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From 5745278291797040901
X-Google-Thread: a4a23d5f63,a340a6df26955b44,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.224.10.6 with SMTP id n6mr22800025qan.4.1367665334503;
        Sat, 04 May 2013 04:02:14 -0700 (PDT)
MIME-Version: 1.0
Path: y6ni7353qax.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!
citadel.nobulus.com!goblin1!goblin.stu.neva.ru!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1110
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 28 Apr 2013 14:09:41 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 512
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <170667.64409.bm@smtp105.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1367172581 15781 166.84.1.6 (28 Apr 2013 18:09:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 Apr 2013 18:09:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 170667.64409.bm@smtp105.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: nrfwNaIVM1kFmoxIKQuc1LU5EHwZKFJv1iGv7wkgGdX5IZg
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X-Rocket-Received: from Tedd-HP.barf80.nshore.org (kb8nw@99.99.113.241 with login)
        by smtp105.sbc.mail.ne1.yahoo.com with SMTP; 28 Apr 2013 18:09:27 +0000
UTC
Bytes: 32702
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SB DX @ WW < KB8NW $OPDX.1110
Ohio/Penn DX Bulletin No. 1110

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1110
BID: $OPDX.1110
April 29, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, KB2RLB, KH2AR/W4, W2GB, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W5UE, KH6BZF, K8GI, K8YSE, W8GEX & 60m News, W9ILY, W0GJ, AT International, DK8JB & The DX News Letter, DL1SBF, DL4AAE, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK1SOW, JS6RRR, LZ1BJ, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and YF1AR for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 21st-April, through Sunday, 28th-April there were 225 countries active. Countries available: 3A, 3B8, 3B9, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E3, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2 & ZF2, FIJI AND CAYMAN ISLANDS. "The Daily DX" is reporting that Harry, AA2WN, will be active as 3D2WN from Fiji between June 1-7th. He will then travel to the Cayman Islands and be active as ZF2WN between July 13-20th. The main purpose of both trips is scuba diving, but he "will be active when [he's] not diving. He'll be running 100 watts from an IC706MKII using a dipole mostly on 17 and 20 meters CW, SSB and possibly some digital modes. QSL via AA2WN and LoTW.

5B, CYPRUS. By the time you read this, Gabriele, I2VGW, will be active 5B4/I2VGW from four different QTHs along the coasts of Cyprus (AS-002) until May 2nd. Activity will be holiday style with a focus on the Digital modes and the 30/17/12 meter bands using his IC-7200 and Buddipole. QSL via I2VGW.

9H25, MALTA (Special Event). Members of the Dutch Society of Radio Amateurs (VRZA Afd. Kagerland)club station (PI4KGL) will be active as 9H25 (that is the whole callsign) from Qawra between May 20th and June 4th. Activity is to celebrate their 25th Holiday DXpedition to Malta. Operations will be on 80-6 meters using CW and SSB. Suggested frequencies are:
CW - 3530, 7025, 10115, 14040, 18098, 21040, 24920 and 28040 kHz
SSB - 3755, 7055, 14260, 18128, 21260, 24950 and 28460 kHz
6m - 50095/CW and 50130/SSB

Operators mentioned are Wim/PG9W (9H3ON), Marion/PD3MV (9H3MV), Floris/PA1FW (9H3E), Rinus/PA2HEM (9H3MS), Andr�/PA3HGP (9H3S), Jasper/PB2JJ (9H3JN), Sjirk/PE1OFJ (9H3YM), Hans/PA0JBB and Aad/PA11137. QSL via PI4KGL. A log search is available at the 9H25 Web page: http://members.ziggo.nl/9h25

E4, PALESTINE. Peri, HB9IQB, has been granted a renewed license by the Ministry of Telecommunications & Technology in Ramallah and plans to be active again as E44PM later in the year. For more details on his past operation and updates, visit the following Web page at:
http://www.hb9iqb.ch/palestine.html

E5, SOUTH COOK ISLANDS. Just a reminder that Bruce, ZL1AAO, will once again be active as E51AAO from Rarotonga Island (OC-013) between May 3-17th. Activity will be holiday style, and he will be operational on SSB only, 40-10 meters, using 100 watts to a dipole or 1/4 wave GP antennas. QSL via LoTW, eQSL and direct only; sorry no Bureau cards. He will upload the log when he returns home.

FO & FO/A, FRENCH POLYNESIA AND AUSTRAL ISLANDS. Yoshi, JJ8DEN/KH0PR, will be active as FO/KH0PR from two French Polynesian Islands starting at the end of the month as follows:
April 30th-May 7th - Pukapuka Island (OC-062); DXCC French Polynesia
May 8-15th   - Raivavae Island (OC-114); DXCC Austral
Activity from both islands will be on 40-10 meters using CW, RTTY, PSK31

and JT65A. Suggested frequencies are:
CW - 7004, 10104, 14004, 18074, 21004, 24894 and 28004 kHz
RTTY - 7034, 10144, 14084, 18104, 21084, 24924 and 28084 kHz
AC Power on Pukapuka Island only runs between 0630-2400 LOCAL TIME. He will try using a car battery at night. This plan is dependent on gasoline at Pukapuka. On Raivavae Island, he will have AC power all day. His equipment is an IC-7000 w/100 watts into an inverted V. QSL via JJ8DEN, direct with SASE and 2 USDs or by the Bureau. There is a chance that his plans might be cancelled due to the flights to the remote islands.

FOC SPECIAL EVENT. Just a reminder that starting May 1st, look for stations signing "FOC" in their suffix callsigns throughout the end of the month. Activity is to celebrate the 75th anniversary of the "First Class CW Operators' Club". List of "FOC" stations are available at:
http://www.g4foc.org/Default.aspx?pageId37891
Complete details, as well as special awards are available, at the FOC Web page: http://www.g4foc.org

HB0, LIECHTENSTEIN. Operators Roman/DL3TU and Uwe/DL4AAE will be active as HB0/DL3TU and HB0/DL4AAE on the second or third full weekend of September. Weather permitting, they will attempt to operate from the summit Augstenberg (2359 meters A.S.L.) using CW only on the higher bands with an emphasis on Asia. QSL via their home callsigns, direct or by the Bureau. For updates and details, visit Roman's Web page at:
http://www.mydarc.de/dl3tu

HH, HAITI. Tom, KC0W, will be active as HH5/KC0W from the extreme northern tip of Haiti for 18 days in July. Activity will be 80-6 meters using CW only. He will use a vertical antenna placed directly over salt water. Tom states, "My operating location in Haiti has unobstructed HF takeoffs to North America, Europe & Africa. Haiti has been underrepresented on CW so hopefully HH5/KC0W will go into many CW enthusiast's logbooks." QSL only direct to his home callsign. Look for more HH5/KC0W information as July approaches.

IOTA NEWS.............

AF-109. (New IOTA) Just a reminder that members of the Egyptian Radio Amateur Society for Development (ERASD) plan to be active as SU8N from Geziret Disuqi (aka Nelson's Island), an island in the Nile Delta and Sinai Region Group, during May for one week (May 3-10th). "Nelson's Island" is approximately 20 kilometers east of the Egyptian port of Alexandria, four kilometers north of Cape Aboukir. Nelson's Island is approximately 350 meters by 150 meters. Activity will be on most HF bands. Operators mentioned are Said/SU1SK, Ateff/SU1AO, Hossam/SU1HM and Ayman/SU1AR. Look for more info to be forthcoming. Also, watch the ERASD's Web page at: http://www.qsl.net/egyptham
Also, watch: https://www.facebook.com/events/441478712566533

AS-079. Take, JI3DST, will be active from Miyako Island between 0900z, April 27th and 0000z, May 7th. He states that he will use three different callsigns on the island: JS6RRR (Main), JI3DST/JS6 (Sub) and JA3YEC/JS6 (For JA). Activity will be on

160/80/75/40/30/20/17/15/12/10/6 meters using CW, SSB, FM, RTTY and PSK31. Operations may vary in case of heavy rains or other conditions. QSL routes are as follows: JS6RRR via JS6RRR, JI3DST/JS6 via JI3DST and JA3YEC/JS6 is only 1 way, and he does not need your QSL. Via bureau is best. Please check QRZ.com for more details.

EU-064. Members of the Radio Club Vend�en (F6KUF) will once again be active as F6KUF/p from the Sebastopol Polder (FFF-218) on Noirmoutier Island between May 18-20th. Activity will be on 80-2 meters on the usual WFF frequencies, +/- QRM permitting, and using CW, SSB and RTTY. QSL cards are via the Bureau; SWL cards are welcome.

EU-095. Members of the Castres DX Gang will be active as TM5FI from Ratonneau Island (DIFM ME003, DFCF 13-061) between May 15-22nd. Activity will be on the HF bands. QSL via F5XX.

EU-125. Operators Olaf/DL4HG and Andy/DL7AT will be active as OZ0TX from Mando Island (DIA NS-003, WWFF OZFF-004) between July 26-28th. Activity will be on all HF bands using CW and SSB. They also plan to be in the RSGB IOTA Contest (July 27-28th). QSL via DL7AT.

EU-129. Operators Gunter/DL4WA, Frank/DL1WA Joerg/DL3ARM will be active DL1WA/p from Usedom Island during the RSGB IOTA Contest (July 27-28th). QSL via his home callsign.

EU-064. Gil, F4FET, will be active as F4FET/P from Yeu Island (DIFM AT013) for 2 hours on May 5th. QSL via his home callsign.

EU-107. Gil, F4FET, will be active as F4FET/P from Petite Island (DIFM MA055) and Er Island (DIFM MA013) for 1-2 days between May 30th and June 5th. QSL via his home callsign.

EU-138. Fred, SM7DAY, will once again be active as SM7DAY/p from Senoren Island between May 25th and June 1st. Activity will be on all HF bands using CW and SSB. QSL via his home callsign, by the Bureau or direct (QRZ.com).

EU-157. Gil, F4FET, will be active as F4FET/P from Cezembre Island (DIFM MA008) during the RSGB IOTA Contest (July 27-28th) as a Single-Op/24-HRS/SSB-Mode/High-Power entry. QSL via his home callsign.

ISWL CALLSIGNS (For May). The following ISWL club callsigns will be used throughout the month of May 2013:

GX4BJC/A - Operated from Eastbourne, in East Sussex, by Peter, G0NQZ. (WAB Square TQ50, England, IOTA EU-005 and WLOTA LH-1841).

MX1SWL/A - Operated from Hove, in Sussex, by George, G3VBE. (WAB Square TQ20, England, IOTA EU-005 and WLOTA LH-1841).

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

KG4, GUANTANAMO BAY (6m Op). Operators Terry/K4RX (KG4RX), Ken/AC4TO (KG4TO) and Tip/N4SIA (KG4AS) will be active from GITMO for a 6 meter DXpedition in WW, grid FK29kv between June 22nd-29th. They will use a K3 with PR6 and KPA500 into a 6M5XHG optimized 6 element yagi. There will also be some simultaneous CW HF operations on all bands. KG4RX and KG4TO will have their logs on ClubLog. QSL to their respective home callsigns.

KH6BZF PROPAGATION FORECAST/REPORT (April 29th-May 5th)....

Apr/29nd	AN	May/02nd	AN	May/04th	HN-AN
Apr/30th	AN	May/03rd	AN-HN	May/05th	AN
May/01st	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA (Update/Special Event). Operators Aki/ZL1GO (JE4EKO), Masahiro/JH3PRR, Kip/W6SZN and Jacky/ZL3CW (F2CW/WE3B) will be active using the special event callsign N8A from the Turtle and Shark Lodge, Village of Vaitogi, on the southeast coast of Tutuila Island (OC-045, USI AS007S, WLOTA 4385) between November 12-27th. Activity will be on the HF bands, 160-10 meters, with a significant effort on 160 meters. Focus will be on EU for the high bands. CW will be the primary mode with some SSB and RTTY possible. Their location will be well south of Pago Pago to limit mountain low angle blockage. Their operations will include the CQWW DX CW Contest but with extended pre-contest activity intended to make KH8 widely available. QSL via ZL3CW. The N8A Web page is now available online at:

http://www.n8a.eu

LZ2013, BULGARIA (Special Event). Members of Bulgarian Federation of Radio Amateurs will activate special event station LZ2013KM between May 1-31st. Activity is to celebrate "National St. Cyril (Kiril) and Methodius Day (creators of Cyrillic alphabet). Operations will be on all bands and modes. QSL via LZ QSL Bureau to LZ1BJ (see details on QRZ.com for E-mail requests). The log will be uploaded into LoTW after the end of activity.

NCDXF PRESS RELEASES (Two - Visalia Report and NCDXF DX/Contest University Scholarships). Dated April 22nd:

1) NCDXF annual board meeting - The annual meeting of the Northern California DX Foundation board of directors was held during the International DX Convention in Visalia, California, on April 20, 2013. Officers will remain unchanged for the next year with Rusty Epps, W6OAT, President; Glenn Johnson, W0GJ, Vice President; Don Greenbaum, N1DG, Treasurer; and Kip Edwards, W6SZN, Secretary. Reelected to NCDXF's board of directors were Ned Stearns, AA7A, Glenn Rattmann, K6NA, Steve Merchant, K6AW, Tom Berson, ND2T, John Miller, K6MM, Glenn Vinson, W6OTC and Ken Anderson, K6TA.

   Contributions from clubs and individuals remain strong, helping NCDXF keep up with the increasing expenses of DXpeditions to rare, remote and dangerous entities. NCDXF officially presented a 50,000 USDs grant to the FT5ZM Amsterdam Island DXpedition. This is the second largest grant in the 41 year history of NCDXF. During this time NCDXF has supported over 500 DXpeditions with over 1.8 million US dollars.

   See pictures from the Visalia DX convention where NCDXF gave out grants checks for over $60,000 to various DXpeditions:

https://sphotos-b.xx.fbcdn.net/hphotos-ash4/p480x480/399576_10151615197083210_1374193429_n.jpg

https://sphotos-b.xx.fbcdn.net/hphotos-prn1/48039_10151615197258210_1499237512_n.jpg

2) NCDXF DX University and Contest University Scholarships - NCDXF is committed to bringing younger DXers and Contesters into our hobby. NCDXF will provide full tuition scholarships for hams 25 years of age and younger at all DX University and Contest University sessions held in North America for the next year. This includes those held at the Dayton Hamvention next month.

   Funding for this project comes from NCDXF�s Scholarship Endowment Fund, which is separate from its General Fund used to support DXpeditions.

   Credit for the success of NCDXF is made possible by our contributors, individuals and clubs.

   Joining or renewing membership has never been easier. Please visit our website at : http://www.ncdxf.org

   Glenn Johnson, W0GJ
   Vice President, NCDXF
   w0gj@arrl.net

OG0, ALAND ISLAND. Timo, OH6EI, will once again be active as OG0Z during the CQWW WPX CW Contest (May 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via W0MM.

P4, ARUBA. John, KK9A, will once again be active as P40A. Activity will be during the CQWW WPX SSB Contest (May 25-26th) as a Single-Op/All-Band entry. Outside of the contest, activity will be on all bands using CW and SSB. QSL via WD9DZV.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (For April 28th)

4M5IR via YV5KG
4S7DXG via EA5HPX
5U9AMO via M0URX
7N1PRD/0 via 7N1PRD (d/L)
7Q7DFC via OE4VIE
9A/IZ3NXC via IZ3NXC
9H3DD via M1DDD
AX5ASK via VK5ASK
AX6IR via VK6IR
AX7CW via VK7CW
BG5EFD via BD4HF
CO6CAC via PY4WAS
E75A via E77E
EK98GM via EK3GM
EW/DL7VFM via DL7VFM
GJ100C via M0OXO
HB0/DL2JRM via DL2JRM
HR2ZA via JL1UTS
JY9ET via M0OXO
OO2A via ON4ADN
OP4D via ON4MAW
PA33KBX via PA0ABM
PA200KING via PD5ROB
PA2013KING via PB6W (d)
PC13KING via PA1DV
PG6KING via PD9ND
R27TTT via RT3T
RO85MC via R8MC
RO85MD via R8MC
RO85MN via RV9MN
RO85NN via UA9NN
RU27TT via RU5TT
S5/OE4VIE via OE4VIE
TO4IPA via HA3JB
V31DX via DO4DXA

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

H44KW QSL STATUS. Phil, G3SWH, reported on April 22nd: "Just to let you know that I have processed all the H44KW direct QSL requests received to date via snail mail and taken them to the local post office. I'm now working on the OQRS bureau requests."

ZP5YW QSL MANAGER UPDATE. Randy, W5UE, reports: "Effective immediately, I have agreed to serve as QSL manager for Mike, ZP5YW. Mike's former manager, WA3HUP has retired from this service. Mike uploads his logs regularly to LoTW and eQSL. Mike is providing me all of his logs. New QSLs are being ordered, so there may be a slight delay in replies.

Direct requests should go to Randy Becnel, W5UE, P.O. Box 170, Kiln, MS, 39556-0170, USA. OQRS requests can be made for ZP5YW as well as other stations I manage from my web site: http://w5ue.net/qsl-w5ue.html Please help get the word out."

QSL RECEIVED VIA LoTW: 3C0E, 3C6A, 4A8MDR, 5W0W, 6W1/N2WQC, 7N2JZT/6, 8Q7NC, 9A1A, 9M2/R6AF/P, 9U4U, A45XR, A92IO, BA7NO, C6AKQ, D2QV, D3AA, EY8MM, F6CSR, H44KW, H44RK, HK0JJH, HK6F, J6/N7QT, NP2/N5RZ, OD5PY, RI1ANP, RU27ON, SP3SLA, T2T, UT3IB, V31YK, V44KAI, VK9CZ, WH7W, YI1RZ and ZF1DZ

QSLS RECEIVED VIA MAIL: 3D2C, 4L1MA, 9K2/SP4R, 9Q6CC, 9U4U, BY8AC, BY8DX, CP6UA, D3AA, D44BS, E40VB, H44KW, H44RK, HD2A, HK0/F6BFH, OD5NJ, OY1CT, PT0S, PY0F/PP1CZ, S21XV, T46RRC, T47RRC, T48RRC, TR8CA, TT8TT, TU2T, UA0ABK, UK8OM, VK6ANC, VU2PAI, XR0YG, XT8TT, ZL9HR and ZP9MCE

QSLS RECEIVED VIA THE BUREAU: 4K7Z, 5N6/YL2SW, 5B4AJC, 6V7D, 6W/RK4FG, 7O6T, 8Q7DV, A61AR, A65BP, CA3OEV, CT9/YL1ZF, D44TBE, EF8M, HB0WR, HK3W, J38XX, J5NAR, JY4NE, TK/DF6ZY, RI1ANC, RI0FM, VR2/UA3QNS, ZK3OU and ZM4T

SW5, DODECANESE. Rich, M5RIC, will be active as SW5CC (yet to be confirmed) from Rhodes Island (EU-001) starting October 23rd until the end of the month. Activity will be on 30-10 meters, especially 30/17/12 meters, using SSB and RTTY. He also plans to be in the CQWW SSB DX Contest (October 26-27th) as a Single-Op/Single-Band (??)/High-Power entry. For updates, visit his Webpage at: http://m5ric.co.uk/sw5cc-october-2013

T6, AFGHANISTAN. Doug, ND9Q, is now active as T6DA from Panjwayi, Kandahar, until sometime in August. He is currently operating with a FT-857D with a maximum of 20w through an end-fed dipole for 10/20/40m. He will be changing antennas soon to allow 100w operations on all bands, and he will also be adding PSK31 and other Digital modes when his equipment arrives in country. He states, "Due to an extensive (80+ hour) work week, I will be unable to schedule operating times in advance."

T6, AFGHANISTAN (Update/Correction). Tim, KB2RLB (ex-DA2TF and YI9RLB), is currently operating in Afghanistan as T6TM in Eastern Kabul on an American military compound (inside an Afghan compound). He informs OPDX, "The T6 call was received after submitting my application through the military channels here. I plan on being here for at least another year and will be working mainly Fridays between the hours of 0400 and 1300 UTC. My OP Conditions: FT-897D, Clover leaf G5RV (Working to put up some other wire), Z11Pro Tuner. I will be working PSK, SSB and might do some CW (if I get the nerve up since it has been a while for me)." QSL via KB2RLB. CORRECTION TO OPDX.1109. Your editor mixed up some info last week between T6JP and T6TM. It is Mike, T6JP (not Tim, T6TM), who is expected to leave on April 25th, but is expected to return within 2 months (see below). However, Tim did tell us this week that he will be going on vacation sometime in June.

T6, AFGHANISTAN (Update/Correction). Jesse, KB2OBQ, was once again active as T6JP from Panjwai in the Kandahar Province starting May 15th. However, he was planning to leave on April 25th, but is expecting to return within 2 months (not yet planned). He states he can be active as T6JP through August 2014. Activity will be on 160-10 meters (mostly 40/20/10m) using 100 watts, on CW and SSB. Logs will be uploaded daily (if possible) to LoTW, eQSL, QRZ.com. For more details and updates, watch QRZ.com (under T6JP).

TR, GABON. Thorbjorn, SM7RME, is once again active as TR0A/p from Port Gentil, Mandji Island (AF-089), until April 30th. QSL via SM7EHU.

V6, MICRONESIA. Just a reminder that operators Takio/JH3QFL and Keizo/ JH3AZC will be active as V6H and V6S, respectively, from the South Park Hotel in Pohnpei between April 29th and May 5th. Activity will be on 80-6 meters using CW, SSB, RTTY and JT65. QSL via their home callsign.

VK9N, NORFOLK ISLAND. Just a reminder that twelve operators and members of the Oceania DX Group (ODXG) will be active as VK9NT from Norfolk Island (OC-005) between May 3-13th. The group plans to have 4 stations covering all bands 80-10 meters on CW, SSB and RTTY. Operators mentioned are Chris/VK3QB (Team Leader), Luke/VK3HJ, Lee/VK3GK, Benton/VK3CBV, Allan/ VK2CA (QSL Manager/Webmaster), Catherine/VK4GH, John/VK4IO, Roy/VK3GB, Peter/VK3IJ, Graeme/VK3GL and San/K5YY. An "Online QSL Request Service" will be available for Bureau, and direct cards on ClubLog which is the

PREFERRED method. If for some reason you cannot use the OQRS or LoTW, QSL can go direct to VK2CA. For more details and updates, visit the VK9NT Web page at: http://vk9nt.odxg.org

VP2M, MONTSERRT. By the time you read this, Nao, JN1RVS, will once again be active as VP2MRV from Montserrat (NA-103, WLOTA 1475) until May 3rd. Activity will be on 40-10 meters using CW and RTTY. QSL via JA1HGY, direct or by the Bureau, and LoTW. There is a log search on ClubLog.

VU7, LACCADIVES ISLANDS (Update to OPDX.1109 - Lakshadweep Islands). A couple of sources are reporting that Krish, W4VKU/VU2VKU, who is now active as 8Q7KP, has received his plane tickets to fly to an island in the VU7 chain, either Kavaratti or Agatti. He will be active as VU7KV between May 2-5th. Remember, his plan is for SSB and some RTTY on 80-10 meters using a TS-480Sat and TenTec Hercules 2 amp into a Butternut HF9V and a 2 element SteppIR yagi + 30/40m trombone. Basically the same equipment used at 8Q7KP. QSL via W4VKU, by the Bureau, LoTW or eQSL.

XP, GREENLAND. Henning, OU2I/OZ1BII, will once again be active as XP2I from Kanger-lussuaq between May 23-27th. Activity will be CW only. He will participate during the CQWW WPX CW Contest (May 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via OZ1BII (see www.oz1bii.dk/qsl-info.htm).

XU, CAMBODIA (XZ Possible!). Alex, M6CFW, reports on QRZ.com that he recently received a license to operate as XU7WXA from Phnom Penh and will be using it when he visits the country for work. Alex states, "Future dates will be posted here (QRZ.com), and I will try to be on-air as much as work permits. These trips are NOT designed to be full blown DXpeditions. Having said that if you need an XU7 for an award, then I'd be happy to arrange a sked and try to make contact. I will be using all HF bands, SSB and PSK31/63. I'm limited to 100W, but given how flat Cambodia is, I should still be able to reach pretty much anywhere. QSLs will be uploaded pretty much immediately to LoTW and eQSL. If you need a paper card then I'm happy to provide them, but ONLY directly via my UK address M6CFW, and ONLY with $2, �2, �2 or 2 VALID IRCs. I will hopefully be operating soon from XY/XZ (Myanmar). Negotiations for licenses are well advanced, and once I have it then I will mount a one man DXpedition."

XZ, MYANMAR. Simon, HS0ZIB, announced on QRZ.com: "During the months of May and June 2013, I will again operate XZ1K from Tanintharyi State. I will only operate on PSK31, according to when I have free time. From 1st July, I will be working in Laos, but I will try to return each holiday to re-activate XZ1K. QSLs will only be available via online verification. There is, of course, no bureau in Myanmar and I will have no permanent address there. I will mail out a hard-copy QSL for each QSO verification. SWLs may also submit their reception reports."

YE90, INDONESIA (Special Event). Members of the ORARI Jawa Barat and YB Club DX, along with the Bandung Heritage Community will activate the special event station YE90PK between May 3-5th. Activity is to commemorate the 90th anniversary of Radio Malabar. Activity will be on all modes and HF band. The location of Radio Malabar is in Puntang, Mount Malabar,

South of Bandung, West Java. For more details, see:
http://www.qrz.com/db/YE90PK

Z8, SOUTH SUDAN. Olli, OH0XX, is now active as Z81X from Juba. The length of his stay is not known. Activity has been on 17/15 meters CW. QSL via OH0XX. Hopefully, more details will be forthcoming.

ZD8, ASCENSION ISLAND. Bob, G4DBW, will once again be active as ZD8RH from Ascension Island between April 29th and May 3rd. Since Bob is working on the island, his activity will be limited. Operations will be mainly on CW. Suggested frequencies are around 7007, 10105, 14007, 18073, 21007, 24897 and 28007 kHz. Equipment is a FT857 w/100 watts and a modified MP-1 portable whip antenna. QSL direct via G4DBW with 2 'green stamps' or IRC or via RSGB Bureau. Bureau replies can take up to 18 months.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 4295469848004730144
X-Google-Thread: 11480d,5eb359a1226676f8,start
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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.27.143 with SMTP id t15mr3986561pag.14.1367249411937;
        Mon, 29 Apr 2013 08:30:11 -0700 (PDT)
MIME-Version: 1.0
Path: ln4ni896pbb.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 22 - 28 April 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 29 Apr 2013 11:30:11 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 79
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Trace: reader1.panix.com 1367249411 24915 166.84.1.6 (29 Apr 2013 15:30:11 GMT)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 5758

:Product: Weekly Highlights and Forecasts
:Issued: 2013 Apr 29 0434 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
22 - 28 April 2013
```

Solar activity was at low to moderate levels during the period. The period began at very low levels, but quickly rose to moderate levels as an impulsive M1 flare and associated Type IV radio sweep occurred at 22/1029 UTC from Region 1726 (N13, L=331, class/area Fkc/1000 on 25 Apr). An associated coronal mass ejection (CME) was observed in LASCO C2 imagery off the west limb at 21/1036 UTC, but was only partially Earth-directed and did not result in noticeable impacts. Activity returned to low levels following the M1 flare, but remained fairly active throughout the period, producing over 60 C-class flares. The most active region was Region 1726, which produced over 33 C-class flares on its own. As soon as Region 1726 rotated off the visible disk on 25 Apr, Region 1731 (N09, L=187, class/area Dkc/420 on 28 Apr) emerged and quickly became the area of interest, producing a total of 12 C-class flares. Region 1733 (S17, L=254, class/area Cso/30 on 28 Apr) produced a C4/1n flare associated with Type II (576 km/s) and Type IV radio emissions at the end of the forecast period, and had an associated potentially Earth-directed CME. Further analysis is pending.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was normal to moderate levels from 22 Apr to 26 Apr. Flux values increased to high levels on 27 Apr, reaching a max of 2920 pfu at 27/1625 UTC, and remained at moderate to high levels until late on 28 Apr as a result of effects from coronal hole high speed stream (CH HSS) activity.

Geomagnetic field activity was at quiet to unsettled levels on 22-23 Apr. Activity increased to unsettled to active levels on 24 Apr due to effects from a favorably positioned CH HSS. Solar wind speeds increased to near 430 km/s, the total interplanetary magnetic field (IMF) reached a maximum 23.4 nT, and the Bz component dropped to -18.9 nT. Solar wind speed continued to increase on 25 Apr to the 500 km/s range, total fields decreased to approximately 5 nT, and the Bz component of the IMF was variable between +/- 3 nT. The ionosphere responded with a short-lived G1 (Minor) geomagnetic storm early on 26 Apr, but conditions quickly returned to unsettled levels for the remainder of the day. Quiet levels returned by 27 Apr and remained there through the end of the period as CH HSS effects diminished.

Forecast of Solar and Geomagnetic Activity
29 April - 25 May 2013

Solar activity is expected to be low with a chance for M-class flares through 07 May as Region 1731 remains on the visible disk. Activity is expected to decrease to very low to low levels through 08 May. Activity will likely increase to low with M-class flares likely when we see Region 1726 return on 09 May. Region 1731 returns on 20 May, keeping levels low with M-class flares likely through the end of the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is
expected to be at moderate to high levels through 02 May due to CH
HSS effects. Values should decrease to normal to moderate levels
from 03 May through 21 May. Another increase to moderate to high
levels in response to recurrent CH HSS effects is expected from
22-25 May.

Geomagnetic field activity is expected to be mostly quiet through 20
May. Conditions should increase to unsettled to active with isolated
periods of minor storming possible from 21-23 in response to
recurrent CH HSS effects. Mostly quiet levels should return on 24
and 25 May.

```
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X-Received: by 10.180.87.193 with SMTP id ba1mr2914779wib.0.1367665434690;
        Sat, 04 May 2013 04:03:54 -0700 (PDT)
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82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsfeed.news.ucla.edu!nrc-
news.nrc.ca!News.Dal.Ca!news.litech.org!news.etla.org!feeder.erje.net!
us.feeder.erje.net!news.glorb.com!news-out.readnews.com!transit4.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 29 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 29 Apr 2013 12:57:27 EDT
Organization: QRZ.com
Lines: 26
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec51ddaa9058ef704db82c77d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367254647 82 166.84.1.6 (29 Apr 2013 16:57:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 29 Apr 2013 16:57:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=3dVk+OrJw53ldv7KbKX3KfCHucMQ/4DOnm5fR5igwKo=;
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         WuzUWY07UYhLIwnLcVTFl7BaAZ9BEbt1ioYXTCFUSS+sNmC4sRgpBMSiB/P0eMQ/jjOD
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Bytes: 3614
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
K4RC Jamestown Island, Va Special Event May 11

Posted: 29 Apr 2013 06:26 AM PDT
http://forums.qrz.com/showthread.php?389442-K4RC-Jamestown-Island-Va-Special-Event-May-11&goto=newpost

The Williamsburg Area Amateur Radio Club will be holding its annual Landing Day special event from Jamestown Island, Va on May 11, 2013. We plan to be on the air as K4RC between 10AM-4PM on 40, 20, and possibly 15 and 10 meters. To QSL please send a card to the club QSL Manager, Steve KG4SMV. We also QSL via LoTW.

This is one of three annual events in the club's "Historic Triangle" special event series. If you work us at Jamestown, Colonial Williamsburg in July, and Yorktown in October, you are eligible for a special certificate. The contacts do not have to be made in the same calendar year. Check out our web page at www.k4rc.net for more information.

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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.87.193 with SMTP id ba1mr2931140wib.0.1367665730144;
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        Sat, 04 May 2013 04:08:50 -0700 (PDT)
Path: hg5ni66826wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.131.MISMATCH!xlned.com!feeder3.xlned.com!newsfeed.xs4all.nl!
newsfeed2.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!citadel.nobulus.com!goblin2!
goblin.stu.neva.ru!usenet.blueworldhosting.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "DX Newsletter (DXNL)" <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1830 (May 1, 2013)
Followup-To: rec.radio.amateur.dx
Date: Mon, 29 Apr 2013 19:18:33 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 879
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130429202026.GE24115@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367277514 17447 166.84.1.6 (29 Apr 2013 23:18:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 29 Apr 2013 23:18:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1830 - May 1, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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translation by: Oliver Bock, DJ9AO
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4J, Azerbaijan:

4J20RO and 4K20RO are special event calls celebrating 20 years of the Russian Centre of Science and Culture in Baku. Active till the year's end, QSLs via 4J6RO. http://en.russia.edu.ru/links/1557/

4X, Israel:

Three FOC members will be active during May for their club's 75th anniversary with the call 4X75FOC, on all bands on the following schedule:

1st - 10th of May	Daniel, 4X1FC
11th - 20th of May	Ami, 4X4DK
21st - 31st of May	Mark, 4Z4KX

QSL via 4Z4KX.

5T, Mauritania:

Jean, 5T0JL (ON8RA) joins the FOC jubilee in May as 5T1FOC. QSL via h/c.

A3, Tonga:

With his recent S21XV expedition behind him, Vadym (UT6UD) will be active as A35UD from Tongatapu Island (OC-049) between the 1st and 7th of May. QRV 40-10m in CW, SSB, and RTTY, QSL via h/c.

Masa, JA0RQV is working for the Tongan government and will get on the air between the 5th and 22nd of May with the call A35JP as far as his work duties will permit. QRV on 80-10m in CW and SSB. QSL via h/c.

C9, Mozambique:

Gert, ZS6AYU, will put Mozambique on the air holiday-style between the 1st and 7th of May as C91GR (QTH Bilene, Gaza Province). QRV 40-10m with 400W and R7000 vertical antenna. QSL via h/c.

DL, Germany:

DA0KOL (special DOK 200KOL) is a special event station QRV during May on HF. QSL via DL4HCF, eQSL.

DR0PALAEON brings attention to the oldest human-made weapons ever discovered in an archaeological exploration near Schoeningen. The discovered spears date back ca. 300000 years. Activity begins 1st of May and will continue till the end of March 2014 (special DOK SPEERE only 16th of May 2013 - 15th of June 2013).
QSL via (B), eQSL.
http://www.palaeon.de/home.html

ES, Estonia:

Mek, SP7VC, and Kate, SQ7OYL, plan on activiating loc. squares KO17ax, KO18aa, and KO07xx, between the 1st and 5th of May as ES0/SP7VC and ES0/SQ7OYL. QRV 160-2m, 70cm, 23cm, 13cm, 6cm, 10GHz,

and 24GHz. QSLs via h/c, LotW.
http://www.sp7vc.pl/

F, France:

The radio club of Provins (F6KOP) looks back on 35 years and celebrates its jubilee and the opening of their new facilities with the special event call TM35KOP. QRV between 3rd and 18th of May, 160m - 10GHz. QSL via F6KOP, direct via F5NQL.
http://www.f6kop.com/

The radio club of Pau (F6KDU) will get on the air as TM64PAU in the context of the 72nd Grand Prix Car and the 4th Grand Prix History between the 6th and 21st of May. QSL via F6KDU.
http://f6kdu.wordpress.com/activation-2/tm64pau/

FO, French Polynesia:

Al, KZ3AB, travels on the MV "Paul Gauguin" and will visit Tahiti, Bora Bora, Raiatea, Taha'a, and Moorea between the 3rd and 13th of May. QRV as FO/KZ3AB on 40, 20, 15, and 10m in SSB. QSL via WA3EOP.

FO, French Polynesia, FO/A, Austral Islands:

Yoshi, JJ8DEN/KH0PR, plans activity according to the following schedule on 40-10m with an IC-7000 and an inverted-V, in CW, RTTY, PSK31, and JT65A:

till May 7	Pukapuka Island	(OC-062)	FO
8th - 15th	Raivavae Island	(OC-114)	FO/A

prefered QRGs:
CW: 7004, 10104, 14004, 18074, 21004, 24894, and 28004 kHz
RTTY: 7034, 10144, 14084, 18104, 21084, 24924, and 28084 kHz

Availability of mains electricity on Pukapuka is limited to 0630-2400 local time. Yoshi hopes for a supply of fuel and a car battery for the rest of the time. QSL via JJ8DEN.

G, England:

GB75FOC and M0RSE join the FOC jubilee (see qrz.com for a list of OPs). QSLs via G3SWH (online request available), LotW.

LY, Lithuania:

Till the 20th of May LY550W celebrates 550 years of city rights for Kaunas. QSL via LY5W.

LZ, Bulgaria:

24th of May commemorates the orthodox Saints Cyrill and Methodius, the developers of the cyrillic alphabet. LZ2013KM will be active the whole month of May. QSL via LZ1BJ, email request via lz1bj[@]yahoo.com, LotW.

OM, Slovakia:

OM60DAT is a special event station in the context of the 60 year anniversary of the Transport Academy in Trencin. QRV May till the end of the year on all bands in CW, SSB, BPSK, and RTTY. QSL via OM4CI (B), eQSL.

Slovakia's telecommunications agency was installed 20 years ago. OM20TUSR will be active in this context. The agency's spokesman, Roman Vavro (OM3TOW), will be QRV 1st of May - 31st of December. QSL via OM3RP.

PA, Netherlands:

Geetruidenberg was granted city rights 800 years ago. Because of that Cor, PA0GTB, Bert, PA1BM, Frank, PA1FM, Bert, PA2TT, and Louis, PA3ATN, will put PA800GTB on the air from now on till the 31st of October. QSL via bureau.

Bob, PA5V, will take part in the FOC activities as PA75FOC, 4th till 31st of May. QSL via h/c.

The "Englandspiel monument" - commemorating the death of 54 Dutch secret agents during a German counter-intelligence operation between 1940 and 1944 - will be the QTH of PA54ES on the 4th of May. QTH is Den Haag, QSL via bureau.
http://en.wikipedia.org/wiki/Englandspiel

On May 5, 1923 the first two-way radio contact took place between the Netherlands (Radio Kootwijk, call: PCG) and their East India territory (Radio Malabar, call: PKX). PI90PCG will operate in that context between the 4th and 28th of May. The Radio Malabar side will be QRV as YE90PK. QSL via bureau.
http://www.pi4vrz.nl/meer/

PY, Brazil:

ZW1CCOM54 celebrates the graduation of the Signal Corps' Academy 54th class. QSL via LotW, eQSL.

SU, Egypt:

A team of Egyptian Operators (Said, SU1SK, Ateff, SU1AO, Ayman, SU1AR and Yasser, SU3YM) is going to Nelson's Island (AF-109) between the 3rd and 10th of May. The particularly small island (350m x 150m) will be activated for the first time. QSL via SM5AQD, direct only.
http://www.qsl.net/eara/ERASDActivieties.html
http://www.facebook.com/events/441478712566533
https://www.facebook.com/erasdnet
http://www.qsl.net/egyptham/

UA, Russia:

The following stations will operate around Russia's Day of Victory in WWII:

RP68L	St. Petersburg, Leningrad
RP68M	Moscow
RP68MU	Murmansk
RP68NR	Noworossijsk
RP68S	Smolensk
RP68ST	Stalingrad
RP68T	Tula

UT, Ukraine:

Similarly from the Ukraine:

EM68U	Kiev
EN68JK	Kertsch
EO68F	Odessa
EO68J	Sewastopol

V3, Belize:

Furthermore, regarding 75 years of FOC, Joe (V31JP) will join the pile-ups as V3FOC. QSL direct via h/c, LotW.

VE, Canada:

In a similar vein are also operating two special event stations in Canada, VX2X (QSL via VE2AEJ) and XM3X (QSL via VE3HX).

VP2M, Montserrat:

Nao, JN1RVS, will continue to operate till the 3rd of May from Old Towne, Montserrat (NA-103, WLOTA 1475) on 40-10m in CW and RTTY. QSL via JA1HGY, LotW, online log on ClubLog.

VQ9, Chagos:

Jim, ND9M, remains QRV as VQ9JC until July. He also plans to operate as VQ975FOC, and between the 22nd of June and 7th of July as VQ93JC. Since the dismantling of the club station on VQ9 Jim sets up a field-day style station, an FT-897 and a dipole 10m high, for each activity. QSL via ND9M.

XU, Cambodia:

Alex, M6CFW, has received his operating permit as XU7WXA and hopes to be on the air during his job-related visits to Cambodia. QRV on HF in SSB, PSK31, and PSK63 (100W). He also hopes to receive an operating license in Myanmar soon (see also qrz.com). QSL direct via M6CFW. LotW, eQSL.

XZ, Myanmar:

Simon, XZ1K/HS0ZIB, will be QRV again during his spare-time in May and June. From July onwards he will move on to Laos, but hopes for holiday returns to Myanmar. For QSLs see qrz.com.

YA, Afghanistan:

Tim, KB2RLB (ex DA2TF and YI9RLB) will be in Afghanistan for at least one year. He will be QRV as T6TM, mainly on fridays 0400-1300z with an FT-897D and a G5RV in PSK, SSB, and maybe some CW. QSL via KB2RLB.

Mike, T6JP, was due to leave the country on the 25th of April but will be back within two months till August 2014. QSL via KB2OBQ, LotW, eQSL.

YB, Indonesia:

YE90PK, run by the Organisasi Amatir Radio Inonesia (ORARI), YB Land DX Club, and the Bandung Society for Heritage Conservation, will commemorate 90 years of the Radio Malabar station in the south of Bandung. QRV between the 3rd and 5th of May (see also the entry on PI90PCG above). QSL via YB1LZ, OQRS on ClubLog.

YN, Nicaragua:

Luca, IK2PFL, stays in Grenada between the 2nd and 6th of May. He will work as YN/IK2PFL on HF and 6m in CW with 100W and a 3 element quad. Luca is also going to participate in the ARI International DX Contest. QSL via h/c.

Z8, South Sudan:

Olli, OH0XX and Martti, OH2BH, are undertaking a Goodwill mission in Juba to help the authorities with establishing an amateur radio administration. In their free-time they are QRV as Z81X since the 24th of April. The duration of their stay is unknown.
QSL via OH0XX.

FOC Anniversary:

The "First Class CW Operators' Club" (FOC) celebrates its 75th anniversary this year. Additionally to the stations listed above, the following special callsigns will be QRV during May:

Call	Manager
5B75FOC	M0URX
7Q7FOC	G3MRC (L)
9J75FOC	
A65FOC	
DJ75FOC	(B)
DK75FOC	DJ2BW (B)
EM75FOC	
EO75FOC	
GC4FOC	G3SWH
GN4FOC	G3SWH
GP4FOC	G3SWH
GS4FOC	G3SWH
GT4FOC	G3SWH
HZ1FOC	7Z1HL (OQRS), (L)
II0FOC	IK0IXI
II6FOC	
II7FOC	I7ALE (B)
IS0FOC	IS0AFM (d)
K0FOC	(d), (L), eQSL
K2FOC	(d)
K6FOC	
K7FOC	
KH6FOC	(d), (L)
KM4FOC	
LY75FOC	
LZ75FOC	
N4FOC	
N8FOC	W8AV (B), (L)
OK7FOC	OK1TN (B)
R75FOC	R6AF (B)
S575FOC	S57WJ
TM75FOC	
VA3FOC	
VE6FOC	
W1FOC	
W2FOC	(L), please no paper cards
W3FOC	
W5FOC	
W6FOC	
W9FOC	
WA1FOC	
WG4FOC	

http://www.g4foc.org/

ISWL:

The club stations of the "International Short Wave League" (ISWL) will operate as follows in May:
GX4BJC/A   Eastbourne   G0NQZ
(WAB Square TQ50, England, EU-005 and WLOTA LH-1841).
MX1SWL/A   Hove   G3VBE
(WAB Square TQ20, England, EU-005 and WLOTA LH-1841)
QSLs via G6XOU. http://www.iswl.org.uk

Video 2O12L:

Fred, G3SVK made a 45 minute video about the special station 2O12L (Olympics, see DXNL 1790). It can be ordered for GBP 10, EUR 15 or USD 20 (including shipping) from Fred (g3svk[@]ntlworld.com).
http://www.2o12l.com/index.php?page=news-update

Upcoming Contests

01.05.	AGCW-DL QRP/QRP-Party
01.-07.05.	Activity week of the DTC e.V.
04.-05.05.	ARI International DX Contest
04.-05.05.	DARC VHF-/UHF-Microwave Contest
06.-10.05.	VFDB Activity Days

IOTA   Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island Activities

AF-003; ZD8; Ascension Island: Bob/G4DBW will stay on Ascension Island until May 3rd and operate as ZD8RH mostly in CW. His favorite frequencies are 10105, 14007, 18073, 21007, 24897 and 28007 kHz. QSL via G4DBW (d/B). LoTW and eQSL after the end of his trip.

AS-073; 9M2; Kelantan/ Terengganu State group: Piju/9M2PJU, Khairul/9M2KRZ and Rizal/9M2RDX (Members of the "Malaysian Special Expedition Team") and Jacek/SP5APW plan to be QRV from May 1st to 3rd from Pulau Perhentian Besar (WLOTA 2848) as 9M2SE QRV. Jacek will stay a few days longer until May 7th and use the callsign 9M2/SP5APW. With two 100W stations and vertical antennas they plan activities on 40 - 10m in CW, SSB and Digi-Modes. QSL for both calls via SP5APW (d/B). http://as-073.blogspot.com

EU-002; OH0; Aland Island: Members of the "Radio Club of Lyly Signals Depot" (OI3V) are going to be QRV as OH0/OI3V from Eckero Island (OHFF-037) from May 3rd to 5th. They'll be QRV on 80m - 10m in CW, SSB and Digi-Modes. QSL via OI3V (d/B).

EU-013; GJ/MJ; Jersey: David/ON4DN will operate as MJ/ON4DN/P in holiday style from Jersey from May 6th to 9th. His activities will include lighthouse and GJFF activations. QSL via ON4DN (d/B).

EU-038; PA; Noord Holland/ Friesland/Groningen Province group: Roland/DL1EAL will spend his vacation (May 4th to 15th) On Texel Island. As PA/DL1EAL he'll operate in holiday style on 40 - 10m with 100W and vertical atennas. QSL via DL1EAL (d/B).

EU-042; DL; Schleswig-Holstein State North West group: From May 1st to 4th, Siggi/DL3HBZ, Lothar/DL8HAL, Helge/DF6LPC, Uli/DJ9IE, Benjamin/DB2LS, Steve/DJ7AO and Harry/DL5HAQ will be QRV from

Hallig Hooge within "Schleswig-Holsteinisches Wattenmeer" (DLFF-013). They will use the callsigns DL0DFF and DK0RZ. QSL via Buero. Direkt-QSL fuer DL0DFF via DL3HBZ und fuer DK0RZ via DL5HAQ.

EU-064; F; Pays De La Loire Region group (=Dumet, La Calebasse, Le Pilier, Noirmoutier, Yeu): Gil, F4FET, will pay a short two hour visit to Yeu (DIFM AT021) on May 5th signing F4FET/P. QSL via Homecall. http://f4fet.webs.com/

EU-084; SM5/SM0; Uppsala/ Stockholm County group: Mel/SM0MPV will spend some time on Vassaro Island (WW Loc. JP90ig) from May 1st to June 16th. As SM0MPV/5 he'll show up on the HF bands in his free time while taking care of school classes ans youth groups during the camping season. QSL via SM0MPV (d/B).
http://www.ssf.scout.se/stockholm/vassaro/vassaro-in-english/

EU-105; F; Bretagne (Finistere North) Region group: TM3B will be the call sign Geert/ON7USB, Tim/ON5HC, Pat/ON7PQ, Jurgen/ON5MF and Francis/ON8AZ from May 4th to 11th on Ile de Batz (DIFM MA-018). This activity also counts for LH "L'Ile de Batz" (DPLF PB-094, ARLHS FRA-071, TWLHD WLH F-004, WLOTA 0680, WW Loc. IN78xr).
QSL via Buero oder ON8AZ (d).
http://www.eu105.be

EU-115; EI/GI/MI; Ireland: On May 5th / 6th members of the "Ballymena A.R.C." will be QRV from vom Shanes Castle Estate (CASHOTA GI-026, WCA GI-00032, WAB: J18, WW Loc. IO64ur) on the occasion of the "Shanes Castle May Day Steam Rally" signing GN4KPT. Activities are planned on HF in CW and SSB. QSL via MI0RYL (d/B).
http://gi3fff.synthasite.com/

NA-046; W1; Massachusetts State South (Bristol to Barnstable County) group: Members of the "Team HAMCOW" will activate Martha's Vineyard (USi MA005S, WLOTA 2804) for the 20th time between May 2nd and 5th, signing W1ACT/1. The crew consists of Roland/N1JOY, Dave/W2DAN, Bill/KB1G, Don/N1PMB, Paul/KE1LI, Mike/KB1TWA and Bob/KB1JBC.
A participation in the New England QSO Party is planned.
QSL via N1JOY. http://hamcow.net/

OC-005; VK9; Norfolk Island: Headed by Chris/VK3QB, a team of ten Australian hams plans to activate Norfolk Island (VKFF-392, WLOTA 1469) from May 3rd to 13th. Using the callsign VK9NT they will be QRV from 80 - 10m in SSB, CW and RTTY. OQRS is available via Clublog, LotW upload after the DXpedition. Paper cards can also be requested via VK2CA (d/B). http://vk9nt.odxg.org

OC-013; E5; Rarotonga Island: Tony/ZL2AGY plans a three week activity as E51AGY from Rarotonga starting May 7th. His CW activities in holiday style will include a participation in the CQ WPX CW.
QSL via ZL2AGY (d/B).

Another activity from Roratonga will be E51AAO by Bruce/ZL1AAO. He'll be QRV in SSB only from May 3rd to 14th on 40m - 10m.

QSL via LoTW and ZL1AAO (d/B).

OC-086; KH0; Northern Mariana Islands: Nick/JL1UTS (KH0TH) and Chieko/7L3PFH (KH0TG) are QRV from Saipan Island (USi NI002S, WLOTA 1333) from May 2nd to 5th on HF. QSL via Homecall (d/B).

WWFF Activities

WWFF websites (part 6):

OKFF: http://www.okff.cz/
URFF: http://wff44.org.ua/?paged=2

General information:
ARI Mondovi provides a list of current WWFF areas which can be downloaded at:
http://www.dcia.it/iffa/index.php/downloads/category/5-worldwide-flora-fauna

GFF-259 - Lincolnshire Wolds Area

On May 5th, Piotr/M0MNV will be M0MNV/m or /p from GFF-259. He plans to start in the morning and depending on battery life and weather conditions stay on the air thoughout the afternoon. QSL via M0MNV (d/B)

URFF-Krim URFF-Expedition

Eugene/UV5EVZ and Eugene/UW5EFU will repeat heir traditional Krim tour once again and activate the following areas:

01.05.	URFF-093	Mountain Karst Crimea
02.05.	URFF-108	Demerdzhi
03.05.	URFF-104	Chatyr-Dag Yayla
04.05.	URFF-085	Aiya-Baidarskyi NP
05.05.	URFF-132	(NEW ONE)
06.05.	URFF-129	(NEW ONE)
07.05.	URFF-121	(NEW ONE)
08.05.	URFF-128	(NEW ONE)

The list above reflects the current plan which may change depending on the weather conditions. The focus will be on 20m and 40m in SSB. QSL via Homecall (d/B). http://uv5evz.at.ua/

URFF-070 - Naturpark Dnepr-Teterivska

From May 1st to 3rd the traditional ham radio spring festival "GreenFest-2013" will take place in "Dnepr-Teterivska" (URFF-070). Two stations, EM44U and EO5UFF, will be on the air during the event. QSL for EM44U via UT7UT (d/B), EO5UFF direct via US5UFF.

URFF-112 - Tokovsky Geological Reserve

Roman/UT5ERP and Sergey/US5ERQ will activate URFF-112 QRV on May 2nd/3rd. They'll be QRV from 80m - 10m in SSB and digital modes. QSL via Homecall (d/B)

URFF-116 - Velikoanadolsky

Members of the club station UT4IYZ will activate Velikoanadolsky (URFF-116) on May 3rd to 5th. They will sign UT4IYZ on HF and

VHF in SSB, CW and digital modes. QSL via UT5IH (d/B).

Calendar

from to	DX	DXNL
- 14	3W3B	1815
unknown	3Z80SPC	1827
- 32.12.13	4A1TD	1826
- 31.12.13	4A2I	1820
- 31.12.13	4J20RO..	1830*
unknown	4O7TC	1826
01.05.13 - 31.05.13	4X75FOC	1830*
07.04.13 - 08.05.13	5H3MB	1826
01.05.13 - 31.05.13	5T1FOC	1830*
20.04.13 - 30.05.13	5U9AMO	1829
- 14	5Z4/LA4GHA	1810/1827
- 31.12.13	5Z4EE	1803/1807
- 14	6O0LA	1810/1827
26.04.13 - 05.05.13	6V7T	1829
- 31.12.13	7P8CC	1807/1820
01.03.13 . 30.05.13	7T50ARA..	1822
- 31.03.14	8J1IC	1827
- 30.06.13	8J1ITAKO	1827
06.04.13 - 14.10.13	8J1TK	1827
10.03.13 - 18.05.13	8J1W	1822
26.04.13 - 30.06.13	8J1VLP..	1829
- 05.05.13	8J4FF	1827
- 31.05.13	8J4G	1822
- 30.09.13	8J4M13OO	1827
- 19.05.13	8J4ROSE	1827
- 05.05.13	8J6DON	1829
- 28.02.14	8J6KKC	1825
- 31.03.14	8J7JUMP	1827
22.04.14 - 11.08.13	8J88RL	1828
- 31.07.13	8J7YAE	1827
06.04.13 - 31.08.13	8N1A	1826
- 28.07.13	8N1TW	1827
- 31.03.14	8N2MDR	1813
- 05.13	9G5MS	1816
01.05.13 - 07.05.13	9M2/SP5APW	1830*
01.05.13 - 03.05.13	9M2SE	1830*
- 10.13	9V1RM	1751
- 03.14	9X0ZM	1824
05.05.13 - 22.05.13	A35JP	1830*
01.05.13 - 07.05.13	A35UD	1830*
- 09.13	A52SV	1752
07.05.13 - 11.05.13	C91GR	1830*
- 31.12.13	C91IW	1787
unknown	CE8DMT	1815/1824
- 08.13	CN2ZA..	1817
- 31.12.13	CS250CLE	1826
- 05.13	D2SG	1748/1780

- 12.14	DA0EIM	1815
01.05.13 - 31.05.13	DA0KOL	1830*
01.01.13 - 31.12.13	DB100AWPB	1814
- 31.12.13	DP50IPAHB	1826
01.05.13 - 04.05.13	DK0RZ	1830*
01.05.13 - 04.05.13	DL0DFF	1830*
- 31.12.13	DL100OUI	1821
01.01.13 - 31.12.13	DL50FRANCE	1813
- 31.12.13	DL60BADEN	1823
- 28.02.14	DL75KUE	1827
- 31.12.13	DM750PZL	1825
- 31.12.13	DP50IPAHB	1826
01.05.13 - 31.03.14	DR0PALAEON	1830*
- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816
- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
03.05.13 - 17.05.13	E51AAO	1830*
07.05.13 - 31.05.13	E51AGY	1830*
resident	E51AND..	1824
01.01.13 - 31.12.13	EI13CLAN	1813
01.05.13 - 03.05.13	EM44U	1830*
01.05.13 - 31.05.13	EM68U..	1830*
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
01.05.13 - 03.05.13	EO5UFF	1830*
- 01.06.13	EO90LCR	1825
05.05.13	F4FET/p	1830*
- 15.05.13	FO/KH0PR	1830*
03.05.13 - 13.05.13	FO/KZ3AB	1830*
01.01.13 -	FT5WQ	1816
01.01.13 -	FT5XT	1816
01.01.13 - 31.12.13	G100C..	1817/1821
- 31.12.13	GB2RAF..	1826
permanent	GB3RS	1821
unknown	GB4C	1825
01.05.13 - 31.05.13	GB75FOC..	1830*
2013 (WE)	GM100C	1820
- 04.05.13	GM6VXB	1826
05.05.13 - 06.05.13	GN4KPT	1830*
01.05.13 - 31.05.13	GX4BJC/A..	1830*
- late 13	H44RK	1793
unknown	H70ORO	1828
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
01.01.13 - 31.12.13	HB30OK	1811/1825
- 05.06.13	HF55OP..	1827
20.03.13 - 20.06.13	HF80JATA	1828
- 31.03.14	HG50NOHAB	1828
- 31.05.13	HG52FC	1823

- 09.13	HI3/KL7JR	1745
- 01.14	HR2/NP3J..	1820
25.02.13 - 25.05.13	HR5/F2JD	1820
29.04.13 - 04.05.13	IA5A	1829
- 25.05.13	II0IEE	1826
- 02.06.13	II0FTC	1824
25.04.13 - 28.04.13	IY4MKD	1829
- 07.13	J28UC	1734
- 08.14	J28NC	1796
02.04.13 - 30.06.13	J49C	1827
27.04.13 - 07.05.13	JA3YEC/JS6	1829
22.04.13 - 04.05.13	JD1BMH	1828
28.04.13 - 05.05.13	JD1BLC	1829
28.04.13 - 05.05.13	JD1BLY	1829
28.04.13 - 05.05.13	JD1YBT	1829
27.04.13 - 07.05.13	JI3DST/JS6	1829
27.04.13 - 07.05.13	JS6RRR	1829
31.12.13	KG4AJ	1756
02.05.13 - 05.05.13	KH0TG	1830*
02.05.13 - 05.05.13	KH0TH	1830*
06.13	KH2/N2NL	1680
- 20.05.13	LY550W	1830*
01.01.13 - 31.12.13	LZ1771SDG..	1819
2013	LZ20TRC	1828
01.05.13 - 31.05.13	LZ2013KM	1830*
05.05.13	M0MNV/p	1830*
- 24.04.13	M6ADB/p	1829
- 30.04.13	MI0RYL/p	1829
06.05.13 - 09.05.13	MJ/ON4DN/p	1830*
22.04.13 - 27.04.13	MM0KLR	1828
27.04.13 - 01.05.13	NH0J	1829
- 03.04.17	OG3077F	1789
03.05.13 - 05.05.13	OH0/OI3V	1830*
01.05.13 - 31.12.13	OM20TUSR	1830*
01.05.13 - 31.05.13	OM60DAT	1830*
01.01.13 - 31.12.13	OU1RAEM	1813/1824
- 14	P29NO	1814
04.05.13 - 15.05.13	PA/DL1EAL	1830*
15.04.13 - 12.05.13	PA30ALEX	1828
26.04.13 - 23.05.13	PA33KBX	1827
18.04.13 - 05.05.13	PA200KING	1827
04.05.13	PA54ES	1830*
20.04.13 - 20.05.13	PA6KING..	1828
01.05.13 - 31.10.13	PA800GTB	1830*
11.04.13 - 08.05.13	PB200KING	1827
15.04.13 - 12.05.13	PB2013KING	1827
20.05.13 - 15.05.13	PB2013KWAC	1828
20.04.13 - 01.05.13	PB33Q	1827
22.04.13 - 02.05.13	PC13KING	1827
20.04.13 - 11.05.13	PG6KING	1827
- 31.12.13	PH600AMF	1825
04.05.13 - 28.05.13	PI90PCG	1830*
22.04.13 - 17.07.13	R27AFM..	1828

01.04.13 - 30.06.13	R350FL	1825
01.01.13 - 31.12.13	R400DR	1814
- 10.13	R60SKV	1814
01.05.13 - 31.05.13	RP68L..	1830*
01.03.13 - 31.05.13	RG61PP	1821
01.02.13 - 31.12.13	RI1ANP	1817
01.04.13 - 15.05.13	RL22RW	1828
03.13 - 10.13	RV3EFH/0	1821/1824
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
01.05.13 - 16.06.13	SM0MPV/5	1830*
- 06.13	SM0TSC	1816
permanent	SP73VOT	1829
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826
03.05.13 - 10.05.13	SU8N	1830*
unknown	SU9AF	1827
- 30.05.13	SV3/ON4LO/p	1828
- 08.13	T6DA	1829
- 08.14	T6JP	1830*
- 10.13	T6MH	1806
- 05.13	T6MO	1821/1825
- 06.14	T6T	1810
- 05.14	T6TM	1830*
- 15	TJ3SN (?)	1806
27.04.13 - 04.05.13	TM0SI	1829
03.05.13 - 18.05.13	TM35KOP	1830*
04.05.13 - 11.05.13	TM3B	1830*
- 31.12.13	TM50ENSO	1822
18.04.13 - 02.05.13	TO4IPA	1828
29.04.13 - 06.05.13	TS8TI	1829
20.08.13 - 21.08.13	UP44WFF	1828
02.05.13 - 03.05.13	US5ERQ/p	1830*
03.05.13 - 05.05.13	UT4IYZ	1830*
02.05.13 - 03.05.13	UT5ERP/p	1830*
01.05.13 - 08.05.13	UV5EVZ/p	1830*
01.05.13 - 08.05.13	UW5EFU/p	1830*
27.04.13 - 04.05.13	V25PM	1829
01.05.13 - 31.05.13	V3FOC	1830*
29.04.13 - 05.05.13	V6H..	1829
- 11.14	V73NS	604/1668/1752
- 01.14	VK0JJJ	1815/1822
03.05.13 - 13.05.13	VK9NT	1830*
- 03.05.13	VP2MRV	1830*
- 07.13	VQ9JC	1830*
23.04.13 - 05.05.13	VU7KV	1829
01.05.13 - 31.05.13	VX2X	1830*
02.05.13 - 05.05.13	W1ACT/1	1830*
unknown	W5/OE3SZA	1821
- 05.14	XE1/DM3DL	1730
01.05.13 - 31.05.13	XM3X	1830*
unknown	XU7WXA	1830*
- 14	XW4XR	1815

05.13 - 06.13	XZ1K	1778/1830*
26.04.13 - 02.05.13	YE8B	1829
03.05.13 - 05.05.13	YE90PK	1830*
02.05.13 - 06.05.13	YN/IK2PFL	1830*
- 30.08.13	YP0FOTE	1821
01.01.13 - 31.12.13	YP10KQT	1813
- 31.12.13	YP20ARER	1826
- 31.12.13	YU15OTC	1815
01.02.13 - 31.12.13	YU313EDICT..	1819
01.01.13 - 31.12.13	Z320RSM..	1813
- 05.13	Z6/S52DD	1813
- 08.14+	ZA/IZ4JMA	1821
- 03.05.13	ZD8RH	1830*
- 10.13	ZD9KX	1795
- 12.08.13	ZF2TK	1800
01.05.13	ZW1CCOM54	1830*
unknown	Z81X	1830*

* = new or updated
.. = and other calls

QSL Information
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3B8CF			(d)
4A2I	via	XE2I	(B)
4J20RO	via	4J6RO	
4K20RO	via	4J6RO	
4M5CW	via	W4SO	(B)
4M5IR	via	YV5KG	(B)
4S7DXG	via	EA5HPX	(d)
5T1FOC	via	ON8RA	(B)
5U9AMO	via	M0URX	(B, OQRS), (L)
7N1PRD/0	via	7N1PRD	(d), (L)
7Q7DFC	via	OE4VIE	(B), (L)
9A/IZ3NXC	via	IZ3NXC	
9H3DD	via	M1DDD	(B)
4X75FOC	via	4Z4KX	(B)
4Z65OQ	via	4Z4OQ	(B)
4Z65TT	via	4Z5TT	
5B4/I2VGW	via	I2VGW	(B)
5B75FOC	via	M0URX	(B, OQRS), (L)
5T1FOC	via	ON8RA	(B)
7Q7FOC	via	G3MRC,	(L)
9M2/SP5APW	via	SP5APW	(B)
9M2SE	via	SP5APW	(B)
9Q6AL	via	DF9TA	(B)
9X0ZM	via	JO1CRA	(B)
9Y4LAS			(d)
A35JP	via	JA0RQV	(B)
A35UD	via	UT6UD	(B)
A65BR	via		(d); UA9AB (B), (L), eQSL
AX2FAJA	via	VK2FAJA	(d), eQSL

AX2IG	via	VK2IG,	eQSL
AX2LAW			(d, QRZ.COM)
AX2TQ	via	VK2TQ	(d)
AX3AUQ	via	VK3AUQ	
AX3CFA	via	VK3CFA	
AX3GL	via	VK3GL	
AX4ASK	via	VK4ASK	
AX4DXA	via	VK4DXA	(B)
AX5ASK	via	VK5ASK	(B), eQSL
AX5PAS	via	M0OXO	(B, OQRS), (L), eQSL
AX6FLAB	via	VK6FLAB	(B)
AX6IR	via	VK6IR	(B, OQRS, (L), eQSL
AX6RO	via	VK6RO,	eQSL
AX7CW	via	VK7CW	(d), (L)
AX7GN	via	VK7GN,	NA5AR
AX8NSB	via	M0URX	(B, OQRS), (L)
AX8ZMX	via	VK8ZMX	
BG5EFD	via	BD4HF	
BG5EFD	via	BD4HF	(B), (L)
BH4LOS	via	BA4EG	(B), (L), eQSL
BH4SCF			(B), (L)
BH7PFH			(B), (L), eQSL
C91GR	via	ZS6AYU	(B)
CO6CAC	via	PY4WAS	
DA0KOL	via	DL4HCF	(B), eQSL
DJ75FOC			(B)
DK75FOC	via	DJ2BW	(B)
DR0PALAEON			(B), eQSL
DU1/R6AF/p	via	R6AF,	(L), eQSL
E51AAO	via	ZL1AAO	(B)
E51AAO	via	ZL1AAO	(B), (L), eQSL
E51AGY	via	ZL2AGY	(B)
E75A	via	E77E	(B)
EK98GM	via	EK3GM	(B), (L), eQSL
EW/DL7VFM	via	DL7VFM	(B), eQSL
EM2G	via	UR7GO	
EM44U	via	UT7UT	(B)
EN27U	via	US0UX	(B), eQSL
EO5UFF	via	US5UFF	(d)
EO90LCR	via	UT2LY	
EP3SMH			QRZ.COM
ES0/SP7VC	via	SP7VC	(B), L
ES0/SQ7OYL	via	SQ7OYL	
F4FET/p	via	F4FET	
FK/VK6DXI	via	VK6DXI	(B)
FO/KH0PR	via	JJ8DEN	(B)
FO/KZ3AB	via	WA3EOP	(B)
FO5RH			(B)
FO8WBB	via	N6JA	(B)
GB0PA	via	G7AGZ,	eQSL
GB2SPR			(B)
GB75FOC	via	G3SWH	(B, E-Mail), (L)
GC4FOC	via	G3SWH	(B, E-Mail), (L)

GJ100C	via	M0OXO	(B), (L)
GN4FOC	via	G3SWH	(B, E-Mail), (L)
GN4KPT	via	MI0RYL	(B)
GP4FOC	via	G3SWH	(B, E-Mail), (L)
GX4BJC/A	via	G6XOU	
HB9/RV3DH	via	RV3DHC	
HB0/DL2JRM	via	DL2JRM	(B)
HF15UM	via	SQ9UM	(B)
HF3A	via	SP3PJY	(B)
HF660OL	via	SP4ICP	(B), eQSL
HG52FC	via	HA5BSW	(B), (L), eQSL
HJ4GJO			(B)
HK6AAY			(B), eQSL, (*)
HK6DOS			(B), eQSL, (*)
HR2ZA	via	JL1UTS	(B)
HZ1FOC	via	7Z1HL	(OQRS), (L)
II0FOC	via	IK0IXI	
II1TLA	via	I1YRL	(B, CW), IZ1GZF (B, SSB)
II7FOC	via	I7ALE	(B)
IS0FOC	via	IS0AFM	(d)
J8/PE1IGM	via	PA3C	(B), eQSL
JY9ET	via	M0OXO	(B), (L)
K0FOC			(d), (L), eQSL
KH0TG	via	7L3PFH	(B)
KH0TH	via	JL1UTS	(B)
KH6FOC			(d), (L)
LY550W	via	LY5W	(B), eQSL
LZ1876SMB	via	LZ1KCP	(B), (L)
LZ2013KM	via	LZ1BJ	(B, E-Mail), (L)
M0MNV/p	via	M0MNV	(B)
M0RSE	via	G3SWH	(B, E-Mail), (L)
MI0RYL/p	via	MI0RYL	(B)
MJ/ON4DN/p	via	ON4DN	(B)
MX1SWL/A	via	G6XOU	
N8FOC	via	W8AV	(B), (L)
OD5ZZ	via	NI5DX	(B)
OH0/OI3V	via	OI3V	(B)
OK7FOC	via	OK1TN	(B)
OM20TUSR	via	OM3RP	
OM60DAT	via	OM4CI	(B), eQSL
OO2A	via	ON4ADN	(B)
OP4D	via	ON4MAW	(B), eQSL
OX3LX	via	OZ1PIF	(B)
PA/DL1EAL	via	DL1EAL	(B)
PA00KING	via	PB0P	(B)
PA200KING	via	PD5ROB	(B)
PA2013KING	via	PB6W	(d)
PA33KBX	via	PA0ABM	(B)
PC13KING	via	PA1DV	(B), eQSL
PG6KING	via	PD9ND	(B)
PA54ES			(B)
PA800GTB			(B)
PI90PCG			(B)

R27TTT	via	RT3T	(L)
RO85MC	via	R8MC	(B)
RO85MD	via	R8MC	(B)
RO85MN	via	RV9MN	(L), eQSL
RO85NN	via	UA9NN	
RU27TT	via	RU5TT	(B), (L), eQSL
R75FOC	via	R6AF	(B)
RI1ANU	via	ZS1OIN	(d)
S5/OE4VIE	via	OE4VIE	(B), (L)
S575FOC	via	S57WJ	
SA5A	via	SM5DXV	
SM0MPV/5	via	SM0MPV	(B)
T6JP	via	KB2OBQ,	LoTW, eQSL
T6TM	via	KB2RLB	
TG9AHM			(d)
TM35KOP	via	F6KOP	(B), F5NQL (d)
TM3B	via		(B), ON8AZ (d)
TM5ACS			(B)
TO4IPA	via	HA3JB	(d)
TR0A/p	via	SM7EHU	(23-30 April)
UB3EYL			(B), eQSL
US5ERQ/p	via	US5ERQ	(B)
UT4IYZ	via	UT5IH	(B)
UT5ERP/p	via	UT5ERP	(B)
UV5EVZ/p	via	UV5EVZ	(B)
UW5EFU/p	via	UW5EFU	(B)
V31DX	via	DO4DXA	(L), eQSL
V3FOC	via	V31JP	(d), (L)
V47GIW	via	W4GIW	(d), (L)
VK9NT	via	VK2CA	(B), (L)
VP2MRV	via	JA1HGY	(B)
VP8LP			(d)
VQ93JC	via	ND9M	(B)
VQ975FOC	via	ND9M	(B)
VQ9JC	via	ND9M	(B)
VU3DJQ	via	EA7FTR	(d), (L)
VX2X	via	VE2AEJ	
W1ACT/1	via	N1JOY	(d)
W2FOC			(L), please send no paper QSL
W3FOC	via	KR3E	(d)
W9FOC			(L)
WA1FOC	via	K1SA	
XM3X	via	VE3HX	
XU7WXA	via	M6CFW	(d), (L), eQSL
XZ1K			QRZ.COM
YE90PK	via	YB1LZ	(B, OQRS)
YN/IK2PFL	via	IK2PFL	(B)
YU/IZ1VUC	via	IZ1VUC	(B), eQSL
Z81X	via	OH0XX	(B)
ZD8RH	via	G4DBW	(B), (L), eQSL
ZP5YW	via	W5UE,	(L), eQSL, (*)
ZV1WSA			(B)
ZW1CCOM54			(L), eQSL

(d) = direct only   (B) = bureau OK
(*) = new manager   (L) = LoTW

* QSL received by LotW: 3C0E

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, 4J5A,
DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DL1SBF, DL1EAL, DL1VDL, DL2BQV,
DL3FD, DL4HCF, DL7MAE, DL7VOA, EK3GM, F6AJA & Les Nouvelles DX,
K4UUK, LY5W, M0MDR, NG3K, ON4DN, SU1SK, UT6UD, YF1AR.

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http://www.darc.de/referate/dx/bulls/dxmb

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```
From 1263399809304286736
X-Google-Thread: a4a23d5f63,27c9f72341a67ada,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.145.35 with SMTP id sr3mr5483786pab.6.1367665513984;
        Sat, 04 May 2013 04:05:13 -0700 (PDT)
Path: bp1ni1519pbd.1!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-
news.nrc.ca!News.Dal.Ca!citadel.nobulus.com!goblin3!goblin.stu.neva.ru!de-l.enfer-
du-nord.net!feeder2.enfer-du-nord.net!news.linkpendium.com!news.linkpendium.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 30
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 30 Apr 2013 12:56:46 EDT
Organization: QRZ.com
Lines: 202
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001a11c22f264dc68c04db96e2ff@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367341006 17188 166.84.1.6 (30 Apr 2013 16:56:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 30 Apr 2013 16:56:46 +0000 (UTC)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=Mw/7cvP3wRri1QMt7I/Gs2v8eY8l7HQ8ZvmrkhzKwkQ=;
        b=BPYxBzrSCeKE4vQ6kHXXMiwBqG9Qc0P6GwVsZuiTMG6iph0bcPZLKuNBNOYwdtNl/f
         yeCOrm6aYgrESYWtlNBOEw+irbaDtDV6E/ymkCT9qrM73YyrrOd+e+bNcwZSIcl8LPlf
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         03nQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 7567
X-Received-Bytes: 7675
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
PC13KING

Posted: 30 Apr 2013 01:28 AM PDT
http://forums.qrz.com/showthread.php?389556-PC13KING&goto=newpost

pc13king   abdicate   king   event   today!!!!!

///
USS Wisconsin Radio Club On the Air in December

Posted: 29 Apr 2013 04:08 PM PDT
http://forums.qrz.com/showthread.php?389519-USS-Wisconsin-Radio-Club-On-the-Air-in-December&goto=newpost

December 7th 1941, the attack on Pearl Harbor pulled the United States right into the war! This year the USS Wisconsin wants to help you remember this event by operating a Special Event station from the decks of the USS Wisconsin in Norfolk, VA. We will operate December 7th (Saturday) from

10AM EST to 4:30PM EST and December 8th (Sunday) from Noon EST to 4:30PM EST.

You should find us on 40m on or around 7.264 Mhz

You should also find us on 20m on or around 14.264 MHz

We offer a great card with a picture of the USS Wisconsin (BB 64) for your efforts!

///
USS Wisconsin Radio Club On the Air in September

Posted: 29 Apr 2013 03:59 PM PDT
http://forums.qrz.com/showthread.php?389518-USS-Wisconsin-Radio-Club-On-the-Air-in-September&goto=newpost

Sept 28th and 29th will be the operating days for a Special Event from the USS Wisconsin, Norfolk Virginia. Saturday the 28th we will operate from 10AM EST to 4:30PM EST from our , permanent space on the ship. On Sunday, September 29th we will operate from Noon EST to 4:30PM EST. Shorter hours due to Museum hours.

You should finus on 40m on or near 7.264 MHz or on or near 14.264 on 20m. Come find us, we offer a great CARD with a picture of the Wisconsin for your efforts.   73

///
USS Wisconsin Participates in Museum Ships on the Air 2013

Posted: 29 Apr 2013 03:52 PM PDT
http://forums.qrz.com/showthread.php?389517-USS-Wisconsin-Participates-in-Museum-Ships-on-the-Air-2013&goto=newpost

Again this year the USS Wisconsin Radio Club will participate again with the USS New Jersey as part of the Museum Ships on the Air 2013 Special Event. The event will run, for us, from 10AM EST to 4:30PM EST on Saturday, June 1st followed on Sunday, June 2nd with operations from 10AM EST to 4:30PM EST. Our operating hours are determined by the Nauticus

Museum operating hours.

As always, we will operate on 40m around 7.264 MHz and 20m on or about 14.264 MHz. These frequencies may vary due to interference and other conditions out of our control but you will find us close to these frequencies.

Come join us, we are expecting over 100 museum ships this year, inproving your chance to get the certificate. More information can be found on http://n4wis.org/n4wis/index.php?page=special-events or http://www.nj2bb.org/museum/

//

Special call CR5AT may 18

Posted: 29 Apr 2013 01:55 PM PDT
http://forums.qrz.com/showthread.php?389508-Special-call-CR5AT-may-18&goto=newpost

Hello

:)

The Clube Radioamadores do Entroncamento, with special call CR5AT will be active May 18 from Amieira do Tejo Castel (WCA reference CT-0086, DCFP reference C-086, DMHP reference PG-010 and DMP reference 1212 for the Portuguese Castles Award). Operation will be on HF- SSB/ CW and DIGITAL. Amieira do Tejo Castel is located in the Province of Portalegre.

http://sites.google.com/site/radioamadoresentroncamento/

73'

//

N4B Boy Scouts of America Special Event, Call to Action Camp Out

Posted: 28 Apr 2013 03:19 PM PDT
http://forums.qrz.com/showthread.php?389364-N4B-Boy-Scouts-of-America-Special-Event-Call-to-Action-Camp-Out&goto=newpost

N4B CALL TO ACTION CAMP OUT

SPECIAL EVENT STATION

Bert Adams Scout Reservation

218 Boy Scout Road

Covington, GA 30016

THE ATLANTA AREA COUNCIL, BOY SCOUTS OF AMERICA, will be holding their Call to Action Camp Out from Friday, May 17 through Sunday, May 19, 2013 at Bert Adams Scout Reservation, Covington, GA, east of Atlanta.

This camp out will have a Special Event Station to introduce the expected 5000 boys to Amateur Radio.

The station will be primarily active on Saturday from sunup until sundown.

To get a certificate, please send a qsl with a SASE.

Please send QSL requests to N1MN

For more information on the Call to Action Camp Out, please check this web site: http://www.atlantabsa.org/campout-call-to-action/45393

call to action FINAL a.jpg

Attached Images

securedownload.jpg
(78.7 KB)

call to action FINAL a.jpg
(3.18 MB)

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From -3957828323531591843
X-Google-Thread: 7221ecd0f7,f21c0ca122518499,start
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        Sat, 04 May 2013 04:06:40 -0700 (PDT)
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border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-
news.nrc.ca!News.Dal.Ca!citadel.nobulus.com!goblin1!goblin.stu.neva.ru!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  1
May 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 1 May 2013 12:17:03 EDT
Organization: QRZ.com
Lines: 84
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=QTrQmzOBZ6J3euryLsx1GQ4rnHC63wXVtHOsiVDzSq8=;
        b=jekLqoukH5CVFy7NxAJWntCY7/YAn8vJ+UjKz1PaGCVFfjQgaLXdGWuJ4T6CiVS8VE
         61nRbi7YTfj7z551h+z7UoFalCTLn+1cWpb8R8ns2k4/aXh0QxzFy6x8Nm/MhNb+qzUG
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QRZ Forums - Contests, DXpeditions and Special Events

///

All 2013 Nav-Comm Events List

Posted: 30 Apr 2013 03:59 PM PDT

http://forums.qrz.com/showthread.php?389650-All-2013-Nav-Comm-Events-List&goto=newpost

Land Ops 2013 Events Listing

Flip Book of Events

http://issuu.com/landops/docs/land_ops_events_2013

These are Navigation and Radio Communication challenges conducted off road.

///

7T9A Lighthouse DXpedition

Posted: 30 Apr 2013 01:24 PM PDT

http://forums.qrz.com/showthread.php?389622-7T9A-Lighthouse-DXpedition&goto=newpost

Algerian Association of Amateur Radio ARA organize a Expedition to the lighthouse cap carbon(ARLH =ALG:007) on 01-02-03 Mai 2013, for the celebration of 50 years of 7x prefix

call for special Expedition

CALL : 7T9A

team: 7X2GK KAMEL - 7X2RO AFIF - 7X2DE TOUFIK

http://wlol.arlhs.com/lighthouse/ALG7.html

73 de kamel 7X2GK

///

Hamvention special Live internet Broadcast

Posted: 30 Apr 2013 01:18 PM PDT
http://forums.qrz.com/showthread.php?389620-Hamvention-special-Live-internet-Broadcast&goto=newpost

Its time again for the W5KUB.com world wide broadcast of Hamvention. This is our 11th year to broadcast.

After 34 years outside in the fleamarket, W5KUB.COM had moved inside the building for Hamvention. Space SA302.

Our live broadcast begins on Wed May 15th at 8:00 AM Central time as we broadcast the 550 Mile drive from Memphis to

Dayton live. The broadcast will be up Thurs as we show various vendors setting up. Then the show Friday- Sunday.

As in the past, we will be giving out thousands of dollars of ham prizes to our viewers. Join in on the fun at W5KUB.Com chat room

and talk directly to us or other hams around the world. Last year we have 47,300 viewers follow us during this trip.

See you soon when the fun starts. Tom W5KUB

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194.109.133.83.MISMATCH!newsfeed.xs4all.nl!newsfeed4.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!de-
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out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 18 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 1 May 2013 15:08:47 EDT
Organization: Make More Miles on VHF
Lines: 125
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130501190813.448C39B800F6@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1367435327 21614 166.84.1.6 (1 May 2013 19:08:47 GMT)
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NNTP-Posting-Date: Wed, 1 May 2013 19:08:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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MMMonVHF Newsletter No. 1/ WEEK 18 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-05-01
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

IH9YMC is from 2013-04-06 - 2013-12-31 QRV from Pantelleria island JM56xt and JM66at, 2m and 70cm

**ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,
23cm,13cm,6cm, 10Ghz and 24Ghz**

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm and GHz

DL0D\P is from 2013-05-04 - 2013-05-05 QRV from Germany JO62, 2m and 70cm

DR3M is from 2013-05-04 - 2013-05-05 QRV from Germany Helgoland Isl JO34we, 2m, 23cm and 10Ghz

GM6VXB/P is from 2013-05-06 - 2013-05-08 QRV from Shetland Islands IP90, 2m EME and MS

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-10 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

WB8BZK/VE3 is from 2013-05-26 - 2013-05-31 QRV from Canada EO40ud, 6m

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

HK1H is from 2013-08-01 - 2013-08-30 QRV from Colombia FJ29, 2m include EME

EA7/DH6DAO is from 2013-08-05 - 2013-08-16 QRV from Spain IM86ar, 6m

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

FP/DL2NUD & FP/DJ4TC are QRV from 2013-09-8 - 2013-09-21 QRV from St. Pierre & Miquelon GN17, 2m,70cm,23cm,13cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and 6m.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can
not proof the content of the sent newsletter. Only the sender of this newsletter
is responsible for the content.

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        Thu, 02 May 2013 09:28:24 -0700 (PDT)
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209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  2 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 2 May 2013 12:28:23 EDT
Organization: QRZ.com
Lines: 38
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event - Commanche Code Talkers of WWI & WWII

Posted: 01 May 2013 05:52 PM PDT
http://forums.qrz.com/showthread.php?389783-Special-Event-Commanche-Code-Talkers-of-WWI-amp-WWII&goto=newpost

Lawton Ft Sill Amateur Radio Club will be operating a special event station, W5KS, to commemorate the Comanche Code Talkers. The station will operate from May 8 to May 11, 2013 from 13:00 to 22:00 UTC daily on 7.295, 14.295, 21.295, 50.125 and IRLP Nodes 3704, 7125 conditions permitting. QSL to LFSARC, P.O. Box 892, Lawton, OK 73502, USA with a 5x6 SASE or a commemorative certificate suitable for hanging for a nominal fee of $5. For more information and a sample of the QSL card and Certificate go to http://www.w5ks.org .

///
D44TWO Santiago Island

Posted: 01 May 2013 11:16 AM PDT

http://forums.qrz.com/showthread.php?389729-D44TWO-Santiago-Island&goto=newpost

DF2WO will be active from Santiago Island (IOTA AF-005) , Cabo Verde 3-20 June 2013 as D44TWO

http://dxing.at-communication.com/en...ntiago-island/

73 Al 4L5A

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        Fri, 03 May 2013 09:29:13 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  3 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 3 May 2013 12:29:12 EDT
Organization: QRZ.com
Lines: 135
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Fri, 3 May 2013 16:29:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///
RP68TG - Memorial station activity from May 3 to 9, 2013.

Posted: 02 May 2013 10:12 PM PDT
http://forums.qrz.com/showthread.php?389917-RP68TG-Memorial-station-activity-from-May-3-to-9-2013&goto=newpost

Within the National Memorial stations activity from May 3 to 9, 2013, RP68TG will represent the city of Nizhny Tagil. The TG suffix stand for "Tankograd", in English - "The city of Tanks". Almost every third armoured tank, took part in the World War the II, was built in our city. For more information please follow http://uralvagonzavod.com/corporation/history/ .

QSL manager is RK9DC, cards will be sent 100% according to the log.

Warmest Greetings, 73's!

Alex/r9cb

RP68TG_5.jpg

Attached Images

RP68TG_5.jpg
(395.0 KB)

//
GB617SQN Special Event Call

Posted: 02 May 2013 04:58 PM PDT
http://forums.qrz.com/showthread.php?389898-GB617SQN-Special-Event-Call&goto=newpost

GB617SQN,

will be active on most bands and modes throughout the month of May, to commemorate the 70th anniversary of the famous 617 Squadron's Dambuster Raid "Operation Chastise" to break German dams and put the war machine out of action.

Go to:http://www.qsl.net/gb617sqn for further details.

A limited edition QSL card has been produced for the event, which will run from the former RAF Woodhall Spa in Lincolnshire England. From Friday 3rd May until Thursday 30th May 2013.

The event is dedicated to the crews of the Lancaster Bombers that took part in the mission, led by Wing Commander Guy Penrose Gibson and the inventor scientist who created the bouncing bomb (Upkeep) Dr Sir Barnes Wallis.

David G1ZQC.

//
PI800GTB

Posted: 02 May 2013 07:52 AM PDT

http://forums.qrz.com/showthread.php?389831-PI800GTB&goto=newpost

PI800GTB is only QRV on the HF Bands in CW during 2 to 29 mei 2013

For Day, Time and QRG see:

http://www.obriensweb.com/sked/index.php?board=skcc

For details info see: PA800GTB

73, Jan Pieter Oelp PI4RAG & PA3CLQ

///
PI800GTB

Posted: 02 May 2013 07:46 AM PDT
http://forums.qrz.com/showthread.php?389830-PI800GTB&goto=newpost

PI800GTB is only QRV on the HF Bands in CW during 2 to 29 mei 2013

For Day, Time and QRG see:

http://www.obriensweb.com/sked/index.php?board=skcc

For details info see: PA800GTB

73, Jan Pieter PA3CLQ

From 8489099545175036081
X-Google-Thread: 11480d,6be4fcfb417802c2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6be4fcfb417802c2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Received: by 10.66.216.166 with SMTP id or6mr3624457pac.26.1367616885013;
        Fri, 03 May 2013 14:34:45 -0700 (PDT)
MIME-Version: 1.0
Path: bp1ni1427pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP018 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 3 May 2013 17:34:44 EDT
Organization: American Radio Relay League
Lines: 149
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130503210237.006A924DE8@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1367616884 25583 166.84.1.6 (3 May 2013 21:34:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 3 May 2013 21:34:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 8172
```

SB PROP @ ARL $ARLP018
ARLP018 Propagation de K7RA

ZCZC AP18
QST de W1AW
Propagation Forecast Bulletin 18 ARLP018
>From Tad Cook, K7RA
Seattle, WA May 3, 2013
To all radio amateurs

SB PROP ARL ARLP018
ARLP018 Propagation de K7RA

Solar activity made a healthy jump over the past week, with average daily sunspot numbers up over 30 points to 120.9, and average daily solar flux increasing over 27 points to 136.5.

The most active day for geomagnetic indices was May 1, when the planetary A index reached 21 and the high-latitude college A index (measured near Fairbanks, Alaska) was a whopping 57. That number has been higher, but only twice in the past six months, when it was 64 on March 1 and 79 on March 17.

The latest forecast has solar flux at 155 on May 3-4, 150 on May 5-6, 145 on May 7-9, then 140, 125 and 120 on May 10-12, 125 on May 13-15, 120 on May 16-17, then 125, 120, and 130 on May 18-20, 135 on May 21-22 and 130 on May 23-24.

Predicted planetary A index is 8 on May 3-4, 12 on May 5, 8 on May 6, 5 on May 7-20, then 15, 10 and 15 on May 21-23, and then 5 forever after that. This is from a 45 day forecast, so we won't really see quiet conditions forever, but the forecast ends on June 16 with planetary A index of 5 until then.

F.K. Janda, OK1HH has another short forecast for geomagnetic conditions, like last week. He sees the geomagnetic field quiet to unsettled May 3-10, quiet to active May 11-12, and quiet to unsettled May 13-19. That's it!

NASA released a new solar cycle prediction on May 1, but it wasn't really new. These arrive at the start of every month, and remain the same since March 1. On March 1, 2013 the prediction for the smoothed International Sunspot Number at the cycle peak shifted from 69 to 66 for Fall 2013. The 2013 Autumnal Equinox begins in about four months and three weeks. This week the May 2013 issue of CQ Magazine arrived, and across the top of the cover was this headline: "Another Double-Peak Sunspot Cycle?" We certainly hope so.

Time to review our 3-month moving average of sunspot numbers, which has increased. The average daily sunspot number for February, March and April was 85.2. The average daily sunspot number for the three month periods centered on September 2012 through March 2013 were 81.2, 82.3, 74.4, 82.8, 73.6, 80.7 and 85.2. This is a moving average, so 81.2 was the average for August through October 2012, 82.3 was September through November 2012 and so on. But this involves a bit of cherry picking of the data, as the three previous period's averages were 96.5, 91.9 and 89.9.

The average sunspot number for the month of April was 112.8, for March it was 81.1 and February was 60.1.

Eric Ferguson, VE3CR of Burlington, Ontario sent his father-in-law Bruce Jones an article about solar flares, and they both wondered why there are no solar flares at the Sun's poles.

I passed this question on to Robert Steenburgh, KA8JBY who is a Senior Space Weather Forecaster at the NOAA Space Weather Prediction Center.

Robert wrote, "Flares are thought to originate from the deformation of magnetic field lines which break and reconnect. There is a latitudinal band in which this magnetic flux emergence (and hence sunspot formation) and deformation occurs.

"Sunspots typically form at mid-latitudes (equatorward of around 40 degrees) at the beginning of the solar cycle, and the breeding grounds drift towards the equator over the course of the cycle. This behavior is attributed to the solar dynamo. See http://solarscience.msfc.nasa.gov/dynamo.shtml.

"A cartoon depiction of the dynamo process is here:

http://www.nasa.gov/images/content/144061main_CycleDiagramLG.jpg

"You can find a paper on flare distribution for Solar Cycle 23 here:

http://www.ias.ac.in/jaa/junsep2006/JAA10.pdf

"There were 4 flares identified poleward of 50 degrees latitude in that paper, out of a total of 20,186.

"The poles are usually dominated by coronal holes and 'open' magnetic field lines that extend out into the heliosphere. So the mechanisms for flare formation are generally absent."

David Moore sent a link to a NASA video showing ten coronal mass ejections over five days in April:

http://www.nasa.gov/multimedia/videogallery/index.html?media_id=162261751

Mike Snyder, KN8J who lives a few miles south of Harrisville, West Virginia in EM99lf wrote this morning, May 3: "My wife and I are early risers. I mean real early. We're up about 3AM. Generally speaking, 3 to 5AM produces some fair DX for me.

"Lately it's been getting a bit better on the 20 and 30 meter bands. The South Pacific is usually open at these hours. I've managed a couple QRP contacts with Hawaii. I've noticed parts of Europe open as well. I had a solid QSO with OK1HB from the Czech Republic on 14.062MHz. I was running 100 watts barefoot for this one.

"This morning I finally worked a new one: A35JP in Tonga on 14.003 MHz running up two at 0736 UTC.

"Well, gotta go...someone just spotted FO/KH0PR!"

Mike runs a Cushcraft A4 antenna on a 40 foot tower with the two rear elements askew due to high winds last month. On 160 and 30 meters he uses a fan inverted vee dipole at 35 feet.

He sent this final note: "Just worked A35UD on 10.108 MHz at 1010 UTC. Too bad I gotta go to work now!"

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for April 25 through May 1 were 93, 104, 100, 97, 136, 165, and 151, with a mean of 120.9. 10.7 cm flux was 119.2, 121.9, 127, 131.7, 142.4, 154.4, and 159.2, with a mean of 136.5. Estimated planetary A indices were 8, 17, 6, 5, 5, 7, and 21, with a mean of 9.9. Estimated mid-latitude A indices were 14, 18, 6, 4, 5, 6, and 16, with a mean of 9.9.
NNNN

```
From -2496831390805137516
X-Google-Thread: a4a23d5f63,9cb607b9f17ba74c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.27.44 with SMTP id q12mr5673156pag.9.1367685094729;
        Sat, 04 May 2013 09:31:34 -0700 (PDT)
Path: bp1ni1574pbd.1!nntp.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  4 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 4 May 2013 12:31:33 EDT
Organization: QRZ.com
Lines: 126
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001a11c1eabad6310004dbe6ff43@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367685094 12135 166.84.1.6 (4 May 2013 16:31:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 4 May 2013 16:31:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

```
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=A4uKwVmsxNFbGZU/UwKqcmEdkgrtl2o1cb0+VQBJ9V4=;
        b=Y/ZxKShR0xEICjr6yOmN2C9oWf3d+fNrfCL+mFTEys28UAaVQW6THCLJjx84zDuu0c
         g1qr5HHQuxvdKYePKuP5VQlgMnniME9cLuxdZru3PLzdQ82xcgElKAejnsywn1syAmfm
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         RJJW3z8PUi90kUDkNShQebr8qPW3N2tenZwInv2jS7WZbNAgGlN+0T0Q7CQCFQR1Vca9
         TY4yI2PP/PXphE7lwv9Id2WCO0tjnh1t7aaYssQ5JMPHDb0/Lsc63ymKXOQtfdtiwX31
         HANA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

RP68 stations

Posted: 04 May 2013 07:32 AM PDT

http://forums.qrz.com/showthread.php?390082-RP68-stations&goto=newpost

Has anyone seen a list or link to QSL managers/addresses for the RP68 memorial stations? In particular looking for addresses for RM68KO and RP68W. Thanks for any help. 73, Jim - KH2AR/W4, Memphis, TN

///

GB1VR 1st Viking Raid

Posted: 03 May 2013 01:20 PM PDT

http://forums.qrz.com/showthread.php?390005-GB1VR-1st-Viking-Raid&goto=newpost

Special call-sign for the anniversary of the first viking raid on the holy island of Lindisfarne

on 793AD

the island will be activated the weekend of the 8th June 2013

we welcome calls from anyone

thanks you and all the best

Dave

M0DSS

///
ARRL VHF CONTEST JUNE 8-9: WW8OH in central Ohio

Posted: 03 May 2013 11:52 AM PDT
http://forums.qrz.com/showthread.php?389986-ARRL-VHF-CONTEST-JUNE-8-9-WW8OH-in-central-Ohio&goto=newpost

COOKEN ARC will be active for the upcoming VHF contest on cw and ssb, running 100w to a 5 el yagi at around 50 ft.

We also plan to run a 100w 2m station with at least a 5 el yagi at about 50 ft.

Hope to work you.

///
K2USA Armed Foces Day

Posted: 03 May 2013 11:39 AM PDT
http://forums.qrz.com/showthread.php?389984-K2USA-Armed-Foces-Day&goto=newpost

The Fort Monmouth Amateur Radio Club will be on the air

18, May 2013 in celebration of Armed Forces Day.

Operations to commence on or about 12:00 Zulu

Call Sign: Kilo Two Uniform, Sara, Alpha

Area of Operations will be in the Twenty Meter Band

Modes of Operation: CW (The preferred Mode), Phone and Digital

Due to the effects of Super Storm Sandy we may only have one transmitter

The air at a time. Due to lack of commercial powwer

QSL Information:

www.k2usa.org or QRZ Look up

All State side QSLs to QRZ Mailing Address

Over Seas QSLs through the Bureau

Special Event Certificate: $3.00 and a 10 X 12 S.A.S.E.

```
From 316576137545712167
X-Google-Thread: 7221ecd0f7,2e58fc67bf7c80b7,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.168.14 with SMTP id zs14mr6995300pab.3.1367771133925;
        Sun, 05 May 2013 09:25:33 -0700 (PDT)
Path: bp1ni1639pbd.1!nntp.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
```

```
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  5 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 May 2013 12:25:33 EDT
Organization: QRZ.com
Lines: 217
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec51d21cceb216804dbfb073b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367771133 1181 166.84.1.6 (5 May 2013 16:25:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 May 2013 16:25:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=2FoM/VYlvEOADmnl+yIABTpwh7r/6sv4Jxgqv0gzL94=;
        b=X1DHku/iR5KZCW3zLrZNRBiXeRAkYSKBwU76z17Ki4Gtb6uH/EZXBMGTmzpVj81+um
         rbndy5XyYhVrdvOYQRXMyr0ujDWcnPYG9vCoy8bBfxEmPxNK8ksPBhx2/5Cdta3dkRPt
         9aiDZtWZ3uwvn36qTG/RjQPflsqIXjAZNFLlCHe8Wby3UfO5pTCCqeuF1qZ7SxS6wwaz
         o28wZwY0hnMjLrm8XLZOX9KTrTdywIcWC9GoDRKGpB3hdcH1lHF5ZTECLKlhPcifRHTF
         fribPYB+WK/nBkrbD32rHa9jdRiLpl8WSxUpauZ+uBpeb+o0NPdg+XsCmLMjB92/RG89
         +OWA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

N4B Special Event Station Celebrating Boy Scouts of America Call to Action Camp Out

Posted: 05 May 2013 07:53 AM PDT
http://forums.qrz.com/showthread.php?390226-N4B-Special-Event-Station-Celebrating-Boy-Scouts-of-America-Call-to-Action-Camp-Out&goto=newpost

N4B CALL TO ACTION CAMP OUT

SPECIAL EVENT STATION

Bert Adams Scout Reservation

218 Boy Scout Road

Covington, GA 30016

THE ATLANTA AREA COUNCIL, BOY SCOUTS OF AMERICA, will be holding their Call to Action Camp Out from Friday, May 17 through Sunday, May 19, 2013 at Bert Adams Scout Reservation, Covington, GA, east of Atlanta.

This camp out will have a Special Event Station to introduce the expected 5000 boys to Amateur Radio.

The station will be primarily active on Saturday, May 18, from sunup until sundown.

To get a certificate, please send a qsl card (if available) with a SASE to Elden Morris, N1MN. Information for N4B is on QRZ.com. I will be putting a QSL book together for permanent display at the Atlanta Area Council Headquarters.

For more information on the Call to Action Camp Out, please check this web site: http://www.atlantabsa.org/campout-call-to-action/45393

73's,

ELDEN, N1MN

///
Dayton Hamvention MegALinK

Posted: 05 May 2013 05:26 AM PDT
http://forums.qrz.com/showthread.php?390202-Dayton-Hamvention-MegALinK&goto=newpost

Once again this year, K9NZF Systems and the Chief Anderson Amateur Radio Club are proud to announce the Dayton Hamvention® MegALinK special event wide area voice network for the 2013 Hamvention®. MegALinK was conceived as a way to provide FM mobile voice coverage from central Indiana all the way to Dayton, Ohio, and now, in to and on the grounds of the Dayton Hamvention® itself!

After a successful trial run with a mobile simplex node in 2011, the on-site RF system has been upgraded to a stationary UHF VoIP-enabled repeater base station, providing coverage to Hara Arena and the surrounding area, with wide-area connectivity via EchoLink®, IRLP, and RF to the other three MegALinK core RF sites in Indiana, as well as any other stations that may wish to connect.

Core Sites participating in the K9NZF Systems MegALinK are the following:

WA9EOC Repeater

444.675/449.675 Carrier Squelch/

IRLP Node 4465 - Primary IRLP Node - Open to All Stations

Anderson, Indiana

I-70 Coverage from East Indianapolis to approximately IN-3 (I-70 Exit 123 in Indiana)

K9NZF Repeater

443.325/448.325 PL 103.5 Hz

EchoLink® K9NZF-R (Node 443325) - Primary EchoLink® Node - Open to All Stations

Modoc, Indiana

I-70 Coverage from IN-3 (I-70 Exit 123 in Indiana) to approximately I-70 Exit 21 in Ohio

KB9RRN Link

443.325/448.325 DPL 325

EchoLink® KB9RRN-L (Node 541081) - Secondary EchoLink® Node - Open to All Stations

Greenwood, Indiana

Southwest Indianapolis Metropolitan Area Coverage

K9NZF Dayton Hamvention® MegALinK On-Site Repeater

444.675/449.675 PL 131.8 Hz

Dayton, Ohio

HARA Arena & Immediate Coverage Only

The Dayton Hamvention® MegALinK On-Site Repeater is intended for coverage at the Dayton Hamvention® and surrounding areas. All amateurs in route to or who are at the Hamvention® are welcome and encouraged to use the system to communicate with any other amateur on the system.

EchoLink® connectivity is also available to all interested stations, both single-user mode (PCs, tablets, and smart phones) and RF simplex links and repeaters through two EchoLink® nodes and one IRLP node. The primary EchoLink® node for stations wishing to connect is K9NZF-R, EchoLink® node number 443325. The secondary EchoLink® node for stations wishing to connect is KB9RRN-L, EchoLink® node number 541081. IRLP connectivity is available through the WA9EOC Chief Anderson Amateur Radio Club repeater by connecting to IRLP Node 4465.

It is recommended that stations wishing to connect over EchoLink® primarily connect to K9NZF-R (node 443325) as it features higher bandwidth capacity and serves as the hub of the Dayton Hamvention® MegALinK system. K9NZF-L will be online as the Dayton Hamvention® MegALinK On-Site Repeater, however it will not accept incoming connections in order to preserve all available bandwidth for the VoIP backhaul to the K9NZF Repeater master site. If all connection slots on K9NZF-R (node 443325) are full, please use the backup node, KB9RRN-L (node 541081).

Please make sure your EchoLink® or IRLP node is operating properly before connecting to the system. Stations connecting to the system whose nodes are operating improperly and/or causing unreasonable noise or interference (i.e. carrier-squelch operated repeaters or simplex nodes receiving co-channel or malicious interference) will be disconnected by the system control operators, and if necessary, permanently banned from the system.

Please direct any correspondence about the Dayton Hamvention® MegALinK system to megalink@k9nzf.com, or visit our web site at http://www.k9nzf.com. Thank you for your interest, and we hope to hear you on the system!

See you at Dayton Hamvention® 2013!

///

RP68TG - Memorial station activity from May 3 to 9, 2013.

Posted: 02 May 2013 10:18 PM PDT
http://forums.qrz.com/showthread.php?389918-RP68TG-Memorial-station-activity-from-May-3-to-9-2013&goto=newpost

Within the National Memorial stations activity from May 3 to 9, 2013, RP68TG will represent the city of Nizhny Tagil. The TG suffix stand for "Tankograd", in English - "The city of Tanks". Almost every third armoured tank, took part in the World War the II, was built in our city. For more information please follow http://uralvagonzavod.com/corporation/history/ .

QSL manager is RK9DC, cards will be sent 100% according to the log.

Warmest Greetings, 73's!

Alex/r9cb

```
From 4753955336753002968
X-Google-Thread: 107ada,e69725c67411c3ec,start
X-Google-NewGroupId: yes
```

```
X-Google-Thread: 11480d,e69725c67411c3ec,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
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        Sun, 05 May 2013 10:35:38 -0700 (PDT)
MIME-Version: 1.0
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1111
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 May 2013 13:35:37 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 539
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <858888.86000.bm@smtp102.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1367775337 17774 166.84.1.6 (5 May 2013 17:35:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 May 2013 17:35:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 858888.86000.bm@smtp102.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: T6Un1f8VM1kNjVjtwBoVaYWpvoVeGxzirwLrS0.Pygx6WpD
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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UTC
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SB DX @ WW < KB8NW $OPDX.1111
Ohio/Penn DX Bulletin No. 1111

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1111
BID: $OPDX.1111
May 6, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter & Web Page, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W5JON, AB6QM, KH6BZF, AC7DX, K8AV, K8GI, K8YSE, W8GEX & 60m News, W9ILY, K0IR, 4J5T, 9M2PJU, AT International, CS5CRE, DK8JB & The DX News Letter, DL1SBF, DL5YWM, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F5PHW, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OO4O, OZ6OM & 50 MHz DX News, PB2JJ, Pete's DX-Newsdesk, PS7AB, PY3DF, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and the XR0ZR Team for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for 231 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ5, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK3, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2013 AFD. In celebration of the 63rd anniversary of Armed Forces Day (AFD), the Army, Air Force, Navy, Marine Corps and Coast Guard are co-sponsoring the annual Military/Amateur Radio Crossband Communications Test. Although Armed Forces Day is traditionally celebrated on the third Saturday in May -- May 18th -- the AFD Military/Amateur Crossband Communications Test will be conducted on May 11th to prevent conflict with the Dayton Hamvention, scheduled for May 17-19th. The annual celebration features traditional military-to-amateur crossband communications SSB voice and Morse code tests. These tests give Amateur Radio operators and short wave listeners an opportunity to demonstrate their individual technical skills and to receive recognition from the appropriate military radio station for their proven expertise. QSL cards will be provided to stations making contact with the military stations. Military-to-amateur crossband operations will take place on the dates and time in UTC on the frequencies listed for the Army, Air Force and Navy/Marine Corps and Coast Guard MARS stations. Voice

contacts will include operations in single sideband voice (SSB); some stations will use CW to provide the opportunity to check in by Morse code. Depending on propagation and staffing, some stations may not operate the entire period. Participating military stations will transmit on selected military MARS frequencies and listen for Amateur Radio stations in the amateur bands. The military station operator will announce the specific amateur band frequency being monitored. Duration of each voice contact should be limited to 1-2 minutes. The annual Secretary of Defense message will be transmitted via digital modes, including RTTY, PACTOR, AMTOR, PSK-31, MFSK and MT63 from certain stations. Check the MARS Armed Forces Crossband Test website for schedules and frequencies of participating military stations, including a list of stations that will be transmitting the annual Secretary of Defense message at:
http://www.usarmymars.org/home/announcements
Instructions on how to copy and submit the message are also included.

3D2, FIJI. Laci, HA0NAR, will be active as 3D2AR from Viti Levu Island (OC-016, WLOTA 0055), in the Fiji Island group, sometime in October. Activity will probably be on all HF bands, 160-10 meters using CW, SSB and RTTY. QSL via his home callsign. For updates, watch:
http://www.ha0nar.hu

4J, AZERBAIJAN (Special Event). Look for special event callsigns 4J20RO and 4K20RO to be active until the end of the year. Operations seems to be mainly CW so far on 30-10 meters. Activity is to celebrate the 20th anniversary of the "Russian Centre of Science and Culture" in Baku.
QSL via 4J6RO.

4J/4K, AZERBAIJAN (WFF Op). Members of the "Safari DX-Activators Club" are planning to conduct a DXpedition to the Pirgulu Natural Reserve (WFF reference � 4JFF-012, coordinates - 40�47'14"N / 48�34'43"E) between May 9-10th. This will be a first time activation (i.e. "new one"). Activity will be on 40-20 meters; possibly other bands - depending on local and propagation conditions. Two callsigns will be used for this operation:

4J0SFR - CW mostly (QSL via 4J5T)
4K6AE - PSK31 and RTTY mostly

Updated QSL info will be posted on QRZ.com.

9H25, MALTA (Update to OPDX.1110 - Callsign Change). Members of the Dutch Society of Radio Amateurs (VRZA Afd. Kagerland)club station (PI4KGL) will be active as 9H25Y (not 9H25 as first announced) from Qawra between May 20th and June 4th. The VRZA DXpedition Group had been issued the special callsign 9H25 by the MCA Malta Communications Authority's originally, but they changed their minds and gave them 9H25Y instead! They were not happy at all by this! The group also had to change their Web site! Please note the change: http://members.ziggo.nl/9h25y

A3, TONGA. Just a reminder that Masato "Masa", JA0RQV, will be active as A35JP from Tongatapu Island (OC-049) between May 5-22nd. Activity will be limited as Masa is there working for the Tongan government, so look for him possibly every night (local time) after his work. Operations will be on 80-10 meters using CW and SSB. QSL via his home callsign, by the Bureau or direct. For more info, visit Masa new Web page at:

http://www.sato3.com/a35jp/index.html

CQ DX MARATHON (Announcing Version 13.1 - ADIF to DX Marathon Conversion Program). John, K9EL, DX Marathon Manager, reports on April 28th: "Today we are announcing a completely new version of the ADIF to CQ Marathon Conversion Program written by Jim, AD1C. Version 13.1, which is now available for download, is a significant enhancement of the previous ADIF conversion program. Version 13.1 creates a completed DX Marathon score sheet from your ADIF file � no more copy/paste required.

Version 13.1 will only work with the Excel version of the DX Marathon Score Sheet version 2013.5 or later, so please delete any copies of earlier score sheets you may have. The latest scoresheet can be downloaded here: http://www.dxmarathon.com/Submission/2013/Submission2013.htm

Although this new program has been thoroughly tested, there may still be bugs and we would appreciate hearing about any issues. As always, this program is a tool to assist you in submitting your DX Marathon score � you must review the final output and the author assumes no responsibility for any errors or omissions in your submission.

Version 13.1 of the program can be downloaded here:

http://software.ad1c.us/marathon

I wish to recognize the superb efforts by Jim, AD1C, in creating this excellent DX Marathon tool...... 73, John K9EL DX Marathon Manager"
Join the DXMarathon Group on Yahoo Groups!

CR5, PORTUGAL (Castle Op). Members of the "Clube Radioamadores do Entroncamento" (CRE) will use the special callsign CR5AT on May 18th from Amieira do Tejo Castel (WCA reference CT-0086, DCFP reference C-086, DMHP reference PG-010 and DMP reference 1212 for the Portuguese Castles Award). Operation will be on the HF bands using CW, SSB and Digital modes. Amieira do Tejo

Castel is located in the Province of Portalegre. QSL via CS5CRE.
CRE Web Page: https://sites.google.com/site/radioamadoresentroncamento
CRE FACEBOOK Page: https://www.facebook.com/groups/cs5cre

DAYTON HAMVENTION NEWS (DX Activities Featured at ARRL EXPO). The ARRL Letter reports this week: "The ARRL will present a variety of DX activities as part of the ARRL EXPO -- the ARRL's 'show within a show' at the 2013 Dayton Hamvention, to be held May 17-19th at Hara Arena, near Dayton, Ohio. Activities will include DXCC card checking and the opportunity to drop off QSL cards for the ARRL Outgoing QSL Bureau, as well as to apply for awards, such as the IARU Worked All Continents Award, the IARU Region 3 Operating Award and several awards administered by the Japan Amateur Radio League. In addition, representatives from the International Amateur Radio Union and several IARU Member Societies will be on hand within the EXPO area." For complete details, see:
http://www.arrl.org/news/dx-activities-featured-at-arrl-expo-at-the-2013-dayton-hamvention

E5, SOUTH COOK ISLANDS (Update/75th FOC Op). Tony, ZL2AGY, who will once again be active as E51AGY from Rarotonga Island (OC-013) starting May 7th for about 24 days, announced on May 5th [edited]: "I may be active with this callsign [E51FOC] during the period May 9-29th, from Matavera, Rarotonga. This will be a holiday style operation, CW only, running my K3 barefoot. Note, I am a member of the 'First Class CW Operator's Club', which is currently celebrating its 75th anniversary during May. A QSO with an 'FOC' suffixed call will give you extra points for the award commemorating this event. See <www.g4foc.org> for details. My 'normal' Cook Islands call is E51AGY, which I may also be using. Hoping to see you on the bands....73, Tony"

FO, FRENCH POLYNESIA. By the time you read this, Al, KZ3AB, aboard the "MS Paul Gauguin", is expected to activate some of the Polynesian Islands as a portable set up on 40/20/15/10 meters SSB until May 13th. The islands mentioned are Moorea (OC-046, DIFO FO-010, WLOTA 0465), Tahiti (OC-046, DIFO FO-002, WLOTA 0885), Bora Bora (OC-067, DIFO FO-003, WLOTA 0430), Raiatea (OC-067, DIFO FO-012, WLOTA 1977) and Taha'a (OC-067, DIFO FO-013, WLOTA 3909). QSL via WA3EOP.

FT5Z, AMSTERDAM ISLAND (Press Release). The following press release was sent out by Ralph Fedor, K0IR, team leader of the January 2014 Amsterdam Island (FT5ZM) DXpedition, on May 3rd [edited]: "Since our last Press release early last month, we have a great deal of news to report.

We have received the callsign FT5ZM. It is a good callsign and we thank the TAAF for their cooperation. Two new team members have joined the team of fourteen. They are Neil, VA7DX and Andy, UA3AB. Both men are veterans of many DXpedtions and add expertise to the list of operators.

Several more sponsors have joined in with their support, Spiderbeam, Cycle 24 Antennas, and Array Solutions. Array Solutions will be providing the new OM Power amplifiers for our low band operations.

The team will assemble in Perth, Australia, on January 10/11, 2014. The DXpedition vessel Braveheart will arrive on January 12th, and loading of equipment and personal items will begin. The North Coast Radio Group of Western Australia, along with Alek, VK6APK, will be offering logistical support to the FT5ZM Amsterdam Island DXpedition Team. The VK6's will assist in obtaining masts, ground rods, electrical hardware, and some medical supplies. This will result in a substantial decrease in the bulk and weight of material that the team has to ship from the U.S. We plan to depart for the 9 day trip to Amsterdam Island on January 15th.

We are grateful to the growing list of DX Foundations, DX Clubs and individual DXers who have contributed toward the DXpeditions expenses. NCDXF, INDEXA, ARRL/Colvin and several European based DX Foundations have made unusually large commitments. They are aware of the extreme cost of the venture at over 400,000 USDs. (see our budget on the website.)

However, thus far, we have only raised just over 53% of the money that we need to complete this DXpedition. As payments on the vessel begin next month, we must ask the world-wide DX community for their support. Visit our website at: <www.amsterdamdx.org> and contribute whatever you can. We need your help.

Thanks... we will update you monthly until departure."

GH3, JERSEY. Members of the Jersey Contest Group from GJ2A contest station will activate the special callsign GH3IT between May 11-12th. The GH3IT callsign will be used for pile-up training purposes prior to major contests. Activity will be on all HF bands, with a focus on the the lower bands and 30/17/12 meter bands using CW and SSB. Operators mentioned are Paul/MJ0PMA, Mathieu/MJ0ASP, Phil/GJ4CBQ and Steve/MJ0ULE. The log will be uploaded promptly to LoTW and Clublog after each operation. Use the OQRS for direct and Bureau cards (Your QSL is not needed) at:

https://secure.clublog.org/logsearch/GH3IT

HC8, GALAPAGOS ISLANDS. By the time you read this, Daniel, DL5YWM, who was active as HC3/DL5YWM from Isla Jambeli (SA-034) this past week, should be active as HC2IWM/8 from Santa Cruz Island (SA-004) in the Galapagos Island group until May 11th. Activity will be holiday style on 40-6 meters using CW and SSB. QSL via his home callsign.

HD8, GALAPAGOS ISLAND (A Rare Prefix To Be Activated!). Operators Alex/HD2A and Alberto/HC2AQ will be active as HD8A from Santa Cruz Islands (SA-004, WLOTA 1667, WWFF HCFF-004), Galapagos Islands, for 4 days starting May 15th. Activity will be on the HF bands using a TS-590 with an amp into a TH6 beam and wire antennas. QSL via HD2A, direct only (QRZ.com).

HONDURAN IOTA EXPEDITION. Dan, HM2DMR, plans to activate the following Honduran IOTA Islands between late May to July (dates depend on Navy permission: NA-223 � Vivorillos (callsign HQ8D), NA-035 � Santanilla (callsign HQ8S) and NA-160 � Cochinos (callsign HQ3W). He states, "It's likely that Cochinos NA-160 will be activated first, around the period May 28-31st. Callsigns have been requested and currently tentative. Activity will be on 160-10 meters. For more details and updates, watch:

http://hriotas.com

IOTA NEWS.............

AS-073. A Web page, with pictures, video and wrap-up of the recent Malaysian Special Expedition Team's activity as 9M2SE from Perhentian Besar Island between May 1-3rd, is now available at:

http://9m2pju.blogspot.com/2013/05/9m2se-perhentian-island-iota-as-073.html

AF-109. (New IOTA) The DX-World.net reported on Sunday, May 5th: "FLASH NEWS @ 0830z � The SU8N [Nelson's Island] team are currently QRT due to a broken generator. They plan to return to the island but no firm time-frame has been set. Update to follow.."

EU-009. Operators Pierre/ON7PC and Fred/ON6QR will be active as MM/ON6QR from Orkney Islands, West Mainland, during the RSGB IOTA Contest (July 27-28th) as a Multi-Op/All-Band/All-Modes/Low-Power entry. QSL via the home callsign.

EU-010. Paul, M3KBU, will be active as MM3KBU/p from South Uist Island (IOSA OH03, SCOTIA HI06, WLOTA 2972), Outer Hebrides, between July 26th and August 2nd. Activivty will include the RSGB IOTA Contest (July 27-28th). QSL via M3KBU, direct only (QRZ.com).

EU-023. Bruno, F4CZU, will be active as 9H3ZU from Gozo Island, Malta, between May 11-18th. Activity will be on the HF bands, probably 40-10 meters. QSL via his home callsign.

EU-038. Roland, DL1EAL, will be active as PA/DL1EAL from Texel Island (WLOTA 0043) until May 15th. Activity will be holiday style on 40-10 meters using 100 watts into vertical antennas. QSL via his home callsign, by the Bureau or direct.

EU-043. Joakim, SA7BGN, will be active as homecall/p from Krokholmen Island, an uninhabited island in the Skagerak Sea, between May 5-8th. Activity will be on 40/20/17 meters on SSB using a simple wire antenna and 100 watts. QSL via SM5DJZ.

EU-048. Members of the Club Radio Amateurs of Lanester [CRAL] (F6KPQ) will be active as TM2BI from Belle Ile en Mer Island between July 24-31st Activity will be on 160-10 meters using CW, SSB and the Digital modes. They will also participate in the RSGB IOTA Contest. Operators mentioned are Michel/F1SRC, Jean-Yves/F4EHM, Gwena/F4FHZ, Mickael/F4FFZ, David/F4FDA, Jean-Fran�ois/F6DZD, Philippe/F6AUP, Chris/F5CBQ and Philippe/F5PHW. QSL via F6KPQ, direct, by the Bureau and via LoTW. Visit their Web page at: http://iota.f6kpq.org

EU-107. Members of the Babaow Island Gang will be active as TM0BIG from Petite Island (DIFM MA055) between 0700z, June 4th and 1300z, June 5th. Operators mentioned are Gil/F4FET, Diego/F4HAU and SWL Ludo. Activity will be on 40/20/17/15/10 meters. QSL via F4FET.

EU-172. Noel, OO4O, will be active again as OZ/OO4O from Langeland Island (WLOTA 0590) between May 19-25th. Activity will be mainly SSB/CW on the HF bands. QSL via LoTW and the Belgian QSL Bureau.

SA-060. (Update) Operators Renato/PY8WW, Ewerton/PY8AA, Fernando/PU8WZT,

Ronaldo/PS8RV, Pedro/PR8ZX and Gabriel/PU8RGV will be active as PX8Z from Cotijuba Island (DIB PA-14, ARLHS-278, DFB PA-13, WLOTA 2855) between July 26-28th. Activity coincides with the RSGB IOTA Contest weekend. Operations will be on all bands using CW and SSB. QSL via PY8WW.

KH6BZF PROPAGATION FORECAST/REPORT (May 6-12th)....

May/06th	AN	May/09th	AN	May/11th	AN
May/07th	AN	May/10th	AN	May/12th	AN
May/08th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH9, WAKE ISLAND (Press Release). Joe, W8GEX, sent out the following press release on May 5th [edited]: "Press Release #3 - Wake Atoll Commemorative DXpedition -- The Wake Atoll commemorative team's operation at the beginning of October, 2013 is progressing nicely.

The initial phase of the operation, planning, is essentially complete and the Team has moved into equipment procurement and staging operations. The equipment will be pre-staged in California and Hawaii prior to transport to Wake. Staging, pre-testing, packing, and shipping under the direction of Tom, ND2T, and Kimo, KH6U, are major undertakings for DXpeditions and are essential to assure equipment arriving on-time and safely on Wake.

Our support Team has been expanded to include these additional Pilot Stations: Hiroo, JA1WSX (Japan/Asia); Stan, KH6CG (Oceania) and Rich, KY6R (USA). Additionally, Val, NV9L, has agreed to be the chief pilot for the operation. As mentioned in the previous release, this support Team is an essential part of the DXpedition's operation. The information they gather from the DX communities' feedback during the event, allows the 'on island team' to adjust their activities to meet changing band conditions and optimize QSOs worldwide.

Stu, K6TU, will be developing in-depth propagation summaries which will be posted on our website and Don, N1DG, has been guiding the team on Logistical issues.

The Team wants to thank the DX Community, including generous worldwide Foundations and Clubs, equipment manufacturers and outlets for their outstanding support of the Wake Commemorative efforts. These DXpeditions are extremely expensive and could not be accomplished without the support of the entire DX Community. Please visit the <wake2013.org> website to view our Sponsors and make your personal donation.

Please check our website often for updates. http://www.wake2013.org/

73, K9W Wake Atoll Management Team"

OA, PERU. DXer and World Traveller Vlad, UA4WHX, is currently active as OA4/UA4WHX from Peru. His length of stay is unknown at this time. Activity has been on 30/17/12m RTTY. QSL via details on QRZ.com.

OW75, FAROE ISLANDS (75th FOC Event). Carsten, OY1CT, will be active as OW75FOC from Faroe Islands during the month of May, to celebrate the 75th anniversary of the "First Class CW Operators' Club". Activity will be on the HF bands. QSL via OY1CT.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (For May 5th)

3B8BAE via K5XK
5B75FOC via M0URX
9H3XX via DJ2EH
9N7SZ via JA9LSZ
A25JR via N5JR
AH0J via JA1NVF
E7/OE1LIC via OE1LIC
EA8/S55OO via S55OO
ED4DOC via EA4DOC
EH2MEN via EG2MCK
EM2G via UR7GO
EM68U via UT4UZA
EN1IFF via UR3IQT
EN68JK via UU4JDD
F/DL9SEP/P via DL9SEP
GN4FOC via G3SWH
HC2/AL1O via DH1TW
HC2IWM/8 via DL5YWM
HF55O via SP6PAZ
HF2013MAJ via SP9PDG
HG7T via HA7TM
HG8C via HA8EK
IA5A via IK2AHB
II9K via IT9HBT
JD1BLC via JP1IOF
K4D via WB4OMM
LZ110RF via LZ1YE
LZ125VZ via LZ2KLR
OA4/UA4WHX via UA4WHX
OH0/OI3V via OI3V
PH6KING via PD9ND
R27UFA via RM8W
R1945HS via RW6HS (d)
RP68FA via RK3FV
RP68KA via RY3D
RP68MZ via R9AV
RP68TG via RK9DC
RZ9ON/0 via UA9OA
S545DSW via S51DSW
SF3HF via SM3NXS
SP0CFF via SP2FAP
SV9/OH1VR via OH1VR
TM0SI via F5LOW
TM02REF via F5BBD
TM57M via F-11734
TS8TI via IK2DUW
UN/R9DA via R9DA
V6S via JH3AZC
V25PM via KB4GYT
VP2MRV via JA1HGY
YE90PK via YB1LZ
YN/IK2PFL via IK2PFL
Z320T via DJ0LZ (d)

(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only

75TH FOC SPECIAL EVENT QSL INFO (TNX Lothar, DL1SBF).......

4X75FOC via 4Z4KX
5B75FOC via 5B4AGN
5T1FOC via 5T0JL
7Q7FOC via G3MRC
9J75FOC via G3TEV
A65FOC via G4BWP
DJ75FOC via DJ5IL
DK75FOC via DJ6SI
EM75FOC via UU5JZ
EO75FOC via US9PA
GB75FOC via G3SWH
GC4FOC via G3SWH
GH4FOC via G3SWH
GN4FOC via G3SWH
GP4FOC via G3SWH
GS4FOC via G3SWH
HZ1FOC via 7Z1HL
II0FOC via IK0IXI
II6FOC via IK6BAK
II7FOC via I7ALE
IS0FOC via IS0AFM
K0FOC via W0ZR
K2FOC via WB2YQH
K6FOC via W6IJ
K7FOC via AC2K
KH6FOC via KH6LC
KM4FOC via K2SX
LA5FOC via LA5HE
LY75FOC via LY2PX
LZ75FOC via LZ1AF
N4FOC via W4CK
N8FOC via W8AV
PA75FOC via PA5V
R75FOC via R6AF
S575FOC via S57WJ
SW5FOC via G2JL
TM75FOC via F6HKA
V3FOC via V31JP
VA3FOC via VE3BHZ
VE6FOC via VE6BF
VQ975FOC via ND9M
W1FOC via K1AJ
W2FOC via N2KW
W3FOC via KR3E
W5FOC via K5NA
W6FOC via W6CYX
W9FOC via W9RGB
WA1FOC via K1SA

GT4FOC via G3SWH   OK7FOC via OK1TN   WG4FOC via K3TW

For more details about the FOC event, see OPDX.1110 or go to:
http://www.g4foc.org

NEW QSL MANAGER. Ron, AC7DX, reports that he is now be the QSL manager for the "Six Stars Contest Station" - LP5D. QSL via AC7DX, direct, by the Bureau or LoTW. Please see mailing info QRZ.com.

VY0/VE3VID (NA-174) QSL STATUS. David, VE3VID, states, "QSL cards are being sent out, and he is half way through answering QSL requests that have arrived". Please hold you E-mail inquiries.

QSL RECEIVED VIA LoTW: 5H1DX, 5U9AMO, D2EB, DU1IST, F6CSR, HA5BSW, JG7MFN, JH1BED, OX3IO, OZ/PA1H, RA0CHK, S55O, TO2D and ZS8M

QSLS RECEIVED VIA MAIL: 9M4SLL, EA9/DL2RNS, HD2A, PJ7AA, PT0S, T2TT, TB4/DJ7RJ, VK3TZ/3, XR0YG, XV1X, XW4XR, ZK3T and ZL9HR

QSLS RECEIVED VIA THE BUREAU: 4L5O, 5X4DEL, 6W/AA1AC, 8P1A, AL9A, CR3E, CX1AA, E4/OM2DX, EY8/K4ZW, FM5WD, HI3/W1JNZ, HT2N, HZ1DX, IS0/OM3PC, J79UN, JY4NE, KH2L, KL1V, KL2RD, KL5E, KL7GLL, KL7IWC, NP2L, OX3PG, P40A, P40M, P41USA, PJ2T, PJ2/K2NV, PJ2/W8QID, PJ2/W9VA, PJ4W, PJ4/W9NJY, PY0FF, SV9/OM4KK, TF/OM5CD, UK8FF, V85TX, VP5/NE7D, VP5/K9PPY, VQ90JC, VQ99JC, YB0AZ, YI9AJ, ZF2DF, ZK2V, ZK2X and ZS6TQ

V3, BELIZE. Just a reminder that Bob, K4UUK, will be active as V31RD from Belize until May 18th. Activity will be on 80-6 meters SSB. QSL via his home callsign, direct (preferred) or by the Bureau.

V4, ST. KITTS (New Contest Callsign). John, W5JON/V47JA, informs OPDX that he has a new contest callsign for his vacation home in Calypso Bay, St. Kitts (NA-104, WW Loc. FK87SG). Look for him to sign V49J during the contests between July 9th and August 10th. His contest callsign is good until the end of the year, but he plans to renew it for two more years when he renews his V47JA and Cathy's, V47HAM for another two years this November. ALL QSLs go to W5JON direct or via LoTW. NO Bureau QSLs.

XR0, JUAN FERNANDEZ (Update/Press Release) [edited]. "After many months of careful planning, the XR0ZR team is pleased and proud to announce preparations for a multi-national Dxpedition to Robinson Crusoe Island in the Juan Fernandez Archipelago (CE0Z), using the callsign XR0ZR. It is our privilege to activate this entity during the period November 8�20th, 2013.

The Juan Fern�ndez Islands (Spanish: Archipi�lago Juan Fern�ndez) are a sparsely inhabited island group reliant on tourism and fishing in the South Pacific Ocean, situated about 600 kilometers off the coast of Chile, and is composed of three main volcanic islands; Robinson Crusoe Island, Alejandro Selkirk Island and Santa Clara Island.

On the Club-Log's most wanted DXCC list, Juan Fernandez, CE0Z ranks as #35 on the most wanted list for all amateur radio operators, #23 on the most wanted list for Asia, #27 on the most needed list for CW operations, and #18 on the most needed list for Digital Operations.

The Team is meeting in Santiago, Chile, and will depart by a chartered aircraft on November 7th. The Team expects become active on November 8th.

The main goals of this DXpedition are to work every amateur radio operator who needs Juan Fernandez, (CE0Z) for a new DXCC country. In addition, we will be active on all bands and modes from 1.8 MHz to 50 MHz with special attention to be made to accommodate distant stations during periods when propagation permits. We are planning to have 4 stations running simultaneously and hope to make thousand contacts worldwide.

We are kindly seeking Club and Individual Sponsors to help us defray the costs of carrying out this important Dxpedition.

Our team will consist of the following Operators: Fabri-IW3SQY (Team Leader), Franco-IZ8GCE, Paolo-IV3DSH, Josep-EA3AKY, Les-SP3DOI, Dino-CE3PG, and Art-WA7NB.

We wish everyone good propagation and we hope that you enjoy working the XR0ZR Team.

Thank you for your assistance in helping make this a world class DXpedition. You can follow us on:

Website : http://www.juanfernandez2013.com
Facebook : https://www.facebook.com/groups/xr0zr/
Twitter : @xr0zr

73 de XR0ZR Team"

YE30, INDONESIA (Special Event). Members of the Organisasi Amateur Radio Indonesia (ORARI) will be active as YE30P from Merauke between 0000z, May 15th and 2400z, May 17th. Activity is to celebrate the 30th Anniversary and Provincial Congress of "ORARI Daerah Papua". Operations will be on all modes (CW/SSB/RTTY) by 2 stations on at the same time. QSL Manager is YB9WR. All qsl card should be addressed ONLY to: PO BOX 1096, Jakarta 10010 Indonesia (see details on QRZ.com). For more details, see their Web page at: http://ye30p.wordpress.com

YB8/YE8, INDONESIA (IOTA Op). Operators John/YB5NOF, Anton/YB5QZ Anton and possibly two others will activate two IOTA islands in Indonesia. The tentative days, callsigns and IOTAs are as follows:

May 16-19th - Callsign YE8P; Banggai Island (OC-208), located at the far eastern end of Central Sulawesi, Indonesia.
May 22-26th - Callsign YB8P; Togian Island (OC-213), in the Gulf of Tomini, off the coast of Central Sulawesi, Indonesia.

Watch the IOTA frequencies. QSL Manager will be announced soon.

Z8, SOUTH SUDAN (Mission Goodwill To Juba). Operators Olli/OH0XX and Martti/OH2BH posted a press release/update on May 3rd, about their operations in Juba on QRZ.com at: http://www.qrz.com/db/Z81X

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1082469691050234946
X-Google-Thread: 11480d,d7ea7db8c670200c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.122.39 with SMTP id lp7mr1596913pab.44.1367854263681;
Mon, 06 May 2013 08:31:03 -0700 (PDT)
MIME-Version: 1.0
Path: bp1ni1700pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 29 April - 05 May 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 6 May 2013 11:31:03 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 63
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130506153001.76C8C33C8E@panix2.panix.com>

NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1367854263 27250 166.84.1.6 (6 May 2013 15:31:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 May 2013 15:31:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2013 May 06 0122 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
29 April - 05 May 2013

Solar activity reached high levels this week when Region 1739 (N13, L=75, class/area=Dac/150 on 03 May) appeared on the east limb and unleashed an M5/Sf flare on 03 May at 1732Z. The flare was accompaned by Type II (1297 km/s) and Type IV radio emissions. A coronal mass ejection (CME) was subsequently observed in LASCO/C2 coronagraph imagery at 03/1748Z and also in STEREO-A and B COR2 imagery. Region 1739 was also responsible for an M1/Sf flare at 05/1756Z. The most prolific active region of the week was, by far, Region 1731 (N09, L=187, class/area=Dkc/420 on 28 Apr) with 17 C-class and two M-class flares to its credit. By 30 Apr, Region 1731 had developed beta-gamma-delta magnetic characteristics which it mainteined through 03 May. During this period it produced an M1/1n flare at 02/0510Z and a long duration M1/2n flare at 03/1655Z. The 02 May event was associated with a tenflare (159 sfu), a Type II emission (703 km/s), and a CME first seen in LASCO/C2 imagery at 02/0524Z. The majority of the ejecta was directed north of the ecliptic, but output from the WSA-Enlil model suggested a possible scrape from the CME on 06 May. The 03 May event was not associated with a CME.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on 29-30 Apr and 03-04 May.

Geomagnetic field activity reached ensettled to active levels beginning late on 30 Apr and lasting through 02 May. This activity was in response to the presence of a recurrent negative polarity coronal hole high speed stream. On 01 May, activity reached major storm levels at high latitudes. Activity returned to quiet levels early on 02 May. Conditions were quiet, with the exception of one unsettled period during the latter half of 05 May with the arrival of a corotating interaction region in advance of a positive polarity recurrent coronal hole high speed stream.

Forecast of Solar and Geomagnetic Activity
06 May - 01 June 2013

Solar activity is expected to be at low levels with a chance for an isolated moderate or greater event for the extent of the outlook period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be high on 8-10 May and again on 24-31 May in response to recurrent coronal hole high speed streams.

Geomagnetic field activity is expected to be quiet to unsettled for the majority of the outlook period. Active levels are possible on 21-23 May in response to a recurrent coronal hole high speed stream.

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From 2617567438614674246
X-Google-Thread: 7221ecd0f7,6f0a9fef2f825919,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.85.5 with SMTP id d5mr5770883wiz.0.1368113217330;
        Thu, 09 May 2013 08:26:57 -0700 (PDT)
Path: hg5ni91324wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.87.MISMATCH!newsfeed.xs4all.nl!newsfeed1.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
newsfeed.fsmpi.rwth-aachen.de!news-1.dfn.de!news.dfn.de!newsfeed.pionier.net.pl!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  6 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 6 May 2013 12:49:16 EDT
Organization: QRZ.com
Lines: 39
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8fb1fa308810d504dc0f7afc@google.com>
NNTP-Posting-Host: panix6.panix.com
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1367858956 5302 166.84.1.6 (6 May 2013 16:49:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 May 2013 16:49:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=Kq+x3q+P9YRKKEXwHGO26QQjWbF+XwbHtOkHlk1mWpI=;
        b=Sp5Gon/dDcu19c/cH411tD8edBDnopIk4GH0O1mE4Smf1x6XA31qiMD8Wf8MOHDg+Z
         tJrtRd2uk8VyjD1Unt080CwC3SmgAEMl9KRLFVxOJgzkkBx302s+Di2ockLvHTpS4It1
         8T4o7IZbKPaeQt1SyCLnCAUcwM4qoLM+HnGnO5ni5jryWo0U5KERaRQJJHKuglNSbAfn
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         ifBsCYrm5RWlYA54KS5JpqunV7IF6nCjEDxJH4muW8w06r3UFq99ydAjtcbrF439x1YE
         B9Aw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
YE3P - ORARI DAERAH PAPUA Special Call Event, Merauke City Papua OC-034

Posted: 06 May 2013 06:57 AM PDT
http://forums.qrz.com/showthread.php?390350-YE3P-ORARI-DAERAH-PAPUA-Special-Call-Event-Merauke-City-Papua-OC-034&goto=newpost

YE30P is the callsign of the ORARI Daerah Papua Flagship Amateur Radio Station celebrating the 30th Anniversary and Provincial Congress of ORARI Daerah Papua. Merauke is a city considered to be one of the easternmost cities in Indonesia, located Papua province, Indonesia.

This unique amateur radio special event radio station operated from Merauke between May 15-17 will be active all modes (CW/SSB/RTTY) with two stations simultaneously.

All QSL's via : http://www.qrz.com/db/YE30P

See you on the bands,

73 DX,

de YE3ØP - Team

```
From -1277533349355498O4
X-Google-Thread: 7221ecd0f7,4a1b7656acd2c89a,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.109.111 with SMTP id hr15mr1640157wib.1.1368583031965;
        Tue, 14 May 2013 18:57:11 -0700 (PDT)
Path: p18ni110071wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!194.109.133.86.MISMATCH!newsfeed.xs4all.nl!
newsfeed3.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!news.litech.org!news.glorb.com!
news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  7 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 7 May 2013 12:28:06 EDT
Organization: QRZ.com
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04463118b7536604dc234c1a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367944086 26304 166.84.1.6 (7 May 2013 16:28:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 May 2013 16:28:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=CP2UPFxL3Fhos15Ar0zMynyPwSSuZTqO1NS81vIsLNs=;
        b=Cv1tvu+mkrFh0nLexh9NkxP1VZdnEQYr09a6B+8iSF4nsISpsjDeDnoisksPYI+b+Q
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         keTA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

FO/K7ST Marquesas Islands

Posted: 07 May 2013 01:07 AM PDT

http://forums.qrz.com/showthread.php?390434-FO-K7ST-Marquesas-Islands&goto=newpost

K7ST is currently active from Marquesas Islands as FO/K7ST

http://dxing.at-communication.com/en...uesas-islands/

               73   Al 4L5A

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From -2078409272022020510
X-Google-Thread: a3e752f117,d1431856741e4fcf,start
X-Google-Attributes: gida3e752f117,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.11.239 with SMTP id t15mr1642838wib.3.1368583164827;
        Tue, 14 May 2013 18:59:24 -0700 (PDT)
Path: p18ni110061wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!194.109.133.86.MISMATCH!newsfeed.xs4all.nl!
newsfeed3.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!newsflash.concordia.ca!News.Dal.Ca!
citadel.nobulus.com!goblin2!goblin.stu.neva.ru!usenet.blueworldhosting.com!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
```

```
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for May 8, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 May 2013 00:39:33 EDT
Organization: American Radio Relay League
Lines: 578
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130508042407.DF94024546@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367987973 27384 166.84.1.6 (8 May 2013 04:39:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 May 2013 04:39:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.77 $Date: 2013/03/15 18:25:10
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

May 8, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- That's Amore! - International EME Contest
- Uniform Signal Strength - Armed Forces Comm Test
- CQ WW CW Scores for 2012 Hit the Mailboxes
- A Truly Boring Website
- Ready for Some Improvement?
- ARRL 160, Phone Sweeps, and Rookie Roundup Online
- RF Simulators - How They Do It
- A Lofty Look at Batteries
- Calling Any QP

NEW HF OPERATORS - THINGS TO DO

Just outside the ham bands this weekend, listen for the military stations calling CQ and listening somewhere inside the ham bands. This might be a real good time to learn how to operate split since QRMing a station with a call sign like WAR - outside the ham bands, to boot - doesn't sound like a really great idea. However, all of those stations will QSL automatically - don't worry, of course they know where you live!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

The photo of W6KH in the previous issue should be credited to Bob N6TV and the drone video link was contributed by Tim K3HX.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 11-12

- CWops Monthly Mini-CWT Test (May 8)
- NAQCC Monthly QRP Sprint--CW (May 9)
- Worldwide EME Contest.
- EUCW Fraternizing CW QSO Party
- Alessandro Volta RTTY DX Contest
- Armed Forces Communications Test
- CQ-M International DX Contest
- Portuguese Navy Day
- Nevada Mustang Roundup
- FISTS Spring Sprint--CW
- 50 MHz Spring Sprint
- Straight Key Weekend Sprintathon

May 18-19

- Worldwide EME Contest
- Portuguese Navy Day--Digital
- EU PSK DX Contest
- His Majesty King of Spain Contest--CW
- Feld-Hell Hamvention Sprint
- Baltic Contest.
- Run For the Bacon--CW (May 20)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The May issue of CQ magazine is hitting mailboxes with the results from CQ WW CW 2012. This is considerably earlier than in past years -

thanks, CQ! Updated WRTC-2014 Event Scores <http://www.wrtc2014.org/qualifying/qualification-standings> are now posted and in addition, a handful of other corrections/updates were posted for 4Z4DX, 9A3A and the ops at KH7X. Official results for 48 of the 55 qualifying events are now included, awaiting only the official results from Oceania DX, January's NAQP January, the February NA Sprint (Feb), and both modes of ARRL DX. (Thanks, WRTC-2014 Team Selection Director, Dan K1TO)

Online registration for the 2013 Central States VHF Society Conference <http://www.csvhfs.org/> is now open. The 2013 Conference will be held near Chicago at the Elk Grove Village, IL, Holiday Inn from Thursday July 25th until Sunday July 28. There will be Antenna Range (144 MHz-24 GHz) measurements, Rover Row, Dish Display, and a Noise Figure Measurement Contest. This year will see the return of the free-admission "VHF-101" introductory session on Saturday morning. The banquet speaker will be ARRL CEO, Dave Sumner K1ZZ. (Thanks, Kermit W9XA)

The Dallas-Fort Worth (DFW) Contest Group announces the 2013 DFW Contest Forum to be held on Friday, June 7 in conjunction with Ham Com at the Plano Center in Plano, Texas. Tickets to the kickoff luncheon, featuring speaker Doug Grant K1DG, may be purchased in advance either via Ham Com <http://www.hamcom.org/>, or the DFW Contest Group <http://www.dfwcontest.com/index.html>. The W5DXCC Dinner will follow in the evening and tickets for that are also available via Ham Com. (Thanks, Jim W0UO)

Do you need the up-to-date information on Dayton contest events? Try the K3LR web page (www.k3lr.com <http://www.k3lr.com>) for information on Contest University, Topband Dinner, Contest Dinner, and the four-night Contest SuperSuite. Links are at the bottom of the page. A free webinar <http://wwrof.org/webinar-archive/contest-university-and-dayton-contester-activities-by-tim-duffy-k3lr/> on Dayton contest activities is available, too!

A new NASA project is getting ready to learn a lot more about the ionosphere and its effects on communications and satellite services like GPS. The ICON (Ionospheric Connection) <http://icon.ssl.berkeley.edu/icon-selected-to-be-nasas-next-explorer-mission/> satellite will be launched in 2017 as part of the ongoing Heliophysics Explorer program. You can read more about one Minnesota professor <http://www.twincities.com/minnesota/ci_23062424/st-cloud-state-professor-is-part-nasa-project> who will be participating. If ICON can do for the ionosphere what SODO and STEREO have done for the solar side of propagation predictions, it will eventually have a huge impact. (Thanks, Lance W7GJ)

The National Voice Of America Museum of Broadcasting and Bethany Relay Station - a.k.a. the VOA museum <http://www.voamuseum.org/> - is holding their second annual Voice of America BBQ Bash on May 17 and 18. The event is sponsored by the West Chester Rotary Club and a portion of festival proceeds will benefit the VOA museum. The VOA museum is located in the historic Bethany Relay Station building at 8070 Tylersville Road in West Chester, Ohio, not far south of Dayton. The museum consists of collections and exhibits from the VOA-Bethany station; Media Heritage's Greater Cincinnati Museum of Broadcast History; the Gray History of Wireless Museum; and the control for the West Chester Amateur Radio Associatio <http://www.wc8voa.org/>n, best known as WC8VOA on the air. (Thanks, Eric W3DQ)

Bob WA1Z announces the release of a new version of the Super Check Partial <http://www.supercheckpartial.com/> database files this coming evening on (May 8) While it's too late to get your logs into this release, Bob is always collecting logs. Please attach your Cabrillo-formatted log to an email addressed to logs@supercheckpartial.com. Logs from any contest during the last 24 months are always appreciated.

Version 5.0 of Jim AD1C's ADIF County Conversion <http://software.ad1c.us/ADIF_County/> tool is now available. This program takes an ADIF file from a contest logger like WriteLog or N1MM, and converts the contest-specific county abbreviations into real ADIF field values which can be imported into a general-purpose logging program.

After four years of running the gang, the founders of the Arizona Outlaws Contest Club are turning the reins over to new leaders, effective June 1:

- President - Mike Fulcher, KC7V
- North Region VP - Bud Semon, N7CW
- Central Region VP - Andy Warycka, NY7N
- South Region VP - Bill Straw, KO7AA
- Secretary/Treasurer - Larry Reader, KE2VB

The outgoing bunch of banditos - K8IA, W7ZR, AB7E, and N7RQ - did a great job during the first four years of the club! (Thanks, Bob K8IA)

Contest Update readers might want to browse to Chris, W2PA's history blog's most recent series <http://w2pa.net/HRH/crossingsi-aquitania> - a three-part posting on the Transatlantic Tests in 1921, originally billed as a "contest," and probably the first DX contest - maybe the first on-air contest of any kind.

The W9DXCC convention <http://www.w9dxcc.com/> committee has announced it will offer a six session class on Friday, September 20th, 2013, to help inform all hams interested in DX'ing" about general topics of interest to the DX community. The class will be held the day before the W9DXCC convention and has been designed for both new and experienced DX'ers. Each session will cover a different aspect of DX'ing and features speakers NN1N, K9LA, K9AJ, K9EL, K9NU and W9MU. Please contact W9MU <jack@w9mu.net> for additional details and information.

Yes, this clock certainly makes everything in the room seem ever so much more official. Why? It's a Morse Code clock <http://gizmodo.com/a-morse-code-clock-makes-everything-seem-more-official-492110395>!
(Thanks, Chris KL9A)

Is it worth the trouble? This XKCD cartoon <http://www.xkcd.com/1205/> will answer the question!

Web Site of the Week - From the "Well Now You Know Department" - you have surely wondered where you would emerge having dug completely through the Earth below your feet. Now there is no question - find out using the Tunnel to the Other Side of the Earth <http://www.freemaptools.com/> web tool! (Thanks, Sean KX9X)

WORD TO THE WISE

Practice the way you play <http://37signals.com/svn/posts/3504-you-play-like-you-practice> -
(Thanks, George K5TR)

==> SIGHTS AND SOUNDS

CQ World Wide Contest Director, Randy K5ZD gave this presentation on "How Can You Improve As a Single Operator? <http://www.youtube.com/watch?v=0VFYjRfBVwo>" at the recent Norsk Hammeeting. (Thanks, Bob K8IA)

Members of the band OK Go and a team of collaborators joined forces to capture the Sound of the Northern Lights <http://www.wired.com/design/2013/04/okgo-aurora-borealis/> in the northern village of Jukkasjärvi, Sweden. Not only did they listen, but they played along, including using a Swedish instrument called a nykelharpa. Good, good, good...good vibrations! (Thanks, Tim K3HX)

==> RESULTS AND RECORDS

Results like crazy - the extended results <http://www.arrl.org/contest-results-articles> for both the ARRL 160 Meter Contest (by K9AY) and the November Phone Sweepstakes (by N2IC) are now online. Also take a look at the brand-new format for quick turnaround results of the April (Phone) Rookie Roundup <http://www.b4h.net/arrlrr/rr_scores201304.php> created by Bruce WA7BNM. Not only that, ARRL Contest Branch Manager, Sean KX9X reports that certificates for the 2012 ARRL DX Phone Single-Operator entries are hitting the mailboxes. From all reports, the new format and layout are worth the delay!

Preliminary results for the February 2013 running of the North American QSO Party on RTTY are now on the National Contest Journal <http://www.ncjweb.com/naqprttyprelim.php> website. If you see any problems, please contact contest manager, Mark K6UFO <k6ufo@arrl.net>. Final results will be published in the July/August 2012 issue of the

NCJ. NAQP SSB manager, Bill AC0W <ssbnaqpmgr@ncjweb.com>, reports that revised preliminary results for the 2013 January NAQP SSB contest have been posted on the NCJ web site, too. Please let Bill know if you see any errors.

If you worked all seven of the record-setting Florida QSO Party's <http://www.floridaqsoparty.org/> special 1x1 call signs, and it is reported that at least 494 stations did so, there is no need for you to request a certificate. It will be automatically emailed to you in the coming weeks as a PDF file if your Cabrillo-formatted log contained your email address. If you did not include your email address, resubmit your log or contact the organizers at logs@floridaqsoparty.org.
(Thanks, Chris WF3C and Dan K1TO)

The 2013 Minnesota QSO Party results <http://www.w0aa.org/docs/mnqp/MNQP_2013_RESULTS.pdf> are now posted for all to enjoy along with brand-new and colorful MNQP certificates. Contest committee member, Mark WA0MHJ, extends appreciation and thanks to both the faithful and the newcomer participants who helped set another participation record.

OPERATING TIP

You may have read the DX Code of Conduct that is directed at DXers, presenting guidelines for operating in a way that could bring order and make pileups more civil. Less widely known is that "The DX Code of Conduct" Web pages also contain a set of guidelines for DXpeditioners or DXpeditioner's Code. To clarify this situation, DX University <http://www.dxuniversity.com/> offers clearly delineated guidelines for both DXpeditioners and DXers. They are referred to separately as "Best Practices for DXpedition Operating" and "Best Practices for Courteous and Efficient DXing" on the DX University web site. This might be a real good time to read both!

==> TECHNICAL TOPICS AND INFORMATION

For the interested reader with some technical background, the online paper "Introduction to RF Simulation and its Application <icslwebs.ee.ucla.edu/dejan/researchwiki/images/3/30/Rf-sim.pdf>" by Ken Kundert provides an introduction to RF simulation methods and how they account for the characteristics of RF circuits and components when performing simulations at RF.

What's the difference between RS-232 and RS-485? The former is quite common in the radio shack as a serial interface. Sometimes characterized as "Party-line RS-232", the latter is occasionally found in "daisy-chained" serial interfaces. The two standards are cousins but do you know the difference? Louis Frenzel W5LEF explains in this Electronic Design article <http://electronicdesign.com/what-s-difference-between/what-s-difference-between-rs-232-and-rs-485-serial-interfaces>.

The ARRL Handbook and numerous other references that used graphics from

Amphenol have an error in the step-by-step procedure to install Type N connectors. The procedure omits the washer between the nut and gasket at the back of the shell. The instructions <http://www.amphenolrf.com/products/AssemblyInstructions/typen.pdf> have been corrected in the online version. (Thanks, Bruce WA3SWJ)

>From the weekly Make: Newsletter <newsletter.makezine.com> comes a handy tip for gluers: "After using Shoe Goo or contact cement in those toothpaste-type tubes, first wipe the threaded neck after use, then apply a thin coat of petroleum jelly on the threads only. You'll be able to twist the cap off with ease every time. --Matthew Gryczan"

How high is that thing, anyway? Trees, towers, antennas, buildings - they all yield their secrets to the proper use of a clinometer. You can learn how to make and use one in this Instructables article <http://www.instructables.com/id/Using-a-clinometer-to-measure-height/>.

Here's another handy project - a mobile-phone charger <http://electronicdesign.com/power/adapters-charge-cell-phones-using-standard-aa-batteries> that uses standard AA batteries! A little soldering and a few parts create this power converter that plugs into the USB port of your phone. This could be terrifically useful gadget when your usual power source...doesn't.

Hams are inventive and like to "repurpose" stuff. My personal vice is acquiring jars and plastic bins for putting parts in...but let's not talk about that. Check out the 99 Life Hacks <http://siriuslymeg.tumblr.com/post/33738057928/99-life-hacks-to-make-your-life-easier> website for good ideas in general and many will immediately be seen to have applications around the shack and workbench! (Thanks, Joanna W6YL)

Technical Web Site of the Week - So why did that 787 Dreamliner battery catch on fire, anyway? And what changes were made to recertify the battery? Here's an Electronic Design article <http://electronicdesign.com/blog/dreamliner-battery-fire-solutions-and-concerns?NL=ED-03&Issue=ED-03_20130424_ED-03_457&YM_RID=rich@rpmsys.com&YM_MID=1389241&sfvc4enews=42> about the whole affair. You might also find the Electropaedia <http://www.mpoweruk.com/index.htm> website on batteries and energy references useful, too! (Thanks, Rich KZ9K)

==> CONVERSATION

Calling Any QP

While rambling around the wilds of south-central Missouri in the 2013 MO QSO Party, I made QSOs with stations in the QRP ARCI Spring QSO Party as well as the SP DX Contest. After some minor confusion, we managed to exchange all of the necessary information. Everybody went away happy and with their logs a little longer.

A couple of weekends later the North Dakota, South Dakota, and Nebraska QSO Parties lined up to create the High Plains QSO Parties (still separate contests). Just this last weekend, the annual collision grande found the airwaves full of regional adventures: Seventh District QSO Party or 7QP (seven states), New England QSO Party (six more states), and just to be different, the single-state Indiana QSO Party. That's 28 percent of the way to Worked All States right there!

So just how do you go about calling CQ on that kind of weekend, anyway? Sean KX9X was out doing a mobile run for the NEQP and decided he would call CQ for "Any QSO Party". What the heck - all comers welcome - what do you need? I've got it! It's like an on-the-air baseball card convention - everybody has something for everybody else.

Well. Why not make this official and create the AnyQP, a contest made up of contests? I can hear the logging software authors groaning and reaching for the Bayer bottle now. Here are my proposed rules:

- Enter all of the State or Province QSO parties during a single weekend.
- All QSOs must be made in accordance with the rules of each QSO party, including time limits.
- Complete information must be exchanged during the QSO for all QSO Parties in which each station is participating.
- Logs *MUST* be submitted for all QSO parties for which you exchange information - yes, even the little ones must get your log.
- Your final score starts with the sum of all multipliers times the sum of all QSO points, then add bonus points awarded by any QSO party multiplied by the number of QSO parties you enter.
- The prize? A QP doll, of course!

Checking the contest calendar, the last weekend of August looks promising with the Hawaii, Ohio, and Kansas QSO Parties all in play. And why limit ourselves to just state QSO parties? Every weekend has several contests going full bore from somewhere! What would you do if on the Worked All Europe weekend, some station asked for QTC? Add 'em up, multiply 'em out, and have fun! CQ AnyQP!

73, Ward N0AX

==> CONTESTS

8 May through 21 May

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Monthly Mini-CWT Test--CW, from May 8, 1300Z - See website. Multiple time periods. Bands (MHz): 1.8-28. Twice monthly on 2nd and

4th Wed, 18 to 28 kHz above band edge. Exchange: Name, member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

NAQCC Monthly QRP Sprint--CW, from May 9, 0030Z to May 9, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/sprint201305.html>

EUCW Fraternizing CW QSO Party--CW, from May 11, 1000Z - See website. Multiple time periods. Bands (MHz): 3.5-28. Exchange: RST, name, club, member number. Logs due: Jun 30. Rules <http://www.eucw.org/>

Alessandro Volta RTTY DX Contest--Digital, from May 11, 1200Z to May 12, 1200Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: Jun 30. Rules <http://www.contestvolta.com/>

Armed Forces Comm'ns Test--Phone,Digital, from May 11, 1200Z to May 12, 2400Z. Bands (MHz): 1.8-28. See website for specific station schedules. Exchange: RS(T). Logs due: no logs. Rules <http://www.netcom.army.mil/mars>

CQ-M International DX Contest--Phone,CW, from May 11, 1200Z to May 12, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.cq-m.andys.ru/>

Portuguese Navy Day--Phone,CW, from May 11, 1500Z to May 12, 1500Z. Bands (MHz): 3.5-28. Exchange: RS(T), serial, CQ zone. Logs due: 20 days. Rules <http://www.nra.pt/>

Nevada Mustang Roundup--Phone,CW,Digital, from May 11, 1700Z to May 12, 1700Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://www.nvqsoparty.info/>

FISTS Spring Sprint--CW, from May 11, 1700Z to May 11, 2100Z. Bands (MHz): 3.5-28. Exchange: RS(T), S/P/C, name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/operating.html#sprints>

Straight Key Weekend Sprintathon--CW, from May 12, 1200Z to May 12, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member nr if member. Logs due: 5 days. Rules <http://www.skccgroup.com/>

Portuguese Navy Day--Digital, from May 18, 0800Z to May 18, 1500Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: 20 days. Rules <http://www.nra.pt/>

EU PSK DX Contest--Digital, from May 18, 1200Z to May 19, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and EU area code or serial. Logs due: 30 days. Rules <http://www.eu.srars.org/>

His Majesty King of Spain Contest--CW, from May 18, 1200Z to May 19, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or EA province. Logs due: Jun 10. Rules <http://www.ure.es/>

Feld-Hell Hamvention Sprint--Digital, from May 18, 1500Z - See website. Multiple time periods. Bands (MHz): 1.8-28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

Baltic Contest--Phone,CW, from May 18, 2100Z to May 19, 0200Z. Bands (MHz): 3.5. Exchange: RS(T) and serial. Logs due: Jul 1. Rules <http://www.lrsf.lt/bcontest/english/rules_html.htm>

Run For the Bacon--CW, from May 20, 0200Z to May 20, 0400Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

VHF+ CONTESTS

Worldwide EME Contest--Phone,CW, from May 11, 0000Z to May 12, 2400Z. Bands (MHz): 1.2G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

50 MHz Spring Sprint--Phone,CW,Digital, from May 11, 2300Z to May 12, 0300Z. Bands (MHz): 50. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

Worldwide EME Contest--Phone,CW, from May 18, 0000Z to May 19, 2400Z. Bands (MHz): 5.7G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

Nevada Mustang Roundup--Phone,CW,Digital, from May 11, 1700Z to May 12, 1700Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://www.nvqsoparty.info/>

Straight Key Weekend Sprintathon--CW, from May 12, 1200Z to May 12, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member nr if member. Logs due: 5 days. Rules <http://www.skccgroup.com/>

==> LOG DUE DATES

May 8 through May 21

- May 9 - ARS Spartan Sprint <http://www.arsqrp.blogspot.com/>
- May 9 - 432 MHz Spring Sprint <https://sites.google.com/site/springvhfupsprints/2013-announcement-rules>
- May 10 - ES Open HF Championship <http://www.erau.ee/index.php?Itemid=94>
- May 10 - SP DX RTTY Contest <http://www.pkrvg.org/zbior.html>
- May 10 - ARI International DX Contest <http://www.ari.it/index.php?option=com_content&view=article&id=1981%3Aari-international-dx-contest-2013-&catid=250%3Aari-international&Itemid=270&lang=en>
- May 11 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- May 11 - NAQCC-EU Monthly Sprint <http://naqcc-eu.org/sprints/rules/current.pdf>
- May 12 - NCCC Sprint Ladder <http://www.ncccsprint.com/rules.html>

- May 12 - NAQCC Straight Key/Bug Sprint <http://naqcc.info/sprint201305.html>
- May 13 - 10-10 Int. Spring Contest, Digital <http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- May 13 - Helvetia Contest <http://uska.ch/fileadmin/download/Contest/KW/1-static/KW120101e.pdf>
- May 13 - RSGB 80m Club Championship, SSB <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- May 14 - JIDX CW Contest <http://www.jidx.org/jidxrule-e.html>
- May 14 - Yuri Gagarin International DX Contest <http://gc.qst.ru/en/section/32>
- May 15 - Araucaria VHF Contest <http://www.avhfc.com/rules/avhfc_ee.pdf>
- May 15 - North Dakota QSO Party <http://www.k0ln.com/ndqsop13.pdf>
- May 15 - Georgia QSO Party <http://www.georgiaqsoparty.org/>
- May 15 - Nebraska QSO Party <http://www.qcwa.org/chapter025-rules-ne-qsl-party.pdf>
- May 18 - Ontario QSO Party <http://www.va3cco.com/oqp/rules.htm>
- May 18 - TARA Skirmish Digital Prefix Contest <http://www.n2ty.org/seasons/tara_dpx_rules.html>
- May 19 - SKCC Weekend Sprintathon <http://www.skccgroup.com/operating_activities/weekend_sprintathon/>
- May 20 - 10-10 Int. Spring Contest, CW <http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- May 20 - Microwave Spring Sprint <https://sites.google.com/site/springvhfupsprints/2013-announcement-rules>
- May 20 - Michigan QSO Party <http://www.miqp.org/Rules.htm>
- May 21 - CQ Manchester Mineira DX Contest <http://www.powerline.com.br/cwjf/Regulamento_Ing.pdf>
- May 21 - EA-QRP CW Contest <http://www.eaqrp.com/index.php/actividades/concurso/2-uncategorised/149-concurso-de-telegrafia-2013>

==> ARRL INFORMATION

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Subscribe to NCJ - the National Contest Journal <http://www.arrl.org/ncj>. Published bimonthly, features articles by top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 4880121599008491686
X-Google-Thread: 7221ecd0f7,8df595931e5c1f17,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.227.72 with SMTP id ry8mr5436582pac.30.1368583221490;
        Tue, 14 May 2013 19:00:21 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
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newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!news.litech.org!news.glorb.com!
newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
news.misty.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
```

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  8
May 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 8 May 2013 12:47:01 EDT
Organization: QRZ.com
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <047d7b41443a4377ae04dc37ae1e@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368031621 3162 166.84.1.6 (8 May 2013 16:47:01 GMT)
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NNTP-Posting-Date: Wed, 8 May 2013 16:47:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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         S7XA==
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X-Received-Bytes: 4283
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

Russian Special Evend Stations RP68 against the WWII

Posted: 08 May 2013 08:42 AM PDT

http://forums.qrz.com/showthread.php?390590-Russian-Special-Evend-Stations-RP68-against-the-WWII&goto=newpost

The List of RP68 Stations and Locations you find on the end of "DL6KA" Page.

///

Perhentian Island IOTA AS-073 Activation By 9M2SE Team

Posted: 08 May 2013 03:52 AM PDT
http://forums.qrz.com/showthread.php?390565-Perhentian-Island-IOTA-AS-073-Activation-By-9M2SE-Team&goto=newpost

9M2SE just activated Perhentian Island IOTA AS-073 together with SP5APW who also operated as 9M2/SP5APW.More news here, http://9m2pju.blogspot.com/2013/05/9...073.htmlThanks to all who checked in to our DX net, see you again!

///

Windmills on the Air - callsign G0OHM

Posted: 07 May 2013 09:56 AM PDT
http://forums.qrz.com/showthread.php?390474-Windmills-on-the-Air-callsign-G0OHM&goto=newpost

On Saturday 11 May from 0900 to 1800 UTC East Kent Radio Society will be running a "Windmills on The Air" Special Event Station from Herne Mill, Herne near Herne Bay Kent.

We will be working 70cm, 2m, HF on 20m, 40m and 80m as well as Dstar, and Hamsphere. Please join in and get your QSL card for the event.

Postd by:

Karl Davies M1DFM

EKRS Chairman

```
From 5603360756427904468
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        Tue, 14 May 2013 19:00:48 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!
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border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!news.litech.org!news.glorb.com!
feeder.erje.net!us.feeder.erje.net!news.linkpendium.com!news.linkpendium.com!
panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 19 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 May 2013 14:52:57 EDT
Organization: Make More Miles on VHF
Lines: 119
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130508185227.01F359B80176@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368039177 23672 166.84.1.6 (8 May 2013 18:52:57 GMT)
X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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Bytes: 6159
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Content-Transfer-Encoding: 8bit
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MMMonVHF Newsletter No. 1/ WEEK 19 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal

"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-05-08
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

IH9YMC is from 2013-04-06 - 2013-12-31 QRV from Pantelleria island JM56xt and JM66at, 2m and 70cm

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm and GHz

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-16 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

F6KUF/p is from 2013-05-18 - 2013-05-20 QRV France from IN86WW 2m and 70cm

WB8BZK/VE3 is from 2013-05-26 - 2013-05-31 QRV from Canada EO40ud, 6m

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

HK1H is from 2013-08-01 - 2013-08-30 QRV from Colombia FJ29, 2m include EME

EA7/DH6DAO is from 2013-08-05 - 2013-08-16 QRV from Spain IM86ar, 6m

**3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and

70cm EME**

FP/DL2NUD & FP/DJ4TC are QRV from 2013-09-8 - 2013-09-21 QRV from St. Pierre & Miquelon GN17, 2m,70cm,23cm,13cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and 6m.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From 2545379280561831644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.42.141 with SMTP id s13mr8308018qae.3.1368048449216;
        Wed, 08 May 2013 14:27:29 -0700 (PDT)
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panix!rri.panix.com!robomod!not-for-mail
From: "DX Newsletter (DXNL)" <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1831 (May 8, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 May 2013 17:27:28 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 853
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130508194509.GB29354@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368048448 13807 166.84.1.6 (8 May 2013 21:27:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 May 2013 21:27:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
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List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
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Content-Transfer-Encoding: 7bit
Content-Disposition: inline

DXNL 1831 - May 8, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Oliver Bock, DJ9AO
(e-mail: dj9ao@darc.de)

6V, Senegal:

Vlad, RK4FF, returns as 6V7S between the 13th and 30th of May. QRV on 80, 40, 20, 15, and 10m in CW, SSB, and RTTY. QSL via h/c, only direct.

C9, Mozambique:

The previously announced activity by Gerard, ZS6AYU, had to cancelled due to the death of his wife. We are sorry for his loss.

CO, Cuba:

Lazaro, CO2WL, Gustavo, CO2NO, and Rene, CO2RVA, team up as T42T for the A. Volta RTTY Contest (11th/12th of May). QSL via HA3JB.

EA, Spain:

Members of URE in Tarragona and of the Radio Club del Tarragones will be on the air as EG3FTV for the Festival Tarraco Viva between the 1th and 26th of May. QSL via EA3BDE. http://www.tarracoviva.com

The following special event stations celebrate the Dia de Europa on the 9th:

AN7EUR, AO1EU, AO2EU, AO3EU, AO4EU, AO5EU, AO6EU, AO7EU, AO8EU, AO9EU.QSL AN7EUR via EA7NL, eQSL; all others via EA3RKF (EURAO QSL-Bureau), eQSL. http://www.fediea.org/eudota/

G, England:

Geoff, M1EDF, commemorates the crew of the lifeboat Penlee as GB4PEN between the 10th and 24th. QSL via M1EDF, donations with direct QSLs will benefit the Royal National Lifeboat Institution. http://rnli.org/Pages/Default.aspx

The following stations will participate in the Mill on the Air weekend (11th/12th):

G4ATH	Marsh Mill Thornton	2E0ZDX
GB0BM	Burcott Mill	M0ALZ
GB0BWM	Brill Windmill	G0VFW
GB0CHW	Cockhill Windmill	
GB0CMS	Chislet Mill	2E0ATZ
GB0CMW	Cattells Mill Willingham	G0GKP
GB0CWM	Calbourne Water Mill	
GB0ETM	Eling Tide Mill	G0OSG
GB0HM	The House Mill	M5AJK
GB0HPM	Holton Post Mill	M1TES
GB0HSM	High Salvington	G4LKW
GB0KLM	Killhope Lead Mine	M0ACV
GB0LSM	Lymm Slitting Mill	G4VSS
GB0OHM	Herne Mill Kent	M1DFM
GB0SBM	Saltford Brass Mill	G7BYN
GB0WSM	Whitchurch Silk Mill	G0WKK
GB1DGW	Danzey Green Windmill	M0JMM
GB1WM	Weybourne Mill	G0GFQ
GB1WW	Wilton Windmill	G1OQV
GB2BHM	Benholm Mill	GM4AJR
GB2CGM	Cote Ghyll Mill	G1JKE
GB2CWM	Cleadon Wind Mill	M0LGV
GB2DWM	Duloe Windmill	G1KWF
GB2EM	Elstead Mill	G3OFA
GB2GG	Greens Windmill	M0BWY
GB2GGM	Gelligroes Mill	MW0LAO
GB2GW	Gleaston Water Mill	G8ALE
GB2MMW	Marsh Mill	G4ATH
GB2NW	Nutley Windmill	G3TXZ
GB2QM	Quendale Mill	GM0GFL
GB2RGM	Royal Gunpowder Mills	G0TOC
GB2RM	Ruiton Mill	G7DMO
GB2TMI	Thwaites Water Mill	G3SDY
GB2UW	Upminster Windmill	M0TAZ
GB2WMM	Worsbrough Mill Museum	M0PIE
GB2WMS	Shepshed Watermill	G1ETZ
GB2WPM	Wrawby Post Mill	M0AEP
GB2WWM	Wymondham Windmill.	G0IJM
GB2WWW	Wicklewood Windmill	G0TZZ
GB4DM	Daniels Mill Bridgnorth	G7WBX
GB4MW	Mountnessing Windmill	M0UKD
GB4NHM	New Hall Mill	M1CQN
GB5EM	Ellis Mill	M5ZZZ
GB5HW	Heage Windmill	G3OCA
GB5SM	Stock Windmill	M0XAP
GB6MW	Meopham Windmill	M0KSJ
GX3WTP	Bromham Mill	M0ZAE

http://www.mills-on-the-air.net/?PAGE=current

HA, Hungary:

Klara, HA5BA, looks back on 40 years of amateur radio celebrates all year long on the air with the call HA1973BA, mainly in CW. QSL via h/c.

HB9, Switzerland:

The radio club of Burgdorf celebrates its 10 year jubilee with the special call HB10BE on all bands and modes till the end of the year. QSL via HB9DNF. http://www.hb9be.ch/

I, Italy:

ARI Siracusa is active as IQ9SY from 11th of May till 23rd of June for the 49th Greek Theater Festival. QSL via IT9DAA.

JA, Japan:

8J1ITU will be active in the context of the World Telecommunication and Information Society Day till the 31st of May on all bands and in all modes. QSL via bureau.

8J2I adverts a religious ceremony in Ise (JCC 2103) till the 30th of November. QSL via bureau.

The special event station 8J2KSG7X celebrates the 70 year jubilee of the city Kasugai (JCC 2007) till the 31st of October on all bands and modes. QSL via bureau.

Sapporo (JCC 0101) hosts the 22nd Yosakoi Soran Dance Festival. Local hams will operate 8J88Y till the 9th of June. QSL via bureau.
http://www.youtube.com/watch?v=gzmxA_ITNtE

OA, Peru:

Well known globetrotter and DX operator Vlad, UA4WHX, has shown up as OA4/UA4WHX on the bands. The length of his stay is unknown at this moment. For QSL info see qrz.com.

OY, Faroe Islands:

Carsten, OY1CT gets on the air as OW75FOC for the FOC jubilee. QSL via OY1CT. https://secure.clublog.org/logsearch/OW75FOC

PA, Netherlands:

The following stations will take part in the Mill weekend:

PA6MZD	Zeldenrust	PA6MZD
PA6STAR	The STAR	
PA6WACHTER	De Wachter	PA2PCH
PA6WMDD	Windmill De Dellen	PA3GGD
PD1JL/MILL	De Pegstukken	PD1JL
PD13MILL	De Eendracht	PD7BZ
PH4RTM/MILL	Eendracht Maakt Macht	PA3TX

SP, Poland:

Yet more city jubilees: Swietochlowice celebrates 700 years with the special call HF700S till the 30th of June. QSL via SP9EMI.
http://www.700lat.swietochlowice.pl

In a double event HF500PILA celebrates 500 years of the city Saw and 100 years of Pila airport till the 31st of May. QSL via SP3YAC.

http://www.sp3yac.com.pl/

The radio club of Opole was founded 55 years ago, hence the activity of HF55O until the end of the month (including CQ WW WPX) QSL via SP6PAZ http://www.sp6paz.pl/

SU, Egypt:

SU8N from Nelson Island had to interrupt operations on sunday morning because of a broken down generator. The OPs plan a return on a yet unknown date.

UA, Russia:

R230CF operates between the 12th of May and 13th of July in honour of 230 years of the Black Sea Fleet. QRV from the cruiser Michail Kutusow in Noworossijsk on all bands and modes.

V31, Belize:

Bob, K4UUK, continues to operate as V31RD till the 18th of May on 80-6m in SSB QSL via h/c, direct preferred.

VP2E, Anguilla:

Rich, KE1B and Anna, W6NN will put Anguilla on the air holiday-style for a week between the 9th and 16th of May as VP2EAQ and VP2EAR. QRV with 100W and a Buddipole on all bands 40-10m in CW, SSB, and RTTY. Daily uploads to ClubLog will depend on internet availability. QSLs via h/c.

W, USA:

The Ogden Amateur Radio Club will commemorate the Transcontinental Rail Road Golden Spike with the special even call W7G. QSL via W7SU, direct only. http://ogdenarc.org/

The museum ship USS Midway in San Diego will be QRV as NI6IW on the 11th.

YO, Romania:

The Radio Club Aerostar Bacau puts YR60A on the air till the end of August for 60 years of their air- and spacetravel factory. QSL via YO8AXP, direct only.

ZS8 Prince Edward and Marion Island:

Carson, ZS8C (ZR6CWI), has taken up his post as Space Weather Engineer on Marion Island (AF-021, WAP ZAF-10, WWFF ZSFF-012) until April next year. Within the same time-frame he is joined by David, ZS8Z (ZS1BCE) who stays on the island as a radio technician.QSLs via ZS1HF.

Upcoming Contests

09.05.	QRP-Minimal-Art Session
11.05.	EUCW Fraternizing CW QSO Party
11.05.	FISTS Sprint Contest

11./12.05.	CQ-M Intl. DX Contest
11./12.05.	Alessandro Volta RTTY Contest
12.05.	EUCW Fraternizing CW QSO Party

IOTA

Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

AF-014; CT3; Madeira Is.: Costantino, IW2NXD, and Antonio, IK2ZJR, are due to appear holiday-style on the bands between the 12th and 20th of May as CT9/homecalls, QRV in SSB, CW, and PSK31. QSLs via h/c.

Likewise Markus, DL3FD, will be on from Canico de Baixo as CT9/DL3FD 8th till 18th. QRV on 40-10m in SSB. QSL via h/c.

AF-016; FR; Reunion Island: Jerome, FR1JB, Yvon, FR1GZ, Jacky, FR4NP, FR4DJ, Michel, FR4OA, FR4OM, PAUL, FR4OO, Francois, FR4OS, FR4OU, Willy, FR4OV, FR4PE, Bruno, FR4PF, Jacques, FR4PG, Alain, FR5CU, Patrick, FR5FC, and Philippe, FR5HV, will make up a large team and get on the air as TO1PF ("Piton de la Fournaise" -- a volcano) from Reunion's eastern coast (DIFO FR-001, WWFF FFF-011, WLOTA 1812) on the 11th and 12th of May. QRV all bands and modes, QSL via FR1GZ, direct only.

AS-013; 8Q; Maldives: Jim, 8Q7EJ (G3VDB), will pay Komandoo Island a visit between the 13th and 26th of May. QRV mainly on 20m holiday-style in CW and SSB. Logs of his past activities 2009-2012 have been uploaded to ClubLog. QSL via h/c.
http://www.clublog.org/logsearch/8Q7EJ

EU-001; SV5; Dodecanese (Dhodhekanisos) (incl. Kastellorizon, Kos, Patmos, Rhodes, etc.): Teo, SV1GRM, George, SV1RP, John, SV1GYG, John, SV1GE, and Takis, SV2FWV plan an activity from Kalolimnos Island (GIOTA DKS-048, MIA MGD-011, ARLHS ARLHS DOD-030, GRE-076, WLOTA 0662, WW Loc. KM37mb) as SX5KL. QRV 10th-20th of May, all bands and modes. QSL via SV1GRM.
http://www.clublog.org/charts/?c=SX5KL

EU-006; EJ; Aran Is.: Westnet DX Group members Declan, EI6FR, Tony, EI3HA, Tony, EI2GX, Liam, EI7DSB, Dermot, EI5IQ, Tony, EI2KC, Bernhard, HB9ASZ, Rolf, HB9DGV, Gordon, MM0BIM, Barry, GM3YEH, John, GM0DJG, and Allan, GM3OZB, will be back on the air from Aran as EJ7NET from the 10th till the 15th on HF in all modes. QSL direct via EI6FR, LotW.

EU-008; GM; Inner Hebrides (Ascrib Is., Canna, Coll, Colonsay, Crowlin Is., Eigg, Gigha): A large group of 13 members of the Camb-Hams Group from Cambridge will be active once more from Mull as GS3PYE/p 10th till 16th of May. QRV on 160-2m and also 472kHz. They will set up 5 rigs for HF. Stations for 6, 4, and 2m will operate from the south-eastern coast (IO76). 2m operations will

include EME, as well as satellites (also UHF). Skeds possible via email (skeds-2013@camb-hams.com), ON4KST or N0UK's EME-chat.
QSL via M0VFC (B), LotW.
http://dx.camb-hams.com/   http://twitter.com/g3pye
http://facebook.com/CambHams http://youtube.com/CambHams

MS0RWR is put on the air by members of the Riverway Amateur Radio Society from Skye till the 11th of May. QRV on all bands 160-10m and modes. QSL via G7TCW.

EU-013; GJ/MJ; Jersey: Paul/MJ0PMA, Mathieu/MJ0ASP, Phil/GJ4CBQ, and Steve/MJ0ULE will be putting Jersey on the bands as GH3IT (WLOTA 0818, WW Loc. IN89ve) during the upcoming weekend with an emphasis on low bands & WARC in SSB and CW. Logs to be put on ClubLog and LotW. Online QSL request is available for direct and bureau. https://secure.clublog.org/logsearch/GH3IT

EU-015; SV9; Crete (Kriti) (incl. Gavdhos, etc.): Alessandro, SV9/IK4ALM (SSB and CW), und Carlo, SV9/IZ4WJA (digital modes) are QRV from Crete (GIOTA KRS-005, MIA MGC-005, WLOTA 1400) 13th till 20th of May on 40-10m. QSLs via h/c. http://www.greekiota.gr

EU-023; 9H; Malta group: Bruno/F4CZU visits Gozo from the 11th to the 18th of May. QRV as 9H3ZU on HF. QSL via h/c (d/B).

EU-127; DL; Schleswig-Holstein State South West group (Blauort, Helgoland, Helgoland Duene): After his trip to Fehmarn Thomas, DJ6OI, will continue with an operation from Helgoland 10th to 15th of May as DJ6OI/p. QSL via h/c.

NA-096; HH, HI; Haiti/Dominican Republic (Hispaniola): Ronny, OT4R/ON4ARV, plans to be active from Punta Cana (NA-096, WLOTA 2974, WW Loc. FK58tn) from the 10th of May till 1st of June as HI7/OT4R. QRV each day 2000z - 2200z on 14266, 21226, and 28450, operating an FT817 and a dipole. QSL via LotW, eQSL.
http://www.OT4R.net

OC-086; KH0; Northern Mariana Is. (incl. Rota, Saipan, Tinian, etc.): The Saipan Rental Shack will see an activation by Akira, (JH8XGS) W3ANA/KH0, and Ben KH0/JA1RTS between the 8th and 12th of May.QSLs via JA homecalls.

SA-004; HC8; Galapagos Island: Daniel/DL5YWM will continue to operate from Santa Cruz (WLOTA 1667, WWFF HCFF-004, WW Grid EI49) as HC8/DL5YWM till the 11th. QRV holiday-style on 40-6m in SSB and CW. QSL via h/c (d/B).

VY0/VE3VID (NA-174) - QSL status

Half of the QSL requests have been dealt with so far, email inquiries will just slow down the process.

WWFF

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4JFF-012 - Pirgulu Natural Reserve

Members of the Safari DX-Activators Club plan to be active on the 9th and 10th of May from the "Pirgulu Natural Reserve" (4JFF-012). QRV on 40 and 20m, 4J0SFR in CW, and 4K6AE in PSK31 and RTTY. Activity on other bands will depend on condx. QSL direct only via 4J5T (Parvana Hasanova Fornatti, 12584 Eden Ct., Apple Valley, MN 55124-5747 USA).

DLFF-156 - Noerdliches Wietingsmoor

On the 9th of May Matthias/DK7LV, Ric/DL2VFR, and Friedrich/DL4BBH plan to activate this DLFF area as DF0WFF and DF0DFF. Operation will begin around 0830z in CW and SSB. QSLs via bureau or DL2VFR.

FFF-1285 - Nature 2000 - Presqu'ile de Crozon

Eric/F4EJW and Didier/F4ELJ plan an activation of Aber Island (DIFM AT-006, DFCF 29-057), which also doubles as FFF-1285 on the 12th as F4EJW/p. QSL via F4EJW (d/B).

FFF-1243 - Reserve Naturelle de la Petite Camargue Alsacienne

Jean-Luis/F5OCL will get on the air from there between the 11th and 18th of May on HF. QSL via h/c.

IFF-624 - Oasi Molino Todari

Members of ARI's Mestre section will put IFF-624 on the air for the first time on the 12th of May as IQ3ME/p. QRV on 20 and 40m, QSL via h/c (d/B).

PAFF

Hans/PA3YFG will spend his holidays (5th-12th of May) in various PAFF-areas (PAFF-005, 019, 042, 053 und 069; also SOTA PA/PA-005) as PA3YGF/p. All operations will depend on wx conditions. QRV on 20 and 40m in SSB, QSL via h/c. http://www.smitzeewolde.nl/

Calendar

start	- end	DX	DXNL
	- 14	3W3B	1815
unknown		3Z80SPC	1827
	- 32.12.13	4A1TD	1826
	- 31.12.13	4A2I	1820
09.05.13	- 10.05.13	4J0SFR	1831*
	- 31.12.13	4J20RO..	1830
09.05.13	- 10.05.13	4K6AE	1831*
unknown		4O7TC	1826
01.05.13	- 31.05.13	4X75FOC	1830
07.04.13	- 08.05.13	5H3MB	1826
01.05.13	- 31.05.13	5T1FOC	1830
20.04.13	- 30.05.13	5U9AMO	1829
	- 14	5Z4/LA4GHA	1810/1827
	- 31.12.13	5Z4EE	1803/1807

- 14	6O0LA	1810/1827
13.05.13 - 30.05.13	6V7S	1831*
- 31.12.13	7P8CC	1807/1820
01.03.13 . 30.05.13	7T50ARA..	1822
- 31.03.14	8J1IC	1827
- 30.06.13	8J1ITAKO	1827
- 31.05.13	8J1ITU	1831*
06.04.13 - 14.10.13	8J1TK	1827
10.03.13 - 18.05.13	8J1W	1822
26.04.13 - 30.06.13	8J1VLP..	1829
- 30.11.13	8J2I	1831*
- 31.10.13	8J2KSG7X	1831*
- 31.05.13	8J4G	1822
- 30.09.13	8J4M13OO	1827
- 19.05.13	8J4ROSE	1827
- 28.02.14	8J6KKC	1825
- 31.03.14	8J7JUMP	1827
22.04.14 - 11.08.13	8J88RL	1828
- 09.06.13	8J88Y	1831*
- 31.07.13	8J7YAE	1827
06.04.13 - 31.08.13	8N1A	1826
- 28.07.13	8N1TW	1827
- 31.03.14	8N2MDR	1813
13.05.13 - 26.05.13	8Q7EJ	1831*
- 05.13	9G5MS	1816
- 10.13	9V1RM	1751
- 03.14	9X0ZM	1824
05.05.13 - 22.05.13	A35JP	1830
- 09.13	A52SV	1752
09.05.13	AN7EUR..	1831*
canceled	C91GR	1830/31*
- 31.12.13	C91IW	1787
unknown	CE8DMT	1815/1824
- 08.13	CN2ZA..	1817
- 31.12.13	CS250CLE	1826
12.05.13 - 20.05.13	CT9/IW2NXD..	1831*
- 05.13	D2SG	1748/1780
- 12.14	DA0EIM	1815
01.05.13 - 31.05.13	DA0KOL	1830
01.01.13 - 31.12.13	DB100AWPB	1814
09.05.13	DF0DFF	1831*
09.05.13	DF0WFF	1831*
10.05.13 - 15.05.13	DJ6OI/p	1831*
- 31.12.13	DL100OUI	1821
01.01.13 - 31.12.13	DL50FRANCE	1813
- 31.12.13	DL60BADEN	1823
- 28.02.14	DL75KUE	1827
- 31.12.13	DM750PZL	1825
- 31.12.13	DP50IPAHB	1826
01.05.13 - 31.03.14	DR0PALAEON	1830
- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816

- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
03.05.13 - 17.05.13	E51AAO	1830
07.05.13 - 31.05.13	E51AGY	1830
resident	E51AND..	1824
01.01.13 - 31.12.13	EI13CLAN	1813
10.05.13 - 15.05.13	EJ7NET	1831*
- 31.07.13	EM45ERS	1828
01.05.13 - 31.05.13	EM68U..	1830
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 01.06.13	EO90LCR	1825
12.05.13	F4EJW/p	1831*
11.05.13 - 18.05.13	F5OCL/p	1831*
- 15.05.13	FO/KH0PR	1830
03.05.13 - 13.05.13	FO/KZ3AB	1830
01.01.13 -	FT5WQ	1816
01.01.13 -	FT5XT	1816
01.01.13 - 31.12.13	G100C..	1817/1821
2013	G100RSGB..	1811/12
11.05.13 - 12.05.13	G4ATH..	1831*
- 31.12.13	GB2RAF..	1826
permanent	GB3RS	1821
unknown	GB4C	1825
10.05.13 - 24.05.13	GB4PEN	1831*
01.05.13 - 31.05.13	GB75FOC..	1830
11.05.13 - 12.05.13	GH3IT	1831*
2013 (WE)	GM100C	1820
10.05.13 - 16.05.13	GS3PYE/p	1831*
01.05.13 - 31.05.13	GX4BJC/A..	1830
- late 13	H44RK	1793
unknown	H70ORO	1828
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
- 31.12.13	HA1973BA	1831*
- 31.12.13	HB10BE	1831*
01.01.13 - 31.12.13	HB30OK	1811/1825
- 11.05.13	HC2IWM/8	1831*
04.05.13 - 11.05.13	HC8/DL5YWM	1831*
- 31.05.13	HF500PILA	1831*
- 31.05.13	HF55O	1831*
- 05.06.13	HF55OP..	1827
- 30.06.13	HF700S	1831*
20.03.13 - 20.06.13	HF80JATA	1828
- 31.03.14	HG50NOHAB	1828
- 31.05.13	HG52FC	1823
- 09.13	HI3/KL7JR	1745
10.05.13 - 01.06.13	HI7/OT4R	1931*
- 01.14	HR2/NP3J..	1820
25.02.13 - 25.05.13	HR5/F2JD	1820
- 25.05.13	II0IEE	1826

- 02.06.13	II0FTC	1824
12.05.13	IQ3ME/p	1831*
11.05.13 - 23.06.13	IQ9SY	1831*
25.04.13 - 28.04.13	IY4MKD	1829
- 07.13	J28UC	1734
- 08.14	J28NC	1796
02.04.13 - 30.06.13	J49C	1827
31.12.13	KG4AJ	1756
06.13	KH2/N2NL	1680
- 20.05.13	LY550W	1830
01.01.13 - 31.12.13	LZ1771SDG..	1819
2013	LZ20TRC	1828
01.05.13 - 31.05.13	LZ2013KM	1830
06.05.13 - 09.05.13	MJ/ON4DN/p	1830
- 11.05.13	MS0RWR	1831*
11.05.13	NI6IW	1831*
unknown	OA4/UA4WHX	1831*
- 03.04.17	OG3077F	1789
01.05.13 - 31.12.13	OM20TUSR	1830
01.05.13 - 31.05.13	OM60DAT	1830
01.01.13 - 31.12.13	OU1RAEM	1813/1824
- 31.05.13	OW75FOC	1831*
- 14	P29NO	1814
04.05.13 - 15.05.13	PA/DL1EAL	1830
18.04.13 - 05.05.13	PA200KING	1827
15.04.13 - 12.05.13	PA30ALEX	1828
26.04.13 - 23.05.13	PA33KBX	1827
05.05.13 - 12.05.13	PA3YFG/p	1831*
04.05.13	PA54ES	1830
20.04.13 - 20.05.13	PA6KING..	1828
01.05.13 - 31.10.13	PA800GTB	1830
11.04.13 - 08.05.13	PB200KING	1827
15.04.13 - 12.05.13	PB2013KING	1827
20.05.13 - 15.05.13	PB2013KWAC	1828
20.04.13 - 11.05.13	PG6KING	1827
11.05.13 - 12.05.13	PG64HOOP	1831*
- 31.12.13	PH600AMF	1825
11.05.13 - 12.05.13	PI4ETL/p	1831*
04.05.13 - 28.05.13	PI90PCG	1830
12.05.13 - 13.07.13	R230CF	1831*
22.04.13 - 17.07.13	R27AFM..	1828
01.04.13 - 30.06.13	R350FL	1825
01.01.13 - 31.12.13	R400DR	1814
- 10.13	R60SKV	1814
01.05.13 - 31.05.13	RP68L..	1830
01.03.13 - 31.05.13	RG61PP	1821
01.02.13 - 31.12.13	RI1ANP	1817
01.04.13 - 15.05.13	RL22RW	1828
03.13 - 10.13	RV3EFH/0	1821/1824
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
01.05.13 - 16.06.13	SM0MPV/5	1830
- 06.13	SM0TSC	1816

permanent	SP73VOT	1829
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826
03.05.-05.05.	SU8N	1830/31*
unknown	SU9AF	1827
- 30.05.13	SV3/ON4LO/p	1828
13.05.13 - 20.05.13	SV9/IK4ALM..	1831*
10.05.13 - 20.05.13	SX5KL	1831*
11.05.13 - 12.05.13	T42T	1831*
- 08.13	T6DA	1829
- 08.14	T6JP	1830
- 10.13	T6MH	1806
- 06.14	T6T	1810
- 05.14	T6TM	1830
- 15	TJ3SN (?)	1806
03.05.13 - 18.05.13	TM35KOP	1830
04.05.13 - 11.05.13	TM3B	1830
- 31.12.13	TM50ENSO	1822
11.05.13 - 12.05.13	TO1PF	1831*
20.08.13 - 21.08.13	UP44WFF	1828
01.05.13 - 08.05.13	UV5EVZ/p	1830
01.05.13 - 08.05.13	UW5EFU/p	1830
- 18.05.13	V31RD	1831*
01.05.13 - 31.05.13	V3FOC	1830
- 11.14	V73NS	604/1668/1752
- 01.14	VK0JJJ	1815/1822
03.05.13 - 13.05.13	VK9NT	1830
09.05.13 - 16.05.13	VP2EAQ..	1831*
- 07.13	VQ9JC	1830
01.05.13 - 31.05.13	VX2X	1830
08.05.13 - 12.05.13	W3ANA/KH0..	1931*
unknown	W5/OE3SZA	1821
09.05.13 - 11.05.13	W7G	1831*
- 05.14	XE1/DM3DL	1730
01.05.13 - 31.05.13	XM3X	1830
unknown	XU7WXA	1830
- 14	XW4XR	1815
- 06.13	XZ1K	1778/1830
- 30.08.13	YP0FOTE	1821
01.01.13 - 31.12.13	YP10KQT	1813
- 31.12.13	YP20ARER	1826
- 31.08.13	YR60A	1831*
- 31.12.13	YU15OTC	1815
01.02.13 - 31.12.13	YU313EDICT..	1819
01.01.13 - 31.12.13	Z320RSM..	1813
- 05.13	Z6/S52DD	1813
- 08.14+	ZA/IZ4JMA	1821
- 10.13	ZD9KX	1795
- 12.08.13	ZF2TK	1800
unknown	Z81X	1830

* = new or updated
.. = and other calls

QSL Information
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3B8BAE	via	K5XK	(d)
3D2WN	via	AA2WN	(B), (L), eQSL
4J0SFR	via	4J5T	(d, US address)
4K6AE	via	4J5T	(d, US address)
4O7ML	via	DL3ML	
4X75FOC	via	4Z4KX	
5B75FOC	via	M0URX	(B), (L)
5T1FOC	via	ON8RA	(d)
6V7T	via	F5RAV	(d)
7Q7DFC	via	OE4VIE	(B), (L), eQSL
7Q7FOC	via	G3MRC	(B)
8J4CEH			(B)
8Q7KP	via	VU2PAI	(B), (L), eQSL
9H3XX	via	DJ2EH	(B)
9J75FOC	via	G3TEV	(B)
9N7SZ	via	JA9LSZ	(B)
6V7S	via	RK4FF	(d)
8J1ITU			(B)
8J2I			(B)
8J2KSG7X			(B)
8J3XVIII/3			(B)
8J4CEH			(B)
8J88Y			(B)
8Q7EJ	via	G3VDB,	(L), eQSL
A25JR	via	N5JR	(B), (L)
A25RJ	via	ZS6RJ	(B), (L)
A35JP	via	JA0RQV	(B), (L)
A35UD	via	UT6UD	(B)
A65FOC	via	G4BWP	(B)
AH0J	via	JA1NVF	(B)
AN7EUR	via	EA7NL	(B), (L), eQSL
AO1EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO2EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO3EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO4EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO5EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO6EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO7EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO8EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
AO9EU	via	EA3RKF	(EURAOQSL-Bureau), eQSL
CT9/IK2ZJR	via	IK2ZJR	(B)
CT9/IW2NXD	via	IW2NXD	(B)
DF0DFF	via	DL2VFR	(B)
DF0WFF	via	DL2VFR	(B)
DJ6OI/p	via	DJ6OI	(B)
DJ75FOC	via	DJ5IL	(B)
DK75FOC	via	DJ6SI	(B)
DL100OUI			(B)
E51AAO	via	ZL1AAO	(B), (L), eQSL

E7/OE1LIC	via	OE1LIC	(B), eQSL
EA8/S55OO	via	S55OO	(B), (L), eQSL
ED4DOC	via	EA4DOC	(B), eQSL
EH2MEN	via	EG2MCK	(d)
EJ7NET	via	EI6FR	(d), (L)
EM2G	via	UR7GO	
EM68U	via	UT4UZA	(L), eQSL
EM75FOC	via	UU5JZ	(d)
EN1IFF	via	UR3IQT,	eQSL
EO75FOC	via	US9PA	(B), (L)
F/DL9SEP/p	via	DL9SEP	(B)
F4EJW/p	via	F4EJW	(B)
G4ATH	via	2E0ZDX	
GB0BM	via	M0ALZ	
GB0BWM	via	G0VFW	
GB0CMS	via	2E0ATZ	
GB0CMW	via	G0GKP	
GB0CWM			Auto QSL
GB0ETM	via	G0OSG	
GB0HM	via	M5AJK	
GB0HPM	via	M1TES	
GB0HSM	via	G4LKW	
GB0KLM	via	M0ACV	
GB0LSM	via	G4VSS	
GB0OHM	via	M1DFM	
GB0SBM	via	G7BYN	
GB0WSM	via	G0WKK	
GB1DGW	via	M0JMM	
GB1WM	via	G0GFQ	
GB1WW	via	G1OQV	
GB2BHM	via	GM4AJR	
GB2CGM	via	G1JKE	
GB2CWM	via	M0LGV,	eQSL
GB2DWM	via	G1KWF	
GB2EM	via	G3OFA	
GB2GG	via	M0BWY	
GB2GGM	via	MW0LAO	
GB2GW	via	G8ALE	
GB2MMW	via	G4ATH	
GB2NW	via	G3TXZ	
GB2QM	via	GM0GFL	
GB2RGM	via	G0TOC	
GB2RM	via	G7DMO	
GB2TMI	via	G3SDY	
GB2UW	via	M0TAZ	
GB2WMM	via	M0PIE	
GB2WMS	via	G1ETZ	
GB2WPM	via	M0AEP	
GB2WWM	via	G0IJM	
GB2WWW	via	G0TZZ	
GB3RS			(B)
GB4DM	via	G7WBX	
GB4MW	via	M0UKD	

GB4NHM	via	M1CQN	
GB4PEN	via	M1EDF	(B)
GB5EM	via	M5ZZZ	
GB5HW	via	G3OCA	
GB5SM	via	M0XAP	
GB6MW	via	M0KSJ	
GB75FOC	via	G3SWH	(B), (L)
GC4FOC	via	G3SWH	(B), (L)
GH3IT			(L), ClubLog (OQRS)
GH4FOC	via	G3SWH	(B), (L)
GM0OBX/p			(B), (L), eQSL
GN4FOC	via	G3SWH	(B), (L)
GN4KPT	via	MI0RYL	(B)
GP4FOC	via	G3SWH	(B), (L)
GS3PYE/p	via	M0VFC	(B), (L)
GS4FOC	via	G3SWH	(B), (L)
GT4FOC	via	G3SWH	(B), (L)
GX3WTP	via	M0ZAE	
HA1973BA	via	HA5BA,	eQSL
HB10BE	via	HB9DNF	(B)
HB9AFI/p	via	HB9AFI	
HC2/AL1O	via	DH1TW	(B)
HC2IWM/3	via	DL5YWM	
HC2IWM/8	via	DL5YWM	
HC3/DL5YWM	via	DL5YWM	
HC8/DL5YWM	via	DL5YWM	(B)
HF2013MAJ	via	SP9PDG	(B)
HF55O	via	SP6PAZ	(B)
HF500PILA	via	SP3YAC	
HF700S	via	SP9EMI	
HG7T	via	HA7TM	(B)
HG8C	via	HA8EK	
HI7/OT4R			(L), eQSL
HZ1FOC	via	7Z1HL	(d), (L), eQSL
IA5A	via	IK2AHB	(B)
II0FOC	via	IK0IXI	(B)
II6FOC	via	IK6BAK	(d), (L), eQSL
II7FOC	via	I7ALE	(B)
II9K	via	IT9HBT	(B), (L)
IS0FOC	via	IS0AFM	(d)
IQ9SY	via	IT9DAA	(B)
J69DS			(d)
JD1BLC	via	JP1IOF	(B), (L)
K4D	via	WB4OMM	(B), (L), eQSL
K6FOC	via	W6IJ	(B)
K7FOC	via	AC2K	(L), eQSL
KH6FOC	via	KH6LC	(L)
KH0/JA1RTS	via	JA1RTS	(B)
KM4FOC	via	K2SX	(B)
LA5FOC	via	LA5HE	(B)
K0FOC	via	W0ZR	(B)
K2FOC	via	WB2YQH	(B)
LP5D	via	AC7DX	(B), (L), (*)

LY75FOC	via	LY2PX	(B)
LZ110RF	via	LZ1YE	(d)
LZ125VZ	via	LZ2KLR	
LZ75FOC	via	LZ1AF	(B)
MS0RWR	via	G7TCW	(B)
N4FOC	via	W4CK	(B)
N8FOC	via	W8AV	(B)
NH0J	via	JJ2VLY	(B)
OA4/UA4WHX	via	UA4WHX	(QRZ.COM)
OH0/OI3V	via	OI3V	(B)
OK7FOC	via	OK1TN	(B)
OW75FOC	via	OY1CT	(B)
PA3YFG/p	via	PA3YFG	(B)
PA6MZD	via	PA6MZD	
PA6WACHTER	via	PA2PCH	
PA6WMDD	via	PA3GGD	
PA75FOC	via	PA5V	
PD13MILL	via	PD7BZ	(B)
PD1JL/MILL	via	PD1JL	
PG64HOOP	via	PA9F	(B)
PH4RTM/MILL	via	PA3TX	
PH6KING	via	PD9ND	(B)
PI4ETL/p	via	PI4ETL	(B)
R1945HS	via	RW6HS	(d)
R27UFA	via	RM8W	(B), (L)
R27UTR	via	RZ4HL	(B), (L), eQSL
R75FOC	via	R6AF	(L), eQSL
RP68FA	via	RK3FV,	eQSL
RP68KA	via	RY3D	(B)
RP68MZ	via	R9AV	
RP68TG	via	RK9DC	(L)
RZ9ON/0	via	UA9OA	(B)
S545DSW	via	S51DSW	(B)
S575FOC	via	S57WJ	(B), (L)
SF3HF	via	SM3NXS	(B)
SA7BGN/p	via	SM5DJZ	(B)
SP0CFF	via	SP2FAP	(B)
SP3CMA/3	via	SP3CMA	(B)
SP3YPR	via	SQ3MU	(B)
SV9/IK4ALM	via	IK4ALM	(B)
SV9/IZ4WJA	via	IZ4WJA	
SV9/OH1VR	via	OH1VR	(d)
SW5FOC	via	G2JL	(d)
SX5KL	via	SV1GRM	(B)
T42T	via	HA3JB	(B)
T6DA	via	ND9Q	
TM57M	via	F-11734	(B), (L), eQSL
TM75FOC	via	F6HKA	(B)
TO4IPA	via	HA3JB	(d)
TM02REF	via	F5BBD	
TM0SI	via	F5LOW	(B)
TO1PF	via	FR1GZ	(d)
TO5PX	via	AI5P	(B)

TS8TI	via	IK2DUW	(B)
UN/R9DA	via	R9DA	(B), (L), eQSL
V25PM	via	KB4GYT	(d)
UR2LM/p	via	UR2LM	(B)
US5ERQ/p	via	US5ERQ	(B)
UT5ERP/p	via	UT5ERP	(B)
V31RD	via	K4UUK	(B)
V3FOC	via	V31JP	(d), (L)
V6H	via	JH3QFL	(B)
V6S	via	JH3AZC	(B), (L)
VA3FOC	via	VE3BHZ	(L)
VE6FOC	via	VE6BF	(B)
VK9NT	via	VK2CA	(B), (L)
VP2EAQ	via	KE1B	(B OQRS), (L), eQSL
VP2EAR	via	W6NN	(B OQRS), (L), eQSL
VP2MRV	via	JA1HGY	(B), (L)
VQ975FOC	via	ND9M	(B)
W1FOC	via	K1AJ	
W2FOC	via	N2KW	(L)
W3ANA/KH0	via	JH8XGS	(B), (L), eQSL
W3FOC	via	KR3E	(B), (L)
W5FOC	via	K5NA	
W5T	via	AA5AR	(d)
W6FOC	via	W6CYX	
W7G	via	W7SU	(d)
W9FOC	via	W9RGB	(L)
WA1FOC	via	K1SA	
WG4FOC	via	K3TW	
XU7WXA	via	M6CFW	(d), (L), eQSL
YE90PK	via	YB1LZ	(B), (L), eQSL
YN/IK2PFL	via	IK2PFL	(B)
YR60A	via	YR8AXP	(d)
Z320T	via	DJ0LZ	(d)
Z81X	via	OH0XX	(B)
ZF2WN	via	AA2WN	(B), (L), eQSL

(d) = direct only   (B) = bureau ok
(*) = new manager   (L) = LoTW

* QSL received direct: 5X8C (F1NGP), CE3/LU1FAM (AC7DX, 12 days)
* QSL received by LoTW: PY0ZSC Saint Peter and Paul Rocks, 1982), 3D2C (Conway Reef)
* QSLs received by bureau:

3B9SP (HB9ACA), 3XY1D (DL7UFR), 5P4LO, 5Z4HW (DL7UFN), 7W50I, A25JR (N5JR), AT2DW (VU2SWS), CP8/DF7NX, D44TBE (IK5CRH), EL2ES (AA7A), FG/DK9PY, FP/KV1E, GB100C, HS0ZJU (K4HYZ), J39BS, J6/WF2S, JD1BLY (JI5PRT), MS0OXE, OH3I, OJ0R (G3TXF), PA100EXPLO, PJ4/K4BAI, PJ4/K4IQJ, PJ4/W9NJY (WD9DZV), PJ4A (K4BAI), PJ6D (W5OZI), PJ7NK (DJ8NK), PJ7TM (K2GSJ), PJ7X (F6EXV), TC2ELH, TJ9PF (F5OGL), TK/DL1RTL, TM10E, TM98TF, TO4M (IK5CRH), TO5A (F5VHJ), V5/DK2WH, VK4NM, VK5PAS, VK9HR (EA4URE), VP2MDG (K2DM), VP5/W9RN, VY0PW (VA3DXA), XW4XR (E21EIC), Z60K (G3TXF)

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DF6EX (for WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL2BQV, DL7MAE, F6AJA & Les Nouvelles DX, M0MDR, M1EDF, NG3K, OE2KIN, SV2FWV, YO8AXP, ZS6AYU,

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The German version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -8642516945204687044
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news.litech.org!news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  9 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 9 May 2013 12:49:03 EDT
Organization: QRZ.com
Lines: 108
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event Stations Celebrate 100 Ham Nation Broadcasts

Posted: 09 May 2013 08:36 AM PDT
http://forums.qrz.com/showthread.php?390693-Special-Event-Stations-Celebrate-100-Ham-Nation-Broadcasts&goto=newpost

Petaluma, CA, May 7, 2013 - To celebrate the 100th broadcast of the Ham Nation program on TWIT.TV Wednesday, May 29th, several of its post show net control stations have been issued 1x1 calls. Hams around the nation and world can join the celebration and earn a colorful certificate at the same time.

To earn a certificate amateur radio operators need to work each of the four stations: W1H, N5H, W6H and N0H. Contacts may be made on any band. The logs from all four stations will be merged and verified and hams may print their own certificate at www.hamnation40.net/c.aspx. The certificates will be available on the site a few days after the 100th broadcast.

Additionally, amateur radio operators may exchange QSL cards and receive a commemorative 100th Ham Nation broadcast QSL from each Special Event station. To get the individual QSL cards hams may send their QSL with a SASE to each special event station. Mailing addresses for all four stations may be found at www.qrz.com.

Ham Nation premiered on the TWIT.TV network on May 25, 2011. It's been broadcast on the Internet weekly ever since. Hosted by Bob Heil (K9EID), Gordon West (WB6NOA), George Thomas (W5JDX), along with TWIT.TV president and owner Leo Laporte (W6TWT), its goal is to excite existing hams to become active again and help prospective hams obtain their license.

Ham Nation may be viewed live at http://TWIT.TV/hn every Wednesday evening at 0100 UTC. Hams who are unable to watch the show live may watch the Podcasts at TWIT.TV or on iTunes. The archives at TWIT.TV contain an audio and video podcast of every Ham Nation broadcast ever aired.

Each week the show covers subjects ranging from simple antenna design to the answers of Frequently Asked Questions (FAQ's) about any topic of interest to hams. Hamfests, conventions and other current events are spotlighted each week. "Smoke and Solder," with George Thomas features kit building and construction tips for the Do It Yourself (DIY) crowd. Also, Don Wilbanks, AE5DW, presents the latest news from Amateur Radio Newsline every week.

The Special Event stations will be operating on or near their regular net operating frequencies: 14.268.00 MHz; 7.272.00 MHz; 3.847.00 MHz. If band conditions permit, the four stations will also operate on or near 28.450.00 MHz for the benefit of Technician Class operators. All four stations plan to operate at various times during the day and at night pending operator availability and band conditions.

From May 15th to May 29th, keep an eye on your favorite DX Cluster for W1H, N5H, W6H and N0H!

///
OJ0VM Market Reef

Posted: 09 May 2013 05:57 AM PDT
http://forums.qrz.com/showthread.php?390677-OJ0VM-Market-Reef&goto=newpost

OH6VM will be active from Market Reef 2-7 June 2013 as OJ0VM

http://dxing.at-communication.com/en/oj0vm_market-reef/

73 Al 4L5A

```
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newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!news.litech.org!news.glorb.com!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 10 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 10 May 2013 12:25:46 EDT
Organization: QRZ.com
Lines: 113
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0160b720fdf70704dc5f9d79@google.com>
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Mime-Version: 1.0
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NNTP-Posting-Date: Fri, 10 May 2013 16:25:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
Focus South America during WWSA Contest

Posted: 09 May 2013 12:54 PM PDT
http://forums.qrz.com/showthread.php?390722-Focus-South-America-during-WWSA-Contest&goto=newpost

Focus South America during WWSA Contest

Using a very familiar exchange and format, contesters have a prime option from South America during the

second weekend of June, with the WWSA CW Contest, sponsored by the Grupo Argentino de Radiotelegrafia (GACW).

The focus is on South America, as the 24 hour contest runs from 1500 GMT on Saturday 8 June to 1500 on Sunday 9 June.

We has been trying hard in recent years to get more US and Canadian stations to join in the WWSA CW Contest, and those that tune in during the 24 hour contest period should recognize a very familiar rhythm.

The contest exchange is the same as CQ WW, using a signal report and your CQ zone. Example: 59905, 59911, etc.

Multipliers are also counted the same way, making it a familiar format.
Country + CQ zone

Just like CQ WW, contacts between stations in your home country are okay for zone or country multipliers, but

have zero point value.

Same continent = 1 pt - Different continet = 3 pts.

There is one difference in how your score is totaled, as South American stations are worth extra points - 5 points

for stations outside of South America.

It is a kind of a contest in which all the South Americans will play the role of difficult DX since we grant special points.

For this edition, as we did the previous year, we will grant electronic Diplomas to the winners of the most important

categories and when the score justifies it.

In our web site you can find multilingual rules, results, pictures and videos, software, etc.

There is a new address for your WWSA 2013 logs = logs@wwsatest.org

WWSA web site http://www.wwsatest.org

GACW web site http://gacw.no-ip.org

We will be very happy to contact you in the CW HF bands...!!!

//
33rd Kingsport Fun Fest/2nd Maker Faire

Posted: 09 May 2013 10:01 AM PDT
http://forums.qrz.com/showthread.php?390705-33rd-Kingsport-Fun-Fest-2nd-Maker-Faire&goto=newpost

Sunday July 14, 2013 1300 - 1800 EDT, 1700 - 2200 Z Kingsport Fun Fest
amatuer contacts on 7.251, 14.280, 21.280, 28.420 MHz.

QSL SASE,   KI4CVU Tom Price 1517 E. Sevier Ave. Kingsport, Tenn. 37664

```
From 7778414279855842894
X-Google-Thread: a4a23d5f63,fef54a162eb2e612,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.14.40 with SMTP id m8mr1531320wic.7.1368583702792;
        Tue, 14 May 2013 19:08:22 -0700 (PDT)
MIME-Version: 1.0
Path: p18ni110085wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-
ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsfeed.news.ucla.edu!nrc-
news.nrc.ca!News.Dal.Ca!news.litech.org!news.glorb.com!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP019 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
```

```
Date: Fri, 10 May 2013 13:57:43 EDT
Organization: American Radio Relay League
Lines: 219
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130510175708.6F5A024C33@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1368208663 20826 166.84.1.6 (10 May 2013 17:57:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 10 May 2013 17:57:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 12521
```

SB PROP @ ARL $ARLP019
ARLP019 Propagation de K7RA

ZCZC AP19
QST de W1AW
Propagation Forecast Bulletin 19 ARLP019
>From Tad Cook, K7RA
Seattle, WA May 10, 2013
To all radio amateurs

SB PROP ARL ARLP019
ARLP019 Propagation de K7RA

Average daily sunspot numbers remained about the same this week, with the number nudging up from 120.9 to 121.7. The average of the daily solar flux numbers went from 136.5 to 137.5.

An odd thing happened too. For two weeks in a row the average planetary A index was the same as the mid-latitude A index. Last week they were both 9.9, and this week both values were 8.

Predicted solar flux for the near future is 125 on May 10, 115 on May 11-13, 110 on May 14, 105 on May 15-16, 110 on May 17, 120 on May 18, 130 on May 19-20, 135 on May 21-22, then rising to 160 on May 28.

Predicted planetary A index is 5 on May 10-11, 8 on May 12-13, 5 on May 14-20, then 15, 10 and 15 on May 21-23, 5 on May 24-27 and 15 and 10 on May 28-29.

F.K. Janda, OK1HH predicts the geomagnetic field will be quiet to unsettled on May 10, quiet to active May 11-12, and quiet to unsettled May 13-19.

The forecasts from OK1HH have been getting shorter. At first the text was shorter because there was less variation over the forecast period. So instead of shifting between five different levels of activity over the course of nearly four weeks, we've seen two levels, as in this week's forecast.

When I checked every bulletin since the first of the year, I found that the number of days the forecast covers varied. The first two bulletins of 2013 each covered 23 days, the next was 25 days, then the fourth bulletin was 23 days, followed by 24 days on each of the next three. The eighth (Propagation Forecast Bulletin ARLP008) covered just 17 days, and the next six weeks varied from 21-24 days. For bulletins ARLP014 through ARLP019 (this bulletin) the coverage was 23, 19, 25, 24, 17 and 10 days. So the predictions for this bulletin and the previous two all end on the same date, May 19. I will see if I can find out what his methods are, and if perhaps variation in conditions leading up the date of the forecast in some way limits the number of days that are predicted.

At 0119 UTC today (May 10) I received an alert from http://SpaceWeatherLive.com (not to be confused with http://spaceweather.com). The message is in Dutch, and it looks like it says there was a "Class M3.95" solar flare. But the message does not say whether the flare was geo-effective (Earth directed) or how long it lasted.

I note that http://spaceweather.com says the flare was just over the Sun's eastern horizon, so it was not aimed at Earth, but it will move toward Earth "in the days ahead." An event at the eastern horizon should take about a week to move into a position where it is aimed toward Earth, although another variable is the latitude of the region.

The English version of their web site is http://www.spaceweatherlive.com/en. In the group of six graphs at the top, five of them cover the previous two hours, and the Kp Index covers the previous 24 hours.

At the bottom of the page is a flattened version of the STEREO image at http://stereo.gsfc.nasa.gov/. Instead of watching the rotating globe, you see all sides of the sun at once.

David Moore sent a link to Phil Plait's "Bad Astronomy" blog (see http://www.slate.com/blogs/bad_astronomy/2013/05/08/solar_eruption_different_spacecraft_see_a_solar_eruption_from_different.html) with an article and an impressive NASA video showing a May 1 solar event, as seen from SOHO, SDO and STEREO. You can see Phil's website at http://www.badastronomy.com/index.html. Bad Astronomy refers to Phil's attempts to correct popular misconceptions about science.

Lance Collister, W7GJ of Frenchtown, Montana wrote about recent 6-meter adventures: "Well, I think the SFI being over 145 on Saturday May 4 probably moved the TEP further north than usual - and with the early onset of Es, which just happened to connect me to Texas just at the right time of late afternoon - I got my first ionospheric link to South America on TEP this cycle. Saturday I completed CW contacts with CX3AN, LW3EX, LU2DPW, LU5FZ, CX9AU, LU5FF, and PY3FF. CX1FK, LU2DEK, LU9DO, CX5CR, LU6DC, PY3OR and LU9EHF were worked on SSB. On Sunday, May 5, the SFI was still over 135 and I worked CE2AWW weakly on CW, although I didn't seem to have a good strong Es link like on Saturday. Still searching for HC, CP and PZ."

TEP refers to Trans-Equatorial Propagation. Check the W7GJ website at http://www.bigskyspaces.com/w7gj/. Lance invites us to use EME (moonbounce) and check some of the references on his website.

Paul Harden, NA5N of Socorro, New Mexico wrote about a fascinating project at the Very Large Array, the world's largest radiotelescope, where he works:

"I am an electronics engineer at the Very Large Array (VLA) radio telescope. My current project is our low-band system (60-500 MHz) and the Long Wavelength Array (LWA) for 10-88 MHz. Though a few years away, one of the science goals of LWA is to make real time 3D maps of the ionosphere. The prototype system clearly paints the locations of the E/F layers and it's depths as it migrates around. Really cool, and when completed, should be made publicly available on the web and a great tool for hams."

He sent this link to the project:
http://www.aoc.nrao.edu/~pharden/LBR/lbr.htm.

Jay Miller, N4NUI of Sandy, Utah wrote about what happened on 6-meters on May 2:

"During the afternoon of May 2 there was a great opening on 6-meters. It was obvious there were many paths open north and south from the QSOs I could hear. I was mobile up in Antioch, Illinois (EN52wk) and heard stations to the SE down to South Florida and SW to West Texas. It was pouring rain and I couldn't get out of the vehicle to tune the manual screwdriver without getting soaked to the bone.

"I fixed that problem this afternoon (May 3) by driving up to Milwaukee and buying a Little Tarheel II. I got it on the vehicle in time to make a contact in the early evening with K5WLT and WP4O with good signals as the opening started to close. Let's hope this is a harbinger of things to come this summer.

"I travel for my job and I am sure glad I haul around a HF rig and a Gorilla magnetic mount for the rental cars. A traveling ham using rental cars has to ask for the same rental models each time once one finds out how to get through specific firewalls to the battery."

Floyd Chowning, K5LA of El Paso, Texas wrote on May 4: "I had a nice contact on 2-meter SSB this morning on 144.2 MHz at 1516 UTC with WA7KYM in Cheyenne, Wyoming. Cheyenne is 639 miles from El Paso, TX according to QRZ using grid squares. I am in DM61 and WA7KYM is in DN71. This was my first contact with a Wyoming station."

Jon Jones, N0JK of Kansas wrote on May 4: "Interesting opening today from the Midwest to South America.

"I was mobile (XYL driving) on K-10 just east of the K-7 intersection in Olathe and heard K3PA, K0HA and N0XA CQing or calling some of the DX.

"No DX heard until 2150 UTC when PY3RO showed up on 50.115 MHz SSB. He worked a local in Kansas City and I called after their Q. Had a quick QSO with Raoul, he peaked to 5x7. During our QSO another KC local came up on freq. and said my transmit audio was bad! (It was due to voltage drop using a cigarette lighter plug to run the radio in the car. I normally use jumper cables directly off the car battery to run the radio). The next couple of times I went back to PY3RO and listened, the local kept telling me 'OM your audio is bad.' Guess he didn't hear the PY. First Brazil 6 meter QSO since 2001. I did not hear any other DX stations. My mobile set up is a 2 meter 5/8 wave whip and the FT-897."

Jeff Hartley, N8II of West Virginia wrote on May 7 about great conditions back on April 7-11. He worked both Europe and Asia on 12 meters, and on April 9 on 10 meter CW running 5 watts he worked 9A4WY in Croatia who gave Jeff a signal repot of S9 plus 10 dB.

Jeff continued, "Throughout the last month, except during disturbed conditions, 15 has been open to EU many hours, sometimes as late as 2200-2400 UTC and open about 90% of the days to Indonesia with good signals from around 1300-1600Z. 20 meters is consistent every morning with good VK signals from about 1115-1430 UTC or so and long path southern Africans. On April 28, 15 meters was in good shape to Russia in the UA1DZ contest logging Many stations in northern Europe as well as UP0, UC0, and RN9. Many St. Petersburg area Russians were active and it was fun working them as well as hearing them working each other.

"On the April 29-30 with only 200 watts between 0200-0315 UTC, I had a huge number of Russian stations call on 20 CW, some of the most fun and biggest number of Russian callers in 40 years on the air. 43 stations were logged in an hour. Conditions were extremely good from central Asia all the way east to DL on April 29, logging all Russian call areas except for 0 as well as EX8AD and many Ukrainians. On April 30, Asia was not quite as good, but many UA3 and UA6 area stations called with the third QSO of the run being UA0YM in zone 23. Earlier around 2340-0030 UTC there was a large increase in EU and Middle East activity on 17 meter CW logging UT3, A65BR, YO5, SV1NN/3, and MU0FAL. On 20 CW I logged Z33Z. there was a real air of excitement on both sides of the Atlantic over the great conditions."

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for May 2 through 8 were 102, 139, 156, 103, 122, 118, and 112, with a mean of 121.7. 10.7 cm flux was 149.4, 147.9, 141.6, 137.1, 130.7, 128.7, and 126.9, with a mean of 137.5. Estimated planetary A indices were 13, 6, 5, 7, 8, 10, and 7, with a mean of 8. Estimated mid-latitude A indices were 11, 5, 5, 7, 9, 11, and 8, with a mean of 8.
NNNN
/EX

```
From -3220522924401252087
X-Google-Thread: 7221ecd0f7,913ed49f1d44750,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.12.161 with SMTP id z1mr5501961pab.11.1368583844477;
        Tue, 14 May 2013 19:10:44 -0700 (PDT)
Path: ln4ni2140pbb.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!citadel.nobulus.com!goblin1!
goblin.stu.neva.ru!nntp.club.cc.cmu.edu!micro-heart-of-gold.mit.edu!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 11 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 11 May 2013 12:39:14 EDT
Organization: QRZ.com
```

```
Lines: 928
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001a11c2c2d0f42de504dc73ebe9@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368290354 5301 166.84.1.6 (11 May 2013 16:39:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 11 May 2013 16:39:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=NbBCecIGD90XocGwAsP2VB8viW9zzlxM6fIaqWoGYw0=;
        b=aMMAwX9m9Qm7kt4swPnwtkPwHYRp7Dt0m+zyZ/X8tp/vIHy9tmqS8i47Tv0uHp4mqZ
         cukyoLL52AGeQ6olgflQbgNnFejrBBshl8vCYiC+Uhg9HloWQUbD98UKGAXoYmNhZlSB
         rUJI/hxmWHCLXB84coo4KmvVwhSWz22A5+cJ69Gw2W5h6BJbHuNGpka3e//w7aEGKxMV
         LAniN/PS9C/3Xoa9VnCY3zzD+Fd1xC+c5em0uqK/9r6f0OPGZs5Ms5tP4x5+crXP3Ni5
         AEUw761spVPpcL7DzdRd2skEn7wkpYMtJ+9f+qQ2/K4JSSGtcj5xFG9PpCCppmD3bqsp
         1/Dg==
X-StripMime: Non-text section removed by stripmime
Bytes: 21852
X-Received-Bytes: 21961
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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G100RSGB

Posted: 10 May 2013 05:36 PM PDT

http://forums.qrz.com/showthread.php?390872-G100RSGB&goto=newpost

G100RSGB will be on the air from the Victorian Fort, Fort Widley, on 20th May 2013. This wil bee on 40M, 20M, 10M 2M (both SSB and VHF) at various times during the day. Will be looking from any contacts, but those from outside Uk most welcome.

//

Annual Armed Forces Day Cross-band Military / Amateur Radio Communications Test

Posted: 10 May 2013 04:07 PM PDT
http://forums.qrz.com/showthread.php?390863-Annual-Armed-Forces-Day-Cross-band-Military-Amateur-Radio-Communications-Test&goto=newpost

Tomorrow is the day! The weather isn't scheduled to be great for WAR (Pentagon) but we are still planning on operating. As side note from last year; as far as I know Fort Huachuca is the responsible entity for sending out QSL cards for WAR and hasn't yet sent out last year's. Either way, it is a great opportunity to contact US military stations.

Information from USARMY MARS about the event:
http://www.usarmymars.org/home/announcements

The Army, Air Force, Navy, Marine Corps, and Coast Guard are co-sponsoring theannual military/amateur radio communications tests in celebration of the 63rd Anniversary of Armed Forces Day (AFD). Although the actual Armed Forces Day is celebrated on Saturday, May 18, 2013, the AFD Military/Amateur Cross-band Communications Test will be conducted 11 May 2013 toprevent conflict with the Dayton Hamvention (17-19 May 2013), which is the same weekend as the actual Armed Forces Day.

The annual celebration features traditional military to amateur cross band communications SSB voice and Morse Code tests. These tests give Amateur Radio operators and Short Wave Listeners (SWL) an opportunity to demonstrate their individual technical skills, and to receive recognition from the appropriate military radio station for their proven expertise. QSL cards will be provided to those stations making contact with the military stations.

PART I. MILITARY-TO-AMATEUR CROSS BAND SSB & CW TEST CONTACTS.

Military-to-Amateur cross band operations will take place on the dates/times in ZULU (UTC), and frequencies listed below for each station. Voice contacts will include operations in single sideband voice (SSB). Some stations may not operate the entire period, depending on propagation and manning. Participating military stations will transmit on selected Military MARS frequencies and listen for amateur radio stations in the Amateur bands indicated below. The military station operator will announce the specific amateur band frequency being monitored. Duration of each voice contact should be limited to 1-2 minutes. The following stations will be transmitting on MARS frequencies listed below which are provided as "Window/Dial Frequency" in kHz. Some stations will use CW to provide the opportunity to check in by Morse Code.

ARMY STATIONS:

STATION: AAZ (11 MAY 1400Z - 12 MAY 0300Z)

FREQUENCY	EMISSION	AMATEUR BAND
4036.0 KHZ	USB	80M
6910.0 KHZ	USB	40M
14.402.0 KHZ	USB	20M
18.211.0 KHZ	USB	17M
13.507.0 KHZ	CW	20M

LOCATION: FORT HUACHUCA, AZ

ADDRESS:

COMMANDER NETCOM/9TH SC (ARMY)

ATTN: NETC-ATD (MARS STATION)

BLDG 90549 JIM AVENUE

FT. HUACHUCA, AZ 85613-7070

POC: JUANITA PORTZ

DSN: 821-7072

COMMERCIAL: (520) 533-7072

STATION: AAC (11 MAY 1300Z - 12 MAY 0100Z)

FREQUENCY	EMISSION	AMATEUR BAND
4012.0 KHZ	USB	80M

7360.0 KHZ	USB	40M
13.963.5 KHZ	USB	20M
27.778.5 KHZ	USB	10M

LOCATION: LEXINGTON, KY
ADDRESS:
HQ 3RD BDE, 95TH DIV (IT) MARS STATION
BARROW ARMY RESERVE TRAINING CENTER
1051 RUSSELL CAVE PIKE
LEXINGTON, KY 40505
POC: BARRY JACKSON, AAR4BZ
COMMERCIAL: (859) 227-0137

STATION: ABH (11 MAY 1600Z - 11 MAY 2300Z)

FREQUENCY	EMISSION	AMATEUR BAND
3347.0 KHZ	USB	80M
4438.5 KHZ	USB	80M
4789.5 KHZ	USB	80M
7357.0 KHZ	USB	40M
7718.5 KHZ	USB	40M
14438.5 KHZ	USB	20M
14487.0 KHZ	USB	20M
17592.5 KHZ	USB	17M
20976.0 KHZ	USB	15M

LOCATION: SCHOFIELD BARRACKS, HI
COMMANDER, 396TH SIGNAL COMPANY

30TH SIGNAL BATTALION, 96857

POC: SGT ROBERTSON

COMMERCIAL: (808) 655-0727

STATION: ADB (11 MAY 2200Z - 12 MAY 0100Z)

FREQUENCY	EMISSION	AMATEUR BAND
14487.0 KHZ	USB	20M
20994.0 KHZ	USB	15M

LOCATION: CAMP FOSTER, OKINAWA (BLDG 462)

MAILING ADDRESS:

ATTN: NETC-SPS (Okinawa Army MARS/HF Station)

78TH SIGNAL BN, 349th SIGNAL CO

UNIT 35152

APO, AP 96376-5152

POC MR. AARON C. BURROWS

STATION TELEPHONE:

COMMERCIAL: 011-81-98-970-7603 OR 2707

DSN: 315-645-7603 OR 2707

STATION: WAR (11 MAY 1200Z - 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4018.0 KHZ	USB/CW	80M
7311.0 KHZ	USB/CW	40M
14438.5 KHZ	USB/CW	20M
27991.0 KHZ	USB/CW	10M

LOCATION: PENTAGON, WASHINGTON, DC
ADDRESS:
PENTAGON AMATEUR RADIO CLUB
ATTN: AFDCBT
PO BOX 2322
ARLINGTON VA 22202
POC MR. GARY SESSUMS
STATION TELEPHONE:
COMMERCIAL: (703) 693-8423 DSN 223-8423

STATION: WUG-2B (11 MAY 1300Z - 12 MAY 0200Z)

FREQUENCY	EMISSION	AMATEUR BAND
4030.0 KHZ	USB	80M
7.421.0 KHZ	USB	40M
6.823.0 KHZ	USB/CW	40M
14.486.0 KHZ	USB	20M
14.663.5 KHZ	USB/CW	20M
20.973.5 KHZ	USB/CW	15M

LOCATION: MEMPHIS, TN
ADDRESS:
USACE MEMPHIS DISTRICT OFFICE
ATTN: JIM POGUE
PUBLIC AFFAIRS OFFICE ROOM B-202
167 N. MAIN ST.
MEMPHIS, TN 38103-1894

POC: MR. JIM POGUE

COMMERCIAL: (901) 544-4109

AIR FORCE STATIONS:

STATION: AIR (12 MAY 1200Z - 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4517.1 KHZ	USB	80M
6996.1 KHZ	USB	40M
13985.1 KHZ	USB	20M
20737.6 KHZ	USB	15M

LOCATION: JOINT BASE ANDREWS NAVAL AIR FACILITY WASHINGTON

ADDRESS:

89 COMMUNICATIONS SQUADRON

JOINT BASE ANDREWS, MD 20762

POC: MR. BOB MISKIN

STATION TELEPHONE:

COMMERCIAL: 301-981-3109 DSN: 858-3109

STATION: AIR-2 (12 MAY 1200Z TO 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4590.1 KHZ	USB	80M
7540.1 KHZ	USB	40M
13993.1 KHZ	USB	20M

LOCATION: HANCOCK FIELD AIR NATIONAL GUARD BASE

ADDRESS:
174 FIGHTER WING
6001 E. MOLLOY RD.
SYRACUSE, NEW YORK 13211
POC: MR. MIKE CARL
STATION TELEPHONE: COMMERCIAL: (315) 233-2213 DSN: 243-2213

STATION: AGA4AR (11 MAY 1400Z TO 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
3299.0 KHZ	USB	80M
7457.0 KHZ	USB	40M
13498.0 KHZ	USB	20M

LOCATION: ARNOLD AIR FORCE BASE
ADDRESS:
100 KINDEL DRIVE
A101B / AF MARS
ARNOLD AFB, TENNESSEE 37389
POC: MR. MICHAEL GLENNON
MARS STATION TELEPHONE: COMMERCIAL: (931) 454-5944 DSN: 340-5944

STATION: AFS5SB (11 MAY 1600Z TO 2300Z)

FREQUENCY	EMISSION	AMATEUR BAND
3308.0 KHZ	USB / DIGITAL*	80M
4517.0 KHZ	USB / DIGITAL*	80M
7305.0 KHZ	USB / DIGITAL*	40M

*DIGITAL MODE TO BE ANNOUNCED BY THE OPERATOR OR RSID

LOCATION: BELLEVILLE, IL.

ADDRESS:

261 CABALLEROS BLVD

BELLEVILLE, IL 62221

POC: MR. DAVID ANTRY

STATION TELEPHONE: COMMERCIAL: 618-407-2264*

STATION: AFS9AZ

OPERATING HOURS: 1300Z TO 0400Z (0600 TO 2100 MST)

FREQUENCY EMISSION AMATEUR BAND

FREQUENCIES:

7302 KHZ USB MONITORING AMATEUR 40M BAND

14411 KHZ USB MONITORING AMATEUR 20M BAND

20740 KHZ USB MONITORING AMATEUR 15M BAND

LOCATION: PAPAGO MILITARY RESERVATION, PHOENIX, AZ AND INDIVIDUAL ARIZONA AF MARS STATIONS ON A ROTATIONAL BASIS STATEWIDE.

ADDRESS:

AFF9AZ

5427 E BROADWAY AVE,

APACHE JUNCTION, AZ 85119-9307

POC: PAUL SWIETEK

COMMERCIAL: (480) 227-0657

STATIONS WANTING WRITTEN CONFIRMATION OF THE CONTACT SHALL ENCLOSE AN SASE.

NAVY/MARINE CORPS STATIONS:

STATION: NBL (11 MAY 1200Z - 12 MAY 0400Z)

NAVMARCORMARS RADIO STATION, GROTON, CT

FREQUENCY	EMISSION	AMATEUR BAND
4041.5 KHZ	LSB	80M
7371.5 KHZ	LSB	40M
14391.5 KHZ	USB	20M
20623.5 KHZ	USB	15M

POC AND ADDRESS: ROBERT VETH, DIRECTOR REGION ONE
4 LANTERN LANE, CHELMSFORD MA 01824-1316
COMMERCIAL: (978) 256-5264

STATION: NMC1 (11 MAY 1400Z - 12 MAY 0030Z)

USCG COAST GUARD ISLAND, ALAMEDA, CA

FREQUENCY	EMISSION	AMATEUR BAND
7542.0 KHZ	LSB	40M
15740.5 KHZ	USB	20M
22924.5 KHZ	USB	15M

POC AND ADDRESS: ATTN: MR. ERIC SIMMONS
USCG DISTRICT ELEVEN (DT), COAST GUARD ISLAND,
BLDG 50-7 ALAMEDA, CA 94501-5100
COMMERCIAL: (510) 637-5486

STATION: NMN (11 MAY 1400Z - 12 MAY 0030Z)

US COAST GUARD CAMSLANT, PORTSOMUTH VA

FREQUENCY	EMISSION	AMATEUR BAND
7528.6 KHZ	LSB	40M
14459.5 KHZ	USB	20M
19221.5 KHZ	USB	17M

POC AND ADDRESS: ATTN: OS3 CATTELL

COMMANDING OFFICER, USCG CAMSLANT

4720 DOUGLAS A. MUNRO ROAD, CHESAPEAKE, VA 23322

STATION: NNN0ASF (11 MAY 1200Z - 12 MAY 0400Z) NAVMARCORMARS RADIO STATION, NNN0ASF

FREQUENCY	EMISSION	AMATEUR BAND
4014.0 KHZ	LSB	80M
7394.5 KHZ	LSB	40M 1200-2359Z, 0200-0400Z
7394.5 KHZ	PSK31	40M 0000-0200Z
13974.0 KHZ	USB	20M 1200-1800Z, 2000-0400Z
13974.0 KHZ	PSK31	20M 1800-2000Z
20997.0 KHZ	USB	15M

POC AND ADDRESS: NAVMARCORMARS RADIO STATION NNN0ASF KEN KNOX, 109 W ELIJAH ST, EASTON MO 64443

COMMERCIAL: (785) 488-2241COMMERCIAL: (978) 256-5264

STATION: NNN0CQQ (11 MAY 1500Z - 12 MAY 0400Z)

EX-USS MIDWAY MUSEUM SHIP MARS STATION

FREQUENCY	EMISSION	AMATEUR BAND
4003.0 KHZ	LSB	80M
7351.5 KHZ	LSB	40M

14463.5 KHZ	USB	20M
20936.0 KHZ	USB	15M

POC AND ADDRESS: JOSE GARZA, NNN0XBQ

9789 PASEO MONTRIL, SAN DIEGO CA 92129-3910

COMMERCIAL: (858) 484-0469 CELL: (858) 254-0175

STATION: NPD(11 MAY 1200Z - 12 MAY 0400Z) NAVMARCORMARS RADIO STATION, NSA MILLINGTON TN

FREQUENCY	EMISSION	AMATEUR BAND
4456.5 KHZ	LSB	80M
7476.5 KHZ	LSB	40M
14483.5 KHZ	USB	20M
20578.5 KHZ	USB	15M

POC AND ADDRESS: A. H. HILLIARD, W4GMM

4237 BACON ST, MEMPHIS, TN 38128

STATION: NUW (11 MAY 1500Z - 12 MAY 0400Z) NAVMARCORMARS RADIO STATION, NAS WHIDBEY ISLAND, WA

FREQUENCY	EMISSION	AMATEUR BAND
4044.0 KHZ	LSB	80M
7381.5 KHZ	LSB	40M
13528.5 KHZ	USB	20M
20952.5 KHZ	USB	15M

POC AND ADDRESS: NAVMARCORMARS RADIO STATION NUW MR. DIGGER O'DELL, 260 W. PIONEER FSC BLDG.

NAS WHIDBEY ISLAND, WA 98277

COMMERCIAL: (360) 675-2823 DSN: 820-8038

STATION: NWKJ (11 MAY 1200Z - 12 MAY 0400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4010.0 KHZ	LSB	80M
7348.0 KHZ	LSB	40M
14467.0 KHZ	USB	20M
21758.5 KHZ	USB	15M

ADDRESS: EX-USS YORKTOWN (CV-10)

PATRIOTS POINT MARITIME MUSEUM, SC

C/O FRED HAMBRECHT/NNN0GBS

129 INDIAN TRACE COURT, GILBERT, SC 29054

COMMERCIAL: (803) 657-3602

STATION: NWVC (11 MAY 1200Z - 12 MAY 0400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4041.5 KHZ	LSB/CW	80M
7389.0 KHZ	LSB/CW	40M
13826.0 KHZ	USB/CW	20M
20678.5 KHZ	USB/CW	15M

ADDRESS: USS LST 325

840 LST DRIVE, EVANSVILLE, IN 47713

POC: PERRY BALLINGER, NNN0VNO

COMMERCIAL: 330-932-8612/330-705-8449

PART II. SECRETARY OF DEFENSE MESSAGE TEST VIA DIGITAL MODES.

The secretary of defense message will be transmitted via digital modes including RTTY, PACTOR, AMTOR, PSK-31, MFSK and MT63 from the stations listed below, including frequencies, mode, and date/time in zulu (utc). All frequencies are listed window/dial frequency sound cards modes will use standard factory settings (NOTE: not all stations may necessarily operate on all the frequencies listed, depending on propagation and available equipment.)

ARMY BROADCAST STATIONS:

STATION: AAZ

(HQ ARMY MARS AND WESTERN AREA GATEWAY, FORT HUACHUCA, AZ)

FREQUENCY	EMISSION	MODE	BROADCAST DATE/TIME
6910.0 KHZ	USB	RTTY	12 MAY/0110Z
		MT63	12 MAY/0120Z
14402.0 KHZ	USB	RTTY	12 MAY/0130Z
		MT63	12 MAY/0140Z

STATION: WAR

(PENTAGON MARS STATION, WASHINGTON, DC)

FREQUENCY	EMISSION	MODE	BROADCAST DATE/TIME
6986.5 KHZ	USB	OLIVIA	11 MAY/1700Z AND 2300Z

MT63

11 MAY/1715Z AND 2315Z

14438.5 KHZ USB PACTOR FEC 11 MAY/1730Z

RTTY

11 MAY/1745Z

4018.0 KHZ USB PACTOR FEC 11 MAY/2330Z

RTTY 11 MAY/2345Z

STATION: AAC

FREQUENCY	EMISSION	MODE	BROADCAST DATE/TIME
4036.0 KHZ	USB	MT63	11 MAY/0030Z
7357.0 KHZ	USB	RTTY	12 MAY/0100Z

NAVY/MARINE CORPS BROADCAST STATIONS:

STATION: NBL

(NAVMARCORMARS RADIO STATION, GROTON CT)

FREQUENCY	MODE	BROADCAST DATE/TIME
7370.0 KHZ	RTTY	11 MAY/2340Z
	AMTOR FEC	12 MAY/0010Z
	MT63	12 MAY/0040Z
14393.0 KHZ	RTTY	11 MAY/2340Z
	AMTOR FEC	12 MAY/0010Z
	MT63	12 MAY/0040Z

STATION: NNN0ASF

(NAVMARCORMARS RADIO STATION, EASTON, MO)

FREQUENCY MODE BROADCAST DATE/TIME

7393.0 KHZ RTTY 11 MAY/2340Z

AMTOR FEC 12 MAY/0010Z

MT63 12 MAY/0040Z

13975.5 KHZ RTTY 11 MAY/2340Z

AMTOR FEC 12 MAY/0010Z

MT63 12 MAY/0040Z

STATION: NNN0CQQ

(EX-USS MIDWAY MUSEUM SHIP, SAN DIEGO CA)

FREQUENCY MODE BROADCAST DATE/TIME

7350.0 KHZ RTTY 12 MAY/0240Z

AMTOR FEC 12 MAY/0310Z

MT63 12 MAY/0340Z

14465.0 KHZ RTTY 12 MAY/0240Z

AMTOR FEC 12 MAY/0310Z

MT63 12 MAY/0340Z

STATION: NUW

(NAVMARCORMARS RADIO STATION, NAS WHIDBEY ISLAND WA)

FREQUENCY MODE BROADCAST DATE/TIME

7380.0 KHZ RTTY 12 MAY/0240Z

AMTOR FEC 12 MAY/0310Z

MT63 12 MAY/0340Z

13530.0 KHZ RTTY 12 MAY/0240Z

	AMTOR FEC	12 MAY/0310Z
	MT63	12 MAY/0340Z

STATION: NWKJ

(EX-USS YORKTOWN, PATRIOTS POINT MARITIME MUSEUM SC)

FREQUENCY	MODE	BROADCAST DATE/TIME
7346.5 KHZ	RTTY	12 MAY/0240Z
	AMTOR FEC	12 MAY/0310Z
	MT63	12 MAY/0340Z
14468.5 KHZ	RTTY	12 MAY/0240Z
	AMTOR FEC	12 MAY/0310Z
	MT63	12 MAY/0340Z

AIR FORCE BROADCAST STATIONS

STATION: AIR-2

(HANCOCK FIELD AIR NATIONAL GUARD BASE)

FREQUENCY	MODE	BROADCAST DATE/TIME
7831.1 KHZ	RTTY	12 MAY/1930Z
	MT63	12 MAY/2030Z
	MFSK	12 MAY/2100Z
14877.1 KHZ	RTTY	12 MAY/2130Z
	MT63	12 MAY/2230Z
	MFSK	12 MAY/2300Z

SUBMISSION OF SECRETARY OF DEFENSE TEST MESSAGE ENTRIES.

Transcripts of the RTTY, PACTOR, AMTOR, PSK-31, MFSK and MT63 receiving test should be submitted "as received". No attempt should be made to correct possible transmission errors. Provide time, frequency and call sign of the military station copied, including name, call sign, and address (including zip code) of individual submitting the entry. Ensure this information is placed on the paper containing the test message. Each year a large number of acceptable entries are received with insufficient information, or necessary information was not attached to the transcriptions and was separated, thereby precluding issuance of a certificate. Entries must be sent to the appropriate military address as follows:

A. STATIONS COPYING SECRETARY OF DEFENSE MESSAGE TRANSMITTED FROM AAZ/WAR/AAC SEND ENTRIES TO:

ARMED FORCES DAY CELEBRATION

COMMANDER NETCOM/9TH ASC

ATTN: NETC-ATD (MARS STATION)

BLDG 90549 JIM AVENUE

FORT HUACHUCA, AZ 85613-7070

B. STATIONS COPYING SECRETARY OF DEFENSE MESSAGE TRANSMITTED FROM NBL, NNN0ASF, NNN0CQQ, NUW OR NWKJ SEND ENTRIES TO:

ARMED FORCES DAY CELEBRATION

CHIEF, NAVY-MARINE CORPS MARS

CHEATHAM ANNEX BLDG 117

108 SANDA AVE

WILLIAMSBURG, VA 23185-5830

C. STATIONS COPYING SECRETARY OF DEFENSE MESSAGE TRANSMITTED FROM AIR2 SEND ENTRIES TO:

ARMED FORCES DAY CELEBRATION

38 CYRS/CHIEF, AF MARS

203W LOSEY ST, RM 1200

SCOTT AFB, IL 62225

```
From 5542151280274130379
X-Google-Thread: 7221ecd0f7,1ebf35b7fc0a9392,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.12.161 with SMTP id z1mr4491065pab.11.1368377320017;
        Sun, 12 May 2013 09:48:40 -0700 (PDT)
Path: bp1ni2154pbd.1!nntp.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 12 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 May 2013 12:48:39 EDT
Organization: QRZ.com
Lines: 87
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0102fe669f4c4c04dc882b5a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368377319 24326 166.84.1.6 (12 May 2013 16:48:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 May 2013 16:48:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=pKquNgDzfrzTHtihTZqywYKsJQDq3v3LZLhc9es/zhU=;
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E1y7dcOMrkd5+6F2C+QRsR4FJdTyvPcsQdlUyPUr6BXt9Ze5s/lS7wJpDdfhwOb+0HQg
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/PSw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
EU PSK DX Contest - 18-19 May 2013

Posted: 11 May 2013 10:49 PM PDT
http://forums.qrz.com/showthread.php?391004-EU-PSK-DX-Contest-18-19-May-2013&goto=newpost

The European PSK Club has the honour to invite radio amateurs from all over the world to participate in the 10th EU PSK DX Contest 2013. The objective of the EU PSK DX Contest is to establish as many contacts as possible between radio amateurs around the world by using only the BPSK63 mode (all HF bands except WARC bands). Everybody can work everybody for QSO and multiplier credit. The next EU PSK DX Contest will be held from 12:00 UTC on 18.05.2013 to 12:00 UTC until 19.05.2013. Every station can be contacted once per band. The operator may change the bands without any restrictions. Only one transmitted signal is permitted at any time.

Categories: SO2R, SOAB, SOAB-QRP, SOAB-P, SOAB-YM-12, SOAB-YL-12, SOAB-OM-12, SO160, SO80, SO40, SO20, SO15, SO10, SOLF, SOHF, MOST-OM, MOST-YM, MOMT-OM, MOMT-YM.

Number Exchange: All EU stations should send signal report plus EU Area Code: http://www.eupsk.com/documents/euareas.xls (example for the County of Sisak and Moslavina, Croatia: 599 EUHRSM). Please note that "dots" should not be sent! 599 EU.HR.SM or 599 EU HR SM - are not correct reports. There should be no "dots", no "spaces" between the letters, all 6 letters should be sent together. Those who don't follow this rule will be disqualified immediately! DX stations should send signal report plus QSO number, starting 001. MOMT DX stations should use a separate serial number sequence for each band.

All logs must be sent no later than 5 days after the contest. You should

send your log upload via the Web interface:
http://ua9qcq.com/contests/submit_log_eng.php

For more info please visit:
http://www.epc-ru.ru/index.php?optio...1144&Itemid=79

All the very best and see you all in the EU PSK DX Contest 2013!eupsk_logo.jpg

73! - Contest Committee EU-PSK-DX

Attached Images

eupsk_logo.jpg
(26.1 KB)

```
From 7507484677809118023
X-Google-Thread: a4a23d5f63,a2b350a40d1c8487,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.224.200.202 with SMTP id ex10mr17087957qab.8.1368384110428;
        Sun, 12 May 2013 11:41:50 -0700 (PDT)
MIME-Version: 1.0
```

```
Path: y6ni36055qax.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1112
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 May 2013 14:41:49 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 506
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <449193.81353.bm@smtp106.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1368384110 23255 166.84.1.6 (12 May 2013 18:41:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 May 2013 18:41:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 449193.81353.bm@smtp106.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: bm_LvkMVM1lDaViIz.SWRsEHH2nVJMEXdgjTM6i2AqOCgVc
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 65okJOKioamJiExhIg0l6VZUuAWW3psq35XZ3b24QWzsczZYKEzd6_ZR6adf
 Xv7yoH78J55O8D0fSeOGZd6CQWNdgzlJF3vZGk5D0cAcBoeIUc_.0wlan3u0
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Rocket-Received: from Tedd-HP.barf80.nshore.org (kb8nw@99.99.113.241 with login)
        by smtp106.sbc.mail.ne1.yahoo.com with SMTP; 12 May 2013 11:41:33 -0700
PDT
```

SB DX @ WW < KB8NW $OPDX.1112
Ohio/Penn DX Bulletin No. 1112

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1112
BID: $OPDX.1112
May 13, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be an OPDX Bulletin next week and "possibly the week after". I will be attending the Dayton HamVention (HOPEFULLY!!!!!). It is totally up in the air right now.

Over the last several weeks, I have been experiencing shortness of breath. On Tuesday, May 7th, I had a "THALLIUM STRESS TEST" which showed some abnormalities. On May 10th, the Cardiac Doctor told me, or should I say she read me the riot-act, "no traveling or stressful work" until I have a heart catheterization. So some time this Monday before the HamVention, I will be at the Cleveland Clinic to have this procedure. If all goes well, I will be at Dayton. Some may remember that I had a double bypass in 2002. Let's hope I do not go there again......

"IF" I receive a major announcements, (and if I am able to) I will probably send out a special bulletin. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-May, through Sunday, 12th-May there were 228 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9L, VK9N, VP2E, VP2M, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, XZ, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5K3, COLOMBIA. Look for special event station 5K3YL to be active Sunday, May 18th, operated by a group of YLs during the "Ladies on the Air Contest". Activity is to honor women participating in amateur radio contests, as well as nationally and internationally. Operators mentioned are Sandra/HK3JJB, Mery/HJ3MCT, Paty/HK3KFM, Janeth/HK3PUE, Dora/HK3IAI, Maria/HJ8MFF, Yolanda/HK7YMF, Laura/HJ7LDV, Yuli/HJ3KMV, Cristina/HK3QYV, Dalia/HK3JI and Patricia/HK3IWL. Operations will be on 40 and 20 meters SSB. QSL via EA3DUF. A certificate is available (see QRZ.com).

6V, SENEGAL (Reminder). Vladimir "Vlad", RK4FF, will once again be active as 6V7S from Le Calao in Ngaparou between May 13-30th. Activity will probably be on 80/40/20/ 15/10 meters using CW, SSB and RTTY. He is scheduled to be here two more times this year: July 1-16th and October 22nd-November 27th. QSL via RK4FF.

8Q, MALDIVES. Just a reminder that Jim, G3VDB, will be once again active as 8Q7EJ, but this time from Komandoo Island (AS-013) between May 13-26th. Activity will be holiday style mainly on 20 meters using CW and SSB. If conditions are poor, then it will be CW only. Suggested frequencies are: CW - 14020-14025 kHz and SSB 14212 kHz. QSL via his home callsign. The 2009/2010/2011/2012 8Q7EJ logs are available on the Clublog Web page at:

http://www.clublog.org/logsearch/8Q7EJ

ARCTIC/ANTARCTIC INFO NEEDED! John, KL7JR, is once again requesting that if you or any of your radio friends, SWL or Ham operators, have worked or heard any Arctic or Antarctic stations, he would love to hear from you for his monthly Arctic and Antarctic DX column which goes to CIDX (Canadian Int'l. DX Club) for publication in the monthly "Messenger". Scanned copies of QSLs or reception reports from anywhere north of 60 degrees or the Antarctica are also welcomed. You can receive a sample of his column by E-mailing him at: KL7JR@yahoo.com

CS25, PORTUGAL (Special Event). A special event station signing CS25ARVM will be active between May 20-26th. Activity is to celebrate the 25th aniversary of ARVM - Associa��o de Radioamadores da Vila de Moscavide - Radioamadores do Concelho de Loures. Operations will be on 10, 15, 20, 40 and 80 meters, using CW and SSB, and also V/UHF at 145.350 MHz and 434.350 MHz. Qsl via CT1RVM.

DAYTON HAMVENTION CTU NEWS. Tim Duffy, K3LR, reports the following: "About 250 contesters will attend Contest University (CTU) USA this coming Thursday (May 16) in Dayton, Ohio.

Starting at 8:00 AM EDT there will be a live webcast available from the CTU website <http://contestuniversity.com>. Go to the CTU website on Thursday and you will see a button to click on that will allow you to see and hear some of the topics being presented live. With four classrooms going most of the time, it is not possible to live stream everything, but you will definitely enjoy watching some of CTU from wherever you are. Last year hundreds of guys from all over the world got to experience CTU live via the web. Some of the Dayton CTU students even sat in one classroom session and watched the live CTU stream for another session on their smart phone or laptop - at the same time - is this SO2CC? Single Operator Two CTU Classes!

Thanks to the support of the Northern California DX Foundation, if you know of any amateur radio operator under the age of 26 that will be in Dayton and would like to attend CTU tuition free, please tell them to go to the CTU home page and click on Scholarships. Or just click here:

<http://www.contestuniversity.com/main/page_scholarships.html>

Then use the contact us button to be considered for a scholarship. Or you can click here:

http://www.contestuniversity.com/main/page_contact_us.html

Pat, N9RV's, 'Contesting Terminology Glossary' on the CTU website has recently been updated. It is in the files section. If you or someone you know is just getting started in contesting, this is an excellent resource that explains lots of the contesting language. Here is the direct link:

http://www.contestuniversity.com/main/page_files.html

We are hoping to also live stream the 21st Annual Contest dinner live next Saturday night. Watch the Contest Dinner website for times and live stream connection information. <http://contestdinner.com>"

DAYTON HAMVENTION DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite (17th year) at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th floor of the Crowne Plaza Hotel on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be available. Come and meet the members and friends of NODXA.

FS, ST. MARTIN. John, K9EL, will once again activate FS/K9EL in June. Operating dates this year are June 11-28th. Activity will be on 80-6 meters. Daily uploads to ClubLog and LoTW are planned. John has a new QTH this year and should have a better signal to the USA on 6 meters. QSL via his home callsign.

HH, HAITI (Update). Tom, KC0W, will be active as HH5/KC0W from the extreme northern tip of Haiti between July 6-25th. Activity will be 160-6 meters using CW only. He will use a vertical antenna placed directly over salt water. Tom states, "My operating location in Haiti has unobstructed HF takeoffs to North America, Europe & Africa. Haiti has been underrepresented on CW so hopefully HH5/KC0W will go into many CW enthusiast's logbooks." QSL only direct to his home callsign. No LoTW or Bureau QSLs.

HONDURAN IOTA EXPEDITION (Update/Tentative Dates). Dan, HM2DMR, plans to activate the following Honduran IOTA Islands between late May to July (dates depend on Navy permission:

NA-160 � Cochinos (callsign HQ3W); May 27-30th
NA-035 � Swan (callsign HQ8S); June 16-20th
NA-223 � Vivorillos (callsign HQ8D); July 16-20th

Activity will be on 160-10 meters. For more details and updates, watch:

http://hriotas.com

IOTA NEWS.............

AF-083. A short video is available on the Web on the recent TS8TI DXpedition to Djerba Island by ARAT and Italian Team. The link is: http://www.youtube.com/watch?v�qXTuF9CgM
The photos and videos are all available on ARAT Facebook Page at: https://www.facebook.com/arat.tunisia
http://www.laselki.net/vb/showthread.php?pR261#post52261

AS-036. This one was late getting in, but if you worked JF3ELH/6 this past weekend, you work Masa, JF3ELH, on Iki Island (Iki-jima Gounuura-cho Iki-gun Nagasaki-ken). Activity was suppose to be on 80/40/30/20/17/15/12/10/6 meters CW/SSB. It was mentioned that in case of heavy rain or other condition, the operation condition may vary. QSL JF3ELH/6 via JF3ELH. Please check QRZ.com for details.

AS-060. Kang, DS4DRE, is now active as DS4DRE/5 from Hajo Island (WLOTA LH-1006) until December 31st. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign, direct (he is a stamp collector) or by the Bureau.

EU-008. Operators Andy/M1LOL and Ray/M1REK will be active as MM1REK from the Isle of Coll (IOSA NH05, SCOTIA DI12, WLOTA 2123) in the Inner Hebrides group between August 5-10th. Activity will be on 80-10 meters SSB and the Digital modes. QSL via M1REK, by the Bureau or direct. See the Web site at:

http://www.m1rek.co.uk/isle-of-coll

EU-008. Just a reminder that the members of the Camb-Hams are once again active from the Isle of Mull (IOSA NH15, SCOTIA CN10, WLOTA 2485), Inner Hebrides, as GS3PYE/p until May 16th. Activity will be on all HF bands (600-10m) using five stations with amps. Operations will also be on 6m, 4m and 2m. They will focus more effort on 2m EME and will also be on many of the VHF/UHF satellite passes. QSL via M0VFC (OQRS via QRZ.com). More details and updates can be found at:

http://dx.camb-hams.com

EU-030. Just a reminder that Tom, DL7UZO, will be active as 5P9Z from Bornholm Island (DIA BO-001, WLOTA 2203) between May 25th and June 1st. Activity will be focused on 160 meters and the Digital modes, as well as all bands on CW. QSL via DL7UZO, direct or by the DARC Bureau. A Web page is available at: http://www.5p9z.com

EU-051. Operators Stefano/IK6JRI, Fred/IK7JWX and Vincenzo/IZ8LFI will be active possibly as IE9DX from Ustica Island (IIA PA-001) between July 23-30th. Activity will include the RSGB IOTA Contest (July 27-28th). Before the contest they will be active on 30/17/12/6 meters using CW, SSB and the Digital modes. Days after the contest they will be on any modes and bands. QSL via IK7JWX. ADDED NOTE: Anyone who wants to join the team for the contest (only 2 days) is welcome. For details, contact:
ik6jri@hotmail.it (Team leader)

EU-110. Operators Stefano/IV3LZQ, Paolo/IV3PUT, Francesco/IV3EDU and Andy/9A3JH will be active from Sveti Nikola Island (ACIA IC-016, IOCA CI-118, MIA MC-414, WLOTA 3152) between July 25-29th. Activity will be on 80-6 meters using CW and SSB. They will also be an entry in the RSGB IOTA Contest (July 27-28th) using the callsign 9A/IV3LZQ. QSL direct only via IV3LZQ (see QRZ.com). For details and updates, see:
http://www.arimanzano.it

EU-120. A group of operators from the North Northumberland area will be active as GB1VR from the Holy Island of Lindisfarne between 1500, June 7th and 1600, June 9th (local times). Activity is on the anniversary of the First Viking Raid 793AD and will be on all HF bands. Operators mentioned are Dave/M0DSS, Alan/2E0ZED, Tom/2E0VAI, Erick/M6ECK, Richard/M0VKX and Brendan/M6HOS. QSL via eQSL only. For more details, see QRZ.com.

EU-127. Thomas, DJ6OI, is now active as DJ6OI/p from Helgoland Island until May 15th. QSL via info on QRZ.com.

EU-172. Ric, DL2VFR, will be active as OU1RAEM from Samso Island between May 18-24th. This is just one of many activities throughout the year to be used with this special callsign to celebrate the 110th anniversary/birthday of Ernst T. Krenkel. See QRZ.com for details. Ric will operate mainly CW. All QSOs will be confirmed automatically via the Bureau. For direct cards, QSL via DF5LW.

NA-128. Members of the "NA-128 Contest Group" will once again activate Ile Verte (C.IS.A QC-015, Grid FN58, ARLHS CAN-244, WLOTA 1404) using the special callsign CF2I between July 24-28th. Their activity will include the RSGB IOTA Contest (July 27-28th) as a Multi-Single entry. The group will operate many stations from the lighthouse keeper's quarters on many bands (SSB, CW and RTTY, PSK63) before and after the contest. The group will operate ONLY on SSB and CW on 10, 15, 20, 40 and 80m DURING the contest. The complete log will be uploaded to LoTW few days after the contest. Paper QSL is via VE2CQ. For more info, visit their Web page at: http://www.qsl.net/na128cg

NA-204. The Cuban T46A group will activate the special callsign T46C from Santa Maria Island between June 13-17th. The operators mentioned are Ore/CO6LC, Jose/CO6EC, Yordany/CO6YAC, Amaurys/

CO6WYR, CL6RLD and Luis/CO6LP. They will try to maintain three stations on the air transmitting on 160-10 meters, including 30/17/12 meters, using CW, SSB and RTTY, into yagis, beverages and verticals. QSL via EA5GL.

OC-237. A group of Indonesian operators will be active as YE3I from Gili Ketapang between June 7-9th. Operators mentioned are Edi/YB3EDD, Eddy/YB3VPP, Samsul/YB3GZS and Andy/YB3BOA. Activity will be on 160-10 meters. QSL via YB3EDD. For more details, see:
http://www.iotadx-giliketapang.blogspot.com/
http://www.facebook.com/yethree.india#

J3, GRENADA (Team Members Needed). Harry, AC8G, is working with Gill, J39AL, to arrange a team for the CQWW DX SSB Contest (October 26-27th) with time for individual DXing. Available to the team are antennas, towers, etc. for a large MULTI-MULTI contest station. About all that is needed are ops, transceivers (with accessories) and computers. Depending on team size, Gill's QTH and the local EOC would be used. Harry states, "I will send an info E-mail with more details to those interested. You can contact me several ways, <htflasher@gmail.com>, 937-434-9616 or Skype using flasher-ac8g. Between the two locations (within distance rules), there are four beams already up and room for others. This is a GREAT chance to be DX and be in a major contest. The major cost is airfare. Costs on the island are fairly reasonable. This will be covered in my info E-mail. For those with Goggle Earth, Gill's QTH is at 12 degree 2.971 N. & 61 degree 44.386 W. Feel free to call - I am retired and home most of time."

KH6BZF PROPAGATION FORECAST/REPORT (May 13-19th)....

May/13th	AN	May/16th	AN	May/18th	AN
May/14th	AN	May/17th	AN	May/19th	AN
May/15th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

PJ4, BONAIRE. Members of the PJ4G club station will be active from the "Radio House" <http://www.pj4g.com> on Bonaire (SA-006, WLOTA LH-1279) during the CQWW WPX CW Contest (May 25-26th). Look for John, K4BAI, to be active as PJ4A during the contest as a Single-Op/Single-Band (40m) entry. Roger, N4RR, will be Single-Op/Single-Band (15m) entry as PJ4R. David, NA2AA, will be Single-Op/Single-Band (10 or 20m - depending on band conditions) entry as PJ4G. The team members will be active several days before the contest on all bands using PJ4/homecall as their callsign. QSL via the QRZ.com addresses.

PJ6, SABA. "After the successful DXpedition of October 2010 (10-10-10), and a third place finish in the 2011 ARRL CW DX Contest as a Multi-Single, it is time for a return to Saba," states Bob, K4UEE. Operators Bob/K4UEE, Steve/VE7CT, Gregg/W6IZT and Roger/G3SXW will enter the CQWW WPX CW Contest (May 25-26th) as Multi-Op entry. Logs will be uploaded to LoTW quickly after their return, paper QSLs go via N4NX. Activity is planned before and one day after the contest.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (For May 12th)

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3A2CWG via 3A2LF
5W1SA via JA1DXA
9A8NXC via IZ3NXC
AO1EU via EA3RKF
AO2EU via EA3RKF
AO4EU via EA3RKF
E51FOC via ZL2AGY
E720SRRS via E70EPC
EA6/DM5LS via DM5LS
EH7ITU via EA7NL
EJ/IW3FWT via IW3FWT
EV68F via EW3LK
GJ3TXF via G3TXF
GS3PYE/P via M0VFC
HA/OE4VIE via OE4VIE
HB9/RV3DH via RV3DHC
HB9A via HB9JOE
HF700S via SP9EMI
II3AC via IK3GES
IT9/DL1MBG via DL1MBG
OF3I via OH3BHL
OG9W via OH2BCI
OH0CO via SM6CCO
OR5T via ON4ALY
OZ75FOC via OZ8SW
PA6WACHTER via PA2PCH
PA800GTB via PA1BM
PJ2/DH2AK via DH2AK
R73ASP via RA3TYL
RI1ANP via RN1ON
RP68RG via RK9CYA
SA5A via SM5DXV
TA3CQ/6 via DL4CQ
TF3IG via TF3MHN
TF3ML via TF3MHN
TF3PPN via TF3MHN
TM3B via ON8AZ
TM35KOP via F6KOP
UE70C via RX3F
VK9NT via VK2CA
XE1B via EB7DX

(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only

KX6BB NOW ON LoTW AND CLUBLOG. Bob, W4VQ, informs: "I have uploaded nearly 9700 QSOs made by me at KX6BB on Kwajalein in 1972-1975 to LoTW and Club Log. The ClubLog link at this time is:
https://secure.clublog.org/logsearch/KX6BB
While this is of interest only to old timers and many of today's calls do not appear there, I wanted to provide the data in an electronic medium for future reference. It should be noted that I have NO paper cards and inquiries to that end will be in vain." He does mention: "Interestingly, I did get 129 LoTW matches for QSOs 40 years old."

OW75FOC INCORRECT QSL INFORMATION. Phil, G3SWH, reports: "Please note that incorrect QSL routing information is in circulation. The correct route is via G3SWH, and *NOT* via OY1CT." Please see the following Web page at: http://www.g3swh.org.uk/ow75foc.html

QSL RECEIVED VIA LoTW: EF7HQ, FK9DD, JA7MSQ, JH1BED, OM3LK, ON8NT and PY3KN

QSLS RECEIVED VIA MAIL: 7Z7AB, 9K2F, 9M4SLL, HP1/IZ6BRN, JX9JKA, KH2L, RG9A, RI0K, TB4/DJ7RJ, TF3FIN, UK/UA1ZEY, XW0ZJZ, XW4XR, XW8XZ, YB8BRI/P, YB8HZ/P, and ZK3T

QSLS RECEIVED VIA THE BUREAU: 1A0KM, 3A/IZ1MHY, 3XY1D, 4K9W, 4O1OTA, 4U1VIC, 4Z5J, 5B/I5HLK, 5C2J, 5R8PR, 5T0SP, 7P8MM, 8P5A, A25JR, A60ISG, A61AB, A61TT, A61X, A62ER/ZM3, A62END, BD4QA, BD7MVZ, CT3AS, D44TBE, EP3MO, EP3PK, FM5BH, HB0/DK3RED/P, HB0/I2AE, HP1/IZ6BRN, HZ1PS, HZ1SK, IM0/IZ3DBA, IS0BKL, IS0BKS, IS0CDS, IS0ESG/QRP, IS0LFZ, IS0LLJ, IS0MNR, IS0UTA, IS0YTA, IS0/IK4RQJ, JD1BMH, JY4SK, K6VVA/KL7, KH2/N2NL, KH6/K1YR, KH6/K2WR, KL2SX, KL7IDA, KL7/AI5P/M, LX75RL, OA4/IK5ROP, OC3I, OD5LN, OH0Z, OY2H, PJ2/AC8AP, PJ4T, PJ7/IK2QPR, PJ7N, PY0FO, SV5/DF4IE/P, SV5/IZ4JMA, T2T, T6TL, TG9IRP, TK/IK2WZM, TK9E, TL0CW, TO4M, TS8P, TU2T, UA0FUA, UK7F, UK8FF, UK8UC, V5/DL2AZ, VK9GMW, VK9OL, VP2MPL, VP8ORK, XF3/IZ2LSC, XV2W, XV4YY, YI3DX, Z38/IZ4JMA, ZA/I2GPT, ZA/IW7DZJ, ZD7X, ZD8D, ZD8W and ZK2C

SV5, DODECANESE. Members of the "DX Plus Hellenic Amateur M. I. Team" and "Radio Amateur Association of Greece" are now active as SX5KL from Kalolimnos Islet (EU-001, GIOTA DKS-048, WLOTA 0662) until May 20th. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are as follows:

CW   - 1815, 3525, 10120, 14025, 18070, 21025, 24895 and 28025 kHz
SSB - 1845, 3770, 7110, 14225, 18130, 21275, 24950 and 28400 kHz
RTTY - 3590, 7038, 10140, 14090, 18098, 21090, 24920 and 28090 kHz
6m - 50103/CW and 50150/SSB

Operators mentioned are John/SV1GE, Cliff/SV1JG, Manos/SV1ME, Spiros/SV1RC, George/SV1RP, Vangelis/SV2BFN, Takis/SV2FWV, Mike/SV8GKE and Theodoros/SV1GRM. QSL Manager is SV2FWV (sv2fwv[at]gmail.com). QSL via direct, by the Bureau or OQRS (via ClubLog) and LOTW. For more details see the DXpediton's Web site at: http://SX5KL.no-ip.org

VP8, FALKLAND ISLANDS. Andy, M0HLT, is expected to be active as VP8DOH possibly for 2 years. He is now based on the Falklands as an electrician. Activity will be limited between his work commitments. Operations will be SSB only and mainly on the higher HF bands, preferring 10 meters when conditions allow but will try 20 meters and above. QSL via eQSL only or LoTW.

W9DXCC DX CONVENTION (Press Release). John, K9EL, sent the following dated May 6th [edited]: "W9DXCC DX CONVENTION COMMITTEE ANNOUNCES --

'DX�ing from the Black Hole 2'
A six session presentation sponsored by NIDXA and DX-u,
in conjunction with the 61st W9DXCC DX Convention

(Schaumburg, Illinois) The W9DXCC convention committee has announced it will offer a six session class on Friday, September 20th, 2013, to help inform all hams interested in DX'ing about general topics of interest to the DX community. The class will be held the day before the W9DXCC convention and has been designed for both new and experienced DX'ers. Each session will cover a different aspect of DX'ing including operating practices, digital DX'ing, chasing awards, QSL'ing, antennas and propagation.

All presenters are accomplished DXers and include NN1N, K9LA, K9AJ, K9EL, K9NU and W9MU. Between them they have over 100 years of experience that includes participation in DXpedition operations to rare locations around the world and numerous awards.

Registration for the class may be done online at the W9DXCC web site <www.w9dxcc.com> when Convention registration is active. Discounts will be available for persons signing up for both the class and the convention.

Please contact W9MU (jack@w9mu.net) for additional details and information."

XZ, MYANMAR. Simon, HS0ZIB, announced on QRZ.com over the past week that he is now in Kawthaung. He mentioned on May 1st that he will be there during the months of May and June, and will operate as XZ1K from Tanintharyi State. He adds, "I will only operate on PSK-31, according to when I have free time. From 1st July, I will be working in Laos, but I will try to return each holiday to re-activate XZ1K." According to his QRZ.com page, he has made 20 meter PSK QSOs with JA, VU, VK..etc., using Digipan. He suggests for you to transmit up to 1 kHz high of his frequency, and he can do a 'split' QSO. You can check QSOs and request QSLs from his online log at: http://www.myradioclub.org/xz1k
He states on May 11th, "LoTW is not yet available. I submitted documents to the ARRL for DXCC approval and LoTW account on 30/4/13, (by courier service from Yangon), but although the package is shown as delivered to the ARRL, I have had no feedback. If/when I am allocated an LoTW account, I will upload to LoTW for requested QSLs."

YASME FOUNDATION NEWS (Press Release). Kip Edwards, W6SZN, Director and Secretary of the Yasme Foundation, sent out the following press release on May 9th [edited]: "YASME BOARD OF DIRECTORS ELECTS NEW PRESIDENT AND HONORS OUTGOING PRESIDENT WAYNE MILLS, N7NG -- At its annual meeting held at the International DX Convention in Visalia, California, the Board of Directors elected Ward Silver, N0AX, as its new President. The remaining officers were re-elected. The necessity of an election for a new President was occasioned by the resignation of Wayne Mills, N7NG. Wayne has founded DX University (www.dxuniversity.com) and takes over as the new DX Editor for CQ Magazine.

The Board also decided to acknowledge Mr. Mills' many years of service to the Yasme Foundation by making a contribution to DX University in support of the goals shared by the two organizations.

The Yasme Foundation is a not-for-profit corporation organized to conduct scientific and educational projects related to Amateur Radio, including DXing (long distance communication) and the introduction and promotion of Amateur Radio in developing countries. For additional information about The Yasme Foundation, visit our website at <www.yasme.org>.

Ward Silver, N0AX, President Of The Yasme Foundation

Board of Directors:
  Fred Laun, K3ZO, Director and Vice-President
  Rusty Epps, W6OAT, Director and Treasurer
  Kip Edwards, W6SZN, Director and Secretary
  Martti Laine, OH2BH, Director
  Mac McHenry, W6BSY, Director
  Robert Vallio, W6RGG, Director"

ZL, NEW ZEALAND. Holger, ZL3IO, is expected to be active during the CQWW WPX CW Contest (May 25-26th) as a Single-Op/All-Band entry. QSL via

ZL3IO, direct or by the Bureau.

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)
/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 9158949682450505950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.217.195 with SMTP id hn3mr19091861qab.5.1368459008539;
        Mon, 13 May 2013 08:30:08 -0700 (PDT)
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Path: y6ni39095qax.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 06 - 12 May 2013
Followup-To:

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rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 13 May 2013 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130513153001.2742133CC9@panix2.panix.com>
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X-Trace: reader1.panix.com 1368459008 5179 166.84.1.6 (13 May 2013 15:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 13 May 2013 15:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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:Product: Weekly Highlights and Forecasts
:Issued: 2013 May 13 0755 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
06 - 12 May 2013

Solar activity was low for the first half of the week, and moderate for the second. After a slow start with only low-level C-class flares from the regions on the disk, activity jumped up to moderate levels on 10 May when Region 1745 (N14, L=336, class/area=Ekc/600 on 12 May) unleashed an M3.9 flare at 0057Z shortly after rotating around the east limb. Later that same day, Region 1745 produced an M1.3 flare at 1256Z. Region 1745 and 1744 (N05, L=259, class/area=Dai/190 on 12 May) were the most productive regions on the disk during the week, with 10 C-flares each to their credit. Region 1744 was responsible for the largest C-class flare of the week, a C9.0 at 09/2316, immediately preceding the beginning of moderate activity. The 11th was relatively quiet; the largest flare was a C8.0 from Region 1746 (S27, L=337, class/area=Dhi/270 on 12 May) shortly after it emerged on the disk. However, there was a 16 degree filament eruption centered near N39W50 which began at 11/2230Z. The resulting CME was visible in LASCO/C2 coronagraph imagery by 12/0000Z. WSA-Enlil output suggested this CME may brush past Earth late on the 14th or early on the 15th. Moderate activity returned on 12 April with two M-class events, an M1.9 at 2032Z and an M1.2 at 2244Z, from a newly emerged region beyond the east limb.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels all week.

Geomagnetic field activity was at quiet to unsettled levels all week. A positive polarity recurrent coronal hole high speed stream brought unsettled conditions for the first three days of the week. The remainder of the week saw quiet geomagnetic conditions.

Forecast of Solar and Geomagnetic Activity
13 May - 08 June 2013

Solar activity is expected to be at low levels with moderate activity likely and a chance for high activity levels throughout the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels begiining on 24 May and lasting through 31 May in response to a recurrent coronal hole high speed stream. Normal to moderate levels are expected for the balance of the period.

Geomagnetic field activity is expected to be at quiet to unsettled levels through the period with the exception of 15-16, 21-23. amd 28-29 May. Unsettled to active levels are expected on 15-16 May with the arrival of a glancing blow from the CME observed on 12 May. Conditions are expected to be unsettled to active on 21-23 May, and 28-29 May with in response to recurrent coronal hole high speed stream. Another high speed stream may bring unsettled conditions on 2-4 June.

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micro-heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-
for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 13 May
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2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 13 May 2013 12:49:11 EDT
Organization: QRZ.com
Lines: 203
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0122f10652716904dc9c4bb8@google.com>
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X-Trace: reader1.panix.com 1368463751 5884 166.84.1.6 (13 May 2013 16:49:11 GMT)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

///

The DAMBUSTERS 70th anniversary GB70DAM

Posted: 13 May 2013 01:43 AM PDT
http://forums.qrz.com/showthread.php?391145-The-DAMBUSTERS-70th-anniversary-GB70DAM&goto=newpost

Here's the link to Lincoln Radio Club's event
http://www.g5fz.co.uk/dambusters-spe...ation-gb70dam/

On air on 80 & 40 metres 16th May overnight to 17th May commemorating the Dambuster's raid of 1943.

73

Andrew

//
N4G - special event Cannon County Good Old Days

Posted: 12 May 2013 01:31 PM PDT
http://forums.qrz.com/showthread.php?391102-N4G-special-event-Cannon-County-Good-Old-Days&goto=newpost

14.050 cw 14.225 usb   7.050 cw 7.220 lsb

N4G : Cannon County Good Old Days

Start Date:
May 12, 2013

End Date:
May 26, 2013

Coordinator:
WCARS/VEC, Inc.

Record ID:
9648

Requisitioned by:
Jerry E Elkins

Call Sign:
N4LZY

Address:
108 Bellehill Lane

Woodbury, TN 37190

Email:
geode@heartoftn.net

Phone:
(615)563-8888

///
GB70WA & GB70BOA

Posted: 12 May 2013 11:45 AM PDT
http://forums.qrz.com/showthread.php?391083-GB70WA-amp-GB70BOA&goto=newpost

Wirral and District Amateur Radio Club (WADARC) and Chester and District Radio Society (C&DRS) are running GB70BOA and GB70WA from the Wirral Coast during May to Commemorate the 70th Anniversary of the Battle Of the Atlantic and the 70th Anniversary of the Western Approaches.

GB70WA - http://www.qrz.com/db/GB70WA

GB70BOA - http://www.qrz.com/db/GB70BOA

GB70BOA will be Hosted by the Marine Radio Museum Society (Wallasey) at Fort Perch Rock New Brighton.

GB70WA will be Hosted by Leasowe Lighthouse with Wirral & District Amateur Radio Club. It will operate from Leasowe Lighthouse.

BOA70Master_edited_1.jpgEmail the NOV Holder - G3UFO@arrl.net

We will be operating on 160, 80, 40, 30, 20, 18, 15, 12 , 10 and 6 metres if open. SSB and CW. VHF/UHF operation on 2 metres and 70cms CW/SSB and possibly FM.

Hope to speak to you during the event (20th-27th May).

From all at WADARC and C&DRS

73.

mast3.gif

Attached Images

BOA70Master_edited_1.jpg
(534.1 KB)

mast3.gif
(3.4 KB)

//
SX5KL DxPedition to Kalolimnos Islet (SV5 land), 10-20 May 2013

Posted: 12 May 2013 08:50 AM PDT
http://forums.qrz.com/showthread.php?391052-SX5KL-DxPedition-to-Kalolimnos-Islet-(SV5-land)-10-20-May-2013&goto=newpost

A group of nine operators, John SV1GE, Cliff SV1JG, Manos SV1ME, Spiros SV1RC, George SV1RP, Vangelis SV2BFN, Takis SV2FWV, Mike SV8GKE and Theodoros SV1GRM, all members of Radio Amateur Association of Greece (RAAG) will be active as SX5KL from Kalolimnos Islet on 10-20 May 2013.

They will operate CW, SSB and RTTY on 160-6 metres.

QSL via SV2FWV, direct, bureau (OQRS on Club Log), and LoTW.

Further information:

Prefix and Entity: SV5 - Dodecanese

Callsign: SX5KL

Kalolimnos Islet

Dates: 10 to 20 May 2013

IOTA Reference: EU-001

GIOTA Reference: DKS-048

WLOTA Reference: 0662

ARLHS Reference: GRE 076 - DOD 030

Loc: KM37mboc: KM37mb

Band(s)/Mode(s): 160 - 6 Meter CW, SSB and RTTY

QSL Manager: SV2FWV (sv2fwv[at]gmail.com)

QSL Info: Direct, Bureau OQRS (via ClubLog), LOtW

Expediton Website: http://sx5kl.no-ip.org

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newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 14 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 14 May 2013 12:17:21 EDT
Organization: QRZ.com
Lines: 127
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NNTP-Posting-Date: Tue, 14 May 2013 16:17:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

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FJ/K5WE FJ/N5WR Saint Barthelemy Island

Posted: 14 May 2013 05:03 AM PDT

http://forums.qrz.com/showthread.php?391262-FJ-K5WE-FJ-N5WR-Saint-Barthelemy-Island&goto=newpost

K5WE and N5WR will be active from Saint Barthelemy Island 3-10 June 2013 as FJ/K5WE and FJ/N5WR

http://dxing.at-communication.com/en...helemy-island/

73 Al 4L5A

///
May 14 - 16 SCHOOL CLUB SPECIAL EVENT STATION

Posted: 13 May 2013 08:25 PM PDT
http://forums.qrz.com/showthread.php?391241-May-14-16-SCHOOL-CLUB-SPECIAL-EVENT-STATION&goto=newpost

a reminder: the school club station is attempting its first special event station.

it starts May 14, Tuesday 10 am CDT (1500z). there will be several teams of student ops. please contact as many teams as possible.

student operators will be fifth graders.

event info is found on the K0KID QRZ web site

http://www.qrz.com/db/K0KID/

73's

///
T Hunt and Orienteering Event - Needs your support

Posted: 13 May 2013 01:54 PM PDT
http://forums.qrz.com/showthread.php?391209-T-Hunt-and-Orienteering-Event-Needs-your-support&goto=newpost

Hi all,

KI6QBM with Land Ops.

We're planning to introduce both t-hunting and orienteering into our trips.

I'm looking for hams who have experience in either or both skill sets.

The event we're aiming for is in November, but may also include our August Sierra Nevada trip.

Club site http://www.meetup.com/Land-Ops-Geocaching-Sports/

All those with experience please contact me.

Chris Doering

ki6qbm@landops.com

arrivals01.jpg

comm2.jpg

Attached Images

arrivals01.jpg
(180.7 KB)

comm2.jpg
(212.7 KB)

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From -4217619378362027109
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feeder2.cambriumusenet.nl!feed.tweaknews.nl!194.109.133.83.MISMATCH!
newsfeed.xs4all.nl!newsfeed4.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!
feeder.erje.net!us.feeder.erje.net!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 15
May 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 15 May 2013 12:24:26 EDT
Organization: QRZ.com
Lines: 236
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0149cb126b1f6704dcc42e48@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368635067 17547 166.84.1.6 (15 May 2013 16:24:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 May 2013 16:24:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=co5PyjFOnGemEnvZlZRs9MlRbUk/DDISWRKi6Pu4LoY=;
        b=Dy7RlyIJK6epeZR3AwvS6uiptCQlxuca2rO8bEYdLq0+CxGdwJNtgNqXsX8CAdhGPe
         0bTuAKB87XXDNAPwAnWDx0N+cRpooNmXpwRgBhkHEqeSla14l7AlGJviLh7Jg5SlJboA
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hpkQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
WPA ARES Conference, JUNE 15 at the University of Pittsburgh, Johnstown, Engineering

Posted: 15 May 2013 04:26 AM PDT
http://forums.qrz.com/showthread.php?391386-WPA-ARES-Conference-JUNE-15-at-the-University-of-Pittsburgh-Johnstown-Engineering&goto=newpost

WPA ARES Conference, JUNE 15 at the University of Pittsburgh, Johnstown,

Engineering Building.

The Energizing Emergency Communications WPA ARES Conference Agenda and

Registration form are now available on the www.wpaares.org website.

Feel free to invite your EMA Director, Served agency Liaison and others

you feel would be interested. It is important that we get a headcount

as soon as possible so please emphasize the need for early registration.

Encourage folks to bring go-kits and especially specially equipped

vehicles if possible. Information on overnight accommodation is being

researched for those that may need it.

PRESENTERS-

The lecture hall in the Engineering Department is media ready including

video projector and Internet connection. If you need some special

hook-up, please send me an email with a copy to Bill Wieserman k3zyk@pitt.edu .

It looks like a super emergency communications event!

73,

Larry AB3ER ab3er@comcast.net

http://wpaares.org/downloads/2013_EMCOMM_AGENDA.pdf

///
The USS Turner Joy (Charter Member of the Tonkin Gulf Yacht Club) Amateur Radio Club

Posted: 14 May 2013 09:33 PM PDT
http://forums.qrz.com/showthread.php?391368-The-USS-Turner-Joy-(Charter-Member-of-the-Tonkin-Gulf-Yacht-Club)-Amateur-Radio-Club&goto=newpost

The USS Turner Joy (Charter Member of the Tonkin Gulf Yacht Club) Amateur Radio Club (NS7DD) will operate MUSEUM SHIPS WEEKEND EVENT sponsored byThe Battleship New Jersey Amateur Radio Station

0000Z June 1 through 2359Z June 2, 2013

SSB

CW

3,860 KHz

3,539 KHz

7,260 KHz

7,039 KHz

10,109 KHz

14,260 KHz

14,039 KHz

18,160 KHz

18,079 KHz

21,360 KHz

21,039 KHz

24,960 KHz

24,899 KHz

28,360 KHz

28,039 KHz

Talk with the USS Turner Joy operators and many others ships all weekend long.

USS TURNER JOY (DD-951) - SHIP CONSTRUCTION & SPECS

Class: Forrest Sherman Destroyer

Built at: Puget Sound Bridge & Dredging Company, Seattle, Washington

Keel laid: September 30, 1957

Launched: May 5, 1958

Commissioned: August 3, 1959

Length: 418.3 feet (127.5 meters)

Beam: 45.3 feet (13.8 meters)

Draft: 22 feet (6.7 meters)

Displacement: 2,800 tons; approx. 4,000 tons full load

Propulsion system: four-1200 lb. boilers; two steam turbines; two shafts

Propellers: two

Speed: 32+ knots

Armament: Three 5-inch/54 caliber guns and two Mark 32 torpedo launchers that carry 6 Mark 46 torpedoes each.

Aircraft: none

Crew: 17 officers, 275 enlisted

Decommissioned: November 22, 1982

//

Experimental 30 Meter Mobile Beacon

Posted: 14 May 2013 05:43 PM PDT
http://forums.qrz.com/showthread.php?391350-Experimental-30-Meter-Mobile-Beacon&goto=newpost

Ham Radio decades ago was an experimental hobby. Most hams back then built or designed their own equipment. Today, Al Gallo WØERE and SAP NØSAP have come up with another fun project you can join in with us.

We will have a 30 Meter Mobile Beacon transmitting on 10.129.25 MHz starting on May 16th at 12:00 UTC as we travel to Dayton Hamvention. We will transmit on this frequency at 3 watts giving our current Grid Square so you can track our movement from Southwest Missouri (Nixa, MO.) to Dayton, Ohio. We will be back on the air May 20th at the same time 12:00 UTC on our return trip to Nixa, MO.

The antenna will be a 23-foot trailing wire mounted on a Hustler mast without the resonator. Using Litz wire, it starts floating in the air at 35 MPH and will be flapping in the wind at about four to five feet off the ground. The length of the wire gives us a safe distance for vehicles behind us.

We will be monitoring 40 Meter SSB at 7.265 MHz and QSY to 18.140 MHz during our trip for Beacon reports. If you should hear our Beacon signal, please contact us on the air, by email, or audio file at erecom@hotmail.com. You can also see the Beacon on QRZ under WØERE or Ham Nation Episode 97 at http://twit.tv/show/ham-nation/97. Click on the SD Large Video for viewing.

We need to hear from you to better understand propagation and signal reports at the time of transmission and location. NØSAP will be driving and receiving on the air reports. WØERE will be operating the Beacon from the passenger seat. If you are going to Dayton, we hope to see you on the road.

///
HMS Collingwood Open on ATV

Posted: 14 May 2013 03:54 PM PDT
http://forums.qrz.com/showthread.php?391338-HMS-Collingwood-Open-on-ATV&goto=newpost

The Open Day at HMS Collingwood (GB3RN) will not only involve a running shack all day but it will also be streamed live by Amateur Television!!!! All the events of the day wil be there for you to see and also you can catch the station and get a very different contact

```
From -2856066087162787168
X-Google-Thread: 7221ecd0f7,531f883674db8569,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.76.115 with SMTP id j19mr4599793wiw.2.1369279495990;
        Wed, 22 May 2013 20:24:55 -0700 (PDT)
MIME-Version: 1.0
Path: fw11ni1138wic.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
216.196.110.146.MISMATCH!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!
feeder.erje.net!eu.feeder.erje.net!nntp.club.cc.cmu.edu!micro-heart-of-
gold.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
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```
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1112.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 15 May 2013 15:12:10 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 224
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <381642.30361.bm@smtp103.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1368645130 14418 166.84.1.6 (15 May 2013 19:12:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 May 2013 19:12:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 381642.30361.bm@smtp103.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: _Y63P0UVM1lfMela_MpI_gOXMQJs3v2Fyo3zQBGBwKtiMFI
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 bk6Tu8H7HX4hM8QJSulumNMCdnCujsCRwW0YkFmck98Z_AWKM.ovLZ7xzolu
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Rocket-Received: from Tedd-HP.barf80.nshore.org (kb8nw@99.99.113.241 with login)
        by smtp103.sbc.mail.ne1.yahoo.com with SMTP; 15 May 2013 19:11:59 +0000
UTC
```

Bytes: 16776

SB DX @ WW < KB8NW $OPDX.1112.1
Ohio/Penn DX Special Bulletin No. 1112.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1112.1
BID: $OPDX.1112.1
Mary 15, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Cordell Expeditions, OH2BH and W5KUB for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): Just a reminder that there will not be an OPDX Bulletin next week and "possibly the week after". I "will" be attending the Dayton HamVention, but will be limited to conditions and how I feel. As far as the update on my health -- hopefully things are better. Monday, May 13th, I had a heart catheterization at the Cleveland Clinic to view my abnormalities. The results were -- I had a balloon angioplasty to the saphenous vein bypass graft to the diagonal anastomosis. There was a 99% blockage where my bypass graph tied into my natural artery (main left artery in the heart). It's now open and blood is flowing again. They could not use a stent because of the difference in size between the bypass graph (vein) and the artery (much smaller). If you would like to see the before and after pictures of my heart cath, go to:

before -
https://sphotos-b.xx.fbcdn.net/hphotos-frc3/970493_261897223955204_1679757670_n.jpg

after -
https://fbcdn-sphotos-b-a.akamaihd.net/hphotos-ak-prn1/923415_261897357288524_363321367_n.jpg

I did spend the night in the hospital and was released Tuesday afternoon. I am sore, but feel fine. I would like to thank the many well wishers who E-mailed me, and I hope to see them at Dayton.... 73 de Tedd

DAYTON HAMVENTION BROADCAST. Tom Medlin, W5KUB, reports the following [edited]: "It's time for the 2013 Dayton Hamvention broadcast!! --

Please join us during our live, online broadcast of the Dayton Hamvention this week. To join the broadcast go to <http://W5KUB.com> where the fun begins!

New venue for 2013: We will be located inside Hara Arena at Booth SA302 to provide you with a totally different program. There will be no rain, hail, sleet, or snow on our cameras this year!!

During the Hamvention W5KUB will interview vendors regarding their latest products. We will have many special guests such as Bob Heil (K9EID) of Heil Sound; Martin F. Jue (K5FLU) founder of MFJ Enterprises; John Amodeo (NN6JA) producer of ABC TV�s hit show, "Last Man Standing";

and many more.

During the live broadcast, you will also have the opportunity to meet and chat with other ham radio operators from all over the world. During the 2012 Dayton Hamvention we had 47,400 viewers that followed our broadcast for the 5 day broadcast!

You could win one of 43 prizes, valued over $5,300, which will be awarded during the broadcast! The prizes include dual band mobile, HTs, D-star ID-51A, Comet Antenna Analyzer, Heil microphone and headset, antennas, weather station, computer to radio interface, spool LMR-400, auto antenna tuners, and much more. These prizes are made possible because of our relationship with partners; such as, GigaParts, Ten-Tec, NCG Company, Kantronics, MP Antenna, Heil Sound, ARRL, MFJ, and many more. In the past year over $10,000 in prizes have been awarded! Of course, no purchase is necessary to win a prize. W5KUB is not affiliated with any products or companies and does not sell any products or services.

Dayton Hamvention broadcast schedule (all times are subject to change):

- Wednesday, May 15th: 1300 UTC (8:00 AM CT) drive from Memphis to Dayton, Ohio (10 hours). Yes, this will be a live broadcast!
- Thursday, May 16th: 1300 UTC - 2030 UTC (9:00 AM - 4:30 PM ET), set up at Hara Arena and visit with vendors.
- Friday, May 17th: 1200 UTC - 2100 UTC (8:00 AM � 5:00 PM ET), Dayton Hamvention
- Saturday, May 18th: 1200 UTC - 2100 UTC (8:00 AM � 5:00 PM ET), Dayton Hamvention
- Sunday, May 19th: 1200 UTC � 1600 UTC (8:00 AM � noon ET), Dayton Hamvention
- Sunday, May 19th: 1700 UTC (1:00 PM CT) drive from Dayton to Memphis (10 hours). Yes, this will be a live broadcast!

Join our group on Facebook at <https://www.facebook.com/groups/w5kub/> to keep up with us year-round.

Also, please help spread the word by posting this announcement in Facebook and forwarding this message to your ham radio friends that may not have received this message!

We'll 'see' you at Hamvention!.....
73, Tom Medlin, W5KUB -- <http://w5kub.com>"

VK0H, HEARD ISLAND (DXpedition Reschedule!). Press release from the Heard Island Web page dated May 15th [edited]: "PROJECT RESCHEDULING AND RESTRUCTURING -- We wish to announce that the expedition to Heard Island has been rescheduled for January, 2015. The primary reason for this decision was the cost of using the preferred vessel, the Marion Dufresne to put the team on Heard Island for the required time. In spite of extensive negotiations and rescheduling of the cruise, it became clear that the cost of using this vessel will exceed $1 million, and therefore the total cost for the project would be about $1.5 million, as we noted earlier. In spite of our plan to increase the team size to 50 (which the M-D can accommodate) to partially cover this cost, we reluctantly concluded that sponsorship at this level would be impossible. We have therefore decided to delay the expedition to January, 2015, to allow more time to restructure the project, locate a more suitable vessel, and bring the cost more in line with projected available resources.

One benefit of this rescheduling will be to enable the mountain science team to carry out the exploration of Big Ben on the 50th anniversary of the first ascent (in 1965). The 3000-meter volcano on Mawson Peak is currently erupting, and study of the changes brought by this eruption will be safe and significant during the 2015 season. A major component of the expedition will be to document the effects of the eruption, the state and condition of the flanking glaciers, and the changes in evanescent lagoons on the east slopes of the mountain.

A second benefit of the restructuring is that we will plan for amateur radio operations to be carried out over a longer time, up to 30 or more days. Furthermore, the campsite will be located on the east side of Heard Island, enabling paths to areas of the world that were not accessible in the last operation (in 1997). With the requirement of the longer stay on Heard Island, we will be assembling a new radio team with operators who are highly experienced and dedicated to the challenge of activating Heard Island with the new project requirements.

The third benefit of rescheduling is to have the time to develop sophisticated instrumentation and systems for state-of-the-art real-time communications with the expedition. We will have satellite links to enable real-time reporting of the radio log (using a new version of DXA, which was successfully used on previous DXpeditions (K7C and TX5K). In addition, we plan to implement real-time interactive communications and reporting from the mountaineering team as they explore the volcano, and to enable scientific and educational groups to work interactively with the onsite team.

The budget for the restructured project will likely be significantly less than $500k. We plan for a total team of 12-15 persons, and we will solicit team members with experience, motivation, and multiple skills. Except for the organizing principals, we are starting anew to build the team for this very different mission. We will work to keep the cost to participants below $15k, and will expect the team to work together to find support and make the appropriate preparations. Safety will be paramount.

We will post an update on 15 June 2013, including an updated Project Description (under DOCUMENTS). For more information, please contact Dr. Robert Schmieder, KK6EK Organizer and Expedition leader, Schmieder (a) cordell.org, or Rich Holoch, KY6R, Co-planner rholoch (a) comcast.com. We have posted updates on the expedition website <www.heardisland.org>.

Z8, SOUTH SUDAN. The following is a press release from Martti, OH2BH, dated May 15th [edited]: "As part of the April 2, 2013, visit to South Sudan by a delegation headed by the Foreign Minister of Finland, several supporting elements were discussed. Just three weeks later, following a series of meetings focusing on practical matters in Juba, there was a high-level presentation, with relevant endorsements, made to the South Sudan government. The presentation was made with a view toward enlisting support on telecommunications matters in general and Amateur Radio's role in society in particular. Ultimately, a Memorandum of Understanding (MoU) was signed specifying several elements of Amateur Radio as a study case for local administrators. These elements include Amateur Radio�s role in society, frequency allocations, regulatory matters and promotion of Amateur Radio as part of an educational agenda. The MoU calls for a workshop to be held for the senior staff of the Ministry of Telecommunications and

Postal Services. Members of the Ministry of Higher Education and the Research and Technology agency will also attend the workshop.

In early June, a senior South Sudan telecommunications official will attend an IARU Administrator's Course in Accra, Ghana to observe ITU and IARU. This travel will be made possible thanks to the valuable support of the Yasme Foundation <www.yasme.org>.

As Amateur Radio is only provisionally regulated in South Sudan, the Radio Arcala Fellowship Group of Finland, OH8X, was granted a provisional license � Z81X � to facilitate operating events during visits by the project representatives. We expect that Z81X will be activated several times during the course of this project, notably on low bands and in CQWW Contests.

Just today, the initial Z81X activity, with one radio only, was concluded with more than 20.000 QSOs. QSOs were split evenly between the three major population areas of the world - Europe 8693 (43%), North America 5774 (29%) and Asia 5162 (26%). The Finnish duo - Olli, OH0XX and Martti, OH2BH - has now returned to their native Finland. See <www.qrz.com/db/Z81X>.

As the entire project is carried out on a voluntary basis, the group will accept donations to be used solely for offsetting direct project expenses incurred in South Sudan. ClubLog OQRS is now active for QSL requests (bureau or direct) and project support..

We are pleased to acknowledge the support of Mr. Pekka Haavisto, the Finnish Foreign Minister's Special Representative to the Horn of Africa and Sudan. We also acknowledge the supporting efforts of Mr. Amul Behera of Rock City Investments, Juba, Dr Anu Kantele of Helsinki University Central Hospital, Massimo, Z81B (IZ0EGB), Diya, Z81D (YI1DZ) and Ken, Z81Z (K4ZW) for supporting the project and welcoming the latest country of the world to the valued ranks of Amateur Radio.

Z81X QSL manager is OH0XX, QRZ.com."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 4441239921912435027
X-Google-Thread: 7221ecd0f7,29278e183abc90f4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.76.174 with SMTP id l14mr5418251wiw.5.1369279455009;
        Wed, 22 May 2013 20:24:15 -0700 (PDT)
Path: fw11ni1137wic.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!82.197.223.108.MISMATCH!
feeder2.cambriumusenet.nl!feed.tweaknews.nl!194.109.133.87.MISMATCH!
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border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!newsfeed.hal-
mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
nntp.club.cc.cmu.edu!micro-heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 20 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 15 May 2013 15:33:44 EDT
Organization: Make More Miles on VHF
Lines: 127
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130515193302.1B1C39B80168@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368646424 1042 166.84.1.6 (15 May 2013 19:33:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 May 2013 19:33:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 20 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-05-15
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

IH9YMC is from 2013-04-06 - 2013-12-31 QRV from Pantelleria island JM56xt and JM66at, 2m and 70cm

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm and GHz

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-16 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

F6KUF/p is from 2013-05-18 - 2013-05-20 QRV France from IN86WW 2m and 70cm

WB8BZK/VE3 is from 2013-05-26 - 2013-05-31 QRV from Canada EO40ud, 6m

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

DH8BQA/mm is from 2013-06-10 - 2013-06-11 QRV MM JO74-JO75-JO85-JO95-KO05, 6m and 2m

LY44WFF is from 2013-06-12 - 2013-06-18 qrv from Lithuania KO05OI, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

OZ0TX is from 2013-06-15 - 2013-06-21 QRV from Denmark JO46bh, 6m

HK1H is from 2013-08-01 - 2013-08-30 QRV from Colombia FJ29, 2m include EME

EA7/DH6DAO is from 2013-08-05 - 2013-08-16 QRV from Spain IM86ar, 6m

SV5EME is from 2013-08-23 - 2013-08-25 QRV from Rhodos Isl. KM46, 6m, 2m, 70cm and 23cm EME

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

FP/DL2NUD & FP/DJ4TC are QRV from 2013-09-8 - 2013-09-21 QRV from St. Pierre & Miquelon GN17, 2m,70cm,23cm,13cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and 6m.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From 1012939738739332224
X-Google-Thread: a4a23d5f63,bc538683b749b229,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.105.161 with SMTP id gn1mr5486904wib.6.1369279515335;
        Wed, 22 May 2013 20:25:15 -0700 (PDT)
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mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "DX Newsletter (DXNL)" <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1832 (May 15, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 15 May 2013 18:26:43 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 809
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130515160356.GD20850@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 May 2013 22:26:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
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Errors-To: dxnl-bounces@dxhf.darc.de
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Content-Disposition: inline
```

DXNL 1832 - May 15, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Oliver Bock, DJ9AO
(e-mail: dj9ao@darc.de)

5B, Cyprus:
Tony, RT9T, will be back on the air from Cyprus between the 15th

and 28th of May as 5B4ALB. QRV on all HF bands and modes including the CQWW WPX CW contest (call unknown yet). QSL via h/c, direct only.

9A, Croatia:

Jan, PA4JJ, will operate from Porec while on holiday between the 20th of May and 6th of June as 9A/PA4JJ. QRV mainly in digital modes on 30, 17, and 12m. QSL via h/c. Logsearch and OQRS available: http://www.pa4jj.nl

9H, Malta:

Members of the Dutch Society of Radio Amateurs will be on the air from Malta for the 25th time from the 18th of May till 5th of June. OPs Floris, PA1FW (9H3E), Jasper, PB2JJ (9H3JN), Rinus, PA2HEM (9H3MS), Marion, PD3MV (9H3MV), Wim, PG9W (9H3ON), Andre, PA3HGP (9H3S), and Sjirk, PE1OFJ (9H3YM), will get on the air on all bands 80-6m, using their individual 9H-calls or 9H25Y. preferred QRGs:
CW: 3530, 7025, 10115, 14040, 18098, 21040, 24920, and 28040 kHz
SSB: 3755, 7055, 14260, 18128, 21260, 24950, and 28460 kHz
6m: 50095/CW and 50130/SSB
QSLs via h/c, 9H25Y via PI4KGL. http://members.ziggo.nl/9h25y/

CT, Portugal:

CR5AT is a special call of the Clube Radioamadores do Entrocamento for an activity from the castle Amieira do Tejo (WCA CT-00086, DCFP C-086, DMHP PG-010, DMP 1212) taking place on the 18th. QSL via CS5CRE, direct only, eQSL.

The "Associacao de Radioamadores da Vila de Moscavide - Radioamadores do Concelho de Loures" (ARVM) celebrates its 25th anniversary with the special event call CS25ARVM for one week, starting May 20. QRV on 10, 15, 20, 40, and 80m in SSB and CW. QSL via CT1RVM. http://www.arvm.org/index_noticias.html

E7, Bosnia and Herzegovina:

E720SRRS celebrates 20 years of the "Savez radio-amatera Republike Srpske" (SRRS), the national radio club in the Serbian political entity within Bosnia and Herzegovina. All in all there are three national radio clubs in E7: ARABH, SRRS, and ZRHB. QRV till the end of the year. QSL via bureau, LotW, eQSL. http://www.hamradiors.org/index.php/en/

EW, Belarus:

EV196VTAP is the special call sign for the 70th anniversary of a military regiment. QSL via EW8LL.

EX, Kyrgyzstan:

EX20ARUK celebrates 20 years of the Amateur Radio Union of Kyrgyzstan till the 18th of May. QSL info to be requested from the actual operator you contact. http://www.qrz.ru/awards/detail/2213.html

F, France:

Binic, a town in coastal Brittany, celebrates the yearly arrival of their cod-fishing fleet. TM5BIN operates in this context from the 17th till the 20th. QSL via F8BFU. http://tm5bin.free.fr/

G, England:

Bill, G0ELZ, of the Marine Museum Society in Wallasey, and David, G3UFO, have announced the following activities:GB70BOA - Perch Rock (BARLS A 4946X, ARLHS ENG-084, TWLHD WLH G-019, WAB SJ39, WLOTA 1841, WW Loc. IO83lk) GB70WA - Leasowe Lighthouse (BARLS A 5109X, ARLHS ENG-063, WAB SJ29, WLOTA 1841, WW Loc. IO83kj)QRV 20th till 27th of May, all bands 80 to 10m, 2m, and 70cm in all modes. QSL GB70BOA via M0BZZ, GB70WA via G3UFO.
http://www.clanlinereunion.co.uk/BA70-page10.html
https://secure.clublog.org/logsearch/GB70BOA
https://secure.clublog.org/logsearch/GB70WA

The scary prospect of a Napoleonic invasion prompted Britain to install a shutter-telegraph line from London to Plymouth in the early 19th century. GB5PT commemorates this by operating from Pistle Down, nr. Alderholt in Dorset (WAB SU11, WW Loc. IO90bv). QRV 19th till 24th. QSL via M0XIG.

GB4DNA honours the achievement of Sir Francis Crick and Maurice Watson, who, 60 years ago, discovered the DNA structure.
QSL via bureau.

HK, Colombia:

A large group of YLs (Sandra, HK3JJB, Mery, HJ3MCT, Paty, HK3KFM, Janeth, HK3PUE, Dora, HK3IAI, Maria, HJ8MFF, Yolanda, HK7YMF, Laura, HJ7LDV, Yuli, HJ3KMV, Cristina, HK3QYV, Dalia, HK3JI, and Patricia, HK3IWL) plan to show up on the bands on the 18th of May as 5K3YL on 40 and 20m in SSB. QSL via EA3DUF.

I, Italy:

II9SUB operates between the 20th and 26th of May in the context of the 50th International Submariner Association Congress. QSL via IT9MRM.

LZ, Bulgaria:

LZ125VZ commemorates the 125th birthday of Vladimir Zaimov, a Bulgarian WWII general. QRV till the year's end, QSL via LZ1KLR, LotW.

ON, Belgium:

OT7G/p is an activation of the palace De Ghellinck in Elsegem for the Belgium Castle Award. QRV 18th till 20th, on all HF bands in SSB and CW, also on 2m in FM. QSL via ON5MA.

S5, Slovenia:

The radio club of Mozirje was founded 45 years ago. Members are celebrating on the air as S545DSW, mainly in SSB and digital modes. QSL via S51DSW. https://www.facebook.com/RadioClubMozirjeS51DSW

SM, Sweden:

The radio club of Farsta commemorates the founding of the ITU in 1865 with the call 8S0ITU. QRV on the 17th of May, QSL via SK0CC.

Ove, SM0PSO, shares his joy over his successful heart transplantation on the 30th of May 2009 with the amateur radio community operating SF0530COH for 2 weeks before and after the 30th.
Preferred QRGs:
CW: 3505.30 7005.30 14005.30 21005.30 28005.30 kHz.
SSB: 3705.30 7105.30 14205.30 21205.30 28505.30 kHz.
The log will be uploaded to LotW.

SP, Poland:

The PZK section in Ostroleka (SP5KVW) celebrates 35 years of its existence. QRV till the 31st of July as HF35KVW. QSL via SP5KVW. http://sp5kvw.com/

SN100PSP honours the 100th anniversary of the fire brigade in Otwock. QRV till the 31st of May, QSL via SP5YOW.

SU, Egypt:

SU8N was back on the air on the 9th from Nelson Island, but had to go QRT again on the 10th due to bad weather. QSL via SM5AQD, direct only. https://www.facebook.com/erasdnet/photos_stream
http://www.youtube.com/watch?v=l600euAOeOw&feature=youtu.be

TA, Turkey:

In 1919 Mustafa Kemal Ataturk declared the 19th of May a national day of youth and sports. TC19MYS and TC19MAY will operate in this context.

UA, Russia:

R50DXC celebrates the golden jubilee of the radio club "Dubna" till the 26th of June. No QSL information known.

Tomsk State University opened its doors to students in 1888 (after an initial founding in 1878), making it the oldest university in Siberia. Today its student body numbers about 23000. The jubilee will be celebrated on the air with the call R135TU between the 15th and 31st of May. QSL via RW9HYY.

Russian members of the The European Phase Shift Keying Club will operate R55EPC and R73EPC till the 30th of June. QSL for R55EPC via R9CBA, for R73EPC via RK3DSW.

The Border Guard Service of Russia was founded 95 years ago. R95PW and numerous other special event calls will be QRV because of that until the 31st of July.

VK, Australia:

Australian amateurs once more will use the AX prefix for the World Telecommunication Day (1th of May).

VP5, Caicos Is.: Dave, W5CW, is due to appear on the bands once more as VP5/W5CW between the 16th of May and 11th of June. QRV on 160-6m in CW and SSB. QSL via h/c.

VP8, Falkland Islands:

Andy, M0HLT, has a work engagement for the coming two years on the Falklands. He hopes for lots of QRV time as VP8DOH in SSB on the higher bands. Logs will be uploaded to LotW and eQSL.

W, USA:

W9IMS will bring the Indianapolis 500 race to everyone's attention from the 21st to the 27th of May. QSL via bureau.

Felix, DL6JF, plans a 5000 mile road-trip through several US states between the 16th of May and 2nd of June. The route takes him from California to Texas, via Nevada, Utah, Arizona, New Mexico, Colorado, Kansas, and Oklahoma.
Felix will operate a mobile setup. Skeds are welcome via email (felix.mann.bur@fh-zwickau.de). QSLs will include the county at the time of the QSO. QSL via DM5JBN, LotW, eQSL.

YA, Afghanistan:

Jesse, KB2OBQ, returns to Panjwaiin (Kandahar Province) for a new assignment until August 2014. He will reactivate is old call T6JP on all bands 160-10m in SSB and CW, operating a 100W rig. QSL via h/c, LotW, eQSL.

YB, Indonesia:

Members of the national Indonesian radio club ORARI bring YE30P on the air celebrating 30 years of ORARI's Daerah Papua division from the country's eastern-most city Merauke. QRV 15th to 17th with 2 stations in CW, SSB, and RTTY. QSL via YB9WR, direct only.
http://ye30p.wordpress.com/

John, YB5NOF, Anton, YB5QZ, and other OPs are announcing the following IOTA activities:

16th - 19th of May	YE8P	Banggai Island (OC-208)
22nd - 26th of May	YB8P	Togian Island (OC-213)

No QSL info known at the moment.

Reports about Arctic / Antarctic amateur radio activity.

John, KL7JR, continues to seek reports and QSLs concerning QSOs with stations north of the polar circle or from the Antarctic for his monthly column "Arctic and Antarctic DX" of the "Canadian International DX Club". Please contact him via email: KL7JR@yahoo.com.

CASHOTA-Weekend:

The weekends 18th/19th and 25th/26th of May will see this year's activity for the Castles and Stately Homes on the Air operations.
http://www.cashota.co.uk/annual-cashota-weekend

DARC-DX-University:

DARC chose the topic "Adventurous Amateur Radio - Dxpedition" for this year's Ham-Radio fair. Part of that will be a DX-University on friday, the 28th of June, set up with support from DX-University (http://www.dxuniversity.com). All amateurs interested in DX, the seasoned DXer, the DXpeditioner, newcomers etc. are welcome as participants. Most of the day's lectures will be in German though.

Programme

DL2VFR	Opening (12am)
G7VJR	ClubLog (Englisch)
DK5DC	DXCC and the LotW (German)
DL3DXX	Lowband DX (German)
DL6MHW	DCL & DML (German)
DJ9ZB	Best practices for DXpedition Operation

Finishes at around 5pm.

For planning purposes a registration is necessary. All participants will receive lecture scripts, a certificate of participation and a surprise gift. A few applies, with special rates for DARC members and international guests. Young amateurs may get their fee covered by a "scholarship".

Looking for OPs:

Harry, AC8G, and Gill, J39AL, are getting a team together for the CQWW DX SSB in Grenada. Interested Ops, willing to bring their own rig (including computer), are asked to contact Harry: htflasher@gmail.com, Skype flasher-ac8g.

FT5ZM - Call for Donations:

For the expedition to Amsterdam, scheduled in January 2014, the team is still looking for donations to cover the cost of their ship passage. So far 53% of the total amount are covered, with the payment being due next month. http://www.amsterdamdx.org

Silent Key:

Maurizio, I1YUM, was one of the casualties in a tragic accident in the port of Genua on the 7th of May, which in total claimed seven lifes, and injuring numerous other persons.

Our thoughts are with his family and friends. We are sorry for their loss.

Upcoming Contests

18./19.05.	UN DX Contest
18./19.05.	King of Spain Contest

IOTA

Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

AS-060; HL4, Cholla-namdo Province group: Kang, DS4DRE/5, will be active from Hajo Island (WLOTA LH-1006) until December on 80-10m in CW and SSB. QSL via h/c.

EU-005; G/GM/GW/M/MM/MW; Great Britain: Ian, 2E0EDX/p will join the CASHOTA weekend on the 18th from Mile Fortlet 21 (CASHOTA G-303, WAB NY04, WW Loc. IO84gi). QSL via 2E0EDX, direct only. http://cqportable.webs.com/

EU-013; GJ/MJ; Jersey: Raf/ON5RZ, Eddy/ON6EF, and Mick/ON4RAW are planning a holiday-style activity from Jersey between the 17th and 19th of May as MJ/OT1S. QRV mainly in SSB on 80-6m. QTHs will include several lighthouses and WFF areas. QSL via ON6EF.

EU-039; F; Chausey Islands: EU-039 has been activated very often, but mostly from the main island Grande Island. Now F4FET/Gil, F0FMI/Rodolphe, and SWL Gildas will put Anneret Island (DIFM MA109) on the air for the first time. QRV between 18th and 20th of May as TM0AI. QSL via F4FET (d/B).

EU-042; DL; Schleswig-Holstein State North West group: From May 21 until May 30 Harry, DJ2II, will visit Hallig Langeness (DID N-019, WLOTA 1245, WWFF DLFF-013, WW Loc. JO44hp). QRV as DJ2II/p on 80-10m in SSB and CW. QSL via DJ2II (d/B). http://www.dj2ii.de http://www.mydarc.de/dj2ii/html/langeness.html

EU-047; Niedersachsen State group: Sebastian, DL1AXX, plans to spend some days on Baltrum (GIA N-06), 20th till 26th of May and will be QRV on HF. QSL via h/c (d/B). http://www.mydarc.de/dl1axx

EU-049; SV; North Aegean Islands: Barrie/G1JYB, Ian/G0VGS, Stephany/G1LAT, Hughie/G4UME, and Bob/G1OCK, all members of the Sands Contest Group, will pay Samos Island (GIOTA SAS-006, MIA MG-099, WLOTA 4163) a visit for holidays and some operating between the 16th and 30th of May. QRV as SZ8S, the exact start date is not known yet. QSL direct via G1LAT, bureau via M0SCG.
Please no cards direct to SZ8S in Greece.

EU-064; F; Pays de la Loire Region group: The Ile de Noirmoutier (DIFM AT-020, WLOTA 1224, Grid IN87) will see an acitivation by Phil/F5TRO, Seb/F4BHZ, Jean-Paul/F5OQK, Jean-Pascal/F5TND, Marc/F8TRL, Oli/F1AKK, and Claude/F4FMB from the 18th till the 20th as F6KUF/p. Their QTH is located in FFF-218 ("Polder de Sebastopol"), where they plan to set up 3 stations to work 80-10m in SSB, CW, and RTTY. An additional station will be dedicated to 6m. QSL via F6KUF/p. http://www.f6kuf.fr/

EU-095; F; Provence-Cote D'Azur: Members of the Castres DX Gang will be on the air from the Ile de Rotonneau (DIFM ME-003, MIA MF-024, DFCF 13-061, WW Loc. JN23pg) as TM5FI from the 15th until the 22nd of May. QRV on all bands and modes. QSL via F5XX (d/B), uploads to ClubLog.http://www.qrz.com/db/TM5FI EU-115; EI/GI/MI:

Ireland: Bobby/MI0RYL/p activates O'Connors Castle (CASHOTA GI-029, WAB J47, WW Loc. IO64rm) for the CASHOTA weekend on 40-10m in SSB. QSL via h/c (d/B).

EU-125; OZ; Jylland West group: A group of German radio scouts is undertaking their annual trip to Roemo Island (DIA NS-001, WW Loc. JO45gd, WWFF OZFF-004) during the upcoming weekend (including monday). QRV as OZ1RDP on 80-6m in SSB, BPSK31, and some CW. QSL via DL9BCP (d/B). http://www.oz1rdp.de/

EU-129; DL/SP1; Usedom Island: Hans, DL2RU/p, will revisit Usedom between the 18th and 25th. For the 19th or 20th, depending on wx conditions, he plans a short stint from "Schlossinsel" (GIA O-31), beginning around 1300z on 7028 and moving up the bands to 10120, 14038/40, and 18086 as long as his batteries hold. QSL via DL2RU (d/B).

EU-172; OZ; Jylland East and Fyn group: Ric/DL2VFR, activates Samso Island (DIA JY-008, WLOTA 0726) as OU1RAEM between the 18th and 24th of May. He also plans to put OZFF-073 ("Stavnfjord") on the air for the first time. QRV on all HF bands, mostly CW. QSLs are sent out automatically via bureau, the manager for OU1RAEM is DF5LW.http://www.qrz.com/db/ou1raem

Noel/OO4O will be active from the same group 19th to 25th of May as OZ/OO4O from Langeland Island (WLOTA 0590). QRV on HF in SSB and CW. QSL via LotW or OO4O (d/B).

NA-106; KP2; Virgin Islands: Fred/K9VV (NP2X) and Bob/WP2XX will be visiting the Radio Reef DXers Super-Station on St. Croix Island (USi VI002S, WLOTA 2477) from the 21st till the 28th of May. They are QRV with their own calls and as KP2M for the WPX CW contest. QSL for KP2M via LotW and direct via AI4U, for NP2X direct via K5WW and for WP2XX via WP2XX (d/B).

SA-004; HC8; Galapagos Island: Alex/HD2A and Alberto/HC2AQ are going to the Isla de Santa Cruz (WLOTA 1667, WWFF HCFF-004) as HD8A from the 15th till the 20th of May. QRV on HF with a TS590, amplifier and a yagi. QSL via HD2A, direct only.

Lighthouse activities / ILLW

The weekend 17th/18th of August will see the annual "International Lighthouse and Lightship Weekend" (ILLW). Up to now 220 stations have indicated their participation, check www.illw.net for a list.

WWFF activity / RFF

Vlado/UA0LCZ will spend time on the Camchatka peninsula between the 15th and 21st of May. His itinerary as UA0LCZ/0 includes the following WWFF areas: Bystrinskiy Nature Park (RFF-185), Kronotsky Zapovednik Nature Reserve (RFF-052), Nalychevo Nature Park

(RFF-187), Southern Kamchatka Nature Park (RFF-186), Southern Kamchatka State Nature Reserve (RFF-269), and Kluchevskoy Nature Park (RFF-188). This is a CW only operation on 80-10m. QSL via UA0LCZ.

Calendar

start	-	end	Call	DXNL
18.05.13			2E0EDX/p	1832*
	-	14	3W3B	1815
unknown			3Z80SPC	1827
	-	32.12.13	4A1TD	1826
	-	31.12.13	4A2I	1820
	-	31.12.13	4J20RO..	1830
unknown			4O7TC	1826
01.05.13	-	31.05.13	4X75FOC	1830
15.05.13	-	28.05.13	5B4ALB..	1832*
18.05.13			5K3YL	1832*
01.05.13	-	31.05.13	5T1FOC	1830
20.04.13	-	30.05.13	5U9AMO	1829
	-	14	5Z4/LA4GHA	1810/1827
	-	31.12.13	5Z4EE	1803/1807
	-	14	6O0LA	1810/1827
13.05.13	-	30.05.13	6V7S	1831
	-	31.12.13	7P8CC	1807/1820
01.03.13	.	30.05.13	7T50ARA..	1822
	-	31.03.14	8J1IC	1827
	-	30.06.13	8J1ITAKO	1827
	-	31.05.13	8J1ITU	1831
06.04.13	-	14.10.13	8J1TK	1827
10.03.13	-	18.05.13	8J1W	1822
26.04.13	-	30.06.13	8J1VLP..	1829
	-	30.11.13	8J2I	1831
	-	31.10.13	8J2KSG7X	1831
	-	31.05.13	8J4G	1822
	-	30.09.13	8J4M13OO	1827
	-	19.05.13	8J4ROSE	1827
	-	28.02.14	8J6KKC	1825
	-	31.03.14	8J7JUMP	1827
22.04.14	-	11.08.13	8J88RL	1828
	-	09.06.13	8J88Y	1831
	-	31.07.13	8J7YAE	1827
06.04.13	-	31.08.13	8N1A	1826
	-	28.07.13	8N1TW	1827
	-	31.03.14	8N2MDR	1813
13.05.13	-	26.05.13	8Q7EJ	1831
17.05.13			8S0ITU	1832*
20.05.13	-	06.06.13	9A/PA4JJ	1832*
	-	05.13	9G5MS	1816
18.05.13	-	05.06.13	9H25Y..	1832*
11.05.13	-	18.05.13	9H3ZU	1931
	-	10.13	9V1RM	1751

- 03.14	9X0ZM	1824
05.05.13 - 22.05.13	A35JP	1830
- 09.13	A52SV	1752
- 31.12.13	C91IW	1787
unknown	CE8DMT	1815/1824
- 08.13	CN2ZA..	1817
18.05.13	CR5AT	1832*
20.05.13 - 26.05.13	CS25ARVM	1832*
- 31.12.13	CS250CLE	1826
12.05.13 - 20.05.13	CT9/IW2NXD..	1831
- 05.13	D2SG	1748/1780
- 12.14	DA0EIM	1815
01.05.13 - 31.05.13	DA0KOL	1830
01.01.13 - 31.12.13	DB100AWPB	1814
21.05.13 - 30.05.13	DJ2II/p	1832*
10.05.13 - 15.05.13	DJ6OI/p	1831
- 31.12.13	DL100OUI	1821
20.05.13 - 26.05.13	DL1AXX/p	1832*
18.05.13 - 25.05.13	DL2RU/p	1832*
01.01.13 - 31.12.13	DL50FRANCE	1813
- 31.12.13	DL60BADEN	1823
- 28.02.14	DL75KUE	1827
- 31.12.13	DM750PZL	1825
- 31.12.13	DP50IPAHB	1826
01.05.13 - 31.03.14	DR0PALAEON	1830
- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816
- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
- 12.13	DS4DRE/5	1832*
03.05.13 - 17.05.13	E51AAO	1830
07.05.13 - 31.05.13	E51AGY	1830
resident	E51AND..	1824
- 31.12.13	E720SRRS	1832*
13.05.13 - 26.05.13	EG3FTV	1831
01.01.13 - 31.12.13	EI13CLAN	1813
10.05.13 - 15.05.13	EJ7NET	1831
- 31.07.13	EM45ERS	1828
01.05.13 - 31.05.13	EM68U..	1830
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 01.06.13	EO90LCR	1825
unknown	EV196VTAP	1832*
- 18.05.13	EX20ARUK	1832*
11.05.13 - 18.05.13	F5OCL/p	1831
18.05.13 - 20.05.13	F6KUF/p	1832*
- 15.05.13	FO/KH0PR	1830
01.01.13 -	FT5WQ	1816
01.01.13 -	FT5XT	1816
01.01.13 - 31.12.13	G100C..	1817/1821
2013	G100RSGB..	1811/12

- 31.12.13	GB2RAF..	1826
unknown	GB4C	1825
unknown	GB4DNA	1832*
10.05.13 - 24.05.13	GB4PEN	1831
19.05.13 - 24.05.13	GB5PT	1832*
20.05.13 - 27.05.13	GB70BOA..	1832*
01.05.13 - 31.05.13	GB75FOC..	1830
2013 (WE)	GM100C	1820
10.05.13 - 16.05.13	GS3PYE/p	1831
01.05.13 - 31.05.13	GX4BJC/A..	1830
- late 13	H44RK	1793
unknown	H70ORO	1828
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
- 31.12.13	HA1973BA	1831
- 31.12.13	HB10BE	1831
01.01.13 - 31.12.13	HB30OK	1811/1825
15.05.13 - 20.05.13	HD8A	1832*
- 31.07.13	HF35KVW	1832*
- 31.05.13	HF500PILA	1831
- 31.05.13	HF55O	1831
- 05.06.13	HF55OP..	1827
- 30.06.13	HF700S	1831
20.03.13 - 20.06.13	HF80JATA	1828
- 31.03.14	HG50NOHAB	1828
- 31.05.13	HG52FC	1823
- 09.13	HI3/KL7JR	1745
10.05.13 - 01.06.13	HI7/OT4R	1831
- 01.14	HR2/NP3J..	1820
25.02.13 - 25.05.13	HR5/F2JD	1820
- 25.05.13	II0IEE	1826
- 02.06.13	II0FTC	1824
20.05.13 - 26.05.13	II9SUB	1832*
11.05.13 - 23.06.13	IQ9SY	1831
25.04.13 - 28.04.13	IY4MKD	1829
- 07.13	J28UC	1734
- 08.14	J28NC	1796
02.04.13 - 30.06.13	J49C	1827
31.12.13	KG4AJ	1756
06.13	KH2/N2NL	1680
25.05.13 - 26.05.13	KP2M	1832*
- 20.05.13	LY550W	1830
- 31.12.13	LZ125VZ	1832*
01.01.13 - 31.12.13	LZ1771SDG..	1819
2013	LZ20TRC	1828
01.05.13 - 31.05.13	LZ2013KM	1830
18.05.13	MI0RYL/p	1832*
17.05.13 - 19.05.13	MJ/OT1S	1832*
21.05.13 - 28.05.13	NP2X	1832*
unknown	OA4/UA4WHX	1831
- 03.04.17	OG3077F	1789
01.05.13 - 31.12.13	OM20TUSR	1830

01.05.13 - 31.05.13	OM60DAT	1830
18.05.13 - 20.05.13	OT7G/p	1832*
01.01.13 - 31.12.13	OU1RAEM	1813/24/32*
- 31.05.13	OW75FOC	1831
19.05.13 - 25.05.13	OZ/OO4O	1832*
17.05.13 - 21.05.13	OZ1RDP	1832*
- 14	P29NO	1814
04.05.13 - 15.05.13	PA/DL1EAL	1830
26.04.13 - 23.05.13	PA33KBX	1827
20.04.13 - 20.05.13	PA6KING..	1828
01.05.13 - 31.10.13	PA800GTB	1830
20.05.13 - 15.05.13	PB2013KWAC	1828
- 31.12.13	PH600AMF	1825
04.05.13 - 28.05.13	PI90PCG	1830
12.05.13 - 13.07.13	R230CF	1831
15.05.13 - 31.05.13	R135TU	1832*
22.04.13 - 17.07.13	R27AFM..	1828
01.04.13 - 30.06.13	R350FL	1825
01.01.13 - 31.12.13	R400DR	1814
- 26.06.13	R50DXC	1832*
- 30.06.13	R55EPC..	1832*
- 10.13	R60SKV	1814
- 31.07.13	R95PW..	1832*
01.05.13 - 31.05.13	RP68L..	1830
01.03.13 - 31.05.13	RG61PP	1821
01.02.13 - 31.12.13	RI1ANP	1817
01.04.13 - 15.05.13	RL22RW	1828
03.13 - 10.13	RV3EFH/0	1821/1824
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
- 31.05.13	S545DSW	1832*
13.05.13 - 16.06.13	SF0530COH	1832*
01.05.13 - 16.06.13	SM0MPV/5	1830
- 06.13	SM0TSC	1816
- 31.05.13	SN100PSP	1832*
permanent	SP73VOT	1829
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826
unknown	SU9AF	1827
unknown	SU8N	1830/31/32*
- 30.05.13	SV3/ON4LO/p	1828
13.05.13 - 20.05.13	SV9/IK4ALM..	1831
10.05.13 - 20.05.13	SX5KL	1831
16.05.13 - 30.05.13	SZ8S	1832*
- 08.13	T6DA	1829
- 08.14	T6JP	1830/32*
- 10.13	T6MH	1806
- 06.14	T6T	1810
- 05.14	T6TM	1830
- 15	TJ3SN (?)	1806
19.05.13	TC19MAY	1932*
17.05.13 - 19.05.13	TC19MYS	1832*
18.05.13 - 20.05.13	TM0AI	1832*

03.05.13 - 18.05.13	TM35KOP	1830
- 31.12.13	TM50ENSO	1822
17.05.13 - 20.05.13	TM5BIN	1832*
15.05.13 - 22.05.13	TM5FI	1832*
15.05.13 - 21.05.13	UA0LCZ/0	1832*
20.08.13 - 21.08.13	UP44WFF	1828
- 18.05.13	V31RD	1831
01.05.13 - 31.05.13	V3FOC	1830
- 11.14	V73NS	604/1668/1752
- 01.14	VK0JJJ	1815/1822
16.05.13 - 11.06.13	VP5/W5CW	1832*
09.05.13 - 16.05.13	VP2EAQ..	1831
- 05.15	VP8DOH	1832*
- 07.13	VQ9JC	1830
01.05.13 - 31.05.13	VX2X	1830
16.05.13 - 02.06.13	W7/DL6JF..	1832*
21.05.13 - 27.05.13	W9IMS	1832*
21.05.13 - 28.05.13	WP2XX	1832*
- 05.14	XE1/DM3DL	1730
01.05.13 - 31.05.13	XM3X	1830
unknown	XU7WXA	1830
- 14	XW4XR	1815
- 06.13	XZ1K	1778/1830
22.05.13 - 26.05.13	YB8P	1832*
15.05.13 - 17.05.13	YE30P	1832*
16.05.13 - 19.05.13	YE8P	1832*
- 30.08.13	YP0FOTE	1821
01.01.13 - 31.12.13	YP10KQT	1813
- 31.12.13	YP20ARER	1826
- 31.08.13	YR60A	1831
- 31.12.13	YU150TC	1815
01.02.13 - 31.12.13	YU313EDICT..	1819
01.01.13 - 31.12.13	Z320RSM..	1813
- 05.13	Z6/S52DD	1813
- 08.14+	ZA/IZ4JMA	1821
- 10.13	ZD9KX	1795
- 12.08.13	ZF2TK	1800
- 04.14	ZS8C	1831
- 04.14	ZS8Z	1831

* = new or updated
.. = and other calls

QSL information

2E0EDX/p	via	2E0EDX	(d)
3A2CWG	via	3A2LF	(B)
3Z55O	via	SP6PNZ	(B)
5B4ALB	via	RT9T	(d)
5K3YL	via	EA3DUF	
5Q2T	via	OZ0J	(B)
5W1SA	via	JA1DXA	(B), (L)

8J1TK			(B)
8S0ITU	via	SK0CC	(B)
9A/PA4JJ	via	PA4JJ	(B, OQRS)
9A8NXC	via	IZ3NXC	(B), (L)
9H25Y	via	PI4KGL	(B)
9H3E	via	PA1FW	(B)
9H3JN	via	PB2JJ	(B)
9H3MS	via	PA2HEM	(B)
9H3MV	via	PD3MV	
9H3ON	via	PG9W	(B)
9H3S	via	PA3HGP	(B)
9H3YM	via	PE1OFJ	(B)
9H3ZU	via	F4CZU	(B)
AO1EU	via	EA3RKF	(B-EURAO), eQSL
AO2EU	via	EA3RKF	(B-EURAO), eQSL
AO4EU	via	EA3RKF	(B-EURAO), eQSL
AO6FOC	via	EA6BF	
C4Z	via	G3SWH	(B, OQRS)
CR5AT	via	CS5CRE	(d), eQSL
CS25ARVM	via	CT1RVM	(B)
D2FJZ	via	CT1FJZ	(d)
DJ2II/p	via	DJ2II	(d/B)
DL1AXX/p	via	DL1AXX	(d/B)
DL2RU/p	via	DL2RU	(d/B)
DS4DRE/5	via	DS4DRE	(B)
E51FOC	via	ZL2AGY	(d)
E720SRRS	via	E70EPC	(B), (L), eQSL
EA6/DM5LS	via	DM5LS	(B)
EH6ITU	via	EA6QY	(B)
EH7ITU	via	EA7NL	(L), eQSL
EJ/IW3FWT	via	IW3FWT	(B), (L)
EM5GFF	via	US7GH	
EM7AAA	via	UT1AN	(d)
EO75FOC	via	US9PA,	(L)
ER52MOM	via	ER3BI	
EV196VTAP	via	EW8LL	
EV68F	via	EW3LK	(B)
EX20ARUK			OP instructions
F6KUF/p	via	F6KUF	(B)
FG4NN	via	NI5DX	(B)
GB2W	via	M0DOL	(B)
GB4DNA			(B)
GB5PT	via	M0XIG	(B)
GB617SQN			(B)
GB6MW	via	G4DFI	(B), (*)
GB70BOA	via	M0BZZ	(B, OQRS)
GB70WA	via	G3UFO	(B)
GJ3SXW	via	G3SXW	(B)
GJ3TXF	via	G3TXF	(B), (L)
GP4FOC	via	G3SWH	(B)
GS3PYE/p	via	M0VFC	(B), (L)
H44MK	via	K1ER	(B)
HA/OE4VIE	via	OE4VIE	(B), (L)

HB9/RV3DH	via	RV3DHC	(also eQSL)
HB9A	via	HB9JOE	(B), (L)
HD8A	via	HD2A	(d)
HF35KVW	via	SP5KVW	(B)
HF55O	via	SP6DVP	(B)
HF700S	via	SP9EMI	(B), (L)
HF85ZDH	via	SP2ZCI	(B)
HG0M	via	HA0ML	
HG3ZOMBA	via	HA3KNA	(B)
HI3K	via	KB2MS	(B)
II1TLA	via	I1YRL	(B, CW), IZ1GZF (B, SSB)
II3AC	via	IK3GES	(B)
IT9/DL1MBG	via	DL1MBG	(B)
II9SUB	via	IT9MRM	(B)
JF3ELH/6	via	JF3ELH	
KH0TG	via	JL1UTS	(B)
KP2M	via	AI4U	(d), (L)
LZ125VZ	via	LZ2KLR	(B), (L)
MI0RYL/p	via	MI0RYL	(B)
MJ/OT1S	via	ON6EF	(B)
NP2X	via	K5WW	(d)
OE2013WCUP	via	OE3VSW	(B), eQSL
OF3I	via	OH3BHL	(B)
OG9W	via	OH2BCI	(B)
OH0CO	via	SM6CCO	(B)
OR5T	via	ON4ALY	(B), (L), eQSL
OT7G/p	via	ON5MA	(B)
OU1RAEM	via	DF5LW	(B)
OW75FOC	via	G3SWH	(B), (*)
OZ/OO4O	via	OO4O	(B)
OZ1RDP	via	DL9BCP	(B)
OZ75FOC	via	OZ8SW	(B)
PA6WACHTER	via	PA2PCH	(B)
PA800GTB	via	PA1BM	(B)
PJ2/DH2AK	via	DH2AK	(B)
R135TU	via	RW9HYY	
R55EPC	via	R9CBA	
R73ASP	via	RA3TYL	(B)
R73EPC	via	RK3DSW	
R75FOC	via	R6AF	(B), (L), eQSL
RI1ANP	via	RN1ON	(B)
RP68RG	via	RK9CYA	(B)
S545DSW	via	S51DSW	(B)
SA5A	via	SM5DXV	
SF0530COH			(L)
SM75FOC	via	SM5COP	(B)
SN100PSP	via	SP5YOW	(B)
SN55O	via	SP6KEP	(B)
SN55OP	via	SP6ZJP	(B)
SU8N	via	SM5AQD	(B)
SZ8S	via	M0SCG	(B), G1LAT (d)
T6JP	via	KB2OBQ,	(L), eQSL
T6TM	via	KB2RLB	(also eQSL)

TA3CQ/6	via	DL4CQ	(B), (L), eQSL
TC19MAY			eQSL
TC19MYS			(d)
TF3IG	via	TF3MHN	
TF3ML	via	TF3MHN	
TF3PPN	via	TF3MHN	
TM0AI	via	F4FET	(B)
TM35KOP	via	F6KOP	(B)
TM3B	via	ON8AZ	(B)
TM5BIN	via	F8BFU	
TM5FI	via	F5XX	(B)
UA0LCZ/0	via	UA0LCZ	(B)
UE70C	via	RX3F	(B), (L), eQSL
V21RP	via	G0FHK	(d), (L), eQSL
V3FOC	via	V31JP	(d), (L)
V73TS	via	JF1CCH	(B), eQSL
VK9NT	via	VK2CA	(B), (L)
VP5/W5CW	via	W5CW	
VP8DOH			(L), eQSL
W0/DL6JF	via	DM5JBN	(B), (L), eQSL
W5/DL6JF	via	DM5JBN	(B), (L), eQSL
W6/DL6JF	via	DM5JBN	(B), (L), eQSL
W7/DL6JF	via	DM5JBN	(B), (L), eQSL
W9IMS			(B)
WP2XX	via	WP2XX	(B)
XE1B	via	EB7DX	(d)
YE30P	via	YB9WR	(d)
ZF1EJ	via	K6AM	(B)

(d) = direct only   (B) = bureau ok
(*) = new manager   (L) = LoTW

* QSL received direct: EA9/DL2RNS, EA9/DL2RVL, TF3IMD (TF3VS, 12 days), V85AVE (W3HNK, 15 days), XT2TT (I2YSB), ZP6CW (PayPal OQRS)
* QSL received by LoTW: HB0/HB9LF, WL7E, 5V7ML.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, 5P2BA, DF6EX (fuer WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL2VFR, DL6GV, DL6JF, DL7MAE, DL7VRG, DL7ZZ, E78CB, F6AJA & Les Nouvelles DX, JF1CCH, K9EL, LZ1ZF, NG3K, PE9PE, RA3TYL, SP6OPZ, SU1SK, WB2YIP.

The German version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -2173459652333932103
X-Google-Thread: 7221ecd0f7,3bf1012257d82a74,start
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X-Received: by 10.180.11.239 with SMTP id t15mr5471645wib.3.1369279562330;
        Wed, 22 May 2013 20:26:02 -0700 (PDT)
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panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 16 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 16 May 2013 12:40:43 EDT
Organization: QRZ.com
Lines: 96
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <047d7bf0f1608e7d0a04dcd886c7@google.com>
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Mime-Version: 1.0
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//
"Elettra" yacht Ham Radio Special Event - 1st and 2nd of June 2013

Posted: 15 May 2013 03:21 PM PDT
http://forums.qrz.com/showthread.php?391445-quot-Elettra-quot-yacht-Ham-Radio-Special-Event-1st-and-2nd-of-June-2013&goto=newpost

A. R. I. - ITALIAN AMATEUR RADIO ASSOCIATION

A.R.I. Fidenza Radio Club - IQ4FE

P.O. Box 66 - 43036 Fidenza (Parma) - ITALY

www.arifidenza.it

Museum Ships Weekend Event 1st and 2nd of June 2013

Ham Radio Activation Elettra Yacht II4BTK -

The white ship that sailed in the miracle and that animated silences

(Gabriele DAnnunzio)

More details on : http://www.arifidenza.it or http://www.qrz.com/db/II4BTK

//
TC19MAY -- AYDIN VOCATIONAL HIGH SCHOOL Special Event

Posted: 15 May 2013 10:04 AM PDT
http://forums.qrz.com/showthread.php?391412-TC19MAY-AYDIN-VOCATIONAL-HIGH-SCHOOL-Special-Event&goto=newpost

AYDIN VOCATIONAL HIGH SCHOOL (YM4XA)

will be on air for 24 Hours between 18/05/2013 13:00 UTC and 19/05/2013 13:00UTC with Special Call Sign >> TC19MAY

Means MAY 19, THE COMMEMORATION OF ATATURK, YOUTH AND SPORTS DAY of TURKEY

http://www.qrz.com/db/TC19MAY

http://www.qrz.com/db/YM4XA

TC19MAY.jpg

Attached Images

TC19MAY.jpg
(107.8 KB)

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From -9073076259381637695
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MIME-Version: 1.0
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193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border1.nntp.ams2.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
news.panservice.it!newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!
feeder1.hal-mli.net!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1112.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 17 May 2013 07:59:52 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 118
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <349655.68385.bm@smtp109.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
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NNTP-Posting-Date: Fri, 17 May 2013 11:59:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 349655.68385.bm@smtp109.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
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        by smtp109.sbc.mail.ne1.yahoo.com with SMTP; 17 May 2013 04:59:45 -0700
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PDT
Bytes: 8527

SB DX @ WW < KB8NW $OPDX.1112.2
Ohio/Penn DX Special Bulletin No. 1112.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1112.2
BID: $OPDX.1112.2
Mary 17, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and W2VU for the following DX information.

CQ NEWS (Press Release - 2013 Hall of Fame Inductees). CQ magazine today announced its 2013 Hall of Fame inductees, adding two members each to the CQ DX and Contest Halls of Fame along with eight new members of the CQ Amateur Radio Hall of Fame.

The CQ Amateur Radio Hall of Fame honors those individuals, whether licensed hams or not, who have made significant contributions to amateur radio; and those amateurs who have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. The 2013 inductees (listed alphabetically) are:

* Evelyn Garrison, WS7A (SK) - amateur radio industry leader
* Joel Kleinman, N1BKE (SK) - former Managing Editor of QST magazine
* Laurie Margolis, G3UML/GPC3L - Longtime BBC correspondent and contributor to amateur radio magazines
* Michael Owen, VK3KI (SK) - Longtime president of the Wireless Institute of Australia and chairman of IARU Region 3
* Harry Rubinstein (ex-9EEV) (SK) - Inventor of the printed circuit, the slider potentiometer and the combination potentiometer/on-off switch
* Walker Tompkins, K6ATX - Journalist, author and historian, his three dozen books included several well-known ham radio-related novels
* Joe Walsh, WB6ACU - Rock music performer and Rock & Roll Hall of Fame inductee
* William G. (Bill) Welsh, W6DDB (SK) - CQ Novice Editor for 20 years; responsible for helping thousands to get their ham licenses

CQ DX and Contest and DX Halls of Fame

The CQ DX and Contest Halls of Fame honor those amateurs who not only excel in personal performance in these major areas of amateur radio but who also "give back" to the hobby in outstanding ways.

The 2013 inductees to the CQ DX Hall of Fame are:
* Vladimir Bykov, UA4WHX/AC4LN, has visited and operated from over 100 DX entities in the past ten years and operated from all six continents

in 2012 alone. Has provided over 700,000 DX contacts for hams around the world (and QSLed them all).
* Robert "Gary" Dixon, K4MQG, is a founding member of the Carolina DX Association and as Founding President of INDEXA, the International DX Association, which has helped support over 200 DXpeditions in the past 30 years.

The 2013 inductees to the CQ Contest Hall of Fame are:
* Dale Green, VE7SV, is a world-class contester who has been hosting teams of new and experienced contesters at his superstation for the past 20 years, and recently helped start a contest group in Chile.
* Charles "Chas" Fulp, K3WW, also a multi-award winning contester and past president of the Frankford Radio Club (FRC), which saysChas "is our role model and sets the standard for other FRC members to strive to achieve."

Formal inductions to the CQ Contest and DX Halls of Fame were scheduled for the Dayton Hamvention.� More detailed descriptions of inductees will appear in the official announcement in the July 2013 issue of CQ magazine.

-30-

CQ Communications, Inc. / 25 Newbridge Rd. / Hicksville, NY 11801 USA /
516-681-2922

The world's largest independent publisher of amateur radio magazines, books and videos.

Publishers of:
CQ Amateur Radio, CQ VHF, Popular Communications and WorldRadio Online.

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
     http://www.nodxa.org
     http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -7172737529438532622
X-Google-Thread: 7221ecd0f7,1cf06ded8372ad8,start
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        Wed, 22 May 2013 20:25:05 -0700 (PDT)
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193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
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news.panservice.it!feeder.erje.net!eu.feeder.erje.net!nntp.club.cc.cmu.edu!
ra.nrl.navy.mil!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP020 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 17 May 2013 11:12:27 EDT
Organization: American Radio Relay League
Lines: 197
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130517151148.04C9E24694@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
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NNTP-Posting-Date: Fri, 17 May 2013 15:12:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 10912

SB PROP @ ARL $ARLP020
ARLP020 Propagation de K7RA

ZCZC AP20
QST de W1AW
Propagation Forecast Bulletin 20 ARLP020
>From Tad Cook, K7RA
Seattle, WA May 17, 2013
To all radio amateurs

SB PROP ARL ARLP020
ARLP020 Propagation de K7RA

This is, after all, the peak of the current solar cycle, or close to it, so no surprise that solar indices are up. But based on past solar cycles, many of us expected more. The latest forecast predicts a peak for this cycle in Fall 2013, but of course that will be determined afterward, and based on a long running average of sunspot numbers. So don't miss this one. Don't wait until a year after the peak, then lament not being on back when. Today may have the best Spring propagation for a long time.

The past week saw average daily sunspot numbers increase by more than 34 points to 156.1. Average daily solar flux was up by nearly three points to 140.1. On Wednesday, May 15 the daily sunspot number was 186, the highest number since January 6-7, when the sunspot numbers were 186 and 196.

Predicted solar flux for the near term is 145 on May 17-18, 140 on May 19, 135 on May 20, 130 on May 21, 125 on May 22, 120 on May 23-24, 160 on May 25, 170 on May 26, 160 on May 27-28, 155 on May 29-30, 150 on May 31, 155 on June 1, 160 on June 2-3, 155 on June 4, 150 on June 5, and 145 on June 6-8.

Predicted planetary A index is 15 on May 17, 8 on May 18-19, 5 on May 20, 8 on May 21, 15 on May 22, 12 on May 23, 8 on May 24, 5 on May 25-27, 15 and 10 on May 28-29, 5 on May 30 through June 8, 8 on June 9, and 5 on June 10 and 12 on June 11.

Http://Spaceweather.com reports this morning (May 17) that a CME may strike Earth today from an X1 flare two days ago, but it is expected to be a glancing blow instead of a direct hit. NOAA predicts a 40% chance of polar geomagnetic storms. This is from sunspot group 1478, which should be pointing directly at Earth in a few days. ZDnet ran a story on this today:

http://www.zdnet.com/active-sunspot-fires-solar-flares-cme-toward-us-7000015460/

Http://space.com ran a mid-week piece on sunspot group 1478, complete with video and cinematic score:

http://www.space.com/21150-huge-solar-flares-busy-sunspot.html

OK1HH predicts quiet to active geomagnetic conditions May 17-18, mostly quiet May 19, quiet on May 20, mostly quiet May 21, active to disturbed May 22, quiet to active May 23-24, mostly quiet May 25-26, quiet May 27, quiet to active May 28, active to disturbed May 29, quiet to unsettled May 30, mostly quiet May 31 and June 1, quiet to unsettled June 2-3, mostly quiet June 4, and quiet on June 5-8.

David Moore sends along a link to a video from Phil Plait's Bad Astronomy blog on http://slate.com. This one shows time-lapse photography of aurora from Northern Michigan:

http://vimeo.com/65504232

This is a pretty high bandwidth HD video, so if you have an average broadband connection, you may want to turn off the audio and walk away from the computer for a while and let the buffer load up on data, then run the video from the beginning.

Phil Plait's commentary on the video is well worth reading, and you can find it on http://slate.com if you select "Health and Science" across the top, then page down to "Time Lapse Video."

There are a couple of space weather pages on Facebook of interest to hams. You will have to sign up for Facebook to read these, but it is free and painless. Check out http://www.facebook.com/232532740131296 and http://www.facebook.com/spacewx.hfradio.

Check out http://www.ipellejero.es/hf/english/index.html, an interesting and useful page found just by fooling around with a popular web search engine. Search about one-fifth down the page for "Solar Flux Index and Sunspots." You'll see an interesting plot correlating proton flux, solar flux and sunspot number.

Today (May 17) at 0915 UTC the http://www.spaceweatherlive.com/en site issued this alert: "There was a huge eruption on the Sun observed with class M3.21." At 0952 UTC their website said "In the past two hours there was a big solar flare with a class of M3.21."

Lee Gordy, W4KUT of Cartersville, Georgia sent this report about what he was up to over the past few days, along with a propagation query about solar flares and HF blackouts: "I participated in a GEMA/FEMA/Homeland Security exercise at Stone Mountain, Georgia this week. I was with Paulding County EMA/ARES. There were a couple dozen EMA, Fire & Rescue, LEO and National Guard MCVs gathered from all over the state for the four day event."

My guess is an MCV must be a Mobile Command or Communications Vehicle, and of course a LEO is a Law Enforcement Officer. I think

EMA must be an Emergency Management Agency.

The exercise was Monday through Thursday, May 13-16.

Lee continues, "We were tasked with many activities, including checking-in to the statewide Georgia ARES HF net (80 and 40 meters) every hour, from 0900 through 1700 local, May 14-15, using CW, Voice (LSB), and PSK31.

"ARES played a big part in the exercise.

"The HF conditions were, according to local propagation experts, supposed to be a total HF blackout. But we had no problem on 80 and 40 meters. What happened?

"There was supposed to be a black-out due to CME or some kind of disturbance. Our take? Ol' Sol cannot be tamed! Much less predicted.

"Our station (WX4PCA Paulding County ARES), observed no anomalies on 80 or 40 meters during the entire period from Monday May 13 through Thursday May 16. Go figure."

Thanks, Lee! I believe the blackout predictions were based on worst case scenarios in which solar flares could have a big effect if they were aimed squarely at Earth, but they weren't.

If you check the archives for those days at http://www.spaceweather.com/ (check the upper right, and dial in your date) you will see plenty of coverage regarding solar flares, but all were around the eastern limb of the Sun, none really geoeffective toward Earth. But check the mid-latitude indices (on the left side) at http://www.swpc.noaa.gov/ftpdir/latest/DGD.txt and you don't see a lot of activity. Plus, Georgia is way down south, and not subject to the disturbances common at higher latitudes. For example, here in Seattle I am at 47.7 degrees north latitude, but the entire state of Georgia sits between 30.7 and 35 degrees north latitude.

Jon Jones, N0JK of Lawrence, Kansas wrote: "Every dog has his day. I worked LU9EHF FF95 in Argentina on 50.130 MHz with 59 signals at 2159 UTC May 10. My antenna was a dipole in the attic over the garage, the radio a 100 watt FT-897.

"I was watching our two grand children while the XYL was out on errands. I checked the radio and DXscape from time to time in between entertaining them. At 2145 UTC K0HA EN10 spotted LU9EHF on 50.130. I tuned to .130 not expecting to hear anything, but heard some weak Spanish accented SSB on frequency. It was LU9EHF. He worked a W8 then suddenly got much louder. Very loud, way over S-9. He worked N0LWF EN10wm in Nebraska at 2157 UTC. I waited anxiously for them to finish their QSO. LU9EHF went QRZ, I dropped my call in. Bam! Luis came right back and we exchanged reports. LU9EHF is in

FF95, 8,914 km away.

"I recorded parts of LU9EHF's QSOs with K9KU EN61 and WF0N EM28 after I signed with him. Luis was so loud the speaker on the radio was distorting. Larry, N0LL EM09 spotted LU9EHF at 2220 and K0GU DN70 at 2248 UTC. I suspect a fairly high wave angle to the Es link given the strength of LU9EHF's signal on the dipole. Perhaps chordal hop Es to TEP link? It was one of the more remarkable things I have heard on 6 meters.

"Let Hercules himself do what he may, the cat will mew and the dog will have his day." Spoken by Hamlet in William Shakespeare, The Tragedy of Hamlet, Prince of Denmark. Act V, Scene 1, page 13.

See http://www.dxscape.com/ for DXscape, mentioned by N0JK.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at, http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for May 9 through 15 were 154, 149, 145, 173, 144, 142, and 186, with a mean of 156.1. 10.7 cm flux was 128.4, 124.8, 136.6, 147.3, 150.3, 147.9, and 145.6, with a mean of 140.1. Estimated planetary A indices were 5, 5, 4, 5, 6, 8, and 9, with a mean of 6. Estimated mid-latitude A indices were 4, 4, 4, 6, 6, 7, and 10, with a mean of 5.9.
NNNN
/EX

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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.76.174 with SMTP id l14mr5418866wiw.5.1369279513877;
        Wed, 22 May 2013 20:25:13 -0700 (PDT)
Path: fw11ni1141wic.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
```

```
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!
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news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 17 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 17 May 2013 12:28:09 EDT
Organization: QRZ.com
Lines: 72
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Message-ID: <089e0149cb12517c0604dcec7793@google.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 May 2013 16:28:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=X8ob90+r7OUKgFcEtYCUG3bqGYRUchjxfzWDHWBruAU=;
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         rVHA==
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QRZ Forums - Contests, DXpeditions and Special Events

///
W8S - State of West Virginia Sesquicentennial, 150th Birthday

Posted: 16 May 2013 12:02 PM PDT
http://forums.qrz.com/showthread.php?391535-W8S-State-of-West-Virginia-

Sesquicentennial-150th-Birthday&goto=newpost

JUNE 20, 2013

1200Z to 2359Z

8am to 8pm EST

Operators will be on 80, 40, 20, 17, 15, 10, 2 meters in various locations throughout the state

(Initial planning for 18.163, 14.263, 7.263, 3.863 on SSB but there may be more based on # of operators and modes of operation so keep checking the website and QRZ page for updates)

QSL card available

QSL DIRECT

INSIDE the USA with STAMPED self addressed envelope & YOUR QSL card to:

Robert Kelly, WV8KFA

W8S Special Event Station

125 Rogers St, Oak Hill, WV 25901

More info at www.wv8kfa.com or just search for W8S call here on QRZ.

Sponsored by the Plateau Amateur Radio Association, www.parawv.com

```
From 6763397073416559256
X-Google-Thread: 7221ecd0f7,539fa98a6e5906b7,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.189.74 with SMTP id gg10mr2936050wic.4.1369279632896;
        Wed, 22 May 2013 20:27:12 -0700 (PDT)
Path: hv6ni10068wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border1.nntp.ams2.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
news.panservice.it!feeder.erje.net!us.feeder.erje.net!news.ripco.com!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 18 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 18 May 2013 12:21:14 EDT
Organization: QRZ.com
Lines: 20
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8ff1c9ac8d1d0904dd007c08@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368894074 2494 166.84.1.6 (18 May 2013 16:21:14 GMT)
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NNTP-Posting-Date: Sat, 18 May 2013 16:21:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
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        b=RNP5KjHsrZOLVjsdNttxZBIiYvZBTA2aa9bi2tBylCMtX4G24+bNwqtQ9vaEqg8BXw
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Bytes: 3128
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QRZ Forums - Contests, DXpeditions and Special Events

//
FO/UT6UD Hiva Oa Island Rurutu Island

Posted: 18 May 2013 08:04 AM PDT
http://forums.qrz.com/showthread.php?391704-FO-UT6UD-Hiva-Oa-Island-Rurutu-Island&goto=newpost

UT6UD will be active from Hiva Oa Island (IOTA OC-027) , Marquesas Islands 7-13 July 2013 and from Rurutu Island (IOTA OC-050) , Austral Islands 14-22 July 2013 as FO/UT6UD

http://dxing.at-communication.com/en...stral-islands/

73   Al 4L5A

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        Wed, 22 May 2013 20:25:42 -0700 (PDT)
Path: bp1ni13858pbd.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!newsfeed.hal-
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```

```
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 19 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 19 May 2013 12:14:57 EDT
Organization: QRZ.com
Lines: 64
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1368980097 28199 166.84.1.6 (19 May 2013 16:14:57 GMT)
X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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X-Received-Bytes: 4505
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QRZ Forums - Contests, DXpeditions and Special Events

///
SOCWA 2013

Posted: 19 May 2013 03:22 AM PDT
http://forums.qrz.com/showthread.php?391797-SOCWA-2013&goto=newpost

Dear OMs

The Oland Amateur Radio Society, SK7RN and the Scandinavian CW Activity Group (SCAG) are pleased to announce a stimulating CW activity (on all the HF Bands) for Scandinavian amateur radio operators for Calendar year 2013.

SOCWA involves CW (Continuous Wave) contact by and between amateur radio operators in the Scandinavian countries of Denmark, Finland, Greenland, Iceland, Norway and Sweden. (Prefixes OY, JW, JX, OH0 and OJ0 also count as Scandinavian countries.)

A Scandinavian amateur radio operator is:

1) an individual who holds a valid permit or license issued by one of the above listed countries, or

2) an individual whose original license was issued by any one of the aforementioned countries.

Radio amateurs from other countries outside of Scandinavia who register are welcome to participate in the SOCWA, but in order to qualify for a Completion Certificate; each qualified two-way CW contact must include an amateur operator from one of the listed Scandinavian countries.

The SOCWA program will be in effect for Calendar Year 2013 (01-Jan-2013 through 31-Dec-2013) in order to maximize the total amount of qualified two-way QSOs.

Recommended frequencies (khz): 1835-1840, 3535-3540, 7035-7040, 10125-10130, 14035-14040, 18085-18090, 21035-21040, 24905-24910, 28035-28040

Listen for stations calling CQ SAX!

Very welcome to try a contact with Scandinavia and get a very nice SOCWA Award!

73 de Mats SM7BUA

```
From -6644590200563877891
X-Google-Thread: 11480d,29e2bb1de9a8b920,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,29e2bb1de9a8b920,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,29e2bb1de9a8b920,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.14.40 with SMTP id m8mr2001420wic.7.1369063807466;
        Mon, 20 May 2013 08:30:07 -0700 (PDT)
MIME-Version: 1.0
Path: ed6ni6025wic.0!nntp.google.com!goblin2!goblin1!goblin.stu.neva.ru!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 13 - 19 May 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 20 May 2013 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 103
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130520153001.63EE533C9E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1369063806 22680 166.84.1.6 (20 May 2013 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 May 2013 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2013 May 20 0139 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
```

Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
13 - 19 May 2013

Solar activity reached high levels during the week, in fact the highest levels of activity since 2013 began. Between 13 and 14 May, newly-numbered Region 1748 (N11, L=296, class/area=Eki/310) produced an X2/1n flare at 13/1605Z and an X3/2b flare at 14/0111Z. Both events produced several radio emissions. Three Tenflares were observed at 14/0115Z (640 sfu), 14/0141Z (190 sfu), and 14/0203Z (370 sfu). A Type-II radio sweep was observed at 14/0107Z with an estimated velocity of 1514 km/s, in conjunction with a Type-IV radio sweep at 14/0113Z. SDO/AIA 193A showed a flare on the East limb at N12 from 14/0009-0154 and 14/0206-0224Z. A dimming and wave was observed over the east hemisphere and North Pole. Two distinct halo coronal mass ejections (CMEs) were subsequently observed on LASCO imagery. The first appeard in C2 coronagraph imagery at 14/0125Z and grew to a full HALO CME by 14/0224Z. The second event appeared at 14/0200Z with loop edge over the East and expanded to a partial HALO 280 degrees in width.

Solar activity remained at high levels on 15 May. Region 1748 grew to a Dki/beta-gamma-delta and produced an X1/2n flare at 15/0148Z associated with a Type II radio sweep (estimated shock speed 501 km/s), a Type IV radio sweep, a 440 sfu Tenflare; and a fast, assymetric halo CME. The CME speed was observed in LASCO C2 coronagraph imagery at 15/0148Z and expanded to a full HALO CME by 15/0248Z. SDO/AIA 193/211/304 showed the flare at 15/0124-0212Z which produced a faint dimming in the Northeast and North direction and a wave over the East hemisphere. The CME had and earthward component and its western flank reached Earth on 18 May at 0112Z.

Activity declined to moderate levels on 16 May with a single M1 flare from Region 1748 at 16/2153Z. Moderate levels continued through 17 May when Region 1748 produced an M3/2b flare at 17/0857Z. Type II (376 km/s) and Type IV radio bursts, as well as a 420 sfu Tenflare, were observed with this event. At 17/0912Z, LASCO/C2 coronagraph imagery observed a CME erupting from the east limb. It grew to a full halo CME by 17/0948Z and was estimated to be moving at approximately 1498 km/s. The CME reached Earth on 19 May at 2221Z.

The remainder of the week was dominated by low levels of activity as Region 1748 shrank to less than half its largest extent. The largest flare of the latter part of the week was a C9 observed on the east limb at 19/1750Z. The other regions on the visible disk throughout the week were relatively inactive, producing only low-level C-class activity.

A 10 MeV proton flux greater than 10 pfu at geosynchronous orbit event began at 15/1325Z, reached a maximum flux of 41 pfu at 17/1720Z, and ended at 18/1445Z. The 10 MeV flux remains enhanced at the time of this report. The event was attributed to the X1/2n flare at 15/0148Z.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels all week.

Geomagnetic field activity ranged from quiet to minor storm levels with the arrival of two CMEs during the week. The first CME, which was observed leaving the sun on 15 May, passed the ACE spacecraft at 18/0023Z and arrived at Earth at 18/0112Z with a 31nT sudden impulse. Activity reached minor storm levels by 18/0300Z and remained there through the end of the 0300-0600Z synoptic period. Activity then dropped to active, unsettled, then quiet levels during the subsequent periods. The following evening, active levels were observed during the 0000-0300Z synoptic period.

The second CME, which left the sun on 17 May, passed the ACE spacecraft at 19/2221Z and arrived at Earth at 19/2306Z with a 29nT sudden impulse. Activity increased to active levels during the 2100-0000Z synoptic period.

Forecast of Solar and Geomagnetic Activity
20 May - 15 June 2013

Solar activity is expected to be low to moderate throughout the forecast period. High levels of activity are possible through 25 May and again after 7 June associated with Region 1748.

There is a chance for proton events at geosynchronous orbit, particularly through 25 May and again after 7 June associated with Region 1748.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 24-31 May associated with a recurrent coronal hole high speed stream.

Geomagnetic field activity is expected to reach minor to major storm levels on 20 May in response to the 17 May coronal mass ejection. In the absence of any Earth-directed coronal mass ejections, the remainder of the forecast period is expected to be characterized by quiet to unsettled levels of activity with the possible exception of 28 May, when another geoeffective coronal hole high speed stream becomes geoeffective and brings active levels.

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From -1239468419489159774
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.154.162 with SMTP id vp2mr5048384pab.13.1369066195858;
        Mon, 20 May 2013 09:09:55 -0700 (PDT)
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nntp.giganews.com!news.bbs-scene.org!xmission!feeder.erje.net!us.feeder.erje.net!
news.snarked.org!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 20 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 20 May 2013 12:09:55 EDT
Organization: QRZ.com
Lines: 15
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8fb1fa30cad3e604dd288fa9@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1369066195 12874 166.84.1.6 (20 May 2013 16:09:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 May 2013 16:09:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///
biwota event

Posted: 20 May 2013 04:04 AM PDT
http://forums.qrz.com/showthread.php?391912-biwota-event&goto=newpost

could you please tell me what i have to do to put a qrz page on for a biwota special event thats on in june .all the best nev

---

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        Mon, 20 May 2013 14:36:59 -0700 (PDT)
Path: d5ni4947pbl.0!nntp.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "DX Newsletter (DXNL)" <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1833 (May 22, 2013)
Followup-To: rec.radio.amateur.dx
Date: Mon, 20 May 2013 17:36:58 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 796
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130520170241.GE14225@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1369085818 16072 166.84.1.6 (20 May 2013 21:36:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 May 2013 21:36:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
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Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1833 - May 22, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Oliver Bock, DJ9AO
(e-mail: dj9ao@darc.de)

4K, Azerbaijan:

Alim, 4K6FO, will participate in the WPX CW contest. For QSL info see qrz.com

4L, Georgia:

Vaho, 4L8A, will operate Single Band 20m in the WPX CW contest. Log to be uploaded to LotW.

5B, Cyprus:

Ops Eugene, R2AA, Alex, 5B8AD, Tony, RT9T, Dmitry, RT5K, Alexey, RN3TT, Valery, R2DA, Max, RV3BA, and Dimitri, RA3CO, team up for a Multi-Single effort as P3N for WPX contest. QSL via RW3RN.

9H, Malta:

Floris, PA1FW, is due to appear on the air as 9H3E from Malta between the 24th of May and 4th of June. QSL via h/c.

CO, Cuba:

Riccardo, IZ1GDB, will pay a visit to Orelvis' (CO6LC) shack 25th of May till 2nd of June and operate as CO6/IZ1GDB. QSL via h/c.

CT3, Madeira:

German operators Andree, DL8LAS, Holger, DL9EE and Win, DK9IP join forces as CR3L for the WPX contest from Madeira. Prior to the contest they will also operate in RTTY as CT9/homecalls. QSL for CR3L via DJ6QT, for CT9/homecall via h/c. http://www.cr3l.de

EA, Spain:

The northern Spanish city San Sebastian will become the European Capital of Culture in 2016. Local amateurs are operating AO2URD from their club on the 25th of May (including the WPX contest) and AO2URD/p from the lighthouse Igeldo (ILLW ES-032, WLOL SPA-141, FAROS EA D-1483) on the 26th. QSL via EA2URD.
http://www.olatutalka.eu/ http://www.ea2urd2013.blogspot.com

EA8, Canary Islands:

Luis, EA8AY, will also put in an appearance in the WPX contest as EE8X from Teneriffa (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF). QSL via W2GR, direct only. http://www.ea8ay.com/ef8x2/index.html

EH8DDC continues to operate till the end of the month for the Dia de Canarias on HF in SSB and digital modes. QSL via EA8RKL, direct only, or eQSL.

EW, Belarus:

The special event station EV196VTAP (see last week's DXNL) will operate airborne on board of a IL-76 MD on the 24th and 25th. QSL via EW8LL.

G, England:

ZOTA - Zoos On The Air - is an activity for raising the awareness for wildlife conservation. This year's activity day, 25th of May, will coinicide with the Love Your Zoo Week of the British and Irish Association of Zoos and Aquariums. http://www.zota.org.uk/

GM, Scotland:

Frank, G4HBI, will be motoring in Scotland (WW Loc. IO74vu, WAB NX65) as GM4HBI/m from the 25th of May till the 1st of June. Other locs. may include IO74wu and IO74wv. QRV on 40, 20, 15, and 10m in SSB, PSK, RTTY, and CW. QSL via h/c, direct only or eQSL. http://www.callylodge.co.uk/

HA, Hungary:

Members of the clubstations HA7KLF and HG7KLF are operating HG1JASZ for the 19th "Jazygian's World Meeting" until the 31st of July. QSL automatically via bureau.

I, Italy:

The radio club of Cinisello Balsamo (province Milano) celebrates its silver jubilee with operating II2CJ till the 30th of June. QSL via IW2HAJ, LotW, eQSL. http://www.aricinisello.it/

KP2, U.S. Virgin Islands:

Yuri, N2TTA, returns to St. Croix for the WPX contest and will operate as KP2MM. QSL direct via h/c, LotW.

LX, Luxemburg:

LX7I assembles a team to operate M/2 in the WPX contest. QSL via LX2A.

LZ, Bulgaria:

LZ110RF continues to celebrate the 110th Rose Festival until the 31t of July. QSL via LZ1YE. http://www.trcdx.org/

OL, Czech Republic:

OL2013DIG (DIG 7777) will be operating 23rd of May till 6th of June around the international DIG-meeting. Zdeno, OK1AR, will also participate in DIG's contests on the 5th and 6th of June with the call. QSL via OK1AR. http://ok1srd.hrnek.cz/dig/index.html http://diplom-interessen-gruppe.info/

OX; Greenland:

Henning, OZ1BII (OU2I) returns to Kangerlussuaq between the 23rd and 27th to operate as XP2I. QRV only in CW, including the WPX contest. Online log on ClubLog, QSL via h/c, LotW. http://www.oz1bii.dk

PJ4, Bonaire:

Members of the club station PJ4G on Bonaire will put several single band efforts on the air for the WPX contest. John, K4BAI on 40m as PJ4A, Roger, N4RR, as PJ4R on 15m, and David, NA2AA, as PJG on 10 or 20m. Prior to the contest they plan to operate PJ4/homecalls. QSLs via h/c. http://www.pj4g.com

SP, Poland:

The chemist Karol Olszewski and the physicist Zygmunt Wroblewski were the first to liquefy air 130 years ago. SN0LOX honours their achievment until the end of the month. QSL via SP9MZX.

The sailor, writer, and journalist Leonid Teliga was the first Polish sailor to circumnavigate the world single-handedly (1967-69). SN40LT operates in his honour until the end of the month. QSL via SP1PMY.

SN0OSPJ celebrates 110 years of Jeziorzany's fire brigade until the end of the month. QSL via SP9PSJ. http://sp9psj.prv.pl/

3Z70RWP commemorates the feat of Witold Pilecki, member of the Polish Armia Krajowa during the Second World War. Pilecki managed to escape from the German concentration camp Auschwitz 70 years ago. QRV till the end of June, QSL via SP5ZRW.

TA, Turkey:

TC1919ATA is a special event station honouring the landing of Kemal Atatuerk in Samsun in 1919. QSL via TA6P, TA6U.

VE, Canada:

VC7M from British Columbia will be activated in the WPX contest by members of the "Orca DX and Contest Club". QSL via VE7UF. http://www.orcadxcc.org/

Mike, WB8BZK, will activate the locator EO40UD 26th - 31st of May as WB8BZK/VE3 fom Lake Seseganaga. QRV on 6m only in SSB and CW, at 1230z and between 2230z - 2300z. QSL via h/c, direct only.

Ron, VA3RVK, will operate XL3T to commemorate the "Canadian Arctic Expedition" (1913 - 1916). QRV 24th of May until 23rd of June, including the WPX contest. QSL via VE3AT.

VK, Australia:

The Australian national radio club "Wireless Institute of Australia" (WIA) holds its annual convention in Freemantle on the 24th to 26th of May. Ops will be active with the special call VI103WIA from the 23rd to the 27th for the 103rd anniversary of the world's oldest ham radio organisation. QSLs come automatically via the bureau. http://conference.vk6.net

YB, Indonesia:
The previously announced expedition of YE8P had to be cancelled.

YJ0, Vanuatu:
Bill, K2PO, will travel to Efate Island (OC-035) for the WPX contest. QRV time extends a few days before and after the contest. QRV as YJ0PO on 80-10m. QSL via h/c, LotW.

YN, Nicaragua:
Eric, K9GY/T6MO, hopes to be active from YN2N's QTH as YN2GY between the 22nd and 28th of May. QRV also for the WPX contest, before and after also on 30, 17, 12, and also on 6m (depending on condx). QSL via h/c, LotW.

YS, El Salvador:
Hiro, JA6WFM, participated in the WPX contest as YS1/NP3J. QSL direct via EA5GL, LotW.

ZL, New Zealand:
Holger, ZL3IO, has announced his participation in the WPX contest from Hawke's Bay (OC-134, WLOTA 0342).

DARC Awards: PDF versions and payment via Paypal
After a successful test phase certain DARC awards will become available as PDF for reduced fees, and payment via Paypal has been implemented too. At the same time fees for printed awards were adjusted to actual costs. From June 2013 onwards printed awards will cost 7 Euro, while PDF awards will be available for 3 Euro. Implementation will start with the WAE-Award, others will follow.

Visegrad ARHAB Days
The following special event stations will operate in the context of the "Visegrad Amateur-Radio High-Altitude Balloon Days" (ARHAB) from the 25th of May till the 30th of June: HG0VBD, OL13VBD, SN0VBD. http://www.nearspace.eu/

DXCC:
The following operations have been approved for DXCC credit:
9G5EME (2013), TI9CCC (15th - 28th of February 1984)

Upcoming Contests

25./26.05.	CQ WW WPX Contest
25./26.05.	Bayerischer Bergtag
26.05.	Hamburg Contest

IOTA

Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

EU-002; OH0; Aland Islands: Tomi will man the contest station OH0Z on Fasta Aland (WLOTA 1373, WWFF OHFF-037, WW Loc. JP90xi) for the WPX contest. QSL via W0MM (d/B).

A group of OPs from the Netherlands plans to be active from Eckero Island (WLOTA 1373; WW Loc. JP90sf) from May 25 to June 7. The group consists of Hans/PA0VHA, Jack/PA3BAG, Wil/PA3ALK, Steve/PA2A, Wim/PA2AM, and Martin/PA2VMA. QRV as OH0/homecall in SSB, CW, and RTTY on HF, also on 2m (mainly EME). QSL via h/c (d/B). http://www.pa2am.nl/

EU-004; EA6; Balearic Islands: Tom/OK2BFN will join the WPX contest from Mallorca (DIE E-021, MIA MB-004, WLOTA 1902) as EA6/OK2BFN/p. QSL via h/c (d/B).

EU-013; GJ/MJ; Jersey: Kazu/M0CFW will hit the bands again as MJ0CFW from St. Brelade on Jersey (WLOTA 0818; WW Loc. IN89ve) 23rd till 27th as MJ0CFW and as MJ5Z for the WPX contest. QSLs direct via M0CFW, LotW.

Likewise from St. Brelade Philippe/ON4ACP, Erik/ON4ANN, Jose/ON4CAU, Erik/ON4CCV, Walter/ON8CW, Cedric/ON4CKM, Rudi/ON6MI, Marc/ON4CJY, and Patrick/ON4DCU will be QRV 24th until 30th of May as MJ/ON6NB. QRV on HF, 6m, and 2m in SSB, CW, and PSK, emphasis on the higher bands. An online log will be on ClubLog, QSL via ON4ANN, LotW. http://users.telenet.be/on4ann/MJ/index.html

EU-030; OZ; Bornholm Island: Tom/DL7UZO will spent the days 25th of May - 1st of June on Bornholm (DIA BO-001, WLOTA 2203) as 5P9Z. His QTH is within the boundaries of OZFF-038. Additional possible WWFF activations are OZFF-030 and 039. QSL via DL7UZO (d/B).http://www.5p9z.com/

EU-042; DL; Schleswig-Holstein State North group: Matthias, DK4YJ, is going to spent 6 weeks on Amrum, starting May 25. QSL via DK4YJ (d/B).

EU-052; SV; Ipeiros/ Dytiki Ellas Region group: Boyko/LZ1QN and possibly more OPs from Bulgaria will be QRV from Zakynthos as SW8LZ for the WPX contest. Before and after the contest activity will stretch from the 19th to the 27th as SV8/homecall. QSL for SW8LZ via LZ1QN (d/B).

EU-115; EI/GI/MI; Ireland: Bobby/MI0RYL gets active once more for the CASHOTA programme, putting Kinbane Castle (CASHOTA GI-012) on the air on the 25th as MI0RYL/p. QSL via h/c (d/B). http://www.cashota.co.uk/

EU-121; EI/EJ; Irish Coastal Islands: Andy/G7SQW will be QRV from Arranmore Island (WLOTA 1189) as EJ/G7SQW on the 27th to 29th. His QTHs will be in IO54 and IO55. Operation on 40-6m, with one rig dedicated to monitoring the Magic Band. QSL via G7SQW (d/B).

EU-128; DL; Schleswig-Holstein State East group: Mario (DJ2MX) announces a short stint on Fehmarn May 25 until May 30. QRV as DJ2MX/p in the morning and evening hours.

EU-138; SM7; Blekinge County group: Fred, SM7DAY, returns once more to Senoren Island. QRV as SM7DAY/p from the 25th till the 1st of June on HF in CW and SSB. QSL via h/c (d/B).

EU-174; SV; Makedonia/ Thraki Region group: Laci/HA0HW will stay on Thassos Island (GIOTA NAS-037, MIA MG-124, WLOTA 4186, WW Loc. KN20hs) and operate as SW8WW May 23 until June 5. QRV for the WPX contest, and generally on HF and 6m in CW, SSB, and RTTY. QSL via HA0HW (d/B). http://www.greekiota.gr

NA-005; VP9; Bermuda Islands: Yuri, VE3DZ, will visit VP9GE and get on the air as VP9FOC for the club's jubilee. QRV from 23rd till 30th of May, including the WPX contest. QSL via VE3DZ, LotW. http://www.g4foc.org/

NA-145; PJ5/PJ6; Sint Eustatius and Saba Islands: After the successful expedition in October 2010 Bob/K4UEE, Steve/VE7CT, Gregg/W6IZT, and Roger/G3SXW will be returning to Saba (WLOTA 2043, WWFF PAFF-027) for the WPX contest. QRV as PJ6A, also one day before and after the contest. QSL via N4NX (d/B).

NA-160; HR; Cortes/ Atlantida/ Colon Department group: Dan/HM2DMR, Johnny/HQ2JCM, and HQ2DOM are planning activations of several IOTA groups for the months May to July (NA-160; NA-035; NA-223). Their first trip will be to Cochinos Cays (WLOTA 2076). QRV as HQ3W from the 21st to 25th of May with two rigs on HF in CW, SSB, and RTTY. QSL via KD4POJ, LotW. http://hriotas.com/

SA-036; P4; Aruba Island: John/KK9A will show up on the air as P40A from Aruba (WLOTA 0033) for WPX contest. QSL via WD9DZV (d/B).

The following operations have been approved for IOTA awards credit: TS8TI (AF-083), SU8N (AF-109), XF2E (NA-171), V31HU (NA-180), V31MV (NA-180), V32EE (NA-180), A35UD (OC-049), YB6N (OC-161), DX8DX (OC-174 & OC-225).

WWFF operations
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9AFF-014 - Naturpark Papuk

9A1GEO from the Geo-Park Papuk (part of 9AFF-014), 24th - 26th of May on 7144, 14144, and 21144, depending on condx also CW and PSK31. QSL via 9A2MF (d/B).

9AFF-071 - Naturreservat "Dunavske ade"

9A7SSY/p and 9A2MF/p from "Dunavske ade" (9AFF-071) on the 23rd from 0900z on 40 and 20m, Ops: YL Anica/9A7SSY, Franjo/9A2MF, and Ivan/9A7DRI. QSL via h/c.

DLFF-046 - Naturpark Dahme-Heideseen
Klaus/DL7UXG will activate this area on the 25th/26th of May as DL7UXG/p. QSL via h/c (d/B).

DLFF-029 - Natur- und Biosphaerenreservat Schorfheide-Chorin
Willy/DL7UWR to be QRV from this area between the 17th and 26th of May as DL7UWR/p. QSL via h/c (d/B).

YLFF
Ing/YL2TW has activated numerous YLFF-areas recently. Check out his homepage http://yl2tw8.wix.com/yl2tw#!wwffexpeditions/c9p9 for some write-ups.

Calendar

start - end	DX	DXNL
- 14	3W3B	1815
07.05.13 - 30.06.13	3Z70RWP	1833*
unknown	3Z80SPC	1827
- 32.12.13	4A1TD	1826
- 31.12.13	4A2I	1820
- 31.12.13	4J20RO..	1830
25.05.13 - 26.05.13	4K6FO	1833*
25.05.13 - 26.05.13	4L8A	1833*
unknown	4O7TC	1826
01.05.13 - 31.05.13	4X75FOC	1830
15.05.13 - 28.05.13	5B4ALB..	1832
25.05.13 - 01.06.13	5P9Z	1833*
01.05.13 - 31.05.13	5T1FOC	1830
20.04.13 - 30.05.13	5U9AMO	1829
- 14	5Z4/LA4GHA	1810/1827
- 31.12.13	5Z4EE	1803/1807
- 14	6O0LA	1810/1827
13.05.13 - 30.05.13	6V7S	1831
- 31.12.13	7P8CC	1807/1820
01.03.13 . 30.05.13	7T50ARA..	1822
- 31.03.14	8J1IC	1827
- 30.06.13	8J1ITAKO	1827
- 31.05.13	8J1ITU	1831
06.04.13 - 14.10.13	8J1TK	1827
26.04.13 - 30.06.13	8J1VLP..	1829
- 30.11.13	8J2I	1831
- 31.10.13	8J2KSG7X	1831
- 31.05.13	8J4G	1822
- 30.09.13	8J4M13OO	1827
- 28.02.14	8J6KKC	1825
- 31.03.14	8J7JUMP	1827
22.04.14 - 11.08.13	8J88RL	1828

- 09.06.13	8J88Y	1831
- 31.07.13	8J7YAE	1827
06.04.13 - 31.08.13	8N1A	1826
- 28.07.13	8N1TW	1827
- 31.03.14	8N2MDR	1813
13.05.13 - 26.05.13	8Q7EJ	1831
20.05.13 - 06.06.13	9A/PA4JJ	1832
24.05.13 - 26.05.13	9A1GEO	1833*
23.05.13	9A2MF/p	1833*
23.05.13	9A7SSY/p	1833*
- 05.13	9G5MS	1816
18.05.13 - 05.06.13	9H25Y..	1832
24.05.13 - 04.06.13	9H3E	1833*
- 10.13	9V1RM	1751
- 03.14	9X0ZM	1824
05.05.13 - 22.05.13	A35JP	1830
- 09.13	A52SV	1752
25.05.13 - 26.05.13	AO2URD..	1833*
- 31.12.13	C91IW	1787
unknown	CE8DMT	1815/1824
- 08.13	CN2ZA..	1817
25.05.13 - 02.06.13	CO6/IZ1GDB	1833*
23.05.13 - 26.05.13	CR3L..	1833*
20.05.13 - 26.05.13	CS25ARVM	1832
- 31.12.13	CS250CLE	1826
- 05.13	D2SG	1748/1780
- 12.14	DA0EIM	1815
01.05.13 - 31.05.13	DA0KOL	1830
01.01.13 - 31.12.13	DB100AWPB	1814
21.05.13 - 30.05.13	DJ2II/p	1832
25.05.13 - 30.05.13	DJ2MX/p	1833*
25.05.13 - 06.07.13	DK4YJ/p	1833*
- 31.12.13	DL100OUI	1821
20.05.13 - 26.05.13	DL1AXX/p	1832
18.05.13 - 25.05.13	DL2RU/p	1832
01.01.13 - 31.12.13	DL50FRANCE	1813
- 31.12.13	DL60BADEN	1823
- 28.02.14	DL75KUE	1827
17.05.13 - 26.05.13	DL7UWR/p	1833*
25.05.13 - 26.05.13	DL7UXG/p	1833*
- 31.12.13	DM750PZL	1825
- 31.12.13	DP50IPAHB	1826
01.05.13 - 31.03.14	DR0PALAEON	1830
- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816
- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
- 12.13	DS4DRE/5	1832
07.05.13 - 31.05.13	E51AGY	1830
resident	E51AND..	1824
- 31.12.13	E720SRRS	1832
25.05.13 - 26.05.13	EA6/OK2BFN/p	1833*

25.05.13 - 26.05.13	EE8X	1833*
13.05.13 - 26.05.13	EG3FTV	1831
- 31.05.13	EH8DDC	1833*
01.01.13 - 31.12.13	EI13CLAN	1813
27.05.13 - 29.05.13	EJ/G7SQW	1833*
- 31.07.13	EM45ERS	1828
01.05.13 - 31.05.13	EM68U..	1830
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 01.06.13	EO90LCR	1825
- 31.05.13	EV196VTAP	1832/33*
01.01.13 -	FT5WQ	1816
01.01.13 -	FT5XT	1816
01.01.13 - 31.12.13	G100C..	1817/1821
2013	G100RSGB..	1811/12
- 31.12.13	GB2RAF..	1826
unknown	GB4C	1825
unknown	GB4DNA	1832
10.05.13 - 24.05.13	GB4PEN	1831
19.05.13 - 24.05.13	GB5PT	1832
20.05.13 - 27.05.13	GB70BOA..	1832
01.05.13 - 31.05.13	GB75FOC..	1830
2013 (WE)	GM100C	1820
25.05.13 - 01.06.13	GM4HBI/m	1833*
01.05.13 - 31.05.13	GX4BJC/A..	1830
- late 13	H44RK	1793
unknown	H70ORO	1828
- 31.12.13	HA1973BA	1831
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
- 31.12.13	HA1973BA	1831
- 31.12.13	HB10BE	1831
01.01.13 - 31.12.13	HB300K	1811/1825
- 31.07.13	HF35KVW	1832
- 31.05.13	HF500PILA	1831
- 31.05.13	HF55O	1831
- 05.06.13	HF55OP..	1827
- 30.06.13	HF700S	1831
20.03.13 - 20.06.13	HF80JATA	1828
25.05.13 - 30.06.13	HG0VBD..	1833*
01.05.13 - 31.07.13	HG19JASZ	1833*
- 31.03.14	HG50NOHAB	1828
- 31.05.13	HG52FC	1823
- 09.13	HI3/KL7JR	1745
10.05.13 - 01.06.13	HI7/OT4R	1831
21.05.13 - 25.05.13	HQ3W	1833*
- 01.14	HR2/NP3J..	1820
25.02.13 - 25.05.13	HR5/F2JD	1820
- 25.05.13	II0IEE	1826
- 02.06.13	II0FTC	1824
01.05.13 - 30.06.13	II2CJ	1833*

20.05.13 - 26.05.13	II9SUB	1832
11.05.13 - 23.06.13	IQ9SY	1831
- 07.13	J28UC	1734
- 08.14	J28NC	1796
02.04.13 - 30.06.13	J49C	1827
31.12.13	KG4AJ	1756
06.13	KH2/N2NL	1680
25.05.13 - 26.05.13	KP2M	1832
25.05.13 - 26.05.13	KP2MM	1833*
25.05.13 - 26.05.13	LX7I	1833*
01.05.13 - 31.07.13	LZ110RF	1833*
- 31.12.13	LZ125VZ	1832
01.01.13 - 31.12.13	LZ1771SDG..	1819
2013	LZ20TRC	1828
01.05.13 - 31.05.13	LZ2013KM	1830
18.05.13	MI0RYL/p	1833*
24.05.13 - 30.05.13	MJ/ON6NB	1833*
23.05.13 - 27.05.13	MJ0CFW..	1833*
25.05.13 - 26.05.13	MJ5Z	1833*
21.05.13 - 28.05.13	NP2X	1832
unknown	OA4/UA4WHX	1831
05.05.13 - 26.05.13	OG0Z	1833*
- 03.04.17	OG3077F	1789
25.05.13 - 07.06.13	OH0/PA0VHA	1833*
25.05.13 - 07.06.13	OH0/PA2A	1833*
25.05.13 - 07.06.13	OH0/PA2AM	1833*
25.05.13 - 07.06.13	OH0/PA2VMA	1833*
25.05.13 - 07.06.13	OH0/PA3ALK	1833*
25.05.13 - 07.06.13	OH0/PA3BAG	1833*
25.05.13 - 26.05.13	OH0Z	1833*
23.05.13 - 06.06.13	OL2013DIG	1833*
01.05.13 - 31.12.13	OM20TUSR	1830
01.05.13 - 31.05.13	OM60DAT	1830
01.01.13 - 31.12.13	OU1RAEM	1813/24/32
- 31.05.13	OW75FOC	1831
19.05.13 - 25.05.13	OZ/OO4O	1832
- 14	P29NO	1814
25.05.13 - 26.05.13	P3N	1833*
25.05.13 - 26.05.13	P40A	1833*
26.04.13 - 23.05.13	PA33KBX	1827
01.05.13 - 31.10.13	PA800GTB	1830
- 31.12.13	PH600AMF	1825
04.05.13 - 28.05.13	PI90PCG	1830
25.05.13 - 26.05.13	PJ4A..	1833*
25.05.13 - 27.05.13	PJ6A	1833*
12.05.13 - 13.07.13	R230CF	1831
15.05.13 - 31.05.13	R135TU	1832
22.04.13 - 17.07.13	R27AFM..	1828
01.04.13 - 30.06.13	R350FL	1825
01.01.13 - 31.12.13	R400DR	1814
- 26.06.13	R50DXC	1832
- 30.06.13	R55EPC..	1832
- 10.13	R60SKV	1814

- 31.07.13	R95PW..	1832
01.05.13 - 31.05.13	RP68L..	1830
01.03.13 - 31.05.13	RG61PP	1821
01.02.13 - 31.12.13	RI1ANP	1817
03.13 - 10.13	RV3EFH/0	1821/1824
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
- 31.05.13	S545DSW	1832
13.05.13 - 16.06.13	SF0530COH	1832
01.05.13 - 16.06.13	SM0MPV/5	1830
- 06.13	SM0TSC	1816
25.05.13 - 01.06.13	SM7DAY/p	1833*
- 31.05.13	SN0LOX	1833*
- 31.05.13	SN100PSP	1832
- 31.05.13	SN40LT	1833*
permanent	SP73VOT	1829
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826
unknown	SU9AF	1827
- 30.05.13	SV3/ON4LO/p	1828
19.05.13 - 27.05.13	SV8/LZ1QN	1833*
19.05.13 - 27.05.13	SW8LZ..	1833*
23.05.13 - 05.06.13	SW8WW	1833*
16.05.13 - 30.05.13	SZ8S	1832
- 08.13	T6DA	1829
bis August 2014	T6JP	1830/32
- 10.13	T6MH	1806
- 06.14	T6T	1810
- 05.14	T6TM	1830
unknown	TC1919ATA	1833*
- 15	TJ3SN (?)	1806
- 31.12.13	TM50ENSO	1822
15.05.13 - 22.05.13	TM5FI	1832
20.08.13 - 21.08.13	UP44WFF	1828
01.05.13 - 31.05.13	V3FOC	1830
- 11.14	V73NS	604/1668/1752
25.05.13 - 26.05.13	VC7M	1833*
23.05.13 - 27.05.13	VI103WIA	1833*
- 01.14	VK0JJJ	1815/1822
16.05.13 - 11.06.13	VP5/W5CW	1832
- 05.15	VP8DOH	1832
23.05.13 - 30.05.13	VP9FOC	1833*
- 07.13	VQ9JC	1830
01.05.13 - 31.05.13	VX2X	1830
16.05.13 - 02.06.13	W7/DL6JF..	1832
21.05.13 - 27.05.13	W9IMS	1832
26.05.13 - 31.05.13	WB8BZK/VE3	1833*
21.05.13 - 28.05.13	WP2XX	1832
- 05.14	XE1/DM3DL	1730
24.05.13 - 23.06.13	XL3T	1833*
01.05.13 - 31.05.13	XM3X	1830
23.05.13 - 27.05.13	XP2I	1833*
unknown	XU7WXA	1830

	- 14	XW4XR	1815
	- 06.13	XZ1K	1778/1830
22.05.13	- 26.05.13	YB8P	1832/33*
25.05.13	- 26.05.13	YJ0PO	1833*
22.05.13	- 28.05.13	YN2GY	1833*
	- 30.08.13	YP0FOTE	1821
01.01.13	- 31.12.13	YP10KQT	1813
	- 31.12.13	YP20ARER	1826
	- 31.08.13	YR60A	1831
25.05.13	- 26.05.13	YS1/NP3J	1833*
	- 31.12.13	YU150TC	1815
01.02.13	- 31.12.13	YU313EDICT..	1819
01.01.13	- 31.12.13	Z320RSM..	1813
	- 05.13	Z6/S52DD	1813
	- 08.14+	ZA/IZ4JMA	1821
	- 10.13	ZD9KX	1795
	- 12.08.13	ZF2TK	1800
25.05.13	- 26.05.13	ZL3IO	1883*
	- 04.14	ZS8C	1831
	- 04.14	ZS8Z	1831

 * = new or updated
.. = and other calls

QSL information
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3Z70RWP	via	SP5ZRW	
4B1ZVJ	via	XE1ZVJ	
4K6FO		QRZ.COM	
4L8A			(L)
4O7ML	via	DL3ML	(B)
5B8AD	via	W3HNK	(d)
5K0W	via	HK3W	(L), (d)
5P9Z	via	DL7UZO	(B)
5U9AMO	via	M0URX	(B, OQRS), (L)
5W1SA	via	JA1DXA	(B), (L)
8J1ITU	via	JA8CCL	(B)
8R1AK			(d)
9A13P	via	9A1CBK	(B)
9A1GEO	via	9A2MF	(B)
9A2MF/p	via	9A2MF	(B)
9A7SSY/p	via	9A7SSY	(B)
9H3E	via	PA1FW	(B)
9M2/SQ9UM	via	SQ9UM	(B)
A60ITU	via	IZ8CLM	(B)
AO2URD	via	EA2URD	(B)
AO2URD/p	via	EA2URD	(B)
AO2WRD	via	EA4URE	(B)
AO6FOC			(L)
BH1FXN			(B)
C4N	via	W3HNK	(d)
C4Z	via	G3SWH	(B)

CE3/UA4WHX	via	UA4WHX	(B)
CE6WUW			(d)
CO6/IZ1GDB	via	IZ1GDB	(B)
CO8LY	via	EA7ADH	(d)
CP6LA	via	HA3JB	(d)
CR3L	via	DJ6QT	(B)
CR5AT	via	CS5CRE	(d), eQSL
CT7/DL4IAL	via	DL4IAL	(B)
CT9/DK9IP	via	DK9IP	(B)
CT9/DL8LAS	via	DL8LAS	(B)
CT9/DL9EE	via	DL9EE	(B)
DD0D	via	DK5AN	(B)
DJ2MX/p	via	DJ2MX	(B)
DK4YJ/p	via	DK4YJ	(B)
DL7UWR/p	via	DL7UWR	(B)
DL7UXG/p	via	DL7UXG	(B)
DL0DSA	via	DH0BRO	(B)
EA1/DH1TW	via	DH1TW	(B)
EA6/OK2BFN/p	via	OK2BFN	(B)
EE6R			(L)
EE8X	via	W2GR	(d)
EF5A	via	EA5DY	
EG3FTV	via	EA3BDE	(B)
EH6ITU	via	EA6QY	(B)
EH8DDC	via	EA8RKL	(d), eQSL
EH8ITU	via	EA8ED	(B), eQSL
EJ/G7SQW	via	G7SQW	(B)
EJ7NET	via	HB9ASZ	(B), (L), (*)
EM100U	via	UT7UK,	(L), eQSL
EM40CU	via	UR5CJN	(B), eQSL
EO5UFF	via	US5UFF	(d)
EV196VTAP	via	EW8LL	
EX20ARUK	via	EX2T	(B)
F/G3TOE	via	G3TOE	
FO5QS			(d)
FO8WBB	via	N6JA	(B)
GB0HSM	via	G4LKW	
GB70DAM	via	M5ZZZ	(d)
GB8CC	via	G0VXC	(B)
GM4HBI/m	via	G4HBI	(d), eQSL
GM/DH5JBR	via	DH5JBR	(B)
HF2ZPM	via	SP7PRA	(B), SQ7PGR (d)
HG8C	via	HA8EK	
HR5/F2JD	via	F6AJA	(B)
HF7LOS	via	SP7KED	
HG0VBD	via	HA5FA	(B)
HG19JASZ			auto QSL (B)
HQ3W	via	KD4POJ	(B), (L)
IH9YMC	via	IH9YMC	(nur eQSL)
II0IEE	via	IW0EFA	(B), (L)
II2CJ	via	IW2HAJ	(B), (L), eQSL
IZ2ZEX	via	DF5DN	(B)
KL7/SP7EWX	via	SP5EWX	(B), (L)

KP2M	via	AI4U	(d), (L)
KP2MM	via	N2TTA	(d), (L)
LT5D	via	LU2DT	(B)
LU/UA4WHX	via	UA4WHX	(B)
LU1QAH/Q	via	LU6QI	(d)
LX7I	via	LX2A	(B)
LY49BC	via	LY4T	(L), eQSL
LZ110RF	via	LZ1YE	(B)
LZ1876SMB	via	LZ1KCP	(B), (L)
LZ2013KM	via	LZ1BJ	(B)
MI0RYL/p	via	MI0RYL	(B)
MJ/ON6NB	via	ON4ANN	(B), (L)
MJ0CFW	via	M0CFW	(d), (L)
MJ5Z	via	M0CFW	(d), (L)
OE/S57MS/p	via	S57MS	
OE/S57NAD	via	S57NAD	
OG0Z	via	W0MM	(B)
OH0/PA0VHA	via	PA0VHA	(B)
OH0/PA2A	via	PA2A	(B)
OH0/PA2AM	via	PA2AM	(B)
OH0/PA2VMA	via	PA2VMA	(B)
OH0/PA3ALK	via	PA3ALK	(B)
OH0/PA3BAG	via	PA3BAG	(B)
OH0/SK3SN	via	SM3KIF	(B)
OH0Z	via	W0MM	(B)
OK7GU	via	OK1FM	(B), (L)
OL2013DIG	via	OK1AR	(B)
ON44BLH	via	ON3EA	(B)
OP4K	via	ON4JZ	(B)
OS0C	via	ON7KC	(B), eQSL
P3N	via	RW3RN	(B), (L)
P40A	via	WD9DZV	(B)
PJ6A	via	N4NX	(B)
PI800GTB	via	PA3CLQ	(B)
PJ4/K4BAI	via	K4BAI	(B, QRZ.COM)
PJ4/N4RR	via	N4RR	(B, QRZ.COM)
PJ4/WA2NHA	via	WA2NHA	
PJ4A	via	K4BAI	(B, QRZ.COM)
PJ4G	via	WA2NHA	
PJ4R	via	N4RR	(B, QRZ.COM)
R230CF/mm	via	RV6AWW	
RY9C	via	UA9CGA	(B)
SE5P	via	SA5BUM	(B), (L), eQSL
SF4J	via	SM4CJY	
SG0U	via	SM3CXS	(B)
SM4R	via	SM4RGD	(B)
SM6E	via	SM6FUD	(B), (L), eQSL
SM7DAY/p	via	SM7DAY	(B)
SN0LOX	via	SP9MZX	(B)
SN0VBD	via	SP2B	
SN100PSP	via	SP5YOW	(B)
SN40LT	via	SP1PMY	(B)
SV8/LZ1QN	via	LZ1QN	(B)

SW8LZ	via	LZ1QN	(B)
SW8WW	via	HA0HW	(B)
SX5KL	via	SV2FWV	(B), (L)
TC1919ATA	via	TA6P	(B), TA6U (d)
TC19MAY	via	YM4XA	(d)
TC94ATA			QRZ.COM
TM5FI	via	F5XX	(B)
TM5JST	via	F5MDF	(B)
TM75FOC	via	F6HKA	(B), (L)
UN3M	via	EA7FTR	(d), eQSL
UN7QF	via	EX2A	(B)
UN9LBB	via	W3HNK	(d), eQSL
VC7M	via	VE7UF	(B)
VI103WIA			auto QSL (B)
VP9FOC	via	VE3DZ	(B), (L)
VP9HE	via	W2AF	
VU3RWP	via	OE1ZKC	(B)
WB8BZK/VE3	via	WB8BZK	(d)
XL3T	via	VE3AT	(B)
XP2I	via	OZ1BII	(B), (L)
XQ1TKL			(B)
YB7GRN	via	EA7FTR	(d)
YB8P	via	YB5NOF	(B)
YE30P	via	YB9WR	
YJ0PO	via	K2PO,	(L)
YL44WFF	via	YL2SW	(B), (L), eQSL
YN2GY	via	K9GY	(B),(L)
YP7ARDF	via	YO7KFX	(B)
YQ6A	via	YO6BHN	
YR625RMV	via	YO7HKM	
YS1/NP3J	via	EA5GL	(d), L
Z81X	via	OH0XX	(B)
ZB2FOC	via	ZB2CW	(B)
ZP9SC	via	EA5KB	(B)
ZL3IO			(B)

(d) = direct only   (B) = bureau ok
(*) = new manager   (L) = LoTW

* QSL received by LoTW: DU1IST, SU9AF, TS8TI

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DJ2MX, DJ5AV, DJ9ZB, DK9IP, DL1SBF, DL2VFR, DL7MAE, DL8LAS, EW8LL, F6AJA & Les Nouvelles DX, G4HBI, LY4T, NG3K, OE2KIN, YO7HKM, ...

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Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
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Followup-To: rec.radio.amateur.dx
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Organization: American Radio Relay League
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.77 $Date: 2013/03/15 18:25:10
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League
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May 22, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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- The Dots are Coming - CQ WPX CW
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NEW HF OPERATORS - THINGS TO DO

Those of you working on your code speed can certainly nudge it up a few levels by giving the CQ WPX CW Contest a try this weekend. In fact, along with WPX CW, there are several shorter CW contests. If the idea of Southeast Asian stations gets your blood pumping, don't miss the SEANET contest over the June 1-2 weekend!

BULLETINS

Don't forget to make sure your club's Field Day logging software has been updated to handle the new Ontario sections of GTA, ONE, ONN, and ONS. Non-contest clubs and emcomm groups may have missed the announcement and the implications of the changing section list. Please help everyone avoid unpleasant surprises on Field Day - both to the operators and software - by making sure your event's leaders know about the change and take the necessary steps.

BUSTED QSOS

Joanna's correct call is K6YL, not W6YL; VE3TW and VE3GFN used the call VA3RAC; and the seventh district has 8 states, not 7. The hyperlink for the paper on RF simulation was not encoded properly in the emailed version of the newsletter. The correct URL is http://icslwebs.ee.ucla.edu/dejan/researchwiki/images/3/30/Rf-sim.pdf.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 25-26

- CQ WW WPX Contest--CW
- QRP ARCI Hootowl Sprint--CW
- MI QRP Memorial Day CW Sprint (May 27)

Jun 1-2

- Ten-Ten Open Season--Digital
- Digifest

- LZ Open 20 Meter Contest--CW
- Maritime QSO Party
- SEANET Contest
- UKSMG Sporadic E Contest
- IARU Region I Field Day--CW
- Six Meters World Wide Club Contest
- Alabama QSO Party
- OK1WC Memorial Contest (Jun 3)
- ARS Spartan Sprint--CW (Jun 4)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

One of the Dayton Hamvention highlights for your editor is the annual Contest Dinner. The dinner's highlight, of course, is the induction of new members to the CQ Contest Hall of Fame, led by CQ World Wide Contest Director, Randy Thompson K5ZD. From the Daily DX <http://dailydx.com> writeup of the event, the new members are:

- Dale Green, VE7SV, a world-class contester who has been hosting teams of new and experienced contesters at his superstation for the past 20 years, and who recently helped start a contest group in Chile.
- Charles "Chas" Fulp, K3WW, also a multi-award winning contester and past president of the Frankford Radio Club (FRC). The FRC touts Chas as "our role model and sets the standard for other FRC members to strive to achieve."

Your editor is fortunate to count them both as friends and is grateful to Dale for the opportunities to spend a weekend in an operating chair at VE7SV. Well done, gentlemen! There is a nice writeup of all Hall of Famers on the ARRL website <http://www.arrl.org/news/former-em-qst-em-managing-editor-joel-kleinman-n1bke-sk-inducted-into-cq-amateur-radio-hall-of-fame>, too.

A county map is a very handy operating aid when participating in a state QSO party, but finding out-of-state maps is a pain. Short of putting in a special order from your travel club, Jim K8MR has found very good ones to be available from the U.S. Census Bureau <http://www.census.gov/geo/maps-data/maps/stcou_outline.html> website.

During the recent New England QSO Party, Dave KM3T was using the County Finder <https://itunes.apple.com/us/app/county-finder/id477622615?mt=8> iOS app. It geolocates you and tells you what county you are in. Although your editor browsed a bit on the Android app site, nothing similar popped up. The County Jail Inmate Search app looked interesting, but that's probably not too useful to most readers.

IEEE Spectrum article "Peaceful Coexistence <http://spectrum.ieee.org/telecom/wireless/peaceful-coexistence-on-the-radio-spectrum>" is a good story about how spectrum regulation and management are moving in the direction of sharing and intelligent channel selection. The article has lots of food for thought as amateurs move into the second century of wireless communications.

Paul W1GHZ reports that the Proceedings CD for the 2013 Eastern VHF/UHF Conference is now available. The price including shipping is $5 USA, $7 international and you can order online <http://www.newsvhf.com/confcd.html>.

Web Site of the Week -With N3FJP's announcement of Field Day Contest Log 4.0 <http://www.n3fjp.com/fieldday.html> and his newly archived versions, all of the major contest logging software is up to speed, section-wise. Now we need to let our clubs, teams, and friends know that "VE3" has become "GTA, ONE, ONN, and ONS"! Please relay this information to your club's Field Day committee and to other clubs and emcomm teams in the area, even if you're not a member - they will appreciate the reminder or, perhaps, being alerted to the change!

WORD TO THE WISE

You might be attending the Hamvention - if you request to store a gin pole in the hotel baggage room, flummoxing the concierge! (Thanks, Dan K1TO)

==> SIGHTS AND SOUNDS

Contest University <http://contestuniversity.com> students take a break in the afternoon to play Audio Sprint. It does make for a memorable fifteen minutes - and the product of QSO points and multipliers is then multiplied by one beelyun, so everybody makes a huge score! CTU first-timer Dave KM3T captured this video <http://www.youtube.com/watch?v=zHpu3RqXY-o&feature=player_embedded> of the whole thing. He apologizes for the wobbly camera work but I think it captures the atmosphere rather nicely!

You've seen the "world at night" maps - how about the "world on-line" map? This animation <http://internetcensus2012.bitbucket.org/images/geovideo.gif> shows you a day's worth of where Internet activity is happening based on the use of the PING command to find active hosts. There is definitely a day-night ebb and flow. Where does this map come from, you ask? The source paper <http://internetcensus2012.bitbucket.org/paper.html> is a great read even if you're not a total net-head. (Thanks, Steve K6AW)

While you were thinking about all those radio goodies at Dayton, thousands were attending the DIY-equivalent of Maker Faire in the Bay Area. EDN published a great slideshow <http://www.edn.com/design/diy/4414726/Slideshow--Maker-Faire-Bay-Area-2013> of the various interesting stuff - take a look!

Before there were LOLcats, we had QRLCats such as this fine selection of felinity from Universal Radio <http://www.universal-radio.com/cats.html>. (Thanks, Steve K7LXC)

The electromechanical phone systems of yesteryear were pretty amazing.

How did they do it? Watch this AT&T Archives video, "The Step-by-Step Switch <https://www.youtube.com/watch?v=xZePwin92cI>" - you won't be able to stop watching!

How high is your tower? This XKCD cartoon <http://xkcd.com/482/> helps you figure that out on a scale of the Universe.

==> RESULTS AND RECORDS

DX Multioperator certificates for the 2012 ARRL DX Phone Contest have been shipped and ARRL Contest Branch Manager, Sean KX9X reports that he is almost completely caught up with the certificate backlog.

The Kansas City DX Club <http://www.kcdxclub.com/> (KCDXC) Pileup Contest was a heckuva lot of fun this year, as always, especially with Chuck NO5W's "Morse Race" software showing the race in real-time. Not only the current heat was displayed but the races of the top five competitors, too! You could cheer for your "horse" to take a top-five spot or groan as yours slipped a spot or two.

In one of the very final heats, eventual (and repeating) champ, Dave K5GN went neck-and-neck with then-current #1 and #2 leaders Doug W9WI and Yuri VE3DZ. It was like watching Michael Phelps and Michael Gross go at it in the Olympic Pool. Nice job to all and a special thanks to the KCDXC for hosting one of the most popular Dayton contest events.

CQ 160 Contest Director, Andy Blank N2NT <andyn2nt@gmail.com> needs your material for the contest writeup. "If you operated the 2013 CQ 160 Contest either SSB or CW, please send me a photo of you and your station. I am looking for stations that haven't appeared in the magazine before." Contest writeup authors are usually delighted to get photos and stories - don't assume they are only interested in the Big Guns!

Alberto LU1DZ writes in to let us know that the results for the 2012 WWSA Contest <http://www.wwsatest.org/> are now available online!

OPERATING TIP

The year's list of Silent Keys read aloud at the Dayton Contest Dinner was dreadfully long this year - a very sobering presentation. Whatever you do, take care of yourself so we don't hear your call during that ceremony any time soon.

==> TECHNICAL TOPICS AND INFORMATION

Paul Harden, NA5N is an electronics engineer for the Very Large Array (VLA) radiotelescope facility in New Mexico. Not limited at all to the "ultra-highs", Paul discussed a neat new project in the recent ARRL Propagation bulletin ARLP0019 <http://arrl.org/propagation> with significant implications for HF operators. "My current project <http://www.aoc.nrao.edu/~pharden/LBR/lbr.htm> is our low-band system (60-500 MHz) and the Long Wavelength Array (LWA) for 10-88 MHz. Though a few years away, one of the science goals of LWA is to make real-time 3D maps of the ionosphere. The prototype system clearly paints the locations of the E/F layers and its depths as it migrates around. Really cool, and when completed, should be made publicly available on the web and a great tool for hams."

VOACAP Online has been recently upgraded <http://voacap.blogspot.com/> so that the Google Maps portion is now using the API version 3 with some new functionality added. VOACAP is a propagation prediction program for 3-30 MHz. (Thanks, Daily DX <http://dailydx.com/>)

The automotive power system is a surprisingly noisy environment, even with that big battery on the bus. Varistors are used to clamp excessive variations - this EDN article <http://www.edn.com/electronics-products/other/4414095/Varistors-protect-automotive-electrical-systems> shows you how they are used to do the job. You can make use of that information in your portable or mobile station, protecting your own gear.

The VLF station WWVB is changing their time protocol <http://www.nist.gov/pml/div688/wwvb-030513.cfm>, possibly affecting clocks and other instruments that use the time-and-frequency broadcasts. Sharp-eyed reader, Dean W9WGV spotted this information.

There is more information online from EDN - this article <http://www.edn.com/design/wireless-networking/4413442/SAW--BAW-and-the-future-of-wireless> is on SAW (surface acoustic wave) and BAW (bulk acoustic wave) filters. Exotic? Hardly - your wireless environment is full of them and probably more than one of your radios!

Technical Web Site of the Week - An alternate source has emerged for HV power transformers, along with Hammond Engineering picking up the Peter Dahl designs. Gary K4AVC gives his customer's recommendation, saying, "My friend Peter Eggiman of Electronic Products Design <http://epd-inc.com/> has been making HV transformers since 1983 and has all of the Dahl data and specs from years ago. He has a nice manufacturing facility in Wendell, N.C."

==> CONVERSATION

Missed the Top Ten Again

Sure enough, Doctor Beldar and the Spurious Emissions (out of the) Band appeared again at this year's Contest SuperSuite <http://contestsupersuite.com>. They and a pair of parrotheads managed to wreak havoc on the hit "Margaritaville" - the poor tune was buffeted pretty badly. Why don't you give it a try at your Field Day sing-along - watch out for those pop tops!

73, Ward N0AX

My Log's Fulla NILs (to the tune of "Margaritaville")

Tunin' for red plates
Watchin' my amp bake
Dummy resistors covered in oil.

Peakin' the loading
Sending a dot string
Smell those tubes, they're beginning to boil.

Chorus:

Missed the Top Ten again cause my log's fulla NILs
Readin' through my ... log checking report
Some people claim that it's the Skimmers to blame
But I know ... it's my own d**n fault.

I know the reason
My log wasn't pleasin'
Error rate sucks and my score's in the loo.

But I logged some beauties
Was sure came back to me
Why they aren't there I haven't a clue.

Missed the Top Ten again cause my log's fulla NILs
Readin' through my ... log checking report
Some people claim that it's the Skimmers to blame
But I know ... it's my own d**n fault.

Called in the wrong spot
Ticked off the band cops
Blew my chance, expedition went home.

But I checked the cal-en-dar
And soon I can enter
A radio contest the whole weekend long!

Missed the Top Ten again cause my log's fulla NILs
Readin' through my ... log checking report
Some people claim that it's the Skimmers to blame
But I know ... it's my own d**n fault.
Some people claim that it's the Skimmers to blame
But I know ... it's my own d**n fault.

==> CONTESTS

22 May through 4 June 2013

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and

other instructions.

HF CONTESTS

CQ WW WPX Contest--CW, from May 25, 0000Z to May 26, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: Jun 1. Rules <http://www.cqwpx.com/rules.htm>

QRP ARCI Hootowl Sprint--CW, from May 26, 8 PM to May 26, Midnight. Bands (MHz): 3.5-28. Exchange: RST, S/P/C QRP number or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

MI QRP Memorial Day CW Sprint--CW, from May 27, 2300Z to May 28, 0300Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, MI QRP number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

Ten-Ten Open Season--Digital, from Jun 1, 0000Z to Jun 2, 2400Z. Bands (MHz): 28. Exchange: Call, name, S/P/C, member numbers. Logs due: 15 days. Rules <http://www.ten-ten.org/>

Digifest--Digital, from Jun 1, 0400Z - See website. Multiple time periods. Bands (MHz): 3.5-28. Exchange: RST and grid square. Logs due: 7 days. Rules <http://www.mixw.net/misc/DigiFest/index.html>

LZ Open 20 Meter Contest--CW, from Jun 1, 1100Z to Jun 1, 1500Z. Bands (MHz): 14. Exchange: 6-digit serial and serial from previous QSO. Logs due: 10 days. Rules <http://www.lzopen.com/>

Maritime QSO Party--Phone,CW, from Jun 1, 1200Z to Jun 1, 2359Z. Bands (MHz): 1.8-28, 50, 144, 25 to 50 kHz from band edge. Exchange: Maritime county or S/P/C. Logs due: 1 month. Rules <http://www.maritimecontestclub.com/>

SEANET Contest--Phone,CW, from Jun 1, 1200Z to Jun 2, 1200Z. Bands (MHz): 3.5-28. CW--3.525, 7.025, 14.025, 21.025, 28.025, SSB--3.540/3.790, 7.090, 14.320, 21.320, 28.320 MHz. Exchange: RS(T), serial. Logs due: Jul 1. Rules <http://www5.big.or.jp/~ja1rju/flash_seanet-2013_doc.html>

IARU Region I Field Day--CW, from Jun 1, 1500Z to Jun 2, 1459Z. Bands (MHz): 1.8-28. Exchange: RST, serial. Rules - see IARU society websites

Alabama QSO Party--Phone,CW, from Jun 1, 1600Z to Jun 2, 0400Z. Bands (MHz): 1.8-28. CW--1.810, 3.545, 7.045, 14.045, 21.045, 28.045; PH--1.865, 3.855, 7.230, 14.250, 21.300, 28.450 MHz. Exchange: RS(T) and AL county or S/P/C. Logs due: 30 days. Rules <http://www.alabamaqsoparty.org/>

OK1WC Memorial Contest--Phone,CW, from Jun 3, 1600Z - See website. Multiple time periods. Bands (MHz): 3.5, 50, 144. First through fourth Monday of each month; see website for bands and periods. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

ARS Spartan Sprint--CW, from Jun 4, 0200Z to Jun 4, 0400Z. Bands (MHz): 3.5-28. Monthly on the first Monday evening. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

Maritime QSO Party--Phone,CW, from Jun 1, 1200Z to Jun 1, 2359Z. Bands (MHz): 1.8-28, 50, 144, 25 to 50 kHz from band edge. Exchange: Maritime county or S/P/C. Logs due: 1 month. Rules <http://www.maritimecontestclub.com/>

UKSMG Sporadic E Contest--Phone,CW,Digital, from Jun 1, 1300Z to Jun 2, 1300Z. Bands (MHz): 50, No QSOs below 50.080 or from 50.100-130 MHz. Exchange: RST, member nr, 6-char grid locator. Logs due: Jul 1. Rules <http://www.uksmg.org/>

Six Meters World Wide Club Contest--Phone,CW,Digital, from Jun 1, 1500Z to Jun 2, 2359Z. Bands (MHz): 50. Exchange: Call sign, grid square, member number. Logs due: Jun 21. Rules <http://www.6mt.com/>

OK1WC Memorial Contest--Phone,CW, from Jun 3, 1600Z - See website. Multiple time periods. Bands (MHz): 3.5, 50, 144. First through fourth Monday of each month; see website for bands and periods. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

==> LOG DUE DATES

22 May through 4 June 2013

- May 22 - RSGB 80m Club Championship, Data <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- May 23 - QRP Minimal Art Session <http://www.qrpcc.de/contestrules/mas/qrpmasr-e.html>
- May 24 - EU PSK DX Contest <http://www.epc-ru.ru/index.php?option=com_content&task=view&id=1144&Itemid=79>
- May 25 - Feld Hell Sprint <https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- May 25 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- May 26 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- May 26 - NCCC Sprint Ladder <http://www.ncccsprint.com/rules.html>
- May 26 - WAB LF Phone <http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- May 26 - SKCC Sprint <http://www.skccgroup.com/sprint/sks/>
- May 28 - 50 MHz Spring Sprint <https://sites.google.com/site/springvhfupsprints/2013-announcement-rules>
- May 28 - Florida QSO Party <http://www.floridaqsoparty.org/rules.html>
- May 28 - QRP to the Field <http://www.zianet.com/qrp/qrpttf/2013.htm>
- May 30 - International Vintage Contest HF <http://www.contestvintage.beepworld.it/rules-2012.htm>
- May 30 - RSGB 80m Club Championship, CW

<http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- May 31 - Holyland DX Contest
<http://www.iarc.org/~4z1pf/HOLYLAND%20CONTEST%202012%20RESULTS.pdf>
- May 31 - AGCW QRP/QRP Party
<http://www.agcw.org/en/?Contests_and_CW-activities:QRP-QRP-Party>
- May 31 - MIE 33 Contest
<http://www.ztv.ne.jp/isoda/33/annual/36/36rule-e.html>
- June 1 - BARTG Sprint 75
<http://www.bartg.org.uk/documents/contests/sprint75/rules/BARTG-SPRINT75-Rules-April-2013.pdf>
- June 1 - CQ WW WPX Contest, CW <http://www.cqwpx.com/rules.htm>
- June 1 - South Dakota QSO Party
<http://www.dtdxcc.org/main2/SD_QSO_Party_files/2013SDQP.pdf>
- June 1 - 7th Call Area QSO Party
<http://ws7n.net/7QP/new/Page.asp?content=rules>
- June 1 - Portuguese Navy Day Contest
<http://www.nra.pt/navy--contest-2013-in.html>
- June 1 - Slobozhansky Sprint Contest
<http://tdr.at.ua/index/rules2012/0-13>
- June 2 - SARL Digital Contest
<http://www.sarl.org.za/Documents/SARL_Contest_Manual_2013_Issue_11.pdf>
- June 4 - New England QSO Party <http://www.neqp.org/rules.html>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 5464935165649014872
X-Google-Thread: 11480d,af79e2eb9595c926,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.191.132 with SMTP id gy4mr673978pac.19.1369239944272;
        Wed, 22 May 2013 09:25:44 -0700 (PDT)
Path: bp1ni11997pbd.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 22
May 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 22 May 2013 12:25:43 EDT
Organization: QRZ.com
Lines: 69
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e01494990f4943404dd510336@google.com>
NNTP-Posting-Host: panix6.panix.com
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NNTP-Posting-Date: Wed, 22 May 2013 16:25:44 +0000 (UTC)
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
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X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3550
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
KL7NWR Attu Island

Posted: 22 May 2013 03:00 AM PDT
http://forums.qrz.com/showthread.php?392143-KL7NWR-Attu-Island&goto=newpost

KL2HD will be active from Attu Island (IOTA NA-064) , Aleutian Islands 2-5 June 2013 as KL7NWR

http://dxing.at-communication.com/en...utian-islands/

73 Al 4L5A

///
Activation Italian DLI I1-611

Posted: 21 May 2013 09:48 AM PDT
http://forums.qrz.com/showthread.php?392051-Activation-Italian-DLI-I1-611&goto=newpost

Hello everyone, I inform you that there will be a trigger for when the Italian lakes and a new one, the date is June 1, 2013, Lake Campo Golf from Sanremo DLI I1-611 the contact section IQ1SM/P.For more information visit the website, www.arisanremo.it.

tnx to all.

73 'de IZ1OQB Mr.PINO20130213Lagogolf (4).jpg20130222ClubHouse (11).jpg

Attached Images

20130213Lagogolf (4).jpg
(1.99 MB)

20130222ClubHouse (11).jpg
(1.51 MB)

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news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 21 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 22 May 2013 15:41:05 EDT
Organization: Make More Miles on VHF
Lines: 126
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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MMMonVHF Newsletter No. 1/ WEEK 21 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-05-22
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

IH9YMC is from 2013-04-06 - 2013-12-31 QRV from Pantelleria island JM56xt and JM66at, 2m and 70cm

HG0VBD is from 2013-05-25 - 2013-06-30 QRV from Hungary JN97, 6m & 2m

WB8BZK/VE3 is from 2013-05-26 - 2013-05-31 QRV from Canada EO40ud, 6m

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

SK3JR is from 2013-05-31 - 2013-06-02 QRV from Sweden JP73id, 4m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

DH8BQA/mm is from 2013-06-10 - 2013-06-11 QRV MM JO74-JO75-JO85-JO95-KO05, 6m and 2m

LY44WFF is from 2013-06-12 - 2013-06-18 qrv from Lithuania KO05OI, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

OZ0TX is from 2013-06-15 - 2013-06-21 QRV from Denmark JO46bh, 6m

HK1H is from 2013-08-01 - 2013-08-30 QRV from Colombia FJ29, 2m include EME

EA7/DH6DAO is from 2013-08-05 - 2013-08-16 QRV from Spain IM86ar, 6m

SV5EME is from 2013-08-23 - 2013-08-25 QRV from Rhodos Isl. KM46, 6m, 2m, 70cm and 23cm EME

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

FP/DL2NUD & FP/DJ4TC are QRV from 2013-09-8 - 2013-09-21 QRV from St. Pierre & Miquelon GN17, 2m,70cm,23cm,13cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and 6m.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 23 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 23 May 2013 12:30:12 EDT
Organization: QRZ.com
Lines: 44
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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X-StripMime: Non-text section removed by stripmime
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QRZ Forums - Contests, DXpeditions and Special Events

///
6m band EME activity in BV, Taiwan.

Posted: 23 May 2013 08:02 AM PDT
http://forums.qrz.com/showthread.php?392285-6m-band-EME-activity-in-BV-Taiwan&goto=newpost

CTARL (Taiwan) started for the 6m band EME and VHF QSO Party.

Time: 0400z 25th ~ 0400z 26th May, 2013

QTH: PL04LU. Location: 24.846726, 120.924236, Hsinchu Fishermen

http://goo.gl/maps/jCV3n

Antenna: EF0610 10 element Yagi.

RF Power: 1kw

Frequency: 50.190 +/-

Operator: BV2DQ / WJ2I

Active Callsign: BV2Y, BV0PC, BV2DQ etc.

Meaning while; 2m Band EME active at same time.

Operator: BX2AI Active Callsign: BV2Y, BX2AI etc.

contact: Randson Huang / bv2dq.tw@gmail.com

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From 5503460191874214882
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.75.133 with SMTP id c5mr5395352wiw.2.1369410334082;
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feeder2.enfer-du-nord.net!news.linkpendium.com!news.linkpendium.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1113
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 24 May 2013 11:45:32 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 613
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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UTC
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SB DX @ WW < KB8NW $OPDX.1113
Ohio/Penn DX Bulletin No. 1113

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1113
BID: $OPDX.1113
May 27, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed this week from Murfreesboro, Tenn.

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter/Web Page, K1XN & GoList, NC1L, NJ1Q & W1AW, KH2AR/W4, N200, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K5WE, K6VVA, KH6BZF, K8GI, K8YSE, W8GEX & 60m News, W9ILY, 9M6DXX, ARVM, AT International, DK8JB & The DX News Letter, DK9IP, DL1MGB, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HB9ASZ, HS0ZCW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK1SOW, IK8YFU, NP4G, OZ1BII, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SU1SK, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and YO3JW for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX CW Contest participants.

** SPECIAL NOTE FROM EDITOR (Short Dayton HamVention Wrap-Up By KB8NW): I has been an interesting couple of weeks due to my health issues, but things seem to be better now since my heart procedure, and I was able to attend Dayton. It is always great to see the many DXers from all over the world. It is the special camaraderie I enjoy, visiting and talking to the DXers/Contesters of the world. The NODXA Hospitality Suite is a great place to share this camaraderie with well-known DXers.

Anyway, I did miss the DX Dinner Banquet because of my duties of helping to run the NODXA suite with our hostess Janeen Hire (W8ZET). We did hear, however, that the NH8S Swains Island operation received the "SWODXA (SouthWest Ohio DX Association) DXpedition of the Year for 2012-2013".

The weather was almost perfect for the flea market, but it did not fair too well for my bad knee (with all the walking). This year's DX Forum included talks on:

* DX legend Al Hix, W8AH (SK) - speaker Hal Turley, W8HC
* Interesting talk on propagation, Cycle 24 and a possible second peak - by Carl Luetzelschwab, K9LA
* DXpedition to St. Peter & St. Paul Rocks - by George Wallner, AA7JV
* DXpedition to Yemen (Socotra Island) - by Dave Collingham, K3LP

The 2013 Dayton HamVention in all was a great time and experience.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 18th-May, through Saturday, 25th-May there were 217 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JY, K, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PY, PZ, R1FJ, S5, S7, SM, SP, SU, SV, SV/a, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4K, AZERBAIJAN. Alim, 4K6FO, Alim, will be active during the CQWW WPX CW Contest as a Single-Op entry. QSL via his home callsign.

4L, GEORGIA. Operator Vaho, 4L8A, will be active in the CQWW WPX CW Contest (May 25-26th) as a Single-Op/Single-Band (20m) entry. QSL via K1BV or LoTW.

A7, QATAR. Mark, G0MGX, is currently working and spending some of his time in the state of Qatar. After a long wait, he now has the appropriate permissions to operate as A71/G0MGX in accordance with the reciprocal licensing agreement between the Qatar and UK governments. Mark states, "I will be operating casually during evenings and some weekends (Fri and Sat in the Middle East) primarily in RTTY and JT65 modes. So far I have experienced some very big pileups on RTTY so please be patient - I am not an experienced DXpedition operator! The Qatar Amateur Radio Society

have made me very welcome and I am very grateful to them for the support and help they have given me." Mark's setup is a FT-450 and Buddypole. He has provided the ARRL with the necessary documents of licensing for all his callsigns and uploads to LoTW regularly. Visit his Blog page for updates and other details at:
  http://g0mgx.blogspot.co.uk/2013/02/a7-land-a71a-ah-qatar.html

C8, MOZAMBIQUE (Attention PFX Hunters!). An international team of operators will be active as C82DX during mid-October. Operators mentioned are Doug/N1DG, Tom/N4XP, Jose/CT1EEB, Franz/DJ9ZB, Massimo/I8NHJ, Mike/N6MZ, Dave/WB4JTT, Charles/W6OAT, Chris/ZS6EZ, Tjerk/ZS6P and Christian/ZS6RI. Activity will be on 160-10 meters. More details are forthcoming, and a Web page is currently under construction at: http://c82dx.com

C9, MOZAMBIQUE. Gerard, ZS6AYU, will be active as C91GR from Bilene between May 28th and June 1st. Activity will be holiday style on CW only using a Cushcraft R7000 vertical and 350-400 watts. Operations will between 1600-0500z. QSL via ZS6AYU, direct or by the Bureau.

CQ3/CT9, MADEIRA ISLANDS. Operators Winfried/DK9IP, Andree/DL8LAS and Holger/DL9EE will be active as CQ3L during the CQWW WPX CW Contest (May 25-26th) as a Multi-? entry. QSL via DJ6QT. Look for operators to be active two days before the contest as CT9/homecall. Some activity on RTTY is planned. QSL via Bureau. Visit the CR3L Santana, Madeira Island (AF-014), Web page at: http://www.cq3l.de

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports: "Over the years some applicants have had TI9CCC for Cocos Island rejected in their DXCC application mostly due to 'Incorrect Date Period'. The issue with the dates for this operation have been resolved. If you had this operation rejected, and your confirmation falls within the dates noted below, send an E-mail to <bmoore@arrl.org> to be placed on the list for an update to your record.
   TI9CCC � Cocos Island; February 15 through February 28, 1984"

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
   9G5EME - Ghana; 2013 operation
   E51WL � North Cook Island; PLEASE NOTE: The operator is a native
            there, and his callsign was previously ZK1WL which was approved
            for DXCC previously, so this is just a change in callsign. If
            anyone had this contact rejected in a recent submission send
            an E-mail to <bmoore@arrl.org> for an update to your record.

E2, THAILAND. Charly, HS0ZCW, reports that the members of the Radio Amateur Society of Thailand (RAST) will be active as E2E part time during the CQWW WPX CW Contest (May 25-26th) as a High/Power entry. QSL via HS0AC.

EA6, BALEARIC ISLANDS. Tom, OK2BFN, will be active as EA6/OK2BFN/P from Mallorca Island (EU-004, DIE E-021, MIA MB-004, WLOTA 1902) during the CQWW WPX CW Contest (May 25-26th) as a Single-Op/Low-Power entry. QSL via his home callsign.

EUFF GREEN PARTY 2013 (Field Day Operations). The YOFF team of the SRR (Romanian Society of Radioamateurs) and the ARER (Romanian Association of Environmentalists Radioamateurs) invite all the radio amateurs to join them in the EUFF Green Party 2013. Purpose: To stimulate the ham operators to leave their house and be involved in portable/outdoor operations related to the nature and ecology and to familiarize the world-wide radio amateurs with protected natural areas. Dates: 0600-1759z, June 8th. For complete details, see: http://wff-yo.blogspot.ro/p/blog-page_5.html

FJ, ST. BARTHELEMY. Father and son team, Jeff/K5WE and Erik/N5WR will be active as FJ/homecall from St. Barts (NA-146) beginning June 3rd and ending June 10th. Activity will be on all bands 80-6 meters, mostly CW, some RTTY and SSB. QSL to their home callsigns.

FS & PJ7, ST. MARTIN AND SINT MAARTEN. Operators YL Kjerstin/AF6KJ and Travis/AF6WU will once again be active as PJ7/homecall from Sint Maarten (NA-105, WLOTA 0711) between July 5-9th. Then both Kjerstin and Travis will move onto St. Martin (NA-105, WLOTA 0383) and be active as FS/homecall between July 10-14th. Activity from both islands will be on multi-bands and multi-modes on HF according to the best available propagation. QSL both callsigns via AF6WU, direct or by the Bureau. Also eQSL, LoTW and Clublog. For direct QSLs, U.S. stations send 1 US stamp, $0.33 does it. DX stations send $1 USD or 1 IRC. Don't send him a standard envelope, the card is large, 4" x 5.25", and it won't fit.

IK, ITALY (Lighthouse Op). Members of the Calabria DX Team will be active from the Punta Stilo Lighthouse (ARLHS ITA-147, CL-010 WAIL) on May 26th. Callsign will be IK8YFU/p and possibly others. For more info, see:
http://www.calabriadxteam.it

IOTA NEWS.............

AF-109. Photos and video are now available online for the recent SU8N Nelson's Island and World Lighthouse DXpedition (WLOTA 2694) by the Egyptian Radio Amateurs Society. Visit the ERASD Facebook Page at: https://www.facebook.com/erasdnet/photos_stream
A short video on YouTube can be seen at:
http://www.youtube.com/watch?v�00euAOeOw&feature�utu.be
QSL Manager is SM5AQD (see QRZ.com).

EU-047. Oliver, DK7TX, will be active as DK7TX/p from Wangerooge Island between June 5-10th. Activity will be holiday style 20-10 meters. QSL via hishome callsign.

EU-114. Members of the Martello Tower Group will once again be active as GP0PKT from Herm Island between October 4-9th. Operators mentioned are Keith/G6NHU/KB3WPE, Tony/G0MBA, Richard/G7HJK, Colin/M1EAK, Kevin/M0GWE, Yan/M0YNK and Chris/2E0DBY. The plans are to have three stations on the air: 2x TS-590 and 1x TS-2000. Activity will probably be on 80/40/20/15/10 meters using SSB and RTTY (same as last time). Herm is one of the smallest Channel Islands, and although it's part of the EU-114 IOTA group, it's not activated very often. QSL via G6NHU,

direct or by the Bureau. For updates and details, see:
http://martellotowergroup.com/gp0pkt

EU-123. William, GM0OBX, will be active as GM0OBX/P from Inchcolm Island during the RSGB IOTA Contest (July 27-28th) as a Single-Op/Unassisted/SSB-Mode/QRP/DXpedition entry. QSL via his home callsign.

NA-029. Operator Ken, K6LA, will once again operate from Prince Edward Island in eastern Canada using the VY2TT superstation (Grid Square FN76vs, CISA PE-001) during the RSGB IOTA Contest (July 27-28th) as a Single-Op/All-Band/Mixed/24H/High-Power entry. QSL by the Bureau.

NA-064. Jeff, KL2HD, will be active as KL7NWR on Attu Island, Aleutian Islands, Alaska, between June 2-5th. Actual dates depend on ship schedule and weather. This is a relatively rare IOTA that many would like to contact. Look for KL7NWR on 20, 17, and 15 meters as propagation allows. Details on QRZ.com under KL7NWR. Spotting assistance appreciated.

JW, SVALBARD. Svein, LA9JKA (ex-JX9JKA), will be active as JW9JKA from Bear Island (EU-027) between (Approx.) June 16th and December 15th. Activity will be limited to his sparetime, and Svein will be focusing on the bands from 160-4 meters. QSL only direct to his home address (see QRZ.com).

K6VVA/KL7 IOTA TOUR INFO UPDATE. Rick, K6VVA, informed OPDX on May 16th [edited]: "I have received several inquiries as to the status of the K6VVA/KL7 - North Slope IOTA tour, which was QRX'd from 2012 (NA-172 QRX'd again from the NA-242 trip in 2011).

Here is the situation as of today, as I have continued to monitor solar condx and trends. If anyone wonders why, you can read my previous historical comments on the <dx-world.net> website also relating to 70 Degree North Latitude HF operating, the Auroral Oval concerns, and that Mike, K9AJ, and I would have set foot on NA-172 right in the middle of a major solar X-Flare had we gone to NA-172 last Summer. This would NOT have resulted in a successful activation in spite of enormous expenses involved.

In less than a month now, on 3 different occasions the K Index has spiked to K� The prognosis for this summer from observations of solar trends and my perspective appears that things will likely be similar to last summer (2012). And, that escalated CME and X-Flare activity is more common near and at the peak of any sunspot cycle (if you can call this a peak).

Mike, K9AJ, has decided he is only interested in doing NA-172 with me, and NA-050 is pretty much a one-person activation anyway. So I am breaking up the 'Tour' into 3 separate chunks which may, or may not be done in one lengthy trip vs. separate ones (NA-172, NA-004 & NA-050). NA-004 is NOT the 'Drive-On' QTH many have worked in the past. It is a boat journey & Bear Guards venue like NA-172.

At this point, there is a 50-50 possibility that any of these activations will take place until 2014, and a final decision will not be made until mid June to possibly the first week in July. I am not going to make any official date changes at this point. Mainland lodging reservations will remain in place for NA-172 unless it may be determined to QSY that activation plan again to Summer 2014. My personal NA-004 and NA-050 plans will remain fluid, and hope to at least make one or more quick attempts at least to NA-050 this year if solar condx coooperate (or in-between any CME's or X-Flares), because this one requires the least advance logistics beyond several airline leg seats and local lodging. I also have some other business to attend to in NA-050 when I finally get up there.

I have various other IOTA Projects on the back burner, one or more of which may occur without much advance notification, if any. As I am ready to push the send button on this Info Update, the solar K Index has spiked back up to K� No Bueno..... FYI & 73... Rick, K 6 V V A * The Locus"

KH6BZF PROPAGATION FORECAST/REPORT (May 27th-June 2nd)....

May/27th	AN	May/30th	AN	Jun/01st	AN
May/28th	HN	May/31st	AN	Jun/02nd	AN
May/29th	HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP4, PUERTO RICO (USI Op). Members of the Puerto Rico Amateur Radio League (PRARL) will be active as KP4ES from Cayo Algodones (US Island PR015) on/around July 27th. QSL KP4ES via NP3O. Visit their FaceBook and Web site for updates at: https://www.facebook.com/PRARLPR
http://prarl.org

LX, LUXEMBOURG. A team operators (not provided) will be active as LX7I during the CQWW WPX CW Contest (May 25-26th) as a Multi-2 entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

P3, CYPRUS. Operators Alex/5B8AD, Jack/R2AA, Valery/R2DA, Dimitri/RA3CO, Alexey/RN3TT, Dmitry/RT5K, Tony/RT9T and Max/RV3BA will be active as P3N during the CQWW WPX CW Contest (May 25-26th) as a Multi-Op/Single-Transmitter entry. QSL via RW3RN.

P5, NORTH KOREA (P5 Project). Members of the Intrepid-DX Group (Paul/N6PSE and David/AH6HY) have received visas to visit the Democratic People's Republic of Korea sometime in June. Read the complete press release at:
http://www.intrepid-dx.com/p5/news.php

PJ4, BONAIRE. Steve, 9M6DXX, plans to operate as PJ4V from Bonaire (SA-006) starting June 4th or 5th until June 16th. Activity will be "holiday-style" on SSB only using 100 watts to a Spiderbeam. QSL via M0URX, direct or by the Bureau, preferably using OQRS (see www.m0urx.com/oqrs). Logs will be uploaded to LoTW within a few days of the end of the operation at the latest.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (For May 19th and May 24th)

3B8CW via NI5DX
5B/RT5K via RT5K
5K0W via HK3W
8J1ITU via JA8CCL
9A/DL1NEO/P via DL1NEO
9A/DL4OCE/P via DL4OCE
9A13P via 9A1CBK (B)
9H3E via PA1FW
A60ITU via IZ8CLM
AO6FOC via EA6BF (L)
C4Z via G3SWH
CE3/UA4WHX via UA4WHX
CO8LY via EA7ADH (d)
CP6LA via HA3JB (d)
CR5AT via CS5CRE (d/e)
CR5CQK via CT1CQK
CT7/DL4IAL via DL4IAL
CU2KG via OH2BH
DD0D via DK5AN
DL0DSA via DH0BRO
EA1/DH1TW via DH1TW
EA3/DF1ZA via DF1ZA
EA7/G1WUU via G1WUU (e)
EA8/UA5C via UA5C (d)
ED5T via EA5ELT
ED8RCP via EA8RCP
EE6R via EA6TS (L)
EG1FPF via EB1FPF
EG3FTV via EA3BDE
EH2WFF via EA2CTQ
EH6ITU via EA6QY
EH8DDC via EA8RKL
EH8ITU via EA8ED
EM40CU via UR5CJN
EM70LL via UX4LL
EM100U via UT7UK
ER0ITU via ER1DA
EX20ARUK via EX2T
F/DF3FS via DF3FS
F/G3TOE via G3TOE
FO8WBB via N6JA
GB0HSM via G4LKW
GB5PT via M0XIG
GB8CC via G0VXC
GB70BOA via M0BZZ
GB70WA via G3UFO
GM/DH5JBR via DH5JBR
GM3WOJ via N3SL
GS5NB via GS5NB
GW100RSGB via M0VFC
HB0/OE9HBV/P via OE9HBV
HB0/PC5A via PC5A
HF2ZPM via SP7PRA
HG8C via HA8EK
HR5/F2JD via F6AJA
IH9YMC via IH9YMC (e)
IK1/DH2SAQ via DH2SAQ
IQ9SY via IT9DAA
IZ2ZEX via DF5DN
K5N via W5TFW
KL7/SP7EWX via SP5EWX
LT5D via LU2DT
LU/AI6V via AI6V
LY605W via LY5W
LZ1876SMB via LZ1KCP
LZ2013KM via LZ1BJ
OE/S57MS/P via S57MS
OE/S57NAD via S57NAD
OE3KIDS via OE3CFC
OH0/SK3SN via SM3KIF
OK7GU via OK1FM
OL2013DIG via OK1AR
ON44BLH via ON3EA
OP7V via ON7VA
OS0C via ON7KC
PA/II7FOC via I7ALE
PJ2/WI9WI via WI9WI
PJ4/NA2AA via NA2AA
R95PW via RW4PUG
R155C via RZ0CWA
R230CF/MM via RV6AWW
RY9C via UA9CGA
SE5P via SA5BUM
SF4J via SM4CJY
SG0U via SM3CXS
SM4R via SM4RGD
SM6E via SM6FUD
SN100PSP via SP5YOW
SV9/IK4ALM via IK4ALM
SX5KL via SV2FWV
SZ4SRM via SV4FFL (d)
SZ8S via M0SCG (B)
TC19MAY via YM4XA (d)
TC19MAY via YM4XA (d)
TC19MYS via YM6KA (d)
TC1919ATA via TA6P
TM5FI via F5XX
TM5JST via F4BTD
TM75FOC via F6HKA
UA4WHX/CX via UA4WHX
UN3M via EA7FTR
UN7QF via EX2A
UN9LBB via W3HNK
VP5/W8RHM via W8RHM (d/L)
VU3RWP via OE1ZKC
W2WSC/100 via W2WSC
W7P via W7BBQ (d/L 2013)
YB8P via W2FB
YE30P via YB9WR
YL44WFF via YL2SW
YP7ARDF via YO7KFX
YP100S via YO7HKR
YR625RMV via YO7HKM
ZP9SC via EA5KB

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

3D2XX QSL INFO. Kip, W6SZN, reports: "I have the logs and blank cards for our 1988 3D2XX operation from Rotuma. Cards sent to Eddie, VK4AN, will eventually get to me."

NEW LoTW Software Available: Last week the ARRL Letter and Web page

reports: "After much testing, the ARRL will release a new version of Trusted QSL, the open-source development project responsible for developing and maintaining the three Logbook of the World (LoTW) client-side applications: TQSL, TQSLCert and the TrustedQSL library. After six weeks of public beta testing, version 1.14 is ready for official release and will be available for download from the ARRL website beginning Monday, May 20th." For details on improvements, see:
http://www.arrl.org/news/arrl-announces-new-version-of-LoTW-software
However, on May 21st, the League reported that they found three defects in the software:

- �Incorrect behavior when the user specifies the wrong ITU zone
- �Incorrect behavior when TQSL is invoked via command line without the �l switch present
- �Incorrect behavior when processing an ADIF file containing duplicate QSOs when TQSL is running on MacOS

These defects have been corrected, but they must test the corrected version before publicly releasing it. Expect the public release within the next 10 days (by the end of the month). For more details and the download for the fixed version, go to:
http://www.arrl.org/logbook-of-the-world

QSL CORRECTION. The QSL Manager for the EJ7NET DXpedtion to the Aran Islands (EU-006) has been changed to HB9ASZ (not EI6FR), direct and/or by the Bureau. LoTW will be uploaded once HB9ASZ receives the log.

VK9NT OQRS is available/active now at: http://vk9nt.odxg.org

Z81X OQRS is available/active now at: http://www.qrz.com/db/Z81X

QSL RECEIVED VIA LoTW: 4O3A, 5B75FOC, 9A4PA, 8Q7EJ, 9A3W, 9A4KW, 9M2PJU, 9M2TO, 9M6YBG, BV1EL, CE2AWW, CO2HQ, CO2WF, CP4BT, CU3EQ, D3AA, D9K, DJ9RR, DS2XUM, E21EIC, EJ7NET, ER6A, EV50WB, FG4NO, FM5CD, GJ100C, GS3PYE/P, HB9BLQ, HC1MD, HC2/AL1O, HK1T, HK3JJH, IO5O, IV3BTY, J49C, J75PL, JA0EQL, JA1XMS, LA6XAA, LT6E, LZ833MBB, M0RSE, NH7O, OK1URO, OT4A, PA3PCV, PS2T, PY2GH, PY2WC, RK6CI, RY3D, RZ3FW, SU9AF, TM1W, TO2D, TS8TI, TZ6BB, UN5J, UN7AM, V44KAI, VK9IR, VK9NT, VP2EAQ, VP2MRV, YB4IR, YI1RZ, YY4DNN, YY4HAH, ZL3KQ, ZP9EH and ZW7MGY

QSLS RECEIVED VIA MAIL: 3B8/HB9ARY, 3D2NB, 3D2RX, 4J5A, 5C5W, 5Z4EE, 6W2SC, 9X0ZM, CS2F, H40T, H44G, J5NAR, J5UAP, JG8NQJ/JD1, JX9JKH, KP2/JS6RRR, PJ2/DL5AXX, PT0S, TO7BC, TT8TT, V63XG, VY0/VE3VID, WH7P/KP2, XT2TT and XV2DLH

QSLS RECEIVED VIA THE BUREAU: 8J1ING, 8J1RL, AH0BT, B3C, C31CT, FM5LD, HF2112UFC, HS0ZJU, IS0HFE, LX1NO, LZ916SS, LZ1500PNB, LZ1737SSS, SN2012JZU, SN2012WA, SV9COL, TJ3AY, TK5AE and TO4M

SPECIAL REQUEST FROM DL1MGB: "Hello DXers all over the world! This time I am not announcing a new DXpedition (don't worry, the planning for the next one has already started). This time I want to call your attention to a campaign a colleague of mine (Tobias H�her) and me initiated.

We are going to participate in the Dodentocht <http://www.dodentocht.be/> which takes place on August 9th, 2013, around the city of Bornem in Belgium.

The Dodentocht is a 100 km hike which has to be finished by foot in minimum 10 and maximum 24 hours.

100 km or 24 hours can get very long, and we will have definitely our lows. So we decided to find as many supporters as possible, who are willing to donate a pre-determined amount of money for every commenced kilometer. These donations will go 100% to the Kinderkrebshilfe Berchtesgadener Land und Traunstein e.V. (Childern's Cancer Aid), an incorporated society with a lot of voluntary helpers. They are giving advise, help and financial support not only to children having cancer but also to children and teenagers whose parents suffer from cancer or already died as a result of cancer.

What has it to do with DXing? -- At first glance nothing. I will not carry any radio with me giving out ON / Belgium to the deserving. At second glance maybe. Going on a DXpedition is not only taking a plane or boat, going to a remote place, sit there and work pile-ups. The work to around it (carrying equipment, building antennas and stations and even sitting in front of the radio with 45 �C inside the tent) can be physically demanding. So if you don't want to fail, you have to be fit. And my way to stay fit is: Walking.

What can you do? -- You may come to Belgium. We still need some cheerleaders for the second 50 km :-) But mainly you should support our campaign with your donations. The most interesting way is to make your donation dependent on how far we will go at the Dodentocht.

Just go to http://www.100-km.org/ and learn more about our campaign and register to commit your willingsness to donate.

Thank you very much for your support! .... 73 Chris DL1MGB"

V5, NAMIBIA. Operator Hans/DF2UU and Hardy/DF3GY will be active as V55V from Omaruru, the QTH of Martin, V51W, during the SSB Field Day (September 7-8th) and the Worked All Europe DX SSB Contest (September 14-15th). QSL via DJ8VC, by the Bureau or direct. Activity outside of the contest will be on 160-6 meters using CW and SSB.

V7, MARSHALL ISLANDS. Mike, KJ6MZ (ex-V73/KJ6BBP), will be active as V73MZ from Kwajalein Island (OC-028) starting June for a few months. Look for updates and more details on his QRZ.com page soon. QSL via: Mike Szelazek, P.O. Box 22409, San Diego, CA 92192, USA.

VK0H, HEARD ISLAND (Update). If you missed the special OPDX Bulletin last week, it was announced that the DXpedition to Heard Island has been rescheduled for January, 2015. The primary reason for this decision was the cost of using the preferred vessel, the Marion Dufresne, to put the team on Heard Island for the required time. In spite of extensive negotiations and rescheduling of the cruise, it became clear that the cost of using this vessel will exceed $1 million, and, therefore, the total cost for the project would be about $1.5 million, as they noted earlier. In spite of their plan to increase the team size to 50 (which the M-D can accommodate) to partially cover this cost, they reluctantly concluded that sponsorship at this level would be impossible. They have therefore decided to delay the DXpedition to January 2015, to allow more time to restructure the project, locate a more suitable vessel, and bring the cost more in line with projected available resources.

VP9, BERMUDA. By the time you read this, Yuri, VE3DZ, will be active as VP9FOC until May 30th, to celebrate FOC's 75th anniversary. Activity will include the CQWW WPX CW Contest (May 25-26th) as a Single-Op/All-Band entry. QSL via VE3DZ.

VP9, BERMUDA (Early Announcement). Michael, G7VJR, the author of ClubLog, will be active as VP9/G7VJR from Bermuda (NA-005) between February 19-27th, 2014. QSL via M0OXO.

W2, UNITED STATES (Special Event). The South Jersey DX Association, Old Barney ARC and Tuckerton Wireless ARC will be operating W2WSC/WSC from the last active operating site of coastal marine station WSC (aka The Tuckerton Wireless) in West Creek, NJ, on Saturday, June 1st from 1300 to 2000 or later. Bands planned will be 80, 40, 20, 15, 10 CW and SSB. QSL VIA W2WSC.

XP, GREENLAND (Update/Cancelled). Henning, OU2I/OZ1BII, who was expected to be active as XP2I from Kanger-lussuaq this week and during the contest, had to cancel do to an illness. He'll try again later this year.

YS, EL SALVADOR. Hiro, JA6WFM, will be active as YS1/NP3J during the CQWW WPX CW Contest (May 25-26th) as a Single-Op/Single-Band (possibly 10m)/Low-Power entry. QSL via EA5GL or LoTW. Hiro will be here until January 2014.

ZD8, ASCENSION ISLAND. Oliver, W6NV, will once again be active as ZD8W from Ascension Island (AF-003) between November 19-21st. Activity will include the CQWW DX CW Contest (November 24-25th) with two other operators to make it an international team. Look for activity outside of the contest on the HF bands and 6 meters. QSL via W6NV.

ZP, PARAGUAY. Manu, ZP9MCE, will be active from Hohenau-Itap�a during the CQWW WPX CW Contest (May 25-26th) as a Single-Op/Single-Band (10m)/Low-Power entry. QSL only via EA5ZD.

ZS, SOUTH AFRICA (60m News). The "60m News" reports that the Independent Communications Authority of South Africa (ICASA), South African's national telecommunications regulator, has approved two 5 MHz frequencies for the South African Radio League (SARL) to carry out propagation research. The frequencies allocated are 5250 and 5260 kHz. These are 'center frequencies', the 'USB Dial' frequencies being 1.5 kHz below this (i.e. 5248.5 and 5258.5 kHz). All modes are permitted (USB/CW preferred) with 3 kHz maximum bandwidth. Maximum Power is 100W (400W PEP) measured at the output of the radio. No antenna restrictions. The 5250 kHz channel is intended for propagation experiments (e.g. SARL News Bulletin transmissions) and 5260 kHz for general contacts (this channel being common to a number of countries). The licence is a pilot licence which has been purchased, so the channels are private and licensed to the SARL who allow their members to use the frequencies. Participating stations, who need to be SARL members, must register. For further information and a list of registrants, visit: http://www.amateurradio.org.za/propresearch.htm

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The following stations are expected to be active in the
CQWW WPX CW Contest (May 25-26th, 2013)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2013 CQWW WPX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxc2013.html (By callsign)
http://www.ng3k.com/Misc/wpxcd2013.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3V8BB	Tunisia	SO	LoTW; QSL via LX1NO
4K6FO	Azerbaijan	SO	4K6FO
4L8A	Georgia	SOSB 20M	LoTW
9A33P	Croatia	M/?	9A2NA
AO2URD	Spain	M/S	EA2URD
CR2X	Azores	M/S	OH2BH
CR3L	Madeira	M/?	DJ6QT
E7DX	Bosnia & Herzogovina	M/?	E77E
EA6/OK2BFN/p	Balearic Islands	SO LP	OK2BFN
ED1R	Spain	M/2	LoTW
EE8X	Canary Islands	SOAB	W2GR
GM9W	Scotland	SOAB HP	M0DXR
HF55O	Poland	SO	SP6DVP
HI3TT	Dominical Republic	SOAB HP	ON4IQ
IF9/IT9PPG	Italy	SO	IT9PPG
IO0T	Italy	M/S	IK1RQT
J47X	Greece	SOAB	SV7BVM
KP2M	US Virgin Islands	M/S	AI4U (d)
KP2MM	US Virgin Islands	SOAB	LoTW
LO5D	Argentina	SOSB 10M	LoTW
LP5D	Argentina	SOSB 80M	AC7DX
LS1D	Argentina	SOSB 20M	AC7DX
LX7I	Luxembourg	M/2	LX2A
LY605W	Lithuania	SO LP	LY5W
LY7A	Lithuania	M/M	LoTW
MJ5Z	Jersey	SOAB LP	LoTW; QSL via M0CFW
OG0Z	Aland Island	SOAB HP	W0MM
P3N	Cyprus	M/S	RW3RN
P40A	Aruba	SOAB	WD9DZV
PJ4A	Bonaire	SOSB 40M	LoTW
PJ4G	Bonaire	SOSB	WA2NHA
PJ4R	Bonaire	SOSB 15M	N4RR
PJ6A	Saba & St Eustatius	M/?	LoTW; QSL via N4NX
PQ5FB	Brazil	SOAB HP	LoTW; QSL via PY5FB
RG3K	Russia (Europe)	M/S	UA3QDX
RT27WW	Russia (Europe)	SOAB HP	RT4RO
RW0A	Russia (Asia)	M/2	LoTW
SW8LZ	Greece	M/?	LZ1QN
SW8WW	Greece	SOAB HP	HA0HW
TP2CE	France	M/2	F5LGF

VP9FOC	Bermuda	SOAB	VE3DZ
XL3T	Canada		VA3RVK
XP2I	Greenland	SO LP	LoTW
YJ0PO	Vanuatu	SOAB	LoTW; QSL via K2PO
YN2GY	Nicaragua		K9GY
YS1/NP3J	El Salvador	SOSB	LoTW; QSL via EA5GL
ZL3IO	New Zealand	SOAB	ZL3IO
ZM4T	New Zealand	M/S	ZL2AL; QSL (d) or (OC)
ZP9MCE	Paraguay	SOSB 10M	EA5ZD
ZV2K	Brazil	SOAB HP	ZV2K

(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only
(OC - OQRS/Clublog only)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4082354165325350212
X-Google-Thread: 107ada,c1ba6e383f759e9,start

```
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c1ba6e383f759e9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c1ba6e383f759e9,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.154.162 with SMTP id vp2mr1867458pab.13.1369411336598;
        Fri, 24 May 2013 09:02:16 -0700 (PDT)
Path: bp1ni16610pbd.1!nntp.google.com!news.glorb.com!feeder.erje.net!
us.feeder.erje.net!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 24 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 24 May 2013 12:02:16 EDT
Organization: QRZ.com
Lines: 21
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0149cb12f0675604dd78ebbb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1369411336 11883 166.84.1.6 (24 May 2013 16:02:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 May 2013 16:02:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=NwDiQn6fSMX2uL+Lq4hg3W4Q1H52oEEtvkbR8O7JbQM=;
        b=pUgyP7TP9Ajqvkg7bedVRmHNlHx+PTXNJmw2+GVxkwXd52KHgmmFjn4o6LNXZNjTtH
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         jWDA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
13 colonies special event 2013

Posted: 23 May 2013 07:14 PM PDT
http://forums.qrz.com/showthread.php?392351-13-colonies-special-event-2013&goto=newpost

It's almost time again! The 5th annual 13 Colonies 4th of July Week Special event will start July 1st at 9AM eastern (13:00) and end July 6th at Midnight eastern (04:00 July 7th). A new certificate this year featuring the flags and banners of the revolution. Look up my call at QRZ (KU2US) for more info and a link to our web site. It will be big fun again this year and we are planning to top the 60,000+ "Q's" we did last year! ALSO, WM3PEN special event station will be participating with us again, to make it even more fun and challenging. (wm3pen at QRZ).

```
From -141259529011249872
X-Google-Thread: 11480d,d9c2590f9061688f,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d9c2590f9061688f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.27.44 with SMTP id q12mr1933849pag.9.1369425476779;
        Fri, 24 May 2013 12:57:56 -0700 (PDT)
MIME-Version: 1.0
Path: bp1ni15640pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP021 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 24 May 2013 15:57:56 EDT
Organization: American Radio Relay League
Lines: 143
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130524195704.10A0E240EE@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1369425476 12384 166.84.1.6 (24 May 2013 19:57:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 May 2013 19:57:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 8659

SB PROP @ ARL $ARLP021
ARLP021 Propagation de K7RA

ZCZC AP21
QST de W1AW
Propagation Forecast Bulletin 21 ARLP021
>From Tad Cook, K7RA
Seattle, WA May 24, 2013
To all radio amateurs

SB PROP ARL ARLP021
ARLP021 Propagation de K7RA

Overall, solar activity is still pretty quiet, but one positive sign was on May 16, when the daily sunspot number was 212. I eyeballed the records, and had to keep searching further and further back to find a higher sunspot number.

One year, six months and one week earlier, on November 9, 2011 the sunspot number was nearly that high, at 208. We look clear back seven years, 10 months and 12 days to July 4, 2005, another near miss at 192. To find activity beating the May 16 number we have to go back nearly a decade, to November 1, 2003 when the daily sunspot number was 277. This was way back on the downward slide of cycle 23, nine years, six months and 15 days earlier than our recent high number. Let's hope for many more days like this. That seems likely, as the peak of this solar cycle is predicted for this fall, which begins about four months from now, on Sunday, September 22.

Compared to the previous period (May 9-15) average daily sunspot numbers this week were down over 12 points to 144. Average daily solar flux sank nearly 6 points to 134.2. Geomagnetic activity was higher, with average daily planetary A index up 3.7 points to 9.7, and average daily mid-latitude A index up 4.4 points to 10.3. It should be noted that five of the eight daily geomagnetic readings which make up the A index were not recorded for May 16 at the mid-latitude observatory, so the mid-latitude A index of 12 for that day is an estimate.

The latest prediction from NOAA/USAF has solar flux at 135 on May 24-25, 130 on May 26-27, 135 on May 28-29, and then 130, 115, 105 and 110 on May 30 through June 2, 120 on June 3-5, and 125 on June

6-8, before rising to a short-term peak of 140 on June 12-13. This prediction is a bit far off, but it also shows a minimum flux value of 100 on June 26-27.

Turning to geomagnetic activity, predicted planetary A index is 15, 20, 12 and 8 on May 24-27, 5 on May 28 through June 10, and then 8, 12 and 8 on June 11-13, 5 on June 14-17, and then 15, 12, 8 and 5 on June 18-21. On June 24, a month and about one solar rotation from now, they show planetary A index rising from 5 to 15, perhaps an echo of current geomagnetic activity.

OK1HH predicts active to disturbed geomagnetic conditions May 24, quiet to active May 25, mostly quiet May 26-27, quiet to active May 28, quiet to unsettled May 29, quiet May 30, quiet to unsettled May 31 through June 1, mostly quiet June 2, quiet to unsettled June 3, quiet June 4-8, mostly quiet June 9-10, quiet to active June 11, active to disturbed June 12-13, quiet to unsettled June 14, and mostly quiet June 15-16.

The CQ World Wide WPX Contest, CW weekend begins tonight/tomorrow at 0000 UTC May 25. The geomagnetic activity predicted for this weekend may add some additional challenge to the test, which has a new set of rules. The multiplier used is the number of unique call sign prefixes of stations worked. See details at http://www.cqwpx.com/rules.htm.

The current geomagnetic activity is due to a May 22 M5 class solar flare, which is expected to deliver a glancing blow to our geomagnetic field today, May 24.

Jon Jones, N0JK reports that during a six meter e-layer opening last Sunday evening observed from coast to coast in North America, a rare Australia to North America opening took place. From 2355 UTC on May 19 until 0032 UTC on May 20 on CW VK4MA worked W9FF, NW0W, K9ZM, WZ8D, W9WZJ and K0GU. It appears the longest distance was to WZ8D, about 9,041 miles. N0JK believes the propagation path was via e-layer linked to trans-equatorial propagation.

Last Friday, May 17 Jim Smith, K3RTU took his backpack rig into Ridley Creek State Park in Southeast Pennsylvania (FM29). He wrote: "After some hiking I set up my Buddistick vertical and new KX3 about 1730. I tried 15 meters first, but had no luck and only heard a few stations, so I readjusted the antenna for 17 meters and after a few minutes worked Duncan, EA5ON/M with SSB and got a 54 report. Not too bad for vertical to vertical, but the QRN on his end was troublesome. Duncan told me it was raining there with lots of atmospheric noise and later contacts with Western Europe confirmed the bad weather was pretty wide spread. Then over the next two hours worked Dave VP5/W5CW (my report 59), Mario DJ2OR (55), Carolyn W5/G6WRW near Santa Fe, NM (53), Al VE7WJ (53), Joe DF9ZP (59), KB5AVE (56), and last, Mike IF9ZWA (55) on Favignana Island off the coast of Sicily. What amazed me the most was that I had good propagation both east and west of my location which I don't always find to be the case."

And finally, I just ran across a previously overlooked email from Wayne Mills, N7NG of Jackson Hole, Wyoming sent on January 4, 2013, reflecting on cycle 19. Wayne said, "I have seen all of the solar peaks since 1956. What I have to say, however, is that I had absolutely no expectation of what cycle 20 might be like. The reason was that when I was a sophomore in high school in 1958, I had NO IDEA what sunspots were.

I started working DX in 1956 with 90 watts and a low 40M dipole. I was on 20M CW ONLY. No worries about other bands, what might be open, what long paths might be open. Just listen and work what I heard.

It was just a few high school friends and me; we had very little contact with local DXers. Eventually, I ran into W6MX (Honor Roll 1955) and W6BAX, a serious DXer and learned a few things.

Soon, I put up a 2 element 20M beam, and then I had to worry about where to point it. Still, it took more than 2 years to work DXCC.

Things will never be the same."

For more information concerning radio propagation, see the ARRL Technical Information Service at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for May 16 through 22 were 212, 198, 146, 113, 113, 119, and 107, with a mean of 144. 10.7 cm flux was 144.7, 136.4, 132.1, 135.3, 132, 125.3, and 133.4, with a mean of 134.2. Estimated planetary A indices were 14, 9, 21, 12, 7, 7, and 12, with a mean of 9.7. Estimated mid-latitude A indices were 12, 9, 16, 11, 6, 8, and 10, with a mean of 10.3.
NNNN
/EX

From 1689651504693008526
X-Google-Thread: 7221ecd0f7,6e33cb8941d7ea9,start
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        Sat, 25 May 2013 09:26:33 -0700 (PDT)
Path: bp1ni18418pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news.bbs-scene.org!xmission!news.snarked.org!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 25 May
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 25 May 2013 12:26:32 EDT
Organization: QRZ.com
Lines: 214
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044518bd7bef1f04dd8d60bb@google.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1369499192 6406 166.84.1.6 (25 May 2013 16:26:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 25 May 2013 16:26:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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```

QRZ Forums - Contests, DXpeditions and Special Events

///
KK5W Museum Ships 2013 Event June1 0000UTC - June 2 2359 UTC

Posted: 24 May 2013 08:44 AM PDT
http://forums.qrz.com/showthread.php?392395-KK5W-Museum-Ships-2013-Event-June1-0000UTC-June-2-2359-UTC&goto=newpost

KK5W will be operating from June 1 0000UTC through June 2 2359 UTC

This marks the 6th year The Brazos Valley Amateur Radio Club is participating in the Museum Ships Weekend. June 1 0000 UTC to June 2 2400UTC. Listen for our call sign. A contact with KK5W is credited as a contact with both WW II Submarine USS Cavalla and Destroyer Escort USS Stewart. Visit our web page for more information, www.bvarcmswe.org . We will be operating from, Seawolf Park in Galveston, Texas, NA-143.

Amateur radio operators in the Galveston - Houston area are cordially invited to participate. You can sign up on the web page if you would like to operate KK5W during the event at Seawolf Park.

Frequencies as follows:

SSB

7.260 MKHz

14.260 MHz

21.360 MHz

28.360 MHz

CW

7.039 Mhz

14,039 MHz

21.039 KHz

28,039 KHz

KK5W will host two VHF Nets for Houston-Galveston amateurs to contact the local museum ships using the WA5CYI repeater 146.94 (-) PL 167.9 on Saturday and Sunday from 11AM - 1 PM Local time. We are anticipating the

USS Texas (NA5DV), Elissa (N5E), and the Grandcamp/High Flyer Memorial (AC0TX) will be on the net.

Operation on OSCAR satellites is planned for daytime passes on Saturday, June 1.

A balloon launch is scheduled for Saturday morning with a 10 meter repeater aboard

BVARC , is sponsoring the Texas Navy Award for the second year.

This years Texas Navy Fleet is expanded to include:

USS Cavalla and USS Stewart   KK5W

USS Texas NA5DV

Tall Ship Elissa N5E

USS Lexington W5LEX

SS High Flyer and SS Grandcamp Memorial AC0TX

National Museum of the Pacific War N5P For KK5W and AC0TX, one contact counts for both ships.

Provide evidence of two way communication (log extract) with at least four of the call signs during MSWE 2013 to earn the 2013 Texas Navy Certificate. Work all six to earn the coveted Clean Sweep endorsement. Check out our MSWE website www.bvarcmswe.org for information on how to claim the award.

73,

Ron, K5HM

Event Coordinator

k5hm.ron@gmail.com

www.qrz.com/db/k5hm

//

2012 WWSA DX Remarks

Posted: 24 May 2013 08:29 AM PDT
http://forums.qrz.com/showthread.php?392391-2012-WWSA-DX-Remarks&goto=newpost

2012 WWSA DX Remarks

You know that he organization of an international contest like the WWSA, isn´t an easy task for a small group

without economic resources as the GACW is. However, the perseverance and commitment shown by all who have some

responsibility in the organization and other South Americans who feel this competition as our CW regional party, have

become the second weekend June each year a classic contest with South American and friends of the rest of the world who

join us.

We are very sorry for the delay to publish the results, mainly because the flood in La Plata city where Esteban

Toribio LW1DTZ live. He lost everything at home, his XYL also have to endure the loss of his father, but they did a great job

even living in extreme conditions...!!!.

The WWSA stations number continues growing, the EU still leading the number, then NA and we the SA need some little

push to take flight. Our thanks to the AS, AF and OC who also joined us.

Michel F5IN is the SOHP leader and Brian C4Z did a very good job in the SOLP category while Norbert DK1YY put his name

in the QRP award.

The singlebander category show Kari OH3GD in 40 m, Eric KR2AA in 20 m,Vadim RK9QWM in 15 m, and Victor UN9GD in

10 m band and Bud AA3B sign as the best MS.

A very active DX and Contest club from the Penn area of USA like The Frankford Radio Club was the Club Category winner.

Many thanks for your support and help. Congratulations to category winners and all participants.

We load Gabriel LU3DAT to make a new award design and he will be in charge to send it you via email asap.

Some of GACW Members will be visiting Friedrichshafen Hamfest this year again and hope to meet some of you there to

drink some coffe and enjoy the amateur radio friendship. Our meeting point will be the AGCW stand (also HTC).

Plese visit our Web Site www.wwsatest.org and Facebook http://www.facebook.com/WwsaCwContest site where you can find all pictures and some remarks.

We hope to QSO you during next WWSA 2013 to be held in June 8th and 9th.

Alberto U. Silva LU1DZ

www.lu1dz.com.ar

```
From -5143803738008276003
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X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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        Tue, 05 Mar 2013 18:10:47 -0800 (PST)
Path: g1ni48845wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!de-
l.enfer-du-nord.net!feeder1.enfer-du-nord.net!usenet.blueworldhosting.com!
npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 09 2013
Followup-To: rec.radio.amateur.dx
Date: Thu, 28 Feb 2013 15:23:32 EST
Organization: Make More Miles on VHF
Lines: 264
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130228202259.8120D12334699@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1362083012 16087 166.84.1.6 (28 Feb 2013 20:23:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Feb 2013 20:23:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
X-Received-Bytes: 12512
Bytes: 12789
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 09 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-02-28
We try to distribute our Newsletter, once a week on thursday;

if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: J5 ; Guinee Bissau ; Square: IK21 ; start 2013-02-11

Guinee Bissau (IK21dt) qrv on HF and 50 MHz

J52EME and J52HF will be again on air from february 11 to march 2, 2013. Some members of
Verona DX Team will return to Cumura to help the Mission with their work and install new devices.
In the spare time they will be on air on HF and 50 MHz Tropo and EME, if the condition will be good.
Not 144 and 432.

SOURCE: tnx to Lucio, I3LDP, direct to MMMonVHF

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from
Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara?bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies

Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

UPDATE from Rene, Eeltje and Johan.
Good news! We have our single entry visa for Ghana! It took a whole day travelling to the
Ghanese embassy and waiting, getting interviewed, filling in the right answers (in capitals)
and showing the proof of our returnticket and yellow fever vaccination, but eventually we got

a sticker in our passports. All on schedule now! This was not cheap. The three of us in total ?360 (450$).
Such a waste.... But with help of our sponsors the damage is less painful though donations
still are more than welcome!

Thank for your votes for the best EME VHF DXpedition 2012. The two men DXpedition operated by
PA3CEE Eltje and Ren&#65533; PE1L to Uganda (5X1EME) won. We're proud that all our African DXpeditions
since 2009 got the first place. It's clear that we do our best, never resting and persisting in
getting all of you in the log and we want to promise you that our policy hasn't changed for 9G5EME.
You know us by know. We won't give up! Thanks for your trust gents! We're proud!

For 144 MHz we do use the same setup as we used in Gambia and Uganda, 2 x 8 Xpol a WA2ODO preamp and modest power.
If all ok we will have a small 70cm AND 23 cm setup with us.

Our schedule:
144 MHz start april 12th till april 14th (condx are not that great but OK for the bigger stations)
1296 MHz april 19th
144 Mhz april 20th (ARI contest)
432 MHz april 21th
144 MHz april 22nd till april 27th (22-24 good condx for smaller stations)

Power shutdowns are common in Africa so schedule can change and don't wait to make a contact with us till the last day.
Visit our website www.emelogger.com/ghana/

Johan, Eltje and Rene

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: VP2V ; Britisch Virgin Isl ; Square: FK78 ; start 2013-06-14

>From June 14 to June 28, 2013, Dave, W9DR will be operating from the north shore of the island of Anegada
in the British Vigin Islands (FK78TR) with the call of VP2V/W9DR on 6 Meters. He will be on 50.115 Mhz.
SSB and 50.115,6 Mhz. CW and will also be running a beacon on 50.115,6 when the band is not open.

Please submit confirmation request (QSL) to W9DR home address.

SOURCE: tnx to Dave, W9DR, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,

we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

We are very grateful having BeKo Elektronik http://www.beko-elektronik.de, the manufacturer
of excellent amplifiers, as sponsor of our DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can
not proof the content of the sent newsletter. Only the sender of this newsletter
is responsible for the content.

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From -3714625722371967443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.76.235 with SMTP id n11mr709107wiw.0.1362145655642;
        Fri, 01 Mar 2013 05:47:35 -0800 (PST)
MIME-Version: 1.0
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feeder1.xlned.com!news2.euro.net!209.197.12.242.MISMATCH!
nx01.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
```

eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1360911602@panix.com>
Followup-To: poster
Date: 1 Mar 2013 08:47:34 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 05 Jun 2013 09:47:34 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1362145654@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1362145655 15575 166.84.1.2 (1 Mar 2013 13:47:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Mar 2013 13:47:35 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted quarterly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

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From 4280282073241080224
X-Google-Thread: 7221ecd0f7,4a2cec904c18cf07,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
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        Sat, 09 Mar 2013 07:47:51 -0800 (PST)
MIME-Version: 1.0
Path: bp2ni82046wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
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85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
nntp.giganews.com!de-l.enfer-du-nord.net!feeder2.enfer-du-nord.net!xmission!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1102
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 1 Mar 2013 11:35:51 EST
Organization: Ohio/Penn DX Bulletin
Lines: 443
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <494447.63285.bm@smtp109.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1362155751 26259 166.84.1.6 (1 Mar 2013 16:35:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Mar 2013 16:35:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 494447.63285.bm@smtp109.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: xPBs.VAVM1lgpy6tYEoqaWbPYAmIXJGBGaErm3KHW4thF8g
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 SRH0FotD1fXtLyqJrPNr1K._RxRPCYFFrLnyQVZJ8ug7XRuaiAIuRdF.Yp02
 uPhAHE1jJDwdvPQJaRAOfHf.oDN5mcrT5ksD.GqzHBpQ1BMFvWfsCFvkWa8A
 SDNmRm8wW5Yfr
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 28382
```

SB DX @ WW < KB8NW $OPDX.1102
Ohio/Penn DX Bulletin No. 1102

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1102
BID: $OPDX.1102
March 4, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, W2VU, NG3K & ADXO, W3UR & The Daily

DX, N4AA & QRZ DX, N4JF, K6VVA, KH6BZF, NA6L, K8GI, K8YSE, W8GEX & 60m News, W9ILY, 4Z4KX, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, GM3WOJ, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK7JWX, OZ6OM & 50 MHz DX News, ON6OM, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, UN8GC, VA3RJ & ICPO, and the VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late ARRL DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the ARRL DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 23rd-February, through Friday, 1st-March there were 231 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z3, Z8, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8BB from the "Institute Superieur de L'Animation Pour la Jeunesse et la Culture" station in Tunis, during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.kf5eyy.info

3V, TUNISIA (Op/Web Update). An Italian group, along with the Association des Radio Amateurs Tunisiens (ARAT) and the Engineering University of Gabes, who are planning a second IOTA DXpedition to Djerba Island (AF-083, WW. Loc. JM53KT, WFF 3VFF-007, WLOTA L-1394 and ARLHS TUN-022), as TS8TI (will receive license in March) between April 29th and May 6th (see OPDX.1100 & OPDX.1101), have announced that they will now be active on all HF bands, including the 30/17/12/6 meter bands using CW, SSB, RTTY and PSK31/63/125 modes. The team is still in need of sponsors and individual contributions. Contact: ik7jwx2003@yahoo.it
For more info and updates, watch the following Web pages:
http://www.qrz.com/db/TS8TI/
http://www.arilimbiate.it/
https://www.facebook.com/notifications#!/alfredo.denisi

8Q, MALDIVES. Wolfgang, OE1MWW, will be active as 8Q7WK between March 9-23rd. Activity will be holiday style on the HF bands. QSL via his home callsign.

9X, RWANDA (Update/Reminder). Look for Nick, G3RWF (5X1NH), to be active from Rwanda between March 4-12th. He has requested the callsign 9X0NH, and the license should be valid for 2013 because he could return later in the year. Activity will be from Kigali on most HF bands and will be mainly CW with some SSB using 100 watts and wire antennas. There will be no 160m, but he will be on 6 meters. QSL via G3RWF. Nick will upload his log daily on LoTW.

CQ NEWS. Richard, W2VU, Editor of CQ Amateur Radio, sent out the following press release on February 28th: CQ Launches Online Photo Gallery (Hicksville, New York) -- CQ magazine today announced the launch of the online CQ Photo Gallery to supplement photos published in the magazine.

"We shoot photos at many events, and receive many photos from readers, that we don't have space to put in the magazine," said CQ Editor Rich Moseson, W2VU. "But we still want to share them with our readers. The new CQ Photo Gallery allows us to do that."

The photo gallery resides on the flickr.com web site and is organized into albums called "sets." Initial sets include CQ cover images; the "CQ Garage," featuring ham radio license plates from all over; news photos from the FCC's field hearing on communications lessons from Superstorm Sandy, and reader-submitted photos. Moseson recommended that readers check into the gallery site frequently, as new photos will be added regularly. The CQ Photo Gallery may be accessed at:

http://www.flickr.com/photos/cqphotogallery/sets

CQ <www.cq-amateur-radio.com> is the world's leading independent amateur radio magazine, serving the amateur radio community worldwide since 1945. It is published in three languages (English, Spanish and Portuguese) and in both print and digital editions.

EF8, CANARY ISLANDS. Carlos, IK1HJS, will be active as EF8U from Las Palmas Contest station during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or by the Bureau.

HOLYLAND CONTEST 2013. Mark, 4Z4KX, wants to remain everyone that the "Holyland Contest 2013" starts at 2100z on April 19th, and ends at 2100z on April 20th (24 hours!). This year's contest goal will be to have as many Israeli mobile stations activating many different and rare squares for the "Holyland Award". Complete contest details and last year's results are available at:

http://www.iarc.org/~4z1pf/HOLYLAND%20CONTEST%202012%20RESULTS.pdf

HC8, GALAPAGOS ISLANDS. "DX-World.net" reports that Adam, K7ST, is currently operating from a moored boat at the Galapagos Islands. This does not count for DXCC. However, during the weekend he will be on land for the ARRL SSB DX Contest (March 2-3rd) as K7ST/HC8 where it will be good for DXCC.

HR, HONDURAS. After being active from the 5X8C DXpedition, Gerard, F2FD, is now again active as HR5/F2JD from Copan between now and May 20th. He states that he will be active as much as possible on CW, SSB and RTTY. QSL via F6AJA or LoTW. QSOs will be on ClubLog. Also, visit his Web page at: http://f2jd.free.fr

IOTA DXPEDITIONS (Corsican). Operators Vincent/F4BKV, Gil/F4FET, Christian/EA3NT and Laurent/TK4LS will activate the following Corsican IOTAs between March 23-28th, with individual callsigns:

EU-100 - Between March 23-26th; Callsign TK0INT; Cerbicales Islands; 10th most wanted IOTA in Europe; Reference numbers DIFM TK-032 and WFF FFF945. The island is a natural reserve and the group only has access during the daytime at this time of year. Island was activated 7 years ago.

EU-104 - Between March 24-25th; Callsign TK1INT; Sanguinaires Islands; 5th most wanted IOTA in Europe; Reference numbers DIFM TK-002 and ARLHS COR003.

EU-164 - Between March 27-28th; Callsign TK2INT; San Ciprianu and Lavezzi Islands; 27th most wanted IOTA in Europe; Reference numbers DIFM TK-037 and WFF FFF253; DIFM TK-011 and WFF FFF068.

Operations will be limited to daytime hours only with up to 3 stations on the air. Activity will be on any band that is open; 40/30/20/17/15/12/10 meters using verticals and vertical dipoles. QSL Manager is EA5KA. A OQRS will be available on their Web site. The group is looking for sponsors/donations for this project. For more details and updates, visit their
Web page at: http://f4bkv.net/corsica2013
Also, a Twitter Page at: https://twitter.com/IOTAcorsica

IOTA NEWS.............

EU-038. Marcel, PD5MVH, will once again be active as PD5MVH/P from Vlieland Island between March 2-16th. Activity will be on 40/20/10 meters SSB. QSL via his home callsign, direct or by the Bureau. NO LoTW or eQSL.

EU-038. Dirk, DL5DCL, will once again be active as PA/DL5DCL from Ameland Island for 5 days starting April 1st. Activity will be CW only on the HF bands. QSL via his home callsign, direct or by the Bureau.

EU-137. Lars, SM6CUK, will be active as SA6G/7 from Ven Island (WLOTA 0780) between June 10-17th. Activity will be holiday style on the HF bands. QSL via SM6CUK, by the Bureau or direct.

EU-172. Ric, DL2VFR, will be active use a special callsign, OU1RAEM, from Samso Island (DIA JY-008, WLOTA 0726) between May 18-24th. While there Ric will activate a new WFF reference number for the World-Wide Flora and Fauna program (OZFF-new, to be decided). Activity will be on the HF bands and mainly CW. QSLs will automatically be sent for all QSOs via the Bureau. QSL OU1RAEM via DF5LW.

NA-034. Lou, W0FK, will be active from Longboat Key (USI FL053S, Sarasota County, FL) between March 2-16th. Activity will be on or near the usual island and IOTA frequencies on the HF bands. QSL vai W0FK, direct or by the Bureau. Also via LoTW.

OC-042. Operators Jose/DU1BP, Torsten/DL2KGS and Rag/LA6FJA will be active as DZ1B from Luzon Island during the CQWW DX SSB Contest (October 26-27th) as a Multi-2 entry. QSL via DU1BP.

OC-161. (Update) Members of the Indonesian Amateur Radio Organization of North Sumatra Area will be active as YB6N from Nias Island between March 8-13th. The following operators will also sign homecall/6: Ady/YB6VK (Team Leader), Alex/YB0SAT, Hendra/YB1HK, Imam/YB4IR and Anton/YB5QZ. Activity will be on the HF bands. QSL via YB4IR (see QRZ.com).

KH0/AH0, MARIANA ISLANDS. Operators Sam/JE1XUZ (KH0XH) and Tama/JQ2WTT (KH0XW) will be active from Saipan, Northern Mariana Islands (OC-086), between March 10th and April 1st. Both operators are undergraduates at a JA university. QSL via the operator's home callsign, by the JA Bureau or direct. Also, the duo plans to be active as AH0BT (Saipan BBQ Contest Club callsign) during the CQWW WPX SSB Contest (March 30-31st). QSL via 7L1FPU, LoTW, by the JA Bureau or direct. Do NOT send to the W0 Bureau and the KH0 address.

KH2/NH2, GUAM. Operators Masanori/JA1OZK/W6LJ, Ryuji/JG1ITH/NY8A, Aki/JR3QFB/W3JH, Masaru/AI2K and Masatoshi/AH6KY/JA1MFR will be active as NH2KY (Ibaraki Net Amateur Radio Club callsign) between March 29th and April 2nd. QSL via JR3QFB. The team will use the callsign KH2KY (Guam Japanese DXer Club callsign) during the CQ WW WPX SSB Contest (March 30-31st) as a Multi-2 entry. QSL via JA1MFR.

KH6BZF PROPAGATION FORECAST/REPORT (March 4-10th)....

Mar/04th	AN	Mar/07th	AN	Mar/09th	AN
Mar/05th	AN	Mar/08th	AN	Mar/10th	AN
Mar/06th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP4, PUERTO RICO. Angelo, KP4EU, will be active during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via KP4EU.

LX, LUXEMBOURG. Philippe/LX2A will be active as LX7I during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

NAURYZ DX CONTEST. The contest is organized and conducted in order to promote amateur radio on high frequency bands in countries of Central Asia (Kazakhstan, Kyrgyzstan, Uzbekistan, Tajikistan, and Turkmenistan) and is dedicated to the spring celebration of Nauryz (Nowruz) included in the representative list of UNESCO List of the Intangible Cultural Heritage of Humanity, declared as the International Nowruz Day. Contest is held on March 23rd, between 0200-0759z. Bands are 80/40/20/15/10 meters, and modes are CW and SSB. Complete details are available at:
http://www.nauryz-dx-contest.com

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated March 1st)

3D2NB via W7YAQ
5W0W via NR6M
BM0LF via BM2JCC
BV2/VK2HSL via VK2HSL
DA0MA via DM3VA
DX1HBC via DU1HBC
EG7DA via EA7RCS
EH7DAM via EA7URM
EO0UD via UR7UT
II3MNA via IQ3TS
KP2/K0BBC via K0BBC
PJ2/DL5AXX via DL5AXX
PJ2/K8LEE via K8LEE (d)
PQ7M via PS7HD
UN6P via UN7PBY
V85AVE via W3HNK
XT2IVU via JA3IVU
YQ8ANT via YO8AZQ

(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only

QSL C6AVA via N6AWD. Activity was from IOTA NA-048 and NA-054.

QSL RECEIVED VIA LoTW: 3D2NB, 3V8BB, A5A, FP/VE3DZ, TO2U, V31YK, VP9/WW3S, XU7ACQ, YI1RZ, Z21BB and ZL9HR

QSLS RECEIVED VIA MAIL: 5T0SP, 7O6T, 8Q7AU, 9M6XRO, 9Q6CC, EG5PSP/mm, FM5AN, FR5HA, GD6IA, JT1CO, LU9EO/d, MO5BFL, SP6IXF, T30PY, T32WW, TL8ES, TZ6BB, VU7M, XU1A, XX9THX and ZL9HR

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

S2, BANGLADESH. Vadym, UT6UD, will be active as S21XV from Dhaka between March 1-7th. Activity will be on all HF bands with a focus on NA. QSL via UT6UD.

S7, SEYCHELLES (Update). Nobby, G0VJG, will be active S79VJG from the Seychelles (AF-024) between April 4-16th. Activity will be on the 40-10 meters using SSB only and HF verticals on the beach (QRO). QSL via G4DFI.

SN3, POLAND. Operators Bogdan/SP3RBR, Rod/SP8GQU and Jakub/SQ8J will be active as SN3R during the ARRL DX SSB Contest (March 2-3rd) as a Multi-Single entry. QSL via SP3KEY.

TX5, CLIPPERTON ISLAND (Update). The TX5K team arrived at Clipperton Island at 0430z, February 27th, in the dark (and even with a full moon they can only just make out the island), so offloading onto the island did not start until day break. The TX5K Blog page states, "No one got sick on the way down � all are doing well and have enjoyed the wonderful food and hospitality of the Shogun Crew." Excerpts from the blog state that the team will need a whole day and part of the next day to offload and set up. This means do not expect the start of the DXpedition until late in the day (Pacific Time) on February 28th (it will most likely be March 1st in some time zones) � which is as planned. The team sends their thanks to everyone for your support of this DXpedition and send their love to their families. Then on February 28th, it was posted, "after spending hours circling the island looking for a suitable and safe place to land" the team began landing at 1300z. Later in the day, they posted "they have all life support, 2 out of 3 tents up, 20 members of the team on the island and that they have generators and lights that they can use to do some work into the night. They will set up radios tomorrow � so this is all great news. All are tired � but in very good spirits and doing well. It is hot there."

By the time you read this, the TX5K activity will probably have started and it will be on 160-6 meters using using CW, SSB and RTTY. Frequencies were listed in last week's bulletin (OPDX.1101). Just a reminder that they will also have a quality QRO 6m station with a dedicated operator (Lance, W7GJ, - <http://www.bigskyspaces.com/w7gj/TX5K.htm>) ready to do EME and terrestrial QSOs. Needless to say � this is huge news for the 6m community!

QSL via the OQRS by ClubLog (Highly Recommended). This is the preferred method to use for your QSL confirmation. After the DXpedition ends you can order either a direct or Bureau QSL card using the OQRS online QSL service provided by ClubLog. Using this convenient online method you can easily apply for their QSL card to be sent directly to your home or via the Bureau....without having to send your QSL card at all. Direct QSLs are via Bob Schenck N2OO and the SJDXA QSL team: QSL Manager for TX5K, PO Box 345, Tuckerton, NJ 08087-0345, USA. Also, remember to use the DXA Web site <http://www.dxa2.org/> which allows DXers to view the QSO log, and the status and activities of the DXpedition in near-real-time. The TX5K's Web page is at <http://tx5k.org>. For updates, use the BLOG at:
http://www.ky6r.com

V3, BELIZE (Update). Operators Lee/N8LJ, Stan/AC8W and Jim/KB8TXZ will be active as V31LJ, V31AC and V31VJ, respectively from Belize between now and March 5th. The trio will be in the ARRL DX SSB Contest (March 2-3rd) as a Multi-Single entry. The contest callsign was not provided. Activity outside of the contest will be on 160-6 meters using CW and RTTY. QSL V31LJ via K8ESQ. QSL V31AC and V31VJ via KB8TXZ.

VK9C, COCOS KEELING ISLANDS (Update/New Callsign). Operators Chris/GM3WOJ (ZK2V) and Keith/GM4YXI (ZK2X) will be active from Cocos Keeling Island (OC-003), using a new callsign that was issued, VK9CZ (not VK9C/GM2MP), between March 30th and April 13th. Activity will be on SSB and CW, with some RTTY. It is hoped to have a real-time logging system and daily LoTW uploads if possible. More details to follow. A new Web page will be available soon at: http://www.vk9cz.com

VP5, TURKS AND CAICOS ISLANDS (Update/Change). A team of operators (mentioned Geoff/W0CG, Scott/K0MD and possibly more) will be active as VP5H from Providenciales Island (NA-002, WLOTA 2003) during the ARRL DX SSB Contest (March 2-3rd) as a Multi-Op/All-Band/High-Power entry. QSL via his home callsign and LoTW.

WP3, PUERTO RICO. Jamie, WP3A, will be active during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/Low-Power entry. QSL via NP3O.

XE, MEXICO. Brian, N3IQ, will be active as XE3/N3IQ from Cancun during the ARRL DX SSB Contest (March 2-3nd) as a Single-Op/All-Band/QRP entry. He will use a KX3 and little vertical. QSL via N3IQ. By the way, Brian is celebrating his wedding anniversary on this trip.

XU, CAMBODIA. Eddy, ON4AFU, will be active as XU7AFU between March 3-14th. Activity will be CW using 100 watts and wire antennas. QSL via home callsign, direct or by the Bureau. Visit his Web page at:
http://www.on4afu.net

ZF, CAYMAN ISLANDS. Chris, HB9ELV, will be active as ZF2EL from the Grand Cayman Island during the ARRL DX SSB Contest (March 2-3rd). QSL via LoTW.

The following stations are expected to be active in the
ARRL DX SSB Contest (March 2-3rd, 2013)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2013 ARRL DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/adxs2013.html (By callsign)
http://www.ng3k.com/Misc/adxsd2013.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3V8BB	Tunisia	SOAB HP	LoTW; QSL via LX1NO
8P1V	Barbados	SOAB LP	W1VE
8P5A	Barbados	SOAB HP	LoTW; QSL via NN1N
C6ANM	Bahamas	M/M	LoTW
C6AZZ	Bahamas	SOSB 20M	KQ8Z
ED1R	Spain	M/S	EC1KR
EF8U	Canary Islands	SOAB HP	LoTW; QSL via (B)
FM5FJ	Martinique	SOSB 20M	KU9C
FY5KE	French Guiana	SOSB 15M	LoTW; QSL via REF (B) or FY5KE (d)
G9W	England	SOAB HP	M0DXR
GJ2A	Jersey	SO	LoTW
HC2/RC5A	Ecuador	SOAB LP	RC5A; QSL via (B) or (d)
HK1NA	Colombia	M/M	K6IPM
J88DR	St Vincent	SOAB LP	G3TBK; QSL via RSGB (B) or (d)
KP2MM	Virgin Islands	SOAB	LoTW; QSL via N2TTA
KP4EU	Puerto Rico	SOSB 20M	KP4EU
LA7H	Norway	M/S	LA7H (B)
LX7I	Luxembourg	SOAB	LX2A

NH7A	Hawaii	SOAB HP	LoTW; QSL via F5VHJ or REF (B)
NJ2BB	USA	M/2	KB2BRR; fm Battleship New Jersey
OH0X	Aland Island	SO	OH2TA
P49Y	Aruba	SOAB HP	LoTW; QSL via AE6Y
SN3R	Poland	M/S	SP3KEY
T6MO	Afghanistan	SOU LP	K9GY
TI8M	Costa Rica	M/?	TI2KAC
TO1A	French Guiana	SOSB 10M	LoTW
TO22C	Guadeloupe	M/?	F6HMQ
V26M	Antigua & Barbuda	SOAB	W3HNK
V31??	Belize	M/S	V31LJ (K8ESQ), V31AC & V31VJ (KB8TXZ)
V47JA	St Kitts & Nevis	SOAB	LoTW; QSL via W5JON
VP2V/KE2VB	Br. Virgin Island	SOAB LP	NR6M
VP5H	Turks & Caicos	M/S	W0GJ
VP9I	Bermuda	M/S	WW3S
WP3A	Puerto Rico	SOAB LP	NP3O
XE3/N3IQ	Mexico	SOAB QRP	N3IQ
YN5Z	Nicaragua	SOAB	LoTW; QSL via K7ZO
ZL3IO	New Zealand	SOAB HP	ZL3IO

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 3891920318525358162
X-Google-Thread: 107ada,2383158ca07e7ecb,start
X-Google-NewGroupId: yes
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gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.24.232 with SMTP id x8mr742805wif.7.1362158265923;
        Fri, 01 Mar 2013 09:17:45 -0800 (PST)
Path: bp2ni66471wib.1!nntp.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!198.186.194.247.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  1 March
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 1 Mar 2013 12:17:45 EST
Organization: QRZ.com
Lines: 55
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044630003fe9e704d6e02f59@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1362158265 2776 166.84.1.6 (1 Mar 2013 17:17:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Mar 2013 17:17:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=JkC0g/WHOb7svlUGgnVTphwS1NQvu9Oz6cdR+tp4ayQ=;
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BHX6WYMFCZCNm/4HAvyzNmDE3IM1jCJlA8gc8+VC7Cfo1v/QzjJs69wXqTDQp34ddRxb
mEhvA1UmBhAoZdn8Ni5Jy1Ngjd7SGsIjZ+9wK0h0iBrquIoaM5F/dwsMGtE9Uj4QpksR
3CqgjFBDXH4kKNikDJN9FzNRJTYDQKtNjOOtdvqUQ5PV+YU/4vrulvpued2oki9/VgdH
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TGeQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Inviting a few respectful operators for a special event

Posted: 01 Mar 2013 02:39 AM PST
http://forums.qrz.com/showthread.php?381804-Inviting-a-few-respectful-operators-for-a-special-event&goto=newpost

W1C : Johnny Cash a true American, Ten year anniversary of the death of Johnny Cash.

Start Date:
September 12, 2013

End Date:
September 14, 2013

Coordinator:
KI7Z

Post here and tell me (us) why you would want to dedicate yourself and your station, and take part in this event.

///
S21XV Bangladesh

Posted: 28 Feb 2013 12:18 PM PST

http://forums.qrz.com/showthread.php?381728-S21XV-Bangladesh&goto=newpost

UT6UD will be active from Bangladesh 1-7 March 2013 as S21XV|

http://dxing.at-communication.com/en/s21xv_bangladesh/

73 Al 4L5A

```
From 8681917273220214314
X-Google-Thread: a4a23d5f63,2aa5e3229b4550cb,start
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.86.34 with SMTP id m2mr674115wiz.5.1362844032896;
        Sat, 09 Mar 2013 07:47:12 -0800 (PST)
MIME-Version: 1.0
Path: g1ni55814wig.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.87.MISMATCH!newsfeed.xs4all.nl!newsfeed1.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!de-
l.enfer-du-nord.net!feeder2.enfer-du-nord.net!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP009 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 1 Mar 2013 15:57:29 EST
Organization: American Radio Relay League
Lines: 125
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130301203020.16DEF24296@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1362171449 3423 166.84.1.6 (1 Mar 2013 20:57:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Mar 2013 20:57:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

SB PROP @ ARL $ARLP009
ARLP009 Propagation de K7RA

ZCZC AP09
QST de W1AW
Propagation Forecast Bulletin 9 ARLP009
>From Tad Cook, K7RA
Seattle, WA March 1, 2013
To all radio amateurs

SB PROP ARL ARLP009
ARLP009 Propagation de K7RA

Solar and geomagnetic activity over the past week (Thursday through Wednesday, February 21-27) declined, with the average daily sunspot number dropping nearly 21 points to 57.7. Average daily solar flux softened by 4.7 points to 100.9, and average daily planetary A index declined 6.4 points to 5.1. This isn't much of a change, but geomagnetic activity was low already, and this is even lower.

Predicted solar flux for the near term is 110 on March 1-3, 105 on March 4-7, 100 on March 8, 95 on March 9-14, 100 on March 15-16, 105 on March 17, and 110 on March 18-20. Solar flux then reaches a peak of 120 on March 25-27, and on March 28 through April 6 maintains an average around 113.

The predicted planetary A index is 12 and 8 March 1-2, 5 on March 3-4, 8 on March 5, 7 on March 6-7, 5 on March 8-10, 7 on March 11-12, and 5 on March 13-20.

OK1HH predicts quiet to active geomagnetic conditions on March 1, mostly quite March 2, quiet to unsettled March 3, quiet on March 4, mostly quiet March 5, quiet to unsettled March 6, quiet to active March 7, quiet on March 8, mostly quiet March 9-10, quiet to active March 11-12, quiet to unsettled March 13-16, mostly quiet March 17-18, quiet to unsettled March 19-21, active to disturbed March 22 and quiet on March 23-24.

It is interesting to note that OK1HH predicts active to disturbed conditions on March 22, but NOAA and USAF predict a benign planetary A index of only 5 on that date.

This weekend is the ARRL International Phone DX Contest, from March 2, 0000z to March 3, 2400z. If you are on the West Coast, and use Pacific Standard Time, that would begin at 4:00 PM on Friday, ending at 4:00 PM on Sunday. For more info, check http://www.arrl.org/arrl-dx.

With February ended, let's look at some updated averages. Our most recent 3-month moving average does not impress. The three months centered on January 2013 had an average daily sunspot number of 73.6. This is below every three-month moving average for last year, except the three months centered on March 2012, which was 71.2. The 3-month moving averages of daily sunspot numbers centered on January 2012 through January 2013 were 83.3, 73.7, 71.2, 87.3, 91.5, 96.5, 91.9, 89.9, 81.2, 82.3, 74.4, 82.8 and 73.6.

Jim Henderson, KF7E sent a link to an impressive NASA clip of solar activity from last July. Note that you can set this video to HD resolution, and it looks great on full screen. See it at http://apod.nasa.gov/apod/ap130226.html.

Also check out the photo gallery of solar events at http://news.cnet.com/2300-11386_3-10015988.html and note the dramatic composite image number 4.

Walt Knodle, W7VS sent an article about artificial ionosphere produced by the HAARP facility in Alaska with a 3.6 megawatt signal on 69 meters. Note that they are only able to produce the effect for 45 seconds. Read about it at http://phys.org/news/2013-02-scientists-densest-artificial-ionospheric-plasma.html.

I think the Wikipedia page at http://en.wikipedia.org/wiki/High_Frequency_Active_Auroral_Research_Program gives a pretty good overview of the HAARP project.

Also the September 1996 issue of QST has a nice article by K3NS titled, "The High Frequency Active Auroral Research Program." ARRL members can find and download it from the ARRL website with a search at http://www.arrl.org/arrl-periodicals-archive-search.

Jim Smith, K3RTU operated on HF CW from Ridley Creek State Park in Southeast Pennsylvania (FM29) on February 25. He wrote, "I hooked up with EA8BVP in the Canary Islands. 'Bal' EA8BVP was using a FT-817 and a vertical, and I was using my FT-817 and my trusty Buddistick vertical. This CW QSO took place early in the afternoon on 18.086 MHz. I had been trying to make a contact on 20 meters and was having no luck so I QSYed to 17 meters and almost within minutes heard EA8BVP calling CQ. Both of our signal levels were S4 to S5. I frequently operate on 17 meter CW while out backpacking and more often than not it provides me with good long distance contacts."

It looks like the path from the park to the Canary Islands would be good in the early afternoon, with the best 17 meter signals that day from 1200-2200 UTC. 17 meters does look like a better bet, with 20 meters not catching up until after 2000 UTC.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for February 21 through 27 were 75, 79, 56, 25, 59, 49, and 61, with a mean of 57.7. 10.7 cm flux was 108.5, 107, 99.6, 94.9, 95.4, 98.7, and 102, with a mean of 100.9. Estimated planetary A indices were 6, 9, 6, 3, 3, 5, and 4, with a mean of 5.1. Estimated mid-latitude A indices were 5, 9, 6, 2, 3, 4, and 4, with a mean of 4.7.
NNNN
/EX

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From 9076706558578561213
X-Google-Thread: 7221ecd0f7,ec19247560efcc4e,start
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X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.183.180 with SMTP id en20mr438165wic.3.1362843924367;
        Sat, 09 Mar 2013 07:45:24 -0800 (PST)
Path: g1ni55809wig.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.87.MISMATCH!newsfeed.xs4all.nl!newsfeed1.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!de-
l.enfer-du-nord.net!feeder2.enfer-du-nord.net!news.glorb.com!feed.news.qwest.net!
mpls-nntp-01.inet.qwest.net!132.250.1.121.MISMATCH!ra.nrl.navy.mil!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  3 March
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Mar 2013 12:56:41 EST
Organization: QRZ.com
Lines: 85
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447952b16f2c304d708f608@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1362333401 24921 166.84.1.6 (3 Mar 2013 17:56:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 Mar 2013 17:56:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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        bh=fgUKQKkJJBN2XxmxzJJubjlnSd7kGkcetgEkO+HWtfs=;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
The "P-250" award

Posted: 02 Mar 2013 07:04 PM PST
http://forums.qrz.com/showthread.php?382025-The-quot-P-250-quot-award&goto=newpost

The "-250" award is founded by group of radio fans s.Boguchany in memory of an outstanding Soviet designer of radioreception devices Savelyev Anton Antonoviche also it is devoted to the 100 anniversary from the date of its birth. For reception of the award it is necessary to type 100 points for radio communications with radio fans of Krasnoyarsk region.

For radio communications with stations s.Boguchany UA0ADX and UA0AJX it is charged on 25 points, for a radio communication with children's collective radio station s.Boguchany UA0AXX 50 points are charged, for radio communications with stations of Krasnoyarsk is charged 10 points, for communications with other stations of Krasnoyarsk region is charged on 5 points. One is obligatory QSO with station from s.Boguchany.

Radio communications since January, 1st 2013 are set off. Repeated QSO - on different ranges, and also different kinds of modulation. For the radio communications lead on April, 1st in birthday of Savelev A.A., points are

doubled. To observers the award stands out for bilaterial supervision on similar conditions.

The "P-250" award free-of-charge, stands out in an electronic kind, the application is made out in the form of an extract from hardware magazine and sent manager Sergey Motjavin to addresses: ua0adx@mail.ru or motyavin@mail.ru

Design of the award and the detailed information look here: http://www.epc-ru.ru/index.php?optio...513&Itemid=103

Le diplôme "-250" est institué par le groupe des amateurs sans-filistes de s.Boguchany en mémoire de l'ingénieur donné Soviétique des installations Savel'ev réceptrices Anton Antonovich est consacré au 100-anniversaire depuis sa naissance. Pour la réception du diplôme il est nécessaire de taper 100 lunettes pour les radiocommunications avec les amateurs sans-filistes du bord De Krasnoïarsk.

Pour les radiocommunications avec les stations de s.Boguchany UA0ADX et UA0AJX est calculé selon 25 lunettes, pour la radiocommunication avec le poste de radio d'enfant collectif de s.Boguchany UA0AXX on calcule 50 lunettes, pour les radiocommunications avec les stations de de Krasnoïarsk on calcule 10 lunettes, pour les liaisons avec d'autres stations du bord De Krasnoïarsk est calculé selon 5 lunettes. Une est obligatoire QSO avec la station de s.Boguchany.

On passe en compte les radiocommunications avec le 1 janvier 2013. Réitératif QSO - sur de différentes gammes, ainsi que de différents aspects de la modulation. Pour les radiocommunications faites le 1 avril à l'anniversaire de Savel'ev A.A., les lunettes doublent. Le diplôme est donné aux observateurs pour les observations bilatérales sur les conditions analogues.

Le diplôme "-250" gratuit, est donné dans l'aspect électronique, la demande est régularisée en manière du relevé de la revue de matériel et est expédié au manager à Sergey Motjavin aux adresses : ua0adx@mail.ru ou motyavin@mail.ru

Le design du diplôme et l'information détaillée regardez ici: http://www.epc-ru.ru/index.php?optio...513&Itemid=103

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From 8639693427382512874
X-Google-Thread: 7221ecd0f7,a96675787d23c4fb,start
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glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Mon, 4 Mar 2013 00:52:13 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=190.233.149.206;
 posting-account=MkidQgkAAACu2HVV76DkFeaeglL9cZe4
NNTP-Posting-Host: 190.233.149.206
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <e0204f35-150d-46b5-9f42-d0b00d790921@googlegroups.com>
Subject: 4185 Solution manuals & Test banks to Materials Engineering Books
From: marcdemoura@gmail.com
Injection-Date: Mon, 04 Mar 2013 08:52:13 +0000
Content-Type: text/plain; charset=ISO-8859-1
```

List of Solutions Manuals and Test Banks

contact to :   mattosbw1@gmail.com
mattosbw1(at)gmail.com

NOTE : "THIS SERVICE IS NOT AVAILABLE FOR :   CHINA, INDIA, RUSSIA, PAKISTAN, IRAQ, IRAN, PHILIPPINES, NORTH KOREA, NEPAL, BANGLADESH, SRI LANKA, MALDIVES, BHUTAN & COLOMBIA".

If your wanted solutions manual is not in this list, also can ask me if is available (it is a partial list). Then if you need solutions manual only contact me by email.

"ARE NOT AVAILABLES BOOKS IN DIGITAL FORMAT", ONLY SOLUTIONS MANUALS AND TEST BANKS.

I do not review the forums, just send me an email. Please do not use emails from servers "LIVE" , all they are take as spam emails in my inbox.

- Materials Engineering :

Solution Manual Introduction to Manufacturing Processes (Mikell Groover)
Solution manual Fundamentals of Modern Manufacturing : Materials, Processes, and Systems (3rd Ed., Mikell Groover)
Solution manual Fundamentals of Modern Manufacturing : Materials, Processes, and Systems (4th Ed., Mikell Groover)
Solution manual Fundamentals of Modern Manufacturing : Materials, Processes, and Systems (5th Ed., Mikell Groover)
Solution manual Fundamentals of Manufacturing (2nd Ed., Philip D. Rufe)
Solution manual Principles of Metal Manufacturing Processes (Beddoes & Bibby)
Solution manual Materials Science for Engineering Students (Traugott Fischer)
Solution manual Essentials of Modern Materials Science and Engineering (James Newell)
Solution manual Materials Science and Engineering : An Introduction (6th Ed., William Callister)
Solution manual Materials Science and Engineering : An Introduction (7th Ed., William Callister)
Solution manual Materials Science and Engineering : An Introduction (8th Ed., William Callister)
Solution manual Fundamentals of Materials Science and Engineering : Integrated Approach (2nd Ed., William Callister)
Solution manual Fundamentals of Materials Science and Engineering : Integrated Approach (3rd Ed., William Callister)
Solution manual Fundamentals of Materials Science and Engineering : Integrated Approach (4th Ed., William Callister & David G. Rethwisch)
Solution manual Fundamentals of Materials Science and Engineering - SI Version (4th Ed., William Callister & David G. Rethwisch)
Solution manual Science and Design of Engineering Materials (2nd Ed., Schaffer, Saxena, et al)
Solution manual Manual of Mineral Science (23rd Ed., Cornelis Klein & Barbara Dutrow)
Solution manual Materials and Processes in Manufacturing (9th Ed., E. Paul

DeGarmo, J. T. Black, Ronald A. Kohser)
Solution manual DeGarmo's Materials and Processes in Manufacturing (10th Ed., E. Paul DeGarmo, J. T. Black, Ronald A. Kohser)
Solution Manual DeGarmo's Materials and Processes in Manufacturing (11th Ed., J. T. Black, Ronald A. Kohser)
Solution manual Foundations of Materials Science and Engineering (3rd Ed, Smith)
Solution manual Foundations of Materials Science and Engineering (4th Ed, Smith & Hashemi)
Solution manual Foundations of Materials Science and Engineering (5th Ed, Smith & Hashemi)
Solution manual Engineering Materials Science (Milton Ohring)
Solution manual Metal Fatigue in Engineering (2nd Ed., Stephens, Fatemi & Fuchs)
Solution manual Mechanical Behavior of Materials (3rd Ed., Dowling)
Solution Manual Mechanical Behavior of Materials (4th Ed., Dowling)
Solution manual Mechanical Behavior of Materials (W.F. Hosford)
Solution manual Mechanical Behavior of Materials (Keith Bowman)
Solution manual Deformation and Fracture Mechanics of Engineering Materials (4th Ed., Richard Hertzberg)
Solution Manual Deformation and Fracture Mechanics of Engineering Materials (5th Ed., Richard Hertzberg, Richard Vinci, Jason Hertzberg)
Solution manual From Polymers to Plastics (A.K. van der Vegt)
Solution manual Nanoengineering of Structural, Functional and Smart Materials (Mark Schulz, Ajit Kelkar, Mannur Sundaresan)
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
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        Mon, 04 Mar 2013 01:04:34 -0800 (PST)
X-Received: by 10.49.120.105 with SMTP id lb9mr462915qeb.17.1362387874337;
 Mon, 04 Mar 2013 01:04:34 -0800 (PST)
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Newsgroups: rec.radio.amateur.dx
Date: Mon, 4 Mar 2013 01:04:34 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=190.233.149.206;
 posting-account=MkidQgkAAACu2HVV76DkFeaeglL9cZe4
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From -160330422923675862
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Date: Mon, 4 Mar 2013 11:34:54 EST
Organization: NOAA Space Weather Prediction Center
Lines: 72
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130304163002.3A3E933C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
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Highlights of Solar and Geomagnetic Activity
25 February - 03 March 2013

Solar activity was very low for most of the week, with only B-class flares observed. The majority of the B-class activity was split between Regions 1682 (S18, L=299, class/area=Dai/240 on 01 Mar) and 1683 (S16, L=202, class/area=Eai/210 on 02 Mar) both of which developed beta-gamma magnetic characteristics during the week. Activity increased to low levels on 02 Mar, when Region 1687 (N06, L=166, class/area=Cro/30 on 03 Mar) produced a C1 flare at 1511 UTC and again at 1847 UTC. All three of the regions mentioned remain on the visible disk at the time of this report.

A greater than 10 MeV proton enhancement was observed from a long duration B9 flare which occurred on 25 Feb at 1151 UTC and was attributed to old Region 1678 (N11, L=069) which had rotated around the West Limb two days earlier. The proton flux enhancement began on 27 Feb, reached a peak of 0.995 pfu at 28/0440 UTC, and returned to background levels early on 01 Mar.

The greater than 2 MeV electron flux at geosynchronous orbit was at low to moderate levels until 02 Mar when it rose to 3800 pfu in response to the arrival of a significant coronal hole high speed stream. Flux remained at high levels through the end of the period.

Geomagnetic field activity was quiet for most of the week. However, on 28 Feb around 15-17 UTC, a corotating interaction region (CIR) and subsequent high speed solar wind stream (HSS) became geoeffective. Solar wind speed which had been in the mid 300 km/s range began rising and eventually peaked at 675 km/s early on 02 Mar. Bt rose to 18 nT by 01/0817 UTC while Bz ranged from +14 to -16 nT. The Phi angle shifted from a positive (away) orientation to a negative (towards) orientation. The magnetosphere responded with unsettled levels late on 28 Feb. Geomagnetic activity quickly climbed to active levels for most of 01 Mar, punctuated by one period of minor storm levels during the 09-12 UTC synoptic period. This response was no doubt exacerbated by the favorable orientation described by the Russel-McPherron effect. Solar wind speed declined abruptly between 02/11-15 UTC, dropping from about 590 to around 480 km/s, then began a slow decline back to around 400 km/s by the end of the week. After an active first period on 02 Mar, the remainder of the week saw quiet to unsettled activity levels.

Forecast of Solar and Geomagnetic Activity
04 March - 30 March 2013

Solar activity is expected to be very low to low with a slight chance for an isolated M-class event. The threat of an M-class flare is most probable between 11 and 23 Mar with the return of old Region 1675.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to begin the period at high levels in response to the continued presence of a recurrent coronal hole high speed stream but decline to normal to moderate levels after 06 Mar. High levels are possible again in the last day of the forecast period with the return of a recurrent coronal hole high speed stream.

Geomagnetic field activity is expected to be predominantly quiet to unsettled. Active periods are possible on 28 March with the return of a recurrent coronal hole high speed stream.

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  5
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 5 Mar 2013 12:21:11 EST
Organization: QRZ.com
Lines: 54
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba613b120c2aa904d730b21e@google.com>
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
```

:from:to:content-type;
bh=pv14nvTHnAIrF0m8tq54bTpCo1QnZ7mE0mmtjEQdknM=;
b=Qm8aW2Vf7EFgV+oyHxbba152U7ZYUgDtGTCqZQeLE6KewxdkcxSHf/C8A5YOwR7nqe
quMs63MaZGFEzaU/Wnj3lka6Sweb/2uNAlxvp0HtsG7RxiW41v59OhM6pFvsqRZU+HFv
oaEcogf+Hnv6RzIqPuDJrIMtXkG59KeHjeHNFePMm7CL1PEwho+r3/t6kEqv2os04Nh8
E3/dxnVAEe6x9I986ULHAxVvx/P/QRvMGRwF1EvYl1TFnF4zprbEPJQeYprtDDehE4G7
4KwSuEFUlhSpIO8RY2wK9ETpQgHLoIyJ/uGmGJ+zpAfr7bCN2ZdjrHabjVbtFp9nP1UH
jVIw==
X-StripMime: Non-text section removed by stripmime
Bytes: 3909
X-Original-Bytes: 3805
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
WM3PEN Pennsylvania Charter Day March 9 - 10, 2013

Posted: 04 Mar 2013 03:03 PM PST
http://forums.qrz.com/showthread.php?382265-WM3PEN-Pennsylvania-Charter-Day-March-9-10-2013&goto=newpost

William Penn was granted the Charter for Pennsylvania by the King of England.

14.265 7.190. QSL info. EQSL. Bureau. Direct. Send SASE to HARC, 3341 Sheffield Ave, Philadelphia, PA 19136. www.harcnet.org

Time 1400Z - 2200Z

///
T5TC Somalia

Posted: 04 Mar 2013 01:25 PM PST
http://forums.qrz.com/showthread.php?382258-T5TC-Somalia&goto=newpost

TA1HZ will be active from Somalia 23 March - 4 April 2013 as T5TC

http://dxing.at-communication.com/en/t5tc_somalia/

73 Al 4L5A

///

8Q7WK Maldive Islands

Posted: 04 Mar 2013 12:45 PM PST
http://forums.qrz.com/showthread.php?382250-8Q7WK-Maldive-Islands&goto=newpost

OE1MWW will be active from Maldive Islands 9-23 March 2013 as 8Q7WK

http://dxing.at-communication.com/en...ldive-islands/

73 Al 4L5A

```
From -8225812146457932711
X-Google-Thread: a4a23d5f63,9b523cc61d53e936,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.95.97 with SMTP id dj1mr3029003wib.4.1363061218377;
        Mon, 11 Mar 2013 21:06:58 -0700 (PDT)
Path: g1ni60767wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
216.40.29.245.MISMATCH!novia!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!backlog1.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
weretis.net!feeder1.news.weretis.net!feeder4.news.weretis.net!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1822 (Mar 6, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Mar 2013 07:31:38 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 621
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130306102624.GC29215@myszka.fkurz.net>
Reply-To: dxmb@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1362573098 27274 166.84.1.6 (6 Mar 2013 12:31:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Mar 2013 12:31:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

```
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 31091
X-Original-Bytes: 30986
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1822 - March 6, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian, DJ1YFK
(e-mail: dj1yfk@darc.de)

Thanks for all the words of kindness and comfort.
Johannes, DK8JB.

1S, Spratley:

The "Borneo Amateur Radio Club" (BARC) will conduct a DXpedition to Spratley island from March 10 to 18 as 9M4SLL. The operators John, 9M6XRO, Steve, 9M6DXX, James, 9V1YC, Ben, DJ0YI/N6MUF, Don, G3BJ, Pista, HA5AO, George, HA5UK, and Tony, KM0O will be on the air from Pulau Layang Layang (AS-051, WW Loc. OJ67wi) from 160 to 10m in CW, SSB and RTTY with five stations with 400W PAs and vertical antennas at the beach.

Planned frequencies:

Band	CW	SSB	RTTY
160m	1811.5	-	-
80m	3523	3780/3803	-
40m	7023	7058	7033/7055
30m	10110	-	10132
20m	14035	14210	14097
17m	18087	18165	18107
15m	21035	21295	21097
12m	24907	24985	24927
10m	28035	28495	28097

QSL via M0OXO's OQRS, LoTW after their return.
http://m0urx.com/9m4sll   http://www.m0oxo.com/oqrs/

5X, Uganda:

Alan, G3XAQ is on vacation in Uganda during March and plans to operate on the HF bands in CW as 5X1XA.
QSL via G3SWH. http://www.g3swh.org.uk/

7P, Lesotho:

Peter, EI7CC, is once again visiting his relatives in Maseru from March 6 to 26. In his free time, he'll be on the air as 7P8PB from the station of his brother-in-law, Gerry, 7P8CC/EI8CC.
QSL via EI7CC, LoTW.

7X, Algeria:

The special callsigns 7T50ARA and 7T9A are used from March 1 to May 30 to commemorate the 50th jubilee of the algerian radio society, "Amateurs Radio Algeriens" (ARA). QSLs via 7X2ARA.

AP, Pakistan:

Charly, DE0BAH received a SWL report for JT65 QSOs by eQSL from AP2IA. More SWL QSLs can be found on his website:
http://www.de0bah.de/

F, France:

The military school "l'Ecole Nationale des Sous Officiers de Saint-Maixent-l'Ecole" (Deux-Sevres) was opened 50 years ago, which is celebrated throughout 2013 with the special callsign TM50ENSO. QSL via F5LGQ.

On the occasion of the international open chess championship, the club station F8KGS in Cappelle la Grande will, until March 9, activate the special call TM5E. QSL via F8KGS.
http://f8kgs.free.fr http://www.hrdlog.net/

H40, Temotu und H44, Solomon Islands:

After receiving their licenses in November already, a group consisting of Manfred, DK1BT, Georg, DK7LX, Wolf, DL4WK, Reiner, DL7KL, Sigi, DL7DF, Juergen, DL7UFN, Frank, DL7UFR, Jan, SP3CYY and Leszek, SP3DOI will be on the aur from Solomon Islands as H44G (OC-047, Guadalcandal island) from March 8 to 25. A part of the group will do a side trip to Temotu Island as H40T (OC-100, Nendo island) from March 12 to 23. Several stations will be on the air in parallel with several stations on 160m to 6m in CW und SSB, and one station for RTTY, PSK31 and SSTV.
The pilot station will be Bernd, DF3CB.
Planned frequencies:

H40T				H44G			
Band	CW	SSB	RTTY	Band	CW	SSB	RTTY
160m	1818			160m	1825.5		
80m	3515			80m	3505		
40m	7015	7150		40m	7005	7100	
30m	10122		10140	30m	10115		10144

20m	14015	14165	14093	20m	14005	14140	14080
17m	18077	18140	18105	17m	18070	18130	18100
15m	21015	21265	21090	15m	21005	21240	21080
12m	24895	24965	24925	12m	24890	24940	24920
10m	28015	28450	28090	10m	28005	28400	28080
6m	50103			6m	50103		

QSLs via DL7DF. http://www.dl7df.com/h4/index.php

I, Italy:

The ARI club Livorno will activate the special callsign II5IDK (ARMI #969) until March 17 in all modes. QSLs are sent automatically. http://arilivorno.jimdo.com/

JA, Japan:

8N1MOMO is a special callsign for the 37. Momo-(Peach Blossom) Festival and the 20th Fire Baloon Contest from Koga (JCC 1404) in the Ibaraki prefecture on Honshu (AS-007, WLOTA 2376) until April 5th. QSL via bureau.

Until May 31st, the special station 8J4G can be heard on the bands on the occasion of the 64th National Tree Planting Ceremony in Tottori prefecture (Chugoku region) on Honshu (AS-007, WLOTA 2376). QSL via bureau.

On the occasion of the 62nd "Tonegawa River System Association Flood Drill", the special station 8J1W will show up on the bands from March 10 to May 18. QSL via bureau.

LZ, Bulgaria:

The "Balkan Sports Club" (LZ1KZA) celebrates the 135th anniversary of the liberation of Bulgaria from turkish yoke by Russia and re-establishment of Bulgaria with the special event callsign LZ135LO from Karlovo. Activities will take place on HF until the end of March. SL via LZ1KZA.

S2, Bangladesh:

Vadym, UT6UD, is QRV until March 7 as S21XV from Dhaka on the HF bands with a focus to NA QSOs. QSL via UT6UD.

VE, Canada:

Dave, VE3AAQ will use the club station VO2WL in Labrador City (WW Loc. FO62nw) signing VO2AAA on all bands in CW and SSB from March 7 - 10. A participation in the RSGB Commonwealth Contest (BERU) is planned. QSL via VE3AAQ, preferred direct.

Ron, VA3RVK will use the special callsign CF3A from Toronto from March 9 through April 7 to celebrate the 250th jubilee of the postal services in Canada. QSL via homecall.

Peter, VE3JPP will use VX3Z on the same occasion until March 28. QSL via Homecall.

VK0, Antarctica:

Craig is on the air as VK0JJJ from the "Australian Antarctic Division" (AAD) station Mawson and recently put a 6m beacon into operation, using the call VK0RTM on 50.300 MHz.
http://www.southgatearc.org/news/february2013/vk0rtm_6m_beacon_on_air.htm

W, USA:

Gene, K9UTQ plans to be QRV from the "USS Wisconsin Battleship BB-64" during the Wisconsin QSO Party (March 9th) using the club call of the "USS Wisconsin Radio Club", N4WIS. QSL only direct (QRZ.com).
http://www.n4wis.org/n4wis/index.php

CQ Photo Gallery:

The CQ Magazine started uploading pictures to their flickr Albums which can be found at:
http://www.flickr.com/photos/cqphotogallery/sets
http://www.cq-amateur-radio.com

DARC Contest Logbook (DCL) on a new Server

The DCL (the DARC platform for contest logs and award applications) is now available under a new Address: http://dcl.darc.de/~dcl

Les Nouvelles DX:

A gallery of more than 10.600 historical QSL card images can be found on the website of "Les Nouvelles DX". Some help is needed to fill some gaps in the collection. http://LesNouvellesDX.fr

SDR Radio:

Salvador, C31CT installed a web based SDR in Ordino (1400m ASL):
http://ardam-andorra.no-ip.org/

DXCC:

The following DXpeditions were accepted for DXCC credit:
4S7DXG (2008 and 2011), 8Q7VR (2008 and 2011).

Silent Key:

RSGB Life Vice President John Patrick Hawker, MBE (G3VA) passed away on February 21, aged 90. For 50 years he wrote the column "Technical Topics" for the RSGB and published several technical books. 2006 he was introduced into the "CQ Amateur Radio Hall of Fame", and awarded the "Member of the Order of the British Empire" for his services to radio communication.

Also Valery N. Metaxa (ER1DA) and Pavel V. Presnov (RU3UA) went Silent Key. Rest in Peace.

Upcoming Contests

09.03.	DIG QSO Party
09.03.	AGCW-DL QRP Contest
10.03.	North American Sprint
10.03.	DIG QSO Party

Contest manager Joaquin, EA4ZB invites all hams to the EA BPSK63 Contest (March 9/10):
http://www.ure.es/contest/428-ea-psk63-contest-english-version.html

The 76th Commonwealth Contest (BERU) takes place on March 9/10.
http://www.beru.org.uk

IOTA

Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island Activities

AF-014; CT3; Madeira Archipelago: Rosel/DL3KWR and Hardy/DL3KWF will once again be active from Madeira (DIP MA-001, PIP MD-001, WLOTA 0053). From March 7 to April 3 they will be QRV as CT9/homecall in CW and the digital modes, with a focus on the WARC bands. QSL via homecall, eQSL; bureau QSLs can be requested at callsign@darc.de

AS-013; 8Q; Maldives: Wolfgang, OE1MWW, will work as 8Q7WK in holiday style from March 9 to 23. QSL via Homecall.

NA-002; VP5; Caicos Islands: Urb/W1UL and his wife Patricia/W2PKV will sign VP5/W1UL and VP5/W2PKV respectively, March 7 - 13, from Providenciales Island (WLOTA 2003). Urb will work CW while Patricia will work SSB on the HF bands and 6m. QSL for both calls via W1UL (d/B).

NA-079; W4; Florida State (Dry Tortugas Islands) group: Pete/VE3IKV plans another activity from W4. If the weather permits, he will show up on the bands as VE3IKV/W4 on March 11 - 14 from Dry Tortugas Islands. Pete works in CW on 30, 17 and 6m. QSL via VE3IKV (d/B).

NA-101; J7; Dominica: From March 8 to 17, Rick/KK4GV will spend his holidays on Dominica and plans to be QRV as J79GV in holiday style on the HF bands. QSL via LoTW and KK4GV (d/B).

NA-105; FS/PJ7; Sint Maarten: Andy/DK5ON is on Saint Martin (DIFO FS-001, WLOTA 0383) from March 10th to 29th and plans to get on the air as FS/DK5ON on 80 - 6m. He'll also pay a visit to the other side of the island and sign PJ7/DK5ON from there. QSL via DK5ON (d/B).

OC-015; T2; Tuvalu Island: Members of the GMDX group, Gavin/GM0GAV, Clive/GM3POI, Robert/GM3YTS and Tom/GM4FDM, plan to be QRV as T2GM from Tuvalu (WW Loc. RI91ol) from March 12 to 23. They will operate with two stations on the HF bands. Bureau QSLs can be requested by email (tgwylie[at]virginmedia.com), OQRS via Clublog. http://t2gm.org

OC-086; KH0; Northern Mariana Is. (incl. Rota, Saipan, Tinian, etc.): Sam, JE1XUZ (KH0XH), and Tama, JQ2WTT (KH0XW), will, from March 10 to April 3 be QRV from Saipan (USi NI002S, WLOTA 1333). From the location of the "Saipan BBQ Contest Club" they will take part in the CQ WPX SSB Contest (March 30/31) as AH0BT (QSL via 7L1FPU). QSL via homecalls.

OC-161; YB6; Nias and Batu Islands: From March 8 to 13, Imam/YB4IR will be QRV from Nias Islands as YB6N. QSL via YB4IR (d). http://www.yb4ir.blogspot.de/

OC-245; YB5-6; Sumatras Coastal Islands North: Adhi/YB3MM organizes an adventure trip to Rondo Island (WW Loc. NJ76nb). Activities are planned from March 9 to 17, using the special callsign YE6A. It also counts for the Pulau Rondo Lighthouse (ARLHS IDO-369, WLOTA 0501, Admiralty F1300). QSL via IZ8CCW (d/B). http://www.mdxc.org/oc-245/

SA-099; PJ2, Curacao: Mike W1USN (RNARS #3889), Bob AA1M, and Scott, W1SSR, will sign PJ2/homecall from March 8 - 22 from Curacao (SA-099, WLOTA 0942) on 160 - 10m in SSB, CW, PSK and RTTY. They plan to upload their logs daily to LotW. QSLs via Homecall.

Calendar

from to	DX	DXNL
01.03.-10.03.	3B9DX	1821
2014	3W3B	1815
- 15. April	3Z20RE	1821
2013	4A2I	1820
09.11.-09.03.2013	4S7KKG	1805
- 15. March	5V7JD	1818
March	5X1XA	1822*
- 2014	5Z4/LA4GHA..	1810
- 2014	5Z4EE	1803/1807
11.02. - 03.04.	6V7S	1818
17.01. -10.03.	6W2SC..	1815
6. - 26. 03.	7P8PB	1822*
- 2014	7P8CC	1807/1820
from Dec 17 on	7P8RI	1810
01.03. - 30.05.	7T50ARA..	1822*
- 31.03.2013	8J1SPY	1788
10.03.-19.03. .	8J1W	1822*
- 12.03.2013	8J4CEH	1819
- 31.05.2013	8J4G	1822*
- 31.03.2013	8J5SSS	1807
01.03.-30.04.	8J6ISG	1821
23.12. - 25.03.2013	8N119T	1811/12
- 31.03.2014	8N2MDR	1813
09.-23.03.	8Q7WK	1822*
- May 2013	9G5MS	1816
10.03.-18.03.	9M4SLL	1822*
01.03. - 09.03.	9M6/N6MUF	1821

- 5. April	8N1MOMO	1822*
- October 2014	9V1RM	1751
4. - 12. March	9X0NH	1920
- September 2013	A52SV	1752
- 10. March 2013	BM0LF..	1805
14.02.-06.03.	C6AZZ	1819
- end 2013	C91IW	1787
unknown	CE8DMT	1815
9. March - 7. April	CF3A	1822*
- August	CN2ZA..	1817
07.03- 03.04.	CT9/DL3KWR..	1822*
- Mai 2013?	D2SG	1748/1780
- December 2014	DA0EIM	1815
1.1. - 31.12.2013	DB100AWPB	1814
2013	DL100OUI	1821
1.1 - 31.12.2013	DL50FRANCE	1813
1.1. - 31.12.2013	DR175EDS	1816
30.9. or 31.12.2013	DR20CFT	1820
1.1. - 31.12.2013	DR90VOX	1813
Resident	DU1/W7XA	1811/12
unknown	DU6/OE9MON	1818
Resident	DU7TET	1814
18.02-8.03.	EG1WAA	1819
1.1.- 31.12.	EI13CLAN	1813
- 1. October	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 17. March	EO20URD	1821
1. - 31. March	EV50WB	1821
01.02.-25.03.	FG/F6ITD	1817/1818
15.02.-09.03.	FG4KH	1820
Resident	FG4NO	1811/12
10. - 29. March	FS/DK5ON	1822*
January...	FT5WQ	1816
January...	FT5XT	1816
2013	G100C..	1817/1821
2013	G100RSGB..	1811/12
permanent	GB3RS	1821
2013 (WE)	GM100C	1820
March	GX4BJC/A..	1821
- 30. June	HA30IGY	1820
2013	HA30S	1819
12. - 23. March	H40T	1822*
8. - 25. March	H44G	1822*
- spaet 2013	H44RK	1793
2013	HA110RAEM	1817
1.1. - 31.12.2013	HB30OK	1811/12
5. Februar - 9. March	HC2/RC5A..	1817
- 31. March	HG66MALEV	1818
18.01. - 31.03.	HK3JCL	1815/1819
- September 2013	HI3/KL7JR	1745
- January 2014	HR2/NP3J..	1820
25.02. - 25.05.	HR5/F2JD	1820

02.03.-17.03.	II0ICH	1821
02.03.-17.03.	II0IDP	1821
- 31. March	II7IADO	1815
- July 2013	J28UC	1734
- August 2014	J28NC	1796
05.03.-20.03.	J34G	1821
06.02.-08.03.	J38RF	1818
08. - 17. March	J79GV	1822*
14.02.-11.03.	J88DR	1819
15.01.- Mitte April	JG8NQJ/JD1	1815
Resident	JT1CO	1814
- 11. April 2013	JX9JKA	1773/1807
- March 2013	K6H	1803
- 2013	KG4AJ	1756
10. March - 3. April	KH0XH..	1822*
- June 2013	KH2/N2NL	1680
- March 2013	KH9/WA2YUN	1771
permanent	LU1ZG	1816
2013	LZ1771SDG..	1819
9. March	N4WIS	1822*
- April	OA6Q	1819
- 3. April 2017	OG3077F	1789
1.1. - 31.12.2013	OU1RAEM	1813
- 2014	P29NO	1814
03.03.-17.03.	P4/WA2NHA	1821
02.03.-16.03.	PD5MVH/p	1821
8. - 22. March	PJ2/AA1M..	1822*
24.02.-11.03.	PJ2/DL5AXX	1820
26.02.-12.03.	PJ2/K6AM	1821
26.02.-12.03.	PJ2/K8LEE	1821
15.02.-22.03.	PJ2/PA0VDV	1819
26.02.-12.03.	PJ2/W0CG	1821
- 6. March	R100AIP	1821
1.1. - 31.12.2013	R400DR	1814
- 31.03.	R350FP	1817
- October	R60SKV	1814
1. March - 31. Mai	RG61PP	1821
01.02.- end 2013	RI1ANP	1817
12.02. - 31.03.	RI1ANU	1818
March - October	RV3EFH/0	1821
- 7. March	S21XV	1822*
1.1. - 23.12.2013	S5300TP	1813
- June	SM0TSC	1816
March	SN150BPM	1821
- June	ST2/ZS6AKB	1815
- min. Mitte April	ST2SF	1816
Resident	SV2ASP/A	1814
12. - 23. March	T2GM	1822*
- early March	T6LG	1795/1807/1815
- October 2013	T6MH	1806
- early Mai	T6MO	1819/18201821
- Sommer 2014	T6T	1810
27. Februar - 18. March	TA4/DJ7RJ	1821

- 10. March	TC16BURSA	1816
- 2015?	TJ3SN (?)	1806
2013	TM50ENSO	1822*
- 9. March	TM5E	1822*
- March	TT8/US3EZ	1815
28.02 - 10.03.	TX5K	1821
unknown	TZ6BB	1817
27. Februar - 6. March	V31LJ..	1821
20.02.-21.03.	V47JA	1820
21.02. - 21.03.	V63DXA	1820
- November 2014	V73NS	604/1668/1752
11. - 14. March	VE3IKV/W4	1822*
- January 2014	VK0JJJ	1815/1822*
7. - 10. March	VO2AAA	1822*
20.02.-14.03.	VP2MRS	1820
20.02.-14.03.	VP2MUR	1820
07. - 13. March	VP5/W1UL..	1822*
- March 2013?	VU3BPZ/3..	1800
- 28. March	VX3Z	1822*
02.03.-16.03.	W0FK/4	1821
02.03.-15.03.	W4/VA3RA	1821
unknown	W5/OE3SZA	1821
- Mai 2014	XE1/DM3DL	1730
10.02-18.03.	XU7ACQ	1818
3. - 14. March	XU7AFU	1821
Resident	XW1A	1814
- 2014	XW4XR	1815
08. - 13.	YB6N	1822*
09. - 17.	YE6A	1822*
ab 14. November	YI1IRQ	1807
- 30.08.	YP0FOTE	1821
1.1. - 31.12.2013	YP10KQT	1813
- 12. March	YS1/NO7B	1821
- 31. December	YU150TC	1815
01.02. - 31.12	YU313EDICT..	1819
1.1. - 31.12.2013	Z320RSM..	1813
- April or May	Z6/S52DD	1813
unknown	Z6/SP5CJQ	1813
Resident	Z81B	1817
- 6. March	Z81Z	1815/1820
- August 2014	ZA/IZ4JMA	1821
- October 2013	ZD9KX	1795
- 12. August 2013	ZF2TK	1800
- Februar 2014	ZS7V	1820
- 2014	ZY2014WC	1774

 * = new or updated
.. = and other calls

QSL Information

===============

3D2NB	via	W7YAQ	(L)

3G1D	via	EA5GL	(d)
3G3W	via	XQ4CW	(B)
3V8BB	via	LX1NO	(d), (L)
5W0W	via	NR6M	(B), (L)
5X1XA	via	G3SWH	(B, OQRS)
7J4AAL			(B)
7P8PB	via	EI7CC	(B), (L)
7T50ARA	via	7X2ARA	(B)
7T9A	via	7X2ARA	(B)
8J1W			(B)
8J4G			(B)
8N1MOMO			(B)
8Q7WK	via	OE1MWW	eQSL
9M4SLL	via	M0OXO	(OQRS), (L)
9V1DR	via	JF3DVR	(B)
A52SV	via	JA2PSV	(B), (L)
AH0BT	via	7L1FPU	(B)
BM0LF	via	BM2JCC	(also eQSL)
BV2/VK2HSL	via	VK2HSL	(d), eQSL
CF3A	via	VA3RVK	(B)
CR2X	via	OH2BH	(B)
CS2C	via	OK1RF	
CT9/DL3KWR	via	DL3KWR	(B)
CV5K	via	CX2ABC	(d)
DA0MA	via	DM3VA	(B)
DX1HBC	via	DU1HBC	
EA8AP/p	via	EA8AP	(B)
EA8CMX	via	OH2BYS	
ED1R	via	EC1KR	(B), (L), eQSL
ED5T	via	EA5ELT	(d)
ED8W			(d)
EE8T			(L), eQSL
EF5Y			(L)
EF7X	via	EA7GYS	
EF8R	via	EB7DX	(d), (L)
EF8U			(B), (L)
EG7DA	via	EA7RCS	(B), eQSL
EH7DAM	via	EA7URM	(B)
EI7M	via	EI6HB	(d), (L)
EL2LF	via	KY7M	(B), (L)
EO0UD	via	UR7UT	(B), eQSL
FM5FJ	via	KU9C	(B)
FO8WBB	via	N6JA	(B)
FS/DK5ON	via	DK5ON	(B)
G3Y	via	G3YBY	(B)
G5W			(B)
G9W	via	M0OXO	(OQRS), (L), eQSL
GB1FBS	via	M0EDU	
GM3PPG			(d)
GT8IOM			(d), (L)
H40T	via	DL7DF	(B)
H44G	via	DL7DF	(B)
HD2A			(d)

HF150PS	via	SP4ZHX	(B)
HF8J			(d), (L)
HF9Q	via	SP9QMP	(B), (L)
HI8CSS	via	EA5GL	(d)
IB1B			(d), (L). eQSL
II0IGU			(B), IZ0EGC (d)
II2E	via	IK2FTB	(L), eQSL
II2S	via	IZ2FOS	(B)
II3ICZ	via	IW3IE	(B)
II3MNA	via	IQ3TS	(B)
II9ICF	via	IT9MRM	(B), eQSL
II9IGA	via	IT9YEM	
II9P	via	IT9CHU	(d), (L)
IQ5PO			(B), (L), eQSL
J52HF	via	I3LDP	
J79GV	via	KK4GV	(B), (L)
K7ST/HC8	via	K7ST	
K7ST/mm	via	K7ST	
KG4WV	via	W4WV	(B)
KH0XH	via	JE1XUZ	(B)
KH0XW	via	JQ2WTT	(B)
KP2/K0BBC	via	K0BBC	(B), (L)
KP4EU	via		(B), (L)
LO7H	via	LU7HW	
LP1H	via	EA5KB	(B), (L)
OD5QB	via	YO3FRI	(B)
OG6N			(B), (L)
OM0M			(d) QRZ.COM
OT7K			(L), (d), eQSL
LS6VI	via	LU1VOF	
LX7I	via	LX2A	(B)
LZ1323SKZ	via	LZ1KCP	(B)
M8C	via	G4DFI	(B)
N4WIS			(d, QRZ.COM)
OV6A			(d), LoTW
P40P			(L)
PJ2/AA1M	via	AA1M	(B), (L)
PJ2/DL5AXX	via	DL5AXX	(B)
PJ2/K8LEE	via	K8LEE	(d)
PJ2/W1SSR	via	W1SSR	(B), (L)
PJ2/W1USN	via	W1USN	(B), (L)
PP5/OE9APV	via	OE9APV	(B), (L), eQSL
PQ7M	via	PS7HD	(B), (L)
PX2C	via	M0OXO	(OQRS), (L), eQSL
S21XV	via	UT6UD	(B)
SN3R	via	SP6GN	(L)
T2GM	via	GM4FDM	(B), Clublog
T6RH	via	NI5DX	(B)
TM0T	via	F4DXW	(d)
TM1E	via	F1JRD	
TM1T	via	F5TRO	eQSL
TM25KMB	via	F5KMB	
TM50ENSO	via	F5LGQ	(B)

TM5E	via	F8KGS	(B)
TM6M	via	F4DXW	(d), (L), eQSL OQRS ClubLog
TM7X	via	F5BSB	(L)
TO1A			(L)
TO1PF	via	FR1GZ	(d)
TO22C	via	F6HMQ	(B)
UN6P	via	UN7PBY	(d)
V85AVE	via	W3HNK	(L)
V31Y	via	K1LI	(d), LoTW, eQSL
V31YN	via	DJ4KW	(B)
VB3E	via	VE3AT	(B)
VE3IKV/W4	via	VE3IKV	(B)
VK2HSL/BV2	via	VK2HSL	(d)
VO2AAA	via	VE3AAQ	preferred (d)
VP2MRS	via	KB8RJ	
VP5/W1UL	via	W1UL	(B)
VP5/W2PKV	via	W1UL	(B)
VP5H			
via			
W0GJ	(B)		
VX3Z	via	VE3JPP	(B)
WP3A	via	NP3O	(d), (L)
XE3/N3IQ	via	N3IQ	
XE7S	via	N7DD	(L)
XT2AEF	via	JH3AEF	(B)
XT2IVU	via	JA3IVU	(B)
YB6N	via	YB4IR	(d)
YE6A	via	IZ8CCW	(B
YQ8ANT	via	YO8AZQ	(B), (L), eQSL
YW2LV	via	YV5YMA	(B), (L), eQSL
YW5T	via	YV5JBI	(B), (L), eQSL
Z6/S52DD	via	S52DD	(d)
ZF2EL			(L)
ZM1A	via	ZL3CW	(d)
ZP9MCE	via	EA5ZD	
ZV2K	via	PY2SHF	eQSL
ZZ2T			(d), (L), eQSL

(d) = only direct   (B) = bureau ok
(*) = new Manager   (L) = LoTW

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DE0BAH, DF6EX (fuer WIN-QSL), DJ1YFK, DJ5AV, DJ9ZB, DL1SBF, DL3KWF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:

http://www.darc.de/referate/dx/bulls/dxnl

```
From 4350326598757976183
X-Google-Thread: 11480d,8b5f5748631b5921,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.183.135 with SMTP id em7mr4361758wic.0.1362592632517;
        Wed, 06 Mar 2013 09:57:12 -0800 (PST)
Path: bp2ni76321wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.134.4.91.MISMATCH!news2.euro.net!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  6
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 6 Mar 2013 12:57:11 EST
Organization: QRZ.com
Lines: 53
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447856324516804d7453fe7@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1362592631 22436 166.84.1.6 (6 Mar 2013 17:57:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Mar 2013 17:57:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=lDd3lewIJJENFf6jx+dS2CgLEe+Sl01UHZk0GFBbz58=;
        b=QPH+skv25s/ivPdplvNof3PHApbeUSHCpD84tO0gkdBhfOiRGsLGCGQ+eE6Id14adD
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         HWf/fHEh+7kNOlpCGmSpxqpB9+cprQ7cy6z2U6ehdcyGzsFPCcmztcftP9zVZOSQJ0Eb
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         TkPg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
ZS8C ZS8W Marion Island

Posted: 06 Mar 2013 03:53 AM PST
http://forums.qrz.com/showthread.php?382456-ZS8C-ZS8W-Marion-Island&goto=newpost

ZR6CWI and ZS1BCE will be active from Marion Island May 2013 - April 2014
as ZS8C and ZS8Z

http://dxing.at-communication.com/en...marion-island/

73 Al 4L5A

///
VK3DOG/P VK3FT/P VK3TZ/P Activation of Phillip Island OC-136

Posted: 06 Mar 2013 03:12 AM PST
http://forums.qrz.com/showthread.php?382454-VK3DOG-P--VK3FT-P--VK3TZ-P--Activation-of-Phillip-Island-OC-136&goto=newpost

Graham VK3DOG, Keith VK3FT and Tony VK3TZ are planning a radio weekend away to Phillip Is, IOTA OC-136 on the weekend of 15-18 March, 2013. They have identified a farmlet which should provide a nice low noise environment and a good take-off over salt water in nearly all directions.

They will be active on all bands from 160m -10m, both ssb & cw. Simple rotatable dipoles on the high bands and full size verticals on 40m and 80m. On 160m they should have a vertical array (22m tall) with some parasitic elements, beverages and loops for receive.

They will probably be operating with only a single TX at a time but should be active approximately 20 hours a day, with resting ops spending their off time surfing, relaxing or sampling some beers or rum. :).

Callsigns will be homecall /P. They are looking especially for EU contacts on top band at their sunrise and also keen to work Stateside on 75m phone, and ZS on 10m if band conditions permit.

[tnx VK3TZ]

```
From 4604331589004859488
X-Google-Thread: 11480d,4b320e3e999ad500,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.196.134 with SMTP id im6mr8756752pbc.5.1362597965318;
        Wed, 06 Mar 2013 11:26:05 -0800 (PST)
Path: q9ni2581pba.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 10 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Mar 2013 14:26:04 EST
Organization: Make More Miles on VHF
Lines: 276
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130306192510.555C79B8025A@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1362597964 27660 166.84.1.6 (6 Mar 2013 19:26:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Mar 2013 19:26:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 10 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-03-06
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page

http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from
Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara?bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies
Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with
manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

UPDATE from Rene, Eeltje and Johan.
Good news! We have our single entry visa for Ghana! It took a whole day travelling to the
Ghanese embassy and waiting, getting interviewed, filling in the right answers (in capitals)
and showing the proof of our returnticket and yellow fever vaccination, but eventually we got
a sticker in our passports. All on schedule now! This was not cheap. The three of us in total ?360 (450$).
Such a waste.... But with help of our sponsors the damage is less painful though donations
still are more than welcome!

Thank for your votes for the best EME VHF DXpedition 2012. The two men DXpedition operated by
PA3CEE Eltje and Ren? PE1L to Uganda (5X1EME) won. We're proud that all our African DXpeditions
since 2009 got the first place. It's clear that we do our best, never resting and persisting in
getting all of you in the log and we want to promise you that our policy hasn't changed for 9G5EME.
You know us by know. We won't give up! Thanks for your trust gents! We're proud!

For 144 MHz we do use the same setup as we used in Gambia and Uganda, 2 x 8 Xpol a

WA2ODO preamp and modest power.
If all ok we will have a small 70cm AND 23 cm setup with us.

Our schedule:
144 MHz start april 12th till april 14th (condx are not that great but OK for the bigger stations)
1296 MHz april 19th
144 Mhz april 20th (ARI contest)
432 MHz april 21th
144 MHz april 22nd till april 27th (22-24 good condx for smaller stations)

Power shutdowns are common in Africa so schedule can change and don't wait to make a contact with us till the last day.
Visit our website www.emelogger.com/ghana/

Johan, Eltje and Rene

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: 5H ; Tansania ; Square: KI94 ; start 2013-04-20

Activity from 5H on HF and EME
>From april 20 to april 28 Bode DF8DX is QRV as 5H1DX on HF and EME.
Main activity is in CW on HF band from 10m to 160m. I will do some EME on 70cm and 23cm with single yagi and 100W.
For EME is JT65 preferred but CW is welcome if your signal is strong enough and you can copy me.

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

** DXCC: MJ ; Jersey Isl. ; Square: IN89 ; start 2013-05-24

Several Belgian hams will be qrv from Jersey, IN89ve, between the 24 till 30 may 2013 ,
the aim is to be qrv on 2M, 6M, from 10m to 160 m , SSB and CW, PSK with an emphasis on the higher bands ,
conditions permitting.

SOURCE: tnx to ON4CKM direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: VP2V ; Britisch Virgin Isl ; Square: FK78 ; start 2013-06-14

>From June 14 to June 28, 2013, Dave, W9DR will be operating from the north shore of the island of Anegada
in the British Vigin Islands (FK78TR) with the call of VP2V/W9DR on 6 Meters. He will be on 50.115 Mhz.
SSB and 50.115,6 Mhz. CW and will also be running a beacon on 50.115,6 when the band is not open.

Please submit confirmation request (QSL) to W9DR home address.

SOURCE: tnx to Dave, W9DR, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

We are very grateful having BeKo Elektronik http://www.beko-elektronik.de, the manufacturer
of excellent amplifiers, as sponsor of our DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From -2598000703953459011
X-Google-Thread: 241b302a50,3af92c227b192b90,start
X-Google-Attributes: gid241b302a50,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.205.35.14 with SMTP id su14mr672435bkb.3.1363061092957;
        Mon, 11 Mar 2013 21:04:52 -0700 (PDT)
MIME-Version: 1.0
Path: g1ni60755wig.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!82.197.223.108.MISMATCH!
feeder2.cambriumusenet.nl!feed.tweaknews.nl!216.40.29.245.MISMATCH!novia!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!
backlog2.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!weretis.net!
feeder1.news.weretis.net!newsfeed.CARNet.hr!goblin2!goblin.stu.neva.ru!
feeder.erje.net!us.feeder.erje.net!news.linkpendium.com!news.linkpendium.com!
panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1360220700@panix.com>
Followup-To: poster
Date: 7 Mar 2013 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 11 Jun 2013 03:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1362639901@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1362639904 20317 166.84.1.2 (7 Mar 2013 07:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Mar 2013 07:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Bytes: 3994
X-Original-Bytes: 3890

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted quarterly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information

```
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions.  We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.




From -7274726096289747233
X-Google-Thread: 107ada,3c791563f81b55a,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3c791563f81b55a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.98.103 with SMTP id eh7mr5959996wib.3.1362682727022;
        Thu, 07 Mar 2013 10:58:47 -0800 (PST)
Path: g1ni52153wig.0!nntp.google.com!feeder1-2.proxad.net!proxad.net!
feeder2-2.proxad.net!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  7
```

March 2013

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 7 Mar 2013 13:58:46 EST
Organization: QRZ.com
Lines: 84
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93a126f780d3204d75a4bb4@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1362682726 11506 166.84.1.6 (7 Mar 2013 18:58:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Mar 2013 18:58:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=/caXcuPadCJLSzCv+vb9TrIB3jgi2IJPDMGbrWh1Xfo=;
        b=QNN2kuG2xAzB8qP+9NdoO1Vy/W2M4aFnJsT6czkN7JJTjUoPdOC7qsJF+FbevQU41/
         TGWkUAcFEw1sGUw7t6d85uxk8UTqHQ8xZdLp7gn2urq75P3pkG9/6g5Igp1aXNZutDU2
         hpVnI8kgTe//7TUynsy1cVswtQ69ls+uER81OaAxuUyFRzFVU5a4MApvaWPh7Qnuw1nF
         o1agtH/PBf/n9nIlLWmvecGso3TZJwfpFgnh+JmBgndVN0WwCzWyT1Px/ZTwgu6v7hhr
         RjBvnYaoHMoXH4dIwAAKquNnxw1neSI53j+cXJ8ec3XJ3Ony1E6bZ1W+k3J19Yk4IbgS
         rqVw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
N4WIS USS Wisconsin Mar 9 & 10, 2013

Posted: 06 Mar 2013 09:56 AM PST
http://forums.qrz.com/showthread.php?382496-N4WIS-USS-Wisconsin-Mar-9-amp-10-2013&goto=newpost

USS Wisconsin Radio Club (N4WIS) is going on air this weekend

www.n4wis.org/

Look on or near

7.264Mhz

14.264Mhz

Maybe

21.364Mhz

28.364Mhz

28.464Mhr

Since the battleship is BB-64 that is why we try to work frequencies ending in 64.

Sat 10am-430pm EST

Sun 12pm-430pm EST

The purpose of the USS Wisconsin Radio Club is to promote public interest in the Battleship USS WISCONSIN, BB-64, the United States Navy, Nauticus National Maritime Center, the Hampton Roads Naval Museum and Norfolk, Virginia. We serve as volunteer Goodwill Ambassadors for the Tidewater community. We strive to display our wonderful hobby, Amateur Radio, to the public in a favorable way and to help educate young people about Radio Communication and its usefulness to the Navy. By means of Ham Radio many persons throughout the United States and the world will learn about the presence of this great ship in our Historic Seaport.

Attached Images

bb64.jpg
(12.1 KB)

```
From -3913646629302227810
X-Google-Thread: 107ada,c36dcbabb220c424,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c36dcbabb220c424,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.106.161 with SMTP id gv1mr121118wib.4.1362774685674;
        Fri, 08 Mar 2013 12:31:25 -0800 (PST)
MIME-Version: 1.0
Path: g1ni54244wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.134.4.91.MISMATCH!news2.euro.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP010 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 8 Mar 2013 15:31:25 EST
Organization: American Radio Relay League
Lines: 231
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130308195836.BC44524C0A@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader2.panix.com 1362774685 28306 166.84.1.6 (8 Mar 2013 20:31:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 Mar 2013 20:31:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

SB PROP @ ARL $ARLP010
ARLP010 Propagation de K7RA

ZCZC AP10
QST de W1AW
Propagation Forecast Bulletin 10 ARLP010
>From Tad Cook, K7RA
Seattle, WA March 8, 2013
To all radio amateurs

SB PROP ARL ARLP010
ARLP010 Propagation de K7RA

The averages of daily sunspot numbers and solar flux over the reporting week (February 28 through March 6) both rose, with sunspot numbers up nearly 36 points to 93.3 and solar flux up nearly 12 points to 112.6, in comparison to the previous seven days. The most active geomagnetic day was Friday, March 1, when the planetary A index was 27 and the mid-latitude A index was 23. Alaska's high latitude college A index was a whopping 64. The upset was sparked by a stream of high speed solar wind.

The latest forecast from NOAA/USAF puts average solar flux for the next five days (March 9-13) at 118.2, higher than average solar flux for the reporting week, which was 112.6.

Predicted solar flux is 112 and 118 on March 8-9, 120 on March 10-11, 118 on March 12, 115 on March 13-14, 105 on March 15, 95 on March 16-17, 100 on March 18-20, 105 on March 21-24, 110 on March 25 through April 1, and 105 on April 2-5.

The predicted planetary A index is 8 on March 8, 5 on March 9, 8 on March 10-12, 5 on March 13-20, 8 on March 21, 5 on March 22-27, then 18, 10, 5 and 10 on March 28-31 and 8 on April 1-4.

F.K. Janda, OK1HH predicts quiet geomagnetic conditions on March 8-9, mostly quiet March 10-11, quiet to unsettled March 12, quiet to active March 13, quiet on March 14, quiet to unsettled March 15-17, quiet on March 18, mostly quiet March 19-20, active to disturbed March 21-22, quiet March 23-24, mostly quiet March 25, quiet March 26-27, quiet to active March 28-30, and quiet to unsettled March 31.

Have we mentioned recently that for HF propagation, we generally want higher sunspot numbers but low geomagnetic indices at the same time?

At http://solarscience.msfc.nasa.gov/predict.shtml you can see the latest NASA solar cycle prediction. They revised the forecast downward again. Last month they said that the cycle should peak this

Fall with a smoothed sunspot number of 69. That was revised down by three points, and now they say it will peak at 66. These are International Sunspot Numbers, which have a lower scale than the Boulder numbers we use in this bulletin, which run about 35% higher.

Many readers wrote in concerning the news about a possible double-peak for the current solar cycle. There seemed to be a peak in activity around the end of 2011, then activity fell off last year. If true that the cycle peaks this Spring or Fall, we don't seem to be trending toward that activity yet.

Check http://www.youtube.com/watch?v=6j4bl57D_1U for a video from NASA explaining this. Note you can watch the video in HD and full screen by selecting options at the bottom.

Thanks to John Campbell, K4NFE, Elwood Downey, WB0OEW, Gary Johnson, K5SWW, and David Dary, W5ZAX, for the tips on the story.

If you go to http://www.swpc.noaa.gov/weekly/pdf/prf1957.pdf for the latest Preliminary Report and Forecast and turn to page 15, you can check the numbers for the latest prediction from Boulder. It shows a peak in September and October 2013, with levels about 27% higher than solar activity last month, February 2013.

See also that the peak in activity at the end of 2011 is represented by the higher numbers (smoothed, so the peak is not pronounced), then gradually declining. The averaging function seems to have moved that peak out to February and March of 2012. But the predicted peak this year is quite a bit higher than the previous peak. Let's hope that the second peak is indeed much more robust, as predicted.

At http://www.swpc.noaa.gov/weekly/pdf/prf1953.pdf the forecast from last month shows higher values for the end of 2012 and the first few months of 2013. These reflect estimated future sunspot numbers, which would drag the average down. The numbers for each month are an average for a year's worth of data, six months forward, and six months back. The estimate for March 2013 went from 77 last month to 73 this month. The latest figure represents one more month of real recorded data than last month's prediction.

Note also on the next page that the solar flux prediction shows the peak for that parameter in August 2013.

Julio Medina, NP3CW of San Juan, Puerto Rico wrote, "Just to let you know that today 01 March 2013 from 1826-1837z I worked VU3WIJ and VU3WII on 20 meter SSB with 5x9 reports both way. I was using a vertical antenna at ten feet above the ground and 100 watts. Both stations had pile ups and they copied my signal very easily."

I replied, "On that day I would expect the band to just begin to open at that time, but signals should reach a peak from 2100-2300z."

Steve Hawkins, NG0G wrote: "On March 5 at 2213Z I had just worked

TX5K (Clipperton Island) on 24 MHz CW. I live in Boone Iowa and it was getting on toward late afternoon." (See http://www.tx5k.org/ for the Clipperton DXpedition.)

"After working TX5K I stumbled across XT2TT (Burkina Faso) on the same band. Since by then it had been dark in Africa for hours I was very skeptical and thinking pirate. But I adopted the standard 'Work now, worry later' mode.

"I'll admit it took tweaking everything built into my FT-1000 MKV Field, and listening so hard there may have been arcing inside my skull, but I could hear them. I called and worked them about the 3rd call. At first I thought 'nooooooo, this must be a pirate,' as with my wimpy vertical, and the solar flux as low as it is, 24 MHz should not be open to Africa from Iowa at 2213Z. I was astounded when not only did they answer me, but I quickly showed up in their online log.

"I could almost hear http://www.youtube.com/watch?v=NzlG28B-R8Y (cue the Twilight Zone theme music.)

"Despite feeling like the guest on a certain late night talk show, I quickly launched into my best post-back surgery version of the 'Happy Dance.'

Talking later with a friend, K0KT, he reminded me that near to the equator, the MUF can be surprisingly high up to midnight."

Actually when running the numbers on W6ELprop, propagation over that path at that time on that band is not unusual. I entered 42.07 degrees North, 93.88 degrees West for Steve's location, and found the XT2TT DXpedition QTH at,
http://www.i2ysb.com/idt/index.php?option=com_content&view=featured&Itemid=101.

That page shows a grid square location of IK92fi, so I entered this into the AMSAT grid square conversion tool at
http://www.amsat.org/cgi-bin/gridconv.

This yielded 12.3542 degrees North, 1.54167 degrees West for XT2TT. This turns out to be only 25 miles north of the default Burkina Faso coordinates in W6ELprop.

Based on these coordinates, the station is in the southwest portion of Ouagadougou, Burkina Faso's capitol city. I checked this at 4:17 AM Seattle time today, which is 12:17 PM in Burkina Faso and also 1217z. The temperature was 102 degrees F with humidity of only 11% in Ouagadougou. The annual rainfall there is only 35 inches, and the high temperatures between March and May reach 113 degrees F.

The path length is 5,767 miles (9,281 km), and on March 5 W6ELprop shows an opening beginning with a B rating (available 50-75% of the time) and signal-to-noise ratio of 40 dB at 1330z, changing to an A rating (opening 75-100% of the time) by 1430z. By 1830z the s/n ratio is 43 dB and it gradually increases to a peak of 48 dB at 2300z. Signals stay at that level, but availability degrades to a B rating at 2330-0000z, C rating (25-50% availability) at 0030z and D rating (1-25%) at 0100-0130z.

Sunset at XT2TT was 1812z on March 5, and at NG0G it was 0006z. So that path opens about 45 minutes after sunrise at NG0G (1248z), gets better after sunset at XT2TT, and finally begins fading around sunset at NG0G. A half hour after sunset in Iowa, that path is done.

For more info on using W6ELprop, see references at the bottom of this page, or check http://www.arrl.org/files/file/Technology/propagation/W6elprop.pdf. You can download W6ELprop at http://www.qsl.net/w6elprop/.

Ken Miller, K6CTW of Rancho Cucamonga, California wrote, "I was up late last night working on the computer and saw that the Clipperton DXpedition was operating on 80 meter CW near the bottom end of the band. Just to satisfy my curiosity I turned on the 1960s station I've restored (Heathkit DX-60 with homebrew DDS-VFO and Drake 2-B receiver with 2-BQ Q-Multiplier feeding an inverted-vee dipole antenna) to see what I could hear. (Ken runs the old Novice power limit on this rig, just as he did on the same setup in 1967, 75 watts, or about 40-45 watts out.) Their signal here in Southern California was 20 over S-9 or better so I loaded up the DX-60 and gave a call after figuring out where the operator was listening (he was running JAs). Imagine my amazement when he came back to my call! I am always impressed that the operators at these DXpeditions can sort out a weak signal like mine out of the unbelievable racket. Thanks to them and also, what a surprise to see how good communications can be on the low bands late at night."

Ken wrote in a subsequent email: "I've restored this first DX-60 (and a Drake 2-B and 2-BQ Q-Multiplier) to get my feet wet. I am now in the process of rebuilding another DX-60 kit with all new parts. I re-plated the chassis and all the metal, and I've added an OA2 voltage regulator tube to the power segment of the 6CL6 oscillator section. That will prevent chirp on 10 meters.

"The VFO is a home brew DDS unit using the now 'retired' FCC-1 and FCC-2 from The NorCal QRP Club. For details, check the April or May issue of Electric Radio as Ray is publishing an article I wrote about my experience.

"I'm also home-brewing another improved version VFO using Jim, WA1FFL's DDS unit. This one is a significant upgrade to the unit described in the article."

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for February 28 through March 6 were 63, 88, 90, 115, 103, 106, and 88, with a mean of 93.3. 10.7 cm flux was 105.5, 112.5, 111, 112, 114.3, 118.4, and 114.3, with a mean of 112.6. Estimated planetary A indices were 7, 27, 12, 7, 4, 4, and 3, with a mean of 9.1. Estimated mid-latitude A indices were 8, 23, 14, 6, 4, 3, and 4, with a mean of 8.9.
NNNN
/EX

```
From -4065147394423592471
X-Google-Thread: 107ada,effa104388b1b4ce,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,effa104388b1b4ce,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,effa104388b1b4ce,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.183.180 with SMTP id en20mr1123648wic.3.1362933970008;
        Sun, 10 Mar 2013 09:46:10 -0700 (PDT)
MIME-Version: 1.0
Path: g1ni57830wig.0!nntp.google.com!feeder1-2.proxad.net!proxad.net!
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1103
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Mar 2013 12:46:08 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 646
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <922889.5223.bm@smtp110.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader2.panix.com 1362933968 22330 166.84.1.6 (10 Mar 2013 16:46:08 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Sun, 10 Mar 2013 16:46:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 922889.5223.bm@smtp110.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: NohVTLYVM1kmtqQeASCSR8UJAa.PYP5itazC8UD9qmZT6QH
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SB DX @ WW < KB8NW $OPDX.1103
Ohio/Penn DX Bulletin No. 1103

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1103
BID: $OPDX.1103
March 11, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, W1SRD, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, AA6YQ, KH6BZF, N6PSE, NR6M, W6NV, WB6RSE, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, CO8ZZ, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, EA3BHK, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, JG7PSJ, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, TA1HZ, UT5UGR, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF), YC9MLL, ZL1LC and ZS1HF/ZS8M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-March, through Sunday, 10th-March there were 236 countries active. Countries available: 3A, 3B8, 3B9, 3C, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FO/c, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2012 CASS AWARD WON. Rob Chipperfield, M0VFC, has won the 2012 Single-Operator Cass Award. The Cass Award is an incentive to encourage DXpedition operating excellence. From the remote South Atlantic island of Tristan Da Cunha as ZD9UW in October 2012, Rob worked 3362 unique stations over his 4-day DXPedition, demonstrating an outstanding effort to log as many individuals as possible. Michael, G7VJR, presented Rob with his plaque and prize in Cambridge, England on March 7, 2013.

<http://www.cassaward.com/M0VFC_G7VJR.jpg>

ABOUT THE CASS AWARD: Presented annually, the Cass Award encourages DXPeditions to maximize the number of DXers worked with a $1000 prize for the Single-Operator DXpedition that works the most unique callsigns. This award honors the wisdom and spirit of Cass WA6AUD (SK), whose stories in the West Coast DX Bulletin taught a generation of DXers that DX IS! Congratulations to Rob, ZD9UW, on his achievement in winning this year's award. If you're interested in competing for or contributing to the 2013 Cass Award, visit: http://www.cassaward.com

The Cass Award Team (Michael G7VJR, Paul VE1DX, Dave AA6YQ)

4X, ISRAEL. Dimitry, UT5UGR, will be active as 4X/UT5UGR from Israel between March, 15-18th. He will use the callsign 4X0W during his activity in the Russian DX Contest. QSL via UT5UGR.

5H, TANZANIA (IOTA Op). Bodo, DF8DX, will be active as 5H1DX between April 20-28th. Activity will include the activation of several IOTAs (Pemba Island [AF-063] was mentioned). Operations will be on the HF bands and EME. QSL via DF8DX. Look for more details to be forthcoming. Visit his Web page at: http://www.qslnet.de/member/dl3och/index_e.htm

7O6T DXPEDITION VIDEO. Paul, N6PSE, from the Intrepid-DX Group, reports: "The 7O6T Team is glad to announce that our DXpedition video is now available for free download. We have uploaded the video to two different sites where you may view it:

1) You can view the High Definition version of this 12 minute video from this link: https://vimeo.com/61384528
2) You can also view the Standard Definition version of this video embedded on our web page. Please go to <www.intrepid-dx.com> select DXpedition Video, then select 7O6T DXpedition Video at: http://www.intrepid-dx.com/ For SD version.

Thank you for supporting the 7O6T DXpedition to Socotra Yemen."

8Q, MALDIVES. Operators Pai/VU2PAI and Krish/W4VKU will be active as 8Q7KP from Bodufinolhu, South Male Atoll (AS-013), between April 23-30th. Their plans are for 2 stations to be on the air using an Elecraft K3/ Acom 1000 and TS480Sat/Tentec Hercules II, into two Butternut HF9V and a 2 element SteppIR for higher bands. Operators plan to setup an OQRS and also upload logs to LoTW, eQSL and QRZ.com.

9L, SIERRA LEONE. Stephen, G7BXU, is once again planning to be active as 9L1BXU from Freetown this year sometime in December and early January 2014. Activity last time was on 12 and 10 meters using a FT-897 and G5RV. QSL via his home callsign.

9M4, SPRATLY ISLAND (Reminder). Just a reminder that operators John/ 9M6XRO, Steve/9M6DXX, James/9V1YC, Don/G3BJ, Tony/KM0O, Ben/N6MU/DJ0YI, Pista/HA5AO and George/HA5UK will be active as 9M4SLL from Layang Layang Island (AS-051) between March 10-18th (See OPDX.1095 and OPDX.1101). Look for 9M4SLL to be on the air with five stations simultaneously at peak times, on 160-10 meters using CW, SSB and RTTY. Suggested frequencies are (see Web page below for more details):

CW - 1811.5, 3523, 10110, 14035, 18087, 21035, 24907 and 28035 kHz
SSB - 3780/3803, 7058, 14210, 18165, 21295, 24985 and 28495 kHz
RTTY - 7033/7055, 10132, 14097, 18107, 21097, 24927 and 28097 kHz

QSL via M0URX. For more details and updates, see: http://m0urx.com/9m4sll

C5, THE GAMBIA. Pedro, ON7WP/ AA9HX will once again be active from Gambia, in the Kololi area and also from inland Buntu village, between March 20-27th. He mentions that he just received his permanent license for 2013, and will use the callsign C5WP. Pedro will use a FT-897 into multiple dipole antennas. QSL via ON7WP, only direct. Pedro has plans to be active again later in August. To see some pictures of his last activity, see: http://www.qrz.com/db/C5WP

C9, MOZAMBIQUE. Gert, ZS6AYU, will be active as C91GR from Bilene between

May 7-11th. Callsign has been applied for but not yet issued. Activity will be on 40-10 meters using CW only. His equipment is a FT857D with HL-550 amp (400w) into a Cushcraft R7000 vertical. QSL vis his home callsign, direct or by the Bureau.

DAYLIGHT SAVING TIME (DST). Did you remember to change your clocks? Countries who observe Daylight Saving Time, which took place on Sunday, March 10th at 2:00 AM, were expected to move their "local clocks" forward 1 hour to 3:00:00 AM local time. Daylight Saving Time will end on Sunday, November 3rd at 2:00 AM. For the history and details about DST, as well as an interesting map of the world (showing the countries who observe DST), see: http://en.wikipedia.org/wiki/Daylight_saving_time
ADDED NOTE: Hopefully, all amateur radio operators know not to change their GMT/UTC/ZULU clocks. However, since most operators usually set their computers to local time, some may have to change their settings on "some" ham radio software (ex. logging, propagation, DXTelnet, etc..) programs.

E5, SOUTH COOK ISLANDS. Mauri, AG1LE, will be active as E51DXX on a holiday/ DXpedition from Rarotonga (OC-013) between April 1-13th. Activity will be on the HF bands. QSL via his home callsign.

EH5, SPAIN (Special Event). Members of Team Cartagena will activate special event station EH5SIP between March 17-31st. Operations will be on all bands using SSB and the Digital modes (PSK31, RTTY, SSTV, etc.). Activity is to commemorative the 125th anniversary of the launching of the submarine Isaac Peral. All QSLs will be sent via Bureau, so save your money if you are a member of the QSL Bureau. If not a member, send your QSL and a SAE along with 1 USD or 1 �. QSL via EA5HRD, by the Bureau or direct.

FS, ST. MARTIN. Ark, UA4CC, will be active as FS/UA4CC from Saint Martin (NA-105, WLOTA 0383) between March 13-24th. Activity will be only during his spare time (holiday style) with operations on 160-10 meters using CW, SSB, and RTTY. His equipment is a K2 and KPA500. QSL via his home callsign. If possible, logs will be uploaded to ClubLog. An OQRS is possible after this trip.

H40 & H44, TEMOTU AND SOLOMON ISLANDS (Reminder). By the time you read this, Sigi, DL7DF, and his crew will be active on their 2013 DXpedition which is being called a "Two Entities DXpedition - Solomon 2013". Sigi states on his Web page that they have chosen two destinations. The first destination will be the Guadalcandal (OC-047), Solomon Islands (H44), where the team will sign H44G between March 8-25th. During the time between March 12-23rd, part of the group will be active as H40T from Nendo (OC-100), Temotu Island (H40). Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are as follows:

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  H44G Frequencies
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   CW   - 1825.5, 3505, 7005, 10115, 14005, 18070, 21005, 24890 and 28005
 kHz
   SSB  - 7100, 14140, 18130, 21240, 24940 and 28400 kHz
   RTTY - 10144, 14080, 18100, 21080, 24920 and 28080 kHz
    6m  - 50103/CW
```

H40T Frequencies

CW - 1818, 3515, 7015, 10122, 14015, 18077, 21015, 24895 and 28015 kHz
SSB - 7150, 14165, 18140, 21265, 24965 and 28450 kHz
RTTY - 10140, 14093, 18105, 21090, 24925 and 28090 kHz
6m - 50103/CW

They will have several stations on the air. One station on each destination will be exclusively dedicated to RTTY, PSK31 and SSTV. Their station equipment on each destination consists of 4 transceivers (3 x K2, 1 x FT857D), 3 power amplifiers, a lowband vertical for 160/80m, a deltaloop for 40, a deltaloop for 30, a Spiderbeam for 20/17/15/12/10, a 5 element Yagi for 6m, some Beverage antennas as well as some laptop computers. Operators mentioned are:
H44G Crew - Manfred/DK1BT, Wolf/DL4WK, Reiner/DL7KL and Juergen/DL7UFN
H40T Crew - Georg/DK7LX, Sigi/DL7DF, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI.

Pilot station is Bernd, DF3CB. QSL route is via DL7DF, direct or by the Bureau. For more details and updates, visit:
http://www.dl7df.com/h4/index.php

H40, H44 & YJ, SOLOMON ISLANDS, TEMOTU PROVINCE AND VANUATU (Update). Ralph, 5W0W/H44RK, has announced more plans for his upcoming IOTA tour which will start during the first week of June. He has added two operators to join him: Dom/SQ9KWW and Maggie/H44MK (the only local YL Ham). The callsign H40IOTA has been applied for the operation. The plan is to activate the following IOTAs in order as follows (specific dates were not provided):
OC-149 - New Georgia Islands; counts as Solomon Islands.
OC-168 - Russell Islands; counts as Solomon Islands.
OC-047 - Solomon Islands
OC-127 - Rennell Island; counts as Solomon Islands.
OC-285 - Stewart Island [aka Sikaiana Atoll]; never has been activated before; counts as Solomon Islands.

After OC-285, Ralph will continue his trip to Brisbane, Australia, on board the sailboat "SV Hafskip" via through the Temotu Province with plans to activate the following IOTAs as H40RK:
OC-065 - Reef Islands; counts as Temotu Province.
OC-100 - Nendo Island; counts as Temotu Province.
OC-163 - Vanikolo and Utupua Islands; counts as Temotu Province.

After the Temotu Province Islands, Ralph will head to Vanuatu (YJ) and activate two IOTAs there: Torres Island (OC-110) and Banks Island (OC-104). A callsign has not been announced yet for his Vanuatu opertions. Ralph's QSL Manager Rex, NR6M, reports, that Ralph and his team, will be donating much needed supplies and solar lighting packs to each chief of the villages they operate from. The team is requesting donations for their DXpedition, and look forward to you being a part of this trip, whether it be small or large to help support those most in need. If you would like to help, please contact Ralph at <ralph.honiara@gmail.com> which is also his PayPal address. Also mentioned, they are still looking to take on board one proficient CW operator for the OC-285 leg of the journey. All QSL requests are via QSL Manager Rex Turvin, NR6M. For updates, it is suggested to watch: http://www.qrz.com/db/H40RK

HG42, HUNGARY (Special Event). Look for special event station HG52FC now active until May 31st. The activity is taking place during the 52nd FIRAC Congress event being held in Hungary. Operations will be on all HF bands using CW, SSB and the Digital modes. QSL via HA5BSW, by the HA Bureau, LoTW, EQSL and direct to the address on QRZ.com. The cards will be printed out after May 31st.

IOTA NEWS.............

EU-047. Sebastian, DL1AXX, will be active as homecall/p from Baltrum Island (DID/GIA N-06) between May 20-26th. Activity will be holiday style on the HF bands. QSL via home callsign, direct or by the Bureau. Visit his Web site at:
http://www.mydarc.de/dl1axx

NA-174. The "DX-World.net" reports that David, VE3VID, is now active as VY0/VE3VID from the rare Igloolik Island (WW.Loc EP-99). He will be there for the next 3 weeks. Activity will be on SSB and RTTY. On QRZ.com, he also states that he will operate on PSK-31, and possibly more exotic digital modes like OLIVIA and HELL. QSL via his home callsign, direct or by the Bureau.

OC-042. Operators Jose/DU1BP, Torsten/DL2KGS and Rag/LA6FJA will be active as DZ1B from Luzon Island during the CQWW WPX SSB Contest (March 30-31st) as a Multi-2 entry. QSL via LoTW. ADDED NOTE: The CQWW DX SSB Contest (October 26-27th) operation mentioned in last week's bulletin is now off.

OC-136. Operators Graham/VK3DOG, Keith/VK3FT and Tony/VK3TZ will be active as homecall/p from Phillip Island between March 15-18th. Activity will be active on all HF bands 160-10 meters using a single transmitter into simple rotatable dipoles on the high bands and full size verticals on 80/40m. On 160m, they will try to have a vertical array (22m tall) with some parasitic elements, beverages and loops for receiving. The trio will be looking especially for Europe on the top band at their sunrise and also Stateside on 75m SSB. They plan to be active approximately 20 hours a day, while resting during their off time by surfing, relaxing or sampling some beers or rum.

OC-151. Leo, YC9MLL, who has been live on Flores Island for 8 years, informs OPDX this past week [edited], "...I have also improved my antenna. I put up a 33 ft vertical on top of our roof not with 13 radials (hope to increase it soon from wires recovered from a burnt transformer, hi!). It has an SG-239 auto tuner with a homebrew bias-tee for remote power. I would like to inform you that I am still on OC-151 and I am glad to be of service to any ham who would like to have a QSO. They can always contact me at this e-mail address <yc9mll@gmail.com> for a schedule. Or most of the time I operate on Saturdays and Sundays. I can transmit on 160, 80, 40, 20 (up to 14.150 MHz only), 15, and 10 meters. I have an old power supply operating a 22A radio at 100W and the power supply barely can supply the radio's demand. That might explains the often times QSB. I put a car battery in parallel to remedy the situation. I hope I can homebrew the MFJ-4403 like power conditioner. I have most all the materials except for the 25Farad capacitors and the 15KE15A and CL101 parts. I hope to find them soon so that my signal will be more stable. Our island's power is from several big generators in the center of the town. Another thing that I learned from last December was about RFI. There was a Swedish station that was trying to contact me. I cannot simply hear him, and he was using a yagi and a 1KW. There were too many cell phone chargers and other RFI generating devices plugged-in that time on the house power outlets. Now, I homebrewed another MFJ-like RFI filter from my junk box. I cannot have torroids to accommodate the 20-ish turns, but I was able to put in about 8-10 turns and the radio is quieter now, ready for another IOTA chasers round. These are the improvements I had on my 100W set-up. I hope I can reach out to the other IOTA chasers more. I am not a contester or any award chaser... I just have the eQSL eDX on my sight but not really an avid (yet) fan for awards." Leo can operate on CW, SSB, PSK31, RTTY and SSTV. QSL via his home callsign (see QRZ.com).

OC-236. Operators YB8HZ and Ram/YB8BRI will be active as homecall/p from Balang Lompo Islands between March 28-31st. Activity will be on 40/20/17/15/12/10 meters using CW, SSB and RTTY. QSL via YB8BRI.

SA-049. Members of the Radio Club Ushuaia (LU8XW) will activate the special callsign LT5X from Isla Redonda, beginning at 0000z on Saturday, March 23rd, until 1500z on Sunday, March 24th. Activity will be on 80/40/20/15/10 meters using CW, SSB and PSK. QSL via LU8XW. Isla Redonda is a small island in the mouth of the Bah�a Lapataia within the Department Ushuaia in Tierra del Fuego, Antarctica and South Atlantic Islands Province. It is surrounded by the waters of the Canal de Beagle and has an area of ??about 50 hectares. Its maximum length is 1022 meters and its maximum width is 840 meters. Its center is located at coordinates: 54 � 51'49 .26 "S - 68 � 28'54 .47" W. Grid Loc: FD55ue. On the island is installed a detachment of the Naval Prefecture Argentina that has been there more than 100 years.

JD1, OGASAWARA. Harry, JG7PSJ, will once again be active as JD1BMH from Chichijima Island (AS-031) between April 22nd and May 4th. Activity will be on 40-10 meters using CW, SSB and RTTY. QSL via the Bureau to JD1BMH or direct to JG7PSJ. Visit his Web page for more details at:
http://sapphire.es.tohoku.ac.jp/jd1bmh

JD1, OGASAWARA. Makoto, JI5RPT, will once again be active as JD1BLY from Chichijima Island (AS-031), Ogasawara, between April 28th and May 4th. Activity will be on 40-6 meters, including the satellites, using CW, SSB and the Digital modes (NO 6m EME). QSL via his home callsign JI5RPT. His log search will be available on his Web site at:

http://www.ji5rpt.com/jd1

He will also use Twitter to inform his real-time activities at:

http://twitter.com/jd1bly

JW, SVALBARD. Ronny, LA3ZPA, is now active as JW3ZPA from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) until March 13th. Activity will be on the HF bands. QSL via LA3ZPA. Check out the live Web cameras to see JW5E antennas, shack and harbor at:

http://longyearbyen.livecam360.com/flash/main.php
http://portlongyear.livecam360.com/flash/main.php

KH6BZF PROPAGATION FORECAST/REPORT (March 11-17th)....

Mar/11th	AN	Mar/14th	AN	Mar/16th	AN
Mar/12th	AN	Mar/15th	AN	Mar/17th	AN
Mar/13th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH9, WAKE ISLAND (Press Release). Joe, W8GEX, sent out the following press release on March 1st [edited]: "Press Release - Team Leader Lou, N2TU, and the Management Team of Joe/W8GEX, Craig/K9CT, and Joe/AA4NN are proud to announce they are planning a 'Commemorative DXpedition' to a rare DX entity. This DXpedition will be to Wake Atoll (KH9) [OC-053] in October 2013.

Joe and Craig were the co-leaders of the very successful DXpeditions to Swains Island NH8S in 2012, and Sint Maarten PJ7E in 2010. They were also team members of the Midway K4M DXpedition in 2009. AA4NN is a veteran of these as well as many other DXpeditions across the globe. Lou was also a member of the Swains NH8S team.

This operation is a 'Commemorative DXpedition' in that it combines a DXpedition and a commemoration of an event. 98 civilian contractors working for Morrison- Knutsen, lost their lives on the atoll in October 1943. The group has been named the 'Forgotten 98'. Our operation, observing the 70th anniversary of their deaths, will be dedicated to keeping their memory alive and honoring their sacrifice.

Wake Atoll ranks number 15 in 'ClubLog's Most Wanted Entities'. A highly experienced team of 12 operators is being formed. They plan to operate five stations over a 14 day period, 160 to 6 meters on all modes, using a callsign to be announced at a later date.

Team members include Lou/N2TU, Craig/K9CT, Joe/AA4NN, Joe/W8GEX, Jerry/WB9Z, Tom/ND2T, Mike/K9NW, John/K6MM, Hal/W8HC, Carl/K9CS, Dick/W3OA and Tom/N4XP.

Wake Atoll's access is extremely limited and the time frame is dictated by transportation issues. As such, official dates have not been set, but will be announced as soon as possible. The team will gather in Honolulu and then travel to Wake. Official landing permission has been obtained.

Our website, <www.wake2013.org>, developed by team member John, K6MM, will provide updates as they become available. Later, the group will also have an OQRS link on the website for easy QSLing.

We want to thank Elecraft, who will be supplying K3s and KPA500s for our use. Steppir will be supplying an assortment of versatile antennas, and we appreciate their help. This 'Commemorative Dxpedition' would not happen without the outstanding support of these companies. Others will be added and shown on our website as planning progresses.

Thanks also to Joe, AA4NN, who will be the QSL manager."

MJ, JERSEY. Kazu, JK3GAD, will be active as MJ0CFW from Jersey (EA-013) between March 15-17th. Look for activity in the Russian DX Contest (RDXC) and the BARTG HF RTTY Contest. QSL via LoTW or M0CFW.

P4, ARUBA (Update). Helmut, DF7ZS, will once again be active from Aruba (SA-036) between March 26th and April 3rd, and signing P40Z. Main activity will include the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All-Band entry. Some casual operations will take place before and after the contest on 17/12 meters. QSL via W3HNK. Watch his home page at:
http://www.df7zs.de

PJ4, BONAIRE. Operators Steven/W1SRD and Dean/N6DE will be active as PJ4/homecall from the "Radio House" <http://www.pj4g.com> on Bonaire (SA-006, WLOTA LH-1279) between March 26th and April 1st. They plan to be active in the CQWW WPX SSB Contest (March 30-31st) as a Multi-2 entry. The contest callsign has not been issued yet. Operation before and after the contest will be focused on RTTY. QSL via LoTW is preferred. Direct to W1SRD with SASE/return postage for the contest callsign. QSL the QSOs to their homecalls for contacts outside of the contest.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated March 8th)

3Z8T via SQ8JX (d)
5Q4B via OZ5EV (d)
7P8PB via EI7CC
7T50ARA via 7X2ARA
8N1TW via JA-Bureau
9M2/JG3TTO via 9V1XX
9M6/KM0O via KM0O
A6/PB2T via PB2T
AC2CX/KH2 via JE1JAC
AY8A via LU8ADX
C6AMM via K1CN
C45T via 5B4MF
CT7/DJ5YQ via DJ5YQ
CT9/DL3KWF via DL3KWF
CT9/DL3KWR via DL3KWR
EA8/SA0BJF via SA0BJF
ED1A via EA1AST
ED4T via EA4CWN
FG/F6ITD via F6ITD
G3Y via G3YBY
H44G via DL7DF
HB9/ON4ANN via ON4ANN
HF15UM via SQ9UM
HG52FC via HA5BSW
HS25DX via E20PFE
IB1B via IW1QN
II1IGG via IZ1GJK
II2S via IZ2FOS
II9IGA via IT9YEM (d)
II9X via IT9SPB
LY63S via LY3BY
N6NY/KH2 via JK1FUP
NP3CW via EB7DX
OL8M via OK1DRQ
ON4KY via F5VHA
PA90CII via PA2LO
RA/DK5JI via DK5JI
SG0X via SM0MLZ
SG7A via SM7XEN
SN8N via SP8KAF
T88XC via JA0FKK
T88XH via JA0EKI
UK/UA1ZEY via UA1ZEY (d)
VI100ACT via (B)
VQ9LW via WA2ALY (d/B)

DQ5X via DK4MH
E7DX via E77E
EA5/G8NOF via G8NOF (d)
EA8/DL2MDU via DL2MDU
IR8C via IZ8TDP
J47X via SV7BVM
KP4ROS via NP3O
LN9Z via LN9Z
YB6N via YB4IR
YB9/DL5CO via DL5CO
YP20ARER via YO6CUF

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

PIRATE ALERT. Xavier, EA3BHK, reports that a station signing FK8IK on 17m CW was active on March 9th, and was definitely a PIRATE station. He contacted Mic, FK8IK, and he also states it was a PIRATE.

V73CW QSL INFO. Bruce, V73CW, reports, "Logs have been updated to LoTW. If you prefer a QSL, please send DIRECT w/SASE to my home callsign AC4G."

QSL RECEIVED VIA LoTW: 3D2C, 3D2NB, 3D2RX, 3Z5N, 4A1TD, 4Z4DX, 8P6NW, 9U4U, A5A, A45XR, C5YK, C6AKQ, C6ANM, CE3FZ, CO2RVA, CR3A, CT1CJJ, DF2SD, DL2IAN, DL3GD, DL8CFL, DM5BB, EA3CI, EA3KU, EA8MT, EB3CW, ED1R, EE8T, EF1W, EF7X, EF8R, EI3KG, EI80IRTS, ES9A, ES9C, EY8MM, FG/F6ITD, FP/VE3DZ, FY5KE, G3XTT, GM100C, H44KW, HF9Q, HG7T, HK1NA, HK3C, HK3TU, HQ2N, I4LEC, II2E, IK2YCW, J35X, JA1BNL, JT1CO, KH7X, KL7AIR, KL7RA, KP2/K0BBC, KP2MM, LA5VSA, LA5XGA, LU1FAM, LU3DAT, LX7I, NH7A, OA4SS, OE1ZL, OE2013S, OL7M, P40L, PA1AW, PI4DX, PJ2/VE7ACN, PJ2T, PV8RF, PY0FM, PY1ON, PY2OE, PY4ZE, R7DX, RM8W, S57AL, SJ2W, SO8T, SP2Y, T88TW, TM7X, UA1ANR, V31TP, V31Y, VE2SG, VE3AXW, VP5/K0UU, VP9NL, WP2XX, VQ5RP, WP3DX, WP3A, XE1H, XE2B, XE7S, XU7ACQ, YN5Z, YU15OTC, YY4DNN, ZF2LC and ZZ2T

QSLS RECEIVED VIA MAIL: 4K12SONG, 5T0SP, 5U5U, 5U6E, 6W/M1KTA, 6Y3M, 8R1AK, 9J2BO, EG5PSP/mm, EP3SMH, FK/JK1KSB, HI3/N2YDD, HI3K, HT9H, JD1BMH, KH8/M1KTA, OD5NJ, PA2M, RI1ANF, S79QT, T30PY, UK9AA, WA2YUN/KH9, XF1F, XU1A and ZL9HR

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

T2, TUVALU (Update/Reminder). Operators Gavin/GM0GAV, Clive/GM3POI, Robert/GM3YTS and Tom/GM4FDM will be active as T2GM from the Vaiaku Lagi Hotel on the lagoon side of Fongafale islet, Funafuti Atoll (OC-015) between March 12-23rd. Activity will be 160-10 meters using CW, SSB and RTTY. Suggested frequencies are:

CW - *1826.5, 3506, 7009, 10104, 14019, 18076, 21019, 24896 and 28019 kHz
SSB - 3790, 7079/7179, 14145, 18139, 21269, 24949 and 28469 kHz
RTTY - 7040, 10145, 18099, 21079, 24919 and 28079 kHz
* Up 3 kHz/World and Down 3 kHz JA

They will have two stations with Elecraft K3 and 500w amps using vertical antennas placed either in or at the edge of the lagoon. If the InterNet is available, logs will be uploaded to ClubLog and LoTW. QSL Manager will be GM4FDM (QRZ.com), direct or by the Bureau. A OQRS will be available via ClubLog. A Web Blog page is also available at: http://t2gm.org

T48, CUBA. Members of the "Las Tunas Contest Crew", T48K, will be active during the CQWW WPX SSB Contest (March 30-31st) as a Multi-Single entry from the north coast of Las Tunas Province. Operators mentioned are Hugo/F5FYO who will be a guest operator, and the rest of the crew includes

Alex/CO8KA, Alejandro/CM8AKY, Doug/CO8DM, Del/CO8DRG and Ra�l/CO8ZZ. QSL for this operation will be via F5FYO.

T5, SOMALIA. Tevfik, TA1HZ, will be travelling to Mogadishu to be a part of a Turkish team on a humanitarian mission called Yeryuzu Doktorlari (Doctors Worldwide - see <https://yyd.org.tr>) between March 23rd and April 4th. As a doctor, his work is primary, but during his free time, Tevfik hopes to be active as T5TC (callsign to be assigned). Activity will be on all HF bands, depending on band conditions, using a Kenwood TS-480 and Windom antenna. Tevfik also plans to be in the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All-Band/Low-Power entry. QSL via TA1HZ, only direct, by the Bureau or LoTW and eQSL. QSL cards will be printed late May. See QRZ.com for more info. PLEASE NOTE: Bureau QSLs and uploading the log to LoTW/Eqsl will be done after direct requests are fulfilled! Also, any donations for the hospital and food distrubition centers can be sent via: https://www.yyd.org.tr/bagis/index.php

TX5, CLIPPERTON ISLAND (Update). The TX5K team on Clipperton Island is now QRT, and they are packing things up to leave the island or probably have left the island already. Here is a quick summary of things from the TX5K Blog page that took place over the past weekend:

* Bob, KK6EK, reported on March 8th on the TX5K Blog page [edited], "According to the schedule we will pack on Sunday, March 10th and Monday, March 11th. If we are able to leave the island on Monday, we will keep the schedule given on the website."
* Early Friday, March 8th, the TX5K team hit the 100k QSOs mark around 1213z.
* Then late Friday, March 8th, the team started some teardown early. The TX5K team announced, "We have decided to dismantle site B (mostly CW) today and pack it for transport to the boat. Site A will remain operating for at least a day, perhaps longer. Exact shutdown time is not yet determined."
* However, the TX5K team did go QRT at 0000z, Sunday, March 10th. As this was being written on March 10th, TX5K QSOs totals are as follows:

113844 QSOs (60227/CW, 45030/SSB and 8587/Digi)

QSL via the OQRS by ClubLog (Highly Recommended). This is the preferred method to use for your QSL confirmation. After the DXpedition ends you can order either a direct or Bureau QSL card using the OQRS online QSL service provided by ClubLog. Using this convenient online method you can easily apply for their QSL card to be sent directly to your home or via the Bureau....without having to send your QSL card at all. Direct QSLs are via Bob Schenck N2OO and the SJDXA QSL team: QSL Manager for TX5K, PO Box 345, Tuckerton, NJ 08087-0345, USA. Also, remember to use the DXA Web site <http://www.dxa2.org/> which allows DXers to view the QSO log, and the status and activities of the DXpedition in near-real-time. The TX5K's Web page is at <http://tx5k.org>. For updates, use the BLOG at:

http://www.ky6r.com

V3, BELIZE. Operators Ron/WB1EAZ and XYL Elaine/KA1UCC will be active as V31RT and V31BE, respectively, from Belize between March 13-20th. Activity will be SSB with a focus on Europe, Oceania and Asia. QSL via WB1EAZ.

V7, MARSHALL ISLANDS. Tatsuhiko "Ted", JF1CCH, will be active as V73TS from Majuro Island (OC-029) resort hotel between March 21-26th. Activity will be mainly CW and the HF bands, 40-10 meters, and using a Delta Loop antenna. Power on 12 and 10 meters will be 100w, and 15 meters and down 400w. QSL via his home callsign and eQSL.

VK9C, COCOS KEELING ISLANDS (Web Page Updated). The VK9CA Web page has been updated for the operation to Cocos Keeling Island (OC-003) which will take place between March 30th and April 13th (see OPDX.1102). The Web page can be viewed at: http://www.vk9cz.com
Operator Keith, GM4YXI, has added a 4.8MB Powerpoint presentation to the Web page (under Latest news) with propagation charts for different parts of the world to VK9CZ which can be viewed or downloaded.

VK9L, LORD HOWE ISLAND. Oliver, W6NV, informs OPDX that he will be at Lord Howe Island between April 10-14th, to see the sights and join Seppo, OH1VR for some casual operations. Oliver has obtained the VK9LT callsign for his Lord Howe Island operation which was approved for re-issue by the WIA effective April 1st, 2013. He mentions, "We have confirmed reservations, however, the equipment logistics and propagation will be the determining factors." Seppo will operate as VK9/OH1VR between April 11-16th. Direct QSLs for VK9LT (operations for 2013 only) are to be sent to W6NV. QSL VK9/OH1VR via OH1VR only direct. More later on bands and modes, when equipment logistics is firm. ADDED NOTE: Look for them to possibly participate in the Japan International DX Contest and the Yuri Gagarin International DX Contest over the weekend of April 13-14th.

ZD8, ASCENSION ISLAND. Mick, G1EUZ, will be active as ZD8RAF from Ascension Island between March 18-22nd. He will be taking an IC-7000, and a Vertical Horizontal dipole. He hope to make many contacts, especially with some fellow RAFARS members. QSL via his home callsign.

ZL7, CHATHAM ISLANDS (Update/Reminder). Jim, ZL1LC, will be active this week as ZL7LC from Chatham Island (OC-038) between March 14-20th, as a micro DXpedition and running PSK31 only (see OPDX.1094 and OPDX.1101). He informed OPDX on Saturday: "We are almost ready to go. We arrive late Thursday (0400z, March 14th) and will get the Windom up before dark so that I have an antenna for the night. The QRZ.com Web page for ZL7LC is up-to-date with all the info. PSK31 only. I'm using EB7DX as my QSL Manager and there is a note about donations, if you so desire. The propagation conditions aren't brilliant. However, a couple of days ago, when the 10 meter forecast was POOR, there was a 10 meter opening from here into the USA and Asia for an hour or so. There was a slow deep fade, but you could work stations if you were quick. Look forward to catching you on the bands." Jim's rigs will be an Icom 7200 and 7000 with vertical antennas operating on 7035, 14070, 21070 and 28120 kHz. Remember, his QSL Manager will be EB7DX and direct (w/2 green stamps and SAE). NO Bureau QSLs. For more details and an online log (ClubLog), see QRZ.com.

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, informs OPDX that two radio amateurs will be part of the over wintering team and will be active on Marion Island between May 2013 to April 2014. Look for the following operators:

ZS8C - Carson, ZR6CWI, has been appointed as the Space Weather Engineer and is employed for the next year by the SA National Space Agency (SANSA).

ZS8Z - David, ZS1BCE, has finally been appointed as the radio technician. His appointment was delayed due to a clerical error.

Pierre states that the expected modes will mainly be SSB and the Digital modes. They may only use the existing commercial broadband HF antenna. Their QSL Manager is ZS1HF. More info will be posted on their respective QRZ.com sites once they have been created. They expect this info to be made available within the next 2 weeks. All inquiries are via ZS1HF at this stage.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -5779348169866743588
X-Google-Thread: 11480d,ee244ba6d4f82a6,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.93.230 with SMTP id cx6mr1392332wib.5.1362937863731;
        Sun, 10 Mar 2013 10:51:03 -0700 (PDT)
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cyclone02.ams2.highwinds-media.com!news.highwinds-media.com!voer-me.highwinds-
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eurorings.net!npeer-ng0.de.kpn-eurorings.net!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 10 March
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Mar 2013 13:51:03 EDT
Organization: QRZ.com
Lines: 56
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba3fcd778f89bb04d795b262@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1362937863 12905 166.84.1.6 (10 Mar 2013 17:51:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Mar 2013 17:51:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=EdwKNiNO5cpXX9/srqt/230Zr5/F7CPyoy4Y177dfVc=;
        b=HOUICCHr6PqmSRsqvfIGZEzUJVqqgaZIv6oa5EQzRwj5TAMFpHIyZmeo7ipx66NDQJ
         V0GZyzeoG0A11IWF3noM6JZsihYCXXiuOlgBfWWMtL+lN3m5GG2gYxJ7u9XagsbeoDgO
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         Y2KA==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3675
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
FS/UA4CC Saint Martin Island

Posted: 10 Mar 2013 09:47 AM PDT
http://forums.qrz.com/showthread.php?383033-FS-UA4CC-Saint-Martin-Island&goto=newpost

UA4CC will be active from Saint Martin Island 13-24 March 2013 as FS/UA4CC

http://dxing.at-communication.com/en...martin-island/

73 Al 4L5A

///
Virginia QSO Party - March 16,17

Posted: 09 Mar 2013 01:21 PM PST
http://forums.qrz.com/showthread.php?382913-Virginia-QSO-Party-March-16-17&goto=newpost

The Virginia QSO Party will be held during the 3rd weekend in March.

Saturday, 16 March 1400 UTC - Sunday, 17 March 0200 UTC

and Sunday, 17 March 1200 UTC - 2400 UTC.

For Virginians, this is Saturday 10 AM - 10 PM and Sunday 8 AM - 8 PM local time.

Sponsors of the VQP are awarding 25 plaques this year, one more than last year.

The new plaque is Single Operator Youth (18 or younger) sponsored by the

K4AMG Memorial Amateur Radio Club (http://www.k4mag.org).

The Virginia QSO Party web site is:

```
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X-Received: by 10.180.98.102 with SMTP id eh6mr1640431wib.7.1362956783396;
        Sun, 10 Mar 2013 16:06:23 -0700 (PDT)
Path: g1ni58345wig.0!nntp.google.com!proxad.net!feeder1-2.proxad.net!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1103.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Mar 2013 19:06:22 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <398700.76063.bm@smtp101.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1362956783 16665 166.84.1.6 (10 Mar 2013 23:06:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Mar 2013 23:06:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 398700.76063.bm@smtp101.sbc.mail.ne1.yahoo.com
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Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1103.1
Ohio/Penn DX Special Bulletin No. 1103.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1103.1
BID: $OPDX.1103.1
March 10, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and the T2GM Web page for the following DX information.

T2, TUVALU (Update/Cancelled). Operators Gavin/GM0GAV, Clive/GM3POI, Robert/GM3YTS and Tom/GM4FDM, who were expected to be active as T2GM from the Funafuti Atoll (OC-015) between March 12-23rd, have announced on March 10th, the following on their Web page [excerpts/edited]:
  "Three of the team (Rob/GM3YTS, Gav/GM0GAV and Tom/GM4FDM) had extremely bad luck when their outward flight from Glasgow was cancelled due to an undercarriage problem. This had a knock-on effect for others flights they were due to catch, especially the connection from Fiji to Tuvalu which is now fully booked for the week ahead. They are very unhappy but nothing they can do about it. With Clive, GM3POI, already on route to Fiji they have now decided to be operational from there, probably starting activities on Wednesday, March 13th. [This blog will re-focus on their Fiji expedition and will update with callsign(s) and further info]."
For updates, watch the Web Blog page at: http://t2gm.org

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1045864865167425835
X-Google-Thread: 7221ecd0f7,25c35c7dd51b955,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
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11 Mar 2013 02:58:26 -0700 (PDT)
Path: o5ni454qas.0!nntp.google.com!dd2no660352qab.0!postnews.google.com!
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Subject: how can i get 10000 dollars fast
From: bususa30@gmail.com
Injection-Date: Mon, 11 Mar 2013 09:58:26 +0000
Content-Type: text/plain; charset=ISO-8859-1

how can i get 10000 dollars fast

http://5afa5dtl-8ceulnlrlyeqd7fgp.hop.clickbank.net/

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rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 04 - 10 March 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 11 Mar 2013 11:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 63
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2013 Mar 11 0413 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
04 - 10 March 2013

Solar activity ranged from very low to moderate levels. A majority of the week was dominated by very low levels with only B-class events observed on 04, 06 and 08 - 10 March. Activity increased to moderate levels on 05 March when Region 1686 (S13, L=263, class/area Dac/140 on 06 March) produced an impulsive M1/Sf flare at 05/0754

UTC. Associated with this event were weak, low frequency radio emissions including a Type II signature with an estimated shock velocity of 1011 km/s. Later on 05 March, this region produced a C1 event at 2044 UTC as well as another C1 event at 08/1644 UTC as it rotated off the visible disk. The other spotted regions on the disk were quiet and stable through the period. No Earth-directed CMEs were detected during the week.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels 04 - 08 March, reaching a peak flux of 7905 pfu at 06/1925 UTC. Flux levels decayed to moderate levels on 09 - 10 March.

Geomagnetic field activity was at predominately quiet levels with an isolated unsettled period observed at 05/0000 - 0300 UTC. Solar wind speed, as measured at the ACE spacecraft, ranged from a high of about 500 km/s early on 04 March and exhibited a slow, steady decay in speed through the week, ending the period near 340 km/s. Total field measurements ranged from 1 nT to 9 nT while interplanetary magnetic field Bz ranged between +/- 5 nT. The Phi angle began the period in a mostly negative (towards) orientation through about 06/0800 UTC. Through the remainder of the period, field orientation was variable, shifting from negative to positive (away).

Forecast of Solar and Geomagnetic Activity
11 March - 06 April 2013

Solar activity is likely to be low through the period. A slight chance for M-class activity exists through 16 March while Region 1689 remains on the disk, and again from 21 March - 03 April with the return of old Region 1686 (S12, L=263).

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels through 28 March. Moderate to high levels are possible from 29 March - 04 April with the return of a recurrent coronal hole high speed stream (CH HSS). Normal to moderate levels are expected for the remainder of the period.

Geomagnetic field activity is expected to be predominately quiet to unsettled. Active periods are possible on 28 March due to CH HSS effects.

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border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
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goblin.stu.neva.ru!feeder.erje.net!us.feeder.erje.net!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 11 March
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 11 Mar 2013 12:18:48 EDT
Organization: QRZ.com
Lines: 59
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Message-ID: <f46d04446b51804b5604d7a886a9@google.com>
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X-Trace: reader2.panix.com 1363018728 8931 166.84.1.6 (11 Mar 2013 16:18:48 GMT)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

///

E27EK/P Chang Island

Posted: 11 Mar 2013 01:19 AM PDT
http://forums.qrz.com/showthread.php?383134-E27EK-P-Chang-Island&goto=newpost

E27EK will be active from Chang Island (IOTA AS-125) 26 March 2013 as E27EK/P

http://dxing.at-communication.com/en..._chang-island/

73 Al 4L5A

///
First Contest RTTY Club BDM (Belgium Digital Mode)

Posted: 10 Mar 2013 12:20 PM PDT
http://forums.qrz.com/showthread.php?383052-First-Contest-RTTY-Club-BDM-(Belgium-Digital-Mode)&goto=newpost

Hello,

for your info,

First contest RTTY Club BDM 24-24 March 2013

for info, visit www.cbdm.be

or http://www.broderies-pierard.be/pdf/...test%20BDM.pdf

file for N1MM and MixW is online too :)

bests regards

73

laurent on2vhf BDM#0001

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From 3635865503653895880
X-Google-Thread: 11480d,8faf94156d688871,start
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X-Received: by 10.180.92.202 with SMTP id co10mr3791375wib.1.1363038304712;
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feeder.erje.net!us.feeder.erje.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rram.panix.com!robomod!not-for-mail
From: Paul W. Schleck <pschleck@oasis.novia.net>"
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: 30 Years Ago: New Distance Record on 220 MHz
Date: Mon, 11 Mar 2013 17:45:03 EDT
Organization: Novia Internetworking, http://www.novia.net/
Lines: 42
Approved: RRAM Approval Key <rram-approval-key@panix.com>
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NNTP-Posting-Date: Mon, 11 Mar 2013 21:45:04 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: nn/6.7.3
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Hash: SHA1

This is from a web-site that is replaying Usenet, including
net.ham-radio, from 30 years ago (currently early 1983). The site is:

http://www.olduse.net

If you prefer to use your own newsreader, the site also supports an NNTP
connection at:

nntp.olduse.net:119

>From: ad7i <utzoo!decvax!harpo!npoiv!hou5f!ariel!houti!hogpc!houxq!houxp!ad7i>
>Subject: ARRL 18: New 220 record
>Newsgroups: net.ham-radio
>Date: Thu Mar 10 09:22:54 1983

qst de ad7i
red bank, new jersey, u.s.a.
hr arrl bulletin nr 18 from arrl headquarters
newington ct march 9, 1983
to all radio amateurs bt

a new world dx record on 220 mhz was set at 0000z today when kp4eor
contacted lu7djz, a distance of 3670 miles. this is approximately
1000 miles farther than the previous record. the contact was made
via transequatorial propagation, with kp4eor using both cw and ssb
while lu7djz used cw only. complete details will be in may qst ar

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.19 (FreeBSD)

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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.89.133 with SMTP id bo5mr1088602wib.6.1363381245590;
        Fri, 15 Mar 2013 14:00:45 -0700 (PDT)
Path: bp2ni94296wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
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multikabel.net!newsfeed20.multikabel.net!news.mi.ras.ru!goblin1!goblin2!
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bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 12
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 12 Mar 2013 13:28:57 EDT
Organization: QRZ.com
Lines: 45
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d043d641775d94804d7bd9ef9@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader2.panix.com 1363109337 7351 166.84.1.6 (12 Mar 2013 17:28:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Mar 2013 17:28:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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         RtGQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Arbor day 4/27/13 dawes arboretum, newark, oh special event station: W8tnx

Posted: 12 Mar 2013 08:04 AM PDT

http://forums.qrz.com/showthread.php?383280-Arbor-day-4-27-13-dawes-arboretum-newark-oh-special-event-station-W8tnx&goto=newpost

Arbor Day 2013   Special Event Station: W8TNX

COOKEN ARC, Newark, Ohio will be activating solar-powered W8TNX from the world-famous

Dawes Arboretum,   located in southern Licking County, central Ohio, to celebrate Arbor Day.

When: Sat.   April 27, 2013

Time: 9am - 5 pm EDST   (1300-2100 GMT)

Frequencies: 7.232 - 14.332 - 21.332 - 28.332 - 146.88 repeater

Over 50 earth-conscious clubs and organizations will set up tents and displays at this annual event to celebrate the beauty and wonder of Mother Nature.

W8TNX will be solar powered for the first time in its history. We are looking forward to this exciting event! Look for us!

The Gang at COOKEN ARC

```
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.132.73 with SMTP id os9mr4187313pbb.4.1363388709167;
        Fri, 15 Mar 2013 16:05:09 -0700 (PDT)
Path: q9ni18819pba.1!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-peer1!btnet!zen.net.uk!hamilton.zen.co.uk!xlned.com!feeder7.xlned.com!
news.astraweb.com!border5.a.newsrouter.astraweb.com!newsfeed10.multikabel.net!
multikabel.net!newsfeed20.multikabel.net!news.mi.ras.ru!goblin1!
goblin.stu.neva.ru!news.glorb.com!news-out.readnews.com!transit4.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
```

```
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 13, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Mar 2013 01:13:25 EDT
Organization: American Radio Relay League
Lines: 632
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130313042247.E0F4D260CB@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1363151605 25616 166.84.1.6 (13 Mar 2013 05:13:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Mar 2013 05:13:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.76 $Date: 2013/02/23 15:45:09
X-StripMime: Non-text section removed by stripmime
Bytes: 31589
Content-Type: text/plain; charset="utf-8"
```

****
The ARRL Contest Update

Published by the American Radio Relay League
****

March 13, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Can Your Work Russia from Your QTH? Russian DX Contest
- Best Place for Working Russia? Alaska QSO Party
- Hamfest Happenings Around the World
- VHF+ Sprints - Gentlemen, Start Your Sequencers
- What To Do and How To Win - by W3ZZ
- WRTC-2014 Qualification - Almost Complete!
- HFTA Instructions Updated
- Watts In a Name?
- The RBN...and You

NEW HF OPERATORS - THINGS TO DO

The Russian DX Contest is rapidly growing due to good participation and excellent log-checking and judging. Why not aim your ears to over the North Pole and see what you can work? Digital mode enthusiasts find the British Amateur Radio Teleprinter Group's series of contests to be great fun, as well.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

No busted QSOs reduced my score in the past issue!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

March 16-17

- CWops Monthly Mini-CWT Test (Mar 13)
- Feld-Hell St Patrick's Day Sprint
- Worldwide EME Contest
- BARTG HF RTTY Contest
- Russian DX Contest
- Oklahoma QSO Party
- Virginia QSO Party
- QCWA Spring QSO Party

March 23-24

- North American Sprint--Phone
- Run For the Bacon--CW (Mar 18)
- CLARA and Family HF Contest (Mar 19)
- NAQCC Monthly QRP Sprint--CW (Mar 21)
- FOC QSO Party--CW
- Lighthouse Spring Lites QSO Party
- Alaska QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Hamfest Happenings

The famed Friedrichshafen hamfest, properly known as the "Ham Radio 2013 Convention <http://www.hamradio-friedrichshafen.de/ham-en/>" will take place from Friday, June 28 through Sunday, June 30. Join 15,000 other visitors from around the world in this second largest of all ham radio gatherings!

Tickets for the Friday evening Contest Dinner at the International DX

Convention <http://www.dxconvention.com/> in Visalia are now available for purchase <http://www.dxconvention.com/pages/dinners-contest.html>. Unlike previous years, no walk-up tickets will be available. None. Nada. Zip. As dinner organizer, Jeff WK6I suggests, "Please plan ahead!!!"

Dayton Dead Ahead! All of the details on the 2013 Hamvention Antenna Forum <http://www.hamvention.org/forums.php> and many more for 2013 are now posted online for your planning purposes. Contesting related events for all four days are posted <http://www.hamvention.org/events.php>, too. (Thanks, Tim K3LR)

Activity on the contesting.com Contest wiki seems to have expired. Nevertheless, the CQ World Wide Contest web site is actively maintained and includes a list of contest clubs <http://www.cqww.com/clubnames.htm>. Make sure your club's information is in the list - maybe there is a contester near you that needs a club! (Thanks, Randy K5ZD and Pete N4ZR)

On January 24th, the United States Naval Academy Alumni Association announced that Scott Redd, K0DQ will be recognized with the 2013 Distinguished Graduate Award <http://www.usna.com/page.aspx?pid=247> during a medal presentation ceremony on March 22 at the United States Naval Academy in Annapolis. You may also recognize Scott's U.S. Navy colleague, Ed N4OC in the video. Watch for more on K0DQ in an upcoming issue of the National Contest Journal <http://www.ncjweb.com/>. (Thanks, NCJ Editor, Kirk K4RO and Doug K1DG)

How do they do it? Here is an interesting blog <http://cqww.com/blog/?p=67> on catching contest cheaters in the CQ Worldwide contest. (Thanks, Daily DX <http://www.dailydx.com/>)

For those of you suffering from post-pileup depression, you might benefit from the Onion-esque story Man Depressed Months After Contest Ends
<http://www.noiseblankers.com/hijinks/2013/1/31/man-depressed-months-after-contest-ends.html>
on the Ham Hijinks page <http://www.hamhijinks.com> of the Noise Blankers Radio Group website. Who shut down the Super Bowl? All explained here. (Thanks, Kevin K5KVN)

Best pre-contest announcement ever - "four ops, maybe five if Dave's defendant pleads out at trial and he gets to the station in time."

After every contest, what could be more fun than hearing the sad tales of woe from friends and foes alike - especially foes. And sharing yours, too! The Mt. Airy VHF Radio Club <http://www.packratvhf.com/> - better known as the Packrats - has formalized this great tradition in their Cheese Bits newsletter's "Crying Towel" feature. Great reading no matter which end of the towel you're on!

AMSAT <http://www.amsat.org/> is now preparing for two launch opportunities under the NASA Cubesat Launch Initiative. This is a great example of the STEM (Science, Technology, Engineering, and Mathematics) training ham radio can provide to students and faculty alike. Hams pioneered the Cubesat concept - now the most-launched type of satellite! The AMSAT engineering team expects to complete the satellites Fox-1 in 2013 and have RadFxSat ready in the 2nd half of 2014. Both are designed with U/V-mode FM analog transponders, workable with dual-band handheld radios and hand-held "Arrow" antennas. Lots more technology will be aboard, of course, check out the AMSAT web site for more information. (From AMSAT bulletin ANS-069)

How can you tell if a contest is right for you? The Potomac Valley Radio Club conquers this conundrum with a clever calculation <http://pvrc.org/k3tn/find_contest.pdf>. (Thanks, John K3TN)

The movie "Lincoln" featured true-to-life telegraphy at various critical points throughout, leading many to wonder whether the depiction was really accurate or not. The article "NOW STARRING ...TELEGRAPHY!" by James Wades WB8SIW published in the March issue of the Potomac Valley Radio Club <http://www.pvrc.org/> newsletter goes into some detail about the movie's depiction of our Morse progenitors.

Web Site of the Week - With sprint contests gaining in popularity right and left, the schedule for the 2013 Spring VHF+ Sprints <https://sites.google.com/site/springvhfupsprints/2013-announcement-rules> has been released:

-
-
-
-
-

Get on for these short events and have fun! (Thanks, Darryl WW7D)

WORD TO THE WISE

Read the rules FIRST! In a 24 March webinar <https://www2.gotomeeting.com/register/499861946>, CQ Contest Director Randy K5ZD will provide an overview of the rule changes for the upcoming CQ WPX 2013 contests and will answer questions from the audience. (Thanks, Ken K4ZW)

==> SIGHTS AND SOUNDS

In memory of Gene Zimmerman W3ZZ, the Delmarva VHF and Microwave Society (DVMS), K8GP and the Grid Pirates Contest Group (GPCG) are republishing a webinar given by Gene on VHF Contesting - "What To Do and How To Win <http://k8gp.net/>". The presentation, originally given in 2010, is about 90 minutes long and covers station siting, station design, station integration, winning strategies, digital modes and the ideal stations. (Thanks, Chuck W4XP)

The open house tours of W3LPL are legendary but if Maryland is just a bit too far away for you to attend, Frank has provided this video tour <http://www.youtube.com/watch?v=j-Y6td01okQ> of his station. Don't miss Frank's Mar 18th webinar <http://www.wwrof.org/> on the 1921 Transatlantic Tests!

And speaking of satellites as in the news section, just how DO you build one, anyway? This BBC video <http://www.youtube.com/watch?v=LFCMnxG12C8&feature=results_main&playnext=1&list=PL1DCA5E9CF8DD8A8A> "How To Build a Satellite" explains the basics - now get ready for launch! (Thanks, Bryce KB1LQC)

"My old man's a radio 'am" - no, it's not Herman's Hermits with a remake of "Henry the Eighth" but a brand-new original song <http://soundcloud.com/steveontherock/radio-ham-song> about GJ2A's ham radio adventures. (Thanks, Tim K3LR)

What did Bill Nye the Science Guy <http://www.billnye.com/> do before he was famous? He was a real-life engineer and local TV comic personality in Seattle, writing and performing in skits like this spoof horror episode of "Date With An Engineer <http://www.king5.com/entertainment/almost-live/Date-with-an-Engineer-120309589.html>"
on the KING-TV "Almost Live" show.

==> RESULTS AND RECORDS

Official results have been recently posted for two more WRTC-2014 <http://www.wrtc2014.com> qualifying events and the updated WRTC-2014 Event Scores are now posted online <http://www.wrtc2014.org/qualifying/qualification-standings/>. Results from the 2012 All Asian DX CW and SSB contests have been applied and several scores were adjusted or reassigned. Eight qualifying events have taken place for which official results are not yet available. Many Selection Area races are coming down to the wire as ARRL DX Phone was the last qualifying event! Look for the focus to switch to determining the Team Leaders, their Team Mates, and the pool of Referees. Just over 16 months are left until WRTC-2014! (Thanks, WRTC-2014 Team Selection Director, Dan K1TO)

Your ARRL DX Contest writeup authors would like to hear about your experiences in the recent contests. Do you have an exciting story, a tale of woe, or just good times? Large, medium, and small - it makes no difference 'cause we love them all! Send your material to Rick WW1ME <ww1me@roadrunner.com> (ARRL DX CW) or your editor <n0ax@arrl.net> (ARRL DX Phone) and be sure to post your photos on the ARRL Soapbox <http://www.arrl.org/soapbox> page, as well!

The results of the 2012 CQ VHF contest <http://www.cq-amateur-radio.com/cq_contests/cq_ww_vhf_contest/2012_cq_ww_vhf_contest/2012_cq_ww_vhf_contest_results.pdf>
have been posted online and are also in the winter issue of CQ VHF Magazine (this year only). The 2013 contest results will be back in CQ

next year. (Thanks, CQ VHF Contest Director, Steve N8BJQ)

The LQP (Locust QSO Party <http://www.k6vva.com/lqp>) results are now available. The Locust (a.k.a. Rick K6VVA) extends his congratulations to all the Category Winner entrants who will each receive a one year National Contest Journal <http://www.ncjweb.com/> subscription or renewal.

While the contests are never over until the log checkers say they're over, it sure looks like the K3LR teams have pulled off a sweep of the Big Four - CQ WW CW & SSB and ARRL DX CW & Phone. A sweep has been accomplished seven times, the last having been in the 2002/2003 contest season by the KC1XX team. Are there similar accomplishments from the DX side?

Here's an update on some serious DX - The long-distance low power record is held by KL7YU and W7BVV using one micro-watt on 28 MHz over a distance of 1,650 miles between Alaska and Oregon in 1970 - According to Rich Arland, K7YHA (now K7SZ), in WorldRadio magazine (Feb. 1990, pp. 46-47.) 1.6 billion miles per watt! (Thanks, Mark K6UFO)

OPERATING TIP

Be prepared - run through a station checklist well before the contest, including for the operator! Then be ready for problems during the contest because Murphy is never far away. Multi-operator station hosts know this well - sometimes there are repairs that have to be done during the race! K3LR had ring rotators freeze up with icing during ARRL DX Phone - the rotators were freed with torches on the tower at midnight - three times during the weekend, in fact! Every big station host deserves a tip of the contester's cap in recognition of and appreciation for what keeps those state-of-the-art signals sounding so superb.

==> TECHNICAL TOPICS AND INFORMATION

HFTA author Dean Straw N6BV writes to let us know, "Sometime in the last few month USGS has greatly changed their NED "Seamless" data site, requiring the instructions for finding and downloading terrain data to be re-written in HFTA.pdf. The new data site is called the "National Map."" Dean has updated the instructions for HFTA in a new PDF file available for download at in the Supplemental Information and Tools area of the ARRL Antenna Book <http://www.arrl.org/arrl-antenna-book-reference> website.

Tom KD8DEG, an experienced cable-puller, suggests that when pulling multiple cables through conduit, stagger the leading ends of the cables by five to seven inches. That avoids trying to get all of the cable ends through a sweep (use sweeps and not elbows) at once. For lubrication, he endorses the Polywater <http://www.polywater.com/lubricants.asp> line of products, leaving no residue and widely carried by electrical supply houses. And Gene AD3F reminds us to "Leave a pulling rope inside the conduit for (inevitable) future installs. You can install this rope along with the last coax pull."

Looking for cheap LEDs? You can "repurpose" the strings of solid and mixed color of LEDs available for a few dollars from department stores. Depending on the manufacturer, they may have from 50-100 LEDs. (Thanks, Kurt KD7JYK)

Speaking of LEDs, here's a great lighting ring design <http://www.instructables.com/id/Make-your-own-LED-ring-for-dremel/> to help you see clearly on the workbench when using a drill or grinding tool.

Whither Cycle 24? It's the cycle that just doesn't seem like it will ever get into high gear. NASA weighs in with the story "A Quiet Interlude in Solar Max <http://earthobservatory.nasa.gov/IOTD/view.php?id=80572>" on the interesting Earth Observatory website.

Much is made of technical literacy - here's an example of a web site promoting software literacy <http://www.code.org/> for kids growing up in a largely software-driven world. I can think of other examples of critical technologies that are little understood but on which a great deal of modern life depends - such as electricity and wireless technologies. (Thanks, Jim K9JF)

If you've ever worked with a crane, it's critical to have an accurate distance measurement from where the crane will set up to where the load is going. In the past you'd have to climb roofs or sometimes estimate blind distances and hope your estimate is a good one. Due to the amazing abilities of smartphones, Steve K7LXC reports that the days of guesstimates are over. His crane operator used an Android app called Map Ruler to quickly get an accurate distance between a tower base and the crane location. It works for all kinds of site planning or measurement. These are examples of what is known as a "theodolite app" - some use a camera shot and some require sighting along an edge of the phone. They're not a replacement for the more accurate surveying equipment but for most amateur uses, they offer plenty of precision. (Thanks also to Jim W6RMK)

More on satellites, Mike DK3WN has produced a summary <http://www.dk3wn.info/p/?page_id=29535> of all active amateur radio satellites with frequencies and links to more detailed information. (From AMSAT <http://www.amsat.org/> bulletin ANS-069)

Technical Web Site of the Week - Watt's In a Name? Some time ago, Roy W7EL published an insightful perspective on "RMS Power <http://www.eznec.com/Amateur/RMS_Power.pdf>" on his website. Hint, this term doesn't have much meaning although it is widely used. (Thanks, Paul W9AC)

==> CONVERSATION

The RBN...and You

Following the ARRL DX CW contest, there was a lot of online discussion about the perceived quality of spotting information generated by CW Skimmers <http://www.dxatlas.com/cwskimmer/> operating around the world and relayed to the world-wide spotting networks. While the information may not have been any worse than the usual human-generated false data, its volume made it more noticeable. Since many Skimmer-generated spots came through the Reverse Beacon Network <http://www.reversebeacon.net/>, I offered this space to RBN leader, Pete N4ZR, to discuss the issue.

73, Ward N0AX

I'm delighted to be a guest writer for this issue because of the large audience of exactly the folks I hope to reach.

Let me begin by clarifying a little of what the RBN is and how it works. The spots forwarded by the RBN are collected by over 200 volunteer "Skimmers" worldwide. Each "beacon" is set up and paid for by individuals, and their setups range from simple single-band Softrocks to the sophisticated 7-bands-at-once QS1R, used by some 60 of our most active contributors. Antennas are anything from simple dipoles to the massive antenna farms at W3LPL and K3LR.

Throughout its lifetime, the RBN has functioned basically as a "mother ship", collecting all of these spots and redistributing them through two Telnet nodes, which in turn provide them to hundreds of DX cluster nodes worldwide. We also provide raw data for research and tools for comparing signals, but spots are our main line of business.

We're very concerned about the quality of the spots we provide. Each "Skimmer" is constantly being told how well the frequencies being reported compare with reference stations. When we notice (or are told about) stations with problems, we go to work with them to deal with the problem. After the ARRL DX CW contest, for example, we noticed that a couple of prolific Skimmers had image problems - the same station spotted simultaneously on two frequencies. We worked with the owners to resolve those problems quickly, and the RBN will be the better for it.

But what about busted spots? Well, under ideal conditions, I believe the Skimmer software's decoding is probably more than 99.9 percent accurate, far better than human spotters. But when you have 100+ Skimmers, operating under far from perfect circumstances, all contributing spots to a common stream which is forwarding around 2 million spots in a 24-hour period, there will be a fair amount of junk. We confronted this early on, and decided to rely on users constructing their own filters - more to come on this. We're currently evaluating whether this policy can be successful and may decide to make two streams available - one filtered and the other raw.

Okay, on to the "you" part. As a user of RBN spots, a lot of the raw stream will be unusable - what do you care what someone on the other side of the planet is hearing? A few of the big multis will want to see everything and do their own filtering, but for the rest of us, limiting the spots you see to those you can probably hear makes sense. I use a node that has AR Cluster Version 6 software installed, and can easily limit spots to those from Skimmers in the states surrounding my QTH. AR also has a very handy filter ("Unique>x") that only reports spots that meet your other conditions and have been heard by more than "x" Skimmers world-wide. Use a combination of these filters and you will virtually eliminate busted spots, even late in the contest when you've worked the bands dry of run stations.

For a contester who wants to be spotted often and correctly, here are a few simple suggestions. The use of the keywords "CQ" and "Test" has already been discussed at length elsewhere, but remains critical. You can even use this knowledge to reduce the size of your pileups, by omitting the keywords sometimes, using them at others.

Whatever you do, send everything at the same speed, and be sure to use correct spacing - if you send N4ZRTEST instead of N4ZR TEST, or send the "TEST" 15 wpm faster, you'll deserve what you get, or don't. If your call sign is unusual, in length or makeup of the prefix, you may need to send your call sign two or more times during each CQ - this is because CW Skimmer uses a table of prefixes and suffix lengths to determine how "picky" to be about what it copies - an odd call takes more validation before it is accepted.

One thing that affects both users and Skimmers is the various sources of spurious signals. If you are operating and Skimming at the same time, you'll need to disable your Skimmer receiver during transmit, or it will spot all sorts of weird variations of your call sign because of overload. If you want to be spotted on your actual frequency, make sure that your signal is free of key clicks and harmonics.

That's pretty much the whole story. I hope it's helpful.

73, Pete N4ZR

==> CONTESTS

13 March through 26 March

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American Sprint--Phone, from Mar 17, 0000Z to Mar 17, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/sprintrules.php>

CWops Monthly Mini-CWT Test--CW, from Mar 13, 1100Z to Mar 14, 0400Z.

Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Feld-Hell St Patrick's Day Sprint--Digital, from Mar 16, 12 PM to Mar 16, 2 PM. Monthly on 3rd Saturday. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

BARTG HF RTTY Contest--Digital, from Mar 16, 0200Z to Mar 18, 0200Z. Bands (MHz): 3.5-28. Exchange: 3-digit serial and 4-digit time. Logs due: May 1. Rules <http://www.bartg.org.uk/>

Russian DX Contest--Phone,CW, from Mar 16, 1200Z to Mar 17, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or oblast abbr. Logs due: See web. Rules <http://www.rdxc.org/>

Oklahoma QSO Party--Phone,CW,Digital, from Mar 16, 1300Z to Mar 17, 0200Z. Multiple operating periods. Bands (MHz): 3.5-28, 50, Frequencies: CW 35 kHz above band edge; Phone 3.860, 7.195, 14.260, 21.335, 28.470, 50.130 MHz. Exchange: RS(T) and OK county or S/P/"DX". Logs due: Apr 30. Rules <http://www.k5cm.com/okqp.htm>

Virginia QSO Party--Phone,CW,Digital, from Mar 16, 1400Z to Mar 17, 0200Z. Bands (MHz): 1.8-28, 50-440, Frequencies (MHz): CW 1.805, 50 kHz+ band edge; Phone 1.845,3.86,7.26,14.27,21.37,28.37; 50.130, clg freq 144/220/440. Exchange: Serial and VA county/city or S/P or "DX". Logs due: Apr 15. Rules <http://www.qsl.net/sterling>

QCWA Spring QSO Party--Phone,CW,Digital, from Mar 16, 1800Z to Mar 16, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Run For the Bacon--CW, from Mar 18, 0200Z to Mar 18, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

CLARA and Family HF Contest--Phone,CW, from Mar 19, 1700Z to Mar 24, 1700Z. Multiple operating periods. Bands (MHz): 3.5-28. Frequencies (MHz): CW 3.688, 7.033, 14.033, 21.033; Phone 3.750, 3.900, 7.033, 7.200, 14.120-130, 14.288, 21.288, 28.488 MHz . Exchange: RS(T), name, QTH, and if CLARA mbr. Logs due: Apr 15. Rules <http://www.clarayl.ca/>

NAQCC Monthly QRP Sprint--CW, from Mar 21, 0030Z to Mar 21, 0230Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

FOC QSO Party--CW, from Mar 23, 0000Z to Mar 23, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, name, FOC nr if member. Logs due: 7 days. Rules <http://www.g4foc.org/>

Lighthouse Spring Lites QSO Party--Phone,CW,Digital, from Mar 23, 0001Z to Mar 30, 2359Z. Bands (MHz): 1.8-28. Exchange: ARLHS number or serial, name, S/P/C. Logs due: 12 days. Rules <http://arlhs.com/>

Alaska QSO Party--Phone,CW,Digital, from Mar 23, 1800Z to Mar 24, 2359Z. Bands (MHz): 1.8-28. Exchange: Serial, call sign, first name, 4-char grid square. Logs due: 2 weeks. Rules <http://www.kl7yk.us/akqso.htm>

VHF+ CONTESTS

Worldwide EME Contest--Phone,CW, from Mar 16, 0000Z to Mar 17, 2400Z. Bands (MHz): 144, 432. Exchange: TMO/RS(T) and "R". Logs due: Jul 14. Rules <http://www.dubus.org/>

Oklahoma QSO Party--Phone,CW,Digital, from Mar 16, 1300Z to Mar 17, 0200Z. Multiple operating periods. Bands (MHz): 3.5-28, 50, Frequencies: CW 35 kHz above band edge; Phone 3.860, 7.195, 14.260, 21.335, 28.470, 50.130 MHz. Exchange: RS(T) and OK county or S/P/"DX". Logs due: Apr 30. Rules <http://www.k5cm.com/okqp.htm>

Virginia QSO Party--Phone,CW,Digital, from Mar 16, 1400Z to Mar 17, 0200Z. Bands (MHz): 1.8-28, 50-440, Frequencies (MHz): CW 1.805, 50 kHz+ band edge; Phone 1.845,3.86,7.26,14.27,21.37,28.37; 50.130, clg freq 144/220/440. Exchange: Serial and VA county/city or S/P or "DX". Logs due: Apr 15. Rules <http://www.qsl.net/sterling>

QCWA Spring QSO Party--Phone,CW,Digital, from Mar 16, 1800Z to Mar 16, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

FOC QSO Party--CW, from Mar 23, 0000Z to Mar 23, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, name, FOC nr if member. Logs due: 7 days. Rules <http://www.g4foc.org/>

==> LOG DUE DATES

13 March through 26 March

- March 14 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- March 15 - Minnesota QSO Party <http://www.w0aa.org/docs/mnqp/MNQP%20Contest%20Rules.pdf>
- March 15 - Louisiana QSO Party <http://qsl.net/w5yl/html/rules.html>
- March 15 - AGCW Semi-Automatic Key Evening <http://www.agcw.org/en/?Contests_and_CW-activities:Semi_Automatic_Key_evening>
- March 16 - North American Sprint, RTTY <http://www.ncjweb.com/sprintrules.php>
- March 16 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- March 16 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- March 16 - NAQCC-EU Monthly Sprint <http://naqcc-eu.org/sprints/rules/current.pdf>

- March 17 - High Speed Club CW Contest <http://www.highspeedclub.org/>
- March 17 - NCCC Sprint <http://www.ncccsprint.com/rules.html>
- March 17 - SKCC Weekend Sprintathon <http://www.skccgroup.com/operating_activities/weekend_sprintathon/>
- March 17 - UBA Spring Contest, CW <http://www.uba.be/hf/contest-rules/spring-contest>
- March 18 - ARRL School Club Roundup <http://www.arrl.org/school-club-roundup>
- March 18 - DARC 10-Meter Digital Contest <http://www.darc.de/referate/ukw-funksport/corona/teilnahmebedingungen/>
- March 19 - ARRL International DX Contest, CW <http://www.arrl.org/arrl-dx>
- March 20 - Open Ukraine RTTY Championship <http://uarl.com.ua/openrtty/2013/rtty2013e.txt>
- March 20 - RSGB 80m Club Championship, CW <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- March 22 - YL-ISSB QSO Party <http://www.ylsystem.org/qsoparty/qsodates.htm>
- March 23 - North American Sprint, SSB <http://www.ncjweb.com/sprintrules.php>
- March 23 - Feld Hell Sprint <https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- March 23 - QRP ARCI HF Grid Square Sprint <http://www.qrparci.org/contests/hf-grid-square-sprint-2013>
- March 24 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- March 24 - UBA Spring Contest, 6m <http://www.uba.be/hf/contest-rules/spring-contest>

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==> ACKNOWLEDGEMENTS

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<http://www.arrl.org/>

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From -7177275018572400528
X-Google-Thread: a4a23d5f63,d8fae86af4da78bb,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.92.202 with SMTP id co10mr52222wib.1.1363394961848;
        Fri, 15 Mar 2013 17:49:21 -0700 (PDT)
Path: g1ni68304wig.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!news.astraweb.com!
border5.a.newsrouter.astraweb.com!newsfeed10.multikabel.net!multikabel.net!
newsfeed20.multikabel.net!news.mi.ras.ru!goblin1!goblin.stu.neva.ru!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1823 (Mar 13, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Mar 2013 09:47:05 EDT
```

```
Organization: DARC Committee for DX and HF Contesting
Lines: 585
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130313114523.GM13887@myszka.fkurz.net>
Reply-To: dxmb@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1363182425 21744 166.84.1.6 (13 Mar 2013 13:47:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Mar 2013 13:47:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1823 - March 13, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

3D2, Fiji:

The T2GM DXpedition announced in the previous DXNL had to be cancelled; instead the operators will try to get on the air from Fiji. http://t2gm.org/

4X, Israel:

Dimitry, UT5UGR, will sign 4X/UT5UGR (March 15-18) and take part in the Russian DX Contest as 4X0W. QSL via UT5UGR.

6W, Senegal:
Hans, PB2T, president of IARU Region 1, will be QRV as 6W/PB2T from March 17 through 21. QSL via PB2T.

DL, Germany:
DR10EDBG is a special callsign of the ham radio group of the General-Steinhoff barracks (DK0GSK) in Berlin-Gatow. Throughout the year they will activate the special callsign on the occasion of the 10th anniversary of the radio club. The suffix EDBG is the former ICAO code of the Berlin-Gatow airport. QSL via bureau.

The DARC district Baden celebrates its 60th anniversary with the special callsign DL60BADEN and the S-DOK 60DA until the end of the year. QSL via bureau.

EA, Spain:
Members of the "Team Cartagena" remember the launch of the submarine "Isaac Peral" 125 years ago with the special call EH5SIP from March 17 to 31. Activities are planned in SSB and the digital modes. QSLs will be sent automatically via bureau; direct QSLs up to 3 months after the end of the activity via EA5HRD.

EP, Iran: Mohsen, EP3SMH, was heard on 15m and 20m between 1500 - 1600 UTC in RTTY. QSL only direct (9 GS + 1 IRC, QRZ.COM).

G, England:
Brian, G8GMU, Adam, G1ZHD, Steve, 2E0WZO (CW) and guests will use the special call GB6CGC on March 16/17 to celebrate the 60th jubilee of the "Coventry Gliding Club".
http://www.theglidingcentre.co.uk/

75 years ago the "HMS Belfast" was launched; this event will be remembered from March 16 - April 12 with the special call sign GB75HMS. QSL via bureau, direct via G0TOC.
http://www.gb2rn.org.uk

GI, Northern Ireland:
The "Foyle and District Amateur Radio Club" (MN0AKU) celebrates "Saint Patrick's Day" (March 17) with the call GB5SPD. QSL via bureau.

HA, Hungary:
On the occasion of the 52nd FIRAC congress the special station HG52FC will be on the HF bands in all modes until May 31st.
QSL via HA5BSW, LoTW, eQSL.

LY, Lithuania:
Throughout March, the special callsign LY63S remembers the 150th anniversary of the Polish-Lithuanian uprising against Russia.
QSL via LY3BY, LoTW.

PA, Netherlands:

On March 17the special station PD70AW will be on the air from the "Bunkermuseum Den Haag". QSL via PD2RKG (B).
http://www.bunkermuseumdenhaag.nl/index.php?page=contact-pagina

Joop, PD0RKA, celebrates his 70th birthday with the special call PD70JT. He'll be on the HF bands from March 16 to April 13 and send QSLs automatically via bureau. LotW and eQSL will be uploaded too.

TA, Turkey:

Fraom March 16 to 18 the special call TC18M remembers the Naval Victory of March 18, 1915. QSL via bureau. http://www.tcswat.org/

UA9, Asisatic Russia:

Victor, RA9ODR/m, (RDA NS-29) was worked on 20m SSB.

UK, Uzbekistan:

Takhir, UA1ZEY, will be QRV throughout March as UK/UA1ZEY from Samarkand in his free time. He's QRV on the HF bands in CW/SSB. QSL via home call, direct only.

V3, Belize:

Ron, WB1EAZ, and XYL Elaine, KA1UCC, will sign V31RT and V31BE respectively from March 13 to 20. They are QRV in SSB with a focus on EU, AS and OC contacts. QSL direct only.

VK, Australia:

The "Canberra Region Amateur Radio Club" (CRARC) takes part in the 100th anniversary celebrations of Canberra with the special callsign VI100ACT. QSL via VK1ACA (bureau).
http://www.crarc.ampr.org/index.php

W, USA:

The "American Legion Amateur Radio Club" celebrats its 94th anniversary on March 15/16 with the special callsign N9L. They will be QRV on 14270 kHz +/- 5 kHz (SSB) and 21040 kHz (CW). QSL direct only. http://www.legion.org/hamradio

CW-OP wanted:

For a DXpedition to OC-285 in June, Ralph, H44RK is looking for a CW operator (ralph.honiara[@]gmail.com).

7O6T Video:

A video of the 7O6T DXpedition is now available:
https://vimeo.com/61384528 http://www.intrepid-dx.com/

DXCC and IOTA:

The following DXpeditions were accepted for DXCC/IOTA credit:
T48RRC (NA-218), T47RRC (NA-086), T46RRC and T46T (NA-204).

Upcoming Contests

14.03.	YL-Activity-Party
15.03.	YL-Activity-Party
16.03.	Mecklenburg-Vorpommern-Contest
16.03.	AGCW-DL VHF/UHF-Contest
16./17.03.	DARC HF-SSTV-Wettbewerb
16./17.03.	Russian DX Contest
16.-18.03.	BARTG HF RTTY Contest
17.03.	North American Sprint
17.03.	UBA Spring Contest

IOTA
Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island Activities

AF-003; ZD8; Ascension Is.: Mick, G1EUZ (RAFARS #1848), plans an activity from Ascension (WLOTA 1491) as ZD8RAF with a IC-7000, LDG IT-100, Alinco DM-W330MW PSU, Spiderbeam and dipoles. The activation will take place between March 18 and 22.

AF-014; CT3; Madeira Is.: Peter, G3TKK will be QRV from Madeira from March 12 to 22 and work as CT9/G3TKK in holidaystyle (CW/digital). QSL via G3TKK.

EU-013; GJ; Jersey: Kazu, M0CFW, will be QRV from Jersey from March 15 to 17 as MJ0CFW. A participation in the Russian DX Contest and the BARTG HF RTTY Contest is planned. QSL via home call, LoTW.

EU-115; EU-115; EI, GI; Ireland/Northern Ireland (Achill and other Coastal Is.): The "West Tyrone ARC" will, on"St. Patrick's Day" (March 18) be QRV from the city centre of Omagh in Tyrone (WLOTA 2484) with the special call GB1SPD. QSL via bureau. http://www.wtarc.org/

EU-120; G/M; English Coastal Islands: Terry/G3VFC, Keith/M0KJA, Fred/M0RFD, Rob/M0VFC, Dave/M6KOM, Maureen/M6VFC and Richard/2E1EVK will sign GX5MW/P from March 16 to 23 from the Isle of Wight (WLOTA 2985). QSL via M0FRD (d/B).

NA-105; FS/PJ7; St. Maarten: Randy/N0TG, Ron/AA4VK and Jeff/N1SNB planen vom 15. - 23. March von Sint Maarten (WLOTA 0711) QRV zu plan an activity from Sint Maarten (WLOTA 0711) from March 15 to 23. They will sign PJ7/homecall on the HF bands in all modes. QSL via direct or LotW.

Ark, UA4CC, will be QRV as FS/UA4CC from March 13 to 25 in holiday style from Saint Martin (WLLOTA 0383) with a K2 and a KPA500. Activity will take place on all bands in all modes. QSL via homecall, LoTW.

NA-106; KP2; Virgin Island: From the St. Croix Islands (USi VI002S, WLOTA 2477) Munekazu/JI3DNN (KP2/KI3DNN), Aki/JR3QFB (KP2/W3JH), Yoshiro/JL3SIK (KP2/K2JA), Take/JS6RRR (KP2/JS6RRR) and KP2/NH2KY (QSL via JR3QFB) will be QRV March 13 -19.

QSLs via JA-Homecalls (d/B).

NA-174; VE8; N.W.T. (Foxe Basin) group (Air Force, Igloolik, Prince Charles, Rowley, Winter): David, VE3VID, will, during the next three weeks, activate the rare island Igloolik (Grid EP99) as VY0/VE3VID in SSB, RTTY and other modes (PSK-31, OLIVIA, HELL). QSL via home call.

OC-015; T2; Tuvalu: Tim/NL8F plans to be on the air from Tuvalu from March 19 to April 2, mostly in SSB. The callsign is not known yet. QSL via K8NA.

OC-038; ZL7; Chatman Islands: Jim/ZL1LC will visit Chatman Island (WLOTA 1627, WW Loc. AE16ug) from March 14 - 20 and plans to be active in PSK31 only as ZL7LC on the bands. This activity also counts for ARLHS CHA-009. QSL direct via EB7DX .

OC-086; KH0; Northern Mariana Islands: Masa/JN3MXT will be QRV from the Saipan Rental Shack on Saipan (USi NT002S, WLOATA 1333) from March 13 to 19 as KH0/JN3MXT. QSL via JN3MXT (direct preferred).

OC-136; VK3; Victoria State Centre group (incl. French, Phillip, etc.): Graham, VK3DOG, Keith, VK3FT, and Tony, VK3TZ, are planning to spend the next weekend (March 15-18) on Phillip Island. From a quiet location close to the sea they will be QRV with vertical antennas on the low bands and rotary dipoles for HF. QSLs via homecall.

Calendar
========

from to	DX	DXNL
2014	3W3B	1815
- 15. April	3Z20RE	1821
2013	4A2I	1820
15. - 18. March	4X/UT5UGR..	1823*
- 15. March	5V7JD	1818
March	5X1XA	1822
- 2014	5Z4/LA4GHA..	1810
- 2014	5Z4EE	1803/1807
11.02. - 03.04.	6V7S	1818
17. - 21. March	6W/PB2T	1823*
6. - 26. March	7P8PB	1822
- 2014	7P8CC	1807/1820
from Dec 17th on	7P8RI	1810
1. March - 30. May	7T50ARA..	1822
- 31. March 2013	8J1SPY	1788
10. March - 18. May	8J1W	1822
- 31. May	8J4G	1822
- 31. March 2013	8J5SSS	1807
01.03.-30.04.	8J6ISG	1821
23.12. - 25.03.2013	8N119T	1811/12
- 31. March 2014	8N2MDR	1813
9. - 23. March	8Q7WK	1822

- Mai	9G5MS	1816
10. - 18. March	9M4SLL	1822
- 5. April	8N1MOMO	1822
- October 2014	9V1RM	1751
- September 2013	A52SV	1752
- End 2013	C91IW	1787
unknown	CE8DMT	1815
9. March - 7. April	CF3A	1822
- August	CN2ZA..	1817
07.03- 03.04.	CT9/DL3KWR..	1822
12. - 22. March	CT9/G3TKK	1823*
- May 2013?	D2SG	1748/1780
- December 2014	DA0EIM	1815
1.1. - 31.12.2013	DB100AWPB	1814
2013	DL100OUI	1821
1.1 - 31.12.2013	DL50FRANCE	1813
- 31. December	DL60BADEN	1823*
- 31. December	DR10EDBG	1823*
1.1. - 31.12.2013	DR175EDS	1816
30.9. oder 31.12.2013	DR20CFT	1820
1.1. - 31.12.2013	DR90VOX	1813
unknown	DU6/OE9MON	1818
Resident	DU7TET	1814
17. - 31. March	EH5SIP	1823*
1.1.- 31.12.	EI13CLAN	1813
- 1. October	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 17. March	EO20URD	1821
1. - 31. March	EV50WB	1821
01.02.-25.03.	FG/F6ITD	1817/1818
10. - 29. March	FS/DK5ON	1822
13. - 24. March	FS/UA4CC	1823*
January...	FT5WQ	1816
January...	FT5XT	1816
2013	G100C..	1817/1821
2013	G100RSGB..	1811/12
18. March	GB1SPD	1823*
permanent	GB3RS	1821
15. - 18. March	GB5SPD	1823*
16./17. March	GB6CGC	1823*
16. March - 12. April	GB75HMSB	1823*
2013 (WE)	GM100C	1820
March	GX4BJC/A..	1821
16. - 23. March	GX5MW/p	1823*
- 30. June	HA30IGY	1820
2013	HA30S	1819
12. - 23. March	H40T	1822
8. - 25. March	H44G	1822
- late 2013	H44RK	1793
2013	HA110RAEM	1817
1.1. - 31.12.2013	HB30OK	1811/12
- 31. Mai	HG52FC	1823*

- 31. March	HG66MALEV	1818
18.01. - 31.03.	HK3JCL	1815/1819
- September 2013	HI3/KL7JR	1745
- January 2014	HR2/NP3J..	1820
25.02. - 25.05.	HR5/F2JD	1820
02.03.-17.03.	II0ICH	1821
02.03.-17.03.	II0IDP	1821
- 17. March	II5IDK	1822
- 31. March	II7IADO	1815
- July 2013	J28UC	1734
- August 2014	J28NC	1796
05.03.-20.03.	J34G	1821
08. - 17. March	J79GV	1822
15.01.- mid April	JG8NQJ/JD1	1815
Resident	JT1CO	1814
- 11. April 2013	JX9JKA	1773/1807
- March 2013	K6H	1803
- 2013	KG4AJ	1756
13. - 19. March	KH0/JN3MXT	1823*
10. March - 3. April	KH0XH..	1822
- June 2013	KH2/N2NL	1680
- March 2013	KH9/WA2YUN	1771
3. - 19. March	KP2/KI3DNN..	1823*
permanent	LU1ZG	1816
- 31. March	LY63S	1823*
March	LZ135LO	1822
2013	LZ1771SDG..	1819
15. - 17. March	MJ0CFW	1823*
15. und 16. March	N9L	1823*
- April	OA6Q	1819
- 3. April 2017	OG3077F	1789
1.1. - 31.12.2013	OU1RAEM	1813
- 2014	P29NO	1814
03.03.-17.03.	P4/WA2NHA	1821
02.03.-16.03.	PD5MVH/p	1821
17. March	PD70AW	1823*
16. March - 13. April	PD70JT	1823*
8. - 22. March	PJ2/AA1M..	1822
15.02.-22.03.	PJ2/PA0VDV	1819
15. - 23. March	PJ7/ AA4VK..	1823*
1.1. - 31.12.2013	R400DR	1814
- 31.03.	R350FP	1817
- October	R60SKV	1814
1. March - 31. May	RG61PP	1821
01.02.- End 2013	RI1ANP	1817
12.02. - 31.03.	RI1ANU	1818
March - October	RV3EFH/0	1821
1.1. - 23.12.2013	S5300TP	1813
- June	SM0TSC	1816
March	SN150BPM	1821
- June	ST2/ZS6AKB	1815
- min. Mitte April	ST2SF	1816
Resident	SV2ASP/A	1814

19. March - 2. April	T2?	1823*
cancelled	T2GM	1822*
- October 2013	T6MH	1806
- early Mai	T6MO	1819/1820/1821
- Summer 2014	T6T	1810
27. Februar - 18. March	TA4/DJ7RJ	1821
16. - 18. March	TC18M	1823*
- 2015?	TJ3SN (?)	1806
2013	TM50ENSO	1822
- March	TT8/US3EZ	1815
unknown	TZ6BB	1817
- 31. March	UK/UA1ZEY	1823*
13. - 20. March	V31RT..	1823*
20.02.-21.03.	V47JA	1820
21.02. - 21.03.	V63DXA	1820
- November 2014	V73NS	604/1668/1752
11. - 14. March	VE3IKV/W4	1822
March	VI100ACT	1823*
- Januar 2014	VK0JJJ	1815/1822
15. - 18. March	VK3DOG..	1823*
20.02.-14.03.	VP2MRS	1820
20.02.-14.03.	VP2MUR	1820
07. - 13. March	VP5/W1UL..	1822
- March 2013?	VU3BPZ/3..	1800
- 28. March	VX3Z	1822
- End March	VY0/VE3VID	1823*
02.03.-16.03.	W0FK/4	1821
02.03.-15.03.	W4/VA3RA	1821
unknown	W5/OE3SZA	1821
- Mai 2014	XE1/DM3DL	1730
10.02-18.03.	XU7ACQ	1818
3. - 14. March	XU7AFU	1821
Resident	XW1A	1814
- 2014	XW4XR	1815
08. - 13. March	YB6N	1822
09. - 17. March	YE6A	1822
ab 14. November	YI1IRQ	1807
- 30.08.	YP0FOTE	1821
1.1. - 31.12.2013	YP10KQT	1813
- 31. December	YU15OTC	1815
01.02. - 31.12	YU313EDICT..	1819
1.1. - 31.12.2013	Z320RSM..	1813
- April oder Mai	Z6/S52DD	1813
unknown	Z6/SP5CJQ	1813
Resident	Z81B	1817
- mind. August 2014	ZA/IZ4JMA	1821
18. - 22. March	ZD8RAF	1823*
- October 2013	ZD9KX	1795
- 12. August 2013	ZF2TK	1800
14. - 20. March	ZL7LC	1823*
- Februar 2014	ZS7V	1820
- 2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL Information

3Z8T	via	SQ8JX	(d), (L)
4K4K			(d)
4X/UT5UGR	via	UT5UGR	(B)
5B/R2DX	via	R2DX	(B), eQSL
5B/RZ3DJ	via	RZ3DJ,	(L)
5Q4B	via	OZ5EV	(d)
6W/PB2T	via	PB2T	(B)
7P8PB	via	EI7CC	(B)
7T50ARA	via	7X2ARA	(B)
8J7FUKKO			(B)
8N1TW			(B)
8R1AK			(d)
9M2/JG3TTO	via	9V1XX	(B)
9M6/KM0O	via	KM0O	(B), (L)
9X0WH	via	G3RWF	(B), (L)
9Y4SRR	via	KD4UDU	
A6/PB2T	via	PB2T	(B)
AC2CX/KH2	via	JE1JAC	(B)
AE3KS/KH2	via	JA3HHV	
AY8A	via	LU8ADX	(B)
BD7LMD	via	BA4EG	(B); (d), (L)
BG4ACE			(B), (L), eQSL
BH1BOQ			(B)
C45T	via	5B4MF	(B)
C5YK	via	ON6EG,	(L), eQSL
C6AMM	via	K1CN	(B)
CE2/CX1EK			QRZ.COM
CM2AME	via	RW6HS	(d); (B)
CM8VRD	via	EA7FTR	(d)
CT7/DJ5YQ	via	DJ5YQ	(B)
CT9/DL3KWF	via	DL3KWF	(B)
CT9/G3TKK	via	G3TKK	(B), (L)
D2EB	via	IZ3ETU	(d), (L)
D3AA	via	UA1QV(B),	(L)
DL60BADEN			(B)
DR10EDBG			(B)
DQ5X	via	DK4MH	(B)
E70YL	via	E77E,	(L)
E7DX	via	E77E	(B)
EA5/DH5KAW	via	DH5KAW	(B)
EA5/G8NOF	via	G8NOF	(d), eQSL
EA8/DL2MDU	via	DL2MDU	(B)
EA8/SA0BJF	via	SA0BJF	(B)
ED1A	via	EA1AST	(B), (L)
ED2V	via	EA2CJ	(B), (L)
ED4T	via	EA4CWN	(B), (L), eQSL
EE7L/1	via	EA7HLU,	eQSL

EG7HR	via	EA7NL,	(L), eQSL
EH5SIP	sends automatically, EA5HRD (d), eQSL		
EO4HFF	via	UX1HW	(B)
EP3SMH			(d)
EW8O			(d)
FG/F6ITD	via	F6ITD	(B)
FK8IK			Pirat (9.3., 17m CW)
FS/UA4CC	via	UA4CC	(B)
G3Y	via	G3YBY	(B), (L)
GB0BVL			(B)
GB1SPD			(B)
GB2S			(B)
GB5SPD			(B)
GB75HMSB			(B)
GX5MW/p	via	M0FRD	(B)
H44G	via	DL7DF	(B), (L)
HB9/ON4ANN	via	ON4ANN	(B), (L)
HB9DRM/p	via	HB9DRM	(B), eQSL
HF15UM	via	SQ9UM	(L), eQSL
HG52FC	via	HA5BSW	(B), (L), eQSL
HS25DX	via	E20PFE	(B)
IB1B	via	IW1QN	(d), (L), eQSL
II1IGG	via	IZ1GJK	(B)
II2S	via	IZ2FOS	(B)
II5ISS	via	IZ5JLW	(B)
II9IGA	via	IT9YEM	(d)
II9X	via	IT9SPB	(B)
IF9ZWA			(B), (L)
IH9YMC			eQSL
IR8C	via	IZ8TDP	(B)
J38RF	via	KE4TG	
J47X	via	SV7BVM	(B), (L)
J5UAP	via	HA3AUI	(d), (L), eQSL
JW5E	via	LA3ZPA	
KH0/JN3MXT	via	JN3MXT	
KH2/K2IO	via	JA2JWH	(B)
KL7KY	via	S56ZZZ	(B)
KP2/K2JA	via	JL3SIK	(B)
KP2/JS6RRR	via	JS6RRR	(B)
KP2/KI3DNN	via	JI3DNN	(B)
KP2/NH2KY	via	JR3QFB	(B)
KP2/W3JH	via	JR3QFB	(B)
KP2MM	via	N2TTA	(L)
KP4ROS	via	NP3O	(d)
LN9Z	via	LA9Z	(B), (L), eQSL
LY63S	via	LY3BY	(B), (L), eQSL
MJ0CFW	via	M0CFW,	(L)
N6NY/KH2	via	JK1FUP	(B)
N9L			(d)
NP3CW	via	EB7DX	(d)
OG9W			(B)
OL8M	via	OK1DRQ	(B)
ON4KY	via	F5VHA	(B)

OP2A			(B)
OP7V	via	ON7VA	(B)
OV1CDX			(d)
PA/DF8DX	via	DF8DX	(B)
PA90CII	via	PA2LO	(B)
PD70AW	via	PD2RKG	(B)
PD70JT			sends automatically, (L),
PJ4G	via	WA2NHA	(B) , eQSL
PJ4NX	via	M0URX	(B), (L), eQSL
PJ7/AA4VK	via	AA4VK	(d), (L)
PJ7/N0TG	via	AA4VK	(d), (L)
PJ7/N1SNB	via	AA4VK	(d), (L)
RA/DK5JI	via	DK5JI	(B)
S21XV	via	UT6UD	(B)
SC7IPA	via	SM7GUY	(B)
SG0U	via	SM3CXS	(B), (L)
SG0X	via	SM0MLZ	(d)
SG7A	via	SM7XEN	(B)
SN8N	via	SP8KAF	
T2?	via	K8NA	
T88XC	via	JA0FKK	
T88XH	via	JA0EKI	(B)
TB4/DJ7RJ	via	DJ7RJ	(B)
TJ3SN	via	IZ1BZV	(B)
TM5E	via	F8KGS	(B)
TX5K	via	N2OO	(B), (L)
UK/UA1ZEY	via	UA1ZEY	(d)
V31AC	via	KB8TKZ	
V31BE	via	KA1UCC	(d)
V31JQ	via	HR2J	(d)
V31RT	via	WB1EAZ	(d)
V31Y	via	K1LI	(L), eQSL
VI100ACT	via	VK1ACA	(B)
VK3DOG/p	via	VK3DOG	
VK3FT/p	via	VK3FT	
VK3TZ/p	via	VK3TZ	
VP5H	via	W0GJ	(B), (L)
VQ9LW	via	WA2ALY	(B)
VY0/VE3VID	via	VE3VID	(B)
XW0ZJZ	via	E21EIC	(B)
YB6N	via	YB4IR	(d)
YB9/DL5CO	via	DL5CO	(B)
YF1AR/6	via	N2OO	(B, OQRS)
YP20ARER	via	YO6CUF	(auch eQSL)
YN5Z	via	K7ZO	(B), (L)
VY0/VE3VID	via	VE3VID	(B), (L), eQSL
Z6/SP5CJQ	via	SP5CJQ	
Z81B	via	IZ0EGB	(d), (L)
ZD8RAF	via	G1EUZ	(B)
ZL7LC	via	EB7DX	(d)
ZS2I			(B), (L)

(d) = direct only (B) = bureau ok

(*) = new manager   (L) = LoTW

* QSLs received via LoTW:xx   A35YZ, 9U4U.

* The following QSLs were received via bureau:
  3A2MW, 3DA0FC (ON4CJK), 4K9W (DL6KVA), 4O1A (YT1WW), 4W6A (M0URX),
  CQ9T (CS3MAD), DA0HEL, DA0Y (DK5EW), DA0Z, DF0CX, DH0FAB, DK0B/p,
  DK0FC/p, DL0BO/p (DK4DC), DL0DRG (DL4YBZ), DL0FTP, DL0IPS/p, DL0M
  (DF6WE), DL0SP/p, DL0VB/p, DL150BH, EA5ON/m, EB3CW, EC1KR, ED5KB
  (EA5KB), EE3P, EI5KF, EI80IRTS (EI4GXB), EM2012WA (UT4WA), EO3Q,
  ES1LS, F4DFR, HP1/IQ6CC (IZ4SUC), IT9SMU, IZ0OWD, J28RO (D8DFP),
  JA1ZGP, JW3TR, K1ZZ, K2K (W1STT), KY7M, LM9L40Y, LY2W, LZ1QN/1,
  N4XL, OE3K (OE1DIA), OE4B/p, OK1YL, OP0HQ (ON7LX), OZ1AXG, PA8KW,
  PW2D (M0OXO), PY5EG, SK0QO, SM6NT, TC2012WKD, TF3FIN, TM2BZH,
  TP50CE (F5LGF), UP2L, UX1AA, VE3JM, VK2KM, VK6ANC (VK6IR), W3LL,
  YI1RZ, YO3JF, YR0HQ, ZS4U (K3IRV), ZZ190GOB (PT2OP)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DF6EX
(fuer WIN-QSL), DG2KO, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, DO3ED, F6AJA &
Les Nouvelles DX, LA5HE, LY3BY, NG3K, u.a.

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The German version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb

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From -206862029348053546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.234.202 with SMTP id ug10mr12998798pbc.6.1363206518714;
        Wed, 13 Mar 2013 13:28:38 -0700 (PDT)
Path: q9ni15170pba.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 11 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Mar 2013 16:28:38 EDT
Organization: Make More Miles on VHF
Lines: 254
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130313202744.9A8889B8023B@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Trace: reader2.panix.com 1363206518 12402 166.84.1.6 (13 Mar 2013 20:28:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Mar 2013 20:28:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 11 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-03-13
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME

A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV from 4 April to 18 April 2013 however, for Central Europe the EME window will open only around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: EA8 ; Canary Isl. ; Square: IL38 ; start 2013-04-10

I will be back in EA8 from 10-17 April, for the last 2 or 3 visits I have given priority to 70cm EME, this time I will get the 2m JT65 station qrv again as it has been a few years since I did this. The station remains 350w - mgf1302 - 9 el yagi with pol rotation. I will try and be qrv on N0UK if I have a internet connection from Apr 11th onwards. Grid is IL38.

SOURCE: tnx to Dave EA8/G4RGK direct to MMMonVHf

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

UPDATE from Rene, Eeltje and Johan.
Good news! We have our single entry visa for Ghana! It took a whole day travelling to the Ghanese embassy and waiting, getting interviewed, filling in the right answers (in capitals) and showing the proof of our returnticket and yellow fever vaccination, but eventually we got a sticker in our passports. All on schedule now! This was not cheap. The three of us in total ?360 (450$).
Such a waste.... But with help of our sponsors the damage is less painful though donations still are more than welcome!

Thank for your votes for the best EME VHF DXpedition 2012. The two men DXpedition operated by PA3CEE Eltje and Ren? PE1L to Uganda (5X1EME) won. We're proud that all our African DXpeditions since 2009 got the first place. It's clear that we do our best, never resting and persisting in getting all of you in the log and we want to promise you that our policy hasn't changed for 9G5EME.
You know us by know. We won't give up! Thanks for your trust gents! We're proud!

For 144 MHz we do use the same setup as we used in Gambia and Uganda, 2 x 8 Xpol a WA2ODO preamp and modest power.
If all ok we will have a small 70cm AND 23 cm setup with us.

Our schedule:
144 MHz start april 12th till april 14th (condx are not that great but OK for the bigger stations)
1296 MHz april 19th
144 Mhz april 20th (ARI contest)
432 MHz april 21th
144 MHz april 22nd till april 27th (22-24 good condx for smaller stations)

Power shutdowns are common in Africa so schedule can change and don't wait to make a contact with us till the last day.
Visit our website www.emelogger.com/ghana/

Johan, Eltje and Rene

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: 5H ; Tansania ; Square: KI94 ; start 2013-04-20

Activity from 5H on HF and EME
>From april 20 to april 28 Bode DF8DX is QRV as 5H1DX on HF and EME.
Main activity is in CW on HF band from 10m to 160m. I will do some EME on 70cm and 23cm with single yagi and 100W.
For EME is JT65 preferred but CW is welcome if your signal is strong enough and you can copy me.

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

** DXCC: MJ ; Jersey Isl. ; Square: IN89 ; start 2013-05-24

Several Belgian hams will be qrv from Jersey, IN89ve, between the 24 till 30 may 2013 ,
the aim is to be qrv on 2M, 6M, from 10m to 160 m , SSB and CW, PSK with an emphasis on the higher bands ,
conditions permitting.

SOURCE: tnx to ON4CKM direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: VP2V ; Britisch Virgin Isl ; Square: FK78 ; start 2013-06-14

>From June 14 to June 28, 2013, Dave, W9DR will be operating from the north shore of the island of Anegada
in the British Vigin Islands (FK78TR) with the call of VP2V/W9DR on 6 Meters. He will be on 50.115 Mhz.
SSB and 50.115,6 Mhz. CW and will also be running a beacon on 50.115,6 when the band is not open.

Please submit confirmation request (QSL) to W9DR home address.

SOURCE: tnx to Dave, W9DR, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

We are very grateful having BeKo Elektronik http://www.beko-elektronik.de, the manufacturer
of excellent amplifiers, as sponsor of our DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From -1647017731040512238
X-Google-Thread: 7221ecd0f7,a6ffd33c654aa723,start

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X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.196.134 with SMTP id im6mr3673588pbc.5.1363366072915;
        Fri, 15 Mar 2013 09:47:52 -0700 (PDT)
Path: jm3ni50237pbb.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 15 March
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 15 Mar 2013 12:47:52 EDT
Organization: QRZ.com
Lines: 64
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Trace: reader2.panix.com 1363366072 5136 166.84.1.6 (15 Mar 2013 16:47:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Mar 2013 16:47:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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X-Received-Bytes: 4031
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QRZ Forums - Contests, DXpeditions and Special Events

//

Special event call PA33KBX

Posted: 15 Mar 2013 08:31 AM PDT
http://forums.qrz.com/showthread.php?383709-Special-event-call-PA33KBX&goto=newpost

On April 30 Queen Beatrix of the Kingdom of the Netherlands abdicates in favor of her son Willem Alexander.

Queen Beatrix has been our Queen for 33 years and for the first time in 123 years The Netherlands will have a King again.

This years The Netherlands will also celebrate 200 years Kingdom om the Netherlands.

On behalf of this event the crew of the PI4DX contest station will be operating with a special callsign, PA33KBX, from 26-4 until 23-5-2013.

PA obviously stands for the Netherlands, 33 stands for the number of years Beatrix has been our Queen and KBX stands for Koningin (Dutch for Queen) BeatriX

KBX also happens to be the suffix of the Dutch government aircraft, a Fokker 70 with the registration PH-KBX.

For more information please visit the PA33KBX QRZ page or the PI4DX website

QSL for PA33KBX via PA0ABM

During April an May there will be many more Dutch Special event calls on air. PA200KING, PB33Q, PA13KING, PA00KING just to name a few.

If you hear us, please give us a shout. We would certainly appreciate it.

73, Maarten PD2R

of the PI4DX crew

///
H44 IOTA tour

Posted: 15 Mar 2013 02:23 AM PDT
http://forums.qrz.com/showthread.php?383668-H44-IOTA-tour&goto=newpost

http://www.facebook.com/pages/H44-IO...36003426577924

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        Fri, 15 Mar 2013 11:48:34 -0700 (PDT)
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From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP011 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 15 Mar 2013 14:48:33 EDT
Organization: American Radio Relay League
Lines: 142
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130315182841.9791426DA96@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 8151
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SB PROP @ ARL $ARLP011
ARLP011 Propagation de K7RA

ZCZC AP11

QST de W1AW
Propagation Forecast Bulletin 11 ARLP011
>From Tad Cook, K7RA
Seattle, WA March 15, 2013
To all radio amateurs

SB PROP ARL ARLP011
ARLP011 Propagation de K7RA

Solar indicators were mixed this week, with the average daily sunspot number down 8.4 points to 84.9, but average daily solar flux up 5.9 points to 118.5. Geomagnetic indices were much quieter, with the average planetary A index down 4.7 points to 4.4, and the average mid-latitude A index down 5 points to 3.9. The main reason for this is there weren't any active days this week, such as March 1-2 in the previous week's report.

The predicted solar flux for March 15-17 is 120, then 115 on March 18-19, 110 on March 20, 105 on March 21, 95 on March 22-24, 100 on March 25-26, 105 on March 27, 110 on March 28-31, 115 on April 1-3, then solar flux peaks around 120 on April 4-11. This prediction for solar flux at 120 on April 4-11 is fairly recent, first appearing in the March 11 forecast. Prior to that date, values were predicted around 100-105, and back before February 25, 95 was the predicted level. The predicted March 15-17 flux value of 120 is also recent. On March 6 the predicted values were 95 for that period.

The average of predicted solar flux for the next five days, March 15-19 is 118, right around the average of 118.5 for the past reporting week, March 7-13.

The predicted planetary A index on March 15-16 is 17 and 12, indicating more geomagnetic activity similar to March 1-2. The predicted planetary A index is 5 on March 17-20, 8 on March 21, 5 on March 22-27, 18 and 10 on March 28-29, and 5 again on March 30 through April 16.

OK1HH predicts the geomagnetic field will be active to disturbed on March 15, quiet to unsettled March 16-17, mostly quiet March 18, quiet to unsettled March 19-21, active to disturbed March 22, quiet to active March 23, quiet March 24-25, mostly quiet March 26, quiet to active March 27-28, quiet to unsettled March 29-30, mostly quiet March 31, and quiet on April 1-4.

At 0600 UTC on March 15 the Australian Space Forecast Centre reported that a sudden impulse of 22 nT was detected in magnetometers at 0527 UTC. Due to a CME, increased geomagnetic activity is predicted on March 15-16. Minor storm periods at high latitudes are possible.

The coronal mass ejection and M1 class solar flare were from sunspot group 1692, right in the center of the visible solar disc viewed from Earth, and was Earth-directed.

In recent online articles about a possible two-peak Cycle 24, they were talking about the peak in late 2011 and another in 2013. But I noticed recently that solar physicist Dean Pesnell of NASA is suggesting a peak in late 2013 and another in 2015. Check the last line of the first paragraph of this article posted yesterday on the ARRL website:
http://www.arrl.org/news/solar-cycle-24-may-have-double-peaks-says-nasa-solar-physicist.

Robert Elek, W3HKK sent these observations about the TX5K operation on Clipperton Island:

"Kudos to the ops at TX5K! And to their nifty web site. I love the world map, spotting of call signs, almost instantaneous log updates, QSO totals, etc. It lets you see the propagation on a visual basis, call by call.

"I had not realized TX5K was on the air until, during our club effort at WW8OH for the ARRL SSB DX Contest on March 2-3, we worked them. Post-contest, and after catching up on my sleep Sunday night and most of Monday, I turned on the rig, right after dinner, and TX5K was EVERYWHERE, with big sigs! I worked them on 12, 15, 17, 30, 40 and 160 meters, many bands on both SSB and CW, during an amazing three hour stretch of operating!

"The station here is modest: 100 watts to an assortment of single band ground planes, and an inverted L for 160m. Working them so quickly, often on the very first or second call, was mind-blowing. Their pile-ups were HUGE. It had to be a miracle of good timing, plus a little experience to boot.

"I have since worked them on 160 thru 10m. Great job by TX5K! Thanks, guys!"

For a peek at the vertical antennas at W3HKK, click the photo on the upper right on his QRZ.com page at http://www.qrz.com/db/W3HKK. Note you will have to log in, but accounts are free.

Brian Alsop, K3KO of Henderson, North Carolina commented that "DXers shouldn't overlook VOACAP while chasing new ones." He sent a couple of circuit reliability plots from his location to ZL9CI and 9M4SLL on Spratly, and noted that the times he worked them lined up with the predictions. "I recently downgraded to 500 watts, a 2 element tri-bander at 40 feet and rotary dipole for 30/17/12 at 42 feet. I need all the help I can get. Besides the DX cluster, knowing what paths at what time may be possible helps."

K9LA has a tutorial on the ARRL web site for using VOACAP, and you can see it at
http://www.arrl.org/files/file/Technology/propagation/Voacap.pdf.

Finally, at http://stevemorse.org/jcal/latlon.php is a handy tool for converting a street address into latitude/longitude coordinates. This is useful for determining locations for propagation prediction and other programs based on FCC database address records, or for your own location.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at, http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for March 7 through 13 were 80, 59, 63, 89, 105, 95, and 103, with a mean of 84.9. 10.7 cm flux was 113.8, 115, 116.2, 119.2, 119.7, 123, and 122.9, with a mean of 118.5. Estimated planetary A indices were 4, 3, 6, 4, 5, 5, and 4, with a mean of 4.4. Estimated mid-latitude A indices were 2, 3, 6, 3, 4, 6, and 3, with a mean of 3.9.
NNNN
/EX

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robomod!not-for-mail
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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1104
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 17 Mar 2013 12:44:04 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 549
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <416321.38616.bm@smtp101.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Mar 2013 16:44:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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SB DX @ WW < KB8NW $OPDX.1104
Ohio/Penn DX Bulletin No. 1104

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1104
BID: $OPDX.1104
March 18, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, W1SRD, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W4VQ, KH6BZF, WB6RSE, AB7FS/E51AND, K8GI, K8YSE, NE8Z/HC1MD, W8GEX & 60m News, W9ILY, N0TG, AT International, CE3FZL, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, F6BGC, FG5KC, HP1AC, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, TA1HZ, UT5UGR, VA3RJ & ICPO, and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-March, through Sunday, 17th-March there were 241 countries active. Countries available: 1S, 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T30, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

10 METER CONTEST. Members of "Radio Club Guadeloupe" (ACRA - FG5KC) invite all Contests/DXers to be active in the "2013 Championship 10M FG (Guadeloupe) SSB Contest" on June 29th, between 0100-2300z. Details are available at:
http://rc-fg5kc.over-blog.org/pages/CONTEST_2013_CHAMPIONSHIP_10M_SSB_GUADELOUPE-8570589.html

5H, TANZANIA (Update/IOTA Op). Bodo, DF8DX, will be active as 5H1DX between April 20-28th. Activity will include the activation of several IOTAs which include the following:

AF-075 - Bongoyo Island as 5H1DX3
AF-063 - Pemba Island as 5H1DX
AF-032 - Zanzibar as 5H1DX

Operations will be on the HF bands and EME. QSL via DF8DX.

8P, BARBADOS. Dean, 8P6SH, will be active as 8P2K during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/Single-Band (10m) entry. QSL via KU9C.

8P, BARBADOS. Jeff, VA3QSL, is once again heading to the Caribbean, but this time he will be active as 8P9HI from Farther Away Cottage, Bayfield, St. Philip, Barbados (NA-021), between April 6-13th. Activity will be holiday style on the HF bands. QSL via his home callsign, direct or by the Bureau.

8Q, MALDIVES. Noel, F6BGC, will be active as 8Q7NC from Rihiveli, South Male Atoll, in the Maldives Islands (AS-013) between March 19-29th. He plans to operate holiday style on 40-6 meters with 100w and a vertical, using mostly SSB with some CW and RTTY. He states, "The island is isolated in the Indian Ocean, it's motto is 'No News, No Shoes'. There is no InterNet, cell phone ... so no DXA and no Cluster!" QSL via F6BGC, direct or by the Bureau and LoTW. More information can be found at:
http://f8kcf.free.fr

9X, RWANDA. Kiyoshi "KIYO", JR1IZM (ex-V31IZ, 7P8ZM), has been in Kigali since February and announced that he finally received his license/callsign 9X0ZM. He will be there until March of 2014 and expects to be active soon. Activity will be limited to his free time. He will use an IC-7200 with ATU/AH-4 and Loop antenna. Operations will be mainly 20 meters on the Digital mode JT65), CW and SSB. QSL via JO1CRA, direct (SASE) or by the Bureau.

A5, BHUTAN. Yuki, JH1NBN, is expected to be active as A52W through March 26th. He is in Bhutan on business, so his activity will only be during his spare time. There has been no QSN reported as this was being written. QSL via JH1NBN direct.

A7, QATAR. Operators Ali/A71BX, Khalid/A71CO, Abdulla/A71CV, Saif/A71AM and Andrey/RA9CKQ will be active as A71AM from Dukhan during the CQWW

WPX SSB Contest (March 30-31st) as a Multi-2 entry. QSL via A71AM, direct or by the Bureau.

DAYTON HAMVENTION NEWS (SWODXA DX DINNER ANNOUNCEMENT, dated March 13th). Janet Pater, W8CAA, writes, "FOR IMMEDIATE RELEASE -- The SouthWest Ohio DX Association (SWODXA) has announced that David Patton, NN1N, will be the featured speaker for their 28th annual DX dinner�. The dinner, held in conjunction with the 2013 Dayton Hamvention�, will be on Friday, May 17th, at the Marriott Hotel in Dayton.

Dave was first licensed in 1977 at the age of 12 as WD9DCL. Always an avid DXer and contester, the two-time WRTC competitor has been on world record holding multi-op teams at 6Y2A and HC8N. Changing his calls frequently in his quest for a "good" call sign, Dave has worked 10 Band DXCC along with 2875 countries in the DXCC Challenge using 'DCL, KJ9W, AH2U, NU9R, WO0G, AA9AK, WX3N, KW9KW, W9QA, NT1N and now NN1N. In his past he has been a net control, and public service volunteer, as well as a 6-year President of the Society of Midwest Contesters.

He started at ARRL HQ as the Special Assistant to the Executive Vice President, and is now the Manager of the Membership and Volunteer Programs Department with a staff of 22. The MVP Dept. includes Field Services, W1AW, Emergency Preparedness and Response, ARRL Operating Awards, and the QSL Bureau.

Dave will have an informative and entertaining presentation on the Logbook of the World (LOTW�). We look forward to Dave presenting 'What hath LOTW Wrought?'; exploring the initial, current and future impact of this state-of-the-art logging and awards website.

For more information and to order dinner tickets, visit <WWW.SWODXAEVENTS.ORG> and follow us on @SWODXA ."

E5, SOUTH COOK ISLANDS (Update/New 'Resident' Operator/QSL INFO & Change). Andy, AB7FS/E51AND, informs OPDX that he is moving to Rarotonga (OC-013). Edited excerpts from his long E-mail, Andy writes, "My wife Kat and I are moving to Rarotonga -- she arrives there on March 25th and I will be there on April 29th. We are moving into a house in the part of Arorangi Beach called Inave (say ee-nah-vay) -- about 100 meters inland from the back road -- and probably about 1/2 mile inland from the beach roughly in line with the Crown Beach or Manuia Beach "resorts" (There are no street addresses in Rarotonga). We would rather be inland to moderate the impact of cyclones and to stay away from the storm surges. Arorangi is on the West side of Rarotonga, and we will have a range of volcanic mountains up to 2,500 feet to the East -- which may limit operations in that direction. I hope to be operating using a 43 ft vertical and 100 watts from a Yaesu FT 857D by the end of the first week of May. The container with the tower and yagis will likely not arrive until early June -- so it will be July or August before I have the tower up and the yagis in the air. Once it's up we should have a 5 element KLM monobander at 70 feet for 20m and a Tennadyne T7 at 80 feet for the higher bands. Not sure yet how we will handle 30 meters and below though we do have an OCF dipole and I can drive the tower. We'll be using a Icom 756Pro and have an Ameritron AL1200 - though I prefer to operate using as little power as possible. I'm a ragchewer at heart -- NOT a DXer -- and with several active hams on Raro I'm hoping to avoid some of the rapid fire 5 and 9 contacts and ACTUALLY talk to people. LOL. I got back into CW a while back and although I'm still plodding along at

10 wpm, I enjoy CW and will likely hang out at the Straight Key Century Club frequencies and exchange SKCC numbers with other members. On SSB, the place to find me will be on the ANZA DX net (14183 kHz daily starting at 0515z). And if you are looking for esoteric VK and NZ -- and Tahiti, Fiji, the Cooks, New Caledonia, Kiribati, etc.. -- and the occasional African Station -- it's a good net to check in to. Kat is also a licensed Ham (ZK1SCH/KB7SCH) and I'm hoping that being in a 'rare' location will prompt her to get on the air :-). Other active hams on Rarotonga include: Jim Ditchburn, E51JD, in the village of Tupapa (North side of the Island) who is on almost daily on 20 meters SSB; Victor Rivera, E51CG (or E51USA), in Nikao (NW corner) who tends to work the highest band open and has a 6m beacon; and Bob Walker, E51BQ, in Muri in the SE corner of the Island... I'll keep the E51AND page on QRZ.com updated." Andy announced on March 11th, on QRZ.com, that there is a change in the QSL route (address) and he has responded to all cards received to date!! After April 15th, he states, "Please QSL DIRECT to P.O. Box 618, Avarua, Rarotonga, Cook Islands". He also states, "If there are problems/issues with your QSL -- Please E-mail me with all the QSO info and your mailing address - I have a paper log and CANNOT find you without date, time and callsign :-) Thanks". Andy also mentions, "If all goes as planned I should have a good gain antenna system on Rarotonga, and I may try for Palmerston [OC-124] (or possibly PukaPuka [OC-098]) again in July or August :-). This time with better preparation and hopefully a Hex Beam at 30+ feet. :-)". Take a look at his QRZ.com page for some great pictures.

E6, NIUE (Reminder). Look for operators Alan/VK4WR and Graeme/VK4FI to be active as E6RQ and E6SG, respectively, from Niue (OC-040) between March 22-29th. Their activity will focus on 6 meters as well as some HF operations. QSL both callsigns via VK4FI

FR, REUNION ISLAND. Guy, F5MNW, will be active as FR/F5MNW from Reunion Island (AF-016) between April 6-29th. Activity will be on the HF bands using only CW. QSL via his home callsign, direct or by the Bureau.

H40 & H44, TEMOTU AND SOLOMON ISLANDS (Update). The "Two Entities DX-pedition - Solomon 2013" continues with both operations on the air as this was being written. The first group signing H44G from Guadalcandal (OC-047), Solomon Islands will operate until March 25th. The second group finally hit the air waves as H40T on March 16th (after a flight delay of 4 days due to bad weather), from Santa Cruz Island (OC-100) [Temotu Island], and will operate until March 23rd. Activity from both locations will be on 160-6 meters using CW, SSB and RTTY. See OPDX.1103 for suggested frequencies. QSL route is via DL7DF, direct or by the Bureau. For more details and updates, visit:
http://www.dl7df.com/h4/index.php

H44, SOLOMON ISLANDS (IOTA Op/Update to OPDX.1103). Operators Ralph, 5W0W/H44RK, Dom/SQ9KWW, Tom/WL7HP and Maggie/H44MK (the only local YL Ham from Sikiana) are planning an upcoming IOTA tour which will start during the first week of June. The callsign will be H44IOTA (not H40IOTA as mentioned earlier). The group now has a Web, Twitter and FaceBook page at:
http://www.h44iota.com
https://twitter.com/h44iota

https://www.facebook.com/pages/H44-IOTA-DXpedition/136003426577924

Activity will be on 80-10 meters using CW and SSB. The suggested frequencies are:
CW - 3530, 7030, 10115, 14040, 18098, 21040, 24920 and 28040 kHz
SSB - 3755, 7055, 14260, 18128, 21260, 24950, 28460 and 28560 kHz

All QSL requests are via QSL Manager Rex Turvin, NR6M. For updates, it is suggested to watch: http://www.qrz.com/db/H40RK

HB30, SWITZERLAND. Member of the Tera Radio Club (HB9OK) will celebrate their 30th anniversary by using the callsign HB30OK until the end of the year. Look for operators Marco/HB9OCR, Luigi/HB9CXZ, Claudio/HB9OAU and Marco/HB9EUY to use the special callsign during the CQWW WPX SSB Contest as a Multi-Single entry. QSL via HB9OCR, director by the Bureau.

HC, ECUADOR. Dr. Rick, NE8Z/HC1MD, will once again be active from here between March 21st and April 11th. Activity will be from Tumbaco on 40-10 meters operating CW, SSB and RTTY, using a TS-850s with a Heath SB-200 into a Carolina Windom (40-10m) antenna. QSL via K8LJG. View the HC DX-Diplomas at: http://webpages.charter.net/ne8z/NE8Z/Welcome.html

HQ9, HONDURAS. Ray, WQ7R, will once again be active as HQ9R from Honduras, but this time during the CQ WW WPX SSB Contest (March 30-31st) as Single-Op/Single-Band (10m)/Low-Power entry. QSL via K5WW or LoTW.

IOTA NEWS..............

AF-019. (Update) An international team of operators will be active as IG9Y from Lampedusa Island between October 17-30th. Operators mentioned are Khalid/A61BK, Gianni/IT9BUN, Roy/IW9ELR, Don/JH5GHM, Boyko/LZ1QN, Dale/N3BNA, Frederic/ON4LG, Aurelio/PC5A, Romeo/S52RU, Peter/S54W, Renato/S57UN and Drago/S59A. Activity will be on 160-6 meters using CW, SSB, and RTTY, with four stations on the air. The team will be in the CQWW DX SSB Contest (October 26-27th) as a Multi-2 entry. QSL via ON4LG. An OQRS will be available for direct and Bureau cards. Visit their Web page at: http://ig9.ii9p.com

AS-073. Jack, SP5APW, will be active as 9M2/SP5APW from Perhentian Besar Island between May 1-7th. Activity will be SSB and a little digital. His license is good for 160-10 meters. QSL via his home callsign, direct, by the Bureau or use LoTW. For updates, watch: http://as-073.blogspot.com

AS-118. Members of the Kuwait Amateur Radio Society are once again active as 9K2F from Failaka Island between now and March 18th. This is their 7th annual trip. Activity will be on the HF bands. QSL via 9K2HN. Watch last year's operation at: http://www.youtube.com/watch?v�mJe2saYm4

EU-006. Members of the Papa Lima DX Group will be active as EJ0PL from Inishmore Islands (Aran Islands) between July 23-29th. Ten operators plan to have three stations active on 80-6 meters using CW, SSB and the Digital modes. Activity will include the RSGB IOTA Contest (July 27-28th) as a Multi-Op/High-Power entry. They will use Hexbeams (20-6m) and verticals (80-30m). Operators mentioned are Michal/EI3KG, John/EI4GK, Adam/EI5JQ, Robert/EI6KD, Oleg/EI7KD, Waldi/SP7IDX, Jerzy/SQ7JT, David/EI9FBB, Ark/EI9KC and Mietek/SP9NWN. QSL via EI5JQ, direct or by the Bureau. An OQRS will be available via ClubLog. Log will be uploaded to LoTW, eQSL and HRDLOG.net.

EU-008. Members of the Camb-Hams will once again activate the Isle of Mull (IOSA NH15, SCOTIA CN10, WLOTA 2485), Inner Hebrides, as GS3PYE/p between May 10-16th. They were there in April 2008. Activity will be on all HF bands (600-10m) using five stations with amps. Operations will also be on 6m, 4m and 2m. They will focus more effort on 2m EME. QSL via M0VFC (OQRS via QRZ.com). More details and updates can be found at:
http://dx.camb-hams.com

EU-038. Wim, PA0WRS, will be active as homecall/p from Ameland Island (WLOTA 1059) between April 19-26th. Activity will be on the HF bands, all modes, propagation permitting. QSL via his home callsign, direct or by the Bureau.

EU-039. Operators Jacques/ON5OO, Jean-Jacques/ON7EQ, Noel/ON4NS, Pascal/ON5RA, Ann/ON5AR, Roger/ON6WU, Martin/ON4VMA, Frank/ON5NQ, Peter/ON8ZZ and Frederik/ON8ZL will be active as TM7T from Grand Ile (DIFM MA-004, WLOTA 0424) in the Iles Chausey Group between July 26-28th. Activity will include the RSGB IOTA Contest (July 27-28th) as a Multi-Op/24hr/DXpedition entry. Operations will be on 80-10 meters using CW and SSB. QSL via ON8ZL, direct (QRZ.com) or by the ON Bureau. See the QRZ.com Web page for more details at: http://www.qrz.com/db/TM7T

NA-174. (Update to OPDX.1103) The "DX-World.net" reports that David, VE3VID, who is currently active as VY0/VE3VID from the rare Igloolik Island (WW.Loc EP-99), will be there until March 29th, but he will return later this year during September/October. Currently, David uses a 20m dipole on RTTY, but has plans to use a multiband antenna upon his return. His work obligations will determine his activity, but generally he will be on the air after 2100z and definitely weekends. QSL via his home callsign, by the Bureau or direct to: David Gerrard, 1653 Mountain Rd, R.R. #1, Westport, ON, K0G 1X0, Canada.

OC-090. Victor, R6AF, will be active as DU1/R6AF from Busuanga Island possibly April 27th and May 3rd. Watch for updates on Twitter:
https://twitter.com/r6af

SA-050. Jos�, CE8DMT, will be active from Navarino Island (WAP CHL-13) in the Chilean Antarctic Province between March 23-24th, to meet the needs for European and North American stations seeking WAP Antarctic stations award. Jos� will operate according to the following schedule: 1330-1530z on 15 meters (21277 kHz)

1600-1700z on 10 meters (28477 kHz)
He will use a Kenwood TS-130S into a Hi-Gain 3 element Yagi beam. QSL via address on QRZ.com. Suggested URLs are:
http://www.waponline.it/NewsInformation/tabid/225/Default.aspx

http://yimber-gaviria.blogspot.com/2013/03/chile-antartic-province-ce8-23-24-de.html

IS0, SARDINIA. Hubert, OE3FHA, will be active as IS0/OE3FHA from Sardinia (EU-024, IIA SD-001, MIA MIS-035, WLOTA 1608) between September 8-26th. Activity will be on 40/20/15 meters using SSB with 100 watts and a CP6 Diamond antenna. QSL via his home callsign, by the ARI Bureau or direct.

J3, GRENADA. Operators Tom/OE2ATN and Franz/OE2SNL will be on a suitcase DXpedition to Grenada Island (NA-024, WLOTA 0718) between October 28th and November 10th. The callsign has not been issued yet. Operations will be on CW, SSB and RTTY with 100-200 watts. A Web page is under constructions.
More details will be forthcoming.

KH6BZF PROPAGATION FORECAST/REPORT (March 18-24th)....

Mar/18th	AN	Mar/21st	HN-AN	Mar/23rd	AN
Mar/19th	AN	Mar/22nd	AN	Mar/24th	AN
Mar/20th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH9, WAKE ISLAND (Press Release). Joe, W8GEX, sent out the following press release on March 10th [edited]: "Press Release #2 - Wake Atoll Commemorative DXpedition -- "We are pleased to announce the callsign for the Commemoration anticipated taking place at the beginning of October, 2013.

K9W has been assigned to this event! The actual days of use will be announced on our website and through the normal media channels.

Additionally, we are happy to announce that Val, NV9L, and Col, MM�NDX, have joined the Team as Pilot Stations. Pilot stations are essential members of the DXpedition's operation and gather the DX communities' feedback during the event. This information allows the 'on island team' to tailor their activities to the needs of stations worldwide.

We have received our first foundation support from INDEXA and donations from clubs and individuals.

In-depth planning is continuing and progressing nicely thanks to the efforts of many members of the DX community. Their input and assistance is greatly appreciated and welcomed!

Please check our web site often for updates: http://www.wake2013.org/
K9W Wake Atoll Management Team"

OH0, ALAND ISLANDS. Operators Pertti/OG2W and Raimo/OH0BCI will be active as OH0/OG2W from the Aland Islands(EU-002, WLOTA 1373, WWFF OHFF-037) between March 20-24th. Activity will be on all HF bands and modes. QSL via OG2W, direct or by the Bureau.

P5, NORTH KOREA (Update To P5/K6VVA Pending "CW ONLY" & IOTA AS-197 Activation Proposal Project). Rick, K6VVA, posted another new supplement (INFO UPDATE #2) at: http://www.k6vva.com/p5/p5infoupdate2.pdf
If you have not read the general information page <http://www.k6vva.com/p5> and/or Rick's "INFO UPDATE #1" <http://www.k6vva.com/p5/p5infoupdate1.pdf>, it is suggested that you do so before reading "INFO UPDATE #2".

In short, Rick updates everyone on his efforts and continues to pursue his goal of activating P5 from an IOTA (AS-197) on CW only. However, in "INFO UPDATE #2" he states, "Yet a new alternative route to potential success has also materialized, and I decided to unleash the full 'long term' plan, which has been to activate ALL of the four P5 IOTA Designators (AS-195, AS-196, AS-197 and AS-198)." He also talks about the recent appalling behavior of DXpedition pileups.

PB33, NETHERLANDS (Special Event). Jaap, PA7DA, will be active with the special callsign PB33Q (Princess Beatrix 33 years Queen) between April 20th and May 1st. On April 30th, Queen Beatrix will hand over the throne to her eldest son Prince Willem Alexander. On April 30th, 1980, she took over the throne of her mother Juliana. When she abdicates her throne, she has been the Queen for almost 33 years. Activity will be on the HF bands, as well as 6 and 2 meters. QSL please via the Bureau. For more details, see: http://pa7da.jouwweb.nl/pb33q
ADDED NOTE: There will be several other amateur stations to be active with special callsigns during this event. As this was being written, look for the following announced special callsigns:

PA33KBX in Zeeuws Vlaanderen (QSL PA0ABM)
PB2013KING -> PA9LUC
PB6KING -> PB2JJ
PC6KING -> PC7C
PD6KING -> PD9ND
PE6KING -> PE1KFC
PA200KING -> PD5ROB
PC13KING -> PA1DV

PJ4, BONAIRE (Update to OPDX.1103). Operators Steven/W1SRD and Dean/N6DE will be active as PJ4/homecall from the "Radio House" <http://www.pj4g.com> on Bonaire (SA-006, WLOTA LH-1279) between March 26th and April 1st. They plan to be active as PJ4D in the CQWW WPX SSB Contest (March 30-31st) as a Multi-2 entry. Operation before and after the contest will be focused on RTTY. QSL via LoTW is preferred. Direct to W1SRD with SASE/return postage for the contest callsign. QSL the QSOs to their homecalls for contacts outside of the contest.

PJ7, SINT MAARTEN. Operators Randy/N0TG, Ron/AA4VK and Jeff/N1SNB will be active as PJ7/homecall from Dutch Sint Maarten (NA-105, WLOTA 0711, DIFO FS-001) between March 15-23rd. Activity will be a suitcase operation on 40-10 meters using CW and SSB, with wire antennas and 100 watts. QSL "ALL" callsigns via AA4VK.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated March 17th)

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4S7TRG via OK1CZ
5B/R2DX via R2DX
5N/RZ3DJ via RZ3DJ
9K2F via 9K2HN
CT8/K0RUI via K0RUI
EA8/DL2DXA via DL2DXA
ED5LD via EA5LD
ED5T via EA5ELT
EG7HR via EA7NL
EO1I via UT1IA
FS/DK5ON via DK5ON
FS/LY2IJ via LY2IJ
G5O via G8SRS
GW7O via GW3SQX
J47X via SV7BVM
KH0XH via JE1XUZ
KH0XW via JQ2WTT
KH6/K1YR via K1YR
LX/9A8MM via 9A8MM
LZ1323SKZ via LZ1KCP
OH0X via OH2TA
OT4S via ON8SI
PA1MUC via DL3LUM
PJ2/AA1M via AA1M
PS2T via K3IRV
RK3FG via DK3WG
S503EO via S53EO
SD2G via SA2AWO
TA1/UR0FF via UR0FF
V31RT via WB1EAZ
VK8/OZ1AA via OZ1ACB
VP8LIZ via VP8LP (d)
VY0/VE3VID via VE3VID
YQ6A via YO6BHN
ZF2AH via W6VNR
ZV2K via PY2SHF

(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only

QSL RECEIVED VIA LoTW: 3B8MM, 4A4A, 9A7A, 9K2MU, 9M4SLL, 9X0NH, CN8KD, E77DX, ER1LW, EX8BN, FM5FJ, HF9Q, J38A, J8/VA3MW, JA1TMG, KP2/KZ5D LU4FM, LX7I, LZ8E, M5E, OV2B, P40P, P49Y, PJ2/K3ND, PJ2T, PJ4G, PY1ON, PY0ZSB, PZ5TT, T30PY, T88UU, V31LJ, V31UZ, V4/AC0W, WP4OFO, YI1RZ, YW3T and Z81Z

QSLS RECEIVED VIA MAIL: 5U8NK, E77DX, FR/DJ7RJ, ISOHFE, PJ2/DL4JS, T30PY, TC0P, UA0ZAM/P, VK9HR, XP1A, XT2SE, YI1RZ and ZL9HR

QSLS RECEIVED VIA THE BUREAU: 4L1MA, 5H1Z, 7Z1HL, 9M6Z, 9M8/SM5GMZ, AA35YZ, BA7MG, BD1BYV, BD2SH/7, C21UF, C31KC, C50C, CE0Y/LA5UF, CT3/LA9DL, CT9/DH4JQ, CT9/DJ0IF, CY9M, CY0X, DX0M, E44PM, EA8/DL2DXA, F1IZL, FR5MV, HZ1FI, JW1RSA, JW6TMA, JW9DL, JW8HGA, OH0V, OJ0R, PJ2/DL4JS, PJ4J, S79DO, S79UFT, SV9CJO, SV9COL, SV9ZT, T32C, TT8PK, US5IFA, V31YK, V5/DJ4SO, V5/DK1CE, V55A, VK9DWX, VK9HR, VP2MXF, XF3LH, YJ0ANR, YJ0VK, YO3CZW, YP3A, Z60K, ZC4VJ, ZD8W and ZL8X

T2, TUVALU (Back on again and now active!). No sooner than OPDX.1103 was sent out, word came out that operators Gavin/GM0GAV, Robert/GM3YTS and Tom/GM4FDM had to change their operating plans to Tuvalu because their outward flight from Glasgow was cancelled due to an undercarriage problem. This effected all their others flights they were due to catch, especially the connection from Fiji to Tuvalu. However when this happened, their fourth operator Clive, GM3POI, was already on route to Fiji and did continue onto Tuvalu while the other three operators were making plans to operate from Fiji. By Tuesday, Clive, GM3POI, made it to Tuvalu and was planning to operate using a rig (w/100 watts) and wire antennas. Then on Wednesday, their Blog reported that Gav/GM0GAV, Rob/GM3YTS and Tom/GM4FDM were booked on a Saturday flight to Tuvalu. They were initially booked on a Thursday flight, however, since arriving in Fiji Monday, their luggage did not arrived and was still missing. The Saturday flight was their last chance of going to Tuvalu, but if no luggage by then they would return home. Then on March 14th, their luggage finally showed up. The three

Scots were able to leave on Saturday, and by the time you read this, they should be on the air from Funafuti Atoll (OC-015). For updates, watch the Web Blog page at: http://t2gm.org

Activity should be 160-10 meters using CW, SSB and RTTY. See suggested frequencies in OPDX.1103. If the InterNet is available, logs will be uploaded to ClubLog and LoTW. QSL Manager will be GM4FDM (QRZ.com), direct or by the Bureau. A OQRS will be available via ClubLog.

LAST MINUTE UPDATE: Activity from T2GM may be limited. Operators report, "On the flight to Tuvalu from Suva, Fiji, Rob's (GM3YTS) luggage was again lost. This bag contained band pass filters and coax, so antenna choice until Tuesday will be limited. (It's expected the missing luggage will arrive on the Tuesday flight). The team will QRT on Friday, March 22nd. at 1830z."

T2, TUVALU. A German team consisting of Rich/DK8YY, Detlef/DL3ALI and Ingolf/DL4JS will be active from the "Hideaway Guesthouse" on Funafuti Atoll (OC-015), the capital of the island nation of Tuvalu, between March 23rd and April 4th. They have requested the callsign T2YY and will receive the license upon their arrival. Activity will be on 80-10 meters, possibly 160m, using CW, SSB and RTTY. They plan on having two stations with amps using a Hexbeam for the HF bands and verticals for 80/40/30m. QSL via DH7WW.

T2, TUVALU (Reminder). Tim, NL8F, is expected to be active from Tuvalu between March 19th and April 2nd. His callsign is not yet known, but he will obtain his license upon his arrival on Tuvalu. Activity will probably be mostly SSB. QSL via K8NA.

TO7, MAYOTTE. Hartwig, DL7BC, will once agin be active as FH/DL7BC from Mayotte (AF-027) between March 26th and April 12th. Activity will be from Bruno's, DH1BL/FH4VOS, QTH. Operations will be on 80-10 meters plus participation in CQWW WPX SSB Contest signing TO7BC. QSL via his home callsign, direct or by the Bureau. For more details, visit it his Web site at: http://www.qslnet.de/member/dl7bc/en_TO7BC.htm

XR0, EASTER ISLAND (Reminder). Just a reminder that a UK DXpedition team will be active as XR0YG from Easter Island (SA-001) between March 20-27th (see OPDX.1090). Activity will be on all bands 160-10 meters, mainly CW. Even though the operations will be on the HF bands, they also plan to work challenging paths on the low bands and with an emphasis on Europe. ClubLog and LoTW uploads will occur daily. The log search on ClubLog will be available at: https://secure.clublog.org/charts/?c�0YG
There will also be OQRS available. QSL via G3TXF and LoTW. Visit their Web page at: http://xr0yg.com

YE1, INDONESIA. Team members of the Bekasi Club Station (YE1ZAT) and the Jakarta Contest DX Team (YE0X) will be active as YE1K from Bekasi (OC-021, WLOTA 1660) during the CQWW WPX SSB Contest (March 30-31st) as a Multi-Multi entry. QSL via YE1ZAT.

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

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following number:        1-419-828-7791 ( F A X only! )
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)
/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 6363263944678812651
X-Google-Thread: 7221ecd0f7,5f8d234fef0c6020,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.86.38 with SMTP id m6mr1716070wiz.0.1363919081153;
        Thu, 21 Mar 2013 19:24:41 -0700 (PDT)
Path: p18ni6093wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!npeer.de.kpn-eurorings.net!
npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
newsreader4.netcologne.de!news.netcologne.de!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 17 March
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

```
Date: Sun, 17 Mar 2013 13:05:46 EDT
Organization: QRZ.com
Lines: 39
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba613b12c4467704d821e1ad@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1363539946 11500 166.84.1.6 (17 Mar 2013 17:05:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Mar 2013 17:05:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=cv2382nuUIBZUmo+SPUkuPPgLCt88wIm3WTDaleXL3Q=;
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         I43Q==
X-StripMime: Non-text section removed by stripmime
Bytes: 3632
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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Special event station call sign PH600NYK

Posted: 16 Mar 2013 12:36 PM PDT
http://forums.qrz.com/showthread.php?383880-Special-event-station-call-sign-PH600NYK&goto=newpost

The Special Event Call sign PH600AMF will be operational from time to time during the Year 2013.

First period: 27 march - 15 april 2013. (which covers also the WPX contest!)

27 March 2013 it is 600 years ago that Nijkerk was granted city right.

With our special callsign PH600NYK we (clubstation PI4AMF) pay attention on the 600th anniversary of this old city.

From a radio historical point of view we have chosen the suffix NYK, in remembrance of the former Aero Nautical NDB NYKE,

which was transmitting "NYK" at 326 kHz. It was located close to its successor; the navigational waypoint "NYKER".

Our prefix is related to Dutch Airplane Registations which are starting with "PH"

Thanks so much for participating in our special event!

```
From -7413922623839671638
X-Google-Thread: 7221ecd0f7,c296fe24dc4cdac2,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.8.4 with SMTP id n4mr2646103wia.0.1363919083087;
        Thu, 21 Mar 2013 19:24:43 -0700 (PDT)
MIME-Version: 1.0
Path: p18ni6093wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.86.MISMATCH!newsfeed.xs4all.nl!newsfeed3.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
newsreader4.netcologne.de!news.netcologne.de!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 11 - 17 March 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 18 Mar 2013 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 70
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130318153001.7692133C8E@panix2.panix.com>
```

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X-Trace: reader2.panix.com 1363620607 8311 166.84.1.6 (18 Mar 2013 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Mar 2013 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2013 Mar 18 0210 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
11 - 17 March 2013

Solar activity was low to moderate. Low activity dominated the week with only low level C-class events observed on 11-14 and 16-17 March. A long duration C2/1f flare associated with a filament eruption near N20E05 occurred at around 12/1107 UTC. An associated asymmetric full halo was assessed to be Earth-directed with a velocity in the low 700 km/s range at departure. Activity increased to moderate levels on 15 March when Region 1692 (N09, L=077, class/area Hhx/250 on 09 March) produced an M1/1f long duration flare at 15/0658 UTC. This flare appeared in H-alpha imagery to erupt along a NE to SW oriented filament channel and partially through Region 1692 beginning at 15/0615 UTC. Associated with this flare were a 150 sfu Tenflare, a Type IV radio sweep, and an asymmetrical full-halo CME (estimated plane-of-sky speed of 1399 km/s). The CME first appeared in SOHO/LASCO C2 imagery at 15/0712 UTC.

A greater than 10 MeV proton event associated with the 15 March CME began at 16/1940 UTC, reached a maximum flux of 16 pfu at 17/0700 UTC, and ended at 17/0825 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels throughout the period.

Geomagnetic field activity was quiet from 11-14 March. Activity increased slightly to yield a few isolated unsettled periods on 15-16 March due to weak effects from the 12 March CME. The geomagnetic field began at quiet levels on 17 March. At 17/0601 UTC, a geomagnetic Sudden Impulse (41 nT on the Boulder magnetometer) was observed as the 15 March CME became geoeffective. Minor to major storm periods were subsequently observed with major to severe storm periods at high latitudes for the 17/0900-2100 UTC periods.

Forecast of Solar and Geomagnetic Activity
18 March - 13 April 2013

Solar activity is expected to be low throughout the period. A slight chance for M-class activity exists through 20 March while Regions 1696 (N04, L=095, class/area Eai/190 on 16 March) and 1698 (S19, L=118, class/area Eao/200 on 17 March) remain on the disk, and again from 01-13 April when the two regions are expected to return to the visible disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to begin the period at moderate levels but rise to high levels from 19-24 March due to effects from the 15 March CME. A decrease to normal to moderate levels is then expected through 28 March. High levels are expected from 29 March-04 April due to effects from a recurrent coronal hole high speed stream (CH HSS). A return to normal to moderate levels is expected for the remainder of the period.

Geomagnetic field activity is expected to be at quiet to minor storm levels on 18 March due to continued effects from the 15 March CME. Quiet to unsettled levels are expected to prevail throughout the remainder of the period with the exception of possible active periods on 28 March due to CH HSS effects.

From 2225471539919732343
X-Google-Thread: 7221ecd0f7,b9d37c282c91986c,start
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X-Google-Language: ENGLISH,UTF8
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        Thu, 21 Mar 2013 19:25:17 -0700 (PDT)
Path: k8ni10151qas.0!nntp.google.com!border1.nntp.dca.giganews.com!novia!news-peer1!btnet!zen.net.uk!hamilton.zen.co.uk!xlned.com!feeder7.xlned.com!news.astraweb.com!border5.a.newsrouter.astraweb.com!border2.nntp.ams.giganews.com!nntp.giganews.com!newsreader4.netcologne.de!news.netcologne.de!nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 18 March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx

```
Date: Mon, 18 Mar 2013 19:31:30 EDT
Organization: QRZ.com
Lines: 105
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044630180f470704d83b6341@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1363649490 4361 166.84.1.6 (18 Mar 2013 23:31:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Mar 2013 23:31:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=NlpHczfyZ5cOKirMyPYvlwU8X70ZUFaapqeeNnxfqOM=;
        b=a1PAQc4dipFpnAkpXupWzgt0YgWxENus2UxR6B+dITHsaJ4HJgI7GEk3wpxQdyatJb
         aTTi20DAVnfy6NJzJSVf4Ir2oHjeTnoqHKn25pU39Suw695LEH9wiPe9JDHTWdgbJXPZ
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         wtQhVUc+EWybO5Sy9DQFH1Y1R70l0oLbnmML+S2WysXM5ZCw2vhqquyf10DS/UDXK8RC
         sfnQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 4946
X-Original-Bytes: 4881
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
HI7/OT4R

Posted: 18 Mar 2013 01:58 AM PDT
http://forums.qrz.com/showthread.php?384101-HI7-OT4R&goto=newpost

HI7/OT4R active from punta-cana from 11 mei 2013 till 31 mei 2013

qrv on 10 15 20 meters ssb and PSK31

///
GB0GPF - MN0URN - MN0GPF

Posted: 17 Mar 2013 01:55 PM PDT
http://forums.qrz.com/showthread.php?384039-GB0GPF-MN0URN-MN0GPF&goto=newpost

A date for your diaries..

Location: Grey Point Fort, Northern Ireland.

Grey Point Fort is a World War 1 coastal defence fort on the south shore of Belfast lough, 13 miles east of Belfast city, housed within the Helens Bay/Crawfordsburn Country Park.

We at Grey Point Fort Amateur Radio Society will be holding a special Moment of Remembrance event on the following dates: 31st May to 2nd June 2013, starting and ending at 1700hrs on both days.

The following 3 callsigns will be on air for this event: GB0GPF, MN0GPF and GN0URN.

The 3 stations will be working on all HF bands between 80m and 10m (contacts above 10m will not count, nor will any internet assisted contacts i.e. Echolink. Modes of operation will be SSB and PSK).

Please note that this event will not be a contest, and will not operate under contest style conditions, it is a Moment of Remembrance.

Awards: 2 classes of awards are available, Licensed and non-licensed(SWL)

A certificate will be awarded to any station able to make contact with all 3 callsigns in use, on any band, SSB or PSK. Any station not making all 3 contacts, individual QSL cards are available for each contact.

SWL stations can also avail of this award under the same conditions as long as the logs match up.

More information is available online from:
http://www.greypointfort.magix.net/p...nt%20rules.htm

We at Grey Point Fort ARS wish to take this opportunity to thank you in advance, and hope that you will be able to publish these details, or part of, for us.

Yours

Stephen Mulligan 2I0SOB

GPFARS.jpg

Attached Images

GPFARS.jpg
(5.7 KB)

```
From -5597654456297000177
X-Google-Thread: a4a23d5f63,f2d848f6021aea67,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.13.3 with SMTP id d3mr2065209pac.40.1364264800958;
        Mon, 25 Mar 2013 19:26:40 -0700 (PDT)
Path: q9ni25799pba.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-hub.siol.net!exi-in1.telstra.net!news.telstra.net!newsgate.cuhk.edu.hk!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
```

```
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1824 (Mar 20, 2013)
Followup-To: rec.radio.amateur.dx
Date: Tue, 19 Mar 2013 17:57:19 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 566
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130319194554.GA10650@myszka.fkurz.net>
Reply-To: dxmb@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1363730239 19625 166.84.1.6 (19 Mar 2013 21:57:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 19 Mar 2013 21:57:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 28913
X-Received-Bytes: 29022
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1824 - March 20, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

9X, Rwanda:

9X0ZM is the callsign of Kiyo, JR1IZM, who's in Kigali since February and expects to stay for a year. It's not a DXpedition, activities with a IC7200 and a loop antenna are limited to his free time. He's mainly QRV in digital modes (JT65, PSK31), CW and SSB on 40m - 10m. QSL via JO1CRA (B).

A5, Bhutan:

Yuki, JH1NBN will be in Bhutan on business matters until March 26. In his free time he's active as A52W. QSL direct via JH1NBN.

C5, Gambia:

Pedro, AA9HX/ON7WP will be QRV from near Kololi and from Buntu village from March 20 to 27 as C5WP. He'll use dipoles on top of a three storey building with a FT-897. To cope with the frequent power failures, he'll use battery power when needed. Later this year, in August, he'll return for another two weeks. QSL direct via ON7WP. http://www.africajeepsafari.com/

E5\S, South Cook Islands:

Andy, AB7FS/E51AND, and XYL Kat, ZK1SCH/KB7SCH, are moving to Avarua (WW Loc. BG08ds) on Rarotonga and plan to put up some big antennas. In July or August they might visit Palmerston (OC-124) or Pukapuka (OC-098). QSL direct only (QRZ.COM).

EI, Ireland:

Olivier, ON4EI, will sign EI8GQB from Fethard (EU-115), March 24 - April 3, with "green power" from his caravan. A participation in the CQ WW WPX SSB Contest (March 30/31) is planned as EI1A. QSL via ON4EI.

G, England:

The 35th jubilee of "Clansman Military Radio" will be celebrated on March 23 with the special station GB1CMR from Sulva in Hereford..

From March 24 to 29 the special call GB5CT will be on the air from Chalbury in Dorset England to commemorate over 200 years of the Admiralty Shutter Telegraph. QSL via M0XIG.

HC, Ecuador:

Rick, NE8Z is QRV as HC1MD again from March 21 to April 11 on 40m - 10m in CW, SSB and RTTY. QSL via K8LJG.
http://webpages.charter.net/ne8z

I, Italy:

"The Factory 1944" organized the 2nd "Meeting of Historical Means of the II World War". Through June 2nd the special call sign II0FTC will be on the air in CW and SSB. QSL via IQ0FB.
http://www.thefactory1944.org/index.html

PA, Netherlands:

Joop, PD0RKA was admitted to the hospital and therefore cannot operate as PD70JT as planned and reported in the previous DXNL. We wish him all the best and a speedy recovery.

S5, Slovenia:
Milos, S53EO celebrates his golden ham radio jubilee with the special callsign S503EO until June 15. He's QRV on all bands in all modes. QSL via S53EO.

T5, Somalia:
Tevfik, TA1HZ will be in Modadishu on a humanitarian mission as a doctor from March 23 to April 4 and in his free time be active as T5TC with TS-480 and a Windom antenna.
QSL via TA1HZ. https://yyd.org.tr/

Upcoming Contests

24.03.	UBA Spring Contest
25.03.	DIG-PA Contest

The NAURYZ DX Contest will be held by the "Association of Amateur Radio Services of Kazakhstan". The spring festival Nauryz (Nowruz) was added to the UNESCO list of "Intangible Cultural Heritage of Humanity". The Contest takes place on March 23/24 in CW and SSB on 80m, 40m, 20m, 15m and 10m. http://www.nauryz-dx-contest.com

IOTA Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island Activities

AF-027; FH; Mayotte Island: Hartwig/DL7BC visits Mayotte Island (DIFO FH-001; WLOTA 0376; WW Loc. LH27nf) once again from March 26 zo April 12. As TO7BC or FH/DL7BC he'll be active on the HF bands, including activities in RTTY/PSK31 and a participation in the CQ WW WPX SSB Contest. QSL via DL7BC (d/B).
http://www.qslnet.de/member/dl7bc/en_TO7BC.htm

AS-013; 8Q; Maldive Islands: Noel/F6BGC spends his vacations on Rihiveli Island (WLOTA 3911; WW Loc. MJ63). From March 19 - 29 he will sign 8Q7NC in holiday style on 40 - 6m, mainly in SSB and a little CW and RTTY. QSL via LoTW and F6bGC (d/B).

AS-042; R0B; Severnaya Zemlya: Vlad/RV3EFH will start a long time activity (until October 2014) from Bolshevik Island (RR-07-03) as RV3EFH/0 on March 25. He'll focus on 40/20/15/10m SSB, CW and digital modes. QSL via RZ3EA (d).

AS-125; HS; Gulf of Thailand North East group: On 26.03.2013, Tana/E27EK plans to be QRV from Chang Island as E27EK/p on the HF bands.
QSL via E27EK (d/B).

EU-002; OH0; Aland Islands: Pertti/OG2W and Raimo/OH0BCI will be QRV from Aland (WLOTA 1373, WWFF OHFF-037) as OH0/OG2W from March 20-24. Activities are planned on all bands and modes. QSL via OG2W (d/B).

EU-003; CU1/CU2; Eastern group: Frank/PA4N and Dervin/PD9DX will be on the bands from Ilha de Sao Miguel (DIP AZ-002, PIP AC-002, WLOTA 2016) from March 26 to April 3. As CT8/PA4N and CS8/PD9DX they will be QRV on the HF bands from a QTH that favors QSLs with the US over Europe. Dervin (CS8/PD9DX) also plans to take part in the CQ WW WPX SSB Contest. QSL via LoTW. QSL for CT8/PA4N via PA4N (B, no direct cards). QSL for CS8/PD9DX via PD9DX (d/B).

EU-010; GM/MM; Outer Hebrides: From March 24 to 29, Graham/MM0GHM is QRV from Barra Island (IOSA OH11, SCOTIA HI02, WLOTA 3126) as MM0GHM/m. QSL via GM0GHM (d/B).

Corsica IOTA Expedition

The "Invoker-Team", consisting of Vincent/F4BKV, Gil/F4FET, Christian/EA3NT and Laurent/TK4LS, will activate the following islands between March 23 and 28.

Activities will be limited to daytime and they plan to have three stations on the air at the same time.

EU-100; TK; Cerbicales Islands: TK0INT March 23. and 26.03. from Ile de Maestro Maria (DIFM TK-032; MIA MCO-017; WWFF FFF-945; WW Loc. JN41qn).

EU-104; TK; Sanguinaires Islands: TK1INT on 24. and 25.03. from Ile Grande Sanguinaire (DIFM TK-002; MIA MCO-022; DPLF PB176; ARLHS COR-003; WLOTA 0098; WW Loc. JN41hv).

EU-164; TK; Corsica's Coastal Islands: TK2INT on 27. and 28.03. from Ile San Cipriano (DIFM TK-037; MIA MCO-013; WWFF FFF-253) and Ile de Lavezzi (DIFM TK-011; MIA MCO-007; WWFF FFF-068; WLOTA 0755).

QSLs for all calls via LoTW and EA5KA (d/B). OQRS available.
http://f4bkv.net/corsica2013 https://twitter.com/IOTAcorsica

OC-015: T2; Tuvalu Island: Rich/DK8YY, Detlef/DL3ALI and Ingolf/DL4JS will be QRV as T2YY from march 23 to April 4 from Funafuti Atoll. Two stations will be QRV on the HF bands in CW, SSB and RTTY. QSL via DH7WW (d/B).

OC-029; V7; Ratak Chain: Ted/JF1CCH will be on the bands from Marshall Islands as V73TS from March 21 to 26. He'll work in CW exclusively from 40m to 10m. QSL via JF1CCH (d/B).

OC-040; ZK2; Niue Island: From March 22 to 29, Alan/VK4WR (E6RQ) and Graeme/VK4FI (E6SG) will be QRV from Niue Island (WLOTA 2139, Grid Loc. AH50). The focus will be on 50 MHz with a little HF activities too. QSL for both calls via VK4FI (d).

OC-049; A3; Tongatapu group: Jacek/SP5EAQ will work as A3EAQ from Tongatapu Island in SSB only on 80-10m. The activitiy will start on March 26 and finish on April 16.
QSL via SP5EAQ (d/B). http://sp5drh.com/a3eaq/

OC-086; KH0; Northern Mariana Island: From the well known "Saipan Rental Shack" on Saipan Island, (USi NI002S, WLOTA 1333), Gennady/R0FA and Yuri/RA0FU will show up on the HF bands in all modes as KH0/homecall. The activation from March 25 to April 4 includes a participation in the CQWW WPX SSB Contest.
QSL via Homecall (d/B).

SA-001; CE0; Easter Island: Michael/G7VJR, Nigel/G3TXF, John/G4IRN and Martin/G3ZAY are planning a DXpedition to Easter Island (DICE ICE-001, WWFF CEFF-027, WLOTA 0319) from March 20 to 27. Using the callsign XR0YG they will be QRV on 160m - 10m mostly in CW. Daily upload of the QSOs is planned to ClubLog and LoTW. OQRS will be available. QSL via G3TXF (OQRS) and LoTW.
http://g7vjr.org/2012/12/XR0YG-easter-island/
http://XR0YG.com
https://secure.clublog.org/charts/?c=XR0YG

SA-006; PJ4; Bonaire Island: Steven/W1SRD and Dean/N6DE will be QRV as PJ4/homecall from the "Radiohouse" (http.//www.pj4g.com) on Bonaire Island (WLOTA 1279). From March 26 through April 1 they will be QRV on the HF bands with a focus on RTTY and a participation in the CQWW WPX SSB Contest (callsign to be announced). QSL for contest QSOs via W1SRD (d) others via operator call (d).

SA-036; P4; Aruba Island: The QTH of P49V on Aruba (WLOTA 0033, WW Loc. FK42xn) will be visited by Helmut/DF7ZS once again for his activities as P40Z (26.03. - 03.04.). He'll take part in the CQ WPX SSB Contest and try to be QRV on the WARC bands before and after the contest. QSL via DF7ZS (d/B). http://www.df7zs.de

SA-049; LU; Tierra del Fuego's Coastal Islands: Members of the "Radio Club Ushuaia (LU8XW) plan to activate Isla Redonda (WW Loc. FD55ue) as LT5X from 23.03. (00:00 UTC) to 24.03. (15:00 UTC) with three stations on 80/40/20/15/10m in SSB, CW and PSK31.
QSL via LU8XW (QRZ.COM).

SA-050; CE9; Antarctica Chilena Province group: Jose/CE8DMT will be QRV from Isla Navarino (DICE ICE-901, WAP CHL-13, WW Loc. FD65eb) in March 23/24. The island is in the southernmost province of Chile. With TS-120 and a 3el beam he will be QRV according to the following schedule: 21.277 MHz from 13:30 to 15:30 UTC, 28.477 MHz from 16:00 to 17:00 UTC. QSL via CE8DMT (QRZ.COM).
http://www.waponline.it/NewsInformation/tabid/225/Default.aspx
http://yimber-gaviria.blogspot.com/2013/03/chile-antartic-province-ce8-23-24-de.html

WWFF Activities

General Information

The website of the WWFF can be found at: http://www.wwff.co

Relevant Links
- Information from the DLFF can be found at http://www.wff-dl.de/
- YLFF website: http://www.ylff.lv/
- Croatian Flora & Fauna: http://web.hamradio.hr/9aff/index_e.html
- Romanian Flora & Fauna: http://wff-yo.blogspot.de/

4XFF Activities

On the occasion of his 62th birthday (and 47 years of ham radio activity), Dov/4Z4DX plans to activate the following FFs from March 25 to 27: Kursi Holyland (WWFF 4XFF-024, Holyland square O-06-HG); Park Hayarden (WWFF 4XFF-029, Holyland square N-05-KT); and Mount Hermon (WWFF 4XFF-023, Holyland square O-01-HG). QSL via 4Z4DX (d/B).

Calendar

from to	DX	DXNL
2014	3W3B	1815
-> 15. April	3Z20RE	1821
2013	4A2I	1820
25.03.-27.03.	4Z4DX	1824*
- 14. March	5X1XA	1822*
- 2014	5Z4/LA4GHA..	1810
- 2014	5Z4EE	1803/1807
11.02. - 03.04.	6V7S	1818
17. - 21. March	6W/PB2T	1823
6. - 26. March	7P8PB	1822
- 2014	7P8CC	1807/1820
from 17. December	7P8RI	1810
1. March - 30. Mai	7T50ARA..	1822
- 31. March 2013	8J1SPY	1788
10. March - 18. Mai	8J1W	1822
- 31. Mai	8J4G	1822
- 31. March 2013	8J5SSS	1807
01.03.-30.04.	8J6ISG	1821
23.12. - 25.03.2013	8N119T	1811/12
- 31. March 2014	8N2MDR	1813
19.03.-29.03.	8Q7NC	1824*
9. - 23. March	8Q7WK	1822
- Mai	9G5MS	1816
- 5. April	8N1MOMO	1822
- October 2014	9V1RM	1751
- March 2014	9X0ZM	1824*
26.03.-16.04.	A3EAQ	1824*
- September 2013	A52SV	1752
- 26. March	A52W	1824*
20. - 27. March	C5WP	1824*
- end 2013	C91IW	1787
unknown	CE8DMT	1815/1824*
9. March - 7. April	CF3A	1822

- August	CN2ZA..	1817
26.03.-03.04.	CS8/PD9DX	1824*
26.03.-03.04.	CT8/PA4N	1824*
07.03- 03.04.	CT9/DL3KWR..	1822
12. - 22. March	CT9/G3TKK	1823
- Mai 2013?	D2SG	1748/1780
- December 2014	DA0EIM	1815
1.1. - 31.12.2013	DB100AWPB	1814
2013	DL100OUI	1821
1.1 - 31.12.2013	DL50FRANCE	1813
- 31. December	DL60BADEN	1823
- 31. December	DR10EDBG	1823
1.1. - 31.12.2013	DR175EDS	1816
30.9. or 31.12.2013	DR20CFT	1820
1.1. - 31.12.2013	DR90VOX	1813
unknown	DU6/OE9MON	1818
Resident	DU7TET	1814
26.03.	E27EK/p	1824*
Resident	E51AND..	1824*
22.03.-29.03.	E6RQ	1824*
22.03.-29.03.	E6SG	1824*
17. - 31. March	EH5SIP	1823
1.1.- 31.12.	EI13CLAN	1813
24. March - 3. April	EI8GQB..	1824*
- 1. October	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
1. - 31. March	EV50WB	1821
01.02.-25.03.	FG/F6ITD	1817/1818
10. - 29. March	FS/DK5ON	1822
13. - 24. March	FS/UA4CC	1823
Januar...	FT5WQ	1816
Januar...	FT5XT	1816
2013	G100C..	1817/1821
2013	G100RSGB..	1811/12
23.March	GB1CMR	1824*
permanent	GB3RS	1821
24. - 29. March	GB5CT	1824*
16. March - 12. April	GB75HMSB	1823
2013 (WE)	GM100C	1820
March	GX4BJC/A..	1821
16. - 23. March	GX5MW/p	1823
12. - 23. March	H40T	1822
8. - 25. March	H44G	1822
- late 2013	H44RK	1793
- 30. Juni	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
1.1. - 31.12.2013	HB30OK	1811/12
21. March - 11. April	HC1MD	1824*
- 31. Mai	HG52FC	1823
- 31. March	HG66MALEV	1818
18.01. - 31.03.	HK3JCL	1815/1819

- September 2013	HI3/KL7JR	1745
- Januar 2014	HR2/NP3J..	1820
25.02. - 25.05.	HR5/F2JD	1820
- 2. Juni	II0FTC	1824*
- 31. March	II7IADO	1815
- Juli 2013	J28UC	1734
- August 2014	J28NC	1796
05.03.-20.03.	J34G	1821
15.01.- mid April	JG8NQJ/JD1	1815
Resident	JT1CO	1814
- 11. April 2013	JX9JKA	1773/1807
- March 2013	K6H	1803
- 2013	KG4AJ	1756
25.03.-04.04.	KH0/R0FA	1824*
25.03.-04.04.	KH0/RA0FU	1824*
10. March - 3. April	KH0XH..	1822
- Juni 2013	KH2/N2NL	1680
- March 2013	KH9/WA2YUN	1771
23.03.-24.03.	LT5X	1824*
permanent	LU1ZG	1816
- 31. March	LY63S	1823
March	LZ135LO	1822
2013	LZ1771SDG..	1819
24.03.-29.03.	MM0GHM/m	1824*
- April	OA6Q	1819
- 3. April 2017	OG3077F	1789
20.03.-24.03.	OH0/OG2W	1824*
1.1. - 31.12.2013	OU1RAEM	1813
- 2014	P29NO	1814
26.03.-03.04.	P40Z	1824*
cancelled	PD70JT	1823/24*
8. - 22. March	PJ2/AA1M..	1822
15.02.-22.03.	PJ2/PA0VDV	1819
26.03.-01.04.	PJ4/N6DE	1824*
26.03.-01.04.	PJ4/W1SRD	1824*
15. - 23. March	PJ7/ AA4VK..	1823
1.1. - 31.12.2013	R400DR	1814
- 31.03.	R350FP	1817
- October	R60SKV	1814
1. March - 31. Mai	RG61PP	1821
01.02.- end 2013	RI1ANP	1817
12.02. - 31.03.	RI1ANU	1818
March - October	RV3EFH/0	1821/1824*
- 15. Juni	S503EO	1824*
1.1. - 23.12.2013	S5300TP	1813
- Juni	SM0TSC	1816
March	SN150BPM	1821
- Juni	ST2/ZS6AKB	1815
- min. mid April	ST2SF	1816
Resident	SV2ASP/A	1814
19. March - 2. April	T2?	1823
23.03.-04.04.	T2YY	1824*
23. March - 4. April	T5TC	1824*

- October 2013	T6MH	1806
- early Mai	T6MO	1819/18201821
- Summer 2014	T6T	1810
- 2015?	TJ3SN (?)	1806
23.03./26.03.	TK0INT	1824*
24.03-25.03.	TK1INT	1824*
27.03.-28.03.	TK2INT	1824*
2013	TM50ENSO	1822
26.03.-12.04.	TO7BC	1824*
- March	TT8/US3EZ	1815
unknown	TZ6BB	1817
- 31. March	UK/UA1ZEY	1823
13. - 20. March	V31RT..	1823
20.02.-21.03.	V47JA	1820
21.02. - 21.03.	V63DXA	1820
- November 2014	V73NS	604/1668/1752
21.03.-26.03.	V73TS	1824*
March	VI000ACT	1823
- Januar 2014	VK0JJJ	1815/1822
- March 2013?	VU3BPZ/3..	1800
- 28. March	VX3Z	1822
- end March	VY0/VE3VID	1823
unknown	W5/OE3SZA	1821
- Mai 2014	XE1/DM3DL	1730
20.03.-27.03.	XR0YG	1824*
Resident	XW1A	1814
- 2014	XW4XR	1815
ab 14. November	YI1IRQ	1807
- 30.08.	YP0FOTE	1821
1.1. - 31.12.2013	YP10KQT	1813
- 31. December	YU150TC	1815
01.02. - 31.12	YU313EDICT..	1819
1.1. - 31.12.2013	Z320RSM..	1813
- April or Mai	Z6/S52DD	1813
unknown	Z6/SP5CJQ	1813
Resident	Z81B	1817
- mind. August 2014	ZA/IZ4JMA	1821
18. - 22. March	ZD8RAF	1823
- October 2013	ZD9KX	1795
- 12. August 2013	ZF2TK	1800
14. - 20. March	ZL7LC	1823
- February2014	ZS7V	1820

* = new or updated
.. = and other calls

QSL Information
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3XY0ZA	via	TF3ZA	(B), (L)
4J3DF	via	RW6HS	(d)
4K6FO			(d)
4S7TRG	via	OK1CZ	(B), (L), eQSL
5B/R2DX	via	R2DX	(also eQSL)

5B/RZ3DJ	via		
RZ3DJ			(B), (L)
5Q4B			(d)
8Q7NC	via	F6BGC	(B)
9K2F	via	9K2HN	(B)
9M4SLL	via	M0URX	(B), (L)
9X0ZM	via	JO1CRA	(B)
9Y4LAS			(d)
A3EAQ	via	SP5EAQ	(B)
A52W	via	JH1NBN	(d)
BG5OE			(d), (L)
BG6IMK			(B), eQSL
BM0QRP	via	BV3FG	(B)
BY1HAM	via	BH1HKD	(B)
C5WP	via	ON7WP	(d)
CD5846			(B), eQSL
CE8DMT	via	CE8DMT	(QRZ.COM)
CS8/PD9DX	via	PD9DX	(B)
CT8/K0RUI	via	K0RUI	(L)
CT8/PA4N	via	PA4N	(B)
D2EB	via	IZ3ETU	(d), (L)
D2QR	via	RW6HS	(d), (L), eQSL
E27EK/p	via	E27EK	(B)
E51AND			(d, QRZ.COM)
E6RQ	via	VK4FI	(d)
E6SG	via	VK4FI	(d)
EA8/DL2DXA	via	DL2DXA	(B)
ED5LD	via	EA5LD	(B), (L)
ED5T	via	EA5ELT	(B)
EG7HR	via	EA7NL	(L), eQSL
EI8GQB	via	ON4EI	(B)
EO1I	via	UT1IA	
EU7A			(d)
FO8WBB	via	N6JA	(B), (d)
FS/DK5ON	via	DK5ON	(B)
FS/LY2IJ	via	LY2IJ	(L)
G5O	via	G8SRS	(B), (L)
GB0GPF	via	MI0MOD	(d)
GB1PER			(B)
GB5CT	via	M0XIG	(B)
GW7O	via	GW3SQX	(d)
H44G	via	DL7DF	(B), (L)
HC1MD	via	K8LJG	(B)
HF660OL	via	SP4ICP	(B), eQSL
HI8MU	via	EA5ZD	eQSL
HV0A	via	IK0FVC	(B), (L)
II0FTC	via	IQ0FB	(B)
J47X	via	SV7BVM	(B)
JT1E			(d)
KH6/VE7AHA	via	VE7AHA	(d, SAE)
KH0/R0FA	via	R0FA	(B)
KH0/RA0FU	via	RA0FU	(B)
KH0XH	via	JE1XUZ	(B)

KH0XW	via	JQ2WTT	(d)
KH0XZ	via	JE1XUZ	(B)
KH6/K1YR	via	K1YR	(B)
LT5X	via	LU8XW	(QRZ.COM)
LX/9A2NA	via	9A2NA	(B)
LX/9A8MM	via	9A8MM	(B)
LZ1323SKZ	via	LZ1KCP	(B)
LZ13FDAY	via	LZ1YQ	(B)
LZ5R	via	LZ1YQ	(d)
MM0GHM/m	via	MM0GHM	(B)
N6SPP/KL7			(d), (L), eQSL
NB0G/HI3			(d, QRZ.COM), (L), eQSL
OH0/OG2W	via	OG2W	(B)
OH0X	via	OH2TA	(B)
OT4S	via	ON8SI	(B)
P40Z	via	DF7ZS	(B)
PA1MUC	via	DL3LUM	(B), (L)
PJ2/AA1M	via	AA1M	(M)
PJ4/N6DE	via	N6DE	(d)
PJ4/W1SRD	via	W1SRD	(d)
PP5/OE9APV	via	OE9APV	(B), (L), eQSL
PS2T	via	K3IRV	(B)
R7FF			(B), (L), eQSL
RK3FG	via	DK3WG	(B)
RV3EFH/0	via	RZ3EA	(d)
S503EO	via	S53EO	(B)
SD2G	via	SA2AWO	(L), eQSL
T2YY	via	DH7WW	(B)
T5TC	via	TA1HZ	(B)
TA1/UR0FF	via	UR0FF	
TK0INT	via	EA5KA	(B)
TK1INT	via	EA5KA	(B)
TK2INT	via	EA5KA	(B)
TO7BC	via	DL7BC	(B)
V31RT	via	WB1EAZ	
TM25KMB	via	F5KMB	
TM30ZFM	via	F8DKG	(B)
V73TS	via	JF1CCH	(B), eQSL
VK8/OZ1AA	via	OZ1ACB	(B)
VP8LIZ	via	VP8LP	(d)
VU2XO			(B)
VY0/VE3VID	via	VE3VID	(B), (L), eQSL
XR0YG	via	G3TXF	(B, OQRS), (L)
XR3P	via	CE3PG	(B)
XV9NPS	via	JA2NPS	(B), JA2ODB (d)
YQ6A	via	YO6BHN	(L)
ZF2AH	via	W6VNR	(B)
ZF2UL	via	K3UL	
ZL7LC	via	EB7DX	(d)
ZV2K	via	PY2SHF	eQSL

(d) = direct only   (B) = bureau only
(*) = new Manager   (L) = LoTW

* QSL received direct: A45XR (OQRS), C31CT (EA3QS)
* QSL received via LoTW: PJ2T, PY0ZSA (St. Peter & Paul Rocks, 1982),
                          Z81Z (South Sudan)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, CE3FZL, DF6EX (for WIN-QSL), DF7ZS, DJ5AV, DJ9ZB, DK1AX, DK8YY, DL1SBF, DL2DRZ, DL7MAE, DM3DA, DM3VL, F6AJA & Les Nouvelles DX, IZ0FVH, NG3K, PE1OLM, S53EO, TA1HZ,

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The German version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 1819407210758392752
X-Google-Thread: 11480d,9213e6ad5f02021e,start
X-Google-NewGroupId: yes
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        Wed, 20 Mar 2013 10:02:33 -0700 (PDT)
Path: q9ni25420pba.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 20
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 20 Mar 2013 13:02:32 EDT
Organization: QRZ.com
Lines: 153
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

```
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

//

7T9A Special Call WCA pedition of 7T9A to Palais des Rais

Posted: 19 Mar 2013 02:38 PM PDT
http://forums.qrz.com/showthread.php?384293-7T9A-Special-Call-WCA-pedition-of-7T9A-to-Palais-des-Rais&goto=newpost

In honour of celebrating the 50th anniversary of ARA foundation (1963-2013) members of ARA will be active from 20th till 30th of March 2013 from Palais des Rais (Bastion 23) in Algiers City, WCA: 7X-00012. They plan to work as special callsign 7T9A on all bands, all modes. QSL via bureau or direct.

posted by 7X2GK

dsc01422pl5.jpg111.jpg 2222.jpg 3333.jpg

Attached Images

dsc01422pl5.jpg
(57.4 KB)

111.jpg
(76.5 KB)

2222.jpg
(28.8 KB)

3333.jpg
(42.4 KB)

///
Parachute Mobile Skydiving QSO Jumps!

Posted: 19 Mar 2013 02:26 PM PDT
http://forums.qrz.com/showthread.php?384291-Parachute-Mobile-Skydiving-QSO-Jumps!&goto=newpost

QST   QST   QST...

Parachute Mobile Skydiving QSO Jump!

Parachute Mobile is a unique way of combining two great hobbies; skydiving and amateur radio. Our skydivers will jump from 13,500 feet and once they have deployed their parachutes they will make QSOs with as many hams as possible. The Drop Zone will be at the Marina Municipal Airport.

Date: March 23, 2013. This will be our 14th mission and we are proud to be scheduled in conjunction with Radiofest, ARRL's Santa Clara Valley Section Convention. Conventioneers are encourage to make a QSO with the skydiver and to come by our display table to learn more about our projects.

Jump Times: The first jump is scheduled to occur around 1100 hrs with each additional jump approximately 90 minutes apart. We dont have control over the aircraft or weather so times may change. We hope to make 3 jumps.

Frequency: QSOs with the Jumpers will be on 146.430 simplex with an alternate of 147.570 simplex

APRS: Jumper 1 and Jumper 2 will be fitted with APRS that will transmit location and altitude as well as biotelemetry data, which includes SpO2 (blood oxygen saturation) and heart rate. Look for AF6IM for Jumper 1, and KF6WRW for Jumper 2 on your favorite APRS web site. No SSID required.

Live Streaming Video: We will also be streaming live video from the Drop Zone (DZ). Log into ustream.tv/channel/mfwright.com, or come by the display table to watch the action unfold.

Updates: QSTs and updates on the day of the event will be made on:

K6LY Repeater (event talk-in), 146.970- 94.8

LPRC Repeater (Loma Prieta), 146.640- 162.2

Special Event QSL cards will be available.

Hear the action, make a QSO!

Note: This event is subject to weather conditions and there is always the possibility the event could be canceled. But you can still visit with us at our display table at Radiofest.

For more information go to parachutemobile.org

Attached Images

Jumper 1 & Jumper 2.jpg
(92.9 KB)

```
From -7136306260947145630
X-Google-Thread: 11480d,6a5ef6e4c36c4e0b,start
X-Google-NewGroupId: yes
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        Wed, 20 Mar 2013 12:53:26 -0700 (PDT)
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 12 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 20 Mar 2013 15:53:25 EDT
Organization: Make More Miles on VHF
Lines: 277
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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MMMonVHF Newsletter No. 1/ WEEK 12 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-03-20
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

CANCELLED - OH8K team plans to go OJ0 Market Island in June 2013

LATEST NEWS by Jussi, OH6ZZ, dated 2013-03-18:

Sorry, but the OJ trip must be cancelled due to building work on OJ and
therefor no permission... Will try it later...

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: GM ; Scotland ; Square: IO57 ; start 2013-04-02

GM6VXB is qrv from St.Kilda IO57QT only 4m and 6m

Will be on St Kilda for a short time early April. After much thought will only be taking
4/6M gear as activity too low on 2M. Probably no internet access and marginal mobile signal

so will publish CQ frequencies when possible. Trip may be delayed due to high winds of rough
seas but will update if and changes

SOURCE: tnx to GM6VXB direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: EA8 ; Canary Isl. ; Square: IL38 ; start 2013-04-10

I will be back in EA8 from 10-17 April, for the last 2 or 3 visits I have given priority to 70cm EME, this time I will get the 2m JT65 station qrv again as it has been a few years since I did this. The station remains 350w - mgf1302 - 9 el yagi with pol rotation. I will try and be qrv on N0UK if I have a internet connection from Apr 11th onwards. Grid is IL38.

SOURCE: tnx to Dave EA8/G4RGK direct to MMMonVHf

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

UPDATE from Rene, Eeltje and Johan.
Good news! We have our single entry visa for Ghana! It took a whole day travelling to the
Ghanese embassy and waiting, getting interviewed, filling in the right answers (in capitals)
and showing the proof of our returnticket and yellow fever vaccination, but eventually we got
a sticker in our passports. All on schedule now! This was not cheap. The three of us in total ?360 (450$).
Such a waste.... But with help of our sponsors the damage is less painful though donations
still are more than welcome!

Thank for your votes for the best EME VHF DXpedition 2012. The two men DXpedition operated by

PA3CEE Eltje and Ren? PE1L to Uganda (5X1EME) won. We're proud that all our African DXpeditions
since 2009 got the first place. It's clear that we do our best, never resting and persisting in
getting all of you in the log and we want to promise you that our policy hasn't changed for 9G5EME.
You know us by know. We won't give up! Thanks for your trust gents! We're proud!

For 144 MHz we do use the same setup as we used in Gambia and Uganda, 2 x 8 Xpol a WA2ODO preamp and modest power.
If all ok we will have a small 70cm AND 23 cm setup with us.

Our schedule:
144 MHz start april 12th till april 14th (condx are not that great but OK for the bigger stations)
1296 MHz april 19th
144 Mhz april 20th (ARI contest)
432 MHz april 21th
144 MHz april 22nd till april 27th (22-24 good condx for smaller stations)

Power shutdowns are common in Africa so schedule can change and don't wait to make a contact with us till the last day.
Visit our website www.emelogger.com/ghana/

Johan, Eltje and Rene

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: 5H ; Tansania ; Square: KI94 ; start 2013-04-20

Activity from 5H on HF and EME
>From april 20 to april 28 Bode DF8DX is QRV as 5H1DX on HF and EME.
Main activity is in CW on HF band from 10m to 160m. I will do some EME on 70cm and 23cm with single yagi and 100W.
For EME is JT65 preferred but CW is welcome if your signal is strong enough and you can copy me.

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

** DXCC: GM ; Scotland ; Square: IO76 ; start 2013-05-10

Isle of Mull IOTA EU-008 DXPedition, GMxxx (GS3PYE), IO76ej

Continuing the Camb-Hams traditional Scottish Island activations, which started with Mull in 2008, Harris in 2009 and 2010,
Arran in 2011 and Mull in 2012 again, they have decided to return to the Isle of Mull in the Scottish Inner Hebrides
(IOTA EU-008) this time in a great location for lower HF band operation, including 472KHz!
All HF bands from 600m to 10m covered with five stations on air simultaneously from five linear amplifiers,
and 6m, 4m and 2m with a great take-off to the UK and Europe all capable of running the legal power limit.
Building on the success of EME last year they will focus more effort in 2m EME with an elevation system this year
giving them more time on the moon They will be on air from Friday 10th May until Thursday 16th May. Further information
can be found at the Camb-Hams website at http://dx.camb-hams.com/

** DXCC: MJ ; Jersey Isl. ; Square: IN89 ; start 2013-05-24

Several Belgian hams will be qrv from Jersey, IN89ve, between the 24 till 30 may 2013 ,
the aim is to be qrv on 2M, 6M, from 10m to 160 m , SSB and CW, PSK with an emphasis on the higher bands ,
conditions permitting.

SOURCE: tnx to ON4CKM direct to MMMonVHF

** DXCC: VP2V ; Britisch Virgin Isl ; Square: FK78 ; start 2013-06-14

>From June 14 to June 28, 2013, Dave, W9DR will be operating from the north shore of the island of Anegada
in the British Vigin Islands (FK78TR) with the call of VP2V/W9DR on 6 Meters. He will be on 50.115 Mhz.
SSB and 50.115,6 Mhz. CW and will also be running a beacon on 50.115,6 when the band is not open.

Please submit confirmation request (QSL) to W9DR home address.

SOURCE: tnx to Dave, W9DR, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

We are very grateful having BeKo Elektronik http://www.beko-elektronik.de, the manufacturer
of excellent amplifiers, as sponsor of our DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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X-Received: by 10.180.106.232 with SMTP id gx8mr1248959wib.2.1364344789356;
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panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 22 March
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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NNTP-Posting-Date: Fri, 22 Mar 2013 16:53:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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```
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event by Sch Club KKID

Posted: 21 Mar 2013 12:14 PM PDT
http://forums.qrz.com/showthread.php?384549-Special-Event-by-Sch-Club-KKID&goto=newpost

our school club KØKID is having a special event in honor of the Hon. Clarence Cannon (our community's favorite son who served over 40 years in the House of Representatives.). The station will be manned by 5th grade students

date: May 14, 15, 16 (mark your calendar)

hours: 0800 CDST til 1500 CDST / 1300 until 2000 GMT

exchange: name, signal report, state / country, capitol city

certificate: available with SASE

additional notes: our students are going to try for WAS; work all US zones; work all Canadian zones. students will operate the station as competing teams, e.g., team Alpha, team Charlie Brown, etc.

info: see KØKID QRZ page; more details to follow or QRZ'd page and look for an update on this forum.

direct email: per our QRZ page

///
Special event station N2J Ocean City NJ Jeep Invasion!!!!!

Posted: 21 Mar 2013 10:28 AM PDT
http://forums.qrz.com/showthread.php?384527-Special-event-station-N2J-Ocean-City-NJ-Jeep-Invasion!!!!!&goto=newpost

June 13, 2013 - June 20, 2013

Special event station N2J....Operating from the Ocean City NJ boardwalk. Event is the 1st Annual New Jersey Jeep Assoc. Ocean City NJ Jeep Invasion. This event is open to the public and other operators are welcome to come and operate and share the wonderful hobby of amateur radio with all.

All QSL requests should be submitted to W2CCW via direct or bureau. All QSL request should be accompanied by SASE for state side contacts and SAE and $2 USD or current IRC. All donations are welcome and will benefit the NJ Jeep Association http://njjeep.org/.

W2CCW is special event station coordinator and QSL manager for this station.

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From 5059004893723489684
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robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP012 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 22 Mar 2013 14:42:17 EDT
Organization: American Radio Relay League
Lines: 137
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130322180848.C22EC249FE@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader2.panix.com 1363977737 19796 166.84.1.6 (22 Mar 2013 18:42:17 GMT)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 8167

SB PROP @ ARL $ARLP012
ARLP012 Propagation de K7RA

ZCZC AP12
QST de W1AW
Propagation Forecast Bulletin 12 ARLP012
>From Tad Cook, K7RA
Seattle, WA March 22, 2013
To all radio amateurs

SB PROP ARL ARLP012
ARLP012 Propagation de K7RA

Average daily sunspot numbers over the past week (March 14-20) were up 16.2 points to 101.1, while average daily solar flux remained about the same, rising from 118.5 to 119. An eruption on March 15 caused a CME (Coronal Mass Ejection) which struck Earth on March 17, causing the planetary A index to jump to 46.

The predicted solar flux is 105 on March 22, 100 on March 23-27, 105 on March 28, 100 on March 29-30, 105 on March 31, 110 and 120 on April 1-2, 125 on April 3-6, 120 on April 7-8, 115 on April 9, 110 on April 10-11, then 105, 100, 120, 115 and 110 on April 12-16.

The planetary A index is predicted to be 8 on March 22-23, 5 on

March 24-26, 12 on March 27-28, 10 on March 29, 5 on March 30 through April 16, and 8 on April 17.

F.K. Janda, OK1HH of the Czech Propagation Interest Group predicts the geomagnetic field will be quiet to active March 22, quiet to unsettled March 23, quiet March 24, mostly quiet March 25, quiet March 26, active to disturbed March 27-28, quiet to active March 29 and mostly quiet March 30-31.

He continues with quiet April 1-3, mostly quiet April 4, quiet April 5, quiet to unsettled April 6, quiet April 7, quiet to unsettled April 8, quiet April 9, mostly quiet April 10, quiet to unsettled April 11 and active to disturbed April 12.

Last weekend on March 16-18 the planetary A index was 10, 46 and 7. How well did our sources of geomagnetic forecasts foresee this?

>From late January through March 11, NOAA/USAF predicted a planetary A index value of 5 for all three days. This seems to be their default predicted value for low activity. I've never seen them issue a prediction for an A index value below 5, even though since the first of the year the planetary A index has been below this value on January 1-12, 15, 21-24, 28-31, February 1, 3-6, 9-12, 15, 18, 24-25, 27, March 4-8, 10 and 13.

Their forecast was revised on March 12, when the values changed to 10, 5 and 5. That changed to 12, 5 and 5 on March 13-14, and on March 15, the forecast for March 16-18 was 12, 39 and 20. So two days prior to the event, they predicted 39 for March 17, which is not bad.

What did OK1HH predict for those dates? On February 28 the prediction was quiet to unsettled on March 16, and mostly quiet March 17-18. The March 7 prediction was quiet to unsettled on March 16-17 and quiet March 18. The March 14 prediction was quiet to unsettled March 16-17 and mostly quiet March 18, echoing the prediction from two weeks prior. Of course, the U.S. government source has the advantage of releasing a new prediction every day.

Spaceweather.com issued an alert about the event on Friday, March 15 at 2355 UTC. The message titled "Geomagnetic Storm Warning" said, "A magnetic eruption on the Sun during the early hours of March 15th hurled a coronal mass ejection (CME) directly toward Earth. NOAA forecasters estimate a 70% chance of polar geomagnetic storms when the CME arrives on March 17th."

Jack Kelley, K4WY of Fairfax Station, Virginia had an unusual experience on a seemingly dead band on Sunday. He wrote, "I had some interesting propagation in the wake of the CME last weekend. After checking the bands (160-10) the sole station I found was 5T0JL at S9 on 30 meters - we worked each other easily - and after listening to Jean's following QSOs I found he was working W6s almost exclusively. Again no other signal, anywhere. So how did this occur? The path was assumed to be east-west, and in darkness, but all the W6 QSOs stumped me, particularly after the worst of the CME effects. A similar scenario happened with 6V7S later that same evening as he plowed through the extremely high QRN."

This was Sunday night local time, 0130-0200z Monday. We ran this by Carl Luetzelschwab, K9LA, who indicated that the path through low latitudes was the key to success.

He wrote, "The effects from elevated K indices due to a CME include modification to the worldwide F2 region ionization. Generally the mid and high latitudes see a depletion of electrons, whereas low latitudes aren't affected too much (or even see an enhancement)."

He ran some numbers using the Space Weather Prediction Center STORM model, and said, "In both hemispheres the F2 region ionization was depleted significantly around 0200 UTC on 18 March. But the ionization at low latitudes in both hemispheres fared much better.

"Additionally, was there perhaps some 'spotlight' propagation going on? Could be. The ionosphere is very dynamic, especially under disturbed conditions."

The day after the big blast, the New York Times ran an interesting article on solar flares and possible effects on the power grid, satellites and communications. Check it out at
http://www.nytimes.com/interactive/2013/03/19/science/space/0319-solar.html
and don't forget to click on the link, "Related Article," which takes you here:
http://www.nytimes.com/2013/03/19/science/space/on-the-watch-for-a-solar-storm.html.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for March 14 through 20 were 133, 105, 90, 126, 116, 68, and 70, with a mean of 101.1. 10.7 cm flux was 122.8, 123.1,

126, 125.7, 117.6, 110.4, and 107.6, with a mean of 119. Estimated
planetary A indices were 5, 6, 10, 46, 7, 5, and 9, with a mean of
12.6. Estimated mid-latitude A indices were 4, 5, 8, 32, 6, 4, and
7, with a mean of 9.4.
NNNN
/EX

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beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 23
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 23 Mar 2013 12:26:55 EDT
Organization: QRZ.com
Lines: 29
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

//

4 New DXCC Entities!

Posted: 23 Mar 2013 07:10 AM PDT
http://forums.qrz.com/showthread.php?384780-4-New-DXCC-Entities!&goto=newpost

http://dxccsleuth.wordpress.com/2013...dxcc-entities/

//

4t100mp qsl to oa4o

Posted: 22 Mar 2013 05:07 PM PDT
http://forums.qrz.com/showthread.php?384722-4t100mp-qsl-to-oa4o&goto=newpost

Contacted 4t100mp back in may of 2011 qsl thru oa4o was wondering if anyone else had this contact never recieved card also sent 3.00 us dollars for card also my friend having same problem was wondering if anyone else had this problem.Thanks 73

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border3.a.newsrouter.astraweb.com!news.astraweb.com!
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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1105
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 24 Mar 2013 13:19:14 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 608
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 162211.69190.bm@smtp114.sbc.mail.ne1.yahoo.com
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X-YMail-OSG: FaxIKt8VM1mKT8u21hlzZMAG9dPgR5xk1bPgwg4h3xgaPjW
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        by smtp114.sbc.mail.ne1.yahoo.com with SMTP; 24 Mar 2013 10:19:00 -0700
PDT
```

SB DX @ WW < KB8NW $OPDX.1105
Ohio/Penn DX Bulletin No. 1105

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1105
BID: $OPDX.1105
March 25, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & W1AW, K3LP, KR3E, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, WA4DAN,KH6BZF, K8GI, K8YSE, W8GEX & 60m News, W9ILY, 9M6DXX, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OZ6OM & 50 MHz DX News, ON4EI, Pete's DX-Newsdesk, PA3CNO, PY3DF, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th-March, through Sunday, 24th-Mar there were 234 countries active. Countries available: 1S, 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2E, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZD8, ZD9, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

2014 ANTARCTICA AND SOUTH AMERICAN TOUR. David, K3LP, has announced on his Web page that he will be operating from the Antarctica; Port Stanley, Falkland Islands; Chile, Argentina and Uruguay between February 2-16th, 2014. He informs OPDX that this is a family vacation and plans to operate a few hours at each location (listed below) along the way. He plans to take a vertical antenna and IC-7000 on the trip. The tentative schedule and callsigns are as follows:

February 2-16th - Buenos Aires, Argentina; callsign LU/K3LP
February 6th - Ushualia, Argentina; callsign LU/K3LP
February 7th - Cape Horn, Chile; callsign CE/K3LP
February 8th - Schollart Channel, Antarctica; callsign ??/K3LP
February 8th - Paradise Bay, Antarctica; callsign ??/K3LP
February 8th - Gerlache Straight; callsign K3LP/MM
February 9th - Elephant Island, Antarctica; callsign ??/K3LP
February 11th - Port Stanley, Falkland Islands; callsign VP8/K3LP
February 13th - Puerto Madryn, Argentina; callsign LU/K3LP
February 15th - Montevideo, Uruguay; callsign CX/K3LP

QSL via his home callsign.

3B7C BOOK. During the middle of April, Pete, SM5GMZ, will releases another photo book (approx. 90 page) about the 2007 Saint Brandon DXpedition. Pete was one of the 20 operators who together managed to work 137,500 QSOs during an absolute sunspot minimum. The book consists of a large number of images, all in full color. In texts, Pete describes how it is to be on an uninhabited atoll in the middle of the southern Indian Ocean where nothing but amateur radio and satellite phones work. He also tries to explain the joy of endless multi-layer pile-ups and describes the enormous planning that comes with a DXpedition of this magnitude. For more info and details on how to order the book, see: http://www.3b7cbook.com

7T50/7T9, ALGERIA (Just Reminder). Members of the Algerian Radio Amateurs (ARA) will activate special event callsigns 7T9A (until March 30th, from Palais des Rais [Bastion 23] in Algier City; WCA 7X-00012) and 7T50ARA (until May 30th) to celebrate the 50th anniversary of the Algerian Amateur Radio Association. Activity will be on all bands and modes. QSL both callsigns by the Bureau or direct (NO IRCs) to: PO Box 1, Algiers RP 16000, Algeria.

A3, TONGA (Reminder). Jacek, SP5EAQ, will be active as A3EAQ from Tongatapu Island (OC-049) between March 26th and April 16th. Activity will be on 80-10 meters SSB only. QSL via SP5EAQ, direct or by the Bureau. For more details and updates, watch: http://sp5drh.com/a3eaq

C6, BAHAMAS. Chuck, KG9N, will be active as KG9N/C6A from Grand Bahama (NA-080) between March 28th and April 4th. Activity will include the CQWW WPX SSB Contest. QSL via LoTW (preferred), direct or by the Bureau.

CY0, SABLE ISLAND. Operators Gary/VE1RGB and Murray/WA4DAN are pleased to announce a DXpedition to Sable Island between October 1-11th, 2013. Approvals are in hand from Parks Canada and the Canadian Coast Guard. They have chartered with Maritime Air Charter LTD to provide the Britten

Norman Islander aircraft for landing on the beach. The callsign CY0P has been issued for the October DXpedition. The CY0P(Parks) callsign was chosen in recognition of the newest National Park in Canada. VE1RGB is a veteran of two previous CY0 DXpeditions and is a top CW contester. WA4DAN has coordinated two previous CY0 DXpeditions, including the October 2012 DXpedition that was cut short due to Hurricane Sandy. An all bands 160-10 meters, CW/SSB/RTTY operation is planned. Look for more details to follow in the coming months.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

9X0ZM � Rwanda; 2013 operation

E5, SOUTH COOK ISLANDS. Bruce, ZL1AAO, will once again be active as E51AAO from Rarotonga Island (OC-013) between May 3-17th. Activity will be holiday style, and he will be operational on SSB only, 40-10 meters, using 100 watts to a dipole or 1/4 wave GP antennas. QSL via LoTW, eQSL and direct only; sorry no Bureau cards. He will upload the log when he returns home.

E5, SOUTH COOK ISLANDS. Tony, ZL2AGY, will once again be active as E51AGY from Rarotonga Island (OC-013) starting May 7th for about 24 days. He states, "This will be a CW only operation running my K3 barefoot, and may include some form of activity in the WPX CW Contest during the last weekend of May..... I hope to be reasonably active, but the food, the weather, the sea, the people, are all very pleasant in Raro, so I might have other things to occupy my time as well!" QSL via his home callsign, direct (preferred - see details on QRZ.com).

EI, IRELAND. Olivier, ON4EI, will once again be active as EI8GQB and EI1A between March 23rd and April 3rd. He plans to operate from his caravan using green energy. Olivier will activate EI1A callsign during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All-Band/Low-Power entry. His objective is to run the 48 hour contest with green energy only and score among the "TOP 10" European stations. You can follow his activities and antenna experimentation on: http://www.qrz.com/db/EI8GQB
This is a very interesting QRZ.com page. There you will find a live information banner with on air frequencies and information. His equipment will consist of:
18m top loaded vertical monopole for 160-80m-40m bands + 32 radials.
3 elements East-West directional inverted V beam for 40m band.
200m long beverage RX antenna East-West directional.
2 Spiderbeam antennas for 20/15/10m bands.
Rigs are Elecraft K3+P3 & Kenwood TS2000 100W.
500Ah battery bank + 180W solar panel and 400W wind generator.
Also, live video streaming will be provided on:
http://www.ustream.tv/channel/ei8gqb
QSL via PA3249, direct or by the Bureau.

FOC EVENT (And Award). To commemorate their 75th anniversary in May, the FOC (First Class CW Operators' Club) is holding a month-long on-air event featuring more than 20 special �FOC� suffix calls. These will include GB75FOC, a special anniversary callsign for their club station.

(GP4FOC will be used when operating from Guernsey, GS4FOC from Scotland and GT4FOC from Isle of Man). There will be many other FOC callsigns from the USA and VE and from more exotic locations such as VQ9, HZ1 and 5T. Stations will gain points for contacting any FOC member and a beautiful certificate will be presented to stations who reach certain point levels. Complete details are available on the FOC Web page at:
http://www.g4foc.org/Default.aspx?pageId37887

FR, REUNION ISLAND. Cyril, FR4NT, will be active during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/Low-Power entry. QSL via FR4NT direct (NO IRCs).

GB0, ENGLAND (CASHOTA Monument Ops). Look for John, M0JFE, of the Fleetwood Radio Enthusiast Group, (along with the help of others) to activate some CASHOTA monuments during the month of April. He has obtained the special callsign GB0FRG. His tentative schedule is as follows:

April 2nd - The Mount Pavilion & Tour of the Clock Workings; Reference numbers: LR SD333481, WAB SD34 and QRA IO83LW
April 9th - I.O.M Ferry Berth (Location where the Anchors of the Titanic where transferred from Train to Ship to be shipped to Belfast); Reference numbers: LR SD340483, WAB SD34 and QRA IO83LW
April 16th - War memorial in Memorial Park Fleetwood; Reference numbers: LR SD328474, WAB SD34 and QRA IO83LW

April 23rd - Activation Jubilee Towers Quernmore just outside of Lancaster; Reference numbers: LR SD542573, WAB SD55 and QRA IO84PA

Activity will be on 80-10 meters and 2m & 70cm; propagation dependant. Stations that work ALL 4 activations and E-mail in their log to <gb0frg@hotmail.com> will be E-mailed a special certificate from their club. The club's Web site is:
http://www.fleetwoodradiogroup.moonfruit.com/#

GJ, JERSEY (Update/Callsign Change). Richrad, M5RIC, will be active as GJ2A (not MJ2Z) for the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All Band/High Power entry. QSL via M5RIC. He will sign MJ5RIC for any activity outside the contest.

H44, SOLOMON ISLANDS (IOTA Op/Update to OPDX.1103/1104). Operators Ralph, 5W0W/H44RK, Dom/SQ9KWW, Tom/WL7HP and Maggie/H44MK (the only local YL Ham from Sikiana) will be active as H44IOTA during their upcoming IOTA tour which will start during the first week of June. Preliminary dates have now been announced for each island, but may vary due to the nature of the tour. Here is their announced schedule:

June 1-4th - New Georgia Island (OC-149)
June 6-8th - Russell Islands (OC-168)
June 10-13th - Florida Islands (OC-158)
June 17-24th - Stewart Island (OC-285) **
July 1-7th - Nendo Island (OC-100)
July 9-12th - Vanikolo/Utupua (OC-163)
July 14-16th - Reef Islands (OC-065)

** Of special interest to IOTA chasers is Stewart Island (OC-285) having NEVER been activated.

Activity will be on 80-10 meters using CW and SSB. See OPDX.1104 for frequencies. All QSL requests are via QSL Manager Rex Turvin, NR6M. For updates, it is suggested to watch: http://www.qrz.com/db/H40RK
The group now has a Web, Twitter and FaceBook page at:
http://www.h44iota.com
https://twitter.com/h44iota
https://www.facebook.com/pages/H44-IOTA-DXpedition/136003426577924

HB0, LIECHTENSTEIN. A group of Dutch radio amateurs will be operating from Liechtenstein between April 13-20th, as HB0/homecall. Activity will be on 160-10 meters using CW, SSB and PSK31. During this week, a couple of SOTAs will be activated as well. Operators mentioned are Mans/PA2HGJ, Hugo/PA2HW, Robert/PA2RDK, Frank/PA3CNO, Paul/PA3DFR, Henny/PA3HK, Gert/PE0MGB and Piet/PE1FLO. QSL via PE1FLO.

IOTA NEWS.............

AS-125. Tana, E27EK, will be active as E27EK/p from Chang Island, Thailand, between March 26-27th. Activity will be on all HF bands. QSL via his home callsign direct. Please NO eQSLs.

EU-028. Members of the Valle Brembana DX and Contest (VBDXC) Team will be active as IA5A from Giglio between April 29th and May 4th. Operators mentioned are Ezio/IK2AHB, Diego/IW2MZX, Alessandro/IW5ELA, Andrea/IZ2AJE and Fabio/IZ2GMT. QSL via IK2AHB, direct or by the Bureau.

EU-125. Rico, DO6EBB, will once again be active as OZ/DO6EBB from Fano Island (DIA NS-002, WWFF OZFF-004) between June 22nd July 7th. Activity will be holiday style on 160-2 meters using SSB and some Digital modes. QSL via his home callsign, direct or eQSL.

EU-158. Markus, DJ4EL, will be active as SV8/DJ4EL from both Proti (March 25-26th) and Sapientza Islands (March 28-29th). This is a rare IOTA. Activity will be on 15 meters only using battery power and a simple Quad antenna. Markus hopes to make 1000 or more contacts. QSL via LoTW, by the Bureau or direct.

NA-041. David, K0DCH, will be active as K0DCH/KL7 from Mitkof Island (USI AK155S, WLOTA 2115) between July 12-16th. Activity will be on or near the usual island and IOTA frequencies. QSL via his home callsign direct only.

IOTA TOUR (Philippines). Dindo, DV1UD, finally received permission (after trying for several months) to land on and activate three of the 'most wanted' Islands in the DU area. Dindo will visit Bongao Island (OC-174), Tawi-Tawi Island (OC-174) and Taganak Island (OC-225). This is to complete some survey and research as part of his work requirements. His tentative schedule is for the first week of April. Hopefully this will allow him to stay on each island for 2-3 days. He will grab this opportunity to activate these rare IOTA's between his work commitments. On Friday he announced that his equipment will be an Icom IC-7000, AH-4 Tuner and 100w into a Loop Antenna. Tentative departure from Manila is April 2nd, and he expects to be in Bongao, Tawi Tawi, by April 4th or 5th, via Zamboanga City. His callsign will be DX8DX, and activity will be on CW and SSB. QSL via M0OXO OQRS. For more details, visit his Blog page at:

http://www.m0oxo.com/dx8dx.html

IU, ITALY (Attention Prefix Hunters). The Ministry of the Economy of the Italian Republic announced that it used up the prefix IZ and will now use the new prefix is IU.

J3, GRENADA (Update to OPDX.1104). Operators Tom/OE2ATN and Franz/OE2SNL will be on a suitcase DXpedition to Grenada Island (NA-024, WLOTA 0718) between October 28th and November 10th. The callsign has not been issued yet. Operations will be on CW, SSB and RTTY with 100-200 watts. Their Web page is now available at: http://j3.oe2atn.at

KH6BZF PROPAGATION FORECAST/REPORT (March 25-31st)....

Mar/25th	AN	Mar/28th	HN-AN	Mar/30th	AN
Mar/26th	AN	Mar/29th	AN	Mar/31st	AN
Mar/27th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA (Update/Operator Needed). Bill, N6MW, will make one last try to activate American Samoa as KH8/N6MW from a hotel in Tutuila between November 11-21st. The focus will be on "Maximum number of different stations contacted; CW, some SSB and RTTY if/when things slow down; EU when possible on higher bands; and Significant 160m effort." The location on the island will be well south of the Pago Pago harbor area to avoid as much mountain low angle cut off as possible. The DXpedition's Web page states, "Total of 3 operators planned, 2 of the slots available." For more details and updates, visit:

http://n6mw.jimdo.com

LX, LUXEMBOURG. Matthias, DJ8OG, will be active as LX7I during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All-Band entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

OX, GREENLAND. An international group of YLs will once again activate amateur radio from Kangerlussuaq between August 16-20th. Operators mentioned are Unni/LA6RHA, Mio/JR3MVF, Chae/HL1KDW, Kay/WA0WOF and

Solveig/SM6KAT. The last YL expedition was in 2010 and was very successful. For more information, visit their Web site at:

http://home.online.no/~la6rha/greenland2013.htm

PA150, NETHERLANDS (Special Event). Fred, PA0FAW, will be active as PA150BA between April 1-28th. Activity is to celebrate the 150th anniversary of Bronbeek, a former Royal palace in Arnhem that is now a museum and a home for elderly soldiers and disabled KNIL (The Royal Netherlands East Indies Army) soldiers. The inhabitants took their collections of 'souvenirs' with them. This turned into a museum about the Dutch East Indies. Operations will be mainly CW, with some Digital and SSB. This operation will have a World Flora Fauna (WFF) reference number of WFF-PA-005. Fred is a member of the ISWL and Euro PSK club. QSL via PA0FAW, by the Bureau, eQSL and direct, but no LoTW. SWL reports are welcome direct, no need for return postage.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (Not Available This Week)

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(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only

PY0SJ 1982 LOTW. Cesar, PY2YP, reports that he typed the log into LoTW and it is now working on the PY0ZSC operation which is three times larger. The Rocks web page <www.py2yp.com/spsprocks> shows several logs and cards. Stay tuned.

TX5K OQRS. The TX5K OQRS is now operational online at:

https://secure.clublog.org/charts/?c�5K#

UT1FG/MM QSL STATUS. John, K8YSE, reports, "Eugene, UX0FY, advises that he has not received logs for UT1FG/MM after November 2012. He hopes to have the December 2012 thru March 2013 logs in a few weeks. Then he will be answering all QSL requests that he has received so far. He asks everyone to be patient."

QSL RECEIVED VIA LoTW: 4Z5MU, 8P5A, 9K2F, 9M4SLL, BU2AW, DH6BH, EA7TG, EI3GG, H40T, H44G, KH2L, KP2MM, MI0BPB, OS8A, PY0SJ, PY5ZD, RI1ANF, RU0FM, RX6BH, RZ6BS, SV5FRD, T2GM, T88TF, VK3HJ, VP9I, XR0YG, XT2AA, XT2TT, ZF2AM and ZF2UL

QSLS RECEIVED VIA MAIL: 3D2C, 7X2ARA, A62A, CT9/DG3FAW, CX5CBA, DU3/N0QM, ES4RD, FR4NT, J8/W6HGF, KH8/M1KTA, LU6W, TX9, V25A, XU1A, XV2RZ, Z81Z, ZB3R and ZL9HR

QSLS RECEIVED VIA THE BUREAU: 4L1MA, 5W1SA, 9M6Z, A5A, AC2AI/KH2, AH0BT, AH0S/KH2, BA7MG, C31KC, C50C, EO2112WZA, HF1918RO, IS0/DK7ZB, JD1BMH, KB7OBU/KH2, T8CW, T88CR, T88GO, T88ME, T88ZO, TT8PK, V55A, WH2DX, Z60K, ZD8W and ZL50GH

SILENT KEY (DXer's Have Lost Another Legend). It is with great sorrow to report that DXers have lost a great friend and well-known DXer. Luis, XE1L, became a Silent Key, shortly after returning to San Diego from the recent TX5K Clipperton Island DXpedition. Reports indicate that Luis was stricken with a major heart attack and passed away within minutes. An ARRL Life Member, Luis held Top of Honor Roll (Phone and Mixed), with all 340 current entities confirmed. He also held DXCC for Mixed, Phone, CW and RTTY, as well as 5-Band DXCC, and had a total of 354 entities, including deleted. World-Wide DXers will miss him greatly on the air. Here are just a few places, major DXpeditions and contests that Luis has operated:

Major DXpeditions:
3Y0PI, 9M0M, 9N7MD, S07L, TZ6RM, XF4L, XR0Y, XR0Z and XZ0A

Contests Callsigns:
4A7L, 4A9LCH, 6D1LCH, 6D7LCH, 6H1L, 6J1L, W4/XE1L (Various IOTA),
W4T (Dry Tortugas), XF0L, XF5L, XF6L and YW5L.

Other Entities Callsigns:
4K/XE1L, 4U/XE1L/ITU, 4U/XE1L/NY, 4U/XE1L/YK, 4X/XE1L, 6Y5/XE1L,
8P9/XE1L, 9N7MD, C6A/XE1L, CE0/XE1L, CE3/XE1L, FM5/XE1L, FS5/XE1L,
J6/XE1L, KH7/XE1L, KP4/XE1L, P4/XE1L, PJ2/XE1L, TG9/XE1L, TZ6L,
VE7/XE1L, VP8CPJ, W/XE1L, W4/XE1L, XE0LCH, XE1LCH, XE1L, XE1L/XF2,
XE1L/XF3, XF3/XE1L, XZ1L, YV5/XE1L and ZD8/XE1L.

OPDX and it readers would like to send out our deepest smypathy to the family and friends of XE1L. A "Condolences Book" has been setup on the Radio Club Sat�lite's (XE1RCS) Web page at: http://www.xe1rcs.org.mx/xe1l
To read more about Luis, XE1L, visit the ARRL Web page at:
http://www.arrl.org/news/view/noted-contester-and-dxer-luis-chartarifsky-xe1l-sk

SOUTHEAST ASIAN TOUR. The "425 DX News" reports that Alan, G0RCI, will be in Singapore (9V) and hopefully Malaysia (9M2) between April 1-12th. He plans to operate as 9V1/G0RCI and 9M2/G0RCI "as much as the XYL allows". QSL via his home callsign direct.

T2, TUVALU (Update). Tim, NL8F, is now active as T2TT from Tuvalu until April 2nd. Activity will be mostly SSB. QSL via K8NA.

V6, MICRONESIA. Operators Takio/JH3QFL and Keizo/JH3AZC will be active as V6H and V6S, respectively, from the South Park Hotel in Pohnpei between April 29th and May 5th. Activity will be on 80-6 meters using CW, SSB, RTTY and JT65. QSL via their home callsign.

VP9, BERMUDA. Kei, KG2A/JJ1RJR, will be active as KG2A/VP9 from Bermuda (NA-005) between March 29th and April 1st. Activity will be on the HF bands using CW and SSB. His operations will include the CQWW WPX SSB Contest (March 30-31st). QSL via KG2A direct.

XP, GREENLAND. Henning, OU2I/OZ1BII, will once again be active as XP2I from Kangerlussuaq between May 23-27th. Activity will be CW only. He will also be in the CQWW WPX CW Contest (May 25-26th) as a Single-Op/All-Band/ Low-Power entry. QSL via OZ1BII (see www.oz1bii.dk/qsl-info.htm).

XW8, LAOS. Steve, 9M6DXX, will be operating holiday style as XW8XZ from near Vientiane, Laos, between March 30th and April 3rd. Activity will be SSB only, using 100 watts (the maximum power permitted by the licence) to a Butternut HF6V-X antenna with 12/17m kit. QSL via M0URX, by OQRS (see <www.m0urx.com/oqrs>), direct, or by the Bureau. Logs will be uploaded to LoTW as quickly as possible after the operation.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT

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Additional Bulletin for OPDX InterNet Subscribers.

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From Bill Pasternak (WA6ITF)

THE AMATEUR RADIO NEWSLINE�
(A Federal 501(c)(3) Non Profit Corporation)
Editorial Office - 28197 Robin Avenue
Santa Clarita California
Tel: (661) 296-7180
E-Mail: newsline@arnewsline.org
On The Web at: www.arnewsline.org

NEWS RELEASE

March 18, 2013

Contact: Bill Pasternak (WA6ITF)
Amateur Radio Newsline, Inc.
Tel: (661) 296-7180

E-Mail: newsline@arnewsline.org

Nominations Sought for 2013 Amateur Radio Newsline� �Young Ham Of The Year Award�

The nominating period for 2013 Amateur Radio Newsline� "Young Ham of the Year Award" is now open. Originally known as the "Westlink Report Young Ham of the Year," this award program, now in its third decade, is presented annually to a United States or Canadian licensed Radio Amateur (Ham) who is 18 years of age or younger and who has provided outstanding service to the nation, his/her community or the betterment of the state of the art in communications through the Amateur Radio hobby/service. (Please see application form for details.)

ELIGIBILITY

The award is open to any licensed amateur radio operator residing in the 50 states that comprise the United States plus U.S. territories and 10 Canadian provinces. Nominees must hold a currently valid Amateur Radio License issued by the FCC (United States) or Industry Canada (Canada) and meet the 18 year or younger age qualification.

OBTAINING NOMINATING FORMS

Applications forms are available for a self addressed stamped envelope mailed to the 2013 Young Ham of the Year Award % Newsline, 28197 Robin Avenue Santa Clarita California 91350. These nominating applications are also available for electronic download in .PDF format from our website at <http://www.arnewsline.org/YHOTY>.

NOMINATION CUTOFF DATE

All nominations must be submitted before midnight your local time on May 30, 2013 on an official nominating form and accompanied by verification materials for declarations noted within the nomination.

NOMINATION FILING

Paper nominations should be sent by regular mail only to The Amateur Radio Newsline, Inc., Att: YHOTY 2013, 28197 Robin Avenue, Saugus CA, 91350. (Note: Please do not send in any mail that requires a recipient signature as there is nobody here to provide this.)

Electronic nominations scanned as .JPG files should be e-mailed to newsline(at)arnewsline(dot)org.

PRESENTATION IN 2013

With continued corporate sponsorship, the 2013 Amateur Radio Newsline Young Ham of the Year Award presentation will take place in August at the 2013 Huntsville Hamfest. The Huntsville Hamfest is one of the nation�s largest and most popular Amateur Radio conventions. It is held annually the third weekend in August at the Von Braun Civic Center in downtown Huntsville Alabama and usually attracts upward of 5000+ attendees.

AWARD BACKGROUND

The Amateur Radio Newsline� �Young Ham of the Year Award� program was conceived in 1985 by then Westlink Report "Editor-in Chief" Bill Pasternak, WA6ITF. His desire then and now is to highlight the accomplishments of the nation's many young radio hobbyists, and to encourage the entry of more young people into the exciting and rewarding hobby of Amateur Radio.

With the absorption in 1995 of the Westlink Report readership base into Worldradio Magazine, the awards originator has decided to continue it under the banner of his own "Amateur Radio Newsline�" organization. It is his belief that this real-life experience may lead the award winners and many other young hams into technology based careers that will make them the scientific leaders of the future.

ABOUT THE AWARD SPONSORS

The Amateur Radio Newsline, Inc., better known as "Newsline" is the world�s largest not for profit (501(c)(3) and totally independent ham radio broadcast news and data information service. It was organized in 1976 by Jim Hendershot WA6VQP and Bill Pasternak WA6ITF. Since that time it has produced and put to air over 1850 consecutive weeks (35+ years) of free news bulletin programming dealing with Amateur Radio and related personal communications issues.

Primary corporate underwriting since the inception of the "Young Ham of the Year Award" in program in 1986 is from Yaesu U.S.A. Corporation. Yaesu is a world leader in the design, manufacture and distribution of Yaesu brand high quality Amateur Radio equipment. See: www.yaesu.com

As of 1995, CQ Communications Inc. has been an additional corporate underwriter. CQ Magazine and its sister publications CQ-VHF, Popular Communications and Worldradio OnLine are owned by CQ Communications and are considered the trend-setting magazines serving today's modern radio amateur radio community. See: www.cq-amateur-radio.com

In 2008 Heil Sound Ltd.; an innovative manufacturer of microphones and accessories for the amateur, professional sound and broadcast industries joined as the latest corporate underwriter. See: www.heilsound.com

PAST RECIPIANTS

1986 - Shawn Alan Wakefield, WK5P
1987 - David Rosenman, KA9PMK
1988 - Jonathan Binstock, NK3D
1989 - Erin McGinnis, KA0WTE
1990 - Mary F. Alestra, KB2IGG
1991 - Richard S. "Sammy" Garrett, AA0CR
1992 - Angela Fischer, KB0HXY
1993 - Kevin Boudreaux, N5XMH
1994 - Allison Daneen Zettwoch, KD4CKP

1995 - Adam Weyhaupt, N9MEZ
1996 - Toby Metz, KB7UIM
1997 - Brian Mileshosky, N5ZGT
1998 - Richard Paczkowski, Jr. KF4BIA
1999 - Michelle Swann, KE4EZI
2000 - Christopher Arthur, KT4XA
2001 - Patrick Clark, KC8BFD
2002 - Josh P Abramowicz, KB3GWY
2003 - Jay Thompson, W6JAY
2004 - Andrea L Hartlage, KG4IUM
2005 - Rebekah A Dorff, WG4Y
2007 - Grant H. Morine, W4GHM
2008 - Emily Stewart, KC0PTL
2009 - Andrew Koenig, KE5GDB
2010 - Cody Anderson, KI4FUV
2011 - Kaitlyn Cole, KS3P
2012 - Erin King, AK4JG

ABOUT AMATEUR RADIO

The world-wide Amateur Radio service is force of more than 2.5 million publicly spirited personal radio operators who are licensed and regulated by their respective administrations. They are available as a voluntary group of skilled public service-oriented individuals with their own radio equipment who are available to provide emergency communications in times of disaster. They also provide a pool of trained radio operators and technicians to assist in improving international relations.

-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1788245659626474497
X-Google-Thread: 9e586c3d78,49d287d7c7582a1,start
X-Google-Attributes: gid9e586c3d78,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.95.3 with SMTP id dg3mr2698596wib.4.1364453688066;
        Wed, 27 Mar 2013 23:54:48 -0700 (PDT)
MIME-Version: 1.0
Path: p18ni22335wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
news.linkpendium.com!news.linkpendium.com!news.ett.com.ua!newsfeed.straub-nv.de!
goblin2!goblin1!goblin.stu.neva.ru!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
```

```
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 18 - 24 March 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 25 Mar 2013 11:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 61
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130325153001.CF31733C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader2.panix.com 1364225408 10733 166.84.1.6 (25 Mar 2013 15:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 25 Mar 2013 15:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Mar 25 0252 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
18 - 24 March 2013

Solar activity was very low to moderate. Low activity dominated the week with low level C-class flares observed on 18-20 and March. Activity increased to moderate levels on 21 March when Region 1692 (N09, L=077, class/area Dki/340 on 20 Mar) produced an M1flare at 21/2204 UTC. A filament eruption was observed around 19/1400 UTC from the area surrounding Region 1695 (N10, L=055, class/area Dao/180 on 18 Mar). A faint Earth-directed CME was associated with this event, as well as Type II (850 km/s) and Type IV radio sweeps. The period ended with very low levels on 23-24 March.

No proton events were observed at geosynchronous orbit. The period began with slightly enhanced proton levels due to residual effects from the 15 March CME but returned to background levels by 19 March.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate to high levels. Moderate levels were observed on 18-19 March followed by an increase to high levels on 20-23 March reaching a peak flux of 3,880 particle flux units (pfu) at 22/1640 UTC. Flux decayed to moderate levels on 24 March.

Geomagnetic field activity was at quiet to active levels. The period began with mostly quiet conditions from 18-20 March. An increase to quiet to active levels was observed on 21 March due to effects from the two CMEs related to filament activity on 17 March. Quiet conditions prevailed for the remainder of the period with the exception of an isolated active period at the close of 23 March. This increase in activity was possibly related to the weak CME observed on 19 March.

Forecast of Solar and Geomagnetic Activity
25 March - 20 April 2013

Solar activity is expected to be very low to low throughout the period. A slight chance for M-class activity is possible from 01-13 April when old Regions 1692, 1696 (N04, L=095) and 1698 (S19, L=118) return to the visible disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to begin the period at normal to moderate levels. High levels are expected from 29 March-04 April due to recurrent coronal hole high speed stream effects (CH HSS). A return to normal to moderate levels is expected for the remainder of the period.

Geomagnetic field activity is expected to begin the period at moslty quiet levels. Quiet to active conditions with a chance for minor storm periods are expected on 28-30 March due to recurrent CH HSS effects.

```
From 3777863939464741367
X-Google-Thread: 7221ecd0f7,936af4c7de4f7ae4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.95.3 with SMTP id dg3mr2730309wib.4.1364455511261;
        Thu, 28 Mar 2013 00:25:11 -0700 (PDT)
Path: p18ni22377wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
news.linkpendium.com!news.linkpendium.com!news.ett.com.ua!news.ecp.fr!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 25 March
```

```
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 25 Mar 2013 12:11:21 EDT
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447f19c07e66604d8c20cb8@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1364227881 6409 166.84.1.6 (25 Mar 2013 16:11:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 25 Mar 2013 16:11:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=/jkgnlLIjyz/R6JPH2kV4UpE3e+yPtYPrcUCZRZkiGY=;
        b=cT6UVW2t3P6v6FJkq45JxPG5cMwWiGdc7hY9OH4TFjAf4nJa13NS9BvygMIlhsyEme
         G8jX8q4BmKQjDS8Cf40rgAv+Y2Rk1tb+FvOkBlmd7bJj095YloBJTiumfxF108sWZEPY
         QjbeGhK/r4Y9OoKxibJLzZ7pHcjbh9v+kYDIzom491uhtiVMGLmCIM1Y5DLsCX+H3rIK
         VtKxiVS5CFVrhrFJNMhNxOQL1kDDWwYuDgCqGX8QUKW38i3by2Lo4uZTGKQWjggtdft9
         eWG4yVIZSNHOe5IzmRJwwj86LHhdft+7sSFa6B2pAnOatcWMtM/+vMFh87IbWBUA6RY8
         g+3A==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
V6H V6S Pohnpei Island

Posted: 25 Mar 2013 04:41 AM PDT
http://forums.qrz.com/showthread.php?385027-V6H-V6S-Pohnpei-Island&goto=newpost

JH3QFL and JH3AZC will be active from Pohnpei Island (IOTA OC-010) 29 April - 5 May 2013 as V6H and V6S

http://dxing.at-communication.com/en...ohnpei-island/

73 Al 4L5A

```
From -4325067857320671576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.172.200 with SMTP id m8mr9288456qaz.0.1364349417315;
        Tue, 26 Mar 2013 18:56:57 -0700 (PDT)
Path: k8ni27238qas.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1825 (Mar 27, 2013)
Followup-To: rec.radio.amateur.dx
Date: Tue, 26 Mar 2013 21:56:56 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 708
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2710274390.20130326224653@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1364349416 677 166.84.1.6 (27 Mar 2013 01:56:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 27 Mar 2013 01:56:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 30786
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1825 - Mar 27, 2013

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A7, QATAR

Ali,A71BX, Khalid,A71CO, Ali,A71CV, Saif,A71AM, and Andy,RA9CKQ, will join the WPX SSB Contest (Mar 30/31) as A71AM from Dukhan in the Multi/2 category. QSL via bureau.

C6, BAHAMAS, NA-080

Chuck,KG9N, announced to be QRV as KG9N/C6A from Grand Bahama (NA-080) from Mar 28 until Apr 4 incl. the WPX SSB Contest.
QSL via LoTW preferred, bureau is ok.

DL, GERMANY

The special event station DR13IGS is working from the International Garden Show (IGS) in Hamburg until Dec 31. The special DOK is IGS13.
QSL via bureau and eQSL. See also: http://www.igs-hamburg.de

The special event station DM750PZL celebrates the 750th anniversary of the city of Penzlin until Dec 31. QSL via bureau, see QRZ.com.
See also: http://www.penzlin-historie.info

FR, REUNION ISLAND, AF-016

Cyril,FR4NT, hopes for a high score in the WPX SSB Contest in the SO/LP category. Unfortunately QSL only direct (no IRCs).

G, ENGLAND

On Mar 30 the "Riviera ARC" activates the special event station GB4ZOO on 40m and 2m to celebrate the 90th anniversary of the Paignton Zoo.
QSL via bureau, eQSL. See also: http://www.rivieraarc.org.uk

The special event station GB4C marks the 60th anniversary of the Queens coronation. QSL via bureau.

The "Fleetwood Radio Enthusiasts Group" member John,M0JFE, and a few other HAMs will activate the special event station GB0FRG in April from several CASHOTA monuments. His schedule is:

Apr 2: The Mount Pavilion & Tour of the Clock Workings
        (LR SD333481, WAB SD34, IO83lw)
Apr 9: I.O.M Faehranleger (LR SD340483, WAB SD34, IO83lw)
Apr 16: War Memorial im Memorial Park Fleetwood
        (LR SD328474, WAB SD34, IO83lw)

GM, SCOTLAND

The special event station GB0BD is activated on 80m-2m by members of the "RAF Banff Strike Wing" from the Boyndie Airfield until March 31 to celebrate the 75th jubilee of the Royal Air Force Amateur Radio Society (RAFARS).
QSOs will be confirmed via bureau automatically, direct QSLs to MM0XDB.

HB9, SWITZERLAND

The Tera Radio Club (HB9OK) members Marco,HB9OCR, Luigi,HB9CXZ, Claudio,HB9OAU, and Marco,HB9EUY, will join the WPX SSB Contest in the M/S category with the special event station HB30OK. QSL via HB9OCR.

I, ITALY

The prefix block IZ has been used up and the Italian authorities start issuing callsigns with the prefix IU now.

JA, JAPAN, AS-077

The special event station 8J6KKC is active until Feb 28, 2014, to mark the 50th anniversary of Kitakyushu city (JCC 4021) in Fukuoka province on Kyushu (AS-077, WLOTA 0963). QSL via bureau.

LX, LUXEMBURG

Matthias,DJ8OG, plans to take part in the WPX SSB Contest as LX7I.
QSL via LX2A. See also: http://www.lx2a.com

LZ, BULGARIA

The special event station LZ134SOF celebrates the 134th anniversary of the capital Sofia. They are working in all modes on all bands.
QSL via LZ1KZX, LoTW, eQSL.

P5, NORTH KOREA

Rick,K6VVA, still tries to obtain a licence. Stay tuned!
See: http://www.k6vva.com/p5/p5infoupdate2.pdf
See: http://www.dxcoffee.com/eng/2012/07/07/project-k6vva-p5-air

PA, THE NETHERLANDS

the new king is crowned in April and Dutch HAMs are celebrating this event with the special event station PA13KING. QSL via PA9JO.

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600 years ago Nijkerk was granted city right. The special call PH600NYK will be activated between Mar 27 and Apr 15. QSL via PA0RSM, eQSL.

The special event station PH600AMF will be operational from time to time during the year 2013, first period: Mar 27 until Apr 15.

The first transatlantic radio contact between the Netherlands and the USA took place in 1923. The special event station PA90CII remembers this event and also OM Henk Jesse (SK 2001) until Mar 28 and from August until November. Using the self-awarded callsign PCII, H.J. Jesse then an 18-year old (!) schoolboy, made the first two-way transatlantic amateur radio contact from the Netherlands in 1923 when he exchanged messages with American station 2AGB. The QSO lasted over two hours and

was in CW. The output stage of Jesse's home-made transmitter comprised three vacuum tubes (valves) in parallel and consumed 350 watts on a wavelength of 113m. However when news of this leaked out he was prosecuted and found guilty in 1925. He was then congratulated for his engineering achievement and not sentenced. In 1983, 60 years after this Henk J. Jesse received the call PA0CII to honour his achievement from the Dutch Government. Henk was the only radio amateur in the Netherlands who received a call without taking a ham radio exam.
QSL via PA2LO.

Fred,PA0FAW, will sign PA150BA mainly in CW with only little SSB and digital modes from Apr 1-28 to mark the 150th anniversary of the museum of Bronbeek (WWFF PA-005).
QSL via homecall (bureau, eQSL), SWLs direct without return postage.

T2, TUVALU, OC-015

Tim,NL8F, is producing pile-ups from Tuvalu signing T2TT mainly in SSB until April 2. QSL via K8NA.

T5, SOMALIA

Tevfik,TA1HZ, will join the WPX SSB Contest (SOAB/LP) as T5TC from Mogadishu. QSL via homecall.

TA, TURKEY

The special event station TC47A remembers the 47th Giresun Volunteer Regiment from Apr 1-15. QSL via TA1HZ. See: http://www.tcswat.org

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Huseyin,TA1TA, will activate the special event station TC168POL from Apr 1-10 to celebrate the 168th anniversary of Turkish National Police.
QSL via homecall.

UA, RUSSIA

The city of Penza was founded 350 years ago. Local HAMs will activate several special event stations on all bands throughout the year:

R350FP	January - March
R350FL	April - Juny
R350FO	July - September
R350FV	October - December

The special event station R100MP remembers the 100th birthday of Marshal A. I. Pokryshkina until April 18. QSL via UA9OA.

UR, UKRAINE

The special event station EO90LCR celebrates the 90th anniversary of the Chuguivs'kyi oblast until June 1. See also: http://urrh.com.ua

XW, LAOS

Steve,9M6DXX, is working in holiday style near the capital Vientiane signing XW8XZ only in SSB with 100 watts and Butternut HF6V-X from Mar 30 until Apr 3. QSL via M0URX (OQRS), LoTW after his return.
See also: http://www.m0urx.com/oqrs

YA, AFGHANISTAN

Eric,K9GY, will join the WPX SSB Contest as T6MO in the SOSB/LP category on 15m or 10m. QSL via K9GY, LoTW.

ASIA TRIP: Alan,G0RCI, is planning a trip through Asia and wants to show up as 9V1/G0RCI and 9M2/G0RCI from Apr 1-12. QSL only direct via homecall.

AMATEUR OF THE YEAR: Mustapha,DL1BDF, was recognized "Amateur of the Year" at the Hamvention 2013 in Dayton/Ohio.

RUMOURS: There are efforts under way to nominate the amateur radio for the Nobel Peace Prize. A good idea, because no other institution or group has done more for the friendship between nations and thus to peace across boundaries, ideologies and generations for over 100 years.
In how many cases a QSO was the beginning of a lifelong friendship with international mutual visits and thus increasing understanding of different cultures? In Germany the goal of international friendship is written down in the Amateur Radio Act. Even during the Cold War there were wireless connections between the USA and USSR every day and even the exchange of QSL cards worked fine. Legendary are the relief efforts of radio amateurs in natural disasters as well as responding to emergency calls. A possible recipient of the award would be the President of the IARU as a representative of the radio amateurs.
Nominations can be made by former Nobel laureates, heads of state and professors of relevant disciplines.

DXCC RULE CHANGE: At the request of the Program and Services Committee (PSC) the DX Awards Committee (DXAC) investigated the impact of an amendment to the DXCC rules. The DXAC and the PSC have unanimously decided to bring into force the following rule:
To meet the growing outrages of direct-QSLs to put to an end QSL-cards sent via bureau will be credited for DXCC with the factor 1,04.
Intended side effect is a higher degree of organization of radio amateurs in the respective national associations combined with a strengthening of the IARU and the total of Amateur Radio.

DXCC: Following DXpedition has been accepted for DXCC credit: 9X0ZM

INTERNATIONAL DIG MEETING: The International DIG meeting 2013 is approaching and 151 participants from ten countries announced to take part so far.
If you are interested and want to register as well check these links:
http://ok1srd.hrnek.cz/dig
http://ok1srd.hrnek.cz/dig/zobrprihl.php?jazyk=1

SILENT KEY: Shortly after returning from the DXpedition to Clipperton (TX5K) the wellknown DXer Luis,XE1L, suffered a heart attack in San Diego and died within minutes.
Our condolences and sympathy are with his family and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 30/31 CQ World Wide WPX Contest, SSB

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-005, G, Great Britain: Adrian,MW1LCR, will be using the special callsign GW100C from his QTH in Llangolen (WLOTA 0453, Loc IO82KW, SJ24WRE) on Mar 30/31 to celebrate the 100th anniversary of the RSGB. He will plans to take part in the WPX SSB Contest as well. QSL via M0OXO (OQRS).
See also: http://www.m0oxo.com/oqrs

EU-013, GJ, Jersey: Richard,M5RIC, will sign MJ5RIC from Jersey (WLOTA 0818) from Mar 27-31. He will join the upcoming WPX SSB Contest as GJ2A.
QSLs for both calls via M5IRC (bureau/direct).
See also: http://m5ric.co.uk

EU-038, PA, Noord Hollans/Friesland/Groningen Province group: Dirk,DL5DCL, will spend his holidays on Ameland (WLOTA 1059) from Apr 1-6. He will be QRV in holiday style signing PA/DL5DCL mostly in CW on HF.
QSL via DL5DCL (bureau/direct/OQRS). See also: http://www.dl5dcl.de

EU-158, EU-158, SV3, Peloponnisos West group (incl. Proti, Sapientza, Skhiza, Venetiko, etc.): Markus,SV8/DJ4EL, is working from the island of Proti (GIOTA INS-013, MIA MG-092, WLOTA 4036) until Mar 26 and from Sapientza (GIOTA INS-011, MIA MG-101, WLOTA 1471) on Mar 28/29. He uses battery power on 15m and hopes to log 1.000 QSOs. QSL via homecall.

EU-171, Jylland North group: Ela,DL1TM, and Tor,DJ4MG, will be active in SSB and PSK on 160m-10m signing OZ7TM and 5P4MGn from Apr 1-18. They will also try to activate the callsign OU1RAEM.
QSLs for OZ7TM via DL1TM, 5P4MG via DJ4MG and OU1RAEM via DF5LW.

NA-005, VP9, Bermuda: Kei,KG2A/VP9, plans to join the WPX SSB Contest and will be QRV also in CW and SSB until Apr 1.
QSL via KG2A, unfortunately only direct.

NA-015, CO, Cuba: The "Las Tunas Contest Crew" will sign T48K from Las Tunas (WLOTA 0032) in the WPX SSB Contest. The team includes the club members Alex,CO8KA, Alejandro,CM8AKY, Doug,CO8DM, Del,CO8DRG, Raul,CO8ZZ, and the guest OP Hugo,F5FYO.
QSLs for this activity via F5FYO (bureau/direct).

NA-021, 8P, Barbados: Dean,8P6SH, will sign 8P2K from St. Philip Parish on Barbados (WLOTA 0999) during the WPX SSB Contest.
QSL via KU9C or direct via 8P6SH.

NA-057, HR, Bahia Islands: Ray,WQ7R, will be QRV as HQ9R in the WPX SSB. His QTH is situated on Isla de Roatan (WLOTA 1671, grid loc. EK66). QSL via LoTW or direct via K5WW.

NA-106, KP2, US Virgin Islands: Stan,K8MJZ, Fred,NP2X, Bob,WP2XX, and other OPs will be active as WP2Z from St. Croix Island (USi VI002S, WLOTA 2477, Loc FK77PR) in the WPX SSB Contest. QSL via KU9C.

NA-143, W5, Texas State East (Matagorda to Jefferson County) group: Joe,K5KUA, plans another stay on Galveston Island (USi TX001S) from Mar 28 until Apr 1 and will be active as usual signing K5KUA/5 in CW and digital modes on 80m-10m. QSL via K5KUA (bureau/direct).

OC-003, VK9/C, Cocos (Keeling) Island: Chris,GM3WOJ/ZL1CT, and Keith,GM4YXI, are going to visit the Cocos-Keeling Islands and plan to show up as VK9CZ in SSB/CW and some RTTY on the HF bands from Mar 30 until Apr 13.
If possible they want to upload their logs to the LoTW every day.
An OQRS will be installed after their return home.
Please check the QSL information on their website: http://www.vk9cz.com

OC-013, Rarotonga Island: Mauri,AG1LE, will stay on Rarotonga (Loc BG08cr) from Apr 1-13 and wants to work holiday style as E51DXX on HF.
QSL via AG1LE (bureau/direct).

OC-021, YB0-3, Java Island: The team of YE1ZAT and the YE0X contest team are planning a joint venture as YE1K from Bekasi (WLOTA 1660, Loc OI33mu) in the WPX SSB Contest. QSL via YE1ZAT (d). See also: http://ye1zat.com

OC-026, KH2, Guam Island: Masa,W6LJ, Ryuji (Rio),NY8A, Aki,W3JH, Masa,AH6KY, and Masaru,AI2K, will be QRV as NH2KY from Barrigada on Guam (USi GU003S, WFF KFF-110, WLOTA 0064) between Mar 29 and Apr 2.
They will sign KH2KY in the WPX SSB Contest.
QSLs for KH2KY via JA1MFR, NH2KY via JR3QFB.

OC-036, ZL, North Island: Holger,ZL3IO, plans to take part in the upcoming WPX SSB Contest as well. QSL via ZL3IO (bureau/direct).

OC-042, DU1-4, Luzon Island: Jose,DU1BP, Torsten,DL2KGS, and Rag,LA6FJA, will be QRV as DZ1B from Luzon (WLOTA 0081) in the WPX SSB Contest.
QSL via LoTW or direct via DU1BP.

OC-086, KH0, Northern Mariana Island: The Saipan BBQ Contest Club AH0BT plans to take part in the WPX SSB Contest from Saipan (Loc QK25).
QSL via 7L1FPU (bureau/direct).

OC-090, DU1, Calamian group: Victor,DU1/R6AF, will be QRV in holiday style from Busuanga (grid loc. PK02) from Apr 27 until May 3. QSL via R6AF.

OC-134, ZL, South Island: The "Quake Contesters" ZL3X will be active from Christchurch (WLOTA 0342) during the WPX SSB. The list of operators includes Mark,ZL3AB, Geoff,ZL3GA, Don,ZL3DMC, Phil,ZL3PAH, Chris,ZL3LF, and Byron,ZL3DXT. QSL via ZL3PAH (bureau/direct).

OC-236, YB8, Celebes Coastal Islands: Hajar,YB8HZ/p, and Ram,YB8BRI/p, are planning an activity from Balang Lompo Island from Mar 28-31 working on all bands focussing on SSB. QSL via YB8BRI (d).

SA-036, P4, Aruba Island: Correction to DXNL 1824: The QSL manager of P40Z was not correct. QSLs for P40Z should be sent via W3HNK (d).

WFF activities:

CTFF: http://www.algarvedx.com/dprn/dprn_eng.htm
FFF: http://wff44.free.fr/
VEFF: http://www.qsl.net/va3rj/veff.html
SPFF: http://spff.eham.pl/news.php

Preview

DATE	CALL	DXNL
2014	3W3B	1815
-15Apr	3Z20RE	1821
2013	4A2I	1820
01Apr-18Apr	5P4MG	1825 *
25Mar-27Mar	4Z4DX	1824
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807
11Feb-03Apr	6V7S	1818
-2014	7P8CC	1807/1820
17Dec-	7P8RI	1810
01Mar-30May	7T50ARA..	1822
-31Mar	8J1SPY	1788
10Mar-18May	8J1W	1822
-31May	8J4G	1822
-31Mar	8J5SSS	1807
01Mar-30Apr	8J6ISG	1821
-28Feb/14	8J6KKC	1825 *
-31Mar/14	8N2MDR	1813
30Mar-31Mar	8P2K	1825 *
19Mar-29Mar	8Q7NC	1824
-May	9G5MS	1816
-05Apr	8N1MOMO	1822
01Apr-12Apr	9V1/G0RCI..	1825 *
-Oct/14	9V1RM	1751
-Mar/14	9X0ZM	1824
26Mar-16Apr	A3EAQ	1824
-Sep	A52SV	1752
30Mar/31Mar	A71AM	1825 *
30Mar-31Mar	AH0BT	1825 *
20Mar-27Mar	C5WP	1824
-Dec	C91IW	1787
Unknown	CE8DMT	1815/1824
09Mar-07Apr	CF3A	1822

-Aug	CN2ZA..	1817
26Mar-03Apr	CS8/PD9DX	1824
26Mar-03Apr	CT8/PA4N	1824
07Mar-03Apr	CT9/DL3KWR..	1822
-May?	D2SG	1748/1780
-Dec/14	DA0EIM	1815
01Jan-31Dec	DB100AWPB	1814
2013	DL100OUI	1821
01Jan-31Dec	DL50FRANCE	1813
-31Dec	DL60BADEN	1823
-31Dec	DM750PZL	1825 *
-31Dec	DR10EDBG	1823
-31Dec	DR13IGS	1825 *
01Jan-31Dec	DR175EDS	1816
30Sep/31Dec	DR20CFT	1820
01Jan-31Dec	DR90VOX	1813
27Apr-03May	DU1/R6AF	1825 *
Unknown	DU6/OE9MON	1818
30Mar-31Mar	DZ1B	1825 *
Resident	E51AND..	1824
01Apr-13Apr	E51DXX	1825 *
22Mar-29Mar	E6RQ	1824
22Mar-29Mar	E6SG	1824
17Mar-31Mar	EH5SIP	1823
01Jan-31Dec	EI13CLAN	1813
24Mar-03Apr	EI8GQB..	1824
-01Oct	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
-01Jun	EO90LCR	1825 *
01Mar-31Mar	EV50WB	1821
30Mar/31Mar	FR4NT	1825 *
10Mar-29Mar	FS/DK5ON	1822
Jan -	FT5WQ	1816
Jan -	FT5XT	1816
2013	G100C..	1817/1821
2013	G100RSGB..	1811/12
-31Mar	GB0BD	1825 *
Apr	GB0FRG	1825 *
permanent	GB3RS	1821
Unknown	GB4C	1825 *
30Mar	GB4ZOO	1825 *
24Mar-29Mar	GB5CT	1824
16Mar-12Apr	GB75HMSB	1823
2013 (WE)	GM100C	1820
30Mar-31Mar	GW100C	1825 *
Mar	GX4BJC/A..	1821
-2013	H44RK	1793
-30Jun	HA30IGY	1820

2013	HA30S	1819
2013	HA110RAEM	1817
01Jan-31Dec	HB30OK	1811/1825 *
21Mar-11Apr	HC1MD	1824
-31May	HG52FC	1823
-31Mar	HG66MALEV	1818
18Jan-31Mar	HK3JCL	1815/1819
-Sep	HI3/KL7JR	1745
30Mar-31Mar	HQ9R	1825 *
-Jan/14	HR2/NP3J..	1820
25Feb-25May	HR5/F2JD	1820
-02Jun	II0FTC	1824
-31Mar	II7IADO	1815
-Jul	J28UC	1734
-Aug/14	J28NC	1796
15Jan-Apr	JG8NQJ/JD1	1815
Resident	JT1CO	1814
-11Apr	JX9JKA	1773/1807
28Mar-01Apr	K5KUA/5	1825 *
-Mar	K6H	1803
29Mar-01Apr	KG2A/VP9	1825 *
-2013	KG4AJ	1756
28Mar-4Apr	KG9N/C6A	1825 *
25Mar-04Apr	KH0/R0FA	1824
25Mar-04Apr	KH0/RA0FU	1824
10Mar-03Apr	KH0XH..	1822
-Jun	KH2/N2NL	1680
30Mar-31Mar	KH2KY	1825 *
-Mar	KH9/WA2YUN	1771
permanent	LU1ZG	1816
30Mar/31Mar	LX7I	1825 *
-31Mar	LY63S	1823
Apr	LZ134SOF	1825 *
Mar	LZ135LO	1822
2013	LZ1771SDG..	1819
30Mar-31Mar	MJ2Z	1825 *
27Mar-31Mar	MJ5RIC	1825 *
24Mar-29Mar	MM0GHM/m	1824
29Mar-02Apr	NH2KY	1825 *
-Apr	OA6Q	1819
-Apr/17	OG3077F	1789
01Jan-31Dec	OU1RAEM	1813/1824
01Apr-18Apr	OZ7TM	1825 *
-2014	P29NO	1814
26Mar-03Apr	P40Z	1824
01Apr-06Apr	PA/DL5DCL	1825 *
Apr	PA13KING	1825 *
01Apr-28Apr	PA150BA	1825 *
2013	PH600AMF	1825 *
27Mar-15Apr	PH600NYK	1825 *

-Nov	PA90CII	1825 *
26Mar-01Apr	PJ4/N6DE	1824
26Mar-01Apr	PJ4/W1SRD	1824
19Mar-18Apr	R100MP	1825 *
01Jan-31Dec	R400DR	1814
-31Mar	R350FP	1817
01Apr-30Jun	R350FL	1825 *
-Oct	R60SKV	1814
01Mar-31May	RG61PP	1821
01Feb-Dec	RI1ANP	1817
12Feb-31Mar	RI1ANU	1818
Mar -Oct	RV3EFH/0	1821/1824

-15Jun	S503EO	1824
01Jan-23Dec	S5300TP	1813
-Jun	SM0TSC	1816
Mar	SN150BPM	1821
-Jun	ST2/ZS6AKB	1815
-Apr	ST2SF	1816
-29Mar	SV8/DJ4EL	1825 *
19Mar-02Apr	T2?	1823
23Mar-04Apr	T2YY	1824
30Mar-31Mar	T48K	1825 *
23Mar-04Apr	T5TC	1824/25*
-Oct	T6MH	1806
-May	T6MO	1821/1825 *
-2014	T6T	1810
01Apr-10Apr	TC168POL	1825 *
01Apr-15Apr	TC47A	1825 *
-2015?	TJ3SN (?)	1806
27Mar-28Mar	TK2INT	1824
2013	TM50ENSO	1822
26Mar-12Apr	TO7BC	1824
-02Apr	T2TT	1825 *
-Mar	TT8/US3EZ	1815
Unknown	TZ6BB	1817

-31Mar	UK/UA1ZEY	1823
-Nov/14	V73NS	1604/1668/1752
Mar	VI000ACT	1823
-Jan/14	VK0JJJ	1815/1822
30Mar-13Apr	VK9CZ	1825 *
-Mar?	VU3BPZ/3..	1800
-28Mar	VX3Z	1822
-Mar	VY0/VE3VID	1823
Unknown	W5/OE3SZA	1821
30Mar-31Mar	WP2Z	1825 *
-May/14	XE1/DM3DL	1730
20Mar-27Mar	XR0YG	1824
-2014	XW4XR	1815
30Mar-Apr	XW8XZ	1825 *

28Mar-31Mar	YB8BRI/p	1825 *

28Mar-31Mar	YB8HZ/p	1825	*
30Mar-31Mar	YE1K	1825	*
-30Aug	YP0FOTE	1821	
01Jan-31Dec	YP10KQT	1813	
-31Dec	YU15OTC	1815	
01Feb-31Dec	YU313EDICT..	1819	
01Jan-31Dec	Z320RSM..	1813	
-Apr/May	Z6/S52DD	1813	
Unknown	Z6/SP5CJQ	1813	
Resident	Z81B	1817	
-Aug/14	ZA/IZ4JMA	1821	
-Oct	ZD9KX	1795	
-12Aug	ZF2TK	1800	
30Mar-31Mar	ZL3IO	1825	*
30Mar-31Mar	ZL3X	1825	*
-Feb/14	ZS7V	1820	

 * = new or updated
.. = and other calls

QSL information

3Z3WIOSNA	via	SP3SBY (B), eQSL
4J6RO	via	4K4K (d)
4S7TRG	via	OK1CZ (B)
5P4MG	via	DJ4MG (B)
8J6KKC		(B)
8P2K	via	KU9C (B), 8P6SH (d)
8P9HI	via	VA3QSL (B)
8Q7NC	via	F6BGC (B), (L)
9X0ZM	via	JO1CRA (B)
9M2/G0RCI	via	G0RCI (d)
9Q6AL	via	DF9TA (B)
9V1/G0RCI	via	G0RCI (d)
A3EAQ	via	SP5EAQ (B)
A52W	via	JH1NBN (d)
A61DJ	via	IZ8CLM (B), (L), eQSL
A71AM		(B)
AH0BT	via	7L1FPU (B)
C5YK	via	ON6EG (B), (L), eQSL
CF3A	via	VE3AT (B)
CM2CCA	via	EA7TV (B)
CS5RPT	via	CT1BNW (B)
CT9/G3TKK	via	G3TKK (B), (L)
D2QV	via	UT0EA (B), (L)
DM750PZL		(B)
DR13IGS		(B), eQSL
DU1/R6AF	via	R6AF (B)
DZ1B	via	DU1BP (d), (L)
E27EK/p	via	E27EK
E51DXX	via	AG1LE (B)
E6RQ	via	VK4FI (d)

E6SG	via VK4FI (d)
EI1A	via ON4EI (B)
F8DYD/p	via F8DYD (B)
FK8GX	via W3HNK (d)
FR4NT	(d)
GB0BD	(B, sends automatically), MM0XDB (d)
GB0FRG	via M0JFE
GB1FBS	via M0EDU, eQSL
GB2CPM	(B)
GB4C	(B)
GB4ZOO	(B), eQSL
GM6VXB	(d, nur SAE)
GW100C	via M0OXO (OQRS)
HB30OK	via HB9OCR (B)
HD2A	(d)
HF1WIOSNA	via SQ1KSM (B)
HF3WIOSNA	via SP3GVX (B)
HI3LFE	(d)
HQ9R	via LoTW or K5WW (d)
J79GV	via KK4GV (B), (L)
JW7VRA	via LA7VRA (B), (L)
K5KUA/5	via K5KUA (B)
KG2A/VP9	via KG2A (d)
KG9N/C6A	via KG9N (B), (L)
KH2KY	via JA1MFR (B)
LX7I	via LX2A (B)
LZ134SOF	via LZ1KZX, (L), eQSL
M9C	via M0UTD (B), (L), eQSL
MJ2Z	via M5RIC (B)
MJ5RIC	via M5RIC (B)
MX0HFC	via G1TDN, (L), eQSL
NH2KY	via JR3QFB (B)
OA1F	(d, QRZ.com)
OG3077F	via OH3JF (B)
OH0BCI	via OH2BCI (B)
OP7M	(d, only SAE), eQSL
OU1RAEM	via DF5LW (B)
OZ/DL7UCX	via DL7UCX (B), (L)
OZ7TM	via DL1TM (B)
P29NO	via EA5GL (d), (L)
P40Z	via W3HNK (d) (*)
PA/DL5DCL	via DL5DCL (B, OQRS)
PA13KING	via PA9JO (B)
PA150BA	via PA0FAW (B), eQSL
PA90CII	via PA2LO (B)
PH600NYK	via PA0RSM (B), eQSL
R100AP	via UA9XL (B)
R100MP	via UA9OA (B)
R400DR	via RN3DG (B)
SN150AW	via SP5CGN (B), eQSL
SN1WIOSNA	via SQ1KSL (B)
SN3WIOSNA	via SP3WVL (B)
SV8/DJ4EL	via DJ4EL (B), (L)

T2GM	via GM4FDM (B)
T2TT	via K8NA
T2YY	via DH7WW (B)
T30MK	via PY2WAS (B)
T48K	via F5FYO (B)
T5TC	via TA1HZ (B)
T6MO	via K9GY (B), (L)
T88OK	via JH3IJF
TC168POL	via TA1TA
TC18M	via TA1HZ (B), TA3FB (d)
TC47A	via TA1HZ (B)
TK0INT	via EA5KA (B), (L)
V73TS	via JF1CCH (B), eQSL
VK9CZ	via N3SL (B), (L), ClubLog
WP2Z	via KU9C (B)
XE2VAS	via WD9EWK (B), (L), eQSL
XW8XZ	via M0URX (B, OQRS), (L)
YB8BRI/p	via YB8BRI (d)
YB8HZ/p	via YB8BRI (d)
YE1K	via YE1ZAT (d)
ZD8RAF	via G1EUZ (B)
ZF2LC	via W2SM (B), (L)
ZL3IO	(B)
ZL3X	via ZL3PAH (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived bureau: 3B8MM (DL6UAA), 3B8/F6HMJ, 3B8/SP2FUD, 3B9/OE4AAC, 3DA0FC (ON4CJK), 3D2OP (PT2OP), 4S7KKG (DC0KK), 5H3EE (DL4ME), 6V7T (F5RAV), 7T50I (7X2ARA), 8Q7UY (UT5UY), 9L0W (DK2WV), 9M0L (JK1FNL), 9Q6AL (DF9TA), 9V1SV, A35YZ (DL7UFR), AH0S/KH2 (JH1DVG), AH7C, D44TBE (IK5CRH), E51EWP (DJ8NK), E51NOU (N7OU), E51TLA (OZ6TL), FJ/VE3EY, FM5CD (F5VU), FO8RZ (F5PHW), FY/F6CKD, J25DXA (F8DFP), J28RO (F8DFP), J37LR (VE3EBN), J79ZG (DL7AFS), J8/PE1IGM (PA3C), KG4ss (K4MIL), P29FR (I2RFJ), PJ2/DF8ZH, PJ2/DL4JS, PJ2/PA0VDV, PJ4J (ON4CIT), 79NEN (DO5NEN), S79RR (DJ9RR), S79UFT (F6AXX), T30YA (W7YAQ), T6JP (5Q2J), T8XX (DL5AXX), TL8ES (IK3GES), TO11A (F6HMQ), TO5A (F5VHJ), TO7A (UT5UGR), TO7ZG (DL7AFS), TT8PK (F4EGS), V21ZG (DL7AFS), V31ME (DJ4EL), V31QS (N4QS), V31YK (DL2AYK), V63AAZ (SA0AAZ), VK9CX (DL7AFS), VP2MOM (DL7JOM), VP2MXO (DM2XO), P2MXF (G3TXF), W6HGF/KH0, ZD7XF (G3TXF), ZF1A (K6AM), ZF2GQ (W3GQ), ZK2V (N3SL)

QSLs arrived direct: 9M2AX, ZL9HR (EB7DX)

QSLs arrived LoTW: XT2TT

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, DJ4MG,
DJ5AV, DF6EX (WIN-QSL), DJ6TF, DJ9ZB, DL2BQV, DL7MAE, DM3DA, DM3VL,
F6AJA & Les Nouvelles DX, NG3K, PA2LO and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -2601582101839208834
X-Google-Thread: 7221ecd0f7,dddb1e1748a56f4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.225.230 with SMTP id rn6mr3088170pac.26.1364937575670;
        Tue, 02 Apr 2013 14:19:35 -0700 (PDT)
Path: q9ni26193pba.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news.bbs-scene.org!xmission!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 27, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Mar 2013 01:06:16 EDT
Organization: American Radio Relay League
Lines: 592
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130327042248.4E66F22123@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader2.panix.com 1364360776 15801 166.84.1.6 (27 Mar 2013 05:06:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 27 Mar 2013 05:06:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.77 $Date: 2013/03/15 18:25:10
X-StripMime: Non-text section removed by stripmime
Bytes: 29291
X-Received-Bytes: 29400
Content-Type: text/plain; charset="utf-8"

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The ARRL Contest Update

Published by the American Radio Relay League
****

March 27, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- CTY Files Overheat - CQ WPX SSB Contest
- VHF Spring Sprints Kickoff On 144 MHz
- Florida Spelling Bee Returns
- Spark Some Interest in Engineering
- Wow - Webinar Wonders!
- ARRL CW Sweepstakes and EME Contest Results Online
- VOACAP Tutorial by K9LA
- WWV History
- I Can Hear You Now!

NEW HF OPERATORS - THINGS TO DO

Even a little pistol can be a star attraction in the CQ WPX (Worked PrefiX) contests in which a 2-by-3 call sign is often a new multiplier. Plus, you can make strides towards your WPX award <http://www.cq-amateur-radio.com/cq_awards/cq_wpx_awards/042208_cq_wpx_new_rules.pdf>while you're contesting. National DX contests from Bulgaria, Hungary, and Poland are taking place, too, along with the Missouri QSO Party - spring has sprung!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

The North American Phone Sprint date was grouped improperly in the contest summary last time - apologies for anyone misled or delayed.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

March 30-31

- CQ WPX SSB Contest
- Poisson d'Avril (Apr 1)
- VHF Spring Sprints--144 MHz (Apr 1)
- Low Power Spring Sprint--CW (Apr 1)
- ARS Spartan Sprint--CW (Apr 2)
- OK1WC Memorial Contest (Apr 2)

April 6-7

- NS Weekly Sprint--CW (Apr 5)
- LZ Open 40 Meter Contest--CW
- PODXS 31 Flavors Contest--Digital
- Stark County (OH) VHF QSO Party--Phone
- QRP ARCI Spring QSO Party--CW
- SP DX Contest
- EA RTTY Contest
- Missouri QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Based on the strong positive response last year, the Florida Contest Group announces that they are bringing back the 1x1 spelling bee for the 2013 Florida QSO Party <http://www.floridaqsoparty.org/>, April 27 - 28. Stations that work all seven of the 1x1 calls to spell "FLORIDA" will receive a special certificate. (Thanks, Chris WF3C)

Scott, N3FJP announces the release of VHF Contest Log 4.0 <http://www.n3fjp.com/>, replacing both VHF Contest Log 3.0 and VHF Network Log 2.5. The new program supports both Fixed and Rover stations for the ARRL VHF+ contests and CQ World Wide VHF.

It is a shock to report the sudden death of Luis Chartarifsky XE1L just after he returned to the mainland following the recent TX5K expedition to Clipperton Island. Luis was an active DXer and contester with numerous expeditions to his credit, a member of the A-1 Operators Club and received numerous other accolades throughout his ham career. (Thanks to DXXE)

While reading the just-released CW Sweepstakes extended results for 2012 you might wonder where that long exchange came from. Basing its exchange in part on the radiogram header, Sweepstakes owes a lot to long-time ARRL staffer, George Hart W1NJM <http://www.arrl.org/news/national-traffic-system-developer-george-hart-w1njm-sk>, the father of the National Traffic System. George died on Sunday, March 24th at the age of 99. A memorial service is planned for late April. (Thanks, Pete W1RM)

With many QSO parties starting to align their dates, Chuck NO5W has added support for concurrent operation of the multi-QSO party consisting of MIQP, SDQP, NDQP, ONQP, and NebQP in the next update of his CQ/X software. Patch 180-03 is scheduled to be released by the end of this month. Download version 1.8.0 and the three patches from www.no5w.com <http://www.no5w.com>.

Ash KF5EYY is better known as 3V8BB and 3V8SS in contests, such as the ARRL DX CW contest in February. He has made it possible to hear your ARRL CW 2013 QSO with 3V8BB during online <http://www.kf5eyy.info/>.

Daniel K7DGL found a cool new product - the SatSleeve <http://gizmodo.com/5991685/this-case-turns-your-iphone-into-a-satellite-phone> from Thuraya - a case that turns an iPhone into a satellite phone capable of voice and SMS messaging. The Thuraya service does not cover the Western hemisphere, but it's not unreasonable to expect Inmarsat or Hughes to be thinking about similar products.

If you have more than one manufacturer's handheld radio, you'll be glad to hear of an open source tool used to program different radios called CHIRP <http://chirp.danplanet.com/projects/chirp/wiki/Home>. At the moment it covers the basic programming needs - frequency, tone, offset, etc - of a wide variety of handhelds. Since it is an open source project, there may be additional features added in the future. (Thanks, John KF5KI)

ARRL Bulletin 007 <http://www.arrl.org/news/fcc-grants-arrl-s-request-for-temporary-waiver-for-tdma-systems> tells us that the FCC has granted the ARRL's request for a temporary waiver to allow TDMA (time division, multiple access) emissions by amateurs above 30 MHz. This takes a lot of persistent effort that is rarely visible to hams and I don't know of another organization than the ARRL that has enough credibility and resources to cause it to happen - a good reason to support the ARRL. A tip of the Contest Update cap to the team charged with getting this done.

Web Site of the Week - As many of us discovered through our early ham radio adventures, an FCC license can also lead to a professional career. The burgeoning population of makers is also finding this out as in the EDN article, "DIY movement Sparks Engineering Education <http://electronicdesign.com/blog/diy-movement-sparks-engineering-education?NL=ED-03&Issue=ED-03_20130313_ED-03_229&YM_RID=hwardsil@gmail.com&YM_MID=1379278&sfvc4enews=42>" by Louis Frenzel W5LEF. This article is one of several recent articles about education and engineering in Frenzel's blog <http://electronicdesign.com/blogger/lou-frenzel>.

WORD TO THE WISE

Iron bottom - a contester with a very high number of operating hours in a contest. Doug KR2Q has provided us with the iron bottom results from a recent CQWW SSB contest:

~50% operate for 8 hours or less
~75% operate for < 16 hours
~90% operate for < 24 hours
~95% operate for < 30 hours

Leaving ~5% iron-bottoms out there - and you know who you are!

==> SIGHTS AND SOUNDS

The following upcoming programs have been scheduled (dates are North American local time):

- March 24 - CQ WPX Preview - Randy Thompson K5ZD
- April 14 - Contest University and Dayton Contester Activities - Tim Duffy K3LR
- April 16 - Solar Topics - Carl Luetzelschwab K9LA
- April 26 - What I've Learned in Two Decades of Terrain Assessment - Dean Straw N6BV

Click on the WWROF website's <http://wwrof.org> link to Webinars, then Upcoming Webinars for details and registration. (Thanks, Ken K4ZW)

The Northern California Contest Club (NCCC) recently held their annual awards dinner and Bob N6TV posted a lot of excellent photographs of the plaque winners in his excellent online album <https://picasaweb.google.com/rawilson/2013NCCCAwardsDinner02#5854369372544796082>.

This video from AMSAT-UK <http://amsat-uk.org/2013/03/16/nasa-edge-cubesat-launch-initiative/> is an excellent interview describing NASA's CubeSat Launch Initiative and how it enables students and professionals to launch their own satellites. (Thanks, Brent KB1LQD)

A winter's day can be a fine time for a short hike with a little QRP operation for seasoning as recounted by Jim W1PID in this recounting <http://www.w1pid.com/mud/mud.html> of his hike to the Pemigewasset River.

CQ Records <http://cqrecords.com/>? It's not what you think! (Thanks, George K5TR)

Another scherzando pense� to the magic of radio comes from guitarist extraordinaire, Leo Kottke, in this online video of his song, "Shortwave <https://www.youtube.com/watch?v=sqH5lOGVbVE>". (Thanks, Sean KX9X)

==> RESULTS AND RECORDS

The extended results for the ARRL's CW Sweepstakes by VE4XT and the International EME Contest by K1DS are online

<http://www.arrl.org/contest-results-articles>. All certificates for the 2012 ARRL DX CW Contest have been processed, to be quickly followed by the ARRL DX Phone certificates. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Preliminary results for the January North American QSO Party CW <http://www.ncjweb.com/naqpcwprelim.php> and SSB <http://www.ncjweb.com/naqpssbprelim.php> contests are now on the National Contest Journal web site <http://www.ncjweb.com>. The contest managers and writeup authors are always looking for interesting stories and photos - see the NCJ website for contact information. (Thanks, NAQP SSB Manager, Bill AC0W)

A CWops Test Hat Trick means winning all three sessions on a single Wednesday/Thursday. So far, the only one to do it is Howie N4AF (photo at right) who has done it THREE times. That means Howie has accomplished a CWops Test Hat Trick Hat Trick. But can he chop wood? (Thanks, Hank W6SX)

The results of the 2012 Ohio QSO Party <http://www.ohqp.org/> have been posted on the OhQP web site. (Thanks, Jim K8MR)

OPERATING TIP

Many of us will recognize Contester's Crouch - sitting in front of a radio or a computer screen, head forward, shoulders hunched, ready to pounce. It's instinctive, maybe, but not very healthy. There are a number of health conditions that make "the crouch" painful and put severe limits on operating time. Pete N4ZR got relief through placing a large lumbar-relief cushion on his chair to shift his posture. If you aren't comfortable when operating, take the necessary steps to make things better - you are never too young to start taking care of your back!

==> TECHNICAL TOPICS AND INFORMATION

If you're interested in VOCAP, Carl Luetzelschwab K9LA has posted a VOCAP tutorial <http://www.arrl.org/files/file/Technology/propagation/Voacap.pdf> on the ARRL website. Carl is also hosting a WWROF webinar on solar topics as mentioned in the Sights and Sounds section above.

From Frank W3LPL on the1921 "Transatlantics <http://wwrof.org/webinars>" - "The 1BCG transmitter was redesigned and rebuilt many times before and during the Transatlantic Test. The transmitter as first built in early December was a "self rectified A.C. self oscillator" design, but Armstrong was very dissatisfied with the roughness of the transmitted signal. On 4 December it was decided that the transmitter should be rebuilt as a Master Oscillator - Power Amplifier" (MOPA) with a 2000 volt DC motor generator power supply. It wasn't until the third day of the Tests (December 9) that the transmitter was fully functional with an estimated 600 watts power output. Propagation was very poor and atmospheric QRN was very high after the night of 11/12 December, and Godley heard no further transatlantic signals. Out of frustration and with only a few days remaining before Godley was scheduled to depart from Scotland, another 2500 volt motor generator was rushed to 1BCG and connected in series with the original motor generator, with 4500 volts now applied to the PA. That configuration was used for the last few days of the Transatlantic Test and during the next two weeks when 1BCG made two way QSOs with every state of the union." A kilowatt or more of CW in 1921? Awesome! As a point of interest, Frank noted, "It would be many years before two way transoceanic QSOs took place on 160 meters. For many years all of the effort was focused on opening transoceanic DX on the higher frequencies, all the way up to 5 meters!"

ARRL Propapagation Bulletin 011 <http://www.arrl.org/w1aw-bulletins-archive/ARLP011/2013> mentions a handy tool for converting a street address into latitude/longitude coordinates <http://stevemorse.org/jcal/latlon.php>. It is useful for determining locations for propagation prediction and other programs based on FCC database address records or for your own location.

>From Slashdot <http://slashdot.org> comes a recommendation of this list of important dates <http://www.merlyn.demon.co.uk/critdate.htm> relevant to computer programs, algorithms, and operating systems - just in case you needed something else to worry about!

EDN magazine often reprints popular designs from years past for which a need still exists, such as this analog notch filter <http://www.edn.com/design/analog/4410461/Filter-quashes-60-Hz-interference> to remove 60 Hz interference.

While aimed at the robotics designer, Servo City's selection of small aluminum beams <http://www.servocity.com/html/aluminum_beams.html> looks like there is lots of potential for building small antennas and other jobs around the ham shack.

Pete N4ZR has been busy! "Before last weekend's (ARRL DX) contest, I had a chance to experiment a bit with my voice recordings. One of the problems I have always had is that when I try to enunciate clearly I slow down and the resulting recording lacks the urgency you expect in a contest situation. I also notice stations whose recorded and live audio don't sound anything alike and wanted to minimize that as much as possible." Here is a method <http://lists.contesting.com/archives/html/CQ-Contest/2013-03/msg00111.html> Pete found of using the Audacity audio software tools <http://audacity.sourceforge.net/> to speed up the recording while still keeping enunciation crystal clear.

The first electrostatically-driven graphene speaker <http://www.technologyreview.com/view/512496/first-graphene-audio-speaker-easily-outperforms-traditional-designs/> matches or outperforms commercially available earphones according to this article. Lighter is good, particularly on those long contest weekends when you're in "iron bottom" mode. (Thanks, Brian K1BRF)

This week's Instructables project for the ham shack is this clever adaptation of a stepladder <http://www.instructables.com/id/Ladder-Bookshelf/> to form a set of shelves for books, parts, or gear. Change that wobbly old ladder into furniture!

Many digital contesters are aware of DL4RCK's RCKSkimmer software, which allows skimming of RTTY and other digital signals by scanning for them with a conventional receiver. Now Wes, WZ7I has come up with an ingenious way to generate seven bands of CW spots and two additional bands of digital spots, all from a single QS1R receiver. The Reverse Beacon Network is <http://reversebeacon.blogspot.com/> ready for digital spots - this will definitely increase the number of spots available to digital DXers and contesters worldwide. (Thanks, Pete N4ZR)

Technical mavens would do well to check out the project-packed web page of Jim VK5TR <http://www.users.on.net/%7Eendsodds/>. I can smell the soldering irons heating up now!

Technical Web Site of the Week - In searching for WWVB information, Jerry WA0ACF found an interesting NIST publication <http://tf.nist.gov/general/pdf/1383.pdf> containing the history of WWV and all of its variations and locations. He says, "I thought it was interesting to learn that the second WWV time announcer was replaced because he didn't sound enough like the first time announcer."

==> CONVERSATION

I Can Hear You Now!

I mentioned hearing aids and contests previously in the May 11, 2011 <http://www.arrl.org/contest-update-issues?issue=2011-05-11> issue of the Contest Update. Recently, I upgraded my hearing aids (I wear one in each ear) to a pair of ReSound Forza <http://www.future-resound.com/> in-the-ear models. These are nice digital aids with some interesting features but the one that will interest most of my readers is the Bluetooth <http://en.wikipedia.org/wiki/Bluetooth> wireless capability that links the aids to an "audio streamer" which, in turn, plugs into a source of stereo audio, such as a TV or...a ham radio! I really liked being able to clearly hear the TV audio piped directly into each ear - wow, dialogue, who knew? - so the next stop was to the shack to see how they sounded on the bands.

My grand experiment took place during the January CW NAQP with an SO2R setup and during casual operating since. Usually, I wear lightweight open-air headphones while contesting unless there is a lot of local noise that requires noise-cancelling or closed-muff models. In this case, I was the only one at home so this was a great opportunity to try the hearing aids and the wireless connection.

It worked great! I set up the streaming device and plugged it into the headphone jack. To activate the link, I press-and-hold the program select button. The linked-up tones sound and - voila! - full ham radio audio just if I was wearing headphones. I moved the streamer to my audio switchbox and again, audio just as good as headphones. (To be sure, the bass registers are not reproduced by the hearing aid with or without the Bluetooth link, but this is not an issue copying CW or most SSB.) Furthermore, I could get up and wander around without losing the link - maximum range is about 15 feet before dropouts start occurring.

So I operated with and without headphones during the contest and found the wireless hearing aids to be fine. The only issue I have had with the wireless link is that prolonged use drains the small 312-size batteries in less than a day. You'll want to put in fresh batteries before the contest and have spares on hand for when they run down. Changing both batteries takes about 20 seconds if you're in a hurry.

Gary, AB9M experimented with the T-coils intended for picking up telephone handset audio. "In many hearing aids the T-coil program has a separate profile since normal telephone audio frequencies are from 300 to 3000 Hz with a 6 dB per octave rising response providing equal loudness." Gary's open-style hearing aids don't work well with regular T-coils and headsets due to the combination of external sound and the inductively-coupled sound.

He recommends instead J-hooks <http://www.hearinglosshelp.com/products/earlinks.htm#musicliks) which> which provide no external sound, but do inductively couple to the T-coils of my hearing aids to produce sounds inside my hearing aids. He can now copy CW, chase DX, or participate in an nets, even as net control!

There are a lot of hams with hearing loss - young and old - out there. If that's you, there are more and more options available every day as hearing aid technology advances. Don't let hearing loss be a reason to go QRT.

73, Ward N0AX

==> CONTESTS

27 March through 9 April

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CQ WPX SSB Contest--Phone, from Mar 30, 0000Z to Mar 31, 2400Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: Apr 6. Rules <http://www.cqwpx.com/rules.htm>

Poisson d'Avril--Phone, CW, Digital, Mixolidian, from Apr 1, 0059Z to Apr 1, 2359Z. Bands: 1970s classic rock is preferred, although a little jazz is good now and then. Frequencies: operate as long as you can stand it. Exchange: all awards are final and cannot be exchanged no matter how much you want to - you operated in the contest, didn't you? Logs due: they are due mostly to the vast amount of cheating in this contest, which is encouraged and often celebrated. Rules <http://poissondavril.webs.com/>

Low Power Spring Sprint--CW, from Apr 1, 1400Z to Apr 1, 2000Z . Bands (MHz): 1.8-28. Exchange: RST, grid square, category. Logs due: 30 days. Rules <http://www.hamradio.sk/>

ARS Spartan Sprint--CW, from Apr 2, 0200Z to Apr 2, 0400Z. Bands (MHz): 3.5-28. Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

OK1WC Memorial Contest--Phone,CW, from Apr 2, 1600Z to Apr 2, 1659Z. Bands (MHz): 3.5, 50,144. First through fourth Monday of each month; see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

NS Weekly Sprint--CW, from Apr 5, 0230Z to Apr 5, 0300Z. Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

LZ Open 40 Meter Contest--CW, from Apr 6, 0400Z to Apr 6, 0800Z. Bands (MHz): 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 10 days. Rules <http://www.lzopen.com/>

PODXS 31 Flavors Contest--Digital, from Apr 6, 12 Noon to Apr 6, 6 PM. Bands (MHz): 14. Frequencies (MHz): 14.070-14.080. Exchange: S/P/C and name or 070 number. Logs due: May 8. Rules <http://www.podxs070.com/>

QRP ARCI Spring QSO Party--CW, from Apr 6, 1200Z to Apr 7, 2359Z. Bands (MHz): 1.8-28. Frequencies (MHz): QRP calling frequencies. Exchange: RST, S/P/C, power or QRP ARCI number. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

SP DX Contest--Phone,CW, from Apr 6, 1500Z to Apr 7, 1500Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or SP province. Logs due: Apr 30. Rules <http://spdxcontest.pzk.org.pl/>

EA RTTY Contest--Digital, from Apr 6, 1600Z to Apr 7, 1600Z . Bands (MHz): 3.5-28. Exchange: RST, serial or EA province. Logs due: Apr 27. Rules <http://www.ure.es/contest/428-ea-psk31-contest-english-version.html>

Missouri QSO Party--Phone,CW, from Apr 6, 1800Z to Apr 7, 0500Z. Multiple operating periods. Bands (MHz): 1.8-28. Frequencies (MHz): CW 1.820 and 40 kHz from band edge; Phone - 1.880, 3.825, 7.220, 14.250, 21.380, 28.350. Exchange: RS(T), serial, MO county or S/P/C. Logs due: May 1. Rules <http://www.w0ma.org/>

VHF+ CONTESTS

VHF Spring Sprints--Phone,CW,Digital, from Apr 1, 7 PM to Apr 1, 11 PM. Bands (MHz): 144. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

OK1WC Memorial Contest--Phone,CW, from Apr 2, 1600Z to Apr 2, 1659Z. Bands (MHz): 3.5, 50,144. First through fourth Monday of each month; see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Stark County (OH) VHF QSO Party--Phone, from Apr 6, 12 Noon to Apr 6, 4 PM. Bands (MHz): 144, Frequencies (MHz): FM simplex only, avoid 146.52. Exchange: Call sign and QTH. Logs due: May 4. Rules <http://www.w8lky.org/>

==> LOG DUE DATES

27 March through 9 April

- March 27 - CQC Winter QSO Sprint <http://www.cqc.org/contests/winter13.htm>
- March 28 - AWA Amplitude Modulation QSO Party <http://www.antiquewireless.org/pdf/AWA_2012-2013_Event_Schedule.pdf>
- March 28 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- March 28 - Bucharest Contest <http://bucuresti.ynos.ro/cb/index.php/en/>
- March 28 - RSGB 80m Club Championship, SSB <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- March 30 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- March 30 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- March 31 - AWA John Rollins Memorial DX Contest <http://www.antiquewireless.org/pdf/rollins_rules.pdf>
- March 31 - British Columbia QSO Party <http://orcadxcc.org/bcqp_rules.html>
- March 31 - New Hampshire QSO Party <http://www.w1wqm.org/nhqso/NEW_HAMPSHIRE_QSO_PARTY_RULES.pdf>
- March 31 - Mississippi QSO Party <http://www.arrlmiss.org/2013_-_MSQP_Rules.pdf>
- March 31 - AGCW YL-CW Party <http://www.agcw.org/en/?Contests_and_CW-activities:YL-CW-Party>
- March 31 - AGCW QRP Contest <http://www.agcw.org/en/?Contests_and_CW-activities:QRP-Contest>
- March 31 - NCCC Sprint <http://www.ncccsprint.com/rules.html>
- March 31 - EA PSK63 Contest <http://www.ure.es/contest/428-ea-psk31-contest-english-version.html>
- March 31 - UBA Spring Contest, 2m <http://www.uba.be/hf/contest-rules/spring-contest>
- March 31 - Russian DX Contest <http://www.rdxc.org/asp/pages/rulesg.asp>

- March 31 - SKCC Sprint <http://www.skccgroup.com/sprint/sks/>
- April 1 - AGCW VHF/UHF Contest <http://www.agcw.org/en/?Contests_and_CW-activities:VHF-UHF_Contest>
- April 1 - North Carolina QSO Party <http://rars.org/ncqsoparty/ncqp_rules.php>
- April 1 - SARL VHF/UHF Analogue/Digital Contest <http://www.sarl.org.za/Documents/SARL_Contest_Manual_2013_Issue_11.pdf>
- April 2 - ARRL International DX Contest, SSB <http://www.arrl.org/arrl-dx>
- April 4 - ARS Spartan Sprint <http://www.arsqrp.blogspot.com/>
- April 6 - CQ WW WPX Contest, SSB <http://www.cqwpx.com/rules.htm>
- April 6 - FOC QSO Party <http://g4foc.org/Default.aspx?pageId=1143601>
- April 7 - UBA Spring Contest, SSB <http://www.uba.be/hf/contest-rules/spring-contest>
- April 7 - Nauryz DX Contest <http://www.nauryz-dx-contest.com/>
- April 7 - Alaska QSO Party <http://kl7yk.us/akqso.htm>
- April 8 - RSGB 80m Club Championship, CW <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- April 9 - Idaho QSO Party <http://idahoarrl.info/qsoparty/rules.htm>
- April 9 - NSARA Contest <http://nsara.ve1cfy.net/nsaracst.htm>

==> ARRL INFORMATION

Click here <ads@arrl.org> to advertise in this newsletter, space subject to availability.

Your One-Stop Resource for Amateur Radio News and Information

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ARRL membership includes QST <http://www.arrl.org/qst>, Amateur Radio's most popular and informative journal, delivered to your mailbox each month.

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new publications, specials and sales.

Donate <https://www.arrl.org/arrl-donation-form> to the fund of your choice -- support programs not funded by member dues!

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 3941945574362630045
X-Google-Thread: 11480d,3d4ba5f048402e90,start
X-Google-NewGroupId: yes
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newshosting.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 27
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 27 Mar 2013 13:03:24 EDT
Organization: QRZ.com
Lines: 54
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///
Ham Operators Missing in Desert - Rescued

Posted: 26 Mar 2013 11:24 PM PDT
http://forums.qrz.com/showthread.php?385257-Ham-Operators-Missing-in-Desert-Rescued&goto=newpost

The last February 16th Op included a SAR for 4 missing operators.

Land Ops sponsors free events like these for ham and off road explorers

You can watch the video on our site. More free events this year at http://landops.com

http://vimeo.com/landops/land-ops-episode-1

EP1COVER800.jpg

Attached Images

EP1COVER800.jpg
(226.7 KB)

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X-Google-Language: ENGLISH,ASCII-7-bit
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        Wed, 27 Mar 2013 12:24:09 -0700 (PDT)
Path: q9ni25914pba.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 13 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Mar 2013 15:24:09 EDT
Organization: Make More Miles on VHF
Lines: 121
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130327192337.E1EFE9B80243@server13.web4a.de>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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MMMonVHF Newsletter No. 1/ WEEK 13 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-03-27
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

GM6VXB is from 2013-04-02 - 2013-05-04 QRV from St.Kilda IO57QT only 4m and 6m

5W0M is from 2013-04-04 - 2013-04-18 QRV from Samoa AH36TN, Joe DL9MS will operate 2m EME

EA8/G4RGK is from 2013-04-10 - 2013-04-17 QRV from Canary Isl. IL38, 2m EME

9G5EME is from 2013-04-12 - 2013-04-26 QRV from Ghana IJ95, 2m, 70cm and 23cm EME

5H1DX is from 2013-04-20 - 2013-04-28 QRV from Tanzania KI94, 70cm and 23cm EME

**ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,
23cm,13cm,6cm, 10Ghz and 24Ghz**

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm and GHz

DR3M is from 2013-05-04 - 2013-05-05 QRV from Germany Helgoland Isl JO34we, 2m, 23cm and 10Ghz

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-10 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,
23cm,13cm,6cm, 10Ghz and 24Ghz**

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)

to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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newspeer1.nac.net!border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!
nntp.giganews.com!news.bbs-scene.org!xmission!newsswitch.lcs.mit.edu!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 28
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 28 Mar 2013 12:41:33 EDT
Organization: QRZ.com
Lines: 119
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93998ab5bcbd404d8fed3a0@google.com>
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Mime-Version: 1.0
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///
Suggestion for the Contests, DXpeditions and Special Events section

Posted: 27 Mar 2013 03:07 PM PDT

http://forums.qrz.com/showthread.php?385361-Suggestion-for-the-Contests-DXpeditions-and-Special-Events-section&goto=newpost

Here is a suggestion for moderators:

That section would be much more user friendly to list events by month in separate folders. For example each month would have its own special events listed. Another area would have Contests listed for each month, and yet another DXpeditions, etc.

I like to search for special events but have to look at all headings and miss a lot of events because they are pages apart. The idea- When a person starts a new thread, there could be a calandar showing the year so they can place their event in the appropriate month and date, it could then be seen by all looking at that particular months activity.

Thanks

///
IG9Y - 2,4,6 meters activation -JM65HM

Posted: 27 Mar 2013 12:18 PM PDT
http://forums.qrz.com/showthread.php?385327-IG9Y-2-4-6-meters-activation-JM65HM&goto=newpost

Between 22-10-2013 26-10-2013 qrv on 4 and 2 meter band from Lampedusa Island. Also 6 meter. Locator: JM65HM. North side of the island.

MORE

73

Romeo s52RU

///
S79VJG Seychelles Islands

Posted: 27 Mar 2013 11:41 AM PDT
http://forums.qrz.com/showthread.php?385322-S79VJG-Seychelles-Islands&goto=newpost

G0VJG will be active from Seychelles Islands 4-16 April 2013 as S79VJG

http://dxing.at-communication.com/en...elles-islands/

73 Al 4L5A

///
Expedition to lighthouse Utrish

Posted: 27 Mar 2013 11:30 AM PDT
http://forums.qrz.com/showthread.php?385319-Expedition-to-lighthouse-Utrish&goto=newpost

From 25to 28 April will plan expedition tolighthouse Utrish: KR-12, RLE-001(RLHA), ERU-009(ARLHS), LH-1236 (WLOTA), R6A,Black sea, 44°45.5'N, 37°22.8'E.CallsignRV6AWZ/P. Expedition team - RZ6APF, UA6BQU, RV6CU.

///
Expedition to lighthouse Utrish

Posted: 27 Mar 2013 11:26 AM PDT
http://forums.qrz.com/showthread.php?385317-Expedition-to-lighthouse-Utrish&goto=newpost

From 25to 28 April will plan expedition tolighthouse Utrish: KR-12, RLE-001(RLHA), ERU-009(ARLHS), LH-1236 (WLOTA), R6A,Black sea, 44°45.5'N, 37°22.8'E.CallsignRV6AWZ/P. Expedition team - RZ6APF, UA6BQU, RV6CU.

///
Expedition to lighthouse Utrish

Posted: 27 Mar 2013 10:54 AM PDT

http://forums.qrz.com/showthread.php?385312-Expedition-to-lighthouse-Utrish&goto=newpost

From 25to 28 April will plan expedition tolighthouse Utrish: KR-12, RLE-001(RLHA), ERU-009(ARLHS), LH-1236 (WLOTA), R6A,Black sea, 44°45.5'N, 37°22.8'E.CallsignRV6AWZ/P. Expedition team - RZ6APF, UA6BQU, RV6CU.

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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for January 30, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 30 Jan 2013 00:19:18 EST
Organization: American Radio Relay League
Lines: 677
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130130042704.9CD2326354@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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NNTP-Posting-Date: Wed, 30 Jan 2013 05:19:19 +0000 (UTC)
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
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for details. $Revision: 1.75 $Date: 2013/01/16 16:33:54
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Bytes: 33528
Content-Type: text/plain; charset="utf-8"

****
The ARRL Contest Update

Published by the American Radio Relay League
****

January 30, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Winter Keyboard Fun - CQ WPX RTTY and XE Int'l RTTY
- School Club Roundup - Class Begins Feb 11
- Contest University Coming Up Down Under
- The Tweet Sound of Ham Radio
- Operating Split - Personality
- IARU HF Championship - Full Results Online
- Handy New Computer Gadgets
- Magnetic Storm Monitor
- Beyond the Machine

NEW HF OPERATORS - THINGS TO DO

The CQ WPX RTTY Contest is becoming very popular. If you are set up to operate on the digital modes, why not give this contest a try? Elsewhere, February is a big month for state (and province!) QSO parties, featuring Vermont, Minnesota, British Columbia, Delaware, Louisiana, and New Hampshire. (That's one-tenth of Worked All States right there!)

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

It was observed that the new Ontario sections (GTA, ONE, ONN, ONS) were omitted from the printable line scores released with the ARRL Sweepstakes preliminary results. The database query to generate line scores has been repaired and new line scores are available online <http://www.arrl.org/contest-results-articles>.

==> CONTEST SUMMARY

Complete information for all contests follows the Conversation section

February 2-3

- NS Weekly Sprint--CW (Feb 1)
- EPC WW PSK Contest
- Vermont QSO Party
- Ten-Ten Winter Phone QSO Party--Phone
- Black Sea Cup International
- FYBO Winter QRP Field Day
- Minnesota QSO Party
- Straight Key Party,
- British Columbia QSO Party
- Delaware QSO Party
- XE Int'l RTTY Contest
- North American Sprint--CW
- OK1WC Memorial Contest (Feb 4)
- ARS Spartan Sprint--CW (Feb 5)

February 9-10

- YL-OM Contest (Feb 8)
- YLISSB QSO Party--CW
- CQ WW RTTY WPX
- Asia-Pacific Sprint--CW
- Dutch PACC Contest
- Louisiana QSO Party
- OMISS QSO Party--Phone
- New Hampshire QSO Party
- FISTS CW Winter Sprint
- RSGB - First 1.8 MHz Contest
- AM QSO Party
- Classic Exchange--Phone
- Milwaukee FM Simplex Contest--Phone
- Maine 2m FM Simplex Challenge--Phone
- School Club Roundup (Feb 11-15)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Ed VK2JI writes that, "The land of the Kangaroo and Koala are to stage their own Contest University in February. It will form part of the Wyong Field Day <http://www.fieldday.org.au/contest_university> weekend. (A field day in Australia is what is called a Hamfest in the US). Taking place on Saturday the 23rd of February, this "Mini Contest University" is aimed at beginners to contesting to help them get involved and is the first time there has been such an event held in Australia. It is hoped that many people will come for the weekend with the Sunday "Field Day" being the largest gathering of Amateur Radio enthusiasts in the southern hemisphere, which has taken place for decades on the Central Coast of New South Wales about 50 km north of the Sydney Harbour.

Marek SP7DQR has created SWL_DQR_Log <http://sp7dqr.waw.pl/eng/index_en.html>, a contest logging program specialized for use by SWLs in contesting. Since the program is very configurable, it can be used in at least 90% of the international contests having a SWL section. The latest version (1.2.0) includes dupe checking, too. (Thanks, Igor UV5EOZ)

A pair of European kit websites have come to our attention. Paul G0ODP recommends that we "look at Tim Walford's site <http://www.users.globalnet.co.uk/%7Ewalfor/index.htm>...some excellent kits to suit all budgets and tastes. [The kits] are basic and don't have the component positions painted on the board nor the metalwork but have good documentation and leave scope for appropriate enhancements." Chris KF6VCI points us to the list of German kits at the QRP Project website <http://qrpproject.de/UK/GermanKits.html>. An interesting designer's note about those kits is that they are "designed for the European RF environment. That means [these] kits can handle the strange BC RF levels we have to fight with."

In 1901 Guglielmo Marconi transmitted the first ever transatlantic radio signals from Poldhu <http://m5e.org/poldhu/m5e.kmz> on the western coast of the Lizard peninsula in Cornwall in the far south-west of England. Thanks to the hospitality and cooperation of the Marconi Centre <http://marconi-centre-poldhu.org.uk/> and the Poldhu Amateur Radio Club <http://gb2gm.org/>, the M5E team of Olof G0CKV, Kazu JK3GAD, Seppo OH1VR, and Oliver W6NV will again activate the Marconi Centre for the ARRL DX CW contest from the site overlooking the English Channel.

CQ Nebraska - Jeff NE0DX reports that the Heartland DX Association will NOT be sponsoring the 2013 Nebraska QSO Party <http://www.hdxa.net/neqso/> in April. If your club is interested in taking up the challenge for just this year or permanently, please contact Jeff <ne.dxcc@tconl.com>. It is not necessary to hold the contest in April - that is when it was originally scheduled.

>From CQ Communications, we learn that renowned DXer, DXpeditioner and contester Wayne Mills, N7NG, of Jackson, Wyoming, has been named CQ <http://www.cq-amateur-radio.com/> magazine's DX Editor, beginning with the April 2013 issue. Mills - a 1999 inductee into the CQ DX Hall of Fame - succeeds Carl Smith, N4AA, who has stepped down after writing the magazine's DX column for 13 years.

Here's something to shoot for...Doug K1DG reports that while several W6s have won the CQ WW Phone Contest - WA6VEF was the most recent - no W6 has ever won the present-day CQ WW CW. W6QD is the only W6 to ever win the "World Wide DX Contest" on CW, a contest sponsored by CQ's predecessor, Radio, and is generally considered to be the primordial CQWW.

Web Site of the Week - If you struggle to explain why ham radio is still relevant in a world so highly interconnected, this Wired UK online article <http://www.wired.co.uk/news/archive/2011-02/03/why-ham-radio-endures?page=1> focuses on QSL cards to tell the story in a very compelling way. "You can tweet all you want, but..." Well done! (Thanks, Tim K3LR)

WORD TO THE WISE

Extreme - the next time you try to explain ham radio contesting, try calling it "Extreme Wireless". With all the "extreme" sports on the TV channels, the characterization of radiosport as an extraordinary form of something they already know about might make a connection with your audience.

==> SIGHTS AND SOUNDS

Tim N6WIN posted this video <http://www.n6win.com/index_files/contesting.htm> of Dan N6MJ operating CW as Single-Operator, Two Radio in the recent North American QSO Party. Oh, and browsing the Internet (non-ham materials, contesters!) with a smartphone at the same time. Oh, and running at a rate of well over 100 QSOs per hour. This is why Dan was on one of the USA's WRTC-2010 operator teams!

Have you ever wondered why Marconi used kites to hold up his antennas? The beginning of this short video <http://www.youtube.com/watch?v=kDt7I5zci0Q> by Dave KM3T from the recent WM1CC operation on Cape Cod should explain the decision.

Looney Tunes fans will enjoy this Donald Duck cartoon <http://www.youtube.com/watch?v=kPsyioVsau8> - what is happening at the 2:20 mark? It sounds vaguely familiar although the note is a little rough... (Thanks, Tad K7RA)

==> RESULTS AND RECORDS

The full extended results article for the IARU HF Championship by Carl K9LA is now online at the ARRL Contest Branch Results <http://www.arrl.org/contest-results-articles> website. Preliminary results for 2012 Phone Sweepstakes by Steve N2IC, including printable line scores, will be available shortly - just in time to show your weekend breakfast group! (Thanks, Sean KX9X)

CQ World Wide Contest Director, Randy K5ZD notes, "We are closing the CQWW SSB 2012 results this week and I noticed there are still some plaques <http://www.cqww.com/plaques.htm> available for sponsorship. If you are interested in sponsoring a plaque to cover the 2012 contest (or are looking ahead to 2013), please contact John K1AR <K1AR@AOL.COM> for details. Thanks to everyone who helps to sponsor a plaque for the CQWW contest."

The total number of logs received this year for the 2012 9A (Croatia) CW Contest <http://www.9acw.org/> was 1,073. Claimed scores are now available as well. If your call sign is listed in the wrong category, please send a note to the contest director <9a5k@9a5k.com>. (Thanks, Chris 9A5K)

BARTG has posted the new 2010-2011-2012 Experts list <http://bartg.co.uk/> which is used in all of the BARTG RTTY Contests.

(BARTG contest results take participant experience into account when determining category.) BARTG has also published the results for the last SPRINT75 and HF RTTY contests on their web site. (Thanks, Arthur G1XKZ)

OPERATING TIP

A common question among contesting newcomers is whether they must submit a log for the contact to count for the other station. No, you don't need to submit a log for credit to be given. Contacts are only considered "bad" if the log-checkers can definitively show that a call sign or exchange was miscopied. Yes, some bad contacts get through but the usual policy is to assume QSOs are good unless proven bad.

==> TECHNICAL TOPICS AND INFORMATION

Chad WE9V is re-computerizing his station and passes along these tips about a couple of useful tips for station builders:

- Using USB to VGA/DVI adapters <http://www.newegg.com/Product/Product.aspx?Item=N82E16815150241> can add up to 6 monitors per PC at a cost of less than $50 each.
- For newer computers with no PCI slots, PCI-Express to Serial boards <http://www.newegg.com/Product/Product.aspx?Item=N82E16815124058> are available at $20 or less.
- Combination PCI-Express boards with serial and parallel ports <http://tinyurl.com/b749spn> are available for $25-$35. Note that compatibility with software that manipulates individual bit or control lines is by no means certain.

One area of scientific measurement of interest to hams is ambient electromagnetic noise measurement. The recent article, "Revision of the Methodology for Processing Radio Noise Measurements in the Medium-Wave Band" by Landa, et al. in IEEE Antennas and Propagation Magazine for Dec 2012 covers noise measurement below 2 MHz for radio service planning, antennas, processing techniques. The article also lists many references on noise measurement that may be of interest in their own right.

Frank W3LPL notes that "Inexpensive RG-6 with a copper clad steel (CCS) center conductor is much more widely available than solid copper, especially with desirable options such as a tough polyethylene (PE) jacket and flooded construction. CCS looks like a reasonable choice except for very long cable runs on 160 and 80 meters. A copper clad center conductor may be a problem if a device (e.g. a preamp or relay) is remotely powered through the coaxial cable. When purchasing CCS RG-6, it's very important to immediately test its loss characteristics. It appears that some unscrupulous suppliers are selling factory rejected RG-6 or selling RG-6 from unreliable manufacturers. We should be careful to purchase from trusted suppliers, [for example] on ebay they will be suppliers with 100% positive feedback. It's easy to use an MFJ-259 [antenna analyzer] to quickly check cable loss, using its cable loss mode. [The test is] more accurate if you build or purchase a simple 50:75 ohm broadband matching transformer."

Frank measured the dc resistance of the solid copper and copper clad steel center conductors of RG-6 coax. "I also measured the quad-shield DC resistance and both cables measured the same.

- Solid copper: 0.6 ohms per 100 feet
- Copper clad steel: 1.9 ohms per 100 feet
- Quad shield: 0.3 ohms per 100 feet

"It appears that copper clad steel RG-6 is a good choice for remote powered preamps and relays except for very long cable runs."

Frank goes on to remind us, "When using a remotely powered device it's extremely important to prevent even the slightest moisture entry. RG-6 compression connectors are NOT waterproofed at the threaded end of the connector, additional waterproofing is absolutely essential. The Thomas & Betts NS500 Nut Seal <http://www.newark.com/thomas-betts/ns500/nut-snap-n-seal-connectors/dp/18C2287> costs only a few cents and it very effectively waterproofs the connector threads. The inside of the connector should be stuffed with STUF Di-Electric Filler <http://www.universal-radio.com/catalog/antsup/1218.html> to prevent moisture accumulation from condensation. The finished connection should first be wrapped with electrical tape, then a final layer of waterproofing should be applied."

A recent Instructables project describes an 8-outlet relay box <http://www.instructables.com/id/Arduilay/%22> controlled by an Arduino microprocessor. This could form the basis of all sorts of customizable shack automation projects. Another Instructables project would be particularly good for family members - it shows how to use simple electrical testers <http://www.instructables.com/id/How-to-Use-Basic-Electrical-Testers/> around the home. Knowing how to use a voltmeter to check whether a circuit is live could save a life!

Here in the Midwest and other places, the dry winter months are the static months. While there are certainly commercial products to reduce static, Don AE5K reports, "I have always had very good luck with a mixture of Downy fabric softener and water [at about a] 1:10 ratio in a plastic spray bottle. A little goes a long way and it is cheap and smells nice."

Larry N6NC added a couple of selectable antenna connections to his MN-2700 tuner by removing the direct-wire terminals and the insulating plate on which they were mounted. The internal connections ran directly to the antenna select switch. An aluminum plate with SO-239 connectors replaced the insulating plate and by carefully locating the SO-239s, the internal wiring could be reused without modification. This also makes it easy to return the tuner to its original configuration for resale. All tuners are slightly different but the same general process can be used to add selectable antennas on many tuners.

Technical Web Site of the Week - The direction and strength of the Earth's magnetic field is important data for determining ionospheric stability. You can build your own magnetometer <http://www.directivesystems.com/PDF/MAGTALK.PDF> and hook it up to a computer for about $100. As correspondent Dave K1WHS observes, "It sure is obvious when a magnetic storm occurs!" Dave uses one for predicting auroras and chasing DX contacts on 144 MHz.

==> CONVERSATION

Beyond the Machine

After the new FM-Only and 3-Band categories were added to the ARRL VHF Contests, I was interested in whether there was an observable difference in activity. A little research on the VHF Contesting reflector turned up results that fell squarely into one of two camps: (1) No and (2) Definitely.

If you operated away from cities, you probably didn't see any significant change in activity on or off the FM simplex channels. There just aren't enough hams out there in rural and other lightly populated areas for an FM station to work a lot of other people. In fact, there generally aren't that many active VHF+ contesters in those regions, either!

However, if you are in a more populated area, the results might have been different as Les N1LF reported. "I'm happy to report that efforts to increase contest activity using the new FM-Only category during the January ARRL VHF Contest was a resounding success here in Alabama. We had two ARES groups who deployed for several hours on Saturday. One group opened the Emergency Operations Center in Shelby County at the EMA. Another group went "hilltopping" at a local high school with an elevated location. They deployed a 25-foot mast and directional antennas (Arrow-type Yagis) to test their ability to operate simplex over great distances.

"One big surprise was the number of QSO's made on 440 MHz simplex. In past attempts at involving FM operators, we had enjoyed almost no success on 440 due to low power, poor locations, and ineffective antennas. This year we worked nearly as many on 440 as on 2 meters. 6 meter FM activity here was literally nonexistent. Anyone who had 6 meters seemed to be using a "DC to Daylight" rig and would simply switch to SSB to make the contact. There is very little 6 Meter FM repeater activity here, so it's not too surprising. With no E-skip during the contact we didn't make a single contact on 6 FM.

"The real treats were three contacts late on Sunday night (9 PM, one hour before the end of the contest) when I still heard operators hanging in there and calling CQ on 146.55 and 146.58. I also learned of a FM simplex long range net here in Alabama that operates on Sunday nights at 8PM. Previously, I had been unaware of it at all. I plan to become active on that net, and try to encourage this cadre of well equipped operators to join the fun in June.

"Hopefully CQ Communications will follow suit and add an FM-Only category to their contest as well. It's a great way to draw in newcomers. But if only works if weak signal operators embrace the mode, monitor those frequencies to give out contacts, and do some outreach work in advance of the events. ARES groups are a great place to mine for newcomers."

Similar successes were reported in the Chicago-Milwaukee area (probably no coincidence that the W9RH club sponsors an FM Simplex contest in February - see the contest listings below) and in the Northeast. Not in the Los Angeles and San Francisco area as Tim NU6S reported little FM (and VHF+ activity), so there is a lot of work to do.

VHF+ contesting is always a regional event. Unless there are huge sporadic E openings on 6 meters, there are basically five or six "different" contests going on: Northeast, Southeast, Upper Midwest, West Gulf, Northwest, and Southwest. What "works" for one region probably doesn't get the same results in another due to topography and population and operating preferences. We all have to keep our thinking caps on and not miss a chance to encourage and entice new hams to go "beyond the machine"!

73, Ward N0AX

==> CONTESTS

30 January through 12 February 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American Sprint--CW, from Feb 3, 0000Z to Feb 3, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/sprintrules.php>

School Club Roundup--Phone,CW,Digital, from Feb 11, 1300Z to Feb 15, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup>

NS Weekly Sprint--CW, from Feb 1, 0200Z to Feb 1, 0300Z. Bands (MHz): 1.8-14. Frequencies (MHz): Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

EPC WW PSK Contest--Digital, from Feb 2, 0000Z to Feb 3, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.epcwwdx.srars.org/index.php/contest-rules.html>

Vermont QSO Party--Phone,CW,Digital, from Feb 2, 0000Z to Feb 3, 2400Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and VT county or S/P/C. Logs due: 30 days. Rules <http://www.ranv.org/>

Ten-Ten Winter Phone QSO Party--Phone, from Feb 2, 0001Z to Feb 3, 2359Z. Bands (MHz): 28. Exchange: Call sign, name, QTH, 10-10 number. Logs due: Feb 20. Rules <http://www.ten-ten.org/>

Black Sea Cup International--Phone,CW, from Feb 2, 1200Z to Feb 3, 1159Z. Bands (MHz): 1.8-28. Exchange: RS(T) and HQ ID, member nr or ITU zone. Logs due: 30 days. Rules <http://www.bscc.ucoz.ru/>

FYBO Winter QRP Field Day--Phone,CW, from Feb 2, 1400Z to Feb 2, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, name, power, temp in deg F. Logs due: 30 days. Rules <http://www.azscqrpions.com/>

Minnesota QSO Party--Phone,CW,Digital, from Feb 2, 1400Z to Feb 2, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies (MHz): CW 1.850, 3.550, 7.050, 14.050, 21.050, 28.050; SSB 1.870, 3.850, 7.250, 14.270, 21.350, 28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

Straight Key Party--CW, from Feb 2, 1600Z to Feb 2, 1900Z. Bands (MHz): 3.5. Exchange: RST, serial, category, name, age. Logs due: Feb 28. Rules <http://www.agcw.de/eucw/eu160.html>

British Columbia QSO Party--Phone,CW,Digital, from Feb 2, 1600Z to Feb 3, 0400Z. Bands (MHz): 1.8-28. Frequencies (MHz): CW 1.815,3.535,7.035,14.035,21.035,28.305; SSB 1.845,3.85,7.23,14.25,21.3,28.4; Digital per band plan. Exchange: RST and BC district or S/P/Territory or DX. Logs due: Mar 31. Rules <http://orcadxcc.org/>

Delaware QSO Party--Phone,CW,Digital, from Feb 2, 1700Z to Feb 3, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies (MHz): CW 1.825, 3.55, 7.05, 14.05, 21.05, 28.05, 50.95; SSB 1.86, 3.96, 7.26, 14.26, 21.36, 28.36, 50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

XE Int'l RTTY Contest--Digital, from Feb 2, 1800Z to Feb 3, 1759Z. Bands (MHz): 3.5-28. Exchange: RST and XE state or serial. Logs due: 30 days. Rules <http://www.fmre.org.mx/>

OK1WC Memorial Contest--Phone,CW, from Feb 4, 1600Z to Feb 4, 1659Z. First through fourth Monday of each month. Bands (MHz): 3.5, 50, 144 - see website. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

ARS Spartan Sprint--CW, from Feb 5, 0200Z to Feb 5, 0400Z. Monthly on the first Monday evening local time. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

YL-OM Contest--Phone,CW,Digital, from Feb 8, 1400Z to Feb 10, 0200Z. Bands (MHz): 1.8-28. Exchange: Call sign, RST, serial and S/P/C. Logs due: 30 days. Rules <http://www.ylrl.org/>

YLISSB QSO Party--CW, from Feb 9, 0000Z to Feb 10, 2359Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 22. Rules <http://www.ylsystem.org/>

CQ WW RTTY WPX--Digital, from Feb 9, 0000Z to Feb 10, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Feb 15. Rules <http://www.cqwpxrtty.com/>

Asia-Pacific Sprint--CW, from Feb 9, 1100Z to Feb 9, 1300Z. Bands (MHz): 7,14. Exchange: RST, serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

Dutch PACC Contest--Phone,CW, from Feb 9, 1200Z to Feb 10, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and Dutch province or serial. Logs due: Mar 10. Rules <http://www.dutchpacc.com/>

Louisiana QSO Party--Phone,CW,Digital, from Feb 9, 1500Z to Feb 10, 0300Z. Bands (MHz): 3.5-28. Frequencies (MHz): CW 1.84, 3.54, 7.04, 14.04, 21.04, 28.04; Phone 1.865, 3.865, 7.255, 14.255, 21.365, 28.465; VHF 50.095, 50.135, 144.05, 144.21. Exchange: Call sign, RS(T), LA parish or S/P/C. Logs due: Mar 15. Rules <http://laqso.w5yl.org/>

OMISS QSO Party--Phone, from Feb 9, 1500Z to Feb 10, 1500Z. Bands (MHz): 3.5-28. Exchange: RS, S/P/C and OMISS nr or "DX". Logs due: Mar 30. Rules <http://www.omiss.info/>

New Hampshire QSO Party--Phone,CW,Digital, from Feb 9, 1600Z to Feb 10, 0400Z. Bands (MHz): 1.8-28. Frequencies (MHz): CW - 1.815 and band edge + 45kHz; Phone - 1.875, 3.935, 3.950, 7.235, 14.280, 21.380, 28.390. Exchange: RS(T) and NH county or S/P or "DX". Logs due: Mar 31. Rules <http://www.w1wqm.org/>

FISTS CW Winter Sprint--CW, from Feb 9, 1700Z to Feb 9, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, first name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/>

RSGB - First 1.8 MHz Contest--Phone,CW, from Feb 9, 2100Z to Feb 10, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: 16 days. Rules <http://www.rsgbcc.org/>

AM QSO Party--Phone, from Feb 9, 2300Z to Feb 10, 2300Z. Bands (MHz): 1.8-14. Exchange: RS, name, and S/P/C. Logs due: 4 weeks. Rules <http://www.antiquewireless.org/>

Classic Exchange--Phone, from Feb 10, 1400Z to Feb 11, 0800Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): AM--1.890, 3.880, 7.160, 7.290, 14.286, 21.420, 29.000, 50.400, 144.300; SSB--1.885, 3.870, 7.280, 14.270, 21.370, 28.390, 50.125, 144.200. Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

VHF+ CONTESTS

Milwaukee FM Simplex Contest--Phone, from Feb 10, 1900Z to Feb 10, 2130Z. Bands (MHz): 50-440. Exchange: Call sign and grid square. Logs due: Mar 10. Rules <http://www.w9rh.org/>

Maine 2m FM Simplex Challenge--Phone, from Feb 10, 1900Z to Feb 10, 2300Z. Bands (MHz): 144, Frequencies (MHz): FM simplex frequencies only. Exchange: Call sign, power, city name. Logs due: 15 days. Rules <http://www.qsl.net/ws1sm/contest.html>

School Club Roundup--Phone,CW,Digital, from Feb 11, 1300Z to Feb 15, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup>

Vermont QSO Party--Phone,CW,Digital, from Feb 2, 0000Z to Feb 3, 2400Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and VT county or S/P/C. Logs due: 30 days. Rules <http://www.ranv.org/>

Minnesota QSO Party--Phone,CW,Digital, from Feb 2, 1400Z to Feb 2, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies (MHz): CW 1.850, 3.550, 7.050, 14.050, 21.050, 28.050; SSB 1.870, 3.850, 7.250, 14.270, 21.350, 28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

Delaware QSO Party--Phone,CW,Digital, from Feb 2, 1700Z to Feb 3, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies (MHz): CW 1.825, 3.55, 7.05, 14.05, 21.05, 28.05, 50.95; SSB 1.86, 3.96, 7.26, 14.26, 21.36, 28.36, 50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

OK1WC Memorial Contest--Phone,CW, from Feb 4, 1600Z to Feb 4, 1659Z. First through fourth Monday of each month. Bands (MHz): 3.5, 50, 144 - see website. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Louisiana QSO Party--Phone,CW,Digital, from Feb 9, 1500Z to Feb 10, 0300Z. Bands (MHz): 3.5-28, 50, 144. Frequencies (MHz): CW 1.84, 3.54, 7.04, 14.04, 21.04, 28.04; Phone 1.865, 3.865, 7.255, 14.255, 21.365, 28.465; VHF 50.095, 50.135, 144.05, 144.21. Exchange: Call sign, RS(T), LA parish or S/P/C. Logs due: Mar 15. Rules <http://laqso.w5yl.org/>

Classic Exchange--Phone, from Feb 10, 1400Z to Feb 11, 0800Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): AM--1.890, 3.880, 7.160, 7.290, 14.286, 21.420, 29.000, 50.400, 144.300; SSB--1.885, 3.870, 7.280, 14.270, 21.370, 28.390, 50.125, 144.200. Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

==> LOG DUE DATES

30 January through 12 February 2012

- January 31 - International Naval Contest <http://www.marinefunker.de/eng/show.php3?pos=15>
- January 31 - Lighthouse Christmas Lights QSO Party <http://arlhs.com/LCL-2012-guidelines.html>
- January 31 - RAC Winter Contest <http://www.rac.ca/en/rac/programmes/contests/files/2012%20Canada%20Winter%20Rules%20French-English.pdf>
- January 31 - SARTG New Year RTTY Contest <http://www.sartg.com/contest/nyrules.htm>
- January 31 - AGCW Happy New Year Contest <http://www.agcw.org/en/?Contests_and_CW-activities:Happy_New_Year_Contest>
- January 31 - Original QRP Contest <http://www.qrpcc.de/contestrules/oqrpr.html>
- January 31 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- February 1 - CQ 160-Meter Contest, CW <http://www.cq160.com/rules.htm>
- February 2 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- February 3 - NCCC Sprint Ladder <http://www.ncccsprint.com/rules.html>
- February 5 - EUCW 160m Contest <http://www.agcw.de/eucw/eu160.html>
- February 5 - Kid's Day Contest <http://www.arrl.org/kids-day>
- February 7 - ARS Spartan Sprint <http://www.arsqrp.blogspot.com/>
- February 7 - ARRL RTTY Roundup <http://www.arrl.org/rtty-roundup>
- February 8 - EPC WW DX Contest <http://www.epcwwdx.srars.org/index.php?option=com_content&view=article&id=44:epc-ww-dx-contest-rules-2010&catid=34:contest-rules&Itemid=59>
- February 9 - North American Sprint, CW <http://www.ncjweb.com/sprintrules.php>
- February 10 - QRP ARCI Fireside SSB Sprint <http://www.qrparci.org/index.php/contesting/74-fireside-sprint-2013>
- February 11 - REF Contest, CW <http://concours.ref-union.org/reglements/actuels/reg_cdfhf_dx.pdf>
- February 11 - UBA DX Contest, SSB <http://www.uba.be/en/hf/contest-rules/uba-dx-contest-rules>
- February 11 - RSGB 80m Club Championship, SSB <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- February 12 - MI QRP January CW Contest <http://www.qsl.net/miqrpclub/contest.html>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 1048963640163101946
X-Google-Thread: a4a23d5f63,a1bf1284aa2ddb98,start
X-Google-Attributes: gida4a23d5f63,public,usenet
```

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.189.78 with SMTP id dd14mr3975272qab.0.1359616190617;
        Wed, 30 Jan 2013 23:09:50 -0800 (PST)
Path: k2ni4292qap.0!nntp.google.com!newsfeed2.dallas1.level3.net!
newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 05 2013
Followup-To: rec.radio.amateur.dx
Date: Thu, 31 Jan 2013 02:09:08 EST
Organization: Make More Miles on VHF
Lines: 214
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130131070834.C9B049B8013B@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1359616148 18238 166.84.1.6 (31 Jan 2013 07:09:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 Jan 2013 07:09:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 05 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-01-31
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from
Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara?bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies
Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this

DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From -8364878508543845O4
X-Google-Thread: 11480d,f34c62c01eb6a1cb,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f34c62c01eb6a1cb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.80.34 with SMTP id o2mr1326589pax.9.1359634974420;
        Thu, 31 Jan 2013 04:22:54 -0800 (PST)
Path: s9ni27643pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1817 (Jan 30, 2013)
Followup-To: rec.radio.amateur.dx
Date: Thu, 31 Jan 2013 07:22:53 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 525
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <161102305307.20130131080249@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1359634973 7270 166.84.1.6 (31 Jan 2013 12:22:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 Jan 2013 12:22:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
```

List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1817 - Jan 30, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

D4, CAPE VERDE, AF-086

Mats,SM7GIB, is active as D44TIB from Cape Verde (AF-086) until Feb 6. Mats is working holiday style on 160m-10m with his K3 and vertical. QSL via homecall.

F, FRANCE

The special event station TM39PVJ celebrates the 17th festival "La Percee du Vinjaune" on Feb 2/3. QSL via F8GGZ.

The special event station TM10AAW (WAP 235) will be activated on the occasion of the 10th Antarctic Activity Week (AAW) on Feb 2/3, Feb 8-10 and Feb 15-24. Operator will be Francois,F8DVD, from his QTH Macon (60 km north of Lyon) mainly in SSB on 10m-40m. QSL via F8DVD.
See also: http://tm10aaw.monsite-orange.fr

FK, FRENCH NEW CALEDONIA, OC-032

Oku,FK/JK1KSB, is working holiday style in CW, RTTY and PSK31 on 80-10m until February 3. QSL via homecall.

G, ENGLAND

Some members of the UK HQ Teams (GR2HQ) celebrate the 100th anniversary of the RSGB throughout the year by activating the special event call G100C during the weekends (later also as GM100C from Scotland, as GW100C from Wales and GJ100C from Jersey).
QSLs via M0OXO (OQRS), LoTW, eQSL.
See: http://www.m0oxo.com and http://www.qsl.net/gm3woj/g_100c.htm

HA, HUNGARY

The special event station HA110RAEM is activated in 2013 in memory of Ernst Teodorovich Krenkel (1903-1971). Ernst was an Arctic explorer, a skillful telegraphy operator and a doctor of geographical sciences. His amateur radio callsigns were RAEM, UA3AA and U3AA. All QSOs (CW only) will be confirmed by HA8MT.

HC, ECUADOR

YL Elena,HC2/RC5A, will be QRV in CW and SSB on 160m-6m (incl. WARC) from Feb 5 till Mar 9. She will join the ARRL DX CW Contest (Feb 16/17) in the SO/AB/LP category. QSL via homecall.

I, ITALY

Leo,IW5EFX, will show up as IO5SP in February during the 10th Antarctic Activity Week (AAW). QSL via homecall.

The special event station IO5ANT is working from the National Antarctic Museum in Siena during the AAW. QSL via IW5EFX. See: http://www.mna.it

PA, THE NETHERLANDS

Fred,PA0FAW (ISWL PA-11092, FISTS #9858), will us the special callsign PF100ZOO mainly in CW with some SSB and digital modes to mark the 100th anniversary of the Burgers Zoo in Arnhem in February. He will also be active from the "De Hoge Veluwe National Park" (WFF PAFF-005, Loc JO21wx, JO22va and JO32aa). QSL via homecall.

SU, EGYPT

Gerd,SU/DJ5IW, plans to go QRT on Feb 4 or 5. The QSLs are already at the printer but are expected to be sent only after his return from the Clipperton Island DXpedition in April.

TA, TURKEY

The TC Special Wireless Activity Team remembers Asil Feri,TA1BW, who passed away 10 years ago by using the special call TC1BW in February. All QSOs will be confirmed via bureau automatically. See also: http://www.tcswat.org

TZ, MALI

Fernando,EA4BB (ex-Z21BB), is now working as TZ6BB from Bamako. The length of his stay is not known. He has been spotted already in CW on 40m/20m/15m/12m/10m. QSL via W3HNK, unfortunately only direct.

YI, IRAQ

Razi,YI1RZ, is working as YI1RZ/2 from Bacuba (with only 10 watts) until Feb 4. QSL via IK2DUW.

Z8, SOUTH SUDAN

Massimo,IZ0EGB (ex-9L1MS, EL2GB), is now living in South Sudan and hopes to hit the airwaves as Z81B soon. QSL via homecall.

ZD8, ASCENSION ISLAND, AF-003

Steve,G3ZVW, working in CW, SSB and digital modes on 80m-10m signing ZD8N from Georgetown until Feb 5. QSL via homecall.

ZK, TOKELAU, OC-048

ZK3T who is very active on the bands at the moment is not a pirate! Dieter,DJ2EH, was travelling to Tokelau via Australia, American Samoa and Western Samoa since Jan 8. He will stay on Tokelau until Feb 20. QSL via homecall.

AFRICA DXPEDITION

Jon,TF3ZA, and a team from 15 adventurers are planning to drive from Reykjavik to Cape Town for the next six months starting in January. They will use following callsigns: CN2ZA, 5T0ZA, 6W/TF3ZA, 3XY0ZA, TU2ZA (pending), 9G0ZA, 5V7ZA, TY0ZA (pending), TJ0ZA (pending), TR0ZA (pending), TN0ZA (pending), 9Q0ZA (pending), 9J0ZA, Z2/TF3ZA, A20ZA and ZS/TF3ZA. Listen for them in CW and SSB on following QRGs:

CW: 1824, 3524, 7024, 10124, 18074, 21024, 24894, 28024 kHz
SSB: 3780, 7080, 14180, 18140, 21280, 24940, 28480 kHz
6m: 50094 (CW) and 50110 (SSB)

QSL via LoTW preferred or via the OQRS which will be installed on their website after their trip in August. Bureau QSLs via homecalls.
Direct QSLs should be sent with SAE and 2 US$ to Jon Agust Erlingsson, Alftamyri 14, 108 Reykjavik, Iceland.
See http://www.dxacrossafrica.com and http://twitter.com/DXAcrossAfrica

ZL9HR story: Glenn,KE4KY, published an interesting story about ZL9HR online: http://www.ke4ky.net/p/zl9hr-campbell-island-dxpedition-2012.html

DXCC: Following DXpeditions were approved for DXCC credit: 5V7TH (2012), XW4XR, S07EA (2006-2007) and XWPA (2010-2011)

DXpedition of the Year 2012: The website DX World.net has published the results of their survey about the DXpedition of the Year 2012. HK0NA received the most votes. See also: http://dx-world.net/2013/dxpedition-of-the-year-results/#comments

OE2013SEL (Correction): OM Erwin,OE7SEL, is not the owner or QSL manager of the special event callsign OE2013SEL (like published in DXNL 1816).

Address change: The new address of Gabor,HA3JB, is:
HA3JB, Gabor Kutasi, Koch R. utca 10/A.1/4, H-8600 Siofok, Hungary
He is the QSL manager of: SU8BHI, SU/HA3JB, SU1IE, SU3MB, CO2WL (IOTA NA-015), CO2NO (IOTA NA-015), CO4SM (IOTA NA-056), CO8WN (IOTA NA-015), CN2IPA, HG3IPA, HG15IPA, HG20IPA, 9H3IP (IOTA EU-023), TA4/HA3JB, IZ0UIL, YB5NS (IOTA OC-143), YB7MRK (IOTA OC-088), YC9DEB (IOTA OC-022), CP6LA, 4S7JL (IOTA AS-003)
If you are looking for a QSL manager as well, send Gabor an e-mail to: ha3jb [at] t-email.hu

SILENT KEY: Silvano Fabbri,C91A (IK4GRJ), was killed in a motocross accident near Maputo on Jan 20 at the age of 60. He was living in Mozambique for 30 years and has founded a prominent telecommunication company there.
Our condolences and sympathy are with his family and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 3   North American Sprint

Triathlon DX Contest: Kostas,SV1DPI, invites everybody to join the "1st Triathlon DX Contest" on Feb 2. See also: http://triathlon-dx-contest.gr/contest/index.php/ct-menu-item-1 and http://triathlon-dx-contest.blogspot.com

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-024, S7, Inner Islands: Bert,CX3AN, will sign S79AN mainly in SSB and CW on 80m-6m from Mahe Island (WLOTA 3286, Loc LI75sh) from Feb 4-11. Preferred times for South America are: 1800 UTC on 21280 kHz and 2000 UTC on 14180 kHz. QSL via EB7DX.

AN-016, VP8/A, Antarctica: Nick,RW6ACM, starts working as RI1ANP from the Russian Antarctic base Progress (AA U-03, WAP RUS-11) on Feb 1 and will stay until the end of 2013. QSL via RN1ON.

AS-013, 8Q, Maldive Islands: Andrew,G7COD, plans to show up again as 8Q7AK from the Kaafu atoll. He will spend his holidays on the island for three weeks in February. He will work holiday style on the HF bands mainly during these times: 0730-0830 UTC, 0900-1100 UTC, 1300-1500 UTC and 1730-1800 UTC. QSL via G7COD (bureau/direct).

EU-089, CU8, Western group: Hermann,CT3FN, will take part in the upcoming Mexico International RTTY Contest (Feb 2/3) signing CR2V as single OP. QSL via HB9CRV (bureau/direct/LoTW).

NA-102, FG, Guadeloupe: Jean-Pierre,FG/F6ITD, is going to Guadeloupe from Feb 1-25. First he will visit Guadeloupe (Basse Terre, DIFO FG-019) from Feb 1-8 and then La Desirade Island (DIFO FG-004, WLOTA 1121) until Feb 25. Listen for him in SSB and digital modes on the HF bands. QSL via F6ITD (bureau/direct).

NA-110, W4, South Carolina State group: En route to the "ARRL SC State Convention" Sean,KX9X, im plans to activate Dewees Island (USi SC042, Loc FM02DU) as KX9X/4 for the "US Islands Award". He plans to become active on Feb 1 (1500-2000 UTC) using his FT-817 (QRP) in SSB and CW. He hopes to have a loud signal because he wants to put up his antenna in salt water. QSL via KX9X.

OC-016, 3D2, Viti Levu and Vanua Levu group & OC-060, 3D2, Rotuma Island:

Bob,W7YAQ, plans to activate Fiji and Rotuma from Feb 2-21. His first stop is Viti Levu Island (OC-016, WLOTA 0055) as 3D2NB from Feb 2-7. The second trip leads him to Rotuma (OC-060) from where he will show up as 3D2RX from Feb 8-21. QSLs for both calls via W7YAQ.
The logs will be uploaded to the LoTW as well.

Preview

DATE	CALL	DXNL
Resident	3B8BAE	1808
02Feb-07Feb	3D2NB	1817 *
08Feb-21Feb	3D2RX	1817 *
2014	3W3B	1815
-28Feb	3Z5MT	1808
09Nov-09Mar	4S7KKG	1805
20Jan-28Feb	5H1Z	1816
08Dec-01Mar	5W0W	1809/1810
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807
-7Feb	6W/F6IRS	1816
17Jan-10Mar	6W2SC..	1815
Unknown	7P8CC	1807
17Dec-	7P8RI	1810
Resident	8J1RL	1809
-31Mar	8J1SPY	1788
-31Mar	8J5SSS	1807
10Dec-03Mar	8J6HAM	1809
23Dec-25Mar	8N119T	1811/12
-Mar/14	8N2MDR	1813
29Jan-06Feb	8P9DG	1816
29Jan-06Feb	8P9EA	1816
29Jan-06Feb	8P9FF	1816
29Jan-06Feb	8P9HF	1816
29Jan-06Feb	8P9RT	1816
29Jan-06Feb	8P9UN	1816
29Jan-06Feb	8P9VG	1816
29Jan-06Feb	8P9WZ	1816
Feb	8Q7AK	1817 *
-May	9G5MS	1816
-Oct/14	9V1RM	1751
15Jan-31Jan	9X0PY	1814
-Sep	A52SV	1752
-10Mar	BM0LF..	1805
-Dec	C91IW	1787
Unknown	CE8DMT	1815
-Aug	CN2ZA..	1817 *
26Jan-08Feb	CR2V	1815/1817 *
26Jan-09Feb	CS9/DO7DP	1816

-May?	D2SG	1748/1780
5Nov-15Feb	D3AA	1806
-06Feb	D44TIB	1817 *
-Dec/14	DA0EIM	1815
01Jan-31Dec	DB100AWPB	1814
01Jan-31Dec	DL50FRANCE	1813
-Feb	DP0GVN	1756
-Jan	DQ0STRATEX	1770
01Jan-31Dec	DR175EDS	1816
01Jan-31Dec	DR90VOX	1813
Resident	DU1/W7XA	1811/12
Resident	DU7TET	1814

03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
01Jan-31Dec	EI13CLAN	1813
30Dec-31Jan	F4FET/p	1815
01Feb-25Feb	FG/F6ITD	1817 *
Resident	FG4NO	1811/12
-01Mar	FH8NX	1747
-03Feb	FK/JK1KSB	1817 *
21Jan-09Feb	FR/F8APV	1815
21Jan-09Feb	FR/F8EOI	1815
Jan -	FT5WQ	1816
Jan -	FT5XT	1816
13Jan-30Jan	FY/F5UII	1814
2013	G100C..	1817 *
2013	G100RSGB..	1811/12
-2013	H44RK	1793
2013	HA110RAEM	1817 *
01Jan-31Dec	HB300K	1811/12
05Feb-09Mar	HC2/RC5A	1817 *
15Jan-28Feb	HF0A	1814
Jan	HF0WOSP	1811/12
18Jan-31Mar	HK3JCL	1815
-Sep	HI3/KL7JR	1745
21Jan-18Feb	HS0ZJF/8	1815

02Jan-12Feb	II3CV	1814
-31Mar	II7IADO	1815
18Feb-24Feb	IO5ANT	1817 *
Feb	IO5SP	1817 *
-Jul	J28UC	1734
-Aug/14	J28NC	1796
22Jan-11Feb	J76A	1815
22Jan-11Feb	J77A	1815
15Jan-Apr	JG8NQJ/JD1	1815
Resident	JT1CO	1814
-11Apr	JX9JKA	1773/1807
-Mar	K6H	1803
2013	KG4AJ	1756
-Jun	KH2/N2NL	1680
-Mar	KH9/WA2YUN	1771

01Feb	KX9X/4	1817 *
Resident	LU1ZG	1816
20Dec-02Feb	OA4/PA3GFE	1811/12
15Feb-18Feb	OE2013A..	1814
-Apr/17	OG3077F	1789
01Jan-31Dec	OU1RAEM	1813
-2014	P29NO	1814
Feb	PF100ZOO	1817 *
28Jan-03Feb	PY2CDR	1816
01Jan-31Dec	R400DR	1814
-31Mar	R350FP	1818*
-Oct	R60SKV	1814
-20Feb	R70SGG	1815
-20Feb	RA70MK	1815
22Dec-17Feb	RI1ANC	1810
01Feb-Dec	RI1ANP	1817 *
-23Feb	RK70SF	1815
01Jan-23Dec	S5300TP	1813
04Feb-11Feb	S79AN	1817 *
-Jun	SM0TSC	1816
Unknown	ST2/ZS6AKB	1815
Resident	ST2FT	1808
-Apr	ST2SF	1816
-05Feb	SU/DJ5IW	1815/1817 *
Resident	SV2ASP/A	1814
-Mar	T6LG	1795/1807/1815
-Oct	T6MH	1806
-May	T6MO	1815
-2014	T6T	1810
-18Feb	TA4/DL6RO	1816
-31Jan	TC150RC	1816
-10Mar	TC16BURSA	1816
Feb	TC1BW	1817 *
-2015?	TJ3SN (?)	1806
-24Feb	TM10AAW	1817 *
02Feb/03Feb	TM39PVJ	1817 *
-Mar	TT8/US3EZ	1815
Unknown	TZ6BB	1817 *
-23Feb	UE70DP	1815
18Jan-02Mar	UE70Q	1815
-31Jan	UE75VV	1815
-Nov/14	V73NS	1604/1668/1752
-Jan/14	VK0JJJ	1815
Resident	VK4FMAG	1807
Jan	VI6AHR30	1813
Unknown	VK8/OZ1AA	1809
-Mar?	VU3BPZ/3..	1800
-May/14	XE1/DM3DL	1730
20Jan-27Feb	WA2USA/4	1815
05Feb-28Feb	WA8LOW/KH8	1816

Resident	XV4Y	1808	
Resident	XW1A	1814	
-2014	XW4XR	1815	
14Nov-	YI1IRQ	1807	
-04Feb	YI1RZ/2	1817	*
01Jan-31Dec	YP10KQT	1813	
01Jan-31Jan	YS3CW	1814	
-31Dec	YU150TC	1815	
01Jan-31Dec	Z320RSM..	1813	
-Apr/May	Z6/S52DD	1813	
Unknown	Z6/SP5CJQ	1813	
Resident	Z81B	1817	*
Unknown	Z81Z	1815	
-05Feb	ZD8N	1817	*
-Oct	ZD9KX	1795	
26Jan-02Feb	ZF2TA	1816	
-12Aug	ZF2TK	1800	
-20Feb	ZK3T	1817	*
-2014	ZY2014WC	1774	

 * = new or updated
.. = and other calls

QSL information

3D2NB	via W7YAQ (d)
3D2RX	via W7YAQ (d)
3G3P	via CE3PG (B)
3V8BB	via LX1NO, (L)
3W7W	via W3HNK (L), eQSL
3XY0ZA	via TF3ZA (B, OQRS), (L)
6Y3M	via VE3NE
5T0ZA	via TF3ZA (B, OQRS), (L)
5V7ZA	via TF3ZA (B, OQRS), (L)
5W0W	via NR6M (B), (L)
6W/TF3ZA	via TF3ZA (B, OQRS), (L)
7X5KBS	via EA7FTR
8Q7AK	via G7COD (B)
9G0ZA	via TF3ZA (B, OQRS), (L)
9Q0ZA	via TF3ZA (B, OQRS), (L)
A20ZA	via TF3ZA (B, OQRS), (L)
AH0J	via JA1NVF (B)
AX3VCE	(B)
AX5PAS	via M0OXO (B), (L), eQSL
AX7CW	via VK7CW (d), (L)
C4N	via W3HNK (d)
C6A/AA4NN	via AA4NN (B)
C6AGH	via W4BUW (B)
C6AZZ	via KQ8Z (d)
C6ANM	(L)
CM2CCA	via EA7TV (B)
CN2ZA	via TF3ZA (B, OQRS), (L)

CQ7DOM	via CT1ECT (B)
CR2V	via HB9CRV (B), (L)
CT7/OH2OT	via OH2OT (B)
CT8/CT3FN	via HB9CRV (B)
CT8/DJ7JC	via DJ7JC (B)
CT8/HB9CQL	via HB9CQL (B), (L)
CT9/SP7DPJ	via SP7DPJ (B), (L)
CW90A	via CX2ABC (B)
D44TIB	via SM7GIB (B)
DA7A	via DO7AG (B)
DA0EIM	via DL1AKP (B)
E7DX	via E77E (B)
EA8/PA3LEO	via PA3LEO (B)
EG2UBA	(B)
EX7MW/7	via UN8GC (B)
FG/F6ITD	via F6ITD (B)
FK/JK1KSB	via JK1KSB (B)
FM1II	via NI5DX (d)
G100C	via M0OXO (B, QRS)), (L), eQSL
GB2OL	via GM0WED (d)
GD100RSGB	via M0VFC (B)
GJ100C	via M0OXO (B, QRS)), (L), eQSL
GM100C	via M0OXO (B, QRS)), (L), eQSL
GW100C	via M0OXO (B, QRS)), (L), eQSL
HA110RAEM	via HA8MT (B), (L)
HB0/DK3RED/p	via DK3RED
HB0/DJ1AA	via DJ1AA (B)
HC2/RC5A	via RC5A (B)
HF5IPA	via SQ9ITA (B)
HF8J	(d), (L)
HF9Q	via SP9QMP, (L)
HI0UD	via ON4IQ (d), (L)
II3CV	via IK3HHX (d)
II8FC	(B)
IO5ANT	via IW5EFX (B)
IO5SP	via IW5EFX (B)
J77A	via W3UR (B)
JT5DX	via JT1CO (d)
KH0/JN3MXT	via JN3MXT
KH6/VE7AHA	via VE7AHA
KX9X/4	via KX9X (B), (L)
M5E	via G0CKV
N3A	via NW3DC (d), (L), eQSL
OE2013JHW	via OE4JHW (B)
OE2013MDF	via OE6MDF (B), (L), eQSL
OE2013PGQ	via OE8PGQ (B), eQSL
OE2013SFG	via OE6SFG (B)
OH8X	via OH2UA (B)
OJ0H/mm	via OH2BH (B)
PF100ZOO	via PA0FAW (B), eQSL
PH00ZWAT	via PD2RKG (B)
PJ2/W9NJY	via WD9DZV (B)
RI1ANP	via RN1ON (B)

S79AN	via EB7DX (d)
SN4W	via SP4ICP (B), eQSL
SV8/SV2MAC	via SV2MAC (B)
TC16BURSA	via YM3KM (B)
TC1BW	sends automatically
TF4M	via G3SWH (B) (*)
TF4X	via G3SWH (B) (*)
TJ0ZA	via TF3ZA (B, OQRS), (L)
TM10AAW	via F8DVD (B)
TM39PVJ	via F8GGZ
TN0ZA	via TF3ZA (B, OQRS), (L)
TR0ZA	via TF3ZA (B, OQRS), (L)
TU2ZA	via TF3ZA (B, OQRS), (L)
TY0ZA	via TF3ZA (B, OQRS), (L)
TZ6BB	via W3HNK (d)
TZ6HY	via DJ9ZB (B)
V31RL	via AD7AF (L)
VP2V/K2WH	via K2WH (B), (L)
W7SW	via W3HNK
WA2O/KH0	via JF7ELG (d), (L), eQSL
XE3/LU3DR	via LU3DR
XV2LU	via JA7LU (B)
YB4IR/5	via YB4IR
YI1RZ/2	via IK2DUW (B)
YW2LV	via YV5YMA (B)
Z2/TF3ZA	via TF3ZA (B, OQRS), (L)
Z81B	via IZ0EGB
ZD8N	via G3ZVW (B)
ZK3T	via DJ2EH (B)
ZF2AM	via K6AM (B), (L)
ZK3T	via DJ2EH (B)
ZK3T	via DJ2EH (B)
ZS/TF3ZA	via TF3ZA (B, OQRS), (L)
ZW7REF	via PR7ZAJ (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: BY1WXD/0 (Tibet)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, CT1ECT, DE0WRL, DF2NE, DF6EX (WIN-QSL), DJ5AV, DL1SBF, DL7MAE, F8DVD, HA3JB, F6AJA & Les Nouvelles DX, MM0NDX, NG3K, OE7SEL, SU/DJ5IW, ZS6EZ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/pdf

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http://www.darc.de/referate/dx/bulls/dxnl

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From -8606268879210607924
X-Google-Thread: 11480d,1a9491aa6fee6bbe,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.197.201 with SMTP id iw9mr1497270pbc.6.1359652622973;
        Thu, 31 Jan 2013 09:17:02 -0800 (PST)
Path: 6ni26676pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 31
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 31 Jan 2013 12:17:02 EST
Organization: QRZ.com
Lines: 166
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399bd9d2817604d498cae9@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1359652622 22060 166.84.1.6 (31 Jan 2013 17:17:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 Jan 2013 17:17:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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vN5w==

X-StripMime: Non-text section removed by stripmime
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QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event Station - GB6GVS - Gresham Village School

Posted: 31 Jan 2013 05:01 AM PST
http://forums.qrz.com/showthread.php?377968-Special-Event-Station-GB6GVS-Gresham-Village-School&goto=newpost

Advance notification after a successful year one as (GB2GVS) this small school of approx 80 pupils (aged 6 to 11) will be hosting GB6GVS (Gresham Village School, near Cromer in Norfolk UK) in March 2013.

The school is now 116 years old and was built and opened in 1897.

Last year the children were very excited to speak via D-Star repeater system to Japan, USA, Canada, Switzerland, Netherlands, Poland to name but a few. The event was so successful that the school has adopted one week a year of their curriculum to Science week. This will include 2 days of Radio. The children once again will be learning and sending their name in Morse Code for a certificate, followed by a chance to talk to someone in another country many miles away. The children last year were very proud and excited to talk to people from around the world and collect their Amateur Radio Certificate at the end of the week.

We will be operating on Analogue again this year as well as digital. Unfortunately due to health and safety, we are unable to put up a mast for HF antennas on the school premises, and as they are all young children, we don't think that this is necessary, as they were all thrilled and excited to use the equipment that we had available for them on the day.

The Two independent operators this year are Andy 2E0AIV and Billy G0UIQ

The callsign is GB6GVS, so if you hear us, please spare a few moments to speak to one of our children as you will make their day any questions or if you are representing a school and wish to make a schedule then please email and we will try to accommodate

2e0aiv@2e0aiv.co.uk

full details on QRZ.COM

Thanks for reading

Andy 2E0AIV

///
national air ambulance week sept 23--30 2013

Posted: 30 Jan 2013 01:47 PM PST
http://forums.qrz.com/showthread.php?377899-national-air-ambulance-week-sept-23-30-2013&goto=newpost

SIR DAVID JASON

PLEDGES SUPPORT FOR NATIONAL AIR AMBULANCE WEEK 23-30 SEPTEMBER 2013

... One of Britains most famous and respected actors Sir David Jason is getting behind the first National Air Ambulance Week. Sir David has come a long way from his days as an electrician; since then he has won many prestigious awards for his work, with roles greatly varying from the comical Del Boy in Only Fools and Horses, to the more serious role of Jack Frost in A Touch of Frost.

Sir David became interested in flying when he was young and has a keen interest in space exploration and all things aeronautical. He started out his own flying experience in gliders and then progressed to helicopters.

Because of this keen interest Sir David became involved with the Association of Air Ambulances (AAA) and in March 2009 Sir David was asked, and agreed to lend his support to the work of Air Ambulance Charities by becoming Patron of AAA.

Speaking of his involvement, Sir David said:

"I am honoured to be fronting the very first united National Air Ambulance Week campaign across the UK. It is vitally important that we spread the word that Air Ambulance Charities up and down the UK are not Government funded and rely on public donations to remain operational. Everyday lives are being saved by the highly skilled Air Ambulance crews. Please give whatever you can spare to support your local Air Ambulance."

The heart of the week long Appeal will be very much encouraging the communities and businesses across the country to support their local Air Ambulance charity. By doing so it will make a huge difference and effectively help to save lives in the community that you live in. Every penny really goes a long way in helping save lives.

NAAW is an initiative put together by the Association of Air Ambulances (AAA), the trade body which unites not only Air Ambulance charities from across the country, but also operators and ambulance services.The Association gives a national voice to a local service.

Clive Dickin, Director of the Association of Air Ambulances (AAA) said We are delighted to have Sir David Jason as our patron. It really does help us to raise awareness of our members and the essential work that they carry out locally. Our members are encouraging fundraising very much at a grass roots level for example mufti or a dress up/dress down days at schools, colleges or work places? Fundraising should be fun!

You may wish to organise your own event maybe you want to hold a cake sale, fete, or do something more daring like a parachute jump or sponsored swim. Whatever you decide to do, rest assured that all monies raised will stay local, helping to keep your local Air Ambulance flying.

To show your support and find out more about how you can help your local Air Ambulance hello all @ over the world please can you click on my vistiors map please

73 john m0hem

```
From 8280676484792698332
X-Google-Thread: a4a23d5f63,7d26b4c7b4001ac5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
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        Sat, 02 Feb 2013 18:02:31 -0800 (PST)
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Path: bp2ni13206wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.87.MISMATCH!newsfeed.xs4all.nl!newsfeed1.news.xs4all.nl!xs4all!
newspeer1.nac.net!newspump.sol.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
news.nobody.at!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1358233201@panix.com>
Followup-To: poster
Date: 1 Feb 2013 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 19 Feb 2013 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1359702000@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1359702002 23515 166.84.1.2 (1 Feb 2013 07:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Feb 2013 07:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From -7540112440213064760
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robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP005 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 1 Feb 2013 11:33:05 EST
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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SB PROP @ ARL $ARLP005
ARLP005 Propagation de K7RA

ZCZC AP05
QST de W1AW
Propagation Forecast Bulletin 5 ARLP005
>From Tad Cook, K7RA
Seattle, WA February 1, 2013
To all radio amateurs

SB PROP ARL ARLP005
ARLP005 Propagation de K7RA

Sunspot numbers and solar flux barely changed in the past week. Average daily sunspot numbers were 55.7, down slightly from 56.4 the previous week, and average daily solar flux was 98.7, down from

110.7. Geomagnetic conditions continued their quiet spell.

The most active day was Saturday, January 26, when both the mid-latitude and planetary A index was 18, and Alaska's college A index was 46.

The predicted solar flux is 100 for February 1, 105 on February 2-5, 110 on February 6-7, 120 and 125 on February 8-9, 120 on February 10-11, then 115, 110 and 105 on February 12-14, 110 on February 15-18, 105 on February 19-23, 95 on February 24-25, 110 on February 26, and 125 on February 27 through March 1. Flux values peak again at 140 on March 3-4.

The predicted planetary A index is 5 on February 1, then 12, 18, 15 and 8 on February 2-5, 5 on February 6-8, 8 on February 9-10, 5 on February 11-18, 8 on February 19, 5 on February 20-21, then 15, 10 and 8 on February 22-24, 5 on February 25 through March 7, and 8 on March 8-9.

OK1HH believes we will see quiet conditions on February 1-3, quiet to unsettled February 4, mostly quiet February 5, quiet to active February 6, mostly quiet February 7, quiet to unsettled February 8, quiet to active February 9-10, quiet to unsettled February 11, mostly quiet February 12, quiet to active February 13-14, active to disturbed February 15, quiet to unsettled February 16, quiet on February 17-21, active to disturbed February 22, quiet to unsettled February 23 and quiet February 24.

Regular readers know we've been tracking a three-month moving average of sunspot numbers for several years now. The average daily sunspot number for the three calendar months ending January 31 was 82.8, better than last month, but nothing like the numbers we saw over a year ago in fall 2011.

The three-month averages for the past year, the months ending in February 2012 through January 2013 were 83.3, 73.7, 71.2, 87.3, 91.5, 96.5, 91.9, 89.9, 81.2, 82.3, 74.4 and 82.8.

The one month average sunspot number for January was 98.9, the highest monthly average since May and July of last year.

Not much news in reports from readers this week, but N8II of West Virginia reported last Friday, January 25, "Today was pretty decent considering the now double digit SFI and K of 2. I worked RC4HAA on 15 meter CW who was S6-9, and 12 meters opened well to Europe from 1400-1440Z. I got in on the tail end of it with QSOs with SV3, HB9, OM0 and G4.

"Last night at 0200Z I caught T6LG in Afghanistan on 80 CW for a new band/country. He was about S3-S6 and not hearing the USA stations calling him that well (about 10 callers when I was there)."

Glenn Axelrod, N6INM/9 in Mundelein, Illinois wrote: "Are SFI and conditions going to improve by the Spring/Summer? Are we ever going to see numbers again like in '58 in my lifetime? I am 48 years old."

By SFI, Glenn means solar flux index. We have no way of knowing when this cycle will peak, or even if it may have already peaked, but peaks of solar cycles become easier to predict later in the first part (the upswing) of any cycle.

Until recently experts predicted this cycle would probably peak in Spring of 2013, which begins in less than seven weeks. But later predictions moved it out to Fall of 2013, with slightly lower numbers. We had a period of higher solar activity in November and December of 2011, which led some to believe that perhaps the cycle had peaked early. Others believe we may see a double-peak in this cycle, as we have in some earlier solar cycles.

But we should see seasonal improvements in HF conditions in the Spring and again in the Fall. By seasonal, I mean that even if we saw no change in solar activity, just due to the season and position of the Sun relative to us, we see better conditions on the higher frequencies in Spring and Fall than we tend to see in Summer and Winter.

In September through December 2011 the monthly averages of daily sunspot numbers were 106.4, 123.6, 133.1 and 106.4. The previous four months (May through August) saw averages of 61.5, 55.5, 67.2 and 66, so the final third of 2011 showed a dramatic jump in activity. But the next year the numbers dropped back again. The average daily sunspot number for all of 2012 was 82.3. The average for all of 2011 was only 29.9, so that jump at the end of the year was exciting, and convinced many of us that the cycle was starting to really ramp up. The January 2013 average was a little less than 100.

There is a hypothesis which posits that we may see a grand minimum, decades of depressed sunspot numbers, but of course that cannot be proven by observation in the next decade or two. I hope it isn't true. I hope we see future activity which is strong and surprises everyone, but I wouldn't count on it. I was licensed during the low point between Cycle 19 (the biggest in history) and Cycle 20, and along with many others have been wishing for decades to see another like Cycle 19. But Cycle 19 turned out to be a rarity. But just like Cycle 19 surprised many people, I hope we can be surprised again.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for January 24 through 30 were 60, 44, 55, 60, 52, 63, and 56, with a mean of 55.7. 10.7 cm flux was 103.4, 100.5, 99.4, 97.7, 97.6, 95.4, and 96.6, with a mean of 98.7. Estimated planetary A indices were 1, 6, 18, 6, 4, 2, and 2, with a mean of 5.6. Estimated mid-latitude A indices were 1, 7, 18, 5, 3, 2, and 2, with a mean of 5.4.
NNNN
/EX

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  1
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 1 Feb 2013 12:17:51 EST
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
Contesting info

Posted: 01 Feb 2013 05:34 AM PST
http://forums.qrz.com/showthread.php?378114-Contesting-info&goto=newpost

I've never "contested" and now I think I'd like to get involved in this part of our hobby.

I have questions about procedures, record keeping, etc. Any help or links to any web sites that have tutorials would be appreciated.

///
national air ambulance week 23 30 sept 2013

Posted: 30 Jan 2013 01:49 PM PST
http://forums.qrz.com/showthread.php?377900-national-air-ambulance-week-23-30-sept-2013&goto=newpost

SIR DAVID JASON

PLEDGES SUPPORT FOR NATIONAL AIR AMBULANCE WEEK 23-30 SEPTEMBER 2013

... One of Britains most famous and respected actors Sir David Jason is getting behind the first National Air Ambulance Week. Sir David has come a long way from his days as an electrician; since then he has won many prestigious awards for his work, with roles greatly varying from the comical Del Boy in Only Fools and Horses, to the more serious role of Jack

Frost in A Touch of Frost.

Sir David became interested in flying when he was young and has a keen interest in space exploration and all things aeronautical. He started out his own flying experience in gliders and then progressed to helicopters. Because of this keen interest Sir David became involved with the Association of Air Ambulances (AAA) and in March 2009 Sir David was asked, and agreed to lend his support to the work of Air Ambulance Charities by becoming Patron of AAA.

Speaking of his involvement, Sir David said:

"I am honoured to be fronting the very first united National Air Ambulance Week campaign across the UK. It is vitally important that we spread the word that Air Ambulance Charities up and down the UK are not Government funded and rely on public donations to remain operational. Everyday lives are being saved by the highly skilled Air Ambulance crews. Please give whatever you can spare to support your local Air Ambulance."

The heart of the week long Appeal will be very much encouraging the communities and businesses across the country to support their local Air Ambulance charity. By doing so it will make a huge difference and effectively help to save lives in the community that you live in. Every penny really goes a long way in helping save lives.

NAAW is an initiative put together by the Association of Air Ambulances (AAA), the trade body which unites not only Air Ambulance charities from across the country, but also operators and ambulance services.The Association gives a national voice to a local service.

Clive Dickin, Director of the Association of Air Ambulances (AAA) said We are delighted to have Sir David Jason as our patron. It really does help us to raise awareness of our members and the essential work that they carry out locally. Our members are encouraging fundraising very much at a grass roots level for example mufti or a dress up/dress down days at schools, colleges or work places? Fundraising should be fun!

You may wish to organise your own event maybe you want to hold a cake sale, fete, or do something more daring like a parachute jump or sponsored swim. Whatever you decide to do, rest assured that all monies raised will stay local, helping to keep your local Air Ambulance flying.

To show your support and find out more about how you can help your local Air Ambulance please log onto the AAA website at

http://www.aoaa.org.uk/naaw/

http://www.youtube.com/watch?v=uMAd1ivdqQQ

hello all @ over the world please can you click on my vistiors map please

73 john m0hem

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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1098
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Feb 2013 14:07:46 EST
Organization: Ohio/Penn DX Bulletin
Lines: 455
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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SB DX @ WW < KB8NW $OPDX.1098
Ohio/Penn DX Bulletin No. 1098

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1098
BID: $OPDX.1098
February 4, 2013

Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, WK3N, AA4NC, N4AA & QRZ DX, N4JF, KH6BZF, WB7DXA, K8AV, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IZ0EGB, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY3DF, RSGB IOTA Web Site, Sixitalia Weekly, SM7GIB, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-Jan, through Sunday, 3rd-February there were 229 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZD8, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2013 FD PACKET NOW AVAILABLE. The ARRL states, "It's that time of year again -- time to start gearing up for ARRL Field Day, June 22-23, 2013! ARRL's flagship operating event -- always held the fourth full weekend in June -- brings together new and experienced hams for 24 hours of operating fun. For the complete announcement, go to:
  http://www.arrl.org/news/view/2013-field-day-packet-now-available
For the FD packet: http://www.arrl.org/field-day

3D2/R, ROTUMA. Antoine, 3D2AG, will once again be active as 3D2AG/p from Rotuma (OC-060) between late March/April. He states, "Now looking for spare parts for my 14-years-old ICOM 706-MKII, which is faulty (no TX). If anyone can help please contact me, so that I can be operational on 6m from Rotuma. Thanks in advance." His E-amil address is on QRZ.com. He also mentions, "QSL direct only to Fiji address. Please include at least two green stamps or one IRC with AIRMAIL SAE for first class return postage. After intense lobbying by 3D2AG, IRCs are now exchangeable at the normal UPU rate in Fiji. Please don't forget to put an airmail label on your return envelope, and write your country name clearly."

5X, UGANDA (Reminder). Members of the F6KOP team are expected to be active as 5X8C between February 6-18th, from a location some 20 Km from Entebbe airport.

CORRECTION/OOOPPPSS DEPARTMENT. In OPDX.1097, under "NH0, MARIANA ISLANDS (Update)", we mentioned that YL Miho/JJ2VLY was Joe's/JA1LZR XYL; this is incorrect. It should have read: "JJ2VLY (YL Miho (Yutaka's [JQ2GYU] XYL, also WS2M)".

CT9, MADEIRA ISLANDS. Operators Jozef/OM3GI, Tibor/OM3RM and Julius/OM7JG will be active as CR3A during the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. QSL via OM2VL.

D4, CAPE VERDE (Correction/Update). Mats, SM7GIB, will be active as D44TIB from Cape Verde (AF-086) until February 7th (not between February 25th and March 8th). Activity will be holiday style using a K3 into a wire vertical for 160-10 meters. Look for him to be on the radio in the early mornings and evenings - on CW. QSL via his home callsign.

E6, NIUE. Operators Alan/VK4WR and Graeme/VK4FI will be active as E6RQ and E6SG, respectively, from Niue (OC-040) between March 22-29th. Their activity will focus on 6 meters as well as some HF operations. QSL both callsigns via VK4FI.

FG, GUADELOUPE. Oliver, F6ARC, is now active as FG/F6ARC from Guadeloupe (NA-102) until February 14th. Activity will be holiday style with a focus on 40 and 30 meters CW, using wire antennas. QSL via FE11DX, by the Bureau or direct (see QRZ.com).

FS & PJ7, ST. MARTIN AND SINT MAARTEN. Andy, DK5ON, will be active as FS/DK5ON from French St. Martin (NA-105, WLOTA 0383) and PJ7/DK5ON from Dutch Sint Maarten (NA-105, WLOTA 0711, DIFO FS-001) between March 10-29th. Activity will be on 80-6 meters, including 17/12 meters, using SSB, RTTY and PSK. QSL via DK5ON, direct or by the Bureau. No eQSL.

IOTA NEWS.............

AF-019. An international team of operators will be active as IG9Y from Lampedusa Island between October 17-30th. Operators mentioned are Khalid/A61BK, Gianni/IT9BUN, Don/JH5GHM, Dale/N3BNA, Frederic/ON4LG, Frank/ON9CC, Aurelio/PC5A, Romeo/S52RU, Peter/S54W and Drago/S59A. Activity will be on 160-6 meters using CW, SSB, and RTTY, with four stations on the air. The team will be in the CQWW DX SSB Contest (October 26-27th) as a Multi-2 entry. QSL via ON4LG. An OQRS will be available for direct and Bureau cards. Visit their Web page at:
http://ig9.ii9p.com

AS-085. Members from the Korea Contest Club will be active as D85C from Chongsan Island (WLOTA 1602) between June 6-9th. More details to be forthcoming.

EU-120. Operators Terry/G3VFC, Keith/M0KJA, Fred/M0RFD, Rob/M0VFC, Dave/M6KOM, Maureen/M6VFC and Richard/2E1EVK will be active as GX5MW/p from the Isle of Wight (WLOTA 2985) between March 16-23rd. Activity will be on all HF bands and modes. QSL via M0RFD, direct or by the Bureau.

NA-143. Joe, K5KUA, will once again operate portable from Galveston Island (USI TX001S, Galveston County, TX) in the Gulf of Mexico between February 15-17th. Activity will be holiday style on the HF bands. QSL via K5KUA, direct or by the Bureau.

OC-129. Chris, OE9MON, is now active as DU6/OE9MON from Panay Island. He is there on holiday with his family, and the length of his stay is not known. Activity will be on 160-6 meters using wire antennas. QSL via LZ1JZ, direct, by the Bureau or LoTW.

OC-245. Rohadi, YB6AR, and several other operators will be active from Bunta Island between February 15-17th. Operators are expected to use portable callsigns (YB6AR/P etc). Activity will be on 40/30/20/15/10 meters using SSB and RTTY. They plan to use five transceivers with 500 watt amps. All their antennas are homebrew (verticals, yagis and Spiderbeam). QSL via the operator's instructions.

ISWL CALLSIGNS (For February). The following ISWL club callsigns will be used throughout the month of February 2013:

GX4BJC/A - Operated from Bream, in Gloucestershire, by Chris, G0SDD.
(/A WAB Square SO60, England, IOTA EU-005 and WLOTA LH-1841)

MX1SWL/A - Operated from Hartford, in Cambridgeshire, by Tom, G3RPV.
(/A WAB Square TL27, England, IOTA EU-005 and WLOTA LH-1841)

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

J8, ST. VINCENT. Dave, G3TBK, will once again be active as J88DR between February 14th and March 11th. Activity will include the ARRL DX CW Contest (February 16-17th) and the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/Low-Power entry. He will also be in the RSGB's 75th Commonwealth Contest (March 9-10th). Activity outside of the contest will be on all HF bands, especially 30/17/12 meters, using CW, SSB and RTTY. QSL via G3TBK, direct or by the RSGB Bureau.

JD1, OGASAWARA (Update). Three JA operators will be active from Chichijima Island (AS-031) in the Ogasawara group between April 28th and May 5th. The callsigns to be used are JD1BLC (Operator Toshi/JP1IOF) and JD1YBT (World Wide Club station callsign). Activity will be on 160-6 meters using CW, SSB, RTTY and FM. QSL JD1BLC via JP1IOF direct or by the Bureau to JD1BLC. QSL JD1YBT via JP1IOF direct or by the Bureau to JD1YBT. Also,

LoTW and an OQRS (via ClubLog) will be available for both callsigns at:
https://secure.clublog.org/logsearch/JD1YBT
https://secure.clublog.org/logsearch/JD1BLC

KP2, U.S. VIRGIN ISLANDS. Operators Philip/KT3Y, Frederick/K9VV and Robert/WP2XX will be active from the KP2M rental shack on St. Croix Island (NA-106) during the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. QSL via AI4U (DIRECT ONLY) OR LoTW. NO BUREAU QSLs.

KP2, U.S. VIRGIN ISLANDS. Look for operators and callsigns Munekazu/JI3DNN (KP2/KI3DNN), Yoshiaki "Aki"/JR3QFB (KP2/W3JH), Yoshiro/JL3SIK (KP2/K2JA), Takeshi "TAKE"/JS6RRR and KP2/NH2KY (Club callsign) to be active from the U.S. Virgin Island between March 13-19th. Activity will be on 160-6 meters using CW, SSB, RTTY, PSK31 and JT65A. Check QRZ.com for QSL details.

KP2, U.S. VIRGIN ISLANDS. Before his JD1YBT and JD1BLC Ogasawara operations (see JD1 above), Toshi, JP1IOF, will be active as WH7P/KP2 from U.S. Virgin Islands between April 3-9th. Activity will be on all bands and modes. QSL via JP1IOF, by the Bureau or direct. Also, LoTW and an OQRS (via ClubLog) will be available at: https://secure.clublog.org/logsearch/WH7P/KP2

LX, LUXEMBOURG. Philippe/LX2A and a team of operators will be active as LX7I from Eschdorf during the CQWW WPX RTTY Contest (February 9-10th) as a Multi-2 entry, and the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. QSL via LX2A. QSL via LX2A. Visit the following Web page at:
http://www.lx2a.com

MJ, JERSEY. Richrad, M5RIC, will be active as GJ2A for the ARRL DX SSB Contest (March 2-3rd). QSL route (See http://www.qrz.com/db).

NODXA'S MEMBER RTTY ACHIEVEMENT. The ARRL RTTY Honor roll contains 124 callsigns. Northern Ohio DX Association (NODXA) member "Scotty", WK3N, joined their ranks this week with his approved submission bringing him a total of 334 confirmed on RTTY. Scotty is the second NODXA member to achieve this status, Don, K8MFO, was our first.

KH6BZF PROPAGATION FORECAST/REPORT (February 4-10th)....

Feb/04th	AN	Feb/07th	AN	Feb/09th	AN
Feb/05th	AN	Feb/08th	AN	Feb/10th	AN
Feb/06th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

MU0, GUERNSEY. Operators Peter/2E0SQL, Louis/2U0FER, Mark/M0MJH, Iain/M0PCB, Dan/M0TCB and Steve/M0SPF will be active as MU0HTJ from Guernsey (EU-114, WLOTA 0013) for the RSGB IOTA Contest (July 17-18th). QSL via 2E0SQL, direct or by the Bureau. For more info and updates, visit their Blog page at: http://blog.hamtests.co.uk

P4, ARUBA. Howard, WA2NHA, will once again be active as P4/WA2NHA between March 3-17th. Activity will be on 80-10 meters mainly CW. QSL via his home callsign.

PJ2, CURACAO. Ulf, DL5AXX, will be active as PJ2/DL5AXX from Curacao (SA-099, WLOTA LH-0942) between February 24th and March 11th. Activity will be holiday style on 80-10 meters using mainly CW with some RTTY. QSL via his home callsign, direct or by the Bureau. He does prefer his OQRS at: http://www.dl5axx.de/dxlog/default.aspx?Logid=75

PJ2, CURACAO. A group of operators will activate PJ2T, the Caribbean Contesting Consortium's (CCC) Signal Point Station on Curacao (SA-099, WLOTA LH-0942) between February 13-20th. Activity will be on all bands and modes, but their main operations will be during the ARRL DX CW Contest (February 16-17th) as a Multi-Op entry. QSL PJ2T via LoTW or W3HNK. Look for operators to possibly be active before and after the contest using their own PJ2/homecall callsigns. QSL via their home callsigns unless where indicated. Operators mentioned are John/K9QVB, Howie/K9KM, Kelly/N0VD (via W3HNK), Mal/NP2L, Andy/W9NJY (via WD9DZV), Bill/W9VA and Geoff/PJ2DX. Some operators will use LoTW.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated February 3rd)

3D2OU via N7OU
5B/SQ2MGM via SQ2MGM
A65BM via W4JS
AN1DJ via EC1DJ
CR2V via HB9CRV
CT7/EA1AF via EA1AF
DB100AWPB via DO6NIK
DL8XO/HI9 via DL8XO
DU6/OE9MON via LZ1JZ
DU9AQQ via EA5GL
ED1RCR via EA1RCR
EG3ICR via EA3EF
EH3FCM via EA3HP
G5W via G3BJ
GM100RSGB via M0FVC
HK1X via EA7FTR
HR2/NP3J via EA5GL
I/DM1CM via DM1CM (L/e)
J42T via SV7LOS
KH2RU/KP4 via NP3O (d)
LZ13FDAY via LZ-Bureau
OE2013PEN via OE5PEN
OE2013SPW via OE8SPW
OE2013VSW via OE3VSW
OE2013WLE via OE6WLE
OO7W via ON4AUP
OU2I via OZ1BII
OX3XR via PA3249 (d/L/e)
PT5T via K3IRV
RA4HKM/0 via RW4HW
SU0ERA via SU1SK
TC150RC via TA1HZ
TM850N via F4GFE
TZ6BB via W3HNK
ZF2BJ via ZF2BJ

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

PA3249: Harry de Jong, Broekdijk 59, 7695TC Bruchterveld, The Netherlands

4W3DX & 4W6MM QSL ROUTE CHANGE. Phil, G3SWH, has been appointed as QSL Manager for Thor's, TF4M, operations from Timor Leste between 2000 and 2003 as 4W3DX and 4W6MM. There are log searches at:

http://www.g3swh.org.uk/4w3dx.html
http://www.g3swh.org.uk/4w6mm.html

QSL RECEIVED VIA LoTW: 3V8BB, 9J3A, 9Y4D, CT3DZ, CT8/EA5KA, CU3EJ, EA7TG, HK1R, J77A, JA6JNF, KL7J, KP2/K5WE, KV4FZ, LY7Z, OH8A, PJ2T, PY0FO, RV6A, SN3R, T77C, TZ7BB, VA2EW, VE3EJ, VE3FU, VE6BMX, VP2MSW, VP2V/K6TOP, VY2CM, YS3CW, YV6BFE, YY4DNN and ZX2F

QSLS RECEIVED VIA MAIL: 3D2C, 5W1SA, 5Z4/DL7UCX, 7O6T, 7P8D, 7W50I, A92GR, AH0/N0AT, AH0KT, BV7GC, C6AVA, CP4BT, D64K, FM5BH, FR4NT, HH2/9A7GAE, J79WE, JD1BMH, LZ1ANA, PJ4LS, PJ5J, V26E, V26HS, V84SMD, WP2XX, ZD9UW and ZS6DJD

QSLS RECEIVED VIA THE BUREAU: 4O/OK1IEC, 4O/OK4ZW, 5R8HL, 5R8IC, 6W1RY, C50C, CN2DJ, ET3TK, EY8/F4EGS, FG/F6BFH, FG4NO, FG8NY, FK/F4BKV, FO8RZ, FR1FF, FY/F6CKD, HB0/F5PAC, HB0/OK1XD, HB0/OK6DJ/P, HR1RTF, IS0R, JW/F8DVD, KP2/AA1TR, MU/F5CWU, MU/F5NHJ, OH0/WS4T, OX/OK1JST, OX4OK, PJ4L, SV9/OK1AMM/P, TB0DX, TC03W, TC07DX, TC098A, TJ3AY, TK/F8DZY, TK12IOTA, TO5A, TO11A/P, TT8PK and ZA/OK1MBZ

T6, AFGHANISTAN. Eric, K9GY, will be active as T6MO from the Helmand Province (Grid MM21) during the ARRL DX CW Contest (February 16-17th) as a Single-Op/Low-Power entry. He states that he will probably be active during the first 28 hours or so, and it may be a Single-Band effort. QSL via LoTW or to K9GY (see QRZ.com) direct or by the Bureau. ADDED NOTE: Eric will also be active during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/Single-Band (possibly 15 or 10m)/Low-Power.

TX5, CLIPPERTON ISLAND (Update). The March TX5K Clipperton Island DXpedition Web page now has a new URL: http://tx5k.org
The current updated list of operators are Bob/KK6EK (Organizer, Expedition Leader), Christian/DL1MGB (Co-organizer), Walt/N6XG (Logistics), Ed/KE3D, Igor/US0VA (Doctor), Robert/SP5XVY, Dietmar/DL3DXX, Dave/WJ2O, Luis/XE1L, Mathias/DJ2HD, Mike/WA6O, Yann/F1NGP, Andreas/DL5CW, Roman/US5WDX, Rick/KF4ZZ, Heye/DJ9RR, Lance/W7GJ (6m), Tom/DL5LYM, Jef/DD2CW, Giovanni/I5JHW, Ken/OZ1IKY, Markus/DJ7EO, Gerhard/DJ5IW and Carlos/NP4IW (Logistics). Louis-Philippe Loncke will be there for documentation. There are four honorary team members: Chod Harris/VP2ML (SK - DXpedition Dedication), Yasuo "Zorro" Miyazawa/JH1AJT (Honorary DXpedition Leader), Conrad Limbaugh (Expedition Dedication) and Dan Gotshall (Honorary Expedition Leader). The "Technology Development" team members are: Bob/N2OO is the QSL Manager, Peter/W6OP and Dean/N7XG are Software Development, Rich/KY6R (Social Media), Alan/AD6E (Satellite Communications), Dean/N6BV (Radio Propagation Modeling) and Felipe (Internet Data). Regional Coordinators (pilots) are: Gary/DF2RG (Chief Pilot, Germany), Marcus/DL9RCF (Germany), Stan/KH6CG (Hawaii), Col/MM0NDX (Scotland), Cesar/PY2YP (Brazil), Andre/V51B (Namibia), Bill/VK4FW (Australia), XE2HWJ (Mexico) and Rex/NR6M (USA). There will be four members on the Scientific Program team, and one is a ham - Alain/F6BFH. The vessel Shogun will leave from San Diego on February 19th. Schedule/Tenative activity dates are between February 28th and March 10th.

V6, MICRONESIA. Mike, WB7DXA, will be active as V63DXA in Micronesia between February 21st and March 21st. While there, he plans to operate from the islands of Kosrae (OC-059), Pohnpei (OC-010) and possibly Mokil and Pingelap Atolls (OC-226). He informs OPDX [edited], "I am sailing on a boat with a marine radio. The captain believes it works on 20 meters and possibly some additional bands. He isn't a ham so he can't try it out. So I am hoping that it works out when I get there. As it stands I arrive into Kosrae on February 23rd. Then leave Pohnpei on March 22nd. I plan to operate from Kosrae for about a week and then on to the Atolls (OC-226) on the way to Pohnpei, but it all depends on WX and other factors. As far as bands, I think 20 meters phone is what I am looking to operate mostly. I'll bring a key for CW just in case I can get it going. The other bands will need to be determined after I get there." Mike plans on using LoTW as the primary QSL vehicle, but you can send cards direct to him or by the Bureau.

VP2, MONTSERRAT. Will, AA4NC, will be active as VP2ME from Montserrat (NA-103, WLOTA 1475) between February 13-20th. Activity will include an entry in the ARRL CW DX Contest (February 16-17th). Outside the contest, he will be on RTTY, CW, and SSB mainly on the 30/17/12 meter bands. QSL via LoTW.

VP2, U.S. VIRGIN ISLANDS (NA-106). Matt, K0BBC, (along with his XYL Valeriw, K0VAL) will be heading south and will once again be active as KP2/K0BBC from the Hull Bay Cottages on St. Thomas Island (USI VI004S) between February 26th and March 5th. Activity will be holiday style on the HF bands. Matt plans to be active in the ARRL DX SSB Contest (March 2-3rd). QSL via K0BBC, direct, by the Bureau or LoTW.

WP2, U.S. VIRGIN ISLANDS (NA-106). Operators Stan/K8MJZ, Fred/NP2X, Robert/WP2XX and possibly others will be active from the Island Villa Contest Club WP2Z superstation on St. Croix during the CQWW WPX SSB Contest (March 30-31st) as a Multi-Single entry. QSL via KU9C.

WRTC-2014 NEWS RELEASE #15 (WRTC2014 Names Judging Committee). An excerpt from a press release dated January 31st states: "WRTC2014, Inc., host of the 2014 World Radiosport Team Championship competition is pleased to announce the judging committee that will be responsible for certifying the results of the competition. David Sumner, K1ZZ, will serve as Chief Judge leading the committee of Nodir Tursoon-Zadeh, EY8MM, Don Field, G3XTT, Dan Street, K1TO, and Dick Norton, N6AA." To read the whole press release, go to: http://www.wrtc2014.org/wrtc2014-names-judging-committee

XR2, CHILE (Chilean Lighthouse). Manuel, CE2UNE, will be active as XR2BH from the Puerto Aldea (Caleta Hornilla) Lighthouse (NAC 133, ARLHS CHI-110, Admiralty G1896.20) between February 20-24th which also includes the "Weekend South American Lighthouses" event (February 22-24th). The beacon is located in Tongoy Bay, near the village of Puerto Aldea, Elqui Province, Coquimbo Region, Chile (WW Loc. FF49EQ). QSL XR2BH via CE2AA (QRZ.com).

XT, BURKINA FASO (Update to OPDX.1097/Callsign Change). Members of the "Italian DXpedition Team" will be active as XT2TT (not XT1T as first announced) from Ouagadougou (Grid Loc. IK92fi), Burkina Faso, between February 21st and March 6th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL I2YSB for direct QSLs and IK2CIO for Bureau QSLs (no E-mail request please). A OQRS will be available for direct cards only. Now available on their Web page is a survey for both bands and modes needs.
The official Web site is: http://www.i2ysb.com/idt
Official forum is: http://www.hamradioweb.org

XU, CAMBODIA. John, KF0RQ, will once again be active as XU7ACQ but from a new location (east and west Cambodia) between February 10th and March 18th. Activity will be on 80-10 meters using CW, SSB and the Digital modes. He is still looking for Delaware and South Dakota for his WAS. QSL via KF0RQ. Online logsearch is available at ClubLog.

Z8, SOUTH SUDAN (Update). Massimo, IZ0EGB (ex-9L1MS, EL2GB), informs OPDX that he is now living in Juba, South Sudan, and plans to be on the air as Z81B soon. He will be using 600 watts into wire antennas for 40-6 meters, and operate on SSB and the Digital modes. Massimo adds that the equipment is installed already and was expected to be on the air this past week. Occasionally, Massimo will operate from other locations using only 100 watts into a T2FD (a terminated, tilted and folded dipole) operating SSB only. QSL via IZ0EGB: Alessandro Colasanti, Via Pia Nalli 30, 00134 Rome, Italy. Massimo states, "Colleagues should please avoid sending IRC coupons. Alessandro will periodically upload my log onto LoTW and ClubLog."

ZF, CAYMAN ISLANDS. Dave, N4QS, will be active as ZF2DP from Georgetown, Grand Cayman (NA-016, WLOTA 1042), between February 8-12th. Activity will be from the ZF1A club station and running low power using his Elecraft K3. He plans to be active during the CQ WPX RTTY Contest (February 9-10th), and will also operate some CW and SSB on the days before and after the contest -- primarily on the WARC bands. He will attempt to upload his log to ClubLog in real-time using the N1MM Gateway. You can see if you are in his log by clicking here: https://secure.clublog.org/logsearch/ZF2DP QSL via LoTW or his home callsign.

ZS8, MARION ISLAND. There has been an announcement by various sources that a second operator will be active from Marion Island. Pierre, ZS1HF, is reporting that Carson, ZR6CWI, has been appointed as the Space Weather Engineer on Marion Island between April 2013 and May 2014. Carson has just completed a one year work assignment at the SANAE (South African National Antarctic Expedition) Antarctic Base and is expected to be back in Cape Town on February 19th. Carson informed Pierre that he will be active from Marion Island over this period. No callsign has been allocated yet. His QSL Manager will be ZS1HF/ZS8M. At this stage SSB only. No further info is available. Stay tuned!

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 6147067717797996724
X-Google-Thread: a4a23d5f63,8b287f07ae0c4f0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.110.68 with SMTP id m4mr11694534qap.2.1359995408567;
        Mon, 04 Feb 2013 08:30:08 -0800 (PST)
MIME-Version: 1.0
Path: k2ni7243qap.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 28 January - 03
February 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 4 Feb 2013 11:30:08 EST
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130204163001.F0F1C33C6F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1359995408 16048 166.84.1.6 (4 Feb 2013 16:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 4 Feb 2013 16:30:08 +0000 (UTC)
```

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Feb 04 0832 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
28 January - 03 February 2013

Solar activity was at very low to low levels for the past week. The largest flares of the period were a C8/Sn flare at 03/0610 UTC from region 1667 (N22, L=197, class/area Dsi/160 on 03 February) and two C2/Sf flares at 02/1958 UTC and 03/0224 UTC, also from region 1667. An asymmetric, partial-halo Coronal Mass Ejection (CME) was observed in SOHO/LASCO C2 coronagraph imagery around 31/0800 UTC with an estimated plane-of-sky speed of 550 km/s. The event appeared to orginate from a filament eruption on the southeast limb. No further earth-directed CMEs were observed.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels. Moderate levels were observed on 29-31 January and again on 02-03 February.

Geomagnetic field activity was quiet to unsettled except for a short period of active to minor storm levels at high latitudes on 02 February. Solar wind speeds began the period at about 430 km/s and gradually decreased to around 300 km/s by 30/2300 UTC. By 01/2115 UTC, an increase in solar wind speed and temperature was observed indicative of a negative polarity coronal hole high speed stream. Total field (Bt) increased from 4 nT to 11 nT while the Bz component of the interplanetary magnetic field varied between +/- 9 nT. The geomagnetic field responded with quiet to unsettled conditions through 02 February with periods of active to minor storming at high latitudes. By 03 February, solar wind speeds were in decline as effects from the coronal hole high speed stream began to wane. The geomagnetic field was quiet on 03 February. Solar wind speeds ended the period at approximately 400 km/s. At 03/1130 UTC, the lower energy particle flux reported by the EPAM instrument aboard the ACE spacecraft rose sharply and then leveled off while some of the lower energy channels declined. This was likely indicative of the passage of the 31 January CME, however there was no clear shock signature associated with it.

Forecast of Solar and Geomagnetic Activity
04 February - 02 March 2013

Solar activity is expected to be at very low to low levels with a slight chance for M-class flares until region 1667 rotates around the west limb on 14 February. Very low to low levels are expected for the rest of the forecast period, barring significant active region emergence or development.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels throughout the forecast period with possible high levels on 06-07, 11-12, and 24-25 Februrary due to coronal hole high speed stream effects.

The geomagnetic field is expected to be quiet to unsettled with a chance for active periods on 09-10, 22-23 February, and again 01-02 March due to recurrent coronal hole high speed stream activity. Otherwise, mostly quiet conditions are expected.

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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.77.231 with SMTP id v7mr979551paw.35.1360469243214;
        Sat, 09 Feb 2013 20:07:23 -0800 (PST)
Path: mj10ni1100pbb.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nrc-
news.nrc.ca!newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  4
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 4 Feb 2013 12:56:17 EST
Organization: QRZ.com
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf301d3e24f2f4c504d4e9ce6e@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

///

8P1V 8P9RM Barbados

Posted: 03 Feb 2013 11:44 PM PST
http://forums.qrz.com/showthread.php?378502-8P1V-8P9RM-Barbados&goto=newpost

W1VE will be active from Barbados 26 February - 3 March 2013 as 8P9RM

http://dxing.at-communication.com/en...p9rm_barbados/

73   Al 4L5A

```
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82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!newsfeed.xs4all.nl!
newsfeed2.news.xs4all.nl!xs4all!newspeer1.nac.net!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
news.glorb.com!xmission!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  5
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 5 Feb 2013 12:14:36 EST
Organization: QRZ.com
Lines: 58
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93997d1b8dbab04d4fd5768@google.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=5agfVuIdFIkXfg5itPVGqr/ZeUjgiq6CurQnAq/m/LU=;
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QRZ Forums - Contests, DXpeditions and Special Events

//

Texas State Parks On The Air First Annual Contest

Posted: 04 Feb 2013 11:42 AM PST
http://forums.qrz.com/showthread.php?378570-Texas-State-Parks-On-The-Air-First-Annual-Contest&goto=newpost

From the folks that bring you the Texas QSO Party, the Northwest Amateur Radio Society (NARS), we would like to announce the First annual Texas State Parks On The Air (TSPOTA) contest April 6-7, 2013. You will be part of TSPOTA history and our hope is that it will be a long and rewarding one.

It is our hope that the TSPOTA Contest is just a starting point for Texas Amateurs and Amateurs visiting our great State to activate one or more Texas State Parks, Natural Areas, and Historic Sites. To that end the TSPOTA Committee also sponsors the WATXSP Certificate for successfully working all ninety-nine Texas State Parks, Natural Areas and Historic sites listed on the Texas Parks and Wildlife and TSPOTA web sites.

Who:

The contest is open to all Amateurs world-wide, but especially Texas Amateurs. Non-Texas stations may work only Texas stations located in a Texas State Park; Texas stations not located in a Texas State Park may only contact stations operating from inside a Texas State Park. Stations located in a State Park, Natural Area or Historic Site may work all stations.

When:

April 6-7, 2013 from 1800 UTC Saturday to 2100 UTC Sunday.

Objective:

To work as many stations as possible on any and all amateur bands (excluding the 60, 30, 17, and 12- meter bands) and in doing so to learn to operate in abnormal situations in less than optimal conditions. A premium is placed on developing skills to meet the challenges of emergency preparedness as well as to acquaint the general public with the capabilities of Amateur Radio.

To have competing stations, individual or club, operating from as many of Texas' ninety-nine state parks as possible. Making contacts from a Texas State Park to other Texas State Parks is the goal all stations should strive for.

Links:

Texas Department of Parks and Wildlife : http://www.tpwd.state.tx.us/

Texas State Parks On The Air: http://www.tspota.com/

NARS: http://www.w5nc.net

```
From -4235461444535212849
X-Google-Thread: 7221ecd0f7,93903d52f0c52c57,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.19.66 with SMTP id c2mr1758307wie.6.1360470578497;
        Sat, 09 Feb 2013 20:29:38 -0800 (PST)
Path: bp2ni27970wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nrc-news.nrc.ca!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!newspump.sol.net!newsfeed3.dallas1.level3.net!news.level3.com!
bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1818 (Feb 6, 2013)
Followup-To: rec.radio.amateur.dx
Date: Tue, 5 Feb 2013 22:24:21 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 493
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1055161718.20130205225452@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360121061 9130 166.84.1.6 (6 Feb 2013 03:24:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Feb 2013 03:24:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
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Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 21750
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1818 - Feb 6, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5V, TOGO

Jackie,F8AEJ, is working in holiday style mainly in digital modes signing 5V7JD from Lome with his FT897D, AT tuner and 6 band Windom until Mar 15. Logsearch with ClubLog (QRZ.com). QSL via homecall.

5X, UGANDA

A large multinational team (DF1LON, DJ7JC, DL1YFF, DL8OBF, EI9FBB, F2DX, F2JD, F2VX, F5CWU, F5EOT, F5NHJ, F5NKX, F5UFX, F5UOW, F5VHQ, F6ENO, F8BJI, F8IXZ, F9IE, FM5CD, K4SV, ON4LO, ON7RN, RG8K, UA9KGH/1) will show up as 5X8C with six stations and focus on the lowbands from Feb 8-18. Pilot stations are F4TTR and V51B. Their QRGs will be:
CW: 1826.5, 3524, 7024, 10104, 14024, 18074, 21024, 24892, 28024 kHz
SSB: 1850, 3785, 7075, 14145, 18140, 21295, 24960, 28480 kHz
RTTY: 1842, 3585, 7042, 10142, 14082-90, 18102, 21082, 24922, 28082 kHz
PSK: 3570, 7040, 10140, 14072, 18100, 21072, 24920, 28122 kHz
RX 160m CW: 1834.5 (EU/NA) and 1821.5 (AS/OC).
QSL via F1NGP, LoTW. See also: http://www.5x2013.com

6V, SENEGAL

Vladimir "Vlad",RK4FF, will be QRV as 6V7S from "Le Calao" in Ngaparou for at least four times this year. He plans to show up from there from Feb 11-Apr 3, May 13-30, July 1-16 and Oct 22-Nov 27. Activities will take place in CW/SSB/RTTY on 80/40/20/15/10m. QSL via homecall.

DU, PHILIPPINES, OC-129

Carl,DU6/OE9MON, and his family are spending their holidays on Panay Island (Visayan Islands, OC-129, Loc PK11bo). He has been worked in SSB on 20m with 100 watts and a vertical. Carl wants to use homemade verticals on all bands 160m-6m. QSL via LZ1JZ, LotW and eQSL.

FG, GUADELOUPE, NA-102

Oliver,FG/F6ARC, is working holiday style in CW with focus on 30m/40m from Guadeloupe (NA-102, DIFO FG-001, WFF FFF-004, WLOTA 0644) until Feb 14. QSL via FE11DX.

Jean-Pierre,FG/F6ITD, is active on the bands until Mar 25. He stays in Basse Terre on Guadeloupe (DIFO FG-019, WLOTA 0644) until Feb 15 and on La Desirade (DIFO FG-004, WLOTA 1121, ARLHS GUA-005, Loc FK96lh) from Feb 16 until Mar 22. He is using a FT450D, PA, RV7C antenna and dipoles in SSB/RTTY/PSK/JT65 and some CW on 160m-10m.
QSL via homecall. See also: http://www.QRZ.com/db/FGF6ITD

HA, HUNGARY

The special event station HG66MALEV remembers the former Hungarian airline MALEV in CW, SSB and digital modes on 80m-10m until Mar 31. Last year the airline has terminated its service after 66 years of civil aviation. QSL via HG4I, unfortunately only direct with SASE.

I, ITALY

The special event station IR7WAP is on the air until Mar 3 on the occasion of the 10th Antarctic Activity Week (AAW).
QSL via IK7XNF, unfortunately only direct and eQSL.

J5, GUINEA-BISSAU

The Verona DX Team members Livio,IZ3BUR, Libero,IK3RBE, Enzo,IK3VVD, Ilario,IZ3STA, and Milena,IK3VZJ, are returning to Cumura to help with the mission work and will be active as J52HF on SSB on HF and 50 MHz during their spare time between Feb 10 until Mar 2. QSL via I3LDP.
See also: http://www.ari.verona.it/veronadxteam/en and
http://photo.net/photodb/photo?photo_id=9451214

LX, LUXEMBURG

The LX7I team from Eschdorf will join the WPX RTTY Contest (Feb 9/10) in the M2 category. QSL via LX2A.

LY, LITHUANIA

The special event station LY16W celebrates the Act of Independence of Lithuania (Feb 16, 1918) during February. QSL via LY5W.

PA, THE NETHERLANDS

The special event station PF13ANT (WAP-239) will be activated by Rob,PA0RDY, during the 10th AAW from Feb 11-28.
QSL via homecall, via direct preferred but bureau QSLs are fine also.

XU, CAMBODIA

John,XU7ACQ, will be QRV in SSB, CW and digital modes on 80m-10m from Feb 10 until Mar 18. QSL via KF0RQ.

AFRICA DXPEDITION: Steve,HA0DU, and Laci,HA0NAR, are planning a DXpedition to Senegal (6V2R) and Guinea Bissau (J5NAR) in February. Their journey will start in Cabrousse in the south of Senegal on Feb 9 and will take them Guinea-Bissau. They will activate also Carabane Island (AF-078) as 6V2R/p and Jeta Island in the Bissagos archipelago (AF-093) as J5NAR/p. The whole trip is paid by themselves and so they would appreciate any donations via PayPal (ha0nar[AT]hotmail.com) to reduce the high logistical costs. QSLs via HA0NAR.

CARIBBEAN/ATLANTIC TRIP: Hilkka,OH1DV (YL), Markku,OH1MV, Pekka,OH1TV, Rami,OH2BCI, Leena,OH2BE (YL), Martti,OH2BH, Osmo,OH2KH, Heikki,OH4NS, Seppo,OH6TJ, and Osmo,OH8KN, are on a cruise with the "M/S Kristina Katarina" working as OJ0H/mm usually on 14267 kHz or in CW. They plan to meet hams in many of their stopovers in 6Y, P4, PJ4, YV7, J49, FM, V2 and HI. After that they will continue to the Azores Islands from where they will join the ARRL CW and SSB Contests as CR2X and CQ8X. QSLs via OH2BH.
See: http://www.kristinacruises.com/en/cruises/ms-kristina-katarina

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 8-10	YLRL YL-OM Contest
Feb 9	Asia Pacific Sprint Contest
Feb 9/10	CQ WPX Contest, RTTY
Feb 9/10	PACC Contest
Feb 9/10	KCJ Topband Contest
Feb 9/10	RSGB 1,8 MHz CW Contest
Feb 12	FISTS Sprint Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, several, Antarctica: Oleg,ZS1OIN, will be the new chied of the Rusisan Bellinghausen Basis (WAP RUS-01, AA U-04, WFF RFF-154) on King George Island (WLOTA 0312). Starting on Feb 12 he plans to be QRV as RI1ANU (instead of RI1ANF) mainly in CW. QSL via ZS1OIN (direct).

NA-001, C6, Great Bahama Bank group: Drew,N2RFA, is going to visit the Bahamas (WLOTA 1115) from Feb 10-21. He will sign C6ABB in PSK31, JT65, RTTY and SSTV on 80m, 40m, 20m and 17m.
QSL via N2RFA (direct). The log will be uploaded to the LoTW and eQSL.

NA-016, ZF, Cayman Islands: Dave,N4QS, will take part in the upcoming WPX RTTY Contest as ZF2DP from Grand Cayman Island (WLOTA 1042).
He can use the station of ZF1A from Feb 8-12. Listen for him in SSB and CW mainly on the WARC bands before and after the contest.
The log will be uploaded to LoTW afterwards and in realtime also to:
http://www.clublog.org/logsearch/ZF2DP
QSL via N4QS (bureau/direct).

NA-024, J3, Grenada: Roy,KE4TG, will be on Grenada (WLOTA 0718, Loc FK92dd) again for the fifth time from Feb 6 until Mar 8. Listen for J38RF in JT-65, PSK31 and RTTY on 80m-10m. Depending on the propagation he may also work on 60m in SSB, CW and digital modes. QSL direct via KE4TG. The log will be uploaded to the LoTW.

NA-097, 6Y, Jamaica: Yuri,VE3DZ, announced to join the WPX RTTY Contest as 6Y2T in the SOAB category. QSL via homecall.

NA-100, V2, Antigua and Barbuda: Tom,AA9A, will be QRV in SSB, CW and RTTY on 160m-10m signing V24A from Antigua (WLOTA 1118) from Feb 11-20. He plans to take part in the ARRL CW Contest as well. QSL via AA9A.

NA-103, VP2M, Montserrat: Bill,AA4NC, will show up as VP2ME from the island of Montserrat (WLOTA 1475) from Feb 12-20. He will work in CW, SSB and RTTY on all bands with emphasis put on the WARC bands and also the ARRL CW Contest. The log will be uploaded to the LoTW.
QSL only direct via AA4NV.

NA-107, FM, Martinique: Valery,R5GA, can use the station of FM5BH again from Feb 11-17. He will produce a loud signal from Martinique (DIFO FM-001, WLOTA 1041, DDFM 97). FM/R5GA will be active mostly in CW on the WARC bands. He will join the ARRL CW Contest as TO5X. The log will be uploaded to the LoTW. QSLs for both calls via UA3DX (direct).

OC-026, KH2, Guam Island: The first stop of the Pacific trip of Bob,5B4AGN, will be Guam (USi GU003S, WFF KFF-110, WLOTA 0064). He will be active as KH2/G3ZEM from Feb 9-13. His next stop will be Pohnpei (OC-010).
QSL via M0URX (OQRS). See also: http://www.5b4agn.net

OC-010, V6, Pohnpei Islands: After visiting Guam Bob,5B4AGN, will stay on Pohnpei from Feb 13-23. He plans to work as V63ZM on 80m-10m.
QSL via M0URX (OQRS).

Preview

DATE	CALL	DXNL
Resident	3B8BAE	1808
02Feb-07Feb	3D2NB	1817
08Feb-21Feb	3D2RX	1817
2014	3W3B	1815
-28Feb	3Z5MT	1808
09Nov-09Mar	4S7KKG	1805
20Jan-28Feb	5H1Z	1816
09Feb-28Feb?	6V2R..	1818 *
-15Mar	5V7JD	1818 *
08Dec-01Mar	5W0W	1809/1810
08Feb-18Feb	5X8C	1818 *
09Feb/10Feb	6Y2T	1818 *
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807

11Feb-03Apr	6V7S	1818 *
-07Feb	6W/F6IRS	1816
17Jan-10Mar	6W2SC..	1815
17Dec-	7P8RI	1810
Resident	8J1RL	1809
-31Mar	8J1SPY	1788
-31Mar	8J5SSS	1807
10Dec-03Mar	8J6HAM	1809
23Dec-25Mar	8N119T	1811/12
-Mar/14	8N2MDR	1813
29Jan-06Feb	8P9DG	1816
29Jan-06Feb	8P9EA	1816
29Jan-06Feb	8P9FF	1816
29Jan-06Feb	8P9HF	1816
29Jan-06Feb	8P9RT	1816
29Jan-06Feb	8P9UN	1816
29Jan-06Feb	8P9VG	1816
29Jan-06Feb	8P9WZ	1816
Feb	8Q7AK	1817
-May	9G5MS	1816
-Oct/14	9V1RM	1751

-Sep	A52SV	1752
-10Mar	BM0LF..	1805
10Feb-21Feb	C6ABB	1818 *
-Dec	C91IW	1787
Unknown	CE8DMT	1815
-Aug	CN2ZA..	1817
26Jan-08Feb	CR2V	1815/1817
26Jan-09Feb	CS9/DO7DP	1816
-May?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-07Feb	D44TIB	1817(*)
-Dec/14	DA0EIM	1815
01Jan-31Dec	DB100AWPB	1814
01Jan-31Dec	DL50FRANCE	1813
-Feb	DP0GVN	1756
01Jan-31Dec	DR175EDS	1816
01Jan-31Dec	DR90VOX	1813
Resident	DU1/W7XA	1811/12
Unknown	DU6/OE9MON	1818 *
Resident	DU7TET	1814

03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
01Jan-31Dec	EI13CLAN	1813
-14Feb	FG/F6ARC	1818 *
01Feb-25Mar	FG/F6ITD	1817/1818 *
Resident	FG4NO	1811/12
-01Mar	FH8NX	1747
11Feb-17Feb	FM/R5GA	1818 *
21Jan-09Feb	FR/F8APV	1815
21Jan-09Feb	FR/F8EOI	1815

Jan -	FT5WQ	1816
Jan -	FT5XT	1816
2013	G100C..	1817
2013	G100RSGB..	1811/12
-2013	H44RK	1793
2013	HA110RAEM	1817
01Jan-31Dec	HB30OK	1811/12
05Feb-09Mar	HC2/RC5A	1817
15Jan-28Feb	HF0A	1814
-31Mar	HG66MALEV	1818 *
18Jan-31Mar	HK3JCL	1815
-Sep	HI3/KL7JR	1745
21Jan-18Feb	HS0ZJF/8	1815

02Jan-12Feb	II3CV	1814
-31Mar	II7IADO	1815
18Feb-24Feb	IO5ANT	1817
Feb	IO5SP	1817
-03Mar	IR7WAP	1818 *
-Jul	J28UC	1734
-Aug/14	J28NC	1796
06Feb-08Mar	J38RF	1818 *
10Feb-02Mar	J52HF	1818 *
22Jan-11Feb	J76A	1815
22Jan-11Feb	J77A	1815
15Jan-Apr	JG8NQJ/JD1	1815
Resident	JT1CO	1814
-11Apr	JX9JKA	1773/1807
-Mar	K6H	1803
-2013	KG4AJ	1756
09Feb-13Feb	KH2/G3ZEM	1818 *
-Jun	KH2/N2NL	1680
-Mar	KH9/WA2YUN	1771
permanently	LU1ZG	1816
09Feb/10Feb	LX7I	1818 *
Feb	LY16W	1818 *

15Feb-18Feb	OE2013A..	1814
-Apr/17	OG3077F	1789
-03Mar	OJ0H/mm..	1818 *
01Jan-31Dec	OU1RAEM	1813
-2014	P29NO	1814
Feb	PF100ZOO	1817
11Feb-28Feb	PF13ANT	1818 *
01Jan-31Dec	R400DR	1814
-31Mar	R350FP	1817
-Oct	R60SKV	1814
-20Feb	R70SGG	1815
-20Feb	RA70MK	1815
22Dec-17Feb	RI1ANC	1810
01Feb-Dec	RI1ANP	1817
12Feb-	RI1ANU	1818 *
-23Feb	RK70SF	1815

01Jan-23Dec	S5300TP	1813
04Feb-11Feb	S79AN	1817
-Jun	SM0TSC	1816
Unknown	ST2/ZS6AKB	1815
Resident	ST2FT	1808
-Apr	ST2SF	1816
Resident	SV2ASP/A	1814
-Mar	T6LG	1795/1807/1815
-Oct	T6MH	1806
-May	T6MO	1815
-2014	T6T	1810
-18Feb	TA4/DL6RO	1816
-10Mar	TC16BURSA	1816
Feb	TC1BW	1817
-2015?	TJ3SN (?)	1806
-24Feb	TM10AAW	1817
16Feb-17Feb	TO5X	1818 *
-Mar	TT8/US3EZ	1815
Unknown	TZ6BB	1817

-23Feb	UE70DP	1815
18Jan-02Mar	UE70Q	1815
11Feb-20Feb	V24A	1818 *
13Feb-23Feb	V63ZM	1818 *
-Nov/14	V73NS	1604/1668/1752
-Jan/14	VK0JJJ	1815
Unknown	VK8/OZ1AA	1809
12Feb-20Feb	VP2ME	1818 *
-Mar?	VU3BPZ/3..	1800
-May/14	XE1/DM3DL	1730
20Jan-27Feb	WA2USA/4	1815
05Feb-28Feb	WA8LOW/KH8	1816
10Feb-18Mar	XU7ACQ	1818 *
Resident	XV4Y	1808
Resident	XW1A	1814
-2014	XW4XR	1815

14Nov-	YI1IRQ	1807
-04Feb	YI1RZ/2	1817
01Jan-31Dec	YP10KQT	1813
11Jan-31Jan	YS3CW	1814
-31Dec	YU15OTC	1815
01Jan-31Dec	Z320RSM..	1813
-Apr/May	Z6/S52DD	1813
Unknown	Z6/SP5CJQ	1813
Resident	Z81B	1817
Unknown	Z81Z	1815
-05Feb	ZD8N	1817
-Oct	ZD9KX	1795
08Feb-12Feb	ZF2DP	1818 *
-12Aug	ZF2TK	1800
-20Feb	ZK3T	1817

-2014 ZY2014WC 1774

* = new or updated
.. = and other calls

QSL information

3D2OU	via N7OU (B), (L)
5B/SQ2MGM	via SQ2MGM (also eQSL)
5R8XB	via ON8XB
5V7JD	via F8AEJ
5X8C	via F1NGP (B, OQRS, ClubLog), (L)
6V2R	via HA0NAR (B)
6V2R/p	via HA0NAR (B)
6V7S	via RK4FF
6Y2T	via VE3DZ (B)
8P9EA	via K9EAB (B), (L), eQSL
8P9FF	via W3FF (direct)
9A4J/p	via 9A4J (B)
A65BM	via W4JS (B)
AN1DJ	via EC1DJ
CR2V	via HB9CRV (B)
CT7/EA1AF	via EA1AF (B)
C6ABB	via N2RFA (direct)
CQ8X	via OH2BH (B)
CR2X	via OH2BH (B)
DB100AWPB	via DO6NIK (B), (L)
DL8XO/HI9	via DL8XO (B)
DU6/OE9MON	via LZ1JZ (B)
DU9AQQ	via EA5GL (direct)
ED1RCR	via EA1RCR (B)
DU6/OE9MON	via LZ1JZ (B), (L), eQSL
EG3ICR	via EA3EF (B)
EH3FCM	via EA3HP (B), eQSL
FG/F6ARC	via FE11DX (B)
FG/F6ITD	via F6ITD (B)
FG4NO	via F4AVX (B), (L)
FM/R5GA	via UA3DX (direct)
G5W	via RSGB bureau
GM100RSGB	via M0FVC (B), (L)
GX4BJC/A	via G6XOU
HG66MALEV	via HG4I(d, SASE)
HK1X	via EA7FTR (L)
HR2/NP3J	via EA5GL (direct), (L)
I/DM1CM	via DM1CM (L) eQSL
J42T	via SV7LOS (B), (L)
J76A	via N3ME (B)
IR7WAP	via IK7XNF (direct), eQSL
J38RF	via KE4TG (direct)
J52HF	via I3LDP (B)
J5NAR	via HA0NAR (B)
J5NAR/p	via HA0NAR (B)

KH2/G3ZEM via M0URX (OQRS)
KH2RU/KP4 via NP3O (direct)
LX7I via LX2A (B)
LY16W via LY5W (B)
LZ13FDAY via LZ bureau
LZ13FDAY (B)
MX1SWL/A via G6XOU
OE2013PEN via OE5PEN (B), eQSL
OE2013SPW via OE8SPW (L), eQSL
OE2013VSW via OE3VSW (B)
OE2013WLE via OE6WLE (B)
OJ0H/mm via OH2BH (B)
OO7W via ON4AUP (B)
OU2I via OZ1BII (B)
OX3XR via PA3249 (direct), (L), eQSL: PA3249, Harry de Jong,
Broekdijk 59, 7695 TC Bruchterveld, The Netherlands
PF13ANT via PA0RDY (B)
PT5T via K3IRV (B), (L)
RA4HKM/0 via RW4HW (B)
RI1ANU via ZS1OIN (direct)
SN0KURA via SP5HEN
SU0ERA via SU1SK (direct)
UK8IF via RW6HS (direct)
TC150RC via TA1HZ (B)
TM850N via F4GFE
TO5X via UA3DX (direct)
TZ6BB via W3HNK (L), eQSL
V24A via AA9A (B)
V63ZM via M0URX (OQRS)
VP2ME via AA4NV (direct)
XU7ACQ via KF0RQ (B)
ZF2BJ via K0BJ (B), (L)
ZF2DP via N4QS (B)
ZF2ZO via K8AQM

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 5U5U (TL0A), P29VCX (OC-025/OC-103/OC-135/OC-240,GDXF), H44MS (DL2GAC)

QSLs arrived bureau: 3DA0PW (G2SWH), 4W6A (M0URX), 5R8UO (DF8UO), 7Q7GM, 5W1SA (JA1DXA), 9M4SLL & 9M6DXX & 9M6XRO (M0URX), 9M8Z (M0URX), A25SL (W5SL), A35YZ (DL7UFR), A61BM (IZ8CLM), C56XA (G3SWH), CY9M (M0URX), E4X (EA5RM), EP4HR (I2MQP), FH/DL7BC, FM/F6AUS, FP/M0BLF, FS/F5JSD, FR5MV, FY5PO, HZ1PS (IZ8CLM), J28AA (E77E), J8/N2IEN, JD1BLY (JI5PRT), KH0/KH2F (JA2TBS), KH6OO, OJ0UR (M0URX), PJ2T (W3HNK),

PJ2/K2PLF, PJ4C (F9IE), PJ4D (W3HNK), PJ4R (N4RR),
T8AA (JH1WXT), TO5A (F5VHJ), TL0CW (DK7PE),
V26K (AA3B), V85/9M6XRO (M0URX), VP2E/K1XM (KQ1F),
VP2MDC (G3TBK), VP2MOM (DL7JOM), VQ98JC (ND9M),
VQ90JC (ND9M), YS1/HB9KNA, ZD8RH (G4DBW), ZK2C (DL7JAN)

QSLs arrived LoTW: PJ2/K8ND

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, CE3FZL, ICPO Bulletin, OPDX Bulletin,
DF6EX (WIN-QSL), DJ5AV, DL1SBF, DL2BQV, DL7MAE, F6AJA & Les Nouvelles DX,
HG4I, NG3K, PA0RDY and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From 6692700514896477 46
X-Google-Thread: 7221ecd0f7,8602fcda9718b6b3,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.76.201 with SMTP id m9mr841279paw.33.1360479664170;
        Sat, 09 Feb 2013 23:01:04 -0800 (PST)
Path: mj10ni2072pbb.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsgate.cuhk.edu.hk!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  6
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 6 Feb 2013 12:36:57 EST
Organization: QRZ.com
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04462c3e5f350d04d511c5da@google.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Feb 2013 17:36:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

//

FM Simplex Contest

Posted: 05 Feb 2013 10:39 PM PST
http://forums.qrz.com/showthread.php?378770-FM-Simplex-Contest&goto=newpost

Sunday Feb 10 is the 10th annual FM Simplex Contest for Southeastern Wisconsin as sponsored by the Milwaukee Radio Amateurs' Club (MRAC). The contest is to encourage simplex operation on the VHF (and 1 UHF band). It is a sprint style contest starting at 1PM CST on 2M and then moving to 70 cm from 2-2:30, 6M from 2:30-3, and finally 1.25M from 3-3:30. The contest exchange is your callsign and grid square (Milwaukee has the intersection of 4 grids). There are categories for HT, mobile and base. A contact with the club station, W9RH is 10 bonus points. Individual scores can also be applied to a club score. The winning club has their name and year engraved on a plaque which hangs at the AES Milwaukee store. For details and logging info see the club web site, www.w9rh.org.

//

Dutch PACC contest 2013

Posted: 05 Feb 2013 01:05 PM PST
http://forums.qrz.com/showthread.php?378705-Dutch-PACC-contest-2013&goto=newpost

This weekend is the weekend of the Dutch PACC. http://pacc.veron.nl/

Saturday Feb. 9th 1200 UTC till Sunday Feb. 10th 1200 UTC

PI4CC will be active as a multi /multi station. With a great team of operators, dedicated to ham radio, we will be active with simultaneous setups on all 6 HF bands. Mode CW and SSB. For more info see: http://www.pi4cc.nl/ We're located along the North Sea coastline. A great location and the team just upgraded the antenna farm. On all bands a dedicated K3 with Acom amplifier. The expectations are high.

We're looking forward to have a qso with you. Please give it a try and listen for PI4CC. Would be nice to have a qso with you. Thanks in advance.

vy 73 on behalf of the PI4CC crew, Eric PA2REH

http://www.qrz.com/db/PA2REH

```
From 5851986923722412014
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X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.7.228 with SMTP id m4mr1767475wia.3.1360470578906;
        Sat, 09 Feb 2013 20:29:38 -0800 (PST)
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82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nrc-news.nrc.ca!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!usenet.blueworldhosting.com!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 06 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Feb 2013 15:12:06 EST
Organization: Make More Miles on VHF
Lines: 286
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130206201136.713239B80140@server13.web4a.de>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1360181526 296 166.84.1.6 (6 Feb 2013 20:12:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Feb 2013 20:12:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 12467
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 06 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-02-06
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Trophy for the "Best VHF DX Expedition" of the Year 2012

Dear VHF DXers!

The mmmonvhf Team is very proud to publish the result of
the �Best VHF DX Expedition� of 2012.

During the voting period from 1st to 20th of January 2013 we are very
proud to count 142 voters what is the highest number since 2007.
We have got voted from 27 different countries which have clicked 406 times
for 37 different Expeditions which were published on the Review Page of

www.mmmonvhf.de during the year 2012.

So, you fill find the result of MS and EME section below.

Meteorscatter		Earth-Moon-Earth	
Callsign	Votes	Callsign	Votes
EW/UY5HF & EW/UR7GO & EW/US8ZAL	43	5X1EME	88
4U1ITU	12	J52EME	55
F/PA2CHR/P	10	EY8ZF	28
HV0A	9	XV4HP & 3W4TC	22
HV0A	7	VP9I	22
EI9E/P	7	EW/UY5HF & EW/UR7GO & EW/US8ZAL	10
E77AR	7	4U1ITU	10
UT5ST/P & UW8SM/P	6	RI1FJL	6
OH/PA3BIY & SM/PA3BIY	4	ZP9EH	5
4O/IV3GTH	4	UN/DL9LBH	4

As the result of the MMMonVHF Voting 2012 we are happy to announce the following person / groups as winner:

MS Category:

1st Place and the �BEST VHF MS Expedition of 2012�
EW/UY5HF & EW/UR7GO & EW/US8ZAL

Behind the callsign the Team could activate the really Most Wanted Squares on VHF as KO32 and KO42 during their trip.
Congratulate to the TEAM � for the nice expedition and very hard work as always.

EME Category:

1st Place and so �BEST VHF EME Expedition of 2012�
5X1EME
No surprise to win the trophy on EME section the Team behind Rene � PE1L who was managed the best EME expedition of 2011 too. Let us see where will be appear the Team in 2013?

We would like to congratulate to all Expeditions and Teams and thanks for your effort
and great job during 2012.

As we mentioned we also spread out one extra T-shirt with 'MMMonVHF logo' within all voters in random.

The winner of all Voters is Peter, DJ9MG

Many thanks for your participation and hope to see your expedition and info again in the Year 2013

Kind regards from Frank DL8YHR (main sponsor of the Trophy) and Jani, HA5CRX,
in the name of the MMMonVHF-Team

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: J5 ; Guinee Bissau ; Square: IK21 ; start 2013-02-11

Guinee Bissau (IK21dt) qrv on HF and 50 MHz

J52EME and J52HF will be again on air from february 11 to march 2, 2013. Some members of
Verona DX Team will return to Cumura to help the Mission with their work and install new devices.
In the spare time they will be on air on HF and 50 MHz Tropo and EME, if the condition will be good.
Not 144 and 432.

SOURCE: tnx to Lucio, I3LDP, direct to MMMonVHF

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from
Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara?bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies
Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with manual elevation. There are very good windows with EU moonsets. PSE read my

webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,

MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion, in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From -9084523251120849369
X-Google-Thread: a4a23d5f63,e13ed1d77afe8b1f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.80.34 with SMTP id o2mr799073pax.9.1360469402110;
        Sat, 09 Feb 2013 20:10:02 -0800 (PST)
MIME-Version: 1.0
Path: mj10ni888pbb.1!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-
news.nrc.ca!newsfeed.news.ucla.edu!usenet.stanford.edu!panix!panix2.panix.com!not-
for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1358838300@panix.com>
Followup-To: poster
Date: 7 Feb 2013 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 25 Feb 2013 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1360220700@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
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NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1360220704 11324 166.84.1.2 (7 Feb 2013 07:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Feb 2013 07:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Bytes: 3785
X-Received-Bytes: 3893

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -5319990025729044565
X-Google-Thread: a4a23d5f63,1750062019101b0e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.74.141 with SMTP id t13mr2398622wiv.5.1360549207846;
        Sun, 10 Feb 2013 18:20:07 -0800 (PST)
Path: g1ni3827wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!newsfeed.xs4all.nl!
newsfeed4.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!newsreader4.netcologne.de!
news.netcologne.de!nx01.iad01.newshosting.com!newshosting.com!
69.16.185.16.MISMATCH!npeer02.iad.highwinds-media.com!news.highwinds-media.com!
feed-me.highwinds-media.com!nntp.club.cc.cmu.edu!ra.nrl.navy.mil!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  7
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 7 Feb 2013 12:38:26 EST
Organization: QRZ.com
Lines: 21
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae907fd3e3f017504d525e8aa@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360258706 1632 166.84.1.6 (7 Feb 2013 17:38:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Feb 2013 17:38:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
```

```
         :from:to:content-type;
        bh=9tPUukN3IhLrq2RI5UUCUS0O9RceDG7DiPa3uBj4HmQ=;
        b=oKqHMd9/pMDOeMj448Ahcv4FaNU9Zdor60rVXXB7uO3Zd8aKbHLbTp11fOb1EqoZga
         hk1RvqHbVOUxjrm7fUeR7Y1jU73zu5eYjPoY+0ulcOx7Y5G+8WMcHAFDFKs/jGs40iie
         mY5+RrkM/ehGuQQo9hYb0KCq5tvCB80rZBJ/uDoZVoNWKkxK25nzDQAY4BKILahuP/QI
         bH+rsD3YAQ75fxmibdb4YaQOZGeL2ZUDOZFBznZ1P5cDjLtQoOQzumFGBzOQocTzUH9o
         ojy9SQdLEgbLcuqMTuvGtwQotUUZ9tnXwtj6z9V6TMktRVxVSRE+5fd0/MB34Z0aF4dW
         WEFA==
```

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X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3224
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//
Special Events - Comanche Code Talkers of WWI & WWII

Posted: 07 Feb 2013 08:28 AM PST
http://forums.qrz.com/showthread.php?378941-Special-Events-Comanche-Code-Talkers-of-WWI-amp-WWII&goto=newpost

Lawton Ft Sill Amateur Radio Club will be operating a special event station, W5KS, to commemorate the Comanche Code Talkers. The station will operate from May 8 to May 11, 2013 from 13:00 to 22:00 UTC daily on 7.295, 14.295, 21.295, 50.125 and IRLP Nodes 3704, 7125 conditions permitting. QSL to LFSARC, P.O. Box 892, Lawton, OK 73502, USA with a 5x6 SASE or a commemorative certificate suitable for hanging for a nominal fee of $5. For more information and a sample of the QSL card and Certificate go to http://www.w5ks.org.

```
From 4033133828611662890
X-Google-Thread: a4a23d5f63,4b44c95530b1abd8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.8.132 with SMTP id r4mr463567wia.0.1360922796001;
        Fri, 15 Feb 2013 02:06:36 -0800 (PST)
MIME-Version: 1.0
Path: g1ni12277wig.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
216.196.110.146.MISMATCH!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news.meeh.mikalv.net!aioe.org!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
```

Subject: ARLP006 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 8 Feb 2013 11:13:20 EST
Organization: American Radio Relay League
Lines: 129
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130208154416.811B824DFB@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1360340000 21330 166.84.1.6 (8 Feb 2013 16:13:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 Feb 2013 16:13:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 7625

SB PROP @ ARL $ARLP006
ARLP006 Propagation de K7RA

ZCZC AP06
QST de W1AW
Propagation Forecast Bulletin 6 ARLP006
>From Tad Cook, K7RA
Seattle, WA February 8, 2013
To all radio amateurs

SB PROP ARL ARLP006
ARLP006 Propagation de K7RA

Average daily sunspot numbers hardly changed from last week and the week prior, but average daily solar flux bounced back to about the level it was from two weeks ago.

Average daily sunspot numbers were down five points to 50.7, and average daily solar flux was up 7.7 points to 106.4.

Predicted solar flux values are 105 on February 8-10, 110 and 105 on February 11-12, 100 on February 13-14, 110, 115 and 110 on February 15-17, 115 on February 18-19, 110 on February 20-21, 105 on February 22, 115 on February 23-24, then 110, 105 and 100 on February 25-27, 95 on February 28 through March 2, 115 on March 3-4, 120 on March 5-6, and 125 on March 7-8.

The predicted planetary A index is 22, 15 and 10 on February 8-10, 5 on February 11-18, 8 on February 19, 5 on February 20-21, then 15, 10 and 8 on February 22-24, 5 on February 25-28, 10 and 8 on March 1-2, 5 on March 3-7, and 8 on March 8-9.

OK1HH says geomagnetic activity should be quiet to unsettled on February 8, quiet to active February 9-10, quiet to unsettled February 11-12, quiet to active February 13-14, quiet to February 15-16, quiet February 17-21, active to disturbed February 22-23, quiet to unsettled February 24-25, quiet on February 26-27, mostly quiet February 28, quiet to active March 1, quiet to unsettled March 2, and mostly quiet on March 3.

I've been looking at the predictions for planetary A index and solar flux, and it is interesting to note how they change over time. The planetary A index prediction for February 3 for over a month was a value of 5, until January 31, when it changed to 18. Then on February 1 it was 15, and the same on February 2. But on February 3, the actual value was 4. A similar thing happened with the February 4 prediction. It was 5 up until January 31, when it changed to 15, then for March 1 and 2 it was 12, then it changed back to 15 on March 3. The following day, March 4, the actual value was 4 again, just as it was the day earlier.

On February 7 the planetary A index prediction for February 8 is 22, and on February 6 the prediction for February 8 was 8. Prior to that it was 5. We will see the actual value at the end of the day today, February 8.

We heard from Fabrizio Valdirosa, a shortwave listener in Italy, who inquired about the average sunspot number for all of 2011. We mentioned recently that it was 29.9, but Fabrizio thought this was too low while looking at the monthly averages at, http://www.swpc.noaa.gov/ftpdir/weekly/RecentIndices.txt.

I recalculated by again totaling all of the daily sunspot numbers for 2011, which is 29,239. Divide that by 365 days, and we get an average daily sunspot number for that year of 80.1. I have no idea how 29.9 was previously calculated, except that I somehow came up with a total for the year of 10,913 instead of 29,239 and it was my own error. So the average yearly sunspot numbers for 2008-2012 were 4.7, 5.1, 25.5, 80.1 and 82.3.

Don Street, HS0ZEE wrote to ask about seasonal variations mentioned in the bulletin, and asked, "Here in Asia, Spring and Fall are not so well defined, perhaps for reader like me it would be helpful to mention which month you refer to." We are just referring to the seasons as the time between Equinox and Solstice, Solstice to Equinox, etc. This page gives the dates for the seasonal changes:

http://wwp.greenwichmeantime.com/longest-day/equinox-solstice-2010-2019.htm.

Don also likes the HAP charts for HF propagation produced by the Australian government and notes, "I find the charts near to actual band conditions. Unfortunately they are based on the previous hours observed conditions, but still very useful."

Here is the link Don refers to:

http://www.ips.gov.au/HF_Systems/6/6/1.

Bill Bliss, W1WBB of Portsmouth, Rhode Island wrote: "Don't believe I've seen these two new forecast products from the SWPC mentioned in your weekly column, found via link on their home page: http://www.swpc.noaa.gov/index.html

"They are issued twice daily and I've found them helpful as an additional tool for predicting near-term propagation on the HF/MF amateur bands. Links for feedback on both the 3-Day Forecast and the Forecast Discussion are also provided. Positive feedback on these 'experimental' products from the amateur community (accepted up through Feb. 12) may help ensure they become a permanent part of SWPC's Data and Products area."

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for January 31 through February 6 were 47, 65, 54, 79, 30, 41, and 39, with a mean of 50.7. 10.7 cm flux was 102.7, 103.7, 111.8, 111.1, 106.7, 105.1, and 103.5, with a mean of 106.4. Estimated planetary A indices were 1, 4, 9, 4, 4, 2, and 2, with a mean of 3.7. Estimated mid-latitude A indices were 1, 4, 9, 6, 3, 2, and 2, with a mean of 3.9.
NNNN
/EX

```
From 8520330405198859745
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.224.175.65 with SMTP id w1mr3703080qaz.7.1360347449901;
        Fri, 08 Feb 2013 10:17:29 -0800 (PST)
```

```
Path: k2ni19240qap.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  8
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 8 Feb 2013 13:17:29 EST
Organization: QRZ.com
Lines: 46
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04446949cc728f04d53a91b4@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360347449 11342 166.84.1.6 (8 Feb 2013 18:17:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 Feb 2013 18:17:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=3ZC5LMQatOou9lMfebrECzN7sn86DU6sR9dkM2ZK6dI=;
        b=HT9LDBW9gh+aaRTse/Gx7aU5Nc44YoCSYlAwzcx1JeX9QShkySwa6uKCtUkZVX8Tmq
         XdEIhuurMPfpNoGLgCP52iSYWRq5um2c7r5PLlUU2HNooVuyXTlJPELvUIv4oC2+Xsc8
         gKnf67PQmg75pmWRYosRpOUl8Iiavg5nY5d5SRTSV5Z+xMwdNC7UrM28e/ALknw9VEJx
         nAcUIv4V0UQOnUwvXvABC1A5RftRtRzWoIpPwEy+vfQUO0CEKUoJCFmkNk+I1xLpRHOw
         eKdY7bzog5BenJdWWjaRtnQ52VaczbIRQpYcG77CDD9ib2XgUIcmh29RMVa2Kmjt4mxH
         4b5w==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3740
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
W0NE - Winona County History Center Museum Annual Open House February 10, 2013

Posted: 08 Feb 2013 09:08 AM PST
http://forums.qrz.com/showthread.php?379061-W0NE-Winona-County-History-Center-

Museum-Annual-Open-House-February-10-2013&goto=newpost

W0NE - Winona County History Center Museum Annual Open House 2013 - Winona, MN, USA

The Winona Amateur Radio Club, W0NE will operate a special event station at the Winona County History Center commemorating the Centers annual Open House.

Founded in 1935, theWinona CountyHistorical Society is Minnesotas largest county historical society. We operate three museums in Winona County and offer a wide variety of exhibits, programs, events and classes, and provide rental spaces for public and private events!

For more info:

http://www.winonahistory.org/wordpress/

W0NE Station Info:

Dates: Sunday, February 10, 2013

Times: 1800 to 2200Z

TX Location: Winona County History Center Museum , Winona, MN, USA

Special Event Call Sign: W0NE

Frequencies: 14.050 or 14.265 (+/- QRM)

Certificates: Large SASE for 8-1/2 X 11 certificate to: WARC Winona County 2013 Event, P.O. Box 1264, Winona, MN 55987, USA

Questions: kf0q at hbci.com

```
From 425426434599954650
X-Google-Thread: a4a23d5f63,e39deb4f906e0a5e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.79.102 with SMTP id i6mr733204wix.4.1360922780578;
        Fri, 15 Feb 2013 02:06:20 -0800 (PST)
Path: g1ni12267wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.meeh.mikalv.net!aioe.org!
usenet.blueworldhosting.com!xmission!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
```

```
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  9
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 9 Feb 2013 12:39:03 EST
Organization: QRZ.com
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340c1167de1e04d54e26ca@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360431543 15187 166.84.1.6 (9 Feb 2013 17:39:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 9 Feb 2013 17:39:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=TjtYoNwjivcgwEcG8jUSOgaLYsBoAfXpiHTlfdFQTnY=;
        b=S5wCxUM/TIcpqOhDoNCuCpWtJu46a7PmaGT2dslF4bXRzoXtlRNdgEmWqpYW1DOHVE
         rTElY1ur1qQd5YZjzhQx7zP2RFuRA17Ew22269P7KRnvUOfilYx1VFoNOlW3Wo4W4Vwe
         ovpStIUTf3VKsO5zXQ6en+DZhdRJBCKt3tQ2iwVVOvfS2yIWjAEF4KjDyR5Fk/wUIZuD
         GgCx/FGkH9Gb1i5jTxMNyuxDFQLuIu1ZvAOI1Imou9SU9ZslAArpMUyam8bCpY8yirCr
         pBjpia0yid0mFRH8K54J32v4NUHYFJYQKMDfrchaGo6iPeFXtOnYztQos0rAiZfJRgAa
         ftkw==
X-StripMime: Non-text section removed by stripmime
Bytes: 4095
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
Russian WW PSK Contest 15-16 February

Posted: 08 Feb 2013 12:26 PM PST
http://forums.qrz.com/showthread.php?379083-Russian-WW-PSK-Contest-15-16-February&goto=newpost

Dear Fellow Radio Amateurs,

We invite all fans of digital modes to take part in Russian WW PSK Contest from 21.00 UTC on Friday 15th February till 21:00 UTC on Saturday 16th February, 2013. Types of modulation: BPSK31, 63, 125. The repeated contacts are permitted on different bands and different modes providing that a contact will be made not earlier than in 3 minutes. The output power should not exceed 10 watts on 160 meters and 100 watts on other bands. Only one transmitted signal is permitted at any time. Bands: 160 m, 80 m, 40 m, 20 m, 15 m, 10 m.

You may send your log only via the web interface: http://ua9qcq.com/contests/robot.php/

All logs must be submitted no later than 5 days after the contest.

Contest Rules, software and sample cabrillo, certificates and plaques, etc:

ENG - http://www.epc-ru.ru/index.php?option=com_content&task=view&id=562&Itemid=192

RUS - http://www.epc-ru.ru/index.php?option=com_content&task=view&id=556&Itemid=192

rus-ww-psk_logo2_240.jpg73! de Russian section of the European PSK Club

Attached Images

rus-ww-psk_logo2_240.jpg
(27.4 KB)

```
From 5145746455492075802
X-Google-Thread: 7221ecd0f7,ff64de62db1955dd,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.89.133 with SMTP id bo5mr2292444wib.6.1361153497640;
        Sun, 17 Feb 2013 18:11:37 -0800 (PST)
MIME-Version: 1.0
Path: g1ni17497wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!feed.xsnews.nl!
border-2.ams.xsnews.nl!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!de-l.enfer-du-nord.net!
feeder2.enfer-du-nord.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1099
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Feb 2013 15:50:58 EST
Organization: Ohio/Penn DX Bulletin
Lines: 491
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <695149.34718.bm@smtp112.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1360529459 29756 166.84.1.6 (10 Feb 2013 20:50:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Feb 2013 20:50:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 695149.34718.bm@smtp112.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: lPpvcUgVM1mzMbCafrOrjI1Va0f8fN349NIHt17T5oJtrsi
 nprCiHGsXyJ_aodFZm5cjsaAXwtuj6kicmjV1Ric7jZG2NMg6KNQJgPKzn.t
 ARCpAmjVUmxRH_uY2F3eh2nyRqjmIxu3g776V_tGX__cLIH0nVHjy9fpV8GW
 K7bN9xJ7YISvaIY56j_HUcT4_jpXuVgsNoGu1joXFvs6OzZAXdwXPNrcAW_l
 7R2Ap50gMYV7MUoTqcCsA_NM8JpAFfaNCYK.5UUc1.46lUpDb21WhWgfv4fI
 s.wfDx7RQhRBkzxU5PiX7Vouge7xD3YuT6RYdbez1vWQhq42qyydM._gqyEX
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 rtSnVn095IP5V5zEDqaJoBcub2Eu0AP7v0954urREvq_JD5aScqlB716hoUN
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 vRSEa8c.UAWnPFE88hMKT1y3udvqGnuY3aeT_9T_hHjd8dkI65zXLfW5X3vp
 wf0Ff1T62_oy4HDYpIwcywZ2Vzenv8DFEwqFnUh9E4WVaf2oxaGj_LWA1ZB0
 lINkB6WtlgSkiZaoxw2g_GgbkcZplryY_9ynm8kl2XkIgcdcfeTf6Bdvy_0I
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 mmxsMJiG5SGauVO6xKuIxuq0g2eRIIHtIoBzbGvbRRR4JZvw2u9YPFIqOEaR
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 -
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 31400
```

SB DX @ WW < KB8NW $OPDX.1099
Ohio/Penn DX Bulletin No. 1099

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1099
BID: $OPDX.1099
February 11, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q & W1AW, W1UL, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K5PI, K6VVA, KH6BZF, N6VR, W6NV, WB6RSE, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DJ0IF, DK8JB & The DX News Letter, DL1SBF, DK8ZZ, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OZ6OM & 50 MHz DX News, IK7JWX, Pete's DX-Newsdesk, RSGB IOTA Web Site, RZ3EM, Sixitalia Weekly, VA3RJ & ICPO, VE3DZ, the VHF-DX-Portal (MMMonVHF) and YO6MP for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Sunday, 3rd-February, through Sunday, 10th-February there were 225 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA (Rare IOTA). An International group, along with the Tunisian Radio Amateurs and the Engineering University of Gabes, are planning a second IOTA DXpedition to Djerba Island (AF-083, WFF 3VFF-007, WLOTA L-1394 and ARLHS TUN-022), between April 29th and May 6th. The Association des Radio Amateurs Tunisiens (ARAT) is expected to receive the callsign TS8TI on March 15th. Current operators/club participants mentioned are 3V8SA (ARCS of Tunisian Scout), 3V8ST (ARC of Tunis), 3V8ESG (Department of Communications and Networking National Engeneering School of Gab�s), 3V8SF (Scout Radio Club of Sfax), Leopoldo/I8LWL, Fred/IK7JWX (Team Leader), Antonello/IK2DUW (QSL Manager), Titti/IK8GQY (YL), Ferruccio/IK8TEM, Ampelio/IS0AGY, Rosy/IW2NLC (YL), Ashraf/KF5EYY, Danny/ON4ON, Harvey/ON5SY and Pat/ON7PQ. Activity will be on all HF bands, including the 30/17/12 meter bands and the CW, SSB, RTTY, AMTOR and PSK31 modes. They are looking for operators, sponsors and individual contributions.

5X, UGANDA (Update). Members of the F6KOP team are now active as 5X8C until February 18th, from a location some 20 Km from Entebbe airport. The crew has been on the air since February 7th, around 1530z. Reports indicate that some individuals are seeing their QSOs confirmed via LoTW. Log is being uploaded to ClubLog. Check your QSOs at:

http://www.5x2013.com/index.php/online-log

However, the following has been added on Clubog page: "Due to a high number of dupes made by guys trusting the online-log instead of their ears, we decided to STOP the live upload." As this was being typed, the 5X8C team has made over 23k QSO with about 9k unique callsigns. Remember, Yann, F1NGP, is their QSL Manager (100% OK Direct, ClubLog's OQRS, Bureau and LoTW). For more details and updates, see: http://www.5x2013.com

6Y, JAMAICA. Yuri, VE3DZ, is once again active as 6Y2T from Jamaica (NA-097) until February 19th. He was active this past weekend during the CQ WW WPX RTTY Contest, but he is also expected to be in the upcoming ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/High-Power entry. Activity outside of the contest will be on 160-10 meters, including the 30/17/12 meter bands and using CW, SSB and RTTY. QSL via VE3DZ.

7T50/7T9, ALGERIA. Members of the Algerian Radio Amateurs (ARA) will activate special event callsigns 7T9A and 7T50ARA to celebrate the 50th anniversary of the Algerian Amateur Radio Association. QSL both callsigns by the Bureau or direct to: PO Box 1, Algiers RP 16000, Algeria. (NO IRCs)

8P, BARBADOS. Gerry, W1VE, will be active as 8P9RM from Barbados (NA-021) starting February 26th. Activity will be on 160-6 meters, but with a focus on CW and the low bands. He will end his activity by being in the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/Low-Power entry using the callsign 8P1V. QSL via W1VE.

9H, MALTA. Operators Adam/DJ0IF and Mek/SP7VC will be active as 9H3RX and 9H3KK, respectively, from Gozo Island between February 13-19th. Adam informs OPDX that he will be active as 9H3RX during the ARRL DX CW Contest as a Single-Op/All-Band entry. Outside of the contest, Adam will be active on CW (focus on low & WARC bands). Mek will be active on SSB (all bands). QSL via their home callsigns.

9U, BURUNDI (Update). An international team of operators from ON, PA and GM will be on the air from Bujumbura between February 14-23rd (2013). In total they will have 9 operators and four stations and airing the callsign 9U4U. Operators currently mentioned are Patrick/ON4HIL, Theo/ON4ATW, Marc/ON6CC, Luc/ON4IA, Ronald/PA3EWP, Marc/ON4AMX, Stefaan/ON4FG and Franky/ON7RU. Pilot station will be Bjorn/ON9CFG and a guest operator will be Anton/ON6NL. Activity will be on 160-10 meters using CW, SSB and RTTY. Suggested frequencies will be:
CW - 1828.5, 3503, 7003, 10123, 14033, 18083, 21033, 24903 and 28033 kHz
CW (RX) - 1833-1838/US/Overall and 1815-1820/JA; other freq. listen up
SSB - 3773, 7083, 14183, 18153, 21283, 24963 and 28943 kHz
SSB (RX) - 3805-3810/US, 3802/JA, 7187-7192/US/JA; other freq. listen up 5-10
RTTY - 7044, 10142, 14088, 18104, 21082, 24924 and 28108 kHz
RTTY (RX) - Listen Down for JA on 40m; Overall listening Up/Down
QSL Manager will be M0URX. A Web site is now online at:
http://www.9u4u.be
This DXpedition will also has a Twitter page <https://twitter.com/9U4U>. Also, this Expedition is organized by the "Belgian Rockall Team". The latest press release from the 9U4U Web page as of February 9th, from the 9U4U team states: "All systems are go! Today we packed all gear into the suitcases and are ready to leave. The computer network was tested with 4 stations and the equipment was double checked, and properly labeled for transport, so no mistake could be made once we begin with our setup in Burundi. In total we have 21 suitcases, 23 kg each makes 483 kg, with only radio stuff. We have much more equipment than the last expedition (TN2T). Below you see the happy faces from a great team... (picture on their Web page at <http://www.9u4u.be/images/stories/global_picture.jpg>"

CUBAN IOTA DXPEDITION. Members of the Russian Robinson Club (RRC), a team of highly skilled island activators, will be active from the following IOTAs and callsigns to celebrate the 20th anniversary of the RRC:

T48RRC � Moa Grande Island (NA-218) between February 11-14th
T47RRC � Coco Island (NA-086) between February 14-16th
T46RRC � Santa Maria Island (NA-204) between February 16-18th
T46T - Santa Maria Island (NA-204) during the ARRL DX CW Contest (February 16-17th) as a Multi-Single or Multi/2 category

Operators mentioned are Winston/CO2WF, Orelvis/CO6LC, Ra�l/CO8ZZ, Yuri/N3QQ, Igor/UA3EDQ, Oleg/R3FA, Andy/RK7A, Sergey/RA3NAN, Alex/RW3RN, Eugene/RZ3EC and Andy/RZ3EM. Activity will be on 160-6 meters, including the 30/17/12 meter bands, using CW, SSB and the Digital modes with 3 stations on the air at the same time on different bands and modes. Their suggested frequencies are:

CW - 1831.5*, 3520, 7020, 10120, 14020, 18070, 21020, 24890 and 28020 kHz
  * RX 1825/JA and 1830/EU & USA
SSB - 1842, 3790*, 7060, 14260, 18140, 21260, 24960 and 28460 kHz
  * RX 3775-/3825+
RTTY (TX) - 1840.7, 3585, 7038, 10132, 14082, 18097.7, 21082, 24922 and 28082 kHz
RTTY (RX) - 1855+, 3586+, 7039+, 10133+, 14083+, 18099+, 21083+, 24923+ and 28083+ kHz
6m - 50103/CW/beacon (RX up 2+) and 50115/SSB (RX up 5+)

An online log will be available. Three options to QSL. An OQRS will be available for both direct and Bureau QSLs. Direct QSL can be sent to: Eugene Shelkanovtcev, PO Box 70, Orel, 302028, RUSSIA (NO IRCs please). All QSOs will be uploaded to LoTW. For more details, visit the Web page at: http://cuba2013.ru

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, is now accepting the following operations for DXCC credit:

** 5X8C - Uganda; Current Operations commenting in 2012
** T6BP � Afghanistan; Current operation commenting 2011
T6TJ � Afghanistan; Current operation commenting 2012

If you've had cards declined (except LoTW applications) please send an E-mail to bmoore@arrl.org to be placed on the list for an update.
** These operators have uploaded logs to LogBook of The World (LoTW).

Note: If your QSOs were only via LoTW they were not imported to DXCC since at the time of your application these were not yet approved. LoTW QSOs can be reclaimed via your next submission only.

ET, ETHIOPIA. "The Daily DX" reports that before Ken, K4ZW, heads to Juba, South Sudan (see above), he will go to Addis Ababa and activate the ET3AA club station during the second half of the ARRL DX CW Contest and again the weekend of February 22�24th. ET3AA QSOs made by Ken can be confirmed by N2OO.

FM, MARTINIQUE. Ted, K7TRK, who was active as KP4/HB9WDF (Puerto Rico) and FY/HB9WDF (Kourou, French Guyana) this past week, will be active as FM/HB9WDF from Martinique between February 11-21st. Activity will be holiday style on the satellites (AO-7, FO-29, VO-52, SO-50 and others if they are active), and the HF bands on PSK-31 and sometimes SSB. QSL via K7TRK, direct, by the Bureau, LoTW and eQSL.

FY, FRENCH GUYANA. Larry, F6FVY, will be active as FY5KE in the ARRL DX CW Contest (February 16-17th) as a Single-Op/Single-Band (20m)/High-Power entry. QSL via LoTW, by the REF Bureau or direct to FY5KE.

GW100, WALES. Adrian, MW1LCR, will be using the special callign GW100C during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All-Band entry. QSL via MW1LCR. The special contest callsign is issued to celebrate 100th anniversary of the RSGB. Currently this is the only planned use of the callsign from Wales during a SSB contest.

IOTA NEWS.............

OC-161. Members of the YB Land DX Club are planning to activate Nias Island later this month (dates to bet confirmed). The team will also apply to use the YE6N callsign, which was last used in 2006 from the same island, or they may sign individual callsigns/6. More details will be forthcoming.

SA-030. Members of the South Radiogrupo (SUR) of Uruguay will be active as CV5A from Flores Island (WLOTA LH-0528, RGS CX-104, ARLHS URU-001) between February 21-24th. Activity will be on all HF bands, 160-6 meters. QSL via CX2ABC direct only. For more details and updates, see: http://www.radiogruposur.org

SA-040. Alain, F6BFH, who was active from San Andres as HK0/F6BFH this past week, and is currently active from Providencia as HK0/F6BFH until February 11th, will team-up with Pedro/HK3JJH and be active as HK1/F6BFH and HK1/HK3JJH from Tierra Bomba between February 13-15th. QSL via the Bureau (E-mail requests can be sent to f6bfh@f6bfh.net).

KH6BZF PROPAGATION FORECAST/REPORT (February 11-17th)....

Feb/11th	AN	Feb/14th	AN	Feb/16th	AN
Feb/12th	AN	Feb/15th	AN	Feb/17th	AN
Feb/13th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

M5, ENGLAND. Operators Olof/G0CKV, Kazu/JK3GAD, Seppo/OH1VR and Oliver/W6NV will be active as M5E from the Marconi Center in Cornwall, England, (see: http://marconi-centre-poldhu.org.uk) during the ARRL DX CW Contest (February 16-17th) as Multi-2 entry. Their station will be on the bluff at Poldhu Point, overlooking the Atlantic Ocean. QSL via G0CKV.

NODXA ADDS A CONDITION TO THEIR DONATION/FUNDING POLICY. The members of the Northern Ohio DX Association during their February meeting voted (after a lengthy discussion) to follow the "International DX Association's" (INDEXA) example/guideline by adding a condition that must be met by DXpeditions when requesting financial help.

As of February 1st, all DXpeditions requesting funds from NODXA will now be sent the following question/statement before the release of any funds:

> "Members of NODXA believes that funds contributed to a DXpedition should be used only for that purpose. If there is a surplus of funds after a DXpedition is completed, a refund should be made, using some logical approach, to help offset the personal expenses incurred by individual team members and/or returned to the major sponsors. NODXA is not concerned how the refunds are made, but does believe that any excess funds should not be held by the organizers for other purposes or projects. Do you agree? Yes or No"

P4, ARUBA. John, W2GD, will be active as P40W from Aruba (SA-036) during the ARRL DX CW Contest (February 16-17th). He states that this is a last minute trip. Operations outside of the contest are usually on 160/80m and 30/17/12 meters as time permits. Watch 160m on the hour and 80m on the half hour. QSL via LoTW or direct to N2MM. Logs will be loaded on LoTW upon his return to the USA.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated February 10th)

3B8/HB9ARY via HB9ARY
3D2NB via W7YAQ
5P9X via OZ9GA
8P9FF via W3FF
9V1YC via W5UE
AM2CRB via EA2RY
AX6WX via VK6WX
DL60BADEN via DL7ACN
DR175EDS via DF7AA
EE8E via EB7DX
EG4CBA via EA4CRP
EH5MCB via EA5BX
EM70LL via UX4LL
EY8MM via K1BV
FY/HB9WDF via HB9WDF
HC7AE via EA7FTR
HF2013MAX via SP3YAC
HG66MALEV via HG4I
HI3TT via ON4IQ
HI8CSS via EA5GL
HK0/F6BFH via F6BFH
IV3CTS via YT4RA
KH0/EI2CR via EI2CR
KH0/JR2UXO via JR2UXO
KH2/G3ZEM via M0URX
KP2/K5RZA via K5RZA
LZ969SCP via LZ1KCP
NP2/N5RZ via N5RZ
OA6Q via OE3NHW
OE2013ASA via OE3ASA
OE2013ECG via OE6ECG
OE2013L via OE5FSL
OE2013RAD via OE6RAD
OE2013SOU via OE3SOU
OE2013S via OE2GEN
OE2013WMW via OE3WMW
OE2013YRG via OE6YRG
OK8WW via OM2FY
OU2I via OZ1BII
OU2W via OZ1ETA
PI4YLC via PA7DW
R250GS via RL2A
R1943SO via RL3ZZ
YA/KB2RLB via KB2RLB
YU313EDICT via YU1AST
ZZ2T via PY2MNL

(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only

NEW IRC INTRODUCED. The ARRL Letter reports [edited], "The Universal Postal Union has introduced the newest model of the International Reply Coupon (IRC): The Doha model -- so named for the 25th Universal Postal Congress that took place in Doha, Qatar, in October 2012 -- will replace the current model, known as the Nairobi model. Although the U.S. Postal

Service no longer sells IRCs, they are still available in other countries and post offices in the U.S. are mandated to redeem them. The Doha model IRC will be available for purchase on July 1, 2013. It is valid for exchange until the end of 2017. The Nairobi model remains valid until December 31, 2013. Read more at:
http://www.arrl.org/news/new-international-reply-coupon-introduced "

MORE QSLs MANAGED BY G3SWH. Phil, G3SWH, has also been appointed as QSL Manager for Thor's, TF4M, various operations as follows: TF1PSN, TF1PS, TF6PS, TF7PS, TF6MM, TF1MM, 4X/TF1MM, TF1MM/YU1, 9A/TF1MM, 9A6MM, OD5/TF1MM, 4U/TF1MM, TF1MM/4L, VK8CW, 4U1ET, TF3MM and TF4MM. There are log searches for all activities are at:
http://www.g3swh.org.uk

USPS TO SUSPEND SATURDAY MAIL DELIVERY. The U.S. Postal Service announced this past week that effective the week of August 5th, it will stop Saturday delivery of most mail, including periodicals, first-class and standard mail, which is used most often for direct-mail advertising. However, packages, mail-order medicines, priority and express mail will still be delivered on Saturdays. ADDED NOTE: The U.S. Congress may try to fight this! Stay Tuned!

QSL RECEIVED VIA LoTW: 5P1KZX, 5X8C, A61K, A45XR, D3AA, DK0PM, DL1LQA, DL3GD, DM5BB, FK8DD, FY5PO, FY8PE, HC6EP, JA4DND, JA5TNF, JA7QVI, JF3SUL, JH0INP, LB2TB, LY7Z, MU/PA9M, NP2KW, OK2PAY, PA0MJM, PA3UL, PR8ZX, PY2FN/P, PY2XB/1, RX6LG, SM6BZV, SP7HOV, SQ7LRT, SV1ACL, TM7T, TX6BB, UA3RF, UX2KA, V5/DL3XX, VE2OJ, VE4EAR, VP2MRV, VU2NKS, YZ1AU, ZF2BJ and ZX2S

QSLS RECEIVED VIA MAIL: 1A0C, 2O12L, 3C0C, 3W2J, 4S7NE, 5T0SP, 7O6T, 9M6/JA4DND, A92GR, C31CT, H40FN, HK3C, IS0/K7QB, J6/N7QT, JD1BMM, K8SDK/C6A/MM, OD5NJ, OJ0R, T8CW, TI8AA, UU5J, V5/DL3DXX, V63XG, VO2NS, VU3BPZ/MM, VU3BPZ/P, W7AVO/VK9L, W8XGI/KH2, YB0A, Z21BB and Z81Z

QSLS RECEIVED VIA THE BUREAU: DL0FHD, TK4W, V5/DJ2HD, VK9HR and VO1/K5KG

RI1, SOUTH SHETLAND ISLANDS. The "DX World.net" reports that Oleg, ZS1OIN (UA3HK), is the new Chief of Bellingshausen Base on King George Island, South Shetland Islands (AN-010), and will be active on all bands, mostly CW, after February 12th, as RI1ANU instead of the normally used RI1ANF callsign. He plans to stay at the base until March 31st. QSL via ZS1OIN.

T2, TUVALU. Tim, NL8F, is expected to be active from Tuvalu between March 19th and April 2nd. His callsign is not yet known, but he will obtain his license upon his arrival on Tuvalu. Activity will probably be mostly SSB. QSL via K8NA.

T6, AFGHANISTAN. Eric, K9GY, will be active as T6MO from the Helmand Province (Grid MM21) during the CQ 160 Meter SSB Contest (February 22-24th) as a Single-Op/Low-Power entry. He mentions that this will be a limited effort; mainly from sunset to 1730z. Eric will also be active during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/Low-Power entry. He states that activity will be mainly 20 meters (unless 15 and 10 meters is open to USA). Eric will also be active during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/Single-Band (possibly 15 or 10m)/Low-Power. QSL via LoTW or to K9GY (see QRZ.com) direct or by the Bureau.

TI8, COSTA RICA. Operators Keith/W4KTR, Eddie/K4UN, Bob/W4BW, Lex/W4XO, Carlos/TI2KAC, Juan Carlos/TI2JCY and Mauricio/TI4ZM will be active as TI8M from Costa de Pajaros, during the ARRL DX SSB Contest (March 2-3rd) as a Multi-? entry. QSL via TI2KAC, direct preferred but bureau "OK". Their operations will be on 160-10 meters. Look for operations before the contest.

TO1, REUNION ISLAND (WFF Op). A team of operators from Reunion Island will be active as TO1PF from the UNESCO World Heritage site of "Piton de la Fournaise" [Peak of the Furnace] volcano during the following dates: February 23-24th, May 11-12th and August 3-4th. Operators mentioned are Jerome/FR1JB, Yvon/FR1GZ, Jacky/FR4NP, FR4DJ, Michel/FR4OA, FR4OM, FR4OO, Fran�ois/FR4OS, FR4OU, FR4OV, FR4PE, Bruno/FR4PF, Jacques/FR4PG, Alain/FR5CU, Patrick/FR5FC and Philippe/FR5HV. The volcano is a shield volcano on the eastern side of Reunion island (AF-016, DIFO FR-001, WWFF FFF-011, WLOTA 1812), with an elevation of elevation 2632m. It is currently one of the most active volcanoes in the world. Activity will be on all HF bands and modes. QSL via FR1GZ.

TX5, CLIPPERTON ISLAND (Update). The following update was posted on February 5th, on the TX5K Clipperton Island DXpedition Web page [edited]:

"Nearly all the equipment has been assembled, and most has been packed. Transportation will be by truck on February 12th. The boat (Shogun, San Diego) will be loaded on Friday, February 15th.

We have implemented a new domain for the expedition: <www.TX5K.org>. We have also implemented a BLOG <http://ky6r.com> (link is also on the TX5K homepage) where you can read and enter comments.

We have completed development and emplacing of DXA (version 2). It can be accessed by the link on the TX5K home page, or directly at <www.dxa2.org>. Until the DXpedition goes QRV, the display will be a simulation. Comments on the blog before, during, or after, are most welcome.

The webmaster during the DXpedition will be Rich, KY6R. Please send any news stories or other interesting information to him for possible sharing on the blog or general publicity."

V3, BELIZE. Operators Robert/K5PI (V31AT), Mark/AG9A and John/WC0W (V31TP) will compete in the ARRL International DX CW Contest (February 16-17th) as a Multi-Single entry from Cahal Pech in Western Belize. They will use V31TP for the contest callsign. The trio will be in Belize between February 11-18th, so there will be operations before and after the contest. They will focus on CW and the 30/17/12 meter bands mostly. QSL to their home callsigns.

VISALIA DX CONVENTION NEWS.................

- Steve, WB6RSE, reports: "The 2013 Visalia Top Band Dinner will be held on April 19, 2013. There will be a buffet dinner, door prizes including a Hi-Z Antennas Hi-Z 4 level 2 (PLUS6 Amps) System and a special program: Les Kalmus, W2LK: 'ZL9HR - The Auckland and Campbell Island 160m Challenge.' Cost is 40 (USDs) per person. For further details and

reservations, please see:
http://www.dxconvention.com/pages/dinners-topband.html "

* The 18th annual Islands On The Air (IOTA) Dinner will be held in conjunction with the 64th annual Visalia International DX Convention on Friday, April 19, 2013, in the San Joaquin Room at the Visalia Conference Center, Downtown Visalia, 303 East Acequia, Visalia, CA. See Convention Web site for details on the DX Convention:
  http://dxconvention.com (Please note change of Convention site.)
  This dinner is open to all who are active in the IOTA program or want to see beautiful pictures of far away islands. If you do not wish dinner, you may sit and enjoy the IOTA program following the dinner. The IOTA Programs/Speakers as of February 8th, are: Don/G3XTT and Rick/K6VVA. For complete details, see:
  http://www.dxconvention.com/pages/dinners-iota.html

VP5, TURKS AND CAICOS. Operators Urb/W1UL and his XYL Pat/W2PKV will be active as VP5/W1UL and VP5/W2PKV from Providenciales Island (NA-002) between March 7-13th. Look for W2PKV to operate primarily on SSB, while W1UL will be primarily on CW. Their activities will be on all bands including 6 meters. QSL both callsigns via W1UL.

XV2, VIETNAM. Operators Georg/DD8ZX, J�rgen/DH0RAK, J�rgen/DH6ICE, Bernd/DK7TF and Zrinko (Zik)/DK8ZZ will be active as XV2DLH from Mui Ne between February 16-25th. Activity will be on the HF bands using CW, SSB and the Digital (PSK, RTTY) modes. QSL via DK8ZZ. Please note, logs will be uploaded daily on ClubLog Web site.

YO2013, ROMANIA (Special Event). Members of the Sportclub of the University Transilvania Brasov (YO6KSU, <http://www.csu.ro>) will activate the special event station YO2013EYOWF between February 16-24th. Activity is in celebration the "European Youth Olympic Winter Festival" <http://eyowf2013.ro>. Operations will be on 80-10 meters using CW, SSB and the Digital modes. Three special awards will be issued (Gold, Silver and Bronze), and the three different classes require a certain number of QSOs/bands with the event station on different days. Operators mentioned are Victor/YO6MP, Nonu/YO6FUG, Marius/YO6FTV, Lucilius/YO6FPW, Doru/YO6CHB, Adi/YO6GBD and Deszi/YO6UO. For more info, picture of the QSL and the QSL route, see QRZ.com.

Z8, SOUTH SUDAN (Update). Ken, K4ZW, will be returning to Juba and is expected to be active as Z81Z between February 25th and March 6th. "The Daily DX" reports that Ken is "bringing equipment for the lowbands" and will do his best to be active, but work requirements will dictate his schedule. QSL via his home callsign, direct or by LoTW.

ZS8, MARION ISLAND. Various sources report the following update (UPDATE #2) by Pierre, ZS1HF [edited]: "David, ZS1BCE, has not been appointed as the radio technician to join the team going down to Marion Island this year.

At this stage, Carson McAfee, ZR6CWI, has been appointed as the Space Weather Engineer and will spend a year on the island. He has appointed me as his QSL Manager and informs me that he will be active from May 2013

to April 2014.
No callsign has been allocated yet and at this stage he will operate
SSB only. Once he returns to Cape Town and I have had time to discuss
his operating and equipment requirements, I will supply more info. Until
then no more info is available. Carson has just completed a year at the
SANAE Antarctic Base.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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X-Received: by 10.180.93.230 with SMTP id cx6mr323809wib.5.1360928150244;
Fri, 15 Feb 2013 03:35:50 -0800 (PST)

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news.snarked.org!xmission!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 04 - 10 February
2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 11 Feb 2013 11:33:37 EST
Organization: NOAA Space Weather Prediction Center
Lines: 59
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130211163001.B555F33C8C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1360600417 18922 166.84.1.6 (11 Feb 2013 16:33:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 Feb 2013 16:33:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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:Product: Weekly Highlights and Forecasts
:Issued: 2013 Feb 11 1018 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#               Weekly Highlights and Forecasts
#
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Highlights of Solar and Geomagnetic Activity
04 - 10 February 2013

Solar activity was low. The largest flare of the period, a C8/1f with associated Type-II (estimated at 548 km/s) and Type-IV radio sweeps, originated from Region 1667 (N22, L=200, class/area Dso/100) on 06/0021 UTC. A CME with an earth-directed component was subsequently observed in LASCO C3 imagery at 06/0042 UTC. A long duration C2 flare associated with a 27 heliographic degree Hyder flare eruption centered near N23W06 at 09/0640 UTC was also observed. This event also produced a potentially earth-directed CME which was observed in LASCO C2 imagery at 09/0709 UTC. The largest active region of the period was Region 1665 (N10, L=242, class/area Hsx/170 on 04 February), but this region failed to produce any flare events. The most magnetically complex region was Region 1670 (N17, L=161, class/area Dsi/160 on 10 February), although still on the disk, this region has also failed to produce any flare events. In additon to the CMEs already described, several other were noted on LASCO and STEREO coronagraph imagery throughout the week. Most of these were associated with filament eruptions, but none deemed geoeffective.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels.

Geomagnetic field activity was predominately quiet with two periods of unsettled conditions (08/0600-0900 UTC and 08/1500-1800 UTC) prompted by the 08/0400 UTC arrival of the 06 Feb CME desribed above.

Forecast of Solar and Geomagnetic Activity
11 February - 09 March 2013

Solar activity is expected to be very low to low.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels for most of the week, possibly reaching high levels on 13 - 18 February in response to positive polarity coronal holes/high speed streams (CHs/HSSs) 93 and 94.

Geomagnetic field activity is expected to be predominately quiet, with isolated unsettled conditions on 12 Feb, when the Hyder flare CME mentioned earlier is expected to arrive. Quiet to unsettled conditions are expected to persist through 16 February due to CH HSS effects.

```
From -5963224163753775739
X-Google-Thread: 7221ecd0f7,5da39c14281f7f38,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.102.69 with SMTP id fm5mr826222wib.0.1360928151653;
        Fri, 15 Feb 2013 03:35:51 -0800 (PST)
```

```
Path: bp2ni38509wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.83.MISMATCH!newsfeed.xs4all.nl!newsfeed4.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed.news.ucla.edu!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 11
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 11 Feb 2013 12:15:10 EST
Organization: QRZ.com
Lines: 41
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04462bacce664204d5760c56@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360602910 18387 166.84.1.6 (11 Feb 2013 17:15:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 Feb 2013 17:15:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=/mqMhRMVSSmNsrGaC9mSRP3xjSgCaUkN6SLoLeviD3I=;
        b=N+zJtqCc3Tc4sC+pBaI/3ADjVSz/3QP8cCAuxbEDXeqysqUEObwc+rgWfKRjfEw7bF
         Fb7LWatxmuINfP1khCD0SaRkM2HNgoPLrvcViRITb6sSsO/AxE/ZNBAuLGPNF3GINVie
         bPN8SIFQb9pwaMGqnzWzV81kdzk0bulGVbHrQ/FkoUueLPFYJ9ndDJr4DIoY2ZJRuGxh
         QXbFlqm8NkvDQXNF4N7LokwY8IfZ0oCfQ4WRiwJwpxN9EKhwsoHJD7m6MAQEv/PvNM5x
         2B/L7RB1daZVzsmlnK9LmCngfWOpVO9XSJqt4bLOq9AGxis2P3YPhdP6THjCZvNteGHu
         Jjmw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
5X8C

Posted: 10 Feb 2013 07:54 PM PST
http://forums.qrz.com/showthread.php?379367-5X8C&goto=newpost

Looks like a nice little operation going on. Worked them on 40 meters CW
and SSB tonight. They say they are daily uploading to LoTW, so they get a
big PLUS in my book.

.............Bob

///
VK4NM / OC142

Posted: 10 Feb 2013 02:10 PM PST
http://forums.qrz.com/showthread.php?379330-VK4NM-OC142&goto=newpost

Hi All,

Active from Fraser Island this Friday (15th) to Tuesday. Please go to my
qrz page for more details.

http://www.qrz.com/db/VK4NM

```
From 6834684704825392826
X-Google-Thread: 7221ecd0f7,2a263d7d5a8a950c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.7.230 with SMTP id m6mr2294588wia.5.1361153292387;
        Sun, 17 Feb 2013 18:08:12 -0800 (PST)
MIME-Version: 1.0
Path: bp2ni43638wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!de-l.enfer-du-nord.net!
feeder2.enfer-du-nord.net!newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-
mli.net!feeder1.hal-mli.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
```

Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1819 (Feb 13, 2013)
Followup-To: rec.radio.amateur.dx
Date: Tue, 12 Feb 2013 00:25:33 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 741
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1558524203.20130212003220@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1360646733 22073 166.84.1.6 (12 Feb 2013 05:25:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Feb 2013 05:25:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 30674

DXNL 1819 - Feb 13, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

9H, MALTA, EU-023

Adam,DJ0IF (9H3RX), and Mek,SP7VC (9H3KK), will stay on Gozo (EU-023) from Feb 13-19. Adam announced to take part in the SOAB category of the upcoming ARRL DX CW Contest (Feb 16/17). QSLs via homecalls.

9U, BURUNDI

A team from Belgium and the Netherlands will be active as 9U4U from Bujumbura with four stations in SSB/CW/RTTY on 160m-10m from Feb 14-23. They will focus on 160m and 80m with one station every night.
See: http://www.9u4u.be and https://twitter.com/9U4U
QSL via M0URX (OQRS: http://www.m0urx.com), LoTW as soon as possible.

CN, MOROCCO

EA5CP, EA5YU and EA9BLJ will join the ARRL CW Contest as M/S signing 5C5T with 100 watts and dipoles. They are working also before and after the contest from Feb 14-18. QSL via EA5YU.

CO, CUBA

CO2WF, CO6LC, CO8ZZ, N3QQ, R3FA, RA3NAN, RK7A, RW3RN, RZ3EC, RZ3EM and UA3EDQ are celebrating the 20th jubilee of the "Russian Robinson Club" with an IOTA trip to Cuban islands:

Feb 11-14	T48RRC	Moa Grande Island (NA-218)
Feb 14-16	T47RRC	Coco Island (NA-086)
Feb 16-18	T46RRC	Santa Maria (NA-204)

They will work with three stations in CW, SSB and digital modes on 160m-10m and will join the ARRL CW Contest as T46T.
QSLs via OQRS, LoTW, direct QSLs also via RZ3EC.
See also: http://cuba2013.ru

EA, SPAIN

The AAW special event station AO1ICE will be QRV in CW/SSB/RTTY/PSK31 on 160m-10m from Feb 18-24. QSL via EA1WK.
See: http://www.ea1wk.blogspot.com.es/p/antarctic-activity-week.html

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EA1GIB will use the special callsign EG1WAA (WAP-228) from Galicia between Feb 18 and Mar 8. QSL via homecall.

EM, UKRAINE

The memorial stations EM70LI and EM70LL are activated by members of the radio club "Izyumsky Shlyakhov" until Oct 1. Further activities will be carried out from former battlegrounds as EM70LI/p and EM70LL/p.
QSLs for EM70LI and EM70LI/p via UT3LI, unfortunately only direct,
QSLs for EM70LL and EM70LL/p via UX4LL, unfortunately only direct.

ES, ESTONIA

Toomas,ES5RY, will sign ES95Q from the QTH of ES6Q in Tartu joining the ARRL CW Contest as SOAB/LP. The special callsign ES95Q celebrates the 95th anniversary of Estonia. QSL via ES5RY, unfortunately only direct.

ET, ETHIOPIA

Before going to Juba in South Sudan Ken,K4ZW, plans to join the second half of the ARRL CW Contest from the clubstation ET3AA in Addis Ababa. He will show up again as ET3AA also from Feb 22-24.
QSLs via N2OO (only for QSOs with Ken).

FM, MARTINIQUE, NA-107

Michael,FM/HB9WDF, is spending his holidays on Martinique until Feb 21 working in PSK-31 and some SSB on HF and via satellite (AO-7, FO-29, VO-52, SO-50, etc). QSL via homecall.

FY, FRENCH GUYANA

FY5KE will take part in the ARRL DX CW Contest in the SO/HP category on 20m. QSL via REF bureau, LoTW or direct to FY5KE.

G, ENGLAND

The special event station GB8OSC celebrates the 80th jubilee of the Scarborough Amateur Radio Society in February. QSLs will be sent via bureau automatically, you do not need to send your QSL.
See also: http://g4bp.webs.com

HA, HUNGARY

The contest station HG1S celebrates its 30th anniversay by using the special callsign HA30S until the end of the year.
QSL unfortunately only direct, see QRZ.com.

HK, COLOMBIA

Lothar,HK3JCL, announced his regular sked times:
Echolink via DM0ZHS-L (# 249774), 144.962,5 kHz, every day at 1030 UTC
Monday/Tuesday/Thursday/Friday: 1300 UTC on 14.307,5 kHz;
around 1330 UTC on 21.346 kHz and 1900 UTC on 14.330 kHz; other times and modes if requested. The times may change a bit in March.

JA, JAPAN, AS-007

The special event station 8J4CEH is working in all modes on HF from the 26th National Confectionary Exposition in Hiroshima (JCC 3501) on Honshu (AS-007, WLOTA 2376 JCC 3501) until Mar 12. QSL via bureau.

LX, LUXEMBURG

The clubstation LX7I in Eschdorf will join the ARRL DX CW Contest in the multi/single category. QSL via LX2A.

LZ, BULGARIA

The radio club Blagovestnik (LZ1KCP) is going to remember a saint with a special call every month this year:

January	LZ1771SDG
February	LZ969SCP
March	LZ1323SKZ
April	LZ833MBB
May	LZ1876SMB
June	LZ1534GWS
July	LZ1722SN
August	LZ1105PIO
September	LZ1406SK

October LZ1795WZM

November LZ1520YYD
December LZ867MWB
A special award is available as well. QSLs via LZ1KCP.

OA, PERU
Hans,OE3NHW, is signing OA6Q again using a TS-480HX, 5 band Spiderbeam and G5RV on HF until April. QSL via homecall.

PA, THE NETHERLANDS
The special event station PD13BP active from Feb 16-28 celebrates the official Baden-Powell Day (Feb 22). On Feb 16/17 mainly Girl Guides take part in the "Thinking Day On The Air" (TDOTA) as the Boy Scouts have their Jamboree On The Air (JOTA) in October. QSL via PA3EFR.

V3, BELIZE
John,WC0W, George,K5PI, and Mark,AG9A, are going to Belize for the ARRL CW Contest. They hopre to score well as V31TP. QSL via WC0W.

XV, VIETNAM
Georg,DD8ZX, Juergen,DH0RAK, Juergen,DH6ICE, Bernd,DK7TF, And Zrinko (Zik),DK8ZZ, will be active on the bands signing XV2DLH from Mui Ne in CW, SSB and digital modes (PSK, RTTY) on HF from Feb 16-25. Logs will be uploaded to ClubLog every day. QSL via DK8ZZ.

YA, AFGHANISTAN
Eric,K9GY, will be QRV as T6MO from Helmand province (Loc grid MM21) during the ARRL CW Contest (SOLP). Most likely he will be active only during the first 28 hours and maybe also only on a single band.
QSL via K9GY (QRZ.com), LoTW.

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Salvatore,IZ1BWB, is a member of the "Brigata Alpina Taurinense".
He and Stefano,I0KTE, will be QRV as YA/IZ1CCK on 21.195 kHz on Feb 10 at 0900 UTC. QSL via IZ1BWB.

YO, ROMANIA
Victor,YO6MP, Lucilius,YO6FPW, Nonu,YO6FUG, Marius,YO6FTV, Doru,YO6CHB, Adi,YO6GBD, and Deszi,YO6UO, who are members of the Sportclub of the University Transilvania Brasov (YO6KSU http://www.csu.ro) will activate the special event station YO2013EYOWF from Feb 15-24 to celebrate the European Youth Olympic Winter Festival (http://eyowf2013.ro). Operation will be on in CW, SSB and digital modes on 80m-10m. They have also a special award issued in gold, silver and bronze. QSL via YO6MP.

YU, SERBIA
On the occasion of the 1700th anniversary of the Edict of Milan, the special event stations YU313EDICT and YU1700AST will be active until the end of the year. QSLs via YU1AST.

Spare parts wanted: Antoine,3D2AG, plans to be active again as 3D2AG/p from Rotuma in late March/April. He is looking for spare parts for his 14-years-old ICOM 706-MKII (no TX).

His e-mail address can be found on QRZ.com.

QSL Manager: Phil,G3SWH, is now the QSL manager for following DXpeditions of TF4M: 4U/TF1MM, 4U1ET, 4X/TF1MM, 9A/TF1MM, 9A6MM, OD5/TF1MM, TF1MM, TF1MM/4L, TF1MM/YU1, TF1PS, TF1PSN, TF3MM, TF4MM, TF6MM, TF6PS, TF7PS, VK8CW. See also: http://www.g3swh.org.uk

DXCC: Following DXpeditions were approved for DXCC credit: 5X8C, T6BP, T6TJ

SILENT KEY: Willy Assold,DL3IE, passed away at the age of 91 on Feb 9. He was a wellknown DXer and got his first license as DE3842/p in 1936. Our condolences and sympathy are with his family and friends. We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Radio-Sport.net: Die website founded by James,NS3T, is back online after a few months of inactivity. The website will now be managed by "Washington Square Media of Haverhill, MA" with the new chief editor Jeff Demers,N1SNB: http://www.radio-sport.net

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Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 15/16 Russian WW PSK Contest
Feb 16/17 ARRL International DX Contest

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Luis,EA8AY, announced to be QRV as EF8USA from Tenerife (DIE S-012, WLOTA 1276, EAA TF, Loc IL28hc) during the ARRL CW Contest. QSL via W2GR. See also: http://www.ea8ay.com/ef8x

AF-014, CT3, Madeira Archipelago: Rasto,OM3GI, Tibor,OM3RM, and Julo,OM7JG, will sign CR3A from Madeira (DIP MA-001, PIP MD-001, WLOTA 0053) in the ARRL CW Contest. QSL via OM2VL (bureau/direct).

AS-004, 5B4, Cyprus: Roman,UR0MC, will join the upcoming ARRL CW Contest as 5B/UW2M from Cyprus (MIA MCI-002, WLOTA 0051). QSL via US0LW.

AS-015, 9M2, Pinang State group: The special event station 9M4CNY is working from Georgetown on Penang Island (WLOTA 2743) to celebrate the Chinese New Year. They will be QRV in SSB on 40m, 20m and 10m on Feb 16 from 0700-1600 UTC. QSL only direct via 9M4CNY.

EU-005, G, Great Britain: Olof,G0CKV, Kazu,JK3GAD, Seppo,OH1VR, and

Oliver,W6NV, will be QRV as M5E from Marconi's historic radio station (WLOTA 1841) in Cornwall from Feb 15-18. They are working in all modes on all bands and plan to take part in the ARRL CW Contest as well. QSL via G0CKV (bureau/direct).

EU-013, GJ, Jersey: Mathieu,MJ0ASP, will be QRV from the Contest clubstation on Jersey (GJ2A) in St. Brelade (WLOTA 0818, Loc IN89ve, WAB WV-54) during the ARRL CW Contest. QSL via LoTW.

EU-057, DL, Mecklenburg-Vorpommern State group: Andy,DL6AP, is working from Ruegen Island until Feb 14. Depending on the waether he wants to activate lighthouses and WFF areas as DL6AP/p. QSL via homecall.

NA-003, VP5, Turks Islands: Jeff,VP5/K0UU, is QRV mainly on the WARC bands from Grand Turk Island (WLOTA 0289) from Feb 13-21. He will sign VQ5RP in the ARRL DX CW Contest. QSL via LoTW or K0UU (bureau/direct).

NA-005, VP9, Bermuda Islands: Kurt,VP9/W6PH, can use the station of VP9GE in the ARRL CW Contest and plans to join the phone part of this contest as well. QSL only direct via W6PH. See also: http://vp9ge.com

NA-015, KG4, Cuba: Hurricane Sandy damaged the Guantanamo Bay ARC station (WLOTA 0358) extensively. Ed,KN4KL/KG4KL (Feb 16-23), and Bill,W4WV/KG4WV (Feb 17-Mar 1), will repair the antennas and the shack and plan to hit the airwaves when the repairs are finished. QSLs via homecalls (direct).

NA-016, ZF, Cayman Islands: John,K6AM, announced to be show up as ZF2AM from Grand Cayman Island (WLOTA 1042) in the ARRL DX CW Contest. QSL via LoTW and K6AM.

NA-080, C6, Little Bahama Bank group: George,KQ8Z, will stay on the island Grand Bahama (WLOTA 0527, Loc FL06uo) from Feb 14 until Mar 6 and wants to be active as C6AZZ on the HF bands. His main focus will be both the ARRL DX CW- and ARRL DX SSB Contests. If propagation is good he may show up also on 6m. QSL only direct via KQ8Z.

NA-097, 6Y, Jamaica: Yuri,VE3DZ, will be QRV as 6Y2T in the ARRL CW Contest. More information about the last ARRL CW Contest and pictures can be found on the website: http://www.rigexpert.net/6y2t/6y2t.html QSL via VE3DZ (bureau/direct).

NA-102, FG, Guadeloupe: Michel,F6GWV, and Gildas,F6HMQ, will be active from from Guadeloupe (DIFO FG-001, WFF FFF-004, WLOTA 0644) signing TO22C between Feb 17 and Mar 3. They will work on all HF bands with emphasis put on 160m. QSL via F6HMQ (bureau/direct).

NA-106, KP2, US Virgin Islands: The Radio Reef DXers Phil,KT3Y, Fred,K9VV, and Bob,WP2XX, will be QRV as KP2M from St. Croix Island (USi VI002S, WLOTA 2477, Loc FK77pr) in the ARRL CW Contest. QSL via AI4U (d) and LoTW. See: http://www.radioreef.com

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Another activity from St. Croix (USi VI002S, WLOTA 2477) is planned

by Yuri,N2TTA. He will join the ARRL CW Contest as KP2MM.
See also: http://www.n2tta.info

NA-109, J8, St. Vincent: Dave,G3TBK, is going to visit Kingstown on St. Vincent (WLOTA 0492, Loc FK93jd) again and plans to become QRV as J88DR working in CW/SSB/RTTY on the HF bands from Feb 14 until Mar 11. He plan to take part in both ARRL DX Contests. QSL via G3TBK.
See also: http://j88dr.no-ip.org

NA-143, W5, Texas State East (Matagorda to Jefferson County) group: Joe,K5KUA, is going to Galveston Island (USi TX001S) again from Feb 15-17 and plans to work in holiday style as K5KUA/5.
QSL via K5KUA (bureau/direct).

OC-047, H44, Solomon Islands: Phil,G3SWH, and Jim,G3RTE, are travelling to the Solomon Islands (WLOTA 0086, Loc RI00) from Feb 18-28 and will be active with as H44KW with two stations in CW on 80m-10m. Emphasis will be put on working Europe and North America. QSL via G3SWH.
OQRS is installed. See also: http://www.g3swh.org.uk/h44kw.html

OC-049, A3, Tongatapu group: Werner,DJ9KH, will be QRV as A31WH from Tongatapu Island from Feb 13-23 using an Elecraft K3 and wire antennas. Preferred frequencies and news can be found at: http://www.tonga2013.de
His next stop will be on Vava'u Island (OC-064). More information on that can be found in the DXNL 1820. QSL via DJ9KH (bureau/direct).

OC-142, VK4, Queensland State (South Coast) Centre group: Andrew,VK4NM, and Peter,VK4LAT, plan to activate Fraser Island (WFF VKFF-216, WLOTA 29
76)
as VK4NM/p from Feb 15-18. QSL via M0OXO.

OC-245, YB5-6, Sumatra's Coastal Islands North: Ucok,YB6AR, and a few other OPs will be QRV as homecall/p from Pulau Bunta (WLOTA 2390). Activities are planned in SSB and RTTY on 40m/30m/20m/15m/10m from Feb 15-17.
QSLs via homecalls (direct).

SA-036, P4, Aruba: John,W2GD, will join the ARRL CW Contest as P40W from Aruba. If time permits he will work also on the WARC bands and 160m/80m before and after the contest. QSL via LoTW and N2MM (direct).

SA-040, HK1, Bolivar/Atlantico Division group: Alain,HK1/F6BFH, and Pedro,HK3JJH/HK1, are going to visit Isla Terra Bomba (WLOTA 0296) from Feb 13-15.
QSL HK1/F6BFH via F6BFH (bureau/direct) and HK3JJH/HK1 via HK3JJH (d).

SA-099, PJ2, Curacao Island: John,K9QVB, Howie,K9KM, Kelly,N0VD (via W3HNK), Mal,NP2L, Andy,W9NJY (via WD9DZV), Bill,W9VA, and Geoff,PJ2DX, will be QRV as PJ2T on all bands from the Caribbean Contesting Consortium (CCC) contest station on Curacao from Feb 13-20, incl. the ARRL CW Contest.
The operators may show up as PJ2/homecalls as well.
QSLs for PJ2T via LoTW and W3HNK (direct).

Joeke,PA0VDV, will be active from Curacao (WLOTA 0942) as well between

Feb 15 and Mar 22. Listen for PJ2/PA0VDV only in CW on the HF bands. QSL via PA0VDV (bureau/direct).

General: New rules for the "Italian Island Award" (IIA) came into effect by the end of 2012. The new rules can be found online at: http://www.ari.it/index.php?option�m_content&view�ticle&id�735%3Aiia-italian-islands-award&catid$2%3Aawards&Itemid&2&lang�

Preview

DATE	CALL	DXNL
2014	3W3B	1815
-28Feb	3Z5MT	1808
09Nov-09Mar	4S7KKG	1805
16Feb-17Feb	5B/UW2M	1819 *
14Feb-18Feb	5C5T	1819 *
20Jan-28Feb	5H1Z	1816
09Feb-28Feb?	6V2R..	1818
-15Mar	5V7JD	1818
08Dec-01Mar	5W0W	1809/1810
08Feb-18Feb	5X8C	1818
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807
11Feb-03Apr	6V7S	1818
17Jan-10Mar	6W2SC..	1815
16Feb/17Feb	6Y2T	1819 *
17Dec-	7P8RI	1810
Resident	8J1RL	1809
-31Mar	8J1SPY	1788
-12Mar	8J4CEH	1819 *
-31Mar	8J5SSS	1807
10Dec-03Mar	8J6HAM	1809
23Dec-25Mar	8N119T	1811/12
-Mar/14	8N2MDR	1813
Feb	8Q7AK	1817
-May	9G5MS	1816
Feb	9H3RX..	1819 *
16Feb	9M4CNY	1819 *
14Feb-23Feb	9U4U	1819 *
-Oct/14	9V1RM	1751
13Feb-23Feb	A31WH	1819 *
-Sep	A52SV	1752
18Feb-24Feb	AO1ICE	1819 *
-10Mar	BM0LF..	1805
14Feb-06Mar	C6AZZ	1819 *
10Feb-21Feb	C6ABB	1818
-Dec	C91IW	1787

Unknown	CE8DMT	1815
-Aug	CN2ZA..	1817
16Feb-17Feb	CR3A	1819 *
-May?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-Dec/14	DA0EIM	1815
01Jan-31Dec	DB100AWPB	1814
01Jan-31Dec	DL50FRANCE	1813
11Feb-14Feb	DL6AP/p	1819 *
-Feb	DP0GVN	1756
01Jan-31Dec	DR175EDS	1816
01Jan-31Dec	DR90VOX	1813
Resident	DU1/W7XA	1811/12
Unknown	DU6/OE9MON	1818
Resident	DU7TET	1814

03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
16Feb-17Feb	EF8USA	1819 *
18Feb-08Mar	EG1WAA	1819 *
01Jan-31Dec	EI13CLAN	1813
-01Oct	EM70LI..	1819 *
16Feb/17Feb	ES95Q	1819 *
16Feb/17Feb	ET3AA	1819 *
22Feb-24Feb	ET3AA	1819 *
-14Feb	FG/F6ARC	1818
01Feb-25Mar	FG/F6ITD	1817/1818
Resident	FG4NO	1811/12
-01Mar	FH8NX	1747
-21Feb	FM/HB9WDF	1819 *
11Feb-17Feb	FM/R5GA	1818
Jan -	FT5WQ	1816
Jan -	FT5XT	1816
16Feb/17Feb	FY5KE	1819 *
2013	G100C..	1817
2013	G100RSGB..	1811/12
Feb	GB8OSC	1819 *
16Feb/17Feb	GJ2A	1819 *

2013	HA30S	1819 *
18Feb-28Feb	H44KW	1819 *
-Dec	H44RK	1793
2013	HA110RAEM	1817
01Jan-31Dec	HB30OK	1811/12
05Feb-09Mar	HC2/RC5A..	1817*
15Jan-28Feb	HF0A	1814
-31Mar	HG66MALEV	1818
13Feb-15Feb	HK1/F6BFH	1819 *
13Feb-15Feb	HK3JJH/HK1	1819 *
18Jan-31Mar	HK3JCL	1815/1819 *
-Sep	HI3/KL7JR	1745
21Jan-18Feb	HS0ZJF/8	1815
-31Mar	II7IADO	1815

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18Feb-24Feb    IO5ANT         1817
Feb            IO5SP          1817
     -03Mar    IR7WAP         1818
     -Jul      J28UC          1734
     -Aug/14   J28NC          1796
06Feb-08Mar    J38RF          1818
10Feb-02Mar    J52HF..        1818*
14Feb-11Mar    J88DR          1819 *
15Jan-Apr      JG8NQJ/JD1     1815
Resident       JT1CO          1814
     -11Apr    JX9JKA         1773/1807

15Feb-17Feb    K5KUA/5        1819 *
     -Mar      K6H            1803
     -2013     KG4AJ          1756
16Feb-23Feb    KG4KL          1819 *
17Feb-01Mar    KG4WV          1819 *
09Feb-13Feb    KH2/G3ZEM      1818
     -Jun      KH2/N2NL       1680
     -Mar      KH9/WA2YUN     1771
16Feb/17Feb    KP2M           1819 *
16Feb/17Feb    KP2MM          1819 *
permanently    LU1ZG          1816
16Feb/17Feb    LX7I           1819 *
Feb            LY16W          1818
2013           LZ1771SDG..    1819 *
15Feb-18Feb    M5E            1819 *
     -Apr      OA6Q           1819 *
15Feb-18Feb    OE2013A..      1814
     -Apr/17   OG3077F        1789
     -03Mar    OJ0H/mm..      1818
01Jan-31Dec    OU1RAEM        1813

     -2014     P29NO          1814
16Feb-17Feb    P40W           1819 *
16Feb-28Feb    PD13BP         1819 *
Feb            PF100ZOO       1817
11Feb-28Feb    PF13ANT        1818
15Feb-22Mar    PJ2/PA0VDV     1819 *
13Feb-20Feb    PJ2T           1819 *
01Jan-31Dec    R400DR         1814
     -31Mar    R350FP         1817
     -Oct      R60SKV         1814
     -20Feb    R70SGG         1815
     -20Feb    RA70MK         1815
22Dec-17Feb    RI1ANC         1810
01Feb-Dec      RI1ANP         1817
12Feb-31Mar    RI1ANU         1818 *
     -23Feb    RK70SF         1815
01Jan-23Dec    S5300TP        1813
     -Jun      SM0TSC         1816
     -Jun      ST2/ZS6AKB     1815 *
```

Resident	ST2FT	1808
-Apr	ST2SF	1816
Resident	SV2ASP/A	1814

16Feb-18Feb	T46RRC	1819 *
16Feb-17Feb	T46T	1819 *
14Feb-16Feb	T47RRC	1819 *
11Feb-14Feb	T48RRC	1819 *

-Mar	T6LG	1795/1807/1815

-Oct	T6MH	1806
-May	T6MO	1815/1819 *

-2014	T6T	1810
-18Feb	TA4/DL6RO	1816
-10Mar	TC16BURSA	1816
Feb	TC1BW	1817
-2015?	TJ3SN (?)	1806
-24Feb	TM10AAW	1817
17Feb-03Mar	TO22C	1819 *
16Feb-17Feb	TO5X	1818
-Mar	TT8/US3EZ	1815
Unknown	TZ6BB	1817
-23Feb	UE70DP	1815
18Jan-02Mar	UE70Q	1815

11Feb-20Feb	V24A	1818
16Feb/17Feb	V31TP	1819 *
13Feb-23Feb	V63ZM	1818
-Nov/14	V73NS	1604/1668/1752
-Jan/14	VK0JJJ	1815
15Feb-18Feb	VK4NM/4	1819 *
Unknown	VK8/OZ1AA	1809
12Feb-20Feb	VP2ME	1818
13Feb-21Feb	VP5/K0UU	1819 *
16Feb-17Feb	VP9/W6PH	1819 *
-Mar?	VU3BPZ/3..	1800
20Jan-27Feb	WA2USA/4	1815
05Feb-28Feb	WA8LOW/KH8	1816
-May/14	XE1/DM3DL	1730
10Feb-18Mar	XU7ACQ	1818
16Feb-25Feb	XV2DLH	1819 *
Resident	XW1A	1814
-2014	XW4XR	1815

10Feb	YA/IZ1CCK	1819 *
14Nov-	YI1IRQ	1807
-04Feb	YI1RZ/2	1817
15Feb-17Feb	YB6AR/p	1819 *
15Feb-24Feb	YO2013EYOWF	1819 *
01Jan-31Dec	YP10KQT	1813
11Feb-31Jan	YS3CW	1814

-31Dec	YU150TC	1815	
01Feb-31Dec	YU313EDICT..	1819	*
1Jan-31Dec	Z320RSM..	1813	
-Apr/May	Z6/S52DD	1813	
Unknown	Z6/SP5CJQ	1813	
Resident	Z81B	1817	
Unknown	Z81Z	1815	
-Oct	ZD9KX	1795	
16Feb/17Feb	ZF2AM	1819	*
08Feb-12Feb	ZF2DP	1818	
-12Aug	ZF2TK	1800	
-20Feb	ZK3T	1817	
-2014	ZY2014WC	1774	

* �ew or updated
.. �nd other calls

QSL information

3B8/HB9ARY	via	HB9ARY
3D2NB	via	W7YAQ (B)
3D2OU	via	N7OU (B), (L)
3D2RO	via	N7OU (B)
3D2RX	via	W7YAQ (B), (L)
3D2RX	via	W7YAQ (B)
4O3TT		(d)
5B/UW2M	via	US0LW (B)
5C5T	via	EA5YU (B)
5P9X	via	OZ9GA (B), (L)
5V7JD	via	F8AEJ, eQSL
5X8C	via	F1NGP (B)
6Y2T	via	VE3DZ (B)
6Y2T	via	VE3DZ (B)
8J4CEH		(B)
8P9DG	via	KB9AVO (L)
8P9FF	via	W3FF (d)
9H3KK	via	SP7VC (B)
9H3RX	via	DJ0IF (B), (L)
9M4CNY		(d) QRZ.COM
9U4U	via	M0URX (B, (OQRS), (L)
9V1YC	via	W5UE (B)
A31WH	via	DJ9KH (B)
AM2CRB	via	EA2RY (B)
AO1ICE	via	EA1WK
AX6WX	via	VK6WX (B), eQSL
D2QMN	via	RZ3EC (B)
C6AZZ	via	KQ8Z (d)
CR3A	via	OM2VL (B)
DL6AP/p	via	DL6AP (B)
DL60BADEN	via	DL7ACN (B)

DR175EDS	via	DF7AA (B)
E73ESP		(B)
EE5C	via	EA5EJ
EE8E	via	EB7DX (d)
EF8USA	via	W2GR (B)
EG1WAA	via	EA1GIB

EG4CBA	via	EA4CRP (B)
EH5MCB	via	EA5BX (B)
EM70LI	via	UT3LI (d)
EM70LI/p	via	UT3LI (d)
EM70LL	via	UX4LL (d)
EM70LL/p	via	UX4LL (d)
EM70LL	via	UX4LL (d)
ES95Q	via	ES5RY (d)
ET3AA	via	N2OO (B, only for OP K4ZW)
EW8O		(d)
EY8MM	via	K1BV (B)
FM/HB9WDF	via	HB9WDF, eQSL
FY/HB9WDF	via	HB9WDF, eQSL
FY5KE		REF bureau, (L)
GB8OSC		sends automatically
GJ2A		LoTW
H44KW	via	G3SWH (B)
HA30S		(d)
HC7AE	via	EA7FTR (L), eQSL
HF2013MAX	via	SP3YAC (B)
HG66MALEV	via	HG4I (B)
HI3TT	via	ON4IQ (B)
HI8CSS	via	EA5GL (d)
HK1/F6BFH	via	F6BFH (B)
HK3JJH/HK1	via	HK3JJH (d)
HK0/F6BFH	via	F6BFH (B)
II3CV	via	IK3HHX (d)
IV3CTS	via	YT4RA (L), eQSL
J79SB	via	NI5DX (B), (L), eQSL
J88DR	via	G3TBK (B)
K5KUA/5	via	K5KUA (B)
KG4KL	via	KN4KL (d)
KG4KL	via	KN4KL
KG4WV	via	W4WV (d)
KG4WV	via	W4WV (B)
KH2/G3ZEM	via	M0URX (B, OQRS), (L)
KH0/EI2CR	via	EI2CR (B)
KH0/JR2UXO	via	JR2UXO (B), (L)
KP2/K5RZA	via	K5RZA
KP2/K5RZA	via	K5RZA
KP2M	via	AI4U (d)
KP2MM	via	N2TTA (d)
KP4/HB9WDF	via	HB9WDF, eQSL
LX7I	via	LX2A (B)
LZ1105PIO	via	LZ1KCP (B), (L)
LZ1323SKZ	via	LZ1KCP (B), (L)

LZ1406SK	via LZ1KCP (B), (L)
LZ1520YYD	via LZ1KCP (B), (L)
LZ1534GWS	via LZ1KCP (B), (L)
LZ1722SN	via LZ1KCP (B), (L)
LZ1771SDG	via LZ1KCP (B), (L)
LZ1795WZM	via LZ1KCP (B), (L)
LZ1876SMB	via LZ1KCP (B), (L)
LZ833MBB	via LZ1KCP (B), (L)
LZ867MWB	via LZ1KCP (B), (L)
LZ969SCP	via LZ1KCP (B), (L)
M5E	via G0CKV (B)
M7P	(L)
NP2/N5RZ	via N5RZ (B)
NP2/N5RZ	via N5RZ (B)
OA6Q	via OE3NHW (B), (L), eQSL
OE2013ASA	via OE3ASA (B), eQSL
OE2013ECG	via OE6ECG
OE2013L	via OE5FSL (B)
OE2013RAD	via OE6RAD (B), eQSL
OE2013S	via OE2GEN (B), (L)
OE2013SOU	via OE3SOU
OE2013WMW	via OE3WMW (B)
OE2013YRG	via OE6YRG
OK8WW	via OM2FY (B)
OU2I	via OZ1BII (B), (L), eQSL
OU2W	via OZ1ETA (L), (d)
P40W	via N2MM (d)
PD13BP	via PA3EFR
PI4YLC	via PA7DW, eQSL)
R1943SO	via RL3ZZ
R250GS	via RL2A
S79AN	via EB7DX (d)
PJ2/PA0VDV	via PA0VDV (B)
PJ2T	via W3HNK (d)
R1943SO	via RW3ZC
T46RRC	(B, OQRS), (L)
T46T	(B, OQRS), (L)
T47RRC	(B, OQRS), (L)
T48RRC	(B, OQRS), (L)
T6MO	via K9GY (QRZ.COM), (L)
TJ3SN	via IZ1BZV (B)
TM10AAW	via F8DVD (B)
TM850N	via F4GFE (B)
TO22C	via F6HMQ (B)
V31TP	via WC0W (B)
V51WH	via DK2WH (B), eQSL
VK4NM/4	via M0OXO
VP5/K0UU	via K0UU (B)
VP9/W6PH	via W6PH (d)
XV2DLH	via DK8ZZ (B)
YA/IZ1CCK	via IZ1BWB (B)
YA/KB2RLB	via KB2RLB

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YO2013EYOWF via YO6MP
YU313EDICT  via YU1AST
ZF2BJ       via K0BJ (B), (L)
YB6AR/p     via YB6AR (d)
YU1700AST   via YU1AST
YU313EDICT  via YU1AST
ZF2AM       via K6AM (B)
ZF2DP       via N4QS (B), (L)
ZZ2T        via PY2MNL (B)
```

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: LR5H (LU3HKA), RI1FJA (RX3MM)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin,
DF6EX (WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DK8ZZ, DL1SBF, DL7MAE,
F6AJA & Les Nouvelles DX, HK3JCL, NG3K, OE2IKN, RZ3EM and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/pdf

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From 7975714571440280041
X-Google-Thread: 7221ecd0f7,6dc52d51205bcc80,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.8.37 with SMTP id o5mr554603wia.6.1360928084795;
        Fri, 15 Feb 2013 03:34:44 -0800 (PST)
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82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!
newshosting.com!216.196.98.144.MISMATCH!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed.news.ucla.edu!
news.snarked.org!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 12
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February 2013

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 12 Feb 2013 12:43:19 EST
Organization: QRZ.com
Lines: 33
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399bb9092c9204d58a8f57@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360690999 25311 166.84.1.6 (12 Feb 2013 17:43:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Feb 2013 17:43:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///
Cave City Hamfest - Cave City Kentucky

Posted: 12 Feb 2013 08:10 AM PST
http://forums.qrz.com/showthread.php?379525-Cave-City-Hamfest-Cave-City-Kentucky&goto=newpost

The 37th annual Cave City Hamfest saturday march 2nd 2013. Gates open at 7:30am AT THE CAVE CITYCONVENTION CENTER

CAVE CITY, KY I-65 EXIT 53

HWY. 70 THEN LEFT AT LIGHT ¼ MILE ON LEFT

TALK-IN: 146.34/94 no tone

KENTUCKYS LARGEST HAMFEST

ADMISSION $6 (Under 12 free) & TABLES $8

VE TESTING 9:00 A.M.CST

ARRL FORUM ~ 3.960 MHz Meeting ~ Door Prizes

FREE COFFEE;)

```
From 6545722694148O5823
X-Google-Thread: 7221ecd0f7,bd4b84755e66c741,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.8.132 with SMTP id r4mr1377932wia.0.1361013538201;
        Sat, 16 Feb 2013 03:18:58 -0800 (PST)
Path: g1ni14333wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
94.232.116.13.MISMATCH!feed.xsnews.nl!border-3.ams.xsnews.nl!plix.pl!
newsfeed2.plix.pl!news.mi.ras.ru!goblin1!goblin.stu.neva.ru!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 13, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Feb 2013 00:09:25 EST
Organization: American Radio Relay League
Lines: 598
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130213042258.EBD4E24CEB@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360732165 3727 166.84.1.6 (13 Feb 2013 05:09:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Feb 2013 05:09:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

```
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.75 $Date: 2013/01/16 16:33:54
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

February 13, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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NEW HF OPERATORS - THINGS TO DO

Start by spending some time in the shack one of these weekday afternoons and tune for the School Club Roundup <http://www.arrl.org/school-club-roundup> - encourage students in their ham radio endeavors by making a QSO on any mode. If you're into the digital modes, the NAQP RTTY contest is a great exercise and there's no better way to work some CW DX than to put in some time with the ARRL DX CW contest - where the DX wants to work you!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

I'm surprised that only one cartoon aficionado picked up the cue - Donald Duck is a Disney creation, not Looney Tunes - well done, Peter N5UWY! And the Marconi Club's call sign is KM1CC, not WM1CC - thanks to one of the operators, Dave KM3T.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

February 16-17

- ARRL International CW DX Contest
- NAQCC Monthly QRP Sprint--CW
- CWops Monthly Mini-CWT Test
- PODXS Valentine Sprint--Digital (Feb 14)
- Russian WW PSK Contest (Feb 15)
- Feld-Hell Annual WAS Sprint

February 23-24

- North American QSO Party RTTY
- Run For the Bacon--CW (Feb 18)
- Semi-Automatic Key Evening (Feb 20)
- CQ WW 160 Meter SSB--Phone (Feb 22)
- REF Contest--Phone
- UBA Contest--CW
- Mississippi QSO Party
- North Carolina QSO Party
- CQC Winter QSO Party (Feb 25)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The judging committee responsible for certifying the results of the WRTC2014 <http://www.wrtc2014.org> competition has been announced. Dave Sumner K1ZZ will serve as Chief Judge leading the committee of Nodir Tursoon-Zadeh EY8MM, Don Field G3XTT, Dan Street K1TO, and Dick Norton N6AA. WRTC2014 Chairman Doug Grant K1DG <k1dg@wrtc2014.org> notes, "Each [member] is highly respected by the contesting community and brings valuable experience and skills to the event. It is our goal to ensure a fairly-judged competition and we are confident this team will do a great job." Andy Blank N2NT, WRTC2014 Director of Competition, will serve as liaison to the WRTC Board of Directors and a log-checking team consisting of Larry "Tree" Tyree N6TR and Trey Garlough N5KO will provide software support and log-checking services to the Judging Committee. Thanks to all of these hams - champions many times over - for volunteering their services in support of WRTC2014.

School Club Roundup <http://www.arrl.org/school-club-roundup> is going on all week - look for our next generation of contesters operating from club stations from elementary school through universities in the afternoon after classes and later in the evening.

The comment period closes on 25 February for the FCC's NPRM 12-338 <http://apps.fcc.gov/ecfs/proceeding/view?name=12-338> regarding (in part) the disposition of the upper 100 kHz of the 160 meter band. The comments of other respondents can be viewed on the FCC's website and there is an ARRL news item
<http://www.arrl.org/news/fcc-seeks-to-assign-entire-amateur-portion-of-160-meter-

band-to-primary-status-to-amateur-radio-serv> about the NPRM as well. You can submit your own comments by using a word processor, preferably saving your comments as a PDF document. Use this link <http://apps.fcc.gov/ecfs/upload/begin?procName=12-338&filedFrom=E> to submit your comments. (Thanks, Frank W3LPL and Tony K4QE)

Two upcoming VHF+ conferences have been announced. The North East Weak Signal Group is sponsoring the Eastern VHF-UHF-Microwave Conference <http://www.newsvhf.com/vhfconf.html> will be held on April 26-28 in Manchester, CT (near Hartford). There will be a flea market, test lab, banquet on Saturday night, and lots of presentations. A special "Newcomers" registration rate is available, too. Later in the year, the Central States VHF Conference <http://www.csvhfs.org/2013conference/index.html> is scheduled for July 25-28 in Elk Grove Village, IL (near Chicago). Sponsored by the Central States VHF Society, the conference features "Rover Row" and an antenna test range for some shootouts. ARRL CEO Dave Sumner K1ZZ will be the banquet speaker. VHF+ contesters - take your pick!

Another get-together at the other end of the radio dial is coming up, too - the 2013 Visalia Top Band Dinner <http://www.dxconvention.com/pages/dinners-topband.html> will be held on April 19. There will be a buffet dinner, door prizes, and a special program by Les Kalmus W2LK: "ZL9HR - The Auckland and Campbell Island 160m Challenge." (Thanks, Steve WB6RSE)

Chip Margelli, K7JA, a well-known presence in the world of ham radio companies, has a new QTH. InnovAntennas <http://www.innovantennas.us/> announced that Chip will manage InnovAntennas' sales and marketing activities in the Americas and will also contribute to the company's global strategic planning. Chip has more than 35 years of experience working with companies such as Yaesu, Heil Sound, and CQ Communications. His operational expertise spanning HF through the "ultra-highs" will be put to good use as InnovAntennas continues to introduce new and ground-breaking antenna designs.

Just in time for this weekend's contest, N3JFP <http://www.n3fjp.com/> has released ARRL International DX Contest Log 3.0 following updates for NAQP and CQ 160. This is the third application of the re-written software using C#.NET. The older, tried and true VB6 versions are also available. The latest version is completely new code - every single line of it!

A new Morse training program called Morsefusion <http://morsefusion.com/> takes a novel path to learning the world's first digital communications mode. Sending books as a stream of characters that adjusts to your abilities is a fun way to learn Morse and enjoy some literature at the same time. Once you get started, you'll have Great Expectations, for sure! (Thanks, Blaine K0NE)

In the Small World Department, Tom W7WHY notes that his first JT65 QSO last August was with W0ZWV and it turned out that Tom was 'ZWV's very first Novice QSO as WN0ZWV back in 1955!

Web Site of the Week - Kudos to the sponsors of the North Dakota <http://www.w0nd.com/>, South Dakota <http://www.w0blk.org/>, and Nebraska <http://www.qcwa.org/chapter025.htm> QSO Parties for working together to create the "High Plains QSO Parties" on April 20-21. All three remain separate contests but recognizing the attraction of having these relatively rare states on the air at the same time, the sponsors aligned their dates and times to create a trio of ways to check off some of those 5BWAS counters! Also, a special thanks to the Nebraska chapter of QCWA for responding right away to the need for a new Nebraska QSO Party sponsor.

WORD TO THE WISE

Single-band - If you want to really "learn" a band, operate in a major contest as a single-band entry. Instead of moving up and down in frequency, you'll be able to stay with the band as it opens and closes, including long-path and skew-path openings that a multi-band entry often misses. What's out there in the middle of the night? You might be surprised!

==> SIGHTS AND SOUNDS

More webinars hit the Internet as the World Wide Radio Operators Foundation <http://www.wwrof.org> (WWROF) announces a pair of upcoming crowd-pleasers:

- The First Topband DX Contest - the 1921 Transatlantic Test, hosted by Frank Donovan W3LPL
- What I've Learned in Two Decades of Terrain Assessment, hosted by HFTA author Dean Straw N6BV

Details and registration links are available on the Webinars link <http://wwrof.org/webinars/> on the WWROF home page. (Thanks, Ken K4ZW)

John K7HV wonders, "Is this the first ham radio-focused pop release?" A 45-rpm recording of "CQ Serenade <https://soundcloud.com/user419447599/cq-serenade>", written by orchestra-leader VE2QS and VE2BR, with vocals by Joyce Hahn, was produced around 1951. John found the link on DL6JF's QRZ.com <http://www.qrz.com/> profile.

"But I don't LIKE Spam!" It's not Spam (which your editor actually does like) but, rather, a tasty liver casserole. What is it doing sending CW <http://qrper.com/2013/01/oh6dcs-liver-casserole-cw-key/>? (Thanks, Andy N2NT)

==> RESULTS AND RECORDS

The very first CQ WW DX Contest took place in October and November of 1948. Martin LU5DX points us to this reproduction <http://www.qsl.net/ct1boh/cqww/1948.PDF> of CQ magazine from June 1949 with the complete results. He notes that scores were listed in descending order by zone and there was no distinction between number of operators or power. The world-high phone score came from PY2AC at 124,069 points made in what were apparently very poor conditions. CW operators fared better - GI6TK turned in a score of 452,454 points. No station exceeded 1000 contacts on either weekend! Single-op, multiop, and single-band categories were created for the 1949 contest. What will operators think of our contest scores in 65 years?

Official contest results have been recently published and/or posted for 11 more WRTC2014 qualifying events. WRTC2014 Event Scores based upon them are now posted <http://www.wrtc2014.org/qualifying/qualification-standings/>. Official results for 44 of the 55 qualifying events are now included and over 27,000 different operators have submitted scores in those events. Eight qualifying events have taken place for which official results are not yet available. Many Selection Area races are coming down to the wire. There are only two events left to operate in the qualifying period - ARRL DX CW and Phone! (Thanks, WRTC2014 Team Selection Director, Dan K1TO)

Vytenis LY2KZ made an audio recording of the LY2W CQ WW 160 CW <http://www.qrz.lt/ly2w/CQWW160/> operation in which you can search for your call sign and listen to the QSO. A similar record has been posted for the 2012 CQ WW DX CW contest <http://qrz.lt/ly2w/wtQsoplayer/>. Server space is limited so the CQ WW DX CW record will only be accessible for another week or so. The CQ WW 160 CW contest audio will be around for another couple of months.

At the deadline, 2218 logs had been submitted for the CQ WW 160 Contest <http://www.cq160.com/logs_received_cw.shtml>, beating last year's total of 2089. The 5-day submission deadline does not seem to be causing any problems! (Thanks, CQ WW 160 Manager, Andy N2NT)

Time to package up and send in your logs - not to the contest sponsors but to the keepers of the call sign databases! Send your VHF+ contest logs (in Cabrillo format) to Dave W9PA <zephd@indy.rr.com> (ex-W9ZRX) for the VHF+ database <http://www.dxc.k3lr.com/w9zrx/> and the HF contest logs to Bob WA1Z at supercheckpartial.com <http://www.supercheckpartial.com/>.

If you made 500 QSOs or more in last weekend's CQ WPX RTTY contest, you are in the running for the CQ Triathlon Award <http://www.cqwpx.com/blog/?p=97>! The award is open to everyone who operates in any Single-Op category in all three CQ WPX contests: RTTY, SSB and CW and makes at least 500 QSOs - not as hard as it may sound. Does your club have a tri-athlete worthy of recognition?

OPERATING TIP

Adding a footstool under your operating desk can help circulation and avoid "sore spots" by lifting your legs above the chair cushion from time to time. It doesn't have to be fancy - even a shallow cardboard box turned upside down will work fine. An adjustable-height chair is also a great way to reduce operator fatigue.

==> TECHNICAL TOPICS AND INFORMATION

Alan W2AEW has put three new videos on YouTube explaining some often hard-to-understand concepts about voltage and current in capacitors and inductors <https://www.youtube.com/watch?v=ykgmKOVkyW0>, series and parallel resonance <https://www.youtube.com/watch?v=hqhV50852jA>, and self-resonance <https://www.youtube.com/watch?v=vi24SpKYYoQ>.Tektronix has a new How to Use An Oscilloscope <http://www.youtube.com/watch?v=tzndcBJu-Ns> video including a free 60-page publication to go with the video. An 1970s military training film, Introduction to RL Circuits <http://www.youtube.com/watch?v=X_tNR1NfuX4> is also easy to understand - and has terrific intro music, to boot. You just can't have enough good ways to teach technical topics! (Thanks, Don W7WLL)

Alerted by Julius N2WN, this Slashdot article about the bladeRF SDR <http://tech.slashdot.org/story/13/02/02/2156253/group-kickstarting-a-high-bandwidth-software-defined-radio-sdr-peripheral> project caught my eye...or, rather, ear. I hope my readers are catching up on what Software Defined Radio technology is all about because it's displacing analog receiver technology very, very quickly.

Amplifier builders and fixers take note - Harbach Electronics is dropping the Peter Dahl line of high-performance power transformers as of Feb 14th. While the product line may yet be picked up by another manufacturer, check with Electronic Products Design <http://epd-inc.com/> for plate and filament transformers built to the Dahl specifications. (Thanks, Ed KB5GT and Gary K4AVC)

Shack On a Belt may be giving way to Shack In a Pocket! Remote station control, like everything else, is going portable in a big way. Rick K6VVA who operates via remote control from California and the U.S. Virgin Islands, found this neat new app for the Android operating system. Dan YO3GGX is developing his software <http://www.youtube.com/watch?v=b3LWF4xa6nE> to run on tablets and smartphones, including an SDR mode.

Magazine Mailbag - here are some recent technical articles that piqued the interests of your editor. Individual issues of the print magazines may be available from the library or members of your club.

Circuit Cellar <http://circuitcellar.com>, Feb 2013 - QR Coding <http://en.wikipedia.org/wiki/QR_code> for Engineers, by Jeff Bachiochi, explains those "square bar codes"

Scientific American <http://www.scientificamerican.com/>, Feb 2013 - The Battery-Powered Bullet, by Gregory Mone, discusses the challenge of high-speed EVs

Electronic Design <http://electronicdesign.com/>, 10 Jan 2013 - Wired

Communications Hold Their Own and A Ubiquitous Wireless World Unfolds, by Louis Frenzel W5LEF, good surveys of current wired and wireless network technology

Popular Science, February 2013 - Rewire Your File-Transfer Routine <http://popsci.com/crossovercable> shows how to make a crossover network cable

Nuts and Volts <http://nutsvolts.com/>, February 2013 - The Wide Range Pulse Generator by Gailbreath and Peterson, a good addition to your test bench

Elektor <http://www.elektor.com/>, Jan-Feb 2013 - Toroid Cutting by Thijs Becker and Aviation Band Antenna by Gert Baars, an interesting way to make a J-pole

IEEE Spectrum <http://spectrum.ieee.org/>, February 2013 - Phreaking Out Ma Bell by Phil Lapsley about the history of the "blue box"

Technical Web Site of the Week - Jim K9YC has just published this detailed article <http://audiosystemsgroup.com/BandpassFilterSurvey.pdf> comparing several popular switchable band-pass filter sets. Look around on Jim's site for his tutorial on ferrites, as well!

==> CONVERSATION

15 Meter Moon

In place of the usual Conversation feuilleton, I am relating a truly amazing accomplishment. Tonno ES5TV has been putting up bigger and bigger antennas every year and recently completed construction of an 8-antenna "H-frame" array - two side-by-side 4-high stacks of 5-element Optibeam <http://www.optibeam.info/> OB5-15 Yagis separated by 12 meters horizontally and 14 meters vertically. The highest antenna in each stack is 64 meters above the ground. Does the array make its own band openings? Well, just about!

We'll start with this high-resolution video <http://youtu.be/Z9fDlbIFhMs> of the tower erection put together by ES5PC. The video also includes the very first QSO with the new stack - it's with Paul K8PO, whose station is near Portland, Maine. The delicate music at the start gives way to more energetic accompaniment later on. (A photo gallery <http://pontu.eenet.ee/es5tv/> is also available.)

Tonno lists the specifications for the array below the YouTube video - 24 dBi forward gain over real ground and a beamwidth of less than 30 degrees (that is between the half-power points and not from dead ahead to one side) give serious consideration to qualifying this antenna system as a "pencil beam" array!

While this is newsworthy in its own right as possibly the largest amateur 15 meter array in the world, there is more to the story. Tonno will certainly be holding a frequency during the coming contests - as will a number of other big stations. Tonno went further, though - much further. In fact, one-half million miles further!

"After two fruitless attempts at moonrise I got [an] EME QSO with myself done during moonset! Here is the video <http://youtu.be/QCP0kisTbME> of the best minute out of a 10-minute period. The signals were audible with strong QSB on January 13th, from 1615 to 1625Z about 2 hours after sunset.

"[The] Moon was setting at about 243 degrees azimuth and the signals were audible while the Moon was from 3.3 to 2.2 degrees of elevation peaking at 2.6 degrees. Antenna was pointing within 3 degrees of the correct direction. [The] Radio: FTDX5000 + ACOM 2000A.

"It is noteworthy that the band was not 100% closed as even some SA signals were heard. Also the amazing strength of the signals ... especially the 3rd time the signals come back ... is probably also attributable to some ground gain at this elevation." U.S. moonbounce guru Gerald K5GW suggests that Tonno's array has a narrow enough beamwidth that he will be able to detect the contribution to received noise of the many sources in the Milky Way.

While several big array builders have reported receiving echoes off the Moon on 10 meters (W0UN and AA7XT (then AA6TT) having built two such systems) none have reported conducting a full two-way EME QSO. This is far more difficult, requiring a second station with a sufficiently large antenna system situated so that the Moon is in the main beam of both systems at the same time - most likely one at moonrise and the other at moonset. These arrays are not physically steerable in the vertical plane although they do have some control of the beam's vertical angle through phase switching.

Will there be a first-ever 15 meter EME contact? At press time, there are some possibilities in the coming weeks but the windows are very short and the odds are long. Of course, the same could be said about the first transatlantic contacts in November of 1923! This is the amateur pioneering spirit at its best - pushing the limits and advancing the radio art - just as Deloy 8AB and Schnell 1MO and Reinartz 1XAM did 80 years ago. We'll be cheering them on as beams are centered on the silvery lune with everything adjusted "just so" hoping to hear those first signals pop out of the aether once again - good luck, Tonno!

73, Ward N0AX

==> CONTESTS

13 February through 26 February

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL International CW DX Contest--CW, from Feb 16, 0000Z to Feb 17, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, state/province or power. Logs due: Mar 19. Rules <http://www.arrl.org/contests>

North American QSO Party RTTY--Digital, from Feb 23, 1800Z to Feb 24, 0600Z. Bands (MHz): 3.5-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com>

NAQCC Monthly QRP Sprint--CW, from Feb 13, 0130Z to Feb 13, 0330Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/sprint201302.html>

CWops Monthly Mini-CWT Test--CW, from Feb 13, 1300Z to Feb 7, 0400Z. Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

PODXS Valentine Sprint--Digital, from Feb 14, 8 PM to Feb 15, 2 AM. Bands (MHz): 1.8-7. Frequencies (MHz): 1.807, 3.580, 7.070/7.035 EU/7.028 JA. Exchange: Name, OM or YL, S/P/C. Logs due: Feb 28. Rules <http://www.podxs070.com>

Russian WW PSK Contest--Digital, from Feb 15, 2100Z to Feb 16, 2100Z. Bands (MHz): 1.8-28. Exchange: RST and oblast code or serial. Logs due: 15 days. Rules <http://www.qrz.ru/contest/detail/384.html>

Feld-Hell Annual WAS Sprint--Digital, from Feb 16, 2000Z to Feb 16, 2200Z. Monthly on 3rd Saturday. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org>

Run For the Bacon--CW, from Feb 18, 0200Z to Feb 18, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org>

Semi-Automatic Key Evening--CW, from Feb 20, 1900Z to Feb 20, 2030Z. Bands (MHz): 3.5. Exchange: RST, serial, first year of bug use. Logs due: Mar 15. Rules <http://www.agcw.de>

CQ WW 160 Meter SSB--Phone, from Feb 22, 2200Z to Feb 24, 2200Z. Bands (MHz): 1.8. Exchange: RST and state/province or CQ zone. Logs due: 5 days. Rules <http://www.cq160.com>

REF Contest--Phone, from Feb 23, 0600Z to Feb 24, 1800Z. Bands (MHz): 3.5-28. Exchange: RS and French dept or serial. Logs due: 15 days. Rules <http://concours.ref-union.org/contest>

UBA Contest--CW, from Feb 23, 1300Z to Feb 24, 1300Z. Bands (MHz): 3.5-28. Exchange: RS, serial, and ON province. Logs due: 2 weeks. Rules <http://www.uba.be/en/hf/contest-rules>

Mississippi QSO Party--Phone,CW,Digital, from Feb 23, 1500Z to Feb 24, 0300Z. Bands (MHz): 3.5-28, 50-432, Frequencies (MHz): CW 3.545, 7.045, 14.045, 21.045, 28.045; Phone 3.857-862-867,7.238,14.275,21.375,28.375;Digital per band plan. Exchange: RS(T) and MS county or S/P/C. Logs due: Mar 31. Rules <http://www.arrlmiss.org>

North Carolina QSO Party--Phone,CW, from Feb 24, 1500Z to Feb 25, 0059Z. Bands (MHz): 3.5-28, 50, 144, Frequencies (MHz): CW 3.54, 3.74, 7.04, 7.14, 14.04, 21.04, 21.14, 28.04, 28.14, Phone 3.86, 7.26, 14.26, 21.36, 28.36. Exchange: RS(T) and NC county or S/P/C. Logs due: Apr 1. Rules <http://www.ncqsoparty.org>

CQC Winter QSO Party--Phone,CW, from Feb 25, 0100Z to Feb 25, 0259Z. Bands (MHz): 3.5-14. Frequencies (MHz): 3.560, 7.040, 14.060. Exchange: RS(T), S/P/C, name, CQC nr or power. Logs due: 30 days. Rules <http://www.cqc.org>

VHF+ CONTESTS

Mississippi QSO Party--Phone,CW,Digital, from Feb 23, 1500Z to Feb 24, 0300Z. Bands (MHz): 3.5-28, 50-432, Frequencies (MHz): CW 3.545, 7.045, 14.045, 21.045, 28.045; Phone 3.857-862-867,7.238,14.275,21.375,28.375;Digital per band plan. Exchange: RS(T) and MS county or S/P/C. Logs due: Mar 31. Rules <http://www.arrlmiss.org>

North Carolina QSO Party--Phone,CW, from Feb 24, 1500Z to Feb 25, 0059Z. Bands (MHz): 3.5-28, 50, 144, Frequencies (MHz): CW 3.54, 3.74, 7.04, 7.14, 14.04, 21.04, 21.14, 28.04, 28.14, Phone 3.86, 7.26, 14.26, 21.36, 28.36. Exchange: RS(T) and NC county or S/P/C. Logs due: Apr 1. Rules <http://www.ncqsoparty.org>

==> LOG DUE DATES

13 February through 26 February

- February 13 - WW PMC Contest <http://www.s59dcd.si/en10/index.php?option=com_content&view=article&id=78&Itemid=92>
- February 14 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- February 15 - CQ WW RTTY WPX Contest <http://www.cqwpxrtty.com/rules.htm>
- February 16 - WAB 1.8 MHz Phone <http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- February 16 - Asia-Pacific Spring Sprint, CW <http://jsfc.org/apsprint/aprule.txt>

- February 16 - QRP Fox Hunt
<http://www.qrpfoxhunt.org/winter_rules.htm>
- February 16 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- February 17 - NCCC Sprint Ladder
<http://www.ncccsprint.com/rules.html>
- February 17 - AWA Linc Cundall Mem'l CW Contest
<http://www.antiquewireless.org/pdf/AWA_2012-2013_Event_Schedule.pdf>
- February 17 - NAQCC Straight Key/Bug Sprint
<http://naqcc.info/sprint201302.html>
- February 18 - 10-10 Int. Winter Contest, SSB
<http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- February 18 - SARL Field Day Contest
<http://www.sarl.org.za/Documents/SARL_Contest_Manual_2013_Issue_11.pdf>
- February 19 - Hungarian DX Contest
<http://www.ha-dx.com/HADX/html/rules_en.html>
- February 20 - ARRL January VHF Contest
<http://www.arrl.org/january-vhf>
- February 21 - Russian PSK WW Contest
<http://www.epc-ru.ru/index.php?option=com_content&task=view&id=562&Itemid=192>
- February 23 - Feld Hell Sprint
<https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- February 26 - RSGB 1st 1.8 MHz Contest
<http://www.rsgbcc.org/hf/rules/2013/r1st-160m-2013.shtml>

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Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#!/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/arrl-donation-form> to the fund of your choice -- support programs not funded by member dues!

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 7275248448828064414
X-Google-Thread: 7221ecd0f7,ee6c7ca9353e76f3,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.196.229 with SMTP id ip5mr2447170pbc.6.1361382757938;
        Wed, 20 Feb 2013 09:52:37 -0800 (PST)
Path: jm3ni11512pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-hub.siol.net!news.mi.ras.ru!goblin2!goblin.stu.neva.ru!feeder.erje.net!
us.feeder.erje.net!xmission!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 13
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 13 Feb 2013 12:54:22 EST
Organization: QRZ.com
Lines: 21
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399981c8182804d59ed439@google.com>
NNTP-Posting-Host: panix6.panix.com
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1360778062 8890 166.84.1.6 (13 Feb 2013 17:54:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Feb 2013 17:54:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=fwcoTxXX1PEeRWTuNDCKclxLSFu/+JLz1tD7eQN3XTo=;
        b=hXQixF8AS4J4PdISlvtvQtfTQyhWpciPlw7+Pi0AbWYeOXfBYqa14PKqC07ZE7cbSP
         K2CYL8fncIgfCYu7pIzXmkJfII6TquLtLyeS3o/qwFDeEwoaCP9mUDIGQ8vofR+uooKg
         NvA0rUb2KPhJrB1L0FjA6J44XDtz4xip17RACNiNyp922hcZGBmpYtpQUdJFE+TlNwgK
         8buYGjR/iDcVxtKN/ap1s5/yrM4kVVbvAkghZPrWz4rsyVzDL0HyvbJzfbhrUYUD73tZ
         Z9qBly4VExunYLLmkSayEbKw2BajSeAQTSvfn3sogYfPbTqMKYyTVtwuVaopC451wgLr
         eTDA==
X-StripMime: Non-text section removed by stripmime
Bytes: 3142
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

PC13KING

Posted: 13 Feb 2013 05:21 AM PST
http://forums.qrz.com/showthread.php?379637-PC13KING&goto=newpost

At the 30thof April 2013 Queen Beatrix will abdicate and her son Willem Alexander willbecome the new King of The Netherlands.

We commemoratethis with a special call sign. For schedule look at PC13KING.

Willem IIIwas the last king. He reigned from 1849 till 1890. After three queens,Wilhelmina [1898-1948], Juliana [1948-1980] and Beatrix [1980-2013], theNetherlands will be reigned again by a king.

```
From 3912323465791643622
X-Google-Thread: a4a23d5f63,951cb3573d181acf,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.7.228 with SMTP id m4mr7032322wia.3.1361476247492;
        Thu, 21 Feb 2013 11:50:47 -0800 (PST)
Path: g1ni24805wig.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.81.MISMATCH!newsfeed.xs4all.nl!newsfeed2.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!border1.nntp.hkg.giganews.com!
news.netfront.net!newsgate.cuhk.edu.hk!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 07 2013
Followup-To: rec.radio.amateur.dx
Date: Thu, 14 Feb 2013 02:46:59 EST
Organization: Make More Miles on VHF
Lines: 296
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130214074647.A5EA012332383@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1360828019 1180 166.84.1.6 (14 Feb 2013 07:46:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 14 Feb 2013 07:46:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 07 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-02-14
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.

For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest (World Wide)

MS SPRINT contest result 2012 QRP SECTION

PLACE	CALL	LOCATOR	POINTS	QSO/FSK441	QSO/SSB	QSO/CW
1	RK1AA	KO69VV	100309	71	0	0
2	UW8SM/p	KN39BX	97571	77	3	0
3	RW3XR	KO73FU	92314	61	0	0
4	ON6NL	JO21UE	53108	38	0	0
5	EW1CD/2	KO34RC	52803	42	0	0
6	UR5WD	KO20NC	49319	39	0	0
7	LZ1ZX	KN32ER	49257	30	4	0
8	RK3AF	KO75WO	40343	29	0	0
9	LZ2ZY	KN13OT	28553	20	0	0
10	YL2DA	KO06MM	27383	22	0	0
11	UY9VY	KN68DM	27192	19	0	0
12	LZ1JH	KN12PQ	22539	16	0	0
13	UA6AGK	KN96dq	19576	16	0	0
14	UR3VIO	KN69pc	19236	14	0	0
15	R5AO	KO86VA	17653	13	0	0
16	UY�UP	KO50FJ	15692	12	0	0
17	DL4KG	JN48OU	13855	10	0	0
18	YT1VP	JN94WG	13809	10	0	0
19	YL2IV	K006OL	10276	7	0	0
20	DM2ECM	JO62GJ	7832	6	0	0
21	EA1HRR	IN83JJ	6760	6	0	0
22	LZ1NY	KN12PQ	6107	5	0	0
23	EK6RSC	LN20GE	4978	4	0	0
24	LZ1GHT	KN12QP	1269	1	0	0

MS SPRINT contest result 2012 QRO SECTION

PLACE	CALL	LOCATOR	POINTS	QSO/FSK441	QSO/SSB	QSO/CW
1	R1BMS	KO48VR	276977	190	0	0
2	UT5ST/p	KO30BA	104583	86	0	0
3	UR8EK	KN67RX	86147	61	0	0
4	YL2AO	KO16DK	62333	48	0	0
5	DL�HOF	JO50XG	57009	43	0	0
6	OE1ILW/3	JN77XX	53555	39	0	0
7	RA3WDK	KO81br	49289	32	0	0
8	LA9DFA	JP60BG	45397	38	0	0
9	UT2UB	KO40UO	36730	26	0	0
10	YO2LEL	KN05OS	31169	25	0	0

11	DL1VPL	JO61UA	29728	22	0	0
12	HB9FAP	JN47PH	27537	19	0	0
13	IK3VZO	JN55XA	25919	20	0	0
14	YT3N	KN04LP	21788	15	0	0
15	EA3BTZ	JN11BI	21381	16	0	0
16	LZ1DP	KN22TK	15043	13	0	0
17	LZ5GM	KN32RM	14248	10	0	0

Final result released and checked February 2013 by DK5EW/Erwin Witt
The contest awards will be send to all participants by email.
Congratulations to all winners and participants of the MMMonVHF.de
+ DUBUS MS Sprint Meteorscatter contest.

Due to personal reasons I have to give up my activity as MS Sprint contest manager which was based on a idea by me in2007. I thank all participants of the last years for taking part in this contest and making it to one of the most popular meteorscatter contest in Europe. 73's Erwin/DK5EW

Our new ms sprint contest manager is Frank PA4EME.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: J5 ; Guinee Bissau ; Square: IK21 ; start 2013-02-11

Guinee Bissau (IK21dt) qrv on HF and 50 MHz

J52EME and J52HF will be again on air from february 11 to march 2, 2013. Some members of Verona DX Team will return to Cumura to help the Mission with their work and install new devices.
In the spare time they will be on air on HF and 50 MHz Tropo and EME, if the condition will be good.
Not 144 and 432.

SOURCE: tnx to Lucio, I3LDP, direct to MMMonVHF

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from

Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara?bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies
Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to

Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: VP2V ; Britisch Virgin Isl ; Square: FK78 ; start 2013-06-14

>From June 14 to June 28, 2013, Dave, W9DR will be operating from the north shore of the island of Anegada
in the British Vigin Islands (FK78TR) with the call of VP2V/W9DR on 6 Meters. He will be on 50.115 Mhz.
SSB and 50.115,6 Mhz. CW and will also be running a beacon on 50.115,6 when the band is not open.

Please submit confirmation request (QSL) to W9DR home address.

SOURCE: tnx to Dave, W9DR, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

We are very grateful having BeKo Elektronik http://www.beko-elektronik.de, the manufacturer
of excellent amplifiers, as sponsor of our DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php

and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can

not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -5304965602974222470
X-Google-Thread: 11480d,7c22afdba35eea89,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,7c22afdba35eea89,start
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X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.7.228 with SMTP id m4mr570294wia.3.1360911605272;
        Thu, 14 Feb 2013 23:00:05 -0800 (PST)
MIME-Version: 1.0
Path: bp2ni38101wib.1!nntp.google.com!goblin3!goblin.stu.neva.ru!news.ripco.com!
news.glorb.com!border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1359702000@panix.com>
Followup-To: poster
Date: 15 Feb 2013 02:00:03 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 05 Mar 2013 02:00:02 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1360911602@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1360911604 17331 166.84.1.2 (15 Feb 2013 07:00:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Feb 2013 07:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

```
the rec.radio.amateur.moderated Moderation Team had decided to consider       |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup.  After a successful trial         |
period (90 days, through early July 2009), we decided to adopt this           |
change permanently.                                                           |
```

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

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From 106835145513180217
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newsgate.cistron.nl!newsgate.news.xs4all.nl!194.109.133.83.MISMATCH!
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1100
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 15 Feb 2013 12:07:52 EST
Organization: Ohio/Penn DX Bulletin
Lines: 573
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <502622.55319.bm@smtp107.sbc.mail.ne1.yahoo.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Feb 2013 17:07:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 502622.55319.bm@smtp107.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
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Bytes: 36705

SB DX @ WW < KB8NW $OPDX.1100
Ohio/Penn DX Bulletin No. 1100

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1100
BID: $OPDX.1100
February 18, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AD1C, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, N7QT, K8GI, K8YSE, W8GEX & 60m News, W9ILY, 4J5T, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OZ6OM & 50 MHz DX News, IK7JWX, IK1SOW, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, and the VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late ARRL DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the ARRL DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 9th-February, through Friday, 15th-February there were 228 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.kf5eyy.info

3V, TUNISIA (Correction/Operator Update). An Italian group, along with the Association des Radio Amateurs Tunisiens (ARAT) and the Engineering University of Gabes, are planning a second IOTA DXpedition to Djerba Island (AF-083, WFF 3VFF-007, WLOTA L-1394 and ARLHS TUN-022), between April 29th and May 6th. The Association des Radio Amateurs Tunisiens (ARAT) is expected to receive the callsign TS8TI on March 15th. Current operators/club participants mentioned are 3V8SA (ARCS of Tunisian Scout), 3V8ST (ARC of Tunis), 3V8ESG (Department of Communications and Networking National Engeneering School of Gab�s), 3V8SF (Scout Radio Club of Sfax), Leopoldo/I8LWL, Fred/IK7JWX (Team Leader), Antonello/IK2DUW (QSL Manager), Titti/IK8GQY (YL), Ferruccio/IK8TEM, Ampelio/IS0AGY, Rosy/IW2NLC (YL), Ashraf/KF5EYY and Stefano/IK6JRI. Activity will be on all HF bands, including the 30/17/12 meter bands and the CW, SSB, RTTY, AMTOR and PSK31 modes. They are looking for operators, sponsors and individual contributions, contact Fred, IK7JWX, at <ik7jwx2003@yahoo.it>.

4JT, AZERBAIJAN (Special Prefix). The Federation of Radio Sport of Azerbaijan has announced that during the period of February 14th and March 5th, the Azerbaijanian HAMs are permitted to add the special addition of the letter "T", which means "Tragedy", to their callsigns. For example: 4J7DL would change to 4JT7DL, or 4K3M to 4KT3M, etc.... The activity is to remember the 21st anniversary of one of the most horrific events of the 1990s, the "Khojaly Massacre", the biggest war crime in the area of the former USSR. QSL via operator's home callsign. ADDED NOTE: On behalf of a group of Azerbaijani-Americans and their friends throughout the nation and the world, on the eve of the 21st anniversary of this tragedy, they hereby call upon you to help them commemorating Khojaly Massacre and its victims with a Presidential proclamation and submit a petition to the White House. Please go to: https://petitions.whitehouse.gov/petition/issue-proclamation-commemorating-and-recognizing-war-crime-khojaly-massacre-and-its-victims/W8BbDqYx

5C, MOROCCO. Members of the URE Cartagena team will be active from the ARRAM HQ club station (CN8MC) in Rabat as 5C5T during the ARRL DX CW Contest (February 16-17th) as a Multi-Single/Low-Power entry. QSL via EA5YU, by the Spanish Bureau or direct. Operators mentioned are: Juan/EA5BLJ, Jose/EA5CP and Jose/EA5YU. The operators will be there until February 18th, and plan to be active outside of the contest on 80-10 meters using 100 watts, CW only.

5X, UGANDA (Update). Members of the F6KOP team will be going QTH as 5X8C on February 18th. If you did not make a QSO with the 5X8C team, you may have another chance with a 5X station. Reg, NH6T, who is also in Uganda building apartment units there, reports: "Had the opportunity to spend several hours with the huge group out at Country Lake Resort yesterday (February 10th) afternoon and it was probably the most ham radio fun for me of the past decade. This resort, which was several miles down a rutted dirt road, was a mammoth tropical paradise equivalent to most of our Hawaiian resorts other than the Hyatt Regency. The complete antithesis of HK0NA what with swimming pool and food/drinks at the snap of a finger. The organization and operation of this undertaking would put most military campaigns to shame. The group is so well experienced that they had all antennas and six operating positions up and running in less than one day and an antenna farm which defies description. Thousands of feet of coax cable running every direction like spaghetti and antennas even mounted on the the ends of piers sticking out into Lake Victoria (the 2nd largest fresh water lake in the world). One does not expect to see multiple four-squares on a DXpedition." Reg also mentioned that he received the callsign 5W1C, but has not been on the air much because of his work. He also states [edited], "I'm only working with an NVIS antenna strung along the hedges here, but with usable signals on all bands except 20M which is way down in the mud. .... I literally can't get a higher antenna up here on the estate because the trees are so thick and also covered with thorns. On my first try I wound up my trusty hammer weight for an underhanded throw and it went high enough, but unfortunately remained stuck in the branches." Reg also added that the F6KOP team tried to get his callsign 5X1C for their DXpedition, but were told they had to settle for 5X8C because Entebbe is in a different radio district than Kampala.

As this was being written on February 15th, the 5X8C log on ClubLog reports that the 5X8C team as made 70435/QSOs with 18896/Unique callsigns (35714/CW, 25869/SSB and 8852/RTTY) with 1056/AF, 0/AN, 6219/AS, 51747/EU, 10106/NA, 553/OC and 754/SA. To check your QSOs, go to:

http://www.clublog.org/charts/?c�8C

Remember, Yann, F1NGP, is their QSL Manager (100% OK Direct, ClubLog's OQRS, Bureau and LoTW). For more details and updates, see:

http://www.5x2013.com

9U, BURUNDI (Update). The international team of operators from ON, PA and GM are now on the air as 9U4U from Bujumbura until February 23rd. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL Manager will be M0URX. The 9U4U Web site is online at: http://www.9u4u.be
This DXpedition will also have a Twitter page <https://twitter.com/9U4U>.

9X, RWANDA. Nick, G3RWF (5X1NH), plans to go to Rwanda between March 4-12th. He has requested the callsign 9X0NH, and the license should be valid for 2013 because he could return later in the year. Activity will be from Kigali and will be mainly CW. QSL via G3RWF.

A3, TONGA (Update/Callsign Change). Werner, DJ9KH, is now active from Tongatapu Island (OC-049) until February 23rd, and then on Vava'u Island (OC-064) between February 24th and March 2nd. His callsigns will be A35WH on both islands. He reported on February 14th: "Sorry to say, that we had to leave our mast-material in Auckland. Air New Zealand wanted us to pay a hell lot of money for 2kg fiberglass, incredible. Now we took a palm-tree instead, not that high, but good enough for a vertical-dipole for 20/17/15m. Tried to work CW this morning GMT. Some more will follow." His

equipment will be a K3 with 100 watts and wire-antennas (loops and verticals). Activity will be on the HF bands, depending on propagation. Suggested frequencies are:
CW - 1826.5, 3505, 7020, 10105, 14024, 18080, 21024, 24894 and 28024 kHz
SSB - 3799, 7070, 14190, 18145, 21290, 24950 and 28490 kHz
RTTY - 10140, 14080, 18110, 21080, 24920 and 28080 kHz

QSL via his home callsign, direct or by the DARC Bureau. He plans to update on <http://www.tonga2013.de/> every day and give information about planned activities, modes and frequencies. He doesn't use an online-log, LoTW and e-QSL.

A6, UNITED ARAB EMIRATES. Alex, SQ9UM, will be active as A6/SQ9UM between February 16-22nd. Activity will be on 40-10 meters, including the 30/17/12 meter bands, using CW, RTTY and from time to time SSB and PSK. QSL via his home callsign.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, is now accepting the following operations for DXCC credit:
Z81A and Z81D � Republic of South Sudan;
Current operations commencing 2012

EA8, CANARY ISLANDS. Mauri, OHBYS, will be active as EA8CMX during the ARRL DX CW Contest (February 16-17th) as a Single-Op/Single-Band (40m)/ High-Power entry. QSL via OH2BYS.

EF8, CANARY ISLANDS. Juan, EA8RM (ex-EA8CAC), will be active as EF8R during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or EB7DX.

FM, MARTINIQUE (Correction). Michael, HB9WDF, (not Ted, K7TRK), who was active as KP4/HB9WDF (Puerto Rico) and FY/HB9WDF (Kourou, French Guyana) two weeks ago, will be active as FM/HB9WDF from Martinique between now and February 21st. Activity will be holiday style on the satellites (AO-7, FO-29, VO-52, SO-50 and others if they are active), and the HF bands on PSK-31 and sometimes SSB. QSL via HB9WDF, direct, by the Bureau and eQSL.

H40, TEMOTO PROVINCE. Members of the Temotu Aid Radio Club (TARC) report on QRZ.com: "After the terrible earthquake and tsunami on February 6th, 2013, a group of Radio Amateurs founded the Temotu Aid Radio Club (TARC). We are organizing aid for the local people, specially for supporting the LATA hospital. Therefore the next upcoming DX-expedition activity will be from December 21st, 2013, to January 10th, 2014 from Lata, Nendo Island (OC-100). Donations to support the local hospital are most welcome. The travel costs for the expedition will be fully financed by the operators themselves. So your donation goes straight 100% to the LATA hospital." They mention the callsign will be H40TA and the activity will be on CW and SSB. QSL and donations information will be forthcoming (November 2013).

H44, SOLOMON ISLANDS (Excerpts Edited From Press Release #2 by G3SWH). Operators Phil/G3SWH and Jim/G3RTE will be active from Honiara, Guadalcanal, in the Solomon Islands, between February 18-28th. The Solomon Islands are located in CQ zone 28, ITU zone 51. Guadalcanal counts as

OC-047 for IOTA purposes. The "most wanted" data provided by ClubLog currently shows the Solomon Islands at #81 in Europe and #77 in North America. Their activity will be on CW only on all bands 80-10 meters using 2 x K2s with 2 x KPA500 amplifiers to wire antennas. There will be no 160, 60, 6 meters or EME activity. Propagation permitting, they plan to have two stations on the air for as many hours everyday as is possible. Their main objective is to work as many European, North American and ROTW stations on as many different bands as possible and plan to make at least 15,000 QSOs. They will always work split and listen between 1 and 5 kHz up. Subject to a reliable Internet connection, they will upload the log to ClubLog and the G3SWH Web site on a daily basis. Otherwise the complete log will be uploaded upon their return. The log will be uploaded to LoTW as soon as possible after they return to the UK. Please make only one QSO per band. Making duplicate QSOs prevents someone else from making a QSO! Duplicate QSOs will *NOT* be logged. Believe your ears, not your Internet browser! QSL via G3SWH, either via the OQRS facility on Phil's Web site <http://www.g3swh.org.uk> (recommended), direct with SAE and adequate return postage or via the traditional Bureau route. There is more information at <www.g3swh.org.uk/h44kw.html> which will be updated from time to time.

HQ2, HONDURAS. Hiro, JA6WFM, will be active as HQ2N from San Pedro Sula during the ARRL DX CW Contest (February 16-17th) as a Single-Op/Low-Power entry. QSL via EA5GL or LoTW. Hiro will be here until January 2014.

IOTA DXPEDITION. John, YB5NOF, along with possibly 1 or 2 more operators, will activate three Indonesian IOTA groups during the months of May, June and July. His plans are tentative, but here is the schedule:

Banggai Island (OC-208) - During late April/early May; he will apply for the YE8B callsign.
Subi Besar Islands (OC-109) - Sometime in June; he will apply for the YE5S callsign.
Tambelan Islands (OC-122) - During July for the RSGB IOTA Contest); he will apply for the YE5T callsign.

More details will be forthcoming. Stay tuned!

IOTA NEWS.............

EU-001. Operators Teo/SV1GRM, George/SV1RP, John/SV1GYG, John/SV1GE and Takis/SV2FWV will be active from Kalolimnos Island (GIOTA DKS-048, MIA MGD-011, WLOTA 0662) between May 10-20th. Activity will be on all HF bands and modes. QSL via SV1GRM.

EU-010. Graham, MM0GHM, will be active as MM0GHM/m from the Isle of Barra (IOSA OH11, SCOTIA HI02, WLOTA 3126), Outer Hebrides, between March 24-29th. Activity will be on the HF bands, depending on propagation. QSL via his home callsign, direct or RSGB Bureau.

EU-038. Dirk, DL5DCL, will once again be active as PA/DL5DCL from Ameland Island (WLOTA 1059) for 5 days starting April 1st. Activity will be holiday style on several HF bands, CW only. He will have an online log search and OQRS available during and after his operation. He will have a new high quality QSL card available. QSL via DL5DCL, by the Bureau, direct or via OQRS. Visit his Web site at: http:/www.dl5dcl.de

EU-125. Dieter, DF2SD, will be active as OZ/DF2SD from Fano Island (DIA NS-002, WWFF OZFF-004) between August 17-30th. Activity will be holiday style on the 30/17/12 meter bands only, using mainly RTTY and some SSB. QSL via his home callsign, direct or by the Bureau.

NA-171. (Update) Operators Ismael/XE1AY, Benjamin/XE1AU, Armando/XE1CIC and Enrique/XE2AA will be active as XF2E from Venados Island between April 21-26th. Activity will be on 160-6 meters. QSL via IT9EJW. Visit their Web page at: http://www.it9ejw.it/xf2e

OC-016. Jim, W8ERI, will be active as 3D2ZF from Taveuni Island between February 17-23rd. Activity will be on 80-10 meters mainly SSB. QSL via his home callsign.

OC-161. Imam, YB4IR, will be active as YB4IR/6 from Nias Island between March 8-13th. Activity will be on the HF bands. QSL via his home callsign. Visit his Blog page at: http://yb4ir.blogspot.com

OC-245. Operators Ucok/YB6AR, Adhi/YB3MM, Budi/YF1AR and Evendi/YC6EI will be active from Rondo Island (ARLHS IDO-369) between March 9-17th. Callsign has not yet been announced. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via IZ8CCW, direct or by the Bureau. For more info and updates, visit:
http://www.mdxc.org/oc-245

J6, ST. LUCIA. Rob, N7QT, will be heading back to Saint Lucia on a suitcase mini-DXpedition as J6/N7QT between April 5-16th. He will be using the new CrankIR portable antenna system from SteppIR <www.steppir.com>. Operator Frans, J69DS, will join him. Their operational base will be a magnificent villa located in Babonneau, which overlooks the city of Gros Isle and Cap Estate. Their goal is to demonstrate "ultralite" DXpeditions from magnificent "vista" locations. The operation's equipment will include a field portable radio (battery only) and using backpack/lightweight antennas. Activity will be on 80-10 meters using CW, SSB and RTTY or PSK, as well as operating field portable (battery only) either from the St. Lucia beaches or scenic mountain tops. During field portable operations, they will sign their callsigns /P. QSL J6/N7QT via LoTW, eQSL, by the Bureau, or direct to his home callsign (SASE required!). J69DS will only accept direct QSLs with a SASE. NO Bureau QSLs!

J7, DOMINICA. Rick, KK4GV, will be active as J79GV from Calibishie on the northeast side of the island of Dominica (NA-101) between March 8-17th. He states, "The island is fairly un-commercialized and is mostly rainforest and volcanic mountains. It has the tallest mountain peaks in the Caribbean and is called the 'Nature Island of the Caribbean'." His activity will be holiday style and SSB only. QSL via his home callsign, direct or by the Bureau. He will upload log to LoTW when he gets home.

KH2/NH2, GUAM. Dave, N2NL, will once again be active as NH2T from Guam

(OC-026) during ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Assisted entry. Activity will be part-time with a focus on the low bands. He is expected to be here until the summer of 2013. Dave is usually active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC.

KH6BZF PROPAGATION FORECAST/REPORT (February 18-24th)....

Feb/18th	AN	Feb/21st	AN	Feb/23rd	HN
Feb/19th	AN	Feb/22nd	HN	Feb/24th	HN-AN
Feb/20th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA (Cancelled). Operators Bill/N6MW and Jim/N6TQ, who were expected to be active as KH8/N6MW from a hotel in Tutuila between March 19-28th, have postponed this indefinitely.

KP3, PUERTO RICO. Members of the Los Chachos Contest Club will be active as KP3Z during the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. Operators mentioned are Felipe/NP4Z and Eric/NP3A. QSL via N4AO.

MJ, JERSEY. A Belgian team will be active as MJ/ON6NB from Jersey between May 24-30th. Operators mentioned are Philippe/ON4ACP, Erik/ON4ANN, Jose/ON4CAU, Erik/ON4CCV, Walter/ON8CW, Cedric/ON4CKM and Rudi/ON6MI. The pilot station will be Frans/ON6QB. Activity will be on 160-2 meters using CW, SSB and PSK. An emphasis will be on the higher bands, conditions permitting. QSL via ON4ANN, direct or by the Bureau. There will be an online log search at: https://secure.clublog.org/logsearch/mj/on6nb
A Web page is available at: http://users.telenet.be/on4ann/MJ/index.html

NEW CONTEST (RaDAR 2013). The RaDAR-America contest is an event aimed at promoting the use of Rapidly Deployable Amateur Radio stations throughout North and South America. This contest is for all licensed radio amateurs. A choice is made prior to the contest to participate in one of the defined categories. The points system is so structured as to encourage portable operation, especially moveable stations. The event takes place the first Saturday of April and first Saturday of November starting at 14:00 UTC and ending at 18:00 UTC (4 hours). Complete rules can be found at:
http://radar-america.blogspot.com

OH0, ALAND ISLAND. Kim, OH6KZP, will be active as OH0X during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op entry. QSL via LoTW or to OH2TA.

PJ4, BONAIRE. Operators Janusz/SP9FIH and Kazik/SP6AXW will be active as PJ4/homecall from Bonaire (SA-006, WLOTA LH-1279) between April 8-20th. Activity will be on 160-6 meters using SSB and RTTY. Suggested frequencies are:

SSB - 1880, 3780, 7180, 14180, 18140, 21280, 24980, 28480 and 50120 kHz
RTTY - 1835, 3580, 7035, 10140, 14080, 18100, 21080, 24920 and 28080 kHz

A survey is available for bands/modes needs on their Web page. QSL via SP9FIH: Janusz Wegrzyn, P.O. Box 480, 44-100 Gliwice, Poland (see Web page for details; PayPal available). For more details and updates, see:
http://www.pj4-dxpedition.com

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated February 15th)

-

3G3P via CE3PG
3Z0SDR via SP5PPK
3Z2X via SP2YWL
4U1GSC via 9A2AA
6V7S via RK4FF
6Y2T via VE3DZ
9H3FW via DK7YY
9H3KK via SP7VC
A60A via IZ8CLM
C6ATN via IZ7ATN
CO3JA via CO3JY
EA9/DL2RVL via DL2RVL
ED2C via EA2RCF
EG1ACG via EA2FC
FM/R5GA via UA3DX
GB2SPY via G3ROO
HA30S via HG1S
HC2/RC5A via RC5A
HK0/F6BFH via F6BFH
HK1AR via RW6HS (d)
LT0H via EA7FTR
LZ134SOF via LZ1KZX
MM2N via MM0GPZ
OE2013BKC via OE3BKC
PA6NB via PA7JWC
PF13ANT via PA0RDY
SN150AW via SP5CGN
SV8/SV1CEI via SV1CEI
TC1DX via TA1DX
UP4L via UN7LZ
YM7KA via TA7KA
YN3M via W0MM
YO2013EYOWF via YO6MP
YU1700AST via YU1AST

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

NOT THE MANAGER. Willi, DF8WS, reports that he has been receiving more and more QSLs for activities of RM4A and RM7M in the last years. He states, "I was only manager for these special callsigns before the USSR fell apart. In that time, prefix belonged to Kirghiz Rep. but after that I don't know to whom these calligns belong to and how to send QSLs."

QSL RECEIVED VIA LoTW: 3A2MW, 3B9SP, 5B4AIF, 5C5W, 5R8IC, 5X8C, 7Z1HL, 9J3A, 9L0W, 9M2CNC, 9X/ON4WW, A45XR, A65BP, C31BO, C6ABB, CO2JD, CP4BT, CR2T, CT3AS, CT1FIU, CU3EQ, D4C, DL2OE, DL3KOG, DL6KR, E77DX, EA3GHZ, FI1FJA, HH2B, HK0GU, HK1R, HZ1FI, JA8BNP, JD1BLY, JE8TGI, JJ1DWT, KP2/K5WE, KP4JFR, MD0CCE, MU/PA9M, NH0Z, OH7MN, P40G, PJ2V/DL7VOG, PJ5/DL7VOG, PY0F/PP1CZ, R7NK, RI1FJA, RW3XW, T6LG, TF2RR, TI2HAS, TZ6BB, UN1L, UY6IM, VK6DXI, VQ9LA, VU2NKS, WP4JCF, Z37M, Z38N, ZK2VB, ZL2HAM, ZL3HAM and ZS2I

QSLS RECEIVED VIA MAIL: 1A0C, 5U5U, 6Y4WU, 7O6T, 9M2/JA1PVI, 9Y4/DL8DYL, 9Y4/DL9DRA, CP6XE, D64K, ES9C, HC2/KF6ZWD, JA1RGL, JD1BMH, JY5HX, KP2/NM2O, T30PY, T88CP, V63XG, V84SMD, VP8DLB, VP2EKG, YB3GXS and YN2AA

QSLS RECEIVED VIA THE BUREAU: 3D2ML, 5B/NN3AA, 5P3WW, 9M2/R6AF/P, 9Q6AL, A52AB, A6/DL9WVM, A65BR, A92IO, BT4EXPO, BV100, FM/KL7WA, HB0/DJ2IA, HZ1DS, HZ1PS, IC8/DJ2OS, LX/DJ6OI, MD/DJ4AK, PJ7/DB4BJ, T8XX, TA4/DG1RYC, TC4X, TO5T, V31JZ/P, Z60K and ZD9AH.

RI1, FRANZ JOSEF LAND. Eugene, UA4RX, will be active as RI1FJ from Franz Josef Land (EU-019) during the ARRL DX CW Contest (February 16-17th) as a Single-Op/Low-Power entry. QSL via UA2FM direct, an OQRS is available on ClubLog.

SV8, GREECE (IOTA/Contest Op). Rich, M5RIC, will be active as SV8/M5RIC from Zakynthos Island (EU-052) between July 23-30th. Activity will be on 80-10 meters using SSB and RTTY. Rich will also be in the RSGB IOTA Contest (July 27-28th) as a Single-Op/High-Power/DXpedition entry. QSL via M5RIC.

TX5, CLIPPERTON ISLAND (Update). The following update was posted on February 12th, on the TX5K Clipperton Island DXpedition Web page [edited]: "All the California equipment has been assembled and is on the truck. It will be transported to San Diego on Wednesday, Thursday, February 13th. The boat (Shogun, San Diego) will be loaded on Thursday-Friday, February 14-15th. The first half of the team will board on Monday, February 18th, and the boat will sail for Cabo San Lucas, to pick up the rest of the team. We expect to arrive at Clipperton Island on February 26th. It will take at least one day to land and get the camp set up, so QRV should not be expected before February 28th. Please watch this site, the BLOG, and various news outlets for the anticipated start of operations. We look forward to having a rewarding DXpedition, and seeing you at the conferences later this year. We will be hosting a Courtesy Suite after the DX Dinner at Dayton and a similar party at Friedrichshafen, so plan to come see us! Good luck to all who want a contact with TX5K! Be sure to watch it in real time with DXA <http://www.dxa2.org/> and write to the BLOG <http://www.ky6r.com/>."

V3, BELIZE. Lee, N8LJ (ex-T32LJ), will be active as V31LJ from Placencia between February 27th and March 6th. Activity will be on the HF bands. QSL via K8ESQ.

VP2M, MONTSERRAT. Operators John/KB8RJ and XYL Crissie/WD8KUR will be active as VP2MRS and VP2MUR, respectively, from Gingerbread Hill in St. Peter's on Montserrat Island between February 20th and March 14th. Activity will be holiday style on 80-10 meters, including the WARC bands, using mostly SSB and some PSK. QSL both callsigns via KB8RJ.

VP2V, BRITISH VIRGIN ISLANDS (6m Op). Dave, W9DR, will be active as VP2V/W9DR from the north shore of the Island of Anegada (NA-023) in the British Virgin Islands (FK78TR) between June 14-28th. Activity will be on 50.115 MHz (SSB) and 50.115.6 MHz (CW). He will also be running a beacon on 50.115.6 when the band is not open. Please submit confirmation request (QSL) to W9DR home address (QRZ.com).

YE1, INDONESIA. Members of the Bekasi DX Contest Club (YE1ZAT) will be active during the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. QSL via YE1ZAT, by the Bureau, e-QSL or direct via info

on QRZ.com. Visit the Bekasi DX Contest Club's Web page at:
http://ye1zat.com

The following stations are expected to be active in the ARRL DX CW Contest (February 16-17th, 2013)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2013 ARRL DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/adxc2013.html (By callsign)
http://www.ng3k.com/Misc/adxcd2013.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3D2RX	Rotuma	M/S	LoTW; QSL via W7YAQ
3V8BB	Tunisia	SOAB HP	LoTW; QSL via LX1NO (d)
5B/UW2M	Cyprus	SOAB HP	US0LW
5C5T	Morocco	M/S	EA5YU
6Y2T	Jamaica	SOAB HP	VE3DZ
9H3RX	Malta	SOAB	DJ0IF
C6APG	Bahamas	SOSB 160M	LoTW; QSL via K4PG direct
C6AZZ	Bahamas	SOSB 20M	KQ8Z
CR3A	Madeira	M/S	OM2VL
E71A	Bosnia & Herzogovina	SOAB HP	E71A
EA8CMX	Canary Islands	SOSB 40M	LoTW
EF8R	Canary Islands	SOAB LP	LoTW; QSL via EB7DX
EF8USA	Canary Islands	M/S	W2GR
ET3AA	Ethiopia		N2OO
F6KOP	France	M/S	F6KOP (B)
FY5KE	French Guiana	SOSB 20M	LoTW; QSL REF (B) or FY5KE direct
GJ2A	Jersey	SOAB	LoTW
HC1/W0OR	Ecuador	SO LP	W0OR
HC2/RC5A	Ecuador	SOAB LP	RC5A; QSL via (B/d)
HK1NA	Colombia	M/M	K6IPM
HQ2N	Honduras	SO LP	LoTW; QSL via EA5GL
IR1Y	Italy	M/S M/?	IK1YDB Direct
J88DR	St Vincent	SOAB LP	G3TBK; QSL via RSGB (B) or (d)
KP2M	Virgin Islands	M/S	
KP2MM	Virgin Islands	SOAB	LoTW
KP3Z	Puerto Rico	M/S	N4AO
LU1DZ	Argentina	M/S	LU1DZ (d); QSL via (e)
LX7I	Luxembourg	M/S	LX2A
M5E	England	M/?	G0CKV
NH2T	Guam	SO A	LoTW
OH0X	Aland Island	SO	OH2TA
P40W	Aruba	TBD	LoTW
PJ2T	Curacao	M/?	LoTW; QSL via W3HNK
RI1FJ	Franz Josef Land	SO LP	UA2FM
T46T	Cuba	M/?	LoTW; QSL via OQRS or RZ3EC (d)

T6LG	Afghanistan	SOAB	LZ1ZF
T6MO	Afghanistan	SO LP	K9GY
TI5W	Costa Rica	M/2	
TO5X	Martinique	SOAB HP	R5GA
V31TP	Belize	M/S	WC0W
VP2ME	Montserrat	SO	LoTW
VP9/W6PH	Bermuda	SOAB LP	W6PH (d)
VQ5RP	Turks & Caicos		LoTW; QSL via K0UU (B/d)
YE1ZAT	Indonesia	M/S	YE1ZAT
Z37M	Macedonia	M/S	LoTW
ZF2AM	Cayman Islands	SOAB HP	LoTW
ZL3IO	New Zealand	SOAB HP	ZL3IO (B/d)

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 7593419150132920422
X-Google-Thread: 7221ecd0f7,4f5788bbb4c4fa18,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.90.67 with SMTP id bu3mr4559337pab.45.1361476238298;
        Thu, 21 Feb 2013 11:50:38 -0800 (PST)
MIME-Version: 1.0
Path: jm3ni12353pbb.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
border1.nntp.hkg.giganews.com!news.netfront.net!newsgate.cuhk.edu.hk!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP007 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 15 Feb 2013 19:58:49 EST
Organization: American Radio Relay League
Lines: 189
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130215214028.93A9626CEA5@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1360976329 18559 166.84.1.6 (16 Feb 2013 00:58:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 16 Feb 2013 00:58:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 10299
X-Received-Bytes: 10408
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SB PROP @ ARL $ARLP007
ARLP007 Propagation de K7RA

ZCZC AP07
QST de W1AW
Propagation Forecast Bulletin 7 ARLP007
>From Tad Cook, K7RA
Seattle, WA February 15, 2013
To all radio amateurs

SB PROP ARL ARLP007
ARLP007 Propagation de K7RA

Low levels of solar activity continue, the same as the past few weeks. Sunspot numbers remain remarkably consistent, with average daily numbers for the four reporting weeks since January 17 at 56.4, 55.7, 50.7 and finally 51.3 for the past week. As you can see, average daily sunspot numbers rose less than a point from the previous week to the past week. Average daily solar flux receded 2.4 points to 104. Geomagnetic conditions remain calm.

The ARRL International DX CW Contest is this weekend. Conditions will probably be about the same as last year, because solar activity is about the same as this time in 2012. See http://www.arrl.org/arrl-dx for contest details.

The latest prediction for solar flux shows values of 100 for February 15-16, 105 on February 17-19, 100 on February 20-22, 115 on February 23-24, 110 and 105 on February 25-26, 100 on February 27 through March 3, 95 on March 4-9,115 on March 10 and 120 on March 11-13.

The predicted planetary A index is 5 on February 15-20, 9 on February 21-22, 8 on February 23, 5 on February 24-28, then 10 and 8 on March 1-2, and 5 on March 3-17.

Every week F.K. Janda, OK1HH gives us his thoughts on geomagnetic conditions over the next few weeks. Generally for HF propagation, particularly for the higher bands (10-20 meters) we would like to see very little geomagnetic activity, but with as many sunspots and as much solar flux as possible. We have seen a lot of quiet geomagnetic conditions over the past few years, but not much in the way of sunspots or high solar flux values.

OK1HH suggests the geomagnetic field will be quiet to unsettled on February 15-16, quiet on February 17-21, quiet to active February 22, active to disturbed February 23, mostly quiet February 24-25, quiet February 26-28, quiet to unsettled March 1, quiet to active March 2, mostly quiet March 3, quiet to unsettled March 4, quiet March 5-6, mostly quiet March 7-8, quiet March 9, and quiet to active on March 10.

Don't miss the article in the March issue of QST, by Carl Luetzelschwab, K9LA titled "The Sun and the Ionosphere." It begins on page 48, gives an update on Cycle 24, and discusses measuring the Sun and ionosphere and relating solar flux to MUF, or Maximum Usable Frequency.

Neil Shapiro, W2NLS of Bethpage, which is on New York's Long Island, asked about relating the information in these bulletins to practical on-the-air results.

I suggested checking out the resources listed at the bottom of each bulletin, from the ARRL Technical Information Service and also the resources from the K9LA website.

One useful tool is to download the free program W6ELprop (which works on the Windows operating system) from http://www.qsl.net/w6elprop/.

You will need to enter your latitude and longitude for your default station location, and a useful tool for converting street addresses to geographical coordinates is at http://www.latlong.net/convert-address-to-lat-long.html.

You can use an average of the previous 5 days sunspot numbers from here:

http://www.swpc.noaa.gov/ftpdir/indices/DSD.txt

For the K index, either use the latest Middle Latitude numbers from here:

http://www.swpc.noaa.gov/ftpdir/indices/DGD.txt

Or use the planetary number from WWV:

http://www.swpc.noaa.gov/ftpdir/latest/wwv.txt

I ran the numbers for Neil on February 15, from his QTH to the Czech Republic. It looks like 15 meters is a good bet from 1430-1700z, 17 meters 1330-1800z, and 20 meters over the same period as 17 meters, but stronger signals on 17 meters (assuming power levels and antennas are equal). It looks like 30 meters should open up around 1800z, and have strongest signals 2130-0100z, and 40 meters 2000-1000z, with best signals around 2230-0630z.

An alternative to sunspot numbers would be to use solar flux. You can set W6ELprop to default to either type, or change it on the fly by entering F103 (for example) as solar flux of 103, or S66 as sunspot number of 66.

The engine used for driving W6ELprop was originally designed to work with the predicted smoothed sunspot number for the month, and it doesn't really work well to try to use the latest day's numbers. So an average for the past 5 days is a compromise.

Another useful tool is a new one from Stu Phillips, K6TU of Woodside, California: http://k6tu.net/.

This one is interesting. You subscribe to this service (but I think there is a free trial) and tell it what kind of prediction you want to run, then after making the calculations, it emails a link that you use to display them. For each band, you can step through hour-by-hour to see maps showing where your signals will be strongest, with different colors used to express different signal levels. It is interesting to see how the coverage areas shift, hour-by-hour.

We heard from Peter Thulesen, OX3XR in Nuuk, Greenland. He wrote, "Just to report my observations on 28 MHz propagation from Greenland (grid GP44) to North America, US and VE in the evenings after sunset here in Greenland. Around 2000-2200 UTC I very often have worked several/many stations on 28 MHz CW from all US and VE. This has been the situation January 2013. In the weekends where I have the possibility to monitor the bands during the day 28 MHz seems to be more dead towards W and VE than in the evening just after sunset.

"In the evening after sunset 28 MHz seems dead listening on the band. However, after calling CQ a few times around 28.025 MHz W and VE stations start to answer my call. The signal strength is good up to 599 and stable signals with only little QSB.

"When conditions have dropped for CW contacts I can normally continue working JT65 stations on 28 MHz, maybe another 30-45 minutes. I'm using a sloping dipole toward Europe and 100 watts."

Jeff, N8II of West Virginia wrote: "The seasonal changes we expect on the bands are occurring. Long path propagation has disappeared on 30 meters into SE Asia and the evening openings much improved on 12 thru 20 meters into East Asia. We get JAs some nights in the 2200Z hour on 12, 15 is better and on 20 CW the JTs, JT1AA/3 and JT1E, are much louder around 0100Z along with good openings to UA0U area which were almost nil in mid January.

"Conditions have been quite good at times into central Asia on the low bands. 4S7NE was logged around 0125Z on 40 meters CW on the February 8, T6LG continues to be active on 80 CW and EY8MM was also heard around their sunrise.

"I had quite a struggle completing a QSO with K7EKD near Seattle for his last state on 160 meters due to high noise on his end, but we made it at 0200Z on the February 7."

When Jeff mentioned K7EKD, I thought the call sounded eerily familiar. K7EKD taught electronics in my high school. I spoke with him a few times, but unfortunately was expelled from school (hey, it was the late 1960s!) before I got around to taking any of his classes. At that point I was WA7CSK and had been on the air four years. It was certainly an interesting time to be a teenager.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for February 7 through 13 were 58, 57, 58, 45, 60, 55, and 26, with a mean of 51.3. 10.7 cm flux was 102.8, 104.2, 107.6, 105.9, 105.2, 101.8, and 100.3, with a mean of 104. Estimated planetary A indices were 6, 7, 3, 4, 4, 4, and 11, with a mean of 5.6. Estimated mid-latitude A indices were 7, 8, 3, 3, 3, 3, and 9, with a mean of 5.1.
NNNN
/EX

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From -2020244316683847612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.162.163 with SMTP id yb3mr1591824pab.14.1361122592878;
        Sun, 17 Feb 2013 09:36:32 -0800 (PST)
Path: jm3ni5194pbb.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nntp.club.cc.cmu.edu!
ra.nrl.navy.mil!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 17
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 17 Feb 2013 12:36:32 EST
Organization: QRZ.com
Lines: 16
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba614792626d2f04d5ef0c30@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1361122592 27733 166.84.1.6 (17 Feb 2013 17:36:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Feb 2013 17:36:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
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        b=bBmqgBQ+UYc07mI4WM20B9VPKf9AH11HF0EIL/bqwoHw+eJI+DtmU3j2bEWq88NABB
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         z3Ng==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 2826
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
W5D-Big Bend National Park

Posted: 16 Feb 2013 08:37 PM PST
http://forums.qrz.com/showthread.php?380126-W5D-Big-Bend-National-Park&goto=newpost

I will be portable as W5D from Big Bend National park (DL89) Feb 22-26.
The 23rd I will be summiting Emory peak look for me on 14.342.5 around
1700 UTC. I will try 6 meters SSB every afternoon

```
From 4759674467027828967
X-Google-Thread: a4a23d5f63,41fb55f139e418fa,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.110.68 with SMTP id m4mr9110316qap.2.1361205007001;
        Mon, 18 Feb 2013 08:30:07 -0800 (PST)
MIME-Version: 1.0
Path: k2ni33965qap.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 11 - 17 February
2013
Followup-To:
```

```
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 18 Feb 2013 11:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 58
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130218163002.235CC33C8C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1361205006 2241 166.84.1.6 (18 Feb 2013 16:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Feb 2013 16:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Feb 18 0317 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
11 - 17 February 2013

Solar activity was moderate. The largest flare of the period was a M1/Sf with an associated Tenflare (340 sfu) radio burst from Region 1675 (N12, L=37, class/area Cso/050 on 17 February) at 17/1550 UTC. The largest and most magnetically complex region of the period was Region 1670 (N17, L166, class/area Dai/170 on 12 February). It managed to produce two C-class flares before finally rotating off the west limb on 16 February. Two filament eruptions occurred near the southwest quadrant during the period. The first, a 7-degree long filament located near S26W63, erupted beginning at approximately 12/2200 UTC. The second, a 10-degree long filament located near S29W48, erupted at approximately 13/0300 UTC. It was later determined that neither coronal mass ejection (CME) associated with these filaments had a substantial Earthward trajectory. Several other non-Earth directed CMEs were observed throughout the period as well. However, late in the period a NE limb event showed a potential Earth-directed CME. The ejecta was shown to be moving slowly (approximately 300-400 km/s) using the plane-of-sky estimate but is anticipated to be caught up in a coronal hole high speed stream (CH HSS) and be nearly imperceptible as it passes.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels.

Geomagnetic field activity was quiet to unsettled with a couple of isolated active periods. The first was on 13 February from 21000-2400 UTC due to prolonged periods of sustained negative Bz. The second occurred on 16 February from 1500-1800 UTC due to the passage of a weak transient CME.

Forecast of Solar and Geomagnetic Activity
18 February - 16 March 2013

Solar activity is expected to be very low to low.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 18-23 February in response to negative polarity CH HSS from CH95 and CH96, and again from 1-2 March due to a recurrent negative polarity CH HSS.

Geomagnetic field activity is expected to be predominantly quiet to unsettled with a slight chance for isolated active periods due to the effects of the negative polarity CHs mentioned previously.

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From -5058333473889018920
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.89.133 with SMTP id bo5mr2382523wib.6.1361848898475;
        Mon, 25 Feb 2013 19:21:38 -0800 (PST)
Path: bp2ni59434wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
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border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.teledata-fn.de!weretis.net!feeder4.news.weretis.net!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 18
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 18 Feb 2013 12:30:50 EST
Organization: QRZ.com
Lines: 135
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f6477c7bd23f704d60315f0@google.com>
NNTP-Posting-Host: panix6.panix.com
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1361208651 18758 166.84.1.6 (18 Feb 2013 17:30:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Feb 2013 17:30:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=mb3DoJYCLz0bQHPO0YElAKTHbtmgE+3vQMJWNRfYQF4=;
        b=EdJvCvq26GFzub4dIIlBI4Qne30Nnuo7WfHNG8fKRmsJQo4HuRcE2Tq98YGuA3b9HX
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         PVWQ==
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//

RaDAR - a concept and Sprint contest promoting /PM, /P, /M and /MM operators

Posted: 17 Feb 2013 10:27 PM PST
http://forums.qrz.com/showthread.php?380268-RaDAR-a-concept-and-Sprint-contest-promoting-PM-P-M-and-MM-operators&goto=newpost

Allow me to introduce you to the idea of Rapid Deployment Amateur Radio (= RaDAR):

http://radar-america.blogspot.com/20...dio-rapid.html

http://zs6bne.wordpress.com/category/radar/

which is a concept for operating and rapidly re-deploying an amateur radio station anywhere, anytime. It does not and is not intended to compete with any other Amateur Radio group, although it does borrow elements from HFPack, SOTA, etc..

But RaDAR is not only a concept, it also has it's own Contest, which is centered on portable and especially mobile and pedestrian mobile Amateur Radio operation, with emphasis on rapid QTH changes:

http://radar-america.blogspot.com/20...ement-and.html

Aim of the contest is not to award a certificate - although there'll be one. If you are interested in this contest which is aimed at promoting mobile and portable Amateur Radio, then you will notice that submitted logs with pictures and descriptions of the transceiver and antenna setup are to be posted on the RaDAR-America Blog, so that it may serve as a pictorial teaching repository on this most interesting facet of our hobby.

73 de Marcus KD0JKM

//
South American lightouse weekend

Posted: 17 Feb 2013 08:04 PM PST
http://forums.qrz.com/showthread.php?380259-South-American-lightouse-weekend&goto=newpost

22, ,23 and 24 febreaury .

South American Lighthouse weekend

More information in http://www.lu3dxg.com.ar/faros2013/index.htm

This ocasion is ideal for lighthouse chasers!

Also i will be operate in Recalada Lightouse ARG 009.

Infomation Above my operation.

21,22,23 and 24 febraury 2013

Recalada Lightouse ARG 009

Bands 10 to 80 meters.

CW, SSB and digital modes

Operators:

LW6EGE

LU5DHE

LU7DR

LU1DVE

LU2EK

LU1DP

LU6UVI

(ALL WITH THE PREFIX /D)

QSL ONLY VIA LW6EGE DIRECT (WITH IRC OR 3 DOLLARS/EUROS)

I HOPE MAKE CONTACT WITH YOUR STATION :)

///
What is a RUTEST????? Some kind of contest?

Posted: 17 Feb 2013 06:20 PM PST
http://forums.qrz.com/showthread.php?380247-What-is-a-RUTEST-Some-kind-of-contest&goto=newpost

Ran into a couple guys on 20M this weekend which were CQing w/RUTEST added. I made contact and they asked me if I had a number for them....????? Please solve this mystery... found nothing goggling this.

Peter

```
From -5423270366672868240
X-Google-Thread: 7221ecd0f7,6f99dcc9e50b834b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.52.48 with SMTP id q16mr1533680pao.31.1361849586887;
        Mon, 25 Feb 2013 19:33:06 -0800 (PST)
Path: jm3ni20770pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.teledata-fn.de!weretis.net!
feeder1.news.weretis.net!feeder.erje.net!us.feeder.erje.net!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 19
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 19 Feb 2013 12:16:05 EST
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399c6fc34d3d04d616fed0@google.com>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 19 Feb 2013 17:16:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=nhaJzyuqVsHA0hu7FGH5M/Npe4YYlDj4WtQwq3VvTaE=;
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b=HmUAaOjSM+y/DLxuQ5cnGuUQOqTX+QCHg+lss2ytD0n2H9BwRHd2rOo4qiNtuIb/Ny
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DvQA==
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Bytes: 3036
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
3B9DX Rodrigues Island

Posted: 18 Feb 2013 11:06 PM PST
http://forums.qrz.com/showthread.php?380428-3B9DX-Rodrigues-Island&goto=newpost

JA8BMK , JA8CDG, JN1THL , JQ1LCW will be active from Rodrigues Island 1-10 March 2013 as 3B9DX

http://dxing.at-communication.com/en...rigues-island/

73   Al 4L5A

From 2377988117355913108
X-Google-Thread: 7221ecd0f7,60d56f158f8dad6,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.89.133 with SMTP id bo5mr2387219wib.6.1361849583255;
Mon, 25 Feb 2013 19:33:03 -0800 (PST)
Path: g1ni33273wig.0!nntp.google.com!feeder1.cambriumusenet.nl!82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!nntp.giganews.com!news.teledata-fn.de!weretis.net!feeder4.news.weretis.net!news.mixmin.net!feeder.erje.net!eu.feeder.erje.net!eweka.nl!lightspeed.eweka.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 20 February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 20 Feb 2013 12:36:10 EST
Organization: QRZ.com
Lines: 225

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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93a141bc7549b04d62b6382@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1361381770 13494 166.84.1.6 (20 Feb 2013 17:36:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 20 Feb 2013 17:36:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=sohoQu3fv8GaMw8rudruDBjyvfku8VeqfxHOBn75pCA=;
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         Ft3kZOHjbkMaLHipne/ETnZlmD8swmSjSHMGXr/AQqRbYR0WEn4mjrSxuJNM/c1GOf6v
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         agbg==
X-StripMime: Non-text section removed by stripmime
Bytes: 7589
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QRZ Forums - Contests, DXpeditions and Special Events

///
Alaska QSO Party 23 March 2013

Posted: 20 Feb 2013 08:23 AM PST
http://forums.qrz.com/showthread.php?380597-Alaska-QSO-Party-23-March-2013&goto=newpost

On the 23rd of March starting at 1800GMT the Great Alaska QSO Party goes live.

This event will run until Sunday 24 March at 2359GMT.

This is a two part event with the HF portion happening in March. For the latest information go to kl7yk.us/akqso.htm

Second port of the event will be in July, date not decided on just yet. That second half will be the 50mhz and up portion.

HF will be on 10,20,30,40,80 and 160m using CW, SSB, PSK31 or RTTY. So something for everyone.

Listen up on the 23rd of March for Alaskans calling CQ AK QSO Party! If you need Alaska for your log this would be the event to try and get it.

Again the website will contain the latest information, the exchange at this time is expected to be a simple serial number of the contact, call sign, operators first Name and their Maidenhead Grid Square. We don't have counties in Alaska.   Join in the fun and lets make this first AK QSO Party a great success!

For further info or comments see the website.

///
Cambria Radio Club and Horseshoe Amateur Radio Club & "Mulit-Club Field Day 2013

Posted: 20 Feb 2013 05:22 AM PST
http://forums.qrz.com/showthread.php?380587-Cambria-Radio-Club-and-Horseshoe-Amateur-Radio-Club-amp-quot-Mulit-Club-Field-Day-2013&goto=newpost

To: Everyone in the Western PA area!!!!! ((((any beyond))))

As field day is just around the corner it looks like the Cambria Radio Club and Horseshoe Amateur Radio Club will hold "Mulit-Club Field Day 2013" at The New Germany Grove. Anybody remember the fun from last year?? Last year was a blast!!!. All hams and clubs looking for a place to go please reply ASAP with your desire to attend and if you wish to do anything form food, operation of a station, ARES or ACS booth, to learning, or even clean up. Just let us know.

http://cambriaradio.com/Field_Day.html   Keep an eye on this link for additional information.

Here is a link to last years news.   This publication covered multiple clubs around the area!!!!   Lets make even bigger fireworks this year!!!

Link to the 2012 field day event report: http://cambriaradio.com/uploads/MultiClubFieldDay2012report.pdf   Here you will see what we did in 2012 and who attended. 73

On behalf of everyone involved.... We are looking forward to your reply and participation - Tom Brew K3WS

reply to: fieldday@cambriaradio.com

Lets have some fun!!!!

Comment from one member already!!!!!

=================================

FieldDay 2013; I would like to set up and demonstrate Satellite TVRO. I will provide info as to satellite geosynchronous

orbits in Clarke Orbital Belt, transponder symbol rates,

FEC ratios, NPIDs, VPIDs, APIDs, MPEG2, MPEG4

compression formats, monthly satellite orbit re-syncing,

satellite antenna, LNBFs etc.

I think most would find interesting and informative.

Only a thought....

73

Michael E. Sakmar N3SSD

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Johnstown, PA 15906-1802

U.S.A.

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skywarn@cambriaradio.com

michaelsakmar@aol.com

SKYWARN Spotter ID # 124117

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Cambria Radio Club

Charles Englody N3LAD - President

Tom Brew K3WS - Vice-President & Club Repeater Trustee

146.940 PL 123 WA3WGN

146.775 PL 123 KA3ZYC

443.525 PL 123 K3WS

AllStar Accessible using

A Node 27245

Johnstown, Cambria County PA

196 Barron Avenue

Johnstown, PA 15906

http://www.CambriaRadio.com

WA3WGN@gmail.com

Phone: 724 343-1005 (new)

//
US Islands activation: Isleta Marina PUR049

Posted: 20 Feb 2013 03:13 AM PST
http://forums.qrz.com/showthread.php?380582-US-Islands-activation-Isleta-Marina--PUR049&goto=newpost

USIslands activation: Isleta Marina PUR049

Membersof the Radio Operadores del Este (RODE) will be activating Isleta Marina toqualify it for the US Islands program this next Sunday, February 24th,between 1300 to 1600 UTC (9am to 12pm local time). There will be a window forlocal operation on 146.520 Mhz after obtaining the 25 HF required contacts toqualify the island. Frequencies to beused are 14.250, 21.350 and 28.450 Mhz . Call to be used is KP3RE

Activationannouncement:

http://www.usislands.org/calendar.hmtl

R.O.D.E.Website

http://kp3re.volasite.com

From 2947850989851145608
X-Google-Thread: 11480d,664a0da79acf9142,start

```
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X-Google-Thread: 10b9c8,664a0da79acf9142,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.149.228 with SMTP id ud4mr1537164pab.2.1361416652933;
        Wed, 20 Feb 2013 19:17:32 -0800 (PST)
Path: ov8ni12215pbb.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1820 (Feb 20, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 20 Feb 2013 22:17:32 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 682
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14619191359.20130221012630@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1361416652 26879 166.84.1.6 (21 Feb 2013 03:17:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 21 Feb 2013 03:17:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
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Content-Transfer-Encoding: 7bit
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DXNL 1820 - Feb 20, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

4J, AZERBAIJAN

Amateurs in Azerbaijan are allowed to extend their prefix with the letter T until March 5 to remember the tragedy of the massacre in Khojaly 21 years ago (e.g. 4J7DL becomes 4JT7DL and 4K3M is 4KT3M). QSLs via homecalls. See also: http://tinyurl.com/a6xxabm

7P, LESOTHO

During a storm a tree fell on the roof of Gerry,7P8CC (EI8CC), but he hopes to back on the air soon. Gerry is the Irish Ambassador to Lesotho and will stay there until 2014. QSL via his brother-in-law, EI7CC.

A6, UNITED ARAB EMIRATES

Alex,A6/SQ9UM, is working mainly in CW and RTTY (some SSB and PSK) on 40m-10m until Feb 22. SL via homecall.

DL, GERMANY

The 20th anniversary of the town twinning between Haywards Heath and Traunstein and the 25th jubilee of the "Friendship club Haywards Heath Traunstein eV" is celebrated with the special callsign DR20CFT active until late September (optional up to the end of December). The HAMs of the Mid Sussex Amateur Radio Society (MSARS) in Haywards Heath are using a special callsign as well. QSL via DG2MEL.

ES, ESTONIA

The special calls ES95A-ES95Z will be activated till Mar 3 to celebrate the Independence Day on Feb 24 and the founding of Estonia 95 years ago A free diploma is issued in PDF format. See also: http://www.erau.ee

GM, SCOTLAND, EU-005

Jim,GM0NAI, will use the special callsign GM100C from his QTH in Culbokie (EU-005, WLOTA 1234, WAB NH66, Loc IO77uo) on Feb 23/24. This callsign will be activated by members of the UK HQ team (GR2HQ) during the weekends until the end of the year.
QSL via the OQRS system of M0OXO. See: http://www.m0oxo.com/oqrs and https://secure.clublog.org/charts/g100.php?c=GM100C

HA, HUNGARY

Karcsi,HA5OKE, and Gabi,HA7MAC, are using special event call HA30IGY until June 30 to remember the Hungarian poet, translator and editor Gyula Illyes who died on Apr 15, 1983.

HR, HONDURAS

After his DXpedition to Uganda with the F6KOP team Gerard,F2JD, is expected to return to Honduras for three months starting around Feb 25. As usual he will sign HR5/F2JD but has to repair his tower which was destroyed in a heavy storm last autumn. QSL via F6AJA.
See: http://lesnouvellesdx.fr/voirlogs.php and http://f2jd.free.fr

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Hiro,JA6WFM (HR2/NP3J), has joined the ARRL DX CW Contest as HQ2N from San Pedro Sula and will stay there until Jan 2014. QSL via EA5GL, LoTW.

VP8/A, ANTACRTICA, AN-016

Adam,ZS7V, is the new radio technician and team leader of the South African base SANAE IV (AN-016, AA ZS-03, WAP ZAF-03, WFF ZSFF-026). He will be active in SSB for one year starting by the end of February. QSL via ZS1HF.

XE, MEXICO

Fix,XE2I, celebrates his 35th amateur radio jubilee by using the special callsign 4A2I this year. QSL via homecall.

XT, BURKINA FASO

The Italian DXpedition Team members Alfeo,I1HJT, Silvano,I2YSB, Vinicio,IK2CIO, Angelo,IK2CKR, Marcello,IK2DIA, Stefano,IK2HKT, Gino,IK2RZP, and Mac,JA3USA, will be active as XT2TT from Ouagadougou (Loc IK92fi) working in CW, SSB and RTTY on 160m-6m between Feb 21 and Mar 6. Following frequencies were announced:

CW: 1826.5, 3515, 7015, 10115, 14025, 18070, 21025, 24891, 28025 kHz
SSB: 3760, 7145, 14220, 18145, 21295, 24945, 28475 kHz
RTTY: 14081 kHz
6m: 50105 (CW) and 50125 (SSB)

Their equipment includes four Elecraft K3, three KPA500 PAs and an ACOM 1000 amplifier, two Spiderbeams, a 20m/17m/15m/12m/10m yagi, a vertical for 80m/40m, a vertical for 30m, a longwire for 160m, a cubical quad for 6m, a Diamond Loop and a DHDL (both for lowband RX). The main pilot station is IK7JWY and IK0FTA will be the pilot for 6m. The software management (real-time online log) is done by IH9GPI. QSL via IK2CIO (bureau), direct QSLs via I2YSB with OQRS.
See also: http://www.i2ysb.com/idt and http://www.hamradioweb.org

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The "Japanese Radio Amateurs in Germany" members Tojo,JH3AEF (XT2AEF), Kitai,JA3IVU (XT2IVU), Miyagawa,JA1CJA (XT2CJA), Asano,JP3FIA (XT2FIA), will be QRV from Burkina Faso as well from Feb 21 until Mar 2. Activities will take place in CW, SSB and digital modes on 80m-10m. QSLs via homecalls. See: http://www.jaig.de and http://www.i2ysb.com/idt/index.php?Itemid=101

YA, AFGHANISTAN

Eric,T6MO, plans to take part in the CQ 160m SSB Contest (Feb 22-24) in the SOLP category (mainly from sunset until 1730 UTC). QSL via K9GY.

Z8, SOUTH SUDAN

Ken,K4ZW, announced to show up again as Z81Z between Feb 25 and Mar 6. QSL via homecall.

South Pacific trip: Mike,WB7DXA, is travelling through Micronesia again from Feb 21 until Mar 21 and plans to show up ont he bands as V63DXA from Kosrae (OC-059), Pohnpei (OC-010) and maybe also from the atolls Mokil and Pingelap (OC-226). He is sailing on a boat with a marine radio but is not sure if it works on 20m. He will try to work in SSB on 20m and maybe also other bands but has also a key for CW just in case.
QSL via LoTW preferred but bureau QSLs may be sent also to his homecall

DXCC: Following DXpeditions were approved: 5X8C T6BP, T6TJ, Z81A, Z81D

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 22-24	CQ World Wide 160m Contest
Feb 23/24	REF Contest
Feb 23/24	UBA DX Contest
Feb 23/24	North American QSO Party
Feb 24	HSC Contest
Mar 2/3	ARRL DX SSB Contest

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-016, FR, Reunion Island: FR1JB, FR1GZ, FR4NP, FR4DJ, FR4OA, FR4OM, FR4OO, FR4OS, FR4OU, FR4OV, FR4PE, FR4PF, FR4PG, FR5CU, FR5FC and FR5HV plan to be QRV from the volcano Piton de la Fournaise (Peak of the Furnace) during several weekends this year. This volcano is a UNESCO world heritage site. The first activity will take place on Feb 23/24. They will sign TO1PF from the Eastern part of Reunion Island (DIFO FR-001, WWFF FFF-011, WLOTA 1812) from a height of from 2632m.
QSL direct via FR1GZ.

AS-105, HL2, Kyonggi-do Province group: Rocky,HL1VAU, is on a business trip to Kanghwa Island until the end of February. He is signing HL1VAU/2 mainly in CW on the HF bands. QSL via homecall.

AS-126, HS, Malay Peninsula South West group: Because of unexpected circumstances Eddy,ON4AFU, had to cancel the second part of his Thailand trip to Koh Butang.

NA-001, C6, Great Bahama Bank group: Tom,N1GN, and Bill,NE1B, are visiting Nassau on the Bahamas (WLOTA 1115, Loc FL15gb) again and want to become active as C6ANM from Feb 20 until Mar 3. They plan to take part in the CQWW 160m SSB Contest as well. They will be joined by Mike,N1IW, and Paul,K1VK, for the ARRL SSB Contest. QSL via LoTW or direct via WA2IYO.

NA-016, ZF, Cayman Islands: Dick,WN3R, is visiting Grand Cayman Island (WLOTA 1042) again as ZF2RW from Feb 20-26. QSL direct via WN3R.

John,K6AM, will sign ZF2AM from Grand Cayman Island (WLOTA 1042) during the CQWW 160m Contest (Feb 22-24). QSL via LoTW and K6AM.

NA-021, 8P, Barbados: Gerry,W1VE, is going to hit the airwaves as 8P9RM from Saint Peter Parish on Barbados (WLOTA 0999) between Feb 26 and Mar 3. He will sign 8P1V in the upcoming ARRL DX SSB Contest and will focus on CW on the HF bands outside of the contest. QSL via W1VE.

NA-066, W6, California State South (Orange/San Diego County) group: The Palos Verdes ARC members Ray,N6HE, Jeff,K6JW, Joe,NZ6L, Clay,AB9A, Diana,AI6DF, Bill,KG6WVF, Dan,K6DPY, Steve,K6NT, and Bob,W6HIP, plan to become active from Santa Catalina Island (USi CA016S, WLOTA 2912) signing K6PV/6 from Feb 21-24. They also plan to join the CQWW 160m SSB Contest but their main focus is to have fun.
QSL via K6PV. See also: http://www.palosverdes.com/pvarc

NA-099, KP4, Puerto Rico: Members of the "Radio Operadores del Este" (RODE) will be QRV as KP3RE from Isleta Marina (USi PR-049) on Feb 24.
QSL via KP3RE.

NA-102, FG, Guadelope: FG4KH of the "E.M.E. Guadeloupe Clubs" shows up again from the island (Loc FK96hf) between Feb 15 and Mar 9. Their emphasis is put on 2m EME and Tropo QSOs in JT65B and SSB from Guadeloupe but from time to time they will work also on HF. QSL via F1DUZ.
See also: http://fgdxpeditionf1duz.monsite-orange.fr

NA-103, VP2M, Montserrat: Christina,WD8MUR (VP2MUR), and Jack,KB8RJ (VP2MRS) are spending their holidays on Montserrat (WLOTA 1475, Loc FK86vs) from Feb 20 until Mar 14. Listen for them mainly in SSB on 80m-10m but they want to work in PSK as well. QSLs for both calls via KB8RJ.

NA-104, V4, St. Kitts and Nevis: John,W5JON, works in SSB from 160m-6m (incl. 60m) signing V47JA from St. Kitts Island (Loc FK87pg) between Feb 20 and Mar 21 (including the ARRL DX SSB Contest).
QSL via LoTW or direct via W5JON.

NA-106, KP2, Virgin Island: Matt,K0BBC, and his wife Valerie,K0VAL, want to escape the cold and are planning a trip to St. Thomas (USi VI004S). They will work holiday style as KP2/K0BBC from Feb 26 until Mar 5, including the ARRL DX SSB Contest. QSL via LoTW and K0BBC.

NA-107, FM, Martinique: Al,FM/F5VHJ, will be active from the QTH of Laurent,FM5BH, on Martinique (DIFO FM-001, WLOTA 1041, DDFM 97) between Feb 25 and Mar 3, including the ARRL SSB Contest (as TO5A).
QSL via LoTW and F5VHJ.

OC-016, 3D2, Viti Levu and Vanua Levu group: Jim,W8ERI, is working in SSB on 80m-10m signing 3D2ZF from Taveuni until Feb 23. QSL via W8ERI.

OC-064, A3, Vava'u group: After staying on Tongatapu Werner,DJ9KH, plans to go to Vava'u Island from Feb 24 until Mar 2. Contrary to the published information in DXNL 1819 his call is A35WH (not A31WH).
QSL via LoTW and DJ9KH. See also: http://www.tonga2013.de

SA-028, PY2, Sao Paulo State East group: Marcelo,PY2FN/p, will be QRV only in CW on 40m-6m from the lighthouse Ponta da Sela (ARLHS BRA-287, Admiralty G0480, WLOTA 1007, Loc GG76gc) from Feb 22-25. QSL via PY2FN.
This activity counts also fro the Brazilian awards program:
Sao Sebastiao Island (DIB SP-02).

SA-030, CX: San Jose/Montevideo/Canelones Department group: Members of the Radiogrupo Sur, Urigay will be actice as CV5A from the Isla de Flores lighthouse (RGS CX-104, ARLHS URU-001, TWLHD CX-001, WLOTA L0528, Admiralty G0690, Loc GF25ab) from Feb 21-24. The team will work in all modes on 160m-6m. QSL only direct via CX2ABC.
See also: http://www.radiogruposur.org

SA-099, PJ2, Curacao Island: Ulf,PJ2/DL5AXX, will spend his holiday on Curacao (WLOTA 0942) and will be working holiday style in CW and some RTTY on 80m-10m from Feb 24 until Mar 11. QSL via DL5AXX.
OQRS on http://www.dl5axx.de/dxlog/default.aspx?Logid=75

Lighthouse activities:

The South American Lighthouse Weekend (Fin de Semana de Faros Sudamericanos) will take place on Feb 22-24. Expect many activities from South America during this weekend.
See also: http://www.grupodxbb.com.ar/faros2013

Manuel,CE2UNE, is wokring as XR2BH from Puerto Aldea lighthouse (NAC 133, ARLHS CHI-110, Admiralty G1896.20). QSL via CE2AA.

LT5D	Punta Mogotes	ARG-005
LU2WA	San Jorge	ARG-006, see: http://www.lu2wa.com.ar
LT5X	Cabo san Pablo	ARG-074, see: http://www.lu8xw.com.ar
L50EY	Baliza Soberania Nacional	ARG-136, http://www.lu1ey.com.ar
PQ7M	Cabo de Sao Roque	BRA-017
ZW6AJU	Velho de Aracaju	BRA-282, http://www.grupoapollodx.com
HK1X	Castillo Grande	COL-037
HD3LRC	Punta Jambeli	ECU-003
OC4FB	La Marina	PER-010
CW3R	Baliza Punta Negra	URU-015
YV5AAG	De la Sabana	VEN-042

Preview

DATE	CALL	DXNL
-23Feb	3D2ZF	1820 *
2014	3W3B	1815
-28Feb	3Z5MT	1808
2013	4A2I	1820 *
-05Mar	4JT7DL..	1820 *

09Nov-09Mar	4S7KKG	1805
20Jan-28Feb	5H1Z	1816
09Feb-28Feb?	6V2R..	1818
-15Mar	5V7JD	1818
08Dec-01Mar	5W0W	1809/1810
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807
11Feb-03Apr	6V7S	1818
17Jan-10Mar	6W2SC..	1815

-2014	7P8CC	1807/1820 *
17Dec-	7P8RI	1810
-31Mar	8J1SPY	1788
-12Mar	8J4CEH	1819
-31Mar	8J5SSS	1807
10Dec-03Mar	8J6HAM	1809
23Dec-25Mar	8N119T	1811/12
-Mar/14	8N2MDR	1813
02Mar-03Mar	8P1V	1820 *
26Feb-03Mar	8P9RM	1820 *
Feb	8Q7AK	1817
-May	9G5MS	1816
Feb	9H3RX..	1819
14Feb-23Feb	9U4U	1819
-Oct/14	9V1RM	1751

13Feb-23Feb	A35WH	1819*
24Feb-02Mar	A35WH/p	1820 *
-Sep	A52SV	1752
-22Feb	A6/SQ9UM	1820 *
18Feb-24Feb	AO1ICE	1819
-10Mar	BM0LF..	1805
21Feb-24Feb	CV5A	1820 *
14Feb-06Mar	C6AZZ	1819
10Feb-21Feb	C6ABB	1818
20Feb-03Mar	C6ANM	1820 *
-Dec	C91IW	1787
Unknown	CE8DMT	1815
-Aug	CN2ZA..	1817
-May	D2SG	1748/1780
-Dec/14	DA0EIM	1815
01Jan-31Dec	DB100AWPB	1814
01Jan-31Dec	DL50FRANCE	1813
-Feb	DP0GVN	1756
01Jan-31Dec	DR175EDS	1816
-30Sep	DR20CFT	1820 *
01Jan-31Dec	DR90VOX	1813
Resident	DU1/W7XA	1811/12
Unknown	DU6/OE9MON	1818
Resident	DU7TET	1814

18Feb-08Mar	EG1WAA	1819
01Jan-31Dec	EI13CLAN	1813

-01Oct	EM70LI..	1819
-03Mar	ES95A..	1819/1820 *
-24Feb	ET3AA	1819
01Feb-25Mar	FG/F6ITD	1817/1818
15Feb-09Mar	FG4KH	1820 *
Resident	FG4NO	1811/12
-01Mar	FH8NX	1747
25Feb-03Mar	FM/F5VHJ	1820 *
-21Feb	FM/HB9WDF	1819
Jan -	FT5WQ	1816
Jan -	FT5XT	1816
2013	G100C..	1817
2013	G100RSGB..	1811/12
2013 (WE)	GM100C	1820 *
Feb	GB80SC	1819
-30Jun	HA30IGY	1820 *
2013	HA30S	1819
18Feb-28Feb	H44KW	1819
-Dec	H44RK	1793
2013	HA110RAEM	1817
01Jan-31Dec	HB300K	1811/12
05Feb-09Mar	HC2/RC5A..	1817
15Jan-28Feb	HF0A	1814
-31Mar	HG66MALEV	1818
18Jan-31Mar	HK3JCL	1815/1819
-28Feb	HL1VAU/2	1820 *
-Sep	HI3/KL7JR	1745
-Jan/14	HR2/NP3J..	1820 *
25Feb-25May	HR5/F2JD	1820 *
20Feb-02Mar	HS0ZJF/9	1820 *
-31Mar	II7IADO	1815
18Feb-24Feb	IO5ANT	1817
Feb	IO5SP	1817
-03Mar	IR7WAP	1818
-Jul	J28UC	1734
-Aug/14	J28NC	1796
06Feb-08Mar	J38RF	1818
10Feb-02Mar	J52HF..	1818
14Feb-11Mar	J88DR	1819
15Jan-Apr	JG8NQJ/JD1	1815
Resident	JT1CO	1814
-11Apr	JX9JKA	1773/1807
-Mar	K6H	1803
21Feb-24Feb	K6PV/6	1820 *
-2013	KG4AJ	1756
16Feb-23Feb	KG4KL	1819
17Feb-01Mar	KG4WV	1819
-Jun	KH2/N2NL	1680
-Mar	KH9/WA2YUN	1771
26Feb-05Mar	KP2/K0BBC	1820 *
24Feb	KP3RE	1820 *

```
permanently    LU1ZG          1816
Feb            LY16W          1818
2013           LZ1771SDG..    1819
     -Apr      OA6Q           1819
     -Apr/17   OG3077F        1789
     -Mar      OJ0H/mm..      1818
01Jan-31Dec    OU1RAEM        1813
     -2014     P29NO          1814
16Feb-28Feb    PD13BP         1819
Feb            PF100ZOO       1817
11Feb-28Feb    PF13ANT        1818
24Feb-11Mar    PJ2/DL5AXX     1820 *
15Feb-22Mar    PJ2/PA0VDV     1819
13Feb-20Feb    PJ2T           1819
22Feb-25Feb    PY2FN/p        1820 *

01Jan-31Dec    R400DR         1814
     -31Mar    R350FP         1817
     -Oct      R60SKV         1814
     -20Feb    R70SGG         1815
     -20Feb    RA70MK         1815
01Feb-Dec      RI1ANP         1817
12Feb-31Mar    RI1ANU         1818
     -23Feb    RK70SF         1815
01Jan-23Dec    S5300TP        1813
     -Jun      SM0TSC         1816
     -Jun      ST2/ZS6AKB     1815
     -Apr      ST2SF          1816
Resident       SV2ASP/A       1814
     -Mar      T6LG           1795/1807/1815
     -Oct      T6MH           1806
     -May      T6MO           1819/1820 *
     -2014     T6T            1810
     -10Mar    TC16BURSA      1816
Feb            TC1BW          1817
     -2015 ?   TJ3SN (?)      1806
     -24Feb    TM10AAW        1817
23Feb-24Feb    TO1PF          1820 *
17Feb-03Mar    TO22C          1819
02Mar-03Mar    TO5A           1820 *
     -Mar      TT8/US3EZ      1815
Unknown        TZ6BB          1817

     -23Feb    UE70DP         1815
18Jan-02Mar    UE70Q          1815
11Feb-20Feb    V24A           1818
20Feb-21Mar    V47JA          1820 *
21Feb-21Mar    V63DXA         1820 *
13Feb-23Feb    V63ZM          1818
     -Nov/14   V73NS          1604/1668/1752
     -Jan/14   VK0JJJ         1815
12Feb-20Feb    VP2ME          1818
```

20Feb-14Mar	VP2MRS	1820 *
20Feb-14Mar	VP2MUR	1820 *
13Feb-21Feb	VP5/K0UU	1819
-Mar?	VU3BPZ/3..	1800
20Jan-27Feb	WA2USA/4	1815
05Feb-28Feb	WA8LOW/KH8	1816
-May/14	XE1/DM3DL	1730
22Feb-24Feb	XR2BH	1820 *
21Feb-02Mar	XT2AEF..	1820 *
10Feb-18Mar	XU7ACQ	1818
16Feb-25Feb	XV2DLH	1819
Resident	XW1A	1814
-2014	XW4XR	1815
14Nov-	YI1IRQ	1807
15Feb-24Feb	YO2013EYOWF	1819
01Jan-31Dec	YP10KQT	1813
01Jan-31Jan	YS3CW	1814
-31Dec	YU15OTC	1815
01Feb-31Dec	YU313EDICT..	1819
01Jan-31Dec	Z320RSM..	1813
-May	Z6/S52DD	1813
Unknown	Z6/SP5CJQ	1813
Resident	Z81B	1817
Unknown	Z81Z	1815/1820 *
-Oct	ZD9KX	1795
22Feb-24Feb	ZF2AM	1820 *
20Feb-26Feb	ZF2RW	1820 *
-12Aug	ZF2TK	1800
-20Feb	ZK3T	1817
-Feb/14	ZS7V	1820 *
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3D2RO	via N7OU (B), (L)
3D2ZF	via W8ERI (B)
3G3P	via CE3PG (B)
3Z0SDR	via SP5PPK (B)
3Z2X	via SP2YWL (L), (d)
4A2I	via XE2I (B)
4U1GSC	via 9A2AA (B)
3Z51EQB	via SQ7EQB
3Z51FBX	via SP7FBX
3Z51MOC	via SP7MOC
3Z51NLH	via SQ7NLH
3Z51OVL	via SQ5OVL
3Z51OXU	via SQ7OXU
3Z51S	via SP7SEW

3Z51SDA	via SP7POS
3Z51SZW	via SP7SZW
6V7S	via RK4FF (d)
6Y2T	via VE3DZ (B)
6Y5AE	via KJ4QHL (B)
9H3FW	via DK7YY (B)
9H3KK	via SP7VC (B)
9H3RX	via DJ0IF (B), (L)
3V8BB	via LX1NO (D), (L), (Feb 16/17, 2013)
4U1GSC	via 9A2AA (B)
7J1YAJ	(B), (L), eQSL
7N2JZT/1	via 7N2JZT (B)
7P8CC	via EI7CC (B)
8P1V	via W1VE (B)
8P9RM	via W1VE (B)
A35WH	via DJ9KH (B)
A60A	via IZ8CLM (B)
A35WH/p	via DJ9KH (B)
A6/SQ9UM	via SQ9UM (B)
C4N	via W3HNK (d)
C6ABB	via N2RFA (L), eQSL
C6ANM	via WA2IYO (d)
C6ATN	via IZ7ATN (B)
CM2XN	via EA7FTR
CM8AKY	via EA7FTR
CO3JA	via CO3JY
CQ8X	via OH2BH (B)
CR1Z	via OH2BH (B)
CR3A	via CT3EE (d),
CS3MAD	(B)
CT9/OM3GI	via OM3GI
CT9/OM7JG	via OM7JG (B)
CV5A	via CX2ABC (d)
CW5W	via CX6VM (L), (d)
DR20CFT	via DG2MEL (B)
EA8CMX	via OH2BYS (B)
EA9/DL2RNS	via DL2RNS (B)
EA9/DL2RVL	via DL2RVL (B)
ED2C	via EA2RCF (B)
EF5F	via EA5FV (B)
EA9EU	via EA5KB (B)
EF7A	via EC7ABV (B), (L)
EF7X	via EA7GYS
EF8N	via EA8NC (d)
EF8R	via EB7DX (d), (L)
EF8USA	via W2GR (B)
EG1ACG	via EA2FC (B)
EK3GM	via IK2QPR (B)
F/G4BJM	via G4BJM (B)
FG4KH	via F1dUZ (B)
FM/F5VHJ	via F5VHJ (B)
FM/R5GA	via UA3DX (B)
GB1FBS	via M0EDU

GB2SPY via G3ROO
GB4R via M0DOL
GM100C via M0OXO (B, OQRS)
GM5X via N3SL (B)
HA30S via HG1S (d)
HC1/W0OR via W0OR
HC2/RC5A via RC5A (B)
HF9Q via SP9QMP (B), (L)
HG5C via HA5MA (B)
HK1/F6BFH via F6BFH (B)
HK1AR via RW6HS (d)
HK0/F6BFH via F6BFH (B)
HL1VAU/2 via HL1VAU (B)
HQ2N via EA5GL (d), (L)
HR2/NP3J via EA5GL (d), (L)
HR5/F2JD via F6AJA (B)
HS0ZJF/9 via ON4AFU (B)
II2E via IK2FTB (B), (L), eQSL
II2V via IK2AQZ (B)
II9P via IT9CHU (L), (d)
II0AAW via IK0TRV
IO3X via IV3JCC
IR2C via IK2FTB (B), (L), eQSL
IR2T via IQ2MG (B)
IR8ANT via I8ACB
J38A via K4LTA (B)
J5NAR via HA0NAR (B)
J8/VA3MW via VA3MW (B)
K2A via K2NG
K6PV/6 via K6PV (B), (L)
KH7X via K2PF (B)
KP2/K0BBC via K0BBC (B)
KP3RE via KP3RE (B)
KP3Z via N4AO (d)
LT1F via AC7DX (B)
LT0H via EA7FTR
LY1SCOUT via LY4Q (B)
LZ134SOF via LZ1KZX (L), eQSL
LU1DZ (d)
LZ5R via LZ1YQ
LZ60RCP via LZ1JZ (B)
M3W via G4FAL (B)
M5E via G0CKV (L)
MD2C via MD0CCE (B), (L)
MM2N via MM0GPZ (B), (L), eQSL
NH2T (L)
OE2013BKC via OE3BKC
OE2013MOS via OE8MOS (B), eQSL
OE2013SKI via OE1SSS (B), (L), eQSL
OE3K via OE1DIA (d), eQSL
OG6N via OH6NIO (L)
OH8L via OH8LQ (B)
OK/SQ9SHR/p via SQ9SHR (B), (L)

OM7M	via OM3PA (B)
ON7IVO	(d, 16./17.Feb)
OQ5A	via ON4IG (B), (L), eQSL
OZ0W	via OZ8JYL (B)
P49X	via W0YK (L), (d)
P40L	via WA3FRP (B), (L)
PA6NB	via PA7JWC (B), (L)
PF13ANT	via PA0RDY (B)
#PX2C	via M0OXO (d), (L), eQSL
PJ2/DL5AXX	via DL5AXX (B)
PY2FN/p	via PY2FN (B)
R100AIP	via RW3YW
RI1FJ	via UA2FM (B)
RT0C	via RW0CF (B)
S21B	via KX7YT
SJ2W	via SM2LIY (L), (d)
SN150AW	via SP5CGN (B), eQSL
SN7Q	via SP7GIQ (L)
SV8/SV1CEI	via SV1CEI (B)
T88UE	via DL5AXX (B)
ST2UOK	via EA7FTR (d)
T6MO	via K9GY (B)
TC1BW	via TA1HZ (B)
TC1DX	via TA1DX
TM0R	via F5GGL (L)
TM10WAP	via F8DHE (B)
TM6M	via F4DXW (B)
TM6X	via F5VHY (L)
UP4L	via UN7LZ (B)
V31AT	via K5PI (L)
TO1PF	via FR1GZ (d)
TO5A	via F5VHJ (B)
V47JA	via W5JON (d)
V63DXA	via WB7DXA (B), (L)
V63ZM	via M0URX (B, & OQRS), (L)
VP2ME	via AI4U (B)
VP2MRS	via KB8RJ (B)
VP2MUR	via KB8RJ (B)
VQ5RP	via K0UU (L), (d)
XE7S	via N7DD (L), (d)
XR2BH	via CE2AA (d)
XT2AEF	via JH3AEF
XT2CJA	via JA1CJA
XT2IVU	via JA3IVU
XT2VWT	via JA3VWT
XU7ACQ	via KF0RQ (B), (L)
YE1ZAT	(B)
YE1ZAT	via YD1JZ (d), (L)
YM7KA	via TA7KA (B)
YN3M	via W0MM (B)
YO2013EYOWF	via YO6MP (B)
YP0FOTE	via YO6BBQ
YR1C	via YO4NA (d), (L), eQSL

YU1700AST via YU1AST
Z320O via Z32KI (d)
Z320T via DJ0LZ (d)
Z81Z via K4ZW (B)
ZF2AM via K6AM (B)
ZF2DP via N4QS (B), (L)
ZF2RW via WN3R (d)
ZM1A via ZL3CW
ZS7V via ZS1HF

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL via F5OZC: Alain,F5OZC, has the logs and QSLs of following DXpeditions of F8DQZ: 3XD02 & 3XD02/p (AF-051, April 2003), J5UAT & J5UAT/p (AF-020, April-May 2003), 3XDQZ/p (April 2004, AF-096) and F8DQZ/p (EU-105, Aug 2004).
QSLs unfortunately only direct to Alain Rebondy, 4 Rue des Violettes, 49260 Breze, France.

QSLs arrived LoTW: CX6VM, HK0GU (San Andres), 3A2MW, 3B9SP

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, CE3FZL, DF2CW, DF6EX (WIN-QSL), DJ3CQ, DJ5AV, DJ9ZB, DL1SBF, DL5AXX, DL7MAE, F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 6950879669540354885
X-Google-Thread: 11480d,4af6d4ff366d08b4,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.67.23.68 with SMTP id hy4mr3280857pad.47.1361429800392;
        Wed, 20 Feb 2013 22:56:40 -0800 (PST)
Path: ov8ni12488pbb.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 08 2013
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Followup-To: rec.radio.amateur.dx
Date: Thu, 21 Feb 2013 01:56:39 EST
Organization: Make More Miles on VHF
Lines: 234
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130221065628.0F03B9B800D3@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1361429799 25150 166.84.1.6 (21 Feb 2013 06:56:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 21 Feb 2013 06:56:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 08 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-02-21
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: J5 ; Guinee Bissau ; Square: IK21 ; start 2013-02-11

Guinee Bissau (IK21dt) qrv on HF and 50 MHz

J52EME and J52HF will be again on air from february 11 to march 2, 2013. Some members of
Verona DX Team will return to Cumura to help the Mission with their work and install new devices.
In the spare time they will be on air on HF and 50 MHz Tropo and EME, if the condition will be good.
Not 144 and 432.

SOURCE: tnx to Lucio, I3LDP, direct to MMMonVHF

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from
Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara?bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies
Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: VP2V ; Britisch Virgin Isl ; Square: FK78 ; start 2013-06-14

>From June 14 to June 28, 2013, Dave, W9DR will be operating from the north shore of the island of Anegada
in the British Vigin Islands (FK78TR) with the call of VP2V/W9DR on 6 Meters. He will be on 50.115 Mhz.
SSB and 50.115,6 Mhz. CW and will also be running a beacon on 50.115,6 when the band is not open.

Please submit confirmation request (QSL) to W9DR home address.

SOURCE: tnx to Dave, W9DR, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

We are very grateful having BeKo Elektronik http://www.beko-elektronik.de, the manufacturer
of excellent amplifiers, as sponsor of our DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats

like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From 8177488014291069282
X-Google-Thread: 7221ecd0f7,6e3e5e2ba0344364,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 21
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 21 Feb 2013 12:20:02 EST
Organization: QRZ.com
Lines: 61
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Thu, 21 Feb 2013 17:20:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
West Tyrone Amateur Radio Club. St Patricks Day Special Event Station

Posted: 21 Feb 2013 02:24 AM PST
http://forums.qrz.com/showthread.php?380686-West-Tyrone-Amateur-Radio-Club-St-Patricks-Day-Special-Event-Station&goto=newpost

The West Tyrone ARC will be taking part in the St. Patrick day celebrations on Monday 18th March 2013 in Omagh, Co Tyrone.

The club will be running a special event station using the call sign GB1SPD. They will be operational from the Strule Arts Centre in the Heart of Omagh Town during Omagh District Council St Patrick Day Parade and Festival.

The club will be operating on HF, VHF/UHF, Echo Link and Digital Modes between 11am & 5pm.

We look forward to the prospect of working as many stations as possible. Special Event QSL cards will be available to those who wish to have a conformation of the QSO.

Details available on www.qrz,com and www.wtarc.org

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X-NONE
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///
TX5K Clipperton DXpedition video

Posted: 20 Feb 2013 11:01 PM PST
http://forums.qrz.com/showthread.php?380678-TX5K-Clipperton-DXpedition-video&goto=newpost

I filmed this video just few hours before team left port San Diego.

http://www.youtube.com/watch?v=KjRCw...ature=youtu.be

73!

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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 22
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 22 Feb 2013 12:39:15 EST
Organization: QRZ.com
Lines: 38
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///
KARC Cram Course @ Frontier Communications March 9, 2013 (Charleston, WV)

Posted: 22 Feb 2013 06:52 AM PST
http://forums.qrz.com/showthread.php?380840-KARC-Cram-Course-Frontier-

Communications-March-9-2013-(Charleston-WV)&goto=newpost

The Kanawha Amateur Radio Club, Inc. (KARC) will conduct an Amateur Radio Technician Cram Course on Saturday, March 9, 2013 at Frontier Communications, 1500 MacCorkle Avenue S.E., Charleston, West Virginia 25396. The first Cram Course will begin with check-in at 7:30 a.m. with instruction beginning at 8:00 a.m. Testing will begin at 1:00 p.m. The second Cram Course will begin at 1:00 p.m. with Check-In at 12:30 p.m. and testing at 5:00 p.m. The public (all ages) is cordially invited to participate in the course. Technician Class instructional materials will be provided to the students at no cost. There is a $15.00 fee for Technician, General and Amateur Extra Class test. Technician Class Students must have two pieces of identification, one of which must be a photo ID. Students should bring pencils and yellow high liters. General and Amateur Extra Class tests will also be given at 1:00 p.m. and 5:00 p.m. Upgrade candidates should bring a copy of their current FCC license and appropriate picture identification.

Seating is limited. Do not delayregister today!! Emergency responders, healthcare workers, military, civil air patrol, Boy and Girl Scouts or anyone interested in personal development are encouraged to participate in the Cram Course. For more Cram Course information or to preregister contact Terry Sanner, WV8V @ 304-344-7301 (Email: Terry.Sanner@frontier.com) or Dave Poe, W8IW at 304-965-3838 (Email: W8IW@cebridge.net) or Joe Richards, WV8WVU at 304-343-9355 (Email: wv8wvu@gmail.com).

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        Mon, 25 Feb 2013 19:41:49 -0800 (PST)
MIME-Version: 1.0
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border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.teledata-fn.de!Quza.UK.peer!nntp.gblx.net!uio.no!npeer.de.kpn-eurorings.net!
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not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
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Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP008 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 22 Feb 2013 16:39:21 EST
Organization: American Radio Relay League
Lines: 174
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 22 Feb 2013 21:39:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 10628
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SB PROP @ ARL $ARLP008
ARLP008 Propagation de K7RA

ZCZC AP08
QST de W1AW
Propagation Forecast Bulletin 8 ARLP008
>From Tad Cook, K7RA
Seattle, WA February 22, 2013
To all radio amateurs

SB PROP ARL ARLP008
ARLP008 Propagation de K7RA

Average daily sunspot numbers over the past seven days, February 14-20, rose modestly by 27 points to 78.3. Average daily solar flux was up marginally, only 1.6 points to 105.6. Geomagnetic indices rose also, with the planetary A index from 5.6 to 6.4, and the middle latitude A index from 5.1 to 6. This is compared to the previous seven days, February 7-13 reported in last week's bulletin.

There was a more substantial rise in both solar flux and sunspot numbers for a recent three days, at 104.7, 112.4 and 113.5 for solar flux, and 92, 117 and 106 for sunspot numbers. But that turned around when the sunspot number dropped from 106 to 75 on Thursday, February 21 and solar flux declined from 113.5 to 108.5.

The predicted solar flux is 105 on February 22-23, 100 on February 24, 95 on February 25-26, 100, 105 and 110 on February 27 through March 1, 100 on March 2-3, 95 on March 4-14, 100 on March 15-16, 115 on March 17, and 120 on March 18-20, which represents a peak for the next 45 days.

The predicted planetary A index is 8 on February 22, 10 on February 23, 8 on February 24, 5 on February 25-28, 10 and 8 on March 1-2, 5 on March 3-10, 7 on March 11-12, and 5 on March 13-27.

Over the next month we can look forward to improving HF conditions as we progress toward the Spring Equinox, which occurs on Wednesday, March 20 at 1102z.

Using a propagation prediction program such as W6ELprop gives us a rough idea of what the seasonal improvement might be. Running two instances of the program simultaneously, once for February 21 and the other on March 21, but with the same solar flux (I used 107) allows me to flip back and forth between the results. I did one for Seattle to Japan, and the 15 meter opening from 2200z to 0030z on February 21 shows up as a 2130-0500z opening on March 21. Similarly, a 17 meter opening from 2130-0230z on February 21 stretches to 2030-0500z on March 21.

OK1HH predicts the geomagnetic field as quiet to active on February 22, active to disturbed on February 23, mostly quiet February 24-25, quiet on February 26-28, quiet to unsettled March 1, quiet to active March 2, mostly quiet March 3, quiet to unsettled March 4, quiet March 5-6, mostly quiet March 7-8, quiet March 9, and quiet to active March 10.

Several news articles, such as
http://www.upi.com/Science_News/2013/02/20/NASA-instrument-sees-giant-sunspot-forming/UPI-80691361403797/
and
http://www.science20.com/news_articles/giant_sun_spot_size_6_earths_grows_48_hours-104269
mentioned a huge growing sunspot group 1678 that might spit out solar flares. But this spot is way over on the western horizon (yes, the right side is referred to as "west" on the Sun) and about to slip away from view. It is not geo-effective, which it would be if it appeared in the center of the visible solar disc.

Jon Jones, N0JK of Lawrence, Kansas (where I was born!) has long enjoyed working 6 meter E-skip and even DX using very modest and even compromised antennas. Jon reported on February 16: "Julian, XE2JS DL68 had a nice 6 meter Es opening to the Midwest Saturday evening (February 17 UTC). I worked Julian while I was mobile on highway 40 west of Lawrence, KS EM28 with 58 to 59 signals at 0135 UTC. My 6 meter mobile antenna is a 2 meter 5/8 mag. mount whip (quarter-wave on 6 meters). Saw ZL1RS worked TI5/N5BEK earlier at 2254 UTC February 16."

Yes, Jon feeds that 2 meter whip directly on 6 meters, no change in loading or any modification. That distance between him and XE2JS is a little less than 1,000 miles.

On February 19, Jon reported: "The whip I currently use has a 1.1 to 1 SWR, as-is on 6 meters. Some 2 meter mag antennas don't match well on 6 and may need to be trimmed. ZL1RS later worked KD5PBR, N5DG, NW0W and a few other stations on 6 meters around 0230 UTC on Feb. 17. Likely an Es link on to TEP. (Jon means sporadic-E propagation linked to trans-equatorial propagation. See
http://www.ips.gov.au/Category/Educational/Other%20Topics/Radio%20Communication/Transequatorial.pdf
or
http://www.amateur-radio-wiki.net/index.php?title=Trans-Equatorial_Propagation
for info on TEP).

On February 21 Jon wrote, "Even better, I heard ZL1RS CW on February 20 at 2300 UTC on 50.087 MHz, about a 339 RST. This was on an attic dipole. I am sure I could have worked him with better antenna."

Jeff Hartley, N8II of Shepherdstown, West Virginia wrote on February 17: "I had limited time due to working 1700Z-0230Z over the weekend, but found conditions at least on 80, 15 and 10 meters to be excellent during the ARRL CW DX contest.

"In just a few hours on 80 meters around 0140-0440Z Saturday the February 16 and 0230-0400Z Sunday, I managed to work 270 QSOs and 67 DXCC countries with a 1/4 wave ground plane. Conditions were overall the best to Europe I can ever remember in a contest. I was able to run a steady stream of callers at times, the best I have ever done on 80. I didn't make any QSOs with central Asia, but the well equipped big guns did work that area. I was called by C4N in Cyprus with a huge signal, and also a 4Z5 (Israel), and A65BP (United Arab Emirates). Russians were generally somewhat weaker than western Europe, but many had good signals all the way to the UA4 area. Big guns RU1A and RL3A were well over S9! ZS1EL also called me as well as about 3 or 4 five-watt European stations. At least 3 PY stations also called in from southern Brazil. The omni-directional antenna does have a few advantages. Activity from Europe was very good even the second night when traditionally it is very slow. I also noticed that some far western USA stations were working Europe as well.

"10 meters was very interesting with marginal conditions to Europe Saturday, but OH, LY, YL, and SM were logged. There were a few loud signals from LZ, F, and EA. Stations in the Caribbean at the same time were very loud as was CR2X, and Africans 6V7S, CR3A, 3V8BB, and EA9EU all had very good signals. 15 meters around 1530Z was wide open to Europe with booming signals. Solar flux was right around 100.

"Sunday, I arrived at the perfect time around 1400Z when 10 meters was just opening to Europe. East of Poland, propagation was almost nil except for a weak R7MM, and about 3 weak Ukrainians, but I ran a big pile-up with a huge number of Germans logged and strong signals even from SM and LA. All of Europe east of Poland had good conditions to here in West Virginia at least thru 1510Z when I had to QRT. Conditions were better than would be expected with a solar flux of only 103 and K index of 2-3, simply amazing that Europe was booming in."

On February 19 Jeff wrote: "Last night February 18 (but February 19 based on universal time), T46RRC (Cuban IOTA NA-204) was on 80 and European signals calling them were down 15-20 db from the levels over the weekend. They were S9+25-30 dB on 160 Monday at 0230Z, a really awesome signal! They have been so loud that they have had no trouble putting a lot from 'mother Russia' into the log, the 17 meter op in the mornings can be heard running stations in Russian, but will switch over to English when a loud station here QRMs the Europeans."

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for February 14 through 20 were 25, 59, 75, 74, 92, 117, and 106, with a mean of 78.3. 10.7 cm flux was 99.5, 100.1, 103.2, 105.5, 104.7, 112.4, and 113.5, with a mean of 105.6. Estimated planetary A indices were 10, 4, 8, 8, 4, 6, and 5, with a mean of 6.4. Estimated mid-latitude A indices were 11, 3, 6, 7, 4, 5, and 6, with a mean of 6.
NNNN
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news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 23
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 23 Feb 2013 12:45:08 EST
Organization: QRZ.com
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Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
EARN 75th Anniversary Special Event, March 23

Posted: 22 Feb 2013 09:02 PM PST
http://forums.qrz.com/showthread.php?380950-EARN-75th-Anniversary-Special-Event-

March-23&goto=newpost

The Edison Amateur Radio Network (EARN), a club primarily made up of employees and retirees of Southern California Edison, will be conducting a special event station on Saturday, March 23.

Founded in March of 1938 following major flooding, EARN will be operating from the historic Mill Creek One power house, near Mentone, California. Mill Creek One has been in operation since 1893, making it SCE's longest operating generating facility, and it was one of the first power plants in the USA to generate three-phase power. This is also one of the SCE sites that saw emergency communications over ham radio during and following the floods.

Since it was difficult to identify who the hams were at the time, hams employed by SCE organized a club to get hams within the company in regular contact. Formal check-in and traffic nets were started later that year (when everyone obtained crystals ground to the same frequency) and continue to this day.

We will be operating with our regular club callsign, W6SCE, and operate SSB on 7260 KHz, which was one of the original club frequencies (+/- QRM). We will also be switching off on other bands and modes, as conditions warrant. We expect to operate from about 10:00 AM to about 6:00 PM, Pacific time.

We will be sending a special commemorative QSL to anyone we contact. More information about the Edison Amateur Radio Network can be found at: http://w6sce.org

//
XT2TT - Italian Team expedition!

Posted: 22 Feb 2013 02:49 PM PST
http://forums.qrz.com/showthread.php?380911-XT2TT-Italian-Team-expedition!&goto=newpost

I've never worked this entity, at least not since uploading my logs to LoTW. Got them on 3 band/modes today and just in time!! Headed to KH6 land tomorrow morning. Whew!!!!

Very good operators I've heard so far. Hope they keep up the good work!! Looks like they are on from February 21 till March 6. I'll have a couple of days on the backend to try and get them on some other bands (20, 17 and 15 thus far!)

..............Bob

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 24
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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Organization: QRZ.com
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
Webinar - The first Top Band DX Contest - the 1921 Transatlantic Test

Posted: 23 Feb 2013 03:37 AM PST
http://forums.qrz.com/showthread.php?380971-Webinar-The-first-Top-Band-DX-Contest-the-1921-Transatlantic-Test&goto=newpost

The World Wide Radio Operators Foundation (WWROF) is pleased to announce the following Webinar:

Title: The First Topband DX Contest - The 1921 Transatlantic Test
presented by Frank Donovan W3LPL

Date: March 18

Time: 9 PM EDT (19-Mar-2013 0100 0200 UTC)

Registration (free): https://www2.gotomeeting.com/register/949979170

You can also access the link at http://wwrof.org/webinars/

Frank Donovan, W3LPL, provides an entertaining and informative look at the very first Transatlantic contest held in 1921 including the

transmitters, receivers, antennas, and effort employed to eventually achieve success. Even if you are not a contester, this is a great look

at the early days of radio.

Ken K4ZW

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Subject: Ohio/Penn DX Bulletin #1101
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Organization: Ohio/Penn DX Bulletin
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 36266.66003.bm@smtp101.sbc.mail.mud.yahoo.com
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SB DX @ WW < KB8NW $OPDX.1101
Ohio/Penn DX Bulletin No. 1101

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1101
BID: $OPDX.1101
February 25, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, NF4A, KH6BZF, K8GI, K8YSE, W8GEX & 60m News, N9GM, W9ILY, 9M6DXX, AT International, CO8DM, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, EA4ZB, EI7CC, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OZ6OM & 50 MHz DX News, ON6OM, Pete's DX-Newsdesk, PT7WA, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th-February, through Sunday, 24th-February there were 231 countries active. Countries available: 3A, 3B8, 3D2, 3D2/r, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP5, VP8, VP8/h, VP9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8 & 3B9, MAURITIUS AND RODRIGUES ISLANDS. Operators Toshi/JA8BMK, Ken/JN1THL (AB1GJ) and YL Yoshiko/JQ1LCW (KF7JXL) will be active as 3B9DX from Rodrigues Island (AF-017) between March 1-10th. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK31. The operators will be using a Kenwood TS-590, a Yaesu FT-897D, and a Tokyo Hy-power HL-550fx amp into a Hexbeam, a Windom and a vertical antennas. QSL via EA5GL direct only (w/SASE and IRC/greenstamps). ADDED NOTE: If time permits, Toshi/JA8BMK will operate as 3B8/JA8BMK from Mauritius Island (AF-049) on February 27th and 28th. For updates, watch QRZ.com.

3V, TUNISIA (Operator Update). An Italian group, along with the Association des Radio Amateurs Tunisiens (ARAT) and the Engineering University of Gabes, who are planning a second IOTA DXpedition to Djerba Island (AF-083, WFF 3VFF-007, WLOTA L-1394 and ARLHS TUN-022), as TS8TI (will receive license in March) between April 29th and May 6th (see OPDX.1100), have added two more operators to their operation. Operators mentioned are Luciano/IZ7EVZ and Fabio/IZ8DSS.

4Z, ISRAEL (WFF and Holyland SQ. Ops). Dov, 4Z4DX, plans to activate some World-Wide Flora & Fauna and Holyland Square locations to celebrate his 62nd birthday and 47 years on the air between March 25-27th. Look for him to operate from: Kursi Holyland (WWFF 4XFF-024, Holyland square O-06-HG), Park Hayarden (WWFF 4XFF-029, Holyland square N-05-KT) and Mount Hermon (WWFF 4XFF-023, Holyland square O-01-HG). QSL via 4Z4DX (QRZ.com).

5H, TANZANIA. Maurizio, IK2GZU, will once again return to the "Mission Ilembula" to do some work at the new hospital and orphanage between April 7th and May 8th. He plans to be active during his spare time as 5H3MB on the HF bands. Maurizio will use his FT-100 and the mission's TS-850 into a tri-band 3 element beam (20/15/10m) fixed on Europe and a vertical or dipole for the other bands. QSL via IK2GZU, direct or by the Bureau. Also, LoTW (after his return home). For more details, updates and an online log, visit his Web site at:

http://www.buffoli-pm.it/5h/Tanzania%202011.htm

5X, UGANDA (Update). Members of the F6KOP team went QRT as 5X8C at 1003z on February 17th. The 5X8C log on ClubLog reports that the 5X8C team has made 81242/QSOs with 21010/Unique callsigns (41077/CW, 28535/SSB, 11624/RTTY, 14/PSK63 and 1/PSK) with 1215/AF, 1/AN, 7560/AS, 59611/EU, 11391/NA, 627/OC and 837/SA. To check your QSOs, go to:

http://www.clublog.org/charts/?c�8C

Remember, Yann, F1NGP, is their QSL Manager (100% OK Direct, ClubLog's OQRS, Bureau and LoTW). For more details and updates, see:

http://www.5x2013.com

7P, LESOTHO. Peter, EI7CC, will once again be active as 7P8PB from Maseru between March 6-26th. Activity will be limited because he will be on a family holiday and will operate when circumstances permit. He will be operating from his brother-in-law Gerry's station, 7P8CC (home callsign EI8CC). QSL via EI7CC, by the Bureau or direct. Logs will be uploaded to LoTW immediately upon his return to Ireland. If possible, Peter may try to upload them while in Lesotho.

8P, BARBADOS. Gerry, W1VE, will be active as 8P9RM between February 26th and March 1st, and then for the ARRL DX SSB Contest (March 2-3rd) he will sign 8P1V. Activity will be on 160-6 meters, but with a concentration on the low-band CW, and naturally SSB during the contest. QSL both callsigns via his home callsign direct only. NO Bureau.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the ARRL DX SSB Contest (March 2-3rd) as Single-Op/All-Band/High-Power entry. QSL via LoTW or direct to NN1N.

9A, CROATIA. Charlie, NF4A, will be leaving Monday, February 25th, for 9A and will be operating as 9A5PC all week. Look for him in the morning U.S. time on either 15 or 10 meters (+/- a few sunspots)..... During the ARRL DX SSB Contest (March 2-3rd), Charlie will be one of the Multi-Multi operators at 9A1A. Logs for 9A5PC will uploaded to LoTW when he returns home. Please QSL directly to his U.S. address. Do not send cards to the 9A Bureau.

9M4, SPRATLY ISLAND (Update/Press Release #2). Steve, 9M6DXX, sent out the following on February 19th [Edited]: "On January 9th, I sent you some brief information about the 9M4SLL Spratly DXpedition which will take place between March 10-18th, and promised more details later. Here now is some further information.

Unfortunately Christian, EA3NT, had to withdraw from the DXpedition due to work reasons, but he has been replaced by two experienced Hungarian DXpeditioners: Pista/HA5AO and George/HA5UK. The other operators are John/9M6XRO, Steve/9M6DXX, James/9V1YC, Don/G3BJ, Tony/KM0O and Ben/N6MU/DJ0YI (total 8 operators).

9M4SLL will operate with five stations simultaneously at peak times, using mainly Elecraft K3 and K2 transceivers plus full legal power linear amplifiers on all stations. The antennas will all be verticals and all will be sited within a few meters of the ocean. In particular we will have a Titanex V160E 27m (87ft) high vertical for 160 and 80m with a Pennant antenna for RX on those bands. Activity will be on 160 to 10m, CW, SSB and RTTY. There will be no 60 meters operation as that is not permitted by the Malaysian licence.

The QSL Manager is Tim, M0URX, and direct or bureau QSLs can be requested by OQRS from his website at <http://m0urx.com/oqrs>. Logs will be uploaded to LoTW as soon as possible after the end of the DXpedition - within a few days. We plan to upload to an online log once per day during the DXpedition. Further information, including suggested operating frequencies, can be found on the 9M4SLL page on M0URX's website at <http://m0urx.com/9m4sll>."

A3, TONGA (Update/OC-064 Cancelled). Werner, DJ9KH, who is now active as A35WH from Tongatapu Island (OC-049), was expected to be active from Vava'u Island (OC-064) this week and had to cancel due to [edited] "The local airline had to close, and the situation with our flights back and the international connection-flight were so unsecured, that we had to cancel the flights." He will continue to operate Tongatapu Island probably til March 2nd. QSL via his home callsign, direct or by the DARC Bureau. He plans to update on <http://www.tonga2013.de/> everyday and give information about planned activities, modes and frequencies. He doesn't use an online-log, LoTW and e-QSL.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, is now accepting the following operations for DXCC credit:

4S7DXG � Sri Lanka; Only operations in 2008 and 2011
8Q7VR � Maldives; Only operations in 2008 and 2011

If you had credit rejected for contacts with dates during the periods noted, contact <dxccrules@arrl.org> to be put on the list for an update. Contacts before or after these periods cannot be accepted. Also, in order to expedite the search for these QSOs, please include the application "date received" or "reference number" noted on your credit slip of the submission these were originally rejected.

DXCC NEWS (Important Information regarding Digital DXCC Applications). The DXCC Blog <http://www.arrl.org/dxcc-blog> reports: "Before proceeding with an Online DXCC application you 'MUST', first, have Mozilla Firefox installed on your computer. Online DXCC is not compatible with Internet Explorer. If you do not use Firefox please visit this site to download and install this free program: http://www.mozilla.org/en-US/firefox/new/ " For the complete announcement, go the DXCC Blog page listed above.

EA PSK63 CONTEST. Joaquin, EA4ZB, Contest Manager EA BPSK63, invites everyone to participate in this year's event which will be held between 1600z Saturday and 1600z Sunday, March 9-10th. The contest is sponsored by Uni�n de Radioaficionados Espa�oles (URE). The contest is open to any licensed amateur station. Activity will be on 80/40/20/15/10 meters. The complete official rules are available at:
http://www.ure.es/contest/428-ea-psk63-contest-english-version.html

FP, ST. PIERRE & MIQUELON. Eric, KV1J, will once again be operating from the Island of Miquelon (NA-032, DIFO FP-002 WLOTA 1417, Grid GN17) as FP/KV1J between July 6-16th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK31 (but primarily SSB and RTTY). He will generally be on the highest frequency band that is open, and he may try 6 meters if there is any indications of openings. Also, look for him on the satellites, weather permitting. Eric will also be in the IARU HF Contest (July 13-14th) as a Single-Op/All-Band/Mixed-Mode/High-Power entry. QSL via KV1J, direct or by the Bureau and also LoTW. For more details and updates, check out his Web page at: http://www.kv1j.com/fp/July13.html

IOTA NEWS.............

AF-109. (New IOTA) Members of the Egyptian Radio Amateur Society for Development (ERASD) plan to be active as SU8N from Geziret Disuqi (aka Nelson's Island), an island in the Nile Delta and Sinai Region Group, during May for one week (May 3-10th). "Nelson's Island" is approximately 20 kilometers east of the Egyptian port of Alexandria, four kilometers north of Cape Aboukir. Nelson's Island is approximately 350 meters by 150 meters. Activity will be on most HF bands. Operators mentioned are Said/SU1SK, Ateff/SU1AO, Hossam/SU1HM and Ayman/SU1AR. Look for more info to be forthcoming. Also, watch the ERASD's Web page at: http://www.qsl.net/egyptham

Also, watch: https://www.facebook.com/events/441478712566533

AS-042. Vladimir, RV3EFH, will once again be active as RV3EFH/0 from Bolshevik Island between March and October. Bolshevik Island is the second largest island of the archipelago of Severnaya Zemlya in the Russian Arctic. Activity is will be on 40/20/15/10 meters using CW, SSB and the Digital modes. While there he plans to activate several Loc. Squares. QSL via his QRZ.com address. All QSL will be answered once he returns to the mainland. Visit his Web page at:
http://www.rv3efh.russian-hamradio.net

EU-047. Mike, DG5LAC, will be active as DG5LAC/p from Juist Island (GIA N-003) between July 27th and August 9th. Activity will be on 40-10 meters, possibly 80m, using 100 watts and SSB. He will also be a "part-time" entry in the RSGB IOTA Contest. QSL via his home callsign, by the Bureau, direct, eQSL, LoTW and OQRS.

EU-105. Operators Geert/ON7USB, Tim/ON5HC, Pat/ON7PQ, Jo/ON5MF and Francis/ON8AZ will be active as TM3B from Batz Island (WLOTA 0680) between May 4-11th. QSL via ON8AZ. The group has a Web page (still under construction) at: http://www.eu105.be

NA-014. Jim, AE1C, will be active as AE1C/VE9 from Grand Manan Island (CISA NB003, WLOTA 0082) between August 18-25th. Activity will be holiday style on the HF bands using 200 watts and a vertical antenna. QSL via his home callsign (LoTW preferred), eQSL or direct.

NA-034. Lou, W0FK, will be active from Longboat Key between March 2-16th. QSL via his home callsign, direct or by the Bureau.

NA-058. Pete, VE3IKV, will be active as W4/VA3RA from St. Simons Island (USI GA003S, WLOTA 4115, Glynn County, GA) on March 2nd. Activity will be on 30 or 17 meters using CW. QSL via VE3IKV, direct or by the Bureau.

NA-062. Pete, VE3IKV, will be active as W4/VA3RA from Key West (USI FL040S, Monroe County, FL) between March 3-15th. Activity will be holiday style on 30 or 17 meters using CW. QSL via VE3IKV, direct or by the Bureau.

NA-079. Pete, VE3IKV, will be active as VE3IKV/W4 from the Dry Tortugas Islands (Monroe County, FL) between March 11-14th. Activity will depend on the weather. Operations will be conducted by a battery and a solar panel since there is no power on the island. This will be CW only operation on 30/17/6 meters. QSL via his home callsign, by the Bureau or direct.

NA-143. Joe, K5KUA, will once again be active as K5KUA/5 from Galveston Island (USI TX001S, Galveston County, TX) between March 28th and April 1st. Activity will be on 80-10 meters using mainly

CW and the Digital modes. QSL via his home callsign, direct or by the Bureau.

NA-213. Operators Allan/KV4T, Steve/KI4GGJ, John/AJ4T, Gaston/W4CCF and Nicholas/KJ4AVG will once again be active as homecall/p from Dauphin Island (USI AL002S, Mobile County, AL) between June 19-24th. Activity will be on the HF bands using CW and SSB. QSL via their home callsigns.

OC-245. (Update) Operators Ucok/YB6AR, Adhi/YB3MM, Budi/YF1AR and Evendi/YC6EI will be active as homecall/6 from Rondo Island (ARLHS IDO-369), the most western island lighthouse in Indonesia between March 9-17th. The group has applied for a special callsign but has not heard anything yet. Rondo Island is very difficult to reach since there is no special beach for the boat landing. This will be the first time amateur radio operations will take place from Rondo Island. Activity will be on 80-10 meters with 4 stations on the air using SSB and the Digital modes. QSL via IZ8CCW, direct or by the Bureau. The group is looking for sponsors. For more info and updates, visit: http://www.mdxc.org/oc-245

SA-027. Operators Jose/PU5IKE (Team Leader), Adriano/PP5RK and Andr� (SWL) were expected to be active as ZW5WIM from Paz Island this past weekend (February 23-24th) during the South American Lighthouses Weekend. QSL via PU5IKE, direct, LoTW, e-QSL and Bureau.

SA-028. You may have one more day (February 25th) to work Marcelo, PY2FN, as PY2FN/p from S�o Sebasti�o Island. This is the first operation from the Farol Ponta da Sela Lighthouse (ARLHS BRA-287). QSL via his home callsign. Log will be uploaded to LoTW after his activity.

SA-030. (Update) The team that was going to be active as CV5A from Flores Island between February 21-24th, had to suspended their operation until further notice.

ISWL CALLSIGNS (For March). The following ISWL club callsigns will be used throughout the month of March 2013:

GX4BJC/A - Operated from Walton on the Naze, in Essex, by Herbie/G6XOU. (ISWL Council Member & QSL Bureau Manager) (/A WAB Square �M22 - England, IOTA �U-005). Herbie will also use GX4BJC/P during the month. (/P WAB Details will be given at the time of the QSO).

MX1SWL and M1SWL - Operated from Broad Oak, in East Sussex, England, by Arthur/G0KOC. (ISWL Council Member & Callsign holder) (WAB Square �Q62 - England & IOTA �U-005).

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

KH0, MARIANA ISLANDS. Operators Gennady/R0FA and Yuri/RA0FU will be active as KH0/homecall from the Saipan Rental Shack on Saipan Island (OC-086, USI NI002S, WLOTA 1333) between March 25th and April 4th. Activity will be on all HF bands and modes, as well as an entry in the CQWW WPX SSB Contest (March 30-31st). QSL via their home callsign, by the Bureau or direct.

KH0, MARIANA ISLANDS. Operators Nick/JL1UTS and Chieko/7L3PFH will be active as KH0TH and KH0TG, respectively, from the Saipan Rental Shack on Saipan Island (OC-086, USI NI002S, WLOTA 1333) between May 2-5th. Activity will be on all HF bands and modes. QSL via their home callsign, direct or the JARL Bureau.

KH0, MARIANA ISLANDS. Operators Akira/JH8XGS (W3ANA/KH0) and Ben/JA1RTS (KH0/JA1RTS) will be active from the Saipan Rental Shack on Saipan Island (OC-086, USI NI002S, WLOTA 1333) between May 8-12th. Activity will be on all HF bands and modes. QSL via their JA home callsigns, direct or by the JARL Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (February 25th-March 3rd)....

Feb/25th	AN	Feb/28th	AN	Mar/02nd	AN
Feb/26th	AN	Mar/01st	AN	Mar/03rd	AN
Feb/27th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LX, LUXEMBOURG. Operators Ren�/ON6OM, Eddy/ON6ZV, Martin/ON7EG and Mike/ON4MW will be active as LX/OO6P (IPA call) between June 30th and July 5th. Activity will be on the HF bands using SSB, RTTY, PSK31 and PSK63. The suggested frequencies are:
SSB - 1850, 3750, 7070 (50)*, 14250, 18140, 21250, 24950 and 28450 kHz
RTTY - 1845, 3520-3525/JA, 3570/EU, 7035, 10150, 14085, 18109, 21085, 24940 and 28080 kHz
PSK31/63/125 - 1807/USA, 1838/EU, 3580, 7028/JA, 7070/USA, 7040/EU, 10138-10142, 14070, 18100, 21070, 24920 and 28120 kHz

QSL via ON6ZV <http://www.on6zv.be>. For more details, visit the Web page at: http://www.qsl.net/on6om/lx-oo6p

N4, UNITED STATES (Special Event/QSO Party). Gene, K9UTQ, will activate

the "USS Wisconsin Battleship BB-64", N4WIS, during the Wisconsin QSO Party on March 9th. QSL via N4WIS. For more details and updated, visit:
http://www.n4wis.org/n4wis/index.php

P4, ARUBA. Andy, AE6Y, will be active as P49Y from Aruba (SA-036) during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or AE6Y.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated February 17th and 24th)

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3Z51MOC via SP7MOC
3ZL301GVX via SP3GVX
4JT6RO via 4K4K
9H3RX via DJ0IF
9K2/W3JK via W3JK
A6/SQ9UM via SQ9UM
A35WH via DJ9KH
A61DJ via IZ8CLM
AO1ICE via EA1WK
AO5ANT via EA5FL
AO7WAP via EC7ZK
C4N via W3HNK
CM2XN via EA7FTR
CM8AKY via EA7FTR
CM8VRD via EA7FTR
CP4PG via DK2GA
CQ8X via OH2BH
CR1Z via OH2BH
CR3A via CT3EE
CT9/OM3GI via OM3GI
CT9/OM7JG via OM7JG
CW3R via CX1AA
CW5W via CX6VM (d)
DR10EDBG via DH1BUZ
DR20CFT via DG2MEL
EA6/KH7XX via OE6MBG (d)
EA9EU via EA5KB
EE5D via EA5YI
EF5F via EA5FV
EF7A via EC7ABV
EF7X via EA7GYS
EF8USA via W2GR
EG7DCA via EA7URS
EK3GM via IK2QPR
ES95B via ES5QD
ES95Q via ES5RY
ES95S via ES2TI
ES95V via ES6DO
F/G4BJM via G4BJM
FG4KH via F1DUZ
GB0ANT via M0OXO
GM5X via N3SL
HF9Q via SP9QMP
HG5C via HA5MA
HK1/F6BFH via F6BFH
HL2ZBD/3 via JK3IJQ
HZ1PS via IZ8CLM
II0AAW via IK0TRV
II2E via IK2FTB
II2V via IK2AQZ
II9P via IT9CHU
IO3X via IV3JCC
IO5O via IK5RLP
IP8AAW via IK8FIQ
IR1ANT via I1HYW
IR2C via IK2FTB
IR2T via IQ2MG
IR4M via I4IFL
IR8ANT via I8ACB
J38A via K4LTA (d)
J52HF via I3LDP
K2A via K2NG
K4A via K6EID
KH7X via K2PF
L50EY via (B) or EA5KB
LN5O via LA5O
LT1F via AC7DX
LW5EE via EA5FL
LY1SCOUT via LY4Q
LZ5R via LZ1YQ
LZ10ANT via LZ3SM
M3W via G4FAL
M5E via G0CKV
MD2C via MD0CCE
NP2/K7EUG via K7EUG
OE3K via OE1DIA
OE2013MOS via OE8MOS
OE2013SKI via OE1SSS

OE2013SSU via OE1SSU
OG6N via OH6NIO
OH0R via OH2PM
OH1D via OH1JD
OH8L via OH8LQ
OK7K via OK1BN
OM7M via OM3PA
OO9O via ON7SS
OQ5A via ON4IG
OQ5M via ON5ZO
OS0S via ON4ZD (L)(e)
OS8A via ON8VK
OZ0W via OZ8JYL
TM6M via F4DXW
TM6X via F5VHY
TM10WAP via F8DHE
TM11G via F5TLN
TM55M via F0ESV
TO22C via F6HMQ
V63ZM via M0URX
V73NS via W3HNK
VP2ME via AI4U
VQ5RP via K0UU
XE7S via N7DD
XT2TT via IK2CIO (B) or I2YSB (d)
YE1ZAT via YD1JZ

PX2C via M0OXO
R100AIP via RW3YW
R2013CG via UA8WAA
RT0C via RW0CF
SJ2W via SM2LIY (L)(d)
SN7Q via SP7GIQ
SN150BPM via SP7PCA
SP0OTC via SP2IW
TC1BW via TA1HZ
TI2/IK5TBK via IK5TBK
TM0R via F5GGL
YE6YE via EA7FTR
YP0FOTE via YO6BBQ
YQ8ANT via YO8AZQ
YR1C via YO4NA
Z36T via DJ0LZ (d)
Z320L via Z34M
Z320O via Z32KI
Z320Y via Z37Y
ZM1A via ZL3CW
ZW6AJU via PP6AJM
ZZ6B via PT2OP

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

CO8DM ON LOTW. Doug, CO8DM, informs OPDX that his QSL Manager Steve, KU9C, has opened an LoTW account for him. Doug is converting his paper log to digital logs to upload to LoTW. He mentions there may be some times differences.

QSL KH0WF via JH1AJT direct or the JA Bureau. Operator was Zorro, JH1AJT, from Saipan.

QSL RECEIVED VIA LoTW: 3B9SP, 5B4AJC, 5X8C, 9Y4/DL7VOG, CO8DM, DJ9RR, DL7CM, E77W, EA3GHZ, EA3NT, EF8R, F5CQ, F6EYB, F6HKA, G3TXF, GM0NAI, GU4YOX, GW6W, H44KW, HB9ACA, HB9CVQ, HB9DDO, HK0GU, HK3O, HQ2N, KH6LC, KP2MM, LY2J, LY6A, M3W, MD2C, NP4G, OE2013R, OG4X, OH1MA, PA5KT, PJ5/DL7VOG, PJ7XK, PV8ADI, PY1VOY, S50R, TI5W, US5I, US5IQ, UU7J, V31ME, WB4JTT/KH6, YO3APJ, ZS4TX and ZS6YH

QSLS RECEIVED VIA MAIL: 3D2OP, 3DA0NJ, 3W1M, 4K4K, 5N4EAM, 6V7S, 706T, HK1NA, HK1R, J88CG, KH8/DL3DXX, LX/PA0RDY, RI0FM, S79NEN, T77C, V5/DL3DXX, V84SMD, VK9/OH3JR, W7PBL/VK9L, XF1F, XW0ZJZ, XW1A, Z81D and ZL9HR

QSLS RECEIVED VIA THE BUREAU: 5N0OCH, 5R8HL, 7Z1HB, 8R1PY, 9X0TL, 9Y4W, AH0BT, BG1QQT, CT9/DF3FS, CU3NH, EA6/DL5NUA, EW7KF, FS/DL2RUM, HB0/HB9AON, MJ/DL9MWG, OM5CD, R100W, PJ2/DF8ZH, PJ4M, PJ7NK, TK/DL9YBY, TK5DS, V5/DC8QT, V5/DK2WH, VP2MOM, VP2MXO, VP5DX, YO9WF and Z21LS

TX5, CLIPPERTON ISLAND (Update). The TX5K Team is now on their way to Clipperton Island as of February 23rd. Here are details of the past week:

February 19th - "The team that had assembled in San Diego has now set sail on the Shogun for Cabo San Lucas, Mexico, where they will pick up the rest of the team." The team in San Diego included Jef/DD2CW, Ed/KE3D, Luis/XE1L, Bob/KK6EK, Giovanni/I5JHW, Lance/W7GJ, Walt/N6XG, Rick/KF4ZZ, Mike/WA6O and Igor/US0VA.

February 23rd - It was reported that they picked up the Cabo team and that "the full team has boarded, and once all 'precious cargo (all 1000 items)' is on board and stowed properly, they will be underway...."

A TX5K was spotted on the cluster on February 20th which was a pirate or a "phantom spot". They are scheduled to arrive on the 26th, but have

a lot of work to do setting up. This means expect the operation to be on air either February 28th or March 1st. The Team has been spotted while enroute to Cabo San Lucas as K6K/MM (QSL via N2OO). They will probably be on the air from Cabo to Clipperton. Once landing and set up is done, the TX5K activity will be on 160-10 meters using CW, SSB and RTTY. Their suggested frequencies are:
CW - 1833(*), 3523, 7023, 10103, 14033, 18083, 21033, 24903 and 28033 kHz
SSB - 3785 (up or down), 7185 (**), 14185 (***), 18165 (down), 21285, 24975 and 28515 kHz
RTTY - 10137, 14087 and 18097 kHz
Listening up, except were indicated.
* Listening up 2 / listen 10 down for JA
** Up 5-15 or down 5-15 / up 7225 for U.S. / down below 7100 for non-expanded band
*** Listen above 14225 for U.S. General licenses

QSL via the OQRS by ClubLog (Highly Recommended). This is the preferred method to use for your QSL confirmation. After the DXpedition ends you can order either a direct or Bureau QSL card using the OQRS online QSL service provided by ClubLog. Using this convenient online method you can easily apply for their QSL card to be sent directly to your home or via the Bureau....without having to send your QSL card at all. Direct QSLs are via Bob Schenck N2OO and the SJDXA QSL team: QSL Manager for TX5K, PO Box 345, Tuckerton, NJ 08087-0345, USA. Also, remember to use the DXA Web site <http://www.dxa2.org/> which allows DXers to view the QSO log, and the status and activities of the DXpedition in near-real-time. The TX5K's Web page is at <http://tx5k.org>. For updates, use the BLOG at:
http://www.ky6r.com

V6, MICRONESIA. Operators Sho/JA7HMZ (V63DX) and Kei/JA7GYP (V63T) will be active from Pohnpei Island (OC-010) between April 15-20th. Activity will be on all bands and modes. QSL via their home callsigns.

VISALIA DX CONVENTION NEWS (Correction/IOTA Dinner). Ray, N6VR, sent out the following about the IOTA Dinner: "Guys, -- The 30 USDs I stated for the IOTA dinner has to be increased to 32 USDs because of an error the Hotel and I made during the initial meal cost computation, sorry. If you have all ready sent me 30 USDs please make up the 2 USDs difference at the door. Tnx, and sorry for the price increase, although it is 1 USD cheaper than last year! 73, Ray N6VR.... P.S. I may have not made it clear enough, but pse make checks to 'Ray Benny'."

VP5, TURKS AND CAICOS ISLANDS. Scott, K0MD, will be returning to Providenciales Island (NA-002, WLOTA 2003) and be active as VP5H during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/High-Power entry. QSL via his home callsign and LoTW.

VP9, BERMUDA (Update/Change). Operators Kurt/W6PH and Robert/WA1Z will team up to be active as VP9I for the ARRL DX SSB Contest (March 2-3rd) as a Multi-Op/Low-Power entry. QSL via WW3S (see QRZ.com).

XR0, EASTER ISLAND (Update). The UK DXpedition team which will be active as XR0YG from Easter Island (SA-001) between March 20-27th (see OPDX.1090), now has a Web page available at: http://xr0yg.com

XT, BURKINA FASO (Reminder). By the time you read this, a team of Japanese operators will be active from Burkina Faso using their individual callsigns until March 2nd. Activity will be on 80-10 meters using CW, SSB and the Digital modes. Look for the following operators (w/their XT callsign): Yukinori/JA3VWT (XT2VWT), Jusei/JA3IVU (XT2IVU), Junichi/JH3AEF (XT2AEF) and Kunio/JA1CJA (XT2CJA). QSL via their home callsign.

XT, BURKINA FASO (Reminder). By the time you read this, members of the "Italian DXpedition Team" will be active as XT2TT from Ouagadougou (Grid Loc. IK92fi), Burkina Faso, until March 6th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL I2YSB for direct QSLs and IK2CIO for Bureau QSLs (no E-mail request please). A OQRS will be available for direct cards only. The official Web site is: http://www.i2ysb.com/idt
Official forum is: http://www.hamradioweb.org

YN, NICARAGUA (Update/Callsign Change). Scott, K7ZO, will once again be active as during the ARRL DX SSB Contest (March 2-3nd) as a Single-Op/All-Band entry. However, this year the TELCOR issued him a smaller callsign and he will be using YN5Z for the contest instead of his usual YN5ZO callsign. He usually operates "Field Day Style" using a 5 band Spiderbeam and 40m dipole on a push up mast. The radio is a TS-590 driving a KPA-500 amp. QSL via LoTW and K7ZO, direct or by the Bureau. Look for Scott to be active before the contest as well.

ZA, ALBANIA. The "425 DX News" reports that Max, IZ4JMA, is now living in Albania and will be on the air as ZA/IZ4JMA starting February 25th for 18 months at least. Activity will be on all bands and modes. QSL via IZ4JMA.

ZL7, CHATHAM ISLANDS (Update). Jim, ZL1LC, will be active as ZL7LC from Chatham Island (OC-038) between March 14-20th, as a micro DXpedition and running PSK31 only (see OPDX.1094). He announced this week on QRZ.com: "This is to give PSKers around the world, especially those in PODXS 070, DMC and EPC, an opportunity to work this DXCC entity on their mode of choice. The rigs will be Icom 7200 and 7000 with vertical antennas operating on 7.035, 14.070, 21.070 and 28.120 MHZ. I will be operating on the highest bands that are open. Please don't email me asking me to run another mode or operate on another frequency. Such emails will be treated as SPAM. To make quicker QSOs and allow more contacts, please send only your RST report and your name. I will QSL the RST. If a pileup develops, I will ask you to go UP 100 - 400Hz. Please operate in a SPLIT mode and transmit 100 to 400 Hertz above your receive frequency. I will be able to read your call and respond to you." He also reported that his QSL Manager will be EB7DX and direct (w/2 green stamps and SAE). NO Bureau. For more details and an online log (ClubLog), see QRZ.com.

ZS8, MARION ISLAND (Update). "DX-World.net" is reporting that Carson, ZR6CWI, has applied for ZS8C callsign for his stay on Marion Island.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new

FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

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   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
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OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7215733632899609349
X-Google-Thread: a4a23d5f63,faa2a69df3303ca6,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.132.73 with SMTP id os9mr1665494pbb.4.1362104394015;
        Thu, 28 Feb 2013 18:19:54 -0800 (PST)
MIME-Version: 1.0
Path: ov8ni25590pbb.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!novia!news-peer1!
btnet!zen.net.uk!hamilton.zen.co.uk!xlned.com!feeder5.xlned.com!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!216.196.110.142.MISMATCH!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
```

```
news.meeh.mikalv.net!gandalf.srv.welterde.de!news.mixmin.net!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 18 - 24 February
2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 25 Feb 2013 11:30:07 EST
Organization: NOAA Space Weather Prediction Center
Lines: 58
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130225163002.1D8BD33C3C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1361809807 9762 166.84.1.6 (25 Feb 2013 16:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 25 Feb 2013 16:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 4731
X-Original-Bytes: 4597
X-Received-Bytes: 4850
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Feb 25 0208 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
18 - 24 February 2013

Solar activity was low. 15 C-class flares were observed throughout the week, 13 of which originated from Region 1678 (N11, L=069, class/area=Dkc/470 on 21 Feb). This region was numbered on 18 Feb and quickly evolved from a beta to a complex beta-gamma-delta type magnetic configuration. By 20 Feb, it had grown to 12 times its original size and produced the largest flare of the week, a C8/Sf at 24/1111 UTC. Region 1678 rotated off the visible disk on 23 February as a Dko type region with beta-gamma magnetic characteristics. Over a dozen coronal mass ejections were observed during the week. Many of the CMEs were associated with disappearing solar filaments. An 8-degree filament erupted near N25W18 between 0147 and 0548 UTC on the 19th. Analysis of the associated CME suggested it had an Earth-directed component. The largest filament eruption of the week occurred later that day when a 41 degree long filament centered near S22W10 left the disk between 1006 and 2310 UTC. Analysis suggested there was no earth-directed component with that CME.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit remained at normal levels throughout the week.

Geomagnetic field activity was at quiet levels until mid-day on 22 Feb when major storm levels were observed at high latitudes and the planetary K-index reached unsettled levels. The increased activity was tied to the arrival of a geoeffective coronal hole high speed stream, possibly coupled with a transient solar wind feature. The unsettled conditions lasted through the first period of 23 February after which quiet activity levels prevailed.

Forecast of Solar and Geomagnetic Activity
25 February - 23 March 2013

Solar activity is expected to be at very low to low levels throughout the forecast period with a slight chance for an M-class event after 10 March when Region 1675 returns.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels.

Geomagnetic field activity is expected to be at quiet levels through the majority of the forecast period. Unsettled levels are predicted for 01 and 21 March when recurrent coronal hole high speed streams are forecast to be geoeffective.

```
From -5466185029257067498
X-Google-Thread: a4a23d5f63,11be7040fba541ce,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.86.34 with SMTP id m2mr734945wiz.5.1362278415283;
        Sat, 02 Mar 2013 18:40:15 -0800 (PST)
Path: bp2ni69277wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
nntp.giganews.com!newsreader4.netcologne.de!news.netcologne.de!news.glorb.com!
```

```
news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 26
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 26 Feb 2013 12:26:12 EST
Organization: QRZ.com
Lines: 46
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447a0edd6cfa704d6a3f174@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1361899573 10224 166.84.1.6 (26 Feb 2013 17:26:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 26 Feb 2013 17:26:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=N7vLxF3e1TKkqYQ4ucVOsRXMH0b+K2qxUUAOkqySPRE=;
        b=ZwkXBZ2pKxexq5FD8vKmIky7KyHqXM5RP+JSA5GjTwlmTuTQIf5UYgGMy4k3uXjT7s
         KFmJsDY3zHfdXnGbBgBwFKTaTpcgqfg3tavBNlLWrKh8bruDfYN8oVlrn4mLII7tHu3m
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         XxDA==
X-StripMime: Non-text section removed by stripmime
Bytes: 3610
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
Special Events Station K5B - 24th Annual Bataan Memorial Death March Marathon

Posted: 25 Feb 2013 03:25 PM PST
http://forums.qrz.com/showthread.php?381337-Special-Events-Station-K5B-24th-Annual-Bataan-Memorial-Death-March-Marathon&goto=newpost

The Mesilla Valley Radio Club (MVRC) will again be operating Special Events Station K5B for the Annual Bataan Memorial Death March Marathon on March 17th, 2013 at the MVRC club house.

The URL for the event is http://www.bataanmarch.com and the URL for K5B is http://www.n5bl.org/bataan .

Please be sure to give us a call and send your QSL and SASE and request this year's QSL card. The instructions to request this year's K5B card are on the K5B page shown above.

God bless our veterans.

73,

Fred,
WB4AEJ

```
From -7185526073985789951
X-Google-Thread: 7221ecd0f7,adfedb2770f8b50a,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,CP1252
X-Received: by 10.224.185.201 with SMTP id cp9mr2325433qab.6.1361919076012;
        Tue, 26 Feb 2013 14:51:16 -0800 (PST)
X-Received: by 10.49.27.71 with SMTP id r7mr7285qeg.13.1361919075807; Tue, 26
 Feb 2013 14:51:15 -0800 (PST)
Path: t2ni1780qaj.0!nntp.google.com!dd2no3352929qab.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Tue, 26 Feb 2013 14:51:15 -0800 (PST)
Complaints-To: groups-abuse@google.com
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Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.230.241.208;
 posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
NNTP-Posting-Host: 188.230.241.208
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <63d4b448-008c-421d-821f-65c09a4d7348@googlegroups.com>
Subject: IG9Y - Lampedusa  Island expedition
From: s52ru <rabic.romeo@gmail.com>
Injection-Date: Tue, 26 Feb 2013 22:51:15 +0000
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable

The Lampedusa 2013 DXpedition is comprised of an international team from 6 =
countries. We will be on the air October l 17 thru October 30, 2013 running=
 4 stations on 160M through 6M (SSB/CW/RTTY).

=20

=20

Team :

    JH5GHM  Katsuhiro  =93Don=94 Kondou
    ON4LG   Frederic van Laethem
    IT9BUN  Gianni Alfano
    S54W    Peter Bogdan
    N3BNA   Dale Long
    S52RU   Romeo Rabic
    PC5A     Aurelio Bellussi
    S59A   Drago Turin
    A61BK   Khalid bin Thani
    IW9ELR    Roy Rosario Orlando
    S57UN      Renato Lang

Visit us : http://ig9.ii9p.com/lampedusa-2013/

73

Romeo S52RU - Team leader


From -4767124500158079886
X-Google-Thread: a4a23d5f63,2d0c23a00777e0e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.183.135 with SMTP id em7mr511793wic.0.1362278186451;
        Sat, 02 Mar 2013 18:36:26 -0800 (PST)
Path: g1ni43037wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.81.MISMATCH!newsfeed.xs4all.nl!newsfeed2.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
newsreader4.netcologne.de!news.netcologne.de!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
```

```
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 27, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Feb 2013 00:15:48 EST
Organization: American Radio Relay League
Lines: 626
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130227042325.65FDE25BDC@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1361942148 28765 166.84.1.6 (27 Feb 2013 05:15:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 27 Feb 2013 05:15:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.76 $Date: 2013/02/23 15:45:09
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

****
The ARRL Contest Update

Published by the American Radio Relay League
****

February 27, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Caution - Congestion Ahead! ARRL DX Phone
- Two Tone Tempest - NAQP RTTY Sprint
- Dayton VHF+ Weak-Signal Banquet
- The Up-Goer Five
- RoverMania On the Road
- ARRL September VHF - Results Are Live!
- AutoEZ Automates EZNEC
- Introduction to Impedance Matching
- Notes On ARRL DX CW

NEW HF OPERATORS - THINGS TO DO

Grab that microphone and head for the HF bands because there will be thousands of DX stations all trying to log stations in the U.S. and Canada this weekend in the ARRL DX Phone contest! If digital modes are more to your liking, there are three digital contests on the way and a couple of QSO parties that feature RTTY or PSK operation, too.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Software purveyor N3FJP's call was scrambled in the previous issue - but the web link <http://www.n3fjp.com/> was OK. Sorry about that, Scott! (Thanks, Dave K1ZZ)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Mar 2-3

- ARRL International Phone DX Contest
- NS Weekly Sprint--CW (Mar 1)
- Open Ukraine RTTY Championship
- OK1WC Memorial Contest (Mar 4)
- ARS Spartan Sprint--CW (Mar 5)
- YL CW Party (Mar 5)
- John Rollins Memorial DX Contest--CW (Mar 6)

Mar 9-10

- North American RTTY Sprint
- RSGB Commonwealth Contest--CW
- AGCW QRP Contest--CW
- QRP ARCI HF Grid Square Sprint--CW
- EA PSK63 Contest
- Idaho QSO Party
- Wisconsin QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The 2013 VHF Weak Signal Group Banquet will be held at the Dayton Hamvention on Friday evening, May 17th, at the Dayton Grand Hotel (Formerly the Doubletree Dayton Downtown Hotel). The guest speaker is Jeff Klein K1TEO - VHF Contester Extraordinaire. For tickets and more information contact Tony WA8RJF <WA8RJF@ARRL.net>.

Having mentioned ES5TV's 15 meter "Me-M-Me" echoes off the Moon, I also heard about other HF moonbounce successes by W0UN (15 and 10 meters) and ARRL CEO, K1ZZ (10 meters). Nice job, guys - let's see if we can make the round trip!

Tom K1KI came up with a pair of articles on cheating in chess <http://rjlipton.wordpress.com/2013/01/13/the-crown-game-affair/> and in ice fishing <http://nyti.ms/Wanjby>. Cheating at ice fishing? Perhaps there is some wisdom there for radiosport aficionados.

The previous issue told the sad news of Harbach Electronics dropping the Peter Dahl line of transformers. This issue reports the happy news that Hammond Manufacturing <http://www.hammondmfg.com/> will be winding Peter Dahl designs beginning in April of this year. (Thanks, Jeff W8CQ)

Make it easy for prospective contesters to find you - the list of clubs on the Contesting Wiki <http://wiki.contesting.com/index.php/Category:Clubs> needs updating with links to contest clubs around the world. There are listings from the U.S., Canada, and Argentina so there are many more to be added! Have your club secretary update your information or add it so that new members can join.

What organizations out there are sponsoring FM Simplex contests? The Milwaukee Radio Amateurs Club, Wireless Society of South Hills, and the Wireless Society of Southern Maine all sponsor these short contests for new hams. If your club sponsors such a contest, let the editor <rate-sheet@arrl.org> know and we'll see about publishing a list of these contests.

Looking up old call signs can be done online - the QRZ.com web site <http://www.qrz.com/search1993.html> has some capabilities going back to 1983. The vanityhq.com <http://vanityhq.com> Operation CQ project also has information and you can enter the history of your own call signs, too. (Thanks, Dave NN1N and George K5TR)

Well-known Finnish amateur, DXer, and occasional contester Osmo Antero Wiio, OH2TK died on February 20th at the age of 85. An author, journalist, professor and former member of Finland's Parliament, he was probably best known for Wiio's Laws <http://en.wikipedia.org/wiki/Wiio%27s_laws>.(Thanks, Daily DX and Doug K1DG)

Dink N7WA has just released three Android OS apps (free!) for viewing the latest contest results posted on the 3830 reflector <http://lists.contesting.com/_3830/>. The apps are available from Dink <http://www.eskimo.com/~mwdink/AndroidSummaryApps/> or you can search Google Play <https://play.google.com/> for ARRL DX Summary, WPX Summary, and NAQP Summary. The three apps support all modes of the contests and display the results in spreadsheet form. No more waiting for summaries to be posted! The application can be "sideloaded" on the Kindle Fire, too.

The ARRL November Sweepstakes writeup authors are completing their reports - and looking for additional photos and stories about your efforts to share in the extended online write-ups. If you have good material, post the material in the ARRL Soapbox and drop a note to your editor <rate-sheet@arrl.org>!

Jerry VE6CPP reports that a new VHF/UHF/�W Rover Group <http://groups.yahoo.com/group/vhfrovers/> has just been started on the Yahoo Groups website.

The Transatlantic Tests of 1921 are arguably the first formal competitive event in ham radio. Don't miss the upcoming March 18th webinar <http://wwrof.org/webinars/> on this event, sponsored by the World Wide Radio Operators Foundation. For background on this interesting era in ham radio, check out the Radio Club of America's website <http://radioclubofamerica.org/history.php?page=1921.html>! (Thanks, Jim K9JWV)

Web Site of the Week - A recent XKCD <http://xkcd.com/1133/> comic hilariously described the Saturn-V rocket using only the 1000 most common words. The "Up-Goer Five" story proved to be such a hit that an on-line editor <http://splasho.com/upgoer5/> was created which restricts your writing in the same way. Chris W2PA <http://w2pa.net/> posted his attempt <http://tinyurl.com/aptonee> to use the editor while writing about ham radio, contesting, and DXing. Your editor, of course, could not resist the temptation either and here is my description of radiosport:

Our game of listening and talking around the world over the air is a lot of fun. We can play the game any time. Some games last for a few hours and some for two whole days. You can hear the world turning while you play the game as the Sun comes up and goes down. There are very many of us who like the game and when we play it is exciting to see how many people and places we can talk to. When we are strong we can talk to more people. We also have to listen well to be sure we get it right. It is not enough to just be fast, we have to know what we are doing, too. The game makes us better at using and understanding waves. By playing, we learn more about our selves and about the world we live in. You should listen some time and see if you would like to learn how to play, too!

WORD TO THE WISE

Let's put the "op" back in operators - Dave KM3T

==> SIGHTS AND SOUNDS

RoverMania Man, Bruce W9FZ, has posted a pair of pretty travelogues about his rambles with his XYL, Janice KA9VVQ, during this year's Minnesota QSO Party <http://w9fz.com/hamtrips/2013mnqpw9fz.html> and the ARRL January VHF Contest <http://w9fz.com/hamtrips/2013janvhfw9fz.html>. Let it snow and keep buttoned up!

Not only does Valery R5GA develop useful websites (see the Operating Tip below) but takes pretty nice photos

<http://r5ga.com/photos.php?id=16>, too. This set is from his TO5X trip during which he placed #2 in the ARRL DX CW contest.

Tom AK2B discovered a really beautiful example of the art of homebrewing in this video <http://youtu.be/eJsQaZjacRg> by Lee Snook. Check out the cool multi-turn knobs on the left and right sides of the radio and the coax jumper technique, as well.

Where did the name of the 3830 score reporting website come from? In the primitive age before the Internet, hams actually used ham radio to exchange contest scores after the contest! For reasons relatively obscure, the frequency eventually settled on was 3830 kHz. One person would collect the scores and then send them over whatever medium was available. You can hear a little of what it was like in this post-ARRL DX CW contest video <http://www.youtube.com/watch?v=CJgblG09FAg> as some of the East Coast multi-multi stations exchange band-by-band breakdowns after the ARRL DX CW contest. (Thanks, Dave KM3T)

Tristan da Cunha, the lonely South Atlantic Ocean island better known to hams as ZD9, is the subject of this lovely photo from space and accompanying article from NASA's Earth Observatory <http://earthobservatory.nasa.gov/IOTD/view.php?id=80456&src=eoa-iotd>.

Luckily, there are English sub-titles available for this European version of "fantasy football <http://www.thepoke.co.uk/2013/02/20/electroshock-football/>". I think this could liven up radiosport "considerable." (Thanks, Lynn N7CFO)

==> RESULTS AND RECORDS

Our man in the ARRL Contest Branch, Sean KX9X, reports that the September VHF Contest results <http://arrl.org/contest-results-articles> are now online and that certificates for the 2012 ARRL January VHF Contest have finally left the building. He is now busy getting all of the 2012 ARRL DX certificates in the mail.

How about this photo finish? After 48 hours of brass pounding the TI5W and VP2ME teams are within four QSOs and one multiplier of a two-way tie for first place in the DX Multi-Two category!

- TI5W : 9143 QSOs and 349 multipliers for 9,572,721 points
- VP2ME: 9147 QSOs and 348 multipliers for 9,549,468 points

Yikes...that is just WAY too close! Log checkers, start your engines!

Preliminary scores <http://www.ncjweb.com/naqpcwprelim.php> for the January CW North American QSO Party are available for viewing. Let the sponsors know if you spot any errors. In particular, if you see your score classified as a Multi-2 score when you were actually a Single-Op, Unassisted entry, you need you to re-submit your log. (Thanks, Kirk K4RO and Tree N6TR)

A summary of the logs received for the December 2012 Canada Winter Contest <https://www.rac.ca/en/rac/programmes/contests/files/Summary%20of%20Canada%20Winter%20Contest%20Dec%202012%20Logs%20Received.pdf> has been posted online. (Thanks, RAC Canada Winter Contest Chairman, Sam VE5SF)

Just three months after the contest, final results from the 2012 California QSO Party <http://www.cqp.org/index.html> are now posted on the CQP website. The site includes full records <http://www.cqp.org/Records.html> and downloadable certificates <http://www.cqp.org/cqp2012-pdf.html>. 848 logs were received with a grand total of 271,000 QSOs and 18 new records! (Thanks, John K6MM)

A little research suggests that the Voyager spacecraft's transmitters output between 20 and 23 watts. As of last September the spacecraft was was a bit over 11 billion miles away, resulting in a miles-per-watt rating of between 492 and 566 million. (Thanks, Matt N3TZJ)

OPERATING TIP

Reviewing one's log checking report is a good way to learn how to get better. Valery R5GA just added another - the reverse log generator <http://rate.pileup.ru/vlog.php>. Currently based on the public logs from the 2012 CQ WW DX CW contest, you can enter any call sign - yours, someone else's, or even a busted call - and create a time-ordered list of everyone who worked that station. i.e. - a reverse log!

==> TECHNICAL TOPICS AND INFORMATION

Dan AC6LA has released AutoEZ <http://ac6la.com/autoez.html>, a new Excel application that works in conjunction with the EZNEC antenna modeling program. You can use AutoEZ to control diverse aspects of the model and then run multiple EZNEC test cases while automatically changing one or more variables between runs. AutoEZ can take full advantage of all the features new to EZNEC v. 5.0 such as virtual wires, realistic transmission lines with loss, transformers, L networks (which can be combined to form T and Pi networks), and parallel connected loads. The website includes numerous examples of how this powerful tool can be used for antenna system problems, such as designing antenna tuners, stubs, and transmission lines.

As a means of demonstrating the effects of height above ground, Al AB2ZY recommends the charts and figures that accompany this article <http://www.qsl.net/aa3rl/ant2.html> as being very useful in visualizing what happens as a dipole is raised and lowered.

If you are troubleshooting an amplifier's output circuit, turn off the power and be sure to ground the HV lines, then remove the tube and replace it with a non-inductive resistor of the same plate impedance as the tube from anode to ground. With all power still off, connect a network analyzer or antenna analyzer to the output connector. Tune up the output circuit and see if you can get a good match. If not, you have a problem in the output circuit! (Thanks, Mike G8TIC)

Safety first! Here's a nifty way to put a lockout <http://gdkonstantine.wordpress.com/2013/01/17/project-lockout/> on the power cord of an appliance or tool so that no one plugs it in while you're working on it. The February 26th issue of the Make Magazine Newsletter <http://makezine.com/newsletter/> also notes that those dessicant packets shipped with electronics and other items to keep them dry will also keep your tools dry. Save the packets and drop them in tool box or other tool holder!

Steve N2IC warns of a potential problem for SO2R operators. While sending alternating CQs on 15 and 10 meters, he "Noticed that people calling in on 10 sounded choppy. Turned out to be 15 meter RF coming back into the 10 meter radio through the unprotected RX antenna port. I have had that happen on other band combinations in other contests." This tip applies whenever a receiver input port without filtering is connected to an antenna when a nearby transmitter is active.

Technical Web Site of the Week - The on-line series from Electronic Design magazine, Impedance Matching - Parts 1-3 <http://electronicdesign.com/learning-resources/ebooks>, by W5LEF makes a good introduction and overview of the topic.

==> CONVERSATION

Notes On ARRL DX CW

After a few good January and February contests, I thought I'd summarize several topics of possible interest to the Contest Update readers.

While conditions haven't exactly been the high-band sunspot peak spectaculars we experienced a decade ago, there have been openings all across the contest bands. This is a bit of a balancing act - enough solar flux to open 10 meters in a big way can have the opposite effect on 160 and 80 meters by raising absorption in the lower layers of the ionosphere. With decent conditions all across the MF and HF bands, the result has been record scores in many contests.

There was some discussion around the K3LR post-contest dinner table about the "best" level of solar activity. The consensus was that a flux level of 120 would be best for all-band operation, solidly opening the higher bands while not having too big an opposite effect on the low bands. Good conditions also bring out the casual operators who further add to the scoring totals. In other words - things could be considerably worse and we're all making lots of contacts!

Managing Skam

We have now had a couple of contest seasons with the CW Skimmer <http://www.dxatlas.com/cwskimmer/> spots being widely available from the worldwide spotting networks. Initially, the concern was that use of a "skimmer" would convey enormous advantages to a single-op station.

For example, across a 100 kHz slice of band filled with stations CQing every 500 Hz, a skimmer could theoretically identify every station in less than a minute while the best human operator would take dozens of times longer to do the same thing. Certainly, this would be an advantage to the station using the skimmer, assuming the data was not available to other stations.

What we see instead is so many skimmers feeding so much data into the networks that the possible advantage from any single skimmer is simply leveled out. The data problem has turned out to be not one of scarcity but of excess! It has also been noticed that the problem of self-spotting and "cheerleading" has essentially disappeared in the "fully-skimmed" environment. Things might be different during the upcoming ARRL DX Phone contest. (Statistics <http://reversebeacon.blogspot.com/> of the most active skimmers and most-spotted stations during ARRL DX CW were compiled by Bob, N6TV.)

Not only is there a flood of spotting information, there is also a noticeable amount of defective information in the form of bad calls - some obvious, some not - and occasionally, bad frequencies. At this stage in its development, a skimmer can be confused by signal artifacts and the timing of transmissions, causing erroneous leading and trailing letters, such as the common cases of K3LR getting spotted as EK3LR and TK3LR or W3LPL getting spotted as LW3LPL. One wonders what it must be like to actually be operating from Armenia (EK) or Corsica (TK) in competition with these spots!

To me, this seems very similar to managing email spam, so I am calling these bad spots "skam". While the skimmer server teams, such as at the Reverse Beacon Network <http://www.reversebeacon.net/> or RBN, are aware of this problem and are considering solutions, not every skimmer spot goes through a server. Logging software such as N1MM Logger has added the means to flag and suppress known bad calls, too. There is more to be done.

Perhaps we can take a cue from the email world as to how to deal with automatically-generated unwanted data. Email service providers employ adaptive techniques called Bayesian filtering <http://en.wikipedia.org/wiki/Bayesian_spam_filtering> to assess the "spamicity" of a message. Email client software that runs on our own PCs can also filter email. Maybe we could do the same to assess the "skamicity" of a spot and keep it from propagating onto or within the spotting networks or onto our station band maps. There are numerous open-source spam filter packages so the possibility exists of adapting one to amateur spotting. And you phone operators out there, I hear you snickering about the CW spotting problem! The technology is out to "skim" SSB signals (security firms and agencies use it all the time) but hasn't gotten to the amateur community. Yet.

Support Socks

And one final note - in the Dec 5th issue <http://www.arrl.org/contest-update-issues?issue=2012-12-05> I mentioned using support socks during the contest and decided to give it a try myself. I ordered a pair of Activskin A866 support tights <http://www.glieberman.com/a866-thermofabric-full-support-tights-with-fly/> and gave 'em a try during the ARRL DX CW contest. These are like a pair of bicycling tights but lighter and with a bit more squeeze on your legs. I have to say that I did notice the difference!

Even after sitting at the radio for most of 18 hours a day, I didn't once have that "bloated leg" feeling I had experienced before. Furthermore, I felt somewhat more alert, particularly in the afternoon low-rate periods. This could be due to the blood circulating where it needed to - in my torso and head - instead of pooling in my legs and feet.

I liked the results so much that I've ordered another pair as well as two pairs of A2409 support socks <http://www.glieberman.com/a2409-thermofabric-light-support-knee-high-socks/> for my marathon editing sessions and long plane trips. Both the tights and socks are light enough that you can wear regular socks over them, too.

Speaking of editing sessions, it's time to end this one. I'll see you on the bands this weekend in the ARRL DX Phone contest, OK? Have fun!

73, Ward N0AX

==> CONTESTS

27 February through 12 March

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Int'l Phone DX Contest--Phone, from Mar 2, 0000Z to Mar 3, 2400Z. Bands (MHz): 1.8-28. Exchange: RS and state, province, or power. Logs due: Apr 21. Rules <http://www.arrl.org/contests>

North American RTTY Sprint--Digital, from Mar 10, 0000Z to Mar 10, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/naqprules.php>

NS Weekly Sprint--CW, from Mar 1, 0200Z to Mar 1, 0300Z. Weekly on Thursday evenings local time. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com>

Open Ukraine RTTY Championship--Digital, from Mar 2, 2000Z to Mar 2, 2359Z. Multiple operating periods. See website. Bands (MHz): 1.8-28. Exchange: Regional abbreviation and serial. Logs due: Apr 30. Rules

<http://uarl.com.ua/openrtty>

OK1WC Memorial Contest--Phone,CW, from Mar 4, 1600Z to Mar 4, 1659Z. First through fourth Monday of each month. See website. Bands (MHz): 3.5, 50, 144. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

ARS Spartan Sprint--CW, from Mar 5, 0200Z to Mar 5, 0400Z. Monthly on the first Monday evening local time. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

YL CW Party--CW, from Mar 5, 1900Z to Mar 5, 2100Z. Bands (MHz): 3.5. Exchange: RST, serial, if YL "YL," name. Logs due: Mar 31. Rules <http://www.agcw.de>

John Rollins Memorial DX Contest--CW, from Mar 6, 2300Z to Mar 7, 2300Z. Multiple operating periods. See website. Bands (MHz): 7,14. Frequencies (MHz): Exchange: RS, name, and S/P/C. Logs due: 4 weeks. Rules <http://www.antiquewireless.org>

RSGB Commonwealth Contest--CW, from Mar 9, 1000Z to Mar 10, 1000Z. Bands (MHz): 3.5-28. Exchange: RST and serial (Commonwealth only). Logs due: 16 days. Rules <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>

AGCW QRP Contest--CW, from Mar 9, 1400Z to Mar 9, 2000Z. Bands (MHz): 3.5-28. Exchange: RST, serial, class, AGCW number or NM. Logs due: Mar 31. Rules <http://www.agcw.de>

QRP ARCI HF Grid Square Sprint--CW, from Mar 9, 1500Z to Mar 9, 1800Z. Bands (MHz): 3.5-28. Frequencies (MHz): QRP calling frequencies. Exchange: RST, 4-char grid square, QRP ARCI nr or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

EA PSK63 Contest--Digital, from Mar 9, 1600Z to Mar 10, 1600Z. Bands (MHz): 3.5-28. Exchange: RST and serial or EA province. Logs due: Mar 31. Rules <http://www.ure.es>

Idaho QSO Party--Phone,CW,Digital, from Mar 9, 1900Z to Mar 10, 1900Z. Bands (MHz): 3.5-28. Frequencies (MHz): CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and ID county or S/P/C. Logs due: 30 days. Rules <http://www.idahoarrl.info/qsoparty>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 10, 1800Z to Mar 11, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies (MHz): CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 11. Rules <http://www.warac.org>

VHF+ CONTESTS

OK1WC Memorial Contest--Phone,CW, from Mar 4, 1600Z to Mar 4, 1659Z. First through fourth Monday of each month. See website. Bands (MHz):

3.5, 50, 144. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Idaho QSO Party--Phone,CW,Digital, from Mar 9, 1900Z to Mar 10, 1900Z. Bands (MHz): 3.5-28. Frequencies (MHz): CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and ID county or S/P/C. Logs due: 30 days. Rules <http://www.idahoarrl.info/qsoparty>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 10, 1800Z to Mar 11, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies (MHz): CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 11. Rules <http://www.warac.org>

==> LOG DUE DATES

27 February through 12 March

- February 27 - SPAR Winter Field Day
<http://www.spar-hams.org/contests/winterfd/index.php?pg=2>
- February 28 - PODXS 070 Club Valentine Sprint
<http://www.podxs070.com/valentine-sprint>
- February 28 - AGCW Straight Key Party
<http://www.agcw.org/en/?Contests_and_CW-activities:Straight_Key_Party_%28HTP%29>
- February 28 - Triathlon DX Contest
<http://triathlon-dx-contest.gr/contest/index.php/rules>
- February 28 - QRP Fox Hunt
<http://www.qrpfoxhunt.org/winter_rules.htm>
- February 28 - RSGB 80m Club Championship, CW
<http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- March 1 - BARTG RTTY Sprint
<http://www.bartg.org.uk/documents/contests/sprint/rules/bartg-sprint-contest-rules.pdf>
- March 1 - OMISS QSO Party
<http://www.omiss.net/Facelift/qsoparty.php>
- March 1 - CQ 160-Meter Contest, SSB <http://www.cq160.com/rules.htm>
- March 2 - SARL Youth Day Sprint
<http://www.sarl.org.za/Documents/SARL_Contest_Manual_2013_Issue_11.pdf>
- March 2 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- March 2 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- March 3 - North American QSO Party, RTTY
<http://www.ncjweb.com/naqprules.php>
- March 3 - Vermont QSO Party <http://www.ranv.org/vtqso.html>
- March 3 - SARL Digital Contest
<http://www.sarl.org.za/Documents/SARL_Contest_Manual_2013_Issue_11.pdf>
- March 4 - FYBO Winter QRP Sprint
<http://www.azscqrpions.com/fybo2009rules.html>
- March 5 - Black Sea Cup International
<http://bscc.ucoz.ru/index/0-21>
- March 5 - Delaware QSO Party
<http://www.fsarc.org/qsoparty/qsohome.htm>
- March 5 - Mexico RTTY International Contest
<http://www.fmre.org.mx/concursos/2013/rtty/rules-rtty-2013-english.pdf>

- March 7 - ARS Spartan Sprint <http://www.arsqrp.blogspot.com/>
- March 9 - Wake-Up! QRP Sprint <http://qrp.ru/contest/wakeup/333-wakeup-eng>
- March 10 - KCJ Topband Contest <http://www.kcj-cw.com/contest/13_toptest_rules_e.pdf>
- March 10 - YLRL YL-OM Contest <http://ylrl.org/index.php/contests-a-dx-awards>
- March 11 - REF Contest, SSB <http://concours.ref-union.org/reglements/actuels/reg_cdfhf_dx.pdf>
- March 11 - UBA DX Contest, CW <http://www.uba.be/en/hf/contest-rules/uba-dx-contest-rules>
- March 11 - FISTS Winter Sprint <http://www.fists.org/operating.html#sprints>
- March 11 - SARL Hamnet 40m Simulated Emerg Contest <http://www.sarl.org.za/Documents/SARL_Contest_Manual_2013_Issue_11.pdf>
- March 11 - RSGB 80m Club Championship, Data <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- March 12 - Dutch PACC Contest <http://pacc.veron.nl/>

==> ARRL INFORMATION

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Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's
Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times
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<http://www.arrl.org/>

```
From 9132727954236135410
X-Google-Thread: a4a23d5f63,99281ffafbac18ef,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.7.228 with SMTP id m4mr4373780wia.3.1361986382038;
        Wed, 27 Feb 2013 09:33:02 -0800 (PST)
Path: g1ni36384wig.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 27
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 27 Feb 2013 12:33:01 EST
Organization: QRZ.com
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934062de3906304d6b829d7@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1361986381 22072 166.84.1.6 (27 Feb 2013 17:33:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 27 Feb 2013 17:33:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

```
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=2y9S7J/OizOlNo8185DKu508BpYMy0qdpI85ZUGP86I=;
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         9Lo44OWsIKSzDo+JwsgwBP3IBXs8nBZujmyCNFjxb3aXnm+q33liwKeGp0tXGXguF+i5
         oQEw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Nauryz DX Contest - First Central Asian Contest

Posted: 27 Feb 2013 02:06 AM PST
http://forums.qrz.com/showthread.php?381523-Nauryz-DX-Contest-First-Central-Asian-Contest&goto=newpost

The Association of Amateur Radio Services of Kazakhstan is announcing a launch of the new initiative - Nauryz DX Contest scheduled for March 23, 2013 on HF bands (80-10m).

The contest is dedicated to the spring holiday Nauryz (Nowruz) celebrations taking place around March 22 throughout Central Asia and in many places around the world.

Contest Organizing Committee is inviting all operators to take part in the event.

More information is available on the contest website

http://www.nauryz-dx-contest.com

and on Facebook page at

http://facebook.com/NauryzDxContest

See you in the contest!

```
From -4152152964954950624
X-Google-Thread: a4a23d5f63,7cd7f64766bc4bc4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.19.132 with SMTP id f4mr733277wie.2.1362278186477;
        Sat, 02 Mar 2013 18:36:26 -0800 (PST)
Path: g1ni43037wig.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!
news.astraweb.com!border5.a.newsrouter.astraweb.com!border2.nntp.ams.giganews.com!
nntp.giganews.com!newsreader4.netcologne.de!news.netcologne.de!novia!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1821 (Feb 27, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Feb 2013 19:39:35 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 770
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130227204133.GE9763@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

```
X-Trace: reader1.panix.com 1362011975 5779 166.84.1.6 (28 Feb 2013 00:39:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Feb 2013 00:39:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 38473
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1821 - February 27th, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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This issue of the DXNL is slightly delayed due to a sad reason.
My sister Gaby Burchart, to whom this issue is dedicated, passed
away on February 19th.
Johannes, DK8JB.

9A, Croatia:

Charlie, NF4A will be on the bands as 9A5PC until March 5 from the 9A1A club station. In the ARRL DX SSB Contest he'll take part in the 9A1A M/M team. QSO for 9A5PC via NF4A, LoTW.

9M6, East Malaysia:

Before joining the 9M4SLL team, Ben DJ0YI will be 9M6/N6MUF from March 1 - 9 from Kota Kinabalu (capital of Sabah) on Borneo Island (OC-088). QSL via DJ0YI, LoTW.

9X, Rwanda:

Nick, G3RWF (5X1NH), plans a trip to Rwanda from March 4 - 12. He applied for the callsign 9X0NH and hopes to be back later this year for another visit. He'll mostly operate in CW from Kigali. QSL via G3RWF, LoTW.

DL, Germany:

On June 20, 1913, Wilhelm II (German Emperor) visited the village Eilvese near Hannover on the occasion of the completion of building a 258 meter high radio tower, at that time the highest in Germany. The special event callsign DL100OUI (SDOK 100OUI) will be QRV throughout the year to remember the 100th anniversary of the first commercial radio contact between Germany and the USA from this location. OUI were the call letters of the German station at that time, the US station was located in Tuckerton, NJ.

EU, Belarus:

The radio club "Dalnye Strany" celebrates its golden jubilee in March with the special call EV50WB.
QSL via EU1AZ (SSB) und via EU1DX (CW, RTTY), LoTW.

FY, French Guiana:

Marc, F1HAR will use the callsign FY5KE in the ARRL DX SSB Contest in the SOSB 15m HP category. QSL via F1HAR (bureau), FY5KE (direct) or LoTW. Herve, F5HRY will also be QRV from Kourou in this contest, signing TO1A in the SOSB 10m category. QSL only via LoTW.

G, England:

GB3RS is station located in the "National Radio Centre" in Bletchley Park, an exhibition of the history and technology of radio communication. The RSGB is always looking for volunteers for the operation of the station. Please contact
carlos.eavis[at]rsgb.org.uk
QSL via bureau. http://www.nationalradiocentre.com

The club stations of the "International Short Wave League" (ISWL) are announced to operate as follows in March:

Call	QTH	OP (IOTA, WAB, WLOTA)
GX4BJC/A	Walton on the Naze	Herbie, G6XOU (EU-005, TM22 , LH-1841)
GX4BJC/P		Herbie, G6XOU
MX1SWL/A	(to be announced)	

QSLs via G6XOU. http://www.iswl.org.uk/

Mark, G4MEM, will be QRV from his home QTH Harrogate (EU-005, WLOTA 1841, SO92, WW Loc. IO93fx) using the call sign G100C on March 2/3. QSL via M0OXOs OQRS: http://www.m0oxo.com/oqrs/

SP, Poland:

Until March 5th, the club station SP6PNZ will use the special

call 3Z55OP on the occasion of the 55th anniversary of the amateur radio club in Opole. An award is available (see website). QSL via SP6PNZ. http://www.sp6pnz.republika.pl/
http://ot11pzk.wordpress.com/regulami/

On the occasion of the 20th company anniversary of "Bombardier Transportation (Rail Engineering) Polska Spolka" the special call 3Z20RE will be active on the bands until mid April. An award is available, see QRZ.COM. QSL via SP5DZC.

In March the special callsign SN150BPM will commemorate the great battle of Malogoszcz in 1863. QSL via SP7PCA.

TA, Turkey:

Willi, DJ7RJ, will be on the bands as TA4/DJ7RJ from February 27 to March 18, with a preference for the lowbands in CW and SSB. QSL via Homecall.

TI, Costa Rica:

Juan Carlos, TI2JCY, Carlos, TI2KAC, Mauricio,TI4ZM, Eddie, K4UN, Bob, W4BW, Keith, W4KTR, and Lex, W4XO, will take part in the ARRL DX SSB Contest as TI8M in one of the multi operator categories. Before and during the contest they are "on air" on all HF bands. QSL via TI2KAC.

TX5: Clipperton Island:

The outstanding DX event of the week is the TX5K DXpedition to Clipperton (NA-011). On February 18 the "Shogun" left San Diego and the team is expected to start their operation on the bands on February 28th or March 1st, until March 10th. Members of the DXpedition crew are Jef, DD2CW, Mathias, DJ2HD, Gerhard, DJ5IW, Markus, DJ7EO, Heye, DJ9RR, Christian, DL1MGB, Dietmar, DL3DXX, Andreas, DL5CW, Thomas, DL5LYM, Yann, F1NGP, Giovanni, I5JHW, Edward, KE3D, Richard, KF4ZZ, Robert, KK6EK, Walter, N6XG, Carlos, NP4IW, Kenneth OZ1IKY, Robert, SP5XVY, Igor, US0VA, Roman, US5WDX, Lance, W7GJ, Michael, WA6O, David WJ2O, and Luis, XE1L. They will be QRV from two locations with ten stations, using vertical antennas on the beach and a 6M8GJ yagi for 6m (including EME). EME propagation windows to Europe are expected to be favorable; please read the website for details. They will use the DXA2 system for near real-time online logging:
http://www.dxa2.org/
Frequencies:
CW: 1833, 3523, 7023, 10103, 14033, 18083, 21033, 24903, 28033 kHz
SSB: 3785, 7185, 14185, 18165, 21285, 24975, 28515 kHz
RTTY: 10137, 14087, 18097 kHz
QSL via N2OO, LoTW within 6 months.
http://www.tx5k.org http://www.cordell.org/CI/index.html

UA, Russia:

The club station RK3YWA from Brjansk will use the special call R100AIP until March 6 to commemorate the 100th birthday of A. I. Pokryshkin, three times hero of the Soviet Union, who headed the DOSAAF (Volunteer Society for Cooperation with the Army) for 8 years after the war and who was an accomplished supporter of radio sport in the USSR. QSL via RW3YW.

The special event call RG61PP will, from March to May, celebrate the Day of the Cosmonaut (April 12) and the birthday of Yuri gagarin (March 9, 1934).

Until March 3, the special callsign R2013CG will be on the air on the occasion of the 6th "International Children's Winter Games".
QSL via UA8WAA. http://www.icg-ufa2013.com/eng/

UR, Ukraine:

Radioclub "Delta" celebrates its 20th anniversary with the special station EO20URD until March 17, and EM7UT and EO0UD during the whole year. QSLs via UR7UT.

V3, Belize:

Lee, N8LJ (V31LJ), Stan, AC8W (V31AC), and Jim, KB8TXZ (V31VJ), will be QRV from February27 to March 6 from 160 - 6m in CW, RTTY and SSB. A participation in the ARRL DX SSB contest in planned in the M/S category.
QSL V31LJ via K8ESQ; QSL V31AC and V31VJ via KB8TXZ.

W, USA:

Dave, K3FT, and Rob, N3RW, will be active in the ARRL DX SSB contest from the "New Jersey" battleship as NJ2BB, using the ship's antennas and possibly some mulitary surplus equipment.
QSL via KB2BRR. http://www.nj2bb.org

With the special call K2O the 20th anniversary of the keel laying of the show boat "Branson Belle" will be celebrated on March 1/3.
QSL see QRZ.COM http://www.sbbevent.com

Sebastian, OE3SZA, is currently in New Mexico. Starting in March he's on the bands as W5/OE3SZA. Until February 27 he's QRV from Albuquerque on the local Echolink repeater: Node Nummer 714946, call KF5ERC.

XU, Cambodia:

Eddy, ON4AFU will undertake a one-man-DXpedition from March 3 - 14 as XU7AFU, with 100W and wire antennas in CW. QSL via Homecall.
http://www.on4afu.net/

YA, Afghanistan:

Eric, K9GY (T6MO) will take part in the ARRL DX SSB contest in the SOAB LP category, with a focus on 20m, if conditions permit he'll also work on 15m/10m. QSL via Homecall.

YN, Nicaragua:

Scott, K7ZO will activate his new short call YN5Z (2012: YN5ZO) from Nicaragua in the ARRL DX SSB contest in the SOAB HP category.

He'll use a TS-590, KPA-500 PA and a 5 band spiderbeam and wires.
QSL via Homecall, LoTW

YO, Romania:

The European Youth Olympic Winter Festival 2013 took place in Brasov vom February 17 - 22. Until the end of August, the special call sign YP0FOTE will be on the air by members of the "AJR Brasov Radioclub", which issues a special award for this event. QSL via YO6BBQ. http://eyowf2013.ro

YS, El Salvador: John, NO7B, geniesst to zum 12. March als YS1/NO7B in SSB von 40 - 10 Meter die Pile-Ups. QSL via Homecall.

ZA, Albania:

Max, IZ4JMA is now living in Albania and will be on the bands as ZA/IZ4JMA for at least 18 months on all bands and in all modes. QSL via IZ4JMA.

Changes in the USKA QSL bureau:

QSL cards for non-members of the Swiss IARU society USKA will no longer be returned with a "Not Member" stamp, but silently discarded, to save work and money.

RM4A and RM7M:

Willi, DF8WS, receives QSLs for RM4A and RM7M for which he is not the QSL manager. He was the manager for these calls in the times of the USSR when they were assigned to hams in Kyrgyzstan; now they belong to hams in Russia.

DXCC:

The following DXpeditions were accepted for DXCC credit:
4S7DXG (2008 and 2011), 8Q7VR (2008 and 2011)

To apply for the DXCC online, the web browser Firefox of the Mozilla Foundation is now required; the Internet Explorer is no longer supported.
http://www.arrl.org/dxcc-blog
http://www.mozilla.org/en-US/firefox/new/

Upcoming Contests

02.03.	Open Ukraine RTTY Championship (Part 1 and 2)
02./03.03.	ARRL International DX Contest SSB
02./03.03.	DARC VHF-, UHF-, Microwave Contest
03.03.	UBA Spring Contest
03.03.	DARC 10-m-DIGITAL-Contest
03.03.	Open Ukraine RTTY Championship (Part 3)
05.03.	YL-CW-Party

IOTA   Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

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Island Activities

AF-017; 3B9; Rodrigues Island: Toshi/JA8BMK, Ken/JN1THL and Yoshiko/JQ1LCW will be QRV from Rodrigues Island (WWFF 3BFF-004, WLOTA 4265) as 3B9DX from March 1 - 10. They expect to be QRV in CW, SSB, RTTY and PSK31 on 80 - 10m. If time permits, Toshi/JA8BMK will be QRV from Mauritius (IOTA AF-049; WLOTA 0595) on February 27/28. QSL only direct via EA5GL.

AS-024; JA6; Yaeyama Islands: The special event call 8J6ISG will be QRV in March and April on all HF bands and modes from Ishigaki Island (WLOTA 0134) on the occasion of the opening of the New Ishigaki Airport. QSL via JARL bureau.

AS-042; UA0B; Severnaya Zemlya (North Land) (incl. Malyy Taymyr, Shmidta, Sredniy, etc.): Vladimir, RV3EFH, will help IOTA hunters to work Bolshevik Island from March to October on 40/20/15/10 Meter in CW, SSB and digital modes as RV3EFH/0. QSLs will be available after his return, direct only.
http://www.rv3efh.russian-hamradio.net

AS-126; HS; Malay Peninsula South West group: The activity announced in DXMB 1820 (HS0ZJF/9) was cancelled. http://www.on4afu.net/

EU-002; OH0; Aland Island: From Brando Island (WW Loc. KP00lj) Kim/OH6KZP will be QRV as OH0X in the ARRL DX SSB contest. QSL via OH2TA (d/B).

EU-013; GJ/MJ; Jersey: For the ARRL DX SSB contest, Rich/M5IRC plans to activate the "Jersey ARS Club Station" GJ2A in St. Brelade (WLOTA 0818). QSL via LoTW or direct via GJ2A.

EU-024; I*0; Sardina: From March 2 to 17 the special event call sign II0IDP will be on the air from the former coastal radio station of the Italian Navy in Cagliari. QSL via IS0IGV (d/B).
http://www.assoradiomarinai.it

EU-038; PA; Noord Holland/ Friesland/ Groningen Province group: Marcel/PD5MVH spends his vacation (March 2/16) on Vlieland Island (WLOTA 0773) and plans to be QRV on 40, 20 and 10m in SSB QRV. QSL via PD5MVH (d/B).

EU-041; I*0; Maddalena Archipelago: The special event callsign II0ICH will be QRV from March 2 to 17 from La Maddalena. This is an activity supporting the "7th Italian Navy Coastal Radio Stations Award 2013". QSL via IM0QMA (d/B). http://www.assoradiomarinai.it/

NA-002; VP5; Caicos Islands: Scott/K0MD will use the callsign VP5H from Providenciales Island (WLOTA 2003) during the ARRL DX SSB contest. QSL via LoTW and W0GJ (d/B).

NA-005; VP9; Bermuda Islands: Kurt/W6PH and Bob/WA1Z will take part in the ARRL DX SSB contest as VP9I from Bermuda Island. QSL via LoTW and direct via WW3S. http://www.vp9ge.com/vp9i.htm

NA-021; 8P; Barbados: Tim/W2SC will take part in the ARRL DX SSB Contest from Barbados (WLOTA 0999) as 8P5A. QSL via NN1N (d), LoTW.

NA-023; VP2V; British Virgin Islands: From Feburary 27 to March 4, Larry/KE2VB will be on the HF bands as VP2V/KE2VB in CW and maybe some SSB, including a participation in the ARRL DX contest. QSL via NR6M (d/B).

NA-024; J3; Grenada: Bob/G3PJT plans to be active as J34G (March 5/20) from Grenada (WLOTA 0718). With a K2 and vertical antennas he'll show up on the HF bands in "holiday style", with a focus on 30m and 80m and a participation in the RSGB Commonwealth Contest. QSL via G3PJT (d/B). Bureau cards can be requested by email.

NA-034; W4; Florida State Centre West (Pasco to Sarasota County) group: Lou/W0FK will sign W0FK/4 from Longboat Key (USi FL053S, WW Loc. EL87qj) from March 2 - 16 on the IOTA frequencies. QSL via LoTW and W0FK (d/B).

NA-058; W4; Georgia State group: On March 2nd Pete/VE3IKV will activate St. Simons Island (USi GA003S, WLOTA 4115) as W4/VA3RA in CW only on 30m and 17m. QSL via VE3IKV (d/B).

NA-062; W4; Florida State (Florida Keys) group: After a brief activation of St. Simons Island, Pete/VE3IKV will spend his vacation (March 3-15) on Key West (USi FL040S) and operates in holiday style as W4/VA3RA on 30m and 17m. QSL via VE3IKV (d/B).

NA-100; V2; Antigua and Barbuda: Alan/N3AD will use the shack of V26B in Saint George Parish (WLOTA 1118; WW Loc. FK97cc) on March 1/3 and take part in the ARRL DX SSB contest as V26M. QSL via W3HNK (d).

NA-106; KP2; Virgin Islands: Brad, K7EUG, will still be on St. Croix as NP2/K7EUG until March 5th. QSL via Homecall, LoTW, eQSL.

OC-019; KH6/KH7; Hawaiian Islands: In the ARRL DX SSB contest, Al/F5VHJ will be QRV from Hawaii (USi HI025S, WLOTA 0065) as NH7A. QSL via LoTW or F5VHJ (d/B).

SA-036; P4; Aruba Island: From March 3 to 17, Howard/WA2NHA will be on Aruba (WLOTA 0033) and plans to be on the bands as P4/WA2NHA on 80m - 10m, mostly in CW. QSL via WA2NHA (d/B).
Another activation from Aruba in the ARRL DX SSB Contest is planned by Andy/AE6Y as P49Y. QSL via AE6Y (d), LoTW .

SA-099; PJ2; Curacao Island: John/K6AM, Wayne/K8LEE and Geoff/W0CG will visit the "Signal Point Super-Station" PJ2T on Curacao (WLOTA 0942) from February 26 to March 12. In the ARRL DX SSB Contest they will take part as PJ2T, outside the contest they will use PJ2/homecalls. QSL via Homecall. QSL for PJ2T via W3HNK (d).

http://www.pj2t.org/ccc/default.htm

IOTA Information

The following IOTA operations from October 2012 to January 2013 were approved for the IOTA programme:
RA4HKM/0 (AS-025), C6AVA (NA-048 & NA-054), YB4IR/5 (OC-075), L22D (SA-022) and LU6W (SA-096). SA-096 is therefore now a valid group.

Calendar
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from / to	DX	DXNL
01.03.-10.03.	3B9DX	1821*
2014	3W3B	1815
to 15. April	3Z20RE	1821*
to 5. March	3Z55OP	1821*
to 28. February	3Z5MT	1808
2013	4A2I	1820
to 5. March	4JT7DL..	1820
09.11.-09.03.2013	4S7KKG	1805
20.01.-28.02.	5H1Z	1816
09. - 28.02.?	6V2R..	1818
to 15. March	5V7JD	1818
08.12.-01.03.13	5W0W	1809/1810
to 2014	5Z4/LA4GHA..	1810
to 2014	5Z4EE	1803/1807
11.02. - 03.04.	6V7S	1818
17.01. -10.03.	6W2SC..	1815
to 2014	7P8CC	1807/1820
from 17. December	7P8RI	1810
to 31. March 2013	8J1SPY	1788
to 12. March	8J4CEH	1819
to 31. March 2013	8J5SSS	1807
10.12. -03.03.2013	8J6HAM	1809
01.03.-30.04.	8J6ISG	1821*
23.12. - 25.03.2013	8N119T	1811/12
to 31. March 2014	8N2MDR	1813
02.03.-03.03.	8P1V	1820
02.03.-03.03.	8P5A	1821*
26.02.-03.03.	8P9RM	1820
February2013	8Q7AK	1817
to 5. March	9A5PC	1821*
to May	9G5MS	1816
February	9H3RX..	1819
1. - 9. March	9M6/N6MUF	1821*
to Oktober 2014	9V1RM	1751
4. - 12. March	9X0NH	1920*
24.02.-02.03.	A35WH/p	1820
to September 2013	A52SV	1752
to 10. March 2013	BM0LF..	1805
14.02.-06.03.	C6AZZ	1819
20.02.-03.03.	C6ANM	1820
to end 2013	C91IW	1787
unknown	CE8DMT	1815

to August	CN2ZA..	1817
to May 2013?	D2SG	1748/1780
to December 2014	DA0EIM	1815
1.1. - 31.12.2013	DB100AWPB	1814
2013	DL100OUI	1821*
1.1 - 31.12.2013	DL50FRANCE	1813
to February2013	DP0GVN	1756
1.1. - 31.12.2013	DR175EDS	1816
30.9. or 31.12.2013	DR20CFT	1820
1.1. - 31.12.2013	DR90VOX	1813
Resident	DU1/W7XA	1811/12
unknown	DU6/OE9MON	1818
Resident	DU7TET	1814
18.02-8.03.	EG1WAA	1819
1.1.- 31.12.	EI13CLAN	1813
to 1. October	EM70LI..	1819
2013	EM7UT	1821*
2013	EO0UD	1821*
to 17. March	EO20URD	1821*
to 3. March	ES95A..	1819/1820
1. - 31. March	EV50WB	1821*
01.02.-25.03.	FG/F6ITD	1817/1818
15.02.-09.03.	FG4KH	1820
Resident	FG4NO	1811/12
to 1. March 2013	FH8NX	1747
25.02.-03.03.	FM/F5VHJ	1820
to 21. February	FM/HB9WDF	1819
January...	FT5WQ	1816
January...	FT5XT	1816
2./3. March	FY5KE	1821*
2013	G100C..	1817/1821*
2013	G100RSGB..	1811/12
permanent	GB3RS	1821*
2013 (WE)	GM100C	1820
February	GB8OSC	1819
02.03.-03.03.	GJ2A	1821*
March	GX4BJC/A..	1821*
to 30. Juni	HA30IGY	1820
2013	HA30S	1819
18.02.-28.02.	H44KW	1819
to late 2013	H44RK	1793
2013	HA110RAEM	1817
1.1. - 31.12.2013	HB30OK	1811/12
5. February- 9. March	HC2/RC5A..	1817
15.1. - 28.2.	HF0A	1814
to 31. March	HG66MALEV	1818
18.01. - 31.03.	HK3JCL	1815/1819
to 28.02.	HL1VAU/2	1820
to September 2013	HI3/KL7JR	1745
to January2014	HR2/NP3J..	1820
25.02. - 25.05.	HR5/F2JD	1820
cancelled	HS0ZJF/9	1820/1821*
02.03.-17.03.	II0ICH	1821*

02.03.-17.03.	II0IDP	1821*
to 31. March	II7IADO	1815
February	IO5SP	1817
to 3. March	IR7WAP	1818
to July 2013	J28UC	1734
to August 2014	J28NC	1796
05.03.-20.03.	J34G	1821*
06.02.-08.03.	J38RF	1818
10.02. - 02.03.	J52HF..	1818
14.02.-11.03.	J88DR	1819
15.01.- mid April	JG8NQJ/JD1	1815
Resident	JT1CO	1814
to 11. April 2013	JX9JKA	1773/1807
to 3. March	K2O	1821*
to March 2013	K6H	1803
to 2013	KG4AJ	1756
17.02.-01.03.	KG4WV	1819
to Juni 2013	KH2/N2NL	1680
to March 2013	KH9/WA2YUN	1771
26.02.-05.03.	KP2/K0BBC	1820
permanent	LU1ZG	1816
February	LY16W	1818
2013	LZ1771SDG..	1819
02.03.-03.03.	NH7A	1821*
2./3. March	NJ2BB	1821*
to April	OA6Q	1819
to 3. April 2017	OG3077F	1789
2./3. March	OH0X	1821*
to 3. March	OJ0H/mm..	1818
1.1. - 31.12.2013	OU1RAEM	1813
2./3. March	NH7A	1821*
to 5. March	NP2/K7EUG	1821*
to 2014	P29NO	1814
03.03.-17.03.	P4/WA2NHA	1821*
02.03.-03.03.	P49Y	1821*
16. - 28. February	PD13BP	1819
02.03.-16.03.	PD5MVH/p	1821*
February	PF100ZOO	1817
11. - 28. February	PF13ANT	1818
24.02.-11.03.	PJ2/DL5AXX	1820
26.02.-12.03.	PJ2/K6AM	1821*
26.02.-12.03.	PJ2/K8LEE	1821*
15.02.-22.03.	PJ2/PA0VDV	1819
02.03.-03.03.	PJ2T	1821*
26.02.-12.03.	PJ2/W0CG	1821*
to 6. March	R100AIP	1821*
to 3. March	R2013CG	1821*
1.1. - 31.12.2013	R400DR	1814
to 31.03.	R350FP	1817
to Oktober	R60SKV	1814
1. March - 31. Mai	RG61PP	1821*
01.02.- Ende 2013	RI1ANP	1817
12.02. - 31.03.	RI1ANU	1818

March - Oktober	RV3EFH/0	1821*
1.1. - 23.12.2013	S5300TP	1813
to Juni	SM0TSC	1816
March	SN150BPM	1821*
to Juni	ST2/ZS6AKB	1815
to min. mid April	ST2SF	1816
Resident	SV2ASP/A	1814
to early March	T6LG	1795/1807/1815
to Oktober 2013	T6MH	1806
to early Mai	T6MO	1819/18201821*
to summer 2014	T6T	1810
27. February- 18. March	TA4/DJ7RJ	1821*
to 10. March	TC16BURSA	1816
February	TC1BW	1817
2./3. March +-	TI8M	1821*
to 2015?	TJ3SN (?)	1806
2./3. March	TO1A	1821*
17.02.-03.03.	TO22C	1819
02.03.-03.03.	TO5A	1820
to March	TT8/US3EZ	1815
28.02 - 10.03.	TX5K	1821*
unknown	TZ6BB	1817
18.01. - 02.03.	UE70Q	1815
01.03.-03.03.	V26M	1821*
27. February- 6. March	V31LJ..	1821*
20.02.-21.03.	V47JA	1820
21.02. - 21.03.	V63DXA	1820
to November 2014	V73NS	604/1668/1752
to January2014	VK0JJJ	1815
20.02.-14.03.	VP2MRS	1820
20.02.-14.03.	VP2MUR	1820
27.02.-04.03.	VP2V/KE2VB	1821*
02.03.-03.03.	VP5H	1821*
02.03.-03.03.	VP9I	1821*
to March 2013?	VU3BPZ/3..	1800
02.03.-16.03.	W0FK/4	1821*
02.03.-15.03.	W4/VA3RA	1821*
unknown	W5/OE3SZA	1821*
20.01.-27.02.	WA2USA/4	1815
5. - 28. February	WA8LOW/KH8	1816
to Mai 2014	XE1/DM3DL	1730
21.02.- 02.03.	XT2AEF..	1820
10.02-18.03.	XU7ACQ	1818
3. - 14. March	XU7AFU	1821*
Resident	XW1A	1814
to 2014	XW4XR	1815
ab 14. November	YI1IRQ	1807
2./3. March +-	YN5Z	1821*
to 30.08.	YP0FOTE	1821*
1.1. - 31.12.2013	YP10KQT	1813
to 12. March	YS1/NO7B	1821*
11. - 31. January	YS3CW	1814
to 31. December	YU150TC	1815

01.02. - 31.12	YU313EDICT..	1819
1.1. - 31.12.2013	Z320RSM..	1813
to April or Mai	Z6/S52DD	1813
unknown	Z6/SP5CJQ	1813
Resident	Z81B	1817
unknown	Z81Z	1815/1820
to August 2014	ZA/IZ4JMA	1821*
to Oktober 2013	ZD9KX	1795
to 12. August 2013	ZF2TK	1800
to February2014	ZS7V	1820
to 2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3B9DX	via	EA5GL	
3Z20RE	via	SP5DZC	(B)
3Z51MOC	via	SP7MOC	(B), (L), eQSL
3Z55OP	via	SP6PNZ	
3ZL301GVX	via	SP3GVX	(B)
4A2I	via	XE2I	(B)
4JT6RO	via	4K4K	(d)
6W2SC	via	HA3AUI	(d)
8J6ISG			(B)
8P1V	via	W1VE	(d)
8P5A	via	NN1N	(d), (L)
8P9RM	via	W1VE	(d)
9G1RU	via	HB9STZ	
9U4U	via	M0URX	(B, OQRS) (L)
9K2/W3JK	via	W3JK	(B), (L), eQSL
9A1A			(B)
9A5PC	via	NF4A,	(L)
9M6/N6MUF	via	DJ0YI	(B), (L)
9X0NH	via	G3RWF	(B), (L)
A6/SQ9UM	via	SQ9UM	(L), eQSL
AO1ICE	via	EA1WK	(B), (L)
A61DJ	via	IZ8CLM	(B)
AO5ANT	via	EA5FL	(B)
AO7WAP	via	EC7ZK(B,	E-Mail)
C6ASP	via	W6KW	
CM8VRD	via	EA7FTR	
CP4PG	via	DK2GA	(B)
CW3R	via	CX1AA	(B)
DL100OUI			(B)
DR10EDBG	via	DH1BUZ	(B)
DR20CFT	via	DG2MEL	(B)
EA6/KH7XX	via	OE6MBG	(d)
EE5D	via	EA5YI	(B), (L)
EG7DCA	via	EA7URS	(B)
EK3GM	via	IK2QPR	(B)

ES95B	via	ES5QD	
ES95Q	via	ES5RY	(B)
ES95S	via	ES2TI	(B)
ES95V	via	ES6DO	(B)
EG7DCA	via	EA7URS	(B)
EM7UT	via	UR7UT	
EO0UD	via	UR7UT	
EO20URD	via	UR7UT	
EV50WB	via	EU1AZ	(SSB) EU1DX (CW, RTTY), (L)
FG4KH	via	F1DUZ	(B)
FY5KE	via	F1HAR	(B), FY5KE (d, QRZ.COM), (L)
G100C	via	M0OXO	(OQRS)
GB3RS			(B)
GB0ANT	via	M0OXO	(B, OQRS), (L)
GJ2A			(d)
GX3VGG			eQSL
GX4BJC/A	via	G6XOU	(B), eQSL
GX4BJC/p	via	G6XOU	(B), eQSL
H44KW	via	G3SWH	(B), (L)
HB9IVE	via	HB9BHY	(B)
HL2ZBD/3	via	JK3IJQ	(B)
HZ1PS	via	IZ8CLM	(B)
HF2013MAX	via	SP3YAC	(B)
HF8J			(d), (L)
HK1T	via	EA5KB	(d)
HK1X	via	EA7FTR	(d)
IH9YMC			eQSL
II0ICH	via	IM0QMA	(B)
II0IDP	via	IS0IGV	(B)
IO5O	via	IK5RLP	(B)
IP8AAW	via	IK8FIQ	(B)
IR1ANT	via	I1HYW	(d)
IR4M	via	I4IFL	(B)
IP8AAW	via	IK8FIQ	(B)
J34G	via	G3PJT	(B)
J38A	via	K4LTA	(d), (L)
J52HF	via	I3LDP	(B, auch OQRS)
K2O			QRZ.COM
K4A	via	K6EID	(B)
KG4KL	via	KN4KL	(L)
KH0/JF1LUT	via	JF1LUT	(B)
KH0WF	via	JH1AJT	(B)
KH7X			(d), (L) (*)
L50EY	via	LU bureau	or EA5KB
LN5O	via	LA5O	(B), (L)
LW5EE	via	EA5FL	(B)
LZ10ANT	via	LZ3SM	(B)
LN5O			(B, OQRS), (d), (L)
LT5D	via	LU2DT	(B)
LT5X	via	WD9EWK	(B)
LZ1323SKZ	via	LZ1KCP	(B)
M3W	via	G4FAL	(B)
MX0ROA			(B)

MX1SWL/A	via	G6XOU	(B), eQSL
NH7A	via	F5VHJ	(B), (L)
NJ2BB	via	KB2BRR	
NP2/K7EUG	via	K7EUG	(B), (L), eQSL
OE2013SSU	via	OE1SSU	(B)
OH0R	via	OH2PM	(B)
OH0X	via	OH2TA	(B)
OH1D	via	OH1JD	
OK7K	via	OK1BN	
OL7M	via	OK1YM,	(L)
OO9O	via	ON7SS	(B)
OQ5M			(B, QRZ.COM), (L), eQSL
OS0S	via	ON4ZD	(L), eQSL
OS8A	via	ON8VK	(B)
P29NO	via	EA5GL	(d), (L), eQSL
P39P	via	5B4ES	(B)
P4/WA2NHA	via	WA2NHA	(B)
P49Y	via	AE6Y	(d)
PD5MVH/p	via	PD5MVH	(B)
PJ2/K6AM	via	K6AM	(B)
PJ2/K8LEE	via	K8LEE	(B)
PJ2/N0VD	via	N0VD	(B)
PJ2/W0CG	via	W0CG	(d)
PJ2T	via	W3HNK	(d)
PQ7M			(B), (L)
PY2FN/p	via	PY2FN	(B), (L)
R100AIP	via	RW3YW	
R1TEU			(B)
R2013CG	via	UA8WAA	(B)
R245GS	via	RL2A	(d)
R400DR	via	RN3DG	(B)
RV3EFH/0	via	RV3EFH	(d)
SN150BPM	via	SP7PCA	(B)
SN7Q	via	SP7GIQ	
SP0OTC	via	SP2IW	
ST2UOK	via	EA7FTR	(d)
T30TT	via	W7JET	(B), (L), eQSL
T6MO	via	K9GY	(B)
TA4/DJ7RJ	via	DJ7RJ	(B)
TB5ZND			(d, QRZ.COM)
TI2/IK5TBK	via	IK5TBK	
TI8M	via	TI2KAC	(B)
TM0R	via	F5GGL	
TM10WAP	via	F8DHE	(B)
TM11G	via	F5TLN	(B)
TM55M	via	F0ESV	(B)
TM11G	via	F5TLN	(B), eQSL
TM2B	via	F8CIL	(d), (L), eQSL
TM2T	via	F6KDF	(B)
TM50ENSO	via	F5LGQ	(B)
TM5E	via	F8KGS	
TM5OTT	via	F4SGU	(B)
TM6X	via	F5VHY	(B)

TO1A			(L)
TO22C	via	F6HMQ	(B)
TX5K	via	N2OO,	(L)
TY2BP	via	IK2IQD	(d)
TZ6BB	via	W3HNK	(B)
UE95RA	via	UA3YLP	
UF6OGG	via	RW6HS	(d)
UU7J			(L)
V26M	via	W3HNK	(d)
V31AC	via	KB8TXZ	
V31LJ	via	K8ESQ	(QRZ.COM)
V31TP	via	WC0W	
V73NS	via	W3HNK	(L)
V31VJ	via	KB8TXZ	
VI4POLIO	via	VK4ZD	
VP2V/KE2VB	via	NR6M	(B)
VP5H	via	W0GJ	(B)
W0FK/4	via	W0FK	(B)
VP9I	via	WW3S	(d)
W4/VA3RA	via	VE3IKV	(B)
XT2TT	via	IK2CIO	(B), (L) / I2YSB (d)
XU7AFU	via	ON4AFU	(B)
YE6YE	via	EA7FTR	
YN5Z	via	K7ZO,	(L)
YP0FOTE	via	YO6BBQ	
YQ0ANT	via	YO2LIW	(d)
YQ8ANT	via	YO8AZQ	(B)
YS1/NO7B	via	NO7B	
Z320Y	via	Z37Y	(B)
Z36T	via	DJ0LZ	(d)
ZA/IZ4JMA	via	IZ4JMA	(B)
ZW5WIM	via	PU5IKE	(B), (L), eQSL
ZW6AJU	via	PP6AJM	(d), eQSL
ZZ6B	via	PT2OP	(B)

(d) = direct only   (B) = bureau ok
(*) = new manager   (L) = LoTW

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DF6EX (for WIN-QSL), DJ5AV, DJ9ZB, DL1SBF, DL5CW, DL3WK, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, OE2IKN, SQ7LQJ, UR7UT, VK4ZD

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2013/pdf

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 28
February 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 28 Feb 2013 12:42:52 EST
Organization: QRZ.com
Lines: 58
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

//
Big Bear Tactical Nav-Comm Event

Posted: 28 Feb 2013 01:07 AM PST
http://forums.qrz.com/showthread.php?381648-Big-Bear-Tactical-Nav-Comm-Event&goto=newpost

FREE MEMBERSHIP AND EVENT SPONSORED BY LAND OPS

bb2103.jpg

Watch video trailer of previous Feb event event

Attached Images

bb2103.jpg
(65.6 KB)

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robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 01 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 2 Jan 2013 15:49:44 EST
Organization: Make More Miles on VHF
Lines: 218
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NNTP-Posting-Date: Wed, 2 Jan 2013 20:49:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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MMMonVHF Newsletter No. 1/ WEEK 01 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-01-02
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Best VHF DX Expedition of the Year

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the survey to find the "Best VHF DX Expedition of the Year"
The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year.
Participation Period: 01. January last year to 31. December last year
Voting Period: 01. January current year to 20. January current year

Please login and take a minute to participate at the voting.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: HV ; Vatican ; Square: JN61 ; start 2013-01-02

Vatican qrv from JN61fv (Mostly MS in the afternoon/evening time; Note: date of activities are indicative!!) Same as in 2012, I and some friends of mine (probably I0YLI, IW0GIV and IW0FFK) will be on as HV0A in 2m MS. We will use 150w into a 8 el yagi.
QSL via LOTW or via IK0FVC Francesco Valsecchi (only direct).

73 and HNY 2013, Sergio, IK0FTA

SOURCE: tnx to Sergio, IK0FTA direct to MMMonVHF

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good

activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.

Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion, in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 1446316139823935745
X-Google-Thread: 11480d,2e1e54322f0bb462,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2e1e54322f0bb462,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.78.70 with SMTP id z6mr7319711paw.5.1357161196569;
        Wed, 02 Jan 2013 13:13:16 -0800 (PST)
Path: s9ni78409pbb.0!nntp.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1813 (Jan 2, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 2 Jan 2013 16:13:15 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 540
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130102173816.GV23032@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
```

```
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357161195 16237 166.84.1.6 (2 Jan 2013 21:13:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 Jan 2013 21:13:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1813 - January 2nd, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

5Z, Kenya:

Bertrand, DF3ZS and Tom, DL1QW will be QRV as 5Z4/DF3ZS and 5Z4/DL1QW respectively from Diani Beach on 80 - 10m in CW, SSB and RTTY with dipoles, GPs and vertical loops from January 7 to 20. QSLs via home calls.

6W, Senegal:

Francis, F6BLP, will be 6W7SK again from January 4 to 18. From Saly Portudal (aka Sali or Saly Port) in holiday style. He's using an IC7000 with a G5RV and will be mostly in CW on 10 - 80m. He's also trying to get on the air on 160m with an inverted L antenna. QSL via home call, LoTW and eQSL.

http://www.f6blp.org/index.php?langue=uk&contenu=home.php

DL, Germany:

For the 50th anniversary of the French-German Treaty of Friendship (Elysee Treaty) there will be a special station DL50FRANCE on the air during the whole year of 2013, with special DOK 50FRA. This activity is an example for the international understanding which is fostered by amateur radio activities. Horst, DF8VV came up with the idea for this activity, the QSL manager is DK8VR.

On the occasion of the anniversary of the first official broadcast transmission from the Voxhaus Berlin on October 29th 1923, the Deutsche Amateur Radio Club e.V. (DARC) local chapter Maerkische Viertel (D13) issues a diploma and will be active on the bands as DR90VOX with special DOK 90VOX. http://www.ovd13.de/

EI, Ireland:

"The Gathering" - An Irish party... on and off the airwaves. Throughout 2013 Irish families and clans will be coming together in thousands of events, both on the island and around the globe, to celebrate their history and heritage in a unique event called "The Gathering." Irish amateur radio stations, North and South, will be participating and all operators throughout the world, whether they have some green Irish blood or not, are invited to join in the celebrations. The special event callsign EI13CLAN will be on the air for the whole year; special diplomas are available. QSL via EI6AL. http://www.irts.ie/thegathering

F, France:

Rodrigue, F8DFO, and Jeremy, F4DVJ, remember the Robert Delrue, F3VD, who passed away on August 2012. He was a mentor of many radio amateurs. Their activities as TM2VD will take part on January 2 - 4 in CW, SSB and digital modes on 80 - 10m. QSL via F8DFO.

JA, Japan:

The special event station 8N2MDR is QRV from January 1st to March 31st 2013 on the occasion of the 50th anniversary of the Nagoya's Midori ward (JCC 2001). Nagoya is in Aichi prefecture in the Chubu region on Honshu (AS-007, WLOTA 2376). QSL via Bureau.

OA, Peru:

Members of the "Radio Club Peruano" will be QRV during this year's "Rally Dakar - Peru" (4 - 13 January) with the special event callsign 4T4RDP in SSB, CW, RTTY and Digitalmodes from 80 - 6m aktiv. QSL via OA4O.

OZ, Denmark:

Throughout 2013, Danish radio amateurs will remember the 110th birthday of the actic explorer Ernst T. Krenkel (RAEM) with the special event callsign OU1RAEM. Activities will be on all bands in all modes, including contest participations.

QSL via DF5LW.

PA, Netherlands:

On the occasion of the 110th jubilee of the football club MVV Maastricht, the special event callsign PD110MVV will be on the air until January 14th. QSL via PD3R.

S5, Slovenia:

With the special callsign S5300TP, members of the Radio club SOCA Tolmin (S59DAP) will remember the 300th anniversary of the peasant uprising of Tolmin. Activities are planned throughout the whole year. QSL preferred via bureau.
http://s59dap.com/special-callsign-s5300tp

UA0, Asiatic Russia:

The special event callsign RU20WC will be QRV until January 5 during the "IIHF Ice Hockey U20 World Championship" in Ufa.
QSL via RV9WB.

V5, Namibia:

Ewald, DJ2BQ, will be on 10 - 80m as V5/DJ2BQ between January 4 - 18 in RTTY. QSLs will be sent automatically after the end of the DXpedition via the bureau.

VK, Australia:

The "Hills Amateur Radio Group" celebrates their 30the jubilee in January with the special callsign VI6AHR30 on all bands and in all modes with a focus on January 26/27.
QSL via VK6IR. http://www.vk6ir.com/.

W, USA:

As every year since 1999, on January 6th the "Ham Radio University" special event call W2V will be on the bands.
QSL via N2MUN. http://www.HamRadioUniversity.org

YO, Romania:

The "Radioclub QSO Banat Timisoara" celebrates their 10th anniversary with the special event callsign YP10KQT throughout the year 2013.
QSL via YO2KQT.

Z3, Macedonia:

20 years ago, Macedonia (formerly YU5) was assigned the prefix Z3. With the special event calls Z320RSM and Z320A - Z320Z, radio amateurs from Macedonia will remember this anniversary.
QSL info according to the operators.

Z6, Kosovo:

Stein, LA4MIA, will be on the air as Z6/LA4MIA until January 8 in SSB on 40, 20 and 15m. QSL via home call.

Dusan, S52DD, can be worked as Z6/S52DD until April or May on 40 - 10m in CW, SSB and possibly some RTTY.

QSL via home call, after his return home.

Miko, SP5CJQ, will also work from Kosovo as Z6/SP5CJQ over the next few months. QSL via home call.

Caribbean tour:

Bjorn, SM0MDG will be on the air as V26BM until January 4 from Antigua (NA-100), after that he'll be active from January 4-8 as VP2MSW from Montserrat (NA-103) with a focus on 15/17m and if conditions permit on 10m with a FT-857D and simple wire antennas. QSL via M0URX (OQRS), LoTW. http://www.m0urx.com

Results of the WAE DC Questionnaire:

http://www.df7zs.de/Results%20of%20WAEDC%20Questionaire.htm

"DX Code of Conduct":

At a meeting of RSGB, CDXC and GM-DX on October 13th we agreed to strengthen the 'DX Code of Conduct' and to prioritise the DXpedition side. This has now been completed, thanks to Wayne N7NG and 'DX University', and has been renamed 'Best Practices for DXpedition Operating'.
http://www.dxuniversity.com

Radio Activity Award January 2013:

This award is sponsored by "Brave Radio Friends" and is given out to hams and SWLs, who need to work or hear as many DXCCs as possible in January 2013, with a minimum of 20 DXCCs. Applications with log excerpt (PDF, DOC, XLS or JPG) can be sent to de3ear@darc.de until February 28. The award which comes as a PDF document is free of charge.

Morse Code as UNESCO Intangible cultural heritage (Update to DXNL 1809)

On December 12th, the Cabinet of Germany ratified the UNESCO Convention for the Safeguarding of Intangible Cultural Heritage, which brings us one step closer to the goal of the Deutscher Amateur Radio Club (DARC) and IARU to have Morse Code added to the list of Intangible cultural heritage. The national UNESCO offices are checking the applications of their respective countries, and upon success they will be send to Paris, where in November 2014, Morse Code could finally be accepted to the list.

DXCC:

The following operations have been accepted for DXCC credit: 5T0SP, J6/W4VAB and ZL9HR.

Upcoming contests

05.01. Schwaben-Contest

05./06.01. EUCW 160m Contest

The results of the CQMM Contest 2012 have been published:
http://www.cqmmdx.com/

IOTA Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island activities

AF-017; 3B9; Rodrigues Island: Until January 7, Juha/OH1LEG will be active from Rodrigues Island as 3B9/OH1LEG. He's operating on 160 - 10 Meter in SSB, RTTY and PSK31. QSL via OH1LEG (d).

AS-079; JA6; Miyako Island: From Miyako Island, Take/JS6RRR will be active until January 7. He also uses the callsigns JI3DST/JS6 and JA3YEC/JS6. Activities take place on the HF bands in SSB, CW, RTTY and PSK31. QSL JS6RRR via JS6RRR (B), JI3DST/JS6 via JI3DST (B). JA3YEC/JS6 QSLs will be sent via the bureau.

NA-073; V3; Corozal/ Belize District group & NA-123; V3; Turneffe Islands: Markus/DJ4EL will be in Belize January 3-17 and plans to activate two IOTA groups as V31ME. From January 3-5 he's QRV from Abergris Caye (NA-073) and January 5 - 12 he's on Long Caye (NA-123; Lighthouse Atoll). After that he'll be back on Abergis Caye (NA-073) until January 17th.
He will use wire antennas and 100W for his SSB operations on 10 - 40m. QSL via DJ4EL (d/B).

SA-096; LU; Chubut Province North group: Cezar/VE3LYC, Johan/PA3EXX, Alex/LU5WW and Luc/LU1FAM are attempting the first activation of Isla Escondida as LU6W from January 2 - 6. They have tough logistical challenges to master and are not absolutely sure whether the operation will succeed. If they manage to get on the air, they will be operating with two stations on the HF bands.
QSL via VE3LYC (d/B) Online Log auf ClubLog.
http://lu6w.yolasite.com/

IOTA frequencies:

CW	28040	24920	21040	18098	14040	10114	7030	3530
SSB	28560	28460	24950	21260	18128	14260	7055	3755

Calendar

from to	DX	DX-NL
Resident	3B8BAE	1808
18.12.12-07.01.13	3B9/OH1LEG	1813*
till 28. February	3Z5MT	1808
4. - 13. January	4T4RDP	1813*
23.12.-09.01.13	5P1KZX	1811/12
09.11.-09.03.2013	4S7KKG	1805

fm 16. November	5T0JL	1772/1806
08.12.-01.03.13	5W0W*	1809/1810
7. - 20. January	5Z4/DF3ZS..	1813*
till 2014	5Z4/LA4GHA..	1810
till 2014	5Z4EE	1803/1807
4. - 18. January	6W7SK	1813 *
till early Januar	6Y5/W8YCM	1809
unknown	7P8CC	1807
fm17. December	7P8RI	1810
till 15. January 2013	7P8ZM	1811/12
Resident	7Q7DFC	1805
Resident	8J1RL	1809
till 31. March 2013	8J1SPY	1788
till 31. March 2013	8J5SSS	1807
10.12. -03.03.2013	8J6HAM	1809
23.12. - 25.03.2013	8N119T	1811/12
till 31. March 2014	8N2MDR	1813*
26.12.-03.01.12	8Q7MS	1811/12
till 2012	9J2RI	1739/1742
Resident	9V1KK	1803
till October 2014	9V1RM	1751
Resident	A22LL	1803
till September 2013	A52SV	1752
till 10. March 2013	BM0LF..	1805
till Ende 2013	C91IW	1787
Resident	CD6713	1805
01.12.-Jan. 2013	C6AGT	1808
till May 2013?	D2SG	1748/1780
5.11. - 15.2.2013	D3AA	1806
till 13. January 2013	DL125HHZ	1778
1.1 - 31.12.	DL50FRANCE	1813*
till February2013	DP0GVN	1756
till January 2013	DQ0STRATEX	1770
1.1. - 31.12.2013	DR90VOX	1813*
Resident	DU1/W7XA	1811/12
8. 12 - 18. 1.2013	DU9/M0GHQ	1810
10.12.-05.01.13	E51E	1809
03.12.-12.02.13	EA8/IK1PMR	1808
03.12.-12.02.13	EA8/PA3LEO	1808
1.1.- 31.12.	EI13CLAN	1813*
unknown	ET3AA	1805
Resident	FG4NO	1811/12
till 1. March 2013	FH8NX	1747
2013	G100RSGB..	1811/12
22.12.-07.01.13	H40FN	1811/12
till spaet 2013	H44RK	1793
1.1. - 31.12. 2013	HB30OK	1811/12
January	HF0WOSP	1811/12
till zum 14. January	HF2012PLL	1811/12
till September 2013	HI3/KL7JR	1745
till Juli 2013	J28UC	1734
till August 2014	J28NC	1796
30.12.-04.01.13	JD1BMH	1811/12

27.12.12-07.01.13	JS6RRR	1813*
till 11. April 2013	JX9JKA	1773/1807
29. 12 - 2.1.2013	K1GI/VP9	1811/12
till March 2013	K6H	1803
till 2013	KG4AJ	1756
till Juni 2013	KH2/N2NL	1680
till March 2013	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799/1803
02.01.-06.01.	LU6W	1813*
20.12 -2.2.2013	OA4/PA3GFE	1811/12
Resident	OD5RW	1799
till 3. April 2017	OG3077F	1789
till 31. December	OH150VR	1772
December	OH9SCL..	1810
1.1. - 31.12.2013	OU1RAEM	1813*
till 14. January	PD110MVV	1813*
22.12.-17.02.2013	RI1ANC	1810
till 5. January	RU20WC	1813*
till 15. January 2013	S505SLG	1803
till 15. Januar2013	S512IAPMC	1803
1.1. - 23.12.2013	S5300TP	1813*
18.12.-07.01.13	S79QT	1810
Resident	ST2FT	1808
till February 2013	T6LG	1795/1807
till October 2013	T6MH	1806
till summer 2014	T6T	1810
24.12.-06.01.13	T8CW	1811/12
till 13. January	TG9/KF5LSG..	1807
till 2015?	TJ3SN (?)	1806
2. - 4. January	TM2VD	1806/18091813*
till 4. January	V26BM	1813*
03.01.-17.01.	V31ME	1813*
till 18. January 2013	V5/DJ2BQ	1813*
till November 2014	V73NS	604/1668/1752
till 18. January 2013	V5/DJ2BQ..	1809
Resident	VK4FMAG	1807
January	VI6AHR30	1813*
unknown	VK8/OZ1AA	1809
21.12.-03.01.13	VP2MRV	1811/12
4. - 8. January	VP2MSW	1813*
unknown	VP8CMH/mm..	1804
unknown	VP8DFR	1803
till March 2013?	VU3BPZ/3..	1800
6. January	W2V	1813*
20. 12. - 2.1.2013	XE1/DJ4EL	1811/12
till May 2014	XE1/DM3DL	1730
12.12.-04.01.13	XV0VR	1810
Resident	XV4Y	1808
15.12.-15.01.13	YC9MLL	1810
fm14. November	YI1IRQ	1807
1.1. - 31.12.2013	YP10KQT	1813*
1.1. - 31.12.2013	Z320RSM..	1813*
till 8. January	Z6/LA4MIA	1813*

till April or May	Z6/S52DD	1813*
unknown	Z6/SP5CJQ	1813*
unknown	Z88Z	1800
till October 2013	ZD9KX	1795
till 12. August 2013	ZF2TK	1800
till 2014	ZY2014WC	1774

 * = new or updated
.. = and other calls

QSL information

3B9/OH1LEG	via	OH1LEG	(d)
3Z6M	via	SP6IEQ	(B)
4A0MAYA	via	XE3RCC	
4JR0HYT	via	JR0HYT	(B)
4L1HD	via	DL8KAC	(B)
4T4RDP	via	OA4O	(B)
5Z4/DF3ZS	via	DF3ZS	(B)
5Z4/DL1QW	via	DL1QW	(B)
6E3EM	QRZ.COM		
6W7SK	via	F6BLP	(B), (L), eQS
7P8JA	via	JE1WVQ	
7P8ZM	via	JO1CRA	(B)
8N2MDR(B)			
9A1WFF	via	9A6AA	(B)
9A203SM	via	9A3SM	(B)
9A2WJ/p	via	9A2WJ	(B)
9A3SM/p	via	9A3SM	(B)
9A8BEN	via	DO1BEN	(B)
9K2UU	via	EA5ZD	
9M2PJU/p			(d), (L), eQSL
A61AS	via	YO3FRI	(B)
AT1WPS	via	VU2NRO	(B)
C31CT	via	EA3QS	(B)
CK3B	via	VE3JO	
CM2ECO	via	EA7HBC	
CW90A	via	CX2ABC	(d)
DA0NR	via	DL1BDF	(B)
DK40AHLEN	via	DG8YCA	
DL50FRANCE	via	DK8VR	(B)
DR90VOX			(B)
E70YL	via	E77E	(B)
EA7/DL8FCL	via	DL8FCL	
EA8/DF5JR	via	DF5JR	(B)
EA8/PD1DX	via	PD1DX	
EA8/RW3DO	via	RW3DO	
ED7IVN	via	EA7IVN	
EG2MEJ	via	EG2MCK	
EI/MM0MUN	via	MM0MUN	
EI/W5GN	via	W5GN	
EI13CLAN	via	EI6AL	(B)

EN400UG	via	US5UZ	
EO20	via	UR4PWL	(B)
ER4DX	via	RA4LW	(d)
EX2U	via	IK2QPR	(B)
FK8GX	via	W3HNK	(d)
FO/JI1JKW	via	JI1JKW	(B)
GX4BJC/A	via	G6XOU	
H40N	via	HA8DD	
HA100CGCDH	via	HA0MO	
HG56OD	via	HA3OD	(B)
HL2ZBD/3	via	JK3IJQ	
HP3AK	via	W4JS	(B)
HR2/NP3J	via	EA5GL	(d)
HZ1NM	via	IZ8CLM	(B)
II0XMAS	via	M0OXO	(B), OQRS, eQSL
II7IAOI	via	IZ7AUH,	(L), eQSL ClubLog (OQRS)
J85K			(d)
JA3YEC/JS6	automatic via bureau		
JI3DST/JS6	via	JI3DST	(B)
JS6RRR	via	JS6RRR	(B)
KH2L	via	W3HNK	(d)
KL1A/W2	QRZ.COM		
LU6W	via	VE3LYC	(B)
LZ1500PNB	via	LZ1KCP	(B), (L)
MX1SWL/A	via	G6XOU	
MX1SWL/P	via	G6XOU	
N0D	via	KK5W	
OG30OJ	via	OH3OJ	(B)
OS0X	via	ON4JM	
OT200HC	via	ON4PRA	
OT4A	via	ON4AEK	
OU1RAEM	via	DF5LW	(B), OZ2CBA (B)
P29ZAD	via	NI5DX	(B)
PD110MVV	via	PD3R	(B)
PH0NO/p	via	PH0NO	(B)
PR2X	via	PY2ADR	
R60SKV	via	RA1QD	(B)
RA/NT2X	via	RW1AI	(B)
RA70WR	via	RM4A	(B)
RI1ANF	via	ZS1ANF;RK1PWA (B)	
RU20WC	via	RV9WB	(B)
S5300TP			(B)
SK25VJ			(B)
SM5F	via	SA5BJM	
SN2012END			(B)
SP9EVP	via	SP9BGL	(B)
SP9YFF			(d), (L)
SV2ASP/A			(d)
SV6/DJ8XA	via	DJ8XA	
T88NC	via	XE1TNC	
T8CW	via	JA0FOX	
TC9SAM	via	TA1HZ	(d)
TF3IG	via	TF3-035	

TF3ML	via	TF3-035	
TM2VD	via	F8DFO	
TT8FC	via	EA3GWK	
UE10SK	via	R9XC	
UN8FE	via	IK2QPR	(B)
V26BM	via	M0URX	(B, OQRS), (L)
V31ME	via	DJ4EL	(B)
V5/DJ2BQ	automatic via bureau		
V5/DK1CE	via	DH3WO	(B)
V5/DL3DXX	via	DL3DXX	(B)
VA2SG/DD495	via	VA2SG	
VE3/G3SXW	via	G3SXW	(B)
VI6AHR30	via	VK6IR	(B, OQRS)
VP2MSW	via	M0URX	(B, OQRS), (L)
VP8ROT	via	GM0HCQ	(d), (L), eQSL (21./22.12.2012)
VP9/K1GI	via	JG2BRI	(d), (L)
W1E	via	AI4U	(B)
W2V	via	N2MUN	
XE1/DJ4EL	via	DJ4EL	(B)
XE1/VE7BDI	via	VE7BDI	
XR0Y	via	M0URX	(d, OQRS), (*)
XV0VR	via	DD0VR	
YA/IZ1CCK	via	IZ1BWB	(B), (L)
YJ0MB	via	VK2BXE	
YM1KD	via	TA1BX	
YP10KQT	via	YO2KQT	(B)
YP1WFF/p	according to OP instructions		
YU175SB	via	YU1KN	
Z320A	according to OP instructions		
Z320B	according to OP instructions		
Z320C	according to OP instructions		
Z320D	according to OP instructions		
Z320E	according to OP instructions		
Z320F	according to OP instructions		
Z320G	according to OP instructions		
Z320H	according to OP instructions		
Z320I	according to OP instructions		
Z320J	according to OP instructions		
Z320K	according to OP instructions		
Z320L	according to OP instructions		
Z320M	according to OP instructions		
Z320N	according to OP instructions		
Z320O	according to OP instructions		
Z320P	according to OP instructions		
Z320Q	according to OP instructions		
Z320R	according to OP instructions		
Z320RSM	according to OP instructions		
Z320S	according to OP instructions		
Z320T	according to OP instructions		
Z320U	according to OP instructions		
Z320V	according to OP instructions		
Z320W	according to OP instructions		
Z320X	according to OP instructions		

Z320Y	according to OP instructions		
Z320Z	according to OP instructions		
Z6/LA4MIA	via	LA4MIA	
Z6/S52DD	via	S52DD	(d)
Z6/SP5CJQ	via	SP5CJQ	
ZV2K	via	PY2SHF	

(d) = only direct   (B) = bureau ok
(*) = new manager   (L) = LoTW

* QSL rcvd direct: D64K (GDXF), NH8S, P29NI & P29VPB (GDXF)
* QSL rcvd via bureau:
  5R8AL (G3SWH), 5Z4HW (DL7UFN), 6Y5/K1XM (KQ1F), 8Q7FF (JK1FNL), 9K2/SP4R (SP7DQR), A65CA (RV6AJJ), AA1AC/VP9, AH0J (JA1NVF), C56E (W7XU), D2AM (OM5AM), FG/DK9PY, P29NI (G3KHZ), PJ5/K1XM (KQ1F), PJ5/SP6IXF, PJ7/K2GSJ, PZ5MM (DK1MM), S21YZ (JH1AJT), T31A (W2IJ), T70A (IZ4ZQS), T88IK (JF1LUT), V21ZG (DL7AFS), V26OB (DL8OBQ), V31YK (DL2AYK), V5/DK1CE, V5/GI4DOH, VK9CM (OH2YY), VK9CX (DL7AFS)

Many thanks for contributing to this issue of the DXNL are going to:
  Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DJ4EL, DJ5AV, DL1SBF, DL2BQV, DL7MAE, EA1WK, F6AJA & Les Nouvelles DX, NG3K, OA4AI, OE2IKN, OZ2CBA, PY4WAS, u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2013/pdf

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http://www.darc.de/referate/dx/bulls/dxnl

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -1667077977297135615
X-Google-Thread: 11480d,cb80ef9b788fcb6e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,cb80ef9b788fcb6e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.86.73 with SMTP id n9mr7744689paz.17.1357191876634;
        Wed, 02 Jan 2013 21:44:36 -0800 (PST)
Path: s9ni79035pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
```

```
Subject: The ARRL Contest Update for January 2, 2013
Followup-To: rec.radio.amateur.dx
Date: Thu, 3 Jan 2013 00:44:37 EST
Organization: American Radio Relay League
Lines: 484
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130103042333.DBF3725890@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357191877 11462 166.84.1.6 (3 Jan 2013 05:44:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 3 Jan 2013 05:44:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

****

The ARRL Contest Update

Published by the American Radio Relay League

****

January 2, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Rockin' With RTTY - ARRL RTTY Roundup
- 6BWAS Anyone? North American QSO Party CW
- Motor Mounted Radios
- Getting Dishy with Dingeloo
- Scope Out these Test Videos
- Sweepstakes by Hand and 10 GHz Results
- Wooden It Be Nice?
- Wall Warts on Parade
- Making FM Contesting Succeed

NEW HF OPERATORS - THINGS TO DO

If you've never operated on Kid's Day, you are missing something delightful. Open up your shack to a family member or invite the neighbor kids over - watch for the looks of surprise and delight as they make a contact or two. If you don't have a kid of your own, get on and be the station that creates those happy moments. You won't regret it!

BULLETINS

There are no bulletins in this issue which is a bit attenuated due to the editor's vacation.

BUSTED QSOS

The RAC Winter Contest and the Stew Perry Top Band Distance Challenge contest listings were accidentally omitted from the previous issue - apologies to the sponsors.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Jan 5-6

- ARRL RTTY Roundup
- Kid's Day--Phone
- SNS and NS Weekly Sprints--CW (Jan 4)
- 070 PSKFest
- QRP Pet Rock Sprint--CW

Jan 12-13

- North American QSO Party--CW
- OK1WC Memorial Contest (Jan 7)
- ARS Spartan Sprint--CW (Jan 8)
- CWops Monthly Mini-CWT Test (Jan 9)
- MI QRP Club Jan QRP Contest--CW
- WW Peace Messenger Cities
- UK DX RTTY Contest
- EUCW 160 Meter Contest--CW
- DARC 10 Meter Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Just how old is the car radio, anyway? The story <http://www.antiqueradiomuseum.org/thecarradio.htm> involves one of the largest mobile radio companies and a famous name in invention lore. (Thanks, Wayne AB0GR)

Much has been made of the everybody-on-the-same-frequency problem after a spot is posted. Win-Test and N1MM have frequency offset or randomizing functions so that when you click on a spot, your frequency is offset by + or - 100 Hz. QNZ!

Ten-Tec <http://tentec.com> has announced the latest model of an old friend - the Argonaut. The 539 Argonaut VI <http://www.tentec.com/products/Argonaut-VI-QRP-1%252d10-Watt-Transceiver.html> continues the QRP tradition at Ten-Tec, where the original "Argo" was one of its early successes. The rig features the same high dynamic range receiver architecture as the recently-introduced Eagle transceiver, 1-10 watts of output power on the HF bands, and a simple user interface.

Martti OH2BH contributes this handy world-wide temperature conversion table:

+15 �C, Spanish wear caps, gloves and winter coats, Finns are sunbathing
+10 �C, French desperately try to get their central heating on. Finns plant flowers.
+5 �C, Italian cars won't start. Finns drive with convertibles.
0 �C, Pure water...freezes. Water in river Vantaa thickens a bit.
- 5 �C, First people are found frozen in California. Finnish midsummer festival ends.
-10 �C, Scottish turn the heat on in their houses. Finns start to use long-sleeve shirts.
-20 �C, Swedes stay indoors. Finns are having last barbeque before winter.
-30 �C, Half of the Greek people have frozen to death. Finns start to dry their laundry indoors.
-50 �C, Polar bears evacuate North Pole. Finnish army starts its winter training.
-70 �C, Siberian people are moving to Moscow. Finns are furious since the Koskenkorva liquor can't be stored outdoors anymore.
-273 �C, Absolute zero. Finns admit that it is quite cold outside.
-300 �C, Hell freezes over. Finland wins the football World Cup.

Just how big were those legendary stations of yore? Well, pretty big! Tim K3LR credits this article <http://www.k3lr.com/Layout_Design/W2PV/W2PV.pdf> in the September 1982 edition of Scuttlebutt, the Yankee Clipper Contest Club's <http://www.yccc.org> newsletter, as an inspiration to creating the world-class station he's built today.

You might not think hum and background noise could ever be an asset but this BBC article <http://www.bbc.co.uk/news/science-environment-20629671> reports that they are being used as a means of determining the source of recordings and whether they have been tampered with.

The latest issue (2/2012) of PileUP! <http://www.contestclubfinland.com/documents/PileUP2_12.pdf> is now out. PileUP! is the PDF newsletter of Contest Club Finland <http://www.contestclubfinland.com/>. This issue fills 47 pages in Finnish (Google Translate <http://translate.google.com> can handle the translation) and English. (Thanks, Timo OH1NOA)

Web Site of the Week - Tales from the Dwingeloo Radio Observatory <http://www.astron.nl/about-astron/press-public/news/dish-dwingeloo-radio-telescope-back-tower/dish-dwingeloo-radio-telesc> - not in Australia but the Netherlands - claims the dish-style radio telescope to be one of the biggest ham radio projects but they may not be as large as the OH8X <http://www.radioarcala.com/> rotatable 160 meter Yagi. Nevertheless, this restoration project is a great story and if you are capable of EME communications, a QSO with the station may be possible as they have just reinstalled the dish on its pedestal.

WORD TO THE WISE

Whinge - a terrific word from our British Commonwealth friends, roughly equivalent to "whine" here in America. Your New Year's resolution? No whinging, mate!

==> SIGHTS AND SOUNDS

Alan, W2AEW has assembled a nice collection of "how to" videos <http://www.youtube.com/user/w2aew> on YouTube on using oscilloscopes. (Thanks, Paul W9AC)

If you're musically inclined, watching this video <http://www.youtube.com/watch?v=6XHwygN9CKM&feature=share> of Vadrum hammering out the alphabet might be an excellent way to learn the code! (Thanks, Tim K3LR)

==> RESULTS AND RECORDS

The results of the ARRL 10 GHz and Up Contest are now live and all RTTY Roundup certificates and plaques have been mailed. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The volunteers who hand-enter all of the paper Sweepstakes logs into electronic Cabrillo format files report that 67 paper logs were typed in. That includes 27 CW and 40 phone logs with 3999 CW QSOs (average just over 148 QSOs per log) and 6105 phone QSOs (average 152.625 QSOs per log). Thanks to one and all! Now - let's all do our part and help anyone hand-logging submit their logs electronically, such as by using WA7BNM's Cabrillo Web Forms <http://b4h.net/cabforms/> page.

The CWJF Group is proud to publish CQMM DX Contest 2012 Results <http://www.cqmmdx.com/> online. (Thanks, Luc PT7AG)

OPERATING TIP

A reader asks, "I thought leaving duplicate QSOs ("dupes") in a log was a problem - no?"

In paper logs, dupes used to be a problem because they were hard for the log checkers to detect and remove. Thus, there was a penalty to the station submitting the log for leaving them in. (The station worked was not penalized...)

In electronic logs, it's easy for the log checking software to identify and discard dupes. Not only that, leaving the dupes in an electronic log makes it possible to insure everybody gets credit for a QSO since an initial contact may not have been completed or mis-logged in some way. The duplicate QSO may, in fact, be the valid QSO, especially if the duping station called you!

If you think about it the way Trey N5KO recommended in the latest National Contest Journal <http://ncjweb.com>, it will make more sense. "In the days of paper logs there was a claimed score, and then there would be deductions made for miscopied call signs and so forth. With 100 percent log checking by machine, the old approach gave way to a new methodology, where your log starts at zero points, and your score builds with each contact and multiplier as your log is evaluated." So there is no reason to penalize dupes - the worst thing that can happen is that your score isn't increased. So definitely leave the dupes in your electronic log - you won't be penalized.

While we're on the subject, send in your log - many a certificate is hanging on the wall of those who persevered all the way through log submission while their competition got lazy or just plain forgot!

==> TECHNICAL TOPICS AND INFORMATION

Dave W8NF recalls that "professional" TV shops used home-made workbenches, made of wood. "The bench height was 42 inches. This allowed the techs to stand at the bench, a more healthy position than sitting all day. But it also afforded an added layer of shock protection. When first placing a piece of equipment on the bench for testing, we sat down - on 32" tall wooden bar stools. Rest your feet on the cross-member about a foot off the floor, and there's no risk at all of a shock traveling through the body."

If you find it hard to keep edges straight when trimming PC board, this jig design <http://www.instructables.com/id/PCB-cutter-tool/> from Instructables uses inexpensive materials and also protects fingertips!

Tony G3OVH reports, "The differences between the RF and computing worlds get even smaller with this article
<http://www.icrobotics.co.uk/wiki/index.php/Turning_the_Raspberry_Pi_Into_an_FM_Transmitter>
showing how you can transmit 100 MHz FM from a Raspberry Pi single-board computer." And even smaller as this primer on software defined radio
<http://blog.y3xz.com/blog/2012/12/02/a-primer-on-cheap-software-defined-radios/>
explains. (Thanks, Brian N9ADG and George K5TR)

Charles, KG2V relayed this mnemonic for remembering the color order of CAT5 network cable: blue, orange, green, brown - remember "sky to ground" - blue sky, orange sun, green grass, brown earth.

Brian N9ADG has discovered, "If you type "4.7k ohm" into the search bar of duckduckgo.com <http://duckduckgo.com/>, you get the color code representation of a resistor."

If you are looking for conductive lubricants, Jerry KF6VB contributes the CAIG Laboratories <http://www.caig.com/> web site. "Every conductive grease and oil that a child could want." And with the post-holiday sale season upon us, who could resist?

Technical Web Site of the Week - Here's a great application note <http://www.jameco.com/Jameco/content/walladapter.html> from Jameco on those "wall wart" power supplies - the different types and their characteristics. This will help you choose the right supply for your application. (Thanks, Dan KI4YZE)

==> CONVERSATION

Making FM Contesting Succeed

The ARRL January VHF Contest offers an FM-Only category for the first time. The goal is, of course, to encourage new hams that have never used the "weak signal" modes to do a bit of DXing and find out what their stations are capable of. Contests are a terrific way to do just that but communicating with the target audience requires understanding their needs and expectations. Les Rayburn N1LF posted a thoughtful discussion on this topic to the VHFcontesting reflector <http://lists.contesting.com/mailman/listinfo/VHFcontesting> - it is food for thought for all of us who participate in both emcomm and radiosport. Thanks, Les.

73, Ward N0AX

As the previous Section Emergency Coordinator for Alabama, I understood that FM simplex capability translated to a greater level of capability during an emergency. Amateurs who improved their stations on simplex, also benefited by being able to reach more distant repeaters which is a huge advantage during severe weather.

Some "lessons learned" from cross-promoting FM activity during VHF+ contests were:

1) Tailor your message to your audience. I didn't try to pitch it as a "contest" as much as an exercise when talking to ARES, SKYWARN, and CERT groups. We encouraged them to test their ability to communicate without the aid of a repeater, as they might have to do in an emergency. We also encouraged Field Day-type operations from high locations.

2) Concentrating activity in a three- to five-hour period is going to be more successful than just putting out the dates and times for a two-day long contest. Nothing is less interesting than "dead air" to a non-contester. (It's not all that interesting to a contester, either - Ed.)

3) It's vital that weak-signal operators monitor the FM simplex channels and participate during those concentrated activity periods. I tried to utilize the afternoon hours on Saturday, when conditions are poorest---so that operators didn't miss out on a lot of contacts on SSB and CW but that doesn't work well in June when six meters is liable to be open.

The point is that weak-signal operators often turn their nose up at FM - and this hurts the effort. If you give a new operator a taste of DX, they may become hooked for life. The best way to accomplish this is to get those "monster signals" active on FM. If your local big gun doesn't support FM contesting, then try to change their mind on the topic.

You should hear some of the reactions you get from newcomers when they discover they can communicate 75-100 miles or more on their FM rig without a repeater. This is easily possible with a high-performance weak-signal station on one end of the contact.

4) Talk up the event on your local FM nets, club meetings, etc. Tailor the message to the crowd. A DX club isn't going to respond to the same "pitch" as your local ARES team.

5) Poll your club and see who has 222 MHz FM capability. I always make it a point to schedule contacts with those operators on 223.5 MHz simplex.

6) In the last few days before the contest, make a lot of calls on 146.52 and talk to operators there about the contest. They understand the concept of simplex and use it often. They're your best candidates for participation in the contest. Nothing in the rules forbids promoting the contest on 146.52 prior to the event!

7) Don't get discouraged by the naysayers. The FM-Only category is a great idea, but it needs the active support of the weak signal community to work!

73, Les Rayburn, N1LF

==> CONTESTS

2 Jan through 15 Jan 2013

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL RTTY Roundup--Digital, from Jan 5, 1800Z to Jan 6, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, state/province/serial. Logs due: Feb 7. Rules <http://www.arrl.org/contests>

Kid's Day--Phone, from Jan 6, 1800Z to Jan 6, 2400Z. Bands (MHz): 3.5-28. Exchange: Name, age, location, favorite color. Rules <http://www.arrl.org/kids-day>

North American QSO Party--CW, from Jan 12, 1800Z to Jan 13, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/naqprules.php>

SNS and NS Weekly Sprints--CW, from Jan 4, 0200Z to Jan 4, 0300Z. Weekly on Thursday evenings local time. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/>

070 PSKFest--Digital, from Jan 5, 0000Z to Jan 5, 2400Z. Bands (MHz): 3.5-28. Exchange: Call sign, RST, S/P/C . Logs due: Jan 19. Rules <http://www.podxs070.com/>

QRP Pet Rock Sprint--CW, from Jan 5, 1500Z to Jan 5, 1800Z. Bands (MHz): 3.5-28. Frequencies (MHz): QRP calling frequencies. Exchange: RST, S/P/C, QRP ARCI number or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

OK1WC Memorial Contest--Phone,CW, from Jan 7, 1600Z to Jan 7, 1659Z. First through fourth Monday of each month; see website for bands. Bands (MHz): 3.5, 50, 144. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

ARS Spartan Sprint--CW, from Jan 8, 0200Z to Jan 8, 0400Z. Monthly on the first Monday evening local time. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

CWops Monthly Mini-CWT Test--CW, from Jan 9, 1300Z to Jan 9, 1400Z. Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

MI QRP Club Jan QRP Contest--CW, from Jan 12, 1200Z to Jan 13, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP number or power. Logs due: Feb 13. Rules <http://www.miqrp.org/>

WW Peace Messenger Cities--Phone,CW, from Jan 12, 1200Z to Jan 13, 1200Z. Bands (MHz): 3.5-28. Exchange: RS(T) and PMC ref number or CQ zone. Logs due: 30 days. Rules <http://www.s59dcd.si/>

UK DX RTTY Contest--Digital, from Jan 12, 1200Z to Jan 13, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.ukdx.srars.org/>

EUCW 160 Meter Contest--CW, from Jan 12, 2000Z to Jan 12, 2300Z. Multiple operating periods. Bands (MHz): 1.8. Frequencies (MHz): Exchange: RST, serial, club name, member nr or "NR". Logs due: Feb 13. Rules <http://www.uft.net/>

DARC 10 Meter Contest--Phone,CW, from Jan 13, 0900Z to Jan 13, 1059Z. Bands (MHz): 28. Exchange: RS(T), serial, DOK code. Logs due: 2 weeks. Rules <http://www.darc.de/referate/dx/contest>

VHF+ CONTESTS

OK1WC Memorial Contest--Phone,CW, from Jan 7, 1600Z to Jan 7, 1659Z. First through fourth Monday of each month; see website for bands. Bands (MHz): 3.5, 50, 144. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

MI QRP Club Jan QRP Contest--CW, from Jan 12, 1200Z to Jan 13, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP number or power. Logs due: Feb 13. Rules <http://www.miqrp.org/>

==> LOG DUE DATES

2 Jan through 15 Jan 2013

- January 6 - AWA Bruce Kelley Memorial CW Contest <http://www.antiquewireless.org/pdf/AWA_2012-2013_Event_Schedule.pdf>
- January 8 - ARRL 10 Meter Contest <http://www.arrl.org/10-meter>
- January 8 - CQC Great Colorado Snowshoe Run <http://www.cqc.org/contests/snow2012.htm>
- January 15 - Croatian CW Contest <http://www.9acw.org/index.php?option=com_content&view=article&id=47:rules-2009&catid=39:english&Itemid=66>
- January 15 - OK DX RTTY Contest <http://www.crk.cz/ENG/DXCONTE.HTM>

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==> ACKNOWLEDGEMENTS

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The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -5526342490985250826
X-Google-Thread: 11480d,9b97ce22e8ee9808,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.217.69 with SMTP id ow5mr7513191pbc.0.1357233328390;
        Thu, 03 Jan 2013 09:15:28 -0800 (PST)
Path: s9ni79908pbb.0!nntp.google.com!news.glorb.com!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  3
```

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 3 Jan 2013 12:15:27 EST
Organization: QRZ.com
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf303bff2a11badd04d26582f5@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357233327 20633 166.84.1.6 (3 Jan 2013 17:15:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 3 Jan 2013 17:15:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

10th Annual Space Shuttle Columbia SES

Posted: 02 Jan 2013 05:39 PM PST
http://forums.qrz.com/showthread.php?374236-10th-Annual-Space-Shuttle-Columbia-SES&goto=newpost

The 10th Annual Space Shuttle Columbia Special Event Station will be held February 1st & 2nd, 2013. The SES will take place at the Patricia Huffman Smith NASA Museum in Hemphill, TX (EM31cj). W5NAC will be operating on 40m, 20m, 15m, &10m as conditions will allow. For more information and QSL contact info, please visit www.w5nac.com

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From 7689814067444824013
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        Thu, 03 Jan 2013 22:34:25 -0800 (PST)
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] British Columbia QSO Party 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 4 Jan 2013 01:34:24 EST
Organization: Radio Amateurs of Canada
Lines: 84
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <50E525EF.20604@rac.ca>
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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British Columbia QSO Party 2013
2013-01-02

Rebecca VA7BEC here. I'm contest coordinator at Orca DXCC and have the task of promoting the British Columbia QSO Party The 2013 event is just a month away.

Date/Time: 1600z Feb 2 to 0400z Feb 3.
Objective: BC stations can contact anyone anywhere, while stations outside BC must catch the attention of BC stations.

Other details, including rules, exchange and multipliers, can be accessed from the BCQP homepage on the Orca DXCC website. Visit http://orcadxcc.org/bcqp.html

If anyone is interested in how the 2012 event played out and hasn't read the report, it's here:
http://orcadxcc.org/content/bcqp_2012_report.pdf

BCQP 2012 was the first under Orca DXCC sponsorship and was, by all accounts, a tremendous success. The most encouraging indicator of progress, to me, was that the number of VE7/VA7s on the air tripled year-on year, to more than 120 and more electoral districts were activated, 26 of 36. With more BC operators on the air and a deeper reservoir of multipliers to tap, along with a QSO boost from same-day QSO party activity in the US, more BC stations stayed on the air longer, which gave non-BC stations more opportunities for QSOs. BCQP 2012 was well attended and post-QP comments were very positive so we can assume that the 2013 event will be an active 12 hours as well. Contesting is not for everyone, but the casual and friendly atmosphere of the BCQP presents merits for contester and non-contester alike.

- The slower pace allows newcomers to ease into the world of contesting and try out strategies without irritating operators who are only interested in a high score. Great practice for Field Day or a RAC contest.

- It's a chance to practice different modes without the pressure of an impatient pileup and to acquire familiarity with new logging software or remote operations.

- It's an excellent opportunity to hone operating and elmering skills. Whether amateur radio is used for emergency purposes, for ragchewing or for radiosport, it will not survive if we don't practice our skills and share our knowledge.

In addition to the fun factor and the learning/elmering opportunities, the BCQP offers tangible rewards: one-of-a-kind certificates -- different design every year -- and nice Orca trinkets for top scores. We have also introduced a plaque program, effective from the 2013 event, and have sponsors for four plaques:
Top BC Score, Top Score in Canada outside BC, Top YL Score and Most Federal Electoral Districts Worked.

A(nother) whale of a good time awaits!

73

Rebecca VA7BEC
Contest Coordinator for BCQP
Orca DXCC

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

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panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP001 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
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NNTP-Posting-Date: Fri, 4 Jan 2013 17:27:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 9596
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SB PROP @ ARL $ARLP001
ARLP001 Propagation de K7RA

ZCZC AP01
QST de W1AW
Propagation Forecast Bulletin 1 ARLP001
>From Tad Cook, K7RA
Seattle, WA January 4, 2013
To all radio amateurs

SB PROP ARL ARLP001
ARLP001 Propagation de K7RA

The New Year brings dreams of solar cycles of old, so distant now, sweetly remembered for their profusion of sunspots. We hear many times from operators who began in the amateur radio service as teenagers at the peak of Cycle 19. With youthful optimism, they naturally assumed that radio propagation would always be like that, when a few watts and a modest radiator on 10 meters spanned the globe during all the days and nights.

If you were age 13 to 17 in 1957 to 1959, the peak of Cycle 19, perhaps you were born between 1941 and 1945, and probably looked forward to the next peak in activity. That may have been a disappointment when Cycle 20 peaked around 1969, as that had a somewhat broader peak but at a far lower level. You can see it graphically at http://wm7d.net/hamradio/solar/historical.shtml. These young adults, now 24 to 28 years old in 1969, might be busy starting families and careers, and no doubt fondly recalling simpler times and the tremendous propagation of their younger years.

Cycle 21 peaked around 1980, and the former teenaged ham of Cycle 19 was now 35 to 39 years old. This was quite an improvement over the last cycle, as was Cycle 22, which looked like an echo of Cycle 21. Cycle 22 peaked around 1991-1992, with a more pronounced double-peak. The former teenager was now 47 to 51 years old, solidly into middle-age, and still wondering if sunspot activity would ever roar back to the levels of the late-1950s.

The following cycle, number 23, was another double-peak, but significantly lower in 2000 to 2002 than the previous cycle. Perhaps another disappointment for the now 56 to 60 year old ham, who then sees solar activity slide into a long and low minimum over the next decade, impossible to imagine 60 years earlier. The 160 meter operators, quite happy in this situation with a much quieter Sun, have no such longing for the active Sun of yesteryear.

Now the young ham of the late 1950s contemplates the peak of Cycle 24, apparently much lower than any seen in most of the past century, and expected to grow to maximum this year. Now we have many more tools to observe and measure both solar activity and propagation, and we know that activity could still increase significantly. Some foresee decades of lower activity, but of course predicting future solar activity is a very tricky proposition, and anything could happen.

At
http://www.solen.info/solar/images/comparison_recent_cycles.png
you can see a comparison of recent cycles, from 21 to the current 24.

While we've seen a number of papers and predictions for a series of quieter sunspot cycles, some disagree. For instance, Michael Proctor, professor of Astrophysical Fluid Dynamics at Cambridge University is not convinced. He was quoted this year as saying, "This present cycle is similar to the weak one that ended in 1913, and that was followed by a strong cycle."

Those were Cycles 14 and 15, and Cycle 15 was only strong relative to 14. Cycles 17, 18 and 19 were stronger than 15, and so were 21, 22 and 23.

It is also important to remember there is wild variability in solar activity. To make those graphs of sunspot numbers appear smooth, each point on the graph actually represents an average of a year of data. When averaged, the flurry of solar activity at the end of 2011 and some future activity in 2013 could appear as a broad peak on a graph.

NASA looks frequently at their predictions for the current cycle, and often adjusts them every month. The latest shows a smoothed sunspot number a bit lower than the forecast from several weeks ago. In the December 10 forecast they predicted a smoothed sunspot number of 72 in the late in 2013, but that number is now 69 in the January 2 release. Note these are the lower international sunspot numbers, which are always less than Boulder numbers presented in this bulletin. Read the report at
http://solarscience.msfc.nasa.gov/predict.shtml.

With the change from 2012 to 2013, now is a good time to review sunspot numbers and trends. Average daily sunspot numbers in 2013 were up substantially from 2012. From 2004 through 2012 the yearly progression was 68.6, 48.9, 26.1, 12.8, 4.7, 5.1, 25.5, 29.9 and 82.3. I took all the daily sunspot numbers for 2012, added them together, and the sum was 30,133. Divide that by 366 (the number of days in 2012, a leap year) and the result is approximately 82.3. In 2011 it was 10,913 divided by 365, yielding 29.9.

The 2012 average was higher than any year after 2003. But at the peak of Cycle 23, the averages from 1998 to 2003 were all higher: 88.7, 136.3, 173, 170.3, 176.7, and 109.2. It seems unlikely that average daily sunspot numbers this year will reach anywhere near the level of 2000-2002.

We observe a moving 3-month average of sunspot numbers, in an attempt to smooth out some of the variations. Unfortunately, the past three months were much lower then the three month period ending one month earlier. The current average of 74.4, centered on November 2012, is lower than any three month period since averages centered on February and March of 2012.

The 3 month period previous to the current one is centered on October 2012, and covers September through November. The average then was 82.3. To recap averages from previous bulletins, the three-month moving averages of daily sunspot numbers centered on July 2011 through November 2012 were 63, 79.6, 98.6, 118.8, 118.6, 110, 83.3, 73.7, 71.2, 87.3, 91.5, 96.5, 91.9, 89.9, 81.2, 82.3, and 74.4.

Looking at the past week, yesterday we saw a sizable gain in solar flux, when the value went from 106.7, 113.6, 117.8, and 119 to 128.8, on December 30 through January 3. NOAA and USAF predict solar flux at 130 on January 4-6, 125 and 120 on January 7-8, 115 on January 9-10, 110 on January 11, 105 on January 12-13, 110 on January 14-17, 115 on January 18-20, and 120 on January 21-23.

Predicted planetary A index is 5 on January 4-12, 10 on January 13, 5 on January 14-25 and 8 on January 26.

F.K. Janda, OK1HH issues a weekly geomagnetic forecast. This week he says geomagnetic conditions will be quiet January 4, quiet to active January 5, mostly quite January 6, quiet January 7-9, quiet to unsettled January 10-12, active to disturbed January 13, quiet to unsettled January 14-16, quiet January 17-19, mostly quiet January 20-21, and quiet on January 22-26.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for December 27 through January 2 were 78, 54, 49, 37, 87, 99, and 90, with a mean of 70.6. 10.7 cm flux was 106.8, 105.8, 104.3, 106.7, 113.6, 117.8, and 119, with a mean of 110.6. Estimated planetary A indices were 1, 2, 3, 4, 2, 1, and 3, with a mean of 2.3. Estimated mid-latitude A indices were 0, 2, 3, 4, 1, 1, and 2, with a mean of 1.9.
NNNN
/EX

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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  4
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 4 Jan 2013 12:41:43 EST
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

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Pre-BCS Football Title Game W4UAL special operation Sun (Jan 6) and Mon (Jan 7)

Posted: 03 Jan 2013 04:56 PM PST
http://forums.qrz.com/showthread.php?374362-Pre-BCS-Football-Title-Game-W4UAL-special-operation-Sun-(Jan-6)-and-Mon-(Jan-7)&goto=newpost

Happy New Year to all!! The University of Alabama Radio Club station W4UAL will conduct a special operation before the BCS Football Title Game between Alabama and Notre Dame. Partial day operation will begin Sunday, Jan 6, and continue for most of the day Monday, Jan 7 .... ending about 5:30 pm Central time. Please look up W4UAL on QRZ.COM for more details, including important QSL notes. Hope you will drop by W4UAL for a contact during this special op, and ROLL TIDE!!

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        Thu, 10 Jan 2013 19:55:22 -0800 (PST)
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news.highwinds-media.com!feed-me.highwinds-media.com!
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From: Kevin Alfred Strom <kevin.strom@revilo-oliver.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Subject: Re: ARLP001 Propagation de K7RA
Date: Sat, 05 Jan 2013 10:14:36 -0500
Organization: I speak only for myself.
Lines: 35
Message-ID: <kc9g0q$o8g$1@speranza.aioe.org>
References: <20130104162705.EC9D52484D@bmail.arrl.org>
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On 1/4/2013 12:27 PM, ARRL Web site wrote:
> SB PROP @ ARL $ARLP001
> ARLP001 Propagation de K7RA
>
> ZCZC AP01
> QST de W1AW
> Propagation Forecast Bulletin 1 ARLP001
>>From Tad Cook, K7RA
> Seattle, WA January 4, 2013
> To all radio amateurs
>
> SB PROP ARL ARLP001
> ARLP001 Propagation de K7RA
>
> The New Year brings dreams of solar cycles of old, so distant now,
> sweetly remembered for their profusion of sunspots. We hear many
> times from operators who began in the amateur radio service as
> teenagers at the peak of Cycle 19. With youthful optimism, they
> naturally assumed that radio propagation would always be like that,
> when a few watts and a modest radiator on 10 meters spanned the
> globe during all the days and nights.
[...]

Thanks for this -- an excellent article.

73,

Kevin, WB4AIO.

--
http://nationalvanguard.org/
http://kevinalfredstrom.com/

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X-Google-Thread: 107ada,44bc8750dc1d6e6c,start
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        Sat, 05 Jan 2013 09:09:25 -0800 (PST)
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panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  5
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 5 Jan 2013 12:09:25 EST
Organization: QRZ.com
Lines: 73
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

200 Years of the birth Juan Plablo Duarte, HI0UD

Posted: 04 Jan 2013 10:32 AM PST
http://forums.qrz.com/showthread.php?374428-200-Years-of-the-birth-Juan-Plablo-Duarte-HI0UD&goto=newpost

The Dominican Republic is celebrating the 200th anniversary of the birth of the father of the nation Plablo Juan Duarte, January 26 and 27, 2013 la Union Dominicana De Radiosaficionados (UDRA) and Loma Del Toro Contest, will be using special callsigns HI0UD,large groups of operators will be in the air during the entire weekend , a QSL card will be sent to all stations to confirm the QSO, info on QRZ.COM   HI0UD

///

Pre-BCS Football Title Game special operation by W4UAL Sun (Jan 6) and Mon (Jan 7)

Posted: 03 Jan 2013 04:54 PM PST
http://forums.qrz.com/showthread.php?374361-Pre-BCS-Football-Title-Game-special-operation-by-W4UAL-Sun-(Jan-6)-and-Mon-(Jan-7)&goto=newpost

Happy New Year to all!! The University of Alabama Radio Club station W4UAL will conduct a special operation before the BCS Football Title Game between Alabama and Notre Dame. Partial day operation will begin Sunday, Jan 6, and continue for most of the day Monday, Jan 7 .... ending about 5:30 pm Central time. Please look up W4UAL on QRZ.COM for more details, including important QSL notes. Hope you will drop by W4UAL for a contact during this special op, and ROLL TIDE!!

///

Vu4/rn3fz operating from andaman nicobar island!!

Posted: 03 Jan 2013 07:08 AM PST
http://forums.qrz.com/showthread.php?374295-Vu4-rn3fz-operating-from-andaman-nicobar-island!!&goto=newpost

Hai friends

i have a small contact with the station working from HAVOLK island andaman nicobar islands

on 7.170mhz.through the conversation i understand he has no idea about wireless rules and reciprocal licence rules in india

he told me he has not taken any permission from WIRELESS PLANNING AND COORDINATION WING IN INDIA

he is working with vu4/rn3fz ,so it is totally illegal and challenging the rules in india may be he is not aware of the fact

even for those having vu license you will not get permission to operate from vu4 location very easily there is a lot of procedures.

have a good dx

73 vu3wii

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mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  6
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 Jan 2013 12:42:09 EST
Organization: QRZ.com
Lines: 20
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

J5NAR 6V2R Guinea Bissau Senegal

Posted: 06 Jan 2013 08:40 AM PST

http://forums.qrz.com/showthread.php?374664-J5NAR-6V2R-Guinea-Bissau-Senegal&goto=newpost

Exactly one month from now, the J5NAR/6V2R team (HA0DU-Steve and HA0NAR-Laci) will start its journey to Guinea Bissau and Senegal, with the first stop in Cabrousse (South-Senegal).

http://dxing.at-communication.com/en...d_jeta-island/

73 Al 4L5A

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1094
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 Jan 2013 15:46:54 EST
Organization: Ohio/Penn DX Bulletin
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NNTP-Posting-Date: Sun, 6 Jan 2013 20:46:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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 VTwQ4fDXTjM2g_tzhX7nMEQxjPx_QvPwSWl5lx54HdWLoH0y9fGiIdCarUwU
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 H8Wh7.rU9oVi6Uf9WdC_wsmOJAwV3_fU8bAG8.26gKaZvNnT8Bjcz_hJgZCz
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 CctzgCJ2b0tHjUtdOs8xPbqyP5D2di6dLPIYrpx7B8E0076y50M0OkqOQfEV
 ik3OgLGY8VISNKs0PLkILRew307wOfSec67Le2cXVlKJJZQcEtdRcxL1EIPG
 I85bB85mVKXX86A--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 27859
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SB DX @ WW < KB8NW $OPDX.1094
Ohio/Penn DX Bulletin No. 1094

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1094
BID: $OPDX.1094
January 7, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1UO, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, KL7JR, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, JA1XGI, JE2EHP, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF), WP3GW and ZL1LC for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-December, through Sunday, 6th-January there were 219 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5R, 5T, 5U, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP8, VP8/h, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

8P, BARBADOS. Members of the "Buddies in the Caribbean" suitcase mini-DXpedition group which specializes in 100 watt or less low power radios and Buddipole portable antenna systems is going to Barbados (NA-021) and will be active between January 29th and February 6th. Operators mentioned are Mike/KC4VG (8P9VG), Weymouth/K8EAB (8P9EA), Paul/KB9AVO (8P9DG), Daniel/WZ1P (8P9WZ), Budd/W3FF (8P9FF), Chris/W6HFP (8P9HF), Guy/N7UN (8P9UN) and Steve/WG0AT (8P9RT). There will be 3 villa stations during the operation on 160-10 meters using CW, SSB, and RTTY or PSK. The equipment used this year will be four Elecraft KX3, two Yaesu 857-D and two Icom IC-7000 transceivers. All members will use Buddipole portable HF/VHF antennas in both horizontal and vertical configurations at 100 watts or less. At the same time, several teams will be battery-only, field portable either from Barbados beaches or scenic mountain tops and will sign call/p. They state, "Our goal is to demonstrate 'ultralite' DXpeditioning into magnificent 'vista' locations, operating field portable battery-only radios with backpackable, lightweight antennas and most of all 'having fun' with a number of local operators from a 5-star Villa near the ocean." QSL via LoTW or to the operator�s home callsign (w/SASE).

9X, RWANDA. Carl, SM6CPY, will be active as 9X0PY from Rwanda between January 15-31st. Activity will be holiday style on all bands, if possible depending on antenna possibilities, using mainly CW listening up 25 kHz and operating with 100 watts. QSL via his home callsign, direct or by the Bureau.

AFRICAN TOUR. Operators Steve/HA0DU and Laci/HA0NAR plan to be on an African tour to Guinea Bissau (J5) and Senegal (6V) starting next month and to be active as J5NAR and 6V2R. They will start their journey in Cabrousse (South-Senegal). From there they will drive to Guinea-Bissau and expect to be on the air around February 9th. Additionally, they also plan to activate (in February) Carabane Island (AF-078) with the callsign 6V2R/P and Jeta Island (AF-093) with J5NAR/P. On their QRZ.com page they state, "We would like to remind you that the entire trip and stay on islands is paid in full by each of the operators and that any contribution/ support will help us to reduce the high logistical costs." Their PayPal account is <ha0nar@hotmail.com>. QSL for both J5NAR and 6V2R go to Laci, HA0NAR (direct or by the Bureau). For details and updates, watch the Web page at: http://www.ha0nar.hu

ARCTIC/ANTARCTIC INFO NEEDED! John, KL7JR, is requesting that if you or any of your radio friends, SWL or Ham operator, has worked or heard any Arctic or Antarctic stations, he would love to hear from you for his monthly Arctic and Antarctic DX column which goes to CIDX (Canadian Int'l. DX Club) for publication in the monthly Messenger. Scanned copies of QSLs or reception reports from anywhere north of 60 degrees or the Antarctica are also welcomed. You can receive a sample of his column by E-mailing him at: KL7JR@yahoo.com

CS8/CT8, AZORES. Operators Dervin/PD9DX and Derk/PD9DX will be active as CS8/PD9DX (or with a CU callsign) and CT8/PA4N from Sao Miguel Island (EU-003) in the Azores between March 26th and April 3rd. Activity will be on all HF bands using CW and SSB. Rigs will be a Kenwood TS590 and an Elecraft K3. Power will be 100 watts for both radios. Antennas will consist of a multiband doublet (inverted vee-style), a multiband vertical and an FD4 off-center fed antenna. They mention, "As we will be on the west side of the Sete Cidades volcanic mountain, propagation to the Americas will be much easier than propagation to Europa and Asia." Read QRZ.com for QSL info on each operator.

CT9, MADERIA. Mathieu, MJ0ASP, will be active as CT9/MJ0ASP from Madeira between January 4-9th. Activity will be on 40-10 meters using CW only. The log will be uploaded to LoTW and Clublog on January 10th. QSL via his home callsign, direct or by the Bureau.

DAYTON HAMVENTION NEWS. From Bill Salyers, AJ8B, <AJ8B@arrl.net> -- FOR IMMEDIATE RELEASE - "The SouthWest Ohio DX Association (SWODXA) is pleased to announce that we will again sponsor the DX Dinner �, held in conjunction with the 2013 Dayton Hamvention�. This, our 28th annual dinner, will be on Friday, May 17th, 2013, at the Dayton Marriott, 1414 S. Patterson Blvd., Dayton, OH 45409.

There will be a cash bar starting at 5:30 p.m., with dinner served at 7:00. Following the meal, there will be a separate room and cash bar available for more fellowship. This is an excellent opportunity to meet new hams, and renew old acquaintances, as well as learn about past DXpeditions and those in the planning stages.

The Marriott is very accommodating to a group our size. The dining room is on the ground floor so there are no steps, the dining room is very large, and there is ample free, on-site parking.

This dinner is always well attended by some of the most avid DXers in the world. As in the past, there will be some major door prizes, and there is always great anticipation as to who will be named the 'DXpedition of the Year'.

The Marriott is a large hotel with many room choices. Should you need accommodations, their website is
http://www.marriott.com/hotels/travel/dayoh-dayton-marriott
and their phone number is 937 223-1000.

Details and dinner reservation information can be found on the SWODXA Events website <www.swodxaevents.org>. From there, click on the DX Dinner icon. You can print the reservation form and submit it with your personal check or money order. We are also accepting PayPal and credit card payments.

Program details and a list of the prizes will be on the website as they become available and updates will be sent out regularly via Twitter. Check out our Facebook page at 'Southwest Ohio DX Association', or follow us on Twitter - @SWODXA"

FY, GUYANA. Christian, F5UII, will be active as FY/F5UII from the FY5KE Radio Club of Kourou between January 13-30th. Activity will be limited to SSB between 2200-1200z during the weekdays. He is there on a business trip but has plans to activate Salut Islands (SA-020, WLOTA 0911) on this trip, January 19-20th. His precise location is on the main island called Royal Island (Ile Royale), which is part of the group of islands with Devil's Island (Ile du Diable) and St. Joseph Island (Ile Saint Joseph). Activity will be on 40/20/17/15/10 meters using 100 watts into as GPA-030 vertical and dipoles for 40/17m. Updates will be available on his Twitter page and Web page at:
http://www.f5uii.net
https://twitter.com/f5uii
QSL via his home callsign, direct or by the Bureau.

HR, HONDURAS. After his trip in Uganda with the F6KOP gang, Gerard, F2JD, will be back in Honduras from around February 25th for 3 months. As usual, he will be active as HR5/F2JD, but he needs to repair his tower which was destroyed by the very strong wind last autumn. QSL via F6AJA. The log will be online at: http://lesnouvellesdx.fr/voirlogs.php

IOTA NEWS.............

OC-261. Craig, VK5CE, will be active as VK5CE/p from Flinders Island later in the new year between August 15-21st. Activity will be on 80-10 meters, with most of the operations being on

40/20/15m, using SSB and PSK. QSL via his home callsign. For more details and updates, watch Craig's Blog page at:

http://oc261.blogspot.co.uk

SA-022. (Update) Members of the Bahia Blanca DX Group (GDXBB) will be active as L22D from Gama Island between January 24-27th, after being off the air for 10 years. Operators mentioned are Osmar/LU8DWR (Team Leader), Carlos/LU7DSY, Eduardo/LU5DEM, Carlos/LU4ETN, Hugo/LW9EVA, Carlos/LW2EHD, Willy/LU4DBT, Marcos/LU7DKO, Edgar/LU5VAT, Daniel/LU9VS, Federico/LU1WJF and Pedro/LU7WW. The Camp Manager is Damian, LU5VDG. Activity will be on 160-10 meters, including the 17/12 meter, and using CW, SSB and PSK31. They will have 4 stations on the air with various mono-banders and dipoles. QSL via Carlos Almir�n, LU7DSY: P.O.Box 709, 8000 BAHIA BLANCA, ARGENTINA. Direct with SASE + 3 dollars or 2 IRCs. Sorry not Paypal. Also, watch the following Web page for updates at:

http://lu6evd.wordpress.com/2012/12/07/activacion-isla-gama-iota-sa-022

IOTA TOUR. Operators Vincent/F4BKV and Col/MM0NDX plan to activate nine islands starting January 10th for three days. Look for the following callsigns from the following Danish, German and Polish IOTAs:

EU-029 � operating from Sjaelland, Elleore, Gavno, Masnedo, Fallster, Lolland, Sprogo and Amager (OZ/F4BKV & OZ/MM0NDX)
EU-128 - operating from Fehmarn (DL/F4BKV and DL/MM0NDX)
EU-057 - operating from Ruden (DL/F4BKV and DL/MM0NDX)
EU-129 � operating from Usedom (DL/F4BKV and DL/MM0NDX)
EU-132 � operating from Wolin (SP/F4BKV and SP/MM0NDX)
EU-042 � operating from Sylt (DL/F4BKV and DL/MM0NDX)
EU-125 � operating from Romo (OZ/F4BKV and OZ/MM0NDX)
EU-172 � operating from Fyn (OZ/F4BKV and OZ/MM0NDX)
EU-171 � operating from Jegindo (OZ/F4BKV and OZ/MM0NDX)

Their full itinerary can be found at: http://t.co/nLV0UopH
Activity will be on 40/20/17/15 meters SSB. Operators will be using Twitter to follow their progress <https://twitter.com/IOTA_Trip>. For Bureau cards, QSL via their home callsigns. For direct cards, QSL both via F4BKV, preferably via the OQRS Web Page at: http://www.f4bkv.net/oqrs

KH6BZF PROPAGATION FORECAST/REPORT (January 7-13th)....

Jan/07th	AN	Jan/10th	AN	Jan/12th	AN-HN
Jan/08th	AN	Jan/11th	AN	Jan/13th	HN-AN
Jan/09th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49

DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Three JA operators will be active from the KP2M Radio Reef Contest Station (rental shack) on St. Croix (NA-106) between April 3-9th. Look for the following:

Yoshi, K1HP/KP2 via JE2EHP
Taka, KP2/JF1BVG via JF1BVG
Toshi, WH7P/KP2 via JP1IOF

Activity will be on all bands and modes. Both Bureau and direct cards are accepted via the JA home callsign. LoTW and OQRS will also be available. For more details about the KP2M station, see: http://www.radioreef.com

KP4, PUERTO RICO (W1AW GOES DX!). The Puerto Rico Amateur Radio League and the Caribbean Amateur Radio Group, sponsors of the American Radio Relay League Puerto Rico State Convention to be held in the city of Hatillo, Puerto Rico, on January 26th and 27th, are proud to announce that the official ARRL Amateur Radio station, W1AW, will be on the air as W1AW/KP4. It is of historical significance being the first time the callsign is used outside the United States. Those amateurs who would like to operate the station can contact Wilfredo Avil�s � KP4ARN at <wavilesjr@yahoo.com> for scheduling. Before that, between January 11-25th the callsign N4D will also be on the air to commemorate this event. For more info, go to: http://www.arrlpr.org

P2, PAPUA NEW GUINEA. Nao, JA2VQP, who is now living in PNG for the next two years, is a volunteer of JICA (Japanese ODA) teaching mathematics at the Divine Word University in Wewak, East Sepic Province (north coast of PNG main land). He states that he has received a PNG license and planned to bring radio equipment from Japan during the month December (2012), so begin looking for P29NO in the coming months. Watch QRZ.com for updates.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated January 6th)

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3Z0WOSP via SP5ZRW
4T4RDP via OA4O
9A22MINE via 9A1MB
9H1EU via 9H1BT
CT7/CU3AA/P via CU3AA
DR90VOX via DG8MH
E79D via E77E
EI13CLAN via EI6AL
ER3WFF via ER3GS
FY/F6CKD via F6CKD
G100RSGB via M0VFC
HF0WOSP via SP2KFL
HG7T via HA7TM
LZ1771SDG via LZ1KCP
MW/UT5UDX via RA4LW
OK8DCC via DL3DCC
ON100TT via ON4EKO
OO2T via ON5SWA
PF35OLM via PE1OLM
R400DR via RN3DG
RA70WR via RM4A
S79QT via DC8QT
S5300TP via S59DAP
SG0U via SM3CXS
SK25VJ via SK3VJ
SN0KDD via SP3POW
TK4LS via EB7DX
TP2CE via F5LGF
TT8/US3EZ via US3EZ
UN7TK via EA7FTR
UT/F5RAV via F5RAV
VI6AHR30 via VK6IR
VP9/WW3S via WW3S
W2V via N2MUN
YB0MWM via IK2DUW
YE1NZ via W7NZ
YU15OTC via YU6A
Z6/9A6AA via 9A6AA
Z320G via Z35G (d)

(d) direct only (B) Bureau only (L) LoTW only

5W0W QSL STATUS. Rex, NR6M, reported on January 2nd: "I received the QSL cards from the printer today for 5W0W. All requests that I have received thru today will be in tomorrow's outgoing mail."

CY0 QSL STATUS. Sable QSL cards scheduled to be sent between December 26th (2012) and January 31st, 2013.

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 10500 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2011) with more than 300 QSLs
- At least one card for each 60 deleted DXCC countries (more than 1400+ QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 3700+ QSLs)
- Album for stations from North Africa 1945-1962 (400+ QSLs)
- More than 850 QSLs from the Antarctic bases.
- Nearly 270 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 300 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- The FG, FM, FP, FS, FY stations from 1945 to 1970
- More than 1500 cards for the old timer with more than 130 countries before 1945.
- Cards from the French Department before 1945.
- At least one card from each of the states in the U.S. before 1945.

The URL address for the Web site is: http://LesNouvellesDX.free.fr
Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

SU9VB AND LOTW. Vlad, SU9VB, says, "I have currently indefinitely totally discontinued uploading any newer latest QSOs to LoTW until the system is slightly more manageable and more user logical and friendly."

QSL RECEIVED VIA LoTW: 9L0W, C6AKQ, CW5W, E7DX, EA1PO, EA3NE, ED3X, EI7M, F6HRP, GI7AXB, HC2UB, HI8PLE, KH6GMP, OH0X, OH0X, PJ2/K3ND, RT0Q, RV3FT, SM4RGD, SP5GRM, UT5EPP, VA7ST, VE7JH, VU2PAI, WP3A, ZF1A and ZL9HR

QSLS RECEIVED VIA MAIL: 1A0C, 3D2C, 4O7VB, 7X4AN, 7Z7AB, 9A8OK, 9A8VB, A71CT, AA4VK/CY0, AH0/N0AT, C6AXY, CP4DR, E20VB, EL2LF, ES5Q, JW7QIA, JY8VB, GO3TXF, JW7QIA, KL7RRC/P, LA2S, NH8S, P29VCX, SU9VB, T6LG, TR8CA, VP2MGZ, V85TL, VP2MDD, VP2MYL, WA4DAN/CY0, XX9THX and ZL7A

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED FOR THIS WEEK!

S7, SEYCHELLES. Nobby, G0VJG, will be active (callsign not issued yet) from the Seychelles (AF-024) between April 4-16th. Activity will be on the 40-10 meters using SSB only and HF verticals on the beach (QRO).

QSL via G4DFI.

ST2, SUDAN. Samual, K0YAK (ex-9N7AK), will be active as ST2SF from Khartoum beginning late January and continuing through at least mid-April. Activity will be on 40-10 meters using CW, SSB and the Digital modes. There may also be 80 and 6 meter operations. QSL via K0YAK or LoTW. More details will be forthcoming.

T6, AFGHANISTAN (Update). Ilian, LZ1CNN (ex-YI9LZ), has been active as T6LG from Kandahar and will be there until the end of February. Activity over the past week has been on CW, the lower bands and 20/10 meters. Ilian states, "I will keep trying low bands daily within the next 2 months. In the beginning of March I will remove all antennas and leave. It was a good DXpedition, but hope to do a bit more on low bands especially. Did not have so good setup and opportunity to install many antennas when I was in Iraq as YI9LZ. Listen for me on top band, I will do my best!" QSL Manager is LZ1ZF. Postal address since September 1st, 2012, for LZ1ZF is: G. Vodenicharov, P.O. Box 25, 3600 Lom, BULGARIA. All QSOs will be uploaded to LoTW.

T8, PALAU. Just a reminder that operators Mike/JA6EGL, Yasu/JA6UBY and Yu/JE6DND will once again be active as T88SM, T88CP, and T88HK, respectively, from Koror Island (OC-009) between January 9-14th. Activity will be 80-10 meters using CW and SSB. QSL via their home callsigns (direct only).

V6, MICRONESIA. Haru, JA1XGI, will once again be active as V63XG from Pohnpei Island (OC-010) between April 3-11th. Activity will be on 160-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. Also JT65. Suggested frequencies are (no 80m):
CW   - 1823, 7025, 10105, 14010, 18075, 21010, 24895 and 28010 kHz
SSB - 7125, 14175, 18135, 21260, 24940 and 28450 kHz
RTTY - 10140, 14088, 18120, 21088, 24910 and 28088 kHz
JT65 - 7076, 10138, 14076, 18102, 21076, 24920 and 28076 kHz
6m - 50110/CW, 50150/SSB, 50090/RTTY and 50330/JT65

He will use an IC-7000 into a two element yagi for 17/12m and a fishing rod (only 5m long) antenna. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW. Look for updates and details on Haru new Web page or Blog page at: http://island.geocities.jp/v63xg/index.htm
http://ja1xgidxvacation.blogspot.com

VK9/N, NORFOLK ISLAND. Lee, VK3GK, will be active as VK3GK/9 from the Governor's Lodge on Norfolk Island (OC-005) between January 11-15th. Activity will be holiday style as Lee is celebrating his 21st wedding anniversary, so look for operations on 80-10 meters, mainly SSB, with CW possible and using IC-7000 into a Multi-band vertical and 80-10m OCF dipole.

YS, EL SALVADOR. Roberto, I2JIN, will be active as YS3CW from Corinth between January 11-31st. Activity will be on 80-10 meters using mainly CW. QSL via I2JIN, direct or by the Bureau. Log will be uploaded LoTW.

ZL7, CHATHAM ISLANDS (Update). Jim, ZL1LC, informs OPDX that he has booked airlines and accommodations to allow him to run as ZL7LC from Chatham Island between March 14-20th. He adds that all other preparations are going well, and this is a micro DXpedition which includes himself and his XYL with limited gear. Jim will be running PSK31 only. The rigs will be Icom 7000 and 7200 units, and the antennas will be verticals on 10, 15, 20 and 40 meters. The QTH is within 100 meters of the sea, so DX should be hot. The frequencies will be the standard PSK frequencies of 7035, 14070, 21070 and 28120 kHz. Jim states [edited], "I'll normally be operating on the highest working frequency. If/when a pileup develops, callers will be asked to work SPLIT and transmit 100 - 400Hz higher. For ZL contacts, there is a chance of SSB on 3677 kHz between 0700-0800z, but it depends upon the PSK activity. The IOTA is OC-038, the grid locator AE16ug and the nearby lighthouse (1km away) is CHA009. ClubLog will be uploaded about 24 hours later, as there is no internet at the QTH. All QSLs are direct to ZL1LC and further updates will be on the ZL7LC QRZ.com page."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 3202644128777460699
X-Google-Thread: 11480d,667550887ff1fda3,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,667550887ff1fda3,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gide721ae2bf6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.72.131 with SMTP id d3mr10009972pav.38.1357542304986;
        Sun, 06 Jan 2013 23:05:04 -0800 (PST)
MIME-Version: 1.0
Path: s9ni89313pbb.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1356159900@panix.com>
Followup-To: poster
Date: 7 Jan 2013 02:05:02 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 25 Jan 2013 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1357542300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1357542304 2701 166.84.1.2 (7 Jan 2013 07:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Jan 2013 07:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Bytes: 3542
X-Received-Bytes: 3639

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking

suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -8409714525338046295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.82.37 with SMTP id f5mr8019724pay.27.1357576210388;
        Mon, 07 Jan 2013 08:30:10 -0800 (PST)
MIME-Version: 1.0
Path: s9ni92491pbb.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
```

twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 31 December - 06 January 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 7 Jan 2013 11:30:09 EST
Organization: NOAA Space Weather Prediction Center
Lines: 71
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130107163002.02D4633C53@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1357576209 6489 166.84.1.6 (7 Jan 2013 16:30:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Jan 2013 16:30:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2013 Jan 07 0251 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
31 December - 06 January 2013

Solar activity ranged from very low to moderate. The summary period began on 31 December with very low levels. Low levels were observed on 01 January due to a single C1/Sf flare at 01/0906Z from Region 1640 (N28. L=323, class area Eho/360 on 06 January). A return to very low levels existed on 02 January. Low levels returned on 03 January due to a single C1 event from Region 1640. 04 January witnessed numerous C-class events, the largest a C2 long duration event (LDE) from Region 1652 (N20, L=187, class area Dao/120 on 06 January) that began at 04/2346Z, peaked at 05/0018Z and ended at 05/0119Z. Associated with this event was a 170 sfu Tenflare. Earlier on 04 January, Region 1639 (S16, L=311, class/area Dao/090 on 28 December) produced a C1 LDE that began at 04/0822Z, peaked at 04/0918 Z and ended at 04/1034Z. Associated with this event was a coronal mass ejection (CME), first observed in STEREO A COR2 imagery off the SE limb at 04/0924Z. Activity increased to moderate levels due an impulsive M1 event observed at 05/0931Z from Region 1652. A return to low levels was observed on 06 January. The largest event on the 6th was a C3 event at 06/0303Z from Region 1653 (N09, L=185, class/area Cso/030 on 06 January). By the end of the summary period, a total of 14 spotted regions populated the visible disk.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels.

Geomagnetic field activity was quiet. Solar wind speed, measured at the ACE spacecraft, ranged from a high of about 480 km/s at the beginning of the period to a low of near 275 km/s late on 05 January. The interplanetary magnetic field (IMF) Bt ranged between 1 to 9 nT while the Bz component of the IMF varied between +7 to -6 nT. Phi angle was observed to be in a positive (away) orientation for a majority of the period. Intervals of negative (towards) orientation occured between 31/0000Z to 02/0445Z and again from about 06/1300Z through the end of the summary period.

Forecast of Solar and Geomagnetic Activity
07 January - 02 February 2013

Solar activity is expected to be at low levels with a chance for M-class activity through 18 January when active Regions 1650 (S29, L=194), 1652 (N20, L=187) and 1653 (N09, L=185) rotate off the disk. Very low to low levels are expected to persist through 21 January. >From 22 Janaury through the end of the outlook period, low levels are expected with a chance for M-class activity as old Region 1640 (N28, L=323) is due to return.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels through the outlook period.

Geomagnetic field activity is expected to be at quiet to unsettled levels on 07 - 08 January due to the influence of a geoeffective CH HSS coupled with possible glancing blow effects from the 04 January CME. With the exception of 13 January, 20 - 21 January and 26 January when recurrent CH HSS are expected to become geoeffective, quiet conditions are expected to persist through the outlook period.

From 7176959129043394399
X-Google-Thread: 11480d,3d8de957400e606d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.222.167 with SMTP id qn7mr9516864pbc.1.1357579857722;

```
        Mon, 07 Jan 2013 09:30:57 -0800 (PST)
Path: s9ni92694pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  7
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 7 Jan 2013 12:30:57 EST
Organization: QRZ.com
Lines: 33
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044630a4ad992204d2b630cb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357579857 15111 166.84.1.6 (7 Jan 2013 17:30:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Jan 2013 17:30:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=7xfJu706WeNRXipO8NuS0pMVmOfaOLZ3ulNdBYDI+28=;
        b=McOYIivNHfmsRUL2bA+lJ/w0RezURFHVAQSTh0Y4sGIyrNZpGLo5Tl6IfQp3xJdvOR
         JsNQKutkqf4MWchjTtInoCKRFkOQl9CzPNLBM5Ld9E10CT7p5M5iB8KaQvawX8UUIUUr
         x16s1PYTyNJnQx/8P8jdQnMWdzHj0wztzG2iNokeJkmTI/+CA2YyvLCDxt0UKx7gwuRx
         ICDjXnm0z0yRP48tzVhSdny3vaKsP43G5jj+kplRSuTM6SZZjF3Lqu/5DhY2aTnRLRPn
         abIQKeEGpAr1sYj5ydDqRJAwyK5Dcq9IlM0ba3Kx6dpieJMcSM7FVJ0+ATgDzlQD0vlM
         4i1A==
X-StripMime: Non-text section removed by stripmime
Bytes: 3258
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
VK9LL Lord Howe Island 2013

Posted: 07 Jan 2013 05:19 AM PST
http://forums.qrz.com/showthread.php?374787-VK9LL-Lord-Howe-Island-2013&goto=newpost

VK2CCC will be active from Lord Howe Island 22-29 September 2013 as VK9LL

http://dxing.at-communication.com/en...e-island_2013/

73 Al 4L5A

///
KC4/WB9YSD is he still at Antarctica?

Posted: 06 Jan 2013 11:43 PM PST
http://forums.qrz.com/showthread.php?374776-KC4-WB9YSD-is-he-still-at-Antarctica&goto=newpost

Is there still an active south pole station and if so anyone know his current operating schedule? Steve's bio info hasn't changed for several years with info about his frigid southern operation about 3 years out of date.

From 7704060810199556624
X-Google-Thread: 11480d,879fe03e43f19c60,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,879fe03e43f19c60,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.82.103 with SMTP id h7mr11046283pay.11.1357752751621;
Wed, 09 Jan 2013 09:32:31 -0800 (PST)
Path: 6ni96899pbd.1!nntp.google.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!xmission!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 9 January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 9 Jan 2013 12:32:31 EST
Organization: QRZ.com
Lines: 26
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447f1680ecab104d2de72a3@google.com>
NNTP-Posting-Host: panix6.panix.com

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Mime-Version: 1.0
X-Trace: reader1.panix.com 1357752751 8278 166.84.1.6 (9 Jan 2013 17:32:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Jan 2013 17:32:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=0/RXZZlBb4KicCnNn3+i/Odit3X2a7HG1i6l1+5hUp8=;
        b=myMZK6hae5IlEfjqrMOr34INRq6moqaj1OyxbS9RKq7IIzQO9jNlhlRxLl+8ZNBRlg
         37OGhNccw0WR2xdmETBFSWDV3QPjOEc9m1BLn56BTRUQUQw5KXohTWF2aouF3+kBMoKS
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         +wNQ==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3133
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Special event station ATS150

Posted: 09 Jan 2013 05:55 AM PST
http://forums.qrz.com/showthread.php?375076-Special-event-station-ATS150&goto=newpost

A special event station will be in operation from 11 Jan.2013 to 20 Jan.2013 to celebrate 150 years of Swami Vivekanandji , the great orator and philosopher of India, with call sign ATS150. Please qsl to VU2JAU to get qsl in reply. Hopes to cu all on air. 73's

Operating frequencies are 07030, 07080, 14030, 14200, 21030 and 21200 mhz.
Mode CW and SSB.

de   Jayu S. Bhide   VU2JAU

```
From 7595256654601031164
X-Google-Thread: 7221ecd0f7,4ead07a27debe442,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.85.168 with SMTP id i8mr12910514paz.21.1357903919562;
        Fri, 11 Jan 2013 03:31:59 -0800 (PST)
Path: s9ni101042pbb.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border6.newsrouter.astraweb.com!news.astraweb.com!
border6.a.newsrouter.astraweb.com!feed.xsnews.nl!border-1.ams.xsnews.nl!
newsfeed.x-privat.org!news.glorb.com!news-out.readnews.com!transit3.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 02 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Jan 2013 15:08:33 EST
Organization: Make More Miles on VHF
Lines: 241
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130109200645.BBE3D9B800DE@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357762114 8239 166.84.1.6 (9 Jan 2013 20:08:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Jan 2013 20:08:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 10896
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 02 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-01-09
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

144.370 is the general calling frequency for MS in Region 1. However, in many countries this particular frequency suffers from birdies, often related to Cable TV networks. An option would be to shift the general calling frequency to another one (144.375 or 144.365), but in order to start this initiative I would like to inquire whether or not the "370 birdy" is a general phenomena experienced throughout Europe. If not, moving from 370 to another frequency might introduce new birdies to stations who do not experience issues now.

In order to make a thorough inventory, I need your assistance:

Please send me an email:

1. Tell me if you like the general calling frequency to be shifted
   (or if you do NOT like it to be shifted)
2. Would 365 and/or 375 be a suitable alternative?
3. Please include call sign and locator.

send to: pa3biy at ziggo dot nl

Many thanks,

Peter, PA3BIY

Best VHF DX Expedition of the Year

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the survey to find the "Best VHF DX Expedition of the Year"
The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year.
Participation Period: 01. January last year to 31. December last year
Voting Period: 01. January current year to 20. January current year

Please login and take a minute to participate at the voting.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV

from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
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** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From 2006694299917540645
X-Google-Thread: a4a23d5f63,116d4a63593ba70a,start

```
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.91.114 with SMTP id cd18mr1372241wib.2.1358137658161;
        Sun, 13 Jan 2013 20:27:38 -0800 (PST)
Path: o9ni12012wio.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
216.40.29.245.MISMATCH!novia!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!backlog2.nntp.ams.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
newsfeed.straub-nv.de!news.glorb.com!news.alt.net!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1814 (Jan 9, 2013)
Followup-To: rec.radio.amateur.dx
Date: Thu, 10 Jan 2013 05:00:08 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 542
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <fb1bc335ec5c5865dfbccf5ff16d9c22@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357812008 16696 166.84.1.6 (10 Jan 2013 10:00:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 10 Jan 2013 10:00:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1000:main.inc
X-Sender: dj1yfk@darc.de
User-Agent: Roundcube Webmail/0.7.1
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 27248
X-Original-Bytes: 27083
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
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DXNL 1814 - January 9th, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

9X, Rwanda:

Carl, SM6CPY, plans to be active as 9X0PY from January 15 - 31. He'll mainly be active in CW with 100W in holiday style. QSL via SM6CPY.

DL, Germany:

DB100AWPB is a special callsign issued for the 100th anniversary of the "Ausbesserungswerk Paderborn" of the German Railway. QSL via DO6NIK (OQRS), LoTW, eQSL.http://www.qrz.com/db/DO6NIK

DU, Philippines:

Bob, WT3A, is typically QRV between 0945 and 1300UT as DU7TET from near Dumaguete on 160m. He plans to improve his antennas soon. QSL via Homecall, only direct.

I, Italy:

The "Extreme DX & Contest Group" celebrates Carnival in Venice with the special event call II3CV from January 12 - February 12. A special award is available. QSL via IK3HHX. http://www.extremegroup.org

JT, Mongolia:

Chak, JT1CO, was active on 30m around 2100 UT lately. QSL direct only.

KP4, Puerto Rico:

On the occasion of the "ARRL Puerto Rico State Convention" (Jan 26/27) the "Caribbean Amateur Radio Group" (CARG) will be on the air with the special station N4D (NA-099, WLOTA 2802) from January 11 to 25. QSL via WP4CRG. During the convention itself, they are using the ARRL callsign W1AW/KP4. http://www.arrlpr.org

OE, Austria:

Dieter, OE8KDK, contest manager of OEVSV-DV announces that special callsigns will be on the air during the Ski world cup in Schladming (January 15 - February 18). Individual stations can apply for a special prefix (e.g. OE2013KDK), club stations will also be QRV with callsigns OE2013A .. OE2013Z.

http://wmdiplom2013.oevsv.at/

P2, Papua New Guinea:
Nao, JA2VQP, will teach math at the "Divine Word University" in Wewak on the north coast of PNG (OC-034, WLOTA 0084) for the coming two years. He's looking forward to enjoy the pileups as P29NO in the coming months.

SP, Poland:
Janusz, SP9YI, will use the special event callsign HF0A (WAP-237) from January 15 to February28 to celebrate the 10th "Arctic Activity Week" erreichbar. He previously held WAP-215 for HF36POL and WAP 216 for HF35APAS. QSL via Homecall.

SV/A, Mount Athos: Apollo, SV2ASP/A showed up around 0600z - 0700z on 40m in SSB and around 1400z on 17m in SSB.
QSL direct only.

UA, European Russia:
The shooting club "Sniper" in Vologda celebrates its 60th jubilee with the special event station R60SKV, which will be QRV until October. QSL via RA1QD.

In 1613 Mikhail I Fyodorovich became the first Russian Tsar of the house of Romanov.His reign marked the end of the Time of Troubles. Throughout the year 2013 the special callsign R400DR will be on the air to remember Michael I. QSL via RN3DG.
http://www.imperialhouse.ru/

XV, Vietnam: Larry is now QRV as XW1A from 160 - 2m in CW and SSB, and possibly some RTTY. QSL via E21EIC.

YS, El Salvador:
Roberto, I2JIN will be on the bands as YS3CW, January 11 - 31 from Corinth. He will mainly work CW on 10m - 80m.
QSL via I2JIN, LoTW.

Arctic/Antarctica stories wanted:
For his monthly column "Arctic and Antarctic DX" of the "Canadian International DX Club", John, KL7JR, is looking for reports, stories and QSL cards about ham radio contacts with stations in arctic regions. A sample of this column can be requested by mail from KL7JR@yahoo.com.

International DX Convention (IDXC) 2013:
The 64th "International DX Convention" (IDXC) will take place from April 19 - 21 in ths "Visalia Convention Center" in Visalia, CA.
http://www.dxconvention.org   http://www.dxconvention.com

Committee for the Respect of the IARU QRP frequencies
The Committee for the Respect of the QRP frequencies (Comitato per il Rispetto delle Frequenze Riservate, RFQI)'s website can be found at: http://qrprespect.jimdo.com/

New QSL Manager:
Ken, N2ZN, is now the QSL manager for the more than 30 DXpeditions of Dave, WJ2O: http://wj2o.com/

Award "Deutsche Rosenschau 2013"
The Deutsche Amateur Radio Club e.V., local group Forst/Lausitz, DOK Y27, offers the short term award "Deutsche Rosenschau 2013" ("German Rose exhibition") for ham radio contacts within the year 2013 on the occasion of the 100th jubilee of the Rose Garden Forst ("Ostdeutscher Rosengarten Forst"). The exhibition takes place for June 14 to September 29 in Forst (Lausitz).
http://www.darc.de/distrikte/y/27/diplomdeutsche-rosenschau-2013/

DE0BAH's QSL album:
Karl-Heinz, DE0BAH, has put together a collection of QSL cards on his website: http://www.de0bah.de/

Upcoming Contests

12.01.   Old New Year Contest
12.01.   Activity Day DARC district Nordrhein
12./13.   North American QSO Party
13.01.   DARC 10-m-Contest
13.01.   VERON Midwinter QSO-Party
13.01.   ON 10 Meter Contest 2013

12./13.1. CQ Bande Basse Italia http://www.mdxc.org/cqbbi/regolamento-2013/
12./13.1. UK DX BPSK63 Contest: http://www.ukdx.srars.org/

IOTA   Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)
====

Island activities

AS-128; 3W; Gulf of Thailand group: From January12 to 16, Sei/JA7LU and Hiroo/JA2VWG are QRV from Phu Quoc Island (WFF 3WFF-020, WLOTA 2523) as XV4LU and XV4DDD respectively, on 40m - 10m in SSB and RTTY. QSL only direct via home call.

IOTA tour: On January 10, Vincent/F4BKV and Col/MM0NDX are starting their IOTA tour through Denmark, Germany and Poland. The following nine islands will be activated until January 13:

EU-029; OZ; Sjaelland Archipelago: As OZ/F4BKV and OZ/MM0NDX they will activate Sjaelland (DIA SJ-001, WLOTA 3302), Elleore (DIA SJ-032), Gavno (DIA SJ-027), Masnedo (DIA SJ-033), Falster (DIA SJ-016, WLOTA 1961), Lolland (DIA SJ-015, WLOTA 2773), Sprogo (DIA SJ-009) and Amager (DIA SJ-002).

EU-128; DL; Schleswig-Holstein State East group: As DL/F4BKV and DL/MM0NDX they will be QRV from Fehmarn (GIA O-001, WLOTA 0637).

EU-057; DL; Mecklenburg-Vorpommern State group: As DL/F4BKV and DL/MM0NDX they are on the air from Ruden (GIA O-001).

EU-129; DL; Usedom Island: As DL/F4BKV and DL/MM0NDX they will activate Usedom Island (GIA O-013, WLOTA 1640).

EU-132; SP1; Szczecin/Koszalin Province group: As SP/F4BKV and SP/MM0NDX they are QRV from Wolin (SPIA SZ-002, WLOTA 1420).

EU-042; DL; Schleswig-Holstein State North West group: As DL/F4BKV and DL/MM0NDX they will be QRV from Sylt (GIA N-016, WFF DLFF-013, WLOTA 2057).

EU-125; OZ; Jylland West group: As OZ/F4BKV and OZ/MM0NDX they will show up from Romo (DIA NS-001).

EU-172; OZ; Jylland East and Fyn group: As OZ/F4BKV and OZ/MM0NDX they will be on the air from Fyn (DIA FY-001, WLOTA 2690).

EU-171; OZ; Jylland North group: As OZ/F4BKV and OZ/MM0NDX they are QRV from Jegindo (DIA NJ-006).

They plan to be active on 40, 20, 17 and 15m in SSB.
Bureau QSLs via Homecall. Direct QSLs for all calls via F4BKV.
A OQRS will be available.
http://www.f4bkv.net/oqrs
https://twitter.com/IOTA_Trip/status/286920748596088832/photo/1/large
https://twitter.com/IOTA_Trip

NA-016; ZF; Cayman Islands: Pete/K8PGJ will visit Grand Cayman Islands (WLOTA 1042) from January 12 - 20 and operate as ZF2PG in holiday style on 20 - 10m, mainly in SSB.
On January 19 he will take part in the NAQP SSB on 40/20m.
QSL via K8PGJ (d/B/L).

NA-048; C6; Bimini Islands: From January 11 to 14, Rick/K6VVA once again visits the Bahamas and will be on the air as C6AVA from Bimini Island in CW. A participation in the NAQP CW is planned. QSL via N6AWD (d/B).
http://www.k6vva.com/iota/na048

NA-109; J8; ST. Vincent: Al/W6HGF will be J6/W6HGF from January 9 to 24 from St. Vincent (WLOTA 0492; WW Loc. FK93jd). His operation will focus on RTTY. QSL via W6HGF (d/B/L). OQRS / ClubLog.
http://www.qsl.net/w6hgf/

OC-004; VK9; Lord Howe Island: From January 11 to 18, the following OPs will be QRV from Lord Howe Island (WFF VKFF-295, WW Loc. QF98): Tatsuo JA3ARJ/VK9L (QSL via JA3ARJ), Takeo JA3BZO/VK9L (QSL via JA3BZO), Shozo JA3HJI/VK9L (QSL via JA3HJI), Kunio AE6XY/VK9L (QSL via JA1CJA), Masumi W7AVO/VK9L (QSL via JA3AVO, direct only) and Hiroko W7PBL/VK9L (QSL via JH3PBL, direct only). The team will be on 80 - 6m in CW, SSB and RTTY. Also see their QRZ.com entries.

OC-005; VK9; Norfolk Island: Lee/VK3GK will be on Norfolk Island as VK3GK/9 from January 11 - 15. He's visiting the island for a trip to celebrate his 21st wedding anniversary and plans to operate on 80 - 10m in SSB and a little CW in holiday style. QSL via VK3GK (d/B).

OC-009; T8; Palau Islands: From Koror Island Mike/JA6EGL, Yas/JA6UBY and Yu/JE6DND will be operating as T88SM, T88CP and T88HK respectively. Their activity from January 9 - 14 will cover 80 - 10m in SSB and CW. QSL only direct via homecalls.

SA-003; PY0F; Fernando de Noronha Archipelago: Leo/PP1CZ is on vacation on Fernando de Noronha Island (DIB OC-01, WFF PYFF-016, WLOTA 1208) from January 15 - 21. In his free time he plans to be QRV signing PY0F/PP1CZ with a focus on 160 and 80m in CW. Depending on the conditions, he'll also work in CW, RTTY and SSB on other HF bands. QSL via PP1CZ (d/B/L).

SA-020; FY; French Guiana group: During his stay in Guyana Christian/F5UII (who uses the equipment of FY5KE from January 13 - 30) plans a side trip to Salut Islands (WLOTA 0911). On January 19 and 20 he will be QRV with 100W and a GPA-030 as FY/F5UII. QSL via F5UII (d/B).
http://www.f5uii.net/en
http://www.f5uii.net/en/fyf-5uii-en-guyane-du-13-au-30-janvier-2013

General Information

AN-010; div.; South Shetland Islands: Oleg/RI1ANF reports that during his 6 month activity from the Russian Arctic station Bellingshausen (WAP RUS-01) he put 38,000 QSOs in his log, and another 1,300 from Priroda Refuge (WAP RUS-15). These are all-time records for arctic activations. He also set a new record in the CQWW DX CW contest with: 3106 QSOs and approx. 4 million points.

GMA

As of January 2013 the German Mountain Activity Group (GMA) starts the "GMA Triathlon", a challenging award programme. Besides activities of the GMA, also outdoor activities of WFF and IOTA count towards this award. http://www.cqGMA.eu

WFF Activities

The DLFF award manager Friedrich, DL4BBH informs that all DLFF awards are now available free of charge in PDF format. The paper awards are still available as usual for a fee of 7 EUR. http://www.wff-dl.de/

Calendar

from to	DX	DXNL
Resident	3B8BAE	1808
-> 28. February	3Z5MT	1808

4. - 13. January	4T4RDP	1813
23.12.-09.01.13	5P1KZX	1811/12
09.11.-09.03.2013	4S7KKG	1805
since 16. November	5T0JL	1772/1806
08.12.-01.03.13	5W0W*	1809/1810
7. - 20. January	5Z4/DF3ZS..	1813
until 2014	5Z4/LA4GHA..	1810
until 2014	5Z4EE	1803/1807
4. - 18. January	6W7SK	1813
unknown	7P8CC	1807
from 17. December	7P8RI	1810
until 15. January2013	7P8ZM	1811/12
Resident	7Q7DFC	1805
Resident	8J1RL	1809
until 31. March 2013	8J1SPY	1788
until 31. March 2013	8J5SSS	1807
10.12. -03.03.2013	8J6HAM	1809
23.12. - 25.03.2013	8N119T	1811/12
until 31. March 2014	8N2MDR	1813
until 2012	9J2RI	1739/1742
Resident	9V1KK	1803
until October 2014	9V1RM	1751
15. - 31. January	9X0PY	1814*
Resident	A22LL	1803
until September 2013	A52SV	1752
11.01.-18.01.	AE6XY/VK9L	1814*
until 10. March 2013	BM0LF..	1805
until end of 2013	C91IW	1787
Resident	CD6713	1805
01.12.-Jan. 2013	C6AGT	1808
11.01.-14.01.	C6AVA	1814*
until May 2013?	D2SG	1748/1780
5.11. - 15.2.2013	D3AA	1806
1.1. - 31.12.2013	DB100AWPB	1814*
10.01.-13.01.	DL/F4BKV	1814*
10.01.-13.01.	DL/MM0NDX	1814*
until13. January2013	DL125HHZ	1778
1.1 - 31.12.	DL50FRANCE	1813
untilFebruary2013	DP0GVN	1756
untilJanuary2013	DQ0STRATEX	1770
1.1. - 31.12.2013	DR90VOX	1813
Resident	DU1/W7XA	1811/12
Resident	DU7TET	1814*
8. 12 - 18. 1.2013	DU9/M0GHQ	1810
03.12.-12.02.13	EA8/IK1PMR	1808
03.12.-12.02.13	EA8/PA3LEO	1808
1.1.- 31.12.	EI13CLAN	1813
unknown	ET3AA	1805
Resident	FG4NO	1811/12
until 1. March 2013	FH8NX	1747
13.01.-30.01.	FY/F5UII	1814*
2013	G100RSGB..	1811/12
until late 2013	H44RK	1793

1.1. - 31.12. 2013	HB30OK	1811/12
15.1. - 28.2.	HF0A	1814*
January	HF0WOSP	1811/12
until 14. January	HF2012PLL	1811/12
until September 2013	HI3/KL7JR	1745
2. 1. - 12. 2.	II3CV	1814*
until July 2013	J28UC	1734
until August 2014	J28NC	1796
09.01.-24.01.	J8/W6HGF	1814*
11.01.-18.01.	JA3ARJ/VK9L	1814*
11.01.-18.01.	JA3BZO/VK9L	1814*
11.01.-18.01.	JA3HJI/VK9L	1814*
Resident	JT1CO	1814*
until 11. April 2013	JX9JKA	1773/1807
until March 2013	K6H	1803
until 2013	KG4AJ	1756
until June 2013	KH2/N2NL	1680
until March 2013	KH9/WA2YUN	1771
long term	KP2/NQ3X	799/1803
11. - 25. January	N4D	1814*
20.12 -2.2.2013	OA4/PA3GFE	1811/12
Resident	OD5RW	1799
15. - 18.2.	OE2013A..	1814*
until 3. April 2017	OG3077F	1789
until 31. December	OH150VR	1772
December	OH9SCL..	1810
1.1. - 31.12.2013	OU1RAEM	1813
10.01.-13.01.	OZ/F4BKV	1814*
10.01.-13.01.	OZ/MM0NDX	1814*
until 2014	P29NO	1814*
until 14. January	PD110MVV	1813
15.01.-21.01.	PY0F/PP1CZ	1814*
1.1. - 231.12.2013	R400DR	1814*
until October	R60SKV	1814*
22.12.-17.02.2013	RI1ANC	1810
until 15. January2013	S505SLG	1803
until 15. Januar2013	S512IAPMC	1803
1.1. - 23.12.2013	S5300TP	1813
10.01.-13.01.	SP/F4BKV	1814*
10.01.-13.01.	SP/MM0NDX	1814*
Resident	ST2FT	1808
Resident	SV2ASP/A	1814*
until February 2013	T6LG	1795/1807
until October 2013	T6MH	1806
until Sommer 2014	T6T	1810
09.01.-14.01.	T88CP	1814*
09.01.-14.01.	T88HK	1814*
09.01.-14.01.	T88SM	1814*
until 13. January	TG9/KF5LSG..	1807
until 2015?	TJ3SN (?)	1806
03.01.-17.01.	V31ME	1813
until 18. January 2013	V5/DJ2BQ	1813
until November 2014	V73NS	604/1668/1752

until 18. January 2013	V5/DJ2BQ..	1809
11.01.-15.01.	VK3GK/9	1814*
Resident	VK4FMAG	1807
January	VI6AHR30	1813
unknown	VK8/OZ1AA	1809
unknown	VP8CMH/mm..	1804
unknown	VP8DFR	1803
until March 2013?	VU3BPZ/3..	1800
until May 2014	XE1/DM3DL	1730
26./27. January	W1AW/KP4	1814*
11.01.-18.01.	W7AVO/VK9L	1814*
11.01.-18.01.	W7PBL/VK9L	1814*
12.01.-16.01.	XV4DDD	1814*
12.01.-16.01.	XV4LU	1814*
Resident	XV4Y	1808
Resident	XW1A	1814*
15.12.-15.01.13	YC9MLL	1810
ab 14. November	YI1IRQ	1807
1.1. - 31.12.2013	YP10KQT	1813
11. - 31. January	YS3CW	1814*
1.1. - 31.12.2013	Z320RSM..	1813
until April or May	Z6/S52DD	1813
unknown	Z6/SP5CJQ	1813
unknown	Z88Z	1800
until October 2013	ZD9KX	1795
12.01.-20.01.	ZF2PG	1814*
until 12. August 2013	ZF2TK	1800
until 2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information
===============

3Z5MT	via	SP5PRF, eQSL	
3Z0WOSP	via	SP5ZRW	(B)
4T4RDP	via	OA4O	(B)
9A22MINE	via	9A1MB	(d)
9H1EU	via	9H1BT	(d)
9X0PY	via	SM6CPY	(B)
AE6XY/VK9L	via	JA1CJA	(B), (/L)
C6AVA	via	N6AWD	(B)
CT7/CU3AA/p	via	CU3AA	(B), (L), eQSL
CT9/MJ0ASP	via	MJ0ASP,	(L)
DB100AWPB	via	DO6NIK	(OQRS),(L) eQSL
DL/F4BKV	via	F4BKV	(B)
DL/MM0NDX	via	MM0NDX	(B), F4BKV (d)
DR90VOX	via	DG8MH	(B)
DU7TET	via	WT3A	(d)
E79D	via	E77E	(B)
EI13CLAN	via	EI6AL	(B)
EM7WFF	via	UT1KY	(B)

ER3WFF	via	ER3GS	(B)
FY/F5UII	via	F5UII	(B)
FY/F6CKD	via	F6CKD	(B), eQSL
G100RSGB	via	M0VFC	(B)
GB4FE	via	M1EDF	(B)
HF0A	via	SP9YI	(B)
HF0WOSP	via	SP2KFL	(B)
HG7T	via	HA7TM	(B)
II3CV	via	IK3HHX	(B)
J8/W6HGF	via	W6HGF	(B), (/L)
JA3ARJ/VK9L	via	JA3ARJ	(B)
JA3BZO/VK9L	via	JA3BZO	(B)
JA3HJI/VK9L	via	JA3HJI	(B)
JT1CO			(d)
LX8RTTY	via	LX1DA	(d)
LZ1771SDG	via	LZ1KCP	(B)
LZ60RCP	via	LZ1JZ	(B)
MW/UT5UDX	via	RA4LW	(d)
N4D	via	WP4CRG	(d)
OE2013A	via	OE8SKQ	(B)
OE2013B	via	OE2RWL	(B)
OE2013C	via	OE4RGC	(B)
OE2013CFC	via	OE3CFC	(B), eQSL
OE2013D	via	OE1ZKC	(B)
OE2013DRM	via	OE5DRM	(B)
OE2013E	via	OE4VIE	(B), (L)
OE2013F	via	OE7SPI	(B)
OE2013GTU	via	OE1GTU	(B), eQSL
OE2013HTL	via	OE5HTL	(B)
OE2013J	via	OE5DFL	(B)
OE2013K	via	OE1DIA	(d), eQSL
OE2013LRO	via	OE2LRO	(B)
OE2013LRO	via	OE2LRO	(B)
OE2013LWV	via	OE9LWV	(B)
OE2013M			(B)
OE2013MMF	via	OE6MMF	(B), (L), eQSL
OE2013MOS	via	OE8MOS	(B), eQSL
OE2013N	via	OE5NNN	(B)
OE2013PEN	via	OE5PEN	(B)
OE2013R	via	OE9XRV	(B)
OE2013RAD	via	OE6RAD	(B), (L), eQSL
OE2013S	via	OE2GEN	(B)
OE2013SPW	via	OE8SPW	
OE2013U	via	OE3GCU	(B)
OE2013VSW			(B)
OE2013W	via	OE1W	
OE2013WLE	via	OE6WLE	(B)
OE2013XFS	via	OE3PFS	(B)
OE2013XRG	via	OE6CBG	(B)
OE2013Y	via	OE2IGP	
OK8DCC	via	DL3DCC	(B), (L), eQSL
ON100TT	via	ON4EKO	(B)
OO2T	via	ON5SWA	(B), (L)

OZ/MM0NDX	via	MM0NDX	(B), F4BKV (d)
PF35OLM	via	PE1OLM	(B), (L)
PY0F/PP1CZ	via	PP1CZ	(B), (L)
R400DR	via	RN3DG	(B)
R60SKV	via	RA1QD	(B)
RA70WR	via	RM4A	(B)
S5300TP	via	S59DAP	(B)
S79QT	via	DC8QT	
SG0U	via	SM3CXS	(B)
SK25VJ	via	SK3VJ	(B)
SN0KDD	via	SP3POW	(B)
SP/F4BKV	via	F4BKV	(B)
SP/MM0NDX	via	MM0NDX	(B), F4BKV (d)
SV2ASP/A			(d)
T88CP	via	JA6UBY	(d)
T88HK	via	JE6DND	(d)
T88SM	via	JA6EGL	(d)
TK4LS	via	EB7DX	(d), (L), eQSL
TP2CE	via	F5LGF	(B)
TT8/US3EZ	via	US3EZ	(B)
UN7TK	via	EA7FTR	(L), eQSL
UT/F5RAV	via	F5RAV	(d)
VI6AHR30	via	VK6IR	(B, auch OQRS)
VP9/WW3S	via	WW3S	(L), (d)
VK3GK/9	via	VK3GK	(B)
W1AW/KP4	via	W1AW	(B)
W2V	via	N2MUN	(B), (L), eQSL
W7AVO/VK9L	via	JA3AVO	(d)
W7PBL/VK9L	via	JH3PBL	(d)
XW1A	via	E21EIC	(B)
XV4DDD	via	JA2VWG	(d)
XV4LU	via	JA7LU	(d)
YB0MWM	via	IK2DUW	(L), eQSL
YE1NZ	via	W7NZ	(B), (L)
YS3CW	via	I2JIN	(B), (L)
YU15OTC	via	YU6A	
Z320G	via	Z35G	(d)
Z6/9A6AA	via	9A6AA	
ZF2PG	via	K8PGJ	(B), (L)

(d) = direct only (B) = bureau OK
(*) = new Manager (L) = LoTW

* QSL received direct: 7Z7AB (OQRS), PJ2/K2PLF, TG9IDX
* QSL received via bureau: 5X1NH (G3RWF), SU/DL1ELX, S21YZ (JH1AJT)

Many thanks for contributing to this issue of the DXNL are going to:

Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DE0BAH, DF6EX (fuer WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, DL9UJF, F6AJA & Les Nouvelles DX, IZ3EBA, NG3K, OE2IKN, OE7AJT, u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2013/pdf

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

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From -8744020496541300694
X-Google-Thread: 7221ecd0f7,923a832f0080d42b,start
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me.highwinds-media.com!border3.nntp.dca.giganews.com!
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newsfeed.straub-nv.de!feeder.erje.net!us.feeder.erje.net!xmission!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 10
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 10 Jan 2013 12:27:42 EST
Organization: QRZ.com
Lines: 33
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93998e5e72ca804d2f27732@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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NNTP-Posting-Date: Thu, 10 Jan 2013 17:27:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
W1AW to operate as DX

Posted: 09 Jan 2013 11:09 AM PST
http://forums.qrz.com/showthread.php?375120-W1AW-to-operate-as-DX&goto=newpost

W1AW the flagship station of the ARRL will be operating DX from this months ARRL Puerto Rico Section Convention as W1AW/KP4.

The station will be on the air January 26-27 from Hatillo, Puerto Rico. Also, beginning on January 11th. in conjunction with the big convention Special Evevt Station N4D will begin operating from various locations on the island of Puerto Rico. This operation will continue up until the hamfest.

You can get all of the information here:www.arrlpr.org

There is still plenty of time for you to toss your socks in a carry on bag and join us in PR as one of the operators of W1AW/KP4......if you can't make it we will look for you on the air!

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Path: s9ni102004pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 11
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 11 Jan 2013 12:46:43 EST
Organization: QRZ.com
Lines: 37
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93998e573fcd804d306e0e5@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 11 Jan 2013 17:46:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
ISS School Contact

Posted: 10 Jan 2013 06:49 PM PST
http://forums.qrz.com/showthread.php?375320-ISS-School-Contact&goto=newpost

My local radio Club the Loyalist City Amateur Radio Club Inc. (LCARC) Is doing it's second schools/ISS contact. The first one in 2008 was a great success.

This one will have Commander Chris Hatfield talk to 20 students at the Saint Rose/Barnhill schools.

On Thursday the 17th of January at 13:40 UTC the students will be talking the the ISS and asking there questions.. You can join us live online. There will be a video feed that will start at 12:00 UTC covering the whole event.

The live feed will be at live.streamit.ca/?player=66

You should also be able to find it at : http://www.lcarc.ca

Hope you will join us live!

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for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP002 Propagation de K7RA
```

Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 11 Jan 2013 15:35:37 EST
Organization: American Radio Relay League
Lines: 212
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 12061
X-Received-Bytes: 12170

SB PROP @ ARL $ARLP002
ARLP002 Propagation de K7RA

ZCZC AP02
QST de W1AW
Propagation Forecast Bulletin 2 ARLP002
>From Tad Cook, K7RA
Seattle, WA January 11, 2013
To all radio amateurs

SB PROP ARL ARLP002
ARLP002 Propagation de K7RA

After last week's somewhat downbeat look at sunspot cycles, current, past and future, we sure have some great activity to report this week.

The average daily sunspot number more than doubled in the past week, rising nearly 93 points to 163.3. Average daily solar flux was up more than 37 points to 147.7. On top of that, the geomagnetic conditions were very quiet, which is a wonderful combination, not often seen in more active solar cycles.

There is a bit of uncertainty regarding the mid-latitude A-index on January 5-6. Some sort of outage for 24 hours blocked the data (from Fredericksburg, Virginia) on 8 consecutive 3-hour readings from late January 5 (UTC) through early January 6. The mid-latitude K-index tracked closely with the planetary K-index from January 3-9, so if the data were not missing, the January 5 mid-latitude A-index would probably have been a little higher, and the January 6 mid-latitude A-index a little lower than reported. The daily A-index is based solely upon the eight K-index readings throughout the day.

Currently NOAA and USAF predict solar flux values of 175 on January 11-12, 170 on January 13-14, 165, 150 and 125 on January 15-17, 105 on January 18-19, 110 and 120 on January 20-21, 125 on January 22-24, 130 on January 25-28, 135 on January 29, 140 on January 30 through February 1, then 135, 140, 135 and 130 on February 2-5, and 125 on February 6-7.

A predicted planetary A index is 5 on January 11, 8 on January 12-13, 5 on January 14-19, 8 on January 20-21, 5 in January 22-25, 10 on January 26, 5 on January 27 through February 2, 8 on February 3-5, 5 on February 6-8, and 10 on February 9.

The forecast is from January 10, and the solar flux portion is identical to the same report on January 9. The A index portion is only slightly different on a couple of days, otherwise the same as Wednesday's forecast.

OK1HH has an updated geomagnetic activity forecast. He says to watch for quiet to unsettled conditions January 11-12, active to disturbed January 13, quiet to unsettled January 14, mostly quiet January 15, quiet to active January 16, quiet on January 17-19, mostly quiet January 20-21, quiet on January 22-25, mostly quiet January 26, quiet to active January 27, quiet January 28-29, mostly quiet January 30-31, and quiet again on February 1-2.

Howard Lester, N7SO of Schuylerville, New York recently saw his wire antennas go down in a big wind. The former inverted vee is now suspended two feet above ground at the feedpoint, and 12 feet above ground at each end. So it is now an actual upright V instead of an inverted vee. Howard was excited to see what he could work this week with the fast rising solar flux and sunspot numbers.

He wrote, "Mysteriously, the antenna system still loads with identical settings on my transmatch. So I decided to try transmitting, called a guy on SSB in Germany, and he came back to me with a nice signal report. Then a guy in Greece. And on 17 CW I broke through a little pileup to Iceland."

This was from January 9-10. On January 10 he wrote, "I made a couple of contacts on 15 SSB to Poland and to eastern Ukraine, both less than 1 hour after sunrise. They're all using giant antennas, so no wonder they hear me. It seems awfully early in the morning this time of year for 15, let alone 12, to be open, except that the flux is so high right now.

"I just worked OZ1ADL, Jan, in Galten, Denmark on 12 meter SSB. He gave me a 59 report, and was especially surprised after I described my antenna situation. But, HIS antenna is a 13-element log periodic at 100 feet."

With the fast-rising solar flux this week, it has been fun to examine the thrice daily readings from the observatory at Penticton, British Columbia.

Check ftp://ftp.geolab.nrcan.gc.ca/data/solar_flux/daily_flux_values/fluxtable.txt and look at the first column on the left for date, second column for time and the fifth column for observed solar flux. Daily readings are at 1800, 2000 and 2200 UTC, but the 2000 UTC reading (local noon) is the official solar flux number for the day.

Carl Luetzelschwab, K9LA of Indianapolis, Indiana has some observations on recent solar activity. Carl wrote, "The New Year welcomed us with a nice increase in solar activity. In the past several days I, along with many others, worked A45XR and A65BP (and others) in the late morning hours on 12m and 10m via long path to the southwest from here in the Midwest. I even worked VU2XO on 10m SSB via long path (to the south) at 1638z on Friday January 4 - he was extremely weak but workable.

"These QSOs are good examples of low probability openings, and they were aided by the increased aforementioned solar activity. VOACAP predicts these openings (even at low solar activity), along with many other low probability paths. You just have to be there when they happen.

"Both ends of the path are looking toward the equatorial ionosphere, with the highest MUFs in the world (even at low solar activity). Our end of the path is in daylight, which of course is good for these higher band QSOs. The other end is past sunset, but not far enough past sunset to have the MUF decrease significantly - thank goodness the ionosphere recombines much slower after sunset than it ionizes at sunrise. And more than likely this wasn't conventional multi-hop - I suspect chordal hops that kept the losses down."

Thank you, Carl.

Several readers had comments about past solar cycles. Lou De Chiaro, WB2IJT of Lindenwold, New Jersey wrote, "I was fairly active on HF during the late 1960s when Cycle 20 peaked. At the time, my rig was a Heath SB-300 receiver and SB-400 transmitter running around 100 watts CW output. My largest HF antenna consisted of a rhombic that measured around 40 feet in the short dimension and about 300 feet in the long dimension. The best propagation results happened on 10 meters during the 1969-1970 period, and I both observed 20 dB/S9 signals and received equally glowing reports from several VK and ZL stations on both CW and SSB. My QTH at the time was in northern NJ. Since then, I have unfortunately not seen signals of comparable strength from 'down under,' though one always wants to remain hopeful."

Ken Bourke, N6UN of San Diego, California wrote, "I was born in 1940 and fit the age group that you talk about and the expectations we had. I enjoyed the current article about this age group as it moved thru the 11 year sunspot cycles and it is very accurate and true. No cycle compares to the 1958 one.

"We old QCWA hams always hope and think we will have another cycle like that 1958 one, but it never has happened. In 1958 I was 18 years old, in Illinois (W9ZVG, Extra Class), with 1 KW and a quad at 60 feet. But I even got bored working so many DX countries. I did not know I was experiencing a once in a lifetime event. 15 meters was also hot. I made a tape recording of the crowded 10 meter band on old tape at 7.5 ips.

"But I always thought the band would come back like that 1958 event every 11 years, but it never has come back like 1958. I still keep hoping and do think some cycle in the future will be even stronger, with a higher daily 23 cm solar flux than our 110 or 120 today, like over 150 or 200 daily, solar flux which might occur with a big long term solar eruption and massive solar wind. I keep waiting for a lot of long term continuous solar activity."

Fortunately, solar flux this week is actually over 150, rising to 174 on January 10 and predicted at 175 on January 11-12.

Tom Gallagher, N6RA of San Francisco, California wrote, "I was one of the lucky ones to be on the air and hunting DX in the 50s. I'm now 70. I was licensed in 1955 as KN4DRO in Miami at the age of 12. I quickly got into DXing (having been an SWL DXer at the age of 10 and a BC band DXer at the age of 6 when my parents gave me my own little BC band radio). In 1958 I received DXCC #3698. I had about 210 countries when I went off to college in 1960 (I was actually the #9 DXer in the state of Florida with my puny station when I went off to college). I had a very modest station--50 watts on CW and AM (I had 140 countries on AM phone) with a 2 element quad at 30 feet. My experience during the various sunspot cycles was very much like you outlined. I had them all for a while, but missed South Sudan (haven't sent in the new PJ cards yet).

"6 meters has taken my interest in the last 13 years or so. There seem to be a lot of geezer HF DXers on 6! I had hopes of making DXCC on 6, but it's harder than I ever envisioned from the West Coast and the sunspots don't seem to be cooperating. I do have some juicy DX on 6 from 2001, such as Z22JE, ZD7, 3W, DU, VR2, etc."

Before closing, check out a couple of interesting articles about solar activity at
http://earthsky.org/space/nasas-three-minute-solar-cycle-primer and
http://earthsky.org/space/frank-hill-sees-future-sunspot-drop-no-new-ice-age.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL

Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for January 3 through 9 were 116, 167, 181, 186, 196, 144, and 153, with a mean of 163.3. 10.7 cm flux was 128.8, 143.1, 145.1, 142.2, 149.7, 155.6, and 169.3, with a mean of 147.7. Estimated planetary A indices were 2, 2, 3, 3, 3, 3, and 3, with a mean of 2.7. Estimated mid-latitude A indices were 2, 2, 1, 6, 3, 3, and 3, with a mean of 2.9.
NNNN
/EX

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 12
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 12 Jan 2013 12:34:36 EST
Organization: QRZ.com
Lines: 197
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

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MixW & contest modules & 12-13 January UK-DX-PSK

Posted: 11 Jan 2013 06:57 PM PST
http://forums.qrz.com/showthread.php?375442-MixW-amp-contest-modules-amp-12-13-January-UK-DX-PSK&goto=newpost

Statistic files and adjusting MixW for more contests:
http://www.epc-ru.ru/index.php?optio...per&Itemid=326

The European PSK Club has the honour to invite the radio amateurs all over the world to participate in the UK DX BPSK63 Contest 2013. The objective of the contest is to establish as many BPSK63 contacts as possible between radio amateurs around the world and radio amateurs of the United Kingdom of Great Britain and Northern Ireland including all the British Overseas Territories and Crown Dependencies. Everybody can work everybody for QSO and multiplier credit.

The UK DX BPSK63 Contest is held every year on the second weekend of January. In 2013 it starts at 12:00 UTC on Saturday 12th January, 2013 and ends at 11:59 UTC on Sunday 13th January, 2013.

Adjusting MixW for UK-DX-PSK:
http://www.digitalrus.ru/Files/Tuning&Result/UK-DX-PSK.htm

Statistic files MixW for UK-DX-PSK (update 11.01.2013):
http://www.digitalrus.ru/Files/StatsUKPSK.zip

Rules UK-DX-PSK and other info:
http://www.epc-ru.ru/index.php?option=com_wrapper&Itemid=324

73!!!

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N3A - Presidential Inauguration Special Event Station: January 12-22, 2013

Posted: 11 Jan 2013 02:40 PM PST
http://forums.qrz.com/showthread.php?375417-N3A-Presidential-Inauguration-Special-Event-Station-January-12-22-2013&goto=newpost

The District of Columbia Amateur Radio Society, NW3DC, will be activating special event station N3A for the inauguration of Barack Obama on his second term as President of the United States.

We will be active from The District of Columbia, Maryland and Virginia from January 12 through January 22.

There is no fixed schedule, so please check the various sources (RBN, Clusters, etc.) for our activity.

Known schedules are:

CW: Monday-Wednesday and Friday nights (local time):

7.043 0200UTC-0230UTC

3.543 0230UTC-0300UTC

Digital Modes (PSK31, RTTY) days/evenings/nights (local time)

- known digital mode frequencies

SSB and RTTY randomly during the day. - modes check the packet clusters

If you have special requests, feel free to email them to Eric, W3DQ.

QSL via LoTW and "mailbox mail" (with SASE). We are looking into OQRS and eQSL.

Hope to see you on the air!

///
Thacher Island Activation (W1T) Rockport, MA   Aug 2nd thru Aug 5th

Posted: 11 Jan 2013 10:01 AM PST
http://forums.qrz.com/showthread.php?375379-Thacher-Island-Activation-(W1T)-Rockport-MA-Aug-2nd-thru-Aug-5th&goto=newpost

Thacher Island (IOTA # NA-148) will be activated by the Cape Ann Amateur Radio Association (W1GLO) as special event call W1T Aug 2 - 5.   More details can be found at www.caara.net .

///
New SSTV Contest

Posted: 11 Jan 2013 09:58 AM PST
http://forums.qrz.com/showthread.php?375378-New-SSTV-Contest&goto=newpost

Hi,

I'd like to announce a new contest for SSTV, the WSSTVC 15-Meter SSTV Dash Contest, which will be held twice yearly - once in the Spring and once in the Fall.

The Contest, organized by the World Slow-Scan Television Club, will be held in the 15-meter amateur band only and the recommended modes are the fastest B/W or Robot modes, namely Robot 8, Robot 12 or Robot 24. These modes enable the contester to make a QSO in as short a time as possible: this should introduce a bit of spice to the competition. Contesters who do not have these modes may be encouraged to try them out, but in fact any analog SSTV mode would be acceptable in the Contest. Just be aware that the slower the mode a contester uses, the fewer QSOs he/she may be able to make during the Contest, hi.

Contest periods are as follows:

Spring: first full weekend in April, from Saturday 00:00 UTC to Sunday 23:59 UTC

Fall: first full weekend in October, from Saturday 00:00 UTC to Sunday 23:59 UTC.

For 2013, the dates and times are:

Spring - Saturday April 6 00:00 UTC, to Sunday April 7 23:59 UTC

Fall - Saturday October 5 00:00 UTC, to Sunday October 6 23:59 UTC.

The Contest website is http://contests.wsstvc.org, and the Contest Rules are to be found at http://contests.wsstvc.org/rules.

If you intend to participate, you may wish to announce your forthcoming activity - go to http://contests.wsstvc.org/announce/form (the form will be activated 2 months before the start of the Contest); you can read others' announcements at http://contests.wsstvc.org/announce/list. There's also a Contest blog at http://contests.wsstvc.org/blog where you can post comments and keep up-to-date with Contest developments.

Thanks for your time and interest, hope to see you in the Contest.

73, Rob DM1CM

World Slow-Scan Television Club Contesting

See also:

World Slow-Scan Television Club - http://www.wsstvc.org

SOTA (Summits On The Air) Mapping Project - http://sotamaps.wsstvc.org

```
From -2842238592587734210
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rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 13
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Jan 2013 12:35:03 EST
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
J76A J77A Dominica Island

Posted: 13 Jan 2013 04:46 AM PST
http://forums.qrz.com/showthread.php?375618-J76A-J77A-Dominica-Island&goto=newpost

N3ME and W3UR will be active from Dominica Island (IOTA NA-101) 22 January - 11 February 2013 as J76A and J77A

http://dxing.at-communication.com/en...minica-island/

          73   Al 4L5A

```
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X-Received: by 10.180.93.134 with SMTP id cu6mr1693588wib.5.1358653547862;
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robomod!not-for-mail
```

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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1095
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Jan 2013 14:52:26 EST
Organization: Ohio/Penn DX Bulletin
Lines: 603
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <198897.34031.bm@smtp110.sbc.mail.mud.yahoo.com>
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X-Trace: reader1.panix.com 1358106746 15594 166.84.1.6 (13 Jan 2013 19:52:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Jan 2013 19:52:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 198897.34031.bm@smtp110.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
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Bytes: 39919

SB DX @ WW < KB8NW $OPDX.1095
Ohio/Penn DX Bulletin No. 1095

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1095
BID: $OPDX.1095
January 14, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-January, through Sunday, 13th-January there were 219 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5R, 5T, 5U, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2E, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2012 DX SOUND BITES! Tom, K8CX, has done it again. He has provided DXers with 135 memorable DX sound clips from 2012. Visit Tom's famous "HAM

GALLERY" Web at: http://hamgallery.com/dx2012
While there also check out some of his other features on his Web page, such as: 15 years of "Rare DX Sound Clips" of the past (as well as some clips from the 1960's and 1970's), QSL Card Museum, Dayton Photo Galleries and Tribute to Silent Key Ham Operators. Tom states, "If anyone has any old HF recordings, I would be interested in hearing from them."

5B, CYPRUS. Roman, UR0MC, will be active as 5B/UW2M during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/High-Power entry. QSL via US0LW.

9M4, SPRATLY ISLANDS. Operators John/9M6XRO, Steve/9M6DXX, James/9V1YC, Ben/DJ0YI/N6MUF, Don/G3BJ, Christian/EA3NT and Tony/KM0O will be active as 9M4SLL from Layang-Layang Island (AS-051) between March 10-18th. Activity will be on 160-10 meters using CW, SSB and RTTY. They will have several stations on the air with amplifiers into vertical antennas all within a few meters of the ocean. QSL Manager for this operation is Tim, M0URX (OQRS, direct, by the Bureau, LoTW). Logs will be uploaded to LoTW as quickly as possible after the DXpedition. More details will be forthcoming.

AAW NEWS (How may I register my station for 10th AAW?). Gianni, I1HYW, reports: "Next month, February, will start the 10th Antarctic Activity Week; here below there is a brief explanation on how to join the Antarctica Activity Week (see <www.waponline.it>). To enter the AAW, it's necessary to get a special callsign (not the home call) issued to celebrate the event, (just for example I have requested as every year, my IR1ANT call issued by the Ministry of Communication of my Country for the AAW event). In alternative, one can use his home callsign adding /AAW, or /ANT, or /WAP, or /A which stands for Antarctica to any special event callsign will be given a WAP reference number to be used during the event. I don't know the law/rules of foreign countries, but the applicant should get in any case an authorization to eventually use his own callsign /ANT or /A etc.... , since just a pure own call is not a special event call, but a classic home call which could not be given a WAP reference number. Participation is open and hunters can try to contact as many as AAW SES which WAP reference number can be used when applying for WAP Antarctic Awards according to the Award�s rules. The list of participants already registered for the 10th AAW is available at WAP Web site at:
http://www.waponline.it/Default.aspx?tabid3 "

C6, BAHAMAS. Operators George/W4BUW (C6AGH), Joe/W8GEX (C6DX), Janet/W8CAA and Joe/AA4NN will be active adjacent to the ocean on Great Exuma Island (NA-001), Bahamas, between January 20-27th. Activity will be on 160-10 meters using CW, SSB and RTTY, with three stations on the air. QSL C6AGH via W4BUW and C6DX via W8GEX.

C6, BAHAMAS. George, KQ8Z/GM0IIO, will once again be active as C6AZZ from Grand Bahama Island (NA-080, WLOTA 0527, WW Loc. FL06UO). This time it will be for the ARRL DX CW Contest (February 16-17th) and the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/Single-Band (20m)/Low-Power entries. He states that he will be on other bands for a few days before and after the contests. If like last time, activity will focus on 6 meters (CW, SSB, FM) if there are any band openings, otherwise on 80-10 meters, mainly CW with some SSB using his Icom 756 Pro3. George will use a 80m OCFD antenna at 40 feet. The 20m antenna will be a full sized 20m delta loop right on the beach vertically polarized with the apex at 40 feet. QSL via KQ8Z.

CQ NEWS (CQ Facebook "Fans" Top 10,000). Richard, W2VU, Editor of CQ Amateur Radio, reports on January 9th: "CQ Facebook 'Fans' Top 10,000 Mark - Nearly Half Under Age 45 -- As 2013 began, the number of 'likes' on the CQ Facebook page exceeded 10,000 for the first time. These fans of CQ continue to represent a considerably younger group of ham radio operators than organized ham radio has been reaching through traditional means. CQ has had a page on Facebook since 2010, and the demographics of its fans have remained consistent even at the numbers have grown.

'Over 46% of CQ's Facebook fans are under age 45,' said CQ Editor Rich Moseson, W2VU. 'In addition, fully three-quarters are under age 55 and 20% are under age 35. This is continued proof that there is a significantly higher number of younger hams 'out there' than we commonly see at club meetings and hamfests. It also shows that reaching these younger hams requires 'meeting them on their turf'.'

Facebook statistics show that CQ's fans are drawn from all over the world, with some 20 countries represented and members in the U.S. accounting for fewer than half of the total. CQ's Facebook page may be found at < https://www.facebook.com/CQMag>.

CQ Amateur Radio magazine < www.cq-amateur-radio.com> is the world's leading independent amateur radio publication, with print and digital edition readers in over 100 countries. CQ sponsors more than a dozen amateur radio contests and operating awards, including the world's most popular participation sport, the CQ World Wide DX Contest.

CQ is a publication of CQ Communications, Inc., which also publishes Popular Communications < www.popular-communications.com>, CQ VHF <www.cq-vhf.com> and WorldRadio Online < www.worldradiomagazine.com> magazines. In addition, Spanish and Portuguese versions of CQ are published in Spain and Brazil, respectively."

DAYTON HAMVENTION NEWS....................

* Contest Dinner - Tim, K3LR, Dayton Contest Dinner Chairman reports - [edited] "The North Coast Contesters are proud to announce: The 21st Annual Dayton Contest Dinner

The 2013 Contest Dinner tickets are on sale now exclusively via the Contest Dinner Web site. Thanks to Scott, KA9FOX, and QTH.com for designing, building and running the Contest Dinner Web site:

http://contestdinner.com

Master of Ceremonies for the Dayton Contest Dinner is CQ Contest Hall of Fame member and World Wide Radio Operators Foundation (WWROF) Chairman, John Dorr, K1AR. Dr. Robert G. Cox, K3EST will be our featured speaker.

The Contest Dinner will be held on Saturday night, May 18th, at 6:30 PM. Cash bar opens at 5:30 PM. Located at the newly renovated Crowne Plaza Hotel (Official Contester Hotel) 5th and Jefferson Streets (Next to the Dayton Convention Center) Dayton (Downtown), Ohio in the PRESIDENTIAL BALLROOM on the second floor.

Seating is random. Tables are set in rounds of 10. You can purchase an entire table for your club or group (purchased group tables are set for 8).

Tickets are only available at: http://contestdinner.com

There will be no tickets for sale at the door.

Also remember to visit the 25th annual Contest Super Suite (all FOUR nights during Dayton) - details are here: http://contestsupersuite.com

We expect another sold out event for the Dayton Contest dinner. Get your tickets early!"

* Dayton Contest University - Tim, K3LR, CTU Chairman, reports [edited]: "I am pleased to announce that early bird registration (lowest fee) is now open for 2013 Dayton ConTest University ('CTU') to be held all day on Thursday May 16, 2013, at the Crowne Plaza in Dayton, Ohio.

  Six different countries have hosted CTUs. USA, Germany, Italy, England, Brazil and Finland. CTU Australia will be held in a few weeks. Nearly 2000 students have attended CTUs with more than 60 CTU Professors sharing their contesting experiences.

  2013 will be the seventh year in a row for CTU Dayton. The 2013 suggested CTU topics are listed on the CTU web site at:

  http://contestuniversity.com

  The 2013 CTU Professor line up is outstanding. New 2013 CTU Professors are - K5GN, N0JK, K9YC, K3EST and K6MM. Also past CTU Professors - who will give new papers this year are W3LPL, K1DG, W0YK, NC0B, N6TV, K5ZD, M0DXR and K3LR.

  Details and early bird discounted registration information is on the CTU web site at: http://contestuniversity.com

  Important - as we did last year - if you want to sign up for CTU 2013 Dayton and you have given (or will give by Dayton 2013) a talk about Amateur Radio Contesting to any club, hamfest or group since May 20, 2012 - you qualify for a 10.00 USDs registration fee discount. Please choose the 'Registration w/Discount' option to get the 10.00 USDs discount. Spreading the word about contesting is lots of fun and can save you money!

  Early CTU student signups will have the opportunity to help select the 2013 Dayton CTU class outline topics. For a limited time, once you have registered, please help construct the CTU curriculum content by going to this survey link: http://www.surveymonkey.com/s/8XZG5NS

  Thanks to all of the CTU sponsors Icom America, Superbertha.com, DX Engineering, CQ Magazine and INRAD for making CTU possible. Thanks to W9PA and K1SO for all of their help with CTU. Special thanks to Scott, KA9FOX from QTH.com for hosting and constructing the CTU web site."

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, is now accepting the following operation for DXCC credit:

3D2C � Conway Reef; 2012 Operation

If you had cards previously rejected for this operation please send an E-mail to <bmoore@arrl.org> to be put on the list for an update.

DX MARATHON (Update). John, K9EL, CQ DX Marathon Manager, reports [edited]: "The 2012 DX Marathon ended at 0000z January 1, 2013, and the 2013 Marathon began immediately! Yes, everyone's country and zone count reset to Zero and the race for the most countries and CQ zones for 2013 is underway.

Everyone can participate in the Marathon � details and complete rules are available at: http://www.dxmarathon.com

The deadline for submission of 2012 logs is January 31, 2013. We know an earlier date was published, so the date was extended to avoid any confusion. Next year's deadline will be January 10, 2014.

To submit your score, use the latest Marathon Score Sheet (2012.5) that can be downloaded from the DX Marathon website. If you use computer logging, see the website for links to tools that simplify the submission process. Please note if you are using the ADIF to DX Marathon tool created by Jim, AD1C, make sure you are using the latest version. The tool changes each year in response to DX Marathon changes.

Double-check your submission for errors, making sure all information is filled out at the top of the form, BAND data was used instead of frequencies and MODE is either CW, Phone or Digital. SSB is also accepted. If you are entering in Formula Class, be sure to include a detailed description of your antenna. And don't forget to add your comments on the Marathon at the end of the form.

The Marathon offers special awards for single mode and single band submissions. Simply enter only QSOs for a particular band or mode and the computer will classify your submission accordingly.

The DX Marathon website offers additional information on pirates and other helpful hints. If you have questions, feel free to contact me at:
john@dxmarathon.com

Once your submission has been computer validated for all required information and proper formatting, your callsign will be listed on the received logs page on the DX Marathon website.

High claimed scores will be published in February and the complete results of the 2012 Marathon will be in the June 2013 issue of CQ Magazine."

DX SURVEY RESULTS (DX Magazine's 2012 Most Wanted Countries Survey). DX Magazine's has published their Most Wanted Countries. Here are the "Top 20" (in the World-Wide "Weighted" Rankings Mixed Modes) as per DX Magazine (Jan./Feb. issue):

2012 Rank	Prefix	Country	2011 Rank	2012 Rank	Prefix	Country	2011 Rank
1	P5	North Korea	1	11	PY0S	St. Peter and Paul	16
2	KP1	Navassa Island	2	12	KH5K	Kingman Reef	18
3	3Y/B	Bouvet	3	13	ZL9	Auckland/Campbell	15
4	FT5Z	Amsterdam	6	14	KH5	Palmyra	17
5	VK0/H	Heard Island	4	15	SV/A	Mount Athos	14
6	FT5/W	Crozet	7	16	E3	Eritrea	24
7	BS7H	Scarborough	8	17	BV9P	Pratas Island	21
8	VP8/S	South Sandwich	9	18	FR/JE	Juan de Nova/Europa	20
9	ZS8	Marion Island	10	19	VP8/G	South Georgia	22
10	FT5T	Tromelin Island	13	20	KH3	Johnston Island	23

The "Top 100" is on the DX Publishing, Inc. Web site at:
http://www.dxpub.net/MOST-WANTED-SURVEY.html

EY, TAJIKISTAN. Nodir, EY8MM, from Dushanbe, will be active during the CQ 160 Meter CW Contest (January 25-27th) as a Single-Op entry. QSL K1BV

via direct, by the Bureau or LoTW. Check out his home page at:
http://www.ey8mm.com

FR, REUNION ISLAND. Operator Pierre/F8APV will once again return to Reunion Island (AF-016) this time with St�phane/F8EOI and be active as FR/F8APV and FR/F8EOI between January 21st and February 8th. Activity will be active on 40-10 meters, using a Buddipole antenna system (longer than standard with telescopic long whip) and with a focus on 30 meters CW and 20 meters SSB. QSL via their home callsigns. ADDED NOTE: Pierre will accept skeds at: pierre.goasguen.f8apv@gmail.com

FY, FRENCH GUYANA. Marc, F1HAR, will be active as FY5KE in the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/Single-Band (15m)/High-Power entry. QSL via LoTW, by the REF Bureau or direct to FY5KE.

GB6, ENGLAND (Special Event). Operator Herbie/G6XOU and friends will be operating as GB6WLB between January 19-27th, as part of the RNLI SOS Radio week. They will operate on most HF bands from Walton on the Naze, in Essex, England. (EU-005, WAB TM22, Loc. JO01PU). Herbie is a keen PSK operator, and this call has been registered as EPC #19125. QSL via G6XOU - please see QRZ.com for details. All logs will be uploaded to eQSL.cc. Event details are on the Web site at <www.sosradioweek.org.uk>.

IOTA NEWS.............

EU-145. Operators Colin/G3VCQ, Andy/M0GAV and Sharon/M3VCQ will be active as CT7ACG (callsign pending) from Culatra Island (DIA Ai-01, DIP AL-001, PIP ST-019, WLOTA 0144) between July 26-29th. Activity will include an entry in the RSGB IOTA Contest (July 27-28th). Outside of the contest, look for the team members to be active on all bands and modes. QSL direct or by the Bureau to CT7ACG. Look for updates at:
http://www.sheffield-live.co.uk

NA-143. Joe, K5KUA, will once again activate Galveston Island (USI TX001S, Galveston county, Texas) between January 18-21st. Activity will be CW only on 40-10 meters, mainly 40/20m as conditions and time permits. QSL via K5KUA, direct or by the Bureau.

SA-050. Jose, CE8DMT, is now active from Puerto Williams on Navarino Island. His length of stay is unknown at this time. Activity has been on 40 and 15 meters SSB. QSL via his home callsign.

SA-096. (A CALL FOR HELP/Donations) Lutz, DK8UH, Secretary & QSL Manager of GDXF, informs OPDX readers [edited]: "The GDXF has supported the LU6W DXpedition, which a short time ago activated the South American IOTA group SA-096 for the first time ever. The experienced crew with Cezar/VE3LYC, Johan/PA3EXX, as well as members of the Radio Club Puerto Madryn, experienced considerable difficulties on the island of Escondida. Both a team and a boat crew member were so severely injured, that an immediate return was required for medical attention. Items already off-loaded had to be immediately secured and left on the island, but were then lost to the heavy seas. This loss of several radios, antennas, a laptop and other equipment has hit the team hard financially. Further details can be read at:

http://lu8w.yosalite.com

The GDXF requests anyone who wishes to help to please donate to the LU6W team. All received donations will be forwarded and a list for accountability purposes will be published. For donations from outside of Germany:

PayPal - schmadel@ari.uni-heidelberg.de

Or for direct transfer:

Account holder: GDXF c/o Schmadel
Bank: Volksbank Neckartal eG
BIC: GENODE61NGD
IBAN: DE116729170000262036 00 "

J3, GRENADA. Bob, G3PJT, will be active as J34G from Grenada (NA-024, WLOTA 0718) between March 5-20th. Activity will probably be holiday style using a K2 w/100 watts and vertical antennas. He plans to also be in the RSGB's 75th Commonwealth Contest (March 9-10th). Look for him outside of the contest, especially on 80 and 30 meters. QSL via his home callsign.

J7, DOMINICA. Operators Bernie/W3UR (Editor of "The Daily DX") and his father Tony/N3ME will be active from Dominica (NA-101) between the end of January and early February. Their schedule and callsigns are as follows:

J77A - Operator Bernie; between January 22nd-February 1st
J76A - Operator Tony; between January 22nd-February 11th

ADDED NOTE: Their special prefixes represent the year they received their amateur radio license (1976 and 1977).

Activity will be during their spare time and on 160-6 meters using CW, SSB and RTTY. QSL via their home callsigns, direct or by the Bureau or LoTW.

JD1, MINAMI TORISHIMA. Take, JG8NQJ, will once again be active as JG8NQJ/JD1 from Marcus Island in the Minami Torishima (OC-073) group starting January 15th. He is there to work on the island's weather station and will stay until mid-April. Activity will be mainly on 17/15/12/10 meters CW. QSL via his home callsign, by the Bureau or direct to JA8CJY: Susumu 'Sin' Sanada, 5-17, 5-4, Shin-Ei, Toyohira, Sapporo 004, Japan. Online log is available at: http://dx.qsl.net/cgi-bin/logform.cgi?jd1-jg8nqj

KH6BZF PROPAGATION FORECAST/REPORT (January 14-20th)....

Jan/14th	AN	Jan/17th	AN	Jan/19th	AN
Jan/15th	AN	Jan/18th	AN	Jan/20th	AN
Jan/16th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49

DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

OH0, ALAND ISLAND. Operators Juha/OH1JT, Ari/OH5DX and Tomi/OH6EI will be active as OH0Z during the CQ 160 Meter CW Contest (January 25-27th) as a Multi-Single entry. QSL via W0MM.

P2, PAPUA NEW GUINEA (Update). Nao, JA2VQP, who has been in PNG since September 26, 2012, and will be there for the next two years, informs OPDX of the following update. He is a volunteer of JICA (Japanese ODA) teaching mathematics at the Divine Word University in Wewak, East Sepic Province (north coast of PNG main land). He states that he has received a full PNG license, P29NO, thanks to some advice by Renzo, P29FR. Nao, states, "Recently, I brought my FT-857 and a antenna tuner from Japan. There is wide space to build up antennas, but I have no materials. I would like to start with a long wire. I would appreciate if anyone could send me materials to make antennas. Blacking out is very frequent, and the internet condition is really bad. I've not decided the QSL Manager yet. I have applied for the LoTW. I'll be in Port Moresby, the capital city of PNG, starting Jan. 19th, and stay for a week. Then I'll be able to get other things there. I will try to be active at Wewak by the end of this month, maybe. I can operate CW, SSB and RTTY. I am thinking of other modes." So begin looking for P29NO in the coming months. Watch QRZ.com for updates.

PW7, BRAZIL (Special Event). Look for members of the Natal Digital Group <http://natal-digital-group.blogspot.com.br> to activate special event station PW7F between January 18-20th. Activity is to celebrate the 413th anniversary of "Fortaleza dos Reis Magos" or also known as "Forte dos Reis Magos", located in the city of Natal, state of Rio Grande do Norte, BRAZIL. See QRZ.com for some pictures. Operations will be on 160-10 meters using CW, SSB and the Digital modes. Operators mentioned are Ed/PS7DX, Nazareno/PS7NN, Mac/PS7GL, Carlos/PS7KC and Nat/PS7HD. QSL Manager is PS7HD.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated January 13th)

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3Z21WOSP via SP5YOW
4L1HD via DL8KAC
4O7CC via UA4CC
5Z4/DL7UCX via DL7UCX
5Z4/EA4ATI via EA4YK
7X5NZ via EA7FTR
9X0PY via SM6CPY
A61E via IZ8CLM
A71BO via A71A
AE6XY/VK9L via JA1CJA
CE2AWW via VE7WY (d)
CN8KD via EA5XX
CT8/EA5KA via EA5KA
CT9/MJ0ASP via MJ0ASP
DR13IGS via DL9HCO
EA8/DL8JJ/M via DL8JJ
EI8BLB via EI3JB
EM7AAA via UT1AN
GB2GP via GI4FUM
GB4FE via M1EDF
HB0/HB9LCW via HB9LCW
HF5WOSP via SP5PPK
HF21WOSP via SP9PDG
HS0ZJS via HB9PHJ
IZ0UIL via M0OXO
KH7XS/W4 via K4XS (d)
LU8EEM via LU7DR
LZ20TRC via LZ1YE
OE2013U via OE3GCU
OP2A via ON5CD
OX3LX via OZ1PIF
OZ/F4BKV via F4BKV
PJ2/W1MJ via W1MJ
SL7BT via SM7GUY
SQ0WOSP via SP7YLD
T88CP via JA6UBY
UA2FL via RN3RQ
UE75VV via RW0UM
W7AVO/VK9L via JA3AVO
XR3Y via XQ7UP
XV9NPS via JA2NPS
YP10KQT via YO2KQT

DL/F4BKV via F4BKV
DM0E via DL6UKW
DN4SB via DG1EA
LZ60RCP via LZ1JZ
OE2013E via OE4VIE
OE2013LWV via OE9LWV
Z320L via Z34M

(d) direct only (B) Bureau only (L) LoTW only

CORRECT QSL ROUTE FOR V25A. Please take note that the current V25A QSL Manager is NOT W9NJB. The V25A callsign has been reassigned to KG2A in 2012, and he apparently only responds to direct QSL requests. W9NJB cannot handle these cards for 2012 and after.

POSTAL INCREASE (Italy). Gianni, I1HYW, informs OPDX that in 2013 an increase in Postal rate has reached a huge amount! He states, "Just to inform DXers of the new postal rate in force since Jan. 1st, 2013, in Italy. Within Italy the rate goes from 0.60 to 0.70 cents, within Europe, from 0.75 to 0.85 cents. From Italy to North & South America, Africa & Asia, the rate goes from 1.60 Euro to 2.00 Euro. From Italy to Australia & Oceania from 2.00 Euro to 2.50 Euro. The USDs is trading in Italy to the value of 1 Euro �.3056 USD or 1 USD �.7659 Euro; that means it is necessary for 3 USDs to cover postal expense to deliver a letter to North & South America, Africa & Asia and 4 USDs to Australia & Oceania. It�s embarrassing to say that, but this is unfortunately, the situation that affects not only this country but I think, the entire globe. As QSL Manager of quite a few different foreign callsigns, I am therefore sorry to say that if there isn't a sufficient postal coverage, I can't deliver your QSL cards direct, nor put them in the bureau as for that, I should pay an extra costs (ARI asks about 35 USD/year for each different foreign callsign managed by the Italian bureau). I trust, in your understanding, and I suggest eventually to join your friends and send a cumulative requests in one envelope to share the costs (at least when you QSL through I1HYW)."

LOTW UPDATE. The ARRL's Web page and Letter report: "The processing queue for Logbook of The World (LoTW) -- the ARRL's online log processing system -- has been shrinking steadily since Monday, January 7th, when the system was brought back online after the completion of previously announced maintenance involving the installation of a new database server equipped with solid state drives (SSDs). Since then, the system has been stable and, as expected, the SSDs are proving to be much faster. As of January 9th, the delay between a file being uploaded and processed is about 8 days and is dropping by one day approximately every 10 hours."

TIME TO UPDATE YOUR GS-IRC CHART. Bill, W9OL, states that this is the 15th year for his GS/IRC Chart and it's time to update the information/ data again. (U.S. Postage rates increase effective January 27, 2013)

Bill states, "Please take a look at the GS-IRC Chart and let me know of any changes in postage for the country YOU reside in. There is a lot of OLD data that I have NOT received updates on. If you live in or have a friend who resides in these missing countries, please elicit his help in obtaining the new information."
The current chart resides at:
http://www.qsl.net/w9ol/IRC_Chart.htm
If you wish to download the whole file, go to:

http://www.qsl.net/w9ol/IRC_Chart.xls

QSL RECEIVED VIA LoTW: 5T0SP,5V7TH, 5W1SA, 7P8D, 8R1PY, C6AKQ, CT1JOP, FM/S35R, H7/AJ9C, HR2/NP3J, IQ3UD, J6/N7QT, JR1GMK, P40W, PJ2/K2PLF, PJ4D, RI1ANF, T77C, TG9IDX, TO9R, V31MW, V31YK, V73CW, VE3RZ and WP3A

QSLS RECEIVED VIA MAIL: 3V8BB, 5V7TH, 7Z7AB, 9Y4LAS, A45XR, C5A, C50C, C6AUM, C6AZZ, E51AIU, EL2A, EL2DT, KH2/N2NL, LZ1ANA, P29NI, P29VPB, P29VCX, TF/VE3IKV, V63PR, VU3BPZ/mm and WA4DAN/CY0

QSLS RECEIVED VIA THE BUREAU: 5R8IC, 5R8X, 6O3A, 7X2ARA, 9K2/SP4R, 9M2/SQ9UM, 9M4SLL, 9M8DX/2, 9V1VV, 9V1WW, 9V40VV, 8R1PY, 9X0TL, BD1BYV, BV2WR, BW1/VR2RR, BX2AJ, BX2AN, CE0Y/LA5UF, DA2MORSE, E51MAN, EA9/G3TXF, FM/AI5P, HF36POL, HL5BLF, HR9/AI5P, J5NAR, KH8/AI5P, LZ20HR, LZ907SKB, LZ1363PTT, MU/F5CWU, PJ5/SP6EQZ, PJ5/SP6IXF, T2XG, T6MB, T8XO, TA2DA, TC4X, TO5T, TO8A, TX4T, TX6T/P, V5/DK1CE, VP2MXF, VP6T, XF3LH, XX9TTR, YB26SEAG, YB0DJ, YB0NDT, ZD8XF and ZX8C

ST, SUDAN. Lourens, ZS6AKB, is currently active as ST2/ZS6AKB when mobile in the Darfur region of Sudan. The length of his stay is not known, but he was heard on 20 meters January 10th - between 1600-1640z on 14181 kHz. He used a FT857 with a Tarrheel 11 antenna. Lourens normally lives in a small suburb (Eastvale) of a town called Springs approximately 70 Km east of Johannesburg.

SU, EGYPT. Gerd, DJ5IW, will once again be active as SU/DJ5IW from El Fardous between January 14th and February 8th. Activity will be limited to his spare time and mainly on 40/20/17/15/12/10 meters CW only using a IC-756 PRO with 100 watts. There will be no 80m, 30m and RTTY because it is not allowed in Egypt. QSL via his home callsign.

TO1, FRENCH GUYANA. Herve, F5HRY, will be active as TO1A in the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/Single-Band (10m)/High-Power entry. QSL via LoTW.

TRIATHLON DX CONTEST. Kostas, SV1DPI, Triathlon DX Contest's Manager, is inviting everyone to participate in the "1st Triathlon DX Contest". The Triathlon will take place the first full weekend of February every year. This year it will be on Saturday, February 2nd. Kostas states, "We are trying to simulate the original Triathlon athletic event. So we involved 3 major ham radio modes, RTTY, SSB and CW. It will be a 24 hour non-stop event divided in 3 sections, each one devoted to a different mode.

We start at 0000z on Saturday, February 2nd, with RTTY until 0759z. After that we continue from 0800z with SSB until 1559z, and finally there is the CW part starting at 1600z until 2359z. The exchange is simple; just 59(9) and serial number... Multipliers are the DXCC entities in every mode and band plus the number of different Greek stations you will work during the entire contest. There are simple mode categories and mixed mode as well. Also you can make your own teams and participate in team contesting also. The best of all is that the winner will get a wonderful prize: 10 days all paid for 2 persons in Zakynthos Island (EU-052) in Greece, offer of Xenos Hotels Group. You can find more info as well as the complete rules in several languages at:

http://www.triathlon-dx-contest.gr
We are looking for your participation...
73... de Triathlon-DX-Contest team <dxtriathlon@gmail.com>"

VK9C, LORD HOWE ISLAND. Tomas, VK2CCC (aka LY1F), will once again be active as VK9LL between September 22-29th. Activity will be limited to his spare time with a focus on 160/80 meters. QSL via LoTW, and by the Bureau or direct via VK2CCC. For updates and possibly more details, watch the following Web pages:
http://www.qrz.com/db/VK9LL
(Web page from his 2010 operation) http://www.qrz.lt/ly1df/vk9clh.htm

XV, VIETNAM (IOTA Op!). Just a reminder that operators Sei/JA7LU and Hiroo/JA2VWG will be active as XV4LU and XV4DDD, respectively, from Phu Quoc Island (AS-128) between January 12-16th (2013). Activity will be on 40/20/17/15/12/10 meters using SSB and RTTY. See QRZ.com for details on QSL information.

YN, NICARAGUA. Scott, K7ZO, will once again be active as YN5ZO during the ARRL DX SSB Contest (March 2-3nd) as a Single-Op/All-Band entry. He usually operates "Field Day Style" using a 5 band Spiderbeam and 40m dipole on a push up mast. The radio is a TS-590 driving a KPA-500 amp. QSL via LoTW and K7ZO, direct or by the Bureau. Look for Scott to be active before the contest as well.

Z8, SOUTH SUDAN. Ken, K4ZW, is currently active as Z81Z from Juba. His length of stay is unknown at this time, but some reports say a month. Activity will be 80-10 meters CW. He was heard this past week on 40/20/15 meters. QSL via his home callsign, direct or by LoTW.

ZF, CAYMAN ISLANDS. Dick, WN3R, will be once again active as ZF2RW from Grand Cayman Island (NA-016, WLOTA 1042) between February 20-26th. Activity will be on all HF bands and modes. QSL via his home callsign direct (see QRZ.com).

ZK3, TOKELAU (Update). Operators Hans/DL6JGN and Guenter/DL2AWG will be active as ZK3N from Nukunonu Atoll (OC-048) between April 23rd and May 8th. Activity will be on 80-10 meters using CW, SSB and the Digital modes. They will be using a TS590 with a Tokyo Hy-Power solid state amp; K3 with a 500 watt solid state amp; AV640 and Tripod Leg for 40-10 and GP for 80m. QSL via DL2AWG. Subject to a reliable Internet connection, they will upload their log to ClubLog on a daily basis. Otherwise, the complete log will be uploaded upon their return. There is a ZK3N Web page available at:
http://www.tokelau2013.de

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 8015989440717908921
X-Google-Thread: a4a23d5f63,eb1821362faba04d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.218.2 with SMTP id ho2mr53621291qab.8.1358181009942;
        Mon, 14 Jan 2013 08:30:09 -0800 (PST)
MIME-Version: 1.0
Path: k2ni918qap.0!nntp.google.com!newsfeed2.dallas1.level3.net!
newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 07 - 13 January 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 14 Jan 2013 11:30:09 EST
Organization: NOAA Space Weather Prediction Center
Lines: 79
Approved: RRI Admin <rec-radio-info-request@panix.com>
```

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Message-ID: <20130114163003.0CB7A33C68@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1358181009 28473 166.84.1.6 (14 Jan 2013 16:30:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 14 Jan 2013 16:30:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Jan 14 0326 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
07 - 13 January 2013

Solar activity was at low to moderate levels. Low levels were observed on 07-10 January and again on 12 January. Moderate levels were observed on 11 and 13 January. At the beginning of the period, there were 12 numbered regions on the visible disk. Most of the regions were relatively stable producing low level C-class flares. The most magnetically complex spot group was Region 1652 (N17, L=184, class/area Fkc/320 on 07 January); a Fkc/BG spot group. By early 08 January, Region 1654 (N08, L=151, class/area Fki/1100 on 11 January) rotated around the NE limb. Both Regions 1652 and 1654 were responsible for the majority of the C-class activity that occurred through the rest of the period. By 11 January, moderate levels were reached as Region 1654 produced two M-class flares; an M1 at 11/0911 UTC with associated Type II (537 km/s) and Type IV radio bursts and an M1/1f at 11/1507 UTC. Other activity on 11 January included a 174 sfu Tenflare associated with a C1 flare from Region 1654 at 11/1846 UTC. Low levels returned on 12 January. By 13 January, moderate levels returned as Region 1652 produced two M-class flares; an M1 at 13/0050 UTC and another M1 at 13/0838 UTC with associated Type II (649 km/s) and Type IV radio sweeps as well as an Earth-directed CME. First seen in STEREO-A COR2 imagery at 13/0909 UTC (estimated speed of 371 km/s), the ejecta appeared in SOHO/LASCO imagery as a faint halo beginning at 13/1236 UTC.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels.

Geomagnetic field activity was quiet for the majority of the period through late on 13 January. The solar wind speed, measured at the ACE spacecraft, ranged from 272 km/s to 375 km/s while the Bz component of the interplanetary magnetic field (IMF) did not vary much beyond +/- 5 nT. By late on 10 January, the phi angle changed from predominantly negative (towards) to positive (away) indicative of a solar sector boundary crossing. By mid day on 13 January, solar wind speed began to increase from approximately 400 km/s to 510 km/s. An increase in temperature and total field strength (10 nT) was observed as a positive polarity coronal hole high speed stream became geoeffective. Unsettled periods were observed from 13/1800-2400 UTC.

Forecast of Solar and Geomagnetic Activity
14 January - 09 February 2013

Solar activity is expected to be at low to moderate levels until Region 1654 rotates around the west limb on 20 January. Very low to low levels are expected until Regions 1652 and 1654 return beginning on 31 January. A chance for M-class flares exists from 31 January through the end of the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels throughout the forecast period with possible high levels on 15-16 January and again on 19-20 January due to coronal hole high speed stream and CME effects.

Geomagnetic field activity is expected to be quiet to active on 14 January due to continued coronal hole high speed stream effects. Quiet levels are expected through mid-day on 17 January. By mid to late 17 January, a CME is expected to become geoeffective causing unsettled to active periods through 18 January. Conditions are expected to return to quiet levels by 19 January and continue until 09 February when a coronal hole high speed stream is expected to return.

```
From 327395499600245093
X-Google-Thread: 7221ecd0f7,3a5bd1863cd13dd8,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.97.198 with SMTP id ec6mr1716178wib.5.1358654538642;
        Sat, 19 Jan 2013 20:02:18 -0800 (PST)
Path: o9ni8364wio.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
```

```
216.40.29.245.MISMATCH!novia!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nrc-news.nrc.ca!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 14
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 14 Jan 2013 12:26:12 EST
Organization: QRZ.com
Lines: 17
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447849b9cf3a504d342f0ec@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1358184372 15522 166.84.1.6 (14 Jan 2013 17:26:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 14 Jan 2013 17:26:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=FceUnB66O5CoAAxHXAe6GaYO8rgzrncRdzJQGYJiBuA=;
        b=izNqr7Z2Did8f4OYarjaWk2fv42rvqF/AUpQcTPgMVPMYYvjmhBUr/Ih6MV8rTuBW4
         fV0Vqmq1Ty6OUipir6b0X1P+UYiJuyjsppLh0QbBYLHKbHtVDghialqgBGzSPl6t1ikK
         nGn0ZoNMRecJVZWTUk6GmFsku+/rB3CMUpFSv7rk0rUw4Xa0RSAZICmmg26hXFKJlSuC
         fy3IkK6mWI1kJ7CWUsyzD2vSUx4/7SLLxmqatZGSfAu89g2g0pDOVjwf2AdmhESZ9GFT
         fWo80JN/XCIBAliYncAvg7Y9l93kK1Oj3ho4pv69edJf5uFFqX923HquAwU6LXZ8IEEH
         LLlg==
X-StripMime: Non-text section removed by stripmime
Bytes: 3127
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
1 experienced SSB contest operator needed

Posted: 13 Jan 2013 02:25 PM PST
http://forums.qrz.com/showthread.php?375668-1-experienced-SSB-contest-operator-needed&goto=newpost

IG9Y Lampedusa 2013 team still needs one (1)operator to join the team for CQWW SSB 2013. We invite you to visit our website and read all the details http://ig9.ii9p.com/ Send us an email and we will answer you with pleasure Rabic.romeo@gmail.com   73 S52RU & IG9Y Team

```
From 5218250695011498204
X-Google-Thread: a4a23d5f63,d538867e6c6741c9,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.72.199 with SMTP id n7mr55049220qaj.5.1358233203648;
        Mon, 14 Jan 2013 23:00:03 -0800 (PST)
MIME-Version: 1.0
Path: k2ni68qap.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1357023601@panix.com>
Followup-To: poster
Date: 15 Jan 2013 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 02 Feb 2013 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1358233201@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1358233203 18412 166.84.1.2 (15 Jan 2013 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Jan 2013 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

```
Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/
d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider       |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup.  After a successful trial         |
period (90 days, through early July 2009), we decided to adopt this           |
change permanently.                                                           |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date.  In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved.  We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.


From 6780160433002552082
X-Google-Thread: 7221ecd0f7,5b44377d5c346b21,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.97.198 with SMTP id ec6mr1716812wib.5.1358654577225;
        Sat, 19 Jan 2013 20:02:57 -0800 (PST)
MIME-Version: 1.0
Path: o9ni8364wio.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
```

```
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nrc-news.nrc.ca!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1095.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 15 Jan 2013 09:42:53 EST
Organization: Ohio/Penn DX Bulletin
Lines: 180
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1444.73102.bm@smtp104.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1358260974 1171 166.84.1.6 (15 Jan 2013 14:42:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Jan 2013 14:42:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 1444.73102.bm@smtp104.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: vTkIxTcVM1nIeg4C5RpDNnsykV6IcPkus1PFs4i0A8HUXfl
 sb1SMMs87SZ2n1sVLB5DQGbOfIJoTiEZ7lxiZRdW8xK04MyFFN79eWZD6eFl
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 tsd7qRHEJBezcsogVTLwXxi7Pd4zmTkY-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 11385
```

SB DX @ WW < KB8NW $OPDX.1095.1
Ohio/Penn DX Special Bulletin No. 1095.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1095.1
BID: $OPDX.1095.1
January 15, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, W2VU and W6SZN for the following DX information.

CQ NEWS (Ron Ochu, KO0Z, Named CQ Beginners Editor). Richard, W2VU, Editor of CQ Amateur Radio, sent out the following:
FOR IMMEDIATE RELEASE: January 14, 2013

Ron Ochu, KO0Z, Named CQ Magazine Beginners Editor

(Hicksville, NY January 14, 2013) � Ron Ochu, KO0Z, of Girard, Illinois, has been named Beginners Editor of CQ Amateur Radio magazine, Editor Rich Moseson, W2VU, announced today. He will begin writing the "Learning Curve" column as of the April 2013 issue. Ochu succeeds Rich Arland, K7SZ, who stepped down after a decade of writing various columns for several CQ Communications magazines.

Ochu is a recently-retired high school English teacher and ham radio license instructor. A ham since 1974, he has held an Extra Class license since 1982. His ham radio interests include DXing, antennas, VHF/UHF/SHF, RTTY and contesting, but notes that "nothing beats a good, down to earth ragchew with a fellow ham." In addition to ham radio, Ron enjoys photography, reading and spending time with his grandchildren. His wife, Debbie, is KC9ULA.

CQ Editor Rich Moseson said, "I am looking forward to working with Ron. His wide-ranging interests and experience both as a teacher and in working with new hams should be just the right formula for the 'Learning Curve' column, which is aimed both at new hams and at more experienced hams learning new aspects of the hobby."

"My hope is to encourage readers to discover and to experience, first hand, the many many avenues for growth and personal satisfaction that our hobby makes available," said Ochu. "I hope that my passion will be evident and perhaps even a little contagious!"

YASME NEWS (Press Release--Revised). Kip, W6SZN, sent out the revised press release that clarifies some statements made in our December 7, 2012 press release:
FOR IMMEDIATE RELEASE
(Revision to December 7, 2012 Press Release)

January 14, 2013
Temple Hills, Maryland

[The following revision of our original award announcement clarifies the relative contributions of award recipients G3PLX and SP9VRC. The Yasme Foundation apologizes for creating any confusion about the origins of PSK31.]

YASME EXCELLENCE AWARDS AND SUPPORTING GRANTS

The Yasme Excellence Award is awarded to individuals who through their own service, creativity, effort and dedication have made a significant contribution to amateur radio. The contribution may be in recognition of technical, operating or organizational achievement, as all three are necessary for amateur radio to grow and prosper. The Yasme Excellence Award is in the form of a cash grant and an individually-engraved crystal globe.

The Board of Directors of The Yasme Foundation is pleased to announce the award of the Yasme Excellence Award to the following individuals:

- George Fremin, K5TR; Tree Tyree, N6TR; Trey Garlough, N5KO; and Scott Neader, KA9FOX for their contributions to many infrastructure projects that benefit the ham community at large
- Mark Spencer, WA8SME for his instrumental work in the ARRL Teachers Institute and other training efforts, development of PIC microcontroller projects and books for amateurs, and work with leaders in student and scientific teams applying amateur radio to scientific projects and experiments
- Champ Muangamphun, E21EIC, and Pornchai Semjang, HS2JFW, for leadership in the Thai amateur community, especially during the recent flooding which helped open the door to the new Thai HF licensing and enhanced the stature of amateur radio with the Thai government
- Tomas Hood, NW7US, and Carl Luetzelschwab, K9LA, for sustained education of the amateur community regarding propagation, solar and geomagnetic physics
- David Freese, W1HKJ, for creating and maintaining the freeware software package FLDIGI, probably the most widely used digital communication software in ham radio and a frequent gateway for new hams who are more familiar with computer-based communications
- Dean Straw, N6BV, for his contributions to amateur antenna system design and the development of software tools such as HFTA to optimize system design
- Peter Martinez, G3PLX, and Pawel Jalocha, SP9VRC, for their individual and distinct contributions to digital communications technology. Peter Martinez is recognized for his invention of PSK31, a widely used digital mode that enables many amateurs to successfully communicate on HF with very modest stations. Pawel Jalocha, SP9VRC is recognized for his contributions to the field of digital signal processing as applied to communications systems that are used by amateurs, such as the mode Olivia.
- Arie Kleingeld, PA3A; Ad Van Ginneken, PA8AD; and Arie, PA3AN for their sustained contributions to the Mercy Ships Project

Thank you for your fine work and congratulations to you all!

The Board of Directors also announces supporting grants to the following:
- WRTC 2014 (www.wrtc2014.org)

- World Wide Radio Operators Foundation (www.wwrof.org)

- Club Log (www.clublog.org)

- NCDXF Beacon Project (www.ncdxf.org)

- Yasme Scholarships (administered by ARRL) (www.arrl.org)

- Amateur Radio Association of Kosovo (SHARK)

The Yasme Foundation is a not-for-profit corporation organized to conduct scientific and educational projects related to Amateur Radio, including DXing (long distance communication) and the introduction and promotion of Amateur Radio in developing countries. For additional information about The Yasme Foundation, visit our website at www.yasme.org.

Fred Laun, K3ZO, Vice-President
The Yasme Foundation

Board of Directors:

Wayne Mills, N7NG, Director and President
Fred Laun, K3ZO, Director and Vice-President
Rusty Epps, W6OAT, Director and Treasurer
Kip Edwards, W6SZN, Director and Secretary
Martti Laine, OH2BH, Director
Mac McHenry, W6BSY, Director
Ward Silver, N0AX, Director
Robert Vallio, W6RGG, Director

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 54793198279703479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.192.199 with SMTP id dr7mr259315qab.4.1358316642382;
        Tue, 15 Jan 2013 22:10:42 -0800 (PST)
Path: k2ni485qap.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for January 16, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 16 Jan 2013 01:10:41 EST
Organization: American Radio Relay League
Lines: 648
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130116042811.6C4A524B21@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1358316641 14644 166.84.1.6 (16 Jan 2013 06:10:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 16 Jan 2013 06:10:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.74 $Date: 2013/01/04 17:22:33
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

****
The ARRL Contest Update

Published by the American Radio Relay League
****

January 16, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Will the Bands Repeat? - ARRL January VHF Contest
- Time for Top Band DX - CQ WW 160 CW
- NCJ Rule Changes and Deadline Waiver
- Radio-Sport.net - It Lives!
- Rovin - Got Your Topos Loaded?
- CW Sweepstakes - Initial Results Online
- Whither Cycle 24 - NASA Knows
- Latest WWROF Webinar - A Cut Above
- Bring On the New

==> NEW HF OPERATORS - THINGS TO DO

The SSB North American QSO Party this coming weekend is a fun way to spend a few hours and is particularly good for young and beginning operators - all you have to exchange is your name and state. Plus, you can work stations on each HF band from 160 through 10 for fun all day and night. It starts at 1800Z and you can operate for 10 of the next 12 hours, taking a break during those crucial playoff games!

BULLETINS

The log submission deadline for the North American QSO Parties will be 7 days after the running of the January-February 2013 contests, shortened from 14 days as it was previously. All six NCJ-sponsored contests (CW, SSB and RTTY Sprint and NAQP contests) now have a consistent 7-day log submission deadline. (See discussion in the News section below.)

BUSTED QSOS

The ARRL Morse code CD uses the Farnsworth method, using 18 wpm characters sent with 5 wpm spacing, not the Koch method. (Thanks, Dan N2DD)

Dennis KS0DX corrects the color code for network cabling given in the previous issue: "There are two standards, 568B and 568A. 568B (B for Bell Labs which surprisingly came first) goes like this:

- White/Orange, Orange, White/Green, Blue, White/Blue, Green, White/Brown, Brown. 568A goes like this:
- White/Green, Green, White/Orange, Blue, White/Blue, Orange, White/Brown, Brown.

A Null or Crossover cable would have 568B on one end and 568A at the other and would be used for a DTE to DCE connection such as connecting two LAN switches or back-to-back PCs. The color code provided in the previous issue is the "IW" color code used in telephone network wiring but not CAT5 or CAT6 LAN or WAN network wiring."

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Jan 19-20

- ARRL January VHF Contest
- North American QSO Party--Phone
- Linc Cundall Memorial CW Contest (Jan 16)
- NAQCC Monthly QRP Sprint--CW (Jan 17)
- Locust QSO Party--CW (Jan 17)
- LZ Open Contest--CW
- YLISSB QSO Party--Phone
- International United Teenager Contest
- HA DX Contest
- Feld-Hell Gridloc Sprint
- Run For the Bacon--CW (Jan 21)

Jan 26-27

- QRP Winter Fireside SSB Sprint (Jan 24)
- NAQCC Special 160M Sprint--CW (Jan 25)
- CQ WW 160 Meter Contest--CW (Jan 25)
- REF French Contest--CW
- BARTG RTTY Sprint
- UBA Contest--Phone
- Winter Field Day
- WAB Top Band Phone Contest
- Classic Exchange--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The rules for the North American QSO Party (NAQP) and Sprint contests were accidentally omitted from the January/February 2013 issue of the National Contest Journal (NCJ). You can now find the official rules for the 2013 NAQP contests at the NCJ website <http://ncjweb.com>. All rules for NCJ NAQP and NA Sprint contests will be published in the March/April 2013 issue of NCJ. Along with the new log submission deadline noted in the Bulletin section above, a rule change requires that the same name must be used throughout the contest, even by multioperator stations. Note that since the rules were not printed in the magazine on time, the one-week deadline for the January and February NAQP contests is waived and will remain at two weeks. Starting with the July 2013 NAQP contests, the 7-day deadline will apply. The 7-day deadline for NA Sprint contests remains in place. (Thanks, NCJ Editor, Kirk K4RO <k4ro@k4ro.net>)

The Florida Contest Group <http://www.floridacontestgroup.org/> is hosting the 2013 Orlando Contest Dinner on February 8. Chris WF3C announces "Our speaker this year is Randy Thompson K5ZD, who will be talking to us about administering the CQ WW DX and CQ WPX contests, participating in four prior WRTCs, planning WRTC-2014, and anything else that catches his fancy." Contact Blake N4GI <blake@n4gi.com> for tickets and information by February 2.

The deadline for ordering 2012 Sweepstakes Clean Sweep <http://www.arrl.org/sweepstakes> mugs and participation pins is January 31. Mugs are $15 and pins are $8 (both include all shipping/handling charges) and will be shipped late March - early April. Pins are mode-specific, mugs are not. Get your orders in now! (Thanks, ARRL Contest Branch Manager, Sean KX9X)

CQ WW DX <http://www.cqww.com/> Director, Randy K5ZD reminds us, "this is one of those years where the CW WW contest is not on the US Thanksgiving holiday!" It will run on 23 and 24 November - the weekend BEFORE Thanksgiving which is on the 28th. This year you can have your CW WW and eat plenty of turkey, too!

John K9JK noticed something interesting in May 1976 QST about the 1975 Sweepstakes logs. It seems that there have always been log submission problems as described by K1TN on page 55. Can you imagine cross-checking all those paper logs by hand? ARRL members can access the QST online archives to download the article.

The North Coast Contesters <http://www.northcoastcontesters.com/> are proud to announce the 21st Annual Dayton Contest Dinner <http://contestdinner.com/>. Master of Ceremonies, John K1AR, will introduce a familiar featured speaker - Dr Robert Cox, K3EST! The dinner is held on Saturday of the Dayton Hamvention <http://www.hamvention.org/> weekend, 18 May at 6:30 PM in the Crowne Plaza Hotel. Be sure to order tickets in advance - no tickets will be available at the door. The Contest Dinner is just one of the festivities at the Crowne Plaza where the Contest Super Suite <http://contestsupersuite.com/> runs from Wednesday through Saturday night. (Thanks, Tim K3LR)

Tim K3LR is also rolling out the 7th straight ConTest University (CTU) <http://contestuniversity.com/> during the Hamvention on Thursday, May 16th, at the Crowne Plaza hotel. Early-bird registration rates are available now - see the CTU website for suggested topics including a topic survey <http://www.surveymonkey.com/s/8XZG5NS>. New CTU

Professors include familiar call signs such as K5GN, N0JK, K9YC, K3EST and K6MM. Returning CTU Professors with new papers this year are W3LPL, K1DG, W0YK, NC0B, N6TV, K5ZD, M0DXR and K3LR. Six different countries have hosted CTUs: USA, Germany, Italy, England, Brazil and Finland. CTU Australia will be held in a few weeks. Nearly 2000 students have attended CTUs with more than 60 CTU Professors sharing their contesting experiences. See the CTU website for discounts to speakers giving talks about contesting to their local groups!

The situation with International Reply Coupons is changing rapidly. The Daily DX <http://dailydx.com/> reports that W9OL has updated his chart of IRC and postage costs <http://www.qsl.net/w9ol/IRC_Chart.htm> around the world. He requests that you send updated information if available.

Kenwood has released information on their new TS-990S <http://www2.jvckenwood.com/en/news/2013/20130108.html>, top of the line HF+6 meter transceiver. Here are a few of the highlights:

- All down-conversion main receiver for amateur bands featuring an IP3 of +40 dBm, and five high-IP roofing filters
- The sub-receiver is an advanced version of the TS-590S receiver with up/down-conversion on main contest bands
- Full remote control via ARCP-990 control program
- Dual TFT display with band scope and built-in waterfall display
- 200 watts output with low-noise oscillators and built-in antenna tuner
- Separate digital and data mode connections

Al W5LUA and Shichirou JA6CZD made the first 24 GHz EME contact between the USA and Japan on January 2 at 1430Z. The two stations had about an hour of common window where each had 15 to 20 degrees of elevation. Congratulations to each for this significant technical and operational achievement! (From AMSAT <http://amsat.org/> Bulletin ANS-006)

The long-running Hunting Lions In the Air contest is now officially kaput due to declining interest in past years. (Thanks, Bruce WA7BNM)

Web Site of the Week - Fans of Radio-Sport.net <http://radio-sport.net/> can take heart - the website will continue operations in 2013. Jeff N1SNB is going to keep the outlet for contest news and stories going. "I plan on making the site more of a community hub for discussion, op-ed content, and contesting resources. I hope to carry on more of the great work NS3T started as well with contesting news published as it happens." Jeff expects to re-launch the site soon and is busy rebuilding it now.

WORD TO THE WISE

"No single method is ever 100%." (K4PI)

==> SIGHTS AND SOUNDS

Andy K1RA (a.k.a. W1RT/Rover) has put together a video about his roving adventures <http://www.k1ra.us/roving/k1ra-w1rt-rover-arrl-sept-vhf-2012> in the ARRL September VHF Contest.

Well, how ARE you supposed to coil up coax? Scott N7SS directs us to a video <http://www.youtube.com/watch?v=MziOBf60Kn0> by a guy who coils cables for a living. It seems like a good video to show before the next Field Day, don't you think?

On January 19, BBC Radio 3 will be broadcasting "Between the Ears - Space Ham <http://www.uk.amsat.org/?p=12135>" via radio and on the web celebrating Amateur Radio and space exploration. The program takes a look back at advances in the amateur space program, including W5LFL, W0SL, and W4EJA.

==> RESULTS AND RECORDS

Initial results for CW Sweepstakes are online <http://arrl.org/contest-results-articles>as are the final results for the December CW edition of the Rookie Roundup. This includes all results tables and printable line scores but not the searchable database. The initial results for Phone Sweepstakes should be available early next week. Unfortunately, the January VHF Contest certificates are running behind due to changes in the certificate layout and printing - the nice new design will be worth the wait, though! (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Bob W0BH reports that the results for the 2012 Kansas QSO Party <http://www.ksqsoparty.org/> are out along with some really nice certificates featuring the artwork of Hesston College alumnus Ashley Hager and Lorna K0WHY along with three vintage Amateur Radio postage stamps.

A new online score database <http://naqp.contesting.com/> for the NAQP CW contest is the product of a team led by Steve N2IC. It currently shows all of the NAQP CW scores - more NCJ contests will follow. (Thanks, NCJ Editor, Kirk K4RO)

Whether you fired up your "steam-powered radio" or not, take a minute to enjoy the reports and pictures from the last Classic Exchange <http://www.classicexchange.org/> contest in the "September 2012 CX Newsletter" which features pictures of homebrew rigs and some unusual commercial boat anchors. (Thanks, Mac WQ8U)

Stew Perry Top Band Distance Challenge <http://www.kkn.net/stew/> log-checker, Tree N6TR reports that "In the QRP category you have to go all the way to 15th place to find a station who's best DX is within his own continent and in the QRP Top Ten, the distances for the best DX were all over 7000 km. Five different continents were used by the QRP Top Ten to accomplish this (Asia was missing)."

Don AA5AU and Ed W0YK report that, "Results of December's 10 Meter RTTY Contest

<http://rttycontesting.com/tenmeterrttycontest/results/2012-index.html> are now posted. Wine awards will go out in the next week, followed by plaques and certificates in the April timeframe. With depressed 10 meter conditions, especially compared to the 2011 event, participation was about two-thirds of last year. Still it seems everyone had a great time and it was an opportunity to prepare for the ARRL 10 Meter Contest on CW/SSB the following weekend, as well as the ARRL RTTY Roundup a couple weeks later. Log checking reports (LCR) are available by request <lcr-ten-rtty@rttycontesting.com.>." Don's notes <http://rttycontesting.com/contestnotes/2013_arrlru.htm> for the 2013 ARRL RTTY Roundup with pictures are also available.

The Maritime Contest Club offers the Acadia Award <http://www.maritimecontestclub.com/acadianewscotlandaward.html> to local operators based on results for Maritime contesters. Perhaps this will inspire your contest club to devise ways of recognizing the great efforts of your membership? (Thanks, Tom K1KI)

Valery R5GA's Pileup <http://pileup.ru/> website has some new rate reports available from recent CQ WW and WPX contest public logs. The reports are available sorted by several different criteria - there are some amazing hours! (Thanks, Bob W5OV)

OPERATING TIP

Under difficult conditions, speaking the name for a numeral in the native language of the listener can make a big difference. The Wikipedia website list of numbers <http://en.wikipedia.org/wiki/List_of_numbers_in_various_languages> in various languages will help you say "five nine" with a global savoir faire. (Thanks, Rich KL7RA)

==> TECHNICAL TOPICS AND INFORMATION

Several good articles on the solar cycle and sunspot physics have rotated into view in recent weeks. From the ARRL Propagation Bulletin <http://www.arrl.org/w1aw-bulletins-archive-propagation> ARLP002 we find two from the NASA EarthSky website: a short primer <http://earthsky.org/space/nasas-three-minute-solar-cycle-primer> on the cycle and a report <http://earthsky.org/space/frank-hill-sees-future-sunspot-drop-no-new-ice-age> on cycle progress by Frank Hill. Elsewhere, an article <http://science.nasa.gov/science-news/science-at-nasa/2013/08jan_sunclimate/> about the effects of solar activity on Earth's climate makes for good reading, too. (Thanks, Dick W7WKR)

Michael NJ2X and his son Shea KC2VSR built the polarity checker described in a recent Hands-On Radio <http://arrl.org/hands-on-radio> column on polarity protection and made it into a very nice how-to article <http://www.nj2x.com/2012/12/project-anderson-powerpole-polarity.html> that is suitable for beginning builders. It would make a nice project for a club "build-it" night, as well, are some of the other DIY (do-it-yourself) projects on his site. A particularly good reason to build the tester is that not all automotive cigar/cigarette connectors are wired with the center positive and he also lists a number of other reasons that polarity might be reversed.

Here's a great Instructables project <http://www.instructables.com/id/Up-out-of-the-way-wire-dispenser/> on getting those rolls of wire up and out of the way, yet still accessible to the workbench.

A continuation of the article "What's All This Multiple Bandscope Stuff, Anyhow?" about using band scopes as an aid to VHF+ contesting is now available in the latest edition of the Pack Rat's "Cheese Bits <http://www.packratvhf.com/news.htm>" newsletter.

Paul W9AC has discovered "As CATV companies have transitioned from NTSC to QAM channel line-ups, high-quality field analysis meters have been showing up on the used market in big numbers. I recently acquired a used Wavetek SAM III Digital for about USD $100. Another great unit is the SAM I Analog <http://www.ham-radio.com/k6sti/sam.htm>. These units are excellent for localizing power line noise, especially when used with a scope to replicate the noise finding method recommended by Loftness and Radar Engineers."

Though AFCI <http://en.wikipedia.org/wiki/Arc-fault_circuit_interrupter> (Arc Fault Circuit Interrupter) and GFCI <http://www.cpsc.gov/cpscpub/pubs/099.pdf> (Ground-Fault Cicuit Interrupter) outlets may look similar, they are very different. AFCIs are relative newcomers and the RFI fixes for one may not be the same for the other. (Thanks, David K1TTT)

Plenty of good projects <http://hamradio-builder.hamhacker.org/> for the homebrewer are online at the Hamradio-Builder website, including this detailed description of how to build your own air-variable capacitors <http://www.qsl.net/n4dfp/buildcaps.html>.

Jim W4ENE, author of numerous articles the ELSIE <http://tonnesoftware.com/elsie.html> filter-design software, has updated a long-running discussion of audio speech processing <http://tonnesoftware.com/appnotes/speech/speechamp.html>.

IZ5OVP has designed a very inexpensive memory keyer <http://www.youtube.com/watch?v=ZAxUb6EPPtY> that anyone can use but it might take a little time to program and more time to change the messages! Back in the day, there were a number of PCB-based "memory keyers" constructed by using a knife to create the message by removing copper from the board. If the rig was cathode-keyed, there was often enough juice to create burns and pits in the copper as an added attraction! While you're practicing your technique - here's a useful training film <http://www.youtube.com/watch?v=C8q57EQ_3SQ&feature=youtu.be> for aspiring brass pounders, too. (Thanks, Tim K3LR and Rich KL7RA)

Technical Web Site of the Week - The latest World Wide Radio Operator's Foundation <http://wwrof.org/category/webinar-archive/> (WWROF) webinar in the online archive is by tower mavens John W2GD and Don K4ZA. It covers "Things we've learned from almost 100 years of combined experience, focusing on safety, cost-savings, and problem-solving." That is a LOT of ground to cover!

==> CONVERSATION

Bring On the New

Everybody has a resolution or two, right? No doubt we all have made and broken resolutions many times over the years. What about ham radio - how many of you make a ham radio resolution - show of hands, please. OK, that's quite a few of you!

My resolution for ham radio in 2013 is quite simple - try something new. That's not necessarily just a new piece of equipment or a different contest. I mean something NEW that might change my way of thinking. It's easy to get into a rut when you think you're in a groove. Sure, I like holding a frequency and mashing F1 as much as anybody - pushing the rate meter to new heights is a fabulous thing - but I get the feeling I'm missing out on some of the fun. It's just too bad there aren't more hours in the day!

How about a new mode I've never used before? There are lots of new digital modes - seems like there is one added to FLDIGI <http://www.w1hkj.com/Fldigi.html> every week! The ones that sound like circus organs run amuck might be fun or maybe the new WSJT <http://physics.princeton.edu/pulsar/K1JT/> for HF. I feel the need to explore meteor scatter and WSPR and EME! Yeah, that's the ticket - bounce a signal off the old orb! Not really new - it's been done by hams for three score and more years - but it certainly pushes one's envelope to send a signal a half-million miles with the mother of all skips in the middle!

What are these people doing with the headbands and the VHF Yagis out in the woods? They are actually sweating and exercising...and doing ham radio? Is that allowed? I have a handheld with GPS in it, a tape-measure Yagi from a club build-an-antenna night, and the inclination to work off a few calories. So a geocaching-fox-hunt <http://www.hamconcolorado.org/wordpress/?page_id=193> - a.k.a. geo-foxing - might just be in the cards.

Or maybe I will tackle a new technology like SDR that I can really get to know and explore. Clearly, SDR is taking major strides toward becoming the new standard, about to dethrone the superheterodyne after more than eight decades of dominance. The barrier to entry is incredibly low - SDRs the size of a thumb drive (heck, they ARE thumb drives...) with an SMA connector on one end and a USB connector on the other cost less than an extra-large pizza. And I really don't need to eat another extra-large pizza so soon after the holidays.

As new as some of these things may seem, however, most are just incremental changes to ways of doing business on the ham bands that have been around for nearly a century. Much bigger changes are just waiting for a fortuitous combination of technology and vision to change our world by giving us new ways to imagine and view and hear it. There is so much truly new happening in ham radio that it's hard to know where to begin. Ham radio 2.0 - are you ready?

So I'll get started and sure, I'll feel like a Nervous Novice for a while but then I'll get the hang of it and off to the races I'll go! That's why so many of us are ham radio "lifers" - there are and always have been lots of new things just around the corner if we can conquer our fear of not being considered an expert and give them a try. Why, I might have to say, "I don't know," and ask for instructions and read a manual - noooooooooo!!!

I will just have to cowboy up and get 'er done - I'm just kidding about that fear-conquering business. (Well, maybe mostly kidding...) I'll keep you posted on what I turn up. Maybe there will be contests! What do you bet I'll enjoy it? Ring it on up!

73, Ward N0AX

==> CONTESTS

16 January through 29 January

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American QSO Party--Phone, from Jan 19, 1800Z to Jan 20, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com>

Linc Cundall Memorial CW Contest--CW, from Jan 16, 2300Z to Jan 17, 2300Z. Multiple operating periods. Bands (MHz): 1.8-7. Exchange: See Web site. Logs due: 30 days. Rules <http://www.antiquewireless.org/>

NAQCC Monthly QRP Sprint--CW, from Jan 17, 0130Z to Jan 17, 0330Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

Locust QSO Party--CW, from Jan 17, 0200Z to Jan 17, 0256Z. Bands (MHz): 3.5-7. Frequencies (MHz): 3.556, 7.056. Exchange: Name, state or province or 'DX'. Logs due: Jan 31. Rules <http://www.k6vva.com/lqp>

LZ Open Contest--CW, from Jan 19, 0000Z to Jan 19, 0400Z. Bands (MHz):

3.5, 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 30 days. Rules <http://www.lzopen.com/>

YLISSB QSO Party--Phone, from Jan 19, 0000Z to Jan 20, 2359Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 16. Rules <http://www.ylsystem.org/>

International United Teenager Contest--Phone,CW, from Jan 19, 0600Z to Jan 19, 1400Z. Bands (MHz): 3.5-28. Exchange: RS(T) and age or "RT". Logs due: 30 days. Rules <http://ur4nww.narod.ru/documents/pdf/CQUTContest_2013A.pdf>

HA DX Contest--Phone,CW, from Jan 19, 1200Z to Jan 20, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.ha-dx.com/>

Feld-Hell Gridloc Sprint--Digital, from Jan 19, 1600Z to Jan 19, 1800Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

Run For the Bacon--CW, from Jan 21, 0200Z to Jan 21, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

QRP Winter Fireside SSB Sprint--Phone, from Jan 24, 2000Z to Jan 24, 2359Z. Bands (MHz): 3.5-28. Frequencies (MHz): QRP calling frequencies. Exchange: RS, S/P/C, QRP ARCI number or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

NAQCC Special 160M Sprint--CW, from Jan 25, 0130Z to Jan 25, 0330Z. Bands (MHz): 1.8. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CQ WW 160 Meter Contest--CW, from Jan 25, 2200Z to Jan 27, 2200Z. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: Feb 28. Rules <http://www.cq160.com/>

REF French Contest--CW, from Jan 26, 0600Z to Jan 27, 1800Z. Bands (MHz): 3.5-28. Exchange: RST and serial or department ID. Logs due: 15 days. Rules <http://concours.ref-union.org/contest>

BARTG RTTY Sprint--Digital, from Jan 26, 1200Z to Jan 27, 1200Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Mar 1. Rules <http://www.bartg.org.uk/>

UBA Contest--Phone, from Jan 26, 1300Z to Jan 27, 1300Z. Bands (MHz): 3.5-28. Exchange: RS, serial, and ON province. Logs due: 2 weeks. Rules <http://www.uba.be/hf/contest-rules>

Winter Field Day--Phone,CW,Digital, from Jan 26, 1700Z to Jan 27, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

WAB Top Band Phone Contest--Phone, from Jan 26, 1900Z to Jan 26, 2300Z. Bands (MHz): 1.8. Exchange: See Web site. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/contest>

Classic Exchange--CW, from Jan 27, 1400Z to Jan 28, 0800Z. Bands (MHz): 1.8-28, 50, 144, Frequencies (MHz): CW 1.810, 3.545, 7.045, 14.045, 21.135, 28.050, 50.100, 144.100 . Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

VHF+ CONTESTS

ARRL January VHF Contest--Phone,CW, from Jan 19, 1900Z to Jan 21, 0400Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Feb 20. Rules <http://www.arrl.org/contests>

Winter Field Day--Phone,CW,Digital, from Jan 26, 1700Z to Jan 27, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

Classic Exchange--CW, from Jan 27, 1400Z to Jan 28, 0800Z. Bands (MHz): 1.8-28, 50, 144, Frequencies (MHz): CW 1.810, 3.545, 7.045, 14.045, 21.135, 28.050, 50.100, 144.100 . Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

LOG DUE DATES

16 January through 29 January

- January 17 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- January 18 - AGB-Party Contest <http://www.ev5agb.com/contest/agb_party.htm>
- January 18 - UK DX BPSK63 Contest <http://www.ukdx.srars.org/ukdxc-psk-rules-2013.pdf>
- January 19 - PODXS 070 Club PSKFest <http://www.podxs070.com/pskfest>
- January 19 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- January 20 - NCCC Sprint Ladder <http://www.ncccsprint.com/rules.html>
- January 20 - QRP ARCI Pet Rock Celebration <http://www.qrparci.org/content/view/8390/118/>
- January 20 - SKCC Weekend Sprintathon <http://www.skccgroup.com/operating_activities/weekend_sprintathon/>
- January 20 - North American QSO Party, CW <http://www.ncjweb.com/naqprules.php>
- January 20 - NRAU-Baltic Contest <http://www.nrau.net/nrau-baltic-contest/rules.html>
- January 20 - NAQCC Straight Key/Bug Sprint <http://naqcc.info/sprint201201.html>
- January 21 - AGCW VHF/UHF Contest <http://www.agcw.org/en/?Contests_and_CW-activities:VHF-UHF_Contest>
- January 22 - RAEM Contest <http://raem.srr.ru/contest/raem_2012/rules_eng_2012.php>

- January 22 - AGB New Year Snowball Contest
<http://www.qsl.net/eu1eu/agb_nysb.htm>
- January 26 - Feld Hell Sprint
<https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- January 27 - North American QSO Party, SSB
<http://www.ncjweb.com/naqprules.php>
- January 27 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- January 27 - Old New Year Contest
<http://www.radio.ru/cq/contest/rule-results/index7.shtml>
- January 28 - DARC 10-Meter Contest
<http://www.darc.de/referate/dx/contest/10m/en/rules/>
- January 29 - Stew Perry Topband Challenge <http://www.kkn.net/stew/>
- January 29 - LZ Open Contest
<http://www.lzopen.com/lz-open-contest/rules/rulesF.htm>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 16
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 16 Jan 2013 12:47:08 EST
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:x-received:sender:precedence:message-id:date:subject
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X-Received-Bytes: 8393
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QRZ Forums - Contests, DXpeditions and Special Events

///
2013 AM Rally Announcement - Feb 16th-17th

Posted: 16 Jan 2013 04:42 AM PST
http://forums.qrz.com/showthread.php?375992-2013-AM-Rally-Announcement-Feb-16th-17th&goto=newpost

Announcing the 2013

Amplitude Modulation Transmitter Rally

Contest and Operating Event On the HF Amateur Bands (160 meters to 10 meters)

Date: Saturday, February 16th 6:00AM EST to

Monday, February 18th 02:00AM EST (11:00 PM PST Sunday, 2/17)

Sponsored by: AMFone.net (http://www.amfone.net) - Your definitive source for AM and related information and by Radio Engineering Associates (http://www.radioassociates.com) Products for the professional and radio amateur.

The purpose of this event is to encourage the use of Amplitude Modulation on the Amateur Radio Bands, and to highlight various types of AM equipment in use today. This event is open to any and all radio amateurs who are running full carrier amplitude modulation (standard AM), and any type of equipment may be used.

Commonly used AM Frequencies: 160 Meters: 1880-1885, 1930, 1945, 1975-1995.

80 Meters: 3730-3740, 3870-3885. 40 Meters: 7160, 7280-7295. 20 Meters: 14286.

15 Meters: 21425   10 Meters: 29000-29200.

These commonly used frequencies can be good starting points. As activity grows, expand to other frequencies to prevent congestion and excessively large round tables. As always, PLEASE be considerate of existing QSOs and Nets, and ensure that the frequency is clear before calling CQ, the A.M. Transmitter Rally.

Points are to be awarded as follows:

a) 1 point for each station worked a specific band. If you work the same station on more than one band, you get 1 point for each band.

b) 1 point for each state, country or Canadian Province worked.

Note: Both you and the station with whom you are QSOing must be using AM.

Logging: Note, the log format is the same as last years event. We also have free logging software (see below).

The following information must be included in your log for each contact to be counted:

Time (local), Frequency, Call Sign, First Name, Their Location (city, state, country), Their Equipment.

Log Format: Each item should appear in a separate column, and in the column order shown below:

Logging Notes: The CAT: line is the station category (a-g), and should be included in the first column (somewhere) if the station is to be entered in a particular category. Example: CAT:A

Logging States and Countries: The State/Province log column must contain the 2 letter state or Canadian province code unless the country is not Canada or the US. In these instances, the 2 letter country code must be entered in the Country column. We use software that reads the logs, and will look for 2 letter state and country codes, and add them into your score.

Free, simple logging software: We have created a free, simple to use logging program to facilitate logging for the A.M.T.R. and, if you wish, it will automatically upload your log to our logging server. This program is available for free download. See www.classeradio.com/amtrlog.htm

Using Excel for logging: Template logs are here:
www.classeradio.com/amtrlog.xls (excel)

www.classeradio.com/amtrlog.csv (csv). Any program that can generate a comma separated values file in the order shown in the logging example may be used.

à Please let us know about anything outstanding, unusual or unique you hear.

A description of your station equipment, power and any other interesting features should also be included as part of your submission along with your mailing and email addresses. Pictures may also be emailed to us.

If at all possible, please use electronic submission of logs using our Logging program, Excel or CSV (comma separated values) formats. Email Excel or CSV logs to: amtr@radioassociates.com

If you do not own, or cannot use a computer, paper logs may be mailed to:
Radio Engineering Associates

AMTR
Logging

79 Tyler Road

Townsend, MA 01469

Recognition will be given for the following areas:

1) Overall highest points: 1st, 2nd and 3rd place (all scores will be published)

2) Highest points in each of the following categories for stations as follows (all scores will be published):

a) Using a classic commercial AM Amateur transmitter (KW1, Desk KW, Collins 32V3, DX-100, etc.)

b) Using a converted AM Broadcast Transmitter.

c) Using a military transmitter.

d) Using a home built vacuum tube transmitter (vacuum tubes in the RF amplifier and modulator).

e) Using a home built solid state transmitter.

f) Using a low level transmitter and linear amplifier.

g) Using anything not covered by the above.

Note: Recognition will be given to stations that show up in many other folks logs, even if these operators did not send in a log themselves. This is to emphasize the spirit and importance of operating during the event, even if one is not actively participating in the contest.

In addition to points, recognitions will be made on an ad-hoc basis, depending on the specific situation. Examples of these are:

a) Unusually good operating practices, facilitating contacts, etc.

b) Very unusual or unique equipment

c) Most clip leads in the transmitter

d) Most hum or incidental FM

e) Longest transmission heard

f) Highest weight to power ratio

Etc, etc, etc.

Attached Images

image001.jpg
(25.6 KB)

```
From -4281503139244632998
X-Google-Thread: 7221ecd0f7,f69303148f934baa,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.75.135 with SMTP id c7mr706469paw.20.1358655047166;
        Sat, 19 Jan 2013 20:10:47 -0800 (PST)
Path: 6ni6558pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!news.highwinds-
media.com!feed-me.highwinds-media.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-news.nrc.ca!
newsfeed.news.ucla.edu!usenet.stanford.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 03 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 16 Jan 2013 15:04:06 EST
Organization: Make More Miles on VHF
Lines: 292
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130116200328.101CD123327AE@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1358366646 7858 166.84.1.6 (16 Jan 2013 20:04:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 16 Jan 2013 20:04:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 14135
X-Received-Bytes: 14244
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 03 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-01-16
We try to distribute our Newsletter, once a week on thursday;

if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

144.370 is the general calling frequency for MS in Region 1. However, in many countries this particular frequency suffers from birdies, often related to Cable TV networks. An option would be to shift the general calling frequency to another one (144.375 or 144.365), but in order to start this initiative I would like to inquire whether or not the "370 birdy" is a general phenomena experienced throughout Europe. If not, moving from 370 to another frequency might introduce new birdies to stations who do not experience issues now.

In order to make a thorough inventory, I need your assistance:

Please send me an email:
1. Tell me if you like the general calling frequency to be shifted
   (or if you do NOT like it to be shifted)
2. Would 365 and/or 375 be a suitable alternative?
3. Please include call sign and locator.

send to: pa3biy at ziggo dot nl

Many thanks,

Peter, PA3BIY

Best VHF DX Expedition of the Year

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the survey to find the "Best VHF DX Expedition of the Year"
The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year.
Participation Period: 01. January last year to 31. December last year
Voting Period: 01. January current year to 20. January current year

Please login and take a minute to participate at the voting.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: K ; USA ; Square: EM31 ; start 2013-01-19

Working K5QE in the ARRL Jan VHF contest from EM31CJ
Hello to everyone in the EME community. This year, the ARRL January
VHF Contest will be held Jan 19th and 20th. We want to work as many EME
stations on 2M and 432 as we can to increase our grid count. Please help
us with this event by working us on JT65b or CW. Thank you very much.
The 2M EME station is 8 x 18 all H-pol with a full 1500W of output power
and a tower mounted preamp. As usual, we will be operating 144.142MHz Second
Sequence. Our moonrise times are really bad for this contest. The contest
starts at 1900Z on Saturday, but the moon rises at 1815Z just before the
contest starts. So, on Saturday, we will be looking for callers on 2M EME,
but we will not be able to do much CQing because the tropo station needs to
be working rovers and fixed stations. IF we see someone calling us on Saturday,
we will respond as soon as we can. Our moonset is at 0730Z(=1:30AM Sunday night
local time). For the last few hours of our moon time, we will be looking
specifically for US, JA, VK, and ZL stations, so if you are in Oceania or
the US, look for us then. On Sunday, Jan 20th, we have moonrise at
1845Z(= 12:45PM local time). The mid afternoon in the contest is usually a
very slow time, so we are going to concentrate on EME from our moonrise until
the end of the contest, which is technically 0400Z on Monday(=10PM local time).
Hence US stations and Oceania stations can work us right up to the end of the
contest.
Because we are a Multi-Multi station, we will be watching the N0UK EME reflector.
Because of the ARRL's rules, we can not post on the logger. If you see us, please
spot us on the N0UK logger along with our frequency. If you are not in the
contest,
you can post freely to the reflectors. So, you can talk to us, we just can't talk
back.
If you don&#65533;t see us on 144.142MHz, please check back later because we may
just be doing
a bit of Search & Pounce or working a local station on tropo.
We also have a good 432 EME station. The TX power is 1KW and the antenna is 16 x
28el M2 all H-pol.
This antenna works very well. So, if you have anything on 432, look for us on

432.070MHz.
IF Faraday is not bad, we have a good chance to work you. We will take the Second Sequence
and we will call CQ whenever we can. If you can, please try to work us on 432. IF we hear
a CW caller on 432, we will switch to CW and make every effort to work you.
Good luck to all in the contest and we hope to see you there. Thank you.

SOURCE: 73 Marshall, K5QE, direct to MMMonVHF

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from
Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara&#65533;bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies
Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with
manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME

A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Dont forget to vote at http://www.mmmonvhf.de/voting.php for expedition of the year 2012.

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter

is responsible for the content.

```
From 8231726805287528006
X-Google-Thread: a4a23d5f63,b408e639df242a5e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.80.34 with SMTP id o2mr1735587pax.9.1358654666528;
        Sat, 19 Jan 2013 20:04:26 -0800 (PST)
Path: s9ni6219pbb.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!
backlog2.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.teledata-fn.de!noris.net!
newsfeed.straub-nv.de!news.glorb.com!usenet.stanford.edu!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1815 (Jan 16, 2013)
Followup-To: rec.radio.amateur.dx
Date: Thu, 17 Jan 2013 15:34:05 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 604
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <121256390.20130117191605@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1358454845 22321 166.84.1.6 (17 Jan 2013 20:34:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 17 Jan 2013 20:34:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
```

Bytes: 26337
X-Original-Bytes: 26232
X-Received-Bytes: 26457
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1815 - Jan 16, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

DL, GERMANY

DA0EIM the special event station of the DARC chapter Mittleres Ilmtal (DOK X19) celebrates the 125th anniversary of the railroad in the Ilm valley until December 2014. QSL via bureau.

G, ENGLAND, EU-005

The "Royal National Lifeboat Institution SOS Radio Week" takes place from January 19-27 and following stations announced to be active:

2E0KNH	http://www.justgiving.com/Keith-Holman
2E0SSL	
2E0XJP	
G0HRS	eQSL; http://www.g0hrs.org/pages/go.php
G2DXU	
G6TMN	
G7LFC	http://www.g7lfc.me.uk
GB0RNLI	http://www.brats-qth.org eQSL
GB0SRW	via (B), G0BPK (d); http://www.pdars.com
GB1LBC	via G4USW
GB1LBD	eQSL
GB2FLB	via GW7AAU
GB2LBC	via MX0WRC (B)
GB2OL	via GM0WED (d)
GB2RNLI	via G4YHP (B); http://www.gars.org.uk
GB4LBC	(B)
GB5LBC	(B), G4USW (d); http://www.sadarc.org.uk
GB5RNLI	(B), eQSL
GB5SLB	via M0SHK, eQSL
GB6BLB	via M0SHK, eQSL; http://www.bittern-dxers.org.uk
GB6WLB	(B), eQSL
GX1THF	http://www.g1thf.co.nr

M6EPW
M6PAP
MM3STM
MN0VFW
MX0BYL
MX0PPC http://www.radioclubs.net/crac
MX0RIV http://www.rivieraarc.org.uk http://www.sosradioweek.org.uk

HK, COLOMBIA

Lothar,DK8LRF, will show up again as HK3JCL from Restrepo at the foot of the Cordillera Oriental (Loc FJ34fg) working in SSB on 10m/15m/17m/20m/40m between January 18 and March 31. QSL via homecall.
See also: http://qrz.com/db/HK3JCL

I, ITALY

The special event station II7IADO (ARMI-975) is active until March 31. QSL via ClubLog (OQRS), LoTW. See also: http://www.armi.ta.it

KH0, NORTHERN MARIANA ISLANDS, OC-086

Joe,JA1LZR, tries to work North America in CW on the lowbands signing NH0Z from Jan 22-28. He also plans to join the CQWW 160m Contest.
QSL via JJ2VLY.

PA, THE NETHERLANDS

The Straight Key Century Club (SKCC) member Jan,PA3CLQ (SKCC #2765) has the special callsign PH6SKCC (SKCC #5031) from Jan 1-28. Jan is also using the club call PI4OTC of the "Netherlands Old Timers Club" and the club call PI4RAG of the "Radio Amateurs Geertruidenberg". He is working in CW on 80m and 40m. QSLs via homecall. See: http://www.skccgroup.com

PY, BRAZIL

The special event station PW7F celebrates the 413th anniversary of the "Fortaleza dos Reis Magos" in SSB, CW and digital modes on 10m-160m on Jan 18/19/20. OPs will be Ed,PS7DX, Nazareno,PS7NN, Carlos,PS7KC, Mac,PS7GL, and Nat,PS7HD. QSL via PS7HD. See: http://www.ps7dx.qsl.br

ST, SUDAN

Lourens,ZS6AKB, is currently active as ST2/ZS6AKB when mobile in the Darfur region. He normally lives in a small suburb of a town called Springs approx. 70 km east of Johannesburg. The length of his stay is not known. He was spotted on 14181 kHz on Jan 10 from 1600-1640 UTC using a FT857 with a Tarrheel 11 antenna. QSL via homecall.

SU, EGYPT

Gerd,SU/DJ5IW, will be QRV again from Egypt on 20m and above starting in the second half of January. The manmade noise in SU is S9 which makes it very difficult to hear weak stations. QSL via homecall.

TT, CHAD

Sergiy,US3EZ, will be a very coveted QSO partner signing TT8/US3EZ until March. QSL via homecall.

UA, RUSSIA

Several special event stations are active (or will be) from Russia:
UE70Q Jan 18 until Mar 2
Occasion: 70th anniversary of the liberation of Voronezh city
UE70DP until Feb 23
Occasion: Victory of the Soviet troops over Nazi forces at Stalingrad
UE75VV until Jan 31
Occasion: 75th birthday of V.S. Vysotsky
RK70SF until Feb 23
Occasion: 70th anniversary of the liberation from the Nazi forces
RA70MK until Feb 20
Occasion: 70th anniversary of the beginning of the defeat of the Nazi forces at Stalingrad
R70SGG until Feb 20
Occasion: 70th anniversary of the beginning of the defeat of the Nazi forces at Stalingrad
R350FP until Mar 31
Occasion: 350th anniversary of Pensa city
No QSL route is known for these stations but you may try it via bureau.

V3, BELIZE

Gerd,DJ4KW, is signing V31YN on 160m-10m till Jan 24. QSL via homecall.

VP8/A, ANTARCTICA, AN-016

Craig,VK6JJJ, is a member of the "Antarctica Australian National Antarctic Research Expedition 2013/14" and will be active as VK0JJJ from Mawson Base in the Mac Robertson Land until January 2014.
His equipment includes a SDR transceiver Flex 5000A, an Emtron DX-2SP linear amplifiers, a MFJ-986 tuner and a Heil Headset. His antenna is a sloping Delta Loop. He will work with QRO on 160m-6m with emphasis put on 6m in SSB and digital modes. QSL via K7CO.

XV, LAOS

The license for Bruce,XW4XR, has been renewed and he is active before his return to Vietnam. He plans to repair his antennas for the lowbands and will travel to Laos several times throughout the year. Bruce is working in Vietnam and holds the callsign 3W3B. QSLs via E21EIC.

YA, AFGHANISTAN

Eric,K9GY (T6MO), is back in Afghanistan now. He brought some new lowband antennas and hopes to show up on the bands soon. If possible he could join the CQWW 160m Contest at the end of January. He has to return to the US in early May, perhaps he manages to visit Dayton.

Iliam,LZ1ZF (T6LG), tries to hand out band points on the lowbands every day for the next few months. He has installed some new receiving antennas but will leave the country in early March. QSL via homecall.
See also: http://t6lg.com

YU, SERBIA

The "Old Timers Club" of the Amateur Radio Union of Serbia (YU0OTC) celebrates its 15th anniversary in 2013 and plans to use the special call YU15OTC almost every day in all modes on all bands. QSL via YU6A.

Z8, SOUTH SUDAN
Ken,K4ZW, is active in CW on 80m-10m signing Z81Z from Juba. The length of his stay is not known. QSL direct via homecall, LoTW.

AFRICAN TOUR: Peter,HA3AUI, is once again heading to Western Africa. Listen for him to be active as 6W2SC from Senegal and J5UAP from Guinea-Bissau between Jan 17 and Mar 10. Peter has used these callsigns before.
His equipment includes an Elecraft K3 with 500 watts, a Spiderbeam and verticals. He will work mainly in CW and digital modes on 40m-10m but may work also in other modes upon request. He also plans to activate some IOTAs and WFF references. See also: http://cqafrica.net
QSL direct via HA3AUI or use his OQRS (available after his return).

DX Sound Clips: Tom (K8CX) has put his collection of DX sound clips of 135 major DXpeditions of the past 15 years online. He is still looking for more clips (k8cx@hamgallery.com). See also: http://hamgallery.com

DXCC: Following DXpedition has been approved for DXCC credit: 3D2C

Postage info: Bill,W9OL, published a list concerning IRCs and Greenstamps at http://www.qsl.net/w9ol/IRC_Chart.htm

Call for donations for the LU6W DXpedition: The German DX Foundation (GDXF) also supported the LU6W DXpedition, which activated the last South American IOTA group SA-096 for the first time a few days ago.
The experienced crew with Cezar,VE3LYC, Johan,PA3EXX, and members of the Radio Club Puerto Madryn had to fight with many difficulties on Escondida Island. A team and a boat member were injured so that they had to return for medical reasons. The equipment on the island was secured provisionally and was a robbery of the heavy seas. The loss of multiple radios, antennas, a laptop and other equipment is very hard for the team. More details can be read at: http://lu8w.yosalite.com
The GDXF invites all who can and want to help the LU6W team with donations. All donations received will be forwarded and published.
Please use following account for donations from Europe:

BIC: GENODE61NGD
IBAN: DE11 6729 1700 0026 2036 00
Purpose: LU6W help
Dr. Lutz D. Schmadel, DK8UH, secretary, GDXF
PayPal: schmadel@ari.uni-heidelberg.de

World Castles Award Program: The "World Castles Award Program" is existing for four years now. For this reason they are celebrating the WCA Happy Birthday (WCA HBD) on Jan 19/20. See: http://www.wcagroup.org

WAP Directories: The new release of the WAP WADA and WAP WADA Directories as well as the WAP Check Program of IK6CAC have been uploaded to the WAP website: http://www.waponline.it

SILENT KEY: John Dack,W7KH (ex W7GUV), passed away at the age of 91 years on Jan 7. John was licensed since 1938 and sat at the top of DXCC Mixed standings with 398 DXCC entities.
Our condolences and sympathy are with his family and friends.

We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jan 19	LZ Open Contest
Jan 19/20	HA DX Contest
Jan 19/20	North American QSO Party

The K3Y QRP Challenge is not an official part of the SKCC anymore. However, it will take place on Jan 18, 0001 UTC until Jan 31, 2359 UTC.
See also: http://www.qrpchallenge.com

The results of the CQMM DX Contest (Apr 12-22, 2012) were published online:
http://www.cwjf.com.br

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-016, FR, Reunion Island: Pierre,FR/F8APV, and Stephane,FR/F8EOI, will be QRV from Reunion Island (DIFO FR-001, WFF FFF-011, WLOTA 1812) between Jan 21 and Feb 9. They will work with bud dipoles on 40m-10m with emphasis on 30m (CW) and 20m (SSB). QSLs via homecalls (bureau/direct). Sked requests are welcome via: pierre.goasguen.f8apv@gmail.com

AS-101, HS, Malay Peninsula East group: Eddy,ON4AFU, plans to visit Koh Samui (WLOTA 1384) from Jan 21 until Feb 18. He will be QRV as HS0ZJF/8 with 100 watts and wire antenna only in CW on 40m-10m. He also plans to activate the IOTA group AS-126 later. More information will follow in DXNL 1820. QSL via ON4AFU.

EU-089, CU8, Western group: Hermann,HB9CRV, and Rudolf,HB9CQL, will show up from Flores Island (WLOTA 0947) between Jan 22 and Feb 8. They will use the callsigns CT8/HB9CQL and CT8/CT3FN until Jan 25 and after that CR2V especially on the lowbands. QSL via HB9CRV.

NA-001, C6, Great Bahama Bank group: George,W4BUW (C6AGH), Joseph,W8GEX (C6DX), Janet,W8CAA (C6AYL), and Joe,AA4NN (C6A/AA4NN), chose Great Exuma for their next DXpedition from Jan 20-27. They want to work with three stations in SSB, CW and RTTY on 160m-10m. QSLs via homecalls.

NA-085, W4, Florida State North West (Bay to Wakulla County) group: Dennis,WA2USA/4, will be active from St. George Island (USi FL0076S) from Jan 20 until Feb 27. He also plans to activate the lighthouse

there. His main activities will be in CW on 30m, 20m and 15m and in SSB on 40m and 20m. He will work on all bands during the upcoming ARRL International DX CW Contest and the NAQP RTTY Contest.
See also: http://wa2usa.com

NA-101, J7, Dominica: Bernie,W3UR, and Tony,N3ME, and their wives are planning to visit Dominica Island from Jan 22 until Feb 11. Besides of relaxing they will work as J76A and J77A in holiday style where the numbers 76 and 77 correspond to the year in which both got their first licenses. They will work with Elecraft K3 and wires in CW, SSB and RTTY on 160m-6m and want to take part in the WPX RTTY Contest as J76A.
QSL for J76A via N3ME and for J77A via W3UR.

NA-143, W5, Texas State East (Matagorda to Jefferson County) group: Joe,K5KUA/5, will be QRV again from Galveston Island (USi TX001S) working in CW on 40m-10m from Jan 18-21. QSL via K5KUA (bureau/direct).

OC-073, JD1, Minami Torishima: Take,JG8NQJ/JD1, is handing out IOTA points from Marcus Island (Loc QL64xg) until mid April. He is working in a meteorological base and only active on the bands during his spare time. His focus lies in CW on 17m and also on 15m/12m/10m in CW.
Bureau QSLs via JG8NQJ. Direct QSLs via JA8CJY.
Log search: http://dx.qsl.net/cgi-bin/logform.cgi?jd1-jg8nqj

SA-050, CE8/9, Magallanes & Antartica Chilena Province group: Jose,CE8DMT, is active from Puerto Williams on Navarino Island. The length of his stay is not known but he has been spotted in SSB on 40m and 15m.
QSL via homecall.

NON-IOTA: Gil,F4FET/p, is activating the lighthouse "Boulogne sur mer, south west pier" (ARLHS FRA-089) only in SSB on the HF bands until Jan 31. QSO's count also for WFF reference FFF-043. QSL via homecall.

WFF activities:
6WFF: Peter,HA3AUI, is working from Senegal again in January. He will try to work as 6W2SC/p from 6WFF-005 on Jan 16/17.
QSL direct via HA3AUI or use his OQRS (available after his return).

Preview

DATE	CALL	DXNL
19Jan-27Jan	2E0KNH..	1815 *
Resident	3B8BAE	1808
2014	3W3B	1815 *
-28Feb	3Z5MT	1808
09Nov-09Mar	4S7KKG	1805
16Nov-	5T0JL	1772/1806
08Dec-01Mar	5W0W	1809/1810
07Jan-20Jan	5Z4/DF3ZS..	1813
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807

17Jan-10Mar	6W2SC..	1815 *
04Jan-18Jan	6W7SK	1813
unknown	7P8CC	1807
17Dec-	7P8RI	1810
-15Jan	7P8ZM	1811/12
Resident	7Q7DFC	1805
Resident	8J1RL	1809
-31Mar	8J1SPY	1788
-31Mar	8J5SSS	1807
10Dec-03Mar	8J6HAM	1809
23Dec-25Mar	8N119T	1811/12
-Mar/14	8N2MDR	1813
-Oct/14	9V1RM	1751
15Jan-31Jan	9X0PY	1814

-Sep	A52SV	1752
11Jan-18Jan	AE6XY/VK9L	1814
-10Mar	BM0LF..	1805
20Jan-27Jan	C6AGH..	1815 *
01Dec-Jan	C6AGT	1808
-Dec	C91IW	1787
Resident	CD6713	1805
unknown	CE8DMT	1815 *
26Jan-08Feb	CR2V	1815 *
22Jan-25Jan	CT8/CT3FN	1815 *
22Jan-25Jan	CT8/HB9CQL	1815 *
-May	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-Dec/14	DA0EIM	1815 *
01Jan-31Dec	DB100AWPB	1814
01Jan-31Dec	DL50FRANCE	1813
-Feb	DP0GVN	1756
-Jan	DQ0STRATEX	1770
01Jan-31Dec	DR90VOX	1813
Resident	DU1/W7XA	1811/12
Resident	DU7TET	1814
-18Dec	DU9/M0GHQ	1810

03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
01Jan-31Dec	EI13CLAN	1813
unknown	ET3AA	1805
30Dec-31Jan	F4FET/p	1815 *
Resident	FG4NO	1811/12
-01Mar	FH8NX	1747
21Jan-09Feb	FR/F8APV	1815 *
21Jan-09Feb	FR/F8EOI	1815 *
13Jan-30Jan	FY/F5UII	1814
2013	G100RSGB..	1811/12
-2013	H44RK	1793
01Jan-31Dec	HB30OK	1811/12
15Jan-28Feb	HF0A	1814
Jan	HF0WOSP	1811/12

18Jan-31Mar	HK3JCL	1815 *
-Sep	HI3/KL7JR	1745
21Jan-18Feb	HS0ZJF/8	1815 *

02Jan-12Feb	II3CV	1814
-31Mar	II7IADO	1815 *
-Jul	J28UC	1734
-Aug/14	J28NC	1796
22Jan-11Feb	J76A	1815 *
22Jan-11Feb	J77A	1815 *
09Jan-24Jan	J8/W6HGF	1814
11Jan-18Jan	JA3ARJ/VK9L	1814
11Jan-18Jan	JA3BZO/VK9L	1814
11Jan-18Jan	JA3HJI/VK9L	1814
15Jan-Apr	JG8NQJ/JD1	1815 *
Resident	JT1CO	1814
-11Apr	JX9JKA	1773/1807
18Jan-21Jan	K5KUA/5	1815 *
-Mar	K6H	1803
-2013	KG4AJ	1756
-Jun	KH2/N2NL	1680
-Mar	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799/1803
11Jan-25Jan	N4D	1814
22Jan-28Jan	NH0Z	1815 *

20Dec-02Feb	OA4/PA3GFE	1811/12
15Feb-18Feb	OE2013A..	1814
-Apr/17	OG3077F	1789
01Jan-31Dec	OU1RAEM	1813
-2014	P29NO	1814
01Jan-28Jan	PH6SKCC..	1815 *
18Jan-20Jan	PW7F	1815 *
15Jan-21Jan	PY0F/PP1CZ	1814
01Jan-31Dec	R400DR	1814
-Oct	R60SKV	1814
-23Feb	RK70SF	1815 *
-20Feb	RA70MK	1815 *
-20Feb	R70SGG	1815 *
-31Mar	R350FP	1818*
22Dec-17Feb	RI1ANC	1810
01Jan-23Dec	S5300TP	1813
unknown	ST2/ZS6AKB	1815 *
Resident	ST2FT	1808
unknown	SU/DJ5IW	1815 *
Resident	SV2ASP/A	1814

-Mar	T6LG	1795/1807/1815 *
-Oct	T6MH	1806
-May	T6MO	1815 *
-2014	T6T	1810
-2015?	TJ3SN (?)	1806
-Mar	TT8/US3EZ	1815 *

-23Feb	UE70DP	1815	*
18Jan-02Mar	UE70Q	1815	
-31Jan	UE75VV	1815	*
03Jan-17Jan	V31ME	1813	
-24Jan	V31YN	1815	*
-18Jan	V5/DJ2BQ	1813	
-Nov/14	V73NS	1604/1668/1752	
-18Jan	V5/DJ2BQ..	1809	
-Jan/14	VK0JJJ	1815	*
Resident	VK4FMAG	1807	
Jan	VI6AHR30	1813	
unknown	VK8/OZ1AA	1809	
-Mar?	VU3BPZ/3..	1800	
26Jan/27Jan	W1AW/KP4	1814	
11Jan-18Jan	W7AVO/VK9L	1814	
11Jan-18Jan	W7PBL/VK9L	1814	
20Jan-27Feb	WA2USA/4	1815	*

-May/14	XE1/DM3DL	1730	
12Jan-16Jan	XV4DDD	1814	
12Jan-16Jan	XV4LU	1814	
Resident	XV4Y	1808	
Resident	XW1A	1814	
2014	XW4XR	1815	*
14Nov-	YI1IRQ	1807	
01Jan-31Dec	YP10KQT	1813	
01Jan-31Jan	YS3CW	1814	
-31Dec	YU150TC	1815	*
01Jan-31Dec	Z320RSM..	1813	
-Apr/May	Z6/S52DD	1813	
unknown	Z6/SP5CJQ	1813	
unknown	Z81Z	1815	*
-Oct	ZD9KX	1795	
12Jan-20Jan	ZF2PG	1814	
-12Aug	ZF2TK	1800	
-2014	ZY2014WC	1774	

* = new or updated
.. = and other calls

QSL information

3W3B	via E21EIC (d)
3Z21WOSP	via SP5YOW (B)
4L1HD	via DL8KAC (d)
4O7CC	via UA4CC (B)
5W0W	via NR6M (B), (L)
5Z4/DL7UCX	via DL7UCX (B)
5Z4/EA4ATI	via EA4YK (B)
7P8ZM	via JO1CRA (B)
7X5NZ	via EA7FTR
9X0PY	via SM6CPY (B)

6W2SC	via	HA3AUI (d), QQRS
6W2SC/p	via	HA3AUI (d), OQRS
A61E	via	IZ8CLM (B)
A71BO	via	A71A (eQSL)
AE6XY/VK9L	via	JA1CJA (B), (L)
C6A/AA4NN	via	AA4NN (B)
C6AGH	via	W4BUW
C6AVA	via	N6AWD (B)
C6AYL	via	W8CAA
C6DX	via	W8GEX (B)
C91IW	via	ZS1WY, eQSL
CE2AWW	via	VE7WY (d)
CN8KD	via	EA5XX (d)
CR2V	via	HB9CRV (B)
CT8/CT3FN	via	HB9CRV (B)
CT8/EA5KA	via	EA5KA (B), (L)
CT9/MJ0ASP	via	MJ0ASP (B, n OQRS),(L)
DA0EIM		(B)
DL/F4BKV	via	F4BKV (B/OQRS), (L)
DM0E	via	DL6UKW (B)
DN4SB	via	DG1EA (B)
DR13IGS	via	DL9HCO (B), eQSL
EA8/DL8JJ/m	via	DL8JJ (B), (L)
EI8BLB	via	EI3JB (B), eQSL
EM7AAA	via	UT1AN (d)
F4FET/p	via	F4FET (B)
FG4KH	via	F1DUZ (B)
GB2GP	via	GI4FUM (B)
GB4FE	via	M1EDF (B)
HB0/HB9LCW	via	HB9LCW (B), (L)
HF21WOSP	via	SP9PDG (B)
HF5WOSP	via	SP5PPK (B)
HS0ZGQ	via	DK8MZ (B)
HS0ZJS	via	HB9PHJ (B)
IZ0UIL	via	M0OXO (B)
KH7XS/W4	via	K4XS (d)
LU1ZG	via	LU4DXU (B)
LU8EEM	via	LU7DR (B)
LZ20TRC	via	LZ1YE (B)
LZ60RCP	via	LZ1JZ (B)
OE2013E	via	OE4VIE (B, automatically)
F5UKL/p	via	F5UKL (B)
F8DYD/p	via	F8DYD (B)
FR/F8APV	via	F8APV (B)
FR/F8EOI	via	F8EOI (B)
G0HRS		eQSL
GB0RNLI		eQSL
GB0SRW	via	(B), G0BPK (d)
GB1LBC	via	G4USW
GB1LBD		eQSL
GB2FLB	via	GW7AAU
GB2LBC	via	MX0WRC (B)
GB2OL	via	GM0WED (d)

GB2RNLI	via G4YHP (B)
GB4LBC	(B)
GB5LBC	(B), direct via G4USW
GB5RNLI	(B), eQSL
GB5SLB	via M0SHK, eQSL
GB6BLB	via M0SHK, eQSL
GB6WLB	(B), eQSL
HF0WOSP	via SP2KFL (B)
HK3JCL	via DK8LRF (B)
HS0ZJF/8	via ON4AFU (B)
II7IADO	via ClubLog (OQRS), (L)
J5UAP	via HA3AUI (d), QQRS
J76A	via N3ME (B), (L)
J77A	via W3UR (B), (L)
JG8NQJ/JD1	via JG8NQJ (B), JA8CJY (d)
K4FLV/p	via K4FLV
K5KUA/5	via K5KUA (B)
NH0Z	via JJ2VLY (d), JAs (B)
OE2013LWV	via OE9LWV (B)
OE2013U	via OE3GCU (B), (L)
OP2A	via ON5CD (B)
OX3LX	via OZ1PIF (B)
OZ/F4BKV	via F4BKV (B/OQRS), (L)
PH6SKCC	via PA3CLQ(B)
PI4OT	via PA3CLQ(B)
PI4RAG	via PA3CLQ(B)
PJ2/W1MJ	via W1MJ (L)
SL7BT	via SM7GUY (B)
SQ0WOSP	via SP7YLD (B)
ST2/ZS6AKB	via ZS6AKB
ST2SF	via K0YRK (B), (L)
T88CP	via JA6UBY (d)
T88SM	via JA6EGL (B)
A2FL	via RN3RQ (B)
UE75VV	via RW0UM
V26BM	via M0URX (B), (L)
V31YN	via DJ4KW (B)
PW7F	via PS7HD
SU/DJ5IW	via DJ5IW (B)
T6LG	via LZ1ZF (B)
T6MO	via K9GY (B), (L)
TT8/US3EZ	via US3EZ (B)
V25A	via KG2A (d) (*)
V31YN	via DJ4KW
VK0JJ	via K7CO (d)
W7AVO/VK9L	via JA3AVO (d)
XR3Y	via XQ7UP (B), (L)
XV9NPS	via JA2NPS (B)
WA2USA/4	via WA2USA (B), (L)
XW4XR	via E21EIC (d)
YP10KQT	via YO2KQT (B), eQSL
YU15OTC	via YU6A
Z320L	via Z34M (d)

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Z81Z        via K4ZW (d), (L)
```

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

```
QSLs arrived direct: VP2MYL (DL7AFS, 4 Tage), P3EU (OQRS, 9 days),
                     5N7M (OM3CGN), 5T0SP (OQRS)

QSLs arrived LoTW:   CU3AK, EK6LP (after e-mail request via RN4LP)
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin,
DF6EX (WIN-QSL), DH5NBK, DJ1YFK, DJ5AV, DJ5IW, DJ9ZB, DL1SBF, DL7MAE,
DK8LRF/HK3JCL, F6AJA & Les Nouvelles DX, HB9CQL, NG3K, PY4WAS and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2013/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -8662347793117321739
X-Google-Thread: 7221ecd0f7,1eeb22aba2e1ba9c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.19.194 with SMTP id h2mr110096wie.0.1359079560940;
        Thu, 24 Jan 2013 18:06:00 -0800 (PST)
Path: i11ni18211wiw.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
news.bawue.net!storethat.news.telefonica.de!telefonica.de!news-2.dfn.de!
news.dfn.de!newsfeed.straub-nv.de!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 18
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 18 Jan 2013 12:51:18 EST
Organization: QRZ.com
Lines: 94
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93b566cd4f23a04d393c1a3@google.com>
NNTP-Posting-Host: panix6.panix.com
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1358531478 12049 166.84.1.6 (18 Jan 2013 17:51:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 Jan 2013 17:51:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
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         GXJg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

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BIG GUN STATION PH00ZWAT 26 and 27 January

Posted: 17 Jan 2013 01:32 PM PST
http://forums.qrz.com/showthread.php?376170-BIG-GUN-STATION-PH00ZWAT-26-and-27-January&goto=newpost

In the weekend of 26-27 January 2013 a selected amateur radio team is given the opportunity to use the former Radio Nederland Wereldomroep antenna park in Zeewolde for short wave QSOs. During this weekend the station is NOT open to the public and only via radio contacts can be made.

Gain from the antenna about 22 a 26 DB

Power amp 400Watt

Power from antenna about 62000 Watt

Hope to meet you on the 40 meter band

Give use a big pile up

See more info and movie on
http://pd2rkg.com/2013/01/16/ph00zwa...7-januari-2013

Greetings Crew manager Rene PD2RKG

CREW

PA3EFR-Erwin

PD3MR-Marcel

PD0HGZ-Hans

PD0KDF-Ron

PD5P-Peter

PD4W-Willem

PD9HIX-Sander

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E.R.A. - European Countries Award

Posted: 17 Jan 2013 12:03 PM PST
http://forums.qrz.com/showthread.php?376160-E-R-A-European-Countries-Award&goto=newpost

Dear All,

Pls visit http://www.erataranto.it/index.php?o...=14&Itemid=322 and download the general rules to get this beautiful award.

73

Luca IW7EEQ

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GX100RSGB

Posted: 17 Jan 2013 11:21 AM PST
http://forums.qrz.com/showthread.php?376153-GX100RSGB&goto=newpost

On Friday 18 and Saturday 19th January 2013 Wirral and District Amateur Radio Club will be operating GX100RSGB (100 years of the RSGB). They will be operating from Leasowe Lighthouse, Moreton. They all hope to make contact with as many people as they can.

73,

WADARC.

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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP003 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 18 Jan 2013 12:55:30 EST
Organization: American Radio Relay League
Lines: 182
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130118172257.9B21D247AC@bmail.arrl.org>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

SB PROP @ ARL $ARLP003
ARLP003 Propagation de K7RA

ZCZC AP03
QST de W1AW
Propagation Forecast Bulletin 3 ARLP003
>From Tad Cook, K7RA
Seattle, WA January 18, 2013
To all radio amateurs

SB PROP ARL ARLP003
ARLP003 Propagation de K7RA

Solar activity pulled back over the past week, following a stellar performance in the week prior. Average daily sunspot numbers were down 34.3 points to 129, but average daily solar flux actually rose 9.7 points to 157.4. This was because solar flux values seemed to lag behind last week's activity, raising this week's average in the first few days of the current week.

The current prediction is for solar flux at 125 on January 18-20, 120 on January 21-22, 115 on January 23-24, 130 on January 25, 135 on January 26-28, 130 and 135 on January 29-30, 140 on January 31 through February 1, 150 on February 2, 155 on February 3-4, 150 on February 5-11, then 145, 140, 135, 140 and 145 on February 12-16.

The predicted planetary A index is 10, 15 and 18 on January 18-20, 8 on January 21-22, 5 on January 23 through February 4, 8 on February 5, 5 on February 6-8, 8 on February 9-10, and 5 on February 11 through the beginning of March.

The most active geomagnetic day was January 13, but only in relation to very, very quiet recent conditions. The mid-latitude A index was 10, and the K index only reached 4 in one three-hour period. The college A index (from Fairbanks, Alaska) was 11 and 12 on January 13-14, with the K index reaching 4 in two 3-hour periods on February 13 and 5 in one 3-hour period on February 14. The reading before that K index of 5 had a K index of 0.

There is a possibility of aurora on Sunday, January 20. NOAA reports the geomagnetic field is expected to be at minor storm levels today (January 18), active levels on January 19, and minor storm levels again on January 20.

A strong solar wind on January 17 was from the waning effects of a CME (coronal mass ejection) on January 13. On January 19 solar wind may rise again as the result of a coronal hole rotating into geo-effective position. A January 16 CME could cause a rise in geomagnetic activity on January 20. Effects should decrease into background levels by mid-day (UTC) on January 20.

The Australian Space Forecast Centre issued a warning at 2335Z on January 17 about increased geomagnetic activity January 19-20 due to a CME. For January 19 they predict quiet to unsettled conditions, but with active to minor storm periods after 1200Z. For January 20 they predict unsettled to active conditions, with minor storm levels possible.

OK1HH predicts geomagnetic activity will be quiet on January 18-19, mostly quiet on January 20-21, quiet to unsettled January 22-23, mostly quiet January 24-26, quiet January 27 through February 1, mostly quiet February 2-3, quiet to active February 4-5, quiet February 6-7, quiet to unsettled February 8-9, active to disturbed February 10-11.

Jon Utley, K7CO reports that on January 11 he was in the state of New York, and using a 5 element monoband Yagi at 100 feet he worked XV1X at 1334Z and XW4XR at 1600Z on 10 meter CW long path.

Also on January 11, Jeff Hartley, N8II in West Virginia reported, "I have operated every evening this week with poorer than expected results. Before Thursday January 10, 12 and 10 meters were closed here very shortly after sunset to all areas. A45XR was S9 on 10 meter long path Sunday morning January 6, but the band was never open well to Europe unless I rechecked it a bit late. VR2XMT was about S5-7 on 12 meter SSB long path as well Sunday. All of the higher bands still seem to close pretty early including 20 meters both west and north by 0200Z, but I expect by today things are better. On 10 meters Thursday, KH6 was heard until past 2250Z and there were west coast and South American stations on 10 until around 2230Z. I have been looking for Asia long path QSOs on 20 and 30 meters without much luck, but did manage to catch UK8OM on 30 meters short path around 0100Z."

Rick Radke, W9WS of Balsam Lake, Wisconsin wrote: "Just wanted to share an experience I had on Wednesday January 9. I was checking the bands for DX. As usual, I start on 10 and work on down to 20 to see what's open. Nothing was 'happening,' in fact there were very few signals at all. So I went to 40 just looking for a ragchew and out of nowhere there was ER4DX calling CQ with a big signal. We exchanged 59 reports and went our ways. This was 1400 local (2000Z) on a sunny afternoon in northern Wisconsin, a good three hours before grayline on this end. In almost 50 years of hamming I've never seen 5K+ miles of 40 meter propagation mid-day. Nothing special here, running 1 kW to a vertical with a bunch of radials."

That is an interesting time to work Moldova. ER4DX is Vasily

Romanyuk, and just doing an internet search with his callsign yields some clues that he operates a pretty serious big gun station. For instance, using a popular search engine to search that callsign, then hitting the Images option leads to many photos of big antennas.

W6ELprop indicates that between ER4DX and W9WS on 40 meters on that date signals may have taken a 10 dB jump from 2000-2030Z, and another 10 dB by 2230Z. I used 45.456 deg N, 92.42 deg W for Rick's location, and using the grid locator from an image of a ER4DX QSL card (KN38vk), the AMSAT tool at http://www.amsat.org/amsat/toys/gridconv.html shows 48.438 deg N, 27.792 deg E. at the other end. W6ELprop shows this is a 5,016 mile or 8,073 km path, and about 6 hours after sunset at 2030Z in Moldova. So conditions were probably favorable, and ER4DX was probably putting out a big signal, perhaps with a large 40 meter Yagi.

Using today's date (January 18) shows that first 10 dB bump moving out by 30 minutes, to happen around 2030-2100Z instead of 2000-2030Z.

Reg Beck, VE7IG of Williams Lake, British Columbia on January 12 wrote: "I had the long path openings on 10 and 12 meters for 3 days here before they petered out. I still saw W6 stations working long path after it closed for me after the 3 days. A4, A6, A9 and 7Z1 were worked on 10 meters; A4, A6, A7 were worked on 12 meters. What was very surprising to me was the immediate resurgence of 160 meter propagation right after the 10 meter long path propagation stopped. Europeans all over the band and easily worked just like during the sunspot minimum with relatively low noise levels. Pretty amazing propagation up here in the northern end of the Pacific Northwest."

Reg is way up north in British Columbia, not down near the border. Seattle is 47.7 degrees north latitude, Vancouver BC is 49.2 degrees, and VE7IG is just north of 52 degrees in Williams Lake.

Oleh Kernytskyy, KD7WPJ in Salt Lake City, Utah wrote: "Solar flux was 170 on January 12. I called CQ with 5 watts and an indoor dipole on 28.060 MHz from Salt Lake City, and immediately received a response from Fred, N3FLL in West Chester, PA. He also operated QRP - 5 watts and used a dipole. I was impressed with this contact, because the eastern direction is blocked by the Wasatch Mountains."

In another email, Oleh wrote: "We had solar flux 158 and K=2 on January 13. It produced a short opening on 28 MHz. I had a QSO with CE2AWW, using 5 watts and indoor dipole. The distance between our stations was 5707 miles."

Jon Jones, N0JK wrote with 6 meter E-skip news from Kansas: "Heard the WR7NV/b DM25 and K0YW DM69 on Es around 0130 UTC on January 14 while I was mobile near El Dorado, Kansas EM17. The Nevada beacon was in for over 30 minutes."

And finally, in last week's Propagation Forecast Bulletin ARLP002 we mistakenly put Carl, K9LA in Indianapolis. Carl is in Fort Wayne, Indiana.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for January 10 through 16 were 145, 166, 156, 126, 128, 120, and 62, with a mean of 129. 10.7 cm flux was 173.9, 172.3, 168.5, 156.4, 154.1, 139.7, and 137.1, with a mean of 157.4. Estimated planetary A indices were 3, 2, 3, 9, 8, 4, and 5, with a mean of 4.9. Estimated mid-latitude A indices were 2, 3, 2, 10, 6, 4, and 3, with a mean of 4.3.
NNNN
/EX

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 20
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 Jan 2013 12:22:03 EST
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

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GB4LBC - RNLI SOS Radio Week Special Event Station

Posted: 19 Jan 2013 09:40 AM PST
http://forums.qrz.com/showthread.php?376378-GB4LBC-RNLI-SOS-Radio-Week-Special-Event-Station&goto=newpost

Welcome to the Special Event Station GB4LBC

19th January 2012 to 27th January 2013.

This station is part of the RNLI SOS Radio Week Event and will be operating from

St. Bees Lifeboat Station, Cumbria.

Locator: IO84EL WAB: NX91

GB4LBC, will again, for the second year running, be part of the four Cumbrian Lifeboat Stations activated.

Last year resulted in over 1800 contacts for the four stations involved ie GB1, 2, 4, and 5 LBC (Life Boats Cumbria)and a "second edition" certificate for working all four Cumbrian Lifeboat Stations will be available again this year.

For information about how to make a donation and the awards/qsl's available please see below.

Last year GB4LBC, in conjunction with the three other stations hosted in Cumbria

helped to raise in excess of £2000 for the four RNLI Stations supported.

Help us to make a difference and raise even more this year, either by using the text option or link to the Just Giving page below:

Text:

Send code EGQC76 followed by a space and then amount in £ eg EGQC76 £5 to 70070

Just Giving:

http://www.justgiving.com/Elizabeth-Waller1

RNLI - Royal National Lifeboat Institution

Charity Registration No. 209603

Further details on the event and how to get involved can be found on :

http://www.sosradioweek.org.uk.

A full list of registered stations can be found on the Stations page.

To-date, SOS Radio Week events have raised over £10,000 for the RNLI and wed like to give that a significant boost this time too.

The RNLI is the charity that saves lives at sea. Its volunteer lifeboat crews rescue an average of 22 people every day and RNLI lifeguards provide a seasonal lifeguard service on selected beaches. The RNLI is an independent charity, funded by voluntary donations. They could not save lives at sea without your support.

About St Bees RNLI Inshore Lifeboat

The first St Bees Inshore Lifeboat was commisioned in 1970, following local fund raising. From the early days when the crew operated a Class D boat from a boathouse which was basically a single garage, the station has grown until it now operates an Atlantic 85 boat, The Joy Morris MBE , named after the beneficiary whose legacy funded the purchase of the boat.

The boathouse too has developed and is now a purpose built building which has full facilities for housing and servicing the boat plus comprehensive facilities for the crew.

Awards and QSL Cards:

G4USW is the qsl manager for all four stations taking part in Cumbria (see also GB5LBC), so if working all, or some of the four stations, please consider qsl'ing direct supplying an SASE as this will be the quickest means, and the preferred method.

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If you work all four stations please contact G4USW by email g4usw1@sky.com for a certificate to say you have done so. The preferred method is to send by .jpeg via email, but, as some do not have email facility postage can be undertaken.

If want QSL by post then please let G4USW know. There will be postage/packaging cost of £1.50 UK EURO countries 2 Euros, other locations $2 green stamps. Please contact by email if extra information is needed g4usw1@sky.com

ANY extra monetary amount sent will be gratefully received and fully donated to the RNLI the Certificate itself is FREE by email method. Payment as mentioned above for hard copy versions is to cover cost of hardbacked envelope and postage.

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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1096
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 Jan 2013 13:36:15 EST
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Lines: 474
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 500151.43176.bm@smtp111.sbc.mail.ne1.yahoo.com
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SB DX @ WW < KB8NW $OPDX.1096
Ohio/Penn DX Bulletin No. 1096

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1096

BID: $OPDX.1096
January 21, 2013
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Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th-January, through Sunday, 20th-January there were 215 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9L, VP2E, VP2V, VP8, VP8/h, VP9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5H, TANZANIA. Serge, F6AML, will be active as 5H1Z from Zanzibar (AF-032) between January 20th and February 28th. Activity will be on 40-10 meters using CW and SSB. During his time there, he may be active from Mafia Island (AF-054), Pemba Island (AF-063) and an island in the AF-075 IOTA group. His equipment is a FT857D with a 400w amp into a HF6V with 8 radials. QSL via his home callsign, direct (see QRZ.com) or by the Bureau (he suggests Bureau E-mail request <qsldxped@yahoo.fr>).

5X, UGANDA (Update). Members of the F6KOP team are expected to be active as 5X8C between February 6-18th, from a location some 20 Km from Entebbe airport. The latest report states that the team is now complete with the last operators Jean-Louis/F5NHJ and David/EI9FBB. Unfortunately, Frank, F4AJQ, will not be able to operate from 5X and is now the team leader of the "Back Office" in France. Operators Seb/F5UFX and Alain/F6ENO are now team leaders of the DXpedition to 5X. Mode leaders are Bernard/F9IE (CW), Flo/F5CWU (SSB) and Jean-Paul/F8BJI (RTTY). The current DXpedition team

is as follows:
CW Team #1: Seb/F5UFX, Dave/K4SV, Patrick/F2DX and Norbert/DJ7JC
CW Team #2: Alain/F6ENO, Jean-Marc/F8IXZ, Stephane/F5UOW and Jean-Jacques/F5NKX
SSB Team #1: Gerard/F2JD, Gerard/F2VX, Eric/ON7RN and Fran�ois/ON4LO
SSB Team #2: Michel/FM5CD, Lars/DF1LON, Uwe/DL8OBF and David/EI9FBB
RTTY Team: Jean-Paul/F8BJI, Hans/DL1YFF, Jean-Louis/F5NHJ and Michel/F5EOT
Mixed Mode Team: Flo/F5CWU, Valery/RG8K, Mike/UA9KGH/1 and Bernard/F9IE

John, F5VHQ, will join the team on February 13th, which will complete the 25. The two pilots stations are: Thierry/F4TTR for the French speaking people and Andre/V51B, for the English speaking Hams. All the matters are booked and papers are in hand. Look for the first signals expected on February 8th, around noon. The main focus will be on the low bands, with two dedicated K3 radios. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. Suggested frequencies were published in OPDX.1081. The last hand to control the gear and finish the packaging is scheduled at the F6KOP QTH on January 26-27th. The group is still looking for donations/ funds, and they would like to "thank a lot firms, sellers, DX Bulletins editors, associations, hams and all of you who helped" them in this new F6KOP adventure. Those who want help them can go to their donors page at: http://www.5x2013.com/index.php/help-us
Also, don't forget to sign their Guest book at:
http://www.5x2013.com/index.php/guestbook
You can subscribe to the mail diary at: f5nql@aol.com
Yann, F1NGP, will be their QSL Manager (100% OK Direct, ClubLog's OQRS, Bureau and LoTW). For more details and updates, see:
http://www.5x2013.com

60 METER NEWS.........

* Johan, SM0TSC, has been given an experimental license for six months to put Sweden on 60 meters (5 MHz). He is allowed to operate on 5310, 5320, 5380 and 5390 center frequency plus 1.5 KHz, maximum of 3 kHz bandwidth and 100 watts. For skeds on any mode, E-mail him at:
sm0tsc@hflink.net

* Peter, OX3XR, reports that Greenland has now gotten the following frequency band for 5 MHz: 5250-5450 kHz. He will soon be active using a dipole on 5 MHz.

9G, GHANA. Marcel, AI6MS, reports [edited]: "I will be operating portable from January-May 2013 in Ghana, West Africa, as 9G5MS with my Yaesu FT-857D. Anyone is welcome to make a contact, though priority will be given to schools, universities, and prescheduled contacts. I am volunteering with a non-profit called 'Medicine on the Move' and will be using amateur radio in the classroom for the students from the 'AvTech Academy' in Kpong, Ghana. QSL cards are tentatively planned and can be expected in the 2nd half of 2013 if requested. I hope to be operating during the ARRL School Club Roundup as well."

9Y, TRINIDAD AND TOBAGO (Cancelled). Jim, N6TJ, has cancelled his activity as 9Y4W from Scarborough, Tobago Island (SA-009, WLOTA 0412), for the ARRL DX CW Contest (February 16-17th). His host on Tobago has a broken tower and there is no time to fix it before the contest.

A3, TONGA (Update). Werner, DJ9KH, will be active from Tongatapu Island (OC-049) between February 13-23rd, and Vava'u Island (OC-064) between February 24th and March 2nd. His callsigns will be A31WH (OC-049) and A31WH/p (OC-064). He will pick up his license as soon as he arrives in Tonga. His equipment will be a K3 with 100 watts and wire-antennas (loops and verticals). Activity will be on the HF bands, depending on propagation. Suggested frequencies are:

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 CW   - 1826.5, 3505, 7020, 10105, 14024, 18080, 21024, 24894 and 28024 kHz
 SSB  - 3799, 7070, 14190, 18145, 21290, 24950 and 28490 kHz
 RTTY - 10140, 14080, 18110, 21080, 24920 and 28080 kHz
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QSL via his home callsign, direct or by the DARC Bureau. He plans to update on <http://www.tonga2013.de/> every day and give information about planned activities, modes and frequencies. He doesn�t use an online-log, LoTW and e-QSL.

DAYTON HAMVENTION NEWS. Tim, K3LR, reports that the 2013 Dayton TopBand dinner will be held on Friday evening May 17th, at the Crowne Plaza in the Presidential Ballroom - downtown Dayton, Ohio. Top Band Social hour is at 6:15 PM and Dinner starts at 7:15 PM. Noted Top Band enthusiast - Larry "Tree" Tyree, N6TR will give a program. Reservations are available online with credit cards and PayPal. Use the "contact us" information if you need to make other arrangements. All of the details are available here: http://topbanddinner.com

Scroll down to make your reservations. Four nights of great hospitality are also at the Crowne Plaza Contest Super Suite. Details are here:

http://contestsupersuite.com

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, is now accepting the following operation for DXCC credit:

Z81Z � Republic of South Sudan; Current operation commencing
January 8, 2013

FRENCH SOUTHERN INDIAN OCEAN TOUR. Gildas, TU5KG, is once again traveling through the South Indian Ocean on a fishing boat. As in past years, he will be sailing in both the Kerguelen and Crozet Island regions, and may activate the islands (if he goes ashore) using his new callsigns - FT5XT (Kerguelen) and FT5WQ (Crozet). When at sea, he will sign as callsign/mm. QSL via F4DXW, direct only. View his QSL card on QRZ.com.

H40, TEMOTU PROVINCE. Sigi, DK9FN, will once again return to the Temotu Province for a fifth time and be active as H40FN, but this time from Lata, Nendo Island (OC-100) between December 21st and January 6th (2014). QSL via HA8DD, direct only. More details will be forthcoming. Watch the QRZ.com Web site at: http://www.qrz.com/db/H40FN

IO5, ITALY (Special Event/AAW Week). Leo, IW5EFX, informs OPDX that he will be active as IO5SP during the month of February and 10th Antarctic Activity Week (AAW). The suffix stands for "South Pole". A special QSL will be sent 100% via the Bureau. See info on QRZ.com. He also mentions to look for IO5ANT during the AAWeek from National Antarctic Museum in Siena, Italy. QSL will be sent 100% via the Bureau.

IOTA NEWS.............

EU-006. Members of the Westnet DX Group will once again be active as EJ7NET from the Aran Islands between May 10-15th. Operators mentioned are Declan/EI6FR, Tony/EI3HA, Tony/EI2GX, Liam/EI7DSB, Dermot/EI5IQ, Tony/EI2KC, Bernhard/HB9ASZ, Rolf/HB9DGV, Gordon/MM0BIM, Barry/GM3YEH, John/GM0DJG and Allan/GM3OZB. Activity will be on all HF bands and modes. QSL via LoTW, or direct to Declan, EI6FR. NO eQSL or Bureau QSLs.

EU-016. Operators ON2AV, Danny/ON4CEZ and Jan/ON7JA will active as 9A/OO7T/p from Brac Island (ACIA IC-657, CIA-04, IOCA CI-010, MIA MC-042, WLOTA 0416), Croatia, between July 24th and August 2nd. Activity will be on all bands and modes. They will also be an entry in the RSGB IOTA Contest (July 27-28th). QSL is 100% via the Bureau. No e-QSL.

EU-123. Operators Ken/G0ORH and David/G3KLH will be active as MM3I from Arran Island (IOSA CL01, SCOTIA CS14), in the Clyde Islands IOTA group between July 22-30th. Activity will include an entry in the RSGB IOTA Contest (July 27-28th). Look for activity on 30/17/12 meters outside of the contest. They also plan some activity on 60 meters (5 MHz). QSL via G0ORH.

OC-285. Ralph, H44RK (aka 5W0W), is going to activate Sikaiana Atoll. Dates have not been provided. Ralph is currently active from Apia, Somoa, until March 3rd. He is looking for 2-3 operators, but 1 operator must be CW POC. If interested, contact Ralph at <ralph.honiara@gmail.com> or NR6M at <turvin2009@yahoo.com>.

SA-096. (Correction) In OPDX.1095, the Web page for the LU6W DXpedition was listed wrong which could have an impact on donations. It should have been: http://lu6w.yosalite.com

J5, GUINEA BISSAU. Members of Verona DX Team will once again return to Cumura to help with the mission work and be active as J52HF between February 10th and March 2nd. In their spare time, they will be on air on the HF bands and 50 MHz, SSB only. Operators mentioned are Livio/IZ3BUR, Libero/IK3RBE, Enzo/IK3VVD, Ilario/IZ3STA and Milena/IK3VZJ. QSL via I3LDP. More details should be forthcoming, but you can view details and pictures from their 2012 DXpedition at:

http://www.ari.verona.it/veronadxteam/en

KH6BZF PROPAGATION FORECAST/REPORT (January 21-27th)....

Jan/21st	AN	Jan/24th	AN	Jan/26th	AN
Jan/22nd	AN	Jan/25th	AN	Jan/27th	AN
Jan/23rd	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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����������   NORMALITY   GEOMAG   K Values   Alpha

AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

NH0, MARIANA ISLANDS. Joe, JA1LZR, will be active as NH0Z during the CQ 160 Meter CW Contest (January 25-27th) as a Single-Op entry. Activity will be from Tinian Island (OC-086, USI NI003S, WLOTA 3108). QSL via JJ2VLY (see QRZ.com).

P4, ARUBA. Helmut, DF7ZS, will once again be active (possibly as P41P) from Aruba (SA-036) between March 26th and April 3rd. Activity will include the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All-Band entry. Some casual operations will take place before and after the contest on 17/12 meters. The callsign for the WPX contest is still tentative. QSL via his home callsign. Watch his home page at: http://www.df7zs.de

PF100, THE NETHERLANDS (Special Event). Operator Fred, PA0FAW, (ISWL Member PA-11092, FISTS #9858), will be operating with the special call-sign PF100ZOO between February 1-28th. Activity is to commemorate the 100th anniversary of the very well known Arnhem Zoo (Official name is Burgers Zoo). Operations will mainly be CW and SSB, with some Digital modes. Fred will once again be active from the De Hoge Veluwe National Park (WFF PAFF-005) and from Grid Locator Squares: JO21WX, JO22VA and JO32AA. QSL via PA0FAW, by the Bureau, direct and eQSL.cc. (No LOTW). SWL reports are always welcome and appreciated. See QRZ.com.

PJ2, CURACAO. Operators Mike/W1USN, Bob/AA1M and Scott/W1SSR will be active as PJ2/homecall from Curacao (SA-099, WLOTA LH-0942) between March 8-22th. Activity will be on all bands 160-10 meters using CW, SSB, PSK and RTTY. QSL via their home callsign, direct CBA or by the Bureau.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated January 13th)

6W2SC via HA3AUI (d)
8S0DX via SM0DSG
BD3CB via BA4EG
CT8/K0RUI via K0RUI
GB2LBC via MX0WRC
HG2W via HA2QW
HG4I via HA5LN
HK1T via EA5KB
JA3BZO/VK9L via JA3BZO
KD0JJO/DU7 via KD0JJO
OE2013AGT via OE7AGT
OE2013HTL via OE5HTL
OE2013I via OE7XCI
OE2013J via OE5DFL
OE2013K via OE1DIA
OE2013LCM via OE2LCM
OE2013LRO via OE2LRO
OE2013MMF via OE6MMF
OE2013M via OE3KLU
OE2013N via OE5NNN
OE2013O via OE3XOA
OE2013P via OE8SPW
OE2013Y via OE2IGP
OE2013ZK via OE3ZK
OE2013Z via OE6CLD
OG9W via OH2BCI
OK/OE2013J/P via OE5DFL
PY0F/PP1CZ via PP1CZ
RV9DC via EA6SK
RW17AK via R3COM
SE6W via SM6XKB
SF6DX via SM6FUD
TA4/DL6RO via DL6RO

OE2013A via OE8SKQ
OE2013BCK via OE8BCK
OE2013B via OE2RWL
OE2013CFC via OE3CFC
OE2013C via OE4RGC
OE2013DRM via OE5DRM
OE2013FKS via OE3FKS
OE2013F via OE7SPI
OE2013GOA via OE1GOA
OE2013GTU via OE1GTU
OE2013G via OE9SEI
OE2013Q via OE5KE
OE2013R via OE9XRV
OE2013SEL via OE7SEL
OE2013T via OE7XCI
OE2013U via OE3GCU
OE2013V via OE6WIG
OE2013WCW via OE3WCW
OE2013W via OE1W
OE2013XFS via OE3PFS
OE2013XRG via OE6CBG
OE2013X via OE5RBO
UE70Q via RM3Q
UK8OM via 4Z5OG (d)
UN7NFD via RW6HS (d)
UT2G via UR7GW
XE1RK via EA5ZD
YL1S via YL1ZS
YN9SU via TI4SU
Z320K via Z33A
ZF2PG via K8PGJ
OE2013E via OE4VIE (all QSOs will be automatically confirmed with a bureau QSL and via LoTW, do not send a bureau QSL, it is not necessary)

(d) direct only (B) Bureau only (L) LoTW only

2O12W QSL STATUS. Glyn, GW0ANA, reports: "I would advise that all direct QSL cards have now been sent out, also log uploaded to LoTW and eQSL. The direct QSLs were delayed due to problems on design due to Olympic Logo authorization having to go to Olympic committee. All logos now approved and cards printed and gone out."

TIME TO UPDATE YOUR GS-IRC CHART (Update). Bill, W9OL, informs OPDX that he has made many updates to his GS/IRC Chart. He states, "It's the New Year and many countries are raising their postal prices, and it's time to update the cost of QSLing. Please take a look at the GS-IRC Chart and let me know of any changes in postage for the country YOU reside in. There is a lot of OLD data that I have NOT received updates on. If you live in or have a friend who resides in these missing countries, please elicit his help in obtaining the new information.
The current chart resides at:
http://www.qsl.net/w9ol/IRC_Chart.htm
If you wish to download the whole file, go to:
http://www.qsl.net/w9ol/IRC_Chart.xls

QSL RECEIVED VIA LoTW: 4L8A, 5B4AIF, 5V7TH, 5X1RO, 6K2DFG, 7P8D, 9L0W, 9V1YC, A61BK, BG2AUE, C6AUM, CE3EEA, CP4BT, CT7ACG, CU3AK, D4C, DL3MDJ, DO4DXA, EA1HFI, EK3GM, EX2B, F6AUS, FK8DD, FM/KL7WA, FS/K9EL, GJ2A, HA3NU, HC2UB, HC6EP, HI8PLE, HS0ZIA, J68UN, J6/N7QT, JM1XCW, K1GI/VP9, KH2/N2NL, LA1SNA, LX75RL, LZ3YY, NH8S, PA1CC, PJ4D, PJ5J, R7NA, RA6HJA, RC0F, RZ3DX, RZ3EC, SA5K, SM6M, T40C, T6LG, T6MH, TT8TT, UA0BA, V31ME, V73/KJ6GHN, VP2MOM, VK7XX, VP8KF, VQ9LA, WH0/K0BBC, YI1RZ, YQ6A, YT0W, YT9A, ZC4LI, ZF1A, ZL9HR, ZS1LS and ZS6EC

QSLS RECEIVED VIA MAIL: 3B8SP, 4L4WW, 4L8A, 4M5CW, 4O7VB, 5C2P, 5N7M, 5T5BV, 5V7TH, 5T0SP, 9Y4/DL7VOG, BM0LF, BV7GC, C93FF , CY9M, D44TXR, E40V, EY7AD, HH8/N3BNA, HL2DC, J75Z, J79IX, J79WE, JY8VB, LT0X, NH8S, P29NI, P29VCX, P29VPB, PA3EVY, RI0K, SU9VB, T77C, T8XX, T88UE, TI8M, TO3R, TO8YY, TZ6VV, UK8LA, UP4L, V31WV, VK9/OH1VR, VK9/OH3JR, VK9XS, VK0TH, VP2MDG, XT2RJA, YU9VB, Z38VB and ZS2Y

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!!!!

S7, SEYCHELLES. Operators of the Uruguay DX Group (Mario/CX4CR and Bert/CX3AN) plan a 2013 DXpedition to the Seychelles. However, Mario had developed some health problem and ended up with a triple by-pass. At the moment he is recovering 100% and again on the bands. Bert will go ahead with the plans, but alone for this year's DXpedition. Look for him to be active as S79AN from Pointe Larue on Mahe Island (AF-024) between February 4-11th. Activity will be holiday style on 80-6 meters, including 30/17/12 meters, using CW and SSB. He will try to operate as much as he can. QSL via CX3AN direct only (see QRZ.com). NO Bureau or eQSL.

SI9, SWEDEN. Operators Raf/ON5RZ, Dirk/ON7DS and Jean/ON4JW will operate as SI9AM between January 23-28th, from the "King Chulalongkorn Memorial" the largest Thai Pavilion in the world outside Thailand in Raganda, Sweden. The trio plan to be an entry in the UBA DX Contest (January 26-27th). Outside of the contest, they will be active on 160-10 meters using CW, SSB and FM. Suggested frequencies are:
CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
FM - 145.550 MHz and repeater RV49 - 145.612 MHz
QSL via SM3CVM, direct or by the Bureau. Bureau cards can be requested by E-mail at: info(at)si9am.se
Visit the SI9AM Web page at: http://www.si9am.se
Look at their special page at: http://www.si9am.tk

TC16, TURKEY (Special Event). Members of the Turkish Radio Amateur Club (TRAC) from the Bursa Branch (the YM3KB team) are currently activating the special callsign TC16BURSA as of January 10th through March 10th. Activity will be on all the bands under the terms of propagation, using CW, SSB, PSK snd ROS modes. Station information about actively working bands, frequencies and modes will be announced online on their Facebook page <https://www.facebook.com/trac.bursasubesi> and their QRZ.com page <http://www.qrz.com/db/TC16BURSA>. QSL direct to POB 76, Gencosman, BURSA, 16105 Turkey.

TCSWAT 2013 ACTIVITIES ANNOUNCED. Bekir, TA2RX, informs OPDX that the members of the "TC Special Wireless Activity Team" (TCSWAT) have announced their activities for 2013 to activate several special callsigns in memory of those who lost their lives in WWI and some other upcoming anniversaries. The "Giresun Radio Amateurs and Nature Sports Club" (GITRAD) will also join them on two more such activities listed below. The TCSWAT might be organizing some foreign DXpeditions again, if they can get the permissions. The current agenda and callsigns are as follows:
January 15-31st - TC150RC; 150th Year of Robert College
February 1-28th - TC1BW; In memory of TA1BW (SK) - Asil Feri
March   16-18th - TC18M; In memory of the Naval Victory of March 18, 1915
April   1-15th - TC47A; In memory of the 47th Giresun Volunteer Regiment
April   20-25th - TC57A; Scouts Camp in "Memory of Martyrs", �anakkale
June   28-30th - Friedrichshafen HamFest (TCSWAT hopes to see you there)
July   1-31st - TC150RC; 150th Year of Robert College
August 26-31st - TC42A; In Memory of the 42th Giresun Volunteer Regiment
October 14-30th - TC90TC; 90th Anniversary of the Turkish Republic
November 1-17th - TC301B; 30th Anniversary of the Turkish Republic of

Northern Cyprus
December 20-25th- TC9SAM; Scouts Camp in Memory of Martyrs, Erzurum
** Also look for TC0C and TC2C to be in various contests. TC2C was active this past weekend from YM2SFT club station during the HA DX Contest as Multi-Op/Single-Transmitter/Low-Power entry. Look for more activities that might be announced as they come along.

TM10, FRANCE (AAW Special Event). Look for special event station TM10AAW to be on air on February 2-3th, 8-10th and 15-24th. Activity is to celebrate the 10th Antarctic Activity Week (AAW). Operations will be made by Fran�ois, F8DVD, from his QTH in M�con, in the eastern part of France, 60 km north of Lyon. The reference for the WAP program is 235. Operations will be on 40-10 meters, mostly SSB. QSL via F8DVD, direct (SAE + 1 IRC or 2 USDs) or by the Bureau.

TO22, GUADELOUPE. French operators Michel/F6GWV and Gildas/F6HMQ will be active as TO22C from Guadeloupe between February 17th and March 3rd. Activity will be on all bands, but with a focus on 160 meters. QSL via F6HMQ.

UN, KAZAKHSTAN. Tony, RT9T (ex-RX9TL), will be active as UN/RT9T during the CQ 160 Meter CW Contest (January 25-27th). QSL via his home callsign. Look for activity before the contest.

VK9C, COCOS KEELING ISLANDS. Operators Chris/GM3WOJ (ZK2V) and Keith/GM4YXI (ZK2X) will be active signing VK9C/GM2MP from Cocos Keeling Island (OC-003) between March 30th and April 13th. Activity will be on SSB and CW, with some RTTY. It is hoped to have a real-time logging system and daily LoTW uploads if possible. More details to follow ...

VK9N, NORFOLK ISLAND. Ten operators and members of the Oceania DX Group (ODXG) will be active as VK9NT from Norfolk Island (OC-005) between May 3-13th. Planning is now well underway with accommodations and air travel booked. The group plans to have 4 stations covering all bands 80-10 meters on CW, SSB and RTTY. Operators mentioned are Chris/VK3QB (Team Leader), Luke/VK3HJ, Lee/VK3GK, Benton/VK3CBV, Allan/VK2CA (QSL Manager/Webmaster), Catherine/VK4GH, John/VK4IO, Roy/VK3GB, Peter/VK3IJ and Graeme/VK3GL. An "Online QSL Request Service" will be available for Bureau, and direct cards on ClubLog which is the PREFERRED method. If for some reason you cannot use the OQRS or LoTW, QSL can go direct to VK2CA. For more details and updates, visit the VK9NT Web page at: http://vk9nt.odxg.org

VP5, TURKS AND CAICOS ISLANDS. Jeff, K0UU (ex-WV3B), will be active as VP5/K0UU from Grand Turk Island (NA-003) between February 13-21st. Activity will be focused on the 30/17/12 meters and the ARRL DX CW Contest (February 16-17th) signing with the special callsign VQ5RP. QSL via LoTW or K0UU, (direct or by the Bureau).

Z6, KOSOVO. Marijan, S56A, will be active as Z6/S56A from Batlava Lake during the CQ 160 Meter CW Contest (January 25-27th) as a Low-Power entry. QSL via S56A.

ZS8, MARION ISLAND. Reports indicate that David, ZS1BCE, has been appointed to be the new radio technician on Marion Island (AF-021) for one year between April and May (2014). David is expected to depart from Cape Town on April 15th, and radio activity will start about four weeks later. Operations will only be on SSB and on most HF bands. Currently, he does not have a ZS8 callsign, but he plans to applied for ZS8D. QSL via Pierre, ZS1HF, who was the last operator from Marion as ZS8M.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8384523942814994603
X-Google-Thread: 11480d,d5e1c25c28778e12,start
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nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 14 - 20 January 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 21 Jan 2013 11:30:11 EST
Organization: NOAA Space Weather Prediction Center
Lines: 81
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130121163002.CCE9533C7E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1358785812 11524 166.84.1.6 (21 Jan 2013 16:30:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 Jan 2013 16:30:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 5802

:Product: Weekly Highlights and Forecasts
:Issued: 2013 Jan 21 0520 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
14 - 20 January 2013
```

Solar activity was predominantly at low levels with very low levels observed on 17 January. The largest flares of the period were a C6/Sf flare at 14/0122 UTC from Region 1652 (N17, L=184, class/area Fkc/320 on 07 January) and a C5/Sf flare at 18/1707 UTC from Region 1654 (N08, L=151, class/area Fki/1100 on 11 January). The C5 flare had an associated Type II radio sweep (1695 km/s). On 16 January, a long duration C2 flare was observed from Region 1650 (S30, L=193, class/area Eho/250 on 07 January) which had decayed to plage by the time of the event. A partial halo, coronal mass ejection (CME), with the majority of the ejecta off the SW limb, was first seen in SOHO/LASCO C2 imagery at 16/1900 UTC (estimated plane-of-sky speed of 728 km/s). This event was likely associated with a filament eruption near Region 1650.

A greater than 10 MeV proton enhancement was observed at geosynchronous orbit beginning late on 16 January, peaked at 2 pfu at 17/1415 UTC, and declined to background levels by approximately 18/0600 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on 14-16 January and again on 19-20 January. High levels were observed on 17-18 January in response to a shock arrival from the 13 January CME.

Geomagnetic field activity ranged from quiet to active levels. The period began under the influence of a positive polarity coronal hole high speed stream (CH HSS). Solar wind speeds increased from approximately 480 km/s to 590 km/s early on 14 January, but started to decrease by late on 14 January. The geomagnetic field responded with quiet to unsettled levels with an isolated minor storm period observed at high latitudes. As solar wind speeds continued to decrease to around 400 km/s by early on 16 January, mostly quiet conditions were observed. By 17 January, total field values (Bt) increased to 16 nT while the Bz component of the interplanetary magnetic field switched from maximum values of approximately +10 nT to -14 nT indicative of the arrival of 13 January CME. The geomagnetic field responded with quiet to active levels with periods of active to minor storm levels at high latitudes. By mid-day on 18 January, total field had decreased to around 7 nT as the CME effects waned. By 19 January, a small shock was observed in ACE data at approximately 19/1647 UTC. A corresponding sudden impulse was observed in the Boulder magnetometer (21 nT) at 19/1733 UTC. The shock arrival was consistent with the arrival of a glancing blow from the 16 January CME. Only quiet to unsettled conditions were observed from 18-20 January with periods of minor storming on 20 January at high latitudes.

Forecast of Solar and Geomagnetic Activity
21 January - 16 February 2013

Solar activity is expected to be at very low to low levels until 30 January. A chance for M-class flares exists from 31 January through 15 February when Regions 1652 and 1654 return to the visible disk. By 16 February, very low to low levels are expected.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels through 23 January. A chance for an increase to high levels on 24-25 January is expected due to CH HSS activity. A return to low normal levels is expected from 26 January through 09 February. Moderate to high levels are expected from 10-12 February due to activity from another CH HSS. Normal levels are expected again by 13 February through the end of the forecast period.

Geomagnetic field activity is expected to be mostly quiet through the forecast period with unsettled periods expected on 23 January and 9-10 February due to CH HSS effects.

```
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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        Tue, 29 Jan 2013 19:59:02 -0800 (PST)
MIME-Version: 1.0
Path: i11ni28358wiw.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
weretis.net!feeder1.news.weretis.net!feeder.visyn.net!visyn.net!feeds.phibee-
telecom.net!de-l.enfer-du-nord.net!feeder2.enfer-du-nord.net!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1357542300@panix.com>
Followup-To: poster
Date: 22 Jan 2013 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Feb 2013 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1358838300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1358838303 17636 166.84.1.2 (22 Jan 2013 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 22 Jan 2013 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Bytes: 3934

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
```

Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 4018083628412234667
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X-Google-NewGroupId: yes
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X-Received: by 10.180.89.100 with SMTP id bn4mr1029712wib.7.1359518457147;
        Tue, 29 Jan 2013 20:00:57 -0800 (PST)
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85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!newsfeed.xs4all.nl!
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border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!weretis.net!
feeder1.news.weretis.net!feeder.erje.net!eu.feeder.erje.net!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 22
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 22 Jan 2013 12:17:18 EST
Organization: QRZ.com
Lines: 128
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93a16a5928d1c04d3e3bfaf@google.com>
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X-Trace: reader1.panix.com 1358875038 19243 166.84.1.6 (22 Jan 2013 17:17:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 22 Jan 2013 17:17:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=Sj5/ftM6n9+J13qa6XGH69OvgkLM82UbcUA7qtJki6s=;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
CWops improves its bi-monthly CWT activity

Posted: 22 Jan 2013 08:42 AM PST
http://forums.qrz.com/showthread.php?376811-CWops-improves-its-bi-monthly-CWT-activity&goto=newpost

CW fans are invited to join in the "CWT," an hour-long event that's held on the second and fourth Wednesdays (U.S. time) of each month. The "CW Test" is a test, not necessarily a contest, and is designed to offer something for everyone. You can get on and make a few contacts with fellow CW enthusiasts or you can wet your competitive juices and try for a high score. Three 60-minute sessions are held, at 1300z, 1900z and 0300z (Thursday) on all non-WARC bands, 160 - 10m.

NEW for 2013, we will present awards for CWT participation. Stations earn one point for each CWT session in which ten or more contacts are made. You don't have to be a CWops member to earn points, but you must be a member at the end of the year when the awards are presented. To earn a Gold award, you need 60 points, Silver, 40, and Bronze 24. Stay tuned for details on the awards which will be very nice. This will be an ongoing program, but a first-year 2013 award will be very special. Our objective is to encourage CWT participation--you don't have to be competitive to earn points, just active.

The first rule of CW operating is to have fun and to share the fun.

For more information about CWops go to: www.cwops.org.

///
B-17 "City of Savannah" WW2COS Celebrates 71st Anniversary of the Eighth Air Force

Posted: 21 Jan 2013 04:16 PM PST
http://forums.qrz.com/showthread.php?376727-B-17-quot-City-of-Savannah-quot-WW2COS-Celebrates-71st-Anniversary-of-the-Eighth-Air-Force&goto=newpost

B-17 "City of Savannah" Special Event Station WW2COS to Celebrate 71st Anniversary of the Mighty Eighth Air Force

On January 26th, The Coastal Amateur Radio Society in Savannah, GA will be operating special event station WW2COS from the radio compartment of the B-17 bomber "City of Savannah" to celebrate the 71st birthday of the Eighth Air Force. We will be operating a combination of vintage and modern radio gear and will be streaming live video from the compartment. QSL information and link for video stream can be found at our QRZ.com entry for WW2COS. Video feed can be seen at k4gtm.blogspot.com.

We will scroll the current operating frequency across the video feed.

>Date: Jan. 26, 2013

Time: 1000 til 1700 EST

Location: Mighty Eighth Air Force Museum in Pooler, GA

Restoration Team Patch.jpg268951_10150318712960797_102212835796_9756107_6537922_n.jpg

Attached Images

Restoration Team Patch.jpg
(69.8 KB)

268951_10150318712960797_102212835796_9756107_6537922_n.jpg
(67.9 KB)

```
From 7867289866531627813
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        Wed, 23 Jan 2013 10:46:04 -0800 (PST)
Path: 6ni13716pbd.1!nntp.google.com!news.glorb.com!newspump.sol.net!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 04 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Jan 2013 13:46:03 EST
Organization: Make More Miles on VHF
Lines: 215
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Message-ID: <20130123184525.81D689B801CA@server13.web4a.de>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Jan 2013 18:46:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 04 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-01-23
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Guadeloupe ; Square: FK96 ; start 2013-02-15

Activity from FG4KH FK96HF again

FG4KH will be on air by the middle of the next month for a small activity in EME and tropo from
Guadeloupe Island. The set up will be light this year with FT897, 200w, LNA and only H pol on
the 2 x 3WL DK7ZB. I will try to make some tropo QSO to south America and Cara? bean area.
I will be QRV also time to time on the HF bands from 80 to 10 meters
Cu soon from the French West Indies
Philippe F1DUZ

SOURCE: Phillipe F1DUZ, direct to MMMonVHF

** DXCC: TX ; Clipperton ; Square: DK50 ; start 2013-03-01

I am planning to have at least 1kw output and low loss feedline to a 6M8GJ with manual elevation. There are very good windows with EU moonsets. PSE read my webpage
for more details and procedures. I will transmit in the first sequence JT65A when operating EME.
This is about the only way anyone from EU will ever work Clipperton on 6m, so please be ready!

SOURCE: tnx for Info Lance, W7GJ, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: 9G ; Ghana ; Square: IJ95 ; start 2013-04-12

After some DXpeditions in the past (last year 5X1EME) the Atleticoteam will go to Africa again.
This time Rene PE1L, Eltje PA3CEE and Johan PE9DX will activate Ghana in west Africa on 144 MHz,
this will be a new one for all of you. The licence 9G5EME is received and the flight and house is booked,
the locator will be IJ95gb on the beach in the town Ampenyi near the city of Cape Coast.
We want to be active at least during two whole weekends when there is good activity in combination with
good moon conditions. We try to start friday april 12th for the weekend and then start again friday 19th
for one week. (in between the condx are not good so we will do things what normal tourists do)
Internet possibility is unsure but we try to send at least once a day an update via MoonNet,
MMMonVHF and our mailinglist.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Ghana moonbounce site! http://www.emelogger.com/ghana (donations more than welcome)
This is our fifth DXpedition to Africa. Africa came into our blood. We have to come back as often
as possible. We can't resist.... With this expedition we support projects via BEBO Bakery http://www.bebobakery.com

Johan, Eltje and Rene

SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT, Anssi OH9FKJ and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From -3853065542351430579
X-Google-Thread: 7221ecd0f7,99865c3ed9d57976,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.19.132 with SMTP id f4mr132358wie.2.1359518886075;
        Tue, 29 Jan 2013 20:08:06 -0800 (PST)
Path: bp2ni5467wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.138.MISMATCH!xlned.com!feeder5.xlned.com!newsfeed10.multikabel.net!
multikabel.net!newsfeed20.multikabel.net!feed.xsnews.nl!border-2.ams.xsnews.nl!
```

```
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
weretis.net!feeder1.news.weretis.net!feeder.erje.net!us.feeder.erje.net!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 24
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 24 Jan 2013 12:56:23 EST
Organization: QRZ.com
Lines: 251
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba614792d033a704d40c86ca@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1359050183 5974 166.84.1.6 (24 Jan 2013 17:56:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 24 Jan 2013 17:56:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=p+CkdsUnYk4SGjhc9Tgz/Lt2R62yD84axZbmTDqHpJE=;
        b=jyEZIydn1Nq7CsnWCo4IkB24uDwJ4x028a81QXhGw8GXiNxkNIufo4WNw//eqqqtgr
         P/LStSroTb+o6vdtjmyyFyAvvufUROiRrOD8xvKur5rsu8jwd4hmdFBbNRneGgEIBxHP
         oGPLKBMEkW6uZBnRTSt4MzQOeyXVb7QcCnaAguZZN1+Jq9Plu3tNRswtW8OLpq+d3LtM
         Axz6LNXB81RS1kEE+JVZJf8jSukUuIfyaK/FEnzar388QgL26Wydq18dg5iPazNfCpqm
         ksirW1IFUjDcAsLJuQLDkLYixTViqxSSooFlN0Iz9f6EwruLEULrsRfR7Zu3OcpANzim
         TlNg==
X-StripMime: Non-text section removed by stripmime
Bytes: 14353
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event Station for Recall LaGrange Set for May 5th

Posted: 21 Jan 2013 09:59 PM PST
http://forums.qrz.com/showthread.php?376766-Special-Event-Station-for-Recall-

LaGrange-Set-for-May-5th&goto=newpost

FOR IMMEDIATE RELEASE

Bankhead Amateur Radio Club, Inc., N4IDX, to sponsor and operate a Special Event Station in May 2013

DESCRIPTION

Bankhead Amateur Radio Club, Inc., N4IDX, is proud and honored to sponsor and operate a Special Event Station, under callsign N4C (November-4-Charlie) for the annually remembrance event "Recall LaGrange" on Saturday, May 4th, 2013.

INFORMATION REGARDING "RECALL LaGRANGE" EVENT

"On April 28, 1863, Colonel Florence M. Cornyn and his "Destroying Angels" of the Northern Army swept through the valley and in flames of fire, LaGrange, the college, the village and the life within was gone!"

In 1818-1819, 150 people purchased land on the spur of the Cumberland Mountain 400 ft. above the surrounding valley. The earliest settlers, who were the wealthiest people in the valley, used the land as a summer resort which they called Rocky Hill. As the settlement became more permanent, the people demanded a place to educate their sons and daughters. The Methodist church stepped in, and donations were collected to build a church for worship and schools for education. They called it LaGrange meaning The Place, as the view from the area was breathtaking, and still is, today!

The Baptist church built the Lafayette Female Academy and opened its doors in 1825. The Methodist church soon followed having LaGrange College built and ready to open by January 10, 1829. The school opened on January 11, 1830, although it did not receive its charter from the legislature until eight days later (January 19, 1830), making Lagrange College the first all-male College in the state of Alabama.

LaGrange was a liberal arts institution. In the first two months of its operation, there were 70 students enrolled. By 1849, that number had increased to 139. Student life was strictly supervised. The students were required to attend church every Sunday as well as prayer services that were held twice per day. The first degree went to J.D. Malone of Limestone

County, AL. Although some records are missing, it is estimated that more than 140 degrees were awarded to students from 1838-1854.

The first president of Lagrange College was Dr. Robert Paine. Dr. Paine was a young Methodist preacher who later became a bishop. Dr. Pain preferred that the students and staff call him a superintendent rather than president. The college had sufficient support and thrived while Paine was president. In 1846 Dr. Paine was elected bishop. Upon Paines departure, the enrollment and financial support of Lagrange decreased drastically. Dr. Edward Wadsworth, a native of North Carolina, became the new president. After the death of his wife, Wadsworth resigned his position in 1852 and re-entered the ministry. Dr. James W. Hardy stepped in as the third president, but died suddenly in 1853 at the age of 38. Reverend Smith W. Moore took the role of acting president upon Hardys death only until a replacement could be located. In 1854, Dr. Richard H. Rivers was instated as the fourth president of the college.

The college had financial trouble that extended from the time of the economic panic in 1837. Repairs needed on buildings and enrollment drastically dropping only furthered the financial troubles. A proposal came from a Florence, AL judge suggesting that the college be moved across the river. The plan was presented to the Board of Trustees who eventually approved the plan in 1855. The city of Florence would not allow the college to retain its name resulting in the decision to rename the college to Florence Wesleyan University (later changed to Florence State Teachers College and today called The University Of North Alabama). The move sparked controversy and hard feelings, and there was a continuing effort to keep Lagrange running until the fall of 1857. The next year, the school became Lagrange College and Military Academy, under Major James W. Robertson as superintendent. In 1860 the name became simply LaGrange Military Academy. LaGrange began teaching military tactics and strategy and was a source for many local confederate units at the start of the Civil War in 1861.

With the start of the civil war in 1861, many of the students from Lagrange Military Academy enlisted in the Confederate army by way of local infantries, cavalries, and cannon brigades such as the 16th, 27th, and 36th Alabama infantry. The doors of the college, as far as instruction was concerned, were closed in 1862. (Instructors and locals were still allowed to visit the library at the college.) On April 28th 1863, Union troops lead by Col. Florence M. Cornyn, also known as Cornyn and his destroying angles, set fire to multiple structures as they passed through the Tennessee Valley. Sadly, Cornyns men torched both the Lagrange Military Academy building as well as the Lafayette Female academy. Some of Cornyns men say that the order was given to torch the college, others say the order was to leave the college be. All that is known is that Cornyns men set fire to the buildings in 1863. Cornyn was later assassinated by one of the men under his command in a courtroom as he prepared to go on trial for war crimes.

In 1904, there was a reunion of surviving teachers and students from Lagrange College. At the reunion, it was decided that there would be an effort to try and get full reimbursement from the U.S. Government for the destruction of the college. A Board of Trustees was organized, and bills were introduced in congress for compensation for the loss of the college (H.R. 11502 January 30, 1904 stated, the Secretary of the Treasury, he, and he in hereby, authorized and directed to pay, out of any money in the Treasury of the United States not otherwise appropriated, to the trustees of the Lagrange College, of Colbert County, Alabama, the sum of thirty thousand dollars, in full compensation for the use, occupation, and destruction of property by the Federal forces during the late civil war.) According to records obtained by the Lagrange Living Historical Association, the people of LaGrange were to be compensated for their losses. However, the money was never received and neither the LLHA, nor the U.S. Department of the Treasury has been able to locate or determine what happened to the money. In 1997, The Department of the Treasury searched their archives for Case No. 12407 Lagrange College vs. The United States with negative results. During the time that the claims were made by the original Board of Trustees in 1904, all government agencies made requests for funding directly to Congress which would lead to the assumption that the Court of Claims would have submitted the request for a reimbursement payment directly to congress. There are still people today who are looking for the missing money and paperwork.

Today, LaGrange stands as a historical landmark with a dedicated group of people striving to keep the memory of the college alive as well as working toward the ultimate goal of seeing Lagrange rebuilt. You can visitLagrange College Site Park simply by taking a drive down Alabama Highway 157 near the White Oak community of NW Alabama. The Historical Association has erected a dogtrot style log cabin by the entrance on the highway. If you turn at the cabin and follow the road up (take the Left fork), you will run straight into the College Site Park. The park today has markers showing the location of the original college as well as two log cabins (the Bonner House Bed and Breakfast, and The College Site Welcome Center), a slave kitchen restored and rebuilt on the grounds, a log church, several outbuildings, a barbershop, and a pavilion with a gorgeous overlook of the valley. A short drive down a gravel road will lead you to the Lagrange Cemetery.

The town of LaGrange is often referred to as the City of the Dead because its cemetery is the only remaining remnant from the original town. This beautiful and mysterious cemetery is one of the only clues remaining from the Civil War that can inform us of the families who lived on the mountain. There are currently 150 graves which are known to LLHA, but it is estimated that there are more than 200 graves in the cemetery. LLHA is making every effort to put names and headstones on the 50 or so unmarked graves. The cemetery bears many names and legends as well as interesting stories. Sadly, the cemetery has fallen victim to the times as well as vandalism. There used to be stone crypts covering most of the graves, but only a few remain intact. A rose bush that had been growing for over 160 years was stolen by vandals. The magnificent Ricks marker has shifted as well as the outer walls sustaining damaged. The LLHA has, over time located graves, added headstones, put up fences, and replaced stolen and vandalized plants and flowers, but this is an ongoing process. LLHA does an incredible job with limited funds and resources. The group gladly accepts donations toward maintenance of the park and cemetery. If you are ever in the Shoals, be sure to check out the LaGrange College Site Park and Antebellum Cemetery.

FOR MORE INFORMATION REGARDING "RECALL LAGRANGE" OR THE LAGRANGE LIVING HISTORICAL ASSOCIATION, VISIT www.recall-lagrange.00me.com.

Bands, Frequencies, and other information will be posted soon. Please check the SES page at N4IDX.com for continuing updates and information.

Any information or questions regarding the Special Event Station N4C can be sent to:

//
AX prefix on Australia's national day

Posted: 21 Jan 2013 10:34 AM PST
http://forums.qrz.com/showthread.php?376677-AX-prefix-on-Australia-s-national-day&goto=newpost

AX prefix on Australia's national day

The Australian Communications and Media Authority automatically allows radio amateurs to substitute their normal VK callsign prefix with the letters AX every Australia Day, which is Saturday January 26. This gives them a chance to be part of the national day around the country which commemorates the first settlement at Port Jackson, now part of Sydney, in 1788.

Many will celebrate the day with a variety of events and night fireworks, a few receive a well deserved Australia Day honour, or become a new citizen.

Those radio amateurs using AX are strongly encouraged to have a QSL card under their alternate callsign, which is also automatically available on ANZAC Day April 25, and World Telecommunication Day May 17.

The ACMA, on the recommendation of the Wireless Institute of Australia, may also issue special event callsigns with the AX prefix on occasions of special national or international significance. This occurred during the Sydney 2000 Olympics and saw AX3GAMES and AX3MCG issued for the Melbourne Commwealth Games in 2006.

Jim Linton VK3PC

http://www.southgatearc.org/news/jan...tralia_day.htm

```
From -2709740576369761920
X-Google-Thread: 7221ecd0f7,e16ed70fbad9331,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.89.100 with SMTP id bn4mr1035236wib.7.1359518984928;
        Tue, 29 Jan 2013 20:09:44 -0800 (PST)
Path: i11ni28431wiw.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!newsfeed.xs4all.nl!
newsfeed3.news.xs4all.nl!xs4all!feed.xsnews.nl!border-2.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
weretis.net!feeder1.news.weretis.net!feeder.erje.net!us.feeder.erje.net!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1816 (Jan 23, 2013)
```

Followup-To: rec.radio.amateur.dx
Date: Thu, 24 Jan 2013 16:52:02 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 588
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <871130265.20130124210459@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1359064322 23303 166.84.1.6 (24 Jan 2013 21:52:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 24 Jan 2013 21:52:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1816 - Jan 23, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

6W, SENEGAL

Jean-Claude,6W/F6IRS, is working holiday style on all bands usually

during his late afternoon and early evening until Feb 7.
QSL via homecall.

9G, GHANA

Marcel,AI6MS, is active as 9G5MS using his FT-857D until May. Skeds are possible especially for QSOs with schools and universities. Marcel is a volunteer working for "Medicine on the Move" and demonstrated our hobby amateur radio in the classroom of the "AvTech Academy" in Kpong.
QSLs via homecall and can be expected in the 2nd half of 2013.
See also: http://www.medicineonthemove.org

DL, GERMANY

The first German State Railway from Braunschweig via Wolfenbuettel, Boerssum, Schladen, Vienenburg to Bad Harzburg was opened 175 years ago and the special event station DR175EDS celebrates this anniversary throughout the year. They will hand out the special DOK 175EDS between Aug 19 and Sep 18. See also: http://www.amateurfunk-vienenburg.de

EY, TAJIKISTAN

Nodir,EY8MM, announced to take part as single OP in the upcoming CQWW 160m CW Contest (Jan 25-27) from Dushanbe (CQ zone 17).
QSL via K1BV. See also: http://www.ey8mm.com

KH2, GUAM / KH8, AMERICAN SAMOA

Ron,WA8LOW, is hitting the airwaves as WA8LOW/KH2 from Guam till Jan 29 and will sign WA8LOW/KH8 from American Samoa from Feb 5-28. Ron is working with 500 watts in SSB on 40m-10m. QSLs via homecall.

PY, BRAZIL

Vagner,PY2CDR, is leaving for the first long distance bicycle mobile QRP DXpedition on Jan 28. The route will be from Bertioga 490km to the north to the Copacabana in Rio de Janeiro. He expects to be active in SSB and digital modes on 10m, 15m and 40m until Feb 3.
QSLs will be sent automatically. See: http://grupocdr.com.br/dxp_en.htm

SM, SWEDEN

Raf,ON5RZ, Jean,ON4JW, and Dirk,ON7DS, will be QRV as SI9AM from the "King Chulalongkorn Memorial Station" from Jan 23-28. They plan to take part in the UBA SSB DX Contest (Jan 26/27).
QSL via SM3CVM, bureau QSLs can be requested via e-mail: info@si9am.se
See also: http://www.si9am.se

ST, SUDAN

Sam,K0YAK, is working as ST2SF in SSB, CW and digital modes on 40m-10m, maybe also on 80m and 6m until the mid of April. QSL via K0YAK.

TA, TURKEY

The TC Special Wireless Activity Team celebrates the 150th anniversary of the "Robert College" in Istanbul by activating the special event station TC150RC until Jan 31. It is the oldest American school outside the US still remaining at the original place. See http://www.tcswat.org
All QSOs will be confirmed via the bureau automatically.

Rolf,TA4/DL6RO, is working from Side (70 km east of Antalya) until February 18. QSL via homecall.

Members of the Turkish Radio Amateur Club (TRAC) local club in Bursa (YM3KB, ex TA3KB) are using the special callsign TC16BURSA in CW, SSB, PSK and ROS modes until Mar 10. QSL via bureau.
See also: http://www.bursatrac.org and
https://www.facebook.com/trac.bursasubesi

UN, KAZAKHSTAN

Tony,UN/RT9T (RX9TL), will join the CQWW 160m CW Contest as RT9T from CQ zone 17. He will be QRV on HF before and after the contest.
QSL via RT9T (QRZ.com).

VE, CANADA

VE3COLD is the special callsign of Rick,VE3ZUP, during the "Society for the Preservation of Amateur Radio Winter Field Day" on Jan 26/27.
QSL via LoTW and direct.
See also: http://www.spar-hams.org/contests/winterfd

VK, AUSTRALIA

The special event station AX5CE will be QRV during the "Australia Day" from Jan 25 (1330 UTC) until Jan 26 (1329 UTC). QSL via VK5CE.

VP8/A, ANTARCTICA

Robert is active as LU1ZG from the Ejercito General Belgrano II Base. He has been spotted in SSB on 20m between 0425 and 0510 UTC.
QSL via LU4DXU.

Z6, KOSOVA

Mario,Z6/S56A, plans to join the CQWW 160m CW Contest as SO/LP.
QSL via homecall.

60m: Johan,SM0TSC, has got an experimental license for six months to work on 60m (5310, 5320, 5380 and 5390kHz; +-1.5 kHz). Skeds are possible via e-mail to sm0tsc[at]hflink.net

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Peter,OX3XR, reports that the frequency range 5250-5450 kHz has been allocated to amateur radio in Greenland and he wants to show up with a dipole soon.

10th Antarctic Activity Week (AAW): The 10th Antarctic Activity Week will take place in February. Rules and announced operations can be found at:
http://www.waponline.it/Default.aspx?tabid=113

WW Iron Ham Contest results: The results of the WW Iron Ham Contest have been published at: http://www.araucariadx.com/ih

Ham Radio and CW in Movies: Producer Steven Spielberg has used amateur radio or Morse code in three of his last four movies: Super 8 (2011), The Adventures of Tin Tin (2011) and Lincoln (2012). Spielberg got advice from radio amateurs. See also:

http://www.cqdx.ru/ham/ham_radio/morse-code-plays-role-in-new-spielberg-movie

YASME Foundation: The YASME Foundation is a non-profit organization which supports scientific and educational projects related to amateur radio, including DX and the introduction and promotion of amateur radio in developing countries. See also: http://www.yasme.org

INDEXA: Obviously, for a given reason, the International DX Association (INDEXA) has adapted its production conditions. The Hellenic Amateur Radio Association of Australia (HARAOA) has no funds for the ZL9HR DXpedition paid to the participant, but retained for future personal activities. Anyone applying for a future INDEXA funding must promise to pay remaining funds to the participants or to return them to the main sponsors.
See: http://www.indexa.org and http://www.indexa.org/support.html

DXCC: Following DXpedition was approved for DXCC credit: Z81Z

OPs wanted: Ralph,H44RK, plans to activate the Sikaiana atoll. He is looking for 2 or 3 other OPs, if you are interested please contact Ralph via ralph.honiara[at]gmail.com or NR6M at turvin2009[at]yahoo.com

SILENT KEY: With regret, the DARC has learned that his honorary member Dr. Walter Schlink,DL3OAP, has died at the age of 77 years on Jan 18. He was a DARC member for over 40 years and very active in several committees and also in the DARC Board.
Hans-Peter Guenther,DL9XW, died on Dec 27. He founded the DARC chapter Emsland based in Lingen in 1948 and got his firs radio amateur license in 1952. DL9XW was the DARC DLD manager since 1959 and member of the DARC committee for DX and HF Contesting.
Our condolences and sympathy are with their families and friends.
We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jan 25-27	CQWW 160m Contest
Jan 26/27	REF Contest
Jan 26/27	BARTG RTTY Sprint
Jan 26/27	UBA DX Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:
AF-008, FT*W, Crozet & AF-048, FT*X, Kerguelen Islands: Gildas,TU5KG, is

working from the Austral Islands and often active maritime mobile but tries to become active from the islands as well. He will sign FT5WQ from Crozet Island and FT5XT from Kerguelen. QSL only direct via F4DXW.

AF-014, CT3, Madeira archipelago: Dirk,DO7DP, is travelling to the island of Madeira (Loc IM12jr) from Jan 26 until Feb 9 and will show up as CS9/DO7DP in SSB and PSK31 on 40m, 20m, 15m and 10m. QSL via DO7DP. See also: http://www.do7dp.de

AF-032, 5H, Zanzibar Island: Sam,F6AML, is visiting Zanzibar (WLOTA 1980) from Jan 20 until Feb 28. He will sign 5H1Z in SSB and CW on 40m-10m working with his FT857D and verticals during his spare time. He will also try to activate the IOTA groups AF-054, AF-063 and AF-075. QSL via F6AML (bureau/direct), no eQSL.

EU-002, OH0, Aland Islands: The Radiosporting Team (OPs: Juha,OH1JT, Ari,OH5DX, and Tomi,OH6EI) signs OH0Z from Mariehamn on Fasta Aland (OHFF-037, WLOTA 1373) during the CQWW 160m Contest. QSL via W0MM.

EU-089, CU8, Western group: Antonio,CU8AS, Rudi,HB9CQL, and Hermann,CT3FN/HB9CRV, will show up as CR2W in the CQWW 160m Contest. The QTH (station of CU8AS) is situated near the lighthouse of Albarnaz (WLOTA 0947, Loc HM49jm). QSL via HB9CRV. See also: http://www.to-mk.com/neu

NA-016, ZF, Cayman Island: Theodore,K8AQM, will be QRV as ZF2TA from the Caymans working in CW and SSB on 20m-10m between Jan 26 and Feb 2. QSL via K8AQM (bureau/direct/LoTW).

NA-021, 8P, Barbados: A few members of the "Buddies in the Caribbean" are planning a mini DXpedition to Barbados (WLOTA 0999) from Jan 29 until Feb 6. Mike,KC4VG (8P9VG), Weymouth,K8EAB (8P9EA), Paul,KB9AVO (8P9DG), Daniel,WZ1P (8P9WZ), Budd,W3FF (8P9FF), Chris,W6HFP (8P9HF), Guy,N7UN (8P9UN), and Steve,WG0AT (8P9RT), will be active with 3 fixed and several portable stations (battery powered using the suffix /p) working in CW, SSB, RTTY and PSK on 160m-10m. They will use mainly Buddipoles. QSLs via LoTW or via the OP's homecalls (see QRZ.com).

NA-099, KP4, Puerto Rico: The ARRL HQ Station W1AW announced to show up as W1AW/KP4 from Puerto Rico (WLOTA 2802) on Jan 26/27. QSL direct via W1AW.

SA-022, LU, Buenos Aires (Bahia Anegada) Province group: 12 members of the Bahia Blanca DX Group (LU3DXG) are planning to activate Isla Gama. L22D will operate with four stations in CW/SSB/PSK31 on all HF bands from Jan 24-27. QSL via LU7DSY (bureau/direct). See also: http://www.grupodxbb.com.ar and http://www.lu6evd.wordpress.com/2012/12/07/activacion-isla-gama-iota-sa-022

Preview

DATE CALL DXNL

19Jan-27Jan	2E0KNH..	1815
Resident	3B8BAE	1808
2014	3W3B	1815
-28Feb	3Z5MT	1808
09Nov-09Mar	4S7KKG	1805
20Jan-28Feb	5H1Z	1816 *
16Nov-	5T0JL	1772/1806
08Dec-01Mar	5W0W	1809/1810
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807
-07Feb	6W/F6IRS	1816 *
17Jan-10Mar	6W2SC..	1815
Unknown	7P8CC	1807
17Dec-	7P8RI	1810
Resident	8J1RL	1809
-31Mar	8J1SPY	1788
-31Mar	8J5SSS	1807
10Dec-03Mar	8J6HAM	1809
23Dec-25Mar	8N119T	1811/12
-Mar/14	8N2MDR	1813
29Jan-06Feb	8P9DG	1816 *
29Jan-06Feb	8P9EA	1816 *
29Jan-06Feb	8P9FF	1816 *
29Jan-06Feb	8P9HF	1816 *
29Jan-06Feb	8P9RT	1816 *
29Jan-06Feb	8P9UN	1816 *
29Jan-06Feb	8P9VG	1816 *
29Jan-06Feb	8P9WZ	1816 *
-May	9G5MS	1816 *
-Oct/14	9V1RM	1751
15Jan-31Jan	9X0PY	1814

-Sep	A52SV	1752
25Jan/26Jan	AX5CE	1816 *
-10Mar	BM0LF..	1805
20Jan-27Jan	C6AGH..	1815
01Dec-Jan	C6AGT	1808
-Dec	C91IW	1787
Unknown	CE8DMT	1815
26Jan-08Feb	CR2V	1815
25Jan-27Jan	CR2W	1816 *
26Jan-09Feb	CS9/DO7DP	1816 *
22Jan-25Jan	CT8/CT3FN	1815
22Jan-25Jan	CT8/HB9CQL	1815
-May?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-Dec/14	DA0EIM	1815
01Jan-31Dec	DB100AWPB	1814
01Jan-31Dec	DL50FRANCE	1813
-Feb	DP0GVN	1756
-Jan	DQ0STRATEX	1770
01Jan-31Dec	DR175EDS	1816 *
01Jan-31Dec	DR90VOX	1813

Resident	DU1/W7XA	1811/12
Resident	DU7TET	1814
03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
01Jan-31Dec	EI13CLAN	1813
Unknown	ET3AA	1805
25Jan/27Jan	EY8MM	1816 *
30Dec-31Jan	F4FET/p	1815
Resident	FG4NO	1811/12
-01Mar	FH8NX	1747
21Jan-09Feb	FR/F8APV	1815
21Jan-09Feb	FR/F8EOI	1815
Jan	FT5WQ	1816 *
Jan	FT5XT	1816 *
13Jan-30Jan	FY/F5UII	1814
2013	G100RSGB..	1811/12
-2013	H44RK	1793
01Jan-31Dec	HB30OK	1811/12
15Jan-28Feb	HF0A	1814
Jan	HF0WOSP	1811/12
18Jan-31Mar	HK3JCL	1815
-Sep	HI3/KL7JR	1745
21Jan-18Feb	HS0ZJF/8	1815
02Jan-12Feb	II3CV	1814
-31Mar	II7IADO	1815
-Jul	J28UC	1734
-Aug/14	J28NC	1796
22Jan-11Feb	J76A	1815
22Jan-11Feb	J77A	1815
09Jan-24Jan	J8/W6HGF	1814
15Jan-Apr	JG8NQJ/JD1	1815
Resident	JT1CO	1814
-11Apr	JX9JKA	1773/1807
-Mar	K6H	1803
-2013	KG4AJ	1756
-Jun	KH2/N2NL	1680
-Mar	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799/1803
24Jan-27Jan	L22D	1816 *
permanent	LU1ZG	1816 *
11Jan-25Jan	N4D	1814
22Jan-28Jan	NH0Z	1815
20Dec-02Feb	OA4/PA3GFE	1811/12
15Feb-18Feb	OE2013A..	1814
-Apr/17	OG3077F	1789
25Jan-27Jan	OH0Z	1816 *
01Jan-31Dec	OU1RAEM	1813
-2014	P29NO	1814
01Jan-28Jan	PH6SKCC..	1815
28Jan-03Feb	PY2CDR	1816 *

01Jan-31Dec	R400DR	1814
-Oct	R60SKV	1814
-23Feb	RK70SF	1815
-20Feb	RA70MK	1815
-20Feb	R70SGG	1815
-31Mar	R350FP	1816 *
22Dec-17Feb	RI1ANC	1810
01Jan-23Dec	S5300TP	1813
23Jan-28Jan	SI9AM	1816 *
-Jun	SM0TSC	1816 *
Unknown	ST2/ZS6AKB	1815
Resident	ST2FT	1808
-Apr	ST2SF	1816 *
Unknown	SU/DJ5IW	1815
Resident	SV2ASP/A	1814
-Mar	T6LG	1795/1807/1815
-Oct	T6MH	1806
-May	T6MO	1815
-2014	T6T	1810
-18Feb	TA4/DL6RO	1816 *
-31Jan	TC150RC	1816 *
-10Mar	TC16BURSA	1816 *
-2015?	TJ3SN (?)	1806
-Mar	TT8/US3EZ	1815

-23Feb	UE70DP	1815
18Jan-02Mar	UE70Q	1815
-31Jan	UE75VV	1815
25Jan-27Jan	UN/RT9T	1816 *
-24Jan	V31YN	1815
-Nov/14	V73NS	1604/1668/1752
26Jan/27Jan	VE3COLD	1816 *
-Jan/14	VK0JJJ	1815
Resident	VK4FMAG	1807
Jan	VI6AHR30	1813
Unknown	VK8/OZ1AA	1809
-Mar?	VU3BPZ/3..	1800
26Jan-27Jan	W1AW/KP4	1816 *
26Jan/27Jan	W1AW/KP4	1814
20Jan-27Feb	WA2USA/4	1815
-29Jan	WA8LOW/KH2	1816 *
05Feb-28Feb	WA8LOW/KH8	1816 *

-May/14	XE1/DM3DL	1730
Resident	XV4Y	1808
Resident	XW1A	1814
2014	XW4XR	1815
14Nov-	YI1IRQ	1807
01Jan-31Dec	YP10KQT	1813
11Jan-31Jan	YS3CW	1814
-31Dec	YU150TC	1815
01Jan-31Dec	Z320RSM..	1813
-Apr/May	Z6/S52DD	1813

25Jan-27Jan	Z6/S56A	1816	*
Unknown	Z6/SP5CJQ	1813	
Unknown	Z81Z	1815	
-Oct	ZD9KX	1795	
26Jan-02Feb	ZF2TA	1816	*
-12Aug	ZF2TK	1800	
-2014	ZY2014WC	1774	

 * = new or updated
.. = and other calls

QSL information

3Z1K	via	SP1KRF (B)
5H1Z	via	F6AML (B)
6W/F6IRS	via	F6IRS (B)
6W2SC	via	HA3AUI (d)
8P9DG	via	KB9AVO (B)
8P9EA	via	K8EAB (B)
8P9FF	via	W3FF (B)
8P9HF	via	W6HFP (B)
8P9RT	via	WG0AT (d)
8P9UN	via	N7UN (B)
8P9VG	via	KC4VG (d)
8P9WZ	via	WZ1P (B)
8S0DX	via	SM0DSG
9G5MS	via	AI6MS
9X0PY	via	SM6CPY (B)
ATS150		route announced by OP
AX5CE	via	VK5CE (B)
BD3CB	via	BA4EG (B)
CR2W	via	HB9CRV (B)
CS9/DO7DP	via	DO7DP (B), (L)
CT8/K0RUI	via	K0RUI (L)
DR175EDS		(B)
EY8MM	via	K1BV (B)
FT5WQ	via	F4DXW (d)
FT5XT	via	F4DXW (d)
GB2LBC	via	MX0WRC (B)
HB0/DK3RED/p	via	DK3RED (B)
HG2W	via	HA2QW (L), eQSL
HG4I	via	HA5LN
HK1T	via	EA5KB (B)
JA3BZO/VK9L	via	JA3BZO
JP1EWY/1	via	JP1EWY 8b9
KD0JJO/DU7	via	KD0JJO (direct to DU preferred)
KH0K	via	JE4SMQ (B)
KH7Y	via	EA5GL (L), (d)
L22D	via	LU7DSY (B)
LU1ZG	via	LU4DXU (B)
LZ20TRC	via	LZ1YE (B)
OE2013A	via	OE8SKQ (B)

OE2013AGT	via OE7AGT (B)
OE2013B	via OE2RWL (B)
OE2013BCK	via OE8BCK (B)
OE2013C	via OE4RGC (B)
OE2013CAL	via OE2CAL, (L)
OE2013CFC	via OE3CFC (B), eQSL
OE2013DRM	via OE5DRM (B)
OE2013E	via OE4VIE (B, automatically) (L)
OE2013F	via OE7SPI (B)
OE2013FKS	via OE3FKS
OE2013G	via OE9SEI
OE2013GBK	via OE8GBK
OE2013GOA	via OE1GOA
OE2013GTU	via OE1GTU (B), eQSL
OE2013HTG	via OE6HTG (B), eQSL
OE2013I	via OE7XCI (B)
OE2013J	via OE5DFL (B)
OE2013K	via OE1DIA (d), eQSL
OE2013LCM	via OE2LCM (B)
OE2013LRO	via OE2LRO (B)
OE2013M	via OE3KLU (B)
OE2013MMF	via OE6MMF (B), (L), eQSL
OE2013N	via OE5NNN (B)
OE2013O	via OE3XOA (B)
OE2013P	via OE8SPW (B)
OE2013Q	via OE5KE (B)
OE2013R	via OE9XRV (B), (L)
OE2013RJJ	via OE9RJJ (B)
OE2013SEL	via OE7SEL (d)
OE2013SNL	via OE2SNL (B)
OE2013SWR	(B)
OE2013T	via OE7XCI (B)
OE2013U	via OE3GCU (B), (L)
OE2013V	via OE6WIG (B)
OE2013W	via OE1W
OE2013WCW	via OE3WCW (B)
OE2013WMW	via OE3WMW (B)
OE2013X	via OE5RBO (B only)
OE2013XFS	via OE3PFS (B)
OE2013XRG	via OE6CBG (B)
OE2013Y	via OE2IGP
OE2013Z	via OE6CLD (B), (L), eQSL
OE2013ZK	via OE3ZK (B)
OG9W	via OH2BCI (B)
OH0Z	via W0MM (B)
OK/OE2013J/p	via OE5DFL (B)
PY0F/PP1CZ	via PP1CZ (B)
PY2CDR	automatically
RV9DC	via EA6SK (B)
RW17AK	via R3COM (B)
S21B	via KX8YT (B), (L), eQSL
SE6W	via SM6XKB (B)
SF6DX	via SM6FUD (B), (L), eQSL

SI9AM	via SM3CVM (B) e-mail to info(at)si9am.se
ST2SF	via K0YAK (B), (L)
T88CP	via JA6UBY (d)
T88HK	via JE6DND (d)
TA4/DL6RO	via DL6RO (B)
TA2MES	(d), eQSL
TC150RC	automatically
TC16BURSA	(B)
TC2C	(d)
UE75VV	via RW0UM
UE70Q	via RM3Q (B)
UK8OM	via 4Z5OG (d)
UN/RT9T	via RT9T (QRZ.com)
UN7NFD	via RW6HS (d)
UT2G	via UR7GW
VE3COLD	(d), (L)
W1AW/KP4	via W1AW (d)
WA8LOW/KH2	via WA8LOW (B)
WA8LOW/KH8	via WA8LOW (B)
XE1RK	via EA5ZD
XV1X	via RW6HS (d)
XV4Y	via OK1DOT (d)
YL1S	via YL1ZS (B)
YN9SU	via TI4SU (d)
Z320K	via Z33A (B)
Z6/S56A	via S56A
ZA1E	(d), I2MPQ (d, mail drop)
ZF2PG	via K8PGJ (L), (d)
ZL7IC	via ZL1IC
ZF2TA	via K8AQM (B), (L)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: KL2HD/p (NA-039)

QSLs arrived bureau: 3B8/M1KTA (AF-049), 3Z2012RKT (SP1RKT), 4O9A (YU1AM), 4X6KJ, 4Z4DX, 5B4XF, 7Q7GM, 9G5SG (AF-035, JA7SGV), 9U1RSI (DL2RSI), BH4SCF, C21HA (OC-031, HA5UK), C37N, CT5/DJ4UF, D44TBV (AF-086, JA1PBV), DF0MI, DL0YLN, DL6SAK, DM2MB, DM50UEA, DM800ANH, DO6YL, DP9A/p, EA9BO, EL5CB, EM2012GG, F/DJ2VO (EU-070), F5JNE/p (EU-048), F9IE/VK3/p (OC-136), G3ZGC, G4MZL, GM4FDM, HB0/HB9ELV/p HB0/I2AE, HB100FLP, HB9EE/p, HB9ERU, HB9P/p, HF100MSC, HZ1PS, J39A (KQ1F), IB0/IQ6LN (EU-045), JA1FIO/1, IT9/DL4KM/p (EU-025), JA3BRI, JA4FHE, JS3CTQ, K2TE, K5ZD, KB1H, KL7/DL3LAB, LZ916SS, MU/EA1SA (EU-114), MU0FAL (EU-114), OH2U/5 (EU-140), OJ0B (EU-053, OH2BH), OJ0UR, OL4A (OK1SDX), P4/W1HEO (SA-036),

PJ2/DL5RDP (SA-099), PJ2/GM4AFF (SA-099), PY4RGS,
SV8/DL6NBR/p (EU-067), T70A, T77NM, TC4X (OH2BH),
TC57A, TK12IOTA (EU-164), V5/GI4DOH, V5/DK1CE, V55V,
VP5/WA2VYA (NA-002), VP9/K1XM (NA-005), ZA/HA5X

QSLs arrived LoTW: 5W0VB, A35YZ, D64K, EA1/F4BKV, EK3GM, HB9RL, 2O12L,
2O12W, 3A/ON5UR, 3D2VB, 5N6/YL2SW, 5R8IC, 5V7TH, 5W1SA,
5Z4/SM1TDE, 6Y9X, 7P8D, 9A7A, 9J3A, 9M2RDX, 9M6TBT,
9Y4D, AA4GA, AD8P, AO1AHO, AY4DX, CQ24IUA, CT1DJE,
CT9/CT1FFU, D4A, DF0WBS, DJ8OG, DJ9AL, DK7LA, DL4RU,
DL5L, DL8DBW/p, DL9LF, EA6XQ, EA8/DL3KVR, EA8CNR,
EC7AMT, EC7DTQ, EC8AFM, EI80IRTS, EM500E, EV200M,F4ERS,
F4FFH, FK/AC4LN, FS/K9NB, GM5X, H44VV, HB9/PB2T/p,HH2B,
HZ1FI, JR1GMK, JW6VJA, K0XB, K3AJ, K5TR, KH0/AC4LN,
KL2HD/p, LA8G, LU4DX, LW2DBM, LX/SP7VC, LY8O, N1IW,
N3RS, N6TT, NH8S, NX2X, OD5ZZ, OE3Q, OE4VIE/p, OG73X,
OH1F, OK2QA, OM2ZZ, ON5MF, OZ1DAE, P29VB, P4/PG4DX,
P40F, PF7DKW, PJ4DX (Oct 2012), PP1CZ, PY1NX, RV9DC,
RW0A, RY6Y, S54A, SP9YFF/1, SQ6PLD/p, SV1IZJ, SV3DCX,
SV5/OM3AG/p, T30VB, T6LG, TA4AU, TC57A, TK4LS, TM0FIL,
TM1OOL, TM5FFT, TT8TT, UA9UDX, VC2T, VP2MYL, W1CU,
W3EP, W9RE, WB8MIW , WK1Q, WO6, YJ0VB, YO9GJY,
YU6AO (Montenegro), YV4FJJ, Z22CW, Z38N, ZA/I2GPT,
ZK2C, ZK2VB

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin,
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DO3ED, DO7DP, F6AJA & Les Nouvelles DX, I1HYW, NG3K, OE7AJT, PY5EG,
TA1HZ, TA2RX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2013/pdf

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http://www.darc.de/referate/dx/bulls/dxnl

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From 5157182479232960023
X-Google-Thread: 7221ecd0f7,b7c6ba5fe17c6313,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.97.226 with SMTP id ed2mr1070097wib.3.1359518988500;
        Tue, 29 Jan 2013 20:09:48 -0800 (PST)
MIME-Version: 1.0
Path: i11ni28431wiw.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
216.40.29.245.MISMATCH!novia!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!backlog2.nntp.ams.giganews.com!
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border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
weretis.net!feeder1.news.weretis.net!feeder4.news.weretis.net!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP004 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 25 Jan 2013 11:46:00 EST
Organization: American Radio Relay League
Lines: 165
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130125162253.6A03024B60@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1359132360 4643 166.84.1.6 (25 Jan 2013 16:46:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 Jan 2013 16:46:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 10031
X-Original-Bytes: 9867

SB PROP @ ARL $ARLP004
ARLP004 Propagation de K7RA

ZCZC AP04
QST de W1AW
Propagation Forecast Bulletin 4 ARLP004
>From Tad Cook, K7RA
Seattle, WA January 25, 2013
To all radio amateurs

SB PROP ARL ARLP004
ARLP004 Propagation de K7RA

Average daily sunspot numbers over the past week were less than half the value for the previous week, dropping nearly 73 points to 56.4. Average daily solar flux declined as well, nearly 47 points to 110.7. Average geomagnetic indices were up about 50%, but still very quiet. The higher average was due to events on January 17, when the planetary A index was 13, higher than recent measures, but still moderate. The cause of the mild disturbance was the arrival of a CME, or Coronal Mass Ejection.

Predicted solar flux from the January 24 forecast from NOAA and USAF has 10.7 cm flux values at 100 on January 25-26, 95 on January 27-30, 100 on January 31 through February 1, 110 on February 2, 120 on February 3-4, 125 on February 5-8, 120 on February 9-14, 115 and 110 on February 15-16, and 105 on February 17-18.

It doesn't look like a return to solar flux values around 170 (where it was on January 9-12) is expected any time soon. But those high levels earlier in the month weren't predicted either.

Looking back, a flux reading of 135 was predicted for January 9 in the November 25 through December 9 daily forecasts, then downgraded to 110 on December 10-16, then increased to 115 on December 17-30, downgraded to 105 on December 31 through January 2, increased to 115 on January 3, 135 on January 4, 130 on January 5-6, 145 on January 7, and 150 on January 8. The final result? 169.3 on January 9, far above any predictions over the previous 45 days, which were revised eight times.

The forecasts are issued daily, usually after 2100 UTC and posted at http://www.swpc.noaa.gov/ftpmenu/forecasts/45DF.html.

The predicted planetary A index from the same January 24 forecast is 8, 15, 20 and 12 on January 25-28, 5 on January 29 through February 8, 8 on February 9-10, 5 on February 11-18 and 8 on February 19. The January 25-28 levels are higher then predicted a day earlier, on January 23. In that earlier forecast, planetary A index for those same four days was 8, 8, 5 and 5.

F.K. Janda, OK1HH of the Czech Republic expects the geomagnetic field will be quiet to unsettled on January 25-26, quiet January 27-28, mostly quiet January 29, quiet on January 30-31, mostly quiet February 1-2, quiet on February 3, mostly quiet February 4, quiet on February 5-6, quiet to unsettled February 7-8, quiet to active February 9-10, mostly quiet February 11-12, quiet to active February 13-14, active to disturbed on February 15, and quiet to unsettled February 16.

Jeff Hartley, N8II of Shepherdstown, West Virginia wrote, "It has been a pretty boring winter for DX. I did work four VK3s in a row from 2225-2255Z including one mobile who was S6 and a QRP 5 W to 1/2 wave vertical who was S5 with QSB on 20M SSB long path Thursday (January 24), so that path was very good. 12 and 10 seemed dead at that time and only South America was heard on 15. No European signals were heard on 160 around then and again at 0050Z (nothing on 80 also at 0050Z). But, if the K stays low, the lower flux should help the CQWW 160 contest this weekend."

Unfortunately, the forecast for this weekend has some geomagnetic activity, with the planetary A index on February 25-27 at 8, 15 and 20.

The 160 meter contest Jeff referred to is the CW weekend of the CQ World Wide 160-Meter Contest. The contest page at http://www.cq160.com/) says it runs from 2200 GMT today (Friday, January 25) to 2200 GMT Sunday. By the way, 2200 GMT (Greenwich Mean Time) for our purposes is the same as 2200Z or 2200 UTC. On the West Coast, this is long before sunset, at 2:00 PM PST.

On January 19, Jeff wrote: "Friday morning January 18 I had a chance to operate and had some very strong signals on 10 phone from the UK with small stations mostly S7-9. Even 5 and 10 watt stations were good copy. This was starting about 1330Z and the EU opening ended after 1600Z. Countries worked in EU started with SP, DL, EI, G, GM then later PA, ON, F and the DLs were about the only ones left at 1610Z. Friday evening was noticeably better than all this past week, but did not get to the radio until 0040Z. At that time 15 was in good shape to JA with the loudest, JH1GEX S9. BW2AK was heard and 9V1YC who was about S3-4 was worked easily thru a pile up. 15 was still open to JA at 0115Z, normally by 24Z, 15 seems closed to everywhere. 17 was also quite good into JA around 0100-0130Z with JA9YYY S9 on SSB.

The HA DX contest started at 12Z Saturday with lots of EU and Russian activity. Russians are usually only easy to work very early in the day on 20 and about nil on 15 and higher. At 1315Z when I started thru 1430Z, Russians had good signals on 20 CW but there was deep rapid QSB making copying dits and sometimes whole letters/numbers very difficult. I worked about three Ural mountain area UA9s and found UN2E about S3 plus quite a few from UA3, about four from UA4 and some loud ones near St Petersburg from UA1. The deep QSB was even a problem on signals as close as Germany as well as the Hungarians. YE1ZAT called in around 1545Z with a good signal. 15 was open pretty well to EU, but 10 was barely open at all to very southern EU, I heard T77BL working AA3B.

"In the afternoon, I briefly operated in the NAQP phone contest before heading off to work. At 1835-1900Z, 10M had a good number of loud signals with one VE6 hitting 30 dB over S9. Many UT stations were worked along with stations from CO, AZ, WA, ID, MT and NM; only W6TA and K6LA who was weak were worked in CA. 15 was wide open to TX and was a bit of a struggle to work west coast stations with Midwest stations beating me out consistently."

In a January 18 email titled "Outstanding 160M propagation Jan 11-12 in Ohio," Robert Elek, W3HKK of Johnstown, Ohio wrote: "Worked more Europeans than ever around their sunrise on Jan 11 and 12, plus KL7 and VP2 earlier in the night. Huge signals! Received my first 599 reports from Europe (two of them!) as well as two SWL cards from Russia for that activity. The rig: 100w to quarter wave 40 ft vertical inverted L with 22x65 ft radials.)

"I was excited for the weekend conditions but Jan 13-14-15 turned out to be stinko for DX. Amazing how things change on Top Band. Gotta get 'em while you can."

Thanks, Robert.

Don't miss "The Penticton Solar Flux Receiver," an article on pages 39-46 in the February 2013 issue of QST. This gives a great explanation about where the solar flux numbers in our bulletin originate. It answered questions I had about the process, such as how they handle readings that go off the scale during a space weather event.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for January 17 through 23 were 74, 56, 46, 48, 50, 53, and 68, with a mean of 56.4. 10.7 cm flux was 122.7, 115.2, 106.7, 106.6, 108.3, 110.3, and 104.9, with a mean of 110.7. Estimated planetary A indices were 13, 9, 7, 9, 4, 1, and 1, with a mean of 6.3. Estimated mid-latitude A indices were 12, 7, 9, 8, 4, 1, and 1, with a mean of 6.
NNNN
/EX

```
From 3639235045139047879
X-Google-Thread: 7221ecd0f7,8f6bd7aeaeba62e7,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.74.141 with SMTP id t13mr1034758wiv.5.1359518908865;
        Tue, 29 Jan 2013 20:08:28 -0800 (PST)
Path: bp2ni5467wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
xlned.com!feeder1.xlned.com!newsfeed.xs4all.nl!newsfeed3.news.xs4all.nl!xs4all!
feeder3.cambriumusenet.nl!82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.11.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
```

```
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
weretis.net!feeder1.news.weretis.net!feeder4.news.weretis.net!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 25
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 25 Jan 2013 12:15:21 EST
Organization: QRZ.com
Lines: 776
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399c3f7abfdb04d420119e@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1359134122 8153 166.84.1.6 (25 Jan 2013 17:15:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 Jan 2013 17:15:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=rbI+cj+jv8mUN0GxbXKlnDBr4lgsqyP/L+65HdPtiYA=;
        b=LmeogRRDv4FwZm5gX++jxtUA/g9UANzb+s6Ce9vls7XWkl0OCwWo94l2RsJOvzWn06
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         V+dg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Centenary

Posted: 25 Jan 2013 06:44 AM PST
http://forums.qrz.com/showthread.php?377162-Centenary&goto=newpost

Warrington Amateur radio club is operating the G100RSGB. special event station from 26 to 28 th. January 2013 to celebrate the centenary

of the RSGB. We plan to operate as many bands as possible from HF TO 23CMS. Check back regularly with our website for updates to watch our live webcam go to www.warc.org.uk and follow the link. Ken G3VBA

//
Black Sea Cup International

Posted: 25 Jan 2013 02:52 AM PST
http://forums.qrz.com/showthread.php?377152-Black-Sea-Cup-International&goto=newpost

BSCC (Black Sea Contest Club)

International HF Cup of Black Sea is carried out by BSCC (Black Sea Contest Club).

The aim of the competition is to make as many contacts with hams around the world as possible, especially with the radio stations from Black Sea region countries, members of BSCC, BSCC Headquarters station, radio clubs and the headquarters of the national amateur radio organizations - members of the IARU (HQ-stations).

From : 02 February 2013 y. 12:00 UTC

To: 03 February 2013 y. 11:59 UTC

Eligibility: All licensed amateur radio operators worldwide

Objective: To promote Black Sea HAM radio spirit by contacting as many HAMs as possible all over the World using all HF bands (excluding WARC)

Date and Contest Period: The first full weekend of February, beginning 1200 UTC Saturday and ending 1200 UTC Sunday (February 02-03, 2013)

.:: ENTRY CATEGORIES ::.

The general separate classes of Entries:

- Black Sea Countries (see Appendix 1)

- HQ stations (national organizations - IARU members and HQ of clubs)

- Worldwide
- Black Sea Contest Club members

1. Single Operator categories:

- SSB HP (exceeding 100 W);
- CW HP (exceeding 100 W);
- Mixed mode HP (exceeding 100 W);
- SSB LP (up to 100 W);
- CW LP (up to 100 W);
- Mixed mode LP (up to 100 W);
- Mixed mode SB 160m (any power);
- Mixed mode SB 80m (any power);
- Mixed mode SB 40m (any power);
- Mixed mode SB 20m (any power);
- Mixed mode SB 15m (any power);
- Mixed mode SB 10m (any power);
- Mixed mode QRP (up to 5 W). Use YourCall/QRP for this entry. This category will be created in case if there will be more than 10 contester-logs submitted. Otherwise all participants will be put into Mixed mode LP.

All duties (operation and logging) must be performed by a single person.. There are no restrictions for choosing software for logging. Usage of packet and cluster is allowed. Its mandatory to follow Terms and Limitations of participants national Amateur radio license. Only one transmitting signal is allowed at any given time.

2. Multi Operators, one transmitter, mixed mode (MS)

Station must remain on same band/mode for at least 10 minutes before change to another one. Only one signal is allowed at any given time. All contesters must follow the amateur radio regulations of their country at all times. Violation of this rule will lead to re-classification of the station as CheckLog category.

3. HQ-stations.

There are two types of HQ-stations in this Contest:

- HQ-Stations of national organizations

- HQ-Stations of Clubs

HQ-stations must have only one transmitted signal per band/mode (160 CW, 160 Phone, 80 CW, 80 Phone, etc) at any time. All stations involved in HQ operation must be located in the same ITU zone. Only one HQ station signal is allowed at any given time. All contesters must follow the amateur radio regulations of their country at all times.

4. SWL.

SWL contesters may use all HF bands (excluding WARC). This Category will be created if there are more than 10 SWL-contester-logs submitted.

.:: CONTEST-NUMBERS ::.

HQ-stations send RS (T) and abbreviation of the radio club, for example - 59 (9) UCC for Ukrainian Contest Club, 59 (9) AGB for Activity Group of Belarus or the abbreviation of its national organization IARU member, for example - 59 (9) UARL the Headquarters of the Ukrainian Amateur Radio League, 59 (9) BSCC for BSCC Headquarters. Participants from Black Sea Region countries transmit RS (T) and number of ITU zone. BSCC members transmit RS (T), BS (Black Sea) and membership number, for example: 59 (9)BS17 for a BSCC member with membership number 17.

Other participants send RS (T) and number of their ITU zone. For each valid QSO report must include control numbers in full.

With any participants only one QSO can be made on each band and each mode. Only contacts made in proper band segments/modes are valid. On each band Phone QSO made in phone band segment and CW QSO made in CW band segment are valid.. Cross-mode, cross-band QSO, as well as communication through the repeaters are not valid. Participants must comply with regional frequency plan and stay in recommended for contests band segments.

Use of non-amateur radio means of communication (for example: telephone or Internet) to facilitate the QSO is contrary to the spirit and rules of the Contest.

Recommended Contest call - "CQ Black Sea Cup" in phone or "CQ BS" in CW.

.:: POINTS ::.

- QSOs with your ITU-zone (including HQ-stations) 1 point
- QSOs with other ITU-zones within your continent 3 points.
- QSOs with ITU-zones outside your continent 5 points.
- QSO with Black Sea Region Countries and Members of BSCC 10 points

.:: MULTIPLIERS (the summary of) ::.

- ITU-zones,
- HQ-stations,
- Black Sea area countries,
- BSCC-members

On each band (no difference which mode)

Exception: HQ-stations, BSCC-members cannot be additionally used for ITU zone Multiplier.

.:: SUMMERY SHEET ::.

Total score of the Contest: the total number of QSO points multiplied by the total number of multipliers worked.

.:: TROPHY ::.

The Trophies will be awarded to the absolute Winners in each Entry and HQ. A certificate will be awarded to the high scoring entry in each category in each DXCC country.

Additional awards may be made at the discretion of each countrys IARU member society, amateur radio clubs and private persons.

List of major awards (plaques)

«Worldwide»

SSB HP (exceeding 100 W)

CW HP (exceeding 100 W)

Mixed mode HP (exceeding 100 W)

SSB LP (up to 100 W)

CW LP (up to 100 W)

Mixed mode LP (up to 100 W)

Mixed mode QRP (up to 5 W)

Multi Operators, one transmitter, mixed mode (MS)

«Black Sea Countries»

SSB HP (exceeding 100 W)

CW HP (exceeding 100 W)

Mixed mode HP (exceeding 100 W)

SSB LP (up to 100 W)

CW LP (up to 100 W)

Mixed mode LP (up to 100 W)

Mixed mode QRP (up to 5 W)

Multi Operators, one transmitter, mixed mode (MS)

«Black Sea Contest Club members»

SSB HP (exceeding 100 W)

CW HP (exceeding 100 W)

Mixed mode HP (exceeding 100 W)

SSB LP (up to 100 W)

CW LP (up to 100 W)

Mixed mode LP (up to 100 W)

Mixed mode QRP (up to 5 W)

Multi Operators, one transmitter, mixed mode (MS)

4.«HQ stations» national organizations - IARU members and HQ of clubs

.:: LOGS ::.

The Logs must be postmarked or emailed no later than 30 days after the end of the contest. The Paper-logs submitted after 12 days after the end of the contest will not be classified in official results. Electronic logs must be in Cabrillo file format and submitted as e-mail Appendix or on 3.5 diskette. Electronic files must use the participants callsign as the file name. Email entries must include the callsign used during the contest in the SUBJECT line of the email.

Paper-logs must be in chronological order (please no separation by band or mode) and contain of band, mode, date, time-UTC, callsign, numbers-send and number-receive, multipliers and points for each QSO. Multipliers should be marked in the paper log only the first time they worked on each band. Paper logs with more than 500 QSOs must include dupes-sheets (an alpha-numeric list of all callsigns worked, broken down by band and mode.) All paper entries must include an official summary sheet or reasonable facsimile thereof with complete contest information

CABRILLO (For example):

```
START-OF-LOG: 3.0

CREATED-BY: TR4W v.4.191

CALLSIGN: UA0SW

CONTEST: Black Sea Cup International

CATEGORY: SINGLE-OP 15M HP MIXED

OPERATORS: UA0SW

LOCATION: OO06TE

NAME: Alex Ilyin

ADDRESS: Bratsk city

ADDRESS: Gagarina 95-143, 665724 Russia

ADDRESS: Irkutsk region

EMAIL: 2bratsk@mail.ru

SOAPBOX: RIG: FT-2000; ANTENNA: RQ-45
```

```
QSO: 21011 CW 2010-02-07 0529 UA0SW 599 32 JA2CUS 599 45
QSO: 21017 CW 2010-02-07 0533 UA0SW 599 32 UA4CCG 599 29
QSO: 21019 CW 2010-02-07 0535 UA0SW 599 32 UA0FGJ 599 34
QSO: 21020 CW 2010-02-07 0536 UA0SW 599 32 UA9CGL 599 BS349
QSO: 21014 CW 2010-02-07 0538 UA0SW 599 32 UN9GD 599 31
QSO: 21016 CW 2010-02-07 0539 UA0SW 599 32 UT7MA 599 29
QSO: 21014 CW 2010-02-07 0541 UA0SW 599 32 RX9AM 599 30
QSO: 21019 CW 2010-02-07 0543 UA0SW 599 32 RV9LM 599 BS387
QSO: 21013 CW 2010-02-07 0553 UA0SW 599 32 RM9RZ 599 30
QSO: 21015 CW 2010-02-07 0553 UA0SW 599 32 RG9A 599 30
QSO: 21020 CW 2010-02-07 0558 UA0SW 599 32 RV9AZ 599 BS123
QSO: 21020 CW 2010-02-07 0559 UA0SW 599 32 RA3EG 599 29
QSO: 21014 CW 2010-02-07 0652 UA0SW 599 32 UX2X 599 BS156
QSO: 21199 PH  2010-02-07 0709 UA0SW  59 32 RK3QWM 59 AC
END-OF-LOG:
```

.:: ADDRESS for LOGS ::.

Paper logs and entries on diskette must be mailed to:

Box 4, KERCH 98319, UKRAINE

Entries sent as attachment to email must be sent to:

E-mail: bs_cup[at]ukr[dot]net

You can follow any responses use the mail form to send the log:

E-mail *:

Subject:

Call *:

Name *:

Post adreress *:

Region categories *:

Operator categories *:

Message text:

Attach the log:

Security code *:

.:: DATELINE for LOGS ::.

30 days after the Contest (postmarked or emailed no later than 30 days after the end of the contest)

.:: APPENDIX 1 ::.

List of Black Sea Countries and BSCC-prefixes

(the list includes countries owing Black Sea rivers)

Austria, OE

Albania, ZA

Belarus, EU

Bulgaria, LZ

Bosnia and Herzegovina, E7

Hungary, HA

Germany, DL

Georgia, 4L

Italy, I

Macedonia, Z3

Moldova, ER

Poland, SP

Russia (European part), RA

Romania, YO

Slovakia, OM

Slovenia, S5

Turkey, TA

Ukraine, UR

Croatia, 9A

Montenegro, 4O

Czech, OK

Switzerland, HB

Serbia, YU

.:: DISQUALIFICATION ::.

The contester who does not obeys Contest rules and/or Rules and Reglementation of your country can be disqualified by Contest Committee during 90 days after the Contest

.:: SOFTWARE FOR WORK CONTEST ::.

.:: Configuration files ::.

N1MM Logger - official site

(Download N1MM Base Install: N1MM-FullInstaller.exe)

TR4W by Dmitriy Gulyaev, UA4WLI. - official site

Select Language ID`s and download TR4W

(tr4w_setup_version_language_id.zip)

CZE

Czech

ESP

Spanish

MNG

Mongolian

POL

Polish

RUS

Russian

SER

Serbian

- English

Attachment

Size

tr4w_setup_4_187_cze.zip

292.07

tr4w_setup_4_187_esp.zip

271.85

tr4w_setup_4_187_mng.zip

267.48

tr4w_setup_4_187_pol.zip

267.41

tr4w_setup_4_187_rus.zip

908.31

tr4w_setup_4_187_ser.zip

272.26

tr4w_setup_4_187.zip

254.52

Initial Exchange files for Black Sea Cup International (2.14) by UR7QM

5Mcontest by UT7MA - official site

(Download 5Mcontest: http://5mcontest.qrz.ru/5MContest_FULL_Setup.exe)

AATest v1.81 - official site

A special edition of AALog, optimized for the use in a lot of different contests. Platform: Windows 9x/NT/2000/XP

(Download AATest: here)

SD by EI5DI - official site

SD sets the standard for fast, simple logging and editing in the major international contests and in dozens of others worldwide. It is intended for single-op unassisted entries, on both SSB and CW. It runs on Windows, from Windows 95 to Windows 7, on Linux/Wine, and on Apple Mac with either Bootcamp or Parallels - using a character-based user interface.

(Download SD: http://www.ei5di.com/sd/sdsetup.exe)

SP7DQR SWL Contest Software (SWL_DQR_Log) - official site

SP7DQR, Marek Niedzielski, created a program specialized for use by SWL's in contesting. The program offers the possibilty to change the settings of the input parameters. Due to that feature the program can be used in at least 90% of the international contests having a SWL section. Latest version: 1.2.0 , now with dupe check.

(Download SWL_DQR_Log: http://bscc.ucoz.ru/load/0-0-0-72-20)

MixW - official site

StatsBSCI.zip for MixW TNX UT2UZ

(Download MixW: http://bscc.ucoz.ru/load/0-0-0-45-20)

http://www.bscc.in/index/rules_black...ional_eng/0-21

///
2013 PARTS Field Day & Launching off PARTS Club Station Callsign 9M4CAP

Posted: 24 Jan 2013 08:12 PM PST
http://forums.qrz.com/showthread.php?377130-2013-PARTS-Field-Day-amp-Launching-off-PARTS-Club-Station-Callsign-9M4CAP&goto=newpost

Perak Amateur Radio Transmitter's Society (PARTS) will be organizing 2013 PARTS Field Day

& Launching off PARTS Club Station Callsign 9M4CAP

Saturday, 26th January December 2013, 10am until Monday , 28th January 2013

Location at Teluk Senangin, Perak, West Malaysia. 4° 18' 0" North, 100° 35' 0" East.

For detail visit http://www.qrz.com/db/9M4CAP

```
From 197290104024772008
X-Google-Thread: 11480d,d3db8c2d01d3e05d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.81.227 with SMTP id d3mr1624695pay.46.1359222054132;
        Sat, 26 Jan 2013 09:40:54 -0800 (PST)
Path: s9ni18162pbb.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 26
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 26 Jan 2013 12:40:53 EST
Organization: QRZ.com
Lines: 113
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf303bff2a548ae804d4348bf4@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1359222053 11987 166.84.1.6 (26 Jan 2013 17:40:53 GMT)
```

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 26 Jan 2013 17:40:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=7jPr9oKeQSLfZAD8wE8G/WNMOJksFdr6MwoHboSibxE=;
        b=hJp1jM+5EszCVGOqjtvbvckXAHMqJ6/AA/UspGgVja4gsxUQ9SdjFn2aL4GHBI6WAe
         VZV5BVabXq9XJ2sdAxsD4JTLp0SlBQg2qA5/OnzZWMR5gm7NSwZ3FEt5zflzpFySwMtX
         AjiLTHVQ3DXp1IWNiI1/yv6+rdjK2OPEymRO7742TQb1fYKBvA91U0uly14h2O8MeXPp
         AyFdyJlS3oiEa7IsNhwSemdc7B++u0rUf6HjiMw6yHMPsG5duTU9MxiQLUZoK2pn/ORK
         nzCwWsvUsgXbU2sb72H6zpDxYhbDy0d83SPeI3WRYDR6kQByPgs7yecgnEYZWDlSK2TM
         wlXA==
X-StripMime: Non-text section removed by stripmime
Bytes: 4819
X-Received-Bytes: 4867
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
5th EPC WW DX Contest 2013

Posted: 25 Jan 2013 08:51 PM PST
http://forums.qrz.com/showthread.php?377272-5th-EPC-WW-DX-Contest-2013&goto=newpost

Dear Fellow Radio Amateurs,

The European PSK Club has the honour to invite radio amateurs from all over the world to participate in the 5th EPC WW DX Contest 2013. The objective of the EPC WW DX Contest is to establish as many contacts as possible between radio amateurs around the world by using only the BPSK63 mode (all HF bands except WARC bands). Everybody can work everybody for QSO and multiplier credit. The next EPC WW DX Contest will be held from 12:00 UTC on 02.02.2013 to 12:00 UTC until 03.02.2013. This is an excellent opportunity to increase your BPKS63 count as well as accumulating contacts for other EPC awards for countries, prefixes, suffixes, etc. For more info please visit http://www.epcwwdx.srars.org

Since 2013 we only accept logs submitted through UA9QCQ web interface at http://ua9qcq.com/

We dont accept logs sent via e-mail any longer! All logs must be submitted no later than 5 days after the contest (to 23:59 UTC 8 February 2013 inclusive).

Contest Rules, software and sample cabrillo:

ENG - http://www.epc-ru.ru/index.php?optio...per&Itemid=328

RUS - http://www.epc-ru.ru/index.php?optio...d=79&Itemid=82

UBN reports and results: http://ut7fp.kiev.ua/epc-ww-dx-contest.htm

epcww-logo-web.jpg73! de European PSK Club

Attached Images

epcww-logo-web.jpg
(17.2 KB)

///
Special Event - BSA Merit Badge W4B this weekend

Posted: 25 Jan 2013 06:29 PM PST
http://forums.qrz.com/showthread.php?377257-Special-Event-BSA-Merit-Badge-W4B-this-weekend&goto=newpost

Let's create a dog pile!!!

A little late but wanted to alert everyone to a special 1x1 call event for our National Capitol Area Council (NCAC) local Troop 1344 who will be taking the Radio Merit Badge this weekend. We'll have a special event station 'hovering on 20M os if you hear W4B please reply for our Scouts to see what amateur radio is all about!!

Hear you on the air....

73'

AI4W / KI4UGA

```
From 6687572818895601564
X-Google-Thread: 7221ecd0f7,23a816335eed9c82,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.66.78.70 with SMTP id z6mr1766609paw.5.1359683526850;
        Thu, 31 Jan 2013 17:52:06 -0800 (PST)
MIME-Version: 1.0
Path: s9ni28733pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed.news.ucla.edu!news.snarked.org!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
```

```
Subject: Ohio/Penn DX Bulletin #1097
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 27 Jan 2013 14:08:14 EST
Organization: Ohio/Penn DX Bulletin
Lines: 453
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <973919.78284.bm@smtp101.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1359313694 9002 166.84.1.6 (27 Jan 2013 19:08:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 27 Jan 2013 19:08:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 973919.78284.bm@smtp101.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: Qfn6ACMVM1lZU7.H_y3g5Wa1N_IZKDx3_j7rdyVLjVV_Z.v
 LF6ZTvt5OqueaPdWTLgDVFbMDGE8rcVeK5BvIqKFbIkijxkKeIHgr_FpCjQp
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 uimbpMNNF4L8NaUKl.uGaCyCZIfGwSRXl79YWoevjKqaLdPCP.Vm4eJWvkpZ
 .GAdCLL4CUDTa87WovaRL81dvDwwi0sL3XpNUlha_n3TGCF9rhaV36tfdcFS
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 CinGlSiMEhlgNXoTAbjxSqoNd33EAuB2tofKFoIRUF1Q6BCfHlJ_xB4Mh47c
 8oIZyi4nmRoo579ad51LLTJilMqPZ8_uclAFDmfSQJUfw80TrzIR2hYD_njY
 Lc0rnowsrCNi3Llu7H4PXFMXsgNzvvsqW34CpAZcWnYhIUQcS3uGPilQY1PP
 y35tswmLTlMFZoA2GccMXxnkTwjyiPpelSqRGdOVgiOSTG8ZmdcruYeerY__
 wyuKvOW.Gek.YJ6P6uvFLeGpSuc3rGVzcwCoUNcPwQI0y32ec1MBUutPsPd5
 7zAs0s1GG4QGhEOtWasAi0NZJAZCRAsRD2S0GtyBACk_6_8jMDoqaFhlFTfq
 zhYU1lFkW53jQYRQD_EAjeC2MJufcud72OFJOwrEh3ejEAzk9zKhe07A.Wh7
 _ykUZUw6tdOp4xp8a23SZt_Xst2gYiNbGhKPRoK..YIrSgl4AkYi012MEzw4
 aIJ5CSFuw
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 28957
```

SB DX @ WW < KB8NW $OPDX.1097
Ohio/Penn DX Bulletin No. 1097

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1097
BID: $OPDX.1097
January 28, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & W1AW, W2GB, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K5KV, KH6BZF, N7OU, K8GI, K8YSE, NE8Z/HC1MD, W8GEX & 60m News, W9ILY, AT International, ES1CW, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, F8AEJ, HP1AC, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, JK1KSB, JQ2GYU, OH2BH, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY2LCD, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 20th-January, through Sunday, 27th-January there were 220 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9V, 9X, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP8, VP8/h, VP8/s, VP9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z3, Z8, ZA, ZB, ZD7, ZD8, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5V, TOGO. Jackie, F8AEJ, will be active as 5V7JD from Lome between February 4th and March 15th. Activity will be holiday style (visiting his son), using a FT897D with a "AT-897 Plus Tuner" into a 6 band Conrad windom antenna (used at CN2CDJ; see QRZ.com). He informs OPDX that he will do mostly digital modes. QSL via his home callsign, direct or eQSL. Log will be posted on ClubLog.

6V, SENEGAL. Vladimir "Vlad", RK4FF, will once again be active as 6V7S from Le Calao in Ngaparou at least four times during 2013. His schedule is as follows: February 11th-April 3rd, May 13th-May 30th, July 1-16th and October 22nd-November 27th. Activity will probably be on 80/40/20/

15/10 meters using CW, SSB and RTTY. QSL via RK4FF.

C6, BAHAMAS. Look for operators Tom/N1GN and William/NE1B to be active as C6ANM from Nassau (NA-001, FL15) during the CQ 160 Meter SSB Contest (February 22-24th) as a Multi-Single entry. QSL via LoTW. They will also be active before and after the contest. Also, operators Tom/N1GN, William/NE1B, Mike/N1IW and Paul/K1VK will be active as C6ANM during the ARRL DX SSB Contest (March 2-3rd) as a Multi-Multi entry. QSL via LoTW and look for operations on all bands and modes before contest.

CQ NEWS (Wayne Mills, N7NG, Named CQ DX Editor). Richard, W2VU, Editor of CQ Amateur Radio, reported on January 22nd: "Renowned DXer, DXpeditioner and contester Wayne Mills, N7NG, of Jackson, Wyoming, has been named CQ magazine's DX Editor, magazine Editor Rich Moseson, W2VU, announced today. Mills - a 1999 inductee into the CQ DX Hall of Fame - succeeds Carl Smith, N4AA, who has stepped down after writing the magazine's DX column for 13 years.

Licensed in 1953 at age 11, Wayne began DXing in 1956 and went on his first DXpedition in 1985. He was part of the ZA1A team that reintroduced amateur radio to Albania in 1991, and the inaugural operation from the newly-independent Republic of Kosovo in 2008. From 2000 to 2007, Wayne was manager of the ARRL's Membership Services Department and worked on developing the Logbook of the World electronic confirmation system. Wayne also set several contesting records over the years, but says he considers himself much more of a DXer than a contester.

'I am looking forward to working closely with Wayne,' said CQ Editor Rich Moseson, W2VU, 'and to sharing with our readers his depth of knowledge and first-hand experience with so many aspects of DXing. We at CQ also thank Carl for his many contributions to the magazine and to all of amateur radio over the past 13 years. We wish him all the best in the future.'

'Following in Carl's footsteps will be difficult,' noted Mills, 'but going forward as the new CQ DX column editor, I will attempt to discuss items of current interest such as DXpedition funding, pileup behavior and maybe the many aspects of remote control DXing.'

Mills will begin writing the CQ DX column as of the magazine's April 2013 issue."

ADDED NOTE FROM KB8NW: Your editor has known Carl Smith, N4AA, for many years. Carl has always amazed me with all the hard work he put in for the DX community (writing the "QRZ DX" bulletin, "The DX Magazine" and the DX column for CQ Magazine). Where does he find the time?? I guess he deserves this break. Thanks Carl for the many years as DX editor for CQ Magazine.

D4, CAPE VERDE. Mats, SM7GIB, will be active as D44TIB from Cape Verde (AF-086) between February 25th and March 8th. Activity will be holiday style using a wire vertical on 160-10 meters. QSL via his home callsign.

DX ACROSS AFRICA. In January 2013, Jon, TF3ZA, and a team of 15 adventurers will attempt to drive from Reykjavik, Iceland to Cape Town, South Africa on a heavy duty ex-military 4�4 Bedford MK truck. Their planned route through the African continent is approximately 20,000km, and they estimate it will take them 6 months to reach Cape Town. They will depart Reykjavik in early January 2013 and update their Web site with news of their DXpedition. The operation is to last for approximately six months from 20 DXCC entities in Africa. Jon is in the process of obtaining licenses to operate from the following DXCC entities: CN2ZA, 5T0ZA, 6W/TF3ZA, 3XY0ZA, TU2ZA (pending), 9G0ZA, 5V7ZA, TY0ZA (pending), TJ0ZA (pending), TR0ZA (pending), TN0ZA (pending), 9Q0ZA (pending), 9J0ZA, Z2/TF3ZA, A20ZA and ZS/TF3ZA. Activity will be active on 160-6 meters using CW and SSB. Suggested frequencies are:

CW - 1824, 3524, 7024, 10124, 18074, 21024, 24894 and 28024 kHz
SSB - 3780, 7080, 14180, 18140, 21280, 24940 and 28480 kHz
6m - 50094/CW and 50110/SSB

The preferred QSL method is via LoTW. All logs will be uploaded to LoTW as soon as possible. The usage of Logbook Of The World is strongly encouraged, it's free, easy to set up and the fastest way to confirm your QSOs. An alternative QSL method is via OQRS. The OQRS system will be embedded on the Web site AFTER the expedition in August 2013. Direct QSL cards is the 3rd option. Send your QSL card with a Self Addressed Envelope and sufficient return postage, 2 USD per 50gr. (IRC will NOT be accepted), to: J�n �g�st Erlingsson, �lftam�ri 14, 108 Reykjav�k, Iceland. Bureau cards should be sent via TF3ZA. An online log search will be available on the Web page, as well as tracking the team and their complete route. The Web page is at: http://www.dxacrossafrica.com There is also a Twitter page: http://twitter.com/DXAcrossAfrica

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, is now accepting the following operations for DXCC credit:

5V7TH - Togo; 2012 operation
S07EA - Western Sahara; 2006-2007 operations
XW4XR - Laos; Current Operations
XWPA - Laos; 2010�2011 operations

"If you have had these operations rejected in a recent application, please send an E-mail <bmoore@arrl.org> to the ARRL DXCC Desk," Moore said. "Once updated, results will appear in Logbook of The World (LoTW) accounts, as well as online in the daily listings."

DXCC NEWS (2013 Pending Applications). Bill Moore, NC1L, ARRL Awards Branch Manager, reports: "Each year at this time DXCC is busy finishing up applications from the previous year. I have been getting questions from hams asking about applications that were sent for 2013.

Until DXCC completes applications for the 2012 calendar year, we cannot begin processing applications for 2013. Applicants can still submit their applications, but they need to be held pending completion of 2012.

Normally, completion of the previous year happens on or by March 1 so please use this date as a guide as to when DXCC begins processing the 2013 applications.

Note: This applies to all Digital and LoTW applications as well as for paper carde submissions.

Send questions to bmoore@arrl.org

73 es DX!"

EQ95, ESTONIA (Special Event/Contest). Toomas, ES5RY, will be active with the special callsign ES95Q during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry. QSL via ES5RY. Activity will be from station ES6Q. The special callsign is to celebrate 95th anniversary of Estonia.

FK, NEW CALEDONIA. Seiji "OKU", JK1KSB, will be active as FK/JK1KSB from New Caledonia between January 29th and February 3rd. Activity will be holiday style on 80-10 meters using CW , RTTY and PSK31. Oku will use 100 watts into a ATU and long wire. He may only operate between 1300-1830z during January 29th and February 1st due to limitation of the hotel. QSL via JK1KSB, by the address on QRZ.com.

GREAT READS ON THE WEB (A Dream Come True!). Read an interesting article called "ZL9HR Campbell Island DXpedition 2012: A DXer�s Dream Come True!" by Glenn, KE4KY, who was one of the ZL9HR operators at:
http://www.ke4ky.net/p/zl9hr-campbell-island-dxpedition-2012.html

HC, ECUADOR. YL Elena, RC5A, will be active as HC2/RC5A between February 5th and March 9th. Activity will be on 160-6 meters, including 30/17/12 meters, using CW and SSB. Operation will also include the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry. QSL via RC5A, direct or by the Bureau.

IOTA NEWS.............

EU-006. (OPDX.1096 QSL Correction) Members of the Westnet DX Group will once again be active as EJ7NET from the Aran Islands between May 10-15th. The QSL is via LoTW, or via Declan, EI6FR via direct or by the Bureau.

EU-068. Members of the Charente DX Group will be active as TM0SI from Sein Island (DIFM AT007, WLOTA 2721) between April 27th and May 4th. Activity will be on all bands and modes. QSL via F5EOT, direct or by the Bureau (sent in October). LoTW will be done as soon as possible. Visit CDXG's Web page at:
http://www.cdxg.org

NA-171. Look for XF2E to be active from Venados Island between April 21-26th. QSL via IT9EJW. No other details available.

NA-180. Operators Enrique/XE2AA (V32EE), Hernan (V31HU) and Ismael (V31MV) will be active from Twin Cayes between April 6-12th. QSL via IT9EJW. No other details available.

SA-096. (Correction/Lets Try This Again) In OPDX.1095 and OPDX.1096, the Web pages for the LU6W DXpedition was listed wrong which could have an impact on donations. It should have been:
http://lu6w.yolasite.com

JD1, OGASAWARA. Three JA operators will be active from Chichijima Island (AS-031) in the Ogasawara group between April 28th and May 5th. Callsigns to be used are JD1BLC (Operator Toshi/JP1IOF) and JD1YBT (World Wide Club station). Activity will be on 160-6 meters using CW, SSB, RTTY and FM.

QSL JD1BLC via JP1IOF direct or by the Bureau to JD1BLC. QSL JD1YBT via JP1IOF direct or by the Bureau to JD1YBT. LoTW will also be available.

KH6BZF PROPAGATION FORECAST/REPORT (January 28th-February 3rd)....

Jan/28th	AN-HN	Jan/31st	AN	Feb/02nd	AN
Jan/29th	HN-AN	Feb/01st	AN	Feb/03rd	AN
Jan/30th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band entry. QSL via LoTW. For more details, see: http://www.n2tta.info

KP2, U.S. VIRGIN ISLANDS. Three JA operators will be active from the KP2M rental shack on St. Croix Island (NA-106) between April 3-9th. Operators mentioned are Yoshi (QSL K1HP/KP2 via JE2EHP), Taka (QSL KP2/JF1BVG via JF1BVG) and Toshi (QSL WH7P/KP2 via JP1IOF). Activity will be on all bands and all modes. Both Bureau and direct cards are accepted via JA home callsigns. LoTW and OQRS will also be available.

NH0, MARIANA ISLANDS (Update). By the time you read this, most members of the Tinian Radio Space Club who are active as NH0J will be heading home to Japan except for Joe/JA1LZR and Kit/JA1NVF. They will continue to be active as NH0Z and AH0J, respectively, from Tinian Island (OC-086, USI NI003S, WLOTA 3108) until Tuesday morning (Monday evening in USA). NH0Z (Joe) operates mostly CW and he loves 160/80/30/12/10 meters. AH0J (Kit) operates SSB on 75/40/20/17/15/12/10 meters. By the way, operators of the NH0J club station this past weekend were:

JJ2VLY (YL Miho (Joe's XYL, also WS2M): SSB and RTTY
JQ2GYU (Yutaka, also WS2Y): CW and SSB, focusing on "Outside JA"
JE1KUC (Takky, also N1KU): SSB
JF7ELG (Kowata, also WA2O): SSB, focusing on JA
JL1RXW (Hiro, also KH0XG): SSB
JA1RPK (Yuki, also AD7KA): CW and SSB

The QSL routes for the stations at the site are as follows:
NH0J via JJ2VLY, NH0Z via JJ2VLY and AH0J via JA1NVF

PACIFIC TOUR. Operators Bob/W7YAQ and Bill/N7OU will return to the South Pacific again and be active between February 2-21st. Their schedule is as follows:

February 2-7th - Their callsign will be 3D2NB (W7YAQ) and 3D2OU (N7OU)
from Nadi, Viti Levu Island (OC-016, WLOTA 0055), Fiji

February 8-21st - Their callsign will be 3D2RX (W7YAQ) and 3D2RO (N7OU)
from Rotuma (OC-060)
Activity will be 160-10 meters, mainly CW but with some SSB and RTTY. At both QTHs their vertical antennas will be next to saltwater on a north-facing shore. During the ARRL CW DX Contest they will make a Multi-Single entry from Rotuma as 3D2RX. QSL via their home callsigns. They will be uploading their logs to LOTW as soon as they get back to the USA.

PY2, BRAZIL (Mobile Event). Look for PY2CDR/M to be on the air during the first Brazilian Bicycle/Mobile DXpedition, "long distance, low power HF," according to the coordinator Billy Dorsch, PY2LCD. The ride starts on Monday, January 28th, in Sao Sabastiao, Sao Paulo State. The trip ends on Sunday, February 3rd, in Rio De Janeiro at the Copacabana Palace Hotel. The route goes right along the coast as the map on their Web site indicates. PY2CDR/M plans to be on 40, 15 and 10 meters SSB and on the Digital modes during the 490 kilometer (304 bikes) bike ride.
Suggested frequencies are:
SSB - 7083, 21225 and 28430 kHz
PSK31 - To be determine (Digital modes will only take place when camped)
There may be live position shown on their Web site at:
http://grupocdr.com.br/dxp_en.htm
There is also a Facebook page to follow the ride along with photos which will be updated along the adventure. Visit the following at:
https://www.facebook.com/%2Fgroups%2F314408675344553%2F
All QSOs will be confirmed with a QSL via the Bureau. Please listen for PY2CDR/M and make a QSO. Please also SPOT the bike expedition on the DX Cluster.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated January 27th)

5W0W via NR6M
7X5KBS via EA7FTR
AH0J via JA1NVF
AX5PAS via M0OXO
C4N via W3HNK
C6A/AA4NN via AA4NN
CM2CCA via EA7TV
CT7/OH2OT via OH2OT
CT8/CT3FN via HB9CRV
CT8/DJ7JC via DJ7JC
CT8/HB9CQL via HB9CQL
CT9/SP7DPJ via SP7DPJ
CW90A via CX2ABC
DA0EIM via DL1AKP (B)
DA7A via DO7AG
EA8/PA3LEO via PA3LEO
EG2UBA via EA-Bureau
EX7MW/7 via UN8GC
FM1II via NI5DX (d)
G100C via M0OXO
GB2OL via GM0WED (d)
GD100RSGB via M0VFC
HB0/DJ1AA via DJ1AA
HB0/DK3RED/P via DK3RED
HF5IPA via SQ9ITA
HI0UD via HI0UD
II3CV via IK3HHX
KH0/JN3MXT via JN3MXT
KH6/VE7AHA via VE7AHA
OE2013CAL via OE2CAL
OE2013D via OE1ZKC
OE2013GBK via OE8GBK
OE2013HTG via OE6HTG
OE2013JHW via OE4JHW
OE2013MDF via OE6MFD
OE2013PGQ via OE8PGQ
OE2013SFG via OE6SFG
OE2013SNL via OE2SNL
OJ0H/MM via OH2BH
PJ2/W9NJY via WD9DZV
SN4W via SP4ICP
SV8/SV2MAC via SV2MAC
TC16BURSA via YM3KM
VP2V/K2WH via K2WH
W7SW via W3HNK
WA2O/KH0 via JF7ELG
YW2LV via YV5YMA
ZK3T via DJ2EH

(d) direct only (B) Bureau only (L) LoTW only

IRCs (U.S.) DISCONTINUED! According to the "IMM Revision: Changes to

Pricing and Mailing Standards for International Mailing Services" - Under "Changes to International Extra Services": "International Reply Coupons: The Postal Regulatory Commission (PRC), in its PRC Order No. 1541, approved the Postal Service's proposal to discontinue outbound international reply coupons effective January 27, 2013; however, the Postal Service will continue to exchange (redeem) international reply coupons purchased in foreign countries and presented at U.S. Post Office� facilities." Also, check under "381.1 International Reply Coupons (Description). For more, see:
http://about.usps.com/postal-bulletin/2012/pb22352/html/updt_005.htm

NEW QSL ROUTE (TF4M and TF4X). Phil, G3SWH, has been appointed as QSL Manager for Thor's, TF4M, operations from September 2004 to the present. Thor has recently joined RSGB which means that cards for TF4M and TF4X can now be sent and received via the RSGB Bureau. There are log searches for both callsigns at: http://www.g3swh.org.uk/tf4m.html
http://www.g3swh.org.uk/tf4x.html

QSL OH8X via OH2UA. Radio Arcala featured an international team during the CQWW 160m Contest this past weekend. Operators were Olof/G0CKD, Michael/G7VJR, Olli/OH0XX, Toni/OH2UA and Veijo/OH6KN, while Juha/OH8NC and Martti/OH2BH were bang the drums.

QSL N3A (Special Event Station) via LoTW, eQSL and direct to NW3DC (W3DQ). Check the NW3DC/N3A web page for more details. Activity was to celebrate the President's second inauguration.

QSL RECEIVED VIA LoTW: 3D2C, 3D2VB, 3V8BB, 4O3A, 6W7SK, C6ANM, CM5FZ, CT1JOP, CT3DZ, CT8/EA5KA, E77DX, EA1DR, EA1PO, EA3BOX, F8ARK, FM/KL7WA, FM/RC0F, FO/AD4LN, FS/K9EL, HF8N, HI3TEJ, HP1/IZ6BRN, J68UN, J8/W6HGF, KH7T, KL7RA, NH8S, OH6OS, OZ1ADL, P40L, PA1CC, PD7BZ, PJ4X, PJ5J, RA3DNC, RA3UT, RI1FJ, S57IIO, SA5K, SM5F, SN3R, SQ2IHP, TI2HAS, US2FX, UY0ZG, V44KAI, VE5KS, VP8KF, VQ9LA, WP2XX, YJ0VB, YU6AO, ZK1/AC4LN and ZK2VB

QSLS RECEIVED VIA MAIL: 1A0C, 2O12L, 2O12W, 3D2C, 4S7NE, 5N7M, 5W0RK, 7P8D, 9Y4/DL7VOG, EA9UG, EK7DX, HB0/HB9LCW, HI3/KL7JR, JD1BLY, NH8S, OJ0R, PJ5J, PJ7XK, TI4CF, VE2OCH, VP2MDG, VR2XMT, VP9/WW3S, W4TTO, XQ1KZ, Z21HS, Z81D, ZD7VC and ZL2IFB

QSLS RECEIVED VIA THE BUREAU: 4U1WRC, 5B/HB9AII, 5B/HB9DGV, 6Y5/K1XM, 6Y9X, 9M6LSC, CO7WT, CR2V, CS2W, CT8/CT3FN, CU2CE, CU8/CT3FN, D2QV, DH1BBO, EL2DX, EM20LTD, EN2012UEFA, EO2012WZA, ES2012ABCS, FM1FV, FP/W8TOM, HB100FLP, HB0WR, HK3Q, JY4NE, KL8DX, OD5TE, P40L, P4/W1HEO, PJ2/K2PLF, PJ2/W5ZPA, PJ4/K4BAI, PJ4/AD8J, PJ5/K1XM, TF2LC, TF3IRA, TF3RF, TF4M, TF8GX, TF8SM, TI5/K4VAC, UT1FG/MM, V25OP, V25WY, V5/DJ2HD, V73QQ, V8AQM, VE3XL, VP2MLP, VP2MVX, VP5/NF9V, VP5/W9RN, VP9/AA1AC, YB0JS, YI9PSE, YN2AA, ZF1A, ZF2GG, ZL1BYZ, ZL7AA and ZS6C

TZ, MALI. Fernando, EA4BB (ex-Z21BB), is now active as TZ6BB from Bamako. The length of his stay is not known. Most of his activity has been on 40/20/15/12/10 meters CW. QSL via W3HNK.

XT, BURKINA FASO (Update/Dates). Members of the "Italian DXpedition Team"

will be active as XT1T from Ouagadougou (Grid Loc. IK92fi), Burkina Faso, between February 21st and March 6th. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:
CW - 1826.5, 3515, 7015, 10115, 14025, 18070, 21025, 24891 and 28025 kHz
SSB - 3760, 7145, 14220, 18145, 21295, 24945 and 28475 kHz
RTTY - 14081 kHz
6m - 50105/CW and 50125/SSB

Equipment will be 4x Elecraft K3 transceivers with 3x KPA500 amps and 1x ACOM 1000 amp into 2x Spiderbeams, 1x Yagi (20/17/15/12/10m), 1x vertical (80/40m), 1x vertical (30m), longwire (160m), 1x Cubical Quad (6m), 1x Diamond Loop RX (low bands) and 1x DHDL RX (low bands) antennas. Operators mentioned are Alfeo/I1HJT, Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT, Gino/IK2RZP and Mac/JA3USA. The pilot station is IK7JWY, and the pilot station for the 6m band is IK0FTA. Software Management (real-time log online) will be by IH9GPI. QSL I2YSB for direct QSLs and IK2CIO for Bureau QSLs (no E-mail request please). A OQRS will be available for direct cards only. Now available on their Web page is a survey for both bands and modes needs.
The official Web site is: http://www.i2ysb.com/idt
Official forum is: http://www.hamradioweb.org

Z8, SOUTH SUDAN. Massimo, IZ0EGB (ex-9L1MS, EL2GB), is now living in the South Sudan and hopes to be on the air as Z81B soon. QSL via IZ0EGB.

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the CQ 160 Meter SSB Contest (February 22-24th) as a Single-Op/High-Power entry. QSL via K6AM, direct or by the Bureau or LoTW.

ZD8, ASCENSION ISLAND. As of January 24th, Steve, G3ZVW, is once again active as ZD8N from Georgetown until February 5th. Activity will be on 80-10 meters using CW, SSB and the Digital modes. QSL via his home callsign, by the Bureau or direct.

ZK3, TOKELAU. Dieter "Dick", DJ2EH (ex-ZD9T), is now active as ZK3T until February 20th. The DX.World.net" reports that "recent info received from the ZK3N team now confirms that ZK3T is indeed Dieter, DJ2EH", so the info on ZK3T on QRZ.com is old. Activity has been on 30/17/15 meters CW, but he is expected to focus on the low bands later. QSL via DJ2EH.

ZL, NEW ZEALAND. Members of the Quake Contesters Group will be active as ZL3X during the CQWW WPX SSB Contest (March 30-31st) as a Multi-2/High-Power entry. QSL via ZL3PAH or LoTW. Operators mentioned are Mark/ZL3AB, Don/ZL3DMC, Byron/ZL3DXT, Geoff/ZL3GA, Chris/ZL3LF and Phil/ZL3PAH.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5754301631386450227
X-Google-Thread: 9e586c3d78,6982f681f6b0e1d2,start
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Thu, 31 Jan 2013 19:04:00 -0800 (PST)
MIME-Version: 1.0
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85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!border2.nntp.ams.giganews.com!
usenetcore.com!newsfeed.xs4all.nl!newsfeed2.news.xs4all.nl!xs4all!
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news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 21 - 27 January 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 28 Jan 2013 11:30:11 EST

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Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130128163001.D82A133C53@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1359390610 22378 166.84.1.6 (28 Jan 2013 16:30:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 28 Jan 2013 16:30:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 5326
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```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Jan 28 0352 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
21 - 27 January 2013

Solar activity has been at very low levels for the past week. At the beginning of the summary period, Region 1654 (N08, L=151 Class/Area Fki/1100 on 11 Jan) rotated off the west limb without producing any major activity. Region 1660 (N13, L=065 Class/area Dao/220 on 25 Jan) was the only other region of magnetic complexity on the visible disk. However, very little activity was attributed to Region 1660. The remaining regions on the disk remained stable and quiet. A couple of non-Earth directed CMEs were observed during the period. On 23 January, a large filament eruption was observed off the northeast quadrant of the visible disk. LASCO C2/C3 and STEREO A/B COR2 imagery supported an associated CME with this event. SWPC forecaster analysis and WSA-Enlil models runs indicated this event was Earth directed, however very little affects would be observed upon arrival.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was normal to moderate levels during the summary period.

Geomagnetic field activity was at mostly quiet levels from 21 -25

January. On 26 January, solar wind measurements from the ACE spacecraft indicated the arrival of a coronal hole high speed stream (CH HSS), preceded by a co-rotating interaction region (CIR). The ACE measurements showed and small increase in solar wind density, followed by an increase in solar wind speed, accompanied by an enhancement in the total interplanetary magnetic field. In response to these changes, quiet to active levels were observed. As effects from the CH HSS waned, a return to quiet levels was observed on 27 January. An instrument on the ACE spacecraft called the EPAM, used to monitor energetic protons and electrons in the solar wind, indicated the possible arrival of the 23 January CME late on 26 January. Due to the arrival of the CH HSS, it was hard to discern which effects can be attributed to the CH HSS and which can be attributed to the CME.

Forecast of Solar and Geomagnetic Activity
28 January - 23 February 2013

Solar activity is expected to be very low levels with the possibility of C-class events for the entire forecast period. Even though several of the returning regions show magnetic complexity, very little data has indicated increases in activity while these regions rotate around the far side of the disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be normal to high levels on 28-30 January and 11-12 February in response to CH HSS effects. Normal to moderate levels are expected for the remainder of the period.

Geomagnetic field activity is expected to be at mostly quiet levels for the entire forecast period, except for 09-10 February and 22-23 February. Quiet to active levels are expected on these days in response to CH HSS effects.

```
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 28
```

January 2013

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 28 Jan 2013 12:44:39 EST
Organization: QRZ.com
Lines: 40
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba212143717c5b04d45cd45f@google.com>
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NNTP-Posting-Date: Mon, 28 Jan 2013 17:44:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///
TRIATHLON DX Contest 2013

Posted: 27 Jan 2013 12:31 PM PST
http://forums.qrz.com/showthread.php?377486-TRIATHLON-DX-Contest-2013&goto=newpost

GET READY FOR the next contest

ON 02 FEB 2013

http://www.triathlon-dx-contest.gr

A triathlon is a multi sportevent involving the completion of three continuous and sequential endurance events. The word "triathlon" is of Greek origin from or trei (three) and or athlos (contest). While many variations of the sport exist, triathlon, in its ham form, involves the three most popular modes RTTY, SSB and CW. Triathletes compete for the biggest score in its Radio Amateur variation. Amateurs around the world will try to be the Ironham (the winner in original Triathlon called Ironman) and contact other amateurs in as many countries as possible and as many Greeks amateurs as possible...

Join the game for your next vacation....!!!

```
From 4273828310479619135
X-Google-Thread: 11480d,92df270df84affe3,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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        Tue, 29 Jan 2013 09:35:05 -0800 (PST)
Path: 6ni24219pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 29
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 29 Jan 2013 12:35:04 EST
Organization: QRZ.com
Lines: 99
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 Jan 2013 17:35:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///

Special Event - Showboat Branson Belle

Posted: 28 Jan 2013 11:36 AM PST
http://forums.qrz.com/showthread.php?377610-Special-Event-Showboat-Branson-Belle&goto=newpost

ThSpecial Event Station: K2O

The special event is to commemorate the 20thyear anniversary of the keel laying of the Showboat Branson Belle. Itwill commence on March 1, 2013 at 1800 UTC and continue through March 3, 20131800 UTC. The event will be operated from the Wheelhouse of the Showboat. All contacts, for a nominal fee, will be provided a confirmation certificate suitable for hanging. See the following wesite for information.

www.sbbevent.com

Don/N7BD

of the keel laying of the Showboat Branson Belle. It will commencThe special event is to commemorate the 20th year anniversary of the keel laying of the Showboat Branson Belle. It will commence on March 1, 2013 at 1800 UTC and continue through March 3, 2013 1800 UTC. The event will be operated from the Wheelhouse of the Showboat. All contacts, for a nominal fee, will be provided a confirmation certificate suitable for hanging.

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///
TRIATHLON DX Contest 2013 next week

Posted: 27 Jan 2013 01:34 PM PST
http://forums.qrz.com/showthread.php?377494-TRIATHLON-DX-Contest-2013-next-week&goto=newpost

GET READY FOR the next contest

ON 02 FEB 2013

http://www.triathlon-dx-contest.gr

A triathlon is a multi sportevent involving the completion of three continuous and sequential endurance events. The word "triathlon" is of Greek origin from or trei (three) and or athlos (contest). While many variations of the sport exist, triathlon, in its ham form, involves the three most popular modes RTTY, SSB and CW. Triathletes compete for the biggest score in its Radio Amateur variation. Amateurs around the world will try to be the Ironham (the winner in original Triathlon called Ironman) and contact other amateurs in as many countries as possible and as many Greeks amateurs as possible...

Join the game for your next vacation....!!![/CENTER]

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From 1650295533230220574
X-Google-Thread: 7221ecd0f7,281924da922ce94a,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.102.69 with SMTP id fm5mr1350312wib.0.1359638378977;
        Thu, 31 Jan 2013 05:19:38 -0800 (PST)
MIME-Version: 1.0
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85.12.40.138.MISMATCH!xlned.com!feeder5.xlned.com!
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news.mi.ras.ru!goblin-spool!goblin1!goblin.stu.neva.ru!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1097.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 29 Jan 2013 16:57:50 EST
Organization: Ohio/Penn DX Bulletin
Lines: 142
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <401611.15739.bm@smtp109.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1359496670 8465 166.84.1.6 (29 Jan 2013 21:57:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 Jan 2013 21:57:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 401611.15739.bm@smtp109.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: .wYlWq0VM1k3WJRBYD2.Gyf4DiGMqqlVB5MkmNotqC9TqEm
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SB DX @ WW < KB8NW $OPDX.1097.1
Ohio/Penn DX Special Bulletin No. 1097.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1097.1
BID: $OPDX.1097.1
January 30, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, W2VU, OH2BH, SM7GIB and SV5BYR for the following DX information.

CARIBBEAN/ATLANTIC TOUR (Press Release From OH2BH). Martti, OH2BH, sent out the following [edited]: "Press Release - January 30, 2013, Montego Bay, Jamaica --- M/S KRISTINA KATARINA

NORTHERN FOLKS AT IT AGAIN FROM THE CARIBBEAN TO THE ATLANTIC, OJ0H/MM

With the severe winter in Northern Europe, OHs are heading South as is their lifestyle of four deep seasons. Cruising in as many as nine countries in the Caribbean, they will end up meeting hams in many of their stopovers such as 6Y, P4, PJ4, YV7, J49, FM, V2 and HI.

They will be active on board their 450ft cruise ship m/s Kristina Katarina. Typically you will find them on 14.267 kHz. They will also

be on CW at sea.
http://www.kristinacruises.com/en/cruises/ms-kristina-katarina

OJ0H/MM CREW: Hilkka/OH1DV (YL), Markku/OH1MV, Pekka/OH1TV, Rami/ OH2BCI,
Leena/OH2BE (YL), Martti/OH2BH, Osmo/OH2KH, Heikki/OH4NS,
Seppo/OH6TJ and Osmo/OH8KN.

CRUISING SCHEDULE:
January 31st - (THU) Montego Bay, Jamaica
February 1st - (FRI) at sea
February 2nd - (SAT) Oranjestad, Aruba and P43A & P49V
February 3rd - (SUN) Kralendijk, Bonaire and PJ4LS
February 4th - (MON) El Guamache, Isla Margarita, Venezuela
February 5th - (TUE) St. George's, Grenada and J39AH
February 6th - (WED) Fort-de-France, Martinique
February 7th - (THU) St. John's, Antigua, on the ruins of V26B
February 8th - (FRI) at sea
February 9th - (SAT) Santo Domingo, Dominican Republic

Following the Caribbean stint, the party will continue to Azores Islands with an additional Finnish and Estonian assemblage titled "The Atlantic and I" with participation in the ARRL CW and SSB Contests from their Atlantic outpost at CR2X and CQ8X.

QSL OJ0H/MM and CR2X & CQ8X via OH2BH."

CQ NEWS (International News Column to Debut in April). Richard, W2VU, Editor of CQ Amateur Radio, sent out the following [edited]:

"FOR IMMEDIATE RELEASE: January 29, 2013

CQ Adds International News Column, Names AA6TS International Editor

(Hicksville, NY January 29, 2013) � CQ magazine will be adding a monthly international news column as of its April edition, magazine editor Rich Moseson, W2VU, announced today. It will be coordinated by new International Editor Tom Smerk, AA6TS.

'A growing number of our readers and our fans on social media are from outside the United States,' noted Moseson, 'particularly with the addition of our digital edition, which eliminates the high cost of international postage.'

'We'll be calling the column 'CQ World Wide,' ' Moseson continued, and our goals will be to both better serve our international audience and to bring more news of ham radio activities around the world to our prime reader base in the U.S.'

Smerk lives in Dulzura, California and has been active in ham radio off-and-on since 1988. For the past 25 years, he has taught business information technology for the San Diego Community College District. He is also a professional musician and formerly taught music as well. Tom enjoys 2-meter communications to keep in touch with friends during his commute to and from work; and after work, he can usually be found on the HF bands enjoying both voice and digital communications. Tom has written on various topics including business management, music and ham radio. He is active in ARES�, SKYWARN�, RACES, California Disaster Corps and CERT, and is a volunteer examiner as well. A committed lifelong learner, Tom's greatest joy is helping new hams enjoy the hobby.

Hams with news of events and activities outside the United States are urged to contact Tom at <aa6ts@cq-amateur-radio.com>."

D4, CAPE VERDE (Correction/Update). Mats, SM7GIB, will be active as D44TIB from Cape Verde (AF-086) until February 7th (not between February 25th and March 8th). Activity will be holiday style using a K3 into a wire vertical for 160-10 meters. Look for him to be on the radio in the early mornings and evenings - on CW. QSL via his home callsign.

TRIATHLON THIS WEEKEND (Also See OPDX.1095). Just a reminder that the "1st Triathlon DX Contest" will be held this weekend. A triathlon is a multi sport event involving the completion of three continuous and sequential endurance events. The word "triathlon" is of Greek origin from t?e?? or trei (three) and a???? or athlos (contest). While many variations of the sport exist, triathlon, in its ham form, involves the three most popular modes RTTY, SSB and CW.

Triathletes compete for the biggest score in its Radio Amateur variation. Amateurs around the world will try to be the Ironham (the winner in original Triathlon called Ironman) and contact other amateurs in as many countries as possible and as many Greeks amateurs as possible...

Visit Triathlon DX Contest page at: http://www.triathlon-dx-contest.gr "

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 5866578283017952996
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        Tue, 02 Apr 2013 20:03:38 -0700 (PDT)
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newshosting.com!198.186.190.247.MISMATCH!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP013 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 29 Mar 2013 02:56:24 EDT
Organization: American Radio Relay League
Lines: 106
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130329040622.1227528237D@bmail.arrl.org>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 Mar 2013 06:56:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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SB PROP @ ARL $ARLP013
ARLP013 Propagation de K7RA

ZCZC AP13
QST de W1AW
Propagation Forecast Bulletin 13 ARLP013
>From Tad Cook, K7RA
Seattle, WA March 28, 2013
To all radio amateurs

SB PROP ARL ARLP013
ARLP013 Propagation de K7RA

This bulletin is issued a day early this week due to the Good Friday holiday.

Solar activity was down this week, with the average daily sunspot number less than half last week's figure, at 49.6. Average daily solar flux dropped 22 points to 97. Geomagnetic activity was quiet also.

The predicted solar flux is 95 and 100 on March 28-29, 105 on March 30-31, 110 on April 1-3, 115 on April 4, 120 on April 5-7, 125 on April 8-10, 120 on April 11-13, 115 on April 14, 110 on April 15, then it drops below 100 on April 20-24.

The predicted planetary A index is 22, 18 and 8 on March 28-30, 5 on March 31 through April 22, then 8, 18, 15 and 8 on April 23-26, and 5 through the end of April and into the first week in May.

Lee Gordy, W4KUT of Cartersville, Georgia wrote to say he just finished reading Carl Luetzelschwab's article "The Sun and the Ionosphere" in the March 2013 QST for the third time.

Lee wrote, "For me, It's consoling to know that knowledgeable professionals such as Carl Luetzelschwab are having exciting difficulties rounding up Ol' Sol's secrets. There's a fine and mystical line between prophesy and prognosis, and the even bigger consolation prize I've taken away from Luetzelschwab's informative writings is a closer understanding of songwriter Joni Mitchell's wonderful composition, 'Both Sides, Now' -- 'It's cloud illusions I recall, I really don't know clouds, at all.' I was there for Cycle 19. It was mystical and magical, and I have every hope that I'll experience a like ionospheric folly before I send my final SK. Who knows, maybe this cycle will have another peak, and we'll hear non-stop, worldwide 10 and 6 meter activity. In the meantime, it's fun to try and outguess Solar Mojo. It's a big part of the infectious excitement and thrill of amateur radio."

Lee added later, "Regarding the Sun, we can literally see 'both sides now.' And it just seems like the more we know about it, the less we really know!"

W4KUT must be referring to the Solar TErrestrial RElations Observatory project, or STEREO (http://stereo.gsfc.nasa.gov/), which does allow us to observe both sides of the Sun, with real time images, too, updated every few minutes.

Bill Tynan, W3XO of Kerrville, Texas (in grid square EM00kd) wrote, "The CME of March 15 apparently caused a major North/South opening on 6 meters. Sunday, March 17 at 2122 UTC, I worked HC5VF. He was S-9 with 50 Watts. I did not hear any Central American stations, so my conclusion is that it was via F2, not multi-hop Es. I rule out TEP as HC is above the magnetic equator.

"Then beginning from 2154 to 2256 UT, I worked LUs 7YA, 9EHF, 1DA, 3EX and 7YS. I also heard but did not work, a CX.

"These could have, of course, been TEP, since they are south of the geomagnetic equator. But, since they followed so closely on the HC, it makes me wonder."

Bill has an interesting bio and description of his current station activities on his QRZ.com page, at http://www.qrz.com/db/W3XO. You'll need to log in, but the account is free. His email signature says "700 watts to an 11 element M2 Yagi at 70 feet." I assume that is for 6 meters.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at, http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. Find more good information and tutorials on propagation at http://myplace.frontier.com/~k9la/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for March 21 through 27 were 60, 54, 56, 45, 56, 41, and 35, with a mean of 49.6. 10.7 cm flux was 106.1, 100.9, 98.2, 96, 92.6, 92.4, and 93, with a mean of 97. Estimated planetary A indices were 12, 4, 11, 5, 4, 3, and 14, with a mean of 7.6. Estimated mid-latitude A indices were 11, 2, 10, 6, 3, 2, and 9, with a mean of 6.1.
NNNN
/EX

```
From 4243481393216970060
X-Google-Thread: a4a23d5f63,f2f86dc42c6aadea,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.10.230 with SMTP id l6mr3490856wib.3.1364939775941;
        Tue, 02 Apr 2013 14:56:15 -0700 (PDT)
MIME-Version: 1.0
Path: ex12ni19356wid.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.86.MISMATCH!newsfeed.xs4all.nl!newsfeed3.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
backlog2.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news.bbs-scene.org!de-l.enfer-du-
nord.net!feeder1.enfer-du-nord.net!news.linkpendium.com!news.linkpendium.com!
panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1106
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 29 Mar 2013 11:11:40 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 500
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <684750.53770.bm@smtp108.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1364569900 3557 166.84.1.6 (29 Mar 2013 15:11:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 Mar 2013 15:11:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 684750.53770.bm@smtp108.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: k7Mzw8wVM1nFBU3n2MyOo9LFKj3dKiN_MFuZcRTqcuBuakO
 gMUK7Wbh8duUMvKkZtd59loK.Mgyt_pjiGyIgou.X_ixJ0ULIUbbB4eS8XXQ
 y9.6INnWG35C5dl.qczeh0_PoMBU5e9_0QZaK8atgSE75Di.5ZkdE7R3lIki
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 9WVVdiJpD9IaJ7VhFT3VODttGEdBdM4XgU82ckMK_kACbnaakuxsDplUttg2
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 UYwz1gCS2Wwo1.G03jVQltUTynNKWpGzknDj9mqRl1I0I_WFMcJwgdPBu5MP
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 bV__CNz9yZcxtkMrAz_7dn3FyoV.aaQVGYYYYnTC_GxldSsnMkarDNJ_Luf9
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 nptnukJ3WFIT1nby5nj6ePZDVqd2HOMFs8bkd6uqxxL0Qpp.joovLYHqquxs
 XhmzQuFYniK0u9mQA.TRssidWUfinDfVvhn_mfbAH3DgiHBpDOh0GaFXcf3h
 wfY.XmDb51dr04odtijRtMsU0WBzWu7FZ7hfF356QOUfZjl2nLvtJhDOiWWq
 nf3vgT0HO6LO4U7MLEOhGfeHwslfN8Nk.k94gTeW98JW2CCF2lE8172h3R2X
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 b
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Rocket-Received: from Tedd-HP.barf80.nshore.org (kb8nw@99.99.113.241 with login)
        by smtp108.sbc.mail.ne1.yahoo.com with SMTP; 29 Mar 2013 08:11:19 -0700
PDT
X-Original-Bytes: 31413
```

SB DX @ WW < KB8NW $OPDX.1106
Ohio/Penn DX Bulletin No. 1106

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1106
BID: $OPDX.1106
April 1, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, W2GB, W2VU, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W5JON, KH6BZF, WB6RSE, K8GI, K8YSE, W8GEX & 60m News, W9HBH, W9ILY, AT International, DL6JGN, DK8JB & The DX News Letter, DL1SBF, DL7ZZ, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, LU6XV, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and XE1H for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 23rd-March, through Friday, 29th-March there were 233 countries active. Countries available: 1S, 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HC8, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite/Low Band Op). Paul, 2E1EUB, will once again be active as 2M1EUB for 7 days beginning April 6th. Activity will be from the eastern side of Scotland in the Cairngorms National Park (WFF GMFF-001). Activity will be on 160m, 80m, and the satellites (mostly AO-7 B/A mode), as well as 2m SSB. Check out QRZ.com under 2M1EUB for more info.

3V, TUNISIA. Hrane, YT1AD, will be active as 3V8BB (or possibly a special callsign to be announced before the contest) from the "Institute Superieur de L'Animation Pour la Jeunesse et la Culture" station in Tunis, during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via LX1NO.

3V, TUNISIA. Ashraf "Ash", KF5EYY (SWL 3V4-002), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/Single-Band (15m)/ Low-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.kf5eyy.info

4A, MEXICO. Members of the Club de Radio Experimentadores de Occidente are celebrating the 80th anniversary of the founding of their club during the year 2013. The Club de Radio Experimentadores de Occidente has sought and obtained from COFETEL the special callsign "4A1TD" which will be used by a team of operators in different competitions (ARRL, CQ and WAE..etc.) and in activity normally throughout the year. Look for 4A1TD to participate in the CQWW WPX SSB Contest (March 30-31st). The QSL Manager for 4A1TD is XE1GZU. More information is available at: http://www.qrz.com/db/4A1TD

4K, AZERBAIJAN. Alim, 4K6FO, will be active during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/Single-Band (??m)/Low-Power entry. QSL via 4K6FO.

5X8C UGANDA VIDEOS. Alain, F6ENO, has uploaded two videos to the Web on the recent 2013 5X8C DXpedition by the F6KOP team. They are available at:
http://www.youtube.com/watch?v�5F_htjj_g
http://www.youtube.com/watch?v�vWqPwbFH8

5B, CYPRUS. Tony, RT9T, will be active as 5B4ALB before and after the CQWW WPX SSB Contest (March 30-31st) [See H27 below]. He will be there until April 3rd. Bands and modes of activity were not provided. QSL via

RT9T direct only.

5W, SAMOA. Just a reminder that a team of 15 German operators will be active as 5W0M from Le Lagoto between April 4-18th. Activity will be on 80-6 meters using CW, SSB and RTTY plus 2 meter EME (see OPDX.1087 for suggest frequencies). They plan to have four stations active simultaneously on the air with amp and various antennas. QSL via DL4SVA, direct or by the Bureau. QSL EME QSOs via DL9MS. A OQRS will be available for QSL requests for Bureau QSLs or direct cards. A Web page is available at:
http://5w0m.hkmann.de

CQ NEWS. Richard Moseson, W2VU, Editor of CQ Amateur Radio, provided the following press release dated March 27th: "Terry Zivney, N4TZ, Named Director of CQ WPX Contests -- Terry Zivney, N4TZ, has been named Director of the CQ World Wide WPX Contests, effective immediately, CQ Publisher Dick Ross, K2MGA, announced today. Terry succeeds Randy Thompson, K5ZD, who has been WPX Contest Director since 2008 and recently was named Director of the CQ World Wide DX Contests.

Licensed since 1961, Zivney has held N4TZ since 1977 and has had numerous top-five USA finishes in the single-op/all-band (SOAB) low power category of CQWW, CQWPX (as KS9K), and ARRL DX contests. He also competed in the 2010 World Radiosport Team Championship in Russia, and has had three articles published in the National Contest Journal.

Professionally, Zivney will retire in May 2013 from Ball State University in Muncie, Indiana, as the Maxon Distinguished Professor Emeritus of Finance and Insurance. In the 1970s he worked as an electrical engineer at Scientific Atlanta and Computer Sciences Corporation.

'As a long-time low power contester,' said N4TZ, 'I especially appreciate the WPX contest because its unique mix of exotic DX and plentiful domestic contacts ensures that great fun will be had by all participants regardless of the propagation conditions. I look forward to harnessing the momentum this contest has developed under the leadership of K5ZD and respecting the legacy of former directors K6AW, N8BJQ, and W8IMZ.'

CQ Publisher Ross noted that 'in my early talks with Terry, he has already offered several innovative ideas. Plus, he brings with him the valuable perspective of the low-power contester. I am looking forward to working with him as WPX Contest Director.'

The CQ World Wide WPX Contests are the second-most popular amateur radio contests in the world (after the CQ World Wide DX Contests). The SSB portion of the 2013 WPX Contest is this weekend, March 30-31; the CW weekend is in May. Any questions regarding the 2013 WPX Contests should be directed to Terry via e-mail to <director@cqwpx.com>.

We thank K5ZD for his dedicated service to the WPX Contests and look forward to a seamless transition to N4TZ's administration of the event."

EB8, CANARY ISLANDS. Look for EB8AH to be active from Magic Mountain in Gran Canaria during the CQWW WPX DX SSB Contest (March 30-31st) as a Multi-Single entry. Operators mentioned are Toivo/ES2RR, Salvadoe/EA5DY, Pekka/EA8AH, Manual/EA8ZS and Juan/EA8RM. QSL via LoTW. Visit the EB8AH FaceBook page at:
http://www.facebook.com/pages/EA8-Magic-Mountain-Contest-Station/268124623206320

ED9, CEUTA AND MELILLA. Operators Jorge/EA7HZ, Julio/EA7JB, Chris/EA7RU and Jorge/EA9LZ will be active as ED9Z during the CQWW WPX SSB Contest (March 30-31st) as a Multi-Single entry. The group will probably use Spiderbeam antennas again. QSL via LoTW or EA9LZ direct. No Bureau.

EV50, BELARUS. Here is your last chance to work special event station EV50WB this week. In celebration of the 50th anniversary, members of the Dalnye Strany Radio Club (EW1WB) will be active during the CQWW WPX SSB Contest (March 30-31st) as a Single-Band (40m)/Low-Power entry. QSL via EU1AZ, direct or by the Bureau. Also via LoTW.

FH, MAYOTTE. Members of the "Italian Dxpedition Team" have announced that their next DXpedition will be to the Island of Mayotte Island between October 3-17th. The only other details that were provided are:

HF Pilot station: Fred, IK7JWY
6m Pilot station: Sergi, IK0FTA
Software Management (real-time log on line) by Giacomo, IH9GPI
More details will be forthcoming. Related Web pages are:
Official website: http://www.i2ysb.com
Official forum: http://www.hamradioweb.org

H27, CYPRUS. Operators Tony/RT9T, Alex/5B8AD, Eugene/R2AA, Mike/RK3QS, Oleg/UA9CDV, Alex/R9WR, Vadim/UA9SCX, Alexey/RN3TT and Victoria/UU6JR will be active as H27A during the CQWW WPX SSB Contest (March 30-31st) as a Multi-Op/Single-Transmitter entry. QSL via RW3RN.

HQ2, HONDURAS. Hiro, JA6WFM, will be active as HQ2N from San Pedro Sula during the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/Single-Band (10m)/Low-Power entry. QSL via EA5GL or LoTW. Hiro will be here until January 2014.

IOTA NEWS.............

EU-042. Harald, DJ2II, will be active as homecall/p from Langeness Island (DID N-019, WLOTA 1245, WWFF DLFF-013) between May 21-30st. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign, by the Bureau or direct. Visit his Web site at: http://www.dj2ii.de

SA-049. Members of the Radio Club Ushuaia (LU8XW), who activated the special callsign LT5X from Isla Redonda, had to limit their operation on March 24th due to bad weather and lack of electricity.

SA-055. Horacio, LU4DXU, will be active as LU1DMG from Martin Garcia Island between now and April 2nd. Activity will be on 80-10 meters using a Yaesu FT-857 with a TL-922 amp into a 3 element Tri-band yagi and slopers for the lower bands. QSL via LU4DXU.

ISWL CALLSIGNS (For April). The following ISWL club callsigns will be used throughout the month of April 2013:

GX4BJC/A - Operated from Towcester, in Northamptonshire, by Phil, G4DMS (ISWL Council Member). (/A WAB Square SP65, England,

and IOTA EU-005).

MX1SWL/A - Operated from Lambourn, in Berkshire, England, by John, G0GWK. (/A WAB Square SU37 and IOTA EU-005).

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

KH6BZF PROPAGATION FORECAST/REPORT (April 1-7th)....

Apr/01st AN
Apr/02nd AN
Apr/03rd AN
Apr/04th AN
Apr/05th AN
Apr/06th AN
Apr/07th AN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA. Aki/ZL1GO (JE4EKO) and Jacky/ZL3CW (F2CW/WE3B) reportedly have booked/confirmed a trip to American Samoa. Activity will be from the Turtle and Shark Lodge, Village of Vaitogi, on the southeast coast of Tutuila Island (OC-045, USI AS007S, WLOTA 4385) between November 12-26th. Their operations will include the CQWW DX CW Contest. They will join Bill, N6MW, who will be there between November 11-21st. Look for more details to be forthcoming.

PJ7, SINT MAARTEN. Philip, WA1ZAM, will be active as PJ7PL, a week before the CQWW DX SSB Contest (October 26-27th) and a week after. He will be a Single-Op entry during the contest. Outside of the contest, he will try some RTTY. QSL WA1ZAM.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (For March 25th and 28th)

4O7TC via UA3TCJ (d)
4X/UT5UGR via UT5UGR (d)
5B/RN3TT via RN3TT
5B4ALB via RT9T (d)
5W0W via NR6M
6Y3M via VE3NE
EI2HMB via DG5SDQ
EJ5GM via EI5GM
EX2F via RW6HS (d)
FS/UA4CC via UA4CC
GB75HMSB via G0TOC
GX5MW via M6VFC
R100AP via UA9XL
R100MP via UA9OA
SN1WIOSNA via SQ1KSL
SV2013ATGM via SZ2TSL (d)
T2GM via GM4FDM
T5TC via TA1HZ

8P6DR via G3RWL
8Q7BN via OE3GBB
8Q7BX via DL8SBX
9Q6AL via DF9TA
A3EAQ via SP5EAQ
AM1PVC via EA1WD
CN2XN via DK2WV
CS8/PD9DX via PD9DX (B)
CT3AS via DL3BK
CT8/PA4N via PA4N (B)
EA3/DL1EHV via DL1EHV (e)
EG7SSM via EA7DK
EH5SIP via EA5HRD
HA110RAEM via HA8MT
II0IEE via IW0EFA
II1TLA via I1YRL (CW) OR IZ1GZF (SSB)
KH0XW via JQ2WTT (d)
KH2L via W3HNK
MJ/DJ7PR via DJ7PR
OH0/OG2W via OH2BEE
P40Z via W3HNK
PD70AW via PD2RKG
PJ2/WB8LCD via WB8LCD
PJ4/W1SRD via W1SRD (L)
PJ7/DK5ON via DK5ON
TK/F4BKV via F4BKV
TK/F4FET via F4FET
TK2INT via EA5KA
TO7BC via DL7BC
UP9L via RW6HS (d)
V73NS via W3HNK
VI100ACT via VK1ACA (B)
XR0YG via G3TXF
YP9W via YO9WF
YV5DTJ via YV5AJ (B)
ZB2FX via G3RFX
ZB2MOLE via ZB2BU
ZF2LC via W2SM

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

QSL RECEIVED VIA LoTW: 3XA8DX, 4O3A, 9M6/KM0O, BA7NO, FS/LY2IJ, IC8ATA, P29NO, RV6FA, SQ2IHP, T2GM, XR0YG, XT2TT and YV5ESN

QSLS RECEIVED VIA MAIL: 5T0SP, 5Z4/DL1QW, 6Y3M, EI2CN, EP3SMH, H77REX, XU1A, YN4SU/9, ZF2BJ and ZL9HR

QSLS RECEIVED VIA THE BUREAU: 3V8SS, CU2ARA, CU5AM, CU8ARF, DL5AN, DL60HSC, DM8D, DP9A, EA8/DHMS, HA9SU, HB9STEVE, JA1BPA, LX1HD, LZ1MS, MD0CCE, OE4A, OE5BWN, OE5FIN, P3N, PA/DH2MS/MM, PJ2/DL4JS, PY0FO, PY2FN, R3GD, SN3R, SP7EWD, SP1EG, SQ9CAQ, SP9EMI, SQ8LEI, TC3A, VC7R and VR2EH

RAFARS ANNIVERSARY (Special Event). Members of the Royal Air Force Amateur Radio Society will celebrate their 75th anniversary this year. Starting on April 1st, look for the following special callsigns to be on the air:

GB2RAF	RAF Neatishead Radar Museum NR12 8YB with ATC Cadets; Contact Terry,G4PSH
GB0RAF	RAF Waddington ARC Lincoln LN1 2BG; Contact Robert, G3VCA
G3RAF	RAFC Cranwell Original Radio School Location NG34 8HB; Contact Roger, G3ZDW
G8RAF	RAF Locking Nr BS24 8DB; Contact Kevin, G6ZRL
G8FC	RAF Cosford WV7 3EX; Contact Mike, G3VAO
GB1BD	RAF Banff Strike Wg Boyndie Airfield AB45 2JT; March 30th-April 1st; Contact MM0XDB
GB0WY	RAF Wyton PE28 2EA(ATC); Contact David, M0ZZT
GB1BA	RAF Barkston Heath NG32 2DQ (ATC); Contact David, M0ZZT
GB0HN	RAF Halton HP22 5PG (ATC); Contact Malcolm, G7VRT
G3ELV	RAF Henlow SG16 6DN; Contact Kevin, G0PWR
G6RAF	RAF North Luffenham LE15; Contact Tony, G0WFV
GB0CW	RAF Cranwell HQAC Radio Room NG34 8HB; Contact David, M0ZZT
GB0BN	MOD Boscombe Down SP4 0JF; Contact N/K
GB4STB	RAF Stanbridge; Contact Mark, M0HBQ
M6PAP	RAF Tangmere PO20 2ES; Contact Peter, M6PAP
GB1PD	RAF Pembroke Dock SA72 6WT (ATC); Contact Dennis, GW4RVA
GB2ATC	RAF Grangemouth FK3 (ATC); Contact Robert, MM0RDT
N/K	RAF Coalville 80 Wing (ATC); Contact M6SWS
M3WRL	RAF Cranwell Data Only (no other information received); Contact Chris, M3WRL

W2R   USA 0001-0400z 7.026/CW, 7.145/SSB, 1030-1800z 14.055/CW, 14.180/SSB
Mike KE2EH

Note: Contact names are the persons who organised the SES.

ST2, SUDAN. Mario, CT1FTR, is now active as ST2FT from Khartoum until June. Activity will be on the HF and VHF bands using a Yaesu FT-857 with a SGC-230 tuner into a loop antenna. QSL via CT1FTR.

T2, TUVALU (Op Becomes SK). Andi, DL7ZZ, informs OPDX just before going to print that Ingolf, DL4JS, on March 28th, became a Silent Key during terrible accident during the DXpedition T2YY. No other details were provided. Ingolf was one of three German operators during the T2YY operation. He was a well-known serious technician and RTTY-operator and took part in activities such as 6V7M, HU2DX T00SW, 5K0Z, XV4YY, XU7AJS, TO8YY, 9H9OB and 5T5DC. Operators Rich/DK8YY and Det/DL3ALI will still be active as T2YY in honor of Ingolf until April 4th as planned. They hope all DXers understand that their operation will only be sporadic.
OPDX and it readers would like to send out our deepest sympathy to the family and friends of DL4JS.

T33, BANABA ISLAND. Reports indicate that last year's attempt to activate Banaba Island (OC-018) has been rescheduled during the first part November of this year. Other details mentioned are:

- The T33A team has booked a larger boat for this trip.
- They also state that the license has been approved by the government and have obtained landing permission.
- Elecraft is supplying six stations, both radios and amps.
- They are still looking for 2-3 operators to join them on this trip. For Stateside operators that are interested, they will return before the Thanksgiving holiday. For more details, E-mail them at:
t33-ops@t33a.com

A Web site is under construction at: http://www.t33a.com

TM28, FRANCE (Special Event). Look for special event callsign TM28UFT to be active during the 28th annual meeting of the French CW Society, the Union Francaise des Telegraphistes UFT, which will be held in Panazol, R�gion Limousin, Center France, between April 7-21st. Activity will be on the HF bands and possibly more, for this CW only operation. QSL Manager is Bernard, F9IE. All QSOs will be confirmed by the Bureau. SWL QSL cards should go also via the French Bureau. After the operation and before you QSL, please check your QSO online at the UFT Web site <www.uft.net>. However, those who would like to have a direct card, should ask for it not before July 15th, to Bernard, F9IE, (QRZ.com address is correct). In such a case, don't forget SAE and 1 valid IRC or 2 USDs.

TM35, FRANCE (Special Event). To commemorate the 35th anniversary of the world well-known ARC of Provins, F6KOP, and the inauguration of its new facilities, look for the special callsign TM35KOP to be active between May 3-18th. Activity will be on all modes, including rare ones being used on 160m to 10 GHz. The WW Locator is JN18PN. Most of the activity will be on the weekend; May 8-9th and May 18, date of the manifestation in Provins. QSL via F6KOP via the French Bureau. Direct QSLs go to F5NQL (address ok on QRZ.com; include SAE, 1 valid IRC (preferred) or 2 USDs). As you know, F6KOP organized some big DXpeditions in the past like 5V7C, TO7C, 5H1C, J5C, XT2C, PJ4C, TJ9PF, 5X8C, TK7C, IS0R, TS7C, TM7CC, TM7C, and more in the French IOTAs.

FM/TO5, MARTINIQUE (NA-107). Al, F5VHJ, will once again be active as TO5A, from FM5BH's QTH during the CQWW DX SSB Contest (October 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, direct or by the Bureau. Logs will be uploaded to LoTW.

V4, ST. KITTS. Jon, W5JON, will once again be active as V47JA from his vacation home in Calypso Bay, St. Kitts (NA-104, WW Loc. FK87SG), hillside QTH located 300 feet from overlooking the Caribbean Sea and Atlantic Ocean, between July 9th and August 10th. Activity will be on 160-10 meters (including 60m) using SSB and RTTY/Digital modes. Equipment is a Kenwood TS-590S, Yaesu FT-857D, and SB200 Amplifier. Antennas include: a 80-10m Multi-band Dipole, and metal roof mounted S9, 18' and 31' Verticals and 3 element Yagi for 6m. His operations will include the IARU HF Championship Contest (July 13-14th) and the RSGB IOTA Contest (July 27-28th0 as a Single-Op/All-Band entry. Also, XYL Cathy, W5HAM, will occasionally operate as V47HAM. ALL QSLs go to W5JON direct or via LoTW.

ZK3, TOKELAU (Update to OPDX.1095/Date Change). Operators Hans/DL6JGN and Guenter/DL2AWG will now be active as ZK3N from Nukunonu Atoll (OC-048) between April 15-30th (not April 23rd and May 8th as first announced). Reason for dates being changed is that the shipping service used has "updated boat schedule from Samoa to the Tokelau Islands." Therefore, they had to rebook their flights. For more details, visit the ZK3N Web page at: http://www.tokelau2013.de

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The following stations are expected to be active in the
CQWW WPX SSB Contest (March 30-31st, 2013)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2013 CQWW WPX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxs2013.html (By callsign)
http://www.ng3k.com/Misc/wpxsd2013.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3G1B	Chile	M/?	XQ1KZ
3G3W	Chile	M/?	XQ4CW
3V8BB	Tunisia	SOAB HP	LX1NO
3V8SS	Tunisia	SOSB 15M	LoTW; QSL via LX1NO
3Z6O	Poland	SOAB	SP6NVK
3Z6V	Poland	HP	SP6DVP; QSL via (B/d)
4K6FO	Azerbaijan	SOSB	4K6FO
8P2K	Barbados	SOSB 10M	KU9C

A71AM	Qatar	M/2	A71AM
9A33P	Croatia	M/?	9A2NA
9A7A	Croatia	M/S	LoTW; QSL via 9A1HDE
AH0BT	Mariana Islands	M/S	7L1FPU
CS8/PD9DX	Azores	SO	PD9DX
DZ1B	Philippines	M/2	DU1BP
E7DX	Bosnia & Herzogovina	M/?	E77E
EB8AH	Canary Islands	M/S	LoTW
ED1R	Spain	M/S	EC1KR
ED9Z	Ceuta & Melilla	M/S	LoTW
EE1W	Spain	M/M	EA1AZ
ES9C	Estonia	M/M	LoTW; QSL via ES5RY
EV50WB	Belarus	SB40/LP	EU1AZ; QSL via (B/d)
FM4KA	Martinique	SO	NI5DX
FR4NT	Reunion	SO LP	FR4NT
GJ2A	Jersey	SO	M5RIC
GW100C	Wales	SOAB	MW1LCR
H27A	Cyprus	M/S	RW3RN
HA30S	Hungary	M/?	HA30S Direct
HK1NA	Colombia	M/M	K6IPM
HQ2N	Honduras	SOSB 10M	LoTW; QSL via EA5GL
HQ9R	Honduras	SOSB 10M	LoTW; QSL via K5WW
IB1B	Italy	SOAB LP	LoTW
IO5O	Italy	M/S	IK5RLP Direct
KG2A/VP9	Bermuda		KG2A Direct
KG9N/C6A	Bahamas		LoTW; QSL via KG9N (B/d)
KH2KY	Guam	M/2	JA1MFR
KH0	Mariana Islands		by R0FA & RA0FU
KP2MM	Virgin Islands	SOAB	
LO5D	Argentina	SOSB 10M	LU8EOT
LX7I	Luxembourg	SOAB	LX2A
LY7A	Lithuania	M/M	LoTW
LZ135LO	Bulgaria		LZ1KZA
NQ4I	USA	M/M	LoTW
P40Z	Aruba		DF7ZS
PJ4D	Bonaire	M/2	LoTW; QSL via W1SRD (d)
R100AP	Russia (Europe)	M/2	UA9XL
RG3K	Russia (Europe)	M/S	RG3K Direct
RN3F	Russia (Europe)	SOSB 10M	RA3F
T48K	Cuba	M/S	F5FYO
T5TC	Somalia	SOAB LP	TA1HZ
T6MO	Afghanistan	SOSB	K9GY
TM1W	France	SOSB 15M	LoTW
TM4W	France	SOSB 15M	LoTW
TM5A	France	SOAB HP	LoTW; QSL via F5VHJ (B)
TM6M	France	M/?	F4DXW
TM71A	France		F8DVD via (B/d)
TO7BC	Mayotte		QSL via DL7BC (B)
WP2Z	Virgin Islands	M/S	KU9C
XP2I	Greenland	LP	LoTW
YE1K	Indonesia	M/M	YE1ZAT
YT8A	Serbia	SOSB 40M	LoTW
Z39A	Macedonia	SOSB 20M	Z39A Direct

ZL3IO	New Zealand	SOAB LP	
ZL3X	New Zealand	M/2	ZL3PAH
ZU6KB	South Africa	LP	ZU6KB

(d) direct only (e) eQSL (B) Bureau only (L) LoTW only

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -2441396497922802795
X-Google-Thread: 7221ecd0f7,c61af1e1a9edf8ab,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,CP1252
X-Received: by 10.224.172.200 with SMTP id m8mr2405726qaz.0.1364573003003;
        Fri, 29 Mar 2013 09:03:23 -0700 (PDT)
X-Received: by 10.50.187.133 with SMTP id fs5mr14770igc.12.1364573001730; Fri,
 29 Mar 2013 09:03:21 -0700 (PDT)
```

```
Path: v17ni9qad.0!nntp.google.com!ca1no16352626qab.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Fri, 29 Mar 2013 09:03:21 -0700 (PDT)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.230.235.47;
 posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
NNTP-Posting-Host: 188.230.235.47
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <46d147e2-e681-4c21-a9e6-d2e99644809c@googlegroups.com>
Subject: 2 , 4 6 m Activation JM65HM
From: s52ru <rabic.romeo@gmail.com>
Injection-Date: Fri, 29 Mar 2013 16:03:22 +0000
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable

Between 22-10-2013 =96 26-10-2013 qrv on 4 and 2 meter band from Lampedusa =
Island. Also 6 meter. Locator: JM65HM. North side of the island.

Callsign will be IG9Y. The Expedition is part of a big expedition on the HF=
 bands.

http://ig9.ii9p.com/ig9y-activation-on-2-and-4-meters/

73 Romeo S52RU


From 3834807186146372615
X-Google-Thread: 7221ecd0f7,da7d536a0f8bf2f6,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.164.6 with SMTP id ym6mr3035577pab.12.1364940606942;
        Tue, 02 Apr 2013 15:10:06 -0700 (PDT)
Path: jv11ni526pbb.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news.bbs-scene.org!xmission!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 30
March 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 30 Mar 2013 12:51:23 EDT
Organization: QRZ.com
Lines: 109
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf301d3dd8d06d0704d92731fb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

```
X-Trace: reader1.panix.com 1364662284 27154 166.84.1.6 (30 Mar 2013 16:51:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 30 Mar 2013 16:51:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=EiA3CFT02p2jDrrcRWWAwzw0XP5gzF3XlPwxX6XNdww=;
        b=U7lttlqK0mou3Mv3/yJPY+hSX6D+wQ61XoqFaANIWIRIdPGWKeLWZB1bMC3SgZPcMV
         hRhq/+Iwfc2rBDnXTQG7v0yoy5dbNjeo6cxpDySMlH2tL/hTIcxw1isqAc69+VSaiX/e
         RCmAySL6Hl0POm8awK92MGZYyrQzkSuEqppunM9yvkKtRSjMvLsJ2JszvRtd1HFvG1qx
         YSAsrHb/XNQ5pNyPW8BJhekf0IGDFxIYg6Adk7rH8yPuCGIn7FsVfn7QD+ItPbXRi3vy
         WG5i3L9gSvCTVFJBdZA4pYhd51H74CDn5frE9/kIKgULfKFcdObPS1s/k/5g7cDRifWf
         ylAA==
X-StripMime: Non-text section removed by stripmime
Bytes: 7250
X-Received-Bytes: 7358
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Congratulations to the winners of RUS-WW-PSK 2013

Posted: 30 Mar 2013 03:12 AM PDT

http://forums.qrz.com/showthread.php?385655-Congratulations-to-the-winners-of-RUS-WW-PSK-2013&goto=newpost

The results of Russian WW PSK Contest 2013 were published on March 29, 2013. We congratulate the winners and prize-winners with the deserved achievements and wish them to continue the improvement of their equipment and antennas, as well as skills of work in PSK-contests to compete successfully in our next contests in fair and uncompromising struggle.

739 logs of participants from 62 DXCC countries have been received. We

must note the increased number of contestants who have become more responsible in their work by PSK mode. There are no DQ this time - disqualifications for work with exceeding of admissible IMD norms. But small quantity of screenshots of such signals are still available at the Contest Committee and they will be sent to their owners with necessary explanations and warning. Checking by robot the downloaded logs via the Web-user interface UA9QCQ helped many contesters to cope with their logs in Cabrillo format properly.

It was not possible to raffle again the Plaquette-1,000 participant in RUS-WW-PSK Contest-2013. That is why this award is transferred to the next year. The Contest Committee has begun distribution of certificates. Two Plaquettes were raffled among the winners in the subgroups and continents (sponsored by Novosibirsk group radio amateurs). The lucky winners of these awards are Alexander Pavlovich Semenov RV9CP - 1 place in SO20 subgroup and Lazaro Alvarez Padron CO2WL - 1 place in North America in SOAB subgroup.

We note the deserved victory of Ivan Evgenjevich Kalashnikov UX7MX in SOAB . Using the SO2R technology (single operator - two radio) he showed the best result - 1010 worked and 979 confirmed QSOs and 1,327,163 points.The regular victory in MOAB belongs to Children Club RK4WWQ in Izhevsk with a fantastic result of 1,300 QSOs and 1,561,642 points. The best contesters in single-band categories are: SO160 - Vyacheslav Grigorjevich Martsenuk UT8NT 178 QSOs and 33,592 points; SO80 - Martin Bohadlo OK1WCF 485 QSOs 235,360 points; SO40 - Miro Heleta YU2A 659 QSOs and 398,748 points; SO20 - Aleksandr Pavlovich Semenov RV9CP 473 QSOs and 178,480 points; SO15 - Sergey Viktorovich Fefilov RA0ACM 353 QSOs and 119,775 QSO points; SO10 - Viktor Aleksandrovich Sidelnikov RZ9UF 58 QSOs and 4320 points.

Thanks to good propagation during the contest some of the participants managed to get radio contacts with six continents. The best results on their continents in SOAB are shown by: in Africa - Rafa Camarero Alonso EA8CYQ; in Asia - Sergei Fedorovich Pugaev UA9MRY; in Europe - Ivan Evgenjevich Kalashnikov UX7MX; in North America - Lazaro Alvarez Padron CO2WL; in South America - Luciano H. Berloffa PY2SHF; in Oceania - Sri Bintoro YD2MDU. Amongst the foreign participants the most representative by countries in SOAB are: the Ukraine - 49 callsigns, Poland - 30, Germany and Italy - by 20 callsigns, Netherlands - 19. Taking into account the participants in all subgroups, the radio amateurs of the Ukraine and Poland occupy firmly the first and second places.

Hams from 64 regions, territories and republics of Russia competed in our contest. In SO-RU-OBL subgroup the largest number of participants were represented by Moscow region - 19 callsigns, Voronezh region - 18, Sverdlovsk region - 17, Krasnodarsky kraj - 14 and Moscow City - 13 callsigns. We are pleased to note the newcomers of PSK-contesting. They are 55 participants whose callsigns were heard in the PSK contest for the first time: My first PSK Contest.

25 young operators at the age of 18 years were announced in MOAB by 8 teams in Club Radio Stations: RK0WWN, RK3DXW, RK3IXB, RK3VXL, RK4WWQ, UA0AXX, UR4PWC, UT7AXA and one team of 4 operators from boarding school RK3NWB in pos.Susanino. And the youngest member of SO-subgroups was our 13-year-old colleague Alexander Eroshin UB3ADQ. They all receive personal certificates.

More results of the contest and UBN-reports can be downloaded here: Final results Russian WW PSK Contest 2013.

We thank the Staff of the Club for their active help and hope to see all of you in good health in the Russian WW PSK 2014!

73! - Contest Committee RUS-WW-PSK

```
From -8636714049886397365
X-Google-Thread: a4a23d5f63,669f788ee7f8094d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.106.73 with SMTP id gs9mr1257646wib.2.1365341941716;
        Sun, 07 Apr 2013 06:39:01 -0700 (PDT)
MIME-Version: 1.0
Path: ex12ni28527wid.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!npeer.de.kpn-eurorings.net!
npeer-ng0.de.kpn-eurorings.net!news.n-ix.net!news.bawue.net!
storethat.news.telefonica.de!telefonica.de!weretis.net!feeder4.news.weretis.net!
usenet.blueworldhosting.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
```

```
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 25 - 31 March 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 1 Apr 2013 11:30:10 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 65
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130401153001.C1F3433C8C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1364830210 4566 166.84.1.6 (1 Apr 2013 15:30:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Apr 2013 15:30:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Apr 01 0149 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
25 - 31 March 2013

Solar activity was very low. Region 1710 (S21, L=201, class/area Cao/070 on 29 Mar) produced the largest event of the period with a B8 flare at 30/1024 UTC. Other activity included a B4 x-ray event observed at 30/1322 UTC from Region 1708 (N11, L=190, class/area Dao/090 on 29 Mar) with an associated Type II radio sweep (estimated shock speed of 814 km/s). No Earth-directed CMEs were observed during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels for the majority of the period with the exception of 27 and 29 March due to effects from coronal hole high speed stream (CH HSS) activity.

Geomagnetic field activity was at quiet levels on 25-26 March. Quiet to active conditions were observed on 27-28 March due to effects from a favorably positioned CH HSS. Solar wind speed gradually increased from initial values of approximately 400 km/s to end-of-day values of approximately 500 km/s. The interplanetary magnetic field (IMF) Bt values ranged from 1 nT to 11 nT while the Bz component of the IMF ranged from +7 nT to -11 nT. A further increase to unsettled to minor storm conditions was observed on 29-30 March due to effects from a second CH HSS. During that period, solar wind speed remained fairly steady averaging about 550 km/s. The IMF Bt values ranged from a high of 8 nT to a low of 1 nT while the Bz component of the IMF ranged from +5 nT to - 7 nT. The field returned to quiet levels midday on 30 March and remained quiet through the end of the period.

Forecast of Solar and Geomagnetic Activity
01 April - 27 April 2013

Solar activity is expected to be very low to low throughout the period. There is a slight chance for M-class activity from 01 - 13 April while Region 1711 (S17, L=159, class/area Cki/420 on 31 Mar) is on the disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels through 04 April and again from 25 April through the end of the period due to CH HSS effects. The remainder of the period is expected to be at normal to moderate levels.

Geomagnetic field activity is expected to begin the period at quiet levels. Quiet to unsettled conditions are expected from 03-07 April due to weak CH HSS effects. A return to mostly quiet conditions is expected on 08-22 April. Quiet to unsettled conditions with a chance for active periods are possible on 23-26 April due to recurrent CH HSS effects. The remainder of the period is expected to be at quiet levels.

```
From 3726555570100967128
X-Google-Thread: a4a23d5f63,ffac936e2d81604d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.10.230 with SMTP id l6mr1257152wib.3.1365342185441;
        Sun, 07 Apr 2013 06:43:05 -0700 (PDT)
Path: ex12ni28533wid.1!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!194.109.133.86.MISMATCH!newsfeed.xs4all.nl!
newsfeed3.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!xlned.com!feeder7.xlned.com!
```

```
npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!news.n-ix.net!
news.hufnagl.info!fu-berlin.de!feeder.erje.net!us.feeder.erje.net!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  1 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 1 Apr 2013 12:50:29 EDT
Organization: QRZ.com
Lines: 46
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <047d7bd6aa00ac54b204d94f6a46@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1364835029 12516 166.84.1.6 (1 Apr 2013 16:50:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Apr 2013 16:50:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=1RxSoaYQVqVkCHx2ypUlbZPVZqLDFWrJnljT7P3k/2g=;
        b=PWTf2Ve4YwRnjGYTO6wGu+bzD1xqO13bFfBjr5fdVayL+ckvqQrrHBAXqHGZN6Pb7u
         xCgNQ3CRXVvS0L5ctjZdfkSWsFkSdSiEctoY1yRJKwNsCJEDHup+KJNF4oidMDJhNzzn
         lGURIZz/utG694/rcZMrnZRN0bIGvNdaO8h82y6ywxv0f/IUAjSU1urWjM3DCDAn0rFf
         /JQ4H/DmC2fNMAtDylrZTZHWYDrdzZug6Gp+dcfZF3LxDxsFEkSH/S30Ms90mlq1zCUz
         GcLf3goS47kpitPWQwDnFGCKHU20CTgIGbDo6k3oZF2Ato2Rjfyv3ISUG21PRdpwFEzh
         APAg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Callsign not listed?

Posted: 31 Mar 2013 04:12 PM PDT
http://forums.qrz.com/showthread.php?385858-Callsign-not-listed&goto=newpost

I have run across this before while contesting and wondered what to do.

Many times I have made dx contacts only later to find the contact's call sign not listed on QRZ.com. Is there another free search site for dx call lookups? I really don't want to buy a huge bulky book or download software to my computer just to look up a call. I know there are Prefix listings but might want to QSL for a card but no listings no address or idea if they us a bureau or not. Also some people or clubs use a temp call sign that are reassigned later and I have trouble trying to get a QSL from them also. I do enjoy getting QSL cards to put on my wall. I enjoy the art work and tend to be old school about exchanging them even though postage is so much higher, it still is worth it to have a card in hand than just a check on some computer database as confirmation.

Thanks

Shanley KL5AJK (Alaska)

///
Contest numbers?

Posted: 31 Mar 2013 02:40 PM PDT
http://forums.qrz.com/showthread.php?385845-Contest-numbers&goto=newpost

When making a contest contact, what number is the contact asking for in return?? (not 5/9 number) NEWB.... :confused:

Thanks!!

```
From -6522853612710992240
X-Google-Thread: 11480d,ea5194e193846f17,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.20.239 with SMTP id q15mr4531011wie.7.1365005825867;
        Wed, 03 Apr 2013 09:17:05 -0700 (PDT)
Path: ex12ni20848wid.1!nntp.google.com!goblin2!goblin3!goblin1!goblin.stu.neva.ru!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  3
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 3 Apr 2013 12:17:02 EDT
```

```
Organization: QRZ.com
Lines: 156
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0149455491131704d9772efa@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365005825 11179 166.84.1.6 (3 Apr 2013 16:17:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Apr 2013 16:17:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=tRzUTQHhVojbZtNSWh40MqtRPs4pHjWCXuIk4md9sbk=;
        b=cvgYwq8gHUb6z4zMrbjARubXHvfbyoIdcJ1sFfT97NojVXmyQ8m1jNBu6NqzRCid0h
         OGEJCp7VXrf/A6npo7E+Yd7trqPBd5Gv/lvaMAXfZJQCBpT48cE3/nDvZJGGU3oEwK+d
         p53OuEMJb7kE8IFAe0U+8Kr0sQaOW0kEntehX0VI98pw7JOFjsHq4427Y1ljoRNYbkG6
         E7GAiP6b9FuhsoMp6unfcHg8wskeB5kcRBFKxWkjWh7E+mEiYV5uyOoVT2qqfnTg8U6V
         VXip2b9aJpx4AXe8N7c3oFfymP0nYVn45BH6fBAtuwD3eDiNiFTlb039s+qHNzp2vagA
         G6hw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
NA-092 Mustang Island Texas Stae Parks on the Air

Posted: 03 Apr 2013 07:04 AM PDT
http://forums.qrz.com/showthread.php?386149-NA-092-Mustang-Island-Texas-Stae-Parks-on-the-Air&goto=newpost

KK5W, Brazos Valley Amateur Radio Club, will activate NA-092 Mustang Island, Texas From April 6, 2013 1700 UTC through April 7th 2200 UTC. KK5W will operate from Mustang Island State Park as part of the new Texas State Parks On the Air Contest (www.tspota.com). For more info,check out our Mustang Island website www.mustangislandontheair.com . We'll be operating both SSB and PSK 31. SSB frequencies around 3.825, 7.200, 14.250, 21.300, 28.450,Plus or Minus QRM and conditions permitting See our website for QSL info.

Follow us on Twitter @mustangisland1

See you on the island. 73 for now

Ron, K5HM

Matt K5NGU

///

Law Enforcement Special Event GB1PC

Posted: 03 Apr 2013 12:36 AM PDT
http://forums.qrz.com/showthread.php?386131-Law-Enforcement-Special-Event-GB1PC&goto=newpost

I have a special event call of GB1PC active from 1/4/13 - 28/4/13. This will be from the Stirling and District Amateur Radio Society, Stirlingshire Scotland. This is to celebrate the new Police Service of Scotland where all of the Scottish forces have joined to become one as of the 1/4/13. This will be the largest police force in the UK covering the whole of Scotland and Islands.

I will be active on all amateur bands mainly 20m and 15m. I have a special interest in VK and japan should any of you be from here please call in.

next active on Thursday 4/4/13 at 10 am UTC - 1230 UTC 20m/15m/40m

Note: other amateurs may use this call under my direct supervision.

QSL Manager is myself GM0OBX

Hope to speak to you on the air.

///
ANY SOFTWARE TO QSO PARTY?

Posted: 02 Apr 2013 08:57 PM PDT
http://forums.qrz.com/showthread.php?386128-ANY-SOFTWARE-TO-QSO-PARTY&goto=newpost

Good evening friends, anyone know of any easy to use software for working the QSO party? (For example Missouri QSO Party). Excluding N1MM. I would appreciate additional information to my email: ce1kr.joseluis @ gmail.com.

73 from Chile.

///
WISU as WI: Celebrating 100 years of amateur radio at Iowa State University

Posted: 02 Apr 2013 07:54 PM PDT
http://forums.qrz.com/showthread.php?386125-WISU-as-WI-Celebrating-100-years-of-amateur-radio-at-Iowa-State-University&goto=newpost

April 20, 2013

The Cyclone Amateur Radio Club is celebrating 100 years of amateur radio on Iowa State University's Campus. We will be operating as WØI on Saturday April 20th, from 9 am to 5 pm (in conjunction with VEISHEA). We plan on having two operators on hf, however at times there may only be one. We plan on operating primarily ssb.

The frequencies we plan on operating on are as follows, propagation permitting (although not all frequencies will be covered at any one time).

7.275, 14.275, 28.375

And we will be monitoring our repeater for local check-ins on 147.375 and 443.375 CTCSS 114.8

Hope to hear you on the air!

///
A35UD Tongatapu Island

Posted: 02 Apr 2013 02:38 PM PDT
http://forums.qrz.com/showthread.php?386089-A35UD-Tongatapu-Island&goto=newpost

UT6UD will be active from Tongatapu Island (IOTA OC-049) 1-7 May 2013 as
A35UD

http://dxing.at-communication.com/en...gatapu-island/

73 Al 4L5A

//
FT-Z Amsterdam Island

Posted: 02 Apr 2013 10:04 AM PDT
http://forums.qrz.com/showthread.php?386059-FT-Z-Amsterdam-Island&goto=newpost

K0IR , 9V1YC , EY8MM , FM5CD , HK1R , K4UEE , K9CT , LA6VM , N4GRN

, N6HC , VE3EJ , VE7CT , W6IZT , WB9Z will be active from Amsterdam

Island FT-Z 18 days between 15 January - 20 February 2014

http://dxing.at-communication.com/en...m-island_ft-z/

73 Al 4L5A

```
From 3672494548123982049
X-Google-Thread: 11480d,abf296e3c2157966,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,abf296e3c2157966,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,abf296e3c2157966,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.66.182.134 with SMTP id ee6mr410901pac.0.1365016962046;
        Wed, 03 Apr 2013 12:22:42 -0700 (PDT)
Path: jv11ni590pbb.0!nntp.google.com!news.glorb.com!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 14 2013
```

Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Apr 2013 15:22:41 EDT
Organization: Make More Miles on VHF
Lines: 197
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130403192205.2BDA69B80203@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365016961 3956 166.84.1.6 (3 Apr 2013 19:22:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Apr 2013 19:22:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 14 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-04-03
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

� 144 MHz Meteorscatter Sprint Contest 2013 �

MMMonVHF[1], in cooperation with the magazines DUBUS[2] and Funk-Telegramm[3],
invites you to take part in the 6th edition of the �144 MHz Meteorscatter
Sprint Contest� during the maximum of the Perseids meteor shower (PER).

Based on predictions from IMO[4] (the International Meteor Organisation), this maximum will occur on August 12, 2013, between 18:15 GMT and 20:45 GMT.

RULES:

Contestperiod:
August 11, 2013, 12:00 GMT � August 13, 2013, 11:59 GMT (end time last completed QSO).

Participation:
Class 1: QRP (< 1.5 kW ERP)
Class 2: QRO (>1.5 kW ERP)
Stations can participate in one class only. No difference between single- or multioperator stations or modes.

Exchange:
Full callsigns, reports (e.g. 26 or R26) and final rogers (RRRR)[5].

Scoring:
For each completed QSO you receive an amount of points that equals the distance between you and the station you completed with. A worked station only counts once, so no duplicates allowed.

Final scoring:
The total score is the sum of all points you received for all completed QSO�s together.

Logs:
Logs can be send via E-mail or regular mail. Your log has to be received before September 15, 2013. In case you have send your log by regular mail, the postmark will count. Logs received after that date will be considered as checklogs.

Logs via E-mail can be sent to: mssprint@mmmonvhf.de ; Subject: MSSprint �Call�

Logs via regular post can be sent to: A.F. Veldhuijsen, PA4EME,
Westlandstraat 9,
6137 KE Sittard,
The Netherlands.

Be sure you log contains at least the following:
- Your call, name, adress and class you want to participate in. Stations in Class 1 (QRP) have to state details about the equipment they used in form of used output power and antennagain. If no data about your station is given, you will be placed in Class 2. The power used for the calculation of the Effective Radiated Power will be the power measured at the output of your transceiver or active amplifier(s);
- The QSO list. As there are many logging programs available nearly every format is possible[6]. But make sure that the log will show at least: date, time (to be specific: end time), call, report send,report received, locator and distance (equals points).

With sending your log you also declare to have operated within the limits of your chosen Class, licence and local regulations when performing any activity that could impact your submitted score. Unsportsmanlike conduct can be ground for disqualification. Also you agree to have the log open to the public which might result in publishing your log on MMMonVHF or in the magazines DUBUS and/or Funk-Telegramm.

Reception of a log will be confirmed in the same way it was received.

Stories and pictures are welcome for the soapbox.

Conditions to be observed:
The use of DX-clusters and chat-channels during the contest is only allowed in such way that there is no exchange of reports or other data from which the status of the QSO can be extracted. Limited information on the cluster (e.g. 12:00 DK5EW PA4EME JN48MB<MS>JO20WX) or chat (e.g. 12:00 PA2DW 144.355 CQ for MS Sprint) is allowed. Selfspotting exceeding more then once every 15 minutes will be considered as unsportsmanlike behaviour.

Winner of the contest:
The winner of the contest is the station with the highest amount of points. There will be a winner in each class. If two stations have the same amount of points, the position will have to be shared.

Special scoring for outside Europe stations:
There will be a seperate listing for stations outside Europe.

Certificate:
All stations will receive a digital certificate showing the Class and ranking achieved.

Results:
The results of the MS Sprint Contest will be published on the foreseen date that DUBUS magazine no. 4, 2013 will be issued: December 7, 2013. Results will be online that day on MMMonVHF. Printed versions will be in DUBUS magazine no.4, 2013 and Funk-Telegramm no. 1, 2014. VHF-editors around the world are free to publish the list as well provided the source and organizers are mentioned.

Additional notes:
[1] MMMonVHF (Make More Miles on VHF): www.mmmonvhf.de
[2] DUBUS - the serious magazine for VHF and up amateur radio: www.dubus.org
[3] Funk-Telegramm - Magazin f�r Funkamateure: www.funk-telegramm.de
[4] IMO � International Meteor Organisation: www.imo.net
[5] Operating Procedures for Meteor Scatter QSO�s: http://www.vhfdx.de/ms_howto.pdf
[5] ????????? MS QSO ? 1 ?????? IARU: http://www.vhfdx.ru/ms/provedenie-ms-qso-v-1-rayone-iaru
[6] The �144 MHz Meteorscatter Sprint Contest� is supported by at least two software programs:
- Arcom (Ham Office) : www.hamoffice.de
- Ucxlog : www.ucxlog.de

Other logging programs are allowed as well.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

GM6VXB is from 2013-04-02 - 2013-05-04 QRV from St.Kilda IO57QT only 4m and 6m

5W0M is from 2013-04-04 - 2013-04-18 QRV from Samoa AH36TN, 2m EME

EA8/G4RGK is from 2013-04-10 - 2013-04-17 QRV from Canary Isl. IL38, 2m EME

9G5EME is from 2013-04-12 - 2013-04-26 QRV from Ghana IJ95, 2m, 70cm and 23cm EME

5H1DX is from 2013-04-20 - 2013-04-28 QRV from Tanzania KI94, 70cm and 23cm EME

ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm, 23cm,13cm,6cm, 10Ghz and 24Ghz

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm & GHz

DR3M is from 2013-05-04 - 2013-05-05 QRV from Germany Helgoland Isl JO34we, 2m, 23cm   10Ghz

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-10 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,23cm,13cm,6cm, 10Ghz and 24Ghz

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and 6m.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From 4354793015931324804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.18.132 with SMTP id w4mr1696889qaa.1.1365017939678;
        Wed, 03 Apr 2013 12:38:59 -0700 (PDT)
Path: ef9ni1164qab.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news.glorb.com!news-out.readnews.com!transit4.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <fabian@fkurz.net>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1826 (Apr 3, 2013)
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Apr 2013 15:38:59 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 828
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130403063534.GF2355@myszka.fkurz.net>
Reply-To: dk8jb@darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365017939 21714 166.84.1.6 (3 Apr 2013 19:38:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Apr 2013 19:38:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 40304
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
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DXNL 1826 - April 3, 2013

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Oliver Bock, DJ9AO
(e-mail: dj9ao@darc.de)

4O, Montenegro:

Andrei, UA3TCJ, will be active during his spare time as 4O7TC. QSL via h/c, only direct.

5H, Tanzania:

Maurizio, IK2GZU, embarks on another "Mission Ilembula" to the southern regions of Tanzania between the 7th of April and the 8th of May. He will mainly be occupied with working on the electrical installations of the local hospital and orphanage. He hopes to find the time to re-erect his 3 Element Beam and bet 5H3MB back on the air. QSL via h/c. http://www.buffoli-pm.it/5h/Tanzania%202011.htm

5W, Samoa:

A large German team (Heidi, DK1MA, Sid, DM2AYO, Rolf, DL7VEE, Franz, DL9GFB, Klaus, DK1AX, Joe, DF1AL, Heye, DJ9RR, Dietmar, DL2HWA, Uwe, DJ9HX, Martin, DL3KMS, Rudolf, DK3CG, Georg, DL4SVA, Norbert, DL2RNS, Ernst, DK7AN, and Joachim, DL9MS) will be active as 5W0M (OC-97, WW Loc. AH36tn) between the 4th and the 18th of April on all bands from 80 to 6m in CW, SSB, and RTTY, and also on 2m via EME. EME conditions to Europe will be limited to a time-frame around the 8th of April.Preferred frequencies:CW: 3526, 7026, 10116, 14026, 18086, 21026, 24906, 28026, 50107SSB: 3805, 7095, 14210, 18120, 21255, 24945, 28440, 50110RTTY: 3580, 7041, 10137, 14077, 18104, 21098, 24924, 28098QSL via DL4SVA, for EME QSOs via DL9MS.Online log, OQRS and more to be found here: http://5W0M.hkmann.de/

CO, Cuba:

The special event station T48T will visit the Playitas de Cajobabo (NA-015), a historic sight and national monument on the 6th and 7th of April. Activity is planned on 80, 40, 20, 15, and 10m in SSB, CW, and digital modes. QSL via EA5KB.

CT, Portugal:

Portugese amateurs will celebrate the jubilee of one of Porto's landmark sights until the end of the year with the call CS250CLE on all bands and modes. 250 years ago the construction of the "Torre dos Clerigos", the bell tower of the Clerigos-church, was finished, and since then it has towered over Porto as the highest bell tower in the country with its 76 meters and 225 steps. QSL via CS5RPT.

DL, Germany:

The club-call DP50IPAHB (S-DOK IPA50B) commemorates the close association between IPA and amateur radio in Bremen during the last 50 years. Activity between 1st of April through the end of the year. QSL via bureau. http://www.mydarc.de/dl0ipa/DP50IPAHB.htm

GM, Scotland:

The new new Police Service of Scotland will be celebrated in April by GB1PC, a special call of the Stirling and District Amateur Radio Society Club (GM6NX). QSL via GM0OBX

F, France:

The special event station TM22TSF is expected on the air on the 6th and 7th of April. TM28UFT will be on the air during and around the 28th annual meeting of the UFT in Panazol (7th to 21st of April) on HF and probably VHF and up in CW. QSL via F9IE. http://www.uft.net

I, Italy:

20 years after the first succesful Everest climb by Sir Edmund Hillary, a standard factory model helicopter landed there at a height of 6400m, setting a world record. The call II0IEE will be active in the memory of the pilot, Capt. Paolo Landucci, I0IEE (sk). QSL via IW0EFA, LotW

Ja, Japan:

8N1A celebrates 40 years of cooperation between the Association of Southeast Asian Nations (ASEAN) and Japan between the 6th of April and 31st of August on all bands. OP are JA1KK, JA1BYM, JA1DOW, JA1DSI, JA1RUJ, JH1XUP, JI1FYH, JI1JRE, JI1XKH, JK1GMB, JK1LQB, JL1FDX, JM1EJH, JM1FVO JG1BYX, JQ1CIV, JH8XGS, and JH0HST.
QSL via bureau.

SP, Poland:

SN0MD to be active for the 40th Debno-marathon between the 3rd and 22nd of April. QSL via SP1PNW
http://www.sp1pnw.qrz.pl/
https://sites.google.com/site/sp1pnw/galeie_foto/SN0MD

ST, Sudan:

Mario, CT1FTR, will continue his operations as ST2FT until June. His QTH is Khartoum, where he works with an FT-857, SGC-230 tuner, and a loop antenna. QSL via h/c.

SV, Greece:

The 8th International Alexander The Great Marathon is the background of SV2013ATGM, QRV until the 21st of April. QSL via SZ2TSL, direct only.
http://alexanderthegreatmarathon.org/index.php

VP9, Bermuda:

Gary, WB4DNL, is going to visit Bermuda between the 3rd and 10th of April. He plans to be active as WB4DNL/VP9 on 160 to 10m in SSB and CW. QSL via h/c, LotW.

XE, Mexico:

In 2013 the Club de Radio Experimentadores de Occidente looks back on 80 years of club history and celebrates on the air, especially during contests, with the call 4A1TD. QSL via XE1GZU, LotW, and eQSL.

YO, Romania:

YP20ARER is related to 20 years of the Association of Romanian Amateur Environmentalists. Activity until the year's end, QSL via YO6CUF, eQSL.

Carribean Islands:

Rick, AI5P, plans holiday-style operations, first as J75PX (Dominica, NA-101) from 6th to 20th of April, then as TO5PX (Martinique, NA-107) from the 20th till the 30th of April on all bands. QSL via AI5P.

Diamond DXCC

ARRL will continue to accept applications for this award until the end of the year. The objective of the award was to work, during 2012, as many DXCC entities as possible according to the first DXCC country list dating from 1937. No QSLs are needed for the application process, which can also be done completely online. Furthermore, the ARRL webpage offers various hints and helps to match up current prefixes and entities with their 1937 counterparts. http://www.arrl.org/diamond-dxcc

RAFARS 75th anniversary

The Royal Air Force Amateur Radio Society turns 75 this year. Since the 1st of April its members are on the air with various special calls:

GB2RAF	RAF Neatishead Radar Museum
GB0RAF	RAF Waddington ARC Lincoln
G3RAF	RAFC Cranwell Original Radio School
G8RAF	RAF Locking Nr BS24 8DB
G8FC	RAF Cosford
GB0WY	RAF Wyton
GB1BA	RAF Barkston Heath
GB0HN	RAF Halton
G3ELV	RAF Henlow
G6RAF	RAF North Luffenham
GB0CW	RAF Cranwell HQAC Radio Room
GB0BN	MOD Boscombe Down
GB4STB	RAF Stanbridgek
M6PAP	RAF Tangmere
GB1PD	RAF Pembroke Dock
GB2ATC	RAF Grangemouth
M3WRL	RAF Cranwell
W2R	USA

http://www.rafars.org/

COTA-OE founded

Members of the ham radio club Heidenreichstein have founded COTA-OE. A list and further information to be found at: http://oe3xha.wordpress.com

S-DOKs:

Up-to-date lists of active and retired special DOKs are always available here: http://www.darc.de/referate/dx/dok/s-dok/sonder-dok-listen/

UT1FG/mm QSL status

John, K8YSE, reports that Eugene, UX0FY, has not received any logs for QSOs after November 2012 yet.

3B7C publication

Pete, SM5GMZ, has published a photo-book about this 2007 expedition to Saint Brandon.
http://www.3b7cbook.com

April fool's joke

The DXCC rule change, reported in the last issue, was one.

Silent Key

George Hart, W1NJM, architect of the National Traffic System (NTS) died 99 years old on the 24th of March. He worked for more than 40 years as an ARRL staff member. In 1984 he was made ARRL Honorary Vice President. George was a member of the A1 Operator Club, of QCWA, and of the Newington Amateur Radio League, of which he was one of the founders in 1946, when he became its first president. In 2010 he was inducted into the CQ Hall of Fame.

Deeply shocked and with our deepest regrets we had to learn that Ingolf, DL4JS, passed away on Thursday, March 28th 2013 due to a terrible accident during the DX-Pedition T2YY. We express our deep sympathy and solidarity with his family and his friends. Ingolf was a well-known serious technician and RTTY-operator and took part of activities such as 6V7M, HU2DX T00SW, 5K0Z, XV4YY, XU7AJS, TO8YY, 9H9OB or 5T5DC. We all will miss you, Ingolf R.I.P.!

Rich, DK8YY and Det, DL3ALI will be still active as T2YY in honor of Ingolf until the 4th of April, as planned. They hope that all DXers understand that this will be only sporadic.

Upcoming Contests

06./07.04.	QRP-ARCI Spring QSO Party
06./07.04.	DARC UKW-QRP-Contest
06./07.04.	SP DX Contest
06./07.04.	EA RTTY Contest

RaDAR-America Contest

The Rapidly Deployable Amateur Radio Contest takes place on April 6th: http://radar-america.blogspot.com

IOTA

Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island Activities

AF-016; FR; Reunion Island: Guy, F5MNW, will be QRV as FR/F5MNW from Reunion Island (AF-016, DIFO FR-001, WLOTA 1812, WWFF FFF-011) between 6 - 29th April, 2013. He'll be active on the HF bands in CW only. QSL via home call.

AF-024; S7; Inner Islands: Nobby, G0VJG, will be active as S79VJG from the Chalets Anse Forbans, island of Mahe (WLOTA 3286, WW Loc. LI75SF), Seychelle inner islands (AF-024) between 4-16 April 2013. He will be using SSB only on the HF bands with FT897, 400W amplifier and verticals on the beach. Nobby can only operate under 7.100 MHz, so he will operate split and listen up for North America around 7.258 MHz. QSL only via G4DFI, direct only.

EU-005: G/GM/GW/M/MM/MW; Great Britain: Paul/2E1EUB will be vacationing for a week starting 6. April in Cairngorms Nationalpark (WLOTA 1234, WWFF GMFF-001, WW Loc. IO87nc) and be QRV as 2M1EUB on 160 and 80m and the satellites . QSL via 2E1EUB (d/B).

EU-014; TK; Corsica Island: Paul, G4BKI (VP9KF), will be on the island of Corsica (EU-014 DIFM TK-001, MIA MCO-001, WLOTA 1390) from 4-18 April 2013. He will be active on the HF bands as much as as possible (travelling point to point, not single stopovers). QSL W4/VP9KF direct only (QRZ.com).

EU-057; DL; Mecklenburg-Vorpommern State group: Helmut (DL5BUT) is vacationing between the 6th and 18th of April on Ruegen Island and

will be QRV /p on 160, 80, 40, and 20 in CW, SSB, and digital modes. Depending on wx and condx a two-day WWFF activation of DLFF-007 might be possible. QSL via h/c.

EU-116; GD; Isle of Man (incl. Calf of Man): Angela, DL4DXF, Volker, DM5DM, and Ralph, DL9MWG, will appear on the air between the 6th and 13th of April from the Isle of Man as MD/homecall; They are packing two 100w TRX for CW and SSB, and wire antennas for all bands 160 to 6m.

EU-059; GM; St. Kilda group: GM6VXB to be QRV on the 4th of May from St. Kilda (WW Loc. IO57qt) on 4m and 6m.

NA-021 8P; Barbados: Jeff, VA3QSL, is spending his holiday between the 6th and 13th on Barbados (WLOTA 0999; WW Loc. GK03ge) and hopes to appear as 8P9HI on HF. QSL via VA3QSL.

NA-092; W5; Texas State West (Cameron to Calhoun County) group:

Ron, K5HM and Matt, K5NGU will use the Brazos Valley Amateur Radio Club callsign KK5W to activate Mustang Island (NA-092, USi TX011S, Grid Loc. EL17), Nueces county, Texas, on 6th and 7th April, 2013. QSL direct to KK5W (QRZ.COM).

NA-106; KP2; Virgin Islands: A group of Japanese OPs are entering the "Radio Reef Rental Shack" (KP2M) on St. Croix Island (USi VI002S, WLOTA 2477, WW Loc. FK77ps) and will be active 3rd till 9th of April on HF. The OPs are: Yoshi/JE2EHP as K1HP/KP2, Taka/JF1BVG as KP2/JF1BVG, and Toshi/JP1IOF as WH7P/KP2. QSL via LoTW and Homecall. Setting up OQRS is planned.
http://www.radioreef.com
https://secure.clublog.org/logsearch/WH7P/KP2

NA-108 J6; St. Lucia: Rob/N7QT returns to Saint Lucia (WLOTA 1336). Between the 5th and 16th of April he plans (as J6/N7QT) to test new portable antennas (CrankIR and SteppIR), together with Frans/J69DS. The objective is to show how to set up "ultra-lite" expeditions, including field-day style operations with batteries. Activity is planned for 80 to 10m in CW, SSB, RTTY, and PSK. Rob will designate "In-the-field" operations by /p. QSL for J6/N7QT via LoTW or N7QT. QSL for J69DS only direct.

NA-180; V3; Stann Creek/ Toledo District group: Hernan/V31HU, Ismael/XE1AY (V31MV) and Enrique/XE2AA (V32EE) activate Twin Cays, Belize (WW Loc. EK56) between the 6th and 12th of April. Plans are to be QRV on all bands including 6m. QSL for all drei calls via IT9EJW.
http://www.it9ejw.it/v31/

OC-010; V6; Pohnpei Islands: Haru/JA1XGI is due to appear as V63XG between the 3rd and 11th of April from Pohnpei Island (WW Loc. QJ96cx). QRV on 160 to 6m in CW, SSB, RTTY and JT65. Preferred QRGs:
CW: 1823, 7025, 10105, 14010, 18075, 21010, 24895, and 28010 kHz
SSB: 7125, 14175, 18135, 21260, 24940, and 28450 kHz
RTTY: 10140, 14088, 18120, 21088, 24910, and 28088 kHz
JT65: 7076, 10138, 14076, 18102, 21076, 24920, and 28076 kHz
6m: 50110/CW, 50150/SSB, 50090/RTTY, and 50330/JT65
QSL via JA1XGI.
http://island.geocities.jp/v63xg/index.htm
http://ja1xgidxvacation.blogspot.com

Dindo, DV1UD, will activate Bongao (OC-174), Tawi Tawi (OC-174), and Taganak (OC-225) as DX8DX from the 4th of April onwards for 2 to 4 days each with 100 watts and a loop antenna in SSB and CW.
QSL via M0OXO (B). http://www.m0oxo.com/dx8dx.html

SA-006; PJ4; Bonaire Island: Kazik/SP6AXW, Rafal/SQ9CNN, and Janusz/SP9FIH will put Bonaire Island (WWFF PAFF-024, WLOTA 1279) on the air between the 8th and 20th of April as PJ4/homecall. This is a holiday-style operation on HF. Preferred QRGs:
SSB: 1880, 3780, 7180, 14180, 18140, 21280, 24980, 28480, and 50120 kHz
RTTY: 1835, 3580, 7035, 10140, 14080, 18100, 21080, 24920, and 28080 kHz
QSL via SP9FIH (d/B). http://www.pj4-dxpedition.com

Lighthouse Activities

Lighthouse of Cacilhas - CS5NRA

The members of "Nucleo de Radioamadores da Armada" (CS5NRA) will be active from the Farol de Cacilhas (DCI ST-073, WCA CT-01356, DMHP ST-073, ARLHS POR-082H, WW Loc. IM58KQ), municipality of Almada, Portugal, on the 6th of April 2013. QRV on all HF bands and modes. QSL via the information at QRZ.com under CS5NRA.

Calendar

from	to	DX	DX-NL
06.04.13 -	13.04.13	2M1EUB	1826*
	14	3W3B	1815
-	15.04.13	3Z20RE	1821
-	31.12.13	4A1TD	1826*
-	31.12.13	4A2I	1820
unknown		4O7TC	1826*
25.03.13 -	27.03.13	4Z4DX	1824
07.04.13 -	08.05.13	5H3MB	1826*
01.04.13 -	18.04.13	5P4MG	1825
04.04.13 -	18.04.13	5W0M	1826*
-	31.12.13	5Z4/LA4GHA..	1810
-	31.12.13	5Z4EE	1803/1807
11.02.13 -	03.04.13	6V7S	1818
-	31.12.13	7P8CC	1807/1820
from 17.12.12 on		7P8RI	1810
01.03.13 -	30.05.13	7T50ARA..	1822
10.03.13 -	18.05.13	8J1W	1822
-	31.05.13	8J4G	1822
-	28.02.14	8J6KKC	1825
06.04.13 -	31.08.13	8N1A	1826*
-	31.03.14	8N2MDR	1813
-	05.13	9G5MS	1816
-	05.04.13	8N1MOMO	1822
06.04.13 -	13.04.13	8P9HI	1826*
01.04.13 -	12.04.13	9V1/G0RCI..	1825
-	10.13	9V1RM	1751
-	03.14	9X0ZM	1824
26.03.13 -	16.04.13	A3EAQ	1824
-	09.13	A52SV	1752
-	31.12.13	C91IW	1787
unknown		CE8DMT	1815/1824
09.03.13 -	07.04.13	CF3A	1822
-	08.13	CN2ZA..	1817
-	31.12.13	CS250CLE	1826*
06.04.13		CS5NRA	1826*
26.03.13 -	03.04.13	CS8/PD9DX	1824
26.03.13 -	03.04.13	CT8/PA4N	1824
07.03.13 -	03.04.13	CT9/DL3KWR..	1822
-	05.13	D2SG	1748/1780
-	12.14	DA0EIM	1815

01.01.13 - 31.12.13	DB100AWPB	1814
- 31.12.13	DP50IPAHB	1826*
- 31.12.13	DL100OUI	1821
01.01.13 - 31.12.13	DL50FRANCE	1813
06.04.13 - 18.04.13	DL5BUT/p	1826*
- 31.12.13	DL60BADEN	1823
- 31.12.13	DM750PZL	1825
- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816
- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
27.04.13 - 03.05.13	DU1/R6AF	1825
unknown	DU6/OE9MON	1818
04.04.13	DX8DX	1826*
resident	E51AND..	1824
01.04.13 - 13.04.13	E51DXX	1825
01.01.13 - 31.12.13	EI13CLAN	1813
24.03.13 - 03.04.13	EI8GQB..	1824
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 01.06.13	EO90LCR	1825
06.04.13 - 29.04.13	FR/F5MNW	1826*
01.01.13 -	FT5WQ	1816
01.01.13 -	FT5XT	1816
2013	G100C..	1817/1821
2013	G100RSGB..	1811/12
April	GB0FRG	1825
April	GB1PC	1826*
- 31.12.13	GB2RAF..	1826*
permanent	GB3RS	1821
unknown	GB4C	1825
16.03.13 - 12.04.13	GB75HMSB	1823
2013 (WE)	GM100C	1820
- 04.05.13	GM6VXB	1826*
- late 13	H44RK	1793
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
01.01.13 - 31.12.13	HB30OK	1811/1825
21.03.13 - 11.04.13	HC1MD	1824
- 31.05.13	HG52FC	1823
- 09.13	HI3/KL7JR	1745
- 01.14	HR2/NP3J..	1820
25.02.13 - 25.05.13	HR5/F2JD	1820
- 25.05.13	II0IEE	1826*
- 02.06.13	II0FTC	1824
- 07.13	J28UC	1734
- 08.14	J28NC	1796
05.04.13 - 16.04.13	J6/N7QT	1826*
05.04.13 - 16.04.13	J69DS	1826*
06.04.13 - 20.04.13	J75PX	1826*

15.01.13 - 04.13	JG8NQJ/JD1	1815
Resident	JT1CO	1814
- 11.04.13	JX9JKA	1773/1807
03.04.13 - 09.04.13	K1HP/KP2	1826*
31.12.13	KG4AJ	1756
28.03.13 - 04.04.13	KG9N/C6A	1825
25.03.13 - 04.04.13	KH0/R0FA	1824
25.03.13 - 04.04.13	KH0/RA0FU	1824
10.03.13 - 03.04.13	KH0XH..	1822
06.13	KH2/N2NL	1680
03.04.13 - 09.04.13	KP2/JF1BVG	1820*
01.04.13 - 30.04.13	LZ134SOF	1825
01.01.13 - 31.12.13	LZ1771SDG..	1819
06.04.13 - 07.04.13	LZ1WIL/p	1826*
permanent	LU1ZG	1816
06.04.13 - 07.04.13	LZ2RM/p	1826*
- 04.13	OA6Q	1819
- 03.04.17	OG3077F	1789
01.01.13 - 31.12.13	OU1RAEM	1813/1824
01.04.13 - 18.04.13	OZ7TM	1825
- 14	P29NO	1814
26.03.13 - 03.04.13	P40Z	1824
01.04.13 - 06.04.13	PA/DL5DCL	1825
- 30.04.13	PA13KING	1825
01.04.13 - 28.04.13	PA150BA	1825
- 31.12.13	PH600AMF	1825
27.03.13 - 15.04.13	PH600NYK	1825
08.04.13 - 20.04.13	PJ4/SP6AXW	1826*
08.04.13 - 20.04.13	PJ4/SP9FIH	1826*
08.04.13 - 20.04.13	PJ4/SQ9CNN	1826*
19.03.13 - 18.04.13	R100MP	1825
01.01.13 - 31.12.13	R400DR	1814
01.04.13 - 30.06.13	R350FL	1825
- 10.13	R60SKV	1814
01.03.13 - 31.05.13	RG61PP	1821
01.02.13 - 31.12.13	RI1ANP	1817
03.13 - 10.13	RV3EFH/0	1821/1824
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
04.04.13 - 16.04.13	S79VJG	1826*
- 06.13	SM0TSC	1816
03.04.13 - 22.04.13	SN0MD	1826*
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826*
- 04.13+	ST2SF	1816
- 21.04.13	SV2013ATGM	1826*
23.03.13 - 04.04.13	T2YY	1824
06.04.13 - 07.04.13	T48T	1826*
23.03.13 - 04.04.13	T5TC	1824/25*
- 10.13	T6MH	1806
- 05.13	T6MO	1821/1825
- 06.14	T6T	1810
01.04.13 - 10.04.13	TC168POL	1825

01.04.13 - 15.04.13	TC47A	1825
- 15	TJ3SN (?)	1806
06.04.13 - 07.04.13	TM22TSF	1826*
07.04.13 - 21.04.13	TM28UFT	1826*
- 31.12.13	TM50ENSO	1822
04.04.13 - 18.04.13	TK/G4BKI	1826*
20.04.13 - 30.04.13	TO5PX	1826*
26.03.13 - 12.04.13	TO7BC	1824
unknown	TZ6BB	1817
06.04.13 - 12.04.13	V31HU	1826*
06.04.13 - 12.04.13	V31MV	1826*
06.04.13 - 12.04.13	V32EE	1826*
03.04.13 - 11.04.13	V63XG	1826*
- 11.14	V73NS	604/1668/1752
- 01.14	VK0JJJ	1815/1822
30.03.13 - 13.04.13	VK9CZ	1825
unknown	W5/OE3SZA	1821
03.04.13 - 10.04.13	WB4DNL/VP9	1826*
03.04.13 - 09.04.13	WH7P/KP2	1826*
- 05.14	XE1/DM3DL	1730
- 14	XW4XR	1815
30.03.13 - 04.13	XW8XZ	1825
bis 30.08.	YP0FOTE	1821
01.01.13 - 31.12.13	YP10KQT	1813
- 31.12.13	YP20ARER	1826*
- 31.12.13	YU15OTC	1815
01.02.13 - 31.12.13	YU313EDICT..	1819
01.01.13 - 31.12.13	Z320RSM..	1813
- 04.13	Z6/S52DD	1813
Resident	Z81B	1817
- 08.14+	ZA/IZ4JMA	1821
- 10.13	ZD9KX	1795
- 12.08.13	ZF2TK	1800
- 02.14	ZS7V	1820

* = new or updated
.. = and other calls

QSL Information

2M1EUB	via	2E1EUB	(B)
3G1B	via	XQ1KZ	
3G3W	via	XQ4CW	(B)
3V8SS	via	LX1NO	(d), (L)
3Z1K	via	SP1KRF	(B)
3Z2X	via	SP2YWL	(L)
3Z6O	via	SP6NVK	(L), eQSL
3Z6V	via	SP6DVP	(B)
3Z8T			(d), (L)
4A1TD	via	XE1GZU	(B), (L), eQSL
4L1BR			(d, QRZ.COM) (*)
4M5W	via	IT9DAA	(B), (L)

4O7TC	via	UA3TCJ	(d)
4O7ZZ	via	RZ1ZZ	
4U1ITU			(B), (L)
4X/UT5UGR	via	UT5UGR	(d)
5B/RN3TT	via	RN3TT	(L)
5B4ALB	via	RT9T	(d)
5D5A	via	IV3ZXQ	(B, OQRS), (L)
5H3EE			http://www.zawadi.de/qsls.htm
5H3MB	via	IK2GZU	(B)
5W0M	via	DL4SVA	(B), DL9MS (B, EME)
5W0W	via	NR6M	(B), (L)
5W1SA	via	JA1DXA	(B), (L)
6Y3M	via	VE3NE	(B)
7Z1CQ			(d, no IRC)
8N1A			(B)
8P6DR	via	G3RWL	(B)
8P9HI	via	VA3QSL	(B)
8Q7BN	via	OE3GBB	eQSL
8Q7BX	via	DL8SBX	(B)
9A33P	via	9A2NA	(B), eQSL
9A65S	via	9A1DFG	eQSL
9A7A	via	9A1HDE	
9M8WAT			(d)
A6/DL9WVM	via	DL9WVM	(B), (L)
A60A	via	IZ8CLM	(B), (L), eQSL
A92GE			(d), (L), eQSL
A92IO	via	EI3IO	(B), (L)
AM1PVC	via	EA1WD	(B), (L), eQSL
AM1PVC/2	via	EA1WD	(B), (L), eQSL
AP2NK	via	W3HNK	(d)
BD6AHU	via	BA4EG	(B), (L)
BD7LMD	via	BA4EG	(B), (L)
BG5OE			(d), (L)
BI7MCK			eQSL
B7JA	via	BA4EG	(B)
C4Z			http://www.g3swh.org.uk/decision.html
CN2R	via	W7EJ	(d)
CN2XN	via	DK2WV	(B)
CQ9T	via	CT3KN	(B)
CR6P			(B)
CS250CLE	via	CS5RPT	(B)
CS5NRA	via	CS5NRA	(d)
CT3AS	via	DL3BK	(B), (L)
CT8/PA4N	via	PA4N	(B)
CV5D	via	CX2ABC	(d)
D2QV	via	UT0EA	(B), (L)
D3AA	via	UA1QV	(B), (L)
D4C	via	IZ4DPV	(B), (L), eQSL
DL5BUT/p	via	DL5BUT	(B)
DP50IPAHB			(B)
DS3HWS			(d), (L)
DX8DX	via	M0OXO	(B, OQRS)
E720IARU	via	E70ARA	(d)

EA3/DL1EHV	via	eQSL	
EB8AH			(L)
EB9PH			(B)
ED1R	via	EC1KR	(B), (L)
ED2W	via	EA2TT	
ED7R	via	EA7IZJ	
ED8W			(d)
ED9Z	via	EA9LZ	(d), (L)
EE1W	via	EA1AZ	
EE5B			(L), eQSL
EE6E	via	EA6DD	(B)
EE7K	via	EA7AKK	(B), (L), eQSL
EE7Y	via	EA7ISH	
EE8L	via	EC8AFM	
EE8T			(L), eQSL
EF2F	via	EA2DNR	
EF3A	via	EA3KU	(B), (L), eQSL
EF5V	via	EA4KK	(B)
EF5Y			(L)
EG1SSV	via	EA1URV	(B)
EG7MSS	via	EA7URM	(B)
EI2HMB	via	DG5SDQ	(B)
EJ5GM	via	EI5GM	(L), (d)
ES9C	via	ES5RY	(B)
EV50WB	via	EU1AZ	(B)
EW2A			(B), (L)
EX2F	via	RW6HS	(d)
EX7ML	via	RW6HS	(d)
FG8NY			(B)
FO5JV			(d)
FO8WBB	via	N6JA	(B)
FR/F5MNW	via	F5MNW	(B)
FS/UA4CC	via	UA4CC	(B), (L)
G3ELV	via	G0PWR	(B)
G3RAF	via	G3ZDW	
G6RAF	via	G0WFV	
G8FC	via	G3VAO	(B)
G8RAF	via	G6ZRL	
GB0BB	via	G1TDN	(d, no IRC), (L), eQSL
GB0CW	via	M0ZZT	eQSL
GB0HN	via	G7VRT	
GB0RAF	via	G3VCA	
GB0WY	via	M0JWS	eQSL
GB1BA	via	M0ZZT	
GB1BD	via	MM0XDB	
GB1PC	via	GM0OBX	(B)
GB1PD	via	GW4RVA	
GB2ATC	via	MM0RDT	
GB2LGR	via	G4NRZ	(B), eQSL
GB2RAF	via	G4PSH	(B), eQSL
GB4STB	via	M0HBQ	
GB75HMSB	via	G0TOC	(B)
GD0OUD			(B), (L)

GT8IOM			(d), (L)
GW9T	via	GW6NLP	(d), (L), eQSL
GX5MW	via	M6VFC	(B)
H27A	via	RW3RN	(B)
H2T	via	5B4XF	(B), (L)
HA110RAEM	via	HA8MT	(B), (L)
HD2A			(d)
HG0R	via	HA0NAR	(B)
HG4F	via	HA4FF	eQSL
HG7T	via	HA7TM	(B)
HI3LFE			(d)
HK1NA	via	K6IPM	(B)
HQ2N	via	EA5GL	(d), (L), eQSL
HS0ZIP	via	KC7X	
IB1B			(L)
II0IEE	via	IW0EFA	(B), (L)
II1A	via	IK1SPR	
II1TLA	via	CW: I1YRL (CW, B), IZ1GZF (SSB, B)	
II2S	via	IZ2FOS	(B)
II3M	via	IV3WMI	(d)
II4K	via	IZ4AMS	(B)
II9P	via	IT9CHU	
IO8V	via	IK8ETM	
J6/N7QT	via	N7QT	(B), (L)
J69B			(d), eQSL
J69DS	via	J69DS	(d)
J75PX	via	AI5P	(B)
JW7QIA	via	LA7QIA	(B)
K1HP/KP2	via	JE2EHP	(B), (L)
KH2L	via	W3HNK	(L) / KH2-Bureau
KL7RA			(B)
KP2/JF1BVG	via	JF1BVG	(B), (L)
LN6Q	via	LA9VDA	(B, eMail)
LO5D	via	LU8EOT	(L), eQSL
LO7H	via	LU7HN	(B)
LR1F	via	LU5FD	(B)
LR1H	via	LU2HOD	(B)
LR3M	via	LU3MAM	(d)
LV5V			(B, until 31.12.)
LV6D	via	EA5KB	(B)
LX9DX	via	LX2A	
LY23A	via	LY5A,	(L), eQSL
LY7A			(L)
LZ5X	via	LZ1DCW	
LZ833MBB	via	LZ1KCP	(B)
M4U			(d), eQSL
M6PAP			(d), eQSL
M6T	via	G4PIQ	
MJ/DJ7PR	via	DJ7PR	(B)
MM8Z	via	GM7VSB	(B), (L), eQSL
NQ4I			(L)
OA1F			(d), QRZ.COM
OG6N			(B), (L)

OG73X	via	OH8L	
OG7X	via	OH4XX	
OH0/OG2W	via	OH2BEE	(B), (L), eQSL
OH0R	via	OH2PM	(B)
OH4A	via	OH6LI	(B), (L),eQSL
OH5Z	via	OH5LIZ	(B)
OL9Z	via	OK2PVF	
OM0A	via	OM0AAO	
OQ4U	via	ON4AMX	
OT5A			(L), QRZ.COM
P33W	via	UA3DX	(B), (L)
P40L	via	WA3FRP	(L)
PJ2/WB8LCD	via	WB8LCD	(L)
PJ4/SP6AXW	via	SP9FIH	(B)
PJ4/SP9FIH	via	SP9FIH	(B)
PJ4/SQ9CNN	via	SP9FIH	(B)
PJ4/W1SRD			(L)
PJ7/DK5ON	via	DK5ON	(B)
PJ7PL	via	WA1ZAM	
PR5B	via	6K5YPD	(B)
PR5D	via	PY5DC	(d)
PT5T	via	K3IRV	(B), (L)
PV2P	via	PY2DY	(d), (L)
PV7M	via	PT7ZT	(B)
PW7T	via	PT7WA	(d), (L)
PX2B	via	PY2LED	
PX5E	via	AI4U	(B)
R1DX			(B), (L)
R250GS	via	RL2A	(B), (L), eQSL
R3GM			(B)
RC9O			(d)
RG3K			(d)
RI1ANU	via	ZS1OIN	
RN3F			(d)
RQ3R	via	RN3RQ,	(L), eQSL
RQ5D	via	RX3F	(B)
S79VJG	via	G4DFI	(d)
SE0X			(L)
SH3Y	via	SM6JSM	(B)
SJ2W	via	SM2LIY	(d), (L)
SK2T	via	SK2AT	(B), (L), eQSL
SN9P	via	SQ9GAI	(B), (L)
SN0MD	via	SP1PNW	
ST2FT	via	CT1FTR	(B), (*), eQSL
SV2013ATGM	via	SZ2TSL	(d)
SZ3P	via	SV3DCX	(B)
T48T	via	EA5KB	(B)
TF5B			(B)
TG0AA			(B), (L), eQSL
TK2INT	via	EA5KA	(B/OQRS), (L)
TK/F4BKV	via	F4BKV	(B, OQRS), (L)
TK/F4FET	via	F4FET	(B, OQRS), (L)
TK/G4BKI	via	W4/VP9KF	(d)

TM0R	via	F5GGL	(d), (L)
TM1T	via	F5TRO,	eQSL
TM1W			(L)
TM22TSF	via	F6HRO	
TM28UFT	via	F9IE	(B)
TM4W			(L)
TM5A	via	F5VHJ	(B), (L)
TM6M	via	F4DXW	(B), (L)
TM71A	via	F8DVD	(B)
TO5A	via	F5VHJ	(B), (L)
TO5PX	via	AI5P	(B)
UP2L	via	UA9AB	(B)
UP9L	via	RW6HS	(d)
US1I	via	RV3DHC	(B)
V31HU	via	IT9EJW	(B)
V31MV	via	IT9EJW	(B)
V32EE	via	IT9EJW	(B)
V63XG	via	JA1XGI	(B)
V73NS	via	W3HNK	(L)
V85TL			(d)
V85XD			(d)
VB2T			QRZ.COM
VB3E	via	VA3RVK	
VC3A	via	VE3JPP	
VC6A	via	VE6SV	(B)
VC6X	via	VE6BF	(B)
VC7M	via	VE7UF	(B)
VI100ACT	via	VK1ACA	(B only)
VK2FAJA			(d), eQSL
VK2FHRK			(B)
VR2HKS			(d)
W2R	via	KE2EH	
WB4DNL/VP9	via	WB4DNL	(B), (L)
WH7P/KP2	via	JP1IOF	(B), (L)
XE2S			(B), (L)
XR3Y	via	XQ7UP	(B), (L), eQSL
YB0MWM	via	IK2DUW	(B), (L), eQSL
YB1C			(d, no IRC)
YB8BRI			OP instructions
YB8HZ			OP instructions
YM3KM	via	TA3X	
YP20ARER	via	YO6CUF	eQSL
YP7P	via	YO7LFV	
YP9W	via	YO9WF	
YQ5C	via	YO5KAI	eQSL
YT0Z	via	YU1ZZ	(B)
YT4A	via	YT1AA	eQSL
YT8A			(L)
YU5A	via	YU1EW	(L), eQSL
YV5DTJ	via	YV5AJ	(B)
YW5DX	via	W4SO	(d, Mail-Drop)
Z39A			(d)
ZB2FX	via	G3RFX	(B)

ZB2MOLE	via	ZB2BU	(d)
ZF2LC	via	W2SM	(B)
ZL3X	via	ZL3PAH	
ZM1G	via	NI5DX	(d), (L)
ZM3T	via	ZL3TE	(d), (L)
ZP5MAL			(B)
ZZ2T			(d), (L), eQSL

(d) = direct only (B) = bureau OK
(*) = new manager (L) = LoTW

* QSL received direct: OF9X (OH2BH), OJ0X (OH2BH), XX9TYT (IZ8CCW),
Z60WW (OH2BH), ZL9HR (EB7DX)
* QSL received by LoTW: 3XA8DX

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DE0BAH,
DF6EX (fuer WIN-QSL), DJ5AV, DJ9ZB, DK1AX, DK7YY, DL1SBF, DL7MAE,
DL7ZZ, DL7VOA, DL9MWG, F6AJA & Les Nouvelles DX, M0MDR, NG3K, OE2KIN, u.a.

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From -2656858421786480474
X-Google-Thread: 11480d,707f64712758a87b,start
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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.11.239 with SMTP id t15mr2295162wib.5.1365093838357;
Thu, 04 Apr 2013 09:43:58 -0700 (PDT)
Path: p18ni37228wiv.0!nntp.google.com!proxad.net!feeder1-2.proxad.net!
feeder.erje.net!us.feeder.erje.net!news.linkpendium.com!news.linkpendium.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 4
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 4 Apr 2013 12:43:57 EDT
Organization: QRZ.com
Lines: 19

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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5172009e12eec04d98bac21@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365093837 7911 166.84.1.6 (4 Apr 2013 16:43:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 4 Apr 2013 16:43:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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        bh=p3ocHFuwa/UXvJfG43rVCSDHNU2GLJJqvL3e4G5+yxg=;
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QRZ Forums - Contests, DXpeditions and Special Events

///
SU8N Nelsons Island

Posted: 03 Apr 2013 02:21 PM PDT
http://forums.qrz.com/showthread.php?386200-SU8N-Nelsons-Island&goto=newpost

SU1SK , SU1AO , SU1AR , SU3YM will be active from Nelsons Island (IOTA AF-109) 3-10 May 2013 as SU8N

http://dxing.at-communication.com/en...elsons-island/

73 Al 4L5A

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From 6554284168415160550
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.86.38 with SMTP id m6mr5117962wiz.0.1365596727137;
        Wed, 10 Apr 2013 05:25:27 -0700 (PDT)
MIME-Version: 1.0
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border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
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feeder2.enfer-du-nord.net!news.linkpendium.com!news.linkpendium.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP014 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 5 Apr 2013 11:47:58 EDT
Organization: American Radio Relay League
Lines: 104
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Apr 2013 15:47:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 6586

SB PROP @ ARL $ARLP014
ARLP014 Propagation de K7RA

ZCZC AP14
QST de W1AW
Propagation Forecast Bulletin 14  ARLP014
>From Tad Cook, K7RA
Seattle, WA  April 5, 2013
To all radio amateurs

SB PROP ARL ARLP014
ARLP014 Propagation de K7RA
```

Solar activity increased over the past week, with average daily sunspot numbers up 32 points to 81.6, and average daily solar flux increasing more than 16 points to 113.4. The geomagnetic field was active on March 29, due to solar wind.

The predicted solar flux is 130 on April 5-7, 125, 115 and 110 on April 8-10, 105 on April 11-12, 120 on April 13-14, 115 on April 15, 110 on April 16-17, 105 on April 18-19, 100 on April 20-21, 105 on April 22 and 110 on April 23-24.

The predicted planetary A index is 5 on April 5, 8 on April 6, 5 on April 7-9, 8 on April 10-12, 5 on April 13-22, then 12, 8, 18 and 15 on April 23-26, 5 on April 27-29, and 8 on April 30 through May 4.

OK1HH predicts the geomagnetic field will be mostly quiet April 5, quiet to active April 6, quiet to unsettled April 7, mostly quiet April 8-9, quiet April 10, quiet to unsettled April 11-12, quiet to active April 13-14, mostly quiet April 15, active to disturbed April 16-17, mostly quiet April 18-19, quiet April 20-22, active to disturbed April 23, quiet to unsettled April 24, quiet to active April 25, quiet to unsettled April 26, and mostly quiet April 27.

Our three month moving average of sunspot numbers for January through March was 80.7. To review recent numbers, the three-month moving average of sunspot numbers centered on January, 2012 through February, 2013 were 83.3, 73.7, 71.2, 87.3, 91.5, 96.5, 91.9, 89.9, 81.2, 82.3, 74.4, 82.8, 73.6, and 80.7.

NBC ran an interesting report this week about modeling of the Sun's interior on a supercomputer. Read it at, http://science.nbcnews.com/_news/2013/04/04/17603918-suns-magnetic-heartbeat-is-discovered.

Jon Jones, N0JK reports: "I was in Hawaii during the weekend the CME impact March 17 mentioned by Bill, W3XO occurred. There was no significant VHF enhancement from the CME and geomagnetic propagation that day. If anything, conditions seemed worse on 6 meters. The day before the KH9 Wake Island beacon, H4 and 3D2 were in for hours.

"A day after the geomagnetic field started to settle down, propagation picked up. On March 22 the KH9/WA2YUN/b was in again for about 5 hours, and I worked stations in Australia and FK8CP on TEP around 0545 UTC. I was heard by BV2DQ in Taiwan. The KH9 beacon was back almost every evening until we left for home on March 23."

Jim Smith, K3RTU sent in another report from the field, working DX from his backpack-based radio. He writes, "Last emailed you on 2/25/2013 after working EA8BVP in the Canary Islands, with both of us running QRP. I had been operating from Ridley Creek State Park in FM29 (southeast PA). Since then I have made a number of good contacts from the same location, but yesterday April 3 I hit the jackpot on 17 meters. From 2045 UTC until 2124 UTC I worked the following stations using CW: R7AY and SV2JAO, then worked the following stations using SSB: S57DX, W7FE and IK4GRO. Both R7AY and SV2JAO gave me 559 reports and got a 5x6 from S57DX, 5x4 from IK4GRO, but W7FE could barely hear me. I was using my FT-817 and Buddistick again. To say the least, 17 meters was red hot but not the weather in FM29. Had to finally pack everything up into my backpack and head back to the car, which was a mile away, because of the mid 40s temperature and wind chill that made it feel like 30. It's hard to send CW when your fingers are stiff from the cold!"

Jim mentioned working W7FE, who is in Henderson, Nevada. Check out the W7FE page at http://www.qrz.com/db/W7FE to see what's inside the little building behind his house.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at, http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for March 28 through April 3 were 49, 73, 70, 83, 84, 103, and 109, with a mean of 81.6. 10.7 cm flux was 98.7, 105.1, 108.4, 113.3, 119.1, 122.1, and 127, with a mean of 113.4. Estimated planetary A indices were 9, 23, 17, 4, 6, 4, and 3, with a mean of 9.4. Estimated mid-latitude A indices were 10, 19, 12, 3, 6, 4, and 3, with a mean of 8.1.
NNNN
/EX

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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  5 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 5 Apr 2013 12:36:56 EDT
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

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Cambridge Amateur Radio Association 100 Year SES 1913- 2013

Posted: 05 Apr 2013 07:40 AM PDT
http://forums.qrz.com/showthread.php?386401-Cambridge-Amateur-Radio-Association-100-Year-SES-1913-2013&goto=newpost

Cambridge Amateur Radio Association (CARA) is 100 Years old. CARA is located in the city of Cambridge, in South East Ohio, USA, and is having a SES each month (www.w8vp.org) to celebrate their 100 year birthday. A Special Event QSL Card for each month and a Special QSL Certificate showing all the events for the year. Certificate will be available in December and will show each event worked. Please see www.w8vp.org for QSL information and frequencies (frequencies and modes may vary depending on our operators).

Next Event is on April 6th, 2013 Celebrating the Cambridge Glass Company.
On April 3, 2002, the National Cambridge Collectors, Inc.
proudly opened a premier glass museum in downtown Cambridge, Ohio.
It houses a superb collection of Cambridge glassware produced by
The Cambridge Glass Company from 1902 to 1958.

Some of our operators:

W8FHF Sonny

AB8P Jim

N8IMW Lyn

AB8JH Roger

KD8QYV Larry

KA8NZS Evelyn

N8JMK Bruce

KB3RDR Kathy

///
SP DX Contest 2013

Posted: 05 Apr 2013 04:50 AM PDT
http://forums.qrz.com/showthread.php?386378-SP-DX-Contest-2013&goto=newpost

Dr OP`s

Please accept our cordial invitation to join us in SP DX Contest 2013. The history of our competition is long, as the first event took place in 1933 so in 2013 we are celebrating the 80th Anniversary of the SP DX Contest. We are going to activate some special event stations. This year contest awards and trophies will have new, special, jubilee design.

Contest Rules and info: http://www.spdxcontest.pzk.org.pl/en/index.php

Good Luck!

//
University of Michigan W8UM Centennial Special Event

Posted: 04 Apr 2013 10:20 PM PDT
http://forums.qrz.com/showthread.php?386360-University-of-Michigan-W8UM-Centennial-Special-Event&goto=newpost

The University of Michigan Amateur Radio Club is celebrating its 100th Anniversary in 2013. To commemorate the Club's centennial we will be operating station W8UM on the central campus Diag of the University. Operation will commence around 1400Z and run until approx. 2200Z on Sunday, April 14th.

QSL with a SASE to:

U-M Amateur Radio Club

3411 EECS Building

1301 Beal Avenue

Ann Arbor, MI 48109-2122

USA

For more information [including frequencies and club history] visit http://www.umich.edu/~umarc/specialEvent.html

Hope to hear you on the air!

///
Rare County Activation During 7QP

Posted: 04 Apr 2013 07:27 PM PDT
http://forums.qrz.com/showthread.php?386349-Rare-County-Activation-During-7QP&goto=newpost

The TERAC Amateur Radio Club (K7AUO) www.terac.org is planning on activating Gilliam County, OR during the upcoming Area 7 QSO Party (7QP) on Saturday, May 4, 2013. K7AUO will be equipped for SSB and CW on 10 through 80 meters, actual operation will depend on band conditions. There are only two licensed hams in Gilliam County and they do not currently have HF capability so this is a rare county. Confirmation by QSL card (SASE appreciated), EQSL, or LOTW. K7AUO looks forward to making a QSO with you!

///
International Marconi Day, N2MO

Posted: 04 Apr 2013 09:21 AM PDT
http://forums.qrz.com/showthread.php?386275-International-Marconi-Day-N2MO&goto=newpost

The Ocean Monmouth Amateur Radio Club, N2MO will be on the air for this years International Marconi Day (IMD) event. N2MO will be transmitting from the Marconi Belmar Receiving Site, Located in Wall Township NJ. Due the effects of Super Strom Sandy we will only have two stations and the air. As our facility will be running under emergency back up power. For all State Side QSLs and certificates please use the QRZ lookup. Certificates require a 9 X 12 S.A.S.E and $3.00. All over seas QSLs should go through the bureau. Hope to work as many stations as we can. 73s and thank You

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  6
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 6 Apr 2013 13:12:14 EDT
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Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 6 Apr 2013 17:12:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

Digital text via analog shortwave broadcast this weekend

Posted: 05 Apr 2013 07:35 AM PDT

http://forums.qrz.com/showthread.php?386399-Digital-text-via-analog-shortwave-broadcast-this-weekend&goto=newpost

VOA Radiogram, an experimental Voice of America program sending digital text and images on an analog shortwave broadcast transmitter, will feature MT63 modes on 6 and 7 April 2013.

Details at

voaradiogram.net/post/47107850354/voa-radiogram-on-6-7-april-will-feature-mt63-modes

VOA_Radiogram_blue_black.JPG

Attached Images

VOA_Radiogram_blue_black.JPG
(6.1 KB)

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X-Google-NewGroupId: yes

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newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1107
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 7 Apr 2013 15:32:55 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 505
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <794041.51174.bm@smtp117.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1365363175 26276 166.84.1.6 (7 Apr 2013 19:32:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Apr 2013 19:32:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 794041.51174.bm@smtp117.sbc.mail.ne1.yahoo.com
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 .eruc3z0krUR.yM1a7Sq6T1zVab2s0YT.ME_mV5aDKfv6sK8KLtZWDi1TIRl
 9aLaKXqGy9lPQPIEQ2MqMLZc3FRwnskPW68odYNnlTI6pyG8kjdN8IvYO1K7
 2E4X.kTEOJd9IUpuGXrHTmzWQzE9jRvysiYI9J1TohZld4qC3dGVjq1QYf.m
 ODcn26xo7YpFHY7svxycnBFtV8Q3bxMf0m_UVI0ddD4o.mFyBa38fJn7TflG
 MHjRACaV2P012LiLNM2bR9V4EuJ6PAyKnDU.VhZyUDtw-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Rocket-Received: from Tedd-HP.barf80.nshore.org (kb8nw@99.99.113.241 with login)
        by smtp117.sbc.mail.ne1.yahoo.com with SMTP; 07 Apr 2013 19:32:39 +0000
UTC
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SB DX @ WW < KB8NW $OPDX.1107
Ohio/Penn DX Bulletin No. 1107

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1107
BID: $OPDX.1107
April 8, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, N6VR, K8GI, K8YSE, W8GEX & 60m News, K9GY, W9ILY, K0IR, W0GJ, AT International, CO8ZZ, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK7JWX, IZ8EDJ, M1ACB, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 31st-March, through Sunday, 7th-April there were 229 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Before heading to the International DX Convention in Visalia, CA, look for Wes, ZL3TE/W3SE, to be active as 3D2SE from Suva on the Island of Viti Levu (OC-016, WLOTA 0055) between April 12-16th. Activity will be casual, mainly CW, and some Digital modes possibe. He also states that he will be operating in the Japan International DX CW Contest (April 13-14th). Logs will be uploaded to LoTW at a later date.

A3, TONGA. Vadum, UT6UD, will be active as A35UD from Tongatapu Island (OC-049) between May 1-7th. Activity will be on 40-10 meters using CW, SSB and RTTY. QSL via UT6UD.

A3, TONGA. Masato "Masa", JA0RQV, a member of a DX group in region zero of JA known as JA0-DX-GANG, will be active as A35JP from Tongatapu Island (OC-049) between May 5-22nd. Activity will be limited as Masa is there working for the Tongan government. He mentions that he will try his best to be on every night (local time) after his work. Operations will be on 80-10 meters using CW and SSB. He will use 100 watts into a ATU and GP. QSL via his home callsign, by the Bureau or direct to: Masato Tamura, 891-4 Tomitake Nagano-city 381-0006 Japan (w/SASE and 1 IRC). He will upload later to LoTW. If you have any requests or a scheduled QSO, let him know by E-mail at: ja0rqv@jarl.com

CARIBBEAN TOUR. By the time you read this, Rick, AI5P, should be active as J75PX from the Sea Cliff Cottages, Dominica, on the NE side of the island (as reported by "The Daily DX") between April 6-20th. Activity will be holiday style. Rick will leave Dominica and fly to Martinique where he will be active as TO5PX between April 20th and May 4th. QSL both operation via AI5P.

E5, SOUTH COOK ISLANDS (Reminder). Mauri, AG1LE, is now active as E51DXX on a holiday/DXpedition from Rarotonga (OC-013) until April 13th. Activity will be on the HF bands. QSL via his home callsign.

FT5Z, AMSTERDAM ISLANDS (Press Release). Ralph Fedor, K0IR, sent out the following on April 3rd, to the 'The DX Community' [edited]: "I am pleased to announce a major DXpedition scheduled to occur during January and February of 2014.

An international team of 14 experienced DXpedition operators, led by K0IR, will depart from Fremantle, Australia, in early January of 2014. Their destination will be Amsterdam Island (FT5Z).

Amsterdam Island is under the administration of Terres Australes et Antarctiques Francaises (TAAF). There are strict rules and environmental regulations in place on Amsterdam Island and access is limited. Representatives of this DXpedition team met with TAAF officials on Reunion Island in November and in Paris in early March. The team's plan and credentials were reviewed at those meetings, and resulted in TAAF's final, written authorization to land on Amsterdam Island and conduct this DXpedition. The team has been granted an 18 day access to the island to occur between the dates of January 15th and February 20th of 2014.

The team will sail from Fremantle, Australia aboard the MV Braveheart. The voyage to Amsterdam Island will take them through the 'roaring 40s' of the Indian Ocean and last about 8 days, depending on the wind and weather. TAAF has reviewed the Braveheart's specifications, environmental precautions, and emergency response plan and has designated anchorage conditions for the vessel. Landing at Amsterdam must be timed according to sea conditions as there is no natural harbor to shield the landing area from the open sea. This may necessitate waiting off shore until the sea conditions are suitable. But, our 18 day window does not start until we step onto the island.

Once ashore, the team will move to two station positions assigned by TAAF. The two locations are about 2 kilometers apart. Each location will allow a full complement of antennas. The separation will allow simultaneous CW/RTTY and SSB transmission on the open bands. The group plans on eight stations; four at each location. Elecraft K3's, a full complement of antennas, and 500 watt and 1.5 KW amplifiers will be the backbone of the station configurations.

The operators are well known in the DXing and contesting world and include: 9V1YC, EY8MM, FM5CD, HK1R, K4UEE, K9CT, LA6VM, N4GRN, N6HC, VE3EJ, VE7CT, W6IZT, WB9Z, and yours truly K0IR.

Our website is in the final stages of preparation. When it is complete, you may access it at: http://www.amsterdamdx.org
The website will be password protected until it is ready.

As with past DXpeditions to 'Top Ten' countries, this is a costly venture. The expenses total just over $400,000 (U.S.). Each operator must contribute a minimum of $10,000 of his own money, pay his own way to Fremantle, Australia, be away from home and family for six weeks, spend 16 to 18 days at sea, and be prepared for the financial and physical risks inherent in a major DXpedition of this magnitude.

The group needs your financial support to successfully complete this major project and is asking all DX'ers to contribute what they can to make this happen. We know that clubs and major sponsors will help us; INDEXA has already made an extremely generous contribution to the project and the NCDXF has honored with a very large grant. But we also need the help of individual DX'ers, not only from North America, but also from Europe, Asia, Africa, South America, and Oceania. Let's make this happen! Then, let's enjoy the chase of a new country, a new band country, or working a rare one! 73 � Ralph Fedor � K0IR"

ADDED NOTES:

* Since the press release, it was announced by Stan, SQ8X, that the callsign of the 2014 Amsterdam Island DXpedition will be FT5ZM. Also, both Facebook and Twitter pages at now available at:
  https://www.facebook.com/FT5ZM
  https://twitter.com/FT5ZM
* NCDXF PRESS RELEASE (Major Grant to Amsterdam Island DXpedition): "FOR IMMEDIATE PUBLICATION - April 4, 2013 -- The Northern California DX Foundation is pleased to announce a grant of $50,000 to the FT/Z Amsterdam Island DXpedition planned for Jan-Feb 2014. Amsterdam is #4 on the DX Magazine's Most Wanted List for 2013.

  This is the second largest grant in NCDXF's history. Without major financial support from NCDXF, DXpeditions like this to challenging or rare locations would not be possible.

<www.amsterdamdx.org/> will soon post the DXpedition details.

For the past 41 years the NCDXF has funded major DXpeditions to many Most Wanted Entities. The credit for these large grants goes to the NCDXF contributors, individuals and clubs, who make DX like this possible. Have you contributed yet?

... 73, Glenn Johnson, W0GJ
NCDXF Vice President
<http://www.ncdxf.org>"

IDXC 9TH (PAESTUM CONVENTION) NEWS. Oreste, IZ8EDJ, reports that details (program info and official schedule) for the 9th International DX Convention 2013, held on April 28th, in Capaccio-Paestum (SA), Italy, are now available at: http://www.dxitalia.it/web/paestum/9th-idxc-2013 Reservations must be made no later than April 13, 2013 (to allow them to organize everything) via E-mail at: iz8edj@gmail.com, by telephone at 3342575485. Offical Web site is: http://www.dxitalia.it

IDXC 64TH (VISALIA CONVENTION) NEWS...............

* (Last Call IOTA Dinner). Ray, N6VR, reports that he has less than two weeks before he has to turn in his IOTA Dinner meal count. If you would like to attend the IOTA Dinner, he needs your check for 32 USDs as soon as possible. Please check the Int'l DX Convention Web page, Friday evening dinner, IOTA dinner, for details at: http://www.dxconvention.com

  Their featured guest is, Don, G3XTT. He is the Manager of the RSGB IOTA Contest. Don is also member of the RSGB IOTA board and will talk about the latest with the RSGB program and will make a presentation on his RECENT OJ0 operation. Other presenters are Fred, PY2XB, presenting on his SA-041 operation. They also have Rick, K6VVA, with C6AVA. Rick is full of surprises, he will have more! It will be an exciting and enjoyable Dinner! Ray needs your check by April 10th.

* The Intrepid-DX Group will be making a big announcement at the IDXC 2013 in Visalia on April 20th.

* The Intrepid-DX Group will honor a famous DXpeditioner with our "Intrepid Spirit Award" at IDXC 2013 on April 20th.

IOTA (Philippines) TOUR (Update to OPDX.1105). Dindo, DV1UD, has announced the dates to activate three of the 'most wanted' Islands in the DU area. Dindo will visit Bongao Island (OC-174) and Tawi-Tawi Island (OC-174) between April 9-11th. Activity from Taganak Island (OC-225) will be between April 13-15th. His callsign will be DX8DX, and activity will be on CW and SSB. Suggested frequencies are:

CW - 3530, 7030, 10115, 14040, 18098, 21040, 24920 and 28040 kHz
SSB - 3755, 7055, 14280, 18128, 21260, 24950, 28460 and 28560 kHz

QSL via M0OXO OQRS. For more details, visit his Blog page at:
http://www.m0oxo.com/dx8dx.html

IOTA NEWS..............

EU-008. (Update) Members of the Camb-Hams will once again activate the Isle of Mull (IOSA NH15, SCOTIA CN10, WLOTA 2485), Inner Hebrides, as GS3PYE/p between May 10-16th. The Camb-Hams have been activating the Scottish Isles each year since 2008. Look for thirteen operators to be active on all bands and many modes from 160-2 meters as well as 472 kHz. The HF bands will be covered by five simultaneous stations, while 6m, 4m and 2m stations will have a great take-off towards the UK and Europe from the island's south-east coast in IO76 square. They will have an antenna elevation system for 2m EME activity and will also be on many of the VHF/UHF satellite passes. WSPR beacons will be operating on most of the inactive bands to help find the best propagation. Contest operations will take place in 70 MHz CW on May 12th and 432 MHz UKAC on May 14th. The group will be active on the major social networks before, during and after the trip. You can check on progress or interact with the operators via their blog at <dx.camb-hams.com> or through Twitter <twitter.com/g3pye>, Facebook <facebook.com/CambHams> and YouTube <youtube.com/CambHams>. Previous trips have generated some great audio and video recordings of the GS3PYE/P signal from around the world. Check their previous blogs and their YouTube channel and see if you can post a better recording. Please E-mail <skeds-2013@camb-hams.com> to arrange skeds on the more challenging bands and modes. VHF and EME skeds will also be made via ON4KST and N0UK's EME Chat. All links are available via <dx.camb-hams.com>.

EU-041. Operators Tony/IZ2ESV, Bruno/IW3HXR, Mauro/IK3VUU and Luciano/I3CLZ will be active as IM0MA from La Maddalena Archipelago (IIA OT-008, MIA MIS-013, WLOTA 1632, WWFF IFF-004) between April 21-24th. This activity is intended as a spring-break expedition, aimed firstly to relax and have fun on the air. Operations will be during their spare time on 80-10 meters using CW, SSB and the Digital modes. QSL Manager is Antonello, IK2DUW.

EU-049. Five members Sands Contest Group from Morecambe, England, will be visiting the Island Samos (GIOTA SAS-006, MIA MG-099, WLOTA 4163), for a holiday and DXpedition between May 16-30th. The group will be using the callsign SZ8S (kindly loaned to them by the Aegean Radio Association), and operating from the Radio House at Zervou Point above Samos town. They mention that the actual days for operation are uncertain, but hope to start on Saturday May 18th. Operators mentioned are Barrie/G1JYB, Ian/G0VGS, Stephany/G1LAT, Hughie/G4UME and Bob/G1OCK. QSL "ONLY" direct via G1LAT the QSL Manager in the UK (w/SASE and outside the UK w/SAE + 1 IRC or 2 USDs). QSLs by the Bureau or eQSL are via M0SCG. PLEASE DO NOT SEND ANY QSLS TO THE LISTED ADDRESS FOR SZ8S (FOR THIS DXPERDITION), AS YOU WILL NOT GET A REPLY. AS THIS IS THE AEGEAN RADIO ASSOCIATION�S SPECIAL CALLSIGN.

EU-057. Helmut, DL5BUT, will be active as homecall/p from Ruegen Island (DID O-007, WLOTA 1712) between now and April 17th. Activity will be holiday style on 160/80/40/20 meters using CW, SSB, and the Digital modes. Depending on the weather and conditions, look for a possible two day WWFF (World-Wide Flora

Fauna) operation from the National Park Jasmund (DLFF-007). QSL via his home callsign, by the Bureau or direct.

EU-057. Operators Friedrich/DL4BBH, Matthias/DK7LV, Klaus/DL7UXG, Henning/DB5BZ, Peter/DJ4RU and Ric/DL2VFR will be active as DM50IOTA from Hiddensee Island (DID O-005, WLOTA 2371) between September 28th and October 4th. Activity will be on all HF bands using CW and SSB. This activation will also count for the Vorpommern Lagoon Area National Park WWFF (World-Wide Flora Fauna) reference DLFF-014. Also the lighthouse Dornbusch (DLTD_GLHA #17, ARLHS FED-026, WLOTA 2371). QSL via DL2VFR, by the Bureau or direct. For more details and updates, visit the Web site at: http://www.iota-expedition.com
ADDED NOTE: This is the fourth German Island group activated by DM50IOTA during the 50th IOTA Marathon. DM50IOTA will activate all German IOTAs during that time. If you have worked DM50IOTA from all German IOTA by the end of 2013 you can apply for a special award.

EU-110. Nikola, AC6DD, will be active as 9A/AC6DD from Oprtalj-Portole, Sveti Nikola, Croatia, in the Istra IOTA Group, during the RSGB IOTA Contest (July 27-28th) as a Single-Op/CW-Mode/24HRS/High-Power entry. QSL via AC6DD.

EU-121. Andy, G7SQW, will be active as EJ/G7SQW from Arranmore Island [aka Aran] (WLOTA 1189) between May 27-29th. Activity will be on 40-6 meters. A radio, possibly with a yagi, will be dedicated for 6 meters and will activate two WW Loc. grids IO54 and IO55. This will be Andy's first IOTA activation. QSL via his home callsign, direct or by the Bureau.

EU-121. Gerard, EI5KF, will once again be active as EI5KF/P from Lohehort Battery, Bere Island [aka Bear] (WLOTA 2983), during the RSGB IOTA Contest (July 27-28th), possibly as a Single-Op/12HRS/CW-Mode/Low-Power entry. QSL via EI5KF.

EU-127. Operators Friedrich/DL4BBH, Klaus/DL7UXG, Matthias/DK7LV, Henning/DB5BZ, Peter/DJ4RU, Helmut/DL1BGC and Ric/DL2VFR will use the special callsign DM50IOTA from Neuwerk Island (DID N-012) and lighthouse (DLTD_GLHS #38, ARLHS FED-165, TWLHD WLH DL-01, WLOTA 2311 and Admiralty B 1344) between April 12-14th. Activity will be on all HF bands using CW and SSB. This activation will also count for the National Park and Nature Reserve Hamburg Wadden Sea (WWFF reference DLFF-005). QSL via DL2VFR, by the Bureau or direct. For more details and updates, visit the Web site at: http://www.iota-expedition.com
ADDED NOTE: This is the third German Island group activated by DM50IOTA during the 50th IOTA Marathon. DM50IOTA will activate all German IOTAs during that time. If you have worked DM50IOTA from all German IOTA by the end of 2013 you can apply for a special award.

NA-180. (Update) Operators Hernan/V31HU, Ismael/XE1AY (V31MV) and

Enrique/XE2AA (V32EE) will be active from Twin Cayes in the South Water IOTA Group, Stann Creek district, Belize, between now and April 12th. Activity will be on all bands including 6 meters. QSL all callsigns via IT9EJW. Visit their Website at: http://www.it9ejw.it/v31

KH6BZF PROPAGATION FORECAST/REPORT (April 8-14th)....

Apr/08th	AN	Apr/11th	AN	Apr/13th	AN
Apr/09th	AN	Apr/12th	AN	Apr/14th	AN
Apr/10th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA (Update to OPDX.1106). Operators Aki/ZL1GO (JE4EKO) and Jacky/ZL3CW (F2CW/WE3B) reportedly use the callsign N8A during their American Samoa operation between November 12-26th.

KP2, U.S. VIRGIN ISLANDS. Operators Philip/KT3Y, Frederick/K9VV and Robert/WP2XX will be active from the KP2M rental shack on St. Croix Island (NA-106) during the CQWW WPX CW Contest (May 25-26th) as a Multi-Single entry. QSL via AI4U (DIRECT ONLY) OR LoTW. NO BUREAU QSLs.

P29, PAPUA NEW GUINEA. Akira, JA1NLX, reports on his Web page, "I have a plan to operate P29VNX from somewhere in Papua New Guinea this year. P29VNX licence has been already issued and it is valid thru next January. More info later......stay tuned." For more details and updates, watch Akira's Web and Blog pages at:

http://www.asahi-net.or.jp/~yy7a-ysd/P29VNX-2013.htm
http://ja1nlx-aki.blogspot.jp

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (For April 7th)

-

3Z4ACC via SP4GFG
3Z80SPC via 3Z6AEF
8N1A via JA1YSW (B)
9M2/JE1SCJ via JE1SCJ
CR5FC via CS5NRA
CT9/DL3OHB via DL3OHB
E51DXX via AG1LE
ED2Y via EA-Bureau
EE1D via EA1ACP
EF5B via EA5HRT
EF7P via EA7IPP
GB4T via M0DOL
GJ100RSGB via M0VFC
HF55OP via SQ9CWO
LX9DX via LX2A
MD/DL9MWG via DL9MWG
OG3077F via OH3JF
OM/SP7VC via SP7VC
P29NO via EA5GL
PY2ZZZ via OZ1HHH
SN3R via SP6GNJ
SN7Q via SP7GIQ
SO2R via SP3CGK
TM28UFT via F9IE
TR8CA via F6CBC
XV1X via RW6HS (d)
ZM2B via ZL2BR

EE2W via EB2AM OU1RAEM via DF5LW

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

T48K QSL ROUTE. For stations who worked T48K during the 2013 CQWW WPX SSB Contest, DK1WI is not the QSL Manager for this callsign any longer. Erhard will manage all T48K's operations from 1999 until last year's CQWW VHF Contest and will stop his services. The QSL Manager for the last CQWW WPX is Hugo, F5FYO. Please, send your cards, including SASE to: PO BOX 50033, La Reole, Cedex, 33191, France , or via REF Bureau.

QSL RECEIVED VIA LoTW: 3Z8T, 4Z4DX, 9M2/R6AF/P, BD2OB/7, C6ANM, CX3AL, DL3GD, EA3IN, EF5Y, FS/UA4CC, GW100C, HA8JV, II9P, J34G, J38A, JA8CMC, KH0/R0FA, LN8W, LZ9W, OK1AWZ, OZ1BTE, PJ2T, PJ7AA, PY2KJ, RU4LM, SN2M, SV1OZ, T2GM, TM6M, TN0INT, TK1INT, TK2INT, V31LJ, V44KAI, V47JA, V84SMD, VK9CZ, VP2EC, VP2V/KE2VB, VP9/WA1Z, VP9I, YB8Y, YE0M, YU1FJK and ZL3NB

QSLS RECEIVED VIA MAIL: 7O6T, E51E, EU3DN, H40FN, KH2/G3ZEM, RI1FJ, RV3EFH/0, S21XV, TZ6BB, V25A, V63ZM, XT2TT and ZB3R

QSLS RECEIVED VIA THE BUREAU: F5CQ, G3TXF, RK3DXW, VK5PAS and YB0NDT

S7, SEYCHELLES (Reminder). Nobby, G0VJG, is now active S79VJG from the Seychelles (AF-024) until April 16th. Activity will be on the 40-10 meters using SSB only and HF verticals on the beach (QRO). QSL via G4DFI.

SU, EGYPT. "After almost 9 Moons the License has been received", states Andy "Sparky", RW3AH. He is now active as SU9AF near Cairo, and his license is good for 160/40/20/17/15/12/10 meters (80/75/30m not allowed for use in Egypt). His equipment is an Icom IC-718, delta-loop for 20/10m and a vertical for 30/17/15/12m. He currently does not have a 160m antenna. Suggested frequencies (his favorites) are:
CW - 7002, 14002, 18070, 21002, 24895 and 28002 kHz
SSB - 7155, 14155, 14195, 18155, 21295, 24940 and 28495 kHz
6m/VHF/UHF/Satellite: Not permit for Amateur radio activity from Egypt.

The length of his stay is not known, but his license is good until the end of the 2013. QSL via UA3DX. He does have a survey for "modes and bands needs" on the following Web page at: http://www.CQDX.ru/su9af

S21XV VIDEO AVAILABLE ON YOUTUBE (9:08 mins.). This is the March 1-7th, 2013, S21XV Dhaka, Bangladesh, DXpedition by Vadym, UT6UD. See the video at: http://www.youtube.com/watch?v�rW0eW1SmU

TS8, TUNISIA (Update). An Italian group, along with the Association des Radio Amateurs Tunisiens (ARAT) and the Engineering University of Gabes, are planning a second IOTA DXpedition to Djerba Island (AF-083, WW. Loc. JM53KT, WFF 3VFF-007, WLOTA L-1394 and ARLHS TUN-022), as TS8TI between April 29th and May 6th (see OPDX.1100, OPDX.1101 & OPDX.1102). Activity will be on all HF bands, including the 30/17/12/6 meter bands using CW, SSB, RTTY and PSK31/63/125 modes. Operators mentioned are Ashraf/KF5EYY, 3V8SA (ARCS of Tunisian Scout), 3V8ST (ARC of Tunis), 3V8ESG (Department of Communications and Networking National Engeneering School of Gab�s),

3V8SF (Scout Radio Club of Sfax), Fred/IK7JWX (Team Leader), Antonello/IK2DUW (QSL Manager), Ampelio/IS0AGY, Rosy/IW2NLC (YL), Stefano/IK6JRI, Vincenzo/IZ8LFI, Heathem/YI1UNH. QSL via IK2DUW, direct or by the Bureau. Logs will be available on LoTW, <http://www.ik2duw.it> or <http://www.mdxc.org/TS8TI/log-on-line>. The team is still in need of sponsors and individual contributions. Contact: ik7jwx2003@yahoo.it
For more info updates and pictures, watch the following Web pages:
http://www.qrz.com/db/TS8TI/
http://www.arilimbiate.it/
https://www.facebook.com/alfredo.denisi

V6, MICRONESIA (Reminder). Haru, JA1XGI, is once again active as V63XG from Pohnpei Island (OC-010) until April 11th. Activity will be on 160-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. Also JT65. Suggested frequencies are (no 80m) listed in OPDX.1094. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW. Look for updates and details on Haru new Web page or Blog page at: http://island.geocities.jp/v63xg/index.htm
http://ja1xgidxvacation.blogspot.com

VK9C, COCOS KEELING ISLANDS (Update). Operators Chris/GM3WOJ (ZK2V) and Keith/GM4YXI (ZK2X) are now active as VK9CZ from Cocos Keeling Island (OC-003) until April 13th. Activity will be on SSB and CW, with some RTTY. QSL via N3SL. For more details and updates, see their Web page at: http://www.vk9cz.com
Log is being uploaded to LoTW and is also available on ClubLog at:
http://www.clublog.org/charts/?c�9cz

VP9, BERMUDA. Eric, K9GY/T6MO, announced that he will be active possibly as VP9/K9GY or K9GY/VP9 in the Worked All Europe CW Contest in mid-August. He informs OPDX that he plans to be there between August 8-15th. Activity will probably be mainly CW on 40-10 meters. He also mentions, "Might be late in the season for 6m propagation, but it would be great to work Europe :-)". Activity will be from Ed's, VP9GE, Hamilton apartments QTH <see the Web page at: http://vp9ge.com >. QSL via K9GY.

XR86, CHILE (Special Event). Look for special event station XR86PL to be active until April 30th. Activity is to commemorate the 86th Anniversary of Carabineros de Chile (Chilean Police). Operations will be on all bands using SSB, RTTY and PSK. QSL via the home callsign (see QRZ.com) or CE3ETE.

YJ0, VANUATU. Bill, K2PO, will be active as YJ0PO from Efate Island (OC-035), one of Vanuatu's 82 islands, during the CQWW WPX CW Contest (May 25-26th). He states that his activity will start a few days before and end a few days after. Operations will be on 80-10 meters. QSL via his home callsign. Logs will be uploaded to LoTW promptly after his return to the USA in early June.

YN, NICARAGUA. Eric, K9GY/T6MO, will be departing Afghanistan in about three weeks (shut down the T6MO station on April 28th). He informs OPDX, "Hope to be at Dayton if I can process through Ft Benning quick enough, hah!" In late May, Eric will once again be active as YN2GY from Octavio's, YN2N, QTH in Grenada. He states that he will be there May 22nd (probably

more like May 23rd with the late flight) until early May 28th. While there
he will also be in the 2013 CQ WPX CW Contest (May 25-26th) as a Single-Op/All-Band/Low-Power entry. Outside of the contest, look for CW activity
on 30/17/12 meters. Also look for him on 6 meters (he's hoping for some
good 6m propagation). QSL via LoTW or to his home callsign, direct or
by the Bureau.

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -858664702383896032
X-Google-Thread: 9e586c3d78,15c3fb259ab6bad8,start
X-Google-Attributes: gid9e586c3d78,public,usenet
X-Google-NewGroupId: yes
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X-Received: by 10.66.27.226 with SMTP id w2mr2114581pag.33.1365924665968;
Sun, 14 Apr 2013 00:31:05 -0700 (PDT)
MIME-Version: 1.0

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news.highwinds-media.com!feed-me.highwinds-media.com!
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newspeer1.nac.net!newsfeed.xs4all.nl!newsfeed3.news.xs4all.nl!xs4all!xlned.com!
feeder5.xlned.com!feeder1.cambriumusenet.nl!82.197.223.103.MISMATCH!
feeder3.cambriumusenet.nl!feed.tweaknews.nl!94.232.116.11.MISMATCH!feed.xsnews.nl!
border-1.ams.xsnews.nl!plix.pl!newsfeed2.plix.pl!217.153.128.51.MISMATCH!
nf1.ipartners.pl!ipartners.pl!news.nask.pl!news.nask.org.pl!news.unit0.net!
news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 01 - 07 April 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 8 Apr 2013 11:30:34 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 73
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130408153001.A6EC933C8C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1365435034 21650 166.84.1.6 (8 Apr 2013 15:30:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 8 Apr 2013 15:30:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 5859
X-Received-Bytes: 5967

:Product: Weekly Highlights and Forecasts
:Issued: 2013 Apr 08 0354 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
01 - 07 April 2013
```

Solar activity began the period at very low levels on 01-02 April. By 03 April, solar activity increased to low levels and continued at low levels through 04 April due to several low level C-class flares from Regions 1708 (N11, L=190, class/area Dao/090 on 29 March), 1711 (S19, L=158, class/area Cko/580 on 04 April), and 1713 (N10, L=175, class/area Dai/130 on 06 April). By 05 April, solar activity reached moderate levels with an isolated M2 flare at 05/1748 UTC from Region 1719 (N08, L=076, class/area Dsi/150 on 07 April). Earlier on 05 April, a long duration C2 flare was observed at 05/0650 UTC, also from Region 1719 as it began to rotate onto the east limb. An associated coronal mass ejection (CME) was observed off the east limb in SOHO/LASCO C2 imagery beginning at 05/0712 UTC, but was not Earth-directed. By 06-07 April, solar activity returned to low levels with the majority of the C-class flares from Regions 1718 (N20, L=109, class/area Dai/140 on 07 April) and 1719. No Earth-directed CMEs were observed during the reporting period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on 01-05 April and decreased to moderate levels by 06-07 April. The maximum weekly flux value of 5166 pfu was observed at 02/1735 UTC.

Geomagnetic field activity was at quiet levels with isolated active periods at high latitudes mid-day on 01 and 07 April. Solar wind speed began the period decreasing from approximately 480 km/s to a low near 250 km/s by late on 05 April while the total field strength slowly increased from 2 nT to 6 nT. By Early on 06 April, solar wind speed started to increase to 340-370 km/s while total field strength increased to 5-7 nT. Solar wind speed was relatively constant near the 330-350 km/s range through the end of the reporting period. Phi angle was mostly negative (towards) through approximately 07/1500 UTC when a change to a more positive (away) sector occurred.

Forecast of Solar and Geomagnetic Activity
08 April - 04 May 2013

Solar activity is expected to be at very low to low levels with a chance for M-class flaring from 08-19 April as Regions 1713, 1718, and 1719 continue to transit across the visible disk. From 20 April until the end of the forecast period, very low to low levels are expected.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels with a chance for high levels on 24 April-02 May due to recurrent coronal hole high speed stream (CH HSS) effects.

Geomagnetic field activity is expected to be quiet to unsettled on 08-09 April due to weak CH HSS effects. Mostly quiet conditions will prevail until another CH HSS moves into geoeffective position on 23 April. Quiet to unsettle conditions with a chance for isolated active periods are expected on 23 April with quiet to unsettled levels on 24 April. Another CH HSS is expected to become geoeffective on 25-26 April causing unsettled to active conditions with minor storm periods possible. Conditions are expected to return to mostly quiet levels by 27 April through the end of the forecast period.

```
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        Mon, 15 Apr 2013 20:20:30 -0700 (PDT)
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82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.83.MISMATCH!newsfeed.xs4all.nl!newsfeed4.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
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news.teledata-fn.de!weretis.net!feeder4.news.weretis.net!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  8 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 8 Apr 2013 13:16:17 EDT
Organization: QRZ.com
Lines: 77
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8fb1efaee311bc04d9dc9756@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365441377 25575 166.84.1.6 (8 Apr 2013 17:16:17 GMT)
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NNTP-Posting-Date: Mon, 8 Apr 2013 17:16:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
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        b=atsp2oSi09Pu+5Znxpw3WmWkKHGZo62W5SkraHBJh5ObyIJmR0GN1l6vZ2zLT5ADph
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         V/6g==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
YJ0PO Efate Island Vanuatu

Posted: 08 Apr 2013 07:36 AM PDT
http://forums.qrz.com/showthread.php?386803-YJ0PO-Efate-Island-Vanuatu&goto=newpost

K2PO will be active from Efate Island , Vanuatu in CQ WW WPX CW Contest 25-26 May 2013 as YJ0PO

http://dxing.at-communication.com/en...sland_vanuatu/

73   Al 4L5A

///
WW8OH - COOKEN ARC - 9/7/13 1600-2400Z OSPOTA Contest Multi-Multi.

Posted: 07 Apr 2013 11:53 AM PDT
http://forums.qrz.com/showthread.php?386698-WW8OH-COOKEN-ARC-9-7-13-1600-2400Z-OSPOTA-Contest-Multi-Multi&goto=newpost

The guys at COOKEN ARC have decided to activate WW8OH at DILLON State Park for this year's OSPOTA event, being held on Saturday, Sep. 7th, from 1600-2400z. (Noon til 8 [pm EDST) This "fun" contest is open to anyone, anywhere.

Dillon SP is located in Muskingum County, for you county hunters.

Your/our goal is to work all 75 Ohio state parks during this 8 hr event. You can make only one contact per station per band, regardless of mode.

WW8OH will operate three stations:

- 80/75m ssb,

- 40m cw/ssb, and

- 20-15-10m ssb.

In the spirit of getting to know our Ohio State Parks, we will be staying at two cabins and one camp site for the entire weekend. Before and after the contest WW8OH will be on the air for rag chewing/county hunting purposes, as well as taking time to enjoy the park's many hiking, camping, fishing and boating opportunities.

Hope to see you there, or in our log book!

The Guys at COOKEN

PS This new contest is catching on like wildfire. Indiana also has their own contest this very same day. Other states are organizing their own state parks contest. See the OSPOTA and INSPOTA websites for details.

Or better yet, take a spin and check out the SPs nearest to you!

```
From 4829778028887241828
X-Google-Thread: a4a23d5f63,4b22a14e574cb7f3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.58.77 with SMTP id f13mr6767818qah.7.1365459543241;
        Mon, 08 Apr 2013 15:19:03 -0700 (PDT)
Path: ef9ni18433qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "DX Newsletter (DXNL)" <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1827 (Apr 10, 2013)
Followup-To: rec.radio.amateur.dx
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Date: Mon, 8 Apr 2013 18:19:02 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 594
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130408191745.GZ2355@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365459542 18532 166.84.1.6 (8 Apr 2013 22:19:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 8 Apr 2013 22:19:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
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Content-Transfer-Encoding: 7bit
Content-Disposition: inline

DXNL 1827 - April 10, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Oliver Bock, DJ9AO
(e-mail: dj9ao@darc.de)

3D2, Fiji:

Wes, ZL3TE, will stop on his way to Visalia and operate as 3D2SE between the 12th and 16th of April. Plans are for CW, some digi-modes and a part-time operation in the Japan International DX Contest. QSL direct via h/c, LotW.

9G; Ghana:

Eltje, PA3CEE, and Rene, PE1L, bring Ghana on the air via EME

between the 12th and 24th of April, signing 9G5EME.
QSL via PA3CEE. http://www.emelogger.com/ghana/

CE, Chile:

The special event station XR86PL celebrates the 86th year of the "Carabineros de Chile" all through April on all bands in SSB, RTTY, and PSK. QSL via CE3ETE.

CT, Portugal:

CR5IARU, a special call belonging to Portugal's national radio club REP, celebrates the World Day of Amateur Radio (18th of April) between the 13th and the 19th. ClubLog will serve as online log, QSL via CT1REP.

DL, Germany:

DL75KUE, special event station of the radio club of Bad Doberan (DOK V06) commemorates the diamond jubilee of the seaside resort Kuehlungsborn, located at the coast of the Balic Sea. Operations started in March and will continue until the end of February next year, their special DOK 75KUE runs until 22nd of April 2013.
QSL via bureau, eQSL.

G, England:

GB2GKR takes part in the Maritime Radio Day (14th-15th of April) from the location of the closed down former coastal radio station Wick Radio (former call GKR). QSL via GM3ZDH, eQSL.
http://maritimeradio.pro/
http://maritimeradio.pro/uk/gkr/index.htm

HB0, Liechtenstein:

A large team of hams from the Netherlands (Mans, PA2HGJ, Hugo, PA2HW, Robert, PA2RDK, Frank, PA3CNO, Paul, PA3DFR, Henny, PA3HK, Gert, PE0MGB, and Piet, PE1FLO) is due to appear on the bands from Liechtenstein (various SOTA-relevant locations included) between the 13th and 20th of April on all bands 160 - 10m in SSB, CW, and PSK31. Calls follow the CEPT-style HB0/. QSLs via PE1FLO.

I, Italy:

The Radio Club Vercelli puts II1MGY on the air around the 14th of April in an effort to keep the memory on the Titanic-disaster alive. QSL automatic via bureau, direct via IW1EHL.

JA, Japan:

Japanese amateurs celebrate the sucessful transition from analogue to digital terrestric TV with the call 8N1TW. Activity continues till the the 28th of July, QSL via bureau. http://www.dtvstatus.net/

8J1TK will get active between the 6th of April and 14th of October in the context of the following sports events:

- Sports Festival
- 68th National Athletic Meet
- 13th Special Athletes Sports Competition

QSL via bureau

Furthermore, the following special event calls from Japan are to expected on the bands:

8J1IC	Golden Jubilee of Ichihara-City till 31st of March 2014
8J1ITAKO	62. Suigo Itako Ayame Matsuri till 30th of June
8J4FF	Hiroshima Flower Festival till 5th of May
8J4M13OO	1300 years Mimasaka-koku Nation-Building till 30th of September
8J4ROSE46	Fukuyama Bara Festivaltill 19th of May
8J7JUMP	Sendai-Miyagi Destination Campaign till 31st of March 2014
8J7YAE	Yae and Aizu Expotill 31st of July

QSLs via bureau

EA, Spain:

Celebrations around the World Day of Amateur Radio will also be held in Spain. Until the 18th of April the station EH7DMR is active in that regard and also in the memory of the first emergency communication via amateur radio in 1913 by the youngster (15) Herbert Vestner "H.V." Akerberg, who helped during a severe flood in Columbus. See also qrz.com. QSL via bureau, eQSL.
http://ea7urj.ure.es/
http://www.findagrave.com/cgi-bin/fg.cgi?page=gr&GRid=92808720

LY, Lithuania:

LY95X (Op. Vilmantas, LY3BY) operates in honour of OM B. Talutis (later LY1X) in Siauliai who conducted first radio experiments at a wavelength around 300m. QSL via LY3BY, LotW, eQSL.

PA, Netherlands:

Queen Beatrix will step down as reigning monarch at the end of this month in favour of Prince Willem-Alexander. The following special event stations have made their appearance so far:

Dates	Callsign	Manager
02. April - 30. April	PA13KING	PA9JO
03. April - 30. April	PB13ROYAL	PB5X
11. April - 08. Mai	PB200KING	PA1TX
15. April - 12. Mai	PB2013KING	PA9LUC
18. April - 05. Mai	PA200KING	PD5ROB
20. April - 01. Mai	PB33Q	PA7DA
20. April - 11. Mai	PG6KING	PD9ND
22 .April - 02. Mai	PC13KING	PA1DV
26. April - 23. Mai	PA33KBX	PA0ABM

SP, Poland:

HF55OP (till 5th of June) looks back on 55 years of organized radio activity in the Polish region Opole, accompanied by 3Z55O (till 31st of May). QSL via SQ9CWO (HF55OP) and SP6PNZ (3Z55O).
http://www.hf55op.strefa.pl/
http://www.sp6pnz.republika.pl/

3Z80SPC celebrates the 80th anniversary of the SP DX Contest.
QSL via 3Z6AEF. http://spdxcontest.pzk.org.pl/en/index.php

SU, Egypt:

After almost 9 months Andy, RW3AH, finally received his operating license and signs SU9AF from near Cairo. His operating privileges include 160, 40, 20, 17, 15, 12, and 10m (80, 75, 30m are not permitted in Egypt). At the moment he works with an IC-718, a delta loop for 20 and 10m, and a vertical for 30, 17, 15, and 12m. No antenna for 160 yet. Preferred QRGs:
CW: 7002, 14002, 18070, 21002, 24895 and 28002 kHz
SSB: 7155, 14155, 14195, 18155, 21295, 24940 and 28495 kHz
6m/VHF/UHF/Satellite: not permitted
The duration of his stay is unknown, his license remains valid until the end of the year. QSL via UA3DX. http://www.cqdx.ru/su9af/

SV, Greece:

J49C celebrates the union of Crete and Greece's centennial until the 30th of June, maybe even 2 or months longer. QSL via SV9COL (d), LoTW. https://secure.clublog.org/logsearch/J49C

TI, Costa Rica:

The special call TE1856 refers to the marching feat of a part of the Costa Rican army, known as "La Ruta de los Heroes". Activity on 10, 15, 20, 40, and 80m in SSB, CW, and PSK.
QSL only direct to Box 18-4400, San Carlos, Costa Rica.

ZK3, Tokelau:

Hans, DL6JGN and Guenter, DL2AWG activate the Nukunonu-Atoll (OC-048) between the 15th and 30th of April on 80 -6m in CW, SSB, and digital modes. QSL via DL2AWG, LotW. http://www.tokelau2013.de/

Upcoming Contests

13.04.	DIG QSO Party
13.04.	European Sprint Contest
13./14.4.	Japan International DX Contest
13./14.04.	Yuri Gagarin International DX Contest
14.04.	DIG QSO Party

IOTA

Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island Activities

EU-038; PA; Noord Holland/ Friesland/Groningen Province group:
PA0HFT (Henk/PA0HFT and Gert/PA5TS) is still QRV until the 14th of April. QSL via PA0HFT (d/B).

EU-088; OZ; Kattegat group: Harry/PA1H and Nico/PA7PA will appear on the air from Laeso Island (DIA NK-003; WLOTA 2820) between the 13th and 26th of April as OZ/... . Plans include bands 80 - 10m in SSB and digital modes, probably also on 160m. A short trip to Hornfiskrom Island (EU-088) is also on their agenda. QSL via Homecall (d/B).

EU-094; F; Bretagne (Finistere South) Region group: Gil/F4FET announces a two-day activity as F4FET/p from Moutons Island (DIFM AT-009, WLOTA 0002, ARLHS FRAU-043; FFF-700) and Ile de Guiriden (DIFM AT-067, FFF-700) sometime between the 11th and 18th of April, the preferred window is the 13th/14th. Focus will be on 10, 15, 17, and 20m. QSL via F4FET (d/B). http://f4fet.webs.com/

EU-127; DL; Schleswig-Holstein State South group: DM50IOTA (Ops Friedrich/DL4BBH, Klaus/DL7UXG, Matthias/DK7LV, Henning/DB5BZ, Peter/DJ4RU, Helmut/DL1BGC and Ric/DL2VFR) is QRV between the 12th and 14th of April. All QSOs also count for the light-house Neuwerk (GLHS #38, ARLHS FED-165, TWLHD WLH DL-01, WLOTA 2311, Admiralty B 1344) and the WFF area "Hamburgisches Wattenmeer" (DLFF-005). QSL via DL2VFR (d/B). http://www.iota-expedition.com/

NA-025; J8; The Grenadines: Brian/GW4DVB undertakes a mini-DXpedition to Palm Island (WW Loc. FK92ho), signing J8/G4DVB between the 13th and 20th of April on 80 - 6m. QSL via GW4DVB (d/B). http://www.g4dvb.co.uk/

OC-004; VK9; Lord Howe Island: Oliver/W6NV visits Lord Howe Island (VKFF-295) between the 10th and 14th of April. He is teaming up with Seppo/OH1VR. They will use VK9LT and VK9/OH1VR (11th to 16th of April). Operations might include the JIDX CW Contest and the Yuri Gagarin DX Contest. QSL for VK9LT direct via W6NV, and VK9/OH1VR direct via OH1VR.

OC-010; V6; Pohnpei Island: Sho/JA7HMZ (V63DX) and Kei/JA7GYP (V63T) will appear on the air between the 15th and 20th of April from Pohnpei Island (WW Loc. QJ96) on 40 - 6m in CW, SSB und RTTY. QSLs direct via their homecalls (d).

SA-001; CE0; Easter Island: Pipe/CE3SX remains QRV until the 11th of April from Easter Island (WW Loc. DG52) as XR0YX, solely on 6m. QSL only direct via CE3SX.

IOTA

The following operations in the period February/March 2013 have provided acceptable validation and are therefore approved for IOTA credit: HK0/F6BFH (NA-033 & NA-049), T47RRC (NA-086), VY0/VE3VID (NA-174), T46RRC (NA-204), T48RRC (NA-218) and HK1/F6BFH (SA-040).

WWFF Activities
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WWFF websites (part 4)

VKFF: http://wwffaustralia.weebly.com/australian-wwff-award-rules.html
PAFF: http://www.pa-ff.nl/p/paff-awards.html
OZFF: http://www.oz7aei.dk/OZFFGroup/OZFFAward.htm
ONFF: http://on6wl.be/index.php/awards

Calendar
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06.04.13 - 13.04.13   2M1EUB   1826

12.04.13 - 16.04.13	3D2SE	1827*
14	3W3B	1815
- 15.04.13	3Z20RE	1821
unknown	3Z80SPC	1827*
- 31.12.13	4A1TD	1826
- 31.12.13	4A2I	1820
unknown	4O7TC	1826
07.04.13 - 08.05.13	5H3MB	1826
01.04.13 - 18.04.13	5P4MG	1825
04.04.13 - 18.04.13	5W0M	1826
- 31.12.13	5Z4/LA4GHA..	1810
- 31.12.13	5Z4EE	1803/1807
- 31.12.13	7P8CC	1807/1820
17.12.12 -	7P8RI	1810
01.03.13 - 30.05.13	7T50ARA..	1822
- 31.03.14	8J1IC	1827*
- 30.06.13	8J1ITAKO	1827*
06.04.13 - 14.10.13	8J1TK	1827*
10.03.13 - 18.05.13	8J1W	1822
- 05.05.13	8J4FF	1827*
- 31.05.13	8J4G	1822
- 30.09.13	8J4M13OO	1827*
- 19.05.13	8J4ROSE	1827*
- 28.02.14	8J6KKC	1825
01.03.13 - 30.04.13	8J6ISG	1821
- 31.03.14	8J7JUMP	1827*
- 31.07.13	8J7YAE	1827*
06.04.13 - 31.08.13	8N1A	1826
- 28.07.13	8N1TW	1827*
- 31.03.14	8N2MDR	1813
- 05.13	9G5MS	1816
06.04.13 - 13.04.13	8P9HI	1826
01.04.13 - 12.04.13	9V1/G0RCI..	1825
- 10.13	9V1RM	1751
- 03.14	9X0ZM	1824
26.03.13 - 16.04.13	A3EAQ	1824
- 09.13	A52SV	1752
- 31.12.13	C91IW	1787
- 08.13	CN2ZA..	1817
13.04.13 - 19.04.13	CR5IARU	1827*
- 31.12.13	CS250CLE	1826
- 05.13	D2SG	1748/1780
- 12.14	DA0EIM	1815
01.01.13 - 31.12.13	DB100AWPB	1814
- 31.12.13	DP50IPAHB	1826
- 31.12.13	DL100OUI	1821
01.01.13 - 31.12.13	DL50FRANCE	1813
06.04.13 - 18.04.13	DL5BUT/p	1826
- 31.12.13	DL60BADEN	1823
- 28.02.14	DL75KUE	1827*
12.04.13 - 14.04.13	DM50IOTA	1827*
- 31.12.13	DM750PZL	1825
- 31.12.13	DP50IPAHB	1826

- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816
- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
27.04.13 - 03.05.13	DU1/R6AF	1825
04.04.13	DX8DX	1826
resident	E51AND..	1824
01.04.13 - 13.04.13	E51DXX	1825
- 18.04.13	EH7DMR	1827*
01.01.13 - 31.12.13	EI13CLAN	1813
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 01.06.13	EO90LCR	1825
06.04.13 - 29.04.13	FR/F5MNW	1826
January...	FT5WQ	1816
January...	FT5XT	1816
April	GB0FRG	1825
April	GB1PC	1826
14.04.13 - 15.04.13	GB2GKR	1827*
- 31.12.13	GB2RAF..	1826
permanent	GB3RS	1821
unknown	GB4C	1825
2013 (WE)	GM100C	1820
- 04.05.13	GM6VXB	1826
- late 13	H44RK	1793
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
13.04.13 - 20.04.13	HB0/PA2HGJ..	1827*
21.03.13 - 11.04.13	HC1MD	1824
- 05.06.13	HF55OP..	1827*
- 31.05.13	HG52FC	1823
- 09.13	HI3/KL7JR	1745
- 01.14	HR2/NP3J..	1820
25.02.13 - 25.05.13	HR5/F2JD	1820
- 25.05.13	II0IEE	1826
- 02.06.13	II0FTC	1824
- 14.04.13	II1MGY	1827*
- 07.13	J28UC	1734
- 08.14	J28NC	1796
02.04.13 - 30.06.13	J49C	1827*
05.04.13 - 16.04.13	J6/N7QT	1826
05.04.13 - 16.04.13	J69DS	1826
06.04.13 - 20.04.13	J75PX	1826
13.04.13 - 20.04.13	J8/G4DVB	1827*
15.01.13 - 04.13	JG8NQJ/JD1	1815
Resident	JT1CO	1814
31.12.13	KG4AJ	1756
06.13	KH2/N2NL	1680
- 30.04.13	LY95X	1827*
01.04.13 - 30.04.13	LZ134SOF	1825

01.01.13 - 31.12.13	LZ1771SDG..	1819
permanent	LU1ZG	1816
06.04.13 - 13.04.13	MD/DL4DXF..	1826
- 04.13	OA6Q	1819
- 03.04.17	OG3077F	1789
13.04.13 - 26.04.13	OZ/PA1H	1827*
13.04.13 - 26.04.13	OZ/PA7PA	1827*
01.04.13 - 18.04.13	OZ7TM	1825
- 14	P29NO	1814
08.04.13 - 14.04.13	PA0HFT	1827*
03.04.13 - 30.04.13	PB13ROYAL	1827*
26.04.13 - 23.05.13	PA33KBX	1827*
01.04.13 - 28.04.13	PA150BA	1825
18.04.13 - 05.05.13	PA200KING	1827*
11.04.13 - 08.05.13	PB200KING	1827*
15.04.13 - 12.05.13	PB2013KING	1827*
20.04.13 - 01.05.13	PB33Q	1827*
22.04.13 - 02.05.13	PC13KING	1827*
20.04.13 - 11.05.13	PG6KING	1827*
- 31.12.13	PH600AMF	1825
27.03.13 - 15.04.13	PH600NYK	1825
08.04.13 - 20.04.13	PJ4/SP6AXW	1826
08.04.13 - 20.04.13	PJ4/SP9FIH	1826
08.04.13 - 20.04.13	PJ4/SQ9CNN	1826
01.01.13 - 31.12.13	R400DR	1814
01.04.13 - 30.06.13	R350FL	1825
- 10.13	R60SKV	1814
01.03.13 - 31.05.13	RG61PP	1821
01.02.13 - 31.12.13	RI1ANP	1817
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
04.04.13 - 16.04.13	S79VJG	1826
- 06.13	SM0TSC	1816
03.04.13 - 22.04.13	SN0MD	1826
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826
- 04.13+	ST2SF	1816
unknown	SU9AF	1827*
- 21.04.13	SV2013ATGM	1826
- 10.13	T6MH	1806
- 06.14	T6T	1810
01.04.13 - 10.04.13	TC168POL	1825
01.04.13 - 15.04.13	TC47A	1825
- 31.04.13	TE1856	1827*
- 15	TJ3SN (?)	1806
07.04.13 - 21.04.13	TM28UFT	1826
- 31.12.13	TM50ENSO	1822
04.04.13 - 18.04.13	TK/G4BKI	1826
20.04.13 - 30.04.13	TO5PX	1826
26.03.13 - 12.04.13	TO7BC	1824
unknown	TZ6BB	1817
06.04.13 - 12.04.13	V31HU	1826
06.04.13 - 12.04.13	V31MV	1826

06.04.13 - 12.04.13	V32EE	1826
15.04.13 - 20.04.13	V63DX	1827*
15.04.13 - 20.04.13	V63T	1827*
03.04.13 - 11.04.13	V63XG	1826
- 11.14	V73NS	604/1668/1752
11.04.13 - 16.04.13	VK9/OH1VR	1827*
30.03.13 - 13.04.13	VK9CZ	1825
10.04.13 - 14.04.13	VK9LT	1827*
unknown	W5/OE3SZA	1821
03.04.13 - 10.04.13	WB4DNL/VP9	1826
- 05.14	XE1/DM3DL	1730
- 11.04.13	XR0YX	1827*
- 04.13	XR86PL	1827*
- 14	XW4XR	1815
- 30.08.13	YP0FOTE	1821
01.01.13 - 31.12.13	YP10KQT	1813
- 31.12.13	YP20ARER	1826
- 31.12.13	YU15OTC	1815
01.01.13 - 31.12.13	Z320RSM..	1813
Resident	Z81B	1817
- 08.14+	ZA/IZ4JMA	1821
- 10.13	ZD9KX	1795
- 12.08.13	ZF2TK	1800
15.04.13 - 30.04.13	ZK3N	1827*
- 02.14	ZS7V	1820

* = new or updated
.. = and other calls

QSL Information

3B8BAE	via	K5XK	(d)
3D2SE	via	ZL3TE	(d), (L)
3G3P	via	CE3PG	(B)
3W3B	via	E21EIC	(B)
3Z1K	via	SP1KRF	(B)
3Z20RE	via	SP5DZC	(B)
3Z4ACC	via	SP4GFG	(B)
3Z55O	via	SP6PNZ	
3Z80SPC	via	3Z6AEF	(B)
3Z8T			(d), (L)
4A1TD	via	XE1GZU	(B), (L), eQSL
4O7TC	via	UA3TCJ	(d), (L)
5P4MG	via	DJ4MG	(B)
5W0W	via	NR6M	(B), (L)
6W2SC/p	via	HA3AUI	(d), (L), eQSL
8J1IC			(B)
8J1ITAKO			(B)
8J1TK			(B)
8J4FF			(B)
8J4M13OO			(B)
8J4ROSE			(B)
8J7JUMP			(B)

8J7YAE			(B)
8N1A	via	JA1YSW	(B)
8N1ITF			(B)
8N1TW			(B)
8Q7NK	via	JA2AAU	
8R1Z			(d)
9A17RBM			(B)
9M2/JE1SCJ	via	JE1SCJ	(B), (L)
A22LL	via	ZS3O	(d), (L), eQSL
BG7IUK			(d), eQSL
C91RF	via	DL6DQW	
CR5FC	via	CS5NRA	(d)
CR5IARU	via	CT1REP	(B)
CT9/DL3OHB	via	DL3OHB	(B)
DL75KUE			(B), eQSL
DM50IOTA	via	DL2VFR	(B)
DZ1P	via	DU1BP	(B)
E51DXX	via	AG1LE	(B), (L), eQSL
ED2Y			(B)
ED5J	via	EA5DM,	eQSL
EE1D	via	EA1ACP	(B), (L)
EE2W	via	EB2AM	
EF5B	via	EA5HRT	(B), eQSL
ED2C	via	EA2RCF	(B), eQSL
EE1D	via	EA1ACP	
EE2W	via	EB2AM	
EF7T	via	EC7AKV	(B)
EF8W	via	EA8TH	
EH7DMR			(B), eQSL.
EM0I	via	UT2IZ	
EM2G	via	UR7GO	(B)
EM910Q	via	UR3QXX	(B)
GB0FRG			QRZ.COM, eQSL
GB0MPA	via	GW0ANA	(B)
GB2GKR	via	GM3ZDH,	eQSL
GB4T	via	M0DOL	(B)
GJ100RSGB	via	M0VFC	(B)
GX8HRC/A	via	G3SVK	
HB0/PA2HGJ	via	PE1FLO	
HB0/PA2HW	via	PE1FLO	
HB0/PA2RDK	via	PE1FLO	
HB0/PA3CNO	via	PE1FLO	
HB0/PA3DFR	via	PE1FLO	
HB0/PA3HK	via	PE1FLO	
HB0/PE0MGB	via	PE1FLO	
HB0/PE1FLO	via	PE1FLO	
HC5RF			(d)
HF1H	via	SP1RKT	(B)
HF15UM	via	SQ9UM	
HF2013TATO			(B)
HF3T	via	SP3FYX	(B), (L)
HF55OP	via	SQ9CWO	
HF5D	via	SP5PPA	(B), (L)

HF660OL	via	SP4ICP	(B), eQSL
HF9Q	via	SP9QMP,	(L)
HH2DF			(d), eQSL
HJ4GJO			(B), eQSL
HQ9R	via	K5WW	(B), (L)
II0SPQR			(B)
II1MGY			(B, sends automatically), IW1EHL (d)
J28AA			QRZ.COM, (L)
J49C	via	SV9COL	(d), (L),
J69MV			(d)
J8/G4DVB	via	GW4DVB	(B)
KE5DFK/p	via	KE5DFK	
KP2M	via	AI4U	(d), (L)
L82D	via	LU8DR,	(L), eQSL
LX9DX	via	LX2A	(B)
LY23A	via	LY5A,	(L), eQSL
LY95X	via	LY3BY	(B), (L), eQSL
MD/DL9MWG	via	DL9MWG	(B)
MX0HFC	via	G1TDN,	(L), eQSL
MX0TBG/p			eQSL
OG3077F	via	OH3JF	(B)
OH0JJS	via	OH6LI	(B)
OM/SP7VC	via	SP7VC	(B)
OU1RAEM	via	DF5LW	(B)
OZ/PA1H	via	PA1H	(B)
OZ/PA7PA	via	PA7PA	(B)
P29NO	via	EA5GL	(d), (L), eQSL
PA13KING	via	PA9JO	(B)
PA200KING	via	PD5ROB	(B)
PA33KBX	via	PA0ABM	(B)
PB13ROYAL	via	PB5X	(B)
PB200KING	via	PA1TX	(B)
PB2013KING	via	PA9LUC	(B)
PB33Q	via	PA7DA	(B)
PC13KING	via	PA1DV	(B)
PG4X			(B), eQSL
PG6KING	via	PD9ND	(B)
PY2ZZZ	via	OZ1HHH	(B), (L), eQSL
R55EPC	via	R9CBA	(B)
SN3R	via	SP6GNJ	(B), (L)
SN6A	via	SP6CES	(B), (L), eQSL
SN7O	via	SP7IVO	(B)
SN7Q	via	SP7GIQ	(L)
SN9P	via	SQ9GAI,	(L)
SO2R	via	SP3CGK	(B), (L), eQSL
SO2W	via	SP2GWH	
SP3S			(B), (L), eQSL
SP4Z			(B), (L)
SP8R	via	SP8YB	
SU9AF	via	UA3DX	(B)
TB5ZND			(d, QRZ.COM)
TE1856			(d)
TM28UFT	via	F9IE	(B)

TR8CA	via	F6CBC	(d)
UP6P	via	UN7PBY	
V63DX	via	JA7HMZ	(B)
V63T	via	JA7GYP	(B)
V85XD			(d)
VK9/OH1VR	via	OH1VR	(d)
VK9LT	via	W6NV	(d)
XR0YX	via	CE3SX	(d)
XR86PL	via	CE3ETE	eQSL
XV1X	via	RW6HS	(d)
XW8XZ	via	M0URX	(B, OQRS), (L)
YP6Z	via	YO6SZ	(B), (L), eQSL
YN2GY	via	K9GY	(B), (L)
ZK3N	via	DL2AWG	(B, OQRS), (L)
ZM2B	via	ZL2BR	(L)

(d) = direct only   (B) = bureau OK
(*) = new manager   (L) = LoTW

* QSL received direct: 5N7YZC (WA1ECA), 5X8, JY5MM (IK2DUW, 9 days), PJ2T (W3HNK)
* QSL received by LoTW: PY0ZSC (Peter & Paul Rocks 1981), VK9CZ (current operation), 3XA8DX, 9M4SLL (Spratly)
* QSL received via bureau: 7T50I, 9L0W (DK2WV), A71AM, OE15XMF (OE6CAG), RA75PD, TM34CDXC

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The German version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb

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From 5064268319339573612
X-Google-Thread: a4a23d5f63,5630030adb35ef8c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.37.83 with SMTP id w19mr177719wij.7.1365845746539;
        Sat, 13 Apr 2013 02:35:46 -0700 (PDT)
Path: ex12ni42344wid.1!nntp.google.com!feeder1.cambriumusenet.nl!
```

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82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.131.MISMATCH!xlned.com!feeder3.xlned.com!feed.xsnews.nl!
border-2.ams.xsnews.nl!plix.pl!newsfeed2.plix.pl!217.153.128.51.MISMATCH!
nf1.ipartners.pl!ipartners.pl!news.internetia.pl!newsfeed.pionier.net.pl!
news.glorb.com!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  9
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 9 Apr 2013 12:17:24 EDT
Organization: QRZ.com
Lines: 182
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
NEW MEXICO QSO PARTY 4-13-2013

Posted: 09 Apr 2013 05:38 AM PDT
http://forums.qrz.com/showthread.php?386935-NEW-MEXICO-QSO-PARTY-4-13-2013&goto=newpost

I received this yesterday ..... perhaps of interest to folks.

73 All,

Old Senile Don WD5JOY

Fellow New Mexico Hams --A final reminder about the New Mexico QSO Party, which occurs THISSaturday, April 13 from 8:00am MDT until 8:00pm MDT. Every Hams acrossNew Mexico is invited and encouraged to participate. Amateur radiooperators from across the United States -- and the world -- willliterally be seeking New Mexicans on the HF bands and 6 meters duringthe event period, looking particularly to contact hams from as many NewMexico counties as possible. The Land of Enchantment will essentiallybe the "DX" on this day, making for a great time for all whoparticipate. Last year's event saw the participation of well over 100hams, plus 13 New Mexico amateur radio clubs that, through theirparticipating members, were in the running for a special club award.We are looking for hams residing in (or able to set up temporarilywithin) each and every one of New Mexico's 33 counties to participatein the 2013 New Mexico QSO Party, whether for just a few convenienthours or for the entire 12 hour period.This is a super event for new and experienced hams alike, and you DONOT need to be a contester to participate -- just join the airwaveswith a desire to make enjoyable ham radio contacts. Operate from thecomfort of your home, or make it a club activity and combine forceswith your fellow members. Invite a group of friends to your shack. Hitthe road as a mobile station and activate multiple counties which createmuch needed -- and appreciated -- point multipliers for everyone whoparticipates in the QSO Party. Use this event as an opportunity tointroduce a neighbor or friend to ham radio. Or rally friends and clubmembers to set up, Field Day style, as part of this year's brand-new NewMexico Expedition category.ATTENTION HAM CLUBS AND CLUB MEMBERS: The New Mexico QSO Party is agreat club-building activity, and there are two special awards beingoffered just for clubs. The first is a plaque that will be awarded tothe New Mexico club with the highest aggregate score submitted by itsmembers. Another plaque will be awarded to the New Mexico Club whosemembers activate the highest aggregate number of New Mexico counties.It doesn't matter what operating category your members participate in,or for how long; each entrant just needs to clearly mark their clubname on their individual logs and your club will be automaticallyentered. Complete details in the New Mexico QSO Party rules. Talk thisup within your club!This year's event is hosted by the Albuquerque Amateur Radio Club.Great-looking plaques will be awarded and participation certificateswill be available for those desiring one. Complete details, rules,award information, and more can be found on the New Mexico QSO Partywebsite at http://pages.swcp.com/~n5zgt/nmqsopartyIf you are interested in joining the fun, please let us know whatcounty (or counties) you may operate from so we can list you, even iftentative, on the New Mexico QSO Party website athttp://pages.swcp.com/~n5zgt/nmqsopa...tionplans.html. Thereare still counties needing to be activated by permanent, mobile, orportable stations -- can you help?Please help spread the word about the 2013 New Mexico QSO Party and,more importantly, plan on a fun day on the HF bands and 6-meters withmany hams looking for your contact during the 2013 New Mexico QSO Party-- Saturday, April 13 from 8:00am MDT until 8:00pm MDT.Thanks and 73,Brian N5ZGT

///
Special Event Station N4G in GQP 2013

Posted: 08 Apr 2013 05:46 PM PDT
http://forums.qrz.com/showthread.php?386889-Special-Event-Station-N4G-in-GQP-2013&goto=newpost

The Southeastern Underground Radio Fellowship- W4SL- would like to announce the activation of the special event callsign N4G for the 2013 Georgia QSO Party, April 13-14.

N4G will be activated from historic DeKalb County and will be active on all the contest bands (160, 80, 40, 20, 15, 10 and 6 Meters) using CW, Phone and Data. Please look for N4G and spot us when you find us!

N4G operators plan to be active for the entire event (1800Z Saturday until 0359Z Sunday/1400Z-2359Z Sunday); however, we will have periods of downtime due to breaks, band switchovers and operator rotation. Please bear with us during these times.

All QSL requests should be submitted to W4TI either direct or via bureau. Our paper QSL policy is as follows:

Direct SASE/SAE+$2 or IRC Direct Return

Bureau/Int. SAE + no funds Bureau Return

QSL Card as postcard/States SAE + no funds Postcard Return

We will also upload our logs to LoTW. We will try to update everyone on our activity via my website, address below.

On behalf of W4SL, we look forward to working you during the 2013 GQP as N4G!

--

Chase Turner

W4TI

http://w4ti.com

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Special Event Station W5T / Train Mobile - Saturday, 13-April-2013

Posted: 08 Apr 2013 11:04 AM PDT
http://forums.qrz.com/showthread.php?386826-Special-Event-Station-W5T-Train-Mobile-Saturday-13-April-2013&goto=newpost

W5T - Train Mobile

Special Event Station, 13 April 2013

Springdale, AR The ARKAN Radio Club will activate a special event Train Mobile station, W5T, on Saturday, April 13, 2013, from 14:00 to 23:00 UTC (08:00-17:00 CDT). W5T will operate in motion on an excursion passenger train traveling round trip from Springdale, AR, through the scenic Boston Mountains of Northwest Arkansas to Van Buren, Arkansas.

On-air operations will be on 20 Meters, using both SSB and CW modes, on 14.240 and 14.030 MHz (+/-), respectively. Tracking for W5T, as it rolls through Washington and Crawford counties, will be available via an APRS beacon at: www.aprs.fi

Special W5T QSL cards may be requested by enclosing a #10 business-sized SASE to AA5AR, the ARKANHAMS club call, (not the W5T address on QRZ.com).

The ARKAN Ham Club also organizes and sponsors the annual Arkansas QSO Party, to be held this year on 14-September-2013. It also sponsors the Worked All Arkansas Award, for working all 75 counties. Additional info may be found online at www.ArkanHams.org and http://arkanhams.org/WorkedAllArkansas.pdf .

Photos of the excursion train can be seen at: http://www.amrailroad.com .

For more info, Contact: Scott Anderson, K5SAA - ARKAN Radio Club

(479) 466-3368 · nwarkhams@gmail.com

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From 7107948508878905344
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panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 10, 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 10 Apr 2013 01:13:48 EDT
Organization: American Radio Relay League
Lines: 701
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.77 $Date: 2013/03/15 18:25:10
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Bytes: 34717
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

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April 10, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Drift Up to the High Plains - ND, SD, NE QSO Parties
- But Wait - There's More! MT, NM, GA, ON QSO Parties
- Chinese DX Contest Hits the Airwaves
- All-new 3830 Score Reporting Website
- How Close is Too Close?
- Your Mug Shot - Comin' Right Up!
- Buffer that SDR
- Free of Bias?
- Any Category Imaginable

NEW HF OPERATORS - THINGS TO DO

If you got your license in the past three years - the ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> is for you and April 21st is the SSB edition. Grab a microphone and have at it! Thanks to Bruce WA7BNM, results will be compiled and published automatically on the online web page <http://www.b4h.net/arrlrr/index.php> immediately following the score submission deadline. If you aren't a Rookie - find somebody who is and show them how to give HF a try! Clubs - here's a great pre-Field Day training opportunity for a multi-op or a team challenge - how about a PVRC team versus an NCCC team?

BULLETINS

There has been a frequency shift for the ARRL Frequency Measuring Test <http://www.arrl.org/frequency-measuring-test> (FMT) taking place this evening (April 10th in North America) as announced by event manager, Connie K5CM: "I have been monitoring the 80 meter FMT frequency and it seems the frequency I chose is problematic for QRM...the new reference signal will be exactly on 3598 kHz and the FMT signal near 3600 kHz."

If you're not doing anything this evening, why not test your frequency measuring capabilities? It begins on 20 meters at 10:30 PM EDST.

BUSTED QSOS

Nothing particularly terrible was reported from the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

April 13-14

- NAQCC Monthly QRP Sprint--CW (Apr 10)
- CWops Monthly Mini-CWT Test (Apr 10)
- EU Spring Sprints--CW
- Montana QSO Party
- Worldwide EME Contest
- Japan International DX Contest--CW
- New Mexico QSO Party
- Georgia QSO Party
- Yuri Gagarin DX Contest--CW
- International Vintage Contest
- Run For the Bacon--CW (Apr 15)
- VHF Spring Sprints (Apr 16)

April 20-21

- ARRL Rookie Roundup--Phone
- Holyland DX Contest (Apr 19)
- TARA Skirmish Dig Pfx Contest--Digital
- ES Open HF Championship
- Worked All Provinces of China
- CQMM DX Contest--CW
- EU Spring Sprints--Phone
- Michigan QSO Party
- EA QRP Contest--CW
- Nebraska QSO Party
- South Dakota QSO Party
- North Dakota QSO Party
- Ontario QSO Party
- Feld-Hell New Member Sprint
- YU DX Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

>From the Daily DX <http://dailydx.com/>, "K7SO, Doc, makes note of the upcoming April 20/21 Worked All Provinces of China <http://www.mulandxc.org/144#more-144> (WAPC) Contest as "a good opportunity to pick up some new China provinces". This first full running of the contest follows last October's initial test and places China front-and-center on the international radiosport roster. Results <http://www.mulandxc.org/110#more-110> from the October contest are

posted and this is a great opportunity to meet a lot of new contest call signs on the air!

Congratulations to Terry Zivney, N4TZ who was just named <http://cqnewsroom.blogspot.com/> the new Director of the CQ WPX Contest program! Terry is a very active contester, including as a competitor in WRTC2010. Terry says in his CQ press release, "As a long-time low power contester I especially appreciate the WPX contest because its unique mix of exotic DX and plentiful domestic contacts ensures that great fun will be had by all participants regardless of the propagation conditions. I look forward to harnessing the momentum this contest has developed under the leadership of K5ZD and respecting the legacy of former directors K6AW, N8BJQ, and W8IMZ." Thanks, as well, to Randy K5ZD for managing both the WW and WPX contest programs until a new WPX Director could be named.

Pete N4ZR needs a volunteer, too: "I've been running the World HF Contest Station Database <http://www.conteststations.com/> since 1999. Thanks to donated server space from W2QO and programming help from NF4L, my duties as admin have been limited to the updating process (entries are changed manually based on input from stations). Recently, however, my other interests and involvements are such that I have not been able to keep up with the flow of additions and changes, much less work on improvements to the site. Instead of feeling guilty, I've decided to see if someone would like to take over for me." Contact Pete <n4zr@contesting.com> if you're interested in helping - he estimates it would take about 15 minutes per week of on-line effort.

To QNZ or not to QNZ? There's no need to dither about it because wiggling the Big Knob has been automated! Effective with version 13.04.02, the N1MM logging software <http://n1mm.hamdocs.com/tiki-index.php> team has "added a Telnet Window option to "Add small random offsets to incoming CW spots". This will add or subtract 30 or 60 Hz randomly to incoming CW spots to help spread out pileups for the running stations that you call. THE DEFAULT IS ON. You can turn it off permanently by toggling the option."

Here's an interesting event coming up at the Dayton Hamvention: The Friday morning TAPR Forum <http://www.hamvention.org/files/2013_Forum_Details.pdf> will include a presentation by KD2BMH <http://tinyurl.com/KD2BMH-SDR-Handheld> on the handheld Software Defined Radio (SDR) Whitebox transceiver project. The low-power 144 and 440-MHz radio supports a variety of digital modes, as well as AM, FM, and SSB. Chris will be showing the radio from 9:15-11:00 AM in Room 1.

If you aren't making the trek to the Dayton Hamvention <http://www.hamvention.org/> from the West Coast, the San Mateo edition of the wildly popular Maker Faire <http://makerfaire.com/> could serve as a substitute - although without all the cool radio bargains. Held on the same weekend as the Hamvention, the event attracts many thousands of people to the more than 1000 "maker" booths and demonstrations of Do-It-Yourself - everything from home cooking to giant Tesla coils and the like!

James W. Cutler, KF6RFX, Assistant Professor, Department of Aerospace Engineering at the University of Michigan (developers of the successful RAX cubesat mission) invite amateur satellite operators to participate in the Ground Station Survey <http://gs.engin.umich.edu/gs_survey/>. The engineering team is collecting information on global ground station availability to improve satellite communication capabilities. Their goal is to survey existing and underutilized ground antennas to improve satellite communication opportunities. (From AMSAT <http://amsat.org/> bulletin ANS-090)

QRP To The Field (QRPTTF) <http://www.zianet.com/qrp/qrpttf/2013.htm> is about three weeks away and the theme this year is "Happy Trails". That is, operating from some historic trail. Contest sponsor, Paul NA5N, reports that there will be several Summits On the Air <http://www.sota.org.uk/> (SOTA) activations and other interesting stations on the air during this outdoor event.

Just how did we get our original ham bands? Back before WARC was a gleam in our eyes, A. L. Budlong, W1BUD wrote a couple of articles explaining it all - the August and September 1959 issues of QST tell the tale in "Geneva - 1959" in the online QST archives <http://www.arrl.org/arrl-periodicals-archive-search>.

Hams were recently credited with the "un-discovery" of an island. Huh? Gene N7EO found this interesting article <http://www.radiolab.org/blogs/radiolab-blogland/2013/mar/15/pacific-island-bigger-manhattan-vanishes/>
about how some hams looking for a DXpedition location determined that the intended destination...wasn't!

Web Site of the Week - There is a brand-new score reporting service at the improved and upgraded 3830scores.com <http://3830scores.com/> website constructed and managed by Bruce Horn, WA7BNM. Instead of waiting for emailed score summaries, it just takes one click to get a full report. (A final summary will still be emailed out to the 3830 reflector.) Not only is there a new format, but you can set your preferences so you don't have to enter your email address, club, call sign, operator, etc every time. You can also view a summary of contest activity from any call sign, including for the operators of multi-op entries, for the past few years, and compare activity from contest-to-contest, too. This has been in the works for a while. As Bruce relates, "It's something that I had thought about doing for the last 5 or more years, but never had found the time to finish it." I can hardly believe that 3830 started 15 years ago and can't imagine radiosport without it, not being able to share and compare claimed scores within minutes of the contest! A big tip of the contester's cap to WA7BNM.

WORD TO THE WISE

Deadline - something not to be missed, particularly when it applies to your hard-won contest logs. Log submission deadlines are tightening up "considerable" all around the radiosporting world so don't procrastinate! The 5-day deadline for WPX SSB logs doesn't seem to be hurting participation, though - the CQ WPX Logs Received Page <http://www.cqwpx.com/logs_received_ssb.htm> shows 5219 in the database at publication time!

==> SIGHTS AND SOUNDS

How much does not being zero-beat in a pileup matter, anyway? Listen to these four short samples and see which pairs of tones are easier to separate: 0 Hz separation <http://www.kkn.net/~n2ic/zerobeat.wav>, 20 Hz <http://www.kkn.net/~n2ic/20hz.wav>, 40 Hz <http://www.kkn.net/~n2ic/40hz.wav>, and 60 Hz <http://www.kkn.net/~n2ic/60hz.wav>. Now imagine sorting those tones for 48 hours straight! Where do you think your signal would be the easiest to copy?

AMSAT-NA <http://www.amsat.org/> has also announced a dedicated YouTube channel <http://www.youtube.com/AMSATNA> for videos on and about amateur satellite operations. These will include demonstration videos as well as presentations at the AMSAT-NA Dayton Hamvention Forum and yearly General Membership Meeting and Symposium. The channel also links to the AMSAT-UK and AMSAT-DL channels for additional views and perspectives. (From AMSAT bulletin ANS-097)

I can identify with the sentiments expressed in this remix of "I Want To Be An Engineer <http://www.wimp.com/beengineer/>" by Only Won. (Thanks, Tim K3LR)

==> RESULTS AND RECORDS

Participation pins and Clean Sweep mugs for the 2012 ARRL Sweepstakes contest were shipped on April 2nd. Look for them to start arriving soon! (Thanks, ARRL Contest Branch Manager, Sean KX9X)

With the arrival of April CQ Magazine comes the results from CQ WW SSB 2012 - months earlier than in previous years! That means the updated WRTC-2014 event scores <http://www.wrtc2014.org/qualifying/qualification-standings> are now posted, adding scores from over 10,000 operators! In other scoring news, 41 scores in the "Junior" and "Silver" categories for 2011 All Asian DX CW and 24 scores for 2011 All Asian DX SSB were revised along with an operator change in the RDXC 2012 contest. Official results for 47 of the 55 qualifying events are now included and over 29,000 different operators have submitted scores in those events. (Thanks, WRTC-2014 Team Selection Director, Dan, K1TO)

CQ WW Director, Randy K5ZD checks in to let us know that, "The final log checking reports for all entries in the CQ WW DX CW Contest 2012 are now available. An email with a link to the report has been sent to everyone who submitted a log with more than 25 contacts." If you didn't receive your report, it might be due to a bad email address (or check your spam filter's quarantined messages) so contact Randy <k5zd@cqww.com> with the year, mode, and call sign of your entry. By the way, more participation records for CQ WW were also set with 8,181 logs submitted for SSB and 7,214 for CW! With the SSB results are now in the April issue of CQ Magazin <http://www.cq-amateur-radio.com/>e, CW WW results will be in the May issue.

The Rochester DX Association <http://www.rdxa.com/> is pleased to publish the results of the 2012 New York QSO Party, held last October. Thanks for all the hard work, Bruce KC2QLJ and Paul K2DB, NYQP Coordinator and Advisor.

OPERATING TIP

Back up! It's not so much an operating tip as a management tip so you don't lose the results of your operating. Larry K8UT presents an aggressive strategy for backing up your data in the April 2013 issue of the PVRC Newsletter <http://pvrc.org/newsltrs.htm>.

==> TECHNICAL TOPICS AND INFORMATION

The use of an external SDR receiver as a panadapter requires acquiring the IF signal from the main radio. To isolate the two radios and prevent loading of the main IF, it's a good idea to use a buffer amp as shown in this modification for the IC-910H VHF/UHF radio by VK2DAG <http://www.vk2dag.com/Docs/IC-910%20SDR%20Mod.pdf>. (Thanks, Les N1LF)

It's bug-nest-building season again north of the Equator and the wee beasties will be investigating every suitable home, including antenna traps and other outdoor enclosures with drain holes. Keep the little buggers on the right side (that would be the OUT side) of your electronics by covering the hole with a little piece of window screen. Electrical tape or an outdoor glue will hold it securely. (Thanks, Brian K3KO)

Talk about hand tools - here's the pump drill <http://blog.makezine.com/2013/02/26/tool-tales-the-pump-drill/> - one of the oldest of all and it still might have an application in the field!

For building that new receiving array, Frank W3LPL recommends these inexpensive 24-volt microwave SPDT RF relays <http://www.goldmine-elec-products.com/prodinfo.asp?number=G16510> sealed in a DIP package from Electronic Goldmine as having superb isolation. It takes only 8 milliamps to drive the coil.

Roger VE3ZI notes that he uses some surplus hardline with an aluminum outer and a solid copper inner conductor. In the cold temperatures of the Ontario winters, the different thermal expansion characteristics of the two metals causes the copper conductor (which expands and contracts more) to pull a contact completely out of a connector! To keep this from happening, form the hardline into an S-bend next to the connector. If there is a joint between two cable runs, make one bend on each side of the joint.

"Antenna 4 Has No Base Current <http://www.designnews.com/author.asp?section_id=1368&doc_id=248351&dfpPParams=ind_184,bid_272,aid_248351&dfpLayout=blog>" is the title of a recent Design News magazine "Sherlock Ohms" column. Anyone who has wrestled with technical problems will enjoy reading through these engineering detective short stories.

As camping, fishing, and gardening take off, watch for sales and specials of materials that also make good "ham stuff". For example, fishing tackle boxes, fencing wire, rope, and other outdoor recreation supplies are all useful around the shack and antenna farm!

Technical Web Site of the Week - A bias tee allows you to send dc on a coax feed line without affecting RF signals on the same feed line. The general design parameters are discussed in this Wikipedia article <http://en.wikipedia.org/wiki/Bias_tee>. For use with Beverages, Les W2LK recommends using 0.1 �F capacitors and 100 �H inductors rated for the load current. If you want to use ac current instead of dc, check out the Ameritron RCS-4 <http://www.ameritron.com/support.php?productid=RCS-4> remote coax switch circuit.

==> CONVERSATION

Any Category Imaginable

Recent exchanges on the CQ-Contest Reflector <http://lists.contesting.com/mailman/listinfo/CQ-Contest> have mulled over the possibilities of less than full-time categories in major contests. Would that encourage more participation? Would it hurt participation by reducing the incentive to operate longer? Would the usual competitive operators jump on the opportunity to win yet another category? It's hard to say without trying.

Doug KR2Q posted some statistics from a recent CQ WW CW:

- ~50% operated for < 10.5 hours
- ~75% operated for < 19 hours
- ~90% operated for < 30 hours
- ~95% operated for < 36 hours

In addition, Chris DL8MBL (with the help of KD6MHW) reviewed open logs <http://www.dl8mbs.de/40984/45289.html> to see how long people actually operated and tried different methods <http://www.dl8mbs.de/40984/47701.html> of calculating what is considered "on" and "off" time. As you can see, most contesters don't enter even the big contests for anything close to full-time.

This could be because we are getting older and less able to park our rear ends in the shack chair for long periods. It could be because everyone is busier and has less time to devote to contesting. Who knows? Yet there certainly seemed to be a lot of interest in the short-term categories. I'm sure contest sponsors watched the discussion with interest.

Adding categories to a contest is not free - even if all of the administrative effort is volunteered. Software needs to be rewritten and debugged. Reports and results tables get changed, along with records which now have before-and-after dates. New certificates and any other awards need to be generated and delivered. So adding a category requires some consideration of practicality. And then there is the inevitable follow-up, "If you created THAT category, why not MY category?"

Trey N5KO came up with the idea of the "extended line score" some years ago in which, along with the data used by the sponsor to populate the existing categories, additional data would be published as information. No awards would be based on the extra data but it would be public if anyone was interested. With today's online publishing tools, making the data available as a downloadable table has never been easier. We already see some great things being created from public logs, as well, by websites such as cqcontest.ru <http://www.cqcontest.ru>.

The extended line score already exists for some contests - take a look at recent results <http://www2.darc.de/ukw-funksport/ukw/Ergebnis/mai-2012a.txt> of a DARC VHF+ contest. The data for each score includes:

- Call Sign
- DOK Location ID
- Grid Square (6 char)
- QSOs
- Points (Score)
- Best DX Call Sign
- Best DX Grid Square
- Best DX Points
- Power Used
- Height of Antennas
- Elevation of Station
- Antennas Used
- Operator Call Signs

The result tables are published in order of just one of those bits of data - Score. The rest is available to the contesters to sort and arrange however they wish. Operating time would be just another column in the table. If public logs were available, operating time could even be calculated from the logs.

We have "contests within a contest" that play by the existing rules to compete in a new way. Isn't that just about the same thing as a new category, anyway? Why not compromise? Most contest sponsors are already short of administrative resources so why not just publish more data - at zero cost beyond creating the table - and let the contest community create the categories? WRTC has used this approach to qualify the participants based on published scores. If there turns out to be sufficient interest, the sponsors may consider adding the category.

How can you tell if there is sufficient interest? I suppose the tongue-in-cheek response would be to watch for arguments about it - then you have a category. What categories could you create? With the fertile minds and programming skills in the contest community, the sky is truly the limit if given the data - any category you can imagine.

73, Ward N0AX

==> CONTESTS

10 April through 23 April

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Rookie Roundup--Phone, from Apr 21, 1800Z to Apr 21, 2359Z. Bands (MHz): 3.5-28. Exchange: Both calls, name, check, S/P XE# or "DX". Logs due: See web. Rules <http://www.arrl.org/contests>

NAQCC Monthly QRP Sprint--CW, from Apr 10, 0030Z to Apr 10, 0230Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Apr 10, 1300Z to Apr 10, 0400Z. Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name, member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

EU Spring Sprints--CW, from Apr 13, 1600Z to Apr 13, 1959Z . Bands (MHz): 3.5-14. Frequencies (MHz): 3.550, 7.025, 14.040. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

Montana QSO Party, from Apr 13, 0000Z to Apr 15, 0000Z. Bands (MHz): 1.8-28, 50-432. Exchange: S/P/C or MT county. Logs due: 7 days. Rules <http://www.fvarc.org/>

Japan International DX Contest--CW, from Apr 13, 0700Z to Apr 14, 1300Z . Bands (MHz): 1.8-28. Exchange: RST, JA prefecture or CQ Zone. Logs due: 30 days. Rules <http://jidx.org/>

New Mexico QSO Party, from Apr 13, 1400Z to Apr 14, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.815, 7.26, 14.28, 21.38, 28.38, 50.13. Exchange: Call sign, name, and NM county or S/P/C. Logs due: May 4. Rules <http://www.swcp.com/~n5zgt>

Georgia QSO Party, from Apr 13, 1800Z to Apr 14, 0359Z. Multiple operating periods. Bands (MHz): 1.8-28, 50. Frequencies (MHz): CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://www.georgiaqsoparty.org/>

Yuri Gagarin DX Contest--CW, from Apr 13, 2100Z to Apr 14, 2100Z . Bands (MHz): 1.8-28. Exchange: RST, ITU Zone. Logs due: May 14. Rules <http://gc.qst.ru/en>

International Vintage Contest, from Apr 14, 1200Z to Apr 14, 1800Z. Bands (MHz): 3.5,7. Frequencies (MHz): Multiple operating periods. Exchange: RS(T), grid square. Logs due: May 30. Rules <http://www.contestvintage.beepworld.it/>

Run For the Bacon--CW, from Apr 15, 0200Z to Apr 15, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

Holyland DX Contest, from Apr 19, 2100Z to Apr 20, 2100Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Israel district. Logs due: May 31. Rules <http://www.iarc.org/>

TARA Skirmish Dig Pfx Contest--Digital, from Apr 20, 0000Z to Apr 20, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

ES Open HF Championship, from Apr 20, 0500Z to Apr 20, 0859Z . Bands (MHz): 3.5,7. Exchange: RS(T), serial, dupes OK once/hour. Logs due: May 21. Rules <http://www.erau.ee/>

Worked All Provinces of China--Phone,CW, from Apr 20, 0600Z to Apr 21, 0559Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial or province abbreviation. Logs due: 7 days. Rules <http://www.mulandxc.org/144>

CQMM DX Contest--CW, from Apr 20, 1200Z to Apr 21, 2359Z. Bands (MHz): 3.5-28. Exchange: RST, continent, and category. Logs due: Jun 30. Rules <http://www.cqmmdx.com/>

EU Spring Sprints--Phone, from Apr 20, 1600Z to Apr 20, 1959Z . Bands (MHz): 3.5-14. Frequencies (MHz): 3.730, 7.050, 14.250. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

Michigan QSO Party, from Apr 20, 1600Z to Apr 21, 0400Z . Bands (MHz): 3.5-28. Frequencies (MHz): CW 45 kHz from band edge, Phone 3.825, 7.200, 14.250, 21.300, 28.450. Exchange: Serial and MI county or S/P/C. Logs due: 30 days. Rules <http://www.miqp.org/>

EA QRP Contest--CW, from Apr 20, 1700Z to Apr 21, 1300Z . Bands (MHz): 3.5-28. Exchange: RST, category, M if EA QRP member. Logs due: 30 days. Rules <http://www.eaqrp.com/>

Nebraska QSO Party, from Apr 20, 1800Z to Apr 21, 1800Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW: 1.805 and 35 kHz above band edge,Nov/Tech--10 kHz above band edge; Phone--1.915, 3.865, 7.265, 14.265, 21.365, 28.465, 146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.qcwa.org/chapter025.htm>

South Dakota QSO Party, from Apr 20, 1800Z to Apr 21, 1800Z. Bands (MHz): 1.8-28. Frequencies (MHz): CW - 3.58, 7.035, 14.07; Phone - 1.845, 3.855, 7.180, 14.255, 21.355, 28.455 on SSB; RTTY - 3.585, 7.038, 14.075, 21.075; PSK - Clg Freq. Exchange: RS(T) and SD county or S/P/C. Logs due: Jun 1. Rules <http://www.w0blk.org/>

North Dakota QSO Party, from Apr 20, 1800Z to Apr 21, 1800Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST and ND county or S/P/C. Logs due: May 15. Rules <http://www.w0nd.com/>

Ontario QSO Party, from Apr 20, 1800Z to Apr 21, 0500Z. Multiple operating periods. Bands (MHz): 1.8-28, 50,144. Frequencies (MHz): CW 30 kHz above band edge; Phone 1.870, 3.735, 3.860, 7.070, 7.260, 14.130, 14.265, 21.260, 28.360; VHF-SSB: 50.130, 52.540, 144.205, 146.550. Exchange: RS(T), S/P/C or Ontario QTH. Logs due: May 18. Rules <http://www.va3cco.com/>

Feld-Hell New Member Sprint--Digital, from Apr 20, 2000Z to Apr 20, 2200Z. Monthly on 3rd Saturday. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

YU DX Contest--CW, from Apr 20, 2100Z to Apr 21, 0500Z. Multiple operating periods. Bands (MHz): 1.8-28. Exchange: RST and ITU zone. Logs due: 30 days. Rules <http://www.yu1srs.org.rs/dl/yudx/yudxmain.html>

VHF+ CONTESTS

VHF Spring Sprints, from Apr 16, 7 PM to Apr 16, 11 PM. Bands (MHz): 222. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

Worldwide EME Contest, from Apr 13, 0000Z to Apr 14, 2400Z. Bands (MHz): 10G+. Exchange: TMO/RS(T) and "R". Logs due: Jul 14. Rules <http://www.dubus.org/>

Montana QSO Party, from Apr 13, 0000Z to Apr 15, 0000Z. Bands (MHz): 1.8-28, 50-432. Exchange: S/P/C or MT county. Logs due: 7 days. Rules <http://www.fvarc.org/>

New Mexico QSO Party, from Apr 13, 1400Z to Apr 14, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.815, 7.26, 14.28, 21.38, 28.38, 50.13. Exchange: Call sign, name, and NM county or S/P/C. Logs due: May 4. Rules <http://www.swcp.com/~n5zgt>

Georgia QSO Party, from Apr 13, 1800Z to Apr 14, 0359Z. Multiple operating periods. Bands (MHz): 1.8-28, 50. Frequencies (MHz): CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://www.georgiaqsoparty.org/>

TARA Skirmish Dig Pfx Contest--Digital, from Apr 20, 0000Z to Apr 20, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

Nebraska QSO Party, from Apr 20, 1800Z to Apr 21, 1800Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW: 1.805 and 35 kHz above band edge,Nov/Tech--10 kHz above band edge; Phone--1.915, 3.865, 7.265, 14.265, 21.365, 28.465, 146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.qcwa.org/chapter025.htm>

North Dakota QSO Party, from Apr 20, 1800Z to Apr 21, 1800Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST and ND county or S/P/C. Logs due: May 15. Rules <http://www.w0nd.com/>

Ontario QSO Party, from Apr 20, 1800Z to Apr 21, 0500Z. Multiple operating periods. Bands (MHz): 1.8-28, 50,144. Frequencies (MHz): CW 30 kHz above band edge; Phone 1.870, 3.735, 3.860, 7.070, 7.260, 14.130, 14.265, 21.260, 28.360; VHF-SSB: 50.130, 52.540, 144.205, 146.550. Exchange: RS(T), S/P/C or Ontario QTH. Logs due: May 18. Rules <http://www.va3cco.com/>

==> LOG DUE DATES

10 April through 23 April 2013

- April 10 - RSGB Commonwealth Contest <http://www.rsgbcc.org/hf/rules/2013/rberu.shtml>
- April 11 - Wisconsin QSO Party <http://www.warac.org/wqp/wiqp_rules.htm>
- April 12 - SARL 80m QSO Party <http://www.sarl.org.za/Documents/SARL_Contest_Manual_2013_Issue_11.pdf>
- April 13 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- April 13 - NAQCC Straight Key/Bug Sprint <http://naqcc.info/sprint201304.html>
- April 14 - NCCC Sprint Ladder <http://www.ncccsprint.com/rules.html>
- April 15 - Classic Exchange, CW <http://www.classicexchange.org/jan13ann.html>
- April 15 - Classic Exchange, Phone <http://www.classicexchange.org/jan13ann.html>
- April 15 - Virginia QSO Party <http://www.qsl.net/sterling/VA_QSO_Party/2013_VQP/2013_VQP_Rules.html>
- April 16 - Oklahoma QSO Party <http://k5cm.com/okqp2013rules.pdf>
- April 16 - 144 MHz Spring Sprint

<https://sites.google.com/site/springvhfupsprints/2013-announcement-rules>
- April 16 - LZ Open 40m Sprint Contest
<http://www.lzopen.com/lzocc40/indexF.htm>
- April 16 - QCWA Spring QSO Party
<http://www.qcwa.org/2013qso-party.htm>
- April 17 - RSGB 80m Club Championship, SSB
<http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- April 18 - NAQCC-EU Monthly Sprint
<http://naqcc-eu.org/sprints/rules/current.pdf>
- April 20 - PODXS 070 Club PSK 31 Flavors Contest
<http://www.podxs070.com/31-flavors>
- April 20 - CLARA HF Contest
<http://www.clarayl.ca/index.php?option=com_content&view=article&id=62&Itemid=71>
- April 21 - SKCC Weekend Sprintathon
<http://www.skccgroup.com/operating_activities/weekend_sprintathon/>
- April 21 - Montana QSO Party
<http://www.fvarc.org/sites/default/files/library/2013%20MT%20QSO%20Party%20Rules.pdf>
- April 21 - QRP ARCI Spring QSO Party
<http://www.qrparci.org/contests/spring-qso-party-2013>
- April 23 - RSGB RoPoCo SSB
<http://www.rsgbcc.org/hf/rules/2013/rropoco.shtml>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 7332090768701822940
X-Google-Thread: 7221ecd0f7,5b00a91c39152c7f,start
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X-Received: by 10.180.37.83 with SMTP id w19mr3192522wij.7.1366079777231;
        Mon, 15 Apr 2013 19:36:17 -0700 (PDT)
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aachen.de!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!
not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 10
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 10 Apr 2013 12:23:24 EDT
Organization: QRZ.com
Lines: 100
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Wed, 10 Apr 2013 16:23:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=QHFzDx81PqfA/5zPgL1mmtULhEBttS3tk32+Jw9SL6U=;
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QRZ Forums - Contests, DXpeditions and Special Events

///

Puerto Rico on-the-air on World Amateur Radio Day 2013

Posted: 10 Apr 2013 03:03 AM PDT
http://forums.qrz.com/showthread.php?387048-Puerto-Rico-on-the-air-on-World-Amateur-Radio-Day-2013&goto=newpost

KP4FD2_log_inc.jpg

Puerto Rico once again on-the-air during World Amateur Radio Day 2013

To make echo of this year's theme "Amateur Radio: entering its Second Century of Disaster Communications", the Puerto Rico Field Day Group will be operating KP4FD to celebrate World Amateur Radio Day on the Municipal Emergency Management Agency Office (OMME) on the city of Cataño. There will be a presentation about Amateur Radio in the premises. Operation will be on the HF bands.

Confirmations will be via LoTW and there will be an electronic certificate available, make your petition with info on QSO to wp3gw@arrl.net . If you would like to receive a printed one, please send a large SASE or envelope with sufficient USA postage. More info via

www.qrz.com/db/KP4FD

Remember that our friends from PZK in Poland issue a yearly WARD Award. Info on how to obtain one is via
http://qtc.suchacz.eu/articles.php?article_id=5

Puerto Rico otra vez en el aire durante el Día Mundial Del Radioaficionado 2013

Para hacer eco del tema de este año "La Radioafición: iniciando su segundo siglo en Comunicaciones de Desastres". el Puerto Rico Field Day Group estará operando KP4FD para celebrar el Día Mundial del Radioaficionado en la Oficina Municipal de Manejo de Emergencias (OMME) de la ciudad de Cataño. Habrá una presentación sobre la Radioafición en los predios. La operación será en las bandas de HF.

Confirmaciones serán vía LoTW y habra un certificado electrónico disponible, solo haga su petición con información del contacto a wp3gw@arrl.net . Si desea recibir uno de forma impresa, favor de enviar un SASE largo o sobre con suficientes sellos de USA. Más información vía

www.qrz.com/db/KP4FD

Recuerden que nuestros amigos de PZK en Polonia expiden un Certificado anual del DMR. Información de cómo obtener uno es vía

http://qtc.suchacz.eu/articles.php?article_id=5

Attached Images

KP4FD2_log_inc.jpg
(46.3 KB)

```
From -2567893885875654293
X-Google-Thread: 7221ecd0f7,c1eb6d23a0a54954,start
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Mon, 15 Apr 2013 20:25:00 -0700 (PDT)
Path: hg5ni6328wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
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border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
news.teledata-fn.de!weretis.net!feeder4.news.weretis.net!nntp.club.cc.cmu.edu!
micro-heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-
for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 15 2013
Followup-To: rec.radio.amateur.dx
Date: Wed, 10 Apr 2013 14:41:09 EDT
Organization: Make More Miles on VHF
Lines: 128
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130410184043.17DC31233642B@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Apr 2013 18:41:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Bytes: 6501
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 15 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-04-10
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

IH9YMC is from 2013-04-06 - 2013-12-31 QRV from Pantelleria island JM56xt and JM66at, 2m and 70cm

GM6VXB is from 2013-04-02 - 2013-05-04 QRV from St.Kilda IO57QT only 4m and 6m

5W0M is from 2013-04-04 - 2013-04-18 QRV from Samoa AH36TN, Joe DL9MS will operate 2m EME

EA8/G4RGK is from 2013-04-10 - 2013-04-17 QRV from Canary Isl. IL38, 2m EME

9G5EME is from 2013-04-12 - 2013-04-26 QRV from Ghana IJ95, 2m, 70cm and 23cm EME

5H1DX is from 2013-04-20 - 2013-04-28 QRV from Tanzania KI94, 70cm and 23cm EME

**ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,
23cm,13cm,6cm, 10Ghz and 24Ghz**

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm and GHz

DR3M is from 2013-05-04 - 2013-05-05 QRV from Germany Helgoland Isl JO34we, 2m, 23cm and 10Ghz

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-10 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,
23cm,13cm,6cm, 10Ghz and 24Ghz**

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and 6m.

****

Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 6229895425740833367
X-Google-Thread: 7221ecd0f7,b6c3068f9448b6d9,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.58.77 with SMTP id f13mr11056647qah.7.1366380641707;
        Fri, 19 Apr 2013 07:10:41 -0700 (PDT)
Path: ef9ni4651qab.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-
news.nrc.ca!News.Dal.Ca!citadel.nobulus.com!goblin1!goblin.stu.neva.ru!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 11
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 11 Apr 2013 12:17:24 EDT
Organization: QRZ.com
Lines: 129
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001a11c1f98e284c4304da181e65@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365697044 25341 166.84.1.6 (11 Apr 2013 16:17:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 11 Apr 2013 16:17:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=+3WY56Kt8xx9XbCRdV6avCK8QKXT7KIfGqUSMsecVgo=;
        b=La6V50BVcB/5tpKmSIlwQEDPrtM/yE45jNHvBciecFYC7VR1S+uDeK0VPv/QJpZuFK
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         0xoJzOQpZWdafQ9jhPco3hFNhodJGeQZjlOAcawmx/J3ptTO/VZst3tMvMGZgvbqffdK
         E9S0WS9xFBfWB3LKCdaJSFJYbsnXe8udPIkwUZUtzdQHjlQXOLrc7M8xCgE9sogXvqU8
```

hw3LAFBg/NZPcjokE+TbxcQnk2dzJzn6jviKlYTtlsiDqI3SosLDVm8BdJaw/nk1lvDK
S9iw==
X-StripMime: Non-text section removed by stripmime
Bytes: 4621
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
SPECIAL EVENT W4C

Posted: 10 Apr 2013 01:15 PM PDT
http://forums.qrz.com/showthread.php?387104-SPECIAL-EVENT-W4C&goto=newpost

this year the western amateur radio club NP3M participate in the relay for life,this is a event of the american cancer society.

for this reazon we going to the air with special call W4C (WARRIORS AGAINTS CANCER)

THIS SPECIAL EVENT BE HELD ON APRIL 27 & 28 2013 RUNNING THE GENERAL PORTIONS OF 10 TO 40 METERS BANDS.

QSL INFO

QSL VIA WP4DT

LOCAL & USA STATIONS PLEASE SEND A SASE (ANY DONATION IF YOU WISH)

OUTSIDE OF USA TERRITORY PLEASE SEND A SAE WITH 2 GREEN STAMPS (SORRY NO IRC`S)

ALL MONEY RECEIVE VIA CONTRIBUTIONS / DONATIONS BE DONATED COMPLETELY TO THE RELAY FOR LIFE EVENT ORGANIZER.

FOR MORE INFO FOR LOCAL RELAY FOR LIFE EVENT PLEASE VISIT:

http://main.acsevents.org/site/TR?fr_id=52707&pg=entry

TNX FOR YOUR SUPPORT

///

Algerian lighthouse expedition (arlh =alg:018)

Posted: 10 Apr 2013 12:46 PM PDT
http://forums.qrz.com/showthread.php?387100-Algerian-lighthouse-expedition-(-arlh-alg-018)&goto=newpost

Algerian Association of Amateur Radio ARA organize a Expedition to the lighthouse cap tenes(ARLH =ALG:018) on 11-12-13 April 2013, for the celebration of 50 years of 7x prefix

call for special Expedition

CALL : 7T9A

team: 7X2GK KAMEL - 7X2RO AFIF - 7X2DE TOUFIK

http://wlol.arlhs.com/lighthouse/ALG18.html

73 DE KAMEL

Posted by 7X2GK

3312-phare-du-cap-tenes.jpg
timbre-stamp-5-00-phare-de-tenes-algerie-1997-923044480_ML.jpg LE-PHARE.jpg

Attached Images

```
     3312-phare-du-cap-tenes.jpg
(101.1 KB)
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```
     timbre-stamp-5-00-phare-de-tenes-algerie-1997-923044480_ML.jpg
(15.3 KB)
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     LE-PHARE.jpg
(25.1 KB)
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From 8354554255160532647
X-Google-Thread: 7221ecd0f7,8f95745366c3c79b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.188.52 with SMTP id fx20mr5606938wic.3.1366380798586;
        Fri, 19 Apr 2013 07:13:18 -0700 (PDT)
Path: hg5ni22255wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.131.MISMATCH!xlned.com!feeder3.xlned.com!newsfeed.xs4all.nl!
newsfeed1.news.xs4all.nl!xs4all!newspeer1.nac.net!news.astraweb.com!
border2.newsrouter.astraweb.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-news.nrc.ca!News.Dal.Ca!
news.litech.org!news.etla.org!usenet.blueworldhosting.com!news.snarked.org!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 12 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 12 Apr 2013 12:35:19 EDT
```

```
Organization: QRZ.com
Lines: 95
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001a11c1bef2c8162204da2c7ce8@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365784519 13977 166.84.1.6 (12 Apr 2013 16:35:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 12 Apr 2013 16:35:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=98phfkqWwoAGBuso8HaD8bUe8+NxLcA1qNA+Ky2b9kc=;
        b=lFe3XWdYsJZT+Pq2HKBywOju7jVb7BC9kGH2FrRq5bTbygkG77nT+Rr3nnY80Yh+3M
         0qxKT5mVbBMTiIPDOTjgxzzsKHiwM4FXw5InQf01AO7O9Sgq1LcZpX5QZbmhBkfmzR+9
         zFTbxxVsngJEJYVjBHxlKbxIrv3ztIMggUmXtUoUSGrkm/viIm29Z0k452sIRkovWhoC
         GNiEizpOmCCW9ORqQTWFjNgz22O2T5NfRZHmmULt2Ggh/igzTPKiX0ysKAKCmHdKX83/
         tME4FO6PCIUnPTlxgUALQFxl3Q8z/eqIGjZK6VNaXpO7xGi0g8L1W1AkvwwpeqCkQYhG
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
TRAVEL TO KAMCHATKA- LAND OF VOLKANOs. UA0LCZ/0

Posted: 12 Apr 2013 06:07 AM PDT
http://forums.qrz.com/showthread.php?387334-TRAVEL-TO-KAMCHATKA-LAND-OF-VOLKANOs-UA0LCZ-0&goto=newpost

Vlado (UA0LCZ), Far East expeditiner, will be active from Kamchatka - Land of Volkanos, 15-21 May 2013.

Frequency plan- traditional for him DX-peditions CW: 3507 7007 10107 14017 18077 21017 24897

and 28017. Callsign UA0LCZ/0

Hope to see you in my log book! 73!(161!)   Vlado (ex RI0NZ, RI0MC, UE0LAA....)

///

Special Event Station K1C / CT DX Association 30th Anniversary QSO Party 20 April

Posted: 11 Apr 2013 08:03 PM PDT
http://forums.qrz.com/showthread.php?387305-Special-Event-Station-K1C-CT-DX-Association-30th-Anniversary-QSO-Party-20-April&goto=newpost

On Saturday, 20 April, from 1300-0100 UTC, the Connecticut DX Association will be holding its 30th Anniversary QSO party.

Also in honor of our 30th anniversary, we will be operating a special event station, K1C, during the QSO party and for several days after.

The CTDXA QSO parties are not contest events (although our members may give out Q's to our friends in Michigan and Ontario having their contests that weekend). They are mostly an excuse for our members to get on the air and make a few contacts, as well as providing an opportunity for interested hams to qualify for the prestigious CTDXA Award.

What's the CTDXA Award, you ask? Well, if you work a minimum number of current or former CTDXA members (5 CTDXA contacts required for US stations, 3 for DX station), send evidence of the contacts and three green stamps for printing and postage, and we will happily award you a serialized award certificate to commemorate the achievement.   Requests should be sent to the club PO Box 277, Windsor, CT 06095, USA.

A list of some current and former members can be found at the club web page, www.bridgefacts.com/CTDXAHOME.html

We hope to see you on the air next Saturday.

///
expedition to lighthouse Utrish

Posted: 11 Apr 2013 11:21 AM PDT
http://forums.qrz.com/showthread.php?387241-expedition-to-lighthouse-Utrish&goto=newpost

From 25to 28 April will plan expedition tolighthouse Utrish: KR-12, RLE-001(RLHA), ERU-009(ARLHS), LH-1236 (WLOTA), R6A,Black sea, 44°45.5'N, 37°22.8'E.CallsignRV6AWZ/P. Expedition team - RZ6APF, UA6BQU, RV6CU.

From -9175452308828837071
X-Google-Thread: 7221ecd0f7,84e53dbb5d0c02ba,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.15.44.193 with SMTP id z41mr11070641eev.1.1366254185016;
        Wed, 17 Apr 2013 20:03:05 -0700 (PDT)
Path: hg5ni15510wib.1!nntp.google.com!feeder1.cambriumusenet.nl!82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!216.196.110.142.MISMATCH!border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!news.nobody.at!news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 14 April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Apr 2013 12:11:50 EDT
Organization: QRZ.com
Lines: 15
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <047d7b418bf7d423a804da54633e@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1365955911 21661 166.84.1.6 (14 Apr 2013 16:11:51 GMT)

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Apr 2013 16:11:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=atQc8YxM2+4NXT9wkSDqCgzkhCl+ttiWdegKPAX6IJ8=;
        b=WfynyxQ/wtFw3Hx3XqLxyGD2lzw2oGHMq9SGYGMjAsqRrXvbxdVCks1zfZZMrT2ly7
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         BpjQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 2938
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Gb1pc special call celebrating the new police force of scotland

Posted: 14 Apr 2013 03:49 AM PDT
http://forums.qrz.com/showthread.php?387579-Gb1pc-special-call-celebrating-the-new-police-force-of-scotland&goto=newpost

Call sign active until 28.4.13 From Stirling and district Amateur radio society (GM6NX)

```
From -1646017066221224790
X-Google-Thread: a4a23d5f63,43688b148abf2f14,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.224.58.77 with SMTP id f13mr11555860qah.7.1365970109734;
        Sun, 14 Apr 2013 13:08:29 -0700 (PDT)
```

```
MIME-Version: 1.0
Path: ef9ni38958qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1108
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Apr 2013 16:08:29 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 477
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <96069.30586.bm@smtp111.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1365970109 5839 166.84.1.6 (14 Apr 2013 20:08:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Apr 2013 20:08:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 96069.30586.bm@smtp111.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
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X-YMail-OSG: 9aac57QVM1ldhzKZ74KXDKfAI3far__o7eOqv218bNNTsA4
 iQLVEU_B9wylesc6mo8_jIi7EhwuSdlOTQwwQm_Cb8gBmwueSEFK43QX_Xv1
 oe_8arvQjAa8t4eo3qFWBiyCIk8aZbckj1nvofeIjFRd7XfJWcbwloKRw_wk
 OslbvuuJHK2yU9j2sTb238CKLE6ZamPHWzVqk6s.8aceCyKL41TYrwg8NJ4M
 joR7SxDuCdOmUXiAxCt9Bdk2rNpMRwzz8dzvT28p1sdWeZFK3Kh12Z6b9.Pf
 4XgKcm3miy9q7Gg5032nRUwItDJA2C0K81d52S1zqPjNBf72Z_eSXZDo3mek
 X4wWU46RPHA1LYBe6tlgk0KTtFB4nquKLp8bLHNYZuALiTHL6dAFDwPrMMVA
 2oFbsrdqFIexyK5FL_DbtkCyvBlrawNXq3DiNyL7mkl_oOBcixAEUo6Cc4bR
 JKF9YsWETstPXLT6Ew_tWe.gwqbazP6EJL7VzzvQtgUMJSNNRdT67cgvZw6s
 xrfUKqdPlg57lhA4TpgE9cKGUXHikA56v070A54qCRUItJHqf0OGEp8aS5wR
 XN7ljgLKw5OWQhRbGswyIh7Jagl0EwtlTHq9RlFICsKwwZqs6xjFpBix5nRP
 iuB6ievITshTAxKTJ1_PxwNBfzxWXRocuNaK15BqCqFyPd8erx6hdCSQcZx4
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 dqSAFLf3SULXYr9NfCGN12vOp.4ZpfE23BCvlweBIFKtFONIhOpv73TlSwn1
 WvAmFIm86iXayXp6vmbmrdw9htohz5Q._K7EVMSGcC_nc_mIjZyw8jQMRElE
 7QIQv3JBJ3N8CE1djeGARCj6TA4n6wcbOWGPCnre2Lanxhl1Q35LrOD5jU0B
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 LMLEQ28zLPD2KnRr4881xHhFjpS.ZFvxvrD4vpdkKtauFhdq3It64NYwfyjh
 rcRWYOjNI5R4CIgJWG0JyY7C.xFbRPjEWY3FiyVBh3Sj2jHnbNkcwJ..KglC
 76rN_4N9rBtBqiQ9MmrB92UDMzg.HuThWd3bC160_F4wTyiQZKhzfjKzkydc
 Dh7qltTLWIreCv3qOhTFkea74SoBI68crmsayFcT8Cpvys3TPFSjIx5giMLB
 m7wNLGfgSVeconno9Z7gDJ9zhPlJKU5zDcCRBUt38K1jcvLPV.GEf5LydbTc
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 frIYGJChdqFrbNaKziFU_9KcqUUaE.j7iAjG_eLuTZGzy4311FxEHoN5vLU_
 .qwt1cjG0X8fibbnXc.p5cTRV8kXAVXLbapc7GTnpwylZGo85srVqaSobSJt
 kabGBi7VI8P0WJ9xKHjXwkj.snrRJMW.fj9XkD85FSVeHQ4IIKDCHGxvtDN3
 DDPuw6a.iYQ--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Rocket-Received: from Tedd-HP.barf80.nshore.org (kb8nw@99.99.113.241 with login)
        by smtp111.sbc.mail.ne1.yahoo.com with SMTP; 14 Apr 2013 13:08:13 -0700
PDT
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SB DX @ WW < KB8NW $OPDX.1108
Ohio/Penn DX Bulletin No. 1108

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1108
BID: $OPDX.1108
April 15, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, WP3GW, N4AA & QRZ DX, N4JF, KH6BZF, W6VW, K8GI, K8YSE, W8GEX & 60m News, K9GY, W9ILY, K0IR, 9M2PJU, 9M6DXX, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, EA3BDE, ES1CW, F5JYD, F5NQL, F6AJA & Les Nouvelles DX, Green Russia, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK2XDE, JQ2GYU, ON4ZD, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY4WAS, RSGB IOTA Web Site, Sixitalia Weekly, UN6QC, VA3RJ & ICPO, VE1BVD, the VHF-DX-Portal (MMMonVHF) and YO3JW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-April, through Sunday, 14th-April there were 229 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9L, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL9, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

5H, TANZANIA. NODXA member Byron, KF8UN, will be active as 5H3BB from here between August 2-20th. He will be there on a safari with his YL Sandy, K8FUN. Activity is possible on 40-15 meters, but mostly 20 meters and on SSB with some CW. He will use an IC-706 into a mag mount vertical and/or dipole. QSL via his home callsign direct.

5T1, MAURITANIA (Special Event). Look for Jean, 5T0JL (ON8RA), to be active as 5T1FOC during the month of May. Activity is to celebrate the 75th anniversary of FOC (First Class CW Operators' Club). The special license was issued by the l'Autorit� de R�gulation, National Council of Regulation in Mauritania (ARE) on March 10th. For more details on the FOC, visit: http://www.g4foc.org
There will be other special FOC callsigns on during the month of May, as well as a special award available. See the Web page above for more details.

8Q, MALDIVES. Jim, G3VDB, will be once again active as 8Q7EJ, but this time from Komandoo Island (AS-013) between May 13-26th. Activity will be holiday style mainly on 20 meters using CW and SSB. QSL via his home callsign. The 2009/2010/2011/2012 8Q7EJ logs are available on the Clublog Web page at: http://www.clublog.org/logsearch/8Q7EJ

9H, MALTA. Operators Olaf/DL4HG and Holger/DL5XAT will once again be active as 9H3OG and 9H3TX, respectively, from Gozo Island (EU-023) between November 17-25th. Activity will be on the 30/17/12 meters using CW and RTTY. Operations will also include the CQWW DX CW Contest (November 23-24th) as a Multi-2 entry using the callsign 9H3TX. QSL 9H3OG via DL4HG, by the Bureau or direct. QSL 9H3TX via DL5XAT, by the Bureau, direct or LoTW.

A3, TONGA (Update to OPDX.1107). As mentioned last week, Masato "Masa", JA0RQV, a member of a DX group in region zero of JA known as JA0-DX-GANG, will be active as A35JP from Tongatapu Island (OC-049) between May 5-22nd. Activity will be limited as Masa is there working for the Tongan government, so look for him possibly every night (local time) after his work. Operations will be on 80-10 meters using CW and SSB. QSL via his home callsign, by the Bureau or direct. For more info, see OPDX.1107 or visit Masa new Web page at: http://www.sato3.com/a35jp/index.html

AFRICAN TOUR. Roger, LA4GHA, is now in Africa on work assignment for the United Nations Office on Drugs and Crime (UNODC) in East Africa, until December 2014. He has been active as 5Z4/LA4GHA from Nairobi, Kenya, and is expected to be active as 6O0LA sometimes from Garowe, Somalia. Activity will be on 160-10 meters using CW, SSB and the Digital modes, as time permits. QSL via LA4GHA, by the Bureau or direct.

CQMM DX CONTEST/2013 (Reminder)! Ed, PY4WAS, CWJF President, wants to invite everyone to participate in the CQMM DX Contest which is held April 20-21st. For more details, see: http://www.cwjf.com.br

CT9, MADEIRA ISLANDS. Operators Costantino/IW2NXD and Antonio/IK2ZJR will be active as CT9/homecall from Madeira Island (AF-014) between May 12-20th. Activity will be "holiday style". If time permits, they will operate CW, SSB and PSK31. QSL via the Bureau to their home callsign.

EE8, CANARY ISLANDS. Luis, EA8AY, will be active as EE8X from Tenerife Island (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF) during the CQWW WPX CW Contest (May 25-26th) as a Single-Op/All-band entry. QSL via W2GR. Visit his Web site at: http://www.ea8ay.com/ef8x2/index.html

EG3, SPAIN (Special Event). Members of local section of URE (Union Radioaficionados Espa�oles) in Tarragona, together with the Radio Club del Tarragones, will activate the special event callsign EG3FTV between May 13-26th. Activity will take during the "Festival Tarraco Viva" (see <http://www.tarracoviva.com>). QSL Manager is EA3BDE. QSL via Bureau.

FT5Z, AMSTERDAM ISLANDS. The Amsterdam Island DXpedition Web site is now active and available on-line at: http://www.amsterdamdx.org

IDXC 64TH (VISALIA CONVENTION) NEWS (IOTA Dinner News Flash). Rick, K6VVA, reports: "For any folks making late reservations for the Visalia DX Convention, there may still be a few a few seats left for 'walk-ins' at the IOTA Dinner on Friday evening, April 19th. Tnx to Phil Parton (National Sales Manager) and Kenwood Communications, I am thrilled to announce that the Grand Prize for the IOTA Dinner Raffle will now be a new Kenwood TS-480HX (200 Watt) TXRX. This is the perfect IOTA Expeditioner rig, and I now carry two of these on all my IOTA Expeditions. Having the extra 3dB signal gain from a 200 Watt radio can sometimes make the difference between a QSO being made or not when it is not possible to take along an amplifier."

IOTA NEWS.............

AS-073. Members of the Malaysian Special Expedition Team will be active as 9M2SE from Perhentian Besar Island between May 1-3rd, to promote Malaysia's beautiful island and also IOTA activities. Operators mentioned are Piju/9M2PJU, Khairul/9M2KRZ, Rizal/9M2RDX and their special guest from Poland, Jacek/SP5APW. Jacek will continue to operate until May 7th, as 9M2/SP5APW. Their operating equipment will be two 100 watts transceivers, a vertical antenna and a tribander yagi. Activity will be on 40-10 meters using CW, SSB and the Digital modes. For QSL information, please read info carefully on QRZ.com. ADDED NOTES: The Perhentian Islands (Pulau Perhentian in Malay) lie approximately 10 nautical miles (19 km) off the northeastern coast of West Malaysia in the state of Terengganu, approximately 40 miles (64 km) south of the Thai border. The name "Perhentian" means "stopping point" in Malay, referring to the islands' traditional role as a waypoint for traders between Bangkok and Malaysia. The islands were sparsely inhabited by fishermen for centuries, although tourism now accounts for most economic activity. The Perhentian Islands appear on many maps of the nineteenth and twentieth century as 'The Station Islands'. This arises from the British colonial period, as an English translation of "stopping point".

EU-068. Members of the Charente DX Group (CDXG) will be active as TM0SI from Ile de Sein between April 27th and May 4th. They will operate on CW, SSB and the Digital modes on 80-10 meters. Operators mentioned are Eric/F5LOW, Laurent/F5MNK, Alain/F6ANA, Bertrand/F6HKA and Leon/ON4ZD/OS0S. All QSOs will be confirmed automatically via the Bureau. QSL route for direct cards are via F5LOW. A log search will be available on ClubLog.

EU-088. Operators Harry/PA1H and Nico/PA7PA will be active as OZ/homecall from Laeso Island (DIA NK-003, WLOTA 2820) between now and April 26th. Activity will be on 80-10 meters, if possible also on 160m, using SSB and the Digital modes. QSL via his home callsign, direct or by the Bureau.

EU-127. German operators have once again activated the special callsign DM50IOTA from Neuwerk this past week between April 12-14th. This opertaion also counts for the World-Wide Flora and Fauna (WWFF) as DLFF-005 and for lighthouse chasers as ARLHS FED-165. QSL via DL2VFR, by the Bureau or direct. For more details and updates, visit the Web site at: http://www.iota-expedition.com ADDED NOTE: This is the fourth German Island group activated by DM50IOTA during the 50th IOTA Marathon. DM50IOTA will activate all German IOTAs during that time. If you have worked DM50IOTA from all German IOTA by the end of 2013, you can apply for a special award.

EU-136. Three Hungarian operators will once again activate Rab Island (CI-096), Croatia, starting on April 21st, signing 9A/homecall. Operators mentioned are Pista/HA5AUC, Karl/HA7PC and Ed/HA5BWW. They will stay there for a week and operate on the HF bands and 6 meters using mainly CW. Their rigs are an IC-746 and IC-756PRO with vertical antennas and a FD-4. QSL via the HA Bureau or direct.

OC-186. Only a few more days to work YB3MM/2 (Adhi) and YB2TET/P (Teti) from Karimunjawa Island. They are expected to go QRT on April 16th. Activity is between 1700-0600 local time on 15 meters SSB using low power and a ground-plane. QSL via IZ8CCW.

J8, ST. VINCENT. Brian, GW4DVB, will be active as J8/G4DVB from Palm Island (NA-025) between now and April 20th. Activity will be on 80-6 meters using a Elecraft KX-3 and HLA300 amp into a HW-40HP dipole. QSL via GW4DVB. For more details, see the Web site at: http://www.g4dvb.co.uk

KH6BZF PROPAGATION FORECAST/REPORT (April 15-21st)....

Apr/15th	AN	Apr/18th	AN	Apr/20th	AN
Apr/16th	AN	Apr/19th	AN	Apr/21st	AN
Apr/17th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY GEOMAG K Values Alpha

AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will once again be active as KP2MM during the CQWW WPX CW Contest (May 25-26th) and the CQWW DX CW Contest (November 23-24th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW. For more details, see: http://www.n2tta.info

KP4, PUERTO RICO. Members of the Puerto Rico Field Day Group will be on the air April 18th to celebrate "World Amateur Radio Day 2013" from the Municipal Emergency Management Agency of the city of Cata�o, to make echo of this year's theme: "Amateur Radio: entering its Second Century of Disaster Communications". They will use the callsign KP4FD on the HF bands. Confirmations will be via LoTW and there will be an electronic certificate per request. More info on QRZ.com.

MJ, JERSEY. Kazunori, M0CFW/JK3GAD, will be active as MJ5Z during the CQ WPX CW Contest (May 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or via M0CFW. Look for activity before and after the contest using the callsign MJ0CFW.

MJ, JERSEY. A Belgium team will be active as MJ/OT9Z from the "Jersey Amateur Radio Society" (JARS) Headquarter on Jersey (EU-013) between August 2-9th., 2013. Activity will be on all HF bands and 6 meters using CW, SSB, PSK and RTTY. They plan to have two stations on during the day (Not at night but late in the evening). Operators mentioned are Frederik/ON8ZL (Team Leader, CW/SSB/6m), Peter/ON8ZZ (PSK/RTTY) and Frank/ON5NQ (SSB). QSL Manager is ON8ZL. For more details, see:
http://dxpeditionchannelislands.weebly.com

NH0, MARIANA ISLANDS. Operators Yutaka/JQ2GYU/WS2Y and his wife Miho/JJ2VLY/WS2M will be active as NH0J from Tinian Island (OC-086), Northern Mariana Islands, the special commemorative Tinian station of the "J-Tinian Radio Space Club, between April 27th and May 1st. Activity will be on 80-10 meters including the 30/17/12 meter bands, using CW, SSB and RTTY. QSL via JJ2VLY, direct (SAE + 2 USDs) or by the Bureau. Please don't send your QSL request to Tinian Island. For more details and updates, see:
http://jq2gyu.blogspot.jp

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (For April 14th)

3D2SE via ZL3TE	II1MGY via IW1EHL	PJ4/SQ9CNN via SQ9CNN
3Z0WARD via SP6IEQ	II3VVF via IV3FIV	R3K via RN3DK
5Z4/LA4GHA via LA4GHA	J6/N7QT via N7QT	RG16PP via RZ3LC

C98RF via DL6DQW
CT9/DK7YY via DK7YY
CV1DP via CX8DL
DL0A via DL1OI
DL75KUE via DL7MFK
DP50IPAHB via DK3EU
DX8DX via M0OXO
E77DX via OE1EMS
EH4FCF via EA4DOC
EH7DMR via EA7KZ
GB1PC via GM0OBX
H70ORO via TI4SU
IF9/IT9PPG via IT9PPG
IF9/IT9WRZ via IT9WRZ
LW5ER via M0OXO or LU (B)
LW6EGE via EA7HBC
LZ20TRC via LZ1YE
LZ833MBB via LZ1KCP
MD/DL4DXF via DL4DXF
MD/DM5DM via DM5DM
OE7WJJ via DK8UZ
OK8DCC via DL3DCC
PA150BA via PA0FAW
PB13ROYAL via PB5X
PB200KING via PA1TX
PH600NYK via PA0RSM
PJ4/SP6AXW via SP9FIH
PJ4/SP9FIH via SP9FIH
S79VJG via G4DFI
SE6Y via SM6DED
SU9AF via UA3DX
T6T via RW6HS (d)
TM80C via F6FMT
TZ6BB via W3HNK
UN9L via LZ1YE
V31MV via IT9EJW
VK9CZ via N3SL
XR86PL via CE3OEV
YB8BYL via EA7FTR
ZP9EH via K5WW

(e) eQSL only (d) direct only (B) Bureau only (L) LoTW only

VP2V/KE2VB QSL/LoTW STATUS. Rex, NR6M, reported on April 7th: "QSL cards for VP2V/KE2VB arrived yesterday. All QSL request I have received will be in Monday's, April 8th, outgoing mail. Also logs have been uploaded to LoTW. I am looking for more DX stations to manage."

QSL RECEIVED VIA LoTW: CT8/PA4N, CU2CE, DL3GD, EH7H, HZ1SK, JA1LZR, T2T, T46RRC, T48RRC, V31WA, VE3VHB, VK9CZ and Z21BB

QSLS RECEIVED VIA MAIL: 3D2MF, 4L8A, 5B8AD, A5A, A63HI, CT9/DL5AXX, CW5X, E51E, E51WL, EX/UA4WHX, EY8/UA4WHX, HA30S, HC2/UA4WHX, HG1S, JX5O, L22D, LX1HD, T6LG, TT8TT, UK/UAWHX, VP2V/KE2VB, VP8ROT, YB26SEAG and ZL9HR

QSLS RECEIVED VIA THE BUREAU: 3D2OP, 3D2OU, 3D2RO, 4L1FP, 5Z4HW, 9L0W, 9U4U, B3C, CP8/DF7NX, CT3/DF8AA, EA8/DF8AA, EA8/DK5AN, EP3SMH, HI3EPR, HU2DX, I2VRN, J6/DL7AFS, J79ZG, JW/DF8AN, JW/LZ2HM, JY8VJ, LX0SAR, TC3A, TJ3AY, VU3SIG, YB8Y, Z38Z, ZV2HQ and ZV13HQ

R40, EUROPEAN RUSSIA (WAO and RAO Ops). A group of Russian operators will activate the special callsign R40AST during a complex WAO, RAO and TV DXpedition in the Astronomical Observatory of the North Caucasus. Activity will take place between April 18-22nd, in celebration of the 40th anniversary of the "International Day of Astronomy" (April 19th), one of the oldest scientific disciplines of the Earth, in the framework of the world diploma program Astronomical Observatories (WAO) and National diploma program Astronomical Observatories of Russia (RAO) from the following Astronomical Observatories of the North Caucasus:

April 19th - Remote astronomical Observatory of the Scientific Centre (Ka-Dar); RAO-041.
April 19th - BTA (Big Telescope Alt-Azimuthal); RAO-007.
April 20th - Caucasian mountain Observatory astronomical Institute, Moscow University; RAO-042.
April 20th - Radio astronomy Observatory, (Zelenchukskaya); RAO-027.
April 20th - RATAN-600 - Special astrophysical Observatory; RAO-011.
April 21st - North-Caucasus astronomical station KFU; RAO-028
April 21st - Station optical observations of the satellites of the Earth (Arkhyz); RAO-044.

April 22nd - The Kislovodsk mountain astronomical station; RAO-022.

Operations will be on various HF bands using CW and SSB. Watch around the WFF frequencies. Operators mentioned are Oleg/UA6GG, R7TU, Andy/RN7G, Yuri/RA6EE, Andrei/RK7A, Oleg/R3FA, Valery/RW3GW and TV-operator. Awards are available with 5 QSOs with different RAO expeditions making it possible to automatically fulfill the terms of the WAO EU 3 class (5 QSO, more details: at <http://www.wff44.org/program/wsp/wao/rules>) and RAO class 3 (5 QSO, more details <http://www.greenrussia.travel/RAO>). You may receive an e-Diploma for WAO and RAO. The expedition will be filmed for a documentary (Green Russia) showing the participation by radio amateurs. A special QSL can be obtained via UA6GG (direct, by the Bureau or Green LogSearch).

SILENT KEYS.....................

VE1AL - Alan Leith, became a Silent Key (SK) on the afternoon of April 11th, of an apparent heart attack. His daughter found him when she came home from work in his shack. Al achieved the ARRL DXCC #1 Honor Roll before North Korea (P5) was added to the DXCC list, but was waiting for a chance to work that elusive P5. He had 334/353 confirmed on the ARRL DXCC Mixed standings. Col, MM0NDX, states, "CY9M 2012 would not have happened without Al's enthusiasm and help. All the team is shocked and saddened at Al's passing. On behalf of the CY9M team, it was a pleasure to meet Al and spend some time with him."

See: http://www.cy9m.com/al-leith-ve1al-silent-key

VK6HD - Mike Bazley became a Silent Key (SK) on April 12th, after a long fight with cancer. He was noted for being many station's first 160 and 80 meter contact. Mike was the top Australian operator on the current DXCC Honor Roll.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above mentioned.

TM114, FRANCE (IMD Op). Look for the Marconi special event station TM114M to be on the air during the weekend of April 20th. The station is celebrating the 114th anniversary of the first wireless radio link between Wimereux, France, and South Foreland, England, on March 27th, 1899. QSL via F5JYD, by the Bureau or direct.

TO4, MARTINIQUE (IPA Op!). Operators Paul/FM5AM, Jean-Baptiste/FM5GI, Valere/FM5CW, Claude/FM5CY and Henri/F6FLO (all members of the International Police Association [IPA]) will use the special callsign TO4IPA from St. Pierre between April 18th and May 2nd. Activity will be on CW, SSB, RTTY and PSK. QSL via HA3JB. QSOs are valid for IPA Award.

UP44, KAZAKHSTAN (WFF/UNFF expedition). Members of the "Traveling Radio Amateurs Group" plan to travel to the area of Tian-Shan Astronomical Observatory between April 20-21st. During the group's expedition, they plan to take part in the "International Astronomy Day" celebration and activate the following reference numbers as UP44WFF:

�WAO/UNAO-01 - Tien-Shan Observatory (2700 m)

�WMA/UNM-037 - Tien-Shan Observatory (2700 m)
�WFF/UNFF-005 Ile-Alatau national Park
�KDA: Q - 13 (Talgar region)
�WW Loc.: MN83LB.

Operators mentioned are Arthur/UN6QC, Sergey/UN6GAO and Victor/UN7GIT. Activity will be on 40-10 meters including the WARC bands using SSB and the Digital modes. Suggested SSB frequencies are: 7144, 14144, 14244, 18144, 21244, 24944 and 28544 kHz (+/- QRM). Digital frequencies will be on the "Band Plan 1 Region". QSL via info and details on special awards is available on QRZ.com.

VE3, CANADA (CISA Op/OQP). Team VE3ZF will be active from Twilight Island (CISA ON-018), Manitoulin Island district, on April 20th and 21st, in the Ontario QSO Party. The team will consist of Pat/VE3HZQ, Ron/VE3NDI and Igor/VE3ZF. QSL via the Bureau or direct. Rules for the Ontario QSO Party contest are posted at: http://cco.ve3xd.com/oqp/rules.htm

VP2E, ANGUILLA. Operators Rich/KE1B and YL Anna/W6NN will be active as VP2EAQ and VP2EAR, respectively, from Anguilla between May 9-16th. Activity will be "holiday-style" using a single station with 100w and a Buddipole antenna system directly adjacent to the sea. Operations will be on all bands 40-10 meters (including 30/17/12m), and all modes (CW/SSB/RTTY). They expect to have Internet access, and plan to upload logs to ClubLog daily. You can check your QSO status and request a QSL card via the Online QSL Request System (OQRS). Direct QSLs are via their home callsign (see QRZ.com for details).

VQ9/VQ93/VQ975, CHAGOS (Special Event). Jim, ND9M, is once again active as VQ9JC from Diego Garcia until sometime in July. He is expected to use the special callsign VQ975FOC during the month of May to celebrate the 75th anniversary of the FOC (First Class CW Operators' Club). Also, look for Jim to be active as VQ93JC between June 22nd and July 7th. He usually activates a unique/special prefix each year (last year it was VQ92JC). As mentioned several months ago, Jim is operating Field Day style from a recreational park using a FT-857 at 100 watts to a dipole at a height of 10 meters because the VQ9 club station has been shut down. Jim reports that he has to set up the station each time and then break it down each day which further limits his operating time typically to 1230-1615z on most days. Sometimes he is on Fridays starting as early as 0830Z. QSL via ND9M.

WARD CERTIFICATE (Free!). For those who participate during the "World Amateur Radio Day" on April 18th, 2013, and make a minimum of 200 QSOs, can obtain a certificate. It is issued free of charge if requested in electronic format (pdf). To get this certificate, you must send by May 18th, 2013, a log in ADIF format with 200 QSOs to: fenyo3jw (at) yahoo.com More info is available at: http://wff-yo.blogspot.com

XW, LAOS. Steve, 9M6DXX, informs OPDX that a multi-national, multi-operator, DXpedition to Vientiane, Laos, is being planned for September 6-16th, 2013. Team members are Steve/9M6DXX, James/9V1YC, George/EA2TA, Christian/EA3NT, Raul/EA5KA, Vincent/F4BKV, Don/G3XTT and Col/MM0NDX. They plan to operate five stations from 160-6 meters using CW, SSB and RTTY. A Web site is currently under construction and will be available soon. The callsign and more details will be announced later.

ZK3, TOKELAU (Reminder). Operators Hans/DL6JGN and Guenter/DL2AWG will be active as ZK3N from Nukunonu Atoll (OC-048) between April 15-30th. Activity will be on 80-10 meters using CW, SSB and the Digital modes. They will be using a TS590 with a Tokyo Hy-Power solid state amp; K3 with a 500 watt solid state amp; AV640 and Tripod Leg for 40-10 and GP for 80m. QSL via DL2AWG. Subject to a reliable Internet connection, they will upload their log to ClubLog on a daily basis. Otherwise, the complete log will be uploaded upon their return. There is a ZK3N Web page available at:
http://www.tokelau2013.de

ZS8, MARION ISLAND (More Ops Possible). Operators Carson/ZR6CWI (ZS8C) and David/ZS1BCE (ZS8Z) reportedly have departed Cape Town on April 10th, to head to Marion Island. It was announced this week that there may be two more operators onboard the ship to Marion. Nadia (Carson's girlfriend) and Marius (the team's diesel mechanic) are writing to the "Independent Communications Authority of South Africa" (ICASA) for a RAE (Radio Amateur Examination) to obtain a licence. Pierre, ZS1HF/ZS8M, has arranged with the South African Radio League (SARL) to invigilate ['proctor'] the exam. This means there will eventually be four active hams on Marion Island during the next year. Carson and David are expected to be active around mid-May once the ship departs with the old team back to Cape Town. As mentioned in previous bulletins, activity will be on 40-10 meters (NO 160/80m) using mainly SSB and the Digital modes. QSL Manager is ZS1HF.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

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                  1-419-828-7791 (F A X only!)
/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-
```

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 5974842322453507507
X-Google-Thread: 9e586c3d78,ffebad2f8fa86c68,start
X-Google-Attributes: gid9e586c3d78,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.182.229 with SMTP id eh5mr7010010wic.1.1366276066540;
        Thu, 18 Apr 2013 02:07:46 -0700 (PDT)
MIME-Version: 1.0
Path: p18ni80110wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.83.MISMATCH!newsfeed.xs4all.nl!newsfeed4.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.meeh.mikalv.net!gandalf.srv.welterde.de!news.albasani.net!
usenet.blueworldhosting.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 08 - 14 April 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 15 Apr 2013 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 82
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130415153001.CE97633C54@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1366039806 8074 166.84.1.6 (15 Apr 2013 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Apr 2013 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

```
:Product: Weekly Highlights and Forecasts
:Issued: 2013 Apr 15 0630 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
08 - 14 April 2013

Solar activity was at very low to high levels during the period. The period began at low levels that persisted until early on 11 April. At 11/0716 UTC, solar activity reached high levels as Region 1719 (N11, L=077, class/area Eki/290 on 12 April) produced an M6/3b flare with Type II (estimated speed 1370 km/s) and Type IV radio sweeps, a Tenflare (470 sfu), and an associated asymmetric full halo coronal mass ejection (CME) with an estimated plane-of-sky speed of 1142 km/s. On 12 April, solar activity reached moderate levels as Region 1718 (N21, L=109, class/area Dkc/510) produced an M3 flare at 12/2038 UTC. Solar activity decreased to low levels on 13 April with a further decrease to very low levels on 14 April as the majority of the regions on the visible disk decreased in either area or complexity.

Greater than 10 MeV and greater than 100 MeV proton events were observed during the period associated with the 11 April M6/3b flare. The greater than 10 MeV proton event began at 11/1055 UTC, reached a peak flux of 114 pfu at 11/1645 UTC, and ended at 12/2210 UTC. The greater than 100 MeV proton event began at 11/0940 UTC, reached a peak flux of 2 pfu at 11/1400 UTC, and ended at 11/1955 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was normal to moderate levels through the period.

Geomagnetic field activity was at quiet levels until late on 13 April when a geomagnetic shock was observed in ACE/SWEPAM data associated with the 11 April CME. At 13/2215 UTC, the total field (Bt) increased from 4 nT to 10 - 13 nT, while the solar wind speed increased from approximately 365 km/s to 480 km/s. An associated geomagnetic sudden impulse was observed in the Boulder magnetometer (29 nT) at 13/2255 UTC. This produced an unsettled period to end the UTC day on 13 April. By 14 April, the geomagnetic field continued to be under the influence of the 11 April CME. Total field was variable between 4 and 14 nT while the Bz component of the interplanetary magnetic field was mostly positive between 1 - 12 nT with brief southward deflections to a maximum of -7 nT. Solar wind speed reached a maximum of 558 km/s at 14/0443 UTC before slowly decreasing to end the period near 460 km/s. The geomagnetic field responded with quiet to unsettled conditions on 14 April with a brief period of active to minor storm conditions mid-day at high latitudes.

Forecast of Solar and Geomagnetic Activity
15 April - 11 May 2013

Solar activity is expected to be at very low to low levels with a chance for an M-class flare from 15 April to 18 April when Regions 1718 and 1719 depart the visible disk. Very low to low levels are expected from 19 April to 28 April. From 29 April to 11 May, solar activity is expected to be at very low to low levels with a chance for M-class flaring as Regions 1718 and 1719 return to the visible disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate to high levels on 16 - 18 April due to CME effects. Moderate to high levels are expected again on 25 April - 02 May due to coronal hole high speed stream (CH HSS) effects. Normal to moderate levels are expected for the rest of the period.

Geomagnetic field activity is expected to be quiet to unsettled on 15 April due to residual effects from the 11 April CME. Mostly quiet conditions are expected from 16 - 22 April. On 23 April, a recurrent CH HSS is expected to move into geoeffective position causing unsettled to active conditions with continuing quiet to unsettled conditions on 24 April. From 25 - 26 April, another recurrent CH HSS is expected to become geoeffective causing unsettled to active conditions. From 27 April until the end of the forecast period, mostly quiet conditions are expected to prevail.

```
From -4901315066088369724
X-Google-Thread: 7221ecd0f7,2178b507e4ce5654,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.217.195 with SMTP id hn3mr7442476qab.5.1366276107396;
        Thu, 18 Apr 2013 02:08:27 -0700 (PDT)
MIME-Version: 1.0
Path: ef9ni434qab.0!nntp.google.com!border1.nntp.dca.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.meeh.mikalv.net!
gandalf.srv.welterde.de!feeder.erje.net!eu.feeder.erje.net!nntp.club.cc.cmu.edu!
micro-heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!rram.panix.com!robomod!not-
for-mail
From: Paul W. Schleck <pschleck@oasis.novia.net>"
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: 30 Years Ago: 20 Meter Phone Band Expansion
Date: Mon, 15 Apr 2013 12:27:16 EDT
Organization: Novia Internetworking, http://www.novia.net/
```

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Lines: 40
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <516c1172$0$81727$540ea2cf@novia.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1366043236 10879 166.84.1.6 (15 Apr 2013 16:27:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Apr 2013 16:27:16 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: nn/6.7.3
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAlFsKmQACgkQSO8RITXCfvsPrAQAl/1WNZtDVmYoJsduz5Ai/7q0
 nvp7lMTRQ/ccKW07KbnznjYOEOGNbr8noJ+pkZ8410bGEUl7pSnnuFFpcPTUyJOt
 HIrZHEm9z1bDBVFrtJcErDj5oXcwvXkrKipuo0KYXktljHtpWC6KF83XM/JqWyuu
 e9SQObT8rihkbRKQMh4=
 =5mWQ
Bytes: 3296
```

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

This is from a web-site that is replaying Usenet, including net.ham-radio, from 30 years ago (currently early 1983). The site is:

  http://www.olduse.net

If you prefer to use your own newsreader, the site also supports an NNTP connection at:

  nntp.olduse.net:119

```
>From: ad7i <utzoo!decvax!harpo!eagle!mhtsa!alice!npoiv!npois!houxm!hogpc!houxq!
houxp!ad7i>
>Subject: ARRL 28: 20M phone expansion
>Newsgroups: net.ham-radio
>Date: Tue Apr 12 08:16:51 1983
```

qst de ad7i

holmdel, new jersey, u.s.a.
hr arrl bulletin nr 28 from arrl headquarters
newington ct april 8, 1983
to all radio amateurs bt

expansion of the 20 meter phone band becomes effective may 22, 1983
at 0001 utc. the new phone bands will be as follows. 14150 t0
14175 khz, extra. 14175 to 14225 khz, advanced and extra. 14225 to
14350 khz, general, advanced and extra. this is not effective until
may 22, 1983 at 0001 utc ar

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.19 (FreeBSD)

iEYEARECAAYFAlFsEVYACgkQ6Pj0az779o5/DgCfQEaJ1rvBdvDR+qbRiXwgHdRi
tiQAoNC/nHaMC5KshsSYnCnNWXN9HItw
=p1jE
-----END PGP SIGNATURE-----

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From 2940464798297055410
X-Google-Thread: 7221ecd0f7,e7f67c219928245f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.20.105 with SMTP id m9mr7015940wie.5.1366276081423;
        Thu, 18 Apr 2013 02:08:01 -0700 (PDT)
Path: p18ni80110wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
194.109.133.83.MISMATCH!newsfeed.xs4all.nl!newsfeed4.news.xs4all.nl!xs4all!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.meeh.mikalv.net!gandalf.srv.welterde.de!weretis.net!feeder4.news.weretis.net!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 15 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 15 Apr 2013 12:54:12 EDT
Organization: QRZ.com
Lines: 942
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba3fcde5652f5c04da691935@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1366044852 18456 166.84.1.6 (15 Apr 2013 16:54:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Apr 2013 16:54:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

```
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=kx7Wu0n3gjHuA3ADnMfQSGXkPwyHCkIQCvIFpNSFxs8=;
        b=Syb8uSItFkQiQMQfIfs5enZmVwQB8ePK86L4pm8HGtXw3ebPBoT+wjtOV3F4RwKBTT
         HmM1PswozkVAa17nzA/FHy71lQVE6j7WGnjGGh5uE7GheXQmli4Ulbkpmeofu2VlEJaS
         +tEdTC69ttEKms6ZEQ3v93rupcQpVgC4PzIxNSvpwJzZ+0usDucryjtk32jS0xFkSvUc
         NoRh48e5HY+P7YJ7kW/ans4owF/V6AsLi8xZNM/6sCoF1ISk2SArYkpPu4/hiSUlXZoH
         zaxNHtFpginU+Uw3DF8rF73ov4IzfLTEN9HrbSKLGxSc504+5NEpwc1owlcKkRVHdz8h
         DQ9w==
```

```
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
K6KPH on the air for International Marconi Day - Public Invited

Posted: 14 Apr 2013 07:33 AM PDT
http://forums.qrz.com/showthread.php?387589-K6KPH-on-the-air-for-International-Marconi-Day-Public-Invited&goto=newpost

K6KPH, the amateur station of the Maritime Radio Historical Society, will be on the air 20 April for International Marconi Day. This year our participation will be unique. We will be using the former KPH transmitters at the historic Marconi site in Bolinas, CA as usual. But our receive site will be at the original Marconi receiving station in Marshall, CA, now the Marconi Conference Center. Vintage receiving equipment and our house built remote control console will be installed in one of the original Marconi cottages that was occupied by the station manager. This should make us one of the most authentic Marconi station on the air! K6KPH will guard its usual frequencies of 3550.0, 7050.0, 14050.0, 18097.5 and 21050.0kc. The specific frequencies in use will depend on conditions and time of day. We plan to run a "wheel" (repeating announcement of availability as in commercial service) on our active channels. Our coast station KSM will be on the air as well. Why not join us? You can sit the circuit at K6KPH or, if you have a commercial radiotelegraph license, you can have it endorsed for operation at KSM. We'll be in McCargo Hall at the Marconi Conference center located at 18500 State Highway One Marshall, CA 94940. GPS or on line programs like Google Maps will lead you there from your location. We'll be there from 10:00am to 4:00pm on 20 April. The area is spectacularly beautiful so you can make a day of it and have radio fun too! For more information see our Web site at http://www.radiomarine.org or email ddillman@igc.org VY 73, MRHS

///
May 11 Amateur-Military Cross Band Test

Posted: 10 Apr 2013 02:54 PM PDT
http://forums.qrz.com/showthread.php?387120-May-11-Amateur-Military-Cross-Band-Test&goto=newpost

ANNUAL ARMED FORCES DAY CROSSBAND MILITARY/AMATEUR RADIO COMMUNICATIONS TEST

(11 MAY 2013)

The Army, Air Force, Navy, Marine Corps, and Coast Guard are co-sponsoring the annual military/amateur radio communications tests in celebration of the 63rd Anniversary of Armed Forces Day (AFD). Although the actual Armed Forces Day is celebrated on Saturday, May 18, 2013, the AFD Military/Amateur Crossband Communications Test will be conducted 11 May 2013 to prevent conflict with the Dayton Hamvention (17-19 May 2013), which is the same weekend as the actual Armed Forces Day.

The annual celebration features traditional military to amateur cross band communications SSB voice and Morse Code tests. These tests give Amateur Radio operators and Short Wave Listeners (SWL) an opportunity to demonstrate their individual technical skills, and to receive recognition from the appropriate military radio station for their proven expertise. QSL cards will be provided to those stations making contact with the military stations.

PART I. MILITARY-TO-AMATEUR CROSS BAND SSB & CW TEST CONTACTS.

Military-to-Amateur cross band operations will take place on the dates/times in ZULU (UTC), and frequencies listed below for each station. Voice contacts will include operations in single sideband voice (SSB). Some stations may not operate the entire period, depending on propagation and manning. Participating military stations will transmit on selected Military MARS frequencies and listen for amateur radio stations in the Amateur bands indicated below. The military station operator will announce the specific amateur band frequency being monitored. Duration of each voice contact should be limited to 1-2 minutes. The following stations will be transmitting on MARS frequencies listed below which are provided as "Window/Dial Frequency" in kHz. Some stations will use CW to provide the opportunity to check in by Morse Code.

ARMY STATIONS:

STATION: AAZ (11 MAY 1400Z - 12 MAY 0300Z)

FREQUENCY	EMISSION	AMATEUR BAND
4036.0 KHZ	USB	80M
6910.0 KHZ	USB	40M
14.402.0 KHZ	USB	20M
18.211.0 KHZ	USB	17M
13.507.0 KHZ	CW	20M

LOCATION: FORT HUACHUCA, AZ

ADDRESS:

COMMANDER NETCOM/9TH SC (ARMY)

ATTN: NETC-ATD (MARS STATION)

BLDG 90549 JIM AVENUE

FT. HUACHUCA, AZ 85613-7070

POC: JUANITA PORTZ

DSN: 821-7072

COMMERCIAL: (520) 533-7072

STATION: AAC (11 MAY 1300Z - 12 MAY 0100Z)

FREQUENCY	EMISSION	AMATEUR BAND
4012.0 KHZ	USB	80M
7360.0 KHZ	USB	40M
13.963.5 KHZ	USB	20M

27.778.5 KHZ	USB	10M

LOCATION: LEXINGTON, KY
ADDRESS:
HQ 3RD BDE, 95TH DIV (IT) MARS STATION
BARROW ARMY RESERVE TRAINING CENTER
1051 RUSSELL CAVE PIKE
LEXINGTON, KY 40505
POC: BARRY JACKSON, AAR4BZ
COMMERCIAL: (859) 227-0137

STATION: ABH (11 MAY 1600Z - 12 MAY 2300Z)

FREQUENCY	EMISSION	AMATEUR BAND
3347.0 KHZ	USB	80M
4438.5 KHZ	USB	80M
4789.5 KHZ	USB	80M
7357.0 KHZ	USB	40M
7718.5 KHZ	USB	40M
14438.5 KHZ	USB	20M
14487.0 KHZ	USB	20M
17592.5 KHZ	USB	17M
20976.0 KHZ	USB	15M

LOCATION: SCHOFIELD BARRACKS, HI
COMMANDER, 396TH SIGNAL COMPANY
30TH SIGNAL BATTALION, 96857

POC: SGT ROBERTSON

COMMERCIAL: (808) 655-0727

STATION: ADB (11 MAY 2200Z - 0100Z)

FREQUENCY	EMISSION	AMATEUR BAND
14487.0 KHZ	USB	20M
20994.0 KHZ	USB	15M

LOCATION: CAMP FOSTER, OKINAWA (BLDG 462)

MAILING ADDRESS:

ATTN: NETC-SPS (Okinawa Army MARS/HF Station)

78TH SIGNAL BN, 349th SIGNAL CO

UNIT 35152

APO, AP 96376-5152

POC MR. AARON C. BURROWS

STATION TELEPHONE:

COMMERCIAL: 011-81-98-970-7603 OR 2707

DSN: 315-645-7603 OR 2707

STATION: WAR (11 MAY 1200Z - 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4018.0 KHZ	USB/CW	80M
7311.0 KHZ	USB/CW	40M
14438.5 KHZ	USB/CW	20M
27991.0 KHZ	USB/CW	10M

LOCATION: PENTAGON, WASHINGTON, DC

ADDRESS:

PENTAGON AMATEUR RADIO CLUB

ATTN: AFDCBT

PO BOX 2322

ARLINGTON VA 22202

POC MR. GARY SESSUMS

STATION TELEPHONE:

COMMERCIAL: (703) 693-8423 DSN 223-8423

STATION: WUG-2B (11 MAY 1300Z - 12 MAY 0200Z)

FREQUENCY	EMISSION	AMATEUR BAND
4030.0 KHZ	USB	80M
7.421.0 KHZ	USB	40M
6.823.0 KHZ	USB/CW	40M
14.486.0 KHZ	USB	20M
14.663.5 KHZ	USB/CW	20M
20.973.5 KHZ	USB/CW	15M

LOCATION: MEMPHIS, TN

ADDRESS:

USACE MEMPHIS DISTRICT OFFICE

ATTN: JIM POGUE

PUBLIC AFFAIRS OFFICE ROOM B-202

167 N. MAIN ST.

MEMPHIS, TN 38103-1894

POC: MR. JIM POGUE

COMMERCIAL: (901) 544-4109

AIR FORCE STATIONS:

STATION: AIR (12 MAY 1200Z - 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4517.1 KHZ	USB	80M
6996.1 KHZ	USB	40M
13985.1 KHZ	USB	20M
20737.6 KHZ	USB	15M

LOCATION: JOINT BASE ANDREWS NAVAL AIR FACILITY WASHINGTON

ADDRESS:

89 COMMUNICATIONS SQUADRON

JOINT BASE ANDREWS, MD 20762

POC: MR. BOB MISKIN

STATION TELEPHONE:

COMMERCIAL: 301-981-3109 DSN: 858-3109

STATION: AIR-2 (12 MAY 1200Z TO 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4590.1 KHZ	USB	80M
7540.1 KHZ	USB	40M
13993.1 KHZ	USB	20M

LOCATION: HANCOCK FIELD AIR NATIONAL GUARD BASE

ADDRESS:

174 FIGHTER WING

6001 E. MOLLOY RD.

SYRACUSE, NEW YORK 13211

POC: MR. MIKE CARL

STATION TELEPHONE: COMMERCIAL: (315) 233-2213 DSN: 243-2213

STATION: AGA4AR (11 MAY 1400Z TO 2400Z)

FREQUENCY	EMISSION	AMATEUR BAND
3299.0 KHZ	USB	80M
7457.0 KHZ	USB	40M
13498.0 KHZ	USB	20M

LOCATION: ARNOLD AIR FORCE BASE

ADDRESS:

100 KINDEL DRIVE

A101B / AF MARS

ARNOLD AFB, TENNESSEE 37389

POC: MR. MICHAEL GLENNON

MARS STATION TELEPHONE: COMMERCIAL: (931) 454-5944 DSN: 340-5944

STATION: AFS5SB (11 MAY 1600Z TO 2300Z)

FREQUENCY	EMISSION	AMATEUR BAND
3308.0 KHZ	USB / DIGITAL*	80M
4517.0 KHZ	USB / DIGITAL*	80M
7305.0 KHZ	USB / DIGITAL*	40M

*DIGITAL MODE TO BE ANNOUNCED BY THE OPERATOR OR RSID

LOCATION: BELLEVILLE, IL.

ADDRESS:

261 CABALLEROS BLVD

BELLEVILLE, IL 62221

POC: MR. DAVID ANTRY

STATION TELEPHONE: COMMERCIAL: 618-407-2264*

STATION: AFS9AZ

OPERATING HOURS: 1300Z TO 0400Z (0600 TO 2100 MST)

FREQUENCY EMISSION AMATEUR BAND

FREQUENCIES:

7302 KHZ USB MONITORING AMATEUR 40M BAND

14411 KHZ USB MONITORING AMATEUR 20M BAND

20740 KHZ USB MONITORING AMATEUR 15M BAND

LOCATION: PAPAGO MILITARY RESERVATION, PHOENIX, AZ AND INDIVIDUAL ARIZONA AF MARS STATIONS ON A ROTATIONAL BASIS STATEWIDE.

ADDRESS:

AFF9AZ

5427 E BROADWAY AVE,

APACHE JUNCTION, AZ 85119-9307

POC: PAUL SWIETEK

COMMERCIAL: (480) 227-0657

STATIONS WANTING WRITTEN CONFIRMATION OF THE CONTACT SHALL ENCLOSE AN SASE.

NAVY/MARINE CORPS STATIONS:

STATION: NBL (11 MAY 1200Z - 12 MAY 0400Z)

NAVMARCORMARS RADIO STATION, GROTON, CT

FREQUENCY	EMISSION	AMATEUR BAND
4041.5 KHZ	LSB	80M
7371.5 KHZ	LSB	40M
14391.5 KHZ	USB	20M
20623.5 KHZ	USB	15M

POC AND ADDRESS: ROBERT VETH, DIRECTOR REGION ONE

4 LANTERN LANE, CHELMSFORD MA 01824-1316

COMMERCIAL: (978) 256-5264

STATION: NMC1 (11 MAY 1400Z - 12 MAY 0030Z)

USCG COAST GUARD ISLAND, ALAMEDA, CA

FREQUENCY	EMISSION	AMATEUR BAND
7542.0 KHZ	LSB	40M
15740.5 KHZ	USB	20M
22924.5 KHZ	USB	15M

POC AND ADDRESS: ATTN: MR. ERIC SIMMONS

USCG DISTRICT ELEVEN (DT), COAST GUARD ISLAND,

BLDG 50-7 ALAMEDA, CA 94501-5100

COMMERCIAL: (510) 637-5486

STATION: NMN (11 MAY 1400Z - 12 MAY 0030Z)

US COAST GUARD CAMSLANT, PORTSOMUTH VA

FREQUENCY	EMISSION	AMATEUR BAND
7528.6 KHZ	LSB	40M

14459.5 KHZ	USB	20M
19221.5 KHZ	USB	17M

POC AND ADDRESS: ATTN: OS3 CATTELL

COMMANDING OFFICER, USCG CAMSLANT

4720 DOUGLAS A. MUNRO ROAD, CHESAPEAKE, VA 23322

STATION: NNN0ASF (11 MAY 1200Z - 12 MAY 0400Z) NAVMARCORMARS RADIO STATION, NNN0ASF

FREQUENCY	EMISSION	AMATEUR BAND
4014.0 KHZ	LSB	80M
7394.5 KHZ	LSB	40M 1200-2359Z, 0200-0400Z
7394.5 KHZ	PSK31	40M 0000-0200Z
13974.0 KHZ	USB	20M 1200-1800Z, 2000-0400Z
13974.0 KHZ	PSK31	20M 1800-2000Z
20997.0 KHZ	USB	15M

POC AND ADDRESS: NAVMARCORMARS RADIO STATION NNN0ASF KEN KNOX, 109 W ELIJAH ST, EASTON MO 64443

COMMERCIAL: (785) 488-2241COMMERCIAL: (978) 256-5264

STATION: NNN0CQQ (11 MAY 1500Z - 12 MAY 0400Z)

EX-USS MIDWAY MUSEUM SHIP MARS STATION

FREQUENCY	EMISSION	AMATEUR BAND
4003.0 KHZ	LSB	80M
7351.5 KHZ	LSB	40M
14463.5 KHZ	USB	20M

20936.0 KHZ	USB	15M

POC AND ADDRESS: JOSE GARZA, NNN0XBQ

9789 PASEO MONTRIL, SAN DIEGO CA 92129-3910

COMMERCIAL: (858) 484-0469 CELL: (858) 254-0175

STATION: NPD(11 MAY 1200Z - 12 MAY 0400Z) NAVMARCORMARS RADIO STATION, NSA MILLINGTON TN

FREQUENCY	EMISSION	AMATEUR BAND
4456.5 KHZ	LSB	80M
7476.5 KHZ	LSB	40M
14483.5 KHZ	USB	20M
20578.5 KHZ	USB	15M

POC AND ADDRESS: A. H. HILLIARD, W4GMM

4237 BACON ST, MEMPHIS, TN 38128

STATION: NUW (11 MAY 1500Z - 12 MAY 0400Z) NAVMARCORMARS RADIO STATION, NAS WHIDBEY ISLAND, WA

FREQUENCY	EMISSION	AMATEUR BAND
4044.0 KHZ	LSB	80M
7381.5 KHZ	LSB	40M
13528.5 KHZ	USB	20M
20952.5 KHZ	USB	15M

POC AND ADDRESS: NAVMARCORMARS RADIO STATION NUW MR. DIGGER O'DELL, 260 W. PIONEER FSC BLDG.

NAS WHIDBEY ISLAND, WA 98277
COMMERCIAL: (360) 675-2823 DSN: 820-8038

STATION: NWKJ (11 MAY 1200Z - 12 MAY 0400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4010.0 KHZ	LSB	80M
7348.0 KHZ	LSB	40M
14467.0 KHZ	USB	20M
21758.5 KHZ	USB	15M

ADDRESS: EX-USS YORKTOWN (CV-10)
PATRIOTS POINT MARITIME MUSEUM, SC
C/O FRED HAMBRECHT/NNN0GBS
129 INDIAN TRACE COURT, GILBERT, SC 29054
COMMERCIAL: (803) 657-3602

STATION: NWVC (11 MAY 1200Z - 12 MAY 0400Z)

FREQUENCY	EMISSION	AMATEUR BAND
4041.5 KHZ	LSB/CW	80M
7389.0 KHZ	LSB/CW	40M
13826.0 KHZ	USB/CW	20M
20678.5 KHZ	USB/CW	15M

ADDRESS: USS LST 325
840 LST DRIVE, EVANSVILLE, IN 47713
POC: PERRY BALLINGER, NNN0VNO
COMMERCIAL: 330-932-8612/330-705-8449

PART II. SECRETARY OF DEFENSE MESSAGE TEST VIA DIGITAL MODES.

The secretary of defense message will be transmitted via digital modes including RTTY, PACTOR, AMTOR, PSK-31, MFSK and MT63 from the stations listed below, including frequencies, mode, and date/time in zulu (utc). All frequencies are listed window/dial frequency sound cards modes will use standard factory settings (NOTE: not all stations may necessarily operate on all the frequencies listed, depending on propagation and available equipment.)

ARMY BROADCAST STATIONS:

STATION: AAZ

(HQ ARMY MARS AND WESTERN AREA GATEWAY, FORT HUACHUCA, AZ)

FREQUENCY	EMISSION	MODE	BROADCAST DATE/TIME
6910.0 KHZ	USB	RTTY	12 MAY/0110Z
		MT63	12 MAY/0120Z
14402.0 KHZ	USB	RTTY	12 MAY/0130Z
		MT63	12 MAY/0140Z

STATION: WAR

(PENTAGON MARS STATION, WASHINGTON, DC)

FREQUENCY	EMISSION	MODE	BROADCAST DATE/TIME
6986.5 KHZ	USB	OLIVIA	11 MAY/1700Z AND 2300Z
		MT63	11 MAY/1715Z AND 2315Z

14438.5 KHZ USB PACTOR FEC 11 MAY/1730Z

RTTY 11 MAY/1745Z

4018.0 KHZ USB PACTOR FEC 11 MAY/2330Z

RTTY 11 MAY/2345Z

STATION: AAC

FREQUENCY	EMISSION	MODE	BROADCAST DATE/TIME
4036.0 KHZ	USB	MT63	11 MAY/0030Z
7357.0 KHZ	USB	RTTY	12 MAY/0100Z

NAVY/MARINE CORPS BROADCAST STATIONS:

STATION: NBL

(NAVMARCORMARS RADIO STATION, GROTON CT)

FREQUENCY MODE BROADCAST DATE/TIME

7370.0 KHZ RTTY 11 MAY/2340Z

AMTOR FEC 12 MAY/0010Z

MT63 12 MAY/0040Z

14393.0 KHZ RTTY 11 MAY/2340Z

AMTOR FEC 12 MAY/0010Z

MT63 12 MAY/0040Z

STATION: NNN0ASF

(NAVMARCORMARS RADIO STATION, EASTON, MO)

FREQUENCY MODE BROADCAST DATE/TIME

7393.0 KHZ RTTY 11 MAY/2340Z

AMTOR FEC 12 MAY/0010Z

MT63 12 MAY/0040Z

13975.5 KHZ RTTY 11 MAY/2340Z

AMTOR FEC 12 MAY/0010Z

MT63 12 MAY/0040Z

STATION: NNN0CQQ

(EX-USS MIDWAY MUSEUM SHIP, SAN DIEGO CA)

FREQUENCY MODE BROADCAST DATE/TIME

7350.0 KHZ RTTY 12 MAY/0240Z

AMTOR FEC 12 MAY/0310Z

MT63 12 MAY/0340Z

14465.0 KHZ RTTY 12 MAY/0240Z

AMTOR FEC 12 MAY/0310Z

MT63 12 MAY/0340Z

STATION: NUW

(NAVMARCORMARS RADIO STATION, NAS WHIDBEY ISLAND WA)

FREQUENCY MODE BROADCAST DATE/TIME

7380.0 KHZ RTTY 12 MAY/0240Z

AMTOR FEC 12 MAY/0310Z

MT63 12 MAY/0340Z

13530.0 KHZ RTTY 12 MAY/0240Z

AMTOR FEC 12 MAY/0310Z

	MT63	12 MAY/0340Z

STATION: NWKJ

(EX-USS YORKTOWN, PATRIOTS POINT MARITIME MUSEUM SC)

FREQUENCY	MODE	BROADCAST DATE/TIME
7346.5 KHZ	RTTY	12 MAY/0240Z
	AMTOR FEC	12 MAY/0310Z
	MT63	12 MAY/0340Z
14468.5 KHZ	RTTY	12 MAY/0240Z
	AMTOR FEC	12 MAY/0310Z
	MT63	12 MAY/0340Z

AIR FORCE BROADCAST STATIONS

STATION: AIR-2

(HANCOCK FIELD AIR NATIONAL GUARD BASE)

FREQUENCY	MODE	BROADCAST DATE/TIME
7831.1 KHZ	RTTY	12 MAY/1930Z
	MT63	12 MAY/2030Z
	MFSK	12 MAY/2100Z
14877.1 KHZ	RTTY	12 MAY/2130Z
	MT63	12 MAY/2230Z
	MFSK	12 MAY/2300Z

SUBMISSION OF SECRETARY OF DEFENSE TEST MESSAGE ENTRIES.

Transcripts of the RTTY, PACTOR, AMTOR, PSK-31, MFSK and MT63 receiving test should be submitted "as received". No attempt should be made to correct possible transmission errors. Provide time, frequency and call sign of the military station copied, including name, call sign, and address (including zip code) of individual submitting the entry. Ensure this information is placed on the paper containing the test message. Each year a large number of acceptable entries are received with insufficient information, or necessary information was not attached to the transcriptions and was separated, thereby precluding issuance of a certificate. Entries must be sent to the appropriate military address as follows:

A. STATIONS COPYING SECRETARY OF DEFENSE MESSAGE TRANSMITTED FROM AAZ/WAR/AAC SEND ENTRIES TO:

ARMED FORCES DAY CELEBRATION

COMMANDER NETCOM/9TH ASC

ATTN: NETC-ATD (MARS STATION)

BLDG 90549 JIM AVENUE

FORT HUACHUCA, AZ 85613-7070

B. STATIONS COPYING SECRETARY OF DEFENSE MESSAGE TRANSMITTED FROM NBL, NNN0ASF, NNN0CQQ, NUW OR NWKJ SEND ENTRIES TO:

ARMED FORCES DAY CELEBRATION

CHIEF, NAVY-MARINE CORPS MARS

CHEATHAM ANNEX BLDG 117

108 SANDA AVE

WILLIAMSBURG, VA 23185-5830

C. STATIONS COPYING SECRETARY OF DEFENSE MESSAGE TRANSMITTED FROM AIR2 SEND ENTRIES TO:

ARMED FORCES DAY CELEBRATION

38 CYRS/CHIEF, AF MARS

203W LOSEY ST, RM 1200

SCOTT AFB, IL 62225

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From -8257150019788212640
X-Google-Thread: a4a23d5f63,8bd2b12cfd492b63,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.24.99 with SMTP id t3mr2408413wif.0.1366381334184;
        Fri, 19 Apr 2013 07:22:14 -0700 (PDT)
Path: hg5ni22295wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.138.MISMATCH!xlned.com!feeder5.xlned.com!news.astraweb.com!
border5.a.newsrouter.astraweb.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-news.nrc.ca!News.Dal.Ca!
citadel.nobulus.com!goblin1!goblin.stu.neva.ru!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 16
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 16 Apr 2013 12:49:03 EDT
Organization: QRZ.com
Lines: 69
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04462c0222f69004da7d23fc@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1366130943 2757 166.84.1.6 (16 Apr 2013 16:49:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Apr 2013 16:49:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=SE3SKNIiCqFxcm/W7yYFgH/K4HnOb1B2PoO8UgSoEOM=;
        b=im8mw3tm70TlbS9MBLsmX2oVIS0aum73D8wGi7NmWuLm620sRFGZnnq4EeRcp4xVw2
         m7QWfKpbSiQdGDTICkPtIG1YfQtmaB2CCSScYWsFRLCgMju1KvgwHlCeVbBj1DnObVO8
         u99PWz4lAWzrLP/1pYuQdbG3a5P4eiCGEAtHAbDXHDTyJPv3SW2136kyOZPQn6Shq+1C
         I+vPtXKsnhByQAeJCnKndwqqQesDappcdH+t4tEMBaQjdfMyfg7aRbDXUP1vmeNMXJMJ
         BCw2CSXpYmfNHNwvcCJfZ4b45qVpfh7/WljDhDZj0PKbctGyaM8N15b5jQLlBaUum4lf
         XRoA==
X-StripMime: Non-text section removed by stripmime
Bytes: 4464
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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WAQP

Posted: 16 Apr 2013 09:14 AM PDT
http://forums.qrz.com/showthread.php?387842-WAQP&goto=newpost

No, that's not West African QSO Party, but rather "Worked All QSO Parties." Most of us OTs are aware that QSO parties are great ways to pick up some of those elusive states. As I recall QSO parties were originally designed to facilitate WAS pursuers. But there's never been an official WAQP award, where you get recognition for working every statedduring their respective QSOparties. I believe I have accomplished this, sort of by default, but I think it would be a neat award to formalize this....'specially with all the noobies who haven't done much on H.F. yet.

Eric

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Nebraska and Dakotas QSO Parties -> April 20 weekend

Posted: 16 Apr 2013 06:27 AM PDT
http://forums.qrz.com/showthread.php?387820-Nebraska-and-Dakotas-QSO-Parties-gt-April-20-weekend&goto=newpost

Nebraska, North Dakota and South Dakota will be having QSO parties this coming weekend - if you need contacts in those highly prized and rare entities you might be in luck!

Michigan and Ontario also.

See ya on the air !

73

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98th Anniversary of the Armenian Genocide

Posted: 14 Apr 2013 11:51 PM PDT
http://forums.qrz.com/showthread.php?387686-98th-Anniversary-of-the-Armenian-Genocide&goto=newpost

On the occasion of the 98th anniversary of the Armenian Genocide, on April 24 of 2013 radio amateurs of Federation of Radio Sport of Armenia (FRRA) will be active throughout the day using callsigns starting with prefix EK98. QSL cards can be sent to the FRRA address: 0002, Yerevan, Armenia, P.O. Box 22.

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From 2533761510769258793
X-Google-Thread: a4a23d5f63,94eb11421df561b7,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.75.137 with SMTP id c9mr6090199wiw.0.1366534978637;
        Sun, 21 Apr 2013 02:02:58 -0700 (PDT)
Path: p18ni6972wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!
82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.131.MISMATCH!xlned.com!feeder3.xlned.com!npeer.de.kpn-eurorings.net!
npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!de-
l.enfer-du-nord.net!feeder2.enfer-du-nord.net!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "DX Newsletter (DXNL)" <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1828 (Apr 17, 2013)
Followup-To: rec.radio.amateur.dx
```

Date: Tue, 16 Apr 2013 17:49:24 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 953
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130416170930.GG15781@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1366148964 4540 166.84.1.6 (16 Apr 2013 21:49:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Apr 2013 21:49:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 44355
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline

DXNL 1828 - April 17, 2013
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Oliver Bock, DJ9AO
(e-mail: dj9ao@darc.de)

5H, Tanzania:

Bodo (DF8DX) will be QRV between the 20th and 28th of April as 5H1DX. His itinerary includes visits to three islands:

Bongoyo Island	AF-075	5H1DX/3
Pemba Island	AF-063, WLOTA 1437	5H1DX
Zanzibar	AF-032	5H1DX

Activity covers all bands 160-10m, mainly

CW plus EME on 70cm and 23cm (JT65, CW). QSL via h/c.

6O, Somalia:
As a member of the UNODC-mission in Kenia Roger (LA4GHA) has been active from Nairobi as 5Z4/LA4GHA. He has now received a operating license for his trips to Somalia as 6O0LA. QTH is Garowe (LJ48fi), where Roger is active during his free time on bands 160-6m in CW, SSB, and digital modes. QSL via h/c, LotW.

CX, Uruguay:
"Radiogrupo Spur" participates in the International Marconi Day (IMD) as CW1GM. QSL via CX2ABC, direct only.

DL, Germany:
Borkum Island sees DA0IMD as part of the IMD activities with 3 Ops. One of their stations will be dedicated to VHF. QSL via DL1BFE.

EA, Spain:
The coastal radio station Finisterre will be put on air as AO0IMD for the IMD. QSL via EA1NW.

EA8, Canary Islands:
EH8WDX celebrates the World Amateur Radio Day (18th of April) between the 17th and 20th. QSL via EA8ED, eQSL.

EI, Ireland:
Marconi's former station in Ireland (Brow Head, 1901-1914) will appear on the air under EI5IMD. Cork Radio Club will set up two stations for HF operations in CW and SSB, with a possible third station for PSK31. QSL via EI2KA.

Likewise North Cork Radio Group will represent the Mizen Signal Station in Goleen/West Cork as EI0IMD. QSL via EI1NC.

Last but not least EI0MAR will occupy the Howth Martello Tower (WLOTA 2484), an early experimental site of Marconi's. Today the tower houses the Hurdy Gurdy Museum of Vintage Radio.
http://ei5em.110mb.com/museum.html

F, France:
Also during the IMD TM114M will commemorate the first radio contact between France and England. QSL via F5JYD.

FM, Martinique:
Paul, FM5AM, Jean-Baptiste, FM5GI, Valere, FM5CW, Claude, FM5CY, and Henri, F6FLO, all members of the International Police Association (IPA) will sign as TO4IPA from St. Pierre between the 18th of April and 2nd of May in CW, SSB, RTTY, and PSK.
QSL via HA3JB.

G, England:
GB4RPI operates in memory of a tragic aeroplane accident of 1972. 118 persons died when a British European Airways flight from

Heathrow to Brussels chrashed after the start. Operation continues till the 29th of April, CW only. QSL via bureau.

The following stations will take part in the IMD:
GX0MWT from Sandford Mill; CW and SSB on HF
GB4M   from Daventry; QSL via bureau, direct via M0DOL
GB2MT from Writtle; 40,20,15,10m in SSB; QSL via bureau
GB0IMD from Brean Down by members of the Weston super Mare Radio Society; QSL via bureau http://www.wsm-ars.co.uk/
GB4MBP from Bass Point; QSL via bureau

GM, Scotland:

The Orkney Wireless Museum plans to make a showing as GB2OWM during the IMD. http://www.orkneywirelessmuseum.org.uk/

GW, Wales:

Likewise for the IMD: GB5IMD from Flat Holm Island; QRV 19th till 21st; QSL request via email: <lynsowen[at]blueyonder.co.uk>
http://www.g4kpm.co.uk/flat-holm-expedition-april-2013.html

GB4MDI   from Lavernock Point; QSL via GW0ANA http://bars.btck.co.uk/
GB100TMD from Tywyn; up to 4 stations on HF, one of them dedicated to CW; QSL via bureau, direct via M0PNN http://www.tdars.org.uk
http://www.youtube.com/watch?feature=player_embedded&v=58BoDvvCdEQ

GU, Guernsey:

Guernsey ARC plans to put St. Andrew's (EU-114, WLOTA 0013) on the air on the 20th and 21st of April. Operations will include the HF bands, VHF from 6m to 23cm and satellites, modes: SSB, RTTY, PSK, WSJT, and SSTV. QSL via M0VFC, LotW, log available on ClubLog.
http://www.rsgb.org/aboutrsgb/rsgbcentenary2013/?id=rsgb-centenary-home

HA, Hungary:

HG50NOHAB celebrates a modernisation of the Hungarian Railway 50 years ago. Pisti, HS5STS (SSB and digital modes) and Sanyi (CW) will use the call till the 31st of March 2014. QSL via bureau.
http://www.HG50NOHAB.hu/2013/04/10/cq-de-HG50NOHAB-2/

HV, Vatican:

Luciano brings the Vatican on air for the IMD as HV5OVR/IMD.

I, Italy:

Italian stations QRV for the IMD are:
II0LET from the Muso Poste e Telecommunicazioni in Rome; QSL via bureau http://www.radiomarconi.com/
IY4FGM from Griffone; QSL via I4KMW, eQSL http://www.ari-bo.it
IY5PIS from Coltano (Pisa); QSL via IZ5DMC http://digilander.libero.it/aripisa/

JA, Japan:

8J4SIP celebrates the new didactic centre at the Museum of Human and Science's Future in the Okayama prefecture (WLOTA 2376) till the 31st of May. QSL via bureau.

JARL's jubilee of 40 years on Hokkaido is the occasion for 8J88RL (WLOTA 2967) on all bands and modes. QSL via bureau.

KP4, Puerto Rico:

The Puerto Rico Field Day Group will participate in the World Amateur Radio Day on the 18th from the disaster control office of Catano. QSL via LotW, eQSL.

LZ, Bulgaria:

The Thracian Rose Club celebrates its founding 20 years ago in the town of Kazanlak. Operations under LZ20TRC will continue till the year's end. QSL via LZ1YE.http://www.trcdx.org/

OE, Austria:

The Austrian Radio Service and the well known QSL Collection join efforts in operating OE13M between the 19th and 21st of April, including the IMD on the 20th. QSL via OE1WHC, bureau.http://www.dokufunk.org/

PA, Netherlands:

PB2013KWAC (Princess Beatrix 2013 King Willem Alexander Celebrations) celebrates the upcoming transition on the throne. Activity window is from the 20th of April till the 15th of May. QSL via PA3EFR. http://www.pa3efr.nl/

Concerning the same event the following stations have announced being QRV:

	Call	Manager
15.4. - 12.5.	PA30ALEX	PA9R
20.4. - 20.5.	PA6KING	PD9ND (B)
	PB6KING	PB2JJ
	PC6KING	PD9ND (B)
	PD6KING	PD9ND (B)
	PE6KING	PD9ND (B)

PJ2, Curacao:

Anja (DH2AK) and Torsten (DL1THM) return to Curacao between the 23rd of April and the 7th of May, operating from the club station PJ2A as PJ2/DH2AK and PJ2/DL1THM. They will concentrate their efforts on 15 - 20m in SSB. QSL via h/c.

SP, Poland:

The Nature Reserve Jana was established 80 years ago, meriting an activity from HF80JATA (SPFF-703) till the 20th of June. QSL via SQ8JCB.

SV, Greece:

Francois continues to be active till the 30th of May as SV3/ON4LO/p from Peloponnes (different locations / lighthouses) on 40 - 6m in SSB. QSL via h/c.

TA, Turkey:

Turkish Scouts commemorate the sacrifice of the 57th Regiment during the Battle of Gallipoli (1915) with the call TC57A between the 20th and 25th of April. QSL via TA1HZ.

UA, Russia:

The air acrobatics group Russian Knights came into existence 22 years ago. RL22RW will operate till the 15th of May. QSL via R3COM.
http://www.russianknights.ru

The radio club of Omsk looks back on 85 years and puts on the following special event calls for that occasion:
RO85MC, RO85MD, RO85MN, RO85MT, RO85MV, and RO85NN.

Kazan is hosting this year's Universiade (World University Games) between the 6th and 17th of July. In context with that the following special event calls will be active between the 22nd of April and 17th of July:
R27ACE (UB1ACE), R27AFM (RV3AFM), R27AHA (UA3AHA), R27CGY (RA0CGY),
R27CLK (UA1CLK), R27EKB (UA9CSA), R27NBA (UA4NBA), R27ODR (RA9ODR),
R27ODW (RA9ODW), R27OGA (RA9OGA), R27OGF (UA9OGF), R27OSN (R9OSN),
R27PTI (RA4PTI), R27SAT (RA4SAT), R27SBZ (UA4SBZ), R27TTT (RT3T),
R27UFA (RM8W), R27UTR (RZ4HWZ), R27OUO (R8OUO), R27VLG (RZ4AG),
RA27AA (RA9DZ), RA27AR (RN3FK), RA27AX (RK7AX), RA27CGY (RA0CGY),
RA27DE (RA6DE), RA27DR (RA4DR), RA27DX (R1DX), RA27EK (RV9CQ),
RA27FM (R9FM), RA27HW (RM4HW), RA27MI (R6MI), RA27MM (UA1ANA),
RA27NW (RW4NW), RA27NX (R4NX), RA27OA (UA9OA), RA27OM (RT9OM),
RA27TR (R8TR), RA27UF (RZ4HL), RA27WC (RA4WC), RA27YY (UA4YE),
RT27AA (RA4PCP), RT27AN (UA4PAN), RT27AR (RZ4PXO), RT27KU (RU4PG),
RT27LL (RZ4PA), RT27NN (RZ4PXP), RT27NW (RW4NW), RT27PB (RZ4PB),
RT27PU (RZ4PU), RT27PV (RK4PV), RT27TT (RZ4PZA), RT27WW (RT4RO),
RU27AR (UA1OJL), RU27CS (RU4CS), RU27FJ (RN4HFJ), RU27FQ (RL9F),
RU27FW (RC9F), RU27IT (RU4IT), RU27LU (UA4L), RU27ON (RN1ON),
RU27OZ (R9OZ), RU27TT (R2TT), RU27WB (RV9WB), RU27WF (RM9WF),
RU27WN (RX9WN), RU27WO (UA9WOB), RU27YY (UA4YE)

Information about the award to be found here:
http://r4p.srr.ru/doki/u-diploma.pdf
http://kazan2013.ru/en/

A group of Russian amateurs celebrates the 40th International Astronomy Day from several observatories (RAO-041, RAO-007, RAO-042, RAO-027, RAO-011, RAO-028, RAO-044, RAO-022) in the Northern Caucasus Mountains on HF, in CW and SSB. QSL via UA6GG.
http://www.wff44.org/program/wsp/wao/rules
http://www.greenrussia.travel/RAO

UR, Ukraine:

Kryvyi's school of Radio Technologies was founded 45 years ago. Serge, UR0EF, Gennady, UT0EM, Igor, UT0EK, and Mikhail, UR5EPM will work as EM45ERS till the 31st of July. QSL via UT0EK.

VE, Canada: A team around Igor, VE3ZF (Pat, Ve3HZQ, Rom, VE3NDI), will visit Twilight Island (CISA ON-018) on the 20th and 21st of April to participate in the Ontario QSO Party. QSL via bureau.

VK, Australia:

Hornsby and Districts Amateur Radio Club will appear on the air as VK2IMD for the IMD.

W, USA:

The following stations from the US of A will be QRV for the IMD:
W2RC/IMD from Rocky Point (NY) http://www.rcarc.org/im_day.htm
N2MO from Belmar (NJ); QSL via N2LXM
K6KPH from Marshall (receivers) and Bolinas (transmitters)
(both in CA); QRGs: 3550, 7050, 14050, 18097, 21050. QSL only direct.
http://www.radiomarine.org/

XE, Mexiko:

The World Day of Amateur Radio doubles also as a day of celebrating the founding of the IARU (88 years ago). The Mexican Grupo DXXE has applied for the special callsign 4A8DMR and plans activity on all bands 160-6m and satellites from locations all over Mexico for the time 18th of April till 21st. QSL via N7RO, LotW, online log on ClubLog. http://www.dxxe.org

YN, Nicaragua:

H70ORO, alias Bengt, YN9SU, directs attention to the publication of "El oro de Mallorca", a short fictional piece by Nicaraguan writer Ruben Dario 100 years ago. QSL via TI4SU, direct only.

International Marconi Day:

In addition the the calls already mentioned, the following stations will also be QRV for the IMD:

Call	Manager
AO1IMD	EA1BTO, eQSL
EI4MFT	EI8DD
G0NWM	M0GAE (B)
GB0CMS	(B)
GB0MBS	(B)
GB0MD	
GB0MGY	G6UT (B)
GB0YAM	
GB100MWT	(B)
GB1PBL	G1OCN
GB2DMD	
GB2GM	2E0GSD (B)
GB2M	(B), eQSL
GB2MB	(d)
GB2SFL	(B)
GB2SJ	(B)
GB4FPR	(B)
GB4HMD	MW0AQZ (d)
GB4IMD	
GB4MBC	

GB4MD	
GB4MHS	G4FON (B)
GB4MIW	sends automatically
GB4MPC	eQSL
GB5FHC	(B)
GB5LT	
GB6MD	(L)
GB8IMD	eQSL
I4CDH/IMD	I4CDH
II4SM	I4PZP (B)
IY0GA	IS0JMA
IY0IMD	
IY0ORP	IZ0FVD (d)
IY0TC	(B)
IY1MR	(B)
IY1SP	I1SAF (B)
IY1TTM	IW1RIK (B)
K2NJ	(B)
KM1CC	QRZ.COM
M0RSE	G3SWH (B)
MN0MRG	MI0MCC
PA6IMD	PA5V
TF3IMD	TF3VS (B)
VE1IMD	
VE2CRD	
VO1AA	VO1HE (B)
VO1BZM	VO1HE (B)
W1AA/MSC	W2LIS (d), eQSL
W2MRC	
W8K	
WA1WCC	

http://www.gb4imd.org.uk/

World Radio Day-Diplom

Participants in the World Amateur Radio Day logging more than 200 QSOs may apply for a cost-free award.
http://wff-yo.blogspot.com

Silent Key:

Hermann Sachse (5Z4RT), passed away on 4 April. "He had been in Kenya for decades", says Ted Alleyne, 5Z4NU, Chairman of the Amateur Radio Society of Kenya, "was a Life Member of ARSK and ran our Sunday morning nets for many years as well as being involved in a medical net based in Germany".

Nusret Abadzic E73N (ex T93N, YU4BN) passed away on 6 April after a long illness at 82 years of age. For many years he was the IARU liaison officer for ARABiH, Bosnia-Hercegovina's national amateur radio society.

Alan R. Leith (VE1AL) passed away unexpectedly on 11 April, apparently from a heart attack, at 66 years of age. Over the years Al edited several DX publications, and in 1988-89 he participated in the CY9DXX and CY0DXX DXpeditions to St. Paul and Sable islands. In paying their tribute to "a true gentleman in every sense of the word", the CY9M team says that last year's expedition to St. Paul "would not have happened without Al's help and knowledge".

Mike Bazley, VK6HD passed away on 12 April. one of Australia's most successful DXers, he was the first station from Oceania to obtain DXCC on 160 metres.

Upcoming contests during the weekend 20th/21st of April:

19./20.04.	Holyland Contest
20.04.	TARA Skirmish Digital Prefix Contest
20.04.	ES Open Championship
20.04.	European Sprint Contest (SSB)
20./21.04.	CQ Manchester Mineira DX Contest
20./21.04.	YU DX Contest

South Dakota QSO Party: http://www.dtdxcc.org/main2/SD_QSO_Party.html
North Dakota QSO Party: http://www.k0ln.com/ndqsop13.pdf
Holyland Contest:
http://www.iarc.org/~4z1pf/HOLYLAND%20CONTEST%202012%20RESULTS.pdf

IOTA   Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island activities:

AS-013; 8Q; Maldive Islands: Pai (VU2PAI) and Krish (W4VKU) are due to appear as 8Q7KP on the bands between the 23rd and 30th of April from Bodu Finolhu Island (WLOTA 3911; WW Loc. MJ63ru) with two stations. QSL via OQRS, eQSL, LotW.

AS-031; JD; Chich/ Haha/ Muko Islands: Once again Harry (JG7PSJ) will return to Chichi-jima (JCG #10007, WLOTA 2269) as JD1BMH, this time between the 22nd of April and 4th of May. QRV 40-10m, maybe also 80m, in CW, SSB, and RTTY. QSL via jd1BMH (bureau) or JG7PSJ (direct).

AS-117; JA1, etc.; Honshu's Coastal Is. (incl. Sado, as well as Is. in Sagami Gulf and Tokyo Bay): Toku, Ja6TNY, brings Awa Island on the air between the 20th of April (0700z) and the 21st (0300z). QRV from 160-10m in CW and SSB, with a focus on 20m. QSL via h/c (d/B).

EU-008; GM/MM; Inner Hebrides: Graham/MM0GHM, Gordon/MM0GOR, Allan/2M0VNW, Arthur/MM0DHQ, Jason/GM7VSB, Peter/GM7AAJ, Paul/GM0PJD, and Allan/GM3OZB, all Members of the Kilmarnock and Loudoun ARC are signing as MM0KLR from the Isle of Canna (IOSA NH01, SCOTIA DI21) between the 22nd and 27th of April. All HF bands, all modes. QSL via MM0KLR (B) or direct to MM0GHM.

EU-038; PA; Noord Holland/ Friesland/Groningen Province group: Wim/PA0WRS will be going to Ameland Island (WLOTA 1059) from the 19th to 26th of April and operate /p on HF. QSL via h/c.

EU-041; I*0; Maddalena Archipelago: Tony/IZ2ESV, Bruno/IW3HXR, Mauro/IK3VUU, and Luciano/I3CLZ hope for some relaxing time on the Isola La Maddalena (IIA OT-008, MIA MIS-013, WLOTA 1632, WWFF IFF-004) between the 21st and 24th of April. For optimal relaxation some HF activity is to be expected on 80-10m in CW, SSB, and digital modes. QSL via IK2DUW (d/B).

EU-136; 9A; Adriatic Sea Coast North group (Cres, Dugi, Kornat, Krk, Losinj, Molat, Pag, Rab): Pista, 9A/HA5AUC, Ed, 9A/HA5BWW, and Karl, 9A/HA7PC, will visit Rab from the 21st till 27th of April. They will be QRV on HF and 6m mainly in CW. QSL via h/c.

WWFF Activities

National WWFF websites (part 5):
HAFF: http://wff.pannondxc.hu/en/index.php?p=haff
LUFF: http://www.luff.com.ar/bases.htm
SMFF: http://smff.sk6aw.net/menu/smffom/?lang=en

OH3I is the call of Jukka, OH8MSM and Raimo, OH3BHL for their visit of several national parks between the 11th and 19th of April. The following areas are on their route:

11./12.	Oulanka National Park	(OHFF-016)
12./13.	Riisitunturi National Park	(OHFF-026)
13./14.	Syote National Park	(OHFF-031)
15./16.	Salamajarvi National Park	(OHFF-028)
16./17.	Pyha-Hakki National Park	(OHFF-023)
17./18.	Leivonmaki National Park	(OHFF-011)
	or Isojarvi National Park	(OHFF-005)
18./19.	Paijanne National Park	(OHFF-017)

QSL via OH3BHL, direct only.

Vladimir, RA9LR, Boris, UA9LAC, Andrey, UA9LEW, Serge, UA9LP, DIMA, UA9LT, Yaroslav, UB9LAG, and Andrey, UB9LBS, activate the nature park "Bazhovskiye mesta" (RA RFF-213, NRP R9C) between the 17th and 21st of April as RT9L/8 on all bands 80 - 10m in CW, SSB and digital modes. QSL via UA9LP (also request via email: ua9lp@mail.ru).

Arthur, UN6QC, Sergey, UN6GAO, and Victor, UN7GIT, members of the "Traveling Radio Amateurs Group" bring several observatories (WAO/UNAO-01, WMA/UNM-037, WFF/UNFF-005) on the air as UP44WFF on the 20th and 21st of August. QRV on 40 - 10m in SSB and digital modes. QSL via direct, LotW, eQSL.

Calendar

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from       until           Call               DX-NL
06.04.13 - 13.04.13       2M1EUB             1826
         -       14       3W3B               1815
unknown                   3Z80SPC            1827
         - 32.12.13       4A1TD              1826
18.04.13 - 21.04.13       4A8DMR             1828*
         - 31.12.13       4A2I               1820
unknown                   4O7TC              1826
20.04.13 - 28.04.13       5H1DX..            1828*
07.04.13 - 08.05.13       5H3MB              1826
01.04.13 - 18.04.13       5P4MG              1825
04.04.13 - 18.04.13       5W0M               1826
         -       14       5Z4/LA4GHA         1810/1827*
         - 31.12.13       5Z4EE              1803/1807
         -       14       6O0LA              1810/1827*
         - 31.12.13       7P8CC              1807/1820
01.03.13 - 30.05.13       7T50ARA..          1822
         - 31.03.14       8J1IC              1827
         - 30.06.13       8J1ITAKO           1827
06.04.13 - 14.10.13       8J1TK              1827
10.03.13 - 18.05.13       8J1W               1822
         - 05.05.13       8J4FF              1827
         - 31.05.13       8J4G               1822
         - 30.09.13       8J4M13OO           1827
         - 19.05.13       8J4ROSE            1827
         - 28.02.14       8J6KKC             1825
01.03.13 - 30.04.13       8J6ISG             1821
         - 31.03.14       8J7JUMP            1827
22.04.14 - 11.08.13       8J88RL             1828*
         - 31.07.13       8J7YAE             1827
06.04.13 - 31.08.13       8N1A               1826
         - 28.07.13       8N1TW              1827
         - 31.03.14       8N2MDR             1813
23.04.13 - 30.04.13       8Q7KP              1828*
21.04.13 - 27.04.13       9A/HA5AUC..        1828*
         -    05.13       9G5MS              1816
         -    10.13       9V1RM              1751
         -    03.14       9X0ZM              1824
         -    09.13       A52SV              1752
20.04.13                  AO0IMD             1828*
         - 31.12.13       C91IW              1787
unknown                   CE8DMT             1815/1824
         -    08.13       CN2ZA..            1817
13.04.13 - 19.04.13       CR5IARU            1827
         - 31.12.13       CS250CLE           1826
20.04.13                  CW1GM              1828*
         -    05.13       D2SG               1748/1780
         -    12.14       DA0EIM             1815
20.04.13                  DA0IMD             1828*
01.01.13 - 31.12.13       DB100AWPB          1814
         - 31.12.13       DP50IPAHB          1826
         - 31.12.13       DL100OUI           1821
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01.01.13 - 31.12.13	DL50FRANCE	1813
06.04.13 - 18.04.13	DL5BUT/p	1826
- 31.12.13	DL60BADEN	1823
- 28.02.14	DL75KUE	1827
- 31.12.13	DM750PZL	1825
- 31.12.13	DP50IPAHB	1826
- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816
- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
27.04.13 - 03.05.13	DU1/R6AF	1825
unknown	DU6/OE9MON	1818
resident	E51AND..	1824
- 18.04.13	EH7DMR	1827
17.04.13 - 20.04.13	EH8WDX	1828*
01.01.13 - 31.12.13	EI13CLAN	1813
20.04.13	EI0IMD	1828*
20.04.13	EI0MAR	1828*
20.04.13	EI5IMD	1828*
- 31.07.13	EM45ERS	1828*
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 01.06.13	EO90LCR	1825
06.04.13 - 29.04.13	FR/F5MNW	1826
Januar...	FT5WQ	1816
Januar...	FT5XT	1816
- 31.12.13	G100C..	1817/1821
01.04.13 - 30.04.13	GB0FRG	1825
20.04.13	GB0IMD	1828*
20.04.13	GB100TMD	1828*
01.04.13 - 30.04.13	GB1PC	1826
20.04.13	GB2MT	1828*
20.04.13	GB2OWM	1828*
- 31.12.13	GB2RAF..	1826
permanent	GB3RS	1821
unknown	GB4C	1825
20.04.13	GB4M	1828*
20.04.13	GB4MBP	1828*
20.04.13	GB4MDI	1828*
- 29.04.13	GB4RPI	1828*
2013 (WE)	GM100C	1820
19.04.13 - 21.04.13	GB5IMD	1828*
- 04.05.13	GM6VXB	1826
20.04.13 - 21.04.13	GU100RSGB	1828*
20.04.13	GX0MWT	1828*
- late 13	H44RK	1793
unknown	H70ORO	1828*
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
2013	HA110RAEM	1817
13.04.13 - 20.04.13	HB0/PA2HGJ..	1827

01.01.13 - 31.12.13	HB30OK	1811/1825
- 05.06.13	HF55OP..	1827
20.03.13 - 20.06.13	HF80JATA	1828*
- 31.03.14	HG50NOHAB	1828*
- 31.05.13	HG52FC	1823
- 09.13	HI3/KL7JR	1745
- 01.14	HR2/NP3J..	1820
25.02.13 - 25.05.13	HR5/F2JD	1820
20.04.13	HV5OVR/IMD	1828*
- 25.05.13	II0IEE	1826
20.04.13	II0ELET	1828*
- 02.06.13	II0FTC	1824
21.04.13 - 24.04.13	IM0MA	1828*
20.04.13	IY4FGM	1828*
20.04.13	IY5PIS	1828*
- 07.13	J28UC	1734
- 08.14	J28NC	1796
02.04.13 - 30.06.13	J49C	1827
06.04.13 - 20.04.13	J75PX	1826
13.04.13 - 20.04.13	J8/G4DVB	1827
20.04.13 - 21.04.13	JA6TNY/0	1828*
22.04.13 - 04.05.13	JD1BMH	1828*
20.04.13	K6KPH	1828*
31.12.13	KG4AJ	1756
06.13	KH2/N2NL	1680
18.04.13	KP4FD	1828*
- 30.04.13	LY95X	1827
01.04.13 - 30.04.13	LZ134SOF	1825
01.01.13 - 31.12.13	LZ1771SDG..	1819
2013	LZ20TRC	1828*
20.04.13	N2MO	1828*
22.04.-27.04.	MM0KLR	1828*
- 04.13	OA6Q	1819
- 03.04.17	OG3077F	1789
19.04.13 - 21.04.13	OE13M	1828*
11.04.13 - 19.04.13	OH3I	1828*
01.01.13 - 31.12.13	OU1RAEM	1813/1824
13.04.13 - 26.04.13	OZ/PA1H	1827
13.04.13 - 26.04.13	OZ/PA7PA	1827
01.04.13 - 18.04.13	OZ7TM	1825
- 14	P29NO	1814
19.04.13 - 26.04.13	PA0WRS/p	1828*
03.04.13 - 30.04.13	PB13ROYAL	1827
15.04.13 - 12.05.13	PA30ALEX	1828*
26.04.13 - 23.05.13	PA33KBX	1827
01.04.13 - 28.04.13	PA150BA	1825
18.04.13 - 05.05.13	PA200KING	1827
20.04.13 - 20.05.13	PA6KING..	1828*
11.04.13 - 08.05.13	PB200KING	1827
15.04.13 - 12.05.13	PB2013KING	1827
20.04.13 - 15.05.13	PB2013KWAC	1828*
20.04.13 - 01.05.13	PB33Q	1827
22.04.13 - 02.05.13	PC13KING	1827

20.04.13 - 11.05.13	PG6KING	1827
- 31.12.13	PH600AMF	1825
23.04.13 - 07.05.13	PJ2/DH2AK..	1828*
08.04.13 - 20.04.13	PJ4/SP6AXW	1826
08.04.13 - 20.04.13	PJ4/SP9FIH	1826
08.04.13 - 20.04.13	PJ4/SQ9CNN	1826
19.03.13 - 18.04.13	R100MP	1825
22.03.13 - 17.07.13	R27AFM..	1828*
01.04.13 - 30.06.13	R350FL	1825
01.01.13 - 31.12.13	R400DR	1814
18.04.13 - 22.04.13	R40AST	1828*
- 10.13	R60SKV	1814
01.03.13 - 31.05.13	RG61PP	1821
01.02.13 - 31.12.13	RI1ANP	1817
01.04.13 - 15.05.13	RL22RW	1828*
22.04.13 - 28.04.13	RO85MC..	1828*
17.04.14 - 21.04.13	RT9L/8	1828*
03.13 - 10.13	RV3EFH/0	1821/1824
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
- 06.13	SM0TSC	1816
03.04.13 - 22.04.13	SN0MD	1826
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826
unknown	SU9AF	1827
- 21.04.13	SV2013ATGM	1826
- 30.05.13	SV3/ON4LO/p	1828*
- 10.13	T6MH	1806
- 05.13	T6MO	1821/1825
- 06.14	T6T	1810
20.04.13 - 25.04.13	TC57A	1828*
- 31.04.13	TE1856	1827
- 15	TJ3SN (?)	1806
20.04.13	TM114M	1828*
07.04.13 - 21.04.13	TM28UFT	1826
- 31.12.13	TM50ENSO	1822
04.04.13 - 18.04.13	TK/G4BKI	1826
18.04.13 - 02.05.13	TO4IPA	1828*
20.04.13 - 30.04.13	TO5PX	1826
20.08.13 - 21.08.13	UP44WFF	1828*
15.04.13 - 20.04.13	V63DX	1827
15.04.13 - 20.04.13	V63T	1827
- 11.14	V73NS	604/1668/1752
20.04.13 - 21.04.13	VE3ZF	1828*
- 01.14	VK0JJJ	1815/1822
20.04.13	VK2IMD	1828*
20.04.13	W2RC/IMD	1828*
unknown	W5/OE3SZA	1821
- 05.14	XE1/DM3DL	1730
21.04.13 - 26.04.13	XF2E	1828*
- 04.13	XR86PL	1827
- 14	XW4XR	1815
- 30.08.13	YP0FOTE	1821

01.01.13 - 31.12.13	YP10KQT	1813
- 31.12.13	YP20ARER	1826
- 31.12.13	YU150TC	1815
01.02.13 - 31.12.13	YU313EDICT..	1819
01.01.13 - 31.12.13	Z320RSM..	1813
- 05.13	Z6/S52DD	1813
- 08.14+	ZA/IZ4JMA	1821
- 10.13	ZD9KX	1795
- 12.08.13	ZF2TK	1800
15.04.13 - 30.04.13	ZK3N	1827

* = new or updated
.. = and other calls

QSL Informationen
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3D2SE	via	ZL3TE	(d), (L)
3Z0WARD	via	SP6IEQ	(B), (L)
3Z5N	via	SP5GRM	(B), (L)
4A8DMR	via	N7RO	(B), (L)
5H1DX	via	DF8DX	(B), (L)
5H3MB	via	IK2GZU	(B), (L)
5K3IC	via	EA3DUF	
5W0M	via	DL4SVA	(B, OQRS), (L)
5Z4/LA4GHA	via	LA4GHA	(B), (L)
6O0LA	via	LA4GHA	(B), (L)
6Y6T	via	WA4WTG	(B), (L)
8J88RL			(B)
8Q7KP	via	OQRS;	LoTW, eQSL
9A/HA5AUC	via	HA5AUC	(B)
9A/HA5BWW	via	HA5BWW	
9A/HA7PC	via	HA7PC	(B), eQSL
9M4CMN/2	via	9M4CMN	
A35UD	via	UT6UD	(B)
AL2F			(d), (L)
AO0IMD	via	EA1NW	
AO1IMD	via	EA1BTO,	eQSL
C98RF	via	DL6DQW	(B)
CE3PCG	via	XQ7UP	(B), (L), eQSL
CO6CAC	via	PY4WAS	
CT9/DK7YY	via	DK7YY	(B)
CV1DP	via	CX8DL	
CW1GM	via	CX2ABC	(d)
DA0IMD	via	DL1BFE	(B)
DL0A	via	DL1OI	(B)
DL75KUE	via	DL7MFK	(B), eQSL
DP50IPAHB	via	DK3EU	(B)
DX8DX	via	M0OXO	(B, also OQRS)
E51DXX	via	AG1LE	(B), (L), eQSL
E77DX	via	OE1EMS	(B)
EH1SEU	via	EA1OK,	eQSL
EH4FCF	via	EA4DOC	(B), eQSL

EH7DMR	via	EA7KZ	(B), eQSL
EH8WDX	via	EA8ED	(B), eQSL
EH9GSE			eQSL
EI/GC0SYG/mm	via	GW3CR	(B)
EI0IMD	via	EI1NC	
EI4MFT	via	EI8DD	
EI5IMD	via	EI2KA	(B)
EM45ERS	via	UT0EK	(B), eQSL
EO5JFF	via	UY7IQ	(B)
F4GYM/p	via	F4GYM	(B)
G0NWM	via	M0GAE	(B)
GB0CMS			(B)
GB0IMD			(B)
GB0MBS			(B)
GB0MGY	via	G6UT	(B)
GB0MPA	via	GW0ANA	(B)
GB100MWT			(B)
GB100TMD			(B), M0PNN (d)
GB1PBL	via	G1OCN	
GB1PC	via	GM0OBX	(B)
GB2GM	via	2E0GSD	(B)
GB2M			(B), eQSL
GB2MB			(d)
GB2MT			(B)
GB2SFL			(B)
GB2SJ			(B)
GB4CR	via	M6LZX	(d)
GB4FPR			(B)
GB4HMD	via	MW0AQZ	(d)
GB4M	via	M0DOL	(B)
GB4MBP			(B)
GB4MDI	via	GW0ANA	(B)
GB4MHS	via	G4FON	(B)
GB4MIW			auto QSL
GB4MPC			eQSL
GB4RPI			(B)
GB4T	via	M0DOL	(B)
GB5FHC			(B)
GB5IMD			email request
GB5SWW	via	G3PHO	(B)
GB6MD			(L)
GB8IMD			eQSL
GC0SYG/mm	via	GW3CR	(B)
GU100RSGB	via	M0VFC,	(L)
GX0MWT			(B)
GX3EFX	via	G0ACK	(B)
H70ORO	via	TI4SU	(d)
HF80JATA	via	SQ8JCB	(B)
HG50NOHAB			(B)
HS0OAG			(d)
I4CDH/IMD	via	I4CDH	
IF9/IT9PPG	via	IT9PPG	(B)
IF9/IT9WRZ	via	IT9WRZ	(B), (L)

II0ELET			(B)
II0SPQR			(B)
II1MGY	via	IW1EHL	(B)
II3VVF	via	IV3FIV	(B), eQSL
II4SM	via	I4PZP	(B)
IM0MA	via	IK2DUW	(d/B)
IY0GA	via	IS0JMA	
IY0ORP	via	IZ0FVD	(d)
IY0TC			(B)
IY1MR			(B)
IY1SP	via	I1SAF	(B)
IY1TTM	via	IW1RIK	(B)
IY4FGM	via	I4KMW	(B), eQSL
IY5PIS	via	IZ5DMC	(B)
J6/N7QT	via	N7QT	(B), (L), eQSL
JA6TNY/0	via	JA6TNY	(B)
JD1BMH	via	JD1BMH	(B); JG7PSJ (d)
K2NJ			(B)
K4JO/p	via	K4JO	(B), (L)
K6KPH			(d)
KM1CC			QRZ.COM
KP4FD			(L), eQSL
LW5ER	via	M0OXO	(B) or LU bureau
LW6EGE	via	EA7HBC	(EURAO-B, L), eQSL
LZ20TRC	via	LZ1YE	(B)
LZ833MBB	via	LZ1KCP	(B, (L)
M0RSE	via	G3SWH	(B)
MD/DL4DXF	via	DL4DXF	(B)
MD/DM5DM	via	DM5DM	(B)
MM0KLR	via	MM0KLR	(B); MM0GHM(d)
MN0MRG	via	MI0MCC	
N2MO	via	N2LXM	
OE13M	via	OE1WHC	(B)
OE7WJJ	via	DK8UZ	(B)
OE8Q	via	OE8SKQ	(d), (L)
OH3I	via	OH3BHL	(d)
OK8DCC	via	DL3DCC	(B), (L), eQSL
OR5T	via	ON4ALY,	(L), eQSL
OZ7TM	via	DL1TM	(B)
PA0WRS/p	via	PA0WRS	(B)
PA150BA	via	PA0FAW	(B), eQSL
PA30ALEX	via	PA9R	
PA6IMD	via	PA5V	
PA6KING	via	PD9ND	(B)
PB13ROYAL	via	PB5X	(B)
PB200KING	via	PA1TX	(B)
PB2013KWAC	via	PA3EFR	
PB6KING	via	PB2JJ	
PC6KING	via	PD9ND	(B)
PD6KING	via	PD9ND	(B)
PE6KING	via	PD9ND	(B)
PH600NYK	via	PA0RSM	(B), (L), eQSL
PJ2/DH2AK	via	DH2AK	(B)

PJ2/DL1THM	via	DL1THM	(B)
PJ4/SP6AXW	via	SP9FIH	(B)
PJ4/SP9FIH	via	SP9FIH	(B)
PJ4/SQ9CNN	via	SQ9CNN	(B), (L), eQSL
R27ACE	via	UB1ACE	(B)
R27AFM	via	RV3AFM	
R27AHA	via	UA3AHA	
R27CGY	via	RA0CGY	
R27CLK	via	UA1CLK	
R27EKB	via	UA9CSA	
R27NBA	via	UA4NBA	(B)
R27ODR	via	RA9ODR	
R27ODW	via	RA9ODW	
R27OGA	via	RA9OGA	(B), (L), eQSL
R27OGF	via	UA9OGF	
R27OSN	via	R9OSN	(B), (L), eQSL
R27OUO	via	R8OUO	
R27PTI	via	RA4PTI	
R27SAT	via	RA4SAT	(B), (L)
R27SBZ	via	UA4SBZ	(B), (L), eQSL
R27TTT	via	RT3T	
R27UFA	via	RM8W	(B), (L)
R27UTR	via	RZ4HWZ	
R27VLG	via	RZ4AG	(B), (L)
R3K	via	RN3DK	(B)
RA27AA	via	RA9DZ	
RA27AR	via	RN3FK	
RA27AX	via	RK7AX	
RA27CGY	via	RA0CGY	
RA27DE	via	RA6DE,	(L), eQSL
RA27DR	via	RA4DR,	eQSL
RA27DX	via	R1DX	(d), (L)
RA27EK	via	RV9CQ	
RA27FM	via	R9FM	(B)
RA27HW	via	RM4HW	
RA27MI	via	R6MI	
RA27MM	via	UA1ANA	(B)
RA27NW	via	RW4NW	(B)
RA27NX	via	R4NX	
RA27OA	via	UA9OA	(B)
RA27OM	via	RT9OM,	(L), eQSL
RA27TR	via	R8TR,	eQSL
RA27UF	via	RZ4HL	(B),(L), eQSL
RA27WC	via	RA4WC	(B), eQSL
RA27YY	via	UA4YE	
RG16PP	via	RZ3LC	
RT27AA	via	RA4PCP	(B)
RT27AN	via	UA4PAN,	eQSL
RT27AR	via	RZ4PXO	
RT27KU	via	RU4PG	
RT27LL	via	RZ4PA	
RT27NN	via	RZ4PXP	
RT27NW	via	RW4NW	(B)

RT27PB	via	RZ4PB	
RT27PU	via	RZ4PU	
RT27PV	via	RK4PV	
RT27TT	via	RZ4PZA	
RU27AR			(L), eQSL
RU27CS	via	RU4CS	(B), (L)
RU27FJ	via	RN4HFJ	(B), eQSL
RU27FQ	via	RL9F	(B), (L)
RU27FW	via	RC9F	(B), (L)
RU27IT	via	RU4IT	(B), (L), eQSL
RU27LU	via	UA4L,	(L), eQSL
RU27ON	via	RN1ON	(B), (L)
RU27OZ	via	R9OZ	(B)
RU27TT	via	R2TT,	eQSL
RU27WB	via	RV9WB	(B), (L)
RU27WF	via	RM9WF,	(L),eQSL
RU27WN	via	RX9WN	(B)
RU27WO	via	UA9WOB	(B), eQSL
RU27YY	via	UA4YE	
R40AST	via	UA6GG	(B)
RL22RW	via	R3COM	(B), eQSL
RT9L/8	via	UA9LP	(B)
S79VJG	via	G4DFI	(d)
SE6Y	via	SM6DED	(B), (L), eQSL
SN5RCA	via	SP9PTG	(B)
ST2FT	via	CT1FTR	(B)
SU9AF	via	UA3DX	(B)
SV3/ON4LO/p	via	ON4LO	(B)
T6T	via	RW6HS	(d)
TC57A	via	TA1HZ	(B)
TF3IMD	via	TF3VS	(B)
TM114M	via	F5JYD	(B)
TM80C	via	F6FMT	(B), eQSL
TO4IPA	via	HA3JB	(B)
TZ6BB	via	W3HNK	(d), (L), eQSL
UF6OGG	via	RW6HS	(d)
UN9L	via	LZ1YE	(B)
UP44WFF			(d), (L), eQSL
V31MV	via	IT9EJW	(B)
V32EE	via	IT9EJW	(B)
V63XG	via	JA1XGI	(B)
VK9CZ	via	N3SL	(B), (L), eQSL
VE3ZF			(B)
VO1AA	via	VO1HE	(B)
VO1BZM	via	VO1HE	(B)
W2LIS			(d), eQSL
W4C	via	AK4NG	(d)
VK9CZ	via	N3SL	(B), (L), eQSL
XF2E	via	IT9EJW	(B)
XR86PL	via	CE3OEV	(B), (L), eQSL
YB8BYL	via	EA7FTR	(d), (L), eQSL
ZP9EH	via	K5WW	(B), (L), eQSL
XR0YX	via	CE3SX	(d)

YB2TET/p	via	IZ8CCW	(d)
YB3MM/2	via	IZ8CCW	(d)
YE6YE	via	EA7FTR	(d), (L)
YU5D	via	YU7BPQ	
ZA/IZ4JMA	via	IZ4JMA	(B)

(d) = direct only   (B) = bureau OK
(*) = new manager   (L) = LoTW

* QSL received direct: 9U4U (OQRS), A61ZX (IZ8CLM, 2 weeks),
                        V63UG (K7ZZ), XT2TT (OQRS)
* QSL received by LoTW: CU2CE, EA8URL, TR8CA

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL1TM, DL1THM, DL7MAE, DM3VL, F6AJA & Les Nouvelles DX, G3SDH, NG3K, OE1WHC, R3COM.

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Message-ID: <089e0149c6d690c9d604da918acb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
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         D/1w07J+a4RFp51Z9OgPHTrN5VExV2BjG7peOr5iw2wcqtQXIN2h9KYBx2OzFbq6UvPf
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
Collegiate/Young Adult Dayton Ham Radio Dinner

Posted: 16 Apr 2013 06:50 PM PDT
http://forums.qrz.com/showthread.php?387909-Collegiate-Young-Adult-Dayton-Ham-Radio-Dinner&goto=newpost

Calling all Collegiate and Young Adult Hams! Come to the Little York Tavern & Pizza on Friday, May 17, 2013 at 7 PM to have meet and have dinner with other hams like you. Little York Tavern is located at 4120 Little York Road, Vandalia, OH, 45414. Do you have questions? Feel free to contact Nathaniel Frissell, W2NAF, at nafrissell@vt.edu. RSVPs are welcomed but not required. This dinner is being hosted by the ARRL Committee for Youth in the Second Century and the Virginia Tech Amateur Radio Association, K4KDJ.

///
INTERNATIONAL MARCONI DAY

Posted: 16 Apr 2013 01:34 PM PDT
http://forums.qrz.com/showthread.php?387882-INTERNATIONAL-MARCONI-DAY&goto=newpost

HI ALL

international Marconi day,the date of the event is 20th April 2013 from 0000 to 2359 UTC on the day,will be running many modes,so all are welcome to call

more info please use this link http://g4usb.net/IMD/imd-2013/ thks 73s M6CKA

///
INTERNATIONAL MARCONI DAY

Posted: 16 Apr 2013 01:31 PM PDT
http://forums.qrz.com/showthread.php?387886-INTERNATIONAL-MARCONI-DAY&goto=newpost

HI ALL

international Marconi day,the date of the event is 20th April 2013 from 0000 to 2359 UTC on the day,will be running many modes,so all are welcome to call

more info please use this link http://g4usb.net/IMD/imd-2013/ thks 73s M6CKA

From -6919983341325913935
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X-Google-Language: ENGLISH,ASCII-7-bit
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newsfeed3.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!rt.uk.eu.org!news.glorb.com!news-

```
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 16 2013
Followup-To: rec.radio.amateur.dx
Date: Thu, 18 Apr 2013 02:21:37 EDT
Organization: Make More Miles on VHF
Lines: 122
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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MMMonVHF Newsletter No. 1/ WEEK 16 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-04-18
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

IH9YMC is from 2013-04-06 - 2013-12-31 QRV from Pantelleria island JM56xt and JM66at, 2m and 70cm

9G5EME is from 2013-04-12 - 2013-04-26 QRV from Ghana IJ95, 2m, 70cm and 23cm EME

5H1DX is from 2013-04-20 - 2013-04-28 QRV from Tanzania KI94, 70cm and 23cm EME

**ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,
  23cm,13cm,6cm, 10Ghz and 24Ghz**

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm and GHz

DR3M is from 2013-05-04 - 2013-05-05 QRV from Germany Helgoland Isl JO34we, 2m, 23cm and 10Ghz

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-10 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

WB8BZK/VE3 is from 2013-05-26 - 2013-05-31 QRV from Canada EO40ud, 6m

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm,
  23cm,13cm,6cm, 10Ghz and 24Ghz**

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and

6m.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX

IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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feed.tweaknews.nl!85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!
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out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 18
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 18 Apr 2013 12:58:19 EDT
Organization: QRZ.com
Lines: 147
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=8nEOBm6Uylc5hxjrc8DG0ls3c/pkCsKHROCRqXrwlo0=;
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QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event Saturday, 20 April, 2013

Posted: 17 Apr 2013 01:14 PM PDT
http://forums.qrz.com/showthread.php?388000-Special-Event-Saturday-20-April-2013&goto=newpost

In commemoration of the 71st anniversary of the Doolittle Raid on April 18th, 1942, the USS Hornet Amateur Radio Club will be activating NB6GC for a special event from the USS Hornet Museum ship docked in Alameda, California this Saturday, April 20, 2013, from 1000 local time (1800 UTC) until 1400 local time.

Please look for us on the following SSB frequencies (up or down) 7.212, 14.312, 21.312, 28.312 - with 12 being the Hornets Hull Number.

73's! NB6GC, "The voice of the Hornet"

///
Special Event Saturday, 20 April, 2013

Posted: 17 Apr 2013 01:13 PM PDT
http://forums.qrz.com/showthread.php?387999-Special-Event-Saturday-20-April-2013&goto=newpost

In commemoration of the 71st anniversary of the Doolittle Raid on April 18th, 1942, the USS Hornet Amateur Radio Club will be activating NB6GC for a special event from the USS Hornet Museum ship docked in Alameda, California this Saturday, April 20, 2013, from 1000 local time (1800 UTC) until 1400 local time.

Please look for us on the following SSB frequencies (up or down) 7.212, 14.312, 21.312, 28.312 - with *12* being the Hornets Hull Number.

73's! NB6GC, "The voice of the Hornet"

///

WORLD AMATEUR RADIO DAY April18 - SK88WARD

Posted: 17 Apr 2013 12:42 PM PDT
http://forums.qrz.com/showthread.php?387992-WORLD-AMATEUR-RADIO-DAY-April18-SK88WARD&goto=newpost

The call sign SK88WARD is to celebrate the 88th birthday of IARU.

9 operators in Sweden are QRV on HF bands on SSB, CW and digi-modes during April18 2013

QSL info on QRZ.com

/Jonas SA0AAZ

///

Cambridge Amateur Radio Association W8VP Hopalong Cassidy SES May 4, 2013

Posted: 17 Apr 2013 12:06 PM PDT
http://forums.qrz.com/showthread.php?387988-Cambridge-Amateur-Radio-Association-W8VP-Hopalong-Cassidy-SES-May-4-2013&goto=newpost

Cambridge Amateur Radio Association (CARA) is 100 Years old. CARA is located in the city of Cambridge, in South East Ohio, USA, and is having a SES each month (www.w8vp.org) to celebrate their 100 year birthday. A Special Event QSL Card for each month and a Special QSL Certificate showing all the events for the year. Certificate will be available in December and will show each event worked. Please see www.w8vp.org for QSL information and frequencies (frequencies and modes may vary depending on our operators).

Next Event is on May 4th, 2013

Celebrating: Hopalong Cassidy/William Boyd
http://www.b-westerns.com/hoppy1.htm

Cambridge, Ohio was the boyhood home of William Boyd. Cambridge has a Hoppy museum and also host the annual Hopalong Cassidy Festival (held the first weekend in May each year): http://www.visitguernseycounty.com

Some of our operators:

W8FHF Sonny

AB8P Jim

N8IMW Lyn

AB8JH Roger

KD8QYV Larry

KA8NZS Evelyn

N8JMK Bruce

KB3RDR Kathy

```
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        Fri, 19 Apr 2013 09:37:48 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!newsfeed.hal-mli.net!
feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 19 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 19 Apr 2013 12:37:47 EDT
Organization: QRZ.com
Lines: 72
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Apr 2013 16:37:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///
SW8LZ

Posted: 19 Apr 2013 06:02 AM PDT
http://forums.qrz.com/showthread.php?388199-SW8LZ&goto=newpost

LZ1QN, Boyko has obtained a special call sign license SW8LZ to operate in
CQ WPX CW contest 25-26 May 2013 from Zakynthos Island, Greece EU-052. He
invited a group of Bulgarian hams to join as Multi-One category. Full QRV
period will be 19-27 May, rest of the time SV8/home call of each member.

http://www.qrz.com/db/SW8LZ

///
VU7KV Kavaratti Island Laccadive Islands

Posted: 18 Apr 2013 02:21 PM PDT
http://forums.qrz.com/showthread.php?388141-VU7KV-Kavaratti-Island-Laccadive-Islands&goto=newpost

W4VKU/VU2VKU receive permission to operate from Kavaratti Island ,
Laccadive Islands 23 April - 5 May 2013 as VU7KV

http://dxing.at-communication.com/en...adive-islands/

73   Al 4L5A

///
Cannon County TN "Good Ole Days" Special Event Station "N4G" May 4th thru
May 26th.

Posted: 18 Apr 2013 02:07 PM PDT
http://forums.qrz.com/showthread.php?388139-Cannon-County-TN-quot-Good-Ole-Days-quot-Special-Event-Station-quot-N4G-quot-May-4th-thru-May-26th&goto=newpost

Cannon County Tennessees Good Ole Days is an annual event celebrating our
Countys history .This year it comes on May 17th and 18th. Our special
event station, N4G will be operating both phone and CW Starting May 4th
and running thru May 26th. QSL via N4LZY. All QSLs will be answered.

///
TC23 Special Event

Posted: 18 Apr 2013 11:44 AM PDT
http://forums.qrz.com/showthread.php?388120-TC23-Special-Event&goto=newpost

23rd April Children Fest is the first children fest celebrated in the world. This fest isdedicated to children by the great leader Ataturk. If the propagation conditions permits,for the meaning of the day, there will be a brodcast (PSK 31 SSTV and SSB) using a specialevent call sign TC23 between the 22-24 April. See you on the air. 73.s

```
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From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP016 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 19 Apr 2013 14:17:22 EDT
Organization: American Radio Relay League
Lines: 96
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130419175141.6CF9826CEAB@bmail.arrl.org>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

SB PROP @ ARL $ARLP016
ARLP016 Propagation de K7RA

ZCZC AP16
QST de W1AW
Propagation Forecast Bulletin 16 ARLP016
>From Tad Cook, K7RA
Seattle, WA April 19, 2013
To all radio amateurs

SB PROP ARL ARLP016
ARLP016 Propagation de K7RA

Solar activity weakened over the current reporting period (April 11-17), and geomagnetic conditions were stable as well. The predicted geomagnetic storm did not happen last weekend, with both the planetary and mid-latitude A index only rising to 10 on Sunday April 14 in response to a glancing blow from a CME.

Average daily sunspot numbers declined nearly 25 points to 113.3, and average daily solar flux was down over 17 points to 121.7.

Predicted flux values for the near term are 95 on April 19, 90 on April 20-23, 95 on April 24-25, 100 on April 26, 110 on April 27-28, 115 on April 29-30, 120 on May 1-2, 125 on May 3-6, 120 on May 7-8, and 115 on May 9-12.

Predicted planetary A index is 5 on April 19-22, 12 on April 23-25, 15 on April 26, 5 on April 27 to May 4, 8 on May 5, 5 on May 6-11, and 8 on May 12.

F.K. Janda, OK1HH of the Czech Propagation Interest Group predicts the geomagnetic field will be quiet to unsettled April 19, quiet April 20, mostly quiet April 21, quiet to unsettled April 22, quiet to active April 23, active to disturbed April 24, quiet to active April 25, active to disturbed April 26, quiet to unsettled April 27-28, mostly quiet April 29-30, quiet May 1-4, mostly quiet May 5, quiet May 6-7, mostly quiet May 8, quiet May 9, mostly quiet May 10, quiet to unsettled May 11-12, and mostly quiet May 13.

Carl Luetzelschwab, K9LA maintains a great website devoted to propagation information, but it moved recently to a new domain.

Check http://k9la.us/.

Paul Drahn, KD7HB of Crooked River Ranch in Central Oregon wrote: "I must take exception to your comment about 'great news for HF propagation.' It's very difficult for local evening nets on 75 meters. I am active on the Oregon Emergency Net on 3980 from 6pm to 7pm. Just prior to our net, the Tennessee phone net operates on the same frequency. Afterward, several Tennessee hams use the frequency as a local rag chew net. At times, like the last two evenings, they are stronger in Oregon than many of the local check-in stations. Last night there were at least three conversations going on from Tennessee, all on 3980. They could not hear each other, and could not hear the OEN.

"We expect this interference in the Winter, but only is a problem at other times when the propagation allows it. Fortunately the folks in Tennessee go to bed early!"

As we move later in the Spring and toward Summer, the signals should be weaker around net time. It might help if the folks in Tennessee used NVIS type antennas for local coverage, as they don't have a low angle of radiation. There are several pages that describe the NVIS, or Near Vertical Incident Skywave antenna, such as http://www.hamuniverse.com/nvisbeam.html or http://www.w0ipl.net/ECom/NVIS/nvis.htm or https://www.txarmymars.org/downloads/NVIS-Antenna-Theory-and-Design.pdf.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at, http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for April 11 through 17 were 121, 128, 148, 111, 99, 97, and 89, with a mean of 113.3. 10.7 cm flux was 137.1, 137.9, 125.1, 116.8, 113.3, 113.3, and 108.1, with a mean of 121.7. Estimated planetary A indices were 5, 5, 6, 10, 5, 3, and 3, with a mean of 5.3. Estimated mid-latitude A indices were 4, 4, 6, 10, 6, 2, and 2, with a mean of 4.9.
NNNN
/EX

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 20
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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Organization: QRZ.com
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

//
5U9AMO Niger

Posted: 20 Apr 2013 02:30 AM PDT
http://forums.qrz.com/showthread.php?388304-5U9AMO-Niger&goto=newpost

HB9AMO will be active from Niger 20 April - 30 May 2013 as 5U9AMO

http://dxing.at-communication.com/en/5u9amo_niger/

73 Al 4L5A

//
ARRL Rookie Roundup SSB - Sunday, April 21

Posted: 19 Apr 2013 03:29 PM PDT
http://forums.qrz.com/showthread.php?388256-ARRL-Rookie-Roundup-SSB-Sunday-April-21&goto=newpost

http://www.arrl.org/rookie-roundup

This 6 hour event on Sunday afternoon/evening is a great way to get new hams on the air and exposed to the excitement of contesting. Having worked of few of these before, it can be a bit slow sometimes, so if you hear us rookies calling, be sure to give us a call back. The exchange is Signal Report, Name, 2-digit Year First Licensed, and your state/province/DX. Or you can call "CQ Rookie" and let us find you.

If you're not a rookie, consider mentoring a new ham in your shack for the event.

//
TC23 Special Event

Posted: 18 Apr 2013 11:46 AM PDT
http://forums.qrz.com/showthread.php?388121-TC23-Special-Event&goto=newpost

23rd April Children Fest is the first children fest celebrated in the world. This fest isdedicated to children by the great leader Ataturk. If the propagation conditions permits,for the meaning of the day, there will be a brodcast (PSK 31 SSTV and SSB) using a specialevent call sign TC23 between the 22-24 April. See you on the air. 73.s

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 21 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 21 Apr 2013 12:42:08 EDT
Organization: QRZ.com
Lines: 19
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
DU1/R6AF Busuanga Island

Posted: 20 Apr 2013 10:18 AM PDT
http://forums.qrz.com/showthread.php?388335-DU1-R6AF-Busuanga-Island&goto=newpost

R6AF will be active from Busuanga Island (IOTA OC-090) 27 April - 3 May 2013 as DU1/R6AF

http://dxing.at-communication.com/en...suanga-island/

73 Al 4L5A

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X-Google-Language: ENGLISH,ASCII
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        Wed, 24 Apr 2013 19:49:33 -0700 (PDT)
MIME-Version: 1.0
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border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1109
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 21 Apr 2013 15:35:24 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 469
Approved: RRI Admin <rec-radio-info-request@panix.com>

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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 21 Apr 2013 19:35:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 858284.80840.bm@smtp113.sbc.mail.ne1.yahoo.com
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PDT
Bytes: 30303
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SB DX @ WW < KB8NW $OPDX.1109
Ohio/Penn DX Bulletin No. 1109

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1109
BID: $OPDX.1109

April 22, 2013
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, WB2YIP, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, N6PSE, K8GI, K8JP, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK7JWX, OE1WHC, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY3DF, RSGB IOTA Web Site, Sixitalia Weekly, TA1HZ, VA3RJ & ICPO, VE1BVD and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-April, through Sunday, 21st-April there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9L, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B, CYPRUS. Tony, RT9T, will once again be active as 5B4ALB from Cyprus between May 15-28th. Bands and modes of activity were not provided. QSL via RT9T direct only.

5B & ZC4, CYPRUS AND THE UK SOV. BASES AREAS ON CYPRUS. Steve, G0SGB, will be active as 5B/G0SGB/p from Cyprus (AS-004, MIA MCI-002, WLOTA 0051) and as ZC4BS from the UK Sov. Bases AREAS on Cyprus (AS-004, MIA MCI-002, WLOTA 0892) between April 22-28th. Activity will be on all HF bands using mainly SSB and CW. QSL both callsigns via G0SGB, direct only with SAE. NO eQSL!

5U, NIGER. Pierre, HB9AMO, will be active as 5U9AMO from Niger between April 20th and May 30th. Activity will be holiday style on 80-10 meters CW using a TS-50 and a low hanging long wire. QSL via M0URX. Log will be uploaded to LoTW and ClubLog. For more details, updates and a log search, visit Pierre's Web page at: http://www.hb9amo.net

6V7, SENEGAL. Luc, F5RAV, will once again be active as 6V7T from Le Calao Resort, La Somome, between April 26th and May 5th. He will be operating from Jean-Francois, 6W7RV, QTH. Activity will probably be the same as last time -- on SSB and PSK31, and on 160-10 meters (including 17 and 12m with a dipole only). He will also participate in the Helvetia Contest (April 27-28th). QSL via only direct to his home callsign. See details on QRZ.com. Also, visit his BLOG page at: http://f5rav.free.fr

A7, QATAR. You only have a few more days to work Tomas, VK2CCC (LY1F), as A71A from the QARS club station in Qatar until April 25th. Activity is most evenings, but limited to a couple of hours in the evenings as it has to be in presence and under the supervision of a QARS member. QSL via A71A (see QRZ.com).

C9, MOZAMBIQUE. "DX-World.net" is reporting (edited): "During last night's (Friday) Top Band dinner at Visalia, it was announced that a large DX-pedition to C9 Mozambique � with emphasis on the low bands � will take place mid-October. More info in due course."

D4, CAPE VERDE. Harald, DF2WO, will once again be active as D44TWO from Leeward Islands [aka Sotavento] (AF-005) between June 3-20th. Activity will be holiday style on the HF bands. He usually has a Kenwood TS-50 and is running 80 watts using CW and SSB on all bands, except on 160/80 meters. QSL via M0OXO.

DXCC (At Dayton Hamvention 2013). Bill Moore, NC1L, reports [edited], "The 2013 Dayton Hamvention is rapidly approaching and once again ARRL Awards staff will be on hand to check applications not only for DXCC, but all ARRL awards: DXCC, WAS, VUCC, WAC and Extra Class Certificate.

While we will be there all weekend we suggest that you not wait until Sunday to have your application checked."

A detailed PDF file is available to help guide you through the card checking process so that everything proceeds smoothly at:

http://www.arrl.org/files/file/DXCC/2103_Dayton.pdf

If, after reviewing the PDF file and you have questions, send an E-mail to Bill Moore, NC1L, at: bmoore@arrl.org

FT5Z, AMSTERDAM ISLAND (Tentative Schedule for FT5ZM). Stan, SQ8X, posted the following on the FT5XM Web page <http://www.amsterdamdx.org> on April 19th [edited]: "The MV Braveheart will arrive in the port of Fremantle, Australia, on January 12, 2014, and be available for the team to board. Fuel and supplies will be taken aboard and port documentation procedures completed. The vessel will sail for Amsterdam Island on January 15, 2014. The sailing time to Amsterdam Island will be 9 days with an estimated arrival date of January 24th.

Landing operations will commence as soon as the sea conditions and weather allow. Once the team is ashore, they will have 18 days to set up, conduct the DXpedition, and tear down for departure.

The return sail to Fremantle is also estimated at 9 days. The team anticipates being back in Fremantle by February 23, 2014."

GB7, ENGLAND (Special Event). Bill Cross, G0ELZ, Chairman of the Marine Museum Society, Wallasey, UK, and David Oakden G3UFO, have announced

that special event callsigns GB70BOA and GB70WA will be on the air between May 20-27th. The event will be hosted by the Marine Radio Museum Society (Wallasey) [resident callsign GB4FPR], at Fort Perch Rock New Brigfhton. Members of the Wirral and District Amateur Radio Club (WADARC), the Chester & District Amateur Radio Society (CADARS) and the Tall Trees Contest Group [G5D] (based in Cheshire) will activate GB70BOA from Fort Perch Rock at the Mersey entrance and GB70WA from the Leasowe Lighthouse. The activity is to commemorate the 70th anniversary of the Battle of the Atlantic. Approximately 2,800 merchant ships were lost during this battle and 30,000 merchant seamen lost their lives. Similarly, 30,000 Allied Naval and Air Force personnel and 30,000 Kriegsmarine sailors also lost their lives. These numbers vary according to whose history of WW2 you read, and the above numbers are a rough average. Operations will take place on all band 80-10 meters, as well as VHF/UHF operations on 144 and 432 MHz on all modes. This event is especially important to Liverpool and other Merseyside hams because the battle was commanded from the Western Approaches command and is now a premiere WW II museum in Liverpool. Operators are hoping to make over 2800 contacts during this period. A special QSL card is being produced in commemoration. More details can be found on QRZ.com as well as: http://www.clanlinereunion.co.uk/BA70-page10.html
GB70BOA and GB70WA are part of the official recognition of this event.

HI7, DOMINICAN REPUBLIC. Ronny, ON4ARV, will once again be active as HI7/OT4R from Punta-Cana, Dominican Republic (NA-096, WLOTA 2974, WW Loc. FK58TN), between May 10th and June 1st. Activity will be on 20/15/10 meters on SSB and PSK, between 2000-2200z every day. Suggested frequencies are: 14266, 21226 and 28450 kHz. QSL only via LoTW and eQSL. More info is available on his Web site at: http://www.OT4R.net

INTREPID-SPIRIT AWARD (Press Release). "IDXC 2013, Visalia, California - April 20th, 2013 - Tonight, the Intrepid-DX Group is very proud to present our 'Intrepid Spirit Award' to a notable DXer and DXpeditioner that we have come to respect and admire greatly, Mr. Silvano Borsa-I2YSB. This award is to recognize Silvano�s outstanding efforts to activate Somalia on three different activations, as well as Chad and most recently Burkina Faso.

We acknowledge Silvano�s pursuit of Dxpedition excellence and his quest to activate the rare and often dangerous entities. It is for these reasons that we honor him tonight with our Intrepid Spirit Award.

This 'Intrepid-Spirit Award' is made in memory of our fallen friend and member, James McLaughlin, T6AF who was killed in Kabul, Afghanistan just two years ago this month.

Thank you,
Paul S. Ewing
President, The Intrepid-DX Group"

IOTA NEWS.............

EU-038. Wim, PA0WRS, will be active as homecall/p from Ameland Island (WLOTA 1059) between now and April 26th. Activity will be on all modes and the HF bands, propagation permitting. QSL via his home callsign, direct or by the Bureau.

EU-174. Laci, HA0HW, will once again be active from Thassos Island

(GIOTA NAS-037, MIA MG-124, WLOTA LH-4186, QRA KN20HS), but this time as SW8WW (ex-J48HW) between May 23rd and June 5th. He will operate mainly CW, with some SSB and RTTY, on the HF bands (usually on 40/30/20/17 meters) and on 6 meters. He will enter the CQWW WPX CW Contest (May 25-26th) as a Single-Op/All-Band entry. His rigs are usually a FT-840 with a MOS-FET amplifier (300-400 watts) and an IC-706 (for 6m only). Antennas are a monoband Gps and dipoles on fishing poles. QSL via his home callsign, direct or by the HA Bureau.

NA-067. Eric, W4OTN, will be active as homecall/p from Hatteras Island (USI NC005S, WLOTA 3913, Dare County, NC) between August 4-10th. Activity will be holiday style on the higher HF bands (20-10m). QSL via his home callsign, by the Bureau or direct.

NA-091. Operators Heinz/VA7AQ and Mike/VE7ACN will be active as homecall/p from Gambier Island (CISA BC031) between April 25-29th. Activity will be on all HF bands using CW and SSB. QSL via their home callsigns, direct or by the Bureau.

SA-027. Fabio, PP5BZ, will be active as PQ5M from Sao Francisco do Sul Island during the RSGB IOTA Contest (July 27-28th) as Single-Op/All-Band entry. QSL via PP5BZ.

SA-060. Operators Renato/PY8WW, Ewerton/PY8AA, Fernando/PU8WZT, Ronaldo/PS8RV, Pedro/PR8ZX and Gabriel/PU8RGV will be active as PX8Z from Cotijuba Island (DIB PA-14, WLOTA 2855) between July 26-28th. Activity coincides with the RSGB IOTA Contest weekend. QSL via PY8WW.

JD1, OGASAWARA. Just a reminder that Harry, JG7PSJ, will once again be active as JD1BMH from Chichijima Island (AS-031) between April 22nd and May 4th. Activity will be on 40-10 meters using CW, SSB and RTTY. QSL via the Bureau to JD1BMH or direct to JG7PSJ. Visit his Web page for more details at: http://jd1bmh.zxq.net

KH6BZF PROPAGATION FORECAST/REPORT (April 22-28th)....

Apr/22nd	AN	Apr/25th	LN-HN	Apr/27th	AN
Apr/23rd	HN-LN	Apr/26th	LN-HN	Apr/28th	AN
Apr/24th	HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

OJ0, MARKET REEF. Operators Jean-Pierre/ON5JT, Michel/ON6QO, Koen/ON4CCP, Philippe/ON4LEM and Peter/ON8VP will be active as OJ0V from Market Reef (EU-053) between July 1-6th. Activity will be on the HF bands using CW and SSB. On request of a lot of hams worldwide, they will also be active on the Digital modes (RTTY or PSK). QSL via ON4CCP.

P5, NORTH KOREA PRESS RELEASE (Announcing the P5 Project - IDXC 2013 Convention in Visalia, April 20th, 2013), received from Paul, N6PSE:

"P5, North Korea is the most wanted DXCC entity world-wide.

Today, the Intrepid-DX Group, in partnership with the World-Wide DX Group, is announcing our sustained and ongoing effort to activate North Korea.

For the past four years, we have been working with professionals in the business and tourism industries who are actively doing business in North Korea. We are leveraging their ideas and contacts towards our goal of a major Dxpedition over a four week period from within the DPRK. We are using the same techniques that were successful in opening up Kurdistan (Northern Iraq) South Sudan and Yemen to Dxpedition activity.

We have prepared a comprehensive, multi-faceted proposal, and we have delivered it to the DPRK officials via our Chinese emissary. Several members of our leadership and advisory team have made multiple visits to the DPRK and are advising us accordingly. We are making further plans to visit the DPRK in the coming months to further bolster our business contacts and to research and assess various venues.

We expect this ongoing project to require a sustained effort. We are committed to work as hard and as long as it takes to activate this rare and much needed entity. We will continue negotiating and flying into and out of the DPRK as needed during this process to lay the groundwork and to build the trust to ensure that a favorable outcome can be created. We want the DX community to be aware and to understand that a sustained effort is being made to activate this rare and important entity.

Thank you,
N6PSE AH6HY YT1AD K3LP -- The Intrepid-DX Group"

ADDED NOTE: The Intrepid-DX Group has set up a Web page which is still under construction at: http://www.intrepid-dx.com/p5/index.php

PJ2, CURACAO. Wim, ON6DX, will be active as PJ2/ON6DX from Curacao (SA-099, WLOTA 0942) between June 28th and July 7th. Activity will be holiday style on 40-6 meters using CW, SSB and RTTY. Wim will play special attention on:

- 50 MHz CW/SSB/RTTY (keep in touch with ON4KST chat)
- JA & Asia: 28/24/21 Mhz RTTY/SSB/CW

For a list of suggested frequencies, see the Web page below. QSL via his home callsign, by the Bureau or direct. Log will be uploaded to LoTW and eQSL. For more info, see his Web site at:

http://dxpedition.be/PJ2-ON6DX.html

PRESS RELEASE (Amateur Radio in Greece). Wolf Harranth, OE1WHC, from the Amateur Radio Section of ORF (Austrian Broadcasting Corporation) and the Documentary Archives Radio Communications/QSL Collection, has informed OPDX that "The dawn of Amateur Radio in the U.K. and Greece" by Norman F. Joly (G3FNJ) was published, in 1990, and still is the standard reference of this period. The Vienna-based Documentary Archive has just published the chapters relating to the history of Amateur radio in Greece, with the author's kind permission from his personal copy which contains some corrections and amendments to the printed version, and with additional material from the Archive�s files. To read it, visit:

http://www.dokufunk.org/joly

(A German version is available via www.dokufunk.org(joly-d)

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (For April 21st)

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4A8DMR via N7RO
4J20RO via 4J6RO
4Z65AB via 4Z5AB
4Z65TT via 4Z5TT
7S55S via SM6EGJ
9G5EME via PA3CEE
A60WARD via IZ8CLM
AO1IMD via EA1BTO
BW2/JP1RIW via BM2JCC
CN2SS via EA2SS
CO2WF via N1KI
CP6XE via IK6SNR (d)
CR5IARU via CT1REP
CS250CLE via CS5RPT
CW1GM via CX2ABC
DM50IOTA via DL2VFR
EA/PA0JPL via PA0JPL
EA5HJY via EA7HBC
EA6/I1RSA via I1RSA
EH7FDS via EA7URS
EH8WDX via EA8ED
EX8NR via RW6HS (d)
FK/VK6DXI via VK6DXI
GB2SJ via G-Bureau
GB2VEF via GM4UYZ
GB4MHS via G4FON
GB4RPI via M1EDF
GB100TMD via M0PNN
HB0/ON4WRC via ON4ON
HB0/PA3CNO via PE1FLO
HB0/PA3HK via PE1FLO
HB9WARD via HB9JOE
HF3T via SP3FYX
HF5D via SP5PPA
HF80JATA via SQ8JCB
HF2013TATO via SP3YAC
HG3ZOMBA via HA3KNA
HV50VR via I0JBL
LG5LG via LA4EKA
OG1X via OH1XX
OM20TUSR via OM3RP
OV1CDX via OZ1GML (d)
OZ/PA7PA via PA7PA
P29FR via I2RFJ
PB33Q via PA7DA
PQ9M via PY9MM
PW2F via PY2NA
R27VLG via RZ4AG
R40AST via UA6GG
RA27DX via R1DX
RA27WC via RA4WC
RU27AR via UA1OJL
SK88WARD via SM-Bureau
SV3/ON4LO/P via ON4LO
TC47A via TA1HZ
TC57A via TA1HZ
TM8BIRD via F5INJ
UP44WFF via UN6QC (d)
UP50ASTR via EA7FTR
V47GIW via W4GIW (d/L)
V73AY via BD4DYH
VE4GV/KH6 via VE4GV
VK9/OH1VR via OH1VR
YP20ARER via YO6CUF
ZP6CW via ZP6CU

(e) eQSL only (d) direct only   (B) Bureau only (L) LoTW only

H44KW QSL STATUS. Phil, G3SWH, reports on April 15th: "Today, I have mailed replies to all of the direct OQRS QSL requests received. I will now start working on the direct snail mail requests and expect these to be in the mail within the next two weeks or so."

LoTW NEWS. The ARRL LoTW Web site is reporting that an ARRL LoTW Study Committee has been formed. It states, "In January 2013, the ARRL Board of Directors chartered a committee to review and make recommendations about Logbook of the World. This committee held its first meeting on April 12th and formed three sub-groups to study and report on:

1) current Logbook costs and resources
2) technical review of Logbook reliability and scalability
3) development of support scenarios and requirements

The committee will report to the Board at its next meeting in July."

NEW QSL ROUTE. Phil, VE1BVD, informs OPDX that effective immediately he will be Alan's, VE1AL, QSL Manager. He intends to leave his LoTW account active for the immediate future but will attempt to answer any incoming Bureau or direct cards. Phil's mailing address is correct on QRZ.com or any callbook.

QSL RECEIVED VIA LoTW: 9M6XRO, ED5T, FG/G6ITD, JA2VHO, JA7BME, JH1FNU, JH1OES, JH3CUL, JJ2LPV, LU6DU, TF2CL and UA1OIZ

QSLS RECEIVED VIA MAIL: 5M2TT, 5V7TT, 6Y3M, 7Z7AB, 9U4U, HI8W, HK0/F6BFH, HT9H, KC4AAA, PT0S, PY0F/PP1CZ, S21XV, SV5BYR, T46RRC, T47RRC, T48RRC, V73TS, VK0JJJ, XT2TT and XW0ZJZ

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

T42, CUBA. Cuban operators will activate the special callsign T42T from Cuba (NA-015, WLOTA 0032) during the 47th A. Volta RTTY Contest (May 11-12th. Operators mentioned are Lazaro/CO2WL, Gustavo/CO2NO and Rene/ CO2RVA. QSL via HA3JB.

T6, AFGHANISTAN. Jesse, KB2OBQ will once again be active as T6JP from Panjwai in the Kandahar Province starting May 15th through August 2014. Activity will be on 160-10 meters (mostly 40/20/10m) using 100 watts, on CW and SSB. Logs will be uploaded daily (if possible) to LoTW, eQSL, QRZ.com. For more details, see QRZ.com (under T6JP).

T6, AFGHANISTAN. Tim, KB2RLB (ex-DA2TF and YI9RLB), is currently operating in Afghanistan as T6TM from a military base near Kabul. He states on QRZ.com, "Licensed in 1994, I am mainly into HF (SSB/Digital) and will be working on learning more digital modes. I am interested in EMCOMMS and completed Level I of the ARRL EMCOMM Course. I retired in 2007 after 21 years of service with the US Army. I am currently living and working in Afghanistan as a communications advisor." QSL via KB2RLB.
ADDED NOTE: Mike has informed OPDX that he will be there until April 25th, but is expecting to return within 2 months (not yet planned). Activity will be on 20 and 10 meters SSB using 80 watts and dipoles at 25ft.

TC57, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will once again activate special event station TC57A from the battlefields of Gallipoli/Gelibolu. First activated as TC57ALAY in 2007, the special event/commemorative station for the 57th Regiment Martyrs is active every year at the end of April as TC57A. Metin, TA1ED, and a team operators will arrive at the Kocacimen Hill on April 19th, and will be on the air on all HF bands using CW and SSB. They will also try 2m contacts. QSL via TA1HZ at: POB 73, Karakoy, 34421 Istanbul, TURKEY (or by the Bureau). Visit the TCSWAT Web page at:
http://www.tcswat.org

TS8, TUNISIA (Update/Operators/QSL Routes). An Italian group, along with the Association des Radio Amateurs Tunisiens (ARAT) and the Engineering University of Gabes, are planning a second IOTA DXpedition to Djerba Island (AF-083, WW. Loc. JM53KT, WFF 3VFF-007, WLOTA L-1394 and ARLHS TUN-022), as TS8TI between April 29th and May 6th. Activity will be on all HF bands, including the 30/17/12/6 meter bands using CW, SSB, RTTY and PSK31/63/125 modes. Operators mentioned are Ashraf/KF5EYY, 3V8SA (ARCS of Tunisian Scout), 3V8ST (ARC of Tunis), 3V8ESG (Department of Communications and Networking National Engeneering School of Gab�s), 3V8SF (Scout Radio Club of Sfax), Leopoldo/I8LWL, Fred/IK7JWX (Team Leader), Antonello/IK2DUW, Ampelio/IS0AGY, Rosy/IW2NLC (YL), Stefano/IK6JRI, Vincenzo/IZ8LFI, Heathem/YI1UNH. QSL route is as follows:

1) For Italian stations via IK7JWX, direct or by the Bureau.
2) Outside Italy via IK2DUW, direct or by the Bureau.
3) Free internal QSL service available for all MDXC Members.

The Mediterraneo DX Club (MDXC) is a sponsor of TS8TI.

Logs will be available on LoTW, as well as:

http://www.mdxc.org/ts8ti/log-on-line
http://www.ik2duw.it
http://www.enzolog.org

The team is still in need of sponsors and individual contributions.

Contact: ik7jwx2003@yahoo.it

For more info updates and pictures, watch the following Web pages:

http://www.qrz.com/db/ts8ti
http://www.mdxc.org/ts8ti/photo-album
http://www.ik2duw.it

UA0, ASIATIC RUSSIA. Vlado, UA0LCZ (ex-RI0NZ), will be active as UA0LCZ/0 from the rare Kamchatka (Land of Volcanos) between May 15-21st. Activity will be on 80-10 meters CW. QSL via his home callsign.

V2, ANTIGUA. Paul, KB4GYT, will be active as V25PM from Falmouth Harbor, Antigua (NA-100, WLOTA 1118), between April 27th and May 4th. Activity will be holiday style and sporadic. Operations will be mainly CW, but he plans on operating some SSB and PSK31. Paul will be using his Elecraft KX3 with 10 watts or less using various wire antennas strung above the swimming pool. QSL via KB4GYT, direct only (QRZ.com).

V3, BELIZE. In celebration of the 75th anniversary of the "First Class CW Operators' Club" (FOC), Belize operator Joe "Palooka", V31JP (aka K8JP), will be operating with a special callsign V3FOC during the month of May. QSL via V31JP. Note: there is no "1" after the call. Also, see:

http://www.qrz.com/db/V3FOC

VU7, LACCADIVES ISLANDS (Lakshadweep Islands). Krish, W4VKU/VU2VKU, reports on QRZ.com: "Received permission from the Ministry of Communications, Govt of India to operate Amateur radio from Kavaratti, Laccadive Islands from Apr 23 to May 5th, 2013. The VU7 permission arrived a bit too late and plans are already firm to activate 8Q7KP from April 23rd to April 30th.

Unfortunately, getting to the VU7 island has become a challenge due to the non availabilty of seats via the overnight ship. There is just one expensive alternative, and I am looking into the logistics involved.

The plan is for SSB and some RTTY on 10-80m with a TS-480Sat and TenTec Hercules 2 amp using a Butternut HF9V and a 2ele steppir yagi + 30/40m trombone. Basically the same equipment in use at 8Q7KP.

Hope to monitor the cluster and possibly with realtime logging via Clublogs and the last 10 QSO's displayed right here on QRZ.com.

Keeping fingers crossed and hope we will be able to work through all the logistic hoops to activate VU7KV..... 73s de Krish, W4VKU, VU2VKU"

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)
/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -8346511649422567677
X-Google-Thread: 107ada,509ebaed33fe01b4,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,509ebaed33fe01b4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,509ebaed33fe01b4,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,509ebaed33fe01b4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,509ebaed33fe01b4,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gid9e586c3d78,gida4a23d5f63,domainid0,pu
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blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.189.44 with SMTP id gf12mr9006466wic.1.1366644608063;
        Mon, 22 Apr 2013 08:30:08 -0700 (PDT)
MIME-Version: 1.0
Path: p18ni12787wiv.0!nntp.google.com!proxad.net!feeder1-2.proxad.net!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 15 - 21 April 2013
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 22 Apr 2013 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 78
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130422153001.83B1033C7E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1366644607 26898 166.84.1.6 (22 Apr 2013 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Apr 2013 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2013 Apr 22 0431 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
15 - 21 April 2013
```

Solar activity was at low levels during the period. The first half of the period (15 - 18 April) was dominated with mostly low-level C-class activity from Regions 1719 (N11, L=077, class/area Eki/290 on 12 April) and 1723 (S18, L=001, class/area Dai/200 on 17 April). The largest event during this time frame was a long duration C6 at

18/1823 UTC from Region 1719. Associated with the event was a Type II signature with an estimated plane-of-sky speed of 1273 km/s and a coronal mass ejection (CME) observed off the west limb. The remainder of the period (19 - 21 April) witnessed the rapid emergence on the disk of Region 1726 (N12, L=326, class/area Ekc/260 on 21 April). During this time frame, Region 1726 produced a total of 20 C-class flares. The largest flare was a C4/Sf at 21/1838 UTC. At the time of this report, Region 1726 was continuing its growth phase and maintaining its complex beta-gamma-delta magnetic configuration.

No proton events were observed at geosynchronous orbit. However, the greater than 10 MeV proton flux increased slightly above background levels beginning at about 21/1005 UTC and peaked at about 3 pfu at 21/1640 UTC. The enhancement was likely triggered by activity beyond the west limb from old Region 1719 (N11, L=077).

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels.

Geomagnetic field activity was at predominately quiet levels with an isolated unsettled reading observed during the period 15/1800 - 2100 UTC. The period began under the waning influence of a weak CME. Solar wind speeds were at mostly nominal levels, beginning the period near 450 km/s and exhibited a steady decline to end the period at about 285 km/s. Total interplanetary magnetic field (IMF) readings ranged from a high of 12 nT early on 15 April, declined to 4 nT by early on 16 April and varied between 4 - 6 nT for the remainder of the period. The Bz component of the IMF ranged from +11 nT early on 15 April and declined to about +5 nT by midday on 15 April. Through the remainder of the period, Bz did not vary much beyond +/-4 nT. The Phi angle was in a negative (toward) orientation through early on 16 April and switched to a predominately positive (away) orientation through about 20/1900 UTC when it became variable through the remainder of the period.

Forecast of Solar and Geomagnetic Activity
22 April - 18 May 2013

Solar activity is expected to be at predominately low levels through the outlook period. A chance for M-class activity and a slight chance for x-class activity exists due to active regions that currently populate the visible disk and active regions due to rotate onto the disk throughout the outlook period.

A slight chance for a 10 MeV proton event at geosynchronous orbit is possible due to active regions that currently populate the visible disk and active regions due to rotate onto the disk throughout the outlook period..

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate to high levels from 24 April - 02 May in the wake of a coronal hole high speed stream (CH HSS). Normal to moderate levels will predominate from 03 - 18 May.

Geomagnetic field activity is expected to be at quiet to unsettled levels on 22 April in response to a possible glancing blow from the 18 April CME. Mostly unsettled to active levels with isolated minor storm periods are possible from 23 - 26 April due to recurrent (CH HSS) effects. Predominately quiet levels are expected from 27 April - 18 May.

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        Mon, 22 Apr 2013 09:25:22 -0700 (PDT)
Path: hg5ni12825wib.1!nntp.google.com!goblin1!goblin.stu.neva.ru!news.glorb.com!
news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 22 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 22 Apr 2013 12:25:21 EDT
Organization: QRZ.com
Lines: 35
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec51018f75100df04daf58393@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///
N7P General Aviation Day special event

Posted: 21 Apr 2013 06:41 PM PDT
http://forums.qrz.com/showthread.php?388527-N7P-General-Aviation-Day-special-event&goto=newpost

Paine Field, Snohomish County Airport is sponsoring Aviation Day. N7P will be active from Historic Flight Foundation. 5/18/2013 1500Z -2359Z. CW up 52, phone 7240, 14240 +/- nets and QRM.may have PSK 31 & JT65, 30,17, 15, 10 if open. AD7BF, K7KFB, KC7YE are ops. Special QSL featuring
B-25D "Grumpy" SASE to Jack Rookaird N7P/ KC7YE, 8260 53rd AVE W. condo 407, Mukilteo WA 98275

///
PC13KING

Posted: 21 Apr 2013 12:17 PM PDT
http://forums.qrz.com/showthread.php?388479-PC13KING&goto=newpost

PC13KING start tomorrow

Frequency: 14.20 MHz and 7.1 MHz

08:00 UTC.

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X-Google-NewGroupId: yes
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        Tue, 23 Apr 2013 09:47:02 -0700 (PDT)
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out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 23
April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 23 Apr 2013 12:47:02 EDT
Organization: QRZ.com
Lines: 64
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

//
First Class CW Operators Club 75th Anniversary Award and on-air activity

Posted: 23 Apr 2013 08:43 AM PDT
http://forums.qrz.com/showthread.php?388732-First-Class-CW-Operators-Club-75th-Anniversary-Award-and-on-air-activity&goto=newpost

Hundreds of members of the First Class CW Operators Club will take to the air in May, many using special calls, to celebrate the 75th anniversary of FOC.

Nearly 50 special "FOC" suffix calls, and 5 calls with special prefixes, will be on the bands throughout the month.

The special call GB75FOC will be activated by a schedule of English members each day in May and special versions of the club call G4FOC will be used in non-English U.K. countries: GP4FOC (GU), GN4FOC (GI), GS4FOC (GM), GT4FOC (GD). In addition, the call M0RSE (M Zero RSE) will be on the air.

Many of our members around the world have secured special *FOC suffix call-signs, including 4X, 5B, 5T, 7Q, A6, HZ, KH6 and VQ9. Many of these will be operated each day in May by teams of local operators, for example: N4FOC, S575FOC, W2FOC, W9FOC. Each member may operate pile-up or rag-chew style, as he chooses.

A beautiful FOC75 Award certificate will be available at three levels, bronze, silver and gold. Points are accumulated by working FOC members, with extra points for working the *FOC stations. Members not using calls with an FOC-suffix will identify themselves by calling "CQ FOC 75." Special 75th anniversary QSLs will also be used by many stations.

Full information about the award and QSLing is available at: www.g4foc.org. Follow the link to "FOC 75th Anniversary."

This UK-based Club, founded in May, 1938, has some 500 members who passion is good CW operating. Our activity in May says "thank you" to those movers and shakers who, 75 years ago, kick-started this prestigious club. We invite CW operators around the world to join in the celebration.

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news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "DX Newsletter (DXNL)" <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1829 (Apr 24, 2013)
Followup-To: rec.radio.amateur.dx
Date: Tue, 23 Apr 2013 20:10:48 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 568
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130423183906.GG29491@myszka.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1366762248 25708 166.84.1.6 (24 Apr 2013 00:10:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 24 Apr 2013 00:10:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
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```

DXNL 1829 - April 24, 2013

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Oliver Bock, DJ9AO
(e-mail: dj9ao@darc.de)

5B, Cyprus:

Judith, G4IAQ (5B/G4IAQ/p), Dave, G4IAR (5B/G4IAR/p), and Steve, G0SGB (5B/G0SGB/p and ZC4BS) are still QRV in SSB and CW from Cyprus until the 28th. QTH are various light-houses and UK-bases (MIA MCI-002, WLOTA 0051; MIA MCI-002, WLOTA 0892). Preferred QRG is 14264. QSLs via h/c, direct only.
http://groups.yahoo.com/group/worked_all_britain
http://groups.yahoo.com/group/British-Amateur-Radio-Lighthouse-Society

5U, Niger:

Pierre, HB9AMO, continues his holiday-style activity as 5U9AMO till the 30th of May on all bands 80-10m, using 100W in CW with a longwire. QSL via M0URX, LotW, ClubLog.
http://www.hb9amo.net
http://www.m0urx.com/oqrs/

6V, Senegal:

Luc (F5RAV) returns to Somone on the atlantic coast and will appear on the bands again a 6V7T between the 26th of April and 5th of May, SSB and PSK. QSL via h/c, direct only. http://f5rav.free.fr/
http://www.le-calao.com/

EA, Spain:

EH7LU from Fuengirola (Malaga) celebrates May Day on the 29th and 30th of April on 40m. QSL via EA7JKL, direct only.

F, France:

12 operators are getting TM8BIRD on the air for the "Festival de l'Oiseau et de la Nature" till the 29th. QSL via F5INJ.
http://www.festival-oiseau-nature.com/

I, Italy:

IY4MKD (Marconi Kite Day) will participate in the 34th International Kite Festival "Vulandra" in Ferrara and utilise an antenna suspended from a kite, thereby commemorating Marconi's first transatlantic radio tests in 1901. QSL via IQ4FE.
http://www.ari-ferrara.it/

JA, Japan:

8J6DON is a special event station concerned with Fukuoka's port

festivel "Hakata Dontaku". QRV till the 5th of May, QSL via bureau.
http://fukuoka-now.com/feature/hakata-dontaku-port-festival-2/

The following calls will put in an appearance on the air between the 26th of April and 30th of June for the QRP-day (17th of June): 8J1VLP, 8J4VLP, 8J6VLP, 8J8VLP und 8J9VLP. QSLs via bureau.
http://www.qrpday.org/
http://www.tohkaiqrp.org/
http://www.geocities.jp/ja4dqx/

KH0, Mariana Islands.:

Yutaka, JQ2GYU (WS2Y, M0LZP, T88YU, JF1LZQ) and YL Miho, JJ2VLY (JA1AJT, WS2M, T88LY, M0IHO) are due for another activity as NH0J from Tinian Island (OC-086, USi NI003S, WLOTA 3108, WW Loc. QK24tx), plans are for all bands 80-10m in CW, SSB, and RTTY. QSL via JJ2VLY. http://jq2gyu.blogspot.de/

PA, Netherlands:

PA30WO is yet another special event station in the context of the Netherland's impending royal changes. QSL via bureau.
http://www.whiskyoscar.com

SP, Poland:

The Polish club station call SP73VOT is on the air at least till 2016 and will be used for CW training sessions by its members. QSL via SP5PBE, LotW.

V6, Micronesia:

Takio, JH3QFL and Keizo, JH3AZC, will get Micronesia on the air between the 29th of April and 5th of May as V6H and V6S respectively from Pohnpei (OC-010, WW Loc. QJ96cx). QRV 80-6m in CW, SSB, RTTY, and JT65. QSLs via h/c.

VK, Australia:

Australian amateurs will honour the Australian and New Zealand Army Corps on the 25th of April by using the AX-prefix.

VU7, Laccadive Islands:

Krish W4VKU / VU2VKU received permission on short notice to operate as VU7KV from Kavaratti (AS-011). QRV between 23rd of April and 5th of May. QSL via W4VKU (bureau), LotW, eQSL.

W, USA:

The "QSY Society" celebrates the 222nd birthday of Samuel F.B. Morse on the 27th of April, setting up 3 CW-stations (call: W2M) between 1400z and 1900z from the historic Morse-villa's porch in Poughkeepsie. QRGs are 7034 with 100W, 14061 and 18076 with 10W each. QSL via WB2LQF, direct only, see also qrz.com.
http://www.qsysociety.org/
http://www.lgny.org/

K4F is one of the numerous special calls operating in the Florida QSO Party during the upcoming weekend. K4F and similar K4 1x1 calls

count towards the FQP Spelling Bee award (spell F-L-O-R-I-D-A). QSL for all those calls via WB4OMM.
http://www.floridaqsoparty.org
http://www.floridacontestgroup.org

YA, Afghanistan:
Douglas, ND9Q, remains active as T6DA till August 2013. Pending an antenna improvement he hopes to increase his tx power up to 100W on all bands, using PSK31 and other digital modes. QSL via h/C.

Upcoming Contests

27./28.04.	SP DX RTTY Contest
27./28.04.	Helvetia Contest
28.04.	BARTG Sprint 75
29.04.-04.05.	EUCW/FISTS QRS PARTY

IOTA   Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island activities:

AF-083; 3V; Gabes/ Medenine Region group: Alfredo/IK7JWY has put together an expedition to Djerba Island (ARLHS TUN-022, WLOTA 1394, WWFF 3VFF-008, WW Loc. JM53kt). His group will appear on the air between the 29th of APril and 6th of May on all HF bands in CW, SSB, RTTY, AMTOR, and PSK. QSL via LotW and IK2DUW (d/B), for Italian stations via IK7JWX (d/B).
http://www.ik2duw.it
http://www.mdxc.org/ts8ti/
http://www.arilimbiate.it/
https://www.facebook.com/alfredo.denisi

AS-031; JD; Chichi/ Haha/ Muko Islands: Toshi/JP1IOF, Makato/JI5RPT and a group of Japanese OPs plan to be QRV from Chichi-jima (JCG #10007, WLOTA 2269, Grid QL17) 28th of April - 5th of May. Toshi's call is JD1BLC and Makato's JD1BLY. They will also use the club call JD1YBT on all HF bands and modes. QSLs for JD1BLY via JI5RPT (d/B) and for JD1BLC & JD1YBT via JP1IOF (d/B). Online logs:
http://www.ji5rpt.com/jd1
https://secure.clublog.org/logsearch/JD1YBT
https://secure.clublog.org/logsearch/JD1BLC

EU-028; I*5; Toscana Region group: Ezio/IK2AHB, Diego/IW2MZX, Alessandro/IW5ELA, Andrea/IZ2AJE, and Fabio/IZ2GMT bring Giglio Island (IIA GR-002, MIA MI-036, WLOTA 0564, WW Loc. JN52ki) on the air as IA5A between the 29th of April and 4th of May on all bands 80-10m, if condx are favourable they will also use 160 and 6m. QSL via OQRS and IK2AHB (d/B), online log on ClubLog.
http://www.radioamatori.vallebrembana.org/
http://www.vbdxc.altervista.org/

AS-079; JA6; Miyako Islands: Take/JS6RRR and friends take another trip to Miyako Island, 27th of April till 7th of May. They will use the following calls: JS6RRR, JI3DST/JS6, and JA3YEC/JS6. QRV on all HF bands in SSB, CW, and digital modes. QSL via h/c (d/B).

EU-068; F; Bretagne (Finistere South West) Region group: Members of the Charente DX Group are going to Sein Island (DIFM AT-007, WLOTA 2721, WW Loc. IN78na) as TM0SI from the 27th of April till the 4th of May. Team members Eric/F5LOW, Laurent/F5MNK, Bertrand/F6HKA und Leon/ON4ZD will put up 4 stations for CW, SSB, and digital modes on 80-6m. Online log on ClubLog. QSL via F5LOW (d/B).
http://www.frag33.org/   http://www.cdxg.org/

EU-115; EI/GI/MI; Ireland: Bobby/MI0RYL/p activates Castor Bay Mound (WLOTA 1439) for the CASHOTA programme on 40, 20, and 15m in SSB on the 30th of April. QSL via h/c (d/B).
http://www.cashota.co.uk/

NA-091; VE7; British Columbia Province South group: Heinz/VA7AQ/p and Mike/VE7ACN/p are active from Gambier Island (CISA BC031) 25th till 29th of April on HF in SSB and CW. QSL via h/c (d/B).NA-100; V2; Antigua and Barbuda; Paul/KB4GYT spends his holiday on Antigua between the 27th of April and 4th of May. He takes along his KX3 and will appear as V25PM holiday-style, mainly in CW, but SSB and PSK31 are also possible. QSL direct via h/c.

NA-143; W5; Texas State East (Matagorda to Jefferson County) group: K5KUA/5 is Joe's call once more from Galveston Island (USI TX001S) for the weekend 26th to 28th of April. QRV in CW on 40-10m. QSL via h/c (d/B).

OC-090; DU1; Calamian group: Victor/R6AF will activate Busuanga Island (WW Grid PK02) as DU1/R6AF from the 27th of April till the 3rd of May. QSL via R6AF (d/B), OQRS also available.
https://twitter.com/r6af

OC-208; YB8; Banggai Islands: John/YB5NOF, Anton/YB5QZ and three more operators will use YE8B from Banggai Island between the 26th of April and 2nd of May. QRV on 80-10m in CW, SSB, and RTTY. QSL direct via YB8BRI.

WFF Activities

==============

GFF-245 - Cannock Chase
Andrew/M6ADB plans to activate this nature reserve /p in the early morning (starting 0700z) on the 24th of April, on 40m and up. QSL via h/c (d/B).

S5FF - Naturpark Goricko
Jo/OE4VIE will get on the air from Goricko (S5FF-003) on the 27th. QRV as S5/OE4VIE on 40, 30, and 20m in CW with a QRP setup. QSL via h/c (d/B).

URFF-024 - Naturpark Skole Beskiden

Vladimir/US5IQ remains active from Skole Beskiden (URFF-024) till the 26th of April using EM4IFF as his call, mainly in SSB and digital modes. QSL US5IQ (d/B). http://wff44.org.ua/?paged=2

Calendar

from - until	Call	DXNL
- 14	3W3B	1815
unbekannt	3Z80SPC	1827
- 32.12.13	4A1TD	1826
- 31.12.13	4A2I	1820
unknown	4O7TC	1826
20.04.13 - 28.04.13	5H1DX..	1828
07.04.13 - 08.05.13	5H3MB	1826
20.04.13 - 30.05.13	5U9AMO	1829*
- 31.12.13	5Z4EE	1803/1807
26.04.13 - 05.05.13	6V7T	1829*
- 31.12.13	7P8CC	1807/1820
- 31.03.14	8J1IC	1827
- 30.06.13	8J1ITAKO	1827
06.04.13 - 14.10.13	8J1TK	1827
10.03.13 - 18.05.13	8J1W	1822
- 05.05.13	8J4FF	1827
- 31.05.13	8J4G	1822
- 30.09.13	8J4M13OO	1827
- 19.05.13	8J4ROSE	1827
- 05.05.13	8J6DON	1829*
- 28.02.14	8J6KKC	1825
01.03.13 - 30.04.13	8J6ISG	1821
- 31.03.14	8J7JUMP	1827
22.04.14 - 11.08.13	8J88RL	1828
- 31.07.13	8J7YAE	1827
06.04.13 - 31.08.13	8N1A	1826
- 28.07.13	8N1TW	1827
- 31.03.14	8N2MDR	1813
23.04.13 - 30.04.13	8Q7KP	1828
- 05.13	9G5MS	1816
- 10.13	9V1RM	1751
- 03.14	9X0ZM	1824
- 09.13	A52SV	1752
- 31.12.13	C91IW	1787
- 08.13	CN2ZA..	1817
- 31.12.13	CS250CLE	1826
- 05.13	D2SG	1748/1780
- 12.14	DA0EIM	1815
01.01.13 - 31.12.13	DB100AWPB	1814
- 31.12.13	DP50IPAHB	1826
- 31.12.13	DL100OUI	1821
01.01.13 - 31.12.13	DL50FRANCE	1813
- 31.12.13	DL60BADEN	1823

- 28.02.14	DL75KUE	1827
- 31.12.13	DM750PZL	1825
- 31.12.13	DP50IPAHB	1826
- 31.12.13	DR10EDBG	1823
- 31.12.13	DR13IGS	1825
01.01.13 - 31.12.13	DR175EDS	1816
- 31.12.13	DR20CFT	1820
- 31.12.13	DR90VOX	1813
resident	E51AND..	1824
29.04.13 - 30.04.13	EH7LU	1829*
01.01.13 - 31.12.13	EI13CLAN	1813
15.04.13 - 26.04.13	EM4IFF	1829*
- 01.10.13	EM70LI..	1819
2013	EM7UT	1821
2013	EO0UD	1821
- 01.06.13	EO90LCR	1825
06.04.13 - 29.04.13	FR/F5MNW	1826
Januar...	FT5WQ	1816
Januar...	FT5XT	1816
01.04.13 - 30.04.13	GB0FRG	1825
01.04.13 - 30.04.13	GB1PC	1826
- 31.12.13	GB2RAF..	1826
permanent	GB3RS	1821
unbekannt	GB4C	1825
2013 (WE)	GM100C	1820
19.04.13 - 21.04.13	GB5IMD	1828
- 04.05.13	GM6VXB	1826
- late 13	H44RK	1793
unbekannt	H70ORO	1828
- 30.06.13	HA30IGY	1820
2013	HA30S	1819
20.03.13 - 20.06.13	HF80JATA	1828
- 31.03.14	HG50NOHAB	1828
- 09.13	HI3/KL7JR	1745
25.02.13 - 25.05.13	HR5/F2JD	1820
29.04.13 - 04.05.13	IA5A	1829*
- 25.05.13	II0IEE	1826
- 02.06.13	II0FTC	1824
25.04.13 - 28.04.13	IY4MKD	1829*
- 07.13	J28UC	1734
- 08.14	J28NC	1796
02.04.13 - 30.06.13	J49C	1827
27.04.13 - 07.05.13	JA3YEC/JS6	1829*
22.04.13 - 04.05.13	JD1BMH	1828
28.04.13 - 05.05.13	JD1BLC	1829*
28.04.13 - 05.05.13	JD1BLY	1829*
28.04.13 - 05.05.13	JD1YBT	1829*
27.04.13 - 07.05.13	JI3DST/JS6	1829*
27.04.13 - 07.05.13	JS6RRR	1829*
27.04.13 - 28.04.13	K4F	1829*
26.04.13 - 28.04.13	K5KUA/5	1829*
31.12.13	KG4AJ	1756
06.13	KH2/N2NL	1680

- 30.04.13	LY95X	1827
01.04.13 - 30.04.13	LZ134SOF	1825
01.01.13 - 31.12.13	LZ1771SDG..	1819
2013	LZ20TRC	1828
- 24.04.13	M6ADB/p	1829*
- 30.04.13	MI0RYL/p	1829*
22.04.13 - 27.04.13	MM0KLR	1828
27.04.13 - 01.05.13	NH0J	1829*
- 04.13	OA6Q	1819
- 03.04.17	OG3077F	1789
11.04.13 - 19.04.13	OH3I	1828
13.04.13 - 26.04.13	OZ/PA1H	1827
13.04.13 - 26.04.13	OZ/PA7PA	1827
- 14	P29NO	1814
- 30.04.13	PA30WO	1829*
19.04.13 - 26.04.13	PA0WRS/p	1828
26.04.13 - 23.05.13	PA33KBX	1827
01.04.13 - 28.04.13	PA150BA	1825
20.04.13 - 20.05.13	PA6KING..	1828
03.04.13 - 30.04.13	PB13ROYAL	1827
11.04.13 - 08.05.13	PB200KING	1827
15.04.13 - 12.05.13	PB2013KING	1827
20.04.13 - 01.05.13	PB33Q	1827
22.04.13 - 02.05.13	PC13KING	1827
20.04.13 - 11.05.13	PG6KING	1827
- 31.12.13	PH600AMF	1825
22.04.13 - 17.07.13	R27AFM..	1828
01.04.13 - 30.06.13	R350FL	1825
01.01.13 - 31.12.13	R400DR	1814
- 10.13	R60SKV	1814
01.02.13 - 31.12.13	RI1ANP	1817
01.04.13 - 15.05.13	RL22RW	1828
22.04.13 - 28.04.13	RO85MC..	1828
27.04.13	S5/OE4VIE	1829*
- 15.06.13	S503EO	1824
01.01.13 - 23.12.13	S5300TP	1813
- 06.13	SM0TSC	1816
permanent	SP73VOT	1829*
- 06.13	ST2/ZS6AKB	1815
- 06.13	ST2FT	1808/1826
unbekannt	SU9AF	1827
- 30.05.13	SV3/ON4LO/p	1828
- 08.13	T6DA	1829*
- 10.13	T6MH	1806
- 06.14	T6T	1810
20.04.13 - 25.04.13	TC57A	1828
- 31.04.13	TE1856	1827
27.04.13 - 04.05.13	TM0SI	1829*
- 31.12.13	TM50ENSO	1822
18.04.13 - 02.05.13	TO4IPA	1828
20.04.13 - 30.04.13	TO5PX	1826
29.04.13 - 06.05.13	TS8TI	1829*
20.08.13 - 21.08.13	UP44WFF	1828

27.04.13 - 04.05.13	V25PM	1829*
29.04.13 - 05.05.13	V6H..	1829*
- 11.14	V73NS	604/1668/1752
25.04.13 - 29.04.13	VA7AQ/p	1829*
25.04.13 - 29.04.13	VE7ACN/p	1829*
23.04.13 - 05.05.13	VU7KV	1829*
27.04.13	W2M	1829*
unbekannt	W5/OE3SZA	1821
21.04.13 - 26.04.13	XF2E	1828
- 04.13	XR86PL	1827
- 14	XW4XR	1815
26.04.13 - 02.05.13	YE8B	1829*
- 30.08.13	YP0FOTE	1821
01.01.13 - 31.12.13	YP10KQT	1813
- 31.12.13	YP20ARER	1826
- 31.12.13	YU15OTC	1815
01.01.13 - 31.12.13	Z320RSM..	1813
- 08.14+	ZA/IZ4JMA	1821
- 10.13	ZD9KX	1795
- 12.08.13	ZF2TK	1800
15.04.13 - 30.04.13	ZK3N	1827

 * = new or updated
.. = and other calls

QSL Information

3Z0WARD	via	SP6IEQ	(B)
4A8DMR	via	N7RO	(d), (L)
4J20RO	via	4J6RO	
4J3DF	via	RW6HS	(d)
4Z65AB	via	4Z5AB	
4Z65TT	via	4Z5TT	
5U9AMO	via	M0URX,	(L), ClubLog
7S55S	via	SM6EGJ	(B), eQSL
8P6DR	via	G3RWL	(B), (L)
9G5EME	via	PA3CEE	
5B/G4IAQ/p	via	G4IAQ	(d)
5B/G4IAR/p	via	G4IAR	(d)
5B/G0SGB/p	via	G0SGB	(d)
6V7T	via	F5RAV	(d)
8J1VLP			(B)
8J4VLP			(B)
8J6DON			(B)
8J6VLP			(B)
8J8VLP			(B)
8J9VLP			(B)
A43WARD	via	A47RS	(B)
A60WARD	via	IZ8CLM	(B)
A61R	via	EA7FTR	
AO1IMD	via	EA1BTO,	eQSL
BW2/JP1RIW	via	BM2JCC,	eQSL

CN2SS	via	EA2SS	(B), (L), eQSL
CO2WF	via	N1KI	(B), (L)
CP6XE	via	IK6SNR	(d)
CR5IARU	via	CT1REP	(B)
CS250CLE	via	CS5RPT	(B)
CW1GM	via	CX2ABC	(B)
DM50IOTA	via	DL2VFR	(B)
DU1/R6AF	via	R6AF	(B, OQRS)
E720IARU	via	E70ARA	(d)
EA/PA0JPL	via	PA0JPL	
EA5HJY	via	EA7HBC	(B)
EA6/I1RSA	via	I1RSA	
EH6ARD	via	EA6QY	(d), (B)
EH7FDS	via	EA7URS	(B), (L)
EH7LU	via	EA7JKL	(d)
EH8WDX	via	EA8ED	(B), eQSL
EM4IFF	via	US5IQ	(B)
EN27U	via	US0UX	(B), eQSL
EX8NR	via	RW6HS	(d)
FK/VK6DXI	via	VK6DXI	(B)
GB100TMD	via	M0PNN	(B, OQRS)
GB2SJ			(B)
GB2VEF	via	GM4UYZ	(B)
GB4MHS	via	G4FON	(B)
GB4RPI	via	M1EDF	(B)
HB0/ON4WRC	via	ON4ON	(B)
HB0/PA3CNO	via	PE1FLO	(B)
HB0/PA3HK	via	PE1FLO	(B)
HB9WARD	via	HB9JOE	(B)
HF2013TATO	via	SP3YAC	(B)
HF3T	via	SP3FYX	(B), (L)
HF5D	via	SP5PPA	(B), (L)
HF80JATA	via	SQ8JCB	(B)
HG3ZOMBA	via	HA3KNA	(B)
HV50VR	via	I0JBL	(d), (L)
IA5A	via	IK2AHB	(B, OQRS)
II7WARD	via	IZ7AUH,	OQRS, (L), eQSL
IR0AR	via	IK0IXI	(B)
IY4MKD	via	IQ4FE	(B)
J68IT	via	MJ0SIT	(d), (L), eQSL
JD1BLC	via	JP1IOF	(B)
JD1BLY	via	JI5PRT	(B)
JD1YBT	via	JP1IOF	(B
JI3DST/JS6	via	JI3DST	(B)
JS6RRR	via	JS6RRR	(B)
K3RLL/p	via	K3RLL,	(L), eQSL
K4F	via	WB4OMM	(B)
K5KUA/5	via	K5KUA	(B)
L33M	via	LU1MA,	(L), eQSL
LG5LG	via	LA4EKA	(B)
M6ADB/p	via	M6ADB	(B)
MI0RYL/p	via	MI0RYL	(B)
NH0J	via	JJ2VLY	(B)

OG1X	via	OH1XX	(B)
OM20TUSR	via	OM3RP	
OO2O	via	ON4LDI	
OV1CDX	via	OZ1GML	(d)
OZ/PA7PA	via	PA7PA	(B)
P29FR	via	I2RFJ	(B)
PA33KBX	via	PA0ABM	(B)
PA30WO			(B)
PB33Q	via	PA7DA	(B)
PQ9M	via	PY9MM	(d), (L)
PW2F	via	PY2NA	
R27VLG	via	RZ4AG	(B), (L)
RA27DX	via	R1DX	(B), (L)
RA27WC	via	RA4WC	(B), eQSL
RU27AR	via	UA1OJL	(B), eQSL
R40AST	via	UA6GG	(L)
S5/OE4VIE	via	OE4VIE	(B)
SK88WARD			(B)
SP73VOT	via	SP5PBE	(B), (L)
SU1IE	via	IK2DUW	(B), eQSL
SV3/ON4LO/p	via	ON4LO	(B)
T42T	via	HA3JB	(B), (L)
T6DA	via	ND9Q	
T6TM	via	KB2RLB	
TC47A	via	TA1HZ	(B)
TC57A	via	TA1HZ	(B)
TM8BIRD	via	F5INJ	(B), (L)
TM0SI	via	F5LOW	(B)
TS8TI	via	IK2DUW	(B), (L)
UP44WFF	via	UN6QC	(d)
UP50ASTR	via	EA7FTR	
V25PM	via	KB4GYT	(d)
V47GIW	via	W4GIW	(d), (L)
V63DX	via	JA7HMZ	(d)
V73AY	via	BD4DYH	
VE1AL	via	VE1BVD	(B), (L), (*)
VE4GV/KH6	via	VE4GV	
V6H	via	JH3QFL	
V6S	via	JH3AZC	
VA7AQ/p	via	VA7AQ	(B)
VE7ACN/p	via	VE7ACN	(B)
VK9/OH1VR	via	OH1VR	(d)
VK9LT	via	W6NV	
VU7KV	via	W4VKU	(B), (L), eQSL
W2M	via	WB2LQF	(d)
WB4MNK/p	via	WB4MNK,	(L), eQSL
WB4OMM/p	via	WB4OMM	(B), (L), eQSL
YE8B	via	YB8BRI	(d)
YP20ARER	via	YO6CUF	(B), eQSL
Z21LS	via	DE1ZHB	(B)
ZC4BS	via	G0SGB	(d)
ZF1BD	via	ZL1BD	
ZF1EJ	via	K6AM	(B), eQSL

ZF2BI	via	K4BI	(d)
ZP6CW	via	ZP6CU	(B)

(d) = direct only (B) = bureau OK
(*) = new manager (L) = LoTW

* QSL received direct: 3V8BB (Contest 14.07.12, via LX1NO)
* QSL received by LoTW: ZY0SB (St. Peter & Paul Rocks, 1987)
* QSL received via the bureau:
  4X6KJ, 9K2SR, DB2HG, DC3RJ, DF0CX, DF0FTP, DF2AJ, DF2NE, DF5WB,
  DF7IS, DF7QN, DF7ZA, DG3MFA, DG4AO, DG6DL, DG7DBR, DG8LG, DJ1AS,
  DJ5BR, DK0BN, DL0FG, DL0LO, DL0OB, DL0PO, DL0VBG, DL/SP4ICN, DL1DAI,
  DL1MDU, DL1MR, DL1NAI, DL1TKL, DL1XAS, DL2KAS, DL3G, DL3YAP, DL7AWV,
  DL7GCW, DL8FP, DO1IP, DO1JWP, DO2FBO, DQ125HSB, F5RJM, F8AEJ, F8EZX,
  HA3HZ, HA7MO, HA8TI, HG7T, HG7T, HS0ZJU (K4HYZ), I1GIS, I5RFD,
  IZ5EBD, K5ZD, KF2O, KN1DX, LZ2BR, MI0/EI9HQ, NZ1R, OH3DP/p, OH8MWD,
  OK1AY, PT2ZXR, R2DX/3, RX3RXX, RZ3DJ, RZ3DZ, S58X, SE2I, SP1JJY,
  SP4KSY, SP9CLO, UA3DGP, UA9MEJ, UP4L, UU2JQ, UU5IQ, UY3MW, W6IHG,
  YO9GJY , YP15ARDF, YU5T, YU7NW, YV5HNJ

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DJ5AV, DJ9ZB, DL1SBF, DL7MAE, DM3VL, EA7JKL, F5INJ, F6AJA & Les Nouvelles DX, G0SGB, HA3JB, NG3K, OE1WHC, OE2IKN, OE3TWB, SP5WA, WB2LQF.

The German version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb

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From -8389660745819867392
X-Google-Thread: 11480d,c3ec236cc82fe07c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c3ec236cc82fe07c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.241.69 with SMTP id wg5mr1661786pac.2.1366817082688;
        Wed, 24 Apr 2013 08:24:42 -0700 (PDT)
Path: bp1ni644pbd.1!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 24, 2013
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Followup-To: rec.radio.amateur.dx
Date: Wed, 24 Apr 2013 11:24:42 EDT
Organization: American Radio Relay League
Lines: 639
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130424042340.0883225FC6@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1366817082 24012 166.84.1.6 (24 Apr 2013 15:24:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 24 Apr 2013 15:24:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.77 $Date: 2013/03/15 18:25:10
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
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The ARRL Contest Update

Published by the American Radio Relay League

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April 24, 2013

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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- Watch the Mailbox - ARRL DX Certificates
- Buffer Amplifiers for SDRs
- Giving New Life to a Dinosaur
- Conversation

NEW HF OPERATORS - THINGS TO DO

Here's a thought - did you know that the ARRL offers a Code Proficiency

Certificate <http://www.arrl.org/code-proficiency-certificate>? True! Copy some text at gradually-increasing speeds to get a series of endorsement stickers to the basic award. They go as high as 40 wpm! The next W1AW Qualifying Run <http://www.arrl.org/qualifying-run-schedule> is on May 7th and a West Coast run is on May 16th. Do a few CW contests, sharpen up that #2 pencil, and - are you QRV?

BULLETINS

No bulletin, but here's an assignment - tell your friends and club members about the free Contest Update newsletter and how to get it by using the Edit Your Profile link on the ARRL home page!

BUSTED QSOS

The PVRC newsletter <http://pvrc.org/Newsletters/apr13.pdf> for April was not yet available at the time of the last issue - it is available online now. (Thanks, Dennis ZS4BS)

The New York QSO Party Coordinator is Brent KC2QLJ, not Bruce. (Thanks, Duane K2SI)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

April 27-28

- VHF Spring Sprint - 432 MHz (Apr 24)
- Ten-Ten Spring Digital Contest
- SP DX RTTY Contest
- Helvetia Contest
- QRP To The Field--CW
- Florida QSO Party
- BARTG 75 Sprint--Digital

May 4-5

- NS Weekly Sprint--CW (May 3)
- 2 GHz and Up World Wide Contest
- Microwave Spring Sprint
- Ten-Ten Spring CW Contest
- ARI International DX Contest
- 7th Area QSO Party
- Indiana QSO Party
- Radio Club of America QSO Party
- New England QSO Party
- Worked All Britain - LF Phone (May 5)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Let's be honest - you always wanted to wear a "zebra shirt" and blow a whistle - here's your change! WRTC2014 is now accepting applications

for referees
<http://www.wrtc2014.org/wrtc2014-accepting-applications-for-referees/%20%20)>.
Unique in all of radiosport in that it places an on-site referee with every operating team, WRTC needs qualified contesters to keep an eye and an ear on the proceedings. "With the rules allowing both operators to transmit simultaneously the challenge for each referee is greater than ever," says Dan Street, K1TO, manager of the Team and Referee Selection Committee. The application period lasts until Dec 1st - check out the referee requirements on the WRTC2014 website.
<http://www.wrtc2014.org/>

Rovers and mobile station aficionados of state QSO parties should check out Chuck NO5W's CQ/X <http://www.no5w.com/> logging software that integrates directly with a GPS to keep track of your county and grid as your move around. Another issue unique to the state QSO parties and county-hunter contests is operating from a county line. New versions of N1MM
<http://n1mm.hamdocs.com/tiki-list_file_gallery.php?galleryId=15>
software (version 13.04.01 and later) support several variations on the rules for operating astraddle jurisdictional boundaries, as well. (Thanks, Chuck NO5W and Craig K9CT)

RTTY contesters take note - Larry K8UT is preparing a presentation for the Dayton Hamvention <http://www.hamvention.org/> "RTTY Contesting Forum" in which he'd like to report opinions about the new RTTY decoder 2Tone's strengths and weaknesses. He has prepared a very short survey <http://survey.hamdocs.com/index.php?sid=67243> for both users, and non-users, of 2Tone RTTY software. Take a minute and add your perspective.

It's only about a month until Saturday night at Dayton's Crowne Plaza where you can test your CW pileup skills on the latest competition concocted by Russ K0VXU for the Kansas City DX Club's <http://www.kcdxclub.com/> hospitality suite. Chuck NO5W is the author of the superb "horse-race" viewer that keeps score and lets those in the suite cheer on the contestants as the test progresses. This year he's added a practice program
<http://www.no5w.com/PileUpNetPractice.html> to let you warm up a little bit before the contest by choosing audio files from previous years and seeing how you do. Let the trash-talking begin!

The high-performance VHF/UHF antenna designs produced by Directive Systems <http://www.directivesystems.com/> (originally C3I) have a new owner. Terry W8ZN has purchased that product line and will be introducing some new 6 meter antennas in the near future. The new company was open for business as of April 1st. (Thanks, Chris W3CMP)

The new Radio-sport.net
<http://feeds.feedburner.com/radio-sportnet?format=xml> seems to be off and running with lots of new stories and features. This would be a good contesting website to keep in your bookmark list.

Last week we lost a couple of contest veterans from opposite sides of the globe as Al VE1AL and Mike VK6HD both died on the same day. A frequent competitor in contests and in DX pileups from Halifax, Nova Scotia, Al was a competitive force from the Maritimes. Nearly at Al's antipode, Mike was a favorite source of Zone 29 QSOs for your editor and many others, including Top Band contacts over great distances to the Americas and Europe. Both will be sorely missed.

This coming Saturday, April 27th, is Morse Code Day <http://www.daysoftheyear.com/days/morse-code-day/>! Samuel Morse <http://en.wikipedia.org/wiki/Samuel_Morse> was born in 1791 and his invention of a telegraph and an effective coding method for text created the first "on line" medium, truly changing the world. The special event station W2M will operate from Locust Grove <http://www.lgny.org/>, Morse's villa, from 1400Z to 1900Z. (Thanks, Paul W0RW)

Pete N4ZR checks in to say, "Thank you to everyone who offered to help with the World Contest Station <http://conteststations.com/>Database <http://conteststations.com/>. In response to my recent e-mail seeking a new home for it, I'm delighted to report that Bruce, WA7BNM has offered to incorporate the database into the offerings of his enhanced 3830 <http://www.3830scores.com/> score reporting website. The move will be made in several weeks."

An announcement from the Northern California DX Foundation <http://www.ncdxf.org/> (NCDXF) at the recent International DX Convention in Visalia, CA bodes well for bringing younger DXers and contesters into our hobby. NCDXF Director, Glenn K6NA announced, "NCDXF will provide full tuition scholarships for hams 25 years of age and younger at all DX University <http://www.dxuniversity.com/> and Contest University <http://contestuniversity.com/> sessions held in North America for the next year. This includes those held at the Dayton Hamvention next month." Thanks, NCDXF!

For those of you geographers out there (and what contester isn't at heart a geography nut?) take a gander at this interesting online puzzle <http://gmaps-samples.googlecode.com/svn/trunk/poly/puzzledrag.html>. Drag the shapes around the map and watch the Mercator distortion change them - they look so...so...familiar! Place the shapes on their actual location to complete the puzzle. (Thanks, Randy K5ZD)

Web Site of the Week - Speaking of maps, Rick ZL2HAM has created ViewProp <http://zl2ham.wikispaces.com/> a terrific new mapping program that takes a stream of spots or Reverse Beacon Network reports and plots them on any of a collection of maps from DX Atlas. Not only are the receiving stations displayed but the path between them, with color indicating the band and variable persistence, among other interesting options. It's fascinating to see the different bands opening and closing as the Earth rotates. Both globe and flat map presentations are available in this beta test version. If you'd like to help complete the test process before ViewProp 1.0 is released, check in on the software's website or join the online discussion group <http://groups.yahoo.com/group/viewprop/>.

WORD TO THE WISE

Quality control shouldn't stop at the factory. (Thanks, Roger K8RI)

==> SIGHTS AND SOUNDS

The article "Revitalize Your Club Meetings" by Tom Field in the March issue of Sky and Telescope <http://www.skyandtelescope.com> suggests planning a meeting around an online webinar. That sounds familiar - we have been enjoying the webinars hosted by the Potomac Valley Radio Club <http://pvrc.org/> and archived by the World Wide Radio Operators Foundation <http://www.wwrof.org/>. Why not re-schedule a meeting to occur on webinar night? All it takes is one person to register and a PC projector - voila! - instant meeting speaker!

Photographs were taken by the boatload at the recent International DX Convention. You can see the faces behind some of those big West Coast signals in this great Picasa photo album <http://bit.ly/Visalia2013> by Bob N6TV. He's taken the time to add many call signs so you're not guessing!

Here are two Contest University video presentations - an online webinar <http://wwrof.org/category/webinar-archive/> and this recent Ham Nation <http://twit.tv/show/ham-nation/94> online show. Are you ready for class? (Thanks, Tim K3LR)

Ultimate Frisbee and Battlebots - what could be a more imaginative mix? Watch the fun in this video <http://tv.slashdot.org/video/?embed=9qdXEwYjoG37xL6MdiN4IP2FYhBSLOOX> from the recent FIRST competition. It reminds of 20 meter phone for some reason...

Dave K1TTT has put one of those unmanned video drones to an excellent purpose - checking out the antenna farm <http://www.youtube.com/watch?v=KIfhRzGo8uI> without a climbing belt! Dave is using a Parrot AR-Drone 2.0 <http://ardrone2.parrot.com/usa/>. It's hard to tell who is having more fun with the drone - Dave the operator or Pablo the excited dog! (Thanks, Tim N3HX)

NASA has compiled three years of images from the Solar Dynamics Observatory (SODO) satellite in a four-minute time-lapse video <http://www.space.com/20778-three-years-on-the-sun-time-lapse-video.html> on the space.com website. Following a short ad, the view at the 171 angstrom wavelength is shown, taking up about half the video. Then a faster series of images is presented that include the more familiar visible-light wavelength of 4500 angstroms and two others. The image can be enlarged to full-screen for a better view. (Thanks, Bob N6TV)

More about Morse with Morse Code Day <http://www.daysoftheyear.com/days/morse-code-day/> coming up - if you are interested in Morse Code in baseball, here's an audio file <http://www.morsetelegraphclub.org/files/WU-Pgh1-BB.mp3> from KCMO on

the early days of baseball reportage (featuring an ex-President) and there is some secret Morse <Morse%20code%20at%20Fenway%20Park%20-%20http:/www.bostonguide.com/boston_confidential/fenway%20secrets.aspx>
at Fenway Park in Boston. (Thanks, Rich K8MEG)

Here's a new and tasty variation <http://n1ta.com/rbn1.html> of the RBN by Mike N1TA. (Thanks, Doug K1DG)

For viewers receiving this issue while it's still April 23rd, on this day in tech history, YouTube co-founder Jawed Karim uploaded a 19-second video to the new video-sharing website and started a new era in information sharing, watching cute pet videos, and generally occupying a huge amount of time.

==> RESULTS AND RECORDS

Certificates for U.S. and Canadian Single-Operator and Multioperator stations in the 2012 ARRL International DX Phone Contest have left the building - watch your mailbox! (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Records and high scores have been updated through 2012 for the June and September ARRL VHF contests <http://www.arrl.org/contest-records> and the July CQ WW VHF Contest <http://www.cqww-vhf.com/records.htm>. If anyone spots errors or omissions, please let Curt K9AKS <croseman@usc.edu> know about it!

The preliminary results of last month's North American RTTY Sprint <http://www.ncjweb.com/sprintrttyprelim.php> are posted by contest manager, Ed W0YK <ed@w0yk.com>, and Log Check Reports are available upon request. Please let Ed know of any questions you have. Final results will be included in the National Contest Journal's July/August issue.

"Raw scores before checking for the CQ WPX SSB 2013 contest <http://www.cqwpx.com/claimed.htm?mode=ph> are now available," says new CQ WPX Contest Director Terry Zivney N4TZ. Let Terry know if you see anything wrong with your score.

Results of the 2012 running of the Alabama QSO Party <http://www.alabamaqsoparty.org/> (AQP) are now available online. (Thanks, Tim KT4TX)

The Florida Contest Group is pleased to announce the results of the 2012 Florida QSO Party <http://www.floridaqsoparty.org/results> are posted. There you will find the line scores for all entrants as well as the soapbox and results article with analysis. (Thanks, Chris WF3C)

Results of last fall's VHF+ Sprints <http://www.svhfs.org/sprints.html>, sponsored by the Southeastern VHF Society, are now available, as well. (Thanks, Darryl WW7D)

>From the March issue of Sky and Telescope <http://skyandtelescope.com> we learn that the jets from supermassive black holes carry the highest observed currents - on the order of 1 million trillion amps. That's a record of 1018 amps for those of you keeping score. Now where did I put that million trillion amp fuse?

OPERATING TIP

"Send at an appropriate speed (be cognizant of conditions) - I especially like the speed demons when the signal is going over the pole! Dude - if you want to send 35 wpm that's fine you just won't make it into the log!" - Eric T6MO/K9GY

==> TECHNICAL TOPICS AND INFORMATION

Adapting a transceiver for use with an external SDR requires careful treatment of the signal path. A buffer amplifier is often used to provide the necessary isolation. Pete N4ZR suggests the Clifton Laboratories Z10000B <http://cliftonlaboratories.com/z10000_buffer_amp.htm> buffer amplifier which is optimized for maximum strong-signal handling and other performance parameters.

How can you determine if an amplifier tube has high voltage faults without risking your amplifier? Jim W8ZR suggests a couple of simple tests (based on amplifiers using tetrodes such as the 8877): First, be very careful to observe safety precautions when you do any testing inside a tube amplifier. Before you do any HV tests, key the amp with the tube's anode disconnected and while monitoring grid current. Apply a small amount of RF drive, not more than a watt, and see if the grid current meter kicks up. If it does, then there's no grid short in the tube. Be careful not to apply too much RF drive if you do this, or you'll burn out the grid. Next, reconnect the tube's anode through an incandescent light bulb, so that the bulb will burn out and act like a fuse if there's an internal short in the tube. If it passes the test, repeat it, while activating the amp's transmit relay without any excitation at the input. The tube should draw normal resting current. If resting current is normal (typically about 100 mA) and the bulb glows dimly, then there's no short in the tube and you can then begin to apply input power. Again, "switch to safety" when working on an amplifier!

Jim W8ZR also weighs in on HV connectors in homebrew HV power supply construction. Modern design practice is always to use shielded cable (with grounded shield) for an HV interconnects between an external power supply and an RF deck. The best connector for amateur use is the SHV BNC connector, which is conservatively rated at 5000 V. The connectors, which will not mate with conventional BNC jacks, are designed so that the shield always makes connection before and breaks connection after the center conductor. They are normally used with RG-58, RG-59, and RG-6 cable, all of which are good for 5 kV dc (RG-58's 2500 V rating is for ac). HV BNC connectors with reverse polarity (another safety feature) are commonly available as imports for about $10 for a plug and matching jack or from Kings Electronics at a higher price. (See Jim's excellent article on deluxe HV power supplies in the May/June issue of QEX <http://www.arrl.org/qex>.)

Are rodents chewing on your cables and wires? Zack W9SZ recalls a PBS documentary that recommended a method to get rid of rodents by scattering dried hot pepper seeds around the area you want to clear. Once the rodents get a taste of them they will stay away. The seeds don't bother birds apparently.

Following the Boston Marathon bombing, mobile phone service was sporadic or unavailable, leading to all kinds of rumors. Norman W9VQ recommends this plain language article <http://boingboing.net/2013/04/17/why-is-it-so-hard-to-make-a-ph.html?utm_campaign=moreatbbmetadata&utm_medium=referral&utm_source=boingboing.net> about the limits of mobile telephone technology in emergency situations.

Magazine Review

- April/May Nuts and Volts <http://nutsvolts.com/> "How to Make Professional Looking Control Panels and Enclosures", parts 1 and 2, by Gordon McComb
- Electronic Design <http://electronicdesign.com/author/lou-frenzel> "Millimeter Waves Will Expand The Wireless Future" by Louis Frenzel W5LEF along with an interview with Prof. Ted Rappaport N9NB, "NYU Wireless Director Theodore Rappaport Addresses Millimeter Waves And Engineering Education"
- Electronic Design "Understanding Wireless Range Calculations <http://electronicdesign.com/communications/understanding-wireless-range-calculations>"
by Chris Downey

Two technical references crossed my path this week, starting with the Times Microwave Coaxial Cable Catalog and Handbook - 15th edition <http://www.timesmicrowave.com/products/tl14/downloads/tl15_catalog.pdf>. Another good source is the document Andrews Coaxial Cable Attenuation Specifications <http://www.highgain.co.kr/admin/Uploaded_Files/cable.pdf#page=1&zoom=auto,0,849>. (Thanks, Frank W3LPL)

Technical Web Site of the Week - HF Packet has not been a stellar performer in the ham's portfolio of protocols but UZ7HO has given the mode new life through use of parallel decoders as described in the article "Giving New Life to a Dinosaur <http://www.westmountainradio.com/pdf/Spring2013Newsletter.pdf>" by K7TMG. The PC sound-card TNC UZ7HO Sound Modem <http://uz7ho.org.ua/packetradio.htm> is also compatible with AGW (a popular packet engine that handles the TNC) in communicating with other software through TCP ports.

==> CONVERSATION

Once in Your Life

I spent a pleasant - if very busy - weekend at the International DX Convention <http://www.dxconvention.com/> in Visalia, California. Hosted by the Northern California DX Club <http://www.ncdxc.org>, the convention featured record attendance and was held at the Visalia Convention Center for the first time, to very good reviews. There were plenty of great presentations, vendor and exhibitors had big displays, meals were tasty, and the hospitality suites were full until late. (Thanks, NCDXC!) DX visitors were greeted from the far-flung corners of the planet. But that's not really why we go.

The best part, by far, is getting together with friends and making new ones. Nominally, ham radio is a communications service, but I assure you that its reputation as the world's first social media is well-deserved. Everywhere I looked were gatherings of hams catching up on old friendships. The convention, known simply as "Visalia," has a long and storied history going back to the days when it was held in Fresno. A special bus ran from Marin County all the way through the Bay Area and across the Central Valley. Oh, the tales that are told about that bus ride! It's a good thing digital cameras were far in the future...although there are a few blurry black-and-white snapshots reported to exist.

Many of the attendees are decades-long Visalia veterans, although it looked to me like a youthful new group has started to appear. In the "Last Man Standing" DXCC totals competition, Dick W6KH took the prize with 388 confirmed entities to his credit. Yet, Val NV9L just received her DXCC and has been adding endorsement stickers in large gulps - she's at 225 "with a bullet" as they say. DX is and DX will be.

The hopefully not-so-hidden message in this report is that all of my readers should attend one of these major conventions at least once as a ham and the sooner, the better. There are gatherings for every specialty in ham radio - digital modes, QRP, weak-signal VHF+, emcomm - whatever your taste, there's a home for you.

Don't think you wouldn't be welcome just because you don't have the 400 DXCC sticker or a string of contest wins. I can tell you that the newcomer has just as much fun as the ham who has attended forty times in a row! Don't put it off because all you're putting off is a good time. Maybe you can combine your convention with a family vacation? It would sure make a good birthday present to ask for, wouldn't it? Dayton's Hamvention is coming up and so are a lot of other gatherings - big ones, too! How many times have we all thought, "Once in my life, I'd like to..." Start planning now and I'll bet that once you do go, it won't be the last time you do!

73, Ward N0AX

==> CONTESTS

24 April through 7 May 2013

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Ten-Ten Spring Digital Contest--Digital, from Apr 27, 0001Z to Apr 28, 2359Z. Bands (MHz): 28. Exchange: Call, name, county & S/P/C, 10-10 number. Logs due: 15 days. Rules <http://www.ten-ten.org/>

SP DX RTTY Contest--Digital, from Apr 27, 1200Z to Apr 28, 1200Z . Bands (MHz): 3.5-28. Exchange: RST, serial, SP province. Logs due: May 5. Rules <http://www.pkrvg.org/aboutme.html>

Helvetia Contest--Phone,CW,Digital, from Apr 27, 1300Z to Apr 28, 1259Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or Swiss canton. Logs due: 15 days. Rules <http://uska.ch/amateurfunkpraxis/contest/info-kw>

QRP To The Field--CW, from Apr 27, 1500Z to Apr 28, 0300Z. Bands (MHz): 7-28. Exchange: RST, S/P/C. Logs due: Jun 1. Rules <http://www.zianet.com/qrp>

Florida QSO Party--Phone,CW, from Apr 27, 1600Z to Apr 28, 0159Z. Multiple operating periods and frequency recommendations - see website. Bands (MHz): 7-28. Exchange: RS(T), FL county or S/P/C. Logs due: 30 days. Rules <http://www.floridaqsoparty.org/>

BARTG 75 Sprint--Digital, from Apr 28, 1700Z to Apr 28, 2100Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Jun 1. Rules <http://www.bartg.org.uk/documents/contests/hf/rules/bartg-hf-rules-2013.pdf>

NS Weekly Sprint--CW, from May 3, 0230Z to May 3, 0300Z. Weekly on Thursday evenings local time. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Ten-Ten Spring CW Contest--CW, from May 4, 0001Z to May 5, 2359Z. Bands (MHz): 28. Exchange: Call sign, name, 10-10 number, state. Logs due: 15 days. Rules <http://www.ten-ten.org/>

ARI International DX Contest--Phone,CW,Digital, from May 4, 1200Z to May 5, 1159Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Italian province. Logs due: 5 days. Rules <http://www.ari.it/>

7th Area QSO Party--Phone,CW,Digital, from May 4, 1300Z to May 5, 0700Z. Bands (MHz): 1.8-28, 50, 144, Frequencies (MHz): CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: RS(T)+S/P or 7th-area county code. Logs due: Jun 2. Rules <http://7qp.org/>

Indiana QSO Party--Phone,CW, from May 4, 1600Z to May 5, 0400Z. Bands

(MHz): 1.8-28. Frequencies (MHz): CW--1.805 and 40 kHz above the band edge on 80-10 meters, SSB--1.845, 3.820, 7.190, 14.250, 21.300, 28.400. Exchange: RS(T) + S/P or IN county, DX RS(T) only. Logs due: Jun 15. Rules <http://www.hdxcc.org/inqp>

Radio Club of America QSO Party--Phone, from May 4, 1700Z to May 5, 0459Z. Bands (MHz): 3.5-21. Exchange: RS, QTH, name, equipment. Rules <http://www.radio-club-of-america.org/>

New England QSO Party--Phone,CW,Digital, from May 4, 2000Z to May 5, 0500Z. Multiple operating periods. Bands (MHz): 3.5-28. Frequencies (MHz):; CW--3.540, 7.035, 14.040, 21.040, 28.040; SSB--3.850, 7.180/280, 14.280, 21.380, 28.380. Exchange: RS(T) and S/P or New England county. Logs due: 30 days. Rules <http://www.neqp.org/>

Worked All Britain - LF Phone--Phone, from May 5, 1000Z to May 5, 1400Z. Bands (MHz): 1.8-7. Exchange: RS, serial, and WAB nr or DXCC entity. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/>

VHF+ CONTESTS

VHF Spring Sprints--Phone,CW,Digital, from Apr 24, 7 PM to Apr 24, 11 PM. Bands (MHz): 432. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

2 GHz and Up World Wide Contest--Phone,CW,Digital, from May 4, 6 AM to May 5, 8 PM. Bands (MHz): 2.3G+. Exchange: 6-char grid locator. Logs due: 60 days. Rules <http://www.ham-radio.com/sbms>

Microwave Spring Sprint--Phone,CW,Digital, from May 4, 6 AM to May 4, 1 PM. Bands (MHz): 902+. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

7th Area QSO Party--Phone,CW,Digital, from May 4, 1300Z to May 5, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: RS(T)+S/P or 7th-area county code. Logs due: Jun 2. Rules <http://7qp.org/>

==> LOG DUE DATES

24 April through 7 May 2013

- April 24 - ARRL Rookie Roundup, SSB <http://www.arrl.org/rookie-roundup>
- April 25 - RSGB 80m Club Championship, Data <http://www.rsgbcc.org/hf/rules/2013/r80mcc.shtml>
- April 27 - BARTG HF RTTY Contest <http://www.bartg.org.uk/documents/contests/hf/rules/bartg-hf-rules-2013.pdf>
- April 27 - Feld Hell Sprint <https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>

- April 27 - EA RTTY Contest
<http://www.ure.es/contest/430-ea-rtty-contest.html>
- April 27 - CWops Mini-CWT Test <http://www.cwops.org/onair.html>
- April 28 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- April 28 - NCCC Sprint Ladder <http://www.ncccsprint.com/rules.html>
- April 28 - Texas State Parks on the Air
<http://tspota.com/site/page?view=rules>
- April 28 - EU Spring Sprint, CW
<http://www.eu-sprint.com/index.php?page=140&lang=g>
- April 28 - Worked All Provinces of China DX Contest
<http://www.mulandxc.org/wp-content/uploads/2013/03/WAPC-Rules-V2013.pdf>
- April 28 - SKCC Sprint <http://www.skccgroup.com/sprint/sks/>
- April 29 - Hungarian Straight Key Contest
<http://hskc.ha8kux.com/data/2013/Hungarian%20Straight%20Key%20Contest%202013.pdf>
- April 30 - SP DX Contest
<http://www.spdxcontest.pzk.org.pl/reg/reg_g.html>
- April 30 - ARLHS Annual Spring Lites QSO Party
<http://arlhs.com/SL-2013-guidelines.html>
- May 1 - Missouri QSO Party <http://www.w0ma.org/mo_qso_party.htm>
- May 1 - Low Power Spring Sprint
<http://www.hornucopia.com/contestcal/lowpowerspringsprint2013.pdf>
- May 1 - 222 MHz Spring Sprint
<https://sites.google.com/site/springvhfupsprints/2013-announcement-rules>
- May 4 - New Mexico QSO Party
<http://pages.swcp.com/~n5zgt/nmqsoparty/documents/NMQP_forms.pdf>
- May 5 - EU Spring Sprint, SSB
<http://www.eu-sprint.com/index.php?page=140&lang=g>
- May 5 - SP DX RTTY Contest <http://www.pkrvg.org/aboutme.html>
- May 6 - YU DX Contest <http://www.yudx.yu1srs.org.rs/2013/rules.html>

==> ARRL INFORMATION

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Donate <https://www.arrl.org/arrl-donation-form> to the fund of your choice -- support programs not funded by member dues!

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From -7367360906704414624
X-Google-Thread: 107ada,3062d0fb8e28e3d8,start
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        Wed, 24 Apr 2013 09:18:51 -0700 (PDT)
Path: ln4ni472pbb.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 24
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April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 24 Apr 2013 12:18:51 EDT
Organization: QRZ.com
Lines: 78
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447a037fd5d1a04db1da7f5@google.com>
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
TM100TF - Commemoration of the 100th anniversary of the Tour de France

Posted: 24 Apr 2013 02:53 AM PDT
http://forums.qrz.com/showthread.php?388843-TM100TF-Commemoration-of-the-100th-anniversary-of-the-Tour-de-France&goto=newpost

Period 1 July 2013 to 14 July 2013.

Activity peak on Sunday July 7 0700Z -1400Z

On 40, 20 meters HF band and 2 meters, 70cm and 23cm band

CW and Phone

Location: Col des Palomières

L = 0.19342E (0° 11' 36"E)

l = 43.05784N (43° 3' 28"N)

Loc = JN03CB

QSL info : Via Buro or Direct w/ SASE or 1 IRC (no money!)

All QSLs will be answered.

http://ed65.ref-union.org

///

Algerian Lighthouse DXpedition Cap Carbon

Posted: 23 Apr 2013 01:50 PM PDT
http://forums.qrz.com/showthread.php?388764-Algerian-Lighthouse-DXpedition-Cap-Carbon&goto=newpost

Algerian Association of Amateur Radio ARA organize a Expedition to the lighthouse cap carbon(ARLH =ALG:007) on 11-12-13 April 2013, for the celebration of 50 years of 7x prefix

call for special Expedition

CALL : 7T9A

team: 7X2GK KAMEL - 7X2RO AFIF - 7X2DE TOUFIK

http://wlol.arlhs.com/lighthouse/ALG7.html

73 de kamel 7X2GK

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        Wed, 24 Apr 2013 23:03:01 -0700 (PDT)
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 17 2013
Followup-To: rec.radio.amateur.dx
Date: Thu, 25 Apr 2013 02:03:00 EDT
Organization: Make More Miles on VHF
Lines: 124
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130425060227.8978D9B80152@server13.web4a.de>
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NNTP-Posting-Date: Thu, 25 Apr 2013 06:03:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-PHP-Originating-Script: 1509:admin_sendmails.php
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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MMMonVHF Newsletter No. 1/ WEEK 17 2013

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2013-04-25
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

IH9YMC is from 2013-04-06 - 2013-12-31 QRV from Pantelleria island JM56xt and JM66at, 2m and 70cm

9G5EME is from 2013-04-12 - 2013-04-26 QRV from Ghana IJ95, 2m, 70cm and 23cm EME

5H1DX is from 2013-04-20 - 2013-04-28 QRV from Tanzania KI94, 70cm and 23cm EME

ES0/SP7VC is from 2013-05-01 - 2013-05-05 QRV from Estonia KO17ax, KO18aa, KO07xx, 6m,2m,70cm, 23cm,13cm,6cm, 10Ghz and 24Ghz

TM35KOP is from 2013-05-03 - 2013-05-18 QRV from France JN18pn,6m, 2m, 70cm, 23cm and GHz

DR3M is from 2013-05-04 - 2013-05-05 QRV from Germany Helgoland Isl JO34we, 2m, 23cm and 10Ghz

GM6VXB/P is from 2013-05-06 - 2013-05-08 QRV from Shetland Islands IP90, 2m EME and MS

GMxxx(GS3PYE) is from 2013-05-10 - 2013-05-10 QRV from Scotland IO76ej, 6m, 4m, 2m include EME

WB8BZK/VE3 is from 2013-05-26 - 2013-05-31 QRV from Canada EO40ud, 6m

MJ/ON6NB is from 2013-05-24 - 2013-05-30 QRV from Jersey Isl. IN89ve, 6m and 2m

TM77A is from 2013-06-02 - 2013-06-14 QRV from France IN77tw, 6m and 2m

VP2V/W9DR is from 2013-06-14 - 2013-06-28 QRV from Britisch Virgin Isl. FK78tr, 6M

HK1H is from 2013-08-01 - 2013-08-30 QRV from Colombia FJ29, 2m include EME

3B9EME is from 2013-09-01 - 2013-09-09 QRV from Rodrigues Isl. MH10qh, 2m and 70cm EME

FP/DL2NUD & FP/DJ4TC are QRV from 2013-09-8 - 2013-09-21 QRV from St. Pierre & Miquelon GN17, 2m,70cm,23cm,13cm EME

SV9ANJ is from 2013-10-25 - 2013-09-29 QRV from Crete Isl. KM25ph,2m EME

**IG9Y is from 2013-10-22 - 2013-10-26 QRV from Lampeduse ISl. JM65hm, 2m, 4m and 6m.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the

VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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Tue, 30 Apr 2013 06:44:09 -0700 (PDT)
Path: p18ni49013wiv.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!94.232.116.13.MISMATCH!feed.xsnews.nl!border-3.ams.xsnews.nl!plix.pl!newsfeed2.plix.pl!news.icm.edu.pl!nf1.ipartners.pl!ipartners.pl!newsfeed.pionier.net.pl!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 25 April 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 25 Apr 2013 12:42:39 EDT

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Organization: QRZ.com
Lines: 142
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0149c50672d81e04db321a32@google.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 25 Apr 2013 16:42:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
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QRZ Forums - Contests, DXpeditions and Special Events

///

Z81X South Sudan

Posted: 24 Apr 2013 11:55 AM PDT
http://forums.qrz.com/showthread.php?388883-Z81X-South-Sudan&goto=newpost

OH0XX is currently active from South Sudan as Z81X

http://dxing.at-communication.com/en/z81x_south-sudan/

73   Al 4L5A

///

First Class CW Operators Club 75th Anniversary Award and on-air activity (UPDATED)

Posted: 24 Apr 2013 11:52 AM PDT
http://forums.qrz.com/showthread.php?388882-First-Class-CW-Operators-Club-75th-Anniversary-Award-and-on-air-activity-(UPDATED)&goto=newpost

Hundreds of members of the First Class CW Operators Club will take to the air in May, many using special calls, to celebrate the 75th anniversary of FOC.

Nearly 50 special "FOC" suffix calls, and 6 calls with special prefixes, will be on the bands throughout the month.

The special call GB75FOC will be activated by a schedule of English members each day in May and special versions of the club call G4FOC will be used in non-English U.K. countries: GC4FOC (GW), GP4FOC (GU), GN4FOC (GI), GS4FOC (GM), GT4FOC (GD). In addition, the call M0RSE (M Zero RSE) will be on the air.

Many of our members around the world have secured special *FOC suffix call-signs, including 4X, 5B, 5T, 7Q, A6, HZ, KH6 and VQ9. Many of these will be operated each day in May by teams of local operators, for example: N4FOC, S575FOC, W2FOC, W9FOC. Each member may operate pile-up or rag-chew style, as he chooses.

A beautiful FOC75 Award certificate will be available at three levels, bronze, silver and gold. Points are accumulated by working FOC members, with extra points for working the *FOC stations. Members not using calls with an FOC-suffix will identify themselves by calling "CQ FOC 75." Special 75th anniversary QSLs will also be used by many stations.

Full information about the award and QSLing is available at: www.g4foc.org. Follow the link to "FOC 75th Anniversary."

This UK-based Club, founded in May, 1938, has some 500 members who passion is good CW operating. Our activity in May says "thank you" to those movers and shakers who, 75 years ago, kick-started this prestigious club. We invite CW operators around the world to join in the celebration.

//

May 15 Gary K2ITT gives talk on "Cosmic Snowballs" at West Essex Amateur Radio Club

Posted: 24 Apr 2013 09:18 AM PDT
http://forums.qrz.com/showthread.php?388869-May-15-Gary-K2ITT-gives-talk-on-quot-Cosmic-Snowballs-quot-at-West-Essex-Amateur-Radio-Club&goto=newpost

The West Essex Amateur Radio Club located at the Essex Fells Service Building, on the 2nd floor, 307 Runnymede Road Essex Fells NJ 07021 will present Professor Gary Swangin K2ITT speaking on Comet Snowballs. The event will take place on Wednesday, May 15, 2013 at 7:30 PM. Doors will open at 7:00 PM. All are invited.

They were once thought to be omens of disaster and messengers of the gods.They have inspired dread, fear, and awe in many different cultures and societies around the world and throughout time. Unlike any other object in the night sky, comets are still one the most intriguing celestial bodies in the universe. Why did so many people cringe at the sight of these cosmic snowballs?

Professor Gary Swangin (K2ITT) will discuss the history and origin of comets, and how these strange objects may yield important clues about the formation of our Solar System. Among the other topics covered in the presentation are: famous comets; tracking and observing ISON which may become the brightest comet history; and meteor showers, the relatives of comets.

Professor Swangin is the director and astronomer of the Panther Academy Planetarium in Paterson, New Jersey and teaches astronomy at Passaic County Community College. He produced the award-winning documentary, Are we alone in the universe?, sponsored by the American Chemical Society and W.R. Grace & Co. As a ham radio operator, he is primarily a CW operator and an avid DX chaser on the HF bands with five DXCC awards.

```
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newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!citadel.nobulus.com!goblin3!
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news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.info
Subject: ARLP017 Propagation de K7RA
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave
Date: Fri, 26 Apr 2013 11:54:00 EDT
Organization: American Radio Relay League
Lines: 105
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20130426151943.0753924DB1@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
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NNTP-Posting-Date: Fri, 26 Apr 2013 15:54:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 6542

SB PROP @ ARL $ARLP017
ARLP017 Propagation de K7RA

ZCZC AP17
QST de W1AW
Propagation Forecast Bulletin 17 ARLP017
>From Tad Cook, K7RA
Seattle, WA April 26, 2013
To all radio amateurs

SB PROP ARL ARLP017
ARLP017 Propagation de K7RA

Solar activity quieted this week. The average daily sunspot number declined nearly 23 points to 90.6. Average daily solar flux values were down nearly 13 points to 109.1. The most active day was April 24, with a planetary A index of 19 and mid-latitude A index of 15. But that is still quite moderate activity. The average daily mid-latitude A index was the same this week as last, 4.9.

The predicted solar flux is 120 on April 26-29, 125 on April 30 through May 1, 130 on May 2-3, 125 on May 4-5, 120 on May 6, 115 on May 7-8, 120 on May 9-11, 115 on May 12-13, 110 on May 14-15, 105 on May 16-18, 110 on May 19 and 120 on May 20.

The predicted planetary A index is 12 on April 26, 5 on April 27 through May 4, 8 on May 5, 5 on May 6-18, and 8, 12, 12, 15, 12 and 5 on May 19-24.

F.K. Janda, OK1HH predicts the geomagnetic field will be quiet to active April 26, quiet to unsettled April 27 to May 10, quiet to active May 11-12, and quiet to unsettled May 13-19.

The Australian government's Ionospheric Prediction Service issued a geomagnetic disturbance warning at 0503 UTC on April 26. Increased geomagnetic activity is expected due to a high speed solar wind stream from a low-latitude coronal hole. Minor storm levels are possible. Active to minor storm levels are expected April 26, and unsettled to active levels are expected April 26-27.

See http://www.ips.gov.au/. You can go to http://www.ips.gov.au/mailman/listinfo/ to subscribe to their alert messages.

Bob Logan, NZ5A lives in Manor, a tiny town in central Texas. On

Sunday, April 14 at 2032 UTC he was surprised to work HC2UA (Ecuador) on 6 meter CW. Bob ran 4 watts with a Flex 1500. The antenna was unusual, an 80 meter inverted vee with the center at 35 feet, fed with ladder line and an HF antenna tuner, which Bob says "is not designed to tune 6 meters, but it does!" He also worked them at 2043 UTC on SSB, although they were not able to copy his report. "Quite exciting for me!" says Bob.

Jeff Hartley, N8II of Shepherdstown, West Virginia wrote on April 19: "10 and 12 meters have been quite poor with the recent solar activity decline, but 15 and lower continue to delight with 20 open to western EU and the middle East thru most if not all of their night. There were tremendous signals on 10 meters from south central and SE EU during the recent flux in 140s, the best days being April 10th and 11th.

"The highlight of propagation was working VK9CZ (Cocos-Keeling) on 10 CW easily around 1400 UTC and hearing JAs around 2230-2330 UTC on 10 one night with one JA QSO. I had a run of JAs on 12 meter SSB with the loudest over S9."

Scott Bidstrup, TI3/W7RI sent an article about a study with a pair of sounding rockets to see if turbulence in the E-region of the ionosphere at sunset could serve as a warning of disturbance in the F-layer an 1-2 hours later. Read it at http://phys.org/news/2013-04-rocket-mission-disrupts-radio.html.

NASA has a new video of the Sun showing three years of continuous images. In that time, if the Sun rotates relative to Earth about every 27.5 days, then this video should show 398 rotations of the Sun, in less than 4 minutes. Watch it at, http://www.nasa.gov/mission_pages/sdo/news/first-light-3rd.html.

If you would like to make a comment or have a tip for our readers, email the author at, k7ra@arrl.net.

For more information concerning radio propagation, see the ARRL Technical Information Service web page at, http://arrl.org/propagation-of-rf-signals. For an explanation of the numbers used in this bulletin, see http://arrl.org/the-sun-the-earth-the-ionosphere. An archive of past propagation bulletins is at http://arrl.org/w1aw-bulletins-archive-propagation. More good information and tutorials on propagation are at http://k9la.us/.

Monthly propagation charts between four USA regions and twelve overseas locations are at http://arrl.org/propagation.

Instructions for starting or ending email distribution of ARRL bulletins are at http://arrl.org/bulletins.

Sunspot numbers for April 18 through 24 were 86, 101, 101, 76, 83, 95, and 92, with a mean of 90.6. 10.7 cm flux was 105, 99.4, 104.9,

109.3, 112.9, 117.5, and 114.7, with a mean of 109.1. Estimated
planetary A indices were 3, 2, 4, 3, 4, 7, and 19, with a mean of 6.
Estimated mid-latitude A indices were 2, 1, 2, 3, 5, 6, and 15, with
a mean of 4.9.
NNNN
/EX

```
From -1828327219594311791
X-Google-Thread: a4a23d5f63,f479c1ee7ecfff1d,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.85.5 with SMTP id d5mr2915976wiz.0.1367665557156;
        Sat, 04 May 2013 04:05:57 -0700 (PDT)
Path: hg5ni66819wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
216.196.110.142.MISMATCH!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!backlog1.nntp.dca.giganews.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!news.litech.org!news.etla.org!
usenet.blueworldhosting.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 26 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 26 Apr 2013 12:23:08 EDT
Organization: QRZ.com
Lines: 72
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <089e0115ed1af38c9904db45f2e9@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1366993388 15501 166.84.1.6 (26 Apr 2013 16:23:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Apr 2013 16:23:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
```

```
         :from:to:content-type;
        bh=DjS2+9QGZCjoxhVK0SWpI1yjyKjPf1gCWGQnuJ/TH0g=;
        b=IVh5eiUxM8ykGwGJQp4RCgaqXktuTBxhH3GZb/L4YQKGn4ME3KYYsBvjaOptnIp9l4
         xdvOcFfBCAWONS8AQH2xw2pPi9jfx0XxUeQvw4iWBkGIc6arIhhOq5XJHNGhtlCK4mKc
         mupLBnXQnfLTSd+JNjWXSoUHeNVS7V3dKIxgcQeHQNhHRkJxzenlbqM1PdJq5o8vdRRK
         SCebqydMZY1pcQOrLthF0tI93mZ/LWWNseNNRUZDNrKXiIqog8wYGYU5DIE+ZJ19ckMG
         rXc/uvy0ApAYA4k87tfs6FdNV8AFpjbBwo8CAbQd8ZWvLvuOxqw+fcYrlQHYAbLPDLTE
         SZbA==
```

X-StripMime: Non-text section removed by stripmime
Bytes: 3800
X-Original-Bytes: 3636
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
Pakistan AP Land on HF/VHFUHF SSB/FM April 27-28th.

Posted: 25 Apr 2013 11:41 PM PDT
http://forums.qrz.com/showthread.php?389052-Pakistan-AP-Land-on-HF-VHFUHF-SSB-FM-April-27-28th&goto=newpost

AP land Pakistan Amateur Radio Society is planning to conduct a field day on this coming weekend. We shall be operating 2 HF and 2 All mode radios and would be available on the below set of frequencies. (SSB and FM)

(40 M,Band

7.060 MHZ)

,

(20 M,Band

14.222 MHZ)

,

(17 M,Band

18.160 MHZ)

,

(15 M,Band

21.222 MHZ)

,

(12 M,Band

24.990 MHZ)

,

(2 M,Band

145.500 MHZ)

,

(70CM Band

438.000 MHZ)

The weather is going to be clear and we would be camping on a mountain top near a town called Haripur. A total of 15 HAms would be participating which shall use their individual call signs.

Pls look out for AP2 hams.

73s

```
From -7008873747497009439
X-Google-Thread: 7221ecd0f7,f599b9787fa4e77c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.216.166 with SMTP id or6mr4407198pac.26.1367665264574;
        Sat, 04 May 2013 04:01:04 -0700 (PDT)
Path: bp1ni1514pbd.1!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!news.litech.org!
news2.arglkargh.de!feeder.erje.net!us.feeder.erje.net!news.snarked.org!xmission!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 27
```

April 2013

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 27 Apr 2013 12:30:08 EDT
Organization: QRZ.com
Lines: 34
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001a11c2ab945cc85104db5a290a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367080208 22098 166.84.1.6 (27 Apr 2013 16:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 27 Apr 2013 16:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=oIKjNHWGbwsLDV2LsTNj/jNmcEgTSxihdJ5Aw901Hxo=;
        b=poe3sHS0qKHaFvtum5HC1qzJaFtScW/NYYd1AZCS2dFTEb8QSptlmGTMEoWrNgJ3Fc
         a97CvFy0/BVmrTllLIKciWFdyZoYovVJSH6q0o4/WhgCKK25NigX30VTUHPchP2APHjq
         d0UcDCFHbNAwKTwPjNSyYygw59A+5dMOYhG4OLRICLHEGks4SoL2QRPK4935yjl/zRH4
         TiuVM7bfhhDaSolxXet0/6rO1RWA0HamA1QpnS7hv4d3kw/yQhwvJpj40xYYZKCtgWUq
         wRGwqlWgLhml+RV4o+6YjAHBC2+NiE6xm7bXaLvlxhBxT7J+kUvojHV4QwIu5d1P6hSY
         7wVg==
X-StripMime: Non-text section removed by stripmime
Bytes: 3620
X-Received-Bytes: 3728
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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Crypto Transmission From KSM 4 May 2013

Posted: 26 Apr 2013 11:58 AM PDT
http://forums.qrz.com/showthread.php?389103-Crypto-Transmission-From-KSM-4-May-2013&goto=newpost

The MRHS, in cooperation with our good pals at the Military Radio Collectors Group (MRCG), will send an encrypted message via the facilities of KSM on Saturday 4 May 2013 as part of the annual MRCG meet in San Luis Obispo, CA.

The message will be encrypted using the famous military M-209. All Listeners are invited to try their hand at receiving and decrypting the message, which will be an actual message sent during WWII. Mislaid your M-209? In the military you'd have some explaining to do. But here, no problem. A link to M-209 simulator software is included in the Extra edition of our Newsletter. See:

http://tinyurl.com/c5xnd9h

RD

```
From -8352715674830062273
X-Google-Thread: 7221ecd0f7,4fea581ed43b3436,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.180.188.198 with SMTP id gc6mr2896827wic.3.1367665408658;
        Sat, 04 May 2013 04:03:28 -0700 (PDT)
Path: hg5ni66812wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!nrc-news.nrc.ca!News.Dal.Ca!news.litech.org!
news2.arglkargh.de!feeder.erje.net!eu.feeder.erje.net!eweka.nl!
lightspeed.eweka.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-
ng0.de.kpn-eurorings.net!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 28 April
2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 28 Apr 2013 12:32:00 EDT
Organization: QRZ.com
Lines: 36
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <047d7b3a9c0669590704db6e4e5b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1367166720 134 166.84.1.6 (28 Apr 2013 16:32:00 GMT)
```

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 Apr 2013 16:32:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:x-received:sender:precedence:message-id:date:subject
         :from:to:content-type;
        bh=nBqQRlMJP53A1VXTwDGQbpFpEoyv+Se4uMW8Qw9WH2M=;
        b=g8diL3bKIFfeMtdOqSDwAC2sP4IH89xAeYutoU/xbFb9puV14lcXtd1lyd428mdBL4
         WTOdJtFe46eFKM713nqMcC8R7hmhlrWJYK2YS1Eaa4RZLCgiac1GJaEORMZqJkoteabJ
         aq6lHseJ5GqyXbWy2O6xmKZXTr024xNH9qp4EU6xYUc+DXKSr69/111WeQam58R+T06y
         sTBX6Yluol7/XJuZTe/S6iz5ZD8cbW/f4BPjj0EA6BDg4vp8tY4I5GbvZEU2lluC5nw4
         3pF3tsWquhrKMpnjJIw8TmEI+jJovR1a/hn+YmxQJWz+udhN0BCEcouD1IzpN5qm9e1n
         7QMg==
X-StripMime: Non-text section removed by stripmime
Bytes: 3683
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
FO/KH0PR Puka Puka Atoll Raivavae Island

Posted: 27 Apr 2013 11:58 PM PDT
http://forums.qrz.com/showthread.php?389299-FO-KH0PR-Puka-Puka-Atoll-Raivavae-Island&goto=newpost

JJ8DEN will be active from Puka Puka Atoll (IOTA OC-062), French Polynesia
30 April - 7 May 2013 and Raivavae Island (IOTA OC-114) , Austral Islands
8-15 May 2013 as FO/KH0PR

http://dxing.at-communication.com/en...stral-islands/

73 Al 4L5A

///
Gilliam county OR, 7QP

Posted: 27 Apr 2013 10:26 AM PDT

http://forums.qrz.com/showthread.php?389226-Gilliam-county-OR-7QP&goto=newpost

Members of TERAC www.terac.org will be operating K7AUO on SSB & CW from
Gilliam county Oregon on 80 10 meters during 7QP
http://ws7n.net/7QP/new/Page.asp?Content=start

on May 4.   SASE for QSL. Chuck K7BVT

```
From 5451309875761811612
X-Google-Thread: 11480d,700d1b267abed5d8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,CP1252
Received: by 10.66.87.232 with SMTP id bb8mr140929pab.1.1355282529906;
        Tue, 11 Dec 2012 19:22:09 -0800 (PST)
MIME-Version: 1.0
Received: by 10.50.193.194 with SMTP id hq2mt16092546igc.6.1355282529857; Tue,
 11 Dec 2012 19:22:09 -0800 (PST)
Path: s9ni40361pbb.0!nntp.google.com!kr7no12129691pbb.0!postnews.google.com!
k5g2000pbj.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Tue, 11 Dec 2012 19:22:09 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: k5g2000pbj.googlegroups.com; posting-host=202.65.141.252; posting-
account=6SF6HwoAAAC1GklUEPSlEhKeXgjrFy_3
NNTP-Posting-Host: 202.65.141.252
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; rv:17.0) Gecko/20100101 Firefox/
17.0,gzip(gfe)
Message-ID: <469cebd1-ff10-4d3e-b872-66abf4f513a1@k5g2000pbj.googlegroups.com>
Subject: seethamma vakitlo sirimalle chettu songs free download
From: vinay chowdary <chowdaryseo@gmail.com>
Injection-Date: Wed, 12 Dec 2012 03:22:09 +0000
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable
```

Mahesh Babu and Venkatesh=92s upcoming multi stared movie is Seethamma Vakitlo Sirimalle Chettu. SVSC movie Mahesh and Venkatesh are acting as brothers. The actresses=92 in SVSC movie is Samantha and Anjali. SVSC movie is directed by Srikanth Addala. SVSC movie is produced by successful producer Dil Raju under Sri Venkateswara Productions. SVSC movie Nazar is playing a role of father for Mahesh and Venkatesh. The trailer of SVSC movie is awesome. SVSC movie music director is Mickey J Meyer.

http://www.telugusuperheroes.com/index.php/seethamma-vakitlo-sirimalle-chet=
tu-songs

```
From 2531984154276034921
X-Google-Thread: 11480d,e57710a787b727b0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,CP1252
Received: by 10.66.88.41 with SMTP id bd9mr114767pab.38.1355282552537;
        Tue, 11 Dec 2012 19:22:32 -0800 (PST)
MIME-Version: 1.0
Received: by 10.50.91.230 with SMTP id ch6mt16107381igb.9.1355282552499; Tue,
 11 Dec 2012 19:22:32 -0800 (PST)
Path: 6ni40064pbd.1!nntp.google.com!kt20no13215154pbb.1!postnews.google.com!
g7g2000pbi.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Tue, 11 Dec 2012 19:22:32 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: g7g2000pbi.googlegroups.com; posting-host=202.65.141.252; posting-
account=6SF6HwoAAAC1GklUEPSlEhKeXgjrFy_3
NNTP-Posting-Host: 202.65.141.252
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; rv:17.0) Gecko/20100101 Firefox/
17.0,gzip(gfe)
Message-ID: <4888c9ff-ef06-4594-b237-c6d8010481fd@g7g2000pbi.googlegroups.com>
Subject: svsc songs free download
From: vinay chowdary <chowdaryseo@gmail.com>
Injection-Date: Wed, 12 Dec 2012 03:22:32 +0000
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable

Mahesh Babu and Venkatesh=92s upcoming multi stared movie is Seethamma
Vakitlo Sirimalle Chettu. SVSC movie Mahesh and Venkatesh are acting
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movie is directed by Srikanth Addala. SVSC movie is produced by
successful producer Dil Raju under Sri Venkateswara Productions. SVSC
movie Nazar is playing a role of father for Mahesh and Venkatesh. The
trailer of SVSC movie is awesome. SVSC movie music director is Mickey
J Meyer.

http://www.telugusuperheroes.com/index.php/seethamma-vakitlo-sirimalle-chet=
tu-songs


From 5782737566946945952
X-Google-Thread: 11480d,8d58d5960051a7b9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8d58d5960051a7b9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.82.98 with SMTP id h2mr797291pay.3.1355344308379;
        Wed, 12 Dec 2012 12:31:48 -0800 (PST)
Path: 6ni41507pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
```

```
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 50 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 12 Dec 2012 15:31:47 EST
Organization: Make More Miles on VHF
Lines: 184
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121212203118.4A6D89B8015B@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355344307 4802 166.84.1.6 (12 Dec 2012 20:31:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 12 Dec 2012 20:31:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 7680
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 50 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-12-12
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: OK ; Czech rep. ; Square: JO70 ; start 2012-12-11

OK1TEH qrv in Geminids from JO70FD
Hi all, I'm qrv during Geminids on 70/144/432 MHz and I'm especially looking for MS skeds on 70cm band. Minimal station should have about 100W into small 21el yagi.
Please tell me at ok1teh(at)seznam.cz tnx and 73 gl.

SOURCE: tnx to Matej OK1TEH direct to MMMonVHF

** DXCC: I ; Italy ; Square: JM56 ; start 2012-12-10

IH9YMC qrv in Geminids from JM56XT (IOTA AF018)
QRV forthe next meteor shower of december from Pantelleria Island

SOURCE: tnx to IH9YMC direct to MMMonVHF

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI

Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

A German team will activate Samoa, IOTA OC-097
from Le Lagoto on Savaii in the northern part of the island - grid AH36TN.
Our well know 2m EME station Joe DL9MS will operate 2m EME.For Central Europe
the EME window will open only around 8 April.

Source: http://5w0m.hkmann.de/?Home

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC

on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From -2257418225381063756
X-Google-Thread: 11480d,e3febe49ec084ba,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e3febe49ec084ba,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.89.74 with SMTP id bm10mr540176pab.19.1355379485214;
        Wed, 12 Dec 2012 22:18:05 -0800 (PST)
Path: 6ni42217pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1810 (Dec 12, 2012)
Followup-To: rec.radio.amateur.dx
Date: Thu, 13 Dec 2012 01:18:04 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 441
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7027223671.20121213030257@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355379484 20495 166.84.1.6 (13 Dec 2012 06:18:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 Dec 2012 06:18:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
```

List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 18489
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1810 - Dec 12, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

7P, LESOTHO

Similar to his 9J2RI activity Chris,ZS6RI (ex 9J2RI), will show up on the bands every two weeks signing 7P8RI in CW, SSB and digital modes on HF starting from Dec 17. QSL direct (QRZ.com), LoTW.
See also: http://zs6ri.blogspot.co.uk

S7, SEYCHELLES

Tom,DL5NEN, and his XYL Claudia,DO5NEN, will be QRV again from La Digue from Dec 15-28 using the same callsign S79NEN like on their honeymoon in March. QSL via DO5NEN.

C6, BAHAMAS

C6AEE is the new callsign of Gil,N2GG, since Dec 4. All QSOs with C6AGG (issued in error by the Bahama authority) will be confirmed with a C6AEE QSL. QSL via N2GG.

DU, PHILIPPINES, OC-130

Max,DU9/M0GHQ, is working holiday style from Mindanao (OC-130) until Jan 18. He also plans to visit Simon,DU9AQQ, on Samal Island (OC-235) during this time. QSL via homecall.

I, ITALY

The special callsign II1M will be activated by ARI Chivasso (IQ1GJ) from Dec 14-16 to celebrate the 110th anniversary of the first transatlantic radio contact between Glace Bay in Canada and Poldhu in Great Britain. The phases of this historic event will be reconstructed on Dec 15 around 1400 UTC by VO1AAA and GB2GM with the participation of Princess Elettra Marconi in Rome. QSL via IQ1GJ. See: http://digilander.libero.it/arichivasso or http://www.gb2gm.org.uk

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The Christmas special event station II0XMAS is active till Jan 1, 2013. Antonello,IZ0VHY, is responsible and wishes everybody a Merry Christmas and a Happy New Year. QSL via M0OXO. See: http://www.m0oxo.com/oqrs

OH, FINLAND

Though there is still no separate DXCC "North Pole" Santa Claus lives in cold and harsh conditions under the northern lights in the region of Santa Claus in Lapland in northern Finland. The frozen HAMs Martti,OH2BH, Rami,OH3BHL, Juha,OH8NC, Kimmo,OH9MDV, and Aaro,OH9RJ, are on the air as OH9SCL (QSL via OH9AB) and OF9X (QSL via OH2BH) from Muonio. If you work both stations you can apply for a certificate via e-mail (of9x@sral.fi). This certificate can be issued also in the name of children or grandchildren. A discount will be granted during a visit in the coming year.

See also: http://www.harriniva.fi/en
http://www.santaclauslive.com
http://justin.tv/of9x_tv
http://posti.fi/english/thepostsservices/salesnetwork/santaclausmainpostoffice/santasownpostoffice.html
http://en.wikipedia.org/wiki/Rovaniemi_Airport#Santa_Claus_Official_Airport

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Marko,OH8KVY, Juha,OH9MM, and possible others will activate the club call OF3I from the Arctic Circle from Dec 13-16. They plan to take part also in the OK DX RTTY Contest (Dec 15). QSL via LoTW preferred.

PA, THE NETHERLANDS

The Christmas special event stations (PA12XMAS, PB12XMAS and PD12XMAS) are activated for the 4th time in a row until Jan 1, 2013, with focus in SSB on 10m-12m. QSL via PB5X. See: http://www.CQfriends.com/pb12xmas

VP8/A, ANTARCTICA

Alex,RD1AV, is member of the summer team at Vostok base and will be QRV as RI1ANC during his spare time between Dec 22 and Feb 17, 2013. QSL via RN1ON.

YA, AFGHANISTAN

Vyacheslav,RL3AR, is signing T6T in CW/SSB/PSK on 80m-10m from Kabul until summer 2014. QSL via RL3AR.

African Activity: Roger,LA4GHA, is working for the "United Nations Office on Drugs and Crime" (UNODC) in East Africa for the next two years and will be active as 5Z4/LA4GHA from Nairobi/Kenya and from Garowe/Somalia (license not yet issued) during his spare time. Activity will be on 160m-10m in CW, SSB and digital modes. QSL via LA4GHA.

DX Marathon: The "CQ Magazine" invites to its annual "DX Marathon" again. We need to work as many countries and areas within one calendar year. No QSLs needed. See also: http://www.dxmarathon.com

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Photos and videos of the PT0S DXpedition were published online at:
http://dx-world.net/2012/video-pt0s
http://www.youtube.com/watch?&v=wymihKWl2AA
http://www.youtube.com/watch?&v=qKycL3ICKc8
http://www.facebook.com/media/set/?set=a.457069160997422.91380.233495793354761&type=1

UPCOMING CONTESTS

Dec 15	OK DX RTTY Contest
Dec 15/16	Croatian CW Contest
Dec 16	RTC Party
Dec 16	QRP-ARCI Holiday Spirits Homebrew Sprint

The Radio Club of the Directorate General of Civil Aviation (CE3RAC) invites all amateur radio operators to participate in the "Dia de la Aeronautica Bases Concurso Nacional" on the third weekend of December.
See: http://www.ce3rac.cl/index.php?option=com_content&view=article&id=173

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-024, S7, Inner Islands: Werner,DC8QT, will visit Mahe (WLOTA 3286, Loc LI75SH) from Dec 18 until Jan 7. He will work holiday style as S79QT in SSB, RTTY and PSK31 on 40m-10m. QSL via DC8QT.

AS-128, 3W, Gulf of Thailand group/AS-132, 3W, Gulf of Tongking North group: Heli,DD0VR, and Bigi,DE3BWR, are going to visit Vietnam from Dec 12 until Jan 4. They will sign XV0VR in SSB and CW on 20m-10m from different places like Cat Ba Island (AS-132) from Dec 18-20 and from Phu Quoc Island (AS-128, WLOTA 2523) from Dec 30 until Jan 2. QSL via DD0VR (bureau/direct).

NA-099, KP4, Puerto Rico: David,K3LP/KP4, makes a "Caribbean Island Tour" during the second half of December. His first stop will be San Juan on Puerto Rico (USi PR006S, WLOTA 2802). He wants to work holiday style from Dec 18-22. More information about other stops will follow in the next DX Newsletter. QSL via K3LP. See also: http://www.k3lp.com

OC-097, 5W, Samoa Island: In DXNL 1809 we have written about the activity by Ralph,H44RK. Ralph is active since Dec 3 and uses the callsign 5W0W (not 5W0RK or 5W0KR). QSL via NR6M.

OC-151, YB9, Tenggara Timur Islands: Leo,YC9MLL, will be active from Maumere on Flores Island (Loc PI11ci) from Dec 15 until Jan 15 using a homebrew radio (50-100 Watt)in CW, SSB, PSK31, RTTY and SSTV on 40m/20m/15m/10m. QSL direct or via DW1OXL (d) and eQSL.

General information IOTA: IOTA Charges are increasing on Jan 1, 2013. See: http://www.rsgbiota.org/info/directory/charges-en.pdf and http://www.rsgbiota.org

ILLW 2013: The next "International Lighthouse and Lightship Weekend" will take place on Aug 17/18. Until now there have been 100 announcements already. See also: http://www.illw.net

Preview

DATE	CALL	DXNL
27Nov-14Dec	3B8/F1BCS	1808
Resident	3B8BAE	1808
-28Feb	3Z5MT	1808
-31Dec	4G0LD	1761
-31Dec	4O60GBP	1790
09Nov-09Mar	4S7KKG	1805
-16Dec	5G12ITD	1807
08Oct-15Dec	5H3NP	1798
16Nov-	5T0JL	1772/1806
08Dec-01Mar	5W0W	1809/1810 *
-15Dec	5X1NH	1801/1802
-2014	5Z4/LA4GHA..	1810 *
-2014	5Z4EE	1803/1807
2012	6D0LM	1774
-Jan	6Y5/W8YCM	1809
Unknown	7P8CC	1807
Dec17-	7P8RI	1810 *
Resident	7Q7DFC	1805
-31Dec	7T50I..	1788
-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
Resident	8J1RL	1809
-31Mar	8J1SPY	1788
-31Dec	8J1STGY	1800
-31Dec	8J3IPA	1802
-31Dec	8J50YAX	1794
-31Mar	8J5SSS	1807
10Dec-03Mar	8J6HAM	1809
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-31Dec	8N1CJ	1807
-31Dec	8N1TDU	1780
-2012	9J2RI	1739/1742
30Okt-26Dec	9M2MRS	1803
Resident	9V1KK	1803
-Oct/14	9V1RM	1751

Resident	A22LL	1803
-Sep/13	A52SV	1752
-10Mar	BM0LF..	1805
01Dec-13Dec	C6AEE	1808/1810 *
07Dec-12Dec	C6AVA	1809
-Dec/13	C91IW	1787
Resident	CD6713	1805
-31Dec	CN2YZ	1771
01Dec-12Dec	C6AGG	1808
01Dec-Jan/13	C6AGT	1808
-Dec	CW90A	1805
-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL150BH	1761
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791
08Dec-Dec/13	DU9/M0GHQ	1810 *
10Dec-05Jan	E51E	1809
-31Dec	E720RS	1770
-20Dec	EA8/DG1BH	1809
03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
-15Dec	EN290L	1808
Unknown	ET3AA	1805
-01Mar	FH8NX	1747
-15Dec	FK/VK6DXI	1807
-31Dec	GB50WVR	1767
2012	GB80PW	1762
-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Nov-15Dec	HF70TWARDY	1804
-31Dec	HG90ST	1804
-Sep/13	HI3/KL7JR	1745
-01Jan	II0XMAS	1810 *
01Jan-31Dec	II6LN	1763
-Jul/13	J28UC	1734

-Aug/14	J28NC	1796
-17Dec	J79WTA	1804
10Dec-13Dec	JD1BLY	1809
-11Apr	JX9JKA	1773/1807
18Dec-22Dec	K3LP/KP4	1810 *
-Mar/13	K6H	1803
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
-Mar/13	KH9/WA2YUN	1771
Long term	KP2/NQ3X	1799/1803
-31Dec	LX75RL	1788
Resident	OD5RW	1799
13Dec-16Dec	OF3I	1810 *
-31Dec	OH150VR	1772
Dec	OH9SCL..	1810 *
01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790
01Dec-31Dec	OP200HC..	1808
-31Dec	P3EU	1786
-01Jan	PA12XMAS	1810 *
-28Dec	PF35FRAG	1809
01Dec-28Dec	PG100NOM	1807
-18Dec	PJ2/PA0VDV	1809
30Nov-12Dec	PJ5J	1808
-20Dec	PQ125GBA	1808

-31Dec	R20BIS	1809
22Dec-17Feb	RI1ANC	1810 *
-15Jan	S505SLG	1803
-15Jan	S512IAPMC	1803
-31Dec	S555E..	1772
15Dec-28Dec	S79NEN	1810 *
18Dec-07Jan	S79QT	1810 *
Dec	SN15ZIP	1808
Resident	ST2FT	1808
-Feb/13	T6LG	1795/1807
-Ovt/13	T6MH	1806
-2014	T6T	1810 *
-31Dec	TC50TRAC..	1770
-13Jan	TG9/KF5LSG..	1807
-2015?	TJ3SN (?)	1806
-15Dec	TM101O	1809
08Dec-10Dec	TM1TARA	1809
-31Dec	TM210VH	1770
07Dec-12Dec	TM2VD	1806/1809
-15Dec	TM62LL	1809
-31Dec	TM70TRS	1763

-18Jan	V5/DJ2BQ..	1809
04Dec-12Dec	V63XG	1808/1809
-Nov/14	V73NS	1604/1668/1752
Resident	VK4FMAG	1807
Unknown	VK8/OZ1AA	1809

Unknown	VP8CMH/mm..	1804	
Unknown	VP8DFR	1803	
-Mar/13?	VU3BPZ/3..	1800	
-May/14	XE1/DM3DL	1730	
05Dec-17Dec	XU1A	1809	
12Dec-04Jan	XV0VR	1810	*
Resident	XV4Y	1808	
15Dec-15Jan	YC9MLL	1810	*
14Nov-	YI1IRQ	1807	
Unknown	Z88Z	1800	
-Aug/13	ZF2TK	1800	
-2014	ZY2014WC	1774	

* = new or updated
.. = and other calls

QSL information

3B8BAE	via	K5XK (d)
3Z1K	via	SP1KRF (B)
5W0KY	via	VK2ZKY
5W0RK	via	VK4VB (d)
5W0W	via	NR6M (B)
5Z4/LA4GHA	via	LA4GHA (B)
7P8RI		(d) (QRZ.COM), (L)
9A55AX	via	9A4J
A641ND	via	IZ8CLM (B)
A65BP	via	UA6MF (B)
AH0BT	via	7L1FPU (B)
BG4QNE		(d), (L)
C6AEE	via	N2GG (B)
C6AKQ	via	N4BP (d)
CQ8PV	via	CU3AU
CW5W	via	CX6VM (d)
DL0DAN	via	DJ4BP (B)
DL0WXR	via	DL7ARB (B)
DL125HHZ	via	DJ9BM (B)
DP7X	via	DL6IAK (B)
DU9/M0GHQ	via	M0GHQ (B)
E51C	via	HB9BXU
EA8/DJ6YC	via	DJ6YC (B)
EA8/IK1PMR	via	IK1PMR (d)
EF5Y	via	EA5GTQ (LoTW only)
EG1RKP	via	EA1RCI
EH8FPA	via	EA8CZT (B)
EL2A	via	G3SXW (B)
EN400UG	via	US5UZ
FK8CE	via	LZ1JZ (B)
H44MS	via	DL2GAC (B)
HG8C	via	HA8EK
HG90ST	via	HA6NL (B)
II0TH	via	I0YCB (eQSL)
II0XMAS	via	M0OXO (B), eQSL

II3SB via IW3IE (B)
J6/KA9P via KA9P (B)
J6/N7QT via N7QT (B), (L), eQSL
J6/W4VAB via W4VAB (B), (L), eQSL
J6/W5TDY via W5TDY (B), (L)
J6/W6ABM via W6ABM (L)
K3LR/KP4 via K3LR (B)
L33M via LU1MA (L), eQSL
LZ1500PNB via LZ1KCP (B), (L)
OE8SKQ (d), (L)
OF3I (L)
OF9X via OH2BH (B)
OH9SCL via OH9AB (B)
OL1C via OK1ONA (B), (L)
ON101BOB via ON3EA (B)
OQ200HC via ON4CBU (d)
OR200HC via ON3AIM (B)
OS3A via ON5SA (B)
OV1CDX via OZ1GML (d)
OX/OZ1LXJ via OZ1LXJ (d)
P29ZAD via NI5DX (B)
P40CX via K8CX (B)
PA12XMAS via PB5X (B)
PB12XMAS via PB5X (B)
PD12MAS via PB5X (B)
PF35BTA via PA2BTA (B)
PD35RKA via PD0RKA (B), (L), eQSL
PF35FRAG via PI4FRG (B)
PF35WRD via PA2WRD (B)
PF35OLM via PE1OLM
PJ2/K8ND via K8ND (B)
PJ5J via JA1HGY (B)
RI1ANC via RN1ON (B)
S79DX via R9DX
S79NEN via DO5NEN
S79QT via DC8QT (B)
SI5Y via SM5BKK (B)
SP73VOT via SP5PBE (B), (L)
SU9VB via UA4WHX (B), (L)
T6T via RL3AR(B), eQSL
TM4TLT via F4KIP (B)
TM62LL via F8KHW (eQSL)
TO7A via UT5UGR (B)
V31NO via W3NO
V63EPO via JA7EPO (L), (d)
VP2V/K6TOP via K6TOP
XU1A via JH1AJT (B)
XV2RZ via OH4MDY (d)
YN5ZO via K7ZO (L)
ZF1EJ via K6AM (B)
ZL9HR via EB7DX (L), (d)
ZP6LMR via K2DER (d)
P9MCE via EA5ZD (d)

XV0VR	via DD0VR (B)
YC9MLL	via (d) oder DW1OXL (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 7O6T (UA3DX and GDXF), 9K9HQ (9K2HN), YV4MP

QSLs arrived LoTW: PT0S (St. Peter & Paul Rocks), TT8TT

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, CE3FZL,
DF6EX (WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL2BQV, DL5NEN, DL7MAE,
DO5NEN, F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From 1545914538172665036
X-Google-Thread: 11480d,e279d60ebb8f3f2e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.89.135 with SMTP id bo7mr950542pab.16.1355420816011;
        Thu, 13 Dec 2012 09:46:56 -0800 (PST)
Path: s9ni43332pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 13
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 13 Dec 2012 12:46:55 EST
Organization: QRZ.com
Lines: 78
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399697dd11d904d0bf7ff9@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355420815 28713 166.84.1.6 (13 Dec 2012 17:46:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 Dec 2012 17:46:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

```
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=51w9jD8FuHviPNGBgVVItCYh2+40vFpigDKoD7FGpp4=;
        b=Kn+tuTxEBBWk7BdmlRmeBZymTpOApD0W+9lCshJQPfx6FZOml64zwJe56Ff+bO4sVD
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         pPU1JLsGDVufboQjFoaJdyBjYnQaKoD8d9yqMKjNGETA6fG5z0i287PQUbm1uijJ8aEL
         9CHw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

Honoring Veterans - N5W Wreaths Across America Day

Posted: 13 Dec 2012 05:00 AM PST
http://forums.qrz.com/showthread.php?371926-Honoring-Veterans-N5W-Wreaths-Across-America-Day&goto=newpost

wreath.JPGThe Noise Blankers Radio Group and N5W will commemorate U.S. veterans and Wreaths Across America Day from Fayetteville, Arkansas, this Saturday, December 15. Volunteers will place memorial wreaths at U.S. National Cemeteries, including Arlington National Cemetery, Fayetteville (Arkansas) National Cemetery and those overseas. The U.S. National Cemetery in Fayetteville is one of the original cemeteries commissioned by President Abraham Lincoln. Still in use, there are currently over 7200 interments   and all will receive memorial wreaths this year.

[SIZE=3]Special memorials will also be placed at Bunker Hill, Charleston Naval Shipyard, and a wreath display to honor victims of 9-11 in New York City, the Pentagon, and Shanksville.

Operating details: Dec 15, 1700Z-2359Z, N5W, Fayetteville, AR. Bands: 40, 20, 15, 10. QSL via WB0RUR.

Real-time updates will be sent via Twitter: @K5KVN, @K5PO and @WB0RUR

Attached Images

wreath.JPG
(20.8 KB)

//

A63HI Umm Al Hatab Island

Posted: 13 Dec 2012 03:33 AM PST
http://forums.qrz.com/showthread.php?371922-A63HI-Umm-Al-Hatab-Island&goto=newpost

Members of Emirates Amateur Radio Society will be active from Umm Al Hatab Island (IOTA AS-021) 19-24 December 2012 as A63HI

http://dxing.at-communication.com/en...-hatab-island/

73 Al 4L5A

From 293703339624837747

```
X-Google-Thread: 11480d,72121fb8d535cff7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.85.166 with SMTP id i6mr1699354paz.13.1355505748353;
        Fri, 14 Dec 2012 09:22:28 -0800 (PST)
Path: 6ni44785pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 14
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 14 Dec 2012 12:22:28 EST
Organization: QRZ.com
Lines: 77
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93a16a506cd8604d0d346d1@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355505749 8257 166.84.1.6 (14 Dec 2012 17:22:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 14 Dec 2012 17:22:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=km1qzF1NxzvDjtBp4B0xKZ2jUOZ1KjWC5Gi6TTgKfDA=;
        b=Gt7UVq6/Y4xLa2eGz3JXHlKwUBeptumcLZRYC1Dqx4u3vN5/hYfMj1WcJHBevqXNkP
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         GPrLYRTMgZ3VKP2iLb7qNJy3RihfsPuxIvII40/dtrmqyck8qpe/Ud9XTFqgCcPcDp//
         lLAQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 3752
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Humanitarian appeal

Posted: 14 Dec 2012 08:39 AM PST
http://forums.qrz.com/showthread.php?372057-Humanitarian-appeal&goto=newpost

4k9w.jpg

A humanitarian appeal was launched for the support of well-known radio operator from Baku, Azerbaijan Vlad 4K9W by his friend and QSL-manager Axel Schernikau DL6KVA. The original text of this appeal is here:

http://4k9w.blogspot.co.uk/2012/12/vlad-needs-more-support-soon.html

The Romanian translation of the appeal and some additional informations about Vlads tremendous activity on the amateur radio bands in CW and digital modes are here:http://yo4px.blogspot.ro/2012/12/apel-umanitar-salut-tuturor-cu-ajutorul.html

Francisc, YO4PXhttp://yo4px.blogspot.ro

Attached Images

4k9w.jpg
(16.4 KB)

///
End of year/world QRZ QSO party

Posted: 13 Dec 2012 04:57 PM PST
http://forums.qrz.com/showthread.php?372004-End-of-year-world-QRZ-QSO-party&goto=newpost

This is the first winter we've had an actual solar cycle since QRZ began.
Anyone up for an "after world's end" net on 10/12/15/17 meters?

What are everyone's holiday plans?

Eric

```
From 9096983797468565567
X-Google-Thread: 107ada,16d542d5ec6cc6b0,start
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.197.201 with SMTP id iw9mr1974812pbc.6.1355548430897;
        Fri, 14 Dec 2012 21:13:50 -0800 (PST)
MIME-Version: 1.0
Path: 6ni45592pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] RAC Bulletin 2012-069E - RAC Winter contest is just around
the corner
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 15 Dec 2012 00:13:50 EST
Organization: Radio Amateurs of Canada
Lines: 45
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <50CC06A1.7050203@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1355548430 22500 166.84.1.6 (15 Dec 2012 05:13:50 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Sat, 15 Dec 2012 05:13:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:16.0) Gecko/20121026 Thunderbird/16.0.2
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>

RAC Bulletin 2012-069E - RAC Winter contest is just around the corner
2012-12-14

Mark your calendar for December 29, 2012 from 0000 UTC 2359 UTC for this years RAC Winter Contest. Hams from all over the world are invited to participate. Please visit the RAC website for an application and full contest rules.

Remember that there are a number of multipliers and there are bonus points awarded for contacts with Official RAC Stations in each Section. Why not contact your Regional Director to be your Section's RAC call sign is being used.

Also at this time, I would like to wish one and all Merry Christmas and a safe and Happy New Year.

73,

Doug Mercer CEC VO1DTM/VO1DM
Chief Field Services Officer

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 2749315644522708533
X-Google-Thread: 11480d,cdb6072909f952a8,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,cdb6072909f952a8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,cdb6072909f952a8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,cdb6072909f952a8,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gid241b302a50,gide721ae2bf6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.78.132 with SMTP id b4mr2119871pax.18.1355554804550;
        Fri, 14 Dec 2012 23:00:04 -0800 (PST)
MIME-Version: 1.0
Path: 6ni45783pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!
panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1354345200@panix.com>
Followup-To: poster
Date: 15 Dec 2012 02:00:03 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 02 Jan 2013 02:00:02 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1355554802@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1355554804 10273 166.84.1.2 (15 Dec 2012 07:00:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 15 Dec 2012 07:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
```

Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Bytes: 3883

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -8179856798125225782
X-Google-Thread: 11480d,3cd69fc26c9b3261,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.88.131 with SMTP id bg3mr2494326pab.39.1355593871040;
        Sat, 15 Dec 2012 09:51:11 -0800 (PST)
Path: s9ni46816pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 15
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 15 Dec 2012 12:51:10 EST
Organization: QRZ.com
Lines: 62
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04462c56cb727b04d0e7caaf@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355593870 23068 166.84.1.6 (15 Dec 2012 17:51:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 15 Dec 2012 17:51:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=wILQBOFV6HbKI1UjeoKzRVGCobhvoy2sOXOIL9Ex2d4=;
        b=JH53wXKxgj12D7tgXCF4+nockdvo1PDNq8ZGuQvcKFhnVuOXbRo7tjD61+uWo3DnNt
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         sbew==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//

UK DX BPSK63 Contest 12-13 January 2013

Posted: 14 Dec 2012 06:52 PM PST
http://forums.qrz.com/showthread.php?372128-UK-DX-BPSK63-Contest-12-13-January-2013&goto=newpost

Dear Fellow Radio Amateurs,

The European PSK Club has the honour to invite the radio amateurs all over the world to participate in the UK DX BPSK63 Contest 2013. The objective of the contest is to establish as many BPSK63 contacts as possible between radio amateurs around the world and radio amateurs of the United Kingdom of Great Britain and Northern Ireland including all the British Overseas Territories and Crown Dependencies. Everybody can work everybody for QSO and multiplier credit. Since this year this contest is handled completely by the European PSK Club. We would like to invite you to take part in the contest, the rules and other information can be found at www.eupsk.com website. Please check the rules as there are important changes. It is strictly BPSK63 contest now, no other modes are allowed. The maximum output power is 100 watts. DXDA is a multiplier list now, and the rules themselves have been changed substantially. Please mark your diaries. In 2013 the new-style contest starts at 12:00 UTC on Saturday 12th January, 2013 and ends at 11:59 UTC on Sunday 13th January, 2013. All the very best to all of you and see you in the UK DX BPSK63 Contest 2013!

73! de European PSK Club

UK DX BPSK63 Contest Committee: http://www.ukdx.srars.org/

ukdx_logo.jpg

Attached Images

ukdx_logo.jpg
(26.3 KB)

```
From 2086315362856485797
X-Google-Thread: 11480d,942ed58b4565942c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.66.80.41 with SMTP id o9mr2878734pax.4.1355690307737;
        Sun, 16 Dec 2012 12:38:27 -0800 (PST)
MIME-Version: 1.0
Path: s9ni48768pbb.0!nntp.google.com!news.glorb.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1091
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 16 Dec 2012 15:38:26 EST
Organization: Ohio/Penn DX Bulletin
Lines: 358
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <859429.93883.bm@smtp106.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1355690306 14334 166.84.1.6 (16 Dec 2012 20:38:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 16 Dec 2012 20:38:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 859429.93883.bm@smtp106.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: 4raEwVsVM1lUrsGyRUG5VNkrI8ujJAPNE3nAq14X5CLUcfm
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1091
Ohio/Penn DX Bulletin No. 1091

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1091
BID: $OPDX.1091
December 17, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, KG2A, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, K8GI, K8YSE, W8BBQ, W8GEX & 60m News, WB8RFB, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, Emirates Amateur Radio Society, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK1SOW, JG7PSJ, LZ1ZF, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF), VK2JI and XE1AO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-December, through Sunday, 16th-December there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7P, LESOTHO. Kiyo, JR1IZM, will be active as 7P8ZM from Maseru City as of December 15th until January 2013. Activity will be holiday style on 40-6 meters using CW, SSB and the Digital modes. He will probably use an IC-7200 and Loop with ATU/AH-4. QSL via JO1CRA, direct or by the Bureau.

CARIBBEAN TOUR (Reminder/Update on Callsigns). Just a reminder that David, K3LP, will start activating the following Caribbean Islands this week during the month of December. Specifics of his activities are not known at this time, but it will be holiday style. His tentative schedule is as follows:

December 18-22nd - Callsign KP4/K3LP; San Juan, Puerto Rico
December 23rd - Callsign KP2/K3LP; St. Croix, U.S. Virgin Islands
December 24th - Callsign V44KAI (Joel's callsign and station from Basseterre, St. Kitts); Operator will be David/K3LP
December 25th - Callsign J73/K3LP; Roseau, Dominica
December 26th - Callsign J3/K3LP; St. George's, Grenada
December 28th - Callsign KP2/K3LP; Charlotte Amalie, St. Thomas, U.S. Virgin Islands
December 29-31st - Callsign KP4/K3LP; San Juan, Puerto Rico

Look for possible updates and more details at: http://www.k3lp.com

DXCC NEWS (DXCC Year End Reminder & Publication Dates). The following DXCC reminders were announced on the ARRL's Awards Blog page at:

http://www.arrl.org/awards-blog

This is a reminder that the deadline for the 2012 DXCC Annual and Honor Roll listing of December 31, 2012, is rapidly approaching. In order to appear in these listings your submission must be postmarked by December 31, 2012. The current publication schedule for these lists is as follows:

> 2012 DXCC Annual Listing: This listing is scheduled for publication in the 2012 DXCC Yearbook. The 2012 DXCC Yearbook is scheduled for publication, electronically, in August 2013 QST. DXCC no longer sends the free copy as was done in past years since it is available, digitally, in QST now. A limited supply of paper editions of the yearbook, starting with 2011, are available for 8.00 USDs each (Includes postage). To appear in this list you must:

�Present a submission postmarked by December 31, 2012, AND your total on an active award category MUST increase by, at least, one point, or,

�Be current on the DXCC Honor Roll by December 31, 2012. (See Honor Roll listing requirements below under 2012 DXCC Honor Roll List). If you do not present a submission in 2012, but you are current on an Honor Roll category (Mixed, Phone, CW, Digital), only the active Honor Roll category will appear in the Yearbook.

2012 DXCC Honor Roll List: This listing is scheduled for publication in August 2013 QST. (Applicants Honor Roll standing must be current as of December 31, 2012. At present, there are 340 current entities on The ARRL DXCC List. Entry level Honor Roll is 331 current entities. Deleted entities do not count towards this award level). (eg: If you dropped below 331 current in 2012, you must make a submission with a new country to bring you back on the Honor Roll by December 31, 2012).

EI13, IRELAND (Special Event). "The Gathering... an Irish party, on and off the airwaves." Throughout 2013, Irish families and clans will be coming together in thousands of events, both on the island and around the globe, to celebrate their history and heritage in a unique event called "The Gathering". Irish amateur radio stations, North and South, will be participating and all operators throughout the world, whether they have some green Irish blood or not, are invited to join in the celebrations. The special event callsign EI13CLAN will be active throughout the year and there will be a variety of awards and other activities, details of which will be posted on the IRTS Web site at: http://www.irts.ie/thegathering
QSL via Bureau or direct to the QSL Manager EI6AL at the following address:
Silver Howe Sydenham Mews, Corrig Avenue Dunlaoghaire, Co Dublin IRELAND.

FG, GUADELOUPE. Jean-Pierre, F6ITD, will once again be active as FG/F6ITD from Guadeloupe and two islands between February 1st and March 25th (2013). Activity will be on SSB and the Digital modes. He plans to visit the following two islands in the IOTA NA-102 group: Basse Terre Island (February 1-8th) and La Desirade Island (February 9th-March 25th). QSL via his home callsign, by the Bureau or direct. Logs will be uploaded to ClubLog and LoTW. For more details, see: http://www.qrz.com/db/FGF6ITD

HI, DOMINICAN REPUBLIC. By the time you read this, Alex, RO5D, should be active as HI7/RO5D until December 25th. Activity will be on 20/15/10 meters and possibly 40 meters. QSL via RO5D.

IOTA NEWS.............

AS-021. Members of the Emirates Amateur Radio Society (EARS) will be active as A63HI from Hatab Island (Umm Al Hatab Island), U.A.E., between December 20-24th. Activity will be on all HF bands using CW, SSB and the Digital modes with two stations on the air. QSL via IZ8CLM. Visit the EARS Web page at:
http://www.ears.ae
Facebook:
http://www.facebook.com/Emirates.Amateur.Radio.Society.A62ER
Twitter : http://twitter.com/EarsA62a

EU-030. Tom, DL7UZO, will be active as 5P9Z from Bornholm Island (DIA BO-001, WLOTA 2203) between May 25th and June 1st (2013). Activity will be focused on 160 meters and the Digital modes, as well as all bands on CW. QSL via DL7UZO, direct or by the DARC Bureau. A Web page is available at: http://www.5p9z.com

JD1, OGASAWARA. Harry, JG7PSJ, will once again be active as JD1BMH from Chichijima Island (AS-031) between December 30th and January 4th (2013). Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via the Bureau to JD1BMH or direct to JG7PSJ. Visit his Web page for more details at: http://sapphire.es.tohoku.ac.jp/jd1bmh

KH6BZF PROPAGATION FORECAST/REPORT (December 17-23rd)....

Dec/17th	AN	Dec/20th	AN	Dec/22nd	AN
Dec/18th	AN	Dec/21st	AN	Dec/23rd	HN
Dec/19th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated December 16th)

5C5W via EA5XX
9Q6AL via DF9TA
A6/DL9WVM via DL9WVM
C6ARU via N4UM
C6AVA via N6AWD
E51E via EB7DX
ED4RCP via EA4EGA
ED4T via EA4CWN
ED7D via EA7HEG
EE7E via EA7RU
EG5CTV via EA3RKR
EH5RE via EB5AQB
GB4RN via G3LIK
HF2012PLL via SQ8EP
HI3/M0GDX via M0GDX
HT9H via TI4SU
J68UN via N7UN
LS1D via AC7DX
LY12XMAS via LY2QT
OF9X via OF9X
OH9SCL via OH9AB
OY3JE via M0URX
PD12XMAS via PB5X
PD35JKS via PD1JKS
PD35SSCS via PD2RKG
PJ2/PA0VDV via PA0VDV
PJ4NX via M0URX
R20BIS via RU9WZ
SU/DJ5IW via DJ5IW
SX9S via SV9AUE
SX1912K via SZ2RCP
UN7AB via DL8KAC
VP2VGG via K6CLS
WX3MAS via W3OK
YI1RZ via IK2DUW
Z6/S52DD via S52DD
ZF2MK via K9MK
ZW8T via PS8HF

(d) direct only (B) Bureau only (L) LoTW only

QSL SPECIAL EVENT STATION II1M via IQ1GJ or by the Bureau. Activity is by the members of the A.R.I. section of Chivasso (Turin) which will be active until December 22nd. Operations are to celebrate the 110th anniversary of the first transatlantic radio message, on December 15, 1902, between Glace Bay in Canada and Poldhu in Great Britain.

7Z7AB QSL STATUS. It has been reported that QSLs for 7Z7AB (AS-190) have been received from the printer and mailings were expected to start going out on December 10th.

5W0W QSL STATUS. QSL Manager Rex, NR6M, reports that he has received the picture for the 5W0W on December 9th, and plans to do the final edits on the card before sending it off to Gennady, UX5UO, for printing.

LOTW'S NOW HAS DAILY AND HOURLY STATUS UPDATES! The ARRL's Web page reports: "The ARRL has created a new informational page to issue daily status updates and information of interest to the Logbook of The World (LoTW) user community <http://www.arrl.org/logbook-of-the-world>. These updates will include planned downtime and changes that will impact LoTW operations. In addition, LoTW's processing queue is now updated hourly <http://www.arrl.org/logbook-queue-status>, telling how many logs and QSOs have been uploaded to the LoTW system and are awaiting processing. New hardware that will improve LoTW's throughput is on order and is expected to be running in six to eight weeks."

T6LG QSL STATUS. Gosho, LZ1ZF, the T6LG QSL Manager, informs OPDX: "Last months, I noticed a long delay of direct mail to U.S.A. � 6 to 8 weeks, while the ones sent to Japan and other DX destinations outside Europe arrive within 6 to 8 days. Many U.S.A. hams complain that they didn't received direct T6LG QSL, but it doesn't depends on me.

For example: QSL sent to W3YX on 10th of October 2012 (according to the stamp on the envelope) is received on 3rd of December 2012 � you can check it by asking Scott, W3YX, at: w3yx@aol.com
Please be patient waiting for direct T6LG QSL cards � I always send immediately a direct QSL back. 73's de Gosho, LZ1ZF"

QSL RECEIVED VIA LoTW: 5H1HS, C6AQQ, CO2JD, D3AA, DL4MCF, EL2A, EL2LF, EL2MF, GM5X, HB9BIN, HK3C, I6FLD, JA1NLX/VK4, JA7DOT, KL7RA, LP1H, LX0HQ, NH8S, PJ5DX, PT0S, RL9F, S51DX, VA2EW, VE2OJ, VE3CX, VE3JM, VE3KP, VP5T and YN2CC

QSLS RECEIVED VIA MAIL: 3V8BB, 3B9SP, 5T5BV, 7O6T, A31KJ, CT9/DG3FAW, D2QR, D64K, E77DX, EG5INT, EK6TA, EL2MF, LA/JH0CJH, NH8S, TT8TT, V21C, V63EPO, VK9XM, XX9THX, YN2CC, YV7/UA9YPS, Z60K and ZB2FK

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SATELLITE ACTIVITY AND NEWS.......................

* Omar, XE1AO, is now active as 6D0LM from Mexico (DK89df) until December 17th. The special callsign is to celebrate the 80th anniversary of "The Federacion Mexicana de Radioexperimentadores"(FMRE). QSL via XE1LM. Omar states he will use VO-52 and FO-29. His schedule for December 17th: VO-52 0158z and FO-29 0500z.

* Luci, 9A1Z, is looking to work North America stations on AO-7 Mode B on CW. If you are interested in working him, please send an E-mail to his QRZ.com address for a sked. He is in JN86.

S7, SEYCHELLES. By the time you read this, operators Tom/DL5NEN and XYL Claudia/DO5NEN will once again be active as S79NEN from Mahe (AF-024) and La Digue Islands (AF-024) until December 28th. Activity will be on 40-6 meters using CW, SSB, RTTY and PSK. QSL via DO5NEN. PLEASE NOTE: All donations will be transferred one by one to: http://www.unicef.org They state, "Please help us. DX for kids." There is a donate button on their QRZ.com page, as well as a ClubLog log search.

SPECIAL UK PREFIXES. It was announced in the RSGB magazine that all UK amateurs will be able to apply to use the special V prefix, such as GV, MV and 2V starting July 5th, 2012, until the end of the month of July. These special prefixes will use to celebrate 100th anniversary of the Radio Society of Great Britain (RSGB). Further details on this will be announced nearer to the time of the event.

T2, TUVALU (Update). Operators Rob/GM3YTS, Tom/GM4FDM, Gav/GM0GAV and Clive/GM3POI will be active as T2GM from Tuvalu between March 12-23rd (2013). Activity will be focused on Europe. QSL via GM4FDM. The group now has a Web page available (but still under construction) at:
http://t2gm.org

V2, ANTIGUA. Kei, KG2A/JJ1RJR will be active as V25A from Antigua (NA-100) between December 23-29th. Activity will be on 160-10 meters, including the 30/17/12 meter bands, and using CW and SSB. QSL direct only with SASE to KG2A. PLEASE NOTE: Kei informs OPDX that his callsign V25A is a reissued callsign. QSL ONLY TO KG2A and not to W9NJB listed on QRZ.com.

V2, ANTIGUA. Tom, AA9A, will be active once again from Antigua between February 11-20th. However, he will be using a new callsign V24A instead of V25AA. Activity should be on 160-10 meters, also 60 meters if there is a demand for it, using CW, SSB and possibly RTTY. QSL via his home callsign, by the Bureau or direct.

VO2, CANADA (ZONE 2). David, VE3AAQ, will be active as VO2AAA from the "Hams of Western Labrador" VO2WL club station in Labrador City, Labrador, in CQ Zone 2 between March 7-10th (2013). Activity will also include the RSGB Commonwealth Contest [BERU] (March 9-10th). QSL via VE3AAQ.

VP9, BERMUDA. Masa, K1GI, will be active as K1GI/VP9 from Bermuda between December 29th and January 2nd (2013). Activity will be on 160-10 meters using CW, SSB and the Digital modes. QSL via JG2BRI, direct, ClugLog's OQRS or LoTW. No Bureau.

VP9, BERMUDA. Kurt, W6PH, will once again be active as VP9/W6PH for the 2013 ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry, and the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/Low-Power entry. QSL direct to his home callsign W6PH.

XV, VIETNAM. Members of the Lufthansa Amateur Radio Club will be active as XV2DLH from Mui Ne between February 15-26th (2013). Operators mentioned are Rudi/DK7PE, Juergen/DH6ICE, Juergen/DH0RAK, Bernhard/DK7TF and Zkrinko/DK8ZZ. QSL via DK8ZZ. More details will be forthcoming.

ZL9, CAMPBELL ISLAND (Update). Ed, VK2JI, Publicity Officer for ZL9HR, reports [edited]: "The Hellenic Amateur Radio Association of Australia, ZL9HR team of ten Amateurs from around the world, arrived safely back on the New Zealand mainland on Tuesday, December 11th, having completed operations on Campbell Island in the early hours of Sunday morning December 9th (local time). On arrival back into New Zealand, the last of the log data was sent to the webmaster and the online log updated. The team of operators then set off back to their homes around the world with undoubtedly memories of a once-in-a-lifetime adventure.

High praise for the operation has been received by the pilots from Amateurs around the world and the question most often asked is 'where will the HARAOA team go next?' - we'll all have to wait a while before that question can be answered!

Putting on an expedition as big and as remote as this one costs a lot of money and it is not too late to make a small personal contribution to help with the costs if you wish to. This can be done at the website <www.zl9hr.com>. Until the next one - 73 Ed, VK2JI, Publicity Officer for ZL9HR."

From the log on their Web page, as of 1604z, December 8th, ZL9HR has made a total of 42922 QSOs with 15487 Unique callsigns (26334/CW, 15279/SSB, 1259/RTTY and 50/???). Breakdown by continent is: 263/AF, 0/AN, 5625/AS, 17194/EU, 16585/NA, 2121/OC and 1134/SA. Remember, QSL via EB7DX direct, LoTW or use the OQRS for Bureau and direct requests. For more information, visit their Web site at: http://www.campbell2012.com
ADDED NOTE: The ClubLog's "Online QSL Request System" (OQRS) is now activated for those who wish to request their QSL cards electronically at: http://www.clublog.org/expeditions.php

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

                    1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -2666635335739381483
X-Google-Thread: 11480d,91c73a1c5262d9a7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.89.74 with SMTP id bm10mr3025223pab.19.1355761807409;
        Mon, 17 Dec 2012 08:30:07 -0800 (PST)
MIME-Version: 1.0
Path: s9ni50224pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 10 - 16 December
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 17 Dec 2012 11:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121217163001.CE73433C52@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1355761806 7344 166.84.1.6 (17 Dec 2012 16:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 Dec 2012 16:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Dec 17 1124 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
10 - 16 December 2012

Solar activity was low. The largest flare of the period came from Region 1629 (N11, L=240, class/area=Dai/170 on 14 December), a C5/Sf 12/0727Z. Region 1630 (N19, L=253, class/area=Cai/90 on 11 December), also produced a C5 flare on 10/0558Z. The remainder of the period was dominated by infrequent, low-level C-class activity. No earth-directed coronal mass ejections were observed during the week.

A 10 MeV proton enhancement at geosynchronous orbit was observed on 14-15 December. 10 MeV particle flux was slightly elevated beginning around 14/0900Z. An eruption from the beyond the west limb, in the southern hemisphere, was visible in STEREO-A EUVI imagery beginning around 14/1200Z. 10 MeV flux began climbing more steeply around 14/2245Z, reaching a peak of 9.36 pfu at 15/0155Z, just below the S1 threshold of 10 pfu. Flux returned to normal levels over the course of the next two days.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels throughout the week.

Geomagnetic field activity quiet all week. Solar wind speed at the ACE spacecraft ranged from around 270 km/s to the near 470 km/s while Bz was never less than -8 nT. A very weak shock was observed at the ACE spacecraft at 14/1852Z, and at GOES by 14/1946Z. Isolated unsettled to minor storm levels were subsequently observed at high latitudes mid-day on 15 and 16 December.

Forecast of Solar and Geomagnetic Activity
17 December - 12 January 2013

Solar activity is expected to be low with a slight chance for moderate activity through the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background levels except during 19-21 December when a high speed stream is expected to bring the flux to high levels.

Geomagnetic field activity is expected to begin the forecast period at unsettled levels with a slight chance for an active period on 17-18 December as a recurrent coronal hole high speed stream becomes geoeffective. The remainder of the forecast period is expected to be generally quiet barring any geoeffective coronal mass ejections.

```
From -3300323810877362133
X-Google-Thread: 107ada,f51bfac6ee67fd83,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,f51bfac6ee67fd83,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f51bfac6ee67fd83,start
X-Google-NewGroupId: yes
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gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.72.232 with SMTP id g8mr3060793pav.23.1355766606003;
        Mon, 17 Dec 2012 09:50:06 -0800 (PST)
Path: s9ni50293pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 17
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 17 Dec 2012 12:50:05 EST
Organization: QRZ.com
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934045990143904d11002e3@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355766605 17165 166.84.1.6 (17 Dec 2012 17:50:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 Dec 2012 17:50:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=xlFVbqXXqF9uF/EuKc7bn5wydKppN2sAN3CsrW57sb0=;
        b=Ew7ZCGYaaNwVzfmIwXFUYG+qPj0O/M04QW9rkxJL1LyLHW9GjFsarb4Vrh/0ToPWCi
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XaJQO973FvTdF/2J91UHgSaiFEHVFTYrTppP9BqLfZ51dBU01l5h6/YASIFk/bWFrEjc
anzA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
A71QND Qatar

Posted: 17 Dec 2012 07:02 AM PST
http://forums.qrz.com/showthread.php?372380-A71QND-Qatar&goto=newpost

W8CI, K1ZZ, TI5KD, KB8OCP, DL1BDF, DB2OS, SP5XVY and XE1KK will be active from Qatar 17 , 18 December 2012 as A71QND (Qatar National Day)

http://dxing.at-communication.com/en...-national-day/

73 Al 4L5A

//
Mont Blanc Expedition

Posted: 16 Dec 2012 02:25 PM PST
http://forums.qrz.com/showthread.php?372311-Mont-Blanc-Expedition&goto=newpost

Hi,

hereby the link at our last HF expedition at almost 4.000mt over the sea.

Great experience!!! Clicking the link you can see a brief "trailer"...and the friend of mine is saying that the whole video will be delivered when the 400 contacts will be reached (now +300) :-) :-)

So I encourage to click our experience and...enjoy. Next spring we are planning to climb on the Breitorn (aroud 4.500mt)...stay tuned & in touch!!

(equipment: Yaesu FT 857, automatic tuner SGC 237, antenna: 10mt vertical with 20 thin copper radials, power: 17Ah AGM Battery)

Elio - Iz2rlj

link: http://vimeo.com/39717845

```
From 1444432673066242644
X-Google-Thread: 107ada,eb7d409db3fbb730,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,eb7d409db3fbb730,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.68.138.14 with SMTP id qm14mr355472pbb.5.1355851403191;
        Tue, 18 Dec 2012 09:23:23 -0800 (PST)
Path: s9ni52035pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 18
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 18 Dec 2012 12:23:22 EST
Organization: QRZ.com
Lines: 34
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399697051fe404d123b55b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 18 Dec 2012 17:23:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

///
110 Anniversary of Marconi W to E transmission

Posted: 14 Dec 2012 01:13 PM PST
http://forums.qrz.com/showthread.php?372086-110-Anniversary-of-Marconi-W-to-E-transmission&goto=newpost

II1M, VO1 and GB2M are on air celebrating first reception of West to East transatatlantic transmission in 1902 this weekend. GREAT! Any other stations on air to commemorate it? All CW?

http://oz6gh.byethost33.com/glace_bay.htm is the best technical info I can find out about the historical event, and it says it was on 182 kHz. I wonder what time it happened etc.. Can anybody give a link to more detail?

Personally I do not believe the 1901 claim of reception of S's on Signal Hill on about 850 kHz in daylight but applaud Marconi's belief and perseverence.

Andrew

ex Marconi r/o and enjoyer of Patrick Moore's programmes

From -6002860514147055071

```
X-Google-Thread: a4a23d5f63,c6535cee9fabae03,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.84.164 with SMTP id a4mr1263907paz.26.1356565852750;
        Wed, 26 Dec 2012 15:50:52 -0800 (PST)
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for December 19, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 19 Dec 2012 01:43:18 EST
Organization: American Radio Relay League
Lines: 460
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121219042950.6A5F12695E@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355899397 29141 166.84.1.6 (19 Dec 2012 06:43:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Dec 2012 06:43:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
X-StripMime: Non-text section removed by stripmime
Path: 6ni66252pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news.mccarragher.com!news.grnet.gr!de-l.enfer-du-nord.net!
feeder2.enfer-du-nord.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
Bytes: 21213
Content-Type: text/plain; charset="utf-8"
```

****

The ARRL Contest Update

Published by the American Radio Relay League

****

December 19, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Auld Lang Call Signs - Straight Key Night
- A Pot Full of Fun - Stew Perry Top Band Distance Challenge
- A Century of Signs
- The Best Engineer Jokes
- W9DXCC 2012 in Pictures
- Certificates In Your Christmas Sock
- Updated GAMMA Software by N6MW
- Your USA Source for Slicers
- Prestidigitation On A Winter's Solstice

NEW HF OPERATORS - THINGS TO DO

If you've never entered a 160 meter contest, you'll definitely want to determine your grid square and give the Stew Perry contest a try. The contest is scored by distance and power so even the little pistols can do well. And before you step out for New Year's Eve, connect up a straight key and pound a little brass on Straight Key Night or operate in one of the several New Year's Day contests.

BULLETINS

A heartfelt year-end tip of the Contest Update cap to you and your families as we close out 2012 and start a new calendar. May the year 2013 be a good one for us all!

The next edition of the Contest Update (Jan 2) will be somewhat attenuated as your editor takes a bit of a break from wearing the letters off yet another keyboard.

BUSTED QSOS

Jeff K8ND corrected my call sign error - Joerg, shown operating at PJ2T is DF9LJ, not DL9FJ. Froeliche Weinachten, Joerg!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Dec 22-23

- Lighthouse Christmas Lights QSO Party (Dec 21)
- RAEM Contest--CW
- SKCC Straight Key Sprint
- DARC XMAS Contest (Dec 26)

Dec 29-30

- NAQCC Milliwatt Sprint (Dec 27)
- Original QRP Contest--CW
- ARRL Straight Key Night (Jan 1)
- New Years Snowball Contest (Jan 1)
- SARTG New Year RTTY Contest (Jan 1)

- AGCW Happy New Year Contest--CW (Jan 1)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

December 13 marked 100 years of Amateur Radio licensing, which began in 1912. Dave Sumner, K1ZZ, noted in the January 2012 QST editorial "It Seems to Us" that in the four months following the August 13, 1912 passage of the legislation, 1,185 amateur stations were licensed - just a small fraction of the number that were active at the time. We are well over 700,000 in the US now...for a quick tally of the current numbers check out AH0A's web site <http://www.ah0a.org/>.

The Reverse Beacon Network is good at showing where you can be heard but what about a tool for showing what you can hear from other places? Faros <http://www.dxatlas.com/Faros/> from Afreet Software (a.k.a. - Alex VE3NEA, creator of CW Skimmer and other software) checks reception of the NCDXF beacons <http://www.ncdxf.org/beacon/beaconschedule.html> from around the world and around the clock and on all the high bands. (Thanks, Chad WE9V)

Array Solutions <arraysolutions.com> has announced that both the 2500A (automatic tune) and 2500HF (manual tune) OM Power amplifiers were recently granted approval for sale in the USA by the FCC. (Thanks, Bob W5OV)

Does it seem like you are working a lot of dupes? It felt that way to Contest Log Analyzer <http://tinyurl.com/7xjxypc> author, Bob K0RC during the recent ARRL 160 Meter Contest. In response, he added a new worksheet to the analyzer that collects and displays the dupes in a log. "This year I had 978 entries in my log with 22 dupes, or about 2.2%. In 2011 there were 471 QSOs with 2 dupes (0.4%), and in 2010 there were 961 QSOs with 10 dupes (1.0%). So my logs do show the significant increase in dupes." Since there is no penalty for logging a duplicate contact in an electronic log, maybe the "dupe taboo" is being relaxed. If you do work a dupe - be sure to leave it in the log and help new contesters understand they should, too.

With the smartphone app becoming nearly ubiquitous, are there any Morse code training programs? Sure! Recommendations include Ham Morse, CWText, and Hot Paw. If anything on a smartphone is cool, then morsing must also be, correct? (Thanks, Julio AK4VL and Tom WB8WOR)

There are many Morse training programs such as the ARRL's training CD <http://www.arrl.org/shop/Your-Introduction-to-Morse-Code-audio-CDs/> that uses the Koch method of sending fast characters with lots of spacing or IK0YGJ's Zen and the Art of Radio Telegraphy <http://www.qsl.net/ik0ygj/enu/index.html>. Phil W0XI has a CW practice resource page <http://www.4sqrp.com/resource/w0xi/w0xi-100/most_common.html> and groups like SKCC <http://www.skccgroup.com/>, FISTS <http://www.fists.org/>, and CWops <http://www.cwops.org/>offer lots of information and help! (Thanks, Jay W5JAY and Terry WA0ITP)

Web Site of the Week - Who says engineers can't have a little fun with themselves? This EDN website <http://www.edn.com/design/diy/4376812/5-great-jokes-about-engineers?cid=EDNToday> collected quite a few of my favorite engineer jokes and a couple that I hadn't heard. Good for a holiday chuckle by you and your friends!

WORD TO THE WISE

The white noise that you hear on an empty frequency is the transmissions of all the hams who have gone before us. (Relayed by Sean N7OUW)

==> SIGHTS AND SOUNDS

Two sets of photos <http://w9dxcc.com/photos.html> from 2012 W9DXCC by Ben K9IDQ have been added to the W9DXCC web site Photo Gallery. (Thanks, Randy K9OR)

There is a wealth of information in the webinars archived on the Potomac Valley Radio Club <http://www.pvrc.org/webinar/webinars.htm> and World Wide Radio Operators Foundation <http://www.wwrof.org/> websites. Watch for new webinars being announced and added!

==> RESULTS AND RECORDS

Single-Operator certificates for the 2011 ARRL 10 Meter Contest - all 1,078 of them - have finally been processed. The Multi-op certificates are being processed and will be followed by the 2012 RTTY Roundup certificates and plaques. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The results for the PreStew <http://www.kkn.net/stew> event from October are now posted. Many thanks to the 200+ people who sent in their log. (Thanks, Tree N6TR)

The CW OPEN results <http://cwops.org/cwo2012-final.html> are now online. Al AD6E reports, "Looks like the next CW OPEN will be Sept 7 beginning with the first session at 0000-0359Z. This change of times is aimed to increase participation in both Europe and Asia. As before, all parts of the world will have two "good" sessions during the day/evening and one "bad" session in the middle of the night."

OPERATING TIP

This week's tips involve ways to be more effective when operating SO2R (Single-Op, Two Radios):

- Set the CW sidetone pitches to be a little different on the two radios. (Thanks, Glenn K6NA)
- Glue a small micro-switch to the keyboard, paralleled with the foot switch. It can also be configured as a SO2R receive focus switch for non-SSB contests. (Thanks, Kirk K4RO)
- To hear the sidetone from an external keyer, run a wire from the

keyer speaker, through a resistor, and tee it into the headphone connector. (Thanks, Steve N2IC)

==> TECHNICAL TOPICS AND INFORMATION

Bill Wortman N6MW has reworked the GAMMA program provided as a supplement to the Antenna Book <http://www.arrl.org/antenna-book-reference> and that is useful to readers of the ARRL Handbook <http://www.arrl.org/arrl-handbook-reference> andLow-Band DXing by ON4UN <http://www.arrl.org/shop/ON4UN-s-Low-Band-DXing>, as well. The previous version of GAMMA failed to find solutions to the calculations when the when the combination of the desired feed line impedance exceeds the product of the raw antenna resistance and the gamma step-up value. Bill's new code fixes that problem and can be found on the Antenna Book and ARRL Handbook web pages as a compressed "zip" file. The ARRL extends its thanks to N6WM for his contribution, as well as to Greg Ordy W8WWV for making some tests of the code.

A terrific book on batteries, "Batteries in a Portable World <http://www.arrl.org/shop/Batteries-in-a-Portable-World/>" by Cadex CEO Isidor Buchmann, is in stock at the ARRL Store. Buchmann also started the popular Battery University <http://www.batteryuniversity.com/> website which has a wealth of information about the use and care of batteries.

Crank-up towers often squeak and squall when being lowered or raised and sometimes when flexing from the wind. Spencer K5GAK says he "solved that problem with some bicycle dry Teflon lube from one of the online bike shops. It goes on as a liquid and the solvent evaporates leaving a Teflon coating."

Sometimes relay contacts that handle received signals (such as transmit-receive relays) develop thin films of oxide or other material that present a high resistance to low voltage signals. (Higher voltages punch right through the film and clear the resistance.) Tom W8JI has published a contact cleaning procedure <http://www.w8ji.com/relay_cleaning_and_life.htm> that may help you clear up an intermittent receive problem caused by a relay contact.

Dennis N6KI noticed this locking power plug <http://www.familysafe.com/powerstop_power_plug_lock.html> that might be useful in securing your station or preventing unauthorized (or unwise) energizing of a piece of gear.

VE7BQH's tables of antenna performance <http://www.bigskyspaces.com/w7gj/6mTable.htm> for 6 meters, 2 meters, and 70 cm are now updated on the web site of Lance W7GJ. (The link is about halfway down the page.) The tables are now in spreadsheet (Excel) format with the band listings on individual worksheets.

Want to make your own radar from "stone knives and bearskins"? The November 2012 IEEE Spectrum article "Coffee-Can Radar

<http://spectrum.ieee.org/geek-life/hands-on/coffeecan-radar>" shows how, using a laptop for the computational horsepower. A video <spectrum.ieee.org/diyradar1112> describing the project is also available.

The art store is always a fertile place for the imagination and the workbench. A note in The Canadian Amateur by VE3DCU points out that painting panels <http://ampersandart.com/> for artists (a simple wood frame with a paintable hardboard panel) can be used for simple circuits that don't require a shielded enclosure.

What has KB9YIG, purveyor of the SoftRock SDR kits been up to? He's still pumping out designs <http://fivedash.com/index.php?main_page=product_info&cPath=1&products_id=5>. The time has never been better to try an SDR radio!

Night Fire Electronics <http://vakits.com/> is a recent entry into the kits and parts scene. Along with a wide selection of electronic products, their component collections and prototyping boards are very useful.

This simple and artistic Instructables knife-holder project <http://www.instructables.com/id/Universal-Knife-Block-Design-Martin-Robitsch/> is adaptable to holding all manner of small tools and can act as a third-hand during assembly and soldering. Who says the workbench can't look good as well as be functional?

Technical Web Site of the Week - Does anyone make variable capacitors these days? Yes and right here in Ohio! Oren Elliott Products <http://www.orenelliottproducts.com/> is the primary supplier of "bread slicer" capacitors in the USA. There are a wide variety of values and voltages available as the graphic above illustrates. They also make variable inductors and planetary reduction drives. (Thanks, Carl KM1H)

==> CONVERSATION

Prestidigitation On A Winter's Solstice

A small quasi-literary offering from the N0AX archives to my many readers at the end of 2012. Keep it magical!

This quiet eve with all asleep
The time has come alone to keep
My schedule

Without a station's sign at hand
I simply tune across the band
To listen

Detecting falls of frozen flake
Faint cracklings distant nimbus make
Their message

This window onto blackest night
Envisioned through electric sight
Of wireless

A station under sun or star
>From key or voice or touch afar
Is calling

Waves fly beyond to skybound plane
Yet gently bent to ground again
The signal

Whose fields my silent wires find
Imperatives electrons mind
In current

Miniscule yet well received
A miracle by me perceived
As magic

73, Ward N0AX

==> CONTESTS

19 Dec 2012 through 1 Jan 2013

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Lighthouse Christmas Lights QSO Party--Phone,CW,Digital, from Dec 21, 0001Z to Jan 8, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

RAEM Contest--CW, from Dec 23, 0000Z to Dec 23, 1200Z. Bands (MHz): 3.5-28. Exchange: Serial and lat/long in degrees. Logs due: Jan 25. Rules <http://raem.srr.ru/>

SKCC Straight Key Sprint--CW, from Dec 26, 0000Z to Dec 26, 0200Z. Monthly on the 4th Wednesday UTC. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/>

DARC XMAS Contest--Phone,CW, from Dec 26, 0830Z to Dec 26, 1059Z. Bands (MHz): 3.5-7. Exchange: RS(T) and DOK or special station code. Logs due: 3 weeks. Rules <http://www.darc.de/referate/dx/contest/xmas/en>

NAQCC Milliwatt Sprint--CW, from Dec 27, 0130Z to Dec 27, 0330Z. Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

Original QRP Contest--CW, from Dec 29, 1500Z to Dec 30, 1500Z. Bands (MHz): 3.5-14. Exchange: RST, serial, and category. Logs due: Jan 31. Rules <http://www.qrpcc.de/contestrules/hotr.html>

New Year's Eve and New Year's Day Contests

ARRL Straight Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands (MHz): 3.5-28, 50+. Exchange: General QSO information. Logs due: Jan 31. Rules <http://www.arrl.org/straight-key-night>

New Years Snowball Contest--Phone,CW, from Jan 1, 0000Z to Jan 1, 0100Z. Bands (MHz): 3.5. Exchange: RST, serial, AGB number. Logs due: 3 weeks. Rules <http://ev5agb.com/index.htm>

SARTG New Year RTTY Contest--Digital, from Jan 1, 0800Z to Jan 1, 1100Z. Bands (MHz): 3.5-7. Exchange: RST, serial, Happy New Year in your language. Logs due: Jan 31. Rules <http://www.sartg.com/>

AGCW Happy New Year Contest--CW, from Jan 1, 0900Z to Jan 1, 1200Z. Bands (MHz): 3.5-14. Exchange: RST, serial, AGCW number. Logs due: Jan 31. Rules <http://www.agcw.de/>

VHF+ CONTESTS

Lighthouse Christmas Lights QSO Party--Phone,CW,Digital, from Dec 21, 0001Z to Jan 8, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

SKCC Straight Key Sprint--CW, from Dec 26, 0000Z to Dec 26, 0200Z. Monthly on the 4th Wednesday UTC. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/>

ARRL Straight Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands (MHz): 3.5-28, 50+. Exchange: General QSO information. Logs due: Jan 31. Rules <http://www.arrl.org/straight-key-night>

==> LOG DUE DATES

19 Dec 2012 through 1 Jan 2013

- December 19 - ARRL Rookie Roundup, CW
<http://www.arrl.org/rookie-roundup>
- December 20 - VU International DX Contest
<http://arsi.info/contests/international/rules>
- December 20 - QRP Fox Hunt
<http://www.qrpfoxhunt.org/winter_rules.htm>
- December 21 - Homebrew and Oldtime Equipment Party
<http://www.qrpcc.de/contestrules/hotr.html>
- December 22 - Feld Hell Sprint
<https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- December 22 - QRP Fox Hunt

<http://www.qrpfoxhunt.org/winter_rules.htm>
- December 23 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- December 23 - NCCC Sprint <http://www.ncccsprint.com/rules.html>
- December 30 - QRP ARCI Holiday Spirits Homebrew Sprint <http://www.qrparci.org/content/view/8401/118/>
- December 30 - Russian 160-Meter Contest <http://www.radio.ru/cq/contest/rule-results/index2012.shtml>
- December 31 - Kentucky QSO Party <http://www.wkdxa.com/mainsite/index.php?option=com_content&view=article&id=45:wkdxa&catid=1:latest-news&Itemid=63>
- December 31 - IPARC Contest <http://www.mydarc.de/dl0ipa/IPARC-Contest%202012%20(engl).pdf>
- December 31 - All Austrian 160-Meter Contest <http://www.oevsv.at/export/oevsv/download/AOEC/Rules_AOEC_160m.pdf>
- December 31 - TARA RTTY Melee <http://www.n2ty.org/seasons/tara_melee_rules.html>
- December 31 - TOPS Activity Contest <http://www.procwclub.yo6ex.ro/TOP%20OF%20OPERATORS%20ACTIVITY%20CONTEST.pdf>
- January 1 - ARRL 160-Meter Contest <http://www.arrl.org/160-meter>
- January 1 - ARRL EME Contest <http://www.arrl.org/eme-contest>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -1818297357596961832
X-Google-Thread: 11480d,31e6bce6321a70b8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.80.199 with SMTP id t7mr1038654pax.40.1355938257935;
        Wed, 19 Dec 2012 09:30:57 -0800 (PST)
Path: s9ni53760pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 19
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 19 Dec 2012 12:30:57 EST
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04448059d921fb04d137f9b3@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355938257 20124 166.84.1.6 (19 Dec 2012 17:30:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Dec 2012 17:30:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

```
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=T//27hZQCBlFdNOj/pMt+bQWY3rLq4l4ZMyFwCvTMuo=;
        b=Fj3sgnE9w66ot0vMFMeHrIcbuUheocHB7rKHlhM5fdZd1kOKM24Vv29y+lUB3ZY4ha
         v2KTT5nK9pkvyS18DoNjIRBrrHl/x+0QdD1bfcgFlpT0klm4iAwezBAf1oXcrpxouelc
         V6W84Ln4LNbjOvqCkiFtWffBtlN/cY9jyHPQpZHMpS+59VHbrtEnB5p0fcAlIWMP5yJ9
         tExN7g0jKM7ghLITIf68t+imEW8YNMOQRTLMQ2ZmAl4Hir8RKF9OKGeTdsjK7pVZZTwo
         ThIn3axu2YL/GPt+i2ae74Z4WlzuLfDJXDgSt337OaqjM9JEass3PoAgO/Fygynrb6XO
         PUcQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
PY0F/PP1CZ Fernando de Noronha Island

Posted: 19 Dec 2012 08:14 AM PST
http://forums.qrz.com/showthread.php?372656-PY0F-PP1CZ-Fernando-de-Noronha-Island&goto=newpost

PP1CZ will be active from Fernando de Noronha Island 15-21 January 2013 as PY0F/PP1CZ

http://dxing.at-communication.com/en...oronha-island/

          73   Al 4L5A

```
From -1781980746721578788
X-Google-Thread: 7221ecd0f7,1d72ad27aec48f73,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.77.231 with SMTP id v7mr4161550paw.35.1356565784062;
        Wed, 26 Dec 2012 15:49:44 -0800 (PST)
```

From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1811/1812 (Dec 19, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 19 Dec 2012 20:01:20 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 503
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <784512875.20121219211936@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355965280 27577 166.84.1.6 (20 Dec 2012 01:01:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 20 Dec 2012 01:01:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Path: 6ni66246pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!news.mccarragher.com!news.grnet.gr!de-l.enfer-du-nord.net!feeder2.enfer-du-nord.net!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
Bytes: 21380
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1811/1812 - Dec 19, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

This double issue is the last issue of this year.
We would like to say a big Thank you to all who contributed to the success of DXNL in 2012 with your information! We wish all our readers and their families a Merry Christmas and a Happy New Year.

The DXNL team:

Johannes, DK8JB	Editor
Klaus, DL7UXG	IOTA announcements
Robert, DL7VOA	translation and webadmin
Fabian, DJ1YFK	support
Julian, DL6OCK	IT support

7P, LESOTHO

Kiyo,JR1IZM, will be active as 7P8ZM from Maseru City in holiday style using CW/SSB/digital modes on 40m-6m probably using an IC-7200 and loop until Jan 15. QSL via JO1CRA.

DU, PHILIPPINES, OC-042

Al,W7XA, is living in the Philippines now. He is working as DU1/W7XA mainly in CW on 40m-10m with 100 watts and an Inverted-V near Tagaytay, 40 km south of Manila. In February he'll start with QRO and a Hexbeam. The QSL route will be announced on QRZ.com.

G, ENGLAND, EU-005

The RSGB celebrates its 100th jubilee in 2013. Special event stations from all call areas (Gx100RSGB) will be active on the air. See also:
http://www.rsgb.org/aboutrsgb/rsgbcentenary2013/?id=rsgb-centenary-home

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After 18 years the clubhouse of GB2BP in Bletchley Park has to make way for the new park entrance and an access road to the park. It will be re-activated occasionally as a special event station by the Milton Keynes Amateur Radio Society (MKARS). See also: http://www.mkars.org.uk

HB9, SWITZERLAND

The Tera Radio Club (HB9OK) plans to be active with the special call HB30OK almost everyday between Jan 1 and Dec 31, 2013 celebrating the 30th anniversary of the club.

HI, DOMINICAN REPUBLIC, NA-096

Alex,HI7/RO5D, is working on 20m/15m/10m and maybe 40m until Dec 25. QSL via homecall.

JA, JAPAN, AS-007

The special event station 8N119T will be active in all modes on all HF bands between Dec 23 and March 25 to celebrate the 65th anniversary of the Tokyo Fire Department. 119 is the emergency number in Japan fo ambulance and firemen. QSL via bureau.

LY, LITHUANIA

The Christman special event station LY12XMAS is working until Dec 31. QSL via LY2QT.

OA, PERU

Martijn,OA4/PA3GFE, will be working holiday style mainly in CW/digital on 40m-10m from Dec 20 until Feb 2. He also wants to put a resonant 80m antenna on air. QSL via homecall, LoTW.

SP, POLAND

The special event station HF0WOSP will be activated by the "Klub Krotkofalowcow Lok" in January. QSL via SP2KFL. See: http://sp2kfl.org

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The special event station HF2012PLL is working from Swidnik until Jan 14 to promote the new airport Lublin. The OPs are Marek,SP8QEJ, Arek,SQ8BGR, Zdzisiek,SQ8EP, and Krzysiek,SP8GVM.
See also: http://www.zwiedzajlubelskie.pl/lotnisko

SU, EGYPT

Gerd,DJ5IW, received a licence for Egypt and is active as SU/DJ5IW until Dec 21. QSL via homecall.

VE, CANADA

The special event station CK3B celebrates the 50th anniversary of the Nature Conservancy of Canada (NCC) until Dec 28. QSL via VE3JPP.

VP9, BERMUDA ISLANDS, NA-005

Masa,K1GI/VP9, wanrs to hit the airwaves in CW, SSB and digital modes on 160m-10m from Dec 29 until Jan 2.
QSL direct via JG2BRI, LoTW, ClugLog (OQRS).

W, USA

On Dec 21 the Mayan calendar comes to an end. Some people are afraid of the the end of the world. The OPs of N0D are waiting for the possible events on Dec 20/21. If nothing happens they will be QRV also on Dec 22. QSL via KK5W, unfortunately only direct.
See also: http://www.nowzerodays.com

XE, MEXICO

Members of the Radio club Cancun announced to activate the special event station 4A0MAYA in SSB, RTTY and PSK31 on 40m-6m from Dec 19-23. QSL via XE3RCC. See also: http://www.4a0maya.info

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Markus,XE1/DJ4EL, will be working from Tlaxcala near the Malinche volcano (4460m) from Dec 20 until Jan 2. QSL via homecall.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 21	AGB Party Contest
Dec 23	RAEM International HF Contest CW
Dec 26	DARC Christmas Party
Dec 29	RAC Canada Winter Contest
Dec 29/30	Original-QRP-Contest
Dec 29/30	Stew Perry Topband Distance Challenge
Dec 30	DSW short contest
Jan 1	SARTG New Year RTTY Contest
Jan 1	AGCW-DL Happy New Year Contest
Jan 1	AGCW-VHF/UHF Contest

WW Iron Ham Contest: The "Araucaria DX Group" was inspired by the "Ironman Thriatlon" races and introduces the "WW Iron Ham Contest".
This 24-hour-contest in SSB, CW and RTTY takes place on Dec 29/30, the rules can be found at: http://www.araucariadx.com/ih

WAEDC Questionnaire: To get a better understanding what the WAEDC participants like or dislike about this particular contest we created a small survey. Please take a few minutes and answer the following questions for us: https://docs.google.com/spreadsheet/viewform?formkey=dEZrUlg0bldoNnlyLUJ6a3daVEhKMVE6MQ

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-013, 8Q, Maldive Islands: Max,HB9TUZ, is going to spend his holidays on the North Male Atoll (WLOTA 3911) from Dec 26 until Jan 3. He will sign 8Q7MS in holiday style on 80m-10m SSB. QSL only via eQSL.

AS-021, A6, Trucial Coast group: Members of the Emirates Amateur Radio Society are planning a trip to Umm Al Hatab Island from Dec 19-24. They will be active as A63HI on the HF bands. QSL via IZ8CLM. See also: http:/www.ears.ae

AS-031, JD, Chichi/Haha/Muko Islands: Harry,JG7PSJ, will be QRV as JD1BMH from Chichijima (WLOTA 2269, Loc QL17cc, JCG 10007) between Dec 30 and Jan 4. Listen for him in CW, SSB and RTTY on 80m-10m. QSL via JD1BMH (bureau) or JG7PSJ (direct). See: http://jd1bmh.zxq.net

EU-171, OZ, Jylland North group: Michael,5P1KZX (EPC #19406), will show up from Frederikshavn on Vendsyssel-Thy (DIA NJ-001, Loc JO57gk) from Dec 23 until Jan 9. Michael uses this call for QSOs in PSK and RTTY. He wants to work also on 160m during Christmas. QSL via homecall.

Caribbean Tour by K3LP: David,K3LP, continues his trip through the Caribbean and will show up in holiday style from following islands:
Dec 23: NA-106, KP2, Virgin Islands: St. Croix (USi VI002S, WLOTA 2477) as KP2/K3LP

Dec 24: NA-104, V4, St. Kitts and Nevis: from Basseterre as V4/K3LP
Dec 25: NA-101, J7, Dominica: from Roseau as J73/K3LP
Dec 26: NA-024, J3, Grenada: from St. George's (WLOTA 0718) as J3/K3LP
Dec 28: NA-106, KP2, Virgin Islands: from Charlotte Amalie, St. Thomas (USi VI004S) as KP2/K3LP
Dec 29-31: NA-099, KP4, Puerto Rico: San Juan (USi PR006S, WLOTA 2802) as KP4/K3LP
All QSLs via K3LP (bureau/direct). See also: http://www.k3lp.com

NA-046, W1, Massachusetts State South (Bristol to Barnstable County) group: Howie,K1VSJ/p, will be QRV from Martha's Vineyard (USi MA005S, WLOTA 2804) from Dec 28 until Jan 1 with focus on working JA on 15/10m. QSL via homecall (bureau/direct).

NA-100, V2, Antigua and Barbuda: Kei,KG2A (aka JJ1RJR), is going to visit Antigua (WLOTA 1118) from Dec 23-29 and will hand out IOTA points as V25A in SSB and CW on 160m-10m. QSL only direct via KG2A.

NA-103, VP2M, Montserrat: Nao,JN1RVS, plans to show up as VP2MRV in CW and RTTY on 80m-10m from Montserrat (WLOTA 1475) between Dec 21 and Jan 3. QSL via JA1HGY (bureau/direct/LoTW).

NA-114, FG, Les Saintes Island: Nicolas,FG4NO, will move from Terre de Haut to Les Saintes Island on Jan 1 which makes him the only active station from this IOTA group. See also: http://fg4no.fr
QSLs for stations in region 1 via F4AVX (bureau/direct).
QSLs for stations in region 2 and 3 via FG4NO (d).

OC-009, T8, Palau Island: Ryosei,JH0IXE, will be QRV again as T8CW from Koror Island (Loc PJ77fi) working in RTTY, PSK31 and JT65A on 160m-6m from Dec 24 until Jan 6. QSL via homecall (bureau/direct).

OC-100, H40, Nendo Island: Sigi,DK9FN, is visiting the Solomon Islands again and plans to show up as H40FN from Nendo Island (Temotu province) in in CW (only little SSB) from Dec 22 until Jan 7.
All QSOs will be confirmed via bureau automatically. Direct requests should be sent to HA8DD.

IOTA general information: Following operations of Oct/Nov 2012 were approved for the IOTA program: VK4EI/P (OC-171) and 7Z7AB (AS-190). AS-190 is a valid IOTA group now.

Preview

DATE	CALL	DXNL
Resident	3B8BAE	1808
-28Feb	3Z5MT	1808
19Dec-23Dec	4A0MAYA	1811/12 *
-31Dec	4G0LD	1761
-31Dec	4O60GBP	1790
23Dec-09Jan	5P1KZX	1811/12 *

09Nov-09Mar	4S7KKG	1805
16Nov-	5T0JL	1772/1806
08Dec-01Mar	5W0W	1809/1810
-2014	5Z4/LA4GHA..	1810
-2014	5Z4EE	1803/1807
2012	6D0LM	1774
-Jan	6Y5/W8YCM	1809
Unknown	7P8CC	1807
17Dec-	7P8RI	1810
-15Jan	7P8ZM	1811/12 *
Resident	7Q7DFC	1805
-31Dec	7T50I..	1788

-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
Resident	8J1RL	1809
-31Mar	8J1SPY	1788
-31Dec	8J1STGY	1800
-31Dec	8J3IPA	1802
-31Dec	8J50YAX	1794
-31Mar	8J5ssS	1807
10Dec-03Mar	8J6HAM	1809
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
23Dec-25Mar	8N119T	1811/12 *
-31Dec	8N1CJ	1807
-31Dec	8N1TDU	1780
26Dec-03Jan	8Q7MS	1811/12 *
-2012	9J2RI	1739/1742
30Oct-26Dec	9M2MRS	1803
Resident	9V1KK	1803
-Oct/14	9V1RM	1751

Resident	A22LL	1803
-Sep/13	A52SV	1752
19Dec-24Dec	A63HI	1811/12 *
-10Mar	BM0LF..	1805
-Dec/13	C91IW	1787
Resident	CD6713	1805
-28Dec	CK3B	1811/12 *
-31Dec	CN2YZ	1771
01Dec-Jan	C6AGT	1808
-Dec	CW90A	1805
-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL150BH	1761
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779

01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791
Resident	DU1/W7XA	1811/12 *
08Dec-18Jan	DU9/M0GHQ	1810

10Dec-05Jan	E51E	1809
-31Dec	E720RS	1770
-20Dec	EA8/DG1BH	1809
03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
Unknown	ET3AA	1805
Resident	FG4NO	1811/12 *
-01Mar	FH8NX	1747
2013	G100RSGB..	1811/12 *
-31Dec	GB50WVR	1767
2012	GB80PW	1762
22Dec-07Jan	H40FN	1811/12 *
-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Jan-Dec/13	HB300K	1811/12 *
Jan	HF0WOSP	1811/12 *
-31Dec	HG90ST	1804
-Sep/13	HI3/KL7JR	1745
-25Dec	HI7/RO5D	1811/12 *

-01Jan	II0XMAS	1810
01Jan-31Dec	II6LN	1763
-Jul/13	J28UC	1734
-Aug/14	J28NC	1796
26Dec	J3/K3LP	1811/12 *
25Dec	J73/K3LP	1811/12 *
30Dec-04Jan	JD1BMH	1811/12 *
-11Apr	JX9JKA	1773/1807
29Dec-02Jan	K1GI/VP9	1811/12 *
28Dec-01Jan	K1VSJ/p	1811/12 *
18Dec-22Dec	K3LP/KP4	1810
-Mar/13	K6H	1803
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
-Mar/13	KH9/WA2YUN	1771
23Dec/28Dec	KP2/K3LP	1811/12 *
long term	KP2/NQ3X	1799/1803
29Dec-31Dec	KP4/K3LP	1811/12 *
-31Dec	LY12XMAS	1811/12 *
-31Dec	LX75RL	1788

20Dec-22Dec	N0D	1811/12 *

20Dec-02Feb	OA4/PA3GFE	1811/12 *
Resident	OD5RW	1799
-Apr/17	OG3077F	1789
-31Dec	OH150VR	1772
Dec	OH9SCL..	1810
01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790
01Dec-31Dec	OP200HC..	1808
-31Dec	P3EU	1786
-01Jan	PA12XMAS	1810
-28Dec	PF35FRAG	1809
01Dec-28Dec	PG100NOM	1807
-18Dec	PJ2/PA0VDV	1809
-20Dec	PQ125GBA	1808
-31Dec	R20	1809
22Dec-17Feb	RI1ANC	1810
-15Jan	S505SLG	1803
-15Jan	S512IAPMC	1803
-31Dec	S555E..	1772
15Dec-28Dec	S79NEN	1810
18Dec-07Jan	S79QT	1810
Dec	SN15ZIP	1808
Resident	ST2FT	1808
-21Dec	SU/DJ5IW	1811/12 *

-Feb/13	T6LG	1795/1807
-Oct/13	T6MH	1806
-2014	T6T	1810
24Dec-06Jan	T8CW	1811/12 *
-31Dec	TC50TRAC..	1770
-13Jan	TG9/KF5LSG..	1807
-2015?	TJ3SN (?)	1806
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
23Dec-29Dec	V25A	1811/12 *
24Dec	V4/K3LP	1811/12 *
-18Jan	V5/DJ2BQ..	1809
-Nov/14	V73NS	1604/1668/1752
Resident	VK4FMAG	1807
Unknown	VK8/OZ1AA	1809
21Dec-03Jan	VP2MRV	1811/12 *
Unknown	VP8CMH/mm..	1804
Unknown	VP8DFR	1803
-Mar/13?	VU3BPZ/3..	1800
20Dec-02Jan	XE1/DJ4EL	1811/12 *
-May/14	XE1/DM3DL	1730
12Dec-04Jan	XV0VR	1810
Resident	XV4Y	1808
15Dec-15Jan	YC9MLL	1810
14Nov-	YI1IRQ	1807
Unknown	Z88Z	1800

-Oct/13	ZD9KX	1795
-Aug/13	ZF2TK	1800
-2014	ZY2014WC	1774

 * = new or updated
.. = and other calls

QSL information

4A0MAYA	via XE3RCC
4J3DJ	(d)
5C5W	via EA5XX (d)
9Q6AL	via DF9TA (B)
5P1KZX	via 5P1KZX (bureau/direct/LoTW)
7P8ZM	via JO1CRA (B)
8N119T	(B)
8P9CC	via G0KOK (B)
8Q7MS	via eQSL
A6/DL9WVM	via DL9WVM (B), (L)
A63HI	via IZ8CLM (bureau/direct)
BH4REP	(d), (L), eQSL
CK3B	via VE3JPP (B)
C6ARU	via N4UM
C6AVA	via N6AWD (B)
E51E	via EB7DX (L), (d)
ED4RCP	via EA4EGA (B)
ED4T	via EA4CWN (B), (L), eQSL
ED7D	via EA7HEG (d)
EE7E	via EA7RU (B)
EG5CTV	via EA3RKR (B)
EH5RE	via EB5AQB (B), (L), eQSL
EG5CTV	via EA3RKR (d)
F8DYD/p	via F8DYD (B)
FG4NO	via F4AVX (B)
GB1WH	via M0OXO (B)
GB4RN	via G3LIK (B)
H40FN	via HA8DD (d)
HB30OK	via HB9OK (B)
HF0WOSP	via SP2KFL
HF2012PLL	via SQ8EP
HI3/M0GDX	via M0GDX (B)
HI7/RO5D	via RO5D
HT9H	via TI4SU (d)
J3/K3LP	via K3LP (B)
J68FF	via W3FF (d)
J68UN	via N7UN (L), (d)
J73/K3LP	via K3LP (B)
JD1BMH	via JG7PSJ (d), JD1BMH (B)
K1GI/VP9	via JG2BRI (d), (L), ClubLog (OQRS)
K1VSJ/p	via K1VSJ (B)
KP2/K3LP	via K3LP (B)
KP4/K3LP	via K3LP (B)

LS1D	via AC7DX (B)
LY12XMAS	via LY2QT
N0D	via KK5W (d)
OA4/PA3GFE	via PA3GFE (B), (L)
ON800TUR	via ON1CB (B)
OY3JE	via M0URX (B, & OQRS), (L)
PD110MVV	via PD3R (B)
PD35JKS	via PD1JKS, (L), eQSL
PD35ssCS	via PD2RKG (B)
PJ2/PA0VDV	via PA0VDV (B)
PJ4NX	via M0URX (B, & OQRS), (L)
PS0F	via WD9DZV (B)
R20BIS	via RU9WZ
R25MSB	via RA9WJV
R60PRC	via RW3FB (B)
S21B	via KX7YT (B)
SN15ZIP	via SP5ZIP
SU/DJ5IW	via DJ5IW (B)
SX1912K	via SZ2RCP (B)
SX9S	via SV9AUE (B)
T6T	via RW6HS (d)
T8CW	via JH0IXE (B)
T88NC	via XE1TNC (B)
UN7AB	via DL8KAC (d)
V25A	via KG2A (d)
V31NO	via W3NO (L)
V4/K3LP	via K3LP (B)
V63XG	via JA1XGI (B)
VP2MRV	via JA1HGY (B), (L)
VP2VGG	via K6CLS (L), (d)
WX3MAS	via W3OK (L), eQSL
XE1/DJ4EL	via DJ4EL (B)
YI1RZ	via IK2DUW (B)
Z6/S52DD	via S52DD (d)
ZF2JS	via N4BFR (B), (L)
ZF2MK	via K9MK (B)
ZF2ZL	via W8ERI
ZW8T	via PS8HF (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: V31ME

QSLs arrived bureau: 4U1WRC, 9A202AA, 9Y4W (DL4MDO), CU3AN, D2SG, DB50EFA, DL1630Y, DM100MGY, EN50UG, HB100FLP, IR1ITA, JA3BRI, K3RA, K8CW, LZ1WARD, OE1A, OH2ZZ, PU1KGG, PY1FC, PY2PT, R10DDX, R1941MB, RG50C, TF2MSN, VU2XO

QSLs arrived LoTW: NH8S (Swains Island)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, DH5NBK,
DF6EX (WIN-QSL), DJ4EL, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, NG3K, PY5EG,
SU/DJ5IW, F6AJA & Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 51 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 20 Dec 2012 02:36:53 EST
Organization: Make More Miles on VHF
Lines: 180
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121220070850.0FA4D12332F2A@server13.web4a.de>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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MMMonVHF Newsletter No. 1/ WEEK 51 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-12-31
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

sad news;
DF5BN - Walter died 11.December 2012. Walter was a well known operator
and VHF/EME enthusiasts over many years R.I.P. Walter

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI
Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV from 4 April to 18 April 2013 however, for Central Europe the EME window will open onlyaround 8 April.

Source: http://5w0m.hkmann.de/?Home

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion, in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
From 4641567336057865204
X-Google-Thread: a4a23d5f63,181a01ff2ab95356,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.68.138.14 with SMTP id qm14mr4313140pbb.5.1356565786805;
        Wed, 26 Dec 2012 15:49:46 -0800 (PST)
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 20
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 20 Dec 2012 12:19:41 EST
Organization: QRZ.com
Lines: 354
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d043c7d5e78836504d14bed7b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

```
X-Trace: reader1.panix.com 1356023981 16679 166.84.1.6 (20 Dec 2012 17:19:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 20 Dec 2012 17:19:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=4Qty+e2aQGa2km2Q/FkKS/RzMd+JZx3e+89qjcIUtqc=;
        b=pgJmfTPvY4kczqqTjQJ7BlVjOl+20zKWKZSqaeb+0fpUCwTft+YP2ak40i1s0trqcp
         2Q9EmkctVRATcI48EiUGj0lRrplvg2fQV2A+aVtebmEKwg+UQXK0UPJylIlf7SHC9sIp
         bUjOGGOGAT2n9oqHywsuR4r1ZiGqLn6l78ZZ/uqurW5Uy4x7Q0IOGmCpcFXLGi8YNnQP
         fGnlHC8SNYhBBIWe0mEGjU9XCidQj2pzf1iCnS0tHVRl3nWWv4wE92iDRCKkALmUhUgX
         iFI40KvbQY1CDrauSLQZqLFmGCR7jE2JajiG4ElvP0tYPLWjmg35LbzSrU8PeEgm2jQl
         VLVA==
X-StripMime: Non-text section removed by stripmime
Path: s9ni66491pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news.mccarragher.com!news.grnet.gr!nntp.club.cc.cmu.edu!
ra.nrl.navy.mil!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
Bytes: 9544
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
AGB-PARTY-Contest-2012 = Dec 21, 2012

Posted: 20 Dec 2012 01:04 AM PST
http://forums.qrz.com/showthread.php?372748-AGB-PARTY-Contest-2012-Dec-21-2012&goto=newpost

I invite you to take active or possible part in the forthcoming
AGB-PARTY-Contest-2012

which will be on Friday December 21, 2012 = 2100 - 2400 UTC.

http://www.ev5agb.com/contest/agb_party.htm

AGB-PARTY Contest

DATE: Therd Friday of Decemberr (21 Dec 2012) 2100 - 2400 UT

The object of the Contest: Licenced amateurs radio worldwide and SWL;

CONTEST CALL: CW - TEST AGB; SSB - CQ AGB CONTEST;

MODE: CW, SSB and Digital modes;

FREQUENCIES: CW (3510 - 3555); SSB (3700 - 3750) - recomende; Pilot frequency (for Pile-Ups before Contest): CW-3540, SSB-3720

REPEAT: Each 15 minutes (12 periods) you can make CW-QSO and SSB-QSO with every station.

Also you can make QSO Digital-Digital other modes.

There are periods :

2100 - 2114, 2115 - 2129, 2130 - 2144, 2145 - 2159,

2200 - 2214, 2215 - 2229, 2230 - 2244, 2245 - 2259,

2300 - 2314, 2315 - 2329, 2330 - 2344, 2345 - 2400,

ENTRY:

A Single Operator MIXED (CW + SSB) AGB-member

B Single Operator CW AGB-member

C Single Operator SSB AGB-member

D Single Operator MIXED (CW + SSB)

E Single Operator CW

F Single Operator SSB

G Single Operator MIXED (CW + SSB) QRP (Max 10W)

H Multi Operator

I - SWL

J - Digital (RTTY, PSK, AMTOR, PACKTOR...)

K - ONE HOUR (Special for Contesters, who havn't Time - Health, some problems in Family, for take part in Contes ...)

This year there will be a special category, for calculation of the best result among participants from KDR club. - Woulf you like (KDR-members) to write your KDR-number in LOG.

EXCHANGE: No AGB member stations - RST + number of QSO (599-001);

AGB member station - RST + number QSO + AGB-number (599-001/60 or 599-001-A60);

===

RULES:

http://www.ev5agb.com/contest/agb_party.htm

===

SOFT ===

Config files:

N6TR = Config for N6TR (TNX UA4LU)

http://www.qrz.ru/contest/attachment.phtml?soft=316

http://www.ev5agb.com/contest/agb_n6tr.zip

UA1AAF = Soft UA1AAF for AGB Contests

http://www.qrz.ru/contest/attachment.phtml?soft=315 http://www.ev5agb.com/contest/agb_ua1aaf.zip

TR4W = Config for TR4W of UR7QM

http://www.qrz.ru/contest/attachment.phtml?soft=262

http://tr4w.com/configurationfiles/agb_tr4w_config.zip

http://www.ev5agb.com/contest/agb_tr4w_config.zip

AGB-Party faily naxodiatcia v arxive VDU radijo kluba.

http://rk.vdu.lt/lt/fail-archyvas/ca.../14-n1mm-files

AGB-Party.udc

AGB-CallHistory.txt

Primecanie:

1. Eta Versija prednaznacena dlia ucastnikov : 'not AGB member'.

(cabillo log generiruetsia bez sent nr AGB, tolko sent poriadkovyj nomer qso)

2. AGB-Party.udc sleduet ispolzovat s poslednimi versijami N1MM

== TNX - Augis /LY4K/ ==

DIGI

from Les G4OGB

http://www.ev5agb.com/contest/AGBRTTY.udc

Also I invite the contest "NEW YEAR'S SNOWBALLS" which traditionally passes in New Year's Eve - on January 1,

on range 80.

AGB-NYSB-2013 Contest

http://www.ev5agb.com/contest/agb_nysb.htm

http://www.ev5agb.com/contest/agb_nysb_rus.htm

TROPHY for Contesters:

AGB-TROPHY-PROGRAM

http://ev5agb.com/award/trophy.htm

http://ev5agb.com/award/trophy_w100c.htm

http://ev5agb.com/award/trophy_w250c.htm

http://ev5agb.com/award/trophy_w500c.htm

http://ev5agb.com/award/trophy_w750c.htm

http://ev5agb.com/award/trophy_w1000c.htm

I wish You New Year's holidays and Christmas!

See You in AGB Contests!

77 73

Igor OK8EU-EU1EU

///

Cambria Radio Club 2013 FREE VE Test and Meeting Dates Announced

Posted: 19 Dec 2012 12:11 PM PST
http://forums.qrz.com/showthread.php?372678-Cambria-Radio-Club-2013-FREE-VE-Test-and-Meeting-Dates-Announced&goto=newpost

Please visit http://www.cambriaradio.com for the latest Club Meeting and FREE VE Test Session Dates published on the main page.:cool:

At Cambria Radio Club, we do not send out yearly membership invoices nor is there a fixed price membership fee to have fun... :rolleyes:

Please consider a contribution to the club if you have not already done so for 2013.

;)

Merry Christmas and Happy New Year!!! H:eek: H:eek: H:eek:

Respectfully,

===============================

Cambria Radio Club:confused:

Charles Englody N3LAD - President

Tom Brew K3WS - Trustee

146.940 PL 123 WA3WGN

146.775 PL 123 KA3ZYC

443.525 PL 123 K3WS

AllStar Accessible using

A Node 27245

Johnstown, Cambria County PA

196 Barron Avenue

Johnstown, PA 15906

http://www.CambriaRadio.com

WA3WGN@gmail.com

///
2013 ARRL Midwest Convention

Posted: 19 Dec 2012 01:46 AM PST
http://forums.qrz.com/showthread.php?372634-2013-ARRL-Midwest-Convention&goto=newpost

We are pleased to announce the 2013 ARRL Midwest Convention to be held in Lebanon, Missouri on November 8-9. For more information please contact K4SX.

///
Annual AM Night on 1936 KHz.

Posted: 18 Dec 2012 08:22 PM PST
http://forums.qrz.com/showthread.php?372614-Annual-AM-Night-on-1936-KHz&goto=newpost

The Greater Cincinnati Amateur Radio Association's weekly net on1936KHz at 9PM every Thursday will be hosting its annual AM Night on ThursdayDecember 27th.

AM stations running every vintage of AM equipment from retiredbroadcast rigs, classic boat anchor rigs and the latest software defined radiosare invited to join the activity on 1936KHz. On the Thursday followingChristmas.   Net Control station NM4A at Union, Ky. will host theactivity which formally begins at 9PM ET.

Pre net activities will begin as early as 6 PM ET. All stationschecking in early will be logged in via Net Logger. You can monitor theactivity by going to www.netlogger.organddown loading the program and then looking for the GCARA AM Night log.

Certificates will be issued to all stations checking inas well as to stations in various classes of equipment.

This activity has usually attracts 70 + AM stations from allover the US operating a wide variety of heavy metal rigs as well as the latestin AM technology. All station operators are invited to join in on this annualgathering. Each operator will be asked to describe his or her station.

Join the fun on 160!

Posted by Net Manager Jay Adrick K8CJY

```
From -6982798460607569113
X-Google-Thread: 7221ecd0f7,94ec0ebe8f9ad1a6,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.181.12.35 with SMTP id en3mr7681302wid.2.1356565957553;
        Wed, 26 Dec 2012 15:52:37 -0800 (PST)
MIME-Version: 1.0
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1091.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 20 Dec 2012 19:22:29 EST
Organization: Ohio/Penn DX Bulletin
Lines: 120
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <119539.35776.bm@smtp107.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1356049349 19643 166.84.1.6 (21 Dec 2012 00:22:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 21 Dec 2012 00:22:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
X-Yahoo-Newman-Id: 119539.35776.bm@smtp107.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: ZMEYJOcVM1kKzItIndbEuIA5c5lsoCmOGCceIOLTFk3Af60
 HoUn1kAVow69JHkvO2EXHKqnWltPPhRQW2XSdQvDuYZNTcTB9jMCbdIPKzO.
 ZVd0DgJ0Wdtv5wZsCMHJ9MrAwG.CKip5dETGjxkZYS8xQ1MPEUetU6jkfC35
 omPrUv2pGX0.FR.UmojTrmnF4Qp8Si5SKOIZuPOfuYeueq.KsRyhxJ5hmw_v
 deAUxUIBuzkf_Uw.CWg7XGchsR3KY1ltqG6HjCeu9WQrGoNrLaeCqUds23WC
 5nhxPSp.bHG6K.jbFmwylDfST5BdeYXv8e4E9C9ojRfmofWHtcgO2EDNKc5v
 3KOE0ZoPtp_7Ss2I4x79YmSd7Bg11sa0DQskBVorbhefgaOuNRKiq.OFCJsf
 jitlcvM20pCYgnDwfjnBW7GGyb9lxKrjyQWrDmLq.da.9GpGxTDLJNBTiT8C
 qAnTioS1kzyjoV44ss9hadsUSDzsmNEohdTp2AfZlX2nL59_Iy90K_Q87F71
 M5WpFQqI.HhimhzjlMCJRRMC2azPrdtQKwquNPIY.ye1iUuqhIfwZfe_Fmki
 Pjms6B5aNuo_DaPP21a6CpEj_tA.0JpkB4GOw7D1iGLSu7Hv7rr3rW0Z.dqI
 WgAczYdPvlkuBBuDhx5qGoNwASRLKAoVvID.xS_OpR5a1ZYr1SLgFVVdZLvp
 mJPIsBqDJAmen6eY0WR5Iyh8XtSran7I88M9a6GkxHBNfKXbTR2g9uKktkdD
 hrE6BrBFP.uMJ4b0KYMVQzBwkUbg9JfQfUFOxU8NsyH3.SuaI0SMJAfAwRcE
 RX5gwpfTE6Lu8hiKZ1QkNRWGVB2BbesHPxUPVQENsuZY1712HMvTcsago7ht
 WsM.VVSM4zA--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Path: l12ni238496wiv.1!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!194.109.133.83.MISMATCH!newsfeed.xs4all.nl!
newsfeed4.news.xs4all.nl!xs4all!newspeer1.nac.net!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news.mccarragher.com!
news.grnet.gr!de-l.enfer-du-nord.net!feeder1.enfer-du-nord.net!news.glorb.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
```

SB DX @ WW < KB8NW $OPDX.1091.1
Ohio/Penn DX Special Bulletin No. 1091.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1091.1
BID: $OPDX.1091.1
December 20, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed from Murfreesboro, Tenn.

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and OH2BH for the following DX information.

Press Release from the Santa Claus Post Office

December 20, 2012

<http://www.laplandfinland.com/In_English.iw3>

SANTA HITS THE RADIOWAVES THIS COMING WEEKEND

Temperatures have dropped down to minus 34.5C (-30.1F) in Lapland (OH9) while ever energized Santa Claus will have his final radio sessions from the Far North, using his own Santa path this weekend around 14.225 kHz (Europe and North America) and 21.295 kHz (Asia and Europe) to greet children and True Believers alike before taking his long journey to the world. Today Santa�s office is busy sending out 150 operating awards often addressed to the children of radio families.

<www.qrz.com/db/OF9X>

Santa Radio OF9X is active this weekend but OH9SCL (Santa Claus Land) will stay on for a few more days after Christmas from the Far North of Lapland � the village of Lankojarvi, near Pello (Location 66.44N, 24.21E) with Kimmo, OH9MDV at the controls.

The members of Santa Team are here to wish everyone the very best of Season's Greetings for Christmas 2012.

SECRET OF CHRISTMAS

Santa Claus! It is quite a remarkable name. When hearing this name, everyone forms their own image of the white-bearded bringer of Christmas cheer. Although we all have our own image of Santa Claus that may greatly differ from others, one thing is certain: Santa Claus represents Finnishness, warmth, joy and the magic of Christmas. But some secrets prevail this Christmas; for instance, that Santa is a ham, works DX, and lives under the largest antenna in the world.

Have you ever wondered how long Santa�s beard is, or how the Northern Lights in Lapland, Finland are created? Did you know this about Santa in Lapland? There is a data archive maintained by Professor Elf that will answer all the questions you care to raise. Mrs. Santa Claus also wants to reveal some of her own secrets, so the Secret Recipe File is published as a cookbook telling you how to prepare delicious Yuletide delicacies. By the way, we bet not many people know that there is indeed a Mrs. Santa Claus. Did you know that?

The white-bearded Old Man and Mrs. Santa Claus have known each other from well before the first fells formed in the wilderness of Finnish Lapland. Mrs. Santa Claus also lives at Korvatunturi and her job is to keep the entire Korvatunturi neighborhood running while the Old Man and the elves concentrate on their own important tasks. Mrs. Santa Claus can also be met in the Municipality of Savukoski to which Korvatunturi belongs, where she has her own cabin.

The story is reaching its climax this coming weekend, before Christmas Day, when Mrs. Santa Claus is brought into the limelight upon her return from a short stint in the United States and her picture is posted here on this website. Her name will be made public for you to observe. This is "Breaking News" since no one knew that Santa has a Lady Friend. And what the heck was she doing in the United States just prior to Christmas?

So, be prepared, on Saturday and Sunday � this weekend. Slightly above 14.225 kHz, tune in to the famous Santa Radio, OF9X and listen. It is

only a few days to Christmas and the Santa magic is here. Ask the magic
question: what is the exact name of Santa�s Lady Friend and why was she
in the U.S. this week?

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 669053305813912999
X-Google-Thread: 241b302a50,b09ffcd5f8138fbc,start
X-Google-Attributes: gid241b302a50,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.94.8 with SMTP id cy8mr9961082wib.1.1356840851958;
Sat, 29 Dec 2012 20:14:11 -0800 (PST)
MIME-Version: 1.0
Path: l12ni269427wiv.1!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!

newsfeed.xs4all.nl!newsfeed3.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!weretis.net!
feeder1.news.weretis.net!newsfeed.CARNet.hr!news.glorb.com!usenet.stanford.edu!
panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1354863900@panix.com>
Followup-To: poster
Date: 22 Dec 2012 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Jan 2013 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1356159900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1356159903 22516 166.84.1.2 (22 Dec 2012 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 22 Dec 2012 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |

```
it was written, including:                                                 |

 rec.radio.amateur.antenna                                                 |
 rec.radio.amateur.boatanchors                                             |
 rec.radio.amateur.dx                                                      |
 rec.radio.amateur.equipment                                               |
 rec.radio.amateur.homebrew                                                |
 rec.radio.amateur.moderated                                               |
 rec.radio.amateur.space                                                   |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -7928874534282264480
X-Google-Thread: a4a23d5f63,ca73c62a75e91a30,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.96.231 with SMTP id dv7mr8378169wib.6.1356838762558;
        Sat, 29 Dec 2012 19:39:22 -0800 (PST)
Path: l12ni269177wiv.1!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.13.MISMATCH!feed.xsnews.nl!border-3.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
news.glorb.com!feed.news.qwest.net!mpls-nntp-01.inet.qwest.net!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 22
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 22 Dec 2012 12:25:11 EST
Organization: QRZ.com
Lines: 40
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04446949ae257c04d1743e12@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1356197111 14186 166.84.1.6 (22 Dec 2012 17:25:11 GMT)
```

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 22 Dec 2012 17:25:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=a1vjbSaK2H6inNA+PYYw4nNEkbnSGPMnMzEtidMdSdQ=;
        b=M5Nu1kGODqgWUXcHWm0eqgZ6Mav8oD2tq43iQTYo6IYC/v9SH29vg/lG8YmIlbMqo6
         0gSb75zEfOtzuYRUPYiqizp4E1cU3iT0aQ1x87TtNdt1NTcRdUEQQxoGlWrwPmlhJzG7
         bs1YQcl6NtqzRLjVbxnE0EnWjZhFqE/IrB7H9Y/dKBjcZlH5zVIunRpFgQFUaIzuhEQg
         cytvkqxLWxk5ssxKf+sPzf7bwaKzTwLOuiMdyWCL/O+HeW3CRiDwPLs78chyZw9VujwW
         LnGN19GkhKMsEM4Kv4NN0Dq2gnYmhpeF8/1IpMktfzCbXVJZulweY2mEajnBelA/60Bq
         I7/g==
X-StripMime: Non-text section removed by stripmime
Bytes: 3395
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
9M2PJU/P New Year DXing

Posted: 22 Dec 2012 04:23 AM PST
http://forums.qrz.com/showthread.php?372978-9M2PJU-P-New-Year-DXing&goto=newpost

Hello,

My name is Piju. I will operating as 9M2PJU/P along with few hams on this December 31st 2012 till 1st January 2013 at Metropolitan Lake And Kite Park near Kepong, in Kuala Lumpur. I will calling for DX stations on 40m, 20m and 15m just to say HAPPY NEW YEAR. QSL direct, also available for LOTW and eQSL. I prefer CW mode but i can do SSB too.

Some pictures to enjoy,

https://www.google.com.my/search?q=t...w=1280&bih=616

Map,

http://wikimapia.org/#lat=3.2236909&...litan%20kepong

Thanks. See you on the air soon!

```
From 4361175544832904715
X-Google-Thread: 7221ecd0f7,9ce653a7c8575054,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.72.199 with SMTP id n7mr19994920qaj.5.1356838886824;
        Sat, 29 Dec 2012 19:41:26 -0800 (PST)
Path: k2ni3872qap.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsgate.cuhk.edu.hk!news.glorb.com!news-out.readnews.com!transit3.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 23
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 23 Dec 2012 12:21:21 EST
Organization: QRZ.com
Lines: 79
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <485b397dd0f3a6b21a04d1884eed@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1356283281 25303 166.84.1.6 (23 Dec 2012 17:21:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 23 Dec 2012 17:21:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=8k2vQraFHS7G8c6GArb7IYvpZNZg7pMKPOKBfohvWIU=;
        b=PzKGMEvEDdfrNAZJAmjjM1CPGSb1ico3Sg10DWx3SEY6WxyrN+7lInKdl4aLqPysGL
         FCojKBScP6flosMh1386ALDY91Fll+jczsb8/Fk1Ooyf+2s2XWK5Lv6xkDigCIxBrm8D
         lPisp4jy8o5gD444gSS9/YjqBJB8dUG+L9RnRE7RkhtVZzYxPJJzT3Y+77wBoz5c7m1G
         hM0wCY0r1lEqlh5m2qql4pzE4sbO9RRsCRdRrG/7om7FECMVkVpzVAu9ck7LGGEc1qss
         LE8dFOoh8Ogkm6xhS5Z3y2GOjAFt8bnM3nXk4JTCQrPHnQ0N4pE0f46Y804P7khXr7sR
         kqUQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 3945
X-Received-Bytes: 4053
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Mt. Blanc expedition

Posted: 23 Dec 2012 08:19 AM PST
http://forums.qrz.com/showthread.php?373115-Mt-Blanc-expedition&goto=newpost

Hallo guys

we are still far from the 400 visit on the link below (374 as today) and the friend of mine refused to make the whole video :-) (see below)

stay tuned, we are planning a new expeditin ar the end of march on Mt. Breithorn at 4.500mt of altitute!!

I'll post all the info as soon as defined.

Marry Marry Xmas, click on Vimeo link below to see the video, in the meantime for whole movie

link: http://vimeo.com/39717845

Elio, iz2rlj

Hi,

hereby the link at our last HF expedition at almost 4.000mt over the sea.

Great experience!!! Clicking the link you can see a brief "trailer"...and the friend of mine is saying that the whole video will be delivered when the 400 contacts will be reached (now +300) :-) :-)

So I encourage to click our experience and...enjoy. Next spring we are planning to climb on the Breitorn (aroud 4.500mt)...stay tuned & in touch!!

(equipment: Yaesu FT 857, automatic tuner SGC 237, antenna: 10mt vertical with 20 thin copper radials, power: 17Ah AGM Battery)

Elio - Iz2rlj

link: http://vimeo.com/39717845

```
From 1371989010582764512
X-Google-Thread: 7221ecd0f7,954767e48dd8178a,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.180.83.101 with SMTP id p5mr9881693wiy.0.1356839000492;
```

```
        Sat, 29 Dec 2012 19:43:20 -0800 (PST)
MIME-Version: 1.0
Path: i11ni337340wiw.0!nntp.google.com!feeder3.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-
eurorings.net!npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1092
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 23 Dec 2012 15:28:23 EST
Organization: Ohio/Penn DX Bulletin
Lines: 338
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <359809.29983.bm@smtp107.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1356294503 27431 166.84.1.6 (23 Dec 2012 20:28:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 23 Dec 2012 20:28:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 359809.29983.bm@smtp107.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: _o9AOQUVM1mrBKEUd.T1SQLL6qcCj7aMHz7xi8ANmrG16uj
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 fDW9sgnTi7bxyDImzuXEDNF5HlJEFqHakKa3l8SxHC1VTnJKKxcqQozSUslm
 MUR7NaGZEDiLL8vNI_q7nWhTpJkCG9ToR0l1gvbbTNCPR48uxa5_EPzszBmf
 riVwIm4TorUnyAIK5AUIHmjWJoBk4jM7O6sYsUOukFy4oUcqXsG25V.Jf8Dw
 wLrFDTyunrNy9gUw8gNWKObPexBjk0Kl2LgeQlt8nk4O3S9pWzRnNe4Fkmts
 7JKHQz3QeoTOVzB8vYihVO1MYNRHK0pu6Kr4STFADIjWAwCisnUnjtG0g_CQ
 ApVdBJydtj63LHUDPhxpAQyFqlYny7pNQ7EBj_ZRqZImxy5wI8bBiOFWpgkS
 5EV.GrUYJypna8FFI85tBUQ2YkGcLHugO8t1eh9qDfv_QweGJvORdZdy94aw
 wfXcX4OkvsKDuWlD02L4PCOEQkpzYktHKuEdcCcvwE6ktLekupRvpteU8h9I
 wkavrW2_NMBho4NftwDAVxUDgtopqCpiNzXL2IQlIqT2isvqRlGf7PUCMnEL
 8udHjM7PJl71YPKRAAzJfE2DD2TdPoRB.x8gG7EB83.qYyuV4xE_66AFS9WT
 iiD.ih9_Ve31o6cMSaqvJpmjSZDyuJlXPSvUHm5SG0xoJzYBA55vlNtiA0lA
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 ZpCNfJcOEhza8tZFUW_mYhjVaf9TKKt1eHyI4FplWzIKBf5AQAmkDYBb6PgB
 tY2aRHVEdcAZMl.FdhBla9NLm5WgTO8Sfpe5KY81yHYxqpjgdQEqDz7uyrwQ
```

 JkMsZbFXzi5aC_6NiX2O0rnLTWUZvNrynTe8T_rEuRa2NYHq0QwsPnZkkt7P
 qcbwqSrdGYSrtvLzNUaow8garhjzMDxqEeFZIUVIZOIACuJ46lGX1ivzwDJk
 p8esMDH3UmYHsoxeFtM9Lx5cKF.8ot96XnUhOFj6lUssjLiyoEcV_R6Ra4QS
 pZmYQtmQzH_JZeG5OtZiI4tUrIzlNekRYpbxljvhjwxKN88FoB4zcYExDNZG
 JPQxcBcdpvHIT.KApGBxedoyNDbVUrD_SsO0sLUebdKcPQywqBpYEqcWJtta
 GiYh8GvcNQN1EYO5Y8bU6QwUCgCBMY4B2aIOpX07D2_5yf4geVowFdcjQ2ko
 w6S80CknLQpqRxbsI
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 22405

SB DX @ WW < KB8NW $OPDX.1092
Ohio/Penn DX Bulletin No. 1092

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1092
BID: $OPDX.1092
December 24, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K6VVA, KH6BZF, WB6RSE, K8GI, K8YSE, W8GEX & 60m News, W8XD, K9MM, W9ILY, 9M2PJU, AT International, DJ4EL, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, JI3DST, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, TA1HZ, VA3RJ & ICPO, and the VHF-DX-Portal (MMMonVHF) for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin and son Lliam), and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy Holiday, Merry Christmas and Season's Greetings". Thanks to the many individuals who sent holiday wishes to my family and me........73 and Have a Great Holiday de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-December, through Sunday, 23rd-December there were 217 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JX, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP8, VP8/h, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B9, RODRIGUEZ ISLAND. Juha, OH1LEG, is now active as 3B9/OH1LEG from Baie du Nord, Rodriguez Island (AF-017, WFF 3BFF-004, WLOTA 4265) until January 7th (2013). Activity will be holiday style on 160-10 meters using SSB, RTTY and PSK31. QSL direct only to his home callsign.

9M2, WESTERN MALAYSIA. Piju, 9M2PJU, will be active as 9M2PJU/P between December 31st and January 1st (2013), near the Kepong Metropolitan Lake Park, Kuala Lumpur, along with a few amateur hams. He states [edited], "I will be celebrating the New Year here and will be calling for DX stations on 40m, 20m and 15m, CW mode just to say happy new year to them. I'm OK on QRZ.com. LoTW and eQSL user."

9U, BURUNDI (Update). An international team of operators from ON, PA and GM will be on the air from Bujumbura between February 14-23rd (2013). In total they will have 9 operators and four stations and airing the callsign 9U4U. Operators currently mentioned are Patrick/ON4HIL, Theo/ON4ATW, Marc/ON6CC, Luc/ON4IA, Ronald/PA3EWP, Marc/ON4AMX, Stefaan/ON4FG and Franky/ON7RU. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL Manager will be M0URX. A Web site is now online at:
http://www.9u4u.be
This DXpedition will also have a Twitter page. Also, this Expedition is organized by the "Belgian Rockall Team".

10th AAW IN FEBRUARY. Look for the 10th Antarctic Activity Week (AAW) to take place between February 18-24th (2013). This event is promoted by Worldwide Antarctic Program (WAP) <http://www.waponline.it> each year to improve the world-wide attention about the Antarctic Continent and its related matters, with the aim of staying close to the researchers and personnel who are spending their time away from home and families, studying the Antarctic life and its secrets in the so many remote scientific stations in this icy continent. The WAP is also thankful for what the Nations and Research Foundations are doing to protect this still uncontaminated corner of the planet and to share a message of peace among the world. The AAW is a unique event world-wide where Hams (in any corners of the world) sign up and help promote the special attention given to the Antarctica. This worldwide event is open to all radio amateurs wishing to join them using a special callsign which help promote the Antarctica. All SES with a WAP reference number will qualify for WAP ASEA (Antarctic Special events Award). The WAP Ref. number for any special callsign requested/issued for this occurrence can be provided upon request by sending an E-mail to I1HYW (QRZ.com). The list of participants is still open and is available at: http://www.waponline.it/Default.aspx?tabid3

AAW ACTIVITIES ANNOUNCED.............
  * HF0A (WAP-237) SES (Special Event Station) working AAW. Janusz, SP9YI, informs that he will work as HF0A between January 15th and February 28th (2013) and in particular during 10th AAW. QSL via SP9YI. Janusz

already holds WAP-215 for HF36POL and WAP 216 for HF35APAS for past activities, and now he has WAP-237, for HF0A.

- AO1ICE (WAP-233) SES working AAW. During the 10th AAW (Antarctic Activity Week), to be held between February 18-24th (2013), a group of Spanish operators: EC1KV, EB1LA, EA1CUB, EA1CS, EA1WX, EA1AUM and EA1WK will be on the air,like every year; this time with the special callsign AO1ICE just issued. Operations will be on 160-10 meters + the WARC bands, using SSB, CW and RTTY PSK31. As in the previous years, the log will be uploaded every day on ClubLog and also on their website created for this activity at:

http://ea1wk.blogspot.com.es/2012/12/ao1ice-10-antarctic-activity-week-wap.html

Special thanks to Tony, EC7ZK, who did design this 2013 AAW QSL; Vlad, UA6JD, for listing them on QRZ.com and to Max, IK8LOV, for the online log availability. QSLs for AO1ICE can be requested via EA1WK, by the Bureau or direct via the OQRS.

- The full list of SES participating the 10th AAW is updated regularly at the WAP Web site, check: http://www.waponline.it

C6, BAHAMAS. Rick, K6VVA, informs OPDX readers: "I am now scheduled to return to the Bahamas again. This time QRV as C6AVA on North Bimini Island IOTA NA-048 from 11 to 14 January (2013). As always, this will be a primarily CW activation. I may also be QRV in the NAQP CW Contest.

IOTA NA-048 is still needed by 86.1% of ASIA/JA IOTA Claimants, 70.2% in EU and more than 54.3% in NA. Special efforts will be made for ASIA/JA as I did from NA-054 due to the polar path route. Hopefully propagation will cooperate.

An important note to Italian IOTA Chasers: If I send your callsign correctly the first time, please do NOT repeat your callsign 2 or 3 times as this unnecessarily wastes time. Stations who repeatedly call out-of-turn (Pileup "Bullies") will be confronted and run the risk of NOT getting into my log. If you cannot copy me, then please do NOT call.

More Info at: http://www.k6vva.com/iota/na048 *** QSL ONLY Via N6AWD."

CENTRAL AMERICA TOUR. Markus, DJ4EL, will be active as XE1/DJ4EL from Tlaxcala (the smallest state of Mexico, rare) at an altitude: 2500m (8200 ft ASL) between now and January 2nd (2013). Activity will be on 20/17/15/12/10 meters SSB using a Kenwood TS-50 with 100 watts into a quads and vertical antennas. He will also be active as V31ME from two islands in Belize: Ambergris Caye (�la isla bonita� - NA-073) and Long Caye (Lighthouse Atoll, rare - NA-123) between January 3-17th (2013). Activity will be on 40/20/17/15/12/10 meters SSB using the same equipment. QSL both operations via DJ4EL.

H40, TEMOTU PROVINCE. Just a reminder that Sigi, DK9FN, will once again return to Temotu Province for a fourth time and be active as H40FN between now and January 7th (2013). QSL H40FN via HA8DD.

IOTA NEWS..............

AS-079. Take, JI3DST, will be active from Miyako Island between 0900z, December 27th and 0000z, January 7th. He states that he will use three different callsigns on the island: JS6RRR (Main), JI3DST/JS6 (Sub) and JA3YEC/JS6 (For JA). Activity will be on 160/80/75/40/30/20/17/15/12/10/6 meters using CW, SSB, FM, RTTY and PSK31. Operations may vary in case of heavy rains or other conditions. QSL routes are as follows: JS6RRR via JS6RRR, JI3DST/JS6 via JI3DST and JA3YEC/JS6 is only 1 way and does not need your QSL. Via bureau is best. Please check QRZ.com for more details.

KH6BZF PROPAGATION FORECAST/REPORT (December 24-30th)....

Dec/24th	HN-LN	Dec/27th	HN-LN	Dec/29th	HN-AN
Dec/25th	HN	Dec/28th	HN	Dec/30th	HN
Dec/26th	HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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�������������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

NEW OFFICERS FOR 2013. The Northern Illinois DX Association (NIDXA) has elected the following officers and directors for 2013:

President: Randy Brothers, K9OR
Vice-President: Wally Klinger, W9BEA
Secretary: Bill Shillington, W9ZCL
Treasurer: Don Whiteman, KK9H
Director: Jack Hudson, W9MU
Director: Howie Huntington, K9KM
Director: Gary Hornbuckle, K9MMS
Director: Jim O'Connell, W9WU

PY0F, FERNANDO DE NORONHA ISLAND. Leo, PP1CZ, will be active as PY0F/PP1CZ from Fernando de Noronha Island between January 15-21st. This will be a family holiday, so activity will be limited to his free time. Operations will be focused on 160 and 80 meters CW, and RTTY/CW, as well as some SSB on the other bands. QSL via his home callsign.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated December 23rd)

-

3B9/OH1LEG via OH1LEG (d)
4A0MAYA via XE3RCC
4L5O via 4L5O
6E3EM via XE3RKZ
9A203SM via 9A3SM
H40FN via HA8DD
HA100CGCDH via HA0MO
HL2ZBD/3 via JK3IJQ
HP3AK via W4JS
HR2/NP3J via EA5GL
SM5F via SA5BJM
SN2012END via SQ5CE
SV6/DJ8XA via DJ8XA
T88NC via XE1TNC
TT8FC via EA3GWK

C31CT via EA3QS
CK3B via VE3JO
CM2ECO via EA7HBC
DK40AHLEN via DG8YCA
EA7/DL8FCL via DL8FCL
EA8/DF5JR via DF5JR
EA8/RW3DO via RW3DO
ED7IVN via EA7IVN
KH2L via W3HNK
N0D via KK5W
OS0X via ON4JM
OT4A via ON4AEK
OT200HC via ON4PRA
P29ZAD via NI5DX
PD110MVV via PD3R
RI1ANF via ZS1ANF or RK1PWA
UE10SK via R9XC
V5/DK1CE via DH3WO
V5/DL3DXX via DL3DXX
VA2SG/DD495 via VA2SG
W1E via AI4U
XE1/DJ4EL via DJ4EL
XE1/VE7BDI via VE7BDI
XV0VR via DD0VR

(d) direct only (B) Bureau only (L) LoTW only

7O6T QSL STATUS. It was announced by Dmitry, RA9USU, "On December 18, 2012 we (temporarily) stopped shipping cards out because of the known Russian pre-holiday period extravaganza at Russian Post office. We will resume shipping after New Year�s holiday in Russia (Dec 30�Jan 8)."

VU3BPZ QSL STATUS. Bhagwati Prasad has been active for a long time in different years from the Indian Base of Maitri (WAP IND-03) as VU3BPZ and AT10BP, as well as the new Bharati Base (WAP IND-04) as VU3BPZ/P, and as AT10BP/R1, VU3BPZ/R1 from the Russian Base of Novolazevskaya (WAP RUS-09) and then as VU3BPZ/MM from aboard the Polar Ships Paardeberg and Ivan Papanin. Cards for these operations must be requested only direct via I1HYW (see QRZ.com). Unfortunately, no chance to get these QSL cards via the Bureau, so please refrain from sendng them that way. So far, all the cards received have been answered, and now QSLs coming in will be answered the same day they are received.

ZL9HR LOG. On December 21st, it was announced that the ZL9HR log has been uploaded to LoTW!

QSL RECEIVED VIA LoTW: 5B4AIF, 5C2P, A61BK, BX5AA, EI7M, HC6EP, KH7M, KH7T, KH7X, LP1H, LX0HQ, LZ7HM, P4/R5GA, P40F, PJ4A, T30PY, VE3EJ, VE3YAA, VE6JY, VE7CV, VP2MDG, VP2V/AA7V, YN2CC, VP2MDG and ZC4LI

QSLS RECEIVED VIA MAIL: 1A0C, 3B9SP, 3D2C, 4L1MA, 5N/LZ1QK, 7O6T, A31MA, AH0I, CU1ARM, CU2ARA, CU3URA, CU4ARG, CU5AM, CU6GRP, CU9AC, D2QV, D64K, E51AIU, E51TLA, EL2DT, EL2ES, EL2MF, EL2WE, EW7LO, HC2/KF6ZWD, HC2AC, HT9H, LX1NO, NH8S, OA7/DF7NX, OH10X/MM, T30PY, T6MO, TT8TT, V31NO, V31MW, V63PR, VK9/OH1VR, VP2ETE, WH0/K0BBC, Z60K and ZL7A

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SILENT KEY. It was reported that Al Keck, W9YYG, became a Silent Key (SK) last Thursday, December 13th. Al was on the top of the DXCC mixed honor roll and had been a ham for over 60 years. He had been a member of NIDXA since 1971. He was 74. OPDX and its readers would like to send out our deepest sympathy to the family and friends of W9YYG.

SPECIAL UK PREFIXES (Correction). It was announced in the RSGB magazine that all UK amateurs will be able to apply to use the special V prefix, such as GV, MV and 2V starting July 5th, 2013 (not 2012), until the end of the month of July. These special prefixes will be used to celebrate the 100th anniversary of the Radio Society of Great Britain (RSGB). Further details on this will be announced nearer to the time of the event.

TC9, TURKEY (Special Event). Once again, members of the Turkish Scouting and Guiding Federation's National Conciousness Camp have activated special event station TC9SAM and will be active until December 24th. Activity is in memory of the "Allahuekber Martyrs", and operations will be commemorating the fallen in the Sarikamis Campaign of World War I. The special event station TC9SAM is located in Gaziler and Kaynak villages in the Erzurum Province. In accordance with the camp program, they will be on the air mainly on 40 and 80 meters SSB, but also look out for some PSK31 activity. You can also try to follow the team on APRS. TC9SAM will be operating as an IGate from Gaziler and TC9SAM-7 is the lead scout in the hike, while TC9SAM-8 and TC9SAM-9 will be in support jeeps. QSL only direct to TCSWAT please. They will also QSL via eQSL after their return from the trip. Please DO NOT send any QSL cards via the TA QSL Bureau. QSLs will be sent automatically by TCSWAT 100% via the Bureaus. Detailed info is available on <QRZ.com> and <www.tcswat.org>. The QSL Manager is TA1HZ.

TX5, CLIPPERTON ISLAND (Update). A pres release was posted on the TX5K Clipperton Island DXpedition Web page on December 15th. An excerpt from the post states: "During the weekend of Dec. 10, the European members of the team gathered in Goch, Germany, at the super contest station DR1A, to assemble and pack most of the equipment for the two HF operating sites on Clipperton. The gear includes ten full HF stations; the 6m station will be shipped from the U.S. The effort was led by co-organizer Chris, DL1MGB. The gear includes 6 7kW generators and 50 large Pelican cases of equipment. We welcome Markus van Bergerem, DJ7EO, to the team. He has made arrangements for the generators (six 230 VAC 7 kW). The total team is now 25 persons. We are pleased to announce that we will receive a Colvin Award Grant of 5000 USDs, and also support from the German DX Foundation of 1400 EUR." To read the complete press release, go to:
http://www.cordell.org/CI/CI_pages/CI_News.html

VP2M, MONTSERRT. Nao, JN1RVS, is now active as VP2MRV from Montserrat (NA-103, WLOTA 1475) until January 3rd (2013). Activity will be on 80-10 meters using CW and RTTY. QSL via JA1HGY, direct or by the Bureau, and LoTW. There is a log search on ClubLog.

YJ, VANUATU. By the time you read this, Michael, VK2BXE, is expected to be active as YJ0MB from Port Vila until sometime in the New Year. Activity will be on all HF bands. QSL via his home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send

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mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 2199914520344198700
X-Google-Thread: a4a23d5f63,30f67e1d305e0b75,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.74.74 with SMTP id r10mr9884276wiv.3.1356839182504;
        Sat, 29 Dec 2012 19:46:22 -0800 (PST)
MIME-Version: 1.0
Path: i11ni337397wiw.0!nntp.google.com!feeder3.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!216.40.29.245.MISMATCH!novia!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
news.netfront.net!ctu-peer!ctu-gate!news.nctu.edu.tw!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups: 
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 17 - 23 December 
2012
Followup-To: 
```

rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 24 Dec 2012 11:30:05 EST
Organization: NOAA Space Weather Prediction Center
Lines: 54
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121224163001.CCA8333C53@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1356366605 796 166.84.1.6 (24 Dec 2012 16:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 24 Dec 2012 16:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 4313

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Dec 24 1306 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
17 - 23 December 2012

Solar activity was low. Only C1/Sf level flares were observed. Region 1633 (S07, L=111, class/area=Eki/340 on 17 December) was the most productive, with eight C1 flares to its credit. Six of these occurred in the last two days of the week. While it was the largest region on the disk at the beginning of the week, it ended tied with Region 1635 (N09, L=64, class/area=Ehi/250 on 21 December) with an area of 200 microhemispheres. Both Regins 1633 and 1635 ended the period with beta-gamma magnetic configurations. No earth-directed CMEs were observed.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at background levels all week.

Geomagnetic field activity was at predominantly quiet levels all week. There were two exceptions. A positive polarity, southern hemisphere recurrent coronal hole high speed stream brought unsettled conditions and the only active period of the week on 17 December. At high latitudes, a single major storm period was observed. Later in the week, another positive polarity coronal hole high speed stream, this time in the northern hemisphere, brought a single unsettled period on 20 December. Activity reached minor storm levels at high latitudes. During both high speed streams, solar wind speed reached the low 500 km/s range while the southward component of the interplanetary magnetic field dipped to approximately -6 nT.

Forecast of Solar and Geomagnetic Activity
24 December - 19 January 2013

Solar activity is expected to be at predominantly low levels during the forecast period, with a slight chance for an M-class event.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background levels throughout the period.

Geomagnetic field activity is expected to be at predominantly quiet levels with the exception of 29-30 December and 13 January when recurrent coronal hole high speed streams are expected to bring unsettled conditions.

```
From 7716897919139179122
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.24.130 with SMTP id u2mr8356219wif.6.1356839324459;
        Sat, 29 Dec 2012 19:48:44 -0800 (PST)
Path: l12ni269253wiv.1!nntp.google.com!feeder3.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-
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border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 25
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 25 Dec 2012 12:26:56 EST
Organization: QRZ.com
Lines: 27
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e813ef731c704d1b09dfe@google.com>
NNTP-Posting-Host: panix6.panix.com
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1356456416 16173 166.84.1.6 (25 Dec 2012 17:26:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 25 Dec 2012 17:26:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=wa7yKl3Q54gxs+lO4ZMH8VidS1p2nOuwEihrxSgNfRY=;
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         nW58itjKOFJtPqA7aE80zyCsVIkyQyrPE+e4dUS95e+qGQ6dO6y09EX1SPqE5eKbMnQ7
         sUsWvFxUeXIm3qDKWZri3Oc5VMPLdU1mUKvt3thQl/UT6KEs59sDG/nU6INygeEWlYc+
         cz1Q==
X-StripMime: Non-text section removed by stripmime
Bytes: 3121
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Field day 10 meter beacon balloon 28.224 mhz (Closed case)

Posted: 24 Dec 2012 10:43 PM PST
http://forums.qrz.com/showthread.php?373276-Field-day-10-meter-beacon-balloon-28-224-mhz-(Closed-case)&goto=newpost

I finish what I start but the original post has been closed.

http://forums.qrz.com/showthread.php...on-28-224-mhz&

Hunters 80 miles of balloon launch site found the payload in a tree after all these months.

Looking forward to its return home.

Jim,N2NXZ

```
From -2006603539235309438
X-Google-Thread: 7221ecd0f7,b46260969b1b9318,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.181.13.205 with SMTP id fa13mr9923169wid.3.1356839832870;
        Sat, 29 Dec 2012 19:57:12 -0800 (PST)
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feed.tweaknews.nl!194.109.133.87.MISMATCH!newsfeed.xs4all.nl!
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 26
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 26 Dec 2012 12:39:01 EST
Organization: QRZ.com
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-StripMime: Non-text section removed by stripmime
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QRZ Forums - Contests, DXpeditions and Special Events

///
"BACK TO THE FUTURE" W9BSP Event 1-05-13

Posted: 25 Dec 2012 10:19 AM PST
http://forums.qrz.com/showthread.php?373314-quot-BACK-TO-THE-FUTURE-quot-W9BSP-Event-1-05-13&goto=newpost

Announcing

"Back to the FUTURE" -W9BSP KW-AM Transmitter

3.885 mHz AM - 7 PM Central - January 5, 2013

Larry Woodworth W0HXS

Ensor Park and Museum Mgr.

http://www.W9BSP-W9UA.org/ [URL]

12/25/2012

When we stumble, we get up and go again!

Here's what has happened so far;

The 75 year old kilowatt rig was built in 1937 by Marshall H. Ensor for continued 1930's 160 Meter lessons in Morse code and operating theory to thousands of radio fans tuning in his AM and Modulated CW lessons.

The Marshall Ensor Memorial Organization Restore Team worked often over more than 2 years at the Olathe, KS. Ensor Park and Museum during off season hours and succeeded in installing newly built high voltage power supply and new modulation amplifier below the operating desk of the 75 meter W9BSP-W9UA KW transmitter.

Many aged and unsafe wires were replaced along with other components as needed. Much testing took place along the way. Head technician, Harry Krout W0YQG assisted by son Joe, W0PWJ managed the arduous task aided by original hand drawn layouts and schematics by Ensor. Larry Woodworth W0HXS helped devise methods to insert or remove the heavy supplies safely below the desk as well as some transmitter safety features.

Numerous power tests took place into oil can dummy load as well as into the antenna system using a more power rated tuner and feed line elements. Everything seemed to be OK. Information of a December 8 th Special Event was published.

Many hams were on frequency awaiting a chance for contacting the famous W9BSP station, and our crew came in from a light rain to ready for the event. During a last minute check of full power into the antenna the rig did not like any part of the attempt and had an SWR off the scale. They checked for why the problem existed, and only the antenna could be blamed. The failure was a disappointment for all.

Over the next days all questionable details of antenna design pointed to faulty insulator installation that never showed up during low power use of the club transceiver, but the high power and the wet dipole ended our quest.

Some on air tests prove that we are now ready for the post holidays renewed Special Event.

Our special 6-panel QSL w/ historic photos is available for a SASE to Joe Krout W0PWJ Trustee or we will reply to e-QSL. Thank you, and 73.

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] RAC Bulletin 2012-073E - Reminder Regarding the Winter Day
Contest
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 26 Dec 2012 21:57:25 EST
Organization: Radio Amateurs of Canada
Lines: 44
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:17.0) Gecko/17.0 Thunderbird/17.0
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RAC Bulletin 2012-073E - Reminder Regarding the Winter Day Contest

2012-12-26

In our recent RAC Report I erroneously stated that the RAC Winter Day Contest was on the 28th of December, 2012.

From the Contest Rules "2012 RAC Canada Winter Contest/Concours D'Hiver du Canada RAC 2012": Contest Period: 0000 UTC to 2359 UTC December 29, 2012. Next year the contest will be held on December 28, 2013.

We will look for you on the air 0000 UTC to 2359 UTC December 29, 2012!

For information and contest rules on both RAC Winter and Summer Contests set your browser to:
http://www.rac.ca/en/rac/programmes/contests/

Take care. I hope that everyone has a great contest, a great New Years Day and a healthy and prosperous 2013.

Geoff Bawden, VE2BAW
President and Chair RAC

Vernon Ikedaz - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

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* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 27
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 27 Dec 2012 12:13:20 EST
Organization: QRZ.com
Lines: 37
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Thu, 27 Dec 2012 17:13:20 +0000 (UTC)
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

HRD Log for Contest

Posted: 26 Dec 2012 05:44 PM PST
http://forums.qrz.com/showthread.php?373443-HRD-Log-for-Contest&goto=newpost

I am wondering if I can get some insight as to how to use the HRD Logging program for the upcoming RAC Winter Contest. My first foray into contesting was in the Fla QSO Party followed by the RAC Canada Day Contest in 2012. For those contests I kept a paper log and manually entered into Cabrillo format for submission (a task I do not wish to replicate). I have HRD up and running and controlling my rig and it would be easy to use the logging software for the contest since it records time, mode, band and freq automatically and I only need to input the power output once if I don't change it throughout the contest. I have hit the Contest button at the top, and RAC Contest is there, but it doesn't allow me to enter the province in the log. Also I can't figure out for the life of me how to copy only a certain portion of the log to cabrillo format for submission. I can copy one or all but it doesn't seem to want me to copy just the days QSO's. I don't want to submit my whole log as many are not from the contest and I would rather not have to copy each individually since that would be almost as arduous as entering the data by hand.

Any help would be appreciated

73,Paul

VE1PEW

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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.180.79.228 with SMTP id m4mr8409442wix.7.1356839738833;
        Sat, 29 Dec 2012 19:55:38 -0800 (PST)
Path: i11ni337464wiw.0!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.11.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!
xlned.com!feeder3.xlned.com!border5.a.newsrouter.astraweb.com!news.astraweb.com!
border6.newsrouter.astraweb.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
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robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 52 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 27 Dec 2012 15:41:45 EST
Organization: Make More Miles on VHF
Lines: 168
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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MMMonVHF Newsletter No. 1/ WEEK 52 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-12-27
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

############## HAPPY NEWYEAR & GOOD DX FOR 2013 #################

MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI

Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

5W0M (AH36TN) on 144 MHz EME
A German team will activate Samoa from Le Lagoto on Savaii in the northern part of the island
from 80m thru 6m. The good news is that very experienced moon bouncer and DXpeditioner Joe
DL9MS joined the group and will take care of EME operations on 144 MHz. 5W0M will be QRV
from 4 April to 18 April 2013 however, for Central Europe the EME window will open only
around 8 April

Source: http://5w0m.hkmann.de/?Home

** DXCC: OJ0 ; Market Isl. ; Square: JP90 ; start 2013-06-12

OH8K team plans to go OJ0 Market Island, June 12-16 2013.
Qrv on 2m EME and MS. Call is confirmed: OJ0C
Team Jukka OH8MSM, Sami OH9GDT and Jussi OH6ZZ More info later

SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: 3B9 ; Rodrigues Isl ; Square: MH10 ; start 2013-09-01

3B9EME will be qrv from Rodrigues Isl. (MH10qh) in september 2013.
After the success of the J52EME DXpedition by the Verona DX Team,
we are pleased to announce the activation of a new one for 2013.
We will be in 3B9, Rodrigues Island, for EME activity in 144 and 432 Mhz.
The period will be 1 to 9 September 2013. Flights and hotel are already booked.
We await the granting of the call 3B9EME, with the aid of the contacts of Rene PE1L,
which is, along with Atletico Team, our example for DXpedition activity.
Soon more news about equipment, antennas and QRG.
Best 73 from Lucio I3LDP, team leader Verona DX Team - ARI Verona

SOURCE: tnx to Lucio I3LDP direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From: salvator45@gmail.com
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Content-Type: text/plain; charset=ISO-8859-1
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List of Solutions Manuals and Test Banks
----

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Solution Manual Engineering Design Graphics : Sketching, Modeling, and Visu=
alization (1st Ed., James Leake & Jacob Borgerson)
Solution Manual Orthopaedic Biomechanics : Mechanics and Design in Musculos=
keletal Systems (Donald Bartel, Dwight Davy & Tony Keaveny)
Solution Manual Science for Engineering (3rd Ed., John Bird)
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contact me to :    mattosbw1@gmail.com         mattosbw1(at)gmail.com



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From 7373020261742327919
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```
X-Google-Thread: 7221ecd0f7,4b3cee03ed9cd7b4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.89.74 with SMTP id bm10mr7383665pab.19.1357371034449;
        Fri, 04 Jan 2013 23:30:34 -0800 (PST)
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 28
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 28 Dec 2012 12:18:53 EST
Organization: QRZ.com
Lines: 28
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf30434d420a12dc04d1ecdbfa@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1356715133 24462 166.84.1.6 (28 Dec 2012 17:18:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Dec 2012 17:18:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=wKD0LOe7L1hWMctLGlOLHXql07VI0Ih4ndCnhLtfEfY=;
        b=om6AybAfTrx7d4WaBGbuxLBQf1H3QegE1amiDeCSnT260B00qjAVuEA68XLydLCuvH
         THE1Lki1tFXKCsanNdmQBslsXY8cvPplDyZ+TGAR/K0i78OXlqV+ypkEzFtm7yOWzCAj
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         mPMUQgqDmQ84u2vfEUKiGUQ80tejVBrqsnHR0au1TPpDaZKVheZea2Vo+tu6ZOWEUT11
         rqiw==
X-StripMime: Non-text section removed by stripmime
Path: 6ni83309pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news.mccarragher.com!news.grnet.gr!de-l.enfer-du-nord.net!feeder2.enfer-du-
nord.net!gegeweb.org!usenet-fr.net!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!198.186.194.247.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
Bytes: 3904
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
2012 DXpedition of the Year

Posted: 24 Dec 2012 03:56 PM PST
http://forums.qrz.com/showthread.php?373262-2012-DXpedition-of-the-Year&goto=newpost

The long awaited DX World.net 2012 DXpedition of the Year is now available!This was an incredibly difficult poll to decide on considering so many notable expeditions took place during the last 12 months. Its conceivable that up to 40 different DXpeditons could have been nominated, however, a short-list of 26 make the poll.In previous years the poll was limited to three or five votes. This year we have decided to allow free voting on as many DXpeditions you wish to select. In addition, to prevent repeat votes*, an account must be created using your callsign and QRZ.com listed email address. Once created you will receive an email then you are ready to vote.The poll closes on January 15, 2013 where full results and eventual winner will be revealed. Share with friends and pass the word that the 2012 DXpedition of the Year poll is now open!*Note: Fake, dupe or dummy votes are checked.73!Col, MM0NDX & Max, IK8LOV

DX World.net

```
From -7232277470375156781
X-Google-Thread: 7221ecd0f7,fb4425d44996d2a2,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.90.67 with SMTP id bu3mr9862923pab.45.1357371037970;
        Fri, 04 Jan 2013 23:30:37 -0800 (PST)
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 29
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 29 Dec 2012 12:31:11 EST
Organization: QRZ.com
Lines: 244
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf30223ffd59602c04d2012478@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1356802271 14990 166.84.1.6 (29 Dec 2012 17:31:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 29 Dec 2012 17:31:11 +0000 (UTC)
```

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=lW8uKLzEqTWoYKpkAuQjCSU6ozz44aKE97GtuB+u4Uc=;
        b=io+MzVmUcwVlEmFC1PMW6eyJ081QD8OGoq80/kXix28ihSF9I/Jy7yoopGGj2qpFtQ
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         J7+Q==
X-StripMime: Non-text section removed by stripmime
Path: 6ni81960pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news.mccarragher.com!news.grnet.gr!de-l.enfer-du-nord.net!feeder2.enfer-du-
nord.net!news.bbs-scene.org!xmission!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
panix!rri.panix.com!robomod!not-for-mail
Bytes: 7352
X-Received-Bytes: 7400
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```

QRZ Forums - Contests, DXpeditions and Special Events

///
AGB-NYSB-Contest-2013 = Jan 1, 2013

Posted: 29 Dec 2012 06:10 AM PST
http://forums.qrz.com/showthread.php?373706-AGB-NYSB-Contest-2013-Jan-1-2013&goto=newpost

AGB-NYSB-Contest-2013 = Jan 1, 2013

I invite you to take active or possible part in the forthcoming
AGB-NYSB-Contest-2013 which will be on January 1, 2013 = 0000 - 0100 UTC.

http://www.ev5agb.com/contest/agb_nysb.htm

DATE: First January 0000-0100 UT

The object of the Contest: Licenced amateurs radio worldwide and SWL;

CONTEST CALL: CW - TEST AGB; SSB - CQ AGB CONTEST;

MODE: CW, SSB and Digital;

FREQUENCIES: CW (3510 - 3555); SSB (3700 - 3750) - recomende; Pilot frequency: CW-3540, SSB-3720

REPEAT: Each 15 minutes (8 periods) you can make CW-QSO and SSB-QSO with every station. There are periods - 0000 - 0014, 0015 - 0029, 0030 - 0044, 0045 0059

ENTRY:

A Single Operator MIXED (CW + SSB) AGB-member

B Single Operator CW AGB-member

C Single Operator SSB AGB-member

D Single Operator MIXED (CW + SSB)

E Single Operator CW

F Single Operator SSB

G Single Operator MIXED (CW + SSB) QRP (Max 10W)

H Multi Operator

I - SWL

J - DIGITAL - RTTY, PSK, BPSK ....

EXCHANGE: No AGB member stations - RST + number of QSO (599-001);

AGB member station - RST + number QSO + AGB-number (599-001/60);

SCORING: Each QSO in your continent - 1 point, with other continent - 3 point,

Each QSO with AGB member give 5 points (Contest number /AGB-club-number);

MULTIPLIERS: Each AGB mebmer and each new country (DXCC-, WAE-list).

LOGS: logs schould be in Cabrilo format.

Send to Igor OK8EU-EU1EU.

by email => eu1eu@mail.ru or agbcontest@ev5agb.com

Also you can send log by post-mail: Igor "Harry" Getmann, EU1EU, P.O.Box 143, Minsk 220005, BELARUS. The target date for 3 week.

Remarks: CW contacts in SSB portion of the bands and SSB contacts in CW portion are not allowed.

SWL Info: Same rules as transmitting section (Call of one of correspondent must be write not more 5 times in 15 minutes period).

Awards:

All contesters, who send logs will be awarded, original award of AGB-NYSB Contest in PDF format ===

RULES:

http://www.ev5agb.com/contest/agb_nysb.htm

===

SOFT ===

Config files:

N6TR = Config for N6TR (TNX UA4LU)

http://www.qrz.ru/contest/attachment.phtml?soft=316

http://www.ev5agb.com/contest/agb_n6tr.zip

UA1AAF = Soft UA1AAF for AGB Contests

http://www.qrz.ru/contest/attachment.phtml?soft=315

http://www.ev5agb.com/contest/agb_ua1aaf.zip

TR4W = Config for TR4W of UR7QM

http://www.qrz.ru/contest/attachment.phtml?soft=262

http://tr4w.com/configurationfiles/agb_tr4w_config.zip

http://www.ev5agb.com/contest/agb_tr4w_config.zip

AGB-Party faily naxodiatcia v arxive VDU radijo kluba.

http://rk.vdu.lt/lt/fail-archyvas/ca.../14-n1mm-files

AGB-Party.udc

AGB-CallHistory.txt

Primecanie:

1. Eta Versija prednaznacena dlia ucastnikov : 'not AGB member'.

(cabillo log generiruetsia bez sent nr AGB, tolko sent poriadkovyj nomer qso)

2. AGB-Party.udc sleduet ispolzovat s poslednimi versijami N1MM

== TNX - Augis /LY4K/ ==

DIGI

from Les G4OGB

http://www.ev5agb.com/contest/AGBRTTY.udc

TROPHY for Contesters:

AGB-TROPHY-PROGRAM

http://ev5agb.com/award/trophy.htm

http://ev5agb.com/award/trophy_w100c.htm

http://ev5agb.com/award/trophy_w250c.htm

http://ev5agb.com/award/trophy_w500c.htm

http://ev5agb.com/award/trophy_w750c.htm

http://ev5agb.com/award/trophy_w1000c.htm

I wish You Nice New Year!

See You in AGB Contests!

77 73

Igor OK8EU-EU1EU

///
EFC2012 on the AIR - Award application deadline

Posted: 28 Dec 2012 12:09 PM PST
http://forums.qrz.com/showthread.php?373636-EFC2012-on-the-AIR-Award-application-deadline&goto=newpost

Dear Friends,

In a few days is the deadline for submitting an application for a diploma EFC2012 on the AIR. We remind you that you can apply for the diploma in electronic version, which is free of charge and the paper version one comes with cost. More information can be found on a dedicated website of EFC2012 on the AIR under http://efc2012.pzk.org.pl or http://sq2rh.it2.pl/efc/

Regards and 73

de Roman SQ2RH

```
From -6458338885413742914
X-Google-Language: ENGLISH,ASCII
X-Received: by 10.224.190.193 with SMTP id dj1mr21256021qab.6.1356912132713;
        Sun, 30 Dec 2012 16:02:12 -0800 (PST)
MIME-Version: 1.0
Path: k2ni4042qap.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1093
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 30 Dec 2012 19:02:12 EST
Organization: Ohio/Penn DX Bulletin
Lines: 279
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <834677.31078.bm@smtp110.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1356912132 6267 166.84.1.6 (31 Dec 2012 00:02:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 31 Dec 2012 00:02:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 834677.31078.bm@smtp110.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: uPlfyMgVM1mO7QGD26etyX.wmhNUEJA_mcKMsIFfBsSGMHq
```

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 0zwCTq1ZQKVCjaNEXtPaP3HjaleXdctM3WSKJMkmF8z20byJBkKKiLaM4vYY
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Received-Bytes: 18653
```

SB DX @ WW < KB8NW $OPDX.1093
Ohio/Penn DX Bulletin No. 1093

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1093
BID: $OPDX.1093
December 31, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed from Murfreesboro, TN

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, N2ZN, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, K8GI, K8PGJ, K8YSE, W8GEX & 60m News, WB8RFB, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OA4AI, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and VK4TS for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief

proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin and son Lliam), and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy New Year". Thanks to the many individuals who have provided DX information over the past year. Without them there would not be an OPDX Bulletin. Also, thanks to the individuals who sent holiday wishes to my family and me.....

73 and Have a Great/Safe/Healthy New Year de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 23rd-December, through Sunday, 30th-December there were 223 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP8/s, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4T, PERU. Members of the Radio Cub Peruano announced the activation of special event station 4T4RDP (4T4 Rally Dakar Per�) during the Rally Dakar 2013 edition. They will be active using SSB, CW, RTTY and the Digital Modes on 80-6 meters between January 4-13th. QSL via OA4O.

5Z, KENYA. Operators Bertrand/DF3ZS and Thomas/DL1QW will be active as 5Z4/homecall from Diani Beach between January 7-20th (2013). Activity will be holiday style on 80-10 meters using CW, SSB and RTTY. The operators plan on using dipoles, GP and vertical loops. QSL via their home callsign, direct or by the DARC Bureau.

6W, SENEGAL. Just a reminder that Francis, F6BLP, will once again be active as 6W7SK from Saly Portudal, 80 kms south of Dakar on the coast, between January 5-18th, 2013. Activity will be holiday style using the same station as last time (IC-7000 into G5RV antenna) operating mainly CW. QSL via F6BLP, direct or by the Bureau. Logs will be uploaded to LoTW and eQSL. For more details, logs and pictures of his last operation, visit: http://www.f6blp.org/index.php?langue�&contenu�me.php

A3, TONGA. Werner, DJ9KH, will be active as A31WH from Vava'u Island (OC-064), between February 20th and March 3rd (2013). Activity will be on the HF bands, depending on propagation. QSL via his home callsign, direct or by the DARC Bureau. ADDED NOTE: Werner will activate Tongatapu (OC-049) before going to Vava'u Island.

CARIBBEAN TOUR. Bjorn, SM0MDG, is now active as V26BM from Antigua until January 4th. After his activity from Antigua, he will travel to Montserrat and be active as VP2MSW between January 4-8th. Activity from both locations will be holiday style with limited high bands operations with a focus on 17 and 15 meters and with possible operations on 10 meters if propagation allows. If possible, there may be some 160 meters operations from Montserrat on 160 meter. This is an ultra-lite operation using a FT-857D and simple wire antennas. Look for the log to be uploaded to LoTW after his return home. QSL manager is Tim, M0URX, either direct or use his OQRS with preferred options at: http://m0urx.com/oqrs

DXCC NEWS. A couple of sources are reporting that Bill Moore, NC1L, ARRL Awards Branch Manager, is now accepting the following operations for DXCC credit:

5T0SP - Mauritania; 2012 operation
J6/W4VAB - St. Lucia; 2012 operation
ZL9HR - Campbell Island; 2012 operation

IDXC 2013. Registration is now open for the 2013 International DX Convention (IDXC). This is the 64th year of this convention, but in 2013 the location has been changed to the Visalia Convention Center in downtown Visalia, CA. The IDXC is an ARRL sanctioned event and will be held between April 19-21st. For more details, visit the following Web site at:

http://www.dxconvention.org
http://www.dxconvention.com

IOTA NEWS.............

NA-085. Dennis, WA2USA, will be active as homecall/4 from St. George Island (USI FL0076S, Franklin County), Florida, between January 20th and February 27th (2013). On this trip he also plans to activate the lighthouse (ARLHS USA-1057, WLOTA 3178) while on the island. Activity will be mostly CW on 30/20/15 meters, with some SSB on 40/20 meters. He also plans to be in the ARRL International DX CW Contest (February 16-17th) and the NAQP RTTY Contest (February 23-24th) as Single-Op/All-Band entries. QSL via his home callign, by the Bureau or direct. Logs will be uploaded to LoTW. Visit his Web site at: http://www.wa2usa.com

SA-096. (Update/NEW IOTA) Just a reminder that operators Cezar/VE3LYC, Johan/PA3EXX, Alex/LU5WW and possibly more Argentinian operators will be active as LU6W (pending) from Escondida Island in the Chubut Province North IOTA Group between January 2-6th. Activity will be for four days using two stations. Activity will be on 40-10 meters using CW and SSB. QSL via VE3LYC, direct or by the Bureau. See their Web page below for more details. There is a Web page available at: http://lu6w.yolasite.com

ISWL CALLSIGNS (For January). The following ISWL club callsigns will be used throughout the month of January 2013:

GX4BJC/A - Operated from Walton on the Naze, in Essex, by Herbie, G6XOU. (/A WAB Square �M22 - England & IOTA �U-005).

MX1SWL/A - Operated from Great Sutton, in Cheshire, by Geof, M0BAU.
(/A WAB Square �J37 - England & IOTA �U-005).

MX1SWL/P - Operated from other English locations, by Geof, M0BAU.
(/P WAB Squares can be requested during the QSO. IOTA EU-005).

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

J8, ST. VINCENT & GRENADINES. Al, W6HGF, will be active as J8/W6HGF near Kingston on St. Vincent between January 9-24th (2013). Activity will be focused on RTTY using dipoles and a traveling beam. QSL via direct to his home callsign (NO IRCs), LoTW or ClubLog (OQRS available after operation). For more details, see: http://www.qsl.net/w6hgf/J8-index.html

KH6BZF PROPAGATION FORECAST/REPORT (December 31st-January 1st)....

Dec/31st	HN	Jan/03rd	AN	Jan/05th	AN
Jan/01st	AN	Jan/04th	AN	Jan/06th	AN
Jan/02nd	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

MJ, JERSEY. Richrad, M5RIC, will be active as MJ2Z for the CQWW WPX SSB Contest (March 30-31st) as a Single-Op/All Band/High Power entry. QSL via M5RIC. He will sign MJ5RIC for any activity outside the contest.

OE2013, AUSTRIA (Special Event). Every Austrian amateur radio operator has a chance to operate with the special callsign OE2013(???)(their own suffix) between January 15th and February 18th (2013). Activity is to celebrate the Alpine Ski World Championships 2013 taking place in Schladming. An award is available for three different classes (Gold, Platinum and Diamond). Each class requires a certain number of special event stations and OE stations logged. Each special event station or OE station will only count once on each band. All bands and the below listed modes may be used; the only exception Packet radio and Echo Link contacts do not count. The award may be worked in the following modes: CW, SSB, DIGITAL, MIXED and QRP (max. 10 Watts). For complete details, visit:

http://wmdiplom2013.oevsv.at/export/sites/wmdiplom2013/downloads/Diplomausschreibung_Englisch.pdf.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated December 30th)

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3Z6M via SP6IEQ
4L1HD via DL8KAC
7P8JA via JE1WVQ
7P8ZM via JO1CRA
9A8BEN via DO1BEN
9K2UU via EA5ZD
A61AS via YO3FRI
CW90A via CX2ABC
DA0NR via DL1BDF
E70YL via E77E
EA8/PD1DX via PD1DX
EG2MEJ via EG2MCK
EI/MM0MUN via MM0MUN
EI/W5GN via W5GN
ER4DX via RA4LW (d)
EX2U via IK2QPR
FK8GX via W3HNK
FO/JI1JKW via JI1JKW
HZ1NM via IZ8CLM
KL1A/W2 via RW3AH (d OE-Address)
OG30OJ via OH3OJ
PR2X via PY2ADR
R60SKV via RA1QD
RA/NT2X via RW1AI
RU20WC via RV9WB
SP9EVP via SP9BGL
T8CW via JA0FOX
TF3IG via TF3-035
TF3ML via TF3-035
UN8FE via IK2QPR
VE3/G3SXW via G3SXW
YA/IZ1CCK via IZ1BWB
YM1KD via TA1BX
ZV2K via PY2SHF

(d) direct only (B) Bureau only (L) LoTW only

NEW QSL MANAGER. Ken Boasi, N2ZN, informs OPDX: "I am now the QSL Manager for Dave, WJ2O. He has made over 30 DXpeditions over the last 20 years, and I can confirm QSOs with all of them. See wj2o.com for all of his expeditions and also to search all of his logs. His most recent trip was for CQWW CW this year as 8P9DF. Please QSL to me via direct or by the Bureau. My address is good on QRZ.com or in the FCC database."

QSL RECEIVED VIA LoTW: 5R8IC, 9L0W, C6AKQ, CT3AS, EL2ES, OM3JH, SM4RGD, and Z37M

QSLS RECEIVED VIA MAIL: 1A0C, DU1GM, H44RK, H44USMC, JW7XM, OJ0R, P2NNI, P29VPB and RI1FJ

QSLS RECEIVED VIA THE BUREAU: 3XY1D, 4O/ES5TV, 4S7UCG, DL4JS/6W, 9H9OB, 9X0SP, C98RF, EA6/DL7UCX, EA8/DL2DXA, HB0/DJ1IA, HB0/DL4MP, OX3JZ, OX3KQ, OX3XR, PJ5G, PJ5/DL7VOG, SV5/DL2DXA, T6SS, TK/DK1DKE, TO7ZG, UN7RK, V31YN and XP1A

V2, ANTIGUA & BARBUDA. Alan, N3AD, will once again be active as V26M for the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/High-Power entry. QSL via his home callsign.

VK9L, LORD HOWE ISLAND. Several JA operators are expected to be active as callsign/VK9L from the Blue Lagoon on Lord Howe Island between January 11-18th (2013). The following operators were mentioned:

Tatsuo, JA3ARJ/VK9L (via JA3ARJ)
Kunio (JA1CJA), AE6XY/VK9L (via JA1CJA)
Lida, JA3BZO/VK9L (via JA3BZO)
Masumi (JA3AVO), W7AVO/VK9L (via JA3AVO)
Shozo, JA3HJI/VK9L (via JA3HJI)
Hiroko (JH3PBL), W7PBL/VK9L (via JH3PBL)

Activity will be on 80-6 meters using CW, SSB and RTTY. Refer to QRZ.com for

QSL instructions.

ZF2, CAYMAN ISLANDS. Pete, K8PGJ, will be active as ZF2PG on Grand Cayman
(NA-016) during the week of January 12-20th. Activity (when not diving) will
occur on 20 to 15 meters SSB during the morning and early afternoon on the
weekdays. He will be operating in the NAQP Contest on 20 and 40 meters. QSL
via his home callsign or LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8457996429751063847
X-Google-Thread: 7221ecd0f7,adba36606a7b9673,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
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        Fri, 04 Jan 2013 23:30:38 -0800 (PST)
MIME-Version: 1.0
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 24 - 30 December
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 31 Dec 2012 11:30:07 EST
Organization: NOAA Space Weather Prediction Center
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121231163001.81F1033C8C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1356971407 25502 166.84.1.6 (31 Dec 2012 16:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 31 Dec 2012 16:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Path: s9ni83763pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news.mccarragher.com!news.grnet.gr!de-l.enfer-du-nord.net!
feeder2.enfer-du-nord.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
Bytes: 4496

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Dec 31 1342 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
24 - 30 December 2012

Solar activity was low. Region 1635 (N11, L=63, class/area=Dac/270 on 25 December) was the most active region this period, producing twelve C-class flares. The largest of these was a C4/Sf at 1304 UTC on 25 December. Although Region 1635 periodically exhibited beta-gamma magnetic characteristics during its lifetime, it exited the visible disk as a simple spotless plage region. Region 1633 (S07, L=113, class/area=Eai/100 on 24 December) produced a C1 at 2226 UTC on 24 December along with numerous low-level B-class flares throughout the period. Region 1638 (N12, L=310, class/area=Hsx/150 on 29 December) produced a single C1/Sf flare at 1933 UTC on 29 December. A 10 degree filament erupted near N08E20 around 1939 UTC on 27 December. While the bulk of the ejecta from this event was directed north of the ecliptic, a weak impact is expected at earth on 01 January.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels all week.

Geomagnetic field activity was quiet. Solar wind speed at the ACE spacecraft ranged from around 250 km/s to around 350 km/s throughout most of the period. There was a slight increase to about 490 km/s towards the end of the week as the effects from a coronal hole high speed stream (CH HSS) were felt for about a 24 hour period. They have since settled back down to appproximately 400 km/s as the effects of the CH HSS begin to wane. The interplanetary magnetic field total field ranged from around 1 - 8 nT while the Bz component ranged from around +5 nT to -5 nT.

Forecast of Solar and Geomagnetic Activity
31 December - 26 January 2013

Solar activity is expected to be at low levels with a chance of isolated M-class flares throughout the period (31 December - 26 January).

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background levels throughout the period.

Geomagnetic field activity is expected to be predominately quiet with a chance for unsettled conditions on 01-02, and 10 January with positive polarity coronal hole high speed streams.

```
From -8366499337385833114
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.66.84.167 with SMTP id a7mr6062502paz.6.1356974849983;
        Mon, 31 Dec 2012 09:27:29 -0800 (PST)
Path: 6ni74411pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
```

transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 31 December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 31 Dec 2012 12:27:29 EST
Organization: QRZ.com
Lines: 40
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93410758f806604d229539a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1356974849 23412 166.84.1.6 (31 Dec 2012 17:27:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 31 Dec 2012 17:27:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=GKA8S/8OBHgqQQ2OabFeA3tRwrzeQbez/m5bmn/1bNc=;
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         lO7w==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
New Year's Eve Party on 3.916 Mhz !!!

Posted: 29 Dec 2012 08:38 PM PST
http://forums.qrz.com/showthread.php?373798-New-Year-s-Eve-Party-on-3-916-Mhz-!!!&goto=newpost

Join the 3916 Nets to ring in the New Year.   Monday night, Dec 31st, starting at 7PM (Central) and continuing well past midnight, we'll be celebrating the New Year on 3.916 Mhz, 'The Friendliest Frequency in Ham Radio'. Here's our Net Schedule for New Year's Eve:

ALL TIMES CENTRAL

7:00 - 8:30 PM: The 3916 Rag Chew Crew

8:30 - 10:00 PM: The 3916 Tailgaters Net

10:00PM-Midnight & Beyond: The 3916 Freewheelers Net

For more information, go to http://www.voiceofhamradio.com or email KE5GGY@gmail.com

73 & Happy New Year!!!

The 3916 Nets

```
From -4976276357142983254
X-Google-Thread: a4a23d5f63,bfd154f58c86fc67,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
X-Received: by 10.224.198.196 with SMTP id ep4mr28045969qab.3.1357371034909;
        Fri, 04 Jan 2013 23:30:34 -0800 (PST)
MIME-Version: 1.0
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1355554802@panix.com>
Followup-To: poster
Date: 1 Jan 2013 02:00:03 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 19 Jan 2013 02:00:01 -0000
```

Message-ID: <radio/ham-radio/moderated/crossposting-1-1357023601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1357023603 5734 166.84.1.2 (1 Jan 2013 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Jan 2013 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Path: k2ni5383qap.0!nntp.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!news.mccarragher.com!news.grnet.gr!de-l.enfer-du-nord.net!feeder2.enfer-du-nord.net!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
Bytes: 3966
X-Received-Bytes: 4014

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including

uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 9061439466941676974
X-Google-Thread: 7221ecd0f7,ecf49e9a5777e431,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,BIG5
X-Received: by 10.66.85.168 with SMTP id i8mr9869826paz.21.1357371047323;
        Fri, 04 Jan 2013 23:30:47 -0800 (PST)
From: Gary Sokolisch <SokolischSpeaks@moonbat.com>
Subject: Gary Sokolich - 3814
Newsgroups: rec.radio.amateur.dx
User-Agent: 40tude_Dialog/2.0.15.1
MIME-Version: 1.0
Message-ID: <15z5hjvmunv6k$.opwgcg578k3d$.dlg@40tude.net>
Lines: 51
X-Complaints-To: abuse@teranews.com
NNTP-Posting-Date: Tue, 01 Jan 2013 10:43:17 UTC
Organization: TeraNews.com
Date: Tue, 1 Jan 2013 05:43:32 -0500
X-Received-Bytes: 2083
Path: s9ni83763pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news.mccarragher.com!news.grnet.gr!de-l.enfer-du-nord.net!feeder1.enfer-du-
nord.net!usenet-fr.net!feeder1-2.proxad.net!proxad.net!feeder1-1.proxad.net!
198.186.194.247.MISMATCH!news-out.readnews.com!transit3.readnews.com!
nx01.iad01.newshosting.com!newshosting.com!69.16.185.16.MISMATCH!
npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!post01.iad.highwinds-media.com!newsfe30.iad.POSTED!not-for-mail
Bytes: 2530
Content-Type: text/plain; charset="big5"
Content-Transfer-Encoding: 8bit
```

3814

W Gary Sokolich
801 Kings Road
Newport Beach, CA 92663-5715
(949) 650-5379

Local PD
949-644-3681

Residence:
1029 S Point View St
Los Angeles CA 90035
(310) 650-5379

and
5309 Victoria Ave., Los Angeles, CA, 90043

http://web.archive.org/web/20080821231423/http://www.tbpe.state.tx.us/da/da022808.htm

TEXAS BOARD OF PROFESSIONAL ENGINEERS
February 28, 2008 Board Meeting Disciplinary Actions

W. Gary Sokolich , Newport Beach, California �V File B-29812 - It was alleged that. Sokolich unlawfully offered or attempted to practice engineering in Texas (...) Sokolich chose to end the proceedings by signing a Consent Order that was accepted by the Board to cease and desist from representing himself as an ��Engineer�� in Texas, from any and all representations that he can offer or perform engineering services and from the actual practice of engineering in Texas (...) Sokolich was also assessed a $1,360.00 administrative penalty.

----

http://articles.latimes.com/1988-04-14/local/me-1922_1_ucla-researcher

A former UCLA employee has agreed to provide copies of his research to the school to settle a lawsuit the university filed against him in 1985, lawyers in the case said.

(...)

The University of California Board of Regents filed a $620,000 lawsuit against Sokolich, accusing him of taking research on the hearing capabilities of animals in June, 1982. Sokolich was dismissed by UCLA (...).

(...)

From -2554194839672183051
X-Google-Thread: 11480d,2e995b900017d7da,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Received: by 10.66.84.98 with SMTP id x2mr5638468pay.10.1357061839273;
        Tue, 01 Jan 2013 09:37:19 -0800 (PST)
Path: 6ni76207pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  1
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 1 Jan 2013 12:37:18 EST
Organization: QRZ.com
Lines: 106
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399dd768d8a504d23d94df@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357061838 6086 166.84.1.6 (1 Jan 2013 17:37:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Jan 2013 17:37:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=MIhfc5F5j1LTBq/zRSc+z1JxIujcdEsZtDOUHbs0E60=;
        b=ckS1fzWD2POLYlOJiizWEVj6SeHoa2pbwgB3m4aECozvVh1SG/Q4pIzbIUDqxFQ0i+
         Rmld8pLE2WMM2sWBdkOwMQDP63oEqf0TIj5xRTtdJA4rzFWmxDsdEtxwY/70uI62Ausg
         dL2LlsTxYOA7nWqfIAARFIsXuPeRkVcHruqao0PQs8zbQSDBPgpEPwOI9wlmXv6RKYCR
         U8GdhvxYxIE+9j8kLGuLGySQp2WJk069ewz82ukO4Z3K/BwRWyN7tdyhjJ0bzEaP0jrT
         Vm8fwx9Mo/URj/+gFmTSBGryaoySA4sQGOZGIgpJhW/p8OUqi7rpf1VWFgW3EA2/0/9y
         Q0DQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 4917
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
International Kids Day - Austria 06/01/13

Posted: 01 Jan 2013 06:02 AM PST
http://forums.qrz.com/showthread.php?374038-International-Kids-Day-

Austria-06-01-13&goto=newpost

During a recent QSO with a young operator from Austria I was asked to make a note of, and pass on details of the above event.

For the last 6 or 7 years now the Icom club of Vienna has supported an event known as 'Kids Day' - its an opportunity for young people to become acquainted with Ham Radio with a hands on experience.

My contact, Monty, has asked me to pass on the details such as they are: the station will be open all day on the 06th of January 2013 (whether that means 24 hrs wasn't clear) during which time he and other friends will be working the bands under the supervision of qualified hams - if you have the time and inclination please tune in to 14.285 Mhz or there abouts and give them a call - they will be using the C/S OE1KIDS, and would be very pleased to hear from you!

Many thanks ladies and gents.

I hope you all had a merry Christmas and that the New Year brings all the things you desire.

Regards. 73's Lin. M6TGT.

P.S. Pse mention that you saw the info here on QRZ.Com Tnx :)

```
///////////////////////////////////////////
Vu4/rn3fz  operating from andaman nicobar island!! pirate???

Posted: 01 Jan 2013 12:16 AM PST
http://forums.qrz.com/showthread.php?374030-Vu4-rn3fz-operating-from-andaman-
nicobar-island!!-pirate&goto=newpost


Hai friends



hearing one station working on 20m band claiming operating from VU4

the call sign is not updated on qrz.com,no news any where regarding the
station and operation

it  is understood normally such a  strok callsign(vu4/rn3fz)

   not issuing in india .any idea about the station?




vu3wii mujeeb




///////////////////////////////////////////
Lord Howe Island 2013

Posted: 31 Dec 2012 11:36 PM PST
http://forums.qrz.com/showthread.php?374026-Lord-Howe-Island-2013&goto=newpost


JA3ARJ , JA3BZO , JA3HJI , JA1CJA , JA3AVO , JH3PBL will be active from
Lord Howe Island 11-18 January 2013 as JA3ARJ/VK9L , JA3BZO/VK9L ,
JA3HJI/VK9L , AE6XY/VK9L , W7AVO/VK9L , W7PBL/VK9L

http://dxing.at-communication.com/en...9l_w7pbl-vk9l/

           73        Al 4L5A






From 2246636796446586022
X-Google-Thread: 11480d,ecf49e9a5777e431
X-Google-NewGroupId: yes
```

```
X-Google-Thread: f85b8,d042e2bab979fd83,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid79249653c7,domainid0,public,usenet
X-Google-Language: ENGLISH,CP1252
X-Received: by 10.66.85.168 with SMTP id i8mr7919683paz.21.1357086089958;
        Tue, 01 Jan 2013 16:21:29 -0800 (PST)
MIME-Version: 1.0
Received: by 10.50.11.196 with SMTP id s4mr14137560igb.9.1357086089777; Tue,
 01 Jan 2013 16:21:29 -0800 (PST)
Path: s9ni72755pbb.0!nntp.google.com!f6no4586026pbd.1!postnews.google.com!
m4g2000pbd.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx,alt.social-security-disability
Date: Tue, 1 Jan 2013 16:21:29 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: m4g2000pbd.googlegroups.com; posting-host=173.234.255.36; posting-
account=9kKq-QoAAAAFz51mfN4bNv7Ce3_DDFqZ
NNTP-Posting-Host: 173.234.255.36
References: <15z5hjvmunv6k$.opwgcg578k3d$.dlg@40tude.net>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 5.1; rv:17.0) Gecko/20100101 Firefox/
17.0,gzip(gfe)
Message-ID: <7713d927-0fe8-4793-99ad-301e55da53e5@m4g2000pbd.googlegroups.com>
Subject: Psychopath Jack Wesolowski takes another spam dump on the UseNet
 (was: Gary Sokolich - 3814)
From: Mamma Wesolowski <Mamma_Wesolowski@hotmail.com>
Injection-Date: Wed, 02 Jan 2013 00:21:29 +0000
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable

On Jan 1, 2:43=A0am, psychopath Jack Wesolowski trolling and spamming
the UseNet as Gary Sokolisch <SokolischSpe...@moonbat.com> wrote:
> 3814
>
> W Gary Sokolich
> 801 Kings Road
> Newport Beach, CA 92663-5715
> (949) 650-5379
> Local PD
> 949-644-3681
>
> Residence:
> 1029 S Point View St
> Los Angeles CA 90035
> (310) 650-5379
>
> and
> 5309 Victoria Ave., Los Angeles, CA, 90043
>
> http://web.archive.org/web/20080821231423/http://www.tbpe.state.tx.us...
>
> TEXAS BOARD OF PROFESSIONAL ENGINEERS
> February 28, 2008 Board Meeting Disciplinary Actions
>
```

> =A0W. Gary Sokolich , Newport Beach, California =96 File B-29812 - It was
> alleged that. Sokolich unlawfully offered or attempted to practice
> engineering in Texas (...) =A0Sokolich chose to end the proceedings by
> signing a Consent Order that was accepted by the Board to cease and desis=
t
> from representing himself as an =93Engineer=94 in Texas, from any and all
> representations that he can offer or perform engineering services and fro=
m
> the actual practice of engineering in Texas (...) =A0Sokolich was also
> assessed a $1,360.00 administrative penalty.
>
> _______________
>
> http://articles.latimes.com/1988-04-14/local/me-1922_1_ucla-researcher
>
> A former UCLA employee has agreed to provide copies of his research to
> the school to settle a lawsuit the university filed against him in 1985,
> lawyers in the case said.
>
> (...)
>
> The University of California Board of Regents filed a $620,000 lawsuit
> against Sokolich, accusing him of taking research on the hearing
> capabilities of animals in June, 1982. Sokolich was dismissed by UCLA
> (...).
>
> (...)

That's my boy Jack Wesolowski, a 68-year old, mentally-ill ,
retired SSD worker, foul-mouthed bigot, racist, liar, spammer and
troll who has been spamming the UseNet as Gary Sokolisch since
January of 2011.

A recent ode to psychopath Jack Wesolowski, from rec.sport.boxing
http://groups.google.com/group/rec.sport.boxing/msg/336baad3954b6f51?...
http://tinyurl.com/7ldhq3b

"Way Back Jack, his mother licks my crack,
Then she sucks my dick until it's yellah.
An' his mother-fuckin' fathah doesn't so much as bother
To use some spittle when he's bung-holin' little
Boys, before they're rollin' in the shower, their 'nads all a'
swollen,
While our perverted faggot Jack laps up all their bloody turds.
He's a real low-life fellah, whose perversion escapes mere words

And one from alt.native, May 4, 2002.
http://groups.google.com/group/alt.native/msg/0f12476019613f13?dmode=3D...
http://tinyurl.com/6ugweze

Brother Jack is a racist bigot
His mouth is a toxic old spigot
He spews out his hate
He never can wait
To find some more dolts who will dig it!

We know a white jerk named Jack
Who really wants to be black
He calls himself "brother"
Wears clothes from his mother(*)
The truth is he's just a hack

We see his rantings as racist bile
His words typically ugly and vile
The master of hate
Thank God he won't mate
Let us leave him alone for awhile

(*)
Jack Wesolowski, circa 2000
http://tinyurl.com/3dtnmpz

Meet Psychopath Jack Wesolowski, the crass, foul-mouthed, bigot, racist, liar, spammer and troll.

Jack Wesolowski the spammer
http://tinyurl.com/3o7su5k

Jack Wesolowski the troll.
http://tinyurl.com/6ynlegl
http://tinyurl.com/5vljxag
http://tinyurl.com/3nukkeo

Jack Wesolowsk the liar.
http://tinyurl.com/6hr3lmq
http://tinyurl.com/44x4ceg

Jack Wesolowski the bigot.
http://tinyurl.com/3n5z48d
http://tinyurl.com/3h2sc48

Jack Wesolowski the racist.
http://tinyurl.com/3m3vhjb
http://tinyurl.com/3qoolnh
http://tinyurl.com/3j8gnfm
http://tinyurl.com/3c97kg7

Jack Wesolowski, aka
Bob Cain (resurrected)
joe momma
farting boar
diane roselles
dr jackal

Repeal Obama
Mothzer Roselles
Xavier
Amber Travsky
Vladimir Tschenko Badenovsky
Off the moonbat
A liberal's worst nightmare
Swatting Moonbatz
Ruth Chilton
That Sleazy Cunt Piglosi
Obama Nation is Abomination
ObamaNation=3DAbomination
Let it Rock
Nobama
Repeal Obama
Mother Roselles
Swatting Moonbatz
Amber Travsky
Gary Sokolisch
Weary Bruiser 1 reti...@home.net
Vladimir Badenovsky
Mike Gibson's Ghost
Gary Sokolosch
Gary Sakolich
THE REAL GARY
GARY IN ANIMAL RESEARCH
GARY THE "ENGINEER"
Calhoun
Bobby Fuller
Calhoon
Jack (windswept@home.)
JackW (windswept@home)
Windswept@home. (jack)
BroJack
Bro Jack
brojac...@my-deja.com
waybackjack
way back jack
jackweso
JackWesolowski
jackw...@email.msn.com (brojac...@my-deja.com)
Jack Wesolowski (wesolow...@freewwweb.com)
BroJ...@windswept.net (BroJack)
Windswept@Home (Jack W)
jackw...@email.msn.com (brojac...@my-deja.com)
Jack from waaaayyyyyBack

John F Wesolowski
3045 Old Washington Rd
Westminster, MD 21157
(410) 876-6914
http://tinyurl.com/6cv8t2e

```
From 7042108499233552000
X-Google-Thread: 11480d,4c9034d8e3e995b8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
X-Received: by 10.66.80.41 with SMTP id o9mr6658355pax.4.1357148009178;
        Wed, 02 Jan 2013 09:33:29 -0800 (PST)
Path: s9ni78153pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  2
January 2013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 2 Jan 2013 12:33:28 EST
Organization: QRZ.com
Lines: 279
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04463184654aae04d251a4ef@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1357148008 25241 166.84.1.6 (2 Jan 2013 17:33:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 Jan 2013 17:33:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Szrd6qJ3j+Hu63r6IVrI+DIqrD68wsTZ2z+wuzWwrto=;
        b=Jt7qk3zRDKl3HcV99ZDzgFwaJc/cIvXjWhrCzm7+ryh7hPOc77jJ12XSDpphbG9oze
         8/UELQvorW91VTgu//PLfbuLlQQv3aZGQPy4mTLuA6NpROsXh++MCC+oS/hvAXfPP+ee
         7Rot2D05mSSOTS7wojmXttvBB8uUVD5yaYZds8/i/TaTCZLWOndiuzRo2ybSzx+5REzw
         tU2doQPhFbaM7Z+Gw4Y8fRRGCBauJqG80lLl4ihYW5UcYgPrrqMJ9uLjXZv0zRp+InOZ
         H1pDpFdfQtYwSmp+FgZ0L0shPnqhLYHCbBzMYWkvQrpyvMxqdi8JgXjeMRBZGHGP5P6u
         hapw==
X-StripMime: Non-text section removed by stripmime
Bytes: 9152
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

//
Rotarians on Amateur Radio End Polio Now SPECIAL EVENT: 02/23/2013

Posted: 02 Jan 2013 08:41 AM PST
http://forums.qrz.com/showthread.php?374176-Rotarians-on-Amateur-Radio-End-Polio-Now-SPECIAL-EVENT-02-23-2013&goto=newpost

Rotarians on Amateur Radio End Polio Now SPECIAL EVENT: 02/23/2013

Members of the international organization Rotarians on Amateur Radio will be calling "CQ Polio" all weekend to commemorate the founding of Rotary International in 1905 and to educate the public about Rotary's End Polio Now campaign, which is getting very close to eradicating polio throughout the world.

Feb 23-Feb 24, 0000Z-2359Z, KB6NU, Ann Arbor, MI. Rotarians on Amateur Radio. 28.390 21.290 14.290 7.190. Certificate & QSL. Dan Romanchik, KB6NU, 1325 Orkney Dr, Ann Arbor, MI 48103. Members of the international organization Rotarians on Amateur Radio will be calling "CQ Polio" all weekend to commemorate the founding of Rotary International in 1905 and to educate the public about Rotary's End Polio Now campaign, which is getting very close to eradicating polio throughout the world.

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Boy Scout Merit Badge College 1-5-13

Posted: 01 Jan 2013 07:20 PM PST
http://forums.qrz.com/showthread.php?374131-Boy-Scout-Merit-Badge-College-1-5-13&goto=newpost

Hi everyone,

Every year, the Narragansett Council hosts the Merit Badge College at Rhode Island College. Up to 2,000 Boy Scouts come to earn a merit badge.
Again, "Radio" is a badge to be earned. We should have 20-25 scouts in our class, and we will be setting up a basic station for the scouts to operate.

W1TBR and I (KB1QYS), will be allowing the scouts to operate "third party" under one, or both of our call signs. We will most likely be operating on 20m.

We ask that you help us with a contact, and show them that this technology is alive and well.

Our class takes place on January 5, 2013 from 7AM until 4:30 PM (EST) or 12:00 - 21:30 GMT.

Thanks much & 73!

Paul KB1QYS (The world's worst call sign)

//

dalton 147.135 net

Posted: 01 Jan 2013 03:31 PM PST
http://forums.qrz.com/showthread.php?374100-dalton-147-135-net&goto=newpost

there will be a net on the 147.135 repeater from 2:00 to 3:00 Eastern time on Saturdays its a general check in net all are welcome for the dalton georgia and surrounding repeater coverage areas the net will be held by kj4ilk richard simble in dalton

73 de kj4ilk

//

North American Traffic & Awards Net Celebrates 4th Anniversary On Air This Week

Posted: 01 Jan 2013 02:09 PM PST
http://forums.qrz.com/showthread.php?374091-North-American-Traffic-amp-Awards-Net-

Celebrates-4th-Anniversary-On-Air-This-Week&goto=newpost

Between January 1 and 4, 2013, the North American Traffic and Awards Net will be conducting special anniversary nets in celebration of our 4th Anniversary of coming back on the air in 2009.

All amateurs are invited to join us this week (and ANY other time!). The theme for our 4th Anniversary Bash is 4 Bands, 4 Days, 4 Awards!

NATA will conduct nets on 20m, 40m, 60m and 80m in band order moving down in frequency for each net. All four nets will meet each day of the four day period. Live online chat support is available during all nets we operate at www.natanet.info/chat (You must have JAVA installed to use the chat).

Time and NCS Schedule is as follows: (All NCS operators will use our special club callsign of NA0TA)

TUES. 1/1
WED. 1/2
THURS. 1/3
FRI. 1/4

20m

1900 2030z 14237 kHz
KU0G
KU0G
KD7ADH
KU8F

40m

2330 0000z 7185 kHz
KU8F
KU0G
KU8F
K0THP

60m

0000 0100z Channel TBA
K3TMD
KB3SGY
KU0G
K3TMD

80m

0230 0400z 3905 kHz
K0THP
TBA
KU0G
KB3SGY

A special 4th Anniversary award is available, in addition to our other free awards as well as making WAS contact credits. To qualify for the special NATA 4th Anniversary Award submit a listing of log entries showing 4 different contacts on each of the 4 nets on each of the 4 days of the special event plus contact with NA0TA as operated by each of the NCS operators. Submit your log entries to KU0G via email (see QRZ.COM listing) no later than Jan. 15, 2013.

We hope that everyone will take time to join us and help us celebrate NATAs 4th Anniversary as we kick off 2013!!!

73 de Jim, KU0G

///
W1AW goes DX!!!

Posted: 01 Jan 2013 11:43 AM PST
http://forums.qrz.com/showthread.php?374073-W1AW-goes-DX!!!&goto=newpost

W1AW GOES DX!

The Puerto Rico Amateur Radio League and the Caribbean Amateur RadioGroup, sponsors of the American Radio Relay League Puerto Rico State Conventionto be held in the city of Hatillo, Puerto Rico on January 26 and 27, 2013, areproud to announce that the official ARRL Amateur Radio station, W1AW, will beon the air as W1AW/KP4.

It is of historical significance being the first time the call is usedoutside the United States. Those amateurs who would like to operate the

stationcan contact Wilfredo Avilés KP4ARN at wavilesjr@yahoo.com forscheduling. Before that during January 11th thru the 25ththe call N4D will also be on the air to commemorate this event. For more infogo to www.arrlpr.org

W1AW SE VA DX!!!

La Liga Puertorriqueña de Radioaficionados y el Caribbean Amateur Radio Group. los auspiciadores de la Convenciòn Estatal de la American Radio Relay League en Puerto Rico a llevarse a cabo en la ciudad de Hatillo, Puerto Rico los días 26 y 27 de enero, 2013, se enorgullecen en anunciar que la estación oficial de radioaficionado del ARRL, W1AW estará en el aire como W1AW/KP4

Es de significado histórico siendo la primera vez que se usa el indicativo fuera de los Estados Unidos. Los radioaficionados que deseen operar la estación pueden contactar a Wilfredo Avilés KP4ARN através de wavilesjr@yahoo.com para el calendario. Antes de eso, durante los días 11 al 25 de enero, el indicativo N4D estará en el aire para conmemorar este evento. Para más información ir a www.arrlpr.org

ARRLPR.jpg

Attached Images

ARRLPR.jpg
(151.8 KB)

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From 1308088987641511831
X-Google-Thread: 11480d,660c8c6f3389b7b0,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,660c8c6f3389b7b0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.161 with SMTP id a1mr10569353paz.47.1352933758407;
        Wed, 14 Nov 2012 14:55:58 -0800 (PST)
Path: 6ni81677pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1806 (Nov 14, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 14 Nov 2012 17:55:57 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 631
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <752757046.20121114193714@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352933757 6497 166.84.1.6 (14 Nov 2012 22:55:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Nov 2012 22:55:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1806 - Nov 14, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5T, MAURITANIA

Jean,ON8RA, will be active as 5T0JL from Nouakchott on Nov 16. He will be part of the 5T0SP DXpedition (Nov 24-Dec 10). QSL via ON8RA.

9M2, WEST MALAYSIA

Before going to VK9 (see below) Seppo,OH1VR, and Henri,OH3JR, will be QRV as 9M2/homecalls in CW, SSB and RTTY on 160m-6m until Nov 15. QSLs via homecalls, unfortunately only direct (SAE + IRC or 2 USD).

A3, TONGA

Mat,JA1JQY (A31JY), Sasi,JA1KJW (A31KJ), Karl,JA3MCA (A31MA), and Kuni,JA8VE (A31VE), are working in SSB, CW and RTTY on 160m-10m until Nov 15. QSLs via homecalls.

C5, GAMBIA

Pedro,ON7WP/AA9HX, is active as C5WP from Sami (Loc IK13uj) until Nov 18. Due to his QRL (installing a local tourism organization) he is only sporadically QRV from his QTH with a free view over the Atlantic. He uses an IC706 with 50 watts, dipoles or MP1 on 40m-10m especially on 7145, 14345, 18145, 21345, 24945 and 28445 kHz.
QSL via ON7WP, unfortunately only direct, donations are welcome for:
http://www.africajeepsafari.com/

D2, ANGOLA

After a two week vacation in the Maldives, Mike,UA1QV, will be heading back to work in Vila de Catoca (LOC KI00dn) about 30 km from Saurimo. Once again he will be active as D3AA from Nov 15 until Feb 15. Reports indicate that he is taking with him a 2 ele 40m rotatable quad and a fixed 2 ele 80m quad antenna. QSL via UA1QV.

E5, SOUTH COOK ISLANDS, OC-013

Henrik,OZ6TL, will be active in holiday style signing E51TLA from Rarotonga (OC-013) in CW and RTTY between Nov 18 and Dec 8.
QSL via OZ6TL, LoTW.

EL, LIBERIA

the VooDoo Contest Group is active again from the capital Monrovia for the 24th time from Nov 17-27. They plan to join the WWDX CW Contest in the M/M category as EL2A. Outside of the contest the operators will use their own personal callsigns Ned,AA7A (EL2ES), Roger,G3SXW (EL2A), Fred,G4BWP (EL2WP), John,G4IRN (EL2RN), Mike,KC7V (EL2MF), Lee,KY7M (EL2LF), and Bud,N7CW (EL2CW). Logs will be uploaded to LoTW and ClubLog (with OQRS) as soon as possible.
QSLs for EL2WP via G5LP, all others via their homecalls.

F, FRANCE

Rodrigue,F8DFO, and Jeremy,F4DVJ, are going to activate the special event station TM2VD until Nov 18, from Dec 7-12 and from Jan 2-4, 2013, in memory of Robert Delrue, F3VD. Operations will take place in CW, SSB and digital modes on 80m-10m. QSL via F8DFO.

I, ITALY

The special event station II5TNA remembers the 10th anniversary of the death of Roberto,I5TNA, until Nov 30. QSL via IZ5JLW.
See also: http://www.ariversilia.it

JT, MONGOLIA

Mongolian HAMs are celebrating the 850th birthday of Chinggis Khan with several special event stations using the special prefix JU850 from Nov 14-21. They have also a special award.
See: http://www.mrsf.mn/index.php?option=com_content&view=article&id=85&Itemid=101&lang=en

P4, ARUBA, SA-036

John,W2GD, is active as P40W from Nov 18-29, incl. the WWDX CW Contest. He will be QRV in SSB on 30m/17m/12m before and after the contest.
QSL via N2MM, LoTW.

PJ4, BONAIRE, SA-006

Kelly,N0VD, Scott,W4PA, and maybe also other OPs will show up as PJ4D in all modes on all bands from Bonaire (SA-006, WLOTA 1279, Loc FK52nc, WFF PAFF-024) from Nov 18 until Dec 1. PJ4D was activated during the "New DXCC Entity Activation" with almost 36.000 QSOs in Oct 2010.
They plan to join the WWDX CW Contest as well.
QSL via W3HNK, unfortunately only direct. See also: http://www.n0vd.com

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John,PJ4/K4BAI, Jeff,PJ4/KU8E, Paul,PJ4/K1XM, and Al,PJ4/W1FJ, will be QRV from Ricon on Bonaire (SA-006, WLOTA 1279, WFF PAFF-024) from Nov 20-27. Listen for PJ4A in the WWDX CW Contest.
QSLs for PJ4A, PJ4/K4BAI and PJ4/KU8E via K4BAI;
PJ4/K1XM and PJ4/W1FJ via homecalls, both unfortunately only direct.
See also: http://www.pj4g.com

PJ7, SINT MAARTEN, NA-105

Kazu,7L4XDT (PJ7XK), and Masa,JN3NFQ (PJ7I), are going to visit Sint Maarten (NA-105) from Nov 18-24 and will be QRV with two stations in CW, SSB and digital modes on HF and 6m.
QSLs for PJ7XK via 7L4XDT, QSLs for PJ7I via JG2BRI.
Logsearch available at ClubLog. See also: http://www.qsl.net/pj7i

PY, BRAZIL

Several Brazilian HAMs will activate the special event station ZV7O from the FLIPORTO 2012 (Festa Literaria Internacional de Pernambuco) on Nov 17/18. They have issued a special award as well. QSL via PY7JN.
See also: http://www.fliporto.net/fliporto2012/en/fliporto-2012 and http://labre-pe.spaceblog.com.br/

PZ, SURINAME

Yuri,VE3DZ, will be QRV as PZ5T from Nov 20-27 and in the WWDX Contest. He will work in CW, SSB and RTTY before and after the contest.
QSL via homecall.

SV, GREECE

All licensees in Greece are allowed to work on HF now, CW knowledge is not necessary anymore. The current SW prefixes of the former VHF/UHF HAMs are changed to SV while keeping the suffix, SW1XYZ is SV1XYZ then. The J4 special callsigns will expire at the end of the year and will not be issued anymore. Instead they will use SW prefixes, SW9C was QRV already. One fo the last chances to work J43J (most likely on 10m) will be during the WWDX CW Contest. QSL for J43J via DJ5JH.

TJ, CAMEROON

Nicolas,F8FQX (ex-5T5SN, ex-TN5SN), will stay in Yaounde (Loc JJ53su) for the next three or four years. At the moment he is waiting for his licence, he has applied for TJ3SN. Details are not known. Stay tuned!

VK9/LH, LORD HOWE ISLAND, OC-004

Seppo,VK9/OH1VR, and Henri,VK9/OH3JR, are planning to activate Lord Howe Island (OC-004, VKFF-295, Loc QF98) in CW/SSB/RTTY on 160m-6m from Nov 17-27, including the WWDX CW Contest.
QSLs via homecall, unfortunately only direct (SAE + IRC or 2 USD).
See: http://personal.inet.fi/private/oh3jr and http://www.oh1vr.net

YA, AFGHANISTAN

Mike,KI4MRH, is working as T6MH on 80m-10m (not on 30m) in SSB and digital modes (PSK-31/PSK-63/JT-65) until Oct 2013. He runs 100 watts in SSB and 30 watts in digital modes with 40m Inverted Vee and 20m vertical. Only eQSLs available at the moment but Mike wants to create a LoTW account as well. Paper QSLs only direct via homecall.

YN, NICARAGUA

Mike,AJ9C, announced to be QRV as YN2CC from Grenada in Nicaragua (Loc EK71au) from Nov 20-28, incl. the SOLP category of the WWDX CW. He works in CW, SSB and RTTY (with 3 ele Quad for 6m @ 65') on 160m-6m. QSL via homecall (QRZ.com).

STAMPS: Those who think US Dollars are too unsafe and IRCs are too expensive should consider the use of a SASE. Stamps can be obtained from a stamp dealer or at the following webshops: http://herrickstamp.com
http://www.arvelo.net/N2MZZ/N2MZZ-V02/nomenu-w-plum-site.html
http://www.briefmarken-schneider.ch

CW OPs wanted: Two CW op's are needed for D4C during the ARRL 10m Contest. If you are interested please contact Fabio,I4UFH. See: http://d4c.cc

DXCC: Following DXpeditions of 2012 were approved for DXCC credit:
5X1EME, TT8TT, VU7M, ZD9UW

LoTW: After some maintenance the LoTW is now back online since Nov 9. No data was lost.

SILENT KEYS: Frank Scotland, ZF1GC, passed away at the age of 94.
Marjoke (Mary),ZS5V, XYL of Joost,ZS5S, informs us that her husband became a silent key on Oct 29 after a 3 month battle with cancer. He died peacefully at home.
Pieter Botha ("The African Cowboy"),ZS4PB, passed away on November 7, aged 86. Pieter was a Topband DXer and one of the best known African DXers of the past 60 years.
Our condolences and sympathy are with their families and friends. We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 16	UFT-YL-CW Contest (80m)
Nov 17	South America SSB Contest
Nov 17	UFT-YL-CW Contest (40m)
Nov 17/18	RSGB 1.8 MHz Contest
Nov 17/18	LZ DX Contest
Nov 17/18	All Austrian 160m Contest 2012
Nov 18	HOT Party
Nov 24/25	CQ WWDX Contest, CW

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-003, ZD8, Ascension Island: Oliver,W6NV, will be QRV as ZD8W on all HF bands from Ascension Island (WLOTA 1491) from Nov 18-30, incl. WWDX CW. QSL only direct via W6NV.

AF-014, CT3, Madeira Archipelago: Arno,DL1CW, Ulf,DL5AXX, Frank,DL8WAA, Uli,DJ2YA, Falk,DK7YY, Gena,UA9MA, Mike,UA9PM, and Ruslan,UA9ONJ, plan to show up as CT9/homecalls from Santana on Madeira (AF-014, DIP MA-001, PIP MD-001, DPRN FF-101, WFF CTFF-030, WLOTA 0053) from Nov 20-27. They will sign CR3L in the M2 class of the WWDX CW Contest. QSLs via homecalls, CR3L via DJ6QT.

AN-007, VP8/SG, South Georgia Islands: Like announced before Mike,GM0HCQ/mm, is active from onboard the Royal Research Ship "James Clark Ross" from the South Atlantic. Whilst in Antarctic and Falkland Islands waters he uses the call VP8CMH/mm, at all other times he uses GM0HCQ/mm. The ship will stop at the base "M" (WAP GBR-24/WFF GFF-023) at King Edward Point on South Georgia (AN-007) on Nov 18/19. Mike hopes this will be an overnight stop which would increase the time of being active as VP8SGK. He works only in SSB. QSLs for all calls only direct via GM0HCQ.
See also: http://www.gm0hcq.com

EU-026, JW, Spitsbergen Island: Jorn,LA1U, Borge,LA4KQ, and Olav,LA9OI, are going to hit the airwaves from the QTH of JW5E on Svalbard signing JW1U (Jorn), JW4KQ (Borge) and JW9OI (Olav) from Nov 22-26.
Nevertheless they will join the WWDX CW Contest as JW5E.
Their own QSLs via homecalls. QSLs for JW5E direct (see QRZ.com).
See also: http://www.jw5e.com

NA-002, VP5, Caicos Islands: Dave,W5CW, will again be QRV from the VP5JM "Hamlet" on Providenciales Island (NA-002, Loc FL31vs) signing VP5/W5CW in CW and SSB on 160m-6m from Nov 20 until Dec 11. Dave's main focus will be the upcoming WWDX CW Contest (Nov 24/25), using the call VP5CW. On 6m he will monitor 50.125 MHz USB.
QSLs for VP5/W5CW and VP5CW only direct via W5CW.

NA-018, OX, Greenland: Henning,OZ1BII, will sign XP2I from Kangerlussuaq (Sondrestromfjord, WLOTA 0072, WFF OZFF-006, Loc GP47pa) on Nov 17/18, during the LZ DX CW (SOABLP). He plans to show up in CW on 80m and the Top Band on Nov 18 around 2200 UTC and on Nov 19. QSL via OZ1BII.

NA-021, 8P, Barbados: Dave,WJ2O, will be QRV as 8P9DF mainly in Cw on the HF bands from the Surfsong Resort on Barbados (WLOTA 0999, Loc GK03gd) from Nov 20-28, including the WWDX CW. Before and after the contest he prefers to work on the WARC bands. QSL via WJ2O (d).
See also: http://www.wj2o.com

NA-080, C6, Little Bahama Bank group: Bob,N4BP (C6AKQ), Tim,N4UM (C6ARU), and Mike,K4RUM (C6AUM), want to hand out a few IOTA points from Grand Bahama Island (WLOTA 0527, Loc FL06pm) between Nov 20 and Dec 11. This operation includes activities during the WWDX CW, ARRL 160m and

ARRL 10m Contests. Before and after the contests Tim,C6ARU, will focus on the digital modes (e.g. PSK31, Olivia and RTTY) and Bob,C6AKQ, will be active in CW on 160m-6m.
QSLs for C6AKQ via N4BP (d), C6ARU via N4UM (bureau/direct) and C6AUM via K4RUM (bureau/direct).

NA-101, J7, Dominica: Thomas,K7ZZ, is staying on Dominica again for 14 days starting on Nov 14. Listen for J75Z on the HF bands including the WWDX CW Contest. QSL direct via K7ZZ. Logs will be uploaded to LoTW.

NA-105, FS, St. Martin: John,FS/K9EL, and Nick,FS/K9NB, will be QRV from St. Martin (DIFO FS-001, WLOTA 0383) in CW/SSB/RTTY on 80m-10m from Nov 20-28, including the WWDX CW Contest. Logs will be uploaded to LoTW and Clublog after his return home. QSLs via homecalls.
See also: http://www.k9el.com

NA-107, FM, Martinique: Dimitry,UT5UGR, is going to visit again Ducos on Martinique (DIFO FM-001, WLOTA 1041) and plans to become active as FM/KL7WA from Nov 19-26. He will join the WWDX CW as TO7A.
QSLs for both calls via UT5UGR (d). See also: http://www.ut5ugr.com

SA-014, PY0/S, St. Peter and St. Paul Rocks: The PT0S DXpedition announced in last DXNL extended its stay to join the WWDX CW Contest as well.

SA-036, P4, Aruba Island: Valery,R5GA, will be QRV again from the QTH of P49V on Aruba (WLOTA 0033, Loc FK52am) signing P4/R5GA from Nov 18-26.
He will sign P40F in the WWDX CW Contest.
QSLs for both calls via UA3DX (bureau/direct).

Preview

DATE	CALL	DXNL
09Nov-17Nov	3A/ON5UR..	1805
-31Dec	4G0LD	1761
-31Dec	4O60GBP	1790
09Nov-09Jan	4S7KKG	1805
10Nov-14Nov	5B/DC8MH	1805
10Nov-14Nov	5B/DL4ABO	1805
08Oct-15Dec	5H3NP	1798
10Nov-09Dec	5R8IC	1805
16Nov-	5T0JL	1772/1806 *
-09Nov	5T5BV	1804
-15Dec	5X1NH	1801/1802
05Nov-22Nov	5Z4/SM1TDE	1804
-2014	5Z4EE	1772/1799/1803
2012	6D0LM	1774
Resident	7Q7DFC	1805
-31Dec	7T50I..	1788
-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788

-31Dec	8J1MST	1779	
-31Mar	8J1SPY	1788	
-31Dec	8J1STGY	1800	
20Oct-25Nov	8J2ARDF	1802	
-31Dec	8J3IPA	1802	
-31Dec	8J50YAX	1794	
-31Dec	8J6O	1773	
-31Dec	8J6OKAJO	1788	
-31Dec	8N1TDU	1780	
-30Nov	8N1YKR	1800	
-30Nov	8N2100MD	1800	
20Nov-28Nov	8P9DF	1806	*
unknown	8Q7HA	1796	
unknown	9G5ZS	1795	
unknown	9J2JA	1796	
-2012	9J2RI	1739/1742	
11Nov-15Nov	9M2/OH1VR..	1806	*
30Oct-26Dec	9M2MRS	1803	
Resident	9V1KK	1803	
-Oct/14	9V1RM	1751	

Resident	A22LL	1803	
-15Nov	A31JY..	1806	*
-Sep/13	A52SV	1752	
08Nov-15Nov	A5A	1805	
-10Mar	BM0LF..	1805	
11Nov-18Nov	C5WP	1806	*
-Dec/13	C91IW	1787	
Resident	CD6713	1805	
-31Dec	CN2YZ	1771	
20Nov-11Dec	C6AKQ	1806	*
20Nov-11Dec	C6ARU	1806	*
20Nov-11Dec	C6AUM	1806	*
24Nov-25Nov	CR3L	1806	*
20Nov-27Nov	CT9/DJ2YA	1806	*
20Nov-27Nov	CT9/DK7YY	1806	*
20Nov-27Nov	CT9/DL1CW	1806	*
20Nov-27Nov	CT9/DL5AXX	1806	*
20Nov-27Nov	CT9/DL8WAA	1806	*
20Nov-27Nov	CT9/UA9MA	1806	*
20Nov-27Nov	CT9/UA9ONJ	1806	*
20Nov-27Nov	CT9/UA9PM	1806	*
-Dec	CW90A	1805	
-Dec	CY0/VE1AWW	1784	

-May/13?	D2SG	1748/1780	
05Nov-15Feb	D3AA	1806	*
-31Dec	DA0LSW	1785	
2012?	DL0SLITISA	1764	
-13Jan	DL125HHZ	1778	
01Jan-31Dec	DL150BH	1761	
01Jan-31Dec	DL1630Y	1760	
-31Dec	DL250COAL	1779	

20Nov-27Nov	CT9/DL1CW..	1806 *
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791
12Nov-30Nov	E51ABS	1805
12Nov-30Nov	E51BZD	1805
12Nov-30Nov	E51C	1805
12Nov-30Nov	E51CHX	1805
12Nov-19Nov	E51KBR	1805
18Nov-08Dec	E51TLA	1806 *
-31Dec	E720RS	1770
-22Nov	EA8/DL5OK	1804
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
17Nov-27Nov	EL2A	1806 *
unknown	ET3AA	1805
-30Nov	EV200BP..	1805

-01Mar	FH8NX	1747
19Nov-26Nov	FM/KL7WA..	1806 *
20Nov-28Nov	FS/K9EL..	1806 *
-31Dec	GB50WVR	1767
2012	GB80PW	1762
Nov	GX4BJC/A ..	1805
17Oct-10Dec	H44MS	1802
-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Nov-15Dec	HF70TWARDY	1804
-31Dec	HG90ST	1804
-Sep/13	HI3/KL7JR	1745
18Sep-18Nov	HK3JCL	1762/1797
-30Nov	II5TNA	1806 *
01Jan-31Dec	II6LN	1763

-Jul/13	J28UC	1734
-Aug/14	J28NC	1796
24Nov/25Nov	J43J	1806 *
14Nov-27Nov	J75Z	1806 *
-17Dec	J79WTA	1804
22Nov-26Nov	JW1U	1806 *
-Nov	JW2US	1791/1797
22Nov-26Nov	JW4KQ	1806 *
24Nov-25Nov	JW5E	1806 *
22Nov-26Nov	JW9OI	1806 *
14Nov-21Nov	JU850AA..	1806 *
-Mar	K6H	1803
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680

-Mar/13	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799/1803
-31Dec	LX75RL	1788
Resident	OD5RW	1799
-31Dec	OH150VR	1772
-15Nov	ON44CLM	1802
01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790
-Nov	OZ/KH6DXX	1804

-31Dec	P3EU	1786
18Nov-26Nov	P4/R5GA	1806 *
24Nov-25Nov	P40F	1806 *
18Nov-29Nov	P40W	1806 *
06Nov-15Nov	PJ2/DB5IJ..	1804
20Nov-27Nov	PJ4/K4BAI..	1806 *
18Nov-01Dec	PJ4D	1806 *
09Nov-16Nov	PJ4X	1805
18Nov-24Nov	PJ7XK..	1806 *
10Nov-25Nov	PT0S	1805/1806 *
20Nov-27Nov	PZ5T	1806 *
-15Jan	S505SLG	1803
-15Jan	S512IAPMC	1803
-31Dec	S555E..	1772
09Nov-24Nov	S79NU	1805
-Feb/13	T6LG	1795
-Oct/13	T6MH	1806 *
-31Dec	TC50TRAC..	1770
-2015?	TJ3SN (?)	1806 *
-31Dec	TM210VH	1770
11Nov-18Nov	TM2VD	1806 *
-31Dec	TM70TRS	1763
-15Nov	TM7VG	1805
24Nov-25Nov	TO7A	1806 *

-Nov/14	V73NS	1604/1668/1752
11Nov-23Nov	V84SMD	1805
05Nov-18Nov	VI6ARG30	1804
17Nov-27Nov	VK9/OH1VR..	1806 *
05Nov-19Nov	VP2MGZ	1804
05Nov-19Nov	VP2MYL	1804
20Nov-11Dec	VP5/W5CW	1806 *
24Nov-25Nov	VP5CW	1806 *
unknown	VP8CMH/mm..	1804
unknown	VP8DFR	1803
18Nov-19Nov	VP8SGK	1806 *
05Nov-19Nov	VP9KF	1804
-Nov	VQ9JC	1755/1793
-Mar/13?	VU3BPZ/3..	1800
Nov	W2WSC/100..	1805
-May/14	XE1/DM3DL	1730
27Oct-25Nov	XL3A	1803
17Nov-19Nov	XP2I	1806 *

Nov	XV1LC..	1804	
11Nov-17Nov	YB26SEAG	1805	
unknown	YJ8RN/p	1797	
20Nov-28Nov	YN2CC	1806	*
01Nov-16Nov	YS1/NO7B	1804	
unknown	Z81A..	1798	
unknown	Z88Z	1800	
18Nov-30Nov	ZD8W	1806	*
unknown	ZD9KX	1795	
-Aug/13	ZF2TK	1800	
17Nov-18Nov	ZV7O	1806	*
-2014	ZY2014WC	1774	

* = new or updated
.. = and other calls

QSL information

3A/ON5UR via M0URX (B/OQRS), (L)
3A/ON8AK via M0URX (B/OQRS), (L)
D3AA via UA1QV (B)
4S7KKG via DC0KK (B), (L)
5R8IO via IW1GIO
5T0JL via ON8RA (QRZ.com)
5Z4/SM1TDE via SM1TDE (B)
8J50YAX/5 via JA5YAX (B)
8P9DF via WJ2O (d)
9A/IZ3NXC via IZ3NXC (B)
9M2/OH1VR via OH1VR (d)
9M2/OH3JR via OH3JR (d)
9N7CB via DL2GAN (B)
A31JY via JA1JQY (B)
A31KJ via JA1KJW (B)
A31MA via JA3MCA (B)
A31VE via JA8VE (B)
AH2EA via JF2WGN (B)
AH2J/KH0 via JR1VAY (B)
C5WP via ON7WP (d)
C6AKQ via N4BP (d)
C6ARU via N4UM (B)
C6AUM via K4RUM (B)
C6AXY via W9XY (B)
CR3L via DJ6QT (B)
CT9/DL1CW via DL1CW (B)
CT9/DL8WAA via DL8WAA (B)
CT9/DJ2YA via DJ2YA (B)
CT9/DK7YY via DK7YY (B)
CT9/UA9MA via UA9MA (B)
CT9/UA9PM via UA9PM
CT9/UA9ONJ via UA9ONJ
D2HD via NI5DX (B), (*)
DA9L via DO1BEN (B)
DL3KZA/YB8FL via DL3KZA (B)

E51TLA	via OZ6TL (d), (L)
EL2A	via G3SXW, (L), ClubLog OQRS
EL2CW	via N7CW, (L), ClubLog OQRS
EL2ES	via AA7A, (L), ClubLog OQRS
EL2LF	via KY7M, (L), ClubLog OQRS
EL2MF	via KC7V, (L), ClubLog OQRS
EL2RN	via G4IRN, (L), ClubLog OQRS
EL2WP	via G5LP, (L), ClubLog OQRS
EO5UFF	via US5UFF (B)
FM/KL7WA	via UT5UGR (d)
FS/K9EL	via K9EL (B), (L), ClubLog
FS/K9NB	via K9NB, (B), (L), ClubLog
GB4WLR	via 2E1HQY (B)
II5TNA	via IZ5JLW
HB9IRC/p	via HB9IRC (B)
HF8W	via SP8GWI
HI8CSS	via EA5GL (d)
HZ1TT	via IZ8CLM (B)
II1DCI	via IK1GPG (B)
II5TNA	via IZ5JLW
II7IAOI	via IZ7AUH (B)
IY1EY	via IK1QBT (B)
J43J	via DJ5JH (B)
J75Z	via K7ZZ (d), (L)
JW1U	via LA1U (B)
JW4KQ	via LA4KQ (B)
JW5E	(d) (QRZ.com)
JW9OI	via LA9OI (B)
JX5O	via M0URX (B), (L), (*)
JX9JKA	via LA9JKA (d)
KH2/JI3CEY	via JI3CEY (B)
KP4ES	via NP3O
KP2/W1EQ	via W1EQ (B), (L)
LT2H	via LU3HIP
LX7I	via LX2A (B)
LX9LTE	via LX3PR (B)
LZ1620PPZ	via LZ1KCP (B)
OP7M	via ON4SA (d)
ON4CRD/p	via ON4CRD (B)
P29VCX	via SM6CVX (B)
P4/R5GA	via UA3DX (B)
P40A	via UA3DX (B)
P40W	via N2MM (B), (L)
PJ2/DB5IJ	via DB5IJ
PJ2/DF9MV	via DF9MV (B)
PJ2/DL5MFL	via DL5MFL (B)
PJ4/K1XM	via K1XM (d)
PJ4/K4BAI	via K4BAI (B), e-Mail
PJ4/KU8E	via K4BAI (B), e-Mail
PJ4/W1FJ	via W1FJ (d)
PJ4A	via K4BAI (B), e-Mail
PJ4D	via W3HNK (d)
PJ7I	via JG2BRI

PJ7XK	via 7L4XDT
PT0S	via HA7RY (B)
PZ5T	via VE3DZ (B)
R1812MB	via RW3XS (B)
RA/DL6KV	via DL6KV (B)
SV0XCA/5	via LZ1WL (B)
SV9/KI1G	via KI1G (d)
T6MH	via KI4MRH (d), (L), eQSL
TA4/DL2DXA	via DL2DXA (B)
TM2VD	via F8DFO (B)
TO7A	via UT5UGR (d)
UK/UA4WHX	via UA4WHX (B), (L)
UN5J	via W3HNK (d)
UN7GDB	via RW6HS (d)
VK6WDI	via VK6YS (d), eQSL
VK9/OH1VR	via OH1VR (d)
VK9/OH3JR	via OH3JR (d)
VP2MGZ	via DL7AFS (B)
VP5/W5CW	via W5CW (d)
VP5CW	via W5CW (d)
VP8SGK	via GM0HCQ (d), (L)
W3HF/KH2	via W3HF (B)
XP2I	via OZ1BI (B), (L)
XV2IARU	via 3W2KA
YN2CC	via AJ9C (QRZ.com)
YQ0U	via YO5BFJ (B)
ZD8W	via W6NV (d)
ZF2AH	via W6VNR (B)
ZV7O	via PY7JN
ZW1CF	via PY1QW (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL via YB9BU: QSL requests and payments can be done via PayPal, see QRZ.com

E-mail addresses wanted: The TCSWAT awards manager Bekir,TA2RX, is looking for the e-mail addresses of following award winners DD3ZT, DK6AR, DL1AZZ, DL1HRN, DL5MU, DL6ATM, DL8YRM, IK2BSK, IK3OGN, IK5WGK, IN3QCI, OK1FGS, OK1IWS, OK2KFK, OK2KR, ON7KJW, OZ3FS, RU6YZ, RZ3PJ, S57ET, SP3BHI, SQ2XC, TA2EG, UA9CVQ, UA9OGF, UR5MAF, VO1SA
Please contact ta2rx@tcswat.org

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, DJ5AV, DJ5JH,

DF6EX (WIN-QSL), DJ9ZB, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, VK3YP and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -6995532308981661200
X-Google-Thread: a4a23d5f63,6d0e583e2f9a9acd,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.186.20 with SMTP id cq20mr366297qab.8.1352962803714;
        Wed, 14 Nov 2012 23:00:03 -0800 (PST)
MIME-Version: 1.0
Path: gf5ni60396171qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1351749600@panix.com>
Followup-To: poster
Date: 15 Nov 2012 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Dec 2012 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1352962800@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1352962802 18766 166.84.1.2 (15 Nov 2012 07:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Nov 2012 07:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

```
the rec.radio.amateur.moderated Moderation Team had decided to consider       |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup.  After a successful trial         |
period (90 days, through early July 2009), we decided to adopt this           |
change permanently.                                                           |
```

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -2159944793101595995
X-Google-Thread: 11480d,95368d8d181d9b12,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,95368d8d181d9b12,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.83.5 with SMTP id m5mr40033pay.33.1352964553935;
        Wed, 14 Nov 2012 23:29:13 -0800 (PST)
Path: 6ni80613pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
```

news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 46 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 15 Nov 2012 02:29:13 EST
Organization: Make More Miles on VHF
Lines: 130
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121115072850.4831D1233199B@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352964553 8234 166.84.1.6 (15 Nov 2012 07:29:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Nov 2012 07:29:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 5782
X-Received-Bytes: 5830
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 46 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-11-15
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Hello all,
I am looking if someone is interested in a VHF dxpedition next summer. Years ago i worked LA1EKO in the Northsea. Last years there was no activity in the Northsea. Should be time to organize something. Which HAMS are interested to participate in an expedition? Who can help me with the right contacts? Looking forward to hear from you, dl8ye@web.de.
Thanks in advance
73
chris, DL8YE

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: E5 ; Cook Island ; Square: BH01 ; start 2012-11-25

Holiday style Dxpedition from BH01CC and BH01DC (will be two locations)
EME WSJT: 2m 1KW, 70cm 100w

SOURCE: tnx to YU7AA direct to MMMonVHF

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

```
YU7AA be qrv from RF73hc next 2 month...
RIG  144 IC821 +300W LNA NE54143 ant 2M18xxx
     432 IC821 +100W LNA NE 54143 ant YU7EF/YU7XL
```

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI

Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX

IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From -643263510701306997
X-Google-Thread: 11480d,8ae41c7566ddd358,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.85.166 with SMTP id i6mr1086281paz.13.1353087526036;
        Fri, 16 Nov 2012 09:38:46 -0800 (PST)
Path: 6ni88081pbd.1!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 16
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 16 Nov 2012 12:38:45 EST
Organization: QRZ.com
Lines: 88
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93a112fa8a25d04cea03c6e@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353087525 28227 166.84.1.6 (16 Nov 2012 17:38:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 16 Nov 2012 17:38:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=2D5SzI32sdl7s0ES9q6J8EZQh6Md5WQWNlvrE2eNxfY=;
        b=LhSd29iYwrtd8WWeoZKpn+HNiRp9TCQEB4JhKXI7GGvJu3ypia7EayL0MADIUEgGhi
         SAtftP+jyuDxWGzmyCbkdyI0mgznh2A9LFCp9B77z0yIt1HQIzLFhAU0HjtVyksU91K4
         oW21LLonI007VfGpQ8Jp16BnMnuPwnoNu86SHMb3l89/XkQiyi7rqhe9pNJZcUUFtNgZ
```

Y08Sxg1s0TytI2VgaPuq4UTUHI0oXdtBwbTuSHAeULBKelDsQPcwML3oFHMYxWdUG5fN
9TBZIasiRN1ryvcyfN2ju4orRdI+0HBQgfPnyihTnCOxpoboOHFIKIzwEHaoATXWGu5Y
aXGQ==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 4963
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
LZ DX HF Contest 2012

Posted: 16 Nov 2012 12:13 AM PST
http://forums.qrz.com/showthread.php?368575-LZ-DX-HF-Contest-2012&goto=newpost

Dear fellow contesters,

LZ DX HF Contest will be held this weekend.

This is a good opportunity to check your equipment and antennas before CQ WW DX CW.

The rules are here:

http://lzdx.bfra.org/rulesen.html

Let's hope for a good propagation.

Good luck and CU in the contest.

73 de LZ1UK

///
2013 Titanict Event Pigeon Forge TN

Posted: 15 Nov 2012 11:49 AM PST
http://forums.qrz.com/showthread.php?368511-2013-Titanict-Event-Pigeon-Forge-TN&goto=newpost

Normal 0 2013 ~ 101 Years Of The Titanic

Special Event April 13th 14th 2013

2134 Parkway Pigeon Forge, TN 37863

Special Event Call W4S

This Event Is Not Associated With Any Other Titanic Special Event, This

Year. Our Special Event Call Will Be The W4S As In Prior Years..

Sponsors Are:

Sevier County Emergency Radio Service

TenTec Manufacturing Sevierville,TN

The Audio Guru ,Maryville TN

470 Amateur Radio Group, East TN

We will start the event on Saturday morning at 9:00 am and continue through Sunday till 3:00 pm.

Event Coordinator Rick Sawaya Sr N4JTQ

OSL = 2005 Spence Mountain Loop, Sevierville ,TN 37876, 100% QSL with SASE 8 x 10, Certificate Envelope must be a 8 x 10 or larger, $5.00 to receive the certificate and QSL Card, failure to provide the above will result in no QSL confirmation returned.

Please Make Sure That Your Return Address Is Correct On The 8 x 10 Envelope . A QSL Card Will Also Be Included Inside The 8 x 10 Envelope With Your Certificate ..If you would like a printed copy the 2012 certificate add 2.00, while these last, not many left out of 250, will be a collectors item !! Please Cash Only, No Checks..

We will also have a Bone Yard Between 9 am and 6 pm on Saturday, and 8 am and 1 pm on Sunday
Where You Will Be Able To Sell or Trade On Amateur Radio
Equipment. You Will Be Given One Parking Spot To Operate From, There Is No Charge For The Bone Yard.. You Can Not Park Overnight At The Titanic, These Are Their Rules !!

Modes, Voice, Digital, and Satellite Operation, No CW.

Non Members Must Present A Valid FCC License.

```
From 6700537982697281616
X-Google-Thread: 11480d,daa1cefc2c1007e1,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.74.72 with SMTP id r8mr1861055pav.32.1353174375665;
        Sat, 17 Nov 2012 09:46:15 -0800 (PST)
```

```
Path: 6ni91646pbd.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!newsfeed.hal-mli.net!
feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 17
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 17 Nov 2012 12:46:14 EST
Organization: QRZ.com
Lines: 130
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba539e8079f71504ceb475e7@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353174374 13991 166.84.1.6 (17 Nov 2012 17:46:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 17 Nov 2012 17:46:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=p17E7fWmAYYhLei5ML/CbSq4H5V+sa3ml0ITxHn2Mrs=;
        b=iXbb1ToUNXXE+ZEWYMPHQSi3AQP1oMHEVylP8jQAR1Q50F7T5qZJFSxKLvQ7gnuOsU
         5PytxmmQcQI35rauf+Cgiez0ukcNH9jcUQyQCx4oYZZWjejcrf2efWIx3cEi6rhT5JCp
         1NYxF3f0xkv2bmg/LPUX/qo7SsejYmv12IRabpx6vBsuQ3cbiv+gy4vPrmbsFdREHF28
         65AqGQBwwH66/S8w47rnq/YYiM7e8Rb36/XZ+08cKPw5LWx8sZFiqL/7cTBlku/Sq7id
         SdQUoRFMyXgtnCw4m+VuXbdHNXr3Y2LzZ6rF8YJ+Tiinx0w+qO9ZO78jP67kyVunKOHl
         ECUA==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 5531
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
EPC PSK63 QSO Party

Posted: 16 Nov 2012 10:30 AM PST
http://forums.qrz.com/showthread.php?368627-EPC-PSK63-QSO-Party&goto=newpost

Date and Time

Starting time is at 00:00 UTC, and ending time is at 24:00 UTC on Sunday 18 November, 2012.

Objective

The European PSK Club has the honour to invite the radio amateurs all over the world to participate in the EPC PSK63 QSO Party. The objective of the competition is to establish as many contacts as possible between radio amateurs around the world by using the BPSK63 mode. Everybody can work everybody for QSO and multiplier credit. MixW statistics files by R3BB for PSK63 QSO Party: http://www.digitalrus.ru/Files/StatsEUEPC.zip (last update 30.10.2012).

EXCHANGE

EPC members should send signal report plus EPC membership number (example 599 EPC00001). Please make sure that you don't separate «EPC» from the «Number», and you don't use any characters between. Please make sure that your EPC number consists of 5 digits. Other stations should send signal report plus QSO number, starting 001 (example 599 001).

EPC PSK63 QSO Party: RULES
http://www.epc-ru.ru/index.php?optio...1434&Itemid=83

Welcome in European PSK Club: www.eu.srars.org

EPC Member Center: http://epc-mc.com/

Join EPC ur call:
http://www.eupsk.com/index.php?option=com_wrapper&view=wrapper&Itemid=5

///
EPC PSK63 QSO Party

Posted: 16 Nov 2012 10:24 AM PST
http://forums.qrz.com/showthread.php?368624-EPC-PSK63-QSO-Party&goto=newpost

Date and Time

Starting time is at 00:00 UTC, and ending time is at 24:00 UTC on Sunday 18 November, 2012.

Objective

The European PSK Club has the honour to invite the radio amateurs all over the world to participate in the EPC PSK63 QSO Party. The objective of the competition is to establish as many contacts as possible between radio amateurs around the world by using the BPSK63 mode. Everybody can work everybody for QSO and multiplier credit. MixW statistics files by R3BB for PSK63 QSO Party: http://www.digitalrus.ru/Files/StatsEUEPC.zip (last update 30.10.2012) Please update this file 1 day prior to contest.

EXCHANGE

EPC members should send signal report plus EPC membership number (example 599 EPC00001). Please make sure that you don't separate «EPC» from the «Number», and you don't use any characters between. Please make sure that your EPC number consists of 5 digits. Other stations should send signal report plus QSO number, starting 001 (example 599 001).

epc psk63 qso party: rules
http://www.epc-ru.ru/index.php?optio...1434&Itemid=83

Welcome in European PSK Club: www.eu.srars.org

EPC Member Center: http://epc-mc.com/

Join EPC ur call:
http://www.eupsk.com/index.php?option=com_wrapper&view=wrapper&Itemid=5

```
From -5163821540359606649
X-Google-Thread: 11480d,18df62ded24a721a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.161 with SMTP id a1mr2489440paz.47.1353260101893;
        Sun, 18 Nov 2012 09:35:01 -0800 (PST)
Path: 6ni93502pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 18
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Nov 2012 12:35:01 EST
Organization: QRZ.com
Lines: 28
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae939967f4fb78204cec86bd8@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353260101 24201 166.84.1.6 (18 Nov 2012 17:35:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Nov 2012 17:35:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=b1oxsMiYPuBGtGC7RD3V1G6PzTmTujcOhlAG1QK2Y2I=;
        b=ZdCC0iNFmSfIm0FVVjqVDMCpovtqjd7xa/lRGfyssFcX6+rsxMipu4mCDHWqWSnQGs
         Cj9uQ6ZR5mdcHTcD9Z+07rduR2CCstX4JbwHarud0JVrQkYgS6ES06G9LgIrq4Rcz0Xz
         ADGnVl/+6WEGZiT5h2OAxLlsHQIZTI1YsYJt41lV3/LaAmkzlx26VVtn2DrwYg6ta3GV
         QWy1ShatuT1YEmjvIWX1Z0ZlNw0GhKPiHYkcP0/7a6nCuO6/QERSmdEHt2bRmG191pBF
         fHzu1Pjg5hJHAFndEYPEUZJRscynfee5QVjWejTj5Ir+q5v8+F5tmeFYUDbHvGGWY+gP
         p4yQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 3133
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
CQ contest question

Posted: 18 Nov 2012 08:08 AM PST
http://forums.qrz.com/showthread.php?368833-CQ-contest-question&goto=newpost

Hi, I'm fairly new to HF after upgrading to General a few months back. I hear a lot of stations on 40M and 20M meters contesting. My question, what information are they collecting from the other answering stations? I think Grid location is part of it, but what other info should I have available for them?

I recorded a little last night http://www.youtube.com/watch?v=jDpKo...eature=mh_lolz for reference. Towards the end you can hear him asking for check & section.

Kelvin

```
From -843909638685006167
X-Google-Language: ENGLISH,ASCII
Received: by 10.224.207.66 with SMTP id fx2mr7222545qab.7.1353271072715;
        Sun, 18 Nov 2012 12:37:52 -0800 (PST)
MIME-Version: 1.0
Path: gf5ni10149775qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
```

```
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1087
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Nov 2012 15:37:51 EST
Organization: Ohio/Penn DX Bulletin
Lines: 559
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <936921.43046.bm@smtp110.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1353271072 13877 166.84.1.6 (18 Nov 2012 20:37:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Nov 2012 20:37:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 936921.43046.bm@smtp110.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: HClIsAUVM1mPe5xPW_cmyPvYi5av8JAsE2DDS_OFwp6iuuD
 2dtJAzE1UNMieF3i_WjPco6yXzTaWKxacGHqRjuB3cfNymNfry6wwXxkmY.A
 MLPf7CdBtG7.30OznUHt0aBOCbHOxodWwfXkvQttERyRphaQk_1XZiRnhFTf
 hR.Zkc47216ziqs5GQjyEj7c6Si9pIXmF2yAb5aqWQerqJQ_0YWKW6v3buWO
 Q0o5LYzg0wkzD1.GkcDKjZ7ZjfdZfKVEwBiDP7qwNzrzXkrmVSaeIwXVkzht
 kVkceJ17XEMDYHyGbqr5RODYJSV.ANTp3xfERPI9liAUnFpP4BEqegHTN3tA
 IjmXJk_g8rOauJSTLrajb6rZU_D.h88BDwP4LoR0xQHURfNQY1cQgCNF2lUJ
 rxe3yeRr1HjV6TZGOxoUHQDHGqPPwYOhqh8oO1mm3p4tCpGxTRaeiDvDRO0Q
 oEiP8Z6aZSAOgWo5cWGDqyLXW0gHMJNouxGwQWalhms_7Bed1ms86r2kgeq5
 B_XjfqW2PT51IW3AhZCZIKY2aw6aQGPFiiPaOf5pK9TceGxLbuMTBUjp1kJs
 vJfQXL1vqyaOdNw51h_RK60djgazNWlXoVyDY5euz..9ehcCx66U1laqQp_w
 UgGtJ2bzVUL9omsH_9FaLsxCBHynT3rZpM2eG9ZkUCK1.1Iq55wPYy9msrpO
 qdI3UAxJt787WP6DZEgqkFL55s9gxLRxJR9NxbPUOlmvMeheT_2Ig5n0.wZL
 B4hHsXAzRYBgxPkMXI.nrUUNT3tRjKpUAJkyMBUoyw8DEHLPs4TmTFMm3mEa
 tlW_AVVWZZp.V3j35EP0EI2yQNd53_fIDiZDGmwbV76Z2PLqj4xEQBMx9emc
 AUi6yz.RovngcYxHm7d83bNmE6VzcfiTtKHEi9MRG8uv6vY2hZgdH0hprXnJ
 hG1axwXbNGlAXZvSKi4s8UxeVuVCuvkbPGGJdrgV19wzFypfyovJdZALEPa5
 6CzQ_jFfpasWsqPSA5xEar9LZLUOwLLCjjnC7P8_RNPILzzMXEYvHPM.0MCW
 yXZ2i2zycQ3QAI9lYUkQk6ON3JfGU3Brya0aULKl7l6Uo4WiaPbiBTGaOM0t
 fVlhW.zgjVlbni8io2Id64q3Zl9KKzEc9lJ5TePmq8O61Zh5qTOTLAkcu_c9
 CHbb3_b5swA3x98zaB.MRXoa7A_5KnbCQYVIGht63cFq5uGCoejqy0uqAffa
 SAc8-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1087
Ohio/Penn DX Bulletin No. 1087

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1087
BID: $OPDX.1087
November 19, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q & W1AW, W2GR, W2NK, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KF5EYY, KH6BZF, K7EUG, N7UN, K8GI, K8YSE, W8BBQ, W8GEX & 60m News, W8KVK, W9ILY, 9A6AA, AT International, CO2TK/HK3TK, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, I1HYW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-November, through Sunday, 18th-November there were 231 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/m, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0S, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TK, TN, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9L, VP2E, VP2M, VP5, VP8, VP8/h, VP9, VR, VU, XE, XT, XU, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B, MAURITIUS. There is a newly licensed ham on the beautiful island of Mauritius. His name/callign is Achmed, 3B8BAE, and his 'Elmer' (and father) is a well-known operator Rachid, 3B8FQ. Currently, you may find Achmed active almost daily on 28491 kHz SSB, at 1400z, as HF propagation allows. He also plans to be active on CW in the future. Achmed requests, "If you hear me on any mode, please spot 3B8BAE on the DX PacketCluster system, and of course, give me a call. I enjoy meeting new friends!" QSL via his QSL Manager Ron, K5XK, who also handles cards for his Dad, 3B8FQ. Please QSL direct to K5XK with 2 USDs, preferred, although IRCs are also OK. See details on <QRZ.com/db/k5xk> for more info. Do not QSL via the Bureau because there is NO BUREAU in Mauritius. Also, he does not do LoTW or eQSL at this time.

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8BB from the "Institute Superieur de L'Animation Pour la Jeunesse et la Culture" in Bir El Bay, Tunis, during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.qsl.net/3v4-002

5G, MOROCCO (Special Event). Special event station 5G12ITD is now active until December 16th. Activity is to celebrate "International Tolerance Day" by UN members on November 16th. Operations will be on all bands and modes. QSL via RW6HS.

5W, SAMOA. Ralph, H44RK, has announced that he will be active from Samoa for a while as of early December. More details will be forthcoming.

5W, SAMOA. A team of 15 German operators will be active as 5W0M from Le Lagoto between April 4-18th (2013). Activity will be on 80-6 meters using CW, SSB and RTTY plus 2 meter EME. They plan to have four stations active simultaneously on the air with amp and various antennas. Suggested frequencies are:

CW - 3526, 7026, 10116, 14026, 18086, 21026, 24906 and 28026 kHz
SSB - 3805, 7095, 14210, 18120, 21255, 24945 and 28440 kHz
RTTY - 3580, 7041, 10137, 14077, 18104, 21098, 24924 and 28098 kHz
6m - 50107/CW and 50115/SSB

Operators mentioned are Yl Heidi/DK1MA, Sid/DM2AYO, Rolf/DL7VEE (Team Leader), Franz/DL9GFB, Klaus/DK1AX, Joe/DF1AL, Heye/DJ9RR, Dietmar/DL2HWA, Uwe/DJ9HX, Martin/DL3KMS, Rudolf/DK3CG, Georg/DL4SVA, Norbert/DL2RNS, Ernst/DK7AN and Joachim/DL9MS. QSL via DL4SVA, direct or by the Bureau. QSL EME QSOs via DL9MS. A OQRS will be available for QSL requests for Bureau QSLs or direct cards. A Web page is available are:
http://5w0m.hkmann.de

5X, UGANDA (2013/Frequency Change). Members of the F6KOP team expected to be active as 5X8C between February 6-18th, 2013, from a location some 20 Km from Entebbe airport, have announced they will comply to the last IARU bandplan on 40m for the region, the frequencies of the PSK and RTTY modes have been moved to 7040 and 7042 kHz. For more details see OPDX.1081 or see: http://www.5x2013.com

6W, SENEGAL. Jeff, N1SNB, will be active prior to the contest next weekend as 6W7/N1SNB. QSL (non-contest only) via N0TG.

8Q, MALDIVES. Max, HB9TUZ, will be active as 8Q7MS from Gangehi Island (AS-013) between December 26th and January 3rd (2013). Activity will be on 80-10 meters using SSB only. QSL via eQSL only.

9J, ZAMBIA. Niko, S53A, will be active as 9J3A from the Kafue National Park (WFF-9JFF-003, WWL KH35) between November 21-26th. This is his fifth operation from Zambia. Activity will be mostly during the CQWW DX CW Contest (November 24-25th) as a Single-Op, possibly as a Single-Band (10m) or All-Band (depending on conditions)/Low-Power entry. He will operate from the rain forest, under the tent, with a generator. There is no electricity, nor a Cell-Phone signal. This could be a very dangerous operation with a lot of poisonous insects, snakes, crocodiles, wild pigs or even lions could visit a tent in the middle of the night. He will be running 100w into SpiderBeam and some fixed loops. QSL via S57S (not S53A, not S57A), directly or by the Bureau (a very long wait, see details on QRZ.com). LoTW will be updated a few months after his return home.

AFRICAN TOUR (Western). Peter, HA3AUI, is once again heading to Western Africa in early 2013. Look for him to be active as 6W2SC from Senegal and J5UAP from Guinea-Bissau sometime between January 17th and March 10th (tentative dates). Peter has used these callsigns before. His stays in Cabrousse, Senegal (6W), will be very near to the border of Varela, Guinea-Bissau (J5), and he plans to make regular trips to J5-land for the beautiful beaches there (plans to also operate from there). Using his Elecraft K3 with 500w into a 5-Band Spiderbeam and verticals, Peter's activity will be on 40-10 meters, mainly on CW and the Digital modes, but he may use the other modes possibly on request. He will also try to activate some IOTAs and WFF references. QSL direct via HA3AUI or use his OQRS (available after his return). Visit his Web site at:
http://cqafrica.net

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R from Tumon (OC-026, USI GU003S, WLOTA L-0064) during the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, Hiroyuki/JG7PSJ and Nozomu/JE8KKX. QSL via JH7QXJ, direct, by the Bureau (not the KH2 Bureau) or LoTW.

BY, CHINA. Look for the YinZhou Middle School Amateur Radio Club Station, located in NingBo City, Zhejiang Province, to be active as BY5CD during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. Their station consists of 2x Yaesu FT-2000 with stacked antennas for 40m and above. They also have 80m 4 SQ, 160m full size Slope with Beverage, and will use legal limit power. QSL via BD4HF, direct or by the Bureau (May take a long time!). The operator will be Jack, BA4ALC.

DAYTON HAMVENTION NEWS. The Dayton Hamvention� has announced it theme for 2013. When the Hamvention opens on May 17th, 2013, at Hara Arena, the 2013 theme will be DX Hamvention. Read all about it in this week's November 15th ARRL Letter at:
http://www.arrl.org/arrlletter?issue 12-11-15

EF8, CANARY ISLANDS. Mauri, EA8CMX/OHBYS, will be active as EF8S during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (160m)/Low-Power entry. He states that he will trying a 3-element wire-Yagis and Beverages. QSL via OH2BYS.

EU, BELARUS. Valentin, EU1AA, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/QRP entry. He has operated the last 60 years in the CQWW DX Contests and is 76 years old. QSL via his home callsign or W3HNK.

FK, NEW CALEDONIA. Mirek, VK6DXI (aka SP5IXI, 9M8DX, 9V1XE etc.), is now active as FK/VK6DXI from New Caledonia (OC-032) until mid-December. He was heard early Sunday morning on 28485 kHz around 0720z. QSL via

his home callsign.

HQ, HONDURAS. Hiro, JA6WFM, will be active as HQ2N from San Pedro Sula during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m) entry. QSL via EA5GL or LoTW. Hiro will be here until January 2014.

IOTA NEWS.............

AS-077. Look for special event station 8J6HAM to be active from the Island of Kyushu (WLOTA 0963), Japan, between December 10th and March 3rd (2013). Activity is in celebration of the 12th West Japan Ham Fair. Operations will be on all bands and modes. QSL via the JARL Bureau.

EU-025. Members of the Arcibessi DX & Contest Group will be active as II9P from Sicily Island during the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via IT9CHU or LoTW. Operators mentioned are Francesco/IK8TEO, Antonello/IT9EQO, Carmelo/IT9AUG, Vincenzo/IT9CHU, Alfio/IT9EJW, Fabio/IT9GSF, Marcello/IT9CJC, and Robert/S53R (ST2AR). The team reports that this M/S operation is from a new Sicilian contest station. They state, "Good low band antennas, Beverage's on RX, MULT STATIONS QRV on low bands at DX's sunrise/sunset (Sunrise ZL, VK, JA, BY, JT, VU - Sunset VY, PY, VE2, W7, KL, Carribean). Call and we will answer your CQ...! 1850, 3550, 7050 � Pass QRGs." Visit the II9P Web page at: http://ii9p.com

NA-134. Graham, G4MFX, will be visiting Aasiaat Island, Greenland, this week between November 20-26th. Since he is there because of his job, activity will be limited to his spare time. He expects most of his activity will be on November 24th (around 2100z). His callsign will be OX/G4MFX. Operations will be SSB only using his FT817ND with 5 watts into Zepp antennas for 17m and 20m (no other bands). QSL via his home callsign, by the Bureau or direct (see details on QRZ.com).

J3, GRENADA. Tom, VE3RSA, will be active as J34K during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/QRP entry. QSL via LoTW.

J6, ST. LUCIA . The "Buddies in the Caribbean" suitcase mini-DXpedition group which specializes in 100 watt or less low power radios and Buddipole portable antenna systems is going back to St. Lucia (NA-108, WLOTA L-1336) again between December 2-11th. They state, "The north shore villa location was magnificent on our first visit in Feb 2010 and subsequent visits in December of the following years with a new group of operators. Our goal is to demonstrate 'ultralite' DXpeditioning into magnificent 'vista' locations, operating a field portable battery-only radio with backpackable, lightweight antennas and most of all 'having fun' with a new group of operators who have never experienced the 'other side of a pileup!' The eight operators this Dec 2012 are: Everett/W6ABM, Robert/N7QT, Hugh/W4VAB, Bryan/WB8ISG, Scott/KA9P, Jerry/W5TDY, Budd/W3FF (J68FF), and Guy/N7UN (J68UN). There will be 3 villa stations in operation on 160-10m using CW, SSB, and RTTY or PSK. At the same time, several teams will be battery-only, field portable either from St. Lucia beaches or scenic mountain tops and will sign call/p. They group will participate in the ARRL 10m Contest (callsign: J68UN) on Dec 8-9th. QSL via LoTW, eQSL or mail to the operator's home callsign (SASE required)."

JX, JAN MAYEN. Svein, LA9JKA, continues to be active as JX9JKA from Jan Mayen (EU-022) until approx. April 11th, 2013. He operates on SSB and the Digital modes on 160-4 meters (also 60m). QSL via his home callsign direct only (see QRZ.com).

KG6, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m)/High-Power entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (November 19-25th)....

Nov/19th	AN	Nov/22nd	AN	Nov/24th	AN
Nov/20th	AN	Nov/23rd	AN	Nov/25th	AN
Nov/21st	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

ADDED NOTE (TNX to W8KVK): New Experimental Products Coming -
On December 11th (tentative), SWPC (Space Weather Prediction Center) will introduce two new forecast products titled the 3-Day Forecast and the Forecast Discussion. These new products will: be available twice a day at 0030 and 1230 UTC; provide space weather information in two separate formats, abbreviated and detailed; and use NOAA Space Weather Scale information. Examples of these new products are available to familiarize our users at http://www.swpc.noaa.gov/info/3-Day.pdf (the concise, 1-page summary) and http://www.swpc.noaa.gov/info/Discussion.pdf (the in-depth space weather analysis for the technical user). These two products will supplement the existing product suite and no current products will be discontinued.

KH0, MARIANA ISLANDS (Update/Change). Operators Jussi-Pekka/OH6RX and Esa/OH7WV will be active from Saipan Island (OC-086) during the CQWW DX CW Contest (November 24-25th) as a Multi-2 entry. Callsign will be AH0DX and QSL via WX8C. Time permitting, some operating outside of contest one day before and one day after may take place. Operators will be on Saipan between November 22-27th, and will probably use the callsigns KH0/homecall outside of the contest.

LX, LUXEMBOURG. A team of operators will be active as LX7I during the

CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via LX2A. Operators mentioned are YL Sandy/DL1QQ, Helmut/DK6WL, Gerd/DF9TS, Mike/DF3VM, Frank/PA4N, Philippe/LX2A and possibly others. Also, visit the following Web page at: http://www.lx2a.com

NH7, HAWAII. Al, NH7A/F5VHJ, will be active as NH7A from Keaau during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, by the REF Bureau or LoTW.

NP2, U.S. VIRGIN ISLANDS. Brad, K7EUG, will be active as K7EUG/NP2 from St. Croix (NA-106) between November 19-27th. Activity will be on 40-10 meters, definitely be on SSB and possibly digital. QSL via his home callsign, direct or by the Bureau.

NP3, PUERTO RICO. Jaime, WP3A, will be active as NP3X from the Coamo Contest Club station during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (20m)/Low-Power/Assisted entry. QSL via NP3O. Visit the following Web page at: http://kp2b.net

OY, FAROE ISLANDS. Carsten, OY1CT, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/High-Power entry. This will be a part time operation; no 160m. QSL via OY1CT.

P3, CYPRUS. Jack, R2AA (ex-RW3QC), will be active as P3N during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via RW3RN.

PACIFIC TOUR. Bob, 5B4AGN, is planning a lightweight Pacific trip for February 2013. Look for him to be active as KH2/G3ZEM from Guam (OC-026) between February 9-13th (2013) and as V63ZM from Micronesia between February 13-23rd. Activity will be on 80-10 meters but may include 160m if a useful antenna arrangements can be made. He will use his K3 radio and KPA-500. QSL via M0URX.

PG100, THE NETHERLANDS. Fred, PA0FAW (ISWL Member), will be operating as PG100NOM between December 1-28th. Activity will be mostly on CW and SSB with some Digital. Operations will be in WFF-PA-005 (For the World Fauna and Flora Award). Fred will use a 3 element beam for 10, 15 and 20. QSL is 100 percent and SWL reports are very welcome. See QRZ.com for details.

PT0S, ST. PETER AND ST. PAUL ROCKS (Update). Just a reminder that the PT0S team has extended their operation to cover the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via HA7RY. The team has three stations on the air CW, SSB and RTTY. The latest updates are available at their Web page. Also the PT0S's log is now on their Web page and ClubLog at: http://pt0s.com
https://secure.clublog.org/logsearch/PT0S
As of 1045z, November 18th, PT0S has made a total of 25251 QSOs with 9283 Unique callsigns (14760/CW, 9789/SSB and 704/RTTY). Breakdown by continent is: 514/AF, 0/AN, 1510/AS, 11292/EU, 9497/NA, 278/OC and 2160/SA.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated November 18th)

5G12ITD via RW6HS (d)
6Y3M via VE3NE
7Z1TT via NI5DX
9A203ND via 9A3ND
9M2/OH1VR via OH1VR
9Y4/DL7VOG via DL7VOG
A31KJ via JA1KJW
A31VE via JA8VE
A65CI via IZ8CLM
CO4SM via HA3JB (d)
CO6LE via EA5GL
CO8WOH via RW6HS (d)
DU1/OE3SGU via OE3SGU
EA3GYK via DK7TM
EA8/DL3BC/P via DL3BC
ED5URR via EA5URR
EG1MOU via EA1URO
EG5ERC via EA7HBC
EG5MSV via EA5URR
FK8DD via LZ1JZ
G3XLQ via AF4K
GX4SRC via G3SVK
H44MS via DL2GAC
HA/OM0AM via OM0AM
HB9EME via EA7FTR
HI3/KL7JR via KL7JR (d)
HV5PUL via IW0DJB
J6/K7KMR via K7KMR
J28NC via F5RQQ
J75Z via K7ZZ
JU850CS via JT1CS
JU850KAA via JT1KAA
KH6LC via WA6WPG
KH7Y via EA5GL
KP3A via W3HNK
LX/PA3ERA via PA3ERA
LX/PA3EZC/P via PA3EZC
LZ6K via LZ2PL
OM/HA5RT via HA5RT
OT4A via ON4AEK
P4/VE7QC via VE7QC
P29VCX via SM6CVX
PA/ON2KMJ/P via ON2KMJ
PR2P via PY2OE (d)
PT2ZXR via DJ0XR
R1943S via RN4ABD
SC2012ARDF via SM6AGR
SN2012UP via SQ9PPO
SO5O via SP5KVW
TM2VD via F8DFO
VK2IA via DK2BJ
VP8DLB via 2M1DHG
W0V via KB0NMQ
XL3A via VE3AT
XQ7HL via CE3AA
YU100SAF via YU1AVQ

(d) direct only   (B) Bureau only (L) LoTW only

3V8BB DIRECT QSLS. Ashraf "Ash", KF5EYY (SWL 3V4-002), and one of the operators of 3V8BB and 3V8SS, reports that he just received a box of QSL cards (with 140 cards) from the Director of the Institute in Tunisia where the 3V8BB station is located. Ash states, "The secretary didn't know what to do with them, she simply stored them in a box! Some of them are old QSLs. I'm processing these QSLs and I'll answer them all direct. I added on my Web site a QSL Status Page for you to follow-up at: http://www.qsl.net/3v4-002
If there is any problem, please don't hesitate to contact me. Sorry for the delay!"

QSL RECEIVED VIA LoTW: 8P6DR, 9A7A, 9Y4D, A71AM, AH0/N0AT, AL1G, CX2AQ, DL8PF, DL9UBF, E74IW, EO2012KW, HC6EP, KL2R, KL8DX, KP2MM, LA5VSA, MW2I, NH8S, P4/PG4DX, RU0FM, RX1CQ, SM5AQD, SV3DCX, VE3MJR, VK5PAS, YL2KF, YO9HP, ZC4LI, ZD8O, ZD9UW, ZL1BYZ, ZM4T and ZS2DK

QSLS RECEIVED VIA MAIL: 3A/G0VJG, 4L1MA, 5B/W2TAA, 5B4AII, 5U5U, 6O3A, 8P6DR, 8Q7OE, A5A, C4M, C50C, CY9M, E21EJC, EX8MLE, IP1T, J28AA, J39BS, KH8/DL3DXX, P3N, T6JP, T77C, TT8PK, VP5DX and ZS7/DL1LLL

QSLS RECEIVED VIA THE BUREAU: 3G1TUW, 4U1WRC, 4Z13AR, AH0J, C31LJ, C5YK, D2AM, DS4DRE, EM15UCRF, H40FN, HK1R, HL5BLF, J37T, J45PO, J73CCM, JA7DOT, JA7ODY, JG7MFN, JH0JDV/0, JH4UYB, JI1LET, JR1MAF, JT1RF, JY4NE, KH0/KH2F, KP4KE, LZ907SKB, NY8A/KH2, PJ7/K5SL, R0/KE5JA, RG50F, RJ3AA, S56P, S550ACP, SP100MSC, V31MD, V5/DJ2HD and VP2MWG

RI1, FRANZ JOSEF LAND. Eugene, UA4RX, will be active as RI1FJ from Franz Josef Land (EU-019) during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via UA2FM direct, an OQRS is available on ClubLog.

T40, CUBA. Cuban operators Carlos/CO2CW, Winston/CO2WF, Juan-Carlos/CO2JD and Manuel/CO2MS will be active as T40C during the CQWW DX CW Contest (November 24-25th) as a Multi-Op/Single-Transmitter entry on 80/40/20/15/10 meters. QSL direct to address on QRZ.com.

T6, AFGHANISTAN (Update). As reported alst week, Mike, KI4MRH, is now active as T6MH from Afghanistan, and expects to be there until October 2013. Activity will be on 80-10 meters (no 30m) using SSB and the Digital modes (PSK-31/PSK-63/JT-65). He will use 100 watts (SSB) and 30 watts (Digital) into a 40 meter Inverted Vee and a 20 meter vertical. This past week Mike has be real active on 20/17/15 meters using the Digital modes. Also, OPDX was informed that he now has a QSL Manager, so QSL via W2GR direct w/GSs or IRC and SASE.

T8, PALAU. Naotsugu, JA1MML, will be active as T8NS from Palau (OC-009) between November 21-26th. Activity will include the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL route TBA.

TC2, TURKEY. Members of the Bulgarian Elecraft Contest Team will be active as TC2M during the CQWW DX CW Contest (November 24-25th) as a Multi-2 entry. QSL via LZ1NK. Operators mentioned are Stanislav/LZ1GC, Stoyan/LZ1SDR, Krasimir/LZ2UW, Mike/LZ2NW, Vesko/LZ2JE, Darin/LZ2NG, Chrsito/LZ3FN and Veselin/LZ5VK. There will be activity outside of the contest using the callsign TC2W. Visit the group's Web page at:
http://tc3a.alle.bg

TF, ICELAND (Update). Operators Phil/G3SWH, Tom/N3ZZ, Andrew/UA3AB, Mike/WA6O,
Oskar/TF3DC, Yngvi/TF3Y and Thorvaldur/TF4M will activate the TF4M Rhombic Farm club station in Otradalur, using the callsign TF4X during the CQWW DX CW Contest (November 24-25) as a Multi-2 entry. QSL via G3SWH, direct only or the OQRS. For more on the TF4M station, see: http://www.tf4m.com
Also for a log search, see: http://www.g3swh.org.uk/tf4x.html

TG, GUATEMALA. Martin, DL5RMH, is now active as TG9/KF5LSG until January 13th, 2013. Activity will be holiday style on CW and RTTY, using an Icom IC-706 MKII into a Cushcraft R7. Martin will also be in the CQWW DX CW Contest using the callsign TG9IDX as a Single-Op/All-Band/Low-Power entry. QSL via DL5RMH, by the Bureau, direct or LoTW.

V4, ST. KITTS (NA-104). Andy, N2NT, will be active as V47NT from the QTH of V47KP between November 19-26th. Activity will include the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via W2RQ. Andy adds, "The operation is dependent on getting the station back together :) There is a lot of work to be done there."

V8, BRUNEI (Update). The members of the Gemilang Amamteur Radio Club (GEMILANG Radio) and the Mediterraneo DX Club continue to be active as

V84SMD from Brunei (OC-088, WLOTA 1628) until November 23rd. An interesting log search is available at: http://www.maxlaconca.com/logv84smd
QSL via IK2VUC, direct, by the bureau or the OQRS. Logs will be uploaded to LoTW 4-5 months after the activity. Further information can be found on their website at: http://www.mdxc.org/v84smd
As of 1724z, November 18th, V84SMD has made a total of 27568 QSOs with 10210 Unique callsigns (38%/CW, 43%/SSB and 19%/Digi). Breakdown by continent is: 1%/AF, 50%/AS, 38%/EU, 8%/NA, 2%/OC and 1%/SA.

VE2, CANADA (Zone 2). Victor, VA2WDQ, will be active as VE2EKA from Sept-Iles in Zone 2 during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power/Assisted entry. Victor will be in Zone 2 between November 22-26th. QSL via VA2WDQ.

VK6, AUSTRALIA. Bernd, VK2IA, will be active as VK6AA during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via his new QSL Manager Uli, DK2BJ. ADDED NOTE: QSL all of the following - VK2IA, VK6AA, VK8VJ, VK9AA and VK9AA/9 via DK2BJ. Bernd reports that his old manager Peter, DL8YR, passed away earlier this year and Uli has kindly offered his help and support. Uli's postal address is (for those who wish to send QSLs direct): Uli Hacker, Karl-Marx-Allee 155, 52066 Aachen, Germany. Bernd states, "I will upload all my VK logs to LotW before the end of the year."

VK8, AUSTRALIA. Tom, OZ1AA, will be active as VK8GM (from Gregory's QTH) during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via VK8GM, direct or by the Bureau.

VP2M, MONTSERRAT. Will, AA4NC, will be acvtive as VP2ME from Montserrat (NA-103, WLOTA 1475) between February 13-20th (2013). Activity will be on the 30/17/12 meter bands using CW, SSB and RTTY. He will also be in the ARRL DX CW Contest (February 16-17th). QSL via LoTW.

VP8/S. SOUTH GEORGIA (Update). Mike, GM0HCQ/MM, onboard the "Royal Research Ship James Clark Ross, is scheduled to possibly be active again as VP8SGK from King Edward Point Base station, South Georgia (AN-007). According to his latest update [edited]: "The current plan has the ship working cargo at Bird Island on Sunday, 18th November. If the cargo work is not completed and the weather remains good then the ship may well remain here for a further day, which means that at present the proposed arrival dates for King Edward Pont, South Georgia, are either Monday 19th or Tuesday 20th. The ship is likely to arrive by 1200z. If the ship does arrive at 1200z, then I am likely to have work to carry out for most of the morning and part of the afternoon. I do have to visit the base to look over the radio equipment and once I have done this I would hope to be able to operate as VP8SGK. . I anticipate this to be after 1700 or 1800z. Proposed frequencies: As it is likely to be an afternoon of operating I suspect that ideally I would be best working on 15m. However, there may be an issue with the antenna and the transceiver not loading on this band. If so I will then have to drop down to 17m and perhaps 20m. I propose to use the following frequencies: 21187kHz, 18157kHz or 14187kHz. All operations will be on SSB, which is not by choice but due to not wanting to carry a whole pile of kit ashore with me. The transceiver is a commercial unit, a Skanti TRP800

(I think) and does not have any fancy filters. Hopefully, I will be able to plug in a set of headphones from the ship." QSLing is only direct for all contacts. All contacts will be on e-QSL or LoTW. NO BUREAU QSLS. Full details on QSLing are available at: http://www.gm0hcq.com/qsl.htm
Details about Mike and the "James Clark Ross" are avaialble at:
http://www.gm0hcq.com

VU2, INDIA. Prasad, VU2PTT, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via the LoTW, by the Bureau or direct using the info on QRZ.com.

XV, VIETNAM. Retu, OH4MDY (OX3RZ/XU7MDY/XV2MDY), will once again be active as XV2RZ from Southeast Vietnam between November 23rd and December 10th. Activity will be on 20-6 meters using the "normal modes" (CW and SSB). QSL only direct via OH4MDY with a SASE and 2 USDs. His log will be available online at: http://www.clublog.org

XW, LAOS. By the time you read this, Naim, OD5LN, who was just active as XU7HRN from Sihanoukville, Cambodia, is expected to be active from Laos until November 24th. As of press time callsign is unknown. QSL via OD5LN.

YI, IRAQ. The "Iraq Amateur Radio Society" (IARS) club station YI1IRQ is once again back on the air as of November 14th. The last legitimate airing of YI1IRQ was in August 2008. Visit the IARS Web page at:
http://www.iraqi-ars.org

Z6, KOSOVO. Marijan, S56A, will be active as Z6/S56A from south of Pristina, close to the Serbian monastery of Gracanica, during the CQWW DX CW Contest (November 24-25th) as a multiplier for the contest. He will operate as a Single-Op/All-Band/Low-Power entry. Marijan will be in Kosovo between November 22-26th. Activity outside of the contest will be on all bands using CW, SSB and RTTY. His equipment: TS-480 and a homemade coaxial multiband vertical antenna. QSL via S56A.

ZM4, NEW ZEALAND. Members of the East Coast Contesters ZM4T/ZM2M Team will be active using the callsign, ZM4T, in the CQWW DX CW Contest (November 24-25th) as a Multi-Multi entry. Operators mentioned are: Lee/ZL2AL, Gary/ZL2IFB, Holger/ZL3IO, Peter/ZL2LF, Tom/ZL2MY and John/ZL1BYZ. QSL via ZL2AL, only direct or LoTW with in 30 days or OQRS via the ZM4T Web page at: http://www.zm4t.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3786899667338575460
X-Google-Thread: 11480d,1834c5ede743ac2d,start
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Mon, 19 Nov 2012 08:30:11 -0800 (PST)
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From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 12 - 18 November 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 19 Nov 2012 11:30:11 EST
Organization: NOAA Space Weather Prediction Center

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Lines: 90
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 6439
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Nov 19 0648 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
12 - 18 November 2012

Solar activity ranged from low to high. On 12 November, moderate levels were observed due to a M2 X-ray flare from Region 1613 (S22, L=210, class/area Dso/170 on 12 November) and associated Type II radio sweep (645 km/s) at 12/2328 UTC. Solar activity increased to high levels on 13 November due to a M6 X-ray flare, also from Region 1613, and associated Type II radio sweep (1193 km/s) at 13/0204 UTC. This region also produced two M2 X-ray flares and an associated 10 cm burst of 220 sfu at 13/2052 UTC, but showed signs it was decreasing in areal coverage. Region 1613 continued its M-class flare activity into 14 November, producing a M1 X-ray flare, but continued to slowly decrease in area. A return to low levels was observed from 15 to 18 November. A C8 flare from Region 1618 (N08, L=136, class/area Eai/90 on 18 November) occurred at 16/1539 UTC with an associated Type II radio sweep (511 km/s) and a non-earth directed coronal mass ejections (CME). A long duration C1 flare from Region 1613 also occurred on 16 November with an associated 24 degree filament eruption centered near S39E22. Another filament eruption was observed from the East limb, as seen in SDO/AIA 304 imagery, but analysis of SOHO/LASCO C2 suggested these eruptions would not be geoeffective. While there were many new CMEs observed over the 7 day period, none were determined to be earth-directed and have had little to no observable impacts.

No greater than 10 MeV proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal background levels on 12 and 13 November, but reached moderate levels on 14, 15, and 16 November. The week ended with high levels for 17 and 18 November with the maximum value reaching 3160 pfu.

Geomagnetic field activity ranged from quiet to major storm levels. The week started off at quiet to unsettled levels, but by late 12 November to early 13 November, the effects from the two CMEs from 09 and 10 November were being felt. ACE data indicated a shock arrival at 12/2216 UTC and a sudden impulse was observed on earth at 12/2316 UTC (16 nT, as measured by the Boulder USGS magnetometer). The maximum southward component of Bz reached -19.5 nT at 12/2338 UTC, the total IMF reached 22.8 nT at 13/0053 UTC. The solar wind speed, as measured by the ACE spacecraft, reached a peak speed of 504 km/s at 13/0111 UTC. The geomagnetic field responded with unsettled to active levels throughout the day on 13 November, but increased to major storm levels early on 14 November. The increase in activity was caused by prolonged period of negative Bz attributed to a combination of lingering CME effects and a solar sector boundary crossing that occurred at approximately 14/0245 UTC, followed by a negative polarity coronal hole high speed stream (CH HSS). Activity returned to quiet to unsettled levels for the remainder of the week (15 - 18 November).

Forecast of Solar and Geomagnetic Activity
19 November - 15 December 2012

Solar activity is expected to be low with a chance for M-class flares through 27 November when Region 1618 is due to rotate off the west limb. Very low to low conditions are expected from 28 November through 05 December. From 06 December to the end of the period, low conditions are expected with a chance for M-class activity with the return of Region 1613.

No greater than 10 MeV proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to remain at moderate to high levels through 24 November. Normal levels are expected to return from 25 November through 03 December. Moderate to high levels are expected from 04-06 December due to coronal hole high speed stream (CH HSS) activity. Normal levels are again expected to return from 07 December through 13 December. From 14 December to the end of the period, expect moderate to high levels to return with CH HSS activity once again.

Geomagnetic field activity is expected to be mostly quiet through 02 December. Unsettled levels are likely on 03 and 04 December due to a possible solar sector boundary crossing (SSBC) followed by a CH HSS.

Mostly quiet levels return from 05 December through the end of the period, except for a chance for unsettled activity on 11 December due to a possible SSBC/CH HSS.

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From 5507408103810641200
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 19
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 19 Nov 2012 12:21:56 EST
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///
XR0YG Easter Island

Posted: 19 Nov 2012 06:45 AM PST
http://forums.qrz.com/showthread.php?368942-XR0YG-Easter-Island&goto=newpost

G7VJR , G3TXF , MD0CCE , G3ZAY will be active from Easter Island 13-21
February 2013 as XR0YG

http://dxing.at-communication.com/en...easter-island/

73 Al 4L5A

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X-Google-Language: ENGLISH,ASCII-7-bit
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        Tue, 20 Nov 2012 21:02:47 -0800 (PST)
MIME-Version: 1.0
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news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 20 Nov 2012 23:02:46 -0600
From: Angusmcwhorter <Angusmcwhorter.af21858@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Returning to dxing (a few observations)
Date: Wed, 21 Nov 2012 03:53:59 +0000
Message-ID: <Angusmcwhorter.af21858@radiobanter.com>
Organization: RadioBanter.com
User-Agent:
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X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
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properly
X-Postfilter: 1.3.40
X-Original-Lines: 1
X-Original-Bytes: 1645
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I am back into dxing as I have gone into hibernation with this hobby since I was a fanatic in the 1980's and 1990's. Anyway, I got a new radio yesterday in the mail, a Grundig Satellit 750, set up my antenna including figuring out a ground and am back at it. A few observations that I have quickly made is that sadly there are quite a few stations missing since I last signed on such as Radio Canada and Radio Netherlands. Yes, i am not suprised since the internet is a much more popular medium plus the economy I am sure has had a major effect. On the plus side, it is great to have the internet for research and other things. I am excited to be back in the saddle again.

--
Angusmcwhorter

```
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X-Google-Language: ARABIC,CP1256
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        Tue, 20 Nov 2012 23:06:49 -0800 (PST)
Received: by 10.49.28.131 with SMTP id b3mr2655959qeh.42.1353481609840; Tue,
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Path: gf5ni2982588qab.0!nntp.google.com!i9no1504812qap.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
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Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=41.36.173.234;
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User-Agent: G2/1.0
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     =?windows-1256?B?MDEz?=
From: =?windows-1256?B?48fR3+3K5Mw=?= <amani.abdulhadi@mediu.ws>
Injection-Date: Wed, 21 Nov 2012 07:06:49 +0000
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IN/H5CDh4cra4e3jINrkIMjazyDD5iDh4cra4e3jIMfh48jH1NEg5u3j3+Tf4yDH4dTR5tggx+Ha
x+PJIOHhyt7P7eMg4+QgzuHH4SDl0Mcgx+HRx8jYOgpodHRwOi8vd3d3Lm1lZGl1LmVkdS5teS9h
ci9hZG1pc3Npb25zL3JlcXVpcm1lbnRzCubD7dbwxyDt49/k3+Mgx+HH2OHH2iDa4ewgx+HI0cfj
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7dLtxy4KaHR0cDovL3d3dy5tZWRpdS5lZHUubXkvYXIvCgogCg==

```
From 3849157219512502415
X-Google-Thread: 11480d,c0246127eff05a42,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.83.5 with SMTP id m5mr3966674pay.33.1353483108051;
        Tue, 20 Nov 2012 23:31:48 -0800 (PST)
Path: s9ni3129pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for November 21, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 21 Nov 2012 02:31:47 EST
Organization: American Radio Relay League
Lines: 556
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121121042704.6845A2625C@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353483107 20802 166.84.1.6 (21 Nov 2012 07:31:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 21 Nov 2012 07:31:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

****

The ARRL Contest Update

Published by the American Radio Relay League

****

November 21, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- All Hands At the Key - CQ WW CW
- Digital Everywhere - TARA RTTY, 10 Meter RTTY, SARL Digital
- New Categories for ARRL VHF+ Contests
- Propagation Resources Galore
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- ARRL June VHF and Aug UHF Online Writeups
- Antenna System Wisdom from W3LPL
- Electronic Component Reference Collection
- Gain Damaged

NEW HF OPERATORS - THINGS TO DO

The biggest CW DX contest of the year - CQ WW CW - is here! You can work a lot of DX with just a modest station on CW and the bands will be full. Know your CQ zone <http://cqww.com/resources.htm> and have at it! The following weekend is a day-night doubleheader of the 10 Meter RTTY Contest in sunlight and the ARRL 160 Meter Contest - another CW festival - in the dark hours. I hope you have a full coffee pot!

BULLETINS

A weekend fire at the V26B station destroyed the shack and caused the host, Roy V21N to suffer some smoke inhalation from which he recovered overnight - best wishes, Roy! Thus, V26B will not be active this weekend but operator Bud AA3B plans on lashing a station together and operating with an alternate V26 call sign. Elsewhere, impassable roads have resulted in the cancellation of the planned V47NT activity in CQ WW CW by Andy N2NT. Hurricane Sandy also did major damage to the QTH of CO8LY <http://www.deltadx.net/CO8LY/CO8LY.htm>, destroying his ham shack and home.

BUSTED QSOS

A golden issue last time - perhaps that will translate to a low error rate for you editor in his contest adventures!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Nov 24-25

- CQ World Wide CW Contest
- SKCC Straight Key Sprint
- Top Band Sprint

Dec 1-2

- ARRL 160 Meter Contest--CW (Nov 30)
- TARA RTTY M�l�e
- Top Operators Activity Contest--CW
- AWA Bruce Kelly QSO Party--CW
- 10 Meter RTTY Contest
- SARL Digital Contest
- ARS Spartan Sprint--CW (Dec 4)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

We've just gotten used to the idea of Low Power categories for Unlimited and Multioperator entries in ARRL HF contests - how about for VHF+ contests? Yes, two new categories have been added there, too, beginning with the ARRL January VHF Contest <http://www.arrl.org/january-vhf>. First is the 3-Band category in which participants are limited to 100 W or less on 6 and 2 meters, and 50 W or less on 70 cm. This category is just right for those sporting an "all-band, all-mode" rig! To encourage new hams to give VHF+ contests a try without having to buy new equipment, the FM Only category allows operation with 100 W or less on the 6 meter, 2 meter, 1-1/4 meter, and 70 cm bands. Experienced VHF+ contesters will want to include FM capability to work these new stations. Remember to upgrade your logging software and operating aids to add these new categories well in advance of the January contest date.

Along with the FM-Only category, the ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> offers yet another path to contest enjoyment on HF. The December 16th edition is the contest's CW event and is a great six hours of fun, encouraging the new hams to give their new-found Morse methods a try. If your club has been active in the other fall contests, here's an opportunity to keep the ball rolling by encouraging members to operate. Don't forget that individual operators can form teams! It will keep them in shape for the January North American QSO Parties <http://ncjweb.com/naqprules.php>, too.

A new release of the Super Check Partial database files is now available <http://www.supercheckpartial.com/> with 44,295 calls in the

MASTER.DTA file and 11,939 calls in the MASTERTTY.DTA file. You still have to copy what they send on the air, though! Make sure your CTY file of prefixes <http://www.country-files.com/cty/> is also up to date well in advance of contests, big and small. (Thanks, Bob WA1Z)

The FCC has just released a new NPRM <http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-12-140A1.pdf> that solicits comment regarding the creation of the new amateur band at 135.7-137.8 kHz and proposes to upgrade the amateur allocation from 1900-2000 kHz to primary status. There is quite a bit of other material addressing allocation through microwave. Watch for more detail on the ARRL website <http://www.arrl.org/> over the next week or so. In the meantime, changes to Part 97.301 and 97.303 are on pages 108 and 109 of the referenced NPRM document.

Don NR7X wrote a good article in Electronic Design <http://electronicdesign.com/blog/secondary-emissions-4/analog-and-mixed-signal/amateurradio-emergency-services-disasters-74616?NL=ED-03&Issue=ED-03_20121107_ED-03_282&YM_RID=kd2kw@yahoo.com&YM_MID=1350625&sfvc4enews=42>
about Amateur Radio in disasters. While the general thrust of the article is to educate non-ham readers, he raises a particularly important point for hams, "One can't just get a license, wait for a disaster, and show up," reminding us all of the need for training and practice. Contests are good operating training but you still need to know about emergency procedures and practices in your area. He also notes that as an incentive for training and practicing "You will learn useful stuff." (Thanks, Mike KA5CVH)

The following books on early wireless technology are recommended by Dave W6NL:

- Hugh G. J. Aitken, "Syntony and Spark: The Origins of Radio," J. Wiley & Sons, 1976 and "The Continuous Wave: Technology and American Radio, 1900-1932," Princeton Univ. Press, 1985.
- George C. Southworth, "Forty Years of Radio Research," Gordon & Breach, 1962. It's about the AT&T experiments with short wave radio in the late 1920's that used a ham station and a ship to plot skip zones.
- Gerald F. J. Tyne, "Saga of the Vacuum Tube," Howard W. Sams & Co., 1977.

If the worldwide spotting networks are flooding your band map to a distracting degree, here is a tutorial <http://www.sdxa.org/?p=308> by Wayne WA1PMA on using VE7CC's CC User <http://www.ve7cc.net/> spotting network management software. More than just filters, the software is a tool set for making the spotting network give you the information you need. (Thanks, John K3TN)

Ian G3NRW <g3nrw-radio@ntlworld.com> has updated his 160m Band Utilization Chart <http://homepage.ntlworld.com/wadei/160m_band_utilization.htm>. It now shows the JT9 dial frequency at 1.8395 MHz. Send Ian any updates or additional details you might have. He also publishes a 30m Band

Utilization Chart
<http://homepage.ntlworld.com/wadei/30m_band_utilization.htm>, a UK 60m Band Utilization Chart
<http://homepage.ntlworld.com/wadei/UK_60m_band_utilization.htm>, and sponsors the Top Band Digital Group
<http://groups.yahoo.com/group/TBD160> (TBD160).

With new licensees lining up for tickets, Fred K3ZO reports that the Thai telecomm authority (NBTC) has not changed the regulations which require an 8 wpm Morse test in order to upgrade to HF status. Building on May's successful exam session, 32 new hams were recently licensed and most of them should appear on the HF bands soon. Assuming they are just getting started, be gentle with them if they show up during CQ WW CW!

What international events happened when the cook dropped the Thanksgiving dinner? Why, the downfall of TA, the destruction of BY, the ruination of SV, and the ascendance of HA! A tip of the Contest Update cap to our friends around the world on the occasion of the American Thanksgiving holiday.

Web Site of the Week - WorldRadio Online
<http://www.worldradiomagazine.com/old_wro/articles/bio/luetzelschwab/luetzelschwab.html>
propagation columnist, Carl K9LA has some great propagation resources
<http://myplace.frontier.com/~k9la/index.html> on his web site including downloadable PDF copies of both NM7M propagation books and a slide presentation showing an update on Cycle 24. Carl is also busy working on the ARRL Handbook's
<http://www.arrl.org/shop/ARRL-Handbook-2013-Hardcover-Edition/>
chapter on Propagation and is the author of the annual IARU HF Championship <http://www.arrl.org/iaru-hf-championship> results. More propagation resources have been published by Steve G0KYA, including a downloadable PDF eBook "Understanding LF and HF Propagation
<http://g0kya.blogspot.com/2010/11/understanding-lf-and-hf-propagation.html.>". You can also get regular propagation bulletins
<http://arrl.org/w1aw-bulletins-archive-propagation> as part of your ARRL membership.

WORD TO THE WISE

A question this time - there is a specific slang term for the parts left over after a piece of equipment has been reassembled but runs fine without them. Does anyone know that term (no fair just making one up and naughty ones are not appreciated) and have any documentation of it?

==> SIGHTS AND SOUNDS

The latest online webinar is a presentation by tower and antenna mavens John W2GD and Don K4ZA, "...outlining things we've learned from almost 100 years of combined experience, focusing on safety, cost-savings, and problem-solving." The date is Wednesday, December 12, at 9 PM EST (Thursday, Dec 13th at 0200 UTC) and registration

<https://www2.gotomeeting.com/register/761813138> is free, courtesy of the World Wide Radiosport Operator's Foundation <http://wwrof.org/> (WWROF). (Thanks, Ken K4ZW)

And you wondered why they were called paddles <http://www.youtube.com/watch?feature=player_embedded&v=mPW4NWQYVic>? (Thanks, Kirk K4RO)

I think all the little pistols out there can identify with this song <http://www.youtube.com/watch?v=uNWZjzrzgwA&feature=plcp> by NT8K. (Thanks, Tim K3LR)

Finally, those of you who frittered away hours and hours in the pre-Dungeons and Dragons era by programming the Game of Life <en.wikipedia.org/wiki/Conway's_Game_of_Life> and experimenting with different starting patterns (this is somewhat autobiographical) will enjoy and marvel at the new floating-point implementation of the called Smoothlife <http://boingboing.net/2012/10/11/game-of-life-with-floating-poi.html>.

==> RESULTS AND RECORDS

Lots of activity at the ARRL Contest Branch Bar and Grill - manager Sean KX9X reports that online, expanded writeups for the June VHF and August UHF Contest have been posted <http://www.arrl.org/contest-results-articles>. In addition certificates for the 2011 160 Meter, 2011 10 Meter, and 2012 RTTY Roundup contests are either shipped or about to be shipped. Keep an eye on award status for ARRL contests online <http://www.arrl.org/plaques-and-certificates>! Meanwhile, over at the Log Submission Corral, the numbers just keep rising: even with hurricane Sandy's depredations, 1259 CW Sweepstakes logs were received before the deadline and 960 Phone Sweepstakes logs have been received thus far.

CQ World Wide Contest Manager, Randy K5ZD reports, "The raw scores for CQWW SSB 2012 have been updated <http://www.cqww.com/claimed.htm?mode=ph> to correct a multiplier scoring problem with some Zone 2 stations. Thanks to KF2O and W2JU for making inquiries that resulted in helping us find the score calculation error. We currently have 7999 logs received."

OPERATING TIP

The joy of socks? Siggi TF3CW suggests wearing knee-high compression socks <http://en.wikipedia.org/wiki/Compression_stockings> to reduce leg swelling from sitting for long periods of time in a contest. (and maybe in a plane, too) These thin socks improve leg circulation. Don't forget Alan K6SRZ's suggestion of taking a low-dose aspirin to reduce the probability of blood clots, as well. I confess to wearing some extra-special pairs of hand-knit socks for contests - thanks, Mom!

==> TECHNICAL TOPICS AND INFORMATION

Frank W3LPL checked in with some solid engineering advice for antenna systems. "In the real world, receiving (or transmitting) problems are often caused by faults rather than by inadequate design. The most common problems are connectors and deteriorated coaxial cable caused by poor installation practices and moisture entry. Faults are best found through regular inspections, rather than (as many of us do) waiting for the fault to become so severe that it's obvious. A resistance measurement of your transmission line performed inside your shack takes only a few seconds and will reveal many of the most common faults. A VSWR sweep with an MFJ-259 or your favorite instrument is also very useful. VNA (vector network analyzer) and TDR (time-domain reflectometer) measurements are also very helpful if you have that capability (you should!). Keep records of your measurements so that changes will be apparent. Any change is cause for an investigation."

Many of us use surplus �-inch CATV hardline for long cables to antenna farms. Stan K5GO describes his method of attaching a PL-259 to the line - "I use about six inches of .625" OD (5/8") x .058"-wall tubing slit about 2.5 inches and four times on either end to fit over the back of the PL-259 and outer jacket of hardline and used some hose clamps. (It) takes about ten minutes start to finish and cost is minimal. A little Penetrox, some Scotch 88, a soldered center conductor and I've not had a problem in eight years." (Thanks, Stan K5GO)

If you need an audio mixer in the shack or elsewhere, Don W3FPR recommends the inexpensive Behringer or Xenyx 802 model. "It is a small pro-type mixer, but you can mix up to 2 stereo channels, plus 2 mono channels plus one "tape.CD" input - each with individual level controls. The output is headphone level. It (also has) faders and a three-band equalizer for each channel." Terry WA0ITP also found a website with several good mixer designs <http://sound.westhost.com/articles/audio-mixing.htm> if you like rolling your own.

Use caution when using a compressed-air antenna launcher made of PVC. Grant KZ1W warns that, "...minor damage can escalate into ruptures and high-energy flying slivers and fragments...Handling damage can be concealed, cold is bad since the plastic gets brittle, and heat is bad because the pressure rating is significantly reduced. Making [the gun] from Schedule 80 PVC pipe is probably safer, since the pressure ratings are much higher (and) the fittings much stronger. Good solvent gluing is extremely important as a 4" PVC cap on a pressure tank at 80psi has about 1000 lbs of force on it."

In researching some old magazine articles, I stumbled on a home do-it-yourself project you just don't see much these days. The October 1924 QST article by 7AGI (before the days of prefixes) is titled "A 100-Foot Wooden Tower" and not much besides a saw and common hand tools was required. It was designed to hold wire antennas, not beams, and no word is given on whether it was climbable or not. The method of erection? A 40-foot gin pole!

Here are some more modern do-it-yourself projects:

- Sparkfun LogicBlocks
<http://www.edn.com/electronics-products/other/4401043/SparkFun-s-LogicBlocks-kit-teaches-digital-logic-?cid=EDNToday>
kit for the young experimenter in the family

And from the Instructables website:

- An Internet connected control knob
<http://www.instructables.com/id/ControlBox-An-internet-connected-knob-to-control/>

- Removable tablet and phone car mounts
<http://www.instructables.com/id/Tablet-iPad-removable-car-mount-for-1-in-5-minu/>

- A USB flash "diskette"
<http://www.instructables.com/id/USB-Flash-Diskette/>

Recognizing that switch-mode power supplies can cause a lot of RFI, this EDN magazine article <http://www.edn.com/design/power-management/4400304/Low-Noise-switching-power-supply-is-ideal-for-AM-and-FM-bands-in-automotive-radio-systems?page=1> describes a power supply intended for use in mobile radio receivers.

Trying to protect delicate receiver front ends from the marauding signals of a legal-limit RF amplifier a fraction of a wavelength away can be a challenge. This front-end saver design <http://www.ok1rr.com/index.php/technical-topics/39-yet-another-front-end-saver> shows how OK1RR solves the problem. (Thanks, Jose EA7BJ)

Where do you go to look up information about components and other bits of electronics, especially when you're not near your workbench library? The Radio-Electronics <http://www.radio-electronics.com/info/data/index.php> website answers a lot of those needs with this online collection of reference tables and compilations.

Technical Web Site of the Week - Stu K6TU has released an online propagation mapping and prediction tool <http://k6tu.net/> you just won't be able to stop using! It uses the VOACAP prediction engine on a speedy server to generate hour-by-hour frequency coverage maps based on your specified geomagnetic conditions, the date, and your station characteristics. The web-based user interface is well-done and the results are fascinating!

==> CONVERSATION

Gain Damaged

Fans of Pink Floyd may remember the song "Brain Damage <http://en.wikipedia.org/wiki/Brain_Damage_(song)>" about band leader Syd Barrett's descent into insanity. Sometimes Sunday afternoon of a

48-hour contest can feel a little like that - albeit thankfully temporary and quite reversible. At any rate, if you hit The Wall <http://en.wikipedia.org/wiki/The_Wall> and the interference starts to Meddle <http://en.wikipedia.org/wiki/Meddle> with you...here are some new words you may find useful, courtesy Dr Beldar.

The QRM is multi-path.
The QRM is multi-path.
It takes chordal hops and scatters back and laughs
Got to work the echoes off the back.

The QRM is in the calls.
The QRM is in the calls.
The band map shows a list of needed mults galore
And every hour the spotting net brings more.

And if the sunspots peak many years too soon
And if there is no tower on the hill
And if the band explodes with signals like a zoo
I'll work you off the dark side of the moon.

The QRM is in my head
The QRM is in my head
You raise the gain, the filters change
Attenuate them till they're tame.

The mike is stuck
I've thrown away the key
There's someone in my log but it's not me.

And if the thunderstorms clamor in your ear
You call and no one seems to hear.
And if the mode you're on hears signals you can't tune
I'll work you off the dark side of the moon.

73, Ward N0AX

==> CONTESTS

21 November through 5 December 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CQ World Wide CW Contest--CW, from Nov 24 0000Z to Nov 26 2400Z. Bands (MHz): 1.8-28. Exchange: RST and CQ zone. Logs due: Dec 21. Website: cq-amateur-radio.com <http://cq-amateur-radio.com>

SKCC Straight Key Sprint--CW, from Nov 28 0000Z to Nov 28 0200Z.

Monthly on the fourth Wednesday UTC. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days. Website: www.skccgroup.com <http://www.skccgroup.com>

Top Band Sprint--Phone,CW, from Nov 29 0000Z to Nov 29 0600Z. Bands (MHz): 1.8. Exchange: RST, S/P/C, ARCI number or Power. Logs due: 14 days. Website: www.qrparci.org/contests <http://www.qrparci.org/contests>

ARRL 160 Meter Contest--CW, from Nov 30 2200Z to Dec 2 1600Z. Bands (MHz): 1.8. Exchange: RST and ARRL/RAC section if US/VE. Logs due: Jan 1. Website: www.arrl.org/contests <http://www.arrl.org/contests>

TARA RTTY M�l�e--Digital, from Dec 1 0000Z to Dec 3 2400Z. Bands (MHz): 1.8-28. Exchange: RST and State/Province or serial. Logs due: Jan 1. Website: www.n2ty.org/seasons/tara_melee_rules.html <http://www.n2ty.org/seasons/tara_melee_rules.html>

Top Operators Activity Contest--CW, from Dec 1 1600Z to Dec 2 1559Z. Bands (MHz): 3.5-28. Exchange: RST, serial, and TOPS/PRO number. Logs due: Dec 31. Website: www.procwclub.yo6ex.ro <http://www.procwclub.yo6ex.ro>

AWA Bruce Kelly QSO Party--CW, from Dec 1 2300Z to Dec 2 2300Z. Multiple operating periods. Bands (MHz): 3.5,7. Exchange: RST, Xmtr type, power, name. Logs due: 30 days. Website: www.antiquewireless.org <http://www.antiquewireless.org>

10 Meter RTTY Contest--Digital, from Dec 2 0000Z to Dec 2 2359Z. Bands (MHz): 28. Exchange: RST and state or province or serial. Logs due: Dec 15. Website: www.rttycontesting.com <http://www.rttycontesting.com>

SARL Digital Contest--Digital, from Dec 2 1300Z to Dec 2 1600Z. Bands (MHz): 3.5-14. Exchange: RST and serial. Logs due: 7 days. Website: www.sarl.org.za <http://www.sarl.org.za>

ARS Spartan Sprint--CW, from Dec 4 0200Z to Dec 4 0400Z. Monthly on the first Monday evening local time. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 2 days. Website: www.arsqrp.blogspot.com <http://www.arsqrp.blogspot.com>

VHF+ CONTESTS

SKCC Straight Key Sprint--CW, from Nov 28 0000Z to Nov 28 0200Z. Monthly on the fourth Wednesday UTC. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days. Website: www.skccgroup.com <http://www.skccgroup.com>

==> LOG DUE DATES

21 November through 5 December 2012

- November 21 - Illinois QSO Party

<http://www.w9awe.org/ILQP%202012%20Rules.pdf>
- November 21 - RSGB 80m Club Sprint, SSB
<http://www.rsgbcc.org/hf/rules/2011/rsprint.shtml>
- November 22 - JARTS WW RTTY Contest
<http://jarts.web.fc2.com/2011/rules2012.html>
- November 24 - Feld Hell Sprint
<https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- November 25 - High Speed Club CW Contest
<http://www.highspeedclub.org/>
- November 25 - SARL Field Day Contest
<http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- November 25 - Run for the Bacon QRP Contest
<http://fpqrp.org/pigrun/>
- November 25 - EANET Sprint
<http://www.fediea.org/news/?news=20120809&lang=en>
- November 26 - 10-10 Int. Fall Contest, Digital
<http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- November 26 - WAE DX Contest, RTTY
<http://www.darc.de/referate/dx/contest/waedc/en/rules/>
- November 30 - W/VE Islands QSO Party
<http://www.usislands.org/contest_rules.html>
- November 30 - SYLRA Contest
<http://www.sral.fi/kilpailut/saannot/sylra_2012.pdf>
- December 1 - CQ-WE Contest <http://cqwe.cboh.org/rules.html>
- December 1 - OK/OM DX Contest, CW
<http://okomdx.crk.cz/index.php?page=english>
- December 1 - YO International PSK31 Contest
<http://www.yo5crq.ro/Rules2012EN.htm>
- December 3 - RSGB 2nd 1.8 MHz Contest, CW
<http://www.rsgbcc.org/hf/rules/2012/r2nd-160m-2012.shtml>
- December 3 - EPC PSK63 QSO Party
<http://eu.srars.org/index.php?option=com_content&task=view&id=66&Itemid=141>
- December 4 - Ukrainian DX Contest
<http://urdxc.org/rules.php?english>
- December 4 - ARRL Sweepstakes Contest, SSB
<http://www.arrl.org/sweepstakes>
- December 4 - NA Collegiate ARC Championship, SSB
<http://www.collegiatechampionship.org/rules/>

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top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -8946957236877608585
X-Google-Thread: 11480d,1a74eadf3ec692a7
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.135.2 with SMTP id po2mr4419748pbb.0.1353515221695;
        Wed, 21 Nov 2012 08:27:01 -0800 (PST)
MIME-Version: 1.0
Path: s9ni3907pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
```

```
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!novia!
posts.news.sonic.net!nnrp1.nntp.sonic.net!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: Returning to dxing (a few observations)
References: <Angusmcwhorter.af21858@radiobanter.com>
From: Patty Winter <patty1@wintertime.com>
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Date: 21 Nov 2012 16:27:01 GMT
Lines: 26
Message-ID: <50ad00d5$0$26882$742ec2ed@news.sonic.net>
Organization: Sonic.Net
NNTP-Posting-Date: 21 Nov 2012 16:27:01 GMT
NNTP-Posting-Host: 50358bc1.news.sonic.net
X-Trace: DXC=YK3J_YO8j?
I@n_d6k[\8^@m4K\QM1CV^@1OYf0H`?;XAg`]8o:V^aMM:oF=1i9HD6DmXJo:B:n3>G>7d[R7R?Y@N
X-Complaints-To: abuse@sonic.net
Bytes: 1899


In article <Angusmcwhorter.af21858@radiobanter.com>,
Angusmcwhorter  <Angusmcwhorter.af21858@radiobanter.com> wrote:
>
>I am back into dxing as I have gone into hibernation with this hobby
>since I was a fanatic in the 1980's and 1990's. Anyway, I got a new
>radio yesterday in the mail, a Grundig Satellit 750, set up my antenna
>including figuring out a ground and am back at it. A few observations
>that  I have quickly made is that sadly there are quite a few stations
>missing since I last signed on such as Radio Canada and Radio
>Netherlands.

Hello, Angus. Yes, a number of commercial shortwave stations have
gone off the air in recent years. But with solar activity improving,
perhaps you will have fun now with the ones that are left.

You can probably get more of a discussion going about this in the
newsgroup rec.radio.shortwave. In fact, someone was just discussing
the Satellit 700 there. This group (rec.radio.amateur.dx) is for
amateur radio, and of course the Satellit 750 can't transmit. Of
course some hams also do SW DXing of commercial stations, but you'll
likely have better luck in the other group.


Patty




From -6467995476849500309
X-Google-Thread: 11480d,79c2d0ff39b6e80,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.202 with SMTP id b10mr1424248paz.43.1353518167351;
        Wed, 21 Nov 2012 09:16:07 -0800 (PST)
```

```
Path: s9ni3923pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 21
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 21 Nov 2012 12:16:06 EST
Organization: QRZ.com
Lines: 115
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d043be26c0c0c2a04cf048127@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353518166 14380 166.84.1.6 (21 Nov 2012 17:16:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 21 Nov 2012 17:16:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=BzhVNWNh/ljWP82IIY0gr5DsJ6r/iX0N2hl16MkC6rM=;
        b=PUbbpTT0k+k05pF3ERmixaHUYLroxUr0VhR1h77uBz9BW0P8RfxEvrJrSIioopZngf
         9fxxe5gks5uAgKpEblXrXFmINUu7HCw+AoECj7eoThlqxC+xeJZaaFkPFdG+9gMuvDWD
         kW6bRnMMKPiSv/bFlDWabytyKUe6Sw9mSqDm9OOrb/PJLCCecjBqrRKVo7aVeXWaIAQX
         g/I7E6JI9txvwOLB+JeZDDTNziqoRu9b8YPKsr0S3EsS/6pgvZclik9R989ZYgwYlxNU
         WALFVMo7HqbPUZhPQBV/+ZO6sH1BeRTbbVjzJcl1zTtR87tInokihCqYI2lECcxhSA3t
         aS5g==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
T2GM Tuvalu

Posted: 21 Nov 2012 08:31 AM PST
http://forums.qrz.com/showthread.php?369196-T2GM-Tuvalu&goto=newpost

GM3YTS , GM4FDM , GM0GAV , GM3POI will be active from Tuvalu Island 12-23 March 2013 as T2GM http://dxing.at-communication.com/en...tuvalu-island/

73 Al 4L5A

///

Joint Point Lighthouse Op - Nov 23 & 24 MD/VA Border

Posted: 21 Nov 2012 07:55 AM PST
http://forums.qrz.com/showthread.php?369190-Joint-Point-Lighthouse-Op-Nov-23-amp-24-MD-VA-Border&goto=newpost

I have received my permit to operate from Jones Point Lighthouse from the National Park Service.

Call: K1LFG/P

>Date: Nov 23rd (afternoon) & 24th (all morning, and part of afternoon, conditions permitting)

Modes: SSB only (see restrictions)

Bands: 10m, 12m, 15m, 20m, 40m (late)

Location: Jones Point Park, Jones Point Lighthouse (ARLHS USA-409)

Virginia & Maryland border, very close to the District of Columbia southern border point. I will be operating from outside the lighthouse, with my portable station literally splitting the VA/MD border.

If there is enough interest (100+ QSO), I have permission to have special color QSL cards made with photos of the site, NPS / ARLHS logos, and other historical information.

Notes:

The permit is very restrictive; I can't have anything staked down, nothing attached to the trees or lighthouse, no commercial power or generators, can't block the walking paths, "voice only" (SSB), check in with park police, 1 person permitted, no shelters, the list goes on; it's 5 pages!

///
YP0CW/P first activation YOFF-371

Posted: 20 Nov 2012 02:06 PM PST
http://forums.qrz.com/showthread.php?369110-YP0CW-P-first-activation-YOFF-371&goto=newpost

images.jpg Thursday 22 November 2012

YP0CW/P will be active (first activation) from a rare WFF area: YOFF-371

grid loc: KN26hg, in 7/10/14/18/21 MHz, mostly CW, some SSB.

GL

YO6EX

Attached Images

images.jpg
(9.8 KB)

From -8724005577289173471
X-Google-Thread: 11480d,1a74eadf3ec692a7
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.7 with SMTP id u7mr4731859pay.26.1353538970886;
        Wed, 21 Nov 2012 15:02:50 -0800 (PST)
MIME-Version: 1.0
Path: s9ni4391pbb.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
border3.nntp.dca.giganews.com!Xl.tags.giganews.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local2.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 21 Nov 2012 17:02:49 -0600
From: Angusmcwhorter <Angusmcwhorter.af31578@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Returning to dxing (a few observations)
Date: Wed, 21 Nov 2012 21:14:31 +0000
Message-ID: <Angusmcwhorter.af31578@radiobanter.com>
Organization: RadioBanter.com
User-Agent:
X-Newsreader:
X-Originating-IP:
References: <Angusmcwhorter.af21858@radiobanter.com>
<50ad00d5$0$26882$742ec2ed@news.sonic.net>
Lines: 34
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-v78XukG17qk3FO8xQOMwLMLPRHzLEo5Cc6COMkgcqWfjvhGeJmKz/
K3jwnH2AK4KQFIj5OzgCNAgb70!
4wS8TBBtlvkt1ZHC4zGJIeWyYMv6eKDV3TPWXsWQRTLibZwvMpS9e3kYrSZ59B/ti3rBRS+I2IGE!
jkhrubVAydyDm00=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Lines: 27
X-Original-Bytes: 2367
X-Received-Bytes: 2580

Patty Winter;798802 Wrote:
> In article Angusmcwhorter.af21858@radiobanter.com,
> Angusmcwhorter Angusmcwhorter.af21858@radiobanter.com wrote:-
>
> I am back into dxing as I have gone into hibernation with this hobby
> since I was a fanatic in the 1980's and 1990's. Anyway, I got a new
> radio yesterday in the mail, a Grundig Satellit 750, set up my antenna
> including figuring out a ground and am back at it. A few observations
> that I have quickly made is that sadly there are quite a few stations
> missing since I last signed on such as Radio Canada and Radio

```
> Netherlands. -
>
> Hello, Angus. Yes, a number of commercial shortwave stations have
> gone off the air in recent years. But with solar activity improving,
> perhaps you will have fun now with the ones that are left.
>
> You can probably get more of a discussion going about this in the
> newsgroup rec.radio.shortwave. In fact, someone was just discussing
> the Satellit 700 there. This group (rec.radio.amateur.dx) is for
> amateur radio, and of course the Satellit 750 can't transmit. Of
> course some hams also do SW DXing of commercial stations, but you'll
> likely have better luck in the other group.
>
>
> Patty


Thank you for your kind words Patty. I reposted this in that group.




--
Angusmcwhorter


From -2794810588403454948
X-Google-Thread: 11480d,1a74eadf3ec692a7
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.79.40 with SMTP id g8mr5063519pax.45.1353560575171;
        Wed, 21 Nov 2012 21:02:55 -0800 (PST)
MIME-Version: 1.0
Path: 6ni4685pbd.1!nntp.google.com!news.glorb.com!border3.nntp.dca.giganews.com!
Xl.tags.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
local2.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 21 Nov 2012 23:02:54 -0600
From: Channel Jumper <Channel.Jumper.af369d8@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Returning to dxing (a few observations)
Date: Thu, 22 Nov 2012 03:55:16 +0000
Message-ID: <Channel.Jumper.af369d8@radiobanter.com>
Organization: RadioBanter.com
User-Agent:
X-Newsreader:
X-Originating-IP:
References: <Angusmcwhorter.af21858@radiobanter.com>
<50ad00d5$0$26882$742ec2ed@news.sonic.net>
<Angusmcwhorter.af31578@radiobanter.com>
Lines: 38
X-Usenet-Provider: http://www.giganews.com
```

X-Trace: sv3-Z0lQemLnHH3jJ/U943gdn8OvL7yoeZelGlr8hrbHKJ7R/
ekCjD291rvq8qXgIUDS4u6FqY6+t1Ykdc8!
w47TgT5wlXLGqhKWCmUoQ1OzJY3qIAnOD0luBoDfzmwXiUjf5lb6encbe8H9l8RuPpuy/nrB3Uji!
aqrZhStkx5VIIzA=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.40
X-Original-Lines: 20
X-Original-Bytes: 2369

Angusmcwhorter;798808 Wrote:
> Thank you for your kind words Patty. I reposted this in that group.

I was going to say the same thing..

Commercial radio, with it's purpose built towers and antenna's and thousands of watts is not much of a struggle - especially with a good receiver.

The astonishing thing is that you would waste your money on a receiver...

The real DX now is on the HF / VHF - Amateur Radio Bands...

A real catch would be to work all 50 states and all of the grid squares on 6 meters.   The reason being that no one uses 6 anymore and there isn't anyone to talk to anymore unless there is a VHF contest.

The world has changed and people have moved on and the old hams are dead and the new hams just don't get it anymore...

Digital modes isn't much different then using a modem and a dial up connection and the internet.. Either the signal is there or it isn't.

2 meters packet isn't even hard to do with all the packet networks and stations set up.   I don't really get it, because what are you going to send?
I would quickly run out of things to talk about...

GET yourself a technician license manual and study and get your amateur radio license and get on the air and participate instead of just listening.

--
Channel Jumper

From -5449820306488319211
X-Google-Thread: 11480d,3fa5e27169195a59,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,3fa5e27169195a59,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid241b302a50,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.87.73 with SMTP id v9mr5084432paz.46.1353567904115;
        Wed, 21 Nov 2012 23:05:04 -0800 (PST)
MIME-Version: 1.0
Path: s9ni4998pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1352271900@panix.com>
Followup-To: poster
Date: 22 Nov 2012 02:05:03 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Dec 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1353567900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1353567903 1862 166.84.1.2 (22 Nov 2012 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 22 Nov 2012 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro

```
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 5648844489658224 55
X-Google-Thread: 11480d,5d97d2d0ef9013b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5d97d2d0ef9013b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.98 with SMTP id z2mr4364870pax.19.1353568646270;
        Wed, 21 Nov 2012 23:17:26 -0800 (PST)
Path: s9ni4998pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 47 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 22 Nov 2012 02:17:25 EST
Organization: Make More Miles on VHF
Lines: 135
Approved: RRI Admin <rec-radio-info-request@panix.com>
```

Message-ID: <20121122071655.3F92012330E96@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353568646 29289 166.84.1.6 (22 Nov 2012 07:17:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 22 Nov 2012 07:17:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 47 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-11-22
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: E5 ; Cook Island ; Square: BH01 ; start 2012-11-25

Holiday style Dxpedition from BH01CC and BH01DC (will be two locations)
EME WSJT: 2m 1KW, 70cm 100w

SOURCE: tnx to YU7AA direct to MMMonVHF

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx
     432 IC821 +100W LNA NE 54143 ant YU7EF/YU7XL

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI

Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: Crete ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.
Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this
DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 7049533670741323565
X-Google-Thread: 11480d,4369fdca31c201a2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.72.134 with SMTP id d6mr224513pav.20.1353607518611;
        Thu, 22 Nov 2012 10:05:18 -0800 (PST)
Path: 6ni5675pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 22
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 22 Nov 2012 13:05:18 EST
Organization: QRZ.com
Lines: 73
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba3fd60d1a0dd304cf188f79@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353607518 10762 166.84.1.6 (22 Nov 2012 18:05:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 22 Nov 2012 18:05:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=/b1o/iMKHHa/XlwY+4khbKZTmti5R01NKwNZ8lvLNQ0=;
        b=VZERqeZc8jfBDZWkDniH1NdReUKozbLHWdU1prBnN9N7NKA3Ap2CH6uLbA7ta27AeY
         SQ4m4jNHZGJroZleLetLzfDqrrYRwFuCDmMr/+TlFK8lCtFp3u26E/6rlMSrm700ad8L
         xAkTnWO230Y2WIB2glAKTBYrn34somwVNIyid7aCejsuvpHcd1SRmJcBhjyy7VEoGfHK
         KOLtf0NPdsdcYTI50rEzj/IOaJ1XuTkzB2OQMTnvrcBoFZjolV092e8bMOERY20DsHS2
         uxxzXrbNsroypKsG7wyUyqttUsaAS7KKSmzaZtZzEMyRgkQ7KEtNi5KFBWmZKQZvdgf2
         WknA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Suggestion for all of you CW contesters ... a way to get a few more contacts . . . .

Posted: 21 Nov 2012 07:28 PM PST
http://forums.qrz.com/showthread.php?369266-Suggestion-for-all-of-you-CW-contesters-a-way-to-get-a-few-more-contacts&goto=newpost

SLOW DOWN A LITTLE !!!

I was seriously thinking of trying my hand at the ARRL CW sweepestakes a few weeks ago but after listening for a bit I said to heck with it. I can copy a pretty reliable 15 wpm but I was pretty intimidated by the speeds that most guys were sending at :(Maybe with a CW decoder and computer sending you can actually copy it but I usually could not even get the call signs most of the time.

I bet I am not alone in feeling this way and with the recent popularity of CW coming back, I think there are a lot of guys who are new to CW who might have participated if they could actually copy it :(

I bet it would not reduce the number of QSO's a single bit if you slowed down to about 15 wpm, would probably get you more. I know that I would have spent a few hours on the air if I had felt comfortable with the speeds.

Just a thought,

///
Santa Net December 1

Posted: 21 Nov 2012 09:21 AM PST
http://forums.qrz.com/showthread.php?369203-Santa-Net-December-1&goto=newpost

The Orange County Amateur Radio Club (NY) will be holding its 3rd annual Santa Net on Saturday, December 1, from 2030 UTC to 2230 UTC on 3920 and 7200 (+/-10 kHz), locally on simplex on 147.550. Santa Net is held at Adams Fairacre Farms on Route 300 in Newburgh, NY. OCARC Members in appropriate holiday attire wander the store with HT's looking for kids who want to talk to Santa, who makes a special stop in Newburgh to be with the members of OCARC. Santa also talks to kids all over on the HF bands. All kids talking to Santa will receive a QSL card. For those on HF, it will be sent to the call sign of the person controlling the radio. If in the store (where Santa will only be talking to kids on the radio), they will be given a QSL card on the spot, along with some goodies supplied by Adams. The QSL cards will be mailed immediately after the event so they arrive in time for Christmas.

If there are 5 kids at a given location, Santa will send out a QSL card for each kid.

Contact w2trr at OCARC-NY dot ORG for information.

```
From 8442117365786087993
X-Google-Thread: 11480d,86a098a86dc1301c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,86a098a86dc1301c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.86.138 with SMTP id p10mr539168paz.14.1353641047043;
        Thu, 22 Nov 2012 19:24:07 -0800 (PST)
Path: s9ni6525pbb.0!nntp.google.com!news.glorb.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1807 (Nov 21, 2012)
Followup-To: rec.radio.amateur.dx
Date: Thu, 22 Nov 2012 22:24:05 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 915
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <11216310546.20121122232602@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1353641046 14195 166.84.1.6 (23 Nov 2012 03:24:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 23 Nov 2012 03:24:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 37060
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1807 - Nov 21, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3V, TUNISIA

Ashraf,KF5EYY, will join the WWDX CW Contest as SOABLP from the clubstation 3V8BB of the "Institute Superieur de L'Animation Pour la Jeunesse et la Culture". QSL via LX1NO, LoTW.
See also: http://www.justin.tv/kf5eyy and http://www.qsl.net/3v4-002

3W, VIETNAM

A group of Ukrainian HAMs (Serge,UU5WW, Paul,UU0JR, Serge,UT5JCW) will be QRV as 3W2J from Vung Tau from Nov 22-28, incl. WWDX CW on 7-28 MHz.
QSL via K2PF.

4K, AZERBAIJAN

Alim,4K6FO, will start in the SOAB class of the WWDX CW Contest.

5T, MAURITANIA

SP2EBG, SP3CYY, SP3GEM, SP6EQZ, SP6FXY, SP6IXF and 5T0JL will show up as 5T0SP in CW/SSB/digital modes on 160m-6m between Nov 24 and Dec 10.

The log will be uploaded to ClubLog. QSL via SP6FXY, LoTW.
See also: http://5t0sp.dxing.pl

5Z, KENYA

Sig,NV7E, be QRV as 5Z4EE from Nairobi in the WWDX CW Contest (SOABHP). QSL via homecall, direct preferred but via bureau is ok as well.

6W, SENEGAL

Jeff,6W7/N1SNB, will be active prior to the contest next weekend. QSL via N0TG.

7P, LESOTHO

The team of 7P8D meets at the airport in Johannesburg on the morning of Nov 21 and travels from there to Lesotho by car. They hope to arrive there at the same evening to have Nov 22/23 available for setting up their M/2 or M/M station ready for the WWDX CW Contest. They will work also on the WARC bands already during contest time and will be active with 4 stations through Sunday, Dec 2. Their main focus is on CW, but they will be QRV also in RTTY and occasionally in SSB. The OPs are: DJ3CQ, DL2MDU, DL8JJ, K5LBU, VA7DX, VE7MID, VE7XS, ZS2DL, ZS2DK, ZS6RJ.
Preferred frequencies:

CW: 1820, 3520, 7026, 10105, 14020, 18075, 21020, 24895, 28015 kHz
SSB: 1840, 3780, 7160, 14185, 18150, 21220, 24945, 28480 kHz
RTTY: 7038, 10138, 14085, 18102, 21085, 24922, 28080 kHz

QSL via ZS2DL, LotW, Clublog, OQRS.
See also: http://www.zs2dl.co.za/7P8D.html and
http://dl4maq.wordpress.com/category/7p8d-2012/

Gerry,EI7CC, has been spotted as 7P8CC in CW on 10m around 1300 UTC and 1730 UTC. Nothing is known about the length of his stay. QSL via EI7CC.

9J, ZAMBIA

During his 5th visit to Zambia Niko,S53A, will be QRV as 9J3A from the Kafue National Park (WFF-9JFF-003, WWL KH35) from Nov 21-26 mainly in the WWDX CW Contest running 100 watts into a SpiderBeam and Loops. QSL via S57S, LoTW.

9M2, WEST MALAYSIA

Champ,9M2/E21EIC, is going to be active from Nov 23-27 incl. the WWDX. QSL via E21EIC, unfortunately only direct; JAs via JR5XPG, no eQSLs.
See also: http://www.e21eic.net

The special event station 9M4SEA will be activated during the 40th SEANET Convention in Kuala Lumpur from Nov 23-27. QSL via 9W2TKK.
See also: http://2012sea.net

BY, CHINA

Jack,BA4ALC, plans to use the clubstation BY5CD during the WWDX CW in the SOABHP category. QSL via BD4HF.

C5, GAMBIA

The "Radio Syd Contest Group" will join the M/M category of the WWDX CW as C5A from Banjul for the third time. This time they are supported by

Jiri,OK1DO, Zdenek,OK1DSZ, Petr,OK1FFU, Martin,OK1HGM, Karel,OK1JKT, Vlada,OK1NY, Jiri,OK1RI, Vita,OK5MM, Joe,OM5AW, and Norbert,OM6NM. QSL preferably direct via OM2FY, bureau is ok.

CN, MOROCCO

The special event station 5G12ITD is working in all modes on all bands until Dec 16 to celebrate the International Day of Tolerance (Nov 16). QSL via RW6HS, unfortunately only direct (best with registered mail).

CO, CUBA, NA-015

Carlos,CO2CW, Winston,CO2WF, Juan-Carlos,CO2JD, and Manuel,CO2MS, will use the special call T40C on 80m-10m in der M/S category of the upcoming WWDX CW Contest. QSL unfortunately only direct, see QRZ.com.

EA, SPAIN

Miguel,EA5ZD, will join the WWDX CW Contest as SOSB/LP on 10m.

EA9, CEUTA AND MELILLA

Con,DF4SA, Frank,DL2CC, Zoli,HA1AG, Lacy,HA3NU, and Mark,N5OT, will be a wanted multiplier as ED9Z. They will sign EA9/homecall outside of the contest. QSLs for ED9Z via HA1AG, all others via homecalls.

EU, BELARUS

Valentin,EU1AA, is working in WWDX Contests since 1952. QSLs direct to himself or direct via W3HNK.

EY, TAJIKISTAN

Nodir,EY8MM, will work on 10m single band in the WWDX. QSL via K1BV, no eQSL. See also: http://www.ey8mm.com

FK, NEW CALEDONIA, OC-032

Mirek,FK/VK6DXI (aka SP5IXI, 9M8DX, 9V1XE...), is active on the bands until mid December. QSL via homecall.

HI, DOMINICAN REPUBLIC

Sergey,R4WAA/HI7, is working on 40m-10m from Nov 21-30 including the WWDX CW Contest. QSL via homecall.

HR, HONDURAS

Hiro,JA6WFM, will be QRV again as HQ2N (SOSB 10m) from San Pedro Sula. QSL direct via EA5GL, LoTW.

J3, GRENADA, NA-024

Tom,VE3RSA, hopes to make many QSOs as J34K in the WWDX. QSL via LoTW.

JA, JAPAN

The special event station 8J5SSS is working until March 31, 2013, from the 55th Saijo-shi Sangyo Sai Industry Festival in the Ehime prefecture on Shikoku Island (AS-075, JCC 3806). QSL via bureau.

The special event station 8N1CJ marks 40 years of diplomatic relations between Japan and China until Dec 31. QSL via bureau.

JX, JAN MAYEN, EU-022

Svein,LA9JKA, is on Olonkin Base on Jan Mayen (EU-022, WLOTA 1454, Loc IQ50rx) since Mar 21 and is working as JX9JKA until April 11, 2013. QSL direct via LA9JKA, LoTW, no eQSL!

KH2, GUAM, OC-026

The Guam Contest Club members Toshinobu,JI3ERV, Hiroyuki,JG7PSJ, Mikiawa,JR7OMD, and Nozomu,JE8KKX, will join the WWDX CW Contest as AH2R from Tumon (OC-026, USI GU003S, WLOTA L-0064). QSL via JH7QXJ, bureau is ok (not via KH2 bureau), LoTW.

KH6, HAWAII, OC-019

Al,NH7A/F5VHJ, will be QRV as NH7A (SOAB HP). QSL via bureau to F5VHJ or LoTW.

KP2, US VIRGIN ISLANDS, NA-106

Brad,K7EUG/NP2, is working in SSB and digital modes on 40m-10m from St. Croix (NA-106) until Nov 27. QSL via homecall.

LX, LUXEMBURG

Sandy,DL1QQ, Helmut,DK6WL, Gerd,DF9TS, Mike,DF3VM, Frank,PA4N, Philippe,LX2A, and maybe some more will take part in the WWDX CW with a new antenna setup at LX7I. Reports to compare with other EU stations are welcome via lx2a@gmx.net. QSL via LX2A.
See also: http://www.lx2a.com/net

OY, FAROE ISLANDS, EU-018

Carsten,OY1CT, will join the WWDX CW Contest as SOHP (without 160m). QSL via bureau.

PA, THE NETHERLANDS

Fred,PA0FAW, will be QRV as PG100NOM in CW, SSB and some digital from the "De Hoge Veluwe National Park" (WFF-PA-005) from Dec 1-28 using a 3 ele yagi for 10m/15m/20m. QSL via homecall, SWL reports welcome.

T8, PALAU, OC-009

Naotsugu,JA1MML, is working as T88NS from Palau (OC-009) from Nov 21-26 including the WWDX CW Contest (SOAB).

TA, TURKEY

A Bulgarian group with LZ1GC, LZ1SDR, LZ2UW, LZ2NW, LZ2JE, LZ2NG, LZ3FN and LZ5VK will be QRV as TC2M from Turkey in the WWDX CW. They will sign TC2W before and after the contest. QSLs via LZ1NK.
See also: http://tc3a.alle.bg

TG, GUATEMALA

Martin,DL5RMH, is working in holiday style from Guatemala City signing TG9/KF9LSG in CW and RTTY on HF until Jan 13. He uses an Icom 706 MKII, a Cushcraft R7 and will join the WWDX CW Contest (SOABLP) as TG9IDX. QSLs via DL5RMH. See also: http://www.dl5rmh.de

TI, COSTA RICA

Alan,K0AV, uses TI5A in the WWDX CW Contest. QSL via TI5KD or LoTW.

V4, ST KITTS AND NEVIS, NA-104

Andy,N2NT, will join the WWDX as V47NT if he gets the station up again. QSL via W2RQ.

VE, CANADA

Victor,VA2WDQ, will sign VE2EKA as SOAB-LP assisted. QSL via VA2WDQ.

VK, AUSTRALIA

Thomas,OZ1AA, announced to join the WWDX as VK8GM. QSL via VK8GM.

Nick,VK4FMAG, is the only HAM on Magnetic Island (OC-171). He uses only little power and a rotary dipole 4m high. He can be found at 21250 kHz. QSL unfortunately only direct.

VU, INDIA

WPX hunters can look forward to a full series of the rare AU prefix. Following special stations will be activated from Nov 23 until Dec 7 to celebrate the 152th birthday of the Indian scientist Acharya Jagadish Chandra Bose:

Call	OP	QSL via
AU1JCB	VU2UR	VU2SMNS
AU2JCB	VU2DSI	VU2DSI direct
AU3JCB	VU2JAU	VU2JAU direct
AU4JCB	VU2HFR	VU2SMN direct
AU5JCB	Multi	VU2SMN direct
AU6JCB	VU2LR	VU2LR
AU7JCB	VU2SMN	VU2SMN direct
AU8JCB	VU2ACK	VU2ACK
AU9JCB	VU2SMN	VU2SMN direct
AU0JCB	VU3DJQ	VU3DJQ

See also: http://au9jcb.angelfire.com

Prasad,VU2PTT, will join the WWDX CW as SOABHP. QSL via bureau, LoTW.

XV, VIETNAM

Retu,OH4MDY, will be QRV again as XV2RS mainly in digital modes, SSB and CW on 6m-20m between Nov 23 and Dec 10. He will be connected to the HA6DX cluster and skeds can be arranged via e-mail.
QSL via homecall, unfortunately only direct (QRZ.com).

XW, LAOS

After staying in Sihanoukville (XU7HRN) Naim,OD5LN, is expected to show up from Laos until Nov 24. The callsign is not known yet.
QSL via OD5LN. See also: http://www.od5ln.net

YA, AFGHANISTAN

Ilian,LZ1CNN, will be QRV as T6LG from Afghanistans second biggest city Kandahar during the WWDX CW Contest (SOAB/LP). QSL via LZ1ZF.

YI, IRAQ

The Iraq Amateur Radio Society clubstation YI1IRQ is back on the air since Nov 14. The last valid QSO was made in August 2008. All other

QSOs in the meantime were made by pirates.
See also: http://www.iraqi-ars.org

Z6, KOSOVO (WAE)
Mario,Z6/S56A, will join the WWDX from Gracanica in the SOAB/LP class.
QSL direct via homecall.

ZP, PARAGUAY
Manu,ZP9MCE, announced to show up on 10m single band in the WWDX CW.
QSL via EA5ZD. See also: http://www.zp9mce.blogspot.de

ZS, SOUTH AFRICA
Bernie,ZS4TX, works in both the RTTY Contest and the WWDX CW Contest.
The log will be uploaded to LoTW.

HAM RADIO EXHIBITION: The Associacao de Radioamadores da Vila de Moscavide
organizes an exhibition in Lissabon on Nov 25.
See also: http://www.arvm.org/fr2012.html

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

---

Detailed information about current VHF activities can be found on the
VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 24/25 CQ WWDX Contest, CW

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Jyrki,EA8/OH6CS, will be QRV in CW/SSB on HF/6m
from Gran Canaria (DIE S-005, WFF EAFF-078, WLOTA 0969, Loc IL28DD)
from Nov 22-28. During the WWDX CW Contest he will sign EA8CUU.
QSLs for both calls only direct via OH6CS.
See also: http://personal.inet.fi/cool/sierra/ea8.htm

AF-018, IH9, Pantelleria Island: Emil,IZ1GAR, is returning to Pantelleria
(IIA TP-001, MIA MI-124, WLOTA 0041) signing IH9R from Nov 22-25.
QSL only direct via IZ1GAR.

AS-013, 8Q, Maledives: Claudio,HB9OAU, will stay on Maayafushi Island,
Ari North atoll (WLOTA 3911) from Nov 27 until Dec 11. Listen for
8Q7AU in SSB only on 80m-10m. QSL via HB9OAU (bureau/direct).
See also: http://www.hb9oau.ch

EU-023, 9H, Malta group: Olaf,DL4HG, and Holger,DL5XAT, are working on the
HF bands as 9H3OG (Olaf) and 9H3TX (Holger) from Gozo (MIA MM-004,
WLOTA 0046) from Nov 21-26. They will sign 9H3TX in the WWDX CW.
QSLs via homecalls (bureau/direct/LoTW).

NA-001, C6, Great Bahama Bank group: Brian,ND3F, will be QRV as C6AQQ from New Providence Island (WLOTA 1115) from Nov 22-28. His favourite bands are 160m, 80m, 17m and 12m and he will join the WWDX CW as well.
QSL via ND3F (bureau/direct).

NA-023, VP2V, British Virgin Islands: Bob,VP2V/AA7V, and Art,VP2V/N3DXX, will be QRV from Tortola in all modes on 160m-10m from Nov 21 until Dec 3. They will sign VP2V/AA7V during the WWDX CW. QSLs via homecalls.

NA-100, V2, Antigua and Barbuda: Bud,AA3B, will be active again as V26K from Saint George Parish on Antigua (WLOTA 1118, Loc FK97bc) working on HF in CW only from Nov 22-26 (incl. WWDX). QSL via AA3B.

NA-105, FS/PJ7, St. Martin: Pete,VE3IKV, plans to become active in CW/SSB on 10m and 6m signing FS/VA3RA from St Martin (DIFO FS-001, WLOTA 0383) from Nov 23-28.
He will take part in the WWDX CW as PJ7/VA3RA from the Dutch side Sint Maarten (WLOTA 0711). QSLs for both calls via VE3IKV (d).

NA-134, OX, Greenlands Coastal Islands North West: Graham,G4MFX, has to work on Aasiaat Island from Nov 20-26. He plans to work as OX/G4MFX only in SSB with his FT817D (5 watts) during his spare time. QSL via G4MFX.

OC-010, V6, Pohnpei Island: Shoji,JA7HMZ, and Masa,JA7EPO, will be QRV as V63DX and V63EPO from Pohnpei (Loc QJ96cx) from Nov 23-28. They will sign V6A in the WWDX CW Contest.
QSLs for V6A and V63DX via JA7HMZ (d) and for V63EPO via JA7EPO (d).
Logs will be uploaded to LoTW. See also: http://v63dx.pupu.jp

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Another activity from Pohnpei has been announced by Masatuki,JH1DVG.
He will be QRV as V63JX on 40m/20m/15m and 10m from Nov 23-26.
QSL via JH1DVG (bureau/direct).

OC-026, KH2, Guam: Yoshi,KH2/JK2VOC, will be QRV from Guam (USi GU003S, WFF KFF-110, WLOTA 0064) from Nov 23-27 including the WWDX CW.
He is working in CW and SSB on all bands before and after the contest.
QSL via homecall (d).

OC-036, ZL, North Island: The "East Coast Contesters" Lee,ZL2AL, Mike,ZL2MY, Gary,ZL2IFB, Holger,ZL3IO, John,ZL1BYZ, and Peter,ZL2LF, will be QRV as ZM4T from Hawke's Bay (WLOTA 0069) during the WWDX.
QSL only direct via ZL2AL. For Paypal QSL see also: http://www.zm4t.com

OC-086, KH0, Northern Mariana Islands: Jussi-Pekka,OH6RX, and Esa,OH7WV, have rented the Saipan Rental Shack (USi NI002S, WLOTA 1333) from Nov 22-27 and will be QRV as AH0DX in the WWDX CW.
They will use KH0/homecall before and after the contest.
QSLs for AH0DX via WX8C, all others via homecalls.
See also: http://saipan.rental-shack.com/english

IOTA activities in the WWDX CW Contest

The WWDX CW Contest will take place on Nov 24/25 and following stations announced their IOTA activities:

AF-004, EA8, Canary Islands: Luis,EA8AY, will be QRV as EF8X from Santa Cruz on Tenerife (DIE S-012, WLOTA 1276, EAA TF). QSL via W2GR. See also: http://www.ea8ay.com/ef8x

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Mauri,OH2BYS, will be QRV as EF8S on 160m. QSL via OH2BYS.

AF-086, D4, Windward Islands: D4C will join from Sao Vicente Island. QSL via IZ4DPV (bureau/direct).

AS-004, 5B/ZC, Cyprus: Jack,R2AA, will be QRV as P3N in the contest. QSL via RW3RN (bureau/direct).

EU-002, OH0, Aland Islands: Tomi,OH6EI, will show up again as OH0Z from Riddarklint Hill on Fasta Aland (WFF OHFF-037, WLOTA 1373, Loc JP90xi). See also: http://oh0z.net

EU-003, CU2, Eastern group: Kim,OH6KZP, works as CR2X from Ribeira Grande. QSL via OH2BH (bureau/direct).

EU-013, GJ/MJ, Jersey: GJ2A will be QRV from Jersey. QSL direct via K2WR (USA) or GJ3DVC. See: http://www.jerseyars.com

EU-019, R1FJ, Franz Josef Land: Eugene,UA4RX, plans to take part as RI1FJ from Heiss Island (WFF RFF-180). QSL only direct via UA2FM. Logs will be uploaded to LoTW and OQRS will be set up as well.

EU-021, TF, Iceland: Siggi,TF3CW, will be QRV as TF2CW from the home QTH of Georg,TF2LL, in Borgarnes (WLOTA 2975, Loc HP94hr). QSL only direct via LX1NO.

Phil,G3SWH, Tom,N3ZZ, Andy,UA3AB, Mike,WA6O, Oskar,TF3DC, Yngvi,TF3Y, and Thor,TF4M, will join as TF4X from Otradalur (WLOTA 2975/Loc HP85FP) QSLs only direct via G3SWH. See: http://www.g3swh.org.uk/tf4x.html

EU-023, 9H, Malta group: Zoli,HA5PP, is QRV again as 9H3PP from Qawra/Malta (MIA MM-001, WLOTA 1113, Loc JM75fw). QSL via HA5PP.

EU-025, IT9, Sicily Island: Members of the Arcibessi Contest Team will show up as II9P from Ragusa on Sicily (IIA SC-001, MIA MI-107, WLOTA 1362). QSL via IT9CHU (direct/LoTW). See also: http://ii9p.com

EU-114, GU/MU, Guernsey: Dick,GU4CHY, will join the contest from Castel on Guernsey (WLOTA 0013). QSL only direct (see QRZ.com).

NA-016, ZF, Cayman Islands: John,K6AM, Bob,K5WA, Robert,K5PI, and Dave,N6AN, will be QRV as ZF1A from Savannah, Grand Cayman Island (WLOTA 1042). QSL via K6AM (bureau/direct/LoTW).

NA-099, KP4, Puerto Rico: NP3X is the contest call of Jaime,WP3A, in the WWDX. QSL only direct to NP3O or LoTW. See: http://kp2b.net/stx/welcome

NA-103, VP2M, Montserrat: Alan,N3AD, will be QRV as VP2MMM from Montserrat. QSL via W3HNK.

NA-106, KP2, US Virgin Islands: Yuri,N2TTA, activates KP2MM in Christiansted on St. Croix (USi VI-002S, WLOTA 2477) in the WWDX CW. QSL via N2TTA. See also: http://www.n2tta.info

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Another activity is planned by Robert,K3EST, Fred,K9VV and Philip,KT3Y. They will join the WWDX as KP2M from Virgin Island (USi VI-002S, WLOTA 2477). QSL only via AI4U.

OC-001, VK, Australia: Bernd,VK2IA, plans to take part in the WWDX as VK6AA from Perth (WLOTA 1520). QSL via DK2BJ (bureau/direct).

OC-026, KH2, Guam: NH2T will be QRV from Guam (USi GU003S, WFF KFF-110, WLOTA 0064). QSL via W2YC (bureau/direct).

Joel,KG6DX, announced to join the WWDX from Latte Heights on Guam (USi GU003S, WFF KFF-110, WLOTA 0064). QSL only direct or via LoTW.

OC-133, 9M6, Sabah's Coastal Islands: Satoshi "Saty",JE1JKL, will be QRV as 9M6NA from Labuan Island (WLOTA 0456). QSL via JE1JKL. See also: http://jsfc.org/je1jkl

SA-036, P4, Aruba: Andy,AE6Y, plans to join the WWDX again as P49Y from Aruba (WLOTA 0033). QSL via AE6Y (bureau/direct/LoTW).

W2GD wants to produce a big signal as P40W from Aruba (WLOTA 0033, Loc FK52AL). QSL via N2MM (d). From 2013 only LoTW.

SA-014, PY0/S, St. Peter and St. Paul Rocks: PT0S will be QRV in the WWDX CW as well. QSL see also: http://pt0s.com/qsl.html

Preview

DATE	CALL	DXNL
24Nov/25Nov	3V8BB	1807 *
22Nov-28Nov	3W2J	1807 *
-31Dec	4G0LD	1761
24Nov/25Nov	4K6FO	1807 *
-31Dec	4O60GBP	1790
09Nov-09Mar	4S7KKG	1805
-16Dec	5G12ITD	1807 *
08Oct-15Dec	5H3NP	1798
10Nov-09Dec	5R8IC	1805
16Nov-	5T0JL	1772/1806
24Nov-10Dec	5T0SP	1807 *
-15Dec	5X1NH	1801/1802
05Nov-22Nov	5Z4/SM1TDE	1804
-2014	5Z4EE	1803/1807 *

2012	6D0LM	1774
Nov	6W7/N1SNB	1807 *
Unknown	7P8CC	1807 *
21Nov-02Dec	7P8D	1807 *
Resident	7Q7DFC	1805
-31Dec	7T50I..	1788

-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-31Dec	8J1STGY	1800
20Oct-25Nov	8J2ARDF	1802
-31Dec	8J3IPA	1802
-31Dec	8J50YAX	1794
-31Mar	8J5SSS	1807 *
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-31Dec	8N1CJ	1807 *
-31Dec	8N1TDU	1780
-30Nov	8N1YKR	1800
-30Nov	8N2100MD	1800
20Nov-28Nov	8P9DF	1806
27Nov-11Dec	8Q7AU	1807 *
21Nov-26Nov	9H3OG	1807 *
24Nov-25Nov	9H3PP	1807 *
21Nov-26Nov	9H3TX	1807 *
-Dec	9J2RI	1739/1742
21Nov-26Nov	9J3A	1807 *
23Nov-27Nov	9M2/E21EIC	1807 *
30Oct-26Dec	9M2MRS	1803
23Nov-27Nov	9M4SEA	1807 *
24Nov-25Nov	9M6NA	1807 *
Resident	9V1KK	1803
-Oct/14	9V1RM	1751

Resident	A22LL	1803
-Sep/13	A52SV	1752
24Nov/25Nov	AH2R	1807 *
23Nov-07Dec	AU1JCB..	1807 *
-10Mar	BM0LF..	1805
24Nov/25Nov	BY5CD	1807 *
24Nov/25Nov	C5A	1807 *
22Nov-28Nov	C6AQQ	1807 *
-Dec/13	C91IW	1787
Resident	CD6713	1805
-31Dec	CN2YZ	1771
20Nov-11Dec	C6AKQ	1806
20Nov-11Dec	C6ARU	1806
20Nov-11Dec	C6AUM	1806
24Nov-25Nov	CR2X	1807 *
24Nov-25Nov	CR3L	1806
20Nov-27Nov	CT9/DJ2YA	1806

20Nov-27Nov	CT9/DK7YY	1806
20Nov-27Nov	CT9/DL1CW	1806
20Nov-27Nov	CT9/DL5AXX	1806
20Nov-27Nov	CT9/DL8WAA	1806
20Nov-27Nov	CT9/UA9MA	1806
20Nov-27Nov	CT9/UA9ONJ	1806
20Nov-27Nov	CT9/UA9PM	1806
-Dec	CW90A	1805
-Dec	CY0/VE1AWW	1784

-May/13?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
24Nov-25Nov	D4C	1807 *
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL150BH	1761
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
20Nov-27Nov	CT9/DL1CW..	1806
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791
12Nov-30Nov	E51ABS	1805
12Nov-30Nov	E51BZD	1805
12Nov-30Nov	E51C	1805
12Nov-30Nov	E51CHX	1805
18Nov-08Dec	E51TLA	1806
-31Dec	E720RS	1770
24Nov/25Nov	EA5ZD	1807 *
-22Nov	EA8/DL5OK	1804
22Nov-28Nov	EA8/OH6CS	1807 *
24Nov-25Nov	EA8CUU	1807 *
24Nov/25Nov	ED9Z	1807 *
24Nov/25Nov	EF8S	1807 *
24Nov-25Nov	EF8X	1807 *
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
17Nov-27Nov	EL2A..	1806
Unknown	ET3AA	1805
24Nov/25Nov	EU1AA	1807 *
-30Nov	EV200BP..	1805
24Nov/25Nov	EY8MM	1807 *

-01Mar	FH8NX	1747
-15Dec	FK/VK6DXI	1807 *
19Nov-26Nov	FM/KL7WA..	1806
20Nov-28Nov	FS/K9EL..	1806

23Nov-28Nov	FS/VA3RA	1807 *
-31Dec	GB50WVR	1767
2012	GB80PW	1762
24Nov-25Nov	GJ2A	1807 *
24Nov-25Nov	GU4CHY	1807 *
Nov	GX4BJC/A..	1805
17Oct-10Dec	H44MS	1802
-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Nov-15Dec	HF70TWARDY	1804
-31Dec	HG90ST	1804
-Sep/13	HI3/KL7JR	1745
21Nov-30Nov	HI7/R4WAA	1807 *
24Nov/25Nov	HQ2N	1807 *
22Nov-25Nov	IH9R	1807 *
-30Nov	II5TNA	1806
01Jan-31Dec	II6LN	1763
24Nov-25Nov	II9P	1807 *
-Jul/13	J28UC	1734
-Aug/14	J28NC	1796
24Nov/25Nov	J34K	1807 *
24Nov/25Nov	J43J	1806
14Nov-27Nov	J75Z	1806
-17Dec	J79WTA	1804
22Nov-26Nov	JW1U	1806
-Nov	JW2US	1791/1797
22Nov-26Nov	JW4KQ	1806
24Nov-25Nov	JW5E	1806
22Nov-26Nov	JW9OI	1806
14Nov-21Nov	JU850AA..	1806
-11Apr	JX9JKA	1773/1807 *
-Mar	K6H	1803
-27Nov	K7EUG/NP2	1807 *
-2013	KG4AJ	1756
24Nov-25Nov	KG6DX	1807 *
22Nov-27Nov	KH0/OH6RX	1807 *
22Nov-27Nov	KH0/OH7WV	1807 *
23Nov-27Nov	KH2/JK2VOC	1807 *
-Jun/13	KH2/N2NL	1680
-Mar/13	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799/1803
24Nov-25Nov	KP2M	1807 *
24Nov-25Nov	KP2MM	1807 *
-31Dec	LX75RL	1788
24Nov/25Nov	LX7I	1807 *
24Nov-25Nov	NH2T	1807 *
24Nov/25Nov	NH7A	1807 *
24Nov-25Nov	NP3X	1807 *
Resident	OD5RW	1799
24Nov-25Nov	OH0Z	1807 *
-31Dec	OH150VR	1772

01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790
20Nov-26Nov	OX/G4MFX	1807 *
24Nov/25Nov	OY1CT	1807 *
-Nov	OZ/KH6DXX	1804
-31Dec	P3EU	1786
24Nov-25Nov	P3N	1807 *
18Nov-26Nov	P4/R5GA	1806
24Nov-25Nov	P40F	1806
18Nov-29Nov	P40W	1806/1807 *
24Nov-25Nov	P49Y	1807 *
01Dec-28Dec	PG100NOM	1807 *
20Nov-27Nov	PJ4/K4BAI..	1806
18Nov-01Dec	PJ4D	1806
09Nov-16Nov	PJ4X	1805
24Nov-25Nov	PJ7/VA3RA	1807 *
18Nov-24Nov	PJ7XK..	1806
10Nov-25Nov	PT0S	1805/1806
20Nov-27Nov	PZ5T	1806
21Nov-30Nov	R4WAA/HI7	1807 *
24Nov-25Nov	RI1FJ	1807 *
-15Jan	S505SLG	1803
-15Jan	S512IAPMC	1803
-31Dec	S555E..	1772
09Nov-24Nov	S79NU	1805
24Nov/25Nov	T40C	1807 *
-Feb/13	T6LG	1795/1807 *
-Oct/13	T6MH	1806
21Nov-26Nov	T88NS	1807 *
24Nov/25Nov	TC2M..	1807 *
-31Dec	TC50TRAC..	1770
24Nov-25Nov	TF2CW	1807 *
24Nov-25Nov	TF4X	1807 *
-13Jan	TG9/KF9LSG..	1807 *
24Nov/25Nov	TI5A	1807 *
-2015?	TJ3SN (?)	1806
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
24Nov-25Nov	TO7A	1806
22Nov-26Nov	V26K	1807 *
24Nov/25Nov	V47NT	1807 *
23Nov-28Nov	V63DX	1807 *
23Nov-28Nov	V63EPO	1807 *
23Nov-26Nov	V63JX	1807 *
24Nov-25Nov	V6A	1807 *
-Nov/14	V73NS	1604/1668/1752
11Nov-23Nov	V84SMD	1805
24Nov/25Nov	VE2EKA	1807 *
Resident	VK4FMAG	1807 *
24Nov-25Nov	VK6AA	1807 *
24Nov/25Nov	VK8GM	1807 *

17Nov-27Nov	VK9/OH1VR..	1806	
24Nov-25Nov	VP2MMM	1807	*
21Nov-03Dec	VP2V/AA7V	1807	*
21Nov-03Dec	VP2V/N3DXX	1807	*
20Nov-11Dec	VP5/W5CW	1806	
24Nov-25Nov	VP5CW	1806	
Unknown	VP8CMH/mm..	1804	
Unknown	VP8DFR	1803	
24Nov/25Nov	VU2PTT	1807	*
-Mar/13?	VU3BPZ/3..	1800	

Nov	W2WSC/100..	1805	
-May/14	XE1/DM3DL	1730	
27Oct-25Nov	XL3A	1803	
Nov	XV1LC..	1804	
23Nov-10Dec	XV2RS	1807	*
14Nov-	YI1IRQ	1807	*
Unknown	YJ8RN/p	1797	
20Nov-28Nov	YN2CC	1806	
24Nov/25Nov	Z6/S56A	1807	*
Unknown	Z81A..	1798	
Unknown	Z88Z	1800	
18Nov-30Nov	ZD8W	1806	
24Nov-25Nov	ZF1A	1807	*
-Aug/13	ZF2TK	1800	
24Nov/25Nov	ZP9MCE	1807	*
24Nov/25Nov	ZS4TX	1807	*
-2014	ZY2014WC	1774	

 * = new or updated
.. = and other calls

QSL information

3B8BAE	via K5XK (d)
3B8CZ	via NI5DX (B)
3V8BB	via LX1NO (d), (L)
3W2J	via K2PF (d)
4K6FO	QRZ.COM
5G12ITD	via RW6HS (d)
5T0SP	via SP6FXY (B), (L), OQRS
5Z4EE	via NV7E (B)
6W7/N1SNB	via N0TG (d)
6Y3M	via VE3NE
7P8CC	via EI7CC (B)
7P8D	via ZS2DL ,(L), Clublog, OQRS
7Z1TT	via NI5DX (B)
8J5SSS	(B)
8N1CJ	(B)
8Q7AU	via HB9OAU (B)
9A203ND	via 9A3ND (B)
9H3OG	via DL4HG (B)
9H3PP	via HA5PP (B)

9H3TX	via	DL5XAT (B)
9J3A	via	S57S (B), (L)
9M2/OH1VR	via	OH1VR (d)
9Y4/DL7VOG	via	DL7VOG (B)
9M2/E21EIC	via	E21EIC (d), OQRS; JAs via JR5XPG
9M4SEA	via	9W2TKK
9M6NA	via	JE1JKL (B), (L)
A31KJ	via	JA1KJW (B)
A31VE	via	JA8VE (B)
A65CI	via	IZ8CLM (B)
AH2R	via	JH7QXJ (B), (L)
AU0JCB	via	VU3DJQ
AU1JCB	via	VU2SMNS
AU2JCB	via	VU2DSI (d)
AU3JCB	via	VU2JAU (d)
AU4JCB	via	VU2SMN (d)
AU5JCB	via	VU2SMN (d)
AU6JCB	via	VU2LR
AU7JCB	via	VU2SMN (d)
AU8JCB	via	VU2ACK
AU9JCB	via	VU2SMN (d)
BY5CD	via	BD4HF (B)
C5A	via	OM2FY (B)
C6AQQ	via	ND3F (B)
C6AXY	via	W9XY (B), (L)
CO4SM	via	HA3JB (d)
CO6LE	via	EA5GL (d)
CO8WOH	via	RW6HS (d)
CR2X	via	OH2BH (B)
CR6LH	via	CT1GZB (B)
D44TWO	via	DF2WO (B), (L)
D4C	via	IZ4DPV (B)
DU1/OE3SGU	via	OE3SGU (nur LoTW)
E51KBR	via	ZL2KBR (B), (L), eQSL
EA3GYK	via	DK7TM (B)
EA8/DL3BC/p	via	DL3BC (B), (L), eQSL
EA8/OH6CS	via	OH6CS (d)
EA8CUU	via	OH6CS (d)
EA9/DF4SA	via	DF4SA (B)
EA9/DL2CC	via	DL2CC (B)
EA9/HA1AG	via	HA1AG (B)
EA9/HA3NU	via	HA3NU (B)
EA9/N5OT	via	N5OT (B)
ED5URR	via	EA5URR
ED9Z	via	HA1AG (B)
EF8S	via	OHBYS (B)
EF8X	via	W2GR (B)
EG1MOU	via	EA1URO
EG5ERC	via	EA7HBC (B)
EG5MSV	via	EA5URR
EU1AA		(d), via W3HNK (d)
EY8MM	via	K1BV (B)
FK/VK6DXI	via	VK6DXI (B)

FK8DD	via LZ1JZ (B)
FS/VA3RA	via VE3IKV (d)
G3XLQ	via AF4K
GJ2A	via K2WR (d) (USA); rest of the world via GJ3DVC (d)
GU4CHY	via (d) QRZ.com
GX4SRC	via G3SVK (B), eQSL
H44MS	via DL2GAC (B)
H44RK	via NR6M (B), (L)
HA/OM0AM	via OM0AM (B)
HB9EME	via EA7FTR
HI3/KL7JR	via KL7JR (d)
HI7/R4WAA	via R4WAA (B)
HV5PUL	via IW0DJB (B)
HQ2N	via EA5GL (d), (L)
IH9R	via IZ1GAR (d)
II9P	via IT9CHU (d), (L)
J28NC	via F5RQQ (B)
J34K	(L)
J6/K7KMR	via K7KMR (B)
J75Z	via K7ZZ (d)
JU850CS	via JT1CS (B)
JU850KAA	via JT1KAA (B)
JX9JKA	via LA9JKA (d), (L)
K7EUG/NP2	via K7EUG (B)
KG6DX	via KG6DX (d), (L)
KH0/OH6RX	via OH6RX (B)
KH0/OH7WV	via OH7WV (B)
KH2/JK2VOC	via JK2VOC (d)
KH6LC	via WA6WPG (L), (d)
KH7Y	via EA5GL (d)
KP2M	via AI4U
KP2MM	via N2TTA
KP3A	via W3HNK
LX/PA3ERA	via PA3ERA (B)
LX/PA3EZC/p	via PA3EZC (eQSL)
LX7I	via LX2A (B)
LZ6K	via LZ2PL
NH2T	via W2YC (B)
NH7A	via F5VHJ (B), (L)
NP3X	via NP3O (d), (L)
OH0Z	via W0MM (B)
OM/HA5RT	via HA5RT
OT4A	via ON4AEK (L), eQSL
P29VCX	via SM6CVX (B)
P3N	via RW3RN (B)
P4/VE7QC	via VE7QC
P40W	via N2MM (d)
P49Y	via AE6Y (B), (L)
PA/ON2KMJ/p	via ON2KMJ (B)
PG100NOM	via PA0FAW (B)
PJ7/VA3RA	via VE3IKV (d)
PR2P	via PY2OE (d)
PT0S	via HA7RY (B), (L)

OX/G4MFX	via	G4MFX (B)
OY1CT		(d)
PT2ZXR	via	DJ0XR (B), eQSL
R1943S	via	RN4ABD (B)
R4WAA/HI7	via	R4WAA (B)
RI1FJ	via	UA2FM (d)
SC2012ARDF	via	SM6AGR
SN2012UP	via	SQ9PPO (B)
SO5O	via	SP5KVW (B)
SU1IE	via	HA3JB (d)
T30TT	via	W7JET (B), (L), eQSL
T40C		(d) QRZ.COM
T6LG	via	LZ1ZF (B)
T88NS	via	JA1MML (B)
T88ON	via	JA3JND (B)
TC2M	via	LZ1NK (B)
TC2W	via	LZ1NK (B)
TF2CW	via	LX1NO (d)
TF4X	via	G3SWH (d)
TG9/KF9LSG	via	DL5RMH (B)
TG9IDX	via	DL5RMH (B)
TI5A	via	TI5KD (d), (L)
TM2VD	via	F8DFO (B)
V26K	via	AA3B (B)
V47NT	via	W2RQ (B)
V63DX	via	JA7HMZ (d)
V63EPO	via	JA7EPO (d)
V63JX	via	JH1DVG (B)
V6A	via	JA7HMZ (d)
V84SMD	via	IK2VUC (B), (L)
VE2EKA	via	VA2WDQ (B)
VK2IA	via	DK2BJ (B), (L), (*)
VK2IA	via	DK2BJ (*), (B), (L), eQSL
VP2MYL	via	DL7AFS (B), (L)
VK4FMAG		(d)
VK6AA	via	DK2BJ (B), (L), (*)
VK8GM		(B)
VK8VJ	via	DK2BJ (B), (L), (*)
VK9AA	via	DK2BJ (B), (L), (*)
VK9AA/9	via	DK2BJ (B), (L), (*)
VP2MMM	via	W3HNK (d)
VP2V/AA7V	via	AA7V (d), (L)
VP2V/N3DXX	via	N3DXX (d), (L)
VP8DLB	via	2M1DHG (d)
VU2PTT		(B), (L)
W0V	via	KB0NMQ (d)
XL3A	via	VE3AT (B)
XQ7HL	via	CE3AA (B)
XV1X	via	RW6HS (d)
XV2RS	via	OH4MDY (d), (QRZ.com)
YI1IRQ		(B)
YU100SAF	via	YU1AVQ (B), eQSL
Z6/S56A	via	S56A (d)

```
ZF1A        via K6AM (B), (L)
ZP9MCE      via EA5ZD
ZS4TX            (L)
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(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: TT8TT (via GDXF QSL service)

QSLs arrived bureau: 3XY1D (DL7UFR), 5X1NH (G3RWF), 9L1NH (G3RWF), 9Q0HQ/6 (K3IRV), A65BM (W4JS), A71M, C5YK (ON7YK), FG4NN (NI5DX), FS/F5JSD (GlobalQSL), J79WI (WI9WI), KH2L (W3HNK!!), T70A (GlobalQSL), TI5/KI7Y, TJ3IC (F5LGE), V26K (AA3B), VP6T (G3TXF January 2012), ZD7XF (G3TXF March 2012!), ZD8D (DL9HO), ZX5SPM (SP9PT)

Many thanks for contributing to this issue of the DXNL are going to: ARVM, Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, CT1AOZ, DF6EX (WIN-QSL), DJ3CQ, DJ5AV, DJ5IH, DJ9ZB, DL1SBF, DL2CC, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, SP5UAF and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From 6917035316357389414
X-Google-Thread: 107ada,321821172e73efbb,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,321821172e73efbb,start
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        Fri, 23 Nov 2012 07:09:24 -0800 (PST)
MIME-Version: 1.0
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1088
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Nov 2012 10:09:23 EST
Organization: Ohio/Penn DX Bulletin
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Lines: 685
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <70214.40128.bm@smtp102.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1353683363 8639 166.84.1.6 (23 Nov 2012 15:09:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 23 Nov 2012 15:09:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 70214.40128.bm@smtp102.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: xW6scFAVM1ltg0hjMze1iVjyFVnqLNO2ja.P2mMRySZ0w_4
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SB DX @ WW < KB8NW $OPDX.1088
Ohio/Penn DX Bulletin No. 1088

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1088
BID: $OPDX.1088
November 26, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

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** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 16th-November, through Friday, 23rd-November there were 236 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0S, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9L, VP2E, VP2M, VP2V, VP5, VP8, VP8/g, VP8/h, VP9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

AU2, INDIA (Special Event). Look for special event station AU2JCB to be active between November 24th and December 10th. Activity will be on 40-6 meters SSB, SSTV, PSK and FM. Suggested frequencies are (depending on the propagation): 7035, 7150, 14220, 14250, 14350, 21235, 21350, 28490, 28545, 28590 and 51500 kHz. If higher bands are open, operations will be on those bands. The operator will be Surabhi, VU2DSI. QSL direct (with 2 IRCs) to VU2DSI. Operations are to celebrate the 154th anniversary of the birth (November 30th) of Sir Jagadeesh Chandra Bose, India's great scientist and inventor, who they consider the "Father of Wireless Communication". For more details, see the following Web page at:

http://www.qsl.net/vu2msy/JCBOSE.htm

BA7, CHINA. Paul, BA7JS, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (160m)/High-Power entry. QSL via his home callsign.

C6, BAHAMAS. Brian, ND3F/N3IQ, will once again be active as C6AQQ from Nassau (FL16 - Junkanoo Beach), Providence Island (NA-001) between now and November 27th. Activity will be mostly on the lower bands, but he will also be in the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via ND3F, direct preferred, eQSL, LoTW, or by the Bureau (long wait).

CR3, MADEIRA ISLANDS. Jose, CT1BOH, will be using the special callsign CR3E during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. All QSOs will be uploaded into LoTW. QSL Manager, Joe, W3HNK. See his Web page and station at: http://www.qsl.net/ct1boh

CX/CW, URUGUAY. Leo, CX3AL, provided OPDX with a list of Uruguayan stations to be active during the CQWW DX CW Contest (November 24-25th):

CW5W - Operator Jorge; Single-Op/All-Band/High-Power entry
CX2DK - Operator Marcelo; Single-Op/Single-Band (20m)/Low-Power entry
CX3AL - Operator Leonardo; Single-Op/Single-Band (15m)/High-Power entry
CX5TR - Operator Alan; Single-Op/Single-Band (15m)/Low-Power entry
CX7CO - Operator Carlos; Single-Op/Single-Band (10m)/High-Power entry
CX7ACH - Operator Pablo; Single-Op/Single-Band (10m)/Low-Power entry

See QRZ.com for QSL routes for all operators.

D3, ANGOLA. Mike, UA1QV, is now active as D3AA from Vila de Catoca, about 30 km from Saurimo, the capital of the Province Lunda Sul, Angola, until he leaves on February 15th (2013) for another vacation. Look for him to be in the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via UA1QV.

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

2012 - T30PY/T30SIX Western Kiribati:
http://www.youtube.com/watch?v�-Sa9dn89s
2012 - David/K3LP & Paul/N6PSE visit to Mt. Athos:
http://www.intrepid-dx.com/index-images/dxpedition_video.jpg
2012 - LA/SP7IDX and LA/SP7VC to Mageroya Island (EU-044):
http://www.youtube.com/watch?v�bRIxgfv-A
2010 - GB2BLE Lundy Island DXpedition:
http://www.youtube.com/watch?v�vsXY7Ayfo

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use, and we will publish it.

E7, BOSNIA-HERZEGOVINA. A team of operators will be active as E7DX during the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via E77E, direct, by the Bureau or LoTW.

ER4, MOLDOVA. Serge, UT5UDX, will be active as ER4A during both the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW.

F6, FRANCE. Members of the Ville de Provins ARC will be active as F6KOP from a station located in the highs of Provins, 77 km SE of Paris, during the CQWW DX CW Contest (November 24-25th) as a Multi/Multi entry. Operators mentioned are Ghis/F6CEL, Francis/F5QF, Didier/F5JVP, Alain/F6ENO, Bruno/F5AGB, Mat/F5PED, Jean-Jacques/F5NKX, Stephane/F5UOW, Tony/F8ATS, Antoine/F5RAB, Serge/F6DZS, Terry/F4TTR, Claude/F5GVA, Laurent/F6BBO, Jean-Paul/F8BJI, Frank/ F4AJQ and Maurice/F5NQL. QSL via F6KOP, direct or by the Bureau.

FY, FRENCH GUIANA. Didier, FY5FY, will be active as FY5FY during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (possibly 20/15/10m)/Low-Power or QRP entry. QSL via FY1FL, by the Bureau or direct.

FY, FRENCH GUIANA. Larry, F6FVY, will be active as FY5FY during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (possibly 15/10m)/High-Power or QRP entry. QSL via LoTW or by the Bureau.

GU, GUERNSEY. Bob, GU4YOX, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (15m)/High-Power entry. QSL via GU4YOX, direct or by the Bureau (very slow) or LoTW.

H40 & H44, SOLOMON ISLAND AND TEMOTU PROVINCE. Ralph, H44RK, has announced that he is [edited] "planning a DXpedition in and around the Solomon Islands next year via our sailing boat Hafskip. The trip will start around April (2013) from Vella la Vella (OC-149) and continue through many Islands through to Temotu Province. From there we will be operating on many of the other islands as we head slowly back to VK4-land." In the Temotu Province, Ralph will sign H40RK. Some of the islands that he mentions (all count for DXCC as Solomon Islands) are: Solomon Islands (OC-047), Rennell Island (OC-127), New Georgia Islands (OC-149), Florida Islands (OC-158), Shortland Islands (OC-162), Russell Islands (OC-168), Ontong Java Atoll (OC-192) and Stewart Islands [aka Sikaiana Atoll] (OC-285). Ralph is interested and looking in sponsors for this trip. He can be contacted at: ralph.honiara@gmail.com

HP, PANAMA. Simon, S54ZZ, will be active as HP1/S54ZZ from Panama until November 27th. Activity will be on 80-10 meters. QSL via his home callsign.

IOTA NEWS.............

NA-072. Olli, OH0XX, is currently active as HP1XX from Contadora Island. The length of his stay is not known. He is expected to be in the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band entry. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (November 26th- December 2nd)....

Nov/26th	AN	Nov/29th	HN	Dec/01st	HN-AN
Nov/27th	AN-HN	Nov/30th	HN	Dec/02nd	AN
Nov/28th	AN-HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY GEOMAG K Values Alpha

AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

MARK YOUR CALENDARS (Doomsday). According to one of the three Mayan Calendars, the end of the world will occur on December 21, 2012. To celebrate this once in a lifetime event, look for special event station "N0D" to be on the air for the following three days:
December 20th - To celebrate the end of the world.
December 21st - The day of destruction. Operators will be on the air as long as possible.
December 22nd - This day is a little iffy right now.
This operation will take place from a secret undisclosed location. QSL with SASE via KK5W, the address is in QRZ.com. According to the info on QRZ.com, "If Doomsday actually does happen, we regret that a QSL will not be possible so don't mail your QSL request until it is safe." More information is available about certificates, official N0D Doomsday apparel (T-shirts, Caps and buttons) and becoming a registered "Official Doomsday Station" [also take the Doomsday survey] on the Official N0D Web site at:
http://www.nowzerodays.com
You can also E-mail the N0D team at <N0D.Doomsday@gmail.com> with questions or suggestions about Doomsday. "DO IT QUICK -- TIME IS RUNNING OUT"

MJ0, JERSEY. Mat, F5SHQ, will be active as MJ0ASP during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via LoTW.

MZ, SCOTLAND. Ian, G3WVG, will be active as MZ5B from Eshaness, Shetland Island (EU-012, IOSA SH01, SCOTIA SI11, ARLHS SCO-075, BARLS A3838, WLH GM-026, WLOTA LH-0867, WAB HU27) during CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m) entry. QSL via LoTW or to G3TXF, direct or by the Bureau.

NP4, PUERTO RICO. Felipe, NP4Z, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/High-Power entry. QSL via N4AO.

OA, PERU. Martijn, PA3GFE, will be active as OA4/PA3GFE between December 20th and February 1st. Activity will be holiday style on 40-10 meters, mainly CW and the Digital modes. He hopes to get active on 80m too, if he can get the antenna to resonant. QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW.

OH0, ALAND ISLAND. Operators Franta/DJ0ZY, Maik/DJ2QV, Simon/DJ4MZ, Manfred/DK2OY, Holger/DL5KUT, Bernhard/DL6RAI, Jukka/OH6LI and Jari/OH6QU will be active as OH0V from Geta Bergen during the CQWW DX CW Contest (November 24-25th) as a Multi-2 entry. QSL via OH6LI, by the Bureau or direct.

PT0S, ST. PETER AND ST. PAUL ROCKS (Update). The PT0S team will not be in the CQWW DX CW Contest (November 24-25th) because they went QRT on

November 23rd at 1030z. QSL via HA7RY. The latest updates are available at their Web page. Also the PT0S's log is now on their Web page and ClubLog at: http://pt0s.com
https://secure.clublog.org/logsearch/PT0S
As of 0845z, November 22nd, PT0S has made a total of 40922 QSOs with 13116 Unique callsigns (23649/CW, 15676/SSB and 1597/RTTY). Breakdown by continent is: 710/AF, 1/AN, 2591/AS, 19278/EU, 15060/NA, 363/OC and 2919/SA. ADDED NOTE: The OQRS is now available on their Web page!

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated November 23rd)

3B8/SM6GOR via SM6GOR
3Z5MT via SP5PRF
4S7KKG via DC0KK
5P3WW via DL1YAW
6W/UN7LZ via UN7LZ
6W7/N1SNB via N0TG (d)
9H3OG via DL4HG
9H3TX via DL5XAT
A6/YO3FRI via YO3FRI
CN8QN via EA7FTR
CR3E via W3HNK
CT7/DL5SAQ/P via DL5SAQ
CT7/OJ0M via OH1NOA
CT8/OH6KZP via OH6KZP
CT9/CT1FFU via CT1EEB
CT9/DL1CW via DL1CW
CT9/DL5AXX via DL5AXX
E51TLA via OZ6TL
EA/LB2M via LB2M
EA8/RW3DO via RW3DO
EL2MF via KC7V
EM7KAA/P via IK2DUW
FK8CE via LZ1JZ
GB2RN via G-Bureau only
HE5LC via HB9LC
HK2PMR via EA5GL
HT9H via TI4SU
J79WTA via HB9MFM
LU8EEM via LU7DR
NP2/K7EUG via K7EUG
OF3I via OH3BHL
OY1OF via M0URX
PJ2/VE7ACN via VE7ACN
PJ2/W0NB via W0NB
PJ2MI via EB7DX
PJ4/W1FJ via W1FJ
PJ4D via W3HNK
PJ7I via JG2BRI
SV9/IN3EEF via IN3EEF
TC2W via LZ1NK
TF4X via G3SWH
TY2BP via IK2IQD
VE2IM via VE3DZ
VP2MMM via W3HNK
VP5/W5CW via W5CW
W4D via WP4SD
WH0DX via JM1LJS
XW2CW via DK7PE
YA/IZ1CCK via IZ1BWB
YC9CT via YC9BEC
YS1/HB9KNA via HB9KNA
YU100SAF via YU1AVQ
Z38/HA6OI via HA6OI
Z38/HA7UI/P via HA7UI
Z38/YO5BRZ via YO5BRZ

(d) direct only (B) Bureau only (L) LoTW only

7O6T QSL STATUS. OPDX was informed on November 20th that QSL Manager Nick, UA3DX, reported he received the QSL cards from the printer about 4 weeks ago (QRZ.com states October 18th). He is now mailing about 500 direct cards weekly.

NEW QSL MANAGER. As of November 21, 2012, Buzz, NI5DX, is the QSL Manager for 4L1AN. Buzz and Joni will work on designing a card and getting it printed. This may take up to 6 weeks. NI5DX will NOT be able to answer any card requests prior to November 21, 2012.

NEW QSL MANAGER. Effective immediately, Buzz, NI5DX, is the QSL Manager for ZL2HAM, Rick in Nelson, New Zealand. Rick has forwarded Buzz his past logs, so Buzz will be able to answer any request for a card from ZL2HAM. Cards will be ordered and should be available to send out in about a month. Buzz will also handle Rick's contest calls ZL1G and ZM1G.

QSL INFO UPDATE FROM VU2PAI. Pai, VU2PAI, sent the following to OPDX: "Greetings from Mangalore ,South India, With a heavy heart I wish to inform the sad news about the loss my beloved father recently. He encouraged me very much in all walks of life and specially he helped me and motivated a lot for Ham Radio. The reason for my mail is to request you to publish some information that I will give in this mail in your next news bulletin.

I have a small back log of the QSLs that I have received recently from about June-August as I was travelling to the U.S. in May-June to attend Dayton Hamfest, and I have not been active on the air for about 2 months since the death of my father. I am now QRV, and I will be sending all the pending cards soon. I once again request all DX hams not to send any green stamps with their QSL card. IRCs are fine no problem at all. I also read that it is difficult to get IRCs in many post offices in Europe and now the U.S.A also. But please do not forget to send a self addressed envelope or an address label with your QSL request.(More info on QRZ.COM under my call VU2PAI)

I will be very happy to send cards via direct even without IRC or green stamp, no problem, I request hams to please use 3 or 4 beautiful stamps on the envelope when they send me their card. If possible they can send me 3 or 4 mint (unused stamps) from their country or any saved envelopes that they have from exchanging QSLs from other DX contacts to me. I love collecting stamps and stamps on envelopes. I still have some photo QSL cards from my previous activations like St.Marys Island (IOTA AS-096), Sacrifice Rock Island (Iota AS-161), AT0PAI,AT2PAI,VU2PAI/50 etc.

I DO NOT have any QSL Manager, and I handle all my QSL requests. Some databases showed a QSL Manager in Italy for me which is wrong information.

All QSL cards only for VU7LD/VU2PAI (Laccadive Islands) is VIA W3HNK ONLY.

I have also been appointed as the QSL manager for ALL VU stations since the last one year, and I will be happy to forward all incoming QSL cards to the members of the ARSI (Amateur Radio Society Of India which is affiliated to the IARU).

Best wishes to all and Seasons greetings in Advance for a very Merry Christmas and happy,healthy and a prosperous 2013."

VU2PAI address is: Ananth G.Pai, Bharath Beedi Works Pvt Ltd,
Post Box 730, Bharath Bagh,Kadri Road, Mangalore 575 003, India.

QSL RECEIVED VIA LoTW: 5H2DK, 5U6E, EA6UN, EA8AY, EI3KD, HB9ELE, HK1NA, J68HZ, LZ1MS, MW0ZZK, PJ7DX, PT0S, RI1ANF, S50XX, SV1CQN, T30PY, VE1DHD, VK7DZ, XE2HQI, YI9EO, ZL4PW and ZL7A

QSLS RECEIVED VIA MAIL: 3D2C, 7O6T, C50C, C5A, D3AA, D64K, FG5FR, and TO2D

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

ST, SUDAN. "The Daily DX" reports that Mario, CT1FTR, has moved to the Sudan and has recently obtained his ST2FT license. He is using a FT-857 that is set up for SSB and PSK31 on the HF bands. QSL via CT2GBU direct and eQSL. PLEASE NOTE: QSLs cannot go through the REP QSL Bureau as neither CT1FTR nor his QSL Manager are members of REP.

T2, TUVALU. Operators Rob/GM3YTS, Tom/GM4FDM, Gav/GM0GAV and Clive/GM3POI will be active as T2GM from Tuvalu between March 12-23rd (2013). Activity will be focused on Europe. QSL via GM4FDM. Hopefully, more details will be forthcoming.

T6, AFGHANISTAN. Eric, K9GY, now active as T6MO from the Helmand Province (Grid MM21), is expected to once again be in the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. Activity will be on 40/20/15/10 meters only using 100 watts into a OCF dipole at 30 feet. His sunrise is 0218z and sunset is 1240z. QSL via K8GY.

TM1, FRANCE (Special Event). Look for special event station TM1TARA to be on air between December 8-10th. Activity is to commemorate the scientific campaigns of French polar boat "TARA". Operations will be conducted by Fran�ois/F8DVD and Sebastien/F8IJV in Paris during the Tara exhibit. Look for them on 20-10 meters SSB. A special color QSL card will be printed and will be sent via the Bureau or direct (SAE with 1 IRC or 2 USD) via the QSL Manager F8DVD.

The Tara Expeditions has been organizing missions aboard the research schooner Tara for the past 9 years. The goal was to learn more about the impact of climate change on ecosystems. Tara has accomplished 8 successful expeditions - to Greenland, Antarctica, Patagonia, southern Georgia, the Arctic and all over the world with the latest expedition Tara Oceans. After stopovers in Europe this winter, the schooner will leave for a new mission in 2013 for the great North. Tara will attempt to go through the Arctic Ocean by the northwest and northeast passages, if the ice pack permits this. This will also be the occasion to add new research programs specific to the region concerning plastic particles and traces of pollution. For more info, see QRZ.com or contact F8DVD: a.pole@laposte.net

TX1, NEW CALEDONIA. Sam, FK8DD, will be using the special callsign TX1CW from Noumea, New Caledonia (OC-032), for the CQWW DX CW Contest (November 24-25th). QSL via LZ1JZ.

UA2, KALININGRAD. Dmitri, UA2FB, will be active as UA2KW (ex-UA2KK) from the Keeper Telecom LTD Club Station during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (20m) entry. QSL via direct to: Ulrich Mueller, 13 Kreutzacker Str, D-35041 Marburg, Germany. No German stamps please! All cards are replied from Russia. No IBRS please! Bureau QSLs go to the UA2 QSL Bureau.

V2, ANTIGUA (NA-100). The V26B QSL Manager Mike, KA2AEV, reports: "We (Team Antigua) are currently awaiting additional information as to the status of the shack. The building was damaged and the owner, Roy Carte, injured, but he's in the hospital and as far as I know recovering nicely. We will have additional information in the days ahead. ANOTHER UPDATE:
V26B shack was totally destroyed: http://n3oc.dyndns.org/v26b
Pictures here: http://n3oc.dyndns.org/v26b/fire.htm
ADDED NOTE FROM Mike: Also, currently due to Hurricane Sandy which hit my area HARD, I have not yet begun to answer any QSL requests that I have received and do not anticipate until maybe another 2 weeks because of my job status, (I work for the local Power Company) so PLEASE BE PATIENT. Please do not email me or Telephone me asking me if your QSLs have been received or why they haven't been answered yet....

PATIENCE PLEASE."

V3, BELIZE. Bob, K4UUK, will be active as V31RD from Belize between May 4-18th (2013). Activity will be on 80-6 meters SSB. QSL via his home callsign, direct (preferred) or by the Bureau.

V4, ST. KITTS (Cancelled). Andy, N2NT, was expected to be active as V47NT from the QTH of V47KP between November 19-26th. However, he reports, "I had to cancel the trip to V47NT for the CQWW contest. The road to the station is out and no way to get to the hill. "

V8, BRUNEI (Update). By the time you read this, the activity by the V84SMD DXpedition should be over. Remember, the V84SMD log search is available at: http://www.maxlaconca.com/logv84smd
QSL via IK2VUC, direct, by the bureau or the OQRS. Logs will be uploaded to LoTW 4-5 months after the activity. Further information can be found on their website at: http://www.mdxc.org/v84smd
As of 2347z, November 22nd, V84SMD has made a total of 39310 QSOs with 14102 Unique callsigns (42%/CW, 37%/SSB and 21%/Digi). Breakdown by continent is: 1%/AF, 44%/AS, 43%/EU, 10%/NA, 2%/OC and 1%/SA.

VK0H, HEARD ISLAND (Update). A recent update, was posted on the Heard Island (The 2014 Cordell Expedition) Web page at:
http://www.cordell.org/HD
Under "News" it states [edited]:
"PROJECT STATUS - We announce the appointment of Viola Krebs as liaison to IPEV, the operators of the vessel Marion Dufresne. Viola replaces Peter Casier who resigned for personal reasons. We are currently in final negotiations for the itinerary and cost for the expedition. Attempts to arrange a combined mission with TAAF to enable the team to be on Heard Island for 33 days did not succeed due to the large size of the team and inadequate space on the vessel.

We report that that team member Damion Gildea has made preliminary arrangements for an Australian film team to make a documentary of the expedition.

We expect that in the next news update (15 Dec), we will have specific information about the itinerary and projected costs.

We have posted updates on the expedition website <www.heardisland.org>. For more information, please contact Dr. Robert Schmieder, KK6EK, Organizer and Expedition leader, Schmieder@cordell.org."

VP2M, MONTSERRAT. Alan, N3AD, will once again be active as VP2MMM between now and November 27th. Activity will include the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band possibly a High or Lower Power entry. QSL via W3HNK.

XR0, EASTER ISLAND. A UK DXpedition team will be active as XR0YG from Easter Island (SA-001) between February 13-21st. Operators mentioned are Michael/G7VJR, Nigel/G3TXF, Bob/MD0CCE and Martin G3ZAY. QSL via M0OXO. There will be a log search on ClubLog at:
https://secure.clublog.org/charts/?c�0YG
No other details are available at this time. Stay tuned.

XT, BURKINA FASO. A team of Japanese operators will be active from Burkina Faso between February 22nd and March 2nd (2013). Activity will be on 80-10 meters using CW, SSB and the Digital modes. Look for the following operators (w/their XT callsign): Yukinori/JA3VWT (XT2VWT), Jusei/JA3IVU (XT2IVU), Junichi/JH3AEF (XT2AEF) and Kunio/JA1CJA (XT2CJA). QSL via their home callsign.

XT, BURKINA FASO. On Tuesday, members of the "Italian Dxpedition Team" announced that their next DXpedition will be to Burkina Faso between February and March 2013 (dates are approx.). This will be a 15 day operation on all bands and all modes. The pilot station is IK7JWY, and the pilot station for 6m band is IK0FTA. Software Management (real-time log online) will be by IH9GPI. The official Web site is:
http://www.i2ysb.com/idt
Official forum is: http://www.hamradioweb.org
Look for more details to be forthcoming.

XU, CAMBODIA. Mal, VK6LC, will be on another DX vacation to Cambodia between November 23-25th. He will sign XU7AEO. Activity will be on CW and some SSB. Also, look for him to operate in the CQWW DX CW Contest. QSL ONLY DIRECT to VK6LC.

XV1, VIETNAM. Eddie, XV1X, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m) entry. He mentions that he may operate on other bands if 10m closes up. QSL RW6HS.

XV4, VIETNAM. Yan, XV4Y (ex-XV4TUJ), located in Mekong delta (south of Vietnam), informs OPDX this past week [edited]: "Like last winter, I will try to be active on 80 meters around NA sunrise time (1300-1400z). I already have several good reports and even a couple of QSOs during last month, but the level of noise is still really high since the rainy season has not yet ended. I hope to have better conditions in December and January, but the stations who want to work me may need a lot of patience. My setup is rather simple with 100W in a low-above-ground 80m OCF Dipole for TX antenna and an homebrew coaxial-made small loop for RX antenna. I will also try to be on the air for Europe around 2200z (my sunrise), but I have not a lot of spare time for this so don't expect me to be there every morning. However, band conditions are usually better at sunrise than at sunset so the QSO rate could be better. For more details about my planned operations (when I am able to plan something) will be available on my Twitter account @XV4Y. See you on the air." QSL via OK1DOT, LoTW and eQSL. Yan's Twitter and Web page can be found at:
http://twitter.com/#!/XV4Y/followers
http://xv4y.radioclub.asia
Also, to learn more about Yan, read his QRZ.com page.

XW2, LAOS. Rudi, DK7PE, is now active as XW2CW from Vientiane until November 27th. Activity will be limited. Look for him to possibly be on 160 and 80 meters. QSL via his home callsign, direct or by the Bureau. Visit his Web page at: http://www.rooody.de/index.html

YB0, INDONESIA. Pri, YB0ECT, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m)/Low-Power entry. QSL via W2FB.

ZL9, CAMPBELL ISLAND. Just a reminder that members of the Hellenic Amateur Radio of Association of Australia (HARAOA) will be active as ZL9HR from Campbell Island (OC-037, WFF ZLFF-019) between November 28th and December 9th. Activity will be on 160-6 meters using all modes. QSL via EB7DX direct, LoTW or use the OQRS for Bureau and direct requests. For more information and updates, visit their Web site at: http://www.campbell2012.com

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The following stations are expected to be active in the
CQ World Wide DX CW Contest (November 24-25th, 2012)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2012 CQWW DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqc2012.html (By call sign)
http://www.ng3k.com/Misc/cqcd2012.html (By entity)
http://www.ng3k.com/Misc/cqcz2012.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3V8BB	Tunisia	33	SOAB LP	LoTW; QSL via LX1NO
3W2J	Vietnam	26	M/S	LoTW; QSL via K2PF
4K6FO	Azerbaijan	21	SOAB	4K6FO
5X1NH	Uganda	37		G3RWF
5Z4EE	Kenya	37	SOAB HP	NV7E
7P8D	Lesotho	38	M/?	ZS2DL
8P9DF	Barbados	08	SOAB LP	WJ2O Direct
9G5XA	Ghana	35	SOSB 10M	G3SWH
9H3PP	Malta	15	SOSB	HA5PP
9H3TX	Malta	15	M/2	DL5XAT
9J3A	Zambia	36	SO LP	S57S
9M2/E21EIC	West Malaysia	28	SOAB	E21EIC; JAs QSL via JR5XPG
9M6NA	East Malaysia	28	SOAB	LoTW; QSL via JE1JKL (B/d)
AH2R	Guam	27	M/S	LoTW; QSL via JH7QXJ (B/d)
AH0DX	Mariana Islands	27	M/2	WX8C
BA7JS	China	24	SOSB 160M	BA7JS
BY5CD	China	24	SOAB HP	BD4HF
C5A	Gambia	35	M/M	OM2FY
C6AKQ/C6ARU/C6AUM	Bahamas	08	????	QSL via home call
C6AQQ	Bahamas	08	SOAB LP	LoTW; QSL via ND3F (d/e)
CR2X	Azores	14	SOAB HP	OH2BH
CR3E	Madeira	33	SOAB	W3HNK
CR3L	Madeira	33	M/2	DJ6QT
CR6T	Portugal	14	SOSB	LoTW; QSL via OH1NOA
CW5W	Uruguay	13	SOAB HP	
CW90A	Uruguay	13	M/?	CX2ABC
CX2DK	Uruguay	13	SOSB 20m LP	
CX3AL	Uruguay	13	SOSB 15m LP	
CX5TR	Uruguay	13	SOSB 15m LP	

CX7CO	Uruguay	13	SOSB 10m LP	
CX7ACH	Uruguay	13	SOSB 10m LP	
D3AA	Angola	36	SOAB	UA1QV
D4C	Cape Verde Island	35	M/?	IZ4DPV
E7DX	Bosnia & Herzegovina	15	M/S	LoTW; QSL via E77E (B/d)
EA8CUU	Canary Islands	33	SOSB	OH6CS Direct
ED1B	Spain	14	M/S	
ED1R	Spain	14	M/2	EC1KR
ED9Z	Ceuta & Melilla	33	M/S	HA1AG
EF7X	Spain	14	M/S	EA7GYS
EF8S	Canary Islands	33	SOSB 160M	OH2BYS
EF8X	Canary Islands	33	SOAB	W2GR
EL2A	Liberia	35	M/M	G3SXW
ER4A	Moldova	15	SOAB HP	LoTW
ES6Q	Estonia	15	SOAB LP	ES5RY
EU1AA	Belarus	16	SOAB QRP	EU1AA
EY8MM	Tajikistan	17	SOSB 10M	LoTW; QSL via K1BV
F6KOP	France	14	M/M	F6KOP; QSL via (B/d)
FS	St. Martin	08		LoTW
FY5FY	French Guiana	09	SOSB	
FY5KE	French Guiana	09	SOSB	LoTW; QSL via (B/d)
GJ2A	Jersey	14	SOAB HP	LoTW; QSL via K2WR or GJ3DVC
GU4CHY	Guernsey	14	SOSB 10M	GU4CHY Direct
GU4YOX	Guernsey	14	SOSB 15M	LoTW; QSL via GU4YOX (B/d)
HK1NA	Colombia	09	M/M	K6IPM
HP1XX	Panama	07		OH0XX
HQ2N	Honduras	07	SOSB 10M	LoTW; QSL via EA5GL
IH9R	African Italy	33	SOSB 40M	IZ1GAR Direct
II1A	Italy	15	M/?	IK1SPR
II9P	Sicily	15	M/S	IT9CHU
IT9RBW	Sicily	15	SOSB 10M	
J34K	Grenada	08	SOAB QRP	LoTW
J75Z	Dominica	08	SOAB LP	LoTW; QSL via K7ZZ direct
JW5E	Svalbard	40	M/S	JW5E
KG6DX	Guam	27	SOSB 10M	LoTW; QSL via KG6DX direct
KH2/JK2VOC	Guam	27	SOAB LP	JK2VOC
KH7M	Hawaii	31	SOAB HP	KH6ZM
KP2M	US Virgin Islands	08	M/S	
KP2MM	US Virgin Islands	08	SO	LoTW
LN8W	Norway	14	SOAB HP	LA9VDA
LS1D	Argentina	13	M/S	AC7DX
LT1F	Argentina	13	M/S	AC7DX
LU8YE	Argentina	13	M/2	LU8YE
LX7I	Luxembourg	14	M/S	LX2A
LY7A	Lithuania	15	M/M	LY2ZO
MJ0ASP	Jersey	14	SOAB	LoTW
MZ5B	Shetland Island	14	SOSB 10M	G3TXF
NH2T	Guam	27	SOAB HP	LoTW
NP3X	Puerto Rico	08	SOSB 20M	NP3O
NP4Z	Puerto Rico	08	SO HP	N4AO
OE3K	Austria	15	SOAB	OE3DIA
OH0V	Aland Island	15	M/2	OH6LI

OH0Z	Aland Island	15	SOAB HP	W0MM
OP4K	Belgium	14	M/S	OP4K; QSL via (B/d)
OU2A	Denmark	14	SOAB HP	OU2A (B)
OY1CT	Faroe Island	14	SO HP	OY1CT
OZ5E	Denmark	14	M/M	LoTW
P3N	Cyprus	20	SOAB HP	RW3RN
P40F	Aruba	09	SOAB	LoTW; QSL via UA3DX
P40W	Aruba	09	SOAB	LoTW; QSL via N2MM
P49Y	Aruba	09	TBD	AE6Y
PJ4A	Bonaire	09	M/?	K4BAI
PJ4D	Bonaire	09	M/?	W3HNK
PJ7/VA3RA	Sint Maarten	08	SO	VE3IKV
PT0S	St Peter & St Paul	11	M/S	HA7RY
PZ5T	Surinam	09	SOAB	VE3DZ
R4WAA/HI7	Dominican Rep.	08		R4WAA
RI1FJ	Franz Josef Land	40	SOSB 15M	UA2FM Direct; QSL via OQRS
RT7T	Russia (Europe)	16	SOSB 10M	RY7G (B)
RU0FM	Russia (Asia)	19	M/2	LoTW; QSL via RU0FM (B/d)
T40C	Cuba	08	M/S	T40C Direct
T6LG	Afghanistan	21	SOAB LP	LZ1ZF
T6MO	Afghanistan	21	SOAB LP	K9GY
T8NS	Palau	27	SOAB	TBA
TC2M	Turkey	20	M/2	LZ1NK
TF2CW	Iceland	40	SOAB	LX1NO
TF4X	Iceland	40	M/2	G3SWH
TG9IDX	Guatemala	07	SOAB LP	DL5RMH
TI5A	Costa Rica	07	SOAB	TI5KD
TO7A	Martinique	08	SOAB	UT5UGR
TX1CW	New Caledonia	32	SO	LZ1JZ
UA2KW	Kalinigrad	15	SOSB 20M	
V26K	Antigua	08	SOAB LP	AA3B
V6A	Micronesia	27	SOAB	LoTW; QSL via JA7HMZ (d)
VE2EKA	Canada	02	SOAB LP	VA2WDQ
VK6AA	Australia	29	SOAB LP	DK2BJ
VK8GM	Australia	29	SOAB HP	VK8GM
VK9/OG1M	Lord Howe Island	30	SOSB 10M	OH1VR Direct
VK9/OH3X	Lord Howe Island	30	SOSB 160M	OH3JR Direct
VP2MMM	Monserrat	08	SO	W3HNK
VP2V/AA7V	Br.Virgin Islands	08	M/S	LoTW; QSL via NR6M (d)
VP5CW	Turks & Caicos	08		W5CW Direct
VU2PTT	India	22	SOAB HP	LoTW; QSL via VU2PTT (B/d)
XU7AEO	Cambodia	26		VK6LC Direct ONLY
XV1X	Vietnam	26	SOSB 10M	RW6HS
YB0ECT	Indonesia	28	SOSB 10M	W2FB
YN2CC	Nicaragua	07	SOAB LP	LoTW; QSLvia AJ9C (d)
Z6/S56A	Kosovo	15	SOAB LP	S56A
ZD8W	Ascension Island	36	SO	W6NV
ZF1A	Cayman Islands	08	M/S	LoTW; QSL via K6AM (B/d)
ZM4T	New Zealand	32	M/M	LoTW; QSL via ZL2AL (d)
ZP9MCE	Paraguay	11	SOSB 10M	EA5ZD
ZS4TX	South Africa	38	SOSB 15M	LoTW

(d) direct only (e) eQSL (B) Bureau only (L) LoTW only

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6489027618198368805
X-Google-Thread: 11480d,36ccb24cc9f296a9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.98 with SMTP id z2mr1839847pax.19.1353777604721;
Sat, 24 Nov 2012 09:20:04 -0800 (PST)
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 24
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx

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Date: Sat, 24 Nov 2012 12:20:04 EST
Organization: QRZ.com
Lines: 74
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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NNTP-Posting-Date: Sat, 24 Nov 2012 17:20:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
Land Ops Search & Rescue Op

Posted: 23 Nov 2012 06:42 PM PST
http://forums.qrz.com/showthread.php?369472-Land-Ops-Search-amp-Rescue-Op&goto=newpost

Land Ops is hosting another Nav-Comm Tactical Event

Free membership, free event. RSVP required!

LOGIJSUREFIRE.jpg

California Desert Operation

Attached Images

LOGIJSUREFIRE.jpg
(92.2 KB)

//
So, just a question about contests in general...

Posted: 23 Nov 2012 10:26 AM PST
http://forums.qrz.com/showthread.php?369412-So-just-a-question-about-contests-in-general&goto=newpost

From what I've read about contesting the general feeling in the ham community is, like a certain president, you either love it or hate it. Last weekend was the big sweepstakes contest and I figured I'd join in an get my feet wet. I did hear some guys yelling "freq in use" several times but not actually participating, I suppose because they're in the anti-contesting camp. But anyway I made 27 contacts in about an hour which about tripled my logbook. (Can you tell I'm a rookie?) So it was just good experience for me. My question is, since I wasn't intending to actually/officially enter the contest and send in any logs, do my contacts still count for the guys I worked? I wouldn't them to have wasted their time....

And another question, one guy told me I was off frequency but I thought I had him zeroed in pretty well. Is there some trick to making sure you're spot on, other than by ear and 4 or 5 decimal places on the display? Not looking to get flamed here; that's why I didn't post in the General section. Thanks.

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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 25
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 25 Nov 2012 12:32:26 EST
Organization: QRZ.com
Lines: 72
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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9m0Q==

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QRZ Forums - Contests, DXpeditions and Special Events

///
ZK3N Tokelau Islands

Posted: 25 Nov 2012 04:06 AM PST
http://forums.qrz.com/showthread.php?369639-ZK3N-Tokelau-Islands&goto=newpost

DL6JGN and DL2AWG will be active from Tokelau Islands 23 April - 8 May 2013 as ZK3N

http://dxing.at-communication.com/en...kelau-islands/

73   Al 4L5A

///
PD35SSCS Sea Shepherd Conservation Society (SSCS)

Posted: 24 Nov 2012 02:05 PM PST
http://forums.qrz.com/showthread.php?369574-PD35SSCS-Sea-Shepherd-Conservation-Society-(SSCS)&goto=newpost

The call PD35SSCS stands for the 35 year commitment and action. For the last time this year, we will be active on the 5th of December 2012 to the 1th of January 2013. The chance to get our special QSL card are subject to the conditions of course. We will be active on the 10, 20 and 40 meter bands .

All QSL cards will be sent by buro

We hope to hear you on the bands

Crew PD35SSCS

RenePD2RKG / Willem PD4W

zerosscs.JPG

Attached Images

zerosscs.JPG
(79.7 KB)

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X-Google-NewGroupId: yes
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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 19 - 25 November
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 26 Nov 2012 11:30:10 EST
Organization: NOAA Space Weather Prediction Center
Lines: 100
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NNTP-Posting-Host: panix6.panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 7112
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Nov 26 0613 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
19 - 25 November 2012
```

Solar activity ranged from very low to moderate levels. The summary period started out at low levels but changed on day two as Region 1618 (N08, L=135, class/area Ekc/450 millionths on 23 November) and Region 1612 (N09, L=228, class/area Hsx/100 millionths on 12 November) both produced M-class x-ray events. Region 1612 produced an M1 solar flare at 20/1241 UTC with multiple discrete radio frequency bursts. Around the same time, h-alpha imagery indicated multiple filament channel eruptions. LASCO C2/C3 imagery supported a partially Earth directed CME. Region 1618 followed this event with an M1/Sn solar flare at 20/1928 UTC. Associated with this flare were several discrete radio frequency bursts. LASCO C2/C3 imagery indicated a CME, however further analysis indicated that this would not be Earth directed. On 21 November, Region 1618 continued to produce M-class solar flares, with an M1/1n solar flare at 21/0656 UTC and an M3 x-ray event at 21/1530 UTC. Both of these events had Type II and Type IV radio sweeps associated with them. Imagery once again supported another Earth directed CME. Later on 21 November, a large filament erupted off the north-east limb. Location and imagery suggested this CME would not be Earth directed. Activity declined to very low levels on 22 November. Region 1618 remained a magnetically complex region during this time, however simplification in the leader spots was observed. Low levels prevailed throughout the summary period with Region 1618 producing the occasional C-class events. On 23 November, a large filament eruption was observed in the southwest quadrant of the solar disk. The associated CME was determined to have an Earth directed component. Towards the end of the summary period, Region 1620 (S13, L=92, class/area Hax/090 millionths on 23 November) started to evolve and produce C-class activity. At the end of the period, Region 1620 was magnetically classified as a beta-gamma.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was high levels on 19, 22 and 23 November. The remaining days were at normal to moderate levels.

Geomagnetic field activity was at quiet to active levels. The summary period began at quiet levels with solar wind speed, as measured by the ACE spacecraft, hovering around 400 km/s. On 20 November, an increase in solar wind speed to around 460 km/s was observed, with sustained periods of the negative Bz component of the (Interplanetary Magnetic Field) IMF. This observed change in the solar wind parameters help drive unsettled to active levels late on 20 November and early into 21 November. Predominantly quiet levels prevailed until late on 23 November when solar wind observations indicated the arrival of a CME. At the ACE spacecraft, solar wind speeds increased from 320km/s - 420 km/s with Bt of the IMF increasing to around 17 nT. As the CME arrived at Earth, an increase to active levels was observed. As CME effects continued on to 24 November, active to quiet levels were observed with isolated minor to major storm periods observed at high latitudes. As CME effects waned, quiet level prevailed from late on 24 November throughout the rest of the summary period. Initial analysis and data suggested this was the CME from 20 November, however as the CME progressed, data suggested the incoming CMEs might have merged into this one event.

Forecast of Solar and Geomagnetic Activity
26 November - 22 December 2012

Solar activity is expected to be at low levels with a chance for M-class flares from 26 November - 01 December as Regions 1620 and 1618 evolve and rotate off the visible disk. A decrease to low levels is forecast from 02 - 04 December. An increase to low levels with a slight chance for M-class flares is expected for the remainder of the period as Regions 1612, 1618, and 1620 return.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 26 November - 05 December, 08- 11 December, and 19-22 December. High levels are expected at all other times due to coronal hole high speed stream activity.

Geomagnetic field activity is expected to be at quiet to active levels. The forecast period is expected to begin at predominantly quiet levels. On 27 - 29 November, an increase to quiet to active levels is expected as the CME from 23 November is expected to become geoeffective. From 30 November through 05 December, quiet to unsettled levels are expected in response to multiple coronal hole high speed streams. A return to quiet levels is expected from 06-10 December. Another increase to quiet to unsettled levels is expected on 11-15 December due to recurrent coronal hole high speed streams. A return to quiet levels is expected for the remainder of the period.

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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 26
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 26 Nov 2012 12:28:39 EST
Organization: QRZ.com
Lines: 53
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=izodwQhHf9sbnfVp3XYzZbflEdwX/98cW6R74h4aLac=;
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QRZ Forums - Contests, DXpeditions and Special Events

///
PG2013SAIL

Posted: 25 Nov 2012 02:00 PM PST
http://forums.qrz.com/showthread.php?369723-PG2013SAIL&goto=newpost

The special event callsign PG2013SAIL will be operational during Sail Den Helder 2013 and the Royal Netherlands Navy Fleetdays in june 2013, for more information visit the both websites.

And watch our updates

logo.png

73's de PD1DRE André

Attached Images

logo.png
(6.8 KB)

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From 1887219537335938785
X-Google-Thread: 11480d,55861b7506ecc534,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.94.8 with SMTP id cy8mr2139741wib.1.1354037675640;
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 27
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 27 Nov 2012 12:34:35 EST
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Lines: 153
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
XU1A Cambodia

Posted: 27 Nov 2012 06:58 AM PST
http://forums.qrz.com/showthread.php?369912-XU1A-Cambodia&goto=newpost

JH1AJT , JA1TRC , JA4EKO , JA5AQC , E21EIC , JH1OGX will be active from Cambodia 5-17 December 2012 as XU1A

http://dxing.at-communication.com/en/xu1a_cambodia/

73 Al 4L5A

///
5W0RK Upolu Island

Posted: 26 Nov 2012 11:58 PM PST
http://forums.qrz.com/showthread.php?369889-5W0RK-Upolu-Island&goto=newpost

H44RK will be active from Upolu Island , Samoa 8 December 2012 - 3 March 2013 as 5W0RK

http://dxing.at-communication.com/en...-island_samoa/

73 Al 4L5A

///
Need to schedule a Delaware QSO for WAS!!!

Posted: 26 Nov 2012 10:38 PM PST
http://forums.qrz.com/showthread.php?369887-Need-to-schedule-a-Delaware-QSO-for-WAS!!!&goto=newpost

Delaware hams: PSE sked with me for WAS - SSB or CW, 10-15-20-30-40!!

My ONLY "holdout state" for WAS as WB7AWK is Delaware! I've always been mostly a "ragchew" sort of guy - 37 years a ham, Extra (20-WPM sort) since 1997, Novice (WN7AWK) in 1975.....

But I have NEVER confirmed a Delaware QSO!! (Worked a number over the years, but ZILCH in the QSL department in all this time!).

I just did an accounting of my cards, and Delaware is my HOLDOUT STATE!!!

I really want to earn my WAS with my WB7AWK call - I have a vanity application in place (15 days waiting time left to go) for a new call. So I have time to make and confirm a QSO with Delaware QSO before then... especially easy since 10-15-20 have been WiLDLY open of late and should continue to be so.

And yes, I realize that even after my Vanity call is granted, all those old QSL cards would still apply.... (some dating back to 1975!)... but given I have only ONE STATE left to confirm under WB7AWK, that would mean a LOT to me!!!

So: Any Delaware hams on here that can work a SKED with me???   I travel a lot for business.... but Sunday December 2nd is totally OPEN..... I can be here all day while the sun is up (and the high bands open!).... SSB or CW.... CW would be preferred but USB is totally OK too... maybe we could do BOTH, start on SSB and QSY to CW??? Or JUST SSB!!!!

So ... Delawarians...... please come forward and let's schedule this thing, Zulu time!

73's

Dave WB7AWK

(Very soon to be W7xxx - don't want to jinx it, so can't reveal it just yet!)

///
Marl national field day 2012, 1 & 2 december

Posted: 25 Nov 2012 08:41 AM PST
http://forums.qrz.com/showthread.php?369666-Marl-national-field-day-2012-1-amp-2-december&goto=newpost

Malaysian Amateur Radio League (MARL), will be organizing 2012 National Field Day , for 24 hours beginning from Saturday, 1st December 2012, 10am until Sunday, 2nd December 2012.

This event will also be held concurrently at a number of location throughout the country. The event Head Quarters will take place at Taman Tasik Jaya, Petaling Jaya, Selangor and will be hosted by MARES Malaysia.

MARL welcomes all other Amateur Radio groups, clubs and societies, to set up their station at their respective states.

As a reminder, in the spirit of Field Day, ALL participating groups/clubs/society are required to use ONLY BATTERIES OR GENERATOR SET to power up their stations and equipment.

Event Manager for the 2012 National Field Day is Rashid Sidek 9M2YRS (Pak Yob). He can be contacted at 9m2yrs@gmail.com .

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From -2000820743056053832
X-Google-Thread: 11480d,6b62f461e5617696,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.181.13.205 with SMTP id fa13mr6810111wid.3.1354124203050;
        Wed, 28 Nov 2012 09:36:43 -0800 (PST)
Path: q13ni67162wii.0!nntp.google.com!goblin3!goblin2!goblin.stu.neva.ru!
feeder.erje.net!us.feeder.erje.net!xmission!newsswitch.lcs.mit.edu!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 28
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 28 Nov 2012 12:36:42 EST
Organization: QRZ.com
Lines: 36
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba5cb92ae7004cf919bca@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354124202 10440 166.84.1.6 (28 Nov 2012 17:36:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Nov 2012 17:36:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=qGe9bzjvl2jzCBox4VdbJQEK5ZXK0mF9GJYCOeEQYNk=;
        b=l7gAmnwdenbN6ncJ02iV8jP+ziRUrfE+hzFuUY/H/t1K7Lc1/0/jqeDZg9oo4ZVVFd
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         SX0noxwyzsO3FgsiGLGjirbgAeTt6EtW31z9sQ9fl554nTSBBrkBMbkhWh+pTRkhyikL
         1JQA==
X-StripMime: Non-text section removed by stripmime
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Military cross-band test - DoD Certificate for copying the Sec. of Defense's message?

Posted: 27 Nov 2012 07:14 PM PST
http://forums.qrz.com/showthread.php?369988-Military-cross-band-test-DoD-Certificate-for-copying-the-Sec-of-Defense-s-message&goto=newpost

Greetings all,

Has anyone received their certificate from copying the Secretary of Defense's message on the digital modes from this year's Military cross-band test? I copied it and submitted the requested information as noted in the .pdf file for the event, but haven't received anything yet. I didn't include a SASE - would that make a difference?

For those who have participated in past years and have received the certificate, how long did it take?

Thanks and 73!

Dave - KC9GHA

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From -80170050358424800
X-Google-Thread: 11480d,22307f0a4546e79c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,22307f0a4546e79c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,22307f0a4546e79c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.251.136 with SMTP id zk8mr4990091pbc.1.1354173080261;
        Wed, 28 Nov 2012 23:11:20 -0800 (PST)
```

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Path: 6ni17403pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 48 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 29 Nov 2012 02:11:19 EST
Organization: Make More Miles on VHF
Lines: 146
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121129071056.6ACD61233135B@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354173079 22392 166.84.1.6 (29 Nov 2012 07:11:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 29 Nov 2012 07:11:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 48 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-11-29
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: E5 ; Cook Island ; Square: BH01 ; start 2012-11-25

Holiday style Dxpedition from BH01CC and BH01DC (will be two locations)
EME WSJT: 2m 1KW.

SOURCE: tnx to YU7AA direct to MMMonVHF

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI

Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

A German team will activate Samoa, IOTA OC-097
from Le Lagoto on Savaii in the northern part of the island - grid AH36TN.
Our well know 2m EME station Joe DL9MS will operate 2m EME.

Source: http://5w0m.hkmann.de/?Home

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.
Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this
DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From -3530512634831546923
X-Google-Thread: 11480d,fd94ae4ae14b937a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.81.195 with SMTP id c3mr5406918pay.44.1354210088197;
        Thu, 29 Nov 2012 09:28:08 -0800 (PST)
Path: 6ni18200pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 29 November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 29 Nov 2012 12:28:07 EST
Organization: QRZ.com
Lines: 106
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93404c1c3175404cfa59a09@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1354210087 1522 166.84.1.6 (29 Nov 2012 17:28:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 29 Nov 2012 17:28:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this

```
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=naJS8ufmvtu/R70z/XEguEuFiogJrI9MMHogLChDEnI=;
        b=Q8X06rflrZ7ecQ+C6egwCIZtjplOJO3ARnkjHFnxXiiA0miboUy2QDMj5rC96fJHyC
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QRZ Forums - Contests, DXpeditions and Special Events

///
H44G Solomon Islands

Posted: 29 Nov 2012 01:32 AM PST
http://forums.qrz.com/showthread.php?370124-H44G-Solomon-Islands&goto=newpost

DK1BT, DK7LX , DL4WK , DL7KL , DL7DF , DL7UFN , DL7UFR , SP3CYY and SP3DOI
will be active from Solomon Islands 8-25 March 2013 as H44G

http://dxing.at-communication.com/en...lomon-islands/

73 Al 4L5A

///
Mini-DXpedition planned

Posted: 28 Nov 2012 02:30 PM PST
http://forums.qrz.com/showthread.php?370075-Mini-DXpedition-planned&goto=newpost

I am going on a Mini-Dxpedition!

I am renting a house on the coast of NC next week and I am bringing three
things:

1) My IC-7000

2) My Buddipole Deluxe antenna system

3) My dog

I will be there at least 4 nights. I am hoping the conditions will be ok.

It has been a while since I have been on HF...any word on how conditions are lately??

Thanks

Joe

///
Historic Bridge Weekend

Posted: 28 Nov 2012 09:45 AM PST
http://forums.qrz.com/showthread.php?370040-Historic-Bridge-Weekend&goto=newpost

There are many unique bridges around the country. The Midwest DX Club K8CJQ will be sponsoring the first Historic Bridge Weekend on July 19 - 21, 2013. Anyone planning to participate in the event please contact the club at historicbridge@gmail.com

Also check out our website at K8CJQ.org for more information.

///
Return of Historic W9BSP-W9UA KW Transmitter at Ensor Museum in Olathe KS.

Posted: 28 Nov 2012 09:28 AM PST
http://forums.qrz.com/showthread.php?370039-Return-of-Historic-W9BSP-W9UA-KW-Transmitter-at-Ensor-Museum-in-Olathe-KS&goto=newpost

After over 40 years of silence, the beautiful hand built transmitter of

Marshall H. Ensor is once again in operating condition. It underwent restoration including safety considerations, by a team of Marshall Ensor Memorial Organization members.

The grand return to 75 Meters takes place on December 8th. The AM rig will push out legal limits of RF on the 3885 or near by frequency by limited crystal control.

7 PM -10 PM Central time. AM or SSB will be answered during announced time slots.

QSL to W0PWJ

Ensor Museum web site; http://w9bsp-w9ua.org

```
From 7724029569548547904
X-Google-Thread: 11480d,21d786d33bb3a493,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.75.234 with SMTP id f10mr275681paw.8.1354296771855;
        Fri, 30 Nov 2012 09:32:51 -0800 (PST)
Path: 6ni20132pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 30
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 30 Nov 2012 12:32:51 EST
Organization: QRZ.com
Lines: 94
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447888d88fbe904cfb9c951@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354296771 6331 166.84.1.6 (30 Nov 2012 17:32:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Nov 2012 17:32:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

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X-Comment-1: The moderators do not necessarily agree or disagree with this
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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=8BkGyq+tqC4UR6Q/IlQ16J6d597lPdOsO1pl4vZvbiI=;
        b=inuwfLj8dfgdQj4CKkipU/jwRVKM72CJzomCvu1yPTLDHhAAj5jomeCysz8OYk/O5e
         JBW/WphS9ZWV9LRH2NfUoVZvTFlLazd8DtHVWhfQvumwCSrvoB/cIeEsRpqiM5Q5HiUz
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         txsA==
X-StripMime: Non-text section removed by stripmime
Bytes: 4445
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
H40T Temotu Province

Posted: 29 Nov 2012 02:41 PM PST
http://forums.qrz.com/showthread.php?370193-H40T-Temotu-Province&goto=newpost

DK1BT, DK7LX , DL4WK , DL7KL , DL7DF , DL7UFN , DL7UFR , SP3CYY and SP3DOI
will be active from Temotu Province , Solomon Islands 12-23 March 2013 as
H40T

http://dxing.at-communication.com/en...lomon-islands/

73   Al 4L5A

///
PF35FRAG / special event station from Netherlands

Posted: 29 Nov 2012 12:55 PM PST
http://forums.qrz.com/showthread.php?370181-PF35FRAG-special-event-station-from-Netherlands&goto=newpost

From 2012 december 1 - 2012 december 28 the Frisian Radio Amateur Group /
Leeuwarden / Netherlands, will celebrate it's 35th anniversary with a
special call activity.

The club will be active on HF amateur radio bands with the special call PF35FRAG in all modes.

QSL info is on QRZ.COM (PF35FRAG)

A special QSL card will be sent to all stations who are logged in the PF35FRAG logbook.PF35FRAGFRONT.jpg

Club members will also participate in the radio activity with special PREFIXES PF35 or PD35 supplied with their own suffix.

Hope to meet you on frequencies!!!

PF35FRAG / FRISIAN RADIO AMATEUR GROUP / LEEUWARDEN / NETHERLANDS

Attached Images

PF35FRAGFRONT.jpg
(299.5 KB)

///
IG9Y- IOTA AF-019 Dx&Contest Expedition 2013

Posted: 29 Nov 2012 09:48 AM PST
http://forums.qrz.com/showthread.php?370158-IG9Y-IOTA-AF-019-Dx-amp-Contest-Expedition-2013&goto=newpost

The Lampedusa 2013 DXpedition is comprised of an international team from five countries. We will be on the air October l 17 thru October 30, 2013 running 4 stations on 160M through 6M (SSB/CW/RTTY).

visit us http://ig9.ii9p.com/

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From -1327596745061656240
X-Google-Thread: 11480d,138aba2711a9096e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.136 with SMTP id z8mr362376pay.2.1354309679895;
        Fri, 30 Nov 2012 13:07:59 -0800 (PST)
Path: 6ni20413pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1808 (Nov 28, 2012)
Followup-To: rec.radio.amateur.dx
Date: Fri, 30 Nov 2012 16:07:57 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 630
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <70330153695.20121130201453@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354309677 29786 166.84.1.6 (30 Nov 2012 21:07:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Nov 2012 21:07:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
```

List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1808 - Nov 28, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3B, MAURITIUS, AF-049

Achmed,3B8BAE, is a newcomer who can be found in SSB on 28491 kHz almost every day around 1400 UTC if the propagation allows. He plans to be active in CW as well in the future.
QSL via K5XK, unfortunately only direct.

9Y, TOBAGO, SA-009

Gerd,9Y4/DL7VOG, is working mainly CW and RTTY on 160m-6m until Dec 3. He is using an IC-706, HF9VX and 15m vertical for the topband.
QSL via homecall. See also: http://www.dl7vog.de

A6, UNITED ARAB EMIRATES

The special event station A641ND celebrates the 41st anniversary of their independence (Dec 2, 1971) and the National Day of the United Arab Emirates. QSL via IZ8CLM. See also: http://www.ears.ae/en

F, FRANCE

Until Dec 8, the Radio Club of Faremoutiers (F6KBK) is working from the "Manoir de l'obelisque" (DFCF 77-183, FFF-1219) in the departement Seine et Marne/77, region Ile-de-France (DPF 21). The OPs are Patrice,F6GCP (17m/30m CW), Fabien,F4GYM (40m/10m SSB), and Chris,F4GTB (15m/20m Digimode, RTTY/PSK31).

ON, BELGIUM

The special callsigns OR200HC and OP200HC celebrate the 200th birthday of the Belgian writer Hendrik Conscience from Dec 1-31.
QSLs OR200HC via ON3AIM, OP200HC via ON2CYV, unfortunately only direct.

PY, BRAZIL

The special event station PQ125GBA celebrates the 125th anniversary of the foundation of Guarabira City and the 21st anniversary of the 3rd Battalion Military Firefighters and the "V Walk of Fire" sporting event. The station will be active in SSB, CW and digital modes on 10m/15m/17m/20m/30m/40m/80m until Dec 20. QSL via PR7AYE.

SP, POLAND

The special event station SN15ZIP will be activated to celebrate the 15th anniversary of the the scout station SP5ZIP. QSL via SP5ZIP.

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After 22 years of absence in the Museum of Technology in Warsaw the amateur radio station is operating again! The station was launched by members of the radio club SP5PRF "Radio Oaza". The special callsign 3Z5MT will be activated in all modes on all bands by Wojtek,SP5MXW, Grzegorz,SP5VLM, Radek,SQ5NWF, Krzysztof,SQ5NWI, Radek,SQ5NWO, Pawel,SQ5STS, Robert,SQ5STZ, and Tomek,SQ5OBU, until Feb 28, 2013. QSL via SP5PRF. See also: http://www.warsawtour.pl/de/node/157903

ST, SUDAN

Mario,CT1FTR, has moved to the Sudan and got his call ST2FT. He is using a FT-857 in SSB and PSK31 on HF.
QSL via CT2GBU, unfortunately only direct and eQSL.

UR, UKRAINE

The special event station EN290L is active until Dec 15 to celebrate the 290th birthday of Hryhorii Savych Skovoroda (Grigory Savvich Skovoroda, 1722-1794), a Ukrainian philosopher, poet, teacher and composer and is referred to as the Russian Socrates.
QSL via UR9LD.

V2, ANTIGUA, NA-100

Team Antigua announced that the V26B contest station was totally destroyed by fire on Nov 18. Luckily, no one was seriously hurt. The station owner Roy,V21N, received minor injuries due to smoke inhalation but is OK. As of now, the future of the station is uncertain but it may be possible to rebuild it as the antennas and towers were not damaged. The QSL manager Mike,KA2AEV, is working for a power company and is still busy with repairs after hurricane Sandy. Thus the QSLs for V26B have to wait a little longer. Please be patient.
See also: http://n3oc.dyndns.org/v26b

VU, INDIA

Ananth,VU2PAI, was QRT for two months after he lost his father recently and will send out the pending QSLs soon. Please send direct QSLs without green stamps. IRCs are ok but not necessary but he would rather get some beautiful stamps on the envelope. See also QRZ.com

XV, VIETNAM

Yan,XV4Y (ex XV4TUJ), will be QRV on 80m from the Mekong Delta (for NA from 1300-1400 UTC and for EU around 2200 UTC). Please be patient with him since he is running only 100 watts into a low 80m-OCF-dipole and a small loop for RX. QSL direct via OK1DOT, LoTW and eQSL.

See: http://twitter.com/#!/XV4Y/followers or http://xv4y.radioclub.asia

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Retu,OH4MDY, is on the air again as XV2RZ mainly in digital modes on 20m-6m until Dec 10. QSL via homecall, unfortunately only direct.

YN, NICARAGUA

Scott,K7ZO, plans to produce pile-ups as YN5ZO in SSB and RTTY from Dec 4-10 using a Spiderbeam (10-20m) and a dipole (40m). He will join the ARRL 10m Contest in SSB as SOHP. QSL via homecall, LoTW.

Alaska/Yukon-Mini-DXpedition: Yukon John,KL7JR, plans a Mini-DXpedition for June or July 2013. If you want to join write to: kl7jr@yahoo.com

Bad OPs, bad DXpeditions? Again and again the DX cluster reports bad op's (lid, idiot on air) and DXpeditions (worst ever DXpedition). Are these the comments of really serious HAMs? Such statements are evidence of bad style and lacking any further HAM Spirit! Everyone who does not agree with the operating style of an OP or thinks that he could do better on a DXpedition, should spend his own time and money and have the experience of what it looks like on the other side of a pile-up. Voltage fluctuations, power failures, storms, accidents, illness, cancelled flights, ministerial visits and much more are not easy to plan.

SILENT KEY: Rod Newkirk,W9BRD/VA3ZBB, passed away on Nov 19. He was the editor of "How's DX?" in the QST magazine from 1947-1978 and was elected into the CQ DX Hall of Fame in 1984 and the CQ Hall of Fame in 2002. The creation of the term "Elmer" in 1971 is accredited to him. Our condolences and sympathy are with his family and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 30-Dec 2	ARRL 160m Contest
Dec 1	TARA RTTY Melee
Dec 1/2	TOPS Activity Contest
Dec 2	10m RTTY Contest
Dec 2	IGARAG St. Barbara Party

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Andrea,EA8/IK1PMR, and Claudia,EA8/PA3LEO, will be active from Tenerife (DIE S-012, WLOTA 1276, EAA TF, Grid Loc IL18)

between Dec 3 and Feb 12. They will work on all HF bands and 6m with Andrea focussing on CW and Claudia focussing on RTTY.
QSLs via homecalls. See also: http://www.ik1pmr.com

AF-049, 3B8, Mauritius Island: Jacques,3B8/F1BCS, is working in SSB, PSK and RTTY on 20m/15m from Mauritius (WLOTA 0595) between Nov 27 and Dec 14.
QSL only via eQSL.

NA-080, C6, Little Bahama Bank group: Robert,AK4BM, will be active again as C6AGT from Green Turtle Cay (NA-080) between Dec 1 and the end of January 2013. A 10m beacon will be active during the day. Robert will be operating only SSB and possibly digital modes (PSK31 and JT65) on 40m-10m. He may also operate from unihabited neighbouring islands using his Yaesu FT-817 and wire antennas, most likely on 20m.
QSL direct via AK4BM, he appreciates SASE/green stamps but not required

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Gil,N2GG, will stay on Grand Bahama Isand (WLOTA 0527) from Dec 1-12. He plans to work holiday style as C6AGG in SSB and CW on 80m-10m.
QSL via N2GG.

NA-108, J6, St. Lucia: The "Buddies in the Caribbean" are planning another Mini-DXpedition to St. Lucia (WLOTA 1336) from Dec 2-11. Scott,J6/KA9P, Rob,J6/N7QT, Hugh,J6/W4VAB, Jerry,J6/W5TDY, Budd,J68FF (W3FF), Ev,J6/W6ABM, Bryan,J6/WB8ISG, and Guy,J68UN (N7UN), will be QRV with three stations on 160m-10m at the same time. They will join the ARRL 10m Contest as J68UN. Their goal is to make an 'ultralite' DXpedition with simple antennas, battery-powered portable radios and DXers who have never experienced the other side of a pileup. Most of all they just want to have some fun. QSLs via homecalls (direct/LoTW).

NA-145, PJ5/PJ6, Sint Eustatius and Saba: A team of Japanese HAMs will be QRV in SSB/CW/digital modes on all HF bands signing PJ5J from St. Eustatius (WFF PAFF-025, WLOTA 1851) between Nov 30 and Dec 12. Logs will be uploaded to ClubLog/LoTW daily and OQRS will be available.
QSL via JA1HGY (bureau/direct). See also: http://www.ndxa.net/pj5j

OC-012, V6, Yap Island: Haru,JA1XGI, is planning to stay on Yap Island and wants to become active as V63XG from Dec 4-12. His focus will be on the WARC bands where he wants to work in CW, SSB, RTTY and JT65.
QSL via JA1XGI (bureau/direct).
See also: http://www.ja1xgidxvacation.blogspot.com and http://island.geocities.jp/v63xg/index.htm

OC-037, ZL9, Campbell Island: The Hellenic Amateur Radio of Association of Australia (HARAOA) is conducting a DXpedition to the subantarctic Campbell Island (WFF ZLFF-019, Loc RD47NL) from Nov 28 until Dec 9. Campbell Island is on rank 15 of the most wanted DXCC entities.
The team of Pista,HA5AO, Dave,K3EL, Gene,K5GS, Glenn,KE4KY, Don,VE7DS, Tommy,VK2IR, John,VK3YP, Les,W2LK, John,9M6XRO, and Jacky,ZL3CW, will be QRV as ZL9HR in all modes on 160m-6m. This is the largest DXpedition organized by an Australian club of the last 25 years.
QSL via EB7DX (bureau/direct/LoTW). OQRS will be available as well.
See also: http://www.campbell2012.com and http://k3el.wordpress.com

WFF activities:

PAFF: Fred,PA0FAW, is using the special callsign PG100NOM from the De Hoge Veluwe national park (PAFF-005) working in CW/SSB and some digital mode from Dec 1-28. QSL via PA0FAW.

Preview

DATE	CALL	DXNL
27Nov-14Dec	3B8/F1CS	1808 *
Resident	3B8BAE	1808 *
22Nov-28Nov	3W2J	1807
-28Feb	3Z5MT	1808 *
-31Dec	4G0LD	1761
-31Dec	4O60GBP	1790
09Nov-09Mar	4S7KKG	1805
-16Dec	5G12ITD	1807
08Oct-15Dec	5H3NP	1798
10Nov-09Dec	5R8IC	1805
16Nov-	5T0JL	1772/1806
24Nov-10Dec	5T0SP	1807
-15Dec	5X1NH	1801/1802
-2014	5Z4EE	1803/1807
2012	6D0LM	1774
Unknown	7P8CC	1807
21Nov-02Dec	7P8D	1807
Resident	7Q7DFC	1805
-31Dec	7T50I..	1788
-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-31Dec	8J1STGY	1800
-31Dec	8J3IPA	1802
-31Dec	8J50YAX	1794
-31Mar	8J5SSS	1807
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-31Dec	8N1CJ	1807
-31Dec	8N1TDU	1780
-30Nov	8N1YKR	1800
-30Nov	8N2100MD	1800
20Nov-28Nov	8P9DF	1806
27Nov-11Dec	8Q7AU	1807
-2012	9J2RI	1739/1742
30Oct-26Dec	9M2MRS	1803
Resident	9V1KK	1803
-Oct/14	9V1RM	1751
-03Dec	9Y4/DL7VOG	1808 *

Resident	A22LL	1803
02Dec	A641ND	1808 *
-Sep/13	A52SV	1752
23Nov-07Dec	AU1JCB..	1807
-10Mar	BM0LF..	1805
01Dec-13Dec	C6AGG	1808 *
22Nov-28Nov	C6AQQ	1807
-2013	C91IW	1787
Resident	CD6713	1805
-31Dec	CN2YZ	1771
01Dec-12Dec	C6AGG	1808 *
01Dec-Jan	C6AGT	1808 *
20Nov-11Dec	C6AKQ	1806
20Nov-11Dec	C6ARU	1806
20Nov-11Dec	C6AUM	1806
	CW90A	1805
-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL150BH	1761
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791
12Nov-30Nov	E51ABS	1805
12Nov-30Nov	E51BZD	1805
12Nov-30Nov	E51C	1805
12Nov-30Nov	E51CHX	1805
18Nov-08Dec	E51TLA	1806
-31Dec	E720RS	1770
03Dec-12Feb	EA8/IK1PMR	1808 *
03Dec-12Feb	EA8/PA3LEO	1808 *
22Nov-28Nov	EA8/OH6CS	1807
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
-15Dec	EN290L	1808 *
Unknown	ET3AA	1805
-30Nov	EV200BP..	1805
-08Dec	F6KBK	1808 *
-01Mar	FH8NX	1747
-15Dec	FK/VK6DXI	1807
20Nov-28Nov	FS/K9EL..	1806

23Nov-28Nov	FS/VA3RA	1807	
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
Nov	GX4BJC/A..	1805	
17Oct-10Dec	H44MS	1802	
-2013	H44RK	1793	
-31Dec	HA50ZH	1780	
01Nov-15Dec	HF70TWARDY	1804	
-31Dec	HG90ST	1804	
-Sep/13	HI3/KL7JR	1745	
21Nov-30Nov	HI7/R4WAA	1807	
-30Nov	II5TNA	1806	
01Jan-31Dec	II6LN	1763	

-Jul/13	J28UC	1734	
-Aug/14	J28NC	1796	
02Dec-11Dec	J6/KA9P	1808	*
02Dec-11Dec	J6/N7QT	1808	*
02Dec-11Dec	J6/W4VAB	1808	*
02Dec-11Dec	J6/W5TDY	1808	*
02Dec-11Dec	J6/W6ABM	1808	*
02Dec-11Dec	J6/WB8ISG	1808	*
02Dec-11Dec	J68FF	1808	*
02Dec-11Dec	J68UN	1808	*
-17Dec	J79WTA	1804	
-Nov	JW2US	1791/1797	
-11Apr	JX9JKA	1773/1807	
-Mar/13	K6H	1803	
-2013	KG4AJ	1756	
-Jun/13	KH2/N2NL	1680	
-Mar/13	KH9/WA2YUN	1771	
long term	KP2/NQ3X	1799/1803	
-31Dec	LX75RL	1788	
Resident	OD5RW	1799	
-31Dec	OH150VR	1772	
01Jan-31Dec	ON65BR	1763	
-31Dec	ON85RCL	1790	
01Dec-31Dec	OP200HC..	1808	*
-Nov	OZ/KH6DXX	1804	

-31Dec	P3EU	1786	
18Nov-29Nov	P40W	1806/1807	
01Dec-28Dec	PG100NOM	1807	
18Nov-01Dec	PJ4D	1806	
30Nov-12Dec	PJ5J	1808	*
-20Dec	PQ125GBA	1808	*
21Nov-30Nov	R4WAA/HI7	1807	
-15Jan	S505SLG	1803	
-15Jan	S512IAPMC	1803	
-31Dec	S555E..	1772	
Dec	SN15ZIP	1808	*
Resident	ST2FT	1808	*
-Feb/13	T6LG	1795/1807	

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     -Oct/13   T6MH           1806
     -31Dec    TC50TRAC..     1770
     -13Jan    TG9/KF5LSG..   1807
     -2015?    TJ3SN (?)      1806
     -31Dec    TM210VH        1770
     -31Dec    TM70TRS        1763

23Nov-28Nov    V63DX          1807
23Nov-28Nov    V63EPO         1807
23Nov-26Nov    V63JX          1807
04Dec-12Dec    V63XG          1808 *
24Nov-25Nov    V6A            1807
     -Nov/14   V73NS          1604/1668/1752
Resident       VK4FMAG        1807
21Nov-03Dec    VP2V/AA7V      1807
21Nov-03Dec    VP2V/N3DXX     1807
20Nov-11Dec    VP5/W5CW       1806
Unknown        VP8CMH/mm..    1804
Unknown        VP8DFR         1803
     -Mar/13?  VU3BPZ/3..     1800
Nov            W2WSC/100..    1805

     -May/14   XE1/DM3DL      1730
Nov            XV1LC..        1804
23Nov-10Dec    XV2RS          1807
     -10Dec    XV2RZ          1808 *
Resident       XV4Y           1808 *
14Nov-         YI1IRQ         1807
Unknown        YJ8RN/p        1797
20Nov-28Nov    YN2CC          1806
04Dec-10Dec    YN5ZO          1808 *
Unknown        Z81A..         1798
Unknown        Z88Z           1800
18Nov-30Nov    ZD8W           1806
     -Aug/13   ZF2TK          1800
28Nov-09Dec    ZL9HR          1808 *
     -2014     ZY2014WC       1774

 * = new or updated
.. = and other calls

QSL information
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3B8/SM6GOR   via SM6GOR
3B8BAE       via K5XK (d)
3W2J         via K2PF (B), (L), OQRS
3Z5MT        via SP5PRF, eQSL
4L1AN        via NI5DX (B), (*)
4L1MA        via ON4RU (B)
4L6DL        via LZ1OT (B)
4S7KKG       via DC0KK (B), (L)
4U1GSC       via 9A2AA (B)
4U1ITU           (B) (HB9)
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4U1VIC              (B), (L)
4X/UA9CTT       via UA9CTT
5P3WW           via DL1YAW (B), (L)
5T0SP           via SP6FXY
6W/UN7LZ        via UN7LZ (B)
6W7/N1SNB       via N0TG (d)
6Y5/VE3AXC      via VE3AXC
7P8D            via ZS2DL
8P9DF           via WJ2O (B)
9G5XA           via G3SWH (B)
9H3OG           via DL4HG
9H3TX           via DL5XAT
9J3A            via S57S (B), (L)
9Y4/DL7VOG      via DL7VOG (B)
A41OO           via NI5DX (B)
A6/YO3FRI       via YO3FRI (B)
A61QQ           via IZ8CLM (B)
A641ND          via IZ8CL (B)
BG5EFD          via BD4HF
BW/DJ3KR        via DJ3KR (B)
C50C            via OM2FY (B)
C6AGG           via N2GG (B)
C6AGT           via AK4BM (d)
C6AUM           via K4RUM (L), eQSL
CA7PGO          via CE3AA (B)
CN8QN           via EA7FTR (d)
CR3E            via W3HNK (d)
CR6T            via CT1ESV (B)
CT7/DJ5YQ       via DJ5YQ
CW5W                (d)
CX2DK               (d)
CT7/DL5SAQ/p via DL5SAQ
CT7/OJ0M        via OH1NOA (B)
CT8/OH6KZP      via OH6KZP
CT9/CT1FFU      via CT1EEB (B)
CT9/DL1CW       via DL1CW (B)
CT9/DL5AXX      via DL5AXX (B)
CW5W            via CX6VM (d)
CX3AL               (B)
CX5TR           via EA5KB (B)
CX7CO           via WB3CDX
CX7ACH              (B)
D3AA            via UA1QV (B)
E21YDP              (B)
E51TLA          via OZ6TL (B)
E7/OE2VEL       via OE2VEL (B)
E7DX            via E77E (B), (L)
EA/LB2M         via LB2M
EA8/IK1PMR      via IK1PMR (B)
EA8/PA3LEO      via PA3LEO (B)
EA8/RW3DO       via RW3DO
EA8/UA5C        via UA5C (d)
ED1B                no QSL
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ED1R	via	EC1KR (B) OQRS, (L), eQSL
EF5X	via	EA5FX
EF7R	via	EA7AJR (B)
EF8M	via	UA3DX (B)
EL2ES	via	AA7A (B), (L), eQSL
EL2LF	via	KY7M (B), (L)
EL2MF	via	KC7V (B)
EL2WS	via	N7CW (B), (L)
EM7KAA/P	via	IK2DUW (B)
EN290L	via	UR9LD (B)
ER4A		(L)
ES6Q	via	ES5RY (B)
F6KBK		(B)
FK8CE	via	LZ1JZ (B)
FY5FY	via	FY1FL (B), (L)
FY5KE	via	FY1FL (B), (L)
G5D	via	G3UJE
GB2RN		(B)
GU4YOX		(B), (L)
H44RK	via	NR6M
HE5LC	via	HB9LC
HK2PMR	via	EA5GL (d)
HP1/S54ZZ	via	S54ZZ
HP1WW	via	OH0XX (B)
HP1XX	via	OH0XX (B)
HQ9R	via	K5WW (B)
HT9H	via	TI4SU (d)
II1A	via	IK1SPR
II5TNA	via	IZ5JLW
IO5O	via	IK5RLP (B)
IQ1TO		(B), OQRS (QRZ.com)
J43J	via	DJ5JH (B)
J6/KA9P	via	KA9P (d), (L)
J6/N7QT	via	N7QT (d), (L)
J6/W4VAB	via	W4VAB (d), (L)
J6/W5TDY	via	W5TDY (d), (L)
J6/W6ABM	via	W6ABM (d), (L)
J6/WB8ISG	via	WB8ISG (d), (L)
J68FF	via	W3FF (d), (L)
J68UN	via	N7UN (d), (L)
J79WTA	via	HB9MFM
KH7M	via	KH6ZM
KP2/K7EUG	via	K7EUG, (L)
LN8W	via	LA9VDA (B)
LU8EEM	via	LU7DR
LU8YE	via	IK2DUW (B)
LY7A	via	LY2XO
MJ0ASP		(L)
MZ5B	via	G3TXF (B)
NP4Z	via	N4AO (d)
OF3I	via	OH3BHL (B)
OH0V	via	OH6LI (B)
OH8X	via	OH2UA (B)

ON85RCL	via	ON3AR
OP200HC	via	ON2CYV (d)
OR200HC	via	ON3AIM
OU2A	via	OP2K (B)
OY1OF	via	M0URX (B), (L)
OZ5E		(L)
PG100NOM	via	PA0FAW (B)
PJ2/VE7ACN	via	VE7ACN
PJ2/W0NB	via	W0NB (B)
PJ2MI	via	EB7DX (d)
PJ4/KU8E	via	K4BAI (B), e-mail
PJ4/W1FJ	via	W1FJ (B)
PJ4D	via	W3HNK (d)
PJ5J	via	JA1HGY (B)
PJ7I	via	JG2BRI (B), (L), OQRS
PJ7I	via	JG2BRI
PJ7TM	via	K2GSJ (B)
PJ7XK	via	7L4XDT (B)
PQ125GBA	via	PR7AYE (B)
R25MSB	via	RA9WJV
RT7T	via	RY7G (B)
RU0FM		(L)
S79NU	via	DL8NU (B)
SN15ZIP	via	SP5ZIP
ST2FT	via	CT2GBU (d), eQSL
SV0XCC/9	via	LZ1YE (B)
SV9/IN3EEF	via	IN3EEF
SX9S	via	SV9AUE
SZ8N		(d)
T6MO	via	K9GY (B), (L)
TA2/LZ2UW	via	LZ2UW
TC2W	via	LZ1NK (B)
TF4X	via	G3SWH (B) e-mail
TM6M	via	F4DXW (B)
TX1CW	via	LZ1JZ (B)
TY2BP	via	IK2IQD (B)
UA2KW		(B)
V63JX	via	JH1DVG (B)
V63XG	via	JA1XGI (B)
V73AX	via	WH0AI
VC2T		(L)
VC2X	via	VE2IDX (B)
VD1M	via	VO1MP (d)
VE2IM	via	VE3DZ (B)
VK9/OG1M	via	OH1VR (d)
VP2MMM	via	W3HNK (d)
VP5/W5CW	via	W5CW
W4D	via	WP4SD
WB4DNL/VP9	via	WB4DNL
WH0DX	via	JM1LJS (B)
WP4NQR	via	RW6HS (d)
XU7AEO	via	VK6LC (d)
XV1X	via	RW6HS (d)

XV2RZ	via OH4MDY (d)
XV4Y	via OK1DOT (d), (L), eQSL
XV9NPS	via JA2NPS (B), JA2ODB (d)
XW2CW	via DK7PE (B)
YA/IZ1CCK	via IZ1BWB (B), (L)
YB0ECT	via W2FB (B)
YC9CT	via YC9BEC
YN5ZO	via K7ZO, (L)
YS1/HB9KNA	via HB9KNA (B)
YU100SAF	via YU1AVQ
Z38/HA3OV	via HA3OV (B)
Z38/HA6OI	via HA6OI
Z38/HA7UI/p	via HA7UI
Z38/YO5BRZ	via YO5BRZ
Z81D	via OM3JW (B)
ZD8W	via W6NV (B), (L)
ZF1A	via K6AM (B)
ZF2AH	via W6VNR (B)
ZL1G	via NI5DX (B), (*)
ZL2HAM	via NI5DX (B), (*)
ZL9HR	via EB7DX (B), (L)
ZM1A	via ZL3CW (d)
ZM1G	via NI5DX (B), (*)
ZP9GBC	via ZP5DBC

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 3D2C (YT1AD), 6V1A (6W1RD)

QSLs arrived bureau: 9A0QRP, 9A202NA, CT2IOV, DA0TTO, DJ0QJ, DK0TT, DL0TE, DL0YLG, DL1LP/p, DL3PU/p, DR3S, EO300H, EW2A, F6HSJ, HB0/HB9LCW, I7UBF, LZ1437MGS (LZ1BJ), LZ1818MOG, LZ9W (LZ1PM), OE3K, OE90B (OE4RGC), OM3CFF, OM8A (OM2VL), PD0ME, S52DD, S53EO, S57DX, SO8L, UX7QG, ZA20QA (HA0NAR)

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, DH2PC, DJ5AV, DF6EX (WIN-QSL), DL1MDV, DL1SBF, DL1ZAX, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, VK3YP and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 5273031381430511306
X-Google-Thread: 11480d,93acdcd32739922e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,93acdcd32739922e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.136 with SMTP id z8mr578753pay.2.1354345202931;
        Fri, 30 Nov 2012 23:00:02 -0800 (PST)
MIME-Version: 1.0
Path: 6ni21120pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1352962800@panix.com>
Followup-To: poster
Date: 1 Dec 2012 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 19 Dec 2012 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1354345200@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1354345202 3537 166.84.1.2 (1 Dec 2012 07:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 Dec 2012 07:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

```
the rec.radio.amateur.moderated Moderation Team had decided to consider       |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup.  After a successful trial         |
period (90 days, through early July 2009), we decided to adopt this           |
change permanently.                                                           |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date.  In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved.  We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.


From 538097021152718504
X-Google-Thread: 11480d,8d216f4a3e48e672,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.184.11 with SMTP id ci11mr4632718qab.1.1354473243277;
        Sun, 02 Dec 2012 10:34:03 -0800 (PST)
Received: by 10.49.116.139 with SMTP id jw11mr1792424qeb.12.1354473243215;
 Sun, 02 Dec 2012 10:34:03 -0800 (PST)
Path: gf5ni37485490qab.0!nntp.google.com!i9no626722qap.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Sun, 2 Dec 2012 10:34:03 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.230.225.14;
 posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
```

NNTP-Posting-Host: 188.230.225.14
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <bba21ff4-3fc8-4fa3-a350-c0ba3906b30d@googlegroups.com>
Subject: IG9 -Lampedua 2013 DX&Contest Expedition
From: s52ru <rabic.romeo@gmail.com>
Injection-Date: Sun, 02 Dec 2012 18:34:03 +0000
Content-Type: text/plain; charset=ISO-8859-1

The Lampedusa 2013 DXpedition is comprised of an international team from five countries. We will be on the air October l 17 thru October 30, 2013 running 4 stations on 160M through 6M (SSB/CW/RTTY).

Visit us at   http://ig9.ii9p.com/

73,s   de S52RU

From -6320852889757706231
X-Google-Thread: 7221ecd0f7,68cd247b242b983f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.180.74.240 with SMTP id x16mr90396wiv.1.1354677328391;
        Tue, 04 Dec 2012 19:15:28 -0800 (PST)
MIME-Version: 1.0
Path: i11ni21460wiw.0!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
85.12.40.131.MISMATCH!xlned.com!feeder3.xlned.com!news.astraweb.com!
border5.a.newsrouter.astraweb.com!border2.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
rt.uk.eu.org!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1089
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 2 Dec 2012 15:31:09 EST
Organization: Ohio/Penn DX Bulletin
Lines: 382
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <701408.48412.bm@smtp108.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1354480269 16156 166.84.1.6 (2 Dec 2012 20:31:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 2 Dec 2012 20:31:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 701408.48412.bm@smtp108.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: yWRwNoAVM1kgb25D_VpvN6pSUGJYf1pY67guV6dsAomvbBu
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 25251
```

SB DX @ WW < KB8NW $OPDX.1089
Ohio/Penn DX Bulletin No. 1089

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1089
BID: $OPDX.1089
December 3, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, K3IRV, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, K8CX, K8GI, K8YSE, W8GEX & 60m News, AT International, DJ2BQ, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK1SOW, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PS7AB, RSGB IOTA Web Site, Sixitalia Weekly, TA3J, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following

DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-November, through Sunday, 2nd-December there were 242 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZL9, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5W, SAMOA (Update). Ralph, H44RK, will be active as 5W0RK from Apia between December 8th and March 3rd (2013) from Samoa. Activity will be on 20-10 meters using SSB and the Digital modes. QSL via NR6M.

6Y, JAMAICA. Lester, W8YCM, is currently on his annual trip to Negril, Jamaica (NA-097), and will be active as 6Y5/W8YCM until the new year. Activity has been on 17-10 meters using SSB. QSL via his home callsign.

7P, LESOTHO. Chris, ZS6RI (ex-9J2RI, ZD9IR, 5H9IR, EL8RI), will be active as 7P8RI from Lesotho beginning December 17th for 20 weeks - with a two week on and two week off rotation (similar to his 9J2RI activities). Activity will be on all HF bands using CW, SSB and the Digital modes. QSL via details on QRZ.com. For updates, visit his Blog page at:
http://zs6ri.blogspot.co.uk

9M6, EAST MALAYSIA. Steve, 9M6DXX, informs OPDX and its readers: "Hi all, Disappointed with the current poor conditions and high noise level at my home QTH, I have booked two night's accommodation at a seaside hotel where I am able to put up vertical antennas by the sea. I plan to be active (SSB only) as 9M6DXX (IOTA OC-088) on 8 and 9 December, using 400 watts to an 80m quarter-wave inverted-L with 50 ft vertical section and feedpoint just inches above the sea at high tide. On 10m I will use a vertical dipole, again right on the ocean, and will participate part-time in the ARRL 10m Contest (Single-Op, HP, SSB). On the other bands I will use a Butternut HF6V-X with 12/17m add-on kit, elevated about 15 feet above the sea. I will be checking 80m SSB around the greyline for Brazil, northern South America, the Caribbean and eastern USA and Canada around 1000-1050 UTC and 2130-2215 UTC on both days. I will also look for northern and western Europe on 80m SSB between 1500 and 1800 UTC. If propagation

is no good on 80m I will try 40m instead. QSL 9M6DXX via M0URX, direct or Bureau. You may also use M0URX's OQRS service <www.m0urx.com/oqrs>, but since I am collecting cards for 5BDXCC, I would prefer it if you sent your own QSL card to M0URX either direct or via the RSGB Bureau. The logs will be uploaded to LoTW within a few days of the operation.
73, Steve, 9M6DXX"

ANTARCTICA NEWS (By Gianni, I1HYW)................

* Bharati Station (WAP IND-04) is now QRT. After a bit of pain (at the beginning of the season, propagation wasn't good), on the last 20 days of activity, Bhagwati, VU3BPZ/P, had made over 400 QSOs bringing his total to nearly 1500, even if with several dupes. Yesterday (Nov. 26th) his "Inverted V" antenna (RFI HFX400-ST, donated by Oleg Sakharov, ZS1ANF/RI1ANF) has been taken down and packed with his RTX, ready to be moved on board of "P/S Ivan Papanin", from where Bhagwati thinks he will be active between/around December 5-6th, as VU3BPZ/MM.

  The daily sked which was set up (on 14180 & 14243 kHz +/- 2 kHz between 1630-1745z) did allow several EU stations, as well as NA, VK/ZL, JA and VU stations, to work this brand new "Indian Bharati Station" (WAP IND-04), located at Larsemaan Hills 69 �S, 76� E in Antarctica. Thanks to those who put spots on the Packet Cluster and made contacts with Bhagwati, encouraging him to be on even if it cut hours of sleep to his rest time. There won't be any Ham activities from Bharati Base for the next couple of years, so those who did take advantage from this 2012 activation were lucky. On the way home, a stop is planned at the Maitri Base (WAP IND-03) where it will be possible for Bhagwati to do a short operation (2-3 days) from there as well. QSLs for VU3BPZ/P have just arrived from the printer, and the QSL Manager I1HYW, is starting immediately to answer the cards received directly. Information on the next activity by VU3BPZ will be on WAP website (www.waponline.it) in due course.

* Novo Runway-Antarctica (WAP MNB-06). Alex, RI1ANR, is currently active from Novo Runway (located few miles away the Novolazarevskaya Station WAP RUS-09). Since he was able to get little more free time, Alex did some checking on his antenna and other radio equipment and all is working fine now. During the evening of Nov. 26th, he made 60 QSOs. This is a very busy time for him now as there are a lot of flights bringing personnel to the base for the turn-over. Alex will be there until March 2013. QSL for RI1ANR goes via RK1PWA.

C6, BAHAMAS. Gil, N2GG, will be active as C6AGG from Grand Bahama Island (NA-001) between now and December 13th. Activity will be holiday style on 80-10 meters using mostly SSB with some CW. QSL via N2GG.

C6, BAHAMAS. Drew, N2RFA, will once again be active as C6ABB from Nassau, Providence Island (NA-001, WLOTA 1115) between February 10-21st (2013). Activity will be on 80/40/20/17 meters. He plans to operate on some of the Digital modes (PSK31, RTTY and possibly SSTV). QSL via his home callsign direct or LoTW and also eQSL.

IOTA NEWS.............

EU-009. Russell, G5XW, will once again be active as GM5XW from the mainland Orkney Islands (IOSA OR01, SCOTIA OI14, WLOTA 1652) between December 7-11th. QSL via G5XW, direct only (QRZ.com).

SA-049. Members of the Ushuaia Radio Club are planning a DXpedition to Redonda Island sometime in February 2013. Callsign is expected to be LU8XW/X. More details will be forthcoming.

KH6BZF PROPAGATION FORECAST/REPORT (December 3-9th)....

Dec/03rd	H	Dec/06th	AN	Dec/08th	AN
Dec/04th	LN	Dec/07th	AN	Dec/09th	AN
Dec/05th	LN-AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

ISWL CALLSIGNS (For December). The following ISWL club callsigns will be used throughout the month of December:

GX4BJC/A - Operated from Bude, in Cornwall, by Mike, M0SMJ.
(/A WAB Square �S20 - England & IOTA �U-005).

MX1SWL/A - Operated from Hartford, in Cambridgeshire, by Tom, G3RPV.
(/A WAB Square �L27 - England & IOTA �U-005).

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

ON, BELGIUM. Berkin, TA3J, will be active as ON/TA3J from various locations in Belgium between December 7-11th. Activity will be on 160-2 meters using SSB and FM. QSL via his home callsign; Bureau is preferred.

P4, ARUBA. Tom, K8CX, will be active as P40CX from Aruba between December 3-10th. Activity will be on all bands, but he will also enter the ARRL 10 Meter Contest (December 8-9th), and is leaning towards (but is not sure) as a Single-Op/Mix-Mode/High-Power entry. QSL via K8CX.

PT0S, ST. PETER AND ST. PAUL ROCKS (Update). It was reported on the PT0S Web page, "The PT0S team has landed in Natal the afternoon of Nov. 26th, after a 3 day long sea voyage on the not-too-comfortable fishing vessel Transmar II. Everybody is safe and well. We are now catching up on food and sleep. Lots of sleep." They also mentioned, "The logs of the last 20 hours of operation were uploaded. Please note that these logs do not

contain corrections. (Please also note that it may take several days for LoTW to post the uploaded QSOs)." For more details, please see their Web page. Also, a summary of the PT0S expedition, written by George, AA7JV, is now available for download at: http://pt0s.com/PT0S_Summary.pdf Remember to QSL via HA7RY. The PT0S's log is available on their Web page and ClubLog at: http://pt0s.com
https://secure.clublog.org/logsearch/PT0S

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated November 25th & December 2nd)

4J3M via DL7EDH (d)
4L1MA via ON4RU
4L6DL via LZ1OT
4X/UA9CTT via UA9CTT
5T0SP via SP6FXY
7P8D via ZS2DL
8Q7AU via HB9OAU
A41OO via NI5DX
A61LL/ND via EA5ZD
A61QQ via IZ8CLM
A92IO via EI3IO (B)
AU2JCB via VU2DSI
BW/DJ3KR via DJ3KR
CM2YI via EA4GJU
CR6T via CT1ESV
CT3AS via DL3BK
CT7/DJ5YQ via DJ5YQ
CT9/DL7JV via DL7JV
CT9/UA9ONJ via UA9ONJ
CW5W via CX6VM (d)
E7/OE2VEL via OE2VEL
EA8/DK5AN via DK5AN
EA8/UA5C via UA5C (d)
EE8L via EC8AFM
EG1VCV via EA1RCI
EG8AOP via EA8AP
EN290L via UR9LD
G5D via G3UJE
H44RK via NR6M
HB0/HB3YDL via HB3YDL
II5TNA via IZ5JLW
J43J via DJ5JH
J79WTA via HB9MFM
KC8RUD/KH0 via JF2SDR
KH0/JH1BXH via JH1BXH
KH7X via K2PF
LU8YE via IK2DUW
OH0V via OH6LI
ON85RCL via ON3AR
OP200HC via ON4AZD
PF35OLM via PE1OLM
PJ4/KU8E via K4BAI
PJ5J via JA1HGY
PJ7TM via K2GSJ
PQ125GBA via PR7AYE
R25MSB via RA9WJV
SV0XCC/9 via LZ1YE
SX9S via SV9AUE
TA2/LZ2UW via LZ2UW
TC7X via UA4LL
V63EPO via JA7EPO
V63JX via JH1DVG
VK2012TDF via VK3HF
WP4NQR via RW6HS (d)
YD0LOU via YB0JZS
YU175SB via YU1KN
Z38/HA7UI via HA7UI
Z81D via OM3JW
ZF1A via K6AM
ZF2AH via W6VNR
ZM1A via ZL3CW
ZP9GBC via ZP5DBC
ZZ100FC via PS7YL

(d) direct only (B) Bureau only (L) LoTW only

NEW QSL MANAGER. Rex, NR6M, is reportedly now the new QSL Manager for H44USMC, the special event callsign commemorating 70th anniversary since the landing by U.S. Marine Corps troops on Guadalcanal.

NH8S QSL STATUS/UPDATE. OPDX was informed [edited]: "Joe, AA4NN, our QSL Manager has processed all QSL requests from OQRS and direct mail. Envelopes and QSO labels are prepared for the QSL cards. The cards were shipped from Italy and we await their arrival. As soon as they arrive, all cards will be mailed.

LOTW confirmations have been uploaded for those that have donated more than 10 USDs to the DXpedition. Remaining QSOs will be uploaded in batches starting December 1st.

Thanks for all for your NH8S QSOs and financial support of the DX-pedition. It is greatly appreciated.

73 and Best DX....Joe/W8GEX and Craig/K9CT co-leaders"

QSL RECEIVED VIA LoTW: 4Z5MU, 5B4AJC, 5C5W, 5R8IC, 5U6E, 5X1NH, 9J2CA, 9J3A, A92IO, AP2IA, BD7LMD, CO2JD, CR3A, CT9/CT1FFU, D4C, D2QV, D64K, E51M, E77DX, EA8/DL3KVR, EM1KY, FP/VA2WA, HC6EP, HH2B, HK3TY, JW0HR, NH2T, OD5ZZ, PJ2T, PJ7PT, PT0S, PZ5RA, S52OP, TI2HAS, TL0CW, UY5AR, VE8EV/P, VP2V/AA7V, XV2KK and YI1RZ

QSLS RECEIVED VIA MAIL: 3D2C, 3D2GC, 4S7LSG, 4S7NE, 5T5BV, 5U5U, 7O6T, AP2IA, D3AA, D64K, OA7/DF7NX, HB0/E77QJ, KH8/JA2ZL, RI1ANF, RI1FJ, T6LG, TK/DL4FF, TT8TT, XU7AFU, XX9THX, Z30U, Z81D and ZL7A

QSLS RECEIVED VIA THE BUREAU: BD1BYV, BD1ISI, DU1UGZ, FM5CD, PP0T, RN0SRR, SP2Y, T70A, T77NC, TT8PK, UK6AC, UK7AZ, UK8AKK, XU7TZG, YI1RZ, ZM2AGY, ZP4KFX and ZS1TMJ

TM101, FRANCE. Jean-Paul, F8BJI, will be active as TM101O (Tango Mike One Zero One Oscar) between now and December 15th. Activity will be on RTTY (till 250 bauds), Thor4 and Thor8. QSL via his home callsign.

V3, BELIZE. Operators John/AD8J and Doug/W3NO will be active as V31NO in the ARRL 10M Contest (December 8-9th) as a Multi-Single entry. Outside the contest (before and after), they will be on all bands 160-10 meters on CW and SSB. QSL via W3NO.

V5, NAMIBIA. A German group will be active as V5/homecall starting early December and with some operators being active until the first weeks of 2013. Look for the following stations to be active:

V5/DJ2BQ - Operator Ewald; January 4-18th; 80-10 meters using RTTY; QSL via DJ2BQ.
V5/DJ2HD - Operator Mathew; December 22nd-January 12th; 160-10 meters using SSB and RTTY; QSL via DJ2HD.
V5/DL3DXX - Operator Dietmar; December 22nd-January 2nd; 160-10 meters using CW and SSB; QSL via DL3DXX.
V5/DK1CE - Operator Ulmar; December 22nd-January 2nd; 160-10 meters using CW; QSL via DH3WO.

XT, BURKINA FASO (Update to OPDX.1088). Members of the "Italian DXpedition Team", who announced last week that their next DXpedition would be to Burkina Faso between February and March 2013 (dates are approx.), reported that they received the callsign XT1T. This will be a 15 day operation on all bands and all modes. Also mentioned are the operators who are Alfeo/I1HJT, Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT, Gino/IK2RZP and Mac/JA3USA. The pilot station is IK7JWY, and the pilot station for the 6m band is IK0FTA. Software Management (real-time log online) will be by IH9GPI. Now available on their Web page is a survey for both bands and modes needs. The official Web site
is: http://www.i2ysb.com/idt
Official forum is: http://www.hamradioweb.org
Look for more details to be forthcoming.

XU, CAMBODIA. Members of the "Foundation for Global Children" (FGC) will be on another DXpedition to the "Kingdom of Cambodia" (XU) to support a vocational training center for persons with disabilities, especially tragic landmine victims. The center teaches skills such as repairing radio, TV and motorcycles so that they can become an active member of society and can be self-supported. The FGC will once again use the callsign XU1A between December 5-17th. This DXpedition will also reunite some of the 1998 XU1A operators/members. Operators mentioned are Zorro/JH1AJT (Team Leader), Jay/JA1TRC, Aki/JA4EKO, Masaru/JA5AQC, Champ/E21EIC, Kazu/JH1OGX and possibly some other operators. Activity will be on 160�10 meters (hopefully 6m also) with a focus on 160/80/75 meters using CW, SSB and the Digital modes. They plan to have three stations operating simultaneously using 2x Yagis, DP and GPs. QSL via JH1AJT: P.O. Box 8, Oiso, Naka, Kanagawa 259-0111, Japan (or via JA Bureau). ClubLog and OQRS will be available later. PLEASE NOTE: Due to the Water Festival activities between November 27-29th in Cambodia, they may have some delays in customs to clear their equipment shipped beforehand. However, they will bring one set including antennas with them to start their operation as scheduled.

YN, NICARAGUA. Scott, K7ZO, will once again be active as YN5ZO between December 4-10th. Activity will be on 40-10 meters, including 30/17/12m, using SSB and RTTY. He plans to be in the ARRL 10M Contest (December 8-9th) as a Single-Op/Mode-SSB/High-Power entry. Antennas are a Spiderbeam for 20-10m and a 40m dipole. QSL via K7ZO and LoTW.

ZL9, CAMPBELL ISLAND (Update). Members of the Hellenic Amateur Radio of Association of Australia (HARAOA) are now active as ZL9HR from Campbell Island (OC-037, WFF ZLFF-019) as of 0500z, December 1st, and will operate until December 9th. The team had a bumpy ride getting to the island, but landed on November 30th. Activity will be on 160-6 meters using all modes. Before going to print, it was reported on DX-World.net (on Sunday), "The whole team have been given permission to stay overnight on the island. So far unknown if this will be a regular occurrence. Furthermore, it's come to light that four of the team were slightly injured during the voyage to the island and a Spiderbeam antenna has been lost/broken." Remember QSL via EB7DX direct, LoTW or use the OQRS for Bureau and direct requests. Also, the first set of ZL9HR logs are now available through 0331z, December 2nd, and have been posted on their Web page and ClubLog at:
http://www.campbell2012.com/index.php/log
https://secure.clublog.org/charts/?c�9HR
For more information and updates, visit their Web site at:
http://www.campbell2012.com
ADDED NOTE: Before sailing, Tommy, VK2IR, was able to fit in a short interview with the New Zealand national radio station to talk about the ZL9HR DXpedition to Campbell Island and Amateur Radio in general. To hear the broadcast, go to:
http://www.radionz.co.nz/national/programmes/morningreport/audio/2539655/radio-operators-sail-for-campbell-island

ZK3, TOKELAU. Operators Hans/DL6JGN and Guenter/DL2AWG will be active as ZK3N from Nukunonu Atoll (OC-048) between April 23rd and May 8th (2013). Activity will be on 80-10 meters using CW, SSB and the Digital modes. They will be using a TS590 with a Tokyo Hy-Power solid state amp; K3 with a 500 watt solid state amp; AV640 and Tripod Leg for 40-10 and GP for 80m. QSL via DL2AWG. Watch QRZ.com for possible updates.

ZZ100, BRAZIL (Special Event). Look for special event station ZZ100FC from Calcanhar Lighthouse to be active between now and December 3rd. Activity is to celebrate the 100th anniversary of the construction of the lighthouse. Operations will be on CW, SSB and the Digital modes. QSL via PS7YL (info on QRZ.com).

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 6251173611258674633
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X-Google-NewGroupId: yes
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Received: by 10.224.184.11 with SMTP id ci11mr6143638qab.1.1354552208524;
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MIME-Version: 1.0
Path: gf5ni46829703qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 26 November - 02 December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 3 Dec 2012 11:30:07 EST
Organization: NOAA Space Weather Prediction Center
Lines: 77
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121203163001.AA24133C99@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1354552207 49 166.84.1.6 (3 Dec 2012 16:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 3 Dec 2012 16:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Dec 03 1338 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
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Highlights of Solar and Geomagnetic Activity
26 November - 02 December 2012

Solar activity reached moderate levels this week with a total of three M-class events, two of which came from Region 1620 (S12, L=97, class/area=Ekc/420 on 28 November). This region appeared on 20 November and remained relatively small and stable for the first six days. On 26 November, it more than quadrupled in size (to 240 mil) and almost doubled in spot count (to 23). The following day it produced the first of two M-class events, an M1/Sf on 27/2126 UTC. By this time it had evolved to a beta-gamma-delta magnetic configuration which it would maintain for the following two days. The rapid growth continued and Region 1620 reached 420 mils on 28 November when it produced an M2/1f event at 2136 UTC. Following this second M-class event, the region began to decay and produced only occasional C-class events until it crossed the west limb on 01 December.

The remaining M-class flare was attributed to Region 1618 (N08, L=135, class/area=Ekc/450 on 23 November). This region produced three M-class flares in the week prior. This week it only managed to produce one, an M1/Sf on 27 November at 1557 UTC. By this time it had shrunk to 170 millionths but retained its beta-gamma-delta magnetic configuration. It rotated around the west limb the next day.

The largest region on the disk this week was Region 1623 (N09, L=340, class/area=Eko/450 on 28 November). It produced a C5/Sf flare on 29/1205 UTC and four other C-flares as its magnetic complexity increased to a beta-gamma configuration. It retained this complexity for the next three days but failed to produce any more C-flares. Nearby, Region 1625 (N15, L=338, class/area=Dso/230 on 29 November) managed to produce six unremarkable C-flares on its first day. The remaining regions during the week were relatively quiescent.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels all week.

Geomagnetic field activity was quiet all week with the exception of two unsettled periods. The first was during the 00-03 synoptic period on 26 November most likely associated with a CME that erupted on 23 November. A weak interplanetary shock was observed at the ACE spacecraft at 26/0437 UTC followed by an 8nT sudden impulse at the Boulder magnetometer at 26/0514 UTC. Conditions quickly returned to quiet levels. The second unsettled period was early on 02 December associated with co-rotating interaction region.

Forecast of Solar and Geomagnetic Activity
03 December - 29 December 2012

Solar activity is expected to be at low levels with a chance of isolated M-class flares through the entire forecast period (03-29 December).

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal levels except during 14-21 December following the onset of a coronal hole high speed stream on 11 December and sustained by another stream which is expected to become geoeffective on 14 December.

Geomagnetic field activity is expected to be at quiet levels for the majority of the forecast period. Unsettled to potentially active levels are expected on 11-12, 14, and 29 December associated with recurrent high speed solar wind streams.

```
From 3885183197537355959
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.74.79 with SMTP id r15mr1538842wiv.4.1354554887847;
        Mon, 03 Dec 2012 09:14:47 -0800 (PST)
Path: ha8ni128741wib.1!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!194.134.4.91.MISMATCH!news2.euro.net!news.glorb.com!xmission!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  3
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 3 Dec 2012 12:14:47 EST
Organization: QRZ.com
Lines: 33
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93b577a6e459f04cff5e2d8@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354554887 13590 166.84.1.6 (3 Dec 2012 17:14:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 3 Dec 2012 17:14:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=LhJz4vS6vQ7kqN9tCfQUXOOGiCM80GU46LyCAF/XBEg=;
        b=GbM2BdQUfpbU5wjeeR4SOQapgLzGMU8LWmGAhIS4MRrXk9FVngEXgdKk70KI9LlBLJ
         yfs/tsDYosu7+paZKcfVAw3Nz9OMsWlK/aRi+ZBvJ/Nd3LxVIcV1zJ3z889Trkf+ExYK
         pvPYyw0JjdJiqv8+WqZu9RAri1D0GL1F5j8yXiPghAwXnHbjAxvwIWOvSl/62ptGKmiI
         A62xRM+1wnKwtl2P/CmYgfM1INqgEj+qdtiLojTe3b70hNTOl1Op21Lz5bKbvX/CChSc
```

+c3R2B4TbIPt4bi8+etRMd6/GbkFcPiIlpPjIjWVdf9Gpat3V0HAO5e9kg5z4+cVeXL8
uIOQ==

```
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

OJ0V Market Reef

Posted: 03 Dec 2012 07:11 AM PST
http://forums.qrz.com/showthread.php?370629-OJ0V-Market-Reef&goto=newpost

ON5JT, ON6QO, ON4CCP, ON4LEM and ON8VP will be active from Market Reef (IOTA EU-053) 1-6 July 2013 as OJ0V

http://dxing.at-communication.com/en/oj0v_market-reef/

73   Al 4L5A

///

Northwood's 10 Meter Net (Wisconsin)

Posted: 02 Dec 2012 12:48 PM PST
http://forums.qrz.com/showthread.php?370555-Northwood-s-10-Meter-Net-(-Wisconsin-)&goto=newpost

Northwood's 10 Meter Net on 28.325 Upper Side Band Sunday's 7:30 Pm CST.
This net is open to all amateur. We also have a Facebook page
http://www.facebook.com/groups/181821328622495/ anyone is welcome to join.:)

```
From 7143498500400784331
X-Google-Thread: 11480d,373c5202485a24c8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.216.216.102 with SMTP id f80mr778676wep.0.1354643240758;
        Tue, 04 Dec 2012 09:47:20 -0800 (PST)
Path: i11ni16394wiw.0!nntp.google.com!feeder1-2.proxad.net!proxad.net!
feeder2-2.proxad.net!nx01.iad01.newshosting.com!newshosting.com!newspump.sol.net!
newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
```

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  4
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 4 Dec 2012 12:47:20 EST
Organization: QRZ.com
Lines: 26
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93404c1adc2e304d00a7481@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354643240 9942 166.84.1.6 (4 Dec 2012 17:47:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 4 Dec 2012 17:47:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=1jvUrSAj6X6zbDh9L/QmNm1DhSF4lsFEf6PJDSoBHfc=;
        b=Q9/JudTnOKEW1WHvU/VSzRhf8eKPfpvnBngywgxKioC25w6Wm87wIb2R+a/EbCzhJc
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         9vEw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Hornet ARC to conduct Remember Pearl Harbor Day event

Posted: 03 Dec 2012 09:32 PM PST
http://forums.qrz.com/showthread.php?370731-Hornet-ARC-to-conduct-Remember-Pearl-Harbor-Day-event&goto=newpost

On Friday, 12/7/2012, station NB6GC in the USS Hornet Aircraft Carrier Museum will be on the air for contacts to remember the attack on Pearl Harbor, HI, on December 7, 1941. USS Hornet (CVS-12) is a WWII Aircraft Carrier launched in 1942 but our namesake was USS Hornet (CV-8) which was in the Pacific near Hawaii on Dec. 7, 1941. NB6GC operates from a compartment just below the flight deck of CVS-12 and uses several of the ship's original transmitting antennas.

Operations will use SSB and PSK-31 on the HF bands from 1100 PST to 1700 PST. Frequencies (MHZ) will be 7.212, 14.312, 21.312, and 28.312.

QRZ? from KO6NO.

```
From 1689859219266722360
X-Google-Thread: 11480d,34dd88a62d75e4ba,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,34dd88a62d75e4ba,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.111.140 with SMTP id s12mr9206034qap.5.1354684297215;
        Tue, 04 Dec 2012 21:11:37 -0800 (PST)
Path: gf5ni48612829qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for December 5, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 5 Dec 2012 00:11:36 EST
Organization: American Radio Relay League
Lines: 622
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121205042452.6B29225D16@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354684296 9932 166.84.1.6 (5 Dec 2012 05:11:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Dec 2012 05:11:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
```

for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"

****
The ARRL Contest Update

Published by the American Radio Relay League
****

December 5, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Fly To the HF Ceiling - ARRL 10 Meter Contest
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- ARRL Rookie Roundup Fetes the New Fists
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Contests>
- The VooDoo That You Do
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#News>
- New HF ala Mode Recipe by K1JT
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Newsweek>
- Using the RBN as a Test Instrument
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Sights>
- CQ WW CW Raw Scores - Check Your Submission
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Results>
- Insulators with a Twist
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Tech>
- What's All This About Bandscopes?
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Techweek>
- A Cooperative Venture
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Conversation>

NEW HF OPERATORS - THINGS TO DO

You don't have to be a General or higher to take advantage of HF contesting fun this weekend as the ARRL 10 Meter Contest lights up the band. Technicians (and the few remaining Novices) can participate right in the thick of the action. The following weekend is the CW edition of the ARRL Rookie Roundup - pound a little brass and raise your code speed another few notches.

BULLETINS

CQ WW logs were due five days after the contest - earlier than reported in the previous issue!

BUSTED QSOS

Brad AA1IP notes that gentleman who achieved trans-Atlantic DX with a QRPP transmitter <http://aa1tj.blogspot.com/2012/06/vanguard-1-satellite-transmitter.html> was in this instance Michael Rainey, AA1IJ. Also, the video "I Want a Big Tower" was done by KT8K and Phil Gildersleeve's call was W1CJD, not W1ICD. I can't wait to see my log checking report for CQ WW CW.

CONTEST SUMMARY

Complete information <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Contests> for all contests follows the Conversation <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20121205.docx#Conversation> section

December 8-9

- ARRL 10 Meter Contest
- SNS and NS Weekly Sprints--CW, Digital, (Dec 7)
- 28 MHz SWL Contest
- UBA Winter Contest
- AWA Bruce Kelly QSO Party--CW
- SKCC Weekend Sprintathon--CW
- Great Colorado Snowshoe Run--CW

December 15-16

- ARRL Rookie Roundup--CW
- NA High-Speed Meteor Scatter Contest--Digital (Dec 11)
- NAQCC Monthly QRP Sprint--CW (Dec 12)
- CWops Monthly Mini-CWT Test (Dec 12)
- Russian 160 Meter Contest (Dec 14)
- Feld-Hell Happy Birthday Sprint
- OK DX RTTY Contest
- Croatian CW Contest
- Holiday Spirits Homebrew Sprint--CW
- Run For the Bacon--CW (Dec 17)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The VooDoo Contest Group is hanging it up following this year's last spell of operation from EL2A. As Ned AA7A reported, "After 18 years of wandering around in West Africa, the famed VooDoo Contest Group's hardware has been disassembled, parted out and distributed among returning operators, local EL operators and club stations or pounded into raw metal. The VooDoo Contest Group spirit survives and we may mount another operation next year from somewhere, but it will not be in West Africa in proximity to EL and the tired pile of VooDoo hardware." As a long-time fan of the VooDudes, I can only tip my hat in admiration and offer "Well done!" on behalf of the many Contest Update readers who logged many a welcome multiplier from their efforts.

The 2013 Southeastern VHF Society Conference will be held on April 19 and 20, 2013 in Cocoa Beach, Florida. Sponsored by the Florida Weak Signal Society <http://www.svhfs.org/>, there will be a full slate of events including a banquet, tours, antenna and noise figure testing, along with a flea market. There will be vendor displays and technical presentations both days. (Thanks, AMSAT <http://www.amsat.org/> Bulletin ANS-337)

Now is the time to get prepared for the new categories in ARRL VHF+ contests discussed in the previous issue: FM-Only and 3-Band. Aimed at entry-level VHF+ contesters, take the opportunity to publicize these categories in your local club newsletters, meetings, and online discussions. Folks new to contesting probably won't have contest logging software so you can help them learn about that, too! This is certainly a "teachable moment" so start early - don't miss the opportunity.

It's a good idea to perform a test transmission of your CW messages before the contest gets going - I heard one station sending "CQ SS" at the beginning of the WW CW contest. Maybe "SS" is a cut form of "WW" but I doubt it - I can't say that I've not made similar mistakes though!

Jim K1TN confirms that radio-sport.net has ceased online publication, noting that a final wrapup <http://www.radio-sport.net/radio-sport-net-qrt.htm> by Jamie NS3T has been posted on the site in the past couple of days.

The Potomac Valley Radio Club newsletter <http://pvrc.org/Newsletters/dec12.pdf> for December contains lots of photos of member shacks - some little, some mighty, some SO2R (Single-op, Two Radios). A "virtual open house" is a great idea for your club newsletter, too!

The PhoneSat Cubesat is planned for launch aboard a new commercial rocket from Orbital Sciences Corp around December 17. Phonesat carries an amateur radio payload on 437.425 MHz and has been chosen as one of the winners in the Aerospace category for the Popular Science magazine "Best of What's New 2012 <http://tinyurl.com/PhoneSatNews>" awards. The satellite is built around the Nexus smartphone and will use its 5MP camera for Earth observation, and 3-axis accelerometer and 3-axis magnetometer for attitude determination. Hey, how's the coverage up there? (Thanks, AMSAT <http://amsat.org/> Bulletin ANS-330)

This is the time of year when many clubs have elections. If you or your club is looking for guidance as to how to run an election, Robert's Rules of Order for Elections <http://westsidetoastmasters.com/resources/roberts_rules/chap12.html> is available online. Robert's Rules can seem a little formal but they do help a group conduct business in an orderly manner.

"Gee whiz," says the 3830 data master aggregator Dink, N7WA, "Less than 24 hours (after CQ WW CW - Ed.) and already more than 480K of soapbox comments <http://www.eskimo.com/~mwdink/3830/>!"

Web Site of the Week - From the latest West Mountain Radio <http://www.westmountainradio.com/> newsletter comes word Joe K1JT has released a new version of WSJT called WSJTX <http://physics.princeton.edu/pulsar/K1JT/wsjt.html> that includes a new mode called JT9 primarily designed for LF/MF. It is similar to JT65 but with a much reduced bandwidth. The mode is being used on the 30 meter band at 10.130 USB.

WORD TO THE WISE

Comfort - In the ergonomics department, Kirk K4RO reports that the best new accessory in his station during CQ WW CW was a big exercise ball. Using it as a chair at times stretched muscles and provided "huge relief to lower back and legs." Your editor also enjoyed the results of a new dual-firmness chair pad from Relaxobak <http://www.relaxobak.com/>, recommended by Rick K6VVA.

The photo at right shows how Bud W2RU operates standing up with a small stool providing the necessary "lift" to his keyboard. After relating the suggestion of compression socks, I heard from fellow Contest Update reader and contester, Steve N8WL whose Activskin <http://www.activskin.com/> product line includes full-support hosiery designed for comfort while being worn for long periods. Attention to comfort keeps the operator healthy, happy, and most importantly - on the air and making points!

==> SIGHTS AND SOUNDS

Last month, W8NN and K8UT delivered a presentation to the SouthEast Michigan DX Association (SEMDXA) titled "Using the RBN as an Antenna Performance Tool <http://www.k8ut.com/tiki-list_file_gallery.php?galleryId=2>." Among the topics is a description of the testing protocol, which the testers found required strict compliance to permit valid comparison of antenna A to antenna B to antenna C. (Thanks, Larry K8UT)

Rick ZL2HAM just released a very nice short video <http://www.youtube.com/watch?v=n4K2KvlDJ5I> showing propagation during the CQ WW CW between ZL and the rest of the world. Reception is displayed on an az-el map as reported by the Reverse Beacon Network (RBN). This clearly shows how propagation changes with the Sun's position, gray line, and other factors. (Thanks, Tom K1KI)

The Van Allen Probes Mission, part of NASA's Living With a Star program, studies the physical dynamics of Earth's radiation belts and space weather. A video of this mission, including classroom activities about space weather has been released by the Johns Hopkins University Applied Physics Laboratory. (Thanks, AMSAT <http://amsat.org/> Bulletin ANS-330 and Bill, W3XO)

Fred K3ZO sent along a link to this video <http://www.youtube.com/watch?v=Mpylc8EjKaU> taken during the SEANET convention, illustrating what a great institution ham radio is in furthering international understanding and brotherhood. You might even understand why someone would pass up a major contest in order to attend.

Just at the end of the CQ WW CW contest, your editor was watching the logging software's Gray Line window. At 0000Z as the Sun hit the western boundary of the map, a quirk of the program turned the whole map to night for one minute. How appropriate!

==> RESULTS AND RECORDS

Raw scores for CQWW CW 2012 are now available. These scores were calculated by the log checking software before any cross checking is performed. Final scores will show changes between 2-20% depending on the accuracy of the operator. Please check that your entry is in the correct category and report <questions@cqww.com> any errors or questions. (Thanks, CQ WW DX Contest Director Randy K5ZD)

The good news is that last year's ARRL 10 Meter Contest attracted a record number of participants and there are snazzy new certificates, too. The bad news is that load will make the certificates be a little late this year - the ARRL Contest Branch is working hard, though, and will have them in the mail soon. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Results of the 2012 Texas QSO Party are now available on the TQP website <http://www.txqp.net/>. Plaques for the winners are anticipated to be mailed starting in January. A special thanks is extended to the Texas stations who combined to activate 250 of the 254 counties! (Thanks, Chuck NO5W and Keith NM5G, TQP Coordinators)

Raw scores have been published for this year's WAE DX RTTY <http://www.darc.de/referate/dx/contest/waedc/resultate/rtty/> contest held in November. (Thanks, Mike WU9D)

Tack JE1CKA reports that the Japan International DX Contest committee has uploaded the JIDX 2012 CW results. <http://jidx.org/2012cw.html> JIDX Phone logs are still being accepted - check the Logs Received list <http://jidx.org/2012ph-cate.html> to be sure yours has been accepted.

>From Doug K1DG, "I *think* these are still the highest country totals worked during a contest on one band. On SSB: K3LR 192 (20 meters) and PJ4B 190 (15 meters) both in the 1999 contest." If anybody else has

documented higher totals, please let the editor know about it!

OPERATING TIP

Don't confuse other participants by transmitting information in an unexpected order or at an unexpected point during the contact. For example, send your Sweepstakes information in the same order described by the rules: number, precedence, call sign, check, and section. Remember that "thanks" is most often used to conclude a contact and is usually interpreted as "QRZ?" Sent too early, TU cues callers to begin calling while you are still in the middle of a contact - this gets the whole pileup out of sync and slows everything down. To maintain rhythm and rate, don't confuse your customers!

==> TECHNICAL TOPICS AND INFORMATION

C-shaped screw-in electric fence insulators <http://www.amazon.com/Fi-Shock-SC-275-Black-Insulator-25-Per/dp/B000IK0ML4/ref=sr_1_2?ie=UTF8&qid=1353632067&sr=8-2&keywords=electric+fence+insulator> make neat and cheap insulator for Beverage antennas. The ends of the C overlap so the wire can be slipped into the insulator then held with a 90-degree rotation of the screw. The wire is then free to slide in the insulator. Most any farm or horse supply store should have them. (Thanks, Grant KZ1W)

Arne N7KA recommends this explanatory website <http://www.thomasnet.com/articles/machinery-tools-supplies/bearing-types> for clearing up the mystery of bearing types.

A downloadable collection of RF calculations <https://sites.google.com/site/g0ftdradio/home/rf-spreadsheets> made by Andy G0FTD has been made available in a spreadsheet. (Thanks, AMSAT <http://amsat.org/> Bulletin ANS-330)

For up to the minute propagation information, Thomas NZ4O has created his MF/HF/6M Radio Wave Propagation Subscription Service <http://www.solarcycle24.org/>. The $30.00 per year subscription is for daily MF/HF/6M radio wave propagation forecasts similarly to the emailed DX bulletins.

For Yagi designers, a trio of programs are available to help you with the mechanical design of the elements for survivability under wind and ice loading. YagiStress <http://k7nv.com/yagistress/> by Kurt K7NV is perhaps the best-known of the three. Bob K0RC has converted the W6QHS (now W6NL) Lotus element taper spreadsheet to Excel 2003 XLS format <http://tinyurl.com/d7m3pxn>. The spreadsheet has some new worksheets from the original and Bob's Revision 3 of an SWR charting tool is also available. Steve W3AHL recommends the $39 DX Engineering design tool, Yagi Mechanical <http://www.dxengineering.com/parts/dxe-sof-yagimech>. Once an antenna has been designed with a constant element diameter using EZNEC <http://www.eznec.com/> or similar modeling tools, these mechanical design tools can be used to change the element taper schedule to achieve the required mechanical properties while keeping the element resonant at the right frequency.

To prevent vibration from loosening the bolts holding a rotator to the tower mounting plate, Jim K0XU first installs a stud, held with Loctite thread locking compound <http://useloctite.com/threadsealing.html?gclid=CMzNxbCBgbQCFQRnOgodViYAXA> and a jam nut. The protruding studs also make it easier to align the rotator with the holes in the rotator plate. A jam nut is also added to the nut below the plate. Even if the nuts come off, the rotator still can't move.

Technical Web Site of the Week - The December issue of the Packrat VHF "Cheese Bits <http://www.packratvhf.com/Cheese%20Bits/cheesebits.html>" newsletter contained a detailed article about the use of multiple band scopes for VHF+ contesting. "What's All This Multiple Bandscope Stuff, Anyhow?" By Roger W3SZ is a good example of how to make good use of this new tool for contesters.

==> CONVERSATION

A Cooperative Venture

Big contests like CQ World Wide really test our ability to coexist in our limited amount of spectrum. As I've observed before in this column, radiosport is one of the rare competitions requiring the contestants to cooperate with each to score points. No cooperation, no points. The increased activity of late requires particularly intense cooperation.

Of course, what constitutes effective and appropriate cooperation differs between competitors. There are a wide range of strategies varying from casual search-and-pounce to all-out 48-hour scouring of the bands for contacts. As a result, there are no one-size-fits-all "best" practices. Nevertheless, there are basic requirements everyone must satisfy: call signs and the exchange information must be transmitted and received so that both stations can submit a log containing the correct information.

That's an odd way of describing the requirement: ...so that both stations can submit a log containing the correct information. Note that I didn't say, must be transmitted and received correctly. What's the difference? The second, more conventional statement implies the information has been exchanged in real-time. The first only requires that the information be recorded correctly in a log and that is all that the sponsors examine; the log.

Also unlike most other sports, radiosport scoring is based on the contents of a written record after the competition is finished. As such, it really doesn't matter how the information makes its way from one station to the other as long as the methods comply with the requirements of one's entry category. That makes it possible to not even transmit some aspect of the information, such as call signs, if one assumes that it is known either from previous contacts or over some other channel, such as spotting networks.

The debate about sending one's call has been going on for at least thirty years. The top-scoring, most experienced operators endorse the technique of not sending their calls during every contact as one method (among many) of controlling pileup size. (Note that I am referring here to DX stations and not getting into issues of satisfying FCC rules about identification.) As long as the pileup inhabitants don't have to wait "too long" (whatever that means) and the DX station is good at pulling complete calls out of the pile and behaving consistently from contact to contact, rate for both the caller and callee are maximized.

It is easy for this to break down, of course. The most common reason for chaos is poor cooperation by the callers, such as not listening and calling out of turn or getting out of sync. The bigger the pileup, the more likely these will occur, leading to a large mess best described as a "snarl" or "swarm". If you've ever been on the DX end of a big pileup, you know how hard it can be to maintain rate when the callers won't use good calling technique. Another cause for pileups to break down in disorder is when the DX station behaves erratically; such as changing the response from contact to contact or not being able to pull out full calls with lots of back-and-forth to confirm information, to name just a couple of reasons. It is much, much easier for a station in the pileup to maintain discipline if the station running the pileup is consistent and gives clear signals as to what to do.

So there is a bargain to be made: The callers are expected to listen, not call out of turn, and give their full calls while the DX station is expected to establish a consistent and effective pattern of operating to which the callers respond. Part of that effectiveness is identifying one's call. Too many stations were heard during the CQ WW CW contest not giving their call signs for excessive periods - minutes at a time in some cases. This violates the bargain that underlies cooperation, especially from the perspective of the callers who are giving up extra time for no additional benefit to them.

Is it the assumption that callers are getting the correct call sign from the spotting networks? Consider that from the final CQ WW Claimed Scores <http://www.cqww.com/claimed.htm?mode=cw>, there were 2604 Single-Op, All Band logs (all three power categories) and 1735 Single-Op, Assisted logs. Assuming that single-band logs were submitted in about the same ratio, 60 percent of the callers were not connected to the spotting networks. Thus, if a station is not sending a call, more than half of the stations available to the pileup have no idea who the station is! They have to either sit there and wait for a call sign to be sent - which costs them QSOs - or they have to tune away from that pileup and come back later which is a risk that they will miss out on a contact.

It also means a lot of them are guessing the call - so they are either making a duplicate contact or putting the wrong call in their logs. Not just logging a busted call for which they would get the penalty but probably logging the call of a different active station they think they are calling which causes the DX station to get a NIL (not in log) penalty, as well! This is not a good tradeoff and a good reason to limit the practice of sending call signs infrequently.

Note that I am not opposed to giving your call "every few QSOs" as a matter of practice or kicking it into high gear and working a half-dozen stations in a quick burst without giving your call. This is a long-established and successful method of controlling pileup size and keeping the rate up for everybody. What I am opposed to is a station going ten or twenty QSOs (or more) on a regular basis before identifying. It wastes the time of the callers and leads to unnecessary log checking penalties. It is bad practice and poor cooperation.

Should there be a rule requiring sending a call every X contacts? Well no, but I think there should be clearly-expressed expectation that stations running pileups should avoid long periods of not giving their call signs. A rule is too inflexible and who is going to enforce it, realistically? I am as frustrated as anybody else but I eventually must agree that we can't fix this particular problem through more rules. It can be addressed through education and by pointing out good technique. For example, in the CQ WW CW PJ2T, ED9Z, PJ4A, PJ4D, CW5W, EL2A, YN2CC, NH2T, HK1NA, 8P5A, LT1F, ZD8W, and the big KH6 and 7 stations - among others - all made lots and lots of QSOs while signing quite frequently. Not every time and I am not saying they were all on best behavior from beginning to end...but certainly enough to keep order and not raise blood pressures around the world unnecessarily. Good job - thank you!

Scores and participation have been increasing over the past years. Pileups are getting really, really big. The contests and the band openings aren't getting any longer. This puts more pressure on us to behave well during the contest. We need to focus on cooperating with each other - on both ends of the pileup. Callers and callees both need to maintain a disciplined approach to pileups that does not disproportionately require either group to waste time, forego contacts, or risk higher log checking penalties. It's called cooperation and we all benefit from it.

73, Ward N0AX

==> CONTESTS

5 December through 18 December 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL 10 Meter Contest--Phone,CW, from Dec 8, 0000Z to Dec 9, 2400Z. Bands (MHz): 28. Exchange: RS(T) and State/Prov or serial. Logs due: Jan 9. Rules <http://www.arrl.org/contests>

ARRL Rookie Roundup--CW, from Dec 16, 1800Z to Dec 16, 2359Z. Bands (MHz): 3.5-28. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: See web. Rules <http://www.arrl.org/contests>

SNS and NS Weekly Sprints--CW,Digital from Dec 7, 0200Z to Dec 7, 0300Z. Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

28 MHz SWL Contest--Phone,CW, from Dec 8, 0000Z to Dec 9, 2400Z. Bands (MHz): 28. Exchange: Log ARRL 10 Meter Contest QSOs. Logs due: Jan 31. Rules <http://swl.veron.nl/swlcontest.htm>

UBA Winter Contest--Phone,CW,Digital, from Dec 8, 1700Z to Dec 9, 2100Z. Multiple operating periods. Bands (MHz): 1.8-7. Exchange: RS(T) and UBA section or serial. Logs due: 3 weeks. Rules <http://www.uba.be/en/hf/contest-rules>

AWA Bruce Kelly QSO Party--CW, from Dec 8, 2300Z to Dec 9, 2300Z. Multiple operating periods. Bands (MHz): 3.5,7. Exchange: RST, Xmtr type, power, name. Logs due: 30 days. Rules <http://www.antiquewireless.org/>

SKCC Weekend Sprintathon--CW, from Dec 9, 0000Z to Dec 9, 2359Z. Monthly beginning on the second Saturday local time. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/>

Great Colorado Snowshoe Run--CW, from Dec 9, 2100Z to Dec 9, 2259Z. Bands (MHz): 14. Exchange: RST, S/P/C, class, CQC number or power. Logs due: 30 days. Rules <http://www.cqc.org/contests>

NAQCC Monthly QRP Sprint--CW, from Dec 12, 0130Z to Dec 12, 0330Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Rules%20http:/naqcc.info>

CWops Monthly Mini-CWT Test--CW, from Dec 12, 1300Z to Dec 13, 0400Z. Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Russian 160 Meter Contest--Phone,CW, from Dec 13, 2100Z to Dec 13, 2300Z. Bands (MHz): 1.8. Exchange: RS(T), serial, square ID (see website). Logs due: Jan 20. Rules <http://www.radio.ru/cq>

Feld-Hell Happy Birthday Sprint--Digital, from Dec 15, 0000Z to Dec 15, 2400Z. Monthly on 3rd Saturday. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

OK DX RTTY Contest--Digital, from Dec 15, 0000Z to Dec 16, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and CQ Zone. Logs due: Jan 15. Rules <http://www.crk.cz/ENG/DXCONTE.HTM>

Croatian CW Contest--CW, from Dec 15, 1400Z to Dec 16, 1400Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.9acw.org/>

Holiday Spirits Homebrew Sprint--CW, from Dec 16, 2000Z to Dec 16, 2359Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, ARCI number or Power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

Run For the Bacon--CW, from Dec 17, 0200Z to Dec 17, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

VHF+ CONTESTS

NA High-Speed Meteor Scatter Contest--Digital, from Dec 11, 0000Z to Dec 17, 0200Z. Bands (MHz): 50-222. Exchange: Both calls, grid square, acknowledgement. Logs due: Jan 15. Rules <http://www.meteorscatter.org/>

==> LOG DUE DATES

5 December through 18 December 2012

- December 6 - ARS Spartan Sprint <http://www.arsqrp.blogspot.com/>
- December 6 - RSGB 80m Club Sprint, CW <http://www.rsgbcc.org/hf/rules/2011/rsprint.shtml>
- December 6 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- December 8 - Wake-Up! QRP Sprint <http://qrp.ru/contest/wakeup/333-wakeup-eng>
- December 8 - QRP Fox Hunt <http://www.qrpfoxhunt.org/winter_rules.htm>
- December 9 - SARL Digital Contest <http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- December 9 - NCCC Sprint <http://www.ncccsprint.com/rules.html>
- December 10 - JIDX Phone Contest <http://www.jidx.org/jidxrule-e.html>
- December 13 - QRP ARCI Topband Sprint <http://www.qrparci.org/content/view/8400/118/>
- December 15 - Ten-Meter RTTY Contest <http://www.rttycontesting.com/tenmeterrttycontest/rules.html>
- December 17 - QRP ARCI Topband Sprint <http://www.qrparci.org/content/view/5267/118/>
- December 17 - CQ SA SSB Contest <http://brcontest.com/resultado/cqsa/2012/cqsa_ssb_us-en2012.pdf>
- December 18 - LZ DX Contest <http://lzdx.bfra.org/rulesen.html>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -4797472315260116844
X-Google-Thread: 11480d,4cf558af3bb298ed,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.87.232 with SMTP id bb8mr3754577pab.1.1354728344846;
        Wed, 05 Dec 2012 09:25:44 -0800 (PST)
Path: s9ni29229pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 49 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 5 Dec 2012 12:25:46 EST
Organization: Make More Miles on VHF
Lines: 148
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121205172519.244A59B80183@server13.web4a.de>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Dec 2012 17:25:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 49 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-12-05
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page

http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: E5 ; Cook Island ; Square: BH01 ; start 2012-11-25

Holiday style Dxpedition from BH01CC and BH01DC (will be two locations)
EME WSJT: 2m 1KW.

SOURCE: tnx to YU7AA direct to MMMonVHF

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

YU7AA be qrv from RF73hc next 2 month...
RIG 144 IC821 +300W LNA NE54143 ant 2M18xxx

SOURCE: tnx to YU7AA, direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2013-03-01

DL0AT qrv from JO44HI

Aktivate the Lighthouse Westerhever with big power on the top on the lighthouse.
2x7 ele es 2x 9 ele with 2x 750 watts. FED: 260; LH 0063

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: 5W ; Samoa ; Square: AH36 ; start 2013-04-04

A German team will activate Samoa, IOTA OC-097
from Le Lagoto on Savaii in the northern part of the island - grid AH36TN.
Our well know 2m EME station Joe DL9MS will operate 2m EME.

Source: http://5w0m.hkmann.de/?Home

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2013-10-25

Frank DH7FB and Bernd DF2ZC will activate Crete in Oktober 2013 on 2m EME.Call sign will
be SV9ANJ.Rig is as always TS2000, 2 x 9 ele M2 and BeKo SSPA with sufficient output power.
Location will Pelamare Apartments in Kokkini Hani, 13 kilometres East of Iraklion,
in the North of Crete. Website http://pelamare.webs.com/. Locator is KM25PH
We are very grateful for Pelamare Apts owner Manos SV9ANJ for supporting this DXpedition!

SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -3956075018131756143
X-Google-Thread: 11480d,7637be2aa8851793,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.80.199 with SMTP id t7mr3800346pax.40.1354728505046;
        Wed, 05 Dec 2012 09:28:25 -0800 (PST)
Path: 6ni27792pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  5
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

```
Date: Wed, 5 Dec 2012 12:28:26 EST
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba5cbccd30c04d01e4e98@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354728506 14798 166.84.1.6 (5 Dec 2012 17:28:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Dec 2012 17:28:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=CguccrdUnJIRF/gfdRiCht2zHJp8+euvUENNVpNI8kg=;
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         FcNw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 2868
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
XV0VR Vietnam

Posted: 05 Dec 2012 07:35 AM PST
http://forums.qrz.com/showthread.php?370882-XV0VR-Vietnam&goto=newpost

DD0VR and DE3BWR will be active from Vietnam 12 December 2012 - 4 January 2013 as XV0VR

http://dxing.at-communication.com/en...sland_vietnam/

73   Al 4L5AA

```
From 4960105077291411240
X-Google-Thread: 11480d,67785e694691ede,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.74.135 with SMTP id t7mr3995pav.29.1354815307315;
        Thu, 06 Dec 2012 09:35:07 -0800 (PST)
Path: s9ni29621pbb.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  6
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 6 Dec 2012 12:35:06 EST
Organization: QRZ.com
Lines: 16
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9399893a803d704d0328494@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354815307 29858 166.84.1.6 (6 Dec 2012 17:35:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 6 Dec 2012 17:35:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=hnFwgdcVdsmiWIqImNVnjYf5FCOphrxZpQLcJZbt1+g=;
        b=ggzjggMYDp5F2GnR44T8MXJ8qV8VvHlZtO/5V31KL/pze/vhlSi+YQMsRwDbu8Etuk
         tiniSXfd0z6tITqEIIxTEdwDZ9jD37pXIjriak5QvQCqFM7w5JcHA36Fu69QXBs86ReW
         dzkuvPHRUJ5erqs+XqLSjLn+fAQubmjvKJcQCgyvlBbV5YjUhr/89guQag1+D9L3vWoK
         v1Ack6npuEXYsklbKJ3rAiE42SdthGjVCrjRpFckER77O4PH9OnI1JpIF/ILUOsnMKC2
         tEVxTt/mbCIs5JaMyeUdUrJ8ywllnFjRmwkudxvoVaMBSJuqag4Cc2zr76CLvYoDe3th
         GcJA==
X-StripMime: Non-text section removed by stripmime
```

```
X-Received-Bytes: 2723
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
5W0W Dec 8-March 1 2013

Posted: 05 Dec 2012 07:54 PM PST
http://forums.qrz.com/showthread.php?370985-5W0W-Dec-8-March-1-2013&goto=newpost

Ralph H44RK will be QRV as 5W0W from Samoa Dec 1, 2012 thru March 1 2013

QSL via NR6M

```
From -6931903641743678776
X-Google-Thread: 11480d,cc38ddbce77f78a1,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.77.34 with SMTP id p2mr732077paw.30.1354842986299;
        Thu, 06 Dec 2012 17:16:26 -0800 (PST)
Path: 6ni31310pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1809 - Dec 5, 2012DXNL 1809 - Dec 5
     , 2012DXNL 1809 (Dec 5, 2012)
Followup-To: rec.radio.amateur.dx
Date: Thu, 6 Dec 2012 20:16:25 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 565
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <523865859.20121206220115@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354842985 4027 166.84.1.6 (7 Dec 2012 01:16:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Dec 2012 01:16:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1809 - Dec 5, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

6Y, JAMAICA, NA-097

Lester,6Y5/W8YCM, is QRV again in SSB on 17m-10m from Negril on Jamaica (NA-097) until the beginning of next year. QSL via homecall.

EA8, CANARY ISLANDS, AF-004

EA8/DG1BH is working from Lanzarote (AF-004) from Dec 2-20. He is running only 10 watts into a vertical mainly on 20m or on frequencies +/- 058 kHz. QSL via homecall.

F, FRANCE

Rodrigue,F8DFO, and Jeremy,F4DVJ, will activate the special event station TM2VD in CW, SSB and digital modes on 80m-10m on Dec 7-12 and Jan 2-4. The station remembers Robert Delrue,F3VD, who passed away in August and was a mentor for many HAMs. QSL via F8DFO.

The Louvre-Lens, a branch museum of the Musee du Louvre, will be inaugurated on Dec 4 and opened to the public on Dec 12. The special event station TM62LL is activated by the radio club in Hernes until Dec 15. QSL via F8KHW.
See: http://harnesradioclubf8khw.free.fr and http://www.louvrelens.fr

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JeanPaul,F8BJI, uses the special call TM101O in RTTY (up to 250 Baud), Throb4 and Thor8 until Dec 15. QSL via F8BJI.

The special event station TM1TARA celebrates the French scientific research vessel TARA from Dec 8-10. Francois,F8DVD, and Sebastien,F8IJV are working in SSB on 10m-20m. See also QRZ.com. QSL via F8DVD.

G, ENGLAND, EU-005

Following ISWL clubstations will be active in December:
GX4BJC/A in Bude/Cornwall by Mike,M0SMJ (EU-005, WLOTA 1841)
MX1SWL/A in Hartford by Tom,G3RPV, (EU-005, WAB TL27, WLOTA 1841)
QSLs via G6XOU.

JA, JAPAN, AS-077

The special event station 8J6HAM will be QRV in all modes on all bands from Kyushu (AS-077, WLOTA 0963) from the 12th West Japan Ham Fair between Dec 10 and Mar 3. QSL via bureau.

LX, LUXEMBURG

The national amateur radio society of Luxembourg has changed its name to Radioamateurs du Luxembourg. See also: http://www.rlx.lu

ON, BELGIUM

Berkin,ON/TA3J, announced to show up in SSB/FM on 160m-2m from various locations from Dec 7-11. QSL via homecall.

PA, THE NETHERLANDS

The members of the Frisian Radio Amateur Group (FRAG, clubstation PI4FRG) are celebrating the 35th jubilee of their club this month. The special event station PF35FRAG is working until Dec 28. QSL via PI4FRG. See also: http://pi4frg.cjb.net

PJ2, CURACAO, SA-099

Joeke,PJ2/PA0VDV, is working only in CW mainly on 30m/17m/12m from Curacao (SA-099) until Dec 18. QSL via homecall.

PY, BRAZIL

Claudio,PY5PDC, will join the SOLP SSB category of the ARRL 10m Contest as ZX10M. QSL via PY5PDC.

UA, RUSSIA

The special event station R20BIS is celebrating the silver jubilee of the telecommunication company Bashinformsvyaz until Dec 31. QSL via RU9WZ.

V3, BELIZE

John,AD8J, and Doug,W3NO, will join the ARRL 10m Contest as V31NO from Placencia. QSL via W3NO.

V5, NAMIBIA

Ewald,V5/DJ2BQ, is working in RTTY on 80m-10m until Jan 18. Dietmar,V5/DL3DXX (160m-10m, CW/SSB), Ulmar,V5/DK1CE (160m-10m, CW, until Jan 2) and Mathias,V5/DJ2HD (160m-6m, SSB/RTTY, until Jan 12),

will join him on Dec 22.
QSLs for V5/DK1CE via DH3WO, all others via homecalls.

VK, AUSTRALIA, OC-001

Thomas,OZ1AA, began his trip around the world on a bicycle in Oct 2010. He is working as VK8/OZ1AA from the north of Australia in the moment. QSL via homecall. See also: http://www.cyclingtheglobe.com

VP8/A, ANTARCTICA, AN-016

8J1RL is the clubstation of the Japan Amateur Radio League (JARL) on at the Japanese research station "SYOWA" which was founded in Jan 1957. 8J1RL is activated by members of the of the Japanese Antarctic Research Expedition team (JARE). The team usually changes in February and there is a new QSL design every year. QSL via bureau.

XU, CAMBODIA

Zorro,JH1AJT, Jay,JA1TRC, Aki,JA4EKO, Masaru,JA5AQC, Champ,E21EIC, Kazu,JH1OGX, and other HAMs will be QRV as XU1A from Dec 5-17. They plan to work with three stations simultaneously using 2 yagis, dipoles and groundplanes in CW/SSB/digital modes on 160m-10m (maybe also 6m). QSL via JH1AJT, OQRS and ClubLog will follow later.
See also: http://www.fgc.or.jp/english

DX WORLD GUIDE: CQ Communications, Inc., announced the 3rd edition of the "DX World Guide" by Franz Langner,DJ9ZB. This book has 384 pages in English and will be published as print or CD version.
See also: http://www.cq-amateur-radio.com

HL, SOUTH KOREA: Following rules apply to foreign licensees in South Korea: When applying for a South Korean license foreign amateurs may choose between a Korean callsign or HL*/homecall. The callsign blocks range from HL1Z** to HL1Z** and the number depends on the location in Korea. If HL1ZAA moves to area 5, he can apply for a permanent change to HL5ZAA, if he only visits another area he can use HL1ZAA/5.
The foreign language repeater in Seoul was moved on top of a 600m high mountain: RX 439.6 MHz, TX 434.6 MHz with 123 Hz subtone. Any language other than Korean is allowed on this repeater.

Intangible Cultural Heritage of Humanity: The German amateur radio club DARC introduced an application to the IARU Region 1 Conference 2011 in Sun City to take steps to protect the Morse code as a Intangible Cultural Heritage of Humanity. This has been implemented now and the Managing Board of the IARU Region 1 distributed application forms to all member associations of IARU region 1, which can be adjusted to local needs and then forwarded to their National UNESCO Commission.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 8	UBA Winter Low Band Contest
Dec 8/9	ARRL 10m Contest
Dec 8/9	28 MHz SWL Contest
Dec 8/9	International Naval Contest
Dec 9	UBA Winter Low Band Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-031, JD, Chichi/Haha/Muko Island: Makoto,JI5RPT, will be QRV again as JD1BLY from Chichi-jima (WLOTA 2269, JCG 10007, Loc QL17cc) from Dec 10-13. Listen for him in CW, SSB and digital modes on 40m-10m. QSL via JI5RPT.
See also: http://www.ji5rpt.com/jd1 and http://twitter.com/jd1bly

EU-009, GM/MM, Orkney: Russell,G5XW, is going to visit Orkney (IOSA OR01, SCOTIA OI14, WLOTA 1652) again from Dec 7-11. He will be touring the island visiting friends and will operate as GM5XW from various QTHs. QSL only direct via G5XW.

EU-025, IT9, Sicily Island: The team of II9P plans to take part also in the upcoming ARRL DX 10m Contest. QSL via IT9CHU (bureau/direct).

NA-016, ZF, Cayman Island: Victoria,AE9YL, Michael,K9MK, and Carl,K9LA, will show up as ZF1A from Cayman during the ARRL DX 10m Contest. They will sign ZF2YL (AE9YL), ZF2MK (K9MK) and ZF2LA (K9LA) before and after the contest. QSLs for ZF1A via K6AM (bureau/direct/LoTW) or via homecalls.

NA-031, W1, Rhode Island State group: Jim,KA3UNQ/p, plans to activate several lighthouses in Rhode Island from Dec 6-9:
Dec 6: 1600-1800z Watch Hill (ARLHS USA-872)
Dec 6: 1900-2100z Point Judith (ARLHS USA-625)
Dec 7: 1300-1500z Sakonnet Point (ARLHS USA-718)
Dec 7: 1600-1800z Hog Island Shoal (ARLHS USA-373)
Dec 7: 1600-1800z Musslebed Shoal (ARLHS USA-959)
Dec 7: 1600-1800z Bristol Ferry (ARLHS USA-087)
Dec 7: 1830-2030z Prudence Island (ARLHS USA-675)
Dec 8: 1300-1500z Goat Island (ARLHS USA-548)
Dec 8: 1300-1500z Rose Island (ARLHS USA-703)
Dec 8: 1300-1500z Gull Rocks (ARLHS USA-362)
Dec 8: 1600-1800z Ida Lewis/Lime Rock (ARLHS USA-398)
Dec 8: 1900-2100z Brenton Reef (ARLHS USA-082)
Dec 8: 1900-2100z Brenton Reef L/V (ARLHS USA-1129)
Dec 9: 1300-1500z Beavertail, Conanicut Island (ARLHS USA-048/USA-1128)
Dec 9: 1300-1500z Whale Rock (ARLHS USA-883)
Dec 9: 1300-1500z Castle Hill (ARLHS USA-144)
Dec 9: 1530-1730z Dutch Island (ARLHS USA-250)
Dec 9: 1830-2030z Gould Island (ARLHS USA-958) or
Dec 9: 1830-2030z Conanicut Island (ARLHS USA-185)
His preferred frequencies in SSB are: 3875-3900, 7175-7200 kHz and

14260-14280 kHz. QSL via KA3UNQ (bureau/direct).

NA-054, C6, Berry Island: Rick,K6VVA, plans to become active as C6AVA from Berry Island (WLOTA 1903) mainly in CW (maybe some SSB) on 40m/30m/20m and 17m from Dec 7-12. Depending on the propagation he may join also the ARRL DX 10m Contest. QSL only via N6AWD (bureau/direct).
See also: http://www.k6vva.com/iota/na054

OC-012, V6, Yap Islands: Haru,JA1XGI, is working as V63XG from Yap Island from Dec 5-12. Activities are planned in CW on 40m-6m with focus on 30m/17m and 12m. QSL via JA1XGI.
See also: http://island.geocities.jp/v63xg/index.htm

OC-083, E5, Aitutaki group: Norman,5B4AIF, and his family are going to spend their Christmas holidays in Tautu Village on Aitutaki (Loc BH01cd) from Dec 10 until Jan 5. He will be QRV as E51E mainly in SSB and RTTY in holiday style suing simple antennas. A few slow CW QSOs may be possible as well. QSL via EB7DX (direct).
CW: 1825, 3525, 7020, 10105, 14025, 18075, 21025, 24895, 28025 kHz
SSB: 1840, 3793, 7185, 14215, 18160, 21295, 24950, 28485 kHz
RTTY: 3630, 7035, 10145, 14090, 18105, 21090, 24925, 28090 kHz
6m: 50105/CW and 50130/SSB
See also: http://aitutaki2012.com

OC-088, 9M6/9M8/V8/YB7, Borneo: Steve,9M6DXX, is struggling with the poor conditions from his home QTH and has booked a hotel near the sea (WLOTA 0119) from Dec 8-9. He plans to produce a big signal with 400 watts, verticals and other antennas at the sea. He is working in SSB only and wants to join the ARRL DX 10m Contest as well.
QSL via M0URX. Please use also OQRS.
See also: http://www.telenius-lowe.info/amateur-radio.html

OC-097, 5W, Samoa Island: Ralph,H44RK, will stay in Apia on Upolu Island (WLOTA 1944) Dec 8 until Mar 1 and will show up as 5W0RK on 20m-10m. QSL via NR6M (bureau/direct). The log will be uploaded to the LoTW.

SA-003, PY0F, Fernando de Noronha Archipelago: Renner,PY7RP, plans to become active as PY0FRP from Fernando de Noronha (DIB OC-01, WFF PYFF-016, WLOTA 1208) from Dec 6-10. He will use a FT-450, a 4 ele yagi and G5RV on 40m-10m. He will sign PS0F during the ARRL DX 10m Contest.
QSLs for both calls via PY7RP (bureau/direct).

SA-036, P4, Aruba Island: Thomas,K8CX, is signing P40CX from Aruba from Dec 3-10 (including the ARRL DX 10m Contest). QSL via K8CX.

IOTA information: Following operations (May until November 2012) will be accepted for IOTA credit: RI0K (AS-061), RI0K/P (AS-092),
VE2/VE3EXY/P (NA-177), P29VCX (OC-025, OC-103 & OC-135),
P29NI (OC-099), P29VPB (OC-069), E51AND (OC-124),
YB8XM/P (OC-249 & OC-271), LT0X (SA-087).
OC-271 (Babar Islands) is a valid IOTA group now.

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               Preview
               -------
DATE           CALL           DXNL

27Nov-14Dec    3B8/F1BCS      1808
Resident       3B8BAE         1808
     -28Feb    3Z5MT          1808
     -31Dec    4G0LD          1761
     -31Dec    4O60GBP        1790
09Nov-09Mar    4S7KKG         1805
     -16Dec    5G12ITD        1807
08Oct-15Dec    5H3NP          1798
10Nov-09Dec    5R8IC          1805
16Nov-         5T0JL          1772/1806
24Nov-10Dec    5T0SP          1807
08Dec-01Mar    5W0RK          1809 *
     -15Dec    5X1NH          1801/1802
     -2014     5Z4EE          1803/1807
2012           6D0LM          1774
     -Jan      6Y5/W8YCM      1809 *
Unknown        7P8CC          1807
Resident       7Q7DFC         1805
     -31Dec    7T50I..        1788

     -31Dec    8J1KS          1800
     -31Mar    8J1MBR         1788
     -31Dec    8J1MST         1779
Resident       8J1RL          1809 *
     -31Mar    8J1SPY         1788
     -31Dec    8J1STGY        1800
     -31Dec    8J3IPA         1802
     -31Dec    8J50YAX        1794
     -31Mar    8J5SSS         1807
10Dec-03Mar    8J6HAM         1809 *
     -31Dec    8J6O           1773
     -31Dec    8J6OKAJO       1788
     -31Dec    8N1CJ          1807
     -31Dec    8N1TDU         1780
     -30Nov    8N1YKR         1800
     -30Nov    8N2100MD       1800
27Nov-11Dec    8Q7AU          1807
     -2012     9J2RI          1739/1742
30Oct-26Dec    9M2MRS         1803
08Dec-09Dec    9M6DXX         1809 *
Resident       9V1KK          1803
     -Oct/14   9V1RM          1751

Resident       A22LL          1803
     -Sep/13   A52SV          1752
23Nov-07Dec    AU1JCB..       1807
     -10Mar    BM0LF..        1805
01Dec-13Dec    C6AGG          1808
07Dec-12Dec    C6AVA          1809 *
```

-Dec/13	C91IW	1787
Resident	CD6713	1805
-31Dec	CN2YZ	1771
01Dec-12Dec	C6AGG	1808
01Dec-Jan/13	C6AGT	1808
20Nov-11Dec	C6AKQ	1806
20Nov-11Dec	C6ARU	1806
20Nov-11Dec	C6AUM	1806
-Dec	CW90A	1805
-Dec	CY0/VE1AWW	1784

-May/13?	D2SG	1748/1780
05Nov-15Feb	D3AA	1806
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL150BH	1761
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791
10Dec-05Jan	E51E	1809 *
18Nov-08Dec	E51TLA	1806
-31Dec	E720RS	1770
-20Dec	EA8/DG1BH	1809 *
03Dec-12Feb	EA8/IK1PMR	1808
03Dec-12Feb	EA8/PA3LEO	1808
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
-15Dec	EN290L	1808
Unknown	ET3AA	1805

-08Dec	F6KBK	1808
-01Mar	FH8NX	1747
-15Dec	FK/VK6DXI	1807
-31Dec	GB50WVR	1767
2012	GB80PW	1762
07Dec-11Dec	GM5XW	1809 *
17Oct-10Dec	H44MS	1802
-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Nov-15Dec	HF70TWARDY	1804
-31Dec	HG90ST	1804
-Sep/13	HI3/KL7JR	1745
01Jan-31Dec	II6LN	1763
-Jul/13	J28UC	1734
-Aug/14	J28NC	1796

02Dec-11Dec	J6/KA9P	1808
02Dec-11Dec	J6/N7QT	1808
02Dec-11Dec	J6/W4VAB	1808
02Dec-11Dec	J6/W5TDY	1808
02Dec-11Dec	J6/W6ABM	1808
02Dec-11Dec	J6/WB8ISG	1808
02Dec-11Dec	J68FF	1808
02Dec-11Dec	J68UN	1808
-17Dec	J79WTA	1804
10Dec-13Dec	JD1BLY	1809 *
-11Apr	JX9JKA	1773/1807

-Mar/13	K6H	1803
06Dec-09Dec	KA3UNQ/p	1809 *
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
-Mar/13	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799/1803
-31Dec	LX75RL	1788
Resident	OD5RW	1799
-31Dec	OH150VR	1772
07Dec-11Dec	ON/TA3J	1809 *
01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790
01Dec-31Dec	OP200HC..	1808
-31Dec	P3EU	1786
03Dec-10Dec	P40CX	1809 *
-28Dec	PF35FRAG	1809 *
01Dec-28Dec	PG100NOM	1807
-18Dec	PJ2/PA0VDV	1809 *
30Nov-12Dec	PJ5J	1808
-20Dec	PQ125GBA	1808
08Dec-09Dec	PS0F	1809 *
06Dec-10Dec	PY0FRP	1809 *

-31Dec	R20	1809 *
-15Jan	S505SLG	1803
-15Jan	S512IAPMC	1803
-31Dec	S555E..	1772
Dec	SN15ZIP	1808
Resident	ST2FT	1808
-Feb/13	T6LG	1795/1807
-Oct/13	T6MH	1806
-31Dec	TC50TRAC..	1770
-13Jan	TG9/KF5LSG..	1807
-2015?	TJ3SN (?)	1806
-15Dec	TM101O	1809 *
08Dec-10Dec	TM1TARA	1809 *
-31Dec	TM210VH	1770
07Dec-12Dec	TM2VD	1806/1809 *
-15Dec	TM62LL	1809 *
-31Dec	TM70TRS	1763

08Dec/09Dec	V31NO	1809	*
-18Jan	V5/DJ2BQ..	1809	*
04Dec-12Dec	V63XG	1809	*
-Nov/14	V73NS	1604/1668/1752	
Resident	VK4FMAG	1807	
Unknown	VK8/OZ1AA	1809	*
20Nov-11Dec	VP5/W5CW	1806	
Unknown	VP8CMH/mm..	1804	
Unknown	VP8DFR	1803	
-Mar/13?	VU3BPZ/3..	1800	
-May/14	XE1/DM3DL	1730	
23Nov-10Dec	XV2RS	1807	
-10Dec	XV2RZ	1808	
Resident	XV4Y	1808	
14Nov-	YI1IRQ	1807	
04Dec-10Dec	YN5ZO	1808	
Unknown	Z81A..	1798	
Unknown	Z88Z	1800	
08Dec-09Dec	ZF1A	1809	*
-12Aug	ZF2TK	1800	
28Nov-09Dec	ZL9H	1809	*
-2014	ZY2014WC	1774	

* = new or updated
.. = and other calls

QSL information

4J3M	via	DL7EDH (d)
4S7KKG	via	DC0KK (B)
5T0SP	via	SP6FXY (B), (L), eQSL
5W0RK	via	NR6M (B)
6W/UN7LZ	via	UN7LZ (B)
6W7/N1SNB	via	N0TG (d)
6Y5/W8YCM	via	W8YCM
7P8D	via	ZS2DL (B), (L)
8Q7AU	via	HB9OAU (B)
9H3TX	via	DL5XAT (B)
8J1RL		(B), JG2MLI(d)
8J6HAM		(B)
8Q7AU	via	HB9OAU
9M6DXX	via	M0URX (B), (L)
A61LL/ND	via	EA5ZD (d)
A92IO	via	EI3IO (B), (L)
AU2JCB	via	VU2DSI (d), eQSL
BD9GBV		(d)
C6AVA	via	N6AWD (B)
CM2YI	via	EA4GJU (B)
CT3AS	via	DL3BK (B)
CT9/DL1CW	via	DL1CW (B)
CT9/DL7JV	via	DL7JV (B)
CT9/UA9ONJ	via	UA9ONJ (B)
CW5W	via	CX6VM (d)

E51E	via	EB7DX (d)
EA8/DG1BH	via	DG1BH (B)
EA8/DK5AN	via	DK5AN (B)
EE8L	via	EC8AFM (B), (L)
EG1VCV	via	EA1RCI (B)
EG8AOP	via	EA8AP (B), eQSL
EL2MF	via	KC7V (B)
EG3MRA	via	EA3RCQ
GM5XW	via	G5XW (d)
H44RK	via	NR6M (B), (L)
H44USMC	via	NR6M (*)
EN290L	via	UR9LD (B)
HB0/HB3YDL	via	HB3YDL
II3SB		(B)
II5TNA	via	IZ5JLW (B)
J79WTA	via	HB9MFM (B)
J8/PE1IGM	via	PE1IGM (B)
JD1BLY	via	JI5RPT
KA3UNQ/p	via	KA3UNQ (B)
KC8RUD/KH0	via	JF2SD
KH0/JH1BXH	via	JH1BXH
KH7X	via	K2PF (B)
NP2/K7EUG	via	K7EUG (L)
ON/TA3J	via	TA3J (B)
OP200HC	via	ON4AZD (B), eQSL
OS200HC	via	ON4CBU
OT200HC		(B)
OY3JE	via	M0URX (B), (L)
P40CX	via	K8CX (B)
PF35FRAG	via	PI4FRG (B)
PF35OLM	via	PE1OLM (B), (L)
PJ2/PA0VDV	via	PA0VDV (B)
PJ4/KU8E	via	K4BAI (B)
PJ4/W1FJ	via	W1FJ (B)
PJ4D	via	W3HNK
PJ5J	via	JA1HGY (B)
PS0F	via	PY7RP (B)
PY0FRP	via	PY7RP (B)
RI1ANR	via	RK1PWA (B)
R20BIS	via	RU9WZ (B), (L)
TC7X	via	UA4LL (B)
TM101O	via	F8BJ
TM1TARA	via	F8DVD (B)
TM2VD	via	F8DFO
TM62LL	via	F8KHW, eQSL
V31NO	via	W3NO
V5/DJ2BQ	via	DJ2BQ (B)
V5/DJ2HD	via	DJ2HD (B)
V5/DK1CE	via	DH3WO (B)
V5/DL3DXX	via	DL3DXX (B)
V63EPO	via	JA7EPO (d)
V63JX	via	JH1DVG (B), (L), eQSL
V63XG	via	JA1XGI (B, (L)

VK2012TDF	via VK3HF, (L)
VK8/OZ1AA	via OZ1ACB (B)
YD0LOU	via YB0JZS (d)
YS1/HB9KNA	via HB9KNA (B)
YU175SB	via YU1KN, eQSL
Z81D	via OM3JW (B)
ZZ100FC	via PS7YL (B), (L), eQSL
ZF1A	via K6AM (B, (L)
ZF2LA	via K9LA (B)
ZF2MK	via K9MK (B)
ZF2YL	via AE9YL (B)
ZX10M	via PY5PDC (B)
ZZ100FC	via PS7YL (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: TO6T (UA3DX), XE1L/XF3

QSLs arrived bureau: 3D2YA (JA1NLX), 6Y1V (OH3RB), 9L0W (DK2WV), 9Y4W (DL4MDO), 61UU, AH0BT (7L1FPU), BV0G (BV2KI), C5A (OM2FY), D2AM (OM5GU), DK150RB (DL1SBF), DL0YLG, DR2P, E44PM (HB9IQB), E51NOU (N7OU), E71AMRS (OE4RGC), EL2DT (EL2FM), EL2WS (N7CW), FH/DL7BC, FR/DJ7RJ, FR5MV, HP1WW (OH0XX), HR9/AI5P, K4M/KH4 (OQRS), K6VVA/KL7, K8LJG/4, KH0/HB9BCK, OD5PL (HB9CRV), OZ1HQ, P4/DF7ZS, PJ2/DL5RDP, PJ2/KE1B, PJ2/W5XU, PJ2/W0NB, PJ7NK (DJ8NK), PJ7PT (SP9PT), PJ7PT (SP9PT), PR5A, S21YZ (JH1AJT), SV2JAO, TO7C (DL7BC), TX7M (RZ3EC), V5/DC8QT, V5/DJ9KM, V5/DL3DXX, VK9XM (OH2YY), VP2EAT (VE3IKV), VP9/WW3S, VP8YLG (SV3DCX), VU2XO, YO9XC, Z24EA (DL4EA), ZA20QA (HA0NAR), ZF2LC (W2SM)

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, ICPO Bulletin, OPDX Bulletin, DG1BH, DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DL1SBF, DL2BQV, DL2DUA, DL7MAE, DM5DM, F6AJA & Les Nouvelles DX, F8DVD, JA1TRC, NG3K, PY5PDC and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 575296690581936801

```
X-Google-Thread: 11480d,2bce3cc0a58cf090,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2bce3cc0a58cf090,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.78.40 with SMTP id y8mr717961paw.9.1354863904963;
        Thu, 06 Dec 2012 23:05:04 -0800 (PST)
MIME-Version: 1.0
Path: 6ni31748pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1353567900@panix.com>
Followup-To: poster
Date: 7 Dec 2012 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 25 Dec 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1354863900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1354863904 9454 166.84.1.2 (7 Dec 2012 07:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Dec 2012 07:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups

Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

```
One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 6290207898173075894
X-Google-Thread: 11480d,b8563eb0ba629c4d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.78.40 with SMTP id y8mr869844paw.9.1354901196422;
        Fri, 07 Dec 2012 09:26:36 -0800 (PST)
Path: s9ni31961pbb.0!nntp.google.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 7 December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 7 Dec 2012 12:26:36 EST
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>

```
Message-ID: <f46d0444ec8bfb349904d046832a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1354901196 27592 166.84.1.6 (7 Dec 2012 17:26:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Dec 2012 17:26:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=rmJICHD0mhv4NExEoFcKP6iMv8XnY+KT/Zvy/oqWHss=;
        b=nTQiERGiLvFxrWDTysxPeVVMx0gUN29snung3Ki2sEFBoyVZEGEZlAliSRxGhBKqSQ
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         hTrfJue4AFOOEXC3EJMa44+UiUw9m9vQ/F5QwzvACESEaXmkKccS7VgVDP79hTfTVx8a
         RNFw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 2873
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
VP2VGG British Virgin Islands Dec 7-9 ARRL 10M Contest

Posted: 06 Dec 2012 05:42 PM PST
http://forums.qrz.com/showthread.php?371112-VP2VGG-British-Virgin-Islands-Dec-7-9-ARRL-10M-Contest&goto=newpost

K6TOP (Kevin) and K6CLS (Cliff) will be active from the British Virgin Islands as VP2VGG for the ARRL 10M contest Dec 8-9 2012.

QSL via LotW (preferred) or K6CLS direct

```
From 8846268806147277732
X-Google-Thread: 11480d,2a9ca4ebf97adacf,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.72.232 with SMTP id g8mr1959761pav.23.1355073839354;
        Sun, 09 Dec 2012 09:23:59 -0800 (PST)
Path: 6ni35931pbd.1!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  9
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 Dec 2012 12:23:59 EST
Organization: QRZ.com
Lines: 40
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e83a489505c04d06eb60a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355073839 18867 166.84.1.6 (9 Dec 2012 17:23:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Dec 2012 17:23:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=OCjM+1Fdi7fUDVIDFUQFyzzNF7ayBn+h5HOwy0RnR0s=;
        b=IjYrbAAKah6gP9gn65eUl3E8Q5k/b3E4TRvLEYw8o+RHzig8t/63jTwjBcNbVZxXIC
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         GQMg==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3382
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Live Ham Radio broadcast

Posted: 08 Dec 2012 07:48 PM PST
http://forums.qrz.com/showthread.php?371367-Live-Ham-Radio-broadcast&goto=newpost

Details of the next W5KUB.COM live broadcast are being finalized. It will be "D-Star Live" on Dec 29th from 10:00 AM to 4:00 PM Central time. Lots of good stuff and special guests. Be sure to join us, ask questions to the experts. Join us at our broadcast facebook group athttps://www.facebook.com/groups/w5kub/ for updates.

///
VI6AHR30

Posted: 08 Dec 2012 04:19 PM PST
http://forums.qrz.com/showthread.php?371341-VI6AHR30&goto=newpost

VI6AHR30 is on air during January 2013 to help celebrate the 30th anniversary of the Hills Amateur Radio Group near Perth in VK6.

A special QSL card has been printed see http://www.qrz.com/db/VI6AHR30 for more info.

73s

```
From -4642831424773937382
X-Google-Thread: 11480d,718871c07b061356,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.66.86.6 with SMTP id l6mr2727828paz.11.1355080552289;
        Sun, 09 Dec 2012 11:15:52 -0800 (PST)
MIME-Version: 1.0
Path: s9ni36474pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
```

```
mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1090
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 Dec 2012 14:15:51 EST
Organization: Ohio/Penn DX Bulletin
Lines: 450
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <269181.72616.bm@smtp105.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1355080551 13171 166.84.1.6 (9 Dec 2012 19:15:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Dec 2012 19:15:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 269181.72616.bm@smtp105.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: NywUxKkVM1miAgoujGwm3J2tiqaB3wlfTYnGGjGBnGVDaoq
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 27302
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SB DX @ WW < KB8NW $OPDX.1090
Ohio/Penn DX Bulletin No. 1090

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1090
BID: $OPDX.1090
December 10, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, KH2AR/W4, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, W5JON, K6VVA, KH6BZF, W6SZN, ND7K, K8GI, K8YSE, W8GEX & 60m News, WA8JOC, AT International, DD0VR, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G7VJR, H44RK, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IW3SQY, LA4LN, OH9MM, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-December, through Sunday, 9th-December there were 224 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZL9, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5W, SAMOA ACTIVITIES (Update/Callsign Confusion)...........

* Ralph, H44RK, who was originally expected to be active as 5W0RK or 5W0KR from Apia until March 3rd (2013) from Samoa, has informed OPDX of the following [edit]: Hi All.... After a crazy week and weekend of packing, getting my licence and moving to Apia, Samoa, I have finally arrived. The good news is that I have my latest and permanent callsign 5W0W. After a lot of to and fro with suffixes 'RK' and 'KR'.

  So all is good that ends well, so they say, so 5W0W it is and have now set up QRZ.com for that. For those of you who made a contact with me on Sunday's ANZA DX net as 5W0KR.... well it is a valid one, but if you need a QSL card, I will have to disappoint, but I am sure we

will make many more contacts with this final call. Thanks to you all for your understanding..... Best 73... Ralph, 5W0W"
Remember, his activity will be on 20-10 meters using SSB and the Digital modes. QSL via NR6M.

* NOW TO REALLY CONFUSE THE SITUATION! Ralph, VK4VB/5H3RK, was active from Samoa during this past week as 5W0RK (You confused yet!). Activity was on 17 meters CW/SSB, but by the time you read this he will probably be QRT. Ralph was there on business, but plans to be active from Samoa twice yearly until 2015. QSL via VK4VB.

AFRICAN ACTIVITY. Starting December 10th, Roger, LA4GHA, who works for the United Nations Office on Drugs and Crime (UNODC) in East Africa, will be active as 5Z4/LA4GHA from Nairobi, Kenya, and from Garowe, Somalia (license not yet issued) for the next two years. Activity will be on 160-10 meters using CW, SSB and the Digital modes, as time permits. QSL via LA4GHA, by the Bureau or direct. Look for more info to be forthcoming.

C6, BAHAMAS (Update/Another Callsign Confusion). Gil, N2GG, was active as C6AGG early in the week from Grand Bahama Island (NA-001). However, on December 4th, Gil's callsign was corrected to C6AEE. Gil states, "I was originally issued C6AGG in error by the Bahama authority. I will respond to any C6AGG QSL requests with a C6AEE QSL." Actually, C6AGG belongs to Carolyn Wardle of Nassau and has had the callsign for 22 years. Gil will be on the island until December 13th. Activity will be holiday style on 80-10 meters using mostly SSB with some CW. QSL via N2GG.

CE0Z, JUAN FERNANDEZ. Several sources are reporting that a team of 10 operators will be active from Robinson Crusoe Island (SA-005) during mid-2013. It was also mentioned that this is the same group who activated D64K earlier this year. Look for more details to be forthcoming.

EC4, SPAIN (On the Birds!). John, K8YSE, reports: "Luis, EC4TR, is looking for North American stations to set up schedules with him. His grid square is IN80er. E-mail him at his QRZ.com E-mail address if you would like to contact him. FO-29 is over 1300km high during morning passes over the Atlantic now. AO-7 is always around 1450km and is in Mode B on odd days during December."

IOTA NEWS..............

EU-171. Michael, 5P1KZX, will be active from Vendsyssel-Thy/Nordjylland [aka North Jutland], Denmark, (DIA NJ-001) between December 23rd and January 9th (2013). Activity will be on all HF bands, mainly using the Digital modes. Michael will try to be active on the 160m during Christmas. QSL via his home callsign, direct, by the Bureau, LoTW or eQSL. See details on QRZ.com.

NA-054. You only have a few more days to work Rick, K6VVA, as C6AVA from Berry Islands (WLOTA 1903). He will be active until December 11th. Activity will be on 40/30/20/17 meters using mainly CW with some SSB. NA-054 is needed by 90% of ASIA/JA IOTA Claimants, 70% in EU and more than 60% in NA. Special efforts will be made for JA which is a polar path route. QSL only via N6AWD, direct or by the Bureau. For more information and updates, visit: http://www.k6vva.com/iota/na054

SA-022. Members of the Bahia Blanca DX Group (GDXBB) will be active as L22D from Gama Island between January 24-27th (2013). Activity will be on CW, SSB and PSK31. Operations will be on all bands, possibly including the 17/12 meter bands. Look for more details to be forthcoming. Also, watch the following Web page at:
http://lu6evd.wordpress.com/2012/12/07/activacion-isla-gama-iota-sa-022

J3, GRENADA. Roy, KE4TG, will once again be active as J38RF from Grenada (NA-024, WLOTA 0718) between February 6th and March 8th (2013). His primary interest is the Digital modes (JT-65HF, PSK-31 and RTTY) using a K-3 with a G5RV and phased vertical antennas. There may be some CW and SSB. Also some operations on 60 meters. QSL via his home callsign direct (QRZ.com). Logs will be uploaded to LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (December 10-16th)....

Dec/10th	AN	Dec/13th	AN	Dec/15th	HN
Dec/11th	HN-AN	Dec/14th	AN	Dec/16th	HN
Dec/12th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

OF3, FINLAND. Operators Marko/OH8KVY, Juha/OH9MM and possible others will activate the club callsign OF3I this time from the Arctic Circle. The operation takes place December 13-16th, including the OK DX RTTY Contest (December 15th). QSL preferably via LoTW.

OJ0, MARKET REEF. A group of Belgian operators will be active as OJ0V from Market Reef (EU-053, ARLHS MAR-001, WLOTA 0542) between July 1-6th (2013). Operators mentioned are Jean-Pierre/ON5JT, Michel/ON6QO, Koen/ON4CCP, Philippe/ON4LEM and Peter/ON8VP. Activity will be on the HF bands using CW and SSB. QSL via ON8VP.

PT0S, ST. PETER AND ST. PAUL ROCKS. The following URLs will take you to some pictures (63 pic) and videos on the recent PT0S DXpedition:
http://www.facebook.com/media/set/?set�457069160997422.91380.23349579335
4761&type�http://www.youtube.com/watch?&v�mihKWl2AA
http://www.youtube.com/watch?&v�ycL3ICKc8

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated December 9th)

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3B8BAE via K5XK
5C2P via IK2PZC
5C5W via EA5XX
5H3CMG via ZR6CMG
5W0RK via VK4VB
5W0W via NR6M
9A55AX via 9A4J
A65BP via UA6MF
A641ND via IZ8CLM
AH0BT via 7L1FPU
CQ8PV via CU3AU
CW5W via CX6VM (d)
DL0DAN via DJ4BP
DL0WXR via DL7ARB
DL125HHZ via DJ9BM
DP7X via DL6IAK
EA8/DJ6YC via DJ6YC
EA8/IK1PMR via IK1PMR
EF5Y via EA5GTQ (L)
EH8FPA via EA8CZT
EN400UG via US5UZ
FK8CE via LZ1JZ
H44MS via DL2GAC
HG8C via HA8EK
HG90ST via HA6NL
II0TH via I0YCB
II0XMAS via M0OXO
II3SB via IW3IE
J6/KA9P via KA9P
J6/N7QT via N7QT
J6/W4VAB via W4VAB
J6/W5TDY via W5TDY
J6/W6ABM via W6ABM
L33M via LU1MA
LZ1500PNB via LZ1KCP
OF9X via OH2BH
OL1C via OK1ONA
ON101BOB via ON3EA
OQ200HC via ON4CBU
OR200HC via ON3AIM
OS3A via ON5SA
OV1CDX via OZ1GML
OX/OZ1LXJ via OZ1LXJ
P40CX via K8CX
PA12XMAS via PB5X
PB12XMAS via PB5X
PF35BTA via PA2BTA
PF35FRAG via PI4FRG
PF35WRD via PA2WRD
PJ2/K8ND via K8ND
S79DX via R9DX
SI5Y via SM5BKK
SU9VB via UA4WHX
TM4TLT via F4KIP
TM62LL via F8KHW
V31NO via W3NO
VP2V/K6TOP via K6TOP
XU1A via JH1AJT
XV2RZ via OH4MDY (d)
YN5ZO via K7ZO
ZF1EJ via K6AM
ZP6LMR via K2DER
ZP9MCE via EA5ZD

(d) direct only   (B) Bureau only (L) LoTW only

CY0AA LOGS (1996). Ken, WA8JOC/CY0AA, reports that "effective 12/6/2012, all 15000+ QSOs have been uploaded to LoTW. Direct only cards to W8RHM for both HF and VHF/UHF will be required in the future for QSLs. Paper QSL cards will be processed with appropriate return envelope and postage. NO further Bureau cards will be processed. 16 years is long enough to delay requests for a needed QSL.. Once again, this is ONLY for the 1996 CY0AA Expedition."

LOG AVAILABLE. The E51E log has been added to the ClubLog Web page.

QSL STATUS OF H44RK, H44USMC and VP2V/AA7V.Rex, NR6M, reports that currently all QSL requests for H44RK, H44USMC and VP2V/AA7V are being mailed out the following day.

QSL RECEIVED VIA LoTW: 4O4A, 6Y9X, 8P5A, 9A7A, 9Y4D, AH0/N0AT, C6AKQ, C6AXY, CR3A, D3AA, D4C, DL1YD, DL2MWB, EA8AY, ED1R, EI3KG, EL2LF, FS/K9EL, FY5KE, G3NKC, GM5X, GX6YB, HA8IE, HI3TEJ, HK1NA, HP1WW, HQ2N, J43J, J68HZ, JA1UNLX/VK4, JA7DOT, JH4MGU, JW2US, KH6LC, KP2MM, NP3X, OK2JS, ON5UR, OT5A, P40T, PJ2T, PJ4X, PT6MM, PT0S, PW7T, PY1PL, PY3OZ, PY4PI, RL9F, S58N, SV1CQN, T30PY, T6LG, TF4X, TM6M, TO2A, TT8TT, UT7KF, V26B, V26K, V63JX, VP2V/AA7V, VQ5X, V26E, YY4DNN and ZK2C

QSLS RECEIVED VIA MAIL: 2E0SQL, 2O12L, 3D2GC, 5H1HS, 5H1HS/3, 6Y9X, A31JY, D64K, EA4CYQ, EC4TR, EY0A, EW6DX, KH8/JA2HGY, PJ7I, RI1ANF, T30PY, T30TT, T40C, TI2CLX, UK/UA1ZEY, VK9PN, VU3BPZ/p, W9IMS, XX9THX and Z81D

QSLS RECEIVED VIA THE BUREAU: 4J85W, 4K9W, 4K0CW, 5X7FN, 6W/DL2AWG, A6/DL9WVM, H44WG, HB0/DF7EF, HS0ZGV, MJ/DL3SEM, S9DX, TF/DL3SEM and V55V

RI1, ANTARCTICA. Alex, RD1AV, will once again be active as RI1ANC from the Russian Vostok Base club station in the Antarctica (AN-016, WFF RFF-168) between December 22nd and February 7th (2013). Activity will be on the HF bands. QSL via RN1ON.

S7, SEYCHELLES. Werner, DC8QT, will be active as S79QT from Mahe (AF-024) between December 19th and January 7th (2013). Activity will be on 40-10 meters using SSB, RTTY and PSK31. He will use an IC-7000 with 100 watts into a vertical antenna. QSL via his home callsign, direct or by the Bureau.

T6, AFGHANISTAN. Vyacheslav, RL3AR, will be active as T6T from Kabul until the summer 2014. Activity will be on 80-10 meters using CW, SSB and PSK. QSL via RL3AR, by the Bureau or eQSL.

T8, PALAU. Operators Mike/JA6EGL, Yasu/JA6UBY and Yu/JE6DND will once again be active as T88SM, T88CP, and T88HK, respectively, from Koror Island (OC-009) between January 9-14th. Activity will be 80-10 meters using CW and SSB. QSL via their home callsigns (direct only).

V3, BELIZE. Operators Ron/WB1EAZ and XYL Elaine/KA1UCC will be active as V31RT and V31BE, respectively, from Belize sometime in mid-March 2013. Activity will be a SSB only operation, and they will focus on EU, Oceania and Asia. QSL via WB1EAZ.

V4, ST. KITTS. Jon, W5JON, will be active again as V47JA from his Calypso Bay vacation home, located 300 feet from the Caribbean Sea (CQ Zone:8, IOTA NA-104, Grid FK87pg), between February 20th and March 21st (2013). Activity will be on 160-6 meters SSB, including 60 meters. He plans to operate in the ARRL International DX SSB Contest (March 2-3rd) as a Single-Op/All-Band entry. The station's equipment is a Kenwood TS-590S, Yaesu FT-857D, and SB200 amplifier. Antennas are a 80-10m multi-band dipole, metal roof (called "Galvalume", which the vertical uses as the ground radials) with mounted S9 (18 ft. and 31 ft. verticals) and a 6m 3 element yagi. Also, look for his XYL Cathy, W5HAM, to also be active occasionally as V4/W5HAM. All QSLs go to his home callsign, W5JON. Also LoTW.

XR0, EASTER ISLAND (Update/Dates Changed). A UK DXpedition team will be active as XR0YG from Easter Island (SA-001) between March 20-27th. Operators mentioned are Michael/G7VJR, Nigel/G3TXF, John/G4IRN and Martin G3ZAY. Activity will be on all bands 160-10 meters, mainly CW. Operations will be on the HF bands, but they also plan to work challenging paths on the low bands and with an emphasis on Europe. They will be using Elecraft K3s, small PAs and vertical antennas. Depending on the space available, they will use a beverage or flag for RX on the low bands. ClubLog and LoTW uploads will occur daily. The log search on ClubLog will be available at: https://secure.clublog.org/charts/?c�0YG

There will also be OQRS available. QSL via G3TXF and LoTW.

XU, CAMBODIA. Members of the "Foundation for Global Children" (FGC) are now active as XU1A from the "Kingdom of Cambodia" (XU) until December 17th. Activity will be on 160�10 meters (hopefully 6m also) with a focus on 160/80/75 meters using CW, SSB and the Digital modes. They plan to have three stations operating simultaneously using 2x Yagis, DP and GPs. QSL via JH1AJT: P.O. Box 8, Oiso, Naka, Kanagawa 259-0111, Japan (or via JA Bureau). ClubLog and OQRS will be available later.

XV, VIETNAM. Operators Heli/DD0VR and YL Bigi/DE3BWR will be in Vietnam between December 12th and January 4th (2013). Heli informs OPDX that they will start their trip on the 12th from Munich over to Dubai, then Saigon (HCMC) to north Hanoi. Their travels and activities will be as follows:
December 18-20th on Cat Ba Island (AS-132) in the Halong Bay
December 21-22nd in Hue the capital city of Thua Thien � Hue Province
December 22-24th in Danang which is Vietnam's third largest city
December 24-26th in Nha Trang which is a coastal city and capital of Khanh Hoa Province
December 26-28th in Mui Ne which is a coastal resort town in the Binh Thuan Province
December 28-30th in Can Tho the fifth largest city in Vietnam
December 30th-January 2nd on Phu Quoc Island (AS-128) - the largest island in Vietnam.
January 2-4th return to HCMC (Ho Chi Minh City)

The callsign XV0VR was obtained thanks to NguyenBac, XV2A. Activity will be on 20/17/15/12/10 meters operating only QRP CW and QRO/QRP SSB. He mentions that he will make CW QSO (using his G-QRP-Club NR 7073) in the QRP segments with 10 watts and SSB with 500 watts on all other bands if possible depending on the conditions. Heli will use a Elecraft KX3 with a modified Tokyo High Power HL-1.1 (8w in and 500w out) into various antennas. QSL via DD0VR, direct or by the Bureau.

XV, VIETNAM (IOTA Op!). Operators Sei/JA7LU and Hiroo/JA2VWG will be active as XV4LU and XV4DDD, respectively, from Phu Quoc Island (AS-128) between January 12-16th (2013). Activity will be on 40/20/17/15/12/10 meters using SSB and RTTY. See QRZ.com for details on QSL information.

ZL9, CAMPBELL ISLAND (Update). Members of the Hellenic Amateur Radio of Association of Australia (HARAOA) ZL9HR team are now QRT from Campbell Island (OC-037, WFF ZLFF-019) as of about 1600z, December 8th. The report on their Web page states on Sunday, December 9th, "After a very long final day, the team on Campbell Island finished operations at about 16:00 UTC 8/12/12 - 05:00 9/12/12 Local time and now starts the work of disassembly of the antenna systems, equipment packing and transfer of everything back to the boat before departure back to New Zealand. We wish all the team a safe and calm trip back to New Zealand and then on to their home countries and look forward to the next HARAOA DX'Pedition wherever that may be to."

From the log on their Web page, as of 0243z, December 7th, ZL9HR has made a total of 35607 QSOs with 13456 Unique callsigns (22273/CW, 12584/SSB and 700/RTTY). Breakdown by continent is: 239/AF, 0/AN, 4952/AS, 12949/EU, 14586/NA, 1858/OC and 1023/SA. Remember, QSL via EB7DX direct, LoTW or use the OQRS for Bureau and direct requests. For more information and possible updates, visit their Web site at: http://www.campbell2012.com

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YASME FOUNDATION PRESS RELEASE (via Kip, W6SZN):

"The YASME FOUNDATION
PO BOX 20578
Castro Valley, California 94546

FOR IMMEDIATE RELEASE

December 7, 20 12
Temple Hills, Maryland

YASME EXCELLENCE AWARDS AND SUPPORTING GRANTS

The Yasme Excellence Award is awarded to individuals who through their own service, creativity, effort and dedication have made a significant contribution to amateur radio. The contribution may be in recognition of technical, operating or organizational achievement, as all three are necessary for amateur radio to grow and prosper. The Yasme Excellence Award is in the form of a cash grant and an individually-engraved crystal globe.

The Board of Directors of The Yasme Foundation is pleased to announce the award of the Yasme Excellence Award to the following individuals:

- George Fremin, K5TR; Tree Tyree, N6TR; Trey Garlough, N5KO; and Scott Neader, KA9FOX, for their contributions to many infrastructure projects that benefit the ham community at large.

- Mark Spencer, WA8SME, for his instrumental work in the ARRL Teachers Institute and other training efforts, development of PIC microcontroller projects and books for amateurs, and work with leaders in student and scientific teams applying amateur radio to scientific projects and experiments.

- Champ Muangamphun, E21EIC, and Pornchai Semjang, HS2JFW, for leadership in the Thai amateur community, especially during the recent flooding which helped open the door to the new Thai HF licensing and enhanced the stature of amateur radio with the Thai government.

- Tomas Hood, NW7US, and Carl Luetzelschwab, K9LA, for sustained education of the amateur community regarding propagation, solar and geomagnetic physics.

- David Freese, W1HKJ, for creating and maintaining the freeware software package FLDIGI, probably the most widely used digital communication software in ham radio and a frequent gateway for new hams who are more familiar with computer-based communications.

- Dean Straw, N6BV, for his contributions to amateur antenna system design and the development of software tools such as HFTA to optimize system design.

- Peter Martinez, G3PLX, and Pawel Jalocha, SP9VRC, for the development of PSK31, a widely used digital mode entirely invented by amateurs that is enabling many amateurs to successfully use HF with very modest stations.

- Arie Kleingeld, PA3A, Ad Van Ginneken, PA8AD, and Arie, PA3AN, for their sustained contributions to the Mercy Ships Project.

Thank you for your fine work and congratulations to you all!

The Board of Directors also announces supporting grants to the following:

- WRTC 2014 (www.wrtc2014.org)
- World Wide Radio Operators Foundation (www.wwrof.org)
- Club Log (www.clublog.org)
- NCDXF Beacon Project (www.ncdxf.org)
- Yasme Scholarships (administered by ARRL) (www.arrl.org)
- Amateur Radio Association of Kosovo (SHARK)

The Yasme Foundation is a not-for-profit corporation organized to conduct scientific and educational projects related to Amateur Radio, including DXing (long distance communication) and the introduction and promotion of Amateur Radio in developing countries. For additional information about The Yasme Foundation, visit our website at www.yasme.org.

Fred Laun, K3ZO, Vice-President
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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>

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   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -8617593759058984671
X-Google-Thread: 11480d,a70dcf278c682f2a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.87.165 with SMTP id az5mr1844310wib.1.1355157010665;
        Mon, 10 Dec 2012 08:30:10 -0800 (PST)
MIME-Version: 1.0
Path: i11ni94750wiw.0!nntp.google.com!goblin1!goblin.stu.neva.ru!news.glorb.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 03 - 09 December
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 10 Dec 2012 11:30:10 EST
Organization: NOAA Space Weather Prediction Center
Lines: 52
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121210163001.7722A33C52@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1355157010 16099 166.84.1.6 (10 Dec 2012 16:30:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Dec 2012 16:30:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Dec 10 1124 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
03 - 09 December 2012

Solar activity reached low levels this week with a total of four C-class events, the largest of which was a C3 event at 2121 UTC that came from region 1621 (N16,L=19, clas/area Axx/10 on 07 December. This region appeared on 24 November as an Alpha class region and slowly grew in size (to 130 mil), becoming a Beta class region which it maintained for 8 days. The region began to decay and produced the C-class event after it crossed the western limb on 07 December.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels all week.

Geomagnetic field activity was quiet all week. Solar wind speed measured 260 km/s - 350 km/s on average with a peak of 459 km/s on 04 December due to the arrival of a coronal hole high speed stream. The maximum southward component of Bz reached -10.9 nT at 04/0440 UTC, the total IMF reached 13.0 nT at 03/1958 UTC. There were no CMEs with a significant earthward component during this week.

Forecast of Solar and Geomagnetic Activity
10 December - 05 January 2013

Solar activity is expected to be at low levels with a chance of isolated M-class flares through the entire forecast period (10 December 2012 - 05 January 2013).

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal levels except during 14-21 December following the onset of a coronal hole high speed stream on 14 December and sustained by another stream which is expected to become geoeffective on 15 December.

Geomagnetic field activity is expected to be at quiet levels for the majority of the forecast period. An isolated period of unsettled levels is expected on 17 December with elevated ambient background solar wind speeds and again on 29 December associated with a recurrent solar sector boundary crossing.

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From -1263592543765289250
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X-Google-Language: ENGLISH,UTF8
Received: by 10.66.86.6 with SMTP id l6mr3393634paz.11.1355161548499;
        Mon, 10 Dec 2012 09:45:48 -0800 (PST)
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nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 10
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 10 Dec 2012 12:45:47 EST
Organization: QRZ.com
Lines: 157
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04447ff7cc766c04d08321c4@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1355161548 1393 166.84.1.6 (10 Dec 2012 17:45:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Dec 2012 17:45:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

```
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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Bytes: 6744
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
post your results here

Posted: 10 Dec 2012 04:29 AM PST
http://forums.qrz.com/showthread.php?371505-post-your-results-here&goto=newpost

http://cqcontest.ru/readscore.jsp?mCon=7   cool link i found

//
1937 Ensor Transmitter Event Update

Posted: 08 Dec 2012 10:05 PM PST
http://forums.qrz.com/showthread.php?371376-1937-Ensor-Transmitter-Event-Update&goto=newpost

Saturday evening, 12/8/12 we attempted to return the 1937 W9BSP-W9UA AM Transmitter to the air after a 40 year hiatus. We had spent this last week chasing down some final quirks, neutralizing, tuning and generally tweaking. We completed testing Friday and felt that everything was in order.

This evening about 6 PM CDT, a light misting rain developed at the museum. At 7 PM, when we threw power to the wire, we found our SWR had gone off the scale. We then rechecked the antenna system using the station's Icom 751 at 40 watts AM. All Okay. Switching back to the trasmitter the situation had not improved.

Loading the transmitter into a oil cooled dummy load showed that the problem did not reside in the transmitter. A scramble then insued to check each component of the antenna system, bypassing and swapping out cables and the external tuner.

We determined that the 160 meter fullwave loop antenna was not handling the 350 watts PEP of AM carrier. We had checked this antenna previously and had a 1 to 1 match before the rain. At this point we tried our inverted V dipole without success.The dipole had previously shown an issue with the high power of the 1937 transmitter, it had not been improved by the rain.

We then attempted to rematch the loop antenna system to the 1937 W9BSP transmitter at power, so we could proceeed with our Return to Air Event.

A sudden frying egg sound and the snap of an arc in the final tank circuit told us that trying to load the wet antenna directly had failed. Switching back to the dummy load showed us that we now had developed problems in the transmitter.

The air in the kitchen of the farmhouse that our radio room adjoins now had a distinct ozone tinge. It was decided that we would have to cancel the event for the evening.

We have great confidence that the current problems are correctable and we will be rescheduling our event when we have resolved them. Our primary problem at this time appears to keeping the antenna dry, or locating the weak spots in the antenna system.

I would like to thank all those who came out to the Ensor Museum for the evening, and everyone who participated in the impromptu standby net to hold 3885 for the event.

The W9BSP Ensor AM Transmitter be heard!

73 to all

Joe Krout, W0PWJ

President,

Marshall Ensor Memorial Organization

www.w9bsp-w9ua.org

///

Annual Bataan Memorial Death March Marathon - 2013

Posted: 08 Dec 2012 08:31 AM PST
http://forums.qrz.com/showthread.php?371290-Annual-Bataan-Memorial-Death-March-Marathon-2013&goto=newpost

The Annual Bataan Death March Marathon will take place at the White Sands Missile Range (WSMR) on March 17th, 2013.

Details of the event can be seen at http://www.bataanmarch.com .

The Mesilla Valley Radio Club (MVRC) will again be operating Special Events Station K5B during the event. K5B will be offering a commemorative QSL card in conjunction with the event. Details about K5B operation and making QSL requests can be reviewed at http://www.n5bl.org/bataan .

For those who aren't familiar with WW II history, the Bataan Death March took place in the Philippines when our troops were forced to surrender to the Japanese. They were subjected to conditions that caused many of them to suffer and die.

The Army has been putting on this event at WSMR to honor the victims and survivors.

Please work us on the event date.

God bless our veterans.

Fred,
WB4AEJ

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Tue, 11 Dec 2012 09:38:28 -0800 (PST)
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 11
December 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 11 Dec 2012 12:38:27 EST
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
NA55AX Special Call

Posted: 11 Dec 2012 08:41 AM PST
http://forums.qrz.com/showthread.php?371659-NA55AX-Special-Call&goto=newpost

Hello,

Today, I made a QSO with the special callsign NA55AX.

I wanted to know more about this callsign but I have not found anything on the web.

Does anyone have more info on this?

Thanks

Regards

///
XV2DLH Vietnam

Posted: 11 Dec 2012 06:58 AM PST
http://forums.qrz.com/showthread.php?371653-XV2DLH-Vietnam&goto=newpost

Members of the Lufthansa Amateur Radio Club Frankfurt DK7PE , DH6ICE , DH0RAK , DK7TF , DK8ZZ will be active from Vietnam 15-26 February 2013 as XV2DLH

http://dxing.at-communication.com/en/xv2dlh_vietnam/

73 Al 4L5A

//
live D-Star broadcast

Posted: 08 Dec 2012 07:44 PM PST
http://forums.qrz.com/showthread.php?371365-live-D-Star-broadcast&goto=newpost

Details of the next W5KUB.COM live broadcast are being finalized. It will be "D-Star Live" on Dec 29th from 10:00 AM to 4:00 PM Central time. Lots of good stuff and special guests. Be sure to join us, ask questions to the experts. Join us at our broadcast facebook group at https://www.facebook.com/groups/w5kub/ for updates.

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        Tue, 11 Dec 2012 19:21:44 -0800 (PST)
MIME-Version: 1.0
Received: by 10.50.181.234 with SMTP id dz10mt16082369igc.6.1355282504259;
 Tue, 11 Dec 2012 19:21:44 -0800 (PST)
Path: 6ni40064pbd.1!nntp.google.com!kt20no13214030pbb.1!postnews.google.com!
uc4g2000pbc.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Tue, 11 Dec 2012 19:21:44 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: uc4g2000pbc.googlegroups.com; posting-host=202.65.141.252;
posting-account=6SF6HwoAAAC1GklUEPSlEhKeXgjrFy_3
NNTP-Posting-Host: 202.65.141.252
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; rv:17.0) Gecko/20100101 Firefox/
17.0,gzip(gfe)
Message-ID: <e192a999-6b4a-48fb-b7c5-6a46c15ad6bc@uc4g2000pbc.googlegroups.com>
Subject: baadshah songs free download
```

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From: vinay chowdary <chowdaryseo@gmail.com>
Injection-Date: Wed, 12 Dec 2012 03:21:44 +0000
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable
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NTR Up coming Movie Baadshah.In This Movie Kajal Agarwal is acting as actress and Other artists Acting in this movie are Prakash Raj,Nav Deep,Ritu Varma,Ahuti Prasad, Ajay,Raghu Babu,Supreet.Baadshah film is directed by Srinu Vaitla. His previous movie is Dookudu which was a blockbuster movie.Baadshah film is produced by successful producer Bandla Ganesh.In Bandla Ganesh=92s career Baadshah is a high budget movie. Banner is Parameshwara Art Productions.music director is Thaman.

http://www.telugusuperheroes.com/index.php/baadshah-songs

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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 19
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 19 Sep 2012 12:56:27 EDT
Organization: QRZ.com
Lines: 136
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Wed, 19 Sep 2012 16:56:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
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         :content-type;
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Bytes: 5176
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

YJ0AFU Vanuatu

Posted: 19 Sep 2012 05:24 AM PDT
http://forums.qrz.com/showthread.php?362026-YJ0AFU-Vanuatu&goto=newpost

NA5U will be active from Vanuatu 3-10 November 2012 as YJ0AFU

http://dxing.at-communication.com/en/yj0afu_vanuatu/

73 Al 4L5A

///

Cabrillo report CIS-QPSK63-DX

Posted: 19 Sep 2012 01:07 AM PDT
http://forums.qrz.com/showthread.php?362021-Cabrillo-report-CIS-QPSK63-DX&goto=newpost

You should send your cabrillo log upload via the Web interface:
http://ua9qcq.com/contests/submit_log_eng.php

Please, your questions or Cabrillo reports which you cannot load, send to the address of: epc(at)epc-ru.ru

List of uploaded logs:

http://ua9qcq.com/contests/uploaded_...%20DX%20QPSK63

Claimed results of http://ua9qcq.com/contests/claimed_r...php?tbl=CIS_DX

```
  START-OF-LOG: 2.0

CONTEST:  CIS-QPSK63-DX

CALLSIGN: XX0XXX

  CATEGORY: SINGLE-OP ALL HIGH

CLAIMED-SCORE:

OPERATORS: XX0XXX

  CREATED-BY: MixW

NAME: John Wilson

  ADDRESS: xxxxx xxxxx, xxxxx xxxx

EMAIL: xx0xxx@xxxxx.xx

SOAPBOX: power 50 wt, trcvr..., ant... etc
```

Mode QPSK63 should be designated in the report as QM and in any way differently!

To attention of users MixW: before drawing up of the cabrillo report again load and establish DLL (updating of 15.09.2012) - http://www.digitalrus.ru/

All logs must be uploaded no later than 15 days after the contest. (till 01 October 2012)

The sample of the report for subgroup SOHP: http://www.contest.epc-ru.ru/cispskdx/sohp/UN9GSW.cbr

The sample of the report for subgroup SOLP: http://www.contest.epc-ru.ru/cispskdx/solp/UR7QQQ.cbr

The sample of the report for subgroup MOST:
http://www.contest.epc-ru.ru/cispskdx/most/RC3DXX.cbr

///
1st Activation of Horseshoe Island - K5H

Posted: 18 Sep 2012 11:33 AM PDT
http://forums.qrz.com/showthread.php?361932-1st-Activation-of-Horseshoe-Island-K5H&goto=newpost

K5H is the first activation of Horseshoe Island on Beaver Lake near Rogers, Arkansas, as part of the U.S. Islands Awards Program.

Time: Sunday, September 30, 2012;   0900 - 1700 Central Time (1400 - 2200 UTC); Weather permitting.

Suggested frequencies (+ or -):

40 meters: 7.245 mHz20 meters: 14.250 mHz

15 meters: 21.310 mHz10 meters: 28.410 mHz

Operators: K5KVN, WB0RUR, K5PO; Follow @K5KVN, @WB0RUR and @K5PO on Twitter for real-time frequencies and info. More details at Gary's blog www.wb0rur.com.

From 1539764486151981068
X-Google-Thread: a4a23d5f63,20bad392fd703fd1,start
X-Google-Attributes: gida4a23d5f63,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.24.135 with SMTP id u7mr657235wif.3.1348233723973;
        Fri, 21 Sep 2012 06:22:03 -0700 (PDT)
Path: q11ni9103918wiw.1!nntp.google.com!feeder1.cambriumusenet.nl!
feeder3.cambriumusenet.nl!feed.tweaknews.nl!85.12.40.131.MISMATCH!xlned.com!
feeder3.xlned.com!news.astraweb.com!border5.a.newsrouter.astraweb.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!news.snarked.org!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 38 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 19 Sep 2012 15:12:15 EDT
Organization: Make More Miles on VHF
Lines: 199
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120919191135.ACD3812333266@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348081935 28228 166.84.1.6 (19 Sep 2012 19:12:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Sep 2012 19:12:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 9878
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 38 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-09-19
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZK2 ; Niue ; Square: AH51 ; start 2012-09-07

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012
LATEST NEWS from W7GJ, dated 2012-09-08:
Arrived in Niue Friday afternoon September 7 local time (I am 11 hours behind GMT, so it was early September 8 GMT). Weather this afternoon was great. E6M license is in hand. Not currently able to send email or update my web page with this slow and intermittent internet connection. Watch ON4KST EME CHAT page for updates.
21' mast is assembled and a location for it has been prepared...a few of the more obvious offending palm fronds have been broken off and pulled out of the way now. The 6M8GJ yagi should clear the metal house roof by about a foot when I am aimed to the east over the house. I will start assembling the yagi today at first light today (Saturday, September 8 GMT) and hopefully will be able to recruit some helpers
from down the road to help raise the antenna later in the day. It will require some
extra help with all the trees and bushes around, preventing a normal clean raising.
6m station is currently set up except for the antenna.

VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

NEWS by W7GJ, dated 2012-09-03:
Hello! Well, I wanted to provide as much advance time as I could so you could mark your
calendars and/or get everything in your 6m station optimized by the end of August ;-)
As those of you know who completed JT65A mode contacts with me on 6m EME when I was in
E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows -
especially during the optimum days of the month for 6m EME.

The callsign is not in hand yet (but assured by email), and the QTH has not been finalized,
but all the plane tickets have been purchased (as usual, any contributions are VERY welcome),
and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works.
As soon as the license is in hand, the information will also be available under the callsign on QRZ.com.
In the meantime, preliminary information about the DXpedition is here:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
I don't know if it will be possible to find a QTH that provides my usual preference for a takeoff shot
over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating),
so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good moonset over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period, as we did together from E51 and 3D2;
Bob's call will probably be his old callsign of ZK2RS. More details will be posted on the above website as the departure
time at the end of August gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: EA6 ; Bbalearic Is. ; Square: JM29-JN10-JN20 ; start 2012-09-09

EA6SA/p activity mid september

holiday activity and radio frm Minorca Isl.[4 sq]
last info @ on4kst chat and/or cluster.

SOURCE: tnx to EA6SA direct to MMMonVHF

** DXCC: GU & GJ ; Guernsey & Jesrey ; Square: IN89 ; start 2012-09-29

Hermann, DL2NUD, and Peter, DJ4TC, will be qrv some days from GU and GJ
during sept. 29th and oct. 09th, 2012
Main goal are the higher bands these time. Activity on 144 MHz will be only short!
The Team will be ready with following equipment:
144: 9 el 7KF hor./vert. abt. 400W
432: 21 el hor. 120W (400W sometimes)
1296: 62 el hor. 200W (400W sometimes)

Source: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2012-10-01

Bodo, DF8DX, qrv from SV9 on HF and 23cm EME

Equipment will be like on my previous DXpeditions IC7000 with transverter (100W)
and 59ele yagi.
call: SV9/DF8DX
Grid: KM25 (exact locator will be given later)
IOTA: EU-015
Activity on 23cm EME:
October 2, 2000-2130z (for EU)
October 3, 0400-0600z (for NA)
with backup dates:
October 3, 2030-2200z (for EU)
October 4, 0430-0600z (for NA)
Frequency: TX first on 1296.090MHz / RX on my own echo frequency (just like in CW)

I am one week on SV9 but I would prefer you work me on the suggested times because i want
to spend some time with my wife on this vacation and also enjoy some HF (CW only) activity as well
as maybe activity from EU-187. Further skeds on request (if necesary). Check www.mmmonvhf.de for updates.

73 de Bodo, DF8DX

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

** DXCC: EA ; Spain ; Square: IN93 ; start 2012-10-06

ED2T DXPEDITION FOR IARU CONTEST 2012

We will be qrv from IN93ia, 1570m asl.
70cm: 2x 4yagi array + PAs
23cm: 8x long yagi + PA
13cm: 1x long yagi + PA
3cm: 70cm prime focus + 1W

>From this qth we have good take off to central europe and G.

Hope to cu

SOURCE: tnx to ED2T direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From 4194655633756583876

```
X-Google-Thread: a4a23d5f63,68e628610bda014f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.202 with SMTP id c10mr1747121pay.40.1348331343503;
        Sat, 22 Sep 2012 09:29:03 -0700 (PDT)
Path: a8ni10779323pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newspeer1.nac.net!news.mi.ras.ru!goblin2!goblin1!
goblin.stu.neva.ru!news.glorb.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 20
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 20 Sep 2012 12:40:27 EDT
Organization: QRZ.com
Lines: 25
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e82dc986a5004ca2459b5@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348159228 28609 166.84.1.6 (20 Sep 2012 16:40:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 20 Sep 2012 16:40:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=5K+AQLCBkcpn0Praf/HJyfyPRX5gICjY1/xPQO+RxPg=;
        b=kfFq3YOFdG2oNpfvPjYVQzE7gMs8gaQl2wVU4BnS38MCtlY6/9Y8KaI7nUh+r7MiA/
         dPXtBPMkC1E8NE6j73zLhFMRfTFqhxA4GfDRKzHeHQ+tMuJ7Vid131DJTpQ7gdxOgE7D
         L8rpWHaGiarg/L/0at5eR/j2lubA2yvK/x8i/4bsmr3hziM2ge8lbWrf/5udV2/NLp5F
         NkkvIAJ3ViRTvnzK6/BivLr7hRNkhkGm7ronOptbG6T5ZicUZf8LFuTm5j5RIWGAVBKz
         4Zu3xg1ez3kPiuJDFOXrHKjt2FuczUDBUKflmkl+xZyhP1eBrhRVSzfj/TkiBjlNkJGS
         FL3Q==
X-StripMime: Non-text section removed by stripmime
Bytes: 3220
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Prof. Braun Day 2012 ...

Posted: 19 Sep 2012 09:45 PM PDT
http://forums.qrz.com/showthread.php?362118-Prof-Braun-Day-2012&goto=newpost

will be held from 21st September until Sunday 23rd from lightvessel Elbe 1
at Cuxhaven.

Ops Eddi / dk3uz and Juergen / dl8hci will work cw only on hf, mainly 7037
kHz. We remember

to the early radio experitments made by Braun et al from Cuxhaven. Infos
etc

on homepages http://www.doese-apprt.de/mmqtc and /pfbday/index.php

Radio Officer Juergen / dl8hci ++

```
From 1722468196630368837
X-Google-Thread: 11480d,9a4eaf4d0a931ceb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.73.170 with SMTP id m10mr988198pav.29.1348245553537;
        Fri, 21 Sep 2012 09:39:13 -0700 (PDT)
Path: t10ni5292729pbh.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 21
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 21 Sep 2012 12:39:12 EDT
Organization: QRZ.com
Lines: 249
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934093fcdf7b004ca38e0a5@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348245553 13019 166.84.1.6 (21 Sep 2012 16:39:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 21 Sep 2012 16:39:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

```
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=MCkqiPEcaDa/rvFCdNxSxQQ0RjkTMOXSFZNBos3AXjw=;
        b=SUnnken9O5yxaKnoD2NUztqqyYsGWq2l5GGDLe7hJL7FqEBq9gonhwT4pia1pFJeQa
         1sqMj2X4CCXsEN6FIoSJJ6ElQAXlWV4OWJhnbMkrqCnrfAPwfPJCn1KxlUTimBNVFGyv
         QpJR69kmRYheHpK0Y9YWV+ox34YW1j3ii8ql5plEU0KmRF+v3cmnOHIR5d7XznNwQdi6
         ERr7KRERTxIRAa9Xd9Rp2yFfNBOM8ek/y2/SjzBMnBYAcJMZeoyN+/zLcjXGx/2N+kAf
         sARbPhpdcw7D1zm8d3TEVWWbpKYNlZOKvGQTEj9QVBusdcr39qDdabVTgps3ie+2opTb
         SpLw==
X-StripMime: Non-text section removed by stripmime
Bytes: 7198
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
AGB-NEMIGA-2012 Contest = 2100-2400 UTC = Sept 21th

Posted: 21 Sep 2012 04:40 AM PDT
http://forums.qrz.com/showthread.php?362220-AGB-NEMIGA-2012-Contest-2100-2400-UTC-Sept-21th&goto=newpost

Welcome to AGB-NEMIGA-2012 Contest

AGB NEMIGA 2012 Contest

21.09.2012 = 2100-2400 UTC = 80m

on English

http://www.ev5agb.com/contest/agb_nemiga.htm

on Russian

http://www.ev5agb.com/contest/agb_nemiga_rus.htm

on Czech

http://www.ev5agb.com/contest/agb_nemiga_cz.htm all questions to EU1EU@mail.ru

Special for This Contest for All Contesters, who will send LOGs will

be AGB-NEMIGA Contest Award-Certificate in PDF format. For All

Contesters, who sent LOGs.

Also PLUS Special "Award AGB-NEMIGA-2012" during in this Contest ONLY.

This Award in PDF format and gratis (kostenloss) for AGB-NEMIGA contesters.

Its for contacts with 5 AGB-members during AGB-NEMIGA-2012-Contest.

I'll send PDF-files of Awards by email for Personal !!!

But Contesters must be send Application with Logs for

"AGB-NEMIGA-2012" Award.

Also nice points for This Contest =

ONE HOUR (You can working in the Contest one hour Only .... I know,

than many amateurs radio have many Years and not so gut Health and

its hard for 3 hour Contest-job ...).

== RULES ==

The object of the Contest: Licenced amateurs radio worldwide and SWL; Invitation for all amateurs radio.

CONTEST CALL: CW - TEST AGB; SSB - CQ AGB CONTEST;

MODE: CW, SSB, Digital (RTTY, PSK, STTV ...);

FREQUENCIES: CW (3510 - 3555); SSB (3700 - 3750) - recomende; Digital (3570 - 3600)

Pilot frequency in begin contest: CW-3540, SSB-3720

REPEAT: Each 15 minutes (12 periods) you can make CW-QSO, SSB-QSO, Digital-QSO with every station.

There are periods -

2100 - 2114, 2115 - 2129, 2130 - 2144, 2145 - 2159,

2200 - 2214, 2215 - 2229, 2230 - 2244, 2245 - 2259,

2300 - 2314, 2315 - 2329, 2330 - 2344, 2345 - 2400,

In DIGITAL Entry - You can make Digital QSO next Digital-mode during every 15-munute period. As an Example: RTTY + PSK + SSTV ...

ENTRY:

A Single Operator MIXED (CW + SSB) AGB-member

B Single Operator CW AGB-member

C Single Operator SSB AGB-member

D Single Operator MIXED (CW + SSB)

E Single Operator CW

F Single Operator SSB

G Single Operator MIXED (CW + SSB) QRP (Max 10W)

H Multi Operator

I - SWL

J - Digital (RTTY, PSK, AMTOR, PACKTOR...)

K - ONE HOUR (You can working in the Contest one hour Only .... I know, than many amateurs radio have many Years and not so gut Health and its hard for 3 hour Contest-job ... You can workin more than one hour, but select one hour in Log summary sheet)

EXCHANGE: No AGB member stations - RST + number of QSO (599-001);

AGB member station - RST + number QSO + AGB-number (599-001/60);

...

...

== =========

Also, You can see info of special AGB-TROPHY for

W-100-C == Worked in 100 Contest (competitions)
http://ev5agb.com/award/trophy_w100c_e.htm

W-250-C == Worked in 250 Contest (competitions)
http://ev5agb.com/award/trophy_w250c_e.htm

W-500-C == Worked in 500 Contest (competitions)
http://ev5agb.com/award/trophy_w500c_e.htm

W-750-C == Worked in 750 Contest (competitions)
http://ev5agb.com/award/trophy_w750c_e.htm

W-1000-C == Worked in 1000 Contest (competitions)
http://ev5agb.com/award/trophy_w1000c_e.htm

For example, one of "simple" Trophy "W-250-C" for Contest-Man who worked in 250 and more competitions, made

for Zdeno OK1AR http://ev5agb.com/award/w250c_ok1ar_400.jpg

or much more difficult Trophy "W-1000-C" for Victor UN5C
http://ev5agb.com/award/w-1000-c_un5c_200.jpg

Completely You can review with AGB-TROPHY-PROGRAM

http://ev5agb.com/award/trophy_e.htm

regards,

77 73

Igor EU1EU-OK8EU

Now in Czech - OK8EU

PS

the picture of Award of AGB-NEMIGA Contest (for all contesters, who send LOGs)

agb-nemiga-2008_sertif200.jpg

Attached Images

agb-nemiga-2008_sertif200.jpg
(24.4 KB)

//
Qsl island of popov - ri0nz

Posted: 20 Sep 2012 02:10 AM PDT
http://forums.qrz.com/showthread.php?362128-Qsl-island-of-popov-ri0nz&goto=newpost

I PREPARE TO SEND QSL-CARD*s FOR THE DX-pedition

ISLAND OF POPOV - RI0NZ IOTA   AS-066 . 2012 JULY 24-30.

VLADO/ RI0NZ/ UA0LCZ/

From -8130976426525196238
X-Google-Thread: 11480d,f401327f0cefbecf,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,f401327f0cefbecf,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid241b302a50,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.181.11.234 with SMTP id el10mr104976wid.2.1348293904768;
        Fri, 21 Sep 2012 23:05:04 -0700 (PDT)
MIME-Version: 1.0
Path: ed8ni16813457wib.0!nntp.google.com!goblin3!goblin.stu.neva.ru!
news.ripco.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1346997900@panix.com>
Followup-To: poster
Date: 22 Sep 2012 02:05:04 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Oct 2012 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1348293901@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1348293904 7459 166.84.1.2 (22 Sep 2012 06:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 22 Sep 2012 06:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

```
The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team.  We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article      |
is that it does not mention newer amateur radio newsgroups created since     |
it was written, including:                                                   |

 rec.radio.amateur.antenna                                                   |
 rec.radio.amateur.boatanchors                                               |
 rec.radio.amateur.dx                                                        |
 rec.radio.amateur.equipment                                                 |
 rec.radio.amateur.homebrew                                                  |
 rec.radio.amateur.moderated                                                 |
 rec.radio.amateur.space                                                     |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions.  We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.




From 5057737145220609154
X-Google-Thread: 7221ecd0f7,7d21d5463770980d,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.94.98 with SMTP id db2mr1561599wib.2.1348473335175;
        Mon, 24 Sep 2012 00:55:35 -0700 (PDT)
MIME-Version: 1.0
```

```
Path: q11ni39705229wiw.1!nntp.google.com!goblin3!goblin.stu.neva.ru!
news.ripco.com!news.musoftware.de!wum.musoftware.de!feeds.phibee-telecom.net!
newsfeed.sovam.com!mtu.ru!gin-ad1-unet1.teleglobe.net!news.panservice.it!
newsfeed.tele2net.at!news.glorb.com!border3.nntp.dca.giganews.com!
Xl.tags.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
local2.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 22 Sep 2012 12:03:16 -0500
From: vu2nan <vu2nan.aa3a718@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: From my QSL Card collection
Date: Sat, 22 Sep 2012 12:33:31 +0000
Message-ID: <vu2nan.aa3a718@radiobanter.com>
Organization: RadioBanter.com
Lines: 13
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
G9N+g+YU9B52H5volPExcLItoZy5oTUSXD5XKsSrmKRWsU+Hbh9ZFxZhz0F7FZTvP0AlTgY/DYMfto6!
1SLPLDvu8r1Ue7ChC3bSCL7C9u0ukZZyRGMON8ISF6zOd3dEM+tCd9q/db61nRTOCZmxrzpONAmr!ZP6H
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Lines: 7
X-Original-Bytes: 986
```

Here's the link.

http://nandusthoughts.blogspot.in/

73

Nandu.

--
vu2nan

```
From -1228148386404970209
X-Google-Thread: 11480d,7d21d5463770980d
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.86.72 with SMTP id n8mr1890135paz.24.1348370659498;
        Sat, 22 Sep 2012 20:24:19 -0700 (PDT)
MIME-Version: 1.0
Path: t10ni13189774pbh.0!nntp.google.com!news.glorb.com!usenet.stanford.edu!novia!
posts.news.sonic.net!nnrp1.nntp.sonic.net!not-for-mail
```

```
Newsgroups: rec.radio.amateur.dx
Subject: Re: From my QSL Card collection
References: <vu2nan.aa3a718@radiobanter.com>
From: Patty Winter <patty1@wintertime.com>
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Date: 23 Sep 2012 03:24:18 GMT
Lines: 16
Message-ID: <505e80e2$0$65467$742ec2ed@news.sonic.net>
Organization: Sonic.Net
NNTP-Posting-Date: 23 Sep 2012 03:24:18 GMT
NNTP-Posting-Host: ada0e35a.news.sonic.net
X-Trace:
DXC=0c><E@T2_lWf6ImQRZ0o@[m4K\QM1CV^P1OYf0H`?;XQ>JNRFO1cm^P:oF=1i9HD6TIS^W7XIMZC[C
fQgHoWSohQ
X-Complaints-To: abuse@sonic.net


In article <vu2nan.aa3a718@radiobanter.com>,
vu2nan  <vu2nan.aa3a718@radiobanter.com> wrote:
>
>http://nandusthoughts.blogspot.in/

Thanks for sharing these, Nandu!

The W6 card came from a town not too far from me.
In fact, I was just in the Ben Lomond area last
weekend.


73,
Patty N6BIS




From -8045739391822899024
X-Google-Thread: 11480d,ff310ee1723c6d84,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.222.225 with SMTP id qp1mr2170609pbc.8.1348416684109;
        Sun, 23 Sep 2012 09:11:24 -0700 (PDT)
Path: t10ni16059973pbh.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 23
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 23 Sep 2012 12:11:23 EDT
Organization: QRZ.com
Lines: 131
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3b9b531aeb2804ca60b98f@google.com>
```

```
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348416683 2090 166.84.1.6 (23 Sep 2012 16:11:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 23 Sep 2012 16:11:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=EfkAgI2nvvhXYglYIi8FLpwj4gyvX694w568qYdow4c=;
        b=PzT7vf57favxGeMY1S7BTREaYMgOubNocA2kcuLpVT/LeLvmRNoPav2rk5dqYiQyPH
         6J0shHEwMW2hEOtx8u7y3CykeBrDa0/Z07d+zu8me3Rig4Kfr+oZvItwgtzSrjJJssfb
         ouVwoiWhgpBR9z7Aqvg4ib1j/TdP3Mwso2hb7VszAnkFcgNZTJlPFe710i0p7KfM9RPV
         E5+f366s3cOUxLUmZdIXQZTzMIQmigJvoMVdB5idyR4+x9bYDhYLuphm3qlEY0mcTMwB
         2KroyplHr8/0iwwrsua5M8T4zsuWRcEFwlpIk2mKL+q/yJD4Uj+9UN/hDAdD3GXj/yzu
         pcNg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

NEW US Islands activations Middle & Massey Islands , Delaware

Posted: 22 Sep 2012 04:21 PM PDT

http://forums.qrz.com/showthread.php?362390-NEW-US-Islands-activations-Middle-amp-Massey-Islands-Delaware&goto=newpost

October 6 14:00z

W3TL   ;)

Massey Island   DE014 - Sussex county Delaware

N3NAH :p

Middle Island   DE016 -   Sussex County Delaware

Delmarva Island Hoppers will operate on both phone and cw.

2 stations per island.

Main operating frequencies are 7.250+/- & 14.260 +/- , 14.027 +/- , 7.180+/- We will operate other bands as conditions allow.

Operation will be in memory of K3HVC(SK)

QSL via home calls with sase

Possible activation of Burtons Island DE008R if time allows

///
October Sky-Rocket Boys Festival Special Events Station October 6, 2012

Posted: 22 Sep 2012 11:28 AM PDT
http://forums.qrz.com/showthread.php?362370-October-Sky-Rocket-Boys-Festival-Special-Events-Station-October-6-2012&goto=newpost

The Black Diamond Amateur Radio Club in Beckley,WV will operate a special events station celebrating The 2012 October Sky-Rocket Boys Festival. The event will feature Homer Hickam and the Rocket Boys from the Book and Movie by the same name. It will be held at the Beckley Exhibition Coal Mine. For more information on the Festival go to rocketboysfestival.com. The Special Events Station will operate from 1500-2100 zulu on 7.250 and 14.290 plus or minus qrm and nets, on October 6, 2012.

///
Aeroham 2012

Posted: 22 Sep 2012 03:29 AM PDT
http://forums.qrz.com/showthread.php?362330-Aeroham-2012&goto=newpost

A group of Kazakh radio amateurs will sign /AM from hot air balloon near Almaty, Kazakhstan early in the morning on September 23, 2012. This is the first ever official airtime mobile operation from Kazakhstan to date.

1) UN8GC/AM and UN8GU/AM (led by Mike, UN8GC). Mode of operation - CW.

2) UN6QC/AM and UN6GAO/AM (led by Sergey, UN6GAO). Mode of operation - SSB.

Timing:

UN8GC/AM + UN8GU/AM - from 0200 to 0300 UTC

UN6QC/AM+UN6GAO/AM - from 0300 to 04:00 UTC

Working frequencies: UN8GC/AM+UN8GU/AM - 14025 kHz+/-QRM

UN6QC/AM+UN6GAO/AM - 14155 kHz+/-QRM

Both teams will use transceivers with 100 W output. Antenna - dipole.

It's expected for the hot air balloon to reach the altitude of 1000m AGL (about 1900 m ASL).

Each station who manages to log a QSO with /AM stations will be entitled to receive a special certificate. Certificates in electronic format will be provided free of charge. Printed ones - at cost of postage.

Certificates and electronic QSLs will be available via www.cqham.kz, LoTW. Paper QSLs via direct (don't forget SAE + 1 IRC). QSL info - www.qrz.com

Any questions - write to mike.chirkov@gmail.com

73,

Mike

```
From -6114849369360407614
X-Google-Thread: 11480d,f90400a4c9886cc3,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.181.11.234 with SMTP id el10mr1004282wid.2.1348443666143;
        Sun, 23 Sep 2012 16:41:06 -0700 (PDT)
MIME-Version: 1.0
Path: q11ni35977214wiw.1!nntp.google.com!proxad.net!feeder1-2.proxad.net!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1080
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 23 Sep 2012 19:41:05 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 428
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7048.64096.qm@smtp113.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1348443665 16358 166.84.1.6 (23 Sep 2012 23:41:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 23 Sep 2012 23:41:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 643874.24770.bm@omp1029.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1348412679; bh=Isc709M3T6FLh4qtNWRCkj3zj5LeVDy5uSSLotvruyM=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=p/
gc396wg2HrhZVvcbdTPxdQVpfZv72+nll8raDPXIHDGWIvcquZuf7ad1TspgezJwPL0Wudwt9nbrlYAn9b
RGykOfKzG5dC6lmUwMFYAqKdYVdmNS4SsM3OMxosyAFmmodo0pJt8Cli4pxUOnOmEAUCN2i9XXT+sG4aEx
2SAhA=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: 0f4I2bQVM1nhDpCB16OWpJIrlGfc7nkKfaPX9H43qpEeAMX
 BKVNYHprMj6PWrOVpP8mk9kwplbNaMYB2HgQ_JOVYZcWNTwsStSpkh1Fl_RQ
 RLAhaOQYGilmZ.9Fa9JgYMrXjDMrnS1Bh3pATCgIK1RHesOF1BuiopHPMyzc
 5p6qKhLbeHS9wXxHlcWhhJrmF_4A1iKeMFIF9OTI73g3ghdYxzUiFcKTiU8t
 hSIfkxyQawCsKRZEXrjJ3ZOquj3u5N1PH9KXsXlbMn6FitbxGMjv9MUyCNFb
 YsefnCg00adllM2fsZ.WWfUfX44FdOWlipRdQv7MZ.ggiuM.Y7DOpFk9tm1p
 Hv3l1EojE7Aelek7UQMF0X0lM5upW2RpNcS1.uS38W7vLIDQnUPugIAWyQQi
 VlYHdHHHD0DXuErOWyn3da8bNbr2si59L7snQrHdEpN.VsiGd6fqOI4LdouT
 .2JSA3sBj3En1iJeU8JhqxLG8bxSxDWQ4USZ9IzPDB3NVgfm0gJs5tz6tfOM
 SLtLNWCgRBZyd9HIAdQYEBCEgC7vL_1XfL37Lv7wgdc81TOjYpnjcKhtbgq5
 eC8Qn1KHGZMFJgKFp5engb9RfDpH1ufABMhhdeSv1wJrgIMY6eELtk5LAqlf
 KldWeFAGWn2aOSLkzICK1QxWJGDqQJKy3FOkdoUZ7kcTCp0mlAM8d3w7Eysl
 EVb9xpuKxIv1wn7laCldmfrJqeZJcLRVUYaJFGNLdXj8Q5i3fXsXXIo85MiJ
 TOS_WQEzA86itTgcrCoTVRSXWtk5urn1R9oQmUsreNQjxIpH9lLU9QKTfJpX
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 0kQYM2VOf088Ni46aE_6q5TlGP4EFnibT81r2.V3LoCZVrAN2S9.UNMCJLuc
 O2E8xWl6YHxxXljHa3AiVhgEox_hGj4zo33BbUqbL0uzVwngRjH4DlKI9sYB
 DcOOEc4j4RCNbmRlZLvQJgslT8Gw3yiEukaPY1w9dqqTDQZpmTkD6mXWR2x_
 s2SLJhB3X0GJLr7e5Yzm52JMTE5GNoQgNLJ4i5frP_eSud1vuVR517ZlA9aa
 Rpbj0c9uaEGZAmJKpeYACnOftAWsY229s378o4nIFWNZ8APt0svLBbOFbRhU
 KGhzyxw3OlxGfczj.eknKRl4DdQocFZO3xzk4VY3OwEWF87ZaZiA4UvdnP9m
 3yUoPjtAeI_z5m9MmWa_0CQSry4PbmyPATK3V9QX9er7xZcL7PS4ajlivc2H
 Kh_DCQoodgJwFSglAFcM1gGkwlh2ng3UBzKShS5JduhFzEeapdR6uJeCZ52S
 e89gYQSbx04ZXnT3.iDF.3rH33s8KZlOWCSuQ1.7wzO6_d6mQKJRTCwcpj.R
 5ZIsYnuFH3G8hxo30jHc.SoGHAomoCI08D8vWeYKb52OYfHIIp3zs8BHHW5t
 aMje.Q_o-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1080
Ohio/Penn DX Bulletin No. 1080

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1080
BID: $OPDX.1080
September 24, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, NC1L, NJ1Q & W1AW, KE2VB, W2NK, NG3K & ADXO, NQ3X, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, K8GI, K8NA, K8YSE, W8BBQ, W8GEX & 60m News, W9ILY, 9A6AA, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G6NHU, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, JA1FMN, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SV8AQY, TF3AO, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and VK2ARE for the following DX information.

**** IMPORTANT NOTICE FROM EDITOR: There will not be a bulletin next week, and this week's will not be mailed out to the subscribers on the OPDX Mailing List. The server (hamnet.org) that hosts the OPDX mailing list, as well as the E-mail received for the bulletins, has failed on September 20th and will not be back online until possibly October 1st due to commitments. I may be able to post special announcements on the OPDX Web page and the NODXA FaceBook Page (see URLs below). Please pass the word and I hope to be back in print in a couple of weeks..... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-September, through Sunday, 23rd-September there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T33, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9X, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z6, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/C, CONWAY REEF. A large multi-national team of 19 operators will arrive on Conway Reef (OC-112) located in the South Pacific Ocean on September 26th, and complete their DXpedition on October 5th. Activity will be on 160-2 meters using CW, SSB, RTTY, SSTV and PSK31. Suggested frequencies were in OPDX.1045. QSL via YT1AD, direct (w/SAE or SASE + 1 USD for normal postage, 2 USDs for Airmail), by the Bureau or use the OQRS on the Web page. For more details and updates, visit the 3D2C Web page at: http://www.yt1ad.info/3d2c/index.html

5H, TANZANIA. Harald, DL7VSN, will once again be active from Tanzania between September 23rd and October 13th. Activity this time will be from two locations (dates not provided) using the following callsigns: 5H1HS from Zanzibar Island (AF-032) and 5H1HS/3 from Lazy Lagoon Island (not an IOTA). Operations are usually 160-10 meters using mainly CW and RTTY. He will use various dipoles with 100 watts. QSL via his home callsign. Visit his Web page at: http://www.qsl.net/dl7vsn

C6, BAHAMAS. Jay, K2TTT, will be active as C6ATT from New Providence Island (NA-001) between June 8-15th, 2013. Activity will be on 40-10 meters. QSL via K2TTT.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

3B8/IW5ELA (Mauritius)
9A8VB (Croatia)
4O7VB (Montenegro)
JY8VB (Jordan)
UN/UA4WHX (Kazakhstan)
YU9VB (Serbia)

E40VB (Palestine)	Z38VB (Macedonia)
E7/UA4WHX (Bosnia-Herzegovina)	ZA/UA4WHX (Albania)
EY8/UA4WHX (Tajikistan)	

All operations were conducted in 2012

FR, REUNION ISLAND (Cancelled). Willi, DJ7RJ, who was expected to be active as FR/DJ7RJ from Reunion Island between September 26th and October 21st, has announced he had to cancel his trip. No reason given.

FS, ST. MARTIN. Operators John/K9EL and Nick/K9NB will be active as FS/K9EL and FS/K9NB from St. Martin between November 20-28th. Their activity will include the CQWW DX CW Contest (November 24-25th). Outside of the contest, they will be active on 80-10 meters using CW, SSB and RTTY. Schedules are welcome before and after the contest. QSL via their home callsigns. They plan to upload their logs to ClubLog and LoTW during the operation.

IOTA NEWS.............

AS-136. Operators Dale/BA4TB (Leader), Mi/BD4TQ, Tim/BD4TJ, Ni/BD4TR, and Zhou/BG4TVT will be active from Hengsha Island between October 1-4st. Activity will be on 40-10 meters. QSL via their home callsigns.

EU-114. Members of the Martello Tower Group (G0PKT) will be activating the Island of Herm as GP0PKT between October 4-8th. Herm is one of the smallest Channel Islands, and although it's part of the EU-114 IOTA group, it's not activated very often. Activity will be on 80/40/20/15/10 meters using SSB and RTTY. There will be two stations running simultaneously. QSL via G6NHU. For more details, see: http://www.martellotowergroup/gp0pkt

NA-213. Members of several clubs from Atlanta will activate Sand Island Lighthouse (ARLHS USA-723), Dauphin Island, in the state of Alabama, between September 25-30th. The special callsign will be K4D from this rarely activated island. Operators mentioned are Ricky/K4JTT (team leader), Steve/KC4YBO, Tim/WK4U, Ernie/KJ4VUX, John/KI4IYC, James/N4DU and Joe/WD4FGB. Activity will be on or around the IOTA frequencies on 40/20/17 meters using CW, SSB and the Digital modes. Depending on propagation, other bands may be activated. All QSOs will be confirmed with a 4 color QSL card, by the Bureau or direct (see QRZ.com). Also, log will be uploaded to LoTW and eQSL. For more details and updates, see: http://www.w4bti.org
ADDED NOTE: There will be "Live Video Streaming" during this operation at: http://www.radioodyssey.com/K4D.html

SA-087. Members of Radio Club Ria Deseado (LU1XB) report that they having received verbal permission to be active from Pinguino Island and are expected to be active between November 2-4th. More details will be forthcoming.

KH0, MARIANA ISLANDS. Shuji, JA1FMN, will be active as KH0/JA1FMN from Saipan Island (OC-086) between October 13-15th. Activity will be holiday style on 17 and 15 meters using SSB and PSK31. He informs OPDX that if there is a request for 12 and 10 meters, he may operate on those bands. Operations will take place after 1800 his local time. QSL via his home callsign, direct, by the Bureau or eQSL.

KH6BZF PROPAGATION FORECAST/REPORT (September 24-30th)....

Sep/24th	AN	Sep/27th	AN	Sep/29th	AN
Sep/25th	AN	Sep/28th	AN	Sep/30th	AN
Sep/26th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Bob, NQ3X, and his wife are moving to St. Croix at the end of the month. He informs OPDX that he will be "active on as many HF bands as possible as soon as possible; shipping times will dictate when I get on the air and what bands. I plan on having 80-10 available by CQWW SSB. 6m will follow when I can erect a decent antenna. I operate phone and CW. Haven't gotten into any other modes yet, though I hope to get digital modes squared away over the winter. Antennas will consist of verticals and wires (because verticals over salt-water ground planes ROCK); power will be barefoot." Bob plans to be active as KP2/NQ3X (or use a KP2 callsign) during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via his home callsign, direct (preferred), LoTW or eQSL.

LX, LUXEMBOURG. Operators Werner/DC8QT, Peter/DL2YCA, Hans-Peter/DF7EME, Burkhard/DF8XC, Frank/DL8LR, Helmut/DF7ZS and Philippe/LX2A will be active as LX7I during the CQWW DX RTTY Contest (September 29-30th) as a Multi-2 entry. QSL via LX2A. Visit the LX2A Web page at:
http://www.lx2a.com

MJ, JERSEY. Operators Kiki/SV1BRL and Fivos/SV8AQY are planning to visit Jersey Island after the annual meeting of the CLIPPERTON DX CONVENTION, and will operate for some days starting possibly on September 25th. Look for MJ/SV1BRL and MJ/SV8AQY to be active on SSB and on 80-6 meters. QSL via their home callsigns or RAAG.

MT0, ISLE OF MAN. Members of the Sands Contest Group will be active as MT0SCG from Isle of Man between September 22-28th. Operators mentioned are Andrew/G0LWU, Hughie/G4UME, Steve/G1TLQ and Paul/2E0EET. Activity will be on various HF and VHF bands. QSL via M0SCG. Visit the SCG Web page at: http://www.m0scg.org.uk

OD, LEBANON. Ted, K8NA, informs OPDX that John, OD5RW, is once again active after being off the air for a period. He is active on 80/40/20/15/10/2 meters and 70cm using SSB, FM, Packet, AMTOR, Pactor, Clover, RTTY, SSTV CW, PSK31, WEFAX and recently D-STAR. K8NA is his QSL Manager.

P29, PAPUA NEW GUINEA (Update). An international team will visit five islands belonging to Papua New Guinea between October 19th and November 4th. Operators mentioned are Derek/G3KHZ, Hans/SM6CVX, Hans-Peter/HB9BXE, Eddy/K5WQG, Axel/DL6KVA and Non-ham Stig Nyman. The team will use the boat "M/V Barbarian", and start their travels from Kokopo in New Britain on November 18th, sailing via Kavieng to Emirau. The islands scheduled by the full team will be:

October 20-24th - Callsign P29VCX; Emirau Island (OC-103) in the St. Matthias IOTA Group. QSL via SM6CVX.
October 27-31st - Callsign P29NI; Tatau Island (OC-099) in the Tabar IOTA Group. QSL via G3KHZ.
November 2-4th - Callsign P29VPB; Lihir Island (OC-069) in the Lihir IOTA Group. QSL Manager TBA.

The main team will fly home on November 6th. However, Hans/SM6CVX and Stig Nyman will continue to Buka on the "M/V Barbarian", and plan to activate the following:

November 6-9th - Callsign P29VCX; Buka Island (OC-135) in the Solomon Island IOTA Group. QSL via SM6CVX.
November 9-12th - Callsign P29VCX; Manu Island (OC-205) in the Admiralty Island IOTA Group. QSL via SM6CVX.

Activity will probably be 40-10 meters using mostly CW with some SSB just like last year's activity. They do have a Web page at:
http://www.p29ni.yolasite.com

PJ4, BONAIRE. Marco, PE2MC, is planning to return to Bonaire between November 9-17th, and be active as PJ4/PE2MC. Watch for more details and updates at: http://www.pe2mc.nl/bonaire-here-we-come-pj4pe2mc
QSL via his home callsign.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated Setember 18th)

4S7QHG via JR3QHQ
4S7QHG via JR3QHQ
4S7TEG via 7M3FMR
4S7UJG via JA3UJR
9Q6AL via DF9TA
EA3/DJ2OS/P via DJ2OS
ED5BT via EA5BT
JT1EV via JA6EV
OF3I via OH3BHL
PJ2/PD4JOF via PD4JOF
R100RW via RN3FY
SN2012FBS via SP3YAC
UP100GS via UN7EX
VK9XS via JA1PBV
Z60K via G3TXF

(d) direct only (B) Bureau only (L) LoTW only
-- PLEASE NOTE: No QSL-Infos from DL1SBF next Sunday --

QSL RECEIVED VIA LoTW: 5N6/YL2SW, 5W1SA, A35YZ, A61K, D64K, E51EWP, E51M, FS/F8PDR, LX7I, RI1ANF and VU2NXM

QSLS RECEIVED VIA MAIL: 4J0SFR, 4L1MA, CP6XE, E40VB, EA1CYK/P, H44UD, JG8NQJ/JD1, OH0JV, TJ3AY, TK/DL1RTL, V5/DJ2HD and VK9NMZ

QSLS RECEIVED VIA THE BUREAU: 4B2EX, 4C1JPG, 5Z4/JA7SGV, 6H1J, 6I2D, 6Y1V, 8N3N, 9H3KW, 9H3TA, 9M6/OH2YY, 9Q6AL, AH0J, C21YY, C6ABR, CE0Z/OH2MXS, CT7/OH2MG, CU2CE, CU2X, DV1/JO7KMB, JD1BLY, OH0BHU, OH0GG, OH0JTU, OH0X, OH0XX, OH0YY, OH0/OH1CA, OH0/OH3WS, OJ0B, OJ0MC, OJ0/OH2FNZ, VK9CM, VK9XM, XE1AC, XE1AY, XE1J, XE1KK, XE1RBV, XE1REW and XE2AA

SILENT KEY (Ham Killed In Attack). The ARRL Web page reports: "Sean P. Smith, KG4WSS, of Falls Church, Virginia, was killed when the U.S. Consulate in Benghazi, Libya, was attacked on September 11th. He was 34. Smith was one of four Americans, including Chris Stevens -- the U.S. Ambassador to Libya -- who was killed in the attack. Read the complete story at:
http://www.arrl.org/news/view/sean-smith-kg4wss-killed-in-consulate-attack

OPDX and its readers send out our deepest sympathy to the family and friends of KG4WSS.

T33, BANABA ISLAND. It was announced by Jay/W2IJ and David/N1EMC: "We are still looking for a few operators, so if you have previous DXpedition experience working SSB/CW pileups, don't mind a few days on a boat, and love to operate in miserable conditions on tiny equatorial islands in the middle of nowhere that nobody's ever heard of, please send an E-mail to <banaba@t33a.com>. Serious inquiries only please."

TF, ICELAND. Members of the "Tango Fox Radio Foxes" will be active as TF2RR during the CQWW RTTY DX Contest (September 29-30th) as a Multi-Single entry. QSL via TF3AO. Operators mentioned are Andres/TF3AM, Seli/TF3AO and Jon/TF3PPN.

VK0, MACQUARIE ISLAND. The "DX-World.net" is reporting that Steve, VK3ZAZ, hopes to be active from Macquarie Island over the 2013/14 winter. Activity will be on all bands with priority given to 6m. More details will be forthcoming.

VP2V, BRITISH VIRGIN ISLANDS. Larry, KE2VB, will be active as VP2V/KE2VB from a house 450 ft. above Cooten Bay on Tortola between the evening of February 27th and March 4th. He informs OPDX that he will leave the island on March 5th. He is going there to be in the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/Low-Power entry. He also mentions that he will using a TH-3 tribander and dipoles on 40 and 80 meters; no 160, no WARC. Larry will be active on both SSB and CW before the contest. QSL via KE2VB. ADDED NOTE: Larry states, "This is my first ARRL DX SSB contest from the Caribbean since I left my contest station, WP2Z, in 1998. I am the builder and original operator of the WP2Z station on St. Croix."

VP5, TURKS AND CAICOS ISLANDS. Dave, W5CW, will once again be active as VP5/W5CW from the VP5JM Hamlet QTH on the Island of Providenciales (NA-002, WLOTA 1476) between November 20th and December 11th. Activity will be on 160-6 meters using CW and SSB. Dave also plans to be in the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry and using the callsign VP5CW. QSL direct to his home callsign (QRZ.com address) at: PO Box 88, Morris, OK 74445-0088 U.S.A.

VP9, BERMUDA. Operators Ray/ND8L and Jamie/WW3S will once again be active as VP9I from Ed/VP9GE's QTH for the CQWW RTTY DX Contest (September 29-30th). QSL VP9I via N1HRA only. Outside of the contest, look for them to be active as VP9/WW3S and VP9/ND8L. The duo will be there between September 27th and October 1st. Conditions permitting, there will be an emphasis on the 30/17/12 meter bands pre and post contest. QSLs for VP9/ND8L are preferred though LoTW or his home CBA with SASE. LoTW QSOs from VP9/ND8L will be uploaded by 10/5/2012. QSLs for VP9/WW3S are via his home CBA with SASE or LoTW.

YJ, VANUATU. Daniel, VK4AFU, will be active as YJ0AFU, from Port Vila between November 3-10th. Activity will be on 80-6 meters using mainly the JT65A mode. They may be "a little" 160 meters. Daniel states that 6 meters will be priority when open and should be mostly on CW, SSB and JT65 on request. He will be using a FT857 w/100w into a 2 element � wave vertical phased 40m, OCF Dipole 80-10M and a 2 element F8DR beam for 50 MHz. QSL via NA5U.

Z6, KOSOVO (WFWL!). The big news this week has been the activity from the Republic of Kosovo. As this was being written, NOTHING has been announced yet from the ARRL's DXCC Desk on the DXCC status for Kosovo. The ARRL Great Lakes Division Director Jim Weaver, K8JE, informed everyone on September 19th: "Of interest to DXers is the current operation from Kosovo -- Z60K. I want to ensure that everyone interested in QSOing this activity understands it does not qualify for DXCC credit. This is because Kosovo is neither a member of the United Nations nor does it have an ITU-issued callsign block. At this time, Kosovo does not meet the established requirements of the DXCC program. It is legal and fun to work the station, but as the situation currently exists, it will not count toward DXCC."

During the past week, the OPDX Desk has been sending out a few special bulletins via the mailing lists and the NODXA FaceBook page trying to keep everyone up-to-date. In short, activity by Z60K has been seen on 40/30/20/17/15 meters on the DXCluster network. Currently, on the Kosovo's Telecommunications Regulatory Authority (TRA) Web page, under regulations of the "Amateur Radio Services" (which is a draft and can be downloaded) it does not provide authorization of operations on 80, 12, 10 or 6 meters. This can be viewed at: http://www.art-ks.org/?cid�13,419&sqr�ateur Excerpts from press releases on the TRA Web page and QRZ.com, state that the Z60K callsign is issued to the new Amateur Radio Association of Kosovo, SHRAK, and will be active from new premises as soon as these are fixed. SHRAK President, Sabit, Z61AA, together with Ali, Z61DD, are heading these efforts. Many individual new licensees are scheduled to be operating at the new Z60K station very soon. Also, individual visitor licensing is now in place, and the first visitor license was issued at a gathering hosted by the Administrators and attended by all new local hams as well as their instructors. Emir, 9A6AA, part of the Kosovo IARU Project, was issued the callsign Z6/9A6AA and was active as this was being written. He informed OPDX that he made 300 QSOs as ZA/9A6AA. An application for a visitor license can be printed from the Administrators' (TRA) Web site but, in the short term, you can obtain an application form from any of the current Kosovo instructors; G3TXF, N2BB/MD0CCE, OH2TA or OH2BH. They also suggest, "Be prepared as the contesting season is also just around the corner, and make sure to add Z6 to your master multiplier database and expect Z6 stations to appear on the air."

ADDED NOTE: On Thursday, September 20th, a copy of the Z60K license appeared on QRZ.com, showing that the license was issued by the TRA to IARU Region 1 President Hans Blondeel Timmerman, PB2T, good between September 17-24th. <http://files.qrz.com/k/z60k/Z60Kauthorization.jpg> However, reports indicate the operation went QRT on the 22nd.

Currently, the Z60K operation has posted the log online at ClubLog at:

http://www.clublog.org/charts/?c�0K#r

As of 1658z, September 22nd, Z60K has made a total of 18545 QSOs with 8676 Unique callsigns (10167/CW and 8378/SSB). Breakdown by continent is: 203/AF, 0/AN, 2305/AS, 11283/EU, 4428/NA, 102/OC and 224/SA. QSL Z60K via G3TXF.

ZD9, TRISTAN DA CUNHA (Update). The ZD9UW team of Martin/G3ZAY and Robert/M0VFC is now down to one operator for the upcoming Tristan da Cunha operation. According to the ZD9UW Web page: "Martin, G3ZAY, has been forced to cancel his onward journey from Cape Town to Tristan. Rob, M0VFC, will still continue and be active as ZD9UW. This means that it's now a single operator activation and will concentrate primarily on SSB with some RTTY. Since our goal is to enable as many people as possible to work ZD9 for the first time, this means the number of bands we can activate will be limited - concentrating mostly on the higher bands. We're sorry if this means you don't get to work us on the particular slots you were after - we'll do our best given the situation!"

By the time you read this, Rob, M0VFC, will be aboard the MV "Baltic Trader" and embark on a seven day journey over the South Atlantic Ocean. Weather permitting, he should arrive on Tristan around the 27th of September, where he will operate until the 4th of October before returning to Cape Town. For more details and updates, visit their Web page at:

http://www.zd9uw.org.uk

ZL9, CAMPBELL ISLAND (Press Release). Ed, VK2ARE, Australian publicity Officer for ZL9HR, sent out the following on September 20th: "IT'S ON IT'S WAY! - The ZL9HR 'Logistics team' are very pleased to announce that the packed equipment crates have left the DX'Pedition's Sydney base heading south to New Zealand, on schedule and in plenty of time to progress through the required quarantine formalities with the authorities on the New Zealand mainland before the final leg of the trip by sea with the operations team down to Campbell Island in the great southern ocean for the activation between November 28th and December 9th. Please refer to the Web site ZL9HR.COM for the full, up-to-date, information about this major DX'Pedition to the Great Southern Ocean. 73 from Ed VK2ARE" By the way, the ZL9HR team also has a FaceBook page which shows the packed equipment crates at: https://www.facebook.com/#!/Zl9hr

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send

mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8148253381425079645
X-Google-Thread: 9e586c3d78,52a5f6070a04d239,start
X-Google-Attributes: gid9e586c3d78,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.101.9 with SMTP id fc9mr537471wib.3.1348943273305;
        Sat, 29 Sep 2012 11:27:53 -0700 (PDT)
MIME-Version: 1.0
Path: q10ni30258653wif.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!194.109.133.85.MISMATCH!newsfeed.xs4all.nl!
newsfeed6.news.xs4all.nl!xs4all!newspeer1.nac.net!news.mi.ras.ru!goblin-spool!
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news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 17 - 23 September
2012

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Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 24 Sep 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 64
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120924153001.6FB9A33C53@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1348500608 1803 166.84.1.6 (24 Sep 2012 15:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 24 Sep 2012 15:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 4698
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Sep 24 1239 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
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Highlights of Solar and Geomagnetic Activity
17 - 23 September 2012

Solar activity reached low levels this week. C-class x-ray flares were observed on 17-20 and 23 September. The largest, a C2/Sf, was recorded from Region 1576 (S21, L=180, class/area Dso/70 on 20 September) at 19/1512 UTC. The remainder included a C2 flare from Region 1575 (N08, L=181, class/area Eko/320 on 22 September) at 17/1406 UTC, a C1 at 18/1009Z, and a C1 from Region 1574 (S22, L=302, class/area Cao/40 on 20 September) at 20/1139 UTC, and a long-duration C1 from beyond the east limb at 23/1556 UTC. The long-duration C-flare was associated with a vivid CME in LASCO C2 imagery. Estimated plane-of-sky speed was around 600 km/s.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit reached moderate levels each day of the week except the 20th when it remained at background levels.

The geomagnetic field ranged from quiet to active levels during the week, with minor storm levels observed at high latitudes on all but the first and last days. The week began with the geomagnetic field at quiet to unsettled levels. Geomagnetic field activity increased to active levels late on the 19th when a corotating interaction region (CIR) became geoeffective. A coronal hole high speed stream followed on the 20th bringing mostly quiet to unsettled conditions. Between the 19th and the 20th, the solar sector changed from positive to negative, consistent with the geoeffective coronal hole polarity. Solar wind speed at the ACE spacecraft fluctuated between 600 and 400 km/s between the 20th and 21st, before beginning a slow decline late on the 21st. Solar wind speed by the end of the week had dropped to about 350 km/s. The Bz component of the interplanetary magnetic field reached its maximum of approximately -11 nT late on the 19th with the arrival of the CIR.

Forecast of Solar and Geomagnetic Activity
24 September - 20 October 2012

Solar activity is expected to be at low levels with an increasing chance for moderate activity during the first two weeks of the period as active regions rotate onto the visible disk.

A slight chance for a proton event exists due to potential activity associated with returning regions from 24 September through 08 October.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels on 8-9 October and again on 17-18 October.

Geomagnetic field activity is expected to remain mostly at quiet to unsettled levels except for 3-5 October, 09-10 October, and 16-17 October when recurrent coronal hole high speed streams are expected to bring a chance for active levels.

```
From 1624879919171777171
X-Google-Thread: 7221ecd0f7,3c652e45c9e184cd,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.180.86.133 with SMTP id p5mr557071wiz.3.1348945223480;
        Sat, 29 Sep 2012 12:00:23 -0700 (PDT)
Path: q10ni30494225wif.0!nntp.google.com!feeder2.cambriumusenet.nl!
feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-
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newsfeed5.news.xs4all.nl!xs4all!newspeer1.nac.net!news.mi.ras.ru!goblin3!
goblin.stu.neva.ru!news.ripco.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
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```
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 24
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 24 Sep 2012 12:24:23 EDT
Organization: QRZ.com
Lines: 142
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf3011d90d3e241904ca750520@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348503863 9875 166.84.1.6 (24 Sep 2012 16:24:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 24 Sep 2012 16:24:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Zd0i6ovG8/tOOBjthCg4OkmqPjYYxL6jMeYmO0EcC80=;
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         3tow==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
5U5U Niger

Posted: 24 Sep 2012 07:44 AM PDT
http://forums.qrz.com/showthread.php?362557-5U5U-Niger&goto=newpost

5U5U (ex-TL0A) will be active from Niger until 15 October 2012

http://dxing.at-communication.com/en/5u5u_niger/

73 Al 4L5A

///
9N7LX Nepal

Posted: 24 Sep 2012 05:15 AM PDT
http://forums.qrz.com/showthread.php?362544-9N7LX-Nepal&goto=newpost

DL1ELX will be active from Nepal until 29 September 2012 as 9N7LX

http://dxing.at-communication.com/en/9n7lx_nepal/

73 Al 4L5A

///
TO2M Mayotte Island

Posted: 24 Sep 2012 01:59 AM PDT
http://forums.qrz.com/showthread.php?362534-TO2M-Mayotte-Island&goto=newpost

F6AML will be active from Mayotte Island 4-19 October 2012 as TO2M

http://dxing.at-communication.com/en...ayotte-island/

73 Al 4L5A

///
national air ambulance week 24- 30 september 2012

Posted: 23 Sep 2012 09:42 AM PDT
http://forums.qrz.com/showthread.php?362459-national-air-ambulance-week-24-30-september-2012&goto=newpost

SIR DAVID JASON

PLEDGES SUPPORT FOR NATIONAL AIR AMBULANCE WEEK 24-30 SEPTEMBER 2012

One of Britains most famous and respected actors Sir David Jason is getting behind the first National Air Ambulance Week. Sir David has come a long way from his days as an electrician; since then he has won many prestigious awards for his work, with roles greatly varying from the comical Del Boy in Only Fools and Horses, to the more serious role of Jack Frost in A Touch of Frost.

Sir David became interested in flying when he was young and has a keen interest in space exploration and all things aeronautical. He started out his own flying experience in gliders and then progressed to helicopters. Because of this keen interest Sir David became involved with the Association of Air Ambulances (AAA) and in March 2009 Sir David was asked, and agreed to lend his support to the work of Air Ambulance Charities by becoming Patron of AAA.

Speaking of his involvement, Sir David said:

"I am honoured to be fronting the very first united National Air Ambulance Week campaign across the UK. It is vitally important that we spread the word that Air Ambulance Charities up and down the UK are not Government funded and rely on public donations to remain operational. Everyday lives are being saved by the highly skilled Air Ambulance crews. Please give whatever you can spare to support your local Air Ambulance."

The heart of the week long Appeal will be very much encouraging the communities and businesses across the country to support their local Air Ambulance charity. By doing so it will make a huge difference and effectively help to save lives in the community that you live in. Every penny really goes a long way in helping save lives.

NAAW is an initiative put together by the Association of Air Ambulances (AAA), the trade body which unites not only Air Ambulance charities from across the country, but also operators and ambulance services.The Association gives a national voice to a local service.

Clive Dickin, Director of the Association of Air Ambulances (AAA) said We are delighted to have Sir David Jason as our patron. It really does help us to raise awareness of our members and the essential work that they carry out locally. Our members are encouraging fundraising very much at a grass roots level for example mufti or a dress up/dress down days at schools, colleges or work places? Fundraising should be fun!

You may wish to organise your own event maybe you want to hold a cake sale, fete, or do something more daring like a parachute jump or sponsored swim. Whatever you decide to do, rest assured that all monies raised will stay local, helping to keep your local Air Ambulance flying.

To show your support and find out more about how you can help your local Air Ambulance please log onto the AAA website at

http://www.aoaa.org.uk/naaw/

http://www.youtube.com/watch?v=uMAd1ivdqQQ

```
From -3572227508978986465
X-Google-Thread: 11480d,6e14ab3156277bce,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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Received: by 10.68.213.68 with SMTP id nq4mr1796570pbc.6.1348541984746;
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news.glorb.com!news-out.readnews.com!transit4.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1799 (Sep 26, 2012)
Followup-To: rec.radio.amateur.dx
Date: Mon, 24 Sep 2012 22:59:44 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 605
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5995769156.20120925002311@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348541984 6153 166.84.1.6 (25 Sep 2012 02:59:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 25 Sep 2012 02:59:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
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X-Received-Bytes: 26294
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1799 - Sep 26, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3A, MONACO

Nobby,5A/G0VJG, will be active from Monaco without his XYL from Oct 1-5. QSL via G4DFI.

5H, TANZANIA

Arne,OH2NNE, will be active as 5H2DK from Moshi (Loc KI86qq) using an Icom 706 MKIIG, SG-500 (100 watts amplifier), A3S tribander (10/15/20m) and dipoles from Oct 2-17. There may be also sporadic activity using a portable setup from different locations from Oct 18-27. This will be a one man operation in SSB only. European stations are asked to call 5 up and all others 10 up. QSL via homecall.

5Z, KENYA

Sig,NV7E, will take part in the upcoming WWDX RTTY Contest (Sep 29/30) as SOABHP signing 5Z4EE from Nairobi. He announced to join also the WWDX SSB Contest (Oct 27/28) and the WWDX CW Contest (Nov 24/25).

QSL via homecall, preferably direct or via bureau.

BY, CHINA

Members of the Dongcheng District Radio Club (BY1WXD) will be QRV as BY1WXD/0 from the Tibet Autonomous Region (near Lhasa, Loc NL59hi) between Sep 27 and Oct 7. OPs will be: Che,BA7CK, XiangQian,BA9TX, Xu,BA8IK, Donghui,BD2FW, Gu,BD4TS, Zheng,BD5FFK, Ampear,BD5QDM, Youjun,BD5SO, Li,BD9GQ, Lin,BG0GE, BG3MTK, BG5TOW, Lihua,BG6MA, Nalan,BG9API, and Xiaolei,BG9XE. Operation will take place in CW/SSB/RTTY/PSK on 40m-6m with two IC-7000 and SpiderBeams.

CT3, MADEIRA ISLANDS, AF-014

Members of the Rhein Ruhr DX Association (RRDXA) will be QRV again from Santana on Ilha da Madeira (AF-014, DIP MA-001, PIP MD-001, WLOTA 0053, WFF CTFF-030, DPRN FF-101) signing CR3L in the multi-OP category of the WWDX RTTY Contest (Sep 29/30). QSL via DJ6QT.
See also: http://www.cr3l.de

FO, FRENCH POLYNESIA

Didier,F6BCW, is going to visit several Polynesian islands between Oct 2 and Nov 8. He will use a straight key only running 100 watts into a dipole:

Oct 2-6:	Tahiti (OC-046),	no or little operation
Oct 6-15:	Huahine (OC-067),	7-28 MHz
Oct 15-19:	Raiatea (OC-067),	18/14/10 MHz
Oct 19-22:	Tahaa (OC-067),	18/14/10/7 MHz
Oct 22-26:	Maupiti (OC-067),	18/14/10 MHz
Oct 22-Nov 8:	Huahine (OC-067),	7-28 MHz

Didier has applied for a special callsign but if he does not get it he will use FO/F6BCW. QSLs via F6BCW after his return.

JA, JAPAN, AS-007

The special event station 8J7NPMG celebrates the "25th All Japan Health and Welfare Festival" (Nenrin-pic) from Miyagi (JCG 06013) and Sendai (JCC 601) in Miyagi prefecture on Honshu Island (AS-007, WLOTA 2376) until Oct 16. QSL via bureau.

JT, MONGOLIA

Takeshi,JA6EV, and his XYL Sanae,JJ6GVX, are active on the bands as JT1EV and JT1GVX from the Ulaanbaatar DX Club clubstation until Sep 26 and from Oct 2-8. QSL via JA6EV.

KP2, US VIRGIN ISLANDS, NA-106

Bob,NQ3X, and his XYL are moving to St. Croix by the end of this month. He plans to show up on all HF bands as KP2/NQ3X as soon as possible. QSL via homecall, preferably direct, LoTW or eQSL.

LX, LUXEMBURG

Werner,DC8QT, Peter,DL2YCA, Peter,DF7EME, Burkhard,DF8XC, Frank,DL8LR, Helmut,DF7ZS, and Philippe,LX2A, plan to join the Multi 2 category of the CQWW RTTY Contest as LX7I from Eschdorf. QSL via LX2A.
See also: http://www.lx2a.com

OD, LEBANON

John,OD5RW, is working in CW, SSB, RTTY, SSTV and other digital modes including D-Star on 80m-70cm again. QSL via K8NA.

PJ2, CURACAO, SA-099

Jeoff,PJ2/PD4JOF, is on the air until Sep 29. QSL via homecall.

P4, ARUBA, SA-036

Helmut,DF7ZS, will be on honeymoon during October but plans to take part in the WAG Contest as P40Z from the shack of P49V on Aruba. He may work also some QSOs before and after the contest. QSL via homecall. See also: http://www.df7zs.de

---

Jim,W4TMO, and Bert,N4CW, want to participate in the WWDX RTTY Contest as P40G. The log will be uploaded to the LoTW.

SP, POLAND

The special event station HF28JP remembers the priest Jerzy Popieluszko who was murdered in 1984. Activities will take place from Oct 1-19. QSL via SP2KFL. See also: http://www.sp2kfl.org/index.php/dyplom-hf28jp

TF, ICELAND, EU-021

Members of the "Tango Fox Radio Foxes" (Andres,TF3AM, Seli,TF3AO, and Jon,TF3PPN) will sign TF2RR in the WWDX RTTY Contest. QSL via TF3AO.

VP9, BERMUDA ISLANDS, NA-005

Ray,VP9/ND8L, and Jamie,VP9/WW3S, will be QRV from Sep 27 until Oct 1. They plan to join the upcoming WWDX RTTY Contest as VP9I from the QTH of Ed,VP9GE. If the conditions are good enough they will focus on 30m, 17m and 12m before and after the contest.
QSLs for VP9I via N1HRA, for VP9/ND8L direct via homecall or LoTW, for VP9/WW3S direct via homecall or LoTW.

ZA, ALBANIA

Petr,ZA/OK1FCJ, Pavel,ZA/OK1DX, and David,ZA/OK6DJ, want to show up in CW, SSB and RTTY on 160m-10m (incl. WARC bands) from Sep 27 till Oct 3. They will take part in the WWDX RTTY Test as ZA/OL8R. Their equipment includes Elecraft K3 and Kenwood TS850, a SpiderBeam (20m/15m/10m), a vertical for 40m-10m, a dipole for 80m and a longwire for 160m.
QSLs for ZA/OL8R and ZA/OK1FCJ via OK1DRQ, ZA/OK1DX via OK1DX, ZA/OK6DJ via homecall LoTW, eQSL.

ZS, SOUTH AFRICA

Bernie,ZS4TX, announced to join the WWDX RTTY Contest in the SOABHP category. The log will be uploaded to the LoTW.

DXCC: Following DXpeditions of 2012 were approved for DXCC credit:

3B8/IW5ELA	(Mauritius)
9A8VB	(Croatia)
4O7VB	(Montenegro)
E40VB	(Palestine)
E7/UA4WHX	(Bosnia Hercegovina)
EY8/UA4WHX	(Tajikistan)

JY8VB	(Jordan)
UN/UA4WHX	(Kazakhstan)
YU9VB	(Serbia)
Z38VB	(Macedonia)

Republic of Kosovo "on air" soon (update): Z60K near Pristina commenced amateur radio operation on Sep 17 shortly after 1700 UTC. The call has been issued to the clubstation o the Amateur Radio Association of Kosovo (SHRAK). QSL via G3TXF and logsearch at ClubLog. The first individual licenses were issued as well (Z61AA, Z61AB, Z61AJ, Z61AS, Z61DD, Z61DX, Z61FF, Z61LA, Z61NS, Z61VB and Z61XO) and 9A6AA received the first guest license (Z6/9A6AA).
Since the Kosovo is neither a member of the United Nations nor does it have a callsign block allocated by the ITU Kosovo does not meet the established requirements of the DXCC program at this time. The website of the local PTT is online already.
See also: http://www.art-ks.org and http://www.iaru-r1.org and
http://files.qrz.com/k/z60k/Z60Kauthorization.jpg and
http://www.clublog.org/charts/?c=Z60K#r

SILENT KEY: Sean Smith,KG4WSS, was one of the four Americans who was killed in the storming of the US consulate in Benghazi on Sep 11.
Our condolences and sympathy are with Seans family and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 23	BARTG Sprint 75
Sep 24	DIG-PA Contest
Sep 29/30	CQ WWDX RTTY DX Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Rob,EA8/DL7VOA, will be QRV mainly in CW working holiday style from the west coast of Tenerife between Sep 30 and Oct 6. QSL via homecall.

AF-029, ZD9, Tristan da Cunha Islands: Depending on the weather Rob,M0VFC, will be active as ZD9UW from Tristan da Cunha between Sep 27 and Oct 4. Rob works in SSB on 80m-10m. Activities on 160m and 6m are not planned. If time and pile-ups permit he may work also in RTTY. An OQRS system (for direct and bureau QSLs) will be offered as well.
See also: http://www.zd9uw.org.uk

AS-136, BY4, Shanghai Province group: Dale,BA4TB/4, Mi,BD4TQ/4, Tim,BD4TJ/4, Ni,BD4TR/4, and Zhou,BG4TVT/4, will be QRV from Heng Sha Island in all modes on 40m-10m from Oct 1-4. QSLs via homecalls.

EU-002, OH0, Aland Island: Following activities from Aland (WFF OHFF-037, WLOTA 1373) were announced for the WWDX RTTY Contest:

- Marko,OH8KVY, will be QRV as OH0I in the SOSB 20m category. QSL via OH3BHL (d).
- Juha,OH9MM, will be QRV as OH0Z in the SOSB 15m class. QSL via W0MM.
- Raimo,OH3BHL, will show up as OH0KAG in der SOSB 40m category. QSL via OH1KAG (d).

EU-003, CU1/2, Eastern group; EU-089, CU8/9, Western group; EU-175, CU3-7, Central group: A large group of 18 international HAMs together with 11 local HAMs will activate the nine populated islands of the Azores from Sep 29 (1200 UTC) until Sep 30 (1200 UTC). Some activities will start already on Friday, Sep 28, after the stations were set up:

CU1ARM (Ilha de Santa Maria, EU-003, DIP AZ-001, WLOTA 2978)
CU2ARA (Ilha Sao Miguel, EU-003, DIP AZ-002, PIP AC-002, WLOTA 2016)
CU3URA (Ilha Terceira, EU-175, DIP AZ-003, PIP AC-003, WLOTA 0524)
CU4ARG (Ilha Graciosa, EU-175, DIP AZ-004, PIP AC-004, WLOTA 0113)
CU5AM (Ilha Sao Jorge, EU-175, DIP AZ-005, PIP AC-005, WLOTA 1004)
CU6GRP (Ilha do Pico, EU-175, DIP AZ-006, WLOTA 1321)
CU7CRA (Ilha do Faial, EU-175, DIP AZ-007, WLOTA 1830)
CU8ARF (Ilha das Flores, EU-089, DIP AZ-008, PIP AC-008, WLOTA 0947)
CU9AC (Ilha do Corvo, EU-089, DIP AZ-009, WLOTA 0707)

Following frequencies were announced:

CW: 7000-7015 kHz, 18080-18090 kHz, 14050-14065 kHz
SSB: 7175-7195 kHz, 18120-18135 kHz, 14250-14275 kHz

Those stations making a QSO with at least five different islands can join a lottery for a free trip to the Azores. Additionally, the first 25 operators making QSOs with all nine islands will be eligible for a second lottery. The lottery will be drawn on Oct 15.

All QSOs will be confirmed with a special QSL via bureau.

Direct QSL requests can be sent to CU2CE.

See also: http://azores-islands-hunt.com

EU-015, SV9, Crete Island and EU-187, SV9, Crete's Coastal Islands: Bodo,SV9/DF8DX, will stay on Crete (GIOTA KRS-005, MIA MGC-004, WLOTA 1400) from Oct 1-7 and plans to work mainly in CW. He also plans a trip to Dia Island (EU-187, GIOTA KRS-015, MIA MGC-006, WLOTA 1734) on Oct 3/4. He will stay on Dia until his batteries are empty. QSL via DF8DX.

Uli,DJ9XB, is also staying on Crete during the WWDX RTTY Contest and plans to show up as single operator signing SW9XB. QSL via DJ9XB.

EU-053, OJ0, Market Reef: Pasi,OH3WS, is working as OJ0W from 40m-10m from Sep 23-28. QSL via homecall.

EU-090, 9A, Palagruza Islands: Jiri,OK1IEC, Rudolf,OK1HWS, Jan,OK1JK, and Vlasta,OK1UXH, will be QRV as 9A8OK from Palagruza Island (ACIA IC-901,

CIA-33, IOCA CI-084, MIA MC-284) and Otocic Palagruza lighthouse (ARLHS CRO-012, CLH-100, TWLHD WLH 9A-046, WLOTA 0057, Loc JN82DJ) between Sep 29 and Oct 6. QSL via OK1HWS (direct/bureau).
See also: http://jan.kepic.cz/view.php?cisloclanku=2012020002

EU-172, OZ, Jylland East and Fyn group: Mike,OZ/DG5LAC, will be active in SSB on 80m-10m from Langeland (DIA FY-019, WLOTA 0590) between Sep 29 and Oct 5. QSL via DG5LAC.

Heiko,OZ/DG0OGM, Dieter,OZ/DK1AW, Lutz,OZ/DL3ARK, Peter,OZ/DL4AMK, Joachim,OZ/DJ2AS, and Mario,OZ/DL5ASE, are working in SSB, CW, RTTY and BPSK on 160m-10m from Aro (DIA JY-03, WLOTA 0973, Loc JO45vg) until Sep 29. QSLs via homecalls.

NA-023, VP2V, British Virgin Islands: Steve,VP2V/AA7V, will be QRV from Virgin Gorda (WLOTA 0347) from Sep 26 until Oct 1 (incl. WWDX RTTY). QSL via NR6M (direct/LoTW).

NA-029, VY2, Prince Edward Isl. Province Group: Bob,VY2/WC3O, Pat,VY2/NK3P, Bob,VY2/K3RMB, Steve,VY2/KB3EYY, and Tony,VY2/KB3HGJ, are going to visit Prince Edward Island from Sep 26 until Oct 1 and plan to operate in CW, SSB and RTTY on 80m-10m. They will sign VY2/WC3O in the upcoming WWDX RTTY Contest. QSLs via K3MJW.

NA-145, PJ5/PJ6, Saba and Sint Eustatius: Mike,PJ6/G4IUF, will be active in holiday style from Saba (WFF PAFF-027, WLOTA 2043) between Oct 1 and Nov 1. QSL via G4IUF.
Bureau QSLs can be requested via e-mail. See QRZ.com.

NA-213, W4, Alabama State group: Eight HAMs from the Atlanta region plan to activate Sand Island lighthouse (ARLHS USA-723, TWLHD WLH K-141, Loc EM50XE, USi AL002S) as K4D in all modes on HF from Sep 26-30.
QSL via W4BTI. See also: http://www.w4bti.org

OC-026, KH2, Guam Island: Dave,N2NL, will sign NH2T in the WWDX RTTY Contest from Yigo (Guam Island, USi GU003S WFF KFF-110, WLOTA 0064). He also plans to take part in the SSB and CW parts of the WWDX Contest.
QSL via W2YC. See also: http://www.n2nl.net

OC-134, ZL, South Island: Members of the Quake Contesters Group will be QRV as ZL3X from Sumner/Christchurch (WLOTA 0342, Loc RE66JK) during the WWDX RTTY Contest. QSL via ZL3APH (direct/LoTW).

NON IOTA: TC2ZLH lighthouse Zonguldak: The TCSWAT team and the Giresun Radio Amateurs and Nature Sports Club will activate Zonguldak lighthouse (Loc KN51VL) as TC2ZLH on Sep 29/30. QSL via TA1HZ.
More information about the WEBLOTA award can be found at:
http://www.tcswat.org/awards/WEBLOTA

WFF: Jacques,F6BAX/p, will be QRV from FFF-101 from Sep 27 until Oct 3. This is a first activation. QSL via homecall.

Lighthouse activities

8J1ARK	LH 2376	Oct 1-Nov 4
8J1KS	LH 2376	Oct 1-Dec 31
8J1STGY	LH 2376	Oct 1-Dec 31
8N1YKR	LH 2376	Oct 1-Nov 30
8N2100MD	LH 2376	Oct 1-Nov 30

	Preview	
DATE	CALL	DXNL
01Oct-05Oct	3A/G0VJG	1799 *
24Sep-05Oct	3D2C	1798
01Aug-28Oct	3Z70ZK	1791
-31Dec	4O60GBP	1790
-20Sep	4S7HBG..	1798
Sep	5B/G3RWF	1795
23Sep-13Oct	5H1HS	1798
02Oct-27Oct	5H2DK	1799 *
08Oct-15Dec	5H3NP	1798
-2014	5Z4EE	1753/1772/1799 *
2012	6D0LM	1774
24Sep-04Oct	6V7X	1798
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-30Sep	8J2NDP..	1751
-03Nov	8J2YDU	1794
-21Oct	8J4HAM	1974
-10Nov	8J4MANGA	1794
-11Nov	8J4SINWA	1794
-31Dec	8J50YAX	1794
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-30Sep	8J7EQ	1773
-16Oct	8J7NPMG	1799 *
-31Oct	8N0CLEAN..	1788
-31Dec	8N1TDU	1780
unknown	8Q7HA	1796
29Sep-06Oct	9A8OK	1799 *
unknown	9G5ZS	1795
22Sep-28Sep	9H3AK	1798
unknown	9J2JA	1796
-2012	9J2RI	1739/1742
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
01Oct-04Oct	BA4TB/4	1799 *
01Oct-04Oct	BD4TJ/4	1799 *

01Oct-04Oct	BD4TQ/4	1799 *
01Oct-04Oct	BD4TR/4	1799 *
01Oct-04Oct	BG4TVT/4	1799 *
27Sep-07Oct	BY1WXD/0	1799 *
-Dec/13	C91IW	1787
-31Dec	CN2YZ	1771
16Sep-04Oct	CR3L	1798/1799 *
20Sep-04Oct	CT9/DJ3IW	1798
20Sep-04Oct	CT9/DJ6QT	1798
20Sep-04Oct	CT9/DK1MM	1798
20Sep-04Oct	CT9/DK1QH	1798
20Sep-04Oct	CT9/DK4QT	1798
20Sep-04Oct	CT9/DL1YFF	1798
20Sep-04Oct	CT9/DM3BJ	1798
20Sep-04Oct	CT9/E73Y	1798
20Sep-04Oct	CT9/S56A	1798
29Sep-30Sep	CU1ARM	1799 *
29Sep-30Sep	CU2ARA	1799 *
29Sep-30Sep	CU3URA	1799 *
29Sep-30Sep	CU4ARG	1799 *
29Sep-30Sep	CU5AM	1799 *
29Sep-30Sep	CU6GRP	1799 *
29Sep-30Sep	CU7CRA	1799 *
29Sep-30Sep	CU8ARF	1799 *
29Sep-30Sep	CU9AC	1799 *
-Dec	CY0/VE1AWW	1784

-May/13?	D2SG	1748/1780
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763/1784
-31Dec	DR50DTANGO	1791
-31Dec	E720RS	1770
30Sep-06Oct	EA8/DL7VOA	1799 *
01Jan-31Dec	EI80IRTS	1763/1788
27Sep-03Oct	F6BAX/p	1799 *
-Mar/13	FH8NX	1747
02Oct-08Nov	FO/F6BCW..	1799 *

-Sep	GB0PGY	1797
-30Sep	GB39RC	1798
-31Dec	GB50WVR	1767
2012	GB80PW	1762
Sep	GO4BJC/A..	1796

-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Oct-19Oct	HF28JP	1799 *
-30Sep	HG1912PTTT	1796
-Sep/13	HI3/KL7JR	1745
01Jan-31Dec	II6LN	1763
-Jul/13	J28UC	1734
-Aug/14	J28NC	1796
-26Sep	JT1EV..	1799 *
-Mar/13	JX9JKA	1769/1773
25Sep-30Sep	K4D	1798/1799 *
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
20Sep-01Oct	KH8/N6XT	1798
20Sep-01Oct	KH8/N7CQQ	1798
-Mar/13	KH9/WA2YUN	1771
-26Sep	KP2/K5WE	1798
long term	KP2/NQ3X	1799 *

29Sep/30Sep	LX7I	1799 *
29Sep/30Sep	NH2T	1799 *
Resident	OD5RW	1799 *
29Sep/30Sep	OH0I	1799 *
29Sep/30Sep	OH0KAG	1799 *
29Sep/30Sep	OH0Z	1799 *
23Sep-28Sep	OJ0W	1799 *
-30Sep	ON68POL	1798
29Sep-05Oct	OZ/DG7LAC	1799 *
21Sep-29Sep	OZ/DG0OGM	1799 *
21Sep-29Sep	OZ/DJ2AS	1799 *
21Sep-29Sep	OZ/DK1AW	1799 *
21Sep-29Sep	OZ/DL3ARK	1799 *
21Sep-29Sep	OZ/DL4AMK	1799 *
21Sep-29Sep	OZ/DL5ASE	1799 *
29Sep/30Sep	P40G	1799 *
Oct	P40Z	1799 *
-29Sep	PJ2/PD4JOF	1799 *
01Oct-01Nov	PJ6/G4IUF	1799 *
-Oct	RA0SS/0	1798
-31Dec	S555E..	1772
01Oct-07Oct	SV9/DF8DX	1799 *
29Sep-30Sep	SW9XB	1799 *

22Sep-02Oct	TA/HA3JB	1798
29Sep-30Sep	TC2ZLH	1799 *
-31Dec	TC50TRAC..	1770
29Sep/30Sep	TF3AO	1799 *
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
-Nov/14	V73NS	1604/1668/1752
22Sep-06Oct	VK2IR..	1798*
28Sep-29Sep	VK9XS	1798
21Sep-28Sep	VK9CS	1798

26Sep-01Oct	VP2V/AA7V	1799 *
27Sep-01Oct	VP9I..	1799 *
-Nov	VQ9JC	1755/1793
26Sep-01Oct	VY2/WC3O..	1799 *
-May/14	XE1/DM3DL	1730
unknown	YJ8RN/p	1797
unknown	Z81A..	1798
27Sep-03Oct	ZA/OL8R..	1799 *
18Aug-31Sep	ZD9KN	1794/1795
unknown	ZD9KX	1795
27Sep-04Oct	ZD9UW	1799 *
29Sep-30Sep	ZL3X	1799 *
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3A/G0VJG	via G0VJG (B)
4J0SFR	via 4J5T (B)
4J0WFF	via 4J5T (B)
4S7ARG	via JA3ARJ
4S7DOG	via JG3DOG (B)
4S7HBG	via JA3HBF
4S7LSG	via JA1CJA
4S7QHG	via JR3QHQ (B)
4S7TAG	via JA3TJA
4S7TEG	via 7M3FMR
4S7UJG	via JA3UJR
5H2DK	via OH2NNE
5Z4EE	via NV7E (B)
6V7X	via IK2FIL (B), (L), EQSL
8J7NPMG	(B)
9A/IQ3VO	via IQ3VO (B)
9A8OK	via OK1HWS (B)
9Q6AL	via DF9TA (B)
BA4TB/4	via BA4TV (B)
BD4TJ/4	via BD4TJ (B)
BD4TQ/4	via BD4TQ (B)
BD4TR/4	via BD4TR (B)
BG4TVT/4	via BG4TVT (B)
BY1WXD/0	via BY1WXD
CR3L	via DJ6QT (B)
CR50CMD	via CS5ARC
DK0WWB/p	via DK0WWB (B)
DN3WB/p	via DN3WB (B)
EA8/DL7VOA	via DL7VOA (B)
EI80IRTS	via EI4GXB, (L)
EM125QV	via UX7QV (B)
EM70MG	via UR1MU
EA3/DJ2OS/p	via DJ2OS
ED5BT	via EA5BT

F6BAX/p	via F6BAX (B)
FR/DL7RJ	via DJ7RJ (B)
FO/F6BCW	via F6BCW (B)
G4FOC	via G3SWH (B)
GB0LMR	(B)
GB0NVR	(B)
HF28JP	via SP2KFL (B)
IA5/IK4MED	via IK4MED (B)
IZ5GST/p	via IZ5GST (B)
JT1EV	via JA6EV (B)
JT1GVX	via JA6EV (B)
K4D	via W4BTI (B)
K9YNF/4	via K9YNF (B)
KP2/NQ3X	via NQ3X (d), (L), eQSL
L25FJ	via LU7FJ
LX7I	via LX2A (B)
LZ1737SSS	(B)
MJ/SV1BRL	via SV1BRL (B)
MJ/SV8AQY	via SV8AQY
MX0BCQ	(B)
NH2T	via W2YC (d), (L)
OD5RW	via K8NA
OF3I	via OH3BHL (B)
OH0I	via OH3BHL (d)
OH0KAG	via OH1KAG (d)
OH0Z	via W0MM (B)
OJ0W	via OH3WS (B)
OZ/DG0OGM	via DG0OGM (B)
OZ/DG5LAC	via DG5LAC (B)
OZ/DJ2AS	via DJ2AS (B)
OZ/DK1AW	via DK1AW (B)
OZ/DL3ARK	via DL3ARK (B)
OZ/DL4AMK	via DL4AMK (B)
OZ/DL5ASE	via DL5ASE (B)
P40G	(L)
P40Z	via DF7ZS (B)
PA20STAR	via PE9DX
PJ2/PD4JOF	via PD4JOF
PJ6/G4IUF	see QRZ.com
R100RW	via RN3FY
SD7M	via DF9TM (B)
SD7W	via DL2SWW (B)
SN2012FBS	via SP3YAC
SV9/DF8DX	via DF8DX (B)
SW9XB	via DJ9XB (B), (L)
TC2ZLH	via TA1HZ (B)
UP100GS	via UN7EX
VK9XS	via JA1PBV (B)
VP2V/AA7V	via NR6M (d), (L)
VP9/ND8L	via (d), (L)
VP9/WW3S	via (d), (L)
VP9I	via N1HRA
VY2/K3RMB	via K3MJW (B)

VY2/KB3EYY	via K3MJW (B)
VY2/KB3HGJ	via K3MJW (B)
VY2/NK3P	via K3MJW (B)
VY2/WC3O	via K3MJW (B)
YT5DX/p	via YT5DX
YT7AW/p	via YT7AW (B)
YU1SU/p	via YU1SU
YU1TY/p	via YU1TY
YU1YM/p	via YU1YM
YU2NIK/p	via YU2NIK
YU2TT/p	via YU2TT
Z60K	via G3TXF (B)
ZA/OK1DX	via OK1DX
ZA/OK1FCJ	via OK1DRQ
ZA/OK6DJ	via OK6DJ (L), eQSL
ZA/OL8R	via OK1DRQ
ZL3X	via ZL3APH (d), (L)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived bureau: J39A (via KQ1F), PJ2T (W3HNK!!!)

QSLs arrived LoTW: 7O6T, E51M (North Cook), EA6ZS, RI1ANF

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF7ZS, DJ5AV, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, F6BCW , K3RMB, NG3K, OZ1IKY, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From 2397745780510625830
X-Google-Thread: 11480d,e9441c4cfd2e0a6a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.180.73.173 with SMTP id m13mr2834847wiv.4.1348636454815;
        Tue, 25 Sep 2012 22:14:14 -0700 (PDT)
Path: q11ni60597871wiw.1!nntp.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!198.186.194.247.MISMATCH!news-out.readnews.com!
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for September 26, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 26 Sep 2012 01:14:13 EDT
Organization: American Radio Relay League
Lines: 590
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120926042316.8FB3025A80@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348636454 5950 166.84.1.6 (26 Sep 2012 05:14:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 26 Sep 2012 05:14:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
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Content-Type: text/plain; charset="utf-8"

****
          The ARRL Contest Update

Published by the American Radio Relay League
****

September 26, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Digging Digital - CQ World Wide RTTY
- Big State Bashes - California and Texas QSO Parties
- The Webinars - They're Back!
- Wavemaking at Stanford
- Late Call from Lithuania
- You've Got Plaque!
- Tabletop Exercises
- Maker Machine Madness
- Lowering the Broom

NEW HF OPERATORS - THINGS TO DO

Here comes a pair of major state QSO parties - California and Texas. The Texas QSO Party <http://www.txqp.net/> is this coming weekend and the California QSO Party <http://www.cqp.org/> is the following weekend. These are great contests for new HF operators in North America - both are domestic (meaning modest stations do quite well) and there is enough activity to keep the weekend interesting without intense crowding. You may also hear some Chinese stations mixed in with the Californians - this is the weekend for the Worked All Provinces of China <http://www.mulandxc.org/> contest - the first-ever Chinese DX contest!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

K3EST's has been a member of the WRTC Sanctioning Committee for 16 years, not 26. Your editor is losing his ability to subtract, apparently. (Thanks, Bob W6RGG)

The QST edition of Contest Corral for September should have listed the CQ WW RTTY Contest and Texas QSO Party as starting on Sept 29th. The online PDF version <http://www.arrl.org/contest-calendar> is correct. (Thanks, Dick W0RAA)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Sep 29-30

- SKCC Straight Key Sprint-- (Sep 26)
- 902 MHz Fall VHF Sprint
- CQ WW RTTY Contest
- Texas QSO Party

Oct 6-7

- ARRL EME Contest
- ARS Spartan Sprint--CW (Oct 2)
- OK1WC Memorial Contest (Oct 2)
- 432 MHz Fall VHF Sprint (Oct 3)
- SNS and NS Weekly Sprints--CW, Digital (Oct 5)
- DX/NA YLRL Anniversary Party (Oct 5)
- PSK Rumble - The Fall Classic
- Worked All Provinces of China
- EPC Russia DX Contest--Digital
- Oceania DX Phone Contest
- Worked All Britain HF Contest--Phone

- California QSO Party
- EU Autumn Sprint--Phone
- RSGB 21/28 MHz Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The World Wide Radio Operator Foundation <http://www.wwrof.org/> (WWROF) has assumed sponsorship of the popular PVRC Webinar series beginning with "A Look at the Upcoming PA & CA QSO Parties". PA QSO Party chairman Mike Coslo N3LI and CA QSO Party representative John Miller K6MM will provide an overview of their upcoming QSO parties. The webinar will be presented on Monday, Oct 1 at 9 PM EDT and registration <https://www2.gotomeeting.com/register/925057098> is free as always. (Thanks, Ken K4ZW)

This year's package of Sweepstakes information (rules, records, writeups, forms, etc) is now available online at the ARRL Sweepstakes web page <http://www.arrl.org/sweepstakes>. This is a great introduction and reference to the oldest of the domestic contests, held on the first and third weekends of November. (Thanks, Sean KX9X)

All 58 California counties should on the air during the upcoming California QSO Party as shown in this activity map/cheat sheet <http://www.cqp.org/Counties-Plan-2012.html>. There are also some new club contesting rules <http://www.cqp.org/Rules.html> designed to (1) encourage county expeditions and mobile operations in the rarer California counties and (2) to clarify how proportional points are awarded for club totals when a club member participates in a multi operation. In addition, Ontario (VE3, not the southern California city) remains a single multiplier for CQP. The partition of Ontario into four different RAC sections does not affect CQP scoring. (Thanks, Bob N6TV and Alan K6SRZ)

The web site for the Stew Perry Top Band Distance Challenge <http://www.kkn.net/stew> has been successfully moved to its new host, just in time for the Oct 20/21 Stew Perry Warmup. (Thanks, Tree N6TR)

Also on October 20-21, Jamboree on the Air <http://www.scouting.org/jota> (JOTA) is getting closer. The Scouting website has been updated with a great deal of supporting content. They have also just posted a promotional video <http://youtu.be/s2ef3PJQ4vQ> directed at hams letting them know what it is and how to get involved. Right on the heels of School Club Roundup <http://www.arrl.org/school-club-roundup> during the preceding weekdays, JOTA is a great opportunity to introduce ham radio to kids and young adults. (Thanks, National Jamboree on the Air Organizer, Jim K5ND <jim.wilson@scouting.org>)

From the AMSAT <http://amsat.org> News Service bulletin ANS-260 comes an article <http://thespacereview.com/article/2155/1> that discusses how CubeSats have captured the attention of space agencies and universities world-wide due to the significant amount of science that can now be packed aboard.

If you sometimes use paper to log contest contacts, Charlie KX7L reports, "For turning old paper logs into ADIF, I've used something called Fast Log Entry <http://df3cb.com/fle/> (FLE) by DF3CB. It's very simple. You enter the date, mode and band once and they stay the same for subsequent QSOs until you change it. Then just enter time and call for each QSO. You don't even need to enter the whole four digits of time, just the minutes will do if that's all that changed. It's free and simple. ADIF2CABR <http://www.dxzone.com/cgi-bin/dir/jump2.cgi?ID=27508>, by SP7DQR looks pretty good (converting ADIF to Cabrillo format). You can pick which ADIF fields get converted into the Sent and Received exchanges. If you enter the received mult as a comment in FLE (enter '#' after the call, then the comment) then you can tell ADIF2CABR to use the CMT field."

Web Site of the Week - Stanford Magazine recently featured a great article, "Members Make Waves <http://alumni.stanford.edu/get/page/magazine/article/?article_id=55978>", about the W6YX club, perched high in the hills above the Palo Alto campus. In an interview, the club's current trustee, Dave W6NL, recounts some of the club's history which includes famous names like Packard, Villard, and Terman. (Thanks, Steve K6AW and Bob N6TV)

WORD TO THE WISE

3830 - what is this 3830 business, anyway? Before the web, there was 75 meters. After the contest participants would gather near 3830 kHz to exchange scores, excuses, and embellishments. The collected scores would then wend their way through the contest community by various media. An email reflector named "3830" was created by Trey N5KO (then WN4KKN) in the early-1990s, the name recognizing the over-the-air, post-contest watering hole. A few years later, Bruce WA7BNM created a claimed-score reporting website <http://www.hornucopia.com/3830score/> that sent collected information to the email reflector and Dink N7WA added the score compilations, completing the electronic claimed-score posting system we all use today.

==> SIGHTS AND SOUNDS

One very interesting story of examples of how ham radio has proven to be significant in technology and politics is this video story <http://www.youtube.com/watch?v=NZtBsUQ9nkA> of the Lithuanian revolt and QSOs with the ham station in the parliament building that helped keep the world informed. (Thanks, Dave W6NL)

The Van Allen Belts - regions of high-energy charged particles trapped in the Earth's magnetic field - live up above the ionosphere. Learn more about these interesting features of our planet's immediate vicinity in this NASA Earth Observatory article <http://earthobservatory.nasa.gov/IOTD/view.php?id=78985>.

Things get a little scary around the 1-minute mark in this controlled demolition video <http://www.youtube.com/watch?v=hPmXEuSHwKY> of a tower being dropped in place. Just before the 2-minute mark, watch the antenna at the top waving "bye-bye"! (Thanks, Tim K3LR)

==> RESULTS AND RECORDS

2011 ARRL EME Contest certificates went out the door recently. CW Sweepstakes certificates will be following them today (Wednesday) and Phone Sweepstakes certificates shortly thereafter, just in time for motivating you during this year's contests! You'll like the return of the stickers including the new post-adjudication Clean Sweep stamp as seen at right! Plaques will be shipping soon, too. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The preliminary results for the September CW Sprint <http://www.ncjweb.com/sprintcwprelim.php> are now posted online. Congratulations to Trey N5KO on another victory. (Thanks, CW Sprint Manager, Tree N6TR)

Results for the 2011 running of the Arizona Statehood QSO Party <http://www.azqsoparty.org/> are now online for your viewing pleasure. Plaques and certificates will be following shortly!

The 16th Amateur Radio Direction Finding World Championships <http://www.arrl.org/news/ardf-update-a-baker-s-dozen-of-medals-for-ardf-team-usa> were recently held in Serbia. The USA team really stepped up this time, bringing home 13 medals, including the first-ever American gold medals! ARDF, quite popular around the world, has been attracting more and more attention stateside - watch for more ARDF action in your area or help your club sponsor an event!

OPERATING TIP

Contest Elbow - that painful outcome of resting your arm on the elbow while you tune the radio for a long contest. Veteran of many hours at the rig, Ken K6LA/VY2TT suggests, "The best solution for forearm soreness problems is football elbow pads. I cut the cloth lengthwise and add Velcro straps across the pads to keep them on but loose enough to be comfortable." Game on!

==> TECHNICAL TOPICS AND INFORMATION

As the fall contest season continues to ramp up to full intensity, there has been lots of discussion about table height for contesting. Most tabletops are placed 29-31 inches from the floor but always seem just a little "too" one way or the other. The solution may lie right under you - in an adjustable chair. A small footrest can go a long way towards improving operator comfort as well. Gary K9GS identified an alternate solution, "You can buy very heavy duty adjustable leveling feet that will give you several inches of adjustment. Again Google is your friend but you can probably start with Rockler <http://rockler.com/>, Woodcraft <http://woodcraft.com/>, or Lee Valley <http://leevalley.com/> to find what you need." Jim K8MR has "...installed a slide-out keyboard shelf which rests the keyboard 24 inches above the floor. This works out to be almost literally in my lap." He also suggests, "Use a chair without arms, or at least a chair wide enough that you can drop your arms by your side without using the arm rests. It is much more relaxing...(and)...your wrists will not be bending sideways. Have enough extra cables on your radios that you can slide them to the very front edge of desk. With this, there is only an inch or two of forward motion required to move between the keyboard and the radio...(or)...radios can also be shoved back to a more conventional position, with your arms resting on the desktop. Change of position is always a good thing." He also notes that armless chairs help you stay awake!

Many counties provide the National Electrical Code (NEC) as a downloadable PDF file such as this 2008 version <http://www.garnernc.gov/Publications/Inspections/2008%20National%20Electrical%20Code.pdf>, since it is written into their inspection code requirements. (Thanks, Steve W3AHL)

A tale of telephone RFI on 10 meters from Eddy VE3CUI/VE3XZ recounts his amazement of discovering that "the coiled handset cord while I was seated was immune to RFI but as soon as it was outstretched, it must have acted like a resonant (antenna) on 10 meters!" It just goes to show that anything can act as an antenna - either receiving or transmitting!

The graphic at right shows a method of draining charge from an antenna while also providing some protection against high voltages from static electricity. The basic idea is presented on the K2AV Folded Counterpoise <http://www.w0uce.net/K2AVantennas.html> antenna website. The value of the 5-Mohm resistor is not critical and just needs to be high enough to minimize its effect on antenna impedance while surviving normal operation. Power ratings of 2 watts or better are generally recommended in this application. The spark plug can be mounted directly to a grounded plate, as well.

Based on some reasonable assumptions about converting materials into cost-per-dB, Tom W8JI came up with a reasonable order of progression for low-band station builders:

- A good TX omni antenna
- Good basic RX antennas that fit your location
- An amplifier
- Better RX antennas or bigger amp, depending on your results at this stage
- After the legal power limit is reached and if people still have problems hearing you, only then comes transmitting antenna gain

Dave K6LL reminds us of a method <http://lists.contesting.com/archives/html/Towertalk/1998-11/msg00371.html> for testing coax loss even with an antenna connected. It takes advantage of an antenna's likelihood of presenting a high-impedance at some out-of-band frequency to act as a nearly open circuit. Dave presents a formula for converting the resulting SWR into line loss. The lower the SWR at the high-impedance frequency, the higher the loss.

Along with VE3CUI's discovery on transmitting RFI, Dale K9VUJ also discovered that receiving RFI can be caused by anything. "I myself a few years ago had a random sporadic noise, crackling and very strong especially on the lower bands. One day I had the receiver volume turned up so I could hear it in another room and while I was walking though the kitchen I heard the "crackle crackle" while I walked. I went to the basement and started looking all around. What I found was the metal wire that is used to hang suspended ceiling tile was barely touching a metal electrical conduit above the tile and any amount of vibration would cause static in the radio."

The round "flip-top" containers for chewing gum lozenges make great small-parts holders for toolboxes and on the workbench. The labels peel right off so you can easily see what's inside and the small flip-up hatch makes it easy to get out one part at a time.

What is the worst radio location in the world? Well, it's not actually on this world, according to the Popular Science <http://www.popsci.com/> article "Satellite Radio" in the October 2012 issue. The worst place turns out to be on the dark side of the Moon but the noise floor is really, really low!

Technical Web Site of the Week - 3D printing is a technology that is going to be increasingly common in ham radio as evidenced by this Makezine review <http://blog.makezine.com/2012/09/09/makes-3d-print-shop-weekend-day-1/> of 15 different consumer-grade 3D printers. Consider that just a few years ago, these were high-end industrial products costing five figures and up. Now we have "consumer grade" and more than a dozen available plus online plans for building your own. (Photo of Charlotte hamfest)

==> CONVERSATION

Lowering the Broom

Not to mix a metaphor or anything but there is a lot of low-hanging fruit to be swept up in this year's ARRL November Sweepstakes <http://www.arrl.org/sweepstakes>. The contest's manager, Larry Hammel K5OT observes that we will "be surprised at the number of opportunities that exist in both modes on the all-time records list <http://www.arrl.org/contest-records>!" Of course, there are the four new Ontario sections to push the top scores up by three more multipliers - a built-in bonus of nearly four percent!

The two new Low-Power categories added in 2011 still have 111 section-level records unclaimed in Multi-op, Low Power and 54 in Unlimited, Low Power. (That includes both Phone and CW.) Where there is really a lot of opportunity is in the School Club category. At the section level, there are 49 CW records for which an entry has never even been submitted and 31 on Phone! Don't you have a high-school or college club nearby that might like to claim a record of their own?

Even if the club is not formally organized, the multi-operator categories are wide open.

Larry has done quite a bit of review in the Sweepstakes records and you'll see a more extensive article by him in the upcoming issue of the National Contest Journal <http://ncjweb.com/>. In the meantime, a visit to the online records would certainly be in order, don't you think?

Speaking of those clubs, you have some great opportunities to motivate some young radio aficionados with the School Club Roundup <http://www.arrl.org/school-club-roundup> on October 15-19 that is followed by Jamboree On The Air <http://www.scouting.org/jota> (JOTA). Invite some of these potential hams to your shack for a few hours of radio time and see if a few of them might not like to put in a few hours during Sweepstakes. A challenge with another local group is a good motivator, too! I also recommend a post-contest pizza party.

For personal efforts, shooting for a record is a great way to stay engaged throughout the contest and fight off fatigue. Make an hour-by-hour chart of your best effort, then add the record line and see how close you can get this year. Maybe you'll be able to add your own call sign to the list. A note to contest managers - if your club sponsors a contest, be sure to keep your record list up to date. It attracts participation and makes the results more interesting when you can talk about new records being set.

The unique "clean sweep" of Sweepstakes multipliers has always been represented by "the broom". Many a time, a station is one of the rarer sections will hear "Thank for the sweep!" as a final section is logged and checked off the list. The new clean sweep stickers are also being added to Sweepstakes certificates this year - maybe you'll see one in your mailbox soon? Why not hand out specially-decorated brooms to your club's high achievers? It makes a great program event at the annual holiday party!

Crossing off each section as you log them is one of contesting's great traditions, whether you are computer logging or not. The list was printed at the bottom of the paper entry forms - it was great to send in a log with all sections marked off! The excitement of the new Ontario sections, expectations for high-band activity, and a whole raft of records within reach should have every broom-wielding clean sweep mug chaser counting the days to the first and third weekends in November. Let's lower our brooms to the noise floor and get to work!

73, Ward N0AX

==> CONTESTS

26 September through 9 October

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and

other instructions.

HF CONTESTS

SKCC Straight Key Sprint--CW from Sep 26, 0000Z to Sep 26, 0200Z. Monthly on the 4th Wednesday UTC. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/sks>

CQ WW RTTY Contest--Digital from Sep 29, 0000Z to Sep 30, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, CQ zone and State/VE area (US/VE). Logs due: Nov 1. Rules <http://www.cqwwrtty.com/>

Texas QSO Party--Phone,CW,Digital from Sep 29, 1400Z (multiple operating periods, see website). Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW--20 to 50 kHz above band edge; Phone--25 kHz above edge of General segment. Exchange: RS(T), county or S/P/C. Logs due: Oct 31. Rules <http://www.txqp.net/>

ARS Spartan Sprint--CW from Oct 2, 0200Z to Oct 2, 0400Z. Monthly on the first Monday evening local time. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

OK1WC Memorial Contest--Phone,CW from Oct 2, 1600Z (see website). First through fourth Monday of each month. Bands (MHz): 3.5, 50, 144, see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules http://www.hamradio.cz/ok1wc

SNS and NS Weekly Sprints--CW,Digital from Oct 5, 0200Z to Oct 5, 0300Z. Weekly on Thursday evenings local time. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/>

DX/NA YLRL Anniversary Party--Phone,CW,Digital from Oct 5, 1400Z to Oct 7, 0200Z. Bands (MHz): 1.8-28. Exchange: Serial, RST, and section/province/country. Logs due: 30 days. Rules <http://www.ylrl.org/>

PSK Rumble - The Fall Classic--Digital from Oct 6, 0000Z to Oct 6, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and call area (see website). Logs due: Oct 31. Rules <http://www.n2ty.org/>

Worked All Provinces of China--Phone,CW from Oct 6, 0000Z to Oct 6, 2359Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial or province abbreviation. Logs due: Oct 31. Rules <http://www.mulandxc.org/>

EPC Russia DX Contest--Digital from Oct 6, 0400Z to Oct 7, 0359Z. Bands (MHz): 1.8-28. Exchange: EPC member nr or serial and grid square. Logs due: Oct 22. Rules <http://www.epc-ru.ru/>

Oceania DX Phone Contest--Phone from Oct 6, 0800Z to Oct 7, 0800Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: Nov 7. Rules

<http://www.oceaniadxcontest.com/>

Worked All Britain HF Contest--Phone from Oct 6, 1200Z to Oct 7, 1200Z. Bands (MHz): 14-28. Exchange: RS, serial, DXCC entity or WAB area. Logs due: Oct 28. Rules <http://www.worked-all-britain.co.uk/>

California QSO Party--Phone,CW from Oct 6, 1600Z to Oct 7, 2200Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial and state/prov/"DX" or CA county. Logs due: Oct 31. Rules <http://www.cqp.org/>

EU Autumn Sprint--Phone from Oct 6, 1600Z to Oct 6, 1959Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

RSGB 21/28 MHz Contest--Phone,CW from Oct 7, 0700Z to Oct 7, 1900Z. Bands (MHz): 21,28. Exchange: Serial and UK district. Logs due: Oct 22. Rules <http://www.rsgbcc.org/>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital from Oct 6, 0000Z to Oct 7, 2359Z. Bands (MHz): 2.3G+. Exchange: Call signs, sig rpt, acknowledgement. Logs due: Jan 1. Rules <http://www.arrl.org/contests>

902 MHz Fall VHF Sprint--Phone,CW,Digital from Sep 29, 7 AM to Sep 29, 1 PM. Bands (MHz): 902+. Exchange: 6-character grid locator. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

432 MHz Fall VHF Sprint--Phone,CW,Digital from Oct 3, 7 PM to Oct 3, 11 PM. Bands (MHz): 432. Exchange: 4-character grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

Texas QSO Party--Phone,CW,Digital from Sep 29, 1400Z (multiple operating periods, see website). Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW--20 to 50 kHz above band edge; Phone--25 kHz above edge of General segment. Exchange: RS(T), county or S/P/C. Logs due: Oct 31. Rules <http://www.txqp.net/>

OK1WC Memorial Contest--Phone,CW from Oct 2, 1600Z (see website). First through fourth Monday of each month. Bands (MHz): 3.5, 50, 144, see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

PSK Rumble - The Fall Classic--Digital from Oct 6, 0000Z to Oct 6, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and call area (see website). Logs due: Oct 31. Rules <http://www.n2ty.org/>

California QSO Party--Phone,CW from Oct 6, 1600Z to Oct 7, 2200Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial and state/prov/"DX" or CA county. Logs due: Oct 31. Rules <http://www.cqp.org/>

==> LOG DUE DATES

26 September through 9 October

- September 29, 2012 Ohio State Parks on the Air <http://parks.portcars.org/ospota/wp-content/uploads/2012/04/ospota-rules-12april2012.pdf>
- September 30, 2012 AGCW Straight Key Party <http://www.agcw.org/en/?Contests_and_CW-activities:Straight_Key_Party_%28HTP%29>
- September 30, 2012 IARU Region 1 Field Day, SSB (see society websites)
- September 30, 2012 Brazil Independence Day BPSK31 CDX Contest <http://brcontest.com/resultado/indday/2012/INDDAYENGL.htm>
- September 30, 2012 Scandinavian Activity Contest, CW <http://www.sactest.net/blog/rules/>
- October 1, 2012 Colorado QSO Party <http://ppraa.org/downloads/coqp/2012%20COQP%20Rules%2012-1.pdf>
- October 1, 2012 Kansas QSO Party <http://www.ksqsoparty.org/rules/>
- October 1, 2012 SARL VHF/UHF Analogue/Digital Contest <http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- October 1, 2012 Russian RTTY WW Contest <http://www.qrz.ru/contest/detail/93>
- October 1, 2012 Hawaii QSO Party <http://hawaiiqsoparty.org/HIQSOPartyRules-2012.html>
- October 1, 2012 CIS DX QPSK63 Contest <http://www.epc-ru.ru/index.php?option=com_content&task=view&id=1371&Itemid=282>
- October 3, 2012 Tennessee QSO Party <http://tnqp.org/wp/?page_id=11>
- October 4, 2012 MI QRP Labor Day CW Sprint <http://www.qsl.net/miqrpclub/contest.html>
- October 6, 2012 FOC QSO Party <http://g4foc.org/Default.aspx?pageId=1143601>
- October 7, 2012 WAB 144 MHz QRO Phone <http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- October 8, 2012 AGCW VHF/UHF Contest <http://www.agcw.org/en/?Contests_and_CW-activities:VHF-UHF_Contest>
- October 8, 2012 QCWA Fall QSO Party <http://www.qcwa.org/2012qso-party.htm>
- October 9, 2012 G3ZQS Memorial Straight Key Contest <http://www.fists.org/operating.html>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -7810420263211962249
X-Google-Thread: 11480d,b58c5879c83b3d6,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.212.168 with SMTP id nl8mr412279pbc.5.1348678305795;
        Wed, 26 Sep 2012 09:51:45 -0700 (PDT)
Path: t10ni23583255pbh.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
```

```
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 26
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 26 Sep 2012 12:51:45 EDT
Organization: QRZ.com
Lines: 54
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340571f7769304ca9da2b2@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348678305 5275 166.84.1.6 (26 Sep 2012 16:51:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 26 Sep 2012 16:51:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=tHPugHSRqUIacYHKXSfkoCev0602OnX7DtHZ1Vk3uuw=;
        b=e+Wk2nchvShiwHZRuUAL04W2pkZwoQo1o5yJdHiKZjgHjmEmKEpai7ScrUbkKLEsuK
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         JA9ASITUgB6GCwnz2y/2EE+v6p7koCdvz9zlUmcJHxZUdvW2WbmlziiKMuBNHcpuTU72
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         EorSeo2ZDb9hs44OtkgtvXDpEpZJwyaY0iptgpNWxFGCUEG6HABKeMa3ttXkjU1UhLEo
         Kfpw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 4691
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
XX9TFR XX9TPX XX9TBM XX9TEX Coloane Island

Posted: 25 Sep 2012 11:12 PM PDT
http://forums.qrz.com/showthread.php?362756-XX9TFR-XX9TPX-XX9TBM-XX9TEX-Coloane-Island&goto=newpost

EA7FTR , EA5HPX , EB5BBM and EB7DX will be active from Coloane Island (

IOTA AS-075) , Macao 18-29 October 2012 as XX9TFR , XX9TPX , XX9TBM , XX9TEX

http://dxing.at-communication.com/en...-island_macao/

73 Al 4L5A

///
2012 Arizona Centennial QSO Party Announcement!

Posted: 25 Sep 2012 04:10 PM PDT
http://forums.qrz.com/showthread.php?362725-2012-Arizona-Centennial-QSO-Party-Announcement!&goto=newpost

Announcing the 2012 Arizona Centennial QSO Party, sponsored by the ARRL Arizona Section and Catalina Radio Club, from Oct 13 1600Z to Oct 14 0600Z and Oct 14 1400Z to Oct 14 2359Z. Phone, CW and Digital modes on 160/80/40/20/15/10/6/2 meters. Single-Op, Multi-Op, Arizona Multi-Multi, Arizona County Expedition and Mobile categories. Work stations once per band and mode. Mobiles may be worked once per band and mode in each county. County Line operations (two counties max) count as 2 QSOs. Outside Arizona exchange name and location (State, Province, or DXCC Prefix). Arizona Stations send a year of significance in Arizona History (see rules) and State/County abbreviation. Suggested Frequencies (kHz): CW: 1812, 3548, 7048, 14048, 21048, 28048, 50048. SSB: 1848, 3848, 7189, 14248, 21348, 28448, 50148. FM Simplex: 146.48MHz. One point per Phone QSO, two points for CW and Digital QSOs. Multipliers for non-AZ entries are the 15 AZ counties by band and mode. Multipliers for AZ entries are States, Provinces, and DXCC Countries by mode. Final score is total QSO points times total multipliers + 100pts for Bonus Station W7SA. Mail logs no later than Oct 31 to Catalina Radio Club, C/O Gary Keck, PO Box 17811, Tucson, AZ 85731 or via email to logs@azqsoparty.org . For full rules, along with log and summary sheets, Cabrillo electronic file format, and Award information, see http://www.azqsoparty.org.

Looking forward to hearing you on the air!

From 154149231815822563
X-Google-Thread: 11480d,df8b418ca23908c8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,df8b418ca23908c8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet

X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.73.134 with SMTP id l6mr3696500wiv.1.1348685044244;
        Wed, 26 Sep 2012 11:44:04 -0700 (PDT)
Path: q11ni66681773wiw.1!nntp.google.com!goblin3!goblin1!goblin2!
goblin.stu.neva.ru!xlned.com!feeder1.xlned.com!npeer.de.kpn-eurorings.net!npeer-
ng0.de.kpn-eurorings.net!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 39 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 26 Sep 2012 14:44:02 EDT
Organization: Make More Miles on VHF
Lines: 165
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120926184335.A504A9B80147@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348685043 12721 166.84.1.6 (26 Sep 2012 18:44:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 26 Sep 2012 18:44:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 39 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-09-26
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal
****

The UKSMG would like help in compiling a survey of your Most Wanted Countries on 6m. We first conducted a survey in 2007 and the results proved very popular in helping a number of leading Dxpeditioners decide where to go next. The results of this survey will be published in the January 2013 issue of Six News.
Once you have ticked the boxes on the attached PDF, please ensure you have included your callsign in the necessary box, and then click on the last box to email me your results.
Please note that this is not a survey of the most wanted countries world-wide.
This separate survey can be accessed by going to:
http://www.uksmg.org/most-wanted-form.php

Thank you. Peter, *G3ZSS*, Editor of Six News.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: GU & GJ ; Guernsey & Jesrey ; Square: IN89 ; start 2012-09-29

NEWS by Hermann, DL2NUD, dated 2012-09-22:
All is ready to take of. As well the time schedule is now fixed:
sept. 30th till oct. 5th the TEAM will be qrv from GJ!
On 5th to 6th they will move to GU by ferrie and be qrv from GU until oct. 9th (latest mid of the day to start their back trip).

Hermann, DL2NUD, and Peter, DJ4TC, will be qrv some days from GU and GJ during sept. 29th and oct. 09th, 2012
Main goal are the higher bands these time. Activity on 144 MHz will be only short!
The Team will be ready with following equipment:
144: 9 el 7KF hor./vert. abt. 400W
432: 21 el hor. 120W (400W sometimes)
1296: 62 el hor. 200W (400W sometimes)

Source: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2012-10-01

Bodo, DF8DX, qrv from SV9 on HF and 23cm EME

Equipment will be like on my previous DXpeditions IC7000 with transverter (100W)
and 59ele yagi.
call: SV9/DF8DX
Grid: KM25 (exact locator will be given later)
IOTA: EU-015
Activity on 23cm EME:
October 2, 2000-2130z (for EU)
October 3, 0400-0600z (for NA)
with backup dates:
October 3, 2030-2200z (for EU)
October 4, 0430-0600z (for NA)
Frequency: TX first on 1296.090MHz / RX on my own echo frequency (just like in CW)

I am one week on SV9 but I would prefer you work me on the suggested times because i want
to spend some time with my wife on this vacation and also enjoy some HF (CW only) activity as well
as maybe activity from EU-187. Further skeds on request (if necesary). Check www.mmmonvhf.de for updates.

73 de Bodo, DF8DX

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

** DXCC: EA ; Spain ; Square: IN93 ; start 2012-10-06

ED2T DXPEDITION FOR IARU CONTEST 2012

We will be qrv from IN93ia, 1570m asl.
70cm: 2x 4yagi array + PAs
23cm: 8x long yagi + PA
13cm: 1x long yagi + PA
3cm: 70cm prime focus + 1W

>From this qth we have good take off to central europe and G.

Hope to cu

SOURCE: tnx to ED2T direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From 5760825147494566302
X-Google-Thread: 11480d,1ce73d40ab6368f6,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.202 with SMTP id c10mr1361858pay.40.1348764943922;
        Thu, 27 Sep 2012 09:55:43 -0700 (PDT)
Path: t10ni23589279pbh.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 27
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 27 Sep 2012 12:55:43 EDT
Organization: QRZ.com
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 27 Sep 2012 16:55:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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X-Received-Bytes: 5176
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
5U6E 5U8NK Niger

Posted: 26 Sep 2012 02:13 PM PDT

http://forums.qrz.com/showthread.php?362835-5U6E-5U8NK-Niger&goto=newpost

F6EXV and DJ8NK will be active from Niger 1-15 October 2012 as 5U6E and 5U8NK

http://dxing.at-communication.com/en/5u6e_5u8nk_niger/

73 Al 4L5A

///
ESPN - SPECIAL EVENT THIS FRIDAY, September 28, 2012

Posted: 26 Sep 2012 12:48 PM PDT
http://forums.qrz.com/showthread.php?362829-ESPN-SPECIAL-EVENT-THIS-FRIDAY-September-28-2012&goto=newpost

WE1SPN will be operating a special event station in conjunction with ESPN's "Safety & Awareness" day. We will be demonstrating our club's ability to operate in an emergency communications mode by making as many contacts as possible in this two hour window. We will be on or around 7.195, 14.305 or 21.355 at 1100 - 1300 EDT or 1500 - 1700 Z on sideband. We will most likely be QRP with a 10 watt Elecraft KX3, but we may also press our Icom 7000 into service. Antenna will be a Buddipole. Power will be from battery, and we'll be outside at the fair in our own tent with full audio for passersby. Please feel free to QSL, we will upload to LoTW after the event, but we'll also reply to paper QSLs if you include a business size SASE (US/Canada) or two green stamps with a business size SAE. Sorry, but we're a budgetless club and have no funds for postage.

///
ESPN SPECIAL EVENT THIS FRIDAY, September 28, 2012

Posted: 26 Sep 2012 12:44 PM PDT
http://forums.qrz.com/showthread.php?362828-ESPN-SPECIAL-EVENT-THIS-FRIDAY-September-28-2012&goto=newpost

SPECIAL EVENT THIS FRIDAY, September 28, 2012WE1SPN will be operating a special event station in conjunction with ESPN's "Safety & Awareness" day. We will be demonstrating our club's ability to operate in an emergency communications mode by making as many contacts as possible in this two hour window. We will be on or around 7.195, 14.305 or 21.355 at 1100 - 1300 EDT or 1500 - 1700 Z on sideband. We will most likely be QRP with a 10 watt Elecraft KX3, but we may also press our Icom 7000 into service. Antenna will be a Buddipole. Power will be from battery, and we'll be outside at

the fair in our own tent with full audio for passersby. Please feel free to QSL, we will upload to LoTW after the event, but we'll also reply to paper QSLs if you include a business size SASE (US/Canada) or two green stamps with a business size SAE. Sorry, but we're a budgetless club and have no funds for postage.

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From -6057465486381740244
X-Google-Thread: 11480d,dcaa83d67fe82762,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.89.162 with SMTP id bp2mr2047781pab.4.1348849185504;
        Fri, 28 Sep 2012 09:19:45 -0700 (PDT)
Path: t10ni23592147pbh.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 28
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 28 Sep 2012 12:19:44 EDT
Organization: QRZ.com
Lines: 86
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5171cf905b6c904cac56cd0@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348849184 3837 166.84.1.6 (28 Sep 2012 16:19:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Sep 2012 16:19:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=7/cNWVKx9UBGP7Oi8PAsiL2be+GNvcYBb+ClFR79GQo=;
        b=HqamqGGhLaZBnXzb5CsVIjtRETLQKDHl5gBhKv1RCeyviBW4ku3fBxTnbKfWERA71I
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WA/Q==
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X-Received-Bytes: 4593
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
N3e special event ,pottstown,pa. @ municipal airport community day

Posted: 28 Sep 2012 06:19 AM PDT
http://forums.qrz.com/showthread.php?363007-N3e-special-event-pottstown-pa-municipal-airport-community-day&goto=newpost

N3E

Young Eagles rally.chapter 1250 of the EAA,held at the Pottstown,Pa. Municipal airport community day.. Sept 29,2012 from 10:00 am to 3:00 pm look for us on 40 meters and 20 meters in the general class subbands. Wed will also be on 2 meter simplex after 12:00 pm on 147.510.

Radio activitys by club members of Pottstown Area Amateur Radio Club Members.

///
H44KW Guadalcanal Island Solomon Islands

Posted: 28 Sep 2012 06:17 AM PDT
http://forums.qrz.com/showthread.php?363006-H44KW-Guadalcanal-Island-Solomon-Islands&goto=newpost

G3SWH and G3RTE will be active from Guadalcanal Island (IOTA OC-047) , Solomon Islands 18-28 February 2013 as H44KW

http://dxing.at-communication.com/en...lomon-islands/

73   Al 4L5A

///
USS Iowa hosts BSA JOTA

Posted: 27 Sep 2012 08:48 PM PDT
http://forums.qrz.com/showthread.php?362973-USS-Iowa-hosts-BSA-JOTA&goto=newpost

Title:
USS Iowa hosts BSA JOTA

Event Type:
Special Events

Description:
The USS Iowa and the Battleship Iowa Amateur Radio Association (BIARA) will be hosting the BSA JOTA on October 20th from 1700 to 2300 UTC. Plans include 2 HF stations, 1 VHF/UHF station and 1 satellite station. The BSA team will be using K6B; QSL to KI6KUK. BIARA will be using NI6BB; QSL per address at www.biara.org. Both organizations will be putting the scouts on the air so please suppport us. We also expect the other 3 Iowa class battleships to join us - USS Missouri (KH6BB), USS New Jersey (NJ2BB) and USS Wisconsin (N4WIS).

Starting Date:
10/20/12

Ending Date:
10/20/12

City:
San Pedro

State:
CA

Contact:
KI6KUK or W6HB

Email:
Per QRZ.com

```
From -7759162428010657658
X-Google-Thread: 11480d,c671a4477cb33afb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.88.231 with SMTP id bj7mr3427033pab.45.1348936625629;
        Sat, 29 Sep 2012 09:37:05 -0700 (PDT)
```

```
Path: t10ni23595707pbh.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 29
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 29 Sep 2012 12:37:04 EDT
Organization: QRZ.com
Lines: 267
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934126396497804cad9c7b7@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348936624 12768 166.84.1.6 (29 Sep 2012 16:37:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 29 Sep 2012 16:37:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=yxiIpL/i3oSySU9xu8v+Ae8mKHT9UrdPyDgY79ccEE4=;
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Bytes: 11511
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Hawaii Island,Hawaii,Big Island dxpedition

Posted: 28 Sep 2012 02:16 PM PDT
http://forums.qrz.com/showthread.php?363056-Hawaii-Island-Hawaii-Big-Island-dxpedition&goto=newpost

I will be qrv as KH6/KI5SF from 0000 UTC October 26-1000 UTC October 27. from Hawaii Island,Hawaii,the Big Island.IOTA OC-019.U.S. Islands # HI025S zones

CQ 31 ITU 61

Here are some frequencies ranges where group members can look for me during my Hawaii operation: ssb mode-160 meters(If I operate there) 1.850-1.900 80 meters -3.725-3.825 40 meters-7.125-7.200 20 meters- 14.200-14.300 17 meters-18.110-18.168 15 meters-21.225-21.325 12 meters-24.930-24.990 10 meters-28.400-28.500 and 6 meters if it is open -50.125 -50.200.

If I operate cw 160 meters -1.800-1.825 80 meters 3.525-3.575 40 meters-7.025-7.075 30 meters -10.100-10.125 20 meters-14.025-14.075 17 meters -18.068-18.110 15 meters-21.025-21.075 12 meters-24.890-24.930 and 10 meters-28.025-28.075.

I doubt I would operate cw on 6 meters and probably will not be on 60 meters at all.

73,

Carl

KI5SF

///
6-7 october - EPC Russia DX Contest

Posted: 28 Sep 2012 09:42 AM PDT
http://forums.qrz.com/showthread.php?363027-6-7-october-EPC-Russia-DX-Contest&goto=newpost

The 4th EPC Russia DX Contest will be held from 04:00 UTC on 06.10.2012 to 03:59 UTC on 07.10.2012.

The Russian Section of the European PSK Club has the honour to invite the radio amateurs all over the world to participate in the EPC Russia DX Contest 2012. The objective of the contest is to establish as many contacts as possible between radio amateurs around the world and radio amateurs in Russia on BPSK63 mode. The Contest is annually held at the first weekend in October in BPSK63 mode on 160, 80, 40, 20, 15 and 10 meters bands. Every station can be contacted once per band. The operator may change the bands without any restrictions. The output power should not exceed 10 watts on 160 meters and 100 watts on other bands. Only one transmitted signal is permitted at any time.

Categories:

SOAB [Single operator, all bands. Those stations at which one performs all of the operating, logging, and spotting functions. Only one signal is allowed at any one time. The operator may change bands at any time.]

SOLF [Single operator, 160, 80 and 40 meters. Those stations at which one performs all of the operating, logging, and spotting functions. Only one signal is allowed at any one time. The operator may operate on 160, 80 and 40 meters only.]

SOHF [Single operator, 20, 15 and 10 meters. Those stations at which one performs all of the operating, logging, and spotting functions. Only one signal is allowed at any one time. The operator may operate on 20, 15 and 10 meters only.]

MOAB [Multi-operator station, all bands.]

Groups of Entrants:

There are two separate groups of entrants:

RUSSIA - All participants from the Russian Federation.

WORLD - All the rest participants.

Number Exchange:

RSQ is not sent. EPC-RU stations should send their EPC-RU number (4 digits) + Grid Locator, RSQ is not required (example 0262 KO95 separately). All the rest stations should send QSO number, starting 001 + Grid Locator, RSQ is not required (example 001 IO75 - Only separately). The recommended call is "CQ EPCRU TEST".

Log Instructions:

Mode BPSK63 should be designated in the report as PM and in any way differently! All times must be in UTC. All sent and received exchanges are to be logged. The Contest Committee accepts logs in the Cabrillo format ONLY. Name your Cabrillo file as your call sign (for example mm0epc.cbr, mm0epc.txt or mm0epc.log). You should send your log upload via the Web interface: http://ua9qcq.com/contests/submit_log_eng.php

All logs must be sent no later than 15 days after the contest (24:00 UTC 22 october 2012). Please, your questions or Cabrillo reports which you cannot load, send to the address of: epc(at)epc-ru.ru

MixW settings and statistics files for EPCRUDXC:
http://www.epc-ru.ru/index.php?optio...199&Itemid=113

Certificates and Awards:

Certificates and awards will be sent only in electronic format jpg. Each winner and prize-winner will be awarded a certificate by the organizers of the contest but only once for the highest of all rewarded prizes.

Certificates EPCRUDXC-2012 will be awarded to:

1) The participants from Russia:

- top five in sub-SOAB, SOLF, SOHF;

- all participants in the subgroup of MOAB;

- first three places in eight federal districts of Russia in the overall standings of the subgroups of SOAB, SOLF, SOHF;

- the first place overall in the subgroups of SOAB, SOLF, SOHF in each region, province, Republic of Russia regardless of the number of participants from the region.

2) among the participants of all world countries except Russia:

- the first five places in the world of SOAB, SOHF, SOLF;

- all participants in the subgroup of MOAB;

- the first place on every continent in the SOAB, SOHF, SOLF;

- the first three places on the continent in SOAB, SOHF, SOLF provided that at least 10 participants in the subgroup of the continent;

- the first place in every country by the list of DXCC award;

- the first three places in every country by the list of DXCC award provided that at least 10 participants from the country;

- all participants who will work for the first time in EPC Russia DX Contest should specify "My first EPCRUDXC" in SOAPBOX of the report for this purpose. At checking of the given statements ex-callsigns will be taken into account.

Special EPCRUDXC-2012 awards will be awarded to all radio amateurs who send reports (except Checklog and caught in the DQ) and make at least the following number of QSOs:

- for Russia - 200 QSO;

- for Europe and Asia - 100 QSO;

- for other continents (except Europe and Asia) - 50 QSO.

Special EPCRUDXC-2012 awards will be awarded to the participants who will operate portable or mobile call sign (/ p, / m, / mm), regardless of the number of QSOs, both within the European Traveller PSK Award Program ETPA and from the other continents of the world. In the column "soapbox" (cabrillo format) it is necessary to specify the used equipment, antennas and the power supply which can be only the generator, the accumulator or solar batteries.

The organizers of the 4th annual EPC Russia DX Contest which will be held on October 6 and 7, 2012 have decided to sum up the results and reward those participants of the contest, who will operate portable and mobile callsigns within the limits of the European Traveller PSK Award Program (ETPA).

As a result of the contest, with the Clauses of which you may get acquainted on this page, the participants of ETPA-expedition besides the general counting in subgroups will be in addition highlighted in the subgroup SOAB-ETPA. In summing up the results in this subgroup points and multipliers will not be counted.

The places taken in SOAB-ETPA will be distributed according to amount of the QSOs which will be confirmed by the Contest Committee. The obligatory condition is an activation of the areas (regions), i. e. more than 50 QSOs.

The participants of ETPA-expedition must send to address epc(at)epc-ru.ru a short story and photos held activations of EPC EU Areas.

In the presence of 5 or more participants, a winner of this additional subgroup will be rewarded with special prize for the greatest number of QSO in SOAB-ETPA and with Memorable certificate. All participants who work on the program ETPA will receive this certificate.

Prizes:

EPCRUDXC plaques will be awarded to the winners in the following subgroups: SOAB-World, SOAB-Russia.

The Plaque will be awarded to the 1000th participant of the contest among all radiosportsmen (participants) who sent their reports on condition that Contest Committee will receive 1000 and more Logs (except for Checklog and those got in the DQ).

Traditionally, an interface "UnicomDual" - the prize from "Radioarena" will be drawn. After summing up the contest results the Russian participants who take 1st, 2nd and 3rd place in their area, province or the Republic of Russia.

The initiative group of the Russian section of the EPC invites all interested parties. Firms and teams as well as individual radio amateurs may establish their own prizes. We awaiting your suggestions to EPCRUDXC Organizing Committee: epc(AT)epc-ru.ru

More info - EPC RUSSIA DX CONTEST: Rules
http://www.epc-ru.ru/index.php?optio...351&Itemid=113

```
From -4266861609410978623
X-Google-Thread: 11480d,17a548fd5ff0b3b5,start
X-Google-NewGroupId: yes
```

```
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.74.39 with SMTP id q7mr2685125pav.29.1348938182406;
        Sat, 29 Sep 2012 10:03:02 -0700 (PDT)
MIME-Version: 1.0
Path: t10ni23595657pbh.0!nntp.google.com!news.glorb.com!
border3.nntp.dca.giganews.com!Xl.tags.giganews.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local2.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Sep 2012 12:03:01 -0500
From: vu2nan <vu2nan.aace198@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: From my QSL Card collection
Date: Sat, 29 Sep 2012 11:22:21 +0000
Message-ID: <vu2nan.aace198@radiobanter.com>
Organization: RadioBanter.com
User-Agent:
X-Newsreader:
X-Originating-IP:
Lines: 13
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
ginipYsXJu0pnCymIxMeTSLYgMmNotalxNzPtUwy11juithNERQaYb7UREYsB+n6oxNLKaUQMqanNKt!
S9Z0Ms6w8jaBDm8pdQ7zbwDMYp6UeZKwUjxu17QkToM1+JQPIy1BNWb8xFoGKj0qvlasql3dPVAc!8gO9
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Lines: 7
X-Original-Bytes: 991


Have added many more.

http://nandusthoughts.blogspot.in/

73

Nandu.




--
vu2nan


From 872849881430185821
X-Google-Thread: 11480d,f6c073eb045c487f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Received: by 10.66.82.2 with SMTP id e2mr3458358pay.20.1349022884488;
        Sun, 30 Sep 2012 09:34:44 -0700 (PDT)
Path: g9ni8682pbh.1!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 30
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 30 Sep 2012 12:34:44 EDT
Organization: QRZ.com
Lines: 133
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6142027cc6e604caeddd37@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349022884 29334 166.84.1.6 (30 Sep 2012 16:34:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 30 Sep 2012 16:34:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=v9UACo8mnY0rEq7AHgx4G8LD1OfsgSXXgROXY8QmSHg=;
        b=C8AEhTJD72RhxLXTvHAxZlhmfpETA+XT0EcM0Mi9BKajhuq0iCMNw2IY6N0hwHb+oq
         I61DjyMuvuV5d3unRZSD8KzP5CAvYSvU0oOSfq4S2CXRPCrnxL0zejnUT+77hgKDHCdn
         vZyqZxJT/y3eVRyznv1zM65afn7maBWp+Odj82TJbZvm+6SJ3lWgaVXSncA8jYhbJ5AM
         O6e06BxVlwP832cKRL7qYOiwqFwQXI3lRbyPlmhYKfA8LZQ+dYMReyo06/fEC6wMpTLj
         YxwkOLowd8H8wdrk3qkp99wmqcl2QI6ZoIcj41yLaNSelxcGjhouPGI6ReakUS6Hl+Sj
         tBGg==
X-StripMime: Non-text section removed by stripmime
Bytes: 5900
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
live broadcast of MFJ 40th anniversary

Posted: 30 Sep 2012 08:40 AM PDT

http://forums.qrz.com/showthread.php?363223-live-broadcast-of-MFJ-40th-anniversary&goto=newpost

It's time for the Live Broadcast of MFJ 40th Anniversary Celebration!!

MFJ Enterprises will be celebrating their 40th anniversary October 5th and 6th (Friday and Saturday) in Starkville, Mississippi! For those that can attend in person, there will be door prizes (must be present to win), free factory tours (MFJ, Ameritron, Cushcraft, Hy-Gain, Mirage, Vectronics, and MFJ Metal Shop), free lunch, free tailgating, free forums/discussions, and FCC license exams. Special guests will include:

Martin F Jue, K5FLU, president and founder of MFJ Enterprises Inc

Malcolm Keown, W5XX, ARRL Mississippi Section Manager

Harold Kramer, WJ1B, CEO American Radio Relay League

Chip Margelli, K7JA, CQ Advertising Manager and famous DXer

Janet Margelli, KL7MF, Ham Radio Outlet Anaheim Manager

Ray Novak, N9JA, ICOM America Amateur Radio Sales Manager

Ted Randall, WB8PUM, QSO Shortwave Radio Host

Dick Ross, K2MGA, CQ Magazine Publisher

George Thomas, W5JDX, Ham Nation, AmateurLogic.com

For additional information regarding the MFJ 40th Anniversary Celebration go tohttp://www.mfjenterprises.com/dayinpark.php.

If you cannot attend in person, please join the live, online broadcast of MFJ 40th Anniversary Celebration events at http://W5KUB.com where the fun begins!

MFJ 40th Anniversary Celebration broadcast hours:

Thursday, October 4: 2000 UTC (3:00 PM CT) drive from Memphis, Tennessee to Starkville, Mississippi (approximately 3 1/4 hour drive)

Friday, October 5: 1300 - 21:30 UTC (8:00 AM - 4:30 PM CT)

Saturday, October 6: 1300 UTC - 1900 UTC (8:00 AM - 2:00 PM CT) Saturday, October 6: 2000 UTC (3:00 PM CT) drive from Starkville, Mississippi to Memphis, Tennessee (approximately 3 1/4 hour drive)

You could be the winner of an online MFJ prize (not to be confused with the MFJ door prizes) which will be awarded during the W5KUB broadcast. Of course, no purchase is necessary to win a prize. W5KUB is not affiliated with any products or companies and does not sell any products or services.

During the live broadcast, you will also have the opportunity to meet and chat with other amateur radio operators from all over the world. The 2012 Dayton Hamvention broadcast had 47,400 viewers!

Please join our group on Facebook at https://www.facebook.com/groups/w5kub/ to keep up with us year-round.

Also, please help spread the word by posting this announcement in Facebook and forwarding this message to your ham radio friends that may not have received this message!

We'll 'see' you at MFJ!

73

Tom Medlin, W5KUB

http://w5kub.com

///
DX Expedition 3D2C by "IV3YER"

Posted: 30 Sep 2012 01:08 AM PDT
http://forums.qrz.com/showthread.php?363190-DX-Expedition-3D2C-by-quot-IV3YER-quot&goto=newpost

//
E51C Aitutaki

Posted: 29 Sep 2012 08:53 AM PDT
http://forums.qrz.com/showthread.php?363123-E51C-Aitutaki&goto=newpost

Holydaystyle DXpedition 2012 Nov 12 fixed. Check E51C.

```
From 2369565969344908569
X-Google-Thread: a4a23d5f63,306386444ccba5bd,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.78.209 with SMTP id m17mr9830087qak.3.1349071203819;
        Sun, 30 Sep 2012 23:00:03 -0700 (PDT)
MIME-Version: 1.0
Path: e10ni144502092qan.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1347688801@panix.com>
Followup-To: poster
Date: 1 Oct 2012 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 19 Oct 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1349071201@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
```

X-Trace: reader1.panix.com 1349071203 24753 166.84.1.2 (1 Oct 2012 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Oct 2012 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

```
From -2603123365233476677
X-Google-Thread: 11480d,f4f9ae481230c267,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,f4f9ae481230c267,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.168 with SMTP id a8mr4568005paz.25.1349105408488;
        Mon, 01 Oct 2012 08:30:08 -0700 (PDT)
MIME-Version: 1.0
Path: g9ni8771pbh.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 24 - 30 September
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 1 Oct 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 69
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121001153001.5F6EE33C91@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1349105407 28788 166.84.1.6 (1 Oct 2012 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Oct 2012 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 5104
```

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Oct 01 1415 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html

#
Weekly Highlights and Forecasts
#

Highlights of Solar and Geomagnetic Activity
24 - 30 September 2012

After a relatively unspectacular start, solar activity reached moderate levels this week. The first four days saw only occasional C-class flares. Regions 1575 (N08, L=181, class/area=Eko/320 on 22 Sep) and 1577 (N08, L=162, class/area=Dai/100 on 23 Sep) were the most prolific regions, producing 11 and 9 C-class events, respectively. One of the events from Region 1577, a C3/1f flare at 27/2357 UTC, was associated with a filament eruption northwest of, and adjacent to the region. The CME was subsequently visible in LASCO C2 imagery at 28/0018 UTC and LASCO C3 imagery 12 minutes later. Radial velocity of the ejecta was estimated to be 872 km/s. By midday on the 28th, x-ray background began rising, signaling an increase in activity as Region 1583 began to grow rapidly. By 30 September at 0433 UTC, Region 1583 (N12, L=187, class/area=Dso/90 on 30 Sep) had produced an M1 flare. Later that day, Region 1575 produced the second largest flare of the week, a C9/Sf at 30/2339 UTC.

A 10 MeV integrated proton flux greater than 10 pfu event occurred in conjunction with the C3 flare mentioned above. Proton flux crossed the 10 pfu threshold on 28/0300 UTC, peaked at 28 pfu at 28/0445 UTC, and ended at 28/1040 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit reached moderate levels each day of the week.

Geomagnetic field activity was quiet until the end of the week when it reached active levels. The CME from 28 September described above reached earth on the 30th. Two separate interplanetary shocks (IPS) were observed at the ACE spacecraft. The first was at 30/1025 UTC, followed by a 15nT geomagnetic sudden impulse (SI) observed at the Boulder magnetometer at 30/1138 UTC. A second IPS was observed at the ACE spacecraft at 30/2213 UTC followed by a 35nT SI at the Boulder magnetometer at 30/2307 UTC. The first sudden impulse was followed by unsettled conditions; the second, by active conditions. The Bz component of the interplanetary magnetic field reached -15 at 30/2225 UTC and continues to hover between -15 and -20 nT at the time of this report.

Forecast of Solar and Geomagnetic Activity
01 October - 27 October 2012

Solar activity is expected to be at low levels, with a chance for moderate activity, particularly for the first two days of the forecast period and again in mid-October.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background levels except for 7-9 October in association with a recurrent coronal hole.

Geomagnetic field activity is expected to begin the period ranging from minor to strong (G1-G3) levels due to the CME from 28 September. Conditions should quickly return to mostly quiet and for the period be generally quiet levels with the possible exceptions of 3-5 October and 15-17 October when coronal hole high speed streams are expected to be geoeffective.

```
From -1142154907629646929
X-Google-Thread: 11480d,f291a99828863198,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.39 with SMTP id w7mr4629155pax.1.1349111295079;
        Mon, 01 Oct 2012 10:08:15 -0700 (PDT)
Path: t10ni23601075pbh.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  1
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 1 Oct 2012 13:08:14 EDT
Organization: QRZ.com
Lines: 122
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340d03f2190604cb0227cf@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349111294 12007 166.84.1.6 (1 Oct 2012 17:08:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Oct 2012 17:08:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=V31DAToWmHBQH2TIX7SHUpHJHNvjjsCStq5n4tD0dYM=;
        b=gJleAJcdUMiLgt/pAoRnT3DCAiVGNsr64PxRLLNQ+WJ/G+D4sEckD88PDT9geRla+S
         WJjFhA/7iRy1YDIP0rJ2c4oKB0c2cKQ6sZhGxQmiMjBrN8pfGv4CWBd/qrkf66OIdnC+
         UAqK4cb9ggajB2BEO/VQARhN1UUyZBg19vWUMYShB6+Y5IM/VCYOUhqZiTsd2XmxK93t
         BJQwvSGF9gIUrJw0DPQ8b3Js99MTBjujetKeXQOw8lKOu7h7f1I8AXiJzB85MXf9xOPP
         /AeqmOBeXPKkq6k+PIgUxWuHRrdhDceirqvbeAiIbSBBWkZ0YOl+srLifCcpYv4yyomr
         Jk4w==
```

X-StripMime: Non-text section removed by stripmime
Bytes: 5836
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
PJ7XK PJ7I Sint Maarten Island

Posted: 01 Oct 2012 07:18 AM PDT
http://forums.qrz.com/showthread.php?363317-PJ7XK-PJ7I-Sint-Maarten-Island&goto=newpost

7L4DXT and K1GI will be active from Sint Maarten Island 18-24 November 2012 as PJ7XK and PJ7I

http://dxing.at-communication.com/en...aarten-island/

73 Al 4L5A

//
live broadcast of MFJ 40th anniversary

Posted: 30 Sep 2012 08:39 AM PDT
http://forums.qrz.com/showthread.php?363221-live-broadcast-of-MFJ-40th-anniversary&goto=newpost

It's time for the Live Broadcast of MFJ 40th Anniversary Celebration!!

MFJ Enterprises will be celebrating their 40th anniversary October 5th and 6th (Friday and Saturday) in Starkville, Mississippi! For those that can attend in person, there will be door prizes (must be present to win), free factory tours (MFJ, Ameritron, Cushcraft, Hy-Gain, Mirage, Vectronics, and MFJ Metal Shop), free lunch, free tailgating, free forums/discussions, and FCC license exams. Special guests will include:

Martin F Jue, K5FLU, president and founder of MFJ Enterprises Inc

Malcolm Keown, W5XX, ARRL Mississippi Section Manager

Harold Kramer, WJ1B, CEO American Radio Relay League

Chip Margelli, K7JA, CQ Advertising Manager and famous DXer

Janet Margelli, KL7MF, Ham Radio Outlet Anaheim Manager

Ray Novak, N9JA, ICOM America Amateur Radio Sales Manager

Ted Randall, WB8PUM, QSO Shortwave Radio Host

Dick Ross, K2MGA, CQ Magazine Publisher

George Thomas, W5JDX, Ham Nation, AmateurLogic.com

For additional information regarding the MFJ 40th Anniversary Celebration go tohttp://www.mfjenterprises.com/dayinpark.php.

If you cannot attend in person, please join the live, online broadcast of MFJ 40th Anniversary Celebration events at http://W5KUB.com where the fun begins!

MFJ 40th Anniversary Celebration broadcast hours:

Thursday, October 4: 2000 UTC (3:00 PM CT) drive from Memphis, Tennessee to Starkville, Mississippi (approximately 3 1/4 hour drive)

Friday, October 5: 1300 - 21:30 UTC (8:00 AM - 4:30 PM CT)

Saturday, October 6: 1300 UTC - 1900 UTC (8:00 AM - 2:00 PM CT) Saturday, October 6: 2000 UTC (3:00 PM CT) drive from Starkville, Mississippi to Memphis, Tennessee (approximately 3 1/4 hour drive)

You could be the winner of an online MFJ prize (not to be confused with the MFJ door prizes) which will be awarded during the W5KUB broadcast. Of course, no purchase is necessary to win a prize. W5KUB is not affiliated with any products or companies and does not sell any products or services.

During the live broadcast, you will also have the opportunity to meet and chat with other amateur radio operators from all over the world. The 2012 Dayton Hamvention broadcast had 47,400 viewers!

Please join our group on Facebook at https://www.facebook.com/groups/w5kub/ to keep up with us year-round.

Also, please help spread the word by posting this announcement in Facebook and forwarding this message to your ham radio friends that may not have received this message!

We'll 'see' you at MFJ!

73

Tom Medlin, W5KUB

http://w5kub.com

```
From -6177767208623783359
X-Google-Thread: 11480d,7d21d5463770980d
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.90.102 with SMTP id bv6mr3922976pab.34.1349162340295;
        Tue, 02 Oct 2012 00:19:00 -0700 (PDT)
Received: by 10.68.216.132 with SMTP id oq4mr162095pbc.8.1349162340277; Tue,
 02 Oct 2012 00:19:00 -0700 (PDT)
Path: t10ni23601408pbh.0!nntp.google.com!kt20no6458773pbb.1!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Tue, 2 Oct 2012 00:19:00 -0700 (PDT)
In-Reply-To: <505e80e2$0$65467$742ec2ed@news.sonic.net>
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=117.192.49.225;
 posting-account=l4CAEwoAAAB66Xch5ADNYlU_fgl2enoL
NNTP-Posting-Host: 117.192.49.225
References: <vu2nan.aa3a718@radiobanter.com>
<505e80e2$0$65467$742ec2ed@news.sonic.net>
User-Agent: G2/1.0
MIME-Version: 1.0
```

```
Message-ID: <67bf0102-ba13-44f0-93d4-d80530bd9c91@googlegroups.com>
Subject: Re: From my QSL Card collection
From: vu2nan@gmail.com
Injection-Date: Tue, 02 Oct 2012 07:19:00 +0000
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable

On Sunday, September 23, 2012 8:54:19 AM UTC+5:30, Patty Winter wrote:
> In article <vu2nan.aa3a718@radiobanter.com>, vu2nan <vu2nan.aa3a718@radio=
banter.com> wrote: > >http://nandusthoughts.blogspot.in/ Thanks for sharing=
 these, Nandu! The W6 card came from a town not too far from me. In fact, I=
 was just in the Ben Lomond area last weekend. 73, Patty N6BIS

Hi Patty,

Going through my old QSL cards took me way back in time to those 'QRM-free'=
 days, chasing DX with a homebrew QRP CW rig and a dipole antenna.

Most of those QSOs were tailenders and one such with a 'W' lasted a good ha=
lf hour. The OM was mighty pleased(and so was I!).

Thank you so very much for your kind response.

73,

Nandu.




From 2682148847109763226
X-Google-Thread: 11480d,7d21d5463770980d
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.91.231 with SMTP id ch7mr3011705wib.1.1349191370313;
        Tue, 02 Oct 2012 08:22:50 -0700 (PDT)
MIME-Version: 1.0
Path: q11ni130785622wiw.1!nntp.google.com!goblin1!goblin.stu.neva.ru!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!
nx02.iad01.newshosting.com!newshosting.com!novia!posts.news.sonic.net!
nnrp1.nntp.sonic.net!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: From my QSL Card collection
References: <vu2nan.aa3a718@radiobanter.com>
<505e80e2$0$65467$742ec2ed@news.sonic.net> <67bf0102-ba13-44f0-93d4-
d80530bd9c91@googlegroups.com>
From: Patty Winter <patty1@wintertime.com>
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Date: 02 Oct 2012 15:22:49 GMT
Lines: 22
Message-ID: <506b06c9$0$71235$742ec2ed@news.sonic.net>
Organization: Sonic.Net
NNTP-Posting-Date: 02 Oct 2012 15:22:49 GMT
```

```
NNTP-Posting-Host: 1d506f20.news.sonic.net
X-Trace:
DXC=amHS_N<X1iAKB<nS@=SX8Dm4K\QM1CV^@1OYf0H`?;XAI7M;ZCFn9PB:oF=1i9HD6DJCLoBWH1MKFa
Mb<f2io`GK
X-Complaints-To: abuse@sonic.net
```

In article <67bf0102-ba13-44f0-93d4-d80530bd9c91@googlegroups.com>,
 <vu2nan@gmail.com> wrote:
>
>Going through my old QSL cards took me way back in time to those
>'QRM-free' days, chasing DX with a homebrew QRP CW rig and a dipole
>antenna.

I, too, know from firsthand experience that it's very satisfying
when you get QSOs with minimal power. When I was doing HF it wasn't
exactly QRP but might as well have been. :-)

One day I visited some ham friends in the Santa Cruz Mountains,
not far from Ben Lomond where you have a QSL card from. Their
station was so powerful that they got annoyed when they couldn't
break a pileup on the first call. Running a low-power station
teaches you patience. :-)

73,
Patty

```
From -6293349616601288827
X-Google-Thread: 11480d,7d21d5463770980d
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.85.37 with SMTP id e5mr4296382paz.31.1349200885974;
        Tue, 02 Oct 2012 11:01:25 -0700 (PDT)
Received: by 10.68.225.234 with SMTP id rn10mr636924pbc.3.1349200885788; Tue,
 02 Oct 2012 11:01:25 -0700 (PDT)
Path: t10ni23601286pbh.0!nntp.google.com!kr7no1830525pbb.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Tue, 2 Oct 2012 11:01:25 -0700 (PDT)
In-Reply-To: <506b06c9$0$71235$742ec2ed@news.sonic.net>
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=117.192.54.78;
 posting-account=l4CAEwoAAAB66Xch5ADNYlU_fgl2enoL
NNTP-Posting-Host: 117.192.54.78
References: <vu2nan.aa3a718@radiobanter.com>
<505e80e2$0$65467$742ec2ed@news.sonic.net>
 <67bf0102-ba13-44f0-93d4-d80530bd9c91@googlegroups.com>
<506b06c9$0$71235$742ec2ed@news.sonic.net>
User-Agent: G2/1.0
```

```
MIME-Version: 1.0
Message-ID: <60664727-75df-4d53-9271-d90da0ad27b5@googlegroups.com>
Subject: Re: From my QSL Card collection
From: vu2nan@gmail.com
Injection-Date: Tue, 02 Oct 2012 18:01:25 +0000
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable

On Tuesday, October 2, 2012 8:52:50 PM UTC+5:30, Patty Winter wrote:
> In article <67bf0102-ba13-44f0-93d4-d80530bd9c91@googlegroups.com>, <vu2n=
an@gmail.com> wrote: > >Going through my old QSL cards took me way back in =
time to those >'QRM-free' days, chasing DX with a homebrew QRP CW rig and a=
 dipole >antenna. I, too, know from firsthand experience that it's very sat=
isfying when you get QSOs with minimal power. When I was doing HF it wasn't=
 exactly QRP but might as well have been. :-) One day I visited some ham fr=
iends in the Santa Cruz Mountains, not far from Ben Lomond where you have a=
 QSL card from. Their station was so powerful that they got annoyed when th=
ey couldn't break a pileup on the first call. Running a low-power station t=
eaches you patience. :-) 73, Patty

Real patience for sure. It's nice to know that W6MUR - OM Bill's QTH was no=
t very far from yours.=20

Thanks again, old timer.

73

Nandu.


From -8637043211062583489
X-Google-Thread: 7221ecd0f7,4d2c422bbcc18a15,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.107.167 with SMTP id hd7mr6376wib.0.1349939851121;
        Thu, 11 Oct 2012 00:17:31 -0700 (PDT)
Path: q11ni134268735wiw.1!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.11.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1080.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 3 Oct 2012 10:34:54 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <977314.55468.qm@smtp108.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
```

```
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349274895 16914 166.84.1.6 (3 Oct 2012 14:34:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Oct 2012 14:34:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 286577.53549.bm@omp1022.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1349274887; bh=cyI4jJGeHuJokSmBHOdmai638nkSaCXSp7Jef/S4sb4=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type; b=KJIiaxQlFb24p/
tH9h0PfBfP37mp2hL2HmFKV/NCwemYOSJ8iuOiYd7dbOADzvGeCqSOSl9TPR6X0Ar3A7/
ca3Qrkb1W6sjFxzdyfqPrRSWkEbEgKuBzWa37SOJJ1DWJc390bJS0ZHBGrXfw4cHX0wIRWTtsGt5+AScy2
uiJAS4=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: CzRFA2IVM1l4D5lNaWyoizJVREdXN1.lCGc3fHxQxWAXnCF
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 BC1FLZx9zb3j8HfHfLrGTUI8EazKoMeSeF1nKYYpRRK5r06vNQ_c6UpoCy8k
 Zd4cP_QtxUIRnjNdKhuy.N3GXyOc5Rjc3vnfTn4GsJJ8ue7NUZGi50d.pcjK
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 yQc1SLhNQJbkHbGJ_TYpAcsDD.qHJBEtqOBxxHFUTgf5oDFXDzabzxZ.xONq
 49WbGaZkSTVA1cZDFfC1jd5lk3cKqTnEHYs974y.9XoREXp9Z1xNyR_EDDEI
 5tessLArH6rbFn_rMBSUDW3FZrGAdU3uqXUXeayJCyEQijqvTmLIe7nTuJnM
 lbsKxUlgBX97lSnNDAt.xnIcB3XwdrFBAHWKK57UBVc.Y3ZhPvIPoGPJaqM9
 EqxEKDdhtZc2psOgCbkldHqX.J_RnuFawlC3.Cc1L2Wvt7RIX8dPmZ0KArkA
 RfPqR
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 6489
Content-Type: text/plain; charset="us-ascii"
```

SB DX @ WW < KB8NW $OPDX.1080.1
Ohio/Penn DX Special Bulletin No. 1080.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1080.1
BID: $OPDX.1080.1
October 3, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and WA8APD for the following DX information.

OPDX BACK ONLINE NOTICE/UPDATE. This is to inform OPDX Subscribers that the server which hosts the OPDX Mailing List and E-mail for the OPDX failed on September 20th. This is the reason why you did not receive the September 24th bulletin. The server had been down until October 1st. Please be advised that if you sent any information for the bulletin on or between September 20-30th, it was NOT received, and we request you send it again.

Within the next few hours, I will resend September 24th's bulletin (OPDX.1080) [because I know some DXers like to keep a record of the bulletins] and a special bulletin with some press releases.

Thanks for your understanding and special thanks goes to Dave, WA8APD, SysOp of the HAMNET.ORG Server, for getting things going again.

73 de Tedd KB8NW

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society

ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -3665342311221427148
X-Google-Thread: 7221ecd0f7,a36fd7208f9b8c7f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.180.87.100 with SMTP id w4mr5286wiz.3.1349939924451;
        Thu, 11 Oct 2012 00:18:44 -0700 (PDT)
MIME-Version: 1.0
Path: q10ni65081985wif.0!nntp.google.com!feeder3.cambriumusenet.nl!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
94.232.116.12.MISMATCH!feed.xsnews.nl!border-2.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news.glorb.com!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1080.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 3 Oct 2012 11:39:43 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 301
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <778212.87829.qm@smtp101.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1349278784 2205 166.84.1.6 (3 Oct 2012 15:39:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Oct 2012 15:39:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 843149.13329.bm@omp1028.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1349278772; bh=SU7q/QJe4obufVvZcF19CB620k8x1YqeJby/2UFn/xE=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=DH6MSgsgSBJZVElWHsP/rVfql/tjl6Z7JBN3feBMegffd8LqFuR/
s8CCNtpqXwXyW7zntnM0IHCWF9qxEtu1C9J14/gJ6GgCtECTZIFXKNpQcZqoLhX+onSngUUnsm1YRNB5/
tM+AeGGifZ4y1sTvsQ6ukAAxHW/IcOA7rPoomo=
X-Yahoo-Newman-Property: ymail-3
```

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SB DX @ WW < KB8NW $OPDX.1080.2
Ohio/Penn DX Special Bulletin No. 1080.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1080.2
BID: $OPDX.1080.2
October 3, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, W2VU, WA4DAN, K5GS, W5KUB and N0TG for the following DX information.

OOOPPSS DEPARTMENT. In the "OPDX BACK ONLINE NOTICE/UPDATE" special bulletin we just sent out a few minutes, there is a typo. The callsign for the SysOp of the HAMNET.ORG Server should be WB8APD (not WA8APD). Sorry Dave..... Again, thanks for getting things back online.

ARS GIVEWAY TO PROMOTE YOUTH IN AMATEUR RADIO (Press Release).

"To encourage youth in DXing and Contesting, the Amateur Radio Supplies (ARS) owner management team, Jeff/N1SNB and Randy/N0TG will provide a COMPLETE STATION to a deserving young ham, under AGE 21.

Many youth operators are unable to purchase the needed equipment to get on the air. Here at Amateur Radio Supplies, we want them to experience the joy that has propelled us in this hobby for many decades. Thus, on January 1, 2013, we'll be doing the first of many station sponsorships to support youth in DXing and contesting.

Amateur Radio Supplies will give a complete HF (high frequency) station to the selected applicant, including:

� Alinco DX-SR8T/E 160-6m All Mode Transceiver & 30 Amp PS
� LDG AT-100 Pro II Desktop Antenna Tuner
� Choice of Rugged All Band G5RV or HyGain DX-77A Vertical
� 100� of Premium RG-213 Coax
� Vibroplex Brass Racer Iambic Paddles
� SignaLink USB Sound Card for Digital Modes
� Heil Pro Set Plus Headset

Applicants under the age of 21 can apply by submitting a form located on the ARS web site at: http://www.amateurradiosupplies.com/youth-s/222.htm

Nominations will also be accepted. Nominations and Questions:
Contact Randy Rowe, N0TG, at randy@amateurradiosupplies.com "

CQ NEWS (Press Release). The following was sent out by Richard, W2VU, Editor of CQ Amateur Radio, on October 1st: "Randy Thompson, K5ZD, Named Director of CQ World Wide DX Contest -- CQ Contest Hall of Fame member and WPX Contest Director Randy Thompson, K5ZD, has been named Director of the CQ World Wide DX Contest, effective immediately. Randy succeeds Bob Cox, K3EST, who retired in September after 35 years at the helm of the world's most popular amateur radio contest.

Thompson, 53, has been a ham since age 13. He is an accomplished contester, having multiple wins in the CQ World Wide DX Contest and the CQ WPX Contest, among others. He has also competed in four World Radiosport Team Championships. In addition, Randy is a past editor of the "National Contest Journal" (a post he has held three separate times) and a co-founder of the eHam.net website. He is a longtime member of the Yankee Clipper Contest Club and an instructor at K3LR's Contest University. He has been Director of the CQ WPX Contest since 2008, coincidentally the same year in which he was inducted into the CQ Contest Hall of Fame.

'The CQ WW is the biggest event on the contest calendar,' commented Thompson. 'I am honored to be involved and follow in the giant footsteps of K3EST. With the great conditions we are seeing on the bands, this year should be the biggest CQ WW ever! The first order of business is to have the team ready for the new 5-day log deadline and faster results reporting.'

CQ Publisher Dick Ross, K2MGA, said Thompson's appointment marks the start of a new chapter in the history of CQ World Wide DX Contest, adding 'The CQ management team looks forward to working with Randy as CQWW Director. His four years as WPX Contest Director have already demonstrated his ability to successfully and creatively guide a major contest, and we are totally confident that he will take the CQWW to even greater heights.'

Thompson's appointment to the directorship of the CQWW creates a vacancy for director of the CQ WPX Contests. Anyone interested in taking on the challenge of leading a major contest should contact Randy at <k5zd@cqwpx.com>."

CY0, SABLE ISLAND (Press Release/Update). Operators Ron/AA4VK and Murray/WA4DAN have announced a two week delay in the start of the CY0 DXpedition.

The new dates are October 22-31st. They state, "Unfortunately, circumstances beyond our control prevented us from being able to fly to Sable Island on October 8th, our original schedule. The revised schedule, however, will put us on Sable Island during the CQWW Phone contest weekend and even though we do not plan to compete in the contest, we do plan to provide a new country, Sable Island, to those in the contest. As previously advertised, focus will be on the 10, 12, and 15 meter bands where the most demand for CY0 exists..... WA4DAN/CY0 and AA4VK/CY0" For updates and more details, visit: http://www.cy0dxpedition.com

LIVE BROADCAST (from MFJ's 40th Anniversary Celebration). The following press release was sent out: "MFJ Enterprises will be celebrating their 40th anniversary October 5th and 6th (Friday and Saturday) in Starkville, Mississippi! For those that can attend in person, there will be door prizes (must be present to win), free factory tours (MFJ, Ameritron, Cushcraft, Hy-Gain, Mirage, Vectronics, and MFJ Metal Shop), free lunch, free tailgating, free forums/discussions, and FCC license exams. Special guests will include:

Martin F Jue, K5FLU, President and founder of MFJ Enterprises Inc
Malcolm Keown, W5XX, ARRL Mississippi Section Manager
Harold Kramer, WJ1B, CEO American Radio Relay League
Chip Margelli, K7JA, CQ Communications, Director of Advertising Sales and Marketing
Janet Margelli, KL7MF, Ham Radio Outlet, Anaheim Manager
Ray Novak, N9JA, Icom America, Division Manager � Amateur & Receiver Products
Ted Randall, WB8PUM, QSO Shortwave Radio Host
Dick Ross, K2MGA, CQ Magazine Publisher
George Thomas, W5JDX, Ham Nation, AmateurLogic.com

For additional information regarding the MFJ 40th Anniversary Celebration go to: http://www.mfjenterprises.com/dayinpark.php

If you cannot attend in person, please join the live, online broadcast of MFJ 40th Anniversary Celebration events at http://W5KUB.com where the fun begins!

MFJ 40th Anniversary Celebration broadcast hours:

- Thursday, October 4: 2000 UTC (3:00 PM CT) drive from Memphis, Tennessee, to Starkville, Mississippi (approximately 3 1/4 hour drive)
- Friday, October 5: 1300 - 21:30 UTC (8:00 AM - 4:30 PM CT)
- Saturday, October 6: 1300 UTC - 1900 UTC (8:00 AM - 2:00 PM CT)
- Saturday, October 6: 2000 UTC (3:00 PM CT) drive from Starkville, Mississippi to Memphis, Tennessee (approximately 3 1/4 hour drive)

You could be the winner of an online MFJ prize (not to be confused with the MFJ door prizes) which will be awarded during the W5KUB broadcast. Of course, no purchase is necessary to win a prize. W5KUB is not affiliated with any products or companies and does not sell any products or services.

During the live broadcast, you will also have the opportunity to meet and chat with other amateur radio operators from all over the world. The 2012 Dayton Hamvention broadcast had 47,400 viewers!

Please join our group on Facebook at <https://www.facebook.com/groups/w5kub> to keep up with us year-round.

Also, please help spread the word by posting this announcement in Facebook and forwarding this message to your ham radio friends that may not have received this message!

We'll 'see' you at MFJ! 73, Tom Medlin, W5KUB <http://w5kub.com>"

ZL9, CAMPBELL ISLAND (Update/Press Release). The following was received from Gene/K5GS and the ZL9HR team [edited]: "Thanks for your continued interest in ZL9HR Campbell Island DX-pedition.

We're making great progress during the planning and preparation phases. The Hellenic Amateur Radio Association of Australia members and the local ham community have pitched in to make this DX-pedition a reality.

Our current status:

6 Meters: We received approval for use of 50-51 MHz. Some areas in New Zealand use 50 MHz for television transmission; therefore it is not an Amateur allocation. Since Campbell Island is uninhabited we received a waiver from the NZ authorities to use those frequencies.

Additional Corporate Sponsors signed on since last update:
- Elecraft
- Rojone Pty Ltd
- Amateur Radio Supplies
- OptiBeam

DX Foundation, Club and Individual Sponsors: The list continues to grow. Please see the Web page for the most current list of supporters at:
http://www.campbell2012.com/index.php/sponsors

Equipment: Our equipment is on the way to New Zealand. The gear was packed in crates and prepared for sea shipment from Sydney, Australia to Christchurch, New Zealand. Once through NZ Customs they will be trucked to Invercargill, New Zealand, and placed in a storage facility, arrival at the storage facility is scheduled for Oct. 11th. A bond was posted to get the equipment into New Zealand. In order to reclaim the bond we must remove the equipment from New Zealand upon completion of the DXpedition.

Quarantine Inspection: Before any person or equipment lands on Campbell Island an inspection of all personal items and equipment will be conducted by the NZ Department of Conservation. Our gear will be unpacked at the inspection station in Bluff, NZ on Nov. 24, 2012. Special attention is placed on items which may contain soil, rocks, stones, insects or other organic material. Boots and shoes must be scrubbed to remove any accumulated soil. Since the boat is used by the DoC for their expeditions were comfortable the boat is prepared for its inspection.

Island Logistics

1. As you may have seen with other DX-peditions to remote / uninhabited locations once on the island accommodations must be made for meals and sanitary considerations. Fortunately, the New Zealand Department of Conservation has allowed us to use several buildings and the toilet facilities in one of their buildings. These buildings were part of the weather station that once operated at Beeman Cove; they have been kept in good repair over the years since. Again, we appreciate the DoCs cooperation and assistance to the ZL9HR team. Sleeping accommodations will be on the boat, the team will shuttle back and forth from the island.

2. Since the weather will be cold and wet we'll wear layers and waterproof foul weather clothing.

3. We'll bring food, snacks, a medical kit, and other emergency supplies in the event we can't get back to the boat due to weather conditions.

4. No trash is permitted to remain on the island; we'll be carting all refuse back to the boat for proper disposal. The boat is not permitted to empty its sanitary storage tanks while anchored in Perseverance Harbor so the skipper will occasionally take the boat out to sea to empty the tanks.

5. There's been recent Internet chatter about our antennas and their placement. Under the conditions of the landing permit antennas are permitted only in DoC designated spaces, all antennas must be inland. No antennas are allowed in or near the water, nor are we allowed to walk along the shoreline. While there are some optimum antenna locations on the island they are off limits to the team. We'll use vertical antennas for the Low Bands, and weather permitting, a 40 meter beam will be placed on a hill with a drop off towards the sea.

6. We've been advised there may be 2 scientific expeditions on the island while we are operating. The DoC does not anticipate any interaction between the DX-pedition team and the participants of these expeditions.

7. ZL9HR team member Dave Lloyd, K3EL, prepared some information about our antenna placement and propagation. You may read his articles at:
   http://k3el.wordpress.com/dx/zl9hr/azimuthal_map/
   http://k3el.wordpress.com/dx/zl9hr/antenna-choice-and-location/

8. As previously mentioned, we are governed by the conditions of the DoC issued landing permit, some of those conditions are:
   a. Specified number of DX-pedition operating days
   b. Antenna field designated by the DoC
   c. Other than use of the wharf, no access to the shoreline
   d. Team members restricted to island locations indicated on the permit

e. No overnight stays unless the weather prevents return to the boat
f. Second to personal safety is wildlife awareness and safety are highest priorities
g. Antennas must be marked to avoid bird strikes and ground borne wildlife may not be disturbed
h. Digging, trenching or other defacement / scaring of the land is prohibited.
i. We are permitted to install guy stakes for the antenna support structures

Team members have made their bookings to and from New Zealand, several will meet in Auckland before the DX-pedition, others will meet in Dunedin and eventually we'll first meet as a team in Invercargill, NZ on Nov. 23rd.

In closing we want to thank our corporate sponsors, clubs, foundations and individuals who have provided products and funding to make the activation of Campbell Island a reality after a long radio silence.

Next update in late October.

73, Gene K5GS and the ZL9HR team"
http://www.campbell2012.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  3
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 3 Oct 2012 12:13:00 EDT
Organization: QRZ.com
Lines: 26
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
CW90A - 90th Anniversary of the Uruguayan Radio Broadcasting

Posted: 02 Oct 2012 08:21 PM PDT
http://forums.qrz.com/showthread.php?363533-CW90A-90th-Anniversary-of-the-Uruguayan-Radio-Broadcasting&goto=newpost

November 6th, 1922, is the date on which culminates the Uruguayan radio broadcating founding process. That day was the first trasmission of Radio Paradizabal, the pioneer Uruguayan commercial broadcasting. Therefore, in 2012 we celebrated the 90th anniversary of radio broadcasting in Uruguay, and Radiogrupo Sur (http://radiogruposur.org) wants to commemorate this event with various activities, in particular activating the special callsign CW90A, which is operating in all amateur bands and all modes since September 15th.

We invite all amateurs and swl arround the Wolrd to follow CW90A in our web site http://cw90a.radiogruposur.org, or in Facebook and Twitter.

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Lines: 192
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X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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MMMonVHF Newsletter No. 1/ WEEK 40 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-10-03
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

I'm planning for the next year 2013 HF,50 Mhz and 144 Mhz EME a
"long" Dx-pedition in Wallis and Futuna (AH16VR).
Jean Jacques
TK5JJ

The UKSMG would like help in compiling a survey of your Most Wanted
Countries on 6m. We first conducted a survey in 2007 and the results
proved very popular in helping a number of leading Dxpeditioners decide
where to go next. The results of this survey will be published in the
January 2013 issue of Six News.

Once you have ticked the boxes on the attached PDF, please ensure you
have included your callsign in the necessary box, and then click on the
last box to email me your results.
Please note that this is not a survey of the most wanted countries
world-wide.
This separate survey can be accessed by going to:
http://www.uksmg.org/most-wanted-form.php

Thank you. Peter, *G3ZSS*, Editor of Six News.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

SOURCE: tnx to EA6SA direct to MMMonVHF

** DXCC: GU & GJ ; Guernsey & Jesrey ; Square: IN89 ; start 2012-09-29

NEWS by Hermann, DL2NUD, dated 2012-09-22:
All is ready to take of. As well the time schedule is now fixed:
sept. 30th till oct. 5th the TEAM will be qrv from GJ!
On 5th to 6th they will move to GU by ferrie and be qrv from GU until oct. 9th (
latest mid of the day to start their back trip).

Hermann, DL2NUD, and Peter, DJ4TC, will be qrv some days from GU and GJ
during sept. 29th and oct. 09th, 2012
Main goal are the higher bands these time. Activity on 144 MHz will be only short!
The Team will be ready with following equipment:
144: 9 el 7KF hor./vert. abt. 400W
432: 21 el hor. 120W (400W sometimes)
1296: 62 el hor. 200W (400W sometimes)

Source: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2012-10-01

LATEST NEWS from Bodo, DF8DX, dated 2012-09-28:
I am sorry but I will not take 2m Equipment this time.
For all that are interested in 23cm EME, please follow the link and fill out what
time fits you best.
I try to find the best time to operate.
http://doodle.com/2nhcaiu8nfukdpzu

73 de Bodo, DF8DX

Bodo, DF8DX, qrv from SV9 on HF and 23cm EME
Equipment will be like on my previous DXpeditions IC7000 with transverter (100W) and 59ele yagi.
call: SV9/DF8DX
Grid: KM25 (exact locator will be given later)
IOTA: EU-015
Activity on 23cm EME:
October 2, 2000-2130z (for EU)
October 3, 0400-0600z (for NA)
with backup dates:
October 3, 2030-2200z (for EU)
October 4, 0430-0600z (for NA)
Frequency: TX first on 1296.090MHz / RX on my own echo frequency (just like in CW)

I am one week on SV9 but I would prefer you work me on the suggested times because i want
to spend some time with my wife on this vacation and also enjoy some HF (CW only) activity as well
as maybe activity from EU-187. Further skeds on request (if necesary). Check www.mmmonvhf.de for updates.

73 de Bodo, DF8DX

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

** DXCC: EA ; Spain ; Square: IM59 ; start 2012-10-04

Santarem CT1ARR.org HAM FAIR activity by EAntenna at IM59PG

Will be active in MS and EME with 2 x 144LFA9 and 1KW
HF bands also so one station only to VHF by EA7IQM and EA7JX

SOURCE: tnx to EA7JX direct to MMMonVHF

** DXCC: EA ; Spain ; Square: IN93 ; start 2012-10-06

ED2T DXPEDITION FOR IARU CONTEST 2012

We will be qrv from IN93ia, 1570m asl.
70cm: 2x 4yagi array + PAs
23cm: 8x long yagi + PA
13cm: 1x long yagi + PA
3cm: 70cm prime focus + 1W

>From this qth we have good take off to central europe and G.

Hope to cu

SOURCE: tnx to ED2T direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX

IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From -8849755100517795958
X-Google-Thread: 11480d,cc1675c04ae95f07,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.85.137 with SMTP id h9mr816388paz.16.1349297015634;
        Wed, 03 Oct 2012 13:43:35 -0700 (PDT)
Path: t10ni23609860pbh.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1800 (Oct 3, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Oct 2012 16:43:34 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 589
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121003172740.GB21978@ampiainen.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349297015 14140 166.84.1.6 (3 Oct 2012 20:43:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Oct 2012 20:43:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
```

Content-Transfer-Encoding: 7bit
Content-Disposition: inline

DXNL 1800 - Oct 3, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

3D2, Fiji:

Alex PY2WAS (3D2AS), Orlando PT2OP (3D2OP), Rick PY2PT (3D2PT), Fred PY2XB (3D2XB) and Faria PY7XC (3D2XC) plan to activate Viti Levu Island (OC-016, WLOTA 0055) on the HF bands on their route to their T30PY activity. They will be QRV October 8 - 14. QSL via home call, direct (preferred) or bureau.

5U, Niger:

Christian, 5U5U (ex TL0A) is QRV from Niamey until October 15. An October 1st, Paul, F6EXV (5U6E) and Jan, DJ8NK (5U8NK) joined him. They are now QRV with 3 stations on HF/6m in SSB, CW and Digimodes. QSL 5U5U only direct to: Christian Saint-Arroman, Chemin de Mousteguy, 64990 Urcuit, France. QSL 5U6E via F6EXV (direct, bureau and LoTW; OQRS on ClubLog). QSL 5U8NK via DJ8NK (direct, bureau and LoTW; OQRS on ClubLog).
http://www.5x2013.com/   http://www.premiumorange.com/5u-2012/

8P, Barbardos:

Richard, G3RWL can be heard as 8P6DR until October 17th. QSL via Homecall.

9M2, West Malaysia:

Shou, JA1XXI, will sign 9M2/JA1XXI from Port Dickson on 20, 15, 10 and 6m from October 5 to 15.. QSL via Homecall.

CT, Portugal:

Members of the "Portuguese Navy Hamradio Club" (CS5NRA) will activate the castle S. Bruno, on October 6th. (WCA: CT-00205, DCFP: F-029, DMHP: LX-35). QSL direct only.

G, England:

From October 7 to 12, the special call GB2BT will be active from the "Bell Hill Telegraph" near Ibberton in Dorset (EU-005, WAB ST80). QSL via M0XIG.

In October the ISWL-Club will use the following club calls:
GX4BJC/A Walton on the Naze (WAB, TM22, EU-005, WLOTA 1841) in Essex;

GX4BJC/POP Herbie, G6XOU; MX1SWL/A Hartford in Cambridgeshire
(WAB TL27, EU-005, WLOTA 1841) OP Tom, G3RPV
QSLs via G6XOU, eQSL.
http://www.iswl.org.uk/

HB0, Liechtenstein:

Between October 8 - 14, Frank, PA4N, will be QRV as HB0/PA4N
from 80 - 10m in CW with a focus on Asia and Japan.
Info and updates via Twitter: @frankoppedijk. QSL via Homecall.

JA, Japan:

Members of the "Kodaira-city Amateur Radio Club" (JE1YKR)
from Kodaira in the prefecture Tokyo on Honshu (AS-007,
WLOTA 2376, JCC 1012) celebrate the 50th anniversary of their
city using the special call sign 8N1YKR until November 30th.
QSL via Buero.

From October 6th to November 5th, the special call 8J6BAL
will be QRV from the "Hot Air Balloon International Festival"
in Saga (JCC 4101, JCG 41004) on Kyushu (AS-077, WLOTA 0963) QRV.
QSL via Buero. http://www.sibf.jp/e/

From October 1st to November 4th, 8J1ARK will be QRV on all
bands and modes from the 35th "Japan Three-Day March".
QSL via Buero.
http://www.walking.or.jp/tournament/document/35th-threeday.pdf

8J1KS is on the air to celebrate the 70. jubilee of Kisarazu city
(JCC 1206) in Chiba prefecture on Honshu (AS-007, WLOTA 2376) until
the end of the year. Operation will take place on all bands and in
all modes. QSL via Buero.

Also till December 31 there will be 8J1STGY to celebrate the
80th anniversary of Setagaya city in the Tokyo prefecture on
Honshu island (AS-007, WLOTA 2376). QSL via Buero.

Until November 30 watch out for 8N2100MD, a special call to
celebrate the 100th jubilee of the "Aikodai Meiden High School"
in Nagoya (Aichi prefecture) on Honshu (AS-007, WLOTA 2376JCC 2001)
QSL via Buero.

KH0, Mariana Islands:

Kazuo, JH8PHT, will be QRV as AH0KT from October 4 - 9 from the
rental shack on Saipan (OC-086, USi NI002S, WLOTA 1333, WW Loc.
QK25UF) from 80 - 6m. He'll also try to work 10m AM/FM.
QSL via Homecall, only direct, LoTW.

PA, Netherlands:

At the "London International Radiotelegraphic Convention",
100 years ago, the first official callsign prefixes were assigned.
The special station PB100PREFIX will be QRV in October to remember
this historic event. QSL via PB0P.
http://www.PB100PREFIX.nl

On October 5 - 8, the special event call PH4RTM/WHE will be on the air on the occasion of the "World Horticultural Expo" (THE FLORIADE) in Venlo on all bands and modes.
QSL via PH4RTM. http://www.floriade.com

SV, Greece:
The "Radio Amateur Association of Greece" (RAAG) will operate SX100A from October 5 - 7 on the battleship memorial "Georgios Averof" in "Trocadero Marine Park" (Paleo Falir, hear Athens).
QSL via bureau. http://www.raag.org/news.asp?ITMID=428&LANG=EN

T8, Palau:
Kiichi, JF1LUT, will be T88IK from October 5 - 10 from Arakabesan island (OC-009, WW Loc. PJ77fi) on 17 - 6m in SSB.
QSL via Homecall.

TT, Chad:
From October 3 to 16, Silvano, I2YSB, and the "Italian DXpedition Team" will be QRV as TT8TT from N'Djamena on 160m-6m in CW, SSB and RTTY. They'll try to put a focus on working Asia and the US west coast.
QSL via I2YSB (direkt), IK2CIO (Buero), OQRS.
http://www.i2ysb.com http://bit.ly/NVQaav

VE, Canada:
Until October 28, the special call CG3X remembers the 50th anniversary of the first Canadian satellite "Alouette".
QSL via VE3JPP.

VK9X, Christmas Island:
Pekka, OH2YY, and Pekka, OH1TV, will be QRV as VK9XM from October 6 to 12 with two stations from 40m to 10m in SSB and CW.
QSL via OH2YY.

W, USA: W4O (October 6/7) is a special callsign to celebrate the 24th annual "Oliver Hardy Festival" in Harlem/Georgia.
QSL via K4KNS.
http://ccarc.hamradioman.com/W4O.html

The "North American QRP CW Club" (NAQCC) celebrates its 8th anniversary between October 7th and 13th. The soecial calls N1A, N2A, N3A, N4A, N5A, N6A, N7A and N8A will be on the air from all over the USA.
http://naqcc.info/

Z8, South Sudan:
Keith, W7DXX, acquired a license as Z88Z and plans to operate an internet remote transceiver there like he previously did with YI9DXX.
QSL direct via Homecall, LoTW, eQSL.

ZF, Cayman Islands:
Paul, VE1DX, will be QRV as ZF2TK until August 2013.
QSL via Homecall, direct only.

OPs wanted:
Alfredo, IK7JWY, is organizing a DXpedition to Djerba Island (AF-083, WLOTA 1394, Tunisia) from April 27 to May 4th 2013 and is looking for operators (ik7jwx2003[at]yahoo.it).

Contests:

3.10.	DIG-Birthday-Contest CW
4.10.	DIG-Birthday-Contest SSB
6.10.	DARC HF-HELL Contest (80m)
6.10.	European Sprint Contest
6./7.10.	Oceania DX Contest
6./7.10.	2. Greek Telegraphy Club CW Cup
6./7.10.	IARU-Region-1 UHF/Microwaves October Contest
6./7.10.	California QSO Party
7.10.	ON Contest 80m
7.10.	RSGB 21/28 MHz Contest
7.10.	DARC HF-HELL Contest (40m)

WAPC

The first "Worked All Provinces of China (WAPC) DX Contest" takes place on October 6th.
http://qrz.com/db/BA7IO
http://www.mulandxc.org/?page_id=2

GTC CW Cup website

http://www.raag.org/displayITM1.asp?ITMID=516&LANG=EN

Silent Key:

Michael Owen, VK3KI, president of the "Wireless Institute of Australia" and president of the IARU-Region III passed away on September 22nd.

The chairman of the "Ethiopian Amateur Radio Society" (EARS) Sid T. May, ET3SID passed away on September 25. He was a founding member of EARS in 1993.

On September 26, Goran Savic, YT2A, died in a plane crash in Belgrad. As a Serbian Air Force Major he was on a routine training mission when the accident happened. His colleague ejected from the plane while Goran stayed inside to sacrifice himself - not hitting houses and people. He saved many lives.

Our condolences to their family and friends. We don't want to be sad that we lost them; we want to be thankful that we had them as friends. We will always remember them.

IOTA: Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

Island activities

AF-027 FH; Mayotte Island: Sam/F6AML will be QRV as TO2M from October 4 to 19 on Mayotte Island (DIFO FH-001, WLOTA 0376, LOC LH27OE) from 80 to 10m in CW and SSB. QSL via F6AML (d/B).

AS-101; HS; Malay Peninsula East group: Eddy/ON4AFU will, from October 7 - 24, be QRV from Koh Samui (WLOTA 1384) using the call HS0ZJF/8 on 40 - 10m only in CW. QSL via ON4AFU (d/B).
http://www.on4afu.net

AS-190; HZ; Red Sea Coast North (Tabuk Province) group: A team consisting of Badar/HZ1BF, Abdul/7Z1CQ, Suli/7Z1SJ, Mohamad/HZ1MD, Abdullah/HZ1BW, Hani/HZ1HN, Abdullah/HZ1AR, Abdul/HZ1DG, Firas/HZ1FS and Nhaw/HZ1TL, is planning a DXpedition to Al-Dhahrah Island. It's the first activation of this group. As 7Z7AB they will be QRV from October 5 to 11 on 160-10m in SSB, CW and RTTY. QSL via 7Z1CQ. OQRS will be set up. http://www.dxtool.com/7z7ab/

EU-015; SV9; Crete Island: Andreas/DL9USA spends his holidays on Crete from October 5 - 15 and will be on the HF bands as SW9C.
QSL via DL9USA (d/B).
http://www.dl9usa.de/

EU-038; PA; Noord Holland/ Friesland/ Groningen Province group: Ben/DO1BEN will be QRV PD/DO1BEN from October 8 to 14 from Texel Island (WLOTA 0043, LOC JO23KD). Main activities will be in the digital modes and a little SSB on the HF bands.
QSL via Homecall (d/B)
http://www.do1ben.de/index.php?page=texel-island-eu-038

EU-114; GU/MU; Guernsey group: GP0PKT/p will be the call sign of the "Martello Tower Group", Keith/G6NHU, Tony/G0MBA, Yan/M0YNK, Colin/M1EAK, Chris/M6GSD and Richard/G7HJK on their DXpedition to Herm Island (WW Loc. IN89sl). From October 5 - 7 they will be active on all bands and modes. QSL via GP0PKT (B) / G6NHU (d).
http://www.martellotowergroup/gp0pkt

EU-129; DL/SP1; Usedom Island: Between October 7 and 14, Peter DK2RMP/p will be QRV from Usedom (GIA O-13, WLOTA 1640, DLFF-075).
QSL via Homecall (d/B).

EU-171; OZ; Jylland North group: Mike/DG5LAC and Petra/DB1LPS will visit Vendsyssel-Thy (DIA NJ-001) from October 6 to 12, using the call sign OZ/DG5LAC on the HF bands. QSL via DG5LAC (d/B).

The log will be uploaded to LotW and eQSL after the activity.

EU-172; OZ; Jylland East and Fyn group: Harry/PA1H and Nico/PA7PA will be on the air from Lango Island (DIA FY-025), October 4 to 12, as OZ/Homecall. Their focus will be on 30m in the digital modes. QSL via Homecall (d/B).

NA-063; CY0; Sable Island: Murray/WA4DAN and Ron/AA4VK are planning their third journey to Sable Island (CIsA NS004, WFF CYFF-001, WLOTA 0758). Between October 8 and 17 they'll use homecall/CY0 on the HF bands with low power and simple antennas. OQRS will be available at http://www.cy0dxpedition.com

NA-124; XE2; Baja California Sur State South East group: Felix/XE2I, Saul/XE2HQI, Tony/XE2HVF, Enrique/XE2AA, Fred/KG6HGK, Norma/XE2JNE, Craig/XE2HWJ, Ana/XE2IHA, Jose/KD6AFA and Manuel/XE2HUQ are planning to be QRV as XF1F from October 7 - 13 from Isla San Francisco. It's the first activation of this island. They will work on the HF bands in all modes. QSL via XE2HUQ.

NA-143; W5; Texas State East (Matagorda to Jefferson County) group: On October 5 - 7, Joe/K5KUA will again be active from Galveston Island as K5KUA/5 on 30-10m in CW only. QSL via K5KUA (d/B).

Non-IOTA:
Members of the "Delmarva Island Hoppers" plan to activate Middle Island (USi DE016, Not IOTA, LOC FM28KO) as N3NAH and Massey Island (USi DE014, Not IOTA, LOC FM28KP) as W3TL on October 6th. QSL via QRZ.COM.

Calendar

from to	DX	DXNL
1. - 5. October	3A/G0VJG	1799
8. - 14. October	3D2AS..	1800*
24September-5October	3D2C	1798
1August-28October	3Z70ZK	1791
until 31. December	4O60GBP	1790
until 20. September	4S7HBG..	1798
September	5B/G3RWF	1795
23.09.-13.10.	5H1HS	1798
2. - 27. October	5H2DK	1799
8October-15December	5H3NP	1798
until 15. October	5U5U..	1800*
until 2014	5Z4EE	1753/1772/1799
2012	6D0LM	1774
24September-4October	6V7X	1798
until 31. December	7T50I..	1788
05.10.-11.10.	7Z7AB	1800*
until 31. October	8J0WAZA	1780

1October-4November	8J1ARK	1800*
until 31. December	8J1KS	1800*
until 31. March 2013	8J1MBR	1788
until 31. December	8J1MST	1779
until 31. March 2013	8J1SPY	1788
until 31. December	8J1STGY	1800*
until 30. September2012	8J2NDP..	1751
until 3. November	8J2YDU	1794
until 21. October	8J4HAM	1974
until 10. November	8J4MANGA	1794
until 11. November	8J4SINWA	1794
until 31. December	8J50YAX	1794
6October-5November	8J6BAL	1800*
until 31. December	8J6O	1773
until 31. December	8J6OKAJO	1788
until 16. October	8J7NPMG	1799
until 31. October	8N0CLEAN..	1788
until 31. December	8N1TDU	1780
until 30. November	8N1YKR	1800*
until 30. November	8N2100MD	1800*
until ca. 17. October	8P6DR	1800*
unknown	8Q7HA	1796
29.09.-06.10.	9A8OK	1799
unknown	9G5ZS	1795
unknown	9J2JA	1796
until 2012	9J2RI	1739/1742
5. - 15. October	9M2/JA1XXI	1800*
until October 2014	9V1RM	1751
until September 2013	A52SV	1752
08.10.-17.10.	AA4VK/CY0	1800*
01.10.-04.10.	BA4TB/4	1799
01.10.-04.10.	BD4TJ/4	1799
01.10.-04.10.	BD4TQ/4	1799
01.10.-04.10.	BD4TR/4	1799
01.10.-04.10.	BG4TVT/4	1799
27September-7 October	BY1WXD/0	1799
until end of 2013	C91IW	1787
until 28. October	CG3X	1800*
until 31. December	CN2YZ	1771
16.09.-04.10.	CR3L	1798/1799
6. October	CS5NRA	1800*
20.09.-04.10.	CT9/DJ3IW	1798
20.09.-04.10.	CT9/DJ6QT	1798
20.09.-04.10.	CT9/DK1MM	1798
20.09.-04.10.	CT9/DK1QH	1798
20.09.-04.10.	CT9/DK4QT	1798
20.09.-04.10.	CT9/DL1YFF	1798
20.09.-04.10.	CT9/DM3BJ	1798
20.09.-04.10.	CT9/E73Y	1798
20.09.-04.10.	CT9/S56A	1798
until end of 2012	CY0/VE1AWW	1784
until Mai 2013?	D2SG	1748/1780
until 31. December	DA0LSW	1785

07.10.-14.10.	DK2RMP/p	1800*
2012?	DL0SLITISA	1764
until 13. January 2013	DL125HHZ	1778
01January-31December	DL1630Y	1760
until 31. December	DL250COAL	1779
01January-31December	DM100MGY	1763
01January-31December	DM50KSJ	1763
until 31. December	DM800ANH	1767
until February 2013	DP0GVN	1756
until 31. December	DP87SIXD	1792
until January 2013	DQ0STRATEX	1770
until 31. December	DQ125HSB	1763/1784
until 31. December	DR50DTANGO	1791
until 31. December	E720RS	1770
30.9. - 6.10.	EA8/DL7VOA	1799
1January-31December	EI80IRTS	1763/1788
27.09.-03.10.	F6BAX/p	1799
until 1. March 2013	FH8NX	1747
2.10.-8.11.	FO/F6BCW..	1799
until end of September	GB0PGY	1797
7. - 12. October	GB2BT	1800*
until 30. September	GB39RC	1798
until 31. December	GB50WVR	1767
2012	GB80PW	1762
September	GO4BJC/A..	1796
05.10.-07.10.	GP0PKT/p	1800*
October	GX4BJC/A ..	1800*
until spaet 2013	H44RK	1793
until 31. December	HA50ZH	1780
8. - 14. October	HB0/PA4N	1800*
1. - 19. October	HF28JP	1799
until September 2013	HI3/KL7JR	1745
07.10.-24.10.	HS0ZJF/8	1800*
01January-31December	II6LN	1763
until Jul 2013	J28UC	1734
until August 2014	J28NC	1796
until March 2013	JX9JKA	1769/1773
05.10.-07.10.	K5KUA/5	1800*
until 2013	KG4AJ	1756
until June 2013	KH2/N2NL	1680
until March 2013	KH9/WA2YUN	1771
laengerfristig	KP2/NQ3X	1799
7. - 13. October	N1A..	1800*
06.10.	N3NAH	1800*
Resident	OD5RW	1799
21.09.-29.09.	OZ/DG0OGM	1799
06.10.-12.10.	OZ/DG5LAC	1800*
29.09.-05.10.	OZ/DG7LAC	1799
04.10.-12.10.	OZ/PA1H	1800*
October	P40Z	1799
4. - 31. October	PB100PREFIX	1800*
08.10.-14.10.	PD/DO1BEN	1800*
5. - 8. October	PH4RTM/WHE	1800*

01.10.-01.11.	PJ6/G4IUF	1799
until early October	RA0SS/0	1798
until 31. December	S555E..	1772
01.10.-07.10.	SV9/DF8DX	1799
05.10.-15.10.	SW9C	1800*
5. - 7. October	SX100A	1800*
5. - 10. October	T88IK	1800*
until 31. December	TC50TRAC..	1770
until 31. December	TM210VH	1770
until 31. December	TM70TRS	1763
04.10.-19.10.	TO2M	1800*
3. - 16. October	TT8TT	1800*
until November 2014	V73NS	604/1668/1752
22September-6October	VK2IR..	1798*
6. - 12. October	VK9XM	1800*
until mid November	VQ9JC	1755/1793
06.10.	W3TL	1800*
6. - 7. October	W4O	1800*
08.10.-17.10.	WA4DAN/CY0	1800*
until Mai 2014	XE1/DM3DL	1730
07.10.-13.10.	XF1F	1800*
unknown	YJ8RN/p	1797
unknown	Z81A..	1798
unknown	Z88Z	1800*
27September-3October	ZA/OL8R..	1799
unknown	ZD9KX	1795
27.09.-04.10.	ZD9UW	1799
until 12. August 2013	ZF2TK	1800*
until 2014	ZY2014WC	1774

* = new or upated
.. = and other calls

QSL information

3D2AS	via	PY2WAS	(B)
3D2OP	via	PT2OP	(B)
3D2PT	via	PY2PT	(B)
3D2XB	via	PY2XB	(B)
3D2XC	via	PY7XC	(B)
4S7DOG	via	JG3DOG	(B)
4S7LSG	via	JA1CJA	
4S7QHG	via	JR3QHQ	(B)
5B/G8DX	via	G8DX	
5H1HS/3	via	DL7VSN	(B)
5U5U			(d)
5U6E	via	F6EXV	(B), (L), OQRS
5U8NK	via	DJ8NK	(B), (L), OQRS
6V7X	via	4L5A	(d)
7Z7AB	via	7Z1CQ	
8J1ARK			(B)
8J1KS			(B)
8J1STGY			(B)

8J6BAL			(B)
8N1YKR			(B)
8N2100MD			(B)
8P2K	via	KU9C	(B)
8P6DR	via	G3RWL	(B)
9M2/JA1XXI	via	JA1XXI	
9N7LX	via	DL1ELX	
AA4VK/CY0	via	AA4VK	
AH0KT	via	JH8PHT	(d), (L)
AH0KY	via	JA1MFR	
BV2A/4	via	BV2A	(B)
CG3X	via	VE3JPP	(B)
CR2X	via	OH2BH	(B)
CR2X	via	OH2BH	(B)
CR3L	via	DJ6QT	(B)
CS5NRA			(d)
GX4BJC/a	via	G6XOU	(B), eQSL
GX4BJC/p	via	G6XOU	(B), eQSL
HA22WFF	via	HA6PJ	
PH4RTM/WHE	via	PH4RTM	
HF35ZSEIT	via	SP4PXX	
HG1912PTT	via	HA5AUC	
HQ2N	via	EA5GL	(d), (L)
HS0ZJF/8	via	ON4AFU	(B)
HS8JYX	via	HS8FLU	(d)
I1ASU/IM0	via	I1ASU	
II9P	via	IT9CHU,	(L)
K5KUA/5	via	K5KUA	(B)
KL7/SP5EWX	via	SP5EWX	
LS1D	via	AC7DX	(d)
MT0SCG	via	M0SCG	(B)
MX1SWL/a	via	G6XOU	(B), eQSL
N1A	as specified by OP		
N2A	as specified by OP		
N3A	as specified by OP		
N4A	as specified by OP		
N5A	as specified by OP		
N6A	as specified by OP		
N7A	as specified by OP		
N8A	as specified by OP		
NH2T	via	W2YC	(d)
ON4ANL	via	ON5SWA	
OO2O	via	ON4LDI	
OZ/DG5LAC	via	DG5LAC	(B)
OZ/DL5ASE	via	DL5ASE	(B)
OZ/PA1H	via	PA1H	(B)
OZ/PA7PA	via	PA7PA	(B)
PB100PREFIX	via	PB0P	
PD/DO1BEN	via	DO1BEN	(B)
RI1FJ	via	UA2FM	(B)
S55CERKNO	via	S50E	
SN35ZSEIT	via	SP4PXX	
SP9YFF/p	via	SQ9IDG	(B)

SW9C	via	DL9USA	(B)
SX100A			(B)
T88IK	via	JF1LUT	(B)
TM125CCAE	via	F6FMT	(B), eQSL
TM41LUC	via	F4MBZ	
TM55REF	via	F6KUP	(B), F5LPY (d)
TO2M	via	F6AML	(B)
TT8TT	via	I2YSB	(di), IK2CIO (B), OQRS
V63MJ	via	W5MJ	(B)
VE1WFF	via	VE1WT	
VK9XM	via	OH2YY	(B)
VK9XS	via	JA1PBV	(B)
VR2/UA3QNS	via	UA3QNS	(d)
W4O	via	K4KN	
WA4DAN/CY0	via	WA4DAN	
XF1F	via	XE2HUQ	
YB9/DJ7XJ	via	OZ7XJ	
Z60K	via	G3TXF	(B)
Z88Z	via	W7DXX	(d), (L), eQSL
ZA/OK1FCJ	via	OK1DRQ	(B)
ZF2TK	via	VE1DX	(d)
ZP5TNT	via	EA5GL	(d)

(d) = direct only   (B) = Bureau ok
(*) = new Manager   (L) = LoTW

* QSL received direct: CY9M (OQRS, M0URX), HD2A
* QSL received by LoTW: FO4BM, RI1ANF (S. Shetland), T6MO

* QSL received via bureau:
3XY1D (DL7DF), 5N6/YL2SW, 5X1NH (G3RWF), 6W/DL2AWG, 9X0PY (SM6CPY), AA3B, BV100 (BV2KI), DM800ANH, DP3LUNA (DK1PM), EG7MJ (EA/NL), EM20L (US0LW), ET3AA (US0LW), FG/DK9PY, FG4NN (NI5DX), FJ/OS1T, FP/W6HGF, HH2/PY3SB (PY2WC), J69MV, JA2KSI, JW8DW (LA8DW), JY4NE (K3IR), K0SR, K1ZZ, K3ZO, K4T (K5WW), K8CW, KH2L (W3HNK), KP2/N1WON, N1SV, OA1F, PG6HK (PD2J), PJ2/DJ9ON, PJ2/PA7JWC, PJ2T (W3HNK), PJ4/K4BAI, PJ4A (K4BAI), PJ7E, S29DO (DL5RDO), S79UFT (F6AXX), T70A, TF8SM (N5FTR), TJ3FC (F5LGE), TJ3IC (F5LGE), UR4CW, V5/DH3WO, V5/DM3BJ, VK9GMW (HA7RY), VP2MXF (G3TXF), VP5/N1WON, VP6T (G3TXF), VQ5D (K8ESQ), W0IN, W1HQ, WA8UEG, XV4YY (DH7WW), YJ0TXF (G3TXF), Z21LS (DE1ZHB), ZD7XF (G3TXF), ZF1A (K6AM), ZS1CTL (K3IRV), ZS2DL (NI5DX)

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DC1DB, DF6EX (for WIN-QSL), DH5NBK, DH9VA, DJ5AV, DL1SBF, DL2BQV, DL7MAE, DO3ED, F6AJA & Les Nouvelles DX, NG3K, VA3RJ, etc.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

`____________________________________________________________________`

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

`____________________________________________________________________________`

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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        Thu, 04 Oct 2012 09:28:54 -0700 (PDT)
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feeder2-2.proxad.net!zen.net.uk!hamilton.zen.co.uk!xlned.com!feeder1.xlned.com!
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panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  4
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 4 Oct 2012 12:28:52 EDT
Organization: QRZ.com
Lines: 171
Approved: RRI Admin <rec-radio-info-request@panix.com>
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Mime-Version: 1.0
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NNTP-Posting-Date: Thu, 4 Oct 2012 16:28:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
TO9R Martinique Island

Posted: 03 Oct 2012 11:49 PM PDT
http://forums.qrz.com/showthread.php?363684-TO9R-Martinique-Island&goto=newpost

S53R will be active from Martinique Island in CQ WW DX SSB Contest 27-28 October 2012 as TO9R

http://dxing.at-communication.com/en...sland_fm-s53r/

73 Al 4L5A

///
W6SFM in the CA QSO PARTY

Posted: 03 Oct 2012 02:32 PM PDT
http://forums.qrz.com/showthread.php?363631-W6SFM-in-the-CA-QSO-PARTY&goto=newpost

W6SFM, the Samuel F. Morse Amateur Radio Club, will be participating in the CA QSO Party Oct. 6&7. All operations will be in CW. We hope to see you in the CW bands 80-10 meters! 73!

///
2012 Cumming Greek Festival Special Event Station

Posted: 03 Oct 2012 09:01 AM PDT
http://forums.qrz.com/showthread.php?363588-2012-Cumming-Greek-Festival-Special-Event-Station&goto=newpost

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w\:* {behavior:url(#default#VML);} .shape
{behavior:url(#default#VML);}               Normal   0   false
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X-NONE
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mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;} v\:*
{behavior:url(#default#VML);} o\:* {behavior:url(#default#VML);} w\:*
{behavior:url(#default#VML);} .shape {behavior:url(#default#VML);} sara
logo blh.jpg v\:* {behavior:url(#default#VML);} o\:*
{behavior:url(#default#VML);} w\:* {behavior:url(#default#VML);} .shape
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EN-US X-NONE
X-NONE
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line-height:115%; mso-pagination:widow-orphan;
font-size:11.0pt; font-family:"Calibri","sans-serif";
mso-ascii-font-family:Calibri; mso-ascii-theme-font:minor-latin;
mso-hansi-font-family:Calibri; mso-hansi-theme-font:minor-latin;
mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;} Opa!! SARA will be On the Air during the Cumming Greek festival.

More details available here:
http://sawneeradio.com/wp-content/up...ival-Flyer.pdf

Stop by and check us out!! Or, listen for us on the General portion of the bands.

info@sawneeradio.com www.sawneeradio.com

Saints Raphael, Nicholas and Irene Greek Orthodox Church announces its 2012 Cumming Greek Festival

An entertaining Greek village will be found on the 15 acre church property off Bethelview Road in South Forsyth County. The scent and sounds of authentic Greek food and live music will fill the air. Plenty of shopping, shade and seating available. Come join in the fun!

Talk in Frequency: 147.150+ PL 141.3 TSQL

Sts. R.N.I. Cumming Greek Festival -- 3074 Bethelview Road Cumming, GA 30040 Tel. 770-781-5250

http://www.cumminggreekfestival.com/

Fri. October 19th 3pm - 10pm

Sat. October 20th 11am - 10pm

Sun. October 21st 11:30am - 6pm

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X-NONE
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mso-bidi-font-family:"Times New Roman";     mso-bidi-theme-font:minor-bidi;}
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Attached Images

sara logo blh.jpg
(3.5 KB)

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feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!npeer.de.kpn-
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news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  5
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 5 Oct 2012 12:34:46 EDT
Organization: QRZ.com
Lines: 69
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f646f9ddb7da504cb5272d0@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Fri, 5 Oct 2012 16:34:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-Original-Bytes: 3795
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QRZ Forums - Contests, DXpeditions and Special Events

//
OJ0X OJ0MI OJ0B Market Reef

Posted: 05 Oct 2012 08:34 AM PDT
http://forums.qrz.com/showthread.php?363816-OJ0X-OJ0MI-OJ0B-Market-Reef&goto=newpost

OG9X, OH2HAN and OH6XX will activate from Market Reef 25- 29 October 2012
as OJ0X, OJ0MI and OJ0B

http://dxing.at-communication.com/en...b_market-reef/

73   Al 4L5A

//
PD35SSCS is back on the air

Posted: 04 Oct 2012 11:04 PM PDT
http://forums.qrz.com/showthread.php?363785-PD35SSCS-is-back-on-the-

air&goto=newpost

Fase 2 is start

1-10-2012 / 28-10-2012

On the air

Hope to meet you on the band

www.pd2rkg.com

Greetings from the QSL Manager

Rene van der Zwan

PD2RKG

//
Special event station ph4rtm/whe

Posted: 04 Oct 2012 02:26 PM PDT
http://forums.qrz.com/showthread.php?363742-Special-event-station-ph4rtm-whe&goto=newpost

This weekend special event station ph4rtm/whe is active on all bands in phone and dig modes.

its the last weekend from the world horlticulturel expo in venlo the netherlands .

this event starts friday at 6pm till sunday 6 pm .

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        Thu, 11 Oct 2012 01:02:53 -0700 (PDT)
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feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!npeer.de.kpn-
eurorings.net!npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  6
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 6 Oct 2012 12:24:26 EDT
Organization: QRZ.com
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340d03b77f0804cb666b6f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349540666 6185 166.84.1.6 (6 Oct 2012 16:24:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 6 Oct 2012 16:24:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=u/PzeJ0qQ+l7DSFPIIF+DF7ht9H5QbFOnPBYzC+N/s8=;
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         u9ZlLC54rPofUXoE7odzjor6ZcS3G9xAP8CrSNu8LMw31qjiHwpFLXEYPxK+ImxLMHkx
         jWqg==
X-StripMime: Non-text section removed by stripmime
Bytes: 4160
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
4x4 Ham Special Event from Titan Missile Museum

Posted: 05 Oct 2012 08:54 AM PDT
http://forums.qrz.com/showthread.php?363824-4x4-Ham-Special-Event-from-Titan-Missile-Museum&goto=newpost

4th Annual - 4x4 Ham Special Event from Titan Missile Museum in Green Valley, Arizona

October 20, 2012 9am-5pm MST

Look for us calling CQ around 14.244Mhz and 7.244Mhz although we may move around due to band conditions. We've had good success on 10m/15m in previous years as well.

Operating from the 80 foot tall discone antenna 15 miles south of Tucson, Arizona.

The Titan Missile Museum is the only publicly accessible Titan II missile site in the nation. There are tours of the underground missile site where visitors can see the 3-ton blast doors, the 8-foot thick silo walls, and an actual Titan II missile in the launch duct. During the tour of the launch control center, they also experience a simulated launch and more!

Discone antennas are a no gain broadband band antenna. The SWR (standing wave ratio) is typically 2:1 over the full range of 6 MHz to 30 MHz. It was built by Collins Radio Company and operational from July 1963 until the site was deactivated in 1982.

For more information on the 4x4 Ham group, please visit our web site at 4x4ham.com. (four x four ham .com)

W7AZO

See the 2011 trip info here:
http://www.4x4ham.com/showthread.php...m-October-2011

See the 2010 trip info here:
http://www.4x4ham.com/showthread.php...ctober-23-2010

```
From -3228102846505684803
X-Google-Thread: 11480d,17bcdc8933ca7b70,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.72.73 with SMTP id b9mr3262516pav.9.1349589904815;
        Sat, 06 Oct 2012 23:05:04 -0700 (PDT)
MIME-Version: 1.0
Path: t10ni23620142pbh.0!nntp.google.com!news.glorb.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-
mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1348293901@panix.com>
Followup-To: poster
Date: 7 Oct 2012 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 25 Oct 2012 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1349589901@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1349589904 7787 166.84.1.2 (7 Oct 2012 06:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Oct 2012 06:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
```

URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

```
One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -7107815870680300938
X-Google-Thread: a4a23d5f63,f36c3825e42ada27,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes

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X-Google-Language: ENGLISH,ASCII
Received: by 10.66.74.39 with SMTP id q7mr3752117pav.29.1349712449009;
        Mon, 08 Oct 2012 09:07:29 -0700 (PDT)
MIME-Version: 1.0
Path: t10ni23656781pbh.0!nntp.google.com!border1.nntp.dca.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!newsfeed.straub-nv.de!
news.ett.com.ua!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1081
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 7 Oct 2012 12:38:18 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 704
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <391427.52620.qm@smtp113.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1349627898 27113 166.84.1.6 (7 Oct 2012 16:38:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Oct 2012 16:38:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 285322.72625.bm@omp1006.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1349627878; bh=UDI+L2IwLylCFTeKUuOkUMKqZInU4J1NLBbjU/UNHRM=; h=Message-ID:X-
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 44287
```

SB DX @ WW < KB8NW $OPDX.1081
Ohio/Penn DX Bulletin No. 1081

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1081
BID: $OPDX.1081
October 8, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, NC1L, NJ1Q & W1AW, K2DM, KA3UNQ, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, N6PSE, AC7DX, K8AV, K8GI, K8YSE, W8GEX & 60m News, W9ILY, N0HJZ, N0VD, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, HS0ZIB/G6JFY, I1HYW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OH6XX, ON4ATW, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SM3CVM, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and VE3ZZ for the following DX information.

**** IMPORTANT NOTICE FROM EDITOR: Everything is now back online. The server (hamnet.org) that hosts the OPDX mailing list, as well as all the E-mail received for the bulletins which failed on September 20th, came back online on October 1st. I would like to thank Dave, WB8APD, Sysop of the Hamnet.org, once again for getting things going again. We should be back to normal next week. Thanks for all your understanding..... 73 de Tedd KB8NW.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-September, through Sunday, 7th-October there were 221 countries active. Countries available: 3A, 3B8, 3D2, 3D2/c, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9X, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Operators Max/ON5UR and Marc/ON8AK will be active as 3A/homecall from Monaco between November 9-17th. Activity will be on 80-10 meters, SSB only and with one station (possibly two) on the air. QSL via M0URX. They hope to have a Web page up soon.

3D2, FIJI. Ricardo, PY2PT, one of the operators from the upcoming T30PY and T30SIX DXpedition to Tarawa Island (OC-017), Western Kiribati, is planning to be active as 3D2PT before and after the T30PY/T30SIX DXpedition from the following Fiji Islands:

OC-016 - Viti Levu Island (WLOTA L�0055); October 13-15th and again between 25-27th
OC-121 - Tavarua Island; October 27th-November 3rd

Ricardo states, "The operation from Fiji, if possible, will be done in my free time because the main focus is on the preparation for the T30PY & T30SIX DXpedition (October 16-25th)." QSL via PY2PT.

3D2/C, CONWAY REEF. A press release sent out October 4th states: "The 3D2C team has just arrived in Suva from our return voyage from Conway Reef. We are very pleased to have made 71,693 contacts from Conway Reef. We expect to have QSL cards in the mail in late November. We will upload to LoTW within six months. We are very grateful to all of our equipment sponsors, including ICOM and ACOM. We appreciate all of the financial support from INDEXA, NCDXF and all club and individual sponsors. We have now placed much of our equipment into storage, and we hope to activate other rare South Pacific entities next year. We are updating our website with our statistics and OQRS information.
Best Regards, The World-Wide DX Team"

The 3D2C 71693 QSOs breakdown are as follows: 39829/CW, 30608/SSB, 1054/RTTY, 10/SSTV and 192/PSK31. Continent breakdown: 33%/AF, 25.21%/AS, 37.25%/EU, 33.33%/NA, 2.73%/OC and 1.15%/SA. QSL 3D2C via YT1AD, direct (w/SAE or SASE + 1 USD for normal postage, 2 USDs for Airmail), by the Bureau or use the OQRS on the Web page. For more details and updates, visit the 3D2C Web page at: http://www.yt1ad.info/3d2c/index.html

4S, SIR LANKA. Peter, DC0KK, will once again be active as 4S7KKG from Sri Lanka (AS-003, WLOTA 0762) between November 9th and March 9th, 2013. Activity will be mainly on CW and the Digital modes. QSL via DC0KK, by the Bureau (preferred) or direct (see QRZ.com). LoTW on request. All QSLs for all QSOs will be sent via the QSL Bureau.

5D7, MOROCCO. Operators Abdo/CN8VO, Jos/PD0JOS (CN2OS) and Francois/ON4LO (CN2LO) will be active as 5D7AT from Agadir between October 8-21st. Activity will be on 80-10 meters SSB. QSL via ON4LO, direct or by the Bureau. Look for more details to be published on QRZ.com.

5U, NIGER. Operators Christian/TL0A (5U5U), Paul/F6EXV (5U6E) and Jan/DJ8NK (5U8NK) are now active from Niamey until October 15th. Activity will be on 160-6 meters using CW, SSB and Digital. Suggested frequencies are:

CW - 1826.5, 3524, 7024, 10104, 14024, 18084, 21024, 24894 and 28024 kHz
SSB - 3799, 7070, 14190, 18150, 21290, 24950 and 28490 kHz
Digi - 7050, 10138, 14080, 18100, 21080, 24920 and 28080 kHz
6m - 50104/CW and 50150/SSB

QSL via their home callsigns, direct or by the Bureau (except 5U5U, direct only). The callsigns 5U6E and 5U8NK will be available on LoTW shortly after the operation, and on ClubLog's OQRS for both direct and Bureau QSLs. For more details, see: http://www.premiumorange.com/5u-2012

5X, UGANDA (2013). A press release sent out by the members of the F6KOP team states [edited], "After many DXpeditions in the past (5V7C, 5H1C, XT2C, J5C, TK7C, TS7C, TM7CC, IS0R, TJ9PF) and the successful PJ4C in 2012, the F6KOP team is happy to announce their next one in Uganda for February 2013. More than 20 ops, 6 stations for 12 days in this beautiful Africa country." Details from their Web page <http://www.5x2013.com> state that the operation will take place between February 6-18th, from a location some 20 Km from Entebbe airport. They mention that "they have found the perfect place for hamradio, a large hotel with more than 6000m� for our antennas with a direct access on the beach of the Victoria lake." Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. Suggested frequencies are:

CW - 1826.5, 3524, 7024, 10104, 14024, 18074, 21024, 24892 and 28024 kHz
RX AS/OC 1821.5 and RX EU/NA 1834.5
SSB - 1850, 3785, 7120/7075, 14145, 18140, 21295, 24960 and 28480 kHz
RTTY - 1842, 3585, 7038, 10142, 14087, 18102, 21082, 24918 and 28082 kHz
PSK - 3570, 7035, 10142, 18100, 21072, 24920 and 28122 kHz
6m - 50104/CW and 50145/SSB

The team will use K3's and FT450 with ACOM 1010 into SpiderBeams, verticals and 4 Square antennas. Current operators mentioned are Franck/F4AJQ (Team Leader), Seb/F5UFX (Team Leader, WebMaster), Alain/F6ENO (Team Leader), Bob/N6OX, Dave/K4SV, Michel/FM5CD, G�rard/F2JD, Uwe/DL8OBF, Francois/ON4LO, Flo/F5CWU, Jean Jacques/F5NKX, Norbert/DJ7JC, Eric/ON7RN, Michel/F5EOT, John/F5VHQ, Jean Paul/F8BJI, Gerard/F2VX, Hans/DL1YFF, Valery/RG8K/UT7CR, Patrick/F2DX, Mike/UA9KGH and Jean-Marc/F8IXZ. Yann, F1NGP, will be their QSL Manager (100% OK Direct, ClobLog's OQRS, Bureau and LoTW). For more details and updates, see: http://www.5x2013.com

6V, SENEGAL. Vladimir, RK4FF, will once again be active as 6V7S from Le Calao in Ngaparou between October 22nd and November 3rd. No word on whether he will participate in the CQWW DX SSB Contest. QSL via RK4FF.

6W, SENEGAL. Francis, F6BLP, will once again be active as 6W7SK from Saly Portudal, 80 kms south of Dakar on the coast, between January 5-18th, 2013. Activity will be holiday style using the same station as last time (IC-7000 into G5RV antenna) operating mainly CW. QSL via F6BLP, direct or by the Bureau. Logs will be uploaded to LoTW and eQSL. For more details, logs and pictures of his last operation, visit:

http://www.f6blp.org/index.php?langue�&contenu�me.php

8Q, MALDIVES. Jim, G3VDB, is intending to once again be active as 8Q7EJ from Vilamendhoo Island Resort (AS-013) between October 29th and November 11th. Activity will be holiday style mainly on 20 meters using CW, SSB, PSK31 and RTTY. QSL via his home callsign. The 2009/2010/2011 8Q7EJ logs are available on the Clublog Web page at: http://www.clublog.org/logsearch/8Q7EJ

9M2, WEST MALAYSIA. By the time you read this, Shou, JA1XXI, will be active as 9M2/JA1XXI from Port Dickson, Negeri Sembilan, Malaysia (Malacca Strait) until October 15th. Activity will be holiday style on 20/15/10/6 meters using CW and SSB. Suggested frequencies are 14220, 21220, 28500 and 50110 kHz. QSL via his home callsign, by the Bureau for JA and direct only for stations outside of Japan (SAE+1 IRC or 2 green stamps).

9U, BURUNDI. An international team of operators from ON, PA and GM will be on the air from Burundi during the second half of February 2013. In total, they have 10 operators and four stations and airing the requested callsign 9U4U (not confirmed yet). A Web site will be online soon with details and information about their plans. This Expedition is organized by the "Belgian Rockall Team".

AH0, MARIANA ISLANDS. Kazuo, JH8PHT, is once again active as AH0KT from Saipan on Northern Mariana Island (OC-086) until October 9th. Activity will be on 80-6 meters. Look for him to also try 10 meters FM and AM. QSL via direct to his home callsign. Logs will be uploaded to LoTW. PLEASE do not QSL to Saipan.

AH0/KH0, MARIANA ISLANDS. Operators Kit/JA1NVF, Kowata/JF7ELG, Miho/JJ2VLY and Yutaka/JQ2GYU will be active as NH0J from Tinian Island (USI NI003S, WLOTA 3108), Northern Mariana Islands (OC-086), between October 18-22nd. Activity will be on 80-6 meters using CW, SSB and possibly some RTTY/PSK. The operators may also use their own U.S. callsigns, such as AH0J (QSL via JA1NVF), WA2O/KH0 (QSL via JF7ELG), WS2M/KH0 (QSL via JJ2VLY), and WS2Y/KH0 (QSL via JQ2GYU). QSL NH0J via JJ2VLY, direct or by the Bureau.

C5, THE GAMBIA. Members of the Radio Syd Contest Group will be active as C5A from Banjul during the CQWW DX SSB Contest (October 27-28th) as a Multi-Multi entry. Operators mentioned are Lada/OK1DIX, Jiri/OK1DO, Petr/OK1FFU, Karel/OK1JKT, Vlada/OK1NY, Jiri/OK1RI, Vasek/OK1VVT, Joe/OM5AW and Norbert/OM6NM. QSL via OM2FY, direct or by the Bureau. For more details and updates, see: http://www.om0c.com

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports on the following:

* On September 24th, Bill, NC1L, states, "Congratulations to the team

which helped to reintroduce Amateur Radio to Kosovo, and welcome back to the airwaves to the returning Hams. As of this time Z60K, and/or any other Z6 station, will not count for any entity for DXCC awards purposes as they do not qualify under the DXCC rules. Any future change in Kosovo's DXCC status will be announced by ARRL."

* The following operation is approved for DXCC credit:
J51FD - Guinea-Bissau; 2010 Operation
"If you have had this operation rejected in a recent application, please send an e-mail to the ARRL DXCC Desk," Moore said. "Please note that due to heavy e-mail volume, you may not receive a reply. Once updated, results will appear in Logbook of The World (LoTW) accounts, as well as online in the daily listings."

E51, SOUTH COOK ISLANDS. Frank, HB9BXU, and a group of other Swiss hams will be active as E51C, E51ABS, E51BZD and E51CHX, from Aitutaki Island (OC-083) between November 12-30th. Activity will be holiday style on 80-10 meters including the 30/17/12 meter bands, between 1900-1200z, using CW, SSB and PSK31. Suggested frequencies are:
CW - 3505, 7020, 10104, 14024, 18080, 21024, 24894 and 28024 kHz
SSB - 3799, 7070, 14190, 18145, 21290, 24950 and 28490 kHz
PSK31 - 3580, 7035, 10139, 14070, 18100, 21070, 24920 and 28120 kHz

They state that there will be no internet access and they will not be able to provide online logs during their operation. QSL via HB9BXU.

ED9, CEUTA AND MELILLA. Operators Con DF4SA, Jorge/EA7HZ, Julio EA7JB, Quillo EA7LS, Chris/EA7RU, Jorge/EA9LZ and Zoli/HA1AG will be active as ED9Z from Ceuta during the CQWW DX SSB Contest (October 27-28th) as a Multi-2 or Mutil-Single entry. The group will be using all Spiderbeam antennas and a 40m 3 element full size beam. QSL via EA9LZ.

FM/TO9, MARTINIQUE. Robert, S53R (ex-ST2AR), will be active as TO9R from FM5BH's QTH on Martinique Island (NA-107) during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. Outside the contest, Robert will be signing FM/S53R. QSL via S53R, direct or via LoTW.

H4, SOLOMON ISLANDS. Bernhard, DL2GAC, will once again be active as H44MS on a DX vacation to Honiara, Guadalcanal (WLOTA 0086), Solomon Islands (OC-047), between October 17th and December 10th. Activity will be on 80-6 meters SSB only. QSL via his home callsign, by the Bureau or direct.

H4, SOLOMON ISLANDS. Operators Phil/G3SWH and Jim/G3RTE will be active from Honiara, Guadalcanal (WLOTA 0086), in the Solomon Islands between February 18-28th, 2013. The Solomon Islands are located in CQ zone 28, ITU zone 51. Guadalcanal counts as OC-047 for IOTA purposes. The "most wanted" data provided by Clublog currently shows the Solomon Islands at #81 in Europe and #77 in North America. Their activity will be on CW only on all bands 80-10 meters. There will be no 160, 60, 6 meters or EME activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many different bands as possible and plan to make at least 15,000 QSOs. QSL via G3SWH, either via the OQRS facility on Phil's Web site http://www.g3swh.org.uk (recommended), direct with SAE and adequate return postage or via the traditional Bureau route. There is more information available at <www.g3swh.org.uk/h44kw.html> which will be updated from time to time.

H40 & H44, TEMOTU AND SOLOMON ISLANDS. Sigi, DL7DF, will once again lead a group of operators on a 2013 DXpedition which is being called a "Two Entities DXpedition - Solomon 2013". Sigi states on his Web page that they have chosen two destinations. The first destination will be the Guadalcandal (OC-047), Solomon Islands (H44), between March 8-25th, 2013. During the time between March 12-23rd, part of the group will be active from Nendo (OC-100), Temotu Island (H40). Activity will be on 160-6 meters using CW and SSB. They to have several stations on the air. One station on each destination will be exclusively dedicated to RTTY, PSK31 and SSTV. Their station equipment on each destination consists of 4 transceivers (3 x K2, 1 x FT857D), 3 power amplifiers, a lowband vertical for 160/80m, a deltaloop for 40, a deltaloop for 30, a Spiderbeam for 20/17/15/12/10, a 5 element Yagi for 6m, some Beverage antennas as well as some laptop computers. Operators mentioned are Manfred/DK1BT, Georg/DK7LX, Wolf/DL4WK, Reiner/DL7KL, Sigi/DL7DF, Juergen/DL7UFN, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI. Pilot station is Bernd, DF3CB. QSL route is via DL7DF, direct or by the Bureau.

IOTA NEWS.............

AF-053. Christian, J28NC, who has been in Djibouti since July, announced that he will team-up with Jean-Francois, J28UC, to activate the coral reef Islands Moucha or Maskali sometime in the near future.

AF-083. Alfredo, IK7JWY, is organizing a second DXpedition to Djerba Island (WLOTA 1394), Tunisia, between April 27th and May 4th, 2013. The group hopes to use the callsign TS8IT. Activity will be on all bands and modes. Current operators are Alfredo/IK7JWX (team leader), Antonello/IK2DUW (QSL manager), YL Rosy/IW2NLC, Ampelio/IS0AGY, Roberto/IK2PGM, Leopoldo/I8LWL, YL Titti/IK8GQY, Carlo/IK6CAC (CW), Elvira/IV3FSG, Dario/IT9SSI + YL. If interested to join, contact Alfredo at:
ik7jwx2003[at]yahoo.it

AS-060. Members of the Korean Contest Club (KCC) will be active as D9K from Pigum Island, South Korea, between October 26-29th. Activity will be on 80-10 meters and include participation in the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via DS4NYE. Logs will be on ClubLog. Operators mentioned are Han/DS2GOO, Yongsup/DS3GLW, Joon-Woo/DS3MLG, Rew/DS4NYE, Rocky/HL1VAU and Kijun/HL3AMO.

AS-075. Andrea, IK7YTT, will be active as XX9TTT from Coloane Island, Guangdong Province, between October 26-29th. Activity will include the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (15m) entry. There will be activity before and after the contest, and Andrea will be on other bands. Suggested

frequencies are 21285 and 14185 kHz. QSL via IZ8CCW, direct or by the Bureau. For more info and updates, visit:
http://www.mdxc.org/xx9ttt

NA-031. Jim, KA3UNQ, will be active from numerous lighthouses in the Rhode Island State Island group between December 6-9th. Details and QSL information are posted on QRZ.com.

NA-034. Jacek, SP5APW, will be active as W4/SP5APW from Clearwater Island between October 15-18th. Activity will be holiday style for only a few hours a day using K3 (probably battery powered) and a Buddipole antenna. Operations will be mainly on 20/15/10 meters SSB. QSL via his home callsign, direct or by the Bureau or LoTW. For more details and updates, see:
http://na-034.blogspot.com

NA-054. Rick, K6VVA, will be active as C6AVA from Berry Islands (WLOTA 1903) between December 7-11th. Activity will be on 40/30/20/17 meters using mainly CW with some SSB. Rick may or may not operate in the ARRL 10m Contest (December 8-9th) depending on propagation at the time. QSL only via N6AWD, direct or by the Bureau. For more information and updates, visit:
http://www.k6vva.com/iota/na054

NA-112. Wayne, K9YNF, will be active as K9YNF/4 from Bogue Banks, NC, between October 21-26th. Suggested frequencies are:
SSB - 14260 and 18128 kHz
PSK31 - 14070.15 and 7035 kHz
QSL via K9YNF.

NA-138. A few days before his NA-034 operation (see above), Jacek, SP5APW, will possibly be active as W4/SP5APW from Amelia Island (WLOTA 3048)for one or two days between October 12-14th. QSL via his home callsign, direct or by the Bureau or LoTW. For more details and updates, see: http://na-034.blogspot.com

IOTA OP (THAILAND). Eddy, ON4AFU, will once again be in Thailand to activate the following IOTAs. His schedule is as follows:
October 7-24th - Callsign HS0ZJF/8; from Koh Samui (AS-101)
October 26th-November 4th - HS0ZJF/9; from Koh Butang (AS-129)
Activity will be on 40-10 meters using CW only with 100 watts into a wire antenna. QSL via ON4AFU, direct or by the Bureau.

ISWL CALLSIGNS (For October). The following ISWL club callsigns will be used throughout the month of October:

GX4BJC/A - Operated from Walton on the Naze, in Essex, by Herbie, G6XOU. (/A WAB Square �M22 - England & IOTA �U-005). Herbie will also operate as GX4BJC/P at times.

MX1SWL/A - Operated from Hartford, in Cambridgeshire, by Tom, G3RPV. (/A WAB Square �L27 - England & IOTA �U-005).

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

KG4, GUANTANAMO Bay. Look for the following operators to be active from Guantanamo Bay (NA-015) during the month of October:

October 13-27th - Ed/KN4KL (KG4KL); activity on SSTV, RTTY, SSB, PSK and possibly CW.
October 11-27th - Bill/W4WV (KG4WV); activity on SSB, PSK, RTTY and possibly CW.

While there, operators will be joined by the GTMO Boy Scout Troop in the "Jamboree on the Air" (JOTA, October 20-21st). QSL via their home callsigns.

KH6BZF PROPAGATION FORECAST/REPORT (October 8-14th)....

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 Oct/08th  AN-HN   Oct/11th  AN      Oct/13th  AN
 Oct/09th  AN-HN   Oct/12th  AN      Oct/14th  AN
 Oct/10th  AN
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   SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
   ��������
����������    NORMALITY              GEOMAG       K Values    Alpha
   -----------------        ------       --------    ------
   AN  - Above Normal       Quiet        K�1       0-7
   HN  - High Normal        Unsettled    K�        8-15
   LN  - Low Normal         Active       K�        16-29
   BN  - Below Normal       Minor Storm  K�        30-49
   DIS - Disturbed          Major Storm  K�        50-99
   VRY DIS - Very Disturbed Severe Storm K�9       100-400
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KH8, AMERICAN SAMOA. Dom, M1TKA, is now active as KH8/M1TKA from American Samoa until October 11th. Activity will be on 20/17/15/12/10 meters, from the south side of KH8, with the possibility of LF bands if he can relocate to the north side after October 7th. QSL via his home callsign and LoTW. For updates, see: http://m1kta-qrp.blogspot.co.uk/2012/10/qrv-in-kh8.html

KH8, AMERICAN SAMOA (Update To OPDX.1075/Possibly Moved To 2013). Bill, N6MW, and possibly 1-2 other operators (TBA) are/will/expected to be active as KH8/N6MW from a hotel in Tutuila between November 8-19th. However, the DXpedition's Web page states, "This DXped is still in the planning stages, possibly will be moved to March 2013." Stay tuned! For more details and updates, visit: http://n6mw.jimdo.com

NP4, PUERTO RICO. Jeff, N5TJ, will be active as as NP4Z from San Juan (NA-099, USI PR006S, WLOTA 2802) during the CQWW DX SSB Contest as a Single-Op/High-Power entry. QSL direct to N4AO (QRZ.com)

OJ0, MARKET REEF. Operators Tomi/OG9X, Simo/OH2HAN and Juha/OH6XX will activate Market Reef (EU-053, ARLHS MAR-001, WLOTA 0542) between October 25-29th. Both OG9X and OH6XX will participate in CQWW DX SSB Contest (October 27-28th) using the OJ0B and OJ0X callsigns in a the Single-Op/

Single-Band (80m) and Single-Op/Single-Band (15m) categories, respectively, while OH2HAN will activate other bands on RTTY mode signing OJ0MI. QSL OJ0B and OJ0X via OH2BH and LoTW, and QSL OJ0MI via OH2HAN.

PJ4, BONAIRE (Update). Operators Marco/PE2MC, Bert/PE2KY and Peter/PJ4NX will be active as PJ4X from Bonaire (SA-006, WLOTA LH-1279) between November 9-16th. QSL via PE2MC. Watch for more details and updates at:
http://www.pe2mc.nl/bonaire-here-we-come-pj4pe2mc

PJ4, BONAIRE. Look for PJ4D will be once again be active between November 18th and December 1st. Activity will be on all bands and modes. Operators include Kelly/N0VD, Scott/W4PA and possibly others. PJ4D was last activated during the 10.10.10 "New DXCC" event and logged nearly 36,000 QSOs. They hope to be able to give those who still need a QSO with Bonaire (SA-006, WLOTA LH-1279) a new one. Also, they expect to be active during the CQWW DX CW Contest (November 24-25th) in one form or another. More information will be posted at <www.n0vd.com>. QSL all contacts with PJ4D via W3HNK.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 6th)

1B1AB via N7RO
3A/G0VJG via G4DFI
3D2FW via RZ3FW
3Z2X via SP2YWL
4O60GBP via 4O3Z
5H3NP via WB0VGI
5N52EAM via IK2IQD
5P1W via OZ1HYI
5U6E via F6EXV
6V7X via IK2FIL
7P8CC via EI7CC
7Z1BL via DL1BDF
7Z7AB via 7Z1CQ
A60WSW via IZ8CLM
CR5SB via CS5NRA
CT8/VE3DZ via VE3DZ
CU2KI via OH2UA
EA4/DG8KBH via DG8KBH
EA8/DL7VOA via EA8/DL7VOA
EA9/EC7DZZ via EC7DZZ
ED1DST via EA1DST (B)
EG1RGC via EA1SV
EG3RGC via EA3ACA
EH2RGC via EA2AK
EX8BS via RW6HS (d)
FR/DL1YAF via DL1YAF
GB2BT via M0XIG
HB9SPACE via HB9ACA
HC2/UA4WHX via UA4WHX
HG56OD via HA3OD
II5ISS via IZ5JLW
JX9JKA via LA9JKA (d)
KH2L via W3HNK
LS1D via AC7DX
OK6WFF via OK2MA
OK7O via OK1OUE
OM2M via OM1AJM
OQ4T via ON4TO (B)
OR2F via ON8LDS
OZ/PA1H via PA1H
OZ/PA7PA via PA7PA
PD35SSCS via PD2RKG (B)
PJ2/PB2T via PB2T
PJ6/G4IUF via G4IUF
R55SAT via R3AS
SN7Q via SP7GIQ
SV3/DF1XC via DF1XC
SV3/DJ5YL via DJ5YL
SV8/HB9AAI via HB9AAI
SV9/DF8DX via DF8DX
SW9C via DL9USA
TA4/DJ5AA via DJ5AA
TA4/UA9CDC via G3SWH
VP9/OH2MQ via OH2MQ (d)
ZD9UW via M0VFC
ZZ2T via PY2MNL

(d) direct only (B) Bureau only (L) LoTW only

3C0E STATUS. QSL Manager Elmo, EA5BYP, has stated that the 3C0E log will be uploaded to LoTW very soon.

9N7AK QSL STATUS. 9N7AK went QRT on August 25, 2012. All direct and Bureau cards received by October 2012 have been replied to.

HR5/W9GL & HQ2GL QSL ROUTE. Ron, AC7DX, announced that he will be the

QSL Manager for HR5/W9GL and HQ2GL. QSL requests for Jim at his callsign, W9GL should be direct to him only.

T6MO QSL STATUS. All direct QSLs received up to September 15th have been answered.

QSL RECEIVED VIA LoTW: 3Z6M, 4Z5IW, 5N6/YL2SW, 5W1SA, 9A3IH, A35YZ, A45XR, C21YY, CT1IUA, CT2IWW, D64K, DJ3XG, EA8MT, EI25DB, GI0KOW, GI4DOH, GW4BLE, HK1R, HR9/WQ7R, JS1NDM, JT1BV, LU4DX, LW2EIY, MI0BPB, OS0S, P43E, PA3HIZ, PJ2/PB2T, PP1CZ, PY2YW, RA9XAU, RI1ANF, RU6CQ, RW6C, SO2R, SP7HKK, SQ9HZM, SV1DPI, TF3SG, UA4CC, UA9LAO/4, UT3UZ, UU7J, V73NS, VE1RGB, VE4KZ, VR2/UA3QNS, VY2TT, WP4U and ZX2B

QSLS RECEIVED VIA MAIL: 5R8UI, 9J2JA, 9A5AN, 9A205AN, 9M4SLL, 9M6XRO, CO2OQ, CY9M, GU4CHY, HB9ALO, HT9H, HV0A, V85TL and VU2GSM

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Ragunda, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active between October 13-14th, and in the Scandinavian Activity SSB Contest (SAC). Operators mentioned are Markus/SA3BPG, Joel/SA3BRX, Jan-Eric/SM3CER, Lars/SM3EAE, Bj�rn/SM3UQO and G�ran/SM5SIC. SA3BPG and SA3BRX are young and newly licensed radio amateurs and will now for the first time try contesting. They will operate three stations, one of the currently most productive band and one of the second best band. The third station will be a multiplier station. Outside of the contest, activity will be on 160-10 meters. Suggested frequencies are:
CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
FM - 145.550 MHz and repeater RV49 - 145.612 MHz
QSL via SM3CVM, direct or by the Bureau (E-mail Bureau request are OK via sm3cvm (at) ssa.se. For more information, visit QRZ.com or the SI9AM Web page at: http://www.si9am.se

SPECIAL OPDX BULLETIN WENT OUT THIS WEEK. If you missed OPDX.1080.2, which contained press releases/updates on:
* ARS GIVEWAY TO PROMOTE YOUTH IN AMATEUR RADIO (Press Release)
* CQ NEWS (Press Release) - Randy Thompson, K5ZD, Named Director of CQ World Wide DX Contest
* CY0, SABLE ISLAND (Press Release/Update). The new dates are October 22-31st.
* LIVE BROADCAST (from MFJ's 40th Anniversary Celebration)
* ZL9, CAMPBELL ISLAND (Update/Press Release). They are "making great progress during the planning and preparation phases.

Go to the following URL to see OPDX.1080.2:
http://hamnet.org/pipermail/opdx/2012/000409.html

T8, PALAU. Kiichi, JF1LUT, is now active as T88IK from Arakabesan Island, Koror (OC-009) until October 10th. Activity will be on 17-6 meters SSB. QSL via his home callsign, direct or by the Bureau.

T8, PALAU. Nob, JH1EAQ, will be active during the CQWW SSB Contest as T88EB as a Single Op/All Band entry. QSL via JH1EAQ, Bureau or direct to: Nob Watanabe, 6-11-2 Azuma-chou, Iruma-City SAITAMA, JAPAN 358-0002. Nob states that this is his first time on the air in 10 years (he was active back then as T88EA).

TF, ICELAND. Siggi, TF3CW, from Seltjarnarnes (EU-021, WLOTA 2975), has announced that he will be active in the CQWW DX SSB Contest (October 27-28th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

TO2, MAYOTTE. Serge, F6AML, is active as TO2M from Mayotte until October 19th. Activity will be on 80-10 meters using CW and SSB. QSL via F6AML, direct or by the Bureau (E-mail request are fine; see QRZ.com for details).

TO7, MAYOTTE. Hartwig, DL7BC, will once again be active from Mayotte (AF027, WLOTA LH 0376) between March 25th and April 12th, 2013. He is hoping to have his callsign TO7BC re-issued again. Activity will be from Bruno's, DH1BL/FH4VOS, QTH. Operations will be on 80-10 meters plus participation in CQWW WPX SSB Contest (March 30-31st). He also plans to be on RTTY and PSK. QSL via his home callsign, direct or by the Bureau. For more details, visit it his Web site at:

http://www.qslnet.de/member/dl7bc/en_TO7BC.htm

TT8, CHAD. Members of the "Italian DXpedition Team" are now active as TT8TT from N'Djamena until October 16th. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are listed in OPDX.1072. QSL direct via I2YSB. QSL by the Bureau via IK2CIO. Logs will be posted to LoTW within six months. A log search and an OQRS are all available on their Web page at: http://www.i2ysb.com
Official forum is at: http://bit.ly/NVQaav

TX5, FRENCH POLYNESIA (Update/IOTA Op!). Didier, F6BCW, is now active as TX5EG from Huahine Island (OC-067) until October 15th. He will activate other various French Polynesian Islands between now and November 8th. Activity will be holiday style, CW only, and using 100 watts into dipoles strung-up between coconut trees on the following islands:

October 6-15th - Huahine Island (OC-067); 40-10 meters
October 15-19th - Raiatea Island (OC-067); 30/20/17 meters
October 19-22nd - Tahaa Island (OC-067); 40/30/20/17 meters
October 22-26th - Maupiti Island (OC-067); 30/20/17 meters
October 22nd(?)-November 8th - Huahine Island (OC-067); 40-10 meters

QSL via his home callsign, direct or by the Bureau.

TX5, NEW CALEDONIA (Special Event). Christian, KH6/F5IDM, is expected to be active as TX5FS during the Pacific Science Festival ("F�te de la Science") which is held on Lifou Island (OC-033) and runs until October 13th. Activity will be limited to his spare time. No QSNs have been reported as of press time. QSL via F5IDM, by the KH6 Bureau or direct. Details about the festival can be found at:

http://www.symbiose-nc.com/fds/index.php

V3, BELIZE. Rich, N0HJZ, will once again be active as V31MW from Placencia between October 21-30th. Activity will be on all bands especially 30/17/12 meters on CW during his stay except 160 meters. He will also operate as V31MW during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via N0HJZ, LoTW or direct with SASE.

V6, MICRONESIA. Operators Shoij/JA7HMZ (V63DX) and Masahiko/JA7EPO (V63EPO) will be active from Pohnpei Island (OC-010) between November 23-28th. Activity will be on all bands and modes. QSL via their home callsigns. Shoij will also be in the CQWW DX CW Contest (November 24-25th) as V6B and as a Single-Op/All-Band entry. QSL via JA7HMZ, direct or LoTW.

VC2, CANADA. Operators Noel/VE2BR and Gregg/VE3ZZ will once again participate in the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry using the special callsign VC2B. QTH will be Mercier, Quebec (CQ Zone 5, Grid Loc FN35ch). QSL to VE2BR, direct or by the Bureau.

VP2M, MONTSERRAT. Operators Dave/G3NKC, Martin/G4XUM, Stewart/GM4AFF and George/K2DM will be active as VP2MKC, VP2MXU, VP2MAF, and VP2MDG, respectively, between October 24-30th. The team will be active as VP2MDG during the CQWW DX SSB Contest (October 27-28th) as a Multi-2 entry. QSL via K2DM, direct only or LoTW. QSL contacts with VP2MKC, VP2MXU and VP2MAF are via GM4FDM.

VP5, TURKS AND CAICOS ISLANDS. Operators Frank/WA2VYA, Tony/K4QE and Jack/N2VW will be active from VP5JM's 'Hamlet' on Providenciales Island (NA-002) between October 23-30th. The group will be there to operate in the CQWW DX SSB Contest (October 27-28th) as VP5T and as a Multi-Multi entry in CQ Zone 8. QSL ONLY to N2VW, direct or by the Bureau. See QRZ.com for more details. Logs will be upload to LoTW shortly after their operation. Operators will be active as VP5/homecall on the island between October 23-30th, so activity before and after the contest will be on CW and on the 30/17/12 meter bands. QSL per the operators� instructions and per QRZ.com.

VU3/P, ANTARCTICA (Bharati Base). Gianni, I1HYW, informs OPDX: "Bhagwati Prasad is still active as VU3BPZ/P from the new Indian Base 'Bharati' (WAP IND-04) in Antarctica, until the end of December, then he will be onboard the 'M/V Ivan Papanin' on the way to India via Cape Town. A stop is preview at Maitri Station (WAP IND-03) where he hopes to operate again as VU3BPZ and when sailing the call used will be VU3BPZ/MM as done on the way on. He is still waiting the reply for his request of a special callsign through the Indian Ministry, and perhaps the answer will come around mid-October. QSLs have not been printed yet and will not be available before the end of November, so no hurry in QSLing; information to the chasers will be given as soon as we know if the special call will be issued or not. QSL only direct via I1HYW (QRZ.com)." More information is available on the WAP Web site at: http://www.waponline.it
LAST MINUTE UPDATE: Gianni, I1HYW, reports that the Bharati Base's sunrise is at 2341z and sunset at 1347z. Local time down there is UTC +5 HRS. There are about 46 days left for Bhagwati, VU3BPZ/P, to be there before he leaves onboard the "M/V Ivan Papanin". If you did not work the Bharati Station yet, the best times and frequencies are:

10m - 28495 kHz between 1100-1215z

17m - 18145 kHz between 1015-1100z
20m - 14180 kHz +/- between 1400-1500z and again between 1700-1800z

For North Americans, VU3BPZ/P will be on 14242 kHz between 0200-0300z. If you don't hear him, call him (VU3BPZ/P), he may be just listening at the above times and bands given.

XP, GREENLAND. Henning, OZ1BII/OU2I, will once again be active as XP2I from club station XP1AB in Kangerlussuaq between November 16-19th. Activity will be on CW in the LZ DX Contest (November 17-18th) in ITU Zone 5. Also, look for activity on the 160/80 meters during the night between November 18-19th. QSL via his home callsign.

XX9, MACAO. Operators Francisco/EA7FTR (XX9TFR), Eugene/EA5HPX (XX9TPX), Jose/EB5BBM (XX9TBM) and David/EB7DX (XX9TEX) will be active from Pousada de Coloane Hotel, Coloane Island (AS-075) between October 18-29th. Activity will be on 160-6 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY, with at least 2 stations on at the same time on different bands and modes. Suggested frequencies are:

CW - 1823, 3523, 7023, 10103, 14023, 18073, 21023, 24893 and 28023 kHz
SSB - 1825, 3780, 7065/7160, 14145, 18145, 21295 and 28495 kHz
RTTY - 7035, 10140, 18100, 21080, 24921 and 28080 kHz
6m - 50103/CW and SSB operations NOT PERMITTED
12m - SSB operations NOT PERMITTED

There will be an emphasis on working NA and EU. QSLs for all callsigns are via EA7FTR, direct. All QSOs will be confirmed via LoTW. For more details and updates, see: http://adxg.org/macau/index.php

XZ, MYANMAR (Update). Simon, HS0ZIB/G6JFY, who was active as XZ1K, is now "no longer living in Kawthaung". According to his Web site (which is "now redundant" as he calls it), Simon states, "I hope to obtain a new licence for operation from my new QTH in the capital city of Yangon". Simon informs OPDX that he plans to "live and work in Yangon on a long-term basis now." He also mentioned that he is "in contact with the telecoms Regulator who is currently updating all the outdated telecoms and radio-comms laws in Myanmar. However, right now he is very busy with the issue of new mobile telephone network licences, so I am sure that any progress in the ham radio laws will be slow. To try to improve my relationship with the government departments, I am trying to get a new job actually in the new capital city of Nay Pyi Taw, where all the government offices are located..."

ZF, CAYMAN ISLANDS. Operators John/K6AM, Bob/K5WA, George/K5PI and David/N6AN will be signing ZF1A from Grand Cayman Island (NA-016, WLOTA LH-1042) during the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via K6AM, direct, by the Bureau or LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced

mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
```

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -8216411722640333904
X-Google-Thread: 11480d,723ef732948c0fb0,start
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Sun, 07 Oct 2012 09:44:22 -0700 (PDT)
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rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  7
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 7 Oct 2012 12:44:22 EDT
Organization: QRZ.com
Lines: 37
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec517c7dec9736604cb7ad023@google.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Oct 2012 16:44:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

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X-StripMime: Non-text section removed by stripmime
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QRZ Forums - Contests, DXpeditions and Special Events

///
4S7KKG Sri Lanka 2012 2013

Posted: 07 Oct 2012 12:16 AM PDT
http://forums.qrz.com/showthread.php?364000-4S7KKG-Sri-Lanka-2012-2013&goto=newpost

DC0KK will be active from Sri Lanka again 9 November 2012 - 9 March 2013 as 4S7KKG

http://dxing.at-communication.com/en...ews_2012_2013/

73 Al 4L5A

///
JOTA cluster (still) available

Posted: 06 Oct 2012 02:43 PM PDT
http://forums.qrz.com/showthread.php?363968-JOTA-cluster-(still)-available&goto=newpost

In the weekend of 19/20 October, many JOTA stations will be on air. To assist JOTA stations in finding each other, there is a special JOTA cluster available. Either via Telnet port 7300 (for use with programs like DXLink) at pi4raz.nl or via a web interface (can post also through web interface). The cluster has been continuously online for 3 years now and the number of JOTA users is still growing. So, if you're assisting scouts this year, don't forget to keep an eye on the cluster!

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From -4067405463639905151
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X-Google-Attributes:
gid7221ecd0f7,gid9e586c3d78,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.98 with SMTP id z2mr3879865pax.19.1349710209932;
        Mon, 08 Oct 2012 08:30:09 -0700 (PDT)
MIME-Version: 1.0
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news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
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From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 01 - 07 October 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 8 Oct 2012 11:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121008153001.E29FB33C9A@panix2.panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 8 Oct 2012 15:30:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

```
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 5097
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Oct 08 0351 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
01 - 07 October 2012

Solar activity was low. The largest flares of the week, both C4s, were attributed to Region 1575 (N08, L=181, class/area=Eko/320 on 22 Sep) at 01/0147Z and again at 01/1313Z as it rotated beyond the west limb. The remainder of the week was characterized by x-ray flares in the mid-to-upper B class and low C class range. An exceptionally long duration B7 flare (7hr 29min) from Region 1584 (S23, L=70, class/area=Dso/40 on 01 Oct) peaked at 05/0730Z and was associated with an earth-directed CME. The CME was observed in SOHO/LASCO C3 imagery at 05/0730Z and had an estimated speed of approximately 590 km/s. It was expected to reach earth late on 08 October. Another CME was observed later in the week when a 30 degree long filament, centered near S65W15, erupted on 07 October. SDO imagery first observed movement along the filament channel at approximately 06/2000Z with ejecta visible off the SW limb at about 07/0700Z. LASCO C2 imagery observed a partial-halo CME lifting off the SW limb first visible at 07/0812Z. Subsequent WSA-Enlil model output indicated a possible weak, earth-directed component of this CME.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels throughout the week.

Geomagnetic field activity began the week at severe storm levels after an earth-directed CME from 27 September arrived late on 30 September. Severe storm levels were observed for the 01/00-03Z synoptic period, decreasing in the subsequent periods to major storm levels for 01/03-06Z, and then active levels for the 01/06-09Z period. The remainder of the week saw quiet geomagnetic conditions with the exception of the first synoptic period on 03 October which was unsettled.

Forecast of Solar and Geomagnetic Activity
08 October - 03 November 2012

Solar activity is expected to be at generally low levels with a chance for an M-class event, particularly during 12-26 October when Old Region 1583 (N12, L=187, class/area=Dso/90) returns.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels on 11-13 October as a result of a coronal hole high speed stream. Flux for the remainder of the forecast period is expected to be at background levels.

Geomagnetic field activity is expected to begin at quiet to unsettled levels, increasing to active to minor storm levels late on 08 October with the arrival of the earth-directed CME from 05 October. Minor storm levels are expected to continue through 09 October. Then geomagentic field activity is expected to decrease to unsettled to active levels for 10-11 October under the influence of a coronal hole high speed stream. Quiet conditions return on 12-14 October before subsequent coronal hole high speed streams bring unsettled to active conditions on 15-17 October.

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X-Google-Language: ENGLISH,UTF8
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        Mon, 08 Oct 2012 10:00:35 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  8
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 8 Oct 2012 13:00:37 EDT
Organization: QRZ.com
Lines: 43
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba21213b415b1e04cb8f2833@google.com>
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X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Mon, 8 Oct 2012 17:00:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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X-Received-Bytes: 3408
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QRZ Forums - Contests, DXpeditions and Special Events

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VK9XM-- Christmas Island by IV3YER

Posted: 07 Oct 2012 03:27 PM PDT

http://forums.qrz.com/showthread.php?364056-VK9XM-Christmas-Island-by-IV3YER&goto=newpost

///

Jamboree on the air 2012

Posted: 07 Oct 2012 12:36 PM PDT

http://forums.qrz.com/showthread.php?364043-Jamboree-on-the-air-2012&goto=newpost

Dear OM´s:

The next 20th and 21th of October 2012 the Chilean Scouts will participate
with many stations in the JOTA 2012.

We will be in diferent HF frecuencies and Echolink Computer System to take
contact with many scout stations around the wordl.

If you like to contact us please write to our email adress:
aurbina2011@yahoo.es

Best regards from the Chilean Scouts Always ready and be prepared.

ARTURO CE3BRA SANTIAGO CHILE SOUTH AMERICA

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From 20060148822266607266
X-Google-Thread: 7221ecd0f7,ccd51ccccb80094c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.181.11.234 with SMTP id el10mr3127982wid.2.1350352636659;
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feeder1.cambriumusenet.nl!feed.tweaknews.nl!194.109.133.85.MISMATCH!
newsfeed.xs4all.nl!newsfeed6.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for October 10, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 10 Oct 2012 01:14:52 EDT
Organization: American Radio Relay League
Lines: 749
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121010042252.A04F3262AA@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349846092 27645 166.84.1.6 (10 Oct 2012 05:14:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Oct 2012 05:14:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 37994
Content-Type: text/plain; charset="utf-8"
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The ARRL Contest Update

Published by the American Radio Relay League
****

October 10, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

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NEW HF OPERATORS - THINGS TO DO

Wow - LOTS of things to do on HF in October. This month is one of the busiest contest months - why? Because early fall conditions on HF are generally quite good compared to summer and winter. No matter what your tastes - phone, code, or digital - there are multiple contests going on for the next couple of weeks, followed the Big Fall Four: CQ WW SSB, ARRL Sweepstakes (CW then Phone), and CQ WW CW.

BULLETINS

The 5-day log submittal deadline for all CQ Contests was announced after the 2012 CQ WW RTTY Contest Rules were published in the July 2012 issue of CQ magazine. Those published rules gave 15 October 2012 as the log deadline. Accordingly, logs will not be considered late for this event until after 15 October. (Thanks, CQ WW RTTY Director, Ed W0YK)

Take some time out of your days for students and scouts getting a taste of radio. The ARRL School Club Roundup <http://www.arrl.org/school-club-roundup-scr>(Oct 15-19) and the annual Jamboree On the Air <http://www.arrl.org/news/scouts-and-scouters-take-to-the-airwaves-for-the-55th-jamboree-on-the-air>
(Oct 20-21) are coming up - make a few QSOs and meet some future hams!

BUSTED QSOS

Egregious errors were avoided in the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

October 13-14

- School Club Roundup (Oct 15-19)
- North American RTTY Sprint
- 10-10 Sprint (Oct 10)
- NAQCC Monthly QRP Sprint--CW (Oct 10)
- CWops Monthly Mini-CWT Test (Oct 10)
- Great Pumpkin Sprint--Digital
- Makrothen RTTY Contest
- Oceania DX CW Contest
- Scandinavian Activity Contest--Phone
- QRP ARCI Fall QSO Party--CW
- Arizona Centennial QSO Party
- EU Autumn Sprint--CW
- Pennsylvania QSO Party
- FISTS Fall Sprint--CW
- SKCC Weekend Sprintathon--CW

Oct 20-21

- Arucaria VHF Contest
- JARTS WW RTTY Contest
- 10-10 Fall CW QSO Party
- Scandinavian YLRA Contest
- Iowa QSO Party
- New York QSO Party
- Worked All Germany
- Stew Perry Warmup Contest--CW
- W/VE Islands QSO Party
- Telephone Pioneer QSO Party
- Spooky Feld-Hell Sprint
- Asia-Pacific Sprint--CW
- Illinois QSO Party
- Run For the Bacon--CW (Oct 22)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

With the CQ Worldwide SSB contest looming (Oct 27-28), CQ Magazine <http://www.cq-amateur-radio.com> publisher Dick Ross, K2MGA wasted no time, naming Randy Thompson, K5ZD as the new Director of the CQ World Wide DX Contests <http://cqww.com> (RTTY, SSB, and CW), succeeding Bob Cox, K3EST who stepped down after 35 years. Your editor is greatly pleased to see such a wise choice - thank you, Randy! Since 2008, he has been Director of the CQ WPX Contest program, making many necessary updates to that contest program's log checking and administration. As other top contesters know, Randy is an excellent operator and member of the CQ Contest Hall of Fame, holding a number of records and representing the United States four times in the World Radiosport Team Championship. Randy is also a co-chair of WRTC-2014 <http://www.wrtc2014.org> - a busy guy! In the CQ press release, Randy is quoted, "The CQ WW is the biggest event on the contest calendar (and) I am honored to be involved and follow in the giant footsteps of K3EST. With the great conditions we are seeing on the bands, this year should be the biggest CQ WW ever! The first order of business is to have the team ready for the new 5-day log deadline and faster results reporting." His appointment to the directorship of the CQ WW creates a vacancy for Director of the CQ WPX Contests. Anyone interested in taking on the challenge of leading a major contest should contact Randy at k5zd@cqwpx.com.

The World Wide Radio Operators Foundation <http://wwrof.org> (WWROF) is sponsoring a free webinar <https://www2.gotomeeting.com/register/415191514> on Oct 21 at 1900 Z; "CQ WW Update 2012", hosted by - who else? - but its new Director, K5ZD. The webinar will provide an update on the status of the contest including new rules for 2012, log entry tips, fair play, and various other topics of interest. Questions will be taken following the presentation. (Thanks, Ken K4ZW)

The Young Amateur Contest Ham Team <http://yachthams.webstarts.com/about.html> featured in the latest Youth@HamRadio.Fun <http://www.arrl.org/news/youth-hamradio-fun-the-young-amateurs-contest-ham-team> column by Sterling, N0SSC looks like fun for new hams. The group has nearly 80 members from around the world and more than 20 mentors assisting them. They have a weekly Echolink net so everyone can participate and membership is free, so encourage your young contester to get on-board!

Bob K0RC has posted an updated CQWW RTTY Log Analyzer <http://tinyurl.com/7xjxypc> for download. The new version will import up to 3,000 QSOs. If your log is larger, send Bob an email to request a High Capacity version.

More software tools! - Jim W7EJ/CN2R has added new features and updated his Log QSO <http://logqso.com/> contest log analyzer web application. All CQ WW contest results from 1991 through 2011 can be viewed - the logs are the public logs posted by the CQ WW committee. There are several videos that describe how to use the tool - for example, you can compare the scores of up to three different stations on an hour-by-hour basis (as well as other time scales). This is a web-based application and runs on the most common Internet browsers. (Thanks, Steve N2IC)

The EU Sprint committee reports problems getting the web site updated with recent results but wants to confirm that the Autumn EU Sprint <http://www.eu-sprint.com/> contests will take place as usual, starting with the phone contest this coming Saturday. The committee (G4BUO and RW3FO) are looking for another European contester to help manage and promote the contest - please contact G4BUO <dave@g4buo.com> directly.

CQ WW RTTY Contest <http://www.cqwpxrtty.com/> Director, Ed W0YK notes that, "It is apparent that many people do not read the robot email reply they receive. At the bottom of that email, the robot lists the format errors in the log. If you don't understand what the robot is telling you, then simply compare that specific QSO line with the format specified on the Logs webpage. The problem should be obvious." Be sure to configure your logging software to output your information in the right order as shown on the contest's "Logs" web page. (There is a known problem with MixW omitting the QTH field from the output Cabrillo file - see the Logs webpage for a workaround.) Ed reminds everyone that "you can easily edit your Cabrillo file with a text editor. Since is it common to add, change or move the same parameter field in every QSO line, a column editor is invaluable. I recommend the freeware Crimson Editor."

It's a bird, it's a plane, it's FITSAT-1 <http://www.engadget.com/2012/10/05/FITSAT-1-launched-from-ISS/?utm_medium=referral&utm_source=pulsenews> - what's it saying up there? One of the recently launched CubeSats from Japan is covered in high-power LEDs and will be blinking out the message "HI THIS IS NIWAKA JAPAN" in Morse code as it orbits the Earth. No word was available at press time on whether the message changes to "HERE I COME NIWAKA JAPAN" as it de-orbits. (Thanks, Ken K6LA and Paul WB2ABD)

The popular AO-27 <http://www.ao27.org/AO27/index.shtml> FM satellite is currently off-line. The end-of-transmit cycle AFSK packet telemetry beacon was reported to have become stuck on a single tone. The control team now has the satellite running in a maintenance mode and is trying to determine what happened. The latest AO-27 news is posted on its webpage. (Thanks, AMSAT <http://amsat.org/> Bulletin ANS-281)

Bernie W3UR asks that anyone who is doing a contest expedition and wants to announce it to please send the details to The Daily DX <http://www.dailydx.com/>. Please include dates, the contest name, operator(s), bands, modes, and QSL instructions along with any other details. It should also be noted that Bill NG3K also runs an online website for contest operation announcements <http://ng3k.com/Contest/> for some of the larger contests.

Web Site of the Week - The creator of CW Skimmer, Alex VE3NEA, has come out with a new and interesting freeware CW practice tool. Pileup Runner <http://www.dxatlas.com/PileupRunner> is a simulator of DX pileups. Currently at the beta-testing stage, it is intended for the DXpedition operators and those who are curious how the pileup looks and sounds at the DX side. Compared to his popular contest simulator, Morse Runner, Pileup Runner has an extra dimension: frequency. In this program just working the callers is not enough. To be successful, you also have to tune your receiver through the pileup in a smart way. (Thanks, Ed AI6O and Dennis N6KI)

WORD TO THE WISE

90 minutes - this is the length of a typical human sleep cycle from the first loss of consciousness, through rapid-eye-movement (REM) deep sleep, and back to shallow sleep. Timing your contest naps to last for about 90 minutes avoids the grogginess of being awakened mid-cycle. This eham.net article <http://www.contesting.com/articles/37> by K5ZD goes in to some detail about how to manage those all-important mid-contest Zs - and we're not talking about South Africa!

==> SIGHTS AND SOUNDS

Here's something that is both a sight AND a sound - Tonno ES5TV has finally completed his 5-year project of building a double H-frame 15 meter antenna array <http://pontu.eenet.ee/es5tv/>. The antenna system has 8 pairs of 5-element Optibeam OB5-15 monoband Yagis, separated by 12 meters horizontally and 14 meters vertically, with the highest at 64 meters above the ground. Are there any bigger 15 meter arrays out there? Tonno is now trying 15 meter EME (no kidding!) but will have to wait when the MUF is low enough for the ionosphere to pass 21 MHz signals.

The photo at right is of five CubeSats launched on July 21st from the ISS by the J-SSOD small satellite deployer on the Japanese Experiment Module, also known as Kibo. It looks like Kibo has rolled some lucky numbers! SpaceRef has posted an article <http://spaceref.com/news/viewsr.html?pid=42238> online including several more photographs. CubeSats often use Amateur Radio telemetry links - check with the satellite teams if your reception reports might be useful! (From AMSAT <http://amsat.org/> Bulletin ANS-281)

Here is just the thing for the living room wall - an FCC map of ground conductivity
<http://www.fcc.gov/encyclopedia/m3-map-effective-ground-conductivity-united-states-wall-sized-map-am-broadcast-stations>
around the United States. A guaranteed conversation starter!

Although it is true that while in space, no one can hear you scream (from the movie Alien), you can translate the various fields and phenomena into tones as the Sounds of Earthsong
<http://www.redorbit.com/news/video/space_2/1112704024/sciencecasts-the-sound-of-earthsong-2/>

does for the radio emissions coming from Earth. I wonder what it sounds like after a big DX contest starts at 0000 UTC? (Thanks, Gary N0GL)

Those readers who have been around technical endeavors for "a while" will enjoy this online slide show presenting the slide rule collection <http://www.edn.com/design/analog/4396854/Slideshow--Slide-rules-and-charts---a-personal-collection?cid=EDNToday> of Mort Hans from EDN magazine. There are a few electronic-themed gadgets in there for you to find! Any problem that can be broken down or transformed into a series of additions and subtractions can be made into a slide rule as these widely varied "linear calculators" illustrate.

==> RESULTS AND RECORDS

The preliminary August NAQP SSB results <http://www.ncjweb.com/naqpssbprelim.php> are now posted on the NCJ website. Questions about the results or the North American QSO Party SSB contest can be directed to that contest's manager, Bill AC0W <ssbnaqpmgr@ncjweb.com>.

Certificates for the 2011 ARRL Phone Sweepstakes went out the door today and the 2011 Sweepstakes plaques are being processed later this week. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Outgoing CQ WPX Director <director@cqwpx.com> K5ZD announces that Log Check Reports for all entrants to the 2012 WPX CW Contest are now available. An email with a link to the Log Check Report has been sent to everyone who submitted a log. The emails include a private link to the report file. If you submitted a log and did not receive an email, you might want to check your junk mail folder. You may also request your report directly. A deeper level of log checking than ever before was performed this year. There were 22,107 QSOs with unique callsigns among the 2,835,110 QSOs. 83.8% of those unique QSOs were determined to be incorrect. The median score reduction was 9.4%. WPX is usually a little higher than other contests since many busted calls create prefix multipliers. The official results will appear in the March 2013 issue of CQ Magazine <http://www.cq-amateur-radio.com/> and on the CQ WPX Contest <http://www.cqwpx.com/> website.

The DX results of the 2012 ARI International DX Contest <http://www.ari.it/images/stories/ContestHF/ARIDX-2012-DX-RESULTS.pdf> are now available as a PDF file on the ARI <http://www.ari.it/> contest website. (Thanks, ARI HF Contest Manager, Bob I2WIJ)

Results for the 16th annual Stew Perry Topband Distance Challenge <http://www.kkn.net/stew/> are now posted as well as those for the "Summer Stew". Look for a "fun story" in the results this year and don't forget about the upcoming opportunity to "warm up your stew" on October 20-21. (Thanks, Tree N6TR)

New Jersey QRP Club Skeeter Hunt Results <http://www.qsl.net/w2lj/> for 2012 are now online along with all of the soapbox comments. (Thanks, Larry W2LJ)

Dink N7WA is busily compiling the Soapbox comments <http://www.eskimo.com/%7Emwdink/3830/> from this season's contest scores submitted via the 3830 website. He's starting out with the CQ WW RTTY and Texas QSO Parties - don't miss 'em!

OPERATING TIP

When you configure your logging software, pay particular attention to your category - any connection to the Internet for spotting information requires you to enter as Assisted or Unlimited. Don't be embarrassed by mistakenly entering the wrong category! Recognizing that most casual participants do enter in the Assisted and Unlimited categories, the popular N1MM contest logging software <http://n1mm.hamdocs.com/tiki-index.php> now uses Single-Op Assisted as its default category.

==> TECHNICAL TOPICS AND INFORMATION

Here is a very interesting article <http://pvrc.org/Newsletters/oct12.pdf> by Dave AB7E about minimum discernable signal differences. He has also generated audio files with different levels, combinations of CW tones, and sending speeds that can be downloaded and played back for you to test your own listening ability.

How high is that tower? Here are two methods. K1TO's looks down and N2NL/KH2's looks up:

Looking down on a sunny day:

Measure the shadow of the tower, D1. Stick a straight rod or tube with a height H2 into the ground. Find the length of its shadow, D2. Tower height, H1 = (H2/D2) * D1. The longer H2 is, the more accurate the method will be.

The Boy Scout method, looking up:

Back away from the tower with your arm held straight out until you can stick up your thumb and place its tip at the top and base at the bottom. Turn your thumb sideways so that the base is still at the bottom and the tip is on the ground. From the spot on the ground just covered by the tip of your thumb, measure to the tower base to find the tower height.

For complete directions about transient protection with good explanations, Jim W6RMK recommends Ronald Standler's book Transient Protection of Electronic Circuits from Dover Publishing. The book includes both theory and cookbook "what do you do in situation X" instructions. As Jim points out, doing the "right thing" is no more difficult than the "wrong thing" (and he has lots of examples of poor design from a transient damage standpoint). Dover Publishing has reprinted lots of old technical books that still contain much valuable information at a much lower cost than a brand-new text.

The October 2012 issue of "Cheesebits <http://www.packratvhf.com/news.htm>", the Packrat VHF Society's newsletter, has a nice article on 6 meter propagation by Chris W3CMF. It features several interesting maps of contacts from the popular DX Maps <http://www.dxmaps.com/spots/map.php> website run by ON4KST. The article illustrates some surprising September auroral propagation as well as Trans-Equatorial Propagation (TEP) that is quite rare here in North America.

The Koolau Amateur Radio Club's Field Day team needed an antenna tuner design aimed at high-impedance, end-fed half-wave vertical dipoles. After some study, they came up with this L network design <http://www.karc.net/OperatingEvents/FieldDay/TunerBOM.html> and a detailed set of building instructions including a detailed bill of materials and parts sources.

Brad AA1IP shows us where tube design lives on in QRP homebrewer Kazuhiro JA1OZL's inspired website collection of tube circuits <http://www.intio.or.jp/jf1ozl/>. There is everything from audio amplifiers, to linear amplifiers, to complete radio receivers and transmitters. He also includes some solid-state designs along with the "hollow state". By the way, Brad just managed to span the Atlantic with a QRPP radio modeled on the 10 mW Vanguard satellite beacon from 1958, using an original PNP transistor from that era! (Thanks, Brad AA1IP)

Here's thought-provoking article with parallels to radiosport - "A Study of the Performance of Wireless Sensor Networks Operating with Smart Antennas" by Skiani, Mitillineos, and Thomopoulos in IEEE Antennas and Propagtation Magazine <http://www.ieeeaps.org/magazine.html%20>, June 2012. If you replace "wireless sensor networks" with "radio contest stations" and "smart antennas" with "directional antennas" the discussion reminds me very much of how we use directional antennas to minimize interference and maximize rate. The cognitive radio folks might want to listen to the ham bands during the current contest season!

This Electronic Design article on A/D converters <http://electronicdesign.com/article/analog-and-mixed-signal/relate-adc-topologies-performance-applications-74420>
is a very good overview of available types, how they work, and for what applications they are the most suited. With so much of radio depending on these ICs, it's important to understand their basic operation.

Technical Web Site of the Week - Nothing NASA measures is done "up close" as shown by this EDN collection that describes many of NASA's amazing sensors <http://www.edn.com/design/sensors/4397296/Slideshow--NASA-s-incredible-unsung-sensors?cid=EDNToday>.
There is certainly more to NASA spinoffs than "Tang" and the ball-point pen! Remote sensing is important for the ham and non-ham alike.

==> CONVERSATION

Between You and Me

The definition of ethics is sometimes stated as "what you do when you think no one is watching." Given that most of what contesters do is done in our shacks with the door closed, ethics is mighty important to radiosport. I can think of no other sporting event in which all of the competitors do their work in private (or as private teams) then submit the results as a written log of activity for adjudication. This effectively doubles down on the ethical requirements for each and every contester.

That's also why it is so maddening when a few people - by all accounts a very small fraction of us - toss ethics aside in pursuit of a certificate or plaque or just their call sign printed in a magazine or web article. That's also why the selection of K5ZD is such a good choice for CQ WW Contest Director. Randy's contesting history, his CQ Hall of Fame selection, his world records, his tenure as CQ WPX Director, his continuous leadership in the area of contest ethics - all make it clear that ethics in radiosport will be at the top of his CQ WW agenda.

Not to say that ethics did not have a place at the table in prior years - not at all! Under K3EST, major advances in log checking and adjudication - completely invisible to most contesters - were implemented and applied. The game was changed forever as higher and higher fractions of the claimed QSOs were submitted to rigorous cross-checking. No more could someone sloppily run through a pileup or "work the callbook" and expect to get away with it. Order-of-finish has never been of higher quality and as I said in the previous issue, we owe K3EST a debt of gratitude for taking numerous arrows on our behalf.

Not to say, either, that the Contest Police will suddenly be dispatched to ride forth from their barracks, knocking on those closed shack doors in the middle of the night, armed with power meters and web cams, taking loads of color glossy 8x10 photographs with circles and arrows for the judges. No, contesting will probably take place much as it has for the past fifty years...except...

Except in the shacks of some of the more obnoxious cheaters who think they may be fooling the contest sponsors. They aren't. It won't take a great deal more enforcement to help the folks having a hard time staying on the right side of the ethics fence make good decisions and for the bad eggs to find another outlet for their competitive energies. Shorter log deadlines are just one of the ways to improve contest results quality. The continuous development of better and more intelligent software tools is another.

Contest committees and sponsors have more ways of inspecting logs, too. Given the ubiquity of cheap storage and bandwidth, why, anybody - not just a log-checker - can soon expect to be able to listen to any contact at any time during a past contest. What now has to be inferred with a certain degree of uncertainty will then be directly observable. Won't that be interesting? Yes, by golly, it will!

This is a perfect example of how contesting furthers the advancement of the radio and communications arts, isn't it? Contesting is also unique in sport that competitors are also partners in each other's success. To score, we have to give each other points. I have to hand off the baton to you so that you can hand it back off to me. I like that aspect of contesting and I like the renewed emphasis on contesting ethics, the story of what happens between you and me.

73, Ward N0AX

==> CONTESTS

10 Oct through 23 Oct 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

School Club Roundup--Phone,CW,Digital, from Oct 15, 1300Z to Oct 19, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, class and S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup-scr>

North American RTTY Sprint--Digital, from Oct 14, 0000Z to Oct 14, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, QTH, name. Logs due: 7 days. Rules <http://www.ncjweb.com/>

10-10 Sprint--Phone,CW,Digital, from Oct 10, 0001Z to Oct 10, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Oct 25. Rules <http://www.ten-ten.org/>

NAQCC Monthly QRP Sprint--CW, from Oct 10, 0030Z to Oct 10, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Oct 10, 1300Z - See website, multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Great Pumpkin Sprint--Digital, from Oct 13, 8 PM to Oct 13, 2 AM. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: 2 weeks. Rules <http://www.podxs070.com/>

Makrothen RTTY Contest--Digital, from Oct 13, 0000Z to Oct 14, 1600Z.

Multiple operating periods. Bands (MHz): 3.5-28. Exchange: 4-character grid square. Logs due: Nov 15. Rules <http://home.arcor.de/waldemar.kebsch>

Oceania DX CW Contest--CW, from Oct 13, 0800Z to Oct 14, 0800Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: Nov 12. Rules <http://www.oceaniadxcontest.com/>

Scandinavian Activity Contest--Phone, from Oct 13, 1200Z to Oct 14, 1200Z. Bands (MHz): 3.5-28. Exchange: RS and serial. Logs due: 2 weeks. Rules <http://www.sactest.net/>

QRP ARCI Fall QSO Party--CW, from Oct 13, 1200Z to Oct 14, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, QRP ARCI number or pwr. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

Arizona Centennial QSO Party--Phone,CW,Digital, from Oct 13, 1600Z - see website, multiple operating periods. Bands (MHz): 3.5-28, 50, 144, Frequencies (MHz): CW-1.812, 3.548, 7.048, 14.048, 21.048, 28.048, 50.048; SSB-1.848, 3.848, 7.189, 14.248, 21.348, 28.448, 50.148, 146.48. Exchange: Name and S/P/C or Year and AZ county. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

EU Autumn Sprint--CW, from Oct 13, 1600Z to Oct 13, 2000Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

Pennsylvania QSO Party--Phone,CW,Digital, from Oct 13, 1600Z - see website. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW--40 kHz above band edge and 1.810; SSB--1.850, 3.825, 7.200, 14.280, 21.380, 28.480. Exchange: Serial and ARRL/RAC section. Logs due: Nov 14. Rules <http://www.nittany-arc.net/>

FISTS Fall Sprint--CW, from Oct 13, 1700Z to Oct 13, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, name, FISTS number or pwr. Logs due: 30 days. Rules <http://www.fists.org/>

SKCC Weekend Sprintathon--CW, from Oct 14, 0000Z to Oct 14, 2359Z. Monthly on the second Saturday local time. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, SKCC nr or "none". Logs due: 5 days. Rules <http://www.skccgroup.com/>

JARTS WW RTTY Contest--Digital, from Oct 20, 0000Z to Oct 21, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and age (YL may send '00'). Logs due: Nov 22. Rules <http://www.jarts.jp/>

10-10 Fall CW QSO Party--CW, from Oct 20, 0001Z to Oct 21, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Nov 5. Rules <http://www.ten-ten.org/>

Scandinavian YLRA Contest--Phone,CW,Digital, from Oct 20, 1000Z to Oct 21, 1000Z. Bands (MHz): 3.5-28. Frequencies (MHz): See website. Exchange: RS(T) and "88" (YLs) or "73" (OMs). Logs due: Nov 30. Rules

<http://www.sylra.is/>

Iowa QSO Party--Phone,CW,Digital, from Oct 20, 1400Z to Oct 20, 2300Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 20. Rules <http://www.wa0dx.org/>

New York QSO Party--Phone,CW,Digital, from Oct 20, 1400Z to Oct 21, 0200Z. Bands (MHz): 1.8-28, 50+, Frequencies (MHz): CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

Worked All Germany--Phone,CW, from Oct 20, 1500Z to Oct 21, 1459Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial or DOK code. Logs due: 2 weeks. Rules <http://www.darc.de/referate/dx/contest/wag>

Stew Perry Warmup Contest--CW, from Oct 20, 1500Z to Oct 21, 1500Z. Bands (MHz): 1.8. Exchange: 4-char grid square. Logs due: 30 days. Rules <http://www.kkn.net/stew>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 20, 1600Z to Oct 21, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

Telephone Pioneer QSO Party--Phone,CW,Digital, from Oct 20, 1900Z - see website, multiple operating periods. Bands (MHz): 1.8-28, 50-432. Exchange: Year of membership and chapter. Logs due: Dec 10. Rules <http://www.tpqso.com/>

Spooky Feld-Hell Sprint--Digital, from Oct 20, 2000Z to Oct 20, 2200Z. Bands (MHz): 3.5-7,21-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 2 weeks. Rules <http://www.feldhellclub.org/>

Asia-Pacific Sprint--CW, from Oct 21, 0000Z to Oct 21, 0200Z. Bands (MHz): 14-21. Exchange: RST and serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

Illinois QSO Party--Phone,CW, from Oct 21, 1700Z to Oct 22, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 17. Rules <http://www.w9awe.org/ILQP.html>

Run For the Bacon--CW, from Oct 22, 0200Z to Oct 22, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

VHF+ CONTESTS

School Club Roundup--Phone,CW,Digital, from Oct 15, 1300Z to Oct 19, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, class and S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup-scr>

Arizona Centennial QSO Party--Phone,CW,Digital, from Oct 13, 1600Z - see website, multiple operating periods. Bands (MHz): 3.5-28, 50, 144, Frequencies (MHz): CW-1.812, 3.548, 7.048, 14.048, 21.048, 28.048, 50.048; SSB-1.848, 3.848, 7.189, 14.248, 21.348, 28.448, 50.148, 146.48. Exchange: Name and S/P/C or Year and AZ county. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

Pennsylvania QSO Party--Phone,CW,Digital, from Oct 13, 1600Z - see website. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW--40 kHz above band edge and 1.810; SSB--1.850, 3.825, 7.200, 14.280, 21.380, 28.480. Exchange: Serial and ARRL/RAC section. Logs due: Nov 14. Rules <http://www.nittany-arc.net/>

SKCC Weekend Sprintathon--CW, from Oct 14, 0000Z to Oct 14, 2359Z. Monthly on the second Saturday local time. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, SKCC nr or "none". Logs due: 5 days. Rules <http://www.skccgroup.com/>

Arucaria VHF Contest--Phone,CW, from Oct 20, 0000Z to Oct 21, 1600Z. Bands (MHz): 50,144. Exchange: RS(T) and 4-char grid square. Logs due: 10 days. Rules <http://www.avhfc.com/>

Iowa QSO Party--Phone,CW,Digital, from Oct 20, 1400Z to Oct 20, 2300Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 20. Rules <http://www.wa0dx.org/>

New York QSO Party--Phone,CW,Digital, from Oct 20, 1400Z to Oct 21, 0200Z. Bands (MHz): 1.8-28, 50+, Frequencies (MHz): CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 20, 1600Z to Oct 21, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

Telephone Pioneer QSO Party--Phone,CW,Digital, from Oct 20, 1900Z - see website, multiple operating periods. Bands (MHz): 1.8-28, 50-432. Exchange: Year of membership and chapter. Logs due: Dec 10. Rules <http://www.tpqso.com/>

Illinois QSO Party--Phone,CW, from Oct 21, 1700Z to Oct 22, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 17. Rules <http://www.w9awe.org/ILQP.html>

==> LOG DUE DATES

10 Oct through 23 Oct 2012

- October 10 - SARTG WW RTTY Contest
<http://www.sartg.com/contest/wwrules.htm>
- October 10 - ARRL September VHF QSO Party
<http://www.arrl.org/september-vhf>
- October 12 - Arkansas QSO Party
<http://www.arkanhams.org/ARQSO/2012/AQP%202012%20Rules.pdf>

- October 15 - South Carolina QSO Party <http://scqso.com/rules/>
- October 15 - CQ Worldwide DX Contest, RTTY
  <http://www.cq-amateur-radio.com/cq_contests/cq_ww_rtty_dx_contest/cq_ww_rtty_dx_contest_rules/2012_cq_ww_rtty_dx_contest_rules.pdf>
- October 16 - ARRL 10 GHz and Up Contest
  <http://www.arrl.org/10-ghz-up>
- October 16 - FISTS Get Your Feet Wet Weekend
  <http://www.fists.org/operating.html>
- October 16 - 4 State 4x4 QRP Sprint
  <http://www.4sqrp.com/FourByFour/4%20State%204x4%20QRP%20Sprint.pdf>
- October 17 - 144 MHz Fall Sprint
  <http://www.svhfs.org/2012fallsprintrules.pdf>
- October 19 - SARL 80m QSO Party
  <http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- October 20 - QRP Afield <http://newenglandqrp.org/afield>
- October 21 - EU Autumn Sprint, SSB
  <http://www.eu-sprint.com/index.php?page=140&lang=g>
- October 21 - AGB NEMIGA Contest
  <http://www.ev5agb.com/contest/agb_nemiga.htm>
- October 21 - UBA ON Contest, 6m
  <http://www.uba.be/en/hf/contest-rules/on-contest>
- October 21 - International HELL-Contest
  <http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/hf-hell-wettbewerb/teilnahmebedingungen/>
- October 22 - EPC Russia DX Contest
  <http://www.epc-ru.ru/index.php?option=com_content&task=view&id=351&Itemid=113>
- October 22 - RSGB 21/28 MHz Contest
  <http://www.rsgbcc.org/hf/rules/2012/r2128.shtml>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -5824927199210119317
X-Google-Thread: 11480d,cdb245ebb5a60e7b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.80.98 with SMTP id q2mr1195549pax.33.1349886381377;
        Wed, 10 Oct 2012 09:26:21 -0700 (PDT)
Path: t10ni23662322pbh.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!pink.octanews.net!news-out.octanews.net!indigo.octanews.net!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 10
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 10 Oct 2012 12:26:21 EDT
Organization: QRZ.com
Lines: 19
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec51618a1e6525104cbb6e951@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349886381 146 166.84.1.6 (10 Oct 2012 16:26:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Oct 2012 16:26:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=jLkWyqtax/R3kK69B3rDOQf6ltkmmVFV+ic+kOW3RGM=;
        b=QUy/BBH3DWIrd2xXVGHOXc1SbESkOzKiFF5Jujfq890/Pbo23HLoFloTPFAdsvcdNw
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         nvRQ==
X-StripMime: Non-text section removed by stripmime
Bytes: 2936
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

TX5EG Huahine Island Leeward Islands

Posted: 09 Oct 2012 01:37 PM PDT

http://forums.qrz.com/showthread.php?364263-TX5EG-Huahine-Island-Leeward-Islands&goto=newpost

F6BCW is currently active from Huahine Island (IOTA OC-067) , Leeward Islands (Society Islands) as TX5EG

http://dxing.at-communication.com/en...ciety-islands/

73   Al 4L5A

```
From 6254459394841930539
X-Google-Thread: 11480d,9df63f90265260d2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,9df63f90265260d2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.79.36 with SMTP id g4mr1623492pax.38.1349896350317;
        Wed, 10 Oct 2012 12:12:30 -0700 (PDT)
Path: t10ni23662747pbh.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1800 (Oct 10, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 10 Oct 2012 15:12:29 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 544
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121010162507.GA16156@ampiainen.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349896349 7093 166.84.1.6 (10 Oct 2012 19:12:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Oct 2012 19:12:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1800 - Oct 10, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

3D2, Fiji:

Cicero, PY7ZY, will be QRV as 3D2ZY from October 11 - 15 from Viti Levu/Fiji (OC-016, WLOTA 0055) on the HF bands. QSL via home call.

5X, Uganda:

Nick, G3RWF will, starting October 15th, be on the bands as 5X1NH for two months from Fort Portal in Western Uganda (WW Loc. KJ50co) in CW only. He's still looking for advice for a 160m antenna. He has some 12m masts and can reach a maximum of 15m. There are no trees, neither space for beverage antennas. (nick (at) henwood.demon.co.uk). Nick wants to take part in the CQWW DX CW Contest (November 24/25) and the ARRL 10M Contest (December 8/9). QSL via home call, only direct.

CN, Morocco:

Abdou, CN8VO, Jos (PD0JOS) CN2OS and Francois (ON4LO) CN2LO plan to be QRV until October 21 on the occasion of the "Concert for Tolerance" in Agadir with the special call sign 5D7AT. Activities will take place on 80 - 10m. QSL via ON4LO.

CE, Chile:

Robert, SQ1DWR, will work as CE3/SQ1DWR between October 10 and 22 on 40 - 10m in CW. QSL via home call.

CY0 Sable Island (Update):

The DXpedition by Murray, WA4DAN, and Ron, AA4VK, to CY0, announced in DXNL1801 was postponed to October 22 - 31. They will not take part in CQ WWDX SSBbut try to give as many people as possible the chance to work a new DXCC. Theirfocus will be on 10/12/15m. http://www.cy0dxpedition.com

EA, Spain:

Until October 15, a special event station will be QRV for the annual diploma of the "Asociacion Cultural de Radioficionados de la Guadia Civil". http://www.acragc.org

FK, New Caledonia:

Christian, KH6/F5IDM, plans to be QRV until October 13 during the "Fete de la Science" as TX5FS from Lifou Island (OC-033). QSL via F5IDM (KH6 bureau). http://www.symbiose-nc.com/fds/index.php

FO, French Polynesia (Update):

For the activities announced in DXNL 1799, Didier, F6BCW acquired the special call sign TX5EG.

J7, Dominica:

Volker, DL8WEM, will be on the west coast of Dominica (NA-101) in Salisbury from October 14 to November 7 as J79WE. He's using a K3 (100W) and dipoles for 40m - 10m bzw, mostly working in CW. A participation in the WAG contest is planned. QSL via home call.

KH8, American Samoa:

Dom, M1KTA will be QRV until October 11 as KH8/M1KTA from Pago (OC-045) on 10 to 20m in SSB, slow CW and RTTY/PSK31. QSL via home call, LoTW.

KP2, US Virgin Islands:

Ray, NM2O, will be QRV until October 16 as KP2M and KP2/NM2O. He plans to take part in the SAC phone and the Oceania DX CW contests. QSL KP2M via AI4U, KP2/NM2O via home call.

OA, Peru:

Peter, DF7NX, is active from near Puerto Maldonado (Amazonas area) as OA7/DF7NX. He's using a small station with only 50W and a G5RV, only in CW. After this activity he's going back to Bolivia and plans to start on October 19 as CP8/DF7NX. QSLs via home call.

SM, Sweden:

Markus, SA3BPG, Joel, SA3BRX, Jan-Eric, SM3CER, Lars, SM3EAE, Bjoern, SM3UQO and Goeran, SM5SIC, will operate as SI9AM on October 13/14 from the "King Chulalongkorn Memorial" in Raganda in the Scandinavian Activity SSB Contest (SAC). SA3BPG and SA3BRX are newcomers working their first contest. Outside the contest they are QRV on all HF bands. Main frequencies: CW: 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz SSB: 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz FM: 145.550 MHz and Repeater RV49 - 145.612 MHz QSL via SM3CVM, bureau cards can be requested by email. (sm3cvm (at) ssa.se). http://www.si9am.se

T30, Western Kiribati:Leo, PP1CZ, Orlando, PT2OP, Fabio, PY2AAZ, Rick, PY2PT, Alex, PY2WAS, Fred, PY2XB, Miguel, PY3MM, Fernando, PY4BZ, Jim, PY7XC and Xavier, PY7ZY, plan to be QRV on HF as T30PY and on 6m (EME in WSJT-JT65A) as T30SIX between October 16 and 25. They will have three stations on the air. Preferred frequencies: CW: 833.5, 3524, 7024, 10124, 14024, 18084, 21024, 24894 and 28024 kHz SSB: 3798, 7085, 14190, 18145, 21295, 24945 and 28495 kHz RTTY: 3580, 7038, 14080, 18102, 21080, 24920 and 28080 kHz 6m: 50102/CW and beacon, 50110-50120/SSB, 50.198/EME. Donations to support the operation are accepted by Paypal. QSL via PY2PT (OQRS). http://www.mdxc.org/t30py/

VU, Antarctica:

Bhagwati, VU3BPZ, is QRV till the end of the year as VU3BPZ/3 from the Indian antarctic station Bharati (WAP IND-04). On his way back to India, via Cape Town he will be QRV from the "MS Ivan Papanin" and show up on the bands as VU3BPZ/MM. A short stop at the "Maitri Station" (WAP IND-03) is planned as well. For mid October he expects to receive a spacial callsign for his activities. Preferred frequencies: 10m: 28495 kHz, 1100-1215z 17m: 18145 kHz, 1015-1100z 20m: 14180 kHz +/- 1400-1500z and 1700-1800z For stations from NA he's on 14242 kHz around 0200-0300z. QSL via I1HYW, only direct.

DXCC:

J51IFD cards of the 2010 DXpedition to Guinea Bissau are accepted for the DXCC.

CQ WW DX Contest:

Randy Thompson, K5ZD, member of the "CQ Contest Hall of Fame" and WPX Contest Director was appointed the successor of Bob Cox, K3EST, who was the director of the CQWW Contests for more than 35 years.

Youth HF Station giveaway!

In order to promote DXing and radiosporting, Randy, N0TG, and Jeff, N1SNB, of "Amateur Radio Supplies" are giving away a complete HF station to a young radio amateur. More information on their website:
http://www.amateurradiosupplies.com/youth-s/222.htm

IARU News:

The directors of the IARU Region 3 appointed Peter Lake, ZL2AZ, as the new Chairman of IARU Region 3. He's the successor of Michael Owen, VK3KI, who passed away last month.

NWRW 2012

The "National Wildlife Refuge Week" combines ham radio with the joy of experiencing the nature. Between October 14 and 20 several special event stations will be on the air from wildlife refuges. More info: http://www.nwrweek-radio.info

Upcoming Contests

13.10.	The Makrothen Contest (Part 1)
13.10.	VFDB Contest (Part 5 and 6)
13.10.	European Sprint Contest
13.10.	The Makrothen Contest (Part 2)
13.10.	FISTS Sprint Contest
13./14.10.	Oceania DX Contest
13./14.10.	Scandinavian Activity Contest
13./14.10.	QRP-ARCI QSO Party
13.10.	North American Sprint
14.10.	ON Contest 80m
14.10.	Komi-Ruhrgebiet Memoriam QSO-Party
14.10.	The Makrothen Contest (Part 3)

15.10.   Whitestick-Day-Contest

IOTA: Compiled by Klaus, DL7UXG (E-Mail: iota@dxhf.darc.de)

AF-004; EA8; Canary Islands: Mike/DL3FCG will be EA8/DL3FCG October 15-28 from Teneriffa (DIE S-012, WLOTA 1276). With a beam and wire antennas for the low bands he will be on 80 - 10m in CW, SSB, RTTY, PSK and JT65. He plans to take part in the WAG and CQWW SSB contests. http://dl3fcg.blogspot.de

AF-017; 3B9; Rodrigues Island: Manfred, HB9ACA, Michel/HB9BOI, Herbert, HB9BOU, Eugen, HB9BQP, Nicolas, HB9CYF, Cedric, HB9HFN, Bertrand, HB9SLO, Fritz, HB9TNA,Alain, HB9TYJ and Jacky, 3B8CF are dxpeditioning to Rodrigues Island. With three stations on the air (1 x SSB, 1 x CW, 1 x RTTY and PSK) they plan to give everyonea chance to work them between October 16 - 23. The callsign will be 3B9SP. QSL via HB9ACA (OQRS will be setup). http://www.hb9fr.ch/3b9sp

AS-043; JA1; South Izu Islands: Suehiro/JI1PLF, Mitsuo/JA1UNS, Hisashi/7N1GMK and Takeo/7L4PVR will use their homecalls/1 from Hachijo Island (WLOTA 0436; LOC PM93) between October 13 and 16 on 160 - 6m in CW, SSB and RTTY. QSL via home call (d/B).

EU-026; JW; Spitsbergen Island: LA9DL (JW9DL), LA6VM (JW6VM) and LA7XK (JW7XK) are QRV from Longyearbyen (WLOTA 0125) until October 15th in CW, SSB and Digi-Modes, including a participation in the SAC as JW5X. QSL via home call (d/B).

EU-120; G/M; English Coastal Islands: John/M5JON, Peter/M0ILT, Ant/MW0JZE and Chris/G1VDP plan to be active from Landy Island (WFF GFF-103, WAB SS14, WW Loc. IO71qd) as MX0LDG, from October 11 - 16. They will also activate the Landy Old Devon Lighthouse (ARLHS ENG-073, BARLS A 5617X, TWLHD WLH G-015, WLOTA 1997). They plan to work with two stations from 0600z till midnight. QSL by OQRS via M0URX. Logs will be on Clublog and LotW. Please do not send bureau cards.

NA-015; CO/KG4; Cuba: Guantanamo Bay (WLOTA 0358) will be on the air October 11-27 by Bill/W4WV (KG4WV) and Ed/KN4KL (KG4KL). On October 20/21 they will be joined by the "GTMO Boy Scout Troop" for the 55th "Jamboree on the Air". QSL via home call (d/B).

NA-034; W4; Florida State Centre West (Pasco to Sarasota County) group: Jacek/SP5APW will be QRV W4/SP5APW from Clearwater Beach Island (USi FL157S) from October 15 - 18. He'll work in holiday style with a K3 and a Buddipole on 20/15/10m in SSB. QSL via SP5APW (d/B). http://na-034.blogspot.de/

NA-104; V4; St Kitts and Nevis: John/W5JON once again visits Calypso Bay on St. Kitts (WW Loc. FK87pg). From October 12 till

November 1st he'll be on the air as V47JA on HF/6m in SSB. A participation in the CQWW SSB Contest is planned. His XYL Cathy/W5HAM will be QRV as V47HAM. QSL for both calls via W5JON (d/L).

NA-138; W4; Florida State North East (Brevard to Nassau County) group: Jacek/SP5APW will try to be QRV from Amelia Island (USi FL032S, WLOTA 3048) for one or two days (around October 12/14) as W4/SP5APW. QSL via SP5APW (d/B).

OC-086; KH0; Northern Mariana Islands: Shuji/JA1FMN is QRV from Saipan (USi NI002S, WLOTA 1333) October 13 - 15 and uses the callsign KH0/JA1FMN. Expect holiday style activities on 15 and 17m in digital modes and a little SSB. QSL via JA1FMN (d/B).

IOTA Information

The following operations from July to September 2012 have been approved for IOTA credit: 3B8/IW5ELA (AF-049), RW0BG/9 (AS-083 & AS-109), RA0ZJ/P (AS-095), RU0ZM/P (AS-095), UA0ZAM/P (AS-095), UA0ZC/P (AS-095), CR5WFF (EU-040), YP1S (EU-183), KL7RRC/P (NA-150), H44UD (OC-047 & OC-149) and YE9IOTA (OC-150).

Lighthouse Activities

3D2ZY	LH0055	11.10. - 15.10.
FO/F6BCW	LH1977	15.10. - 19.10.

WFF Activities

DLFF

October 12-20: DF0DFF will be QRV from "Naturpark Dahme-Heideseen" (DLFF-046). QSL via DL2VFR (d/B).

PAFF

The updated PAFF list is online now:
http://www.pa-ff.nl/p/paff-references.html

Calendar

from / to	DX	DXNL
16.10.-23.10.	3B9SP	1801*
8. - 14. October	3D2AS..	1800
1August-28October	3Z70ZK	1791
to 31. December	4O60GBP	1790
to 20. September	4S7HBG..	1798
September	5B/G3RWF	1795
to 21. October	5D7AT	1801*
23.09.-13.10.	5H1HS	1798
2. - 27. October	5H2DK	1799

8October-15December	5H3NP	1798
to 15. October	5U5U..	1800
to 2014	5Z4EE	1753/1772/1799
2012	6D0LM	1774
13.10.-16.10.	7L4PVR/1	1801*
13.10.-16.10.	7N1GMK/1	1801*
to 31. December	7T50I..	1788
05.10.-11.10.	7Z7AB	1800
to 31. October	8J0WAZA	1780
1October-4November	8J1ARK	1800
to 31. December	8J1KS	1800
to 31. March 2013	8J1MBR	1788
to 31. December	8J1MST	1779
to 31. March 2013	8J1SPY	1788
to 31. December	8J1STGY	1800
to 30. September2012	8J2NDP..	1751
to 3. November	8J2YDU	1794
to 21. October	8J4HAM	1974
to 10. November	8J4MANGA	1794
to 11. November	8J4SINWA	1794
to 31. December	8J50YAX	1794
6October-5November	8J6BAL	1800
to 31. December	8J6O	1773
to 31. December	8J6OKAJO	1788
to 16. October	8J7NPMG	1799
to 31. October	8N0CLEAN..	1788
to 31. December	8N1TDU	1780
to 30. November	8N1YKR	1800
to 30. November	8N2100MD	1800
to ca. 17. October	8P6DR	1800
unknown	8Q7HA	1796
unknown	9G5ZS	1795
unknown	9J2JA	1796
to 2012	9J2RI	1739/1742
5. - 15. October	9M2/JA1XXI	1800
to October 2014	9V1RM	1751
to September 2013	A52SV	1752
22. - 31. October	AA4VK/CY0	1800/1801*
to end 2013	C91IW	1787
10. - 22. October	CE3/SQ1DWR	1801*
to 28. October	CG3X	1800
to 31. December	CN2YZ	1771
to end 2012	CY0/VE1AWW	1784
to Mai 2013?	D2SG	1748/1780
to 31. December	DA0LSW	1785
12.10.-20.10.	DF0DFF	1801*
07.10.-14.10.	DK2RMP/p	1800
2012?	DL0SLITISA	1764
to 13. January 2013	DL125HHZ	1778
01January-31December	DL1630Y	1760
to 31. December	DL250COAL	1779
01January-31December	DM100MGY	1763
01January-31December	DM50KSJ	1763

to 31. December	DM800ANH	1767
to February 2013	DP0GVN	1756
to 31. December	DP87SIXD	1792
to January 2013	DQ0STRATEX	1770
to 31. December	DQ125HSB	1763/1784
to 31. December	DR50DTANGO	1791
to 31. December	E720RS	1770
15.10.-28.10.	EA8/DL3FCG	1801*
1January-31December	EI80IRTS	1763/1788
to 1. March 2013	FH8NX	1747
2.10.-8.11.	FO/F6BCW..	1799/1801*
7. - 12. October	GB2BT	1800
to 30. September	GB39RC	1798
to 31. December	GB50WVR	1767
2012	GB80PW	1762
September	GO4BJC/A..	1796
October	GX4BJC/A ..	1800
to spaet 2013	H44RK	1793
to 31. December	HA50ZH	1780
8. - 14. October	HB0/PA4N	1800
1. - 19. October	HF28JP	1799
to September 2013	HI3/KL7JR	1745
18.09. to 18.11.2012	HK3JCL	1762/1797 *
07.10.-24.10.	HS0ZJF/8	1800
01January-31December	II6LN	1763
to July 2013	J28UC	1734
to August 2014	J28NC	1796
14October-7November	J79WE	1801*
13.10.-16.10.	JA1UNS/1	1801*
13.10.-16.10.	JI1PLF/1	1801*
13.10.-14.10.	JW5X	1801*
10.10.-15.10.	JW6VM	1801*
10.10.-15.10.	JW7XK	1801*
10.10.-15.10.	JW9DL	1801*
to March 2013	JX9JKA	1769/1773
to 2013	KG4AJ	1756
11.10.-27.10.	KG4KL	1801*
11.10.-27.10.	KG4WV	1801*
13.10.-15.10.	KH0/JA1FMN	1801*
to June 2013	KH2/N2NL	1680
to March 2013	KH9/WA2YUN	1771
to 11. October	KH8/M1KTA	1801*
laengerfristig	KP2/NQ3X	1799
to 16. October	KP2M..	1801*
11.10.-16.10.	MX0LDG	1801*
7. - 13. October	N1A..	1800
to 18.. October	OA7/DF7NX..	1801*
Resident	OD5RW	1799
06.10.-12.10.	OZ/DG5LAC	1800
04.10.-12.10.	OZ/PA1H	1800
October	P40Z	1799
4. - 31. October	PB100PREFIX	1800
08.10.-14.10.	PD/DO1BEN	1800

01.10.-01.11.	PJ6/G4IUF	1799
to Anfang October	RA0SS/0	1798
to 31. December	S555E..	1772
13. - 14. October	SI9AM	1801*
05.10.-15.10.	SW9C	1800
16. - 25. October	T30PY..	1801
5. - 10. October	T88IK	1800
to 31. December	TC50TRAC..	1770
to 31. December	TM210VH	1770
to 31. December	TM70TRS	1763
04.10.-19.10.	TO2M	1800
3. - 16. October	TT8TT	1800
to 13. October	TX5FS	1801*
12.10.-01.11.	V47JA	1801*
12.10.-01.11.	V47HAM	1801*
to November 2014	V73NS	604/1668/1752
6. - 12. October	VK9XM	1800
to mid November	VQ9JC	1755/1793
to end December	VU3BPZ/3..	1801*
15.10.-18.10.	W4/SP5APW	1801*
22. - 31.10.	WA4DAN/CY0	1800/1801*
to Mai 2014	XE1/DM3DL	1730
07.10.-13.10.	XF1F	1800
unknown	YJ8RN/p	1797
unknown	Z81A..	1798
unknown	Z88Z	1800
unknown	ZD9KX	1795
to 12. August 2013	ZF2TK	1800
to 2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

1B1AB	via	N7RO	(d)
3A/G0VJG	via	G4DFI	(B)
3B9SP	via	HB9ACA	(OQRS)
3D2FW	via	RZ3FW	
3Z2X	via	SP2YWL	(L), (d)
4O60GBP	via	4O3Z	(d)
5D7AT	via	ON4LO	(B)
5H1HS	via	DL7VSN	(B)
5H2DK	via	OH2NNE	(B)
5H3NP	via	WB0VGI	
5N52EAM	via	IK2IQD	(B)
5P1W	via	OZ1HYI	(B), eQSL
5U6E	via	F6EXV	(B)
5U8NK	via	DJ8NK	(B)
6V7X	via	IK2FIL	(d), (L), eQSL
7L4PVR/1	via	7L4PVR	(B)

7N1GMK/1	via	7N1GMK	(B)
7P8CC	via	EI7CC	(B)
7Z1BL	via	DL1BDF	(B)
7Z7AB	via	7Z1CQ	(d)
A60WSW	via	IZ8CLM	(B)
AA4VK/CY0			OQRS
C21HA	via	HA5UK	(B, auch OQRS)
CE3/SQ1DWR	via	SQ1DWR	(B)
CN2LO	via	ON4LO	(B)
CN2LO/p	via	ON4LO	(B)
CN2OS	via	PD0JOS	(B)
CP8/DF7NX	via	DF7NX	(B)
CR5SB	via	CS5NRA	(B)
CT8/VE3DZ	via	VE3DZ	(B)
CU2KI	via	OH2UA	(B)
DF0DFF	via	DL2VFR	(B)
EA4/DG8KBH	via	DG8KBH	(B)
EA8/DL3FCG	via	DL3FCG	(B)
EA8/DL7VOA	via	EA8/DL7VOA	(B)
EA9/EC7DZZ	via	EC7DZZ	(B)
ED1DST	via	EA1DST	(B)
EG3RGC	via	EA3ACA	(B), eQSL
EH2RGC	via	EA2AK	(B), eQSL
EM7UT	via	UR7UT	(B)
EX8BS	via	RW6HS	(d)
FR/DL1YAF	via	DL1YAF	(B)
GB2BT	via	M0XIG	(B), (L)
HB9SPACE	via	HB9ACA	(B)
HC2/UA4WHX	via	UA4WHX	(B), (L)
HQ2GL	via	AC7DX	(B)
HG56OD	via	HA3OD	(B)
HR5/W9G	via	AC7DX	(B)
II5ISS	via	IZ5JLW	(B), (L)
J79WE	via	DL8WEM	
JA1UNS/1	via	JA1UNS	(B)
JI1PLF/1	via	JI1PLF	(B)
JW5X	via	LA5X	(B)
JW6VM	via	LA6VM	(B)
JW7XK	via	LA7XK	(B)
JW9DL	via	LA9DL	(B)
JX9JKA	via	LA9JKA	(d)
K5KUA/5	via	K5KUA	(B)
KG4KL	via	KN4KL	(B)
KG4WV	via	W4WV	(B)
KH0/JA1FMN	via	JA1FMN	(B)
KH2L	via	W3HNK	
KH6/F5IDM	via	F5IDM	(KH6-Buero)
KH8/M1KTA	via	M1KTA,	(L)
KP2/NM2O	via	NM2O	
KP2M	via	AI4U	(B)
LS1D	via	AC7DX	(B)
MX0LDG	via	M0URX	(OQRS)
OA7/DF7NX	via	DF7NX	(B)

OJ0W	via	OH3WS	(B)
OK7O	via	OK1OUE	(B)
OM2M	via	OM1AJM	
OQ4T	via	ON4TO	(B)
OK6WFF	via	OK2MA	(B), (L), eQSL
OR2F	via	ON8LDS	
OZ/PA1H	via	PA1H	(B)
OZ/PA7PA	via	PA7PA	(B)
PD35SSCS	via	PD2RKG	(B)
OT6A/p			(B)
PJ2/PB2T	via	PB2T	(B)
PJ6/G4IUF	via	G4IUF	(B)
R55SAT	via	R3AS	
SI9AM			(B)
SN7Q	via	SP7GIQ	
SV3/DF1XC	via	DF1XC	(B)
SV3/DJ5YL	via	DJ5YL	(B)
SV8/HB9AAI	via	HB9AAI	(B)
SV9/DF8DX	via	DF8DX	(B), (L)
SW9C	via	DL9USA	(B)
T30PY	via	PY2PT	(OQRS)
T30SIX	via	PY2PT	(OQRS)
T30TT	via	W7JET	(B), (L), eQSL
TA4/DJ5AA	via	DJ5AA	(B)
TA4/UA9CDC	via	G3SWH	(B)
TX5EG	via	F6BCW	(B)
TX5FS	via	F5IDM	(KH6-Buero)
V47HAM	via	W5JON	(d), (L)
V47JA	via	W5JON	(d), (L)
V73YY	via	BD4DYH	(d)
VK9CS	via	JA1PBV	(B)
VP9/OH2MQ	via	OH2MQ	(d)
VU3BPZ/3	via	I1HYW	(d)
W4/SP5APW	via	SP5APW	(B)
WA4DAN/CY0			OQRS
W9GL			(d)
ZD9UW			(B, OQRS), (L)
ZZ2T	via	PY2MNL	(L), eQSL

(d) = direct only   (B) = bureau ok
(*) = new manager   (L) = LoTW

* QSLs received direct: 5R8UI (IZ8CCW)
* QSLs received via bureau: 6W/PD9DX, 8J1ITU, BV100ROC (BM2JCC), BD3BD, BD4QH, JA7BEW, OX3XR, TC1919ATA (TA6P), VK5AUQ

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DH5NBK, DJ5AV, DL1SBF, DL7MAE, DK8LRF, DL8WEM, F6AJA & Les Nouvelles DX, HB9BOU, NG3K, OA7/DF7NX, VA3RJ, u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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From -8143324983056375470
X-Google-Thread: 11480d,ae1a3e7280dae8c4,start
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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.66.85.137 with SMTP id h9mr5865726paz.16.1349897181027;
        Wed, 10 Oct 2012 12:26:21 -0700 (PDT)
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newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 41 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 10 Oct 2012 15:26:20 EDT
Organization: Make More Miles on VHF
Lines: 116
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121010192555.03300123324DE@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349897180 6848 166.84.1.6 (10 Oct 2012 19:26:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Oct 2012 19:26:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 5277
Content-Type: text/plain; charset="iso-8859-1"
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Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 41 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-10-10
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: F ; France ; Square: JN07 ; start 2012-10-13

At the occasion of �HAMEXPO� which is the yearly meeting of the �R�seau
des Emetteurs Fran�ais , REF-Union " a 2M EME station will be active
the 13 th of October from 06:00 to 16:00 GMT.
The goal being to show and explain the 2M EME activity by making QSOs.
We count on you to call us and get a �new init �.
QSL via French bureau.
Call : F6REF
QTH: TOURS city
Locator: JN07IJ
Frequency: 144.137 MHz (F6REF first)
Setup:
2 x 8 �l�ments X-pol I0JXX
Tx: IC7000+SSPA MRFE6VP11KH

Rx: Double LNA ATF54143 NF 0.3dB.
Home made dual SDR
MAP65

SOURCE: Lucien F1TE via Moonnet

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From 7248348252722242775
X-Google-Thread: 11480d,4bb7ae4ba14fcf0d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.226.41 with SMTP id rp9mr436442pbc.4.1349973910301;
        Thu, 11 Oct 2012 09:45:10 -0700 (PDT)
Path: jt13ni4511pbb.1!nntp.google.com!news.glorb.com!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 11
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 11 Oct 2012 12:45:09 EDT
Organization: QRZ.com
Lines: 46
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba3fced1f7ce1904cbcb4a13@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1349973909 7882 166.84.1.6 (11 Oct 2012 16:45:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 11 Oct 2012 16:45:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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         Z2GA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
W2B Music by the bay special event Nov. 1 2012 - Nov. 5 2012

Posted: 11 Oct 2012 07:00 AM PDT
http://forums.qrz.com/showthread.php?364443-W2B-Music-by-the-bay-special-event-Nov-1-2012-Nov-5-2012&goto=newpost

Special event station W2B will be on the air November 1, 2012 thru November 5, 2012.

Comemorating Music by the Bay. A folk music festival right here on the Barnegat Bay. Located right across the bay from Old Barney (The Barnegat Lighthouse). We will be operating on 10m, 15m, 20m, 40m, and possibly 80m.

All QSL requests should be accompanied by a SASE or sufficient postagefor all USA calls and SAE and sufficient postage ($2 usd or 1 IRC).

Also all QSL requests without proper posage will be sent via the Buro.

All requests should be sent and addressed to W2CCW addrees found on QRZ.com

All Log entries will also be uploaded to LOTW and EQSL.

///
TO2A French Guiana

Posted: 11 Oct 2012 06:22 AM PDT
http://forums.qrz.com/showthread.php?364436-TO2A-French-Guiana&goto=newpost

N6KT will be active from French Guiana 20-30 October 2012 as TO2A

http://dxing.at-communication.com/en...french-guiana/

```
        73       Al 4L5A
```

```
From 8610053574021049533
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X-Google-NewGroupId: yes
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        Fri, 12 Oct 2012 09:30:00 -0700 (PDT)
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 12
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 12 Oct 2012 12:30:00 EDT
Organization: QRZ.com
Lines: 196
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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```

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X-Received-Bytes: 6831
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Los Angeles Area 2012 Jamboree-on-the-Air

Posted: 11 Oct 2012 03:17 PM PDT
http://forums.qrz.com/showthread.php?364494-Los-Angeles-Area-2012-Jamboree-on-the-Air&goto=newpost

Posted 10-11-2012

The South Bay Amateur Radio Club, W6SBA and the Palos Verdes Amateur Radio Club, K6PV will assist the Los Angeles Boy Scouts of America Council with Jamboree-on-the-Air (JOTA). Would you invite all the Daily DX users to give our youth the chance to see and feel Amateur Radio.

Thanks and Aloha

Ray Grace, WA6OWM

On Saturday, October 20th., the Los Angeles Area Council, Boy Scouts of America will be on the air during the annual JOTA event. The following stations will be active, K6B, Battleship USS Iowa, San Pedro, Ca. and W6B, Firestone Scout Camp, Brea, Ca.

Our operating will be from 10am to 4pm local Pacific time on 20m and 40m around the published JOTA frequencies. (1700 to 2300 UTC)

We will be looking to make contacts with other scout groups and or any other hams willing to chat with some of the scouts as they filter through the station.

Thank you,

73

///
iHAB-8 Launcah Announcement

Posted: 11 Oct 2012 02:20 PM PDT
http://forums.qrz.com/showthread.php?364487-iHAB-8-Launcah-Announcement&goto=newpost

The iHAB Team is excited to announce the next launch of the iHAB Project! iHAB-8 is scheduled to launch October 14, 2012 at 16:00Z (11AM CDT). The iHAB Team as well as other High Altitude Balloon fans have had a challenging year trying to launch balloons due to the global helium shortage. You can read more about the shortage here HERE. We were fortunate to obtain enough helium to complete one launch in 2012, and iHAB-8 is that launch!

The iHAB Team is excited to fly another "FUN" payload. Including a new "micro" 20 Meter QRP CW beacon designed and built by Dave Cripe - NM0S, Hi-Def Video, and time-lapse photography. The CW beacon controller is a new version (not yet available for purchase) of the EZKeyer from 4SQRP. The EZKeyer v2 has expanded memories, AND beacon mode! Please spot signal reports on QRP Spots - http://www.qrpspots.com/

The other exciting mission to this launch, and the reason we are calling is "X" Marks the Spot is because we are going about this launch a bit backwards to what we have done thus far. For an added twist of difficulty, we have preselected our desired LANDING location, and will be calculating out LAUNCH location based on continued calculated predictions right up until we launch. We have chosen the Ottumwa Industrial Airport - KOTM as our "X". This will challenge our Propulsion Team to hit their mark!

Visit http://www.ihabproject.com/iHAB-8/ for updated Flight News, and Launch Information.

=== The launch of iHAB-8 will be webcast LIVE starting at/around 10:30AM CDT, so please plan to visit Mission Control. ===

http://www.ihabproject.com/Tracker/?...sion_id=iHAB-8

You can also follow W0OTM on Twitter!

FlightComm:

KBØVXL - Oskaloosa, IA

145.490 MHz +, 146.2 Hz CTCSS

Echolink Node : NONE

Telemetry & Tracking:

Live! Tracker -> HERE APRS (legacy)

Balloon Telemetry-> HERE

Chase Vehicle Telemetry-> HERE

Both Telemetry-> HERE

Propulsion

600g He

Payload #1:

APRS - W0OTM-11

144.39Mhz

OpenTracker+

Alinco DJ-C7 - VHF/UHF 300/500mw

20M QRP Beacon

1.5 Watts

14.057.85 +/- Mhz

designed/built by Dave Cripe NM0S

"W0OTM iHAB-8 Iowa High Altitude Balloon Project"

AA0ZZ EZKeyer (with v2 Chip)

GoPro® HD HERO

1080p HD video

Keep Looking Up!

Marshall Dias - W0OTM

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 13
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 13 Oct 2012 13:21:44 EDT
Organization: QRZ.com
Lines: 120
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Sat, 13 Oct 2012 17:21:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Jamboree on The Air 2012.

Posted: 13 Oct 2012 09:35 AM PDT
http://forums.qrz.com/showthread.php?364663-Jamboree-on-The-Air-2012&goto=newpost

GB2JAM is the JOTA station of the Wirral & District Amateur Radio Club and run annually on behalf of a number of Scout Groups in Birkenhead and Wirral area.

The Callsign was applied for in 1979 and been used every year since by the Wirral & District ARC. The photo is of our Irby Cricket Club HQ with the Tower to the left of the pavilion and the mast of dipoles to the right. An extensive outfield with no domestic property for some distance assures us of a low noise floor and the opportunity to erect some full size antennas.

Whereas in the past we have been at our ICC Club HQ this year we are at The Scout Headquaters at McAllester Field.

You can read our activity reports on our Club website:- www.wadarc.com by clicking on GB2JAM on the left hand side menu.

QSL Cards always appreciated either direct or by the buro.

///
U of A Amateur Radio Club Special Event Station this week-end

Posted: 12 Oct 2012 03:47 PM PDT
http://forums.qrz.com/showthread.php?364602-U-of-A-Amateur-Radio-Club-Special-Event-Station-this-week-end&goto=newpost

This year marks the 50th anniversary of the founding of the University of Alabama Amateur Radio Club (W4UAL), and to celebrate, the UARC will have a special event station on the air this weekend. The UARC Ham Homecoming Celebration will be operating all day Saturday from outside on The University of Alabama Quadrangle from 7:15 AM to dusk and then again Sunday morning from the club station at Paty Hall. Operating frequencies targeted will be 28.400, 21.300, 3.885, and 7.205, with operation on CW as requested. Were planning on some AM operation down on 3.885 on Saturday morning and late afternoon. There will be a commemorative QSL available, and details are available on page 91 of the October QST. QSL to the club station W4UAL. We are hosting several of the original 1962 charter members down in Tuscaloosa, and we welcome former members and alumni to come join us in the fun, either in person or on the air. Please pass the word on to all your ham friends and Alabama alumni, and wed appreciate any spots while were on the air. For more details, email Mike Fanning, K4GU at mfanning@hiwaay.net. Hope to CU on the air this weekend!

///
8Q7AU Maayafushi Island

Posted: 12 Oct 2012 01:57 PM PDT
http://forums.qrz.com/showthread.php?364589-8Q7AU-Maayafushi-Island&goto=newpost

HB9OAU will be active from Maayafushi island , Maldive Islands 26 November - 11 December 2012 as 8Q7AU

http://dxing.at-communication.com/en...ldive-islands/

73 Al 4L5A

///
Jamboree on the Air in Niagara Falls/Upstate New York Area

Posted: 12 Oct 2012 11:14 AM PDT
http://forums.qrz.com/showthread.php?364573-Jamboree-on-the-Air-in-Niagara-Falls-Upstate-New-York-Area&goto=newpost

The Lancaster Amateur Radio Club W2SO will be assisting the Greater Niagara Frontier Council during its annual Cub-a-Ree which coincides with the Jamboree on the Air.

W2SO will be on 80 meters - 440 MHz. We would appreciate as many scout stations and any stations contacting us on phone or PSK. Please let us know if you'd like to setup a sked.

///
SE NI6IW USS Midway (CV-41) Museum

Posted: 12 Oct 2012 10:37 AM PDT
http://forums.qrz.com/showthread.php?364564-SE-NI6IW-USS-Midway-(CV-41)-Museum&goto=newpost

13 Oct, 1700-2359, San Diego, CA. USS MIDWAY (CV-41) Museum Radio Operations Room, NI6IW. Celebrating U.S. Navy Birthday established 1775. SSB 14.320 7.250, PSK31 14.070, D-STAR 012C and 2m/70cm SOCAL rptrs. QSL SASE to USS MIDWAY Museum Radio Room, 910 N Harbor Drive, San Diego, CA 92101-5811.

KK6FZ@arrl.net

```
From 8208545052990935481
X-Google-Thread: 11480d,41d0ddea6df25b2f,start
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X-Google-Language: ENGLISH,UTF8
Received: by 10.66.86.6 with SMTP id l6mr2718856paz.11.1350233538202;
        Sun, 14 Oct 2012 09:52:18 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 14
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Oct 2012 12:52:17 EDT
Organization: QRZ.com
Lines: 153
Approved: RRI Admin <rec-radio-info-request@panix.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1350233537 9746 166.84.1.6 (14 Oct 2012 16:52:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Oct 2012 16:52:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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X-Received-Bytes: 5985
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QRZ Forums - Contests, DXpeditions and Special Events

//
ZD8O Ascension Island 2012

Posted: 14 Oct 2012 01:28 AM PDT
http://forums.qrz.com/showthread.php?364734-ZD8O-Ascension-Island-2012&goto=newpost

N5ZO will be active from Ascension Island 18-30 October 2012 as ZD8O

http://dxing.at-communication.com/en...-contest-2012/

73 Al 4L5A

//
iHAB-8 Launch Announcement

Posted: 11 Oct 2012 02:20 PM PDT
http://forums.qrz.com/showthread.php?364487-iHAB-8-Launch-Announcement&goto=newpost

The iHAB Team is excited to announce the next launch of the iHAB Project! iHAB-8 is scheduled to launch October 14, 2012 at 16:00Z (11AM CDT). The iHAB Team as well as other High Altitude Balloon fans have had a challenging year trying to launch balloons due to the global helium shortage. You can read more about the shortage here HERE. We were fortunate to obtain enough helium to complete one launch in 2012, and iHAB-8 is that launch!

The iHAB Team is excited to fly another "FUN" payload. Including a new "micro" 20 Meter QRP CW beacon designed and built by Dave Cripe - NM0S, Hi-Def Video, and time-lapse photography. The CW beacon controller is a new version (not yet available for purchase) of the EZKeyer from 4SQRP. The EZKeyer v2 has expanded memories, AND beacon mode! Please spot signal reports on QRP Spots - http://www.qrpspots.com/

The other exciting mission to this launch, and the reason we are calling is "X" Marks the Spot is because we are going about this launch a bit backwards to what we have done thus far. For an added twist of difficulty, we have preselected our desired LANDING location, and will be calculating out LAUNCH location based on continued calculated predictions right up until we launch. We have chosen the Ottumwa Industrial Airport - KOTM as our "X". This will challenge our Propulsion Team to hit their mark!

Visit http://www.ihabproject.com/iHAB-8/ for updated Flight News, and Launch Information.

=== The launch of iHAB-8 will be webcast LIVE starting at/around 10:30AM CDT, so please plan to visit Mission Control. ===

http://www.ihabproject.com/Tracker/?...sion_id=iHAB-8

You can also follow W0OTM on Twitter!

FlightComm:

KBØVXL - Oskaloosa, IA

145.490 MHz +, 146.2 Hz CTCSS

Echolink Node : NONE

Telemetry & Tracking:

Live! Tracker -> HERE APRS (legacy)

Balloon Telemetry-> HERE

Chase Vehicle Telemetry-> HERE

Both Telemetry-> HERE

Propulsion

600g He

Payload #1:

APRS - WØOTM-11

144.39Mhz

OpenTracker+

Alinco DJ-C7 - VHF/UHF 3ØØ/5ØØmw

2ØM QRP Beacon

1.5 Watts

14.057.85 +/- Mhz

designed/built by Dave Cripe NM0S

"W0OTM iHAB-8 Iowa High Altitude Balloon Project"

AAØZZ EZKeyer (with v2 Chip)

GoPro® HD HERO

1080p HD video

Keep Looking Up!

Marshall Dias -   W0OTM

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From 7666587652570797140
X-Google-Thread: 11480d,64b6e95b7f347c5e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.66.83.40 with SMTP id n8mr2059358pay.42.1350243682002;
        Sun, 14 Oct 2012 12:41:22 -0700 (PDT)
MIME-Version: 1.0
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nntp.giganews.com!news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1082
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Oct 2012 15:41:20 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 602
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <659185.96750.qm@smtp111.sbc.mail.ne1.yahoo.com>
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X-Trace: reader1.panix.com 1350243680 24207 166.84.1.6 (14 Oct 2012 19:41:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Oct 2012 19:41:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 82652.83367.bm@omp1019.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Bytes: 39139

SB DX @ WW < KB8NW $OPDX.1082
Ohio/Penn DX Bulletin No. 1082

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1082
BID: $OPDX.1082
October 15, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-October, through Sunday, 14th-October there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, TT, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9X, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1S/S1, PRINCIPALITY OF SEALAND (Once Claimed To Be A DXCC Entity). Do you remember this one? A former UK anti-aircraft tower/fort (called Roughs Tower) located in the North Sea was occupied by a retired army major Roy Bates and his family in 1967. Major Bates declared the fort an independent sovereign state from the UK and renamed it Sealand on September 2, 1967. Bates established Sealand as a nation in 1975. Sealand had its own constitution, flag, National Anthem, stamps, passports and currency. There were even a few DXpeditions to Sealand - 1SLA1 (2000 by a Dutch group) and S1A (1982 by a German group). However, it has been reported that Major Bates passed away on October 9th, at the age of 91 in a care home in Leigh-on-Sea, Essex, after a long battle with Alzheimer's. His wife Joan is now expected to take over the rule of Sealand. Here are some interesting URLs to read about the history and view pictures of the Principality of Sealand:

http://www.dailymail.co.uk/news/article-2216596/Retired-army-major-occupied-fortress-North-Sea-declared-sovereign-principality-Sealand-dies-aged-91.html
http://www.sealandgov.org
http://www.angelfire.com/nv/micronations/sealandinfo.html
http://www.facebook.com/pages/The-Principality-of-Sealand/42469203122
http://en.wikipedia.org/wiki/Principality_of_Sealand
http://www.southgatearc.org/news/july2006/sealand_appeal.htm

3B9, RODRIGUES ISLAND. Just a reminder that a team of operators from Switerland known as the "Radio 7 Team" will be active as 3B9SP from Rodrigues Island (AF-017) between October 16-23rd. Their goal is to set up three amateur radio stations that can be run together on different Amateur Radio bands. Mostly one on CW, one on SSB and the third running special modes like RTTY and PSK31. They hope to use small 400 watt solid state amplifiers for the CW and SSB stations. Activity will be on 160-6 meters using two 3 element Spiderbeams (20/17/15/12/10m), verticals for 40/30/20m, a Butternut HF2V for 160/80/40m and a Slim Jim for 6 meters. QSL via HB9ACA direct or use the OQRS on ClubLog. The logs will be uploaded to LotW within 6 months after the DX Operation. For more details and updates, see: http://hb9fr.ch/3b9sp

5H, TANZANIA (Update). Noel, WB0VGI, informs OPDX this week that he is now operational in Iringa, Tanzania. He states, "I haven't established a schedule yet but will try to get on in the afternoons (1500-2000z) on 15 and 20 meters." He states that he will update us with more when he figures out what bands are best from there. He will be there until December 17th. Operations will be on CW, SSB and PSK. QSL via his home callsign.

5X, UGANDA (Postponed!). Nick, G3RWF, who was expected to be active this week as 5X1NH from Uganda for two months, has announced that his trip is now postponed. No reason given.

8P, BARBADOS. Dave, WJ2O, will be active as 8P9DF from Surfsong resort in St. Philip between November 21-28th. Activity will be on all HF bands using mainly CW and an entry in the CQWW DX CW Contest (November 24-25th). Outside of the contest, he will be on 30/17/12 meters. QSL via WJ2O. For more details and updates, see: http://www.wj2o.com

8Q, MALDIVES. Claudio, HB9OAU, will once again be active from the Maldives as 8Q7AU, but from Maayafushi Island (AS-013), North Male Atoll, between November 26th and December 11th. Activity will be holiday style on 80-10 meters SSB only using a 7-band vertical. QSL via his home callsign, direct or by the Bureau. Look for updates and photos from his last trip at: http://www.hb9oau.ch

9H, MALTA. Operators Brad/K7ZSD (9H3ZD), Carl/WS7L (9H3WM) and Tim/NL8F (9H3TJ) will be active as 9H9X during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. The operators will use their individual callsigns before and after the contest. They will arrive in Malta on October 18th, and make a short trip to Sicily via Brads Yacht, but will be back for the contest. Operators will be staying at the Euroclub Hotel in Qawra, Malta. They will have an A3 beam, S9 43 ft. vertical and some other wire antennas. Radios will be an Icom 756 Pro II and a Elecraft K3 with two 400 watt amps. They will be on the the third floor of the hotel with access to the roof 24/7 where the antennas will be. Tim, NL8F, will leave shortly after the contest and head back home because of business, but the other guys will have a bit more time to be on the air. QSL 9H9X via LoTW. QSL the other callsigns via the operator's instructions.

9J & Z2, ZAMBIA AND ZIMBABWE. Gerard (Gert), ZS6AYU, will be active as 9J2GF from near Livingstone, Zambia, between October 19-22nd, and also as Z21GF from Victoria Falls between October 22-25th. Activity will be holiday style on 40-10 meters using CW only. He informs OPDX that he will use a FT857D into a Cushcraft R7000 vertical running 100 watts (in 9J) and 400 watts (in Z2). QSL via ZS6AYU, direct or by the Bureau.

C6, BAHAMAS. Brian, N3IQ (ND3F), will once again be active as C6AQQ from Nassau (FL16 - Junkanoo Beach), Providence Island (NA-001) between October 25-31st. Activity will be mostly on the lower bands, but he will also be in the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/Low-Power or QRP entry. He states, "Different location than usual with more modest antennas." QSL via N3IQ, direct preferred or LoTW, by the Bureau (long wait) and eQSL.

C6, BAHAMAS. Operators Bob/N4BP (C6AKQ), Tim/N4UM (C6ARU) and Mike/K4RUM (C6AUM) will be active from Freeport, Lucaya, Bahamas (NA-080, WLOTA 0527), between November 20th and December 11th. Activity will include the CQWW DX CW Contest (November 24-25th), the ARRL 160m Contest (November 30th-December 2nd) and the ARRL 10m Contest (December 8-9th). Outside of the contests, Tim/C6ARU (N4UM) will be doing all the digital, mainly PSK31 and Olivia, but will probably also do some RTTY and other digital modes. Mike/C6AUM (K4RUM) and Bob/C6AKQ (N4BP) will probably do all CW. Bob informs OPDX that "We don't have any band plan, but will cover them all from 160-6 meters including the WARC bands." QSL via the operator's home callsign.

CARIBBEAN TOUR. David, K3LP, will activate the following Caribbean Islands during the later half of December. Specifics of his activities are not known at this time, but it will be holiday style. His tentative schedule is as follows:

December 18-22nd - Callsign K3LP/KP4; San Juan, Puerto Rico
December 23rd - Callsign K3LP/KP2; St. Croix, U.S. Virgin Islands
December 24th - Callsign K3LP/V4; Basseterre, St. Kitts
December 25th - Callsign K3LP/J73; Roseau, Dominica
December 26th - Callsign K3LP/J3; St. George's, Grenada
December 28th - Callsign K3LP/KP2; Charlotte Amalie, St. Thomas, U.S. Virgin Islands
December 29-31st - Callsign K3LP/KP4; San Juan, Puerto Rico

Look for possible updates and more details at: http://www.k3lp.com

CY0, SABLE ISLAND (Update/Press Release). The following was sent out on October 8th [edited]: "Final preparations for the upcoming Sable Island DXpedition are being completed. Canadian authorities have approved the revised dates of October 22-31st. In order to minimize potential impact to the migratory bird population on Sable Island, we have settled on vertical dipole antennas made by 'GAP Antennas'. GAP has already shipped five, pre-drilled, ready-to-go, mono-band vertical antennas for 10, 12, 15, 17, and 20 meters. These antennas should arrive in Halifax this week. In addition, we are shipping back-up radio transceivers to Halifax on Monday, October 8th. Extra freeze-dried meals are being shipped, as well, in the event that our departure from Sable is delayed by weather conditions.

Now that Sable Island has become a national park, it is unclear what limitations, if any, will be placed on future requests for group operations. Even though, we are just a two-person team, we will do our best to provide a new country or new band-country to those in need of CY0. As previously advertised, our focus will be on 10m, 12m, and 15m, where the greatest demand for Sable Island exists. For the latest updates, visit:

http://www.CY0dxpedition.com

73 de Murray/WA4DAN and Ron/AA4VK"

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

2012 - 3D2C Conway Reef (Video by AH6HY - mostly bird life on the island):
http://www.youtube.com/watch?v�GNjwyqW04
http://www.youtube.com/watch?v�JkwQVYMU8
http://www.youtube.com/watch?v�QLt-mmnTU
http://www.youtube.com/watch?v�-LkbitTC0
http://www.youtube.com/watch?v�5n2kHcGF8
http://www.youtube.com/watch?v�0ywAWEkfk
http://www.youtube.com/watch?v�zCeKA7hQg
http://www.youtube.com/watch?v�E1LV7L9t4
http://www.youtube.com/watch?v�8MxX4Ud8s
http://www.youtube.com/watch?v�ahpr6OrMA
http://www.youtube.com/watch?v�E7aCAs284
http://www.youtube.com/watch?vKShoMz6suk (video by K6SRZ)

2012 - S79RCC Seychelles Islands (AF-025 & AF-035) [Russian]:
http://www.youtube.com/watch?v�xwuthn0qA

2009 - XV7RRC Vietnam IOTAs (AS-157, AS-162 & AS-185):
http://www.youtube.com/watch?v�V2beWJ4rU

2008 - KL7DX Aleutians Islands [Eng]:
http://www.youtube.com/watch?v�M2MXxow8w

2006 - TF4RRC Flatey Island (EU-168), Iceland [Russian]:
http://www.youtube.com/watch?v�LL6B5hPAs

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use, and we will publish it.

EA8, CANARY ISLANDS. Sindre, LA6OP, will be active as EA8/LA6OP from Tenerife (AF-004, S-012 for the Spanish Islands Award, WLOTA LH-1276) between October 25th and November 8th. Activity will be holiday style on the bands between 20-10 meters using CW and SSB. QSL vis his home callsign.

EA9, CEUTA & MELILLA. Mek, SP7VC, will be active as EA9/SP7VC from Ceuta between October 22-28th. Activity will be holiday style (he will also be fishing) on 160-10 meters using SSB and also an entry in the CQWW DX SSB Contest (October 27-28th). Equipment consists of: IC-746, HEX beam by SP7IDX techology, R-7000 vertical, Inverted L for 160/80m and a K9AY beverage antenna for receiving. QSL via his home callsign direct or LoTW. For updates, visit his home page at: http://www.sp7vc.pl

EF8, CANARY ISLANDS. Mauri, EA8CMX/OHBYS, will be active as EF8S during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (160m)/Low-Power entry. He states that he will trying a 3-element wire-Yagis and Beverages. QSL via OH2BYS.

EI, IRELAND. Olivier, ON4EI, will once again be active as EI8GQB and EI1A between October 21-30th. He plans to operate from his caravan using green energy. Olivier will activate EI1A callsign during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/2-Radio (SO2R) entry. You can follow his activity and antenna experimentation on <http://www.qrz.com/db/EI8GQB> where you will find a live information banner with on air frequencies and information. QSL ONLY via ON4EI by the Bureau.

EY, TAJIKISTAN. Nodir, EY8MM, from Dushanbe, announced once again that he will be active during the CQWW DX SSB Contest (October 27-28th) and the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m) entry. QSL K1BV via direct, by the Bureau or LoTW. Check out his home page at: http://www.ey8mm.com

FY, FRENCH GUIANA. Didier, FY5FY, will be active as FY5KE during the CQWWide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via FY1FL, by the Bureau or direct.

IT'S TIME FOR AZORES NINE ISLANDS HUNT LOTTERY DRAW. Excerpts from an October 12th press release state [edited]: "A lottery draw for two free travel packages to the Azores will take place at DARC Headquarters in Kassel, Germany, at 1100 UTC on October 15, 2012, and the winners will be announced immediately hereafter at: http://www.visitazores.com\a9ihunt ... No one at 1200 UTC on September 29th expected that more than 9000 hams from all continents would dedicate all their efforts to make the project a success..... A total of 1542 amateurs contacted five or more of the nine islands, resulting in 11,404 lottery tickets for first round. Additionally, the twenty-five (25) amateurs who contacted all nine islands fastest will participate in a second lottery. These twenty-five represent 12 different countries and include three stations from USA...... Totally 551 stations contacted all islands and they will be honored with a personalized special Award of Merit. Full-color QSL cards featuring each island will be released through the QSL bureau network while direct requests can be mailed to Jose Melo, CU2CE."

IOTA NEWS.............

AS-012. Operators Take/JA6CNH and Yasuro/JF6XQJ will be active from Genkai Island (Shima) between October 19-21st. Any changes to their plans will be made on October 18th.

OC-151. Leo, YC9MLL, who has been live on Flores Island for 8 years, informs OPDX that he operates on SSB mostly, but will operate on CW if requested. He is usually on Saturdays and Sundays, but states that he is on vacation now and hams can arrange for IOTA QSO anytime via E-mail (see QRZ.com). Leo can operate on 40/20/15/10 meters using CW, SSB, PSK31, RTTY and SSTV. He has a homebrew radio with 50-100w into a dipole and delta loop antenna. QSL via his home callsign.

JD1, OGASAWARA. Makoto, JI5RPT, will once again be active as JD1BLY from Chichijima Island (AS-031), Ogasawara, between December 10-13th. Activity will be on 40-10 meters, including the satellites, using CW, SSB and the Digital modes. QSL via his home callsign JI5RPT. His log search will be available on his Web site at: http://www.ji5rpt.com/jd1
He will also use Twitter to inform his real-time activities at:
http://twitter.com/jd1bly

KG6, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (10m)/High-Power entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (October 15-21st)....

Oct/15th AN
Oct/16th HN
Oct/17th AN
Oct/18th AN
Oct/19th AN
Oct/20th AN
Oct/21st AN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA (Update/Operator Needed). Operators Bill/N6MW and Jim/N6TQ will be active as KH8/N6MW from a hotel in Tutuila between March 19-28th. Their focus will be on "Maximum number of different stations contacted; CW, some SSB and RTTY if/when things slow down; EU when possible on higher bands; and Significant 160m effort." Their location on the island will be well south of the Pago Pago harbor area to avoid as much mountain low angle cut off as possible. The DXpedition's Web page states, "One more operator position open." For more details and updates, visit: http://n6mw.jimdo.com

NEW OFFICERS FOR 2013. Members of the Eastern Iowa DX Association (EIDXA) elected the founding officers for 2013:

Craig Fastenow, K0CF - President
Jerry Rappel, WW0E - Vice President
Rich Haendel, W3ACO - Secretary/Treasurer

NH8, SWAINS ISLAND (Press Release). The following was posted on the NH8S Web page <www.nh8s.org> on October 9th [edited]: "Craig and I would like to thank everyone who worked us from Swains. We made 105,500 qso's which made a lot of hams happy. This is not a record, but something we and the team are very proud of. We had a great time but are glad to be back home with our families.

This was truly a remarkable trip in many ways. We are very proud of our team as they performed remarkably well under unbearable heat. As you may know by now, it was 125� F on the beach in the sun. To put up antennas in the loose sand and heat was quite a challenge. During the duration of the trip, the crew walked many miles to get to the operating stations four times a day. Then they worked the endless pileups, which can be stressful. Never did they complain about the job before them, making qso's in those hot tents. Every crew member experienced some type of heat reaction at one time or another. Some members endured other injuries as well, and two were hospitalized, so we had our challenges. Everyone is home and fine now..

To Swains owners, the Jennings family, you and your group were an enormous help to us. The Island support team of thirteen native men and women worked tirelessly to see that our needs were met. We couldn't ask for better hosts. Including the off-island support crew; it took a total of 43 people to make this all happen.

QSL cards are ready to be printed and should be distributed in a few months. If you need a card right away, please go to our OQRS link for your QSL card.

We want to thank all of our equipment sponsors; your equipment worked flawlessly. And to the foundations, clubs and individuals who helped fund this trip, we are most appreciative of your generosity. These trips to remote places are so expensive that it would not be possible without your support.

It was a great honor for Craig and me to lead such an extraordinary team of highly experienced operators. This was not the easiest trip any of us have been on, and you guys are the greatest.

Craig/K9CT and Joe/W8GEX Co-Leaders"

NP3, PUERTO RICO. Jaime, WP3A, will be active as NP3X from the Coamo Contest club station during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m) entry.

ON, BELGIUM. Berkin, TA3J, will be active as ON/TA3J from various locations between December 7-11th. Activity will be on 160-2 meters using SSB and FM. QSL via his home callsign.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 14th)

3D2GC via LZ1GC
3D2OP via PT2OP
5B/RT9T via RT9T
5D7AT via ON4LO
5U5A via I2UIY
6W1SP via F4FMI (*)
A41PB via EB7DX
A61AS via YO3FRI
CT8/G7VJR via M0OXO
CT9/DF3FS via DF3FS
EM4IFF via US5IQ
EM80L/p via US0LW
EM200V via UR2VA
GB80PW via G3XFD
H44PA via VK1AI
II7EPC via IQ7MU
II9MK via IQ9DE
IM0LDV via IK5YOJ
K3A via N3YIM
LA/JH0CJH via JH0CJH
OG30OJ via OH3OJ
OG73X via OH8L
OH3D via OH3AD
RI1ANF via ZS1ANF or RK1PWA
SV0XCC/9 via LZ1YE
SZ3I via SV3JZT
T88IK via JF1LUT
TR8CA via F6CBC
TX5EG via F6CBW

(d) direct only (B) Bureau only (L) LoTW only

* Bathily, 6W1SP, announced to only QSL direct to:
Bathily Mala, Box 160, 12600 Ouakam Air, Senegal.

7O6T QSL STATUS. QSL Manager Nick, UA3DX, reports that the 7O6T QSL cards are still being printed. Please, wait until November-December.

TX0HF QSL STATUS. Look for the log of TX0HF to be on LoTW at the end of year. Philippe, FO4BM, requests to "Please do not send any QSL card to my P.O.Box in Moorea!!! QSL via F4FJH direct only. Card requests are being processed now."

U.S. MAIL GOING UP! It was announced that the U.S. postal first class rate will be going up to 46-cents, as well as other rate hikes on January 27th, 2013. Postcards will have a 1-cent increase to 33 cents. However, something new has been added. There will now be an international/global "FOREVER" stamp available for 1.10 USD. To read the complete details, see:
http://about.usps.com/news/national-releases/2012/pr12_114.htm

ZA1E QSL ROUTE. QSL only direct to Dik, ZA1E, via the QRZ.com address. PLEASE NO IRCs.

QSL RECEIVED VIA LoTW: 2O12L, 5R8IC, 8P9HA, 9A3IH, CU7MD, CU9AC, DP6T, E74IW, EI3KG, F4GDI, F4GTB, IO5O, JW0HR, KH7X, LU4DX, LX7I, OH8X, OK1TN, OT4A, PF7DKW, PJ2/PB2T, PJ2/VE7SZ, PP1CZ, PZ5RA, RI1ANF, RW3XZ, S57S, UA6GR, UT3UA, UU0JM/P, V31RN, V44KAI, VK7CW, WP4U, XE2S, ZS5B, XU7ACY and ZW5B

QSLS RECEIVED VIA MAIL: 3D2AG/P, 4S7UJG, 4S7QHG, 9J2JA, D44AC, FP/VE2XB, FY5FA, H44UD, HB0/DL2SBY, PJ4G, TF2CL, TX0HF, VK9PN and XP2I

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

T30, WESTERN KIRIBATI. Just a reminder that a Brazilian team will be active as T30PY (HF) and T30SIX (6m, EME on WSJT-JT65A) from Tarawa Island (OC-017) this week between October 16-25th. Activity will be on 160-6 meters using CW, SSB, RTTY EME. Suggested frequencies are listed in OPDX.1059. They will have three stations on the air. QSL via PY2PT, direct, by the Bureau ("Estimation to reply: at last, 3 years."), or by their OQRS on the Web page. For more details, see: http://www.mdxc.org/t30py

TO2, FRENCH GUIANA. Rich, N6KT (ex-HC8N), will be active as TO2A from French Guiana between October 20-30th. Activity (hopefully) will be on all bands. He will also be in the CQWW DX SSB Contest (October 27-28th). QSL via KU9C.

TT8, CHAD. You only have a few more days to work the "Italian DXpedition Team" as TT8TT from N'Djamena until October 16th. According to their Web page, as of 0818z, October 14th, TT8TT has made 63322 QSOs with 18710 unique callsigns (32866/CW, 27555/SSB and 2901/RTTY). QSL direct via I2YSB. QSL by the Bureau via IK2CIO. Logs will be posted to LoTW within six months. A log search and an OQRS are all available on their Web page
at: http://www.i2ysb.com
Official forum is at: http://bit.ly/NVQaav

TX5, CLIPPERTON ISLAND (Update). The 2013 Cordell Expedition to Clipperton Island will use the callsign TX5K. The DXpedition team will leave San Diego on the vessel "Shogun" on February 19th, and land on Clipperton February 27th. They will be on the air between February 28th and March 10th. The current list of operators are Bob/KK6EK (Organizer, Expedition Leader), Christian/DL1MGB (Co-organizer), Carlos/NP4IW (Logistics), Gerhard/DJ5IW, Robert/SP5XVY, Dietmar/DL3DXX, Andreas/DL5CW, Yann/F1NGP, Mathias/DJ2HD, Heye/DJ9RR, Terry/AB5K, Ed/KE3D, Rick/KF4ZZ, Mike/WA6O, Luis/XE1L, Igor/US0VA, Tom/DL5LYM, Tom/VE3CX, Ken/OZ1IKY, Jef/DD2CW, Dave/WJ2O, Giovanni/I5JHW and one other space open. Louis-Philippe Loncke will be there for documentation. There are four honorary team members: Chod Harris/VP2ML (SK - DXpedition Dedication), Yasuo "Zorro" Miyazawa/JH1AJT (Honorary DXpedition Leader), Conrad Limbaugh (Expedition Dedication) and Dan Gotshall (Honorary Expedition Leader). The "Technology Development" team members are: Bob/N2OO is the QSL Manager, Peter/W6OP and Dean/N7XG are Software Development, Rich/KY6R (Social Media), Alan/AD6E (Satellite Communications), Dean/N6BV (Radio Propagation Modeling) and Felipe (Internet Data). Regional Coordinators are: Marcus/DL9RCF (Germany), Stan/KH6CG (Hawaii), Col/MM0NDX (Scotland), Cesar/PY2YP (Brazil), Andre/V51B (Namibia), Tommy/VK2IR (Australia) and XE2HWJ (Mexico). There will be four members on the Scientific Program team. For more details, visit the Clipperton Island Web page at: http://www.cordell.org/CI/index.html

UK, UZBEKISTAN. Takhir, UA1ZEY, will be active as UK/UA1ZEY from Samarkand between October 14th and November 1st. Activity will be active on HF bands. QSL via his home callsign direct.

V8, BRUNEI DARUSSALAM (V84SMD Press Release #5). The following was sent out on October 8th [edited]: "DX friends of all over the World , we are now very near the kick off of our new adventure, this time in V8 land. All is going perfectly, and we are happy to report that the DXpedition packaging is ready and all equipments tested. Our international team of 23 operators of 9 Countries, lead by Antonio/IZ8CCW and Gabriele/I2VGW under the flag of Mediterraneo DX Club, is excited about this operation that will be on the air from two different shacks. The first one just on the beach of Pantai Seri Kenangan in Tutong and the second one from a close hotel. The team will be running seven stations from 6 to 160 including 6 meters. We'll be on CW, SSB and RTTY around the clock from November 11-23rd, and our aim is to take care of increasing number of QSOs also outside EU, and also to use as many modes possible where the country is most wanted. As we know so far, CW and RTTY modes are more needed all around the world from Brunei Darussalam. We remind you that V8 is also an IOTA reference (OC-88). For further info and to discover how to support us, please see our Web site at <http://www.mdxc.org/v84smd>. Any donations will be very very useful. So thanks in advance! Here is also our set-up:

RTX - 4X ICOM IC-7000, 1X ELECRAFT K2, 1 x YAESU FT-950 and 1x ICOM 7200

ANTENNAS FARM - 1X Vertical antenna for 80m, 2X 5 Bands Spiderbeam, 1X UJX-Vertical for 40-10m, 4 Square for 40m, 2X Vertical in phase for 30m, 1X 2 element mono 20m, 1x 3 element mono 15m, 1X Inverted L for 160m, 1x 6 elemnet mono band 50Mhz model 50LFA6XL by Eantenna and 1x WARC Bands Rigid Dipole by EAntenna WARC121730

AMPLIFIRES - 2X Acom 1011, 1X Tokyo 600w, 1x Ameritron 500w and 1x New
PA by Italian new factory brand"

The DXpedition official Web site at: http://www.mdxc.org/v84smd

VC2, CANADA (Zone 2). Igor, VE3ZF, will be active as VC2X from Zone 2 during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. Igor will be operating from the small French-speaking fishing village of Riviere-Au-Tonnerre, Northern Quebec. Before the contest, he will use the VE3ZF/2 callsign. Igor informs OPDX, "I will use a YAESU FTDX5000D, Kenwood TL922a, phasing verticals on low bands and Spider beam on 14-21-28." QSL all callsigns via VE3ZF.

VP5/VQ5, TURKS AND CAICOS ISLANDS. Operators Bill/KX4WW, Noll/W9RN and Doug/W4OX and Jim/K9PPY will be active as VQ5X during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via W4OX or LoTW. The team will be on the island between October 20-30th. Outside of the contest, they will use VP5/homecall and be active on all bands 160-10 meters using CW, SSB and RTTY. There is a possibility they may be on 6 meters as well, but this will depend on how long it takes to finish doing some tower maintenance which will determine if they will have enough time to put together the 6m antenna and haul it up one of the towers.

VQ92, CHAGOS ISLANDS. Jim, VQ9JC/ND9M, on Diego Garcia until mid-November, informs OPDX that he will be using another special prefix callsign, VQ92JC (nine two), between October 20th and November 4th. He states, "I'll be QRV in the 1200-1600z time frame as much as possible during that calendar window. This is the sixth consecutive year that I've been issued a unique prefix. The only drawback is that I'm still operating Field Day style from a recreational park. My station currently is a FT-857 at 100 watts to a dipole at a height of 10 meters. I'll be on during the upcoming CQ WW SSB contest. I've made a lot of calls and CQs on SSB, both in and outside of contests, over the last several months, but very few ops have answered me. No doubt it's largely because prop condx aren't very good and because of my station limitations, so I don't know how good my SSB effort in the WW will be. I'm scheduled to return to the States just after that." QSL via ND9M.

YS, EL SALVADOR. Operators Mario/YS1GMV, Mario/YS1MAE and members of the Club de Radio Aficionados de El Salvador (CRAS) will be active as YS1YS during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via YS1GMV.

Z8, SOUTH SUDAN. Diya, Z81D, has been very active the past week on 40/20/15/12/10 meters SSB at various time. Sometimes via a list operation. Suggest to watch or search QSNs on the DXCluster. QSL via OM3JW.

ZD8, ASCENSION ISLAND. Marko, N5ZO, will once again be active as ZD8O from Ascension Island (AF-003) during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via OH0XX. Marko will be active between October 18-30th "as time allows from setting up field day operation."

ZF2, CAYMAN ISLANDS. Pete, K8PGJ, will be active as ZF2PG on Grand Cayman (NA-016) during the week of January 12-20th. Activity (when not diving) will occur on 20 to 15 meters SSB during the morning and early afternoon on weekdays. He will be operating in the NAQP Contest on 20 and 40 meters. QSL via his home callsign or LoTW.

ZL7, CHATHAM ISLANDS. Jim, ZL1LC, is currently planning to be active as ZL7LC from Chatham Islands (OC-038) between March 21-27th. Activity will be mainly PSK only. More details will be forthcoming.

ZV7, BRAZIL (Special Event). Look for several Brazilian operators to activate special event station ZV7O between November 17-18th. Activity will take place during the "FLIPORTO 2012" (Festa Liter�ria Internacional de Pernambuco) <http://www.fliporto.net/fliporto2012/en/fliporto-2012>. The special ZV7O station will be on the air from the FLIPORTO event doing a public demonstration of amateur radio using different bands and modes. A special award (see QRZ.com) will be issued upon request to the Award Manager for contacts with ZV7O on two different bands or two different modes, at no cost. A colored QSL card will be printed to confirm all contacts made by ZV7O. QSL via PY7JN.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net

Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 1482299455658286364
X-Google-Thread: 11480d,40fc788d7e06631d,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,40fc788d7e06631d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,40fc788d7e06631d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,40fc788d7e06631d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gid241b302a50,gide721ae2bf6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.90.37 with SMTP id bt5mr236430pab.40.1350280804940;
        Sun, 14 Oct 2012 23:00:04 -0700 (PDT)
MIME-Version: 1.0
Path: jt13ni11619pbb.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1349071201@panix.com>
Followup-To: poster
Date: 15 Oct 2012 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 02 Nov 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1350280801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1350280803 1038 166.84.1.2 (15 Oct 2012 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Oct 2012 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Bytes: 3609

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
```

Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 2001911048502867538
X-Google-Thread: 107ada,b8f21458bc949c9b,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b8f21458bc949c9b,start

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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.202 with SMTP id b10mr3192542paz.43.1350315009268;
        Mon, 15 Oct 2012 08:30:09 -0700 (PDT)
MIME-Version: 1.0
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border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 08 - 14 October 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 15 Oct 2012 11:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 85
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121015153002.58B1D33C99@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1350315008 17990 166.84.1.6 (15 Oct 2012 15:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Oct 2012 15:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Oct 15 1356 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
08 - 14 October 2012
```

Solar activity was moderate. Three low level M-class x-ray flares occurred in the first three days of the week. At 08/1117 UTC, an M2 was observed off the east limb. This was followed by two M1 flares from the same vicinity on 09/2331 UTC and 10/0504 UTC. The remainder of the week was characterized by C-class activity, primarily from Region 1589 (N13, L=266, class/area=Dkc/280 on 12 October). This region was first numbered on 09 October as it rotated into view as a Cao/B type group. It grew to its maximum area and produced the largest C-class flare of the week, a C9/1f on 12/0820 UTC, in addition to three other C1 flares. Magnetic complexity increased as the region became an Ekc/BGD on 13 October while it&#39;s areal extent began to decrease. By the 14th, the area had diminished to 240 millionths and the region was classified as an Eac/BG. The week ended with five regions on the visible solar disk with 1589 remaining the largest among them. Region 1591 (N07, L=230, class/area Dsi/220 on 14 October) was numbered on the 12th. By the 14th, it had become the most productive, responsible for five of the six C-class events that day, the largest of which was a C3 at 14/2159 UTC. There were no Earth-directed CMEs during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at low levels on 08 October, then reached high levels every day for the remainder of the week.

Geomagnetic field activity reached major storm levels on the 8th and 9th of October with the arrival of an Earth-directed CME that occured on 05 October. An interplanetary shock was observed at the ACE spacecraft at 08/0445 UTC. A sudden impulse of 21 nT at the Boulder magnetometer followed at 08/0515 UTC. By 08/0556 UTC the Kp index had reached active levels. Minor then major storm levels were subsequently observed at 08/0718 UTC and 08/0834 UTC respectively. The major storm conditions persisted through 08/1200 UTC, after which conditions returned to mostly active levels. Major storms were again observed during the first two synoptic periods on 09 October, followed by a minor storm period and an active period. Late on the 9th, a coronal hole high speed stream became geoeffective bringing geomagnetic activity to minor storm level for the final period of the day. Solar wind speed at the ACE spacecraft rose from about 380 km/s to near 560 km/s during the latter half of the day. The geomagnetic field activity then declined and, with the exception of one active period on the 12th, remained at quiet to unsettled levels. By the 13th, another coronal hole high speed stream became geoeffective. It was preceded by a corotating interaction region and a solar sector boundary change. This led to active conditions by 13/0450 UTC and minor storm conditons by 13/0819 UTC. Minor storm levels persisted until 13/2100 UTC before briefly decreasing to unsettled levels for the final period of the 13th. The 14th began with minor storm conditions, after which activity ranged from quiet to active levels.

Forecast of Solar and Geomagnetic Activity
15 October - 10 November 2012

Solar activity is expected to be at low levels with a slight chance for moderate activity through 21 October when Region 1589 rotates around the west limb. Generally low levels of activity are then expected to persist through 03 November, after which there is a slight chance for moderate activity as old Region 1589 returns.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 13 October through 18 October and again from 05-10 November. Recurrent coronal hole high speed streams are responsible for both periods of high flux.

Geomagnetic field activity is expected to be at quiet levels for the majority of the period. The two exceptions are 15-19 October and 08-10 November when recurrent coronal hole high speed streams are expected to bring active levels with a slight chance for minor storm levels.

```
From 4428629403372111080
X-Google-Thread: 7221ecd0f7,7c67a1de5539cded,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.199 with SMTP id b7mr718677paz.11.1345990541509;
        Sun, 26 Aug 2012 07:15:41 -0700 (PDT)
Path: t10ni64139150pbh.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news.snarked.org!newsfeed.news.ucla.edu!ihnp4.UCSD.Edu!nntp.ucr.edu!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 22 Aug 2012 15:10:47 EDT
Organization: Make More Miles on VHF
Lines: 193
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120822191016.394E712330F2C@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1345662647 11676 166.84.1.6 (22 Aug 2012 19:10:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Aug 2012 19:10:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 9442
X-Received-Bytes: 9490
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 34 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-08-22
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Last week there a sad comment on KST: G4DEZ (Bryn) is Silent Key.
According to Dave, G4DHF, he died due to a heart attack on August 17th.
Bryn was in his late 60's. The news was announced on the UK Contest reflector.
R.I.P. Bryn!

MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 4O: Montenegro ; square JN92 ; start 2012-08-19 **

Gigi IV3GTH qrv from 4O in QTH JN92HK

HI all,
I'm holiday in Kumbor(MNE), condition 120w and 9 el F9FT.
My take off is bad, only open direction NW but I will try to give DXCC/square with some patience hi. If you want to check take off see here

SOURCE: tnx to Gigi IV3GTH/E77GS direct to MMMonVHF

** DXCC: GM: Scotland ; square IP90 ; start 2012-08-20 **

GM6VXB/P qrv from IP90NT

Will be in IP90 for four days (work during day)and will try to work MS or E's (if conditions). Operations will be early mornings and late evenings work permitting. KST is possible but intermittent so MS calls will be random on 370/ QSY.
Only small setup, 120 Watt to 9 el yagi on 144 or 100 Watt to 5 el yagi on 50

SOURCE: tnx to Martin, GM6VXB, direct to MMMonVHf

** DXCC: EA8 ; Canary Isl. Square: IL38 ; start 2012-08-22 **

EA8 (IL38) back on EME
Im heading down to EA8 straight after the Cambridge conference,
I have fixed the 2m preamp/PA and hope to be qrv from IL38 on both 2m and 70cm.
Aug 22-29th.
73 Dave G4RGK

SOURCE: tnx to Dave G4RGK direct to MMMonVHF

** DXCC: ZK2 ; Niue ; Square: AH51 ; start 2012-09-07

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012
LATEST NEWS from W7GJ, dated 2012-08-14:
The callsigns for the Niue JT65 EME operation next month will be:
E6M - 6m
E6RS - 2m
I have updated my website to include information on how to update your WSJT program
to include these calls as well as include the E6 prefix:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
Please watch for us on EME! GL and VY 73, Lance

SOURCE: Moon-Net

NEWS by W7GJ, dated 2012-09-03:
Hello! Well, I wanted to provide as much advance time as I could so you could mark your

calendars and/or get everything in your 6m station optimized by the end of August ;-)
As those of you know who completed JT65A mode contacts with me on 6m EME when I was in
E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows -
especially during the optimum days of the month for 6m EME.
The callsign is not in hand yet (but assured by email), and the QTH has not been finalized,
but all the plane tickets have been purchased (as usual, any contributions are VERY welcome),
and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works.
As soon as the license is in hand, the information will also be available under the callsign on QRZ.com.
In the meantime, preliminary information about the DXpedition is here:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
I don't know if it will be possible to find a QTH that provides my usual preference for a takeoff shot
over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating),
so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good moonset over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period, as we did together from E51 and 3D2;
Bob's call will probably be his old callsign of ZK2RS. More details will be posted on the above website as the departure
time at the end of August gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2012-10-01

Bodo, DF8DX, qrv from SV9 on HF and 23cm EME

Equipment will be like on my previous DXpeditions IC7000 with transverter (100W) and 59ele yagi.
call: SV9/DF8DX
Grid: KM25 (exact locator will be given later)
IOTA: EU-015
Activity on 23cm EME:
October 2, 2000-2130z (for EU)
October 3, 0400-0600z (for NA)
with backup dates:
October 3, 2030-2200z (for EU)
October 4, 0430-0600z (for NA)
Frequency: TX first on 1296.090MHz / RX on my own echo frequency (just like in CW)

I am one week on SV9 but I would prefer you work me on the suggested times because i want
to spend some time with my wife on this vacation and also enjoy some HF (CW only) activity as well
as maybe activity from EU-187. Further skeds on request (if necesary). Check www.mmmonvhf.de for updates.

73 de Bodo, DF8DX

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 8166862332938476883
X-Google-Thread: 7221ecd0f7,88c51edcfa1d4b50,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.82.2 with SMTP id e2mr869286pay.20.1345990827519;
        Sun, 26 Aug 2012 07:20:27 -0700 (PDT)
Path: a8ni56552024pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news.snarked.org!newsfeed.news.ucla.edu!ihnp4.UCSD.Edu!
nntp.ucr.edu!usenet.stanford.edu!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1794 (Aug 22, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 22 Aug 2012 18:26:16 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 498
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7312180343.20120822204017@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1345674376 26170 166.84.1.6 (22 Aug 2012 22:26:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Aug 2012 22:26:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
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Content-Transfer-Encoding: 7bit
```

DXNL 1794 - Aug 22, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

D2, ANGOLA

Paulo "Paul",CT1FJZ, is expected to be in Angola for one year working in Benguela and Huambo. Look for him to be active as D2FJZ, mainly on the weekends and limited during weekdays. Activity will be on 80m-10m SSB. QSL via homecall.

DU1, PHILIPPINES, OC-042

Alan,DU1/W7XA, is working near Tagaytay Ridge (about 65 km south of Manila) until Aug 27. Activity will be in CW and some SSB on 20/17/15m running 100 watts into a dipole. QSL via homecall.

HS, THAILAND

After recovering from an illness Dennis,K7BV, returns to Asia for a short visit between Aug 25 and Sep 2 and wants to become active again as HS0ZKS from the shack of John,HS1CHB. Dennis may also show up from from Japan as JF1XJR. QSL via homecall.

JA, JAPAN

The special event station 8J1A is currently active in all modes on HF from the 2012 Amateur Radio Festival until Aug 26. QSL via bureau.

The special event station 8J2YDU is active until Nov 3 to celebrate the

50th anniversary of Shizuoka Higashi High School (JA2YDU) in Shimizu (Shizuoka prefecture, Honshu, AS-007, WLOTA 2376). QSL via bureau.

The special callsign 8J4HAM is working from the Ham Festa Kasaoka 2012 in all modes on all HF bands until Oct 21. Kasaoka is located in Okayama prefecture on Honshu (AS-007, WLOTA 2376). QSL via bureau.

The special event station 8J4MANGA draws attention to the 13th International Comic Artist Conference till Nov 10. QSL via bureau.

The special callsign 8J4SINWA is active during the "Japan Myth Expo" in Shimane until Nov 11. QSL via bureau.

The "Ehime Prefectural Government Amateur Radio Club" (JA5YAX) marks its Golden Jubilee (50th anniversary) by activating the special event station 8J50YAX until Dec 31. Ehime is located on northwestern Shikoku island (AS-076). The QSL will be sent via bureau automatically.

The special event station 8J8APRC will be aired in all modes on HF until Sep 16 for the FIA Asia-Pacific Rally Championship Round 5 and the JAF Japanese Rally Championship Round 7 "Rally Hokkaido" (AS-078, WLOTA 2967). QSL via bureau.

LX, LUXEMBURG

Anne,LX/OH2YL, is working in in CW on 10m-80m from Aug 24-31.
OSL via homecall.

PA, THE NETHERLANDS

On 30 August the Netherlands will celebrate the official return of the Dutch astronaut Andre Kuipers,PI9ISS, from the ISS. The station PA6ISS will be active from the location of PG6N at Noordwijk Lighthouse (Netherlands 1324, Admiralty B0760, ARLHS NET-019) from Aug 28 until Sep 2. QSL via PA7DA. See also: http://pg6n.jouwweb.nl/pa6iss

PJ2, CURACAO, SA-099

Anja,PJ2/DH2AK, and Torsten,PJ2/DL1THM, are going to Curacao (SA-099) again and plan to work in holiday style from the clubstation PJ2A mainly in SSB on 15m and 20m from Aug 26 until Sep 1.
QSL via bureau to their homecalls, direct route on QRZ.com.

PY, BRAZIL

ZX7MIL (OPs: PS7NN, PS7GL, PS7KC, PS7HD) will join the CVA DX Contest (Aug 25/26, 2100 UTC-2100 UTC). QSL via PS7NN. See http://www.craec.org

SU, EGYPT

Members of the Egyptian Radio Amateurs Society (ERASD) will activate the special event station SU30ASR from Abu Quear near Alexandria on the occasion of the 30th anniversary of "Arab Scouts Radio Camp" between Aug 24 and Sep 2. Activities will be in CW/SSB/digital modes on HF by Said,SU1SK, Atef,SU1AO, and Ayman,SU1AR. QSL via SM5AQD.
See also: https://www.facebook.com/pages/The-Egyptian-Radio-Amateurs-Society-For-Development-ERASD/118552214859517

UA1, EUROPEAN RUSSIA

The special event station R1000M celebrates the 1.000th anniversary of the "Unity of the Mordovian People with Peoples of Russian State" until Sep 30. OPs are Alexey,RA4UDC (RDA MD-05), Dmitry,RA4UVK (RDA MD-03), Andrey,RW4UW (RDA MD-05), and Sergey,RZ4UZ (RDA MD-04). QSL via RA4UVK. They have also a free award "Mordovia 1000" issued as PDF.
See also: http://mineco.e-mordovia.ru/en/index.php?Itemid=476

UT, UKRAINE

Members of the Belotserkovsky Radio Club (BCRC) plan to be active as EM0UBC from Aug 24-26 to celebrate the Ukrainian Independence Day. The BCRC will operate from the national park Alexandria (WFF Ukraine-URFF-91, Ukrainian Flora Fauna: UYFF-33). QSOs also count for the Ukrainian Rivers Award (URA-034-Ros'River). QSL via UR4UXD.
See also: http://bcrc.at.ua

VQ9, Diego Garcia CANCELLED: The activity announced in last DXNL has been cancelled unfortunately.

Honeymoon to Africa: Alessandro,IW5ELA, will be active as 3B8/IW5ELA and ZS/IW5ELA with FT-857 and vertical on 20m/17m/15m/12m from Aug 28 until Sep 12. He will be on his honeymoon, but he will devote some time to radio activity as well. See: http://honeymoonafrica2012.jimdo.com and http://www.clublog.org/logsearch/3b8/iw5ela

IIHG Award: The "Indonesia Islands Hunter Groups" (IIHG) connects DXers who like to contact the many islands of Indonesia. Membership is free.
See also: http://www.ybdxc.net/2012/08/nusantara-award.html and http://www.nusantaraaward.com

CQWW SSB 2011 results online: The final results of the CQWW SSB Contest 2011 were published online at: http://cq-amateur-radio.com/cq_contests/cq_ww_dx_contest/index_cq_ww_dx_contest.html

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 25/26 YO DX Contest
Aug 25/26 SCC RTTY Championship

The "Russian RDA Contest" is sponsored by the "Tambov Award Group" and will take place on the third weekend of August. See: http://rdaward.org/rdac1.htm

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Stan,EA8/EI6DX, plans to activate two national parks on Fuerteventura (EAFF-063, EAFF-065 or EAFF-195) from Aug 16-30. QSL only via RX3RC (bureau/direct).

AF-030, ZD9, Gough Island: Paul,ZD9KN, will be QRV only in SSB on 160m-10m from Gough Island using a FT2000 and dipoles between Aug 18 and Sep 31. The log will be uploades to the LoTW within one year.
QSL direct via IZ0UIM.

EU-015, SV9, Crete Island: Luc,SV9/ON6DSL/p, will spend his holidays on Crete (GIOTA KRS-005, MIA MGC-005, WLOTA 1400) and works only in SSB from Aug 27 until Sep 3. He als plans some SOTA activities.
QSL via ON6DSL (bureau/direct).

EU-045, I*0, Lazio Region group: IB0E will be active with two stations in SSB and digital modes on 80m-10m from Isola di Ventotene (IIA LT-011, MIA MI-118, WFF IFF-110, WLOTA 1403) from Aug 25-31.
QSL via operator's instructions.

EU-120, G/M, English Coastal Islands: Russell,G5XW, will be QRV as G5XW/p from the Isle of Wight on Aug 26/27. QSL only direct via QRZ.com.

EU-174, SV, Makedonia/Thraki Region group: Membes of the White Tower DX Team plan to hit the airwaves as J48SV from Samothraki Island (MIA MG-100, WLOTA 4166, GIOTA NAS-032) from Aug 24-27. QSL via SV2FPU.

EU-176, SM3, Gavleborg County group: Jorgen,SM3CXS, will be QRV as SG3U from Grimskar Island working in SSB/CW on the HF bands from Aug 23-26.
QSL via SG3U (bureau/direct/LoTW).

EU-183, YO, Romania group: A group of Romanian operators will be active as YP1S from Sacalinu Mare Island (Loc KN34bk) from Aug 23-29.
QSL via YO9FNP.

NA-039, KL7, Andreanof Islands: Kevin,KL7/KJ4OAP, Nathaniel,KL7/W2NAF, and Ethan,KL7/K8GU, plan to become active on 40m-6m from Adak Island (USi AK008S, WLOTA 1258, Loc AO11) between Aug 23 and Sep 12.
QSLs via homecalls (d/L).

SA-037, YV, Blanquilla group: Members of the "Grupo DX Caracas" are planning a DXpedition to Isla la Blanquilla (DIV-039, Loc FK71qt) and the local lighthouse (ARLHS VEN-023/TWLHD WLH YV-001/WLOTA 0894/Admiralty J6426). Listen for YW5B in all modes on 160m-6m from Aug 22-27. QSL via DM4TI.

Preview

DATE	CALL	DXNL
-09Sep	2O12L	1790
21Jul-09Sep	2O12W	1789
28Aug-12Sep	3B8/IW5ELA..	1794 *
01Aug-28Oct	3Z70ZK	1791

-31Dec	4O60GBP	1790
14Aug-3Sep	5H3ME	1792
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
15Aug-22Aug	6W/M1KTA	1793
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-26Aug	8J1A	1794 *
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-30Sep	8J2NDP..	1751
-03Nov	8J2YDU	1794 *
-21Oct	8J4HAM	1794 *
-10Nov	8J4MANGA	1794 *
-11Nov	8J4SINWA	1794 *
-31Dec	8J50YAX	1794 *
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-30Sep	8J7EQ	1773
-16Sep	8J8APRC	1794 *
-31Oct	8N0CLEAN..	1788
-31Dec	8N1TDU	1780
18Aug-25Aug	9A/IZ2WMW	1793
-2012	9J2RI	1739/1742
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
22Aug-29Aug	C5/M1KTA	1793
-Dec/13	C91IW	1787
unknown	CG3B	1786
-31Dec	CN2YZ	1771
-31Aug	CO2IR	1793
unknown	CR6BWU	1784
-31Dec	CY0/VE1AWW	1784
-Aug/13	D2FJZ	1794 *
-Mai/13?	D2SG	1748/1780
-31Dec	DA0LSW	1785
11Aug-24Aug	DG5LAC/p	1792
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
18Aug-25Aug	DL4ABO/p	1793
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763/1784
-31Dec	DR50DTANGO	1791
-27Aug	DU1/W7XA	1794 *

```
02Jul-25Aug    E51AND         1786
unknown        E51MGA         1786
     -31Dec    E720RS         1770
16Aug-30Aug    EA8/EI6DX      1794 *
01Jan-31Dec    EI80IRTS       1763/1788
24Aug-26Aug    EM0UBC         1794 *
     -26Aug    EM80L..        1778
     -Mar/13   FH8NX          1747
26Aug-27Aug    G5XW/p         1794 *
     -30Aug    GB175PO        1793
     -23Aug    GB1HF          1791
     -09Sep    GB2012OLY      1792
     -09Sep    GB2012MV       1790
     -09Sep    GB2012OSP      1791
16Aug-22Aug    GB2YLS         1793
     -10Sep    GB4GBO         1790
     -31Dec    GB50WVR        1767
2012           GB80PW         1762
18Aug-25Aug    GT4AAF/p       1793

     -2013     H44RK          1793
     -31Dec    HA50ZH         1780
     -Sep/13   HI3/KL7JR      1745
unknown        HP1/IZ6BRN     1787
25Aug-02Sep    HS0ZKS..       1794 *
unknown        HT9H           1792
25Aug-31Aug    IB0E           1794 *
     -Dec/12   ID9DXC..       1755
01Jan-31Dec    II6LN          1763
10Aug-03Sep    IM0/I0PNM      1792
     -Jul/13   J28UC          1734
24Aug-27Aug    J48SV          1794 *
     -Nov      JW2US          1791
29Mar-Mar/13   JX9JKA         1769/1773
     -2013     KG4AJ          1756
23Aug-12Sep    KL7/K8GU       1794 *
23Aug-12Sep    KL7/KJ4OAP     1794 *
23Aug-12Sep    KL7/W2NAF      1794 *
     -31Dec    LX75RL         1788
24Aug-31Aug    LX/OH2YL       1794 *
     -31Dec    LZ1818MOG..    1770

Mai  -Oct      OD5/IV3XNF     1777
Aug            OD5ARMY        1792
unknown        OD5NJ          1784
Jul  +Sep      OE2XXM..       1786
     -Apr/17   OG3077F        1789
     -31Dec    OH150VR        1772
     -31Dec    ON500MERCATOR  1783
04Apr-31Dec    ON100TT        1775
19Aug-26Aug    ON4YOTA        1793
01Jan-31Dec    ON65BR         1763
```

-31Dec	ON85RCL	1790	
unknown	OX3LX	1790	
01Jul-31Dec	P3EU	1786	
28Aug-02Sep	PA6ISS	1794	*
-30Sep	R1000M	1794	*
Aug	R10RLHA	1791	
-31Aug	R1150V	1783	
-30Aug	R11GGGR..	1784	
Aug	R1812SM	1791	
12Jun-12Sep	R200V	1783	
15Jul-28Aug	RI0K	1788	
-2013	RI1ANF	1765	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	

-31Dec	S555E..	1772	
23Aug-26Aug	SG3U	1794	*
01Jul-31Aug	SN0HAL	1786	
-02Oct	SN63DNI	1792	
15Aug-08Sep	SN17EGS	1793	
01Aug-02Oct	SN7PW	1791	
-24Aug	SU30ASR	1794	*
27Aug-03Sep	SV9/ON6DSL/p	1794	*
sporadically	T30BN	1785	
Resident	T32BN	1785	
-30Sep	T6SS	1790	
-Sep	T6TJ..	1789	
-31Dec	TC50TRAC..	1770	
30Jun-30Sep	TC6BLH..	1786/1793	
-30Aug	TM175PO	1793	
-31Dec	TM210VH	1770	
-31Dec	TM70TRS	1763	
unknown	TX0HF	1789	

-31Aug	UE80C	1784	
-Nov/14	V73NS	1604/1668/1752	
-Nov	VQ9JC	1755/1793	
13Aug-22Aug	VU7M	1792	
-Mai/14	XE1/DM3DL	1730	
23Aug-29Aug	YP1S	1794	*
22Aug-27Aug	YW5B	1794	*
18Aug-31Sep	ZD9KN	1794	*
-2014	ZY2014WC	1774	

* = new or updated
.. = and other calls

QSL information

2E0ZXW		QRZ.com
3B8/IW5ELA		e-mail request
4O/IW7DZJ	via	IW7DZJ (B)
4X0A	via	4X1VF

5B/HA5SE	via HA5SE
5W1SA	via JA1DXA
6K0ON/4	via DS4DRT
6L0NJ	via HL4CEL (B)
8J1A	(B)
8J2YDU	(B)
8J3IPA/4	(B)
8J4HAM	(B)
8J4MANGA	(B)
8J4SINWA	(B)
8J50YAX	sends automatically
8J7KIZNA	sends automatically
8J8APRC	(B)
9A/LX9EG/p	via LX1NO (d)
9A/OE3WYC	via OE3WYC
9A/SP9MZH	via SP9MZH
A41NK	via A47RS (B)
A61AM	via EA5ZD
A60HD	via NI5DX (B)
BG8GAM	via BA4EG (B)
C5YK	via ON3TZ
CP6/DF9GR	via DF9GR (B)
CR5LSV	via CT5KAO
CR6LH	via CT1GZB (B)
CU1ARM	(B)
CW1R	via CX1AA (B)
CW5X	via CX2ABC (B)
D2FJZ	via CT1FJZ, (B)
DM0BARS	via DL7UMG
DU1/W7XA	via W7XA
E51AIU	via JJ8DEN (B)
EA8/EI6DX	via RX3RC (B)
ED2SPS	via EA2SPS
EE7NL	via EA7NL
EG1SAU	via EA1HNP (B)
EM0UBC	via UR4UXD
EM200L	via UT3LI (d)
EM3WFF	via UT4WA (B)
EM0LH	via US4LGW (B)
EW/US8ZAL	via US8ZAL
EW/UY5HF	via UY5HF
F/M0SLC	via OM7PY
F/ON7RU	via ON7RU
F6HQP/p	via F6HQP (B)
EA8/EI6DX	via RX3RC (B)
HB0/E73CQ	via E77E (B)
HB0/F5PAC	via F5PAC (B)
HF20RPL	via SP9PRR
HF20WW	via SP9KRT (B)
HG20SD	via HA8PH (B)
HP2TP	via HP1RCP (B)
HS0ZKS	via K7BV
J48SV	via SV2FPU (B), (L)

J68HZ	via K9HZ (D), (L)
JF1XJR	via K7BV
KH6/JN3NYR	via JN3NYR
KL7/K8GU	via K8GU (d), (L)
KL7/KJ4OAP	via KJ4OAP (d), (L)
KL7/W2NAF	via W2NAF (d), (L)
LA6Q	via LA9VDA (B), also e-mail request
LT5X	via WD9EWK (B)
LX/OH2YL	via OH2YL (B)
OE/DK7FK	via DK7FK (B)
OG1G	via R3AR
PA2012DYK	via PA3RGH
PF30CAVENTE	via PA7HPH (B)
PJ5/K3TRM	via K3TRM (B)
PP2/DL3SEZ	via DL3SEZ
R1000M	via RA4UVK
SN10ZKD	via SP2KDS (B)
SP0CFF	via SP2FAP (B)
SU30ASR	via SM5AQD (d)
SV9/ON6DSL/p	via ON6DSL (B)
TF/EA3QP	via EA3QP
TM89SARA	via F5KCC, eQSL
W1S	via AK4KP (d)
W1YSE	(d)
W2DQ	(d)
YP1S	via YO9FNP (B)
YU175SB	via YU1KN
YV5/UA9YAB	via UA9YPS (d) (*)
YV7/UA9YAB	via UA9YPS (d) (*)
YW5B	via DM4TI (B)
ZD9KN	via IZ0UIM (d), (L)
ZP6CW	via ZP6CU (B)
ZS/IW5ELA	e-mail request

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

Last call for QSL cards: Henryk,SMOJHF, is getting ready to clean the house and dispose his blank cards by the end of this year. If you need a card for any of the following calls, send him an e-mail to: sm0jhf@gmail.com D44CF, C56JHF, 6W/SM0JHF, TK/SM0JHF, TA0/SM0JHF, S92JHF, SV8/SM0JHF, SM0JHF/HI3, SM0JHF/HI9, VU3HKE, 9H3HF, IS0/SM0JHF, CU2/SM0JHF, OH0/SM0JHF, CT3/SM0JHF and some others.

News of the DARC Band Monitoring System

Following the news of the DARC Bandwatch (similar to IARU Monitoring System) compiled by its director Ulrich Bihlmayer, DJ9KR:

Radio Bangladesh is transmitting on 7105 kHz since Aug 13. Harald,DL5HAQ, and Wolf,DF5SX, reported this as a "new intruder" in the 7 MHz band. The radio station has been spotted with a maximum of S9+40dB from 1820-1940 UTC. Their homepage says their frequency is 7250 kHz. So please observe also this QRG in the evening and night hours and inform the bandwatch if you hear it!

Wolf,DK2OM, has found an unknown burst system from France on 3500, 7000, 14000 and 21000 kHz which is active every day at the full hour. The signals are coming from France but the purpose is unknown. An international appeal has been issued by the Germany agency. Another unknown CLOVER 2000-mailbox has been spotted in the 21 MHz band during night and day. This commercial mailbox sent idle tones on 21138.5 kHz and its location is supposed to be in the Sultanate of Oman in the Middle East (reported by Wolf,DK2OM).

In July, the 15m band was again disturbed by the emissions of OTH radars from Turkey and from the UK Royal Air Force on Cyprus. Mario,DG0JBJ, sent 27 reports of radars in this band. Due to poor conditions on 28 MHz the radars avoided the 10m band in July. Also for July Georg,DJ7KG, sent 203 reports of illegal driftnet buoys in the 28000-28540 kHz range using CW IDs with one, two or three letters.

If you discover a pirate radio within exclusive radio bands please report it online to the "Intruder Logger" directly.

Take advantage of this opportunity: http://peditio.net/intruder/bluechat.cgi

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ1YFK, DJ5AV, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 3712875133955774032
X-Google-Thread: 11480d,253949d9f88f5c6d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.74.69 with SMTP id r5mr963897pav.12.1345825462847;
        Fri, 24 Aug 2012 09:24:22 -0700 (PDT)
Received: by 10.224.223.77 with SMTP id ij13mr2862367qab.1.1345825462680;
        Fri, 24 Aug 2012 09:24:22 -0700 (PDT)
Path: a5ni6130pbv.0!nntp.google.com!news1.google.com!r1no22933639qas.0!news-out.google.com!c6ni254075408qas.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 24 August 2012

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 24 Aug 2012 12:24:22 EDT
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf303f6ada4eb4ee04c8056853@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1345825462 9022 166.84.1.6 (24 Aug 2012 16:24:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 Aug 2012 16:24:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=QmCx2olI+iekyHjKe/QU+h8NXnj+fhVCjpX02zdrXlw=;
        b=eYy1hRJqYzovMru78knc5NPWtS5dkUErYLxBQYUANQrWIT34ou0O5nQvO/6h2IA2P6
         oMumfQHZ0mrf3BvzvyQL6jiyu/Oi1mQMeshmFtDVpQvlnqXgcH4Lors57PRfqz3rBsYf
         SEObniYBpdqQIcoLxeiplsHKRTRK6setCXZ0iysBvK907WV/dJUhIKLRmq9ouC22MJkc
         djAPW5ArdeDiVuG6kK3j9pJTQSfQ12uW2eFShL89o0tSb7BnLPi5azqd6HOXVtyIuWUP
         ez3b3rYSYxiaFcAGGfx+XGAYXSGhrU6Z6Djx83KmPT9zR3DDpwDQRXO6ZoH9qNe526Wf
         Ae4Q==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
V63PR Falalop Island Ulithi Atoll

Posted: 23 Aug 2012 08:58 AM PDT
http://forums.qrz.com/showthread.php?358830-V63PR-Falalop-Island-Ulithi-Atoll&goto=newpost

JJ8DEN will be active from Falalop Island , Ulithi Atoll (IOTA OC-078) 24 August - 3 September 2012 as V63PR

http://dxing.at-communication.com/en...of-micronesia/

73 Al 4L5A

```
From -5972121440620551040
X-Google-Thread: 11480d,1d2b1414447b38b8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.89.162 with SMTP id bp2mr1376872pab.4.1345912275460;
        Sat, 25 Aug 2012 09:31:15 -0700 (PDT)
Received: by 10.68.224.71 with SMTP id ra7mr1563118pbc.3.1345912275137;
        Sat, 25 Aug 2012 09:31:15 -0700 (PDT)
Path: a5ni11949pbv.0!nntp.google.com!news2.google.com!q4no976843pbi.0!news-
out.google.com!a8ni44033921pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 25
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 25 Aug 2012 12:31:14 EDT
Organization: QRZ.com
Lines: 53
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec517c7deb131ea04c8199e6b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1345912275 14260 166.84.1.6 (25 Aug 2012 16:31:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 25 Aug 2012 16:31:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=wZfqECU7U2FYfJafTDJvpdfB52IYbTqfUONOhBbRvZo=;
        b=QFtRrQsZ4KOWuyDVY69GTgcgigig1/yFxqn1971u+n8L4K00qT4TCzoG1YvPOZgHBQ
         YXbzEoCmXdRr15OMFwu8c+s39Jy2wSok0RZF/O/yJS9qHdQgtgaqN9fpEyPEIAZ1GPcX
         PCSjPQ3xe7ULu5gA+SFKGWghIzu/AHKEBmTEUksbk9MPvRj2RCe0O3kjtehbsdFYPkA/
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S/uWnn8ye7pbcmZHqpvXvSEF0psiMUIegk8TyQL1zHw3OZHscgsW8wow019Z4Ghutq0r
YrEw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
Ohio QSO Party 2012 -- 1600z Sat, Aug 25 to 0400z Sun, Aug 26

Posted: 24 Aug 2012 09:50 AM PDT
http://forums.qrz.com/showthread.php?358936-Ohio-QSO-Party-2012-1600z-Sat-Aug-25-to-0400z-Sun-Aug-26&goto=newpost

Hi Folks,

The 2012 Ohio QSO Party is less than 12 hours away. If you've got some time Saturday [and Sunday, depending upon where you are], please do consider jumping on and making a few contacts with the participating Ohio stations.

What: Ohio QSO Party 2012

When: 1600Z, Saturday Aug 25 to 0400Z, Sunday Aug 26 (Saturday, noon til midnight EDT)

Website: http://www.ohqp.org

Rules: http://www.ohqp.org/adminRules.htm

In-state, out-of-state and DX contacts are all welcome and encouraged. Those who plan on operating inside Ohio are encouraged to submit their planned operation at the following URL:

http://www.ohqp.org/plannedOpsEntryOhQP.html

If you're outside of Ohio and are in need of a particular rare Ohio county, this is your chance to make the contact. There will be quite a few mobiles operating in Ohio for the event, so if you're into the challenge of chasing the mobiles you'll have some fun!

Mike / AA8IA

```
From -6405845588365334858
X-Google-Thread: 7221ecd0f7,b1722cecf2c5c8c1,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.139.2 with SMTP id iu2mr1155408bkc.7.1345998465000;
        Sun, 26 Aug 2012 09:27:45 -0700 (PDT)
Received: by 10.66.82.195 with SMTP id k3mr1693967pay.23.1345998464597;
        Sun, 26 Aug 2012 09:27:44 -0700 (PDT)
Path: m12ni137736bkm.0!nntp.google.com!news1.google.com!4no17487871pbn.1!news-
out.google.com!t10ni64139150pbh.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 26
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 26 Aug 2012 12:27:44 EDT
Organization: QRZ.com
Lines: 19
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
C21BN Nauru Island

Posted: 26 Aug 2012 06:11 AM PDT
http://forums.qrz.com/showthread.php?359134-C21BN-Nauru-Island&goto=newpost

JH1NBN will be active from Nauru starting 3 September 2012 for at least one week as C21BN

http://dxing.at-communication.com/en..._nauru-island/

73 Al 4L5A

From 7385519399855818307
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        Sun, 26 Aug 2012 12:38:56 -0700 (PDT)
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        Sun, 26 Aug 2012 12:38:56 -0700 (PDT)
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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1076
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 26 Aug 2012 15:38:56 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 403
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <703895.91499.qm@smtp112.sbc.mail.ne1.yahoo.com>

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NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1346009936 11635 166.84.1.6 (26 Aug 2012 19:38:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 26 Aug 2012 19:38:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 660864.68306.bm@omp1004.access.mail.sp2.yahoo.com
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SB DX @ WW < KB8NW $OPDX.1076
Ohio/Penn DX Bulletin No. 1076

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1076
BID: $OPDX.1076
August 27, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, WK3N, N4AA & QRZ DX, N4JF, KH6BZF, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G3RWF, G3SXW, I1JQJ/IK1ADH & 425 DX News, JH0MGJ, OZ6OM & 50 MHz DX News, PA0ABM, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and ZS6AYU for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 19th-August, through Sunday, 26th-August there were 221 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T8, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Nobby, G0VJG, will be active as 3A/G0VJG between October 1-5th. Activity will be on the HF bands using 100 watts and SSB only. QSL via G0VJG.

5X, UGANDA (Update). Nick, G3RWF, informs OPDX that he is returning to Uganda on October 16th, and expects to be on the air probably the next day as 5X1NH. He mentions that he will return to the UK on December 12th, and states, "Same set-up as usual - mixture of bands and modes". This probably means 80-10 meters, and he prefers to operate CW, but will also be on the Digital modes with some SSB. There will be no 160m (no room for an antenna) and 6 meters is not licensed. Operations will be limited because Nick does voluntary work at the "Mountains of the Moon University" in Fort Portal, so activity will be during his off hours. He adds that he is carrying all of his gear there (rig is K3). Nick has put over 100k QSOs in the log from Uganda and is looking for more! If you hear Nick's callsign before the 16th of October it is a PIRATE!. ADDED NOTE FROM NICK: He will be active as 5B/G3RWF during the month of September while on holiday.

9G, GHANA. Emil, ZS6EGB, is back in Ghana as of July 20th, under a new assignment with the Mining Group operating in the Central Province. He states, "We are setting up a new Clinic and will only be operational after my vacation." Please look for 9G5ZS on most bands. His usual setup will be an Icom 706mkIIG and a HyGain Vertical plus Dipoles for the low bands. QSL via ZS6EGB (see QRZ.com).

AH0, MARIANA ISLANDS. Look for 19 year old university students Seiya "Sam"/JE1XUZ (KH0XH) and Yuzo/JQ2WTT (KH0XW) to be active as AH0BT from the Saipan BBQ Contest Club on Northern Mariana Islands, Saipan Island (OC-086) between August 29th and September 2nd. Activity will be focused on the All Asian DX SSB Contest (September 1-2nd) as a Multi-Single entry. QSL via 7L1FPU.

AH0, MARIANA ISLANDS. Kuroi, JH0MGJ/AL5A, will be active as AL5A/AH0 from Saipan Island (OC-086) between September 7-9th. He states that he will be looking "for many friends who will be in the Europe". QSL via LoTW. If you want a paper QSL (if it is necessary), his QSL Manager is JA7JEC.

C2, NAURU ISLAND. Yoosuke "Yuki", JH1NBN, will be active as C21BN (and possibly a special callsign) from Nauru between September 3-10th. Activity will be on 40-10 meters using simple antennas with 100 watts. QSL via his home callsign.

C6, BAHAMAS. Robert, AK4BM, will be active as C6AGT from Green Turtle Cay (NA-080) between December 2012 and January 2013 (Specific dates were not provided). He plans to have a beacon (most likely on 10 meters) active during the day and will be operating SSB, and possibly the Digitial modes (PSK31 and JT65) during the evenings on various bands between 40-10 meters, as conditions permit. He may also operate from other uninhabited islands around Green Turtle Cay using a low power transmitter (Yaesu 817nd) using wire antennas, and probably on the 20 meter band. All QSL cards will be returned with a photo QSL from the island upon his return. Please send them direct to his home callsign AK4BM (w/SASE/Green Stamps appreciated, but not required).

E5, NORTH COOK ISLANDS. After trying to head back to South Cook Islands, the sail boat developed some problems and the skipper decided to take Andy/AB7FS (E51AND) and his XYL Kathy back to Palmerston Atoll (OC-124), North Cook Islands. The couple will now stay until the middle of September. Look for Andy to be active mainly on CW around 14048 kHz. He often checks into the ANZA Net on 14183 kHz after 0500z. QSL via AB7FS.

EA8, CANARY ISLANDS. Luis, EA8AY, from the Island of Tenerife (DIE S-012,

WLOTA 1276), announced that he will be in the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (??) entry. This will be his first SSB contest. QSL via W2GR or LoTW. Visit his Web site at:
http://www.ea8ay.com/ef8x

EL, LIBERIA. Look for the VooDoo Contest Group to once again be active from here between November 21-27th. This is their 24th straight year. Operations will be from a location just South of Monrovia, the capital of Liberia. Their main goal is to be an entry in the CQWW DX CW Contest (November 24-25th) as a Multi-Multi category using the callsign EL2A. Outside of the contest the operators will use their own personal callsigns. Operators mentioned are Ned/AA7A (EL2NS), Roger/G3SXW (EL2A), Fred/G4BWP (EL2WP), John/G4IRN (EL2RN), Mike/KC7V (EL2MF), Lee/KY7M (EL2LF) and Bud/N7CW (EL2CW). QSL via their home callsign. Logs will be uploaded to LoTW.

DXPEDITION STORIES AVAILABLE ON THE WEB. The DXItalia Web page provides interesting DXpedition stories with pictures at: http://www.dxitalia.it
Presently, there are stories about:
* The CY9M 2012 Story:
http://www.dxitalia.it/web/2012/08/the-cy9m-2012-story
* HK0NA MALPELO 2012: http://www.dxitalia.it/web/2012/05/hk0na-malpelo-2012
* 3D2R � From problems to success (2011):
http://www.dxitalia.it/web/2012/05/3d2r-from-problems-to-success

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:
2011 - Buddies in the Caribbean 2011 Mini-DXpedition to Dominica:
http://www.youtube.com/watch?v�beHhtYS0o (Part 1)
http://www.youtube.com/watch?v�hibaIckGU (Part 2)
2010 - CQ7OA Berlenga Island (EU-040) DXpedition:
http://www.youtube.com/watch?v�FvuCCunE0
2009 - Buddies in the Caribbean (FS/PJ6 & PJ7) Suitcase DXpedition:
http://www.youtube.com/watch?v�l8fdgGkHA

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use, and we will publish it.

HK, COLOMBIA. Members of the DX Colombia Amateur Radio Club (DXARC) and some Argentine operators will activate the "Jumanji Contest Station" as HK1NA during the CQWW DX SSB Contest (October 27-28th) as a Multi-Multi entry. Operators mentioned are Jorge/HK1R, Sal/HK1T, Pedro/HK1X, Sandra/HK3JJB, Mario/HK3O, Camilo/HK3TU, Faber/HK6F, Luis/HK6P, Daniel/LU3CT, Victor/LU3JVO, Toribio/LW1DTZ and Tim/LW9EOC. QSL via K6IPM. Visit the DXARC Web page at: http://dxarc.org

IOTA NEWS.............
EU-025. Members of the Arcibessi DX & Contest Group will be active as II9P from Sicily Island during the All Asian DX SSB Contest (September 1-2nd) and CQWW DX SSB Contest (October 27-28th) as a Multi-Op entry. QSL via IT9CHU or LoTW. Operators mentioned

for the CQWW DX SSB Contest are Antonello/IT9EQO, Carmelo/IT9AUG, Fabio/IT9GSF, Marcello/IT9CJC, Gianni/IT9BUN, Gene/IT9NJE, Marc/IT9ACN, Frederic/ON4LG and Romeo/S52RU. Visit the II9P Web page at: http://ii9p.com

EU-045. Look for IB0E to be active from Isola di Ventotene (IIA LT-011, MIA MI-118, WFF IFF-110, WLOTA 1403) by the time you read this. Activity will last until August 31st. Activity will be on 80-10 meters using SSB and the Digital modes with two stations on the air. QSL via operator's instructions.

EU-165. Riccardo, IZ5JMX, will be active as IM0/IZ5JMX from San Pietro Island between September 2-14th. Activity will be on 40-10 meters using SSB only. QSL via the Bureau to his home callsign.

EU-171. Members of the Dutch Contest Group (Zeeuws-Vlaanderen [PI4DX]) will be active as OV2T from Jutland Island, Denmark, between August 29th and September 4th. Activity will be holiday style using SSB and CW, and perhaps some RTTY. During the weekend of September 1st, they will join the local OZ5GX group from Saeby, Denmark, during IARU region One Field Day as OZ5GX/P. QSL Manager for OV2T is PA0ABM, direct or by the Bureau. QSL via OZ5GX via info on QRZ.com.

EU-172. Operators Harry/PA1H and Nico/PA7PA will be active once again as OZ/homecall from Lang� Island (FY-025) between October 4-12th. Lang� Island belongs to Langeland Island, but it'?s off Langeland. Actually it's a very small island with only one house. The operators were active from here in 2009 and 2010. Activity will be on 80-10 meters, especially 30 meters and using more Digital modes. When possible 160 meters too. There will be special attention this time for stations outside Europe. QSL via their home callsigns, direct or by the Bureau.

EU-174. Members of the "White Tower DX Team" will be active as J48SV from Samothraki Island (MIA MG-100, WLOTA 4166, GIOTA NAS-032) between August 24-27th. QSL via SV2FPU.

OC-170. Operators Reinhard/DF4TD, Steve/VK2SJK, Nigel/VK6NI and Wally/VK6YS will be active as VK6DWI from Woody Island between November 9-13th. They will run fairly simple stations with a pair of Icom IC7000s, verticals and a Spiderbeam. The team plans to have two stations on air whenever they have propagation. More details are forthcoming, and updates can be found at: http://www.westozdx.net/IOTAS/OC170/OC170.html

J2, DJIBOUTI. Christian, F5MBF, has been in Djibouti since July and has been awaiting a callsign. He finally received the callsign J28NC. He is expected to stay in Djibouti for at least two years. Activity will be mainly CW with some SSB using a 80-10m vertical. He is expecting a beam to be shipped to him. QSL route has not been provided.

KH6BZF PROPAGATION FORECAST/REPORT (August 27th-September 2nd)....

Aug/27th AN
Aug/28st AN
Aug/29th HN-LN
Aug/30th AN
Aug/31st AN
Sep/01st AN
Sep/02nd AN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

NH8, SWAINS ISLANDS. Another press release was posted on the Swains Island Web page <http://nh8s.org/pages/news.html> with pictures on August 25th, this time from Alex Jennings. In short, David Jennings and his advance crew departed Pago harbor on the "MV Sili" for Swains Island on August 24th. They took with them all the materials and supplies to set up two operating stations, as well as sleeping quarters, a kitchen and restroom facilities. They were also able to take all of the radio equipment that was shipped in from California from the operators. Read the complete press release at the above Web link. Remember, we should hear NH8S possibly September 5th.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated August 26th)

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3Z0MFF via SP9PTG
3Z95HB via SP2ZCI
4L4ZA via DJ1CW
4O/IV3GTH via IV3GTH
4O/Z35W via Z35W
4Z130R via 4Z4KX
8Q7HA via 9K2HS
9A20HRS via 9A3JB
9K24P via 9K2OK (B)
9N1AA via N4AA
AH0J via JA1NVF
BD7JUI via BA4EG
C5/M1KTA via M1KTA
CO8WZ via EA7TV
CQ7GIL via CS1AAM
EA8/DG5NFF via DG5NFF
EG5FTE via IK1GPG
EG7AL via EA7NL
EG8FSJ via EA8NE
EH2DC via EA2URC
EI0LHL via EI4GXB
EK3GM via IK2QPR
EM7KAA/P via IK2DUW
ES0/OH3BHL/P via OH3BHL
ES0/RU5A via RU5A
HB0/IZ3GNG via IZ3GNG
HF70DZIDEK via SP5NHV
HG5FIRAC via HA5BSW
HS0ZKG via HS Bureau
I0/YO7LKW via YO7LKW
II1PV via IQ1GE
IT9/IZ2MFD via IZ2MFD
IX1/IZ5GST via IZ5GST
JW/SQ5BPF via SQ5BPF
KH2L via W3HNK
KH6LC via WA6WPG
NN1X via JG3JLC
OD5PY via KU9C
ON20OSA via ON4OSA
R111DCP via UA6MM
R1050QB via UA1QEO
RW1150M via RQ3M
SD3N via SM3NXS
SG3U via SM3CXS
SQ6CU/8 via SQ6CU
SV5/DL7YS via DL7YS
SV9/EM5F via UR5FAV
SV9/I1FQH via I1FQH
V63PR via JJ8DEN
VK3/W5RH via W5RH
VU3TMO via VU2JOS
W7L via AI4U
XV1X via RW6HS (d)
XV9NPS via JA2NPS
YQ7M via YO7MGG
YR2WFF via YO2KJW
YR8Y via YO8WW
YT0WFF via YU7CM
YW5YL via YV5AJ

(d) direct only (B) Bureau only (L) LoTW

CY9M QSL STATUS. QSL cards are expected to be shipped out within a few weeks. Also, if you want to view their four sided QSL card, go to: http://dx-world.net/2012/qsl-card-preview-cy9m

D64K OQRS is "NOW AVAILABLE" at: http://www.d64k.net/log-on-line

QSL MANAGER. It has been reported that Alex, UA9YPS, is the QSL Manager for the following: JT0YPS, JT0YAB, XU7AEP, XU7AEQ, YV5/UA9YAB, YV5/UA9YPS, YV7/UA9YAB and YV7/UA9YPS. QSL ONLY direct to UA9YPS.

VU7M DXPEDITION PHOTOS are now available for viewing at:

https://plus.google.com/photos/110254406059509302988/albums/5780835703240603633?banner�a

QSL RECEIVED VIA LoTW: 5B4AIF, 9A2YM, 9A205AN, CU3AC, DC3CD, DC1NSK, DJ1XT, DL1IAI, EA1DAX, EA2KV, EA7SG, EI3KG, HA1AG, HC2A, II4K, JA0FVU, JA1QOW, JF1JTQ, K4JPD, KP2JS, LA1J, OE1A, OK1AU, P40A, PA4N, PY5FB, RK2T, SM2ODB, TI2HAS, TF4X, UA6BRD, UR3IFD, UR5GDX/P, VK4BUI, VK6GX, W1WBB, XE1GRR, YB8Y, YL0Y and YO9FNP

QSLS RECEIVED VIA MAIL: 6V7S, A41MX, A5A, EW6DX, FM5WD, G4RCG, NP3CW, S9DX, TY2BP, VE2/F8BMG, VR2KF, YL2AG and ZD7FT

QSLS RECEIVED VIA THE BUREAU: 8J1RL, A35AY, A71DLH, AM1KR, BO0M, BU2AW, BV0EXPO, BV3FG, BW0S, BW1/VR2RR, BW2000, DR1A, DX2DP, EN20UARL, EO20IGN, EO20UU, FJ/OS1T, GB5RST, GR0RPM, H55MX, HD2M, IE9Z, JX/G3SXW, LY25QT, OH0I, OX3XR, PG540BUFFALO, PP0T, V5/DL2SL, V63X and XW0ZJZ

SILENT KEY. Eric, SM1TDE, informs OPDX that Lars Rooth, SM1BOE (he was an operator at HV3SJ), became a Silent Key (SK) on July 21st, at the age of 90 years old. He served in the British Army during WW2, acted as teacher for Pope Johannes Paulus and worked for the Swedish language program of Vatican Radio among other things. For more info on Lars Rooth, SM1BOE, see:
http://www.news.va/en/news/jesuit-father-lars-rooth-passes-away

http://archive.catholicherald.co.uk/article/3rd-may-1994/6/rare-sort-of-priest-in-sweden

OTHER SILENT KEYS MENTIONED:

George Varvitsiotes, K6SV (ex-WB6DSV), Ham Radio Outlet (HRO) Vice President, became a Silent Key on August 21st.

Joel P. Kleinman, N1BKE, of Meriden, Connecticut, and QST Managing Editor, became a Silent Key on August 18th.

Victor (Vic) Poor, W5SMM, of Melbourne, Florida, a recipient the "ARRL President's Award" became a Silent Key on August 17th.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above mentioned.

PJ2, CURACAO ISLAND. The German team of Anja/DH2AK and Wilf/DL1HTM will be active as PJ2/homecall from Curacao Island between August 26th and September 1st. They plan to operate from the PJ2A club station, mainly on 20 and 15 meters SSB. QSL via their home callsigns.

SPECIAL OPDX BULLETIN. If you missed OPDX.1075.1, containing press releases/updates on the upcoming NH8S Swains Island and ZL9HR Campbell Island DXpedition, go to the OPDX's Home page at:
http://www.papays.com/opdx1075.1.html

SV9, CRETE. Operators Alberto/EA1SA and YL Silvia/EA1AP will be active as SV9/homecall from Crete (EU-015) between September 9-15th. Activity will be on 80-6 meters using CW, SSB and RTTY. They will use a vertical dipole arrays and other wire antennas. QSL via their home callsigns.

SW9, CRETE. Uli, DJ9XB, will be active as SW9XB from Crete Island during the month of September. He will be active in the CQWW DX RTTY Contest (September 29-30th) as a Single-Op entry. QSL via his home callsign or LoTW.

TI, COSTA RICA. Alan, K0AV, will once again be active as TI5A during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via TI5KD or LoTW.

V6, MICRONESIA. As this was been written, Yoshi, JJ8DEN, is expected to once again be active as V63PR from Micronesia, but this time from Falalop Island, Ulithi Atoll, Yap State (OC-078), until September 3rd. It was mentioned on QRZ.com: "This schedule might change or cancel without previous notice due to flight to/from Falalop Island." Activity will be on 160-10 meters using CW, RTTY, PSK31 and JT65A if possible. QSL via JJ8DEN, direct (w/SASE: Please send European type envelope with 2 USDs or 1IRC) or by the Bureau (Do NOT send QSL to V63 Bureau).

Z2, ZIMBABWE (Also 9J). Gerard (Gert), ZS6AYU, will be active as Z21GF from Victoria Falls between October 22-25th. Activity will be holiday style on 40-10 meters using CW only. He informs OPDX that he will use a Cushcraft R7000 vertical running 400 watts. QSL via ZS6AYU, direct or by the Bureau. ADDED NOTE: Gert also mentions that he intends to visit Zambia (Waiting for the license) between October 19th and October 22nd.

ZD9, GOUGH ISLAND (Bad and Good News). Its seems the DX community has been duped on the Paul, ZD9KN, operation from Gough Island (AF-030). ZD9KN is a PIRATE! Several sources report that Johan, ZS1A, has confirmed that the callsign ZD9KN has never been issued. So, do not waste time working this station if you hear him.

The good news is that Gerard ZS6KX/ZS7KX will be going to Gough Island sometime September for one year. He is hoping to be issued the callsign ZD9KX and is awaiting for the approval/license. QSL route TBA. Look for more details to be forthcoming.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5268217483666422445
X-Google-Thread: 11480d,7a7473777ff0b63c,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,7a7473777ff0b63c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.89.196 with SMTP id bq4mr2467266pab.26.1346081407317;
Mon, 27 Aug 2012 08:30:07 -0700 (PDT)
Received: by 10.224.209.202 with SMTP id gh10mr7095403qab.2.1346081406919;
Mon, 27 Aug 2012 08:30:06 -0700 (PDT)
MIME-Version: 1.0
Path: a5ni15264pbv.0!nntp.google.com!news1.google.com!r1no1674130qas.0!news-out.google.com!da15ni31539164qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor

```
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 20 - 26 August 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 27 Aug 2012 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120827153001.A649033C94@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1346081406 17330 166.84.1.6 (27 Aug 2012 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 27 Aug 2012 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Aug 27 0630 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
20 - 26 August 2012

Solar activity was very low until 25 and 26 August. The largest flare of the reporting period was a C1/Sf at 25/0236 UTC from Region 1554 (N16, L=215, class/area Dsi/170 on 25 August). No coronal mass ejections observed during the reporting period were Earth-directed.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels from 21 - 24 August. Moderate levels were observed 20 August and again from 25 - 26 August.

Geomagnetic field activity was mostly quiet to unsettled with an isolated active period mid-day on 26 August. At the beginning of the period, solar wind speed, measured at the ACE spacecraft, indicated the presence of a coronal hole high speed stream (CH HSS). Solar wind decreased steadily from approximately 600 km/s to 400 km/s by early on 22 August. Quiet to unsettled conditions were observed on 20 - 21 August. By mid-day on 24 August, the phi angle changed from a positive to negative orientation indicating a solar sector boundary crossing. Solar wind speed began to increase early on 25 August from approximately 400 km/s to 610 km/s as another CH HSS moved into geoeffective position. Solar wind speed increased once more mid-day on 26 August and ended the period around 700 km/s. Conditions were quiet on 22 August. Conditions remained at quiet to unsettled levels from 23 August until mid-day on 26 August as an isolated active period was observed.

Forecast of Solar and Geomagnetic Activity
27 August - 22 September 2012

Solar activity is expected to be at very low to low levels with a slight chance for M-class activity through the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels on 29 - 30 August, 09 - 10 September, 16 - 17 September, and again on 22 September due to effects from coronal hole high speed streams.

Geomagnetic field activity is expected to be mostly quiet to unsettled until 15 September as a recurrent coronal hole high speed stream moves into a geoeffective position. Unsettled to active conditions are expected on 15 - 16 September. Conditions are expected to be mostly quiet to unsettled again from 17 September through 21 September. Another recurrent coronal hole high speed stream is expected to become geoeffective on 22 September causing unsettled to active conditions.

From -3091195790643918204
X-Google-Thread: a4a23d5f63,18dfd07835628e25,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.223.77 with SMTP id ij13mr7225593qab.1.1346085832546;
        Mon, 27 Aug 2012 09:43:52 -0700 (PDT)
Path: da15ni33353182qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 27 August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 27 Aug 2012 12:43:52 EDT
Organization: QRZ.com
Lines: 31
Approved: RRI Admin <rec-radio-info-request@panix.com>

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Message-ID: <f46d044788f79ab24c04c8420797@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346085832 13008 166.84.1.6 (27 Aug 2012 16:43:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 27 Aug 2012 16:43:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=udBMr8HNquAzexClSSvQM+QRl7sqFVYRmzq125Ui03o=;
        b=Dpj8OFcqJKBI6OjGbsoS0ze1+4X/ZpmB58yLSQXlC1v1HUYektXNF6ExhBf9xle/3Y
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         vek5CwZVN7UCSJUUZnZyBAbmY+x44eDfZ8OwayC+TI7ogXEdEmHPp+RxpG1xLuem4FJg
         evmIQsfWr0of7uQ/I6YDbo32ROmcSZQbRqXiFKLSo+CvogBacKLoM9ymiVdYYUhncM73
         CAIlHnbn73vBtt2spD2JZEWaCZnnLpjjtmoidC5+3AePYCtzIMBHBIiK0ZJozVle305G
         syyQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
NS0SR   Railroad Mobile Special Event 2nd Annual Scenic Railroad HF Event
6 Oct 2012

Posted: 26 Aug 2012 04:38 PM PDT
http://forums.qrz.com/showthread.php?359221-NS0SR-Railroad-Mobile-Special-Event-2nd-Annual-Scenic-Railroad-HF-Event-6-Oct-2012&goto=newpost

Railroad Mobile HF Event will be conducted attaching a passenger coach from the Lake Superior Railroad Museum on several routes throughout the 6th of October. Contacts will be made on multiple bands and with multiple modes depending on conditions.

Routes will bring the radio crew along the North Shore of Lake Superior between Duluth and Two Harbors, MN.

A special Eqsl card will be available to confirm contacts.

Event information is available on the NS0SR QRZ page.

```
From 211576608193235589
X-Google-Language: ENGLISH,UTF8
Received: by 10.224.180.205 with SMTP id bv13mr480854qab.8.1346216712414;
        Tue, 28 Aug 2012 22:05:12 -0700 (PDT)
Path: da15ni55075589qab.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for August 29, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Aug 2012 01:05:11 EDT
Organization: American Radio Relay League
Lines: 671
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120829041916.CBAD12485A@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346216711 99 166.84.1.6 (29 Aug 2012 05:05:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Aug 2012 05:05:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.72 $Date: 2012/08/26 16:25:54
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

August 29, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Closing the Season - ARRL September VHF Contest
- Continental Contests - Worked All Europe and All-Asia Phone
- A Flare for Predictions
- The Wayback Machine
- K6Z CQP Expedition Webpage
- ARRL Contest Branch Update
- A Totting Up of Tall
- Chat With the Designers
- Accounting for Technology

NEW HF OPERATORS - THINGS TO DO

The Worked All Europe contest is a great way to make some DX contacts from North America with a novel twist - the QTC feature in which lists of previous contacts are exchanged for extra points. Check it out on the WAE website. There are several state QSO parties, as well - Colorado, Tennessee, and Arkansas.

BULLETINS

Hurricane Isaac is due to make landfall on the evening of August 28th near New Orleans. The Hurricane Watch Net <http://hwn.org> is active on 14.325 MHz with 7.268 MHz and 3.950 MHz as backup or reporting frequencies. It may still be active through the weekend as well as local and regional emergency nets responding to communications emergencies. Please avoid all frequencies with emergency traffic.

BUSTED QSOS

Nothing seriously amiss was reported for the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Sep 1-2

- All-Asian DX Contest--Phone
- Russian Radio RTTY WW
- DARC 10-Meter Digital "Corona"
- CWops CW Open
- Colorado QSO Party
- IARU Region I Field Day--Phone
- Straight Key Party
- Tennessee QSO Party

- OK1WC Memorial Contest (Sep 3)
- Labor Day Sprint--CW (Sep 3)
- ARS Spartan Sprint--CW (Sep 4)

Sep 8-9

- ARRL September VHF Contest
- North American Sprint--CW
- 070 Club KA3X Memorial Sprint--Digital (Sep 7)
- SNS and NS Weekly Sprints--CW, Digital (Sep 7)
- QCWA Fall QSO Party (Sep 7)
- Worked All Europe DX Contest--Phone
- Arkansas QSO Party
- QRP ARCI Two Sidebands Sprint--Phone
- Ohio State Parks On the Air
- SKCC Straight Key Weekend Sprintathon

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

"Don't look back, something might be gaining on you!" so sayeth the great Satchel Paige. If that something was a solar flare, this new method of using radioactive decay rates <http://www.purdue.edu/newsroom/releases/2012/Q3/new-system-could-predict-solar-flares,-give-advance-warning.html> to predict flares could at least give you a little warning. Just 13 years ago, a huge flare <http://edn-mail.com/portal/wts/cemciv2dwd46eeeAvaAfi02hiSqw7c> had a dramatic affect on not only the ionosphere but integrated circuits so the ability to look ahead for the effects of solar neutrinos can pay big benefits right here on Earth.

Times Microwave <http://www.timesmicrowave.com/> (Wallingford, CT) has been announced as the supplier of feed line for WRTC2014 <http://www.wrtc2014.org/>, donating the necessary cable for all WRTC stations. Station Committee leader, Mark Pride K1RX, notes "It is mind boggling to realize that the 59 WRTC stations will need almost 6 miles of coax cable. The support of Times Microwave is a tremendous help in our efforts to equip each station with first-rate materials and stay within our budget." Times LMR�-400 cable will be used for the low-loss feed line to the Cycle 24 <http://www.cycle-24.com/> model TX38 tribander. LMR�-240 cable will be used for the 80 meter and 40 meter dipoles. WRTC2014 Chairman, Doug Grant, K1DG says, "We are very pleased to have the support of a New England company for this critical station component. It is a great example of companies in the local community coming together to help make WRTC2014 successful." Robert Perelman, Director, Commercial Sales and Marketing at Times Microwave Systems, explained the decision to be involved with WRTC2014, "This is a great opportunity to demonstrate the quality and value of our products to the Amateur Radio community in such a prestigious event." (Thanks, WRTC2014 Co-Chair, Randy K5ZD)

Contest Club Finland <http://www.contestclubfinland.com/CCF/> PileUP! magazine's latest issue is out and includes a number of thought provoking articles on the future of contesting, contest ethics, and a historical review of the first six WRTC events. (Thanks, Editor-in Charge, Timo OH1NOA/OJ0M)

The CW Open <http://www.cwops.org/cwopen.html> contest has been moved to the coming weekend (Sep 1-2) and has added support for live contest score reporting on the On-line Contest Score Server! <http://cqcontest.ru/> website. Al AD6E reports, "Dmitri RW4WM has graciously added "CWOPS-CWOPEN" as a (supported) contest... (it) should work with N1MM and TR4W. WinTest and Writelog are not compatible at this point." During supported contests, anyone can watch the scores pile up in near real time on Dmitri's website.

The article "Plug-and-Play Satellites
<http://spectrum.ieee.org/aerospace/satellites/us-air-forces-plugandplay-satellites>"
in the August issue of IEEE Spectrum discusses the new small-satellite architecture. This modular approach enables a much wider range of organizations to participate in satellite technology. The article also includes the CubeSats that frequently incorporate Amateur Radio for control, telemetry, or communication.

A great example of John Troster W6ISQ's legendary wit appeared in the September issue of the Potomac Valley Radio Club newsletter <http://pvrc.org/Newsletters/sep12.pdf>, entitled "Beat PVRC...But Not Too Badly". Searching for W6ISQ articles in the online QST archives available to ARRL members will turn up many of his articles - both technical and funny-bone tickling.

The dates of the Classic Exchange <http://www.classicexchange.org> antique radio contests have been swapped in September since the QST column was published - the phone weekend is now Sep 16-17 and the CW weekend Sep 23-24. Since these rigs can take a while to warm up and stabilize, we thought you might want to get started in plenty of time! (Thanks, Ron K2RP)

QST Managing Editor, Joel Kleinman N1BKE
<http://www.arrl.org/news/em-qst-em-managing-editor-joel-kleinman-n1bke-sk-updated>,
died from injuries sustained in a house fire on August 18th. Joel managed a lot of competing interests to make QST consistently readable and enjoyable to ARRL members. As reported in the Record-Journal story
<http://www.myrecordjournal.com/meriden/article_cbe2f47e-eac4-11e1-9dc3-001a4bcf887a.html>
on this tragedy, ARRL Publishing Manager Steve Ford said, "He was the quiet man behind the scenes, shouldering much of the burden that comes with creating 164 pages of new content every month. Joel set a high standard for all who may follow him."

Web Site of the Week - If a favorite website seems to be gone, offline, reworked, or you just plain forgot how to find it, the Wayback Machine <http://archive.org/> is your friend. The Internet Archive organization's goal is to capture and store everything - text, graphics, music, anything that existed in digital format online. Be careful as you can spend hours in the "stacks"! (Thanks, Derward KD5WWI)

WORD TO THE WISE

Unique - when you get your log checking report and it shows a call in your log as "unique" it means that the log-checking software was unable to find any other log claiming a contact with that call nor could it determine conclusively that it was miscopied. Most contests give full credit for contacts with unique call signs although most of the them are too badly miscopied to cross-reference.

==> SIGHTS AND SOUNDS

Tim N6WIN has published a webpage for the K6Z 2011 California QSO Party Multi-Multi County Expedition <http://www.n6win.com/index_files/CQP2011.htm> to Inyo County, California. An all time new record was set for the category, beating the old record set in 1999 by over 200k points. Pictures, station description, link to the 3830 write up, and final results after log checking are included. The CQP is coming up at the beginning of October.

I guess a lightning strike webpage counts as "sights and sounds" - if you're close enough! Several websites about lightning were contributed as inspiration struck last week:

- Strikestar <http://www.strikestarus.com/>
- Vaisala STRIKEnet <http://thunderstorm.vaisala.com/explorer.html>
- TOGA Network Global Lightning Map <http://wwlln.net/TOGA_network_global_maps.htm>
- Intellicast <http://www.intellicast.com/Storm/Severe/Lightning.aspx>
- StormVue <http://rochesterweather.myserver.org/StormVue.html>

Lots of these sites have more to look at then lightning, as well...what's that I hear? (Thanks, Jim W1FMR, Bud W2RU, Paul WB2ABD)

This video <http://www.youtube.com/watch?v=HB7e4YC6vg8> demonstrates that there is no power greater than sibling rivalry. (Thanks, Tim K3LR)

On August 15, 1977, the "Big Ear" antenna at Ohio State University, now decommissioned, detected the "Wow!" signal <http://www.edn.com/electronics-blogs/other/4394137/Big-Ear-receives--Wow--Signal--August-15--1977?cid=EDNToday>.
Even today, we are still unsure whether the signal was of extraterrestrial origins.

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X checks in with an update from Newington. "Certificates for the 2011 ARRL 10 GHz and Up Contest were shipped on Monday, 20 August. The next contest awards to be processed will be the 2011 September VHF Contest and the 2011 ARRL EME Competition. The log submission deadline for the 2012 IARU contest has passed and log checking is now in full swing. The Contest Branch is now preparing for the 2012 Sweepstakes. Sweepstakes Manager, Larry K5OT is working the field to ensure every op that's interested will be QRV for the November event. Speaking of Sweepstakes, the 2011 SS plaques have been ordered! Once they arrive from the engraver (about 6 weeks or so), we'll begin shipping them out. Sweepstakes certificates aren't far behind, either, and like all of the other contest awards we've issued this year, the Sweepstakes certificate has been redesigned. We hope you like 'em.

From the CQ World Wide Contest Direct, Bob K3EST, "The *official, corrected* *final results <http://www.cq-amateur-radio.com/cq_contests/index_cq_contests.html>* for the *SSB *CQ WW contest are now posted on the CQ magazine website. The *official, corrected final results* for the *CW* CQ WW contest will be posted on the CQ magazine website to coincide with the release of the September digital edition, on or around September 1, 2012. [The CW results <http://www.cq-amateur-radio.com/cq_contests/cq_ww_dx_contest/cq_ww_dx_cw_contest/2011_cq_ww_dx_cw_contest/2011_cq_ww_dx_cw_contest.pdf> are now available - Ed.] *The **official, corrected UBN/NIL SSB and CW reports* *are now available**at CQWW.com <http://cqww.com/>* (*NO new passwords are required*)." I think he *means* it!

The results of the 2011 Radio Amateurs of Canada, Canada Winter Contest <http://www.rac.ca/en/rac/programmes/contests/files/RAC%20Canada%20Winter%20Contet%202012%20Writeup%20V1.1.pdf%20> have been posted online. (Thanks, RAC Canada Winter Contest Manager, Sam VE5SF)

The results of the 2012 Minnesota QSO Party <http://www.w0aa.org/> have been published on the Minnesota Wireless Association home page. Participation was just a wee bit up but nevertheless at an all time high with some incredibly close races in several categories. We had quite a few in-state and out-of-state multi-operator efforts including some special event call signs; resulting in some obviously enjoyable group events. An article from Kenny K2KW is included, offering his insights on how he approached MNQP as a first timer and he was a category winner. (Thanks, Mark WA0MHJ)

The results of the 2012 DRCG Long Distance Contest - LDC RTTY <http://drcg.de/index.php?option=com_content&task=view&id=138&Itemid=93> are online and certificates can be downloaded from the same web page. (Thanks, LDC Contest Director, Goetz DJ3IW and Bernd DC3HB, DRCG Contest Manager)

OPERATING TIP

Your logging software may have some sample message or macro files to ease the process of configuring the program for a new contest. For example, in the recent ARRL Rookie Roundup RTTY

<http://www.arrl.org/rookie-roundup> contest, Larry K8UT created some function key messages aimed at the newcomer - both to RTTY contesting and to the Rookie Roundup, specifically. There are files for both N1MM <http://n1mm.hamdocs.com/tiki-list_file_gallery.php?galleryId=23> and Writelog <http://writelog.com/downloads/third-party>. Your editor made good use of these for both reasons! The use of the files in N1MM has been added to N4ZR's "Quick Start <http://n1mm.hamdocs.com/tiki-list_file_gallery.php?galleryId=3>" guide to N1MM, as well. Check around on the home page for your software or ask fellow club members if they might have some files to help get you started.

==> TECHNICAL TOPICS AND INFORMATION

Up, up, and away! Steve NU7T has collected sources of extendable and fixed antenna support poles <http://web1.greatbasin.net/%7Enu7t/> from a few feet to 65 feet and up. You will be amazed at the variety and resourcefulness of what can be used to hang a skyhook!

Troubleshooting is hard enough without having to follow 10-mil (or smaller) PCB traces under and around other components. This Instructables project <http://www.instructables.com/id/How-To-Quickly-Find-And-Trace-PCB-Tracks-1/> shows you how to put your finger right on the desired trace!

Everybody can get in on geomagnetic field measuring - all you need is this handy proton precession magnetometer <http://www.edn.com/design/analog/4392193/Geomagnetic-observatory?cid=Newsletter+-+EDN+on+Analog>!
It's actually quite buildable - did I hear someone say, "Science project!"? From the EDN description, "This article describes a proton precession magnetometer (PPM) for monitoring the Earth's magnetic field...By measuring very small changes in the Earth's magnetic field, one can also observe the diurnal variation of the geomagnetic field, typically on the order of tens of nano Tesla. Larger changes in the geomagnetic field are often related to solar activity. The Sun can send out massive amounts of charged particles as a Coronal Mass Ejection (CME)." Kind of a seismograph for the ionosphere!

Gregg W6IZT has a good way of using inexpensive plastic "dog bone" insulators to hold up Beverages and other low horizontal wires. "I use a bolt that has a machine screw thread on one end and a wood screw thread on the other (available at hardware stores). Drill the end of the dog bone to accept the machine thread and thread the wood screw into a post, tree or whatever."

When you are trying to disassemble triband Yagi traps and find the manufacturer has "dimpled" them to secure the cover in place, John G3JVC/GM3JVC turns to the advice of Ron GW3YDX. "Drill out the dimples, taking care not to drill into the internal concentric plastic insulator of the traps. Then by using blocks of wood and applying gentle force, slide the traps apart without resorting to bending the contact strip between the element and the outer cover of the trap, and thereby risking its fracture.."

"CQ 10 centimeters, CQ 10 centimeters..." Two articles in Popular Science <http://www.popsci.com/technology/article/2012-08/new-room-temperature-masing-method-could-make-masers-more-common-lasers> and Nature <http://www.nature.com/news/microwave-laser-fulfills-60-years-of-promise-1.11199> describe a room-temperature MASER (Microwave Amplification by the Stimulated Emission of Radiation) built 60 years after the first MASERs were constructed. It won't be long until these find their way into the ham shack - probably of VHF+ contesters trying for a few extra grids!

Gene AD3F's Trylon tower has angle steel legs, making securing cables to the leg a breeze. "To attach (the cables) to the tower I wrapped a single length of #12 solid insulated house wire around the coax bundle, twisted it a couple of times, then ran a wire end through a pre-drilled hole and twisted both ends together. With this method I can re-enter the bundle to change or add cables, then reseal a few more times before I have to replace the wire."

Bonding coax shields to a tower at top and bottom is good practice for preventing lightning damage but doing so without an expensive grounding kit or letting water into the braid is not simple. Dick WC1M suggests this procedure: "It consists of a long UHF barrel connector with a metal spring clamp (a U-shaped piece of metal) tightly wrapped around the middle and screwed down. The other end of the spring clamp is screwed to a ground rod clamp large enough to go around a tower leg. The interface between the barrel connector and the metal clamp is waterproofed with coax seal and tape. I cut the feed line to the antenna near the fitting, attach PL-259 connectors to each free end, screw them into the barrel connector, and waterproof."

Here's another handy cheap-and-effective project that uses a single hex inverter IC <http://www.edn.com/design/test-and-measurement/4391393/Single-hex-inverter-IC-makes-four-test-gadgets?cid=Newsletter+-+EDN+Design+Ideas> to make four different test gadgets!

Technical Web Site of the Week - The podcast "Chat With the Designers <https://dl.dropbox.com/u/43021514/CWTD/TeamspeakChat.html>" often has a lot of good material to share. For example the last two "issues" on troubleshooting are sub-titled, "Basic guidance on troubleshooting circuits that should be working ... but are not." I think we all have a few of those. There are more than 30 other podcasts available!

==> CONVERSATION

Accounting for Technology

Much is made lately about the problems created by too many stations pouncing on a high-precision spot at once. Even highly skilled operators find the ensuing blur of zero-beat signals impossible to unravel quickly. Without a reliable rhythm, the callers get increasingly out of sync until no one can hear the CQing station or the answering station and the whole pileups dissolves in chaos. Rate for everyone falls to zero and that's no fun! This has always been a problem with 'phone operation since the voices are all spread across the same spectrum but now it's an issue with CW and RTTY contesting, too.

We have an embarrassment of riches - radios with master oscillators accurate to plus or minus 10 Hz, worldwide spotting networks distributing spotting information in milliseconds to thousands of stations, and automated decoders using sophisticated signal processing to simultaneously translate hundreds of transmissions. Not to mention effective antennas and receivers and transmitters enabling us to hear and call stations around the world. These are the right problems to have! But they are still problems. Technology isn't going to go away (hopefully) and participation in radiosport of nearly all types is up so how do we manage the problem of "too many, too close"? By changing our strategies and tactics.

We've talked about this problem from the search-and-pounce perspective before. You probably can't count on jumping on a spot before anybody else - the information is basically available instantaneously everywhere there is Internet connectivity. i.e. - 95% of contest stations. With modern radios, you can't count on being the most accurate because everyone will be transmitting within 100 Hz of the frequency in the spot. Unless you have an RBS (Really Big Station) or you probably won't be much louder than the rest of the pileup on a consistent basis, either.

Your strategy has to be "stand out in the crowd" and the tactics available to you are timing and pitch, just as they have always been. Call a little behind everybody else: not so much that you cover up the CQing station but enough so that a letter or two sticks out. QNY - spread out! On phone - maybe a few hundred hertz. On CW - one or two hundred hertz. I'm not sure what works on digital! Hit 'em where they ain't, said Hall of Famer Wee Willie Keeler. Who knew he was a contester, too!

If you are a CQing station, just being loud isn't enough anymore, you have to worry about workability, too. To be sure, "alligators" have always been with us - a loud station with an operator not up to the task of unwinding a big pileup. It's just that technology has amplified and spread the problem. Previously, being loud also generally meant being workable. Now the CQing station has to actively manage the zero-beat issue. (This is not just a problem for rare stations - even garden-variety stations can experience it, particularly when they are "fresh meat" on a band.)

It is often said that the optimum size pileup is one station calling: no interference, no disruption, one caller with every CQ. Somewhere between that elusive optimum and chaos lies a manageable pileup. If your pileups are packed too tightly, think about how to limit the number of callers that will come to your frequency or figure out how to get them to call across a small range of frequencies. There isn't much you can do about operators posting spots to your station but if automated spots are causing trouble, think about how you can operate to minimize being detected by the decoders - not sending CQ, just your call sign, for example. Combined with occasional small shifts in transmit frequency, that may spread the pileup just enough keep things moving. This is just one of many possible techniques.

What about a station that is not loud - such as on a long or particularly difficult path? A DXpedition will operate split when pileups are large or signals are weak. This generally isn't a desirable option during contests, but sometimes there may be no other way to work stations. If you have to, you have to - just try not to clobber somebody else's run frequency and do it only when you feel you have no other choice.

The point is not to write a manual for operating with big pileups. The point is that we are going to have to accommodate new technology by devising operating strategies and tactics that account for that new technology. It's not enough to demand that other operators behave as if there wasn't any new technology - and you won't be successful anyway. Bright, savvy operators are already thinking and planning for it.

73, Ward N0AX

==> CONTESTS

29 August through 11 September

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American Sprint-- CW, from Sep 9, 0000Z to Sep 9, 0400Z. Bands (MHz): 3.5-14. Exchange: Call signs, serial, name, and state. Logs due: 7 days. Rules <http://www.ncjweb.com/>

All-Asian DX Contest-- Phone, from Sep 1, 0000Z to Sep 2, 2400Z. Bands (MHz): 3.5-28. Exchange: RS, operator age (YL may send 00). Logs due: Oct 31. Rules <http://www.jarl.or.jp/English>

Russian Radio RTTY WW-- Digital, from Sep 1, 0000Z to Sep 1, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and oblast or WAZ zone. Logs due: Oct 1. Rules <http://www.radio.ru/cq/contest/rule-results/index2.shtml>

DARC 10-Meter Digital "Corona"-- Digital, from Sep 1, 1100Z to Sep 1, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Logs due: 2 weeks. Rules <http://www.darc.de/referate/ukw-funksport>

CWops CW Open-- CW, from Sep 1, 1200Z - multiple operating periods - see website. Bands (MHz): 1.8-28. Exchange: Serial and name. Logs due: Sep 20. Rules <http://www.cwops.org/cwopen.html>

Colorado QSO Party-- Phone, CW, Digital, from Sep 1, 1200Z to Sep 2, 0400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--50 kHz above band edge; Phone--1.870, 3.850, 7.250, 14.250, 21.350, 28.450. Exchange: Call sign, name, and county or S/P/C. Logs due: Oct 5. Rules <http://www.ppraa.org/coqp>

IARU Region I Field Day-- Phone, from Sep 1, 1300Z to Sep 2, 1300Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: 16 days. Rules - see IARU Society web pages

Straight Key Party-- CW, from Sep 1, 1300Z to Sep 1, 1600Z. Bands (MHz): 7. Exchange: RST, serial, category, name, age. Logs due: Sep 30. Rules <http://www.agcw.de/>

Tennessee QSO Party-- Phone, CW, Digital, from Sep 2, 1800Z to Sep 3, 0300Z. Bands (MHz): 1.8-28, 50+, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 3. Rules <http://www.tnqp.org/>

OK1WC Memorial Contest-- Phone, CW, from Sep 3, 1600Z - multiple operating periods - see website. Bands (MHz): 3.5, 50, 144, see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Labor Day Sprint-- CW, from Sep 3, 2300Z to Sep 4, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP nr or power. Logs due: Oct 5. Rules <http://miqrp.org/>

ARS Spartan Sprint-- CW, from Sep 4, 0200Z to Sep 4, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

070 Club KA3X Memorial Sprint-- Digital, from Sep 7, 8 PM to Sep 8, 2 AM. Bands (MHz): 3.5. Frequencies: 3.580. Exchange: Call sign, RST and S/P/C. Logs due: Sep 21. Rules <http://www.podxs070.com/>

SNS and NS Weekly Sprints-- CW, Digital, from Sep 7, 0200Z to Sep 7, 0300Z. Bands (MHz): 1.8-14. Every Thursday evening (local). Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/>

QCWA Fall QSO Party-- Phone, CW, Digital, from Sep 7, 1800Z to Sep 8, 1800Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, year lic'd, name, chptr or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Worked All Europe DX Contest-- Phone, from Sep 8, 0000Z to Sep 9, 2400Z. Bands (MHz): 3.5-28. Exchange: RS and serial. Logs due: 2 weeks.

Rules <http://waedc.de/>

Arkansas QSO Party-- Phone, CW, Digital, from Sep 8, 1400Z to Sep 9, 0200Z. Bands (MHz): 3.5-28, 144, Frequencies: CW--40 kHz above band edge; Phone--3.85, 7.18, 14.28, 21.38, 28.38, 146.55; PSK31--3.58, 7.08, 14.07015, 21.08, 28.08. Exchange: RS(T), county or S/P or "DX". Logs due: Oct 10. Rules <http://www.arkanhams.org/>

QRP ARCI Two Sidebands Sprint-- Phone, from Sep 8, 1500Z to Sep 10, 0300Z. Multiple operating periods. Bands (MHz): 1.8-28. Exchange: S/P/C and ARCI member nr or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

Ohio State Parks On the Air-- Phone, CW, Digital, from Sep 8, 1600Z to Sep 8, 2400Z. Bands (MHz): 3.5-28, 50, Frequencies: CW--45 kHz above band edge;Phone--3.825,7.200,14.250,21.300,28.450,50.145. Exchange: "Ohio" or S/P/DX and Park ID. Logs due: 30 days. Rules <http://parks.portcars.org/>

SKCC Straight Key Weekend Sprintathon-- CW, from Sep 9, 0000Z to Sep 9, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member nr if member. Logs due: 5 days. Rules <http://www.skccgroup.com/>

VHF+ CONTESTS

ARRL September VHF Contest-- Phone, CW, Digital, from Sep 8, 1800Z to Sep 10, 0259Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Oct 10. Rules <http://www.arrl.org/contests>

Colorado QSO Party-- Phone, CW, Digital, from Sep 1, 1200Z to Sep 2, 0400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--50 kHz above band edge; Phone--1.870, 3.850, 7.250, 14.250, 21.350, 28.450. Exchange: Call sign, name, and county or S/P/C. Logs due: Oct 5. Rules <http://www.ppraa.org/coqp>

Tennessee QSO Party-- Phone, CW, Digital, from Sep 2, 1800Z to Sep 3, 0300Z. Bands (MHz): 1.8-28, 50+, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 3. Rules <http://www.tnqp.org/>

OK1WC Memorial Contest-- Phone, CW, from Sep 3, 1600Z - multiple operating periods - see website. Bands (MHz): 3.5, 50, 144, see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Labor Day Sprint-- CW, from Sep 3, 2300Z to Sep 4, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP nr or power. Logs due: Oct 5. Rules <http://miqrp.org/>

QCWA Fall QSO Party-- Phone, CW, Digital, from Sep 7, 1800Z to Sep 8, 1800Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, year lic'd, name, chptr or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Arkansas QSO Party-- Phone, CW, Digital, from Sep 8, 1400Z to Sep 9, 0200Z. Bands (MHz): 3.5-28, 144, Frequencies: CW--40 kHz above band edge; Phone--3.85, 7.18, 14.28, 21.38, 28.38, 146.55; PSK31--3.58, 7.08, 14.07015, 21.08, 28.08. Exchange: RS(T), county or S/P or "DX". Logs due: Oct 10. Rules <http://www.arkanhams.org/>

Ohio State Parks On the Air-- Phone, CW, Digital, from Sep 8, 1600Z to Sep 8, 2400Z. Bands (MHz): 3.5-28, 50, Frequencies: CW--45 kHz above band edge;Phone--3.825,7.200,14.250,21.300,28.450,50.145. Exchange: "Ohio" or S/P/DX and Park ID. Logs due: 30 days. Rules <http://parks.portcars.org/>

==> LOG DUE DATES

29 August through 11 September

- August 31 - Venezuelan Ind. Day Contest <http://www.radioclubvenezolano.org/rules.htm>
- August 31 - US Counties QSO Party <http://marac.org/contests.htm>
- September 1 - North American QSO Party, SSB <http://www.ncjweb.com/naqprules.php>
- September 1 - CQ Worldwide VHF Contest <http://www.cqww-vhf.com/rules.htm>
- September 1 - Portugal Day Contest <http://www.rep.pt/portugal_day_contest/rules.html>
- September 1 - TARA Grid Dip Shindig <http://www.n2ty.org/seasons/tara_grid_rules.html>
- September 2 - SARL HF CW Contest <http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- September 3 - SCC RTTY Championship <http://lea.hamradio.si/scc/rtty/rttyrules.htm>
- September 4 - ARRL UHF Contest <http://www.arrl.org/august-uhf>
- September 9 - QRP ARCI Welcome to QRP <http://www.qrparci.org/content/view/8397/118/>
- September 11 - Maryland-DC QSO Party <http://mdcqsoparty.w3vpr.org/Documents/MarylandQSOPartyRules2011v2.pdf>

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The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 3962457975010552461
X-Google-Thread: 11480d,5977b634d2c2bc98,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.180.24.135 with SMTP id u7mr3186925wif.3.1346256740126;
        Wed, 29 Aug 2012 09:12:20 -0700 (PDT)
Path: q11ni377230420wiw.1!nntp.google.com!goblin3!goblin.stu.neva.ru!
news.ripco.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 29
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 29 Aug 2012 12:12:19 EDT
Organization: QRZ.com
Lines: 147
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340a5b3e5bd904c869d29f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346256739 29164 166.84.1.6 (29 Aug 2012 16:12:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Aug 2012 16:12:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=9DLxMkbpD1o8OD0QDnlEh+pKRI3ydFiAdLnhka56WWk=;
        b=MokibYU3U0dhHDum9simXic1csBkSilr5ZrLqRteI/vagl5rALCEZN/+rDT0eo9eo1
         1phWcETvxsiUdp5PZbd1aBUUk+DMJg7fag4Q6xRAZH41sHpTveFjSBx1zwNyfNbmBvpU
         hZ6ut+tki+1nDZf+tlDUanBak15gB0fAp3o8HIWQwvgWphFkEX0CBPjDYvikCdjUYVvw
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//

CW Open contest Sept. 1 and 2

Posted: 29 Aug 2012 05:35 AM PDT
http://forums.qrz.com/showthread.php?359510-CW-Open-contest-Sept-1-and-2&goto=newpost

Second Annual CW Open contest THIS WEEKEND!

Are you ready for one of the most unique and fun contests on the air? If so, jump into the CW Open, organized by the CWops club
its
three-contests-in-one!

Like most contests, the goal is to work as many stations as possible (in this case CW stations only). Each station may be worked once per band.

Unlike other contests, however, in the CW Open there are three separate competitions at three separate times -- each is called a "session". You can enter one, two or all three of these sessions. Each session is scored separately. For those who enter more than one session, there is also a multiple-session category that combines all your session scores into one grand total score. So, if you enter 2 or 3 sessions you will be competing in each individual session plus the multiple-session category. More chances to win!

Join us for as many sessions as you can make.

Session 1
September 1
1200-1559Z

Session 2
September 1
2000-2359Z

Session 3
September 2
0400-0759Z

The exchange is easy: just a serial number and your name.

Is it fun? Heres what some of last years contestants said:

A fun, new way to contest. Many thanks to the organizers! - AE6Y

Running QRP 5W from IC-7400 to a trap vertical. First time in this contest. Very enjoyable pace. Look forward to next year. G6CSY

Good traffic and very quick ops. Hats off
.See all you next year. Ciao. -
IK0HBN

Enjoyed every minute and looking forward to next year! 73. KA3DRR

Awards: (Sponsored by ICOM America)

Trophy for 1st place in each time period.Plaque for 1st place in each power level in each time periodTrophy for over all combined score of all three time periods.Plaque for 1st place for each power level in the combined score group.(Note: if the same entrant wins multiple awards, they may be combined).Certificates for achieving more than 100 QSOs in any or all time periods.

For more information, and full rules, go to:
http://www.cwops.org/cwopen.html

73 de Ed, KR3E CWops #133

//
Ellis Island - Special Event...

Posted: 28 Aug 2012 09:49 PM PDT
http://forums.qrz.com/showthread.php?359491-Ellis-Island-Special-Event&goto=newpost

ELLIS ISLAND, NEW YORK HARBOR: Nutley Amateur Radio Society, W2GLQ, 1300Z Sept 15 to 2100Z Sept 16.

Ellis Island National Park, historically known as an immigration center between 1892 & 1954; estimated 16 million immigrants passed thru this station. 40- 10 meters. General Portions of the bands.

QSL direct via KD2C, C/O Nutley ARS or BUREAU. Send SASE for USA. All Dx send $1.00 or New IRC

```
From 2090344309079496477
X-Google-Thread: 11480d,d2679bc46a54f0ed,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d2679bc46a54f0ed,start
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gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.180.82.166 with SMTP id j6mr247961wiy.1.1346268424884;
        Wed, 29 Aug 2012 12:27:04 -0700 (PDT)
Path: q11ni379559144wiw.1!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-
ng0.de.kpn-eurorings.net!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 35 2012
```

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Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Aug 2012 15:27:04 EDT
Organization: Make More Miles on VHF
Lines: 221
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120829192632.38CEE9B8022F@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346268424 8204 166.84.1.6 (29 Aug 2012 19:27:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Aug 2012 19:27:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 35 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-08-29 We try to distribute our Newsletter, once a week on thursday; if any special activity will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further details please be so kind and look at our "News"-page http://www.mmmonvhf.de/latest.php - you are welcome for any input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: F ; France ; Square: JN39 ; start 2012-09-01

Hi friends
The City of Provins F6KOP ARC, is heading to North East France for
the next IARU VHF Championship 144 MHz, on September 1st and 2nd.
A joint op�ration of F6KOP with the City of Sarreguemines ARC/F6KFH
is scheduled to put on the air the TM9A callsign.
They will be active from the grid square : JN39OC. The contest location
is on the road from OBERGAILBACH et RIMLING (Moselle Department) .
On the air in SSB and CW.
The gang :
Frank/F4AJQ, Yann/F1NGP, Bernard/F9IE, Bruno/F5AGB, Jo�l/F6JMT,
Olivier/F8UHU, Michel/F5PPG, Michel/F6HOK, Jean-Luc/F1ULQ, Walter/F5ONL,
Henri/F6CUC , Maurice/F5NQL and may be some other.
QSL via F6KOP
Stay tuned and don't forget to point your antennas to JN39OC to get and
to give us points Thank you.
See you down our log
Maurice, F5NQL, KOP Team 10.

SOURCE: tnx to Maurice F5NQL direct to MMMonVHF

** DXCC: E7 ; Bosnia-Herzogevina ; Square: JN94 ; start 2012-09-01

E73FDE team will be QRV from JN94CP in the IARU Region1 contest.
At moonrise&Moonset 31.8./1.9.2012. wi will try make some EME JT65B qso's.
Eq: 4x11 ele DL6WU, 750W out (GS31b)
IC275 + LNA BFG135 at ant.

SOURCE: tnx to E77AR, direct to MMMonVHF

** DXCC: ON ; Belgium ; Square: JO20 ; start 2012-09-01

OS0V/p qrv from JO20UF in the IARU Region1 VHF contest
Baraque de Fraiture 650m asl plus 50m tower! One yagi, preamp and EME power.QRV on KST!

SOURCE: tnx to ON4PS direct to MMMonVHF

** DXCC: PA ; Netherlands ; start 2012-09-01

PA6FUN qrv again
PA6FUN will be activate on 1 and 2 september from EU-146 (Schouwe Duivenland) durring the IARU 145 MHz contest (last time). QSL via PE1GUR

SOURCE: tnx to PE1GUR direct to MMMonVHF

** DXCC: ZK2 ; Niue ; Square: AH51 ; start 2012-09-07

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012
LATEST NEWS from W7GJ, dated 2012-08-14:
The callsigns for the Niue JT65 EME operation next month will be:
E6M - 6m
E6RS - 2m
I have updated my website to include information on how to update your WSJT program
to include these calls as well as include the E6 prefix:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
Please watch for us on EME! GL and VY 73, Lance

SOURCE: Moon-Net

NEWS by W7GJ, dated 2012-09-03:
Hello! Well, I wanted to provide as much advance time as I could so you could mark your
calendars and/or get everything in your 6m station optimized by the end of August ;-)
As those of you know who completed JT65A mode contacts with me on 6m EME when I was in
E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows -
especially during the optimum days of the month for 6m EME.
The callsign is not in hand yet (but assured by email), and the QTH has not been finalized,
but all the plane tickets have been purchased (as usual, any contributions are VERY welcome),
and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works.
As soon as the license is in hand, the information will also be available under the callsign on QRZ.com.
In the meantime, preliminary information about the DXpedition is here:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
I don't know if it will be possible to find a QTH that provides my usual preference for a takeoff shot
over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating),
so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good moonset over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period, as we did together from E51 and 3D2;

Bob's call will probably be his old callsign of ZK2RS. More details will be posted on the above website as the departure
time at the end of August gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: GU & GJ ; Guernsey & Jesrey ; Square: IN89 ; start 2012-09-29

Hermann, DL2NUD, and Peter, DJ4TC, will be qrv some days from GU and GJ
during sept. 29th and oct. 09th, 2012
Main goal are the higher bands these time. Activity on 144 MHz will be only short!
The Team will be ready with following equipment:
144: 9 el 7KF hor./vert. abt. 400W
432: 21 el hor. 120W (400W sometimes)
1296: 62 el hor. 200W (400W sometimes)

Source: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2012-10-01

Bodo, DF8DX, qrv from SV9 on HF and 23cm EME

Equipment will be like on my previous DXpeditions IC7000 with transverter (100W) and 59ele yagi.
call: SV9/DF8DX
Grid: KM25 (exact locator will be given later)
IOTA: EU-015
Activity on 23cm EME:
October 2, 2000-2130z (for EU)
October 3, 0400-0600z (for NA)
with backup dates:
October 3, 2030-2200z (for EU)
October 4, 0430-0600z (for NA)
Frequency: TX first on 1296.090MHz / RX on my own echo frequency (just like in CW)

I am one week on SV9 but I would prefer you work me on the suggested times because i want
to spend some time with my wife on this vacation and also enjoy some HF (CW only) activity as well
as maybe activity from EU-187. Further skeds on request (if necesary). Check www.mmmonvhf.de for updates.

73 de Bodo, DF8DX

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

****

Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -3025280953111997168
X-Google-Thread: 11480d,173b5fd273bda1fc,start
X-Google-NewGroupId: yes
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Received: by 10.66.89.196 with SMTP id bq4mr622020pab.26.1346278221274;
        Wed, 29 Aug 2012 15:10:21 -0700 (PDT)
Path: t10ni121220477pbh.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1795 (Aug 29, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Aug 2012 18:10:20 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 639
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <80171249250.20120829200212@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346278220 11901 166.84.1.6 (29 Aug 2012 22:10:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Aug 2012 22:10:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
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Content-Transfer-Encoding: 7bit
```

DXNL 1795 - Aug 29, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5B, CYPRUS, AS-004

Nick,G3RWF, will be active as 5B/G3RWF while on holiday in September. QSL via homecall.

9G, GHANA

Emil,ZS6EGB, is working in Ghana again and plans to become active as 9G5ZS after his holiday using an Icom 706mkIIG, a HyGain vertical and dipoles for the lowbands. QSL via homecall.

C2, NAURU, OC-031

Yoosuke "Yuki",JH1NBN, will be QRV as C21BN (and maybe also with a special call) from Nauru (OC-031) from Sep 3-10. He will work with 100 watts using simple antennas on 40m-10m. QSL via homecall.

CT3, MADEIRA, AF-014

Helge,CT9/DG3FAW, Knut,CT9/DJ6KS, and Matthias,CT9/DJ8OG, plan to show up from Madeira (AF-014) in SSB/RTTY/PSK on 80m-10m (maybe also 6m) from Sep 4-11. DJ8OG will take part in the WAE SSB Contest using CR3L as single op/high power. QSLs via homecall, CR3L via DJ6QT.
See also: http://www.cr3l.de

E5, NORTH COOK ISLANDS, OC-124

Andy,AB7FS, is QRV as E51AND from Palmerston (OC-124) for the next three weeks. Listen for him on 40m and 20m and in the ANZA net on 14183 kHz after 0500 UTC. QSL via homecall, unfortunately only direct.

G, ENGLAND, EU-005

The "Kent Weald Radio Club" is working as GB1HA from the Headcorn Aerodrome in Kent to support the air ambulance and other local charities until Sep 2. They are demonstrating amateur radio on HF and VHF to any visitors. QSL via bureau.

The "Ballymena Amateur Radio Club" celebrates the 150th anniversary of the West Church in Ballymena by activating GB150WCB on Sep 1.
QSL via bureau.

HA, HUNGARY

The "Debrecen Radio Sports Club" celebrates the 20th Debrecen Civis Amateur Radio Meetingn by using the special call HG20CRT until Dec 31. The club members are working in all modes on all bands. QSL cards will be sent after the activity via bureau. Direct QSLs via HA0KA.

I, ITALY

The special call II3PAN will be used from Sep 1-20 to mark the 30th anniversary of the adoption of the MB339 aircraft by the National Aerobatic Patrol (the Tricolour Arrows aerobatic team of the Italian Air Force). QSL via IV3IUM.

Fabio Bonucci,IK0IXI, will be active as II0FIST to celebrate the silver jubilee of the FISTS CW Club (1987-2012) from Sep 2-8. QSL via IK0IXI. See also: http://www.fists.co.uk

KH0, NORTHERN MARIANAS, OC-086

The 19 year old students Yuzo,JQ2WTT (KH0XW), and Seiya "Sam", JE1XUZ (KH0XH), will be QRV from the Saipan BBQ Contest Club (OC-086) from Aug 29 until Sep 3. They will join the All Asian DX SSB Contest on Sep 1/2 as AH0BT. QSL for AH0BT via 7L1FPU. All other QSLs via homecalls, unfortunately only direct.

KH8/S, SWAINS ISLAND, OC-200

The team will be arriving on Swains Island (OC-200) on Sep 5 and leave on Sep 19. They will operate as NH8S with seven stations in CW, SSB and RTTY from 6m-160m (incl. 60m) around the clock for 14 days. Great emphasis will be put in working European stations. Like all major DXpeditions today this is a very expensive trip with total costs estimated to be 200,000 US $. Each member has paid 8000 US $ plus his costs to get to American Samoa. Donations are welcome via our website. QSL via bureau/OQRS/LoTW or direct via AA4NN, Swains Island DXpedition, PO Box 5005, Lake Wylie, SC 29710, USA. Their website is: http://www.nh8s.org

LZ, BULGARIA

Nasko,LZ1YE, celebrates his 40th anniversary on air this year. He will use the special call LZ40YE on all bands until the end of December. QSL via homecall.

OE, AUSTRIA

The special club stations OE2XXM and OE5XXM are working in SSB mainly on 80m/40m and on 2m/70cm from the International HAM meeting in Gosau using the special ADL 553 every year from July 1-31 and from Sep 1-30. See also: http://www.qrz.com/db/oe2xxm or http://www.qrz.com/db/oe5xxm QSLs via bureau.

ON, BELGIUM

The clubstation ON4OSA, member of the Belgian Amateur Union celebrates it's 20th birthday of the weekly news transmissions for radioamateurs. The special event station ON20OSA is active until the end of the year. QSL via bureau, LoTW, eQSL.

SV9, CRETE, EU-015
Uli,DJ9XB, will spend his holidays on Crete (EU-015) in September and plans to become active as SW9XB. He will be active also in the upcoming CQWW DX RTTY Contest (Sep 29/30). QSL via homecall, LoTW.

TR, GABON
Alain,TR8CA, is back in Gabon and usually can be found in CW on 15m around 1600 UTC. QSL via F6CBC, unfortunately only direct.

UA, RUSSIA
The new award program "Gallery of the Great Genius of Russia" (GGGR) was launched in Russia. following special event stations will be active between Sep 1 and Nov 30:

R15GGGR   Op: RK1AN
R14GGGR   Op: RZ1AWZ
R21GGGR   Op: UA2FDM
R45GGGR   Op: UA4LAQ
R65GGGR   Op: RU6BS
R75GGGR   Op: UA6MM
R71GGGR   Op: RK6AH

All QSLs via UA6MM.

V5, NAMIBIA
Hans,DF2UU, is working as V5/DF2UU in CW/SSB on 6m-160m until Sep 16. He will sign V55V in the SSB Fieldday (Sep 1/2) and in the WAE SSB Contest (Sep 8/9). QSL for V5/DF2UU via homecall, V55V via DJ8VC.

V6, MICRONESIA, OC-078
Yoshi,JJ8DEN, is QRV as V63PR from Falalop Island (Ulithi atoll/OC-078) working in CW, RTTY, PSK31 and JT65A on 160m-10m until Sep 3. QSL via homecall, unfortunately only direct.

YA, AFGHANISTAN
Ilian,LZ1CNN (ex YI9LZ), is active on the air as T6LG in SSB and CW on all bands from September until February 2013. QSL via LZ1ZF.

ZD9, GOUGH ISLAND, AF-030
Gerard,ZS6KX, aka ZS7KX from the SANAE 4 base in Queen Maude Land in Antarctica, is now staying on Gough Island (AF-030) starting in Sep. He asked for the callsign ZD9KX.

DXpedition stories: The DXItalia Web page provides interesting DXpedition stories with pictures at: http://www.dxitalia.it

PIRATES: ZD9KN who was announced in the last DXNL, is a Pirate! There is no one named Paul on the island and the callsign has not been issued.
See also: http://forums.qrz.com/showthread.php?358481-ZD9KN-is-a-Pirate!-By-W3UR-Bernie-McClenny-The-Daily-DX
2E0HKM, 2O0HKM, HV0E, HV1PBH, IZ0VHS and MJ0HKM are also Pirates.

SILENT KEYS: QST Managing Editor Joel P. Kleinman, N1BKE, of Meriden, CT, died from injuries received during a house fire. He was 64. Kleinman was responsible for the coordination, organization, control and completion of all aspects of QST's editorial content since 2001. Kleinman's wife Jayne survived the fire, but is currently in the intensive care unit of a local hospital. Kleinman came to ARRL in 1976. "Joel was obsessed with making QST the best Amateur Radio magazine it could be, but he pursued that obsession with uncommon dignity and kindness," said QST Editor Steve Ford, WB8IMY. "With the passing of Joel Kleinman, N1BKE, we have lost not only a respected professional colleague, but also a friend," said ARRL President Kay Craigie, N3KN. "The shocking circumstances of his death sharpen the sadness we feel." "Joel was a gifted writer and editor," said ARRL Chief Executive Officer David Sumner, K1ZZ. "Amateur Radio is the richer today because he chose to devote his talents to the work of the ARRL." The DARC sent condolences to the ARRL. Everybody is remembered of the former chairman of the DARC Committee for DX and HF Contesting Dr. Lothar Wilke,DL3TD, recently elected to the CQ Contest Hall of Fame who died under similar conditions last year. The ARRL is collecting condolence messages to forward to Joel's family. If you would like send a message, please e-mail it to news@arrl.org Other radio friends who passed away recently are: Victor D. Poor, W5SMM, Araldo Ramundo,I8RAR, Enrico Lombardo,IT9TDJ, Thomas L. Hise,NC0O, Marilyn S. Carpenter,N8OAM, Finlay Bruce,ZL4HI, Helio M. de Carvalho,PY2BBO, and George Varvitsiotes,K6SV. Our condolences and sympathy are with their families and friends. We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 1	Russian RADIO RTTY WW Contest
Sep 1	CW open Competition (part 1+2)
Sep 1/2	JARL All Asian DX Contest
Sep 1/2	IARU Region 1 Fieldday
Sep 1/2	IARU Region 1 145 MHz September Contest
Sep 2	CW open Competition (part 3)
Sep 2	DARC 10m Digital Contest Corona
Sep 3	QCWA QSO Party

A word to the All Asia DX Contest: There is no law against giving a brief RST to a calling FD station. Usually the short report is given faster than explanating the participation in the AA-DX Contest and you are working only Asian stations. A short report means Ham Spirit and the Fieldday station is glad about a new multi.

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

ILLW review: The "International Lighthouse Lightship Weekend 2012" took place on Aug 18/19. You can find the first impressions and photos on: http://illw.net/index.php/reports-2012

AF-016, FR, Reunion Island: Michael,DF8AN, is visiting Reunion Island (DIFO FR-001, WFF FFF-011, WLOTA 1812) from Sep 2-10 and plans to show up as FR/DF8AN mainly in CW. QSL via DF8AN.

AF-090, 5R, Madagascar's Coastal Islands East: Moise,F4EZG, will be QRV in SSB on 40/20/15/10m signing 5R8VE from Nosy Alanana Island (WLOTA 0888) from Sep 1-3. QSL via F4EZG.

AS-013, 8Q, Maldive Islands: Juergen,OE4JHW, plans a mini DXpedition to the Lhaviyani atoll from Sep 2-14. Listen for 8Q7OE mainly in SSB and BPSK on 40m-10m (BPSK during the night hours). QSL via OE4JHW.

AS-149, R0F, Sakhalin's Coastal Islands: Gennady,R3BY, Max,RU5D, and Oleg,R7LP, are working in SSB and CW on 40-10m signing RI0FM from Moneron Island (RR-16-01, RDA SL-16) between Aug 28 and Sep 2. QSL via R3BY (bureau/direct).

R10RLHA is working from the lighthouse (RR16-01, ASR-047, LH-0006) on Moneron Island on Aug 30/31. QSL via RA1QY (bureau/direct).

EU-025, IT9, Sicily: Members of the Arcibessi DX & Contest Group will be QRV as II9P in the All Asian DX SSB Contest. QSL via IT9CHU, LoTW. See also: http://ii9p.com

EU-032, F, Poitou-Charentes Region group: Ben,ON5GQ, will spend his holidays on Ile d'Oleron (DIFM AT-025, WLOTA 1369, DPF 19, DDFM17) and will be active as F/ON5GQ on HF from Sep 1-14. QSL via ON5GQ. See also: http://www.on5gq.be

EU-146, PA, Zuid Holland/Zeeland Province group: PA6FUN will take part in the upcoming IARU Region 1 145 MHz September Contest from Schouwen Duiveland between Aug 31 and Sep 2. QSL via PE1GUR (bureau/direct).

EU-165, IM0, Sardinia's Coastal Islands: Riccardo,IM0/IZ5JMX, will be active from San Pietro Island working only in SSB on 40m-10m from Sep 2-14. QSL via homecall.

EU-171, OZ Jylland North Group: Members of the Dutch Contest Group (PI4DX) will be QRV in holiday style signing OV2T from Jutland in SSB and CW (maybe also some RTTY) between Aug 29 and Sep 4. They will join the team of OZ5GX/p during the IARU Region 1 Fieldday. QSL for OV2T via bureau or direct to PA0ABM. QSL for OZ5GX/p via OZ5GX.

NA-143, W5, Texas State East (Matagorda to Jefferson County) group: Joe,K5KUA/5, will once again be active from Galveston Island (NA-143, USi TX001S) mainly in SSB on 80m-10m between Aug 31 and Sep 3. If time permits he will make also some CW QSOs. QSL via K5KUA.

NON IOTA: The TC Special Wireless Activity Team and the Giresun Radio Amateurs and Nature Sports Club will be active as TC6ILH from Inebolu lighthouse (WEBLOTA 6, Loc KN61vx) between Aug 30 and Sep 2. QSL via TA1HZ (bureau/direct). See http://www.tcswat.org/awards/WEBLOTA

TC2AL, Amasra Lighthouse: Another activity by the TC Special Wireless Activity Team and the Giresun Radio Amateurs and Nature Sports Club is planned as TC2AL from Amasra lighthouse (WEBLOTA 7, Loc KN61es) on Sep 1/2. QSL via TA1HZ (bureau/direct).
See also: http://www.tcswat.org/awards/WEBLOTA

The Radio Club du Bassin d'Arcachon (F5KAY) will be active as TM5O from Ile aux Oiseaux (DIFM AT-028) on Sep 1/2. Two stations will be QRV on 80m/40m/20m in SSB, CW and digital modes. QSL via F8IHE.

FFF: The radio club F8KGH will be active from the national park FFF-002 on HF/VHF between Aug 31 and Sep 2. They will take part also in the IARU Region 1 145 MHz Contest. QSL via F8KGH (bureau/direct).

YOFF: YP7P/YR7WFF will be QRV from the area YOFF-373 in SSB, CW and digital modes on HF and VHF between Aug 31 and Sep 2. Their QTH is a mountain with a height of 2.228m (Loc KN15ti). QSL via YO7MGG (bureau/direct).

Lighthouse activities

AH0BT	LH 1333	Sep 1-2
KH0XH	LH 1333	Aug 29-Sep 3
KH0XW	LH 1333	Aug 29-Sep 3

Preview

DATE	CALL	DXNL
-09Sep	2O12L	1790
21Jul-09Sep	2O12W	1789
28Aug-12Sep	3B8/IW5ELA..	1794
01Aug-28Oct	3Z70ZK	1791
-31Dec	4O60GBP	1790
Sep	5B/G3RWF	1795 *
14Aug-03Sep	5H3ME	1792
01Sep-03Sep	5R8VE	1795 *
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-30Sep	8J2NDP..	1751

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     -03Nov    8J2YDU         1794
     -21Oct    8J4HAM         1794
     -10Nov    8J4MANGA       1794
     -11Nov    8J4SINWA       1794
     -31Dec    8J50YAX        1794
     -31Dec    8J6O           1773
     -31Dec    8J6OKAJO       1788
     -30Sep    8J7EQ          1773
     -16Sep    8J8APRC        1794
     -31Oct    8N0CLEAN..     1788
     -31Dec    8N1TDU         1780
02Sep-14Sep    8Q7OE          1795 *
unknown        9G5ZS          1795 *
     -2012     9J2RI          1739/1742
     -Oct/14   9V1RM          1751

     -Sep/13   A52SV          1752
29Aug-03Sep    AH0BT..        1795 *
03Sep-10Sep    C21BN          1795 *
22Aug-29Aug    C5/M1KTA       1793
     -Dec/13   C91IW          1787
unknown        CG3B           1786
     -31Dec    CN2YZ          1771
     -31Aug    CO2IR          1793
04Sep-11Sep    CR3L..         1795 *
     -Dec      CY0/VE1AWW     1784
     -Aug/13   D2FJZ          1794
     -May/13?  D2SG           1748/1780
     -31Dec    DA0LSW         1785
2012?          DL0SLITISA     1764
     -13Jan    DL125HHZ       1778
01Jan-31Dec    DL1630Y        1760
     -31Dec    DL250COAL      1779
01Jan-31Dec    DM100MGY       1763
01Jan-31Dec    DM50KSJ        1763
     -31Dec    DM800ANH       1767
     -Feb      DP0GVN         1756
     -31Dec    DP87SIXD       1792
     -Jan      DQ0STRATEX     1770
     -31Dec    DQ125HSB       1763/1784
     -31Dec    DR50DTANGO     1791

     -15Sep    E51AND         1795 *
unknown        E51MGA         1786
     -31Dec    E720RS         1770
16Aug-30Aug    EA8/EI6DX      1794
01Jan-31Dec    EI80IRTS       1763/1788
01Sep-14Sep    F/ON5GQ        1795 *
31Aug-02Sep    F8KGH          1795 *
     -01Mar    FH8NX          1747
02Sep-10Sep    FR/DF8AN       1795 *
01Sep          GB150WCB       1795 *
     -30Aug    GB175PO        1793
     -02Sep    GB1HA          1795 *
     -09Sep    GB2012OLY      1792
     -09Sep    GB2012MV       1790
     -09Sep    GB2012OSP      1791
     -10Sep    GB4GBO         1790
     -31Dec    GB50WVR        1767
2012           GB80PW         1762
     -2013     H44RK          1793
     -31Dec    HA50ZH         1780
     -31Dec    HG20CRT        1795 *
     -Sep/13   HI3/KL7JR      1745
unknown        HP1/IZ6BRN     1787
25Aug-02Sep    HS0ZKS..       1794
unknown        HT9H           1792

25Aug-31Aug    IB0E           1794
     -Dec      ID9DXC..       1755
02Sep-08Sep    II0FIST        1795 *
01Sep-20Sep    II3PAN         1795 *
01Jan-31Dec    II6LN          1763
01Sep-02Sep    II9P           1795 *
10Aug-03Sep    IM0/I0PNM      1792
02Sep-14Sep    IM0/IZ5JMX     1795 *
     -Jul/13   J28UC          1734
     -Nov      JW2US          1791
29Mar-Mar/13   JX9JKA         1769/1773
31Aug-03Sep    K5KUA/5        1795 *
     -2013     KG4AJ          1756
23Aug-12Sep    KL7/K8GU       1794
23Aug-12Sep    KL7/KJ4OAP     1794
23Aug-12Sep    KL7/W2NAF      1794
     -31Dec    LX75RL         1788
24Aug-31Aug    LX/OH2YL       1794
     -31Dec    LZ1818MOG..    1770
     -31Dec    LZ40YE         1795 *

05Sep-19Sep    NH8S           1795 *
May  -Oct      OD5/IV3XNF     1777
Aug            OD5ARMY        1792
Jul  /Sep      OE2XXM..       1786/1795 *
     -Apr/17   OG3077F        1789
     -31Dec    OH150VR        1772
     -31Dec    ON500MERCATOR  1783
04Apr-31Dec    ON100TT        1775
     -31Dec    ON20OSA        1795 *
01Jan-31Dec    ON65BR         1763
     -31Dec    ON85RCL        1790
29Aug-04Sep    OV2T..         1795 *
unknown        OX3LX          1790
01Jul-31Dec    P3EU           1786
31Aug-02Sep    PA6FUN         1795 *
28Aug-02Sep    PA6ISS         1794
     -30Sep    R1000M         1794
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Aug	R10RLHA	1791/1795 *
-31Aug	R1150V	1783
-30Aug	R11GGGR..	1784
01Sep-30Nov	R15GGGR..	1795 *
Aug	R1812SM	1791
12Jun-12Sep	R200V	1783
28Aug-02Sep	RI0FM	1795 *
-Jan/13	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
-31Dec	S555E..	1772
01Jul-31Aug	SN0HAL	1786
-02Oct	SN63DNI	1792
15Aug-08Sep	SN17EGS	1793
01Aug-02Oct	SN7PW	1791
27Aug-03Sep	SV9/ON6DSL/p	1794
Sep	SW9XB	1795 *
sporadically	T30BN	1785
Resident	T32BN	1785
-Feb	T6LG	1795 *
-30Sep	T6SS	1790
-Sep	T6TJ..	1789
01Sep-02Sep	TC2AL	1795 *
-31Dec	TC50TRAC..	1770
30Jun-30Sep	TC6BLH..	1786/1793
30Aug-02Sep	TC6ILH	1795 *
-30Aug	TM175PO	1793
-31Dec	TM210VH	1770
01Sep-02Sep	TM5O	1795 *
-31Dec	TM70TRS	1763
unknown	TR8CA	1795 *
unknown	TX0HF	1789
-31Aug	UE80C	1784
-16Sep	V5/DF2UU..	1795 *
-03Sep	V63PR	1795 *
-Nov/14	V73NS	1604/1668/1752
-Nov	VQ9JC	1755/1793
-May/14	XE1/DM3DL	1730
23Aug-29Aug	YP1S	1794
31Aug-02Sep	YP7P	1795 *
31Aug-02Sep	YR7WFF	1795 *
18Aug-31Sep	ZD9KN	1794/1795 *
unknown	ZD9KX	1795 *
-2014	ZY2014WC	1774

 * = new or updated
.. = and other calls

QSL information

3W22S (d) (*), QRZ.com

3Z0MFF	via SP9PTG (B)
3Z95HB	via SP2ZCI
4O/IV3GTH	via IV3GTH
4O/Z35W	via Z35W
4L4ZA	via DJ1CW (d)
4Z130R	via 4Z4KX
5B/G3RWF	via G3RWF (B)
5R8VE	via F4EZG (B)
5X1T	via ON5NT (B)
6W7RT	(L), eQSL
8P9HA	via WA4WTG (B)
8Q7HA	via 9K2HS (B)
8Q7OE	via OE4JHW (B)
9A20HRS	via 9A3JB (B)
9G5ZS	via ZS6EGB (B)
9K24P	via 9K2OK (bureau only)
9N1AA	via N4AA (B)
AH0BT	via 7L1FPU
AH0J	via JA1NVF (B)
BD7JUI	via BA4EG (B)
BV1US	via K6KYJ (1961-1962)
C21BN	via JH1NBN (B)
C5/M1KTA	via M1KTA
CO8WZ	via EA7TV (B)
CQ7GIL	via CS1AAM
CR3L	via DJ6QT (B)
CT9/DG3FAW	via DG3FAW
CT9/DJ6KS	via DJ6KS
CT9/DJ8OG	via DJ8OG
DM0BARS	via DL2BWH (B) (*)
E51AND	via AB7FS (d)
EA8/DG5NFF	via DG5NFF (B)
EG5FTE	via IK1GPG (B)
EG5FTE	via IK1GPG (B)
EG7AL	via EA7NL
EG8FSJ	via EA8NE
EH2DC	via EA2URC
EI0LHL	via EI4GXB
EK3GM	via IK2QPR (B)
EM7KAA/p	via IK2DUW (B)
EP3PK	via IK2DUW (B)
ES0/OH3BHL/p	via OH3BHL (B)
ES0/RU5A	via RU5A
F/ON5GQ	via ON5GQ
FR/DF8AN	via DF8AN (B)
GB1HA	(B)
GB150WCB	(B)
HB0/IZ3GNG	via IZ3GNG (B)
HF70DZIDEK	via SP5NHV
HG20CRT	via HA0KA (B)
HG5FIRAC	via HA5BSW
HR2WW	via KD4POJ
HS0ZKG	(B)

I0/YO7LKW	via YO7LKW
II9P	via IT9CHU, (L)
II3PAN	via IV3IUM (B)
II0FIST	via IK0IXI (B), (L)
II9P	via IT9CHU
IM0/IZ5JMX	via IZ5JMX (B)
IT9/IZ2MFD	via IZ2MFD
IX1/IZ5GST	via IZ5GST
JW/SQ5BPF	via SQ5BPF (B)
JW2PA	via LA2PA (B)
JT0YAB	via UA9YPS (d)
JT0YPS	via UA9YPS (d)
K5KUA/5	via K5KUA (B), (L)
KH2L	via W3HNK (d)
KH6LC	via WA6WPG (B)
KH0XH	via JE1XUZ
KH0XW	via JQ2WTT
KL7FAR	via K6KYJ (1962-1963)
LZ40YE	via LZ1YE (B)
NH8S	via AA4NN (B, OQRS), (L)
NN1X	via JG3JLC
OD5PY	via KU9C (B)
OE2XXM	(B)
OE5XXM	(B)
ON20OSA	(B), (L), eQSL
OV2T	via PA0ABM (B)
OZ5GX/p	via OZ5GX (B)
PA6FUN	via PE1GUR (B)
R1050QB	via UA1QEO
R10RLHA	via RA1QY (B)
R111DCP	via UA6MM (B)
R14GGGR	via UA6MM (B)
R15GGGR	via UA6MM (B)
R21GGGR	via UA6MM (B)
R2009IT	via RN3DHL
R45GGGR	via UA6MM (B)
R65GGGR	via UA6MM (B)
R71GGGR	via UA6MM (B)
R75GGGR	via UA6MM (B)
RI0FM	via R3BY (B)
RW1150M	via RQ3M
SD3N	via SM3NXS (B)
SG3U	via SM3CXS (B)
SQ6CU/8	via SQ6CU (B)
SV5/DL7YS	via DL7YS
SV9/EM5F	via UR5FAV
SV9/I1FQH	via I1FQH (B)
SW9XB	via DJ9XB (B), (L)
T6LG	via LZ1ZF (B)
TC2AL	via TA1HZ (B)
TC6ILH	via TA1HZ (B)
TM5O	via F8IHE (B)
TR8CA	via F6CBC (d)

V31WU via AF6WU
V5/DF2UU via DF2UU (B)
V55V via DJ8VC (B)
V63PR via JJ8DEN (d)
VK3/W5RH via W5RH
VP8DLB via 2M1DHG
VU3TMO via VU2JOS (B)
W7L via AI4U (B)
XU7AEP via UA9YPS (d)
XU7AEQ via UA9YPS (d)
XV1X via RW6HS (d) (*)
XV9DT via RW6HS (d) (*)
XV9NPS via JA2NPS
YP7P via YO7MGG (B)
YQ7M via YO7MGG
YR2WFF via YO2KJW
YR7WFF via YO7MGG (B)
YR8Y via YO8WW
YS2UZY via KB2UZY
YT0WFF via YU7CM (B)
YV5/UA9YAB via UA9YPS (d)
YV5/UA9YPS via UA9YPS (d)
YV7/UA9YAB via UA9YPS (d)
YV7/UA9YPS via UA9YPS (d)
YW5YL via YV5AJ (B)
ZD9KX via ZS6KX
ZF2BN via W4HET

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived bureau: 5B4AJC, 5N6/YL2SW, 6V7D, A25FC, A92IO (EI3IO), AL3T, AO1ANT, AO5B (EA4RCH), CT6A (CT1ILT), DA2C, DB175ADLER, DF0DNT, DF9HG, DL0CPM (DL7ET), DL0LPM, DL0YLP, DN0UKW, DL250COAL, DO9PL, DR9P, EA5KV, ER7HQ, FR/DJ7RJ, GM2V, GX5BK/p, IU8HQ, K1KP, K3WW, K8AO, KG9N, OY3AA, OZ1RDP, OZ9HBO, PY5GA, RG9A (UA9APA), V55V (DJ8VC), V55X, VE3AXW, VK6IR, W1UE, YN2AA (NN3W), YO3CZW

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DC1DB, DF2UU, DJ5AV, DJ7RC, DF6EX (WIN-QSL), DK4WO, DL1SBF, DL2BWH, DL7MAE, F6AJA & Les Nouvelles DX, DO3ED, NG3K, OE2IKN, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:

http://www.darc.de/referate/dx/bulls/dxnl

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From 518850852773889869
X-Google-Thread: 7221ecd0f7,5064e6e592c59a15,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.216.193.26 with SMTP id j26mr233894wen.1.1346985047156;
        Thu, 06 Sep 2012 19:30:47 -0700 (PDT)
Path: ed8ni6298106wib.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!newsreader4.netcologne.de!
news.netcologne.de!news.glorb.com!news-out.readnews.com!transit3.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 30
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 30 Aug 2012 12:23:34 EDT
Organization: QRZ.com
Lines: 43
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93410016af35004c87e18c6@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346343815 848 166.84.1.6 (30 Aug 2012 16:23:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 30 Aug 2012 16:23:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=a6BvCvQqaZLaEJzlqc9E69L7+eBgmpPkuBpH5w9TD9w=;
        b=enp9I9g/F5Uh+b4jcKP5blvbIYu86dpIMxDLwqF2yDcPE/g0MN/hGY169ajgqZm91J
         d14uFfsKiCofXEsfkl18kcEjkHyS4twDFKFgpjvSP/FcLE33p+CrBi0ce/rhO5zSwqc3
         lM5tLBCLGRcO0W2TctPMsmVnvGy/t/UF7vGWwUJxtyAkBk86wTOW4gHFg9Spsb4sGCfA
         H5U5Ab3d5rQxkH/qLKq9CvEi4VzwKgtfFWz79oPLg5vbXPwE5Pq+mAyS46jxtWrnLZSW
         FPRhrm96OqQFwAZpS+pvfHSkRu/4QowhJ7H2uG/gvD7Sz81FeGq6LIebRVoXjk2ej0jW
```

wTmQ==

X-StripMime: Non-text section removed by stripmime
Bytes: 3397
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
E27EK/p IOTA AS-107

Posted: 29 Aug 2012 11:03 PM PDT
http://forums.qrz.com/showthread.php?359627-E27EK-p-IOTA-AS-107&goto=newpost

E27EK/p will be active from IOTA AS-107 Si Chang Island CQ AA Dx Phone 1-2 Sep 2012

///
LZ91BSS...

Posted: 29 Aug 2012 10:18 PM PDT
http://forums.qrz.com/showthread.php?359624-LZ91BSS&goto=newpost

any info?...

///
5V7TH Togo

Posted: 29 Aug 2012 12:56 PM PDT
http://forums.qrz.com/showthread.php?359565-5V7TH-Togo&goto=newpost

ON4CIT will be active from Togo 26 October - 4 November 2012 as 5V7TH

http://dxing.at-communication.com/en/5v7th_togo/

73 Al 4L5A

From 1176642929083505097
X-Google-Thread: 7221ecd0f7,9ed3c73d9d01a9e1,start
X-Google-Attributes: gid7221ecd0f7,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.89.162 with SMTP id bp2mr825670pab.4.1346984570584;
        Thu, 06 Sep 2012 19:22:50 -0700 (PDT)
MIME-Version: 1.0
Path: a8ni4145916pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!novia!volia.net!
news2.volia.net!feed-A.news.volia.net!border1.nntp.ams2.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
newsreader4.netcologne.de!news.netcologne.de!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: 55th Annual World Scouting Jamboree on the Air (JOTA)
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Thu, 30 Aug 2012 13:49:18 EDT
Organization: American Radio Relay League
Lines: 41
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20120830172209.DC1A5248BE@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1346348958 28002 166.84.1.6 (30 Aug 2012 17:49:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 30 Aug 2012 17:49:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAlA/p54ACgkQSO8RITXCfvvezAP+JFNX0FLKWHzW61intE9hrVPL
 Le+lPc2D+NYbfN+kBx4fOrh11tJeOOSq2AqDCbsms0zLKPeFjp/KRwVWGzTy1itI
 l39spfJeeHaViTcKkPr23npUXlzlq6W7H8ngLUnmixMnfm1WsvOH08Wjpm1NvlYZ
 1AcB8j0kFtjIReHCuTo=
 =/uLM
Bytes: 4015
X-Original-Bytes: 3971
Content-Type: text/plain; charset=UTF-8
```

Dudley Allen, KD0NMD, sends along the following information. If you have some time for a good cause, please think about taking part.

Thanks and 73, Art K0AIZ

Greetings All: The 55th annual World Scouting Jamboree on the Air (JOTA) is scheduled for 20-21 October this year. JOTA is an annual event that enables scouts around the world to communicate via amateur radio. The challenge is to match up interested scouts with Ham operators willing to participate.

Please visit the following website for JOTA information:
http://www.scouting.org/jota.aspx

If you are interested in working with scouts to help them earn their Radio Merit badge and participate in JOTA you can visit the following website to find a Boy Scout Troop near you:

http://www.mac-bsa.org/districts_home.aspx

Make contact and see if there is interest. Furthermore, amateur radio operator assistance is appreciated for a Scout Merit Badge University scheduled for 20 Oct at Iowa Western Community College in Council Bluffs Iowa. If you are interested please contact Dudley Allen, KD0NMD, for details (spudtater@arrl.org) or Arli Boustead (aboustea@bsamail.org)

Here is an example of JOTA participation. Members of the Plattsmouth Amateur Radio Club will be operating from Boy Scout Camp Eagle, near Fremont, NE, in support of the Wagon Wheel Boy Scout District Fall Camporee. During this event the HAM operators will introduce well over 100 scouts to the adventure of amateur radio. Contact a Scout Troop near you and participate in the fun.

```
--------------------------------------------------------------------
ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org
--------------------------------------------------------------------
```

```
From -3418768465362534717
X-Google-Thread: 7221ecd0f7,cf796986d4cbde2,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.180.24.165 with SMTP id v5mr1075235wif.1.1346984699341;
        Thu, 06 Sep 2012 19:24:59 -0700 (PDT)
MIME-Version: 1.0
Path: ed8ni6237171wib.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.138.MISMATCH!xlned.com!feeder5.xlned.com!
feed.xsnews.nl!border-3.ams.xsnews.nl!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news.teledata-fn.de!weretis.net!
feeder4.news.weretis.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
```

Subject: [RAC-Bulletin] Special Event Station - ON44CLM
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 30 Aug 2012 21:36:03 EDT
Organization: Radio Amateurs of Canada
Lines: 31
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <504014E1.6030109@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1346376963 7579 166.84.1.6 (31 Aug 2012 01:36:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 31 Aug 2012 01:36:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:14.0) Gecko/20120713 Thunderbird/14.0
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
Bytes: 2609

Special Event Station - ON44CLM
2012-08-30

The special event station ON44CLM will be qrv from 16/10/2012 until 15/11/2012. More info onhttp://www.on44clm.be/ <http://www.on44clm.be>.

The ON44CLM station is to remember that our town Knokke was liberated by the Canadian Army in 1944. CLM stands for "Canadian Liberation March"

Greetings,

Patrick
ON7PP

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--
* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 8606957248981017719
X-Google-Thread: 7221ecd0f7,14b90a2449487bf2,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.89.162 with SMTP id bp2mr829974pab.4.1346985048171;
        Thu, 06 Sep 2012 19:30:48 -0700 (PDT)
Path: t10ni486991pbh.0!nntp.google.com!npeer03.iad.highwinds-media.com!feed-
me.highwinds-media.com!cyclone03.ams2.highwinds-media.com!news.highwinds-
media.com!voer-me.highwinds-media.com!feed.xsnews.nl!border-2.ams.xsnews.nl!
feeder3.cambriumusenet.nl!feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-
eurorings.net!npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!newsreader4.netcologne.de!
news.netcologne.de!news.glorb.com!news-out.readnews.com!transit3.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 31
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 31 Aug 2012 12:49:57 EDT
Organization: QRZ.com
Lines: 141
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5171c898e7ecb04c8929406@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346431797 25468 166.84.1.6 (31 Aug 2012 16:49:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 31 Aug 2012 16:49:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
```

```
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=te2wSloijomZMIZ/IA4SnFxst/sIX7LP5cYvkQo173I=;
        b=bF5DM9cO2typXPFuXSIhtfKDPKetfsc4QWU9hysG0IwA0Jr9RAIGMx5QzUYjhVnFTN
         mCDPlYNq7B29KbQFw7UDioaAi0qznHsG58ZV2nfclXcbGKXy+jnvpomT6wqF5aw/AST6
         GeJihjQI2QjZs4xRfhp1x7tQPmHiVZArAzjOj0f2OI/g67HyV0suqV1Gl9whSwyiCwu/
         0DsgUsRQa/YkHw5FQX3dpgoWK2t42u6+9oGkjHWtJE5D1SWxf8Dwvuy9YuPmEbscLS5/
         xmjo61MoDcnZSThM1XJ4Cmg/YTB4qe7/Hj6PnyD1fwbLKwQsDf5mFyULcioHi6tCl6tp
         wmWA==
X-StripMime: Non-text section removed by stripmime
Bytes: 5759
X-Received-Bytes: 6117
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
ON44CLM

Posted: 31 Aug 2012 05:15 AM PDT
http://forums.qrz.com/showthread.php?359748-ON44CLM&goto=newpost

Special Event Station - 16/10-15/11 - info on qrz.com

//
ZD9UW Tristan da Cunha Island

Posted: 31 Aug 2012 04:13 AM PDT
http://forums.qrz.com/showthread.php?359745-ZD9UW-Tristan-da-Cunha-Island&goto=newpost

G3ZAY and M0VFC will be active from Tristan da Cunha Island starting 27 September 2012 for about 7 days as ZD9UW

http://dxing.at-communication.com/en...-cunha-island/

73 Al 4L5A

//
TN QSO Party Sep 2, 1800Z to Sep 3, 0300Z

Posted: 31 Aug 2012 02:58 AM PDT
http://forums.qrz.com/showthread.php?359742-TN-QSO-Party-Sep-2-1800Z-to-Sep-3-0300Z&goto=newpost

Tennessee QSO Party-- Phone, CW, Digital, from Sep 2, 1800Z to Sep 3, 0300Z.

http://tnqp.org/wp/

//
September 7-8 - David Packard's Birthday

Posted: 30 Aug 2012 02:04 PM PDT
http://forums.qrz.com/showthread.php?359688-September-7-8-David-Packard-s-Birthday&goto=newpost

Join Hewlett-Packard employee radio clubs nationwide celebrating the 100th anniversary of HP founder and Silicon Valley pioneer David Packards birth. Dave was an avid early ham operator, and it has been said that without Daves interest and involvement in radio, the Hewlett-Packard Company would have never existed.

HP clubs will be on the air nationwide Friday September 7 through Saturday September 8. All stations contacting HP clubs will receive a special commemorative QSL card from each location-collect them all! HP clubs will be on the air at various times during the event period. ((There may be a special "worked all HP" certificate, details still in the works.))

Coordinator:

AB7HP Hewlett-Packard Boise ARC

Participating clubs:

AB7HP - Boise ID

NE1HP - HP New England

WA7HP - Vancouver WA

K5WH & N5EN - Houston TX

W1HP - Phillips (Former HP/Agilent) New England

Frequencies:

10-15-20-40-80 Meters

Tenative SSB center freqs: 7.260 14.260 18.140 21.360 28.360

Some clubs may be running CW and/or PSK as well.

Contact/QSL Manager:

Aaron Rynearson, N0BOE

HPBARC Public Information Officer

11311 Chinden Blvd MS403

Boise ID 83714

AaronR@hp.com

///
Jamboree on the Air - Oct 20-21

Posted: 30 Aug 2012 01:01 PM PDT
http://forums.qrz.com/showthread.php?359680-Jamboree-on-the-Air-Oct-20-21&goto=newpost

Radio Station WD9BSA will be having a Grand Opening during the Boy Scouts 55th Jamboree on the Air on October 20th, 2012. WD9BSA will be permanently located in beautiful Camp Belzer on the northeast side of Indianapolis. WD9BSA will have two HF operating positions, and at least two VHF/UHF operating positions as well. Please listen for WD9BSA on JOTA frequencies.

World Organization of the Scouting Movement JOTA

73 de KB9BVN

From -5881533797454166652
X-Google-Thread: 241b302a50,685d91c1b6c9268b,start
X-Google-Attributes: gid241b302a50,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.42.68 with SMTP id r4mr4723980qae.4.1347166086097;
        Sat, 08 Sep 2012 21:48:06 -0700 (PDT)
MIME-Version: 1.0
Path: da15ni24490381qab.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!ctu-peer!ctu-gate!news.nctu.edu.tw!usenet.stanford.edu!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1345010401@panix.com>
Followup-To: poster
Date: 1 Sep 2012 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 19 Sep 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1346479201@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1346479203 23990 166.84.1.2 (1 Sep 2012 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 Sep 2012 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Bytes: 3851

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

```
the rec.radio.amateur.moderated Moderation Team had decided to consider       |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup.  After a successful trial         |
period (90 days, through early July 2009), we decided to adopt this           |
change permanently.                                                           |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date.  In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved.  We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.


From 7976731595532272705
X-Google-Thread: 7221ecd0f7,22fcce344be7198a,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.82.98 with SMTP id h2mr983945pay.27.1347019655486;
        Fri, 07 Sep 2012 05:07:35 -0700 (PDT)
Path: t10ni6069pbh.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  1
September 2012
```

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 1 Sep 2012 12:28:41 EDT
Organization: QRZ.com
Lines: 29
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f642faa6f840b04c8a66686@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346516921 27887 166.84.1.6 (1 Sep 2012 16:28:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 Sep 2012 16:28:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=+Xc1JMQFhsZ4UIxguODZtItH6vLEfeRzbmlrU5H4iFA=;
        b=N6xKKoDAaN/zRVOwBQ3XwX2Ui11q4pifhBk3kKuzb7L7Ez/pPj4245wPeIuWNElGBI
         l8XQskPqBk/3SXzIJnSQNX865BMy33grSvoSFdC6qZmqU7E6gzDr67DBhXjVRznrQRIe
         jbEHVemfZnfjRj8T2xGwotppXfp3M1/Y4cYzBPEAAf0YxJzHAlpIt1+9CWh5R/DGD+xr
         WHS9ZfWj1+5ozcx0KGK9dWsXgq3VUoM85Mef4FvfDes99EprwSivIzrZW7Z6MLU/P2YF
         3x1bNezFFnNNtW72ew1Kktp9cZrYQ3gHgtK7wnmmX/WaPfb5ILAq0zyo9susAHXFMVQR
         kdxA==
X-StripMime: Non-text section removed by stripmime
Bytes: 3101
X-Received-Bytes: 3149
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Colorado QSO Party Sat AM

Posted: 31 Aug 2012 01:48 PM PDT
http://forums.qrz.com/showthread.php?359810-Colorado-QSO-Party-Sat-AM&goto=newpost

I don't know why this was not posted here. This one is a challenge since there are some counties in CO with only a handful of amateurs. Like mine, there are two of us that I know of, on HF. Hope you will play along.

http://ppraa.org/coqp

I'll be there with my new call, not yet in the Zed...NA0AA from Eagle County.

Selah!

```
From -8887248672073585953
X-Google-Thread: 7221ecd0f7,eacc558eb4d091e7,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.73.170 with SMTP id m10mr1006486pav.29.1347019670589;
        Fri, 07 Sep 2012 05:07:50 -0700 (PDT)
Path: t10ni4832pbh.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  2
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 2 Sep 2012 12:19:14 EDT
Organization: QRZ.com
Lines: 101
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f83a707597d4604c8ba621b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346602755 26067 166.84.1.6 (2 Sep 2012 16:19:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 2 Sep 2012 16:19:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=dXwi5qY4aUh1KCbauBC9YZEdP7etbekFY9ixbATNdoc=;
        b=VsjQB/XV3mSpv5ADnX5A7ZTZkOEnxYUz9hd7An+kUlPtkLnURUrw6GZYgK8yyXUess
         CeyudGkzg8ynRbYOFhIil+iay5Se5/AXOHSBPM87dwZ0Rv6hMBXA7iztcrthu9p5cCqd
         G4cd7PxTbbjiQF014DYvZwyniJuwa8IKkgU7Ny994HFqANTD41ungGWa5mt/nuPAp7yb
         vF9R+PysK4lMJ4X0Il4FmvJd40T8655bX1Tz2Xt3MCEeodtL+CPf/7bBrhUYTh2mFA+x
         wSEZjVbE6j0FjO+JvEdWxP/qDJRA4SAaGvRdXdrPA1uIiiqJk4e9vYjDFCXtGu4Eh3iS
         Iwxg==
X-StripMime: Non-text section removed by stripmime
Bytes: 4720
X-Received-Bytes: 4828
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

QCWA QSO PaRTY September 7, 2012 Change Notice

Posted: 02 Sep 2012 08:17 AM PDT
http://forums.qrz.com/showthread.php?359995-QCWA-QSO-PaRTY-September-7-2012-Change-Notice&goto=newpost

The Activities Manager, VE3BNO, advises that the event will take place according to the rules published at this link http://www.qcwa.org/2012qso-party.htm . In error the wrong date was published by most of the Ham Radio Media due to an error at QCWA. Please circulate the date information as widely as you can. Thank you fellow contesters!

///

E51KBR Rarotonga Island

Posted: 02 Sep 2012 05:47 AM PDT
http://forums.qrz.com/showthread.php?359977-E51KBR-Rarotonga-Island&goto=newpost

OK1JBR / ZL2KBR will be active from Rarotonga Island (IOTA OC-013) , South Cook Islands 12-19 November 2012 as E51KBR

http://dxing.at-communication.com/en...-cook-islands/

73 Al 4L5A

///
What the call 0D1USA ?

Posted: 02 Sep 2012 04:44 AM PDT
http://forums.qrz.com/showthread.php?359975-What-the-call-0D1USA&goto=newpost

Hello for all!

Please help me find any information about 0D1USA callsignal from Afganistan!

I worked with James in 31/08/2012 on 10m bpsk-31 and copyed that message:

UR3CTB, Good ¬pd,

Name: James

Power: 5w

LOC: MM43oo Afghanistan

How Copy?

de 0D1USA k

Ho can tell me info about this callsignal ligal or not or maybee some kind other information, will be thanks -)

I first time writte on qrz.com forum, so sorry for any kind trouble with language and etc

p.s. I hope that I chosen the section of forum correctly

73 de Sergey, UR3CTB

///
S79UN Praslin Island

Posted: 01 Sep 2012 09:34 AM PDT
http://forums.qrz.com/showthread.php?359888-S79UN-Praslin-Island&goto=newpost

IK5RUN will be active from Praslin Island (IOTA AF-024) 21-31 October 2012 as S79UN

http://dxing.at-communication.com/en...raslin-island/

73 Al 4L5A

```
From 3925283828261743266
X-Google-Thread: 7221ecd0f7,7f6b63452d807f10,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.224.181.75 with SMTP id bx11mr4828766qab.7.1347176188803;
        Sun, 09 Sep 2012 00:36:28 -0700 (PDT)
MIME-Version: 1.0
Path: da15ni28661522qab.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!ctu-peer!news.nctu.edu.tw!csnews.cs.nctu.edu.tw!
news.cs.nctu.edu.tw!newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!
feeder1.hal-mli.net!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!news.glorb.com!news-out.readnews.com!transit4.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1077
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 2 Sep 2012 15:02:55 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 563
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <196349.81962.qm@smtp111.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1346612575 20810 166.84.1.6 (2 Sep 2012 19:02:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 2 Sep 2012 19:02:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 964284.28203.bm@omp1030.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1346612566; bh=Jr0SBmbeBWxTvT4CFCLIkLC7HdjKA4CMuVVZM7nDqZw=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=Wb7U/
ZrgHI4f3OYt5+xUzKwKJPeb1ozo0zKZaC4xUSZ9ddCInZcXB9qhYlIJtYySm3l9lYxQ2ndkdcgaOSZsYum
lFgz7AP3a2T/4BFYFubxwSVIESV/ipZA/
I089JvrgjTLByIsGARnUKmDqAGRv+U1NU2tZ+LaqxBW2cIkumrc=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: 4le2ZqYVM1mVLdc8nyZiF.vKK48HLahHws0upyrIknvRtSs
 cO6KAr.GwD8pv6Hjwe6oxpUPv5blGXyQzfCaAsvlaVZfGIuV3.BLO6NaU4DO
 7AUYauUpc8841Et.vk66w170CuiJybUSAZdJ78LNUwnwiqNrmcG50vznf_0y
 1HWHWLOnVQkhpKmrZPFFMa3vzC.T4IT9rl3zx02GZVGSwp88398R6_6uxI72
 JFki.EnrDP2gQ9fs02H_2R16y2iSTYuIPo48wQkL8mLLvGCeSDSqyuE_s5xn
 Ax0i8JaOqkmBUX4QP5xN8r7yOjZlKlJpDxpV1neQfzlt_5fVGpwCEdgsfKtb
 wzhhu2_i8VzT5s7RbcgeYSU4lJq1sG.0xB60LSyA0OB059bhRXj7eR3xzcq5
 2d6WbPMLQODyjciG43BMyMzsUbdXKAFkXp6BznDE23N0.QgV8pXw74uMQehu
 eFapitOND_IM7g60eUg8tnH2j0Vh_qj5RrrvT3jpcy02P_eUU9yYaev4KoDM
 zYrNdptX.AA_Ra2dx9nAMCikHDVrIZgr2PgDuD0Ua9J5CAtNRlUTx5ymZXUz
 DoNTtTS0IO9VUQYxtJcM6Pb2FIZSvrhpjIIyyBhvytkM2c9Y8zN_Yaa5Nwhe
 kFSBBwEMbFzlxPJ4V1wK23nVfgFYkq0L9OBKACoUyTLo.KrowR3KTPRi8AcQ
 Rg2G3LmGb2ILxy1Acc0I5DIupdNlnsk4PPx8uM1lqeEaKcuWwmFlcB5gpocj
 DXrmlY759iO66Cwa_xQiavmFMiitINLNpGLc9.Ga8MPSzKHnLTu07kjIa3Kj
 bR8ycC5rwIAwQ1fccaK3a8O75zjChJ8zePicdmDRbnYOkcH8qmFdjZsmvVhi
 ovJzQXENXZ6HxPINQGnJFsdZm5jyy6TrGdhaq4gpn615XTdpnQcAWkHeeJY9
 2wL4dE8oLu7g20062h3O5AHzP0KiPlwsk1ZLWtiaJWH1UmiGmm50Srwnwsg3
 fm2hIWW7R5XGWUrZ3KELiNADzj9GP09xQQJQlykNTpuQCeR70fJOzFuSRsqe
 dbBHTpBkmmWfZxQaNo_USjptTHw8QMUpIlEeNpTaU68vaklCq4LKIlV6IddD
 eMjL9sfK5gHjLMN_wd3JI6ha8g2W989cq9svzvJoc.Wywgnawp5Vq1XBV.rQ
 tPUNDqM0IkmPJeMd5ad8w8T8l1t_QvDTcSl4SPekjAH_Fdp__Exjwsr1kMY4
 rZ_ms3gZGAAJ0ZN6W6ywBC4vmdrVDcNKdjf0QAUXn98kTUSQ-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Received-Bytes: 36495
Bytes: 36787

SB DX @ WW < KB8NW $OPDX.1077
Ohio/Penn DX Bulletin No. 1077

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1077
BID: $OPDX.1077
September 3, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W4VQ, KH6BZF, KD7H, N7CQQ, K8GI, K8YSE, KQ8Z, W8BBQ, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IK1SOW, IK7JWY, JH0MGJ, OK2BOB, ON4CIT, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, TA1HZ, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th-August, through Sunday, 2nd-September there were 217 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5V, TOGO (Update). Wim, ON4CIT, will be active as 5V7TH from Togo (Grid Square JJ06rf) between October 26th and November 5th. Activity will be on 40-6 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY. He will focus on JAs and use an Icom IC-7000 into a 6-band Broad-band hexbeam and verticals for 30/40m. Suggested frequencies are:
CW - 10112, 14022, 18072, 21022, 24892 and 28025 kHz
SSB - 7070, 14190, 18132, 21292, 24972 and 28492 kHz
RTTY - 7042, 10142, 14082, 18102, 21080, 24922 and 28090 kHz
6m - 50.090/CW, 50.120/SSB and 50.200/RTTY

Wim request on SSB to PLEASE call him only using the "International Radiotelephony Spelling Alphabet". QSL via his home callsign, direct (2 USDs/EU and 3 USDs/US), by the Bureau, LoTW (uploaded year later) or by the ClubLog's OQRS. For more details, visit:
http://www.dxpedition.be/5V7TH.html

5X, UGANDA (Update to OPDX.1076). Nick, G3RWF/5X1NH, announced this past week he is "considering how best to get 160 on the air as it is the only band I have not worked and reckon there must be un-met need!" He works at a community university, so this is not a DXpedition but a solo operation with plenty of time to get on the air. He is looking for help/advice in erecting a simple antenna for 160m. Nick states, "I have access to roach poles (30 footers) and can get max height of about 50 feet. No high trees locally and insufficient room for beverage antennas. Contemplating a 50 ft vertical with capacity top loading and some induction at the feed point. I will get grounding as good as possible within local constraints (small site, vehicles near the house etc). What do you think? Grateful for

advice on antennas. I would only work CW - lots of experience on HF (110k QSOs from 5X on the other bands) but novice on 160 DX - advice (polite) also invited on operating." Nick's E-mail address is:
nick@henwood.demon.co.uk

6V, SENEGAL. Enrico, IK2FIL, will once again be active as 6V7X from Le Calao between September 24th and October 4th. His activity will include the CQWW DX RTTY Contest (September 29-30th) as a Single-Op/Single-Band (??)/Low-Power entry. Operations will be on 80-10 meters using Elecraft K3 + KAT3 + KXV3 + KFL3A-400. Outside of the contest, Enrico will be on 30-10 meters RTTY only. QSL via LoTW, eQSL, by the BUREAU or direct to IK2FIL. Visit his Web page at: http://6v7x.jimdo.com

7P8, LESOTHO (Update to OPDX.1051). Donovan, ZS2DL, has finalized his team of operators and plans to arrive in Lesotho on November 21st, and leave on December 4th. Operations will possibly take place between November 23rd and December 3rd. Naturally this means they will be an entry in the CQWW DX CW Contest (November 24-25th). The callsign will 7P8D. Operators mentioned are made up of three teams:

```
  South Africans - Donovan/ZS2DL (CW), Mitch/ZS2DK (SSB/RTTY) and
                   Roger/ZS6RJ (CW/RTTY)
  Germans        - Jo/DJ3CQ (CW), Chris/DL2MDU (CW) and Emil/DL8JJ (CW)
  N. Americans   - Frosty/K5LBU (SSB,RTTY), Keith/VE7MID (CW) and
                   Neil/VA7DX (CW)
```

Activity will be on 160-10 meters using CW, SSB and RTTY with a minimum of three stations (possibly 5 stations) on the air 24/7. The suggested frequencies are:

```
  CW   - 1820, 3520, 7026, 10105, 14020, 18075, 21020, 24895 and 28015 kHz
  SSB  - 1840, 3780, 7160, 14185, 18150, 21220, 24945 and 28480 kHz
  RTTY - 7038, 10138, 14085, 18102, 21085, 24922 and 28080 kHz
  ADDED NOTES: They will be listen up.
               NO 60m - Licence does not cover it-Sadly!
```

QSL direct via: LESOTHO DXPEDITION 2012, P.O. Box 29169, Sunridge Park, 6008, SOUTH AFRICA (w/2 USDs - Please no IRC as it is difficult to convert at the post office). A OQRS system (PayPal) will also be implemented just before the expedition. Logs will be uploaded to LoTW within 6 months after the DXpedition has ended. For more details, visit:
http://www.zs2dl.co.za/7P8D.html

8P, BARBADOS. Dean, 8P6SH, will be active as 8P2K during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (10m) entry. QSL via KU9C.

9J, ZAMBIA. Shinichi, JA7SGV, is now active as 9J2JA from Zambia. His length of stay is unknown. Activity has been on the HF bands (30/20/17/15 meters) using CW. QSL via his home callsign.

AH0, MARIANA ISLANDS (Update). Kuroi, JH0MGJ/AL5A, will be active as AL5A/AH0 from Saipan Island (OC-086) between September 7-9th. He informs OPDX that he will stay at the rental shack on Saipan and will operate for just several (ten) hours on 40-10 meters using a 1 kw on SSB or CW. Also, he states that he will bring his FT-817 with him and be active as AL5A/AH0/QRP several times. Kuroi states that he will be looking "for many friends who will be in the Europe". QSL via LoTW. If you want a paper QSL (if it is necessary), his QSL Manager is JA7JEC.

C6, BAHAMAS. Operators George, KQ8Z/GM0IIO, will be active as C6AZZ from Grand Bahama Island (NA-080, WLOTA 0527, WW Loc. FL06UO) between October 24-31st. Activity will focus on 6 meters (CW, SSB, FM) if there are any band openings, otherwise on 80-10 meters, mainly CW with some SSB using his Icom 756Pro3. His activity will also include the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m)/Low-Power entry. George will use a 80m OCFD antenna at 40 feet. The 20m antenna will be a full sized 20m delta loop right on the beach vertically polarized with the apex at 40 feet. QSL via KQ8Z.

CR3/CT9, MADEIRA ISLANDS. German operators Helge/DG3FAW, Knut/DJ6KS and Matthias/DJ8OG will be active as CT9/homecall from AF-014 between September 4-11th. Look for Matthias/DJ8OG to be active as CR3L during the Worked All Europe DX (WAE) Contest (September 8-9th) as a Single-Op/High-Power entry. QSL CR3L via DJ6QT, all others via their home callsigns.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

XU1A � Cambodia; 1998 Operation

Bill states, "After reviewing new information, we have concluded that the XU1A documentation and operation are acceptable and sufficient and that QSLs will be accepted for DXCC. If you have had QSLs rejected please send an E-mail to <bmoore@arrl.org> to be placed on the list for update. (If you remember the submission in which you included the QSL please note this to expedite the search for the rejected QSO)."

DX MAGAZINE'S MOST WANTED SURVEY. Carl, N4AA, editor of "QRZ DX" and "The DX Magazine", reports to DXers: "Effective immediately the 2012 Most Wanted Survey form is available on the DX Publishing web site. Please go to: www.dxpub.net and under the heading MOST WANTED SURVEY you will find a link to the form. Click on '2012 SURVEY'.

Several prefixes are in BOLD type. These are ones which may cause confusion due to their similarity, i.e. 3D2, VK9, VK0, etc. Please use care when marking these to be sure the correct one is counted.

There are a few shown in RED. These indicate either an addition to the list from last year or a change in the prefix (ZK2 is now E6).

There is a 'block' at the bottom of the form for you to send along any comments, or to include any country that you need which is not on the list.

Please pass the word to your friends and to any DX clubs in your area that the survey will be available until October 15th.

Thanks for your participation. 73, Carl, N4AA"

DXPEDITION VIDEO AVAILABLE. The HK0NA Malpelo Island DXpedition DVD is now available and can be ordered online at: http://www.k4uee.com/dvd

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

2012 - ID9A Strombolicchio Island (EU-017):
http://www.youtube.com/watch?v�eOfROfax0
2008 - VE2DXY CQWW Contest DXpedition to Zone 2:
http://www.youtube.com/watch?v�_AKj_UMnY
2008 - Ham Radio QRP DXpedition into the Needles Utah's Canyonlands:
http://www.youtube.com/watch?v�vyovWRd-0 (Part 1)
http://www.youtube.com/watch?v�vL8D63REc (Part 2)
http://www.youtube.com/watch?v�oOU0eL24w (Part 3)
2003 - TX4PG Marquesas Island DXpedition:
http://www.youtube.com/watch?v�oCP_6r70E

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use, and we will publish it.

E5, NORTH COOK ISLANDS. Andy/AB7FS (E51AND) and his XYL Kathy are still (as they call it) stranded on Palmerston Atoll (OC-124), North Cook Islands, possibly until September 16th or 17th. It does not sound like the couple is having a good time there. Andy states, "I have minimal equipment with me and there are no stores or supplies on island so it is 'make do with what we have!'." He is operating under a solar charged battery power for his FT857D into a Snowdonia Radio Co. SRCX80 5m vertical, and for CW he is using a hand key and paper logging in a school exercise book. He states, "Life on island is COMPLETELY different from anything one might experience in the U.S. or Europe and operating is interrupted by things like the battery being used to pump water, the social demands of my host family, a visit from the island secretary . . . ." To read his complete report, go to QRZ.com under E51AND. QSL via AB7FS.

E5, SOUTH COOK ISLANDS. Rudi, ZL2KBR, will be active as E51KBR from Rarotonga Island (OC-013) between November 12-19th. Activity will be holiday style on 20-10 meters using SSB, RTTY and PSK31. QSL via ZL2KBR.

HG1912, HUNGARY. Members of the Puskas Tivadar Radio Aamateur Club (HA5KHC) will be active as HG1912PTTT from Budapest between now and September 30th. Activity is to celebrate the 100th anniversary of the "Puskas Tivadar" Telecommunications Technical High School. Operations will be on all HF bands using CW, SSB and the Digital modes. QSL via HA5AUC by the HA QSL Bureau. Visit the club's Web page at: http://www.ha5khc.hu

IOTA NEWS.............

EU-052. Dirk, ON5CT, will be active as SV8/ON5CT/P from Corfu Island (Greek IOTA INS-042) between September 4-18th. Activity will be on 20/17/15/12/10/6 meters using SSB and RTTY (preferred). QSL via LoTW or eQSL. NO PAPER QSL.

NA-124. (Update) Operators Felix/XE2I, Saul/XE2HQI, Tony/XE2HVF, Enrique/XE2AA, Fred/KG6HGK, Craig/XE2HWJ, Ana/XE2IHA, Jose/KD6AFA and Manuel/XE2HUQ will be active as XF1F from San Francisco Island between October 7-13th. Activity will be on all HF bands using CW, SSB, RTTY and PSK. The team will use Hexbeams for HF bands and wires for lower bands. QSL via XE2HUQ.

OC-233. Scott, VK7HVK, will once again be active as VK7HVK/p from his holiday home on Bruny Island between September 9-14th (pending repairs to the tower). His activity is usually 20 meter SSB. QSL via his home callsign direct (see QRZ.com).

OC-271. (New One!) Joppy, YB8XM, and possibly another operator will be active as YB8XM/6 from Babar Island between November 1-6th. QSL via YB9BU. Look for more details to be forthcoming.

KH6BZF PROPAGATION FORECAST/REPORT (September 3-9th)....

Sep/03rd	AN	Sep/06th	HN	Sep/08th	HN
Sep/04th	AN	Sep/07th	AN-HN	Sep/09th	AN-HN
Sep/05th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA. Anci, JA2ZL, will be active as KH8/JA2ZL from Pago Pago, American Samoa (OC-045), between October 23-29th. Activity will be on 80-10 meters using CW, SSB and RTTY. He will use a TS-480HX into a HX-5Bi Hexbeam, 30m vertical, 2 element 40m and 80m vertical. QSL via his home callsign, direct or by the Bureau.

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/ Low-Power entry. QSL via LoTW. For more details, see:
http://www.n2tta.info

NH8, SWAINS ISLANDS. Two members of the 19 international NH8S DXpedition team, Joe/W8GEX and Dietmer/DL3DXX, arrived on American Samoa late Thursday evening to coordinate last minute details. The reminder of the team will arrive in Pago Pago late Monday evening, September 3rd. They anticipate leaving for Swains Island on Tuesday morning for the 24 hour boat trip. Since the equipment is already there, they should be able to get right to work on erecting the antennas and setting up stations. They are anxious to get on the air and will be active as soon as possible.

Joe, W8GEX, mentions in his "60m Newsletter" this week that [edited] "This tent/generator operation will start around September 6th, and last until September 18th. I'll be on channel 5 when I am on, unless I have QRN and then I'll move the channel 4. It will take a few days after the operation has started before I think about getting on 60 meters. San, K5YY, will be my pilot station, and he will keep you posted on my activities. I plan to look for Europe around 0400z during their sunrise. I think the best time for NA should be between 0900z to 1100z. If you don't hear me, feel free to call me as we may just be monitoring the channel. Keep in mind I have my regular three hour shift to perform on the other bands, and I'll work you guys in between. I'll try to have Jerry, WB9Z, who's a great op and knows the 60m band, help me out. Please give your call many times in order for us to get your call. I will have a beverage so that will be helpful on receive. I am using a vertical I have made, and our propagation charts says we should be able to work NA East coast at S3 levels. Let's hope this is the case to get some W1s and W2s in the log." More details on the NH8S operation, see the Web site: http://nh8s.org

LAST MINUTE NH8S UPDATE BEFORE GOING TO PRINT:

"SAFE LANDING ON SWAINS ISLAND
SWAINS ISLAND 2012 NH8S DX-PEDITION

The weather was absolutely gorgeous on Swains Island for off loading the cargo and David's crew. They arrived on Saturday afternoon, August 25, 2012, and had enough tide for the landing craft to off load most of the fuel, supplies, and David and his crew. They immediately set up a couple of tents at the beach for shading while awaiting supplies from the ship. Then Sunday morning at high tide they off loaded the rest of the cargo. The MV. Sili departed Swains Sunday @ Noon, and arrived Pago Pago early Monday morning August 27, 2012.

Hands down, the star of the show was this old landing craft that was specially repaired for this operation. It was able to take all the cargo fuel and passengers all the way to the beach with about 5 trips. David and his crew are currently clearing areas to construct stations, sleeping quarters and restroom facilities. Since the arrival of Team Leader Joe Pater And Dietmar Kasper, David has been working with Joe on specific station Locations on the island.

Everything is in place and the SWAINS ISLAND 2012 NH8S DXPEDITION is shaping up. We are finalizing our food supplies and await the arrival of the rest Of the Team set for Monday night, September 3, 2012. Then the Team and cooks will depart for Swains by noon September 4, 2012. The only other thing that will make this more exciting is if the Team members will bring with them all their �McGaiver Tricks� for 2 week survival on a remote island like Swains Island. Oh I hope everyone likes fish because the fish is really biting, and the reef is full of lobsters.

- Alex Jennings"

To see the NH8S Press Release with pictures, visit the NODXA FaceBook page at:
https://www.facebook.com/media/set/?set�458786304155996.109243.437998869568073&type�l�7f153a10

PACIFIC TOUR (5W, KH8 and Possibly ZK3). Opertaors John/N7CQQ and Ron/N6XT are on an exploratory trip to American Samoa (KH8), Western Samoa (5W0) and possibly Tokelau (ZK3). They depart the West Coast USA on Thursday, August 30th, for Pago Pago, American Samoa, via Honolulu, Hawaii. John and Ron will be in American Samoa to see the Swains expedition group off from American Samoa. During the 30 day trip to the Samoa area, John and Ron hope to get permission to visit Tokelau for two weeks. Their equipment will be shipped to Samoa via US Postal Service to Pago Pago, American Samoa. They will take a flight from American Samoa to Apia, Western

Samoa. They hope to find the Tokelau Visitors center open on Saturday where they hope to get permission to visit Tokelau. They will return to American Samoa to get their gear, see the Swains guys off and take a ferry either to Tokelau or back to Western Samoa. If all else fails, they will set up shop in Western Samoa to operate and continue to try to get permission to visit Tokelau. Western Samoa has a few islands that they might visit during their stay. John hopes to get his old 5W0QQ callsign and Ron will get his special 5W callsign. They also might operate from American Samoa during late September while they await their flight home. John and Ron will both be using ICOM IC 7000 transceivers with SteppIR BIG Vertical antennas. They will construct wire antennas for 80 and possibly 160 meters. They might have access to an amplifier on Western Samoa, as John, N7CQQ, is taking two 3-500z tubes to Atsuo Sakuma, 5W1SA, the only Ham at Western Samoa. Support for this mini expedition was received from SteppIR Antennas, ICOM America, The DX Store, and Radio World of Boulder City, Nevada. QSL to Ron and John via their QRZ.com home callsign addresses.

PC12, NETHERLANDS (Special Event). Fred, PA0FAW, will be operating PC12WSF between September 3-30th. Activity will take place during the World Statues Festival in Arnhem. Operations will be on CW, SSB and PSK etc. Fred has the reference numbers: DIG1487, ISWL PA-11092 and WAB-11722. QSL via PA0FAW, direct, by the Bureau or EQSL (NO LoTW and SWLs are welcome). More details will be on QRZ.com.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated Setember 2nd)

4L1MA via ON4RU
5Q4B via OZ5EV (d)
8P/J88CG via J88CG
9A/DJ5MJ via DJ5MJ
9H3KB via DL5NUA
9J2JA via JA7SGV
9M2DVR via JF3DVR
CO6LC via EA5GL
CO8LY via EA7ADH
CX2BR via EA5GL
EG5VCE via EA7HBC
EG6SDC via EA1AUM
EM4IFF via US5IQ
G8T via G4SHF
GX0ROC via G0ROC
HC2SL via HD2A
HF50ZST via SP3POW
HG1912PTTT via HA5AUC
HL2/KA8U via JS1KQQ
HS0ZKS via K7BV
HZ1DS via DJ9ZB
J28UC via F5RQQ
KH0XH via JE1XUZ
KH0XW via JQ2WTT
NH7O via EA5GL
OE/HA3HK/P via HA3HK
OH7KA via OH3KAV
OJ0KA via OH3KAV
OZ/DL6LZM via DL6LZM
S555E via S50E
SN0LED via SP3OL
SV5/DL7YS/P via DL7YS
SV8/IK0BZY via IK0BZY
SV9/DJ3MY/P via DJ3MY
SZ1SV via SV1SV
T6SM via DL3ASM
TF4X via G3SWH
UE40MD via UA4LU
UK8GBL via RW6HS (d)
V44KAI via W5TFW
VI4WIP50 via VK4WIP
YP3A via YO3ND
YP5A via YO5KUC
YV1FPT via EA5GL
YV5KAJ via EA5KB
ZS6/IW5ELA via IW5ELA

(d) direct only   (B) Bureau only (L) LoTW

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 10000 old

QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2011) with more than 300 QSLs
- At least one card for each 60 deleted DXCC countries (more than 1400+ QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 3600+ QSLs)
- Album for stations from North Africa 1945-1962 (300+ QSLs)
- More than 850 QSLs from the Antarctic bases.
- Nearly 270 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 300 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- The FG, FM, FP, FS, FY stations from 1945 to 1970
- More than 1400 cards for the old timer with more than 130 countries before 1945.
- Cards from the French Department before 1945.
- At least one card from each of the states in the U.S. before 1945.

The URL address for the Web site is: http://LesNouvellesDX.free.fr
Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

QSL ROUTE CHANGE. Khalid, A61BK, has decided to manage his own cards. As of August 20th, all cards for Khalid should now go direct to him at his new QRZ.com address. Buzz, NI5DX, will no longer be confirming any cards for A61BK. However, he will answer any A61BK cards that arrive in the next Bureau shipment to NI5DX. After this shipment, no A61BK cards will be confirmed via the Bureau either.

Effective immediately, also NI5DX will no longer be answering requests for any of the special event callsigns (A60HD, A60A, A60JJ, A60ITU, A60WARD, and A60DWC). Please check QRZ.com to see the QSL route.

QSL RECEIVED VIA LoTW: 5C13KD, 5C5W, 6O0CW, 7O6T, 7S0X, 9A5AN, 9J2CA, 9M0L, 9V1YC, A45XR, A61BK, A61ZX, A92IO, AP2IA, BD4CQ, CE2/VE7SV, CE2WZ, CN8KD, CT3DZ, DU3/N0QM, F4GQY, F8AEJ, FK/F4BKV, FK8DD, FP/VA2WA, G4GIR, G4ZOY, GM3YOR, GM3YTS, GO3NPA, HK0NA, HP1/IQ6CC, HU2DX, IK6DTB, IZ2GRG, JH0INP, KH2L, KH6ND/KH5, MD0CCE, MM0BQN, NI1N, OV2B, PC4U, PJ4/LU8ADX, PJ5/K3TRM, PJ5/SP6EQZ, PJ7PT, PT7ZZ, PZ5RA, RI1ANF, RX3AGD, SP5APW, SP7ATA, SQ9OH, TF3PPN, TI2HAS, TN2T, TO3X, TY1KS, UA3LLR, UT5JCE, UU1AZ, VE8GER, VK7ZE, WL7E, XE2S, YB0MZI/4, YB0NFL, YB1HK, YB2LSR, YB3OX, YV5KAJ and ZD9GI

QSLS RECEIVED VIA MAIL: 3DA0FC, 3D2MP, 3D2T, 6O0CW, 9K2/SP4R, 9L0W, C50C, CP4BT, D3AA, FM/F6ARC, FR4NT, FR8NE, H6VA, J20RR, J28RO, J68HZ, JD1BMH, KL7RCC/p, OX/DL3GCS, P41HQ, T2T, TU2T, UI8ZAA, VP2ETE, VR2XMT and YN4SU

QSLS RECEIVED VIA THE BUREAU: 3B9WR, 3C0E, 3D2A, 3D2ML, 3V8SM, 4KT9W, 5N0OCH, 5R8WW, 5W0OJ, 6W1RW, 6W2SC, 7Z1HL, 9A1MB, 9L5MS, 9M2TO, 9M8DX, 9U0A, 9U1RSI, 9X0CW, 9X0SP, 9Y4HQ, A25/DL7DF, A35AY, A6/DL9WVM, B1HQ, BV9G, BX4AA, CT3/DJ6QT, CT9/DL3KWF, DP1POL, E21YDP, EL2A, FG5NO, FJ/OS1T, FS/F8PDR, FS/F5AHO, HB0/HB9AON, HP1/OA4WW, HU2DX, IG9U, IF9E, IM0/IK0FMB, IS0ANT, IS0BNC, IS0ESG/QRP, IS0SWW, J28A, J79AN, JT1GCV, JW5X, JW9VDA, OD5/DL6SN, OX2A, P29VCX, P4/DK1MM, P41HQ, PJ4C, PP0T, S9DX, SV5/DL2DXA, T32JB, TA/DL7BC, TC2012WKD, TC57A, TF/DL3SEM, TG9IRP, TK4W, TN2T, TO7ZG, TX3T, TX4T, TX6T, TX7M, TY4TW, V21ZG, V5/DJ2HD, V5/DH3WO, VK9C/G6AY, VP2MTA, VP6T, VP8LP, XE3MAYA, XV4SP, XV4YY, YJ0VK, ZA1TC, ZD7XF, ZL1BYZ, ZL6LH, ZL8X and ZY0T

S7, SEYCHELLES. Operators Luca/I5IHE, Simone/IK5RUN and Dan/I5OYY will be active as S79LC, S79UN and S79YY, respectively, from Praslin (AF-024) between October 21st and November 4th. Activity will be holiday style on 80-10 meters using CW, SSB and RTTY. Equipment will be a Elecraft K2 and KX3 transceiver into home made 5 band vertical antenna (on the beach) and a G5RV. QSL via their home callsign, direct only or LoTW. Online logs will be available at: http://www.ik5run.it/s79.html

T6, AFGHANISTAN. Martin, DL3ASM, is now active as T6SM from ISAF Camp Marmal, Mazari Sharif, until the end of November. Activity has been on 20/17/15/10 meters using CW (preferred) and SSB. He is operating with an Icom IC7000 with 75 watts into a 7m Vertical antenna. QSL via his home callsigns.

TC, TURKEY (LH Op!). Members of the "TC Special Wireless Activity Team" (TCSWAT) and the "Giresun Radio Amateurs and Nature Sports Club" (GITRAD) continued to activate lighthouses in Turkey this past weekend for their "Western Blacksea Lighthouses On The Air (WEBLOTA) Award". The next and last operations for this award will take place in September. In mid-September look for TC6GLH from Sinop Gerze Lighthouse and the last activation will be TC2ZLH from Zonguldak Lighthouse at the end of September. QSL via TA1HZ (please do not hurry to send for QSL cards, they will be printed at the end of January 2013). For more details about the lighthouses award, visit: http://www.qrz.com
http://www.tcswat.org/awards/WEBLOTA/index.html

TI, COSTA RICA. Operators Juan/TI2JCY, Carlos/TI2KAC, Mauricio/TI4ZM, Eddie/K4UN, Bob/W4BW, Keith/W4KTR and Lex/W4XO will be active as TI8M from Costa de Pajaros, located in the North West Pacific Coast from Costa Rica, during the CQWW DX SSB Contest (October 27-28th) as a Multi-2 entry. Look for activity before, after and during the contest on 160-10 meters. QSL via route on QRZ.com.

TT8, CHAD (Update to OPDX.1072). Members of the "Italian Dxpedition Team" will be active as TT8TT from N'Djamena between October 3-16th. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are listed in OPDX.1072. Operators mentioned are Alfeo/I1HJT, Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT. The pilot station is Art/IK7JWY. The team will pay particular attention to Japan and the West Coast, as Chad is 40th and 23rd, respectively in the world ranking of the most wanted. QSL direct via I2YSB. QSL by the Bureau via IK2CIO. Logs will be posted to LoTW within six months. A TT8TT survey (for needs), a log search and an OQRS are all available on their Web page at: http://www.i2ysb.com
Official forum is at: http://bit.ly/NVQaav

V7, MARSHALL ISLANDS. Rick, WH0AI (ex-T32AI), is currently active from Kwajalein Island (OC-028) from the Kwajalein Amateur Radio Club station and using the club callsign V73AX. Activity has been on 20/15/10 meters at various times using CW and SSB. Rob, KD7H, had a CW QSO with him, and was told by Rick to QSL via his WH0AI QRZ.com address, but PLEASE use "green stamps" to help with return postage instead of IRCs. Apparently, his wife is having a problem exchanging IRCs for the return postage. Rick will be on Kwajalein for a while working and is trying to obtain a "V73" callsign (he has requested V73AI) which he hopes to have within several days. Also, Rick plans to be active during the upcoming contest season.

ZA, ALBANIA. Operators Franta/OK1HH and Bob/OK2BOB will be active as ZA/homecall between September 12-20th. Activity will be on 160-6 meters using CW and SSB. QSL via their home callsigns.

ZD9, TRISTAN DA CUNHA (Update). Operators Martin/G3ZAY and Robert/M0VFC will be active as ZD9UW from Tristan da Cunha possibly on September 27th for 7 days. They will leave Cape Town on September 20th, for a seven day trip (depending on the wx) aboard the "Baltic Trader". Activity is not expected to be on all bands because of the time they have. Logs will be uploaded to ClubLog and LoTW shortly after their operation (or during, if an Internet connection is available). QSL cards will be handled by an OQRS, direct to M0VFC, or via E-mail for Bureau requests. For more details and updates, visit their Web page at: http://www.zd9uw.org.uk
ADDED NOTE: They state on their Web page, "We would like to try and raise some extra funds for the Tristan da Cunha Educational Trust Fund, and plan to take some QSL cards to the island. Anyone willing to donate 25 USDs (maximum of 100 donors) will receive a direct card mailed from Tristan for their first two QSOs (the rest to be posted at no extra cost to the recipient on return to the UK). We'll add details of how to donate shortly - check back here soon, or email M0VFC."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -2311965764809727385
X-Google-Thread: 7221ecd0f7,2331f9b1cca9a622,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.14.203.7 with SMTP id e7mr3621380eeo.4.1346984690754;
        Thu, 06 Sep 2012 19:24:50 -0700 (PDT)
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border1.nntp.ams.giganews.com!nntp.giganews.com!usenetcore.com!newsfeed.xs4all.nl!
newsfeed5.news.xs4all.nl!xs4all!newspeer1.nac.net!news.mi.ras.ru!goblin2!goblin1!
goblin.stu.neva.ru!news.glorb.com!npeer01.iad.highwinds-media.com!news.highwinds-
media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!
novia!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 27 August - 02
September 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 3 Sep 2012 11:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120903153001.C453F33C7E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1346686208 6885 166.84.1.6 (3 Sep 2012 15:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 3 Sep 2012 15:30:08 +0000 (UTC)
```

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 4602
Bytes: 5069
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Sep 03 1342 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
27 August - 02 September 2012

Solar activity was very low 27 and 28 August. Moderate activity was observed on 30 August as Region 1563 (S25, L=078, class/area Dso/70 on 01 September) produced the largest flare of the period, an M1 at 30/1211 UTC. Solar activity was at low levels for the remainder of the period. A C8/2f flare associated with a filament eruption in the southeast quadrant of the solar disk occurred at 31/2043 UTC. An associated CME was observed on SOHO/LASCO and STEREO A/B coronagraphs with a possible Earth-directed trajectory. Two other CMEs were observed on 02 September in STEREO A COR2 imagery beginning at 02/0409 UTC and 02/1109 UTC with potential Earth-directed components.

A greater than 10 MeV proton event (category S1-Minor) associated with the filament eruption on 31 August, began at 01/1335 UTC, reached a maximum of 60 pfu at 02/0850 UTC, and is currently above threshold.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on 27 August. Levels increased to high from 28 through 31 August. Moderate levels were observed for the remainder of the period.

Geomagnetic field activity was mostly quiet from 27 August through 01 September. Activity increased on 02 September with unsettled to active conditions observed due to an extended period of negative Bz.

Forecast of Solar and Geomagnetic Activity
03 September - 29 September 2012

Solar activity is expected to be at very low to low levels with a slight chance for M-class activity through the forecast period.

The greater than 10 MeV proton event currently in progress is expected to remain above the 10 pfu threshold 03-04 September with a additional enhancements possible with CME arrivals.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate or lower levels from 03-16 September, 21-23 September, and 27-29 September. High levels are forecast 17-20 September and 24-26 September due to coronal hole (CH) effects.

Geomagnetic field activity is expected to be as high as minor storm (G1) conditions on 03 September with anticipated effects from the 31 August CME. Residual elevated conditions ranging from unsettled to minor storm levels are expected to persist from 03-06 September due to continued transient activity in conjunction with possible CH effects. Mostly quiet conditions are expected from 08 September through 29 September with the exception of two CH periods; 14-16 September and 20-23 September, which should see unsettled to active periods.

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From -1852354225668213236
X-Google-Thread: a4a23d5f63,40b8aabfe677e230,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.24.202 with SMTP id w10mr5142571wif.0.1346955962039;
        Thu, 06 Sep 2012 11:26:02 -0700 (PDT)
Path: q11ni756341wiw.1!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.139.MISMATCH!xlned.com!feeder7.xlned.com!
multikabel.net!newsfeed10.multikabel.net!news.astraweb.com!
border5.a.newsrouter.astraweb.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nrc-news.nrc.ca!
newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  3
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 3 Sep 2012 12:25:40 EDT
Organization: QRZ.com
Lines: 56
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447f0e841841004c8ce971a@google.com>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 3 Sep 2012 16:25:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

//

2012 Salmon Run (aka WA QSO Party)

Posted: 02 Sep 2012 01:48 PM PDT

http://forums.qrz.com/showthread.php?360036-2012-Salmon-Run-(aka-WA-QSO-Party)&goto=newpost

The Western Washington DX Club has announced that the 2012 Salmon Run (aka WA State QSO Party) will take place September 15 - 16. Full details and rules for this very popular event can be found on the WWDXC website.

So, what's so special about this QSO Party? Aside from nifty certificates for high scorers, packages of smoked salmon will be awarded to (at least) the highest scoring entry in each of the following 30 categories:

Out of Washington:

First Call AreaSecond Call AreaThird Call AreaFourth Call AreaFifth Call AreaSixth Call AreaSeventh Call AreaEighth Call AreaNinth Call AreaTenth Call AreaHigh PowerLow PowerQRP

DX/VE:

CanadaDX Entities

Inside Washington:

Single Operator High PowerSingle Operator Low PowerSingle Operator QRPSingle Operator CWSingle Operator SSBSingle Operator Mixed ModeExpedition - Single OperatorExpedition - Multi-Operator 1 TransmitterExpedition - Multi-Operator 2 TransmitterWashington MobileWashington Club Station - Multi-Operator 1 TransmitterWashington Club Station - Multi-Operator 2 TransmitterWashington YLRookie of the YearWashington Club Aggregate Score

To qualify for prizes the minimum number of QSOs is: DX 25 and USA 50. Other salmon prizes, awards and sponsored plaques at the discretion of the awards committee. That's right, if you do well, you can eat your prize! :cool:

This station will be active on 160/80/40/20/15/10m bands, using CW & SSB modes.

```
From 6923193194500198172
X-Google-Thread: a4a23d5f63,ae15ac91042842ab,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.75.8 with SMTP id y8mr3218854wiv.4.1347409029484;
        Tue, 11 Sep 2012 17:17:09 -0700 (PDT)
Path: q11ni19598594wiw.1!nntp.google.com!feeder3.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!216.40.29.245.MISMATCH!novia!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsgate.cuhk.edu.hk!news.glorb.com!news-out.readnews.com!transit3.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  4
September 2012
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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 4 Sep 2012 12:23:36 EDT
Organization: QRZ.com
Lines: 50
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340b3996b61204c8e2addc@google.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1346775816 14258 166.84.1.6 (4 Sep 2012 16:23:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 4 Sep 2012 16:23:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=wIgGOnvh8Y1ykQDvYETmRog+chxFYyXM6ZrBMeJSqck=;
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Bytes: 3582
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

RU0ZM/P UA0ZC/P RA0ZJ/P UA0ZAM/P Starichkov Island

Posted: 04 Sep 2012 01:31 AM PDT
http://forums.qrz.com/showthread.php?360232-RU0ZM-P-UA0ZC-P-RA0ZJ-P-UA0ZAM-P-Starichkov-Island&goto=newpost

RU0ZM , UA0ZC , RA0ZJ , UA0ZAM will be active from Starichkov Island (IOTA AS-095) 8-14 September 2012 as RU0ZM/P , UA0ZC/P , RA0ZJ/P , UA0ZAM/P

http://dxing.at-communication.com/en...ichkov-island/

73 Al 4L5A

///
2012L Final Week

Posted: 03 Sep 2012 01:04 PM PDT
http://forums.qrz.com/showthread.php?360160-2012L-Final-Week&goto=newpost

Many Thanks for the great support everyone who has worked our station has shown so far. We are now in our last week of operation and will finish at the end of the closing ceremony of the Para Olympics on Sunday the 9th September.

So this is your last week to work us.

73

Rich

G7GLW

2012L Team

```
From -452385594024757070
X-Google-Thread: 7221ecd0f7,7b98fd824619bd8c,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.216.239.205 with SMTP id c55mr231445wer.12.1346984545283;
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Path: ed8ni6206313wib.0!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.131.MISMATCH!xlned.com!feeder3.xlned.com!
news.astraweb.com!border5.a.newsrouter.astraweb.com!border2.nntp.ams.giganews.com!
nntp.giganews.com!newsreader4.netcologne.de!news.netcologne.de!news.glorb.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1796 (Sep 5, 2012)
```

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Followup-To: rec.radio.amateur.dx
Date: Tue, 4 Sep 2012 22:30:41 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 569
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <9518227281.20120905000649@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346812242 6387 166.84.1.6 (5 Sep 2012 02:30:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Sep 2012 02:30:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
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Content-Transfer-Encoding: 7bit
```

DXNL 1796 - Sep 5, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

8Q, MALDIVES, AS-013

Hamed,8Q7HA, was active in SSB on 17m around 1700 UTC. QSL via 9K2HS.

9A, CROATIA

Jan,9A/PA4JJ, from Pores is working in holiday style in his favourite modes RTTY and PSK31 until Sep 12.
QSL via homecall, OQRS: http://www.pa4jj.nl

9J, ZAMBIA

Shinichi,JA7SGV, is QRV as 9J2JA from Zambia but the length of his stay is not known. He has been spotted in CW on 30m, 20m, 17m and 15m.
QSL via homecall.

E6, NIUE, OC-040

Lance,W7GJ, and Bob,ZL1RS, are planning an EME DXpedition as E6M and E6RS to Niue (OC-040, WLOTA 2139, Loc AH51ba) from Sep 7-21.
Sep ausgesucht. Lance will focus on 6m EME (50.190 MHz) and Bob on 2m but they may show up from other bands as well.
See also: http://www.qsl.net/zl1rs/zk2.html and
http://www.bigskyspaces.com/w7gj/Niue2012.htm
QSL E6M via W7GJ, QSL E6RS via ZL1RS; both only direct or LoTW.

G, ENGLAND, EU-005

The Churches and Chapels on the Air (CHOTA) on Sep 8 is a good opportunity to introduce amateur radio and also the World Association of Christian Radio Amateurs and Listeners (WACRAL). CHOTA is organised by WACRAL member John,G3XYF.
A list of stations can be found at: http://www.wacral.org/CHOTA.htm

---

GB2HST (the suffix stands for High Stoy Telegraph) is a special event station in Minterne Magna, Dorset from Sep 9-14. QSL via M0XIG.

Gary,M0NNH, and Chris,M0DOL, are using the special callsign GB2012LP during the Paralympics in London until Sep 9.

ISWL members will activate following special event stations during the Paralympic Games in September:

Sep 1-7:
GO4BJC/a from Great Sutton in Cheshire by Geof,M0BAU (ISWL G-20665), WAB SJ37, EU-005, WLOTA 1841
MO1SWL/a from Dagenham in Essex by John,M0HEM (ISWL G-20579) WAB TQ48, EU-005, WLOTA 1841

Sep 8-9:
GO4BJC from Broad Oak in East Sussex by Arthur,G0KOC (ISWL G-20358), WAB TQ62, EU-005, WLOTA 1841
MO1SWL/a from Walton on the Naze in Essex by Herbie,G6XOU (ISWL G-20006), WAB TM22, EU-005, WLOTA 1841

Sep 10-30:
G4BJC tba.
MX1SWL/a from Hartford in Cambridgeshire by Tom,G3RPV (ISWL G-7964), WAB TL27, EU-005, WLOTA 1841

All QSLs via G6XOU, eQSL. See also: http://www.iswl.org.uk

HA, HUNGARY

Members of the Puskas Tivadar Radio Aamateur Club (HA5KHC) is QRV as HG1912PTTT from Budapest until Sep 30 celebrating the 100th anniversary of the "Puskas Tivadar" Telecommunications Technical High School. Activities will take place in CW, SSB and digital modes on all HF bands QSL via HA5AUC. See also: http://www.ha5khc.hu

J2, DJIBOUTI

Christian,F5MBF, has been in Djibouti since July and finally received his callsign J28NC. He will stay there for at least two years and is working mainly in CW with some SSB on 80m-10m using a vertical. The QSL route has not been announced yet, the cluster says via F5MBF.

KH0, MARIANA ISLANDS, OC-086

Mike,JA6EGL, and Yu,JE6DND, will be active in CW and SSB on 30m-10m signing KK6WW/KH0 and KH0R from Saipan (OC-086) from Sep 6-9. QSLs via homecalls, unfortunately only direct.

Kuroi,JH0MGJ/AL5A, will be QRV as AL5A/AH0 from Saipan as well and wants to listen for his friends in Europe from Sep 7-9. QSL via JA7JEC, LoTW.

ON, BELGIUM

The Groupement De Verviers (GDV) will activate the special callsign ON4USA in SSB and PSK on 40m/20m/15m/10m/6m on Sep 8/9 for the 68th anniversary of the liberation of Verviers by US GI's. QSL via ON4GDV.

PA, THE NETHERLANDS

Fred,PA0FAW, will be QRV as PC12WSF in CW, SSB and digital modes from the "World Statues Festival" in Arnheim until Sep 30. Fred is DIG 1487, ISWL PA-11092, WAB-11722. QSL via homecall.

UA1, EUROPEAN RUSSIA

The special event station R1150I is active from Sep 2-9 celebrating the 1150th anniversary of the Izborsk Fortress. QSLs will be sent via bureau automatically, eQSLs are available as well.

Several stations will be using the suffix SRR from Sep 4-13 celebrating the 10th anniversary of IARU membership of the Soyuz Radiolyubitelej Rossii (SRR). QSL routes will be announced in the QSO.

V7, MARSHALl ISLANDS, OC-028

Rick,WH0AI (ex T32AI), is working from Kwajalein Island (OC-028) from the Kwajalein Amateur Radio clubstation and using the club call V73AX. He has been heard in CW and SSB on 20m, 15m and 10m. Rich has applied for the call V73AI. He also plans to be active in the upcoming contests QSL via WH0AI, unfortunately only direct (QRZ.com) with "green stamps".

W, USA

Members of the Symbol Technologies Amateur Radio Club (STARC) will be QRV as N1Y in CW and SSB on 40m/20m/15m on Sep 8/9 commemorating Sep 11, 2001. QSL via W2SBL.

The special event station N3U/Flt93 (N3U/United Flight 93) remembers the terrorist attack on this flight from Sep 8-13. QSL via W3PN.

Wayne,AB8DD, plans to activate Kiser Lake State Park in Champaign County/Ohio mainly in SSB and CW on all bands during the "Ohio State Parks On The Air" (OSPOTA) event on Sep 9.

The Milford Ohio Amateur Radio Club (MARC) is using the call W8MRC from The East Fork State Park in Clermont County during the same event. They will three stations in SSB on 80m-10m. See: http://www.w8mrc.com

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Andy,N8OFS (SMIRK #6737), will be QRV as N8OFS/p from "Big Caboose" during the "QCWA Fall QSO Party" on Sep 7 and during the "ARRL September VHF QSO Party" on Sep 8/9.
QSL via homecall, unfortunately only direct.

YA, AFGHANISTAN
Martin,DL3ASM, is based in Mazar-i-Sharif until the end of November. He is an officer in the German Army and maintains the radios. His call is T6SM and his equipment includes a TS590, TS870, IC7000, a TL922 plus a W3DZZ (12m high), a FB 33 yagi, a TripleLeg for the WARC bands and verticals for 2m/70cm. QSL via homecall.

PACIFIC TRIP: John,N7CQQ, and Ron,N6XT, will be "in the Samoa area" until the end of September. They plan to become active from Samoa (5W), hopefully from Tokelau (ZK3) and maybe also American Samoa (KH8).
QSLs via homecalls.

DXCC: The XU1A DXpedition of 1998 has been approved for DXCC credit after reviewing new information. If you have had QSLs rejected please send an e-mail to bmoore@arrl.org to be placed on the list for update.
If you remember the submission in which you included the QSL please note this to expedite the search for the rejected QSO.

SURVEY: A survey about the Most Wanted DXCCs is online until Oct 15:
http://www.dxpub.net

SILENT KEYS: Fr. Lars Rooth, SJ (SM1BOE), passed away on July 21, aged 90.
He was responsible for the Scandinavian department of Vatican Radio
OP at HV3SJ.
Cris Henderson,GM4FAM, passed away at the age of 57 on Aug 23. He was one of the zop CW DXers in the UK.
Our condolences and sympathy are with their families and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 8	Kulikovo Polye Contest (see: http://www.kpctest.ru)
Sep 8/9	WAE DX Contest
Sep 8/9	IARU Region 1 ATV Contest
Sep 9	North American Sprint

The HTC QRP Sprint 2012 has been cancelled!

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-049, 3B8, Mauritius Island: After visiting South Africa Alex,IW5ELA, and Michaela now plan to stop at Mauritius (WLOTA 0595) next. He will work in holiday style as 3B/IW5ELA from Sep 6-12. Alex is working mostly in CW using his FT-857 and vertical. QSL via IW5ELA (bureau/direct).

AS-042, R0B, Severnaya Zemlya: Vladimir,RV3EFH/0, will be QRV again from Bolshevik Island (RRA RR-07-03, RDA KK-65, Loc OQ28dh) in September. QSL via homecall (bureau/direct).

EU-004, EA6, Balearic Islands: Alessandro,IZ4WNA, and Giuliano,IZ4WNP, will show up as EA6/homecalls from Ibiza (DIE E-023, MIA MB-003, WLOTA 0958) from Sep 7-10. They also plan to visit other islands. Activities will take place on these bands: 80m SSB, 40m SSB, 20m PSK63/SSB, 15m PSK63/SSB, 10m PSK63/SSB. QSLs via IZ4WNA. Their website is: http://www.iz4wna.com

EU-015, SV9, Crete Island: Silvia,SV9/EA1AP, and Alberto,SV9/EA1SA, will be active from Crete (GIOTA KRS-005, MIA MGC-005, WLOTA 1400) in SSB, CW and RTTY on 80m-6m from Sep 9-15. QSLs via homecalls (bureau/direct).

EU-031, I*8, Campania Region group: Hubert,OE3FHA, and Sal,IC8SQS, will be QRV as IC8/OE3FHA from Ischia (IIA NA-001, MIA MI-042, WAIS EL44, WLOTA 0689, LOC JN60) from Sep 6-22. They will work only in SSB on the HF bands and maybe also 6m. QSL only via bureau to OE3FHA.

EU-043, SM6, Goteborg och Bohus/Halland County group: Stephan,SM5YRA, plans an activation of the lighthouse Halloe (ARLHS SWE173, Loc JO58oh, SMFF-0465, LH C0375) as SB6HL in SSB and digital modes on 80m-6m from Sep 8-15. QSL via SM5YRA (bureau/direct).

EU-052, SV, Ipeiros/Dytiki Elaas Region group: Dirk,SV8/ON5CT/p, is going to visit Corfu (GIOTA INS-042, MIA MG-055, WLOTA 4132, Loc JM99) from Sep 4-18 and will be QRV mainly in RTTY and SSB on 20m-6m. QSL only via LoTW or eQSL. No paper QSLs.

EU-088, OZ, Kattegat group: Bernd,DL8AAV, will sign OZ0AV from the island of Laeso (DIA NK-003, WLOTA 2820) from Sep 10-22. QSL via DL8AAV.

EU-138, SM7, Blekinge County group: Fred/SM7DAY/p will show up again from Senoren Island. He will work in SSB/CW on the HF bands from Sep 8-14.

QSL via homecall (bureau/direct).

EU-165, I*0, Sardinia's Coastal Islands: Riccardo,IZ5JMX, spends his holiday on San Pietro island from Sep 2-14. Listen for IM0/IZ5JMX in SSB on 40m-10m. QSL via IZ5JMX (bureau/direct).

OC-233, VK7, Tasmania's Coastal Islands: Scott,VK7HVK/p, wants to hand out a few IOTA points from Bruny Island (WLOTA 1829, Loc QE36PQ) if his antenna can be repaired. QSL via homecall (d).

Non IOTA: John,VE3ISE, and Doug,VE3GJ, plan to activate the Canadian island Byng (ON-037) on Sep 8. They will use two stations: VE3ISE with 100 W starting around noon local time on 40m/20m and VE3GJ with QRP on 20m. QSLs via homecalls (bureau/direct).

OEFF/IFF: Fred,DL8DXL, is underway in IN3 and OE during the next two weeks and wants to activate several WFFs and SOTAs. QSL via homecall.

Lighthouse activities

AL5A/KH0	LH 1333	Sep 7-9
CR3L	LH 0053	Sep 8-9
E6M	LH 2139	Sep 7-21
E6RS	LH 2139	Sep 7-21
GB1SKC	LH 1841	Sep 8
KH0R	LH 1333	Sep 6-9
KK6W/KH0	LH 1333	Sep 6-9
ZK2GJ	LH 2139	Sep 9-21
ZK3RS	LH 2139	Sep 9-21

Preview

DATE	CALL	DXNL
-09Sep	2O12L	1790
21Jul-09Sep	2O12W	1789
28Aug-12Sep	3B8/IW5ELA..	1794/1796 *
01Aug-28Oct	3Z70ZK	1791
-31Dec	4O60GBP	1790
Sep	5B/G3RWF	1795
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-30Sep	8J2NDP..	1751
-3Nov	8J2YDU	1794
-21Oct	8J4HAM	1794
-10Nov	8J4MANGA	1794
-11Nov	8J4SINWA	1794

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     -31Dec    8J50YAX        1794
     -31Dec    8J6O           1773
     -31Dec    8J6OKAJO       1788
     -30Sep    8J7EQ          1773
     -16Sep    8J8APRC        1794
     -31Oct    8N0CLEAN..     1788
     -31Dec    8N1TDU         1780
unknown        8Q7HA          1796 *
02Sep-14Sep    8Q7OE          1795
unknown        9G5ZS          1795
     -12Sep    9A/PA4JJ       1796 *
     -2012     9J2RI          1739/1742
     -Oct/14   9V1RM          1751

     -Sep/13   A52SV          1752
07Sep-09Sep    AL5A/AH0       1796 *
03Sep-10Sep    C21BN          1795
     -Dec/13   C91IW          1787
unknown        CG3B           1786
     -31Dec    CN2YZ          1771
04Sep-11Sep    CR3L..         1795
     -Dec      CY0/VE1AWW     1784
     -Aug/13   D2FJZ          1794
     -May/13?  D2SG           1748/1780
     -31Dec    DA0LSW         1785
2012?          DL0SLITISA     1764
     -13Jan    DL125HHZ       1778
01Jan-31Dec    DL1630Y        1760
     -31Dec    DL250COAL      1779
01Jan-31Dec    DM100MGY       1763
01Jan-31Dec    DM50KSJ        1763
     -31Dec    DM800ANH       1767
     -Feb/13   DP0GVN         1756
     -31Dec    DP87SIXD       1792
     -Jan/13   DQ0STRATEX     1770
     -31Dec    DQ125HSB       1763/1784
     -31Dec    DR50DTANGO     1791

     -15Sep    E51AND         1795
unknown        E51MGA         1786
07Sep-21Sep    E6M..          1796 *
     -31Dec    E720RS         1770
07Sep-10Sep    EA6/IZ4WNA     1796 *
07Sep-10Sep    EA6/IZ4WNP     1796 *
01Jan-31Dec    EI80IRTS       1763/1788
01Sep-14Sep    F/ON5GQ        1795
     -Mar/13   FH8NX          1747
02Sep-10Sep    FR/DF8AN       1795
     -09Sep    GB2012LP       1796 *
     -09Sep    GB2012OLY      1792
     -09Sep    GB2012MV       1790
     -09Sep    GB2012OSP      1791
09Sep-14Sep    GB2HST         1796 *
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     -10Sep    GB4GBO         1790
     -31Dec    GB50WVR        1767
2012           GB80PW         1762
Sep            GO4BJC/A..     1796 *

     -2013     H44RK          1793
     -31Dec    HA50ZH         1780
     -30Sep    HG1912PTTT     1796 *
     -31Dec    HG20CRT        1795
     -Sep/13   HI3/KL7JR      1745
unknown        HP1/IZ6BRN     1787
unknown        HT9H           1792
06Sep-22Sep    IC8/OE3FHA     1796 *
     -Dec      ID9DXC..       1755
02Sep-08Sep    II0FIST        1795
01Sep-20Sep    II3PAN         1795
01Jan-31Dec    II6LN          1763
02Sep-14Sep    IM0/IZ5JMX     1795/1796 *
     -Jul/13   J28UC          1734
     -Aug/14   J28NC          1796 *
unknown        JA7SGV         1796 *
     -Nov      JW2US          1791
29Mar-Mar/13   JX9JKA         1769/1773
     -2013     KG4AJ          1756
06Sep-09Sep    KK6WW/KH0..    1796 *
23Aug-12Sep    KL7/K8GU       1794
23Aug-12Sep    KL7/KJ4OAP     1794
23Aug-12Sep    KL7/W2NAF      1794

     -31Dec    LX75RL         1788
     -31Dec    LZ1818MOG..    1770
     -31Dec    LZ40YE         1795
05Sep-19Sep    NH8S           1795
08Sep-09Sep    N1Y            1796 *
08Sep-13Sep    N3U/Flt93      1796 *
07Sep-09Sep    N8OFS/p        1796 *
May  -Oct      OD5/IV3XNF     1777
Jul  +Sep      OE2XXM..       1786/1795
     -Apr/17   OG3077F        1789
     -31Dec    OH150VR        1772
     -31Dec    ON500MERCATOR  1783
04Apr-31Dec    ON100TT        1775
     -31Dec    ON200SA        1795
08Sep/09Sep    ON4USA         1796 *
01Jan-31Dec    ON65BR         1763
     -31Dec    ON85RCL        1790
unknown        OX3LX          1790
10Sep-22Sep    OZ0AV          1796 *

01Jul-31Dec    P3EU           1786
     -30Sep    PC12WSF        1796 *
     -30Sep    R1000M         1794
     -9Sep     R1150I         1796 *
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01Sept-30Nov	R15GGGR..	1795
Aug	R1812SM	1791
12Jun-12Sep	R200V	1783
-Jan/13	RI1ANF	1765
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
-31Dec	S555E..	1772
08Sep-15Sep	SB6HL	1796 *
08Sep-14Sep	SM7DAY/p	1796 *
-2Oct	SN63DNI	1792
15Aug-8Sep	SN17EGS	1793
01Aug-02Oct	SN7PW	1791
04Sep-18Sep	SV8/ON5CT/p	1796 *
09Sep-15Sep	SV9/EA1AP	1796 *
09Sep-15Sep	SV9/EA1SA	1796 *
Sep	SW9XB	1795

-Feb/13	T6LG	1795
-Nov	T6SM	1786*
-30Sep	T6SS	1790
-Sep	T6TJ..	1789
-31Dec	TC50TRAC..	1770
30Jun-30Sep	TC6BLH..	1786/1793
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
unknown	TR8CA	1795
unknown	TX0HF	1789
-16Sep	V5/DF2UU..	1795
-Nov/14	V73NS	1604/1668/1752
09Sep-14Sep	VK7HVK/p	1796 *
-Nov	VQ9JC	1755/1793
-May/14	XE1/DM3DL	1730
18Aug-31Sep	ZD9KN	1794/1795
unknown	ZD9KX	1795
-2014	ZY2014WC	1774

 * = new or updated
.. = and other calls

QSL information

3B/IW5ELA	via IW5ELA (B)
4L1MA	via ON4RU (B)
5Q4B	via OZ5EV (d)
8P/J88CG	via J88CG
8Q7HA	via 9K2HS (B)
9A/DJ5MJ	via DJ5MJ
9A/PA4JJ	via PA4JJ (B), OQRS
9H3KB	via DL5NUA (B)
9J2JA	via JA7SGV
9M2DVR	via JF3DVR
A61BK	(d), (*)
AL5A/AH0	via JA7JEC (B), (L)

CO6LC	via EA5GL (D)
CO8LY	via EA7ADH (d)
CX2BR	via EA5GL (d)
DL0CF/p	(B)
E27EK/p	via E27EK
E6M	via W7GJ (d), (L)
E6RS	via ZL1RS (d), (L)
EA6/IZ4WNA	via IZ4WNA (B)
EA6/IZ4WNP	via IZ4WNA (B)
EG2SDC	via EA1AUM (B)
EG5VCE	via EA7HBC
EG6SDC	via EA1AUM (B)
EM4IFF	via US5IQ
G4BJC	via G6XOU, eQSL
G8T	via G4SHF (B)
GB0BRE	via MW0GMH
GB0DRI	via G0LYZ
GB0LOW	via G3XYF
GB0SMW	via G0ORO
GB1LIM	via G1EFU
GB1MSN	via G8HKP
GB1SKC	via G3UYN
GB1SOC	via G1VAB
GB2012LP	(B)
GB2ANG	via G7UUR
GB2BOH	via M0JAV
GB2HST	via M0XIG
GB2SPW	via G3NQX
GB4SJH	via G4SMB
GB4STG	via M0HOW
GB5BPC	via M1ECF
GB6GMC	via 2E0AIV
GB6SMD	via G6JVT
GO4BJC	via G6XOU, eQSL
GO4BJC/A	via G6XOU, eQSL
GX0ROC	via G0ROC
GX0WKQ	via M1FNE
HB9WFF/p	via HB9FBI
HC2SL	via HD2A
HF50ZST	via SP3POW
HG1912PTTT	via HA5AUC (B)
HL2/KA8U	via JS1KQQ
HS0ZKS	via K7BV (B)
HZ1DS	via DJ9ZB (B)
IC8/OE3FHA	via OE3FHA (B)
IM0/IZ5JMX	via IZ5JMX (B)
J28NC	via F5MBF (B)
J28UC	via F5RQQ (d)
KHR	via JE6DND (d)
KH0XH	via JE1XUZ
KHXW	via JQ2WTT
KK6WW/KH0	via JA6EGL (d)
MO1SWL/A	via G6XOU, eQSL

MX1SWL/A	via G6XOU, eQSL
NH7O	via EA5GL (d)
N1Y	via W2SBL (B)
N3U/Flt93	via W3PN (B)
N8OFS/p	via N8OFS (d), eQSL
OE/HA3HK/p	via HA3HK
OH7KA	via OH3KAV (B)
OJ0KA	via OH3KAV (B)
ON4USA	via ON4GDV (B)
OZ/DL6LZM	via DL6LZM (B)
OZ0AV	via DL8AAV (bureau/direct)
PC12WSF	via PA0FAW (B), eQSL
R1150I	sends QSLs automatically, eQSL
S555E	via S50E
SB6HL	via SM5YRA (B)
SM7DAY/p	via SM7DAY (B)
SN0LED	via SP3OL
SP2IU/p	via SP2IU (B)
SV5/DL7YS/p	via DL7YS
SV8/IK0BZY	via IK0BZY
SV8/ON5CT/p	via ON5CT (L)
SV9/DJ3MY/P	via DJ3MY
SV9/EA1AP	via EA1AP (B)
SV9/EA1SA	via EA1SA (B)
SZ1SV	via SV1SV
T6SM	via DL3ASM (B)
TF4X	via G3SWH (B)
UE40MD	via UA4LU (B)
UK8GBL	via RW6HS (d)
V44KAI	via W5TFW
V63PR	via JJ8DEN (B)
VI4WIP50	via VK4WIP
VK7HVK/p	via VK7HVK (B)
YP3A	via YO3ND
YP5A	via YO5KUC
YV1FPT	via EA5GL (d)
YV5KAJ	via EA5KB (B)
ZS6/IW5ELA	via IW5ELA (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 9Y4D, J52HF (I3LDP), JD1BMH (JG7PSJ), XX9E (EB7DX)

QSLs arrived bureau: 3B6FQ (K5XK), 4S7KKG (DC0KK), 5R8KH (DF8UO), 5X0CW (DK7PE), 5Z4ES (K3IRV), 7U1MA, 7Z7AA (7Z1CQ), 8J1RL, 9M8YY (JR3WXA), BV100 (BV2KI), E51NOU (N7OU), HI3/W1JNZ, HO1X (DJ2ST), HS0ZBS, HS0ZFA (DJ4ER), JI1FGX/DU9 (JF1LZQ), KP2/K0BBC, P4/R5GA, PJ2/KE1B,

PJ2/K2NV, PJ2T (W3HNK), PJ4/K5WE, PJ4/W9NJY (WD9DZV),
PJ5/DL7VOG, PZ5M (AJ9C), RI1ANC (RN1ON), S21B (KX7YT),
TJ9PF (F5OGL), V25OP (W9OP), V31BD (K5WW),
V31TF (DG7RO), V48M (W2OX), V5/DJ2HD), VP2E/W1UE,
VP5DX (NU4Y), Z21BB (W3HNK), Z22CW (DK7PE),
ZD8D (DL9HO)

QSLs arrived LoTW: EA6ZS

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ8OG, DL2BQV, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, RM3P,
VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
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From 5993697540663491975
X-Google-Thread: a4a23d5f63,86971a0da12e4e4e,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
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        Fri, 07 Sep 2012 21:49:28 -0700 (PDT)
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nntp.giganews.com!newspeer1.nac.net!news.mi.ras.ru!goblin1!goblin.stu.neva.ru!
nntp.club.cc.cmu.edu!ra.nrl.navy.mil!bloom-beacon.mit.edu!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  5
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 5 Sep 2012 12:39:15 EDT
Organization: QRZ.com
Lines: 189
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf3033462f7152bd04c8f703d5@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346863155 1379 166.84.1.6 (5 Sep 2012 16:39:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Sep 2012 16:39:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///

K5Z Special Event Station Celebrating the 88th Burning of Zozobra

Posted: 04 Sep 2012 09:50 PM PDT
http://forums.qrz.com/showthread.php?360339-K5Z-Special-Event-Station-Celebrating-the-88th-Burning-of-Zozobra&goto=newpost

see QRZ.com K5Z

///

Route 66 on the air special event

Posted: 04 Sep 2012 02:50 PM PDT
http://forums.qrz.com/showthread.php?360312-Route-66-on-the-air-special-event&goto=newpost

The 13th annual Route 66 On The Air Special Event is coming September 8-16, 2012 . This is one of the years best event and this year we will have 17 stations along with 3 rovers. For further information please visit the event's official website at www.w6jbt.org and click the Route 66 On The Air link. It will show you how to order a certificate and/or, decal along with QSL information.

Below is a list of the participating clubs:

W6A Santa Monica, CA

W6B Los Angeles, CA

W6C San Bernardino, CA

W6D Victorville, CA

W6E Barstow, CA

W6F Kingman, AZ (additional rover station)

W6G Flagstaff, AZ

W6H Albuquerque, NM

W6I Amarillo, TX

W6J Elk City, OK

W6K Oklahoma City, OK

W6L Tulsa, OK

W6M Riverton, KS

W6N Joplin, MO

W6O Lebanon, KS

W6P St. Louis, MO

W6Q Chicago, IL

W6S ROVER 1 (Arizona)

W6T ROVER 2

Hope to hear you on the air...when you get your "KICKS ON ROUTE 66"

Jeff Richardson, W6JJR

Coordinator, Route 66 On The Air

Hosted by: Citrus Belt Amateur Radio Club

San Bernardino, CA

///

3D2ZY Viti Levu Island

Posted: 04 Sep 2012 02:43 PM PDT
http://forums.qrz.com/showthread.php?360310-3D2ZY-Viti-Levu-Island&goto=newpost

PY7ZY will be active Viti Levu Island (IOTA OC-016) , Fiji 11-15 October 2012 as 3D2ZY

http://dxing.at-communication.com/en..._fiji-islands/

73 Al 4L5A

///

Dxers taking a new course in azores, september 28-30, 2012

Posted: 04 Sep 2012 01:03 PM PDT
http://forums.qrz.com/showthread.php?360289-Dxers-taking-a-new-course-in-azores-september-28-30-2012&goto=newpost

PRESS RELEASE

September 5, 2012

DXERS TAKING A NEW COURSE IN AZORES, SEPTEMBER 28-30, 2012

NEW WEBSITE GOES LIVE http://azores-islands-hunt.com/

It is often said that DXers only work DX. More recently, we have seen a healthy shift toward assisting the society they visit by helping locals become stronger in Amateur Radio. Something totally new is now happening in the CU-land the Azores.

In recent years, the Azores Islands have balanced their agriculture and livestock sectors through increased awareness of their great location and unique landscape facilitated by the development of the local infrastructure to receive more visitors from industrialized countries. Significant progress has been made in expanding tourism facilities, convention hotels and holiday resorts. The Azores are now capable of accommodating 10,500 visitors per day. Additionally, the Azorean airline (SATA) is set to serve many European destinations in addition to the US and Canada.

Radio amateurs are now stepping forward to help the Azoreans increase public awareness of all their nine islands, all within reach of SATA airline service. Forming nine country teams with the locals, a total of twenty DXers will fly in from SATA destinations to be on the air from the nine islands as part of the Azores Nine Islands Hunt - a unique concept to bring everyone on board globally to share what the Azores can offer. Those participating are:

K2DO, KI1U, KE3Q, N2GA, VE3DZ, VE3FWA, DJ9ZB, DF9TF, G3TXF, G7VJR, OH2BH, OH8NC, OH9MDV LB3HC, ON7LX ON7TK, ON5NT, OZ7AM and OZ1IKY together with locals: CU1AAD, CU2BV, CU2CE, CU2DX, CU3CS, CU4AB, CU5AM, CU6AB, CU7CA,CU8AAE and CU9AC

The Amateur Radio group is also set to streamline emergency communications procedures throughout the archipelago. Together with the local amateur population and administrators, they will be using this activity to test the island-to-island amateur radio network. The ARRL is sending their best resources, lending their expertise in this field.

The project website was launched today at http://azores-islands-hunt.com/ for your review while you can also study the Azores at http://www.visitazores.com/en

```
From -2220908980342169001
X-Google-Thread: a4a23d5f63,ddeda2fcd280b433,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.202 with SMTP id c10mr3433110pay.40.1347342534112;
        Mon, 10 Sep 2012 22:48:54 -0700 (PDT)
Path: a8ni4507430pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!ctu-peer!news.nctu.edu.tw!goblin1!goblin.stu.neva.ru!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 36 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 6 Sep 2012 01:38:07 EDT
Organization: Make More Miles on VHF
Lines: 174
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120906053742.EE289123322D5@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 6 Sep 2012 05:38:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 8571
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 36 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-09-06
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary

we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZK2 ; Niue ; Square: AH51 ; start 2012-09-07

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012
LATEST NEWS from W7GJ, dated 2012-08-14:
The callsigns for the Niue JT65 EME operation next month will be:
E6M - 6m
E6RS - 2m
I have updated my website to include information on how to update your WSJT program
to include these calls as well as include the E6 prefix:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
Please watch for us on EME! GL and VY 73, Lance

SOURCE: Moon-Net

NEWS by W7GJ, dated 2012-09-03:
Hello! Well, I wanted to provide as much advance time as I could so you could mark your
calendars and/or get everything in your 6m station optimized by the end of August ;-)
As those of you know who completed JT65A mode contacts with me on 6m EME when I

was in
E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows -
especially during the optimum days of the month for 6m EME.
The callsign is not in hand yet (but assured by email), and the QTH has not been finalized,
but all the plane tickets have been purchased (as usual, any contributions are VERY welcome),
and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works.
As soon as the license is in hand, the information will also be available under the callsign on QRZ.com.
In the meantime, preliminary information about the DXpedition is here:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
I don't know if it will be possible to find a QTH that provides my usual preference for a takeoff shot
over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating),
so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good moonset over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period, as we did together from E51 and 3D2;
Bob's call will probably be his old callsign of ZK2RS. More details will be posted on the above website as the departure
time at the end of August gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: GU & GJ ; Guernsey & Jesrey ; Square: IN89 ; start 2012-09-29

Hermann, DL2NUD, and Peter, DJ4TC, will be qrv some days from GU and GJ
during sept. 29th and oct. 09th, 2012
Main goal are the higher bands these time. Activity on 144 MHz will be only short!
The Team will be ready with following equipment:
144: 9 el 7KF hor./vert. abt. 400W
432: 21 el hor. 120W (400W sometimes)
1296: 62 el hor. 200W (400W sometimes)

Source: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2012-10-01

Bodo, DF8DX, qrv from SV9 on HF and 23cm EME

Equipment will be like on my previous DXpeditions IC7000 with transverter (100W) and 59ele yagi.
call: SV9/DF8DX

Grid: KM25 (exact locator will be given later)
IOTA: EU-015
Activity on 23cm EME:
October 2, 2000-2130z (for EU)
October 3, 0400-0600z (for NA)
with backup dates:
October 3, 2030-2200z (for EU)
October 4, 0430-0600z (for NA)
Frequency: TX first on 1296.090MHz / RX on my own echo frequency (just like in CW)

I am one week on SV9 but I would prefer you work me on the suggested times because i want
to spend some time with my wife on this vacation and also enjoy some HF (CW only) activity as well
as maybe activity from EU-187. Further skeds on request (if necesary). Check www.mmmonvhf.de for updates.

73 de Bodo, DF8DX

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From 4952359395296581837
X-Google-Thread: 7221ecd0f7,7c06666180301e40,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.202 with SMTP id c10mr3473009pay.40.1347346522411;
        Mon, 10 Sep 2012 23:55:22 -0700 (PDT)
Path: a8ni5025710pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ctu-peer!ctu-gate!news.nctu.edu.tw!usenet.stanford.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 6 September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 6 Sep 2012 12:51:28 EDT
Organization: QRZ.com
Lines: 116
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec51618a1f14d3104c90b4cef@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1346950287 12744 166.84.1.6 (6 Sep 2012 16:51:27 GMT)

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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 6 Sep 2012 16:51:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=aRjMLoPg/aOomzvAf5+29le6SD8i7jCVOpqcmEWOf3w=;
        b=R4lB0x/3nrP5IH4/n+YtthFmj+QtBpkJ/wGWKx2e8+Ovg5OW9zTc2u9cg4F9ISNy16
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         Cp7w==
X-StripMime: Non-text section removed by stripmime
Bytes: 5733
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
Parachute Mobile Vertical DXpedition Sunday Sept 9 2012, special QSL cards available

Posted: 05 Sep 2012 04:42 PM PDT
http://forums.qrz.com/showthread.php?360437-Parachute-Mobile-Vertical-DXpedition-Sunday-Sept-9-2012-special-QSL-cards-available&goto=newpost

Details at www.parachutemobile.org

Jumpers will be Mark Meltzer AF6IM and Michael Gregg KF6WRW. We expect to start jumping around 11 AM, but scheduling is dependent on weather and plane loading. We pay $20 a jump. Tandem jumpers pay about 8x. Guess who has priority? We hope to make four jumps during the afternoon.

Both jumpers will be carrying APRS gear which will transmit GPS data, heart rate and SpO2 (blood oxygen level). Look up their callsigns on www.aprs.fi

Jumpers will be exiting from a King Air 90 over the Byron CA airport at about 13,500 ft and deploying a few seconds later to give maximum canopy hang time for QSOs. Distant hams are encouraged to try for a QSO. We routinely make contacts over 100 miles and could go further if hams go to mountain tops for their QSOs.

QSOs with the Jumpers will be on 146.430 FM simplex with an alternate of 147.570 simplex. Special event Parachute Mobile QSL cards will be swapped with hams who contact our jumpers and SWLs who provide sufficient QSO details to verify reception.

Parachute Mobile: In the air, On the air.

///

Suffolk County Radio Club Weekly Ragchew Net

Posted: 05 Sep 2012 02:56 PM PDT
http://forums.qrz.com/showthread.php?360426-Suffolk-County-Radio-Club-Weekly-Ragchew-Net&goto=newpost

The Suffolk County Radio Club (Long Island, NY) hosts a weekly General Information & Ragchew Net

on our W2DQ 2 Meter Repeater. 145.210 PL 136.5 negative shift. It is also accessible via Echolink Node 158428 (N2QPD-L).

The net is held weekly on Wednesday evenings at 8:00 PM (eastern time).

Guest check-ins are always welcome.

///

North America SOTA Weekend: September 8-9

Posted: 05 Sep 2012 10:54 AM PDT

http://forums.qrz.com/showthread.php?360394-North-America-SOTA-Weekend-September-8-9&goto=newpost

Summits on the Air (SOTA) is a world-wide award scheme for radio amateurs and

shortwave listeners that encourages portable operation in mountainous areas.

Summits qualify for listing in the SOTA database based on prominence. Each SOTA

summit earns the activators and chasers a score which is related to the height

of the summit. Certificates are available for various scores.

In order to promote SOTA operations in North America, September 8-9 has been

designated NA-SOTA weekend. Activators will make a special effort to be

operational on SOTA summits this weekend.

For more information the SOTA Program, see http://www.sota.org.uk or http://na-sota.org/

For information on planned activations, see http://sotawatch.org/alerts.php

Also visit the NASOTA Yahoo Group. http://groups.yahoo.com/group/nasota/

```
From 5467121501549219365
X-Google-Thread: a4a23d5f63,96bd43163ab8e6fb,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.216.239.205 with SMTP id c55mr181489wer.12.1347644494201;
        Fri, 14 Sep 2012 10:41:34 -0700 (PDT)
MIME-Version: 1.0
Path: q11ni64828411wiw.1!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.138.MISMATCH!xlned.com!feeder5.xlned.com!
```

feed.xsnews.nl!border-2.ams.xsnews.nl!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
news.linkpendium.com!news.linkpendium.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1345615500@panix.com>
Followup-To: poster
Date: 7 Sep 2012 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 25 Sep 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1346997900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1346997904 9393 166.84.1.2 (7 Sep 2012 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Sep 2012 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Bytes: 3875

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |

is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

 rec.radio.amateur.antenna |
 rec.radio.amateur.boatanchors |
 rec.radio.amateur.dx |
 rec.radio.amateur.equipment |
 rec.radio.amateur.homebrew |
 rec.radio.amateur.moderated |
 rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -3798206727311401904
X-Google-Thread: 7221ecd0f7,17cba0363538d382,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.96.42 with SMTP id dp10mr5539072wib.2.1347644539645;
        Fri, 14 Sep 2012 10:42:19 -0700 (PDT)
Path: q11ni64839852wiw.1!nntp.google.com!feeder1.cambriumusenet.nl!
feeder3.cambriumusenet.nl!feed.tweaknews.nl!85.12.40.139.MISMATCH!xlned.com!
feeder7.xlned.com!newsfeed10.multikabel.net!multikabel.net!
newsfeed20.multikabel.net!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
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nord.net!feeder2.enfer-du-nord.net!usenet-fr.net!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!198.186.194.247.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  7
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 7 Sep 2012 12:42:37 EDT
Organization: QRZ.com
Lines: 105
Approved: RRI Admin <rec-radio-info-request@panix.com>
```

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Message-ID: <14dae93404f356e6c004c91f4b82@google.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Sep 2012 16:42:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=VFTWX4gcZ0HcDdW1G9alYl/ZTrxYt5ZEx0/mx5LB7dU=;
        b=dmGkO8vDV/yelIgwwOX3QVEvD099TB3zkLFwyN+4lrGbo4wwvIWrPSh+Va8fbAb0KV
         I50AGRJal75Cfdswc16OKIjzD5b2+n0l2ODa7YSYJrOysV437bWfjmUnBU3dLO+xSeZ
         bXWu5tgC0DpfHbZlxWeHDTxLuOcflg/sxJcrrE38wqVro4yUpoYlmralgA9Hc25cWATk
         roeCpiIfOyriZ/ugv874aerO5niDOevtOIiPiNTtNVhjHrA4cJAOaXWXucBCz55oMQkg
         aSskq29wzYZjattqg6+jyNvVWl2RcHma70PjdksZy3iPUEJCFCt34VbNF5XtlyE1or1p
         3V0w==
X-StripMime: Non-text section removed by stripmime
Bytes: 4470
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Blue Ridge Bonanza ~ September 15

Posted: 06 Sep 2012 08:58 PM PDT
http://forums.qrz.com/showthread.php?360578-Blue-Ridge-Bonanza-September-15&goto=newpost

September 15th- SPECIAL EVENT for the Roanoke Valley Amateur Radio Club-----Blue Ridge Bonanza 1300z till 2100z.

The object of this is for you to contact ALL 5 of the stations. If you only contact 4 but contact the "Special" Station it will be treated as a wildcard. You can earn a QSL card from W4CA if you have 1 QSO and send us a QSL card. If you have 5 confirmed stations you will get a nice certificate. You can go all 20M, all 40M, or even a mix of the 2. Remember this year it is ONLY 1 DAY. GOOD LUCK!!

Special Event Stations

Milepost	Location	Frequency 40M/20M
0	Rockfish Gap, VA	7.228/14.228
86	Peaks of Otter, VA	7.248/14.248
120	Roanoke Mountain, VA	7.253/14.253
169	Rocky Knob, VA	7.258/14.258
189	Groundhog Mtn., VA	7.263/14.263
306	Grandfather Mountain, NC (Special Station)	7.283/14.283

For more information visit www.w4ca.com

//
Please vote for the grids(EM24 or EM32) for next summer's DX expedition/vacation

Posted: 06 Sep 2012 10:34 AM PDT
http://forums.qrz.com/showthread.php?360515-Please-vote-for-the-grids(EM24-or-EM32)-for-next-summer-s-DX-expedition-vacation&goto=newpost

Am starting the planning for next summer's DX expedition. Am looking at EM24(Beavers Bend Park or Ouachita National Forest) and EM32av(family farm in NW Louisiana). Will be working 6m and, possibly, 10m.

Please vote on what grid is the most desired.

Thanks,

```
From 9114763940722257458
X-Google-Thread: 7221ecd0f7,6258ab00e1d349a1,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.24.135 with SMTP id u7mr5541659wif.3.1347644579879;
        Fri, 14 Sep 2012 10:42:59 -0700 (PDT)
Path: q11ni64846240wiw.1!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!de-l.enfer-du-
nord.net!feeder1.enfer-du-nord.net!news.glorb.com!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  8
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

```
Date: Sat, 8 Sep 2012 12:46:05 EDT
Organization: QRZ.com
Lines: 167
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec511e3846a826804c933758c@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1347122766 15777 166.84.1.6 (8 Sep 2012 16:46:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 8 Sep 2012 16:46:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=1MMkXS8MkyruQqHFaMxIOxwZQH+QwRgzideSHmSbGPM=;
        b=V29WgZVRkUxwoyW2eMjI1BqYHNphtUDxbl3nZ+yVPLoPcmi9qEElr13u8Nep/5Jspn
         hD8bOF3ewsXP4XW8ZGoqUPK/scj1W3S4/FdZ7d77LrGJHyZ9r2SsHP/Ml/nVNOMtZWtb
         uA7K7Cni3nerVFZsuKin4KaoWCfivDMKHNz0NxcikDfuIFvhk44d9pEV/DQC0WUnmf7w
         yhdWWrGewq4LF9xKT3SuS7VAO+Bm8QSqGj4ghb0eTZPrIg4ZHGnkF7v9oSxoPsn4YDuo
         9nR+OlOCe/HAmVgEIq9K3NGjcvFyATMQCbyVxAAnUtCNRoBl48D/ryhohJkH68ty07Zp
         PUWw==
X-StripMime: Non-text section removed by stripmime
Bytes: 7792
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Atlanta-based team of hams heading to activate Sand Island Lighthouse, Dauphin Island

Posted: 07 Sep 2012 10:25 AM PDT
http://forums.qrz.com/showthread.php?360627-Atlanta-based-team-of-hams-heading-to-activate-Sand-Island-Lighthouse-Dauphin-Island&goto=newpost

Plans are complete for the Atlanta-based team of hams heading to activate Sand Island Lighthouse, Dauphin Island, Alabama, on September 25-30. This will activate a lighthouse (ARLHS USA-723) and a rarely activated island (IOTA NA-213). The team has members from several clubs in the Atlanta area and consists of Ricky K4JTT (team leader), Steve Knittle KC4YBO, Tim Lemon WK4U, Ernie Braxton KJ4VUX, John Powell KI4IYC, James Rogers N4DU, and Joe Grimes WD4FGB. Expedition special event call sign is K4D.

CW: 7.040, 10.115, 14.040, 18.098, 21.040, 24.920 and 28.040

SSB: 7.250, 14.250 to 14.260 (main), 21.350, 28.450

Digital: 7.035.15; 10.142.15; 14.070.15

In general, digital and CW will not be on the same band at the same time. For 40m, every effort will be made by the team to stay some distance away from the 40m QRP frequency of 7.030

For the past two years the Kennehoochee Amateur Radio Club (KARC) has sponsored teams to activate an IOTA / Lighthouse Island Expedition. The objective of these events is foster community involvement, bring excitement to a new level of HF operation, and most of all have fun. These events have been a memorable experience and have logged QSO's in excess of 4000. Some of the achievements have been Working 50+ countries, Worked All States, and Worked all Continents. In addition, the teams worded over 400 prefixes and twenty-two zones.

Sponsors for this year's activation include Yaesu who will be supply the radios and Alpha Delta who will provide the antennas. A special call, K4D, has been assigned by the FCC for this activation. Updated information can be found on www.w4bti.org.

All QSO's will be confirmed with a 4 color card through the bureau or directly to the address shown at www.qrz.com. The logs will be uploaded to LOTW and eQSL.cc.

///

15-16 September - CIS DX PSK63 Contest

Posted: 07 Sep 2012 09:02 AM PDT

http://forums.qrz.com/showthread.php?360617-15-16-September-CIS-DX-PSK63-Contest&goto=newpost

The European PSK Club has the honour to invite the radio amateurs all over the world to participate in the CIS DX PSK Contest 2012. The objective of the contest is to establish as many QPSK63 contacts as possible between radio amateurs around the world and radio amateurs in the Commonwealth of Independent States (CIS). Everybody can work everybody for QSO and multiplier credit. Every station can be contacted once per band. The operator may change the bands without any restrictions.

The CIS DX PSK Contest is held every year on the third weekend of September. This year it starts at 12:00 UTC on Saturday 15th September, 2012 and ends at 12:00 UTC on Sunday 16th September, 2012.

All contacts should be made by using QPSK63 mode (Quadrature Phase Shift Keying at 62.5 Baud Rate). According to the EPC HF Band Plan it is recommended to use the following frequencies for contacts during the contest:

160	(1.838 - 1.840)
80	(3.582 - 3.585)
40	(7.042 - 7.044)
20	(14.072 - 14.075)
15	(21.072 - 21.075)
10	(28.072 - 28.075)

All operators may change bands at any time.

more info - RULES: http://www.epc-ru.ru/index.php?optio...371&Itemid=282

///
RT 66 on the Air SPECIAL EVENT -Starts Sept 8th at 00:00Z -LET THE PILEUPS BEGIN!!!!

Posted: 06 Sep 2012 09:31 PM PDT

http://forums.qrz.com/showthread.php?360581-RT-66-on-the-Air-SPECIAL-EVENT-Starts-Sept-8th-at-00-00Z-LET-THE-PILEUPS-BEGIN!!!!&goto=newpost

This, the 13th year of the RT 66 on the Air special event, will bring 17 stations and

3 mobiles all with W6_ calls, along Route 66 from Sept 8th(00:00Z) until Sept 16th-23:59Z.

You will have 9 full days to try to work them all.

Google "RT 66 on the Air" for all details. The host club is again, the fabulous Citrus Belt ARC in Barstow!

Our local Arizona club, the Northern Arizona DX Association, will offer a new twist to the event. Work

each of the 3 calls manned by the Northern Arizona DX Association(W6G -W6T & W6S) and send "each"

of those 3 different QSL managers a S.A.S.E. and receive 3 seperate QSLs that, when lined up side by side,

will show one continuous senic view of our area of RT 66. You can frame the mural for your wall and show the

results of your efforts in working these NADXA strations. It will make a nice momento. BUT don't forget,

try to work all of the stations involved and GET YOUR KICKS ON ROUTE 66!!

73

Bob, NF7E

Northern Arizona DX Assn

(ps: REMEMBER NO S.A.S.E---NO QSL)

DX= SEND $2 FOR EACH QSL

```
From 8314602096980315023
X-Google-Thread: 7221ecd0f7,ae4f6cd2df91839c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.96.42 with SMTP id dp10mr5543194wib.2.1347644973189;
        Fri, 14 Sep 2012 10:49:33 -0700 (PDT)
Path: ed8ni64930302wib.0!nntp.google.com!feed-C.news.volia.net!volia.net!
news2.volia.net!feed-A.news.volia.net!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-
eurorings.net!border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!newsfeed.hal-
mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  9
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 Sep 2012 12:47:27 EDT
Organization: QRZ.com
Lines: 88
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec518687444cf5604c94798fa@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1347209247 21816 166.84.1.6 (9 Sep 2012 16:47:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Sep 2012 16:47:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=ie43BuMcaNCWlQcVAmI/s4R3RzZY69ybQOzVDG9KYWg=;
        b=Qcns8ezSayN5Ls615bFeqeDz8z9PXPn+DQgOXh0zgv0mtwwDXQBXRfa66U4gZX002d
         avFomKv9qU3soCSxRP4ywWhuXfmr8xw4GqcWJkoQXQeWAE4nY7v0f8w/vz9ne9JnVp9L
         LEFEMoBwUrm2X/HZ96xiTa+auDCoulqtbtcWYhpzh6sxSpnBIjtwjJQ48o3ohQm12j6t
         si+ITE0R6qeZ/CvBV2gJ1VT40at3jb8WEMZcUx5H6KyalK8Ywgc/Ud/7a5IsNQ0lO5gw
         Gi5gbXEr3pFS9zAzHfXlTU/1WjLuYBx2Rq325rsQp47WlwWN2Jy8GBjXgiZT8jOHUrKC
         6WBw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 5174
Bytes: 5529
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
5H2DK Tanzania

Posted: 09 Sep 2012 08:57 AM PDT
http://forums.qrz.com/showthread.php?360876-5H2DK-Tanzania&goto=newpost

OH2NNE will be active from Tanzania 2-17 October 2012 as 5H2DK

http://dxing.at-communication.com/en/5h2dk_tanzania/

73 Al 4L5A

///
QSLs for Special Events ?? What is appropriate to confirm?

Posted: 09 Sep 2012 06:39 AM PDT
http://forums.qrz.com/showthread.php?360852-QSLs-for-Special-Events-What-is-appropriate-to-confirm&goto=newpost

I am just wondering what is the "common" practice with regard to confirming contacts with special event stations?

I have received several eQSLs from special event stations AND have also received eQSLs from the presumed "operators" of these special event stations.

I have confirmed all the contacts where the eQSL is consistent with the call-sign actually used during the event. The question is, should I also confirm contacts with the "operators" as well?

For example, let's say I have a QSO with N1HAPPYDAYS and during the QSO there is no mention of the call-sign of the operator N1OPERATOR. Then I receive QSLs from both N1HAPPYDAYS and N1OPERATOR. Of course N1OPERATOR does NOT appear in my log, because the call-sign was never actually used or discussed. So what would you do? Confirm one or confirm both??

///

CW at the Old Mulkey Meetinghouse Special Event

Posted: 08 Sep 2012 11:11 AM PDT
http://forums.qrz.com/showthread.php?360779-CW-at-the-Old-Mulkey-Meetinghouse-Special-Event&goto=newpost

It should be mentioned that we will are planing on having someone do CW at the Old Mulkey Meetinghouse Special Event on Saturday the 15th (Sept. 2012). The operator will be on 80 meters (3.560 +/- 20 KHz) and 20 meters (14.050 +/- 20 KHz). Saturday we will probably be on there late that night and will have the Boy Scouts on voice with us.We forgot to mention this in our post about a month or so ago. Hope to make contact with you from our special event..Thx...Mark KD4QHG

//
3D2XB 3D2AS 3D2XC 3D2PT 3D2OP Viti Levu Island

Posted: 08 Sep 2012 09:27 AM PDT
http://forums.qrz.com/showthread.php?360766-3D2XB-3D2AS-3D2XC-3D2PT-3D2OP-Viti-Levu-Island&goto=newpost

PY2XB , PY2WAS , PY7XC , PY2PT will be active from Viti Levu Island (IOTA OC-016) , Fiji 8-14 October 2012 as 3D2XB , 3D2AS , 3D2XC , 3D2PT

http://dxing.at-communication.com/en...u-island_fiji/

http://dxing.at-communication.com/en...u-island_fiji/

73 Al 4L5A

```
From -723073072715802160
X-Google-Thread: 107ada,2d18cab4096c6719,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,2d18cab4096c6719,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2d18cab4096c6719,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.136.71 with SMTP id py7mr142794pbb.4.1347223958380;
        Sun, 09 Sep 2012 13:52:38 -0700 (PDT)
MIME-Version: 1.0
```

```
Path: a8ni28443782pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1078
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 Sep 2012 16:52:37 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 518
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <159894.86070.qm@smtp109.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1347223957 17708 166.84.1.6 (9 Sep 2012 20:52:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Sep 2012 20:52:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 618696.4451.bm@omp1025.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1347223948; bh=jA7Jon2TNsXpqnQqwVyXA+GmnfZZk/fXrkfdUBUU65E=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=D4v/
KDNAcCF7+zigCPvYjw5qUzRcH9+YiQyYTwbj6tQlVZBoJNMFl+TUS4BhnZ+4YegDGCvbOgVCIBEGysYoq+
O4q1LWhiqSUGEw4LaS4gbZ4X+FiWKV+/
g0/4eaRPbfsnR2hVb24h41qu1l+IMdfKpm8YC62PuJD0BzuHJsUPA=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: DmKEP5MVM1k1gakiPnaIS_AeNRvH8ioEnGnmjEonGJe_J7o
 UhRtJVf._Ug_BQugVJlcQT3MMn7hkrW4B5gmw_GwwcN5V5qpmdo9HDp5QuwB
 LcVSkjRSfM0ae_c1RBlKoiWxFK.PgSWLSWBIPWRzU6MBx9BcVsSwu8Hox2Nb
 Af_rrKSRtRGeXrAzE9sDLbzlCCyOpGlCGh5ZFIDcgsa0ge7.bLsYLhTz19NL
 r90H0ibXetbZobSEaSQOcR5tontbIQHGOglt7PNX8e_Q9xDhbLGXBhWdd3.b
 z5h1DnaOa7GULlvQu0e2fChzIXmBeRhDe.leGZIvGQD41EcaONo4wRpG0kje
 4D684cpmQOwMq786T4.DaGVj7EuckbvV5cXRF3OSJpWAlt9nC00YvoSF4mn8
 Au2GPH.UySXh396_m1ChDUnxD9VYFNFJS3ILo273chv9I0UfD_9pLYhBnH_J
 ov4AOk.lSuk6YDowpNLMGzr3K_wz834idZ_57CMdMKzOvozBUAO7o5SHS58l
 RdJlfTUN6HCmoCnvAr5cOnrMtFag9HxNf5JffDeHKGTkMJiomkOTAqe4JmTM
 YXghhCec_LjfQDpsZNfaEYh3sEcq_k61lqZ06V8NwpxvZGodDNTJnEDtQaCi
 CREPO4Pf2sKbC4ZvXs4MtUyEHy40ixN1SIL1H7aNsdrOJsHYyitblxSNdikU
 1ImhtiA3JwaANy68zBYsyQg_recdqZz9AooqSRFLzrliMl3Ra.kt1cBmeCrD
 q8o6glOArGfwSRM6.A.wiC10fx3b8qyT9R2N.8D1ksoIkYkNoNGVXa5xIPY.
 5Q88YiLNWPvNIj61WtptWQVP838wejADIryQHak55N4.YLrMKig1YS2xA1Lc
 iENZSw5RKT.tIlDnEK7elIMF2pbGON1hjfCrnBDL0tyRcaUhV_f_mW3rMAtx
 ZxM5tCrXJy0hEsF_ZfdS0IOCieG6b_3G9PXRhjCY8I7n5wbiBHupYYCIjV3S
 rctRA_BpxYnjbB5J37MTgwQCZ2f0W288gBCTPo0h8bvLdGBhvD81tSv0NUNQ
 Abk0rbbmsUYYBeAPj5auJg3AHBbr0Na4PcwR6fx_iRdEv0VhiBPemj6d.rLd
 advQEnsjS__rlJB0qmRiGUuH43go6H3SYFLDtzlBxDhftZBwrw24AOKpU9aI
 JqmcMVyJon9zxW7ZNDGLuVGTryMwM0ICg4RMYOoMuAEdOtcwAgSJByoj.prS
 54lNVmgFXVvJas8fN487dDpgEqm8S5UlkpGWcyLErGZhRRIZZDqriYIJDT1Q
 2c5P1Yr6jl_AS3HIh1OtqNwxxVgBuF1kB9jfbyzcneh_JraDBFGhFcgOxHLL
 SFicP3NZMTstNIHtle5vrdsJLyDP3MZh7fiw5
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1078
Ohio/Penn DX Bulletin No. 1078

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1078
BID: $OPDX.1078
September 10, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, W2VU, AA3B, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4GN, N4JF, WA4DAN, W5JE, KH6BZF, N7CQQ, K8GI, K8YSE, KQ8Z, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HK3CW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OH2BH, OH2YY, ON5NT, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SM3CVM, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-September, through Sunday, 9th-September there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KH8/s, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP6, VP8, VP8/h, VP9, VR, VU, XE, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Orlando, PT2OP, will be active as 3D2OP from Viti Levu between October 7-14th. Activity will be holiday style on the HF bands. QSL via his home callsign, direct (preferred) or by the Bureau.

3D2, FIJI. Cicero, PY7ZY, a member of the T30PY/T30SIX DXpedition, will be active as 3D2ZY from Viti Levu, Fiji (OC-016), between October 11-15th, prior to his participation in the Tarawa Island, Western Kiribati, DXpedition. Activity will be on the HF bands (specific bands were not mentioned). QSL via his home callsign.

5H, TANZANIA. Arne, OH2NNE, will be active as 5H2DK from Moshi (KI86qq) between October 2-17th. Also, there may be sporadic activity using a portable setup from different locations between October 18-27th. This will be a one man operation on SSB only. The setup includes an Icom 706 MKIIG boosted with an SG-500 to emit full 100 watts permitted, A3S tribander (10/15/20) and dipoles for 12/17/40/80 meters bands. The portable setup will include the Icom 706, an AH-4 mobile antenna tuner, a wire antenna taped to a 6m fishing stick. Prelimanry TX frequencies plan is: 3790, 7090, 14250, 18150, 21250, 24950 and 28450 kHz. The RX will be the same as TX, 5up, 5-10up or 7.145 on 40m band. In order to maximize the possibility for everyone to get into the log, Arne suggest/asks that Europe call 5 up and outside Europe/Scandinavia to call 10 up. Arne states, "We will try our best to serve everybody. Please behave according to the rules in order to maximize QSO rate and minimize the number of failed QSOs. We will try to upload the log, if possible." QSL via his home callsign.

5R, MADAGASCAR. Eric, F6ICX, will once again be active as 5R8IC from Saint Marie Island (AF-090) between November 10th and December 9th. Activity will be holiday style operating CW, RTTY, and PSK63, and using a FT450 with 100 watts into various GPs or Inverted-Ls and a Hexbeam for 20-10 meters. There will be no online log during his activity. QSL via his home callsign (QRZ.com). View pictures of his last trips at:
http://f6kbk.free.fr/5r8ic/5r8ic.htm

5W & KH8, SAMOA AND AMERICAN SAMOA (ZK3 Cancelled!). John, N7CQQ, sent out the following press release on September 9th [edited]: "Well gang, we have thrown in the towel on getting to Tokelau (ZK3) this time around. The boat is normally scheduled for a two week turn around with about two days to get to and two days to return from Tokelau. This month the boat scheduled to go to Tokelau was tasked to do another cruse and another boat was substituted from New Zealand. The weather has delayed the arrival of the substituted boat from New Zealand, so we still don't know when the boat to Tokelau will depart Apia, Western Samoa. But wait the story gets better!

The return boat trip is 'Scheduled' for departure from Apia, WS, on September 18th. The return date to Apia, WS, after picking us up at Tokelau is September 29th give or take weather and the changing schedule. The scheduled flight returning Ron/N6XT and John/N7CQQ back home is scheduled out of American Samoa on October 1st. So we have given up our attempt to visit Tokelau this trip. We will continue to operate 5W and KH8 when we return to AS about the 19th or 20th of September to see the Swains guys return. We have lots of information to share about visiting Samoa and Tokelau.

73, de John/5W0QQ and Ron/5W0XT see you in the pile up and still having fun in the Pacific."

ADDED NOTES: There has been plenty of SSB activity by John and Ron on 20 meters. John also mentioned to OPDX on Friday, "We just finished installing the SteppIR Big vertical at the Samoa Marina Hotel, they are nice folks. Had some difficulty with power strips, 120v power strips don't work well on a 220 volt system... Got a great internet connection so should be able to stay in touch."

6Y, JAMAICA. J�rgen, DL3JH, is now active as 6Y5/DL3JH from Jamaica (NA-097) until September 22nd. Activity should be on all HF bands using CW and SSB. QSL via his home callsign.

BY, CHINA. Members of the Dongcheng District Radio Club station (BY1WXD) will be active as BY1WXD/0 for ten days from the Tibet Autonomous Region (near Lhasa, grid square NL59hi) between September 27th and October 7th. This will be the first DXpedition in the Tibet Autonomous Region by Chinese operators. Operators mentioned are Che/BA7CK, Xu/BA8IK, XiangQian/BA9TX, Donghui/BD2FW, Gu/BD4TS, Zheng/BD5FFK, Ampear/BD5QDM, Youjun/BD5SO, Li/BD9GQ, Lin/BG0GE, BG3MTK, BG5TOW, Lihua/BG6MA, Nalan/BG9API and Xiaolei/BG9XE. This operation is sponsored by WOUXUN Elecs. Activity will be on 40/30/20/17/15/12/10/6 meters (To Be Finally Determined) using modes CW, SSB, RTTY and PSK. They will have two stations on the air using Icom IC-7000's and SpiderBeam (To Be Finally Determined). Also, this activity will take place during the "Worked All Provinces of China" Contest [WAPC] (October 6th, between 0000-2356z). For details on the WAPC, visit:
http://www.mulandxc.org/?page_id�

CE, CHILE. Robert, SQ1DWR, will be active as CE3/SQ1DWR from Chile between October 10-22nd. Activity will be on 40-10 meters using CW. QSL via his home callsign.

CR3/CT9, MADEIRA ISLANDS. The CR3L contest station in Santana on Madeira Island (AF-014) will be busy over the next few months during the upcoming contest season. Look for the following operators to be active possibly as CT9/homecall and CR3L during the upcoming dates and contests:

Sept. 20th-Oct. 4th: Operators Walter/DJ6QT, Goetz/DJ3IW, Kalle/DM3BJ, Stefan/DK1MM, Horst/DK1QH, Dieter/DK4QT, Han-J./DL1YFF, Boris/E73Y and Marijan/S56A. Activity during the CQWW DX RTTY Contest (September 29-30th) as a Multi-Multi entry.

Oct. 21st- Nov. 2nd: Operators Karlfried/DL1EK, Peter/DH4JQ, Marion/DF4UM, Marco/DJ5KW and Leo/DK8VC. Activity during the CQWW DX SSB Contest (October 27-28th) as a Multi-Op entry.

November 20-27th : Operators Arno/DL1CW, Ulf/DL5AXX, Frank/DL8WAA, Ulrich/DJ2YA, Falk/DK7YY, Gennady/UA9MA, Mikhail/UA9PM and Ruslan/UA9ONJ. Activity during the CQWW DX CW Contest (November 24-25th) as a Multi-2 entry.

QSL CR3L via DJ6QT. Activity by operators, QSL via their home callsign. Visit the CR3L Santana, Madeira Island, Web page at: http://www.cq3l.de

CQ NEWS. Richard, W2VU, sent the following press release on September 4th: "CQ News: Bob Cox, K3EST, Retires as CQWW Contest Director - Bob Cox, K3EST, has retired as Director of the CQ World Wide DX Contest and as CQ's Director of Contesting, it was announced today by CQ Publisher Dick Ross, K2MGA. Cox has been at the helm of the CQWW for 35 years, guiding the contest through massive changes in technology - both on and off the air - and CQWW's growth to become the world's most popular amateur radio contest.

Cox first took the reins of the CQWW in January, 1977, along with Larry Brockman, WA6EPQ (now N6AR), who worked with Bob until March, 1994. In making his announcement to members of the CQ World Wide Contest Committee, Bob said, '35 years encompasses almost the entire history of modern contesting. All the way from paper logs to today's need for instant answers. During that time a framework was created that made the CQWW the innovator of almost everything used in contesting today including log checking.' He added, 'With that in mind�I am tired and wish to move on with other interests.'

Ross said the association had been long and fruitful, telling Cox 'it has been an honor to have worked with you for these many decades. Your contributions to the art and sport of amateur radio contesting have been enormous.'

Cox's retirement is effective immediately. A successor has not yet been named."

CU1-CU9, AZORES (Press Release - Dated September 4th)[edited]). Martti, Laine, OH2BH, sent out the following:

DXERS TAKING A NEW COURSE IN AZORES, SEPTEMBER 28-30, 2012
NEW WEBSITE GOES LIVE http://azores-islands-hunt.com

It is often said that DXers only work DX. More recently, we have seen a healthy shift toward assisting the society they visit by helping locals become stronger in Amateur Radio. Something totally new is now happening in the CU-land � the Azores.

In recent years, the Azores Islands have balanced their agriculture and livestock sectors through increased awareness of their great location and unique landscape facilitated by the development of the local infrastructure to receive more visitors from industrialized countries. Significant progress has been made in expanding tourist facilities, convention hotels and holiday resorts. The Azores is now capable of accommodating 10,500 visitors per day. Additionally, the Azorean airline (SATA) is set to serve many European destinations in addition to the US and Canada.

Radio amateurs are now stepping forward to help the Azoreans increase the awareness of all of their nine islands, all within reach of SATA airline service. Forming nine country teams with the locals, a total of twenty DXers will fly in from SATA destinations to be on the air from the nine islands as part of the 'Azores Nine Islands Hunt' - a unique concept to bring everyone on board globally to share what the Azores can offer. Those participating are:

United States: K2DO (YL), KI1U, KE3Q, N2GA
Canada: VE3DZ, VE3FWA
Germany: DJ9ZB, DF9TF

United Kingdom: G3TXF, G7VJR
Finland: OH2BH, OH8NC, OH9MDV
Norway: LB3HC
Belgium: ON7LX (YL), ON7TK, ON5NT
Denmark: OZ7AM, OZ1IKY
Together with local hams from each island: CU1AAD, CU2BV, CU2CE, CU2DX, CU3CS, CU4AB, CU5AM, CU6AB, CU7CA, CU8AAE and CU9AC

The Amateur Radio group is also set to streamline emergency communications procedures throughout the archipelago. Together with the local amateur population and administrators, they will be using this activity to test the island-to-island amateur radio network. The ARRL is sending their best resources, lending their expertise in this field.

The project website was launched today at <http://azores-islands-hunt.com> for your review while you can also study the Azores at:
http://www.visitazores.com/en "

CY0, SABLE ISLAND (Update). The following was a press release dated September 5th [edited]: "Planning continues for the October 8-17th DX-pedition to Sable Island (CY0). Half of our gear is in storage at the Maritime Air Charter facility in Halifax, Nova Scotia. We are in the process of shipping the remaining gear. We have booked our flights to Halifax. All remains on schedule for the CY0 operation to begin around 2300z on October 8th. As always, weather and flying conditions will dictate the actual schedule. The aircraft has to land on the beach as there is no "runway" on the island.

This operation will be highly focused on 10,12 and 15 meters where the most demand for CY0 exists. We continue to discuss antenna options due to the restrictive environment we will be operating under.

Ron and Murray will begin loading the Britten-Norman aircraft late in the afternoon on October 7th. All gear must be weighed as we have a 1400 pound weight limitation, including our body weights. We will then watch the weather very closely. On Monday morning, October 8th, Maritime Air and the OIC on Sable have scheduled a 1200z call to determine if a flight is GO/NO GO. More updates to follow.... WA4DAN/CY0 and AA4VK/CY0"
For more details and updates, visit: http://www.cy0dxpedition.com

EA8, CANARY ISLANDS. Mike, DL3FCG, will once again be active as EA8/DL3FCG from La Orotava, Tenerife Island (AF-004, S-012 for the Spanish Islands Award, WLOTA LH-1276) between October 15-28th. Activity will be on 80-10 meters using CW, SSB and the Digital modes. He also plans to be in the WAG Contest (October 20-12th) and the CQWW DX SSB Contest (October 27-28th). QSL via DL3FCG, direct or by the Bureau (preferred). All QSOs will also be confirmed via LoTW and eQSL. Visit his Blog Page for more details at:
http://dl3fcg.blogspot.de

GJ0, JERSEY. Jim, G0UPG, will be active as GJ0UPG from Jersey between September 9-15th. Activity will be on the HF bands, mainly SSB, probably using a FT-857D, an LDG 200 Pro II tuner - both powered by 12V 8AH battery, into a vertical antenna made from a telescopic fishing pole. QSL via his home callsign, direct or by the Bureau. Also LoTW or eQSL.

HS, THAILAND (Yaesu Presents Radios to HS0AC in Thailand)). Press release from Dennis Motschenbacher, K7BV, received on September 3rd: "I depart Thailand early Tuesday morning after a number of days of DX pileups along side some of the most enthusiastic and friendly hams in the world! I will never forget my time here to present two Yaesu FT 2000D radios (thanks to Yaesu President Mr. Jun Hasegawa) to the Radio Amateur Society of Thailand headquarters station HS0AC that lost their radios during the terrible floods last year.

http://www.qsl.net/rast/
http://www.hs5ac.net/smf1112/smf/index.php?topict9.0

I was delighted to find Thailand extremely "radio active" with over 300,000 hams; most on VHF. However, after seven years of waiting, the Thai hams are once again able to test for a license that gives them the HF bands. Over 40 have already passed the exam this year and at least one more test is schedule in 2012. I understand that upgrade testing will likely now occur three times a year meaning 100s of new HF operators are about to appear on the HF bands.

All this is great news for hams around the world!

73 Dennis Motschenbacher K7BV HS0ZKS
Executive Vice President Amateur Radio Sales"

IOTA NEWS.............

AS-095. Operators Victor/RU0ZM, Valery/UA0ZC, Valdimir/RA0ZJ and Alex/UA0ZAM will be active as homecall/p from Starichkov Island between September 8-14th. Activity will be on the HF bands. QSL via their homecallsigns.

EU-069. Members of the "Invoker Team" will be active as EG5INT from Columbretes Island between September 20-24th. Operators mentioned are George/EA2TA, Christian/EA3NT, Ramon/EA3OR and Raul/EA5KA. QSL via EA5KA.

EU-088. Bernd, DL8AAV, will be active as OZ0AV from Laeso Island (DIA NK-003, WLOTA 2820) between September 10-22nd. Activity will be on the HF bands, propagation permitting. QSL via DL8AAV, by the Bureau or direct.

EU-172. Mike, DG5LAC, will be active as OZ/DG5LAC from Langeland Island (DIA FY-019, WLOTA 0590) between September 29th and October 5th. Activity will be on 80-10 meters using SSB. QSL via his home callsign, by the Bureau or direct.

OC-110. Rod, YJ8RN, is currently visiting Loh Island in the Torres Island IOTA Group (in Vanuatu) and is active as YJ8RN/p. The length of stay unknown. Activity has been mainly 20 meters SSB. QSL via his home callsign: Rod Newell, Box 905, Port Vila, Vanuatu.

KH6BZF PROPAGATION FORECAST/REPORT (September 10-16th)....

Sep/10th AN
Sep/11th AN
Sep/12th AN
Sep/13th AN
Sep/14th AN
Sep/15th HN
Sep/16th HN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS (Update). Yuriy, N2TTA, announced this past week that he will also be active as KP2MM during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW. For more details, see: http://www.n2tta.info

N1, UNITED STATED (Special Event). Members of the Symbol Technologies ARC will be honoring the lives lost during the horrific events of September 11th, 2001, with activating special event station N1Y between 1400z Monday, September 10th, and 1400z Tuesday, September 11th. Suggested frequencies are: 3911, 7240, 14070 and 50135 kHz, as well as D-Star REF10C. QSL direct to W2SBL: STARC, One Motorola Plaza, B-13, Holtsville, NY 11742 (with a #10 SASE). PLEASE NOTE: There will be a reading of one name of the fallen with every QSO.

NEW OFFICERS FOR 2012-2014. Members of the Colombian Radio Amateur Association (LCRA - Liga Colombiana de Radioafionados <www.lcra.org.co>, elected the following new Board of Directors as of September 1st, for the 2012-2014 term. They are:
President - Roberto "Rob" Rey, HK3CW (cwdude@gmail.com)
V. President - Francisco "Siso" Hennessey, HK3W (hk3w.info@gmail.com)
(Vocal) is - Francisco Pineda, HK3IXI
Aquilino Torres, HK3Z
Dalia Preziosi, HK3JI
Controller (Attorney) - Alvaro G�mez, HK5LNJ

NH8, SWAINS ISLANDS. The international team of 19 operators are now active as NH8S from Swains Island until September 18th. San, K5YY, 60m pilot station for NH8S, reported earlier in the week that "Joe, W8GEX, will try to get on 60m after NH8S has been on a few days and things 'settle down' ... Do not expect him on before Sept. 9th or 10th..... As announcements have said, he will look for Europe at about 0400z and North America from about 0900-1100z during USA sunrises." Remember, the NH8S team will also be running seven stations from 160-6 meters using CW, SSB and RTTY. They plan to upload logs to ClubLog daily and can be found at: https://secure.clublog.org/charts/?c�8S#r

Before going to print, as of 0116z September 9th, the NH8S team has made a total of 27899 QSOs with 9707 Unique callsigns (13245/SSB, 2134/CW and 1/RTTY). Breakdown by Continent: 104/AF, 0/AN, 10333/AS, 5254/EU, 11060/NA, 874/OC and 274/SA. The NH8S team recommends to QSL via OQRS by ClubLog for both direct or Bureau QSLs. PLEASE NOTE: They will activate the OQRS system after the DXpeditions ends -- on or about Saturday, 22-September-2012. Complete instructions will be provided on the NH8S QSL page. Direct QSLs can be mailed to: Swains Island DXpedition, P.O. Box 5005, Lake Wylie, SC 29710, USA. Bureau QSLs go to AA4NN (but use the OQRS - it is faster). QSL via LoTW (Logs will be posted 6 months after the conclusion of the DXpedition). There will not be any QSLs via eQSL. More details on the NH8S operation, see the Web site at: http://nh8s.org

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated Setember 9th)

3Z2X via SP2YWL
3Z73HOWS via SP9PDG
3Z707K via SP5ZRW
5W0XT via N6XT
8Q7OE via OE4JHW
9A204MX via DJ2MX
A61R via EA7FTR
AY8A via LU8ADX
CR3L via DJ6QT
CT9/DG3FAW via DG3FAW
CT9/DJ1JM via DJ1JM
CT9/DJ6KS via DJ6KS
CT9/DJ8OG via DJ8OG
DJ0ML/HI7 via DJ0ML
EA6/IZ4WNA via IZ4WNA
EA6/IZ4WNP via IZ4WNP
EE8YG via EA8YG
EF8R via EA8CAC (L)
EG1FIM via EA1URV
EG1SDC-EG9SDC via EA1AUM
EM125QN via UT3QN
EO5UFF via US5UFF
FK8DD via LZ1JZ
HK3TK via F5CWU
I6/SQ6Y via SQ6Y
IR7RAI via IQ7DV
J40TSL via SZ2TSL
JT5DX via JT1CO
LZ1737SSS via LZ1KCP
OK/PA2A via PA2A
OZ/DL9DAN via DL9DAN
PJ4R via DL1THM (9/2012 only, direct)
SG0U via SM3CXS
SV2/LZ2HM via LZ2HM
SZ2SISO via SV2GWY
SZ3P via SV3DCX
T88ME via 7N1RTO
TM1MAD via F5KLJ
TM34CDXC via F5CWU
VU3DJQ via EA7FTR
ZG2FX via G3RFX

(d) direct only (B) Bureau only (L) LoTW only

QSL CHORES CHANGING. Ivan, LZ1PJ, reports, "The following callsigns that I managed will be managed in future by Boyan, LZ1BJ: LZ75A, LZ02JP, and LZ02/03/04/05/06/07/08/2009KM. I have already transferred the logs and blank QSLs to Boyan. Those, who have sent QSL requests to me and haven't received reply yet, don't have to resubmit. All backlog requests, and possible future requests that could eventually come to me, will be forwarded to Boyan too. For inquiries, he can be contacted via E-mail <lz1bj@yahoo.com>."

QSL RECEIVED VIA LoTW: 3DA0PW, 4X1WQ, 7O6T, BU2AW, CP6XE, CT3AS, CT3DZ, D64K, DJ5AV, DK5WL, DL2OE, DL6UCK, EA7AJR, EA7EU, EI3KG, EI7BA, F5BZB, F8GGD, FY8PE, GO2HQ, GO3TXF, HB9BIN, HP1/IZ6BRN, JA0FSB, JH1DGQ, K9JWI, KL7/K8GU, LY1G, LY2IG, LY3BG, OD5ZZ, OV2B, OZ8BZ, PE1NCP, PE2LZ, PR7AR, PY1GQ, PY2YW, R0QA, RA1OD, RA3BL, RU3EJ, S50R, SE0X, SM5CBM, SM5J, SP1RKT, SP3FHV, SP7HOV, SP8HXN, SQ8OAU, TO5U, UA0IT, UA6JDQ, US0MS, UT7ZZ, UW2XW, UW2ZM, UX5IO, UX7LL, UY5AR, VK3FM, VK7CW, WA2YUN/KH9, YB0NFL, YI9LZ and YL2GP

QSLS RECEIVED VIA MAIL: 4K9W, 4L0CR, 4Z5ML, 5Z4/JH0CJH, 9M0L, 9M2/JH0CJH, 9M2/R6AF/6, DL/JA5AQC, EU1DX, H44UD, HK0NA, JX9JKA, KH8RRG, OE/JA5AQC, OH/JA5AQC, OK5JM, SM5/JA5AQC, TG9AHM, TY2SI, TY5MR, UN1L, VK8MM, VR2XLN and ZP6/IK1PMR

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Ragunda, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active between September 15-16th. Operators will be Lars/SM3EAE, Joe/SM3FJF and G�ran/SM5SIC. They plan to be an entry in the Scandinavian Activity Contest [CW] (September 15-16th). Outside of the contest, activity will be on 160-10 meters. Suggested frequencies are:
CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
FM - 145.550 MHz and repeater RV49 - 145.612 MHz
QSL via SM3CVM, direct or by the Bureau. For more information, visit the SI9AM Web page at: http://www.si9am.se

V2, ANTIGUA. Bud, AA3B, will be active as V26K from Antigua (NA-100) between November 22-26th. Activity will include the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. Outside of the contest, activity will be all CW on the HF bands only. QSL via AA3B.

VK9X, CHRISTMAS ISLANDS (Update). Pekka, OH2YY, informs OPDX that his good friend Pekka Ketonen, OH1TV, will be joining him at Christmas Island. The VK9XM callsign will be used and there will be two stations. They will have two yagis to cover the bands 20-10 meters and a dipole for 40 meters. They will operate on SSB and CW. Dates and QSL info will remain unchanged. The schedule for the operation is from Oct. 6th (ca. 12Z) to Oct. 12th (ca. 24Z). QSL via his home callsign, direct or by the SRAL QSL Bureau. Direct QSLs go to: Pekka Ahlqvist OH2YY, Vapaalanpolku 8B, 01650 Vantaa, Finland.

VP2V, BRITISH VIGRIN ISLANDS (Update). Steve, AA7V, will once again be active as VP2V/homecall from Virgin Gorda (Tortola) between September 26th and October 1st. Activity will include the CQWW DX RTTY Contest (September 29-30th) as a Single-Op/All-band/High-Power entry. He mentioned in July to OPDX that he will probably not take a keyer/paddles and possibly a microphone. Steve states, "I will lug my Ameritron amp down there and (hopefully) run 400w. I have a G5RV and an 80/40 trap dipole which will both hang off the porch of one of those cliffside villas. If any time, I will try 17 meter RTTY. Thank goodness no 160 in this contest." QSL via AA7V direct or LoTW. NO BUREAU QSLS. For more details on Steve's activities in the coming months, see OPDX.1072.

XV29, VIETNAM. Yasu, JL7XBN, will be active as XV29FM from Vung Tau between October 19-22nd. Activity will be on 20/15/10 meters using the modes FM, SSB, PSK, RTTY and JT65A. More details and QSL info is forthcoming.

Z8, SOUTH SUDAN. The "DX-World.Net" Web page is reporting: "Jim, K7QI, is the first operator to be issued with the new Z8 prefix for an upcoming stay in South Sudan. Within the next few weeks he plans to be active from Juba as Z8AAA. QSL via K7GSE who will update this news in the coming days." LAST MINUTE UPDATE FROM "DX-World.Net" Web page: "Jim, Z8AAA, will be home on September 25th for couple of weeks before heading back to Southern Sudan with a new Yaesu FT 2000D and a Hex beam. He hopes to be on the air sometime in October or November and thanks all for emails and best of luck messages. Will keep all informed of any more news.."

ZL, NEW ZEALAND. Members of the Quake Contesters Group will be active as ZL3X during the CQWW DX RTTY Contest (September 29-30th) as a Multi-Single Low-Power entry. QSL via ZL3PAH or LoTW. Operators mentioned are Mark/ZL3AB, Don/ZL3DMC, Andrew/ZL3DW, Geoff/ZL3GA, Graeme/ZL3GK and Phil/ZL3PAH.

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6415180785978138380

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        Mon, 10 Sep 2012 08:30:09 -0700 (PDT)
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news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 03 - 09 September
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 10 Sep 2012 11:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 69
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Sep 10 1418 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
03 - 09 September 2012
```

Three M1 flares this week brought solar activity to moderate levels. Region 1560 (N03, L=128, class/area=Eki/350 on 03 September) was the largest and most magnetically complex (beta-gamma-delta) of the week. It produced the first M-flare on September 6th at 0413Z before rotating around the west limb the next day. Region 1564 (S14, L=68, class/area=Esi/270 on 05 September) followed with a long-duration M1 event on September 8th at 1759Z and another on September 9th at 2236Z. None of the M1 flares were accompanied by significant radio emissions, or coronal mass ejections (CMEs).

The week began with the end of an energetic particle event. The 10 MeV proton flux was above the 10 pfu threshold on September 3rd and fell below on the 4th at 0625Z after reaching a maximum of 59 pfu three days earlier. Later, a coronal mass ejection from beyond the west limb was observed on September 8th, first visible in SOHO/LASCO C2 coronagraph imagery at 1000Z. The event that produced the CME was also believed to be responsible for a 10 MeV proton enhancement which began around 1200Z. The peak 10 MeV flux during the enhancement was 1 pfu.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on September 7th and 8th and at high levels on September 9th. The remainder of the week was at background levels.

Geomagnetic activity was propelled to major storm levels this week by the arrival of three CMEs. The first arrived at 03/1214Z when a sudden impulse of 28 nT was observed at the Boulder magnetometer. The disturbed geomagnetic field reached minor storm levels (Kp=5, G1) by 03/1312Z, and major storm levels (Kp=6, G2) by 03/1500Z. Conditions decreased to active levels for two periods before rising again to minor storm levels at 04/0000Z. The geomagnetic field returned to quiet to active levels until September 5th when two CMEs observed on September 2nd arrived simultaneously. An interplanetary shock was observed at the ACE spacecraft at 04/2203Z. The subsequent arrival at earth caused the magnetic field to jump to major storm levels by 05/0144Z. Kp indices then decreased one level each synoptic period until reaching Kp=2 by 05/15Z. On both September 3rd and 5th, the College, AK magnetometer recorded a period of severe storm (K=7,G3) levels. A solar sector boundary change brought active conditions for one period on the 6th, but the remainder of the week was mostly quiet.

Forecast of Solar and Geomagnetic Activity
10 September - 06 October 2012

Solar activity is expected to be low with a chance for moderate activity through the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels on 10-11, 18-20 and 24-27 September.

Geomagnetic field activity is expected to be mostly quiet to unsettled. Active conditions are possible on 14-16 and 19-22 September, and again on 03-05 October associated with coronal hole high speed streams.

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 11
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 11 Sep 2012 12:16:34 EDT
Organization: QRZ.com
Lines: 156
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
5H3NP Tanzania

Posted: 11 Sep 2012 09:02 AM PDT
http://forums.qrz.com/showthread.php?361099-5H3NP-Tanzania&goto=newpost

WB0VGI will be active from Tanzania 8 October -15 December 2012 as 5H3NP

http://dxing.at-communication.com/en/5h3np_tanzania/

73 Al 4L5A

///
B-17 "City of Savannah" Special Event Station WW2COS on Sept 15 for USAF Birthday

Posted: 11 Sep 2012 08:33 AM PDT
http://forums.qrz.com/showthread.php?361096-B-17-quot-City-of-Savannah-quot-Special-Event-Station-WW2COS-on-Sept-15-for-USAF-Birthday&goto=newpost

The Coastal Amateur Radio Society in Savannah, GA will be operating special event station WW2COS from the radio compartment of the B-17 bomber "City of Savannah" to celebrate the 65th birthday of the U.S. Air Force. We will be operating a combination of vintage and modern radio gear and will be streaming live video from the compartment. QSL information and link for video stream can be found at our QRZ.com entry for WW2COS. Video feed can be seen at k4gtm.blogspot.com.

We will scroll the current operating frequency across the video feed.

Date: Sept. 15, 2012

Time: 1000 til 1700 EST

Location: Mighty Eighth Air Force Museum in Pooler, GA

Restoration Team Patch.jpgB-17 group photo.jpg

Attached Images

Restoration Team Patch.jpg
(69.8 KB)

B-17 group photo.jpg
(86.3 KB)

///
9M2PJU/P

Posted: 11 Sep 2012 02:57 AM PDT
http://forums.qrz.com/showthread.php?361074-9M2PJU-P&goto=newpost

Hello, i will be active with my amateur radio friends at Pertak river dam, Kuala Kubu Bharu, Selangor for 2 days starting 22 and 23 September 2012. QRV on 20m and 15m CW mode. My callsign also listed on http://www.arrl.org/active-stations presenting Federated Malay States for the ARRL Diamond DXCC Award Challenge. Don't forget to look me on the cluster. I'm ok on qrz.com, QSL cards are welcome, SWL report is fine.

splash-2.jpgsplash-3.jpg

Attached Images

splash-2.jpg
(98.4 KB)

splash-3.jpg
(125.6 KB)

///
SU55J Egypt

Posted: 10 Sep 2012 02:20 PM PDT
http://forums.qrz.com/showthread.php?361022-SU55J-Egypt&goto=newpost

The Egyptian Radio Amateur Society for Development (ERASD) is announcing for a special event "Egypt 2012
CQ CQ CQ".

This Event is gathering the Radio Amateurs from all over the world to enjoy the Radio activity and the fabulous Egypt.

http://dxing.at-communication.com/en/su55j_egypt/

73 Al 4L5A

```
From 2701491226463060380
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Received: by 10.180.96.42 with SMTP id dp10mr1255448wib.2.1347852244944;
        Sun, 16 Sep 2012 20:24:04 -0700 (PDT)
Path: q11ni104742221wiw.1!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
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news.bbs-scene.org!xmission!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for September 12, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 12 Sep 2012 01:56:49 EDT
Organization: American Radio Relay League
Lines: 610
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
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****

The ARRL Contest Update

Published by the American Radio Relay League

****

September 12, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Make Hej in the Scandinavian Activity Contest
- Fall VHF Sprints - 144 and 222 MHz
- What's Shaking from New Zealand?
- CW Open - New and Growing
- A Dizzying Height in Tunisia
- RTTY Rookie Roundup Results
- Bell Labs Returns with Wave Behavior Film
- IEEE Student Antenna Design Contest
- A Job Well Done

NEW HF OPERATORS - THINGS TO DO

The Run for the Bacon contest is a slow-speed-CW friendly contest just right for beginners. It happens on the third Sunday of every month. If you like something more fast-paced, try the North American Phone Sprint - radio's version of slam dancing! And if you have a boat-anchor radio gathering dust - try putting it on the air during the Classic Exchange contests.

BULLETINS

ARRL Contest Branch Manager, Sean Kutzko KX9X, reports that he scraped together some spare change and put several more quarters in the Propagation Enhancement Machine located in the basement of W1AW, thus insuring good conditions during the 2012-2013 contest season.

BUSTED QSOS

Dick W0RAA noticed that the QST "Contest Corral" for September (pg.79) has the wrong dates for two major contests. CQ WW RTTY should be listed as Sep 29, 0000Z to Sep 30, 2400Z and the Texas QSO Party should be listed as beginning at Sep 29, 1400Z. A new online PDF has been uploaded on the ARRL contest calendar website <http://www.arrl.org/contest-calendar>.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Sep 15-16

- ARRL 10 GHz Cumulative Contest
- North American Sprint--Phone
- CWops Monthly Mini-CWT Test (Sep 12)
- CIS DX PSK Contest
- Scandinavian Activity Contest--CW
- South Carolina QSO Party
- Feld-Hell Hell on Wheels Sprint
- Washington State Salmon Run
- Classic Exchange--Phone
- 144 MHz Fall VHF Sprint (Sep 17)
- Run For the Bacon--CW (Sep 17)

Sep 22-23

- NAQCC Monthly QRP Sprint--CW (Sep 20)
- FOC QSO Party--CW
- Classic Exchange--CW
- BARTG Sprint 75--Digital
- 222 MHz Fall VHF Sprint (Sep 25)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The "Quake Contesters" - ZL3X - are a new contest group in ZL3 and are planning to be on for the CQWW RTTY Contest - it may be the first ZL RTTY multiop station in that contest. The station will operate from a hillside in Christchurch overlooking the ocean. The operators note that many contesters do not turn their beam to ZL, so don't miss out! They've sorted out a secret handshake and everything so watch for the team of ZL3PAH, ZL3DMC, ZL3GK, ZL4PLM, ZL3DW, ZL3GA, and ZL3AB. (From the Daily DX <http://www.dailydx.com/> for 10 Sep)

The Scandinavian Activity Contest (<http://sactest.net/>SAC) sponsors report a renewed website with

- searchable scores
- downloadable awards
- announcements for participants activity
- new log robot with built-in calculations with immediate claimed scores listings

This year the contest will offer something new, the SAC National Team Contest Trial with real-time score reporting together with live video and audio. (Thanks, SAC CC Teamleader, Ingo SM5AJV)

Bob WA1Z will be releasing another version of the Super Check Partial <http://www.supercheckpartial.com/>database files on September 16th, 2012. Bob requests that you send him your contest logs to develop the database. "Please attach in an email the same Cabrillo format log that you submitted to the contest sponsor and send it to mailto:logs@supercheckpartial.com. Logs from any contest within the last 24 months are always appreciated.

Scott N3FJP <http://www.n3fjp.com/> notes, "The Ontario Section Change has already been incorporated into Field Day, November Sweepstakes and the ARRL 160 contest logging software. I've been getting e-mail from folks daily who are just discovering that Ontario has been split into four sections and are wondering if I will update my software accordingly. The new versions for these contests are already on the website, so please be sure to download the latest before the upcoming contests." Scott's advice applies to ALL contesters, regardless of their logging software - don't be caught unprepared. Make sure your logging software is upgraded now and don't miss out on the new Ontario multipliers!

>From the September issue of the ARRL's Public Information Officer newsletter CONTACT! <http://www.arrl.org/current-contact-issue> "It's time to begin pulling your plans together for the October 2012 Jamboree on the Air that will be held October 20 and 21. Last year's effort saw a 600% increase in reported Scout participation in the USA --- 3,000+ American Scouts were a part of exciting activities and a superb introduction to the fun and technology of Amateur Radio." To help make JOTA a success, you can register your station <http://www.scouting.org/jota/station_registration.aspx> online, as well.

The World Maker Faire <http://makerfaire.com/newyork/2012/index.html> takes place over the Sep 29-30 weekend in New York City's Hall of Science. If you're in the neighborhood, don't miss it! Ham radio will be featured by the Hall of Science Radio Club's "100 Years of Ham Radio Makers <http://makerfaire.com/pub/e/9039>" exhibit.

Good job to the British - the Olympic Games went off swimmingly and, more importantly, the 2012L <http://www.2o12l.com/> station made nearly 70,000 QSOs - one of the best special event station efforts ever. 2012W <http://www.2o12w.com/> was a supporting station from Whitmore Bay in Wales. Strong work and congratulations!

Web Site of the Week - The second running of the CWops-sponsored "CW Open <http://www.cwops.org/cwopen.html>" contest was held on September 1 and 2. This contest is in a novel format with three separately scored and awarded "sessions" all creating a burst of activity. There are other contests with the multiple-session format as well. This allows an operator to be competitive in any 4-hour session. Reminiscent of the Stew Perry Contest, the unique multiplier rules also make it possible for someone running a modest station and wire antennas to amass point scores that can compete with big-gun stations running QRO with gain antennas. (Thanks, Alan AD6E and Rob K6RB)

WORD TO THE WISE

Logs Submitted - Many contests post a list of logs that have been received on their web site. For example, see the ARRL Logs Received <http://www.arrl.org/logs-received> page. Every log submitted for an ARRL contest accepted by the email-handling robot generates an entry with category, location, club, date received, etc. You can avoid unpleasant surprises when the results are published by checking this page after emailing your log. Be sure to read the robot's return message, too - if there are problems with the format of your log, correct them with a text editor and resubmit the log. When the robot is happy, it will generate a confirmation number for you - save it in case there are any questions later. Once your log is listed, you can be confident that it is safe and sound.

==> SIGHTS AND SOUNDS

SM0JHF's story "Contesting from Tunisia" in the latest (Sep/Oct) issue of the National Contest Journal <http://www.ncjweb.com/> caught my eye - there are some great pictures of the 3V8SS station. In addition, the station custodian, Ashraf KF5EYY maintains an excellent website <http://www.kf5eyy.com> with lots more information, videos, and photos of 3V8SS and elsewhere.

Those big numbers generated by the W3AO Field Day team are depicted in a series of photographs <http://www.n3aln.com/W3AOFD2012.htm> by Alan N3ALN. It makes me tired just looking at the guys working away to get that station and antennas set up!

This illustration of the electric field <http://www.youtube.com/watch?v=4KBTzwhyr3o&feature=share> a thunderstorm can generate suggests an interesting possibility for a lightning detector. It would probably also work in a snowstorm or windstorm. One LED conducting in each direction would catch both polarities of discharge. Using the LED in an opto-coupler or opto-isolator might also make a good alarm or at least turn on a bigger light. (Thanks, Jeff K1NSS)

John K7HV is on a quest to work 100 DXCC entities with his Argonaut - each new DXCC counter is recorded on video as he works it. You can watch him knock them off on YouTube <http://www.youtube.com/watch?v=t8Fb9oAW2OQ&feature=bf_prev&list=SP677A093C75EB5C55.>.
This particular Argonaut has some notoriety being previously owned by Homer K7RA (SK) and Danny K7SS - both QRP top guns from the Pacific NW.

What if they could make these critters <http://spectrum.ieee.org/automaton/robotics/military-robots/latest-ls3-alphadog-prototypes-get-less-noisy-more-brainy>
climb towers and carry your tool kit?

Take a few minutes and watch <http://www.youtube.com/watch?v=zLekEzL1jtw&feature=plcp> our favorite Chief Science Officer put the Vulcan Death Grip on some poor operating practices!

==> RESULTS AND RECORDS

Results for the ARRL August (RTTY) Rookie Roundup

<http://www.arrl.org/contest-results-articles> are now online. Certificates for the 2011 ARRL September VHF Contest went out the door a couple of days ago, too. You can follow the ARRL Contest Branch's awards processing status online <http://www.arrl.org/plaques-and-certificates>. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The WRTC-2014 Event Scores <http://www.wrtc2014.org/qualifying/qualification-standings/> based upon the latest official published contest results are now posted. Updates included since the last posting cover the 2011 Oceania DX, CQ WW, and All-Asia. The 2012 ARRL DX scores are also included. Over 24,000 different operators have submitted scores in those events. Nine additional qualifying events have taken place for which official results are not yet available. There are only six months left in the qualifying period! (Thanks, WRTC-2014 Team Selection Director, Dan K1TO)

Bob N6TV points us to an "unofficial" WRTC-2014 qualification standings web site <http://wrtc-rank.com/> that includes claimed scores from many of the more recent contests.

Logs from the WRTC 2012 Station Test <http://www.wrtc2014.org/competition/2012-station-test/> are now available for download, as well. These are provided to help WRTC competitors study the propagation they can expect in 2014. (Thanks, WRTC-2014 Co-Chair, Randy, K5ZD)

Results for the 2012 Wisconsin QSO Party <http://www.warac.org/wqp/wqp.htm> are now online. The contest now features a Beginner category with a separate results listing. "The Beginner category was created as a two-year category, toget you started. Two years - meaning you can only enter as a Beginner two times, and then you will need to move to a different category." There was also quite a horse race between the first- and second-place out-of-state single-op finishers. (Thanks, Tom K9BTQ and Lynn K9KR)

OPERATING TIP

"It is impossible to send code and sneeze at the same time." - Kate K6HTN

==> TECHNICAL TOPICS AND INFORMATION

The wonderful and timeless Bell Labs training film, "Similarities in Wave Behavior <http://www.youtube.com/watch?v=DovunOxlY1k>" hosted by Dr J.N. Shive is now available online as a video. The mechanical version of a transmission line is used to show velocity of propagation, reflections, standing waves, and other phenomena. The explanation of SWR is particularly clear - if you've ever been mystified at how SWR "works", this video is a must-see. The AT&T Archives <http://techchannel.att.com/showpage.cfm?ATT-Archives> have more material, as well.

Gene WB8WKU cleared up some confusion about solder composition recently. "The solder that has the lowest melting point is (by weight) 63% tin (Sn), 37% lead (Pb). This ratio also has the same temperatures for "starts to melt" and "completely melted"; i.e., no temperature range with "pasty" solder. Note the greater amount of tin, not lead, because tin melts at a lower temperature than lead. Note also that tin is more expensive than lead. 60Sn/40Pb melts very close to 63Sn/37Pb and has only a small pasty range." Manfred XQ6FOD recommends these two web pages from the University of Bolton <http://www.ami.ac.uk/courses/topics/0244_tsm/index.html> and the European Space Agency <http://spaceflight.esa.int/impress/text/education/Solidification/Phase_Diagrams.html> for more detailed information and phase diagrams of tin lead solders or other alloys.

Guy wires are pretty important so it is important to maintain them and tighten them properly. This document from Casar on wire rope <http://www.wescovan.com/catalogs/handling&maintenance.pdf> provides a lot of information. The "cyclic method <http://www.wirelessestimator.com/industryinfoselect.cfm?categid=697>" of tensioning is often recommended and is described here online. (Thanks, Joen G3JVC/GM3JVC)

A sequence of articles about LED basics <http://www.edn.com/design/led/4391454/The-Nuts---Bolts-of-LEDs-Part-I> is available from EDN magazine beginning with Part 1 of the series.

Dave K1WHS had to cancel his multioperator plans for the ARRL September Contest due to corrosion of his tower guy anchor. One anchor failed but did not cause the loss of the tower. As Dave describes it, "The problem occurred as a result of high levels of iron pyrite, FeS2, in the rock formation. It oxidizes and transforms to FeSO4 and can form acids by mixing with water and air. The steel near the rock is badly corroded, while the portion of the steel above ground is undamaged and looks good as new." If your soil conditions are similar, a regular inspection program is in order!

This online story by John Titus of EDN, "Send Your Kids to College With Tools <http://www.designnews.com/author.asp?section_id=1386&doc_id=249979&itc=dn_analysis_element&cid=NL_Newsletters+-+DN+Daily&dfpPParams=ind_183,aid_249979&dfpLayout=blog>" caught my eye. It reminds me of the "teach a man to fish" parable - every boy and girl should learn some basic tool skills while growing up.

Technical Web Site of the Week - The IEEE Antennas and Propagation Society <http://www.ieeeaps.org/> has announced its fourth Student Design Contest. To enter the Antenna Design Challenge, build an antenna system with reconfigurable antenna elements that can adapt to different propagation conditions (e.g. line-of-sight versus non-line-of-sight).

The top three teams will receive up to $2,500 (US dollars) in travel funds to attend the IEEE Antennas and Propagation Symposium in Orlando, FL, USA, July 7-13, 2013 to demonstrate their working systems. The written reports of the three finalists will also be published in the IEEE Antennas and Propagation Magazine. More details are available on the society's website. While you are visiting the site, check out the article "Who Was James Clerk Maxwell and What Was/Is His Electromagnetic Theory?" by Sarkar, Salazar-Palma, and Sengupta.

==> CONVERSATION

A Job Well Done

In an announcement if not unexpected in its eventuality then surely in its abruptness, long-time CQ World Wide Contest Director, Bob Cox K3EST retired as the contest's Director and as CQ magazine's Director of Contesting. From CQ's press release announcing Bob's retirement, "Cox has been at the helm of the CQWW for 35 years, guiding the contest through massive changes in technology - both on and off the air - and CQWW's growth to become the world's most popular amateur radio contest." Indeed, CQ WW has grown to be one of the five biggest sporting events on the planet with thousands and thousands of participants simultaneously taking to the airwaves.

Bob became the contest's Director in 1977, sharing duties with Larry Brockman, then WA6EPQ and now N6AR until 1994. Since then, Bob has been the face and voice of the contest. Like many hams in my age bracket, the CQ WW contests were my first taste of what a Really Big Contest sounded like. With its everybody-works-everybody format, you really had to compete to make long-haul DX contacts through piles of closer or better-located stations. It is not unusual to hear a station pull out six successive calls from six different continents when the bands are open. I think my first WW contest was in 1973, so except for my first few years, Bob has been managing the contest in which I've participated almost every year of my ham career.

Another veritable sequoia in the forest of radiosport, Fred K3ZO, weighed in via the Potomac Valley Radio Club reflector with some recollections about the early days of the contest. "In those pre-PC days log checking was done by hand on paper logs. I remember helping Bob out. Occasionally by luck you would catch something fishy. I remember checking a log...liberally salted...with lots of multipliers right toward the end of the contest. The catch was that the calls...were mostly stations that had not been active since at least ten years before then. Bob was also wise to take counsel from Dick Norton N6AA who was a pioneer in figuring out ways to catch log obfuscation even before we had PCs to help us.

"It is no accident that the CQWW is the world's premier contest with greater numbers of participants by far than any other Amateur Radio contest. Bob's idea of signing up a corps of advisers from all over the world is still a unique undertaking in the world of contesting, and has given contesters world-wide the sense that they have a piece of the action. He has also always maintained that the contest not only exists for the high scorers but he always emphasized that if it wasn't for the "little guys'" who help the big guns maintain their high rates, those scores wouldn't be nearly as high. He has always tried to make the contest rewarding for all participants no matter how meager their scores or their stations. Thus the massive numbers of certificates that go out to participants each year."

Bob was also instrumental in rescuing the WRTC for its 1996 event after plans for a 1994 WRTC failed to achieve orbit. He sits on the WRTC Sanctioning Committee today, still contributing after 26 years. From the CQ press release, "In making his announcement to members of the CQ World Wide Contest Committee, Bob said, "35 years encompasses almost the entire history of modern contesting. All the way from paper logs to today's need for instant answers. During that time a framework was created that made the CQWW the innovator of almost everything used in contesting today including log checking." He added, "With that in mind...I am tired and wish to move on with other interests.""

I can only imagine the uncountable hours that Bob has dedicated to our sport - mostly uncompensated except for the satisfaction of seeing the contest and all that goes with it grow and flourish. He has suffered the slings and arrows as well for implementing stiff quality measures in log checking and in administering the rules. Hell hath no fury like a penalized contester! But it is precisely because of those efforts that so many focus so intently on the CQ WW - they know that to do well in the World Wide means something important. It sets the standards high and expects us all to live up to them, even though during the competition there is often no one there to judge our ethics. What may be Bob's biggest contribution - along with the rest of the CQ WW Committee who also deserve high praise - is that a standard has been set and maintained. We would forget that lesson at our peril and to our discredit.

As of today, no replacement for Bob has been named with the last full weekend of October looming on the next calendar sheet. Airline tickets have been purchased. Stations are being prepared. Technique is being honed. As Fred said in closing and to which I can add nothing, "Well done Bob. Yours will be a hard act to follow!"

73, Ward N0AX

==> CONTESTS

September 12-25

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American Sprint-- Phone, from Sep 16, 0000Z to Sep 16, 0400Z. Bands (MHz): 3.5-14. Exchange: Call signs, serial, name, and state. Logs due: 7 days. Rules <http://www.ncjweb.com/>

CWops Monthly Mini-CWT Test-- CW, from Sep 12, 1300Z - see website. Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

CIS DX PSK Contest-- Digital, from Sep 15, 1200Z to Sep 16, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and DXDA code. Logs due: 15 days. Rules <http://www.eupsk.com/>

Scandinavian Activity Contest-- CW, from Sep 15, 1200Z to Sep 16, 1159Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 2 weeks. Rules <http://www.sactest.net/>

South Carolina QSO Party-- Phone, CW, from Sep 15, 1400Z to Sep 16, 0300Z. Bands (MHz): 3.5-28, 50+, Frequencies (MHz): CW--1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone--1.865, 3,810, 7.190, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T) and county or S/P/C. Logs due: Oct 18. Rules <http://scqso.com/>

Feld-Hell Hell on Wheels Sprint-- Digital, from Sep 15, 1600Z to Sep 15, 1800Z. Monthly on 3rd Saturday. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

Washington State Salmon Run-- Phone, CW, Digital, from Sep 15, 1600Z to Sep 16, 2400Z. Bands (MHz): 1.8-28, 50,144, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 16. Rules <http://www.wwdxc.org/>

Classic Exchange-- Phone, from Sep 16, 1300Z to Sep 17, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

Run For the Bacon-- CW, from Sep 17, 0100Z to Sep 17, 0300Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Frequencies (MHz): CW--1.812, 3.562, 7.044, 7.104. 14.062, 21.062, 27.185, 28.062. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

NAQCC Monthly QRP Sprint-- CW, from Sep 20, 0030Z to Sep 20, 0230Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

FOC QSO Party-- CW, from Sep 22, 0000Z to Sep 22, 2359Z. Bands (MHz): 1.8-28. Exchange: RST, name, FOC nr if member. Logs due: 7 days. Rules

<http://www.g4foc.org/>

Classic Exchange-- CW, from Sep 23, 1300Z to Sep 24, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

BARTG Sprint 75-- Digital, from Sep 23, 1700Z to Sep 23, 2100Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Nov 1. Rules <http://www.bartg.org.uk/>

VHF+ CONTESTS

ARRL 10 GHz Cumulative Contest-- Phone, CW, Digital, from Sep 15, 6 AM to Sep 16, 12 midnight. Bands (MHz): 10G+. Exchange: 6-character grid locator. Logs due: Oct 16. Rules <http://www.arrl.org/contests>

144 MHz Fall VHF Sprint-- Phone, CW, Digital, from Sep 17, 7 PM to Sep 17, 11 PM. Bands (MHz): 144. Exchange: 4-character grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

222 MHz Fall VHF Sprint-- Phone, CW, Digital, from Sep 25, 7 PM to Sep 25, 11 PM. Bands (MHz): 222. Exchange: 4-character grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

South Carolina QSO Party-- Phone, CW, from Sep 15, 1400Z to Sep 16, 0300Z. Bands (MHz): 3.5-28, 50+, Frequencies (MHz): CW--1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone--1.865, 3,810, 7.190, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T) and county or S/P/C. Logs due: Oct 18. Rules <http://scqso.com/>

Washington State Salmon Run-- Phone, CW, Digital, from Sep 15, 1600Z to Sep 16, 2400Z. Bands (MHz): 1.8-28, 50,144, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 16. Rules <http://www.wwdxc.org/>

Classic Exchange-- Phone, from Sep 16, 1300Z to Sep 17, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

Classic Exchange-- CW, from Sep 23, 1300Z to Sep 24, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

==> LOG DUE DATES

September 12-25

- September 12 - 50 MHz Fall Sprint <http://www.svhfs.org/2012fallsprintrules.pdf>
- September 13 - NAQCC-EU Monthly Sprint <http://naqcc-eu.org/SprintHelp/SprintRules.pdf>
- September 15 - North American Sprint, CW <http://www.ncjweb.com/sprintrules.php>
- September 15 - CVA DX Contest <http://www.craec.org/>
- September 15 - MMMonVHF/DUBUS 144 MHz Meteorscatter Sprint Contest <http://www.mmmonvhf.de/ctestinfo.php>
- September 16 - SKCC Weekend Sprintathon <http://www.skccgroup.com/operating_activities/weekend_sprintathon/>
- September 17 - DARC 10-Meter Digital Contest <http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/corona-maerz/teilnahmebedingungen/>
- September 18 - RSGB SSB Field Day <http://www.rsgbcc.org/hf/rules/2012/rssbfd.shtml>
- September 19 - Keyman's Club of Japan Contest <http://www.kcj-cw.com/contest/12_kcj_contest_rule_e.pdf>
- September 19 - Russian District Award Contest <http://rdaward.org/rdac1.htm>
- September 20 - CWOps CW Open <http://www.cwops.org/cwopen.html>
- September 21 - PODXS 070 Club Jay Hudak Memorial 80m Sprint <http://www.podxs070.com/80-meter-jay-hudak-memorial-sprint>
- September 23 - Kulikovo Polye Contest <http://www.kpctest.ru/?pg=content/ruleen>
- September 24 - Ohio QSO Party <http://www.ohqp.org/adminRules.htm>
- September 24 - WAE DX Contest, SSB <http://www.darc.de/referate/dx/contest/waedc/en/rules/>
- September 25 - YO DX HF Contest <http://www.yodx.ro/en/hf-contest/rules>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -8634621664743803099
X-Google-Thread: 7221ecd0f7,f635b8edb194c5ce,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.180.95.2 with SMTP id dg2mr1254177wib.2.1347850635144;
        Sun, 16 Sep 2012 19:57:15 -0700 (PDT)
Path: q11ni104438949wiw.1!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!npeer.de.kpn-
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news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
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Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 12
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 12 Sep 2012 12:17:09 EDT
Organization: QRZ.com
Lines: 310
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04446bc9447cfa04c983859c@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 12 Sep 2012 16:17:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
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         MJpA==
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Bytes: 13383
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Christmas Island VK9XS 2012

Posted: 12 Sep 2012 07:50 AM PDT
http://forums.qrz.com/showthread.php?361205-Christmas-Island-VK9XS-2012&goto=newpost

JA1PBV will be active from Christmas Island 16-20 September and 28-29 September 2012 as VK9XS

http://dxing.at-communication.com/en...nd_vk9xs_2012/

73 Al 4L5A

//
JW9HH JW8DW Svalbard Islands

Posted: 11 Sep 2012 11:07 PM PDT
http://forums.qrz.com/showthread.php?361178-JW9HH-JW8DW-Svalbard-Islands&goto=newpost

LA9HH and LA8DW will be active from Svalbard Islands 12-19 September 2012 as JW9HH and JW8DW

http://dxing.at-communication.com/en...-islands_jw5e/

73 Al 4L5A

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FLIGHT 20, For the VETS of WWII, Amateur Balloon Flight

Posted: 11 Sep 2012 07:07 PM PDT
http://forums.qrz.com/showthread.php?361165-FLIGHT-20-For-the-VETS-of-WWII-Amateur-Balloon-Flight&goto=newpost

war-bonds-450edt.jpg

NORTH TEXAS AMATEUR RADIO GROUP TO FLY BALLOON FLIGHT FROM HILLSBORO TEXAS AIRPORT

NTBP PRESS RELEASE

FLIGHT 20, For the VETS of WWII

* * *

FLIGHT ANNOUNCEMENT

North Texas Balloon Project (NTBP) is a group of amateur (HAM) radio operators from Fort Worth and Dallas and has launched balloons from Cleburne, Clifton, and Hillsboro Airports since before 1991. This is the annual launch and is funded by the amateur radio operators associated with the NTBP.

Please send an email to webmaster@ntexbp.org for further information or to make reports during or after the actual launch. Launch date is September 29, 2012. The back up date will be October 6, 2012.

Mission Number 20, For the VETS of WWII, will be held by the North Texas Balloon Project and is planned for launch about 7:30 am on September 29, 2012 from the municipal airport in Hillsboro, Texas, just south of Fort Worth and Dallas. Back up date is October 6, 2012. Several payload packages containing sensors and amateur radios will be carried to nearly 100,000 feet in about 90 minutes by a hydrogen filled balloon and return via parachute in about 50 minutes. Mobile recovery teams will use position reports from the onboard GPS and APRS transmitter on 144.390 MHz and radio direction finding techniques to recover the payloads.

Pre-launch activities will begin about 6:30 am with the HF Launch Net on 7260 +/- 5 kHz, LSB beginning around 8:00 am. A cross band repeater will be activated soon after launch. Uplink is 445.800 MHz and downlink is 147.560 MHz. Handheld VHF radios and scanners can receive the downlink. At the peak altitude ham radio operators from Texas, New Mexico, Oklahoma, Arkansas, and Louisiana can contact each other using the cross band repeater.

The radios used normally have a range of about 5 to 10 miles, but that range will be extended to about 500 miles at the peak altitude. At the peak altitude, the curvature of the earth is visible. Digital video is recorded for later playback and will be streamed the day of the event. Check our website to see how to watch the event via your computer. APRS packets will transmit the balloon's location about once a minute.

NTEXBP's Team Leader, Tommy Davis said, "In past operations we did the launches for fun and the enjoyment of flight. It involves many different facets of amateur radio and thus a project that many types of amateur radio operators can enjoy together. There is also an educational component utilized by scouting groups, because it involves orienteering and can be counted toward several different merit badges, as well as by teachers for science experiments. Davis said, Area boy scout troops and school classes are invited along with all that are interested.

In the event of unfavorable weather or poor jet stream conditions, the launch will occur at a later date. Be sure to check www.ntexbp.org or www.w5sjz.net and other Ham Radio forums and news sources for later information.

The public is invited to come out to the Hillsboro Municipal Airport, located at Exit 3 on Interstate Highway 35W, to watch the launch.

Launch Net will be Friday September 28th at 8pm on 147.28 and carried on Echolink at K5AMM-R (Area 5 US). Live broadcast will be on www.batc.tv , member streams, K5PHD.

Operator and Technical Data to follow at www.ntexbp.org or www.w5sjz.net. Reports, questions, APRS and other data may be sent to NTEXBP by emailing webmaster@ntexbp.org .

Please forward to interested Hams and ham communities. I would also appreciate any announcement that could be made on local repeaters during allotted calls for announcements.

* * *

LAUNCH PREPARATION

Payloads: See below

Payload Integrator: Mark Culross, KD5RXT

Name: Flight 20, For the VETS of WWII

Launch Site: Hillsboro Airport

Public Relations: Larry Westmoreland, K5PHD

RDF Coordinator: David Forbes , KC5UYR

Balltrack: David Forbes, KC5UYR; Kevin Vickers, AC5UV

Launch Coordinator: Tommy Davis, W5TCD

HF Operations: Mark Culross, KD5RXT

APRS Operations: Bruce Elliott, KC5KYJ

Misc:

Gas: David Forbes, KC5UYR

Batteries: Mark Culross, KD5RXT

Balloons: Tommy Davis, W5TCD

TECHNICAL DETAIL

PAYLOAD 1&2 (Mark Culross, KD5RXT)

Payload: Basic Package APRS (part 1 of 2)

Purpose: Position reporting, recovery support

Summary: Utilize Automatic Position Reporting System (APRS) capabilities to allow reception by chase & recovery teams with at least one Amateur Radio licensed operator & the required technical equipment to track & recover the balloon launch packages

Technical Equipment Details:

- Motorola OnCore 12-channel GPS receiver (common with voice beacon) Provides location & date/time information as a serial data stream to TT4

- TinyTrakker4 (TT4) Converts location & date/time information from GPS into tones that can be transmitted through a standard voice radio. Also converts analog telemetry, such as battery supply voltage & module temperature into tones that can be transmitted through a standard voice radio

- Yaesu VX-2R dual-band amateur transceiver that takes tones from TT4 & transmits on 144.390MHz (standard APRS frequency in US) at ½ watt of output power

- Diamond RH77CA dual-band antenna

- Component power supplied by single-use lithium sulfate (LiSO4) batteries 3-cell pack supplies 9VDC to all electronics (individually regulated down to 5VDC in each component) (common with voice beacon)

- With an additional 2-cell tap which supplies 6VDC to APRS VX-2R radio

Payload: Basic Package Voice Beacon (part 2 of 2)

Purpose: Position reporting, recovery support, public monitoring

Summary: Utilize a BS2e single chip microprocessor to read internal/external temperature sensors, to gather location & date/time information from the GPS, & to control a text to speech module to speak all of this information such that it can be received by anyone, with or without an Amateur Radio license, without the need for any additional or specialized technical equipment other than a simple receiver (scanner, radio, etc.)

Technical Equipment Details:

- Motorola Oncore 12-channel GPS receiver (common with APRS) provides location & date/time information as a serial data stream to Parallax

- GPS module, reports on APRS as W5SJZ-11.

- Parallax BasicStamp BS2e acts as central controller for this capability generates Morse Code identification tones through the EMIC text to speech module converts location & date/time information from Parallax GPS module into commands to the EMIC text to speech module converts digital temperature data from internal/external temperature sensors into commands to the EMIC text to speech module reports inside temperature, outside temperature, date, time, number of GPS satellites being received, latitude, longitude, altitude, speed, & heading programmed in PBASIC

- Parallax GPS Module accepts location & date/time information from Motorola OnCore GPS & provides command/status interface to BasicStamp BS2e includes an integral GPS receiver that is not utilized (we only use the command/status interface it provides)

- Dallas Semiconductor DS1620 Digital Temperature Sensors (Internal/External) provides digital temperature data to BasicStamp BS2e

- Parallax EMIC Text to Speech module accepts textual data from BasicStamp BS2e and converts it into spoken audio that can be transmitted through a standard voice radio

- Yaesu VX-2R dual-band amateur transceiver that takes Morse Code identification tones and generated speech from EMIC text to speech module & transmits on 146.560MHz at ½ watt of output power

- Diamond RH77CA dual-band antenna

- Component power supplied by single-use lithium sulfate (LiSO4) batteries

- 3-cell pack supplies 9VDC to all electronics (individually regulated down to 5VDC in each component) (common with APRS)

- Separate 2-cell pack supplies 6VDC to voice beacon VX-2R radio

- If primary 9VDC battery pack fails, rendering all electronics inoperative, then by design, the voice beacon radio will remain constantly keyed (allowing direction finding by the chase & recovery teams to continue on this constant carrier)

Payload: Cross-band Repeater Package

Purpose: Short & long-distance amateur-to-amateur radio contacts

Summary: Utilize a pair of radios coupled to a miniature repeater controller to allow Amateur Radio licensed operators separated by either short distances (

Payload 3 (Kevin Vickers, AC5UV)

Ten Meter Beacon

The third payload of the flight is a ten meter beacon. This beacon was built by ham operators employed at a local avionics shop. This home brew transmitter and Byonics controller will be the basis of the beacon. It is operating on a frequency 28.274 mhz. The antenna is a home brew loop antenna with an swr of 1.2 to 1. The output of this transmitter is approximately 1 watt. This coupled with the high gain antenna, should be heard world wide? Please report contact and we will happily qsl the event.

Email webmaster@ntexbp.org or kdvickers@aol.com

Payload 4 (Doug Loughmiller, K5BL)

Slow Scan Video is planned. Look for more detail on the NTEXBP website.

Attached Images

war-bonds-450edt.jpg
(106.2 KB)

```
From 1057396559403027934
X-Google-Thread: a4a23d5f63,accc2b7923b4ca3d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.14.178.199 with SMTP id f47mr718187eem.3.1347671450943;
        Fri, 14 Sep 2012 18:10:50 -0700 (PDT)
Path: ed8ni70018957wib.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.11.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.panservice.it!newsfeed.tele2net.at!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 37 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 12 Sep 2012 15:10:52 EDT
```

```
Organization: Make More Miles on VHF
Lines: 199
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120912191025.0D6EB12332DEF@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1347477052 566 166.84.1.6 (12 Sep 2012 19:10:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 12 Sep 2012 19:10:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 9871
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 37 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-09-12
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: ZK2 ; Niue ; Square: AH51 ; start 2012-09-07

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012
LATEST NEWS from W7GJ, dated 2012-09-08:
Arrived in Niue Friday afternoon September 7 local time (I am 11 hours behind GMT, so it was early September 8 GMT). Weather this afternoon was great. E6M license is in hand. Not currently able to send email or update my web page with this slow and intermittent internet connection. Watch ON4KST EME CHAT page for updates.
21' mast is assembled and a location for it has been prepared...a few of the more obvious offending palm fronds have been broken off and pulled out of the way now. The 6M8GJ yagi should clear the metal house roof by about a foot when I am aimed to the east over the house. I will start assembling the yagi today at first light today (Saturday, September 8 GMT) and hopefully will be able to recruit some helpers
from down the road to help raise the antenna later in the day. It will require some
extra help with all the trees and bushes around, preventing a normal clean raising.
6m station is currently set up except for the antenna.

VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

NEWS by W7GJ, dated 2012-09-03:
Hello! Well, I wanted to provide as much advance time as I could so you could mark your
calendars and/or get everything in your 6m station optimized by the end of August ;-)
As those of you know who completed JT65A mode contacts with me on 6m EME when I was in
E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows -
especially during the optimum days of the month for 6m EME.
The callsign is not in hand yet (but assured by email), and the QTH has not been finalized,
but all the plane tickets have been purchased (as usual, any contributions are VERY welcome),
and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works.
As soon as the license is in hand, the information will also be available under the callsign on QRZ.com.
In the meantime, preliminary information about the DXpedition is here:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
I don't know if it will be possible to find a QTH that provides my usual preference for a takeoff shot
over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating),
so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good

moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good moonset over the water for the EU moonrise.
 Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period, as we did together from E51 and 3D2;
Bob's call will probably be his old callsign of ZK2RS. More details will be posted on the above website as the departure
time at the end of August gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: EA6 ; Bbalearic Is. ; Square: JM29-JN10-JN20 ; start 2012-09-09

EA6SA/p activity mid september

holiday activity and radio frm Minorca Isl.[4 sq]
last info @ on4kst chat and/or cluster.

SOURCE: tnx to EA6SA direct to MMMonVHF

** DXCC: GU & GJ ; Guernsey & Jesrey ; Square: IN89 ; start 2012-09-29

Hermann, DL2NUD, and Peter, DJ4TC, will be qrv some days from GU and GJ
during sept. 29th and oct. 09th, 2012
Main goal are the higher bands these time. Activity on 144 MHz will be only short!
The Team will be ready with following equipment:
144: 9 el 7KF hor./vert. abt. 400W
432: 21 el hor. 120W (400W sometimes)
1296: 62 el hor. 200W (400W sometimes)

Source: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: SV9 ; Crete ; Square: KM25 ; start 2012-10-01

Bodo, DF8DX, qrv from SV9 on HF and 23cm EME

Equipment will be like on my previous DXpeditions IC7000 with transverter (100W) and 59ele yagi.
call: SV9/DF8DX
Grid: KM25 (exact locator will be given later)
IOTA: EU-015
Activity on 23cm EME:
October 2, 2000-2130z (for EU)
October 3, 0400-0600z (for NA)
with backup dates:
October 3, 2030-2200z (for EU)
October 4, 0430-0600z (for NA)
Frequency: TX first on 1296.090MHz / RX on my own echo frequency (just like in CW)

I am one week on SV9 but I would prefer you work me on the suggested times because i want
to spend some time with my wife on this vacation and also enjoy some HF (CW only) activity as well
as maybe activity from EU-187. Further skeds on request (if necesary). Check www.mmmonvhf.de for updates.

73 de Bodo, DF8DX

SOURCE: tnx to Bodo, DF8DX, direct to MMMonVHF

** DXCC: EA ; Spain ; Square: IN93 ; start 2012-10-06

ED2T DXPEDITION FOR IARU CONTEST 2012

We will be qrv from IN93ia, 1570m asl.
70cm: 2x 4yagi array + PAs
23cm: 8x long yagi + PA
13cm: 1x long yagi + PA
3cm: 70cm prime focus + 1W

>From this qth we have good take off to central europe and G.

Hope to cu

SOURCE: tnx to ED2T direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -2258366647412852758
X-Google-Thread: 7221ecd0f7,166a66ab84ab3a70,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.95.2 with SMTP id dg2mr439997wib.2.1348233497919;
        Fri, 21 Sep 2012 06:18:17 -0700 (PDT)
Path: ed8ni9078723wib.0!nntp.google.com!feeder2.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!194.109.133.84.MISMATCH!
newsfeed.xs4all.nl!newsfeed5.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
```

```
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 13
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 13 Sep 2012 12:23:52 EDT
Organization: QRZ.com
Lines: 65
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340857448e8d04c997bb68@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1347553432 2240 166.84.1.6 (13 Sep 2012 16:23:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 Sep 2012 16:23:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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VK9CS Cocos (Keeling) Islands

Posted: 13 Sep 2012 12:58 AM PDT

http://forums.qrz.com/showthread.php?361291-VK9CS-Cocos-(Keeling)-Islands&goto=newpost

JA1PBV will be active from Cocos (Keeling) Islands 21-28 September 2012 as VK9CS

http://dxing.at-communication.com/en...eling-islands/

73 Al 4L5A

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Ham Operators to Support National Wildlife Refuge Week

Posted: 12 Sep 2012 08:02 PM PDT
http://forums.qrz.com/showthread.php?361275-Ham-Operators-to-Support-National-Wildlife-Refuge-Week&goto=newpost

Ham Operators to Support National Wildlife Refuge Week

Amateur Radio operators will be on air in observance of the 2012 National Wildlife Refuge Week, October 14-20. This event will coincide with festivals and special events at refuges that help connect people with nature at the country's more than 500 National Wildlife Refuges.

Combining Amateur Radio's communication capabilities with enjoyment of the outdoors to help others learn about the National Wildlife Refuge System (NWRS) is the goal of the amateur stations participating in the nine-day event. Hams begin operating from a number of wildlife refuges this week under guidelines established in cooperation with the US Fish and Wildlife Service (USFWS).

Visit the NWR Week ham radio special event web site nwrweek-radio.info for more information.

Contact: info@nwrweek-radio.info

```
From -1560385800398611019
X-Google-Thread: 7221ecd0f7,7f572d8723af4ad0,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.105.2 with SMTP id gi2mr439352wib.4.1348233552927;
        Fri, 21 Sep 2012 06:19:12 -0700 (PDT)
Path: ed8ni9084369wib.0!nntp.google.com!feeder3.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!94.232.116.12.MISMATCH!feed.xsnews.nl!
border-2.ams.xsnews.nl!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1797 (Sep 12, 2012)
Followup-To: rec.radio.amateur.dx
Date: Thu, 13 Sep 2012 19:26:52 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 498
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1675705046.20120913215102@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1347578812 25107 166.84.1.6 (13 Sep 2012 23:26:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 Sep 2012 23:26:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 21305
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
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DXNL 1797 - Sep 12, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

4O, MONTENEGRO

Chab,YT7WA, announced to show up in BPSK and QPSK from Buljarice signing YT7WA/4O from Sep 14-23. QSL via bureau.

G, ENGLAND, EU-005

The Preston Amateur Radio Society (G3KUE) is activating the special callsign GB0PGY (WLOTA 1841, Loc IO83os) until the end of September to celebrate the "Preston Guild Year", an event which takes place every 20 years in Preston/England. QSL via bureau.
See also: http://www.prestonars.co.uk/joomla

HK, COLOMBIA

Lothar,DK8LRF, will be QRV again as HK3JCL from Colombia working mainly in SSB on 20m and 40m between Sep 18 and Nov 19. Digital modes can be arranged via e-mail (QRZ.com). QSL via DK8LRF.

HS, THAILAND

Dennis,K7BV/HS0ZKS, of Yaesu, sponsored two FT2000D for the HQ station HS0AC of the Radio Amateur Society of Thailand (RAST). The clubstation was completely destroyed during the heavy floods last year. After seven years of waiting, Thai hams are once again able to test for a license that gives them privileges on the HF bands so expect many new calls to show up on the bands soon. See also: http://www.qsl.net/rast and http://www.hs5ac.net/smf1112/smf/index.php?topic=749.0

JW, BEAR ISLAND, EU-027

Erik,LA2US, is working at the meteorological station on Bear Island (EU-027) until November and wants to be on the air as JW2US as often as possible, mainly in SSB on 40m-6m. eQSL only.

SM, SWEDEN

The special event station SI9AM from the "King Chulalongkorn Memorial" in Ragunda is activated by Lars,SM3EAE, Joe,SM3FJF, and Goeran,SM5SIC, on Sep 15/16. Operation will take place on 160m-10m and in the upcoming Scandinavian Activity Contest (Sep 15/16). Listen for them on:
CW: 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897, 28017 kHz
SSB: 1840, 3760, 7060, 14210, 18160, 21310, 24960, 28510 kHz

FM: 145.550 MHz and repeater RV49 on 145.612 MHz
QSL via SM3CVM. See also: http://www.si9am.se

T8, PALAU, OC-009

Ulf,DL5AXX, will return to Palau for a combined dive and radio holiday. Once again he will be QRV as T8XX (CW) and T88UE (RTTY) on 160m-10m from Sep 14-28. QSLs are preferred via OQRS or via homecall.
See also: http://www.dl5axx.de/dxlog

YA, AFGHANISTAN (update)

T6SM is based in Afghanistan until November. His job there has nothing to do with telecommunications and his equipment there is rather sparse (IC7000 with 75 watts and Triple Leg after DK7ZB 7m high). He has the opportunity to be QRV only occasionally.

YJ, VANUATU, OC-110

Rod,YJ8RN, is staying on Loh Island (OC-110) and is mainly active in SSB on 20m signing YJ8RN/p. The length of his stay is not known.
QSL via homecall.

ZA, ALBANIA

Franta,ZA/OK1HH, and Bob,ZA/OK2BOB, announced to be active in CW and SSB on 160m-6m from Sep 12-20. QSLs via homecalls.

Information about the DXCC entities of three autumn DXpeditions:

The Documentary Archives Radio Communications offers detailed information about the DXCC entities and all previous activations of three major DXpeditions in autumn 2012: St. Peter & Paul Rocks, PT0S, Swains Island, NH8S, and Campbell Island, ZL9HR. You can also find some rarities like two QSLs of the initial activity of St Peter & Paul Rocks with a total of 40 QSOs. Furthermore, there is an exclusive interview with Herb Kline about his involvement in the faked Peter&Paul activity by Don Miller as reported by Wolf Harranth, OE1WHC:

http://www.dokufunk.org/swains-de
http://www.dokufunk.org/peterpaul-de
http://www.dokufunk.org/auckland-de

Philippine HAMs get new QRGs: Following new frequencies can be used by Philippine amateurs now:

35.7 kHz - 137.8 kHz
472 kHz - 479 kHz
7.201 MHz - 7.300 MHz

See also: http://www.para.org.ph/news.htm

TOP LISTS: The latest Topband, Topmode and Toplist listings are online now. Send your scores, as well as any request for further information, via e-mail to Luciano Lucini, IK2QPO (ik2qpo@425dxn.org).
See also: http://www.425dxn.org/awards/toplist

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the

VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 15	Thuringia Contest
Sep 15/16	Scandinavian Activity Contest
Sep 16	North American Sprint

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

IOTA Net: The IOTA Net meets Saturdays at 1300 UTC on 14260 kHz and Sundays at 1300 UTC on 21260 kHz. These are the QRGs of the island hunters:
CW: 28040, 24920, 21040, 18098, 14040, 10114, 7030, 3530 kHz
SSB: 28560, 28460, 24950, 21260, 18128, 14260, 7055, 3765 kHz

AF-014, CT3, Madeira Archipelago: DJ6QT, DK1MM, DK1QH, DK4QT, DL1YFF, DM3BJ, DJ3IW, E73Y and S56A will be active as CR3L (Santana-Madeira Island, WLOTA 0053) between Sep 16 and Oct 4, including the CQWW RTTY Contest. QSL via DJ6QT (bureau/direct).

AS-008, JA1, North Izu Islands: Take,JI3DST, is QRV again from Shikine Shima (Shikine Island, WLOTA 2267). He is signing JI3DST/JI1 in CW, SSB, RTTY and PSK31 on 40m-10m from Sep 12-16. He also plans to take part in the SAC Contest as JI3DST/1. QSL via JI3DST (bureau/direct).
See also: http://blog.goo.ne.jp/ji3dst

AS-095, R0Z, Bering Sea Coast group: Victor,RU0ZM/p, Valery,UA0ZC/p, Vlad,RA0ZJ/p, and Alex,UA0ZAM/p, are working on all HF bands from Starichkov Island (RRA RR-12-05, RDA KT-06, WLOTA 1837) until Sep 14. QSLs via homecalls (bureau/direct).

EU-008, GM/MM, Inner Hebrides: Members of the Black Country DX & Contest Group will be QRV as MS0OXE from Tiree Island (IOSA NH04, SCOTIA DI10, Loc IO66ML, WAB NL94) from Sep 13-21. The station is works in SSB, CW and RTTY on 80m-10m using a HexBeam (http://www.g3txq-hexbeam.com). QSL via M0URX (bureau/direct/LoTW).
More information can be found on: http://www.ms0oxe.webs.com

EU-013, GJ/MJ, Jersey: Jim,G0UPG, is signing GJ0UPG from Jersey in SSB on HF using FT-857D and vertical until Sep 15. QSL via G0UPG (bureau/direct).

EU-026, JW, Spitsbergen Island: Karl,LA8DW, and Kjell,LA9HH, will sign JW8DW from Longyearbyen on Spitsbergen Island (WLOTA 0125) from Sep 12-19. They will join the SAC Contest (Sep 15/16) as JW5E.
QSL for JW5E direct via QRZ.com; QSL for JW8DW via LA8DW.
See also: http://la8dw.com/Svalbard%202011 and http://www.jw5e.com

NA-018, OX, Greenland: Listen for Henning,OZ1BII, to be active in CW only signing XP2I from the XP1AB clubstation in Kangerlussuaq (WLOTA 0072, WFF OZFF-006) from Sep 13-17. Activity will be in CW only on all HF

bands, including the SAC Contest. QSL via OZ1BII (bureau/direct).
See also: http://oz1bii.dk/dx-xp2i-sep.htm

NA-046, W1, Massachusetts State South (Bristol to Barnstable County) group: Larry,K4KGG, and members of the BRARA club will be QRV as K4KGG/1 from Martha's Vineyard (USi MA-005S, WLOTA 2804) mainly in SSB on 20m from Sep 14-18. If the conditions permit they plan to show up also on 28460, 21260 and 7055 kHz. QSL via K4KGG (bureau/direct).
See also: http://www.n4brf.org

NA-097, 6Y, Jamaica: Juergen,6Y5/DL3JH, is working on HF until Sep 22. QSL via DL3JH (bureau/direct).

OC-040, ZK2, Niue Island: Lance,W7GJ, and Bob,ZL1RS, are planning another EME DXpedition to Niue Island (WLOTA 2139, Loc AH51ba) until Sep 21. Lance is working as E6M on 6m and Bob signs E6RS on 2m.
QSL for E6M via W7GJ (direct) and for E6RS via ZL1RS (direct).
See also: http://www.bigskyspaces.com/w7gj/Niue2012.htm

OC-097, 5W, Samoa Island: John,N7CQQ, and Ron,N6XT, are working from Savaii Island (WLOTA 4026, Loc AH36sg) mostly in SSB on 20m signing 5W0QQ and 5W0XT until around Sep 20. Unfortunately they cannot go to Tokelau (ZK3) anymore but will return to American Samoa (KH8) on Sep 30
QSLs via homecalls (direct).

SA-036, P4, Aruba Island: Robert,W3BTX, and Roy,W3TEF, will be active from Aruba (WLOTA 0033) using P49T (special callsign P49Towers 9/11) from Sep 14-21. QSL via W3BTX (bureau/direct).

NON-IOTA: Members of the TCSWAT plan to activate the lighthouse Gerze (Loc KN71ot, WEBLOTA 8) as TC6GLH on Sep 15/16.
See also: http://www.tcswat.org

FFF: Eric,F5SIH, will be QRV from the WFF area FFF-1145 on Sep 15.
His focus will be on 40m. QSL via homecall (LoTW or eQSL).

Preview

DATE	CALL	DXNL
28Aug-12Sep	3B8/IW5ELA..	1794/1796
01Aug-28Oct	3Z70ZK	1791
-31Dec	4O60GBP	1790
Sep	5B/G3RWF	1795
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
02Sep-22Sep	6Y5/DL3JH	1797 *
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788

-30Sep	8J2NDP..	1751
-03Nov	8J2YDU	1794
-21Oct	8J4HAM	1794 *
-10Nov	8J4MANGA	1794
-11Nov	8J4SINWA	1794
-31Dec	8J50YAX	1794
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-30Sep	8J7EQ	1773
-16Sep	8J8APRC	1794
-31Oct	8N0CLEAN..	1788
-31Dec	8N1TDU	1780
unknown	8Q7HA	1796
02Sep-14Sep	8Q7OE	1795
unknown	9G5ZS	1795
-12Sep	9A/PA4JJ	1796
unknown	9J2JA	1796
-2012	9J2RI	1739/1742
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
-Dec/13	C91IW	1787
-31Dec	CN2YZ	1771
16Sep-04Oct	CR3L	1797 *
-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763/1784
-31Dec	DR50DTANGO	1791

-15Sep	E51AND	1795
07Sep-21Sep	E6M..	1796/1797 *
-31Dec	E720RS	1770
01Jan-31Dec	EI80IRTS	1763/1788
01Sep-14Sep	F/ON5GQ	1795
15Sep	F5SIH	1797 *
-Mar/13	FH8NX	1747
-Sep	GB0PGY	1797 *
09Sep-14Sep	GB2HST	1796
-10Sep	GB4GBO	1790
-31Dec	GB50WVR	1767
2012	GB80PW	1762
Sep	GO4BJC/A..	1796

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09Sep-15Sep    GJ0UPG         1797 *
     -2013     H44RK          1793
     -31Dec    HA50ZH         1780
     -30Sep    HG1912PTTT     1796
     -31Dec    HG20CRT        1795
     -Sep/13   HI3/KL7JR      1745
18Sep-19Nov    HK3JCL         1762/1797 *
unknown        HP1/IZ6BRN     1787
unknown        HT9H           1792

06Sep-22Sep    IC8/OE3FHA     1796
     -Dec/12   ID9DXC..       1755
01Sep-20Sep    II3PAN         1795
01Jan-31Dec    II6LN          1763
02Sep-14Sep    IM0/IZ5JMX     1795/1796
     -Jul/13   J28UC          1734
     -Aug/14   J28NC          1796
12Sep-16Sep    JI3DST/JI1     1797 *
     -Nov      JW2US          1791/1797 *
15Sep/16Sep    JW5E           1797 *
12Sep-19Sep    JW8DW          1797 *
29Mar-Mar/13   JX9JKA         1769/1773
     -2013     KG4AJ          1756
14Sep-18Sep    K4KGG/1        1797 *
23Aug-12Sep    KL7/K8GU       1794
23Aug-12Sep    KL7/KJ4OAP     1794
23Aug-12Sep    KL7/W2NAF      1794
     -31Dec    LX75RL         1788
     -31Dec    LZ1818MOG..    1770
     -31Dec    LZ40YE         1795

13Sep-21Sep    MS0OXE         1797 *
05Sep-19Sep    NH8S           1795
08Sep-13Sep    N3U/Flt93      1796
May  -Oct      OD5/IV3XNF     1777
Jul  /Sep      OE2XXM..       1786/1795
     -Apr/17   OG3077F        1789
     -31Dec    OH150VR        1772
     -31Dec    ON500MERCATOR  1783
04Apr-31Dec    ON100TT        1775
     -31Dec    ON20OSA        1795
01Jan-31Dec    ON65BR         1763
     -31Dec    ON85RCL        1790
unknown        OX3LX          1790
10Sep-22Sep    OZ0AV          1796
01Jul-31Dec    P3EU           1786
14Sep-21Sep    P49T           1797 *
     -30Sep    PC12WSF        1796

     -30Sep    R1000M         1794
01Sep-30Nov    R15GGGR..      1795
12Jun-12Sep    R200V          1783
08Sep-14Sep    RA0ZJ/p        1797 *
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08Sep-14Sep	RU0ZM/p	1797 *
-Jan/13	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
-31Dec	S555E..	1772
08Sep-15Sep	SB6HL	1796
15Sep-16Sep	SI9AM	1797 *
08Sep-14Sep	SM7DAY/p	1796
-02Oct	SN63DNI	1792
01Aug-02Oct	SN7PW	1791
04Sep-18Sep	SV8/ON5CT/p	1796
09Sep-15Sep	SV9/EA1AP	1796
09Sep-15Sep	SV9/EA1SA	1796
Sep	SW9XB	1795
-Feb/13	T6LG	1795
-Nov	T6SM	1796/1797 *
-30Sep	T6SS	1790
-Sep	T6TJ..	1789
14Sep-28Sep	T8XX	1797 *
-31Dec	TC50TRAC..	1770
30Jun-30Sep	TC6BLH..	1786/1793
15Sep-16Sep	TC6GLH	1797 *
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
unknown	TR8CA	1795
unknown	TX0HF	1789
08Sep-14Sep	UA0ZAM/p	1797 *
08Sep-14Sep	UA0ZC/p	1797 *
-16Sep	V5/DF2UU..	1795
-Nov/14	V73NS	1604/1668/1752
09Sep-14Sep	VK7HVK/p	1796
-Nov	VQ9JC	1755/1793
-May/14	XE1/DM3DL	1730
14Sep-23Sep	YT7WA/4O	1797 *
13Sep-17Sep	XP2I	1797 *
unknown	YJ8RN/p	1797 *
12Sep-20Sep	ZA/OK1HH..	1797 *
18Aug-31Sep	ZD9KN	1794/1795
unknown	ZD9KX	1795
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3Z2X	via SP2YWL
3Z73HOWS	via SP9PDG
3Z707K	via SP5ZRW
4K6OF	(d), (*)
5H4BL	via IV3RTL
5W0QQ	via N7CQQ (B)

5W0XT via N6XT
8Q7OE via OE4JHW
9A204MX via DJ2MX (B)
9N1FE via EA5ZD
A61R via EA7FTR (d)
A60A via IZ8CLM (B), (*)
A60DWC via IZ8CLM (B), (*)
A60ITU via IZ8CLM (B), (*)
A60JJ via IZ8CLM (B), (*)
A60WARD via IZ8CLM (B),(*)
AY8A via LU8ADX (B)
CR3L via DJ6QT (B)
CT9/DG3FAW via DG3FAW
CT9/DJ1JM via DJ1JM
CT9/DJ6KS via DJ6KS
CT9/DJ8OG via DJ8OG
DJ0ML/HI7 via DJ0ML
E6M via W7GJ (d)
E6RS via ZL1RS (d)
EA6/IZ4WNA via IZ4WNA
EA6/IZ4WNP via IZ4WNP
EE8YG via EA8YG
EF8R via EA8CAC (L)
EG1FIM via EA1URV
EG1SDC via EA1AUM (B)
EG9SDC via EA1AUM (B)
EM125QN via UT3QN
EO5UFF via US5UFF
FK8DD via LZ1JZ (B)
GB2OWM sends automatically
GB0PGY (B)
GJ0UPG via G0UPG (B)
HF20IPA via SP9BRP (B)
HK3JCL via DK8LRF (B)
HK3TK via F5CWU (B), (L)
I6/SQ6Y via SQ6Y
IR7RAI via IQ7DV
J28NC via F5RQQ (d)
J47X via SV7BVM (B)
J40TSL via SZ2TSL
JI3DST/JI1 via JI3DST (B)
JT5DX via JT1CO (B)
JW2US eQSL
JW5E (d) QRZ.com
JW8DW via LA8DW (B)
K4KGG/1 via K4KGG (B)
LZ1737SSS via LZ1KCP
LZ2009KM via LZ1BJ (B), (*)
LZ75A via LZ1BJ (B), (*)
LZ02JP via LZ1BJ (B), (*)
LZ02KM via LZ1BJ (B), (*)
LZ03KM via LZ1BJ (B), (*)
LZ04KM via LZ1BJ (B), (*)

LZ05KM via LZ1BJ (B), (*)
LZ06KM via LZ1BJ (B), (*)
LZ07KM via LZ1BJ (B), (*)
LZ08KM via LZ1BJ (B), (*)
MS0OXE via M0URX (B), (L), eQSL
NH8S via AA4NN (B)
OK/PA2A via PA2A
ON50HC via ON3AIM
OZ/DL9DAN via DL9DAN
P49T via W3BTX (B)
PJ4R via DL1THM (9/2012 only, d)
RA0ZJ/p via RA0ZJ (B)
RU0ZM/p via RU0ZM (B)
SG0U via SM3CXS (B)
SI9AM via SM3CVM (B)
SN1939HS via SP5T
SN10APM via SP5BUJ
SN40FTA via SP3FTA (B)
SN70BAGNO via SP5KOG
SP9YFF/P via SQ9IDG (d), (L)
SV2/LZ2HM via LZ2HM (B)
SZ2SISO via SV2GWY (B)
SZ3P via SV3DCX (B)
T88ME via 7K1RTO
T88TM via JA5AUC (B)
T88UE via DL5AXX (B), OQRS
T8XX via DL5AXX (B), OQRS
TC6GLH via TA1HZ (B)
TM1MAD via F5KLJ (B)
TM34CDXC via F5CWU (B), (L)
UA0ZAM/p via UA0ZAM (B)
UA0ZC/p via UA0ZC (B)
V63LR via JK1QLR (B)
VU3DJQ via EA7FTR (d)
VX3FAIR via VE3XT
XP2I via OZ1BII (B), (L)
YJ8RN/p via YJ8RN (d)
YT7WA/4O via YT7WA
ZA/OK1HH via OK1HH (B)
ZA/OK2BOB via OK2BOB (B)
ZG2FX via G3RFX (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: PJ2/DF8ZH

QSLs arrived bureau: 3C0C (EA7FTR), 4S7VK (DJ9ZB), 6V7D (UA0SE),
7Z7AA (7Z1CQ), 9H9OB (DH7WW), 9M2CNC, 9M2TO (JA0DMV),

9N7DX (4Z4DX), AL9A, AP2MB (2005), BV100 (BV2KI),
EY8AN, K8CW, KH6OO (GlobalQsl), PJ2/WX7P,
PJ2T (first QSL from W3HNK without Dollar or own QSL!
QSO from 2010), PJ5/AH6HY, RI1ANC (RN1ON), TJ9PF,
TT8DX (F5OGL), TX8DD (LZ1JZ), VP5/AC4S (QSO 9/97),
Z2/K0YY, ZS6TQ (K3IRV)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH5NBK,
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F6AJA & Les Nouvelles DX, NG3K, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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```
From -5608698364394281322
X-Google-Thread: 7221ecd0f7,d87e78cbf085d69d,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.216.235.32 with SMTP id t32mr295984weq.7.1348233608285;
        Fri, 21 Sep 2012 06:20:08 -0700 (PDT)
Path: ed8ni9092653wib.0!nntp.google.com!feeder2.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!85.12.40.138.MISMATCH!xlned.com!
feeder5.xlned.com!feed.xsnews.nl!border-1.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsfeed.news.ucla.edu!
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 14
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 14 Sep 2012 12:07:44 EDT
Organization: QRZ.com
Lines: 86
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec50fdfbb65fe7504c9ab9f4c@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1347638864 19809 166.84.1.6 (14 Sep 2012 16:07:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 14 Sep 2012 16:07:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=wIFLsiefJeM9L3E+803GuidUr8x7kbkkMmqjnHuO9hY=;
        b=Aioo/n6Llfhn/A67pWkOfeDu9AZ/9JWi0Ej8z9OcogzoAiiAD7/Iwmi1m41vFjmdWc
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         IN6w==
X-StripMime: Non-text section removed by stripmime
Bytes: 4868
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Cork City Goal (jail) on the Air - October 14

Posted: 14 Sep 2012 05:54 AM PDT
http://forums.qrz.com/showthread.php?361412-Cork-City-Goal-(jail)-on-the-Air-October-14&goto=newpost

The North Cork Radio Group moves forward with more activations!

Sunday 14-October, 11AM (UTC+1), the NCRG will be activating Cork City Goal (Jail)

http://www.corkcitygaol.com/

The new Cork City Gaol opened in 1824 & was reported as being "the finest in 3 Kingdoms". In 1870 the west wing was remodelled into a double-sided cell wing & in 1878 under the General Prisons (Ireland) Act, the Gaol became an all-female prison which it remained until male anti-treaty supporters were incarcerated in 1922/1923. The Gaol closed in August 1923, with all remaining prisoners either released or transferred to other gaols.

At the same location and uniquely situated in the former Governors House, is the Radio Museum Experience incorporating the restored 6CK Radio Broadcasting Studio. In addition to an audio visual on Marconi and particularly his Irish connections, there is a wonderful collection of artefacts, including the RTE Collection, providing a nostalgic trip back to the early days of radio.

This event is open to all (subject to entrance fee to the Heritage Center), NCRG member or not, licensed or not.

If you want to experience the atmospere of the NCRG events, come along, work our station, and join the fun!

Hope to see you there, or work you on the air!

73 de EI1NC.

///
Z81D South Sudan

Posted: 13 Sep 2012 02:25 PM PDT
http://forums.qrz.com/showthread.php?361354-Z81D-South-Sudan&goto=newpost

YI1DZ is currently active from South Sudan as Z81D

http://dxing.at-communication.com/en/z81d_south-sudan/

73 Al 4L5A

///
Z80B South Sudan

Posted: 13 Sep 2012 11:29 AM PDT
http://forums.qrz.com/showthread.php?361333-Z80B-South-Sudan&goto=newpost

K7QI receive new call and will be active from South Sudan in October - November 2012 as Z80B

http://dxing.at-communication.com/en/z80b_south-sudan/

73 Al 4L5A

From -3692442102570325034
X-Google-Thread: 11480d,98ee067d260783e2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.85.71 with SMTP id f7mr1010674paz.39.1347688803592;
        Fri, 14 Sep 2012 23:00:03 -0700 (PDT)
MIME-Version: 1.0
Path: t10ni48912820pbh.0!nntp.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1346479201@panix.com>
Followup-To: poster
Date: 15 Sep 2012 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Oct 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1347688801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com (rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1347688803 19386 166.84.1.2 (15 Sep 2012 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 15 Sep 2012 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Bytes: 3616

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From -6290601530538355824
X-Google-Thread: 7221ecd0f7,2bb84183db2325bb,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.14.205.5 with SMTP id i5mr2525301eeo.5.1348190848593;
Thu, 20 Sep 2012 18:27:28 -0700 (PDT)
Path: q11ni3597451wiw.1!nntp.google.com!feeder3.cambriumusenet.nl!feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!newsreader4.netcologne.de!news.netcologne.de!news.glorb.com!news-out.readnews.com!transit3.readnews.com!

```
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 15
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 15 Sep 2012 12:36:40 EDT
Organization: QRZ.com
Lines: 37
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e82dc99526104c9c024eb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1347727000 25576 166.84.1.6 (15 Sep 2012 16:36:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 15 Sep 2012 16:36:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=emimve+ByMbe7KAtFw1AmVQUAtHIQfrwplvzaJDGhBg=;
        b=HHTtxDzMBAUmW9RBZ8RIQLVfLNtnnw0xm1NWUjcQ4FxIaDtRPTYQc6qfGaa4rRsTn6
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         8EqLxls4Eip9dsyvR1OtDocwGZjs7kre+Po54Lc9cR+zekXEng3DMVor/euDBquMQBQO
         6KCKCIj55Qs2H6lWwWyXJgYBUQe2+4d9IhjmhkD00IdeQ5nQQ2MeN/9zigI1Bb3JSs1+
         uMZtLJfTsrD8BOFGyzUgCEFFYcgcKXLRugzuOxfdDBkjdeXHXG2G91+nlAKw/xUWpsEJ
         wWXg==
X-StripMime: Non-text section removed by stripmime
Bytes: 3612
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Ellis Island Special Event..

Posted: 14 Sep 2012 08:57 PM PDT
http://forums.qrz.com/showthread.php?361501-Ellis-Island-Special-Event&goto=newpost

ELLIS ISLAND, NEW YORK HARBOR: Nutley Amateur Radio Society, W2GLQ, 1400Z

Sept 15 to 2000Z Sept 16.

Ellis Island National Park,
historically known as an immigration center between 1892 & 1954; estimated
16 million

immigrants passed thru this station.
40- 10 meters. General portions of the bands.

QSL direct via KD2C C/O Nutley ARS or
BUREAU. Send SASE for USA, All Dx send $1.00 or New IRC

///
IOTA SA-87 Isla Pinguino

Posted: 14 Sep 2012 08:05 PM PDT
http://forums.qrz.com/showthread.php?361498-IOTA-SA-87-Isla-Pinguino&goto=newpost

Activate Penguin Island IOTA SA-87 multimode 2-3-4/11/2012

```
From 565997819726809367
X-Google-Thread: 7221ecd0f7,b9b68560d977326c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.180.73.173 with SMTP id m13mr77161wiv.4.1348191120533;
        Thu, 20 Sep 2012 18:32:00 -0700 (PDT)
MIME-Version: 1.0
Path: ed8ni3600496wib.0!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border1.nntp.ams2.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
newsreader4.netcologne.de!news.netcologne.de!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1079
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 16 Sep 2012 11:20:57 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 606
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <411488.53412.qm@smtp105.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1347808857 8876 166.84.1.6 (16 Sep 2012 15:20:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 16 Sep 2012 15:20:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 112013.94451.bm@omp1018.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1347808844; bh=KaCRj26HfnGwm+NPJE71TWwqSirIcCKpK3wZC3w+mmg=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: SGizJyoVM1n3UY0WuXB4KFeLWxCDa7YhPGxQ1XLvtZe9.fD
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 .Q9IF7Bh7rxDbE9PUDURhELG9GZImWWPNMxerJyD_tEgsEYm9SNcCzqcXrvk
 vV9i0NpXG5NyKw1gabNdOE4XeBj7jsQOZDt.cJi2VDLP34rwNn5SIWfOTyaQ
 Q5_KxaEM.aElOaDzcXE1KBDsCD2JL0UVpbrnNOpE7lxv.xd.YLPzUZI3G0uQ
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 39049
```

SB DX @ WW < KB8NW $OPDX.1079
Ohio/Penn DX Bulletin No. 1079

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1079
BID: $OPDX.1079
September 17, 2012

Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1SV, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4II, K5WE, K5YY, KH6BZF, KM6HB, WC6DX, N7CQQ, K8GI, K8YSE, W8GEX & 60m News, W9ILY, WB0VGI, AT International, DF7ZS,, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, IARU Region 1 Web Site, N6PSE, OH2BH, ON5NT, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY2XB, RSGB IOTA Web Site, Sixitalia Weekly, UA4WHX, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and the YBDXC for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-September, through Sunday, 16th-September there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5W, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/n, E5/s, E6, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8/s, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ4, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO (Update). Nobby, G0VJG, will be active as 3A/G0VJG between October 1-5th. Activity will be on the HF bands using 100 watts and SSB only. QSL via G4DFI (not G0VJG).

3D2C, CONWAY REEF (Press Release #3). Paul, N6PSE, sent out the following on September 10th [edited]: "DXpedition to Conway Reef as 3D2C -- It is with great excitement that we announce that our preparations for a large multi-national DXpedition to Conway Reef are going according to plan. We now have 19 operators from all over the globe to participate in this tent and generator operation.

Conway Reef is located in the South Pacific Ocean and is #35 on Club Log's most wanted DXCC list.

The bulk of our equipment has arrived and is staged in Suva, Fiji. ICOM is shipping the IC-7600 rigs to us this week, and they will travel with the team to Suva. Our advance team is arriving in Suva on September 21st to commence with equipment testing and loading on our vessel, the venerable Island Dancer II.

The main Team is meeting in Lami Bay, Suva, and departing by ship to Conway Reef on September 24th. The Team expects to arrive at Conway Reef and become active on September 26th. We will complete our Dxpedition on October 5th, 2012, and return to Suva.

The main goals of this DXpedition are to work every amateur radio operator who needs Conway Reef for a new DXCC country. In addition, we will be active on all bands from 1.8 MHz to 144 MHz, including the 5 MHz and 50 MHz bands.

We will be active on CW, SSB and RTTY. Special attention will be made to work far away stations such as Europe and Africa during those periods when propagation permits. The propagation window for EU and Africa is very brief at times and signals may be weak, so we ask everyone in the honored HAM SPIRIT to stand by when asked so that we may fulfill this need. Our destination will have a wide range of options and possibilities.

We will use our Satellite phones to upload our logs on a daily basis to our on-line log. We will upload to LOTW approximately six months following the DXpedition.

Our team consists of these Operators: Hrane/YT1AD (Leader), Aleksej/UA4HOX (Co-Leader-Operations), Paul/N6PSE (Co-Leader-PR & Fundraising), David/WD5COV, Vasily/RW4NW, David/AH6HY, Alan/K6SRZ (Team Physician), Alan/AD6E, Sergej/RZ3FW, Craig/K9CT, Stan/LZ1GC, George/N6NKT, Peter/PY5CC, Mike/K6MKF, Jim/K9JM, Miguel/PY3MM, Luciano/PY5KD, Dragan/YT3W and Tevita/3D2TR. Our Pilot Stations are: Aca/YU1AA, Toma/YU1AB and Andre/V51B.

We wish everyone good propagation, and we hope that you enjoy working the 3D2C Team.

We are very grateful to INDEXA, NCDXF and all of the Clubs and individuals who have provided monetary support for this Dxpedition. We sincerely hope we can satisfy your needs!

At this time, we are seeking additional Club and Individual Sponsors to help us defray the costs of carrying out this DXpedition. Donations can be made via the 3D2C web page. OQRS will be available upon completion of the DXpedition.

Our official website is <http://www.yt1ad.info/3d2c/index.html>
3D2C Team"

4O, MONTENEGRO. Chab, YT7WA, will be active as 4O/homecall from the Village of Buljarice between now and September 23rd. Activity will be on BPSK and QPSK.

4S, SRI LANKA. A group of JA operators are now active from Trincomalee in eastern Sri Lanka using individual callsigns until September 20th. Activity will be on all bands and modes. Operators mentioned are Hiroshi/JA3HBF (4S7HBG), Toru/JR3QHQ (4S7QHG), Nakasako/JA3UJR (4S7UJG), Ryo/JG3DOG (4S7DOG), Ikuo/JA3TJA (4S7TAG), 7M3FMR (4S7TEG), Kunio/JH3LSS (4S7LSG) and Tatsuo/JA3ARJ (4S7ARG). By the way, the JA team also activated Pigeon Island in the Sri Lanka's Coastal Island IOTA Group (AS-171) this past Sunday for a few hours. QSL via their home callsigns or via the instructions of the operator.

5H, TANZANIA. Noel, WB0VGI, informs OPDX that he will arrive in Tanzania on September 18th. However, he will be settling in and touring the country first before operating. He suspects that he will not be able to operate until at least October 8th, and will be active as 5H3NP from Iringa until December 15th. His plan is to operate 20/15/10 meters initially. Noel will have to build a WARC band antenna if he can find the room. Operations will be on CW, SSB and PSK. QSL via his home callsign.

5W & KH8, SAMOA AND AMERICAN SAMOA (Update). John, N7CQQ, sent out the following press release on September 12th [edited]: "We plan to depart Western Samoa (5W) on or about the 18th of September and join the party at a Trade Winds hotel in American Samoa. The gang from Swains should be arriving a day or two following our arrival back in American Samoa [AS] (KH8). Party will begin. We will see them off from the airport.

N7CQQ (5W0QQ) and N6XT (5W0XT) will continue to operate from AS until our planned departure on October 1st. We expect (or will try to) setup our station at the Trade Winds hotel for the remainder of our stay. We might also have access to the AH8LG station for QRO operation. We will set up for 60 meter operation from Western Samoa (WS) also. As soon as we set up a schedule for 60 meters, it will be posted here on your favorite DX news source.

PS: A special thank you to Atsuo, 5W1SA, for opening his home/ham station and very generous support while in Western Samoa. He drove us around and showed us the ropes here until we felt comfortable to do it on our own. Atsuo has a computer and wireless internet business here in Samoa.

Atsuo is forming a Ham Club here for visiting hams from around the world. We have contributed a donation to get him started. His plan, on the one acre hill top, is to get the property surveyed, the weeds cut, haul in some crushed rock and then obtain a 20 foot shipping container. I offered to purchase half of a shipping container to help get Atsuo started. (I might get my Call Sign on the side of the container?)

We have made plans to return to Western Samoa next year to build antennas and work on the site. This is an aggressive schedule for Samoa; I will keep you posted on the progress.

Atsuo will be putting up a Web page to post pictures and progress notes. The Web site will have suggested lodging sites, logistic information, car rental info, licensing info, and a list of the Charter Members of the Samoa Ham Club. I will add a section to the Web site to give details of our attempt to visit Tokelau, ZK3.

So here is your chance to make the DXCC program stronger by getting a world class ham site going on Samoa.

N7CQQ (n7cqq@msn.com) (atsuo@5w1sa.com)"

9H, MALTA. Gus, ON6KE, will be active as 9H3AK from Gozo (EU-023) between September 22-28th. Activity will be holiday style on 40/30/20 meters operating QRP (2-5 watts) CW. Suggested frequencies are 7030/7040, 10106/10116 and 14060 kHz. QSL only via LoTW and eQSL and LoTW. He states, "NO Bureau" and "no printed QSL, sorry".

A7, QATAR. Members of the Qatar Amateur Radio Society are heading for the beach again for a Multi-Operator/Multi-Transmitter entry in the CQWW DX SSB Contest (October 27-28th). This year the A73A team will include Ali/A71BX, Rashid/A71AD, Abdulla/A71CV, Khalid/A71CO, Mohammad/A71EL, Saif/A71AM, Ali/A71BZ, Ibrahim/A61ZX, Khalid/A61BK, Dave/K5GN,N5OT, David/N6AN, Larry/N6TR and Aoli/HA1AG. QSL via EA7FTR.

A SLICK CERTIFICATE FROM THE AZORES NINE ISLANDS HUNT ORGANIZERS! [edited] Press Release from Martti, OH2BH, dated September 14, 2012: "While this special activity will feature a hunt to work the maximum number of Azores islands, the Organizing Committee has today released the copy of a beautiful certificate available to all who manage to contact all 9 islands during the weekend of September 28-30th, 2012. The certificate will be sent by E-mail to those eligible for the Certificate of Merit presented as part of this release and shown at <http://azores-islands-hunt.com/>

This new element will add to the grand prizes (2) of free travel to the Azores that are to be given out on October 15 as part of a lucky draw.

Also, the renowned Club Log will be featured as a window to all 9 islands logs almost real-time with special software combining all nine islands logs into one overview.

We kindly ask you to pass the Nine Islands banner to your favorite webmaster and ask him to link it to <http://azores-islands-hunt.com/>." ADDED NOTE: The certificate can also be seen on the Northern Ohio DX Association's FaceBook page (see URL below).

BX5, TAIWAN (AS-020). Jimmy, BX5AA, from Changhua City, Taiwan (WLOTA 0022), will be active during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-All/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA, direct (see QRZ.com). Visit his Web page at: http://blog.yam.com/bx5aa

BY, CHINA. Look for the YinZhou Middle School Amateur Radio Club Station, located in NingBo City, Zhejiang Province, to be active as BY5CD during the CQWW DX SSB Contest (October 27-28th) as a Multi-Op/All-Band entry. Their station consists of 2x Yaesu FT-2000 with stacked antennas for 40m and above. They also have 80m 4 SQ, 160m full size Slope with Beverage, and will use legal limit power. QSL via BD4HF, direct or by the Bureau (May take a long time!). OM and YL operators mentioned are Jack/BA4ALC, Ding/BA7MG, Bai/BH1DYK, Wei/BD1QXU, BG4AHK, Chen/BA7NO, Jordan/BA7MY, Mark/BD4FM, Esa/OH7WV, Takao/JE2LPC, Fan/BA1RB, Lu/BA5FB, Bojan/BA5BJ, Robin Le/BD5CHU and Chenxing/BD4HF.

FO, FRENCH POLYNESIA (IOTA Op). Alain, F4GYP, will be active as FO/F4GYP from several French Polynesian Islands between October 19th and November 6th. The islands mentioned are Tahiti (OC-046, DIFO FO002), Mehetia (OC-046, DIFO FO009), Moorea (OC-046, DIFO FO010) and Raiatea (OC-067, DIFO FO012) [probably during the weekend of October 27-28th for Raiatea]. He will be also be active on Motu Nono (OC-046, DIFO FO131) with the special callsign TX4FO. No specific date; it depends on the weather conditions. Activity will be on SSB and on 40/20 meters possibly 10 meters also. QSL via F4GYP, direct or by the Bureau.

IOTA NEWS.............

AS-025. Valery, RA0SS, is now active as RA0SS/0 from Kunashir Island possibly for one month depending on transport. Activity has been mainly on 30 and 20 meters.

AS-043. Operators Suehiro/JI1PLF, Mitsuo/JA1UNS, Hisashi/7N1GMK and Takeo/7L4PVR will be active as homecall/1 from Hachijo Island between October 13-16th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via their home callsign, direct or by the Bureau.

EU-054. Operators Raffaello/IT9ATF, Sal/IT9BXR, Renato/IT9NPR, Pippo/IT9PPG, Antonino/IT9RDG and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545) for the CQWW DX SSB Contest as (October 27-28th) as a Multi-Single entry. Activity will be on all bands and modes outside of the contest. QSL via IT9ATF, direct or by the Bureau.

EU-057. Volkert, DL6BE, will be active as homecall/p from Oehe Island (DID/GIA O-019) between October 29th and November 4th. Activity will be on the HF bands on, or near, the usual island and IOTA frequencies. QSL via his home callsign.

NA-046. Larry, K4KGG, is now active as K4KGG/1 on Martha's Vineyard Island until September 18th. Look for him around 2200z on primary on 14260 kHz SSB, but he may also work the other IOTA SSB frequencies on 10, 15, and 40m. QSL via K4KGG, direct or by the Bureau.

NA-067. Glenn, NY4NC, will be active as homecall/p from Ocracoke Island (USI NC001S, WLOTA 0466, Hyde County), North Carolina, between September 17-21st. Activity will be mainly on 40/20 meters operating QRP CW. QSL via direct to his home callsign.

OC-160. Aki, JA1NLX, will be active as homecall/VK4 from Hamilton between October 18-23rd. Activity will be on 40-10 meters using CW and SSB. QSL via JA1NLX. There is a OQRS on:
http://www.ne.jp/asahi/ja1nlx/ham/VK4_2012.html

JW, SVALBARD. Operators Kjell/LA9HH and Karl/LA8DW will be active as JW9HH and JW8DW, respectively, from Svalbard Islands until September 19th. Activity will be on the HF bands using CW and SSB. They were both active this past weekend as JW5E during the SAC Contest. QSL JW8DW via LA8DW and JW9HH via LA9HH, direct or by the Bureau. QSL via JW5E (see QRZ.com).

K6, UNITED STATES (Special Event). Mark, KM6HB, for the 8th straight year, will operate as special event station, K6P, between September 21-23rd. Activity is to commemorate "National POW-MIA Recognition Day" (Every 3rd Friday in September as stipulated by the Congress) and "Honor and remember those that have served and are still waiting to come home". Mark states, "Please stop by on the air and help us remember and honor those that having given so much for freedom." Suggested SSB frequencies are: 7250, 14253 and 18150 kHz (+/- QRM). They will operate from the Southern California area. QSL for a two sided picture QSL card via KM6HB: Mark McMullen, P.O. Box 27271, Santa Ana, California 92799, USA. Logs will be uploaded to EQSL and LoTW.

KH2/NH2, GUAM. Dave, N2NL, will once again be active as NH2T from Guam (OC-026) during the CQWW DX RTTY Contest (September 29-30th) and both the CQWW DX SSB Contest (October 27-28th) and CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Bnad/High-Power entry. He is expected to be here until the summer of 2013. Dave will be active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC. For more information, including a station description, you can visit his Blog Page at: http://www.n2nl.net

KH6BZF PROPAGATION FORECAST/REPORT (September 17-23rd)....

Sep/17th	AN-HN	Sep/20th	HN	Sep/22nd	HN
Sep/18th	HN-AN	Sep/21st	HN	Sep/23rd	AN
Sep/19th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Jeff, K5WE, will be active as KP2/K5WE from St. Croix beginning September 17th until 26th. Activity will be on all bands, mostly CW, maybe some RTTY. QSL via his home callsign.

NH8, SWAINS ISLANDS. By the time you read this, the NH8S team on Swains Island is now QRT and in the process of tearing down their camp for a possible early departure. They were expected to be active until September 18th. However, San, K5YY, Swaim's 60m pilot, informs us on Saturday that the team has had "much bad weather conditions, antennas down, operators sick and tired and dehydrated and with some wounds requiring medical care."

The NH8S team has made a total of 105455 QSOs with 26010 Unique callsigns (43126/SSB, 54128/CW and 8201/RTTY). Breakdown by Continent: 522/AF, 2/AN, 28620/AS, 29509/EU, 43091/NA, 2663/OC and 1048/SA. The NH8S team recommends to QSL via OQRS by ClubLog for both direct or Bureau QSLs.

PLEASE NOTE: They will activate the OQRS system after the DXpeditions ends -- on or about Saturday, 22-September-2012. Complete instructions will be provided on the NH8S QSL page. Direct QSLs can be mailed to: Swains Island DXpedition, P.O. Box 5005, Lake Wylie, SC 29710, USA. Bureau QSLs go to AA4NN (but use the OQRS - it is faster). QSL via LoTW (Logs will be posted 6 months after the conclusion of the DXpedition). There will not be any QSLs via eQSL.

For more details on the NH8S operation, see the Web site at: http://nh8s.org

OH0, ALAND ISLAND. Raimo, OH3BHL, will be active as OH0KAG during the CQWW DX RTTY Contest (September 29-30th) as a Single-Op/Single-Band (40m) entry. QSL via LoTW. There will be part time operations if 10m is not open.

P4, ARUBA. Helmut, DF7ZS, will once again be active from Aruba (SA-036) (probably from P40V's QTH), possibly as P40Z between October 17-21st. He plans to be active in the Worked All German Contest [WAG] (October 20-21st). Helmut informs OPDX that outside of the contest he will be active on 17/12 meters. QSL via DF7ZS.

PJ6, SABA. Mike, G4IUF (ISWL Member), will once again be active as PJ6/G4IUF from Isle House, Windwardside, Saba Island (NA-145, WFF PAFF-027, WLOTA 2043) between October 1st and November 1st. Activity will be holiday style on the HF bands using CW and SSB. QSL via his home callsign, direct or E-mail for Bureau request (see QRZ.com).

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated Setember 16th)

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3V8BB via LX1NO (WAE SSB 2012)
4L0G via EA7FTR
5P1EBR via DL1EBR
AY8A via LU8ADX
CE2/CX1EK via CX1EK (d US ad)
CR5DBOSCO via CT1EPE
EG3SBD via EA3URS
EH2HJ via EA2CJW
EX8VM via RW6HS (d)
HK1NA via K6IPM
IR2L via IW2LLH
JW9HH via LA9HH
JX9JKA via LA9JKA
LT0H via EA7FTR
NH7O via EA5GL
OE/DK1AX/P via DK1AX
OF150M via OH8DR
OH/DJ9DZ via DJ9DZ
OH0V via OH6LI
ON68POL via ON4AZD
OX/OZ0J via OZ0J
PR1T via LoTW only
PW2D via M0OXO
PW2T via PY2MN
R20SRR via RK3A
R100RW via UA9OA
SB6HL via SM5YRA
TK/DL4FF via DL4FF
UA9FAR via EA7FTR
UN7MMM via EA7FTR
UN8GV via RD3AY
UT/R100SG via RN3FY
V5/DL3ZAD via DL3ZAD
V5/HB9PHJ via HB9PHJ
V55V via DJ8VC
V63MJ via W5MJ
V73AX via WH0AI
YU/UR8UA via UR8UA
YY2CAR via EA7HBC
ZA/OK2BOB via OK2BOB
ZY5Y via PP5BS

(d) direct only (B) Bureau only (L) LoTW only
-- PLEASE NOTE: No QSL-Infos from DL1SBF next Sunday --

E40VB QSL STATUS. Vladimir, UA4WHX, informs OPDX that the E40VB QSLs will be in the mail on September 13th. However, he also mentions that he has not heard from Bill Moore, NC1L, and the ARRL on the approval yet. He submitted all the documents to them at the end of July.

VP2V/AA7V QSL ROUTE. Rex, NR6M, will be the QSL Manager for VP2V/AA7V starting with the operation which begins September 26, 2012. QSL policy is as follows: U.S. stations send SASE and DX stations must send SAE with 2 USDs or 1 IRC with a current date. No Bureau cards for this operation.

QSL RECEIVED VIA LoTW: 2O12L, A61K, CX2DK, CX9AU, D2EB, E51EWP, E51M, EJ0PL, EW2AO, F4FZR, FK8DD, HB9BXE, HB9CVQ, KP2/KZ5D, LU5OM, OE3DIA, OK1NZJ, ON4KEB, P4/WA2NHA, PY2YW, R5DT, RD3BZ, RZ3AM, SV1ACL, TF3ARI, TI2HAS, UA6FZ, VK2NRB, VK7CW, XE1ZW, YU1AAV and ZS6BXI

QSLS RECEIVED VIA MAIL: A45WW/m, DP0GVN, DP0GVN/P, EA1CYK/P, FK8CP, HB0/HB9AON, J68HZ and TX7M

QSLS RECEIVED VIA THE BUREAU: 3G0Y, 4K0CW, 5N0OCH, 7Z1HB, 7Z1HL, 8Q7QX, 9G5ZZ, CE0ZY, CT9/DJ4UF, EA6/DL7UCH, HB0/DJ2IA, OX/DL1RTL, PJ2GT, SU1KM, TA2AL, TF/DF8AN/P, TO3GA, V5/DC8QT, V5/DJ9KM and V55DLH

REPUBLIC OF KOSOVO (To Be On The Air Soon!). Excerpts from the IARU Region 1 Web page reports: "Monday, September 10, 2012 marked the end of supervised independence of the Republic of Kosovo, a European country with a population of 2 million, and the beginning of its status as a fully sovereign state." It also states, "Kosovo is now an independent country, which must be honored as such. As of today, a total of 91 countries, including most of the industrialized world, such as USA, Japan, Germany, the United Kingdom and France along with the Benelux and Nordic countries, have recognized the Republic of Kosovo. These powers have endorsed the final settlement, the fulfilment of which is now celebrated in Kosovo's capital Prishtina. An Amateur Radio working group headed by IARU Region 1 President Hans Blondeel Timmerman, PB2T, and including IARU Region 1 Executive Committee Member Nikola Percin, 9A5W and Mission Goodwill Kosovo Coordinator Martti Laine, OH2BH, together with their associates are in the final stages of assisting Kosovo's Telecom Authorities in drafting regulations governing Amateur Radio in Kosovo, to bring the original Kosovar operators and their re-vitalized Amateur Radio Association back to the international community.
<http://www.voanews.com/content/supervised-independence-ends-in-kosovo/1505339.html>"
The IARU Region 1 Web page is at: http://www.iaru-r1.org

SU55, EGYPT (Special Event). Members of the Egyptian Radio Amateur Society for Development (ERASD) will activate special event station SU55J from Cairo between October 18-22nd. The ERASD will be celebrating 55th World Scout Jamboree On The Air (JOTA 55) and also participate in the event. QSL only direct to SM5AQD. Visit the Egyptian Radio Amateurs Society Facebook page to learn of upcoming activities and all news about ERASD at:
https://www.facebook.com/pages/The-Egyptian-Radio-Amateurs-Society-For-Development-ERASD/118552214859517

T30, WESTERN KIRIBATI. Melody, T30MK, is a native living on Tarawa Atoll (OC-017) in Western Kiribati. He states on QRZ.com, "I will be pleased to contact colleagues from all over the world. Please, be patient when contacting me as T30 is a highly requested entity. I will try to offer all colleagues the chance to confirm a contact with Western Kiribati." So far, we have not seen any QSNs on the DXClusters, but we will keep you informed.

T30, WESTERN KIRIBATI (3rd Press Release - T30PY/T30SIX). "We are working on the last minute logistic issues as well as on final preparation of our operation. Although Air Pacific has changed our flight schedule multiple times, we are confident that we can keep up with the announced schedule. The first station should be on the air in the first GMT hours of October 16th. Then we will gradually have all 4 stations running. The quality and even the availability of local Internet need to be confirmed. Our goal is to upload logs in Clublog daily as well as send news to the community periodically. The current DXpeditions in the Pacific area give us additional information about the likely local propagation behavior on HF. We emphasize

that we plan to have Low Band stations in every SR/SS as well as the 6m station on EME on every MR/MS. We are grateful for the support received from many individuals, clubs and companies. Support is key for the success of this enterprise.
  73, T30PY / T30SIX Team <http://www.mdxc.org/t30py>"

T33, BANABA. A 14 member team of operators led by Jay/W2IJ and David/N1EMC is being planned for a DXpedition to Banaba for March/April 2013. A license has been issued (T33A), landing permission obtained and charter boat organized. The team's plan is to have 6 active stations on 160-10 meters using CW, SSB and RTTY for approximately 12 days (including two weekends) returning to Tarawa on April 10, 2013. Operators mentioned are Jay/W2IJ, David/N1EMC, Arnold/N6HC, John/N7CQQ, Charlie/W6KK, Mike/N9NS, Paul/W8AEF, Cliff/KD6XH, Jay/AA4FL, Franz/DK1II and Carlos/EA1IR. They have 3 places remaining for interested operators. For more details in joining the DXpedition, drop an E-mail to Banaba[at]T33A.com. Look for more details to be forthcoming.

T8, PALAU. Hisashi, JF2SKV, will be active as T88KV from Koror Island (OC-009) between October 26-30th. Activity will be on the HF bands using CW, SSB and the Digital modes. He will also be in the CQWW DX SSB Contest October 27-28th) as a Single-Op/All-Band entry. QSL via his home callsign. For more info, visit the following URLs: http://www.facebook.com/jf2skv
http://blog.goo.ne.jp/skv_2006

TA, TURKEY. Gab, HA3JB, will be active as TA/HA3JB from Turkey between September 22nd and October 2nd. Activity will be on 80-10 meters using CW, SSB and the Digital modes. He will also be in the CQWW DX RTTY Contest (September 29-30th) as a Single-Op/Single-Band (??) entry. QSO is valid for the IPA Award. QSL via the CBA or his OQRS at:
http://www.ha3jb.com/oqrs.html

VK9C & VK9X, CHRISTMAS ISLAND. Sadao "Dan", JA1PBV, will once again be active as VK9XS from Christmas Island (OC-002) between now and September 20th. Activity will be on the HF bands, 80-6 meters using CW and RTTY, with a focus on NA and SA. Dan will use a IC-7000, DM-330MV, X200PC and wire antenna. See his setup from last operation at: http://ito110.com
He is expected to move to Cocos Keeling Island (OC-003) and be active as VK9CS between September 21-28th. QSL via his home callsign.

VP2M, MONSERRAT. Martin, G4XUM, will be active as VP2MXU between October 23-30th. He should be active in the CQWW DX SSB Contest (October 27-28th). QSL via G3NKC.

VP9, BERMUDA. Les, N1SV, will once again be active as VP9I for the 2012 CQWW DX SSB Contest (October 27-28th). Before the contest, look for VP9/N1SV starting on October 24th on all bands. QSL VP9I via N1HRA and VP9/N1SV via his home callsign.

YB, INDONESIA (Special Certificate). To commemorate the one year anniversary of the YB Land DX Club, a special short term certificate of merit will be issued for contacting YBDXC members as well as other amateurs from YB land between September 13th and October 31st, 2012. Members of YBDXC and non member YB amateur radio stations are assigned points, and you must obtain a minimum 50 points to qualify for the certificate. The award in PDF electronic form which you can download and print is FREE. QSL cards are not required, but you will need to send log entries by E-mail to sponsor. For further details, please check out their Web site at the following URLs: http://www.ybdxc.net

http://www.ybdxc.net/2012/09/yb-land-dx-club-1st-anniversary.html
http://www.facebook.com/groups/ybdxc
https://twitter.com/#!/ybdxc
http://groups.yahoo.com/group/YBDXC_News

Z8, SOUTH SUDAN (Update). Jim, K7QI, reports on QRZ.com that he has received his callsign, as well as Diya, YI1DZ. Their callsigns are Z81A (Jim) and Z81D (Diya) and are good for one year. Jim is now living and working in Juba, while Diya is a UN WFP telecom worker there. The two operators will soon meet and pool their resources together to help bring Amateur radio to South Sudan. Jim states on QRZ.com that "most all of Juba has no electricity and the house I've rented is the same. My company is in the process of ordering 2 generators. I am scheduled to fly back home on 25th of September 2012, and will return to Juba around late October or early November. I still need to select HF equipment and VHF equipment, and will bring the equipment back with me once I've selected the equipment. I am a member of AMSAT back home, and am planning on becoming active on AMSAT from here. Once I am set up and operating, I plan on being highly active, and will be on just about everyday. So please be patient, and I will be on very soon." Meanwhile, Diya, Z81D, has a station already set up and ready to go. Jim states, "Thanks to his kindness, we both will be using his station until I can get my station set up." By the way, Diya was heard on the air for the first time on September 13th, around 1745z operating 17 meters SSB. The QSL Manager for Z81A is Frank Remington, K7GSE. Please send S.A.S.E. with 2 green stamps or 1 valid IRC to Frank. The QSL Manager for Diya, YI1DZ (Z81D), is Stefan, OM3JW. To see pictures of both licenses and Diya's radio shack located at Nyakuron South, Juba, see "DX-World.net" at:
http://dx-world.net/2012/z81a-z81d-republic-of-south-sudan
ADDED NOTE: Both operators are now active and have been on 20, 17 and 15 meters SSB.

ZL7, CHATHAM ISLAND. Hiro, JF1OCQ/W1VX/ZL1WY, will be active as ZL7A from the Chatham Islands (OC-038) between November 1-9th. Activity will be on 80-6 meters using CW, SSB and the Digital modes, with an emphasis on 80 and 6 meters. A beacon will be on 50.117 MHz around the clock. Hiro will use a TS-590S w/ACOM1000 into a Husler vertical for HF, and a FT-100 without a Linear Amp into 4 element yagi for 6 meters. QSL via JF1OCQ, direct (see QRZ.com) or by the Bureau (E-mail requests available) or LoTW. NO eQSL. For more details, see:
http://w1vx.net/pedition/zl7/2012ZL7.htm

ZL9, CAMPBELL ISLAND (Update/Press Release)[edited]. The following was release by Ed, VK2ARE, Australian publicity Officer for ZL9HR, on Sunday, September 9th: "MONSTER ANTENNA! - The HARAOA president and DX'Pedition leader Tommy, VK2IR, has just finished construction of a 40 meters, 2 element Moxon antenna � yes that's right a two element 40 meters beam is

gong on the ZL9HR DX'Pedition to Campbell Island (IOTA OC-037) for the activation between November 28th and December 9th. The element length is 15 � metres long! To see the construction of this monster simply search for ZL9HR on Youtube: http://www.youtube.com/?watch?v�Jo9LGOS7I
http://www.youtube.com/?watch?v�Vvtc2ptvw
http://www.youtube.com/?watch?v�EOlxcTVZ8
http://www.youtube.com/?watch?v�17FjlBQfQ
http://www.youtube.com/?watch?v�6lwNXMjCM
http://www.youtube.com/?watch?v�7p5Qkz3nI

The fitting out of the four shipping containers to take all the equipment has also been finished, and they are being packed. All of this is on schedule to be ready to be shipped out of Sydney in just a few days around the 15th of September.

The team is also delighted to have received several more sponsors, both commercial, associations and clubs and individuals � all of which are listed on the web site at ZL9HR.com. Again a great vote of thanks to all of the sponsors without whom this DX'Pedition could not take place.

So where will ZL9HR operate? On which bands and which modes? While the aim is to operate on as many bands as possible and try to give as many amateurs as possible the chance to work this rare DX location, your vote on the website will affect some of the plans � so if you haven't already done so, please go and vote for your preferred mode and band by going to ZL9HR.com and clicking on the survey button at the top of the home page. Presently 10m is by far the most requested band followed by 160m, as for modes CW leads Digital followed by Sideband.

Please refer to the web site ZL9HR.COM for the full, up-to-date information about this major DX'Pedition to the Great Southern Ocean.

73 from Ed VK2ARE Australian publicity Officer for ZL9HR"

The ZL9HR DXpedition Web page is at: http://www.campbell2012.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -5163480414052650038
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feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 16
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 16 Sep 2012 12:20:35 EDT
Organization: QRZ.com
Lines: 146
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
4S7ARG 4S7LSG 4S7TEG 4S7TAG 4S7DOG 4S7UJG 4S7QHG 4S7HBG Sri Lanka

Posted: 16 Sep 2012 12:48 AM PDT
http://forums.qrz.com/showthread.php?361622-4S7ARG-4S7LSG-4S7TEG-4S7TAG-4S7DOG-4S7UJG-4S7QHG-4S7HBG-Sri-Lanka&goto=newpost

JA3HBF , JR3QHQ , JA3UJR , JG3DOG , JA3TJA , 7M3FMR , JH3LSS , JA3ARJ will be active from Sri Lanka until 20 September 2012 as 4S7HBG , 4S7QHG , 4S7UJG , 4S7DOG , 4S7TAG , 4S7TEG , 4S7LSG , 4S7ARG

http://dxing.at-communication.com/en...hbg_sri-lanka/

73   Al 4L5A

///
Special event. Live broadcast of MFJ 40th anniversary

Posted: 15 Sep 2012 03:54 PM PDT
http://forums.qrz.com/showthread.php?361587-Special-event-Live-broadcast-of-MFJ-40th-anniversary&goto=newpost

Live internet broadcast of the MFJ 40 Anniversary on Oct 5-6 http://w5kub.com will be broadcasting this special event. There will be

a number of special guests, there will be forums, factory tours, and a

hamfest to mention just a few of the events that will be shown live.

As in past broadcasts, W5KUB.COM will be giving prizes away to lucky

viewers who tune in to the broadcast. There will also be a live chat room

where you can talk to other hams around the world and also ask questions

realtime to the people at this event. W5KUB.COM is viewed in over 150 countries.

Please help us spread the word. You can get more updated information regarding

the details and schedules at our facebook broadcast page at https://www.facebook.com/groups/w5kub/

We will also be broadcasting the 4 hour drive from Memphis, Tn to Starkville, MS, home of MFJ, on

Thursday afternoon Oct 4 starting at approx 3:00 pm Central time.

If you can't make it in person to this event, we hope we will see you on the broadcast.

thanks, Tom W5KUB

///
live web broadcast of MFJ 40th anniversary

Posted: 15 Sep 2012 03:51 PM PDT
http://forums.qrz.com/showthread.php?361585-live-web-broadcast-of-MFJ-40th-anniversary&goto=newpost

Live internet broadcast of the MFJ 40 Anniversary on Oct 5-6 http://w5kub.com will be broadcasting this special event. There will be

a number of special guests, there will be forums, factory tours, and a

hamfest to mention just a few of the events that will be shown live.

As in past broadcasts, W5KUB.COM will be giving prizes away to lucky

viewers who tune in to the broadcast. There will also be a live chat room

where you can talk to other hams around the world and also ask questions

realtime to the people at this event. W5KUB.COM is viewed in over 150 countries.

Please help us spread the word. You can get more updated information regarding

the details and schedules at our facebook broadcast page at https://www.facebook.com/groups/w5kub/

We will also be broadcasting the 4 hour drive from Memphis, Tn to Starkville, MS, home of MFJ, on

Thursday afternoon Oct 4 starting at approx 3:00 pm Central time.

If you can't make it in person to this event, we hope we will see you on the broadcast.

thanks, Tom W5KUB

//
Chatham Islands ZL7A 2012

Posted: 15 Sep 2012 09:57 AM PDT
http://forums.qrz.com/showthread.php?361548-Chatham-Islands-ZL7A-2012&goto=newpost

JF1OCQ will be active from Chatham Islands 1-9 November 2012 as ZL7A

http://dxing.at-communication.com/en...nds_zl7a_2012/

73 Al 4L5A

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news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 10 - 16 September
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 17 Sep 2012 11:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 51
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NNTP-Posting-Date: Mon, 17 Sep 2012 15:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 4173

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Sep 17 1309 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
10 - 16 September 2012

Solar activity was at low levels during the first half of the of the summary period, and ended the week at very low levels. Region 1569 (S12, L=296, class/area=Eac/210 on 14 September) was the largest and most magnetically complex region of the period, yet only yielded four C-class flares. The largest of these was a C3/Sf flare that occurred at 11/0111Z. A filament eruption occurred near N22W20 at approximately 13/0640Z. The associated CME had an estimated speed of 536 km/s, but had little to no impact on Earth. A Type II Radio Sweep occurred at approximately 15/2259Z, had an estimated speed of 681 km/s, and was associated with a non-Earth directed CME near the north west limb.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on 10 and 12 September. Moderate levels were observed on 11 September and again from 13 - 16 September.

The geomagnetic field was at quiet levels throughout the period with two isolated unsettled periods on 12 September and 15 September due to extended periods of negative Bz. A solar sector boundary crossing was also observed at approximately 16/1800Z.

Forecast of Solar and Geomagnetic Activity
17 September - 13 October 2012

Solar activity is expected to be at very low to low levels with a chance for moderate activity throughout the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels on 18-20 and 24-27 September, then again from 07-09 October.

Geomagnetic field activity is expected to be quiet to unsettled with active conditions possible on 19-22 September, 03-05, 09-10, and

12-13 October. The active conditions are mainly associated with coronal hole high speed streams.

```
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Received: by 10.14.2.130 with SMTP id 2mr2528837eef.1.1348190848443;
        Thu, 20 Sep 2012 18:27:28 -0700 (PDT)
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news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 17
September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 17 Sep 2012 12:18:03 EDT
Organization: QRZ.com
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Mon, 17 Sep 2012 16:18:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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Bytes: 3809
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QRZ Forums - Contests, DXpeditions and Special Events

///
International Talk Like a Pirate Day, September 19th.

Posted: 17 Sep 2012 02:17 AM PDT
http://forums.qrz.com/showthread.php?361748-International-Talk-Like-a-Pirate-Day-September-19th&goto=newpost

Be 'ware me hearties of In'ernation'l taak loik a pyerat day on Wednesday. http://www.talklikeapirate.com/piratehome.html Parrticularrly ye may hear those ancient accents on AM (Ancient Mariner) frequencies. Who's gonna join in?

Keep yer Rogers Jolly.

///
MY10Mg DXers Outing, Sept 22nd - 23rd

Posted: 16 Sep 2012 10:57 PM PDT
http://forums.qrz.com/showthread.php?361745-MY10Mg-DXers-Outing-Sept-22nd-23rd&goto=newpost

10m.jpg

Malaysian Amateur Radio League (MARL) will be organize a field day, 'MY10Mg DXers Outing' this September 22nd to 23rd at Empangan Sg.Pertak, Kuala Kubu Bharu, Selangor.

We will QRV on both CW and SSB on 10 meter, 15 meter, 20 meter and 40 meter.

Hope to hear you on the band from 9M2 Land. 73

Attached Images

10m.jpg
(116.9 KB)

```
From -8750295399610887169
X-Google-Thread: 7221ecd0f7,9adee98d1f8242bc,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.14.178.199 with SMTP id f47mr2530360eem.3.1348190848292;
        Thu, 20 Sep 2012 18:27:28 -0700 (PDT)
Path: q11ni3569955wiw.1!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!newsreader4.netcologne.de!
news.netcologne.de!newsfeed.straub-nv.de!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1079.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 17 Sep 2012 18:10:20 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <51058.3429.qm@smtp112.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 263695.90904.bm@omp1010.access.mail.mud.yahoo.com
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SB DX @ WW < KB8NW $OPDX.1079.1
Ohio/Penn DX Special Bulletin No. 1079.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1079.1
BID: $OPDX.1079.1
September 17, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network, DX-World.Net, VA3RJ & ICPO and various sources for the following DX information.

REPUBLIC OF KOSOVO (On The Air!). A few different sources are reporting the following [edited]:

* Sept 17 - Z60K - Launch of Amateur Radio in Pristina, Kosovo.
  IARU Project.

Z60K now listed on Club Log with the following message:
   Provisionally The Republic of Kosovo - pending news from ARRL. This DXCC is temporarily marked as a current DXCC entity in Club Log in order to allow the expedition log search features to function correctly. Approval for this operation will come from ARRL alone.

On September 17th, shortly after 1700z, international and local ops started operating as Z60K from near Pristina, Kosovo on both 20 and 17m SSB. Operators included Emil/9A9A, Bob/MD0CCE, Martti/OH2BH and Pekka/OH2TA. Local TV recorded the moment live on air. QSL via G3TXF.

An Amateur Radio working group headed by IARU Region 1 President Hans Blondeel Timmerman, PB2T, and including IARU Region 1 Executive Committee Member Nikola Percin, 9A5W, and Mission Goodwill Kosovo Coordinator Martti Laine, OH2BH, together with their associates are in the final stages of assisting Kosovo's Telecom Authorities in drafting regulations governing Amateur Radio in Kosovo, to bring the original Kosovar operators and their re-vitalized Amateur Radio Association back to the international community.

Full details at: http://www.iaru-r1.org/

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                    http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1151239787060795638
X-Google-Thread: 7221ecd0f7,1522af9547a06b93,start
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1079.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 18 Sep 2012 08:59:44 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 101
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <683333.39433.qm@smtp101.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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NNTP-Posting-Date: Tue, 18 Sep 2012 12:59:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 72379.25343.bm@omp1020.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1079.2
Ohio/Penn DX Special Bulletin No. 1079.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1079.2
BID: $OPDX.1079.2
September 18, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and QRZ.com for the following DX information.

REPUBLIC OF KOSOVO (Update/On The Air!). The following was posted on QRZ.com [edited]:

Z60K Republic of Kosovo
Amateur Radio Association of Kosovo
SHRAK
Pristina
Republic of Kosovo

QSL: VIA G3TXF

Monday, September 10, 2012, marked the end of supervised independence of the Republic of Kosovo, a European country with a population of 2 million, and the beginning of its status as a fully sovereign state. The ceremonies featured a keynote address by a former UN Envoy for Kosovo, President Martti Ahtisaari of Finland, an architect of the March 26, 2007, Comprehensive Proposal for the Kosovo Status Settlement which now came to its completion.

In his speech at Monday's special session of the Kosovo Parliament, President Ahtisaari stated: "Five years ago I offered to the Secretary-General of the United Nations a blueprint for a sovereign, multi-ethnic democracy called Kosovo. Today we celebrate the full and final adoption of the principles and structures of that blueprint into the institutions, the processes, and the legal framework of an independent, functioning state."

Pursuant to the Settlement Proposal, an International Steering Group (ISG) - consisting of twenty-five countries - was formed to oversee and guide the development of good governance, multi-ethnicity and rule of law in Kosovo. The ISG has now completed its duties, allowing Kosovo to continue with full sovereignty and the management of its own affairs as a member of the world community.

This is now the overall state of affairs regarding Kosovo's formal status, which enables the country to pursue its chosen course independently into the future. Kosovo is now an independent country, which must be honored as such.

As of today, a total of 91 countries, including most of the industrialized world, such as USA, Japan, Germany, the United Kingdom and France along with the Benelux and Nordic countries, have recognized the Republic of Kosovo. These powers have endorsed the final settlement, the fulfilment of which is now celebrated in Kosovo's capital Prishtina.

An Amateur Radio working group headed by IARU Region 1 President Hans Blondeel Timmerman, PB2T, and including IARU Region 1 Executive Committee Member Nikola Percin, 9A5W, and Mission Goodwill Kosovo Coordinator Martti Laine, OH2BH, together with their associates are in the final stages of assisting Kosovo's Telecom Authorities in drafting regulations governing Amateur Radio in Kosovo, to bring the original Kosovar operators and their revitalized Amateur Radio Association back to the international community.

<http://www.voanews.com/content/supervised-independence-ends-in-kosovo/1505339.html>

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5902068658210636377
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news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 18 September 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 18 Sep 2012 12:13:50 EDT
Organization: QRZ.com
Lines: 139
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 18 Sep 2012 16:13:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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Bytes: 6435
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QRZ Forums - Contests, DXpeditions and Special Events

///

Kosovo at last recognized by IARU and on the air!

Posted: 18 Sep 2012 01:47 AM PDT
http://forums.qrz.com/showthread.php?361867-Kosovo-at-last-recognized-by-IARU-and-on-the-air!&goto=newpost

Last night a "new" country came on the air: the Republic of Kosovo with a number of wellknown operators under the callsign Z60K.

This has been a long-drawn business. Kosovo declared its independence in February 2008 but has been under international protectorate,

which has now been lifted (most of it anyway). This made it possible for the IARU and its DXCC Committee to recognize the Republic of Kosovo

as a separate country and a valid DXCC entity.

Z60K has been heard on several bands and modes, so far.

This is good news, to most of us. But some people who listen to the nationalists in their country are not satisfied. From Serbia and countries allied

with YU like Russia and Ukraine, there is talk of "pirate operation." This is nothing but mixing politics into ham radio, forgetting that facts are facts:

IARU recognition, an independent state, recognized by about 90 nations so far. The problem is that the territory of Kosovo is disputed by Serbs and Albanians.

In addition to the facts mentioned above, I personally feel that the will of 90% of the population, not to return to Serbian rule under any circumstances, is a stronger argument than old Serbian monasteries and churches in Kosovo, making Serb nationalists entangle in myths which are truly unrealistic. Reconciliation is necessary in the Balkans, but it is necessary to see facts instead of myths of history.

No need to say more. Hope those who do not recognize the existence of the Republic of Kosovo could realize that they are just as childish as if a man whose wife, who was married to him by force, cannot accept that she has taken divorce and lives on her own. This is lack of maturity! A wife in this case has got her own will, the people of Kosovo as well, whatever they think in Belgrade - and Moscow!

Ullmar, SM5-1252

///
Plimouth Plantation 24Nov2012- 25Nov2012

Posted: 18 Sep 2012 12:48 AM PDT
http://forums.qrz.com/showthread.php?361864-Plimouth-Plantation-24Nov2012-25Nov2012&goto=newpost

The First Pilgrim Landing At Plymouth..

24Nov2012-25Nov2012 1400Z-2000Z

Plymouth,Ma. Whitman Amateur Radio Club..

18.140

14.280

7.240

3.860

EchoLink: WA1NPO-R

IRLP:8691

Certificate and QSL Whitman ARC P.O. Box 48 Whitman, Ma. 02382

Times are Daily   www.wa1npo.org

73

Mike KB1YII

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IRLP & EchoLink Made Easy

Posted: 17 Sep 2012 10:48 AM PDT
http://forums.qrz.com/showthread.php?361788-IRLP-amp-EchoLink-Made-Easy&goto=newpost

Feeling a little intimidated about using IRLP? Having trouble getting EchoLink to work on your home PC? Interested to learn about all the cool nets and discussion topics available through both of these applications? If so, then dont miss the IRLP & EchoLink Made Easy tutorial on the VA3XPR repeater on Thursday September 20th @ 7:00pm ET. This interactive tutorial, which is part of the VA3XPR Over The Air Learning series, will teach participants all about IRLP and EchoLink operation, whether using an HT, PC or smartphone and is intended to help amateur radio operators make the most of this great hobby. This tutorial will be delivered using both the VA3XPR repeater and the VA3XPR.net website.

For more information, go VA3XPR website at:
http://www.va3xpr.net/irlp-echolink-made-easy/

Cheers!

Don

VA3XFT

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From 1581154778012510560
X-Google-Thread: 11480d,776037dddbc82817,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.85.136 with SMTP id h8mr609654paz.46.1348053028199;
        Wed, 19 Sep 2012 04:10:28 -0700 (PDT)
Path: t10ni95111919pbh.0!nntp.google.com!news.glorb.com!news-xxxfer.readnews.com!
news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1798 (Sep 19, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 19 Sep 2012 07:10:27 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 559
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <15685066031.20120919071949@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1348053027 7791 166.84.1.6 (19 Sep 2012 11:10:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Sep 2012 11:10:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
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List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1798 - Sep 19, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3D2/CR, CONWAY REEF, OC-112

A few members of the "World Wide DX Group" will provide a new DXCC and band points as 3D2C from Sep 24 until Oct 5. They will focus on Europe and ask everybofy to respect that during the band openings to EU. Activity will be in CW, SSB, RTTY, SSTV and PSK31 on 160m-2m. The OPs will be: Hrane,YT1AD, Aleksej,UA4HOX, Paul,N6PSE, David,WD5COV, Vasily,RW4NW, David,AH6HY, Alan,K6SRZ, Alan,AD6E, Sergej,RZ3FW, Craig,K9CT, Stan,LZ1GC, George,N6NKT, Peter,PY5CC, Mike,K6MKF, Jim,K9JM, Miguel,PY3MM, Luciano,PY5KD, Dragan,YT3W, and Tevita,3D2TR.
Pilot stations are Aca,YU1AA, Toma,YU1AB and Andre,V51B.
QSL via YT1AD, OQRS, ClubLog. See also: http://www.yt1ad.info/3d2c

4S, SRI LANKA, AS-003

A Japanese group stays in Trincomalee at the east coast of Sri Lanka until Sep 20. Hiroshi,JA3HBF (4S7HBG), Toru,JR3QHQ (4S7QHG), Ryo,JG3DOG (4S7DOG), Nakasako,JA3UJR (4S7UJG), Ikuo,JA3TJA (4S7TAG), 7M3FMR (4S7TEG), Kunio,JH3LSS (4S7LSG), and Tatsuo,JA3ARJ (4S7ARG), will be QRV in all modes on all bands.
If you were lucky you worked them also from Pigeon Island (AS-171).
QSLs via homecalls or as instructed by the operator.

5H, TANZANIA

Noel,WB0VGI, will be in Tanzania from Sep 18 and plans to tour the country first before operating. So expect him on the bands not earlier than Oct 8 (until Dec 15) signing 5H3NP from Iringa in CW/SSB/PSK on 20m/15m/10m. He has to build a WARC antenna as well. QSL via homecall.

6W, SENEGAL

Enrico,IK2FIL, will be QRV as 6V7X from Le Calao using his Elecraft K3 plus amp from Sep 24 until Oct 4. He plans to join the upcoming WWDX RTTY Contest (Sep 29/30) in the single Op/low power category. QSL via GlobalQSL, LoTW, eQSL. See also: http://6v7x.jimdo.com

9M2, WESTERN MALAYSIA

Piju,9M2PJU, will be active as 9M2PJU/p in CW on 15m/20m from the Pertak dam in Kuala Kubu Bharu from Sep 22-24. His callsign is also good for the "Diamond DXCC Award Challenge" of the ARRL. QSL via homecall, unfortunately only direct. See also: http://www.arrl.org/active-stations

CE, CHILE

Luis,CE2/CX1EK, is working mainly in CW on 10m and 12m until Sep 20. QSL unfortunately only direct to: Luis Matho, 2303 Nordok Place, Alexandria, VA 22306, USA.

F, FRANCED

The special event station TM34CDXC is active until Sep 22 from the 34rd Convention of the Clipperton DX Club in Granville. QSL via F5CWU (OQRS), LoTW. See also: http://www.f5cwu.net/oqrs

G, ENGLAND

The South Lancs Amateur Radio Club will be QRV as GB1BAS from the site that was Bickershaw & Abram Station, which closed 48 years ago, for the Railways On The Air (ROTA). They will work on 80m/40m/20m/10m/2m/70cm on Sep 22/23. QSL via bureau. See also: http://www.slarc.co.uk

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The Ryder Cup will take place in the USA on Sep 28-30. Dick,G3VSQ, will be QRV as GB39RC in CW/RTTY on 10m/15m/20m/40m from Verulam Golf Club in St. Albans (Loc IO91UR) until Sep 30. QSL via G3VSQ, LoTW, eQSL.

HB0, LIECHTENSTEIN

Philippe,ON4ACP, Erik,ON4ANN, Jose,ON4CAU, Eric,ON4CCV, Marc,ON4CJY, Cedric,ON4CKM, and Walter,ON8CW, will be QRV in SSB and CW on 80m-10m signing HB0/Homecalls from Sep 19-22 with emphasis on the high bands. QSL via ON4ANN. See also: http://users.telenet.be/on4ann

KH8, AMERICAN SAMOA, OC-045

Juergen,DJ2VO, had to return to American Samoa because he became sick on the trip to Swains Island (NH8S). He may use the station of the deceased KH8LG as KH8/DJ2VO starting around Sep 15 but has to clean up the station before.

KP2, US VIRGIN ISLANDS, NA-106

Jeff,KP2/K5WE, is making pile-ups on all bands working from St. Croix mostly in CW and some RTTY until Sep 26. QSL via homecall.

ON, BELGIUM

The special event station ON68POL is active until Sep 30 and remembers the liberation of the bridgehead of Rijkevorsel by the "Polar Bears" 68 years ago. Increased activity has been announced for the weekend

on Sep 22/23.
QSL via bureau.

T30, WESTERN KIRIBATI, OC-017

Melody,T30MK, is a resident on the Tarawa atoll (OC-017) in Western Kiribati. He is looking forward to QSOs with radio friends around the world but asks for patience during the QSO.

TA, TURKEY

Gab,TA/HA3JB, will be QRV in CW, SSB and digital modes on 80m-10m between Sep 22 and Oct 2. He will join the upcoming WWDX RTTY Contest in the SOSB category. QSOs with him are also good for the IPA award. QSL unfortunately only direct (OQRS). See also: http://www.ha3jb.com

UA0, ASIATIC RUSSIA, AS-025

Valery,RA0SS/0, is working from Kunashir Island (AS-025) until the beginning of October using a vertical on 20m and a dipole for 30m. QSL via homecall.

V6, MICRONESIA, OC-010

Madison,W5MJ, is active as V63MJ from Pohnpei Island (OC-010). Listen for him in CW on 40m-10m (maybe also 80m) until Sep 22. QSL via W5MJ.

VE, CANADA

The Mississauga Amateur Radio Club plans to use the club call VE3MIS in SSB on 7.210 kHz and 14.250 kHz from the "Halton County Radial Railway Museum" on Sep 22. QSL via VE3TKI.
See also: http://www.marc.on.ca and http://www.hcry.org

VK9X, CHRISTMAS ISLAND, OC-002 / VK9C, COCOS KEELING ISLANDS, OC-003

Sadao,JA1PBV, is working as VK9XS from Christmas Island (OC-002) until Sep 20 and once again from Sep 28-29. He also plans to show up as VK9CS from the Cocos Keeling Islands (OC-003) from Sep 21-28. he works in CW and plans to focus on NA and SA. QSLs via JA1PBV.
Logsearch is available at: http://ito110.com

W, USA

Mark,KM6HB, will activate the special event station K6P for the eighth time in a row during the "National POW-MIA Recognition Day" from Sep 21-23. The 3rd Friday in September was set by the American Congress in order to remember the prisoners and missing soldiers.
QSL via KM6HB, unfortunately only direct, LoTW, eQSL.

Z8, SOUTH SUDAN

The first two Z8 licenses habe been issued on Sep 13:

Z81A: James Pratt,K7QI, QSL via K7GSE
Z81D: Diya Al Sadi,YI1DZ, QSL via OM3JW

Diya has set up his station already in Nyakuron South, Juba and James may use it as well.

Republic of Kosovo "on air" soon: The supervised independence of Kosovo ended on Sep 10. Kosovo has two million inhabitants and the capital is

Pristina. So far, 91 countries including U.S., Japan, Germany, France, Great Britain, the Benelux and Nordic countries have recognized the Republic of Kosovo under international law.

An Amateur Radio working group headed by IARU Region 1 President Hans Blondeel Timmerman,PB2T, and including IARU Region 1 Executive Committee Member Nikola Percin,9A5W, and "Mission Goodwill Kosovo" Coordinator Martti Laine,OH2BH, together with their associates are in the final stages of assisting Kosovo's Telecom Authorities in drafting regulations governing Amateur Radio in Kosovo, to bring the original Kosovar operators and their re-vitalized Amateur Radio Association back to the international community. See also: http://www.voanews.com/content/supervised-independence-ends-in-kosovo/1505339.html and http://www.iaru-r1.org

Electronic journals online: Old electronic journals including the QST have been put online: http://www.rsp-italy.it/Electronics/Magazines

DARC performance diplomas and DARC Contest Logbook (DCL) popular abroad: Foreign radio amateurs are increasingly using the excellent opportunities for easy application of the German DARC performance diplomas using the DARC Contest Logbook and are particularly fond of the combination of the DCL with LotW and eQSL.

VE3FWA thanks DF8AA, manager of the WAE award, with following words: "Some remarks on the DCL. What you have created here is incredible. No-one but the DARC can connect eQSL, LotW and Contestlog to apply for diplomas. Really great! It is also a pleasure to use. Otherwise I would have not been able to collect all the necessary QSL cards for the DARC awards. Thank you for setting up this system. 73! Ed, VE3FWA"

In his "SV5DKL amateur radio blog" SV5DKL even presents his recently received EU-DX-D 1000 Trophy, his Europe RTTY Diploma (EURD) and other DARC awards that he could apply for only by using the DCL. This is not only a good achievement but also proof to the excellent acceptance of the DARC Contest Logbook.

See: http://sv5dkl.blogspot.de/2012_08_01_archive.html

This might be also an additional motivation for award collectors to participate in a contest since many logs are uploaded to the DCL as well. As a result the application of awards is very much simplified.

The DARC Contest Logbook can be found at: http://www.dxhf.darc.de/~dcl

E40VB QSL status: The E40VB QSLs were mailed on Sep 13. Documentation was sent to the ARRL by the end of July but DXCC approval is still pending.

OPs wanted: Three more operators are wanted for a major international DXpedition to Banaba Island (T33) in March/April 2013.

If you are interested to join please send an e-mail to: Banaba@T33A.com

Short term award: The "YB Land DX Club" issues a special award to celebrate his first anniversary. See also:
http://www.ybdxc.net
http://www.ybdxc.net/2012/09/yb-land-dx-club-1st-anniversary.html
http://www.facebook.com/groups/ybdxc
https://twitter.com/#!/ybdxc
http://groups.yahoo.com/group/YBDXC_News

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 23: BARTG Sprint 75
Sep 24: DIG-PA Contest
Sep 29/30: CQ WWDX Contest, RTTY

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Lighthouse Weekend: The "Adriatic DX Team" has organised an Italian Lighthouse Weekend on Sep 22/23. More information can be found at:
http://digilander.libero.it/adriaticdxteam

Island activities:

AF-014, CT3, Madeira Archipalego: Walter,DJ6QT, Goetz,DJ3IW, Kalle,DM3BJ, Stefan,DK1MM, Horst,DK1QH, Dieter,DK4QT, Boris,E73Y, Mario,S56A, and Hans-Juergen,DL1YFF, will be QRV as CT9/homecalls from Santana on Ilha da Madeira (DIP MA-001, PIP MD-001, DPRN FF-101, WLOTA 053, WFF CTFF-030) between Sep 20 and Oct 4. This will include a multi-multi entry in the WWDX RTTY Contest (Sep 29/30) as CR3L.
QSLs via homecalls and for CR3L via DJ6QT (direct/bureau).
See also: http://www.cq3l.de

AF-032, 5H, Zanzibar Island: Harald,DL7VSN, will be QRV again from Zanzibar signing 5H1HS from Sep 23 until Oct 13. He also plans a short trip to "Lazy Lagoon Island" (no IOTA) as 5H1HS/3. QSL via DL7VSN.

EU-023, 9H, Malta group: Gus,ON6KE, plans to show up again from the island of Gozo (MIA MM-004, WLOTA 046, Loc JM76cb) from Sep 22-28. He will sign 9H3AK in CW on 40m/30m/20m using QRP.
QSL via ON6KE (only LoTW and eQSL).

EU-028, IA5, Tuscany Region Group: Max,IA5/IZ2LTW, is staying on Elba Island until Sep 22 and hands out IOTA points on HF and 6m. QSL via homecall.

EU-069, EA5, Columbretes Islands: A few members of the "Invoker Team" will be QRV as EG5INT from Columbretes Island from Sep 20-24. The team includes George,EA2TA, Christian,EA3NT, Ramon,EA3OR, Raul,EA5KA, and

Guillermo,EA5MON, and the station will be active on all HF bands. QSL only direct via EA5KA.

EU-128, DL, Schleswig-Holstein State East group: Klaus,DL7UXG, Ric,DL2VFR, Henning,DB5BZ, Friedrich,DL4BBH, and Matthias,DK7LV, will be active as DM50IOTA from Fehmarn Island (GIA O-001, WLOTA 0637) from Sep 21-23. They plan to work in SSB/CW on HF and VHF. QSL via DM50IOTA (d/B). See also: http://www.iota-expedition.com

NA-067, W4, North Carolina State East Group: Glenn,NY4NC/p, is working in CW mainly on 40m/20m running with QRP power from Ocracoke Island (NA-067, USi NC001S, WLOTA 0466, Hyde county) until Sep 21. QSL via homecall.

NA-213, W4, Alabama State Group: OPs of the Kennehoochee Amateur Radio Club will use the special callsign K4D in CW, SSB and digital modes from the Sand Island lighthouse on Dauphin Island from Sep 25-30. QSL via bureau, LoTW, eQSL. See also: http://www.w4bti.org

OC-019, KH6, Hawaiian Islands: Tommy,VK2IR, Peter,VK2NN, and their families will stay on Hawaii from Sep 22 until Oct 6 and plan to work in holiday style as KH6/homecalls on 40m-10m during this time. QSL via VK2IR.

OC-045, KH8, Tutuila Island: John,KH8/N7CQQ, and Ron,KH8/N6XT, will be QRV on the HF bands from Tutuila Island (USi AS-007S, WLOTA 4385) between Sep 20 and Oct 1. QSLs only direct via homecall.

AS-194, JA6, Senkaku Islands (Japan): On Sep 14 the tensions between Japan and China escalated. Six Chinese patrol boats have entered the waters of the Senkaku Islands (known as Diaoyu) which are controlled by Tokyo and claimed by Beijing. It is very likely that this is the end of a planned activation of one of the most wanted IOTAs for a long time.

Preview

DATE	CALL	DXNL
24Sep-05Oct	3D2C	1798 *
01Aug-28Oct	3Z70ZK	1791
-31Dec	4O60GBP	1790
-20Sep	4S7HBG..	1798 *
Sep	5B/G3RWF	1795
23Sep-13Oct	5H1HS	1798 *
08Oct-15Dec	5H3NP	1798 *
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
02Sep-22Sep	6Y5/DL3JH	1797
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788

-30Sep	8J2NDP..	1751
-03Nov	8J2YDU	1794
-21Oct	8J4HAM	1974
-10Nov	8J4MANGA	1794
-11Nov	8J4SINWA	1794
-31Dec	8J50YAX	1794
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-30Sep	8J7EQ	1773
-31Oct	8N0CLEAN..	1788
-31Dec	8N1TDU	1780
Unknown	8Q7HA	1796
Unknown	9G5ZS	1795
22Sep-28Sep	9H3AK	1798 *
Unknown	9J2JA	1796
-2012	9J2RI	1739/1742
22Sep-24Sep	9M2PJU/p	1798 *
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
-Dec/13	C91IW	1787
-20Sep	CE2/CX1EK	1798 *
-31Dec	CN2YZ	1771
16Sep-04Oct	CR3L	1797/1798 *
20Sep-04Oct	CT9/DJ3IW	1798 *
20Sep-04Oct	CT9/DJ6QT	1798 *
20Sep-04Oct	CT9/DK1MM	1798 *
20Sep-04Oct	CT9/DK1QH	1798 *
20Sep-04Oct	CT9/DK4QT	1798 *
20Sep-04Oct	CT9/DL1YFF	1798 *
20Sep-04Oct	CT9/DM3BJ	1798 *
20Sep-04Oct	CT9/E73Y	1798 *
20Sep-04Oct	CT9/S56A	1798 *
-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
21Sep-23Sep	DM50IOTA	1798 *
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763/1784
-31Dec	DR50DTANGO	1791

07Sep-21Sep	E6M..	1796/1797
-31Dec	E720RS	1770
20Sep-24Sep	EG5INT	1798 *

01Jan-31Dec	EI80IRTS	1763/1788
-01Mar	FH8NX	1747
-Sep	GB0PGY	1797
22Sep-23Sep	GB1BAS	1798 *
-30Sep	GB39RC	1798 *
-31Dec	GB50WVR	1767
2012	GB80PW	1762
Sep	GO4BJC/A..	1796
-2013	H44RK	1793
-31Dec	HA50ZH	1780
19Sep-22Sep	HB0/ON4ACP..	1798 *
-30Sep	HG1912PTTT	1796
-22Sep	IA5/IZ2LTW	1798 *

25Sep-30Sep	K4D	1798 *
21Sep-23Sep	K6P	1798 *
20Sep-01Oct	KH8/N6XT	1798 *
20Sep-01Oct	KH8/N7CQQ	1798 *
-26Sep	KP2/K5WE	1798 *
-21Sep	NY4NC/p	1798 *
-22Sep	V63MJ	1798 *
-Nov/14	V73NS	1604/1668/1752
22Sep	VE3MIS	1798 *
-20Sep	VK9XS	1798 *
28Sep-29Sep	VK9XS	1798 *
21Sep-28Sep	VK9CS	1798 *
-Nov	VQ9JC	1755/1793
-May/14	XE1/DM3DL	1730
14Sep-23Sep	YT7WA/4O	1797
Unknown	YJ8RN/p	1797
12Sep-20Sep	ZA/OK1HH..	1797
18Aug-31Sep	ZD9KN	1794/1795
Unknown	ZD9KX	1795
-2014	ZY2014WC	1774

 * = new or updated
.. = and other calls

QSL information

3D2C via YT1AD (B), OQRS
3V8BB via LX1NO (d) (WAE SSB 2012)
4L0G via EA7FTR (d)
4O7TC via UA3TCJ
4S7ARG via JA3ARJ
4S7DOG via JG3DOG (B)
4S7HBG via JA3HBF
4S7LSG via JA1CJA
4S7QHG via JR3QHQ (B)
4S7TAG via JA3TJA
4S7TEG via 7M3FMR
4S7UJG via JA3UJR
5H1HS via DL7VSN (B)

5H1HS/3	via DL7VSN (B)
5H3NP	via WB0VGI
5P1EBR	via DL1EBR (B)
8P9LJ	via G0OPA
9H3AK	(L), eQSL
9M2IDJ	via JA6IDJ
9M2PJU/p	via 9M2PJU (d)
AY8A	via LU8ADX (B)
BV2TW	via BU2BF
CE2/CX1EK	via CX1EK (d, US address)
CR3L	via DJ6QT (B)
CR5DBOSCO	via CT1EPE
CT9/DJ3IW	via DJ3IW (B)
CT9/DJ6QT	via DJ6QT (B)
CT9/DK1MM	via DK1MM (B)
CT9/DK1QH	via DK1QH (B)
CT9/DK4QT	via DK4QT (B)
CT9/DL1YFF	via DL1YFF (B)
CT9/DM3BJ	via DM3BJ (B)
CT9/E73Y	via E73Y (B)
CT9/S56A	via S56A (B)
DA0CW/p	via DL7RAG (B)
EG3SBD	via EA3URS
EG5INT	via EA5KA (d)
EH2HJ	via EA2CJW
EX8VM	via RW6HS (d)
GB0CGT	(B)
GB0LFR	(B)
GB1BAS	(B)
GB39RC	via G3VSQ (B), (L), eQSL
GB4BOB	via G0BPK (B)
GB5IFC	(B)
HB0/ON4ACP	via ON4ANN (B)
HB0/ON4ANN	via ON4ANN (B)
HB0/ON4CAU	via ON4ANN (B)
HB0/ON4CCV	via ON4ANN (B)
HB0/ON4CJY	via ON4ANN (B)
HB0/ON4CKM	via ON4ANN (B)
HB0/ON6MI	via ON4ANN (B)
HB0/ON8CW	via ON4ANN (B)
HK1NA	via K6IPM (B)
IA5/IZ2LTW	via IZ2LTW
IR2L	via IW2LLH
JI3DST/JI1	via JI3DST (B)
JW8DW	via LA8DW (B)
JW9HH	via LA9HH
JX9JKA	via LA9JKA (B)
K4D	(B), (L), eQSL
K6P	via KM6HB (d), (L), eQSL
KH6/VK2IR	via VK2IR (B)
KH6/VK2NN	via VK2IR (B)
KH8/DJ2VO	via DJ2VO (B)
KH8/N6XT	via N6XT (d)

KH8/N7CQQ via N7CQQ (d)
KP2/K5WE via K5WE
LT0H via EA7FTR (d)
NH7O via EA5GL (d)
NY4NC/p via NY4NC (d)
OE/DK1AX/p via DK1AX (B)
OE/OK8WFF via DL7RAG (B)
OF150M via OH8DR
OH/DJ9DZ via DJ9DZ
OH0V via OH6LI (B)
ON68POL via ON4AZD (B)
OX/OZ0J via OZ0J (B)
OX3JI via OZ2JI
PR1T (L)
PW2D via M0OXO (B)
PW2T via PY2MN
R100RW via UA9OA (B)
R20SRR via RK3A
RA0SS/0 via RA0SS
SB6HL via SM5YRA (B)
TK/DL4FF via DL4FF (B)
TM34CDXC via F5CWU (OQRS), (L)
TT8FC via EA3GWK
UA9FAR via EA7FTR (d)
UN7MMM via EA7FTR (d)
UN8GV via RD3AY
UR5LTV/p via UR5LTV
UR9LD/p via UR9LD
UT/R100SG via RN3FY
UU4JDD/p via UU4JDD
V5/DL3ZAD via DL3ZAD
V5/HB9PHJ via HB9PHJ (B)
V55V via DJ8VC (B)
V63MJ via W5MJ (B)
V73AX via WH0AI
VE3MIS via VE3TKI
VK9CS via JA1PBV (B)
VK9XS via JA1PBV (B)
XP2I via OZ1BII
XV4Y via OK1DOT (d)
YU/UR8UA via UR8UA
YY2CAR via EA7HBC
Z81A via K7GSE
Z81D via OM3JW (B)
ZA/OK2BOB via OK2BOB (B)
ZY5Y via PP5BS

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: OH2DZ/p (EU-096/EU097/EU-126/EU-184, UA1ANA),PJ2/DK5ON,
SM/OH2DZ/p (EU-139, UA1ANA), TF/OH2DZ (EU-021, UA1ANA),
YW5PI (SA-048, DM4TI)

QSLs arrived bureau: DP3LUNA, DR800PORT, ER44WFF, JA1SFL, LZ1818MOG, W1UE,
P4/PG4DX, V8AQM (W3HNK), VP5DX (NU4Y), ZD8D (DL9HO),
3C0C (AF-039, EA7FTR), 9A4QA/p (EU-170), CR6T (OH1NOA),
C565JC (ON4LAC), CT3/IZ2DPX (AF-014), EA8UP, ER1RY,
CT9/RWQ9JZ (AF-014), FJ/OS1T (NA-146), HB0/SP7VC,
HI7/EA7LS (NA-096), IS0UTA (EU-024), J79WI (WI9WI),
KH6/AI5P (OC-019), NN7A/NL7 (NA-206), LX/ON7PQ/p,
OZ/DL1ANT/p (EU-171), PQ8OP (SA-045), P4/PG4DX (SA-036),
PJ4C (SA-006, F9IE), PJ4/W9NJY (SA-006), TI5/KI7Y,
UN9GD, SV9/ON6DSL/p (EU-015), ZK3OU (OC-048, N7OU)

QSLs arrived LoTW: 2O12L, 4M5RY, 5P5J, 7O6T, 9A/HA4BF, 9L1JT, CN4P,
CT7/G3SED, CY9M, DL1AW, DL4LH, DL6HH/p, EA5GUI, EA6AZ,
EA6/IZ2LSC, EI1NC/p, EJ0PL, F4BKV/p, F8GGD, G4ZOY,
GB2012MV, GO3VQO/p, HK0NA, HK3AK, HS0ZJU, IK6BAK/p,
IS0/IZ3DBA, JW0HR, LZ1822MIT, MJ0HTR, MJ/OT9Z, N1UNH,
OE8/DF2SD/p, OE/G4OBK/p, OH0/YL3DQ, OJ0R, OK5NN/p,
P29VJY, RA6YY, SP/PA3FYG/p, SQ7OVV, ST0R, TK/IK3DBA,
TY1KS, V55V, VI4WIP50, YI9LZ

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH5NBK,
DJ2VO, DJ5AV, DL1SBF, DL4BBH, DL7MAE, F6AJA & Les Nouvelles DX, HA3JB,
NG3K, OE2IKN, VA3RJ, YT3W and others.

____

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -1345060785257670514
X-Google-Thread: 11480d,848c9641fffcc324,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.86.6 with SMTP id l6mr3482046paz.11.1350320638175;
        Mon, 15 Oct 2012 10:03:58 -0700 (PDT)
Path: s9ni9933pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 15
October 2012
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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 15 Oct 2012 13:03:57 EDT
Organization: QRZ.com
Lines: 21
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f23554580bbcb04cc1c05f8@google.com>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Oct 2012 17:03:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
VI6ARG30

Posted: 14 Oct 2012 10:56 PM PDT
http://forums.qrz.com/showthread.php?364840-VI6ARG30&goto=newpost

Hi all The peel Amateur Radio Group in VK6 will be active as VI6ARG30 To celebrate the clubs 30th birthday from the 5/11/12-18/11/12 a special QSL card will be issued for this event.We look forward to working as many stations as possible.Further in will be on QRZ.COM under the above call.

Cheers

Gavin VK6VKS

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Received: by 10.66.73.7 with SMTP id h7mr3563499pav.6.1350404968400;
        Tue, 16 Oct 2012 09:29:28 -0700 (PDT)
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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 16
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 16 Oct 2012 12:29:28 EDT
Organization: QRZ.com
Lines: 28
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5171cf908bff504cc2fa86d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1350404968 27575 166.84.1.6 (16 Oct 2012 16:29:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Oct 2012 16:29:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=8X3oS0DS5N99XGsoeEbXIfMMXArUa6VOdsGPZ10H+IY=;
        b=PZr4eGHhiTkU2krpyo9QYRnYiDg0oAh0gf0nFSsUcTspOyVnJu5Phmr5/+nYKRzSF5
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QRZ Forums - Contests, DXpeditions and Special Events

///
Echolink stations during 2012 JOTA

Posted: 15 Oct 2012 02:17 PM PDT
http://forums.qrz.com/showthread.php?364910-Echolink-stations-during-2012-JOTA&goto=newpost

If your club or organization will be operating an Echolink station for this years JOTA event please let us know. Include which Scout group(s) you will be participating with and what Echolink node you will be operating.

A few Boy Scout JOTA stations will be using our 146.670(-) KD0EFC-R repeater running Echolink node 754822 during the 20th and 21th of October 2012. These Scouts will be located at Camp Cedars and Camp Eagle near Fremont Nebraska USA. Please feel free to drop by and call CQ jamboree during the 2012 JOTA event.

-73

```
From 5843513807939811652
X-Google-Thread: 11480d,10dc0dfe0f3c11ab,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,10dc0dfe0f3c11ab,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.74 with SMTP id y10mr4287453pax.17.1350419469533;
        Tue, 16 Oct 2012 13:31:09 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1802 (Oct 17, 2012)
Followup-To: rec.radio.amateur.dx
```

Date: Tue, 16 Oct 2012 16:31:08 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 681
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <120371828.20121016181258@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1350419468 5086 166.84.1.6 (16 Oct 2012 20:31:08 GMT)
X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
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Content-Transfer-Encoding: 7bit

DXNL 1802 - Oct 17, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5X, UGANDA

Nick,G3RWF, who was expected to be active as 5X1NH from Uganda this week has postponed his trip without any reason given.

6W, SENEGAL

Vladimir,RK4FF, announced to be QRV again as 6V7S from the rental shack Le Calao from Oct 22 until Nov 3. No information about a participation in the WWDX SSB Contest (Oct 27/28). QSL via homecall.
See also: http://www.le-calao.com/A/residence_A.htm

9J, ZAMBIA

Gert,ZS6AYU, will be active as 9J2GR working holiday style from the lodge "Mama Out of Africa" at the Zambezi river near Livingstone. Activities will be in CW on 40m-10m running 100 watts into a R7000 vertical from Oct 19-22. His next destination will be Zimbabwe.
QSL via homecall.
See also: http://www.safarinow.com/go/MamaOutofAfrica

9M2, WESTERN MALAYSIA

Mirek,VK6DXI, will be QRV as 9M8DX/2 from Kuala Lumpur during his spare time between Oct 15 and Nov 3. QSL via SP5UAF (B).

CP, BOLIVIA

Peter,DF7NX, has travelled from Peru to Bolivia and wants to show up on the bands as CP8/DF7NX starting on Oct 19. QSL via homecall.

EA9, CEUTA

Mek,EA9/SP7VC, will be QRV from Ceuta in holiday style from Oct 22-28. Operation will be on 160m-10m in SSB, including the CQWW SSB Contest as Single Op/All Band/High Power. Equipment consists of: IC-746, HEX beam by SP7IDX, R7000 vertical, Inv L for 160m and 80m, K9AY for receiving. QSL via homecall, unfortunately only direct or LoTW.

EI, IRELAND, EU-115

Olivier,ON4EI, will once again be QRV as EI8GQB and EI1A from Oct 21-30 using 100 % green energy from a wind/solar hybrid system at his Caravan He will join the WWDX SSB Contest as EI1A in the SO2R category.
More information is available at QRZ.com. QSL via homecall.

FO, FRENCH POLYNESIA

Alains,F4GYP, trip to the South Pacific as FO/F4GYP is scheduled from Oct 19 until Nov 6 as follows:

Tahiti (OC-046, DIFO FO-002, WLOTA 0885)
Mehetia (OC-046, DIFO FO-009),
Moorea (OC-046, DIFO FO-010, WLOTA 0465)
Raiatea (OC-067, DIFO FO-012, WLOTA 1977) (maybe Oct 27/28)

He will use the special callsign TX4FO from Ilot Motu Nono (OC-046, Loc BH52ig) near Tahiti. Alain works in SSB on 40m, 20m and maybe 10m.
QSL via homecall.

FY, FRENCH GUYANA

Rich,N6KT (ex HC8N), will activate the special event callsign TO2A from Kourou from Oct 20-30. He also plans to join the WWDX SSB Contest.
QSL via KU9C.

G, ENGLAND, EU-005

The Bishop Auckland Radio Amateurs Club (G4TTF, FISTS #6471) will be QRV with some scouts using the special callsign GB1FDS during the JOTA weekend (Oct 20/21). QSL via bureau or direct to G0GFG.

GU, GUERNSEY, EU-114

Members of the Guernsey Amateur Radio Society and the Bailiwick of Guernsey RAYNET group plan to activate the special event station GB2JTA on all bands from Vale on Guernsey (EU-114, WLOTA 0013, Loc IN89rl) during the 55th Jamboree On The Air. QSL via bureau.

HA, HUNGARY

The HA-IPA-team celebrates the 20th anniversary of the Hungarian IPA section by activating the special callsign HG20IPA in CW, SSB and digital modes on 160m-6m until Nov 30. They plan to take part in the upcoming IPA Radio Club Contest as well. All QSOs also count for the HA IPARC award. QSL via HA3JB. See also: http://www.ha3jb.com

J3, GRENADA, NA-024

Terry,KS5Z, s planning a one week stay on Grenada with Harry,AC8G, for the WWDX SSB Contest. They will receive their callsign upon arrival on the island on Oct 22.

JA, JAPAN

The special event station 8J2ARDF will be activated during the "All Japan ARDF Athletic Meet" from Oct 20 until Nov 25. QSL via bureau.

The special event station 8J3IPA celebrates the 50th anniversary of the Japanese IPA section until Dec 31. They are working in CW/SSB/RTTY on HF and 6m. 8J3IPA will join the IPA Contest as multi/multi.
QSL via bureau.

ON, BELGIUM

The special event station ON44CLM remembers the liberation of Knokke until Nov 15. QSL via ON3AIM.

P2, PAPUA NEW GUINEA

Axel,DL6KVA, Hans-Peter,HB9BXE, Eddy,K5WQG, Derek,G3KHZ (P29NI), and Hans,SM6CVX (P29VCX), are planning an IOTA DXpedition:

Oct 20-24	Emirau Island (OC-103)	as P29VCX
Oct 27-31	Simberi Island (OC-099)	as P29NI
Nov 2-4	Lihir Island (OC-069)	Call unknown

The team is flying home on Nov 6 without Hans who plans to activate two other island groups as well:

Nov 6-9	Buka Island (OC-135)	as P29VCX
Nov 9-12	Manu Island (OC-025)	as P29VCX

See also: http://p29ni.yolasite.com

P4, ARUBA, SA-036

Helmut,DF7ZS, plans to join the Worked All Germany Contest (WAG) on Oct 20/21 as P40Z. He will work on 17m and 12m before and after the WAG QSL via homecall. See also: http://www.df7zs.de

SU, EGYPT

The Egyptian Radio Amateur Society for Development (ERASD) and the Arab Scout Region will join the JOTA Contest with the special callsign SU55J from Oct 18-22. They are planning many amatuer radio activities and an interesting touristic program in Kairo plus a surprise.
QSL fuer SU55J via SM5AQD, unfortunately only direct.
See: http://www.facebook.com/events/522556857770399/?context=create

UK, UZBEKISTAN

Takhir,UK/UA1ZEY, is working on HF from Samarkand until Nov 1.
QSL via homecall, unfortunately only direct.

V3, BELIZE

Rich,N0HJZ, will be QRV as V31MW from Placencia in the Stan Creek district from Oct 21-30. He will work in CW on the WARC bands before and after the WWDX SSB Contest (SOABHP).
QSL via homecall, direct preferred, but via bureau is ok as well.

VQ9, CAHGOS ARCHIPELAGO, AF-006

Jim,VQ9JC, will use another special prefix callsign VQ92JC from Oct 20 until Nov 4. He will be QRV as much as possible between 1200-1600 UTC. This is the 6th consecutive year that he has been issued a unique prefix. The only drawback is that he is still operating Field Day style from a recreational park running 100 watt from a FT-857 into a dipole 10m high. He will join the upcoming WWDX SSB Contest. He has made a lot of calls and CQs over the last several months but only very few ops have answered him due to the bad conditions. He is scheduled to return to the US after that. QSL via ND9M.

XV, VIETNAM

Yasu,JL7XBN, is planning a 10m FM DXpedition from Oct 19-22. He will sign XV29FM from Vung Tau in SSB, PSK, JT65A and RTTY on 20m/15m/10m.
QSLs to JA will be sent automatically, all others have to send their cards only direct unfortunately including SAE + 1 IRC/2 USD or 2 EUR.
QSLs can be picked up also at the Ham-Fair 2013 in Tokyo.
QSLs via JG1DKJ (SSB), JL7XBN (digital modes).

YN, NICARAGUA

Jeff,N6GQ, will sign YN2AA from Grenada (Loc EK71au) working in all modes on 160m-6m from Oct 23-29. He may try also 6m EME in JT65.
He plans to join the WWDX SSB Contest as SOAB/HP.
QSL via LoTW or direct via NN3W.

Z2, ZIMBABWE

Gert,ZS6AYU, will be QRV in holiday style signing Z21GF in CW on 40-10m from the Victoria Falls running 400 watts into a R7000 vertical from Oct 22-25. QSL via homecall.

ZD8, ASCENSION ISLAND, AF-003

Marko,N5ZO (ZD8O), will stay on Ascension Island from Oct 18-30 and plans to take part in the WWDX SSB Contest (SOAB). QSL via OH0XX.

JOTA: The Jamboree on the Air is an annual event in which half a million

Scouts and Guides all over the world make contact with each other by means of amateur radio. The 55th edition will take place on Oct 20/21. Specific "contest-free frequencies" for 80m/40m/20m/15m/10m have been agreed with the organizers of the concurrent WAG Contest in order to avoid interference between the two events.
See also: http://www.scout.org/en/information_events/events/jota

OP wanted: There is still an operator wanted for a DXpedition to KH8 in March 2013. See also: http://n6mw.jimdo.com

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 20/21	JARTS WW RTTY CONTEST
Oct 20/21	Worked ALL Germany Contest (WAG)
Oct 21	Asia Pacific Sprint Contest
Oct 21	ON Contest 2m
Oct 27/28	CQWW DX SSB Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-014, CT3, Madeira Archipalego: Peter,CT9/DH4JQ, Marion,CT9/DF4UM, Marco,CT9/DJ5KW, Karlfried,CT9/DL1EK, and Leo,CT9/DK8VC, will be active from Santana, Ilha da Madeira (AF-014, DIP MA-001, PIP MD-001, DPRN FF-101, WFF CTFF-030, WLOTA 0053) between Oct 21 and Nov 2. This will include a Multi-Op entry in the WWDX SSB Contest using the call CR3L. QSLs via homecalls. QSL for CR3L via DJ6QT.

AF-024, S7, Inner Islands: Luca,I5IHE (S79LC), Danio,I5OYY (S79YY), and Simone,IK5RUN (S79UN), are going to hit the airwaves in holiday style from Praslin Island (WLOTA 2862, ARLHS SEY-006, LOC LI75vp) between Oct 20 and Nov 4. Activities will take place in CW, SSB and RTTY on 80m-10m. QSLs direct via homecalls. The log will be uploaded to LoTW within six months. See also: http://www.ik5run.it/s79.html

AS-012, JA6, Amakusa archipelago (incl. Kami, Naga, Shimo...): Take,JA6CNH, and Yasuro,JF6XQJ, plan to work from Genkai Island from Oct 19-21.

AS-075, XX9, Macau group: Francisco,EA7FTR (XX9TFR), Eugene,EA5HPX (XX9TPX), Jose,EB5BBM (XX9TBM), and David,EB7DX (XX9TEX), will be QRV from the Pousada de Coloane Hotel on Coloane Island (LOC OL62SC) from Oct 18-29. They will work with two stations focusing on stations from NA and EU. Their preferred frequencies are:
CW: 1823, 3523, 7023, 10103, 14023, 18073, 21023, 24893, 28023 kHz
SSB: 1825, 3780, 7065/7160, 14145, 18145, 21295, 28495 kHz

RTTY: 7035, 10140, 18100, 21080, 24921, 28080 kHz QSLs for all calls direct via EA7FTR. Log will be uploaded to LoTW. See also: http://adxg.org/macau

EU-004, EA6, Balearic Islands: Adrian,AA5UK, is going to visit the island of Ibiza (DIE E-023, MIA MB-003, WLOTA 0958) from Oct 20-31 and plans to work holiday style as EA6/AA5UK in SSB, PSK31 and RTTY on 80m-10m. He plans to work much in RTTY since EA6 is very rare in this mode. Listen for him also in the WWDX SSB. QSL via AA5UK (buro/direct/LoTW).

EU-010, GM/MM, Outer Hebrides: Steve,G0MTD, Paul,M1PAF, Mark,M0WCR, and Glyn,M0XUH, will be QRV as MS0WRC from South Uist (Outer Hebrides) only in SSB on the HF bands from Oct 20-27. QSL via G0MTD. See also: http://www.mx0wrc.org/dxpeditions/south-uist-2012

EU-074, F, Bretagne (Cotes-d'Armor Centre) Region group: Samuel,F5UPO (CW), Luis,F5THW (PSK), Didier,F5IHZ (RTTY), and Juan,F5IRC (SSB and CW), will be QRV as TM5BRT from Brehat Island (Loc IN88lu, FFF-1194) from Oct 19-21. QSL via F5THW (bureau/direct).

NA-002, VP5, Caicos Islands: Frank,WA2VYA, Tony,K4QE, and Jack,N2VW, are handing out IOTA points from the Turks and Caicos Islands (Loc FL31vs) from Oct 23-30. They will join the WWDX SSB Contest as VP5T but will be active also as VP5/homecalls before and after the contest. QSL for VP5T via N2VW (bureau/direct). QSL routes for the individual calls can be found on QRZ.com.

NA-021, 8P, Barbados: Peter,W0SA, plans to live on Barbados for some time and wants to activate his calls 8P9NX and 8P0P on the HF bands starting from Oct 23. QSLs via W3HNK (d).

NA-063, CY0, Sable Island: Murray,WA4DAN/CY0, and Ron,AA4VK/CY0, are working from Sable Island (CIsA NS004/WFF CYFF-001/WLOTA 0758) from Oct 22-31. They are working with low power and simple antennas on all bands with focus on 10m, 12m and 15m. QSLs via homecalls (d). An OQRS can be found on their website: http://www.cy0dxpedition.com

NA-103, VP2M, Montserrat: George,K2DM (VP2MDG), Dave,G3NKC (VP2MKC), Martin,G4XUM (VP2MXU), and Stewart,GM4AFF (VP2MAF), will be QRV from Gingerbread Hill, St. Peters Parish, Montserrat (WLOTA 1475/Loc FK86vs) from Oct 23-30. They will sign VP2MDG during the WWDX SSB Contest. They will be active in all modes on all HF bands before and after the contest. QSL for VP2MKC and VP2MXU via G3NKC (bureau/direct). All other QSLs via homecalls (bureau/direct).

NA-112, W4, North Carolina State West (Brunswick to Carteret County) group: Wayne,K9YNF, is planning his 5th IOTA DXpedition to Bogue Banks (Emerald Isle, USi NC010S) from Oct 21-26. Listen for Wayne as K9YNF/4 on following frequencies: SSB 14260 and 18128 kHz; PSK31 14070.15 kHz and 7035 kHz. QSL via K9YNF (bureau/direct).

OC-045, KH8, Tutuila Island: Anci,KH8/JA2ZL, plans to show up from Pago Pago on Tutuila (USi AS007S/WLOTA 4385) from Oct 23-29. He will be QRV using his TS-480HX and Hex-Beam in SSB/CW/RTTY on 80m-10m. QSL via JA2ZL.

OC-047, H44, Solomon Islands: Bernhard,DL2GAC, is working again as H44MS only in SSB on 80m-6m from Guadalcanal (WLOTA 0086, Loc RI00aj) between Oct 17 and Dec 10. QSL via DL2GAC (bureau/direct).

OC-086, KH0, Northern Mariana Islands: Kit,JA1NVF, Kowata,JF7ELG, Miho,JJ2VLY, and Yutaka,JQ2GYU, will be QRV as NH0J from Tinian Island (USi NI003S, WLOTA 3108, Grid Loc QK25) from Oct 18-22. They plan to work in CW/SSB and maybe also RTTY/PSK on 80m-6m.
They may also use their individual US calls: AH0J (QSL via JA1NVF), WA2O/KH0 (QSL via JF7ELG), WS2M/KH0 (QSL via JJ2VLY) and WS2Y/KH0 (QSL via JQ2GYU). QSLs for NH0J via JJ2VLY (bureau/direct).

Another DXpedition to the Mariana Islands is leading Matt,AH0/K0BBC, and Ron,AH0/N0AT, to Saipan (USi NI002S, WLOTA 1333) from Oct 23-30. They also plan to join the WWDX SSB. QSLs via homecalls.

OC-151, YB9, Tenggara Timur Islands (incl. Alor and Solor Isl, Flores, Komodo, Sawu, Sumba, etc.): Leo,YC9MLL, is living on Flores Island for 8 years and operates mostly in SSB, but also in CW if requested. He is usually on Saturdays and Sundays, but states that he is on vacation now and you can send him an e-mail (yc9mll@gmail.com) for skeds in CW, SSB, PSK31, RTTY and SSTV on 40m/20m/15m/10m. He has a homebrew radio with 50-100 watts into a dipole and delta loop antenna. QSL via YC9MLL.

OC-160, VK4, Queensland State (South Coast) North group: Aki,JA1NLX/VK4, is working from Hamilton Island (Whitsunday Islands archipelago) in CW and SSB on 40m-10m from Oct 18-23.
QSL via homecall (d/L/B). An OQRS will be available for bureau cards.
See also: http://www.ne.jp/asahi/ja1nlx/ham/VK4_2012.html

NON IOTA: The W/VE-QSO-Party will take place on Oct 20/21 and this contest is a good chance to work several islands in the US and Canada usually. DX stations may call as well and hand out some points.
Here is a list of a few announced activities:

W9PVR	Coumbe Island (USi WI049)
AB5WB	Galveston (USi TX001S)
NM5RC from several islands:	
	Sand Stone (USi NM023L), Red Rock (USi NM024L), Comanche (USi NM025L), Puerco (USi NM026L), Cerrito (USi NM027L)
N3SW/p	Holden Beach (USi NC008S)
WA3EOP/p	Delmarva Island (USi DE015S)
KB5IQJ/p	Goose (USi TX003S)
WC5C	Greer Island (USi TX058L) or Bolivar Peninsula Island (USi TX063S) Galveston Island (USi TX001S, NA-143), Pelican Island (USi TX008S, NA-143) QSL via WC5C (d)
N1QLL	Great Wass (USi ME004S)
VE3GJ/p	Henley (ON-007)

WFF: DLFF: DQ125HSB and DK0WFF will be QRV from the national park Harz (DLFF-006) on 2m, 70cm and 23cm on Oct 21. QSLs via bureau.
OZFF: The clubstation OZ8ERA will activate Nakkehovedkilen (OZFF-037) on Oct 20. As a bonus they will be QRV also from the lighthouses Nakkehoved-Vest (DEN-027) and Nakkehoved-0stre (DEN-028).
See also: http://www.oz8era.dk

Lighthouse activities

8J2ARDF	LH 2376	Oct 20-Nov 25
FO/F4GYP	LH 0885	Oct 19-Nov 6
FO/F4GYP	LH 0465	Oct 19-Nov 6
FO/F6BCW	LH 3909	Oct 19-Oct 22
VQ92JC	LH 1645	Oct 20-Nov 4
WA2O/KH0	LH 3108	Oct 18-Oct 22
WS2M/KH0	LH 3108	Oct 18-Oct 22
WS2Y/KH0	LH 3108	Oct 18-Oct 22

Preview

DATE	CALL	DXNL
16Oct-23Oct	3B9SP	1800
01Aug-28Oct	3Z70ZK	1791
-31Dec	4G0LD	1761
-31Dec	4O60GBP	1790
-20Sep	4S7HBG..	1798
-21Oct	5D7AT	1800
02Oct-27Oct	5H2DK	1799
08Oct-15Dec	5H3NP	1798
-15Dec	5X1NH	1801/1802 *
-2014	5Z4EE	1753/1772/1799
2012	6D0LM	1774
22Oct-03Nov	6V7S	1802 *
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
01Oct-04Nov	8J1ARK	1800
-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-31Dec	8J1STGY	1800
20Oct-25Nov	8J2ARDF	1802 *
-30Sep	8J2NDP..	1751
-03Nov	8J2YDU	1794
-31Dec	8J3IPA	1802 *
-21Oct	8J4HAM	1794
-10Nov	8J4MANGA	1794
-11Nov	8J4SINWA	1794
-31Dec	8J50YAX	1794
06Oct-05Nov	8J6BAL	1800

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     -31Dec    8J6O           1773
     -31Dec    8J6OKAJO       1788
     -31Oct    8N0CLEAN..     1788
     -31Dec    8N1TDU         1780
     -30Nov    8N1YKR         1800
     -30Nov    8N2100MD       1800
     -17Oct    8P6DR          1800
23Oct-         8P9NX..        1802 *
unknown        8Q7HA          1796
unknown        9G5ZS          1795
19Oct-22Oct    9J2GR          1802 *
unknown        9J2JA          1796
     -Dec      9J2RI          1739/1742
     -Oct/14   9V1RM          1751

     -Sep/13   A52SV          1752
22Oct-31Oct    AA4VK/CY0      1800/1800
23Oct-30Oct    AH0/K0BBC      1802 *
23Oct-30Oct    AH0/N0AT       1802 *
     -Dec/13   C91IW          1787
10Oct-22Oct    CE3/SQ1DWR     1800
     -28Oct    CG3X           1800
     -31Dec    CN2YZ          1771
19Oct-         CP8/DF7NX      1801/1802 *
27Oct-28Oct    CR3L           1802 *
21Oct-02Nov    CT9/DF4UM      1802 *
21Oct-02Nov    CT9/DH4JQ      1802 *
21Oct-02Nov    CT9/DJ5KW      1802 *
21Oct-02Nov    CT9/DK8VC      1802 *
21Oct-02Nov    CT9/DL1EK      1802 *
22Oct-31Oct    CY0/AA4VK      1802 *
22Oct-31Oct    CY0/WA4DAN     1802 *
     -Dec      CY0/VE1AWW     1784

     -May/13?  D2SG           1748/1780
     -31Dec    DA0LSW         1785
12Oct-20Oct    DF0DFF         1800
2012?          DL0SLITISA     1764
     -13Jan    DL125HHZ       1778
01Jan-31Dec    DL150BH        1761
01Jan-31Dec    DL1630Y        1760
     -31Dec    DL250COAL      1779
01Jan-31Dec    DM100MGY       1763
01Jan-31Dec    DM50KSJ        1763
     -31Dec    DM800ANH       1767
     -Feb/13   DP0GVN         1756
     -31Dec    DP87SIXD       1792
     -Jan/13   DQ0STRATEX     1770
     -31Dec    DQ125HSB..     1784/1802 *
     -31Dec    DR50DTANGO     1791

     -31Dec    E720RS         1770
20Oct-31Oct    EA6/AA5UK      1802 *
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15Oct-28Oct	EA8/DL3FCG	1800
22Oct-28Oct	EA9/SP7VC	1802 *
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
21Oct-30Oct	EI8GQB..	1802 *
-01Mar	FH8NX	1747
19Oct-06Nov	FO/F4GYP..	1802
02Oct-08Nov	FO/F6BCW..	1799/1800
20Oct/21Oct	GB1FDS	1802 *
20Oct/21Oct	GB2JTA	1802 *
-31Dec	GB50WVR	1767
2012	GB80PW	1762
Oct	GX4BJC/A..	1800

17Oct-10Dec	H44MS	1802 *
-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Oct-19Oct	HF28JP	1799
-Sep/13	HI3/KL7JR	1745
18Sep-18Nov	HK3JCL	1762/1797
07Oct-24Oct	HS0ZJF/8	1800
01Jan-31Dec	II6LN	1763
-Jul/13	J28UC	1734
-Aug/14	J28NC	1796
22Oct-29Oct	J3?	1802 *
14Oct-07Nov	J79WE	1800
18Oct-23Oct	JA1NLX/VK4	1802 *
19Oct-21Oct	JA6CNH..	1802 *
-Nov	JW2US	1791/1797
-Mar/13	JX9JKA	1769/1773

-2013	KG4AJ	1756
11Oct-27Oct	KG4KL	1800
11Oct-27Oct	KG4WV	1800
-Jun/13	KH2/N2NL	1680
23Oct-29Oct	KH8/JA2ZL	1802 *
-Mar/13	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799
21Oct-26Oct	K9YNF/4	1802
-31Dec	LX75RL	1788
20Oct-27Oct	MS0WRC	1802 *
18Oct-22Oct	NH0J	1802 *
-18Oct	OA7/DF7NX..	1800
Resident	OD5RW	1799
-31Dec	OH150VR	1772
-15Nov	ON44CLM	1802 *
01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790

20Oct-12Nov	P29VCX..	1802 *
-31Dec	P3EU	1786
Oct	P40Z	1799/1802 *
04Oct-31Oct	PB100...	1800

01Oct-01Nov	PJ6/G4IUF	1799
-Oct	RA0SS/0	1798
-31Dec	S555E..	1772
20Oct-04Nov	S79LC	1802 *
20Oct-04Nov	S79UN	1802 *
20Oct-04Nov	S79YY	1802 *
18Oct-22Oct	SU55J	1802 *
16Oct-25Oct	T30PY..	1801
Feb/13	T6LG	1795
-31Dec	TC50TRAC..	1770
-31Dec	TM210VH	1770
19Oct-21Oct	TM5BRT	1802 *
-31Dec	TM70TRS	1763
20Oct-30Oct	TO2A	1802 *
04Oct-19Oct	TO2M	1800
-01Nov	UK/UA1ZEY	1802 *

21Oct-30Oct	V31MW	1802 *
12Oct-01Nov	V47JA	1800
12Oct-01Nov	V47HAM	1800
-Nov/14	V73NS	1604/1668/1752
23Oct-30Oct	VP2MAF	1802 *
23Oct-30Oct	VP2MDG	1802 *
23Oct-30Oct	VP2MKC	1802 *
23Oct-30Oct	VP2MXU	1802 *
23Oct-30Oct	VP5/K4QE	1802 *
23Oct-30Oct	VP5/N2VW	1802 *
23Oct-30Oct	VP5/WA2VYA	1802 *
27Oct-28Oct	VP5T	1802 *
20Oct-04Nov	VQ92JC	1802 *
-Nov	VQ9JC	1755/1793
-Mar/13?	VU3BPZ/3..	1800
15Oct-18Oct	W4/SP5APW	1800
22Oct-31Oct	WA4DAN/CY0	1800/1801

-May/14	XE1/DM3DL	1730
19Oct-22Oct	XV29FM	1802 *
18Oct-29Oct	XX9TBM	1802 *
18Oct-29Oct	XX9TEX	1802 *
18Oct-29Oct	XX9TFR	1802 *
18Oct-29Oct	XX9TPX	1802 *
unknown	YJ8RN/p	1797
23Oct-29Oct	YN2AA	1802 *
22Oct-25Oct	Z21GF	1802 *
unknown	Z81A..	1798
unknown	Z88Z	1800
18Oct-30Oct	ZD8O	1802 *
unknown	ZD9KX	1795
-12Aug/13	ZF2TK	1800
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3D2GC	via	LZ1GC (B)
4U1GSC	via	9A2AA (B)
5B/RT9T	via	RT9T
5D7AT	via	ON4LO (B)
5U5A	via	I2YSB (d)
6V7S	via	RK4FF
6W1SP	via	F4FMI (direct: Malamine Bathily, PO Box 160, 12600 Ouakam Air Senegal)
8J2ARDF		(B)
8J3IPA		(B)
8P0P	via	W3HNK (d)
8P9NX	via	W3HNK (d)
9J2GR	via	ZS6AYU (B)
9M8DX	via	SP5UAF (B)
A41PB	via	EB7DX (d)
A61AS	via	YO3FRI (B), (L)
AH0/K0BBC	via	K0BBC (B)
AH0/N0AT	via	N0AT (B)
CP8/DF7NX	via	DF7NX (B)
CR3L	via	DJ6QT (B)
CT8/G7VJR	via	M0OXO (B), (L)
CT9/DF3FS	via	DF3FS (B)
CT9/DF4UM	via	DF4UM (B)
CT9/DH4JQ	via	DH4JQ (B)
CT9/DJ5KW	via	DJ5KW (B)
CT9/DK8VC	via	DK8VC (B)
CT9/DL1EK	via	DL1EK (B)
CY0/AA4VK	via	AA4VK (d)
CY0/WA4DAN	via	WA4DAN (d)
DK0WFF		(B)
DL0VBG		(B)
DQ125HSB		(B)
EA6/AA5UK	via	AA5UK (B), (L)
EA9/SP7VC	via	SP7VC (d), (L)
EG1RGC	via	EA1SV
EI1A	via	ON4EI (B)
EI8GQB	via	ON4EI (B)
EM200V	via	UR2VA (B)
EM4IFF	via	US5IQ
EM80L/p	via	US0LW (B), (L)
FO/F4GYP	via	F4GYP (B)
GB1FDS		(B), G0GFG (d)
GB2CMH		(B), G0GFG (d)
GB2JTA		(B)
GB80PW	via	G3XFD (d)
GP0STH	via	G4DIY (d)
H44MS	via	DL2GAC (B)
H44PA	via	VK1AI (B)
II7EPC	via	IQ7MU (B), eQSL
II9MK	via	IQ9DE (B)

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IM0LDV      via IK5YOJ (B)
JA1NLX/VK4 via JA1NLX (B), (L)
JF7MTO/JD1 via JF7MTO
K3A         via N3YIM (d)
K9YNF/4     via K9YNF (B)
KH8/JA2ZL   via JA2ZL (B)
LA/JH0CJH   via JH0CJH (B), (L)
LY3IV/p     via LY3IV
MS0WRC      via G0MTD (B)
NH0J        via JJ2VLY (B)
OG30OJ      via OH3OJ (B)
OG73X       via OH8L
OH3D        via OH3AD (B)
OJ0R        via G3TXF (B) (SAC)
ON44CLM     via ON3AIM (B)
OZ1BIKE     via OZ1ACB (B)
P29NI       via G3KHZ (B)
P29VCX      via SM6CVX (B)
P40Z        via DF7ZS (B)
RA4FF/3     via RA4FF
RI1ANF      via ZS1ANF or RK1PWA
RQ1AP/p     via RQ1AP
S79LC       via I5IHE (d), (L)
S79UN       via IK5RUN (d) (L)
S79YY       via I5OYY (d), (L)
SU55J       via SM5AQD (d)
SV0XCC/9    via LZ1YE (d)
SZ3I        via SV3JZT (d), eQSL
T88IK       via JF1LUT (B)
TM5BRT      via F5THW (B)
TO2A        via KU9C (B)
TR8CA       via F6CBC (d)
TX4FO       via F4GYP (B)
TX5EG       via F6CBW
UA0LCZ/p    via UA0LCZ
UK/UA1ZEY   via UA1ZEY (d)
V31MW       via N0HJZ (d), (B)
VP2MAF      via GM4AFF (B)
VP2MDG      via K2DM (B)
VP2MKC      via G3NKC (B)
VP2MXU      via G3NKC (B)
VP5/K4QE        QRZ.com
VP5/N2VW        QRZ.com
VP5/WA2VYA      QRZ.com
VP5T        via N2VW (B)
VQ92JC      via ND9M (B)
XV29FM      via JG1DKJ (SSB) (d)
XV29FM      via JL7XBN (digital modes) (d)
XX9TBM      via EA7FTR (d)
XX9TEX      via EA7FTR (d)
XX9TFR      via EA7FTR (d)
XX9TPX      via EA7FTR (d)
YN2AA       via NN3W (d), (L)
```

Z21GF	via ZS6AYU (B)
ZA1E	(d), QRZ.com no IRC!
ZD8O	via OH0XX (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived LoTW: A92IO, PJ7/VE7SZ, 9M2CNC

Many thanks for contributing to this issue of the DXNL are going to:
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F6AJA & Les Nouvelles DX, VA3RJ, VQ9JC and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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X-Google-Thread: 11480d,2f5a45673ca8240a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.74.102 with SMTP id s6mr5092489pav.21.1350492902872;
Wed, 17 Oct 2012 09:55:02 -0700 (PDT)
Path: s9ni17949pbb.0!nntp.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 17 October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 17 Oct 2012 12:55:02 EDT
Organization: QRZ.com
Lines: 40
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93412694ddba304cc44211b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1350492902 1041 166.84.1.6 (17 Oct 2012 16:55:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 17 Oct 2012 16:55:02 +0000 (UTC)

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=tAes8NSeoajbpg8+5bt9VT9jjrNaZ1FUL+/GjDOo22c=;
        b=HV4iEAWMYURSxTGnYVuaesHXjjNb+4ZszphvlLd9Heoec952I/HTZk0B82j+YCUU+/
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         7gmIl3m0Hpy4PkrOYOtuqAt4pys9AaW2W/e/J8P6v71kGPYkKN7LWTtx6pUHnjl6PmR7
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         9YhR7n9VEBosTEJg+6HSNjRnbvumN1eYMZXmowNEC2YNb2OV1+rfhUbnPP9PAk1fba1B
         IHWw==
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X-Received-Bytes: 3547
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
W0P Special Event Station.

Posted: 16 Oct 2012 07:34 PM PDT
http://forums.qrz.com/showthread.php?365086-W0P-Special-Event-Station&goto=newpost

Special Event Station WØP is operating for the Boy Scouts of America - Greater St. Louis Area Council - Pathfinder District Fall Camporee - Jamboree on the Air. We will be operating from Beaumont Boy Scout Reservation - High Ridge, Missouri - Jefferson County. Listen for us October 20th.

For more information on Jamboree on the Air, visit http://www.arrl.org/jamboree-on-the-air-jota

///
FG/F1NGP Saint Francois Island

Posted: 16 Oct 2012 08:49 AM PDT

http://forums.qrz.com/showthread.php?365013-FG-F1NGP-Saint-Francois-Island&goto=newpost

F1NGP will be active from Saint Francois Island (IOTA NA-102) Guadeloupe starting 19 October 2012 for 1 week as FG/F1NGP

http://dxing.at-communication.com/en...nd_guadeloupe/

73   Al 4L5A

```
From -2607626508627350505
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.200 with SMTP id c8mr5255524pay.1.1350540304506;
        Wed, 17 Oct 2012 23:05:04 -0700 (PDT)
Path: s9ni20832pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 42 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 18 Oct 2012 02:05:01 EDT
Organization: Make More Miles on VHF
Lines: 98
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121018060441.B6219123307A6@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1350540303 13555 166.84.1.6 (18 Oct 2012 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 18 Oct 2012 06:05:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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MMMonVHF Newsletter No. 1/ WEEK 42 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-10-18
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

At the moment there is no hot news, DX events or DX expeditions.

At the moment i am not able to search intensive for news. I have
an own company and that is at the moment a lot of work.
I will ask you all when you have news please send it direct to me
pa3cmc@mmmonvhf.de.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From 4259743901825120417
X-Google-Thread: 11480d,6e622f40e9664026,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6e622f40e9664026,start

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Received: by 10.66.72.73 with SMTP id b9mr5872942pav.9.1350581135684;
        Thu, 18 Oct 2012 10:25:35 -0700 (PDT)
Path: s9ni19781pbb.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 18
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 18 Oct 2012 13:25:35 EDT
Organization: QRZ.com
Lines: 36
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf3011d90d1cd23404cc58ac44@google.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1350581135 26216 166.84.1.6 (18 Oct 2012 17:25:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 18 Oct 2012 17:25:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=rCmX1t9ScYpDDgdnoM3MtgXeB0ARbqEHB0BTxj50Tvw=;
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X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3326
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QRZ Forums - Contests, DXpeditions and Special Events

///
VQ92JC Diego Garcia Island Archipelago Chagos

Posted: 18 Oct 2012 01:43 AM PDT
http://forums.qrz.com/showthread.php?365211-VQ92JC-Diego-Garcia-Island-Archipelago-Chagos&goto=newpost

ND9M will be active from Diego Garcia Island (IOTA AF-006) , Chagos Archipelago 20 October - 4 November 2012 as VQ92JC

http://dxing.at-communication.com/en...s-archipelago/

73 Al 4L5A

//
FG/F5UTN Guadeloupe Island

Posted: 17 Oct 2012 01:16 PM PDT
http://forums.qrz.com/showthread.php?365161-FG-F5UTN-Guadeloupe-Island&goto=newpost

F5UTN will be active from Guadeloupe Island 23 October - 1 November 2012 as FG/F5UTN

http://dxing.at-communication.com/en...eloupe-island/

73 Al 4L5A

From -7271071756300289544
X-Google-Thread: 11480d,22cede27d90f9422,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.73.173 with SMTP id m13mr768625wiv.4.1350663569645;
Fri, 19 Oct 2012 09:19:29 -0700 (PDT)
Path: q10ni65188749wif.0!nntp.google.com!proxad.net!feeder1-2.proxad.net!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 19 October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 19 Oct 2012 12:19:29 EDT
Organization: QRZ.com

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Lines: 50
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044630fceb76f004cc6bdd6a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1350663569 13219 166.84.1.6 (19 Oct 2012 16:19:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Oct 2012 16:19:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=um8zWfejg7CXcjmBJI8/QouE5b48zao/9DRwIvP3+sk=;
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         GbQg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//
LT0X Penguin Island

Posted: 19 Oct 2012 06:11 AM PDT
http://forums.qrz.com/showthread.php?365343-LT0X-Penguin-Island&goto=newpost

LU3XEM , LU3XEI , LU1XBF , LU5VAT , LU7DSY will be active from Penguin Island (Isla Pinguino) IOTA SA-087 2-4 November 2012 as LT0X

http://dxing.at-communication.com/en...isla-pinguino/

73 Al 4L5A

//

T88ON Palau Islands

Posted: 18 Oct 2012 11:46 AM PDT
http://forums.qrz.com/showthread.php?365258-T88ON-Palau-Islands&goto=newpost

JA3JND will be active from Palau Islands 9-13 November 2012 as T88ON

http://dxing.at-communication.com/en...palau-islands/

73 Al 4L5A

//
Special Event Station W8NP

Posted: 18 Oct 2012 11:03 AM PDT
http://forums.qrz.com/showthread.php?365253-Special-Event-Station-W8NP&goto=newpost

Special Event Station W8NP 85th anniversary for the Massillon,Ohio Am. Radio Club will be on the air Oct. 18-20,2012 10 AM to 12 AM Eastern Time 10 meters to 80 meters ,SSB,CW,and PSK 31 near 14.070. QSL infomation at W8NP.org or mail QSL to MARC, P.O. Box 73 , Massillon, Ohio 44648.

From 668386809945645939
X-Google-Thread: 11480d,d19fc957ba7e9f60,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,UTF8
Received: by 10.66.85.136 with SMTP id h8mr1464549paz.46.1350750474370;
        Sat, 20 Oct 2012 09:27:54 -0700 (PDT)
Path: s9ni26736pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 20 October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 20 Oct 2012 12:27:53 EDT
Organization: QRZ.com
Lines: 265
Approved: RRI Admin <rec-radio-info-request@panix.com>

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Message-ID: <20cf3011d90d9d9cd104cc801916@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1350750473 8644 166.84.1.6 (20 Oct 2012 16:27:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 20 Oct 2012 16:27:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=AGMzedJNvKvhHDFn4PTIBcy3g7RpVsbnnaZot/gPCHE=;
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         VktQ==
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X-Received-Bytes: 7824
Bytes: 7879
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

30 Meter Multi Mode Event Weekend 27/28 October

Posted: 19 Oct 2012 11:05 PM PDT

http://forums.qrz.com/showthread.php?365474-30-Meter-Multi-Mode-Event-Weekend-27-28-October&goto=newpost

30 Meter Multi Mode Event Weekend

When: 27/28 October 2012

Where: 10 MHz - 30 Meter Band (10.100 10.150)

Objective: To promote experimenting and using different digital modes on the unique 30 Meter Band

For a more detailed listing of this event go here:

http://www.30mdg.net/news.html

30mdg white back ground jpeg3.jpg

The 30 Meter Digital Group (30MDG) is celebrating our 5 year Anniversary, 6,000 members (118DXCC), and our 30MDG Award Program issuing over 31,000 Award Certificates. 30MDG is FREE to join, FREE Awards program with FREE Award software Ultimate 30 or U30).   All licensed Amateur Operators and any SWLers are welcome - come as you are we are a casual group, promote all digital modes from the latest to the original digital mode (CW), enjoy rag-chew to DX, experimenting with different modes/software/antenna/power, promote good operating practices, NO CONTESTING -WARC band, and the unique 30m band propagation...with some great ops! (please note we are secondary users of the 30m band)

Hope to CU on the band and as always this is NOT a contest no start or stop times, no exchanges, no logs to send to anyone, no winners or trophy this IS to PROMOTE AWARENESS of the 30 METER BAND and the only winners are those that participate and have fun!

Don KB9UMT 30MDG#0001-Founder

And the 30MDG Team"

http://www.30mdg.net

30mdg Gold World 10mhz.jpg

Attached Images

30mdg Gold World 10mhz.jpg
(78.8 KB)

30mdg white back ground jpeg3.jpg
(15.8 KB)

///
"ATCC OPEN CONTEST"!!!

Posted: 19 Oct 2012 10:10 AM PDT
http://forums.qrz.com/showthread.php?365379-quot-ATCC-OPEN-CONTEST-quot-!!!
&goto=newpost

We are honoured to invite you to participate in "ATCC Open 2012" Contest - RUSSIA.

2012-Oct-20,

-first tour from 15:00 UTC to 18:59 UTC

2012-Oct-21,

-second tour from 05:00 UTC to 08:59 UTC

We will try to make interesting and attractive!

rules:

ATCC OPEN-2012 Contest- rules.

1. Founders: Amateur Tosno Contest Club.

2. Date:

2012-Oct-20 (Saturday) - first period (from 15:00:00 UTC to 18:59:59 UTC).

15:00:00-15:59:59 UTC -1st round

16:00:00-16:59:59 UTC- 2nd round

17:00:00-17:59:59 UTC- 3rd round

18:00:00-18:59:59 UTC- 4th round

2012-Oct-21 (Sunday) second period (from 05:00:00 UTC to 08:59:59 UTC).

05:00:00-05:59:59 UTC -5th round

06:00:00-06:59:59 UTC -6th round

07:00:00-07:59:59 UTC -7th round

08:00:00-08:59:59 UTC -8th round

3. Bands: 80M;40M;20M.

according to the IARU Contest Band plan.

(3510KHz-3550KHz;7010KHz-7035KHz;14010KHz-14050KHz).

4. Mode: Only CW.

5. Calling practice in the contest:

All amateur stations: ATCC test".

6. Categories:

A. SOMB-CW-HP-Guests of ATCC

B. SOMB-CW-LP-Guests of ATCC

C. SOMB-CW-QRP-Guests of ATCC

D. SOMB-CW-HP-Members of ATCC

E. SOMB-CW-LP-Members of ATCC

F. SOMB-CW-QRP-Members of ATCC

G. MOMB-CW

OVERLAY:

H. OVER-50

I. ROOKIE-17

J. YL/XYL

K. SWL

7. Numbers exchange:

Members of ATCC send character report consisting of a signal report RST plus a (one-three digit) number your member of ATCC.

For example: (R8MC-599 123; SP2LNW-599 13; UA1CEC-599 3).

Other stations send character report consisting of a signal report RST plus a (two digit) your

WW-section (World Wide Squares)

For example: (HA1YI-599 JN; ON3ND-599 JO; RD9CX-599 MO).

8. Participants: Amateur radio stations around the world.

9. Points:

QSO with own country count-1 point;

QSO with a different country in the same continent-2 points;

QSO with a different continent-3 points;

QSO with a member of ATCC- 5 points.

10. Multipliers:

Each different WW-section worked on each bands and each different number a member of ATCC on each band gives 1 point for multiplier.

SWL have not multipliers.

11. Final score:

The total number of QSO points on all bands times the total number of multipliers

worked on all bands.

12. E-logs:

Send as attached fill to: atcclub-open@rambler.ru

In the field subject of your e-mail letter it is necessary to mention your call.

For example: RX1XXX SOAB-LP.

In the field SOAPBOX: necessary to show: RIG; PWR; ANT, as your comments and wishes.

13. Awards:

Special plates for different categories 1st place winners are founded.

Certificates to the first 3 stations in the category.

All participants who have logs will receive E-mailed Virtual certificates for ATCC OPEN-2012-contest.

14. Deadline:

All logs must be E-mailed to: atcclub-open@rambler.ru no later than 2012-Oct-28.

http://www.atcclub.narod.ru

http://www.qrz.ru/contest/detail/245.html

Best regards,73`s! ATCC Contest committee.

Respectfully yours, ATCC Open Contest Referees Committee.

E-MAIL: atcclub-open@rambler.ru

UA1CEC, RW1CX, R7AO. 73&88!!!

```
From 4006719902268687341
X-Google-Thread: 11480d,26b47484fabd7293,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.222.225 with SMTP id qp1mr2224283pbc.8.1350844755845;
        Sun, 21 Oct 2012 11:39:15 -0700 (PDT)
MIME-Version: 1.0
Path: s9ni29176pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!news.glorb.com!news-out.readnews.com!transit4.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1083
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

```
Date: Sun, 21 Oct 2012 14:39:15 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 579
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <834978.93493.bm@smtp110.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1350844755 27078 166.84.1.6 (21 Oct 2012 18:39:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 21 Oct 2012 18:39:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 834978.93493.bm@smtp110.sbc.mail.mud.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: oY7DySIVM1lHqNqrw13Lvql.qtXelOWIUriuEC2p1y8AK0G
 iLN9CQdE_1Z6KxWmXa8pHYn2jD129plXXmo8yZa8h8oT9bApUN.p0Nocs1zo
 HRHB.pA6CuSBfNc_p4sLKfEFZ62ss4l5b9AmFrtETNwZiNt.mCypxx83tbYI
 4Yxg0c9hcO4RV.H.fwkkthV0ebw4awDVf5NLnAcJEpfyhpqTsRbDCimdXk0w
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 WHk5g40B0XliWOwBhh7JwH2p7MKgC3Cd9GwOdV61054L3sdsJri05zeYrvVT
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 H34rkL7lH6DA3LIy5acLF26HK3RZ7eprcIPl4dj6louAK7Ut7F29whTro9m9
 8uXqkcqeZBXwxWcvazCGRK..3WaEWDtez9itKSWzBhlvaX62WGglHD.Kt5e2
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 FIKBWE3vpuDMYSeM0D.iTkoHmaUsq3Co7TK.qhBzQSfv8bpPk6sgYKYT3BdB
 XmX.1NzNkE8KKVucSOjppnGZyOK1FK6CRp5ND1jNujyphhcaqiSAj7Z.rfBs
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 KEbzsrlk9kCg1VLj6fsLb4wzDe2DcM_q7rrvflV2aj9AMMk3H98OTRfNuU39
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 M2RrWpcgl0hJ63KuI6uhGiplZ1fRbYjTgAPV9S3HlQRmQWnejXGIMY59IsXC
 JwAzCx9F8i_VsnOtwTL2LqzmaQSBAmimRsmudMp3NNd4c2VY9D_ViMhby4nZ
 eIAYaU3tP.aGJ_4l76RS7pMA7.JDGeDXyogJWNKzfcGkeNthGgFVKJ1ML6_X
 G21kcnfbgpJ_XW.n1rfgqZX3rkNcAavXj21eXUYrtO_1SZGq7qGk_VWVkxXU
 C23o2WnVwbgQRzxROFi386yV3wMTc5V0bEkH5R8UIfHeeJjnxDDqiE24ZomI
 YGNJ_FcR6fn807GnEqTDhYPAuWcyLmtMN1zSwZrqrRpJXSV5V93eKFnfZJhC
 LJfwGB2CBvzdL98qOmUl2Vin8IQLq16YiJ7js8QTqi8YHiV7J_gN1XINfTnX
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 jXiSTMaWq9T9hKI3Jfc2cYHMicFPazPgRzYTOfHre7suunRa1pLa8h8.HIvb
 T.Zs59xwOBcOgUhTMg3q6yFuqaTEtlmGdon7j_F99btmYe8JC.5Wb_yJ_Bs0
 ECk9SdYbbxDzyTgsIV.1p1wcPQF.JB_lvVmwbssc7oZcwq6._bw0-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Received-Bytes: 35906
Bytes: 35962
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SB DX @ WW < KB8NW $OPDX.1083
Ohio/Penn DX Bulletin No. 1083

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1083
BID: $OPDX.1083
October 22, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, WA4DAN, KH6BZF, K8GI, K8YSE, W8GEX & 60m News, W9ILY, WB0VGI, AT International, CO2TK, DJ7ZG, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, HA5WA, HK3TK, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, JR1MLT, ON7ZZ, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SM3CVM, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF) and ZS3O for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-October, through Sunday, 21st-October there were 227 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B9, RODRIGUES ISLAND. The 3B9SP DXpedition is close to going QRT. The operation is expected to go QRT October 23rd. According to the ClubLog Web page, as of 1455z, October 21st, 3B9SP has made 18715 QSOs with 8211 unique callsigns (11213/CW, 6353/SSB, 890/RTTY and 259/PSK). Breakdown by continent is: 176/AF, 0/AN, 3690/AS, 9177/EU, 5279/NA, 290/OC and 103/SA. QSL via HB9ACA direct or use the OQRS on ClubLog. The logs will be uploaded to LotW within 6 months after the DX Operation. For more details and updates, see: http://hb9fr.ch/3b9sp

5H, TANZANIA (Senior Moment For Editor!). Last week we reported that Noel, WB0VGI, informed OPDX that he is now operational in Iringa, Tanzania.

However, your editor forgot to put Noel's callsign in the announcement. His callsign is 5H3NP, and he will be there until December 17th. Operations will be on CW, SSB and PSK. QSL via his home callsign.

5X, UGANDA (Back On!). Nick, G3RWF, who was expected to be active this October as 5X1NH from Uganda for two months but then postponed his trip, has now announced that he will return on November 6th for 5 weeks. He should be on 80-10 meters, possibly 160m, and he prefers to operate CW but will also be on the Digital modes with some SSB. Nick will probably also be in the CQWW DX CW Contest and the ARRL 10m Contest. QSL via his home callsign.

9V, SINGAPORE. Koichi, JR1MLT, is currently active as 9V1KK from Singapore. He is there because of his job, and he informs OPDX that he expects to be in Singapore for "five years or so (up to economy and market)". His station is very much limited due to the residential conditions. Koichi mentions that he currently lives on the 10th floor of a condo and his antenna is much restricted. Koichi just put up a long wire with the ATU for the HF bands (40-10m) with 100 watts. He operates mostly on SSB and CW. However, he travels extensively and his operating time is limited, but he will get on the air as much as possible. QSL via JH1ILX direct.

9Y4, TRINDADE AND TOBAGO. Chris, 9Y4D (ex-9Y4NZ), will be active during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m)/High-Power entry. QSL via 9Y4D (see QRZ.com).

A22, BOTSWANA. Schalk, ZS3O, from Sandbaai, South Africa, was active as A22LL this past weekend from Lobatse, Botswana. He informed OPDX that he has a farm in Lobatse and will be in there "every 2nd weekend". When there, Schalk mentioned that he will be on the 20m band operating CW and SSB. Watch 14020 kHz for CW and between 14180-14240 kHz for SSB (mostly on 14200 kHz calling CQ. QSL via his home callsign, direct and by the Bureau. NO LoTW.

AH0, MARIANA ISLANDS. Operators Kuniyoshi/7L1FPU (W1FPU), Moto/JE1NDE (W1NDE), Naoyuki/JK1FNL (NA8O), Yuzo/JQ2WTT (KH0XW) and Hiroyuki/JG7PSJ (KW2X) will be active as AH0BT during the CQWW DX SSB Contest (October 27-28th) as a Multi-2 entry. QSL via 7L1FPU. The team will try to be active using their own callsign before the contest (October 25-26th).

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. Operators mentioned are: Kazuma/JG3RPL, Toshinobu/JI3ERV, Mikiawa/JR7OMD and Miyazawa/JP7DKQ. QSL via LoTW or direct to JH7QXJ. PLEASE DO NOT QSL via the KH2 Bureau.

C45, CYPRUS. Spyros, 5B4MF, will be active using his special callsign C45T for the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Low-Power entry. QSL via address on QRZ.com, or by the Bureau or LoTW.

CP8, BOLIVIA. Peter, DF7NX, is now active as CP8MW from Bolivia until October 23rd. Activity will be on the 30-10 meters mostly CW. QSL via his home callsign, direct or by the Bureau.

CR2, AZORES. Kim, OH6KZP, will be active as CR2X from Ribeira Grande during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH. For more details, visit the CR2X Web page at: http://www.cu2a.com

CY0, SABLE ISLAND (Reminder/Update). PRESS RELEASE - date October 20th [edited]: "Murray/WA4DAN and Ron/AA4VK announce that everything is set for their operation from Sable Island beginning October 22-31st. The weather forecast for Monday looks good, at this time. The only concern is the beach conditions. Rain is forecast for Sunday which could potentially affect the 'beach runway'. Travel to Sable Island is always problematic. Often, when conditions in Halifax are good, conditions at Sable Island are not good and visa versa. Also, the 'old' Britten-Norman Islander aircraft is not equipped with modern instrumentation, which limits the conditions under which it is safe to fly between the mainland of Nova Scotia and Sable Island. We were unsuccessful in two previous attempts to visit Sable Island. We are optimistic that Monday will be a 'GO'.

As previously advertised, our focus will be on 10, 12, and 15 meters, where the demand for CY0 is greatest, and especially on 10M, where new DX'ers, with modest stations, have the best opportunity to work 'a new one'. Also, we plan to be active in the upcoming CQWW Phone contest on 10, 15, 20, and 40 meters to provide CY0.

We would like to thank Gerry Forbes, Officer-in-Charge for Sable Island for being so helpful in trying to make this, our third attempt, successful. In addition, we would like to express our appreciation to Gary, VE1RGB, who has provided invaluable logistical support in Halifax, Nova Scotia, the departure point for the flight to Sable Island.

Monitor <www.cy0dxpedition.com> for the latest updates."

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

2011 - D4C Cape Verde (CQWW WPX SSB Contest):
http://www.youtube.com/watch?v�c-CTHU6z0
2011 - D4C Cape Verde (CQWW DX SSB Contest):
http://www.youtube.com/watch?v�ruNHc9o0I
1990 - XU8DX - XU8CW Phnom Penh, Cambodia: http://vimeo.com/30892749
1989 - XW8DX - XW8CW Vientiane, Laos: http://vimeo.com/30307643
1988 - 3W8DX - 3W8CW Hanoi, Vietnam:
http://www.youtube.com/watch?v�39iNDVfD4

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use, and we will publish it.

EA8, CANARY ISLANDS. Operators Andrea/IK1PMR and YL Claudia/PA3LEO will be active as EA8/homecall from Tenerife Island (AF-004, S-012 for the Spanish Islands Award, WLOTA LH-1276) between December 3rd and February 12th (2013). Activity will be on the HF bands and 6 meters. Andrea will operate CW and Claudia will operate RTTY. QSL via their home callsign, direct or by the Bureau (E-mail requests accepted). Watch Andrea's Web site for updates and more details at: http://www.ik1pmr.com

ED9, CEUTA AND MELILLA. Operators Con/DF4SA, Frank/DL2CC, Zoli/HA1AG, Laszlo/HA3NU and Mark/N5OT will be active as ED9Z from Ceuta during the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. The group will be using all Spiderbeam antennas and a 40m 3 element full size beam. QSL via EA9LZ.

EF8, CANARY ISLANDS. Juan, EA8CAC, will be active as EF8R from Gran Canaria Island (AF-004) during the CQWW DX SSB SSB Contest (October 27-28th) as a Single-Op/Low-Power/SO2R entry. QSL via direct to EB7DX or LoTW.

FG, GUADELOUPE. Yann, F1NGP, President of the French Clipperton DX Club, is now active as FG/F1NGP from Saint Francois (Grid FK96IF), Guadeloupe (NA-102) until about October 26th. Activity will be on 40-10 meters using CW, SSB and RTTY. QSL via his home callsign.

FG, GUADELOUPE. Gildas, TU5KG, is now active as FG/TU5KG from Guadeloupe until October 24th. Activity will be holiday style operating mainly RTTY and SSB. QSL via F4DXW, direct only.

FG, GUADELOUPE. Yann, F5UTN, will be active as FG/F5UTN from Guadeloupe between October 23rd and November 1st. Activity will be holiday style operating mainly CW and SSB. He will also be in the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band or Single-Band (15m)/Low-Power entry. QSL via his home callsign.

GJ, JERSEY. Members of the Jersey Contest Group will be active as GJ2A from Jersey Island (EU-013) during the CQWW DX SSB Contest (October 27-28th) as Multi-Single entry. QSL via LoTW, or direct to GJ3DVC.

HK, COLOMBIA. Pepin, CO2TK, will be active as HK3TK during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (10m)/Low-Power entry. QSL via F5CWU direct.

HR, HONDURAS. Operators Dan/HR2DMR, HQ2DOM and Johnny/HQ2JCM will be active as HR2WW during the CQWW DX SSB Contest (October 27-28th) as a Multi-Op/All-Band/Low-Power entry. QSL via KD4POJ.

HS, THAILAND. Anothai, HS8FLU, from Nuakhlong Krabi will be active during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via his home callsign, direct, by the Bureau or eQSL.

HS25, THAILAND (Special Event). Look for special event station HS25DX to be active from Kao Kluay in Surathani Province in the south part of Thailand from October 27-28th. Activity is to celebrate the 25th anniversary of the "100watts Magazine". Activity will include an entry in the CQWW DX SSB Contest (October 27-28th). QSL via E20PFE.

IOTA NEWS.............

AS-060. Members of the Korea Contest Club (KCC) will be active as D93I from Pigum Island between October 21-29th. Activity will be on 80-10 meters using a beam antenna for HF, 4-square for 40m and vertical for 80m. They will also be in the CQWW DX SSB Contest (October 27-28th). QSL via DS4NYE direct or LoTW.

EU-050. Carlo, IK4JQQ, will be celebrating his 25th year on amateur radio by being active as IL7/IK4JQQ from San Domino Island, Tremiti Islands, between October 21-23rd. Activity will be on the HF bands and possibly the satellites. QSL via his home callsign, direct, by the Bureau, LoTW or eQSL.

NA-027. Operators Gus/VO1MP and George/K5KG will be active as VD1M from Newfoundland Island during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via VO1MP.

OC-160. Akira, JA1NLX, is now active as JA1NLX/VK4 from Hamilton Island until October 23rd. Activity will be on the 40-10 meters on the IOTA frequencies using CW, SSB and RTTY. He will use an Elecraft KX3 with Juma PA100D into a random wire wound on fishing pole and radials with ATU or Loop wire with ATU. It will be mounted on the room balcony. QSL via his home callsign or LoTW. Log will be upload onto ClubLog and LoTW server when he returns home. For more details and updates, watch the following Web pages at:

http://www.ne.jp/asahi/ja1nlx/ham/VK4_2012.html
http://ja1nlx-aki.blogspot.jp/search/label/JA1NLX%2FVK4_2012

OC-271. (NEW IOTA). Operators Joppy/YB8XM and Andy/YC0MVP will activate the new IOTA Babar Island during the first week of November. The specific dated are November 1-8th. QSL via YB9BU. Look for updates on Joppy Twitter account or Blog page at:

https://twitter.com/YB8XM
http://oc271.blogspot.jp

SA-087. Operators Ruben/LU3XEM, Luis/LU3XEI, Edgar/LU5VAT and Carlos/LU7DSY will be active as LT0X from Penguin Island between November 2-4th. There has been no activity from this island for 12 years. Activity will be on 80/40/20/15/12/10 meters, possibly 6 meters, using CW, SSB and PSK31, with three stations active on the air. QSL via LU7DSY.

KG4, GUAM. John, KF4EME, will be active as KG4EM from Guantanamo Bay during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via KB7GJ.

KH6BZF PROPAGATION FORECAST/REPORT (October 22-28th)....

Oct/22nd	AN	Oct/25th	AN	Oct/27th	AN
Oct/23rd	AN	Oct/26th	AN	Oct/28th	AN
Oct/24th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
��������

����������   NORMALITY   GEOMAG   K Values   Alpha

AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Operators Bob/K3EST, Fred/K9VV and Philip/KT3Y will be active as KP2M from the Radio Reef Contest Station on St. Croix (NA-106) during the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via AI4U and LoTW. Look for the operators to possibly be active outside of the contest as KP2/homecall. They will be there between November 22-27th. For more details about the KP2M station, see: http://www.radioreef.com

LX, LUXEMBOURG. Philippe/LX2A will be active as LX7I during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. He states that he will be using a new setup and antennas for the contest. QSL via LX2A. Visit the LX2A Web page at: http://www.lx2a.com

OH0, ALAND ISLAND. Look for OH0Z to be active once again in the CQWW DX SSB Contest (October 27-28th), but as a Single-Op/All-Band/High-Power entry. Operator will be Tomi/OH6EI. QSL via W0MM.

OH0, ALAND ISLAND. Kim, OH6KZP, will be active as OH0X from Aland Island during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via OH2TA.

OH0, ALAND ISLAND. Pekka, OH2YY, will be active as OH0YY during the CQWW DX SSB Contest (October 27-28th) as a Single-Op (possibly as a Single-Band (10m) entry. QSL via OH2YY.

OH0, ALAND ISLAND. Waldemar, SM0TQX, will be active as OH0JFP during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (40m or 10m) entry. QSL via OH0JFP, by the Bureau or direct.

P4, ARUBA. Valery, R5GA, will once again be active as P4/R5GA from Oranjestad (P49V/P40YL Aruba Ham Radio Rental - see <www.p49v.com>) between November 22-28th. Activity will be on CW mainly on 160-10 meters, especially on the 30/17/12 meters. Operations will also include the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry using the callsign P40F. QSL via UA3DX. QSL P4/R5GA via R5GA, direct, by the Bureau or LoTW.

PJ4, BONAIRE. Operators Paul/K1XM, Al/W1FJ, John/K4BAI and Jeff/KU8E will be active as PJ4A from the "PJ4G Radio House" on Bonaire (SA-006, WLOTA LH-1279) during CQWW DX CW Contest (November 24-25th) as a Multi-? entry. The team will be on the island between November 20-27th. Outside the contest, operators will be active as PJ4/homecall. QSL PJ4A, PJ4/K4BAI and PJ4/KU8E via K4BAI. QSL PJ4/K1XM and PJ4/W1FJ via their home callsigns. Check out the "PJ4G Radio House" at: http://www.pj4g.com

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 21st)

4L/UA1AMM via UA1FA
5W1SA via JA1DXA
9A55AX via 9A4J
9H3CZ via OK1CZ
CO8TW via HB9SVT
CT9/DL6MLA via DL6MLA
D2QR via RW6HS (d)
DQ0STRATEX via DK4REX
EG5MAT via EA5BX
EG8TT via EA8URT
F/I1UWF via I1UWF
HB9/SN0HST via SP3SLU
HB9HST via HB9JOE
HI3/KL7JR via KL7JR (d)
MW6VOW via EB7DX
MX0LDG via M0URX
OG3077F via OH3JF
OK8EU via OK1BZ
OO5ZZ via ON5ZZ
OZ1BIKE via OZ1ACB
S505SLG via S59DCD
S512IAPMC via S59DCD
T30PY via PY2PT
TM5BRT via F5THW
XV4Y via OK1DOT (d)
XX9THX via EA7FTR

(d) direct only   (B) Bureau only (L) LoTW only

5U5U, 5U6E AND 5U8NK LOGS are now available online at:
https://secure.clublog.org/charts/?c�5U
https://secure.clublog.org/charts/?c�6e
https://secure.clublog.org/charts/?c�8NK
QSL via their home callsigns (see QRZ.com)

PREVIEW THE 7O6T QSL CARD on "DX-World.net at:
http://dx-world.net/2012/qsl-card-preview-7o6t

UK TO PHASE OUT IRCS. Phil, G3SWH, received the following info from the Royal Mail: "Due to declining international mail volumes and electronic substitution, customer demand for International Reply Coupons has been falling dramatically over the last few years. Overall sales of International Reply Coupons have been very low indeed - on average just 4 per annum bought from each Post Office branch. Therefore, it was no longer commercially viable to maintain the sale of coupons and Royal Mail has taken the decision to withdraw them from sale.

International Reply Coupons have not been withdrawn globally from sale. Under UPU regulations Royal Mail through Post Office Counters is obliged to redeem International Reply Coupons presented having been purchased overseas, but we are not obliged to sell them. However, I can confirm that customers have up to December 2013 to redeem IRCs."

Phil states, "This seems to be much more in line with the Royal Mail's responsibilities under their UPU membership. Looks like they're safe until 31st December 2013. It may be that the UPU will change their rules after that date (which would be no bad thing IMHO)."

QSL RECEIVED VIA LoTW: 3A6TS, CT1ILT, DU3/N0QM, EW8DJ, IZ2OBS, PF7DKW, S57S, T6LG, T6MO, UN5J, UR3IFD, UR5MSW and XM2I

QSLS RECEIVED VIA MAIL: 3D2AG/p, D3AA, CY9M, EX2F, FK/JJ2NYT, FW0NAR, HB0/DL2SBY, KH8/W8GEX and YE0M

QSLS RECEIVED VIA THE BUREAU: CY9M

SI9, SWEDEN. Operators Jef/DD2CW, Marcel/ON6UQ and Dirk/ONL741 will

operate as SI9AM between October 24-31st, from the "King Chulalongkorn Memorial" in Raganda. They will be in the CQ WW SSB DX Contest (October 27-28th). Outside of the contest, they will be active on all HF bands.
Main frequencies:
  CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
  SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
  FM - 145.550 MHz and Repeater RV49 - 145.612 MHz.
QSL via SM3CVM, Bureau cards can be requested by E-mail to: info(at)si9am.se
Visit the SI9AM Web page at: http://www.si9am.se

SILENT KEY. OPDX was informed that Th�o Jacobs, ON4LEP, become a Silent key (SK) on October 12th. OPDX and its readers would like to send out our deepest sympathy to the family and friends of ON4LEP.

T30, WESTERN KIRIBATI. The Brazilian team will go QTH as T30PY (HF) and T30SIX (6m, EME on WSJT-JT65A) from Tarawa Island (OC-017) this week on October 25th. According to the ClubLog Web page, as of 0842z, October 19th, T30PY has made 15652 QSOs with 6369 unique callsigns (6994/CW and 8235/SSB and 423/RTTY). Breakdown by continent is: 58/AF, 0/AN, 7606/AS, 2484/EU, 3823/NA, 883/OC and 798/SA. QSL via PY2PT, direct, by the Bureau ("Estimation to reply: at least, 3 years."), or by their OQRS on the Web page. For more details, see: http://www.mdxc.org/t30py

T33, BANABA (Update). A group of 14 operators, who was expected to be led by Jay/W2IJ and David/N1EMC for a DXpedition to Banaba for March/April 2013 (see OPDX.1079), has now been cancelled according to "The Daily DX". The cancellation is the "result of logistical issues that occurred this (past) week. They are re-evaluating the issues and hope to activate the island later on in 2013."

T4, CUBA. Operators Carlos/CO6CAC, Jose/CO6EC, Hector/CO6HLP, Orelvis/CO6LC, Luis/CO6LE, Luis/CO6LP, Yordany/CO6YAC, Edor/CO7PH and Jose/CM8AKD will be active as T46A during the CQWW DX SSB Contest (October 27-28th) as a Multi-? entry. QSL via EA5GL.

T6, AFGHANISTAN. Eric, K9GY, will be active as T6MO during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (10m or possibly 15m)/Low-Power entry. QSL via K9GY.

T8, PALAU. Three JA operators will activate the "West Plaza By The Sea Hotel Rental Shack" on Palau Islands (OC-009) over the next month. Their activities should be on all bands and modes. Currently, operators Kunio/JO1AEC and Hideyuki/JM1LJS will be active as T88EC and T80W, respectively, until October 23rd. This will be followed by Mazshita/JF2SKV as T88KV between October 26-30th. He will be active in the CQWW DX SSB Contest (October 27-28th) [for more details, see OPDX.1079]. Then look for Toshiharu, JA3JND, to be active as T88ON between November 9-13th. QSL T88EC via JO1AEC, T80W via JM1LJS and T88ON via JA3JND. For details on the "West Plaza By The Sea Hotel Rental Shack", see:
                 http://palau.rental-shack.com/english

TF, ICELAND. Members of the IRA club (�slenskir rad��amat�rar) will be active as TF3W during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. Operators mentioned are Jon/TF3ZA, Bjorn/SM0MDG, Patrik/SM0MLZ and Ulf/SM0NOR. QSL via TF3W, by the Bureau or direct.

TK, CORSICA. Salvatore, IK8UND, will be active as TK9R during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. Look for possible activity on CW and RTTY before the contest. QSL via IK8UND direct ONLY.

TX5, CLIPPERTON ISLAND (Update). The 2013 Cordell Expedition to Clipperton Island posted the following on October 15th [edited]: "The March, 2013 DXpedition to Clipperton Island has received the callsign TX5K to be used during the operation. With the addition of Luis/XE1L, Dave/WJ2O, and Giovanni/I5JHW, the team has 23 members. One space remains available for another operator, scientist, or other supporter who wishes to join the DXpedition.

We are proud to announce that the QSL Manager will be Bob, N2OO. Offsite team member Dean, N7XG, is developing new software to help automate some of the operations at the QSL manager and his team.

The expedition will use DXA, the system that enables real-time Web display of the log data, first used on Kure Atoll K7C 2005, to provide confirmation of valid QSOs in about 1 minute after they are made. We will also make use of ClubLog and LoTW.

The DXpedition will be active on all HF bands and modes for about 10 days. In addition to the radio operations, the team will carry out numerous scientific projects of environmental science, especially involving studying invasive and undiscovered species that have potential for catastrophic disruption of the Clipperton ecosystem. The team will study vortex winds produced by the island, and will document foraging by congenitally deformed birds. Advisor Robert Pitman reports that a significant portion of the masked boobies are deformed and apparently are fed by their parents their entire lives.

The DXpedition is very pleased to acknowledge a personal gift from a world-famous ham of 10,000 USDs. While preferring to remain anonymous, the donor hopes that his gift will stimulate others to support the project. A particularly interesting activity will be the real-time Internet video connection with students. After the expedition the students will write essays for a compendium to be titled 'Saving the World, by We the Students.' The publication is designed to be the first of a series of 'Saving the World, by...' The team also will collect and remove plastic debris from the island. You can help in these efforts by making a donation through the link on the Web site.

Complete information about the project is available on the Web site at <www.cordell.org/CI>. The project is being organized and will be led by:
Bob KK6EK schmieder (a) cordell.org
Chris DL1MGB Chris (a)DL1MGB.com "

VE2, CANADA (Zone 2). Operator Yuri, VE3DZ, will once again be active as VE2IM from Sept-Iles, QC (Zone 2), during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power or Low-Power entry. Yuri states that he will be there between October 23-30th. This is his 17th trip to Zone 2 since 1999. Activity before and after the contest will be on CW, SSB and RTTY, and all HF bands including the 30/17/12 meter bands.

QSL via VE3DZ, direct, by the Bureau or LoTW.

VK0H, HEARD ISLAND (Update). A recent update, dated October 15th, was posted on the Heard Island (The 2014 Cordell Expedition) Web page at:
http://www.cordell.org/HD
Under "News" it states [edited]: "We have posted updates of the Project Description (version 5.2)
<http://www.cordell.org/HD/HD_pages/HD_Documents.html>
and the TEAM.

We are pleased to welcome Steve Chamberlian/VK6IR and William (Wild Bill) Beyer/N2WB to the radio team. We also welcome several other persons to the offsite team, including Yasuo "Zorro" Miyazawa/JH1AJT, Tommy Horozakis/VK2IR, and Christopher Wells/N9LXR. Wells is implementing a real-time interactive video capability for the Clipperton Expedition (see below), and will do the same for Heard Island.

We are also pleased to welcome Dr. Robert Pitman, NOAA Southwest Fisheries Science Center in La Jolla, California. Pitman is a world expert on killer whales. Killer whales are arguably one of the most recognizable, and best-studied, large animals on earth, yet basic questions about how many species there are and how they function within the ecosystem remain unanswered. Pitman has assembled evidence for the existence of a new species of killer whale in Antarctic waters, in the area that the Heard Island expedition will be travelling. Pitman will be on the Heard Island cruise to search confirm the proposed new whale species. Confirming new species in Antarctic waters would highlight the fact that our knowledge of marine biodiversity is perhaps even more rudimentary than currently recognized.

Please note the connection between the 2014 Heard Island Project and the 2013 Clipperton Expedition <www.cordell.org/CI>. Some of the same team members will be implementing some of the same science projects on Clipperton that we expect to carry out at Heard Island. While being a major expedition on its own, Clipperton is also a development and test project for Heard Island. Because of this close relationship, we hope that sponsors will support both projects."

VP2M, MONTSERRAT (Update). Operators (YL) Babs/DL7AFS and Lot/DJ7ZG will once again be on another DXpedition. This time they will be active as VP2MYL and VP2MGZ, respectively, from Montserrat (NA-103, WLOTA 1475) between November 5-20th. Activity will be on 80-6 meters using mainly RTTY, PSK31, PSK63 and SSB, on the usual DX frequencies. QSL via DL7AFS, by the Bureau or direct to: Baerbel Linge, Eichwaldstr. 86, D-34123 Kassel, Germany. Lot states, "We hope to have an internet access for online log because our QTH is in the north part of Montserrat." For more information and updates, visit their Web site at: http://www.qsl.net/dl7afs

VQ9, CHAGOS ISLANDS. Steve, W3HF, will be active as VQ9HF from Diego Garcia Island until the end of October. Activity will be on the HF bands, but with a focus on PSK31. QSL via his home callsign.

XX9, MACAO. Operators Francisco/EA7FTR (XX9TFR), Eugene/EA5HPX (XX9TPX), Jose/EB5BBM (XX9TBM) and David/EB7DX (XX9TEX) are now active from Pousada de Coloane Hotel, Coloane Island (AS-075) until October 29th. Activity will be on 160-6 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY, with at least 2 stations on at the same time on different bands and modes. Suggested frequencies were published in OPDX.1081. There will be an emphasis on working NA and EU. QSLs for all callsigns are via EA7FTR, direct. All QSOs will be confirmed via LoTW. For more details and updates, see: http://adxg.org/macau/index.php

ZP9, PARAGUAY. Manu, ZP9MCE, announced that he will be active in both the CQWW DX SSB Contest (October 27-28th) and CQWWDX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m)/Low-Power entry. QSL only via EA5ZD.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6776585304348138416
X-Google-Thread: 11480d,ca50802ad2b04e8,start
X-Google-NewGroupId: yes

X-Google-Thread: 107ada,ca50802ad2b04e8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.72.42 with SMTP id a10mr2155943pav.34.1350885905118;
        Sun, 21 Oct 2012 23:05:05 -0700 (PDT)
MIME-Version: 1.0
Path: s9ni28715pbb.0!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1349589901@panix.com>
Followup-To: poster
Date: 22 Oct 2012 02:05:04 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Nov 2012 01:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1350885900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1350885904 22184 166.84.1.2 (22 Oct 2012 06:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Oct 2012 06:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Bytes: 3552
X-Received-Bytes: 3600

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions.  We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.




From 3147564804291448900
X-Google-Thread: 7221ecd0f7,6f0590c3b9c23fd,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.193.72 with SMTP id dt8mr5661559qab.7.1350901104901;
        Mon, 22 Oct 2012 03:18:24 -0700 (PDT)
Received: by 10.52.93.132 with SMTP id cu4mr1221630vdb.14.1350901104838; Mon,
 22 Oct 2012 03:18:24 -0700 (PDT)
Path: r17ni43198318qap.0!nntp.google.com!x14no4096039qar.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Mon, 22 Oct 2012 03:18:24 -0700 (PDT)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=188.190.127.67;
 posting-account=zrKqZQoAAABE833DcUjz3WCoFSPH18hh
NNTP-Posting-Host: 188.190.127.67
```

```
User-Agent: G2/1.0
MIME-Version: 1.0
Message-ID: <774773cc-4189-430f-b798-d43764f89d19@googlegroups.com>
Subject: pamela sex her friend
From: Gylesn <kathya1989@gmail.com>
Injection-Date: Mon, 22 Oct 2012 10:18:24 +0000
Content-Type: text/plain; charset=ISO-8859-1


pamela sex her friend http://www.google.com/search?
hl=en&q=pamela+sex+her+friend+site:minettubas.blogspot.com&btnI=I%27m+Feeling+Luck
y



From -4756261306626621329
X-Google-Thread: 7221ecd0f7,97bce8c55c3ab1a8,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.85.98 with SMTP id g2mr1348019wiz.0.1351391224637;
        Sat, 27 Oct 2012 19:27:04 -0700 (PDT)
MIME-Version: 1.0
Path: ha8ni50670wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!de-l.enfer-du-
nord.net!feeder2.enfer-du-nord.net!gegeweb.org!dedibox.gegeweb.org!gegeweb.eu!
nntpfeed.proxad.net!proxad.net!feeder1-1.proxad.net!198.186.194.247.MISMATCH!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 15 - 21 October 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 22 Oct 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 63
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121022153001.EAA4933C9C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1350919806 18137 166.84.1.6 (22 Oct 2012 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Oct 2012 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

```
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 5012

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Oct 22 0609 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
15 - 21 October 2012

Solar activity ranged from low to high levels. Activity was low during 15 - 19 October due to mostly low-level C-class flares. The largest flare of this interval was a C7 at 17/0802 UTC from Region 1596 (N07, L=150, class/area Eho/460 on 21 October) which displayed a beta-gamma magnetic configuration during most of its transit. Activity increased to high levels on 20 October due to an impulsive M9 x-ray flare at 20/1814 UTC from Region 1598 (S12, L=113, class/area Dhi/270 on 21 October) as it crossed the east limb. The M9 flare was associated with a Type II radio sweep (estimated shock speed 516 km/s) and a non-Earth-directed coronal mass ejection (CME). Activity decreased to moderate levels on 21 October due to an M1/Sf flare at 21/2003 UTC from Region 1598, which was also associated with a non-Earth-directed CME.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels during most of the period.

Geomagnetic field activity was at unsettled levels early on 15 October, then decreased to quiet levels for the rest of the period.

Forecast of Solar and Geomagnetic Activity
22 October - 17 November 2012

Solar activity is expected to be at low to moderate levels during 22 October - 02 November with M-class flare activity likely from Region 1598. Activity is expected to decrease to low levels during 03 - 17 November. However, there will be a chance for M-class flare activity beginning 15 November as (old) Region 1598 returns to the visible disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at mostly high levels during 22 - 24 October. A decrease to normal to moderate flux levels is expected during 25 October - 04 November. An increase to mostly high flux levels is expected during 05 - 17 November.

Geomagnetic field activity is expected to be at quiet to unsettled levels during 22 - 23 October with a slight chance for active levels due to a coronal hole high-speed stream (CH HSS). Quiet levels are expected during 24 October - 07 November. An increase to unsettled levels is expected on 08 November due to a solar sector boundary passage followed by a co-rotating interaction region in advance of a CH HSS. A further increase to active to minor storm levels is expected on 09 November due to the onset of a CH HSS. Activity is expected to decrease to quiet to active levels on 10 November as CH HSS effects subside. A further decrease to quiet levels is expected during 11 - 17 November.

From 7361835195737286436
X-Google-Thread: a4a23d5f63,90bb21c871845b10,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.97.162 with SMTP id eb2mr1341107wib.0.1351391233005;
        Sat, 27 Oct 2012 19:27:13 -0700 (PDT)
Path: ha8ni50670wib.1!nntp.google.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!194.109.133.84.MISMATCH!newsfeed.xs4all.nl!newsfeed5.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!feeder.erje.net!news2.arglkargh.de!news.litech.org!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 22 October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 22 Oct 2012 12:36:34 EDT
Organization: QRZ.com
Lines: 30
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf303639519269cd04cca874e2@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1350923794 1420 166.84.1.6 (22 Oct 2012 16:36:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Oct 2012 16:36:34 +0000 (UTC)
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```
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=3j8/As6F/FkcduImnnOVgLM/872CtXChmfamM8xxgwM=;
        b=mGRpJmb0VvejA75dqH1yjTSUtgH8cfIjRppHUliiDzj88JYK2VMuf6Lq3owKYuuC9s
         uojpz7E8KoK8DCLNiLws3sUSNWYkNCqVyCiY3FaDSphVKwn055KgsO0y/aI6ey+FVt58
         ZSz7ABoJTbGO07ffeInzpz2PRw8IeUtSdCHb8tI2/8ZbImTI9EYHSXk3mq24LPgkusop
         GUX6YCCcwBzZQEb9MCU7YgGDP4d5kvJrRQK8Fso+vz4ajBZXZctUkRxZIN9zWeQThGIN
         rRd2iE//p4dNkzI/+gx6ckm3r07DADA7hOoMsD+5RgcgaAhJeUbuGn/FG6Lc7PxHYWY9
         kY2A==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Cq ww ssb contest 2012

Posted: 22 Oct 2012 04:36 AM PDT
http://forums.qrz.com/showthread.php?365688-Cq-ww-ssb-contest-2012&goto=newpost

ARCIBESSI CONTEST TEAM

II9P will be Qrv in MS category

more info on

http://ii9p.com/cq-ww-ssb-contest-i-i-9-p/

GL to all , CU in pile ups

Romeo S52RU   one of II9P team

```
From 3761485733183526700
X-Google-Thread: 7221ecd0f7,29d89f0da0b53bd8,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
```

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.94.98 with SMTP id db2mr1685799wib.2.1351479873805;
        Sun, 28 Oct 2012 20:04:33 -0700 (PDT)
Path: q13ni92248wii.0!nntp.google.com!feeder3.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-
eurorings.net!npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!nrc-news.nrc.ca!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for October 24, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 24 Oct 2012 01:01:21 EDT
Organization: American Radio Relay League
Lines: 558
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121024042308.33984249C5@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1351054881 5209 166.84.1.6 (24 Oct 2012 05:01:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 24 Oct 2012 05:01:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
X-StripMime: Non-text section removed by stripmime
Bytes: 28258
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

October 24, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- CQ World Wide or ARRL Sweepstakes? Yes!
- Time for a Libration? ARRL EME
- Lunar-Link Lives
- Clash of the Titans
- Keep Those Cards and Letters Coming
- Make Space for Plaques
- Seat of Consciousness
- Hackerspace SDRs
- Revisiting the Edge

NEW HF OPERATORS - THINGS TO DO

No question about it - you've been practicing for a while and you have gotten pretty savvy about operating in HF contests. Now the Big Show is starting! This weekend is the CQ WW SSB contest - arguably the biggest radio contest of all. The ARRL CW Sweepstakes runs the following weekend - the oldest domestic contest. Those will limber you up for Sweepstakes Phone and CQ WW CW later in the month!

BULLETINS

November is a busy, busy contest month. With the new, improved, shorter log submission periods, it will be easy to overlook sending in a log. Make sure you submit your log before the next contest rolls around!

Don't forget about the new Ontario sections (ONE, ONN, ONS, and GTA) in November's ARRL Sweepstakes that raise the Clean Sweep bar to 83.

The W1AW 160 meter signal has been off the air recently due to antenna damage but is due to be restored shortly when a contractor replaces the antenna on the 24th of October. (Thanks, Don WD8DSB and W1AW Chief Operator, Joe NJ1Q)

BUSTED QSOS

Ed W0YK is the Director of CQ WW RTTY and CQ WPX RTTY contests. K5ZD manages only the CQ WW DX contests - CW and SSB. (Thanks, Doug KR2Q)

The Cheesebits article referenced in the previous issue was authored by W3CMP, not W3CMF. (Thanks, Phil K3TUF)

The ballpoint pen invented for NASA was the Fisher space pen that was specially pressurized to work in zero gravity. (Thanks, Walt N2IK)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Oct 27-28

- SKCC Weekday Sprint--CW (Oct 24)

- CQ World Wide SSB Contest
- SNS and NS Weekly Sprints--CW, Digital, (Nov 2)

Nov 3-4

- ARRL EME Contest
- ARRL November Sweepstakes--CW
- IBM QSO Party
- Ukranian DX Contest
- Radio Club of America QSO Party--Phone
- Collegiate ARC Championship--CW
- DARC 10-Meter Digital "Corona"
- OK1WC Memorial Contest (Nov 5)
- ARS Spartan Sprint--CW (Nov 6)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

VHF+ contesters will be glad to know that the Lunar-Link <http://www.lunarlink.com/> amplifier business has been acquired from the estate of the late Steve Powlishen K1FO. According to Steve Simons W1SMS <w1sms@manitousys.com>, the business will immediately be known as "Lunar-Link International" and will offer the same high quality legal limit output VHF / UHF linear amplifiers, accessories, technical support, repairs and, replacement parts as in the past. Steve's partner, Lou Parascondola W1QJ states that new product orders are now being accepted for delivery starting in the first quarter of 2013.

Are you ready for the CQ World Wide Contest <http://www.cqww.com/>? Part of getting ready is to read the rules and there are some new rules <http://cqww.com/rules_2012changes.htm> this year. All online records and scores have been updated, too. You can now submit your CQWW log on via a web site <http://cqww.com/logcheck> with instant feedback on any formatting errors. There's a blog for late-breaking announcements, too. (Thanks, CQ WW Director, Randy K5ZD)

Another part of getting ready is to be sure you have the current data files that help your logging software tell who's who and where they are. Jim AD1C has updated the CTY files <http://www.country-files.com/cty/> as of 22 October. These files contain information thatprefix (and sometimes call sign) to zone and other data. There are links to popular logging software at the top of the home page. Another popular software tool is known as "Super Check Partial" or SCP and new databases <http://www.supercheckpartial.com/> of calls for both CW/Phone and Digital contesting are now available from Bob WA1Z. More than 44,000 calls are contained in the CW/Phone file and nearly 12,000 for digital! Another update will be released prior to the CW weekend of CQ World Wide at the end of November.

Contest rental stations have been available for years and years - every type of station from primitive cabins to fully-featured turn-key stations. Remote Ham Radio <http://www.remotehamradio.com/> is now making the same access available over the Internet on a subscription basis. Whenever you are operating remote, remember to abide by all of the rules and regulations in the country from which the transmitter operates, along with any rules about remote operation for the contest you choose to enter. (Thanks, Jim N7US)

Here's one way to keep from moving your hands off the keyboard while operating - change your hands into a keyboard!
<http://www.designnews.com/author.asp?section_id=1362&doc_id=249848&cid=NL_Newsletters+-+DN+Daily&dfpPParams=htid_66,bid_30,aid_249848&dfpLayout=blog>

The real-time score reporting sites, Getscores <http://getscores.org> and the Online Contest Score Server <http://cqcontest.ru/> (a.k.a. cqcontest.ru) are attracting more participants every weekend. Using these sites to watch the changing scores of other stations facilitates challenges, local competition, "contests within a contest", and can be a powerful motivator to maximize the all-important BIC (Butt In Chair) metric! The Online Contest Score Server was also used officially for real-time scoring in this year's Scandinavian Activity Contest's "National Team Contesting Trial
<http://www.sactest.net/blog/sac-2012-national-team-contesting-trial/>". In addition to the scores, the site has the ability to embed audio and video streams from the stations. (Thanks, Kim OH6KZP and others)

>From the ARRL Propagation Bulletin by Tad K7RA, we learn that the NASA solar cycle prediction
<http://solarscience.msfc.nasa.gov/predict.shtml> has been revised slightly since last month. You may recall that the predicted peak was moved recently from Spring to Fall 2013, and now the predicted peak has gone down one point, from a smoothed sunspot number of 76 to 75.

Web Site of the Week - We take it for granted these days that power from the utility grid is ac. It wasn't always so and you can find out more about the clash of the titans
<http://www.edn.com/design/analog/4398453/War-of-currents--Tesla-vs-Edison?cid=EDNToday>
- Tesla and Edison - that determined whether dc or ac would eventually prevail.

WORD TO THE WISE

The time to update your logging software is today...NOT FRIDAY AFTERNOON BEFORE THE CONTEST!

==> SIGHTS AND SOUNDS

Before you get too wrapped up in preparations for the upcoming contests, why not take a few minutes to send a photo and story to the sponsor of your last contest? CQ WW RTTY Director, Ed W0YK <w0yk@cqww.com> encourages you to send photos and stories about your operation. Writeup authors are always looking for material!

The webinar <http://wwrof.org/webinars/webinar/> hosted by new CQ World Wide Director, Randy K5ZD was recorded and can be viewed online.

Randy's PowerPoint slides <http://www.cqww.com/images/CQ_WW_webinar_2012_web_version.pdf> have also been posted for you to download and view. Hey, I think this Internet thing may be catching on... (Thanks, Ken K4ZW)

How about a little "wayback machine"with this 20-minute professional WRTC video <https://docs.google.com/file/d/0BwHFMr_kRaifQV95SHhNQ1Nramc/edit?pli=1> from 1990 in Seattle? Thanks to Stu N7ZZ for converting it to digital for us to enjoy. (Thanks, Danny K7SS)

==> RESULTS AND RECORDS

Watch for the mail carrier - 2011 Sweepstakes plaques have been shipped out and will be arriving in time to put them up in the shack before the contest! (Thanks, ARRL Contest Branch Manager, Sean KX9X)

August NAQP CW preliminary results are <http://www.ncjweb.com/naqpcwprelim.php> now online. (Thanks, NAQP CW Manager, Chris KL9A)

The results for the Stew Perry Warmup <http://www.kkn.net/stew/> are now posted even though the contest ended Sunday! As more logs come in - the results will be updated. (Thanks, Tree N6TR)

Official results for the 2012 EU HF Championship <http://lea.hamradio.si/scc/euhf/euhfc.htm> are now ready on the Slovenian Contest Club website having been verified by the SCC Contest Committee. All UBN reports are publicly available as usual, too. Everyone can print their own certificate online directly from the results. (Thanks, SCC Contest Manager, Robert, S57AW)

IOTA Contest Manager, Don G3XTT writes, "Provisional results for the 2012 IOTA Contest were made available last week, and all entrants should have received an email from the robot with a link to the results and to their personal UBN. If you entered and have not received this information, please email me <iotacontest@rsgbcc.org> as soon as possible. We are allowing a short time for appeals and will go "final" with the results (including making the URL available to everyone) probably in mid-November."

OPERATING TIP

CQ WW RTTY Director, Ed W0YK, shares the log submission issues experienced by all contest sponsors. "It is apparent that many people do not read the robot email reply they receive. At the bottom of that email, the robot lists the format errors in the log. If you don't understand what the robot is telling you, then simply compare that specific QSO line with the format specified on the Logs web page. The problem should be obvious.

"Major logging programs like Win-Test, N1MM Logger and WriteLog all create compliant Cabrillo files ... IF you enter your data correctly.

For example, if you enter your sent exchange as 'CA 03' in N1MM Logger (which is backwards from the required order for CQ WW RTTY), it will come out in that (incorrect) order in the Cabrillo file.

"You can easily edit your Cabrillo file with a text editor. Since is it common to add, change or move the same parameter field in every QSO line, a column editor is invaluable. I recommend the freeware Crimson Editor <http://www.crimsoneditor.com/>."

So read that robot message! If it tells you there is something wrong with your log - do something about it and resubmit it. Double- and triple-check your operating category and all of the information for your station. Once you have a happy robot and you are a happy log submitter - save the confirming message in an easy-to-find location. My email software has a folder named "Contest Log Submissions" for all of my log submission confirmation messages. It's easy and helps avoid the dreaded "forgot to send in my log" disease.

==> TECHNICAL TOPICS AND INFORMATION

We spend hours and hours (and hours) driving our cars - almost as many as we spend driving our radios. Those seats are pretty comfy - maybe some spare seats could be converted <http://www.instructables.com/id/How-to-Turn-Junker-Car-Seats-into-Beautiful-Office/> into a good shack chair with some adjustment of the table height and equipment placement. Maybe you could replace the tuning knob with a steering wheel?

Episode #42 of Chat With The Designers is about Homebrewing VHF/UHF Antennas illustrates examples of antennas for getting on 6m, 2m and 70cm (440 MHz). Get ready for the ARRL's January VHF+ Contest now! The "whiteboard material <http://dl.dropbox.com/u/43021514/CWTD/Oct16.html>" is online and you can watch live and archived presentations <http://dl.dropbox.com/u/43021514/CWTD/TeamspeakInstructions.html>, too. (Thanks, George N2APB and Joe N2CX)

When you need a little more "oomph" for a heavy job, Dan K0DAN suggests, "Another improvised 'leverage amplifier' is a large tire iron used to mount/unmount truck tires...about 5' long made of really hard 3/4" steel. It does NOT bend, and has a nice tapered lip on it for where it's supposed to pry the tire rubber on/off the wheel rim." Woof!

Switchmode power supplies are not the mysterious beasties we may think - with the right design tools, building them is easy. Try the Texas Instrument's "Simple Switchers <http://www.ti.com/ww/en/simple_switcher_dc_dc_converters/index.html>" web site for an example. A good project is building a little dc-to-dc converter to change 12 V into the 28 V needed to operate surplus aircraft relays. Don't forget the input and output filtering!

Making a PC board for power distribution looks simple but how do you know if the traces are wide and heavy enough for the load? It's pretty easy to tell when they weren't by using your olfactory senses. Here's an online calculator <http://www.desmith.net/NMdS/Electronics/TraceWidth.html> for safe PC board current that goes up to 35 A and will help minimize the chance of you saying, "Something smells hot..."

At a recent special event station setup, KL7VIC installed a hinge assembly that allows installation of a Yagi at ground level on a tilted-over tower without bending the elements. The assembly consists of two steel plates connected together with high-quality barn door hinges (see photo at right). Plate A is attached directly to the mast that is mounted in the rotator. Plate B is attached to Plate A with hinges, free to hang perpendicularly to Plate A when the tower is horizontal as in the photo. A short stub mast installed on plate B holds the Yagi boom by its normal boom-to-mast mount. While the tower is raised from horizontal the Yagi elements stay level all the way up as Plate B folds toward Plate A and the main mast. (Thanks, Rich KL7RA)

Technical Web Site of the Week - Software-defined radio is rapidly approaching a tipping point where it becomes so affordable it will start crowding out traditional radio architectures. For example, this Slashdot <http://slashdot.org/story/12/10/22/0518231> story notes that at the ToorCon hacker conference in San Diego, Michael Ossmann of Great Scott Gadgets revealed a beta version of the HackRF Jawbreaker <http://www.forbes.com/sites/andygreenberg/2012/10/19/darpa-funded-radio-hackrf-aims-to-be-a-300-wireless-swiss-army-knife-for-hackers/>,
It can both read and transmit signals from 100 MHz to 6 GHz. At Ossmann's target price of $300, the versatile, open-source devices would cost less than half as much as currently existing software-defined radios with the same capabilities. The Defense Advanced Research Projects Agency (DARPA) pitched in $200,000 last February as part of its Cyber Fast Track program.

==> CONVERSATION

Living On the Edge

(This item was originally published in the 27 Oct 2010 issue, just before CQ WW SSB, and its message is just as important today - do you know where your sidebands are?)

With this weekend's CQ World Wide SSB Contest coming up and the 40 meter band allocations having evolved rapidly over the past few years, it's worth taking a few minutes to review some do's and don'ts, particularly for US operators.

First, the lower edge of the US phone band is 7.125 MHz - not 7.100 MHz. The requirement is for you to keep your signal above 7.125 - all of it. If you are using LSB, the frequency display of your radio shows the carrier frequency and that has to be high enough to keep the sidebands of your signal inside the phone band. What does that mean? According to the FCC in Part 97.3a, everything stronger than 26 dB below the mean power of the signal counts as the signal's bandwidth.

Without getting into a huge derivation of carrier suppression and the effects on bandwidth of audio and RF compression and distortion, let's just say that you should tune no lower than 7.1275 or 7.128 MHz to be sure of "coloring inside the lines." I'm sure some enterprising contest station outside the US will set up shop with a carrier frequency of 7.125 MHz, but just don't call them. If you have a connection to the spotting network, you can always post a spot that says, "XY0ZZ 7.125 Not Legal for US Phone Band" and perhaps they (and those calling) will see it and move.

A similar problem over the past couple of years has been stations at the top end of 20 meters with their USB carrier frequency above 14.3475 - you're out of the band, folks! Again, just don't call them - these are not the usual frequencies for rare stations.

Another "gotcha" is caused by jumping to that freshly posted spot and giving your call without looking closely at the frequency. DX stations can operate well below 7.125 MHz, 14.150 MHz, and 21.200 MHz - don't call them there! In every contest, you can hear a steady stream of US stations well outside the US band who should know better. If you can program your radios not to transmit outside the US segments or set up your spotting network filters or logging program not to tempt you with out-of-band spots, do so. That way, in the heat of battle, you won't make a mistake. Or be tempted to "make a mistake."

Finally, before sending in your log - make sure it states the right category for your entry. If you receive ANY spots from the spotting networks by any means, you must enter in the Single-Operator, Assisted category (SOA). (This is the Unlimited category in most ARRL contests.) Most logging programs now automatically connect to the Internet and then to a spotting network, so you have to disable that feature if you are going to enter the unassisted Single-Operator category. The current versions of N1MM logging software now assume a default of SOA for Single-Op entrants, so be sure and check when you set up the software.

As you get ready for radiosport's Big One, remember to play nice. Have fun, definitely, but be sure to set good examples for good operating and clean signals. The world does listen - especially when you're living on the edge!

73, Ward N0AX

==> CONTESTS

24 October - 6 November 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL November Sweepstakes--CW, from Nov 3, 2100Z to Nov 5, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL/RAC sec. Logs due: Nov 20. Rules <http://www.arrl.org/contests>

SKCC Weekday Sprint--CW, from Oct 24, 0000Z to Oct 24, 0200Z. Monthly on the fourth Tuesday local time. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, name, SKCC number. Logs due: 2 days. Rules <http://www.skccgroup.com/>

CQ World Wide SSB Contest--Phone, from Oct 27, 0000Z to Oct 28, 2359Z. Bands (MHz): 1.8-28. Exchange: RS and CQ zone. Logs due: 5 days. Rules <http://cq-amateur-radio.com/>

SNS and NS Weekly Sprints--CW,Digital, from Nov 2, 0200Z to Nov 2, 0300Z. Weekly on Thursday evenings local time. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/>

IBM QSO Party--Phone,CW,Digital, from Nov 3, 0000Z to Nov 3, 2400Z. Bands (MHz): 3.5-28. Exchange: Serial, name, country, continent, and US state. Logs due: 60 days. Rules <http://qsl.net/w0ry/HamRadio/IBMHams/IBMQPRules.htm>

Ukranian DX Contest--Phone,CW, from Nov 3, 1200Z to Nov 4, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or Ukraine oblast. Logs due: 30 days. Rules <http://www.ucc.zp.ua/>

OK1WC Memorial Contest--Phone,CW, from Nov 3, 1600Z to Nov 3, 1659Z. First through fourth Monday of each month; see website for bands. Bands (MHz): 3.5, 50, 144. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Radio Club of America QSO Party--Phone, from Nov 3, 1700Z to Nov 4, 0500Z. Bands (MHz): 3.5-21. Exchange: RST, QTH, name, equipment. Rules <http://www.radioclubofamerica.org/>

Collegiate ARC Championship--CW, from Nov 3, 2100Z to Nov 5, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Nov 20. Rules <http://www.collegiatechampionship.org/>

DARC 10-Meter Digital "Corona"--Digital, from Nov 4, 1100Z to Nov 4, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Logs due: 2 weeks. Rules <http://www.darc.de/referate/ukw-funksport>

ARS Spartan Sprint--CW, from Nov 6, 0200Z to Nov 6, 0400Z. Bands (MHz): 3.5-28. Frequencies (MHz): Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital, from Nov 3, 0000Z to Nov 4, 2359Z. Bands (MHz): 50-1296. Exchange: Call signs, sig rpt, acknowledgement. Logs due: Jan 1. Rules <http://www.arrl.org/contests>

SKCC Weekday Sprint--CW, from Oct 24, 0000Z to Oct 24, 0200Z. Monthly on the fourth Tuesday local time. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, name, SKCC number. Logs due: 2 days. Rules <http://www.skccgroup.com/>

OK1WC Memorial Contest--Phone,CW, from Nov 3, 1600Z to Nov 3, 1659Z. First through fourth Monday of each month; see website for bands. Bands (MHz): 3.5, 50, 144. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

==> LOG DUE DATES

24 October - 6 November 2012

- October 25 - 10-10 Int. 10-10 Day Sprint <http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- October 25 - 222 MHz Fall Sprint <http://www.svhfs.org/2012fallsprintrules.pdf>
- October 27 - Feld Hell Sprint <https://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- October 28 - WAB HF Phone <http://wab.intermip.net/Contest%20Rules.php#HFRules>
- October 28 - QRP ARCI Fall QSO Party <http://www.qrparci.org/content/view/8399/118/>
- October 28 - EU Autumn Sprint, CW <http://www.eu-sprint.com/index.php?page=140&lang=g>
- October 28 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- October 28 - Scandinavian Activity Contest, SSB <http://www.sactest.net/blog/rules/>
- October 28 - UBA ON Contest, SSB <http://www.uba.be/en/hf/contest-rules/on-contest>
- October 28 - Asia-Pacific Fall Sprint, CW <http://jsfc.org/apsprint/aprule.txt>
- October 29 - Microwave Fall Sprint <http://www.svhfs.org/2012fallsprintrules.pdf>
- October 30 - GTC CW Cup <http://www.raag.org/displayITM1.asp?ITMID=511&LANG=EN>
- October 31 - BARTG Sprint 75 <http://www.bartg.org.uk/documents/contests/sprint75/rules/2012/bartg-autumn-sprint75-rules.pdf>
- October 31 - Washington State Salmon Run <http://www.wwdxc.org/salmon-run/2012-salmon-run/2012-salmon-run.html>
- October 31 - Texas QSO Party <http://www.txqp.net/index.php?option=com_content&view=section&layout=blog&id=7&Itemid=53>
- October 31 - California QSO Party <http://www.cqp.org/Rules.html>
- October 31 - Arizona QSO Party <http://www.azqsoparty.org/rules.html>
- October 31 - All Asian DX Contest, Phone <http://www.jarl.or.jp/English/4_Library/A-4-3_Contests/2012AA_rule.htm>

- October 31 - Araucaria VHF Contest
<http://www.avhfc.com/rules/avhfc_ee.pdf>
- October 31 - German Telegraphy Contest
<http://kontest.de/dtc/DTC-Rules_e.pdf>
- October 31 - Worked All Provinces of China DX Contest
<http://www.mulandxc.org/?page_id=2>
- November 3 - 432 MHz Fall Sprint
<http://www.svhfs.org/2012fallsprintrules.pdf>
- November 3 - TARA PSK Rumble Contest
<http://www.n2ty.org/seasons/tara_rumble_rules.html>
- November 4 - New York QSO Party <http://www.nyqp.org/rules.php>
- November 4 - UBA ON Contest, CW
<http://www.uba.be/en/hf/contest-rules/on-contest>
- November 5 - YLRL DX/NA YL Anniversary Contest
<http://www.ylrl.hfradio.net/index.php?option=com_content&view=article&id=52&Itemid=160>
- November 5 - 10-10 Int. Fall Contest, CW
<http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- November 5 - Worked All Germany Contest
<http://www.darc.de/referate/dx/contest/wag/en/rules/>
- November 6 - TRC DX Contest
<http://www.trcdx.org/html_ham/english/contest.html>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From -1979099559363604242
X-Google-Thread: 7221ecd0f7,46febfc73dbcf6ea,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.14.199.6 with SMTP id w6mr31581759een.0.1351391208639;
        Sat, 27 Oct 2012 19:26:48 -0700 (PDT)
Path: ha8ni50666wib.1!nntp.google.com!feeder1.cambriumusenet.nl!
feeder3.cambriumusenet.nl!feed.tweaknews.nl!194.109.133.85.MISMATCH!
newsfeed.xs4all.nl!newsfeed6.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!newsfeed.hal-
mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1803 (Oct 24, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 24 Oct 2012 07:19:57 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 953
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4523521093.20121024024530@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1351077597 3461 166.84.1.6 (24 Oct 2012 11:19:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 24 Oct 2012 11:19:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 40279
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
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DXNL 1803 - Oct 24, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3D2, FIJI

Ricardo,PY2PT, plans to activate following islands as 3D2PT on his way back from the T30PY/T30SIX DXpedition:

Oct 25-27   Viti Levu Island (OC-016, WLOTA L0055)
Oct 27-Nov 3 Tavarua Island   (OC-121)

QSL via homecall.

5V, TOGO

Wim,ON4CIT, will be QRV as 5V7TH from Lome (Loc JJ06od) in CW/SSB/RTTY on 40m-6m (incl. WARC bands) from Oct 26 until Nov 5. He listens especially for JAs. His equipment includes an Icom IC-7000, a 6 band Hex-Beam and verticals for 30m and 40m. His preferred frequencies are:

CW: 10112, 14022, 18072, 21022, 24892, 28025 kHz
SSB: 7070, 14190, 18132, 21292, 24972, 28492 kHz
RTTY: 7042, 10142, 14082, 18102, 21080, 24922, 28090 kHz
6m: 50.090 (CW), 50.120 (SSB) and 50.200 (RTTY) kHz

Please use only the international radio spelling alphabet in SSB!
QSL via homecall, OQRS, LoTW. See: http://www.dxpedition.be/5V7TH.html

5Z, KENYA

Sig,NV7E, will join the WWDX SSB Contest in the SO/AB/HP category signing 5Z4EE from Nairobi.
QSL via homecall, direct preferred, bureau ok as well.

6W, SENEGAL

Al,F5VHJ, hopes for many points in the SO/AB/HP category of the WWDX SSB Contest signing 6W1RY from Dakar. QSL via homecall.

9V, SINGAPORE

Koichi,JR1MLT, will be working in Singapore for the next five years and wants to be QRV as 9V1KK from the 10th floor during his little spare time. He will work in SSB and CW on 40m-10m with 100 watts and wire antenna. QSL via homecall, unfortunately only direct.

A2, BOTSWANA

Schalk,ZS3O, has a farm in Lobatse and works as A22LL in CW/SSB on 20m every second weekend. His preferred frequencies are:

CW: 14020 kHz
SSB: 14180-14240 kHz (CQ auf 14200 kHz). QSL via homecall.

A7, QATAR

Some members of the "Qatar Amateur Radio Society" will join the upcoming WWDX SSB Contest in the M/M category again this year. The A73A team consists of Ali,A71BX, Rashid,A71AD, Abdulla,A71CV, Khalid,A71CO, Mohammad,A71EL, Saif,A71AM, Ali,A71BZ, Ibrahim,A61ZX, Khalid,A61BK, Dave,K5GN, N5OT, David,N6AN, Larry,N6TR, and Aoli,HA1AG.
QSL via EA7FTR.

BY, CHINA

The YinZhou Middle School Amateur Radio Club Station members Lu,BA5FB, Jack,BA4ALC, Ding,BA7MG, Bai,BH1DYK, Wei,BD1QXU, BG4AHK, Chen,BA7NO, Jordan,BA7MY, Mark,BD4FM, Esa,OH7WV, Takao,JE2LPC, Robin Le,BD5CHU, Fan,BA1RB, Bojan,BA5BJ, and Chenxing,BD4HF, will use their club call BY5CD from NingBo City in the Multi-OP/Allband category of the upcoming WWDX SSB Contest. The station consists of two Yaesu FT-2000, stacked antennas for 40m and the high bands, 80m Foursquare, 160m fullsize Sloper and Beverage. QSL via BD4HF (bureau QSLs may take a while).

C5, GAMBIA

Lada,OK1DIX, Jiri,OK1DO, Petr,OK1FFU, Karel,OK1JKT, Vlada,OK1NY, Jiri,OK1RI, Vasek,OK1VVT, Joe,OM5AW, and Norbert,OM6NM, of the

"Radio Syd Contest Group" will join the Multi/Multi category of the WWDX SSB Contest as C5A from the capital Banjul (Loc IK13uj, zone 35). QSL via OM2FY. See also: http://www.om0c.com

CU2, AZORES ISLANDS, EU-003

Kim,OH6KZP, will join the WWDX SSB Contest in the SO/AB/HP category as CR2X. QSL via OH2BH. See also: http://www.cu2a.com

CP, BOLIVIA

Peter,DF7NX, writes: "I have arrived in Bolivia and I am on the air. I use the callsign CP8MW instead of CP8/DF7NX. QSL via bureau or direct to DF7NX. Activities are planned until Wednesday, Oct 24."

DL, GERMANY

Some members of the clubstation DK0GYB (special DOK 800ANHALT) will be QRV from Freckleben castle (WCA DL-02168, COTA-DL SAB-037) on Oct 31 from 0700-1400 UTC. QSL via bureau.

EA9, CEUTA

Con,DF4SA, Jorge,EA7HZ, Julio,EA7JB, Quillo,EA7LS, Cris,EA7RU, Paco,EA7ZC, and Jorge,EA9LZ, will join the WWDX SSB Contest as ED9Z from zone 33. They will use Spiderbeams and a 3 ele Fullsize for 40m. QSL via EA9LZ, unfortunately only direct.

EY, TAJIKISTAN

Nodir,EY8MM, plans to take part in the SO/SB category (10m) of the WWDX SSB Contest from Dushanbe (CQ zone 17). QSL via K1BV. Please no eQSL! See also: http://www.ey8mm.com

FG, GUADELOUPE, NA-102

Yann,FG/F1NGP, is working in RTTY, SSB and CW on 40m-10m from Saint Francois (Loc FK96if, NA-102) until Oct 26. QSL via homecall.

FG/F5UTN is active until Nov 1 and plans to join the WWDX SSB Contest as well. QSL via homecall.

FY, FRENCH GUIANA

Didier, FY5FY, will sign FY5KE in the SO/SB/LP category (15m) of the WWDX SSB Contest. QSL via FY1FL.

GJ, JERSEY, EU-013

A few members of the Jersey Contest Group will join the WWDX as M/S using GJ2A. QSL via LoTW or direct via GJ3DVC. See also: http://www.jerseyars.com

HK, COLOMBIA

Members of the DX Colombia Amateur Radio Club (DXARC) and some LU HAMs will activate the "Jumanji Contest Station" as HK1NA in the Multi/Multi category of the WWDX SSB. The OPs will be Jorge,HK1R, Sandra,HK3JJB, Sal,HK1T, Pedro,HK1X, Mario,HK3O, Luis,HK6P, Camilo,HK3TU, Faber,HK6F, Daniel,LU3CT, Victor,LU3JVO, Toribio,LW1DTZ, and Tim,LW9EOC. QSL via K6IPM. See also: http://dxarc.org

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Pepin,CO2TK, will show up as HK3TK in the SO/SB/LP category on 10m. QSL via F5CWU, unfortunately only direct.

HR, HONDURAS

HQ2DOM, Dan,HR2DMR, and Johnny,HQ2JCM, will sign HR2WW in the MO/AB/LP category. QSL via KD4POJ.

HS, THAILAND

Champ,E21EIC, will take part in the WWDX SSB from his QTH in Bangkok. QSL only direct, JA's via JR5XPG. See also: http://www.e21eic.net

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HS8FLU announced to join the WWDX SSB Contest as SO/SB/LP on 20m. QSL via bureau or eQSL.

The special event station HS25DX will be QRV during the contest weekend to mark the silver jubilee of the "100watts Magazine". QSL via E20PFE.

KG4, GUANTANAMO BAY, NA-015

John,KF4EME, will sign KG4EM in the SOABLP category of the WWDX SSB. QSL via KB7GJ.

KH2, GUAM, OC-026

JG3RPL, JI3ERV, JP7DKQ, JR7OMD will sign AH2R and plan to be a good multiplier in the M/S category. QSL direct via JH7QXJ, LoTW. See also: http://qxj.net/logsearch/log_search.php

LX, LUXEMBURG

Philippe,LX2A, has a new setup and antennas for his contest call LX7I and plans to join the WWDX SSB Contest in the SOAB category. QSL via LX2A. See also: http://www.lx2a.com

S5, SLOVENIA

The special event station S512IAPMC is working in CW, SSB and digital modes on all HF bands until Jan 15 promoting the IAPMC conference (International Association of Peace Messenger Cities) in Slovenj Gradec QSL via bureau. See also: http://www.iapmc.org

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Until Jan 15 the special event station S505SLG celebrates the 5th anniversary of the PMC Contest organized by the radio club S59DCD. QSL via bureau. See also: http://www.s59dcd.si

SM, SWEDEN

Once again Jef,DD2CW, and Marcel,ON6UQ, will be guest operators at the King Chulalongkorn memorial station SI9AM in Ragunda from Oct 24-31. Their friend Dirk,ONL741, supports them. Their preferred frequencies:

CW: 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897, 28017 kHz
SSB: 1840, 3760, 7060, 14210, 18160, 21310, 24960, 28510 kHz
FM: 145.550 MHz and repeater RV49-145.612,5 MHz.

QSL via SM3CVM.

TI, COSTA RICA

Juan,TI2JCY, Carlos,TI2KAC, Mau,TI4ZM, Eddie,K4UN, Bob,W4BW, Lex,W4XO, and Keith,W4KTR, will join the M/2 category of the WWDX SSB as TI8M

from Costa de Pajaros at the Pacific north west coast. They will work also on 160m-10m before and after the contest.
QSL via TI2KAC, see also QRZ.com.

TK, CORSICA, EU-014

Salvatore,IK8UND, will be QRV as TK9R during the WWDX SSB Contest and also in CW/RTTY before and after the contest. QSL via homecall, unfortunately only direct.

VE, CANADA

Igor,VE3ZF, will be QRV in the upcoming WWDX SSB Contest from the small French-speaking city of Riviere-au-Tonnerre (Loc FO70, CQ Zone 2) using the special callsign VC2X in the SO/AB/HP category. He will activate this rare zone as VE3ZF/2 also before the WWDX Contest. His equipment includes a Yaesu FTDX5000D, Kenwood TL922, phased verticals on lowbands and Spiderbeam on 14/21/28 MHz. QSL via homecall.

Noel,VE2BR, and Gregg,VE3ZZ, will join the M/S category of the WWDX SSB from Mercier (CQ zone 5, Grid Loc FN35ch) using the special call VC2B.
QSL via VE2BR.

In his 17th trip to CQ zone 2 Yuri,VE3DZ, will be QRV again in CW, SSB and RTTY on all bands (incl. WARC) signing VE2IM from Sept-Iles from Oct 23-30. He will take part in the WWDX SSB as SOAB.
QSL via homecall, preferably direct, but via bureau is ok as well

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Peter,VE3JPP, will use the special callsign VC3J from Coldwater in Ontario in the SO/AB category of the WWDX SSB. QSL via homecall.

Dave,VE3SSJ/VE7VR, announced to show up as VC3X from his summer QTH in Desbarats in the SO/AB/HP category. QSL via VE7VR.

Ron,VA3RVK/VE3AT, celebrates the 50th anniversary of the Trans-Canada-Highway by activating the special event station XL3A between Oct 27 and Nov 25. He will use this call also in the WWDX SSB and CW Contests.
QSL via VA3RVK.

VP8/F, FALKLAND ISLANDS, SA-002

Rich,G0ZEP, is staying on the "RAF Mount Pleasant Airport" by the end of October and plans to hit the airwaves as VP8DFR from both the East (WLOTA 1479) and West Islands (SA-002, WFF GFF-024).
QSLs via homecall, unfortunately only direct (QRZ.com).

VQ9, CHAGOS ARCHIPELAGO, AF-006

Steve,W3HF, is working as VQ9HF mainly in PSK31 on HF until the end of October. QSL via homecall.

ZP, PARAGUAY

Manu,ZP9MCE, announced his participation in both WWDX Contests.
QSL via EA5ZD.

W, USA

The special event station K6H will be active from the historic stage 9

of the CBS Studio Center on Oct 28 (1600 UTC-2000 UTC).
See also: http://www.papasys.com

YA, AFGHANISTAN

Eric,K9GY, will be QRV as T6MO in the SO/SB/LP category on 10m or 15m. QSL via homecall.

YS, EL SALVADOR

Mario,YS1GMV, Mario,YS1MAE, and other members of the Club de Radio Aficionados de El Salvador (CRAS) will be QRV as YS1YS in the M/S category of the WWDX SSB Contest. QSL via YS1GMV.

HST WORLD CHAMPIONSHIP

The German team has won one gold and three bronze medals at the High Speed Telegraphy Wolrd Championship. Congratulations to the winners!
See also: http://www.hst2012.ch and
http://www.videoportal.sf.tv/video?id=0a7308a3-dd09-4f82-a548-57a5e31e8eec

SILENT KEY: Bob,VK2ABP, also known as VK0BP and AX0VB from the Davis Base passed away at the age of only 36 years on Oct 14.
Our condolences and sympathy are with his family and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 27/28 CQ WWDX Contest, SSB

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Sindre,EA8/LA6OP, will be active from Tenerife (DIE S-012, WLOTA 1276) working holiday style in CW and SSB on 20m-10m between Oct 25 and Nov 8. QSL via LA6OP (bureau/direct).

AF-014, CT3, Madeira archipelago: Correction to DXNL 1802:
Peter,CT9/DH4JQ, Marion,CT9/DF4UM, Marco,CT9/DJ5KW, Alfons,CT9/DJ8VC, and Karlfried,CT9/DL1EK, are working from Santana on Ilha da Madeira (DIP MA-001, PIP MD-001, DPRN FF-101, WFF CTFF-030, WLOTA 0053) from Oct 21 until Nov 2. They will join the WWDX SSB as CR3L.
QSL via homecall (bureau/direct). QSL for CR3L via DJ6QT.

AS-013, 8Q, Maldive Islands: Jim,G3VDB, is going to spend his holiday in the Vilamendhoo Island Resort again from Oct 29 until Nov 11. He plans to work in holiday style signing 8Q7EJ in CW, SSB, PSK31 and RTTY mainly

on 20m. QSL via G3VDB (bureau/direct).
See also: http://www.clublog.org/logsearch/8Q7EJ

AS-015, 9M2, Pinang state group: Rich,PA0RRS, will be QRV in CW, RTTY and PSK signing 9M2MRS from Pulau Penang (WLOTA 2952) between Oct 30 and Dec 26. He may work also in SSB if needed.
QSL via PA0RRS (bureau/direct). LoTW and eQSL are planned as well.

AS-060, HL4, Cholla-Namdo province group: Some members of the Korean Contest Club (OPs: Han,DS2GOO, Yongsup,DS3GLW, Joon-Woo,DS3MLG, Rew,DS4NYE, Rocky,HL1VAU, and Kijun,HL3AMO) plan a DXpedition to Pigum Island. There were two announcements made: D9K from Oct 26-29 and D93I from Oct 21-29. They will join the WWDX SSB Contest as well.
QSLs only direct via DS4NYE or LoTW. See also: http://www.d9k.org

AS-075, XX9, Macau group: Andrea,IK7YTT, is travelling to Coloane Island in the Guangdong province from Oct 26-29 and plans to show up as XX9TTT on 15m during the WWDX SSB. He will work also on the other bands before and after the contest. QSL via IZ8CCW. See: http://www.mdxc.org/xx9ttt

AS-126, HS, Malay Peninsula South West group: Eddy,ON4AFU, is going to visit the Butang archipelago situated in the Tarutao National Marine Park (WFF HSFF-094) from Oct 26 until Nov 4. Listen for HS0ZJF/9 only in CW on 40m-10m. QSL via ON4AFU (bureau/direct). See: http://www.on4afu.net

EU-053, OJ0, Market Reef: Several activities are planned from Market Reef. Timo,OG9X, Simo,OH2HAN, and Juha,OH6XX, will stay on Market and its lighthouse (WFF OHFF-038, ARLHS MAR-001, TWLHD WLH OJ0-001, WLOTA 0542) from Oct 25-29. Operation takes place as OJ0B, OJ0MI and OJ0X. During the upcoming WWDX SSB Contest OJ0X is working on 15m and OJ0B on 80m. OJ0MI will be QRV in RTTY only.
QSLs for OJ0B and OJ0X via OH2BH. QSLs for OJ0MI via OH2HAN.

EU-057, DL, Mecklenburg-Vorpommern state group: Volkert,DL6BE/p, will be QRV from Oehe Island (GIA O-019) on the usual IOTA frequencies between Oct 29 and Nov 4. QSL via DL6BE (bureau/direct).

NA-005, VP9, Bermuda Islands: Les,VP9/N1SV, is working on all HF bands from Hamilton Parish on Bermuda from Oct 24-28. He will sign VP9I in the WWDX SSB Contest.
QSL for VP9/N1SV via N1SV (bureau/direct), QSL for VP9I via N1HRA (d).

NA-103, VP2M, Montserrat: Dave,G3NKC, Martin,G4XUM, Stewart,GM4AFF, and George,K2DM, will be active as VP2MKC, VP2MXU, VP2MAF and VP2MDG on the HF bands from Oct 24-30. They plan to take part in the WWDX SSB as VP2MDG. QSL for VP2MDG via K2DM (bureau/direct).
QSLs for VP2MKC, VP2MXU and VP2MAF via GM4FDM (see QRZ.com).

NA-107, FM, Martinique: Robert,S53R, will be QRV as FM/S53R before and after the contest. He is using the QTH of FM5BH. QSL via S53R (direct/LoTW).

OC-009, T8, Palau Islands: Hisashi,JF2SKV, will stay on Koror Island from Oct 26-30 and will hand out some IOTA points as T88KV in CW, SSB and digital modes including the WWDX SSB Contest. ASL via JF2SKV. See: http://www.facebook.com/jf2skv and http://blog.goo.ne.jp/skv_2006

OC-019, KH6/7, Hawaiian Islands: Carl,KH6/KI5SF, will be active from Hawaii (USi HI025S, WLOTA 0065) working holiday style in SSB and little CW on 80m-10m from Oct 26 until Oct 27 (0600 UTC). QSL only direct via KI5SF.

OC-086, KH0, Northern Mariana Islands: The Saipan BBQ Contest Club members Kuny,W1FPU, Harry,KW2X, Moto,W1NDE, Nao,NA8O, and Yuzo,KH0XW, plan to become active as KH0/homecall from Saipan (USi NI002S, WLOTA 1333, Grid Loc QK25) from Oct 25-28. They will sign AH0BT in the WWDX SSB. Their QSL routes are: KH0/W1FPU via 7L1FPU, KH0/KW2X via JG7PSJ, KH0/W1NDE via JE1NDE, KH0/NA8O via JK1FNL and KH0XW via JQ2WTT. QSL for AH0BT via 7L1FPU (bureau/direct).

IOTA activities in the WWDX SSB Contest

The WWDX Contest in SSB will take place on Oct 27/28 and following stations have announced IOTA activities during the Contest:

AF-004, EA8, Canary Islands: Luis,EA8AY, plans his first SSB Contest from Santa Cruz on Isla de Tenerife (DIE S-012, WLOTA 1276). QSL via W2GR. See also: http://www.ea8ay.com/ef8x

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Mauri,EA8CMX, will be QRV as EF8S from Gran Canaria (DIE S-005, WFF EAFF-078). QSL via OH2BYS (bureau/direct).

EF8R from Gran Canaria (DIE S-005, WFF EAFF-078, WLOTA 0969) will be another station joining the WWDX. QSL via EB7DX (d), LoTW.

AF-018, IH9, Pantelleria Island: Raffaele,IH9YMC, will be active from Hic Sunt Leones/ on Pantelleria Island (IIA TP-001, MIA MI-124, WLOTA 0041, DLI IH9001, WFF-IFF-444). QSL only via eQSL.

AF-019, IG9, Pelagie Islands: Luigi,IK8HCG, plans to activate the lighthouse Capo Grecale on Lampedusa Island as IG9R. QSL via IK8HCG.

AS-004, 5B, Cyprus Island: Mark,M0DXR, will take part in the WWDX as P3F from Cyprus (MIA MCI-002, WLOTA 0051). QSL via M0DXR (bureau/direct).

Spyros,5B4MF, will join as C45T from Nicosia (MIA MCI-002, WLOTA 0051). QSL via 5B4MF.

AS-020, BV, Taiwan Island: BX5AA is working from Taiwan (WLOTA 0022). QSL only direct via BX5AA. See also: http://blog.yam.com/bx5aa

EU-002, OH0, Aland Islands: Pekka,OH2YY, plans to join the contest as OH0YY from the Aland Islands. QSL via OH2YY (bureau/direct).

Kim,OH6KZP, will be QRV as OH0X from there as well. QSL via OH2TA.

Waldemar,SM0TQX, is working as OH0JFP from Mariehamn (WFF OHFF-037, WLOTA 1373) in the contest. QSL via SM0TQX (bureau/direct).

Tomi,OH6EI, will be QRV as OH0Z from Mariehamn (WFF OHFF-037, WLOTA 1373). QSL via W0MM (bureau/direct). See also: http://www.oh0z.net

EU-021, TF, Iceland: Siggi,TF3CW, wants to activate Seltjarnarnes (WLOTA 2975) during the contest. QSL only direct via LX1NO.

Another station from Iceland is TF3W. QSL via TF3GB (bureau/direct).

EU-023, 9H, Malta group: Zoli,HA5PP, is working as 9H3PP from Qawra on Malta (EU-023, MIA MM-001, WLOTA 1113, Loc JM75fw). QSL via HA5PP.

Another station from Malta (MIA MM-001, WLOTA 1113) is 9H9X. QSL via LoTW.

EU-025, IT9, Sicily Island: Members of the Arcibessi Contest Team will be activr as II9P from Ragusa on Sicily (EU-025, IIA SC-001, MIA MI-107, WLOTA 1362, Loc JM76IX, CQ Zone 15). QSL via IT9CHU (d/L).

EU-053, OJ0, Market Reef: G3TXF, G3XTT, SM0DZB and SM0W will be QRV on the bands as OJ0R. QSL via G3TXF.

EU-054, I*9, Egadi Islands: IF9A is working from Favignana (IIA TP-011, MIA MI-025, WLOTA 1545). QSL via IT9ATF (bureau/direct).

EU-116, GD, Isle of Man: Stewart,G3RXQ, wants to join the contest as GD3RXQ from the Isle of Man (WLOTA 0449). QSL only via LoTW.

NA-001, C6, Great Bahama Bank group: The clubstation N3IQ plans to take part in the contest as C6AQQ from New Providence Island (WLOTA 1115). QSL via N3IQ (bureau/direct/LoTW).

NA-002, VP5, Caicos Islands: Bill,KX4WW, Noll,W9RN, Jim,K9PPY and Doug,W4OX, plan to use the special callsign VQ5X from Long Bay. QSL direct/LoTW via W4OX.

NA-015, CO, Cuba: T46A plans to join the WWDX SSB Contest from Santa Clara (WLOTA 0032). QSL direct via EA5GL.

NA-021, 8P, Barbados: 8P2K is the contest call of Dean,8P6SH, to hand out a few points from Barbados (WLOTA 0999). QSL via KU9C.

8P5A wants to join the contest as well. QSL via NN1N.

NA-027, VO1, Newfoundland Island: Gus,VO1MP, will activate the special call VD1M from Portugal Cove-St. Philip's, Conception Bay county (CIsA NF-001, WLOTA 0345). QSL direct via VO1MP.

NA-080 C6, Little Bahama Bank group: George,KQ8Z, will be QRV again as C6AZZ from Grand Bahama Island (WLOTA 0527). QSL only direct via KQ8Z.

NA-097, 6Y, Jamaica: Paul,K1XM, and Charlotte,KQ1F, will be QRV as 6Y9X from Jamaica (WLOTA 0214). QSL via KQ1F (bureau/direct).

NA-099, KP4, Puerto Rico: Jaime,WP3A, will use the clubstation NP3X in Coamo (USi PR006S, WLOTA 2802) in the WWDX. QSL via NP3O (direct/LoTW).

Jeff,N5TJ, will be QRV as NP4Z from San Juan (USi PR006S, WLOTA 2802). QSL direct via N4AO.

NA-106, KP2, Virgin Islands: Bob,KP2/NQ3X, will be active from Christiansted on St. Croix (USi VI002S, WLOTA 2477). QSL via NQ3X (direct/LoTW).

Yuri,N2TTA, plans to show up as KP2MM from the British Virgin Islands (USi VI002S, WLOTA 2477) in the contest.
QSL via LoTW or direct via N2TTA. See also: http://www.n2tta.info

NA-107, FM, Martinique: Robert,S53R, is working as TO9R from Ducos on Martinique (DIFO FM-001, WLOTA LH-1041,DDFM 97) during the contest.
QSL only direct via S53R.

OC-009, T8, Palau Islands: After pausing for 10 years Nob,JH1EAQ, will join the WWDX again as T88EB from Palau Island. QSL via JH1EAQ.

OC-019, KH6, Hawaiian Islands: Jim,N6TJ, is working as NH7A from Kea'au on Hawaii (USi HI025S, WLOTA 0065). QSL via F5VHJ (bureau/direct).

OC-026, KH2, Guam Island: Joel,KG6DX, will be QRV from Latte Heights on Guam (USi GU003S, WFF KFF-110, WLOTA 0064).
QSL direct via QRZ.com and LoTW.

NH2T will be another station active from Guam (OC-026, USi GU003S, WFF KFF-110, WLOTA 0064, CQ Zone 27). QSL via W2YC (bureau/direct).

SA-011, Trinidad: Chris,9Y4D (ex 9Y4NZ), plans to join the WWDX as well.
QSL see QRZ.com.

SA-036, P4, Aruba Island: John,W2GD, is working as P40W from Aruba (WLOTA 0033). QSL via N2MM (bureau/direct) and LoTW.

Preview

DATE	CALL	DXNL
25Oct-03Nov	3D2PT	1803 *
01Aug-28Oct	3Z70ZK	1791
-31Dec	4G0LD	1761
-31Dec	4O60GBP	1790
02Oct-27Oct	5H2DK	1799
08Oct-15Dec	5H3NP	1798
26Oct-05Nov	5V7TH	1803 *
-15Dec	5X1NH	1801/1802
-2014	5Z4EE	1772/1799/1803 *
2012	6D0LM	1774

22Oct-03Nov	6V7S	1802
27Oct/28Oct	6W1RY	1803
27Oct/28Oct	6Y9X	1803 *
-31Dec	7T50I..	1788

-31Oct	8J0WAZA	1780
01Oct-04Nov	8J1ARK	1800
-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-31Dec	8J1STGY	1800
20Oct-25Nov	8J2ARDF	1802
-03Nov	8J2YDU	1794
-31Dec	8J3IPA	1802
-10Nov	8J4MANGA	1794
-11Nov	8J4SINWA	1794
-31Dec	8J50YAX	1794
06Oct-05Nov	8J6BAL	1800
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-31Oct	8N0CLEAN..	1788
-31Dec	8N1TDU	1780
-30Nov	8N1YKR	1800
-30Nov	8N2100MD	1800
27Oct/28Oct	8P2K	1803 *
27Oct/28Oct	8P5A	1803 *
23Oct-	8P9NX..	1802
29Oct-11Nov	8Q7EJ	1803 *
Unknown	8Q7HA	1796
Unknown	9G5ZS	1795
27Oct/28Oct	9H3PP	1803 *
27Oct/28Oct	9H9X	1803 *
Unknown	9J2JA	1796
-Dec	9J2RI	1739/1742
30Oct-26Dec	9M2MRS	1803 *
Resident	9V1KK	1803 *
-Oct/14	9V1RM	1751
27Oct/28Oct	9Y4D	1803 *

Resident	A22LL	1803 *
-Sep/13	A52SV	1752
27Oct/28Oct	A73A	1803 *
22Oct-31Oct	AA4VK/CY0	1800/1800
23Oct-30Oct	AH0/K0BBC	1802
23Oct-30Oct	AH0/N0AT	1802
27Oct/28Oct	AH0BT	1803 *
27Oct/28Oct	AH2R	1803 *
27Oct/28Oct	BX5AA	1803 *
27Oct/28Oct	BY5CD	1803 *
27Oct/28Oct	C5A	1803 *
-Dec/13	C91IW	1787
-28Oct	CG3X	1800

-31Dec	CN2YZ	1771
19Oct-24Oct	CP8MW	1803 *
27Oct/28Oct	CR2X	1803 *
27Oct/28Oct	CR3L	1802
27Oct/28Oct	C45T	1803 *
27Oct/28Oct	C6AQQ	1803 *
27Oct/28Oct	C6AZZ	1803 *
21Oct-02Nov	CT9/DF4UM	1802
21Oct-02Nov	CT9/DH4JQ	1802
21Oct-02Nov	CT9/DJ5KW	1802
21Oct-02Nov	CT9/DJ8VC	1803 *
21Oct-02Nov	CT9/DL1EK	1802
22Oct-31Oct	CY0/AA4VK	1802
22Oct-31Oct	CY0/WA4DAN	1802
-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
21Oct-29Oct	D93I	1803 *
26Oct-29Oct	D9K	1803 *
-31Dec	DA0LSW	1785
31Oct	DK0GYB	1803 *
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL150BH	1761
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
29Oct-04Nov	DL6BE/p	1803 *
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791
27Oct/28Oct	E21EIC	1803 *
-31Dec	E720RS	1770
20Oct-31Oct	EA6/AA5UK	1802
15Oct-28Oct	EA8/DL3FCG	1800
25Oct-08Nov	EA8/LA6OP	1803 *
27Oct/28Oct	EA8AY	1803 *
22Oct-28Oct	EA9/SP7VC	1802
27Oct/28Oct	ED9Z	1803 *
27Oct/28Oct	EF8R	1803 *
27Oct/28Oct	EF8S	1803 *
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
21Oct-30Oct	EI8GQB..	1802
27Oct/28Oct	EY8MM	1803 *
-26Oct	FG/F1NGP	1803 *
-01Nov	FG/F5UTN	1803 *
-01Mar	FH8NX	1747

19Oct-06Nov	FO/F4GYP..	1802
02Oct-08Nov	FO/F6BCW..	1799/1800
27Oct/28Oct	FY5KE	1803 *

-31Dec	GB50WVR	1767
2012	GB80PW	1762
27Oct/28Oct	GD3RXQ	1803 *
27Oct/28Oct	GJ2A	1803 *
Oct	GX4BJC/A ..	1800
17Oct-10Dec	H44MS	1802
-Dec/13	H44RK	1793
-31Dec	HA50ZH	1780
-Sep/13	HI3/KL7JR	1745
27Oct/28Oct	HK1NA	1803 *
18Sep-18Nov	HK3JCL	1762/1797
27Oct/28Oct	HK3TK	1803 *
27Oct/28Oct	HR2WW	1803 *
26Oct-04Nov	HS0ZJF/9	1803 *
27Oct/28Oct	HS25DX	1803 *
27Oct/28Oct	HS8FLU	1803 *
27Oct/28Oct	IF9A	1803 *
27Oct/28Oct	IG9R	1803 *
27Oct/28Oct	IH9YMC	1803 *
01Jan-31Dec	II6LN	1763
27Oct/28Oct	II9P	1803 *
-Jul/13	J28UC	1734
-Aug/14	J28NC	1796
22Oct-29Oct	J3?	1802
14Oct-07Nov	J79WE	1800
-Nov	JW2US	1791/1797

28Oct	K6H	1803 *
21Oct-26Oct	K9YNF/4	1802
-2013	KG4AJ	1756
27Oct/28Oct	KG4EM	1803 *
11Oct-27Oct	KG4KL	1800
11Oct-27Oct	KG4WV	1800
27Oct/28Oct	KG6DX	1803 *
25Oct-28Oct	KH0/KW2X	1803 *
25Oct-28Oct	KH0/NA8O	1803 *
25Oct-28Oct	KH0/W1FPU	1803 *
25Oct-28Oct	KH0/W1NDE	1803 *
25Oct-28Oct	KH0XW	1803 *
-Jun/13	KH2/N2NL	1680
26Oct-27Oct	KH6/KI5SF	1803 *
23Oct-29Oct	KH8/JA2ZL	1802
-Mar/13	KH9/WA2YUN	1771
long term	KP2/NQ3X	1799/1803 *
27Oct/28Oct	KP2MM	1803 *
-31Dec	LX75RL	1788
27Oct/28Oct	LX7I	1803 *
20Oct-27Oct	MS0WRC	1802

27Oct/28Oct	NH2T	1803 *
27Oct/28Oct	NH7A	1803 *
27Oct/28Oct	NP3X	1803 *
27Oct/28Oct	NP4Z	1803 *
Resident	OD5RW	1799
27Oct/28Oct	OH0JFP	1803 *
27Oct/28Oct	OH0X	1803 *
27Oct/28Oct	OH0YY	1803 *
27Oct/28Oct	OH0Z	1803 *
-31Dec	OH150VR	1772
25Oct-29Oct	OJ0B	1803 *
25Oct-29Oct	OJ0MI	1803 *
27Oct/28Oct	OJ0R	1803 *
25Oct-29Oct	OJ0X	1803 *
-15Nov	ON44CLM	1802
01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790
20Oct-12Nov	P29VCX..	1802
-31Dec	P3EU	1786
27Oct/28Oct	P3F	1803 *
27Oct/28Oct	P40W	1803 *
Oct	P40Z	1799/1802
04Oct-31Oct	PB100PREFIX	1800
01Oct-01Nov	PJ6/G4IUF	1799

-15Jan	S505SLG	1803 *
-15Jan	S512IAPMC	1803 *
-31Dec	S555E..	1772
20Oct-04Nov	S79LC	1802
20Oct-04Nov	S79UN	1802
20Oct-04Nov	S79YY	1802
24Oct-31Oct	SI9AM	1803 *
16Oct-25Oct	T30PY..	1801
27Oct/28Oct	T46A	1803 *
Feb/13	T6LG	1795
27Oct/28Oct	T6MO	1803 *
27Oct/28Oct	T88EB	1803 *
26Oct-30Oct	T88KV	1803 *
-31Dec	TC50TRAC..	1770
27Oct/28Oct	TF3CW	1803 *
27Oct/28Oct	TF3W	1803 *
27Oct/28Oct	TI8M	1803 *
27Oct/28Oct	TK9R	1803 *
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
20Oct-30Oct	TO2A	1802
27Oct/28Oct	TO9R	1803 *
-01Nov	UK/UA1ZEY	1802

21Oct-30Oct	V31MW	1802
12Oct-01Nov	V47JA	1800
12Oct-01Nov	V47HAM	1800
-Nov/14	V73NS	1604/1668/1752

27Oct/28Oct	VC2B	1803 *
27Oct/28Oct	VC2X..	1803 *
27Oct/28Oct	VC3J	1803 *
27Oct/28Oct	VC3X	1803 *
27Oct/28Oct	VD1M	1803 *
23Oct-30Oct	VE2IM	1803 *
24Oct-30Oct	VP2MAF	1803 *
24Oct-30Oct	VP2MDG	1803 *
24Oct-30Oct	VP2MKC	1803 *
24Oct-30Oct	VP2MXU	1803 *
23Oct-30Oct	VP5/K4QE	1802
23Oct-30Oct	VP5/N2VW	1802
23Oct-30Oct	VP5/WA2VYA	1802
27Oct/28Oct	VP5T	1802
Unknown	VP8DFR	1803 *
24Oct-28Oct	VP9/N1SV	1803 *
27Oct/28Oct	VP9I	1803 *
20Oct-4Nov	VQ92JC	1802
-Oct	VQ9HF	1803 *
-Nov	VQ9JC	1755/1793
27Oct/28Oct	VQ5X	1803 *
-Mar/13?	VU3BPZ/3..	1800

22Oct-31Oct	WA4DAN/CY0	1800/1801
-May/14	XE1/DM3DL	1730
27Oct-25Nov	XL3A	1803 *
18Oct-29Oct	XX9TBM	1802
18Oct-29Oct	XX9TEX	1802
18Oct-29Oct	XX9TFR	1802
18Oct-29Oct	XX9TPX	1802
Unknown	YJ8RN/p	1797
26Oct-29Oct	XX9TTT	1803 *
23Oct-29Oct	YN2AA	1802
27Oct/28Oct	YS1YS	1809*
22Oct-25Oct	Z21GF	1802
Unknown	Z81A..	1798
Unknown	Z88Z	1800
18Oct-30Oct	ZD8O	1802
Unknown	ZD9KX	1795
-Aug/13	ZF2TK	1800
27Oct/28Oct	ZP9MCE	1803 *
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3B9SP	via HB9ACA (B), OQRS, (L)
3D2GC	via LZ1GC (B)
3D2MM	via VK4AN (B)
3D2NW	via RW4RW
3D2ZY	via PY7ZY (B)

3D2PT	via	PY2PT
4L/UA1AMM	via	UA1FA
4X130RISHON	via	4Z4KX
5W1SA	via	JA1DXA (B), (L)
7Z7AB	via	7Z1CQ
9A55AX	via	9A4J (B)
9H3CZ	via	OK1CZ (B)
5V7TH	via	ON4CIT (B) OQRS, (L)
5Z4EE	via	NV7E (d), (B)
6W1RY	via	F5VHJ (B)
6Y9X	via	KQ1F (B)
8P2K	via	KU9C (B)
8P5A	via	NN1N(B), (L)
8Q7EJ	via	G3VDB (B)
9H3PP	via	HA5PP (B)
9H3TJ		listen for OP instruction (NL8F)
9H3WM		listen for OP instruction (WS7L)
9H3ZD	via	K7ZSD (B)
9H9X		(L)
9M2MRS	via	PA0RRS (B), (L)
9V1KK	via	JR1MLT (d)
9Y4D		QRZ.com
A22LL	via	ZS3O (B)
A73A	via	EA7FTR (B)
AH0BT	via	7L1FPU (B)
AH2R	via	JH7QXJ (d), (L)
BX5AA		(d)
BY5CD	via	BD4HF (B)
C45T	via	5B4MF
C5A	via	OM2FY (B)
C6AQQ	via	N3IQ (B), (L)
C6AZZ	via	KQ8Z (d)
CO8TW	via	HB9SVT (B), (L), eQSL
CP8MW	via	DF7NX (B)
CR2X	via	OH2BH (B)
CT9/DJ8VC	via	DJ8VC (B)
CT9/DL6MLA	via	DL6MLA (B)
D2QR	via	RW6HS (d)
D9K	via	DS4NYE (d)
DK0GYB		(B)
DL6BE/p	via	DL6BE (B)
DQ0STRATEX	via	DK4REX (B)
E21EIC		(d), JAs via JR5XPG (B)
EA8/LA6OP	via	LA6OP (B)
EA8AY	via	W2GR
ED9Z	via	EA9LZ (d)
EF8S	via	OH2BYS (B)
EG1RGC	via	EA1SV
EG5MAT	via	EA5BX (B)
EG8TT	via	EA8URT (d)
EH2RGC	via	EA2AK (B), eQSL
EI/OK1HAG/p	via	OK1HAG (B)
EY8MM	via	K1BV (B)

F/I1UWF	via	I1UWF (B)
FG/F1NGP	via	F1NGP (B)
FG/F5UTN	via	F5UTN
FG/TU5KG	via	F4DXW (d)
FY5KE	via	FY1FL (B)
GB2NLO		eQSL
GB2SBC		eQSL
GD3RXQ	via	LoTW
GJ2A	via	GJ3DVC (d), (L)
GX4HRC/A	via	G3SVK (B)
HB9/SN0HST	via	SP3SLU (B)
HB9HST	via	HB9JOE (B), (L)
HI3/KL7JR	via	KL7JR (d)
HK1NA	via	K6IPM (B)
HK3TK	via	F5CWU (d)
HR2WW	via	KD4POJ
HS0ZJF/9	via	ON4AFU (B)
HS25DX	via	E20PFE
HS8FLU		(B), eQSL
IF9A	via	IT9ATF (B)
IG9R	via	IK8HCG (B)
IH9YMC	via	eQSL
II5Iss	via	IZ5JLW (B), (L)
II9P	via	IT9CHU (d), (L)
IL7/IK4JQQ	via	IK4JQQ
JA6CNH/6	via	JA6CNH
JF6XQJ/6	via	JF6XQJ
KG4EM	via	KB7GJ
KG6DX	via	KG6DX (d), (L)
KH0/KW2X	via	JG7PSJ (B)
KH0/KW2X	via	JG7PSJ (B)
KH0/NA8O	via	JK1FNL (B)
KH0/NA8O	via	JK1FNL (B)
KH0/W1FPU	via	7L1FPU (B)
KH0/W1FPU	via	7L1FPU (B)
KH0/W1NDE	via	JE1NDE (B)
KH0/W1NDE	via	JE1NDE
KH0XW	via	JQ2WTT (B)
KH0XW	via	JQ2WTT
KH6/KI5SF	via	KI5SF (d)
KP2/NQ3X	via	NQ3X (d), (L)
KP2MM	via	N2TTA (d), (L)
LX7I	via	LX2A (B)
MW6VOW	via	EB7DX (d)
MX0LDG	via	M0URX (B), (L), OQRS
NH2T	via	W2YC (B)
NH7A	via	F5VHJ (B)
NP3X	via	NP3O (d), (L)
NP4Z	via	N4AO (d)
OG3077F	via	OH3JF (B)
OH0Z	via	W0MM (B)
OJ0B	via	OH2BH (B)
OJ0MI	via	OH2HAN (B)

OJ0X via OH2BH (B)
OK8EU via OK1BZ (B)
OO5ZZ via ON5ZZ (B)
OZ1BIKE via OZ1ACB (B)
P3F via M0DXR (B)
P40W via N2MM (B), (L)
RK6UWA/p via RK6UWA
S505SLG via S59DCD (B)
S512IAPMC via S59DCD (B)
SI9AM via SM3CVM (B)
T30PY via PY2PT (B, also OQRS)
T30TT via W7JET (B), (L), eQSL
T6MO via K9GY (B), (L)
T80W via JM1LJS (B)
T88EB via JH1EAQ (B)
T88EC via JO1AEC
T88IK via JF1LUT (B)
T88KV via JF2SKV (B)
TF3CW via LX1NO (d)
TI8M via TI2KAC (B)
TK9R via IK8UND (d)
TM5BRT via F5THW (B)
TO9R via S53R (d)
TP2CE via F5LGF (B)
TT8TT via I2YSB (L), (d), IK2CIO (B)
UU4JQR/p via UU4JQR
UU4KU/p via UU4KU
V63CP via JH1BLP (B)
VC2B via VE2BR (B)
VC2X via VE3ZF
VC3J via VE3JPP (B)
VC3X via VE7VR (B)
VD1M via VO1MP (d)
VE2IM via VE3DZ (B)
VE3ZF/2 via VE3ZF
VK9XM via OH2YY (B)
VP2MAF via GM4FDM (QRZ.com)
VP2MDG via K2DM (B)
VP2MKC via GM4FDM (QRZ.com)
VP2MXU via GM4FDM (QRZ.com)
VP8DFR via G0ZEP (d)
VP9/N1SV via N1SV (B)
VP9I via N1HRA (d)
VQ5X via W4OX (d), (L)
VQ9HF via W3HF (B)
XL3A via VA3RVK (B).
XV4Y via OK1DOT (d)
XX9THX via EA7FTR
XX9TTT via IZ8CCW (B)
YS1YS via YS1GMV
ZP9MCE via EA5ZD

(d) = only direct

```
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request


QSLs arrived bureau: 3V8SS (LX1NO), 5P5T, 9A3JB, CT1IUA, CT3HF, DF0FTP,
                     DH8BQA/m, EA1DF, EA5PS, G0MTN, HA0HW, IZ2SVW, LZ1BJ,
                     GT4BRD (Isle of Man, via GW0ANA), OE1W, OH2LNH, OK1CLD,
                     OM8KD, ON4PRA/p, RA3RK, S59DCD/p, SV3FUP, V5/DJ2HD,
                     TX3A (Chesterfield, via HA7RY), VX3AP, YT0A

QSLs arrived LoTW:   KG6DX, N8BJQ/KH9, 9M2CNC
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF7NX,
DJ1YFK, DJ5AV, DJ8VC, DJ9ZB, DL1EK, DL1SBF, DL7MAE, DL7VOA, NG3K, VA3RJ,
F6AJA & Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 24
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 24 Oct 2012 12:53:56 EDT
Organization: QRZ.com
Lines: 43
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
NOV 3rd 2012 Annual Fall - Land Ops Geotactical Radio Relay

Posted: 24 Oct 2012 01:37 AM PDT
http://forums.qrz.com/showthread.php?365876-NOV-3rd-2012-Annual-Fall-Land-Ops-Geotactical-Radio-Relay&goto=newpost

FREE EVENT - sign up and RSVP

1landops2012.jpg

Attached Images

1landops2012.jpg
(106.1 KB)

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From 3603459889388593126
X-Google-Thread: 11480d,8803820fe24f576e,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Thu, 25 Oct 2012 00:26:09 -0700 (PDT)
Path: 6ni26180pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 43 2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 25 Oct 2012 03:26:09 EDT
Organization: Make More Miles on VHF
Lines: 116
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 43 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-10-25
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Istvan YT3I, passed away last week.
We lost another good friend and operator!
Pistas tropo-ms-EME signal was every time outstanding.
RIP Pista

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZL ; New Zealand ; Square: RF73hc ; start 2012-11-10

```
YU7AA be qrv from RF73hc next 2 month...
RIG  144 IC821 +300W LNA NE54143 ant 2M18xxx
     432 IC821 +100W LNA NE 54143 ant YU7EF/YU7XL
```

SOURCE: tnx to YU7AA, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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Received: by 10.66.90.37 with SMTP id bt5mr6679720pab.40.1351183388263;
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 25
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 25 Oct 2012 12:43:07 EDT
Organization: QRZ.com
Lines: 21
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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QRZ Forums - Contests, DXpeditions and Special Events

///
NP3X CQWW SSB 2012

Posted: 25 Oct 2012 08:32 AM PDT
http://forums.qrz.com/showthread.php?366013-NP3X-CQWW-SSB-2012&goto=newpost

NP3X QRV in CQWW SSB 2012 from Puerto Rico , Single OP Single Band 20m
Operator Jaime-WP3A

And including the Promotional Video For this CQWW SSB.

http://youtu.be/qhuorf4c__U

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Received: by 10.66.83.196 with SMTP id s4mr7889586pay.30.1351269369465;
        Fri, 26 Oct 2012 09:36:09 -0700 (PDT)
Path: 6ni31221pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
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Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 26 October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 26 Oct 2012 12:36:09 EDT
Organization: QRZ.com
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f2357a13f5ef104ccf8ea36@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Oct 2012 16:36:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=o+T37RfJZ6RxXNgriYNJh5XGRXKgl1k+khGZlq7Es78=;
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         TJMw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Dia do radioamador brasileiro - 5 de novembro

Posted: 26 Oct 2012 03:43 AM PDT
http://forums.qrz.com/showthread.php?366102-Dia-do-radioamador-brasileiro-5-de-novembro&goto=newpost

A estação PY1CML, estará operando com o indicativo especial ZW1CML - dia 04 e 05 de novembro de 2012, em homenagem ao

DIA DO RADIOAMADOR BRASILEIRO.

A estação será operada diretamente do Forte de Copacabana - Rio de Janeiro - Brasil

horário das 08:00 ás 20:00h.

10,15,20 metros (CW)

40 e 80 metros (SSB)

The station PY1CML, will be operating with the special callsign ZW1CML - on 04 and 05 November 2012, in honor of

AMATEUR BRAZILIAN DAY.

The station will be operated directly from the Forte de Copacabana - Rio de Janeiro - Brazil

time from 08:00 to 20:00.

10,15,20 meters (CW)

40 and 80 meters (SSB)

```
From 6177012995387077591
X-Google-Thread: 107ada,88e8611af1a122,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,88e8611af1a122,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,88e8611af1a122,start
X-Google-NewGroupId: yes
X-Google-Attributes:
```

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gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.242.68 with SMTP id wo4mr7505485pbc.1.1351276954586;
        Fri, 26 Oct 2012 11:42:34 -0700 (PDT)
MIME-Version: 1.0
Path: 6ni31551pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1084
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 26 Oct 2012 14:42:33 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 589
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <406624.38632.bm@smtp101.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1351276954 13986 166.84.1.6 (26 Oct 2012 18:42:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Oct 2012 18:42:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 406624.38632.bm@smtp101.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: q5UzUDgVM1kbQL2tJrSp89beV3XPvpIlrBzKT2bTLb9CKYF
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1084
Ohio/Penn DX Bulletin No. 1084

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1084
BID: $OPDX.1084
October 29, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KS5Z, KH6BZF, K8GI, K8YSE, W8BBQ, W8GEX & 60m News, W9ILY, 4J5T, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO the VHF-DX-Portal (MMMonVHF) and ZL3AB for the following DX information.

*** EDITOR'S SPECIAL NOTES (by Tedd, KB8NW): This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 19th-October, through Friday, 26th-October there were 230 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, Z8, ZA, ZB, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. Operators Hrane/YT1AD and Ashraf "Ash", KF5EYY (SWL 3V4-002), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW DX SSB Contest (October 27-28th) as a Multi-Op/All-Band/Low-Power entry. QSL via LoTW or to LX1NO.

4J/4K, AZERBAIJAN. Members of the "Federation of Radio Sports of Azerbaijan" and the Safari DX Activators Club are organizing a DXpedition to the battle line of the Nagorno Karabakh area between October 25-28th. The DXpedition will use two different callsigns, 4K3K and 4J0K. Please be aware that the mentioned callsigns are only legal to operate in the assigned Nagorno Karabakh area. No other callsigns are issued for the named territory by the Ministry of Communication of Azerbaijan. Any other callsigns are considered illegal. QSL both 4K3K and 4J0K via RW6HS. For more details, please see QRZ.com.

5T, MAURITANIA. Sadao, JA1PBV, is now active as 5T5BV until November 10th. Activity has been on 30/12/10 meters CW and RTTY. QSL via JA1PBV.

5V, TOGO (Reminder). By the time you read this, Wim, ON4CIT, will be active as 5V7TH from Togo (Grid Square JJ06rf) until November 5th. Activity will be on 40-6 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY. Suggested frequencies reported in OPDX.1077. Wim requests on SSB to PLEASE call him only using the "International Radiotelephony Spelling Alphabet". QSL via his home callsign, direct (2 USDs/EU and 3 USDs/US), by the Bureau, LoTW (uploaded year later) or by the ClubLog's OQRS. For more details, visit:

http://www.dxpedition.be/5V7TH.html

8Q, MALDIVES. Andrew, G7COD, is once again active as 8Q7AK from Embudu Island on the South Male Atoll, Maldives (AS-013), for three weeks in February 2013. If like last time, this trip is a holiday and he will be active on 80-12 meters, including 30/17/12 meters using CW and SSB. The following are suggested times of operations: 0730-0830z, 0900-1100z, 1300-1500z and 1730-1800z. Suggested frequencies (+/- QRM) are:
CW - 3503, 7003, 10103, 14003, 18073, 21003 and 24893 kHz
SSB - 3795, 7063, 14190, 18133, 21253 and 24953 kHz"
QSL via his home callsign, direct (see Web page) or by the Bureau. Andrew now has a dedicated Web page at: http://8q7ak.freewebspace.com

C3, ANDORRA. Members of the "Andorran Amateur Radio Union (URA)" will team up with a Spanish ham to be active as C37NL during the CQWW DX SSB Contest (October 27-28th) as a Multi-2 entry. QSL via C37URA. Operators mentioned are Josep/C31AT, Josep/C31JM, Beli/C31KC, Michel/C31MO, Martinho/C31VM, Joan/C31US, Xavi/C32JK and Gerardo/EA3HCJ.

CN, MOROCCO. Operators Stefano/IK2QEI, Matteo/IK2SGC, Flavio/IK1SPR, Manuel/IK3STG, Filippo/IZ1LBG and George/NR5M will be active as CN3A from Safi during the CQWW DX SSB Contest (October 27-28th) as a Multi-?

entry. QSL via LoTW or via IV3ZXQ. Visit their Web page at:
http://www.facebook.com/pages/CN3A/112969535390789

CR2, AZORES. Toni, OH2UA, will be active as CR2X from Ribeira Grande during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH. For more details, visit the CR2X Web page at: http://www.cu2a.com

CR2, AZORES (Correction). Kim, OH6KZP, will be active as CR2X from Ribeira Grande during the CQWW DX CW Contest (November 24-25th) [not the CQWW DX SSB Contest] as a Single-Op/All-Band/High-Power entry. QSL via OH2BH.

CR3, MADEIRA. Members of the Madeira Contest Team will be active as CR3A during the CQWW DX SSB Contest (October 27-28th) as a Multi-? entry. Operators mentioned are Joe/CT3BD, Luis/CT3DL, Joe/CT3DZ, Luis/CT3EE, Duarte/CT3EN, Miguel/CT3IA, Tiago/CT3KU, Jose/CT3KY, Jose/CT3NT (CT1BOH) and Tony/CT1FFU. QSL via LoTW.

CY0, SABLE ISLAND. Operators Murray/WA4DAN and Ron/AA4VK continue to be active as homecall/CY0 from Sable Island until October 31st. Activity is focused on 10, 12, and 15 meters where the demand for CY0 is greatest, especially on 10m. Also, they plan to be active in the upcoming CQWW Phone contest on 10, 15, 20, and 40 meters. Look for possible update on:
http://www.cy0dxpedition.com

E2, THAILAND. Operators Bob/HS0ZIA, Jack/HS0ZHI and Peter/NO2R will be active as E2E during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via HS0AC.

E7, BOSNIA-HERZEGOVINA. Operators Richard/9A1TT, Chris/9A5K, Suad/DK6XZ, Ranko/E70R, Vlado/E70T, Sanjin/E71DX, Fuad/E73CQ, Daniel/E73M, Radomir/E74IW, Zoran/E76C, Braco/E77DX, Rob/E77E and Bill/F5SNJ will be active as E7DX during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via E77E.

EA6, BALEARIC ISLANDS. Luis, EA6XQ, will be active during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via the Bureau.

ED8, CANARY ISLANDS. Operators Manuel/EA8DO, Al/EA7JR and Manolo/EA7LL will be active as ED8W during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via EA8DO.

F6, FRANCE. Members of the Ville de Provins ARC will be active as F6KOP during the CQWW DX SSB Contest as a Multi-2 entry. Operators mentioned are Frank/F4AJQ, Terry/F4TTR, Michael/F4TJE, Olivier/F4FLF, Tony/F8ATS, Antoine/F5RAB, John/F5VHQ, Larry/F6BBO, Serge/F6DZS, Jean-Paul/F8BJI, Jo�l/F6JMT, Maurice/F5NQL and maybe Romain/F8BUI and Claude/F5GVA. QSL via F6KOP, by the Bureau.

HR9, HONDURAS. Hiro, JA6WFM, will be active as HR9/NP3J during the CQ WW DX SSB Contest (October 27-28th) as a Single-Op/Low-Power entry. QSL via EA5GL only direct. Hiro will be there until January 2014. ADDED

NOTE: Hiro mentions to also look for HR9/NP3JA in contest. Operator is Naomi, JM6EBU. QSL via via JM6EBU.

IOTA NEWS.............

AF-019. Emilio, IZ1GAR, will be active as IH9/IZ1GAR from Pantelleria Island (IIA TP-001, WLOTA 0041) between November 22-25th. In the CQWW DX CW Contest (November 24-25th), Emilio will be active as IH9R and as a Single-Op/Single Band (40m) entry. Pantelleria counts as Multiplier Zone 33 Africa Italy for the CQWW DX rule (islands are located over the African continent platform). QSL via IZ1GAR, direct or by the Bureau.

EU-025. The II9K Contest Team will be active as II9K from Sicily during the CQWW DX SSB Contest (October 27-28th) as a Multi-2 entry. Operators mentioned are Giuseppe/IT9HBT, Girolamo/IT9GNG, Rino/IT9FXY, Vincenzo/IT9ECQ, Sal/IW9FRA, Mike/IF9ZWA, Domenico/IW9GTD, Antonino/IW9HII, Dario/IT9RDZ and Santo/IT9KZW. QSL via IT9HBT. For more details, see:
http://www.ii9k.it

OC-133. Satoshi "Saty", JE1JKL, will be active as 9M6NA from Labuan Island, East Malaysia, during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via his home callsign, direct, by the Bureau or LoTW. To see the 9M6NA station, go to: http://jsfc.org/je1jkl/9m6na.html

J3, GRENADA. Operators Terry/KS5Z and Mike/K5KM arrived in Grenada on October 22nd, and will be operating as J38T for the CQWW DX SSB Contest (October 27-28th). Also look for J38K on 12 and 17 meters a day or two before the contests. QSL via operator's instructions.

J7, DOMINICA. Walter, HB9MFM, will once again be active as J79WTA from the Tamarind Tree Hotel near Salisbury on Dominica (NA-101) between October 26th and December 17th. Activity will be holiday style on 160-10 meters using SSB, RTTY, PSK and if possible in SSTV. He will use an IC-7000 with an ACOM 1000 into a dipole 50m above sea level and Spider Beam. QSL via his home callsign, direct or by the Bureau.

KG4, GUAM (News). "The Daily DX" reports [edited]: "Operations by Bill/KG4WV and Ed/KG4KL are QRT due to loss of the ham shack to Hurricane Sandy which took off the roof and damaged several antennas. This weekend's contest activity by John/KG4EM and Norm/KG4AJ will not happen. We thank all who contacted us and hope to get back here soon to put the shack back together. 73, Bill, KG4WV"

KH6BZF PROPAGATION FORECAST/REPORT (October 29th-November 4th)....

Oct/29th	AN	Nov/01st	AN	Nov/03rd	AN
Oct/30th	AN	Nov/02nd	AN	Nov/04th	AN
Oct/31st	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
��������
���������� NORMALITY GEOMAG K Values Alpha

AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Operators Tony/N2TK and John/K3TEJ will be active as KP2/N2TK and KP2/K3TEJ, respectively, between October 24-31st. Activity will include the CQWW DX SSB Contest (October 27-28th) as a Multi-? entry using the callsign KP2M. Outside of the contest, John will do most of the operating "usually" with an emphasis on 160m and 30/17/12 meter bands using CW and RTTY. QSL KP2M via AI4U. QSL their KP2/homecall to their home addresses. KP2/K3CT is OK via LoTW.

NP4, PUERTO RICO. Otis, NP4G, will be active during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m) entry. QSL via LoTW or direct to NP3O.

OJ0, MARKET REEF (Cancelled). Operators Tomi/OG9X, Simo/OH2HAN and Juha/OH6XX had to cancel their planned DXpedition this week and weekend because of bad weather.

PJ4, BONAIRE. Look for PJ4X to be active from Bonaire (SA-006, WLOTA LH-1279) during the CQWW DX SSB Contest (October 27-28th). QSL via W1MD.

PJ7, SINT MAARTEN. Operators Kazu/7L4XDT and Masa/K1GI will be active as PJ7XK and PJ7I, respectively, from Sint Maarten (NA-105, WLOTA 383, DIFO FS-001) between November 18-24th. Activity will be on 160-6 meters using CW, SSB and the Digital modes. Equipment will be a K3 with a 500w amp into a vertical for 160-40m, hexagon beam for 20-10m, 6 element yagi for 6m. QSL PJ7XK via 7L4XDT and PJ7I via JG2BRI. For more details, see the Web site at: http://www.qsl.net/pj7i

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated October 26th)

3A/SP7VC via SP7VC
4X130RISHON via 4Z4KX
5N52EAM via IK2IQD
6Y5/KQ1F via KQ1F
A71CV via NI5DX
BY1RX/JT1BV via JT1BV
C50C via OM2FY
CP8MW via DF7NX
CT9/DL1EK via DL1EK
CY0/AA4VK via AA4VK
CY0/WA4DAN via WA4DAN
DM50UEA via DL3BUA
EA6/DK5IR via DK5IR
EX/UA4WHX via UA4WHX
FG/TU5KG via F4DXW
HB9WFF via HB9FBI
HZ1MOP via HZ1HN
IL7/IK4JQQ via IK4JQQ
PB100NAC via PA1WLB
PJ2/DL4JS via DL4JS
PJ2/DL8AKI via DL8AKI
PJ4/KM3T via KM3T
SN0TROJA via SP8YWK
SV0JQ via DK1TR
SV8/DL8MCA via DL8MCA
TI5/W3TB via W3TB
TM12SF via F5RSU
TM40BMCH via F8DHE
V25NY via PY2NY
VP5/K9PPY via K9PPY

(d) direct only (B) Bureau only (L) LoTW only

3B9SP PIRATE. Any QSOs made after the date October 24th are by PIRATES.

NEW QSL ROUTE. Berti, HB9SLO, is the new QSL Manager for 3B9FR as of October 23rd, 2012.

NEW QSL ROUTE. Publio, I4KMW, will be the new QSL Manager for the G. Marconi Memorial Beacon Robot, IY4M, beginning November 1st, 2012. See details on QRZ.com.

QSL STATUS. The Z81D QSLs will be printed soon and start going out in December.

QSL RECEIVED VIA LoTW: 1A0C, 3G7C, 5P9X, 5W1SA, 9A4WY, 9J3A, A92GE, CO2JD, CT1JOP, DH7LF, DJ3IW, DO4DXA, EA1AKS, EA7IPP, EA8/RW3DO, EI80IRTS, F1ILA, F1RHS, FK/I2GPT, FO4BM, HB0/PA4N, HZ1PS, J28AA, JA0FVU, KH8/DL3DXX, MM0AMW, NH8S, OK6DJ, OX3XR, R5AJ, S50XX, S51DI, SM6NOC, T6MO, TI2HAS, TR8CA, V55V/P, WH0/K0BBC, WP3Z, YF1AR, YT2T and YV5JF

QSLS RECEIVED VIA MAIL: 5U5U, 7O6T, HV5PUL, VK9XS, VK9CS and YE0M

QSLS RECEIVED VIA THE BUREAU: 6V7D, 8Q7DV, 9M2MRS, 9M2TO, 9M4SDX, 9N7DX, AP2TN, CT9/RC5A, CT9/UA1ANA, CY9M, D3AA, KC4/N2TA, HS0ZIV, P3N, R1ANP, RI1ANR, S21YZ, S9DX and T88OW

UA2, KALININGRAD. Dmitri, UA2FB, will be active as UA2K (ex-UA2KK) from the Keeper Telecom LTD Club Station during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m) entry. QSL via direct to: Ulrich Mueller, 13 Kreutzacker Str, D-35041 Marburg, Germany. No German stamps please! All cards are replied from Russia. No IBRS please! Bureau QSLs go to the UA2 QSL Bureau.

UI2, KALININGRAD. Igor, UA2FZ, will be active as UI2K during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via UA2FZ.

V2, ANTIGUA (NA-100). A team of operators will once again activate the V26B super station at Gunthroppes, during the CQ WW DX SSB Contest (October 27-28th) as a Multi-Multi entry. Activity will be on all bands. Please QSL V26B direct to KA2AEV or LoTW. Visit Team Antigua's Web page at: http://www.team-antigua.com
Operators mentioned are Darrell/AB2E, Bob/W2BZR, Mike/K3GEG, Dale/N3BNA, Brian/N3OC, Sam/WT3Q, Marco/HB9OCR, Roberto/I2WIJ, Don/JH5GHM and Luis/PY5NY. Look for operators possibly to be active before and after the contest using their own V2 callsigns.

V6, MICRONESIA (Update). Haru, JA1XGI will be active as V63XG from Yap Island (OC-012) between December 5-12th. Activity will be on 40-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. Also JT65. Suggested frequencies are:

CW   - 7005, 10105, 14005, 18075, 21005, 24895 and 28005 kHz
SSB - 7086, 14175, 18135, 21260, 24940 and 28450 kHz
RTTY - 10140, 14088, 18120, 21088, 24910 and 28088 kHz
JT65 - 7076, 10138, 14076, 18102, 21076, 24920 and 28076 kHz
6m - 7005/CW and 7086/SSB

He will use an IC-7000 into a two element yagi for 17/12m and a fishing rod (only 5m long) antenna. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW. Look for updates and details on Haru new Web page or Blog page at: http://island.geocities.jp/v63xg/index.htm
                              http://ja1xgidxvacation.blogspot.com

VI6, AUSTRALIA. John, VK6HZ, will be active as VK6XX during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band or Single-Band (10m)/High-Power entry. QSL via VK6HZ.

XV2, VIETNAM. Mal, VK6LC, will once again return to Vietnam on a "DX Vacation" during the month of November. His schedule is as follows:

XV1LC - from Northern Vietnam during early November
XV2LC - from Ho Chi Minh City during late November

Activity will usually be mainly 20 meters with some 17/12 meters using mostly CW with some SSB. QSL via his home callsign, only direct. He does NOT use the QSL Bureau. Check out QRZ.com for some more details and pictures under VK6LC, XV1LC and XV2LC.

XU, CAMBODIA. Barry, ZL1DD, will be active as XU7AEL from the XU7AAA Rental Shack (Samkam Beach Hotel) in Sihanoukville, Cambodia, during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign.

YE0, INDONESIA. The YE0X Team will once again be active from Jakarta during the CQWW DX SSB Contest (October 27-28th) as a Multi-Multi entry. QSL via YB0ZZ. Visit the official YE0X Web page at: http://ye0x.com

YE2, INDONESIA. Members of the ORARI Daerah Jawa Tengah Contesting Team will be active as YE2R from Semarang on the Island of Java (IOTA OC-021, WLOTA L1660), during the CQWW DX SSB Contest (October 27-28th) as a Multi-Multi entry. QSL via YB3MM. Operators mentioned are Djoko/YB1TJ, Bobby/YB2BBY, Hans/YB2DX, Seno/YB2LSR, Jon/YB2ECG, Sri/YB2TET (YL), Dani/YB2TJV, Deta/YB2VTO (YL), Bagus/YB2WB, Tom/YB3KM, Buntoro/YB3PXF, Adhi/YB3MM, Imam/YB4IR, Joy/YB0NSI, Nur/YC2WBF, Budi/YF1AR, Bob/KR7O and Iwan/W7NZ. For more details, look at: http://www.ye2r.wordpress.com

Z6, KOSOVO. The following was reported on QRZ.com [edited]:

"FROM PHRISTINA TODAY 2012-10-25.
LATEST FROM THE REPUBLIC OF KOSOVO, Z60WW

Mission Goodwill Kosovo is an alliance of several nationalities in their mission to bring Kosovar hams back on the air after more than a twenty years hiatus. The initial Z60K activity was to launch Amateur Radio in this fledgling republic of two million people. Their Amateur Radio association (SHARK) is now fully registered and its initial membership is expected to reach fifty (50) this year. You may read about some of their first operators on the QRZ.com Website: Z61AJ, Z61DD, Z61DX, Z61FF, Z61VB.

Today SHARK has announced plans for their first participation in the CQWW DX Contest, as Z60WW, using two stations in the multi-two category and employing a multi-national team in addition to their own members.

The station has an impressive lay-out with a good location in the capital, Pristina, using a beam antenna and two K3s with amplifiers. This is the first time for the Z6 prefix and the Republic of Kosovo will appear in any contest thus everyone is urged to update their CTY files. Usage of 80m is now allocated as of today for the first time.

Operators will be: Ali/Z61DD, Driton/Z61DX, Feti/Z61FF, Stein/LA4MIA, Martti/OH2BH, Dusan/S52DD and Teemu/SM0W.

QSLs for this operation via OH2BH."

ZL, NEW ZEALAND. Members of the Quake Contesters Group will be active as ZL3X during the CQWW DX SSB Contest (October 27-28th) as a Multi-2/High-Power entry. QSL via ZL3PAH or LoTW. Operators mentioned are Mark/ZL3AB, Andrew/ZL3ADW, Don/ZL3DMC, Byron/ZL3DXT, Andrew/ZL3DW, Geoff/ZL3GA, Graeme/ZL3GK, Mike/ZL3MJS and Phil/ZL3PAH.

ZM4, NEW ZEALAND. Members of the East Coast Contesters ZM4T/ZM2M Team will be active using the callsign, ZM4T, in the CQWW DX SSB Contest (October 27-28th) as a Multi-2 entry. Operators mentioned are: Lee/ZL2AL, ZL2CC, Gary/ZL2IFB, Holger/ZL3IO, Peter/ZL2LF, Tom/ZL2MY, Phil/ZL2RVW, Stan/ZL2ST and Wayne/ZL2WG. QSL via ZL2AL, direct or LoTW or OQRS. Visit the ZM4T Web page at: http://www.zm4t.com
Mark, ZL3AB, adds details about their QTH, "Back at our hillside location and having learnt some valuable lessons from the CQ WW RTTY contest, we have warmer clothes, some better antennas and in the immortal words of Tim the Toolman Taylor 'more power!' planned as well as a Cluster connection that actually works!"

The following stations are expected to be active in the
CQ World Wide DX SSB Contest (October 27-28th, 2012)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2012 CQWW DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqs2012.html (By call sign)
http://www.ng3k.com/Misc/cqsd2012.html (By entity)
http://www.ng3k.com/Misc/cqsz2012.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3G3W	Chile	12	M/?	XQ4CW
3V8BB	Tunisia	22	M/S	LoTW; QSL via LX1NO
3Z6O	Poland	15	SOAB	LoTW
5Z4EE	Kenya	37	SOAB HP	NV7E
6W1RY	Senegal	35	SOAB HP	LoTW; QSL via F5VHJ (B/d)
6Y9X	Jamaica	08	M/2	KQ1F
8P2K	Barbados	08	SOSB 10M	KU9C
8P5A	Barbados	08	SOAB HP	NN1N
9A1P	Croatia	15	M/S	9A2RD
9A7A	Croatia	15	M/S	9A1HDE
9H3PP	Malta	15	SOSB	HA5PP

9H9X	Malta	15	M/S	LoTW
9Y4D	Trinidad & Tobago	09	SOSB 20M HP	9Y4D
A73A	Qatar	21	M/M	EA7FTR
AH2R	Guam	27	M/S	LoTW; QSL via JH7QXJ (B/d) (Do not use KH2 Bureau or address)
AH0/N0AT	Mariana Islands	27	M/?	LoTW
AH0BT	Mariana Islands	27	M/2	7L1FPU
BX5AA	Taiwan	24	SOAB HP	BX5AA
BY5CD	China	24	M/M	BD4HF
C37NL	Andorra	14	M/2	C37URA
C45T	Cyprus	20	SO LP	LoTW; QSL via 5B4MF (B/d)
C5A	Gambia	35	M/M	OM2FY
C6AQQ	Bahamas	08	SOAB LP	LoTW; QSL via N3IQ or eQSL
C6AZZ	Bahamas	08	SOSB 20M	KQ8Z
CN3A	Morocco	33	M/?	IV3ZXQ
CQ7A	Portugal	14	M/S	CT1DSV
CR2X	Azores	14	SOAB HP	OH2BH
CR3A	Madeira	33	M/?	LoTW
CR3L	Madeira	33	M/2	DJ6QT
CR6P	Portugal	14	M/S	
CW0A	Uruguay	13	SOSB	CX2AL
AA4VK/CY0	Sable Island	05		OQRS
WA4DAN/CY0	Sable Island	05		OQRS
D9K	South Korea	25	M/S	DS4NYE
E2E	Thailand	26	M/S	HS0AC
E21EIC	Thailand	26	SOAB LP	E21EIC; JAs QSL via JR5XPG
E7DX	Bosnia & Herzegovina	15	M/S	E77E
E74A	Bosnia & Herzegovina	15	SOSB 10M	LoTW; QSL via K2PF
EA3GLB	Spain	14	M/M	EA3GLB
EA5URT	Spain	14	M/?	EA5URT
EA6/AA5UK	Balearic Islands	14	SOAB LP	LoTW; QSL via AA5UK (B/d/e)
EA6XQ	Balearic Islands	14	SOAB HP	Bureau
EA8/DL3FCG	Canary Islands	33		LoTW; QSL via eQSL
EA8AY	Canary Islands	33	SOSB	W2GR
EA9/SP7VC	Ceuta & Melilla	33	SOAB HP	LoTW; QSL via SP7VC direct
ED1R	Spain	14	M/2	EC1KR
ED1WW	Spain	14	M/S	EA1FCR
ED5O	Spain	14	M/S	EA5URS
ED5T	Spain	14	M/S	EA5ELT
ED8W	Canary Islands	33	M/S	EA8DO
ED9Z	Ceuta & Melilla	33	M/?	EA9LZ
EE1W	Spain	14	M/M	EA1AZ
EE7L/1	Spain	14	SOAB HP	ES7HLU
EF7X	Spain	14	M/S	EA7GYS
EF8R	Canary Islands	33	SOAB LP	
EF8S	Canary Islands	33	SOSB 160M	OH2BYS
EI1A	Ireland	14		ON4EI Bureau
ES9C	Estonia	15	M/S	ES5RY
EY8MM	Tajikistan	17	SOSB 10M	K1BV
F6KOP	France	14	M/2	F6KOP Bureau
FG/F5UTN	Guadeloupe	08	SO	F5UTN

FY5KE	French Guiana	09	SOSB 15M	FY1FL
GD3RXQ	Isle of Man	14	SOAB HP	LoTW
GJ2A	Jersey	14	M/S	LoTW; QSL via GJ3DVC
GW4BLE	Wales	14	SOSB 10M	LoTW
HK1NA	Colombia	09	M/M	K6IPM
HR2WW	Honduras	07	SOAB LP	KD4POJ
HR9/NP3J	Honduras	07	SO LP	EA5GL
HS8FLU	Thailand	26	SOSB 20M	HS8FLU; QSL via (B/d/e)
IF9A	Sicily	15	M/S	IT9ATF
IG9R	African Italy	33	TBA	
IH9YMC	African Italy	33	SOSB	eQSL
II9K	Sicily	15		IT9HBT
II9P	Sicily	15	M/?	IT9CHU
I05O	Italy	15	M/S	IK5RLP
IR5A	Italy	15	M/S	LoTW
KG4EM	Guantanamo Bay	08	SOAB LP	KB7GJ
KG6DX	Guam	27	SOSB 10M	LoTW; QSL via KG6DX direct
KH7CW	Hawaii	31	M/?	K2WR
KP2/NQ3X	U.S. Virgin Island	08	SOAB	NQ3X
KP2M	U.S. Virgin Island	08	M/?	
KP2MM	U.S. Virgin Island	08	SO	LoTW
L73D	Argentina	13	M/S	EA5KB
LU1UM	Argentina	13	M/S	LU1UM direct
LX7I	Luxembourg	14	SOAB	LX2A
LY7A	Lithuania	15	M/M	LY2ZO
NH2T	Guam	27	SOAB HP	LoTW
NP3X	Puerto Rico	08	SOSB 20M	NP3O
NP4G	Puerto Rico	08	SOSB 20M	
NP4Z	Puerto Rico	08	SO HP	N4AO
OH0JFP	Aland Island	15	SOSB	
OH0X	Aland Island	15	SOAB HP	OH2TA
OH0YY	Aland Island	15	SO	OH2YY
OH0Z	Aland Island	15	SOAB HP	W0MM
OZ5E	Denmark	14	M/S	LoTW
P3F	Cyprus	20	SOAB HP	M0DXR
P40W	Aruba	09	SOAB HP	LoTW; QSL via N2MM
PJ4X	Bonaire	09		W1MD
RU0FM	Russia (Asia)	19	M/S	LoTW; QSL via RU0FM (B/d)
SI9AM	Sweden	14	M/?	SI9AM
T46A	Cuba	08	M/?	EA5GL
T6MO	Afghanistan	21	SOSB 10M	K9GY
T88EB	Palau	27	SOAB	JH1EAQ; QSL via (B/d)
T88KV	Palau	27	SOAB HP	JF2SKV
TF3CW	Iceland	40	SOSB 20M	LX1NO direct
TF3W	Iceland	40	M/S	TF3W
TI8M	Costa Rica	07	M/2	TI8M
TK9R	Corsica	15	SOAB HP	IK8UND
TO2A	French Guiana	09	SOAB	KU9C
TO9R	Martinique	08	SOAB	LoTW
UA2K	Kaliningrad	15	SOSB 20M	
UI2K	Kaliningrad	15	SOAB HP	UA2FZ
UK9AA	Uzbekistan	17	SOSB 10M	UK9AA direct
UZ2M	Ukraine	16	M/S	US0LW

V31MW	Belize	07	SO HP	N0HJZ
V47JA	St Kitts & Nevis	08	SOAB	LoTW
VA7XB	Canada	03	M/S	LoTW
VC2B	Canada	05	M/S	VE2BR; QSL via (B/d)
VC2X	Canada	02	SOAB HP	VE3ZF
VC3X	Canada	04	SOAB HP	VE7VR
VD1M	Canada	05	M/S	VO1MP
VE2IM	Canada	02	SOAB	LoTW; QSL via VE3DZ
VE7IO	Canada	03	M/?	LoTW
VK6XX	Australia	29	SO HP	VK6HZ
VP2MDG	Montserrat	08	M/2	K2DM
VP5T	Turks & Caicos	08	M/M	LoTW
VP9I	Bermuda	05	SOAB LP	N1HRA
VQ5X	Turks & Caicos	08	M/S	W4OX
VQ92JC	Chagos	39		ND9M
W4W	Puerto Rico	08		
XU7AEL	Cambodia	26	SOAB LP	ZL1DD
XX9TTT	Macao	24	SOSB 15M	IZ8CCW; QSL via (B/d)
YE2R	Indonesia	28	M/M	YB3MM
YE0X	Indonesia	28	M/M	YB0ZZ
YN2AA	Nicaragua	07	SOAB HP	LoTW; QSL via NN3W
YS1YS	El Salvador	07	M/S	YS1GMV
ZD8O	Ascension Island	36	SOAB	OH0XX
ZL3X	New Zealand	32	M/2	LoTW; QSL via ZL3PAH
ZM4T	New Zealand	32	M/2	LoTW; QSL via ZL2AL (d/OQRS)
ZP9MCE	Paraguay	11	SOSB 10M	EA5ZD
ZU6KB	South Africa	38	SO LP	ZU6KB
ZW5B	Brazil	11	M/M	K3IRV
ZX5ZZ	Brazil	11	SOAB LP	PY5PDC; QSL via (B/d)

(d) direct only (B) Bureau only (L) LoTW only (e) eQSL

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 1156173243635437918
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X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.83.40 with SMTP id n8mr8121185pay.42.1351524609460;
        Mon, 29 Oct 2012 08:30:09 -0700 (PDT)
MIME-Version: 1.0
Path: 6ni49524pbd.1!nntp.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 22 - 28 October 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 29 Oct 2012 11:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121029153002.442CB33C52@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1351524608 8785 166.84.1.6 (29 Oct 2012 15:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 29 Oct 2012 15:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Oct 29 0547 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
22 - 28 October 2012

Solar activity ranged from low to high levels. Activity was high
during 22 - 23 October due to two major flares from Region 1598
(S11, L=113, class/area Dki/420 on 23 October). The first was an
impulsive M5/1f at 22/1851 UTC and the second was an impulsive X1 at
23/0317 UTC associated with a Type II radio sweep and a 620 sfu
Tenflare. Region 1598 displayed a delta magnetic configuration
within its trailer spots during 23 - 27 October. It showed gradual
trailer spot decay beginning 24 October. Activity dropped to low
levels during 24 - 28 with low-level C-class flares, most of which
were from Regions 1598 and 1594 (S26, L=200, class/area Dao/090 on
16 October). Two Earth-directed coronal mass ejections (CMEs)
occurred on 27 October. The CMEs were closely spaced in time and
appeared to be associated with a B9/Sf flare at 27/1235 UTC from
Region 1598.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at
high levels during most of the period with moderate levels observed
on 27 October.

Geomagnetic field activity was at quiet levels throughout the
period.

Forecast of Solar and Geomagnetic Activity
29 October - 24 November 2012

Solar activity is expected to be low during the period with a slight
chance for M-class flares during 29 October - 02 November and 15 -
24 November.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is
expected to be at normal to moderate levels during 29 October - 04
November. High flux levels are expected during 05 - 24 November.

Geomagnetic field activity is expected to be at quiet levels during
```

29 - 30 October. An increase to quiet to unsettled levels is expected late on 31 October, with a chance for active levels, due to the arrival of the CMEs observed on 27 October. A further increase to active levels is expected on 01 November, with a chance for minor storm periods, as CME effects continue. Field activity is expected to decrease to unsetttled to active levels on 02 November as CME effects gradually subside and a coronal hole high-speed stream (CH HSS) begins to disturb the field. Activity is expected to decrease to quiet to unsettled levels on 03 November as CH HSS effects subside. Quiet conditions are expected during 04 - 07 November. An increase to unsettled levels is predicted for 08 November, due to a solar sector boundary crossing followed by a co-rotating interaction region in advance of a CH HSS. A further increase to active levels is expected on 09 November, with a chance for minor storm periods, due to a CH HSS. Activity is expected to decrease to quiet to active levels on 10 November as CH HSS effects subside. Quiet levels are expected during 11 - 24 November.

```
From -6883645330941017572
X-Google-Thread: 11480d,ca0f597ace5466e3,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.170 with SMTP id b10mr8843907pay.31.1351529402819;
        Mon, 29 Oct 2012 09:50:02 -0700 (PDT)
Path: s9ni67797pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 29
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 29 Oct 2012 12:50:02 EDT
Organization: QRZ.com
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0444713f9196fd04cd3575fb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1351529402 10678 166.84.1.6 (29 Oct 2012 16:50:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 29 Oct 2012 16:50:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=v4IbKYfsCFI70+YZYAYPHQadA/QPozyRm656TwglOvA=;
        b=K08hi9VCGpxORr58cfJacz1IcvYwrUV/4DcfO1gUEgf2JM1IzXhvFR3lsHdR3KrmH7
         M3xvsNAt5TAPAJxHm9T3o6E9QuDXlQfQB78+Jsf2QUUhqGzJtKaULo4GxTbx+DrM755B
         le3Hlamgg7G/L27AULETM4gu1TvHp5uuK+PAfmaMKGK8Crzjcd4Cc7ZWzU9n22i6GTmD
         GTnSPIXYifEuBBvQCftHfI6S6iBqeFP+S6NcrsD2ugz3Nhz5bjtiBZwcsb5VtzYYCUbE
         OotfF8tURX+9ItrVvNY0OIYavho4SJfGcenmDnlZVBqgbzOufBOfEEwqdeGfuoTG9RGI
         dFkQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
K7E Special Event for Nevada Statehood

Posted: 28 Oct 2012 11:31 AM PDT
http://forums.qrz.com/showthread.php?366346-K7E-Special-Event-for-Nevada-Statehood&goto=newpost

K7E will be operating 160-10 meters from 10-29 thru 11-5

to celebrate Nevada becoming a state on October 31, 1864

QSL to W7EB

```
From -7443509046987296254
X-Google-Thread: 11480d,a93d7f54cd082f3a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.72.73 with SMTP id b9mr10958266pav.9.1351614848253;
        Tue, 30 Oct 2012 09:34:08 -0700 (PDT)
Path: s9ni70200pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!newspump.sol.net!
newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 30
October 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

```
Date: Tue, 30 Oct 2012 12:34:08 EDT
Organization: QRZ.com
Lines: 94
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340571e4c99f04cd494886@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1351614847 24184 166.84.1.6 (30 Oct 2012 16:34:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 30 Oct 2012 16:34:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=xaQX01eB1xIEn7IDd57dv9q1ab5qfzTiCx9vHYHukX8=;
        b=dq8GwDEW6GVpvl6q6ul2wL3mAbExhI/onhUDAgM5Zh+Ncu6u7bDF2zjl4/3qfrqMKA
         cLMZVoMmcT6lOjz2Lr/fs3tHwFmCDjJxH4OyiB1HDkfdCOiMOzbN+ZsBQXcyAAELtevj
         //Brn74Jov74VsL0vn2hZyGykcSjGwrrXTLdDKul+4i0fvwmH391xlAVXH+IBEsJ5IAc
         JsUo5Zek87IOdFO3POEKBv+rGkI6QJionYLgeZ5UyDZF0oQRJiCcL3EL7H2aH6haUUAm
         TxywVeu0BOrAE07mfvtPRylA7Q4p4fF7B4lhc1mK5P51YtSV808G0DHd69HYbaTg9NTr
         VNlw==
X-StripMime: Non-text section removed by stripmime
Bytes: 4676
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
remote operation in contests...

Posted: 29 Oct 2012 03:25 PM PDT
http://forums.qrz.com/showthread.php?366482-remote-operation-in-contests&goto=newpost

Hi all

I did not find this through searches...

What is the exact policy of remote operating a rig in a contest within this scope - I have been reading through some of the contest rules (CQWW, CQWPX and ARRL) and they are pretty vague on this subject (perhaps intentionally)

scope:

- Remote operation is allowed in the licencee's country

- Being used within the same country

- the station follows the rule of no RX antennas and 500m radius etc.

- the user owns all the equipment.

and ++ as I have heard about users taking part in contest remote as multi-singe.

or is this perhaps just no issue at all ?

73, Benni TF3CY

///
S79NU Mahe Island Seychelles

Posted: 29 Oct 2012 01:42 PM PDT
http://forums.qrz.com/showthread.php?366468-S79NU-Mahe-Island-Seychelles&goto=newpost

DL8NU will be active from Mahe Island , Seychelles 9-24 November 2012 as S79NU

http://dxing.at-communication.com/en...nd_seychelles/

73 Al 4L5A

///
Dia do radioamador brasileiro - 5 de novembro - especial indicativo zw1cml

Posted: 29 Oct 2012 10:49 AM PDT
http://forums.qrz.com/showthread.php?366443-Dia-do-radioamador-brasileiro-5-de-novembro-especial-indicativo-zw1cml&goto=newpost

os radioamadores estarão nos dias 4 e 5 de novembro comemorando o seu

"dia do radioamador" - 5 de novembro - em homenagem ao patrono padre
roberto landell de moura - prefixo especial de zw1cml.

uma equipe de operadores promoverão um conteste nacional e internacional
diretamente da estação do clube militar lagoa - rua jardim botânico,
391-jardim botânico - rio de janeiro

horário das 08:00 ás 20:00horas.

os radioamadores do brasil e do mundo que fizerem contato via radio ou
pessoalmente , receberão

o cartão qsl especial zw1cml.

From 3881080817536972285
X-Google-Thread: e721ae2bf6,5e20cd5695524907,start
X-Google-Attributes: gide721ae2bf6,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.216.135.75 with SMTP id t53mr485822wei.0.1352366068013;
        Thu, 08 Nov 2012 01:14:28 -0800 (PST)
MIME-Version: 1.0
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1350280801@panix.com>
Followup-To: poster
Date: 1 Nov 2012 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 19 Nov 2012 01:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1351749600@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com

(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1351749602 726 166.84.1.2 (1 Nov 2012 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Nov 2012 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Path: q13ni188641wii.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!85.12.40.130.MISMATCH!xlned.com!feeder1.xlned.com!
newsfeed.xs4all.nl!newsfeed6.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news.mccarragher.com!news.grnet.gr!goblin1!goblin.stu.neva.ru!feeds.phibee-
telecom.net!ecngs!feeder2.ecngs.de!proxad.net!feeder1-1.proxad.net!
198.186.194.247.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -6146831909528876957
X-Google-Thread: 11480d,96342b0684933dc0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: PORTUGUESE,UTF8
Received: by 10.68.135.2 with SMTP id po2mr4638557pbb.0.1351792880495;
        Thu, 01 Nov 2012 11:01:20 -0700 (PDT)
Path: 6ni56052pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  1
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 1 Nov 2012 14:01:20 EDT
Organization: QRZ.com
Lines: 45
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f83a707213fdb04cd719619@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1351792880 2840 166.84.1.6 (1 Nov 2012 18:01:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Nov 2012 18:01:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
```

```
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=kwboYlghWRsMNkOaEAalV865X2DnLGpnj3x1D4A6lyo=;
        b=E4N3D+0vhgTmF6/VFYA3iJ6G4rGZGQ14ir1Fup8qnxvkNgiSAOuoEAv1aZbJj9XHtX
         kPhWYnmUPbxhYaHtBFiGzAjdUgEHufpruh9inowtXICQT/bfUqm4iCOFKFPpw5jq3lSw
         M31IZt3BHJNNdTbi7N49h0qvl0dV2eg310RtLdDCXLyIfxXMTwZyc3hS1AFL35gDgss/
         iEj/bScqWkYelBbB2XKjF9v1RxeMyXjYzDU2RnKpdiBP/ilIfTGKAxmlehbJe2W5hR8p
         VkdjYrWlCJ6LzDj4qavIqy0b9VQhvd2pdsrlFWtTzOanTT8fvAL7P7KM5lEvziEX16Pi
         jf+w==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3341
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Dia do radioamador brasileiro - 5 de novembro - especial indicativo zw1cml

Posted: 31 Oct 2012 01:06 PM PDT
http://forums.qrz.com/showthread.php?366705-Dia-do-radioamador-brasileiro-5-de-novembro-especial-indicativo-zw1cml&goto=newpost

OS RADIOAMADORES ESTARÃO NOS DIAS 4 E 5 DE NOVEMBRO COMEMORANDO O SEU

"DIA DO RADIOAMADOR" - 5 DE NOVEMBRO - EM HOMENAGEM AO PATRONO PADRE ROBERTO LANDELL DE MOURA - PREFIXO ESPECIAL DE ZW1CML.

UMA EQUIPE DE OPERADORES ESTARÁ PROMOVENDO UM CONTESTE NACIONAL E INTERNACIONAL DIRETAMENTE DA ESTAÇÃO DO CLUBE MILITAR LAGOA - RUA JARDIM BOTÂNICO, 391-JARDIM BOTÂNICO - RIO DE JANEIRO

HORÁRIO DAS 08:00 ÁS 20:00HORAS.

OS RADIOAMADORES DO BRASIL E DO MUNDO QUE FIZEREM CONTATO VIA RADIO OU PESSOALMENTE , RECEBERÃO

O CARTÃO QSL ESPECIAL ZW1CML.

```
From 4029318313801089189
X-Google-Thread: 11480d,e49e6fdc10e6ad,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.79.233 with SMTP id m9mr800616pax.37.1351874394154;
        Fri, 02 Nov 2012 09:39:54 -0700 (PDT)
Path: 6ni58180pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  2
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 2 Nov 2012 12:39:53 EDT
Organization: QRZ.com
Lines: 52
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf30223f099bebcf04cd85c87a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1351874393 21396 166.84.1.6 (2 Nov 2012 16:39:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 2 Nov 2012 16:39:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=XnadZG5ztdy8GhGFKDZfm2vOs/e6HejNQcthyRJZ03E=;
        b=gVhEuP+G4u37Vf9lydVKYBBbh6E79Jv9s21TRxpHHCCHQ0zu0CzEVpDSzSnLsEzztr
         5o8vcCB5Jqbxmo3skIRTT+8x/XqFaFehQsnJXsWe+qwRsSlPymCb+wVxdoSSZQpoSz2Y
         aZqkhLFBh/zapBRVAjVySnlXtteGSuwH6okGbIqMlVXu6r/C9mdWrEWTgtgj2ys0T6Ct
         GTLGiSzZS1dAMSOa6zitO+79pCTiEe3XTy+LJm5n6geK/on83fFnCsHLf1MjOS3RPld4
```

OzG2Lt2+AlGT8EYOFUcc/j5JNDPSyjnsYLh93cuV/NWkVfm7wjd+PjfhyFOdoCY+Z9yR
ugRg==

X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Bhutan A5A 2012

Posted: 02 Nov 2012 09:35 AM PDT
http://forums.qrz.com/showthread.php?366909-Bhutan-A5A-2012&goto=newpost

JH1AJT will be active from Bhutan again 8-15 November 2012 as A5A

http://dxing.at-communication.com/en/bhutan_a5a_2012/

73 Al 4L5A

///
W2B - Spl Ev, Music by the Bay - CANCELLED !

Posted: 01 Nov 2012 03:09 PM PDT
http://forums.qrz.com/showthread.php?366822-W2B-Spl-Ev-Music-by-the-Bay-CANCELLED-!&goto=newpost

Due to Hurricane Sandy, the special event station W2B

scheduled to operate on Nov 1-5, Music by the Bay,

Barnegat NJ, has been cancelled.

A rescheduling date is not foreseen at this time.

If rescheduled, an announcement will be made.

Please accept our sincere apology.

73'

Bob - K2RET for W2CCW

```
From -297899693671417046
X-Google-Thread: 11480d,cc68fc9f7d1e3029,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.138.14 with SMTP id qm14mr1942011pbb.5.1351960076354;
        Sat, 03 Nov 2012 09:27:56 -0700 (PDT)
Path: 6ni58849pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  3
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 3 Nov 2012 12:27:55 EDT
Organization: QRZ.com
Lines: 102
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f50348490024404cd99bb68@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1351960075 20909 166.84.1.6 (3 Nov 2012 16:27:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 3 Nov 2012 16:27:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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zzoA==

X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 6624
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
HI7/R4WAA Dominican Republic

Posted: 03 Nov 2012 07:24 AM PDT
http://forums.qrz.com/showthread.php?366997-HI7-R4WAA-Dominican-Republic&goto=newpost

R4WAA will be active from Dominican Republic 21-30 November 2012 as HI7/R4WAA

http://dxing.at-communication.com/en...ican-republic/

73 Al 4L5A

///
CQ WW SSB contest - where was Uganda, Kenya and Seychelles

Posted: 03 Nov 2012 05:22 AM PDT
http://forums.qrz.com/showthread.php?366989-CQ-WW-SSB-contest-where-was-Uganda-Kenya-and-Seychelles&goto=newpost

The bolletino 511 from the Italia DX group cited that these guys would be contesting last weekend and the only one I ended up seeing and unfortunately not working was the Seychelles. Any idea what happened with these other entities. I only worked one new one on SSB the past weekend and was lucky to get a new one on RTTY Mauritania on 12m. The contest was a bit disappointing from a spot and ponce for new ones perspective. But then again I was only on for about an hour and a half the entire contest.

Keith

AK6ZZ

///
Special Event operation for Chinggis Khan's 850th birthday.

Posted: 02 Nov 2012 11:16 PM PDT
http://forums.qrz.com/showthread.php?366976-Special-Event-operation-for-Chinggis-Khan-s-850th-birthday&goto=newpost

Normal 0 false false false EN-US X-NONE X-NONE

In November, 2012 Mongolia will celebrate Chinggis Khans 850th birthday. November 14-21 Mongolian amateur radio operators will be active using special event callsigns such as JU850AA, etc Qsl via qrz.com.

Chinggis Khagan Award will be issued free to those who make three contacts with three different event callsigns, i.e, JU850AA, JU850DA, JU850DN. Any mode, any bands. Please send your request with QSO detail information to MRSF at MRSF dot MN.

On April 16, 1162 (adjusted to our current calendars, the date is November) Temujin was born on the banks of the Onon River, in the heart of Mongolia. He came to power by uniting many of the nomadic tribes of Northeast Asia. In 1207, he established the Mongol Empire and was proclaimed "Chinggis Khan". Chinggis Khan and his descendants went on to stretch the Mongol Empire across most of Euroasia by conquering or creating vassal states out of all of modern-day China, Korea, the Caucasus, Central Asian countries, and substantial portions of modern Eastern Europe, Russia and the Middle East.

Chinggis Khan died in 1227.

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5.4pt 0in 5.4pt;     mso-para-margin-top:0in;
mso-para-margin-right:0in;     mso-para-margin-bottom:10.0pt;
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Roman";     mso-fareast-theme-font:minor-fareast;
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Sun, 04 Nov 2012 08:15:49 -0800 (PST)
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news.highwinds-media.com!feed-me.highwinds-media.com!
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news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  4
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 4 Nov 2012 11:15:48 EST
Organization: QRZ.com
Lines: 163
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340f651f209f04cdadae51@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352045749 19977 166.84.1.6 (4 Nov 2012 16:15:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 4 Nov 2012 16:15:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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```

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xAdg==
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Bytes: 8403
X-Received-Bytes: 8451
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
A3EAQ Tongatapu Island

Posted: 04 Nov 2012 07:51 AM PST
http://forums.qrz.com/showthread.php?367127-A3EAQ-Tongatapu-Island&goto=newpost

SP5EAQ will be active from Tongatapu Island (IOTA OC-049) , Kingdom of Tonga 26 March - 16 April 2013 as A3EAQ

http://dxing.at-communication.com/en...gatapu-island/

73 Al 4L5A

///
PJ5J Sint Eustatius Island

Posted: 04 Nov 2012 06:48 AM PST
http://forums.qrz.com/showthread.php?367119-PJ5J-Sint-Eustatius-Island&goto=newpost

JA1MZL , JJ1LIB , JN1RVS , JJ1CBY , JA1DXA , JN1HOW and JH1ROJ will be active from Sint Eustasius Island (IOTA NA-145) in December 2012 as PJ5J

http://dxing.at-communication.com/en...tatius-island/

73 Al 4L5A

///
We congratulate the winners of EPC Russia DX Contest 2012

Posted: 04 Nov 2012 05:07 AM PST
http://forums.qrz.com/showthread.php?367110-We-congratulate-the-winners-of-EPC-Russia-DX-Contest-2012&goto=newpost

The results of the Forth EPC Russia DX Contest - 2012 were published on

November 4, 2012. We congratulate the winners and prize-winners with the deserved achievements and wish them to continue the improvement of their equipment and aerials, as well as skills of work in PSK-contests to compete successfully in our next contests in fair and uncompromising struggle.

epcrudxc_logo2.jpg754 logs of participants from 67 DXCC countries have been received. We must note the increase in the number of contesters who have become more responsible towards their work in PSK mode, as well as to compilation of a report and its timely submission. Inspection by robot and downloading logs via the Web-site UA9QCQ helped many contesters to learn to compile their logs in Cabrillo properly. We hope that there will be even more participants in ontest-2013. Even despite the fact that from the next year the deadline for the reception of reports for all EPC-contests was reduced to 5 days (120 hours) after the end of contests. In EPCRUDXC it was not possible to play as yet only one prize - a Plaquette for 1,000th participant. That is why this award is transferred to the next year. The Contest Committee has begun distribution of diplomas and certificates, ordered plaques and other prizes about which we announce additionally.

We note the well-deserved victory SOAB-WORLD by Paolo Emanuelli IN3VVK. Using the SO2R technology (single operator - two radios) he has achieved amazing results - 1087 announced and 989 confirmed QSOs and 2,646,700 points. In MOAB-WORLD the team from Germany DF9DD (Eckhard Schnaare DF9DD and Julia Schnaare DG9BVB) defeated with a modest score of 141 QSOs and 80, 727 points. In SOHF-WORLD Lev Kuznetsov UN7DA was the first to came to thefinish - 681 QSOs and 1,471,851 points. There was no equal to Dmitry Starinets UT3N in SOLF-WORLD - 413 QSOs and 420,043 points.

Due to good propagation during the contest, some of the participants managed to carry out radio contacts with six continents. The best result on their continents showed in SOAB, SOHF and SOLF respectively: in Africa - EA8CYQ and D2QV; in Asia - BA1PK, UN7DA and UN7EW; in Europe - IN3VVK, ON6NL and UT3N; in North America - VP9/OH2MQ and CO2AJ; in South America - PY2SHF and LU2DC; in Oceania - VK3FM and YD1OCG.

The expedition members who work in ETPA program have also supported our contest. Nicholas Stamenov LZ1NJS/p showed the best result in the subgroup SO-ETPA among six participants - 466 QSOs and 759,402 points. Reports and photos of these expeditions were presented in the news on our website, such as LZ1NJS/p EPC-RUSSIA-DX - equipment against operator.

Vladimir Sharpar RT3P has won in separate SOAB-RU among the russian participants with result of 824 QSOs and 1,374,572 points. Three years running there are no equal in MOAB-RU to operators of RK4WWQ - Alexey Galichanin UA4WAU, Dmitry Labygin UA4WKK and Egor Sentjakov from Junior Club of Izhevsk - with result of 945 QSOs and 1,650,439 points. The youth club RK3DXW from p.Beloozersky is recognized the best where only students were the participants - Sergey Semikov UB3DBA, Fjodor Khomyakov UB3DCX, David Rubashkin R3D-304-KO - with result of 476 QSOs and 501,909 points. Nikolay Denisov RL6MA was the best on low bands in SOLF-RU - 412 QSOs and 261,051 points. Victor Dmitrienko UC0A has the highest score in SOHF-RU - 671 QSOs and 1,048,080 points. Vladimir Arkhipov UA0CNX, Vladimir Kondratyev RA9SKL, Alexander Ustavnikov RA1ALC, Sergei Timotin RX6FQ, Alexander Varganov RD9OA, Yuri Volobuyev UA9AFS, Vladimir Sharpar RT3P and Sergei Sergeev R7MM have become the winners of the eight federal districts in subgroup SO-RU-FO.

Hams from 65 regions, territories and republics of Russia competed in our contest. In SO-RU-OBL subgroup the largest number of participants were represented: Moscow - 19, Voronezh region - 13, Moscow region - 12, Sverdlovsk region and Krasnodarsky kraj by 11 callsigns. Sergei Trufanov UB3AEB showed the best score in SO-RU-UB subgroup among the stations of 3rd category. We are pleased to note the newcomers in EPCRUDXC. There were 23 callsigns which have been heard in our contest: My first EPCRUDXC.

To see more and download the results and UBN-report, please click here: Results of EPC Russia DX Contest 2012.

We thank the Staff of the Club for active help and hope to see you all in good health in the EPC Russia DX Contest 2013!

73! - Contest Committee EPCRUDXC

Attached Images

epcrudxc_logo2.jpg

(28.9 KB)

```
From 8594148177700951068
X-Google-Thread: 11480d,9299539396e53711,start
X-Google-NewGroupId: yes
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Received: by 10.68.241.99 with SMTP id wh3mr2858039pbc.1.1352053254589;
        Sun, 04 Nov 2012 10:20:54 -0800 (PST)
MIME-Version: 1.0
Path: s9ni80063pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1085
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 4 Nov 2012 13:20:53 EST
Organization: Ohio/Penn DX Bulletin
Lines: 564
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <456838.21549.bm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1352053253 5905 166.84.1.6 (4 Nov 2012 18:20:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 4 Nov 2012 18:20:53 +0000 (UTC)
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 456838.21549.bm@smtp111.sbc.mail.mud.yahoo.com
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SB DX @ WW < KB8NW $OPDX.1085
Ohio/Penn DX Bulletin No. 1085

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1085
BID: $OPDX.1085
November 5, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, K3LP, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, WA4DAN, KH6BZF, AC7DX, K7BV, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G4FRE, I1HYW, I1JQJ/IK1ADH & 425 DX News, I2MQP & DX Italia News, JA1TRC, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, TF3CW, UT5UGR, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

**** EDITOR'S COMMENT: If you were on Daylight Saving Time (DST), did you remember to turn your clock back an hour?

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th-October, through Sunday, 4th-November there were 228 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7Q, MALAWI. David, WA1LBP/7J6CBQ, seems to be a new operator in Malawi and was issued the callsign 7Q7DFC on October 10th. He has been in Malawi since mid-September. There have been reports that he has been on 10 and 6 meters. QSL via OE4VIE. David has a Twitter at:
https://twitter.com/DavidinMalawi/status/262098485699047424

9Y, TRINIDAD AND TOBAGO (Cancelled). Jim, N6TJ, has canncelled his activity as 9Y4W from Scarborough, Tobago Island (SA-009, WLOTA 0412), for the CQWW DX CW Contest (November 24-25th). His host on Tobago has a broken tower and there is no time to fix it before the contest.

A3, TONGA. Jacek, SP5EAQ, will be active as A3EAQ from Tongatapu Island (OC-049) between March 26th and April 16th. Activity will be on 80-10 meters SSB only. QSL via SP5EAQ, direct or by the Bureau. For more details and updates, watch: http://sp5drh.com/a3eaq

A5, BHUTAN. Zorro, JH1AJT, will be active as A5A between November 8-15th. Activity will be on 40-10 meters but with limited spare time operations. QSL via his home callsign, direct or by the Bureau.

CO8LY (Lost Home and in Trouble). Dennis, K7BV, received the following from Eduardo, CO8LY, a long time HF and 6m op who has given so many their No.1 Cuba contact [edited]: "Dear Friends, I have sad news, the hurricane Sandy destroyed my house. I've lost everything, I need all I ask for help, please communicate with my manager EA7ADH or send me SMS to my cell 52400814.
My mother is very ill and my situation is very difficult. Sorry for the inconvenience. My city Santiago de Cuba was destroyed by the hurricane.
Big hug, Eduardo, CO8LY, I'm using tractuctor excuse the bad english."
Dennis states, "I am going to be sending Eduardo some help. Rather than load Eduardo up with a lot of SMS charges, I would be happy to serve as a collection point for others wishing to send help. He is going to need a complete station, accessories, etc. too, it appears. Thanks for your consideration. Drop me a private note if you would like to send something to our buddy..... 73 Dennis Motschenbacher K7BV
PS: Spread the word please."

CY0, SABLE ISLAND (Update). PRESS RELEASE - date October 28th [edited]: "Ron/AA4VK and Murray/WA4DAN were forced to leave Sable Island around 1915z on Saturday due to the dangerous East Coast storm. The effects of the storm were already being felt on the island as the sand landing area was flooding due to the rising tide and large breakers.

Naturally we were very disappointed to cut short the DXpedition by four days. We had little choice as we could have been stranded on the island for weeks. Traveling to Sable is always a challenge no matter what time of year it is. We certainly have first-hand knowledge of this! During the 4.5 days of the DXpedition, Ron and Murray logged approximately 13,000 Q's. This DXpedition was highly focused on 10,12 and 15 meters where the most demand existed. Our mono-band yagi's and vertical antennas performed very well in the very strong winds. We had to double stake the guy lines for the antenna masts.

We would like to thank Gerry Forbes, the officer-in-charge on Sable Island, and Maritime Air for safely getting us off the island.

73, Ron/AA4VK and Murray/WA4DAN"

ADDED NOTE: Alan, VE1AWW, is expected to be active again as CY0/VE1AWW sometime this past week or very soon. On his QRZ.com page he stated on October 30th, "Sorry to one and all for the great delay in QSL replies and email replies. My laptop with logs died just after I was shut down late last June. I now have the computer and logs back. I am headed back to CY0 later this week. I will sort through the backlog out there and post them on my return to the mainland (late December). I will post here (QRZ.com) when back on the island." His bands of activity are unsure, but he likes to operate on SSB and PSK. QSL via his home callsign, direct or by the Bureau.

EL, LIBERIA (Update). Look for the VooDoo Contest Group to once again be active from here between November 17-27th. This is their 24th straight year. Operations will be from a location just South of Monrovia, the capital of Liberia. Their main goal is to be an entry in the CQWW DX CW Contest (November 24-25th) as a Multi-Multi category using the callsign EL2A. Outside of the contest the operators will use their own personal callsigns. Operators mentioned are Ned/AA7A (EL2ES), Roger/G3SXW (EL2A), Fred/G4BWP (EL2WP), John/G4IRN (EL2RN), Mike/KC7V (EL2MF), Lee/KY7M (EL2LF) and Bud/N7CW (EL2CW). QSL via their home callsign, except EL2WP via G5LP. Logs will be uploaded to LoTW and ClubLog (w/OQRS available) as soon as possible, probably after their return home.

ET, ETHIOPIA (Special Event/Press Release). ET3AA - Ethiopian Amateur Radio Club Announcement - "In celebration of our dear mentor's passing, Mr. Sidney May (ET3SID), our club will make 10,000 QSOs starting on Tuesday, October 29, 2012, and will end once the QSO count has been achieved. In March 2012, Sid was instrumental in having the ET3AA - Ethiopian Amateur Radio Club set-up as a formal organization. With the students receiving US Ham Radio Call-Signs and four students becoming ARRL VE's, this allowed the ET3AA call sign to be transferred from Sid May's name to the club, therefore allowing the club to continue using the ET3AA call sign. The club is officially re-opened.

Mr. David Collingham (K3LP), working with the Ethiopian Amateur Radio Club, will prepare a color QSL card with our club input and will pay for the cost for printing the QSL cards. Mr. Bob Schenck (N2OO) has agreed to be our QSL Manager for this event. Please do not send prior QSL requests to Bob since he does not have the ET3SID or ET3AA logs except for the brief K3LP visits in Aug. 3-5, 2011 and Dec. 8-13, 2011. We are in the process of setting up a new PO Box for the club and will add the new address information to our website once available.

Please the use the DX Code of Conduct. Please be kind and work with our students as we learn and improve of radio operating skills.

Sincerely,
ET3AAA - Ethiopian Amateur Radio Club
Dagmawit Solomon
http://et3aa.com/ "

EA8, CANARY ISLANDS. Jyrki "Jay", OH6CS, will be active as EA8CUU from G�ldar, Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (??) entry. QSL via OH6CS direct. Outside of the contest, look for Jay to do some 50 MHz CW/SSB-activity as EA8/OH6CS (QTH loc. IL28DD) between November 22-28th. For more details about the station, see:

http://personal.inet.fi/cool/sierra/ea8.htm

EF8, CANARY ISLANDS. Luis, EA8AY, will use the special callsign EF8USA from Tenerife Island (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF) during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/High-Power entry. QSL via W2GR. Visit his Web site at: http://www.ea8ay.com/ef8x

FM/TO7, MARTINIQUE. Dimitry, UT5UGR, will be active as FM/KL7WA from Martinique (NA-107) between November 19-26th. Activity will also include the CQWW DX CW Contest (November 24-25th) signing TO7A as a Single-Op/Multi-Band entry. QSL via UT5UGR.

FM/TO5, MARTINIQUE. Valery, R5GA, will once gain be active as FM/R5GA from FM5BH's QTH between February 11-17th. Activity will include the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/High-power entry and using the callsign TO5X. Outside of the contest, his activity will probably be on CW mainly and on 160-10 meters, especially on the 30/17/12 meters. QSL via LoTW or via UA3DX.

FM/TO5, MARTINIQUE (NA-107). Al, F5VHJ, will once again be active as TO5A, from FM5BH's QTH during the ARRL DX SSB Contest (March 2-3rd) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, direct or by the Bureau. Logs will be uploaded to LoTW.

GJ/MJ0, JERSEY. Mat, MJ0ASP (aka-F5SHQ), will be active as GJ2A during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band entry. QSL via the LoTW.

HI, DOMINICAN REPUBLIC. Sergey, R4WAA, will be active as R4WAA/HI7 between November 21-30th. Activity will be on 40-10 meters and the CQWW DX CW Contest (November 24-25th). QSL via his home callsign by the Bureau.

IOTA NEWS..............

SA-018. Javier, CD6713, indicates that he has "a legal as Aspirant's license", and can transmit on bands of 10, 40 and 80 meters and VHF, from the Chiloe Island. QSL only direct. See details and pictures of his station on QRZ.com.

SA-087. Members of the R�a Deseado Radio Club, who were expected to be active this past week as LT0X from Penguin Island, had to reschedule their DXpedition due to weather. The operation is postponed one week. Activity will now take place between Friday, November 9th and Sunday, November 11th. There has been no activity from this island for 12 years. Activity will be on 80/40/20/15/12/10 meters, possibly 6 meters, using CW, SSB and PSK31, with three stations active on the air. QSL via LU7DSY.

SA-096. (NEW IOTA) It was announced this past week that operators Cezar/VE3LYC and Johan/PA3EXX, along with two Argentinian operators, plan to activate Escondida Island in the Chubut Province North IOTA Group early January 2013. Activity will be for four days using two stations. Bands, modes and callsign were not mentioned or provided. QSL via VE3LYC, direct or by the Bureau. Hopefully, more details will be forthcoming.

ISWL CALLSIGNS (For November). The following ISWL club callsigns will be used throughout the month of November:

GX4BJC/A - Operated from Great Missenden, in Buckinghamshire, by John, G8XTJ. (/A WAB Square �P80 - England & IOTA �U-005).

MX1SWL/A - Operated from Hartford, in Cambridgeshire, by Tom, G3RPV. (/A WAB Square �L27 - England & IOTA �U-005).

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operator. The I.S.W.L. is a member of the European PSK Club. All QSL info is on <www.iswl.org.uk> or <www.qrz.com> or via <www.eQSL.cc>. NO LoTW. I.S.W.L. Awards are available to all Hams and SWLs, see <www.iswl.org.uk> for full details. The eQSL.cc cards ARE welcomed for their awards.

JU850, MONGOLIA (Special Event). Baterdene, JT1CS, reports to look for special event stations to be on the air to celebrate Chinggis Khan's 850th birthday between November 14-21st. Mongolian amateur radio operators will be active using special event callsigns such as JU850AA, etc... QSL via info on QRZ.com. A "Chinggis Khan Award" will be issued free to those who make three contacts with three different special event callsigns, i.e, JU850AA, JU850DA, JU850DN.... on any mode or bands. Please send your request with QSO detail information to: MRSF at MRSF.MN

KH6BZF PROPAGATION FORECAST/REPORT (November 5-11th)....

Nov/05th	AN	Nov/08th	HN	Nov/10th	HN
Nov/06th	AN	Nov/09th	HN-LN	Nov/11th	HN-AN
Nov/07th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH0, MARIANA ISLANDS. Operators Jussi-Pekka/OH6RX and Esa/OH7WV will be active from Saipan Island (OC-086) during the CQWW DX CW Contest (November 24-25th) as a Multi-2 entry. Callsign and QSL info will be announced later. Time permitting, some operating outside of contest one day before and one day after may take place. Operators have the Saipan Rental Shack for November 22-27th, and will probably use the callsigns KH0/homecall outside of the contest. For more details about the Saipan Rental Shack, see the following Web page at:

http://saipan.rental-shack.com/english/index.html

NEWS RELEASE ("DXER'S IDEAS SOUGHT FOR MEETING INCREASING DXPEDITION COSTS"): "LEICESTER, NC, Oct. 31 --- The DX Magazine, whose current issue features an article, 'Dealing with the skyrocketing costs of DXpeditions,' is asking DXer's for their ideas on how to increase the level of funding for future major DXpeditions.

Carl Smith, N4AA, Editor and Publisher of the DX Magazine, says 'Major DXpeditions to entities in the top ten of the most wanted list can cost 500,000 USDs or more to activate. This poses a major fund raising challenge to organizers, with costs rising rapidly for such big ticket items as logistics, including transportation, licensing, and permits, along with inflation,' he said. Specific costs are documented in the article appearing in the November-December issue of The DX Magazine.

Smith said, 'DXer's are invited to send their ideas to the DX Magazine, which will be reporting the results in a future issue. All suggestions are welcome, and may be either anonymous or identified by the contributor's name and call.'

Send ideas and comments to: DXpedition Costs Survey, c/o D.E. 'Dee' Logan, W1HEO, 9901 Cypress Circle, Mentor, OH 44060-7221. E-mail to: deverelogan@gmail.com "

OH0, ALAND ISLAND. Operator Tomi, OH6EI, will once again be active as OH0Z during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via W0MM.

PJ5, ST. EUSTATIUS. A team of JA operators will be active as PJ5J from St. Eustatius (NA-145) between November 30th and December 12th. Activity will be on 160-10 meters using CW, SSB and the Digital modes. Operations will emphasize the lower bands, especially 160m, and working stations from AS/JA. They will participate in the ARRL 10m Contest (December 8-9th) and possibly other contests during that period. The team plans on at least one station on the air for 24 hours day, and possibly another one or two stations to operate simultaneously according to the band openings. Two stations will have 500w amps and another will operate barefoot. Antennas will be verticals for the low bands (w/beverage) and a Spiderbeam for the higher bands. Operators mentioned are Takayuki/JA1MZL (team leader), Yutaka/JJ1LIB, Naoki/JN1RVS, Hideyuki/JJ1CBY, Katsu/JA1DXA, Toshihiko/JN1HOW and Isao/JH1ROJ. QSL Manager will be Nao, JA1HGY. Logs will be updated daily to ClubLog and to LoTW after the operation. A OQRS will be available. No Web page was mentioned.

PT0S, ST. PETER AND ST. PAUL ROCKS (Update). As per the PT0S Web page dated October 31st, from George, AA7JV [edited]: "Most of the PT0S team is now in Natal. Fred, PY2XB, is going to join us on November 3rd. All our gear has made it and is being stored at the local radio club. Because importation into Brazil can be difficult and slow, we feel that we have passed one of the most worrisome hurdles we've faced. We are now procuring supplies and items that we decided to purchase locally, such as car batteries, camping gear, etc. Local HAM-s, especially Mauricio Barreto, PS7RK, have been incredibly generous helping us to buy supplies and make the final preparations.

We are on schedule to leave for St. Peter and St. Paul Archipelago on November 5th. The weather forecast is favorable, which is good news, as seas can be rough along the 620 nautical mile passage. We -- and all our gear -- will be travelling on the 70 foot fishing boat Transmar II, along with 8 fishermen. It will be tight and the lighter the seas the more bearable the passage will be.

We are hoping for a good and productive operation, where in addition to getting a lot of calls into the log, the entire community will have fun. We will soon start publishing operating tips and advice on how to work us best. In the meantime, please keep the following in mind: 'THE DX'ERS CODE OF CONDUCT'." -- which is listed on their Web page at:

http://pt0s.com

PZ, SURINAM. Yuri, VE3DZ, will be active as PZ5T from Surinam between November 20-27th. Activity includes the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. Outside of the contest, look for him to be on CW, SSB and RTTY. QSL via his home callsign.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated November 4th)

8P5A via NN1N
9A20HRS via 9A3JB
9J2BO via G3TEV
9M2MRS via PA0RRS
CT9/DJ8VC via DJ8VC
CX2DK via EA5GL (B)
DV7HTK via JA1HTK
EA9EU via EA5KB
EO3Q via UR3QCW
HS0ZJF/9 via ON4AFU
II5LDV via IQ5LV
OE5D via OE2UKL
OK5T via OK1VSL
P29FR via I2RFJ
P29VPB via G3KHZ
PJ2/DL5RDP via DL5RDP
R400NO via RA3TYL
SV5/SM8C via SM0CMH
SV5/SV1LK via SV1LK
SX100SKG via SZ2T (d)
TM7VG via F6KUF
WA5PS/KH0 via JK1FNL
Z38/HA2SX via HA2SX
ZL7A via JF1OCQ
ZS7/DL1LLL via DL5EBE

(d) direct only (B) Bureau only (L) LoTW only

3B9SP OQRS. The OQRS (Online QSL Request Service) for the 3B9SP DXpedition is now available online for requesting both direct and Bureau cards at:

https://secure.clublog.org/expeditions/3B9SP

8P6DR QSL STATUS. Richard, G3RWL, reports on:
October 29th - "I have written cards for the bureau. Tomorrow I'll start on 86 direct cards."
October 31st - "All direct cards received will be mailed today. Awaiting TQSL certificates for LOTW upload."

NEW QSL ROUTE. Rex, NR6M, reports that he is now the QSL Manager for H44RK. His address and instructions are available on QRZ.com.

NEW QSL ROUTE. Ron, AC7DX, reports that he is now the QSL Manager for D2ZR in Angola. QSL only direct; no Bureau Please. See QSL mailing info for AC7DX on QRZ.com.

NEW QSL ROUTE. Ralph, H44RK, is now the QSL Manager for H44A and H40A which are expected to be club callsigns for an Amateur Radio Club on Guadalcanal.

NEW QSL ROUTE CHANGE. Dave, G4FRE/WW2R, informs OPDX that as of October 1st, 2012, the ONLY QSL route for the following callsigns are now G4FRE and not WW2R. Callsigns are: MW2I, GW0FRE, GC0FRE, WW2R, N4FRE, 9H3MX, 9H3MW, ZB2IQ, PJ4/WG3I, WG3I/C6A, ZF1IQ, ZB2IQ, VK2IDR, VR2EK, ON8QK and EI4VCH. The direct address for G4FRE is available on QRZ.com.

QSL RECEIVED VIA LoTW: 5U8NK, AY4DX, BU2AW, CU3AC, D4A, EA1DR, EI5JQ, EI80IRTS, GI4SJQ, GI7AXB, HG7T, J43J, KH8/DL3DXX, KL7KY, KL7RA, KP4RV, LA7DHA, LR3M, LZ2HM, MI0AYR, MM0AMW, MM0TFU, MW0RLJ, OZ5E, P43E, PY1PL, PY1RJ, S57AL, SJ2W, UA2FR, UA6DX, VE3CX, VE3YAA, VE4VT, VK3TDX, VO1TA, WP2Z, XE2B and ZL1BYZ

QSLS RECEIVED VIA MAIL: 3C0E, 4J5A, 7O6T, 5T0JL, 9M2FB, HL3ERJ, JA1NLX/VK4, KP2/KW5E, T77C, VA7AQ/NLF, VK9CS, VP8LP, VU7M, ZA/OK2BOB, ZD9UW, ZG2FX and ZS7/DL1LLL

QSLS RECEIVED VIA THE BUREAU: 1B/DH8WLA, 3A/AI5P, 401A, 403A, 6W/LX1DA, 8P9MS, 9H3YM, 9H9OB, 9L7NS, 9X0CW, AH2L, C56E, C91TK, CN2A, CT9/DJ6TF, CT9/DL3KWF, EL2ES, FP/KV1J, FR/DJ7RJ, HK3DC, HR9/EA1APV, HR9/AI5P, HZ1AN, J7DM, KH6/K9FD, KL7/DL3LAB, KL7/K6VVA, KP2/AB1NL, KP2/AG1LE, OX/DL1RTL, PJ2/W5XU, PJ2/W0NB, PJ4R, PJ5/K1XM, S9DX, SV9/WB2GAI/P, TK/DL9YBY, TX3D, V21ZG, V5/DK1CE, VK9N/AI5P, VP2MDG, VP5T, VP5/WA2VYA, VP9BO, VP9/N1SV, WP4JCF, WP4NTJ, XE2MX, XU7MWA, XV4YY, ZD9AH, ZK3YA

RI1, ANTARCTICA. RI1ANF/P is quite often active from the Russian Priroda Refuge (WAP RUS-15) which is not too far away from Bellingshausen Base, on South Shetlands. On his previous visits to Priroda Refuge (last Oct. 21-22nd and Oct. 25-28th), Oleg made over 1200 QSOs operating as RI1ANF/P. He will try to activate Priroda Refuge again until the first week of November, so ... stay tuned! QSL via RK1PWA. ADDED NOTE: Oleg Neruchev, ZS1OIN (UA3HK), will replace Oleg Sakharov as new Chief of Bellingshausen Base (WAP RUS-01) and will be active on all bands, mostly CW, after February 12th as RI1ANU instead of the normally used RI1ANF callsign. More info about the Antarctica is available on the WAP Web site at:
http://www.waponline.it

S7, SEYCHELLES. Hardy, DL8NU, will be active as S79NU from Mahe Atoll (AS-013) between November 9-24th. Activity will be on the HF bands and mostly on CW. QSL via his home callsign.

SATELLITE/VHF TIDBITS.............................

- Yuri, UT1FG/MM, reports having a very rare (Grid FK69ow -> GG24PL) 5217km 144.300 MHz contact with Alberto, ZP9SC, on November 2nd, at 2359z . Yuri monitors 50.110 and 144.300 MHz and is currently in the Atlantic (GL05) headed for the English Channel. When not on 6 and 2 meters, he is working the FM and SSB satellites with his Elk and "CJU" antennas, and an IC706 from rare wet grids.

- Larry, VY0HL, in FP53 is back on the satellites. He favors VO-52 and is in the rare Canadian Territory of Nunavut.

- Daniel, AL7RS, in AP65 and in Teller, Alaska (on the Bearing Sea), likes CW on FO-29. E-mail him for a schedule.

T6, AFGHANISTAN. Ilian, LZ1CNN (ex-YI9LZ), will be active as T6LG from Kandahar during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. Ilian will be here until February 2013. Activity is usually on 80-6 meters using CW and SSB. QSL Manager is LZ1ZF. Postal address since September 1st, 2012, for LZ1ZF is: G. Vodenicharov, P.O. Box 25, 3600 Lom, BULGARIA. All QSOs will be uploaded to LoTW. Also, the log for T6LG is now available on ClubLog.

TF, ICELAND. Siggi, TF3CW, has announced that he will be active as TF2CW in the CQWW DX CW Contest (November 24-25th) as Single-Op/All-Band entry. QSL via LX1NO. QTH is the TF2LL Borgarnes station.

TK, CORSICA. Paul, G4BKI (W4/VP9KF), will be active as TK/G4BKI from Corsica between April 4-18th (2013) from various locations. QSL via W4/VP9KF.

TX5, CLIPPERTON ISLAND (Update). The 2013 Cordell Expedition to Clipperton Island posted on November 1st that Roman, US5WDX, has joined the TX5Q team: http://www.cordell.org/CI/CI_pages/CI_Team.html

VU3/P, ANTARCTICA (Update). Gianni, I1HYW, informs OPDX that Bhagwati Prasad is still active as VU3BPZ/P from the new Indian Base 'Bharati' (WAP IND-04) in Antarctica, until November 22-23rd. The new team will be there around November 15th, and Bhagwati (VU3BPZ) will move on board the "P/S Ivan Papanin", soon after he hands over the Bharati radio equipment. He should be ready to operate as VU3BPZ/MM between December 5-6th and January 2nd (2013). At the moment, during the day light, he is busy doing several duties and Bharati station activities, so it could be that sometimes he cannot operate the radio as per schedule. However, when he gets spare time, he will be on the frequencies as per the following table:

15M Band	21260 +/- 2	0915-1000z	EU, ASIA & Pacific
17M Band	18150 +/- 2	1015-1200z	JA, VU, Asia and Pacific
20M Band	14180 +/- 2	1400-1500z	EU, ASIA & Pacific
17M Band	18150 +/- 2	1530-1615z	EU, North America & ASIA

20M Band	14180 +/- 2	1630-1745z	EU, South America
20M Band	14242	0130-0300z	North & South America

Operations will be SSB for the above times/frequencies. The Bharati Station (Larsemann Hills, Antarctica) is actually getting 19 hours of daylight; sunrise 2126z, sunset 1554z and Local time �TC+5 hrs. QSL for VU2BPZ/P is in the printing process. QSL Manager I1HYW will start to QSL about November 15th.

ZL7, CHATHAM ISLAND. Just a reminder that Hiro, JF1OCQ/W1VX/ZL1WY, is now active as ZL7A from the Chatham Islands (OC-038) until November 9th. Activity will be on 80-6 meters using CW, SSB and the Digital modes, with an emphasis on 80 and 6 meters. A beacon will be on 50.117 MHz around the clock. Hiro will use a TS-590S w/ACOM1000 into a Husler vertical for HF, and a FT-100 without a Linear Amp into 4 element yagi for 6 meters. QSL via JF1OCQ, direct (see QRZ.com) or by the Bureau (E-mail requests available) or LoTW. NO eQSL. For more details, see:

http://w1vx.net/pedition/zl7/2012ZL7.htm

ZL9, CAMPBELL ISLAND (Press Release). Ed, VK2ARE, Australian publicity Officer for ZL9HR, sent out the following on October 26th: "Thanks for your support of ZL9HR - Campbell Island. This update will be short [edited]:

"Current Status:

Everything is on schedule; the team is excited and ready to begin their journey to New Zealand. Team members will begin arriving in Invercargill, NZ, on November 22nd.

The majority of our equipment arrived at a storage facility in Invercargill on Oct 18th.

Current Schedule:

November 23rd - The equipment will be taken to the NZ Department of Conservation (DoC) Quarantine Inspection station.

November 24th - Everything will be unpacked and inspected; including personal items, once inspected everything will remain at the station until departure.

November 25th - The team returns to the inspection station for DoC briefings on: safety, landing permit conditions and working around the islands wildlife.

November 26th - The team again returns to the DoC inspection station for inspection of personal items not processed on Nov. 24th.
- Equipment will be trucked to Bluff, NZ, and loaded aboard the boat for departure, currently scheduled at approximately 12:00 (local).
- Several local hams have offered to assist with loading the boat.

With good weather we estimate the voyage will take 40 hours, arriving at Perseverance Harbor sometime between midnight and 06:00 (local) on

November 28th.

During the DX-pedition daily traffic with the team will be handled by the designated Pilot stations. We ask the DX community to direct their compliments / suggestions / concerns to the Pilots who will summarize and forward to us via E-mail. We plan to upload photos and logs on a daily basis. The Pilots are listed on the Team page of our web site at:

http://www.campbell2012.com

Team member Dave, K3EL, updated his ZL9HR blog on Oct. 21st at:

http://k3el.wordpress.com

Initially we had a band / mode survey page on the web site; due to some Internet pranksters the survey was removed. However, we did collect enough data to get a view of needed bands / modes.

In closing we want to again thank the corporate sponsors, clubs, foundations and individuals who have provided products and funding to make the activation of Campbell Island a reality after a long radio silence.

That's it for now; safe travels to the ZL9HR team as they begin their journey. Our next update will be in November from New Zealand.

73, Gene, K5GS, for the ZL9HR team"

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:

http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)

DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 744291086573638942
X-Google-Thread: 11480d,eb2cb031d3fe09b5,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,eb2cb031d3fe09b5,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.86.130 with SMTP id p2mr3421581paz.22.1352133008197;
        Mon, 05 Nov 2012 08:30:08 -0800 (PST)
MIME-Version: 1.0
Path: 6ni62650pbd.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 29 October - 04
November 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 5 Nov 2012 11:30:07 EST
Organization: NOAA Space Weather Prediction Center
Lines: 65
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121105163001.592DB33C53@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1352133007 22677 166.84.1.6 (5 Nov 2012 16:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 5 Nov 2012 16:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 4774
X-Received-Bytes: 4882
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```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Nov 05 0312 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
29 October - 04 November 2012

Solar activity was at very low to low levels. The largest flares of the period were a pair of C1 flares from Regions 1596 (N07, L=150, class/area Eho/460 on 21 October) and 1598 (S12, L=111, class/area Dki/420 on 23 October) at 0507 UTC and 1139 UTC on 31 October, respectively. Other activity of note was a 24 degree long filament eruption centered at S32E07 that occurred from 0640-0855 UTC on 30 October. No Earth-directed coronal mass ejections (CMEs) were observed during the reporting period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on 29-30 October and again on 01 November. High levels were reached on 31 October. Normal background levels were observed from 02-04 November.

Geomagnetic field activity was at quiet to active levels with major to severe storm periods observed at high latitudes. The period began with quiet conditions until a sudden increase in solar wind speed at the ACE spacecraft from 290 - 360 km/s occurred at approximately 31/1445 UTC. A sudden impulse (13 nT) was observed at the Boulder magnetometer at 1539 UTC on 31 October. This initial activity was due to a pair of CMEs resulting from filament eruptions on 27 and 28 October. The geomagnetic field responded with a unsettled period during the 1500-1800 UTC period on 31 October. At approximatly 31/2348 UTC, the total magnetic field (Bt) increased from 9 to 15 nT while the Bz component rotated to a southward (negative) component for approximately 20 hours (maximum deflection of 11 nT). The geomagnetic field responded with quiet to active levels with major to severe storm periods observed at high latitudes on 01 November. By 02 November through the rest of the reporting period, quiet conditions prevailed.

Forecast of Solar and Geomagnetic Activity
05 November - 01 December 2012

Solar activity is expected to be very low to low until 08 November. >From 08-21 November, a chance for M-class flares exist as old Region 1594 (S27, L=199) rotates across the visible disk. From 22 November until the end of the forecast period, very low to low levels are expected.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 09-24 November. Normal to moderate levels are expected from 25 November through 01 December.

Geomagnetic field activity is expected to be quiet to unsettled through the forecast period. Unsettled conditions with a chance for active periods are expected from 08-11 November and again on 13 November due to activity from a recurrent coronal hole high speed stream.

```
From -7465940923553441365
X-Google-Thread: 11480d,b32311bfdb433e3a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.87.234 with SMTP id bb10mr584463pab.36.1352222717488;
        Tue, 06 Nov 2012 09:25:17 -0800 (PST)
Path: s9ni83935pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  6
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 6 Nov 2012 12:25:17 EST
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf301cc3764b0efd04cdd6e249@google.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1352222717 9013 166.84.1.6 (6 Nov 2012 17:25:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Nov 2012 17:25:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
```

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         :content-type;
        bh=2Sapecs0VDIgaHJYbeT6DEcCGdntkzHQISE9F2taJiE=;
        b=ECdGsR/s+BeVq/LtBnTvR019gE4xH9AowE5ohZDxYpeBguqGz8KhBz5mGK4Iuc4gzx
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         Wf5Q==
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

ZS7V Antarctica

Posted: 05 Nov 2012 10:34 AM PST
http://forums.qrz.com/showthread.php?367297-ZS7V-Antarctica&goto=newpost

Adam, ZS7V will be active from South African National Antarctic Exploration (SANAE) base Antarctica starting February 2013 until February 2014

http://dxing.at-communication.com/en...on_sanae-base/

            73   Al 4L5A

```
From -3502997779399300827
X-Google-Thread: 11480d,578a3a8f81b38473,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,578a3a8f81b38473,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.83.161 with SMTP id r1mr869492pay.28.1352243115557;
        Tue, 06 Nov 2012 15:05:15 -0800 (PST)
Path: 6ni66333pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1805 (Nov 7, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 6 Nov 2012 18:05:14 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 542
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <693653093.20121106213835@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352243114 20683 166.84.1.6 (6 Nov 2012 23:05:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Nov 2012 23:05:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1805 - Nov 7, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3A, MONACO

Max,3A/ON5UR, and Marc,3A/ON8AK, will be QRV in SSB on 80m-10m working with two stations simultaneously from Nov 9-17. A website will be installed as well. QSL via M0URX (OQRS).

7Q, MALAWI

David,WA1LBP, got the callsign 7Q7DFC on Oct 10. He has been spotted on 10m and 6m already. QSL via OE4VIE.
See also: https://twitter.com/DavidinMalawi/status/262098485699047424

A5, BHUTAN

Zorro,JH1AJT, will show up as A5A from the capital Thimphu working on 40m-10m during his spare time from Nov 8-15. He is working for the Foundation for Global Children (FGC). QSL via homecall.
See also: http://www.fgc.or.jp/english

BV, TAIWAN, AS-020

The special event stations BM0LF and BV2013LF are celebrating the Taiwan Lantern Festival 2013 in Hsinchu until Mar 10, 2013.
QSLs via BM2JCC. See also: http://www.2013taiwanlantern.net/en

CE, CHILE, SA-018

Javier,CD6713, on Chiloe Island (SA-018) has an aspirant's license and is allowed to work on 10m, 40m, 80m and VHF.
See: http://www.federachi.cl/index.php/reglamento-y-normas?start=2

CX, URUGUAY

The first transmission of "Radio Paradizabal" was broadcasted on Nov 6, 1922. "Radiogrupo Sur" activates the special event station CW90A in all modes on all bands until the end of the year to celebrate the 90th anniversary of this historic event.
QSL via CX2ABC, unfortunately only direct.
See also: http://www.cw90a.radiogruposur.org

ET, ETHIOPIA

The Ethiopian Amateur Radio Club is commemorating their mentor, Sid T. May, ET3SID, who passed away in late September. Activity started on Oct 29 from the clubstation ET3AA and will end after they have made 10,000 QSOs. QSL via N2OO. See also: http://et3aa.com

EU, BELARUS

The special event stations EV200BP, EV200B and EV200S remember the Bicentenary of the smashing of the Napoleonic army at the crossing of the river Berezina.
QSL for EV200BP via bureau, direct via EW2CC, EV200B via EW2EO.

F, FRANCE

The special event station TM7VG is working in CW, SSB and digital modes on 160m-2m until Nov 15 to mark the "7th Vendee Globe Boat World Race".
QSL via F6KUF. See also: http://www.vendeeglobe.org/en

G, ENGLAND, EU-005

Following ISWL stations will be activated during November:

```
  GX4BJC/A   QTH: Great Missenden, OP John,G8XTJ (WAB SP80, EU-005,
                  WLOTA 1841)
  MX1SWL/A   QTH: Hartford, OP Tom,G3RPV (WAB TL27, EU-005, WLOTA 1841)
```

QSLs via G6XOU. See also: http://www.iswl.org.uk

I, ITALY

The special event station IY1EY is active in CW, SSB, RTTY and PSK31 from Loano until Nov 11 to commemorate the experiments of Gugliemo Marconi on his yacht "Elettra" between 1919 and 1936. QSL via IK1QBT.

See also: http://www.ariloano.it

LU, ARGENTINA, SA-008

"End of the World, Railway station" is a special event that will be activated from Tierra del Fuego (SA-008, WAP ARG-23, WFF LUFF-034, WLOTA 2448) on Nov 10. Several stations will be on the air and this is a good opportunity to collect points for WAP-WACA and WAP-WADA awards. Operators will be: Cecilia,LU3XUC, Cristian,LU5XUC, Jaime,LU4XPE, Gerardo,LU3XUJ, Hector,LU3XUH, Omar,LU5XTS, Pablo,LU4XUP, Luli,LU4XUL, Guillermo,LU6XSG, Guillermo,LU9XPR, Diego,LU5XWA, Mariana,LU5XTI, Erica,LU4XUE, Miriam,LU3XUM, Cintia,LU3XYL, and Guillermo,LU7XX.
They will append /XP to their homecalls. As most of them hold novice licenses they will work on 10m from 28.300-28.350 MHz and on 80m on 3.650 MHz. QSLs via homecalls.

W, USA

The Tuckerton Wireless Amateur Radio Club, the Old Barney Amateur Radio Club and the South Jersey DX Association are celebrating the 100th anniversary of the "Tuckerton Wireless" (WSC). Members will use W2WSC/100 from their home stations while W2WSC/WSC will be used from the last operating site of the Marine Coastal Radio Station WSC in West Creek, NJ. Furthermore W2WSC/40 will be activated from the Giffordtown Museum on Nov 17 (1500-2100 UTC) to commemorate the 40th anniversary of the Tuckerton Historical Society. QSLs via W2WSC.

YB, INDONESIA, OC-021

The special event station YB26SEAG will be activated by members of the YB Land DX Club (YBDXC) in all modes on all bands from Nov 11-17 during the 26th South East Asia Games (SEAG) taking place in Jakarta from Nov 12-22. QSL via YB1GJS.

OP wanted: Bill,N6MW, is looking for another operator to join a DXpedition to KH8 from Mar 19-28, 2013. See also: http://n6mw.jimdo.com

New IOTA Checkpoint: Alejandro Valdez, XE1EE (iota.mexico@gmail), is the new IOTA checkpoint for Mexico, Central America and the Caribbean Islands (islands belonging to the USA and France excluded) starting on Nov 1.

Hurricane damage and trouble: Dennis,K7BV, was contacted by Eduardo,CO8LY, stating that hurricane Sandy destroyed his house and everything he had. His mother is very ill as well. Dennis is willing to serve as a collection point for others wishing to send help.
Eduardo can be contacted also via his QSL manager EA7ADH.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 10/11 Worked All Europe (WAEDC) Contest, RTTY
Nov 10/11 JA International DX Contest
Nov 10/11 OK/OM DX Contest

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-024, S7, Inner Islands: Hardy,DL8NU, will be QRV as S79NU mainly in CW on the HF bands from Mahe Island (WLOTA 3286) from Nov 9-24. QSL via DL8NU (bureau/direct).

AF-090, 5R, Madagascar's Coastal Islands East: Eric,F6ICX, is active again as 5R8IC from Nosy Boraha (WLOTA 0491) between Nov 10 and Dec 9. He is working holiday style in CW, SSB, RTTY and PSK63. QSL via F6ICX. Photos of earlier 5R8IC DXpeditions can be found on: http://f6kbk.free.fr/5r8ic/5r8ic.htm

AN-010, VP8/SH, South Shetland Islands: Oleg,RI1ANF/p, was working from the Russian Prirode Refuge (WAP RUS-015) for several time recently. He is planning another activity from there during the beginning of November.

Oleg,ZS1OIN (UA3HK), will be the new chief of the Russian base Bellingshausen (WAP RUS-01) and plans to become active as RI1ANU.

Nick,RK1PWA, has returned home and started to confirm his direct QSL requests for RI1ANF. QSL fuer RI1ANF via RK1PWA (bureau/direct). See also: http://www.waponline.it

AS-003, 4S, Sri Lanka Island: Peter,DC0KK, is travelling again to Sri Lanka (WLOTA 0762, Loc MJ96xk) and plans to hit the airwaves as 4S7KKG in CW and digital modes between Nov 9 and Mar 9, 2013. QSL via DC0KK (bureau/direct/LoTW).

AS-004, 5B/ZC4, Cyprus Island: Mike,5B/DL4ABO, and Martin,5B/DC8MH, are planning a DXpedition to Cyprus from Nov 10-14 and want to work in SSB, CW, RTTY and PSK on the HF bands. QSLs via homecalls. See also: http://www.dc8mh.de

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Correction to DXNL 1803: The QSL route for the contest station P3F is 5B4AHJ and NOT via the operator M0DXR.

NA-066, W6, California State South (Orange/San Diego County) group: Rich,W6VX, Don,N6IC, Frank,N6FH, Gary,NY6Y, Skip,KJ6Y and Jim,N6KZ, will be QRV as homecalls/p from Santa Catalina Island (USi CA016S, WLOTA 2912) in CW and SSB on 80m-10m from Nov 9-12. QSLs via homecalls.

NA-099, KP4, Puerto Rico: Members of the Puerto Rico Amateur Radio League (PRARL) plan to activate Isla Cabras (USi PR031, Loc FK78ef) as KP4ES on Nov 11. Activities shall take place on the usual IOTA frequencies. QSL via NP3O (d).

OC-009, T8, Palau Islands: Toshiharu,JA3JND, plans to show up as T88ON from

Koror Island from Nov 9-13. Listen for him CW, SSB and digital modes on HF. QSL via JA3JND. See also: http://palau.rental-shack.com/english

OC-013, E5, Rarotonga Island: Rudi,ZL2KBR, plans an activity from Rarotonga from Nov 12-19. He will work in SSB, RTTY and PSK31 on 20m-10m signing E51KBR in holiday style. QSL via ZL2KBR (bureau/direct).

OC-083, E5, Aitutaki group: A group of Swiss HAMs including Frank,HB9BXU, will spend their holidays on Aitutaki from Nov 12-30. Listen for E51C, E51ABS, E51BZD and E51CHX in CW, SSB and PSK31 from 1900-1200 UTC on:

CW: 3505, 7020, 10104, 14024, 18080, 21024, 24894, 28024 kHz
SSB: 3799, 7070, 14190, 18145, 21290, 24950, 28490 kHz
PSK31: 3580, 7035, 10139, 14070, 18100, 21070, 24920, 28120 kHz

QSLs via HB9BXU.

OC-088, V8, Borneo: Members of the Mediterraneo DX Club are planning a DXpedition to Brunei (WLOTA 1628, Loc OJ74) from Nov 11-23. 18 team members want to activate up to five stations at the same time signing V84SMD in CW, SSB and RTTY on 160m-6m. QSL via IK2VUC (bureau/direct). An OQRS will be installed as well and the log will be uploaded to the LoTW by the end of March 2013. See also: http://www.mdxc.org/v84smd

OC-170, VK6, Western Australia State (South Coast) East Centre group: Nigel,VK6NI, Steve,VK2SJK, Reinhard,DF4TD, and Wally,VK6YS, will be QRV as VK6WDI from Woody Island from Nov 9-13. They will work with two stations on 40m-10m. QSL via VK6YS (d). See: http://www.westozdx.net or http://www.westozdx.net/IOTAS/OC170/OC170.html

OC-271, YB8, Babar Islands: Correction: The QSLs for YB8XM/6 (via YB9BU) can be sent only direct unfortunately.

SA-006, PJ4, Bonaire Island: Marco,PE2MC, Peter,PJ4NX, and Bert,PE2KY, will be QRV as PJ4X from Bonaire Island (WFF PAFF-024, WLOTA 1279) from Nov 9-16. They will work holiday style in digital modes and some SSB on the HF bands. QSL via PE2MC (bureau/direct).
See also: http://www.pe2mc.nl/bonaire-here-we-come-pj4pe2mc

SA-014, PY0S, St Peter and St Paul Rocks: The Araucaria DX group plans a DXpedition to St Peter and St Paul Rocks (DIB OC-03, WFF PYFF-064, WLOTA 0003, Loc HJ50). Fred,PY2XB, Peter,PP5XX/PY5CC, George,AA7JV, and Tomi,HA7RY, will hand out IOTA and DXCC points as PT0S from Nov 10-22. They will focus on the lowbands with one station working only on 160m. Another station will be active on 80m and 40m during the nights. During daylight they will use two stations on the high bands.
QSL via HA7RY (bureau/direct). OQRS will be set up as well.
See also: http://pt0s.com

SA-087, LU, Santa Cruz Province North group: Update: The DXpedition of LT0X to Penguin Island has been posponed to Nov 9-11.

Preview

DATE	CALL	DXNL
09Nov-17Nov	3A/ON5UR..	1805 *
-31Dec	4G0LD	1761
-31Dec	4O60GBP	1790
09Nov-09Mar	4S7KKG	1805 *
10Nov-14Nov	5B/DC8MH	1805 *
10Nov-14Nov	5B/DL4ABO	1805 *
08Oct-15Dec	5H3NP	1798
10Nov-09Dec	5R8IC	1805 *
-09Nov	5T5BV	1804
-15Dec	5X1NH	1801/1802
05Nov-22Nov	5Z4/SM1TDE	1804
-2014	5Z4EE	1772/1799/1803
2012	6D0LM	1774
Resident	7Q7DFC	1805 *
-31Dec	7T50I..	1788
-31Dec	8J1KS	1800
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-31Dec	8J1STGY	1800
01Nov-10Nov	8J1Y	1804
20Oct-25Nov	8J2ARDF	1802
-31Dec	8J3IPA	1802
-10Nov	8J4MANGA	1794
-11Nov	8J4SINWA	1794
-31Dec	8J50YAX	1794
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-31Dec	8N1TDU	1780
-30Nov	8N1YKR	1800
-30Nov	8N2100MD	1800
23Oct-	8P9NX..	1802
29Oct-11Nov	8Q7EJ	1803
Unknown	8Q7HA	1796
Unknown	9G5ZS	1795
Unknown	9J2JA	1796
-2012	9J2RI	1739/1742
30Oct-26Dec	9M2MRS	1803
Resident	9V1KK	1803
-Oct/14	9V1RM	1751
Resident	A22LL	1803
-Sep/13	A52SV	1752
08Nov-15Nov	A5A	1805 *
-10Mar	BM0LF..	1805 *
04Nov-09Nov	C6AXY	1804
-Dec/13	C91IW	1787
Resident	CD6713	1805 *
-31Dec	CN2YZ	1771
-Dec	CW90A	1805 *

-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
-31Dec	DA0LSW	1785
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL150BH	1761
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
29Oct-04Nov	DL6BE/p	1803
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DP87SIXD	1792
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB..	1784/1802
-31Dec	DR50DTANGO	1791

12Nov-30Nov	E51ABS	1805 *
12Nov-30Nov	E51BZD	1805 *
12Nov-30Nov	E51C	1805 *
12Nov-30Nov	E51CHX	1805 *
12Nov-19Nov	E51KBR	1805 *
-31Dec	E720RS	1770
-22Nov	EA8/DL5OK	1804
25Oct-08Nov	EA8/LA6OP	1803
-31Dec	EI100T	1770
01Jan-31Dec	EI80IRTS	1763/1788
Unknown	ET3AA	1805 *
-30Nov	EV200BP..	1805 *
-01Mar	FH8NX	1747
02Oct-08Nov	FO/F6BCW..	1799/1800
-31Dec	GB50WVR	1767
2012	GB80PW	1762
Nov	GX4BJC/A..	1805 *
17Oct-10Dec	H44MS	1802
-2013	H44RK	1793
-31Dec	HA50ZH	1780
01Nov-15Dec	HF70TWARDY	1804
-31Dec	HG90ST	1804
-Sep/13	HI3/KL7JR	1745
18Sep-18Nov	HK3JCL	1762/1797

01Jan-31Dec	II6LN	1763
-11Nov	IY1EY	1805 *
-Jul/13	J28UC	1734
-Aug/14	J28NC	1796
14Oct-07Nov	J79WE	1800
-17Dec	J79WTA	1804
-Nov	JW2US	1791/1797
-Mar	K6H	1803
09Nov-12Nov	K6JY/p	1805 *
-2013	KG4AJ	1756

-Jun/13	KH2/N2NL	1680
-Mar/13	KH9/WA2YUN	1771
Long term	KP2/NQ3X	1799/1803
11Nov	KP4ES	1805 *
09Nov-11Nov	LT0X	1804/1805 *
10Nov	LU3XUC/XP..	1805 *
-31Dec	LX75RL	1788
09Nov-12Nov	N6FH/p	1805 *
09Nov-12Nov	N6IC/p	1805 *
09Nov-12Nov	N6KZ/p	1805 *
09Nov-12Nov	NY6Y/p	1805 *
Resident	OD5RW	1799
-31Dec	OH150VR	1772
-15Nov	ON44CLM	1802
01Jan-31Dec	ON65BR	1763
-31Dec	ON85RCL	1790
-Nov	OZ/KH6DXX	1804

20Oct-09Nov	P29VCX	1802/1804
-31Dec	P3EU	1786
06Nov-15Nov	PJ2/DB5IJ..	1804
09Nov-16Nov	PJ4X	1805 *
10Nov-22Nov	PT0S	1805 *
-15Jan	S505SLG	1803
-15Jan	S512IAPMC	1803
-31Dec	S555E..	1772
09Nov-24Nov	S79NU	1805 *
-Feb/13	T6LG	1795
-31Dec	TC50TRAC..	1770
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
-15Nov	TM7VG	1805 *
09Nov-13Nov	T88ON	1805 *
-Nov/14	V73NS	1604/1668/1752
11Nov-23Nov	V84SMD	1805 *
05Nov-18Nov	VI6ARG30	1804
09Nov-13Nov	VK6WDI	1805 *
05Nov-19Nov	VP2MGZ	1804
05Nov-19Nov	VP2MYL	1804
Unknown	VP8CMH/mm..	1804
Unknown	VP8DFR	1803
05Nov-19Nov	VP9KF	1804
-Nov	VQ9JC	1755/1793
-Mar/13?	VU3BPZ/3..	1800

Nov	W2WSC/100..	1805 *
09Nov-12Nov	W6VX/p	1805 *
22Oct-31Oct	WA4DAN/CY0	1800/1801
-May/14	XE1/DM3DL	1730
27Oct-25Nov	XL3A	1803
Nov	XV1LC..	1804
11Nov-17Nov	YB26SEAG	1805 *
03Nov-10Nov	YJ0AFU	1804

Unknown	YJ8RN/p	1797
01Nov-16Nov	YS1/NO7B	1804
Unknown	Z81A..	1798
Unknown	Z88Z	1800
Unknown	ZD9KX	1795
-Aug/13	ZF2TK	1800
01Nov-09Nov	ZL7A	1804
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

2E0EDX/p	via 2E0EDX (B)
3A/ON5UR	via M0URX (B) OQRS
3A/ON8AK	via M0URX (B) OQRS
4S7KKG	via DC0KK (d), (L)
4S7KM	(d)
5B/DC8MH	via DC8MH (B)
5B/DL4ABO	via DL4ABO (B)
5H2DK	via OH2NNE (B)
5V7TH	via ON4CIT (B), (L)
7Q7DFC	via OE4VIE (L)
8P5A	via NN1N (B), (L)
9A20HRS	via 9A3JB (B)
5R8IC	via F6ICX (B), (L)
8P9BF	via DF5WA (B), (L) (May 14-28, 2012)
9H3PP	via HA5PP
8Q7EJ	via G3VDB (B), (L), eQSL
9J2BO	via G3TEV (B)
9J2CA	via G3SWH (d)
9M2MRS	via PA0RRS (B)
A5A	via JH1AJT (B)
BM0LF	via BM2JCC
BV2013LF	via BM2JCC
C6AQQ	via N3IQ (B), (L), eQSL
C6AZZ	via K4IIO (d)
CT9/DJ8VC	via DJ8VC (B)
CX2DK	via EA5GL or CX bureau
CW90A	via CX2ABC (d)
D2ZR	via AC7DX (d)
DV7HTK	via JA1HTK
EA9EU	via EA5KB (B)
ED9Z	via EA9LZ (d)
EO3Q	via UR3QCW (B)
E51ABS	via HB9BXU (B)
E51BZD	via HB9BXU (B)
E51C	via HB9BXU (B)
E51CHX	via HB9BXU (B)
E51KBR	via ZL2KBR (B)
ET3AA	via N2OO (B) 10.000 QSOs
EV200B	via EW2EO (B)

EV200BP		(B), EW2CC (d)
EX8BS	via	RW6HS (d)
F5JNE/p	via	F5JNE (B)
F8DYD/p	via	F8DYD (B)
GX4BJC/A	via	G6XOU
H44A	via	H44RK (*)
H44RK	via	NR6M QRZ.com (*)
H40A	via	H44RK (*)
HS0ZJF/9	via	ON4AFU (B)
II5LDV	via	IQ5LV (B)
IY1EY	via	IK1QBT (B)
J79AL	via	K8AL
J79WE	via	DL8WEM (B)
K4FLV/p	via	K4FLV (d)
K6JY/p	via	K6JY (B)
KP4ES	via	NP3O (d)
LU3XUC/XP	via	LU3XUC
LU3XUH/XP	via	LU3XUH
LU3XUJ/XP	via	LU3XUJ
LU3XUM/XP	via	LU3XUM
LU3XYL/XP	via	LU3XYL
LU4XPE/XP	via	LU4XPE
LU4XUE/XP	via	LU4XUE
LU4XUL/XP	via	LU4XUL
LU4XUP/XP	via	LU4XUP
LU5XTI/XP	via	LU5XTI
LU5XTS/XP	via	LU5XTS
LU5XUC/XP	via	LU5XUC
LU5XWA/XP	via	LU5XWA
LU6XSG/XP	via	LU6XSG
LU7XX/XP	via	LU7XX
LU9XPR/XP	via	LU9XPR
MX1SWL/A	via	G6XOU
N6FH/p	via	N6FH (B)
N6IC/p	via	N6IC (B)
N6KZ/p	via	N6KZ (B)
NY6Y/p	via	NY6Y (B)
OE5D	via	OE2UKL (B)
OK5T	via	OK1VSL (B)
P29FR	via	I2RFJ (B)
P29VPB	via	G3KHZ (B)
P3F	via	5B4AHJ (B), OQRS, (*)
PJ4X	via	PE2MC (B)
PJ2/DL5RDP	via	DL5RDP (B)
PT0S	via	HA7RY (B)
R400NO	via	RA3TYL
S79NU	via	DL8NU (B)
SV5/SM8C	via	SM0CMH (L)
SV5/SV1LK	via	SV1LK (B), (L)
SX100SKG	via	SZ2T (d)
T88ON	via	JA3JND (B)
TM7VG	via	F6KUF (B)
TO2A	via	KU9C

TO9R via S53R (d)
TX5EG via F6BCW
V84SMD via IK2VUC (B)
VK6WDI via VK6YS (d)
VP2MKC via GM4FDM (B)
VV1LC via VK6LC (d)
W2WSC/100 via W2WSC
W2WSC/40 via W2WSC
W2WSC/WSC via W2WSC
W6VX/p via W6VX (B)
WA5PS/KH0 via JK1FNL (B)
XX9TYT via IZ8CCW (B)
YB26SEAG via YB1GJS (B)
YB8XM/6 via YB9BU (d)
YJ0AFU via NA5U (L)
Z38/HA2SX via HA2SX
ZF2LC via W2SM (B), (L)
ZL7A via JF1OCQ (B), (L)
ZS7/DL1LLL via DL5EBE (B), (L)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, ICPO Bulletin, DF5WA,
DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX,
NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 8996451200609267926
X-Google-Thread: 11480d,ad0c0c5218bea1b8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ad0c0c5218bea1b8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.66.79.40 with SMTP id g8mr478396pax.45.1352265354703;
        Tue, 06 Nov 2012 21:15:54 -0800 (PST)
Path: s9ni84942pbb.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-
```

for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for November 7, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 7 Nov 2012 00:15:54 EST
Organization: American Radio Relay League
Lines: 563
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121107044100.38F9423F56@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352265354 7777 166.84.1.6 (7 Nov 2012 05:15:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Nov 2012 05:15:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.73 $Date: 2012/09/11 18:37:03
X-StripMime: Non-text section removed by stripmime
Bytes: 28999
Content-Type: text/plain; charset="utf-8"

****
The ARRL Contest Update

Published by the American Radio Relay League
****

November 7, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- QRV for QTC? - Worked All Europe RTTY
- Old-Timers Game - Homebrew and Oldtime Contest
- A Year's Worth of Contests
- Looking at the World
- Catch the Wave in 1925
- Field Day Fun Final Filed
- Where's True North? The Shadow Knows!
- Professional Hints and Kinks

- Xtremely-Fun Contesting

NEW HF OPERATORS - THINGS TO DO

If you are into the digital modes, try for some RTTY DX in the final Worked All Europe weekend. The special "QTC" rule gives the WAE a special flavor all its own. Sweepstakes resumes on the following weekend by filling up the phone bands. Make sure you have the latest logging software to get full credit for all four of the new VE3 sections!

BULLETINS

This is a generic bulletin - don't forget to send in your logs! The deadlines for all of the major contests have been made much shorter and with all the big events in November, it is too easy to lose track of things.

BUSTED QSOS

No particularly notable errors in the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

November 10-11

- Worked All Europe DX Contest--RTTY
- 10-10 Fall Digital QSO Party
- Japan International DX Contest--Phone
- OK-OM DX Contest--CW
- Kentucky QSO Party
- CQ WE (Western Electric)
- SKCC Weekend Sprintathon--CW

November 17-18

- ARRL November Sweepstakes--Phone
- CWops Monthly Mini-CWT Test--CW (Nov 14)
- NAQCC Monthly QRP Sprint--CW (Nov 15)
- LZ DX Contest
- Feld-Hell Turkey Shoot Sprint
- All Austria 160 Meter Contest--CW
- Collegiate ARC Championship--Phone
- RSGB Second 1.8MHz Contest--CW
- Homebrew and Oldtime Contest--CW
- Run For the Bacon--CW (Nov 19)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

How many contests are there throughout the year? Well, there are rather a lot! In 2012, the Contest Corral database tracks 440 different contests. The online WA7BNM and SM3CER contest calendars have even more, especially sprint and regional contests in Europe. Of the 440 tracked in Contest Corral, 326 (74%) are HF-only and 35 (8%) only use the VHF+ bands. 73% feature CW - the most popular contest mode by nearly 2-to-1 over Phone (46%) and Digital (37%). Even though there are 22 more contests this year, the proportion of CW:Phone:Digital remains almost exactly the same.

During "our" domestic CW Sweepstakes, you may have heard other stations around the world engaging in their own events, such as the Worked All Germany and the Ukrainian DX Contest. There are two new contests sponsored by the Amateur Radio Society of India <http://www.arsi.info/contests/international> that you should also know about: the Himalayan Contest which took place over the Sweepstakes weekend and the VU International DX Contest coming up on Dec 3rd and 4th. While communications between North America and India is over a long polar path, even modest stations can bag a VU QSO by watching for gray line (see "Working the Gray Line <http://www.qsl.net/w2vtm/grayline.html>" by NA5N) and long-path propagation (Thanks, Prasad VU2PTT)

Due to the devastation and power outages throughout the North East resulting from Superstorm Sandy, the NYQP Organizing committee has decided to extend to deadline for log submissions for the New York QSO Party an additional 10 days. Therefore the log submission date will be November 15th at 0000Z. (Thanks, NYQP Committee members Brent KC2QLJ and Paul K2DB)

The California QSO Party <http://www.cqp.org/> (CQP) is also extending their deadline for log submission in response to the problems created by Hurricane Sandy. The new deadline is November 10. Electronic logs are strongly encouraged. Paper logs may be mailed to K6SRZ's QRZ.com <http://qrz.com/> address. (Thanks, 2012 CQP Chair, Alan K6SRZ)

>From a recent ARRL Propagation Bulletin <http://www.arrl.org/w1aw-bulletins-archive-propagation> by Tad K7RA we learn, "NASA has a revised forecast <http://solarscience.msfc.nasa.gov/predict.shtml> for the peak of Cycle 24, and it looks very interesting. Instead of a peak in Spring 2013 with a smoothed international sunspot number of 60, the peak is now predicted for Fall 2013, with the smoothed sunspot number prediction revised to 76, about 27% higher. Perhaps Cycle 24 will have a double peak, the first being in Fall 2011 and the second in Fall 2013." The unusual behavior of this cycle appears to be caused by internal processes in Ol' Sol's north and south hemispheres getting progressively more out of phase.

On the 12th anniversary of crews continuously living and working aboard the International Space Station, NASA announced the "Spot the Station <http://spotthestation.nasa.gov/>" email service to help people see the orbiting laboratory when it passes overhead. The free service will send an email or text message to those who sign up for the service a few hours before they will be able to see the space station. When the space station is visible -- typically at dawn and dusk -- it is the brightest object in the night sky, other than the Moon. On a clear night, the station is visible as a fast moving point of light, similar in size and brightness to the planet Venus. Even though the ISS trajectory passes over more than 90 percent of Earth's population, it is striking to learn how few people have noticed it or if they did see it, knew what it was. (Thanks, AMSAT <http://amsat.org/> Bulletin ANS-309)

Web Site of the Week - Here is a great present for young readers with an interest in maps and why they look the way they do. Seeing Through Maps - Many Ways to See the World by Wood, Kaiser, and Abramms is published by ODT <http://www.odt.org> which also offers many other interesting map-related products for hams.

WORD TO THE WISE

Retired Emergency Room physician, Alan K6SRZ writes, "Here's my contest advice: take a baby aspirin before putting your butt in the chair for an extended period." An enteric-coated low-dose aspirin also helps. Why? "Deep venous thrombosis [a blood clot - Ed] can definitely cut into your score."

==> SIGHTS AND SOUNDS

Wave (Beverage) antennas were used at the Radio Corporation of America radio relay station 1XAO in Belfast, Maine in the early 1920s. The antenna length designed to receive 1600 meter signals from England was a few feet short of 10 miles in length. Many of the state-of-the-art station's engineers were hams and in March 14, 1925 they made history by broadcasting a musical program from England with a double relay on each end. Bruce, K1FZ has placed one of the recordings of the transmission <http://www.qsl.net/k1fz/1925recording> online for all of us to experience long-wave AM radio reception "across the pond" - amazing even with the poor audio quality, QSB, and occasional QRN of those early days of wireless!

Be a sight and sound yourselves - be sure to send in your soapbox comments, contest stories, and especially photos to the contest sponsors! With so much contest activity, let the contest managers hear from you! You can read some of the remarks by other contesters in the Soapbox collections <http://www.eskimo.com/~mwdink/3830/> by Dink N7WA.

Dennis N6KI writes, "I have been a regular for ARRL Sweepstakes CW and SSB from W6YI <http://www.n6win.com/index_files/W6YICQWWSSB2012.htm> the past 6 or 7 years and we have won our Multi-Single, High Power category the past 5 or 6 of those years. (It) looks like we are on track for 2012 as we are in first place so far for the Sweepstakes CW this past weekend." The website has quite a few excellent pictures of this superb station!

Why is D4C so loud? Well, take a look at this online YouTube video <http://youtu.be/i4L_BTwfdsA> of the site. What a location! (Thanks, Randy K5ZD)

==> RESULTS AND RECORDS

Yes, I know Field Day is not really a contest - although anything can be made into one if you are the competitive sort - but Dan N1ND's annual pun-packed-parcel <http://www.arrl.org/contest-results-articles> summarizing the Field Day results is now online. How did your club do this year?

24 hours after the end of the contest, the CQ WW committee had received well over 4000 log submissions. In 48 hours, the total exceeded 5100 logs. And as of yesterday, they had received 7712 logs containing 5.2 million QSOs - that's just awesome! I'd say that the new shorter log submission deadline has not proven to be a barrier to participation or sending in a log. (Thanks, CQ WW Director, Randy K5ZD and CQ WW Committee member Ken K1EA)

WRTC-2014 Event Scores <http://www.wrtc2014.org/qualifying/qualification-standings/> based upon the official published results from the Russian DX Contest <http://www.rdxc.org/> are now posted online. Official results for 33 of the 55 qualifying events are now included and almost 25,000 different operators have submitted scores in those events. 13 qualifying events have taken place for which official results are not yet available. (Thanks, WRTC-2014 Team Selection Director, Dan K1TO)

OPERATING TIP

Numerous comments following the first Worked All Provinces of China contest and then the CQ WW SSB contest have me thinking that we need to develop a set of phonetics suitable for Chinese-speaking hams who may not be familiar with English phonetics yet. I asked David BA4RF if there was a preferred set of English phonetics. He suggests that we use simple words, such as "Boy", "Dog", or "Fox". The word "Sugar" is easier to understand than "Sierra" which is an unfamiliar term to a Chinese speaker.

==> TECHNICAL TOPICS AND INFORMATION

Here's a good description by Roger K8RI of the "shadow method" for finding true north using a line from the tower to its shadow. "With your watch synchronized to WWV...mark the end of the shadow right on the count for solar noon (and) you should be within seconds for actual accuracy. Even doing it with a good inexpensive watch, you can be well under one degree or even under a minute of angle." This method also indicates true south in the southern hemisphere. The line from the tower to the marked point can be extended as far as necessary to allow good alignment of an antenna with the line. Perhaps a "true north tree" or building can be identified in the far distance to be used any time.

The use of a high-pass or broadcast band notch filter is common to allow antenna analyzers with wideband detectors to operate in the presence of strong broadcast signals. These filters do affect the impedance reading, however. With vector network analyzers <http://www.dxzone.com/catalog/Technical_Reference/Vector_Network_Analyzer/> (VNA) such as the AIM4170 <http://www.arraysolutions.com/Products/AIM4170.htm> becoming more common, you can take advantage of the VNA's ability to calibrate through the filter and feed line, effectively subtracting out the effects of the filter. (Thanks, Guy K2AV)

Can you use regular signal relays at RF? Larry W0QE recently ran some fairly extensive tests <http://www.w0qe.com/Technical_Topics/small_signal_relays_at_rf.html> on common signal relays at RF frequencies. This is interesting as these relays are as fast as vacuum relays and can hot-switch medium power levels.

Modern radios almost define "mixed signal" - a combination of analog and digital technologies. With signals so small and so large and so sensitive to linearity, laying out the signal return traces, logic-level grounds, ground planes, and power circuits is very important to top-notch performance. EDN magazine has published a pair of articles (Part 1 <http://www.edn.com/design/analog/4394761/Successful-PCB-grounding-with-mixed-signal-chips---Part-1--Principles-of-current-flow> and Part 2 <http://www.edn.com/design/analog/4395817/Successful-PCB-grounding-with-mixed-signal-chips---Part-2--Design-to-minimize-signal-path-crosstalk?cid=Newsletter+-+EDN+on+Analog>) to help the designer accomplish just that.

Roger K8RI also contributed a method of attaching guy ropes to a vertical antenna or mast. "I use Plexiglass or Lexan and two hole saws to make a ring that just fits over the section where I want to mount the guys. I cut the OD first, then use the center hole as a guide for the saw to cut the ID. I mark off the location for the guys at 120 degrees and drill holes just large enough to insert the guys. Either �" Lexan or Plexiglass (two 1/4" sheets epoxied together will work) for taller and larger verticals or just 1/4" thick pieces for 40m 1/4-wave verticals. 1/4" should work with 3/16" line for 66' verticals."

QRM is by no means limited to the amateur bands - it is a growing problem for commercial satellite services, too. For a look at how those folks view the problem, read "Tackling Satellite Interference <http://www.microwavejournal.com/articles/18088-tackling-satellite-interference>" in the August 2012 issue of Microwave Journal. Getting a look at a familiar problem from an unfamiliar perspective - such as 0.75-degree beamwidth antennas - is often refreshing and productive!

Technical Web Site of the Week - Engineers have their "Hints and Kinks" columns, too. Contest Update readers will recall my having mentioned items from Electronic Design <http://electronicdesign.com> magazine's "Design Ideas" column - tasty treats from readers around the world, solving various problems, often in unusual ways that make me think, "I

never thought of doing it that way!" Well, that column - possibly inspired by QST - is celebrating six decades of ideas - you can sample some of the savvy from yesteryear online at 60 Years of Ideas for Design <http://electronicdesign.com/article/articles/60-years-ifds-74497?NL=ED-04&Issue=ED-04_20121008_ED-04_911&YM_RID=hwardsil@gmail.com&YM_MID=1344542&sfvc4enews=42>.
While you're there, the articles "The Rise And Fall Of Heathkit--And Rise Of SparkFun <http://electronicdesign.com/article/articles/rise-fall-heathkitand-rise-sparkfun-74498>"
and "Benford's Law <http://www.edn.com/electronics-blogs/anablog/4399245/Benford-s-Law?cid=EDNToday>"
make good reading, too.

==> CONVERSATION

Xtreme-ly Fun Contesting

Brian N9ADG and friends Dick K7BTW and Adam K7EDX decided to give the CQ WW contest's Xtreme category <http://www.cqww.com/rules_xtreme.htm>a try this year. While they usually did a multi-op effort, none could be on full-time and all needed to be near home. The Xtreme category gave Brian an opportunity to create a "distributed multi-op" that turned out to be a lot of fun. Here is a summary of his story - look for the full writeup in a future National Contest Journal <http://ncjweb.com/> article.

73, Ward N0AX

"While we (N9ADG, Dick K7BTW, and Adam K7EDX) normally would have gotten together to do a multi effort, none of us were able to commit to the entire contest period, and we all needed to be near our homes. How could we all work together on a multi? The Xtreme category! How about if we do an Xtreme 'distributed multi multi'? An email to the CQ WW Contest Committee resulted in a 'go for it' from Doug K1DG.

"The plan was to have each of us use our own home stations as one of the stations in the multi-multi, run N1MM, and connect together securely over the internet. Each of us could connect and get on, see where the other folks were, and choose a different band to operate as our weekend schedule allowed. We could send coordination messages to each other through N1MM.

Brian used Amazon's web services - a.k.a. "the cloud" - to host a Linux server and a Windows 2008 PC with a virtual private network (VPN) and developed an N1MM configuration that allowed all three stations to communicate as if they were all in the same room connected by a LAN. The hosting charge - hold on to your wallets - was a mighty 11.5 cents per hour! The final configuration consisted of four N1MM machines (one at each of three stations, one in the cloud), and one Linux VPN server.

"During the contest, it was easy to see where each station was by using

N1MM's info window; the operator, frequency, and run rate for each station are listed, and there's a space for typing a message to one or all of the other operators. We all got very used to hitting the Control-E key to send quick messages to each other during the contest to coordinate band changes or status. [Trash talk and pithy remarks between stations is one of the true pleasures of multi-op contesting - Ed.] If one of the stations dropped off the network, we were able to quickly re-synchronize the 'dropped' computer's log with the others, and continued on, the same as if we had a computer dropoff on a LAN.

"In the days leading up to the contest, we briefly discussed how we would operate, but didn't formalize a plan. Our stations are equipped differently -- only one station had 160, two had 80, but all had very reasonable 40-10 capabilities. The key for us was to adapt to the conditions that presented themselves. In the Pacific Northwest, that can mean being able to work South America and Asia simultaneously in the afternoons, working as many EU stations as possible if the 20m or higher is open, and looking for long path openings in the mornings to EU and Asia.

"As we entered the last few hours of the contest all three of us were able to be on simultaneously, and we had terrific runs on 10 and 15 meters. Keeping the motivation level high, we speculated we could reach 2.6M points, then passed it. 3.0M was the new goal. Each of us closely watched our scoring window wanting to make THE contact that would put us past this mark. K7BTW made the QSO that pushed us past this arbitrary mark about an hour before the contest's end.

"What did we learn from our experience? From on operating perspective, all of the technology "just worked" and faded into the background as we concentrated on the contest. We all commented on that we operated MORE than we thought we would during the weekend; since we could see and feed off each other's progress, that spurred us to sit down and operate for small intervals throughout the weekend contest period. Having the chat capability allowed 'situational awareness' to be communicated well ("Just was on 20m, it was a zoo. You should try it").

"This was a good way to get three stations separated by tens of miles to work together effectively, and enable three friends that enjoy operating together to do so despite their other commitments. It would be fun to have more people as part of the effort the next time!"

==> CONTESTS

November 7 through November 20, 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL November Sweepstakes--Phone, from Nov 17, 2100Z to Nov 19, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL/RAC sec. Logs due: Dec 4. Rules <http://www.arrl.org/contests>

Worked All Europe DX Contest--Digital, from Nov 10, 0000Z to Nov 11, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial (see web for QTC rules). Logs due: 2 weeks. Rules <http://www.waedc.de/>

10-10 Fall Digital QSO Party--Digital, from Nov 10, 0001Z to Nov 11, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Nov 26. Rules <http://www.ten-ten.org/>

Japan International DX Contest--Phone, from Nov 10, 0700Z to Nov 11, 1300Z. Bands (MHz): 3.5-28. Exchange: RST and JA prefecture or CQ Zone. Logs due: 30 days. Rules <http://jidx.org/>

OK-OM DX Contest--CW, from Nov 10, 1200Z to Nov 11, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or OK/OM district. Logs due: Dec 1. Rules <http://okomdx.crk.cz/>

Kentucky QSO Party--Phone,CW,Digital, from Nov 10, 1400Z to Nov 11, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and KY county or S/P/C. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

CQ WE (Western Electric)--Phone,CW,Digital, from Nov 10, 1900Z to Nov 12, 0500Z. Bands (MHz): 1.8-28, 50-440. Exchange: Call, name, Bell QTH, yrs of service. Logs due: Dec 1. Rules <http://cqwe.cboh.org/>

SKCC Weekend Sprintathon--CW, from Nov 11, 0000Z to Nov 11, 2359Z. Bands (MHz): 3.5-28. Monthly beginning on the second Saturday local time. Exchange: RST, S/P/C, name, SKCC nr or "none". Logs due: 5 days. Rules <http://www.skccgroup.com/>

CWops Monthly Mini-CWT Test--CW, from Nov 14, 1300Z, multiple operating periods, see website, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

NAQCC Monthly QRP Sprint--CW, from Nov 15, 0130Z to Nov 15, 0330Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

LZ DX Contest--Phone,CW, from Nov 17, 1200Z to Nov 18, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and ITU Zone or LZ district. Logs due: 30 days. Rules <http://lzdx.bfra.org/>

Feld-Hell Turkey Shoot Sprint--Digital, from Nov 17, 1600Z to Nov 17, 1800Z. Bands (MHz): 3.5-28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 5 days. Rules

<http://www.feldhellclub.org/>

All Austria 160 Meter Contest--CW, from Nov 17, 1600Z to Nov 18, 0700Z. Bands (MHz): 1.8. Exchange: RST, serial, OE district. Logs due: Dec 31. Rules <http://www.oevsv.at/>

Collegiate ARC Championship--Phone, from Nov 17, 2100Z to Nov 19, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Dec 4. Rules <http://www.collegiatechampionship.org/rules/>

RSGB Second 1.8MHz Contest--CW, from Nov 17, 2100Z to Nov 18, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: Dec 3. Rules <http://www.rsgbcc.org/>

Homebrew and Oldtime Contest--CW, from Nov 18, 1300Z to Nov 18, 1700Z. Bands (MHz): 3.5-7. Exchange: RST, serial, and category. Logs due: Dec 18. Rules <http://www.qrpcc.de/contestrules/hotr.html>

Run For the Bacon--CW, from Nov 19, 0200Z to Nov 19, 0400Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

VHF+ CONTESTS

Kentucky QSO Party--Phone,CW,Digital, from Nov 10, 1400Z to Nov 11, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and KY county or S/P/C. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

CQ WE (Western Electric)--Phone,CW,Digital, from Nov 10, 1900Z to Nov 12, 0500Z. Bands (MHz): 1.8-28, 50-440. Exchange: Call, name, Bell QTH, yrs of service. Logs due: Dec 1. Rules <http://cqwe.cboh.org/>

==> LOG DUE DATES

November 7 through November 20, 2012

- November 8 - ARS Spartan Sprint <http://www.arsqrp.blogspot.com/>
- November 10 - California QSO Party <http://www.cqp.org/Rules.html>
- November 11 - UBA ON Contest, 2m <http://www.uba.be/en/hf/contest-rules/on-contest>
- November 12 - FISTS Fall Sprint <http://www.fists.org/sprints.html>
- November 12 - Oceania DX Contest, Phone <http://www.oceaniadxcontest.com/rules.pdf>
- November 12 - Oceania DX Contest, CW <http://www.oceaniadxcontest.com/rules.pdf>
- November 15 - Pennsylvania QSO Party <http://www.nittany-arc.net/pqppdf/paqsorules12.pdf>
- November 15 - Makrothen RTTY Contest <http://home.arcor.de/waldemar.kebsch/The_Makrothen_Contest/TMC_Rules.html>
- November 15 - MCG Autumn Sprint <http://rw3rq.tamb.ru/sprint_eng.htm>
- November 15 - PODXS 070 Club 160m Great Pumpkin Sprint

<http://www.podxs070.com/160-meter-great-pumpkin-sprint>
- November 19 - ARRL School Club Roundup
<http://www.arrl.org/school-club-roundup>
- November 19 - DARC 10-Meter Digital Contest
<http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/corona-maerz/teilnahmebedingungen/>
- November 20 - Iowa QSO Party
<https://sites.google.com/site/ottumwaamateurradioclub/iaqsoparty>
- November 20 - Stew Perry Topband Challenge, Fall Warmup
<http://www.kkn.net/stew/>
- November 20 - Himalayan Contest
<http://arsi.info/contests/himalayan/rules>
- November 20 - ARRL Sweepstakes Contest, CW
<http://www.arrl.org/sweepstakes>
- November 20 - NA Collegiate ARC Championship, CW
<http://www.collegiatechampionship.org/rules/>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 7759718875663876233
X-Google-Thread: 11480d,ace61cb34aa4d0ad,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ace61cb34aa4d0ad,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ace61cb34aa4d0ad,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.81.129 with SMTP id a1mr1474226pay.30.1352271901402;
        Tue, 06 Nov 2012 23:05:01 -0800 (PST)
MIME-Version: 1.0
Path: 6ni67038pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1350885900@panix.com>
Followup-To: poster
Date: 7 Nov 2012 02:05:00 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 25 Nov 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1352271900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
```

X-Trace: reader1.panix.com 1352271901 20323 166.84.1.2 (7 Nov 2012 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Nov 2012 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -524898600974152084
```

```
X-Google-Thread: 11480d,3ba7e50a0b5a630a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.78.40 with SMTP id y8mr1909896paw.9.1352304877436;
        Wed, 07 Nov 2012 08:14:37 -0800 (PST)
MIME-Version: 1.0
Path: 6ni66388pbd.1!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rram.panix.com!robomod!not-for-mail
From: Paul W. Schleck <pschleck@oasis.novia.net>"
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.amateur.policy
Subject: 30 Years Ago: 10 MHz Amateur Band Opened
Date: Wed, 7 Nov 2012 11:14:36 EST
Organization: Novia Internetworking, http://www.novia.net/
Lines: 144
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <5099b20c$0$18327$540ea2cf@novia.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1352304876 25758 166.84.1.6 (7 Nov 2012 16:14:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Nov 2012 16:14:36 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: nn/6.7.3
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAlCaiOwACgkQSO8RITXCfvsNUAP/WG41Bh2zZuYu/BWTDmKOwXox
 xgkPObxmxn+ICZ9xS7gVz+8nXgfuF0+RU9TEmxK1ERKgKlFUlTE/1xiG/UfJyj7p
 h+DTAuKp3IQc0147dygY5vFx4+icLFoLepgEMuMJF42mlmIrrtCQ7NKjSmtEH04R
 saG0U0HTOyiU9aMqsk8=
 =/wOM
X-Received-Bytes: 6456
```

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

This is from a web-site that is replaying Usenet, including net.ham-radio, from 30 years ago (currently late 1982). The site is:

http://www.olduse.net

If you prefer to use your own newsreader, the site also supports an NNTP connection at:

nntp.olduse.net:119

>From: wheatley <utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley>
>Subject: 10 MHz (30 Meter band) open????
>Newsgroups: net.ham-radio
>Date: Fri Oct 29 08:46:13 1982

I heard on the air that the FCC authorized amateur use of the 10 MHz band yesterday. Does anyone have any official info on this??? What frequencies, what modes, etc. Is it really open, or were there just a bunch of non-law abiding hams on there last night????

MOST OF ALL, does it count in the CQWW contest this weekend???

Tnx, steve, wn8gue, inuxc!wheatley

>From: wheatley <utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley>
>Subject: ARRL DX BULLETIN-Including 10 MHz announcement
>Newsgroups: net.ham-radio
>Date: Fri Oct 29 08:48:50 1982

_S_o_m_a_l_i_.

DJ6SI/6O will be on for one week, cw only.

_S_v_a_l_b_a_r_d_.

JW5NM is active on 7005 kHz at 0300Z. QSL to LA5NM.

_J_u_a_n__F_e_r_n_a_n_d_e_z_.

WB6WOD/CE0/Z will be very active on all bands for two weeks.

_C_o_c_o_s__K_e_e_l_i_n_g__I_s_l_a_n_d_.

VK9YI has been active on 10 and 20 meters. No specific frequencies.

_D_j_i_b_o_u_t_i_.

Lloyd and Iris Colvin will be signing J20/DU through the end of the month. QSL via Yasme.

_C_y_p_r_u_s_.

DL0/HSC/5B4 will be on for two weeks, 160 through 10 meters. QSLs go to DK8ZH.

_F_r_a_n_z__J_o_s_e_f__L_a_n_d_.

UA1PGO may be found between 14200 and 14210 kHz around 1300Z. QSL via UK3SAB.

_R_o_d_r_i_g_u_e_s__I_s_l_a_n_d_.

DL9EAJ/3B9 is on 28550 kHz for about three hours daily beginning around 1100Z. QSL to DL0/LH.

_C_o_m_o_r_o_s_.

D68AM shows up in the DK2OC net at 1200Z. WB2OHD handles the QSLs.

_S_a_u_d_i__A_r_a_b_i_a_.

HZ1AB is active on 80 and 160 meters on Wednesdays and Thursdays beginning at 0200Z on 3505 and 1827 kHz.

_B_e_l_i_z_e_.

N6ADI and WA6VNR will be active as V3DX and V3CQ through November 3. They will be on cw and ssb, 160 through 10 meters. N6ADI will handle the QSLs.

_S_y_r_i_a_.

The Technical Institute of Radio will celebrate 35 years of amateur radio in Syria with 6C35A, 6C35M, 6C35N, and 6C35O operating 80 through 10 meters, ssb only, between 0300Z December 25 and 1300Z December 26 and between 0300Z December 30 and 0800Z December 31.

_C_Q__W_W__P_h_o_n_e__C_o_n_t_e_s_t_.

Some of the many prefixes expected to be active are PJ9, PJ5, ZF2, HC8, HH2, CE0/Z, CN, CT2, FO0/, OH0/, PJ7, UF6, UG6, FM0/, V3, and VP5. Many choice stations plan to include 160 meters in their operations.

_N_e_w__B_a_n_d_.

For those who haven't heard, 30 meters is now open to U.S.

amateurs. Frequencies are 10.1 to 10.109 and 10.115 to
10.150 MHz. Maximum power input is 250 watts on cw and rtty
only. Enjoy.

>From: wheatley <utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley>
>Subject: 10 MHz band
>Newsgroups: net.ham-radio
>Date: Fri Oct 29 08:52:04 1982

Tnx to k2ph, I received the ARRL DX INFO just after I posted my query.
I also forgot to credit k2ph for this column, I just posted it. Now, the
real question, what about the contest this weekend?????

CU on 30 METERS!!!!!!!!! (FINALLY!!!!!!!!!!!)

steve, wn8gue inuxc!wheatley

>From: wheatley <utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley>
>Subject: CQWW test on 30 Meters
>Newsgroups: net.ham-radio
>Date: Fri Oct 29 09:16:18 1982

WRONG WRONG WRONG, cant operate the contest on 30 Meters this weekend as
it is CW es RTTY only. My mistake.   Now, for the real question, what about
the CQWW CW contest on turkey weekend (Nov 27-28)

steve, wn8gue, inuxc!wheatley

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.19 (FreeBSD)

iEYEARECAAYFAlCZsdwACgkQ6Pj0az779o4kBQCgymcjT4fDsIhAZI8inWKxx+EQ
rwUAn3Xh7v1Le74blDKquHdMyOZFVvB/
=IVZc
-----END PGP SIGNATURE-----

From -3435578118771961069
X-Google-Thread: 11480d,d09deeb11d62910b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.86.194 with SMTP id r2mr1673897paz.42.1352310721659;
        Wed, 07 Nov 2012 09:52:01 -0800 (PST)
Path: 6ni67849pbd.1!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 7

November 2012

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 7 Nov 2012 12:52:01 EST
Organization: QRZ.com
Lines: 43
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5186be6bd909504cdeb5f87@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352310721 457 166.84.1.6 (7 Nov 2012 17:52:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Nov 2012 17:52:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Go6jr1QNLd6GJuZJgPlTuWwO3hcwIcmhmunnqTvxkzc=;
        b=XK/x6KDtQLrxrYzZh1YEqWlB7tmoDr16jbbfc7IiRwiKP4LDBvXC2c6noEjAKkFi4c
         oRCwGWjl0ELa56MXL1Cx+1hwC3bg/FoVKyuljVzN7aqhaL7gc4K3sC31Wl2zhpHIkZq/
         Y4/rcCsGEPysGCZXwa9e9sRgdFLrgmwPS9x9SaJ+XA4eRVG+GFUz2HC2WgVsdehp4zF/
         L3rvjpV/96/stfQ6v5A74uwXIdldvovIFLAkSGN1QmpY3WagmVAEVEFPD/kY6vyrkWsv
         6Ikrt1ESpP0XkYGYrDHOcoOGs1YTLDo+wh8BvM5iQVnW4c0QkHWqpKOZJK46HCtfkemP
         aFmQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
II9P audio clips

Posted: 07 Nov 2012 04:41 AM PST
http://forums.qrz.com/showthread.php?367501-II9P-audio-clips&goto=newpost

Hi all ,

II9P Arcibessi contest team is interested if anyone has any possible audio recording in which is recorded II9P station..

.We would like you to edit all the audio clips on our website
http://ii9p.com Send us an e-mail s52ru@ii9p.com

Thanks

73,s Romeo S52RU - one of II9P gang

///
3W2J Vietnam

Posted: 06 Nov 2012 10:07 AM PST
http://forums.qrz.com/showthread.php?367432-3W2J-Vietnam&goto=newpost

UU5WW , UU0JR , UT5JCW will be active from Vung Tau , Vietnam 22-28
November November 2012 as 3W2J

http://dxing.at-communication.com/en/3w2j_vietnam/

73 Al 4L5A

From 2664378376268776300
X-Google-Thread: 11480d,3ba7e50a0b5a630a
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.86.6 with SMTP id l6mr2466919paz.11.1352329370981;
Wed, 07 Nov 2012 15:02:50 -0800 (PST)
MIME-Version: 1.0
Path: s9ni86354pbb.0!nntp.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 Nov 2012 17:02:50 -0600
From: Channel Jumper <Channel.Jumper.ae0a078@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 30 Years Ago: 10 MHz Amateur Band Opened
Date: Wed, 7 Nov 2012 19:03:46 +0000
Message-ID: <Channel.Jumper.ae0a078@radiobanter.com>
Organization: RadioBanter.com
User-Agent:
X-Newsreader:
X-Originating-IP:
References: <5099b20c$0$18327$540ea2cf@novia.net>
Lines: 158
X-Usenet-Provider: http://www.giganews.com

X-Trace: sv3-
wvkL40WCIuJJ4U+2NNwI+p6zdorZM6pj8UpXApzcnsjVVZWz8QsbVRm0MwbadUR27CuzzjgeMHFjyrf!w/
O1GYwb2crCjZIi2SWv26ura+bFsgeJ0HSMwpNoxSi/j2yDqX9PO4ddEYpBmdJ0C+rtB7y1x6ua!
lPNMWk8lvsVyV2g=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Bytes: 5649
X-Original-Lines: 147
X-Original-Bytes: 5565

'Paul W. Schleck[_3_ Wrote:
> ;798350']-----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> This is from a web-site that is replaying Usenet, including
> net.ham-radio, from 30 years ago (currently late 1982). The site is:
>
> http://www.olduse.net
>
> If you prefer to use your own newsreader, the site also supports an
> NNTP
> connection at:
>
> nntp.olduse.net:119
>
> -
> From: wheatley utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley
> Subject: 10 MHz (30 Meter band) open????
> Newsgroups: net.ham-radio
> Date: Fri Oct 29 08:46:13 1982-
>
> I heard on the air that the FCC authorized amateur use of the 10 MHz
> band yesterday. Does anyone have any official info on this??? What
> frequencies, what modes, etc. Is it really open, or were there just
> a bunch of non-law abiding hams on there last night????
>
> MOST OF ALL, does it count in the CQWW contest this weekend???
>
> Tnx, steve, wn8gue, inuxc!wheatley
>
> -
> From: wheatley utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley
> Subject: ARRL DX BULLETIN-Including 10 MHz announcement
> Newsgroups: net.ham-radio
> Date: Fri Oct 29 08:48:50 1982-
>
> _S_o_m_a_l_i_.
>
> DJ6SI/6O will be on for one week, cw only.

>
> _S_v_a_l_b_a_r_d_.
>
> JW5NM is active on 7005 kHz at 0300Z. QSL to LA5NM.
>
> _J_u_a_n__F_e_r_n_a_n_d_e_z_.
>
> WB6WOD/CE0/Z will be very active on all bands for two weeks.
>
> _C_o_c_o_s__K_e_e_l_i_n_g__I_s_l_a_n_d_.
>
> VK9YI has been active on 10 and 20 meters. No specific
> frequencies.
>
> _D_j_i_b_o_u_t_i_.
>
> Lloyd and Iris Colvin will be signing J20/DU through the end
> of the month. QSL via Yasme.
>
> _C_y_p_r_u_s_.
>
> DL0/HSC/5B4 will be on for two weeks, 160 through 10 meters.
> QSLs go to DK8ZH.
>
> _F_r_a_n_z__J_o_s_e_f__L_a_n_d_.
>
> UA1PGO may be found between 14200 and 14210 kHz around
> 1300Z. QSL via UK3SAB.
>
> _R_o_d_r_i_g_u_e_s__I_s_l_a_n_d_.
>
> DL9EAJ/3B9 is on 28550 kHz for about three hours daily
> beginning around 1100Z. QSL to DL0/LH.
>
> _C_o_m_o_r_o_s_.
>
> D68AM shows up in the DK2OC net at 1200Z. WB2OHD handles
> the QSLs.
>
> _S_a_u_d_i__A_r_a_b_i_a_.
>
> HZ1AB is active on 80 and 160 meters on Wednesdays and
> Thursdays beginning at 0200Z on 3505 and 1827 kHz.
>
> _B_e_l_i_z_e_.
>
> N6ADI and WA6VNR will be active as V3DX and V3CQ through
> November 3. They will be on cw and ssb, 160 through 10
> meters. N6ADI will handle the QSLs.
>
> _S_y_r_i_a_.
>
> The Technical Institute of Radio will celebrate 35 years of

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> amateur radio in Syria with 6C35A, 6C35M, 6C35N, and 6C35O
> operating 80 through 10 meters, ssb only, between 0300Z
> December 25 and 1300Z December 26 and between 0300Z December
> 30 and 0800Z December 31.
>
> _C_Q__W_W__P_h_o_n_e__C_o_n_t_e_s_t_.
>
> Some of the many prefixes expected to be active are PJ9,
> PJ5, ZF2, HC8, HH2, CE0/Z, CN, CT2, FO0/, OH0/, PJ7, UF6, UG6,
> FM0/, V3, and VP5.  Many choice stations plan to include 160
> meters in their operations.
>
> _N_e_w__B_a_n_d_.
>
> For those who haven't heard, 30 meters is now open to U.S.
> amateurs.  Frequencies are 10.1 to 10.109 and 10.115 to
> 10.150 MHz.  Maximum power input is 250 watts on cw and rtty
> only.  Enjoy.
>
> -
> From: wheatley utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley
> Subject: 10 MHz band
> Newsgroups: net.ham-radio
> Date: Fri Oct 29 08:52:04 1982-
>
> Tnx to k2ph, I received the ARRL DX INFO just after I posted my query.
> I also forgot to credit k2ph for this column, I just posted it.  Now,
> the
> real question, what about the contest this weekend?????
>
> CU on 30 METERS!!!!!!!!! (FINALLY!!!!!!!!!!!)
>
> steve, wn8gue inuxc!wheatley
>
> -
> From: wheatley utzoo!decvax!harpo!ihps3!ixn5c!inuxc!wheatley
> Subject: CQWW test on 30 Meters
> Newsgroups: net.ham-radio
> Date: Fri Oct 29 09:16:18 1982-
>
> WRONG WRONG WRONG, cant operate the contest on 30 Meters this weekend
> as
> it is CW es RTTY only.  My mistake.   Now, for the real question, what
> about
> the CQWW CW contest on turkey weekend (Nov 27-28)
>
> steve, wn8gue, inuxc!wheatley
>
>
```

```
> -----BEGIN PGP SIGNATURE-----
> Version: GnuPG v2.0.19 (FreeBSD)
>
> iEYEARECAAYFAlCZsdwACgkQ6Pj0az779o4kBQCgymcjT4fDsIhAZI8inWKxx+EQ
```

> rwUAn3Xh7v1Le74blDKquHdMyOZFVvB/
> =IVZc
> -----END PGP SIGNATURE-----

I like White Bread , Miracle Whip and Ketchup with my SPAM!

Are you retarded - why do you persist in double posting..

--
Channel Jumper

```
From -3286858682338032851
X-Google-Thread: 11480d,3bbf6f169b0cd3fb,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3bbf6f169b0cd3fb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.202.68 with SMTP id kg4mr2799558pbc.3.1352359695825;
        Wed, 07 Nov 2012 23:28:15 -0800 (PST)
Path: s9ni86444pbb.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter subscription
Followup-To: rec.radio.amateur.dx
Date: Thu, 8 Nov 2012 02:28:15 EST
Organization: Make More Miles on VHF
Lines: 3
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20121108071001.033FB1233217B@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352359696 25098 166.84.1.6 (8 Nov 2012 07:28:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 8 Nov 2012 07:28:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 1697
```

```
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

73 de
MMMonVHF.de Team

```
From -1533777939994934144
X-Google-Thread: 11480d,d8a37ddc8bea397b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.86.98 with SMTP id o2mr4228531paz.29.1352466649996;
        Fri, 09 Nov 2012 05:10:49 -0800 (PST)
MIME-Version: 1.0
Path: s9ni1439pbb.0!nntp.google.com!news.glorb.com!feeder.erje.net!
eu.feeder.erje.net!feeds.phibee-telecom.net!news.osn.de!diablo2.news.osn.de!
feeder2-2.proxad.net!proxad.net!feeder1-2.proxad.net!193.252.117.184.MISMATCH!
feeder.news.orange.fr!not-for-mail
From: milou <milu@milou.net>
Date: Fri, 09 Nov 2012 14:10:49 +0100
Message-ID: <24738426@news.synserver.de>
Subject: what is the objective of the sea ?
Newsgroups: rec.radio.amateur.dx
X-Antivirus: avast! (VPS 121108-1, 08/11/2012), Outbound message
X-Antivirus-Status: Clean
Lines: 8
Organization: les newsgroups par Orange
NNTP-Posting-Date: 09 Nov 2012 14:10:49 CET
NNTP-Posting-Host: 90.0.32.135
X-Trace: 1352466649 reader.news.orange.fr 18057 90.0.32.135:7422
X-Complaints-To: abuse@orange.fr
```

Hiya all.

Before analyzing the storm, it might be necessary to define the data
management of the sea efficiently;
By the way, you may look at this site http://water.epa.gov considering the storm;
could you detail the way to validate the storm customizing?

Thanks

```
From -1687616977076380840
X-Google-Thread: 11480d,65899ea85dd80dd0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.80.98 with SMTP id q2mr4910076pax.33.1352481537062;
        Fri, 09 Nov 2012 09:18:57 -0800 (PST)
Path: 6ni71611pbd.1!nntp.google.com!news.glorb.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
```

```
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  9
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 9 Nov 2012 12:18:56 EST
Organization: QRZ.com
Lines: 42
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf301cc37623ccc304ce132557@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352481536 28412 166.84.1.6 (9 Nov 2012 17:18:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Nov 2012 17:18:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Y1k1NQdPz6Y53MBU1IU0Q3bW638M0ZYt+etIV3Z/9/s=;
        b=XFHuNHBqzczKBc6N73ls+2XNVlC8k6tGs9B2UC/b05YeuNwiSNVLmQ5OzidcyIb2xG
         lnb1t4EjBjIgtdXJALi6oilVif9LLm0ener0j0i1c61K3wD5rXs0jxcHJ/+plgFAMtjD
         H+I4k2q9VLgRX8g2r0uIohS80iJuONrlWVpRJf5kfqAdaGSTq/RHQuxt5qs7oYtxq0DF
         Ktw6sv+j46PxWeEwVEju0I54gzsxbrRt9NTpexha5MUQHJy/5xn/aIrCGj6V1i4su2FQ
         cMmujJ5B5U4992Ro23k8nYhwxsLLImLL2aeFwXsf8irvyILOIHLmWhzHOnk7QCficJKW
         nTMQ==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 3515
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
B-17 "City of Savannah" Veterans Day Special Event Station WW2COS on Nov 10th

Posted: 08 Nov 2012 03:49 PM PST
http://forums.qrz.com/showthread.php?367704-B-17-quot-City-of-Savannah-quot-Veterans-Day-Special-Event-Station-WW2COS-on-Nov-10th&goto=newpost

B-17 "City of Savannah" Special Event Station WW2COS on Nov 10 for Veterans Day

The Coastal Amateur Radio Society in Savannah, GA will be operating special event station WW2COS from the radio compartment of the B-17 bomber "City of Savannah" to celebrate Veterans Day on Nov 10th. We will be operating a combination of vintage and modern radio gear and will be streaming live video from the compartment. QSL information and link for video stream can be found at our QRZ.com entry for WW2COS. Video feed can be seen at k4gtm.blogspot.com.

We will scroll the current operating frequency across the video feed.

>Date: Nov. 10, 2012

Time: 1000 til 1700 EST

Location: Mighty Eighth Air Force Museum in Pooler, GA

```
From -5728611758093840340
X-Google-Thread: 7221ecd0f7,621fc1e083162649,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.219.144 with SMTP id hu16mr6788673qab.1.1352515622325;
        Fri, 09 Nov 2012 18:47:02 -0800 (PST)
Received: by 10.52.93.132 with SMTP id cu4mr2765797vdb.14.1352515622239; Fri,
 09 Nov 2012 18:47:02 -0800 (PST)
Path: gf5ni18188417qab.0!nntp.google.com!c7no15319203qap.0!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
Newsgroups: rec.radio.amateur.dx
Date: Fri, 9 Nov 2012 18:47:02 -0800 (PST)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=76.21.198.198;
 posting-account=AGC3hgkAAAAY6TdHpqp_uHmp0NCPMOsq
NNTP-Posting-Host: 76.21.198.198
User-Agent: G2/1.0
```

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MIME-Version: 1.0
Message-ID: <d96f3b6c-d019-4ebe-b30a-0dffeb35a0c5@googlegroups.com>
Subject: Campaign signs as insulators for homebrew ladderline
From: Bob <wa2ise@ix.netcom.com>
Injection-Date: Sat, 10 Nov 2012 02:47:02 +0000
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable

Now that election day is over, go harvest some of those campaign lawn signs=
 that had sprouted like weeds all over town. You want the ones that are mad=
e of what looks like corrugated plastic, more accurately square cells that =
run up and down inside. As mentioned in a QST article a few months ago, cut=
 the signs up into pieces that you can then use as spacers to hold a pair o=
f wires (like 14 AWG stripped house wire) apart a desired separation, to cr=
eate ladder line of some desired impedance. Use some hot melt glue to keep =
the spacers in position on the wires. Position the glue so it doesn't trap =
water.


From 5106047972532606931
X-Google-Thread: 7221ecd0f7,d8a37ddc8bea397b
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
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Received: by 10.180.95.227 with SMTP id dn3mr879889wib.1.1353058448568;
        Fri, 16 Nov 2012 01:34:08 -0800 (PST)
Path: q13ni313014wii.0!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.12.MISMATCH!feed.xsnews.nl!border-2.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-hub.siol.net!news1.t-
com.hr!newsfeed.CARNet.hr!feeder.erje.net!eu.feeder.erje.net!eternal-
september.org!feeder.eternal-september.org!mx04.eternal-september.org!.POSTED!not-
for-mail
From: David <no@spam.please>
Newsgroups: rec.radio.amateur.dx
Subject: Re: what is the objective of the sea ?
Date: Sat, 10 Nov 2012 17:01:30 +0000 (UTC)
Organization: A noiseless patient Spider
Lines: 13
Message-ID: <k7m19a$siv$1@dont-email.me>
References: <24738426@news.synserver.de>
Mime-Version: 1.0
Injection-Date: Sat, 10 Nov 2012 17:01:30 +0000 (UTC)
Injection-Info: mx04.eternal-september.org; posting-
host="2cc25011f2806fa32e7b6dd16164f2b2";
     logging-data="29279"; mail-complaints-to="abuse@eternal-september.org";
     posting-account="U2FsdGVkX19Q6FLmyRhUpkxs3ulKMgkp"
Cancel-Lock: sha1:Yv7scw8I8AxZ9aMRUVVrGqN+9ns=
Bytes: 1345
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
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On Fri, 09 Nov 2012 14:10:49 +0100, milou wrote:

> Hiya all.
>
> Before analyzing the storm, it might be necessary to define the data
> management of the sea efficiently;
> By the way, you may look at this site http://water.epa.gov considering
> the storm;
> could you detail the way to validate the storm customizing?
>
> Thanks

You might want to cut back on the drugs.

```
From -6260543817255404047
X-Google-Thread: 107ada,1e6e3457a37b2f58,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,1e6e3457a37b2f58,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.180.91.34 with SMTP id cb2mr1414914wib.3.1352570324905;
        Sat, 10 Nov 2012 09:58:44 -0800 (PST)
Path: ha8ni199297wib.1!nntp.google.com!proxad.net!feeder1-2.proxad.net!
news.glorb.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 10
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 10 Nov 2012 12:58:44 EST
Organization: QRZ.com
Lines: 159
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba614fec52ca3004ce27d16b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352570324 13474 166.84.1.6 (10 Nov 2012 17:58:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 10 Nov 2012 17:58:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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         Eh0Q==
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X-Received-Bytes: 5524
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
W8B - "Worlds Larges Cuckoo Clock" and "Brick Wall Sculpture Project" Special Event

Posted: 10 Nov 2012 06:59 AM PST
http://forums.qrz.com/showthread.php?367860-W8B-quot-Worlds-Larges-Cuckoo-Clock-quot-and-quot-Brick-Wall-Sculpture-Project-quot-Special-Event&goto=newpost

To celebrate the installation of the "Worlds Largest Cuckoo Clock" and the Sugarcreek Ohio Community Arts Council Brick Wall Sculpture Project, we are running a special event station Saturday and Sunday, November 10 and November 11, 2012.

We will QSL 100% to every contact, and we are also uploading the QSO's to LOTW after the event.

Please look for us on the Air from 10-NOV-2012 14:00 utc to 11-NOV-2012 05:00 utc and from 11-NOV-2012 14:00 utc to 12-NOV-2012 05:00 utc.

Please check out the QRZ listing for call sign W8B for more information and pictures. http://www.qrz.com/db/w8b

Thank you and 73 de AC8GE

//
5X8C Uganda

Posted: 10 Nov 2012 12:00 AM PST
http://forums.qrz.com/showthread.php?367842-5X8C-Uganda&goto=newpost

Members of F6KOP team and others will be active from Uganda 6-18 February 2013 as 5X8C

http://dxing.at-communication.com/en/5x8c_uganda/

73 Al 4L5A

//
USS SOUTH DAKOTA BB57 Museum and Memorial active on Veterans Day as "W0V"

Posted: 09 Nov 2012 06:31 PM PST
http://forums.qrz.com/showthread.php?367824-USS-SOUTH-DAKOTA-BB57-Museum-and-Memorial-active-on-Veterans-Day-as-quot-W0V-quot&goto=newpost

The Battleship South Dakota BB57 Museum and Memorial located in Sioux Falls, SD.

(grid en23) will be active on Veterans Day 2012.

http://www.qrz.com/db/W0V

Look for "W0V" with primary ops on 40m and 20m. Secondary ops on 10/15 or 17m

as band condition and QRM allow. Thank you for your interest.

73

Mark Carlson

KB0NMQ

QSL MANAGER

www.kb0nmq.com

//
expedition to LIGHTHOUSE Ivy CAP IVI ALG 013

Posted: 07 Nov 2012 02:06 PM PST
http://forums.qrz.com/showthread.php?367551-expedition-to-LIGHTHOUSE-Ivy-CAP-IVI-ALG-013&goto=newpost

Algerian Association for amateur radio organize an expedition to LIGHTHOUSE Ivy CAP IVI ARLHS ALG-013 on the Mediterranean Sea west of Algiers on Thursday and Friday, 8 and 9 November 2012 as part of a festive Algeria fiftieth anniversary of the independence of

Mission of five amateur, I am one of them, and your call will be is 7T50I / P

all bande HF

TEAM : 7X2DE 7X2RO 7X2GK SWL MNOUER SWL SIDAHMED

LIGHTHOUSE CAP IVI

cao IVI.jpg

Approximate Coordinates

LAT: 36° 7.0' N

LON: 000° 14.0' E

GRID lOCATOR : jm06cc

Listed in the World List of Lights since

2006-06-01

Posted by

7x2GK Op:Kamel

Attached Images

cao IVI.jpg
(55.4 KB)

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From 1698955805202258956
X-Google-Thread: 107ada,ad5d25aad1990ef4,start
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
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        Sun, 11 Nov 2012 10:17:50 -0800 (PST)
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border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 11
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Nov 2012 13:17:50 EST
Organization: QRZ.com
Lines: 33
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f23481591097d04ce3c330f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352657870 9363 166.84.1.6 (11 Nov 2012 18:17:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Nov 2012 18:17:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

```
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=vRYiXDU5mhjIZv0CM+i+Hk3LuavgqBwrVXptxuAAo8E=;
        b=QvsBt9ouDDwkxP6Fu9A46q2tLYTpzehxU/YI6GU/0ENJj+HhNwrYqv4UA1CcHXnjpY
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         5lyg==
```

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X-StripMime: Non-text section removed by stripmime
Bytes: 2946
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
100 years freedom of chios island

Posted: 10 Nov 2012 12:33 PM PST
http://forums.qrz.com/showthread.php?367899-100-years-freedom-of-chios-island&goto=newpost

AMATEUR RADIO CLUB OF CHIOS ISLAND

****** 11-11 2012******

SZ8XIO SPECIAL EVENT FOR 100 YEARS FREEDOM OF CHIOS ISLAND FROM THE END OF BALKAN WARS.

ACTIVE ON 40M 20M 17M 15M 12M 10M   SSB AND BPSK31.

73 de SZ8XIO

```
From -6956091624344329970
X-Google-Thread: 107ada,1a1eaa329afbf936,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,1a1eaa329afbf936,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1a1eaa329afbf936,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.66.80.228 with SMTP id u4mr6666340pax.39.1352659387840;
        Sun, 11 Nov 2012 10:43:07 -0800 (PST)
MIME-Version: 1.0
Path: s9ni5504pbb.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin No. 1086
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Nov 2012 13:43:07 EST
Organization: Ohio/Penn DX Bulletin
Lines: 509
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <823453.6330.bm@smtp111.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1352659387 9384 166.84.1.6 (11 Nov 2012 18:43:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Nov 2012 18:43:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 823453.6330.bm@smtp111.sbc.mail.ne1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: DsE6uQcVM1kvz9O2HG8lC3F608GBJeJBOXAmImKA4b87cgy
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```

SB DX @ WW < KB8NW $OPDX.1086
Ohio/Penn DX Bulletin No. 1086

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1086
BID: $OPDX.1086
November 12, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-November, through Sunday, 11th-November there were 223 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0S, PZ, R1FJ, S2, S5, S7, SM, SP, SU, SV, SV5, SV9, T30, T7, TA, TF, TG, TI, TJ, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO (Update). Operators Max/ON5UR and Marc/ON8AK are now active as 3A/homecall from Monaco until November 17th. Activity will be on 80-10 meters, SSB only and with one station (possibly two) on the air. QSL via M0URX. They now have a Web page online at:

<www.united-radio.be/united-radio/en/home>

3W, VIETNAM. Ukrainian operators Serge/UU5WW, Pavel/UU0JR and Serge/UT5JCW will be active as a 3W2J from Vung Tau between November 22-28th. Activity will be on 40-10 meters and an entry in the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. Also, they will be watching for openings 6 meters. QSL via K2PF, direct or by using the OQRS on the ClubLog Web page. All QSOs will be uploaded to LoTW after the DXpedition. They will send bureau QSLs for all QSOs in the log sometime after the DXpedition. Please DON'T SEND your QSLs to them via the Bureau. For more details and a survey on band needs, see the 3W2J Web page at: http://www.3w2j.com

4K, AZERBAIJAN. Alim, 4K6FO, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via 4K6FO (see QRZ.com).

5T, MAURITANIA. Jean, ON8RA/5T0JL, at the age of 85, will once again be active from Nouakchott starting November 16th. Activity will be on 80/40/20/15/12 meters and mainly on CW. QSL via ON8RA (see QRZ.com for new QSLing practices). ADDED NOTE: Jean will also join the 5T0SP DXpedition team between November 24th and December 10th.

5X, UGANDA (2013/Update). Members of the F6KOP team expected to be active between February 6-18th, 2013, from a location some 20 Km from Entebbe airport, have announced a callsign change. Instead of being active as 5X1C as first announced, they will now be active as 5X8C. For more details see OPDX.1081. An updated list of operators mentioned are Franck/F4AJQ (Team Leader), Seb/F5UFX (Team Leader, WebMaster), Alain/F6ENO (Team Leader), Bob/N6OX, Dave/K4SV, Michel/FM5CD, G�rard/F2JD, Uwe/DL8OBF, Francois/ON4LO, Flo/F5CWU, Jean Jacques/F5NKX, Norbert/DJ7JC, Eric/ON7RN, Michel/F5EOT, John/F5VHQ, Jean Paul/F8BJI, Gerard/F2VX, Hans/DL1YFF, Valery/RG8K/UT7CR, Patrick/F2DX, Mike/UA9KGH, Jean-Marc/F8IXZ, Lars/DF1LON and Jean-Louis/

F5NHJ. Their pilot station will be Andre, V51B, from Namibia. Yann, F1NGP, will be their QSL Manager (100% OK Direct, ClobLog's OQRS, Bureau and LoTW). For more details and updates, see: http://www.5x2013.com

7P8, LESOTHO (Update to OPDX.1051/1077). An international team of operators will arrive in Lesotho on November 21st, and leave on December 4th. The operation will take place between November 23rd and December 3rd, using the callsign 7P8D. Activity will be on 160-10 meters using CW, SSB and RTTY with a minimum of three stations (possibly 5 stations) on the air 24/7. Suggested frequencies are in OPDX.1077. It was announced this past week on their Web that "Well all the bags are packed and we are ready to go. We are proud to welcome as a late joiner to the group Bill, VE7XS. We are very excited and looking forward to getting the show on the road." QSL ONLY direct via: LESOTHO DXPEDITION 2012, P.O. Box 29169, Sunridge Park, 6008, SOUTH AFRICA (w/2 USDs - Please no IRC as it is difficult to convert at the post office). They state, "NO BUREAU QSLS will reach us!!" A OQRS system (PayPal) will also be implemented just before the expedition. Logs will be uploaded to LoTW within 6 months after the DXpedition has ended. For more details, visit: http://www.zs2dl.co.za/7P8D.html

A3, TONGA. Members of the Yamato Amateur Radio Club will be active from Tonga with their own individual callsign until November 15th. Operators are Shigeo/JA1JQY (A31JY), Kaoru/JA3MCA (A31MA), Kunio/JA8VE (A31VE) and Nakayama/JA1KJW (A31KJ). This is bascially the same group that operated from Bhutan in June. Activity will be on 160-10 using CW, SSB and RTTY. QSL via their home callsigns.

A5, BHUTAN (Update). By the time you read this, Zorro, JH1AJT, should be active as A5A until November 15th. OPDX was informed that before Zorro left for Bhutan, he cracked a bone in his left wrist while he was packing the equipment. This may cause some limitations to his antenna construction while in Bhutan. Activity will be on 40-10 meters but with limited spare time operations. QSL via his home callsign, direct or by the Bureau.

A641, UNITED ARAB EMIRATES. Look for special event station A641ND to be on the air to celebrate the 41st anniversary of independence (December 2nd, 1971) and National Day of the United Arab Emirates. QSL via IZ8CLM.

C5, The GAMBIA. Pedro, ON7WP/AA9HX, will be active as C5WP from The Gambia between November 11-18th. He is part of a locally managed tourist organization there. Activity will be on 40-6 meters SSB with a an IC-706 running 50 watts into dipoles or an MP1 vertical located close to the Atlantic Ocean. Suggested frequencies are: 7145, 14345, 18145, 21345, 24945 and 28445 kHz. He is planning future operations. QSL direct only via ON7WP.

D3, ANGOLA. After a two week vacation in the Maldives, Mike, UA1QV, will be heading back to work in Vila de Catoca (LOC KI00dn), about 30 km from Saurimo, the capital of the province Lunda Sul, Angola, starting November 15th. He will once again be active as D3AA until he leaves on February 15th (2013) for another vacation. Reports indicate that he is taking with him on this trip a two element 40 meter rotatable quad and a fixed two element 80 meter quad antenna. QSL via UA1QV.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

5X1EME -Uganda; 2012 Operation
TT8TT � Chad; 2012 Operation. Also, a certificate for LoTW has been approved.
VU7M � Lakshadweep Islands; August 2012 Operation
ZD9UW � Tristan Da Cunha & Gough; 2012 Operation

E5, SOUTH COOK ISLANDS (Reminder). By the time you read this, Rudi, ZL2KBR, will be active as E51KBR from Rarotonga Island (OC-013) until November 19th. Activity will be holiday style on 20-10 meters using SSB, RTTY and PSK31. QSL via ZL2KBR.

E5, SOUTH COOK ISLANDS (Reminder). By the time you read this, operators Frank/HB9BXU, Bruno/HB9ABS, Albert/HB9BZD and Peter/HB9CHX will be active as E51C, E51ABS, E51BZD and E51CHX, respectively from Aitutaki Island (OC-083) until November 30th. Activity will be holiday style on 80-10 meters including the 30/17/12 meter bands, between 1900-1200z, using CW, SSB and PSK31. Suggested frequencies were in OPDX.1081. QSL via HB9BXU.

GU, GUERNSEY (EU-114). Dick, GU4CHY, will be active during the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (10m)/High-Power entry. QSL via his home callsign, direct (preferred) or by the Bureau (long QRX).

H40 & H44, TEMOTU AND SOLOMON ISLANDS (Update). Sigi, DL7DF, will once again lead a group of operators on a 2013 DXpedition which is being called a "Two Entities DXpedition - Solomon 2013". Sigi states on his Web page that they have chosen two destinations. The first destination will be the Guadalcandal (OC-047), Solomon Islands (H44), where the team will sign H44G between March 8-25th, 2013. During the time between March 12-23rd, part of the group will be active as H40T from Nendo (OC-100), Temotu Island (H40). Activity will be on 160-6 meters using CW and SSB. They will have several stations on the air. One station on each destination will be exclusively dedicated to RTTY, PSK31 and SSTV. Their station equipment on each destination consists of 4 transceivers (3 x K2, 1 x FT857D), 3 power amplifiers, a lowband vertical for 160/80m, a deltaloop for 40, a deltaloop for 30, a Spiderbeam for 20/17/15/12/10, a 5 element Yagi for 6m, some Beverage antennas as well as some laptop computers. Operators mentioned are Manfred/DK1BT, Georg/DK7LX, Wolf/DL4WK, Reiner/DL7KL, Sigi/DL7DF, Juergen/DL7UFN, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI. Pilot station is Bernd, DF3CB. QSL route is via DL7DF, direct or by the Bureau. For more details and updates, visit:

http://www.dl7df.com/h4/index.php

IOTA NEWS.............

EU-016. Sergio, IZ3NXC, will be active as 9A/IZ3NXC from Lastovo Island (IOCA CI-051) between November 11-12th, weather permitting. QSL via IZ3NXC, direct, by the Bureau or LoTW. No eQSL.

OC-248. Hide, JM1LJS, plans to be active as T80W from the rare Sonsorol Islands during mid-April 2013 (possibly April 11-15th). For more details, see: http://blog.rental-shack.com/?eid"4

SA-096. (Update/NEW IOTA) Operators Cezar/VE3LYC, Johan/PA3EXX, Alex/LU5WW and possibly more Argentinian operators will be active as LU6W (pending) fom Escondida Island in the Chubut Province North IOTA Group early January 2013. Activity will be for four days using two stations. Activity will be on 40-10 meters using CW and SSB. QSL via VE3LYC, direct or by the Bureau. See their Web page below for more details. There is now a Web page available at: http://lu6w.yolasite.com

JW, SVALBARD. Operators Jorn/LA1U, Borge/LA4KQ and Olav/LA9OI will be active as JW1U, JW4KQ and JW9OI, respectively, from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) between November 22-26th. Activity will include the CQWW DX CW Contest (November 24-25th) using the callsign JW5E as a Multi-Single entry. QSL the operator's individual callsigns via their home callsigns and JW5E by the Bureau or direct. To see the JW5E station, visit: http://jw5e.com

KH2, GUAM. Yoshi, JK2VOC, will be active as KH2/JK2VOC from Guam (OC-026) between November 23-27th. Activity will include the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via JK2VOC direct.

KH6BZF PROPAGATION FORECAST/REPORT (November 12-18th)....

Nov/12th	AN	Nov/15th	AN	Nov/17th	AN
Nov/13th	AN	Nov/16th	AN	Nov/18th	AN
Nov/14th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH0, MARIANA ISLANDS. Akira, JR1VAY/AH2J, is now active as AH2J/KH0 from the Saipan Rental Shack, Northern Mariana Islands (OC-086, USI NI002S, WLOTA 1333), between now and November 12th. He was expected to be in the JIDX-SSB and WAEDC RTTY Contests this past weekend. QSL via JR1VAY, by the Bureau.

LOTW UPDATE. Some may have noticed that the "Logbook of The World" (LoTW) went off-line early last week. The ARRL Letter explains, "ARRL Information Technology Manager Michael Keane, K1MK, is reporting that while Logbook of The World (LoTW) system is currently down, it is expected to be back up by 9 AM EST (1400 UTC) on Friday, November 9. 'While the system is temporarily down, radio amateurs are not able to access LoTW or upload their logs,' Keane explained. 'No data has been lost, and everyone's records are intact. We understand the problem and we are in the process of restoring service to LoTW. Since both the Logbook of The World service and the Online DXCC service are connected to the ARRL Awards System, radio amateurs are not able to access either service until the system is restored. We apologize for any inconvenience this may cause, and want to assure the amateur community that the ARRL is working diligently to restore service to these popular programs.'"

P4, ARUBA. Andy, AE6Y, will once again be active as P49Y from Aruba (SA-036) during the CQWW DX CW Contest (November 24-25th). His operating class is TBD. QSL via AE6Y or LoTW.

PJ5, ST. EUSTATIUS (Update OPDX.1085). A team of JA operators will be active as PJ5J from St. Eustatius (NA-145) between December 1-12th. Activity will be on 160-10 meters using CW, SSB and the Digital modes. The group now has a Web page available for more details and updates at: http://www.ndxa.net/pj5j

PT0S, ST. PETER AND ST. PAUL ROCKS (Update). Look for the PT0S team to be active in the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via HA7RY. For updates, visit their Web page at:
http://pt0s.com

LATEST PT0S UPDATE FROM THEIR WEB PAGE:
PT0S Team on the Rocks, One Station QRV (11-11-2012 from AA7JV)

Nov 11, 2012, St. Peter and St. Paul
"We landed on SPSP yesterday morning. After many difficulties we have raised our main antenna and have one station operational. Spent last night on 160 with mixed results. Local noise on the main TX antenna is S9+10 dB and we can only work stations with signals above that. It is like listening to the output of a switching power supply. Will try to build RX antenna today. Conditions are too rough to build the planned remote RX antenna. We must wait for calmer conditions to swim to the remote rock called Cabral. We have very limited Internet access so updates will be kept short..... AA7JV"

PY0F, FERNANDO DE NORONHA. Renner, PY7RP, will be active from Fernando de Noronha (SA-003) between December 6-10th. He informs OPDX that he has requested the callsign PY0FRP which is still pending. His activity will include the ARRL 10M Contest (December 8-9th) as a Single-Op/Mixed-Mode/ Low-Power entry. Outside of the contest, he will be on 40-10 meters using FT450D w/100w into 4 element OWA yagi and a G5RV. QSL via his home callsign, direct or via his OQRS (see QRZ.com).

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated November 11th)

3A/ON5UR via M0URX
3A/ON8AK via M0URX
5Z4/SM1TDE via SM1TDE
8J50YAX/5 via JA5YAX
II1DCI via IK1GPG
II7IAOI via IZ7AUH
IY1EY via IK1QBT
JX9JKA via LA9JKA (d)
R1812MB via RW3XS
RA/DL6KV via DL6KV
SV0XCA/5 via LZ1WL (B)
SV9/KI1G via KI1G

9N7CB via DL2GAN
A31JY via JA1JQY
A31MA via JA3MCA
AH2EA via JF2WGN
C6AXY via W9XY
DA9L via DO1BEN
DL3KZA/YB8FL via DL3KZA
EO5UFF via US5UFF
HF8W via SP8GWI
HI8CSS via EA5GL
HZ1TT via IZ8CLM
KH2/JI3CEY via JI3CEY
KP2/W1EQ via W1EQ
LT2H via LU3HIP
LX7I via LX2A
LX9LTE via LX3PR
LZ1620PPZ via LZ1KCP
OP7M via ON4SA
P29VCX via SM6CVX
PJ2/DB5IJ via DB5IJ
PJ2/DF9MV via DF9MV
PJ2/DL5MFL via DL5MFL
TA4/DL2DXA via DL2DXA
UK/UA4WHX via UA4WHX
UN5J via W3HNK
VK6WDI via VK6YS
VP2MGZ via DL7AFS
W3HF/KH2 via W3HF
YQ0U via YO5BFJ
ZF2AH via W6VNR
ZW1CF via PY1QW

(d) direct only   (B) Bureau only (L) LoTW only

E73Y QSL INFO. It has been confirmed that Boris, E73Y, will QSL direct and by the Bureau. He also states, "I accept Bureau QSL requests with full QSO data sent to my E-mail, and that postage payment (2.00 USD) can be done by Paypal." Address and E-mail is "OK" on QRZ.com.

IRCS TO BE DISCONTINUED IN THE U.S.? It seems that the United States Postal Service (USPS) will (or try to) follow what the U.K. is going to do with IRCs. The USPS has proposed to discontinue the sale of International Reply Coupons (IRCs) due to the "low quantity demand by customers" but will "continue to exchange (redeem) international reply coupons purchased in foreign countries and presented at U.S. Post Office facilities". You can read more in the Federal Register at:

https://www.federalregister.gov/articles/2012/10/23/2012-25992/international-mailing-services-proposed-product-and-price-changes#h-13

Comments on this proposed change will be accepted through November 23rd, and can be voiced/filed at:

http://www.regulations.gov/#!submitComment;D�PS-2012-0101-0001

It has been suggested that the amateur radio operators should try to make a the case for retaining IRCs on the <usps.com> store only. IRCs are currently available at <usps.com> so there is no need to have them stocked or ordered at a local post office. It costs literally nothing to have them in the online store. If the sale of IRCs are discontinued here in the U.S., you will have to buy them from another country.

NEW QSL ROUTE. Sergey, D2HD, has selected Buzz, NI5DX, as his QSL Manager. A card must be designed and printed. Please allow 4-6 weeks for the cards to arrive from the printer. Sergey will provide Buzz with the log every week, so there will be very little wait for the cards to be processed and mailed.

NEW QSL ROUTE. Tim, M0URX, is now the QSL Manager for JX5O. Tim states, "I have now received the log. OQRS will soon be opened." For more details, especially on old QSL request, see Tim's Web page at:

http://www.m0urx.com

POSTAL RATE WEB SITE. Here's a helpful site regarding Postage Rates worldwide: http://www.k4hb.com/postage.html

QSL RECEIVED VIA LoTW: NONE REPORTED THIS WEEK! See "LOTW UPDATE" above for details.

QSLS RECEIVED VIA MAIL: 1A0C, 3C6A, 5C13IG, 5C13KD, 5C13YR, 5U8NK, 7O6T, 8Q7OE, A51PN, ER1LW, J28NC, PJ5/K3TRM, RI1FJ, VP5/WA2VYA, VK9CS, VK9XS, VU7M, YY4DNN and ZD9UW

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SILENT KEYS.................

* Marjoke (Mary), ZS5V, the XYL of Joost, ZS5S, informs OPDX that her husband became a Silent Key (SK) on October 29th after a 3 month battle with metastase malignant melanoma. He died peacefully at home.

* It has been reported that Pieter Botha, ZS4PB, at the age of 86, became a Silent Key (SK) on November 7th. ZS4PB was known for his topband activities, also widely known as "The African Cowboy", and was one of Africa's best known DXers in the last 60 years.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above mentioned.

T6, AFGHANISTAN. Mike, KI4MRH, is now active as T6MH from Afghanistan. He tells OPDX that he expects to be there until October 2013. Activity will be on 80-10 meters (no 30m) using SSB and the Digital modes (PSK-31/ PSK-63/JT-65). He will use 100 watts (SSB) and 30 watts (Digital) into a 40 meter Inverted Vee and a 20 meter vertical. Current QSL is via eQSL. He is currently setting up an account for LoTW and has made his own QSL cards that he will be filling out and sending to E-mail and through postal service.

T8, PALAU. Ryosei, JH0IXE, will once again be active as T8CW from the "VIP Guest Hotel (Free Radio Room) on Koro Island, Palau (OC-009), between December 24th and January 6th (2013). Activity will be on 160-6 meters with operations this time mainly on the Digital modes (RTTY, PSK31, JT65A). QSL via JA0FOX. Visit his Web page at:

http://jh0ixe.idou.net/t8cw

TF, ICELAND. Operators Phil/G3SWH, Tom/N3ZZ, Andrew/UA3AB, Mike/WA6O, Oskar/TF3DC, Yngvi/TF3Y and Thorvaldur/TF4M will activate the TF4M Rhombic Farm club station in Otradalur, using the callsign TF4X during the CQWW DX CW Contest (November 24-25) as a Multi-2 entry. QSL via G3SWH. For more on the TF4M station, see: http://www.tf4m.com

TJ, CAMEROON. Nicolas, F8FQX (ex-5T5SN and ex-TN5SN) is now in Yaounde (Grid JJ53SU), Cameroon, and he will be there for about 3-4 years. He is currently waiting for his permission to operate and has requested the callsign TJ3SN. No other details were provided. Stay tuned!

TX5, CLIPPERTON ISLAND (Update). Reports indicate that Lance, W7GJ, has been invited to be a 6 meter operator for the TX5Q 2013 Cordell Expedition to Clipperton Island - provided he can pay the standard personal participation fee of 6500 USDs before November 26th. He is asking the 6m community if you are interested in having Clipperton activated on 6m to please help fund his trip. Complete details are available at: http://www.bigskyspaces.com/w7gj/TX5K.htm

UNIQUE SPECIAL EVENT FROM ALASKA AND THE YUKON! "Yukon John", KL7JR, informs OPDX: "Time frame is June or July, 2013. If you were planning a trip to Alaska or the Yukon, bring the family and make a vacation out of it. Special event will be 2 or 3 days long with other operating locations available (VE8RST etc.)... spend a day or as long as you wish! Callsigns used will be KL7RST and VY1RST. Several ways to get there: fly up to (Anchorage, Juneau or Whitehorse) and rent a car, drive up, ferry up from Bellingham, WA....etc. etc. I especially need a ham with CW or digital experience (prefer PSK-31) to man his own station. There is a hotel nearby so that's another possibility. I may come up solo in a motor home...not sure yet but could have room for someone to share expenses. One thing for sure, we will have an exciting time and I promise this will be UNIQUE!!! This could just be that mini-DXpedition you always dreamed of!!! Please pass on to anyone who may be interested. Specific details will be released later. Contact Yukon John, KL7JR if interested (kl7jrATyahoo.com)."

V8, BRUNEI (Reminder/Update). By the time you read this, members of the Gemilang Amamteur Radio Club (GEMILANG Radio) and the Mediterraneo DX Club will should be active as V84SMD from Brunei (OC-088, WLOTA 1628) until November 23rd. Activity will be on 160-6 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY. There will be 23 operators with 4 to 5 stations on the air 24 hours. Team members include Norbert/DJ7JC, Heye/DJ9RR, Andy/DL3GA, Henri/F1HRE, Gerard/F2JD, Michel/F5EOT, Jean-Luc F6BIV, Marco/HB9OCR, Gabriele/I2VGW (Co-Team Leader), Pino/I8YGZ, Fabio/IK2LTR, Dario/IT9ZZO, Paolo/IW2ETR, Marco/IZ2GNQ, Stefano/IZ5GST, Antonio/IZ8CCW (Team Leader), Karl/OE3JAG, Eric/ON7RN, UZ2HKC, Lan/V85AVE, Nizam/V85AX, Ayub/V85TX, Adhi/YB3MM, Feri/YO5OED and Ovidiu/YO9XC. QSL via IK2VUC, direct, by the bureau or the OQRS. Logs will be uploaded to LoTW 4-5 months after the activity. Further information can be found on their website at: http://www.mdxc.org/v84smd

VP8/S. SOUTH GEORGIA. Mike, GM0HCQ/MM, onboard the "Royal Research Ship James Clark Ross, is scheduled to possibly be active again as VP8SGK from King Edward Point Base station, South Georgia (AN-007), on November 18th. Activity will only be a few hours and SSB only. QSLing is only direct for all contacts. All contacts will be on e-QSL or LoTW. Full details on QSLing is available at: http://www.gm0hcq.com/qsl.htm
Details about Mike and the "James Clark Ross" are avaialble at:
http://www.gm0hcq.com

YN, NICARAGUA. Mike, AJ9C, will once again be active as YN2CC from Granada, Nicaragua, between November 20-29th. Activity will be on 160-6 meters using CW, SSB and RTTY. Also, Mike will be in the CQWW DX CW Contest (November 24-25th) as a Sinlge-Op/All-Band/Low-Power entry. QSL via LoTW or direct to his home callsign.

ZL9, CAMPBELL ISLAND (Press Release #10). Ed, VK2ARE, Australian publicity Officer for ZL9HR, sent out the following on November 8th: "One of the most important DX'peditions of the year is about to start.

ZL9HR will be active from the UNESCO World Heritage Campbell Island which is 650Km south of New Zealand in the Great Southern Ocean. This Sub-Antarctic island is sought after not only for DXCC and IOTA (OC-037) awards but I have been informed by August, HB9TZA, also for the World Flora and Fauna radio award where the island has the reference ZLFF-019. Please checkout <www.wff44.org> for details of that competition.

I am glad to report all plans are still on schedule and ZL9HR will be active on all bands from 160m to 6m from November 28th to December 9th from Campbell Island. Here's hoping for mild weather and good propagation for the event.

As always please refer to the DX'Pedition's website <zl9hr.com> for all details and latest updates."

ZS7, ANTARCTICA. Adam, ZS7V, will be the new operator at the SANAE Base (South African National Antarctic Expedition) as a Radio Technician and Team Leader starting at the end of December 2012. Activity will not start until the end of February 2013 once the supply ship departs for Cape Town. He will remain at the SANAE Base until February 2014. His activity will be SSB only. His QSL Manager is ZS1HF. Look for more details to be posted to QRZ.com.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 05 - 11 November
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 6877
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:Product: Weekly Highlights and Forecasts

```
:Issued: 2012 Nov 12 0405 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
05 - 11 November 2012

Solar activity ranged from very low to moderate levels. On 05 November, low levels were observed due to a C2 X-ray flare from a unnumbered region around the southeast limb at 05/1839 UTC. Solar activity remained at very low levels until 08 November when a long duration M1 flare was observed at 08/0223 UTC from Region 1611 (N13, L=240, class/area Eso/270 on 09 November). Associated with this event was a Type II radio sweep (784 km/s) and a non-geoeffective coronal mass ejection (CME) off the East limb. Also on 08 November, a full halo backsided CME was observed in SOHO/LASCO imagery from old Region 1598 (S12, L=111). By 09 November, solar activity returned to low levels with a single C1 flare from Region 1604 (N08, L=322, class/area Bx0/010 on 03 November) at 09/0151 UTC. Also on 09 November, a 12 degree long filament, centered near S16E03, erupted at approximately 09/1230 UTC which resulted in an Earth-directed CME first observed in SOHO/LASCO C2 imagery at 09/1524 UTC. By 10 November, multiple low level C-flares were observed including a long duration C2 flare from Region 1608 (S20, L=286, class/area Hrx/020 on 06 November) at 10/0504 UTC. An Earth-directed CME was observed in association with this C2 flare in STEREO A COR2 imagery at 10/0539 UTC and SOHO/LASCO C3 imagery at 10/1054 UTC. By 11 November, solar activity increased to moderate levels due to an M1 flare from Region 1614 (N15, L=193, class/area Dso/110 on 11 November) at 11/0233 UTC with an associated Type II radio sweep (659 km/s).

An enhancement of the greater than 10 MeV proton flux at geosynchronous orbit was observed beginning at approximately 08/1400 UTC likely associated with flare activity and the associated CME from old Region 1598. A peak enhancement of 2.4 pfu was observed at 09/0420 UTC and remained slightly enhanced through the end of the reporting period. No event thresholds were exceeded.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal background levels throughout the reporting period.

Geomagnetic field activity was at quiet levels until 07 November when a coronal hole high speed stream (CH HSS) moved into geoeffective position. At 06/2119 UTC, the phi component of the interplanetary magnetic field changed from positive to negative with corresponding increases in density, temperature, and speed in ACE spacecraft data indicating a solar sector boundary crossing followed by a co-rotating interaction region and CH HSS. Solar wind speed increased from approximately 300 km/s to a peak of near 525 km/s by

07/1538 UTC. Total field (Bt) reached a maximum of 14 nT at 07/0031 UTC with a maximum deflection of the Bz component southward to -12 nT at 07/0039 UTC. The geomagnetic field responded with quiet to active periods on 07 November. By 08 November, conditions returned to quiet levels and remained that way through the end of the reporting period.

Forecast of Solar and Geomagnetic Activity
12 November - 08 December 2012

Solar activity is expected to be low with a chance for M-class flares through 24 November when Region 1614 is due to rotate off the west limb. Very low to low conditions are expected from 12 November until 27 November. On 28 November, and through the end of the forecast period, very low to low conditions with a chance for M-class activity is expected with the return of old Region 1598.

There is a slight chance for a greater than 10 MeV proton event from 28 November through the end of the reporting period due possible flare activity from old Region 1598.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal levels on 12 November. Moderate to high levels are expected from 13-24 November due to CME activity and recurrence. Normal levels are expected from 25 November through 03 December. Moderate to high levels are expected from 04-06 December due to CH HSS activity. By 07 December through the end of the forecast period, normal levels are expected.

Geomagnetic field activity is expected to be unsettled to active with a chance for minor storm periods starting around mid-day on 12 November and continuing through 13 November as the 09 and 10 November CMEs are expected to become geoeffective. Unsettled levels are expected on 14 November as CME activity wanes. Mostly quiet conditions are expected from 15-18 November. Quiet to unsettled conditions are possible on 19 November due to a possible solar sector boundary crossing. From 20 November through 02 December, mostly quiet conditions are expected. On 03-04 December, a recurrent CH HSS is expected to become geoeffective causing quiet to unsettled with isolated active conditions. A return to mostly quiet conditions is expected from 05 December through the end of the forecast period.

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 12
November 2012
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

PY0FRP Fernando de Noronha Island

Posted: 12 Nov 2012 05:39 AM PST
http://forums.qrz.com/showthread.php?368078-PY0FRP-Fernando-de-Noronha-Island&goto=newpost

PY7RP will be active from Fernando de Noronha Island 6-10 December 2012 as PY0FRP http://dxing.at-communication.com/en...oronha-island/

           73   Al 4L5A

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 13
November 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 13 Nov 2012 12:17:25 EST
Organization: QRZ.com
Lines: 32
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NNTP-Posting-Date: Tue, 13 Nov 2012 17:17:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

//
W4d-discovery day of puerto rico special event

Posted: 12 Nov 2012 09:58 AM PST
http://forums.qrz.com/showthread.php?368116-W4d-discovery-day-of-puerto-rico-special-event&goto=newpost

the western amateur radio club NP3M,will be celebrating the special event conmemorating the day of the discovery of Puerto Rico with the special call W4D.go to air on november 18,19,20 2012.bands:general portions of 10-40 meters.qsl avaliable via WP4SD with sase (#10 envelope) for locals & usa stations.outside of usa please send sae (#10 envelope)with 2 green stamps.not irc`s please.hope copy on the bands.73`s.

On September 25, 1493, Christopher Columbus set sail on his second voyage with 17 ships and 1,2001,500 men from Cádiz.[6] On November 19, 1493 he landed on the island, naming it San Juan Bautista in honor of Saint John the Baptist.a name that was later supplanted by puerto rico (rich port).

info from wikipedia.

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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.197.201 with SMTP id iw9mr10609428pbc.6.1352918091780;
        Wed, 14 Nov 2012 10:34:51 -0800 (PST)
Path: 6ni81384pbd.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 14
```

November 2012

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 14 Nov 2012 13:34:51 EST
Organization: QRZ.com
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044630fce3b5df04ce78c98d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1352918091 14022 166.84.1.6 (14 Nov 2012 18:34:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Nov 2012 18:34:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=NeYqz2RSW3gvwsJBZYvJT38nq7Uoi2b73rcr0YRaQWM=;
        b=UUSETwTgzG8PXvob1Rm8NSf7348mALcRqeG/EoC1BjQ79G0lkO4m6kH1vKryo54KKT
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         BD+w==
X-StripMime: Non-text section removed by stripmime
Bytes: 4077
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//

2013 Kansas Day at Santa Fe Trail Stage Coach Stop

Posted: 14 Nov 2012 07:59 AM PST
http://forums.qrz.com/showthread.php?368339-2013-Kansas-Day-at-Santa-Fe-Trail-Stage-Coach-Stop&goto=newpost

January 26, 2013 1600Z - 2100Z, Olathe, Ks. Santa Fe Trail Amateur Radio Club 2013 Kansas Day at Santa Fe Trail Stage CoachStop. SSB/CW 10, 15, 17, 20, 40 m, 28.320,31.320, 14.250, 10.115(CW)7.250. QSL KSØKS, P O Box 3144, Olathe Ks 66063-1144, eQSL &LOTW KS0KS. Contact Mike Costello - KBØISQ, kb0isq@arrl.net

///
NRA Special Event Station K7NRA

Posted: 13 Nov 2012 08:19 AM PST
http://forums.qrz.com/showthread.php?368222-NRA-Special-Event-Station-K7NRA&goto=newpost

The Yavapai Amateur Radio Club will operate a special event station November 17, 2012, in celebration of the NRAs 141st birthday. The station will operate from the Gunsite Academys 2,000-acre campus north of Prescott, AZ. The special event call sign will be K7NRA, an FCC-licensed amateur radio station. It will conduct operations on the following amateur frequencies from 1500Z to 2400Z. The event will operate on 7.250, 14.050, 14.250 and 21.335 MHz. A unique NRA/Gunsite certificate will be provided to those stations contacted during the event. QSL with a 9" x 12" self-addressed, stamped envelope to:

W7YRC,

PO Box 11994

Prescott, AZ 86304

More Info can be found at www.w7yrc.org. See you on the Air

73's KI6AHH,

Tony

From -7557746855168612581
X-Google-Thread: 11480d,1e7bf30fff44848c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet

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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.219.170 with SMTP id pp10mr451804pbc.1.1343320918895;
        Thu, 26 Jul 2012 09:41:58 -0700 (PDT)
Path: b9ni61428159pbl.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 26
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 26 Jul 2012 12:41:58 EDT
Organization: QRZ.com
Lines: 110
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934070fca985804c5be4552@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343320918 3276 166.84.1.6 (26 Jul 2012 16:41:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 26 Jul 2012 16:41:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=4GCRV9itUAWWfMur85yaiwbKURlgftMfhTgK09SaYiw=;
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Bytes: 5000
X-Received-Bytes: 5048
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

Sn7h iaru chamipnship

Posted: 26 Jul 2012 08:37 AM PDT
http://forums.qrz.com/showthread.php?355484-Sn7h-iaru-chamipnship&goto=newpost

///
TT8TT Chad

Posted: 26 Jul 2012 07:10 AM PDT
http://forums.qrz.com/showthread.php?355470-TT8TT-Chad&goto=newpost

Members of the Italian DXpedition Team will be active from Chad in October 2012 as TT8TT

http://dxing.at-communication.com/en/tt8tt_chad/

73 Al 4L5A

///
EPCOT 30 year anniversary

Posted: 25 Jul 2012 04:28 PM PDT
http://forums.qrz.com/showthread.php?355415-EPCOT-30-year-anniversary&goto=newpost

Can we get the following posted in publications &/or websites for Special events for October 2012.

Lake Buena Vista, FL.

WD4WDW Special Event commemorating the 30th anniversary of EPCOT in DinsneyWorld, Florida, USA

It's 30 years in 30 hours. From 1400z (10am EDT), Saturday October 6, 2012 till 2000z (4pm EDT) Sunday October 7, 2012.

Help us celebrate the 30th Anniversary of DisneyWorlds EPCOT. The DEARS (Disney Emergency Amateur Radio Service) will be operating on 20 Mtrs. approx. 14.260 and 40 mtrs. approx. 7.260 during those 30 hours.

We offer a QSL card and a certificate for those who would like one (s.a.s.e. +) is appreciated.

QSL info can be found on www.wd4wdw.org. or D.E.A.R.S. PO Box 22346 Lake Buena Vista, FL 32830

Tnx, 73

Michael, KC2Q

//
W1T Thacher Island Activation Aug 3rd - 6th

Posted: 25 Jul 2012 04:05 PM PDT
http://forums.qrz.com/showthread.php?355410-W1T-Thacher-Island-Activation-Aug-3rd-6th&goto=newpost

The Cape Ann Amateur Radio Association will be activating Thacher Island (Rockport, MA) from Friday afternoon August 3rd thru Monday morning August 6th. You can see more information about this event at our club site caara.net.

//
S79LC S79YY S79XX Praslin Island

Posted: 25 Jul 2012 02:51 PM PDT
http://forums.qrz.com/showthread.php?355397-S79LC-S79YY-S79XX-Praslin-Island&goto=newpost

I5IHE , I5OYY , IK5RUN will be active from Praslin Island (IOTA AF-024) , Seychelles Islands 21 October - 4 November 2011 as S79LC , S79YY , S79XX

http://dxing.at-communication.com/en...elles-islands/

73 Al 4L5A

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From 7449864423354288855
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Received: by 10.66.84.38 with SMTP id v6mr470744pay.7.1343402910942;
        Fri, 27 Jul 2012 08:28:30 -0700 (PDT)
MIME-Version: 1.0
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nntp.giganews.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1072
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 27 Jul 2012 11:28:29 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 728
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <716664.69116.qm@smtp109.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1343402910 6438 166.84.1.6 (27 Jul 2012 15:28:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 27 Jul 2012 15:28:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 929773.2073.bm@omp1014.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1343402897; bh=/LyOP1e0wXPYqIEGTpQtQi0N+XZGZG6MVmu9SyVLaIQ=; h=Message-ID:X-
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X-YMail-OSG: UXP1QX4VM1mlfGiJGGjvxFY1AAd0.vRN5rqt19zDqyxqeaz
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Received-Bytes: 45586
Bytes: 45739
```

SB DX @ WW < KB8NW $OPDX.1072
Ohio/Penn DX Bulletin No. 1072

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1072
BID: $OPDX.1072
July 30, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q & W1AW, W1HEO, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, AA7V, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DL2VFR, DxCoffee.com, DX-World.Net, E21EIC, F5NQL, F6AJA & Les Nouvelles DX, G1VDP, I1JQJ/IK1ADH & 425 DX News, IK7JWY, JI3DST, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY2WAS, RSGB IOTA Web Site, Sixitalia Weekly, SM0W, TA1HZ, UT7UT, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late RSGB IOTA Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the RSGB IOTA Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Saturday, 21st-July, through Friday, 27th-July there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY9, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FO/a, FP, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, SM, SP, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TJ, TK, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2011 DXCC YEARBOOK NOW AVAILABLE ONLINE. The latest ARRL Letter (July 26th) reports: "The 2011 ARRL DXCC Yearbook is now available to all ARRL members as a supplement to the August digital edition of QST at"
http://www.nxtbook.com/nxtbooks/arrl/qst_201208/index.php?startid�rr
A printed copy of the Yearbook is also available for purchase on the ARRL Online Store at: http://www.arrl.org/shop/The-DXCC-Yearbook-2011
The contents include:

- The Year in Review by Carl Smith, N4AA
- PJ2/W5MPC, October 10-15, 2010 by Mike Corey, KI1U
- ST0R Story by Antonio Gonzalez, EA5RM/ST0R
- Clinton B. DeSoto Challenge standings
- 2011 DXCC Annual List"

4S, SRI LANKA (IOTA Op). Members of Radio Society of Sri Lanka (RSSL) will be active as 4S7LGT from the Beruwala lighthouse (ILLW LK0002) on Barberyn Island (AS-171) during the International Lighthouse/Lightship Weekend (ILLW), August 18-19th. Activity will be on the HF bands using CW and SSB. QSL via Bureau. For more info, please visit:
http://www.rssl.lk/photo-gallery/lighthouse-expedition

9M2, WEST MALAYSIA. Champ, E21EIC, will be active as 9M2/E21EIC during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. Look for activity before and after the contest. Champ is expected to be there between November 23-27th. QSL direct to E21EIC. JAs QSL via JR5XPG. NO eQSLs. Visit his Web page at: http://www.e21eic.net

A2, BOTSWANA (Update/Correction). Arnold, WB6OJB, will be active as A25JK (not A25JB) from the Lotsane Game and Safari Lodge in the extreme eastern part of Botswana between July 24-31st. He plans to be on the air every day. Activity will be on HF bands, 40-10 meters using mostly SSB with some CW. He will use an Icom 746PRO, an Expert 1K amplifier, a Tennadyne T6 antenna with a vertical Butternut HF2V for 40 and 80 meters. Arnold states, "My wife, Joan and I go to southern Africa almost every year. We have done some missionary work in the past and continue to bring medicines to the medical clinics in the the areas we visit." QSL direct to his home callsign. He states, "For QSL DX stations please send 2 stamps and a 4x6 envelope. For State side QSL please send stamped 4x6 envelope. My QSL cards are unique and slightly larger than regular QSL cards. State side donation would be appreciated because of the cost of the cards."

CY9, ST. PAUL ISLAND (Update). The CY9M St. Paul Island DXpedition is now active until August 1st. Activity will be on all bands between 160-6 meters using CW, SSB and the Digital modes. They announced on Tuesday: "Please note that CY9M will work SPLIT throughout the entire expedition (except during the IOTA contest)." Suggested frequencies are:

CW - 1826.5, 3526, 7026, 10106, 14026, 18076, 21026, 24896 and 28026 kHz
SSB - 3793, 7185, 14215, 18160, 21295, 24950 and 28485 kHz
RTTY - 7035, 10145, 18105, 21090, 24925 and 28090 kHz
6m - 50105/CW and 50105/SSB

All contacts will be verified via LoTW after their activity, and for those who want paper QSLs, Tim Beaumont, M0URX, will be the QSL Manager. The log will be available through ClubLog.

Remember, the following media pages are available for this operation at:

Website: http://www.cy9m.com/
Twitter: https://twitter.com/#!/CY9M
Facebook: http://www.facebook.com/CY9M.2012

DX MAGAZINE ARTICLE (Info Needed!). "Dee" Logan, W1HEO, is researching an article on the rising costs of DXpeditons for the DX Magazine, and would like to hear from DXpeditioners for their comments on how to cover the rising costs of DXpeditions. Specific areas of interest: examples of specific costs and reasons for their larger amounts, and suggestions for new sources or approaches to donations. Comments are requested within the next two weeks.   Respond to W1HEO at: deverelogan@gmail.com

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

2011 - ZB2/VAI3TA Gibraltar DXpedition:
http://www.youtube.com/watch?v�ba3NvRTDk
2002 - VK9ML Mellish Reef DXpedition (Part 1-6, still looking for Part 7):
http://www.youtube.com/watch?v�LGfb-ojvw (Part 1)
http://www.youtube.com/watch?v�qG-8VmmoM (Part 2)
http://www.youtube.com/watch?v�mR2-TFf2I (Part 3)
http://www.youtube.com/watch?v�802VozQkM (Part 4)
http://www.youtube.com/watch?v�mJ0e0RjYs (Part 5)
http://www.youtube.com/watch?v�IYj0lf6M4 (Part 6)
1998 - Conway Reef DXpediton: http://www.youtube.com/watch?v�NAATqP2BM
1992 - Glorioso Island DXpedition (Operators DJ6SI, DJ8CR, DJ3OS and DG4FCD): http://www.youtube.com/watch?v�rBrgh55Ys
1980 - Glorioso Island DXpedition (Operators DJ6SI, DJ5RT, DJ7YQ, DJ3NG, DK9KX and DF3KX; formed the team of FR0DZ/G, FR0RZ/G, FR0CIW): http://www.youtube.com/watch?v�jsdKysQQA
1980 - Juan De Nova Island DXpedition (Operators DJ6SI, DL8CM, DJ5RT, DL6PE and F6EXV; formed the team of FR0DZ/J, FR0RX/J, FR0CIW/J): http://www.youtube.com/watch?vQ8CdkK87c

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

E2, THAILAND. Champ, E21EIC, will be active as E21EIC during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL direct to E21EIC. JAs QSL via JR5XPG. NO eQSLs. Visit his Web page at: http://www.e21eic.net

IOTA NEWS.............

AS-008. Takeshi "TAKE", JI3DST, will be active as JI3DST/JI1 from Shikine Island (North Izu Island) between 0800z, July 27th and 0000z, July 30th. Activity during the RSGB IOTA Contest, Take will be signing JI3DST/1 (only). Operations will be on 40/30/20/17/15/12/10 meters using CW, SSB, FM, RTTY and PSK31. In case of heavy rain or other conditions, the operation condition may vary, but he will be active during the IOTA contest. QSL info for JI3DST/JI1 and JI3DST/1 is available on QRZ.com.

AS-018. Operators Yuri/RA0FU, Vlad/RC0F and Igor/RU0FM will be active as RU0FM from Sakhalin Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Single-TX/High-Power entry. QSL via RU0FM.

AS-074. Ian, 9M2FB, will be active from Pulau Ketam Island (Crab Island) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/CW-Mode/24HRS entry. QSL via 9M2FB.

AS-099. Operators Nuri/TA3X, Can/TA3GO, Mehmet/TA3ATA and Selim/TA3TTT will be active as TC0P from Celebi Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Single-TX entry. QSL via TA3X (see QRZ.com).

EU-014. Patrick, ON4HIL, will be active as TK/OT2A from the Island of Corsica during the RSGB IOTA Contest (July 28-29th). He will use a K3 into a G5RV. QSL via ON4HIL.

EU-025. Joe, IT9RZU, will be active from Sicily Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-Band/CW-Mode/Low-Power entry. QSL via his home callsign, by the Bureau or LoTW.

EU-040. Operators Jorge/CT1BOL, Augusto/CT1BZG, Jose/CT1DSV, Joaquim/CT1DZR, Antonio/CT1ENV, Joel/CT1HXB and Mino/CT1IZW will be active as CR5B from Berlenga Grande Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Island entry. QSL via CT1BOL.

EU-042. Peter, DC1HPS, will be active as homecall/p from Pellworm Island (DID N-23, WLOTA 1188) during the RSGB IOTA Contest (July 28-29th). He will be there between July 27-29th. QSL via his home callsign, by the Bureau or direct.

EU-047. By the time you read this, operator Dominik/DL5EBE, Ric/DL2VFR, Klaus/DL7UXG and Friedrich/DL4BBH will be active as DM50IOTA from Borkum Island for an early start just before the RSGB IOTA Contest (July 28-29th). The group will be a Multi-Op/High-Power entry. QSL via Bureau � if you really need a direct QSL go via DL2VFR. ADDED NOTE: This is the second German Island group activated by DM50IOTA during the 50th IOTA Marathon. DM50IOTA will activate all German IOTA during that time. If you have worked DM50IOTA from all German IOTA by the end of 2013 you can apply for a special award.

EU-055. Operators Bj�rn/LA6SFA, Morten/LA7XIA, Knut/LA9RY, Gerald/LA0HK, Vikingstad/LA9YGA and Nils/LA6IOA will be active as LN4C from Bokn Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/24HRS entry. QSL via LA4C.

EU-064. Members of the Provins ARC will active as F9IE from Noirmoutier Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Island/Mixed-Mode/24HRS/Low-Power entry. QSL via F9IE, direct or by the Bureau.

EU-066. Operators Vasily/RU3SD, Sergei/UA3SKV and R3S-367 (SWL) will be active as RK3SWB/1 from Solovetskiy Island (possibly Anzerskiy Island) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. QSL via the Bureau or direct (QRZ.com).

EU-081. Antoine, F5RAB, will be active as F5RAB/P from Ile du Large (DIFM MA-001, WLOTA L0060, DPLF PB-052, WW Loc IN99KL, DFCF50-013 Fort de l'�le du large) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Mixed-Mode/24HRS/DXpedition/Low-Power entry. He will use 100 watts into a dipole. QSL via his home callsign. He mentions that access to the island is very restricted, landing depends highly on the weather conditions and is dangerous, so he is not sure he'll be on the air in time for the contest.

EU-084. Mel, SM0MPV, will be active as SK0HS/0 (the H�sselby Strand's Sea Scout group's callign) from Blido Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-Band/SSB-Mode/Low-Power entry. QSL via LoTW or by the Bureau.

EU-120. A small group of operators will be active as MX0LDG from Lundy Island between October 11-16th. They will have 2 stations on the air between 0600-0000 each day - the islands power closes down at midnight each day. Activity will be on SSB and possibly some Digital modes. The equipment will consist of a Elekraft K3 and KPA500 amp, a Kenwood TS590s and Expert 1KW amp, and a Icom IC706 as a backup radio. Antennas will be 2 G3XTQ Hexbeams built by MW0JZE (see http://www.g3txq-hexbeam.com) and a Vertical for 40m. Operators mentioned are John/M5JON (Team

Leader), Pete/M0ILT, Ant/MW0JZE and Chris/G1VDP. A special QSL card will be available through the team's manager Tim, M0URX, and all logs will be uploaded to LoTW and ClubLog. Please use the OQRS on Tim's Web site <http://m0urx.com/oqrs/>. DO NOT SEND CARDS FOR THIS ACTIVATION VIA THE BUREAU PLEASE USE OQRS.

EU-121. Gerard, EI5KF, will be active as EI5KF/P from Lohehort Battery, Bere Island, during the RSGB IOTA Contest (July 28-29th) as a Single-Op/12HRS/CW-Mode/Low-Power entry. QSL via EI5KF.

EU-123. Operators Tom/MM0BHX, Gordon/MM0GPZ, Iain/GM0OQV, Philip/GM0LIR and Brian/GM0EGI will be active as GM0B from Isle of Bute during the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. QSL via MM0BHX.

EU-130. Operators Ivan/IV3CTS, Marijan/S56A and Goran/YT7AW will be active as IL3/IV3CTS from Grado Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Single entry. QSL via the Bureau.

EU-136. Marcus, DL3NCI, will be active as 9A/DL3NCI from Losinj Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/CW-Mode/12HRS/QRP/Low-Power entry. He will be there � 2 days outside of the contest and operating holiday style. QSL via his home callsign.

EU-136. Neven, 9A5YY, will be active from Losinj Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Mixed-Mode/12HRS/QRP/Low-Power entry. QSL via his home callsign.

EU-164. Operators Tom/DL2RMC and Heiko/DL1RTL will be active as TK/homecall from Piana Island during the RSGB IOTA Contest (July 28-29th) as Single-Ops/12HRS/CW-Mode entry. They will use a vertical antenna. Tom will run QRP, while Heiko runs Low-Power. QSL via their home callsigns.

EU-170. Matus, HA9MDN, will be active as 9A/HA9MDN from Vir Island between July 28th and August 4th. Activity will include the RSGB IOTA Contest (July 28-29th). Operations will be on SSB, RTTY and SSTV. QSL via HA9MDN, by the Bureau or eQSL.

EU-182. A Russian-Ukrainian team of nine operators will participate in the RSGB IOTA Contest (July 28-29th) as UT/UA3A from Ochakovsky Island (WFF: URFF-006, WW Grid: KN45TJ). Operators mentioned are Vlad/UA3A, George/RQ7M, R6LP, Vlad/RJ3FF, Liliya/RN3AQU, Andrei/UA3EDP, Mike/UA3EKG, Boris/UT7UT and Nikolay/UX0FF. Look for the operators outside of contest to sign UT/UA3A, UT/RQ7M, UT/R6LP, UT/RJ3FF, UT/RN3AQU, UT/UA3EDP, UT/UA3EKG, UT7UT/P and UX0FF/P. QSL UT/UA3A via UA3A, by the Bureau dor direct.

NA-026. Mike, N2GC, will be active from Long Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/CW-Mode entry.

QSL via LoTW.

NA-031. John, NY6DX, will be active as NY6DX/1 from Block Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ 12HRS/Low-Power. QSL via his homecall, LoTW or eQSL.

NA-046. Howard, K1VSJ, will be active from Martha's Vineyard during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Mixed-Mode/ Unassited/24HRS entry. QSL via his home callsign, direct or by the Bureau.

NA-059. Tim, NL8F, will be active from Unalaska Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op entry. QSL via K8NA.

NA-143. Members of the Cavalla Historical Society Radio Club will be active as N5BPS from Pelican Island, near Galveston, TX, during the RSGB IOTA Contest (July 28-29th). They will be operating from the radio room on board of USS Stewart at Seawolf Memorial Park. QSL via N5BPS - SASE appreciated.

SA-046. A group of Brazilian operators will be active as PX7C from Itamaraca Island, Brazil, during the RSGB IOTA Contest (July 28-29th) as a Multi-Single entry. Operators mentioned are Antonio/PY7OO, Benedito/PY7VI and Jim/PY7XC. QSL via PY7CRA.

J49, CRETE (IOTA Contest). Operators Manos/SV9JI, Dimis/SV9COL, John/ SV9CJO, Georgios/SV9DJO, George/SV9GPV, Manolis/SV9IOI, Konstantinos/SV9OFS and Christo/LZ3FN will be active as J49A from Falaserna Beach, near Chania City the west part of Crete (EU-015) during the RSGB IOTA Contest (July 28-29th) as a Multi-Single entry. QSL via LoTW or direct to SV9GPV.

KH6BZF PROPAGATION FORECAST/REPORT (July 23-29th)....

Jul/30th	AN	Aug/02nd	AN-HN	Aug/04th	AN
Jul/31st	AN	Aug/03rd	HN-AN	Aug/05th	AN
Aug/01st	AN-HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

N8, UNITED STATES (Special Event). Look for special event station N8M operating from the Henry Ford/Greenfield Village (Detroit) Maker Faire, July 28-29th. Activity will be on all bands and modes, including the satellite and 6 meters. Satellite operations will be active on all modes on as many passes as possible. QSL via the info on the Ford Amateur Radio

League Web site at: http://www.k8utt.org/index.htm

OJ0, MARKET REEF (Press Release - date July 23rd) [edited]: "A limited Market Reef (OJ0) activation during the IOTA Contest -- Next Friday morning on the 27th of July, a group consisting of G3TXF, G3XTT, SM0DZB and SM0W will attempt to land on Market Reef (OJ0), now from Sweden, with a small boat to activate the Reef during the IOTA contest as OJ0R, EU-053. During last winter the Lighthouse on the Reef lost all permanent antennas plus the wind generator, so the team will put up several vertical antennas and dipoles and run modest power.

The main goal for the team on this trip will be to prepare for a new permanent antenna installation that will be done later in August. SM0W will also collaborate with the Finnish Lighthouse Society to find a good permanent solution for the electricity for future activations. They will still try to keep at least one station open for the IOTA contest. The team will try to leave the Reef early Monday morning on the 30th of July, says team leader Teemu, SM0W. QSL OJ0R via G3TXF. For more information see: http://www.qrz.com/db/oj0r/ "

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated July 27th)

AN2AHS via EC2AHS
BW/DF8DX via DF8DX
EE2SS via EA2SS
EH1FGS via EA1DST
EL2BG via KI6YIP
EM0MFF via UX7MA
FR/TU5KG via F4DXW
GO0OOO via G-Bureau
GO0RPM via G0RPM
LA/DL1CW via DL1CW
LA/DL6NDW via DL6NDW
LX/OP50LX via ON4CHN
MJ/OT9Z via ON8ZZ
MO0CEF via DL2LFH
MU0NMS/P via LX1NO (d)
MW0REN via DJ6OI
OP7V via ON7VA
R8MC/9 via R8MC
R100PZ via RK3DYB
SM1/DL2GW/P via DL2GW
SV0XAF/8 via HB9EBC
SV5/OK5MM via OK2JS
SV9/LZ3FN via LZ1PM
SW8LR via HA0NAR
TM2BZH via F6CNM
UE40MD via UA4LU
VX2I via VE2CQ
YE9IOTA via YB9BU (d)
YL/OH5LID via OH5LID
YQ0BIKE via YO6KNE

(d) direct only (B) Bureau only (L) LoTW

QSL RECEIVED VIA LoTW: AE4Y, AE5ZD, DJ5AN, DK3EG, EA4TX, EA7JZ, EU4CQ, FP/KV1J, HG2011E, HG2011I, HG2011N, HA80MRASZ, HA5BSW, JA5TNF, KH2D, KP2MM, KX4WB, LZ7HQ, M0AID, PR7AP, PV8ADI, PY3ED, RN4ABD, UA1ANR, UA6GP, US1UX, VE3RTU, VK0IR, VK7ZE, W1AW/7, W1MA, W4RM, WA4GP, VY2ZM, WD5COV, WQ5L, YB0DJ and ZP6CW

QSLS RECEIVED VIA MAIL: 5W0DP, 8P9NX, 8R1PY, A5A, D3AA, J69N, WG6O/KH6, XU7FMZ, XX9E and ZA1QA

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

S7, SEYCHELLES. Operators Luca/I5IHE (S79LC), Danio/I5OYY (S79YY) and Simone/IK5RUN (S79XX) will be active from Praslin Island (AF-024) between October 21st and November 4th. Activity will be holiday style on 80-10 meters using CW, SSB and RTTY. QSL S79LC via I5IHE direct only. QSL S79YY via I5OYY (direct + SASE and LoTW). QSL S79XX via IK5RUN (direct + SASE and LoTW).

T30, WESTERN KIRIBATI (Update). Alex, PY2WAS, sent the following press release (#2) on June 24th, with updated details on the upcoming T30PY/ T30SIX DXpedition to Tarawa Island (OC-017), Western Kiribati, between October 16-25th: "Preparation of antennas and gear progress successful. Between August 17-19th, the whole team will gather at PW2D contest station to test antennas and stations that will be used in the expedition. At this time each one will carry back home the items that will be transported as individual baggage in the airlines. Unfortunately, excess baggage is a main concern mainly within the Pacific island flights.

As previously announced the group is very committed to put a meaningful effort on Low Bands and Six meters.

We would like to thank clubs, companies and individuals for their donations and for making this Dxpedition possible. Donations will certainly enhance our performance, enabling us to take better antennas and gears.

Our QSL policy has also been improved to better match people's needs. Five different QSO confirmation possibilities are available including a fast track for donors.

Details can be checked at: http://www.mdxc.org/t30py/ "

TO2, ST. BARTHELEMY (Update to OPDX.1068). Ludovic, HB9EOU, will be active as TO2D from St. Barthelemy Island (NA-146) during the RSGB IOTA Contest (July 28-29the) as a Single-Op/SSB-Mode/24HRS entry. QSL via HB9EOU, direct or by the Bureau. He currently on the island with Andre, HB9CVC, until August 4th. For more details and udates, visit:
http://st-barth.hb9eme.ch

TT8, CHAD. Members of the "Italian Dxpedition Team" will be active as TT8TT from N'Djamena, Chad, during October 2012 (specific dates to be announced). Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:
CW   - 1823, 3530, 7025, 10113, 14050, 18069, 21050, 24891 and 28450 kHz
SSB - 3790, 7056, 7125, 14270, 18130, 21275, 24980 and 28450 kHz
RTTY - 7041, 10142, 14080, 18103, 21080, 24915 and 28080 kHz
6m - 50105/CW and 50105/SSB
Operators have not yet been announced, but the pilot station is IK7JWY. QSL direct via I2YSB. QSL by the Bureau via IK2CIO. Logs will be posted to LoTW within six months. A TT8TT survey (for needs), a log search and an OQRS are all available on their Web page at: http://www.i2ysb.com
Official forum is at: http://bit.ly/NVQaav
Look for more details to be forthcoming.

V6, MICRONESIA. Masatuki, JH1DVG, will be active as V63JX from Pohnpei Island (OC-010) between November 23-26th. Activity will be on 40/20/15/10 meters. QSL via his home callsign, direct or by the Bureau.

V8, BRUNEI (Update/Press Release). The follwing are edited excerpts from a press release (#4) sent out on July 25th, by the "Mediterraneo DX Club": "Great news from Brunei! Thanks to the efforts, made during the past weeks by the V84SMD team, the Magic Band will come back. -- Members of a 18 multi-national DXpedition team organized to be active between November 11-23rd by the Italian Mediterraneo DX Club, has obtained a 50 MHz license and will now be able to put up a dedicated antenna for this band!

This is a real great target reached by the team, and just as a reminder, they will be active on all bands/modes, 24 hours per day because the six meters band from V8 land has come back on air after a silence of more than 10 years! So, all of the team is very happy to give to the DX community this great opportunity to work them on 6m. Once again the very motivated and professional V84SMD guys are asking for support to help them in any way -- even with small donations. Please, don't miss any updated news by visiting (from time to time), the DXpedition official Web site at:
http://www.mdxc.org/v84smd "

VK0H, HEARD ISLAND (Update). Bob, KK6EK, Team Leader/Organizer of the planned 2014 Cordell Expedition to Heard Island, has posted two documents of interest for DXers to read on Heard Island Web page at:
the http://www.cordell.org/HD

Documents are:

1. The Preliminary Project Description for the 2014 Heard Island Expedition (v. 3.7, PDF, 6 MB):

   http://www.cordell.org/HD/HD_documents/HD2014/HIP_Project_Description_3.7X.pdf

   PLEASE NOTE: This document is revised often. They request that you do not distribute out-of-date versions.

2. The book VK0IR Heard Island, by KK6EK (1997, PDF files, various sizes, entire book 100 MB):
   http://www.cordell.org/HD/HD_documents/VK0IR/VK0IR_Book.PDF
   (The book is available in parts -- see Web page)

Bob states on the Web page, "Currently we are elaborating the scientific program for the expedition and adding to the list of candidates for the team. We are pleased to have Jean-Michel Cousteau as Honorary Expedition Leader and Joe Taylor N1JT (Nobel physics) as Honorary DXpedition Leader. If you have interest in being involved in the project as a team member, advisor, scientist, sponsor, or in any other capacity, we would welcome your inquiry."

VP2V, BRITISH VIGRIN ISLANDS (Update). Steve, AA7V, will once again be active as VP2V/homecall from Virgin Gorda (Tortola) between September 26th and October 1st. He mentions that he will be in the CQWW DX RTTY Contest (September 29-30th), and probably won't take a keyer/paddles and possibly a microphone. Steve states, "I will lug my Ameritron amp down there and (hopefully) run 400w. I have a G5RV and an 80/40 trap dipole which will both hang off the porch of one of those cliffside villas. If any time, I will try 17 meter RTTY. Thank goodness no 160 in this contest." QSL via AA7V direct or LoTW. NO BUREAU QSLS. ADDED NOTE: Also look for Art/N3DXX and Steve/AA7V, to be going to Virgin Gorda, BVI, starting Wednesday November 21st through (tentative) Monday December 3rd. They will be in the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry and the ARRL 160m CW Contest (November 30th-December 2nd) with N3DXX as a Single op (tentative) using the callsign VP2V/AA7V. They will run high power/400w for both contests. Outside of the contests, they will be on the WARC bands possibly, if time permits. QSL LoTW or direct. NO BUREAU QSLS.

WAEDC CW CONTEST. Helmut, DF7ZS, WAEDC Manager, would like to remind everyone that between 0000z Saturday, August 11th and 2359z Sunday, August 12th, the next edition of the "Worked All Europe DX Contest CW" is hitting the HF bands again! They would appreciate your participation in this exciting event. Complete rules can be found here:

http://www.darc.de/referate/dx/contest/waedc/en/rules

For latest news and updates you can also join them on the WAEDC Facebook group: https://www.facebook.com/groups/453972741287450/

The following stations are expected to be active in the
RSGB IOTA Contest (July 28-29th, 2012)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2012 RSGB IOTA Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/iota2012.html

Contest Callsign	DXCC Entity	IOTA	Island	QSL Route-(B)Bureau/ (e)eQSL/(L)LotW/(d)direct
5Q2T	Denmark	EU-172	Fyn	OZ0J
9A/DL3NCI	Croatia	EU-136	Losinj	DL3NCI
9A/HA6PS	Croatia	EU-170	Passman	HA6NL
9A/HA9MDN	Croatia	EU-170	Vir	HA9MDN; QSL (B)/(e)
9A/OM2FY	Croatia	EU-016	Brac	OM2FY
9A/OM5AW	Croatia	EU-136	Krk	OM2FY
9A/OM5MC	Croatia	EU-136	Krk	OM2FY
9A/OO4O	Croatia	EU-136	Krk	LoTW; QSL via OO4O (B)
9A/S57UN	Croatia	EU-136	Rab	S57UN
9A4KJ/p	Croatia	EU-136	Rab	
9A5YY	Croatia	EU-136	Losinj	9A5YY
9A8ZRS	Croatia	EU-110	Sveti Ivan	Auto (B); QSL via S57L
9A0D	Croatia	EU-170	Zirje	Auto (B)
9M2FB	West Malaysia	AS-074	Pulau Ketam	9M2FB
AD5WB	USA	NA-143	Galveston	LoTW;QSL AD5WB (B)(d)(e)
BO0M	Taiwan	AS-113	Matsu	QSL ART (see QRZ.com)
BY2HIT/2	China	AS-158	Guanglu	BY2HIT
BY4DX/5	China	AS-137	Shensi	BD4HF; QSL via (B)(d)
CR5B	Portugal	EU-040	Berlenga Grande	CT1BOL
CR6W	Portugal	EU-150	Insua	CS5DX
CY9M	St. Paul Island	NA-094	St. Paul	LoTW; QSL via M0URX
DA0T	Germany	EU-127	Neuwerk	DL7AT
DC1HPS/p	Germany	EU-043	Pellworm	DC1HPS; QSL via (B)(d)
DL1KZA	Germany	EU-057	Ruegen	DL1KZA (B)
DL5KUD	Germany	EU-057	Ruegen	OQRS
DG5LAC/p	Germany	EU-129	Usedom	DG5LAC
DL0KWH/p	Germany	EU-129	Usedom	DL0KWH (B)
DM3X/p	Germany	EU-129	Goermitz	DM3X (B)

DM50IOTA	Germany	EU-047	Borkum	DM50IOTA; QSL (B)(d)
DO6UL/p	Germany	EU-129	Usedom	
DS0DX/2	South Korea	AS-105	Kanghwa	HL1IWD
DU8/DF8DX	Philippines	OC-130	Mindanao	LoTW; QSL DF8DX (B)(d)
EA6/IZ2LSC	Balearic Island	EU-004	Menorca	IZ2LSC
ED5K	Spain	EU-093	Tabarca	EA5RKB
EF8U	Canary Islands	AF-004	Gran Canaria	EA8URL
EI5KF/p	Ireland	EU-121	Bere	EI5KF
EJ3Z	Ireland	EU-121	Inis Boffin	EI5GUB
EJ0PL	Ireland	EU-103	Little Saltee	EI5JQ; QSL via EI (B)(d)
ES5GP/8	Estonia	EU-178	Kihnu	ES5GP
ES0U	Estonia	EU-034	Saaremaa	ES2DJ; QSL via (B)
ES0W	Estonia	EU-178	Ruhnu	SP7DPJ; QSL via (B)(d)
F/OO5C/p	France	EU-032	Oleron	ON5HC
F5RAB/p	France	EU-081	Ile du Large	F5RAB
F9IE	France	EU-064	Nourmoutier	F9IE
G0VJG	England	EU-011	St Mary	G4DFI
GJ2A	Jersey	EU-013	Jersey	LoTW; QSL via GJ3DVC
GM1J	Scotland	EU-092	Tanera Mor	LoTW; QSL MM0BQI (B)(d)
GM7A	Scotland	EU-008	Gigha	GM7A; QSL via (B) or (d)
GM0B	Scotland	EU-123	Isle of Bute	MM0BHX
GU7O	Guernsey	EU-114	Guernsey	GW3SQX
GW4TTA	Wales	EU-124	Holy	LoTW; QSL via GW4TTA (B)
HH2/9A7GAE	Haiti	NA-096	Hispaniola	9A2TN
HI3/KL7JR	Dominican Republic	NA-096	Hispaniola	KL7JR
IA5Z	Italy	EU-028	Capraia	IV3ODE; QSL via (B)(d)
IB0F	Italy	EU-045	Ponza	TBA
IB0R	Italy	EU-045	Ventotene	
IC8FBU	Italy	EU-031	Capri	IC8FBU
IC8WIC	Italy	EU-031	Capri	IC8WIC
ID8/IQ8CS	Italy	EU-144	Dino	IQ8CS
IF9/IT9BXR	Italy	EU-054	Favignana	IT9BXR
IF9ZWA/p	Italy	EU-054	Favignana	LoTW; QSL IF9ZWA (B)(d)
IH9YMC	Italy	AF-018	Pantelleria	eQSL
IJ7A	Italy	EU-073	San Pietro	IK7XIV; QSL via (B)(d)
IL3/IV3CTS	Italy	EU-130	Grado	
IP1/IQ1SP	Italy	EU-083	Tino	IZ5JLF
IP1T	Italy	EU-083	Tino	IZ5JLF
IQ7HK	Italy	EU-091	Capezzone	IK7FPX
IS0/OM8A	Sardinia	EU-024	Sardinia	OM2VL
IT9RZU	Italy	EU-025	Sicily	LoTW; QSL via IT9RZU (B)
J49A	Crete	EU-015	Crete	LoTW
JA8COE/8	Japan	AS-147	Yagishiri	JA8COE; QSL via (B)(d)
JI3DST/1	Japan	AS-008	Shikine	JI3DST
K1VSJ	USA	NA-046	Martha's Vineyard	K1VSJ; QSL via (B)(d)
K4VAC	USA	NA-083	Tangier	
K5KUA/5	USA	NA-143	Galveston	LoTW; QSL K5KUA (B)(d)
LA/SP7IDX	Norway	EU-044	Mageroya	LoTW; QSL via SP7IDX
LA/SP7VC	Norway	EU-044	Mageroya	LoTW; QSL via SP7VC

LN4C	Norway	EU-055	Bokn	LA4C
LZ0I	Bulgaria	EU-181	Sveti Ivan	
M7X	England	EU-120	Isle of Wight	G0TSM
MM3KBU/p	Scotland	EU-008	Lismore	M3KBU direct
MM6GCS/p	Scotland	EU-123	Isle of Mull	M6GCS direct
MM0TFU/p	Scotland	EU-123	Isle of Arran	LoTW; QSL MM0TFU (B)(d)
MU0HTJ	Guernsey	EU-114	Guernsey	2E0SQL
N1LI	USA	NA-137	Long	N1LI
N2GC	USA	NA-026	Long	LoTW
N2US/3	USA	NA-139	Assateague	LoTW; QSL via N2US (B)(d)
N5BPS	USA	NA-143	Pelican	N5BPS SASE
NE1RD/1	USA	NA-148	Lovell	NE1RD
NL8F	Alaska	NA-059	Unalaska	K8NA
NY6DX/1	USA	NA-031	Block	LoTW; QSL NY6DX or (e)
OG5A	Finland	EU-140	Kuorsalo	OH5AD
OJ0R	Market Reef	EU-053	Market Reef	G3TXF
OH1TD	Finland	EU-096	Korpo	OH1TD (B)
OH10TA	Finland	EU-096	Kustavi	OH1MN; QSL via (B)(d)
OH2CI/p	Finland	EU-096	Kustavi	
OH0X	Aland Island	EU-002	Brando	OH2TA
OU2I	Denmark	EU-172	Aro	OZ1BII
OZ/DF9TM	Denmark	EU-125	Romo	DF9TM (B)
OZ/DL2SWW	Denmark	EU-125	Romo	DL2SWW (B)
OZ4CG	Denmark	EU-030	Bornholm	OZ4CG
OZ4FF	Denmark	EU-030	Bornholm	LoTW
OZ8MW/p	Denmark	EU-088	Anholt	OZ8MW; QSL via (B)(d)
PA/ON6CQ	Netherlands	EU-146	Schouwen Duiveland	ON6CQ
PA6NH	Netherlands	EU-038	Texel	PA6NH
PA7DN/p	Netherlands	EU-038	Terschelling	PA7DN
PE3V/p	Netherlands	EU-038	Texel	PE3V
PF4C	Netherlands	EU-146	Schouwen Duiveland	ON4ON
PR5D	Brazil	SA-047	Mel	PY5DC direct
PX7C	Brazil	SA-046	Itamaraca	PY7CRA
RI0K	Russia (Asia)	AS-061	Ratmanova	RW3RN
RK3SWB/1	Russia (Europe)	EU-066	Solovetskiy	
RU0FM	Russia (Asia)	AS-018	Sakhalin	RU0FM
SA1A	Sweden	EU-020	Gotland	SM1TDE (B)
SA6G/7	Sweden	EU-137	Ven	SM6CUK; QSL via (B)(d)
SB3X	Sweden	EU-087	Bramon	LoTW; QSL SM0SHG (B)(d)
SK0HS/0	Sweden	EU-084	Blido	LoTW ; QSL via SM0MPV (B)
SM5/DL3KUD	Sweden	EU-177	Kattilo	DL3KUD
SN0RX	Poland	EU-132	Wolin	SP8RX
SW8LR	Greece	EU-174	Thassos	HA0NAR
TA3J/0	Turkey	AS-099	Yassica	TA3J
TC0KLH	Turkey	AS-159	Kefken	TC0KLH (B); QSL (B)(d)
TC0P	Turkey	AS-099	Celebi	TA3X
TK/DL2RMC	Corsica	EU-014	Piana	DL2RMC
TK/DL1RTL	Corsica	EU-014	Corsica	DL1RTL
TK/OT2A	Corsica	EU-014	Corsica	ON4HIL
TM7T	France	EU-039	Chausey	OT9Z
TO2D	St Barthelemy	NA-146	St Barthelemy	HB9EOU

TO2U	St Pierre & Miquelon	NA-032	Miquelon	OQRS
UT/UA3A	Ukraine	EU-182	Ochakovsky	UA3A
UT7E/p	Ukraine	EU-179	Kalanch	UT7EZZ
UT9IO/p	Ukraine	EU-182	Zmeiniy	UT9IO
V31MX	Belize	NA-073	Cay Caulker	LoTW
V47JA	St Kitts & Nevis	NA-104	St Kitts	LoTW; QSL via W5JON
VC1X	Canada	NA-081	Little Tancook	VE1CDD
VE1AL	Canada	NA-010	Cape Breton	VE1AL
VE2DRO	Canada	NA-128	Coudres	VE2DRO
VE7RSV/p	Canada	NA-091	Broughton	VE7RSV; QSL via (B)(d)
VE8EV/p	Canada	NA-129	Banks	VE8EV
VE9GLF	Canada	NA-126	Johns	VE9MY
VE9MY	Canada	NA-126	Johns	VE9MY
VK4NM/p	Australia	OC-142	Fraser	M0OXO
VK4EI	Australia	OC-227	Sweers	VK4SWE
VK4SWE	Australia	OC-227	Sweers	VK4SWE
VR2/W8AY	Hong Kong	AS-006	Lamma	R2AD
VX2I	Canada	NA-128	Ile Verte	VE2CQ; QSL via (B)(d)
VY2TT	Canada	NA-029	Prince Edward	K6LA
W1ASB/p	USA	NA-136	Ram	W1ASB
W4O	USA	NA-067	Ocracoke	N4YDU direct
WD5IYT	USA	NA-092	Mustang	LoTW; QSL WD5IYT (B)(d)
W6UX/p	USA	NA-144	Anacapa	W6UX
WB8YJF/4	USA	NA-067	Ocracoke	WB8YJF; QSL via (B)(d)
YE9IOTA	Indonesia	OC-150	Trawangan	YB9BU
ZV1M	Brazil	SA-029	Itacuruca	PY1MT direct

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 27 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 27 Jul 2012 12:36:18 EDT
Organization: QRZ.com
Lines: 84
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

W9I - Special Event - Ernie Pyle Island in Cunot Indiana

Posted: 26 Jul 2012 07:05 PM PDT
http://forums.qrz.com/showthread.php?355572-W9I-Special-Event-Ernie-Pyle-Island-in-Cunot-Indiana&goto=newpost

W9I will be on the air from August 3 through August 5, operating from Ernie Pyle Island in Cagles Mill Lake near Cunot Indiana in Owen County. Aug 3 marks the 112th birthday of Hoosier Journalist and WWII corespondent, Ernest Taylor Pyle. Ernie Pyle was known by every GI and his writing style and presentations brought the faraway battlefields to our homes. Ernie was like a member of the family and submitted his stories to over 300 publications. On April 18th, 1945, he made the greatest sacrifice when he was killed by a sniper on the Japanese island of "le Shema".

The W9I team will be working stations on HF, VHF, UHF, and DSTAR using CW, SSB, PACKET, and PSK31 modes. Ernie Pyle Island has been registered with the US Islands Award Program and the team will be trying to get it qualified that weekend. Qualification for the USi program requires 25 contacts, and at least two have to be from different DXCC entities.

See W9I here on qrz.com or visit the W9I page at KB9BVN.NET for more details.

QSL cards can be obtained for your contacts by sending a QSL and SASE to KB9BVN

73 de W9I - Ernie Pyle Island Team

///
N5BPS IOTA NA-143 Pelican Island this RSGB IOTA contest

Posted: 26 Jul 2012 11:52 AM PDT
http://forums.qrz.com/showthread.php?355523-N5BPS-IOTA-NA-143-Pelican-Island-this-RSGB-IOTA-contest&goto=newpost

Cavalla Historical Amateur Radio Society group will be operating N5BPS (the WWII original call of submarine Cavalla was NBPS) from the radio room of USS Destroyer Escort Stewart located on Pelican Island (NA 143) during the upcoming RSGB IOTA contest.

The group is actively working on restoration of WWII radio equipment on both ships - USS submarine Cavalla and USS DE Stewart located near Galveston TX in Seawolf Memorial park .

If you missed the boats during our recent events Museum Ships Weekend and Field Day - here is you chance again to stop by and say ahoy.

Operating from WWII veteran ships is a rare experience and all visitors are welcome to come aboard Stewart's air-conditioned radio room(!) to operate.

73

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newshosting.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 28
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 28 Jul 2012 12:37:07 EDT
Organization: QRZ.com
Lines: 94
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Sat, 28 Jul 2012 16:37:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///
Coumbe Island (WI049), Wisconsin River

Posted: 27 Jul 2012 03:23 PM PDT
http://forums.qrz.com/showthread.php?355664-Coumbe-Island-(WI049)-Wisconsin-

River&goto=newpost

The Pine Valley Repeater Amateur Radio Club of Richland Center, WI in conjunction with the Viroqua (WI) ARC will activate Coumbe Island (WI049) in the Wisconsin River (Crawford County) on Saturday, October 20, 2012, begining at 1500 UTC until requirements have been met. We will operate SSB, CW, and PSK 31 on 20m, 40m, and 80m. Listen for us and we will be happy to QSL all contacts.

///

22 & 23 September 2012, W7K Apple Days Special Event Station

Posted: 27 Jul 2012 03:15 PM PDT
http://forums.qrz.com/showthread.php?355662-22-amp-23-September-2012-W7K-Apple-Days-Special-Event-Station&goto=newpost

22 & 23 September 2012, 17:00z to 02:30z, W7K

Come join us: 14.260+- or 7.260+- MHz.

Each Year the City of River Heights has a city celebration called Apple Days, located in the city's park. Our city has a population 1650 and encompasses 1.25 spare miles.

The amateur radio operators that are in charge of Ecom for the city are having a booth at Apple Days to promote promote amateur radio and emergency communications. In order to demonstrate amateur radio they will we be having a special event amateur station, W7K, located in the booth at the Apple Days Celebration.

If you make radio contact with us, W7K, there is an Apple Days Special Event QSL card available. Just send your QSL card and a SASE (self addressed stamped envelope) to:

Quentin Gardner, Jr. WQ7G

709 East 350 South

River Heights, Utah 84321

For more information look us up at: www.appledays.org or QRZ.com

///
HI3/AL7JR -- bootlegger

Posted: 27 Jul 2012 01:17 PM PDT
http://forums.qrz.com/showthread.php?355653-HI3-AL7JR-bootlegger&goto=newpost

I have been receiving QSL cards for contacts with HI3/AL7JR. Please note that is not me. Someone is using my call sign.

Ron-AL7JR

```
From 90177967542446473
X-Google-Thread: 11480d,6b4b1acbb89b7ae2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.74.41 with SMTP id q9mr1292689pav.41.1343578548315;
        Sun, 29 Jul 2012 09:15:48 -0700 (PDT)
Received: by 10.224.186.143 with SMTP id cs15mr6416230qab.3.1343578548153;
        Sun, 29 Jul 2012 09:15:48 -0700 (PDT)
Path: c10ni49340pbw.0!nntp.google.com!news2.google.com!u3no2965183qai.0!news-
out.google.com!a15ni157699369qag.0!nntp.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 29 July
```

```
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 29 Jul 2012 12:15:47 EDT
Organization: QRZ.com
Lines: 45
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5014cc17f68bf04c5fa4199@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343578547 12952 166.84.1.6 (29 Jul 2012 16:15:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 29 Jul 2012 16:15:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=K3O7mwbTKpvt5UUdydNLYPuB2aCCH3L376OwlicbFXk=;
        b=epdlVmrM7OkjqO54/UBy9n9IcYRFdrs9oPTGbWSQUnUXo2czhG4N8Zdlvml23IhXXS
         kI7otdI+s4TTOzWfJjynglH87fRO4ixgBFdsgzNYhPu5TNDNQnsoZz8bNaR1mRBYeL3S
         EwYh7vUCxGfmfZhSbqNT6e7fXk5dUJEL6Lu8uE+hSa1kunoEdiDyZb/u/lrArGaeyEvn
         Z3B0ZdJO35enzotCHcddNreTwslYLI9DbtWWOvrHTpR0ukwbXuNm0J0cfNtJy1wW7M7g
         Cx/0kysgekeU7eiISuUFibPRpJfsLbCxEEJRYuIqv+o2Fyc/UDeIocCpvkFjczOw3ZWl
         rQLg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Radio opportunities High Altitude Balloon Flight - August 4 Rantoul,IL

Posted: 28 Jul 2012 05:51 PM PDT
http://forums.qrz.com/showthread.php?355791-Radio-opportunities-High-Altitude-Balloon-Flight-August-4-Rantoul-IL&goto=newpost

Space Jam 6 in Rantoul, Illinois will feature new opportunities for radio signal relay and reception. These flights will be launched by the Boy Scouts under the supervision of the Balloon Assisted Stratospheric Experiements program of DePauw University.

There will be two flights launched at 7:45 CDT (12:45 UTC).

BASE 68: will carry dual radios operating with a net control operator on the call sign WB9SA. The transmit frequency will be 144.34 MHz. The receive frequency will be 446.025 MHz. The radios should reach an altitude of at least 120,000 feet. This system should be able to support long distance earth-balloon-earth contacts within a 400 mile radius circle of Rantoul around 10 am CDT. APRS data will be sent on 144.99 MHz (WB9SA-11 two times per minute at+20 and +50 secs) and 144.39 (WB9SA-12 once every other minute)

BASE 69: will carry ATV operating on 434.00 MHz with a horizontally polarized mini-wheel antenna. It will also carry a beacon operating in the 10 meter band at 28.222 MHz with CW and 110 Baud ASCII RTTY output on the minute. APRS data will be sent on 144.99 MHz (WB9SA-13 two times per minute at+10 and +40 secs) and 144.39 (WB9SA-12 once every other minute+ 30 sec) This flight should approach 100,000 feet for the maximum altitude.

Howard, KC9QBN

```
From 7744402850701017664
X-Google-Thread: 9e586c3d78,d18dd0388686d205,start
X-Google-Attributes: gid9e586c3d78,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.24.165 with SMTP id v5mr298737wif.1.1343910436507;
        Thu, 02 Aug 2012 05:27:16 -0700 (PDT)
Received: by 10.180.82.226 with SMTP id l2mr300473wiy.1.1343910436018;
        Thu, 02 Aug 2012 05:27:16 -0700 (PDT)
Received: by 10.101.132.6 with SMTP id j6mr468090ann.22.1343910435270;
        Thu, 02 Aug 2012 05:27:15 -0700 (PDT)
MIME-Version: 1.0
Path: n2ni4591451win.0!nntp.google.com!12no4442364wil.1!news-out.google.com!
q11ni4603144wiw.1!nntp.google.com!7no4618496wig.0!news-out.google.com!
a15ni5333700qag.0!nntp.google.com!npeer02.iad.highwinds-media.com!news.highwinds-
media.com!feed-me.highwinds-media.com!news.astraweb.com!
border6.newsrouter.astraweb.com!newspeer1.nac.net!newsfeed.xs4all.nl!
newsfeed6.news.xs4all.nl!xs4all!goblin3!goblin.stu.neva.ru!gegeweb.org!de-l.enfer-
du-nord.net!feeder1.enfer-du-nord.net!news.glorb.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
```

```
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 23 - 29 July 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 30 Jul 2012 11:30:13 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 79
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120730153002.1016533C6F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1343662213 397 166.84.1.6 (30 Jul 2012 15:30:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 Jul 2012 15:30:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 5850

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jul 30 1421 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
23 - 29 July 2012

Solar activity was at very low to high levels through the period. The summary period began at very low to low levels from 23 - 26 July, with multiple low level C-class events observed. An increase to moderate levels was observed on 27 July, as Region 1532 (S22, L=183, class/area Fho/510 on 28 July) produced an M2/Sf x-ray event at 1726 UTC. Associated with this event were distinct radio frequency bursts as well as a Type II (estimated shock speed of 2099 km/s) and Type IV Radio sweeps, as well as a coronal mass ejection (CME). After careful analysis, the associated CME was determined to not be Earth directed. On 28 July, and increase to high levels was observed as Region 1532 produced an M6/2n x-ray flare at 28/2056 UTC.

Associated with this event were both Type II (estimated shock speed of 1387 km/s) and Type IV radio sweeps, discrete radio frequency spikes, and a 370 sfu Tenflare. Imagery supported a CME liftoff with this event, however due to the location of Region 1532, very little effects are expected at Earth. On the last day of the forecast period, 29 July, a return to moderate levels was observed, as Region 1532 produced an M2/1n x-ray event at 29/0622 UTC.

A greater than 10 MeV proton event at geosynchronous orbit began at 23/1545 UTC, reached a maximum flux of 12 pfu at 23/2145 UTC, and ended at 24/1800 UTC. This event was due to flare activity from old Region 1520 (S16, L=086) which was almost 40 degrees beyond the west limb.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels from 23 - 28 July. A decrease to moderate levels was observed on 29 July.

Geomagnetic field activity was at mostly quiet to unsettled levels throughout the summary period with isolated periods of minor storm levels observed at high latitudes on 23, 24, and 28 July. Activity on 23 July was at quiet to unsettled levels with solar wind speeds, as measured by the ACE spacecraft, hovering around 450 km/s. On 24 July, solar wind speeds increased to almost 600 km/s, as a coronal hole high speed stream (CH HSS), became geoeffective. With these elevated solar winds, quiet to unsettled levels were observed with an isolated period at minor storm levels observed at high latitudes. As effects of the CH HSS waned, solar wind speeds declined and remained between 380 and 500 km/s for the remainder of the period. With solar wind speeds around nominal levels, mostly quiet to unsettled levels also prevailed through 29 July.

Forecast of Solar and Geomagnetic Activity
30 July - 25 August 2012

Solar activity is expected to be at low to moderate levels from 30 July - 15 August as Region 1532 and old Region 1520 (S16, L=086) rotate across the visible disk. A decrease to mostly low levels is expected from 16 - 23 August. As Region 1532 rotates back onto the visible disk on 23 August, an increase to low to moderate levels is expected for the remainder of the forecast period.

A greater than 10 MeV proton event at geosynchronous orbit is possible from 30 July - 18 August as Region 1532 and old Region 1520 traverse the visible disk.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels throughout the period since most of the coronal hole structures have dissipated.

Geomagnetic field activity is expected to be at predominantly quiet levels from 30 July - 19 August and 22 - 23 August. Quiet to unsettled levels are expected from 20 - 21 August and 24 - 25 August as weak CH HSS become geoeffective.

```
From -8584370599745930124
X-Google-Thread: 7221ecd0f7,1fa5a174535a8404,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.219.205 with SMTP id hv13mr4322444qab.5.1343910339234;
        Thu, 02 Aug 2012 05:25:39 -0700 (PDT)
Path: a15ni8272240qag.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!novia!
nx02.iad01.newshosting.com!newshosting.com!82.197.223.103.MISMATCH!
feeder3.cambriumusenet.nl!feed.tweaknews.nl!194.109.133.85.MISMATCH!
newsfeed.xs4all.nl!newsfeed6.news.xs4all.nl!xs4all!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!news.astraweb.com!
border5.a.newsrouter.astraweb.com!goblin3!goblin.stu.neva.ru!gegeweb.org!usenet-
fr.net!feeder1-2.proxad.net!proxad.net!feeder1-1.proxad.net!
198.186.194.247.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 30 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 30 Jul 2012 12:26:45 EDT
Organization: QRZ.com
Lines: 35
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec52e5f0f592ed704c60e6f2f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343665605 21290 166.84.1.6 (30 Jul 2012 16:26:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 Jul 2012 16:26:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
```

```
         :content-type;
        bh=jN3W1vyiclzRLyt1CLDEX5EqwyAlEtPvlXkWddWnUSk=;
        b=DALFWyEKlGzBttx2mVtNQkcVrWcvo43s/2abNW+9RjM/petWs1v24xw3GZlPlLFbth
         JT0W/HODzg4ZygPyLVRye7ePlEFnHWjRHfigGAc4TgZPjGsQahFUAbi8/NAh0+h89SJx
         MPr38QTTCv5X5VpAFraQpbU7FrYc36r/0qL+GEf5EuVMoa7ol/ChJt9yZ9V9NbgoOWqb
         T/0HcTUp+rkbKexiM/tr4UJfiy+r4QH9T0Oa4WrtwTXhn3b6DPF8NJg7tslpriN5Mhx4
         nRF0kijWnH6jyaYzoJ46vAL4thoP8bXrwvKd+i5Pw+Fu7CuKmw7p+dA7WzepBCBIknxz
         CaFA==
X-StripMime: Non-text section removed by stripmime
Bytes: 3930
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//

100 years of Russian Air Force - R100WWS

Posted: 30 Jul 2012 08:09 AM PDT

http://forums.qrz.com/showthread.php?355960-100-years-of-Russian-Air-Force-R100WWS&goto=newpost

Between August, 10 and 18 on all bands and all modes will be work R100WWS. It's Special event call Anniversary 100 years to Military Air Forces of Russia (12 Aug 1912 have been formed). Operators members of AFARU will be work from any areas of Russia. QSL via RV3YR (AFARU #118).

//

VU7M Minicoy Island IOTA AS-106

Posted: 29 Jul 2012 01:08 PM PDT

http://forums.qrz.com/showthread.php?355879-VU7M-Minicoy-Island-IOTA-AS-106&goto=newpost

Members of Bangalore Amateur Radio Club VU2ARC VU2UR , VU2LX , VU2GSM , VU2GGM , VU2LU , VU2JHM will be active from Minicoy Island (IOTA AS-106) 13-22 August 2012 as VU7M

http://dxing.at-communication.com/en...inicoy-island/

        73   Al 4L5A

```
From -9222185918769526970
X-Google-Thread: 7221ecd0f7,5d274ac611c55137,start
```

```
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.236.157.234 with SMTP id o70mr12366103yhk.4.1343910428043;
        Thu, 02 Aug 2012 05:27:08 -0700 (PDT)
Path: a15ni1807qag.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!82.197.223.106.MISMATCH!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!195.208.113.1.MISMATCH!goblin3!goblin.stu.neva.ru!gegeweb.org!
newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1791 (Aug 1, 2012)
Followup-To: rec.radio.amateur.dx
Date: Mon, 30 Jul 2012 21:07:23 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 677
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <122107471250.20120731023954@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343696843 4811 166.84.1.6 (31 Jul 2012 01:07:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 31 Jul 2012 01:07:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 26194
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1791 - Aug 1, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

1S, SPRATLY ISLANDS, AS-051

John,9M6XRO, and Steve,9M6DXX, will be active with two stations and verticals from Pulau Layang Layang (Spratly Islands, AS-051) signing 9M4SLL in CW, SSB and RTTY on 80-10m from Aug 7-13. Note: 9M4 is issued to special event stations that may be anywhere on Malaysian territory. QSL via M0URX (OQRS), LoTW. See: http://m0urx.com/9m4sll

DL, GERMANY

The special event station DR50DTANGO (special DOK 50DT) celebrates the 50th anniversary of the district Swabia (T) until the end of the year.

G, ENGLAND, EU-005

The South Essex Amateur Radio Society will be operating the special event station GB1HF close to the 5 km Olympic mountain biking course at Hadleigh Farm in South Essex, England (WLOTA 1841) until Aug 23. QSL via G4RSE. See also: http://www.southessex-ars.co.uk

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The Wimbledon & District ARS uses the special call GX3WIM during their summer camp until August 5. QSL via G4WYJ.

The Pontefract & District Amateur Radio Society (FISTS #14041) will be QRV as GB0YD from Yorkshire on Yorkshire Day (Aug 1). QSL via G0BPK.

The special event station GB2012RA has been issued to the Vintage Operating Group in Woolwich (WLOTA 1841, Loc IO91vl) for the period of the Olympic Shooting (July 28-Aug 5). QSL via bureau.

The special event station GB2012OSP (OSP stands for Olympic Sailing Portland) has free public access and a good view of the olympic sailing events from Portland Heights till Sep 9. QSL unfortunately only direct.

JW, BEAR ISLAND, EU-027

Erik,LA2US, is active as JW2US from Bear Island (EU-027) until Nov.
He operates mainly SSB with some CW on 40m-10m.
Only eQSL? This would be very disappointing for many DXers.

SP, POLAND

The special event station SN7PW remembers the uprising in Warsaw every year from Aug 1 until Oct 2. QSL via SQ7GDS.

The scout station 3Z70ZK will be QRV from Aug 1 until Oct 28.
QSL via SP5ZRW.

TI, COSTA RICA

Bob,N6OPR, and Terry,N0TW, announced to be active as TI5/K6MQ on HF from Tarimba from Aug 1-8. They want to take part in the Ten-Ten Summer Phone QSO Party (Aug 4/5) also. QSL via N0TW.

UA1, EUROPEAN RUSSIA

The special event station R1812SM will be QRV from various battlefields in the Smolensk region celebrating the 200th anniversary of the French invasion in August. QSL via RV3LZ.

The special callsign R10RLHA will be used to celebrate the 10th jubilee of the Russian LightHouses Award program. Expect activity from several lighthouses in SSB and CW on 40m-10m during August. QSL via RA1QY.

VE, CANADA

The special event station XL31812 commemorates the Bicentennial of the War of 1812 from Aug 3-5. The station will be QRV from Fort Amherstburg (built in 1796, now Fort Malden) located in Amherstburg/Ontario.
QSL via VA3CSS.

The 34th annual Canal Days Marine Heritage Festival will be held in Port Colborne located on the historic Welland Canal from Aug 3-6. The festival features tall ships, boat cruises, marine museum displays, a car show and several other attractions. The Niagara Peninsula Amateur Radio Club (NPARC) is taking part in the festival by operating the special event station VE3WCD (Welland Canal Days) on 7250, 14250, 21250 and 28250 kHz from Aug 4-5. QSL via bureau.
See also: http://www.nparc.on.ca/content/home

YO, ROMANIA

The special event station YQ0BIKE is working in CW, SSB and digital until Aug 12 on the occasion of the "Cycling tour of Szeklerland".

ZA, ALBANIA

Tevfik,TA1HZ, hopes to become active as ZA1TC from Durres from Aug 1-7. He plans to take part in the European HF Championship.QSL via homecall.

RTTY OPs wanted: The Rhein Ruhr DX Association (RRDXA) looks for more op's for CR3L in the upcoming CQWW RTTY Contest on the last weekend of September. Please contact Hans,DL1YFF, at dl1yff@gmx.de
See also: http://www.CR3L.de

CW OPs wanted: Gabriele,I2VGW, is looking for some CW operators for his V84SMD DXpedition to Brunei (Nov 11-23).
Please contact him via e-mail to gabrielei2vgw@gmail.com

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 4	European HF Championship
Aug 4/5	DARC UKW Summer Fieldday
Aug 4/5	North American QSO Party

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodecanese: Roberto,SV5/I2RNJ, and Piero,SV5/IK2IHY, will be QRV working holiday style from Rhodos (Loc KM46ci, GIOTA DKS-006, MIA MGD-028, WLOTA 0045) from Aug 4-11. They plan to work mainly in SSB with their IC-706 (100w) and multiband dipole. QSLs via homecalls.
See also: http://i2rnj.jimdo.com/english/activity/rhodes-greece

EU-014, TK, Corsica Island: Corsica is the third stop on the round trip of Jack,IZ3DBA. Listen for TK/IZ3DBA in CW and SSB on HF from Aug 7-13.
QSL via IZ3DBA.

EU-023, 9H, Malta group: Malta (Bugibba, MIA MM-001, WLOTA 111, Loc JM75FW) will be the holiday destination of Mario,IK0PEA, from Aug 5-17. He will work as 9H3EA in SSB and digital modes on the HF bands and 6m.
QSL via IK0PEA.

EU-051, I*9, Ustica Island: Stefano,IV3LZQ, is going to spend his holidays on Ustica Island (IIA PA-001, MIA MI-116, WLOTA 0848) from Aug 1-11.
He plans to work as IE9/IV3LZQ in CW on 80m-10m.
QSL only direct via homecall.

EU-057, DL, Mecklenburg-Vorpommern State group: Andreas,DL6AP/p, will be QRV from Ruegen island on Aug 2/3. QSL via homecall.
See also: http://www.cqgma.eu

EU-096, OH1 Turku-Pori District Group: Jukka,OH3OJ/p, is working in CW/SSB/PSK/RTTY on 80m-6m from Kaurissalo Island from Aug 1-6. QSL via bureau.

NA-108, J6, St. Lucia: Bill,K9HZ, will once again be active as J68HZ from Labrelotte Bay/Castries on St. Lucia (WLOTA 1336, Loc FK94MB) from Aug 4-19. He will hand out IOTA points in CW, SSB and RTTY on 40m-6m.
His equipment will be an Elecraft K3 and a 3 ele beam and wires.
QSL only direct via K9HZ.

NA-111, W2, New Jersey State group: Members of the Old Barney ARC will be QRV as N2OB Barnegat lighthouse (Admiralty J1220, ARLHS USA-039, Loc FM29WS) on Long Beach Island (USi NJ001S) on Aug 4 (maybe also Aug 5).
Emphasis will be put on 40m and 20m SSB. QSL via N2OB.
See also: http://www.obarc.org

NA-148, W1, Massachusetts State North (Barnstable to Essex County) group:
Members of the Cape Ann ARA will be active as W1T from Thacher Island (USi MA001S, WLOTA 0924) from Aug 3-6. They will also activate both lighthouses on the island: Cape Ann [Thacher Island South, ARLHS USA-105, TWLHD WLH K-031, Admiralty J0276) and Thacher Island North (ARLHS USA-1027, TWLHD WLH K-167, Admiralty J0277).
QSL only direct via W1GLO. Logs will be uploaded to the LoTW.
See also: http://caara.net/main

SA-012, YV7, Nueva Esparta State group & SA-035, YV5, Los Roques Island:
Alex,UA9YAB, and Alex,UA9YPS, will be active from two Venezuelan island groups from Aug 2-9. They will sign YV7/homecall from Isla Margarita (SA-012, DIV-062, WLOTA 1085) and YV5/homecall from Los Roques (SA-035, DIV-037, WLOTA 1085). QSLs for all calls via homecalls.

non IOTA: William,WA2CG, will be QRV in SSB on 20m (14270 kHz) from Sandy Hook lighthouse (ARLHS USA-731) from August 1-8. QSL via WA2CG.

Preview

DATE	CALL	DXNL
-09Sep	2O12L	1790
21Jul-09Sep	2O12W	1789
-31Jul	3G90AA	1787
01Aug-28Oct	3Z70ZK	1791 *
-31Dec	4O60GBP	1790
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-30Sep	8J7EQ	1773
-12Aug	8J9HC	1788
07Aug-13Aug	9M4SLL	1791 *
-31Oct	8N0CLEAN..	1788
-31Dec	8N1TDU	1780
05Aug-17Aug	9H3EA	1791 *
-2012	9J2RI	1739/1742
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
-2013	C91IW	1787
unknown	CG3B	1786
-31Dec	CN2YZ	1771
unknown	CR6BWU	1784

-Dec	CY0/VE1AWW	1784
-01Aug	CY9M	1790
-Mai/13?	D2SG	1748/1780
unknown	D3AA	1781
-31Dec	DA0LSW	1785
13Jul-	DF7KF/VP9	1788
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
02Aug/03Aug	DL6AO/p	1791 *
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763/1784
-31Dec	DR50DTANGO	1791 *
-10Aug	DU8/DF8DX	1790

02Jul-25Aug	E51AND	1786
unknown	E51MGA	1786
-31Dec	E720RS	1770
01Jan-31Dec	EI80IRTS	1763/1788
-26Aug	EM80L..	1778
-02Aug	FK/JJ2NYT	1790
-Mar/13	FH8NX	1747
01Aug	GB0YD	1791 *
-23Aug	GB1HF	1791 *
-09Sep	GB2012MV	1790
-09Sep	GB2012OSP	1791 *
-05Aug	GB2012RA	1791 *
-10Sep	GB4GBO	1790
-31Dec	GB50WVR	1767
2012	GB80PW	1762
-05Aug	GX3WIM	1791 *
-31Dec	HA50ZH	1780
-Sep/13	HI3/KL7JR	1745
unknown	HP1/IZ6BRN	1787

-Dec	ID9DXC..	1755
01Aug-11Aug	IE9/IV3LZQ	1791 *
01Jan-31Dec	II6LN	1763
-Jul/13	J28UC	1734
04Aug-19Aug	J68HZ	1791 *
unknown	JT5NM	1781
-Nov	JW2US	1791 *
29Mar-Mar/13	JX9JKA	1769/1773
-2013	KG4AJ	1756
-31Dec	LX75RL	1788
-31Dec	LZ1818MOG..	1770
-03Aug	MM3KBU/p	1790
04Aug/05Aug	N2OB	1791 *

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     -15Aug    NR4CB          1780
Mai  -Oct      OD5/IV3XNF     1777
unknown        OD5NJ          1784
Jul  +Sep      OE2XXM..       1786
     -Apr/17   OG3077F        1789
     -31Dec    OH150VR        1772
01Aug-06Aug    OH3OJ/p        1791 *
     -31Dec    ON500MERCATOR  1783
04Apr-31Dec    ON100TT        1775
31Dec          ON85RCL        1791 *
     -04Aug    OK2AN/p        1790
01Jan-31Dec    ON65BR         1763
     -31Dec    ON85RCL        1790
unknown        OX3LX          1790

01Jul-31Dec    P3EU           1786
     -15Aug    PA6FUN         1790
     -01Aug    PA7DN/p        1790
     -01Aug    PJ2/DH2AK..    1790
Aug            R10RLHA        1791 *
     -31Aug    R1150V         1783
     -30Aug    R11GGGR..      1784
Aug            R1812SM        1791 *
12Jun-12Sep    R200V          1783
15Jul-28Aug    RI0K           1788
     -Jan/13   RI1ANF         1765
     -Sep      RI1FJA         1741
     -Sep      RI1FJM         1741
     -01Aug    RW0BG/p        1790
     -31Dec    S555E..        1772
01Jul-31Aug    SN0HAL         1786
01Aug-02Oct    SN7PW          1791 *
04Aug-11Aug    SV5/IK2IHY..   1791 *
sporadically   T30BN          1785
Resident       T32BN          1785
     -30Sep    T6SS           1790
     -Sep      T6TJ..         1789
     -31Dec    TC50TRAC..     1770
30Jun-30Sep    TC6BLH..       1786
01Aug-08Aug    TI5/K6MQ       1791 *
07Aug-13Aug    TK/IZ3DBA      1791 *
unknown        TK/PA3ALK      1782
     -31Dec    TM210VH        1770
     -31Dec    TM70TRS        1763
22Jul-4Aug     TO2D           1789
     -6Aug     TT8PK          1785
unknown        TX0HF          1789
26Jun-12Aug    TY2BP          1786

     -31Aug    UE80C          1784
12Jul-02Aug    V47JA..        1788
     -Nov/14   V73NS          1604/1668/1752
     -04Aug    VE3CBK/p       1790
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04Aug-05Aug	VE3WCD	1791	*
02Jun-06Aug	VP2MDD	1782/1786	
03Aug-06Aug	W1T	1791	*
-03Aug	W3WFF/8	1790	
01Aug-08Aug	WA2CG	1791	*
-Mai/14	XE1/DM3DL	1730	
03Aug-05Aug	XL31812	1791	*
-12Aug	YQ0BIKE	1791	*
02Aug-09Aug	YV5/UA9YAB..	1791	
01Aug-07Aug	ZA1TC	1791	*
-2014	ZY2014WC	1774	

* = new or updated
.. = and other calls

QSL information

2O12L	via	G4WNF
2O12W	via	GW1FKY
3B9SP	via	HB9ACA (B)
3W2TXR	via	JA2TXR (B)
3Z0RKG	via	SP6FRF (B)
3Z15POWODZ	via	SQ6PLH (B)
3Z5W	via	SP5KP
3Z70ZK	via	SP5ZRW
4O/UA3RF	via	UA3RF
4O60GBP	via	4O3Z
5Z4/JH0CJH	via	JH0CJH (B), (L)
9A/DL3NCI	via	DL3NCI (B)
9A/HA6NL	via	HA6NL (B)
9A/HA6PJ	via	HA6PJ
9A/HA6PS	via	HA6PS (B)
9A/HA7JJS	via	HA7JJS (B)
9A/HA7PL	via	HA7PL (B)
9A/HA9MDN	via	HA9MDN (B), eQSL
9A/OM2FY	via	OM2FY (B)
9A/OM5AW	via	OM2FY (B)
9A/OM5MC	via	OM2FY (B)
9A/OM8AA	via	OM8AA
9A0D		sends automatically, DK8ZZ (d)
9A4KJ/p	via	9A4KJ (B)
9A8ZRS	via	S57L (B)
9H1AB	via	9H1MRL (B)
9H3BD	via	EA2BD (B)
9H3EA	via	IK0PEA (B)
9M2CQC/p	via	9M2CQC (B)
9M2FB		(d)
9M4SLL	via	M0URX (B), (L)
A25CF	via	K5LBU (L)
A25JK	via	WB6OJB (d)
A6/JH0CJH	via	JH0CJH (B), (L)
AM5CS	via	EB5CS (B)
AM5DZC	via	EB5DZC (d), eQSL

AN2AHS	via EC2AHS
AO3CEC	via EA3CEC (B)
AO5HJV	via EA5HJV
AO5GPC	via EA5GPC
AO5LD	via EA5LD
AO7ZM	via EA7ZM (B)
AO8ATE	via EA8ATE (B), eQSL
BO0M	(d)
BW/DF8DX	via DF8DX (B), (L)
BY2HIT/2	via BY2HIT (d)
BY4DX/5	via BD4HF (B)
CQ73I	via CT1EHX (B)
CR5B	via CT1BOL (B), (L)
CR6K	via CT1ILT (d)
CR6W	via CS5DX (B)
CY9M	via M0URX (B), (L)
D2QR	via RW6HS (d)
D3AA	via UA1QV (B)
DA0T	via DL7AT (GlobalQSL)
DC1HPS/p	via DC1HPS (B)
DG5LAC/p	via DG5LAC (B)
DL0KWH/p	via DL0KWH (B)
DL6AO/p	via DL6AO (B)
DM3X/p	via DM3X (B)
DM50IOTA	(B)
DO6UL/p	via DO6UL (B)
DR50DTANGO	(B)
DS0DX/2	via HL1IWD (B)
DU8/DF8DX	via DF8DX (B), (L)
E51AND	via AB7FS (B)
EA6/IW2NEF	via IW2NEF (B)
EA6/IZ2LSC	via IZ2LSC (B), (L)
EA9/EC7DZZ	via EC7DZZ (B)
ED5K	via EA5RKB (B)
ED5RKB	via EA5RKB (B)
ED8ZAA	via EA8RCK (d), eQSL
EE2SS	via EA2SS (B), eQSL
EF8U	via EA8URL (B)
EG5MDC	via EA5DD (B)
EH1FGS	via EA1DST (B)
EH2DLG	via EB2FAC, eQSL
EI25DB	via EI9HQ (B)
EI5KF/p	via EI5KF
EJ0PL	via EI5JQ (B)
EJ3Z	via EI6GUB (B)
EL2BG	via KI6YIP, eQSL
EM0MFF	via UX7MA (B)
EM7UT	via UR7UT (B)
EO73U	via UT7UU (B), (L), eQSL
ES0U	via ES2DJ (B)
EW/UT2GWW	via US8ZAL
ES5GP/8	via ES5GP (B)
EY8JA	via JE1CAQ (B)

F/OE5JKL	via	OK5JKL
F/OO5C/p	via	ON5HC (B)
F/OT9Z	via	OT9Z (B)
F5RAB/p	via	F5RAB (B)
FK/JJ2NYT	via	JJ2NYT (B)
FR/TU5KG	via	F4DXW (B)
G0VJG/p	via	G4DFI (B)
GB0YD	via	G0BPK (B)
GB1HF	via	G4RSE (B), eQSL
GB1SLB		(B)
GB2012OSP		(d)
GB2012MS		(B)
GB2012MV		(B)
GB2012MW		(B)
GB2012RA		(B)
GB2VET	via	G0SWO
GB4GBO	via	G1LAT (B)
GI/EI7GEB/p	via	EI7GEB (B), (L), eQSL
GJ2A	via	K2WR (NA, d), GJ3DVC (d)
GM0B	via	MM0BHX
GM1J	via	MM0BQI (B), (L)
GM2T	via	GM4UYZ (B), (L)
GM7A	via	GM7AAJ (B)
GO0GMN	via	GM0GMN (B), (L)
GO0OOO	via	(B)
GO0RPM	via	G0RPM (B), (L)
GO3RFX	via	G3RFX (B)
GO3SVK	via	G3SVK (L), eQSL
GO3UOF	via	GW3UOF (B), (L), eQSL
GO4RCG	via	M0OXO (B/OQRS), (L)
GO4ZOY	via	G4ZOY eQSL
GO6BDV	via	G6BDV
GO6NHU	via	G6NHU (B), (L), eQSL
GU7O	via	GW3SQX (B)
GX3WIM	via	G4WYJ
H44DX	via	VK4FEAT (d)
IA5/IQ3MO	via	IV3ODE (B)
IA5Z	via	IV3ODE (B)
IB0F		listen for QSO route announced by OP
ID8/IQ8CS	via	IQ8CS (B)
IE9/IV3LZQ	via	IV3LZQ (d)
IF9/IT9BXR	via	IT9BXR (B)
IF9ZWA/p	via	IF9ZWA (B)
IH9YMC		eQSL
IJ7A	via	IK7XIV (B)
IJ7T	via	IK7WDS (B), (L)
IL3/IV3CTS	via	IV3CTS (B)
IM0/IZ3DBA	via	IZ3DBA (B)
IP1T	via	IZ5JLF (B)
IQ7HK	via	IK7FPX (B)
IS0/OM3BH	via	OM3BH (B)
J49A	via	SV9GPV
J68HZ	via	K9HZ (d)

JA8COE/8	via	JA8COE (B)
JI3DST/JI1		QRZ.com
JW2US		eQSL
JX9JKA	via	LA9JKA (d)
K0KOC/p	via	K0KOC (B)
K4C	via	WP4NPC
K5KUA/5	via	K5KUA (B), (L)
KH0/WE0A	via	WE0A (B), (L), eQSL
LA/DL1CW	via	DL1CW (B)
LA/DL6NDW	via	DL6NDW (B), (L)
LN4C	via	LA4C (B)
LX/OP50LX	via	ON4CHN (B)
LZ0I	via	LZ1BJ (B9
MJ/OT9Z	via	ON8ZZ (B)
MJ0CFW	via	M0CFW
MM0BQI/p	via	MM0BQI (B), (L)
MM3KBU/p	via	M3KBU (d)
MM6GCS/p	via	M6GCS (d)
MO0CEF	via	DL2LFH (B)
MU0HTJ	via	2E0SQL (B)
MU0NMS/p	via	LX1NO (d)
MW0REN	via	DJ6OI (B)
MW0ZZK	via	EB7DX (d)
N1EDU/p	via	K1HRO
NE1RD/1	via	NE1RD
N2OB		(B)
N2US/3	via	N2US (B), (L)
N8M	via	N8OZV
NL8F	via	K8NA
NY6DX/1	via	NY6DX, (L), eQSL
OG5A	via	OH5AD (B)
OH0/YL2GN	via	YL2GN (B)
OH10TA	via	OH1MN (B)
OH2CI/p	via	OH2CI
OH3OJ/p	via	OH3OJ (B)
OH3T/p	via	OH3T, (L)
OJ0R	via	G3TXF (B)
OK2AN/p	via	OK2AN
OM100IG	via	OM3BY (B)
ON12TRUDO	via	ON4TRC (B)
ON85RCL	via	ON3AR
OP7V	via	ON7VA (B)
OX3LX	via	OZ1PIF (B)
OZ/DF9TM	via	DF9TM (B)
OZ/DL2SWW	via	DL2SWW (B)
OZ/PA1TT	via	PA1TT (B)
OZ3SDL	via	EI3IO (B)
OZ8MW/p	via	OZ8MW (B)
P29ZL	via	W1YRC
P3F	via	5B4AHJ (B/OQRS), (L)
PA/F6BFH/p	via	F6BFH (B)
PA6FUN	via	PE1GUR (B)
PA6NH	via	PH9HB (B)

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PA7DN/p     via PA7DN (B)
PF4C        via ON4ON (B)
PJ2/DH2AK   via DH2AK (B)
PJ2/DL1THM  via DL1THM (B)
PX7C        via PY7CRA
R100PZ      via RK3DYB
R10RLHA     via RA1QY (B)
R1812SM     via RV3LZ     (B)
R8MC/9      via R8MC (B)
RI0K        via RW3RN (B)
RI0K/p      via UA9OBA (B)
RK3SWB/1    via RK3SWB (B)
RN1N/p      via RN1N (B)
RW0BG/p     via RW0BGl, (L)
SA1A        via SM1TDE (B)
SA6G/7      via SM6CUK (B)
SB3X        via SM0SHG (B, (L)
SK0HS/0     via SK0HS (B), (L)
SM1/DL2GW   via DL2GW (B)
SM5/DL3KUD  via DL3KUD (B)
SN0RKG      via SP6OPZ
SN0RX       via SP8RX (B)
SN50S           (B)
SN7PW       via SQ7GDS
SV2/OE5RTP  via OE5RTP (B)
SV5/I2RNJ   via I2RNJ (B)
SV5/IK2IHY  via IK2IHY (B)
SV5/OK5MM   via OK2JS (B)
SV8/SV1MNF  via SV1MNF (B)
SV9/LZ3FN   via LZ1PM (B)
SV9DJO      via SV9GPV, (L)
SW8LR       via HA0NAR (B)
SZ6P        via SV1BJW (B)
T6ss        via DL4ST (B)
T88YT       via K4YT (B)
TA3J/0      via TA3J (B)
TC0KLH      via TA1HZ (B)
TC0P        via TA3X (d)
TI5/K6MQ    via N0TW (B)
TK/DL1RTL   via DL1RTL (B)
TK/DL2RMC   via DL2RMC (B)
TK/IZ3DBA   via IZ3DBA (B)
TK/OT2A     via ON4HIL (B)
TM12VTR         listen for QSO route announced by OP
TM2BZH      via F6CNM (B)
TP8CE       via F5LGF (B)
TX0HF       via F4EJH (d)
TY2BP       via IK2IQD (d)
TM0BI       via ON4ZD (B)
TM300BD     via F4FXO
TO2D        via HB9EOU (B)
UA1NFA/p    via UA1NFA (B)
UE40MD      via UA4LU (B)
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UE95K	via RV3YR (d)
UK8OAG	via 4Z5OG (d)
UT/R6LP	via R6LP
UT/RJ3FF	via RJ3FF
UT/RN3AQU	via RN3AQU
UT/RQ7M	via RQ7M
UT/UA3A	via UA3A (B)
UT/UA3EDP	via UA3EDP
UT/UA3EKG	via UA3EKG
UT7UT/p	via UT7UT
UX0FF/p	via UX0FF (B)
V31WH	via W5HNS (L)
V47JA	via W5JON
VC1X	via VE1CDD
VE3CBK/p	via VE3CBK (B)
VE3WCD	(B)
V5/F5JWH	via F5JWH (L), eQSL
VE7RSV/p	via VE7RSV (B)
VE8EV/p	via VE8EV (B), (L)
VE9GLF	via VE9MY (B), (L)
VE9MY	via VE9MY (B), (L)
VK4NM	via M0OXO (B), (L)
VK4SWE	(d), eQSL
VP2MSJ	via W5JAY (B), (L)
VP2MUQ	via W5JAY (B), (L)
VR2/JH0CJH	via JH0CJH (B), (L)
VR2/W8AY	via R2AD (B)
VX2I	via VE2CQ (B)
VY2TT	via K6LA (B)
W1ASB/p	via W1ASB (B), (L)
W1T	via W1GLO (d), (L)
W3WFF/8	via N3GJ (B)
W4O	VIA N4YDU (d)
W6UX/p	via W6UX (B)
WA2CG	(B)
WE8A/KH0	QRZ.com
XL31812	via VA3Css
XV9NPS	via JA2NPS (B), JA2ODB (d)
YB9IOTA	via YB9BU (d)
YE9IOTA	via YB9BU (d)
YL/OH5LID	via OH5LID (B)
YQ0BIKE	via YO6KNE (B)
YV5/UA9YAB	via UA9YAB (B)
YV5/UA9YPS	via UA9YPS(B)
YV7/UA9YAB	via UA9YAB (B)
YV7/UA9YPS	via UA9YPS(B)
ZA1TC	via TA1HZ (B)
ZV1M	via PY1MT (B)
ZW100AF	via PY1MT

(d) = only direct
(B) = bureau ok
(*) = new QSL manager

(L) = Logbook of the World (LoTW)
(r) = e-mail request

```
QSLs arrived LoTW:   N6MZ/KH9 (QSOs from March 1998)

QSLs arrived direct: 6O0CW (I2YSB), D4C (AF-086, IZ4DPV), FR4NT,
                     FW5ZL/p (OC-118), J28AA (E77E), VR2XMT, YB8Y (GDXF),
                     YJ0VK (VK2CA)

QSLs arrived bureau: 4A0IARU (N7RO), 6V7D (UA0SE), 7Z7HL (DJ9ZB),
                     A25FC (ON4CJK), A61C (W4JS), A65BP, A92IO (EI3IO),
                     E51M (DJ8NK), ED5CJX, EP3MJ (IK2DUW), FG8NY (F6JOE),
                     FP/M0TDG, FP/K9OT, GI7AXB, HS0ZFP, HS0ZJU (K4HYZ),
                     KG4SS (K4MIL), KH6IB, KP2AD (OK1AJY), OJ0B,
                     P40W (N2MM), PJ2/N2MF, PJ2/WX7P, SN5G, TC4X, UA3R,
                     V55V (DJ8VC), XW0ZJZ (E21EIC), YL2SW, YO9HP,
                     ZF2AH (W6VNR), 8P9ME (N3ME)

QSLs arrived LoTW:   3B8/IZ4AKS, 5B4AIZ, 6O0CW (2012), AO7NL, DK6YM/p,DL0CS,
                     DL0CS/p, EA4TD, EM2012KY, EM2012L, HG2011E, HG2011N,
                     HG2011U, I/F6HBI/p, IG9/IV3TMM, J28RO, KH6ND/KH5,
                     MM0BQN/p, OX/WA2USA, P3EU, P4/OK7MT, P40PW, R200V,
                     SQ9OZM/p, T6JP, TM0CEZ, TM0MIT, UW2ZM, V5/DL9NDS,
                     VK3WAM/p, W1PNS
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DL1SBF, DL2BQV, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, OE2IKN, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 3767669549149018500
X-Google-Thread: 7221ecd0f7,fcd6ea1f048afb4a,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.181.11.234 with SMTP id el10mr1346696wid.2.1344282769833;
        Mon, 06 Aug 2012 12:52:49 -0700 (PDT)
Received: by 10.224.209.202 with SMTP id gh10mr246315qab.2.1344263020587;
        Mon, 06 Aug 2012 07:23:40 -0700 (PDT)
Received: by 10.66.83.74 with SMTP id o10mr667262pay.33.1344263020504;
        Mon, 06 Aug 2012 07:23:40 -0700 (PDT)
Path: q11ni76196978wiw.1!nntp.google.com!volia.net!news2.volia.net!feed-
```

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me.highwinds-media.com!border3.nntp.dca.giganews.com!
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193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
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nord.net!feeder1.enfer-du-nord.net!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for August 1, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 1 Aug 2012 01:06:01 EDT
Organization: American Radio Relay League
Lines: 590
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120801042240.C9F6A25985@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343797561 2606 166.84.1.6 (1 Aug 2012 05:06:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Aug 2012 05:06:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.70 $Date: 2012/07/30 15:16:36
X-StripMime: Non-text section removed by stripmime
Bytes: 29587
X-Original-Bytes: 29453
X-Received-Bytes: 29647
Content-Type: text/plain; charset="utf-8"
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The ARRL Contest Update

Published by the American Radio Relay League

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August 1, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- See You On the Ultra-Highs - ARRL UHF Contest
- Mega-message Merriment - Worked All Europe
- CQ WW Tightens Log Deadlines
- Automagic Contest Calendar by DL2NBY
- WRTC 2014 - Testing One, Two...Fifteen!
- ARRL DX Phone - Extended Writeup Online
- Getting a Leg Up on Tower Alignment
- Is a dB or Two Worth the Effort?
- Bring on the Rookies!

NEW HF OPERATORS - THINGS TO DO

If you are chasing your Worked All States <http://www.arrl.org/was/> award (WAS) there can hardly be imagined a better opportunity for putting those "last few" in the log than the one-day-only North American QSO Party sponsored by the NCJ. The CW version is this Saturday and the Phone version is on the 18th - both are 100 watts and all you have to exchange is your name and state! The Worked All Europe's CW weekend opens up the fall contest season, too.

BULLETINS

For those of you reading this from outside the United States and Canada and who have yet to submit your IARU HF Championship log, please be sure that your Cabrillo log includes the tag line "LOCATION: DX" in the header at the beginning of the file. If this is missing, the log will be rejected by the contest's log submission robot. Logs should be submitted to iaruhf@iaru.org. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

BUSTED QSOS

OSCAR 1, which launched on December 12, 1961 was actually the first satellite constructed with private sponsorship, something of which the amateur community in general, and the amateur satellite community particularly, is justifiably proud. (Thanks, Paul K9NO)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

August 4-5

- ARRL UHF Contest
- North American QSO Party--CW
- Int'l Lighthouse-Lightship Contest
- TARA Grid Dip Shindig--Digital
- 10-10 Summer Phone QSO Party
- European HF Championship
- South Africa DX SSB Contest

August 11-12

- OK1WC Memorial Contest (Aug 6)
- CWops Monthly Mini-CWT Test (Aug 8)
- Worked All Europe--CW
- Maryland-DC QSO Party
- Fall VHF Sprints
- Straight Key Weekend Sprintathon
- NJQRP Skeeter Hunt--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

CQ WW Director, Bob Cox K3EST announced, "With the technology available today and the presence of the Internet practically everywhere, it has been decided to reduce the log submission time for all CQ contests to five (5) days. Approximately 70% of all electronic logs (more than 10,000!) were received within 7 days after the contest. We realize that in some cases circumstances may not allow a timely submission. If an entrant requires more time to submit a log, an extension can be granted for legitimate reasons by contacting questions@cqww.com. Send your email to that address prior to the submission deadline - including before the contest if you expect to require more time. We encourage clubs to notify their members of the new deadline as they may not be aware of the rule change. This is an excellent opportunity for clubs to help members generate and email Cabrillo-formatted logs if they have not done so before." CQ Editor, Rich W2VU notes, "The five-day log submission deadline takes effect with the SSB weekend of the 2012 CQWW DX Contest in October. The deadline for the 2012 CQWW RTTY DX Contest (Sept. 29-30) remains 15 October, as published in the July issue of CQ."

Also from CQ Communications, we receive word that John Lindholm, W1XX, has stepped down as director of the CQ WW VHF Contest. John ran the VHF contest for 10 years and quintupled the number of logs submitted. Steve Bolia, N8BJQ, (who was once the CQ WPX Director) has graciously agreed to step into John's shoes. In addition to his current responsibilities as WPX Award Manager, Steve has already been helping John with VHF Contest log-checking for the past several years. Thanks to both John and Steve for their service!

Carl Luetzelschwab K9LA presented a July 2012 Webinar reviewing the recent solar minimum, Cycle 24's present status, and propagation in relation to the progress of Cycle 24. The effect of trees on HF and MF propagation and the best height for your antenna were also discussed. You can find the webinar on the Potomac Valley Radio Club's website <http://www.pvrc.org/> archive of past webinars.

Array Solutions <http://arraysolutions.com> has just announced affordable band-pass filters for 160 (AS-160) through 10 meters (AS-10). Shown at right, these are designed for Field Day operations, club purchases, and DXpeditions. The filters are an improved version of the I.C.E. model 403-411 two-resonator filters and are symmetrical so that they can be connected in either orientation. The website includes vector network analyzer data <http://www.arraysolutions.com/Products/as-bpffilters.htm> on the filters, too.

Dave W9GRX requests that VHF+ contesters send a copy of their recent logs "for use in compiling the VHF Super Check Partial (SCP) Database. This is a complement to the excellent HF Contest SCP Database maintained by WA1Z. Logs are kept in confidence. The previous year of logs is deleted when the June Database is released. The various files can be found at www.k3lr.com/w9zrx/ <http://www.k3lr.com/w9zrx/>. The trailing / is required. Cabrillo files should be emailed to zephd@indy.rr.com.

Many DX cluster nodes are now carrying Reverse Beacon Network <http://www.reversebeacon.net/> (RBN) spots in addition to traditional spots. If you go to the online DX Cluster directory <http://www.dxcluster.info/telnet/index.php> and check only the boxes for AR Cluster and CC Cluster, you will find cluster nodes that offer that option identified in the left-hand column. Both ARCluster and CC Cluster offer extensive filtering options particularly designed for handling Skimmer spots. (Thanks, Pete N4ZR)

Is there an iPad app for logging contacts? Hans K0HB reports finding "HamLog" in the online store at a cost of 99 cents.

Hans also reports excellent results from new hearing aids featuring a Bluetooth link to a stereo audio source. "Wow! It's like you have your head inside the radio! No headset needed! I don't need to abandon CW after all." Sounds like he likes it. Many new models feature this wireless link including both behind-the-ear and in-the-ear aids.

Here's a ham in the news - the new Prime Minister of Serbia is Ivica Dacic, YU1YU. Will a tribander appear over the presidential residence? (Thanks, Venci Z39Z)

Steve Powlishen K1FO <http://www.arrl.org/news/noted-em-qst-em-author-steve-powlishen-k1fo-sk> became a Silent Key this past week. Steve designed high-performance antennas that are standards in the VHF+ contest community. He was also a QST and QEX author with several ground-breaking articles on VHF+ antennas and amplifiers.

Web Site of the Week - David K2DSL relayed word of this Google Calendar formatted online contest calendar <https://sites.google.com/site/dl2nbycontestcalendar/> by DL2NBY. By clicking the Google icon at the bottom right, you can add this calendar to your own Google Calendar.

WORD TO THE WISE

ID - it's not just for ragchews anymore! The availability of Internet spotting networks does not remove the requirement to send your call sign in contests - we need to know who you are!

==> SIGHTS AND SOUNDS

The WRTC 2014 <http://wrtc2014.org> team was busy checking out their station design with 15 stations participating in the IARU HF Championship under "WRTC Conditions". Event co-chair, Randy K5ZD, "...drove 7.5 hours and 286 miles over the weekend. Visited 7 of the 13 stations <http://photobucket.com/2012test_k5zd>. It was very impressive to see all of the stations look so professional - and similar! The enthusiasm and effort of the volunteers was truly outstanding." Allen N2KW took many photos of the Sholan Farms site <http://photobucket.com/2012test_n2kw> and "Beam Team" leader K1RX also provided a photo tour <http://photobucket.com/2012test_k1rx> of his efforts, too.

The London Olympics special station 2O12L is making a lot of QSOs on the bands - here's their website <http://www.2o12l.com/> showing a pretty nice set-up. (Thanks, Bob N6TV)

Bob N6TV also discovered an online audio archive <http://ol5q.nagano.cz/audio.php> maintained by OL5Q. The audio is in Ogg Vorbis format and more information about playing these files is available from the Wikipedia <http://en.wikipedia.org/wiki/Wikipedia:Media_help_%28Ogg%29>.

Tim, N6WIN has created an extensive website <http://www.n6win.com/index_files/VP9I.htm> about his VP9 operation with Kurt W6PH during the 2012 ARRL DX Phone contest - great info about Bermuda and operating from VP9!

The Mars Science Laboratory is going to be landing on the Red Planet on August 5th - its advanced landing mechanism has heightened the curiosity of millions around the world. For some pre-landing preparation, AMSAT <http://www.amsat.org/> Bulletin ANS-211 including the following videos:

- "19 Minutes to Earth" <http://www.youtube.com/watch?feature=player_embedded&v=dBBZFjN9hvg> about the Viking orbiter (1976)
- "Seven Minutes of Terror <http://www.youtube.com/watch?v=Ki_Af_o9Q9s&feature=player_embedded>" on the Curiousity rover's landing from JPL
- "The Science of Curiosity: Seeking Signs of Past Mars Habitability <http://www.youtube.com/watch?v=oHLbXTOaw7w&feature=player_embedded>" also by JPL
- An overview <http://www.youtube.com/watch?v=xwhn2knY6EE&feature=player_embedded> of the Mars Science Laboratory mission and rover, hosted by Wil Wheaton

There's a lot going on overhead lately and here's a neat story about a satellite <http://gizmodo.com/5929857/tiny-satellite-to-scrawl-morse-code-messages-across-

the-night-sky>
that will beam 200 watts of Morse code down to Earth as visible light! Deployment from the ISS is scheduled for Sep 6.

A chart of the electromagnetic spectrum adorns a lot of workshops, offices, and ham shacks - here's a free download version <http://unihedron.com/projects/spectrum/moreinfo.php> from Unihedron and a full-size printed copy can be purchased as well. (Thanks, AMSAT <http://www.amsat.org/> Bulletin ANS-197)

Speaking of well-equipped shacks, does your shack need a "makeover"? Jake K9WN turned up this oldie-but-goodie <http://www.yccc.org/Articles/Makeover/The_YCCC_CQWW_Makeover.pdf> from the Yankee Clipper Contest Club archives.

Lightning at 7,207 images per second is just as impressive - and maybe more - than a real-time strike. You can see for yourself in this high-speed movie on Astronomy Picture of the Day <http://apod.nasa.gov/apod/ap120723.html>.

==> RESULTS AND RECORDS

The work of the Regional writeup authors has been collected and the 2012 ARRL DX Phone extended results article <http://www.arrl.org/contest-results-articles>is now online. Although there are a couple more to add, thanks to all of the volunteers who contribute to this article. Diego LU8ADX tells the tale in both Spanish and English for contesters from Central and South America.

Certificates for the 2011 ARRL August UHF Contest should be hitting the mailboxes shortly. They are in the spiffy new graphic format that was so well-received for the ARRL June VHF Contest. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The 14th running of the NCCC Sprint Ladder <http://www.ncccsprint.com/>, 'NSL XIV - Spring 2012' has come to a close with 67 unique stations participating. Congratulations to winners:
Atlantic: Eric ('Ty') Tichansky, NO3M
East Central: Tor Clay, N4OGW
West Central: Todd Dravland, WD0T
West: Danny Eskenazi, K7SS
NCCC: Ken Keeler, N6RO
The 15th Sprint Ladder begins tomorrow night (Aug 3, 0230-0300Z) on 5 bands during the single 30-minute contest period! (Thanks, Bill N6ZFO and Ken KE3X for the NCCC Sprint Contest)

The Oceania DX (OCDX) contest committee reports the results <http://www.oceaniadxcontest.com/2011_Results.htm> of the 2011 contest are now available. "What a difference one year can make! After many years of hibernation the 10 meter band finally exploded back to life with more than 20% of the action in the 2011 contest occurring on this band. The 2011 OCDX contest was the biggest so far with a total of 1259 logs being submitted. In particular it was pleasing to see an 81% increase in the number of logs submitted from North American stations. (Thanks, Brian ZL1AZE for the OCDX Contest Committee)

The final results of the UBA Contest CW 2012 are online at the UBA website
<http://www.uba.be/en/hf/contest-results/contest-results-selection?year=2012&vid=3109>
including downloadable contest certificates
<http://www.uba.be/en/hf/contest-results/contest-certificates>.
(Thanks, Marc ON7SS/OO9O)

Results of the 2012 Ukrainian DX Classic RTTY Contest <http://urdxc.org/rtty/results2012.php> are already available at the contest website. (Thanks, Leon UT7CL)

OPERATING TIP

Retired USCG Radioman, Chris K4HC relays that "the proper meanings of the Procedural Words Roger and Wilco are:
Roger - Message received and understood
Wilco - Message received and understood, and I will comply.
Therefore, saying "Roger Wilco" is akin to saying "73's". The two are NEVER used together. Hollywood got it wrong on this one."

==> TECHNICAL TOPICS AND INFORMATION

With several generations of Rohn tower sections "in play" across the land, there are reports of difficulties in getting them to fit together. Rich KL7RA devised a handy gauge of copper pipe to help with alignment chores. "I soldered two 90-degree �-inch elbows to a pipe. It measured a perfect fit for the top legs of Rohn 25 as a quick check. If my leg gauge didn't fit I would put that section aside and [used] a big pipe to bend the leg in or out. The �-inch pipe matches the OD of the top legs very closely to indicate misalignment and fits inside the bottom of the legs."

Pat N9RV weighs in with some advice for Rohn 25 tower builders, as well. "File off the galvanizing [slag] first. There are at least two problems to tower fit - legs out of round and legs not true (slightly bent). Mate pairs of sections and mark them. Correct for legs out of round (oval) by pounding simultaneously with sledges on the wide parts until they are sufficiently close to circular (both sections). Correct for legs out of true by spreading or compressing using something that is stiff and can give you leverage (such as a [length] of pipe)."

Locknuts or lockwashers? Grant KZ1W writes that "Engineering tests <http://www.boltscience.com/pages/twonuts.htm> show that double nuts properly tightened are superior to lock washers and the Nylock nut is somewhat better as the second nut. Even if the nylon insert degrades (there are non-nylon inserts as well) the double nut friction still is better than a lockwasher. There are other choices as well to insure the fastener stays tight. Perhaps the easiest and most reliable is Loctite.

The medium strength grade (blue 242) can be disassembled with hand tools (no heat required). However, the bolt surface should be clean so use the Loctite to prevent SS galling."

Assembling our favorite connector (the PL-259) is a never-ending source of suggestions and favorite procedures. Here's a good process <http://www.w5fc.org/files/how-to/PL259.PDF> for PL-259's with the RG-58/59/8X adapters by K6MHE from W5FC's website that has the benefit of allowing you to see what the finished solder job looks like. (Thanks, Paul W9AC)

But will they make a Smart Toolbag for tower work? This Gadget Freak Case #221 <http://www.designnews.com/author.asp?section_id=1362&doc_id=247463&dfpPParams=htid_66,bid_30,aid_247463&dfpLayout=blog> presents "Smart Toolbox Finds the Right Tool".

A free online EDN course <http://www.edn.com/electrical-engineers/education-training/courses/4218470/Fundamentals-of-Solar--Off-Grid?cid=Newsletter+-+EDN+on+Analog> covers the fundamentals of off-grid, stand-alone photovoltaic (PV) systems, with a good overview of the technologies, topologies and electronics that make up such systems. An earlier course--Fundamentals of Solar: Grid Connected--focused on PV systems connected to the power grid; if you're considering connecting your system to the grid at any point, please check out that course, too.

Aggregate concrete finishes can look more attractive than plain concrete surfaces. Scott W5WZ explains the difference: "Aggregate concrete (in our market more commonly called "washed concrete") is simply regular concrete that is finished differently. Instead of using trowels to get the smooth surface, at that point in the curing process, the upper layer of cement is washed away with water to expose the aggregate which is contained in the ready-mix. This principle works well on mixes of strength between 2500 & 4500 PSI, albeit the stronger mixes require more precise timing of the washing operation." He notes that your local ready-mix plant will help you get the look and strength you need.

Technical Web Site of the Week - Is 1 or 2 dB worth the bother? Judge for yourself at Dave AB7E's "Minimum Discernable Difference <http://www.ab7e.com/weak_signal/mdd.html>" website.

==> CONVERSATION

Bring On the Rookies!

In just over two-and-a-half weeks (Aug 19th) the August edition of the ARRL's Rookie Roundup <http://www.arrl.org/rookie-roundup> contest will hit the airwaves for six hours - 1800 through 2359Z. This is a perfect opportunity to give those promising new operators you met at Field Day some hands-on time in the shack. It's important to put the word out early so that busy end-of-the-summer weekend time can be added to the all-important Master Refrigerator Calendar.

This is the digital edition of Rookie Roundup - meaning RTTY. Many younger hams are far more comfortable wrangling a keyboard than they are a microphone or Morse key so encourage them to "drop by and make a few QSOs". I'll bet they find it exciting and interesting enough to stay for quite a while!

There have been some recent changes in the Rookie Roundup rules to encourage teamwork and group mentoring. After receiving a number of requests for it, the Multioperator category is now a reality. Any number of Rookie operators may now band together at a single QTH and take turns operating using a single call and submitting a single score. This also works for a stream of operators dropping in for some chair time. Note that Multioperator teams are allowed only a single transceiver.

In the new Team Competition up to five Rookie Single-Operator entrants can operate from separate stations and combine their scores for a cumulative team score. Team members can be located anywhere. Note that Multioperator entrants and non-Rookies are not eligible to be part of a Team, only Rookie Single-Operators. Operators are also limited to being on only one team for each RR. Team registration will begin one week before each RR starts; look for the link to Team Registration in the At-A-Glance section of the ARRL's Rookie Roundup <http://www.arrl.org/rookie-roundup> web page. How about your club challenges another local club to see whose team of Rookies do the most rounding up?

As always, Non-Rookies are encouraged to help the Rookies through on-site Elmering during the contest and by getting on the air and working Rookies in the event itself. If you're not on RTTY, this event is a great testing ground for hooking up the necessary pieces - just a couple of cables and your contest logging software, most likely - will get you going.

If you're considering hosting a couple of new members - put out the word today! An email to the club email reflector or website is a good way to get started. If your club newsletter comes out at the beginning of the month - be sure to send the editor a note. And then follow up with photos and an after-event report to encourage more activity throughout the contest season.

73, Ward N0AX

==> CONTESTS

1 August through 14 August 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Int'l Lighthouse-Lightship Contest--Phone, CW, Digital, from Aug 4, 0000Z to Aug 5, 2359Z. Bands (MHz): 1.8-28. Exchange: Serial or ARLHS mbr/light nr and name, S/P/C. Logs due: Aug 31. Rules <http://illw.org/>

TARA Grid Dip Shindig--Digital, from Aug 4, 0000Z to Aug 4, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: Name and 4-char grid square. Logs due: Sep 3. Rules <http://www.n2ty.org/seasons/tara_grid_rules.html>

10-10 Summer Phone QSO Party--Phone, from Aug 4, 0001Z to Aug 5, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Aug 20. Rules <http://www.ten-ten.org/>

European HF Championship--Phone, CW, from Aug 4, 1200Z to Aug 4, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T), last two digits of 1st year licensed. Logs due: Aug 31. Rules <http://lea.hamradio.si/%7Escc/euhf/euhfc.htm>

North American QSO Party--CW, from Aug 4, 1800Z to Aug 5, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and state. Logs due: 14 days. Rules <http://ncjweb.com/>

South Africa DX SSB Contest--Phone, from Aug 5, 1300Z to Aug 5, 1630Z. Bands (MHz): 3.5-14. Exchange: RS and serial. Logs due: 14 Aug. Rules <http://www.sarl.org.za/>

OK1WC Memorial Contest--Phone, CW, from Aug 6, 1600Z - see website. Bands (MHz): 3.5, 50, 144, First through fourth Monday of each month; see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

CWops Monthly Mini-CWT Test--CW, from Aug 8, 1300Z - see website. Bands (MHz): 1.8-28. Multiple operating periods, twice monthly on 2nd and 4th Wed. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Worked All Europe--CW, from Aug 11, 0000Z to Aug 12, 2359Z. Bands (MHz): 3.5-28. Exchange: RST and serial (see website for QTC rules). Logs due: 15 days. Rules <http://www.waedc.de/>

Maryland-DC QSO Party--Phone, CW, Digital, from Aug 11, 1600Z - see website. Bands (MHz): 1.8-28, 50-440. Exchange: Maryland county/city or S/P/C. Logs due: Sep 14. Rules <http://mdcqsoparty.w3vpr.org/>

Straight Key Weekend Sprintathon--CW, from Aug 12, 0000Z to Aug 12, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member nr if member. Logs due: 5 days. Rules <http://www.skccgroup.com/>

NJQRP Skeeter Hunt--CW, from Aug 12, 1700Z to Aug 12, 2100Z. Bands

(MHz): 3.5-28. Frequencies: QRP calling frequencies. Exchange: RST, S/P/C, Skeeter number or power. Logs due: 30 days. Rules <http://w2lj.blogspot.com/p/njqrp-skeeter-hunt.html>

VHF+ CONTESTS

ARRL UHF Contest--Phone, CW, Digital, from Aug 4, 1800Z to Aug 5, 1800Z. Bands (MHz): 222+. Exchange: 4-char grid square. Logs due: Sep 6. Rules <http://arrl.org/contests>

Fall VHF Sprints--Phone, CW, Digital, from Aug 11, 2000Z to Aug 11, 2400Z. Bands (MHz): 50. Exchange: 4-character grid square. Logs due: 30 days. Rules <http://www.svhfs.org/>

TARA Grid Dip Shindig--Digital, from Aug 4, 0000Z to Aug 4, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: Name and 4-char grid square. Logs due: Sep 3. Rules <http://www.n2ty.org/seasons/tara_grid_rules.html>

OK1WC Memorial Contest--Phone, CW, from Aug 6, 1600Z - see website. Bands (MHz): 3.5, 50, 144, First through fourth Monday of each month; see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Maryland-DC QSO Party--Phone, CW, Digital, from Aug 11, 1600Z - see website. Bands (MHz): 1.8-28, 50-440. Exchange: Maryland county/city or S/P/C. Logs due: Sep 14. Rules <http://mdcqsoparty.w3vpr.org/>

Straight Key Weekend Sprintathon--CW, from Aug 12, 0000Z to Aug 12, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member nr if member. Logs due: 5 days. Rules <http://www.skccgroup.com/>

==> LOG DUE DATES

1 August through 14 August 2012

- August 1 - DRCG Long Distance Contest, RTTY <http://drcg.de/index.php?option=com_content&task=view&id=124&Itemid=84>
- August 1 - SMIRK Contest <http://www.smirk.org/contest.html>
- August 1 - ARS Flight of the Bumblebees <http://www.arsqrp.blogspot.com/>
- August 3 - MI QRP July 4th CW Sprint <http://www.qsl.net/miqrpclub/contest.html>
- August 4 - North American QSO Party, RTTY <http://www.ncjweb.com/naqprules.php>
- August 10 - DL-DX RTTY Contest <http://www.drcg.de/index.php?option=com_content&task=view&id=24&Itemid=36&lang=en>
- August 13 - FISTS Summer Sprint <http://www.fists.org/sprints.html>
- August 14 - CQC Great Colorado Gold Rush <http://www.cqc.org/contests/gold2012.htm>
- August 14 - IARU HF World Championship <http://www.arrl.org/iaru-hf-championship>

==> ARRL INFORMATION

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Subscribe to NCJ - the National Contest Journal <http://www.arrl.org/ncj>. Published bimonthly, features articles by top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

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ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 7076291981110171375
X-Google-Thread: 241b302a50,ddc6679b90ec2cb3,start
X-Google-Attributes: gid241b302a50,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.42.205.199 with SMTP id fr7mr5606420icb.6.1344322841629;
        Tue, 07 Aug 2012 00:00:41 -0700 (PDT)
MIME-Version: 1.0
Path: p10ni724pbh.1!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ctu-
peer!ctu-gate!news.nctu.edu.tw!usenet.stanford.edu!panix!panix2.panix.com!not-for-
mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1341122402@panix.com>
Followup-To: poster
Date: 1 Aug 2012 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Sep 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1343800801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1343800804 7489 166.84.1.2 (1 Aug 2012 06:00:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Aug 2012 06:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Bytes: 3840
X-Received-Bytes: 3888

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

```
After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/
d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider       |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup.  After a successful trial         |
period (90 days, through early July 2009), we decided to adopt this           |
change permanently.                                                           |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date.  In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved.  We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.


From -6682951898281350899
X-Google-Thread: 7221ecd0f7,2c97d448f10504ac,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.18.144 with SMTP id w16mr11070684qaa.1.1343924649219;
        Thu, 02 Aug 2012 09:24:09 -0700 (PDT)
Received: by 10.216.84.129 with SMTP id s1mr1112539wee.2.1343840108891;
        Wed, 01 Aug 2012 09:55:08 -0700 (PDT)
Path: c6ni1680qas.0!nntp.google.com!r1no8577126qas.0!news-out.google.com!
n2ni28841489win.0!nntp.google.com!goblin1!goblin.stu.neva.ru!news.glorb.com!news-
```

```
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  1
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 1 Aug 2012 12:55:08 EDT
Organization: QRZ.com
Lines: 27
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf30223999e536bb04c63727ce@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343840108 17089 166.84.1.6 (1 Aug 2012 16:55:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Aug 2012 16:55:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=br8qyKFaX7LoDkmIbv3UhHvEEptH7jt2gTU6RFej2ro=;
        b=ZCl1GmsrKiAWdO4E/PoLLi1dnNJ/MOtG35EqKdZG0rZoJkCowz9UbFHXMqHTAbwzpI
         M+3Q4Aywd7yUZ5fLuf1t1RaXeljlrKRFrm9UOCW1u3R1rTFPIV8sDrJBtTePbvCohKfW
         Tgkvry6FgJy8X5pk4ZR25OREuv/Jh33Gf9xHe8fuUqQeNMGtrW3jJtXVZBgshCPCMxLS
         HBA+TnKEz1AekigcicAqeFzTkIDZ/IRKoTLXOpCy5FJy0y9Aw1hY4NQe2RQBatnQ9FVb
         zXonbQ7Z3Fqa72H8qSoAiU2u6WNnJO3bJyl8UroOOhwJ83qiyXbKSD1pgLGjhWCyWCxG
         u4ng==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Radioville Special Event October 6th

Posted: 31 Jul 2012 03:55 PM PDT
http://forums.qrz.com/showthread.php?356130-Radioville-Special-Event-October-6th&goto=newpost

On October 6th the Starke County Amateur Radio Club will be operating from Radioville, IN, the town that never really existed.

All HF bands will be used. The callsign will be W9JOZ.

QSL via Club address.

Contact if needed is: w9joz@w9joz.org

From -4966488634703874426
X-Google-Thread: 7221ecd0f7,286fb4d2ba7b525e,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.180.24.165 with SMTP id v5mr1185742wif.1.1344263668033;
        Mon, 06 Aug 2012 07:34:28 -0700 (PDT)
Path: n2ni72586775win.0!nntp.google.com!feed-C.news.volia.net!volia.net!news2.volia.net!feed-A.news.volia.net!border1.nntp.ams2.giganews.com!border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!news.panservice.it!newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!nntp.club.cc.cmu.edu!ra.nrl.navy.mil!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter subscription
Followup-To: rec.radio.amateur.dx
Date: Wed, 1 Aug 2012 15:52:20 EDT
Organization: Make More Miles on VHF
Lines: 210
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120801195154.3B7319B80122@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343850740 8531 166.84.1.6 (1 Aug 2012 19:52:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Aug 2012 19:52:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 9878
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 31 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-08-01
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Wellknown Steve Powlishen, K1FO, became SK on Saturday July 28th.
Steve was known for his antenna's and amplifiers.

MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest (World Wide)
The VHF-DX-Portal MMMonVHF in cooperation with the magazine DUBUS invites you
to take part in our 144 MHz Meteorscatter Sprint Contest.
>Date: 12./13. August 2012 Time period for 48 hours. More information:
http://www.mmmonvhf.de/ctestinfo.php or navigation bar -> Projects -> MS sprint
contest

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: EW ; Square: KO32-KO42 ; start 2012-08-01 **

LATEST NEWS from US8ZAL, dated 2012-07-31:

Unfortunately, we linger. Not yet obtained a license. In any case,
we will be QRV for at least 10 days. Hopefully, this week everything will be
decided.

>From August 1 to August 10, the team SUDXF will QRV MS, EME, TROPO
of squares KO42, KO32. We start at the same time of two squares:
one EME, from another MS and TROPO. After four days, changing squares.
Call - EW/UT2GWW. Range - 144 MHz? may be and 432 MHz.
Frequencies: EME - 144,138 MHz, MS - 144.353 MHz. The work is always in the
first period.
Operators: EME - Anatoly, UY5HF, Alex, UR7GO. MS - Vlad, US8ZAL, Mike, US0GM.
QSL via US8ZAL

SOURCE: tnx to US8ZAL, direct to MMMonVHF

** DXCC: OX ; Square: HP15 ; start 2012-07-28 **

OX3LX qrv from HP15EO on HF, 2m 4m and 6m Again this year I have
some work to do in HP15 so therefore I will be QRV when not at QRL
on 2m,4m and 6m. It will also be possible to find me on HF 1.8-30
MHz where I am QRV from NA-151. Main focus is 2m EME and 4m Es
Setup is: 4m/6m 100W 4 elm duoband. 2m 1KW M2-5WL 17 elm yagi with
manual elevation and azimut. QRG's will be decide when on site.
please find me on EU/NA ON4KST or JT65 EME chat
SOURCE: tnx to OZ1DJJ direct to MMMonVHF

** DXCC: SP ; Square: JO84 ; start 2012-08-05 **

Rolf, DK2ZF will be qrv from Holiday Place in JO84TH Holiday style -
most of the time will be fishing.. hopefully succesful ! But will
join the Perseids !!! No internet - its an isolated site - 70.200
with QSX 69.950/990 for DL
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: EI ; Square: IO42 ; start 2012-08-09 **

EI9E/P - Perseid meteor shower from IO42SD - LATEST NEWS from EI8IQ,
dated 2012-07-12: EI9E/P - Perseid meteor shower from IO42SD
We hope to be QRV from the evening of the 9th to the afternoon of
the 13th from IO42.(Dates may vary). Will be on ON4KST when operation
starts. Equipment,QRG,s,Modes,Dates to be decided and when confirmed
will be updated here. QSL Direct or via Bureau. For direct QSLs please
send via EI8IQ with donation to cover return postage.
SOURCE: tnx to EI8IQ direct to MMMonVHF

** DXCC: LA: Norway ; square JP60 ; start 2012-08-11 **

LA9DFA will activate JP60bg again this year. Primary target will be 144MHz,
but if more operators go with me this time, perhaps we will do some 70MHz and
50MHz to.
Will go to JP60bg sometime between July 23 and 29 to setup antennas for 144MHz.
Will do some operating that day to test antennas and PA. Will announce this on
ON4KST chat in advance. It's weather depended. Will use 2x9el and a 250W on
144Mhz.
Frequency and mode will be announced on ON4KST chat. Will operate random and
please follow
me on Shout for info about beamheadings, frequency and tx-periode and so on.
Found that the following hams do need JP60 on 144MHz:
DD3SP DF5NK DF6YL DG1VL DG9YIH DH6DAO DH6JL DJ6AG DK5DQ DK7BY DK7LFG DL0UL DL1RNW
DL1SUZ
DL3YEE DL4DWA DL5WG DL6ZAU DL9MCC DM1CG EI8IQ ES3RF F5JKK G1CWP G8VHI GW8IZR
GW8JLY HA6NQ
HA6NY HB9DFG HB9FAP I3LGP I5WBE IK4PMB IV3DXW LA4YGA OE3MWS OH3JP OH3KLJ OH4GGW
OH5LID OH6UW
OH8MGK OK1MZM OK1UAK ON4IMM ON4IQ ON7GB OZ1ANA OZ1DJJ PA2M PA3ECU PA4EME PA4PS
PA5MS PE1AHX
PE1IKX PE1OPK PG1A RA1OFH RU3ACE RX3QFM S51AT S53J S54O S54AA S55AW S57EA S57SU
SM5HUA SP6NVN
US2YW UT5ER YL2CZ YO2BBT YU7KB
Hope to see you during Perseids, if not before!!
Stay tuned.
SOURCE: tnx to Morten LA9DFA direct to MMMonVHF

** DXCC: GM: Scotland ; square IP90 ; start 2012-08-20 **

GM6VXB/P qrv from IP90NT

Will be in IP90 for four days (work during day)and will try to work MS
or E's (if conditions). Operations will be early mornings and late evenings work
permitting. KST is possible but intermittent so MS calls will be random on 370/
QSY.
Only small setup, 120 Watt to 9 el yagi on 144 or 100 Watt to 5 el yagi on 50

SOURCE: tnx to Martin, GM6VXB, direct to MMMonVHf

** DXCC: DL ; Square: JO44 ; start 2012-08-25 **

Andy DG3XA will be qrv from the Island of Amrum JO44EP
QRV 144 Mhz with 50 watts @ 3 ele / 6m with Dipol TRXV: IC 7000 very
small rig, because i carry my rig by bike on the island.
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

MMMonVHF Newsletter Archive
Select your newsletter:

Info Be aware, that bounced emails are analyzed and after 3 times of bouncing, the email will be automatically removed from the Newsletter subscription.
� 2007 - 2012 by Make More Miles on VHF

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 6514297809103732796
X-Google-Thread: 7221ecd0f7,ecef6a19a2d43c65,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.105.2 with SMTP id gi2mr1563866wib.4.1344322323923;
        Mon, 06 Aug 2012 23:52:03 -0700 (PDT)
MIME-Version: 1.0
Path: q11ni5860408wiw.1!nntp.google.com!feed-C.news.volia.net!volia.net!
news2.volia.net!feed-A.news.volia.net!border1.nntp.ams2.giganews.com!
border2.nntp.ams2.giganews.com!border4.nntp.ams.giganews.com!
border2.nntp.ams.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!ctu-
peer!news.nctu.edu.tw!goblin2!goblin.stu.neva.ru!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: PJ2 Contact Available
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Thu, 2 Aug 2012 10:46:39 EDT
Organization: American Radio Relay League
Lines: 26
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20120802135212.7C16620268@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1343918800 19894 166.84.1.6 (2 Aug 2012 14:46:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 2 Aug 2012 14:46:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAlAaks8ACgkQSO8RITXCfvuqZwP+IzzWAImMm32b8EIji90wfh0o
 rExOfR622V2zCe2Mr43CG2INhDY894uDxQjVmBx5106GVV1tgVKE2kVdjncOHZ5N
 ssoyx+JqMzSBPW3+btGLHOToMSn1LBpBub4aFVULMo6mV7DR9TxSK8YgKXwwaU5n
 zHBL5q1ko5Cz8YK2MUc=
 =/ekT
Bytes: 2845
Content-Type: text/plain; charset=UTF-8

I received an email from Steve Hall, KD4RHO, a resident of Bellevue:

Art,

Don't know if any hams in NE are interested but I'm in Curacao (PJ2/KD4RHO) until the end of September and try and check in on the 14.247 DX Net when I can. Only have a 20M dipole up and a FT-857 so nothing fancy.

73
Steve

Give listen for Steve. The Caribbean is usually pretty strong in our area.

73,
Art K0AIZ

ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org

From -7244226620066805207
X-Google-Thread: 7221ecd0f7,4f14e6a6acdb5c1c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.181.11.234 with SMTP id el10mr1185738wid.2.1344263640695;

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        Mon, 06 Aug 2012 07:34:00 -0700 (PDT)
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news2.volia.net!feed-A.news.volia.net!newspeer1.nac.net!news.astraweb.com!
border2.newsrouter.astraweb.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!backlog1.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.panservice.it!de-l.enfer-du-nord.net!feeder1.enfer-du-nord.net!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  2
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 2 Aug 2012 12:50:28 EDT
Organization: QRZ.com
Lines: 72
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044787ffe518b104c64b3469@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343926229 8911 166.84.1.6 (2 Aug 2012 16:50:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 2 Aug 2012 16:50:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=gnfPrg0T99vrS4KIfcP6wleXsbhTCOIUp2SHxCnqLdk=;
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         6FGZ3WZ/r/inzQP4NVP9aQOh8UovSuG5UGydZemKHSSMz7cHwLzi83W7RtJzqMyaDPN9
         o8fyi5U71Nse2qviVlDM+90QuOtjRLRrdTZodc/9lHVq3nUIdUfFQTfGVVfaO46OrzU9
         0NLQ==
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Bytes: 3971
X-Original-Bytes: 3807
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
Alliance, Ohio Amateur Radio Club special event station, August 18.

Posted: 01 Aug 2012 09:01 PM PDT
http://forums.qrz.com/showthread.php?356273-Alliance-Ohio-Amateur-Radio-Club-special-event-station-August-18&goto=newpost

The Alliance Amateur Radio Club (W8LKY) is celebrating the club's 25th anniversary in conjunction with the Alliance Carnation Days Festival. The special event station will operate on August 18, 2012 from 1400Z to 2100Z. Frequencies are 7.045, 7.240+/-, 14.045, 14.240+/- and 21.300. For a certificate, write: W8LKY-Alliance Amateur Radio Club, P.O. Box 3344, Alliance, Ohio, 44601.

//
3rd Annual Fall - Land Ops Adventure Trip

Posted: 01 Aug 2012 08:30 PM PDT
http://forums.qrz.com/showthread.php?356270-3rd-Annual-Fall-Land-Ops-Adventure-Trip&goto=newpost

1landops2012.jpg

FREE EVENT hosted by Land Ops Adventure Group

go to LandOps.com

Sign up FREE for event at Land Ops Meetup Site

Attached Images

1landops2012.jpg
(108.0 KB)

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From 6565219104235330067
X-Google-Thread: 7221ecd0f7,519155fdd4d364f5,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.106.199 with SMTP id gw7mr170749wib.0.1344571890240;
        Thu, 09 Aug 2012 21:11:30 -0700 (PDT)
Path: q11ni53785328wiw.1!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!feed.xsnews.nl!
border-2.ams.xsnews.nl!news.panservice.it!newsfeed.hal-mli.net!feeder3.hal-
mli.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  3
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 3 Aug 2012 12:49:51 EDT
Organization: QRZ.com
Lines: 34
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3b9bd961e3ce04c65f50e3@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1344012591 13449 166.84.1.6 (3 Aug 2012 16:49:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 3 Aug 2012 16:49:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=s3akTxZWP5WoOweeRis+r20Fl4mEGMDd0yXXXRYO1Zg=;
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         e465r57nkLts0xDlMDe9CXCXyhWzpNnLBQWnKhyL6Pip0q2Uzq5+DNbosDUhacZCmktC
         Wv5qA0kHI6zntJHByafo3ROCODXiGE+w/nPZ1QGGQo0a4N/oHjGzVZ9xJexKIoJjQRkM
         poAQ==
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Bytes: 3601
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

All portable and special event stations please read

Posted: 02 Aug 2012 04:32 PM PDT
http://forums.qrz.com/showthread.php?356353-All-portable-and-special-event-stations-please-read&goto=newpost

I get several eqsl`s each month from stations who were portable/mobile or were using a special event call not their home station call but they send out eqsl with home call which I reject because it is not the call sign in my logbook you were using at the time we worked. Please guys create a linked account at eqsl & LOTW with your portable or special call sign. For eQSL log into your account go to the home page, my accounts, create new account (middle lower page). This new account will be linked to your home call sign.

LOTW has similar features for these situations I look forward to confirming our contacts with the correct call.

Thank you for reading post just wanted to get this off my chest.

73 GL WA4MIT

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From 2535121224617430767
X-Google-Thread: 7221ecd0f7,7bd9130fea63149f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.74.41 with SMTP id q9mr297648pav.41.1344571519332;
        Thu, 09 Aug 2012 21:05:19 -0700 (PDT)
Path: g9ni25098199pbo.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!
border2.nntp.ams.giganews.com!nntp.giganews.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.12.MISMATCH!feed.xsnews.nl!border-2.ams.xsnews.nl!
news.panservice.it!newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!
feeder1.hal-mli.net!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  4
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 4 Aug 2012 12:24:06 EDT
Organization: QRZ.com
Lines: 107
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5014cc17e8a2f04c6731246@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1344097446 17729 166.84.1.6 (4 Aug 2012 16:24:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 4 Aug 2012 16:24:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
```

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         Y2d5/VPsgH6hPgYOmBy9NuIo0bz9yGvwBEC9Fa+tJSh0h9b/Rl8ee7JRM3LOEg2Fzlib
         JIS0LcJ7qQpPlkfgp4fmASVtizENwWvKvbiEfaMVUkEyZbsiXgg4/C1v6nRkQ2lcBELT
         dI5C9WhgWPi4iJ8MRltG+qnSQ8/w1kuaDnpeewrQLBUZ72z9PsdCjjQ9F7+nUJW4eS80
         nRQLzVdzolATzXUujlN70LqFhEm/njqa9CiaTU50KkaYM/TzL8OU9iLDs0orLubGOBj/
         GIjQ==
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Bytes: 5791
X-Received-Bytes: 5929
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

N6L@ Lassen Volcanic National Park KFF-049 WVA-09 Aug 6-13

Posted: 04 Aug 2012 08:42 AM PDT
http://forums.qrz.com/showthread.php?356530-N6L-Lassen-Volcanic-National-Park-KFF-049-WVA-09-Aug-6-13&goto=newpost

www.lassenbirthday.blogspot.com

Look for activity beginning on 20m & 17m SSB Mornings and Evenings PST. Visit the website for qsl info, photos and video and updates. Hope to work you, 73!

///

U.S. Coast Guard Day...04 August 2012...K7IWH.

Posted: 03 Aug 2012 08:19 PM PDT
http://forums.qrz.com/showthread.php?356490-U-S-Coast-Guard-Day-04-August-2012-K7IWH&goto=newpost

K7IWH will host a special event on Saturday 04 August 2012 from 0001 to 2359 Pacific Day Light Savings Time (Uniform Time). Celebrating the 222nd anniversary of the founding of the U.S. Coast Guard on

20 metres from 14,240 to 14,250 mHz, where ever a frequency is available. If the band is too crowded we will move to 15 metres in the General Class sub-band. All USCG affiliated stations please suffix your call with "stroke Charlie Golf". Please note that operators will be taking breaks and may be called away for other jobs. SWL reports are welcome. QSL via K7IWH. If your station worked K7IWH/MM/R2 in the 1950s through the 1970s we hope to hear from you again.

SEMPER PARATUS Tom, Wil and Dan.

//
SN7H Contest Team Funpage

Posted: 03 Aug 2012 12:14 PM PDT
http://forums.qrz.com/showthread.php?356441-SN7H-Contest-Team-Funpage&goto=newpost

We are pleased to invite everyone to our funpage !!

http://www.facebook.com/sn7hcontestteam

//
North GA Laryngitis Net frequency Change, Effective 8-9

Posted: 02 Aug 2012 06:14 PM PDT
http://forums.qrz.com/showthread.php?356360-North-GA-Laryngitis-Net-frequency-Change-Effective-8-9&goto=newpost

Hi Friends,

first, a Big thank you to all the Hams who have checked into the net, We've had a lot of fun, Lots of laughs and great information too. Due to "bumping heads" with other established Nets, We are going to QSY to 28.320 effective 8-9-2012. the Net will still be on thursday nights at 8 PM ET (Summer or winter so thats 0000 Winter, 0100 Summer UTC. We are still doing the "Door Prize" - that is, we randomly pull a name from the list we had that night 9 (if more than 7 check ins) We have given away DONATED stuff: a couple of 10 meter ham sticks and Mag mounts, rolls of Coax (RG6 and rg 11 mostly- Still great stuff for a dipole or Vetical, And our website is still at www.qsl.net/ngln.

We are in the planning stages of a Special event- Just got to find something special around here to blab about!

Hope to hear you on the net sometime soon! Nice bunch of Ladies and Guys.
PLEASE CHECK IN!

73,

Drewski

NCS

North GA Laryngtis Net

Chatsworth, GA

28.320:)

```
From -7690652748617357894
X-Google-Thread: 7221ecd0f7,8fa1e0d562c750e,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.96.42 with SMTP id dp10mr170915wib.2.1344571979388;
        Thu, 09 Aug 2012 21:12:59 -0700 (PDT)
Path: q11ni53802844wiw.1!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
xlned.com!feeder5.xlned.com!feed.xsnews.nl!border-2.ams.xsnews.nl!
news.panservice.it!newsfeed.hal-mli.net!feeder3.hal-mli.net!newsfeed.hal-mli.net!
feeder1.hal-mli.net!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!novia!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  5
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Aug 2012 12:13:11 EDT
Organization: QRZ.com
Lines: 21
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf3033462f52000204c687099f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1344183191 1661 166.84.1.6 (5 Aug 2012 16:13:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 Aug 2012 16:13:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=51LommGMDWuoKWdPN+bz6nE9fi6gABDVyB7mHjywNTs=;
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X-StripMime: Non-text section removed by stripmime
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QRZ Forums - Contests, DXpeditions and Special Events

///

FR/DJ7RJ Reunion Island

Posted: 04 Aug 2012 11:17 AM PDT
http://forums.qrz.com/showthread.php?356545-FR-DJ7RJ-Reunion-Island&goto=newpost

DJ7RJ will be active from Reunion Island 26 September - 21 October 2012 as FR/DJ7RJ

He will pay special attention to the low bands for USA and JA

http://dxing.at-communication.com/en...fr-dj7rj_2012/

73   Al 4L5A

```
From 7592611064460606737
X-Google-Thread: 7221ecd0f7,e62a52aa22a0cd48,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.66.85.3 with SMTP id d3mr101411paz.18.1344445966080;
        Wed, 08 Aug 2012 10:12:46 -0700 (PDT)
MIME-Version: 1.0
Path: p10ni14807755pbh.1!nntp.google.com!border1.nntp.dca.giganews.com!
```

```
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newsfeed.news.ucla.edu!ihnp4.UCSD.Edu!nntp.ucr.edu!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1073
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Aug 2012 14:27:47 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 563
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <931818.83049.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1344191267 25898 166.84.1.6 (5 Aug 2012 18:27:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 Aug 2012 18:27:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 16669.27107.bm@omp1019.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1344191255; bh=eXXhIxCquyvXWXMaBNwpueyNSzmNQqH47a4h/AOkCpg=; h=Message-ID:X-
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 MAQ6b
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 36696
```

SB DX @ WW < KB8NW $OPDX.1073
Ohio/Penn DX Bulletin No. 1073

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1073
BID: $OPDX.1073
August 6, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed from Murfreesboro, TN

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, W2NK, W2VU, K3IRV, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4GN, N4JF, K5XK, KH6BZF, KK6EK, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AC0RA, W0GJ, AT International, DF2UU, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G3RWF, G3TXF, I1JQJ/IK1ADH & 425 DX News, ON4ZD, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, S50U, Sixitalia Weekly, UT7UT, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Tuesday, 31st-July, through Tuesday, 7th-August there were 207 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY9, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, P5, PA, PJ7, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, TA, TF, TG, TI, TK, TN, TT, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5X, UGANDA (Pirate!). Nick, G3RWF, reports, "Someone is currently pirating my Ugandan call (G3RWF) - he/she/it was on 20m today (August 1st) at about

1215 UTC - also on 40m a few days ago (and also last March fwiw). I hope to return to Uganda in October, but no dates yet fixed." Nick told OPDX, "Current plans are for a return to Uganda in mid-October for 8 weeks - taking in CQWWCW (maybe SSB too if I can find my mic) and the ARRL 10m contest (if 10m wakes up again properly!)."

9M, SPRATLY ISLANDS (Reminder). Just a reminder that operators John/9M6XRO and Steve/9M6DXX will be active as 9M4SLL from Pulau Layang Layang, Spratly Islands (AS-051) this week between August 7-13th. Activity will be on all bands from 80-10 meters using CW, SSB and RTTY, using two stations with linear amplifiers to vertical antennas on the edge of the ocean. Spratly Islands are ranked 29th in the current The DX Magazine �100 Most Needed Countries� survey (world-wide, mixed modes), up from number 32 last year. The QSL Manager for 9M4SLL is Tim Beaumont, M0URX. QSL direct with SAE + 2 USDs or 1 new IRC, OQRS (see <http://m0urx.com/oqrs>) or via the RSGB bureau (all bureau cards MUST be marked "via M0URX"). Logs will be uploaded to LoTW as soon as possible after the end of the operation (within a few days), but there will be NO online log during the DXpedition itself. (Note for users of computer logging programs: The 9M4 prefix is issued to special event stations that may be anywhere on Malaysian territory; this includes the DXCC entities of West Malaysia, East Malaysia or, as in this case, Malaysian islands in the Spratly group.)

CORRECTION DEPARTMENT. In OPDX.1072, under "VK0H, HEARD ISLAND (Update)", The callsign for Joe Taylor (Nobel physics) was incorrect and should be K1JT (not N1JT). We have been informed by Bob, KK6EK, that it is now corrected on the Heard Island Web page.

CQ NEWS. Rich, W2VU, sent out the following press release on August 1st: "CQ TO REVAMP PUBLICATION SCHEDULE FOR CONTEST RESULTS; MAJOR RESULTS TO APPEAR FOUR MONTHS EARLIER -- CQ magazine will embark on a major reorganization of its editorial content in order to publish contest results significantly sooner, Editor Rich Moseson, W2VU, announced today. On average, contest results will appear four months sooner than at present. The new schedule will be phased in over the course of 2013 and will be fully in place by 2014.

'The phase-in is necessary because of new and old dates overlapping,' Moseson explained, 'as well as scheduling needs for non-contest articles including our special focus issues and Dayton new product reports. As a result, some contest results will be temporarily relocated in 2013 and some specials will be rearranged as well.'

'In addition, there will be two sets of CQ WPX Contest results published in 2013 -- the 2012 scores in January (SSB) and February (CW), followed by the 2013 results in September (SSB) and November (CW). The CQ World Wide DX Contest results, which currently appear in the August (SSB) and September (CW) issues, will be published as of 2013 in the April and May issues, respectively. For one year only (2013), the CQ World Wide VHF Contest results will be published in CQ VHF magazine, and will return to CQ as of 2014, appearing in the January issue.'

This schedule change has been made possible by the fact that the vast majority of contest entrants submit their logs online, as well as advancements in technology for log-checking, earlier log submission deadlines announced last month and advances in publishing technology.

'For years, both participants and contest directors have been asking us to publish the results sooner,' Moseson explained, 'and at last, all of the pieces have fallen into place to make it possible. The new schedule represents the minimum amount of time needed to not only collect and process the logs, but to resolve issues with problem logs and take the necessary steps to assure the ongoing integrity of our contest results.'
A complete calendar of contest results issues for 2013 and 2014 will be posted on the CQ website at < www.cq-amateur-radio.com>."

CY9, ST. PAUL ISLAND (QRT). The CY9M St. Paul Island DXpedition went QRT earlier then expected on July 31st, around 1625z due to a forecast of poor weather conditions and at the request of the skipper. They departed from St. Paul Island at 1900z. In 4.5 days of operating, the team made over 33k QSOs. All contacts will be verified via LoTW once they return home, and for those who want paper QSLs, Tim Beaumont, M0URX, will be the QSL Manager. The log is now available on ClubLog. The final totals are as follows: 33219/QSOs and 12715/Unique Calls. Mode breakdown is: 15561/CW, 16143/SSB, 62/PSK, 705/RTTY and 748/PSK63F. Continent breakdown is: 441/AF, 0/AN, 514/AS, 17438/EU, 13548/NA, 233/OC and 1045/SA.

D6, COMOROS (Reminder/Update). A team of Europeon operators will be active as D64K from Ngazidja (Grande Comore), Comoros Islands (IOTA AF-007), between August 8-20th. The current list of operators mentioned are Salvador C31CT/EA3QS, Sigi/DL7DF, Josep/EA3AKY, Fabrizio/IW3SQY, Paolo/IV3DSH, Franco/IZ8GCE and Les/SP3DOI. The team has already obtained all permissions, and the license has been sent to the DXCC Desk. Pilot station is Stan/KH6CG. Their license covers from 160 to 6 meters, so the guys will be active on all bands and modes, and they are even considering the possibility of working on 60m and 6m. They will have four stations on the air using 2x Elecraft K3, 2x Elecraft K2 all with amps, into 2x Spiderbeams, 2 element vertical array (80/40/30) and HF vertical Multi-band. Suggested frequencies are:
CW � 1826, 3506, 7006, 10106, 14026, 18076, 21026, 24896 and 28026 kHz
SSB � 1845, 3780, 7060/7150, 14150, 18140, 21270, 24940 and 28470 kHz
RTTY � 7035, 10142, 14080, 18100, 21080, 24920 and 28080 kHz
6m - 50130/CW-SSB and 50193/EME

The QSL Manager will be Paolo, IV3DSH. Watch the following Web sites for updates: http://www.d64k.net
https://twitter.com/#!/D64K

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:
H44UD � Solomon Islands; 2012 Operation

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:
2008 - T88CJ Palau Koror Island DXpedition:
http://www.youtube.com/watch?v�uSLKOiZsI
2005/2007 - 6W/ HA7TM & J5UTM DXpeditions:
http://www.youtube.com/watch?v�wbm0Vh36k
1999 - 7A0K Semut Kecil Island DXpedition:

http://www.youtube.com/watch?v�fh4MAx_4k
1998 - E30HA & E30GA Eritrea DXpedition:
http://www.youtube.com/watch?v�WXNC0jWhs

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

FO, FRENCH POLYNESIA (IOTA Op!). Didier, F6BCW, will be active as FO/F6BCW (or possibly a special callsign) from various French Polynesian Islands between October 2nd and November 8th. Activity will be holiday style, CW only, and using 100 watts into dipoles strung-up between coconut trees on the following islands:

October 2-6th - Tahiti Island (OC-046); no or very little activity
October 6-15th - Huahine Island (OC-067); 40-10 meters
October 15-19th - Raiatea Island (OC-067); 30/20/17 meters
October 19-22nd - Tahaa Island (OC-067); 40/30/20/17 meters
October 22-26th - Maupiti Island (OC-067); 30/20/17 meters
October 22nd(?)-November 8th - Huahine Island (OC-067); 40-10 meters

QSL via his home callsign, direct or by the Bureau.

FR, REUNION ISLAND. Willi, DJ7RJ, will once again be active as FR/DJ7RJ from Reunion Island between September 26th and October 21st. Activity will be on all bands 160-10 meters using, CW and SSB, and will pay special attention to the low bands for US and JA. QSL direct to his home callsign.

IOTA NEWS..............

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/ Single-Band (??) entry. QSL via eQSL.

AS-105. Kim (Tia), DS2NMJ, will be active as DS2NMJ/2 from Yonghung Island between August 12-13th. Activity will be on 15 and 12 meters SSB. QSL via his home callsign, direct (preferred) or by the Bureau.

AS-190. (Update/New IOTA) A team of Saudi operators will activate Al-Dhahrah Island as 7Z7AB between October 5-11th. Operators mentioned are Abdul/7Z1CQ, Suli/7Z1SJ, Abdullah/HZ1AR, Bader/ HZ1BF, Abdullah/HZ1BW, Abdul/HZ1DG, Firas/HZ1FS, Hani/HZ1HN, Mohamad/HZ1MD and Nhaw/HZ1TL. More details and a Web page will be forthcoming. See their logo on QRZ.com.

EU-012. Look for a YL DXpedition to be active as GB2YLS from Fair Isle (IOSA SH-09, WLOTA 1319) between August 16-22nd. Operators mentioned are Unni/LA6RHA, Chantal/PA5YL, Ruth/IT9ESZ/HB9LFM, Nicky/MM5YLO, Elaine/2E1BVS and Denise/MM6ZDW. Activity will be on the HF bands using CW and SSB, as well as an entry in the International Lighthouse/Lightship Weekend (August 18-19th) from Fair Isle South (Skaddan) Lighthouse (ILLW UK0127, ARLHS SCO-079, BARLS A3750, TWLHD WLH GM-028). QSL via MM5YLO, by

the Bureau or direct. Visit their Web site at:
http://www.radioclubs.net/gb2yls

EU-028. Paolo, IZ5NFD, will be active as IA5/IZ5NFD from St. Andrea (WW Loc. JN52BT) in the north western part of Elba Island between August 6-12th. Activity will be holiday style on 40-2 meters on CW during his early mornings (0500z) and his evenings (2100z). QSL via his home callsign, direct or by the Bureau.

EU-042. Mike, DG5LAC, will be active as homecall/p from Amrum Island (GIA N-018, WFF DLFF-013, WLOTA 2464) between August 11-24th. Activity will be holiday style on 80-10 meters SSB. QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW, WFF and eQSL.

EU-064. Members of the Radio Club Vend�en (F6KUF) will be active as F6KUF/p from the Sebastopol Polder (FFF-218) on Noirmoutier Island between August 20-21st. Operators mentioned are:
CW Team - Pat/F6ACD and Alain/F5OEV
SSB Team - Phil/F5TRO and Seb/F4BHZ.
Activity will be on the usual WFF frequencies, +/- QRM permitting. QSL cards are via the Bureau; SWL cards are welcome.

EU-84. Operators Stefan/SA0AEK, Alexander/SA0AEX and Oskar/SA0ASG will be active as SC0UT/5 from the Scout Camp Boomerang on Vassaro [V�ssar�] Island until August 10th. Activity will be on 80-12 meters SSB. QSL SC0UT via the Bureau.

EU-165. Massimo, I0PNM, will once again be active as IM0/I0PNM from San Pietro Island (IIA CI-007, MIA MIS-050, WLOTA 2989) between August 10th and September 3rd. Activity will be mainly 20/15/10 meters using SSB, RTTY and PSK31. QSL via his home callsign direct only.

EU-182. (Correction) One of the Russian-Ukrainian team's operator who was listed a R6LP in OPDX.1072 from their press release is actually Oleg, RL6LP, and was active as UT/RL6LP from Ankudinov Island during the IOTA Contest last weekend. QSL via LoTW or eQSL.

NA-124. Manuel, XE2HUQ, will be active as XF1F from San Francisco Island sometime in October. Specific dates were not announced. Activity will probably be on 80/40/20/17/15/12/10 meters using SSB only. QSL via XE2HUQ.

JW, SVALBARD (Update). Torkel, LA6VJA, will once again be active as JW6VJA from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) between August 10-12th. Fredrik, LA6TMA, will also join him and be active as JW6TMA. Activity by JW6VJA will mainly be CW with some SSB, while JW6TMA will be active mostly on the Digital modes. QSL via their home callsigns, direct or by the Bureau. PLEASE NOTE the new postal address for direct QSL cards. Also, JW6VJA will upload his log to LoTW. For more details, visit: http://www.bitwrap.no/web/index.php?id�

KH6BZF PROPAGATION FORECAST/REPORT (August 6-12th)....

Aug/06th AN
Aug/07th AN
Aug/08th AN
Aug/09th AN
Aug/10th AN
Aug/11th AN
Aug/12th AN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS (On the Birds!). Wyatt, AC0RA, reports that he made a QSO on August 2nd with Rich, KP2CT, from St. Thomas on FO-29 for his first satellite contact. For equipment he has a Icom 706 and an arrow antenna. He is manually tuning for Doppler and still getting the hang of it. Wyatt states, "He (Rich) is going to only be on the SSB satellites for now and probably only FO-29 due to the ease of working semi duplex on mode J vs mode B. Though we might try on VO52 at some point. He is still picking up on things that make it easier and need to trouble shoot a few problems we found during our first QSO! He will try to be QRV on fo29 during the next few week ends and possibly during the week depending on his free time due to his unpredictable work schedule. He also asked that people not try to contact him for skeds. If he knows he can make a certain pass or passes I will try to make an effort to post to the AMSAT BB."

NCDXF PRESS RELEASE (Dated July 28th): "The Northern California DX Foundation is the recipient of a 4000 USDs donation from the Northern California DX Club. This is the largest donation ever received from a club. More and more DX clubs are donating to NCDXF. NCDXF thoroughly analyzes the financial needs of planned DXpeditions and helps provide critical funding to DXpedtions high on the Most Wanted List. Often without support such DXpeditions would not be possible. Several expensive DXpeditions in the Top Ten Most Wanted are in the early or mid planning stages. Contributions from individuals and from clubs to NCDXF will help make these DXpeditions happen."

NCDXF PRESS RELEASE (Dated August 48th): "The Northern California DX Foundation is pleased to announce the addition of two new Directors to fill vacancies created by retiring board members. Tom Berson, ND2T, and Glenn Rattmann, K6NA, were elected to fill these positions.

Tom Berson, ND2T, became a ham at the age of 11. He has lived and worked abroad for 7 � years. He is a past president and director of the International Association for Cryptologic Research, Inc. Professionally, Tom is an expert in cryptography, computer security, information conflict, and high-tech business. Tom has been on several high profile DXpeditions and will be headed to NH8S Swains Island very soon. Tom has lived in Palo Alto, CA, since 1977.

Glenn Rattmann, K6NA, has been DXing and contesting since age 14. He has a degree in Marine Geology and has had successful careers in oceanographic survey work, electronic sales and manufacturing and aerospace. He retired from Northrop Grumman in 2007. He has participated in many DXpeditions and is very active in contesting. He has worked all current DX entities and loves the low bands. He has been very active in the San Diego DX Club. Glenn lives in Valley Center, CA.

More extensive biographies for Tom and Glenn can be seen at:

http://www.ncdxf.org/pages/officers.html

An eleven member Board of Directors oversees all of the Foundation's business. These Directors and the volunteer advisors who assist them have held responsible positions in the business or academic worlds. They all are active DXers. The Foundation does not have a paid staff, and no Foundation officer, director or advisor receives a salary or compensation in any form.

In keeping with the original intent of the founders, NCDXF has supported over 500 DXpeditions, large and small. For the expensive "mega" DXpeditions, NCDXF is usually the "anchor" sponsor and its grant often makes the difference in whether the DXpedition goes forward. Since its founding in 1972, NCDXF has donated in excess of $1 million to worthy DXpeditions. NCDXF also supports the world-wide NCDXF/IARU Beacon Project and provides for scholarships for worthy recipients in cooperation with the ARRL Foundation.

The Northern California DX Foundation relies heavily upon the generosity of its contributors to fund various projects. The NCDXF is an organization described in Section 501(c)(3) of the Internal Revenue Code and all contributions are tax-deductible to the extent permitted by law for U.S. taxpayers.

73, Glenn W0GJ"

OD5, LEBANON. Members of the Lebanese Army Ham Radio (HAM RADIO DX GROUP) will be active as OD5ARMY during the month of August. Activity is to celebrate the founding of the Lebanese Army, and to "thank the Lebanese Army for their effort and their faithfulness to the Land, to the Country, to their parents, and the Lebanese people." Gabriel, ON5NJ, informs that the following will be participants during this event: Joe/OD5TE, Raja/OD5MV, Puzant/OD5NH, Gaby/OD5NJ, George/OD5QB, Maria/OD5QT and Anthy/OD5YY. QSL via OD5NJ.

OJ0, MARKET REEF. Pasi, OH3WS/OG3A, who was active as OH0/OH3WS from Ecker�, Aland Island (EU-002) on Friday, is now active as OJ0W from Market Reef (EU-053, ARLHS MAR-001, WLOTA 0542) until August 10th. Activity will take place during his spare time. QSL via OH3WS.

P3, CYPRUS (Update). Mark, M0DXR, will be active as P3F (not 5B/M0DXR as first announced) during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via his home callsign.

PT0, ST. PETER AND ST. PAUL ROCKS (Update). Members of the Araucaria DX Group, in conjunction with the TX3A Team, will activate St. Peter and St. Paul Rocks (PY0S), under the callsign PT0S approximately between November 10-22nd. They suggest on their Web page to please visit and check their Web site regularly for news updates or announcements. (Like all things maritime, the exact dates of their travel to the rocks will be subject to the weather and issues related to the boat.) The Web page also menitoned that two operators of the PT0S Team (PY2XB and AA7JV) went out on a survey voyage to St. Peter and St. Paul Rocks this past weekend to find a suitable site for a platform to hold their operating and sleeping tent. This is necessary as there is no flat land available on the rocks. They have only 5 hours on the rocks to complete their survey, which, in addition to the platform site, will include surveying potential antenna sites and generator location.

Once again, operators for the PT0S operation will be Fred Carvalho/PY2XB (PY2XB/PY0F, PQ0F, VP5/PY2XB, 8P9XB), Peter Sprengel/PP5XX/PY5CC (PY0FM, PW0T, HK0NA). Tomi Pekarik/HA7RY and George Wallner/AA7JV. The operation will have a strong low band focus. There will be a dedicated 160 meter station operating on 160 meters from sunset to sunrise. A second station will be on 80 and 40 meters at night. During the day they will operate two stations on the higher bands -- and 6 meters -- based on conditions. RTTY will also be supported. An "Online QSL Request Service" (OQRS) will be set up on their Web site for both direct or Bureau QSLs. For direct cards via the mail, QSL via HA7RY (read details on the Web page). The log will be uploaded on LoTW, generally within 36 hours of the QSO taking place. For further information, please visit: http://pt0s.com

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated July 29th and August 5th)

-

6K13KJ via HL0CHD
8J2NDP/3 via JA (B)
9A/OM8AA via OM8AA
9A/VE3ZIK via DK8ZZ
D2QR via RW6HS (d)
DP87SIXD via DL3VU
ED5RKB via EA5RKB
ED7YAD via EA7URM
EH2DLG via EB2FAC
EI25DB via EI9HQ
EJ0PL via EI5JQ
EJ3Z via EI6GUB
EN5RFF via UT1RT
ES0W via SP7DPJ
ES7FHELL via ES7FU (B)
EV140OP via EW7DK
EX2F via RW6HS (d)
F/M0CUL via M0CUL
F/OE5JKL via OE5JKL
GB2012OLY via M0DOL
GI/EI7GEB/P via EI7GEB
GO1VDP via M0URX
GO3TXF via G3TXF
HG3IPA via HA3JB
HG460EV via HA6VA
HK2PMR via EA5GL (d)
HR2/NP3J via EA5GL
I2/ON4ENL via ON4ENL
I6/IZ0MQN/P via IZ0MQN
ID8/IQ8CS via IQ8CS
II3PIC via IV3FIV
IK/AL3T via DL7ET
IK2/DF5DN via DF5DN
IM0/I2KQE via I2KQE
IN3/I3GNQ via I3GNQ
IS0/OM3BH via OM3BH
JH1OGT/BY1RX via JH1OGT
JX9JKA via LA9JKA
KH0/WE0A via WE0A
LX/PA7AL via PA7AL
LY/RA5FB via RA5FB
LZ916SS via LZ1KCP
MW0ZZK via EB7DX
MX0HFC via G1EYY
NP3CW via EB7DX
OD5ARMY via OD5NJ
OH0/YL2GN via YL2GN
OM100IG via OM3BY
ON12TRUDO via ON4TRC
OZ3SDL via EI3IO
P3F via 5B4AHJ
PC25HR via PC2F
R10RLHA/1 via RA1QY
R35CZF via RV9CVA
R1812SM via RV3LZ
SU1IE via HA3JB (d)
SV2/OE5RTP via OE5RTP
SV5/RD1AP via RD1AP
SZ6P via SV1BJW
V5/F5JWH via F5JWH
XV9NPS via JA2NPS
YF1AR via N2OO
YV7/UA9YAB via UA9YAB
YV7/UA9YPS via UA9YPS
YV7BMZ via EA7FTR
ZF2GG via W4SIG
ZP0B via ZP5KO
ZP5AJR via PY4KL

(d) direct only (B) Bureau only (L) LoTW

NEW MANAGER. Buzz, NI5DX, is now serving as QSL Manager for Clive, 3B8CW, on Mauritius Island. Buzz has Clive's past logs and will be able to confirm contacts made with 3B8CW from September 1, 2011, onward. Clive is using a Mosley TA-33 antenna at the present time, but is considering building/buying a HexBeam to improve his signal and allow operation on the 79-WARC bands. A QSL card is now being designed and will be printed soon. Please allow for a short delay in response if sending for a card before they arrive from the printer. This is generally 4-6 weeks after the order is placed.

OJ0R LoTW. Nigel, G3TXF, reports that the OJ0R log will be uploaded to LoTW just as soon as the LoTW Cert arrives. He also states that both Don, G3XTT, and himself had a great time, and they are grateful to Teemu, SM0W, for setting it all up. Nigel has provided a few photos from last weekend's IOTA Contest trip to Market Reef (OJ0R) at:
http://www.g3txf.com/dxtrip/OJ0R-July-12/OJ0R.html

QSL STATUS S55CERKNO & S555E. Dan, S50U, reports, "All S55CERKNO & S555E direct QSL request (OQRS is preferred) will be honored by a special stamp released for the occasion! Please SASE with 2 USDs to: Radioclub Cerkno, P.O. BOX 16, 5282 Cerkno, Slovenia, with priority return when getting cards from the printer in early 2013. Request your direct QSL with special stamp at <http://www.s50e.si>. "

TM0BI (EU-032) IS QRT. The complete log is uploaded on the OQRS provided by ClubLog. Direct and Bureau QSL are via ON4ZD and can be requested via this OQRS (the prefered way). OQRS access is also available directly on the Web page: http://www.qrz.com/db/tm0bi

QSL RECEIVED VIA LoTW: 9A5SM, 9A5TN, CE2/VE7SV, CN4P, CO2JD, EA1ALD, ES6RW, GM2T, GW4TTA, HK1MW, HK3C, IC8TEM, IZ1NGW, IZ2GMT, K4LTA, K4RO, K4WW, KL7J, KP2MM, M3W, MD4K, MU0FAL, MW0REN, N0SM, N1GKE, N3UA, N4OGW, OH0X, OK6DJ, OZ4FF, PJ7MF, PY1NX, RI1ANF, RT3DX, RY9C, S51YI, S57L, SA1A, SV0XCC/9, TK5EP, UY0ZG, V31MX, V31WH, V55V, VB6A, VK2DX, VU2PAI, W2NO, W4MYA, w4PM, W8PN, WG4F, XE1RZL, YO3FRI, YU2VZ and ZS6A

QSLS RECEIVED VIA MAIL: 3B8CF, 3B8FE, 3C0E, 3C6A, A5A, CO7EH, CT1HZE, CU2CE, EZ8BP, FW0NAR, GR100MGY, HK0NA, JD1BLY, JT1CO, KP4RV, OD5NJ, OM5DP, PJ5/SO6X, PY0FF, SV9/HB9CRX, TA3X, V73NS, V85SS, VP2MQR, VR2KF, XX9E and YI9EO

QSLS RECEIVED VIA THE BUREAU: OP4K, OX3XR, S9DX, T77NM and Z36A

SILENT KEYS....................

Well-known operator Paul Caboche, 3B8AD, became a Silent Key (SK) on July 25th. Paul is remembered as a communications pioneer and was active on many islands in the Indian Ocean. He was inactive in recent years due to illness. Older DXers may remember Paul as VQ8AD, etc. <http://hamgallery.com/qsl/country/Mauritius/vq8ad.htm> He was 94. Jacky, 3B8CF, made the following announcement on the IARU Region 1 Web site, "Paul was the oldest ham in Mauritius. His first call was VQ8AS in the Chagos back in 1937. Later he got the call VQ8AD, then in 1970 he became 3B8AD. He was the first chairman of MARS (Mauritius Amateur Radio Society) and held this post for many years, from 1967 to 1993. He has done much to protect the interests of ham radio in Mauritius and to promote this hobby over the years. May he rest in Peace! Jacky, 3B8CF."

OPDX was also informed that Sven Lutzen, OZ3SA/OX3SA, recently had a heart attack and is now a Silent Key (SK). No other details were provided.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above Silent Keys.

TZ, MALI. "The Daily DX" reports this past week that Fernando, Z21BB/EA4BB (ex-9Q5BB, D2BB, ST2BF, TU5JL), has left Zimbabwe and has taken a new assignment in the Mali Republic. He is expected to receive a TZ6BB license in a couple of week. QSL via W3HNK.

V5, NAMIBIA. Hans, DF2UU, informs OPDX that he will once again be active from Namibia between the end of August to the middle of September as V5/DF2UU. Activity will be on 160-6 meters. He will also be active during some contests. In the SSB FD, September 1-2nd, he (and others) will be active as V55V/P as a Multi-Single entry. In the WAE SSB, September 8-9th, he states that the callsign is not sure, but if he works Single-Op it will be V5/DF2UU and if it is Multi-Op then V55V.

VU7, LAKSHADWEEP ISLAND (aka Laccadive Islands)[IOTA/Lighthouse/WFF Op]. Members of the Bangalore Amateur Radio Club (VU2ARC) and a small group of amateur radio volunteers will be active as VU7M from Minicoy Island (AS-106, WFF VU-103, ARLHS LAK009 and also IND017 [to be deleted!!]) between August 13-22nd. The group received special permission from Ministry of Communication and Information Technology, and the Government of India on July 26th, to use the special callsign VU7M to represent India during the 2012 International/Lighthouse and Lightship Weekend, August 17-18th. Operators mentioned are Arasu/VU2UR, Laxmanan/VU2LX, Srikantha/VU2GSM, Govind/VU2GGM, Ramesh/VU2LU and Lion/VU2JHM. Details on QRZ.com state that they will be "setting up humble HF station" and the QSL route is "DIRECT or through the Bureau". For more details (plently of URLs to look at) and updates, watch QRZ.com under VU7M.

YN, NICARAGUA. Jeff, N6GQ, will once again be active as YN2AA from Grenada, Nicaragua, between October 23-29th. Activity will be on 160-6 meters, and he will participate in the CQWW DX SSB Contest (October 27-28th) as a Single-OP/All-Band/High-Power entry. Jeff will probably use a K3 radio and 1 KW amp into the following antennas: a Tribander, 2 element 40m beam, wires and beverages for 80/160m. QSL via NN3W, by the Bureau or direct. U.S. stations, please send SASE; DX stations, please send SAE with GS or IRC. Bureau service will take time. Logs will also be uploaded to LoTW.

ZL9, CAMPBELL ISLAND (Update). It was announced on August 5th: "The HARAOA ZL9HR DX�Pedition to Campbell Island in the Great Southern Ocean (IOTA OC-037) is delighted to have been granted an award from the prestigious ARRL Colvin foundation.
The Colvin Award is conferred in the form of grants in support of Amateur Radio projects that promote international goodwill in the field of DX

and the HARAOA are honored to have received this award.
  Preparations for this major DX�Pedition are on schedule for the activation dates of November 28th. to December 9th, 2012."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -8212464910255282232
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.83.40 with SMTP id n8mr1447487pay.42.1344848495424;
        Mon, 13 Aug 2012 02:01:35 -0700 (PDT)
MIME-Version: 1.0
Path: p10ni52862764pbh.1!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news-
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in-01.newsfeed.easynews.com!easynews.com!easynews!novia!feeder3.cambriumusenet.nl!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!80.86.168.138.MISMATCH!news-
feed.eu.lambdanet.net!texta.sil.at!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 30 July - 05 August
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 6 Aug 2012 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 82
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120806153002.7386E33C6F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1344267006 13478 166.84.1.6 (6 Aug 2012 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Aug 2012 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 6145

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Aug 06 0759 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
30 July - 05 August 2012
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Solar activity was at low to moderate levels. The summary period began at moderate levels due to an M1/Sn flare at 30/1548Z from Region 1536 (S22, L=173, class/area Eao/100 on 01 August). Later on 30 July, Region 1538 (S22, L=117, class/area Eso/220 on 04 August) produced a C6 x-ray event with Type II (730 km/s) and Type IV radio signatures and an associated non-Earth-directed CME. From 31 July through the remainder of the summary period, solar activity was at low levels. On 04 August, Region 1539 (S22, L=099, class/area Cro/030 on 02 August) produced a long duration event (LDE) that began at 04/1104Z, peaked at 04/1500Z and ended at 04/1649Z. Associated with this event was an Earth-directed, partial halo CME with an estimated velocity of 905 km/s. Other activity of note included an LDE from Region 1535 (N18, L=135, class/area Eai/150 on 01 August). At 31/1130Z, the region produced a C5/Sf with Type II (880 km/s) and Type IV radio signatures and an associated non-Earth-directed CME. Later in the day, Region 1536 produced a C4/Sf at 31/1727Z with a Type II (592 km/s) radio signature. On 02 August, a C1 x-ray event was recorded in the vicinity of old Region 1526 (S17, L=273) which rotated around the west limb on 01 August. Associated with this event was a non-Earth-directed CME. Region 1539 produced a C2/1f flare at 03/0600Z with a Type II (622 km/s) radio signature and a non-Earth-directed CME.

A greater than 10 MeV proton enhancement at geosynchronous orbit was observed late on 02 August through midday on 03 August with a peak of 1 pfu at 02/1820Z. This enhancement was most likely associated with the 02 August limb event.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels throughout the summary period.

Geomagnetic field activity ranged from quiet to minor storm conditions. The period began at quiet to unsettled levels with isolated active intervals due to a period of sustained southward IMF Bz to -8 nT from about 30/ 0600 - 1800Z. From 31 July to midday on 02 August, quiet levels were observed. At about 02/1000Z, the 28 July CME arrived at the ACE spacecraft producing active to minor storm periods from 02/1200 - 2100Z. During this time frame, IMF Bz was negative multiple times, peaking at about -12 nT at 02/1220Z while solar wind readings indicated a slight increase from near 450 km/s to about 500 km/s. For the remainder of the summary period, quiet to unsettled conditions prevailed.

Forecast of Solar and Geomagnetic Activity
06 August - 01 September 2012

Solar activity is expected to be at low to moderate levels through 14 August as Regions 1539 and 1540 (S27, L=087, class/area Dso/110 on 05 August) rotate off the visible disk. From 15 - 20 August, mostly low levels are expected. A return to low to moderate levels is expected from 21 August - 01 September as Regions 1532 (S20, L=185, class/area Fho/510 on 28 July) and 1536 rotate back onto the visible disk.

A greater than 10 MeV proton event at geosynchronous orbit is possible through 14 August as Regions 1539 and 1540 traverse the visible disk and again from 21 August - 01 September as Regions 1532 and 1536 rotate back onto the visible disk.

The greater than 2 MeV electron flux at geosynchronous orbit is

expected to be at normal to moderate levels throughout the period.

Geomagnetic field activity is expected to be at predominately quiet levels from 06 - 07 August. Quiet to unsettled conditions with isolated active intervals are expected on 08 - 09 August due to glancing blow effects from the 04 August CME. Predominately quiet conditions are expected from 10 - 18 August, 21 - 23 August, and 27 August - 01 September. Quiet to unsettled conditions with isolated active intervals are expected from 19 - 20 August and again from 24 - 26 August due to weak coronal hole high-speed stream effects.

```
From -3574571625969740711
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X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.227.67 with SMTP id ry3mr1325447pbc.8.1344848571051;
        Mon, 13 Aug 2012 02:02:51 -0700 (PDT)
Path: p10ni52862764pbh.1!nntp.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news-
in-01.newsfeed.easynews.com!easynews.com!easynews!novia!feeder3.cambriumusenet.nl!
94.232.116.11.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!multikabel.net!
newsfeed10.multikabel.net!xlned.com!feeder3.xlned.com!feeder1.cambriumusenet.nl!
80.86.168.138.MISMATCH!news-feed.eu.lambdanet.net!news.bcc.de!
newsfeeder.ewetel.de!82.197.223.103.MISMATCH!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  6
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 6 Aug 2012 12:13:40 EDT
Organization: QRZ.com
Lines: 52
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3b9bd9d6ef1004c69b28fb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1344269621 1140 166.84.1.6 (6 Aug 2012 16:13:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Aug 2012 16:13:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=oQSxoFrc33kJyPAnFd7XMZAUZFjrtEuvxkm5ryv/+DQ=;
        b=CLhlfJs+ZXTHsU4WGeZ1EKRZrkcTKSmZoU2AJp8d1OeMwqeW3uRpx+du/HxiOThlDF
         NHwNZoIMD9wuQ73Hfd05CBk+KQNl4OZhI7iuaulAs0fsuqGlbm3xpOrX3PJFc2wQmkJ0
         EzMTHjKd7A+vS0RTAh9XvTiqEQw3N1gyKkSYm31vOsTrm+YxdgDxg0j2tG7ac3g78fP6
         UkxTz7EsLVTY095bs1sxmkAghrigLM9FkJ3ST9ZF/mWgi1FK7yErs3MU7+i7X5Vck3vb
         7wWjAMb42BiYqvLhCnhblhf86Ey/PT/3rW8WL7YY01QJ4fXj5x9/2SZZm2CB2Jjo7wy/
         X7Tw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 4150
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Southeastern US Special Event Station W4T NVIS Test

Posted: 05 Aug 2012 11:57 AM PDT
http://forums.qrz.com/showthread.php?356659-Southeastern-US-Special-Event-Station-W4T-NVIS-Test&goto=newpost

I should have posted this announcement in this forum instead of the General Section:

The 2nd Brigade of the Tennessee State Guard will be operating Special Event Station W4T under emergency field conditions from 17-19 August 2012 from their training area just outside of Tullahoma TN.

This operating time will be an addition to our operations on Military/MARS frequencies, and we would like to have signal reports from all Tennessee Counties as well as from hams in the Southeast US Region.

We will be QRV on 80 and 40 meters SSB/CW/PSK31 along with some 2 meter FM Simplex work. We'll be using NVIS antennas on HF and Vertical yagis on 2 meters. After 19 August the test will continue from Dickson TN EM66 until 29 August 2012.

All hams are invited to contact us and exchange signal reports during this time.

Please give this information the widest possible publication. We look forward to contacting you.

QSL via W4ETT.

73

Don

W4ETT

```
From 5158963492045949963
X-Google-Thread: e721ae2bf6,9e11d2cc3776fd18,start
X-Google-Attributes: gide721ae2bf6,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.24.135 with SMTP id u7mr1194400wif.3.1344850546715;
        Mon, 13 Aug 2012 02:35:46 -0700 (PDT)
MIME-Version: 1.0
Path: n2ni107334594win.0!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!news-
feed.eu.lambdanet.net!texta.sil.at!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1341641100@panix.com>
Followup-To: poster
Date: 7 Aug 2012 02:05:00 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Sep 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1344319500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1344319501 10178 166.84.1.2 (7 Aug 2012 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Aug 2012 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -1445278715153309886
X-Google-Thread: 7221ecd0f7,77a968b7d247584d,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.216.234.135 with SMTP id s7mr682597weq.8.1344850378436;
        Mon, 13 Aug 2012 02:32:58 -0700 (PDT)
Path: n2ni107313993win.0!nntp.google.com!feed-C.news.volia.net!volia.net!
news2.volia.net!feed-A.news.volia.net!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-
eurorings.net!news-feed.eu.lambdanet.net!news.bcc.de!newsfeeder.ewetel.de!
82.197.223.108.MISMATCH!feeder2.cambriumusenet.nl!feed.tweaknews.nl!
209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  7
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 7 Aug 2012 12:38:57 EDT
Organization: QRZ.com
Lines: 88
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba10bf8001f04c6afa050@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1344357537 16109 166.84.1.6 (7 Aug 2012 16:38:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Aug 2012 16:38:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=En7kKucqgxMjdg0hT5fl7bLb5YifAJDN7CnpzWtOiXo=;
        b=gCED8Damhy8+RGv7nQivUoODbJZM4Jo4Qjo+TcEcIR66MveHV0apwGPuqU7XMLA/0x
         SQ5xUo7pSHV03bp3XooSXvUj1uRd4ilYxadi4u4OXCStHrPp/D/XdD9oIMzAoChiO0a1
         OOAncEC/Tt/Hfzl1gPxKOLCOwZh9V8J1VRed1kB4Bg8qOTnyc/K3D2hofvZq7gCcXzmL
         AgyIyE/yGcvGtgT9Fr7166BxFnVuNI00sNHFf0Jn87X3XnCZ2v2oItDIAe60eNDQgvQ2
         l2J1bh4LcYbOazqoe1lERKxXMkkAS4fZmOGk+imkxhgAKCGGT6FOApPD2ahvUp9tS8xA
         H8Jg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

MDC QSO Party

Posted: 07 Aug 2012 06:03 AM PDT

http://forums.qrz.com/showthread.php?356850-MDC-QSO-Party&goto=newpost

Hi Guys and Dolls:

Just wanted to remind everyone that this weekend in the MDC QSO Party, August 11 and 12.

Full rules are at www.w3vpr.org .

Also a couple notes: The sponsor this year, the AARC, Inc, promises a certificate to anyone working at least 10 MDC stations during the event and then submitting a proper entry into the contest. That is in addition to the usual winner awards.

Rare Worchester County will be on the Air as NI2W/3 and his operating partners N3ARZ and WB3FTQ head to the eastern shore of Md to provide that rare county to those interested.

I, WA3EOP , will mobile through a few Mid to Western MD Counties, Howard, Carroll, Frederick,And Washington in support of the event on Saturday. If you are looking for 10 MD stations, A mobile contact counts as a different station in each county worked. There could be a few other mobiles out there too.

Several clubs are expected to be on the air during the event including KI3DS, W3VPR, W3HAM and probably

others. If you are in it to win it, Club are 10 point contacts on each band worked and mobiles are 5 points for each valid contact.

Its billed as the FUN CONTEST. Its not a huge state QSO Party like

California, Pennsylvania and a few others but it is different and helps keep a little fun in the hobby. See you there?

///
Northwest US Special Event Station W4T for ToorCamp, Aug 8th - 12th

Posted: 06 Aug 2012 05:24 PM PDT
http://forums.qrz.com/showthread.php?356810-Northwest-US-Special-Event-Station-W4T-for-ToorCamp-Aug-8th-12th&goto=newpost

ToorCamp is the American hacker camp. This year, we're gathering on the beautiful coastal beaches of Washington State from August 8th to 12th. In an effort to share amateur radio with a group of over 500 hackers, coders, makers and artists, we are running special event station W4T.

Anticipate activity primarily in the mornings and evenings Pacific time on the 10 through 80 meter bands. Operators will most likely spend a great deal of time scanning the bands, but look for activity on 14.240 and 7.182.

QSL via LoTW or Direct to N2IHK.

http://www.toorcamp.org

http://wiki.toorcamp.org/wiki/Campsi...nt_Station_W4T

```
From 5181791224590934282
X-Google-Thread: 11480d,1fcaa06eb89de80f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.78.106 with SMTP id a10mr2453071pax.14.1344441590761;
        Wed, 08 Aug 2012 08:59:50 -0700 (PDT)
Path: g9ni14373023pbo.0!nntp.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1792 (Aug 8, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 Aug 2012 11:59:50 EDT
```

```
Organization: DARC Committee for DX and HF Contesting
Lines: 541
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120808155504.GI32478@ampiainen.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1344441590 21969 166.84.1.6 (8 Aug 2012 15:59:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 Aug 2012 15:59:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1792 - August 8, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

5H, Tanzania:
Roland, DL4ME will be QRV as 5H3ME from August 14th to September 3rd during his vacation with his son Mike, 5H3EE. Operation will take place from 80 m to 6 m in CW and digital modes.
QSL via homecall.

D6, Comoros:

Fabrizio, IW3SQY, Paolo, IV3DSH, Antonello, IT9YVO, Franco, IZ8GCE, Giorgio, IZ4AKS, Les, SP3DOI, and Salvador C31CT/EA3QS will be active as D64K from August 8th to 21st from Comoros (AF-007). They will operate from 160 m to 6 m in all modes. QSL via IV3DSH.
http://www.d64k.net/
https://twitter.com/#!/D64K

DL, Germany:

The two special event call signs DP775BLN and DQ775BLN will be QRV till the end of this year, celebrating the 775th anniversary of Berlin. These and other club stations from Berlin will have the special DOK BLN775. More than 10,000 QSOs have been logged so far.
http://www.darc.de/distrikte/d/775bln

Also DP87SIXD will be QRV throughout the year, for the 87th Enduro Team World Championship (Six Days). For the first time in 23 years, the International Six Days Enduro (ISDE) take place in Germany again. QSL via bureau.

FP, St. Pierre et Miquelon:

Mike, VE2XB, will be FP/VE2XB between August 10th and 20th from St. Pierre et Miquelon (NA-032) on all bands with a focus on 6 m. With a 500W-PA by THP and a Hexbeam we can expect a good signal from him. QSL via VE2XB.
http://fp-ve2xb.jimdo.com/

G, England:

GB2012OLY is one of the special stations for the Olympics 2012. QSL via M0DOL.

OD, Lebanon:

Special event station OD5ARMY is QRV during August in celebration of the founding of the Lebanese Army. QSL via OD5NJ.

OJ0, Market Reef:

Pasi OH3WS will be active as OJ0W from August 4th to 10th from Market Reef, (EU-053, ARLHS MAR-001, WLOTA 0542) in spare time. QSL via OH3WS.

ON, Belgium:

On the occasion of the 29th Oldtimer FlyDrive-in in Schaffen on August 11/12, the radio club ON4DST will activate the special call ON29IOF on 80 m to 10 m in SSB and CW. QSL via ON4AMM.

SM, Sweden:

SA0AEK, SA0AEX and SA0ASG plan to be active as SC0UT/5 until August 10th from the Scout Camp Boomerang 2012 on Vassaro Island (EU-084). QSL via SC0UT (b).
http://www.radioscouter.se/

SP, Poland:

Until October 2nd, the special call sign SN63DNI will be on the air to remember the 63rd anniversary of the Warsaw Uprising. QSL via SP5NHV.

A list of more than 1500 Polish special call signs since 2007 can be accessed at:
http://www.uke.gov.pl/uke/redir.jsp?place=galleryStats&id=54443

UA, Russia:

Members of the AFARU (Armed Forces Amateur Radio Union) will be active as R100WWS from any areas of Russia between August 10th to 18th to celebrate the 100th anniversary of the Military Air Forces of Russia (formed on August 12, 1912).
QSL via RV3YR.

VU7, Lakshadweep:

Members of the Bangalore Amateur Radio Club (VU2GGM, VU2GSM, VU2JHM, VU2LU, VU2LX and VU2UR) have been granted permission to operate from the Lakshadweep Islands. They will use the call sign VU7M from Minicoy Isl. (AS-106) and lighthouse from August 13th to 22nd with a "humble HF station". QSL via VU2JHM.
http://www.qrz.com/db/VU7M

YB, Indonesia:

Members of the YB Land DX Club (YBDXC) will activate the special event station YB67RI between August 10th and August 17th, celebrating the 67th anniversary of Indonesia's independence.
QSL via YB2DX direct or LoTW only.

YL, Latavia:

Vitaly, YL3AFK, Alex YL3BU, Evgeny, YL2TD and Grigorij, YL2NS will be active on the 11th and 12th of August 2012 from Edole Castle (WCA YL-00022, COTA-YL Z-007, WW Loc. KO07ua) as YL11WCA on the HF bands in CW and SSB close to the WCA frequencies.
QSL via bureau. Their log will be uploaded to WCA E-Log.
http://www.yl3bu.lv/news/WCA_Edole_castle

YN, Nicaragua:

Ben, TI4SU is QRV as HT9H to commemorate the 250th anniversary of the Battle of the Rio San Juan. QSL via TI4SU, direct.

DXCC:

The Solomon Island activation of H44UD (2012) was approved for DXCC credit..

New deadline for CQ-Contests:

The log submission deadline for the CQ-Contests has been reduced to five days after the end of the contest. Extensions may be given on request (questions@cqww.com) under certain circumstances. The first contest affected by this new deadline will be the CQ WW SSB Contest taking place in October.
http://www.cqww.com/

UPCOMING CONTESTS

Aug 11/12   WAE DX Contest (CW)

IOTA   compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-006; VQ9; Diego Garcia Island: Chuck, W4XP, plans to be active from August 9th to 25th from Diego Garcia Atoll (AF-006, WLOTA 1645, LOC MI62) as VQ9XP from the club station VQ9X. The focus of his activity is 6 m, he's also QRV on HF.
QSL direct via W4XP and LotW.

AS-105; HL2; Kyonggi-Do Province group: Tai, DS2NMJ, will be active from Yonghung Do (AS-105) on August 12/13 as DS2NMJ/2. He will be QRV only in SSB on 15 m and 12 m.
QSL via DS2NMJ (direct or bureau).

EU-012; GM/MM; Shetland and Fair Isle: Members of the Grantham Amateur Radio Club members (Alan, G0RCI, Pete M0USY, Harry G7DEH, M0UXX, Dave G4IAR, Judith G4IAQ and Alec M0PUD) will be active as GS0GRC from Bressay Isle (IOSA SH06, SCOTIA SI08, WLOTA 1079, LOC IP90, WAB HU43), Shetland & Fair Isle (EU-012) from 14th to 19th August.
QSL via G0RCI (direct or bureau).
http://www.garc.org.uk/

Dave, G4IAR and Judith, G4IAQ will also activate the Bressay-Kirkabister Ness lighthouse (BARLS A3776, ILLW UK0035, ARLHS SCO-021, TWLHD WLH GM-009, WLOTA 1079) as GB0BL on the ILLW. Additional activities include using the WAB Awards Group Call GM4WAB from WAB HU43.
QSLs via G4IAR (direct or bureau).

EU-014; TK; Corsica Island: Jack, IZ3DBA, will be active from Corsica (EU-014, DIFM TK-001, MIA MCO-001, WLOTA 1390) as TK0/IZ3DBA from 8-16th August.
QSL via IZ3DBA (direct or bureau, LotW, eQSL)

EU-015; SV9; Crete Island: SV1GSU will be active from Crete Island (IOTA EU-015) from August 4th to 8th as SV9/SV1GSU on 40 m, 20 m and 15 m in CW, SSB and PSK31.
QSL via SV1GSU.

EU-026; JW; Spitsbergen Island: Torkel, LA6VJA and Fredrik, LA6TMA plan to be active as JW6VJA and JW6TMA, respectively, from Longyearbyen, Spitsbergen Island (EU-026, WLOTA 0125), Svalbard Archipelago, from 10th to 12th of August. JW6VJA plans to be on CW and SSB while JW6TMA will mostly use digital modes.
QSL via home calls.
http://www.bitwrap.no/web/index.php?id=6

EU-028; IA5 Tuscany Region Group incl. Toscano Archipelago: Paolo, IZ5NFD

will be active holiday style as IA5/IZ5NFD from Elba Island (EU-028) on August 6th to 12th. Look for him to operate mainly in CW in the early mornings around 5 UTC and after 21 UTC on 40 m to 2 m.
QSL via IZ5NFD (direct or bureau)

EU-038; PA; Noord Holland/Friesland/Groningen Province group: Texel Island is the second planned destination of Marco/IZ3GNG between August 13th and 16th (WLOTA 0043, LOC JO23), using PA/IZ3GNG on the HF bands.
QSL via IZ3GNG (direct or bureau)

EU-042; DL; Schleswig-Holstein State North West group: Mike, DG5LAC/p will spend his vacations on Amrum Island (WLOTA 2426) between August 11th and 24th. He also plans an activity from DLFF-013 (National Park Schleswig-Holsteinisches Wattenmeer); note that those activities from DLFF-013 do not count for IOTA and vice versa.
QSL via DG5LAC (direct or bureau, LotW)

EU-052; SV; Ipeiros/ Dytiki Ellas Region group: Fabio, IZ7FLQ, will be touring Greek Islands starting on August 8th through August 18th. He will be active from Lefkada, Itaca, Meganisi, Kefallonia Islands with the following callsigns and references:

SV8/IZ7FLQ/LI	Lefkada	no IOTA
SV8/IZ7FLQ/TI	Itaca	EU-052
SV8/IZ7FLQ/MI	Meganisi	EU-052
SV8/IZ7FLQ/KI	Kefallonia	EU-052

The activation of further islands may be possible.
QSL via IZ7FLQ (direct or bureau)
http://iz7flq.jimdo.com/

EU-056; LA; More og Romsdal County Centre group: From August 13th to 17th Glenn LA8XRA and Trond, LA9VDA will be active as LA6Q from Sandoy Island. It will be the first activation of WLOTA LH-2769. Activities will take place in CW, SSB and RTTY from 80 m to 10 m.
QSL via LA9VDA (direct or bureau, requests via la9vda[at]gmail.com).

EU-064; F; Pays de la Loire Region group: Geoffrey, F4FVI, Chris, HB9ELV, Johan F4GTD, Phillipe F5TRO and Nicolas F8BDB plan to operate as TM1NOI from Barbatre, Ile de Noirmoutier (EU-064, DIFM AT020, WLOTA 1224) from August 12th to 14th. They will be active around the IOTA frequencies in SSB.
QSL via HB9ELV (direct) or F4FVI (bureau) and LotW/eQSL.
http://www.qrz.com/db/TM1NOI

EU-079; LA; More og Romsdal County South group: Glenn, LA8XRA and Trond, LA9VDA plan activate Jonsholmen Island (EU-079) as LA6Q from August 10th to 13th. Activities will be on 80 m to 10 m in CW/SSB/RTTY. They may make short side trips to Dimna Island (EU-079, WLOTA 2438) and Nerlandsoy Island (EU-079, WLOTA 2193).
QSL via LA9VDA (direct or bureau)

EU-132; SP1; Szczecin/Koszalin Province group: From August 10th to 19th, Jacek/SP5OXJ will be active from Karsibor (SPFF-269) as SP5OXJ/1. Activities will take place on the HF bands in CW and digital modes.

QSL via SP5OXJ (direct, bureau, LotW)

EU-135; SM2 Vasterbotten District Group: Tomas, SM3DMP will be active as SF2CW from Holmon Island (EU-135) on August 6th to 9th.
QSL via SM3DMP (direct or bureau)

EU-146; PA; Zuid Holland/ Zeeland Province group: Marco, IZ3GNG will be active as PA/IZ3GMG on 40 m to 6 m in SSB from Schouwen-Duiveland (EU-146, WLOTA 3089, LOC JO11) on August 8th to 12th.
QSL via IZ3GMG (direct or bureau)

EU-165; I*0; Sardinia's Coastal Islands: Massimo/I0PNM will be active as IM0/I0PNM from S.Pietro Island (IOTA EU-165) from August 10th to September 3rd on 20 m to 10 m mostly SSB, RTTY and PSK31.
QSL via I0PNM (direct only)

NON-IOTA

Operators Ron, KB9NW, Frank, K9TIE and Fritz, WD9FMB will activate and try to qualify Coopers Island (USi IL040, LOC EN50en), located in the Illinois River, Tazewell County, Illinois, on 11th of August using the special callsign K9C. They will be QRV around 7250 kHz, 21350 kHz, 28450 kHz but mainly 14250 kHz to 14260 kHz.
QSL via WD9FMB.

Calendar

from / to	DX	DX-NL
to 9. September	2O12L	1790
21. July - 9. September	2O12W	1789
1August-28October	3Z70ZK	1791
to 31. December	4O60GBP	1790
14. August - 3.	5H3ME	1792*
to 2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
to 31. December	7T50I..	1788
to 31. October	8J0WAZA	1780
to 31. March 2013	8J1MBR	1788
to 31. December	8J1MST	1779
to 31. March 2013	8J1SPY	1788
to 30. September2012	8J2NDP..	1751
to 31. December	8J6O	1773
to 31. December	8J6OKAJO	1788
to 30. September	8J7EQ	1773
to 12. August	8J9HC	1788
7. - 13. August	9M4SLL	1791
to 31. October	8N0CLEAN..	1788
to 31. December	8N1TDU	1780
5. to 17. August	9H3EA	1791

to 2012	9J2RI	1739/1742
to October 2014	9V1RM	1751
to September 2013	A52SV	1752
to end of 2013	C91IW	1787
unknown	CG3B	1786
to 31. December	CN2YZ	1771
unknown	CR6BWU	1784
to end of 2012	CY0/VE1AWW	1784
to May 2013?	D2SG	1748/1780
8. - 21. August	D64K	1792*
to 31. December	DA0LSW	1785
ab 13. July	DF7KF/VP9	1788
11.-24.08.	DG5LAC/p	1792*
2012?	DL0SLITISA	1764
to 13. January 2013	DL125HHZ	1778
01January-31December	DL1630Y	1760
to 31. December	DL250COAL	1779
01January-31December	DM100MGY	1763
01January-31December	DM50KSJ	1763
to 31. December	DM800ANH	1767
to February 2013	DP0GVN	1756
to 31. December	DP87SIXD	1792*
to January 2013	DQ0STRATEX	1770
to 31. December	DQ125HSB	1763/1784
to 31. December	DR50DTANGO	1791
12.-13.08.	DS2NMJ/2	1792*
to 10. August	DU8/DF8DX	1790
2. July - 25. August	E51AND	1786
unknown	E51MGA	1786
to 31. December	E720RS	1770
1January-31December	EI80IRTS	1763/1788
to 26. August	EM80L..	1778
to 1. March 2013	FH8NX	1747
10. - 20. August	FP/VE2XB	1792*
14.-19.08.	GB0BL	1792*
1. August	GB0YD	1791
to 23. August	GB1HF	1791
to 9. September	GB2012OLY	1792*
to 9. September	GB2012MV	1790
to 9. September	GB2012OSP	1791
to 10. September	GB4GBO	1790
to 31. December	GB50WVR	1767
2012	GB80PW	1762
14.-19.08.	GM4WAB	1792*
14.-19.08.	GS0GRC	1792*
to 31. December	HA50ZH	1780
to September 2013	HI3/KL7JR	1745
unknown	HP1/IZ6BRN	1787
unknown	HT9H	1792*
to end of 2012	ID9DXC..	1755
to 12. August	IA5/IZ5NFD	1792*
1. to 11. August	IE9/IV3LZQ	1791
01January-31December	II6LN	1763

10.08.-03.09.	IM0/I0PNM	1792*
to July 2013	J28UC	1734
4. - 19. August	J68HZ	1791
to November	JW2US	1791
10.-12.08.	JW6TMA	1792*
10.-12.08.	JW6VJA	1792*
29March -March2013	JX9JKA	1769/1773
11.08.	K9C	1792*
to 2013	KG4AJ	1756
10.-17.08.	LA6Q	1792*
to 31. December	LX75RL	1788
to 31. December	LZ1818MOG..	1770
to 15. August	NR4CB	1780
May - October	OD5/IV3XNF	1777
August	OD5ARMY	1792*
unknown	OD5NJ	1784
July + September	OE2XXM..	1786
to 3. April 2017	OG3077F	1789
to 31. December	OH150VR	1772
4. - 10. August	OJ0W	1792*
to 31. December	ON500MERCATOR	1783
4April-31December	ON100TT	1775
11./12. August	ON29IOF	1792*
31. December	ON85RCL	1791
01January-31December	ON65BR	1763
to 31. December	ON85RCL	1790
unknown	OX3LX	1790
01.07.-31.12.	P3EU	1786
08.-16.08.	PA/IZ3GNG	1792*
to 15. August.	PA6FUN	1790
10. - 18. August	R100WWS	1792*
August	R10RLHA	1791
to 31. August	R1150V	1783
to 30. August	R11GGGR..	1784
August	R1812SM	1791
12June-12September	R200V	1783
15.07.-28.08.	RI0K	1788
to Anfang 2013	RI1ANF	1765
to September 2012	RI1FJA	1741
to September 2012	RI1FJM	1741
to 31. December	S555E..	1772
to 10. August	SC0UT/5	1792*
to 9. August	SF2CW	1792*
1July - 31August	SN0HAL	1786
to 2. October	SN63DNI	1792*
1. August - 2. October	SN7PW	1791
10.-19.08.	SP5OXJ/1	1792*
4. to 11. August	SV5/IK2IHY..	1791
08.-18.08.	SV8/IZ7FLQ	1792*
sporadically	T30BN	1785
Resident	T32BN	1785
to 30. September	T6SS	1790
to mid September	T6TJ..	1789

to 31. December	TC50TRAC..	1770
30June - 30September	TC6BLH..	1786
1. - 8. August	TI5/K6MQ	1791
7. -13. August	TK/IZ3DBA	1791
unknown	TK/PA3ALK	1782
08.-16.08.	TK0/IZ3DBA	1792*
12.-14.08.	TM1NOI	1792*
to 31. December	TM210VH	1770
to 31. December	TM70TRS	1763
unknown	TX0HF	1789
26 June-max 12August	TY2BP	1786
to 31. August	UE80C	1784
to November 2014	V73NS	604/1668/1752
09.-25.08.	VQ9XP	1792*
13. - 22. August	VU7M	1792*
1. - 8. August	WA2CG	1791
to May 2014	XE1/DM3DL	1730
10. - 17. August	YB67RI	1792*
11. - 12. August	YL11WCA	1792*
to 12. August	YQ0BIKE	1791
2. to 9. August	YV5/UA9YAB..	1791
to 2014	ZY2014WC	1774

QSL information

2O0VDS	via	2E0VDS	
3B8CW	via	NI5DX	(B)
5H3ME	via	DL4ME	(B)
6K13KJ	via	HL0CHD	(B)
8J2NDP/3			(B)
9A/VE3ZIK	via	DK8ZZ	(B), (L), eQSL
D2QR	via	RW6HS	(d)
D64K	via	IV3DSH	(B)
DG5LAC/p	via	DG5LAC	(B)
DP87SIXD			(B)
DS2NMJ/2	via	DS2NMJ	(B)
ED7YAD	via	EA7URM	(B)
EN5RFF	via	UT1RT	
ES0W	via	SP7DPJ	(B)
ES7FHELL	via	ES7FU	(B)
EV140OP	via	EW7DK	(B)
EX2F	via	RW6HS	(d)
F/M0CUL	via	M0CUL	
F4BKV/p	via	F4BKV	(B)
F4FET/p	via	F4FET	
FP/VE2XB	via	VE2XB	(B)
GB0BL	via	G4IAR	(B)
GB2012OLY	via	M0DOL	
GM4WAB	via	G4IAR	(B)
GO1VDP	via	M0URX	(B)
GO3TXF	via	G3TXF	(B)
GS0GRC	via	G0RCI	(B)

HB9FBG/p	via	HB9FBG	(B)
HB9FBG/p	via	HB9FBG	(B)
HF20RPL	via	SP9PRR	
HF20RPL	via	SP9PRR	
HG3IPA	via	HA3JB	(d)
HG460EV	via	HA6VA	
HK2PMR	via	EA5GL	(d)
HR2/NP3J	via	EA5GL	(L), (d)
HT9H	via	TI4SU	(d)
I2/ON4ENL	via	ON4ENL	(B)
I6/IZ0MQN/p	via	IZ0MQN	(B)
IA5/IZ5NFD	via	IZ5NFD	(B)
II3PIC	via	IV3FIV	(B), eQSL
IK/AL3T	via	DL7ET	(B)
IK2/DF5DN	via	DF5DN	(B)
IM0/I0PNM	via	I0NM	(d)
IM0/I2KQE	via	I2KQE	
IN3/I3GNQ	via	I3GNQ	
IW6NZY/p	via	IW6NZY	(B)
JH1OGT/BY1RX	via	JH1OGT	
JW6TMA	via	LA6TMA	(B)
JW6VJA	via	LA6VJA	(B)
K9C	via	WD9FMB	(B)
LA6Q	via	LA9VDA	(B)
LX/PA7AL	via	PA7AL	(B)
LY/RA5FB	via	RA5FB	(B), (L), eQSL
LZ916SS	via	LZ1KCP	(B)
MX0HFC	via	G1EYY	
NP3CW	via	EB7DX	(d)
OD5ARMY	via	OD5NJ	(B)
OH0/OH3WS	via	OH3WS	(B)
OJ0W	via	OH3WS	(B)
ON29IOF	via	ON4AMM	(B)
PA/IZ3GNG	via	IZ3GNG	(B)
PC25HR	via	PC2F	(B)
R100WWS	via	RV3YR	(B)
R10RLHA/1	via	RA1QY	(B)
R1812SM	via	RV3LZ	
R35CZF	via	RV9CVA	
RA9YJY/p	via	RA9YJY	(B)
RA9YJY/p	via	RA9YJY	(B)
RU9YF/p	via	RU9YF	(B)
RU9YF/p	via	RU9YF	(B)
SC0UT/5	via	SC0UT	(B)
SF2CW	via	SM3DMP	(B)
SN63DNI	via	SP5NHV	(B)
SP5OXJ/1	via	SP5OXJ	(B)
SU1IE	via	HA3JB	(d)
SV5/RD1AP	via	RD1AP	
SV8/IZ7FLQ	via	IZ7FLQ	(B)
SV9/LZ3FN	via	LZ1PM	(B)
SV9/LZ3FN	via	LZ1PM	(B)
TK0/IZ3DBA	via	IZ3DBA	(B), (L)

TM1NOI	via	F4FVI	(B), HB9ELV (d)
UA9YIY/p	via	UA9YIY	(B)
UA9YIY/p	via	UA9YIY	(B)
UF0A/0	via	UF0A	(B)
UF0A/0	via	UF0A	(B)
UT/RL6LP			(L), eQSL
VQ9XP	via	W4XP	(d)
VU7M	via	VU2JHM	(B)
W9I	via	KB9BVN	(d)
XV9NPS	via	JA2NPS	(B), JA2ODB (d)
YB67RI	via	YB2DX	(d), (L)
YF1AR	via	N2OO	(B)
YL11WCA			(B)
YV7/UA9YAB	via	UA9YAB	(B)
YV7/UA9YPS	via	UA9YPS	(B)
YV7BMZ	via	EA7FTR	
ZF2GG	via	W4SIG	(B)
ZP0B	via	ZP5KO	(B)
ZP5AJR	via	PY4KL	(B)

(d) = direct only   (B) = Bureau ok
(*) = new Manager   (L) = LoTW

* QSLs received via LoTW: 4W6EB
* QSLs received via bureau:
  6W7RV, 8J1RL, 8P9JG (W2CZ), A25FC (ON4CJK), CQ4IPY (CT1BWW),
  HS0ZIN, JV5A (WV6E), VK6IR

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL),
DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL4ME, DL7MAE, DL7UGO, F6AJA & Les
Nouvelles DX, NG3K, VA3RJ, u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

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From 1461921462255545O9
X-Google-Thread: 11480d,837488a540a36dc1,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.77.1 with SMTP id o1mr2453930paw.29.1344443348568;
        Wed, 08 Aug 2012 09:29:08 -0700 (PDT)
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nj2g2000pbc.googlegroups.com!not-for-mail
From: vinay chowdary <chowdaryseo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Srimannarayana Songs Free Download
Date: Wed, 8 Aug 2012 09:29:01 -0700 (PDT)
Organization: http://groups.google.com
Lines: 13
Message-ID: <278057c8-9e09-4e2b-9cdf-a6054f0fd577@nj2g2000pbc.googlegroups.com>
NNTP-Posting-Host: 202.65.141.193
Mime-Version: 1.0
X-Trace: posting.google.com 1344443342 4488 127.0.0.1 (8 Aug 2012 16:29:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 8 Aug 2012 16:29:02 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: nj2g2000pbc.googlegroups.com; posting-host=202.65.141.193;
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User-Agent: G2/1.0
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Natasimha Nandhamuri Balakrishna Main Lead Up Coming Movie Srimannarayana. In This Movie Heroines Parvathi Melton And Isha Chawla.Directed By Ravikumar Chavali. Ravikumar Chavali Past Movie Has Directed One Hit Movie The Movie Name Samanyudu. Srimannarayana Producer Name Ramesh Pushpala. Yellow Flowers Banner. Srimannarayana Movie Presenting By R.R. Movie Makers. Srimannarayana Music By Chakri. Chakri And Balakrishna s Past superhit Musical Hit Movie Simha. And I Wish To Be This Movie Srimannarayana Also Music Hit Movie Like Simha. To Day This Movie Songs Will Be Released By Aditya Music Listen And Enjoy.

http://www.telugusuperheroes.com/index.php/sriman-narayana/

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From -7781655895728406834
X-Google-Thread: 11480d,33a82ec345dce279,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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news.highwinds-media.com!feed-me.highwinds-media.com!postnews.google.com!
nj2g2000pbc.googlegroups.com!not-for-mail
From: vinay chowdary <chowdaryseo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Srimannarayana Songs Free Download 2012
Date: Wed, 8 Aug 2012 09:29:33 -0700 (PDT)
Organization: http://groups.google.com
Lines: 13
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Message-ID: <f4ee3486-8261-4e14-99bb-25758cce63ee@nj2g2000pbc.googlegroups.com>
NNTP-Posting-Host: 202.65.141.193
Mime-Version: 1.0
X-Trace: posting.google.com 1344443373 4880 127.0.0.1 (8 Aug 2012 16:29:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 8 Aug 2012 16:29:33 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: nj2g2000pbc.googlegroups.com; posting-host=202.65.141.193;
posting-account=6SF6HwoAAAC1GklUEPSlEhKeXgjrFy_3
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15.0,gzip(gfe)
X-Received-Bytes: 1683
Content-Type: text/plain; charset=ISO-8859-1

Natasimha Nandhamuri Balakrishna Main Lead Up Coming Movie Srimannarayana. In This Movie Heroines Parvathi Melton And Isha Chawla.Directed By Ravikumar Chavali. Ravikumar Chavali Past Movie Has Directed One Hit Movie The Movie Name Samanyudu. Srimannarayana Producer Name Ramesh Pushpala. Yellow Flowers Banner. Srimannarayana Movie Presenting By R.R. Movie Makers. Srimannarayana Music By Chakri. Chakri And Balakrishna s Past superhit Musical Hit Movie Simha. And I Wish To Be This Movie Srimannarayana Also Music Hit Movie Like Simha. To Day This Movie Songs Will Be Released By Aditya Music Listen And Enjoy.

http://www.telugusuperheroes.com/index.php/sriman-narayana/

From 3606130763372087196
X-Google-Thread: 11480d,279d15154a51a2c7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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        Wed, 08 Aug 2012 09:48:11 -0700 (PDT)
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newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 8
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 8 Aug 2012 12:48:11 EDT
Organization: QRZ.com
Lines: 20
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba1efd6e77950e04c6c3df5e@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0

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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 Aug 2012 16:48:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///
H44USMC Solomon Islands

Posted: 07 Aug 2012 10:28 AM PDT
http://forums.qrz.com/showthread.php?356887-H44USMC-Solomon-Islands&goto=newpost

H44RK is active from Solomon Islands with special call H44USMC commemorating 70 years since the landing by US Marine Corps troops on Guadalcanal

http://dxing.at-communication.com/en...lomon-islands/

         73   Al 4L5A

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From 3401827607147377265
X-Google-Thread: a4a23d5f63,24de6c27a5509a89,start
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        Wed, 08 Aug 2012 12:58:00 -0700 (PDT)
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        Wed, 08 Aug 2012 12:57:59 -0700 (PDT)
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 Aug 2012 15:57:59 EDT
Organization: Make More Miles on VHF
Lines: 245
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 Aug 2012 19:57:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
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MMMonVHF Newsletter subscription
2012-08-08
MMMonVHF Newsletter No. 1/ WEEK 32 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-08-08
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

UPCOMING METEOR SHOWERS: AUGUST 2012

August marks the return of one of the most popular meteor showers: the Perseids.
Although this shower has proven to be very dynamic in recent years
(as in 2009, for example), only the �normal� peak, with ZHR around 100 hr-1,
is expected to occur this year. According to IMO, the maximum in 2012 is
expected to occur on August 12, between 12h and 14h30m UT, with peak having ZHR = 100 hr-1.
No encounters with other trails are expected this year.
Please note that recent IMO observations found that timing of �traditional� broad maximum
varied between &#955;sol=139�8 to 140�3, equivalent to 2012 August 12, 07h UT to 19h30m UT.
Of course, some minor showers will also be active in August, &#954;-Cygnids, Aurigids and
daylight &#947;-Leonids being the most significant.
Last but not least, don�t forget the great help given by Sporadic Meteors:
their rates are very close to annual maximum in August.

MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest (World Wide)
The VHF-DX-Portal MMMonVHF in cooperation with the magazine DUBUS invites you
to take part in our 144 MHz Meteorscatter Sprint Contest.
>Date: 12./13. August 2012 Time period for 48 hours. More information:
http://www.mmmonvhf.de/ctestinfo.php or navigation bar -> Projects -> MS sprint contest

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: EW ; Belarus ; Square: KO32-KO42 ; start 2012-08-01 **

LATEST NEWS from US8ZAL, dated 2012-08-06:
We're leaving tomorrow. At 4:00 am local time. Way by the car about 1,100 km. Unfortunately,
us now three only, and we reserve EME antenna at 432 MHz at home. We will take only one antenna

at 432 MHz - 17el DK7ZB. We can't received callsign of the club, so we will QRV as EW/UY5HF, EW/UR7GO and EW/US8ZAL.
Still we not have info about Belarus internet, but think what must be OK. 73! Vlad

LATEST NEWS from US8ZAL, dated 2012-07-31:
Unfortunately, we linger. Not yet obtained a license. In any case,
we will be QRV for at least 10 days. Hopefully, this week everything will be decided.

>From August 1 to August 10, the team SUDXF will QRV MS, EME, TROPO
of squares KO42, KO32. We start at the same time of two squares:
one EME, from another MS and TROPO. After four days, changing squares.
Call - EW/UT2GWW. Range - 144 MHz? may be and 432 MHz.
Frequencies: EME - 144,138 MHz, MS - 144.353 MHz. The work is always in the first period.
Operators: EME - Anatoly, UY5HF, Alex, UR7GO. MS - Vlad, US8ZAL, Mike, US0GM.
QSL via US8ZAL

SOURCE: tnx to US8ZAL, direct to MMMonVHF

** DXCC: OX ; Greenland: Square: HP15 ; start 2012-07-28 **

OX3LX qrv from HP15EO on HF, 2m 4m and 6m Again this year I have
some work to do in HP15 so therefore I will be QRV when not at QRL
on 2m,4m and 6m. It will also be possible to find me on HF 1.8-30
MHz where I am QRV from NA-151. Main focus is 2m EME and 4m Es
Setup is: 4m/6m 100W 4 elm duoband. 2m 1KW M2-5WL 17 elm yagi with
manual elevation and azimut. QRG's will be decide when on site.
please find me on EU/NA ON4KST or JT65 EME chat
SOURCE: tnx to OZ1DJJ direct to MMMonVHF

** DXCC: SP ; Poland ; Square: JO84 ; start 2012-08-05 **

LATEST NEWS by DK2ZF, dated 2012-08-05:
Rolf appeared on 144 MS and made several QSO's this morning.
Sometime will appear on 144.377 and running 1st.

Rolf, DK2ZF will be qrv from Holiday Place in JO84TH Holiday style -
most of the time will be fishing.. hopefully succesful ! But will
join the Perseids !!! No internet - its an isolated site - 70.200
with QSX 69.950/990 for DL
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: EI ; Ireland : Square: IO42 ; start 2012-08-09 **

EI9E/P - Perseid meteor shower from IO42SD - LATEST NEWS from EI8IQ,
dated 2012-07-12: EI9E/P - Perseid meteor shower from IO42SD
We hope to be QRV from the evening of the 9th to the afternoon of

the 13th from IO42.(Dates may vary). Will be on ON4KST when operation
starts. Equipment,QRG,s,Modes,Dates to be decided and when confirmed
will be updated here. QSL Direct or via Bureau. For direct QSLs please
send via EI8IQ with donation to cover return postage.
SOURCE: tnx to EI8IQ direct to MMMonVHF

** DXCC: UA: Russia ; square LO47 ; start 2012-08-11 **

The holiday style one-man MS expedition during Perseids
(2012-08-11 18-00 UTC and 2012-08-13 06-00 UTC)
9 el yagi, 200wt, LNA, FT-897D
144Mhz only and tropo for small QRB.
RA4SD/4 LO47bd

SOURCE: tnx to RA4SD direct to MMMonVHF

** DXCC: UA: Russia ; square KO30 & KN39 ; start 2012-08-11 **

During Perseids ut5st/p & uw8sm/p qrv from KO30 and KN39

SOURCE: tnx to UT5ST direct to MMMonVHF

** DXCC: LA: Norway ; square JP60 ; start 2012-08-11 **

LA9DFA will activate JP60bg again this year. Primary target will be 144MHz,
but if more operators go with me this time, perhaps we will do some 70MHz and
50MHz to.
Will go to JP60bg sometime between July 23 and 29 to setup antennas for 144MHz.
Will do some operating that day to test antennas and PA. Will announce this on
ON4KST chat in advance. It's weather depended. Will use 2x9el and a 250W on
144Mhz.
Frequency and mode will be announced on ON4KST chat. Will operate random and
please follow
me on Shout for info about beamheadings, frequency and tx-periode and so on.
Found that the following hams do need JP60 on 144MHz:
DD3SP DF5NK DF6YL DG1VL DG9YIH DH6DAO DH6JL DJ6AG DK5DQ DK7BY DK7LFG DL0UL DL1RNW
DL1SUZ
DL3YEE DL4DWA DL5WG DL6ZAU DL9MCC DM1CG EI8IQ ES3RF F5JKK G1CWP G8VHI GW8IZR
GW8JLY HA6NQ
HA6NY HB9DFG HB9FAP I3LGP I5WBE IK4PMB IV3DXW LA4YGA OE3MWS OH3JP OH3KLJ OH4GGW
OH5LID OH6UW
OH8MGK OK1MZM OK1UAK ON4IMM ON4IQ ON7GB OZ1ANA OZ1DJJ PA2M PA3ECU PA4EME PA4PS
PA5MS PE1AHX
PE1IKX PE1OPK PG1A RA1OFH RU3ACE RX3QFM S51AT S53J S54O S54AA S55AW S57EA S57SU
SM5HUA SP6NVN
US2YW UT5ER YL2CZ YO2BBT YU7KB
Hope to see you during Perseids, if not before!!
Stay tuned.
SOURCE: tnx to Morten LA9DFA direct to MMMonVHF

** DXCC: GM: Scotland ; square IP90 ; start 2012-08-20 **

GM6VXB/P qrv from IP90NT

Will be in IP90 for four days (work during day)and will try to work MS
or E's (if conditions). Operations will be early mornings and late evenings work
permitting. KST is possible but intermittent so MS calls will be random on 370/
QSY.
Only small setup, 120 Watt to 9 el yagi on 144 or 100 Watt to 5 el yagi on 50

SOURCE: tnx to Martin, GM6VXB, direct to MMMonVHf

** DXCC: EA8 ; Canary Isl. Square: IL38 ; start 2012-08-22 **

EA8 (IL38) back on EME
Im heading down to EA8 straight after the Cambridge conference,
I have fixed the 2m preamp/PA and hope to be qrv from IL38 on both 2m and 70cm.
Aug 22-29th.
73 Dave G4RGK

SOURCE: tnx to Dave G4RGK direct to MMMonVHF

** DXCC: DL ; Germany Square: JO44 ; start 2012-08-25 **

Andy DG3XA will be qrv from the Island of Amrum JO44EP
QRV 144 Mhz with 50 watts @ 3 ele / 6m with Dipol TRXV: IC 7000 very
small rig, because i carry my rig by bike on the island.
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  9
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 9 Aug 2012 12:24:41 EDT
Organization: QRZ.com
Lines: 118
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///
5T0SP Mauritania

Posted: 08 Aug 2012 11:01 PM PDT
http://forums.qrz.com/showthread.php?357059-5T0SP-Mauritania&goto=newpost

SP2EBG, SP3CYY, SP3GEM, SP6EQZ, SP3FXY, SP6IXF will be active from
Mauritania 24 November -10 December 2012 as 5T0SP

http://dxing.at-communication.com/en/5t0sp_mauritania/

73 Al 4L5A

///
Reminder of the Old Mulkey Meetinghouse Special Event

Posted: 08 Aug 2012 10:45 AM PDT
http://forums.qrz.com/showthread.php?356990-Reminder-of-the-Old-Mulkey-Meetinghouse-Special-Event&goto=newpost

Wanted to write a few lines to remind everyone again about our Special Event coming up in September on the dates of 14th, 15th and 16th. We will be on 3 bands as of now - 10 (if open), 20 and 40 meters. We are offering a QSL card and a Certificate again this year. We also will be requiring a S.A.S.E. #10 business size envelope. A # 10 business size envelope is 4 1/8" X 9 1/2". If you send the small envelope you will ONLY get the QSL card. If you dont want the Certificate folded, then please send a 9" X 12" yellow envelope with at least $1.20 return postage. If the yellow envelope is not sent then we will fold it into the business sized envelope. Please note!...we cannot and will not try to fold into a small envelope. Its impossible!...And if you send your QSL without any S.A.S.E., then you will get nothing! You can send your QSL & Certificate request to my home address (KD4QHG) or to the Old Mulkey State Park at 38 Old Mulkey Park Rd. Tompkinsville, Ky. 42167. On friday the 14th the children from the local schools will be joining us to help make contacts. They will also be lectured on the math and science behind amateur radio before they actually get a chance to get on the radio. Please be patient with the children because they may be a little mic. shy and they might not talk loud into the mic also. We are expecting 160 kids this year!. Hopefully we can get as many on the mic as possible. Also it is scheduled for saturday the 15th for the Boy Scouts & the Cub Scouts to earn thier "Radio Merit Badge", so if all goes well we will have them there with us. They will probably ask certain question so please take the time to help answer what they ask. Please visit my page (KD4QHG) at QRZ.com and there is pictures of some of the students that came last year. For a little history on our event....We are commemorating the burial site of Hannah Boone Pennington who is the sister to the great pioneer Daniel Boone. She was the youngest of the 11 children of the Boone Family. She first married John Stewart in 1765, and had four daughters, Sarah, Mary, Rachel and Elizabeth Stewart. After he (John Stewart) was killed by Indians in Kentucky, she married in 1777 to Richard Pennington and they had four more children were born - Joshua, Daniel B., John Stewart and Abigail Pennington. Richard served his country during the Revolutionary War at Capt. Enoch Osborn's Fort in Virginia. The Penningtons migrated to the area of Mill Creek in lower Kentucky in 1798. Hannah died there on April 9, 1828. They worshipped at Old Mulkey Meetinghouse. They lived in Montgomery Co., VA, 1792 in what is now Grayson Co., VA, and in 1790 in Wilkes Co., NC. They moved from Wilkes Co., NC, to KY on the 7 Aug 1797, settling on the Little North Elkhorn River, 9 miles from Lexington. From there, they moved south of the Green River to Barren (now Monroe) Co., KY. They settled on Line Creek near the present day hamlet of Gamaliel, Monroe Co., KY. They moved to White Co., TN, where Richard died; Hannah then moved back to Monroe Co. and lived the rest of her life at the home of her son, Daniel Pennington near Old Mill Creek Church. Hannah is buried at what now is the Old Mulkey Meetinghouse State Park. It is known that Hannah was attacked by indians and was partially scalped, But, partially was because either someone caught the indians and killed them or they seen some men coming after them and they ran. But Hannah did survive the partial scalping and lived into her 80's. We The Monroe County Amateur Radio Group (of Kentucky) hope that we can make contact with you during our event....From all of us...73's and chat with you soon!:D

///
CASHOTA Heritage Award in September 2012

Posted: 08 Aug 2012 09:24 AM PDT
http://forums.qrz.com/showthread.php?356984-CASHOTA-Heritage-Award-in-September-2012&goto=newpost

CASHOTAS(Castles and Stately Homes on the Air)annual UK & IRE heritage award will be commencing from the 18th August until the 30th September 2012. This event is held to highlight the European Heritage Open Days that will be held throughout the UK and Ireland (Please note each region has varied dates).

If interested in participating either as an activator or heritage chaser, then visit http://www.cashota.co.uk/apps/calend...7279&pageNum=1 for more details and a list of stations that are registered so far.

or if you wish to register a station now then please complete a form at http://www.cashota.co.uk/activationform.htm

so lets enjoy our heritage on air in 2012. :D

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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 10
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 10 Aug 2012 12:14:36 EDT
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Lines: 166
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///
VI5CW Kangaroo Island

Posted: 09 Aug 2012 11:49 PM PDT
http://forums.qrz.com/showthread.php?357176-VI5CW-Kangaroo-Island&goto=newpost

VK3VCE , VK5KC , VK5LOL , VK5PAS , VK5SN , VK5VW , VK5YX will be active from Kangaroo Island (IOTA OC-139) 17-20 August 2012 as VI5CW

http://dxing.at-communication.com/en...ngaroo-island/

73 Al 4L5A

///
Golden Gate Bridge 75th Anniversary Special Event Video

Posted: 09 Aug 2012 05:18 PM PDT
http://forums.qrz.com/showthread.php?357147-Golden-Gate-Bridge-75th-Anniversary-Special-Event-Video&goto=newpost

N6G, Special Event station for the 75th Anniversary of the opening of the Golden Gate Bridge. Thanks to everyone who made contact with N6G for this very special occasion. Here is a little video we produced.

http://youtu.be/60gWOJ0T5Xo

73, Will, AE6YB

///
Amateur Rocketry & Ham Radio Presentation, Sept. 4th

Posted: 09 Aug 2012 11:30 AM PDT
http://forums.qrz.com/showthread.php?357106-Amateur-Rocketry-amp-Ham-Radio-Presentation-Sept-4th&goto=newpost

Rocket 1.jpg

Attention all budding astronauts and ham radio enthusiasts! Please join us for the Central Toronto (CenTor) Amateur Radio Club monthly meeting on September 4th to learn all about exciting world of Amateur Rocketry. Clayton Wozney, will provide an overview of Amateur Rocketry, including some live display units that he's built. In addition, he will show how ham radio has been playing an important role in this fascinating hobby.

To RSVP, visit: https://www.facebook.com/events/372897729446028/

Cheers!

Don

VA3XFT

Attached Images

Rocket 1.jpg
(54.5 KB)

///
1st time in its 95 year history Lorain Harbor Light, US0143, will be On The Air!

Posted: 09 Aug 2012 06:41 AM PDT
http://forums.qrz.com/showthread.php?357073-1st-time-in-its-95-year-history-Lorain-Harbor-Light-US0143-will-be-On-The-Air!&goto=newpost

Press Release

For Immediate Release, 5 August 2012

Lorain County Wireless Operators

Will Operate From The

Lorain Harbor Light, US0143

LORAIN COUNTY OHIO The LCWO is pleased to announce its first group project. LCWO, in conjunction with the Lorain Lighthouse Foundation, Inc. will operate NW8S from the Lorain Harbor Light, US0143, in support of the International Lighthouse Lightship Weekend, 18 & 19 August 2012.

The goal of the event is to Promote public awareness of lighthouses and lightships and their need for preservation and restoration, and at the same time to promote amateur radio and to foster International goodwill. Lighthouses are fast becoming an endangered species with the introduction of Global Positioning Systems and Satellite Navigation and the automation of the light source to solar power which has resulted in the withdrawal of management personnel (Keepers). It is hoped that this event will highlight this situation and help prevent further desecration of these magnificent structures all around the world. (Source: ILLW)

This will mark the first time an amateur radio station has operated from the lighthouse and the first time in decades that the lighthouse will be occupied overnight. There are three light structures in Lorain Harbor. From east to west; Lorain East Detached Breakwater Light, Lorain Middle Breakwater Light & Lorain Harbor Light. The US Army Corps of Engineers completed the lighthouse in 1917 resting it in 30 of water in wooden cribs filled with sandstone then later encasing its base in concrete. The original focal plane, at 58, was a Forth Order Fresnel Lens which could be seen for approximately 15 miles out on Lake Erie. The USCG manned the lighthouse from 1939 thru 1965. In 1965 it was decommissioned and slated for demolition. After falling into years of disrepair & vandalism, and an uncertain fate, a group of concerned citizens formed the Port of Lorain Foundation, Inc. saving the lighthouse from the wrecking ball. Currently restoration efforts are underway to return the lighthouse to her status as

Jewel of the Port

Please visit www.nw8s.com and www.lorainlighthouse.com for more information. Or contact Jeff Evans, KB8ZUN, at kb8zun@gmail.com .

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robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 11
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 11 Aug 2012 12:30:36 EDT
Organization: QRZ.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
3Z95HB - 95th Anniversary Of The Scouting In Bydgoszcz (POLAND)

Posted: 11 Aug 2012 01:43 AM PDT
http://forums.qrz.com/showthread.php?357298-3Z95HB-95th-Anniversary-Of-The-Scouting-In-Bydgoszcz-(POLAND)&goto=newpost

8.08.1917 was held first meeting of Boy Scouts in Bydgoszcz (POLAND).

On the occasion of 95th anniversary of this historical event on 8 August - 9 September 2012 scouts-members of radio clubs from Bydgoszcz will be active under the occasional callsign - 3Z95HB.

We are inviting everyone for the participation in our action commemorating beginnings of the Bydgoszcz scouting.

More info on http://www.qrz.com/db/3Z95HB

///
SES R1000M and award "Mordovia-1000"

Posted: 10 Aug 2012 09:50 PM PDT
http://forums.qrz.com/showthread.php?357288-SES-R1000M-and-award-quot-Mordovia-1000-quot&goto=newpost

During the period with 1.08.2012 on 30.09.2012 the R1000M station devoted to 1000-year Unity of the Mordovian People with Peoples of Russia State will be active. Also the group of hams founded the free electronic award. Info about award on site r4u.ucoz.net.

Operators:

RA4UDC - Alexey - RDA: MD-05

RA4UVK - Dmitry - RDA: MD-03

RW4UW - Andrey - RDA: MD-05

RZ4UZ - Sergey - RDA: MD-04

QSL via bureau, manager RA4UVK

Award manager RA4UDC

Attached Images

Diplom_400.jpg
(187.0 KB)

///
2012 Salmon Run (aka WA QSO Party)

Posted: 10 Aug 2012 07:58 PM PDT
http://forums.qrz.com/showthread.php?357282-2012-Salmon-Run-(aka-WA-QSO-Party)&goto=newpost

The Western Washington DX Club has announced that the 2012 Salmon Run (WA State QSO Party) will take place September 15 - 16. Full details and rules for this very popular event can be found on the WWDXC website.

So, what's so special about this QSO Party? Aside from nifty certificates for high scorers, packages of smoked salmon will be awarded to the highest scoring entry in each DXCC entity and each US Call District (0 through 9). To qualify for prizes the minimum number of QSOs is: DX 25 and USA 50. Other salmon prizes, awards and sponsored plaques at the discretion of the awards committee. That's right, if you do well, you can eat your prize! :cool:

This station will be active on 160/80/40/20/15/10m bands, CW & SSB modes.

///
VK9XM Christmas Island

Posted: 10 Aug 2012 11:19 AM PDT
http://forums.qrz.com/showthread.php?357212-VK9XM-Christmas-Island&goto=newpost

OH2YY will be active from Christmas Island 6-12 October 2012 as VK9XM

http://dxing.at-communication.com/en...s-island_2012/

          73   Al 4L5A

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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 12
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Aug 2012 12:17:40 EDT
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///

New One lighthouse

Posted: 12 Aug 2012 08:03 AM PDT

http://forums.qrz.com/showthread.php?357438-New-One-lighthouse&goto=newpost

Since 16 to 19 august will plan expedition on lighthouse port Kavkaz. R6A, Black sea. Activation of the two lighthouses: Front 45°20.2'N, 36°40.4'E and rear (2,8 cables from the front) KN85EE. RDA: KR-55. NEW ONE! Call-sign RV6AWL/P.

Expedition team - UA6BQU, RV6CU, RZ6APF.

///
PJ5/K3TRM Sint Eustatius Island

Posted: 12 Aug 2012 06:22 AM PDT
http://forums.qrz.com/showthread.php?357434-PJ5-K3TRM-Sint-Eustatius-Island&goto=newpost

K3TRM will be active from Sint Eustatius Island until 18 August 2012 as PJ5/K3TRM

http://dxing.at-communication.com/en...tatius-island/

73   Al 4L5A

///
E51AIU Atiu Island South Cook Islands

Posted: 11 Aug 2012 12:25 PM PDT
http://forums.qrz.com/showthread.php?357353-E51AIU-Atiu-Island-South-Cook-Islands&goto=newpost

JJ8DEN will be active from Atiu Island (IOTA OC-083) , South Cook Islands until 17 August 2012 as E51AIU

http://dxing.at-communication.com/en...-cook-islands/

73   Al 4L5A

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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1074
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Aug 2012 15:49:42 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 535
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X-Trace: reader1.panix.com 1344800983 20310 166.84.1.6 (12 Aug 2012 19:49:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Aug 2012 19:49:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 174295.54544.bm@omp1004.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1074
Ohio/Penn DX Bulletin No. 1074

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1074
BID: $OPDX.1074
August 13, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Prepared in Murfreesboro, TN, and Strongsville, OH

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-August, through Sunday, 12th-August there were 216 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3D2/r, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, PA, PJ2, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, TA, TF, TG, TI, TK, TN, TT, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9C, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2C, CONWAY REEF (Press Release). Paul, N6PSE, sent out the following on August 7th: "After many months of careful planning, we are pleased to announce that our preparations for a large multi-national Dxpedition to Conway Reef are going according to plan.

Conway Reef is located in the South Pacific Ocean and is #35 on Club-Log's most wanted DXCC list.

The Team is meeting in Lami Bay, Suva and departing by ship to Conway Reef on September 24th. The Team expects to arrive at Conway Reef and become active on September 26th. We will complete our Dxpedition on October 5th, 2012.

The main goals of this DXpedition are to work every amateur radio operator who needs Conway Reef for a new DXCC country. In addition, we will be active on all bands from 1.8 MHz to 144 MHz, including the 5 MHz and 50 MHz bands.

We will be active on CW, SSB and RTTY. Special attention will be made to work far away stations such as Europe and Africa during those periods when propagation permits. The propagation window for EU and Africa is very brief at times and signals may be weak, so we ask everyone in the honored HAM SPIRIT to stand by when asked so that we may fulfill this need. Our destination will have a wide range of options and possibilities.

We plan to upload our logs on a daily basis to our on-line log. We will upload to LOTW approximately six months following the DXpedition.

Our team consists of these Operators: Hrane-YT1AD-Leader, Aleksej-UA4HOX-Co-Leader-Operations, Paul-N6PSE-Co-Leader-PR & Fundraising, David-WD5COV, Vasily-RW4NW, David-AH6HY, Alan-K6SRZ-Team Physician, Alan-AD6E, Sergej-RZ3FW, Craig-K9CT, Stan-LZ1GC, George-N6NKT, Peter-PY5CC, Mike-K6MKF, Jim-K9JM, Miguel-PY3MM and Luciano-PY5KD.

We wish everyone good propagation and we hope that you enjoy working the 3D2C Team.

At this time, we are seeking additional Club and Individual Sponsors to help us defray the costs of carrying out this DXpedition. Our official website is: http://www.yt1ad.info/3d2c/index.html

3D2C Team"

5T0, MAURITANIA. A group of Polish radio amateurs (SP2EBG, SP3CYY, SP3GEM, SP6EQZ, SP3FXY and SP6IXF) with the special participation of Jean, 5T0JL, will be active as 5T0SP between November 24th and December 10th, from Mauritania. Activity will be on all HF bands, 160-10 meters using CW, SSB an RTTY. There will be a focus on JA and Far East. A Web page is currently under construction at: http://www.5t0sp.dxing.pl

C6, BAHAMAS. Bob, W9XY, will be active as C6AXY between November 4-9th. Activity will be holiday style on 40-10 meters using mostly CW and SSB, with maybe some RTTY or PSK31 thrown in. QSL via W9XY.

CW, URUGUAY (LH Op!). Members of the "RADIO CLUB URUGUAYO" will be active as CW1R (ILLW Special Event Callsign) from Punta del Este Lighthouse (ARLHS URU 008, ILLW UY0005, Grid Locator GF25ma) during the upcoming International Lighthouse/Lightship Weekend (August 17-19th). Activity will be on 80-10 meters using CW, SSB and the Digital modes. QSL by the Bureau or direct to: Radio Club Uruguayo, P.O.Box 37, 11000, Montevideo, URUGUAY, SOUTH AMERICA (with SAEand 1 new IRC or 2 green stamps).

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

2008 - KL7DX NA-234 Cleveland Volcano DXpedition:
http://www.youtube.com/watch?v6fW4rYcwg
2007 - C6ARI DXpeditions: http://www.youtube.com/watch?v�TkbywWcdk
2002 - VP6DI Ducie Island DXpedition:
http://www.youtube.com/watch?v�WSMeeSf7Q (Part 1)
http://www.youtube.com/watch?v�2K8kcaiA4 (Part 2)

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

E6, NIUE (New Prefix). On August 3rd, the ITU updated its "Table of International Callsign Series" to reflect a callsign change for Niue. The island will now have the entire E6 prefix block (E6A-E6Z). Niue is an island approximately 1700 miles northeast of New Zealand, and is a self-governing island nation that has been in free association with New Zealand since 1974. Prior to the change, the island used ZK2.

EA6, BALEARIC ISLANDS. Adrian, AA5UK, will be operating again from Ibiza, Balearic Islands (EU-004), between October 20-31st as EA6/AA5UK. Activity will be holiday style on 80-10 meters using SSB, RTTY and PSK31. He will also operate in the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/Assisted entry. Adrian informs OPDX, "I got back into RTTY big time last year and found there was a big demand of EA6. I will be concentrating heavily on RTTY with some SSB during my non-contest period." QSL direct via his home callsign, by the Bureau, LoTW or eQSL.

IOTA NEWS.............

AS-008. Takeshi "TAKE", JI3DST, will once again be active as JI3DST/JI1 from Shikine Island (North Izu Island) between 0500z, September 12th and 2400z, September 16th. Operations will be on 40/30/20/17/15/12/10 meters using CW, SSB, FM, RTTY and PSK31. Activity will also be during the Scandinavian Activity Contest [SAC] (September 15-16th). In case of heavy rain or other conditions, the operation condition may vary. QSL info for JI3DST/JI1 is available on QRZ.com. Also, visit his Blog Page at:
http://blog.goo.ne.jp/ji3dst

AS-060. Members of Gwangju DX Club will be active as D7G from Kogum Island between August 17-19th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via HL4CEL.

EU-136. Vincenzo, IZ2WMW, will be active as 9A/IZ2WMW from Krk Island (ACIA IC-105, CIA-22, IOCA CI-046, MIA MC-185, WLOTA 1342) between August 18-25th. Activity will be holiday style on the HF bands. QSL via hs home callsign, direct or by the Bureau.

NA-161. Operators Doc/KL7XK/p, Chuck/WL7CSJ/p, Heinz/VA7AQ/NL5 and Frank/VE7DP/WL9 will activate Pleasant Island between August 17-19/th. Activity will be on 30/20/17/15 meters using CW and SSB. QSL to operator's home callsign, by the Bureau or direct.

OC-174. Gil, 4F2KWT, will be active as DX0N from the rare Bongao Island located in the province of Tawi-Tawi, Philippines, sometime in September. Look for more details o be forthcoming at: http://www.qrz.com/db/DX0N

K4, UNITED STATES (LH/IOTA Op!). A team of eight operators, lead by Rick, K4JTT, from the Atlanta area, will again activate a rare lighthouse from Sand Island Lighthouse (ARLHS USA-723), on Dauphin Island (NA-213), in Alabama, between September 26-30th. The callsign will be K4D. Sponsors for this year's activation include Yaesu who will supply the radios, the anchor sponsor Alpha Delta Antenna's who will provide the antennas and the Kennehoochee Amateur Radio Club, Marietta, Georgia. This is the group 3rd annual activation. For more details and updates, visit: http://www.w4bti.org

KH6BZF PROPAGATION FORECAST/REPORT (August 13-19th)....

Aug/13th	AN	Aug/16th	AN	Aug/18th	AN
Aug/14th	AN	Aug/17th	AN	Aug/19th	AN
Aug/15th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

ADDED NOTE: Lee states, "An estimated 50 meteors per hour may streak across the Northeast sky on August 12-13th, with the best viewing between 11 PM local until just before sunrise (BEST VIEWING)." Also, visit:
http://www.amsmeteors.org/2012/08/viewing-the-2012-perseid-meteor-shower

NH7, HAWAII. Ji, N6TJ, will be active as NH7A from KH6LC's QTH during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via F5VHJ.

OH0, ALANDS. Normunds, YL3DQ, will be active as OH0/YL3DQ from Eckero, Aland Island, between August 12-20th. Activity will be holiday style on 80-10 meters using CW and RTTY. QSL via YL3DQ. The log will be uploaded to LoTW.

P4, ARUBA. John, W2GD, will be active as P40W from Santa Cruz, Aruba (SA-036, WLOTA 0033), during the CQWW DX SSB Contest (October 27-28th) and the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/ High-Power entry. QSL via LoTW or N2MM (QRZ.com). Look for some 30/17/12 meters and 160 meters operations before the contest as time permits. PLEASE NOTE: 60m operation is NOT authorized on Aruba. Log will be posted to LoTW within two weeks. ALSO, John plans to end responding to P40W QSL card requests by the end of 2013. Confirmations for P40W only via LoTW thereafter.

PT7, BRAZIL (LH Op!). Luciano, PT7ZT/p, will be active from two valid Lighthouses for the Brazilian Lighthouse Award (DFB) and Cear� State Lighthouse Award (DFCE): Between now and August 14th, Pontal das Almas Lighthouse (BRA-179, CE-03), and August 16-19th, Itapag� Lighthouse (BRA-057 andd CE-02). Activity will be SSB only. QSL via his home callsign.

PT0S, ST. PETER AND ST. PAUL ROCKS (Update). As mentioned last week, George, AA7JV, was on a recon trip to St. Peter and Paul Rocks for the PT0S operation coming up in November, and has returned home. George used an Elecraft KX3 with a whip on the recon trip to determine the quietest location for the low band receiving antennas: 300 ft. away on another island. You can read about on the PT0S Web page under "News Updates" at: http://pt0s.com/news.html

QSL INFO AND NEWS.....................
  QSL-INFO from DB0SDX (dated August 12th)

-

2O0CGT via 2E0CGT
4L0CR via DL8KAC
4X/DK7CM via DK7CM
4X130RISHON via 4Z4KX
5B/G4MKP via M0URX
5B/RV1AW via RU1AE
5B/RV1AW via RU1AE
5Q0PI via OZ6PI
8S7SIX via SM7FJE
9A/S54O via S54O
9A/S57SU via S57SU
9A8WTV via IZ5WTV
9K2/A92KT via 9K2KH
9M2IDJ via JA6IDJ
CO6LE via EA5GL
CT7/DL1IAL via DL1IAL
CT7/G3SED via G3SED
CT9/OM7JG via OM7JG

CU3YLA via CU3BL
DL/9A2WJ via 9A2WJ
DL/PA4ARP via PA4ARP
DM50KSJ via DL2VM
DR50DTANGO via DG5MPQ
EA6/DF2DD via DF2DD
EA6/DL7MX via DL7MX
EM200L via UT3LI
EO5UFF via US5UFF
EY8/UA4WHX via UA4WHX
F/PA2M via PA2M
FG4NO via F4AVX
FK8GX via W3HNK
GO2MP via N3SL
GO7BTA via G7BTA
HA/ON6UU/P via ON6UU
HB0/IK1AIL via IK1AIL
HL5/DL2DUA via DL2DUA

HT9H via TI4SU
IT9/ON4ENL via ON4ENL
LA/DH0JAE via DH0JAE
OE/DJ5RE/p via DJ5RE
OE/OK1NOR via OK1NOR
OL8M via OK1DRQ
ON40KS via ON7MFY
ON50HC via ON3AIM
OZ/DH0JAE via DH0JAE
OZ/DL3JJ via DL3JJ
P29FR via I2RFJ
R200BB via RK3CQ
RI1FJA via RX3MM
SP2/DK2ZF via DK2ZF
UN/UA4WHX via UA4WHX
XE1REF/XF1 via XE1REF
ZA1/YO2MBU via YO2MBU
ZA1TC via TA1HZ

(d) direct only   (B) Bureau only (L) LoTW

5R8FL QSL ROUTE CHANGE. Phil, G3SWH , reports: "It is with great regret that I have to announce that Andreas, 5R8FL, has terminated my QSL managership of his station with effect from the end of July 2012. I have his logs up to the end of June 2012 and am awaiting the log for July. I will be uploading the latest logs to LoTW and to the search facility on my web site in the next few weeks. I have plenty of proper QSL cards left. I have been given no reason for the termination and have no information as to whether Andreas has made any alternative arrangements for confirming his future QSOs."

CY9M LOTW NOTICE. The following note is on M0URX's Web page at:
http://m0urx.com/3-M0URX/369-cy9m-lotw-upload.html
"The CY9M log has been uploaded to Logbook of The World, LoTW. It has become clear that one of the laptops used for logging was + one hour out of UTC. If you are missing a match on LoTW please reload your QSO adding ONE HOUR to your log time."

QSL H44USMC via H44RK. Special event station to commemorate 70th anniversary of the U.S. Marines landings on Guadalcanal.

HK0NA LoTW. Bob, N2OO, reports that he has begun to upload QSOs to LoTW. However, he mentions that for some reason some 15,000 QSOs are missing from the HK0NA LoTW upload. He states, "Will work it all out with ARRL next week. PLEASE don't deluge me with emails! ;-) I'm on it."

UT1FG/MM QSL UPDATE. OPDX has been informed with the following updated info concerning the status of QSL requests for contacts made by UT1FG/MM after April, 2012: "Yuri, UT1FG, has been on a well deserved vacation in Russia following his 6 month long voyage as Captain of the M/V Barnacle. Logs for the April-May 2012 timeframe have just now become available to his QSL Manager Eugene, UX0FY. Yuri was only home for a few days, but he managed to write many QSL cards which will be returned by mail (if postage was provided), or by the Bureau (if no postage was enclosed). Eugene will have the bureau cards out in September and said that the Ukraine Bureau is working very well. Direct cards are going out daily. Eugene has all of Yuri's logs now and can answer all requests. Eugene responds to all requests (with sufficient postage) on a direct basis. He encloses an insert that requests that the recipient send an E-mail to him when they receive their card(s). This insures that the process is complete. If no E-mail is received then the card is possibly lost or stolen in the mail. So, let him know if you received your UT1FG/MM cards that you requested or not. If you did not receive the cards, he will work something out with you to get them. This goes for the 6 meter as well as the satellite contacts.

QSL RECEIVED VIA LoTW: 1A0C, 5B4AHK, 5B4AIF, 6D0LM, 9A5K, 9A8ZRS, 9K2MU, 9M6XRO, AK1W, CE2/VE7SV, CN4P,CO2JD, CQ7A, CY9M, DF4WC, DK1BX, DL1IAI, DL1QQ, DL3XM, DL4YBP, DL5FU, DL7URH, DU1IST, DU1JI, EI6HW, EA1XT, F4BKV, FM5CD, FP/VA2WA, G4IIY, G7SSE, GJ6YB, GM2T, GM5X, H2T, HA0HW, HK0NA, HR9/WQ7R, HS0ZIV, IR2M, IW1QN, IZ8GCE, JA3EGY, K4NC, K6MM, K9BTQ, LY200NB, LY2MM, LZ1BJ, MI0AYR, MJ0CFW, MO0FAL, OE7FMH, OG5N, OJ0R, OK2DL, OL2HQ, OK5T, OL2HQ, PA1NHZ, PA1PE, PA3C, PA3GND, PA9JO, PJ4/K5KG, PY1SX, R6AF/P, R7NA, RN4LP, RZ3EC, S57L, SP1MWK, SP5IT, SQ2NNN, SV0XCC/9, SV9AHZ, UA2FL, UA3ON, UA4HBW, UN5J, UR5LCZ, UX0HO, UX2KA, V55V/P, V73NS, VA7PX, VE3XB, VK1DI, VK2DX, VK4AFU, W0EWD, W4AS, WH7Z, XE1KK, YO9IKW and ZP9MCE

QSLS RECEIVED VIA MAIL: 6V7Z, DP1POL, ES3AX, EY7AD, HH4/W3CMP, HK1MW, J52HF, K5N, N5K, MO0OXO, OD5NH, OM3CAQ, PJ7DX, SV2ASP/A, TO5T, UA9MA, VP2MFF, WE8A/KH0, XV9MA, YB8Y and YT1E

QSLS RECEIVED VIA THE BUREAU: 4JA3USA, 4O/S56C, 5B4AJC, 5X1VJ, 6W/UA0SE, 6W/RZ0SR, 7U1MA, 9M2TO, A65BU, AH0BT, C31MO, DU1IST, ES4X, EA6ES, EA6SK, EA6TS, EA7AAW/EA6, EA8AB, EA8AJO, EA8CBJ, EA8IK, EA8MT, EA8QP, EA8UP, EA8ZS, EC8ADS, EH8RHG, ET3AA, JD1BMH, KB7OBU/KH2, P3N, P33W, P4/RG5A, PP0T, PY0/CT1BWW, R1ANC, T2XG, T6AG, T88NA, TX3T, TX7M, UK/JA0VSH, VK9ANU and VK9HR

TC2, TURKEY (LH Op!). As a part of WEBLOTA (Western Black Sea Lighthouses On The Air Award) scheme, look for TC2ELH to be on the air between August 18-20th. Detailed information about WEBLOTA and the lighthouse is available on <www.qrz.com> and <www.tcswat.org>. Activity will be on all HF bands, and they will also try VHF-UHF. QSL via TCSWAT. (As they also QSL 100% via the Bureau, please do not QSL direct unless you are in a hurry!). Unfortunately, TC6LHW, also planned for the same weekend from the Civaburnu Lighthouse at �arsamba, Samsun, but it had to be cancelled. It will be activated in the future.

V4, ST. KITTS AND NEVIS . John, W5JON, will once again be operating as V47JA from his Calypso Bay, St. Kitts, W.I., hillside vacation home (CQZ 8, IOTA NA-104, Grid FK87pg) between October 12th and November 1st. Activity will be on 160-6 meters, including 60m and using SSB. His activity will also include CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. Equipment will be: Kenwood TS-590S and a SB200 Amplifier and a 80-10m Multiband Dipole and S9 Vertical (18' and 31'); 6m will be a 3 element yagi. His XYL Cathy, W5HAM, will occasionally operate as V47HAM. ALL QSLs go to his home callsign W5JON. Also via LoTW.

VK9C, COCOS (KEELING) ISLAND. A surprise activation last week by Allen, VK3BF, from here as VK3BF/VK9C will end very quickly (possibly on August 12th. Activity seems to be mainly on 20 meters SSB. QSL via VK3BF.

VK9X, CHRISTMAS ISLANDS. Pekka, OH2YY, reports, "Last November a re-scheduling of flights, caused by bad weather, cut my operation at Christmas Island very short. I have now decided to return to Christmas and re-activate VK9XM in early October this year. The schedule for the operation is from Oct. 6th (ca. 12Z) to Oct. 12th (ca. 24Z). I will be active on frequencies 7-28 MHz. I will QSL 100% either direct or via SRAL QSL bureau. Direct QSL's to my home address: Pekka Ahlqvist OH2YY, Vapaalanpolku 8B, 01650 Vantaa, Finland."

VP9, BERMUDA (NA-005). Paul, W4/VP9KF (G4BKI),will once again be active as

VP9KF from Baileys Bay, Hamilton Parish, between November 5-19th. Activity will only be CW on all bands and the JA greyline. QSL via W4/VP9KF: Paul Evans, 6809 River Road, Tampa, FL 33615. Please, DO NOT send to the VP9 bureau. Visit his Web page for more information, including logs, propagation and operating times, at: http://vp9kf.com

VQ9, CHAGOS ISLANDS. Jim, VQ9JC/ND9M, informs OPDX, "I'm back on Diego Garcia until mid November. The ham shack was closed for maintenance during my absence from the island, and I don't know yet when it will be re-opened. Hopefully, the closure is only temporary. In the meantime, I'm operating from two different locations on the island, both of which are in recreational parks. All of my operating is currently Field Day style in that I bring all my gear (rig, power supply, antennas, power and coax cables, keyer, laptop, and tools - about 40 pounds) with me in two backpacks. (I wear one and hand carry the other.) Being a tropical island, there's no shortage of trees, but I can only get the antenna up about 25 feet because of the density of the palms. I get the supporting lines into the trees using fishing line and lead weights and throwing them up by hand. (Think David and Goliath.) I'd be able to get the antennas up higher if I could use a slingshot or bow and arrow, but those are considered weapons here and are illegal under BIOT law. Since my two operating spots are outside in public areas, I have to set up the station and then break it down each day, which further limits my operating time to 1230-1615z on most days typically. My HF rig is an FT-897D (barefoot at 100W) and single-band dipoles. Most of my operating will be on CW, but I'll do SSB on occasion. I don't have a Rigblaster with me yet, so digital modes aren't available for the time being. My CW operating is normally with a keyer, but I have a retired shipboard hand key with me at all times and can easily switch to manual keying for SKCC contacts. I also operate through the LEO satellites with an FT-857 (TX) and FT-817 (RX) for duplex comms. The antenna is a 5-element Elk log periodic. All of my HF operating is from the island, so contacts are valid for DXCC and other awards that require that QSOs be made between land-based stations. My satellite operating is from both the island as well as the ship I work on. All QSOs that I make from the ship will be clearly identified as '/MM' or 'maritime mobile', and the QSLs will indicate that as well. QSL via ND9M."

VQ9, CHAGOS ISLANDS. Chuck, W4XP, will be active as VQ9XP from the club station VQ9X from Diego Garcia Atoll (AF-006, WLOTA 1645, LOC MI62) between now and August 25th. His activity will be focused on 6 meters, but he will also be on the HF bands. QSL direct via W4XP and LoTW.

VU7, LAKSHADWEEP ISLAND (Reminder)[IOTA/Lighthouse/WFF Op]. Remember to look for members of the Bangalore Amateur Radio Club (VU2ARC) and a small group of amateur radio volunteers to be active as VU7M from Minicoy Island (AS-106, WFF VU-103, ARLHS LAK009 and also IND017 [to be deleted!!]) between August 13-22nd. Details on QRZ.com state that they will be "setting up humble HF station" and the QSL route is "DIRECT to the QSL Manager VU2JHM or through the Bureau". For more details (plently of URLs to look at) and updates, watch QRZ.com under VU7M.

W4DXCC DX CONVENTION. Mark your activities calendar for September 28-29th, for the Annual W4DXCC DX Convention held in Pigeon Forge, TN, at the

Mainstay Conference Center. Ten Tec also sponsors a outdoor Hamfest at their plant in Sevierville, TN, on the same weekend. These two events are just a couple of miles apart. The Hamfest is during the morning/afternoon and the W4DXCC Convention is during the evening hours. For additional information about the W4DXCC DX CONVENTION, visit their Web site at: http://www.w4dxcc.com

W9DXCC DX CONVENTION (September 14-15th). Jim, N7US, reports: "This is a reminder of the 60th annual W9DXCC DX Convention which is a little more than a month away. We always have a great time. The presentations are interesting and focused on DXing. The prize drawings are fun. Several vendors and organizations will be exhibitors, and you can operate an FT DX 5000 which Yaesu has furnished for special event station W9D.

We'll have QSL card checking for CQ and ARRL awards, including 160M and deleted countries. The CW copying contest will let you compete against the best, especially if our banquet speaker, Fred Laun, K3ZO, participates.

The optional Friday afternoon class will get aspiring DXers up to speed (well, maybe not 35 wpm) in four hours. Our master of ceremonies, Jim O'Connell, W9MU, will keep us on track and entertained.

The hotel is conveniently located near major highways and O'Hare, so the convention is easy to get to locally or from anywhere else. But the best part of the convention is seeing old friends and making new ones. The Friday and Saturday night hospitality suites are a good opportunity to do that.

By registering now instead of the last minute or at the door, you save a few bucks and you enable us to plan for the right number of attendees. Registering is easy on our website, http://www.w9dxcc.com , and you can pay using PayPal for your convenience. Everyone attending the convention is expected to register, as the registration fees cover the costs of the convention, so please do the right thing and register.

You may receive an individual mailing as well as one or more from your reflectors, so sorry for any dupes. Please pass on the word to your local club and friends. We look forward to seeing you at W9DXCC....
73, Jim N7US"

ZL9, CAMPBELL ISLAND (Update/Press Release). Ed, VK2ARE, Australian Publicity Officer for the ZL9HR, sent out the following press release [edited]: "The team at the Hellenic Amateur Radio Association of Australia have all permissions including the landing permit to Campbell Island (OC-037) and are in the process of building out three shipping containers in Sydney, Australia, to be used for transport of all equipment and supplies required. The DX'Pedition will be on Campbell Island between the 28th of November and the 9th of December.

An international team of operators has been assembled for this event on the sub-Antartic Campbell Island which is located 650 km or 400 miles south of New Zealand in the Southern Ocean. This is the biggest DX'Pedition by an Australian club in 25 years and the promises to be the most sought after DX'Pedition in 2012 overall. The complete crew of 10 operators is as follows: Tommy/VK2IR, John/VK3YP, Les/W2LK, Gene/K5GS, Don/VE7DS, Istvan/HA5AO, John/9M6XRO, David/K3EL, Jacky/ZL3CW and Tom/KE4KY.

Keen DX-ers who may be looking to get ZL9 on a particular band and mode to move towards a DXCC or other award, should go to the survey on the website at ZL9HR.com and vote for which bands and modes they would like to hear ZL9HR operating on!

When people think of DX'Peditions, they think of operators sitting under palm trees on exotic islands with the world of amateur radio enthusiasts trying to talk to them. While this is where every DX'Pedition tries to get to, there is a LOT of work that has to happen before this is possible! Months or even years before, the event planning starts and permits are requested, equipment assembled and transport both of equipment and operators arranged. Accommodation organized and all red-tape worked through. All of this requires a lot of work from the organizers and also requires finance in the form of contributions from those taking part in the event and from sponsors. Without sponsors no DX'Pedition can take place and the ZL9HR DX'Pedition is no exception.

This DX'Pedition is rightly being billed as one of the most important DXPeditions in 2012 and the HARAOA is very happy to announce that many of the sponsors that supported earlier DXPeditions are helping again with ZL9HR. There will be additional sponsors 'signing up' over the next few weeks, but we would like to thank those who have already committed to support the DX'Pedition. These are as follows (in alphabetical order);

Commercial sponsors: RF Solutions and Spiderbeam

Club & Organisations: British Colombia & Northwest Washington � ORCA DX & Contest club, Clipperton DX Club, Danish DX Group, European DX Foundation, German DX Foundation, Lone Star DX Association, Long Island DX Association, Lynx DX Club, Mediterraneo DX Club, Northern California DX Club, Northern Illinois DX Association, Oklahoma DX Association, Pacific DXers, West Tennessee DX Association and 599 DX Association.

There are also currently 33 individuals who are sponsoring the event.

In addition to these sponsorships, the HARAOA ZL9HR DX'Pedition is delighted to have been granted an award from the prestigious ARRL Colvin foundation. The Colvin Award is conferred in the form of grants in support of Amateur Radio projects that promote international goodwill in the field of DX and the HARAOA are honoured to have received this award.

Please keep monitoring the DX'Pedition's website - ZL9HR.com for all updates as the preparations keep progressing."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 06 - 12 August 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 13 Aug 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120813153002.2A8E733C6F@panix2.panix.com>
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NNTP-Posting-Date: Mon, 13 Aug 2012 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Aug 13 0759 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
06 - 12 August 2012

Solar activity was at very low to moderate levels. The summary period began at moderate levels due to an M1 x-ray event at 06/0438 UTC from Region 1542 (S14, L=030, class/area 190/Dai on 09 August). Associated with this event were both Type II (estimated shock speed of 552 km/s) and Type IV radio sweeps and a non-Earth-directed CME. Activity levels decreased to low from 07 - 10 August with only low-level C-class solar flares observed. On 11 August, an increase to moderate levels was observed as Region 1540 (S27, L=087, class/area 110/Dso on 05 August) produced a long duration M1/2n flare at 11/1220 UTC. The CME associated with this event was determined to not be Earth directed. A return to very low levels was observed on 12 August.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels during most of the period.

Geomagnetic field activity was at quiet to active levels. Predominantly quiet to unsettled levels prevailed from 06 - 09 August as solar winds speeds, as measured by the ACE spacecraft, varied from 275 - 450 km/s. An isolated active period was observed during 08/0000 - 0300 UTC in response to slightly elevated solar wind speeds and extended periods of negative IMF Bz. Field activity decreased to predominantly quiet levels during 10 - 12 August.

Forecast of Solar and Geomagnetic Activity
13 August - 08 September 2012

Solar activity is expected to be at predominantly low levels from 13 - 21 August. An increase to low to moderate levels is expected from 22 August - 05 September as an active sunspot region complex returns to the visible disk. A return to low levels is expected from 06 - 08 September.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels through 15 August. An increase to moderate to high flux levels is expected during 16 - 24 August. Normal to moderate flux levels are expected during 25 August - 08 September.

Geomagnetic field activity is expected to be at predominantly quiet levels during 15 - 18 August, 21 - 23 August, and 27 August - 08 September. Quiet to unsettled levels are expected during 13 - 14 August, 19 - 20 August, and 24 - 26 August due to recurrent coronal hole high-speed streams.

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nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 13
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 13 Aug 2012 13:07:41 EDT
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Lines: 57
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

Kidsday in the Netherlands

Posted: 13 Aug 2012 02:20 AM PDT
http://forums.qrz.com/showthread.php?357549-Kidsday-in-the-Netherlands&goto=newpost

Youth camp in the Netherlands from August 14 to 17, 2012.

Modes: Digital modes. (RTTY and PSK).

For an overview see PF30CAVENTE.

///

Huntsville Hamfest Live broadcast

Posted: 12 Aug 2012 06:56 PM PDT
http://forums.qrz.com/showthread.php?357526-Huntsville-Hamfest-Live-broadcast&goto=newpost

We will be broadcasting the Huntsville, AL hamfest live on the internet at http://w5kub.com on Sat Aug 18 and Sun Aug 19. Broadcasts start around 8:00 am central or 1400 UTC. Again we will be giving prizes to our viewers. Also we will be broadcasting our 4 hour drive live that Friday morning starting around 0800. Join our video broadcast facebook group to keep up with all our fun broadcasts at https://www.facebook.com/groups/279273778772594/

Tom Medlin W5KUB

///
Another new Light House - 7S7JAN

Posted: 12 Aug 2012 12:13 PM PDT
http://forums.qrz.com/showthread.php?357474-Another-new-Light-House-7S7JAN&goto=newpost

Jonas SA0AAZ and Carin SA0BAC is planning a new adventure. Now at light house Lange Jan with call 7S7JAN in QTH N56 12 E56 24, JO86ee.

Looking forward to all QSO's

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        Fri, 17 Aug 2012 14:02:51 -0700 (PDT)
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 14 August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 14 Aug 2012 12:54:58 EDT
Organization: QRZ.com
Lines: 35

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
D64K Comoros Is. DXpedition by IV3YER

Posted: 13 Aug 2012 11:26 AM PDT
http://forums.qrz.com/showthread.php?357599-D64K-Comoros-Is-DXpedition-by-IV3YER&goto=newpost

///
ZA/OK1DX ZA/OK1FCJ ZA/OK6DJ ZA/OL8R Albania

Posted: 13 Aug 2012 10:35 AM PDT
http://forums.qrz.com/showthread.php?357593-ZA-OK1DX-ZA-OK1FCJ-ZA-OK6DJ-ZA-OL8R-Albania&goto=newpost

OK1DX , OK1FCJ , OK6DJ will be active from Albania 27 September - 3 October 2012 as ZA/OK1DX , ZA/OK1FCJ , ZA/OK6DJ

http://dxing.at-communication.com/en...-ol8r_albania/

73 Al 4L5A

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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1074.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 14 Aug 2012 15:23:37 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 145
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1344972217 27926 166.84.1.6 (14 Aug 2012 19:23:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Aug 2012 19:23:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 199498.10822.bm@smtp107.sbc.mail.bf1.yahoo.com
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 _.7XkQu7C1qmK.FBH2kwFG0TWg67y_DweWD0daYKwRJ.OAklaMVbXQapknXk
 oH3GZGmmOtSx5HYQn9myQJklvEGd6NHExy3uak.x4AkvM5HaMMBcHyfV5Apb
 OkOdE8USimktCHvcD27EA_S0aHg_eKzgdVWt4BymEFuDpGhoy9xceZSYiG_M
 YkmNL4pGJoqtefiDrlbGcltR8eNRe5KgQJO2sPNGZPHkOgrfXCm44
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1074.1
Ohio/Penn DX Special Bulletin No. 1074.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1074.1
BID: $OPDX.1074.1
August 14, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, WA4DAN, AA4VK, F5NQL and VK2ARE for the following DX information.

CU1-CU9, AZORES (Press Release - Dated August 14t)[edited]:
"ALL NINE AZORES ISLANDS, CU1 THROUGH CU9, ACTIVATED AT ONCE
Are You Ready to Fly to Azores for Free by Making Nine QSOs?

Yes indeed, those of you willing to spend 24 hours or less on the radio are eligible to participate in an Azores lottery for two all-paid packages to the beautiful Azores Islands in the Atlantic, completely free of charge. The project is organized by the Azores-Finland Friendship Consortium in partnership with the Amateur Radio Associations of the Azores Islands and supported by the Azores Promotion Agency (ATA) and Azorean Airlines (SATA). Just look at <www.visitazores.com> and make up your mind.

Not many people know that the Azores consist of nine populated islands, stretching over a distance of 602 km (305mi) from East to West, next to USA and Europe. And it is not widely known that the Azores have their own airline (SATA) flying to each island, in addition to many destinations in

Europe and North America. Each island has its own characteristics and its own blend and alone qualifies for your visit there.

While these islands count for a single DXCC entity, they offer three (3) IOTA groupings.

With this unique AZORES 9 ISLANDS HUNT, an invited international group of amateur radio operators together with resident Azores amateurs will be activating the nine islands, offering an opportunity to the world to contact these islands all at once over one weekend.

Activity Weekend - Saturday, September 29th, 1200 UTC to September 30th, 1200 UTC (24 hours). These stations will be active starting Friday, September 28th as soon as they become operational.

Frequency Windows
CW: 7000-7015, 18080-18090 and 14050-14065 kHz
SSB: 7175-7195, 18120-18135 and 14250-14275 kHz

Nine Islands and their Stations - Santa Maria, CU1ARM; San Miguel, CU2ARA; Terceira, CU3URA; Graciosa, CU4ARG; Sao Jorge, CU5AM; Pico, CU6GRP; Faial, CU7CRA; Flores, CU8ARF; and Corvo, CU9AC.

Operators and Island Hosts - Sergio/CU1AAD, Jose/CU2CE, Francisco/CU2DX, Guilherme/CU2IF, Domingois/CU3CS, Guilherme/CU4AB, Jose/CU5AM, Jorge/CU6AB, Manuel/CU7CA, Claudio/CU8AAE, Joao/CU9AC, Franz/DJ9ZB, Richard/DF9TF, Nigel/G3TXF, Michael/G7VJR, Diane/K2DO, Rich/KE3Q, Mike/KI1U, Marius/LB3HC, George/N2GA, Martti/OH2BH, Juha/OH8NC, Ghis/ON5NT, Carine/ON7LX, Claude/ON7TK, Alex/OZ7AM, Kenneth/OZ1IKY, Yuri/VE3DZ and Ed/VE3FWA.

Two Hunt Awards - Those making a QSO with at least 5 different islands will have a corresponding number of tickets placed into a lottery for a free trip to the Azores (e.g. if you have QSOs with 7 islands, you will get 7 lottery tickets). Additionally, the first 25 operators making QSOs with all 9 islands will be eligible for a second lottery. The free trips are from the closest airport served by SATA; including flight, accommodation and transfers..

During or immediately after the weekend, the logs will be posted on Club Log to display your band/mode slots. The lottery will be drawn on October 15, 2012.

QSL Cards - All QSOs will be confirmed through the bureau network with special full-color cards. Direct QSL requests via Jose Melo, CU2CE."

CY0 NEWS RELEASE (Dated August 12th). The following is from the Sable Island Web page at: http://www.cy0dxpedition.com

"We are excited to announce that we have received approvals from 'Parks Canada', 'Canadian Coast Guard', and 'Officer-in-Charge, Sable Island' to operate amateur radio from October 8-17th, 2012.

We should note, however, that our permit to operate includes several new restrictions on antennas (in addition to the traditional restrictions for Sable). The purpose of these restrictions are to minimize the environmental impact on the migratory bird population that may be present during the period that we are on Sable Island.

We feel fortunate to have received the trust of 'Parks Canada' for this operation and consider it a privilege to be able to visit Sable Island. We will cooperate fully with these new restrictions to minimize potential environmental impact to the protected bird species.

In the days ahead, we will assess the impact that these additional antenna restrictions may have on our operations and any adjustments that we may need to take relative to antennas that we will take to Sable Island. Further details of our operating plans will be posted to <CY0dxpedition.com>.

This will be our third attempt to get to Sable island (previous attempts, December 2010 and December 2011)......

WA4DAN/CY0 and AA4VK/CY0"

ZL9, CAMPBELL ISLAND (Update/Press Release #5): "Preparations for the HARAOA ZL9HR DX'Pedition to Campbell Island in the Great Southern Ocean (IOTA OC-037) are on schedule for the activation dates of November 28th to December 9th this year.

The team are delighted to announce a new sponsor in the Northern California DX foundation, this is in addition to the other sponsors with Spiderbeam sponsoring ZL9HR and supplying spiderbeam antennas and masts, 21 worldwide DX groups and the prestigious ARRL Colvin foundation award. Of course we should not forget the 36 individuals who are also sponsoring the DX'Pedition. Thanks to all of these.

The containers to carry all required equipment are currently being prepared and loaded, ready to be shipped out of Sydney around the 15th of September.

Please refer to the Web site <ZL9HR.COM> for the full, up-to-date, information about this major DX'Pedition.

73 from Ed, VK2ARE, Australian publicity Officer for ZL9HR"

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 554250400770866501
X-Google-Thread: a4a23d5f63,5dfd3e71bccf5885,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.24.135 with SMTP id u7mr625561wif.3.1345237654280;
        Fri, 17 Aug 2012 14:07:34 -0700 (PDT)
MIME-Version: 1.0
Path: n2ni181726861win.0!nntp.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.13.MISMATCH!border-3.ams.xsnews.nl!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
feed.xsnews.nl!border-1.ams.xsnews.nl!plix.pl!newsfeed2.plix.pl!wsisiz.edu.pl!
newsfeed2.atman.pl!newsfeed.atman.pl!goblin2!goblin.stu.neva.ru!ecngs!
feeder2.ecngs.de!news.linkpendium.com!news.linkpendium.com!panix!panix2.panix.com!
not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1343800801@panix.com>
Followup-To: poster
Date: 15 Aug 2012 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 17 Sep 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1345010401@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1345010403 12083 166.84.1.2 (15 Aug 2012 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 Aug 2012 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Bytes: 3773
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting

Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 3958613667211983221
X-Google-Thread: 7221ecd0f7,48847c3db239a660,start
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X-Google-NewGroupId: yes
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        Fri, 17 Aug 2012 14:06:07 -0700 (PDT)
Path: n2ni181713901win.0!nntp.google.com!feeder3.cambriumusenet.nl!
feed.tweaknews.nl!94.232.116.11.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!
plix.pl!newsfeed2.plix.pl!wsisiz.edu.pl!newsfeed2.atman.pl!newsfeed.atman.pl!
goblin1!goblin.stu.neva.ru!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 15
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 15 Aug 2012 12:24:36 EDT
Organization: QRZ.com
Lines: 194
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93410dd70734c04c7505ca3@google.com>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 Aug 2012 16:24:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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         lBOKtAtGueUo/zLqa9/rn+bB21bPyBSmqfDxSBZjkenP0F2OMhqFtwUK3HEzbYM7VpHP
         ef3A==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Price Edward Island, VY2

Posted: 15 Aug 2012 06:34 AM PDT

http://forums.qrz.com/showthread.php?357837-Price-Edward-Island-VY2&goto=newpost

Operators Bob WC3O, Bob K3RMB, Pat NK3P, Steve KB3EYY and Tony KB3HGJ will be active from the PEI (IOTA: NA-029) Sep 26 to Oct 1. They will operate from 80 to 10 meters in CW, SSB and RTTY as VY2/homecall. For the CQ WW DX RTTY contest, the team will operate as VY2/WC3O. QSL via K3MJW.

///
VP2MYL VP2MGZ Montserrat Island

Posted: 15 Aug 2012 04:49 AM PDT
http://forums.qrz.com/showthread.php?357830-VP2MYL-VP2MGZ-Montserrat-Island&goto=newpost

DL7AFS and DJ7ZG will be active from Montserrat Island 5-19 November 2012 as VP2MYL and VP2MGZ

http://dxing.at-communication.com/en...serrat-island/

73 Al 4L5A

///
Lighthouses ota

Posted: 15 Aug 2012 03:53 AM PDT
http://forums.qrz.com/showthread.php?357828-Lighthouses-ota&goto=newpost

GB4LL will be operating again this year at LEASOWE LIGHTHOUSE in Wirral.

///
Lighthouse weekend 2012

Posted: 14 Aug 2012 06:42 PM PDT
http://forums.qrz.com/showthread.php?357779-Lighthouse-weekend-2012&goto=newpost

PuertoRico Amateur Radio Team will be participating and activating the pr 0008 Faro Punta Tuna It was the last Lighthouse puertorico where there was a presence of the USA Coast Guard and with beautiful view of the island of vieques from the town of Maunabo located in fk78ba with his club wp4olb will be in different bands callsing urge that are pending in the band of 6 meters in the evening hours are part of the press of the country visiting hope to share with all radio amateurs Thank you for the attention PRART making amateur radio

THE CLUB OF THE EAST OF PUERTORICOPRART.jpg

Attached Images

PRART.jpg
(54.1 KB)

//
PODXS APE Station

Posted: 14 Aug 2012 11:37 AM PDT
http://forums.qrz.com/showthread.php?357733-PODXS-APE-Station&goto=newpost

I will be Operating what is Called an APE Expedition with the PODXS Group.
APE= August PSK31 Expedition www.podxs070.com for more Information

If you are a COUNTY or GRID Hunter, I will be activating WARRICK County and GRID EM68ib (rare?)

Location will be Scales Lake, Boonville, Indiana

My Setup will be:RIG:IC-ICOM 718 @ 20W ANT: BUDDIPOLE 40M thru 6M

Frequencies I will be using

40M 7.070

20M 14.070

and depending on Propergation

15M 21.070 10M 28.120 6M 50.290

This is NOT a Contest so WARC Bands maybe used as well

12M 24.920 17M 18.102

There will be 3 Stations Operating The APE Station N9JCA KA9NOO AB9JT

Operations will start on 40M Saturday Morning @ 0200 UTC until 0800 UTC

and then Saturday 1400 UTC thru Monday 0200 UTC using mainly 20M and 40M

Hope to see as many as possible on the Waterfall

Very 73's and Good Luck to all

N9JCA PODXS #797 LONP #165

//
ARRL RTTY Rookie Roundup - August 19th

Posted: 14 Aug 2012 10:50 AM PDT
http://forums.qrz.com/showthread.php?357725-ARRL-RTTY-Rookie-Roundup-August-19th&goto=newpost

More details at http://www.arrl.org/rookie-roundup/

The Rookie Roundup is a contest aimed at Amateurs licensed for three years or less. In order for this event to be a success and a good experience to rookies, we need contacts from non-rookies and rookies alike. The exchange is Name + 2-digit year first licensed + (state/province/XE area/DX). This is a very fun event and only last 6 hours on Sunday.

```
From -4166864250256267251
X-Google-Thread: 11480d,a833b8ce0aa51331,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a833b8ce0aa51331,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.84.41 with SMTP id v9mr2635523pay.43.1345058389320;
        Wed, 15 Aug 2012 12:19:49 -0700 (PDT)
Path: g9ni73627377pbo.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1793 (Aug 15, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 15 Aug 2012 15:19:48 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 684
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120815191433.GG32477@ampiainen.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1345058388 13651 166.84.1.6 (15 Aug 2012 19:19:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 Aug 2012 19:19:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Bytes: 33726
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1793 - August 15, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

CO, Cuba:

Frank, CO2IR, will be QRV mostly in CW during his vacation until August 31st on 30m - 10m. QSL via bureau or direct via EB7DX.

DL, Germany:

On 2012-08-18 Helmut, DM2BPG and Erich, DL2HUC will activate the castle Roseburg (DL-02137) between 07:00 and 14:00 on 40m

using the callsign DK0GYB/p with Special DOK 800ANHALT.
http://www.dk0gyb.de/

G, England:
Phil, G3SWH, will activate the special callsign M0RSE on 18/19 August in CW only on all bands.
QSL via G3SWH (bureau, direct, LotW, OQRS)
http://www.g3swh.org.uk/m0rse.html
http://www.g3swh.org.uk/decision.html
http://www.m0rse.org/

H4, Solomon Islands:
Ralph, H44RK, will, until late 2013, be QRV from Honiara on the north coase of Guadacanal island on 40m to 10m in SSB.
QSL only direct.

ON, Belgium:
The special event station ON4YOTA (Youngsters On The Air) will be on the air during the Youth Camp organized by UBA and VERON from August 19th to 26th.
QSL via ON9CFG. http://www.iaru-r1.org

PY, Brazil:
Mor, PT7ZT, activates (16 - 19 August) the Itapaje lighthouse (ARLHS BRA 057, DFB CE-02, DFCE CE-02, Admiralty G0114, WW Loc. HI07ac) as PT7ZT/p in SSB only. QSL via PT7ZT.

SP, Poland:
The special station SN17EGS will be QRV from August 15 - September 8 from the 17th European Shooting Brotherhood Meeting in Tuchola.
QSL via SQ2BNM.

During August 17-19 there will be a tournamet at the Liw castle, where all knights brotherhoods from the Polish Kingdom and all other neighbouring kingdoms were invited. Fight will take place both on foot and on horseback until the last drop of blood.
The fights of the knights will be transmitted with the use of modern technologies by brother Mariusz, SQ8JCB brother Pawel, SP5SMY and other brothers with the necessary licenses.
Everything will be heard on short waves marked as SN0LIW.
http://www.sn0liw.pl/

V3, Belize:
Travis, AF6WU (V31WU) and Kjerstin, KJ0VDA (V31DV) are QRV from Caye Caulker (NA-073, WW Loc. EK57xr) August 16 - 20 on the HF bands mostly in SSB.
QSLs via AF6WU.

VQ9, Diego Garcia:
Jim, VQ9JC (ND9M) is back on Diego Garcia (AF-006) until mid November. The club station on the island was closed until further notice, therefore he's currently only QRV in "Field Day style" with monoband dipoles and 100W, daily between approximately

1230z to 1615z. Most operation will take place in CW.
QSL via ND9M.

African Tour (6W & C5):
Dom, M1TKA will tour West Africa as follows:
15 - 22 August 6W/M1KTA
22 - 29 August C5/M1KTA
He'll operate on HF and (if conditions permit) 6m.
QSL via M1TKA.
http://m1kta-qrp.blogspot.com/

Propagation forecast app:
DroidProp is a propagation forecast app for the HF bands, based on VOCAP (Voice of America Coverage Analysis Program).
It calculates the current and future HF propagation conditions on the device, an internet connection is only needed for updating the solar data. It's currently still in beta state but fully functional. Download (free) and information:
https://play.google.com/store/apps/details?id=info.schaeuble.droidprop

HK0NA LoTW:
Bob, N2OO, uploaded the HK0NA QSOs to LoTW. About 15.000 QSOs appear to have been lost in the process, but he's working with the ARRL to resolve this issue.

New RAC Sections for Ontario:
On September 1st, the following new sections will be in effect:
Ontario North (ONN)
Ontario East (ONE)
Ontario South (ONS)
Greater Toronto Area (GTA).
http:///www.rac.ca/en/news/bulletins/2012/Ont_Section_Boundaries._Ver_2.jpg

New Prefix for Niue:
On August 3d, Niue (ZK2) was issued the prefix block E6.

QSL-Status PJ7PT:
QSL manager Wojciech, SP9PT, reportts that all QSOs have been uploaded to LoTW, all direct requests have been answered and bureau cards are answered as they arrive. If someone is missing a card, please get in touch by email: wklosok@rsi.pl

QSL-Info:
Phil, G3SWH, reports that regrettably, Andreas, 5R8FL, does not use his QSL manager services any more as of August 2012.
http://www.g3swh.org.uk/

175 Jahre P&O-Faehren:
GB175PO and TM175PO are special event callsigns operated from Dover and Calais to commemorate the 175th jubilee of the P&O ferries. Operation will take place throughout August, occasionally from the ferries.

Silent Key:

The well known DXpeditioner Alex, UA9YAB, passed away aged 50 during his DX-Pedition to Los Roques Island (SA-035) on August 11. He suffered from a cardic arrest when he was swimming.

UPCOMING CONTESTS

18.8.	SARTG RTTY Contest (part 1)
18.8.	SARTG RTTY Contest (part 2)
18./19.8.	DARC HF-Fax-Contest
18./19.8.	Keymen's Club of Japan Contest
18./19.8.	North American QSO Party
19.8.	SARTG RTTY Contest (part 3)

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

General: On the weekend 18/19 August the 15th "International Lighthouse Lightship Weekend" (ILLW) will take place. More information:
http://www.illw.net
http://www.illw.net/index.php/entrants-list-2012

AS-060; HL4 Chollabuk/Chollanam-Do Province Group: Members of Gwangju DX Club will be active as D7G from Kogum Island between August 17-19th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via HL4CEL.

AS-171; 4S; Sri Lanka's Coastal Islands: Members of the Radio Society of Sri Lanka will activate 4S7LGT from LH/Island Barberyn (ILLW LK0002, ARLHS SLI-002, TWLHD WLH 4S-001, WLOTA 0024) during the ILLW. QSL via 4S7LGT (direct or bureau).
http://www.rssl.lk/photo-gallery/lighthouse-expedition/

EU-002; OH0; Aland Island: Normunds/YL3DQ will, until August 20th work from Aland Islands in holiday style as OH0/YL3DQ on 80-10m in CW and RTTY. QSL via YL3DQ (direct or bureau)

EU-012; GM/MM; Shetland and Fair Isle: A YL expedition by Unni, LA6RHA Chantal, PA5YL, Ruth, IT9ESZ/HB9LFM, Nicky, MM5YLO, Elaine, 2E1BVS and Denise, MM6ZDW is planning to activate Fair Isle (IOSA SH-09, WLOTA 1319) between 16 and 22 August. Their call will be GB2YLS and activity will take place on the HF bands in SSB and CW. This operation includes a participation in the ILLW. from Fair Isle South LH (ILLW UK0127, ARLHS SCO-079, BARLS A3750, TWLHD WLH GM-028, WW Loc. IO99em, WAB NZ16).
QSL via MM5YLO (direct or bureau). http://www.radioclubs.net/gb2yls/

EU-040; CT; Estremadura Province group: Luis/CT1EJB and Armando/CT2JYX will be active as CR5WFF once again. From August 17 to 20 they are

QRV from "Farol da Berlenga" (WCA CT-01001, DMHP LR-086). The QTH is on Ilha da Berlenga (DIP ES-001, PIP NT-029, WFF CTFF-015, WLOTA 1054). They will be QRV in SSB, RTTY and BPSK.
QSL via CT1EJB (direct or bureau).

EU-042; DL; Schleswig-Holstein State North West group: Mike/DL4ABO will be on the air from Foehr Island (GIA N-017, WLOTA 4067) August 18 to 25. Using the callsign DL4ABO/p he will work on the HF bands in holiday style. QSL via Homecall (direct or bureau).

EU-047; DL; Niedersachsen State group: DA0L takes part in the ILLW from the Borkum Lighthouse (ILLW DE0116).

EU-064; F; Pays De La Loire Region group: The "Radio Club Vendeen" will activate the Sebastopol Polder Nature Park (FFF-218) as F6KUF/P on August 20/21. The park is located on Noirmoutier island (DIFM AT-020, WLOTA 1224). They are active on 80m - 10m in SSB, CW and maybe PSK/RTTY. QSL via F6KUF (direct or bureau).

EU-101; OH6; Lansi-Suomi (Vaasa) Province group: Timo/OH6FMG will activate Gashallen Lighthouse (ARLHS FIN-136; ILLW FI0015; LOC KP02MN) on the ILLW. QSL via OH6FMG (direct or bureau)

EU-115; EI/GI/MI; Ireland (Ireland/Northern Ireland): Members of the "Carrickfergus Amateur Radio Group" will show up as GN0LIX/p on the ILLW from Chaine Memorial Tower (ILLW UK0033, BARLS A6031, ARLHS NTI-004, WLOTA 1439, WW IO74cu) in Larne. Depending on the condx they will be active on 40m, 20m or 10m in SSB.
QSL via bureau. http://www.radioclubs.net/carg

EU-116; GD/MM; Isle of Man: Members of the "Dundee Amateur Radio Club" (Paul/GM0BKC, Pete/GM1CMF, Colin/GM4JPZ, Scott/MM0SVK, Mark/2M0LEW and Ally/MM0DRA) will be QRV as GT4AAF/P from 18 - 25 August from the Isle of Man (WLOTA 0449, WW IO74sf). They plan to work on all bands and modes. QSL via GM0BKC (direct or bureau).

EU-136; 9A; Kvarner group: Vincenzo/IZ2WMW will work from Krk island August 18th to 25th using the callsign 9A/IZ2WMW. He will use QRP equipment (FT-817 and Dipole) on 14.260 and possibly also around 18.128 and 21.260 MHz.
QSL via IZ2WMW (direct or bureau).

EU-184; OH8; Oulu Province group: Members of the "University of Oulu Technical Students Radio Club" will be on the air as OH8T on August 17-19 from Hailuto Island and Marjaniemi Lighthouse (ILLW FI0025, ARLHS FIN-028, TWLHD WLH OH-015, WLOTA 0580).
QSL via OH8T (direct or bureau). http://oh8ta.fi/english/

NA-026; W2; New York State group: The "Great South Bay Amateur Radio Club" activates Fire Island (USi NY013S) and it lighthouse (ILLW US0019; ARLHS USA-286) on August 18/19. They will sign W2GSB on 80 - 10 m in CW, SSB and PSK31.
QSL direct (see QRZ.COM) and eQSL/LoTW.

http://www.gsbarc.org http://www.fireislandlighthouse.com/

NA-099; KP3/4; Puerto Rico: The Puerto Rico Amateur Radio League, KP4ES, plans to do island hopping for the ILLW. The following new USi references will be activated: PR047S - Cayo Afuera/Cayo Real; PR048S - Cayo de Tierra; PR049S - Isleta Marina
QSL via NP3O (see KP4ES on QRZ.COM).

NA-145; PJ5,6; Sint Eustatius and Saba Islands: Until August 18th Frank/K3TRM can be worked as PJ5/K3TRM from Sint Eustatius on the HF bands. QSL via K3TRM (direct or bureau).

NA-161; KL; Alexander Archipelago: From August 17th to 19th, Michael/KL7XK, Charles/WL7CSJ and Heinz/VA7AQ will be active as KL7XK/p, WL7CSJ/p and VA7AQ/NL5 from Pleasant Island. They plan to work from 30m to 15m in CW and SSB.
QSL via Homecalls (direct or bureau).

OC-137; VK4; Queensland State (South Coast) South group: VK4ILH will be used by Derek, VK4MIA, Paul, VK4FPDW, Brooke, VK4KDX, Graham, VK4GRA, Ewan, VK4ERM, Catherine, VK4GH, John, VK4IO and Luke, VK3HJ from August 17th to 19th from Moreton LH (ARLHS AUS-039, ILLW AU0009, WLOTA 2987, Admiralty K2854.1, WW. Loc. QG62rx). It's the first activiation of this lighthoise.
QSL via VK4MIA (direct or bureau).
http://www.capemoreton2012.com/
https://www.facebook.com/VKLighthouse
http://youtu.be/29CmOjSC3uI

OC-139; VK5; South Australia State East Centre group: Paul/VK5PAS, Sasi/VK5SN, Dave/VK3VCE, Mark/VK5VW, David/VK5KC, Hans/VK5YX and Lesley/VK5LOL will use the callsign VI5CW from August 17th to 20th from Kangaroo island. For the ILLW they will activate the Cape Willoughby Lighthouse (ILLW AU-0095, ARLHS AUS-051, TWLHD WLH VK-017, WLOTA 0869, Admiralty K2112).
QSL via VK5PAS (direct or bureau), eQSL and LoTW.

OC-143; YB4-6; Sumatra Island: Zen/YB0MZI is currently QRV on the HF bands from Sumatra as YB0MZI/4.
QSL nur direct (siehe QRZ.COM).

OC-233; VK7; Tasmania's Coastal Islands: Mike/VK7FB and Anne/VK7BYL will be QRV from the weather station and the lighthouse of Tasmania (ILLW AU0101, ARLHS AUS-160, TWLHD WLH VK-063, WLOTA 0288, Admiralty K3614) from August 18 - 25 (including ILLW).
The lighthouse is in the National Park Tasmania (VKFF-481).
Mike and Anne used to be lighthouse keepers in this LH in 1969.
They will be QRV on the HF bands with an IC7000.
QSL via VK7FB (direct or bureau).

OC-233; VK7; Tasmania's Coastal Islands: Tony/VK3VTH will be active from Currie Lighthouse (ILLW AU0016; WW Loc. QF10wb) on King Island as VK3VTH/7 from August 16 to 19. On the first two days he'll be QRV

for a few hours after 0500z, for the ILLW he plans to be on the air from 0000z to 0700z on 40m and 20m in SSB.
QSL via Homecall (direct or bureau)

SA-036; P4; Aruba Island: Jack/W6NF and his XYL Shelley/K7MKL will visit P49Y (WLOTA 0033, LOC FK52AL) August 15th to 21st. They will sign P40NF and P40S. Jack's focus will be on the highbands (and 6m) in CW, Shelly plans to take part in the SARTG RTTY Contest.

SA-099; PJ2; Curacao Island: For the ILLW, Louis/PJ2LS activates the Noordpunt Lighthouse (ILLW AN0002) using the call PJ2L on the HF bands. QSL via EB7DX (direct).
http://www.pj2ls.com/LighthousePJ2L.htm

Non-IOTA: CR6LH - Cabo da Roca LH: Jose Luis/CT1GZB, Carlos/CT1CSY and Rafael/CT2JXT plan to be QRV as CR6LH from Cabo da Roca (ILLW PT0015, DFP FES-01, ARLHS POR 007, Admiralty D2108, LOC IM58gs) for the ILLW. They plan to operate on HF in SSB, RTTY, PSK31 and CW.
QSL via CT1GZB (direct or bureau).
http://cq7c.no.sapo.pt/split.html

Leuchtturm-Aktivitaeten

CW1R - Punta del Este: The "Radio Club Uruguayo" will use the callsign CW1R on August 17 - 19 from Punta del Este Lighthouse (ARLHS URU 008, ILLW UY0005, LOC GF25ma) from 80 - 10 m with at least two stations in CW, SSB and digi modes. This includes the ILLW.
QSL via CX1AA.

II1PV - Punta Vagno: ARI Genova club (IQ1GE) will take part in the ILLW from Punta Vagno Lighthouse (ILLW IT0018, WAIL LI-006, ARLHS ITA 151, Admiralty E1230, WW Loc. JN44lj).
QSL via bureau or direct (see QRZ.COM)

PA25SCH - Scheveningen SW Tower: For the ILLW, PA25SCH will be QRV from "Scheveningen SW Tower" (ILLW NL0025, WW Loc. JO22dc). Activities are planned in SSB on HF, VHF and UHF.
QSL via PD2RKG (direct or bureau).

PA6FUN - Kaapduinen Range Rear: PA6FUN will be QRV for the ILLW from Kaapduinen Range Rear high (ILLW NL-0045, ARHLS NET-049) and at the same time from Kaapduinen Range Rear front (ILLW NL-0044, ARHLS NET-047, WW Loc. JO11sl).
QSL via PA3HHT (direct or bureau).

PI4WBR/LH - Willemstad LH: PI4WBR/LH will be the call in the ILLW from Willemstad (ARLHS NET-075). QSL via PA3FTX (direct or bureau).

TC2ELH/TC6LHW - Oeluece & Civaburnu Feneri LH: The TCSWAT team

and the "Giresun Radio Amateurs and Nature Sports Club" will use the callsign TC2ELH from August 18-20 from Karadeniz Eregli Oeluece Lighthouse (ARLHS TUR-044) and TC6LHW from Civaburnu Feneri Lighthouse (ARLHS TUR-002). Both activities count for the WEBLOTA award. QSL via TA1HZ (direct or bureau).
http:/www.tcswat.org/awards/WEBLOTA/index.html

WFF Activities

YOFF: YP7P and YR7WFF will be QRV from the Parang reservate (YOFF-373, WW Loc. KN15ti) from August 17 - 19. From an altitude of 2228m they will be QRV in CW, SSB and digital modes on HF, VHF and UHF. QSL for YR7WFF via YO7MGG and for YP7P direct via QRZ.COM.

Calendar

from to	DX	DX-NL
till 9. September	2O12L	1790
21. July - 9. September	2O12W	1789
1August-28October	3Z70ZK	1791
till 31. December	4O60GBP	1790
18.-19.08.	4S7LGT	1793*
14August-3 September	5H3ME	1792
till 2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
15. - 22. August	6W/M1KTA	1793*
till 31. December	7T50I..	1788
till 31. October	8J0WAZA	1780
till 31. March 2013	8J1MBR	1788
till 31. December	8J1MST	1779
till 31. March 2013	8J1SPY	1788
till 30. September2012	8J2NDP..	1751
till 31. December	8J6O	1773
till 31. December	8J6OKAJO	1788
till 30. September	8J7EQ	1773
till 31. October	8N0CLEAN..	1788
till 31. December	8N1TDU	1780
18.-25.08.	9A/IZ2WMW	1793*
5. till 17. August	9H3EA	1791
till 2012	9J2RI	1739/1742
till October 2014	9V1RM	1751
till September 2013	A52SV	1752
22. - 29. August	C5/M1KTA	1793*
till Ende 2013	C91IW	1787
unknown	CG3B	1786
till 31. December	CN2YZ	1771
till 31. August	CO2IR	1793*
17.-20.08.	CR5WFF	1793*
unknown	CR6BWU	1784

18.-19.08.	CR6LH	1793*
17. - 19. August	CW1R	1793*
till End 2012	CY0/VE1AWW	1784
till Mai 2013?	D2SG	1748/1780
8. - 21. August	D64K	1792
18.-19.08.	DA0L	1793*
till 31. December	DA0LSW	1785
11.-24.08.	DG5LAC/p	1792
2012?	DL0SLITISA	1764
till 13. January 2013	DL125HHZ	1778
01January-31December	DL1630Y	1760
till 31. December	DL250COAL	1779
18.-25.08.	DL4ABO/p	1793*
01January-31December	DM100MGY	1763
01January-31December	DM50KSJ	1763
till 31. December	DM800ANH	1767
till February 2013	DP0GVN	1756
till 31. December	DP87SIXD	1792
till January 2013	DQ0STRATEX	1770
till 31. December	DQ125HSB	1763/1784
till 31. December	DR50DTANGO	1791
2. July - 25. August	E51AND	1786
unknown	E51MGA	1786
till 31. December	E720RS	1770
1January-31December	EI80IRTS	1763/1788
till 26. August	EM80L..	1778
20.-21.08.	F6KUF/p	1793*
till 1. March 2013	FH8NX	1747
10. - 20. August	FP/VE2XB	1792
14.-19.08.	GB0BL	1792
till 30. August	GB175PO	1793*
till 23. August	GB1HF	1791
till 9. September	GB2012OLY	1792
till 9. September	GB2012MV	1790
till 9. September	GB2012OSP	1791
16.-22.08.	GB2YLS	1793*
till 10. September	GB4GBO	1790
till 31. December	GB50WVR	1767
2012	GB80PW	1762
14.-19.08.	GM4WAB	1792
18./19. August	GN0LIX/p	1793*
14.-19.08.	GS0GRC	1792
18.-25.08.	GT4AAF/p	1793*
till late 2013	H44RK	1793*
till 31. December	HA50ZH	1780
till September 2013	HI3/KL7JR	1745
unknown	HP1/IZ6BRN	1787
unknown	HT9H	1792
till Ende 2012	ID9DXC..	1755
18.-19.08.	II1PV	1793*
01January-31December	II6LN	1763
10.08.-03.09.	IM0/I0PNM	1792
till July 2013	J28UC	1734

4. - 19. August	J68HZ	1791
till November	JW2US	1791
29March -March2013	JX9JKA	1769/1773
till 2013	KG4AJ	1756
10.-17.08.	LA6Q	1792
17.-19.08.	KL7XK/p	1793*
18.-19.08.	KP4ES	1793*
till 31. December	LX75RL	1788
till 31. December	LZ1818MOG..	1770
18. - 19. August	M0RSE	1793*
till 15. August	NR4CB	1780
Mai - October	OD5/IV3XNF	1777
August	OD5ARMY	1792
unknown	OD5NJ	1784
July + September	OE2XXM..	1786
till 3. April 2017	OG3077F	1789
till zum 20. August	OH0/YL3DQ	1793*
till 31. December	OH150VR	1772
18.-19.08.	OH6FMG	1793*
17.-19.08.	OH8T	1793*
till 31. December	ON500MERCATOR	1783
4April-31December	ON100TT	1775
19. - 26.	ON4YOTA	1793*
01January-31December	ON65BR	1763
till 31. December	ON85RCL	1790
unknown	OX3LX	1790
01.07.-31.12.	P3EU	1786
15. - 21. August	P40NF..	1793*
08.-16.08.	PA/IZ3GNG	1792
18.-19.08.	PA25SCH	1793*
till 15. August.	PA6FUN	1790
18.-19.08.	PA6FUN	1793*
18.-19.08.	PI4WBR/LH	1793*
18./19. August	PJ2L	1793*
till 18.08.	PJ5/K3TRM	1793*
16. - 19. August	PT7ZT/p	1793*
10. - 18. August	R100WWS	1792
August	R10RLHA	1791
till 31. August	R1150V	1783
till 30. August	R11GGGR..	1784
August	R1812SM	1791
12June-12September	R200V	1783
15.07.-28.08.	RI0K	1788
till Anfang 2013	RI1ANF	1765
till September 2012	RI1FJA	1741
till September 2012	RI1FJM	1741
till 31. December	S555E..	1772
1July - 31August	SN0HAL	1786
17. - 20. August	SN0LIW	1793*
till 2. October	SN63DNI	1792
15August-8September	SN17EGS	1793*
1. August - 2. October	SN7PW	1791
10.-19.08.	SP5OXJ/1	1792

08.-18.08.	SV8/IZ7FLQ	1792
sporadically	T30BN	1785
Resident	T32BN	1785
till 30. September	T6SS	1790
till Mitte September	T6TJ..	1789
18.-20.08.	TC2ELH	1793*
till 31. December	TC50TRAC..	1770
30June - 30September	TC6BLH..	1786/1793*
08.-16.08.	TK0/IZ3DBA	1792
till 30. August	TM175PO	1793*
till 31. December	TM210VH	1770
till 31. December	TM70TRS	1763
unknown	TX0HF	1789
till 31. August	UE8OC	1784
16. - 20. August	V31WU..	1793*
till November 2014	V73NS	604/1668/1752
17.-19.08.	VA7AQ/NL5	1793*
17.-20.08.	VI5CW	1793*
16. -19. August	VK3VTH/7	1793*
17.-19.08.	VK4ILH	1793*
till Mitte November	VQ9JC	1755/1793*
09.-25.08.	VQ9XP	1792
13. - 22. August	VU7M	1792
18.-19.08.	W2GSB	1793*
17.-19.08.	WL7CSJ/p	1793*
till Mai 2014	XE1/DM3DL	1730
10. - 17. August	YB67RI	1792
17.-19.08.	YP7P	1793*
17.-19.08.	YR7WFF	1793*
till 2014	ZY2014WC	1774

QSL information

2O0CGT	via	2E0CGT	(B), eQSL
2O12L	via	G4WNF	
3A/IZ8EGM	via	IZ8EGM	(B)
3B8CW	via	NI5DX	(B)
4L0CR	via	DL8KAC	(d)
4S7LGT			(B)
4X/DK7CM	via	DK7CM	(B)
4X130RISHON	via	4Z4KX	
5B/G4MKP	via	M0URX	(B), (L)
5B/RV1AW	via	RU1AE	(B)
5Q0PI	via	OZ6PI	(B)
8S7SIX	via	SM7FJE	(d)
9A/S54O	via	S54O	(B)
9A/S57SU	via	S57SU	
9A8WTV	via	IZ5WTV	(B)
9K2/A92KT	via	9K2KH	(B)
9M2IDJ	via	JA6IDJ	
9M4SLL	via	M0URX	(B)

6W/M1KTA	via	M1KTA	
9A/IZ2WMW	via	IZ2WMW	(B)
9A209A	via	9A9A	
A52SV	via	JA2PSV	(L)
C5/M1KTA	via	M1KTA	
CO2IR	via	(B),	EB7DX (d)
CO6LE	via	EA5GL	(d)
CR5WFF	via	CT1EJB	(B)
CR6LH	via	CT1GZB	(B)
CT7/DL1IAL	via	DL1IAL	(B)
CT7/G3SED	via	G3SED	(L), eQSL
CT9/OM7JG	via	OM7JG	(B)
CU3YLA	via	CU3BL	(B)
CW1R	via	CX1AA	(B)
DA0L			(B)
DL/9A2WJ	via	9A2WJ	(B)
DL/PA4ARP	via	PA4ARP	(B)
DL4ABO/p	via	DL4ABO	(B)
DM50KSJ	via	DL2VM	(B)
DR50DTANGO	via	DG5MPQ	(B)
EA6/DF2DD	via	DF2DD	(B)
EA6/DL7MX	via	DL7MX	(B), eQSL
EM200L	via	UT3LI	(d)
EO5UFF	via	US5UFF	
EY8/UA4WHX	via	UA4WHX	(B), (L)
F/PA2M	via	PA2M	(B)
F6KUF/p	via	F6KUF	(B)
FG4NO	via	F4AVX	(B)
FK8GX	via	W3HNK	(d)
GB175PO	via	QRZ.COM	
GB1HA	via	G4IMP	(B)
GB2YLS	via	MM5YLO	(B)
GB0WPB	via	M0PNN	(B)
GN0LIX/p	via	GN0LIX	(B)
GO2MP	via	N3SL	(B)
GO7BTA	via	G7BTA	(B)
GT4AAF/p	via	GM0BKC	(B)
H44RK			(d)
H44USMC	via	H44RK	(d)
HA/ON6UU/p	via	ON6UU	(B)
HB0/IK1AIL	via	IK1AIL	(B)
HL5/DL2DUA	via	DL2DUA	(B)
HT9H	via	TI4SU	(d)
ID9A	via	IK2PGM	(B), (L)
II1PV			(B)
IT9/ON4ENL	via	ON4ENL	(B)
J8/PE1IGM	via	PE1IGM	(B)
J68HZ	via	K9HZ	(B), eQSL
JW6TMA	via	LA6TMA	(B)
KL7XK/p	via	KL7XK	(B)
KP4ES	via	NP3O	(d)
LA/DH0JAE	via	DH0JAE	(B), (L)
M0RSE	via	G3SWH	(B), OQRS

OE/DJ5RE/p	via	DJ5RE	(B)
OE/OK1NOR	via	OK1NOR	
OH0/YL3DQ	via	YL3DQ	(B), (L)
OH0/YL3DQ	via	YL3DQ	(B)
OL8M	via	OK1DRQ	(B)
ON40KS	via	ON7MFY	(B)
ON4YOTA	via	ON9CFG	(B)
ON50HC	via	ON3AIM	(B)
OX3LX	via	OZ1PIF	(B)
OZ/DH0JAE	via	DH0JAE	(B), (L)
OZ/DL3JJ	via	DL3JJ	(B)
P29FR	via	I2RFJ	(B)
PA6FUN	via	PA3HHT	(B)
PA25SCH	via	PD2RKG	(B)
PI4WBR/LH	via	PA3FTX	(B)
PJ2L	via	EB7DX	(d)
PJ5/K3TRM	via	K3TRM	(B)
PT7ZT/p	via	PT7ZT	(B), (L), eQSL
R200BB	via	RK3CQ	(B), eQSL
RI1FJA	via	RX3MM	(d)
SN0LIW	via	SP5SMY	
SN0RX	via	SP8RX	
SN17EGS	via	SQ2BNM	(B), eQSL
SP2/DK2ZF	via	DK2ZF	(B)
TC2ELH	via	TA1HZ	(B)
TC6LHW	via	TA1HZ	(B)
TM175PO	via	QRZ.COM	
TO2U	via	VE3DZ	(B)
UN/UA4WHX	via	UA4WHX	(B), (L)
VQ9XP	via	W4XP	(L), (d)
V31DV	via	AF6WU	(B), (L), eQSL
V31WU	via	AF6WU	(B), (L), eQSL
VA2SG/p	via	VA2SG	(d)
VA7AQ/NL5	via	VA7AQ	(B)
VI5CW	via	VK5PAS	(B)
VK3BF/VK9C	via	VK3BF	
VK3VTH/7	via	VK3VTH	(B)
VK4ILH	via	VK4MIA	(B)
VQ9JC	via	ND9M	(B)
W2GSB			(d), (L), eQSL
WL7CSJ/p	via	WL7CSJ	(B)
XE1REF/XF1	via	XE1REF	
XP2I	via	OZ1BII	(B)
YP7P			(d)
YR7WFF	via	YO7MGG	(d)
ZA1/YO2MBU	via	YO2MBU	(B), (L), eQSL
ZA1TC	via	TA1HZ	(B)
ZF2GG	via	W4SIG	(B)

(d) = direct only   (B) = Bureau ok
(*) = new Manager   (L) = LoTW

* QSL received direct: 9Y4HQ (DF2RG, 9 days!), HK0NA

* Via QSL bureau the following cards were received:
4Z13AR, 5N6/YL2SW (YL2SW), 6V7D, 9A1AA, 9A0HQ (9A3JB), 9M8XXW (DJ8XW),
AN7ITU (EA7NL), AO1ANT (EA1GHT), DA0LCC, DF0WBI, DL5YC, DL0YLL,
DL0YLR, EA5ADF, EE5I (EA5KB), EO20X (UT5XA), HS0ZIN, MD/DK1SG, OH1MA,
OX4OK, PJ4D, R1961G (RV3LZ), RP65Z (RK3ZZ), RP66S (RV3LZ), RP90MP,
V55DX, WE9V, ZF2AH (W6VNR)

* QSL via LoTW: HK0NA, ST0R

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL),
DH5NBK, DJ0IF, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, DM2BPG, DO3ED, F5RPB,
F6AJA & Les Nouvelles DX, NG3K, VA3RJ u.a.

____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 5113509299835621905
X-Google-Thread: a4a23d5f63,ad454a5bc17c86ee,start
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        Fri, 17 Aug 2012 14:16:29 -0700 (PDT)
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Thu, 16 Aug 2012 02:23:38 EDT
Organization: Make More Miles on VHF
Lines: 176
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120816062303.2320C12333973@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0

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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 16 Aug 2012 06:23:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 33 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-08-16
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Frank Dl8YHR is looking for his upcomming EME expedition for a
6m antenna m2 6M5X, 2m antenna 12M2 and 70cm antenna 432-9WL.
Who can help him, please make your offer to Frank, DL8YHRFRANK@aol.com.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: SP ; Square: JO84 ; start 2012-08-05 **

LATEST NEWS by DK2ZF, dated 2012-08-05:
Rolf appeared on 144 MS and made several QSO's this morning.
Sometime will appear on 144.377 and running 1st.

Rolf, DK2ZF will be qrv from Holiday Place in JO84TH Holiday style - most of the time will be fishing.. hopefully succesful ! But will join the Perseids !!! No internet - its an isolated site - 70.200 with QSX 69.950/990 for DL
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: GM: Scotland ; square IP90 ; start 2012-08-20 **

GM6VXB/P qrv from IP90NT

Will be in IP90 for four days (work during day)and will try to work MS or E's (if conditions). Operations will be early mornings and late evenings work permitting. KST is possible but intermittent so MS calls will be random on 370/QSY.
Only small setup, 120 Watt to 9 el yagi on 144 or 100 Watt to 5 el yagi on 50

SOURCE: tnx to Martin, GM6VXB, direct to MMMonVHf

** DXCC: EA8 ; Canary Isl. Square: IL38 ; start 2012-08-22 **

EA8 (IL38) back on EME
Im heading down to EA8 straight after the Cambridge conference,
I have fixed the 2m preamp/PA and hope to be qrv from IL38 on both 2m and 70cm.
Aug 22-29th.
73 Dave G4RGK

SOURCE: tnx to Dave G4RGK direct to MMMonVHF

** DXCC: DL ; Germany ; Square: JO44 ; start 2012-08-25 **

Andy DG3XA will be qrv from the Island of Amrum JO44EP
QRV 144 Mhz with 50 watts @ 3 ele / 6m with Dipol TRXV: IC 7000 very small rig, because i carry my rig by bike on the island.
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: ZK2 ; Niue ; Square: AH51 ; start 2012-09-07

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012
LATEST NEWS from W7GJ, dated 2012-08-14:

The callsigns for the Niue JT65 EME operation next month will be:
E6M - 6m
E6RS - 2m
I have updated my website to include information on how to update your WSJT program
to include these calls as well as include the E6 prefix:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
Please watch for us on EME! GL and VY 73, Lance

SOURCE: Moon-Net

NEWS by W7GJ, dated 2012-09-03:
Hello! Well, I wanted to provide as much advance time as I could so you could mark your
calendars and/or get everything in your 6m station optimized by the end of August ;-)
As those of you know who completed JT65A mode contacts with me on 6m EME when I was in
E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows -
especially during the optimum days of the month for 6m EME.
The callsign is not in hand yet (but assured by email), and the QTH has not been finalized,
but all the plane tickets have been purchased (as usual, any contributions are VERY welcome),
and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works.
As soon as the license is in hand, the information will also be available under the callsign on QRZ.com.
In the meantime, preliminary information about the DXpedition is here:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
I don't know if it will be possible to find a QTH that provides my usual preference for a takeoff shot
over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating),
so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good moonset over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period, as we did together from E51 and 3D2;
Bob's call will probably be his old callsign of ZK2RS. More details will be posted on the above website as the departure
time at the end of August gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From 2767953672040839085
X-Google-Thread: 11480d,8a16a9a64b7a6313,start
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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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        Thu, 16 Aug 2012 09:33:35 -0700 (PDT)
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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 16
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 16 Aug 2012 12:33:35 EDT
Organization: QRZ.com
Lines: 95
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///
T6LG Afghanistan

Posted: 16 Aug 2012 07:28 AM PDT
http://forums.qrz.com/showthread.php?357975-T6LG-Afghanistan&goto=newpost

LZ1CNN ex YI9LZ will be active from Afghanistan September 2012 - February 2013 as T6LG

http://dxing.at-communication.com/en/t6lg_afghanistan/

73 Al 4L5A

///
Punta Gorda Lighthouse ILLW Special Event Station

Posted: 16 Aug 2012 01:36 AM PDT
http://forums.qrz.com/showthread.php?357944-Punta-Gorda-Lighthouse-ILLW-Special-Event-Station&goto=newpost

Come join us on the air or in person from Punta Gorda Lighthouse during International Lighthouse/Lightship Weekend.

We will be operating the high bands during the day and low bands through the night starting Friday the 17th 16:00 PST until Sunday the 19th 10:00 PST.

Because of other events and stations participating in amateur radio during this time frame we will have no set frequency for operation; we will be relying more on band conditions and free space...

P8200045.JPG

Attached Images

P8200045.JPG
(2.10 MB)

//
Hawaii QSO Party

Posted: 15 Aug 2012 12:07 PM PDT
http://forums.qrz.com/showthread.php?357874-Hawaii-QSO-Party&goto=newpost

Hi all,Mark your calendars. TheHawaii QSO Party (HQP) is coming up soon. It starts Saturday August 25th 00:00 (Eastern Time) and runs 48 hours. Multi-ops stations canoperate the full contest period; single-ops are limited to 18hours.

For more information about the contest see thecontest web site at www.HawaiiQSOParty.org. And check out the HQP Facebook page for postings from hams looking for QSOs onparticular bands or modes.http://www.facebook.com/pages/Hawaii-QSO-Party/180142365450908?ref=hl

Aloha es 73 de Joe, AH0A/KH6

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From 2282789966470777308
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.180.96.42 with SMTP id dp10mr1976312wib.2.1345479845986;
        Mon, 20 Aug 2012 09:24:05 -0700 (PDT)
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goblin1!goblin.stu.neva.ru!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 17
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 17 Aug 2012 12:13:28 EDT
Organization: QRZ.com
Lines: 229
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1345220008 7025 166.84.1.6 (17 Aug 2012 16:13:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 Aug 2012 16:13:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=qL/Xqgrx2MypE1id2clFNTm6MKA1+dfE76c8esGTaSM=;
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QRZ Forums - Contests, DXpeditions and Special Events

///
YP1S Sacalinul Island

Posted: 17 Aug 2012 04:56 AM PDT
http://forums.qrz.com/showthread.php?358067-YP1S-Sacalinul-Island&goto=newpost

Group of Romanian Radioamateurs will be active from Sacalinul Mare Island (IOTA EU-183) 23-29 August 2012 as YP1S

http://dxing.at-communication.com/en...l-mare-island/

73 Al 4L5A

//
K2USA on the air for the International Lighthouse / Lightship weekend

Posted: 17 Aug 2012 04:17 AM PDT
http://forums.qrz.com/showthread.php?358066-K2USA-on-the-air-for-the-International-Lighthouse-Lightship-weekend&goto=newpost

The Fort Monmouth A.R.C. and Ocean - Monmouth A.R.C. will be on the air from the Sandy Hook Lighthouse for the 15th ILLW. We will be signing K2USA. And running a mix of modes (CW, SSB, PSK-31, FM) on 80 -6 Meters. QSL information at " www.n2mo.org ".

//
YP0CW/P in YOFF-569

Posted: 17 Aug 2012 03:38 AM PDT
http://forums.qrz.com/showthread.php?358061-YP0CW-P-in-YOFF-569&goto=newpost

Tomorrow 18 August 2012, YP0CW/P will be in YOFF-569 (rare and hard work area),

in 7/10/14/21 MHz, mostly in CW.

All operation must be made on a bank river within max. 10 meters, in a very rough terrain.

http://yo6ex.blogspot.com

73's & GL

YO6EX

//
100 Years of Brazilian Air force - Special Cal ZW100AF during CVA contest.

Posted: 16 Aug 2012 08:36 PM PDT
http://forums.qrz.com/showthread.php?358043-100-Years-of-Brazilian-Air-force-Special-Cal-ZW100AF-during-CVA-contest&goto=newpost

This weekent, saturday 18/19 from 21 to 21 UTC starts the first phase of the Brazilian CVA contest in CW Mode and the next weekend, 25/26 from 21 to 21 UTC occurs the Phone phase.

This brazilian contest mobilize brazilian hams from all brazilian states and islands, like PY0F and PY0T stations.

The "Casa do Radioamador e PX Clube de Nilópolis" (Nilópolis Ham's and CB's home) will be active in CW and Phone phases transmiting from the "Afonsos's Field", the beginning, the cradle, of brazilian military aviation using the special callsign ZW100AF and we will be active from 28 to 3,5 MHZ.

QSL's to all contacts will be sent through Bureau, LOTW (soon) or Direct if you send a Direct card with SASE or IRC.

The CVA is a traditionary brazilian contest in commemoration to soldier's day and the rules must be find in: http://www.cvadx.org/

We are waiting for you in QRG.

73.

//
K7A Vintage Aircraft Weekend Sept 1 2012 1500Z - 0200Z sept 2 2012

Posted: 16 Aug 2012 07:39 PM PDT
http://forums.qrz.com/showthread.php?358040-K7A-Vintage-Aircraft-Weekend-Sept-1-2012-1500Z-0200Z-sept-2-2012&goto=newpost

Vintage Aircraft Weekend at Historic Flight Foundation, Paine Field, Mukilteo WA will activate K7A during fly in of 60 + vintage aircraft 1500Z 9/1/2012 - 0200Z 9/2/2012 www.historicflight.org Phone 7240, 14240, 21 & 28 if open, 6/2 calling freq. CW up 52. KE7KRS, AD7BF, K7KFB, KC7YE are ops. QSL (featuring B-25D "Grumpy") SASE to Jack Rookaird K7A/ KC7YE 8260 53rd Ave W. Condo 407 Mukilteo WA 98275

///

ILLW Tibbetts Point -- US0134 Cape Vincent New York

Posted: 16 Aug 2012 06:01 PM PDT
http://forums.qrz.com/showthread.php?358031-ILLW-Tibbetts-Point-US0134-Cape-Vincent-New-York&goto=newpost

The Thousand Islands Repeater Club, KD2CPX,will be on the air at Tibbetts Point Lighthouse on Saturday 8/18 9am-8pm EST.

Operations are dependent on band conditions but we will be equipped to run 80-6m to be wherever the action is. Please make an effort to stop by and chat.

669701977_zqZgx-L.jpg

The Lighthouse webpage is:

http://www.capevincent.org/lighthous...thouse_001.htm

Attached Images

669701977_zqZgx-L.jpg
(38.2 KB)

///
N6L @ Lassen Volcanic National Park KFF-049 WVA-09 is QRT. Thanks! Video up.

Posted: 16 Aug 2012 05:39 PM PDT
http://forums.qrz.com/showthread.php?358028-N6L-Lassen-Volcanic-National-Park-KFF-049-WVA-09-is-QRT-Thanks!-Video-up&goto=newpost

The event was logistically challenging this year due to a fire within and around the park. We eventually got some good runs in the evenings and were greeted with some fun qso's and pileups. We are working on adding photos and Video to the website and some video is up now.

This is a great example of how awesome a Special Event Station can be and hopefully will inspire those of you considering organizing one.

If you had a qso w/ N6L please check the qsl info here on qrz and make note of it asap as we will be releasing the n6l call soon.

If we missed your call, darn it, next year I guess. Better yet, come join us.

We wanted to thank all the operators who contacted us and also QRZ.COM, Buddipole, and Lassen Volcanic National Park Staff.

Website   http://lassenbirthday.blogspot.com

///
Hams going to burning man 2012 at the black rock desert nv

Posted: 16 Aug 2012 11:12 AM PDT
http://forums.qrz.com/showthread.php?357993-Hams-going-to-burning-man-2012-at-the-black-rock-desert-nv&goto=newpost

I love to contact an radio folks headed to burning man aug 27 2012. i am brining a large box van with a modified am broadcast transmitter. will be on 3.885 am evenings. also, i have a deep fringe wifi antenna system and would like to find someone with a direct shot wifi antenna near gerlac nv (elevation 3800) so i can send simlucast video from the bm event.

thanks in advance.

gerry

kc8zul

columbus ohio

```
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 18
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 18 Aug 2012 12:40:16 EDT
Organization: QRZ.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

```
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
Youngsters on the air 2012 Belgium ON4YOTA

Posted: 18 Aug 2012 09:04 AM PDT
http://forums.qrz.com/showthread.php?358200-Youngsters-on-the-air-2012-Belgium-ON4YOTA&goto=newpost

Youngsters On The Air

Belgium-The Netherlands 2012

During the summer of 2012 a youth radio camp will be held in Belgium, organized

by UBA youth commission and VERON. Location will be close to the Dutch border.

In this week many young radio amateurs from 9 different

European countries will be participating during different activities: contesting,

ARDF, presentations, fieldday, visiting radio stations etc

This week will be organized by members of the VERON and UBA.

It will be a great experience for the young HAMs which they will never forget,

during the event we are several times active with the call: ON4YOTA

When:

19-26 August 2012

Participants:

9 teams from different European member associations of IARU R1. A

team consist of 1 team leader, this could be an older person, and 4 team members

with the age between 18-25 years.

73's de Florian PD0MP 16 years old.

///
KL7/KJ4OAP KL7/W2NAF KL7/K8GU Adak Island

Posted: 18 Aug 2012 03:58 AM PDT
http://forums.qrz.com/showthread.php?358181-KL7-KJ4OAP-KL7-W2NAF-KL7-K8GU-Adak-Island&goto=newpost

KJ4OAP , W2NAF , K8GU will be active from Adak Island (IOTA NA-039) 23 August - 12 September 2012 KL7/KJ4OAP , KL7/W2NAF , KL7/K8GU

http://dxing.at-communication.com/en...u_adak-island/

73 Al 4L5A

///
WA4DAN/CY0 AA4VK/CY0 Sable Island

Posted: 18 Aug 2012 01:54 AM PDT
http://forums.qrz.com/showthread.php?358174-WA4DAN-CY0-AA4VK-CY0-Sable-Island&goto=newpost

WA4DAN and AA4VK will be active from Sable Island 8-17 October 2012 as WA4DAN/CY0 and AA4VK/CY0

http://dxing.at-communication.com/en..._sable-island/

73 Al 4L5A

///
ILLW #US0114 Special Event Station- Port Washington, WI USA

Posted: 17 Aug 2012 10:44 AM PDT
http://forums.qrz.com/showthread.php?358105-ILLW-US0114-Special-Event-Station-Port-Washington-WI-USA&goto=newpost

The Ozaukee Radio Club and LeFrog club will be operating

a Special Event Station for the International Lighthouse Lightship Weekend.

This is Saturday August 18th, and Sunday August 19th, 2012, during

the Port Washington's Maritime Heritage Festival.

We will be at the 1860 Light Station and Museum in Port Washington, WI.

Local Ozaukee county radio club members hope to contact members

of the Luxembourg Amateur Radio Society on the 10th anniversary of

the dedication of the 1860 Light Station tower and lantern. The

tower and lantern restoration was made possible by the country of

Luxembourg as a gift to the people of the Port Washington area of

Luxembourg descent, and as a memorial to those American service

men that liberated their country from German occupation in 1944.

We will have a tri-band beam for 20-15-10m, but will

concentrate on 20m, depending on band conditions.

We will also operate a D-STAR station.

We created a Special Event QSL card as well.

Sat 18th 7am - 5pm Central (1200 - 2200 UTC)

Sun 19th 7am - 3pm Central (1200 - 2000 UTC)

Band: 20m

D-STAR: Repeater KC9LKZ C and Reflector 019C

Club callsign: W9CQO

ILLW# US0114

Grid EN63BJ

W9CQO is not registered for D-STAR, so you might see me KC9ONY or Loren N9ENR on the reflector.

Information about ILLW:

http://www.illw.net/

Information about the 1820 Light Station and Museum:

http://www.portwashingtonhistoricals...ghtstation.htm

Information about the Maritime Heritage Festival:

http://www.portmaritimefestival.com/index.html

Information about the Ozaukee Radio Club:

http://www.ozaukeeradioclub.org/

Press Release:

http://www.ozaukeeradioclub.org/pdfs...essRelease.pdf

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 19
August 2012
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 19 Aug 2012 16:44:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

RI0FM Moneron Island

Posted: 19 Aug 2012 05:32 AM PDT
http://forums.qrz.com/showthread.php?358298-RI0FM-Moneron-Island&goto=newpost

R3BY , RU5D , R7LP will be active from Moneron Island (IOTA AS-149) 28 August - 2 September 2012 as RI0FM

http://dxing.at-communication.com/en...oneron-island/

73 Al 4L5A

///
Inconsiderate Contesters

Posted: 19 Aug 2012 04:27 AM PDT
http://forums.qrz.com/showthread.php?358295-Inconsiderate-Contesters&goto=newpost

Just a little moan, We as amatuers have a vast spectrum of frequencies at out disposal so what is it with some contest stations that they have to TX rtty on the IARU beacon project frequencies, I can currently decode 9 rtty signals on 14.100, If somebody started to tx a wide data mode like 2000Hz wide MT63 on the same frequency as they were tx'ing they would be in uproar. can we please set more stringent rules for contests so as to avoid the beacons, I'm not against contests at all, I've taken part in several

Moan over

Steve

M0MVB

///
ZD9KN Gough Island Tristan da Cunha Island

Posted: 19 Aug 2012 12:05 AM PDT
http://forums.qrz.com/showthread.php?358284-ZD9KN-Gough-Island-Tristan-da-Cunha-Island&goto=newpost

ZD9KN will be active from Gough Island and Tristan da Cunha Island until 30 September 2012 http://dxing.at-communication.com/en...-cunha-island/

73 Al 4L5A

///

WS1SM Team to Activate Wood Island Lighthouse

Posted: 18 Aug 2012 06:53 PM PDT
http://forums.qrz.com/showthread.php?358272-WS1SM-Team-to-Activate-Wood-Island-Lighthouse&goto=newpost

Members of the Wireless Societyof Southern Maine will activate Wood Island Lighthouse for International Lighthouse and Lightship Weekend (ILLW #US0141), beginning Sunday at 9 AM local time, (1300UTC). Wood Island also qualifies for IOTA #NA137 and U.S. Islands #ME103. Look for WS1SM on 7.140 SSB, 14.242 SSB, 146.520 FM, and others to be announced. Follow WS1SM on Twitter for live updates.

A special QSL card will be issued for contacts and SWLs.

For more information, please visit: http://www.qsl.net/ws1sm

///

A little something for W9IMS in the spirit of the MotoGP event today

Posted: 18 Aug 2012 06:38 PM PDT
http://forums.qrz.com/showthread.php?358270-A-little-something-for-W9IMS-in-the-spirit-of-the-MotoGP-event-today&goto=newpost

Great contact earlier this evening on 40m. I found the event on accident while operating QRP from West Branch State Park in NE Ohio. Some friends were camping and I rode out for the day. The pic below was the mode of transportation. Definitely appropriate for the event ;)

Wish I could have gotten a picture at the park but the batteries in my phone were shot by then. The shoulder bag over the handlebar has my FT-817 and a battery. The satchel bungee'd on the back has a dipole, feed line, stakes and whatnot.

20120818_201910.jpg

Attached Images

20120818_201910.jpg
(2.26 MB)

//
I I 9 P in CQWW SSB 2012 Contest

Posted: 18 Aug 2012 01:30 PM PDT
http://forums.qrz.com/showthread.php?358234-I-I-9-P-in-CQWW-SSB-2012-Contest&goto=newpost

II9P team has decided to participate once again in the upcoming CQWWDX SSB Contest. After CQWPX SSB contest we talked a lot and decided what should be changed on antennas and switching systems. Antonelo IT9EQO and the other guys from IT9 almost every free day use for working on II9P radio farm.

more on http://ii9p.com

73 de Romeo S52RU one of II9P team

```
From 3039927844015184581
X-Google-Thread: 11480d,e56025185e0445be,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1075
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Date: Sun, 19 Aug 2012 15:14:33 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 451
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Message-ID: <205960.69371.bm@smtp101.sbc.mail.bf1.yahoo.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 19 Aug 2012 19:14:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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 SNzI9z91nZ0UUVOGZYvWFbsC.GY69QaLlfiWz2itzDFQjNOZeL4iZeqyc55n
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 ogjAFwcYkptzn8j36fXPSbN.zKxzdG7Yajd7Y5JuJ.1wcbCYd7Vzoj.RnZI1
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 hcy2O_z8iEkOhLOxOlfQ-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Received-Bytes: 29296
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SB DX @ WW < KB8NW $OPDX.1075
Ohio/Penn DX Bulletin No. 1075

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1075
BID: $OPDX.1075
August 20, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, WA2HMM, NG3K & ADXO, W3BTX, W3UR & The Daily DX, K4ELV, N4AA & QRZ DX, N4JF, KH6BZF, W7XA, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, CT1FJZ, CX3AL, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, LZ1ZF, OZ6OM & 50 MHz DX News, OK6DJ, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SM1TDE, SM3CXS, SP5UAF, UR7UD, VA3RJ & ICPO, the VHF-DX-Portal (MMMonVHF), YB Land DX Club and YF1AR for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th-August, through Sunday, 19th-August there were 220 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5T0, MAURITANIA (Update). A group of Polish radio amateurs will be active as 5T0SP between November 24th and December 10th, from Mauritania. They've already got their license which was possible thanks to the great kindness of the l'Autorit� de R�gulation of Mauretania and with a great help from Jean, 5T0JL. Activity will be on all HF bands, 160-10 meters using CW, SSB and the Digital modes. Their license does not allow for 6 meters operations - perhaps it will change but it is not sure now. There will be a focus on JA and Far East. Operators mentioned are Bob/SP2EBG, Jan/SP3CYY, Jurek/SP3GEM, Wlodek/SP6EQZ, Ryszard/SP6FXY, Janusz/SP6IXF and Jean/5T0JL. They have not yet decided who will be the QSL Manager. It is not sure if they will have Internet access at their QTH. If they have access to the Internet, the logs will be uploaded daily to the ClubLog. Otherwise, logs will be uploaded to the ClubLog after the DXpedition. The DXpedition's Web site is at: http://5t0sp.dxing.pl
You can find there the latest news and also take part in their survey for bands/modes most needed. Any other questions or suggestions can be sent to: 5t0sp@dxing.pl

5Z, KENYA. Eric, SM1TDE, will be active as 5Z4/SM1TDE from Diani Beach, Mombasa, between November 5-22nd. This will be a family vacation and activity will be limited to how much his XYL and kids allow. Activity will be on 40-10 meters on CW. QSL via his home callsign, by the Bureau, direct or LoTW. He thanks Ted, 5Z4NU, for getting his license application through the system. For more details, visit his HAM Blog at:
http://www.sm1tde.bloggspace.se

8Q, MALDIVES. Juergen, OE4JHW, will be active as 8Q7OE from the Maldives between September 3-14th. Activity will be holiday style on 40-10 meters using SSB and BPSK (mode at night). He will focus on stations from DL, HB0, HB9 and OE, as well as on North and South America. QSL via his home callsign, direct or by the Bureau. Also, LoTW and eQSL.

9/11 SPECIAL EVENT STATIONS.......................

- Members of the Symbol Technologies Amateur Radio Club (STARC), will be operational as N1Y, September 8th and 9th. Activity is commemorating the September 11th, 2001, terrorist attacks. They will be operating on 40/20/15 meters using CW and SSB, in the "General" portions of the bands. A special QSL may be had by sending a SASE to the QRZ.com address of W2SBL.

* Look for special event station N3U/Flt93 (N3U/United Flight 93) to be activated once again between September 8-13th, to remind "Amateur Radio Operators World-Wide" of the tragic events that happened near "Shanksville (Pa), New York City and Washington DC, on September 11, 2001." Operators mentioned are Bob/W3BTX and Roy/W3TEF. QSL N3U/Flt 93 via W3PN, by the Bureau or direct (Please include SASE and enough return postage. If additional postage is needed...your QSL will be returned via the BUREAU). For more details, QRZ.com.

* Look for Bob/W3BTX and Roy/W3TEF to be active as P49T (P49Towers) from Aruba between September 14-21st. QSL via W3BTX, by the W3 Bureau or direct. Don't QSL via the P4 Bureau or eQSL.

D2, ANGOLA. Paulo "Paul", CT1FJZ, informs OPDX that he is now in Angola and is expected to be there for one year working in Benguela and Huambo. Look for him to be active as D2FJZ, mainly on the weekends and limited during the weekdays. Activity will be on 80-10 meters SSB using a TS-480S with 100 watts into a EZwire (160-10m) and CT-V5a vertical antenna (20/17/15/12/10m). QSL via his home callsign, by the Bureau or direct.

DU1, PHILIPPINES. Alan, W7XA, will be active as DU1/W7XA near Tagaytay Ridge which is about 40 miles south of Manila between now and August 27th. Activity will be on 20/17/15 meters using mostly CW and some SSB depending on conditions. Alan informs OPDX that he will use 100 watts and a dipole only. QSL via his home callsign (QRZ.com).

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

2012 - N6G Golden Gate Bridge 75th Anniversary:
http://www.youtube.com/watch?v`gWOJ0T5Xo#!
2011 - FP Cambridge University Wireless Society DXpedition:
http://www.youtube.com/watch?v�KfnO4TEPU
http://www.youtube.com/watch?v�PmGdoc-6Q
http://www.youtube.com/watch?v�QV62WvYIU
http://www.youtube.com/watch?v�jdRPAlT-Q
http://www.youtube.com/watch?v�FC7c4ABig
2011 - TP50CE Short DXpedition (Russian Op):
http://www.youtube.com/watch?v�kjDXL4wzY

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

EM0, UKRAINE (Special Event/WFF Op). Members of the Belotserkovsky Radio Club (BCRC) plan to be active as EM0UBC between August 24-26th. Activity is to celebrate the Ukraine's Independence Day, and the BCRC will operate from the territory of the National Park "Alexandria", National Academy of Sciences of Ukraine (WFF Ukraine - URFF-91, Ukrainian Flora Fauna - UYFF-33). QSO also counts towards the "Ukrainian Rivers Award" (URA-034-Ros'River). QSL via UR4UXD. For more details, see: http://bcrc.at.ua

FT5W & FT5X, CROZET AND KERGUELEN. Gildas, TU5KG, will once again be active a TU5KG/MM in the vicinity of Crozet (FT5W?) and Kerguelen (FT5X?) during November and December. QSL via F4DXW.

HS, THAILAND. Dennis, K7BV, having recovered from a serious medical condition, is returning to Asia for a short visit between August 25th and September 2nd. He will be using his HS0ZKS callsign on HF bands from the home of John, HS1CHB, and hopes to QSO friends from around the world. Dennis may also get on the air from Japan as well using his call JF1XJR. QSL via K7BV's new QTH, 290 West Road, Turkey, NC 28393.

IOTA NEWS.............

AS-149. Operators Gennady/R3BY, Max/RU5D and Oleg/R7LP will be active as RI0FM from Moneron Island (RR-16-01, RDA SL-16) sometime between late August/early September. Activity will be on the HF bands. QSL via R3BY, by the Bureau or direct:
Gennady Arkhipov, p.Kommunarka, 102-4, Moskovskaya obl, 142770,
RUSSIA.

EU-008. (Update) Members of the Black Country DX & Contest Group will be active as MS0OXE from the Isle of Tiree (IOSA NH04, SCOTIA DI10, IO66ML, WAB NL94), in the Inner Hebrides Islands between September 13-21st. Operators mentioned are Simon/M0VKY, James/M0YOM, Drew/G7DMO, Brian/G0JKY and Terry/G4MKP. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via M0URX OQRS. Logs will be uploaded to ClubLog, LoTW and eQSL. Visit their Web site at: http://ms0oxe.webs.com
They would like to thank Anthony, MW0JZE, for the loan of one of the hex beams they will be using:
http://www.g3txq-hexbeam.com

EU-064. Marc, F6HQP, will be active as F6HQP/p from Yeu Island (DIFM AT21) between August 19-21st. QSL via the Bureau.

EU-176. Jorgen, SM3CXS, will once again be active as SG3U from Grimskar Island between August 23-26th. Activity will be on CW and SSB, probably on the IOTA frequencies. QSL via his home callsign, by the Bureau or direct and also LoTW.

EU-183. A group of Romanian operators will be active as YP1S from Sacalinu Mare Island between August 23-29th. QSL via YO9FNP.

NA-039. Operators Etahn/K8GU, Kevin/KJ4OAP and Nathaniel/W2NAF will be active as KL7/homecall from Adak Island between August 23rd and September 12th. Activity will be on 40-6 meters, including the 30/17/12 meter bands, using CW and SSB. QSL via their home callsigns or LoTW.

SA-037. (Update) Member of the Grupo DX Caracas have rescheduled their YW5B DXpedition to La Blanquilla Island between August 21-27th. Activity will be on 160-2 meters using CW, SSB, FM, Satellites and the Digital modes. QSL Manager is DM4TI.

KH6BZF PROPAGATION FORECAST/REPORT (August 20-26th)....

Aug/20th	HN-LN	Aug/23rd	AN	Aug/25th	HN
Aug/21st	LN-HN	Aug/24th	HN	Aug/26th	HN-AN
Aug/22nd	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA. Bill, N6MW, and possibly 1-2 other operators (TBA) will be active as KH8/N6MW from a hotel in Tutuila, south of the Pago Pago harbor area (to avoid mountain low angle cut off) between November 8-19th. Activity will be on 160-10 meters using mainly CW, but some SSB and RTTY when things slow down. They will have 2 stations with one on the air 24/7. Focus is to work as many stations as possible, 160 meters and looking for EU. 15 meters is the anticipated prime band. QSL via LoTW. For direct and bureau QSL - TBA. For more details and updates, visit: http://n6mw.jimdo.com

LX, LUXEMBOURG. Anne, OH2YL, will be active as LX/OH2YL from Luxembourg between August 24-31st. Activity will be on 80-10 meters using CW. QSL via her home callsign.

PB100, NETHERLANDS (Special Event). To commemorate 100th anniversary of the ITU Prefixes, look for special event station PB100PREFIX to be active between October 4-31st. QSL via PB0P. After the tragic loss of the Titanic (Callsign MGY, the, "M", is from the Marconi company) in April 1912, there was an acknowledgement that there should be international standards for radio communications. Therefore, the leading colonial countries planned several meetings in the aftermath of the loss of the Titanic. For more details, visit: http://www.PB100PREFIX.nl

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated August 19th)

4X0A via 4X1VF
5B/HA5SE via HA5SE
5W1SA via JA1DXA
6K0ON/4 via DS4DRT
9A/LX9EG/P via LX1NO
9A/OE3WYC via OE3WYC
9A/SP9MZH via SP9MZH
A41NK via A47RS
A60HD via NI5DX
A61AM via EA5ZD
CW5X via CX2ABC
DM0BARS via DL7UMG
E51AIU via JJ8DEN
ED2SPS via EA2SPS
EE7NL via EA7NL
EG1SAU via EA1HNP
EM0LH via US4LGW
EM3WFF via UT4WA
EW/US8ZAL via US8ZAL
EW/UY5HF via UY5HF
HP2TP via HP1RCP
J68HZ via K9HZ
KH6/JN3NYR via JN3NYR
LA6Q via LA9VDA
LT5X via WD9EWK
OE/DK7FK via DK7FK
OG1G via R3AR
PA2012DYK via PA3RGH
PJ5/K3TRM via K3TRM
PP2/DL3SEZ via DL3SEZ

BG8GAM via BA4EG
C5YK via ON3TZ
CP6/DF9GR via DF9GR
CR5LSV via CT5KAO
CR6LH via CT1GZB
CU1ARM via CT-Bureau
CW1R via CX1AA
F/M0SLC via OM7PY
F/ON7RU via ON7RU
HB0/E73CQ via E77E
HB0/F5PAC via F5PAC
HF20RPL via SP9PRR
HF20WW via SP9KRT
HG20SD via HA8PH
SN10ZKD via SP2KDS
SP0CFF via SP2FAP
TF/EA3QP via EA3QP
TM89SARA via F5KCC
ZP6CW via ZP6CU

7O6T QSL STATUS. Bernie, W3UR, reports that the 7O6T QSL cards are expected to begin going out in September. For those who donated they have already sent the LoTW confirmations.

9M4SLL ON LOTW. Tim, M0URX, reports: "9M4SLL log has been uploaded to LoTW, there is currently a LONG delay on the LoTW system please wait for LoTW to process the file. Log has now been uploaded to Club Log online log search. Expeditions page."

QSL HOUSE CLEANING. Henryk, SM0JHF, reports, "I am retired now and can no longer afford sending all QSL cards automatically. I have in the past 50 years personally filled in and shipped more than 100k QSL cards for my activities using the following callsigns: SP5AHL (1960-1966), 3Z0L (1969), SP5PWK (1969-1974), SM0JHF (since 1978), SK0MT, SK0UX, K6JHF, C56JHF, S92JHF, D44CF, 9H3HF, F0HWF, VK2EHK, SV8/SM0JHF, TA0/SM0JHF, SM0JHF/HI3, SM0JHF/HI9, TK/SM0JHF, IS0/SM0JHF, 5B/SM0JHF, 6W/SM0JHF, VU3HKE and others." He will "clean house" and dispose of blank cards by the end of this year. If you need a card for any of the above callsigns, you need to contact him by E-mail: sm0jhf@gmail.com
He states, "Please do not send any QSL cards to me either direct or via any QSL bureau. I don't collect QSL cards and cards via bureau are destroyed at arrival. Send only a list, do not send any QSL cards, please."

The YB Land DX Club announces that the callsigns YB67RI and YB26SEAG are now available on Clublog's OQRS and LoTW.

QSL RECEIVED VIA LoTW: 1A0C, 5C13KD, 9K2VO, 9M4SLL, A92IO, AA4NC, AY8A, CR6K, CT1HFS, CY9M, EA1EYG, F4BKV/P, FP/VA2WA, G5O, HG6N, HK0NA, II9P, JA1QOW, KH7Y, LU8ADX, ND3R, NK7U, NT8Z, OH2XX, PY1NB, PY4HO, PY5FB, RT0Q, RT5A, SM4OTI, SP1DMD, SP8VJV, ST0R, SV1NJA, UR3IFD, VE2OJ, VE6MBX and YR0HQ

QSLS RECEIVED VIA MAIL: 2O12L, 6O0CW, 6Y5WJ, 9M6XRO, AO5ANT, CO8LY, CX7CO, EA1BLX, ES9C, H44UD, HB9SVT, HC1MD, HL1IWD, HV0A, J52HF, JX5O, LU6EF, NH0Z, NN3W, RI1ANA, RI1ANA/MM, RI1ANR, UA1PBA/MM, UA6JCC, T32TX, T32XX, V73AX, VP2ETE, VP2MSN, VY0HL and YR0HQ

QSLS RECEIVED VIA THE BUREAU: 1B1AB, 3B8/F6HMJ, 3D2OU, 4L8A, 5W0OU, 8P5A, 9M2/JE1SCJ, A25SL, AH2R, AO6CHI, C56E, CN8PV, E51MAN, E51NOU, EA6BH, EA6SK, EB6VP, EA8AB, EA8AZ, EA8ADL, EA8AGF, EA8BED, EA8MT, EA8URL, EF8HQ, J25DXA, J28RO, J39A, J6/N7UN, J68UN, K6VVA/KL7, WJ2B/KP2, KP4ED, OG0Z, OH0Z, P40A, P4/W1HEO, PJ4/K5WE, T30UA, T30YA, T31A, TJ3IC, TO1BT, TO5T, TZ6EI, V25WY, V48M, V73BL, VK9XXY, VP2MSC, VP2MWG, VP9/K1XM, VQ9LA, WP4NYZ, WP4U, YI9PSE, Z2/K0YY, ZA/F4DTO, ZD8O, ZD8W, ZF2AH and

ZF2EZ

R1000, EUROPEAN RUSSIA (Special Event). Look for special event station R1000M to be active between now and September 30th. Activity is to celebrate 1000th anniversary of the "Unity of the Mordovian People with Peoples of Russia State". Operators menitoned are Alexey/RA4UDC (RDA: MD-05), Dmitry/RA4UVK (RDA: MD-03), Andrey/RW4UW (RDA: MD-05) and Sergey/RZ4UZ (RDA: MD-04). QSL via the Bureau to QSL Manager RA4UVK. A free electronic "Mordovia-1000" award is available. Details about the award are available at: http://r4u.ucoz.net>r4u.ucoz.net
Details about the special event:
http://mineco.e-mordovia.ru/en/index.php?option�m_content&view�ticle
&idf1&ItemidG6

SPECIAL OPDX BULLETIN. If you missed OPDX.1074.1, containing press releases on the upcoming CY0 Sable Island DXpedition, ZL9HR Campbell Island DXpedition and how to become eligible to participate in an Azores lottery to win a two all-paid packages to the beautiful Azores Islands in the Atlantic, completely free of charge, go to the OPDX's Home page at:
http://www.papays.com/opdx1074.1.html

SU30, EGYPT (Special Event). Members of the Egyptian Radio Amateurs Society (ERASD) will activate special event station SU30ASR from Abu Quear, Alexandria, to be on the air between August 24th and September 2nd. Activity is to celebrate the 30th anniversary of "Arab Scouts Radio Camp." Operations will be on the HF bands using CW, SSB and the Digital modes. Operators mentioned are Said/SU1SK, Atef/SU1AO and Ayman/SU1AR. QSL via SM5AQD. Visit the Egyptian Radio Amateurs Society Facebook page to learn of upcoming activities and all news about ERASD at:
https://www.facebook.com/pages/The-Egyptian-Radio-Amateurs-Society-For-Development-ERASD/118552214859517

T6, AFGHANISTAN. Ilian, LZ1CNN (ex-YI9LZ), will be active as T6LG from Kandahar between September and February 2013. Activity will be on 80-6 meters using CW and SSB. QSL Manager is LZ1ZF. Postal address since September 1st, 2012, for LZ1ZF is: G. Vodenicharov, P.O. Box 25, 3600 Lom, BULGARIA. All QSOs will be uploaded to LoTW.

T8, PALAU. Ulf, DL5AXX, will once again go to Palau as a combined dive-radio-holiday. Operation will take place from the Palau rental shack <http://palau.rental-shack.com/english> between September 14-28th. Activity will be on 160-10 meters using the callsign T8XX (CW) and T88UE (RTTY). The preferred QSL route is via the OQRS at:
http://www.dl5axx.de/dxlog
By the Bureau and direct to the QRZ.com address is also "ok", but no LoTW or eQSL.

VK0H, HEARD ISLAND (Update). The 2014 Heard DXpedition Web page has posted the following:
"15 August 2012 PROJECT DESCRIPTION and TEAM UPDATES
We have posted updates of the Project Description (version 4.3)
<http://www.cordell.org/HD/HD_pages/HD_Documents.html>
and the TEAM <http://www.cordell.org/HD/HD_pages/HD_Team.html>.

You will see in the Project Description that we have developed a wide-ranging scientific program, including radio operations (the DXpedition), real-time communications, mountain science, biological science, atmospheric science, astronomical science, documentatioin, and educational outreach. We are proposing that the AAD collaborate on some of the research.

We have confirmation of the vessel Marion-Dufresne for the expedition, the same vessel we used for VK0IR in 1997. We will now be working with the AAD concerning the permit. We are interested in establishing a collaboration with any person or group that can fit into the research program (or extend it). The next NEWS update will be on Sept. 15. The next round of team members will be announced on October 15, but if you are interested in joining the team (on the island or offsite), we invite you to contact us anytime."

VP2M, MONTSERRAT. Operators (YL) Babs/DL7AFS and Lot/DJ7ZG will once again be on another DXpedition. This time they will be active as VP2MYL and VP2MGZ, respectively, from Montserrat (NA-103, WLOTA 1475) between November 5-19th. Activity will be on 80-10 meters using RTTY, PSK31, PSK63 and SSB, on the usual DX frequencies. QSL via DL7AFS, by the Bureau or direct to: Baerbel Linge, Eichwaldstr. 86, D-34123 Kassel, Germany. For more information and updates, visit their Web site at:
http://www.qsl.net/dl7afs/Index_VP2M.html

VQ9, CHAGOS ISLANDS (Cancelled). Chuck, W4XP, who was expected to be active now as VQ9XP from the club station VQ9X on Diego Garcia Atoll (AF-006, WLOTA 1645, LOC MI62), reports: "I am sorry to report that the station has been placed off-limits by the installation Commander; therefore, I will not be operating from Diego Garcia on this trip."

YB, INDONESIA (IIHG Award). The Indonesia Islands Hunter Groups (IIHG) consists of DXers who are interested in making contacts with amateur radio operators in different islands of Indonesia. Membership of IIHG is free and is open to all interested amateur radio operators and SWL worldwide. There is no special requirements. IIHG sponsors several special and attractive operating awards. The main award is the Nusantara Award. The main goal of this award is to encourage amateur radio activities from as many different islands as possible in the vast archipelago of Indonesia. For complete details and rules on the Nusantara Award, visit the following Web pages: http://www.nusantaraaward.com
http://www.ybdxc.net/2012/08/nusantara-award.html

ZA, ALBANIA. Operators Petr/OK1FCJ, Pavel/OK1DX and David/OK6DJ will be active as ZA/homecall between September 27th and October 3rd. Activity will be on all HF bands, 160-10 meters, including 30/17/12 meters, using CW, SSB and RTTY. The team will also be active in the CQWW DX RTTY Contest (September 29-30th) as ZA/OL8R. The equipment will be an Elecraft K3 and Kenwood TS850 into a SpiderBeam (20/15/10m), 40-10m vertical, 80m dipole and 160 meter LW. QSL ZA/OL8R and ZA/OK1FCJ via OK1DRQ, ZA/OK1DX via OK1DX, and ZA/OK6DJ to LoTW, eQSL, by the Bureau or direct to home callsign.

ZD9, GOUGH ISLAND. Look for Paul, ZD9KN, to be active from Gough Island (AF-030) until September 31st. He is there working as a radio/electronics technician. Activity will be on 160-10 meters using only SSB. His equipment is a Yaesu FT-2000 into a directive Multiband and Inverted V dipole. For now the QSL is only via LoTW. All information to receive a QSL card will be published very soon on QRZ.com. The log is also uploaded to ClubLog. LAST MINUTE UPDATE (Per QRZ.com): Paul states, "ZD9KN log will be uploaded in its entirety to LoTW within 1 year from the end of the DXpedition. The information for the QSL will be published after the end of the DXpedition. The QSL card is via my QSL Manager IZ0UIM or LoTW. The internet connection is not very good unfortunately, so there may be delays in response." Paul recommends that you check his log before sending a QSL card because there are PIRATES using his callsign. There was a report of a PIRATE on Sunday morning, August 19th, at 0955z.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6474939058800046678

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out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 13 - 19 August 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 20 Aug 2012 11:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 71
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120820153001.E17F333C7E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1345476609 7614 166.84.1.6 (20 Aug 2012 15:30:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 Aug 2012 15:30:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Aug 20 0630 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
13 - 19 August 2012
```

Solar activity has been at very low to high levels. Two active sunspot regions dominated the summary period. Region 1543 (N21, L=21, class/area Hhx/360 on 16 August) was the most active region from 13-16 August, producing multiple C-class solar flares. Many of these events were associated with discrete radio frequency bursts, Type II and Type IV radio sweeps, suggesting CME liftoff. Due to the location of Region 1543, many of the CME&rsquo;s were Earth-directed but very little effects were forecast upon arrival at Earth. Region 1543 decayed from a beta-gamma to a simple beta group during the summary period. On 17 August, from around the east limb, multiple M-class solar flares were observed, including an M2.4 x-ray event at 17/1319 UTC as well as an M1 x-ray event at 17/1720 UTC. On18 August, five more M-class solar flares were observed, the largest being an M5/Sf x-ray flare at 18/0102 UTC with an associated 120 sfu Tenflare. As the day progressed, Region 1548 (N20, L=232, class/area Cso/120 on 18 August) was numbered and determined to be the active region responsible for all of the M-class events. From 16-18 August, multiple CME&rsquo;s were observed in LASCO C2 imagery, all appeared to originate from Region 1548. Due to the location around the east limb, none of these CME&rsquo;s were forecast to arrive at Earth.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during the period

Geomagnetic field activity was at predominantly quiet to active levels throughout the summary period. Quiet to unsettled levels prevailed from 13-16 August as solar wind speeds, as measured by the ACE spacecraft, remained at nominal background levels. An increase to quiet to unsettled levels with isolated active periods were observed from 17-19 August. Weak CME effects were observed on 17 August and late on 18 August, measurements from the ACE spacecraft indicated a solar sector boundary (SSB) crossing. Following the SSB, coronal hole effects were observed on 19 August with solar wind speeds, increasing from below 400 km/s to almost 600 km/s

Forecast of Solar and Geomagnetic Activity
20 August - 15 September 2012

Solar activity is expected to be at low levels with a slight chance for more M-class events from 20-31 August as Region 1548 continues to evolve and rotate across the disk. A return to predominantly low levels is expected to prevail from 01-15 September.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be normal levels from 20-21 August. An increase to high flux levels is expected from 22-26 August. A return to normal - background levels is expected to prevail for the remainder of the period.

Geomagnetic field activity is expected to be at mostly quiet levels with a few brief periods of quiet to unsettled levels due to recurrent coronal hole high speed stream effects. From 20 - 22 August, 25-25 August, 08-09 September, and 15 September quiet to unsettled levels are expected. For the remainder of the forecast period, mostly quiet levels are expected to prevail.

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        Mon, 20 Aug 2012 09:48:11 -0700 (PDT)
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out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 20
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 20 Aug 2012 12:48:10 EDT
Organization: QRZ.com
Lines: 126
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d0447f3c6f665c204c7b545ad@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
Get Ready To WOTA !

Posted: 19 Aug 2012 02:31 PM PDT
http://forums.qrz.com/showthread.php?358364-Get-Ready-To-WOTA-!&goto=newpost

With August Bank Holiday almost upon is, it is time to get ready for the WOTA (Wainwrights On The Air) Activity Week. Yes - you have read that correctly .... one whole week.

Following on from the very successful launch of WOTA Activity Weekend last year, which despite the adverse weather conditions that greeted some of our Activators across the Lake District over that weekend, during which a total of 29 summit activations and 459 QSO's were logged, we are running the event again this year.

Patterdale It will now become a permanent annual event for WOTA.

Taking into account the Olympics and Paralympics, school holidays, this years poor weather and the fact that we want even more people to be able to come and take part this year, the decision has been made to extend this special event to just over a week long.

This will give members, and non-members wanting to try out WOTA for the first time, a far great opportunity to participate at a pace to suit themselves and their commitments during the holiday period, the   weather and give greater flexibilty to those that wish to book   accomodation during this period.

WOTA Activity week will run from Saturday 25th August throught until Sunday 2nd September inclusive.

Orrest Head

All we need now if for Summer to finally arrive !

We look forward to working eveyone during the event

73

WOTA Management Team

www.wota.org.uk

wotalogo.gif

Attached Images

wotalogo.gif
(4.1 KB)

///
Aruba P49T 9/11 Special Event Station

Posted: 19 Aug 2012 01:30 PM PDT
http://forums.qrz.com/showthread.php?358347-Aruba-P49T-9-11-Special-Event-Station&goto=newpost

W3BTX and W3TEF will be active from Aruba 14-21 September 2012 as P49T (
P49Towers 9/11 Special Event Station)

http://dxing.at-communication.com/en...-station_2012/

73   Al 4L5A

```
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ng0.de.kpn-eurorings.net!news.snarked.org!newsfeed.news.ucla.edu!ihnp4.UCSD.Edu!
nntp.ucr.edu!usenet.stanford.edu!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1344319500@panix.com>
Followup-To: poster
Date: 22 Aug 2012 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Sep 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1345615500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1345615503 26054 166.84.1.2 (22 Aug 2012 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Aug 2012 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

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From -4808204876714324487
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X-Google-NewGroupId: yes
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nntp.giganews.com!news.snarked.org!newsfeed.news.ucla.edu!ihnp4.UCSD.Edu!
nntp.ucr.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1075.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 22 Aug 2012 08:49:53 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 190
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 686279.60765.bm@omp1021.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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 h4H4ASf56es7.gyFoLKsXFXiiNX3aIH7xW6e7tZn4fLX4IF30BPKfpwQQoLe
 Ku2PJnDOTok1ibG4Hrq2xEXxgW3UaohM-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Bytes: 12191
```

SB DX @ WW < KB8NW $OPDX.1075.1
Ohio/Penn DX Special Bulletin No. 1075.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1075.1
BID: $OPDX.1075.1
August 21, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Craig/K9CT, Joe/W8GEX and ZL9HR team for the following DX information.

NH8, SWAINS ISLAND (Press Release). The following press release was sent out on August 22ndt [edited]:" Swains press release # 3 Aug. 22 2012 --
  The leaders are happy to report that the DXpedition cargo has arrived in American Samoa. The international team of 20 operators are excited about this tent and generator operation. The island ranks number 31 in the DX Magazine most wanted list. Swains is about one mile in circumference has only five permanent residents and no infrastructure.
  The team will be running seven stations from 6 to 160 including 60m. They will be on CW, SSB and RTTY around the clock for 14 days. Great emphasis will be in working European stations. Plans are to update logs on a daily basis by satellite phone. Because there is no regular internet service, the team will have two pilot stations. Valerie, NV9L, will be the North American pilot while Col, MM0NDX, will do the honors for Europe. They and John/K6MM, the webmaster, will be the only contact to the team for their 14 day stay.
  Due to changes in airline flights, they are now scheduled to depart American Samoa on Sept. 4th, for the 23 hour boat ride to Swains. Every-

thing will then be off loaded and taken ashore by a small boat. Along with the radio equipment, antennas, food, and tents, are 19 drums of gasoline for the seven generators.

The team of highly experienced DXers, contesters and Dxpeditioners are 9V1FJ, AA4NN, DJ2VO, DL3DXX, K5AB, K9CS, K9CT, K9NW, N2TU, N4HH, N6HC, N6HD, NA6M, ND2T, SM5AQD, W6KK, W8GEX, W8HC, W8TN and WB9Z. There have been several requests to listen into the general band, so please listen to the operator's instructions.

We are most grateful to NCDXF, INDEXA, and all clubs and individuals who have supported us. Like all major DXpeditions today, this is a very expensive trip. Total costs are estimated to be 200,000 USDs. Each member has paid 8000 USDs, plus his cost to get to American Samoa. Anyone who wants to help, can go to our website, <www.nh8s.org> and click on the donations link. We are most appreciative to any and all DXers that contribute to help defray the cost of the trip.

OQSL is available on the website for your convenience. QSL manager for cards is Joe Blackwell, AA4NN, and requests should be sent to him at:

Swains Island DXpedition
P.O. Box 5005
Lake Wylie, SC 29710
USA

LoTW will be posted six months following the DXpedition.

We would like to give special thanks to our support crew who has worked very hard for us. They include DL9RCF, I8NHJ, K6MM, MM0NDX, N1DG, N4XP, N7CQQ, NV9L, W6XA, W8AEF, W8CAA and Margarett Blackwell XYL of AA4NN.

The website <www.nh8s.org> provides more details.

Craig, K9CT
Joe, W8GEX
Co-Leaders"

ZL9, CAMPBELL ISLAND (Update/Press Release)[edited]. The following was release on Tuesday, August 21st, on the ZL9HR DXpedition Web page at:
http://www.campbell2012.com

"Thanks for your interest in the upcoming ZL9HR DX-pedition to Campbell Island.

At this writing we are on schedule and the project planning is well underway. The team is busily working on all aspects of the DX-pedition. As you may know, we have the landing permit in-hand and also the radio license / call sign.

Some examples of what�s happening behind the curtain at the moment include:

- Station location (as defined by the permit)
- Antenna placement planning (as defined by the permit)
- Discussions on propagation behavior and how we will adjust for

conditions

- Operator mode preference
- Equipment testing and preparation for sea shipment
- Contract finalization with the boat that will take us to Campbell Island
- Generator testing (state-of-the-art Yamaha machines) and their preparation for shipment
- Petrol estimates (for generators), procurement, and planning for sea transit
- Preparation and submission of the required DX Team Safety and Communications plans to the New Zealand Department of Conservation (DoC)
- Coordination of team arrival in NZ, hotels and local transportation to and from boat at Bluff, NZ
- A DoC requirement for landing on Campbell Island is each team member must have emergency medical evacuation insurance (purchased by the individual team members)
- Up-front payments and deposits
- Scheduled the quarantine inspection (All of our gear must be unpacked (then repacked) for inspection before departing NZ)
- We're beginning to receive donations from the major DX Foundations, DX Clubs and individuals from around the world.

With the individual operators funding the up-front cost of the DX-pedition and their personal travel / living and while in NZ we will continue to seek assistance from the global DX-community.

We appreciate the interest and support from the global amateur community and especially from the:
� Northern California DX Foundation;
� The American Radio Relay League�s Colvin Award Committee;
� The German DX Foundation, and
� The Lone Star (Texas) DX Association

Each who have made significant contributions, and the other clubs and individuals who provided financial support.

Our major corporate sponsor, to date, is Spiderbeam.

Of course, the overall sponsor of this DX-pedition is the Hellenic Amateur Radio Association of Australia who is providing nearly all of the equipment that will be used on Campbell Island.

We'd be remiss if we didn't recognize the New Zealand Department of Conservation for their support of this DX-pedition. The DoC is permitting us to use several of the existing buildings which will provide shelter from the weather which we expect to be cool, windy and wet.

Our QSL policy, as described on the QSL Page, should satisfy the DX community:
� On-line uploads via satellite phone to ClubLog
� LoTW upload shortly after the DX-pedition
� LoTW confirmations at no charge for all contacts, no restrictions
� OQRS will be available at a reasonable donation to cover mailing expenses

� Direct QSLs with envelope $2USD, (1 IRC + 1 USD) or 1 Euro for all destinations
� Buro cards to EB7DX at no charge

QSLing doesn't get any better than this!

Our goal is to give out as many All Time New Ones as humanly possible and to fill as many band slots as we can.

Thanks again for your interest and support. We�ll update you again next month.

73, ZL9HR team"

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.nodxa.org
http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -8580249936858666276
X-Google-Thread: 7221ecd0f7,a4309c81149f5c2b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.82.195 with SMTP id k3mr1658352pay.23.1345990355083;
        Sun, 26 Aug 2012 07:12:35 -0700 (PDT)
Path: t10ni70119404pbh.0!nntp.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news.snarked.org!newsfeed.news.ucla.edu!ihnp4.UCSD.Edu!nntp.ucr.edu!
usenet.stanford.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 22
August 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 22 Aug 2012 12:44:02 EDT
Organization: QRZ.com
Lines: 132
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5171c89cd133804c7dd728a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1345653842 3628 166.84.1.6 (22 Aug 2012 16:44:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Aug 2012 16:44:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=yG+V20f30jjx30o8MoH8K4lWy858BFSLltulfs3SQKE=;
        b=SMsIRZ/eUB/4Tj+XOFUcHUqTqcQt+Gzu9UjNfHJMmArCj9zlmpkJGeJL6jDS8uGHDk
         dOjUkQ8hn7WC5TLhQdTae/LpfQDj/23l/qpxZhG9iZ6A3/LNfwJlCYCraIp4IaPlgetz
         LKM73OuiC2VcCr6M3VLk2NbTR+90GqTWftIlC0clGGm5PlL+jaaARUDkVGrnQSYLDqTF
         bxBYXjSxIwsxqjeHPp05crD8N8J4Ybh4ud3wToTUztKYRgprj1KmGpRzGhkqIkGZHqGu
         fwHRHYcxaekbdJieD+zeZt6NdSk6jBi3fEXI3qoW04JJ2DRnDt7gi1nUEAqL7Fyba6GW
         YQ1Q==
X-StripMime: Non-text section removed by stripmime
Bytes: 6768
X-Received-Bytes: 6816
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
All nine azores islands, cu1 through cu9, activated at once

Posted: 22 Aug 2012 12:14 AM PDT
http://forums.qrz.com/showthread.php?358675-All-nine-azores-islands-cu1-through-cu9-activated-at-once&goto=newpost

ALL NINE AZORES ISLANDS, CU1 THROUGH CU9, ACTIVATED AT ONCE

http://azores-islands-hunt.com/

Are You Ready to Fly to Azores for Free by Making Nine QSOs?

Yes indeed, those of you willing to spend 24 hours or less on the radio are eligible to participate in an Azores lottery for two all-paid packages to the beautiful Azores Islands in the Atlantic, completely free of charge. The project is organized by the Azores-Finland Friendship Consortium in partnership with the Amateur Radio Associations of the Azores Islands and supported by the Azores Promotion Agency (ATA) and Azorean Airlines (SATA). Just look at www.visitazores.com> and make up your mind.

Not many people know that the Azores consist of nine populated islands, stretching over a distance of 602 km (305mi) from East to West, next to USA and Europe. And it is not widely known that the Azores have their own airline (SATA) flying to each island, in addition to many destinations in Europe and North America. Each island has its own characteristics and its own blend and alone qualifies for your visit there. While these islands count for a single DXCC entity, they offer three (3) IOTA groupings.

With this unique AZORES 9 ISLANDS HUNT, an invited international group of amateur radio operators together with resident Azores amateurs will be activating the nine islands, offering an opportunity to the world to contact these islands all at once over one weekend.

Activity Weekend

Saturday, September 29, 1200 UTC to September 30, 1200 UTC (24 hours). These stations will be active starting Friday, September 28 as soon as they become operational.

Frequency Windows

CW: 7000-7015, 18080-18090 and 14050-14065 kHz

SSB: 7175-7195, 18120-18135 and 14250-14275 kHz

Nine Islands and their Stations

Santa Maria, CU1ARM; San Miguel, CU2ARA; Terceira, CU3URA; Graciosa, CU4ARG; Sao Jorge, CU5AM; Pico, CU6GRP; Faial, CU7CRA; Flores, CU8ARF; Corvo, CU9AC.

Operators and Island Hosts

Sergio, CU1AAD; Jose, CU2CE; Francisco, CU2DX; Guilherme, CU2IF; Domingois, CU3CS; Guilherme, CU4AB; Jose, CU5AM; Jorge, CU6AB; Manuel, CU7CA; Claudio, CU8AAE; Joao, CU9AC; Franz, DJ9ZB; Richard, DF9TF; Nigel, G3TXF; Michael, G7VJR; Diane, K2DO; Rich, KE3Q; Mike, KI1U; Marius, LB3HC; George, N2GA; Martti, OH2BH; Juha, OH8NC; Ghis, ON5NT; Carine, ON7LX; Claude, ON7TK; Alex, OZ7AM; Kenneth, OZ1IKY; Yuri, VE3DZ and Ed, VE3FWA.

Two Hunt Awards

Those making a QSO with at least 5 different islands will have a corresponding number of tickets placed into a lottery for a free trip to the Azores (e.g. if you have QSOs with 7 islands, you will get 7 lottery tickets). Additionally, the first 25 operators making QSOs with all 9 islands will be eligible for a second lottery. The free trips are from the closest airport served by SATA; including flight, accommodation and transfers..

During or immediately after the weekend, the logs will be posted on Club Log to display your band/mode slots. The lottery will be drawn on October 15, 2012.

[FONT=Times ; FONT-SIZE: 12pt][/FONT]

QSL Cards

All QSOs will be confirmed through the bureau network with special full-color cards. Direct QSL requests via Jose Melo, CU2CE.

///

VK0JJJ Mawson Station Antarctica

Posted: 21 Aug 2012 12:44 PM PDT
http://forums.qrz.com/showthread.php?358614-VK0JJJ-Mawson-Station-Antarctica&goto=newpost

VK6JJJ will be active from Mawson station , Mac Robertson Land , Antarctica January 2013 - January 2014 as VK0JJJ

http://dxing.at-communication.com/en...nd_antarctica/

73   Al 4L5A

```
From -3431932703705444625
X-Google-Thread: 11480d,8cd079830b2db18d,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,8cd079830b2db18d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,8cd079830b2db18d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gid241b302a50,gide721ae2bf6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.190.104 with SMTP id gp8mr15437360pbc.4.1341641105627;
        Fri, 06 Jul 2012 23:05:05 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni11086pbj.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1339049101@panix.com>
Followup-To: poster
```

Date: 7 Jul 2012 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Aug 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1341641100@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1341641104 5496 166.84.1.2 (7 Jul 2012 06:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Jul 2012 06:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval.

This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -6290054634184537785
X-Google-Thread: 11480d,89b4b4dc14b4f95c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.162 with SMTP id wj2mr16563304pbc.2.1341677295185;
        Sat, 07 Jul 2012 09:08:15 -0700 (PDT)
MIME-Version: 1.0
From: steve <stevedordreens@rocketmail.com>
Date: Sat, 07 Jul 2012 18:08:14 +0200
Newsgroups: rec.radio.amateur.dx
Message-ID: <56214547@neptun.beotel.yu>
Subject: how did you achieve report ?
X-Antivirus: avast! (VPS 120707-0, 07/07/2012), Outbound message
X-Antivirus-Status: Clean
NNTP-Posting-Host: news.synserver.de
X-Trace: news.synserver.de 1341677294 81.251.75.20 (7 Jul 2012 18:08:14 +0200)
Organization: synergetic AG
Lines: 6
X-Complaints-To: abuse@synergetic.ag
X-SynServer-News: news.synserver.de
Path: l9ni11068pbj.0!nntp.google.com!news1.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nntp.club.cc.cmu.edu!feeder.erje.net!newsfeed.straub-nv.de!news.musoftware.de!
wum.musoftware.de!weretis.net!feeder4.news.weretis.net!news1.dtag.de!
news.synserver.de!neptun.beotel.yu
X-Received-Bytes: 954
```

:-)

When studying the exchange, it should be helpful to extend the sustainability
 of the report with great attention
Prior to the debate about the exchange , you can try also http://sourceforge.net/projects/tinyreverseprox/
:-)

From 1303795956816068175

```
X-Google-Thread: 7221ecd0f7,f3a4e393a68440d0,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.220.230 with SMTP id pz6mr16606298pbc.3.1341677743640;
        Sat, 07 Jul 2012 09:15:43 -0700 (PDT)
Path: l9ni11068pbj.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  7
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 7 Jul 2012 12:15:44 EDT
Organization: QRZ.com
Lines: 55
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340f9fd4c0ee04c43fb00a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1341677743 15231 166.84.1.6 (7 Jul 2012 16:15:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Jul 2012 16:15:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=4IsOdf8+pM4S/fvMmEsJXdG9gLw9+tvn257b+ZM5wek=;
        b=GK02xrbRQ8QPUToAjlyni5bBCq2r+U3toN3uCEM50mRS/CpcpGG2UYoxaJvdMihFcE
         xfLf2zmWa7GiWw59CVV0/iF0y+lbBjT5pZmcHfAaMZ751w07WvCpKDcCSi/CUb3uMvDL
         Iea44NKZy5tdtMAoMs20UYsDV5DkJYmGZFjpdF1rYzTGvsN4j3E8BU82nfLbCw0IYdfD
         lbS8QCkXEWnjEsuF01GPJsVDUx36Oap3bIkvOisWOhY+SrwOvcQDDAHC1ZjvV6vWY1of
         Ta3lEYEgi5D7Pr/vhnPmj637qc8eE/Mag1y+XSdQm4bsUO0QTWnFmBXKQ4tLIIzprPem
         8ytw==
X-StripMime: Non-text section removed by stripmime
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QRZ Forums - Contests, DXpeditions and Special Events

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DXCC-EAST Convention, Aug. 25, 2012, 8:15 AM to 9:00 PM, Frederick, Maryland

Posted: 06 Jul 2012 06:56 AM PDT
http://forums.qrz.com/showthread.php?352894-DXCC-EAST-Convention-Aug-25-2012-8-15-AM-to-9-00-PM-Frederick-Maryland&goto=newpost

The National Capitol DX Association (NCDXA) will host the DXCC-EAST Convention on Saturday, August 25, 2012, 8:15 AM to 9:00 PM. For details and on-line registration, go to www.dxcceast.com

The convention is for DXers, Contesters and all Amateur Radio enthusiast. We are trying to make this event the Visalia on the east coast each year; both will be wonderful events to attend.

We have a line-up of well-know speakers and three grand prizes to give away; IC-7600, FT-2000 and ACOM-1010.

If you are around on Friday night, Aug. 24, 2012, 3:00 PM to 6:00 PM, well all meet at Franks (W3LPL) QTH where ICOM will host a pre-convention get together to show off radios along with YAESU and other manufactures. K3LR, Tim Duffy will be there to represent the ICOM brand for Ray Novak.

I hope youll make an effort to come see us! Register soon so we can plan the meals in advance.

Sincerely,

David Collingham K3LP

President NCDXA

www.ncdxa.org

www.dxcceast.com

www.k3lp.com

```
From -4272042449752743329
X-Google-Thread: 11480d,255699e01b2958cb,start
X-Google-NewGroupId: yes
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        Sat, 07 Jul 2012 15:24:09 -0700 (PDT)
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Message-ID: <326137554@aioe.org>
Newsgroups: rec.radio.amateur.dx
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Subject: before evaluating sea
Date: Sun, 08 Jul 2012 00:24:08 +0200
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Hi fellows,

this source extract is appropriate
 In the meantime, the state has offered
to provide cisterns for local residents, using $750,000 allocated by the
Wyoming Legislature this year. Under the plan, people here would still have
to pay a fee to have their water hauled from the nearby community of
Pavillion, at a cost that could run more than $150 per month.
 Renny MacKay,
 a spokesman for Mr. Mead, said the governor was committed to figuring out a
long-term fix for about 20 homes whose water was found to contain
contaminants while the source of the pollution is studied.
 After an outcry
from Wyoming�s governor, Matt Mead, and the energy industry that the federal
report was premature and inconclusive, more testing was conducted by the
United States Geological Survey and is being processed. The E.P.A. is also in
 the midst of collecting additional water samples for study.
 After an
outcry from Wyoming�s governor, Matt Mead, and the energy industry that the
federal report was premature and inconclusive, more testing was conducted by
the United States Geological Survey and is being processed. The E.P.A. is
also in the midst of collecting additional water samples for study.
 Mr.
Hock said it should have come as no surprise that the E.P.A.�s two monitoring
 wells showed high levels of methane and benzene because they were drilled
```

deep into a natural gas field.
 But some locals say the draft report�s
analysis of water samples, which identified synthetic chemicals consistent
with natural gas drilling and hydraulic fracturing fluids, is proof of what
they suspected for years.
 But some locals say the draft report�s analysis
of water samples, which identified synthetic chemicals consistent with
natural gas drilling and hydraulic fracturing fluids, is proof of what they
suspected for years.
;
For the moment, it is certainly appropriate to emphasize the remote surveillance
of the storm
 accurately;
As a result, a sample source can be found at
http://www.linkedin.com/pub/steve-dordreens/51/b41/b32;
could you detail the way to develop the sea extension?

:-))

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        Sun, 08 Jul 2012 09:10:09 -0700 (PDT)
Path: l9ni11132pbj.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  8 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Jul 2012 12:10:08 EDT
Organization: QRZ.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

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NY2SF

Posted: 07 Jul 2012 06:00 PM PDT
http://forums.qrz.com/showthread.php?353084-NY2SF&goto=newpost

Had the pleasure of visiting their station today and being some what of a (new ham) I was amazed what a few people can do. I have worked a bunch of special event stations but never knew what it took to run one.

Thanks Mike (K0BGP) for inviting me over!

I also saw just about every one of the VE's that gave me my General exam.

As
of yesterday, W0WDF (Butch)

Before
then, KD0OFJ

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Received: by 10.68.220.230 with SMTP id pz6mr19393827pbc.3.1341783631778;
        Sun, 08 Jul 2012 14:40:31 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni11132pbj.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1069
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Jul 2012 17:40:30 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 573
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Jul 2012 21:40:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 346953.39788.bm@omp1006.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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```

SB DX @ WW < KB8NW $OPDX.1069
Ohio/Penn DX Bulletin No. 1069

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1069
BID: $OPDX.1069
July 9, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web page, K1XN & GoList, NG3K & ADXO, NJ1Q & W1AW, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W5HNS, W5SJ/4, KH6BZF, K8GI, K8YSE, KQ8M, W8GEX & 60m News, W9ILY, 9A1AA, AT International, DJ7IK, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, GM3WOJ, HP1AC, I1JQJ/IK1ADH & 425 DX News, ON4EI, ON4ZD, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SV1RP, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st-July, through Sunday, 8th-July there were 210 countries active. Countries available: 1A, 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J5, J6, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH3, KH6, KH8, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8/h, VP9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A, SOVEREIGN MILITARY ORDER OF MALTA (Wrap-up). The 1A0C operation went QRT on July 5th. As per their Web page, the 1A0C operation made 40957 QSOs with 14479 unique callsigns (14735/CW, 20268/SSB, 5950/RTTY and 4/FM). Breakdown by continent is as follows: 427/AF, 3226/AS, 27142/EU, 9320/NA, 288/OC and 554/SA. QSL via OQRS or LoTW. The OQRS is now available online at: http://www.1a0c.com/qsl-information

3B9, RODRIGUES ISLAND. A team of operators from Switerland known as the "Radio 7 Team" will be active as 3B9SP from Rodrigues Island (AF-017) between October 16-23rd. Operators currently mentioned are Manfred/HB9ACA, Michel/HB9BOI, Herbert/HB9BOU, Eugen/HB9BQP, Nicolas/HB9CYF, Cedric/HB9HFN, Bertrand/HB9SLO, Fritz/HB9TNA and Alain/HB9TYJ. The pilot station will be Sebastien/HB9ICC and the coordination in Mauritius is Jacky, 3B8CF. Their goal is to set up three amateur radio stations that can be run together on different Amateur Radio bands. Mostly one on CW, one on SSB and the third running special modes like RTTY and PSK31. They hope to use small 400 watt solid state amplifiers for the CW and SSB stations. Activity will be on 160-6 meters using two 3 element Spiderbeams (20/17/15/12/10m), verticals for 40/30/20m, a Butternut HF2V for 160/80/40m and a Slim Jim for 6 meters. QSL via HB9ACA direct or use the OQRS on ClubLog. The logs will be uploaded to LotW within 6 months after the DX Operation.

7T50/7U50/7V50/7W50/7Y50, ALGERIA. Members of the "Amateurs Radio Algeriens" (ARA - 7X2ARA) will be active using special prefixes to celebrate the 50th anniversary of the Algerian Independence between now and December 31st. A special award/diploma is available for obtaining 50 points by working the following stations:

7T50I - Official Station (RC Algiers); 10 points; QSL via 7X2ARA
7W50I - Radio Club Station from East and South East area (RC Bou-Saada); 5 points; QSL via 7X2ARA
7V50I & 7U50I - Radio Club Stations from the south zone (RC Laghouat); 5 points; QSL via 7X2ARA
7Y50I - Radio Club Station from the West and South West area (RC Mostaganem; 5 points; QSL via 7X2ARA
7X ordinary Algerian stations; 3 points

Complete details about the award are available on QRZ.com under any of the above special callsigns.

9A20, CROATIA (Special Event/Contest). This year the Croatian Radio Amateur Association team will participate in the IARU HF World Championship (July 14-15th) using the special callsign 9A20HQ. They shall be active on all six bands and both modes. QSOs with 9A20HQ are valid for the "20th Anniversary of the 9A prefix" award and will be automatically confirmed via the Bureau - no need to send your cards. Details/rules for the "20th

Anniversary of 9A prefix" can be found on:
http://www.hamradio.hr/index.php?option�m_content&view�ticle&id!
16&Itemidy8

9H, MALTA. Giammario, IK0PEA, will be active as 9H3EA from Bugibba near La Valletta between August 5-17th. Activity will be holiday style on the HF bands plus 6 meters. He will be using a Kenwood TS 480-SAT with a vertical antenna. He may also use a dipole antenna for better performance on 30 and 40 meters. Focus will be on the Digital modes and SSB. QSL via his home callsign, by the Bureau or direct.

AFRICAN TOUR (6W & C5). Dom, M1TKA, will activate two African countries during the month of August. His tentative schedule is as follows:
      August 15-22nd - Senegal; Callsign 6W/M1KTA
      August 22-29th - Gambia; Callsign C5/M1KTA
Activity will be on most HF bands using SSB, PSK and CW (in that order). He also mentions that he will use 6 meters if open from Senegal. For more information and updates, visit his Blog page at:
http://m1kta-qrp.blogspot.com

AP, PAKISTAN. Operators Asad/AP2AUM, Muhammad/AP2MF and Khalid/AP2MKS will be active as AP2ARS from Swat District between 1300z July 14th and 1900z July 15th. They will operate from an elevation of 2300m ASL using frequencies 7050 and 14150 kHz, and the satellites. Power output will be 150 watts to an Inverted V dipole for HF and an egg beater for the satellite communications (Grid Locater: MM65HH). QSL via: PARS AP2ARS, P.O.BOX 1450, Islamabad, 44000, Pakistan.

CY9, ST. PAUL ISLAND (Update). The CY9M Team posted the following press release (#3) on July 6th [edited]: "Very soon it's time for an international team of 10 amateur radio operators to board their flights to Nova Scotia, Canada, to participate in the expedition to St. Paul Island, a top-40 'most wanted' DXCC.

Quick Facts: CY9M St. Paul Island, July 26th-August 1st, 160-6 meters, QSL via M0URX.

Once the team arrives at St. Paul, in the Gulf of St. Lawrence, we plan to unpack and prepare six Elecraft K3 transceivers, four amplifiers, raise three Hex Beams and a number of other antennas in order to be active all bands from 160 through 6 meters CW, SSB and Digital.

The power station consists of three generators that will constantly charge three large battery tanks for maximum efficiency. We plan to consume more that 500 litres of fuel, large amounts of camping food and other 'necessities', including several hundred litres of water � all of which are not found on the island.

The team, together with 2 tons of equipment and supplies, head out to sea on a 42 foot motor vessel on the evening of 25th July or on the morning of the 26th depending on weather. We expect to be active starting July 26th and continuously rock the bands until August 1st, weather permitting. Participation throughout the IOTA contest.

After the activity, all contacts will be verified via LoTW and for those who want paper QSL, Tim Beaumont, M0URX, lends us his excellent manager services. The log will be available through ClubLog, likely after the expedition.

The activity is supported both financially and through the loan of equipment by several large clubs such as NCDXF, GDXF, ARRL and companies like Elecraft, Acom and DX Engineering. But we are most proud that so many individual amateur operators and DX chasers contribute to the activity out of their own pocket.

If you would like to donate any amount to the CY9M St. Paul Island Dxpedition, please click here: http://www.cy9m.com/donor

Feel free to follow us on Twitter and Facebook for the latest news updates.

We look forward to working you from St. Paul Island, a top 40 most wanted DXCC.

73, CY9M Team, St. Paul Island DXpedition
Bill, N2WB
George, EA2TA
Christian, EA3NT
Simon, IZ7ATN
Col, MM0NDX
Kevin, VE3EN
Steve, VA3FM
Victoria, SV2KBS
Bjorn, SM0MDG
Mike, AB5EB"

The following media pages are available for this operation at:
Website: http://www.cy9m.com/
Twitter: https://twitter.com/#!/CY9M
Facebook: http://www.facebook.com/CY9M.2012

DIAMOND DXCC (Additional Diamond DXCC Tools and Reports Now Available). The ARRL Web page reports, "The Diamond DXCC Award, celebrating the 75th anniversary of DXCC, has proven to be popular around the world. Nearly 700 applications have been filed, with K3RA presently sitting atop the list with 200 of the 231 possible entities in the log. Some incredibly rare places have been on the air in 2012 so far, including Tibet and Socotra Island! Recently ARRL has been able to add some additional tools and reports to the Diamond DXCC system. An online form has been added that is similar to the Online DXCC application. The Diamond DXCC application works the same way, except it is tailored to work for just the Diamond DXCC entities." For the complete report and more details, visit: http://www.arrl.org/news/view/additional-diamond-dxcc-tools-and-reports-now-available

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:
1993 - AH1A Howland Island DXpedition: http://www.youtube.com/watch?v�uIxN-85js
2006 - 5A7A Libya DXpedition: http://www.youtube.com/watch?v�Ofy8MZLYY
2011 - A71DLH Qatar DXpediiton: http://www.youtube.com/watch?v�f0zo-fSJ0

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

E5, SOUTH COOK ISLANDS (Update). Norman, 5B4AIF, will be active as E51E from a villa in Tautu Village on Aitutaki Island (OC-083) between December 10th and January 5th (2013). Activity will be holiday style using just basic antennas. Norman states, "I hope to have the HF2V for 40/80m. Shipped in advance everything else will travel with us. Inverted V's will be used for other bands unless I can get something 2nd hand to leave there. The radio will be a IC-7000, the amp will have the full legal power of 400 watts. I would like to operate at least SSB and RTTY, I am learning CW so if I am feeling able I will do some slow morse, but if no one sends slowly I will have to try another mode." Suggested frequencies are:

CW - 1825, 3525, 7020, 10105, 14025, 18075, 21025, 24895 and 28025 kHz
SSB - 1840, 3793, 7185, 14215, 18160, 21295, 24950 and 28485 kHz
RTTY - 3630, 7035, 10145, 14090, 18105, 21090, 24925 and 28090 kHz
6m - 50105/CW and 50130/SSB

QSL via EB7DX only. He is a ClubLog user. He now has a Web page up and running with a "bands/modes" needs survey available at:
http://aitutaki2012.com

EF8, CANARY ISLANDS. Luis, EA8AY, will be active as EF8X from Tenerife Island (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-band entry. QSL via W2GR. Visit his Web site at: http://www.ea8ay.com/ef8x

EI1/EI8/EI80, IRELAND. Olivier, EI8GQB/EI1A/ON4EI, will operate as EI8GQB between July 7-31st, from a caravan with green energy. He will take part in the IARU HF World Championship (July 14-15th) and RSGB IOTA Contest (July 28-29th). He will operate as a Single-Op/2R (2 radios) with 5 different antennas in a portable condition like disaster/emergency situation. Follow his activities on <http://www.qrz.com/db/EI8GQB> where you will find a "Live Information Banner" with message and live frequencies as well as daily information with photo and video. Between July 28-29th, look for Olivier to use his new special contest callsign EI1A during the RSGB IOTA Contest. He plans to use a solar panel and a wind generator only. QSL EI8GQB and EI1A ONLY via the Bureau to ON4EI. ADDED SPECIAL ACTIVITIES: Between July 14-15th, look for EI80IRTS to be activated by Olivier/ON4EI and Bernard/EI4II from the Irish Radio Transmitters Society (IRTS) HQ (Headquarter) station during the IARU HF World Championship. Also, look for EI80IRTS to be active on July 21st. This is a special callsign celebrating the 80th anniversary of the Irish Radio Transmitters Society.

GO2, ENGLAND. The RSGB IARU UK HQ team (GR2HQ) will be active during the IARU HF World Championship (July 14-15th) with the special callsign GO2HQ to celebrate the London Olympics this year. Other UK stations will also start using the GO prefix on July 21st. Please QSL GO2HQ via M0OXO - see <www.gr2hq.com> for more details.

H4, SOLOMON ISLANDS (IOTA Op). Vadym, UT6UD, will be active as H44UD from New Georgia Island (OC-149), Western Province of Solomon Islands, between July 10-17th. Activity will be holiday style, and he will work mainly on CW during his evening and morning. If conditions permit, Vadym will try to find time to activate the IOTA groups OC-047 and OC-158. QSL via his home callsign, by the Bureau or direct.

IOTA NEWS.............

AS-113. Members of the Amateur Radio Taipei (ART) will be active as BO0M from Matsu Island between July 27-30th. Activity will include an entry in the RSGB IOTA Contest (July 28-29th). Operators mentioned are Tang/BM2AAV, Ken/BV1EL, Eddie/BV2DD, Evan/BV2KS, Lee/BV2NT, Lee/BX2AB, Calvin/BX4AG, Alfred/VR2SA and Bom/XX9LT. QSL only via: A.R.T. QSL Service, PO Box 73-326, Taipei, Taiwan. Visit the ART Web page at:

http://art.ham.org.tw/en

EU-017. Dario, IZ4UEZ, to be active as ID9/homecall from Isola Lipari (IIA ME-001, MIA MI-053, WLOTA 1144, IPA: ME) between July 6-11th. Activity will be holiday style, using SSB only (RTTY under conditions). Equipment will be a FT857 w/100w into a fishing rod antenna, QSL via his home callsign, direct or by the Bureau.

EU-032. Operators Jacky/F4EGH (SSB) and Leon/ON4ZD/OS0S (CW) will be active as TM0BI from Fort Boyard Island (DIFM AT026, DFCF 17003) both days July 25th and 26th, between 0700-1600z (+/-). This year they were not able to receive permission to remain during the night on the fort. Activity will be on the usual island frequencies on SSB and CW +/- 17 kHz above the band edge. There will be no Digital activity. All QSL info is available on QRZ.com.

EU-073. Members of Taranto ARMI section and 599 DX Team will be active as IJ7T from San Pietro Isle (IIA TA-002) between July 20-22nd. Activity will be on the HF bands and 6 meters using CW, SSB and RTTY. Operators mentioned are Fabrizio/IZ7LDC (Team Leader), Francesco/IZ7AUH (Co-Team leader), Luigi/IZ7HYA (Logistic/Equipment), Elso/I7LGM, Simone/IZ0BTV, Antonio/IK7WDS, Giuseppe/IK7MOF, Alessandro/IZ7FMM and Aurelio/IZ8EGM. QSL via IK7WDS, direct or by the Bureau. QSL cards can also be requested via the OQRS on ClubLog. For more information, visit:

http://www.armi.ta.it

EU-096. Tony, OH1TD, will be active from his summer home on Korpo Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op entry. QSL via OH Bureau.

EU-123. Iain, MM0TFU, will be active as MM0TFU/p from Blackwaterfoot on the west side of the Isle of Arran (IOSA CL01, SCOTIA CS14), Clyde Islands, between July 19-28th. Activity will be before and during the RSGB IOTA Contest (July 28-29th). QSL via LoTW, preferred. QSL also via his home callsign, direct or by the Bureau.

EU-132. Adam, DJ0IF, will be active as SN0RX from Wolin Island during the RSGB IOTA Contest (July 28-29th). QSL via SP8RX.

EU-146. Ronny, ON6CQ, will be active as PA/ON6CQ from the Island of Schouwen Duiveland during the RSGB IOTA Contest (July 28-29th) as a Single-Op/SSB entry. QSL via ON6CQ, direct or by the Bureau (preferred), or 100% by LoTW.

EU-170. Feri, HA4BF, will be active as 9A/HA4BF/p from Vir Island (ACIA IC-200, CIA-55, IOCA CI-141, MIA MC-451, WLOTA 4050) between July 8-21st. Activity will be holiday style and SSB only. QSL via his home callsign, direct, LoTW and eQSL.

EU-171. Operators Netti/DO6XX, Robin/DO2XX and Rene/DL2JRM will be active as OZ/homecalls from Vendsyssel-Thy/Nordjylland (DIA NJ-001) between now and July 21st. Netti and Robin will be active on 80-10 meters using SSB, with 100w and GP antenna. Rene will be active 80-10 meters using CW and SSB, with 100w and GP antenna. Rene will also operate /m from different DIA islands. QSL via their home callsign, by the Bureau or direct.

EU-171. Ric, DL2VFR, will be active as OZ0FR/p from Vendsyssel-Thy/Nordjylland (DIA NJ-001) between now and July 20th. Activity will be on all HF bands, mostly CW. QSL via his home callsign, by the Bureau or direct. Visit the Web site:
http://www.iota-expedition.com

NA-067. Sergej, K0KOC, will be active as homecall/p from Ocracoke Island (USI NC001S, WLOTA 0466, Hyde County, NC) between July 26-30th. He will be using a Elecraft KX3 10W QRP, most of the time operating the Digital modes (JT65, PKS-31, RTTY), powered by 20w sun panels and LiFo battery only. QSL via his home callsign, direct or by the Bureau.

IQ1, ITALY (Special Event/Award). Members of the "Associazione Radioamatori Italiani" (ARI) will activate their club station as IQ1TW between July 1-31st. A special operating award - "Apollo Space Program � From the Earth to the Moon" - will be available. The award is to "commemorate and keep alive the memory of the space program which has revolutionized the life of humankind". To qualify for the award, you need to have confirmed contacts with the ARI Headquarters Station IQ1TW and any three stations from the following list: IZ1UMD, IZ1RFU, IZ1XBB, IZ1WVX, IZ1LBH, IK1WGZ, IZ1RGY, IZ2SMV and I1MXI. On July 20th, the anniversary of the first moon landing, a confirmed contact with IQ1TW (without the necessity of the other 3 contacts) will qualify you for the award. The special event stations will operate with 200 watts using dipole and vertical antennas. Full details, including a list of the planned HF operating frequencies and modes, log and confirmation information, rules, and application instructions are posted on the ARI web pages at: http://aritortona.xoom.it

KH6BZF PROPAGATION FORECAST/REPORT (July 9-15th)....

Jul/09th	HN	Jul/12th	AN	Jul/14th	AN
Jul/10th	AN	Jul/13th	AN	Jul/15th	AN
Jul/11th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
��������

���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LX75, LUXEMBOURG (Special Event). Members of the "Radioamateurs du Luxembourg" [Luxembourg Amateur Radio Association - RL] (originally Reseau Luxembourgeois des Amateurs d'Ondes Courtes in 1937) will be active as LX75HQ during the IARU HF World Championship. This IARU society is celebrating their 75th anniversary. They plan to have 12 stations on the air from two locations - LX0RL and LX7I. QSLs for LX75RL and LX75HQ go via LX2A only. ADDED NOTE: LX75HQ also counts as 50 points towards a special award for the 75th anniversary of the RL. For details, see: http://www.rlx.lu

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated July 8th)

3G90AA via CE3AA
4S7BRG via LZ3HI
5B/DJ7TO via DJ7TO
5C13BL via 6K5YPD
5C13IG via 6K5YPD
5C13MC via CN(B)
5C13NK via 6K5YPD
5C13YAN via CN(B)
5C13YZ via 6K5YPD
5T0JL via ON8RA
7T50I via 7X2ARA
7W50I via 7X2ARA
8J7FUKKO/7 via JA(B)
CG3B via VE3FOI
CK6S via VE6AO
CO6LE via EA5GL
CR6RS via CT1BAT
DA0TTO via DL6MKA
DL/JA5AQC via JA5AQC
E7CW via E73ESP
EA8/RW3DO via RW3DO
EE1GEM via EB1GEM
EG6RN via EA6URL
EG7FCJ via EA7FC
EH8TID via EA8NQ
EI12VOR via EI4GRC
ES2012ABCS via ES2TT
ID9/IZ4UEZ via IZ4UEZ
II2BVI via IZ2QHV
IY7MD via IQ7MU
JX9JKA via LA9JKA
KL1A via RW3AH (d-OE address)
LY54SOP via LY5W
LY2012TAFISA via LY2QT
MJ/DL9MWG via DL9MWG
MN5ALJ via GI7THH
OH0/DJ5HG via DJ5HG
OZ/DB9HL via DB9HL
OZ/DL2JRM via DL2JRM
OZ/DO6EBB/P via DO6EBB
PA/DL1DN/P via DL1DN
PC100NOM via PA0FAW
PJ2/DF8ZH via DF8ZH
PQ7FD via PS7AB
SC2012ARDF via SM6AGR
SI9AM via SM3CVM
SN7L via SP7PGK
SN9F via SP9ZHR
SV1CDY/8 via SV1CDY
SX1K via SV1MQJ
SX1Q via SV1JGW
TC6BLH via TA1HZ
VO1/W8LRO via W8LRO
VO2/W8LRO via W8LRO
VP5/OZ1LQO via OZ1LQO
VX3ROYL via VE3NOO
Z38VB via UA4WHX
ZA/UA4WHX via UA4WHX

(d) direct only (B) Bureau only (L) LoTW

NOT THE QSL MANAGER. Tim, KQ8M, reports that he is receiving QSLs for VE2CSI, and he is not the QSL Manager. He was only the the QSL

Manager for the 1992 CQWW DX CW Contest between November 28-29th. Otherwise, QSL to M0URX according to QRZ.com.

QSL MANAGER OF THE YEAR. The Golist QSL Manager Data Service is reviving its QSL Manager of the Year Award. The purpose of this award is to recognize the service of QSL Managers world-wide for the service they provide to the World Wide DX Community. Nominations for this award will be accepted by the Golist from DX and Contest clubs, world-wide, for the year of 2012. Each DX club and Contest club is encouraged to poll their members for their nominations for the Top 5 QSL Managers for 2012. The definition of a QSL Manager for this award is any person who confirms contacts via printed QSL Card for any station other than their Primary Call Sign. Each club should tabulate the votes of their members and submit to the Golist the Top 5 vote getters as voted by members of their club. Votes should be tabulated and sent to the Golist by August 1, 2012, to be eligible for the QSL Manager of the Year award. Each club world-wide may only send one submission for voting purposes. Records of submission will be maintained by the GOLIST. A plaque, donated by DX Publishing, Inc., publisher of QRZ-DX and THE DX MAGAZINE, will be awarded to the QSL Manager of the Year selected at the W4DXCC Convention held in Pigeon Forge, Tennessee, in September 2012. The recognized format for your club's submission is as follows: Club Name; Club Officer (Name, Call Sign, club office and email address); Top 5 QSL Manager Nominees (list name and callsign). In the subject line of your official email: *QSL Manager of the Year-2012*. Send to: <golist@gmail.com>. Ending Date: August 1, 2012.

QSL RECEIVED VIA LoTW: 7Z1CQ, 8P6NW, 9M2TO, 9V1YC, A45XR, CT1JOP, E72U, EA1VT, EA2RCF, EO2012KW, ER1DA, FG5FU, FK8DD, G3ZQH, G3ZRN, G4MLW, G5CL, HA5AQ, HI3TEJ, HK1MW, HP1/IZ6BRN, K1DW, K9ZM, LU5FF, LY2MM, N2MH, NP2KW, OE9ICI, OH8L, OK1DX, OM0CS, ON4KEB, PA7RA, PJ7PT, R7AU, R7NA, VE1NB, VE2PID, W0RU, W5PR, WS7V, YT9M and YU2VZ

QSLS RECEIVED VIA MAIL: 3DA0FC, 3Y8XSA, 4C1JPG, 4M5CW, 4M5M, 6Y5R, 8P6EX, 9L0W, 9M0L, 9M6YBG, 9Q0HQ/7, A52JY, A52KJ, AP2JZB, CU1AC, CU2X, ER1DA, EK6TA, FJ/OH2YL, FO/OH1RX, FR1LB, HK0NA, J69MV, J79XB, KH9/W0CN, LX1NJ, OH0R, OM7M, PZ5T, SM0/JH0CJH, SV2ASP/A, TX6T/P, TX8CW, VP6T, WP3Y, XP1A, ZD7XF and ZK2C

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SK9, SWEDEN. The Swedish SSA Youth Team (SK0YT) initiative will be manning SK9HQ during the IARU HF World Championship (July 14-15th) as a Multi-Multi entry on 160-10 meters SSB. Their QTH will be Kvarnberget ARC club station SK0UX. A total of seven youngsters will participate this time and the aim is to introduce "contesting" and to give them the opportunity to practice operator techniques. QSL via SM6JSM.

SV9, CRETE. Claude, HB9CRX, will be active as SV9/HB9CRX from Kissamos Island (EU-015) between July 9-21st. Activity will be on 30-6 meters using CW only and running QRP 5 watts. QSL via his home callsign.

SX1, GREECE. Members of the Radio Amateur Association of Greece (RAAG), the National Technical University of Athens and DXPlus Hellenic Radio Amateur M.I. Team will activate special event station SX1GR from the "Sacred Rock of Acropolis of Athens" between July 18-22nd. Look for activity to be on all HF frequencies using CW, SSB, RTTY and PSK31. Activity will also be on 6 and 2 meters. The station/stations will be active during the hours of museum operation. A special QSL award and special engraved QSL plaque will be available on request for any QSO. For additional information please contact SV1HER at: vanikiotis@freemail.gr QSL via SV Bureau. See QRZ.com for more details.

TC, TURKEY (Correction/Update to OPDX.1066). Tevfik, TA1HZ, informs that there has been a mistake regarding the callsign to be used from Kefken Island's (AS-159) Lighthouse during the RSGB IOTA Contest weekend. It was originally mentioned that the TC2KLH callsign would be used, but the callsign now will be TC0KLH during the activity between July 27-29th. Please QSL via the TA QSL Bureau.

TM70, FRANCE (Special Event/Update - Callsign Granted). Operators Philippe/F5SKW, Dimitri/F5SWB, Freddy/F5IRO/J28RO, David/F8CRS, Yves-Michel/F5PRU, and possibly some other hams and French Servicemen will be active as TM70TE from the 3rd floor of the Eiffel Tower, approximately 300 meters above the ground, between July 12-15th. Activity is to commemorate the 70th anniversary of the French Army Signal Corps. Activity will be on CW, SSB and RTTY, and on the HF and VHF (JN18du) bands. Operations will be 24 hours each day. A special QSL card will be available. QSL via the F6KHX ARC or F5OGL, direct or by the REF QSL Bureau.

TO5, MARTINIQUE. Lars, K9FY, will be active as TO5U from Martinique (NA-107) between July 11-18th. Activity will be holiday style on all HF bands using CW and SSB ("as condx and time away from beaches and Caribbean-French eateries and water holes allow"). QSL via his home callsign direct.

UE95, RUSSIA (Special Event). Look for special event UE95K to be active between July 14-22nd. Activity is to celebrate the 95th anniversary of Pavel Kamozin, a twice hero of the Soviet Union, as a flight commander, deputy commander, and commander of a squadron of a fighter aviation regiment. QSL via RV3YR.

V3, BELIZE (Update). Operators Henry/W5HNS, Jay/K0BCN and Marty/W5MRM will be active as V31WH, V31MX and V31MO, respectively, from Cay Caulker (NA-073). The team will arrive on July 23rd, and possibly be on the air that day. They will return to the U.S. on July 31st. Activity will be on 40-10 meters using a 5 band hexbeam and a 40m dipole, operating CW, PSK and SSB. Jay and Henry are the CW ops (as well as SSB) and Marty will operate on SSB. They may possibly have two transceivers on before the RSGB IOTA contest. During the RSGB IOTA Contest (July 28-29th), they will sign V31MX and be on the contest allowed bands alternating SSB and CW (on 40m and up). QSL via their home callsigns or LoTW.

VP2M, MONTSERRAT. Operators Bob/W5UQ and Bill/W5SJ are in their last minute preparations for their annual July trip � this time they hold the callsigns VP2MUQ and VP2MSJ, respectively, between July 17-24th. Activity

will be a casual, holiday style, DXpedition with an emphasis on CW on the
30/17/12 meters bands plus some limited RTTY...... EXCEPT for the weekend
when Bill will take on the CQWW VHF Contest (July 21-22nd) with a 7
element, M2, 6M7JHV and Bob's Expert Amp, 1K FA for all bands, including
6 meters for the contest. They'll be operating from Gingerbread Hill.
QSLs go to W5JAY.

VY2, CANADA. A group of Eastern Ontario amateur radio operators will be
operating from Prince Edward Island (NA-029) between July 12-16th. During
the IARU HF World Championship (July 14-15th), they will be using VY2RAC
as Canada's HQ station. They will be operating as Multi-2 entry, both CW
and SSB. QSL via: Radio Amateurs of Canada, 720 Belfast Road, Suite 217,
Ottawa, Ontario, K1G 0Z5, Canada.

ZL9, CAMPBELL ISLAND (Update). Members of the Hellenic Amateur Radio
Association of Australia announced that they have received a landing
permit from the NZ Dept. of Conservation for ZL9HR Campbell Island
DXpedition in November.

ZS, SOUTH AFRICA. Bernie, ZS4TX, announced this past weekend that he
will be active during the upcoming CQWW DX RTTY Contest (September 29-30th)
as a Single-Op/All-Band/High-Power entry. He also mentioned that he will
be in the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-
Band (15m)/High-Power entry. QSL both events via LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
http://www.papays.com/nodxa.html
http://www.facebook.com/NorthernOhioDxAssociation

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 119507741617693820
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From 119507741617693820
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.139.2 with SMTP id iu2mr4273448bkc.7.1341847812639;
        Mon, 09 Jul 2012 08:30:12 -0700 (PDT)
MIME-Version: 1.0
Path: y28ni11396bky.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 02 - 08 July 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 9 Jul 2012 11:30:11 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 132
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120709153002.44E4F33C4E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1341847811 17836 166.84.1.6 (9 Jul 2012 15:30:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 9 Jul 2012 15:30:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jul 09 1449 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
```

#
Weekly Highlights and Forecasts
#

Highlights of Solar and Geomagnetic Activity
02 - 08 July 2012

Solar activity ranged from low to high during the period. There were five major solar events, beginning on the 2nd of July. Region 1515 (S18, L=206, class/area=Fhc/900) was responsible for all of them. After a lackluster performance in the week prior (5 C-class x-ray events), it began this week with three M-class x-ray flares. The largest flare, an M5/2b at 2/1052UTC, brought activity to high levels for the first time since May 17th. The flare was accompanied by a Type II radio sweep (1063 km/s) and a 380 sfu Tenflare. A CME was subsequently observed in LASCO C3 coronagraph imagery at approximately 2/1254UTC, with most of the ejecta directed south of the ecliptic plane. The CME was also visible in STEREO-A and B COR2 coronagraph imagery.

Activity dipped to low levels on the 3rd when no M flares were observed. However, Region 1515 developed a beta-gamma-delta magnetic configuration that day. Activity returned to high levels the following day when Region 1515 unleashed an M5/2b flare at 4/0955UTC. Later in the day (04/2209UTC), it produced an M4 x-ray event accompanied by a 12,000 sfu 245 MHz burst, a Type II sweep (no speed estimate available), and a 220 sfu Tenflare. Of the seven M-class events that day, Region 1515 was responsible for six of them. The remaining M-flare, an M1/2n at 04/1639UTC, was produced by Region 1513 (N16, L=218, class/area=Dso/240). This event was accompanied by a 200 sfu Tenflare, and Type II radio (807 km/s) and Type IV radio emissions. A CME was captured by STEREO-B COR2 imagery at 04/1754UTC and STEREO-A COR2 coronagraph imagery at 04/1854UTC, and appeared to have an earth-directed component, consistent with Region 1513s geoeffective position.

High activity levels continued through the 5th and 6th of July as Region 1515 grew to its peak, covering 900 millionths of the solar disk and containing 60 spots. July 5th saw Region 1515 produce an M6.1/1b flare at 05/1144UTC accompanied by a 290 sfu Tenflare. The following day, this region produced the largest flare of the week, an X1 x-ray event at 06/2308UTC. Although no optical flare was reported, the event was accompanied by a 520 sfu Tenflare, a Type II sweep (1771 km/s), and a Type IV sweep. A CME was subsequently observed in LASCO C3 coronagraph imagery at 06/2324UTC.

Activity dropped to moderate levels on the 7th as Region 1515s magnetic complexity, area and spot count decreased to beta-gamma, 780 millionths, and 43 spots respectively. A new region, Region 1520 (S15, L=86, class/area=Fhc/1070), was numbered as it rotated on to the east limb. It produced an M1 x-ray flare at 7/0728UTC.

High activity levels returned on the 8th, when Region 1515 produced an M6/1n at 08/1632UTC. The event was accompaned by a 640 sfu

Tenflare, Type II (2271 km/s) and Type IV radio sweeps. LASCO C2 coronagraph imagery first indicated a CME at 08/1648UTC, with most of the ejecta directed southwest.

Two proton events were observed at geosynchronous orbit during the week. A 10 MeV greater than 10 pfu event began at 07/0400UTC, peaked at 07/0745UTC (25 pfu), and ended at 07/2110UTC. This event was associated with the X1 x-ray flare observed at 06/2308UTC described above. Both 10 and 100 MeV protons were elevated again on the 8th of July following the M6/1n flare described above. Neither the 10 nor the 100 MeV protons had crossed their flux thresholds (10 pfu and 1 pfu) by the end of this report, ending the period at 6 pfu and 4 pfu, respectively.

The greater than 2 MeV electron flux at geosynchronous orbit were at high levels from July 2nd through the 6th, and at moderate levels on the 7th and 8th.

Geomagnetic field activity began the week at active levels for the first three synoptic periods (02/00-02/09UTC), then decreased to quiet to unsettled levels until the 5th, when one active period (05/12-05/15UTC) was observed. The unsettled to active periods were attributed to the presence of a coronal hole high speed solar wind stream. Solar wind speed at the ACE spacecraft was between 650-700km/s on the 2nd, decreasing to around 500 km/s on the 5th, with the Bz-component of the interplanetary magnetic field between 0 and -5 nT for much of the period. Activity for the remainder of the week was at quiet to unsettled levels with the exception of the 21-24UTC period on the 6th associated with a prologned period of negative Bz, and the 21-24UTC period on the 8th. Analysis of data from the ACE spacecraft suggest the activity on the 8th was associated with the arrival of the CME associated with the M1/2n flare on July 4th described above. Wind speed at ACE jumped from 400 to 472 km/s around 08/1500UTC and the Bz component of the solar wind began a smooth rotation from +10 to -9 nT over the course of the next nine hours.

Forecast of Solar and Geomagnetic Activity
09 July - 04 August 2012

Solar activity is expected to be at moderate levels with a chance for high activity until Region 1520 reaches the west limb on 19 July. Low levels of activity are expected from 20-23 July, until old Regions 1515 and 1513 return on 23 and 24 July respectively. Moderate levels of activity, with a chance for high levels, are then expected through the end of the period.

There is a chance for proton events as Region 1520 moves into a favorable position beginning on the 13th of July though the 19th.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 28 July through 01 August associated with coronal hole high speed stream effects.

Geomagnetic field activity is expected to begin at unsettled to active levels with CME passage, decreasing to mostly quiet levels from 10 July through 26 July. Activity is expected to increase to unsettled to active levels from 27 July through 2 July with the arrival of a coronal hole high speed stream. Activity is expected to then decrease to mostly quiet to unsettled levels through the end of the period.

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  9 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 9 Jul 2012 12:30:09 EDT
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

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QRZ Forums - Contests, DXpeditions and Special Events

//
H44UD New Georgia Island

Posted: 08 Jul 2012 10:48 PM PDT
http://forums.qrz.com/showthread.php?353259-H44UD-New-Georgia-Island&goto=newpost

UT6UD will be active from New Georgia Island (IOTA OC-149) , Solomon Islands 10-17 July 2012 as H44UD

http://dxing.at-communication.com/en...lomon-islands/

73 Al 4L5A

//
Pt8ib -activity in the forest

Posted: 08 Jul 2012 06:40 PM PDT
http://forums.qrz.com/showthread.php?353228-Pt8ib-activity-in-the-forest&goto=newpost

Next 11-12 july PT8IB my friend André will be active on 20m band

working specially phone mode and he makes transmission around

14,150 khz. For this event it will make a special QSL Card.

//
13 colonies results

Posted: 08 Jul 2012 02:27 PM PDT
http://forums.qrz.com/showthread.php?353205-13-colonies-results&goto=newpost

K2L-K4DMR Doug SC 100 watts low power ssb total 1850 contacts.

thanks to all, I had a blast even though i had limited operation time. got to love working my job from 1900-0700 during prime times of radio work. 73 to all

//
Mystery Pileup

Posted: 08 Jul 2012 11:18 AM PDT
http://forums.qrz.com/showthread.php?353179-Mystery-Pileup&goto=newpost

Anybody know what the monster 17 meter fone pile-up was yesterday? I listened for hours and never found the guy.

Eric

//
W2S Town of Lake Pleasant, Hamilton Co. Adirondacks through July 15

Posted: 08 Jul 2012 11:02 AM PDT
http://forums.qrz.com/showthread.php?353176-W2S-Town-of-Lake-Pleasant-Hamilton-Co-Adirondacks-through-July-15&goto=newpost

Members of the Speculator Amateur Radio Club are operating special event station W2S celebrating the bicentennial of the Town of Lake Pleasant through 15.

Lake Pleasant is in Hamilton County, NY - a rare one for you county hunters.

Operation will take place from various locations. Some may be QRP from remote spots including SOTA summits including Pillsbury Mountain W2/GA-027 and Fish Mountain W2/GA-316.

Sunday July 8 starting about 2PM, W2S will be on the air SSB QRP from the Speculator pavilion.

W2S frequencies 3.955, 7.261 (7.185 during broadcast qrm), 14.290 SSB; 7.031, 14.031 CW.

Other bands/frequencies may be tried if conditions warrant. During QRP ops we may also call on standard QRP frequencies if no action on above frequencies.

See club web site sparcham.org for QSL info and other details. Scheduled future operations will be posted if possible.

-KC2WI

///
Special Thanks to "13 Colonies" Sponsors And Operators

Posted: 07 Jul 2012 08:26 PM PDT
http://forums.qrz.com/showthread.php?353099-Special-Thanks-to-quot-13-Colonies-quot-Sponsors-And-Operators&goto=newpost

Greetings All,

I'd like to express a special thanks to Mr Ken Villone, KU2US, and all of the event operators associated with the "13 Colonies" Special Event.

When the weather threw a wrench into the middle of the event, many of our Amateur bretheren were put off-the-air. (I was not one of them, luckily, but I've 'been there') The bad weather, loss of power, etc, meant that many operators who might want to participate in this fun activity were going to lose that opportunity through no fault of their own.

But the 13 Colonies folks stepped up and, with no obligation to do so, extended the activity through the 7th of July (0400Z 08 July) to give everyone a chance to work them. THAT is sportsmanship and makes Amateur Radio the kind of environment that I like being associated with.

Kudos to all of the 13 Colonies crew! Thank-you for sacrificing your time and less-than-ideal propagation to make Amateur Radio more fun for the rest of us!

73

Steve, K4YZ

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 10 July 2012
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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QRZ Forums - Contests, DXpeditions and Special Events

///
VK9/OH1VR VK9/OH3JR Lord Howe Island

Posted: 10 Jul 2012 05:53 AM PDT
http://forums.qrz.com/showthread.php?353415-VK9-OH1VR-VK9-OH3JR-Lord-Howe-Island&goto=newpost

OH1VR and OH3JR will be active from Lord Howe Island 17-27 November 2012 as
VK9/OH1VR and VK9/OH3JR

http://dxing.at-communication.com/en...d-howe-island/

          73   Al 4L5A

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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] [IARU-R2-News 205] IARU HF World Championships
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 11 Jul 2012 07:01:52 EDT
Organization: Radio Amateurs of Canada
Lines: 57
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-Mailing-List: rac-bulletins@eton.ca
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[IARU-R2-News 205] IARU HF World Championships
2012-06-xx

The IARU HF World Championships will take place next weekend: http://www.arrl.org/iaru-hf-championship This is the last list we send of HQ and IARU official's stations from Region 2 that will be active during the contest. Hope to work you in the contest!

8P - 8P6AW - ARSB
9Y - 9Y4HQ -TTARS
9Y - 9Y4X ? R2
CE - XR3HQ - RCC
CX - CX1AA - RCU

HC - HC2GRC - GRC
HK - HK3LR -LCRA
HR - HR2RCH - RCH
K - K0QB - R2
K - NU1AW/9 - IARU
K - W1AW/7 - ARRL
LU - LR5F - RCA
OA - OA4O - RCP
PY - PT2ADM - R2
PY - ZZ7HQ - LABRE
TG - TG0AA - CRAG
TG - TG9AGD ? R2
TI - TI0RC - RCCR
VE - VE6SH - AC
VE - VY2RAC - RAC
XE - 6D0LM - FMRE
XE - XE1KK - AC
YS - YS1YS - CRAS
YV - YV5AM - R2
ZF - ZF1A - CARS

Joaqu�n Solana, XE1R
News Editor - IARU R2
news@iaru-r2.org

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 11
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QRZ Forums - Contests, DXpeditions and Special Events

///
ILLW 2012

Posted: 10 Jul 2012 11:02 PM PDT
http://forums.qrz.com/showthread.php?353530-ILLW-2012&goto=newpost

With only 6 weeks to 18-19th August for the 15th annual International

Lighthouse Lightship Weekend event entries are almost at the 300 mark (298 actual), with expectations of reaching close to 500 this year. This event is NOT a contest but a fun weekend involving lighthouses in over 40 countries world wide.

For full details of the event and its history see the official web site at http://illw.net

Come and join us and help publicize these wonderful structures that have saved many lives over the years.

//

3V8BB QSL LOTW?

Posted: 10 Jul 2012 03:51 PM PDT
http://forums.qrz.com/showthread.php?353495-3V8BB-QSL-LOTW&goto=newpost

Has anyone received a QSL via LOTW yet from 3V8BB? If not what direct address should I use?

I worked him on 3/24, 20 and 15m. Does anyone know who ran that operation? The web site does not say.

This is a new one for me.

Tnx,

Chuck WA4USA

//

Yw2om al aire desde el 19 al 24 de julio

Posted: 10 Jul 2012 10:47 AM PDT
http://forums.qrz.com/showthread.php?353458-Yw2om-al-aire-desde-el-19-al-24-de-julio&goto=newpost

SALUDOS A TOD@S COLEGAS Y AMIGOS, NUEVAMENTE EL RADIO CLUB VENEZOLANO REALIZA UNA NUEVA EXPEDICION A UNO DE LOS LUGARES MAS INTERESANTES DEL PAIS,SU NOMBRE ES CIDA, DONDE SE DESARROLLA LA ASTRONOMIA, LAS CIENCIAS DEL ESPACIO Y AFINES, UTILIZANDO LA TECNOLOGIA DE PUNTA INTERACTUANDO CON OTROS CENTROS A NIVEL MUNDIAL!

LOS INVITAMOS A CONTACTARLOS DESDE EL 19 AL 24 DE JULIO! para mas informacion en qrz.com YW2OM, y el observatorio:http://www.cida.gob.ve

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X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.151.213 with SMTP id d21mr3315517bkw.0.1342044465968;
        Wed, 11 Jul 2012 15:07:45 -0700 (PDT)
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news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1788 (Jul 11, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 11 Jul 2012 14:44:48 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 653
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1751984921.20120711204314@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342032288 28343 166.84.1.6 (11 Jul 2012 18:44:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Jul 2012 18:44:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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Content-Transfer-Encoding: 7bit
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DXNL 1788 - Jul 11, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

7X, ALGERIA

The special event stations 7T50I (Radio Club Algiers), 7U50I and 7V50I (Radio Club Laghouat), 7W50I (Radio Club Bou-Saada) and 7Y50I (Radio Club Mostaganem) are celebrating the 50th anniversary of the independence of Algeria until Dec 31. A special award is available. QSLs via 7X2ARA.

9A, CROATIA

The team of the Croatian Radio Amateur Association will participate in the IARU HF World Championship (Jul 14/15) using the special callsign 9A20HQ this year. All QSOs will be confirmed via bureau automatically. See also: http://www.hamradio.hr/index.php?view=article&id=2116

9Y, TRINIDAD AND TOBAGO

The "Trinidad and Tobago Amateur Radio Society" will join the upcoming IARU HF World Championship as 9Y4HQ in CW and SSB on all bands. QSL via DF2RG.

AP, PAKISTAN

Pakistani hams (AP2AUM, AP2MF, AP2MKS) announced to show up as AP2ARS from the Swat district (35.5044 N, 72.5996 E; Loc MM65hh) from a height of 2300m a.s.l. from Jul 13-15. Listen for them on 20m and 40m running 150 watts into an Inverted V dipole and via satellite. Unfortunately QSL only direct via: PARS AP2ARS, Box 1450 Islamabad, 44000, Pakistan. See also: http://www.pakhams.com

CE, CHILE

The Radio Club de Chile (CE3AA) will sign XR3HQ in CW and SSB on all bands during the IARU HF World Championship. QSL via bureau.

DL, GERMANY

The German team DA0HQ will be active from eight different QTHs using the special DOK HQ12 in CW and SSB on the six main HF bands during the IARU HF World Championship. The DA0HQ operators are looking forward to make many QSOs. In the interest of fairness everybody should work several HQ stations during this contest.

As every year the district Mecklenburg-Western Pomerania plans a special activity to support the SOP award (Sea of Peace). DL0SOP will be QRV from Jul 1-31 and hands out some points for the SOP and also the special SDOK SOP12. See also: http://www.mydarc.de/dl0sop

EI, IRELAND

Olivier,ON4EI, will be active as EI8GQB using an hybrid wind-solar power system from his caravan until Jul 31. He will take part in the IOTA Contest as EI1A. More details at QRZ.com. QSLs via ON4EI.

Olivier,ON4EI, and Bernard,EI4II, will join the upcoming IARU HF World Championship as Irish HQ station using EI80IRTS (and also on Jul 21).

F, FRANCE

Philippe,F5SKW, Dimitri,F5SWB, Freddy,F5IRO/J28RO, David,F8CRS, Yves-Michel,F5PRU, and possibly also others will be active as TM70TE from the 3rd floor of the Eiffel Tower, approximately 300 meters above the ground, from July 12-15 to commemorate the 70th anniversary of the French Army Signal Corps. QSL via F6KHX oder F5OGL.

FM, MARTINIQUE

Lars,K9FY, wants to enjoy the pile-ups on 160m-10m signing TO5U from Ducos on Martinique (NA-107, DIFO FM-001, WLOTA 1041) from Jul 11-18. QSL via homecall, unfortunately only direct.

G, ENGLAND

The RSGB team has applied the special call GO2HQ or the IARU Contest and they will work from several DXCCs. They have also launched a special awards program. QSL via M0OXO. See also: http://www.gr2hq.com

GW, WALES

The "Strumble Head DX & Contest Group" will be active again as MC0SHL from Ramsey Island (EU-124, Loc IO71) on 40m-6m using two Hexbeams and a Windom with one station dedicated to digital modes (mostly RTTY) from Jul 12-16. The Team members include Ant,MW0JZE, Charles,M0OXO, Chris,G1VDP, and Rob,MW0RLJ, with his XYL Jane. They will operate from their farm HQ in the Pembrokeshire National Park (WFF GFF-015) if they are unable to get to the island due to bad weather.
QSL via M0URX (OQRS), LoTW and Clublog. See also: http://www.mc0shl.com

H4, SOLOMON ISLANDS

Vadym,UT6UD, will be active as H44UD from New Georgia Island (OC-149) from Jul 10-17. Activity will be holiday style and he will work mainly in CW during his evening and morning. If conditions permit, Vadym will try to activate also the IOTA groups OC-047 and OC-158. QSL via UT6UD.

HC, ECUADOR

Members of the Quito Radio Club (HC1QRC) will be active as HD081QRC in CW and SSB on all bands from Jul 14-22. The operation is celebrate the 81st anniversary of the founding of the Quito Radio Club. Equipment will include both modern and some beautifully restored vintage radios by Gustavo,HC1BG. QSL via HC1JQ.

JA, JAPAN

Following stations will join the IARU HF World Championship from Japan:
8N1HQ (JA1HGY, Minato-city, 160m CW, 10m CW)
8N1HQ (JG1ZUY, Kimitsu-city, 15m SSB)
8N1HQ (7J1YAJ, Naka-gun, 40m CW, 40m SSB)
8N3HQ (JH3AIU, Miki-city, 15m CW)
8N4HQ (JH4WBY, Okayama-city, 80m CW, 80m SSB, 10m SSB)
8N8HQ (JH8ZMM, Iwamizawa-city, 20m CW, 20m SSB)
QSLs will be sent via bureau automatically.

8J1MBR is a special event call on the occasion of the 60th anniversary of Mobara City (JCC 1210) in Chiba prefecture in the Kanto region on Honshu (AS-007, WLOTA 2376). It is active until Mar 31, 2013.
QSL via bureau.

HAMs are celebrating the 20th anniversary of Yachimata City (JCC 1230) (known for Suika = watermelon and peanuts) and activate the special event station 8J1SPY until Mar 31, 2013. Yachimata-City is located in the Chiba prefecture (AS-007, WLOTA 2376). QSL via bureau.

The special event stations 8N0CLEAN and 8N5CLEAN are active during the "Clean Reception Environment Month" until Oct 31. QSLs via bureau.

The special event station 8J6OKAJO is working until Dec 31 to mark the 400th anniversary of Oka Province Castle Town (now Taketa-city JCC 4408 Jo: Castle) in the prefecture Oita on Kyushu (AS-077, WLOTA 0963).
QSL via bureau.

The special callsign 8J9HC is active Aug 12 to celebrate the 36th All Japan High School Cultural Festival in Toyama (JCC 2801) on the island of Honshu (AS-007, WLOTA 2376). QSL via bureau.

LX, LUXEMBURG

The radio society "Radioamateurs du Luxembourg" will be represented by LX75HQ during the IARU HF World Championship. QSL via LX2A.

The special event station LX75RL marks the 75th jubilee of the society outside of the contest until Dec 31. QSL via LX2A.
See also: http://www.rlx.lu

UA1, EUROPEAN RUSSIA

The special event call UE95K marks the 95th birthday of Paul Kamozine from Jul 14-22. He was a pilot and twice hero of the Soviet Union. Operation takes place in all modes from Bryansk (oblast Bryanskaya, UA3Y, oblast #118). QSL via RV3YR, direct preferred.

V4, ST KITTS AND NEVIS

once again John,W5JON, will be operating as V47JA from Calypso Bay on St. Kitts (IOTA NA-104, Loc FK87pg) between Jul 12 and Aug 2. Activity will be in SSB on 80m-6m (incl. 60m) and also during the RSGB IOTA SSB Contest and the CQWW VHF Contest (Jul 21/22). His equipment includes: Kenwood TS-590S and a SB200 amp, a 80m-10m multiband dipole and a S9 vertical. His XYL Cathy,W5HAM, will occasionally operate as V47HAM. All QSLs should be sent via his homecall W5JON, also via LoTW.

VE, CANADA

The Hamilton Amateur Radio Club (VE3DC) and the 1812 Special Committee are pleased to announce that the special callsign XM31812 will be QRV from Jul 13-15 to commemorate the Bicentennial of the War of 1812. QSL via VE3ATX. See also: http://www.wix.com/xm31812/xm31812

A group of HAMs is going to visit Prince Edward Island (NA-029) from Jul 12-16. They will join the upcoming IARU HF World Championship as the Canadian HQ station VY2RAC. QSL via: Radio Amateurs of Canada, 720 Belfast Road, Suite 217, Ottawa, Ontario, K1G 0Z5, Canada.

VP2M, MONTSERRAT

Bob,W5UQ, and Bill,W5SJ, will be active as VP2MUQ and VP2MSJ from Gingerbread Hill during their annual July DXpedition from Jul 17-24. They will be QRV in holiday style focussing on CW, 30/17/12m and RTTY. QSLs via W5JAY.

VP9, BERMUDA

A team of Dit,DF7KF, Angelo,DM1AC, and Joe,DL9MS, will show up as DF7KF/VP9 (or with a special call) on 144 MHz via EME working from Bermuda (Loc FM72oh) starting on Jul 13. QSL via DL9MS, only direct.

LG/SJ, MOROKULIEN

Bernd,DH1SBB, Claus,DO9BC, Guenther,DG7SF, and Mike,MD0VMD, will be QRV as LG5LG and SJ9WL (alternating each day) from Morokulien on the border between Norway and Sweden (Loc JO69cw). Activities will take place in SSB and digital modes on 160m-6m (mainly 40m/20m) from Jul 13-17. QSLs via LA4EKA (please no eQSL).

HAM RADIO IN TURKMENISTAN: N8OO (ex-EZ5AA) states that all amateur radio activities from Turkmenistan is illegal for about ten years.

HEAD QUARTERS AWARD 2012

Die "Brave Radio Friends" sponsor the HEAD QUARTERS AWARD 2012. Applicants must work a minimum of 10 different HQ stations during the IARU HF World Championship. Each HQ stations counts only once on any band or mode. The award is for free and available only as a PDF. Send your applications to de3ear@darc.de by Aug 31, 2012. Please send your attachments only in one of the following formats: pdf, txt, doc, xls, jpg

JAPAN DX MEETING 2012: The Japan DX Meeting 2012 will be held in Tokyo on Aug 25. See also: http://jdxm.web.fc2.com/e.html

P5, NORTH KOREA: Rick,K6VVA, has been working for quite some time on a "P5 CW Only & IOTA AS-197 Project". Stay tuned! http://www.k6vva.com/p5

CQ WPX award and LoTW: The WPX award is the first non ARRL award which can be applied for via LoTW. See also: http://www.arrl.org/news and arrl-launches-logbook-of-the-world-wpx-award-integration

ARCTIC TOUR: The Arctic tour aanounced in DXNL 1786 will start on July 10. Callsigns used are RW0BG/p (Krasnoyarsk region) und RW0BG/9 (outside of Krasnoyarsk region). See also: http://n69p.ru/english and https://sites.google.com/site/rk0bww/home/novosti/arctic-trip-2012

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 13	FISTS Sprint Contest
Jul 14/15	IARU HF World Championship

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-061, R0K, Ratmanova Islands & AS-092, R0K, Bering Sea Coast South group: Members of the Russian Robinson Club want to activate the rare islands Ostrov Ratmanova (AS-061, Big Diomede Island, RRA RR-11-04, RDA CK-08) and Ostrov Alyumka (AS-092, RRA RR-12-01, RDA CK-05) signing RI0K from July 15 until Aug 28. They plan to operate in SSB and CW on all bands. Ask the operator for the QSL route.

EU-004, EA6, Balearic Islands: Flavio,EA6/IW2NEF, will spend his holidays on Mallorca (DIE E-021, MIA MB-004, WLOTA 1902, Loc JM19) again and will work holiday style on HF/6m/2m from Jul 16-27. QSL via homecall.

EU-015, SV9, Crete Island: Claude,SV9/HB9CRX, will work with QRP (5 watts, CW only) on 30m-6m from Kissamos Island from Jul 9-21. QSL via HB9CRX.

EU-029, OZ, Sjaelland Archipelago: Alain,F5LMJ, will be QRV as 5P5J from Lolland Island (DIA SJ-015, WLOTA 2773) on Jul 14-28. QSL via F5LMJ.

EU-066, R1O, Solovetskiye Islands: Victor,UA1OEJ/p, plans to become active in SSB/CW on the HF bands from Solovetsky lighthouse (RLE-042, RFF-175) from Jul 12-20. QSL via homecall.

EU-112, GM/MM, Shiant Islands: The activation of the Shiant Islands by GB5SI was postponed until 2013.

EU-114, GU/MU: Guernsey group: Peter,OT9Z/ON8ZZ, Dominiek,ON3JA, and Frederik,ON3NT, will be QRV as MU/OT9Z from Guernsey (WLOTA 0013) from Jul 16-20. They plan to visit these islands:

Jul 17: Herm Island (St. Martins Point Light, GUE-007)
Jul 18: Sark Island (Point Robert Light, GUE-003, WLOTA 0944)
Jul 19: Alderney   (Alderney Light, GUE-004, WLOTA 0198)

QSL via OT9Z (bureau) or ON3NT (direct).
See also: http://dxpeditionchannelislands.weebly.com

SA-037, YV5, Blanquilla group: The DX Group Caracas members plan to activate La Blanquilla Island (DIV-039, WLOTA 0894, ARLHS VEN-023) as YW5B from Jul 11-16. They will be QRV in CW, SSB, FM and digital modes on 160-2m. QSL via DM4TI. See also: http://www.gdxc.org

Lighthouse activities

9Y4HQ	LH 0563	Jul 14-15
TO5U	LH 1041	Jul 11-18

WFF activities

DLFF: Daniel,DM3DA/p, will be QRV only in CW on 30m from the nature park "Holstein Switzerland" (DLFF-072) on July 14/15. QSL via DM3DA.

GFF: Andrew,M6ADB/p, will be QRV ftom Wren's Nest (GFF-210, WAB SO99) or from Sutton Park (GFF-211/WAB SP09) on July 11, starting from 0700 UTC. On July 12, he will be active from Aston Rowant (GFF-175, WAB SU79). Depending on his time he may show up also from GFF-058. Listen for him only in SSB on 40m and 20m, if conditions permit also on 17m-10m. QSL via homecall.

HAFF: A few members of the "Regional Radio Sport Club Puspokladany" plan to work with up to 4 stations on the HF bands in CW, SSB and digital modes from the rare nature reserve "Hevesi Fuves Pusztak" (HAFF-020) signing HG0WFF from Jul 13-16. QSL via HA0HW (bureau/direct), WFF LogSearch.

LYFF: Yurek,LY/SP5VYI, plans to work from following parks until Jul 22: SP5VYI zu funken: LYFF-003, LYFF-010, LYFF-017, LYFF-028, LYFF-039. QSL via SP5VYI (bureau/direct).

PAFF: Frans,PC2F, wants to activate the special callsign PC25HR on July 14. He plans to build up his station near the steam-pumping station "Hertog Reijnout" (PAFF-044) on Jul 14. His preferred frequencies are:
SSB: 3744, 7144, 14144, 21 244, 18 144, 24944 and 28 444 kHz
QSL via PC2F. More details can be found at http://www.qrz.com/db/PC25HR

Preview

DATE	CALL	DXNL
26Jun-09Jul	2E1EUB	1785

-09Jul	2M1EUB	1786
-31Jul	3G90AA	1787
14Jul-28Jul	5P5J	1788 ⋆
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Dec	7T50I..	1788 ⋆
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788 ⋆
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788 ⋆
-30Sep	8J2NDP..	1751
-15Jul	8J3XVI	1779
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788 ⋆
-30Sep	8J7EQ	1773
-12Aug	8J9HC	1788 ⋆
-31Oct	8N0CLEAN..	1788 ⋆
14Jul/15Jul	8N1HQ..	1788 ⋆
-31Dec	8N1TDU	1780
15May-31Jul	8N6JAPAN	1783
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
08Jul-21Jul	9A/HA4BF/p	1787
14Jul/15Jul	9A20HQ	1788 ⋆
-Oct/14	9V1RM	1751
14Jul-15Jul	9Y4HQ	1788 ⋆

-Sep/13	A52SV	1752
18Jun-13Jul	AC0QG/5	1784
13Jul-15Jul	AP2ARS	1788 ⋆
-Dec/13	C91IW	1787
Unknown	CG3B	1786
15Jun-15Jul	CG7CWPC	1784
05Jul-15Jul	CK6S	1787
-31Dec	CN2YZ	1771
Unknown	CR6BWU	1784
Jul	CR6W..	1786
-Dec	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
Unknown	D3AA	1781
14Jul/15Jul	DA0HQ	1788 ⋆
-31Dec	DA0LSW	1785
13Jul-	DF7KF/VP9	1788 ⋆
2012?	DL0SLITISA	1764
Jul	DL0SOP	1788 ⋆
-Jan/13	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
10Jul-20Jul	DL4AO/p	1787
01Jan-31Dec	DM100MGY	1763
14Jul-15Jul	DM3DA/p	1788 ⋆
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767

-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763/1784

Unknown	E40VB	1780
02Jul-25Aug	E51AND	1786
Unknown	E51MGA	1786
07Jul-21Jul	E51YNB..	1787
-31Dec	E720RS	1770
16Jul-27Jul	EA6/IW2NEF	1788 *
08Jul-19Jul	EI/WJ2O/m	1787
01Jan-31Dec	EI80IRTS	1763/1788 *
-31Jul	EI8GQB..	1788 *
-26Aug	EM80L..	1778
08Jul-19Jul	ES0FTZ	1787
Unknown	EV1150P	1779
Jul	EV910B	1787
-Mar/13	FH8NX	1747
10Jul-17Jul	FP/KV1J	1787
-Jul	FR8NE	1710
19May-27Jul	G4WAB..	1780
-15Jul	GB10SOTA	1787
-31Dec	GB50WVR	1767
2012	GB80PW	1762
08Jul-19Jul	GI/WJ2O/m	1787
14Jul/15Jul	GO2HQ	1788 *

-17Jul	H44UD	1788 *
-31Dec	HA50ZH	1780
14Jul-22Jul	HD081QRC	1788 *
13Jul-16Jul	HG0WFF	1788 *
-Sep/13	HI3/KL7JR	1745
Unknown	HP1/IZ6BRN	1787
Resident	HS0ZKG	1778
-Dec	ID9DXC..	1755
01Jan-31Dec	II6LN	1763
23Jun-15Jul	IS0/IZ0KRC	1786
-2011/2?	J28JV	1680
-Jul	J28RO	1683
-Jul/13	J28UC	1734
Unknown	JT5NM	1781
29Mar-Mar/13	JX9JKA	1769/1773
Unknown	JY9ET	1779
-2013	KG4AJ	1756
13Jul-17Jul	LG5LG..	1788 *
14Jul/15Jul	LX75HQ	1788 *
-31Dec	LX75RL	1788 *
03Jul-22Jul	LY/SP5VYI	1788 *
Jul	LY54SOP	1786
13Jul-17Jul	LG5LG..	1788 *
-22Jul	LZ12FDAY	1770
-31Dec	LZ1818MOG..	1770

11Jul-12Jul	M6ADB/p	1788 *
12Jul-16Jul	MC0SHL	1788 *
16Jul-20Jul	MU/OT9Z	1788 *
08Jul-13Jul	N1FJ/p	1787
-15Aug	NR4CB	1780
May -Oct	OD5/IV3XNF	1777
Unknown	OD5NJ	1784
Jul +Sep	OE2XXM..	1786
-31Dec	OH150VR	1772
-31Dec	ON500MERCATOR	1783
04Apr-31Dec	ON100TT	1775
01Jan-31Dec	ON65BR	1763
07Jul-21Jul	OZ/DL2JRM	1787
07Jul-21Jul	OZ/DO2XX	1787
07Jul-21Jul	OZ/DO6XX	1787
10Jul-19Jul	OZ/HB9EYW	1787
07Jul-20Jul	OZ0FR/p	1787
01Jul-31Dec	P3EU	1786
-29Jul	PC100NOM	1787
11Jul	PC25HR	1788 *
Jul	PW7FD..	1787

-31Aug	R1150V	1783
-30Aug	R11GGGR..	1784
-31Jul	R200BS	1783
12Jun-12Sep	R200V	1783
15Jul-28Aug	RI0K	1788 *
-2013	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
-31Dec	S555E..	1772
01Jul-31Aug	SN0HAL	1786
-Jul	SV1EEX/8	1787
09Jul-21Jul	SV9/HB9CRX	1788 *
-31Jul	SX135HRC	1784
01Jul-31Jul	SX9S	1786
sporadical	T30BN	1785
Resident	T32BN	1785
-Jul	T6JP	1768/1770
-31Dec	TC50TRAC..	1770
30Jun-30Sep	TC6BLH..	1786
Unknown	TK/PA3ALK	1782
07Jul-21Jul	TK12IOTA	1787
-31Dec	TM210VH	1770
-22Jul	TM3FFI	1779
12Jul-15Jul	TM70TE	1788 *
-31Dec	TM70TRS	1763
-Jul	TN9SN	1755
11Jul-18Jul	TO5U	1788 *
-06Aug	TT8PK	1785
26Jun-12Aug	TY2BP	1786

12Jul-20Jul	UA1OEJ/p	1788 *

```
     -31Aug    UE80C          1784
14Jul-22Jul    UE95K          1788 *
12Jul-02Aug    V47JA..        1788 *
     -Nov/14   V73NS          1604/1668/1752
15Jun-15Jul    VC2L           1784
01Jun-31Jul    VK100WIQ       1783
02Jun-06Aug    VP2MDD         1782/1786
17Jul-24Jul    VP2MUQ..       1788 *
     -Jul      VQ9JC          1755
15Jun-15Jul    VX3ROYL        1784
25Jun-25Jul    VX3X           1785
     -May/14   XE1/DM3DL      1730
13Jul-15Jul    XM31812        1788 *
14Jul/15Jul    XR3HQ          1788 *
11Jul-16Jul    YW5B           1788 *
     -Jul      XV3C           1785
     -2014     ZY2014WC       1774

 * = new or updated
.. = and other calls

QSL information
---------------
3G90AA       via CE3AA (B)
4S7BRG       via LZ3HI (B)
5B/DJ7TO     via DJ7TO (B)
5C13BL       via 6K5YPD (B)
5C13IG       via 6K5YPD (B)
5C13MC           (B)
5C13NK       via 6K5YPD (B)
5C13YAN          (B)
5C13YZ       via 6K5YPD (B)
5P5J         via F5LMJ (B)
5T0JL        via ON8RA (B)
7T50I        via 7X2ARA (B)
7U50I        via 7X2ARA (B)
7V50I        via 7X2ARA (B)
7W50I        via 7X2ARA (B)
7Y50I        via 7X2ARA (B)
8J1MBR           (B)
8J1SPY           (B)
8J6OKAJO         (B)
8J7FUKKO/7       (B)
8J9HC            (B)
8N5CLEAN         (B)
8N1HQ            sends automatically
8N3HQ            sends automatically
8N4HQ            sends automatically
8N5CLEAN         (B)
8N8HQ            sends automatically
9A20HQ           sends automatically
9Y4HQ        via DF2RG (B)
AM8EPF       via EA8URV (B)
```

AP2ARS		(d)
C91IW	via	ZS1WY
CG3B	via	VE3FOI (B)
CK6S	via	VE6AO (B)
CO6LE	via	EA5GL (d)
CR6RS	via	CT1BAT (EURAO bureau)
DA0HQ		(B)
DA0TTO	via	DL6MKA (B)
DF7KF/VP9	via	DL9MS (d)
DL/JA5AQC	via	JA5AQC (B)
DL0SOP		sends automatically
DM3DA/p	via	DM3DA (B)
EA6/IW2NEF	via	IW2NEF (B)
E7CW	via	E73ESP (B)
EA8/RW3DO	via	RW3DO
EE1GEM	via	EB1GEM (B)
EE3URR	via	EA3URR (B)
EG6RN	via	EA6URL (B)
EG7FCJ	via	EA7FC (B)
EH8TID	via	EA8NQ (B)
EI12VOR	via	EI4GRC
EI1A	via	ON4EI (B)
EI80IRTS	via	EI4GXB, LoTW
EI8GQB	via	ON4EI (B)
ES2012ABCS	via	ES2TT (B)
EV68P	via	EW2AB (B)
FG4NN	via	NI5DX (B)
GB5DX		(B), (L), eQSL
GB5NTT	via	M0XIG
JX9JKA	via	LA9JKA (d)
KH8PPG	via	N7RO (B)
KL1A	via	RW3AH (d, to OE address)
LG5LG	via	LA4EKA
LX75HQ	via	LX2A (B)
LX75RL	via	LX2A (B)
LY/SP5VYI	via	SP5VYI (B)
LY2012TAFISA	via	LY2QT
LY54SOP	via	LY5W (B)
LZ9M	via	LZ3GM (B)
M6ADB/p	via	M6ADB (B)
MC0SHL	via	M0URX (B), OQRS
MJ/DL9MWG	via	DL9MWG (B)
MN5ALJ	via	GI7THH (B)
MU/OT9Z	via	OT9Z (B), ON3NT (d)
NH0J	via	JJ2VLY (B)
P3EU	via	5B4AHO (B)
OH0/DJ5HG	via	DJ5HG (B)
OZ/DB9HL	via	DB9HL
OZ/DL2JRM	via	DL2JRM (B)
OZ/DO6EBB/p	via	DO6EBB (d), eQSL
PA/DL1DN/p	via	DL1DN (B)
PC100NOM	via	PA0FAW (B)
PC25HR	via	PC2F (B)

PJ2/DF8ZH	via DF8ZH (B)
PQ7FD	via PS7AB (B)
SC2012ARDF	via SM6AGR
SI9AM	via SM3CVM (B)
SJ9WL	via LA4EKA
SN7L	via SP7PGK (B)
SN9F	via SP9ZHR (B)
SV1CDY/8	via SV1CDY (B), eQSL
SV9/HB9CRX	via HB9CRX (B)
SX1K	via SV1MQJ (B)
SX1Q	via SV1JGW (B)
T88WJ	via JS3LSQ (B)
TC6BLH	via TA1HZ (B)
TM0HQ	(B)
TM0TSR	via F4FJH (B)
TM17H	via F8FZC (B)
TM2K	via F1UVN
TM70TE	via F6KHX, F5OGL (B)
TO5U	via K9FY (d)
UA1OEJ/p	via UA1OEJ (B)
UE95K	via RV3YR (d)
V47HAM	via W5JON, LoTW
V47JA	via W5JON, LoTW
VO1/W8LRO	via W8LRO (L)
VO2/W8LRO	via W8LRO (L)
VP2MSJ	via W5JAY (B)
VP2MUQ	via W5JAY (B)
VP5/OZ1LQO	via OZ1LQO
VP9I	via DL9MS (d)
VX3ROYL	via VE3NOO (B)
XM31812	via VE3ATX
XR3HQ	(B)
YW5B	via DM4TI (B)
Z38VB	via UA4WHX (B), (L)
ZA/UA4WHX	via UA4WHX (B), (L)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

NOT QSL Manager:

Tim,KQ8M, is NOT the QSL manager of VE2CSI. Tim was responsible
a QSL manager ONLY for the CQ WWDX CW Contest 1992 (Nov 28/29, 1992).
QSL for VE2CSI via M0URX (see QRZ.com).

QSLs arrived direct: 3DA0FC (ON4CIK), AA1LC/KH2, TO3X (ON4CIT)

QSLs arrived bureau: CE2EYN, CE3PG, HO1X (DJ2ST), JA1TLE, JE1FQV, JF1GYX,
JF1KFR, OM55TV (via OM3MB), R7DX, RG50D (UA3FA),

VK4KW, XU7KOH

QSLs arrived LoTW: PJ7PT

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DG7SF,
DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, DL9GFB, F5MSR/7X0MT, F5NQL,
F6AJA & Les Nouvelles DX, HB9CRX, NG3K, SP5VYI, VA3RJ and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -470540862589789377
X-Google-Thread: a4a23d5f63,1e09e35b44d3b79d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.129.81 with SMTP id n17mr5435827bks.3.1342044524736;
        Wed, 11 Jul 2012 15:08:44 -0700 (PDT)
Path: m12ni38bkm.0!nntp.google.com!news1.google.com!news2.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 11 Jul 2012 15:18:32 EDT
Organization: Make More Miles on VHF
Lines: 365
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201207111918.q6BJILke012635@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342034312 16536 166.84.1.6 (11 Jul 2012 19:18:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Jul 2012 19:18:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter no. 1/ WEEK 28 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-07-11
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page http://www.mmmonvhf.de/latest.php - you are welcome for any input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

All is ready for takeoff on friday! The Team shall as well have 70cm (2x 16el Xpol circular)
and a small 23cm circular setup there. Call always VP9I

All is prepaired and running well. Outside the hours on the Moon the Team will be qrv
for Tropo and MS as well (any skeds pse Mail to DL9MS).

Callsign VP9I is confirmed (thanks to VP9GI!)
A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

** DXCC: OX: greenland ; square HP15; start 2012-07-28 **

OX3LX qrv from HP15EO on HF, 2m 4m and 6m

Again this year I have some work to do in HP15 so therefore I will be QRV when not at QRL on 2m,4m and 6m.
It will also be possible to find me on HF 1.8-30MHz where I am QRV from NA-151.

Main focus is 2m EME and 4m Es

Setup is:
4m/6m 100W 4 elm duoband.

2m 1KW M2-5WL 17 elm yagi with manual elevation and azimut.

QRG's will be decide when on site. please find me on EU/NA ON4KST or JT65 EME chat

SOURCE: tnx to OZ1DJJ direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: OH&SM: Finland&Sweden; square KP43-KP46-KP07-KP03; start 2012-07-09 **

Peter PA3BIY traveling through OH & SM with 2m station.

"From July 9th till the 31st we will be travelling in the Nordic countries for a Holiday. However,
I will have some 2 m equipment with me, and try to activate a few squares along the route via MS.
These are the provisional dates where I might be active from the following locations:
July 12-16: KP43
July 16-18: KP46
July 21-22: KP07
July 23-24: KP03

In KP07 I may have the chance to be QRV from Dundret mountain, which has a magnificent take-off towards the south.

During the trip I will try to be active on KST to announce my plans, but can't promise anything! And as I
will be travelling together with my XYL, Ham radio may not always have first priority ;-) .

Equipment home made, 9 el. tonna and 400W
Hope to cu many of you on 2 m,

Peter, PA3BIY

SOURCE: Peter direct to MMMonVHF

** DXCC: F :France; square JN18; start 2012-07-12 **

FRENCH SPECIAL EVENT: This year 2012 is the 70th anniversary of the FRENCH ARMY SIGNAL CORPS .
Starting July 12th until July 15th, in Paris, among the festivities of the French 14 Juillet, will be held a special
ham event from a very rare location . From the 3rd floor of the Tour Eiffel
(about 300 m over ground), some Hams, all Servicemen,
will be active, 24h a day. The crew consists namely of : Philippe/F5SKW, Dimitri/ F5SWB, Freddy/F5IRO, David/F8CRS and Yves-Michel/ F5PRU.
Some of them were operators in the past at TO4E or FT5GA.
The callsign claimed is TM70TRS, but it could be also TM70TE
The activity is scheduled on CW, SSB and RTTY, HF & VHF bands (Grid Locator JN18DU)
A special QSL card to confirm your QSO?s will be available from the F6KHX ARC or from Didier/F5OGL,
both either direct or via the French bureau.
Special notice for those who are able to receive the French TF1 TV Network programmes ;

A French TF1 TV Network technician?s team managed by the journalist Anne-Claire Coudray, has made a movie, showing the operators
when preparing the station, for the operation, on last June 19th.
This movie will be included in the July 14th, morning (utc+2) , French Forces

parade on the Champs Elys?, TV report. Have fun and luck.

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: LA: Norway; square KQ21; start 2012-07-20 **

Mek SP7VC and Waldi SP7IDX will be active as LA/SP7IDX and LA/SP7VC from Mageroya isl. EU-044,QTH: locator KQ21VC at Nordkapp at the Barents Sea - between 20.07-29.07.2012
We will work in holiday style (we also go fishing).We plan to use 2 stations: the first for HF band the second for the 50Mhz. We will operate on bands from 80 to 6m on ssb, rtty, also in IOTA Contest 2012

SOURCE: tnx to Mek, SP7VC, direct to MMMonVHF

** DXCC: EW: Belarus; square KO32-KO42; start 2012-08-01 **

Next Expedition from the SUDXF Team from KO43&KO32

>From August 1 to August 10, the team SUDXF will QRV MS, EME, TROPO of squares KO42, KO32. We start at the same time of two squares: one EME, from another MS and TROPO. After four days, changing squares. Call - EW/UT2GWW. Range - 144 MHz? may be and 432 MHz. Frequencies: EME - 144,138 MHz, MS - 144.353 MHz. The work is always in the first period.

Operators: EME - Anatoly, UY5HF, Alex, UR7GO. MS - Vlad, US8ZAL, Mike, US0GM.

QSL via US8ZAL

SOURCE: tnx to US8ZAL, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

Hi all

These are last news about our expedition to Comoros Islands (IOTA AF-007), from

8th to 21 August 2012.
The team members are Fabrizio IW3SQY, Paolo IV3DSH, Franco IZ8GCE, Sigi DL7DF, Les SP3DOI, Josep EA3AKY
and Salvador C31CT/EA3QS. We will be with the call D64K, locator LH18PJ. QTH is close to the west coast,
just at sea side, having a very good take-off to EU, Africa, and America, unfortunately to the east we will
have high mountains, about 400 meters to Asia, and 2000 meters to VK/ZL (volcano is just there).
The team has already obtained all permissions and the license has been sent to the DXCC Desk.
The license covers from 160 to 6 meters and we will be active on all bands and modes,
including 6 meters EME. More info is in our web www.d64k.com
We hope to have internet access and to be qrv on on4kst chat and, possibly,
we will have on-line log. If we are not in the chat, you may send a SMS to
my phone number +34 655 565 034 in case you hear our beacon and we don&#65533;t answer the calls.
We will have a dedicated station on 6 meters with K3+PR6, ACOM1000, 6M8GJ antenna, with elevation, fed with 25 meters of ecoflex15.

Operating frequencies will be:

Beacon: 50.103
CW/SSB: 50.103 (please split up 1 if good condx)
EME: 50.193 JT65A D64K transmits first sequence

We will be on EME at moonrise and moonset, starting the moonrise of August 9th (21:10z) and finishing at moonrise of August 20th (05:00z + 3 hours). Usually we will be on EME three hours after MR or before MS. We will run a beacon (k3 and 6m8gj) beaming to the best place to have F2/TEP conditions outside EME periods. Anyway if there is any F2/TEP it will have priority. We are also QRV to try any MS sked with south African stations.

Please check EME procedure at http://www.bigskyspaces.com/w7gj/DXpedition%20Procedure.pdf before calling us in this mode.

Hope to hear you from D64K

73 Josep and the team

EA3AKY
http://ea3aky.blogspot.com/
www.d64k.co

Hi all

It?s just 6 weeks before the expedition and I promised to keep you informed.
These are our last news: We will arrive to Comoros on August 8th and we will
be qrv on 6 meters from the following day, August 9th until the 20th .
We will run a dedicated station with K3 + pr6 preamp, ACOM1000, and a 6m8gj

antenna.
QRV cw, ssb, digi modes (jt65a, iscat and jt6m) and EME . We will run a breakable beacon
on cw or jt65a. We hope to have internet access and will be on on4kst chats.
QTH will be LH18PJ just at sea side. By now we have got the license for
HF and 6 meters and flight tickets are already booked.

Schedule is as follows:
8/8 arrive to qth
9/8 install 6m station
First windows:
9/8 MR at 21.10Z
9/8 MS at 09.00Z
Last windows:
19/8 MS at 16:40Z
20/8 MR at 05:05Z
20/8 pack 6m station and return home
MR will be looking to mountains in the island about 200 meters high at 2 Km, will see how it works.
MS will be looking to the sea, expecting good ground gain and low noise.
We don?t have any particular frequency, usually I will TX first on 193.
We will have elevation when moon is higher than 20 degrees. We expect to run about three hours before/after MS/MR, and use the rest of diurnal time for terrestrial modes. Of course, if F2/TEP opens it will have priority, sorry, I think you will understand us.

Hope to work all you from D64K

73 Josep
EA3AKY

http://ea3aky.blogspot.com/__

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DXCC: SP: Poland; square JO84; start 2012-08-05 **

Rolf, DK2ZF will be qrv from Holiday Place in JO84TH

Holiday style - most of the time will be fishing.. hopefully succesful ! But will join the Perseids !!!
No internet - its an isolated site - 70.200 with QSX 69.950/990 for DL

SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: EI: Ireland; square IO42; start 2012-08-05 **

EI9E/P - Perseid meteor shower from IO42SD

We hope to be QRV from the evening of the 12th to the afternoon of the 15th from IO42.(Dates may vary).
Will be on ON4KST when operation starts.
Equipment,QRG,s,Modes,Dates to be decided and when confirmed will be updated here.

QSL Direct or via Bureau.
For direct QSLs please send via EI8IQ with donation to cover return postage.

SOURCE: tnx to EI8IQ direct to MMMonVHF

** DXCC: DL: Germany; square JO44; start 2012-08-25 **

Andy DG3XA will be qrv from the Island of Amrum JO44EP

QRV 144 Mhz with 50 watts @ 3 ele
6m with Dipol
TRXV: IC 7000
very small rig, because i carry my rig by bike on the island.

SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can
not proof the content of the sent newsletter. Only the sender of this newsletter
is responsible for the content.

From -8260148330627479854
X-Google-Thread: 11480d,13191c7daae48896,start
X-Google-NewGroupId: yes

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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.227.67 with SMTP id ry3mr2838210pbc.8.1342109835005;
        Thu, 12 Jul 2012 09:17:15 -0700 (PDT)
Path: l9ni11515pbj.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 12
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 12 Jul 2012 12:17:13 EDT
Organization: QRZ.com
Lines: 125
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e82b436d5b004c4a44b11@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 Jul 2012 16:17:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=CjX6Oa6M2geTdEg2iopvxx8MmcjXXRSR0k5D2fNwzE8=;
        b=UrmciV0zHYN/XdhUr5PMxkxYWDWY7Io2+HCUpVObuTvOOYzxRdl1o0XPJQsPpFbI4q
         g9BPCj1lEE/BdgExOUmmVu3LH4d/MqrmH8QvefAmBAQrPdmtqCF9DaeqZjXep9ijX4+X
         MtWQ0JYph79/2d7+qiyGHapfNftiNhu0EYpAtO+th4jq/ThlO1fEWWq1CmHrt5/RWTpU
         1vyw0vcbqzr6wuRZ4TM61quQSRXmQZyY5paC5JlwFtQRVm8FezETuo+dU1pE6B4YroHp
         bcwo/YCJYjDm4K3W93tT+VQSSIpzyJUHhiXWSKs99A59MiS08xSrzSVk26YBnK2SMpxy
         aX0Q==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
E40VB QSL information

Posted: 11 Jul 2012 06:59 PM PDT

http://forums.qrz.com/showthread.php?353655-E40VB-QSL-information&goto=newpost

I sent an email to UA4WHX (ua4whx@udm.ru) today about the Pay Pal information for E40VB on May 17 and 25, 2012. He IS the QSL mgr and he rquested $3.00 via Pay Pal and he will send my QSLs directly to my home address. Be sure to type in your QSO information in the Pay Pal information box + send it via an email after you make your payment. i will post here when I reveive my QSLs. He confirmed my Pay Pal payment a few hours after I made it!

This will be a new DXCC country for me #314.

DO NOT send QSLs to the E40VB QRZ.com address in Palestine. They will be sent back to you unclaimed!

Chuck

WA4USA

///
TC50HQ in IARU HF Championship 2012

Posted: 11 Jul 2012 12:16 PM PDT
http://forums.qrz.com/showthread.php?353603-TC50HQ-in-IARU-HF-Championship-2012&goto=newpost

TC50HQ in IARU HF Championship 2012

This year, the TRAC Radio and Community of Radio Amateurs will participate in IARU HF Championship using special callsign TC50HQ

We shall be active on all six band and both modes.

See you all in the contest!

73!

TA7OM, Hudaverdi.

TRAC Vice President

www.trac.org.tr

//
Telstar 50th Anniversary Special Event July 10th only

Posted: 09 Jul 2012 01:10 PM PDT
http://forums.qrz.com/showthread.php?353333-Telstar-50th-Anniversary-Special-Event-July-10th-only&goto=newpost

On Tuesday July 10th from 11am ~ 5pm, the AT&T Middletown club will setup a special event station.

We will be operating with call-sign "W2NFA" from the site where the remnant background microwave

radiation from the Big Bang was first detected.

This location was also the receive site for the first Television broadcast via satellite test.

http://www.tvhistory.btinternet.co.uk/html/telstar.html

When: Tuesday July 10th, 2012

Where: Crawford Hill - Holmdel NJ

http://en.wikipedia.org/wiki/File:Be...rd_Hill_NJ.jpg

Time   : 11:00am ~ 17:00pm EDT

Bands : 15, 20 and 40 meters.

SSB: 7.275 MHz, 14.275 MHz, 21.325 MHz

CW: 7.040 MHz, 14.040 MHz, 21.040 MHz

http://www.youtube.com/watch?v=uKH-GijnAGk

A special anniversary certificate will be emailed back to all contacts.

QSL to:

AT&T

C/O Steve Wolkovitz W2DAD

AT&T Amateur Radio Club President

stevenw@att.com

```
From -9009735335749847096
X-Google-Thread: 7221ecd0f7,18996a0a46960590,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.219.170 with SMTP id pp10mr10616280pbc.1.1342464479579;
        Mon, 16 Jul 2012 11:47:59 -0700 (PDT)
Path: b9ni149570103pbl.0!nntp.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
postnews.google.com!news4.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 13 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 13 Jul 2012 12:43:36 EDT
Organization: QRZ.com
Lines: 53
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba21238d98696304c4b8c720@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342197816 16108 166.84.1.6 (13 Jul 2012 16:43:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Jul 2012 16:43:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=eQMqTXph1uXzfjnVJNKDkYGNjmw6AF0SFvtLcJ7x8Pw=;
        b=PGQ3NZ6WYVdBhIBZqjG3L9Nci5eAeopLwqeNyqSjIuaz2eEFFP4QiuHvdKRVdWfDgG
         bMdM+z6ZASQF92tsHr7KaGWvjIMUGmtwk/jjfYNqbbcgt0px9mIxqACp5oWjTvkNwpt4
         N0GNOC/8mlvTDK8TriP6q2roOFQ73UYGGisjcuvQoiP8O9561QiIPkKTLjIFsd+n+OIx
         lZ83ecOgi9JMay9O7fNaC9Ele5IE+oIH/Ry8fnXiuhmAi5jac5Ka1TAe+b2lA1mTOUyD
         H/PkfHsArCdBHZjDV9KL44ne7HAaJcJF66fsIg9endwKEYX+Co7GgAU0D+O2DbVJAqhq
         Uotg==
X-StripMime: Non-text section removed by stripmime
Bytes: 3989
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
TX0HF Austral Islands

Posted: 13 Jul 2012 04:17 AM PDT
http://forums.qrz.com/showthread.php?353791-TX0HF-Austral-Islands&goto=newpost

F4FJH will be active from Tubuai Island (IOTA OC-152) until 21 July 2012
and from Rurutu Island (IOTA OC-050) 21-23 July 2012 as TX0HF

http://dxing.at-communication.com/en...nch-polynesia/

73 Al 4L5A

///
Soon on the air !!!! 9A8WTV IOTA TOUR EU136

Posted: 13 Jul 2012 01:40 AM PDT
http://forums.qrz.com/showthread.php?353788-Soon-on-the-air-!!!!-9A8WTV-IOTA-TOUR-EU136&goto=newpost

Hello everyone, I wanted to tell you that I will be active from 13/08/2012
to 27/08/2012 from 3 different islands of Croatia, CI012, CI021, CI088,
REF. IOTA - EU136 my activities will be held on 10-20-40 Mt

I hope that a good number of propagation and feel! friendship 'to all of
you soon and 73' Vy IZ5WTV 9A8WTV & Henry.

///
UT9IO/P Zmeinyi Island

Posted: 12 Jul 2012 11:59 AM PDT
http://forums.qrz.com/showthread.php?353734-UT9IO-P-Zmeinyi-Island&goto=newpost

UT9IO will be active from Zmeinyi Island (Snake Island) IOTA EU-182 21-29 July 2012 as UT9IO/P

http://dxing.at-communication.com/en..._ut9io-p_2012/

73 Al 4L5A

```
From 6442339429615612947
X-Google-Thread: 11480d,3f904ceb059a4e8c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.227.67 with SMTP id ry3mr2042113pbc.8.1342200024415;
        Fri, 13 Jul 2012 10:20:24 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni11632pbj.0!nntp.google.com!news1.google.com!news.glorb.com!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1069.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 13 Jul 2012 13:20:23 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 240
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <845940.25030.qm@smtp113.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1342200023 23964 166.84.1.6 (13 Jul 2012 17:20:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Jul 2012 17:20:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 659567.97304.bm@omp1015.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1342200014; bh=RfSJlRFWZTKHKLx0aZnH9cbdTjo+kW/ajVUdX1mBiR0=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=dlFXy4w0yk/
a5R91dhUDH1alNRR1AAAPeQd+pggOWqHGFje0JscHfCMaW6uR029jJq3Xb8QjGXjp5i4ORDUJ1sg1fEXcp
fLp268nnqxh900cZl+RhmcQTFBM4vJY80zjQj1HNX28v96isPNI6i2T3GrJj3YB9q9PSM14mMGcYIw=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: rRF2bV4VM1nky6K9u.d3y7KKDR.wIXY__Dgyc1HWcZyKOwN
 smlffI5l9hw5W8JeO5peuTK1wl7ScvdZmvmfOclAahBhdYPXcUnJYvXwZzRK
 0HWYxXh13hoHUMnZK_RqegiZms354v24i0GQEGzKTXwpIH8HjzwBL8iglU2Z
 9K81RcqfVB.RyK2lbBWIlApT54CF.7G5wiWcPub8KZQq5OrPQ88lEb88gAvS
 KtgYOl41Q2sRvz26Z9AK.ZdOf_rRumXIcDIvEjWP2mAlg7rTZxPUfXNAnH3V
 sLdTqWD1K8H0gXt.5lJlGV3ZN67laE4RNSOiKqrbze8hakWB1qVLpD.zDptR
 ySGL.fD5rT3CopFdrtxuq2ZM2xNU4Mlng47Aw5O1dNZE8IiWnGl1KFkuQUbB
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 ygJeoB.QEx8OxEje3WKK.N58JQIqkfGZjZym5k_SLAgEf7bfpvqJBgNu2WoN
 OoLzhvJRy2Xk4mj.gERVnEbMLz7uD1Aw9PwAU7192YXJyv9BQKsoiwrjGZ36
 CmD5Y1qIv3Z9uiHhP3r8UeUQvKW17TGYAhb0.w.elTdgACEJDB1eCvpkSP2v
 GX7mbNXFPoqWdheaDXZuOA59GvaObEh_5BxWFAj1RRXNPdTqd6Y7gC7SVd03
 A5bktUbnRFLM-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1069.2
Ohio/Penn DX Special Bulletin No. 1069.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1069.2
BID: $OPDX.1069.2
July 13, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, 9A6AA, LU8ADX, N4GN, VU2PTT and various sources for the following DX information.

2012 IARU HF WORLD CHAMPIONSHIP. This is a special bulletin to accommodate the late IARU HF World Championship announcements. Also, we wanted to provide the readers with a consolidated listing of the IARU HF World
 Championship
participants. Here are the following stations to be active in the IARU HF World Championship this weekend:

Contest Callsign	DXCC Entity	QSL Route	Comments

5B/RT9T	Cyprus	RT9T	
6D0LM	Mexico		FMRE HQ station
8N1HQ	Japan	AUTOMATIC VIA BUREAU	160m/CW, 40m/CW/SSB, 15m/SSB and 10m/CW; JARL HQ station
8N3HQ	Japan	AUTOMATIC VIA BUREAU	15m/CW; JARL HQ station
8N4HQ	Japan	AUTOMATIC VIA BUREAU	80m/CW, 75m/SSB and 10m/SSB; JARL HQ station
8N8HQ	Japan	AUTOMATIC VIA BUREAU	20m/SSB; JARL HQ station
8P6AW	Barbados	see QRZ.com	ARSB HQ station
9A20HQ	Croatia	9A3JB	QSL Auto by Bureau
9K9HQ	Kuwait	TBA or possibly 9K2CQ	
9M2/SQ9UM	West Malaysia	SQ9UM	
9Y4HQ	Trinidad And Tobago	DF2RG (d/B)	TTARS HQ station
9Y4X	Trinidad And Tobago	see QRZ.com	R2 station
A47RS	Oman	(d)	ROARS HQ station
AT1HQ	India	VU2PTT	ARSI HQ station
BW2/KU1CW	Taiwan	LoTW	
CO8LY	Cuba	EA7ADH (d)	
CX1AA	Uruguay	W3HNK/LoTW	
DA0HQ	Germany	(B)	DARC HQ station
E51YNB	South Cook Islands	N6NB	Rarotonga Island (OC-013)
E51TAI	South Cook Islands	N6NB	Rarotonga Island (OC-013)
E70ARA	Bosnia-Herzeovina	see QRZ.com	ARABiH Hq station
EF1HQ	Spain	EA4URE	URE HQ station
EF2HQ	Spain	EA4URE	URE HQ station
EF5HQ	Spain	EA4URE	URE HQ station
EF7HQ	Spain	EA4URE	URE HQ station
EI/WJ2O/m	Ireland	WJ2O	Single-Op/Mixed-Mode
EI80IRTS	Ireland	EI4GXB	IRTS HQ station
FP/KV1J	St. Pierre & Miquelon	(d/B/L/e)	
GO2HQ	England	M0OXO	RSGB HQ station
HB9JOE	Switzerland	(d/B/L)	IARU Region I Treasurer
HB0HQ	Liechtenstein	Bureau	AFVL HQ station
HC2GRC	Ecuador		GRC HQ station
HK3LR	Colombia	see QRZ.com	LCRA
HL0HQ	South Korea	DS2AGH (d/B)	KARL HQ station
HS0AC	Thailand	HS0ZFZ	RAST HQ station
IO1HQ	Italy	(B)	ARI HQ station - 80m/CW, 40m/CW and 20m/SSB
IO2HQ	Italy	(B)	ARI HQ station - 20m/CW
IO4HQ	Italy	(B)	ARI HQ station - 160m/SSB and 80m/SSB
IO5HQ	Italy	(B)	ARI HQ station - 40m/SSB
IO8HQ	Italy	(B)	ARI HQ station - 15m/SSB
IO9HQ	Italy	(B)	ARI HQ station - 15m/CW, 10m/SSB and 10m/CW
JA1CJP	Japan	(B)	IARU Region III Secretary
K0QB	United States	see QRZ.com	R2
LN2HQ	Norway	LA Bureau	NRRL HQ station
LR5F	Argentina	(B)(d LU4AA)	20m/CW
LR5H	Argentina	(B)(d LU4AA)	80/15m/SSB and 40m/CW

LR7D	Argentina	(B)(d LU4AA)	20m/SSB
LR7F	Argentina	(B)(d LU4AA)	40/10m/SSB and 80m/CW
LR7H	Argentina	(B)(d LU4AA)	160/10m/CW and 160m/SSB
LX75HQ	Luxembourg	LX2A	RL HQ station
LY0HQ	Lithuania	LY8O	LRMD HQ station
NQ2A	United States	NP3O	or via LoTW
NU1AW/9	United States	see QRZ.com	IARU HQ station in WI
OA4O	Peru	(B/d)	RCP station
OD5IARU	Lebanon	EA5BYP	
OH0HQ	Aland Island	(B)	HQ station; QSL direct to: or SRAL, P.O.Box 44, 00441, Helsinki, Finland
OH0X	Aland Island	OH2TA	
OP0HQ	Belgium	(B)	UBA HQ station
OZ1HQ	Denmark	IZ1HQ (d)	Bureau to OZ1ACB; EDR HQ stn
PI4HQ	Netherlands	PA3CAL	VERON
PT2ADM	Brazil	see QRZ.com	R2 station
R3HQ	Russia	(B)	
SK9HQ	Sweden	SM6JSM	HQ station
SN0HQ	Poland	SP7DQR (B)	PZK HQ station
SX0HQ	Greece	SV (B)	RAAG HQ station
T6MO	Afghanistan	K9GY	
TC50HQ	Turkey	see QRZ.com	TRAC HQ station
TG9AGD	Guatemala	see QRZ.com	
TG0AA	Guatemala	see QRZ.com	CRAG station
TI0RC	Costa Rica	see QRZ.com	
TM0HQ	France	(B)	REF HQ station
VA3RAC	Canada	see QRZ.com	
VE6SH	Canada	VE6SH	IARU President
VP9/WA4PGM	Bermuda	WA4PGM	
VU2GMN	India	VU2GMN	IARU Region 3 Director
YR0HQ	Romania	(L/B)	
VR2HK	Hong Kong	see QRZ.com	HARTS HQ station
YT0HQ	Serbia	YU1SRS	SRS HQ station
VY2RAC	Canada	see QRZ.com	Prince Edward Island (NA-029)
W1AW/7	United States		ARRL HQ station
XE1KK	Mexico	(L)	AC HQ station
XR3HQ	Chile	Bureau	
YE0HQ	Indonesia	see QRZ.com	ORARI HQ station
YL4HQ	Latvia	(L & e)	LRAL HQ station
YR0HQ	Romania		FRR HQ station
YS1MS	El Salvador	see QRZ.com	
YS1YS	El Salvador	see QRZ.com	CRAS HQ station
YT0HQ	Serbia	YU1SRS	SRS HQ station
YV5AM	Venezuela	see QRZ.com	R2
Z30HQ	Macedonia	Z33F	
ZF1A	Cayman Islands	K6AM (d/B/L)	CARS HQ station
ZM1A	New Zealand	ZL3CW	NZRT CW station
ZL2AZ	New Zealand	see QRZ.com	IARU Director of Region 3
ZL6HQ	New Zealand	(B)	NZART SSB station
ZS4BS	South Africa	see QRZ.com	Cllr of the SARL R1
ZS9HQ	South Africa		SARL HQ station
ZZ7HQ	Brazil		LABRE HQ station R2

(e) eQSL (d) direct only (B) Bureau only (L) LoTW

Complete details and rules on the "IARU HF World Championship" are available at: http://www.arrl.org/iaru-hf-championship
ADDED NOTE: Special multipliers are given out for working IARU regional officials such as AC, R1, R2 and R3, plus country headquarters stations.

LATE/LAST MINUTE DX UPDATES AND PRESS RELEASE

AT1/VU2, INDIA. Members of the ARSI (Amateur Radio Society of India) will be active as AT1HQ, the HQ callsign of the ARSI, for the IARU HF World Championship (July 14-15th) Contest this weekend on all bands. This will be run by multipler stations across India running the same callsign. The stations and operators making this possible include Aravind/VU2ABS, Kumar/VU2BGS, Nand/VU2NKS, Pai/VU2PAI, Prasad/VU2PTT, Chandra/VU2RCT, Ganesh/VU2TS, Raman/VU3DJQ, Deepak/VU2CDP and Mur/VU2MTT. QSL via VU2PTT. ADDED NOTE: Also, look for Gopal, VU2GMN, on SSB to be giving out the R3 multiplier as the IARU Region 3 Director.

9A22, CROATIA (WFF Op!). Members of Radio Clubs "Karlovac" (Karlovac), "Duga Resa" (Duga Resa) and "Croatian Flora Fauna" (Zagreb) are expected to activate the Special Forest Reserve "Javornik - Tisov vrh" (9AFF-061), on July 14th, located within a mined area of Plje�evica mountain. They used the special callsign 9A22MINE, remembering that some areas in Croatia have remained affected by landmines for 22 years. QSL via 9A1MB. All other details are available on QRZ.com.

HL0, SOUTH KOREA. Operators Aves/DS2AGH, Sungki/HL1IWD, Harry/WX8C and Jussi-Pekka/OH6RX will be active as HL0HQ from the KARL HQ club station in Seoul during the IARU HF World Championship (July 14-15th). QSL via DS2AGH direct or by the Bureau.

LR5/LR7, ARGENTINA. Members of the Radio Club Argentino (LU4AA) will be active during the IARU HF World Championship (July 14-15th), giving the multiplier RCA. Look for the following stations to be on the air:
LR5H - 80/15m SSB and 40m/CW; Operators LU2NI, LU3HY, LU5DX, LU5HM, LW5HR, LU7HE and LU8ADX
LR7D - 20m/SSB; Operators LU1DK, LU4DX and LU7DR
LR5F - 20m/CW; Operator LU5FF
LR7H - 160/10m/CW and 160m/SSB; Operator LU7HF and LU7HN
LR7F - 40/10m/SSB, 80/15m/CW; Operators LU4FPZ, LU3FMD, LU6FEC, LU9FEL, LU7FTS and LU6FN
QSL via the Bureau or direct to LU4AA.

OH0, ALAND ISLAND (OH0HQ - FINNISH IARU HQ STATION): Martti, OH2BH, reports the following [edited]:
"In a departure from the traditional HQ pattern in Finland, the Finnish Amateur Radio League (SRAL), Contest Club Finland (CCF) and Radio Sporting Team (OH0Z) are organizing the activation of HQ station from the western Aland Islands at the OH0Z contest site (JP90xi).

The team will put a minimum of five (5) stations on the air, challenging the midnight sun of the Finnish Summer which never sets.

Now you have an excellent opportunity to work The Finnish HQ station from Aland Island (IOTA-002).

The operator roster is as follows: Bob/K3EST (guest) together with Juha/OH1JT, Pekka/OH2TA, Tomi/OH6EI, Martti/OH2BH, Kari/OH2XX, Juha/OH6XX, Harry/OH6VM and Timo/OG9X.

QSL cards via bureau or SRAL, P.O.Box 44, 00441, Helsinki, Finland

In the same IARU HF World Championship Contest OH2UA and OH6KZP will be running multi-single as OH0X from Brando, eastern Aland Islands. QSL via OH2TA."

TC50, TURKEY. This year the TRAC Radio and Community of Radio Amateurs will participate in IARU HF World Championship (July 14-15th) using the special callsign TC50HQ. Activity will be on all six bands and both modes.

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
     http://www.nodxa.org
     http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 446028485858132827
X-Google-Thread: 11480d,e57325ef30564bce,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.128.207 with SMTP id l15mr838615bks.4.1342282007740;
        Sat, 14 Jul 2012 09:06:47 -0700 (PDT)
Path: m12ni289bkm.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 14
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 14 Jul 2012 12:06:47 EDT
Organization: QRZ.com
Lines: 62
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f235485e6bfa104c4cc61c7@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342282007 6511 166.84.1.6 (14 Jul 2012 16:06:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 14 Jul 2012 16:06:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
ZL9HR Campbell Island NZ 2012

Posted: 14 Jul 2012 07:03 AM PDT
http://forums.qrz.com/showthread.php?353935-ZL9HR-Campbell-Island-NZ-2012&goto=newpost

zl9hr banner.jpg

The Hellenic Amateur Radio of Association of Australia (HARAOA) is sponsoring a DXpedition to ZL9 Campbell Island (OC-037) New Zealand between November 28th and December 9th 2012.

ZL9 Campbell Island NZ is Number 15 on the current DXCC most wanted list.

Follow all recent updates on the newly updated website:
http://www.campbell2012.com/

Follow on twitter: http://twitter.com/ZL9HR

Attached Images

zl9hr banner.jpg
(334.2 KB)

```
From 3871709420869658854
X-Google-Thread: 7221ecd0f7,52ead5ff97d43c9f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.184.73 with SMTP id cj9mr1002602qab.6.1342481272676;
        Mon, 16 Jul 2012 16:27:52 -0700 (PDT)
Received: by 10.68.223.73 with SMTP id qs9mr415840pbc.7.1342481272539;
        Mon, 16 Jul 2012 16:27:52 -0700 (PDT)
Path: a15ni314212102qag.0!nntp.google.com!x2no2772080qaj.0!news-out.google.com!
p10ni151190046pbh.1!nntp.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!border5.newsrouter.astraweb.com!news.astraweb.com!
border6.newsrouter.astraweb.com!feed.news.qwest.net!mpls-nntp-03.inet.qwest.net!
83.149.209.203.MISMATCH!news.mi.ras.ru!goblin1!goblin.stu.neva.ru!
postnews.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!
panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 15 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Jul 2012 12:35:26 EDT
Organization: QRZ.com
Lines: 121
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec517ca9a0255c204c4e0e69c@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342370126 20886 166.84.1.6 (15 Jul 2012 16:35:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Jul 2012 16:35:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=FHYMj3OlmQwAQOsNKkKPFC2kOt3lH0HHnydFZ6eRNW8=;
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         1aHg==
X-StripMime: Non-text section removed by stripmime
Bytes: 5317
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Special event 7T50I * 50th anniversary of the Algerian independence *

Posted: 14 Jul 2012 06:11 PM PDT
http://forums.qrz.com/showthread.php?354013-Special-event-7T50I-*-50th-anniversary-of-the-Algerian-independence-*&goto=newpost

50th anniversary of the Algerian independence

QSL 7T50I.jpg

Rules of the contest

For the first time:

For the first time, Algerian 7T prefix will be used by Algerian radio hams.   Definition:

The contest for the 50th anniversary of the independence of Algeria is an outstanding manifestation of ARA the Algerian radio society.

To obtain the Diploma you must total 50 points.

Goal:

Allow OM's and SWL's from Algeria and outside to obtain a diploma and a special QSL card for the event.

Objective:

To inform the world about that particular event.

Participation:

All Amateur radio, radio clubs and SWL can participate in the contest on all modes and all HF bands allowed.

Dates and times:

From July 05 2012 at 00:00 pm UTC to December 31, 2012 at 00:00 pm UTC.

Valid Contacts:

The same station can be contacted once per band. Correspondents must exchange their respective reports.

Points:

-Official Station (R.C Algiers) 7T50I = 10 points.

-Radio Club Station from East and South East area (RC Bou-Saada) 7W50I= 05 points.

-Radio Club Station from the south zone (RC Laghouat) 7V50I and 7U50I=05 points.

-Radio Club Station from the West and South West area (RC Mostaganem) 7Y50I= 05 points.

-Ordinary 7X stations: 03 points.

Participation Fees:

The cost of the diploma is 10 U.S. Dollars or 05 Euros. (Costs of printing and delivering)

Penalties:

-QSO with a nonexistent 7X call sign.

-Absence of the QSO on the 7X logs.

-For an incomplete call sign the contact will be cancelled.

Getting the diploma:

The station that has obtained 50 points can ask for a diploma.

Conditions of participation:

By entering this competition, the competitor agrees to respect its rules, the common rules and the courtesy in use between ham radio operators.

Posted
by 7X2GK op:kamel

Attached Images

QSL 7T50I.jpg
(395.8 KB)

```
From 3671616342884891486
X-Google-Thread: 11480d,73b61b9e0840d98d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.219.170 with SMTP id pp10mr7609147pbc.1.1342375472159;
        Sun, 15 Jul 2012 11:04:32 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni11880pbj.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1070
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Jul 2012 14:04:31 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 505
Approved: RRI Admin <rec-radio-info-request@panix.com>
```

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Message-ID: <27345.7340.qm@smtp114.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1342375471 9537 166.84.1.6 (15 Jul 2012 18:04:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Jul 2012 18:04:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 464389.36566.bm@omp1008.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1342375462; bh=4+hZV5ovBVIYMVIekNPbsaAJusr1acNa26rGxpgqDrI=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-YMail-OSG: _.sH11oVM1kz1oqG.BOfHoxZgnCg1DRE_a7BHmCsOTqx_T0
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 .LiPV1U7dPSxjuLZtTodMlNbIYFVly_c1V2_w0Mc1L0McihZGHrfN5ZvUgDJ
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 VF5Zx
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1070
Ohio/Penn DX Bulletin No. 1070

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1070
BID: $OPDX.1070
July 16, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & W1AW, N2OO, WA2HMM, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, WA4PGN, KH6BZF, K8GI, K8YSE, NE8Z, W8BBQ, W8GEX & 60m News, K9QV, W9ILY, 4J5T, 9A6AA, 9K2HN, 9M6XRO, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IZ1JLF, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, RV3YR, Sixitalia Weekly, V84SMD team, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-July, through Sunday, 15th-July there were 216 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5Z, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J5, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

There were 37 CQ Zones available during the past week.
CQ Zones that were not active are: 2,3,4

There were 51 ITU Zones available during the past week.
ITU Zones that were not active are: 3,4,7,8,13,15,21,22,23,24,25,26,31, 34,35,43,58,59,68,69,70,71,72,74,90

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, CONWAY REEF (Update). Members of the World-Wide DX Group will be active as 3D2C from Conway Reef between September 24th and October 5th. Their primary objective is to provide as many DXers as possible with a "new one" with this rare DXCC entity and, as a secondary objective, to give as many band-slots as possible. They would like to focus on European contacts which is the most difficult area to work especially during those periods when propagation is possible, so they ask that JA and

North America to stand-buy during those periods. Activity will be on 160-2 meters using CW, SSB, RTTY, SSTV and PSK31. See OPDX.1045 for suggested frequencies. Currently, the Multi-national team consists of 15 operators: Hrane/YT1AD (Leader), Alex/UA4HOX (Co-Leader), Paul/N6PSE (PR & Co-Leader), Dave/AH6HY, David/WD5COV, Vasily/RW4NW, Alan/K6SRZ (Team Physician), Alan/AD6E, Sergej/RZ3FW, Craig/K9CT, Stanislav/LZ1CG, George/N6NKT, Alexander/RW3RN, Peter/PY5CC and Mike/K6MKF. QSL Manager is YT1AD. There will be an OQRS available for direct and Bureau QSL cards. They expect to upload their logs to ClubLog on a daily basis. PLEASE NOTE: They are seeking support from Foundations, Clubs and individuals for this DXpedition. Details are available at:
http://www.yt1ad.info/3d2c/donors.html
For more details and updates, visit the 3D2C Web page at:
http://www.yt1ad.info/3d2c/index.html

CQ73, PORTUGAL. Operators Jos�/CT1EHX, T�-Z�/CT1GFK, Gon�alo (AL)/CT1GPQ, Miguel (Mike)/CT1IUA, Anderson/CT2IUK, Lili/CT2KAL and Pedro/CR7ABW, will be active as CQ73I (Charlie Quebec Seven Three India) between July 16-22th. Activity is to commemorate the 31st International Motorbike Faro. Look for operations on 80/40/30/20/17/15/12/10/6 meters using CW, SSB, and RTTY. QSL via CT1EHX.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
9X0PY � Rwanda; Operation for: December 24, 2011 through January 7, 2012
S21YD � Bangladesh; Operations for: 1994, 1995, 1998, and 1999

If you've had any of these operations rejected please send an E-mail to bmoore@arrl.org to be put on the list for an update. (When responding please include the Reference number on your credit slip to help expedite retrieval. (This number can be found in the upper right hand portion)).
PLEASE Note. Bill states,"Due to heavy E-mail, I may not be able to reply all messages. Please see your LoTW account to confirm the update or, check your numbers on the daily listing at:
http://www.arrl.org/dxcc-standings "

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:
2011 - MU/PA9M Guernsey: http://www.youtube.com/watch?v�qNOwB7xZg
2011 - 4W6A Atauro Island (Timor Leste) DXpedition:
http://www.youtube.com/watch?v�C8o__1x7o
http://www.youtube.com/watch?v�IHDCZiwG8
http://www.youtube.com/watch?v�7mtztXsuY
http://www.youtube.com/watch?v�hlX1rwA1k
2009 - K5N Dxpediiton to Rare Grid EL58:
http://www.youtube.com/watch?v�gdlAZXPfc (Part 1)
http://www.youtube.com/watch?v�At6RrQEjc (Part 2)
http://www.youtube.com/watch?vRv2qgzH9Nw (Part 3)

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

HC, ECUADOR. Dr. Rick, NE8Z/HC1MD, will once again be active from here between July 21-31st. He plans to activate the following areas with the following callsigns:

HC1MD - Cumbaya (CW + RTTY)   HC1MD/HC3 - Loja (CW)
HC1MD/HC1 - Mt. Cayambe (CW)   HC1MD/HC5 - Cuenca (CW)

Activity will be on 40-10 meters operating CW, SSB and RTTY, using a TS-50s/AT-50 with a Carolina Windom (40-10m) antenna from Cumbaya. From all other areas he will operate portable using a OutBacker (40-10m) antenna. QSL via K8LJG. View the HC/Ecuador and HC8/Galapagos DX-Diplomas at: http://webpages.charter.net/ne8z

IOTA NEWS.............

AS-137. Members of the Shanghai DX Club will be active as BY4DX/5 from Shengsi Island between July 27-29th. Activity will include an entry in the RSGB IOTA Contest (July 28-29th). Operators mentioned are Xuhui/BD4CQ, Zhang/BD4DYH, Ming/BD4FM, Tony/BG4GMA, Siqing/BG4HRM, Colin/BH4ACQ and Feng/ON6WFO. QSL via BD4HF, by the Bureau or direct.

AS-147. Taka, JA8COE, will once again be active as homecall/8 from Yagishiri Island (WFF JAFF-034 WLOTA 2512) between July 27-29th. Activity will include the RSGB IOTA Contest (July 28-29th). QSL via his home callsign, direct or by the Bureau.

AS-190. (New IOTA) A team of Saudi operators will activate Al-Dhahrah Island as 7Z7AB possibly between October 1-15th. Operators mentioned are Abdul/7Z1CQ, Suli/7Z1SJ, Abdullah/HZ1AR, Bader/HZ1BF, Abdullah/HZ1BW, Abdul/HZ1DG, Firas/HZ1FS, Hani/HZ1HN, Mohamad/HZ1MD and Nhaw/HZ1TL. More details and a Web page will be forthcoming. See their logo on QRZ.com.

EU-034. Operators Andres/ES1AN, Harald/ES1LS, Arvo/ES1QV, Toivo/ES2DJ, Juri/ES2EZ, Toivo/ES2RR and Mati/ES2QN will be active as ES0U from Saaremaa Island, Estonia, during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Low-Power entry. QSL via ES2DJ or by the Bureau.

EU-045. Alessio, IZ0UIM, will be once again active as IB0/IZ0IUM from Ventotene Island (IIA LT-011) between July 18-22nd. He will also possibly be active from Santo Stefano Island (also EU-045, IIA LT-010) during his time there. Activity will be on 80-10 meters SSB only using a FT-1000 w/100 watts into a multi-band dipole. QSL via direct, LoTW or eQSL. Alessio will also upload his log to ClubLog during his DXpedition.

EU-066. Victor, UA1OEJ, will be active as UA1OEJ/P from Solovetsky Islands between July 22-31th. Activity will be on the HF bands using SSB and the Digital modes. QSL via his home callsign.

EU-083. Look for 19 members of the ARI La Spezia, lead by Jul/I1SAF, to be active as IP1T from Isola del Tino (IFF IFF-218, IIA SP-002, MIA MI-114, ITA ITA-058, WLOTA 0645) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/1-Stn/Low-Power entry. Opertaors mentioned are I1SAF, I1ANP, I1HBY, IZ1CLA, IZ1BZV, IZ1JOE, IZ1MHY, IZ1MHX, IW1PDP, IZ1NES, IZ1OSS, IZ1ELP, IK8XVA, IZ1JUP, IZ1REW, IZ1RWC, IZ1MHL, IZ1TRG, IZ1MHQ and IZ5JLF (ex- IZ1JLF). Activity will be on 80-10 meters using low power, with antennas: Windom (80-10m) and a vertical 1/4 wave on 40 meters. QSL via IZ5JLF, direct or by the Bureau (preferred).

EU-093. Spanish operators from the Asociaci�n Cultural Radioaficionados Costa Blanca, URE Dos Hermanas and Adriatic DX Team will be active as ED5K from Tabarca Island (ARLHS SPA-136, DIE E-006) during the RSGB IOTA Contest (July 28-29th). Outside the contest operators will use ED5RKB. Activity will be on 160-2 meters using CW, SSB, RTTY and PSK31 with three stations on the air. During the contest operators will be on the air on the non-contest bands. Operators menitoned are Juanjo/EA1EN, Israel/EA1HVY, Juan Carlos/EA2RC, Antonio/EA2VE, Tony/EA5CRC, Fernando/EA5FX, Juan/EA5FHK, Tony/EA5HJO, Eugene/EA5HPX/UT2XD, Ivan/EA5IDH, Javi/EA5KM, Paco/EA7HHV, Antonio/EA7IQM, Luis-Enrique/EB5ESV, Mario/EB5BXK, Manolo/EB7ABJ, Alfonso/EC7AKV, Antonio/EC7JA, and for Logistics Josemi/EA5EEO. QSL via EA5RKB, direct or by the Bureau. Vist their Web page at:

http://acracb.org/tabarca

EU-136. Jozef, OM5AW, will be active as 9A/OM5AW from Krk Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-Band/SSB-Mode/Assisted/Low-Power/12HRS entry. QSL via OM2FY.

EU-144. Members of the Italian Sezione ARI of Cosenza will be active as ID8/IQ8CS from Dino Island (IIA CS-002) during the upcoming RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. Operators mentioned are Franco/IK8FKP, Francesco/IZ8EQF, Massimo/IZ8JBO, Costantino/IZ8EPX, Antonio/IK8UHA, Marco/IW8RMN, Antonio/IW8PPZ, Emilio/I8SUE, Massimiliano/IZ8EPY, Pietro/IZ8FWN, Antonio/IW8ROL, Peppe/IZ8EBI, Renato/IZ8JCV, Pasquale/ IZ8IYX, Francesco/IZ8JFA, Gianluigi/IZ8EWB and Rocco/IK8ERL. QSL via the Bureau. Visit the club's Web page at:

http://www.aricosenza.it

EU-146. Operators Louis/PA0LCE, Arsene/ON4FE, Lieven/ON4PQ, Kurt/ON5UT, Joel/ON6JM, Eddy/ON7PO, Pat/ON7PQ and Walter/ON8LW will be active as PF4C from Schouwen Duiveland, Netherlands, during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/All-Band/Low-Power/Mixed-Mode entry. QSL via ON4ON.

EU-172. Joergen, OZ0J, will be active as 5Q2T from Fyn Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-Band/24-Hrs/Mixed-Mode entry. QSL via OZ0J.

EU-179. Members of the Beer Lovers International Radio Club, the Dnepropetrovsk Radio Club and Tavria Radio Club will be active from the Kalanchakskiye Islands between July 24-30th. The group plans to operate on CW, SSB and RTTY, and use the callsign UT7E/p during the RSGB IOTA Contest (July 28-29th). QSL UT7E/p via UT7EZZ, and all others via their home callsigns.

NA-128. Operators Robin/VE2DRO, Claude/VE2ZOS, Rock/VE2TCQ and Jean-Pierre/VA2SG will be active as VE2DRO from Coudres Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Mixed-Mode entry. Activity will be on 40/20/15/10 meters using CW and SSB. QSL via VE2DRO (SASE). Look for them on APRS: VE2DRO-7 and VA2SG-7.

OC-130. Bodo, DF8DX, will be active as DU8/DF8DX from Mindanao Island (WLOTA 2803) between July 26th and August 10th. Activity will also include an entry in the RSGB IOTA Contest (July 28-29th). If time permits, Bodo will activate other IOTAs in DU after the contest. QSL via DF8DX, direct or by the Bureau. Log will be uploaded to LoTW.

OC-150. Members of the Organisasi Amatir Radio Indonesia (ORARI) will be active as YB9IOTA from Gili Trawangan Island in the Nusa Tenggara Barat Province during the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. Operators mentioned are Bimbo/YB3MM, Joppy/YB8XM, Kadek/YB9BU, Tjok/YB9BZ, Adi/YB9GV, Kardi/YB9KA, Adhianto/YC0OIL, Santika/YC9HIU and Ferdiy/YC9MKF. QSL via YB9BU direct only.

SA-037. POSTPONED! Members of the Grupo DX Caracas, who were expected to activate La Blanquilla Island between July 11-16th, this past week, have announced that their operation was postponed until August (dates to be announced). There was no reason given for postponement.

J6, ST. LUCIA. Bill, K9HZ, will once again be active as J68HZ from his villa at Labrelotte Bay, Castries, St. Lucia (NA-108, WLOTA L-1336) between August 1-18th. Activity is usually on 80/40/20 meters using CW and SSB. Suggested frequencies are:

CW - 3550, 7050 and 14050 kHz
SSB - 3770, 7155 and 14155 kHz

He also suggests to watch 40 or 20 meters between 1600-2400z daily. Bill will also be using his K3 radio and YP3 portable beam for the trip! QSL via his home callsign. ADDED NOTE: Bill, states, "I just counted up my QSL cards and found I am 5 states short of a WAS. I've probably worked them all but just don't have cards. I'll be looking for the following states for confirmed QSL cards next trip: Alaska, Nevada, North Dakota, South Carolina, and Vermont. If you have contacted me from one of these states previously, please remember to QSL. THANKS!"

KH6BZF PROPAGATION FORECAST/REPORT (July 16-22nd)....

Jul/16th AN   Jul/19th HN   Jul/21st AN

Jul/17th HN
Jul/18th HN
Jul/20th HN
Jul/22nd AN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

N2, UNITED STATES (LH Op). The Old Barney ARC will be operating from the Barnegat Lighthouse (Old Barney) (ARLHS Lighthouse # USA-039) on August 4th (rain date August 5th) from about 1300-2100z. Other reference numbers are IOTA NA-111 (Long Beach Island, NJ) and USI NJ-001S. Operation will be mostly 20 and 40 meters SSB. QSL via N2OB.

NQ2, UNITED STATES. Jaime, WP3A, will once again be active as NQ2A during the IARU HF World Championship (July 14-15th) from Brooksville, FL. He will be active from here until July 22nd. QSL via NP3O direct or by the LoTW.

OFFICERS FOR 2012-2013. On Monday, April 2nd (ed. I know it is a little late... Old age is setting in [the mind] and I'm a busy guy!), the members of Northern Ohio DX Association (NODXA) re-elected and elected (*) the following to serve as officers between May 2012 and April 2013:

President:	Tedd Mirgliotta,	KB8NW
Vice President:	Dwaine Modock,	K8ME
Secretary (*):	Glenn Williams,	AF8C
Treasurer:	Mary Michaelis,	N8DMM
Newsletter Editor:	David Autry,	WD8IOU

For more information about NODXA, check out the club's Web site at:
http://www.nodxa.org
Also, as of July 6th, NODXA is now on FaceBook (TNX to Brain, K3USC) at:
http://www.facebook.com/NorthernOhioDxAssociation

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated July 15th)

5C13EAI via 6K5YPD
5Q4B via OZ5EV (d)
9A/ON5JE via ON5JE
A71DLH via DL0LH
AO1ABT via EA1ABT
AO1XT via EA1XT
AO5GUQ via EA5GUQ
AO5HOL via EA5HOL
AO5KB via EA5KB
DL0OB via DL5NBS
E717S via E73ESP
EE3URR via EA3URR
EG5FPN via EA7HBC
F/ON5SY via ON5SY
GX4WAB via G4WAB
H44UD via UT6UD
HF15POWODZ via SP9PRR
HF15POW via SP6KEO
MC0SOL via M0URX
N0C via W5HP
OG3077F via OH3JF
OH0/F6CTF via F6CTF (d)
OS8A via ON8VK
OZ/DH6MM via DH6MM
PY5/AI6V via AI6V
RA/DL6XK via DL6XK
SP15POW via SP6ZJP

AO5XA via EA5XA
AO7FTZ via EA7FTZ
AO7HMC via EA7HMC
AO7IZJ via EA7IZJ
AO8ADL via EA8ADL
CM8AKD via EA7FTR
DA0HQ via DL5AXX
HF215MD via SQ3MVE
IH9/IK5BCM via IK5BCM
JF3CTR/JD1 via JF3CTR
LG5LG via LA4EKA
LX/DK5ON via DK5ON
LX/DK5ON via DK5ON
LZ8SIX via LZ2CC
SW8Y via HA1YA
TM70TE via F5KBB
TO5U via K9FY
VK100WIQ via (VK-B)
XE3/OH2NSW via OH2NSW - (XE-Address)
XM3JO via VE3JO

(d) direct only (B) Bureau only (L) LoTW

9K CALLSIGNS ON CLUGLOG'S OQRS. Hamad, 9K2HN, informs that he has enabled the OQRS service on Clublog.org for the following callsigns he manages: 9K0A, 9K2F (AS-118), 9K2HN/P (AS-118), 9K2USA, 9K47NLD, 9K5HN and 9K9X. He also mentioned, "I will not be adding my own call to the above list because I still enjoy collecting qsl cards."

MALPELO UPDATE. QSL Manager Bob, N2OO, reports, "if you worked HK1MW, HK1N, HK1T or HK6F in January 2012, then you really worked MALPELO. These four men were the advance team setting up the gear for the HK0NA DXpedition. During that time, they operated using their home calls without using a portable identifier. These QSOs count for Malpelo! Special photo QSLs have been printed and are now available via N2OO. Go to <http://df3cb.com/oqrs/n2oo/> for OQRS (direct and bureau) or <www.qsl.net/n2oo/history/qsl-n2oo.htm> for direct mail information, etc."

QSL RECEIVED VIA LoTW: 1A0C, 4Z5MU, 9A2UZ, 9M2TO, 9M0L, AB1JM, AE5P, BD5WW, CR6K, CT1HFS, DL0CS, E75MC, ED5WW, EI9KC, G3OFA, GI4DOH, GM0OAA, K6RV, KH2L, KM0O, KP4ED, LX1AX, MJ0ASP, N4KG, N4NX, N6NH, RI1ANF, RU6AT, TX1B, UA2FR, UR3IFD, UW2M, UX1VT, UZ0U, VY0/AH6EZ, W2SE, WB4DCM and WS7V

QSLS RECEIVED VIA MAIL: 3C6A, 6O0CW, 9L0W, A52AB, A35YZ, AH8A, C31VM, D44BS, E51EWP, E51M, FO5QB, FY5PO, GW4UDG/P, GW0VSW, KW6GM, LX1NO, LY2PX, RI1ANF, SU9VB, SV2ASP/A, TO3X, VK2KM and WP3DZ

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

P29, PAPUA NEW GUINEA. Drew, K9QV, is now currently active as P29VAC from Port Moresby. However, Drew informed OPDX on Friday that he may be in PNG for only a few more days (specific date was given). He also states, "I have been checking into the Southern Cross DX net on 14.238.5 MHz at 1030z when I am able. Operations have mainly been on 20m. Common modes are SSB, CW, JT-65." According to QRZ.com, he is using a KX3 w/10 watts into a Buddistick vertical. QSL via K9QV, direct or eQSL.

P4, ARUB. "The Daily DX" reports that Jack/W6NF and his XYL Shelley/ K7MKL will be on holiday in Aruba at the P49Y rental station between August 15-21st, and be active as P40NF and P40S, respectively. Shelley plans to be in the SARTG RTTY Contest. Outside of the contest, both operators will be casually active. Jack will be mostly on 20/15/10 meters CW, and possibly 6 meters if they find an antenna. Listen to operator's instructions for QSL info.

P5, NORTH KOREA (Update). If you missed the special bulletin (OPDX.1069.1) on Rick, K6VVA, explaining/addressing "some of the assumptions, speculations and inaccurate" which is being passed/posted around on various places, go to: http://www.papays.com/opdx1069.1.html
The letter is also available in PDF format at:
http://www.k6vva.com/p5/p5infoupdates.html

R1, EUROPEAN RUSSIA. Members of the AFARU (Armed Forces Amateur Radio Union) will be active as R100WWS from any areas of Russia between August 10-18th. Activity is to celebrate the 100th anniversary of the Military Air Forces of Russia (formed on August 12, 1912). Operations will be on all bands and modes. QSL via RV3YR.

T6, AFGHANISTAN. Croatian operators and members of the Croatian unit of the ISAF, Maj/9A7TJ and Vlado/9A3QM, will be active as T6TJ and T6VT, respectively, situated in camp Marmal in Mazar e Sharif City (Balkh province), until the end of September. Emir, 9A6AA, informs OPDX that he helped obtain their licenses through the Chief ISAF Spectrum Management Bureau of ISAF Headquarters which took several months to obtain and received on July 11th. Activity will be holiday style (but they are not on holiday) with operation mainly on SSB and the Digital modes. Maj, T6TJ, will operate mainly on the Digital mode using a FT2000, and Vlado, T6VT, will operate mainly SSB with a FT-857. They will be using wire antennas. QSL both operators via 9A6AA. For more updated info, pictures and logs see: http://www.inet.hr/9a6aa

T8, PALAU. Shuji, JA1FMN, will be active as T88FK from Babeldaob Island (OC-009) between July 17-19th. Activity will be on the HF bands and 6 meters using SSB, FM and PSK31. Operations will be mainly on 17 meters and on 15 meters (PSK31 and SSB). If propagation is good, look for operations on 6 meters SSB and 10 meters FM. QSL via his home callsign, by the Bureau or direct to: Shuji Yamanishi, 72-83-203 Toyoshiki Kashiwa-city, Chiba 277-0863 Japan.

TX0, AUSTRAL ISLANDS (IOTA Op). Philippe, FO4BM, will be active as TX0HF from the following French Polynesia IOTAs which count for the Austral Islands for DXCC:
OC-152 � Tubuai Island; Now through July 21st
OC-050 - Rurutu Island; July 21-23rd
Activity will probably be on 20/15/10/6 meters SSB. QSL via F4FJH.

V8, BRUNEI (Update to OPDX.1064). Members of the Gemilang Amamteur Radio Club (GEMILANG Radio) and the Mediterraneo DX Club will team-up and sponsor/plan another DXpedition, this time to Brunei (OC-088). The multinational team (90% of the team operated during the 9N7MD DXpedition) will be active as V84SMD between November 11-23rd. Activity will be on 160-10 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY. They plan to have 15 to 18 operators with 4 to 5 stations on the air 24 hours. The group has now activated a survey on band/mode needs on their Web page at: http://www.mdxc.org/v84smd/brunei-survey
QSL via IK2VUC, direct, by the Bureau or the OQRS. Logs will be uploaded to LoTW 4-5 months after the activity. The V84SMD Web page is now online at: http://www.mdxc.org/v84smd

VK9L, LORD HOWE ISLAND. Operators Seppo/OH1VR and Henri/OH3JR will be active as VK9/homecall from Lord Howe Island (OC-004) between November 17-27th. Activity will be on 160-6 meters using CW, SSB and RTTY. Also, they will both participate in the CQWW DX CW Contest (November 24-25th) as two Single-Op/Single-Band (bands not provide) entry. QSL via their home callsigns ONLY direct (SAE + IRC or 2 USDs).

VP9, BERMUDA. Kyle, WA4PGN, informs OPDX that he will be on his honeymoon with his wife Pam on Bermuda (NA-005) between July 13-22nd. He states, "I will operate as time permits during the IARU HF Championships (July 14-15th), CQWW VHF Contest (July 21-22th) and the North American RTTY QSO Party (July 21-22nd). Especially looking for contacts on 6 meters." QSL VP9/WA4PGM direct to his home callsign with SASE or SAE and return postage. QSL VP9I (DX club callsign) to N1HRA. See:
http://vp9ge.com/vp9i.htm

WEB PAGE ACTIVATED. Natig, 4J5T, informs OPDX readers that the members of the "Safari" DX-activators club have activated the following Web page to get you familiar with their expeditions, on-air activities, to learn some special issues linked to opportunity for DXing in Azerbaijan. Please visit and comment on their Web page at: http://safari.16mb.com/wordpress

XE, MEXICO (Grids On The Birds). David, XE3DX, will be a on a family vacation between July 16-20th, but plans to activate some grid squares on SO-50 and AO-27 only. He will be active on most of the day passes, and plans to operate from EK48, EK49, EK69, EL50, EL51, EL61 and EL60, in the Campeche, Yucatan and Quintana Roo States. He will return home between July 30th-August 4th. QSL direct or by LoTW (preferred).

ZL9, CAMPBELL ISLAND (Update). Members of the Hellenic Amateur Radio Association of Australia announced that they have received a landing permit from the NZ Dept. of Conservation for ZL9HR Campbell Island (OC-037) DXpedition in November. The dates are now offical and the operation will take place between November 28th and December 9th, 2012. The ZL9 Campbell Island (NZ) is Number 15 on the current DXCC most wanted list. The ZL9HR DXpedition team is Tommy/VK2IR (Team Leader), John/VK3YP (Co-Leader), Les/W2LK, Gene/K5GS, Dave/K3EL, Glenn/KE4KY, Jacques/ZL3CW, Pista/HA5AO, Don/VE7DS and John/9M6XRO. The official Web site is at:
http://www.zl9hr.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>

   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
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ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
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via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From: SWPC.Webmaster@noaa.gov
Newsgroups: 
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 09 - 15 July 2012
Followup-To: 
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 16 Jul 2012 11:30:10 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 97
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 6937
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jul 16 1434 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
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#                Weekly Highlights and Forecasts
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Highlights of Solar and Geomagnetic Activity
09 - 15 July 2012

Solar activity ranged from low to high levels due to activity from a complex of closely spaced regions in the southern hemisphere. These spotted groups were made up of Regions 1519 (S15, L=107, class/area Hsx/120 on 05 July), 1520 (S16, L=86, class/area Fkc/1460 on 12 July), and 1521 (S21, L=96, class/area Eki/300 on 12 July). Region 1520 grew into a large Fkc spot group with a Beta-Gamma-Delta magnetic configuration with over 1300 millionths in area by 09 July and continued to remain large and magnetically complex as it rotated across the visible disk. Region 1520 produced M1 flares at 09/2307 UTC and 10/0514 UTC, an M2/1f flare at 10/0627 UTC, and a long duration X1/2b flare at 12/1649 UTC. Associated with the X1/2b flare were Type II (1268 km/s) and Type IV radio emissions along with an 800 sfu Tenflare and a geoeffective CME with an estimated plane-of-sky speed of 1453 km/s. Region 1521 produced an M1/1f flare at 14/0458 UTC. Region 1521 continued to grow through the period into an Eki spot group with 300 millionths of area and a Beta-gamma magnetic classification.

A greater than 10 MeV proton event at geosynchronous orbit began at 09/0130 UTC, reached a maximum of 19 pfu at 09/0430 UTC and ended at 09/1445 UTC. This event was likely associated with the 08 July M6/1n flare at 08/1632 UTC from Region 1515 (S18, L=206, class/area Fhc/900 on 06 July). A second greater than 10 MeV proton event began at 12/1835 UTC, reached a maximum of 96 pfu at 12/2225 UTC, and ended at 15/0200 UTC. This event was associated with the X1/2b flare at 12/1649 UTC from Region 1520.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on 09 and 15 July, but reached high levels 10 through 14 July.

Geomagnetic field activity was at unsettled to minor storm levels, on 09 July, with high latitude major storm intervals due to residual CME effects likely associated with the 04 July M1 event. July 10 began with an isolated period of active levels and decreased to quiet to unsettled levels for the remainder of the day. On 11 and 12 July, activity was mostly quiet to unsettled with an isolated active period with high latitude intervals of minor to major storm levels. Quiet conditions were observed from 13 July till late on 14 July when a CME associated with the 12 July X1/2b flare arrived. At 14/1728 UTC, a shock was observed at the ACE spacecraft followed by a sudden impulse (27 nT) at the Boulder magnetometer at 14/1811 UTC. Solar wind speed at the ACE spacecraft increased from approximately 350 km/s to 630 km/s while the Bz component of the interplanetary magnetic field (IMF) went south to around -12 nT. At around 15/0600 UTC, solar wind speed was around 600 km/s while the IMF Bz went south around -16 nT and stayed steadily southward through the end of the period. The geomagnetic field responded with active to major storm levels while minor to severe storm conditions were observed at high latitudes through the end of the summary period.

Forecast of Solar and Geomagnetic Activity
16 July - 11 August 2012

Solar activity is expected to be at low to moderate levels through 18 July when Region 1520 is due to rotate off the West limb. Very low to low conditions are expected from 19 July through 20 July. Low to moderate conditions are expected from 21 July through the end of the period as old Regions 1515 and 1520 are due to return on 21 July and 01 August respectively.

There is a slight chance for a greater than 10 MeV proton event at geosynchronous orbit until Region 1520 departs the visible disk on 18 July and again from 21 July through 11 August as old Regions 1515 and 1520 return.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 16 - 22 July, 24 - 27 July, and 03 - 11 August. High levels are expected on 23 July and again on 28 July - 02 August due to recurrent coronal hole effects.

Geomagnetic field activity is expected to begin the period with minor to major storm periods due to the continued influence of the 12 July CME. Conditions will gradually return to quiet to active levels by the end of the day on 16 July. Mostly quiet to unsettled conditions are expected from17 - 21 July. On 22 - 23 July a coronal hole high speed stream is expected to become geoeffective causing mostly unsettled conditions. Quiet to unsettled conditions will prevail from 24 - 26 July. On 27 July, a co-rotating interaction region followed by a recurrent coronal hole high speed stream is expected to become geoeffective. Active to minor storm conditions are expected on 27 July while unsettled to active conditions are expected on 28 - 29 July. Conditions are expected to return to quiet to unsettled levels on 30 July through the end of the forecast period.

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not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 16 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 16 Jul 2012 12:16:56 EDT
Organization: QRZ.com
Lines: 183
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
K4C - Puerto Rico Constitution Day Special Event

Posted: 16 Jul 2012 08:18 AM PDT
http://forums.qrz.com/showthread.php?354211-K4C-Puerto-Rico-Constitution-Day-Special-Event&goto=newpost

Special event K4C to commemorate the 60th anniversary of the Constitution of the Commonwealth of Puerto Rico.

The Movimiento Radioaficionados de Puerto Rico (MRPR) WP4NPC, will hold on July 25, 2012, the special event K4C, marking the 60th anniversary of the Constitution of the Commonwealth of Puerto Rico (la Constitucion del Estado Libre Asociado de Puerto Rico). The purpose of the activity is to commemorate this important date for Puerto Ricans and make it known around the world, through amateur radio, the recognition of one of the best written constitutions in the world.

The activity will take place on the campus of the National Park Julio Enrique Monagas of the Municipality of Bayamón from 10:00 am (1400 UTC). We will be operating in the HF bands between 10 & 40 meters, and locally on the chain of repeaters of the MRPR.

Repeaters:

Aguada 147.230 T-107.2

Bayamón 447.350 T-100.0

Canovanas 146.710 T-94.8

Corozal 146.670 T-94.8

Maricao 147.070 T-146.2

Maricao 447.800 T-136.5

Naranjito 147.230 T-127.3

Villalba 146.710 T-88.5

There will be a QSL card for this occasion via WP4NPC

Anyone interested in participating as an operator can communicate with:

Dennis-KP3CB

(787) 366-5465

e-mail kp3cb@yahoo.com

///
EN1IFF from National Nature Park "Meotida" URFF-048

Posted: 15 Jul 2012 11:35 PM PDT
http://forums.qrz.com/showthread.php?354185-EN1IFF-from-National-Nature-Park-quot-Meotida-quot-URFF-048&goto=newpost

EN1IFF will be active from 20.07.12 to 22.07.12 from National Nature Park "Meotida", WFF award directory URFF-048.

QSO will also valid for Ukrainian Lighthouse Award,
Lighthouse "Belosaraysky" ULA-035 (ARLHS UKR-002).

QTH-locator: KN86PU.

Team: US6IF, UR4IN, US8ITC, UR6ISU, UX2IO, UX3MZ.

They will be active on all HF bands CW and SSB, alo on the 144 and 430 MHz on FM-mode.

QSL-maager: UR3IQT, via the bureau.

479.jpg

Attached Images

479.jpg
(240.3 KB)

//
Tired of ebay seller fees?? Check out ehamfest.com

Posted: 15 Jul 2012 08:31 PM PDT
http://forums.qrz.com/showthread.php?354176-Tired-of-ebay-seller-fees-Check-out-

ehamfest-com&goto=newpost

W5TXR Electronic Labs in New Braunfels, Texas is putting together the ultimate auction style website for hams and SWL's ONLY!

The informational website is www.ehamfest.com

we are looking for feedback and ideas for our up and coming super website!

At this time we are evaluating auction (bidding) database software to run our website that will be similar to that other web site.

The big difference is we will be limiting our site to amateur radio related equipment and SWL related equipment.

ehamfest.com is for Worldwide hams by American hams. Sellers will only pay a small flat rate pecentage. We will not nickle and dime you to death with BS fees!

Thanks - M.A. Lacy -W5TXR

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From: marcdemoura@gmail.com
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From 2378527142078882783
X-Google-Thread: 7221ecd0f7,25da4e404591800,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
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Hassoun & Akthem Al-Manaseer)
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contact me to :   mattosbw1@gmail.com   mattosbw1(at)gmail.com

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From -7719921053855680132
X-Google-Thread: 7221ecd0f7,ec0b75d3c8ca41fc,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.180.96.42 with SMTP id dp10mr800257wib.2.1343147004322;
        Tue, 24 Jul 2012 09:23:24 -0700 (PDT)
Received: by 10.68.228.227 with SMTP id sl3mr3086516pbc.5.1343099424665;
        Mon, 23 Jul 2012 20:10:24 -0700 (PDT)
Path: q11ni55780021wiw.1!nntp.google.com!feed-C.news.volia.net!volia.net!
news2.volia.net!feed-A.news.volia.net!4no9108137pbo.1!news-out.google.com!
b9ni41906624pbl.0!nntp.google.com!npeer03.iad.highwinds-media.com!news.highwinds-
media.com!feed-me.highwinds-media.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!backlog1.nntp.ams.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!
border4.nntp.ams.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!
news.nobody.at!news.glorb.com!usenet.stanford.edu!panix!rri.panix.com!robomod!not-
for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 17 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 17 Jul 2012 12:33:44 EDT
Organization: QRZ.com
Lines: 114
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934109da1d73904c5091b5b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342542823 791 166.84.1.6 (17 Jul 2012 16:33:43 GMT)
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 17 Jul 2012 16:33:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=80J3JDccC9cxpiTfKCjCrvH08H4Ybcwt32Q/ya9lZQs=;
        b=NtScEGRzAp3YFjaoC60UBhxjelSQGCualz/gNcZjGE5TwCujiqnhxIBO/JkcZj6gdK
         nDa/xH/AbqtbjJbZIXmMlK9rPLPEal2jJrJqB7I3RWI4G7bwrNHtz9z8zQKxLt8ybUF1
         6vehSUqd2Vtl0094ZDOzv5vDUCvdJQCWHC389ArUzPZxKDlJqm1vn+g7dDMCr5XLB+AM
         3f0acO89YkcFqBlTwg8Pa6nI9vzfWF7BG/Wy7T2JZZkp5ChX7GLxobSIw5QI7SxXmixd
         LeB3+s3nNHa48TWVBNNHFcHg4lkVoS3hWuRLdGUTAh6rPiWrvekqgIWIrn5+4iZz3O90
         sWTA==
X-StripMime: Non-text section removed by stripmime
Bytes: 5787
X-Original-Bytes: 5623
X-Received-Bytes: 5846
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

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Special event station Sept.29,2012--- N3E

Posted: 16 Jul 2012 02:44 PM PDT
http://forums.qrz.com/showthread.php?354264-Special-event-station-Sept-29-2012-N3E&goto=newpost

UP COMMING EVENT!

September 29,2012 Special event station with the callsign N3E .

Operators will be members of the Pottstown Area Amateur Radio Club.We will also have an information table to answers questions, about The Amateur Radio Service.

The location is Pottstown,Pa. Municiple Airport. The event is Community day at the airport . The request for the station, is from the local chapter of the EAA ,Chapter 1250. It is to show support for the " Young Eagles Rally ". This is a yearly event . We plan to operate 20 meters and 40 meters all modes . But using one mode at a time .We will have just one HF transmitter for this event . We will try to stay with in the general class frequency'S on 40 and 20 meters.

We are planning on operation from 10:00 am untill 3:00 pm from Pottstown Municipal Airport,Pottstown ,Pa.

For a cerficate please send "9 x 11-1/2 "with postage and your address on the envolope.To Ed McCoy ,286 Hopewell Road ,Elverson,PA. 19520.

www.PAARC.NET & www.1250.eaachapter.org & www.1250.eaachapter.org/youngeaglessept2012.htm

EVENT ADDRESS IS: POTTSTOWN MUNICIPAL AIRPORT(N47),1149 GLASGOW ST.,POTTSTOWN,PA.19464

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Puerto Ricans celebrate their Constitution - K4C

Posted: 16 Jul 2012 08:26 AM PDT
http://forums.qrz.com/showthread.php?354215-Puerto-Ricans-celebrate-their-Constitution-K4C&goto=newpost

Special event K4C to commemorate the 60th anniversary of the Constitution of the Commonwealth of Puerto Rico.

The Movimiento Radioaficionados de Puerto Rico (MRPR) WP4NPC, will hold on July 25, 2012, the special event K4C, marking the 60th anniversary of the Constitution of the Commonwealth of Puerto Rico (la Constitucion del Estado Libre Asociado de Puerto Rico). The purpose of the activity is to commemorate this important date for Puerto Ricans and make it known around the world, through amateur radio, the recognition of one of the best written constitutions in the world.

The activity will take place on the campus of the National Park Julio Enrique Monagas of the Municipality of Bayamón from 10:00 am (1400 UTC). We will be operating in the HF bands between 10 & 40 meters, and locally on the chain of repeaters of the MRPR.

Repeaters:

Aguada 147.230 T-107.2

Bayamón 447.350 T-100.0

Canovanas 146.710 T-94.8

Corozal 146.670 T-94.8

Maricao 147.070 T-146.2

Maricao 447.800 T-136.5

Naranjito 147.230 T-127.3

Villalba 146.710 T-88.5

There will be a QSL card for this occasion via WP4NPC

Anyone interested in participating as an operator can communicate with:

Dennis-KP3CB

(787) 366-5465

e-mail kp3cb@yahoo.com

```
From -9187970834735128097
X-Google-Thread: 7221ecd0f7,e274a79295cd8008,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.59.73 with SMTP id k9mr71247qah.4.1343259069331;
        Wed, 25 Jul 2012 16:31:09 -0700 (PDT)
Received: by 10.66.77.41 with SMTP id p9mr1128094paw.8.1343259069242;
        Wed, 25 Jul 2012 16:31:09 -0700 (PDT)
Path: a15ni101900513qag.0!nntp.google.com!q21no3388595qas.0!news-out.google.com!
p10ni59576022pbh.1!nntp.google.com!border1.nntp.dca.giganews.com!
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border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!ctu-peer!news.nctu.edu.tw!goblin2!goblin.stu.neva.ru!newsfeed.xs4all.nl!
newsfeed5.news.xs4all.nl!xs4all!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for July 18, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 18 Jul 2012 00:58:41 EDT
Organization: American Radio Relay League
Lines: 440
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120718042222.773B723D20@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342587522 7664 166.84.1.6 (18 Jul 2012 04:58:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Jul 2012 04:58:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.69 $Date: 2012/05/25 15:07:31
X-StripMime: Non-text section removed by stripmime
Bytes: 20694
Content-Type: text/plain; charset="utf-8"

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The ARRL Contest Update

Published by the American Radio Relay League
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July 18, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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- Cycle 24 Update by K9LA

- WRTC-2014 Team Selection Update
- Coax Construction - Learn the Ropes!
- From Filters through Stubs
- Skimmertime

NEW HF OPERATORS - THINGS TO DO

The IOTA Contest has some rule changes this year to bring the focus back to - what else? - working islands! If you can operate from one, so much the better, but if not this is a great way to start IOTA chasing and maybe add a DXCC entity to your totals, too!

BULLETINS

Your editor is taking a short vacation so this edition is a bit attenuated from its usual volume. The newsletter will return to 'normal' in subsequent editions.

BUSTED QSOS

The DMC RTTY Contest was listed last weekend due to out-of-date web information - it's this weekend! Contest sponsors - please update your websites well in advance of the contest.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Jul 21-22

- North American QSO Party RTTY
- NAQCC Monthly QRP Sprint--CW (19 Jul)
- 144 MHz Digital EME Championship
- DMC RTTY Contest
- Feld-Hell Ten Meter Sprint
- CQ WW VHF Contest
- RSBG Low Power Contest--CW

Jul 28-29

- Run For the Bacon (23 Jul)
- IOTA Contest
- MARAC US Counties QSO Party
- New Jersey QSO Party
- Flight of the Bumblebees--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Bob WA1Z has released another version of the Super Check Partial <http://supercheckpartial.com/> database files effective on July 11th, 2012. He requests you send Cabrillo-formatted logs for input to the database files to logs@supercheckpartial.com. Logs from any contest within the last 24 months are always appreciated.

We have an anniversary to celebrate as Tim K3LR relayed the following, "NASA Telstar <http://en.wikipedia.org/wiki/Telstar> was launched by NASA on July 10, 1962, from Cape Canaveral, Fla., and was the first privately sponsored space-faring mission. Two days later, it relayed the world's first transatlantic television signal, from Andover Earth Station, Maine, to the Pleumeur-Bodou Telecom Center, Brittany, France. Developed by Bell Telephone Laboratories for AT&T, Telstar was the world's first active communications satellite and the world's first commercial payload in space. It demonstrated the feasibility of transmitting information via satellite, gained experience in satellite tracking and studied the effect of Van Allen radiation belts on satellite design. The satellite was spin-stabilized to maintain its desired orientation in space. Power to its onboard equipment was provided by a solar array, in conjunction with a battery back-up system." The Telstar rounded shape still virtually defines 'satellite' in the public's imagination even today.

Web Site of the Week - Have a look at an article <http://www.k8gp.net/contests/june-vhf-2012> Andy K1RA wrote covering the Grid Pirates Contest Group operation in this past June VHF contest. The web site was down due to the intense storms in the east last week but is back up now.

WORD TO THE WISE

Check the rules (contest and licensing) before you go on a contest DXpedition. Most people might not know this but a US General class license, which has HF privileges, doesn't always give you the same privileges in a CEPT country. Many of the countries in the Caribbean are CEPT countries. Say, for example, you went to PJ2 to operate ARRL DX Contest. If you operate on HF and you have a General class license, you are breaking the reciprocal licensing rules. When the privileges authorized by the FCC license grant are Advanced or Amateur Extra Class operator privileges, the U.S. citizen is granted CEPT Radio Amateur License privileges, in accordance with CEPT Recommendation T/R 61-01 (as amended). When the privileges authorized by the FCC license grant are General Class operator privileges, the U.S. citizen is granted CEPT Novice Radio Amateur License privileges, in accordance with ECC Recommendation (05)06 (as amended). Both recommendations are available online <http://www.ero.dk/>. (Thanks, Jeff KU8E)

==> SIGHTS AND SOUNDS

The next Potomac Valley Radio Club <http://www.pvrc.org/> webinar is "Update on Cycle 24 and More" to be held on July 18 and again on July 21. K9LA's August 2009 PVRC webinar discussed solar minimum between Cycle 23 and 24, and the early status of Cycle 24. This new webinar will review our recent solar minimum, review Cycle 24's present status, and discuss propagation in relation to the progress of Cycle 24. Two other topics to be discussed will be the effect of trees on HF and MF propagation, and the best height for your antenna. See the PVRC website for free pre-registration or to view archived presentation. (Thanks, Ken K4ZW)

==> RESULTS AND RECORDS

WRTC-2014 Team Selection Director, Dan K1TO, reports that, "The latest official published contest results that qualify for WRTC 2014 are now posted <http://www.wrtc2014.org/qualifying/qualification-standings> on the WRTC 2014 website. 27 qualifying events are now included, roughly one-half of the 55 total events. 36 qualifying events have now taken place, which means that you still have 19 more events in which to operate and move up in the standings!"

Indiana QSO Party results <http://www.hdxcc.org/inqp/scores.php> are now online and plaques will be awarded later this summer. (Thanks, Mel KJ9C)

Champ E21EIC reports on the latest HS/E2 prefix assignments - the HS prefixes are nearly gone. Watch for more interesting E22 through E29 prefixes to hit the airwaves including the 42 new licensees that will get HF permissions. Foreign hams licensed in Thailand will still be assigned HS0Zxx call signs.

OPERATING TIP

If you are working with a new operator following Field Day, now is the time to help them learn good habits. One of the first lessons should be - no extra verbiage. Just give the minimum exchange in the right order without rushing! There's no better opportunity to start trimming the excess baggage of "Please copy..." and "You are..." and repeating the exchange. Start 'em out right!

==> TECHNICAL TOPICS AND INFORMATION

Tom W8JI recommends a couple of documents about the effect of coax construction, illustrated in this West Penn Wire paper <http://www.westpenn-wpw.com/pdfs/coax_construction.pdf>, on mechanical robustness - not something considered by most hams. "Although the test frequency and method is not described, this [Commscope paper <http://docs.commscope.com/Public/Coax101.pdf>] shows the difference between quad shield and single foil and braid is 7 dB before 10,000 flexes and 13 dB after 10,000 flexes."

From the ARRL Propagation Bulletin <http://www.arrl.org/w1aw-bulletins-archive-propagation> ARLP013, "Q-up Now" has a fascinating new set of real-time propagation tools <http://www.q-upnow.com/> developed by a team associated with the Utah State University Space Weather Center <http://spaceweather.usu.edu/>. They use a real-time model of the ionosphere called GAIM (GlobalAssimilation of Ionospheric Measurements) which is updated every 15minutes with 10,000 global TEC (Total Electron Content) measurementsto simulate the F layers. Then they use the ABBYNormal Model <http://gcmd.nasa.gov/records/abbyNormal.html> for the D and E layers, and the two models are combined to give a complete representation of the global ionosphere. Using the HF Availability feature you can model real-time propagation for the frequency of your choice, including 160 meters, between any two points and beyond out to the antipodes.

DIY Equipment Labeling was the headline for an ARRL E-Letter <http://www.arrl.org/ares-el/> story in the July 11 issue. "Here is an interesting DIY project for labeling your equipment with tape. This tape should be fairly permanent if you use pop rivets to fasten it to something. Seems like it would make a good equipment ID for when you have to take expensive stuff into the field (emergency exercises, Field Day, or actual emergencies). And several locals swear by E-6000 glue as an alternative for application of the labels. --Rick Herndon, K5FNI, Mathis, Texas; Life Member, ARRL; Official Emergency Station"

On the first day of Field Day, my true love gave to me... Here's a packing list for the WRTC-2014 "test flight" during last weekend's IARU HF contest. They put fifteen stations on the air, WRTC-style - checking things out a couple of years in advance! From reports, the stations worked well and what issues did arise were and are manageable - good job!

- 15 tents
- 15 camping toilets
- 15 privacy shelters for the toilets
- 15 tilt-bases
- 15 sets of derrick poles (1 ea, 12', 8', and a 4-foot splice piece)
- 45 34 x 34 inch folding tables
- 30 folding chairs
- 15 Honda eu2000i generators with 150 foot extension cords in the boxes
- 15 external 3.2 gallon extended-run gas tanks
- 15 dipole hangers (6-foot piece of angle stock with Ubolts to fit R25)
- 15 guy rod bundles (6x4 ft steel rods)
- 15 tribanders, wrapped in plastic sheets (next year, something better)
- 15 booms for the tribanders, with boom-element hardware already installed
- 15 bundles of bamboo stakes to hold the CAUTION tape
- 15 Rope and Wire Kits (each has about 500 feet of rope, cut to specific lengths, and color-coded; 150 feet of LMR400 with connectors,
- 2 x 150 feet of LMR240 with reducers and connectors; two dipoles;
- 500-foot spool of twine for tying off the dipoles; a 34' steel lifting cable; bag of derrick hardware; and a 2x4 with one end cut on a 45-degree angle to help align the guy rods and whack the 25G sections together or apart, as needed; ground connection hardware kit; big spool of CAUTION tape)
- 15 derrick winches
- 30 ground rods
- 15 Station Kits (lamp, fan, fire extinguisher, first aid kit, bug spray, toilet paper, hand cleaner, outlet strip)

Multiply all that by four and you have some idea of the scope of the full WRTC effort coming up in 2014. Clubs and other groups have helped make this possible through the tent sponsorship program <http://www.wrtc2014.org/sponsors/tent-sponsors/>. I have to go lie down now after just thinking about all of it.

The wind can mis-align an antenna <http://www.designnews.com/author.asp?section_id=1368&doc_id=245312&cid=Newsletter+-+Sherlock+Ohms&dfpPParams=ind_184,bid_272,aid_245312&dfpLayout=blog> - who knew? Just about every ham with a beam and a rotator knows...but this fact of life has to be learned sometime!

Technical Web Site of the Week - An interesting and extended discussion took place over the past week on the CQ-Contest reflector <http://lists.contesting.com/mailman/listinfo/cq-contest> regarding bandpass filters, stubs, coupling between antennas, and receiver front-end protection. So many topics were being covered that summarizing them here just wouldn't do it justice. Browse to the searchable archives <http://lists.contesting.com/archives/html/CQ-Contest/> and look for the "Bandpass filter" thread.

==> CONVERSATION

A little summertime ditty is provided for you to hum while chasing all the DX stations through their "packet pileups". Don't forget to QNY!

73, Ward N0AX

Skimmertime

Miscopied from Ira Gershwin's "Summertime" by Dr Beldar

Skimmertime,
And the loggin' is easy
Bands are jumpin'
And the mult total's high

Your band map's full,
The decoders are cookin'
One click for an instant
Q S Y

One of these openings,
You're gonna be calling
Bounce your signals off
Layers up in the sky

And in that opening,
The skimmers will spot you
C Q ing on twenty

Standing by...

==> CONTESTS

18 July through 31 July

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American QSO Party RTTY--Digital, from Jul 21, 1800Z to Jul 22, 0600Z. Bands (MHz): 3.5-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://ncjweb.com/naqprules.php>

NAQCC Monthly QRP Sprint--CW, from Jul 19, 0030Z to Jul 19, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

DMC RTTY Contest--Digital, from Jul 21, 1200Z to Jul 22, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Aug 15. Rules <http://www.digital-modes-club.org/>

Feld-Hell Ten Meter Sprint--Digital, from Jul 21, 1600Z to Jul 21, 1800Z. Bands (MHz): 28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://sites.google.com/site/feldhellclub>

RSBG Low Power Contest--CW, from Jul 22, 0900Z - multiple operating periods. Bands (MHz): 3.5-7. Exchange: RST, serial, power. Logs due: Jul 30. Rules <http://www.rsgbcc.org/>

Run For the Bacon--CW, from Jul 23, 0100Z, see website. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

IOTA Contest--Phone,CW, from Jul 28, 1200Z to Jul 29, 1200Z. Bands (MHz): 3.5-28. Exchange: RS(T), serial, IOTA number if island. Logs due: 3 weeks. Rules <http://www.rsgbcc.org/>

MARAC US Counties QSO Party--Phone,CW, from Jul 28, 1400Z - multiple operating periods. Bands (MHz): 3.5-28. CW - 50 kHz above band edge; SSB - 1.85, 3.85, 7.25, 14.27, 21.4, 28.4, 50.135, 146.53. Exchange: RS(T), state and county, or "DX". Logs due: Aug 31. Rules <http://www.marac.org/>

New Jersey QSO Party--Phone,CW, from Jul 28, 1600Z to Jul 29, 1600Z. Bands (MHz): 3.5-28, 50,144. Exchange: Serial and NJ county or S/P or "DX". Logs due: Aug 15. Rules <http://www.njqp.hamshack.info/>

Flight of the Bumblebees--CW, from Jul 29, 1700Z to Jul 29, 2100Z. Bands (MHz): 7-28. Exchange: RST, S/P/C, Bumblebee nr or power. Logs due: Aug 12. Rules <http://adventure-radio.org/>

VHF+ CONTESTS

144 MHz Digital EME Championship--Digital, from Jul 21, 0000Z to Jul 22, 2400Z. Bands (MHz): 144. Exchange: TMO or RST and R. Logs due: 14 days. Rules <http://www.dubus.org/>

CQ WW VHF Contest--Phone,CW,Digital, from Jul 21, 1800Z to Jul 22, 2100Z. Bands (MHz): 50,144. Exchange: 4-char grid square. Logs due: Sep 1. Rules <http://www.cqww-vhf.com/>

New Jersey QSO Party--Phone,CW, from Jul 28, 1600Z to Jul 29, 1600Z. Bands (MHz): 3.5-28, 50,144. Exchange: Serial and NJ county or S/P or "DX". Logs due: Aug 15. Rules <http://www.njqp.hamshack.info/>

==> LOG DUE DATES

18 July through 31 July

- July 18 - West Virginia QSO Party <http://www.qsl.net/wvsarc/wvqp/wvqp.html>
- July 18 - RSGB 80m Club Championship, SSB <http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>
- July 21 - PODXS 070 Club 40m Firecracker Sprint <http://www.podxs070.com/40-meter-firecracker-sprint>
- July 22 - WAB 144 MHz Low Power Phone <http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- July 22 - QRP ARCI Summer Homebrew Sprint <http://www.qrparci.org/content/view/8396/118/>
- July 23 - 10-10 Int. Spirit of 76 QSO Party <http://ten-ten.org/Forms/spirit.pdf>
- July 23 - DARC 10-Meter Digital Contest <http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/corona-maerz/teilnahmebedingungen/>
- July 24 - Marconi Memorial HF Contest <http://www.arifano.it/Contest_Marconi.htm>
- July 24 - Ukrainian DX DIGI Contest <http://www.izmail-dx.com/>
- July 24 - ARRL Field Day <http://www.arrl.org/field-day>
- July 30 - GACW WWSA CW DX Contest <http://www.wwsatest.org/basesingles.htm>
- July 31 - SEANET Contest <http://2012sea.net/mambo/content/view/5/12/>
- July 31 - All Asian DX Contest, CW <http://www.jarl.or.jp/English/4_Library/A-4-3_Contests/2012AA_rule.htm>
- July 31 - RAC Canada Day Contest <http://www.rac.ca/en/rac/programmes/contests/files/2012%20RAC%20Canda%20Day%20Contest%20Rules%20-%20English%20and%20French.pdf>
- July 31 - Original QRP Contest <http://www.qrpcc.de/contestrules/oqrpr.html>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From -7640672464101220775
X-Google-Thread: 7221ecd0f7,af8dff01c9c0fd5b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.224.184.73 with SMTP id cj9mr10719136qab.6.1343098973797;
        Mon, 23 Jul 2012 20:02:53 -0700 (PDT)
Received: by 10.66.77.101 with SMTP id r5mr117221paw.27.1343098973687;
        Mon, 23 Jul 2012 20:02:53 -0700 (PDT)
Path: a15ni76653891qag.0!nntp.google.com!x2no5422753qaj.0!news-out.google.com!
b9ni39998294pbl.0!nntp.google.com!npeer02.iad.highwinds-media.com!news.highwinds-
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news.nobody.at!news.glorb.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK 29 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 18 Jul 2012 07:20:44 EDT
Organization: Make More Miles on VHF
Lines: 186
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201207181015.q6IAFCrp016636@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342610444 19986 166.84.1.6 (18 Jul 2012 11:20:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Jul 2012 11:20:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 8296
X-Received-Bytes: 8494
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-07-18
We try to distribute our Newsletter, once a week on thursday; if any special activity will make it necessary we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page http://www.mmmonvhf.de/latest.php - you are welcome for any input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** HOLIDAY TIME **

As well as yourself, several of our editors are on holiday and so it might be not possible to have all functions and mails answered in the normal and short time as you know a responce from our Team.
Please be so kind an be patient - as well we do need holiday!!!

** Possible services unavailable! **

Please be informed that on July 19th some services at MMMonVHF might be not working properly or be unavailable due to scheduled maintenance of a supporting server! Sorry for this inconvenience!

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: VP9I: Bermuda ; square FM72 ; start 2012-07-13 **

A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS are going to be qrv from Bermuda as VP9I at FM72OH in July on 144 MHZ via EME - LATEST NEWS by Guido, DL8EBW, dated 2012-07-16:
The Team have scheduled 23cm (1296.160 MHz) for friday July, 20th and 70cm for Saturday July, 21th - if any wants Sked, please to Jo, DL9MS. You will find a Log of all done EME QSOs lower the end

of these Page: http://www.mmmonvhf.de/latest.php?id=4155
SOURCE: tnx to Jo, DL9MS, direct to MMMonVHF

** DXCC: OH ; Square: KP53-KP07-KP03 ; start 2012-07-09 **

Peter PA3BIY traveling through OH & SM with 2m station. LATEST NEWS by Peter, PA3BIY, dated 2012-07-17: Peter just send a note that he might not be qrv from KP46 - NEWS by Peter, PA3BIY, dated 2012-07-15: Due to a very great help of Jussi, OH6ZZ, Peter is ready again with his setup! Tomorrow morning last day n KP53, then to KP45 or 46 (Kuusamo area). SOURCE: tnx to Peter, PA3BIY direct to MMMonVHF

** DXCC: OX ; Square: HP15 ; start 2012-07-28 **

OX3LX qrv from HP15EO on HF, 2m 4m and 6m Again this year I have some work to do in HP15 so therefore I will be QRV when not at QRL on 2m,4m and 6m. It will also be possible to find me on HF 1.8-30 MHz where I am QRV from NA-151. Main focus is 2m EME and 4m Es
Setup is: 4m/6m 100W 4 elm duoband. 2m 1KW M2-5WL 17 elm yagi with manual elevation and azimut. QRG's will be decide when on site.
please find me on EU/NA ON4KST or JT65 EME chat
SOURCE: tnx to OZ1DJJ direct to MMMonVHF

** DXCC: SP ; Square: JO84 ; start 2012-08-05 **

Rolf, DK2ZF will be qrv from Holiday Place in JO84TH Holiday style - most of the time will be fishing.. hopefully succesful ! But will join the Perseids !!! No internet - its an isolated site - 70.200 with QSX 69.950/990 for DL
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: EI ; Square: IO42 ; start 2012-08-09 **

EI9E/P - Perseid meteor shower from IO42SD - LATEST NEWS from EI8IQ, dated 2012-07-12: EI9E/P - Perseid meteor shower from IO42SD
We hope to be QRV from the evening of the 9th to the afternoon of the 13th from IO42.(Dates may vary). Will be on ON4KST when operation starts. Equipment,QRG,s,Modes,Dates to be decided and when confirmed will be updated here. QSL Direct or via Bureau. For direct QSLs please send via EI8IQ with donation to cover return postage.
SOURCE: tnx to EI8IQ direct to MMMonVHF

** DXCC: DL ; Square: JO44 ; start 2012-08-25 **

Andy DG3XA will be qrv from the Island of Amrum JO44EP
QRV 144 Mhz with 50 watts @ 3 ele / 6m with Dipol TRXV: IC 7000 very small rig, because i carry my rig by bike on the island.
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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Mek SP7VC and Waldi SP7IDX will be active as LA/SP7IDX and LA/SP7VC from Mageroya isl. EU-044,QTH: locator KQ21VC at Nordkapp at the Barents Sea - between 20.07-29.07.2012 - We will work in holiday style (we also go fishing).We plan to use 2 stations: the first for HF band the second for the 50Mhz. We will operate on bands from 80 to 6m on ssb, rtty, also in IOTA Contest 2012
SOURCE: tnx to Mek, SP7VC, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido, DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 18
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 18 Jul 2012 12:16:22 EDT
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Lines: 101
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X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Wed, 18 Jul 2012 16:16:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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Bytes: 4804
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
H40FN Temotu Province Solomon Islands

Posted: 18 Jul 2012 01:03 AM PDT
http://forums.qrz.com/showthread.php?354444-H40FN-Temotu-Province-Solomon-Islands&goto=newpost

DK9FN will be active again from Temotu Province , Solomon Islands 22 December 2012 - 7 January 2013 as H40FN

http://dxing.at-communication.com/en...-islands_2012/

73   Al 4L5A

///
Iota as146 weihai china ham (jiming island iota cq contest) 7.25----7.30

Posted: 17 Jul 2012 10:04 AM PDT
http://forums.qrz.com/showthread.php?354353-Iota-as146-weihai-china-ham-(jiming-island-iota-cq-contest)-7-25-7-30&goto=newpost

IOTA AS146 WEIHAI CHINA HAM (JIMING ISLAND IOTA CQ CONTEST)

Date; JUL 25.2012 (UTC04; 00) ----- JUL 30.2012, (UTC07; 00).

07.25.2012BJT1200-----07.30.2012(BJT06;00)

Operator; ***BD4KYA / 4 BG4KLA/4 BG3MKT/4 (SSB RTTY) ***BD4KRB / 4 (CW)

TX/RX;***TS-590S *** TS-480HX *** FT-897D

ATN; 14-50MHZ HVD   7MHZGP   3.79MHZ Vertical+ATU

QTH; NO1-CW   NO2-SSB FROM JIMING ISLAND

Note; landing and withdrawal of the island according to local weather, pay attention to the concern

QSL;BD4KYA/4 Direct or Bureau

QSL'BG4KLA/4 Direct or Bureau

QSL;BD4KRB/4 Direct or NO Bureau

QSL'BG3MKT/4 Direct or Bureau

Note; the Bureau takes a long time.

VY73

DE BD4KYA

JUL 18.2012

///
Multi-OP single transmitter Question for 2012 IARU HF Competition

Posted: 13 Jul 2012 05:51 PM PDT
http://forums.qrz.com/showthread.php?353880-Multi-OP-single-transmitter-Question-for-2012-IARU-HF-Competition&goto=newpost

Hey Forum,

My dad (KD0OYC) and myself (KD0OYE) want to take part in this weekends IARU HF competition in the Multi-Operator Single Transmitter category but I have a few questions. Do we each use our own callsign when we operate or do we decide on one of our callsigns to use for the whole competition? Also how does the logging of contacts work for multi-op single transmitter?

Any help would be great! We've never worked Multi-Op before so if you could steer us in the right direction that would be great!!!

Thanks in Advance,

KD0OYE

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From -2424208454828144228
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        Sun, 22 Jul 2012 16:49:26 -0700 (PDT)
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news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
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glegroupsg2000goo.googlegroups.com!not-for-mail
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Newsgroups: rec.radio.amateur.dx
Subject: 4150 Solution manuals & Test banks to Materials Engineering Books
Date: Wed, 18 Jul 2012 14:44:25 -0700 (PDT)
Organization: http://groups.google.com
Lines: 112
Message-ID: <edb666e3-8913-4ad8-98db-b48944c6d783@googlegroups.com>
NNTP-Posting-Host: 201.240.2.240
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X-Trace: posting.google.com 1342647865 21179 127.0.0.1 (18 Jul 2012 21:44:25 GMT)
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Bytes: 8595
X-Received-Bytes: 8703
Content-Type: text/plain; charset=ISO-8859-1

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Solution manual Laboratory Manual for Principles of General Chemistry (8th Ed., Jo Allan Beran)
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contact me to :   mattosbw1@gmail.com   mattosbw1(at)gmail.com

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Newsgroups: rec.radio.amateur.dx
Subject: 4150 Solution manuals & Test banks to Chemistry and Chemical
 Engineering Books
Date: Wed, 18 Jul 2012 14:46:13 -0700 (PDT)
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User-Agent: G2/1.0
Bytes: 16177
X-Received-Bytes: 16226
Content-Type: text/plain; charset=ISO-8859-1

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

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Unique Activation: The "Irish Alcatraz" on the Air - Wed-8-August

Posted: 19 Jul 2012 04:00 AM PDT
http://forums.qrz.com/showthread.php?354600-Unique-Activation-The-quot-Irish-Alcatraz-quot-on-the-Air-Wed-8-August&goto=newpost

The "Irish Alcatraz" on the Air

On Wednesday 8-August from 10AM till 4PM (UTC) the North Cork Radio Group (www.ei1nc.com) will activate Spike Island, a Unique First Time Activation!

Spike Island was significant in the French intervention following the Glorious Revolution, and was later purchased by the British government in 1779 becoming the site of Fort Westmoreland. (Named for John Fane, then Lord Lieutenant of Ireland.)

Later a prison and convict depot, it was used to house "convicts" prior to penal transportation. It gained a reputation as "Ireland's Alcatraz". It remained in use as a garrison and prison through the Irish War of Independence, when IRA prisoners were held there. Richard Barrett was among those detained there, but escaped during the truce of 1921.

Following the Anglo-Irish Treaty, the island remained as one of the Treaty Ports, and was only handed back to the Free State in 1938. Upon its handover to the Irish state, the island's installations were renamed Fort Mitchel (after John Mitchel, nationalist activist and political journalist).

More info on Spike Island:
http://en.wikipedia.org/wiki/Spike_Island,_County_Cork

The NCRG will have 3 SSB stations:

40m - 7.170 +/- QRM

20m - 14.270 +/- QRM

15m - 21.270 +/- QRM

Follow the NCRG on Twitter and Facebook:

Updates on actual frequencies and operators can be followed on the day itself: http://twitter.com/ei1nc

The Twitter page will automatically post to Facebook:

http://www.facebook.com/ei1nc

If you like to join the discussion, request join our FB-page:
https://www.facebook.com/#!/groups/ei1nc/

QSL cards:

A special QSL card will be used, design will be from pictures taken on the day of activation

If you like to see sample QSL cards of past activations, and for more information on the North Cork Radio Group, please visit
http://www.ei1nc.com/Events.htm

QSL cards will be 100% returned, please see the EI1NC QRZ page for QSL details.

Spike Island activation references:

CASHOTA : EI019/C (www.cashota.co.uk / www.cashota-ireland.org)

IOTA : EU-115 (Mainland Ireland)

Locator : IO51uu

WAI : W86 (Worked All Ireland; http://www.irts.ie/cgi/wai.cgi)

Call Sign : EI1NC/P

Spike Island Geographical references:

normal Grid Ref = W 803 646

10 digit Grid Ref = W 80394 64650

Latitude = 51.83388 (north)

Longitude = -8.28446 (west)

Latitude = 51°50'2" (north)

Longitude = 8°17'4" (west)

Tetrad = W86C

Altidude = 26 metres

We really hope to hear and work you on Wednesday 8-August!

Happy DX

73 DE EI1NC

///
Special Event W7C

Posted: 18 Jul 2012 11:51 PM PDT
http://forums.qrz.com/showthread.php?354586-Special-Event-W7C&goto=newpost

W7C will be used July 22 thru 29 2012, 48 year anniversary for our net:

The Western Country Cousin 75 meter net is having annual Camp out and picnic in Rio Vista CA Saturday July 28, 2012. Rio Vista is located 31 miles South of Sacramento CA on the Sacramento River. The event will be at the Sandy Beach park. The park has RV spaces adjoining.

Breakfast and Dinner will be served for all attendees. You do not have to be a member or Amateur to join us in the festivities. We are a social net and welcome all.

More information is located on our web site: http://www.wccnet.us/

Our club call, W6CCN is good on QRZ.com with Google map pin pointing exact location. Just go to QRZ, look up W6CCN, click on detail, a expandable map will come up. If you click on satellite view, an actual picture of picnic location shows up.

Hope to see you all there. We will also be using Special Event call W7C during the week. A raffle will be held on Saturday for a Yaesu VX7 tri band radio, a 2 meter 440 hand held, a ships clock replica, some antennas, more.

73, N5SWE

///
V84smd survey

Posted: 18 Jul 2012 11:57 AM PDT
http://forums.qrz.com/showthread.php?354515-V84smd-survey&goto=newpost

Pelaste can you insert your votes on
http://www.mdxc.org/v84smd/brunei-survey/ is very important for our team.

Fraternal regards Ant iz8ccw

///
MM0RAI Rockall - The Story

Posted: 14 Jul 2012 01:14 AM PDT
http://forums.qrz.com/showthread.php?353907-MM0RAI-Rockall-The-Story&goto=newpost

HI guys,

the complete and exclusive story of Rockall activation (MM0RAI).

For DxCoffee by Patrick ON4HIL

http://www.dxcoffee.com/eng/2012/07/13/rockall-story/

'73

IZ8IYX - K8IYX Pasquale La Gamba

SWL I8-1813/VV

skype: iz8iyx mail: iz8iyx@gmail.com

Chief Editor www.dxcoffee.com (Aut.3/12 Trib.VV)

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Date: Fri, 20 Jul 2012 02:33:24 EDT
Organization: DARC Committee for DX and HF Contesting
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Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342766003 17857 166.84.1.6 (20 Jul 2012 06:33:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 20 Jul 2012 06:33:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 30550
Bytes: 30882
Content-Type: text/plain; charset="us-ascii"
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Content-Transfer-Encoding: 7bit

DXNL 1789 - Jul 18, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT, PORTUGAL

The special event station CQ73I operates in SSB/CW/RTTY on 80m-6m on the occasion of the 31st International Motorcycle Rally in Faro until July 22. QSL via CT1EHX.

EA, SPAIN

To celebrate the win of the 14th UEFA European Football Championship Spanish hams are allowed to use these special prefixes until July 31: EA may be replaced by AO, EB by AM, and EC may be replaced by AN.

F, FRANCE

The op's F5SKJ, F6FAI, F4EJW, F4ELJ, F0GWK and F0GXK are planning to visit the lighthouse in the bay of Morlaix on Noire Island and want to work as TM9LF on July 21/22. QSL via F0GWK (office only) and eQSL.

FJ, ST BARTHELEMY, NA-146

Ludovic,HB9EOU, and Andre,HB9CVC, will hand out a few IOTA points from St. Barthelemy (NA-146) signing TO2D between Jul 22 and Aug 4. They work in SSB and RTTY from 40m-6m. QSL via HB9EOU.
See also: http://st-barth.hb9eme.ch

FO/A, AUSTRAL ISLANDS

Philippe,FO4BM, is planning an holiday style operation as TX0HF from the Austral Islands. His destination islands are Tubuai (OC-152) and Rurutu (OC-050), with expected activity in SSB on 20m running 100 watts into a dipole. He is standby to get on an airplane to these islands. QSL via F4FJH, unfortunately only direct.

FP, ST PIERRE AND MIQUELON

Yuri,VE3DZ, and Victor,VA2WDQ/VA2WA, will be active as FP/VE3DZ and FP/VA2WA from Miquelon (NA-032) from Jul 20-31. Listen for them in CW, SSB and RTTY on 160m-6m and also in the CQWW VHF Contest (Jul 21/22) and RSGB IOTA Contest (Jul 28/29) which they both plan to join as TO2U. Their preferred frequencies are:

CW: 1824, 3524, 7024, 10114, 14024, 18074, 21024, 24894, 28024 kHz
SSB: 3790, 7060/7140, 14240, 18140, 21240, 24940, 28440 kHz
RTTY: 7041, 10142, 14084, 18104, 21084, 24914, 28080 kHz
6m: 50104 kHz (CW) and 50.115 kHz (SSB)
QSLs can be requested after the DXpedition via OQRS (bureau) or via PayPal (direct). See: http://www.to2u.contestgroupduquebec.com

G, ENGLAND

On the occasion of the upcoming Olympic Games and Paralympic Games British HAMs are allowed to use special prefixes between Jul 21 and Sep 9. Single letter prefixes may be supplemented with the letter 'O' and in double letter prefixes the second one is replaced by an 'O'. For example:

M3aaa becomes MO3aaa
G3aaa becomes GO3aaa
GM3aaa becomes GO3aaa
2E0aaa becomes 2O0aaa
2M0aaa becomes 2O0aaa
GX3aaa becomes GO3aaa

See also: http://www.rsgb.org/news/articlelinks.php?id=0263

The special event station GB4TDF celebrates the 99th anniversary of the Tour de France until Jul 23 operating from Hancocks Radio Hut (WAB SD67 Loc IO84rd), Low Bentham, Lancaster, Lancashire (EU-005, WLOTA 1841). The OPs are Barrie,G1JYB, Stephany,G1LAT, and members of the "Sands Contest Group". QSL via bureau, eQSL.

The "Riviera Amateur Radio Club" will be operating a portable station from Brixham Breakwater (Loc IO80FJ, WAB SX95) on Jul 19/20 supporting RNLI Torbay's Lifeboat Week 2012. The club callsign MX0RIV will be QRV on all HF/VHF bands. QSL via bureau. See: http://www.rivieraarc.org.uk

GW, WALES

The special event callsign 2O12W (Two Oscar One Two Whiskey) will be activated between Jul 21 and Sep 9 on all bands and modes from Barry in Wales to celebrate the London 2012 Olympic and Paralympic Games. QSL via GW1FKY. See also: http://www.2o12w.com

HC, ECUADOR

Rick,NE8Z/HC1MD, will once again be active from here from Jul 21-31. He plans to activate these areas with the following callsigns:
HC1MD from Cumbaya (CW/RTTY), HC1MD/HC1 from Mount Cayambe (CW), HC1MD/HC3 from Loja (CW) and HC1MD/HC5 from Cuenca (CW). Activity will be in CW/SSB/RTTY on 40m-10m, using a TS-50s/AT-50 with a Carolina Windom (40m-10m) antenna from Cumbaya. From all other areas he will operate portable using an OutBacker antenna (40m-10m). QSL via K8LJG. See also: http://webpages.charter.net/ne8z

KL7, ALASKA

Rick,K6VVA, activates several islands as K6VVA/KL7 from Jul 19-26:
Jul 19-21: Crescent Island (NA-172, USi new, 2nd North Western County) together with Mike,K9AJ
Jul 23/24: Barter Island (NA-050, USi AK044S, 4th Central County)

Jul 25/26: Endeavor Island (aka Endicott, NA-004, USi AK046S, 2nd North Western County)
Rick prefers working mostly in CW on the high bands (30m-10m).
Note that this schedule is subject to change due to local weather.
QSL via N6AWD. See also: http://www.k6vva.com/iota/na172

OH, FINLAND

Henry,OH3JF, celebrates the achievement of his CQ county award with the special callsign OG3077F until Apr 3, 2017. He has succeeded in working all 3077 counties of the United States in CW since 1987. QSL via OH3JF.

OZ, DENMARK

In connection with the largest Scout Jamboree ever held in Denmark, a special event station with the callsign OZ12SJ will be very active from Holstebro running five stations on all bands from Jul 21-29. They also offer a license course and the option of actually taking a license test on site. The callsign is expected to be active in the DMC RTTY Contest, CQWW VHF Contest and the RSGB IOTA Contest. QSL via bureau.

SV, GREECE

Members of the Radio Amateur Association of Greece (RAAG), the National Technical University of Athens and DXPlus Hellenic Radio Amateur M.I. Team will activate the special callsign SX1GR from the "Sacred Rock of Acropolis of Athens" in CW/SSB/RTTY/PSK31 on all HF bands, 6m and 2m from July 18-22. The station will be active during the hours of museum operation. A special QSL award and special engraved QSL plaque will be available on request for any QSO. See QRZ.com for more details.

UA, EUROPEAN RUSSIA

Victor,UA1OEJ, will show up in SSB and digital modes signing UA1OEJ/p from the Solovetskiye Islands (EU-066) from Jul 22-31. QSL via UA1OEJ. See also: http://ra1ohx.ru

V3, BELIZE

Henry,W5HNS, Jay,K0BCN, and Marty,W5MRM, will hand out a few points as V31WH, V31MX and V31MO from Caye Caulker (NA-073) from Jul 23-31. They will work in CW and SSB on 40m-10m using a 40m dipole and a Hexbeam. They have not made a decision about PSK or RTTY yet since they have only one transceiver at their disposal. They will sign V31MX in the upcoming RSGB IOTA Contest. QSLs via homecalls, LoTW.

VP9, BERMUDA

Kyle,WA4PGM, will be on honeymoon with his wife Pam in Hamilton Parish, Bermuda (NA-005, Loc FM72PI) from Jul 13-22. Operating as time permits, using the call VP9/WA4PGM, during the IARU HF Championship (Jul 14/15), CQWW VHF Contest (Jul 21/22) and the North American RTTY QSO Party on Jul 21/22. QSL via homecall.

W, USA

The Montgomery County Amateur Radio Club (MARC) in Maryland will use the special call W3M during its Fieldday operations on July 23/24. The operation will take place from Davis Airport in northern Montgomery County (FM19kf). See also: http://www.marcclub.org

YA, AFGHANISTAN
The Croatian HAMs Maj,9A7TJ, and Vlado,9A3QM, are members of the UN ISAF forces. They are working as T6TJ and T6VT with wire antennas from Camp Marmal in Mazar-e-Sharif until mid September. QSLs via 9A6AA.
See also: http://www.inet.hr/9a6aa

DXCC: Following operations were approved for DXCC credit:
9X0PY (Dec 24, 2011, until Jan 7, 2012)
S21YD (1994, 1995, 1998 and 1999)

WHQS Award: Once again the Polish amateur radio journal "MK QTC" sponsors the W-HQ-S award for working at least ten HQ stations during the IARU HF World Championship.
See also: http://suchacz.eu/viewpage.php?page_id=4

WRTC 2014: The stations of the WRTC 2014 were tested from several locations during the IARU HF Championship. They joined the contest as K1GQ, K1RQ, K1ZD, N2KW, N9NB, NI1L, W1HH, W1MA, W1MJ, W1SJ, W1UE, W1UJ and WB1Z.
More information about the WRTC can be found at http://www.wrtc2014.org

PH9HB/am, Amateur Radio from Cloud Nine: DXCoffee had an interesting interview with Jerry, PH9HB.
http://www.dxcoffee.com/eng/2012/07/09/ph9hbam-amateur-radio-cloud/?utm_source=feedburner&utm_medium=email&utm_campaign=Feed%3A+dxcoffee%2Feng+%28DxCoffee+-+Hamradio+Magazine%29

World Lakes Award: Paco Gil,EA5OL, calls attention to the World Lakes Award:
http://worldlakes.info

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 21/22	Saar Contest
Jul 21/22	North American QSO Party
Jul 22	RSGB Low Power Contest
Jul 28/29	RSGB IOTA Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-020, BV, Taiwan Island: Bodo,DF8DX, will visit Taiwan from Jul 22-25 and will be active as BW/DF8DX in CW. QSL via DF8DX (bureau/direct).
The log will be uploaded to the LoTW as well.

AS-066, R0L, Sea of Japan Coast group: Vladimir,UA0LCZ, will be QRV as RI0NZ from Popov Island (RR-16-02, RDA PK-05) on Jul 24-30. Before the IOTA Contest he will concentrate on CW (3507, 7007, 10107, 14017, 18067, 21017, 24897 and 28017 kHz). QSL via UA0LCZ.

AS-154, TA, Black Sea Coast East group: The planned Hungarian-Turkish IOTA DXpedition TC0HA had to be cancelled because the received no permission to set foot on Giresun Island. They will give it another try in 2013.

EU-005, G/GM/GW, Great Britain: The special event station GB1AVR (Ackworth Vintage (Vehicle) Rally, Loc IO93ipIP, FISTS 14041) will be activated on Jul 21/22 during the Steam rally in Ackworth.
QSL via bureau or direct to G0BPK. See also: http://www.pdars.com

EU-013, GJ/MJ, Jersey: The team of OT9Z will stay on Jersey (WLOTA 0818) from Jul 20-26. They are guests of the JARS (Jersey Amateur Radio Society) and will operate thee stations simultaneously as MJ/OT9Z.
QSL via OT9Z (bureau) or ON3NT (direct).
See also: http://dxpeditionchannelislands.weebly.com

EU-028, I5, Toscana (Tuscany) Region group: Antonio,IZ1NES, is spending his holidays on Elba (IIA LI-001, MIA MI-022, WLOTA 0609) until Jul 22 and signs IA5/IZ1NES in a holiday style on the HF bands. QSL via IZ1NES.

EU-041, I0, Maddalena Archipelago: The frist destination of Jack's,IZ3DBA, island trip is Maddalena Island. He will work in holiday style signing IM0/IZ3DBA in CW/SSB on the HF bands from Jul 22-29. QSL via IZ3DBA

EU-044, LA, Finnmark County West group: Waldi,LA/SP7IDX, and Mek,LA/SP7VC, will be active from Mageroya (WLOTA 0160, Loc KQ21VC) on Jul 20-29. They will operate in SSB and RTTY with two stations on 80m-6m, and will participate also in the IOTA Contest. During their travel to Mageroya they might stop and be active as SM/SP7VC and SM/SP7IDX from Seskaro Island (EU-139) on July 19/20. QSLs via homecalls, LoTW.
See also: http://sp7idx-hexbeam.eu and http://www.sp7vc.pl

EU-045, I0, Lazio Region group: Antonio,IZ8IQL, Carlo,IZ0EGC, Gianni,IW0BTN, Giorgio,IZ8FAV, Francesco,IK8TEO, and Giuseppe,IZ0GZW, will be QRV as IB0F from Ponza (IIA LT-001, MIA MI-076, WLOTA 1395) from Jul 23-31.
They will also participate in the RSGB IOTA Contest (Jul 28/29).
For QSL routes check QRZ.com.

Alessio,IB0/IZ0UIM, activates Ventotene Island (IIA LT-011) again from Jul 18-22. He may also visit Santo Stefano Island (IIA LT-010) during this time. He works only in SSB on 80m-10m with FT-1000 and dipole.
QSL unfortunately only direct to his homecall, LoTW, eQSL.

EU-056, LA, More og Romsdal County Centre group: Thomas plans to be active as LA/SM3DMP from Otroy Island (WLOTA 3195) from Jul 18-20. He works with TS-590 and wire vertical mainly in CW on 30m/20m/17m.
QSL via SM3DMP (bureau/direct). Log will be uploaded to the LoTW also.

EU-073, I7, Puglia Region group: Members of Taranto ARMI section and 599 DX Team will be active as IJ7T from San Pietro Island (IIA TA-002) from

July 20-22. They will operate SSB, CW and RTTY on the HF bands and 6m. QSL via IK7WDS. An OQRS for direct and bureau cards will be available. Further information will be available at: http://www.armi.ta.it

EU-075, SV, Peloponnisos (Argolis)/Attiki Region group: George,SV1CDY, still on air as SV8/SV1CDY from Aegina Island (Loc KM17rs) is working mostly on 6m (preferably 1600 UTC on 50.130-50.140 MHz) and of course during the RSGB IOTA Contest at the last weekend of July. QSL via homecall.

EU-123, GM/MM, Shottish Coastal Islands: Iain,MM0TFU/p, operates from Blackwaterfoot on the western side of Arran (IOSA CL01, SCOTIA CS14) from Jul 19-28. He plans to join the RSGB IOTA Contest as well. QSL via homecall (bureau/direct), LoTW preferred.

EU-178, ES0/8, Parnumaa County/Saaremaa County South group: Dominik,SQ7OXU, and Jack,SP7DPJ, are undertaking an IOTA DXpedition to the island Ruhnu (WLOTA 4244, Loc KO17PT) from Jul 23-30. They will work as ES0W and also during the IOTA Contest. QSL via SP7DPJ. See also: http://www.sp7dpj.com

EU-179, UR, Black Sea Coast group: Members of the "Beer Lovers Radio Club International, Dnepropetrovsk Radio Club" and the "Tavria Radio Club" (Alex,UR5GDX, Ivan,UR8GX, Nick,UR3GO, Leo,UT7CL, and Roman,UR3CJR) will be QRV in CW, SSB and RTTY from Kalanchakskiye Island (UIA BS-008) from Jul 24-30. They will join the IOTA Contest as UT7E/p. QSLs for UT7E/p via UT7EZZ (bureau/direct), all others via homecalls.

EU-182, UR, Black Sea Coast group: UT9IO/p plans to become active in CW/SSB/ digital modes on the HF bands from Zmeinyi Island from Jul 21-29. He plans to take part in the IOTA Contest as well. QSL via homecall.

NA-067, W4, North Carolina State East group: Jon,WB8YJF/4, will be QRV again from Ocracoke Island (USi NC001S, WLOTA 0466) working in CW, RTTY and SSB on 80m-10m from Jul 22-29 (incl. IOTA Contest). QSL via homecall.

Lighthouse activities

FP/VA2WA	LH 1417	Jul 20-31
FP/VE3DZ	LH 1417	Jul 20-31
TK12IOTA/p	LH 0098	Jul 18
TO2D	LH 1395	Jul 23-31

WFF activities

DLFF: The German club Elbe-Elster (Y43) plans to spend its fieldday in the nature park "Niederlausitzer Heidelandschaft" (QTH Zeischa, DLFF-091) from Jul 20-22. They will be QRV as DL0LIB/p and with their individual homecalls/p on HF and VHF. See also: http://www.y43.info

FFF: Daniel,F8GAF, will be QRV from FFF-372 on Jul 22. QSL via F8GAF.

YVFF: YW2OM is the callsign of a DXpedition to the Sierra Nevada National Park (YVFF-042, YVAO-01, YVMA-01-02). Their location will be the

"Observatorio Astronomico Nacional de Llano del Hato" in Merida from Jul 19-24. Operation is planned to take place in SSB, CW and digi mode on 2m-160m. QSL via YV5AJ (bureau/direct).

Preview

DATE	CALL	DXNL
21Jul-09Sep	2O12W	1789 *
-31Jul	3G90AA	1787
14Jul-28Jul	5P5J	1788
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Dec	7T50I..	1788
-31Oct	8J0WAZA	1780
-31Mar	8J1MBR	1788
-31Dec	8J1MST	1779
-31Mar	8J1SPY	1788
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773
-31Dec	8J6OKAJO	1788
-30Sep	8J7EQ	1773
-12Aug	8J9HC	1788
-31Oct	8N0CLEAN..	1788
-31Dec	8N1TDU	1780
15May-31Jul	8N6JAPAN	1783
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
08Jul-21Jul	9A/HA4BF/p	1787
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
22Jul-25Jul	BW/DF8AX	1789 *
-Dec/13	C91IW	1787
Unknown	CG3B	1786
-31Dec	CN2YZ	1771
-22Jul	CQ73I	1789 *
Unknown	CR6BWU	1784
Jul	CR6W..	1786
-Dec/12	CY0/VE1AWW	1784
-May/13?	D2SG	1748/1780
Unknown	D3AA	1781
-31Dec	DA0LSW	1785
13Jul	DF7KF/VP9	1788
20Jul-22Jul	DL0LIB/p	1789 *
2012?	DL0SLITISA	1764
Jul	DL0SOP	1788
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
10Jul-20Jul	DL4AO/p	1787
01Jan-31Dec	DM100MGY	1763

01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763/1784
Unknown	E40VB	1780
02Jul-25Aug	E51AND	1786
Unknown	E51MGA	1786
07Jul-21Jul	E51YNB..	1787
-31Dec	E720RS	1770
16Jul-27Jul	EA6/IW2NEF	1788
08Jul-19Jul	EI/WJ2O/m	1787
01Jan-31Dec	EI80IRTS	1763/1788
-31Jul	EI8GQB..	1788
-26Aug	EM80L..	1778
08Jul-19Jul	ES0FTZ	1787
23Jul-30Jul	ES0W	1789 *
Unknown	EV1150P	1779
Jul	EV910B	1787
22Jul	F8GAF	1789 *
-01Mar	FH8NX	1747
-Jul	FR8NE	1710
19May-27Jul	G4WAB..	1780
21Jul-22Jul	GB1AVR	1789 *
-23Jul	GB4TDF	1789 *
-31Dec	GB50WVR	1767
2012	GB80PW	1762
08Jul-19Jul	GI/WJ2O/m	1787
-31Dec	HA50ZH	1780
21Jul-31Jul	HC1MD..	1789 *
14Jul-22Jul	HD081QRC	1788
13Jul-16Jul	HG0WFF	1788
-Sep/13	HI3/KL7JR	1745
Unknown	HP1/IZ6BRN	1787
15Jul-22Jul	IA5/IZ1NES	1789 *
18Jul-22Jul	IB0/IZ0IUM	1789 *
23Jul-31Jul	IB0F	1789 *
-Dec	ID9DXC..	1755
01Jan-31Dec	II6LN	1763
20Jul-22Jul	IJ7T	1789 *
22Jul-29Jul	IM0/IZ3DBA	1789 *
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
Unknown	JT5NM	1781
29Mar-Mar/13	JX9JKA	1769/1773
Unknown	JY9ET	1779
19Jul-26Jul	K6VVA/KL7	1789 *
-2013	KG4AJ	1756
18Jul-20Jul	LA/SM3DMP	1789 *
20Jul-29Jul	LA/SP7IDX	1789 *

22Jul-29Jul	LA/SP7VC	1789	*
-31Dec	LX75RL	1788	
03Jul-22Jul	LY/SP5VYI	1788	
Jul	LY54SOP	1786	
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
20Jul-26Jul	MJ/OT9Z	1789	*
19Jul-28Jul	MM0TFU/p	1789	*
16Jul-20Jul	MU/OT9Z	1788	
19Jul-20Jul	MX0RIV	1789	*
-15Aug	NR4CB	1780	

May -Oct	OD5/IV3XNF	1777	
Unknown	OD5NJ	1784	
Jul /Sep	OE2XXM..	1786	
-Apr/17	OG3077F	1789	*
-31Dec	OH150VR	1772	
-31Dec	ON500MERCATOR	1783	
04Apr-31Dec	ON100TT	1775	
01Jan-31Dec	ON65BR	1763	
07Jul-21Jul	OZ/DL2JRM	1787	
07Jul-21Jul	OZ/DO2XX	1787	
07Jul-21Jul	OZ/DO6XX	1787	
10Jul-19Jul	OZ/HB9EYW	1787	
07Jul-20Jul	OZ0FR/p	1787	
21Jul-29Jul	OZ12SJ	1789	*
01Jul-31Dec	P3EU	1786	
-29Jul	PC100NOM	1787	
Jul	PW7FD..	1787	
-31Aug	R1150V	1783	
-30Aug	R11GGGR..	1784	
-31Jul	R200BS	1783	
12Jun-12Sep	R200V	1783	
15Jul-28Aug	RI0K	1788	
24Jul-30Jul	RI0NZ	1789	*
-Jan/13	RI1ANF	1765	
-Sep/12	RI1FJA	1741	
-Sep/12	RI1FJM	1741	

-31Dec	S555E..	1772	
19Jul-20Jul	SM/SP7IDX	1789	*
19Jul-20Jul	SM/SP7VC	1789	*
01Jul-31Aug	SN0HAL	1786	
17Jul-	SV8/SV1CDY	1789	*
09Jul-21Jul	SV9/HB9CRX	1788	
-31Jul	SX135HRC	1784	
18Jul-22Jul	SX1GR	1789	*
01Jul-31Jul	SX9S	1786	
sporadically	T30BN	1785	
Resident	T32BN	1785	
-Sep	T6TJ..	1789	*
-Jul	T6JP	1768/1770	
-31Dec	TC50TRAC..	1770	

30Jun-30Sep	TC6BLH..	1786
Unknown	TK/PA3ALK	1782
07Jul-21Jul	TK12IOTA	1787
-31Dec	TM210VH	1770
-22Jul	TM3FFI	1779
-31Dec	TM70TRS	1763
21Jul-22Jul	TM9LF	1789 *
-Jul	TN9SN	1755
22Jul-04Aug	TO2D	1789 *
20Jul-31Jul	TO2U..	1789 *
11Jul-18Jul	TO5U	1788
-06Aug	TT8PK	1785
Unknown	TX0HF	1789 *
26Jun-12Aug	TY2BP	1786
12Jul-20Jul	UA1OEJ/p	1788
22Jul-31Jul	UA1OEJ/p	1789 *
-31Aug	UE80C	1784
14Jul-22Jul	UE95K	1788
24Jul-30Jul	UT7E/p	1789 *
21Jul-29Jul	UT9IO/p	1789 *
23Jul-31Jul	V31WH..	1789 *
12Jul-02Aug	V47JA..	1788
-Nov/14	V73NS	1604/1668/1752
01Jun-31Jul	VK100WIQ	1783
02Jun-06Aug	VP2MDD	1782/1786
17Jul-24Jul	VP2MUQ..	1788
-22Jul	VP9/WA4PG	1789 *
-Jul	VQ9JC	1755
25Jun-25Jul	VX3X	1785
23Jul-24Jul	W3M	1789 *
22Jul-29Jul	WB4YJF/4	1789 *
-May/14	XE1/DM3DL	1730
-Jul	XV3C	1785
19Jul-24Jul	YW2OM	1789 *
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

2O12W	via GW1FKY
3Z15POW	via SP9MDY (B)
3Z15POWODZ	via SQ6PLH
5B/RT9T	via RT9T
5C13EAI	via 6K5YPD (B)
5Q4B	via OZ5EV (d)
7Q7BP	via G3MRC (B)
7S5A	via SM4DDS (B), (L)
9A/ON5JE	via ON5JE (B)
9A22MINE	via 9A1MB (d)
9M2/SQ9UM	via SQ9UM (B)

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A71DLH     via DL0LH (B)
AM3JT          sends automatically
AM5CS      via EB5CS (B)
AM5DZC     via EB5DZC
AM7DX      via EB7DX (d)
AN1DJ      via EC1DJ
AN8AFM     via EC8AFM
AO1ABT     via EA1ABT
AO1XT      via EA1XT (B)
AO4EVY     via EA4EVY (B)
AO5FL      via EA5FL (B)
AO5FV      via EA5FV (B)
AO5GUQ     via EA5GUQ (B)
AO5HOL     via EA5HOL (eQSL)
AO5HPX     via EA5HPX (B)
AO5KB      via EA5KB (B)
AO5XA      via EA5XA (B), eQSL
AO6BH      via EA6BH
AO7FTZ     via EA7FTZ (B)
AO7HMC     via EA7HMC (B)
AO7IZJ     via EA7IZJ (B)
AO7JZ      via EA7JZ (B)
AO7NL      via EA7NL
AO7ZQ      via EA7ZQ
AO8ADL     via EA8ADL (B), eQSL
AT1HQ      via VU2PTT, (L)
BW/DF8AX   via DF8AX (B), (L)
BW2/KU1CW      (L)
CM8AKD     via EA7FTR
CQ73I      via CT1EHX (B)
DA0HQ      via DL5AXX (B)
DL0LIB/p   via DL0LIB (B)
DL0OB      via DL5NBS (B)
E717S      via E73ESP (B)
EE3URR     via EA3URR (B)
EF1HQ      via EA4URE (B)
EF2HQ      via EA4URE (B)
EF5HQ      via EA4URE (B)
EF7HQ      via EA4URE (B)
EG5FPN     via EA7HBC (B)
ES0W       via SP7DPJ (bureau/direct)
F/ON5SY    via ON5SY (B)
FP/VE3DZ   via VE3DZ (B, OQRS)
FP/VA2WA   via VA2WA (B, OQRS)
GB1AVR     via (B), GBPK (d)
GB4TDF         (B), eQSL
GH7WAB     via G7WAB (B)
GP7WAB     via G7WAB (B)
GX3AH          (B), eQSL
GX4WAB     via G4WAB (B)
H44UD      via UT6UD (B)
HC1MD      via K8LJG (B)
HC1MD/HC1  via K8LJG (B)
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HC1MD/HC3  via K8LJG (B)
HC1MD/HC5  via K8LJG (B)
HF15POW    via SP6KEO (B)
HF15POWODZ via SP9PRR (B)
HF215MD    via SQ3MVE (B)
HL0HQ      via DS2AGH (B)
IA5/IZ1NES via IZ1NES (B)
IB0/IZ0IUM via IZ0IUM (d), (L), eQSL
IH9/IK5BCM via IK5BCM (L), eQSL
IJ7T       via IK7WDS (B)
IM0/IZ3DBA via IZ3DBA (B)
IO2HQ          (B)
IO4HQ          (B)
IO5HQ          (B)
IO8HQ          (B)
IO9HQ          (B)
JF3CTR/JD1 via JF3CTR
K6VVA/KL7  via N6AWD (B)
KH2L       via W3HNK (d)
L99F       via LU5FB (d)
LA/SM3DMP  via SM3DMP (B), (L)
LA/SP7IDX  via SP87IDX (B)
LA/SP7VC   via SP7VC (B)
LG5LG      via LA4EKA (B)
LR5H       via LU3HKA
LX/DK5ON   via DK5ON (B)
LZ7HQ      via LZ1BJ (B)
LZ8SIX     via LZ2CC
MC0SOL     via M0URX (B/OQRS), (L)
MJ/OT9Z    via OT9Z (B), ON3NT (d)
MM0TFU/p   via MM0TFU (B)
MX0RIV         (B)
N0C        via W5HP (B), (L), eQSL
NQ2A       via NP3O (d), (L)
OG3077F    via OH3JF (B)
OH0/F6CTF  via F6CTF (d)
OP0HQ          (B)
OS8A       via ON8VK (B)
OZ/DH6MM   via DH6MM (B), (L), eQSL
OZ12SJ         (B)
P29VAC     via K9QV (d), eQSL
PS1J       via PY1AA (B)
PY5/AI6V   via AI6V (d)
RA/DL6XK   via DL6XK (B)
RI0NZ      via UA0LCZ (B)
SI9AM      via SM3CVM (B), also e-mail request
SK0UX      via SM6JSM
SK9HQ      via SM6JSM
SM/SP7IDX  via SP7IDX (B)
SM/SP7VC   via SP7VC (B)
SP15POW    via SP6ZJP (B)
ST2T       via E57DX (B)
SV8/SV1CDY via SV1CDY (bureau/direct)
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SW8Y	via HA1YA (d)
SX0HQ	(B)
SX1GR	(B)
T6TJ	via 9A6AA (B)
T6VT	via 9A6AA (B)
T88FK	via JA1FMN (B)
TK/IK1BPL	via IK1BPL (B)
TM70TE	via F5KBB (B)
TM9LF	via F0GWK (B), eQSL
TO2D	via HB9EOU
TO5U	via K9FY (d)
TR8JH	via F6FWT
TX0HF	via F4FJH (d)
UA1OEJ/p	via UA1OEJ (B)
UT7E/p	via UT7EZZ (B)
UT9IO/p	via UT9IO (B)
V31WH	via W5HNS, (L)
V31MX	via K0BCN (B), (L)
V31MO	via W5MRM, (L)
VA6RF/p	via VA6RF (d)
VK100WIQ	(B)
VP9/WA4PGM	via WA4PGM (d)
VP9I	via N1HRA (B)
WB8YJF/4	via WB8YJF (B)
XE3/OH2NSW	via OH2NSW (XE address)
XM3JO	via VE3JO
YW2OM	via YV5AJ (B)
Z38VB	via UA4WHX (B), (L)
ZD8BG	via KI4PRK (L)
ZF1A	via K6AM (B), (L)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived LoTW: N6MZ/KH9 (QSOs from March 1998)

New DXCC entity Kosovo soon?

Almost four and a half years after obtaining its independence the Kosovo, former province of Serbia, shall receive its full sovereignty in September. This was decided by the International Steering Group, as the Austrian Foreign Minister Michael Spindelegger announced in Vienna last Monday. Accordingly, the group decided to end international supervision with immediate effect to support the independence of Kosovo. 25 countries are belonging to the International Steering Group, including Germany and most other EU countries, the United States and Turkey. The concept of "supervised independence" was invented by the former Finnish UN Special Envoy for Kosovo Martti Ahtisaari. The meeting of the group in Vienna was attended also by the Kosovo Prime Minister Hashim Thaci.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ9ZB, DL1SBF, DL1THM, DL7AV, DL7MAE, F6AJA & Les Nouvelles DX, IZ3EBA,
NG3K, OZ1ADL, SV1CDY, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -7230460494782253 87
X-Google-Thread: 7221ecd0f7,dcee32063fc201d8,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.224.186.143 with SMTP id cs15mr1373863qab.3.1343315985805;
        Thu, 26 Jul 2012 08:19:45 -0700 (PDT)
Received: by 10.66.77.39 with SMTP id p7mr1545722paw.0.1343315065788;
        Thu, 26 Jul 2012 08:04:25 -0700 (PDT)
Path: a15ni113198934qag.0!nntp.google.com!q21no5036878qas.0!news-out.google.com!
b9ni61666166pbl.0!nntp.google.com!npeer02.iad.highwinds-media.com!news.highwinds-
media.com!feed-me.highwinds-media.com!border3.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!novia!feed-C.news.volia.net!volia.net!
news2.volia.net!feed-A.news.volia.net!border1.nntp.ams2.giganews.com!
border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
newsfeed.straub-nv.de!news.mb-net.net!open-news-network.org!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 20 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 20 Jul 2012 12:23:29 EDT
Organization: QRZ.com
Lines: 118
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340f9f96a13004c545501d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342801409 4014 166.84.1.6 (20 Jul 2012 16:23:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 20 Jul 2012 16:23:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=cjNXfl4ooKiPGi2EVh6pfJk8v8+RlSRaBk0bIDTDspA=;
        b=dzUmj9MPDUuP1YwDZXpLzJvMvPBhM2F2jk4AJfGyQGSc5Vh5AhL1z5FeqWLbMHU+e4
         uxPgdimuZM4ssLfO3RojOm/FqPq71N5uIFM5zD8uhsdmWGNmUgx6rONxgKKyVKktRgrJ
         PtHDvHh4VugiBBWRvWddXQlqsIuswtlX2GSSEAbeyiwQBNflCrMwQMlHv+N11w9ugKgB
         +Wn7qPYJGOy2vomWA8eo/CCedbEn9w3Q6Yz1DAOHmSeasZ42zgN6shNIEhcqa+gE2nCv
         v3XbWwlrocKBJgs+hVYmEWj/zQSm7YreWNcf+9TN1J30alYfycwZWHs1kzbx4dLRSpTV
         JRMA==
X-StripMime: Non-text section removed by stripmime
Bytes: 5693
X-Original-Bytes: 5615
X-Received-Bytes: 5752
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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Very nice TV News /video coverage of Field Day 2012

Posted: 20 Jul 2012 05:46 AM PDT
http://forums.qrz.com/showthread.php?354730-Very-nice-TV-News-video-coverage-of-Field-Day-2012&goto=newpost

Very nice TV News/ video coverage of Field Day 2012 looking forward to 2013 as Special Event K3F

http://www.fox8tv.com/News/NewsDetails.asp?NewsID=8743

As seen at Cambria Radio Club Facebook Page
http://www.facebook.com/pages/Cambri...514054?sk=wall

73

Tom - K3WS

for Cambria Radio Club

///

9M4SLL Layang Layang Island Spratly Islands

Posted: 20 Jul 2012 05:16 AM PDT
http://forums.qrz.com/showthread.php?354728-9M4SLL-Layang-Layang-Island-Spratly-Islands&goto=newpost

9M6XRO and 9M6DXX will be active from Layang Layang Island , Spratly Islands (IOTA AS-051) 7-13 August 2012 as 9M4SLL

http://dxing.at-communication.com/en...ratly-islands/

73 Al 4L5A

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The First Annual On The Air Antenna Party

Posted: 19 Jul 2012 10:09 AM PDT
http://forums.qrz.com/showthread.php?354636-The-First-Annual-On-The-Air-Antenna-Party&goto=newpost

This thread is posted on behalf of Trippy Brown, WD8OEP

The First Annual On The Air Antenna Party.

Sponsored by Trippy Brown, ac8s.

Starts: 2300Z, September 21

Ends: 0400Z, September 23

Bands: 160, 80, 40, 20, 15, 10, 6, and 2 meters

Modes: am, cw, fm, ssb.

Purpose: to get as many hams on the air as possible that weekend, and to allow hams to share information about different antennas. I want us hams demonstrating our antennas, so that others can hear how well other antennas work and make changes to their own if they hear something they like.

No matter how many contacts you are looking to make, dont sit this one out! Get on the air and have fun learning about and hearing new antennas, and let others learn about and hear the strength of your antenna!

Exchange: signal report, US state, Canadian province, or dx country, antenna being used, where its located, for example, on a balcony, in an attic, how high up it is, and, how much power youre running.

An example exchange would be

youre 59 Alaska, running a long wire, in a backyard, up 10 feet, running 200 watts.

work once per band, once per mode.

Class, single station, single op, as many stations on as possible.

Power: must run 200 watts or less. Must run only from a fixed location, such as, your place of residence.

Logging: no logs need to be sent to me. Just take down any info about the other stations antenna that you need to know, such as what is given by the station.

The station can give as much info on the antenna as needed regarding how to build a similar antenna or where to find directions on doing so, as well as exchanging e-mail addresses, etc.

```
From 9134156531096186163
X-Google-Thread: 7221ecd0f7,f44bd7f5ac92ac03,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.216.235.32 with SMTP id t32mr1103256weq.7.1343319129955;
        Thu, 26 Jul 2012 09:12:09 -0700 (PDT)
Path: q11ni76732320wiw.1!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!
newsfeed.straub-nv.de!weretis.net!feeder1.news.weretis.net!feeder.erje.net!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
```

Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 21 July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 21 Jul 2012 12:12:11 EDT
Organization: QRZ.com
Lines: 228
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e84f8c842e604c5594546@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342887131 5302 166.84.1.6 (21 Jul 2012 16:12:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 21 Jul 2012 16:12:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=rA8/1d67W6jA3xc7STbw8NtIsoVasJm61+25GKxLia4=;
        b=D9k78ett0COHQUUXLQeQYyn43ZPECz9JuLECkiFBt2z0QFmqpo++qIwgj81I5tQUDH
         rsEFgSeAnQnuxRQs+vk4qKvm+UMEpweLB6CidHR5z/0eca8S8HMLy9DtPC5zbHR/d8z2
         /RY/1z97aWjhHfdM4AS5Usu8rTcK7+WyEYXUiuGFx+60qNNqNL2biS2sG+TwS2+68S0m
         h3G6RJpPvVgQTHpRH5+bxXComnY6CAVQsEuZ5GjLdWjUoCPeqqK0y3i+k5+Ackd7lzK8
         jdfheRq0IbljSuMoTh9D/efllc70uG4a+bBM6pAI8p8l9FHhsNMD9tOQI/8DabCKLCoe
         QsVw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Gus Grissom Special Event Station TODAY

Posted: 21 Jul 2012 04:36 AM PDT
http://forums.qrz.com/showthread.php?354827-Gus-Grissom-Special-Event-Station-TODAY&goto=newpost

Gus Grissom Special Event Station TODAY

Gus Grissom Day is in honor of Virgil I "Gus" Grissom a native of Lawrence County, who died along with fellow astronauts Ed White and Roger Chaffee in the tragic Apollo 1 pre-launch test accident on January 27, 1967. The 2012 Gus Grissom Day Special Event will be TODAY Saturday July 21st. The Hoosier Hills Ham Club is operating using the callsign W9GUS from 14:00 - 20:00 UTC on 20 meters between 14250 kHz & 14270 kHz, and on 40 meters between 7250 kHz & 7270 kHz. (+/- QRM) We are operating from outside the Grissom Memorial just inside the entrance to Spring Mill State Park in Mitchell, IN . This is also an INPOTA (Indiana Parks on the Air) activation. (http://inpota.com) Please visit our main website (http://www.w9qyq.org) for Gus Grissom Day Special Event QSL Information.

///
special callsign for olympics 2012

Posted: 20 Jul 2012 05:26 PM PDT
http://forums.qrz.com/showthread.php?354793-special-callsign-for-olympics-2012&goto=newpost

could anyone give me some advise?,im using mo3gpl for the special callsign for the olympics 2012 london,i dont seem to be-able to log new contacts in my qrz.com with this new call as its going to mm3gpl,my original callsign,can this be changed,or is this the way it works 73s gavin

///
Bicentennial of War of 1812

Posted: 20 Jul 2012 01:14 PM PDT
http://forums.qrz.com/showthread.php?354774-Bicentennial-of-War-of-1812&goto=newpost

KC2ELX will be on HF and VHF as W4R this weekend celebrating the 200th aniversary of the W4R of 1812 from Sackets Harbor, NY.

///
IOTA EU-073 - IJ7A

Posted: 20 Jul 2012 09:14 AM PDT
http://forums.qrz.com/showthread.php?354753-IOTA-EU-073-IJ7A&goto=newpost

The IJ7A DX-Contest Group is pleased to announce their DXpedition to St. Peter Island, IOTA EU-073 - Cheradi Group, between July 26-29th 2012 including entry in the RSGB IOTA Contest, as a Multi-Op. The team is composed of the following operators:

I7PHH Gianni, IK4DCT Davide, IK7IMO Vin, IK7JWY Art, IK7VJX Piero, IK7XIV Roby, IW7ECA Bartolo, IZ7PDX Luigi.

Contest Web Sites for details: http://ij7a.jimdo.com, or follow on Twitter: @ik7imo_ij7a

QSL via IK7XIV

//
I1bay memorial day qrp

Posted: 20 Jul 2012 07:08 AM PDT
http://forums.qrz.com/showthread.php?354738-I1bay-memorial-day-qrp&goto=newpost

MEMORIAL DAY I1BAY QRP

The QRP Mountain Club, in collaboration with the ARI Sanremo, organizes

the Memorial Day Trophy I1BAY QRP. The aim is to keep alive the memory of Attilio

I1BAY, the great protagonist of the National and International QRP activities,

which he held with great tenacity and passion in both fixed and mobile

station SOTA, 2002 to 2009 in Italy. "in the air since 1948", as is often repeated in his

numerous technical articles, winner for several years in Watts per Mile Table HF

(then visible in www.radioavventura.it site), continued with enthusiasm his QRP

activities in the mountains, until shortly before his disappearance, the

'December 8, 2009. Recall that for the activation of a Peak Watts x Mile, which are listed available at www.wattxmiglio.it, is allowed to reach the top just means "human", on

foot or by bicycle, and that power is only allowed from batteries or solar

panels, the work is done outdoors or in tents (It is strictly forbidden to

operate from a shelter), and that the maximum permissible power is 5 Watts.

These rules

are clearly specified in the appropriate section of the site www.wattxmiglio.it

PARTICIPANTS:

All Member OM

duly authorized, Italians and foreigners . TIME: First weekend of

September, approximately over time ranging from 14 UTC on Saturday at 14 UTC on

Sunday. For

2012, the date is' 1 and 2 September. BANDS: HF: 7-14-21-28 MHz and WARC bands - VHF-UHF:

50/144/432 MHz Ways and CATEGORIES CW, SSB, Digital modes Two Unique Categories:

Fixed Station QRP and QRP portable station Each station can operate

on all bands and all the ways you want, send log HF and VHF-UHF separated.

POWER QRP

5 Watts Max /

Portable QRP Station 10 Watt Max / Fixed Station QRP CIME activated: All Peaks WattxMiglio, as

references to the regional site WattxMiglio (www.wattxmiglio.it) in addition to

peaks not yet referenced, but reflect the characteristics required by Regulation

wxm. In this

case the Log should provide a brief description of it and navigate to it, besides the name of the peak, as found on various topographies or specialized

Internet sites. SCORING: The same station can be connected only once for each mode and frequency

range: Fixed

Stations: One point per kilometer = QRB, regardless of frequency or mode in use.

Portable

Stations: The rule QRB / Wattage (Watts divided QRB) via Excel Spreadsheet

downloadable from the site. stations participating in portable acquire

automatically the score in the ranking of the Diploma WattxMiglio. QUALIFICATIONS:

All Portable

QRP stations (operating wxm referenced by peaks), which will receive Fixed that

will send the log via the Internet by the Mountain Club and QRP by ARI Sanremo a

Certificate of participation. The winners, HF and VHF Portable QRP Station of

category, will receive two trophies from both the Mountain by Section QRP Club

of San Remo. LOGS: For writing the log, the participants will use the laptop specific

program downloadable from website WattxMiglio, while those who participate from

home, always QRP HF in both V-UHF, she must submit a log, separate HF and

VHF-UHF, using one of the many programs available online. For those who will work

HF, remember to ask the landlord for the same or it will be impossible to

complete the log. Although the V-UHF, the application of this finding is common practice

during the QSO. Logs must be sent in electronic form at: hf@wattxmiglio.it by the end of

September 2012.

```
From -1944929920348474805
X-Google-Thread: 7221ecd0f7,a5d9e39419d7572c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.180.75.8 with SMTP id y8mr1338771wiv.4.1343317854129;
        Thu, 26 Jul 2012 08:50:54 -0700 (PDT)
Path: ge7ni76466767wib.0!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!newsfeed.straub-nv.de!
news.antakira.com!weretis.net!feeder4.news.weretis.net!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 22 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Jul 2012 12:24:45 EDT
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf30223e31f2920204c56d9041@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1342974285 12151 166.84.1.6 (22 Jul 2012 16:24:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 22 Jul 2012 16:24:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=atvFQSYC3aam94pR3ILnxgqVGE6JqZkkbT/xuoK7Ypg=;
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Bytes: 3034
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

VR2/W8AY Lamma Island

Posted: 21 Jul 2012 11:43 AM PDT

http://forums.qrz.com/showthread.php?354865-VR2-W8AY-Lamma-Island&goto=newpost

Paul, R2AD/W8AY will be operating as VR2/W8AY from Lamma Island , Hong Kong Islands (IOTA AS-006) 28 to 30 July, 2012.

http://dxing.at-communication.com/en...and_hong-kong/

73   Al 4L5A

```
From -5117875610363l7232
X-Google-Thread: a4a23d5f63,70e879592759d962,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.180.105.38 with SMTP id gj6mr1284697wib.0.1343312374926;
        Thu, 26 Jul 2012 07:19:34 -0700 (PDT)
MIME-Version: 1.0
Path: ge7ni75437950wib.0!nntp.google.com!volia.net!news2.volia.net!feed-
A.news.volia.net!border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!border4.nntp.ams.giganews.com!
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news-2.dfn.de!news.dfn.de!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-
eurorings.net!bloom-beacon.mit.edu!4.24.21.218.MISMATCH!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1071
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Jul 2012 13:56:07 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 723
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <968650.22100.qm@smtp106.sbc.mail.mud.yahoo.com>
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NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1342979767 4410 166.84.1.6 (22 Jul 2012 17:56:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 22 Jul 2012 17:56:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 59756.94792.bm@omp1022.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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```

Bytes: 45897

SB DX @ WW < KB8NW $OPDX.1071
Ohio/Penn DX Bulletin No. 1071

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1071
BID: $OPDX.1071
July 23, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, WP3GW, N4AA & QRZ DX, N4JF, W5KNE, KH6BZF, AA7JV, K8GI, K8YSE, WB8BBQ, W8GEX & 60m News, W9ILY, 9M6DXX, AT International, CO8ZZ, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, F6FQK, G3SWH, G4IRN, HA0HW, I1JQJ/IK1ADH & 425 DX News, IK7XIV, IW3SQY, IZ2LSC, OH1MN, ON4LN, ON4TO, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, TA3J, VA3RJ & ICPO, VE3ZIK, the VHF-DX-Portal (MMMonVHF) and YF1AR for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-July, through Sunday, 22nd-July there were 209 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY9, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/a, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, J8, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OZ, P2, P4, PA, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TT, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2012, ENGLAND (Update - Special Event Amateur Radio Station for the London 2012 Olympic and Paralympic Games). Publicity Liaison Officer John Warburton, G4IRN, sent out the following "Press Release #5" on July 16t: "As a celebration of the London Olympic and Paralympic Games, two flagship amateur radio stations will be active during the Games as part of the Cultural Olympiad.

The Cray Valley Radio Society is to host England's celebration from the Royal Borough of Greenwich, home to many of London's events outside the main Olympic arena. The call-sign used will be 2O12L (two Oscar one two Lima).

A similar amateur radio celebration is happening in Barry, south Wales, where the call-sign will be 2O12W (two Oscar one two whisky).

Both teams are looking to make as many contacts as possible throughout the world during the Games, particularly with countries participating in the Games. They will be operating 24/7 from Wednesday 25th July until Sunday 9th September and will be open to the public from Thursday 26th July. The London station will be open from 10am to 4pm and the Welsh station from 10am to 5pm daily.

Commemorative QSLs will be available for both stations, QSL details are on the web site. It is hoped that Clublog and LOTW uploads will be made during the event.

For more information about the stations, their locations, operating frequencies etc., their web-sites can be found at <www.2o12l.com> and <www.2o12w.com>."

3B8, MAURITIUS. Alex, IW5ELA, will be active as 3B8/IW5ELA from hotel "Le Cannonier" between September 6-12th. Alex is part of a honeymoon trip with his wife Michela that will take him through Corsica, Mongolia, Finland and now Africa, so activity will be holiday style on the bands 20/17/15/12 meters using CW and SSB. He will use a FT857 with 100w into a vertical and operate mainly CW. QSL via his home callsign, direct or by the Bureau. Visit his special Web page at:
http//: honeymoonafrica2012.jimdo.com

5R, MADAGASCAR (IOTA Op!). Moise, F4EZG, will once again be active as 5R8VE, but this time from Nosy Alanana (AF-090) in the Tamatave region between September 1-3rd. Activity will only be on 20 and 15 meters. QSL via F4EZG.

9A, CROATIA. Zik, DK8ZZ/VE3ZIK/YT3ZZ, will be once again be active as 9A/VE3ZIK from Croatia between June 24th and August 18th. This time he will be focused on 6m, WFF and IOCA (Island of Croatia Award) activity. Prior to RSGB IOTA Contest (July 28-29th), he will be active from Zirje Island (EU-170 & CI-151). QSL via DK8ZZ, by the Bureau or LoTW.

9H, MALTA. Ignacio, EA2BD, will be active as 9H3BD until July 30th. Activity will be QRP on 20 meters using CW and SSB. QSL via his home callsign.

9M, SPRATLY ISLANDS. Operators John/9M6XRO and Steve/9M6DXX will be active as 9M4SLL from Pulau Layang Layang, Spratly Islands (AS-051) between August 7-13th. Activity will be on all bands from 80-10 meters using CW, SSB and RTTY, using two stations with linear amplifiers to vertical antennas on the edge of the ocean. Spratly Islands are ranked 29th in the current The DX Magazine �100 Most Needed Countries� survey (world-wide, mixed modes), up from number 32 last year. The QSL Manager for 9M4SLL is Tim Beaumont, M0URX. QSL direct with SAE + 2 USDs or 1 new IRC, OQRS (see <http://m0urx.com/oqrs>) or via the RSGB bureau (all bureau cards MUST be marked "via M0URX"). Logs will be uploaded to LoTW as soon as possible after the end of the operation (within a few days), but there will be NO online log during the DXpedition itself. If you are not certain of any QSO you are welcome to work them again for an 'insurance' contact. 9M6XRO and 9M6DXX would like to thank the Malaysian Prime Minister's Department National Security Council for granting the operating permission from Layang-Layang Island. They would also like to thank Amid Drajak, 9W6ABD, of the MCMC licensing office in Kota Kinabalu for issuing the 9M4SLL licence, as well as the President of the Borneo Amateur Radio Club, Hamid, 9W6MID, and Rahim, 9M6RHM, for their help in obtaining the licence. Pekka, OH2YY, was of great help with the initial planning of the trip. Finally, thanks go to Vicky Lee of the Layang Layang Island Resort for her help in making this operation possible. (Note for users of computer logging programs: The 9M4 prefix is issued to special event stations that may be anywhere on Malaysian territory; this includes the DXCC entities of West Malaysia, East Malaysia or, as in this case, Malaysian islands in the Spratly group.)

A2, BOTSWANA. Arnold, WB6OJB, will be active as A25JB from Botswana between July 24-31st. Activity will be on HF bands, 40-10 meters using mostly SSB with some CW. QSL direct to his home callsign.

CG3, CANADA (Special Event). Members of the Niagara Peninsula Amateur Radio Club (NPARC, VE3VM) will be active as CG3B until the end of the month of July. Activity is to celebrate the 200th Bi-Centennial of Friendship between Canada and the United States of America. Operations has been on 80-6 meters, CW, SSB and the satellites. Frequencies are available on QRZ.com. QSL Manager is VE3FOI. All contacts will receive QSL via Bureau system.

CR3/CT9, MADEIRA ISLANDS. German operators from the RRDXA will be active once again as CR3L during the CQWW DX RTTY Contest (September 29-30th) as a Multi-? entry. This team has won the 2009, 2010 and 2011 competition from their QTH in Santana (Northern part of the island). The crew is still looking for one or more good contest operators on this mode. The length of stay on Madeira is one week. Communication: English and German languages. If interested please contact Hans, DL1YFF at: dl1yff@gmx.de
More information is available on Han's Web page at: http://www.dl1yff.de
Also info on the Crew's Web site at: http://www.CR3L.de
QSL via DJ6QT. Operators will probably be active as CT9/homecall before and after the contest.

CY9, ST. PAUL ISLAND (Update). The CY9M St. Paul Island DXpedition is expected to be active this week between July 26th and August 1st. The team of five operators will have six Elecraft K3 transceivers, four amplifiers, three Hex Beams and a number of other antennas. They will be active on all bands between 160-6 meters using CW, SSB and the Digital modes. Suggested frequencies are:
 CW   - 1826.5, 3526, 7026, 10106, 14026, 18076, 21026, 24896 and 28026 kHz
 SSB - 3793, 7185, 14215, 18160, 21295, 24950 and 28485 kHz
 RTTY - 7035, 10145, 18105, 21090, 24925 and 28090 kHz
  6m - 50105/CW and 50105/SSB
All contacts will be verified via LoTW after their activity, and for those who want paper QSLs, Tim Beaumont, M0URX, will be the QSL Manager. The log will be available through ClubLog.

The following was posted on their Web page Wednesday, July 18th: "With under week to go before the CY9M team leave their respective homes for the journey to St. Paul Island, we are happy to report all radio equipment has arrived safely to Nova Scotia and now in secure storage. Additional items such as generators will be collected as we travel to Bay St Lawrence, NS. QRV date of July 26th is unchanged. Look for some of the team to sign VE1/home call on July 25th. See you in the pileups!"

PRESS RELEASE #4 (Dated July 20th) - RSGB IOTA Contest Participation (July 28-29th): "The CY9M team will participate in the IOTA contest next weekend giving both DXCC and IOTA hunters the chance to confirm NA-094. Our contest operation will be limited to 20 meters only � please do not ask for a contest exchange on other bands.

We will operate both SSB and CW modes throughout the contest. The contest log will be merged with the regular DX operation, so there is no need to work us twice. Your contest contact will be valid for DXCC.

The CY9M QSL card will be used for confirmation and the log will be uploaded to LoTW. Contest log will be submitted to the RSGB IOTA Committee.

CY9M St Paul Island Expedition starts next week, visit our website at <www.cy9m.com>. If you like to help out, please go to <www.cy9m.com/donor>."

TOPBAND NEWS - CY9M on Topband next week. Bj�rn, SM0MDG/SE0X, posted the following on the TopBand Mailing List on July 21st [edited]: "Greetings, This Tuesday I am boarding my flight with destination Halifax, Nova Scotia, to be part of the 10 man team going to CY9 St Paul Island this week. I have gotten several requests from my Topband friends, so I thought I'd hand out some brief information about our operation here.

CY9M will be active on Topband during the few dark hours we have available to us. We will use a top loaded vertical based on the 18 meter Spiderbeam pole with elevated radials.

Depending on WX, we have zoomed in on two possible landing sites, one where we will have more space for antennas (Atlantic Cove) and the other will have less space but better takeoff in more directions (North Island). For, RX we have prepared both for pennants and beverages and will use what possible depending on location. We will use K3 radios and Acom 1011 amplifiers and DXE RX preamps.

A special thanks to the topbanders who contributed to offset our costs, including the support from TBDXC to help offset the costs for shipping an Acom amplifier to be used for topband.

Main operators on topband will be N2WB/"Wild Bill", AB5EB/Mike and me (SM0MDG/Bj�rn).

Our activity on Topband will most likely commence in the evening of August 26, and we are schedule to leave St Paul August 1st, so the last night will be July 31st. And as always, dates and times are dependent on weather and sea conditions.

Also worth mentioning is that we will have a dedicated 6 meter station with main operator VE3EN, "Solarham" Kevin."

Remember, the following media pages are available for this operation at:
Website: http://www.cy9m.com/
Twitter: https://twitter.com/#!/CY9M

Facebook: http://www.facebook.com/CY9M.2012

D6, COMOROS (Update to OPDX.1067/Web Page Change). It was announced this past week that the D64K DXpedition to Ngazidja (Grande Comore), Comoros Islands (IOTA AF-007), which will be active between August 8-20th, has changed their Web page. The following was sent out: "Due to continuing problems with our web platform, we decided to migrate to a new system.
Our new web address is: http://www.d64k.net
The old .com website will no longer be updated, and every post will be published only on the new site. For real-time news, our twitter account remains unchanged: @d64k
If you need to contact us, our E-mail support is: support@d64k.net
We apologize in advance for any confusion that will be created, and we thank you for understanding.....Cu on the air!"

DXPEDITION VIDEOS OF THE WEEK. With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:
2010 - 3B8/IZ4AKS & 3B9/IZ4AKS DXpedition:
http://www.youtube.com/watch?v�MCCZu_V3Y
2008 - TX5C Clipperton Island DXpedition:
http://www.youtube.com/watch?v�SaZTkDYlQ (Part 1)
http://www.youtube.com/watch?v�Fd65zZwwo (Part 2)
2002 - K1B Baker Island: http://www.youtube.com/watch?v�jAMvTwA4E
1990 - 1S0XV Spratly Island (w/Romeo, UB5JRR):
http://www.youtube.com/watch?v�A6_5lf08w

If you have a DXpedition 'video' available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

EF8, CANARY ISLANDS (Cancelled/Rescheduled). Luis, EA8AY, has cancelled his activity as EF8X from Tenerife Island (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF) during the RSGB IOTA Contest. He has been invited to go with a Multi-Op station in other island. However, Luis has announced that he will be active in the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via W2GR.

EF8, CANARY ISLANDS. Operators Manuel/EA8ZS, Marino/EA8DP, Jesus/EA8RY, Tony/EA8AKN, Domingo/EA8CST, Severo/EA8NL, Dunia/EA8MT (YL), Felipe/NP4Z and Luis/EA8AY will be active as EF8U from Gran Canaria Island (AF-004) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. QSL via EA8URL. Visit: http://www.ea8url.com

FK, NEW CALEDONIA. Tsuyoshi, JJ2NYT, will be active as FK/JJ2NYT from Grande Terre (OC-032) between July 29th and August 2nd. Activity will be active on 40-10 meters using CW, SSB and RTTY. QSL via his home callsign.

IOTA (EUROPEAN) ACTIVATION. Operator Giacomo "JACK", IZ3DBA, will be on a holiday style IOTA DXpedition to activate some islands from Sardinia and the Island of Corsica between July 22nd and August 17th. Here is his tentative schedule:

July 22-28th - La Maddalena Island (EU-041); callsign IM0/IZ3DBA
July 30th-August 5th - San Pietro Island (EU-165); callsign IM0/IZ3DBA
August 7-12th - Corsica Island (EU-014); callsign TK0/IZ3DBA
August 13-17th - Sardinia Island (EU-024); callsign IS0/IZ3DBA; Activity for WAIP AWARD - new province Ogliastra (OG), Medio-Campidano (MC) and Carbonia�Iglesias (CI).

His activity will be 80% on CW and 20% on SSB (NO DIGITAL MODE) using an ICOM IC-7400 w/100w into a vertical antenna HM (by Ampelio/IK3JBP). QSL via his home callsign, by the Bureau, direct, eQSL and LoTW. See QRZ.com for details.

IOTA NEWS.............

AS-006. Paul, R2AD/W8AY, will be active as VR2/W8AY from Lamma Island, Hong Kong, between July 28-30th. Activity will be active on 80-10 meters using the CW and SSB modes, and a TS-480 into a GP antennas. He will be active in the RSGB IOTA Contest (July 28-29th). QSL via R2AD, direct or by the Bureau.

AS-099. Berkin, TA3J, will be active as TA3J/0 from Yassica Adasi (Yassica Island, WW Loc. KM38KJ) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/DXpedition/SSB-Mode/12HRS/Low-Power entry. Activity will be on 80/40/20/15/10 meters. QSL via the TA3J QSL Service at: <http://www.aydogmus.gen.tr/ta3j/qslservice.htm>, direct (only SASE and 1 IRC, no green stamps please) or by the Bureau. No eQSL. SWL QSL cards are OK. Twitter: @TA3J

AS-105. Operators Sungki/HL1IWD, Aves/DS2AGH, Harry/WX8C and Jussi-Pekka/OH6RX will be active as DS0DX/2 from Kanghwa Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Multii-Mode/High-Power entry. QSL via HL1IWD.

AS-105. Kim "Tai", DS2NMJ, will be active as DS2NMJ/2 from Yonghung Island between August 12-13th. Activity will only be on 15 and 12 meters SSB. QSL via his home callsign, direct or by the Bureau; if possible, you want to use direct.

EU-004. Andrea, IZ2LSC, will be active as EA6/IZ2LSC from Menorca Island (WLOTA 2988, EAFF-061) between July 24-30th. Activity will be holiday style on the HF band 30-6 meters using CW, SSB and the Digital modes. He will take part in the RSG IOTA Contest (July 28-29th). QSL vis his home callsign, by the Bureau, direct and LoTW. His logbook page is at:
http://www.timpy.it/ea6
To receive updates and news, follow him on twitter: @iz2lsc

EU-008. Members of the Cockenzie and Port Seton Amateur Radio Club (CPSARC) will once again operate from the Isle of Tiree (IOSA NH04, WAB NM04), the most westernly part of Scotland's Inner Hebridean Islands, during the RSGB IOTA (Islands on the Air) Contest which runs from 1200z, July 28th to 1200z, July 29th, using the club's special contest callsign GM2T. Look for pre-contest activity by the members signing as

MM0CPS/P. This year's team consists of: Cambell/MM0DXC, Bob/GM4UYZ, John/ MM0JXI, Brian/M0RNR, Gary/MM0FZV, Cephas/ MM0INS, Robin/MM0VTV, MM0VPR, Geoff/MM5AHO, Steve/MM0GZA, Ellis/GM4GZW, Bob/GM4IKT, Brian/G3UJE. QSL GM2T via the Bureau, or their QSL Manager GM4UYZ, by the Bureau or direct. Also use LoTW and eQSL. Details are available at:

http://www.qrz.com/gm2t

For details about CPSARC, visit their revamped Web site at:

http://www.cpsarc.com

ADDED NOTE: This is the club's 14th anniversary on the island, and the team would like to express their gratitude to all the islanders who have looked after them over the years, but in particular to Elaine Hutchinson of Elephants End Restaurant (www.elephantsend.com) for her unrivalled support and hospitality over the last 14 years.

EU-030. Carten, OZ4CG, will be active from Bornholm Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/CW-Mode/Low-Power entry. QSL via his home callsign.

EU-054. Sal, IT9BXR, will once again be active as IF9/IT9BXR from Favignana Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/CW-Mode/24HRS/Low-Power entry. QSL via IT9BXR.

EU-073. Members of the IJ7A DX-Contest Group are pleased to announce their DXpedition to St. Peter Island, in the Cheradi Group, between July 26-29th. Activity will include the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. The team is composed of the following operators: Gianni/I7PHH, Davide/ IK4DCT, Vin/IK7IMO, Art/IK7JWY, Piero/IK7VJX, Roby/IK7XIV, Bartolo/IW7ECA and Luigi/IZ7PDX. QSL via IK7XIV. See their contest Web site for more details at <http://www.hamradioweb.org/forums/forumdisplay.php?fh>, or follow them on Twitter: @ik7imo_ij7a

EU-096. A group of operators will be active as OH10TA from Kustavi Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Low-Power entry. Preparations are been done and antennas are being tested for the activation. They will also have equipment for 6m. Locator is KP00PN. Kustavi Island is approx. 70km northwest from Turku City. QSL via OH1MN.

EU-096. Riku, OH2CI, will be active as OH2CI/P from Kustavi Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ CW-Mode/Low-Power entry.

EU-110. Operators Silvo/S50X, Krajcar/S52P, Vinko/S53F, Drgan/S55Z and Franc/S56UGB will be active as 9A8ZRS from Sveti Ivan Island (CI112) during the RSGB IOTA Contest (July 28-29th) as a Multi-Single entry. The group will be on the island between July 24-30th, using 2 stations on HF and possibly 6/2m as well. QSL via S57L. QSL will be sent automatically by the Bureau.

EU-124. Members of the Dragon Amateur Radio Club will be active as GW4TTA/p from Holy Island (Anglesey) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Island entry. Operators mentioned are Stewart/GW0ETF, John/GW3VVC, John/MW0BER and possibly others. The team will use simple wires/verticals. QSL via GW4TTA by the Bureau or LoTW.

EU-125. Operators Gaby/DF9TM and Frank/DL2SWW will be active as OZ/homecall from R�m� Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/12HRS/High-Power entries. DF9TM will operate on SSB and DL2SWW will be on CW. QSL via their home callsigns by the Bureau.

EU-129. A German group will be active as DM3X/p from Goermitz Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. QSL via the Bureau.

EU-136. Kordic, 9A4KJ, will be active as 9A4KJ/p from Rab Island in the Kvarner IOTA group during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Mix-Mode/12HRS/Low-Power entry. He is expected to be on the island between July 26-29th. Activity will be on 80/40/20/15/10 meters using a Kenwood TS 140S into a vertical, Inverted Vs and dipoles. QSL via his home callsign.

EU-140. Members of the OH5AD group and possibly others will be active as OG5A from Kuorsalo Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Single entry. QSL via OH5AD.

EU-146. Operator Ron, ON6CQ, will be active as PA/ON6CQ from Schouwen Duiveland, Netherlands, during the RSGB IOTA Contest (July 28-29th) as a Single-Op/SSB entry. QSL via ON6CQ, by the Bureau (preferred) or LoTW.

EU-170. Operators Alen/9A3MA, Ivo/9A1AA, Zlatko/9A2EU, Rolando/9A3MR, Rax/9A3BMR and Zik DK8ZZ/VE3ZIK/YT3ZZ will be once again be active from Zirje Island (CI-151) but as 9A0D (first time using this call) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Single-TX/DXPN/Low-Power entry. All QSOs will be automatically confirmed via the Bureau. However, if you need a direct QSL, please send it to DK8ZZ.

EU-170. A Hungarian team will go to Pasman Island (CI-085), Croatia, this year again. The team will be active between July 24-31th, from two villages - Tkon (JN73RW) and Kranj (JN73QW). Activity will be on the HF bands and 6m, using CW, SSB and the Digital modes. They will take part in the RSGB IOTA Contest (July 28-29th) too. Look for the following operators (w/QSL routes):

9A/HA7PL � Operator Laci; via Bureau or direct
9A/HA6NL � Operator Laci; eQSL, by the Bureau or direct
9A/HA6PS � Operator Zsolt; via Bureau or direct
9A/HA6PJ � Operator Jani; eQSL, by the Bureau or direct
9A/HA7JJS - Operator Sanyi; by the Bureau or direct

EU-172. Henning, OZ1BII, will be active as OU2I from Aro Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ Low-Power entry. QSL via his home callsign.

EU-174. Laci, HA0NAR, will be active as SW8LR from Thassos Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ CW-Mode entry. He will be on the island between July 25th and August 1st. QSL via his home callsign.

EU-177. Matthias, DL3KUD, will be active as SM5/DL3KUD from K�ttil� Island between July 27-29th. Activity will include the RSGB IOTA Contest (July 28-29th) as a Single-Op/CW-Mode/24HRS/ Low-Power entry. QSL via his home callsign.

EU-178. Juri, ES5GP, will be active as ES5GP/8 from Kihnu Island between July 25-30th. His activity will include the RSGB IOTA Contest (July 28-29th) on all HF bands on SSB. QSL via his home callsign.

EU-181. Operators Stan/LZ1GC, Dechko/LZ1QV, Boyko/LZ1QN, Boris/LZ2JR, Nasko/LZ3YY, Lliam/LZ1CNN and possibly others will be active as LZ0I from Sveti Ivan Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Single/DX/High-Power entry. QSL via LZ0I (by the QRZ.com address) or by the Bureau to LZ1BJ.

NA-010. Alan, VE1AL, will be active from Cape Breton Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-Band/ Low-Power entry. QSL via VE1AL.

NA-081. Operators John/VE1CDD, Barry/VE1TRI, Alan/VA1MM, Fraser/VE1WO, Sheldon/VE1GPY and Greg/VY2MP will be active as VC1X from Little Tancook Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Mixed-Mode/High-Power entry. QSL via VE1CDD.

NA-091. Rob, VE7RSV, will once again be active as VE7RSV/P from Broughton Island (CISA BC-026), located in the Broughton Archipeligo just east of Port McNeil towards the Mainland, during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ SSB-Mode/24HRS/Low-Power entry. He usually uses a FT-857 with a G5RV antenna about 35 feet high. He prefers to QSL direct or by the Bureau.

NA-137. Several members of the Long Island DX Society will be active as N1LI from Long Island, ME, during the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. QSL via N1LI.

NA-148. Scott, NE1RD, will be active as NE1RD/1 from Lovell Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ SSB-Mode/24HRS entry. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (July 23-29th)....
Jul/23rd AN   Jul/26th AN   Jul/28th HN

Jul/24th AN Jul/27th HN Jul/29th HN
Jul/25th AN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP4, PUERTO RICO (Special Event). Members of the Movimiento Radioaficionados de Puerto Rico will celebrate the 60th anniversary of the Constitution of Puerto Rico with the special event callsign K4C on July 25th, from the Julio Enrique Monagas National Park in Bayamon. They will operate from 10 to 40 meters SSB and their local net of repeaters from 1400z on. QSL info is via WP4NPC.

M0, ENGLAND. Phil, G3SWH, will activate the special callsign M0RSE on CW only on all bands over the weekend of 18th and 19th August, 2012. All QSOs will be uploaded to LoTW immediately after the weekend. There will also be an on-line log at <www.g3swh.org.uk/m0rse.html>. Special QSLs are available via G3SWH, either via the OQRS facility at <www.g3swh.org.uk/decision.html> (bureau or direct) or direct with SAE and adequate return postage or even via the traditional bureau route.

NH8, SWAINS ISLAND (Press Release). The following press release was sent out on July 16th [edited]: "Swains press release # 2 -- Craig/K9CT and Joe/W8GEX are happy to report that preparations for the NH8S Swains Island DXpedition are on schedule. The 20 man international team should be on the island from September 4th, thru September 17th. Swains is # 31 most wanted worldwide. They will operate all bands with SSB, CW and RTTY.

A big thank you goes to John/N7CQQ and Paul/W8AEF for their time in building and testing the SVDA's that will be used. Thanks also to Paul/W6XA and Tom/N4XP for testing the radios, amps and laptops. All of the equipment has been shipped to Arnie/N6HC in California for the upcoming departure via cargo ship later this week.

The QSLing will be handled by Joe/AA4NN with help from his XYL Margarett. Plans are to upload logs daily by satellite phone from the island to Clublog.

We are very grateful to our equipment sponsors, including: ICOM, Elecraft, VIbroplex, Innovantennas, DX Engineering, Heil Sound, Primus, Hi-Z Antennas, and The RF Connection. Also to Kimo, KH7U, for the 160m vertical, and George, W8UVZ, for the Battle Creek Special.

We have updated our Web site with pictures, operating information and links. Thanks to John, K6MM, for doing the webmaster duties.

There will be a great emphasis placed in working Europe where Swains is most needed. We will have several receiving antennas aimed that direction.

It will be very hot and humid, and mosquitoes should be plentiful, so please have patience with the operators. We ask that you listen to the operator instructions to ensure we are able to work as many stations as possible.

This tent and generator operation is a very expensive endeavor, and the group is most grateful for the foundations, clubs and individuals who have already contributed. For those that would like to donate, you may do so from our Web site at: http://www.nh8s.org

The skilled international crew that is looking forward to working you includes: 9V1FJ, AA4NN, DJ2VO, DL3DXX, K5AB, K9CS, K9CT, K9NW, KB8OCP, N2TU, N4HH, N6HC, NA6M, ND2T, SM5AQD, W4BUW, W6KK, W8GEX, W8TN and WB9Z."

ON85, BELGIUM (Special Event). Eric, ON4LN, President RCL, informs that the members of the Radio Club Leuven (RCL) will celebrate their 85th anniversary this year. They will be active using the special callsign ON85RCL from their RCL club shack and proudly. Activity begun on July 1st and will last until December 31st. Operations will be on all bands (6m if condx) and on various modes. For more info, see QRZ.com under ON85RCL or ON4CP.

OZ12, DENMARK (Special Event). In connection with the largest Scout and Guide Jamboree ever held in Denmark, a special event station with the callsign OZ12SJ will be - very - active during the period between July 21-29th from Holstebro. Five "Jamboree On The Air" stations will be active on all bands. The activity includes many different JOTA activities within Amateur Radio and is supported by EDR, Eksperimenterende Danske Radioamat�rer, and members will be helping to activate and demonstrate the hobby to the Scouts. The activity also includes a license course and the option of actually taking a license test on site. The callsign is expected to be active in the DMC RTTY Contest, CQWW VHF Contest and the RSGB IOTA Contest QSL via the Bureau.

PT0. ST. PETER AND ST. PAUL ROCKS (Update/Funds Needed). George, AA7JV, informs that his TX3A partner, Tomi, HA7RY, and himself have teamed up with the Brazilian Aruacaria group to activate St. Peter and St. Paul Rocks under the callsign PT0S. As you may know, the Brazilian Navy has placed a permanent ban on DXpeditions to the rocks. Due to the efforts of Atilano, PY5EG, the Brazilian Navy made an exception and has given them permission to operate from the Rocks. This is a "once in a lifetime" opportunity to both activate the place and to prove to the navy that Amateur Radio is not incompatible with the operation of the scientific mission there. Although there have been some small operations from this entity, it remains high on the most wanted list because conditions on the rocks are tough and a lack of level space precludes a large and traditionally equipped operation. PY0S is No. 16 on Clublog's most wanted list. George mentions that although they will work all the HF bands, they do have a low band focus. This time they would like to take things one step further and make PY0S easily available on all bands to small and midsize stations (as well as the big ones). They intend to achieve that even on 160 meters. The need for large antennas for serious DX on 160m has discouraged many small urban amateurs from getting on that band, where they feel they can not compete with the big guns in the pile-ups. The proximity of PY0S to NA (and EU) creates a unique opportunity to activate a rare location that could be worked by modest stations from

NA and Europe. They intend to make sure that this possibility is fulfilled. This will likely create a new level of excitement and increased activity on 160 meters. They have also developed a new beam antenna that will allow them to work very modest stations on 20, 15 and 10 meters. Additionally, led by PY5CC and PY2XB, they will also make a serious 6 meter effort. George states, "This will be a tough and costly mission for us. We will have to have a minimal environmental foot-print, while we want to make sure that we give this rare entity to as many hams as possible in the relatively short time frame available. We want to do our best, as we know that there may not be another DXpedition to this place for a long time. The team is looking for financial assistance for this very crucial DXpedition. In the past, Tomi and George have covered all expense (less donations received) and used their own gear. They did not mind roughing it on some remote island without much support (and on the cheap). This time, however, they are working against serious obstacles that are proving to be costly to overcome. They can not fund this operation themselves. They hope that clubs/associations/individuals would be able to help them. They most certainly promise to work hard to make the entire HF DX community, happy. Please remember that this DXpedition will take place in the late November to mid December 2012 time frame. The actual dates will depend on weather conditions and will be announced later on their Web site. An "Online QSL Request Service" (OQRS) will be set up on their Web site for both direct or Bureau QSLs. For direct cards via the mail, QSL via HA7RY (read details on the Web page). The log will be uploaded on LoTW, generally within 36 hours of the QSO taking place. For further information, please visit: http://pt0s.com

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated July 22nd)

3Z5W via SP5KP
3Z15POWODZ via SQ6PLH
4O/UA3RF via UA3RF
9H1AB via 9H1MRL
AM5CS via EB5CS
AM5DZC via EB5DZC
CQ73I via CT1EHX
CR6K via CT1ILT (d)
D2QR via RW6HS (d)
EA6/IW2NEF via IW2NEF
EA9/EC7DZZ via EC7DZZ
ED8ZAA via EA8RCK
EG5MDC via EA5DD
EO73U via UT7UU
GO0GMN via GM0GMN
GO3RFX via G3RFX
GO3SVK via G3SVK
GO3UOF via GW3UOF
GO4RCG via M0OXO
GO4ZOY via G4ZOY
GO6BDV via G6BDV
GO6NHU via G6NHU
IJ7T via IK7WDS
PA/F6BFH/P via F6BFH
SV8/SV1MNF via SV1MNF
TK/DL1RTL via DL1RTL
UE95K via RV3YR
UK8OAG via 4Z5OG
VP2MSJ via W5JAY

(d) direct only (B) Bureau only (L) LoTW

QSL CO8ZZ via DK1WI. Raul, CO8ZZ, was active this past weekend during the CQWW VHF Contest on 2 and 6 meters.

QSL RECEIVED VIA LoTW: 4Z5MU, 7O6T, 9A2UZ, 9M0L, AK4AT, BD4GNV, CO7WT, CT12EEK, DJ9UN, DL0CS, F6OWT, FP/KV1J, FR/F6KDF/T, HK0/N0STL, KL7AA, KP2MM, KP4RV, LZ7HQ, M0TRN, MJ0CFW, OZ1HDF, PJ7PT, PP5EG, PS2T, PY1VOY, RA7A, RI1ANF, RV3ACA, RV4CT, S50U, UA3DPM, UY2UQ, V31WW, VE1RGB, VE7IO, VE9HF, VK7ZX and WH7Z

QSLS RECEIVED VIA MAIL: 3D2AM (1990 Conway Reef; via YASME), 3D2YA, 4Z5MU, 6O0CW, 9L0W, 9M2AX, A5A, E51M, F4BKV/p, FK8CE, FK8DD, FP/NM7N, HS0ZIN, JR7ISY/JD1, KH2Y/KP1 (1993 Navassa; via OE1ZKC), LZ1JZ, MD/EB1BSV/p, OH6MM, OY1CT, TO3X, TX1B, V31IZ, VP9I, VR2XMT, XX9E and ZA1G

QSLS RECEIVED VIA THE BUREAU: 8J1RL, BV2A, BV100, E51YNB, FJ/OS1T, HB0/SP7VC, OH0/SP7VC, PJ4C, T32JB, VK100WIA and YB9/F4BKV

T6, AFGHANISTAN. Stefan, DL4ST, will be active as T6SS from from Mazar-e-Sharif until end of September. Activity will be a on the HF bands, but so far it has been mainly on 20 meters using CW, SSB and PSK31. QSL via his home callsign.

TP8, FRANCE. The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will be active as TP8CE during the RSGB IOTA Contest (July 28-29th). Operations will take place before the contest, starting July 27th, and are usually on all HF bands and modes, possibly the satellites. QSL via F5LGF. An online log search will be available at: http://www.tp2ce.eu

V6, MICRONESIA. Haru, JA1XGI will be active as V63XG from Yap Island (OC-012) between December 5-12th. Activity will probably be on 20-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW. Look for updates and details at:
http://ja1xgidxvacation.blogspot.com

V8, BRUNEI (Ops Needed). Gabriele Villa, I2VGW, team leader of the next DXpedition to Brunei, announced that they are looking for some CW operators for the upcoming V84SMD DXPedition, November 11-23rd. If interested, please contact by E-mail to Gabriele at: gabrielei2vgw@gmail.com

VP2V, BRITISH VIGRIN ISLANDS. Steven, AA7V, will once again be active as VP2V/homecall from Virgin Gorda (Tortola) between September 26th and October 1st. QSL via AA7V.

WILL KOSOVO BE OUR NEXT DXCC COUNTRY? Several sources are reporting that Kosovo, former province of Serbia, shall receive its full sovereignty in September, almost four and a half years after obtaining its independence. Stay tuned!

XP, GREENLAND. Henning, OZ1BII/OU2I, will be active as XP2I from club station XP1AB in Kangerlussuaq between September 13-17th. Activity will be CW only. QSL via his home callsign.

YB67, INDONESIA (Special Event). Look for members of the YB Land DX Club (YBDXC) to activate special event station YB67RI between 0000z August 10th and 2400z August 17th. Activity is to celebrate the 67th anniversary of the independence of Indonesia. Activity will be on all bands and modes. QSL via YB2DX direct or LoTW only. NO YB Bureau cards.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
               http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB PAGES AT:
                       http://www.nodxa.org
        http://www.facebook.com/NorthernOhioDxAssociation

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 8772735414085282847
X-Google-Thread: 7221ecd0f7,84e898d0685148d9,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Thu, 26 Jul 2012 07:50:57 -0700 (PDT)
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        Thu, 26 Jul 2012 07:50:57 -0700 (PDT)
MIME-Version: 1.0
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btnet!zen.net.uk!hamilton.zen.co.uk!xlned.com!feeder1.xlned.com!
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border6.a.newsrouter.astraweb.com!feed.xsnews.nl!border-1.ams.xsnews.nl!
newsfeed.straub-nv.de!news.linkpendium.com!news.linkpendium.com!panix!
rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 16 - 22 July 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 23 Jul 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 78
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120723153002.55A2C33C6F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1343057407 11489 166.84.1.6 (23 Jul 2012 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Jul 2012 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Bytes: 5804
X-Original-Bytes: 5680
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```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jul 23 1249 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
16 - 22 July 2012

Solar activity ranged from very low to high levels. Region 1520 (S16, L=86, class/area Fkc/1460 on 12 July) was responsible for most of the flares during the week, including the largest. High activity occurred on 19/0558 UTC when Region 1520 produced the largest flare of the week, an M7 accompanied by Type II (estimated velocity 1110 km/s) and Type IV radio sweeps, a 1000 sfu Tenflare, and a partial-halo CME. Activity was at moderate levels two days earlier when Region 1520 produced a long-duration M1/1f flare and partial-halo CME on 17/1715 UTC. The same region produced two days of low activity, with a C7/Sf at 16/2003 UTC and a C4 flare at 18/2218 UTC. With the exception of one C1 flare at 21/2324 UTC from Region 1526 (S18, L=266, class/area Bxo/10 on 21 July), very low levels of activity persisted from the 20th through the remainder of the week as Region 1520 rotated around the west limb.

A greater than 10 MeV proton event began at 17/1715 UTC, reached a maximum flux of 136 pfu at 18/0600 UTC, and ended at 21/0310 UTC. This event was associated with the long-duration M1/1f event on 17 July. The greater than 100 MeV proton flux showed a slight enhancement late on 17 July.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on 16 July, increased to high levels 17-21 July, and decreased to moderate levels on 22 July.

Geomagnetic field activity ranged from quiet to major storm levels. Activity on 16 July began at major storm levels and decreased to unsettled levels as the day passed. 17 July saw quiet to active levels with a periods of minor to major storm levels at high latitudes. The increased activity was attributed to lingering effects from a CME which arrived late on 14 July. Quiet levels followed on 18-19 July. Data from the ACE spacecraft suggested the CME from 17 July swept past on the 20th, and the CME from 19 July passed on the 21st. This brought quiet to unsettled conditions, with intervals of active to minor storm conditions at high latitudes, from the 20th through the end of the week.

Forecast of Solar and Geomagnetic Activity
23 July - 18 August 2012

Solar activity is expected to be at very low levels with a chance for C-class events until 29 July when activity is expected to increase to low levels due to the return of old Region 1522 (N11, L=099). The return of old Regions 1519 (S15, L=107) and 1520 are expected to bring moderate activity levels with a slight chance for X-class events, from 30 July through 13 August. Activity is expected to return to mostly low levels for the remainder of the period as Regions 1519 and 1520 depart.

A greater than 10 MeV proton event above 10 pfu is possible with a slight chance for major flare activity from 30 July to 13 August.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels on 23-27 July, 3-5 August, and 11-15 August. High levels are expected from 28 July to 2 August and on 6-10 August.

Geomagnetic field activity is expected to be at quiet to unsettled levels with isolated active periods for the first three days (23-25 July) as a coronal hole high speed (CH HSS) stream becomes geoeffective. Activity is expected to decrease to mostly quiet levels on 26-27 July, then increase to unsettled to active periods through 30 July as a recurrent negative polarity CH HSS becomes geoeffective. Quiet to unsettled conditions are then expected for the remainder of the forecast period.

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        Thu, 26 Jul 2012 08:02:46 -0700 (PDT)
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b9ni64946566pbl.0!nntp.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-peer1!btnet!zen.net.uk!hamilton.zen.co.uk!xlned.com!feeder3.xlned.com!
feeder1.cambriumusenet.nl!feed.tweaknews.nl!94.232.116.11.MISMATCH!feed.xsnews.nl!
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news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 23 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 23 Jul 2012 12:21:54 EDT
Organization: QRZ.com
Lines: 97
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93408b1748d1304c581a46d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343060515 29764 166.84.1.6 (23 Jul 2012 16:21:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Jul 2012 16:21:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
```

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        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=AUfOjpqKuWrzhlaNSlkBZOz64shGoYeQddF8T+ZP4M8=;
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QRZ Forums - Contests, DXpeditions and Special Events

///
Great Texas Balloon Race Special Event KI5UA Jul 27 - Jul 29, 1400Z-2200Z

Posted: 22 Jul 2012 08:58 PM PDT
http://forums.qrz.com/showthread.php?355045-Great-Texas-Balloon-Race-Special-Event-KI5UA-Jul-27-Jul-29-1400Z-2200Z&goto=newpost

July 27 - July 29 will see the Great Texas Balloon Race and National Hot Air Balloon Finals. at Longview Texas.

The Longview/East Texas amateur Radio Club will be running the special event station KI5UA from 1400Z - 2200Z on 14.250 and 7.250 Mhz SSB and CW on 20 & 40M. A special certificate/QSL will be available by writing the Longview/East Texas amateur Radio Club (LETARC) at PO Box 5613, Longview, TX 75608 and enclosing an SASE. For an unfolded certificate send a 9 x 12 SASE and if you don't mind it being folded a #10 business SASE will do.

www.letarc.org

///
2012 Route 66 On The Air Reminder

Posted: 22 Jul 2012 03:45 PM PDT
http://forums.qrz.com/showthread.php?355011-2012-Route-66-On-The-Air-Reminder&goto=newpost

The annual Route 66 On The Air Special Event is coming September 8-16, 2012 so please mark your calendar. We will have 17 stations along with 3 rovers. For further information, please visit the official website at www.w6jbt.org and click the Route 66 On The Air link. It will show you all the clubs participating along with certificate and QSL information. Hope to hear you on the air!!

Jeff Richardson, W6JJR

Coordinator Route 66 On The Air Event

Hosted by: Citrus Belt Amateur Radio Club, San Bernardino, CA

///
W4R - Sackets Harbor, NY War of 1812 Bicentennial

Posted: 22 Jul 2012 10:47 AM PDT
http://forums.qrz.com/showthread.php?354972-W4R-Sackets-Harbor-NY-War-of-1812-Bicentennial&goto=newpost

The Jefferson County Radio Amateur Club, Inc. will be operating as W4R July 22-23 & August 4-5 from Sackets Harbor, New York. Sackets Harbor was at one time a shipbuilding center for the United States Navy and the site of major military operations during the War of 1812. Although this is late notification regarding the July 22-23 operations the majority of our operations will be on the August 4-5 weekend. Those wishing to receive a 8.5x11 inch certificate commemorating their contact with W4R are asked to send a SASE. A $2 donation to assist the club with offsetting expenses associated with our special events is encouraged and greatly appreciated.

Operations will be on 10M, 15M, 20M & 40M dependant upon propagation and number of available operators.

Look forward to seeing you on the air!

///
V63XG Yap Island Micronesia

Posted: 22 Jul 2012 09:13 AM PDT
http://forums.qrz.com/showthread.php?354959-V63XG-Yap-Island-Micronesia&goto=newpost

JA1XGI will be active from Yap Island , Micronesia 5-12 December 2012 as V63XG

http://dxing.at-communication.com/en...nd_micronesia/

```
           73           Al 4L5A
```

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xlned.com!feeder3.xlned.com!feeder1.cambriumusenet.nl!feed.tweaknews.nl!
94.232.116.11.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!newsfeed.straub-
nv.de!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-
for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 24 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 24 Jul 2012 12:32:24 EDT
Organization: QRZ.com
Lines: 131
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba614b3af03ba804c595e730@google.com>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Jul 2012 16:32:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///
IOTA Activation - VK4NM / OC142 Fraser Island

Posted: 23 Jul 2012 04:01 PM PDT
http://forums.qrz.com/showthread.php?355151-IOTA-Activation-VK4NM-OC142-Fraser-Island&goto=newpost

Hi All,

This weekend we will be QRV from Fraser Island (OC142). Primarily for the IOTA contest but also a day either side. Please listen out for us. We have a special QSL card for the acivation which can be requested via my manager M0OXO.

VK4NM_2011.jpg

Cheers

Attached Images

VK4NM_2011.jpg
(94.0 KB)

///
W6UX/P to Activate Anacapa Island NA-144 July 28-29

Posted: 23 Jul 2012 09:45 AM PDT
http://forums.qrz.com/showthread.php?355101-W6UX-P-to-Activate-Anacapa-Island-NA-144-July-28-29&goto=newpost

Anacapa Island (NA-144) will be activated as W6UX/P with a team of 6 operators during the IOTA contest. As far as we know, NA-144 has not been activated since we were there last year, so don't miss this chance to get this rare IOTA in your log! Anacapa also counts for ARLHS USA-012 and WLOTA-1300 lighthouses, US Island CA-002S, Flora-Fauna WFF KFF-014 and for Ventura County.

Team: W6UX, AE6RS, N6GP, KQ6ES, KR6J, KJ6REP

Bands: 40, 20, 15, 10, and possibly WARC (non-contest)

Modes: CW, Phone

Anticipated Operating Schedule:

0000z July 28 - 0600z July 28 (Station checks and non-contest QSOs)

1200z July 28 - 1200z July 29 (RSGB IOTA contest as W6UX/P)

1200z July 29 - 1400z July 29 (Battery power permitting, final non-contest QSOs)

This is a battery powered operation (1 "run" station, and 1 "multi" hunter station), and we will need to conserve power in order to make it all the way to Sunday. We plan to limit output to 50w unless absolutely necessary to boost QSO rates. We expect most of the action to be on 20 and 40, but with luck 15 will be open and we are bringing a Moxon for that band. All other antennas are PAR Endz-fed dipoles.

Contest QSOs are logged as "W6UX/P" and will be uploaded to LOTW and eQSL. To receive a special NA-144 card, QSL via W6UX. For all non-contest QSOs, QSL via home calls.

Thanks!

Jeff, W6UX

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From -7541458973006080582
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X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.76.8 with SMTP id g8mr1097957paw.23.1343234031008;
        Wed, 25 Jul 2012 09:33:51 -0700 (PDT)
Path: b9ni52856790pbl.0!nntp.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
```

```
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 25
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 25 Jul 2012 12:33:50 EDT
Organization: QRZ.com
Lines: 198
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf301cc0f8b6936304c5aa0ae9@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1343234030 2637 166.84.1.6 (25 Jul 2012 16:33:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Jul 2012 16:33:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=4n2eHNrTHYLk/XuN0/VrCFw+LAPQkzagc7esyiRhIQU=;
        b=WfX0+tTWpxi57B5/+ma0MyCkKpcfukeRLCm38FUsd6SFfSz0lhZY+X+U+PpDuSKGFu
         +j6JoogCr4JbCKvOnzDNAUq2jIC/r/RlDTh7XsrTkh/LAG6LLJjb0z1bCRwOFVC2YCLH
         y/e88FMaUzktAy91DFAP4/ctyPkAoM5vaCO2WWd5hrdmSPOvzw6/IzuIrVh9c+GZ6LZz
         c0I9kTu+yJABAeRe9vm2eQxtlD0C2o4bgkev7VIQQ0lVZOi1arwAW5qeQAxwntbsuahP
         nTmYq7QAPkIsT8+1a1fo54JCTl/QyYhSJ024HX2cZdYyb/L5kO8WLlQcKs8YLJQzVMT2
         eQxw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 7541
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
Iaru championship 2012 sn7h contest team

Posted: 24 Jul 2012 12:50 PM PDT
http://forums.qrz.com/showthread.php?355268-Iaru-championship-2012-sn7h-contest-team&goto=newpost

//
V31MO V31MX V31WH Caye Caulker Island

Posted: 24 Jul 2012 10:01 AM PDT
http://forums.qrz.com/showthread.php?355249-V31MO-V31MX-V31WH-Caye-Caulker-Island&goto=newpost

W5MRM, K0BCN and W5HNS will be active from Caye Caulker Island (IOTA NA-073) until 31 July 2012 as V31MO , V31MX , V31WHhttp://dxing.at-communication.com/en/v31mo_v31mx_v31wh_caye-caulker-island/
73   Al 4L5A

//
Beecher Island Memorial Celebration

Posted: 24 Jul 2012 08:49 AM PDT
http://forums.qrz.com/showthread.php?355238-Beecher-Island-Memorial-Celebration&goto=newpost

FOR IMMEDIATE RELEASE CONTACT: Ron Peterson, K0LMD

970-332-3338

k0lmd@yahoo.com

SPECIAL EVENT STATION "N0B" TO OPERATE DURING BEECHER ISLAND BATTLE

MEMORIAL CELEBRATION SEPT 14-16, 2012

Amateur radio special event station "N0B" will be operating from

the historic Beecher Island battlefield in Yuma County, Colorado

during the annual Beecher Island Battle Memorial Celebration the

weekend of September 14-15, 2012.

The event commemorates the 144th anniversary of the historic battle

between U.S. Calvary troops and Plains Indians fought September 16,

1868. Historic information may be found by an Internet search for "Beecher Island battle" and at: www.wrayco.net/museum_beecher.html

Station manager Ron Peterson, K0LMD, of Wray, Colorado said the station will operate on a primary frequency of 14268 Khz, with backup at 7268 Khz depending on propagation characteristics. On Friday, Sept. 14 he plans to be on the air from Noon to 5pm and 8pm to Midnight; Saturday, Sept. 15, as working schedule allows; and Sunday, Sept. 16 from 8am-11am and from 3pm to 8pm. All times local time: Mountain Daylight (UTC -6 hours). He will be assisted by Bill Boas, KC0IZI of Wray. A certificate is planned for check-ins and "county hunters" wishing one. SASE. A web page with this notice, photos, and developing information is posted on the Internet at:

www.nyx.net/~wboas/beecher.html

The Beecher Island battlefield is located 39.86N, 102.18W, grid square DM89vu, about 15 miles SSE of the city of Wray, the county seat of Yuma County in Eastern Colorado.

-end-

//
Olympic special event station GB2012MV

Posted: 24 Jul 2012 06:26 AM PDT
http://forums.qrz.com/showthread.php?355219-Olympic-special-event-station-GB2012MV&goto=newpost

GB2012MV will start transmissions Wednesday July25 at 0600 UTC and ends on September 9 all HF bands 100% qsl cards we look

forward to working many of you. 73 Ken G3VBA

///

Special Thanks to "13 Colonies" Special Event Sponsors and Operators

Posted: 24 Jul 2012 03:40 AM PDT
http://forums.qrz.com/showthread.php?355200-Special-Thanks-to-quot-13-Colonies-quot-Special-Event-Sponsors-and-Operators&goto=newpost

Greetings All,

I'd like to express a special thanks to Mr Ken Villone, KU2US, and all of the event sponsors and operators associated with the "13 Colonies" Special Event over the 4th of July week.

When the weather threw a wrench into the middle of the event, many of our Amateur bretheren were put off-the-air. (I was not one of them, luckily, but I've 'been there') The bad weather, loss of power, etc, meant that many operators who might want to participate in this fun activity were going to lose that opportunity through no fault of their own.

But the 13 Colonies folks stepped up and, with no obligation to do so, extended the activity through the 7th of July (0400Z 08 July) to give everyone a chance to work them. THAT is sportsmanship and makes Amateur Radio the kind of environment that I like being associated with.

Kudos to all of the 13 Colonies crew! Thank-you for sacrificing your time and less-than-ideal propagation to make Amateur Radio more fun for the rest of us!

And to top it off, I have, as of yesterday (23 July 2012) already received my certificate back! If that's not some type of record, it ought to be!

Thank-you, Ladies and Gentlemen! It was a pleasure!

73

Steve, K4YZ

//
CAF Bomber B-29 FiFi On 14.263 MHz Today

Posted: 21 Jul 2012 09:15 AM PDT
http://forums.qrz.com/showthread.php?354846-CAF-Bomber-B-29-FiFi-On-14-263-MHz-Today&goto=newpost

Today the CAF B29 Bomber FiFi will be operating on or near 14.263 MHz while in

flight using vintage Collins AM gear that was installed recently by Collins

Retirees.

The anticipated flight will originate from CID Cedar Rapids, Iowa at around 1800

hours UTC.

Denny, K0LGI

```
From 3037426204745791295
X-Google-Thread: a4a23d5f63,deea98ce9761bc56,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.66.88.5 with SMTP id bc5mr1288861pab.11.1343244942722;
        Wed, 25 Jul 2012 12:35:42 -0700 (PDT)
Received: by 10.180.96.42 with SMTP id dp10mr779824wib.2.1343244877452;
        Wed, 25 Jul 2012 12:34:37 -0700 (PDT)
MIME-Version: 1.0
Path: c10ni33128pbw.0!nntp.google.com!news2.google.com!7no14994204wig.0!news-
out.google.com!ge7ni62371998wib.0!nntp.google.com!goblin3!goblin1!
goblin.stu.neva.ru!hq-usenetpeers.eweka.nl!81.171.88.15.MISMATCH!eweka.nl!
lightspeed.eweka.nl!69.16.177.254.MISMATCH!cyclone01.ams2.highwinds-media.com!
voer-me.highwinds-media.com!npeer01.iad.highwinds-media.com!news.highwinds-
media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
```

From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1790 (Jul 25, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 Jul 2012 15:34:36 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 655
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <166713602225.20120725211523@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1343244876 2809 166.84.1.6 (25 Jul 2012 19:34:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Jul 2012 19:34:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)   CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 35095

DXNL 1790 - Jul 25, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

Due to the number of messages concerning the IOTA Contest this DXNL has no calendar and QSL information.

4O, MONTENEGRO

The radio club "Bijelo Polje" celebrates its 60th anniversary by using the special callsign 4O60GBP until the end of 2012. QSL via 4O3Z.

9H, MALTA

Ignacio,EA2BD, will be active as 9H3BD until July 30. Activity will be IN QRP on 20m using CW and SSB. QSL via homecall.

A2, BOTSWANA

Arnold,WB6OJB, will be active as A25JB from Botswana between Jul 24-31. Activity will be on 40m-10m using mostly SSB with some CW. QSL via homecall, unfortunately only direct.

CY9, ST PAUL ISLAND

Mike,AB5EB, Bill,N2WB, George,EA2TA, Christian,EA3NT, Simon,IZ7ATN, Col,MM0NDX, Bjorn,SM0MDG, Vicky,SV2KBS, Steve,VA3FM, and Kevin,VE3EN, will be QRV as CY9M from Atlantic Cove on St. Paul (NA-094, CIsA NS003, WLOTA 0166, Loc FN97) between Jul 26 and Aug 1. Operation will take place in all modes on 160m-2m with emphasis put on 6m and 160m. They will join the IOTA Contest in CW/SSB only on 20m. QSL via M0URX, LoTW. See also: http://www.cy9m.com and https://twitter.com/#!/CY9M and http://www.facebook.com/CY9M.2012

F, FRANCE

The Scout station TM12VTR will be active from Jul 27-30 from the national jamboree "Vis Tes Reves!" (Live Your Dreams!) in Jambville. Main operating frequencies will be 14290, 7190, 3690 and 3940 kHz. QSLs via operator's instructions.

The Council of Europe Radio Club (CERAC) will be active as TP8CE from Jul 27-29, including the IOTA contest. QSL via F5LGF. See also: http://www.tp2ce.eu

FK, FRENCH NEW CALEDONIA

Tsuyoshi,FK/JJ2NYT, will be QRV in CW, SSB and RTTY on 40m-10m from Grande Terre (OC-032) between Jul 29 and Aug 2. QSL via homecall.

G, ENGLAND

2O12L will be the callsign of the London ham radio station celebrating the Olympic and Paralympic Games operating from Eltham Palace (JO01ak) in Greenwich (EU-005, WLOTA 1841) between Jul 27 and Sep 9. QSL via G4WNF. See also: http://www.2o12l.com

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GB4GBO is another special event station during the Olympic Games which will be activated by the "Sands Contest Group" until Sep 10. QSL via bureau or direct via G1LAT.

The special event station GB2VET celebrates the Army, Air Force and Navy Reunion's 10th anniversary, will be QRV from Jul 27-29 from

East Park in the city of Hull. QSL via G0SWO.

The "Warrington Amateur Radio Club" will sign GB2012MV between Jul 25 and Sep 9. QSL via bureau. See also: http://www.gb2012mv.com

GW, WALES

Members of the "Barry Amateur Radio Society" (BARS) will activate the special callsign 2O12W in all modes on 160m-23cm. QSL via GW1FKY. See also: http://www.2O12W.com

KP4, PUERTO RICO

The special event station K4C will be active on 40m-10m on July 25 to celebrate the 60th anniversary of the Constitution of the Commonwealth of Puerto Rico. QSL via WP4NPC.

OK, CZECH REPUBLIC

Vasek,OK2AN/p, plans to activate several castles between Jul 28 and Aug 4. QSL via homecall.

ON, BELGIUM

The radio club Leuven (RCL, ON4CP) celebrates its 85th anniversary by activating the special call ON85RCL until Dec 31. QSL via ON3AR. See also: http://www.radioclubleuven.be

OX, GREENLAND

Bo,OX3LX, will be QRV again from HP15eo on HF-2m during his spare time. His main emphasis will be put on 2m EME and 4m ES. QSL via OZ1PIF. See also: http://ox3lx.geronne.dk

PJ2, CURACAO

Anja,DH2AK, and Torsten,DL1THM, have planned another trip to Curacao and will be QRV as PJ2/homecalls from the clubstation PJ2A mostly in SSB on 15m and 20m between July 26 and Aug 1. QSLs via bureau to their homecalls, the direct QSL route can be found on QRZ.com.

UA0, ASIATIC RUSSIA

Victor,RW0BG/p, plans to work from Oleniy Island (AS-083, RRA RR-06-06, RDA YN-12) between Jul 31 and Aug 1. QSL via homecall, LoTW.

W, USA

Dave,N1EDU/p, is working from Bailey Island (NA-137/USi ME022S) and maybe also from other island in the Casco Bay until Jul 28. QSL via K1HRO.

YA, AFGHANISTAN

Stefan,DL4ST, works as T6SS from Afghanistan until the end of Sep. He is currently staying in Mazar-e-Sharif and wants to work in CW on 14020 kHz and 7020 kHz or in SSB on 14195 kHz and 7095 kHz from 1200 to 1600 UTC. QSL via homecall.

Safari DX Activators Club: The Safari DX Activators Club informs about its activities on its website: http://safari.16mb.com/wordpress

HQ Award: The "Brave Radio Friends" issue another special award for working at least 10 different HQ stations in the IAR HF World Championship. The diploma can be applied via e-mail to DE3EAR@darc.de and will be sent in PDF format free of charge.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 28/29   RSGB IOTA Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Information about the IOTA Contest:

The IOTA Contest Team informs about some rule changes on their website: http://www.rsgbcc.org/hf/rules/2012/riota.shtml

For example:

- The World Multi OP category has been discontinued.
- Island Multi OP stations must identify Run and Multiplier stations in their log.
- The scoring for Island to World and World to World QSOs has changed

The exact rules can be found on their website.

Island activities:

Due to the number of messages information is kept short this time.
The RSGB IOTA Contest will take place on the upcoming weekend of Jul 28/29.

AF-004, EA8, Canary Islands: The contest station EF8U (OPs EA8ZS, EA8DP, EA8RY, EA8AKN, EA8CST, EA8NL, EA8MT) is working from Gran Canaria during the IOTA Contest. QSL via EA8URL. See: http://www.ea8url.com

AF-018, IH9, Pantelleria Iceland: Raffaele,IH9YMC, will be QRV from Pantelleria (IIA TP-001, MIA MI-124, LOC JM56XT) in the IOTA Contest. QSL via eQSL only.

AS-006, Paul,R2AD/W8AY, will be active as VR2/W8AY from Lamma Island between July 28-30. Activity will be on 80m-10m in CW and SSB. He will join the RSGB IOTA Contest as well. QSL via R2AD.

AS-061, R0K, Ratmanova Island: RA5A, RL3AA, RW3RN, UA3EDQ and UA9OBA plan to become active as RI0K from Ratmanova Island (Big Diomede, AS-061) on Jul 27-30 (incl. IOTA Contest). His next stop will be Alyumka Island (AS-092) from where he will be QRV as RI0K/p from Aug 3-5.
QSLs for RI0K via RW3RN and for RI0K/p via UA9OBA.
See also: http://www.ri0k.ru

AS-074, 9M2, Selangor/Negeri Sembilan State group: 9M2FB will join the IOTA Contest from Pulau Ketam (WLOTA 0150). QSL only direct via 9M2FB.

AS-083, R9K, Kara Sea Coast East group: Victor,RW0BG/p, plans to activate Oleniy Island (RRA RR-06-06, RDA YN-12) from Jul 31 until Aug 1. QSL via RW0BG (bureau/direct). The logs will be uploaded to the LoTW.

AS-099, TA, Canakkale/Balikesir/Izmir Province group: TA3X, TA3TTT, TA3GO and TA3ATA will sign TC0P from Celebi Island in the IOTA Contest. QSL via TA3X (d).

TA3J/0 will be QRV in SSB from Yassica Island (Loc KM38kj) during the IOTA Contest. QSL via TA3J (bureau/direct).

AS-105, HL2, Kyonggi-Do Province group: HL1IWD, DS2AGH, WX8C and OH6RX will be the OPs of DS0DX/2 from Kanghwa Island. QSL via HL1IWD.

AS-113, BV, Matsu Islands: BO0M is the call of a DXpedition by BV1EL, BV2DD, BM2AAV, BV2KS, BV2NT, BX2AB, BX4AG, VR2SA and XX9LT to Matsu Island (Loc OL96XD) from Jul 27-30.
QSL only direct to: A.R.T. QSL Service, PO Box 73-326, Taipei, Taiwan.

AS-137, BY5, Zhejiang Province North group: The Shanghai DX Club members Xuhui,BD4CQ, Zhang,BD4DYH, Ming,BD4FM, Tony,BG4GMA, Siqing,BG4HRM, Colin,BH4ACQ, and Feng,ON6WFO, will be active as BY4DX/5 from Shengsi Island from Jul 27-29. QSL via BD4HF.

AS-147, JA8, Hokkaido's Coastal Islands: Taka,JA8COE/8, will once again be active from Yagishiri Island (WFF JAFF-034 WLOTA 2512) from Jul 27-29. QSL via homecall.

AS-158, BY2, Liaoning Province East group: Members of the Harbin Institute of Technology Amateur Radio Club are on the air as BY2HIT/2 from Guanglu Island (Loc PM19EE) between July 25-31. QSL direct via BY2HIT. More information is available at: http://www.qsl.net/by2hit

AS-159, TA, Black Sea Coast West group: TC0KLH (and not TC2KLH as previously announced) will be the callsign to be used from Kefken Island (AS-159, ARLHS TUR-058, WLOTA 0691, Loc KN51DF, WEBLOTA 004) on July 27-29. QSL via TCSWAT/TA1HZ (TA bureau). See also: http://www.tcswat.org

EU-004, EA6, Balearic Islands: Andrea,IZ2LSC, spends his holidays on the island of Menorca (EAFF-061, WLOTA 2988) from Jul 24-30. He works in holiday style as EA6/IZ2LSC in CW, SSB and digital modes on 30m-6m. He also plans to participate in the IOTA Contest. QSL via homecall. More information at: http://www.timpy.it/ea6

EU-008, GM/MM, Inner Hebrides: Graham,MM0GHM, Gordon,MM0GOR, Allan,2M0VNW, Peter,GM7AAJ, and Jason,GM7VSB, will be QRV as GM7A again in the IOTA Contest from Gigha Island (IOSA NH24, SCOTIA CS23). QSL via GM7AAJ.

Graham,M6GCS, als MM6GCS/p is working from the Isle of Mull (IOSA NH15, SCOTIA CN10, WLOTA 2485). QSL direct via M6GCS.

Members of the "Cockenzie and Port Seton Amateur Radio Club" (CPSARC) will sign GM2T again in the IOTA Contest from Isle of Tiree (IOSA NH04, SCOTIA DI10, WLOTA 2232, WAB NM04). QSL via GM4UYZ (bureau/direct). The log will be uploaded to the LoTW.

Paul,M3KBU, will be QRV as MM3KBU/p from Lismore Island (IOSA FL01, SCOTIA CN07) between Jul 28 and Aug 3. QSL only direct via M3KBU.

EU-011, G/M, Isles of Scilly: Nobby,G0VJG, will be signing G0VJG/p from Saint Mary's Island (EU-011, WLOTA 0408, WAB NZ37) from July 27-30. QSL only direct via homecall. QSL via G4DFI.

EU-013, GJ/MJ, Jersey: The Jersey Amateur Radio Society (GJ3DVC) contest group will be active as GJ2A from St. Brelade on the Isle of Jersey (WLOTA 0818) for the IOTA Contest. See: http://www.gj3dvc.org.je
QSLs for North America direct via K2WR, all others direct via GJ3DVC.

EU-016, 9A, Dalmatia South group: Brani,9A/OM2FY, will be QRV in CW from the island of Brac (ACIA IC-657, CIA-04, IOCA CI-010, MIA MC-042, WLOTA 0416, Loc JN83ii) during the IOTA Contest. QSL via OM2FY.

EU-020, SM1, Gotland County (Gotland Island) group: Eric,SM1TDE, will use his contest callsign SA1A during the RSGB IOTA Contest from his QTH on Gotland (EU-020, WLOTA 2969). QSL via SM1TDE, bureau preferred.
See also: http://www.sm1tde.bloggspace.se

EU-028, I5, Toscana (Tuscany) Region group: Francesco,IV3EDU, Paolo,IV3PUT, Stefano,IV3LZQ, and Giovanni,IV3ODE, are going to visit Capraia Island (IIA LI-020) from July 27-30. They will operate in CW, SSB and RTTY on 80m-10m and will participate in the IOTA Contest as IA5Z.
QSL via bureau or direct to IV3ODE. A log search will be available at: http://www.arimanzano.it

EU-030, OZ, Bornholm Island: Carsten,OZ4CG, will be active from Ronne (DIA BO-001, Loc JO75ic) during the RSGB IOTA Contest. He works in CW only. QSL via homecall.

EU-031, IC8, Campania Region group: Gian,IC8WIC, joins the IOTA Contest from Capri Island (IIA NA-006, MIA MI-015, WLOTA 2466). QSL via homecall.

EU-032, F, Poitou-Charentes Region group: Tom,ON5HC, will sign F/OO5C/p from Ile d'Oleron (DIFM AT025, WLOTA 1369, LOC IN96HA). QSL via ON5HC.

Jacky,F4EGH (SSB), and Leon,ON4ZD/OS0S (CW), will be QRV as TM0BI from the island Fort Boyard (DIFM AT026, DFCF 17003, WCA F-00517) on Jul 25/26 (0700-1600 UTC) on the usual IOTA QRGs. QSL via ON4ZD.
See also QRZ.com.

EU-034, ES0,3, Hiiumaa/Saaremaa/Laanemaa County group: Andres,ES1AN, Harald,ES1LS, Arvo,ES1QV, Toivo,ES2DJ, Juri,ES2EZ, Toivo,ES2RR, and Mati,ES2QN, will be QRV als ES0U from Saaremaa Island (WLOTA 1401).

QSL via ES2DJ (bureau/direct).

EU-038, PA, Noord Holland/Friesland/Groningen Province group: Ray,PE1GUR, will sign PA6FUN from Ameland Island (WLOTA 1059, Loc JO23vk) between July 30 and Aug 15. He will work only on 6m. QSL via PE1GUR.

Paul,PA3FUN, Jerry,PH9HB, Jan,PD1AIQ, and Bram,PE1OPK, sind zum IOTA-Contest from Island Texel (WLOTA 0043) als PA6NH QRV. QSL via PH9HB.

Dirk,PA7DN/p, is staying on Terschelling Island from July 23 until Aug 1. QSL via PA7DN (bureau/direct).

EU-039, F, Chausey Islands: The OT9Z group will then head south to France and plans to become active as F/OT9Z from Chausey Island (EU-039, DIFM MA004, WLOTA 0424) from Jul 27-29. They will join the IOTA Contest using the special callsign TM7T. QSLs for all operations via OT9Z.

EU-042, DL, Schleswig-Holstein State North West group: Peter,DC1HPS/p, will be QRV in the IOTA Contest from Pellworm (GIA N-023, WFF DLFF-013, WLOTA 1188). QSL via DC1HPS (bureau/direct).

EU-045, IB0, EU045 IB0 Lazio Region: IK8ENU, IK8TEO and IZ8FAV (CW), IZ0EGC and IZ8IQL (SSB), IW0BTN and IZ0GZW (6m and 2m) are signing IB0F from Ponza (EU-045, IIA LT-001) until July 31. QSLs via op's instructions.

EU-047, DL, Niedersachsen State group: Friedrich,DL4BBH, Ric,DL2VFR, Dominik,DL5EBE, and Klaus,DL7UXG, will activate DM50IOTA from Borkum (GIA N-001/WLOTA 1022) from Jul 27-29. QSL via bureau.
See: http://www.iota-expedition.com

EU-054, I*9, Egadi Islands: Sal,IF9/IT9BXR, plans to join the IOTA Contest from Favignana Island (IIA TP-011, MIA MI-025, WLOTA 1545) only in CW. QSL via IT9BXR (bureau/direct).

Michele,IF9ZWA/p, is also working from Favignana (Loc JM67DW) only in SSB during the IOTA Contest. QSL via homecall (bureau/direct).

EU-073, I*7, Puglia (Taranto) Region group: Gianni,I7PHH, Davide,IK4DCT, Vin,IK7IMO, Art,IK7JWY, Piero,IK7VJX, Roby,IK7XIV, Bartolo,IW7ECA, and Luigi,IZ7PDX, will be the op's of IJ7A. They will join the IOTA Contest from San Pietro Island (WW Loc JN80nk) from Jul 26-29.
QSL via IK7XIV (bureau/direct). See also: http://ij7a.jimdo.com and http://www.hamradioweb.org/forums/forumdisplay.php?fh

EU-083, I*1, Liguria Region group: 19 members of the ARI section La Spezia will be QRV as IP1T on 80m-10m from Isola del Tino (IFF IFF-218, IIA SP-002, MIA MI-114, ITA ITA-058, WLOTA 0645). QSL via IZ5JLF.

EU-087, SM3, Vasternorrland County group: Adde,SM0SHG, and Olle,SA0BVX, will sign SB3X from Bramon Island (WLOTA 0294) in the IOTA Contest.
QSL via SM0SHG (bureau/direct/L).

EU-088, OZ, Kattegat group: Klaus,OZ7KDJ, and Erik,OZ9V, will be QRV as

OZ8MW/p from Anholt Island from Jul 25-29. QSL via OZ8MW.

EU-091, I*7, Puglia (Lecce/Brindisi/Bari) Region group: Michele,IK7FPX, Gilberto,IK7LMX, Gianarlo,IK7QMJ, Cesare,IK7XNF, Paolo,IK7UXW, Angelo,IZ7CTE, Jean,IZ7SIA, and Ivo,9A3A/I7, are signing IQ7HK from Capezzone Island (IIA LE-004, MIA MI-012, Loc JN80wg) in the IOTA Test. QSL via IK7FPX (bureau/direct). See also: http://cisartaranto.jimdo.com

EU-092, GM/MM, Summer Isles: Jim,MM0BQI/p, will be active from Tanera Mor (IOSA SC10, SCOTIA CN32) between July 26-30. Activity will include an entry in the RSGB IOTA Contest using his contest callsign GM1J. QSLs for both callsigns via MM0BQI.

EU-093, EA5, Alicante/Murcia Province group: Spanish operators from the Asociacion Cultural Radioaficionados Costa Blanca, URE Dos Hermanas and Adriatic DX Team will be active as ED5K from Tabarca Island (ARLHS SPA-136, DIE E-006) during the IOTA Contest. Outside of the contest the operators will sign ED5RKB in CW, SSB, RTTY and PSK31 on 160m-2m. QSLs for both calls via EA5RKB. See also: http://acracb.org/tabarca

EU-096, OH1, Lansi-Suomi (Turku) Province group: Tony,OH1TD, will be active from his summer home on Korpo Island (Loc KP00sd) during the upcoming IOTA Contest. QSL via OH bureau.

Toni,OH3T/p, will be QRV from Lovo Island (EU-096) until July 27. He will operate holiday style mainly on 20m. QSL via homecall.

Riku,OH2CI/p, will be QRV from Kustavi Island during the IOTA Contest.

A group of operators will be active as OH10TA from Kustavi Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Low-Power entry. Preparations are been done and antennas are being tested for the activation. They will also have equipment for 6m. Locator is KP00pn. Kustavi Island is about 70km northwest from Turku City. QSL via OH1MN.

EU-103, EI/EJ, Saltee Islands: The Papa Lima DX Group members Adam,EI5JQ, Oleg,EI7KD, Michal,SP9UUC, Arek,EI9KC, Dan,EI3JZ, Robert,EI6KD, and Chris,SQ7NNM, will be QRV again as EJ0PL from Little Saltee Island in the IOTA Contest. QSL via EI5JQ (bureau/direct).

EU-110, 9A, Istra group: S50X, S52P, S53F, S55Z and S56UGB will be active as 9A8ZRS from Sveti Ivan Island (EU-110) on July 24-30. They will have two stations active on the HF bands, there may be some activities on 6m and 2m as well. All QSOs will be confirmed via the automatically. QSL via S57L.

EU-114, GU/MU, Guernsey group: Ed,GW3SQX, will be QRV as GU7O from the island of Guernsey (WLOTA 0013) in the IOTA Contest. QSL via GW3SQX. See: http://www.g3sqx.net

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A group of operators from the Hamtests Club will be active as MU0HTJ from Guernsey (WLOTA 0013) on July 26-31, including the IOTA Contest. QSL via 2E0SQL. See also: http://www.hamtests.co.uk

EU-121, EI/EJ, Irish Coastal Islands: Members of the Shannonbasin Radio Club and Galway Radio Experimenters Club will activate Inis Boffin Island as EJ3Z in the IOTA Contest. QSL via EI6GUB (bureau/direct).

EU-124, GW/MW, Welsh Coastal Islands: Members of the Dragon ARC will sign GW4TTA from Holy Island in the IOTA Contest. QSL via GW4TTA.

EU-125, OZ, Jylland West group: Gaby,OZ/DF9TM, and Frank,OZ/DL2SWW, will be QRV from Roemoe Island in the IOTA Contest. Gaby will join the contest in SSB for 12 hours and Frank will join the contest in CW for the other 12 hours. QSLs via homecalls (bureau/direct).

EU-127, DL, Schleswig-Holstein State South West group: Robert,DH8HD, Joachim,DO3HJ, Olaf,DL4HG, Andy,DL7AT, and Ralph,DL3LED, will sign DA0T in CW and SSB from Neuwerk (GIA N-012, WLOTA 2311) from Jul 26-30. QSLs will be sent via GlobalQSL (via DL7AT) after their activity.

EU-129, DL/SP1, Usedom Island: Mike,DG5LAC/p, will be active from Usedom (DLFF-075, WLOTA 1640, GIA O-13) on July 27-29. He will be QRV in SSB on 80m-10m and will participate in the IOTA Contest. QSL via homecall.

The clubstation DL0KWH/p will be activated also from the island of Usedom (DLFF-075, WLOTA 1640, GIA O-13) during the IOTA Contest. QSL via DL0KWH.

A German group will be active as DM3X/p from Goermitz Island during the RSGB IOTA Contest. QSL via DM3X (B).

Steven,DO6UL/p, will be active from Usedom between Jul 28 and Aug 10. QSL via homecall.

EU-132, SP1, Szczecin/Koszalin Province group: Adam,DJ0IF, will sign SN0RX from Wolin Island (SPIA SZ-002, WLOTA 4120) during the IOTA Contest. QSL via SP8RX (bureau/direct).

EU-136, 9A, Kvarner group: Jozef,9A/OM5AW, is going to hit the airwaves from Krk Island (ACIA IC-105, CIA-22, IOCA CI-046, MIA MC-185, WLOTA 1342).
Mario,9A/OM5MC, will join the contest only in SSB.
QSLs for both callsigns via OM2FY (bureau/direct).

Neven,9A5YY, will be QRV from Losinj Island running 100 watts in SSB and CW QRV. QSL via 9A5YY (bureau/direct).

Another activity from EU-136 is planned by 9A4KJ/p from Rab Island. QSL via homecall.

EU-137, SM7, Skane County group: Lars,SM6CUK, will once again be active as SA6G/7 from Ven Island (WLOTA 0780) from Jul 25-30. Activity will include an entry in the RSGB IOTA Contest. QSL via homecall.

EU-140, OH5, Etela-Suomi (Kymi) Province group: Members of the OH5AD group and possibly others will be active as OG5A from Kuorsalo Island during the IOTA Contest. QSL via OH5AD.

EU-144, I*8, Calabria/Basilicata Region group: Members of the section "ARI of Cosenza" will join the IOTA Contest as ID8/IQ8CS from Dino Island (IIA CS-002). QSL via IQ8CS (bureau/direct).
See also: http://www.aricosenza.it

EU-146, PA, Zuid Holland/Zeeland Province group: Louis,PA0LCE, Kurt,ON5UT, Arsene,ON4FE, Lieven,ON4PQ, Joel,ON6JM, Eddy,ON7PO, Pat,ON7PQ, and Walter,ON8LW, will be QRV as PF4C from Schouwen Duiveland (WLOTA 3089). QSL via ON4ON (bureau/direct).

Ronny,PA/ON6CQ, is also working in SSB from this island. QSL via ON6CQ.

EU-150, CT, Minho/Douro Litoral/Beira Litoral Province group: Members of the "Portuguese DX Group" (GPDX) will be QRV on the HF bands signing CT7/homecall from Insua (DIP MI-001, PIP NT-001, DCFP F-006, DCP CVC-046 and CVC-047, DMHP VC-017, VC-061, DFP FM-101, DMP 1602, DDFP CMN-12, Loc IN51nu) during July. They will join the IOTA Contest as CR6W. Look for some operators to stay a few days longer on Insua and activate the lighthouse (ARLHS POR-028, WLOTA 2869).
QSLs for CR6W via CS5DX (bureau/direct). All others via homecalls.
See also: http://www.to-mk.com/neu and http://gpdx.netpower.pt

EU-165, IM0, Sardinia's Coastal Islands: The second destination of the holiday trip of Jack,IZ3DBA, will be San Pietro. Listen for IM0/IZ3DBA working holiday style in CW and SSB on HF between Jul 30 and Aug 5. QSL via IZ3DBA (bureau/direct).

EU-170, 9A, Dalmatia North group: Alen,9A3MA, Ivo,9A1AA, Zlatko,9A2EU, Rolando,9A3MR, Rax,9A3BMR, and Zik,DK8ZZ/VE3ZIK/YT3ZZ, will be QRV as 9A0D from Zirje Island (IOCA CI-151) in the IOTA Contest.
All QSOs will be confirmed via bureau automatically. Direct QSLs should be sent to DK8ZZ.

Laci,9A/HA6NL, Janos,9A/HA6PJ, Zsolti,9A/HA6PS, Sanyi,9A/HA7JJS, and 9A/HA7PL are working Pasman Island (ACIA IC-348, CIA-34, IOCA CI-085, MIA MC-291) in CW/SSB/digital modes on HF and 6m, incl. IOTA Contest. QSLs via homecalls.

EU-172, OZ, Jylland East and Fyn group: Joergen, OZ0J, will be QRV as 5Q2T from Fyn (DIA FY-001, WLOTA 2690) in the IOTA Contest. QSL via OZ0J.

Henning,OZ1BII, will be active as OU2I from Aro Island during the RSGB IOTA Contest. QSL via homecall. See also: http://www.oz1bii.dk

EU-174, SV, Makedonia/Thraki Region group: HA0NAR will be QRV as SW8LR from Thassos Island between Jul 25 and Aug 1. He will work in CW/SSB/RTTY on all HF bands plus 6m. QSL via homecall.

EU-177, SM5, Soodermanland/Ostergotland County group: Matt,DL3KUD, will be active as SM5/DL3KUD from Kaettiloe Island from July 27-29.
QSL via homecall.

EU-178, ES0,8, Parnumaa County/Saaremaa County South group: Juri,ES5GP/8, announced to be active as ES5GP/8 from Kihnu Island (WLOTA 0775) on Jul 25-30, including the IOTA Contest (SSB). QSL via homecall.

EU-181, LZ, Bulgaria group: LZ1CNN, LZ1GC, LZ1QN, LZ1QV, LZ2JR, LZ3YY and other OPs are signing LZ0I from Island Sveti Ivan (WLOTA 0121, ARLHS BUL-022) in the IOTA Contest. QSL via LZ1BJ (bureau/direct).

NA-010, VE1, Nova Scotia Province (Cape Breton Island) group: Alan,VE1AL, will be active from Cape Breton Island during the RSGB IOTA Contest. QSL via VE1AL.

NA-029, VY2, Prince Edward Island: Operator Ken,K6LA, will operate from Prince Edward Island in Eastern Canada using the VY2TT superstation (Loc FN76vs, CISA PE-001) during the RSGB IOTA Contest (Jul 28-29). QSL via K6LA.

NA-067, W4, North Carolina State East (Carteret to Currituck County) group: Nathan,N4YDU, will stay on Ocracoke Island (USi NC-001S, WLOTA 0466) from Jul 26 (2300 UTC) until Jul 29 (1200 UTC). Listen for W4O in the IOTA Contest. QSL only direct via N4YDU.

Sergej,K0KOC/p, is also working from Ocracoke Island (USi NC-001S, WLOTA 0466) using his Elecraft K3 (QRP 10 watts) in the digital modes JT65, PSK-31 and RTTY from Jul 26-30. QSL via K0KOC (bureau/direct).

NA-081, VE1 Nova Scotia Province East Group: John,VE1CDD, Barry,VE1TRI, Alan,VA1MM, Fraser,VE1WO, Sheldon,VE1GPY, and Greg,VY2MP, will show up as VC1X from Little Tancook Island in the IOTA Contest. QSL via VE1CDD.

NA-091, VE7, British Columbia Province South group: Robert,VE7RSV/p, is working in SSB from Brighton Island (CISA BC-026). QSL via homecall.

NA-092, W5, Texas State West (Cameron to Calhoun County) group: Jim,WD5IYT, plans to visit Mustang Island (USi TX-011S) during the IOTA Contest. QSL direct via WD5IYT. The logs will be uploaded to the LoTW.

NA-126, VE1, Nova Scotia Province South group: Kevin,VE9MY, and Linda,VE9GLF will be active from John's Island (CISA NS-127) before, during and after the IOTA Contest. QSLs for both calls via VE9MY (see QRZ.com). See also: http://www.qsl.net/ve9my

NA-128, VE2, Quebec Province (St Lawrence Waterway) group: Members of the "NA-128 Contest Group" activate the special callsign VX2I from the Ile Verte (CISA QC-015, LOC FN58, ARLHS CAN-244, WLOTA 1404, VRMS 004). Several stations will be active in CW, SSB, RTTY and PSK63 from the lighthouse keeper's quarters from Jul 26-29. One station is set up only for 6m. They will take part in the IOTA Contest as well. QSL via VE2CQ. For more information check: http://www.qsl.net/na128cg

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Another activity from this IOTA group is planned by Jean-Pierre,VA2SG, Robin,VE2DRO, Claude,VE2ZOS, and Rock,VE2TCQ, signing VE2DRO in SSB and

CW from 40m-10m from Coudres Island (CISA QC009, WLOTA 2779).

NA-129, VE8, NWT (Banks Iceland) group: John,VE8EV/p, will activate Banks Island (Loc CQ71, CISA NW-007) in the IOTA Contest.QSL via VE8EV. See also: http://ve8ev.blogspot.com

NA-136, W1, Connecticut State group: Adam,W1ASB/p, attends the IOTA Contest for 12 hours from Ram Island. QSL via W1ASB.

NA-137, W1, Maine State West (York to Knox County) group: Dave,N1EDU/p, is spending his holidays on Bailey Island (USi ME-022S) and works in holiday style on the HF bands until Jul 28. Dave will also try to activate other islands in the Casco Bay. QSL via K1HRO (bureau/direct).

Several members of the Long Island DX Society will be active using the N1LI contest station in Long Island/ME, during the RSGB IOTA Contest. QSL via N1LI.

NA-139, W3, Maryland State East group: Stan,N2US/3, will activate the island Assateague (WLOTA 4206, USi MD-001S) in the IOTA Contest. QSL via N2US.

NA-143, W5, Texas State East (Matagorda to Jefferson County) group: Joe,K5KUA/p, is going to visit Galveston Island (USi TX-001S) again from Jul 27-30. QSL via K5KUA.

Leslie,AD5WB, is resident on Galveston (USi TX-001S) and wants to join the IOTA Contest this year. QSL via AD5WB. http://www.ad5wb.blogspot.de

NA-144, W6, California State South (Santa Barbara to LA County) group: Jeff,W6UX, Rich,AE6RS, Steven,K6SGH, Kenan,KR6J, John,KQ6ES, and Tim,N6GP, are planning a DXpedition to Anacapa Island (ARLHS USA-012, WLOTA 1300, USi CA-002S, KFF-014). They will sign W6UX/p during the IOTA Contest and homecalls/p before and after the contest. Since this is a battery powered activity they will run only 50 watts.QSL via W6UX.

NA-148, W1 Massachusetts State North/New Hampshire Group: Scott,NE1RD, will be active as NE1RD/1 from Lovell Island during the RSGB IOTA Contest. QSL via homecall.

NA-150, KL7, Little Diomede Island: Yuri,N3QQ, and Tim,NL8F, might be active as KL7RRC/p from Little Diomede Island (NA-150) on Jul 25-27. For possible updates see http://ri0k.ru

OC-086, KH0, Northern Mariana Islands: Kirk,WE8A, visits Saipan (USi NI002S, WLOTA 1333) from Jul 26-29. He will be QRV as WE8A/KH0 in SSB and CW on 80m-6m with focus on the WARC bands. HIs preferred frequencies are:
CW: 10.106 MHz (+ up), 18.071 MHz (+ up) and 24.901 MHz (+ up).
SSB: 18.136 MHz and 24.936 MHz.
QSLs only direct to his address in Japan (see QRZ.com).
See also: http://blog.zaq.ne.jp/kirc/category/5

OC-130, DU8-9, Mindanao Island: After staying in Taiwan Bodo,DF8DX, will travel to Indonesia and stays on Mindanao (WLOTA 2803) from Jul until

Aug 10. He will work as DU8/DF8DX on the HF bands and also in the IOTA Contest. If time permits, he will activate also other IOTA groups. QSL via DF8DX.

OC-142, VK4, Queensland State (South Coast) Centre group: VK4NM, VK4LAT and others will sign VK4NM from Fraser Island (WLOTA 2976, VKFF-216) from Jul 27-31. QSL via M0OXO (bureau/direct/L).

OC-150, YB, Tenggara Barat Islands: The "Organisasi Amatir Radio Indonesia" (ORARI) members Bimbo,YB3MM, Joppy,YB8XM, Kadek,YB9BU, Tjok,YB9BZ, Adi,YB9GV, Kardi,YB9KA, Adhianto,YC0OIL, Santika,YC9HIU, and Ferdiy,YC9MKF, will join the IOTA Contest as YB9IOTA from the island of Gili Trawangan. QSLs only direct via YB9BU.h
See also: http://www.mdxc.org/yb9iota

OC-227, VK4, Queensland State (Gulf of Carpentaria) South group: YL Lyn, VK4SWE, is resident on Sweers Island (Loc PH29TV) and has put up a big station meanwhile. She promised to join the IOTA Contest this year. QSL only direct or eQSL via homecall. More info and photos on QRZ.com.

SA-029, PY1, Rio de Janeiro State West group: Marcelo,PY1MT, Moreira,PU1MMZ, Mauricio,PU1SET, Jose,PY1MX, and Jair,PY1HS, will be QRV as ZV1M in CW and SSB on 80m-10m from Itacuruca Island (DIB RJ-08) from Jul 27-29. They plan to take part in the IOTA Contest as well. QSL via PY1MT.
See: http://www.casadoradioamador.blogspot.com

SA-047, PY5, Parana State group: The Perdigueiros Radio Team will be QRV as PR5D from Ilha do Mel (DIB PR-01, WLOTA 1435) from Jul 27-29.
QSL only direct via PY5DC. Mehr info at: http://www.alcad.com.br/radio

NON IOTA: Chris,VE3CBK, plans to stay on Doe Island (CISA new One, Loc FN04xo) between Jul 28 and Aug 4. Listen for VE3CBK/p on or near the usual IOTA frequencies. QSL via homecall (bureau/direct).

WFF activities

URFF: EM0WFF (OP UX7MA) is working in SSB/CW on the usual WFF frequencies from the Priazovsky national park (URFF-049). QSL via UX7MA.

KFF: W3WFF/8 plans to work in CW and SSB on the HF bands from the Coopers Rock State Forest (KFF-630) between Jul 31 and Aug 3. QSL via N3GJ.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH1PAL, DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL1THM, DL7MAE, F6AJA & Les Nouvelles DX, IZ2LSC, M0MDR, NG3K, VA3RJ, VE3ZIK and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:

http://www.darc.de/referate/dx/bulls/dxnl

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X-Google-NewGroupId: yes
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Thu, 26 Jul 2012 07:39:10 EDT
Organization: Make More Miles on VHF
Lines: 229
Approved: RRI Admin <rec-radio-info-request@panix.com>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-07-26
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF.de is very proud to welcome its 4000 registered user ! **

MMMonVHF.de is very proud to welcome its 4000 registered user!
It is HK3EME - a special call sign from Colombia that will surprise us, perhaps with special activities. Thank you on behalf of the entire MMMonVHF.de team for the years of trust that has made &#8203;&#8203;us the number one VHF portal.

** HOLIDAY TIME **

As well as yourself, several of our editors are on holiday and so it might be not possible to have all functions and mails answered in the normal and short time as you know a responce from our Team. Please be so kind an be patient - as well we do need holiday!!!

** Possible services unavailable! **

Please be informed that on July 19th some services at MMMonVHF might be not working properly or be unavailable due to scheduled maintenance of a supporting server! Sorry for this inconvenience!

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: OH ; Square: KP53-KP07-KP03 ; start 2012-07-09 **

Peter PA3BIY traveling through OH & SM with 2m station.
LATEST NEWS by Peter, dated 2012-07-25: We arrived yesterday in JP72pw. The QTH is quite OK and so is the weather! We will stay here until Friday morning July 27th. Activity is every morning, starting around 05z till +/- 09z. And may be some activity

in the evening as well. I will be on ON4KST for more details during my activity.
News by Peter, PA3BIY, dated 2012-07-17: Peter just send a note that he might not be qrv from KP46 - NEWS by Peter, PA3BIY, dated 2012-07-15: Due to a very great help of Jussi, OH6ZZ, Peter is ready again with his setup! Tomorrow morning last day n KP53, then to KP45 or 46 (Kuusamo area). SOURCE: tnx to Peter, PA3BIY direct to MMMonVHF

** DXCC: OX ; Square: HP15 ; start 2012-07-28 **

OX3LX qrv from HP15EO on HF, 2m 4m and 6m Again this year I have some work to do in HP15 so therefore I will be QRV when not at QRL on 2m,4m and 6m. It will also be possible to find me on HF 1.8-30 MHz where I am QRV from NA-151. Main focus is 2m EME and 4m Es
Setup is: 4m/6m 100W 4 elm duoband. 2m 1KW M2-5WL 17 elm yagi with manual elevation and azimut. QRG's will be decide when on site.
please find me on EU/NA ON4KST or JT65 EME chat
SOURCE: tnx to OZ1DJJ direct to MMMonVHF

** DXCC: SP ; Square: JO84 ; start 2012-08-05 **

Rolf, DK2ZF will be qrv from Holiday Place in JO84TH Holiday style - most of the time will be fishing.. hopefully succesful ! But will join the Perseids !!! No internet - its an isolated site - 70.200 with QSX 69.950/990 for DL
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: EI ; Square: IO42 ; start 2012-08-09 **

EI9E/P - Perseid meteor shower from IO42SD - LATEST NEWS from EI8IQ, dated 2012-07-12: EI9E/P - Perseid meteor shower from IO42SD
We hope to be QRV from the evening of the 9th to the afternoon of the 13th from IO42.(Dates may vary). Will be on ON4KST when operation starts. Equipment,QRG,s,Modes,Dates to be decided and when confirmed will be updated here. QSL Direct or via Bureau. For direct QSLs please send via EI8IQ with donation to cover return postage.
SOURCE: tnx to EI8IQ direct to MMMonVHF

** DXCC: LA: Norway ; square JP60 ; start 2012-08-11 **

LA9DFA will activate JP60bg again this year. Primary target will be 144MHz, but if more operators go with me this time, perhaps we will do some 70MHz and 50MHz to.
Will go to JP60bg sometime between July 23 and 29 to setup antennas for 144MHz.
Will do some operating that day to test antennas and PA. Will announce this on ON4KST chat in advance. It's weather depended. Will use 2x9el and a 250W on 144Mhz.

Frequency and mode will be announced on ON4KST chat. Will operate random and please follow
me on Shout for info about beamheadings, frequency and tx-periode and so on.
Found that the following hams do need JP60 on 144MHz:
DD3SP DF5NK DF6YL DG1VL DG9YIH DH6DAO DH6JL DJ6AG DK5DQ DK7BY DK7LFG DL0UL DL1RNW DL1SUZ
DL3YEE DL4DWA DL5WG DL6ZAU DL9MCC DM1CG EI8IQ ES3RF F5JKK G1CWP G8VHI GW8IZR GW8JLY HA6NQ
HA6NY HB9DFG HB9FAP I3LGP I5WBE IK4PMB IV3DXW LA4YGA OE3MWS OH3JP OH3KLJ OH4GGW OH5LID OH6UW
OH8MGK OK1MZM OK1UAK ON4IMM ON4IQ ON7GB OZ1ANA OZ1DJJ PA2M PA3ECU PA4EME PA4PS PA5MS PE1AHX
PE1IKX PE1OPK PG1A RA1OFH RU3ACE RX3QFM S51AT S53J S54O S54AA S55AW S57EA S57SU SM5HUA SP6NVN
US2YW UT5ER YL2CZ YO2BBT YU7KB
Hope to see you during Perseids, if not before!!
Stay tuned.
SOURCE: tnx to Morten LA9DFA direct to MMMonVHF

** DXCC: GM: Scotland ; square IP90 ; start 2012-08-20 **

GM6VXB/P qrv from IP90NT

Will be in IP90 for four days (work during day)and will try to work MS
or E's (if conditions). Operations will be early mornings and late evenings work permitting. KST is possible but intermittent so MS calls will be random on 370/ QSY.
Only small setup, 120 Watt to 9 el yagi on 144 or 100 Watt to 5 el yagi on 50

SOURCE: tnx to Martin, GM6VXB, direct to MMMonVHf

** DXCC: DL ; Square: JO44 ; start 2012-08-25 **

Andy DG3XA will be qrv from the Island of Amrum JO44EP
QRV 144 Mhz with 50 watts @ 3 ele / 6m with Dipol TRXV: IC 7000 very
small rig, because i carry my rig by bike on the island.
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Mek SP7VC and Waldi SP7IDX will be active as LA/SP7IDX and LA/SP7VC
from Mageroya isl. EU-044,QTH: locator KQ21VC at Nordkapp at the

Barents Sea - between 20.07-29.07.2012 - We will work in holiday style (we also go fishing).We plan to use 2 stations: the first for HF band the second for the 50Mhz. We will operate on bands from 80 to 6m on ssb, rtty, also in IOTA Contest 2012
SOURCE: tnx to Mek, SP7VC, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 806751225760518364
X-Google-Thread: 11480d,c78421714c371b01,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c78421714c371b01,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.191.225 with SMTP id hb1mr5670371pbc.5.1336633902991;
        Thu, 10 May 2012 00:11:42 -0700 (PDT)
MIME-Version: 1.0
Path: pr3ni9065pbb.0!nntp.google.com!news1.google.com!news2.google.com!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1779 (May 9, 2012)
Followup-To: rec.radio.amateur.dx
Date: Thu, 10 May 2012 03:11:42 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 757
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5429807240.20120510084805@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1336633902 1654 166.84.1.6 (10 May 2012 07:11:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 10 May 2012 07:11:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)   CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 30862

DXNL 1779 - May 9, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CORRECTION of DXNL 1778:
7O6T is on AF-028 and not on AS-028.
HB100FLP is in HB9 and not in HB0.

6O, SOMALIA
After donation of ambulances to the "Galkayo Medical Center" and following 6 years of absence several members of the "Italian DXpedition Team" (Silvano,I2YSB, Vinicio,IK2CIO, Angelo,IK2CKR, Marcello,IK2DIA, Stefano,IK2HKT and Gino,IK2RZP) return to Somalia to support the Somali Red Cross. They want to work with four stations signing 6O0CW in CW, SSB and RTTY on 160m-6m from May 7-18. If you already had a QSO with 6O0CW or 6O0N back in 2005 or 2006 you should not make dupe QSOs on the same band/mode to give other HAMs a chance as well.
QSL via I2YSB (direct) or IK2CIO (bureau), LoTW within six months.
OQRS and other information can be found at: http://www.i2ysb.com

8Q, MALDIVES, AS-013

Iwao,JA2LSS (8Q7CJ), Yoshi,JA2AIC (8Q7IC), Nob,JA2AAU (8Q7NK), Iku,JA2ATE (8Q7TE), and Mori,JA2ZS (8Q7ZS), announced to be active from the North Male Atoll (AS-013, WLOTA 3911) in CW, SSB, RTTY and PSK on 160m-6m from May 11-16. QSLs via homecalls.

DL, GERMANY

On the occasion of the completion of coal mining in Saarland a special event station signs DL250COAL (special DOK: 250Kohle) in all modes on all bands until Dec 31. QSL via bureau to DK8VR.

EU, BELARUS

The specialevent station EV1150P celebrates the 1150th anniversary of the city of Polotsk. QSL via EW6DX.

F, FRANCE

The special event station TM3FFI commemorates the agents with their secret transmitters in the Resistance of the Second World War from May 11-13, May 26, July 8-13 and from Jul 19-22. QSL via F8JZR.
See also: http://www.memorialjeanmoulin.fr/articles.php?lng�&pg229

G, ENGLAND, EU-005

The "Pontefract & District Amateur Radio Society" introduce our hobby to the public with the clubstation GB1AVR at two events, a Scammell Gathering in May and a Steam Rally in July. QSL via G0BPK.
See also: http://www.pdars.com

"Botley Flour Mills" near Southampton is one of the most famous old mills in the United Kingdom and is listed in the "Domesday Book".
It will be activated at the "Mills on the Air" weekend (May 12/13) by M0IED, his father G6FRT and other members of the "Itchen Valley Radio Club". With the support of the Southampton University Wireless Society they will use the special call GB0BFM on 80/40/2m/70cm. QSL via M0IED.
See also: http://www.mills-on-the-air.net/?PAGE�rrent

Several members of the ISWL are celebrating the Queen's Diamond Jubilee by using G4BJC and M1SWL on the air from May-June.

GQ4BJC/A and MQ1SWL/A will be activated also from different WABs and WLOTAs. QSLs via G6XOU. See: http://www.iswl.org.uk

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Mike,M0SMJ (ISWL G11331, FISTS 8398), celebrates the Diamond Jubilee of Queen Elizabeth 2 as MQ0SMJ from Cornwall (EU-005/WLOTA 1841/WAB SS20) until Jun 10. QSL via RSGB bureau.

The special event station GB60VUL will be QRV from different QTHs until May 30. QSL via bureau or direct to M0JEC.

HS, THAILAND

The special event station HS85RI is active until May 9 from the "Rotary International. QSL via E21EIC.

J7, DOMINICA, NA-101

Ihre fuehrt
Toshi,JA8RUZ (J79RZ), Yoshikatsu,JK1KHT (J79YK), Ken,JN1THL (J79KT), Yoshiko,JQ1LCW (J79YL), and Misae,JF1UOX (J79JF), are planning a DXpedition to Dominica (NA-101) from May 10-17. They will be QRV with TS-590/IC-706MKII plus amps in CW/SSB/RTTY on 40m-10m (maybe also 6m). QSL for J79RZ via JA8RUZ, all other QSLs only direct via JN1NDY.

JA, JAPAN

The special event call 8J3XVI is active from the "Kansai Ham Festival" until Jul 15. QSL via bureau or JA3UJR.

The special event station 8J1MST celebrates the 40th anniversary of the city of Misato until Dec 31.

JY, JORDAN

JY9ET is the new callsign of Paolo,IK0BOU, in Amman. He is looking for QSOs in CW and SSB on 80m-10m during weekdays from 1400 UTC-2100 UTC and also the whole weekends. QSL via M0OXO.

UA4WHX is running pile-ups on HF as JY8VB. He has been spotted in SSB and RTTY on 40/20/17/15/12/10m. QSL via homecall.

P4, ARUBA, SA-036

Masumi,JA3AVO (P40X), XYL Hiroko,JH3PBL (P40U), and Yoshinori,JA3DFM (P4/JA3DFM), with XYL Hideko,JA3OPB (P4/JA3OPB), announced to show up from "Cook's Radio Retreat" on Aruba (SA-036/WLOTA 0033) from May 9-14. QSLs via homecalls. See also: http://www.p49v.com

PA, THE NETHERLANDS

The VERON Section 54 (Etten-Leur) will be active as PI4ETL/p during the National Windmill Weekend 2012 working on HF+2m from the windmill "De Oude Molen" near Fijnaart (Loc JO21FP) on May 12/13.
Every QSO will be confirmed with a special QSL via buro automatically.
See also: http://a54.veron.nl

PG6MILL is another special event station during the National Windmill Weekend working on 80m-70cm from the windmill "de Windhond". They are also celebrating the 25th jubilee of the PI4WNO clubstation.
QSL via PA4J. See also: http://www.pd6mill.com

Frans,PC2F, activates the special callsign PC25HR from the pump station Hertog Reijnout from May 6-28. QSL via homecall.

S7, SEYCHELLES, AS-013

Heye,DJ9RR, will be QRV as S79RR in holiday style from Mahe (AS-013). Listen for him in CW and RTTY on 40m-10m from May 15-23.
QSL via homecall, LoTW.

V3, BELIZE, NA-073

Mike,VE2XB, will show up as V31XB from Caye Caulker (NA-073) running a K3 with Hexbeam on all bands from May 11-31. QSL via homecall.

UA, Russia

Following "Victory 67" stations are active right now:

RP67A	Archangelsk
RP67AH	Adygea Republic
RP67AK	Penza
RP67AU	Archangelsk
RP67B	Belgorod
RP67BA	Moscow area
RP67BG	Tatarstan Republic
RP67BM	Samara
RP67BR	Brjansk
RP67BS	Samara
RP67DT	Tatarstan Republic
RP67FA	Moscow area
RP67GA	Brjansk
RP67GE	Lipezk
RP67GF	Nizhni Nowgorod
RP67GI	Bashkortostan Republic
RP67GK	Moscow area
RP67GL	Lipezk
RP67GM	Stawropol
RP67GS	Khanty-Mansiysk
RP67H	Brjansk
RP67I	Udmurt Republic
RP676IB	Moscow area
RP67IF	Lipezk
RP67IL	Samara
RP67IT	St. Petersburg
RP67JH	Tjumen
RP67K	Karelia Republic
RP67KA	Tatarstan Republic
RP67KB	Kursk
RP67KD	Wolgograd
RP67KE	Kurgan
RP67KF	Kirov
RP67KK	St. Petersburg
RP67KL	Wolgograd
RP67KM	Novokuznetsk
RP67KN	Kostroma
RP67KO	Vladimir
RP67KR	Komi Republic
RP67KT	St. Petersburg
RP67KU	Tatarstan Republic
RP67L	St. Petersburg
RP67LA	Moscow area
RP67LK	Tjumen
RP67LL	Tjumen
RP67M	Uljanowsk
RP67MB	Mari El Republic
RP67MC	Omsk
RP67MD	Omsk
RP67MG	Bashkortostan Republic
RP67MK	Wolgograd
RP67MP	Novosibirsk

RP67MR	Saratow
RP67MU	Murmansk
RP67MW	Ivanovo
RP67N	Kabardino-Balkaria Republic
RP67NF	Moscow area
RP67NG	Bashkortostan Republic
RP67NK	Archangelsk
RP67NV	Weliki Nowgorod
RP67O	Orel
RP67OK	Stawropol
RP67ON	Smolensk
RP67OP	St. Petersburg
RP67OS	Wologda
RP67P	Tula
RP67PD	Pskow
RP67PM	Moscow
RP67PP	Belgorod
RP67PR	Brjansk
RP67R	Kurgan
RP67RK	Bashkortostan Republic
RP67RT	Tatarstan Republic
RP67RW	Belgorod
RP67RZ	Tver
RP67S	Smolensk
RP67SB	Wolgograd
RP67SD	Wladiwostok
RP67SF	Murmansk
RP67SO	Belgorod
RP67SP	Smolensk
RP67SR	Rjasan
RP67ST	Irkutsk
RP67SW	Bashkortostan Republic
RP67T	Tula
RP67TA	Saratow
RP67TF	Chuvashia Republic
RP67TG	Chelyabinsk
RP67TK	Tambow
RP67TO	St. Petersburg
RP67TT	Tjumen
RP67TV	Tver
RP67TW	Kursk
RP67UF	Bashkortostan Republic
RP67V	Wladiwostok
RP67VA	Smolensk
RP67VF	Vladimir
RP67W	Voronezh
RP67WA	Kursk
RP67WK	Voronezh
RP67WL	Kursk
RP67WN	Moscow area
RP67WR	Wolgograd
RP67WS	Kursk
RP67WT	Kursk

RP67YM	Brjansk
RP67Z	Murmansk
RP67ZK	Tambow
RP67ZZ	Murmansk

W, USA

From May 10-12 the special event station W7G remembers the completion of the first transcontinental railroad on May 10, 1869.
QSL via W7SU, unfortunately only direct.
See also: http://www.ogdenarc.org/w7g.html

CARIBBEAN TRIP

Barry,ZS1FJ/9V1FJ/G4MFW, and Deon,ZS1ZL, are travelling through the Caribbean from May 9-20. All QSLs via 9V1FJ. This is their schedule:

May 9-12	PJ7/G4MFW	(St. Maarten, NA-105, WLOTA 0711) and
	FS/G4MFW	(St. Martin, NA-105, DIFO FS-001, WLOTA 0383)
May 12-14	PJ5/G4MFW	(Saba, NA-145, WFF PAFF-027, WLOTA 2043)
May 15-16	FJ/G4MFW	(St. Barthelemy, NA-146, DIFO FJ-001, WLOTA 0377)
May 17-20	PJ2/G4MFW	(Curacao, SA-099, WLOTA 0942) and
	PJ4/G4MFW	(Bonaire-SA-006, WFF PAFF-024, WLOTA 1279)

DX RUMOURS: Some sources say that a DXpedition is planned for next year with the intention to push Clipperton out of the 100 most wanted DXCCs. Stay tuned!

DXCC: Following DXpeditions are accepted for DXCC credit: 7O6T, 6O3A

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 12	EUCW Fraternizing CW QSO Party
May 12	FISTS Sprint Contest
May 12/13	CQ-M International DX Contest
May 12/13	Alessandro Volta RTTY Contest
May 13	EUCW Fraternizing CW QSO Party

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-067, JA6, Uji and Kusagaki Islands: Tsuyoshi,JA6VDB, and Mitsuo,JF6TEU, plan to become active as JA6VDB from Uji Island from May 11-13. They hope that weather conditions will be good enough to land on the island. You can follow them on Twitter (ID: Tsuyoshi Omae, JA6VDB). Logs will be uploaded to LoTW after their return. QSL via JA6VDB.

EU-001, SV5, Dodecanese: John,SV5/N5ER, will be QRV in holiday style from

Rhodos from May 15-20. He works only in CW mainly on the lowbands during his evening and morning. QSLs only direct or via LoTW to N5ER.

EU-008, GM/MM, Inner Hebrides: Once again the Wessex Contest Group will activate the Isle of Sky (IOSA NH07, SCOTIA CN14, WLOTA 1626, WAB NG47, Loc IO67uq) from May 12-19. Steve,G0FUW, Simon,M0TTE, Dan,M0TGN, and Dave,M0SFT, will be QRV as MS0WCB mainly in SSB on 80m, 40m, 20m, 17m and 15m with a few CW and digital QSOs as well. QSL route see QRZ.com. QSL via bureau or direct to M0WAY or via eQSL.
See also: http://www.mx0wcb.com

EU-028, I*5, Toscana (Tuscany) Region group: Guenter,IA5/DL3NBI, is going to spend his holidays on Giglio Island (EU-028, IIA GR-002, MIA MI-036, WLOTA 0564) from May 15-23. QSL via homecall (bureau/direct).

EU-042, DL, Schleswig-Holstein State North West group: DF6BL/p (OP Harry) is working from Hallig Langeness (DID N-19, DLFF-013, Loc JO44HP) in CW and SSB until May 11. QSL via DF6BL. See also: http://www.df6bl.eu

EU-043, SM6, Goteborg och Bohus/Halland County group: Ric,DL2VFR, and Norbert,DL2RNS, are planning another trip through Sweden and Norway. Their first destination will be Orust Island from May 11-14 and they will be active in SSB/CW as SD7V/6 and SD7N/6.
QSLs for SD7V via DL2VFR and for SD7N via DL2RNS.

EU-049, SV, North Aegean Islands: Vom 11. bis 15.May ist Fred,PA1FJ, von der Island Samos ((EU-049, GIOTA SAS-006, MIA MG-099, WLOTA 4163, Loc KM37) als SV8/PA1FJ/p QRV. Er arbeitet nur in SSB von 40m-10m. Bei Moeglichkeit wird auch versucht auf 6m aktiv zu werden. QSL via PA1FJ.

EU-070, F, Provence-Cote D'Azur (Var) Region group: Holger,DL1COP, Alex,DL1KD, Juergen,DJ2VO, Martin,DL3KMS, und Helmut,DL3KBQ, aktivieren die Island Porquerolles (DIFM ME010, WLOTA 1107). Als F/homecall sind sie vom 12.-25.May auf 80m-10m in allen Betriebsarten QRV.
QSLs via homecalls (bureau/direct).

EU-049, SV, North Aegean Islands: Fred,SV8/PA1FJ/p, is going to hit the airwaves from Samos (EU-049, GIOTA SAS-006/MIA MG-099/WLOTA 4163/Loc KM37) from May 11-15. He works in SSB only on 40m-10m and if possible also on 6m. QSL via PA1FJ.

EU-070, F, Provence-Cote D'Azur (Var) Region group: Holger,F/DL1COP, Alex,F/DL1KD, Juergen,F/DJ2VO, Martin,F/DL3KMS, and Helmut,F/DL3KBQ, will be QRV from Porquerolles Island (DIFM ME010, WLOTA 1107) working in all modes on 80m-10m from May 12-25. QSLs via homecalls.

EU-114, GU/MU, Guernsey group: Hans,MU/PA0VHA, Steef,MU/PA2A, Wim,MU/PA2AM, and Jack,MU/PA3BAG, will show up from Guernsey (EU-017, IIA ME-001, MIA MI-053, WLOTA 1144) from May 12-19. Listen for them in CW, SSB, RTTY and PSK on 80m-6mm, with emphasis put on 30m/17m/12m.
QSLs via homecalls (bureau/direct). See also: http://www.pi4cc.nl

EU-127, DL, Schleswig-Holstein State South West group: Michael,DL4ABO/p, is working from Neuwerk Island (GIA N-012, DLFF-005) and plans to activate the lighthouse (DLTD #38, ARLHS FED-165, TWLHD WLH DL-019, WLOTA 2311) with FT-857D and FD-4 on the HF bands on May 10/11. QSL via DL4ABO.

EU-141, LA� Finnmark County East: Helmut,LA/DL5DSM, and Bernhard,LA/DL9UBF, will be QRV from Vardo Island (WLOTA 0106) from May 15-23. They also plan a short trip to Hornoya Island (WLOTA 2751). QSLs via homecalls.

NA-240 (IOTA-NEW), KL7, Bethel County group: The Russian Robinson Club (RRC) members Yuri,N3QQ, and Tim,NL8F, will try again to activate the last new IOTA group in Alaska. They plan to become active as KL7RRC/p from May 11-14. See also: http://www.na-234.com
QSLs for Europe/Russia via UA9OBA, all others via N7RO.

SA-080, PY6, Bahia State Centre group: Renner,PY7RP/6, will be QRV from Tinhare Island (DIB BA-05, WLOTA 1624) from May 10-13. He wants to hand out some IOTA points in CW and SSB working holiday style with 100 watts and wire antennas. QSL via homecall (bureau/direct).

Lighthouse activities

8Q7CJ	LH 3911	May 11-16
8Q7IC	LH 3911	May 11-16
8Q7NK	LH 3911	May 11-16
8Q7TE	LH 3911	May 11-16
8Q7ZS	LH 3911	May 11-16
FJ/G4MFW	LH 0377	May 15-16
FS/G4MFW	LH 0383	May 9-11
P4/JA3DFM	LH 0033	May 9-14
P4/JA3OPB	LH 0033	May 9-14
P40U	LH 0033	May 9-14
P40X	LH 0033	May 9-14
PJ5/G4MFW	LH 2043	May 12-14
PJ7/G4MFW	LH 0711	May 9-11
S79RR	LH 3286	May 15-23

WFF activities

After visiting Orust Island Ric,DL2VFR, and Norbert,DL2RNS, plan to activate some national parks for the first time from May 14-16:
SMFF-024, Tiveden: SD7V/4, SD7N/4
SMFF-009, Gaprhyttan: SD7V/4, SD7N/4
SMFF-026, Tresticklan: SD7V/6, SD7N/6
QSLs for SD7V via DL2VFR and for SD7N via DL2RNS.

JAFF: Terry,JA7IC/p, will be QRV from several JAFF references:
May 8: JAFF-065, Biwako QNP (JCC-2302, Loc PM85)
May 9: JAFF-063, Wakasawan QNP (JCG-29010 or JCG-29012, Loc PM75)
May 10: JAFF-055, Echizen-Kagakaigan QNP (JCC-3006, Loc PM86)
May 11: JAFF-054, Notohanto QNP (JCG-30007, Loc PM86)
Operation is planned in CW mainly obn 12m/15m/17m/20m. He will use the frequencies 18094 kHz and 24904 kHz avoiding to disturb 7O6T.

QSL via JA7IC (bureau/direct/LoTW).

SPFF: Some fans of WFF and SPFF plan to activate several Polish WFF areas on 80m, 40m and 20m on May 12/13. QSL via bureau.

SPFF-028, SP7PCZ/p, SQ5CSF/p, Bolimowski Landscape Park
SPFF-507, SP5FHP/p, Nature Reserve Kopanicha
SPFF-508, SP7KWW/p, Nature Reserve Polana Siwica
SPFF-509, SQ5OCJ/p, Nature Reserve Rawka
SPFF-510, SP5BHY/p, Nature Reserve Puszcza Marianska
SPFF-511, SP7BCA/p, SP7MJX/p, Nature Reserve Ruda Chlebacz

UFFF: Igor,UF6V/UA5D, and Pavel,UF6V/R2AD, will show up from the nature park Pitcundo-Mussersky (UFFF-001) mainly on 14.044 and 21.244 MHz from May 12-14. During the CQ-M-Contest they will use the callsigns UF6V (op UA5D) and UF6VFF (op R2AD). QSLs via homecalls.

Preview

DATE	CALL	DXNL
Unknown	3B8MM	1777
-15Jun	4JS0NG..	1772/1777
01Jan-30Jun	5P12EU	1760
21Mar-	5T0JL	1772
Unknown	5X?	1778
-2014	5Z4EE	1742/1753/1772
	6D0LM	1774
07May-18May	6O0CW	1779 *
Unknown	6V7SIX	1770
30Apr-15May	7O6T	1778/1779 *
-31Dec	8J1MST	1779 *
-30Sep	8J2NDP..	1751
-15Jul	8J3XVI	1779 *
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
11May-16May	8Q7CJ..	1779 *
-	9J2RI	1739/1742
-28Jul	8N1TW	1773
Unknown	9H3XX	1777
-22May	9Q0HQ/7	1777
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
-10May	C91JR..	1777/1778
-31Dec	CN2YZ	1771
Apr -Jun	CY0/VE1AWW	1774
-08Jul	D2QV	1750
07May-11May	DF6BL/p	1779 *
?	DL0SLITISA	1764
-Jan/13	DL125HHZ	1778
01Jan-31Dec	DL163OY	1760
-31Dec	DL250COA	1779 *

10May-11May	DL4ABO/p	1779 *
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763

-31Dec	E720RS	1770
01Jan-31Dec	EI80IRTS	1763
01May-30Jun	EM350S	1777
01May-15May	EM67J	1778
-26Aug	EM80L..	1778
Unknown	EV1150P	1779 *
12May-25May	F/DJ2VO	1779 *
12May-25May	F/DL1COP	1779 *
12May-25May	F/DL1KD	1779 *
12May-25May	F/DL3KBQ	1779 *
12May-25May	F/DL3KMS	1779 *
-Mar/13	FH8NX	1747
-Jul	FR8NE	1710
NOW	FW/F1GHY	1771

-Jun	G4BJC..	1779 *
12May/13May	GB0BFM	1779 *
May /Jul	GB1AVR	1779 *
-31Dec	GB50WVR	1767
-30May	GB60VUL	1779 *
	GB80PW	1762
05May-10Jun	GQ3aaa..	1778
05May-10Jun	GQ4BJC/A..	1779 *
08May-12May	HB0/IN3ADW..	1778
07May-09Jun	HB100FLP	1778/1779 *
Unknown	HH2/9A7GAE	1776
-12May	HH8/EA3OW	1775
-Sep/13	HI3/KL7JR	1745
Resident	HS0ZKG	1778
-09May	HS85RI	1779 *
15May-23May	IA5/DL3NBI	1779 *
-Dec	ID9DXC..	1755
01Jan-31Dec	II6LN	1763

-2011/12?	J28JV	1680
-Jul	J28RO	1683
-Jul/13	J28UC	1734
10May-17May	J79KT..	1779 *
11May-13May	JA6VDB	1779 *
08May-11May	JA7IC/p	1779 *
29Mar-Mar/13	JX9JKA	1769/1773
Unknown	JY8VB	1779 *
Unknown	JY9ET	1779 *
01May-15May	K1C..	1778
01May-15May	K1A	1778

-2013	KG4AJ	1756	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
11May-14May	KL7RRC/p	1779	*
15May-23May	LA/DL5DSM	1779	*
15May-23May	LA/DL9UBF	1779	*
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
05May-09May	LZ67VZ	1778	

12May-19May	MS0WCB	1779	*
12May-19May	MU/PA0VHA	1779	*
12May-19May	MU/PA2A	1779	*
12May-19May	MU/PA2AM	1779	*
12May-19May	MU/PA3BAG	1779	*
-10Jun	MQ0SMJ	1779	*
May -Oct	OD5/IV3XNF	1777	
-31Dec	OH150VR	1772	
07May-13May	OH1VR/VP9..	1778	
01Jan-31Dec	ON65BR	1763	
14Apr-31Dec	ON100TT	1775	
09May-14May	P40X..	1779	*
06May-28May	PC25HR	1779	*
12May/13May	PG6MILL	1779	*
12May/13May	PI4ETL/p	1779	*
05May-18May	PJ2/DH2AK..	1778	
09May-20May	PJ7/G4MFW..	1779	*
10May-13May	PY7RP/6	1779	*
May	R1945HS	1778	
-2013	RI1ANF	1765	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	

-31Dec	S555E..	1772	
15May-23May	S79RR	1779	*
11May-16May	SD7N/6	1779	*
14May-16May	SD7N/4	1779	*
14May-16May	SD7V/4	1779	*
11May-16May	SD7V/6	1779	*
12May-13May	SP5BHY/p	1779	*
12May-13May	SP5FHP/p	1779	*
12May-13May	SP7BCA/p	1779	*
12May-13May	SP7KWW/p	1779	*
12May-13May	SP7MJX/p	1779	*
12May-13May	SP7PCZ/p	1779	*
12May-13May	SQ5CSF/p	1779	*
12May-13May	SQ5OCJ/p	1779	*
15May-20May	SV5/N5ER	1779	*
11May-15May	SV8/PA1FJ/p	1779	*
-13Jun	T6JM	1764	
-Jul	T6JP	1768/1770	
-Jun	T6MO	1733/1767	
-31Dec	TC50TRAC..	1770	

-31Dec	TM210VH	1770
-22Jul	TM3FFI	1779 *
-31Dec	TM70TRS	1763
-Jul	TN9SN	1755
12May-14May	UF6V/UA5D	1779 *
12May-14May	UF6V/R2AD	1779 *
12May-13May	UF6V	1779 *
12May-13May	UF6VFF	1779 *
11May-31May	V31XB	1779 *
-Nov/14	V73NS	1604/1668/1752
01May-30May	VC2CBS30	1777
-Jul	VQ9JC	1755
28Apr-12May	W2H	1777
10May-12May	W7G	1779 *
-May/14	XE1/DM3DL	1730
-12Jun	XV2W	1774
Unknown	XW3DT	1766/1771
05May-10Jun	ZQ3M..	1778
-2014	ZY2014WC	1774

 * �ew or updated
.. �nd other calls

QSL information

4O/IW3FWT	via IW3FWT (B)
6O0CW	via IK2CIO (B), I2YSB(d), (L)
7O6T	via UA3DX (B), (L)
8J3XVI	via JA3UJR
8Q7CJ	via JA2Lss
8Q7IC	via JA2AIC
8Q7NK	via JA2AAU
8Q7TE	via JA2ATE
8Q7ZS	via JA2ZS
C91JD	via GI4FUM (B)
CT7/GW0VML	via GW0VML (B)
DF6BL/p	via DF6BL (B)
DL250COAL	via DK8VR (B)
DL4ABO/p	via DL4ABO (B)
EG8WFF	via EA8URL (B)
EM50ISI	via UT5SI (B)
EM67QN	via UT3QN
EO1HFF	via UY1HY
EO5UFF	via US5UFF
EO67HWW	via UR4HWW
EO67J	via UU2JT
EV1150P	via EW6DX (B)
F/DJ2VO	via DJ2VO (B)
F/DL1COP	via DL1COP (B)
F/DL1KD	via DL1KD (B)
F/DL3KBQ	via DL3KBQ (B)
F/DL3KMS	via DL3KMS (B)

FJ/G4MFW	via 9V1FJ
FS/G4MFW	via 9V1FJ
G4BJC	via G6XOU (B)
GB0BFM	via M0IED
GB1AVR	via G0BPK (B)
GB1TBW	via (B), MX0GZD (d)
GB2CRF	via (B)
GB60VUL	via (B), M0JEC (d)
GQ4BJC/A	via G6XOU (B)
GQ4RCG	via M0OXO (B/OQRS), (L)
GS6PYE	via M0VFC (B)
HB60RF	via HB9DDS (B)
HF45CHBW	via SP5ZHJ
HG3IPA	via HA3JB (d)
HS85RI	via E21EIC (B)
HZ1NM	via IZ8CLM (B)
IA5/DL3NBI	via DL3NBI (B)
J79JF	via JN1NDY (d)
J79KT	via JN1NDY (d)
J79RZ	via JA8RUZ (B)
J79YK	via JN1NDY (d)
J79YL	via JN1NDY (d)
JA6VDB	via JA6VDB (B, (L)
JA7IC/p	via JA7IC (B)
JD1YBT	via JP1IOF (B)
JY8VB	via UA4WHX (B)
JY9ET	via M0OXO(B)
K4A	via N4PJ (B), (L), eQSL
KL7RRC/p	via UA9OBA (EU+Russia)
KL7RRC/p	via N7RO (all others)
KP4ED	via EB7DX (d)
LA/DL5DSM	via DL5DSM (B)
LA/DL9UBF	via DL9UBF (B)
LZ907SKB	via LZ1KCP
M1SWL	via G6XOU (B)
MQ0OXO	via M0OXO (B/OQRS), (L)
MQ0SMJ	via (B)
MQ1SWL/A	via G6XOU (B)
MS0WCB	via M0WAY (B)
MU/PA2A	via PA2A (B)
MU/PA2AM	via PA2AM (B)
MU/PA3BAG	via PA3BAG (B)
MU/PA0VHA	via PA0VHA (B)
OK2RRR	via OK2RZ (B)
OZ/DL1BWU	via DL1BWU (B), eQSL
P4/JA3DFM	via JA3DFM
P4/JA3OPB)	via JA3OPB
P40U	via JH3PBL
P40X	via JA3AVO
P487IARU	via P43E (d), (L)
PC25HR	via PC2F (B)
PG6MILL	via PA4J
PI4ETL/p	sends automatically

PJ2/DL1THM via DL1THM (B)
PJ2/G4MFW   via 9V1FJ
PJ4/G4MFW   via 9V1FJ
PJ5/G4MFW   via 9V1FJ
PJ7/G4MFW   via 9V1FJ
PY7RP/6   via PY7RP (B)
PY0FM   via PP5XX
RP67IB   via RK3DXW (B), (L), eQSL
RP67KE   via RW9QA (B)
RP67S   via RV3LZ (B)
RP67SO   via RW3ZC
RP67ZZ   via UA1ZZ
S79RR   via DJ9RR (B), (L)
SD7N/4   via DL2RNS (B)
SD7N/6   via DL2RNS (B)
SD7V/4   via DL2VFR (B)
SD7V/6   via DL2VFR (B)
SF3HF   via SM3NXS (B)
SN0HS   via SP5KP
SN10PK   via SP9KAJ
SN25PSM   via SP3PSM
SN45CHBW   via SP5ZIP
SN70ABK   via SP9MZX
SV5/N5ER   via N5ER (d) , (L)
SV8/PA1FJ/p via PA1FJ (B)
TM2A   via F6KOP (B)
TM3FFI   via F8JZR
UF6V   via UA5D (B)
UF6V/R2AD   via R2AD (B)
UF6V/UA5D   via UA5D (B)
UF6VFF   via R2AD (B)
V31XB   via VE2XB (B)
V62QFL   via JH3QFL (B)
W7G   via W7SU (d)
YL44WFF   via YL2SW (B), (L)
YU/S50HH   via S50HH
ZW7R   via PR7ZAJ (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSL Manager:

N0ABA (n0aba@cox.net) is looking for a new QSL route for 4F9HXB (sk).

NI5DX is the new QSL manager of ZS3Y. He will confirm all QSOs with Volker starting from Oct 11, 2008, when he receives the QSLs from the printer in about six weeks.

QSLs arrived bureau: BD5BAJ, CE4UJU, FR5DZ (F6CXV), HF0BJP (SQ1RMM),

J5NAR (HA0NAR), JW8DW (LA8DW), R10RTRS (R7AA), SU9VB,
TJ3AY (F5LGE), TK4DS (ON4PJA), TX6A (F6AML, 6 years),
ZL8X (DJ2MX)ZY0T (PY1NB)

QSLs arrived LoTW: PJ2/AA9A

6m band extended in Portugal

The National Communications Authority of Portugal (ANACOM) extended the 6m band for Portuguese HAMs and the frequency range 50-52 MHz is now allocated to amateur radio on a secondary basis after the analogue TV broadcasting transmissions were completely switched off.

37th HAM RADIO fair in Friedrichshafen

"Amateur radio digital" is the motto of the 37th HAM RADIO fair, which takes place in Friedrichshafen/Germany from Jun 22-24, 2012. An important part of the largest amateur radio fair in Europe is the 63rd Lake Constance meeting with an extensive program of lectures and the flea market.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF7AA, DF8VV, DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, OE2IKN, VA3RJ, VE2XB, ZS1ZL and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 6653081461330746076
X-Google-Thread: 11480d,3fd885ecbee52073,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.234.38 with SMTP id ub6mr11115583pbc.2.1336753035658;
        Fri, 11 May 2012 09:17:15 -0700 (PDT)
Path: pr3ni14195pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 11 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 11 May 2012 12:17:14 EDT
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Organization: QRZ.com
Lines: 218
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf303ddb1a50356b04bfc5115f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1336753035 25905 166.84.1.6 (11 May 2012 16:17:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 11 May 2012 16:17:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=uCSazE2j4QBNF8VmbRnC5P93DeS3OjbAVQRTrxz1yY8=;
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         20ZA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
International museum day

Posted: 10 May 2012 07:53 PM PDT
http://forums.qrz.com/showthread.php?345716-International-museum-day&goto=newpost

18, 19 and 20 may.

I will operate in museum naval aviation in 10 metres.

The museum stay in Bahia Blanca, Argentina.

Callsigns: LU4DHA and LW6EGE.

If you make the QSO and you want confirm the special QSL card.

Please send with 2 irc to:

2261 mitre St.
Bahia Blanca , zip code 8000
Argentina.

73'S and DX.
LW6EGE

1.jpg

Attached Images

1.jpg
(62.2 KB)

///
Tucson/Vail American Cancer Society Relay for Life - K7R

Posted: 10 May 2012 07:38 AM PDT
http://forums.qrz.com/showthread.php?345632-Tucson-Vail-American-Cancer-Society-Relay-for-Life-K7R&goto=newpost

A special event station (running a K3 and a G5RV) will be operating May 18 - 19 at the American Cancer Society Relay for Life in Vail, AZ (Tucson area). Here are the particulars:

Callsign: K7R

Event: Vail/Tucson American Cancer Society Relay for Life

Location: Empire High School, Vail AZ

Operating start time: Friday, 18 May, 2200Z

Operating end time: Saturday, 19 May, 1400Z

Frequencies (give or take): 3.860, 7.260, 14.260, 21.260

I'm also looking for other ops to join me at this event (so far I'm the only op). If you live in the Tucson area and would like to have some fun operating a special event station, get in touch! There's room for more rigs and antennas.

73,

Steve, AI7AZ

Vail, AZ

///
KB4SA Inaugural Event on May 12th -- Join us on the Air

Posted: 10 May 2012 05:17 AM PDT
http://forums.qrz.com/showthread.php?345621-KB4SA-Inaugural-Event-on-May-12th-Join-us-on-the-Air&goto=newpost

Boy Scouts of America, The North Florida Council announces the charter of amateur radio station, KB4SA. KB4SA encourages, equips and prepares young people to be vibrant citizens and dynamic community leaders through the use of amateur radio and the practice of emergency communication guided by the Scout Oath and Scout Law.

The inaugural event of KB4SA is scheduled for May 12, 2012 at Camp Echockotee, 2513 Doctors Lake Drive, Orange Park, FL 32073. The event will go from approx 9:00am until 5:00pm EST. Scouts will see local amateur operators in action and also communicate, via radio, with other amateur radio operators, local and around the world.

During future events, Scouts will earn merit badges related to radio, communications and science; receive a FCC Amateur Radio license; participate in local emergency communications drills; and provide communication support for community charity events such as bike-a-thons.

We will be using the standard scout frequencies as outlined at scouting.org. A list of frequencies can be found on the KB4SA.ORG website. In the event we are going to be using different frequencies it will be posted.

QSL Card information can be found here or on the KB4SA page on QRZ.COM

//
On the Air 35 year Sea Shepherd Conservation Society call PD35SSCS

Posted: 09 May 2012 01:16 PM PDT
http://forums.qrz.com/showthread.php?345545-On-the-Air-35-year-Sea-Shepherd-Conservation-Society-call-PD35SSCS&goto=newpost

Ham Radio Amateurs on the air for SSCS

On the Air 35 year Sea Shepherd Conservation Society call PD35SSCS

fase 1: 01-06-2012 > 28-06-2012

fase 2: 01-10-2012 > 28-10-2012

fase 3: 03-12-2012 > 31-12-2012

Sea Shepherd's Mission Statement

Established in 1977, Sea Shepherd Conservation Society (SSCS) is an international non-profit, marine wildlife conservation organization. Our mission is to end the destruction of habitat and slaughter of wildlife in the world's oceans in order to conserve and protect ecosystems and species.

Please sponsor   I dont ask 2 dollar for a qsl card, please make a donation from 1 dollar

Operators PD2RKG Rene / PD4W Willem

A special free qsl card will be available for this event

So keep your ears peeled for PD35SSCS

And give us a huge pile upQSL MANAGER PD2RKG

QSL's send by buro on 26-02-2013

```
From 4686140019936069032
X-Google-Thread: 11480d,26e6b383dc46f777,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.200.227 with SMTP id jv3mr1961663pbc.6.1336840372915;
        Sat, 12 May 2012 09:32:52 -0700 (PDT)
Path: pr3ni17928pbb.0!nntp.google.com!news2.google.com!
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 12 May 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 12 May 2012 12:32:52 EDT
Organization: QRZ.com
Lines: 129
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04479f8bf6c7a004bfd96699@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1336840372 4180 166.84.1.6 (12 May 2012 16:32:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 12 May 2012 16:32:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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         2KXA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
WWSA is in facebook now...

Posted: 12 May 2012 07:09 AM PDT
http://forums.qrz.com/showthread.php?345885-WWSA-is-in-facebook-now&goto=newpost

WWSA is in facebook now...

The WWSA CW Contest is now in facebook.

http://www.facebook.com/WwsaCwContest

Visit us and leave there your remarks and pictures.

Cordiales saludos

Best regards

Alberto U. Silva LU1DZ

WWSA Contest Manager

http://www.lu1dz.com.ar

http://gacw.no/ip.org

http://www.wwsatest.org

http://www.lu-escuelas.com.ar

///
Annual Armed Forces Day Crossband Test Scheduled for May 12 (TODAY!)

Posted: 12 May 2012 03:10 AM PDT
http://forums.qrz.com/showthread.php?345871-Annual-Armed-Forces-Day-Crossband-Test-Scheduled-for-May-12-(TODAY!)&goto=newpost

From ARRL: http://www.arrl.org/news/annual-arme...led-for-may-12

In short: Military stations, such as Joint Base Andrews and The Pentagon will be operating their HF MARS stations on the ham frequencies today. Some unique calls that you may only catch one a year will be operating for short windows of time. Check the frequencies here: http://www.netcom.army.mil/MARS/docs/AMC_Test_2012.pdf

05/02/2012

The Army, Air Force, Navy, Marine Corps and Coast Guard are co-sponsoring the annual Military/Amateur Radio Crossband Communications Test in celebration of the 62nd anniversary of Armed Forces Day (AFD). Although the actual Armed Forces Day is celebrated on the third Saturday in May -- May 19 in 2012 -- the AFD Military/Amateur Crossband Communications Test will be conducted on May 12 to prevent conflict with the Dayton Hamvention®, scheduled for May 18-20.

The annual celebration features traditional military-to-amateur crossband communications SSB voice and Morse code tests. These tests give Amateur Radio operators and short wave listeners an opportunity to demonstrate their individual technical skills and to receive recognition from the appropriate military radio station for their proven expertise. QSL cards will be provided to those stations making contact with the military stations.

Military-to-amateur crossband operations will take place on the dates and time in UTC on the frequencies listed for each station. Voice contacts will include operations in single sideband voice (SSB). Some stations, depending on propagation and staffing, may not operate the entire period. Participating military stations will transmit on selected military MARS frequencies and listen for Amateur Radio stations in the amateur bands. The military station operator will announce the specific amateur band frequency being monitored. Duration of each voice contact should be limited to 1-2 minutes. The Secretary of Defense message will be transmitted via digital modes, including RTTY, PACTOR, AMTOR, PSK-31, MFSK and MT63 from certain stations.

Click here for the schedules and frequencies of participating military stations, including the stations that will be transmitting the message from the Secretary of Defense. Instructions on how to copy and submit the message are also included.

///
Expedicion yw5yl mujeres al aire por el rcv el 18 19 y 20 de mayo

Posted: 11 May 2012 10:55 PM PDT
http://forums.qrz.com/showthread.php?345863-Expedicion-yw5yl-mujeres-al-aire-por-el-rcv-el-18-19-y-20-de-mayo&goto=newpost

SALUDOS COLEGAS EL RCV Y EL TEAM DE YLs EXTENDEMOS LA INVITACION A CONTACTARNOS EL PROXIMO 18,19 Y 20 DE MAYO DESDE ISLA LA PLAYITA, SOMOS 10 COLEGAS EN SU MAYORIA NOVICIAS DONDE DISFRUTAREMOS DE ESTA EXPERIENCIA DEL DXS Y EL COMPARTIR ENTRE COLEGAS MUJERES QUE AUNQUE NO SE CREA HAY MUCHAS EN LA RADIO!

ESPERAMOS ESCUCHARLES!

73S

```
From 9179695221650435472
X-Google-Thread: 11480d,e088fe9cacdf18f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.125.201 with SMTP id ms9mr4056179pbb.3.1336925196914;
        Sun, 13 May 2012 09:06:36 -0700 (PDT)
Path: pr3ni21625pbb.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 13 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 May 2012 12:06:36 EDT
Organization: QRZ.com
Lines: 61
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d04479f8b1babe704bfed272e@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1336925196 24457 166.84.1.6 (13 May 2012 16:06:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 May 2012 16:06:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
```

```
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=kEi4liZOJDbwfPv9cgvaYphrOaa+PHLeGQDj1g5eQlc=;
        b=gSAA8Rc1SB0oy4FgY4mDNN/jgbwXV6lylYX0M7+TC7zrMXfBDRgwy6NyCHDv5McitB
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         QglA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
B-17 Bomber "City of Savannah" Special Event Station WW2COS on May 19

Posted: 12 May 2012 05:25 PM PDT
http://forums.qrz.com/showthread.php?345947-B-17-Bomber-quot-City-of-Savannah-quot-Special-Event-Station-WW2COS-on-May-19&goto=newpost

The Coastal Amateur Radio Society in Savannah, GA will be operating special event station WW2COS from the radio compartment of the B-17 bomber "City of Savannah" to celebrate Armed Forces Day. We will be operating a combination of vintage and modern radio gear and will be streaming live video from the compartment. QSL information and link for video stream can be found at our QRZ.com entry for WW2COS. Video feed can be seen at k4gtm.blogspot.com.

We will scroll the current operating frequency across the video feed.

>Date: May 19

Time: 1000 til 1700 EST

Location: Mighty Eighth Air Force Museum in Pooler, GA

WW2COS QSL Card.jpg

Attached Images

WW2COS QSL Card.jpg
(95.8 KB)

```
From 4952422503628517895
X-Google-Thread: 11480d,5f840117c9d507e8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.125.201 with SMTP id ms9mr4226495pbb.3.1336932492125;
        Sun, 13 May 2012 11:08:12 -0700 (PDT)
MIME-Version: 1.0
Path: pr3ni21951pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1062
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 May 2012 14:08:11 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 544
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <331947.4994.qm@smtp114.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1336932491 3236 166.84.1.6 (13 May 2012 18:08:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 May 2012 18:08:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 503852.40584.bm@omp1030.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1336932479; bh=kiLSiLewJOI/trdaMNOczQWOYD/HO5b0MYHuPMvYK5w=; h=Message-ID:X-
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1062
Ohio/Penn DX Bulletin No. 1062

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1062
BID: $OPDX.1062

May 14, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, W2VU, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, N6PSE, K8GI, K8YSE, W8GEX & 60m News, K9EL, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, EA5RM, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK7JWX, IZ2DPX, OK7MT, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SM0DTK, UT7FP, VA3RJ & ICPO, VE2EBK, the VHF-DX-Portal and YO3JW for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be an OPDX Bulletin next week and "possibly the week after". I will be attending the Dayton HamVention. "IF" I receive a major announcement, I will probably send out a special bulletin. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-May, through Sunday, 13th-May there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5X, 5Z, 6Y, 7O, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, P5, PA, PJ2, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TU, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2V, VP5, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4X, ISRAEL. Dutch operators Jaap/PA7DA and Luc/PA9LUC will be active as 4X/homecall between May 16-30th. Activity will be mainly on 10, 6 and 2 meters. The WW-LOCs will be KM72nx and on May 22nd, KM71jw. Operations on the lower bands will be possible. QSL via the Dutch Bureau. For updates, check the Blog page: http://dutch-4x-team.blogspot.com

5X, UGANDA (Update). Freddy, F5IRO/J28RO, who is here on a work assignment through June, has applied for the callsign 5X5RO, with the help of David, 5X1D (KH9AE), and is now active. Freddy states, "The station is quite ready to be set up; just some work on the vertical antenna to finish it." His station is a Elecraft K3 using verticals or dipoles. Activity will be on CW on the upper HF bands, especially on 10 MHz in the evening (5X �MT

+ 3) and possibly some PSK operations. Watch the DXClusters for spots. He was spotted on 30 and 15 meters this past week (21013 and 10131 kHz). QSL is via Michel, F8DFP, by the French Cureau or direct (w/SAE and IRC). For more updates and info, watch Freddy's Blog page at:

http://j28ro.blogspot.com

6O, SOMALIA. A team of Italian operators, active as 6O0CW from Galkayo will go QRT on May 18th. As of 2035z, May 12th, their log show that they have made a total of 33013 QSOs with 12808 unique callsigns (14135/SSB, 14824/CW and 4054/RTTY). QSL via I2YSB, direct or by the OQRS. For more details, visit their Web page at: http://www.i2ysb.com/joomla5
A forum for the 6O0CW operation is available at: http://www.hamradioweb.net

6O, SOMALIA (Update to OPDX.1059). Darko, J28AA/E70A, will once again be active as 6O3A from Hargeisa between May 25-31st. Activity will be on SSB, RTTY and 50 MHz. He also plans to be in the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band entry. QSL via K2PF or E77E. For possible updates (under news), online log, and pictures, check out the Bosnia and Herzegovina Contest Club's Web page [BHCC] at: http://bhcc.ba
Also look on QRZ.com under 6O3A.

6O, SOMALIA (6O3A Press Release #2, dated May 12th). Paul Ewing/N6PSE, from "The Intrepid-DX Group", reports: "Due to the recent activation of Somalia by the 6O0CW group, the Intrepid-DX Group has decided to cancel our previously announced plans to conduct a DXpedition in November 2012, as 6O3A. We feel that the need for 6O contacts has been sufficiently diminished to make it worth-while to continue with our plans. In the coming days we will refund 100% of all donations made to us. We hope to make other rare activations for 2013. Our friend, Darko Rusman-E70A continues to hold the 6O3A license and will be active from time to time from Somaliland.... Thank you, Paul N6PSE, The Intrepid-DX Group"

7O6, YEMEN. The international team of operators active as 7O6T from Socotra Island (AF-028) will go QRT at 2100z, May 15th. New team members arrived on May 9th. They are Dave/K3LP, Jeff/K1ZM and Andrey/LZ2HM. On the same flight, operators Vlad/R7LV, Andrew/UA3AB, Paul/N6PSE and Harry/RA3AUU returned back home. It was mentioned that the team does NOT have 6 meter privileges, so all 50 MHz operations are the work of a PIRATE. Also, on Sunday, May 13th, the 7O6T requests, "We would like to ask Europeans not to make 3rd or 4th QSO on RTTY just to fill another Club Log band/mode spot. Give a chance to others!"

The 7O6T log shows (per ClubLOG dated May 13th, at 0236z): 136373 Total QSOs and 33401 with Unique Calls. Mode breakdown: 71151/CW, 61541/SSB and 3708/RTTY. Continent breakdown: 960/AF, 0/ANT, 18249/AS, 87701/EU, 27144/NA, 1127/OC and 1192/SA.

QSL via UA3DX. More details about OQRS/Direct/Bureau/LoTW will be available during the course of DXpedition. The 7O6T Web page and Twitter page are available at: http://www.yemen2012.com/index.php
https://twitter.com/#!/7o6t

BS7, SCARBOROUGH REEF (Disputed). BBC reports, "Several hundred protesters waved flags and placards at the Chinese embassy in Manila, calling for China to withdraw its ships from a South China Sea shoal..... The two

countries have been locked in a stand-off in disputed waters at the Scarborough Shoal since 8th April." Read the whole article at:
http://www.bbc.co.uk/news/world-asia-18030805

CQ PRESS RELEASE (From Richard, W2VU). "CQ INTRODUCES FULL-COLOR 'DX WORLD GUIDE' IN PRINT AND ON CD -- (Hicksville, NY - May 8, 2012) -- CQ Communications, Inc., today announced the publication of the third edition of the DX World Guide, by Franz Langner, DJ9ZB. This 384-page DXer's guidebook is the first edition using color throughout and the first to be entirely in English. The book includes entries for well over 300 DX 'entities'. Information includes geographical information about each country, WAZ and ITU zones, ITU callsign allocations and amateur prefixes. Each listing also includes a map and flag, plus information on the country's licensing agency and national amateur radio society. In addition, as appropriate, listings include call areas, IOTA (Islands on the Air) information and representative QSL cards. The DX World Guide, 3rd edition, will be available in both print and digital (CD) formats. It will retail for 42.95 USDs in print and 22.95 USDs on CD. A limited number of print editions are expected to be available from the CQ booth at the 2012 Dayton Hamvention� (Main arena, booths 74 & 75), with general availability after Memorial Day. Advance orders are being accepted via the CQ Online Bookstore < http://store.cq-amateur-radio.com/StoreFront.bok> or by phone at (800) 853-9797."

CY0, SABLE ISLAND. Al, VE1AWW, who has been active as CY0/VE1AWW as of April 17th, and will be there for about the next two months, reports on May 11th: "The 40-80-160 antenna is dead. I won't be replacing it anytime soon. I can work 30m (PSK 31) 20, 17, 15, 12 and 10m. I will soon have a 6m beam as well." Remember, his activity will be limited to his spare time as he is there to work. QSL via his home callsign, direct or by the Bureau.

D2, ANGOLA. Craig, MM0SSG, is now active as D2SG from Luanda and will be there until around October 31st. Activity will be limited because he is there on a work assignment on an off-shore oil platform. Operations will only take place when he is on land. Reported QSNs show activity has been on 10 meters CW. QSL via GM4FDM, direct or by the Bureau.

DAYTON HAMVENTION DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite (16th year) at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th floor of the Crowne Plaza Hotel on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be available. Come and meet the members and friends of NODXA.

DXCC NEWS (Card Checker and 160 Meters). Bill Moore, NC1L, ARRL Awards Branch Manager, reports: "In order to facilitate retrieval of DXCC card checkers for the DXCC, WAS, VUCC and WAC programs besides the individual search feature on the DXCC web site, I have also posted a link to a file called DXCC Card Checker Master. This link will take you to the complete list of card checkers worldwide. In addition, an added purpose for this file is to help you locate a card checker near you that is authorized to check 160 Meters.

Remember, all checkers can now check deleted entities but certain restrictions still apply to 160 meters, as follows:

In the attached file you'll see entries that are in 'BOLD/RED'. These checkers are authorized to check 160 Meter cards. As per the new rule only card checkers with an active 160 Meter DXCC award account are authorized to verify 160 Meters. If your card checker is not noted in 'bold/red' please do not take 160 Meter cards for them to check. In addition to the 'bold/red' a notation of '160M' is noted next to their callsign in superscript which also notes this permission.

Please see this link which will take you to the master list:
http://www.arrl.org/dxcc-card-checker-master-1

The search feature to do a search by your state or country for your local card checker is still available, but at this time there is no note that indicates they are eligible to check 160 Meters:
http://www.arrl.org/dxcc-card-checker-search "

E4, PALESTINE. As your editor was preparing this week's bulletin, well-known world traveller Vladimir, UA4WHX, who was recently in Jordan as JY8VB, surprised everyone Sunday morning showing up as E40VB from Palestine on 12 meters. As always, his length of stay is unknown. QSL via his home callsign.

EUFF GREEN PARTY 2012 (Field Day Operations). The YOFF team of the SRR (Romanian Society of Radioamateurs) and the ARER (Romanian Association of Environmentalists Radioamateurs) invite all the radio amateurs to join them in the EUFF Green Party 2012. Purpose: To stimulate the ham operators to leave their house and be involved in portable/outdoor operations related to the nature and ecology, and to familiarize the world-wide radio amateurs with protected natural areas. Dates: 0600-1759z, June 9th. For complete details, see: http://wff-yo.blogspot.com

FS, FRENCH ST. MARTIN. John, K9EL, will once again be active from French St. Martin (NA-105, DIFO FS-001, WLOTA 0383, Grid Loc. FK88) between June 8-24th. Activity will be holiday style (on a family vacation) and he will be operating as FS/K9EL whenever possible. He will be using an IC7000 and verticals for 80-10 meters, a 3 element yagi for 6 meters and will be operating on CW, SSB, and he plans to put an emphasis on RTTY this trip. He will also bring an amplifier with him to better his signal on 6 meters. John states, "Schedules are welcome and QSL to my home call. I will also attempt to do daily uploads to Club Log and LoTW. Part of the trip will include planning for 160 meter antennas as I plan to operate 160 in November as part of my planned CQWW CW participation."

IOTA DXPEDITION (Postponed!). Rick, K6VVA, has announced that his "IOTA DXpedition (NA-175, NA-050 and NA-004) has now been rescheduled for hopefully better propagation during 2013. The far Northern Latitude has additional propagation factor complications, so in considering the total Big Picture involved, a QRX was deemed necessary to maximize possibilities for all IOTA Chasers to make QSOs." His new target date is in July 2013. Stay tuned for more details on his "KL7 North Slope IOTA EXTRAVAGANZA!!", by watching the Web page at: http://www.k6vva.com/iota/na172

Also, check TWITTER at: http://www.twitter.com/k6vva

IOTA DXPEDITIONS TOUR. Operators Peter OT9Z/ON8ZZ, Dominiek/ON3JA and Frederik/ON3NT will be active as MU/OT9Z from Guernsey (EU-114, WLOTA 0013) between July 16-20th. During their stay on Guernsey, they plan to activate the following islands (all EU-114): July 17th - Herm Island; July 18th - Sark Island (WLOTA 0944) and July 19th - Alderney Island (WLOTA 0198). The group will then head south to France and be active as F/OT9Z from Chausey Island (EU-039, DIFM MA004, WLOTA 0424) between July 27-29th. They plan to be an entry in the RSGB IOTA Contest (July 28-29th) using the special callsign TM7T. QSL all operations via OT9Z.

IOTA NEWS..............

EU-008. Members of the Wessex Contest Group will be active as MS0WCB, MQ0WCB and possibly their own callsigns, from the Isle of Skye (IOSA NH07, SCOTIA CN14, WLOTA 1626, WAB NG47, WW Loc. IO67UQ) between now and May 19th. Operators mentioned are Steve/G0FUW, Simon/M0TTE, Dave/M0SFT and Dan/M0TGN. Activity will be on 80-15 meters SSB. QSL direct (see QRZ.com), eQSL or via M0WAY. More information is available at their Web site at:
http://www.mx0wcb.com

EU-008. [Correction] Glyn, GW0ANA, will be operating as GM0ANA (not GW0ANA) during a "Micro DX-Pedition" from Gigha Island, Inner Hebrides, Scotland, between May 21-27th. Activity will be on SSB, RTTY, PSK and SSTV. QSL via GW0ANA, direct QTHR or by the Bureau.

EU-020. Tetsu, JH8SGR, will be active as SM1/JH8SGR from Gotland Island between June 11-13th. He will use 500 watts into wirebeam antennas. QSL via his home callsign.

EU-032. Members of the Beniteam DX Group will be on the air from Oleron Island using the special callsign TM12O (Tango Mike Twelve Oscar) between May 18-20th. Operators mentioned are Javier/EA2DXR, Javier/EA2JB, Julio/EA2KK, Juan/EA2RC, YL Merche/EA2TT and Antonio/EA2VE. Activity will be on 80-10 meters with three stations using SSB and RTTY. They will be ready to work also on 6 meters if the band is open. QSL via EA2TT.

EU-039. (Update) Members of the Charente DX Group (CDXG) will be active as TM0CI from Chausey Island (DIFM MA 004) between May 19-25th. Operators mentioned are F5MNK, F5LOW, F6HKA and ON4ZD (OS0S). Activity will be on 80-10 meters using CW, SSB and the Digital modes. They will have three stations on the air. QSL via F5EOT, by the Bureau and direct (Postage or Mail with Paypal). For updates, watch the CDXG Web page at: http://www.frag33.org/www.cdxg.org

EU-043. Operators Sten/SM6MIS, Rick/SM6U, Bengt/SM6UQL, Tomas/SM6XMY, Pierre/SB6A, Christer/SM6V and Janne/SM6YOF will be active as 7S6W from Vinga Island (WLOTA 1517, SMFF-3495, SWA-163) between

May 17-20th. Activity will begin during the afternoon of May 17th, through their departure at 1200z on Sunday, May 20th. They plan to have 3 stations, each with 1 kW amplifiers, using mostly SSB, with some CW and RTTY. QSL via info on QRZ.com. For information and updates, visit: http://sm6.se/7s6w

EU-049. Fred, PA1FJ, is now active as SV8/PA1FJ/P from the Samos Island, Greece, until May 17th. Activity will be on 40-10 meters SSB. QSL via his home callsign.

EU-112. Members of the GMDX Group (Scotland's DX Association) plan to be active as GB5SI from Shiant Isles [House Island)(between Isles of Lewis and Skye on Scotland's NW Coast) between June 15-22nd. Operators mentioned are Jim/MM0BQI, Gordon/MM0GPZ, Doug/GM0ELP, Philip/GM0LIR, Iain/GM0OQV, Brian/GM0EGI, William/GM4ZNC and possibly others. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via MM0BQI.

EU-120. Operators Kev/M0TNX and Martin/M3POG will once again be active as GB2HI from Hilbre Island between May 17-20th. Kev states that they are there to celebrate his 45th birthday (May 18th), and to give out QSOs for the Island to anyone who needs it. Activity will be on 40-10 meters using CW, SSB and RTTY. If 80 meters is possible, it will be a full size kite supported vertical over 1.2 km of radials! This year's Digital activity will take place thanks to Alan, M0AQC, who donated one of his super, low cost interfaces. QSL via M0OXO. They will upload the log to LoTW and E-QSL. For more details and updates, watch: http://www.gb2hi.co.uk
Also, watch a short video on QRZ.com of their operation last year.

EU-141. Operators Helmut/DL5DSM and Bernhard/DL9UBF will be active as LA/homecall from Vardo Island (WLOTA 0106) between May 15-23rd. They also plan a side trip to Hornoya Island (EU-141, WLOTA 2751) using the callsigns LA/homecall/p. Activity will be on the HF bands using all modes and 100 watts and GP antennas. QSL via their home callsigns, by the Bureau or direct.

EU-157. Operators Gil/F4FET Gil, Vincent/F4BKV, Eric/F4FJH and Diego/F4HAU Di�go will be active as TM0CEZ from islands in the Bretagne Region IOTA Group sometime between June 24th and July 7th. The dates will depend on the weather conditions. Islands mentioned are Cezembre Island (DIFM MA008), Harbour Island (DIFM MA025) and Agot Island (DIFM MA009). They will have antennas for 20/17/15/10 meters. They request that you only make one QSO. NO MULTIPLE BAND QSOs because they will only be on for 12-22 hours. QSL via F5CWU. For more details, see the TM0CEZ Web site at: http://tm0cez.webs.com

NA-092. Dave, AC0QG, will once again be active as AC0QG/5 from South Padre Island (USI TX007S, Cameron County, TX) between June 18th and July 13th. Activity will be on the HF bands, on or near the usual island and IOTA frequencies. QSL via his home callsign, direct, LoTW or eQSL.

NA-128. Members of the "NA-128 Contest Group" will activate the special callsign VX2I from Ile Verte (CISA QC-015, Grid FN58, ARLHS CAN-244, WLOTA 1404) between July 26-29th. The group will be a Multi-Single entry in the RSGB IOTA Contest (July 28-29th), and will have many stations on from the lighthouse keeper's quarters. Activity will be on all bands using CW, SSB, RTTY and PSK63 before and after the contest. A station will be dedicated on 6m. The group will operate ONLY on SSB and CW, and on 80/40/20/15/10 meters DURING the contest. QSL via VE2CQ. For more details, see: http://www.qsl.net/na128cg

NA-144. Operators Jeff/W6UX, Rich/AE6RS, Steven/K6SGH, Kenan/KR6J, John/KQ6ES and Tim/N6GP will be active as W6UX/p from Anacapa Island during the RSGB IOTA Contest (July 28-29th). QSL via W6UX.

J48/SV8, GREECE (IOTA Op). Laci, HA0HW, will once again be active as J48HW and SV8/HA0HW from Thassos Island (IOTA: EU-174, GIOTA: NAS-037, MIA: MG-124, WLOTA: LH-4186, QRA: KN20HS) between May 24th and June 3rd. He will operate mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40/30/20/17 meters) and on 6 meters. He will enter the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/High-Power using the callsign J48HW. His rigs are a FT-840 with a MOS-FET amplifier (300-400 watts) and an IC-706 (for 6m only). Antennas are a monoband Gps and dipoles on fishing poles. QSL via his home callsign, direct or by the HA Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (May 14-20th)....

May/14th	AN-HN	May/17th	AN	May/19th	AN
May/15th	HN	May/18th	AN	May/20th	AN-HN
May/16th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

P4, ARUBA. Operators Michal/OK7MT, Vit/OK5MM and Petr/OK2PP will be active as P4/homecall and P40H from Carl's, P49V, "Cook's Radio Retreat" <http://www.p49v.com>. on Aruba (SA-036) between May 17-31st. Activity will include the CQWW WPX CW Contest (May 26-27th). QSL via OK7MT, by the Bureau or direct. Later they will post logs on LoTW too.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated May 13th)

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2Q0IJK via M0OXO
4O/OK1IEC via OK1IEC
4O/OK4ZW via OK1UZW
5X5RO via F8DFP
AO3EU via EA3RKF
AO4EU via EA3RKF
AO5EU via EA3RKF
AO6EU via EA3RKF
AO7EU via EA3RKF
AO8EU via EA3RKF
AX8NSB via M0URX
BD7ANX via BA4EG
BW2/JP1RIW via BM2JCC
CS5FAT via CT6ARL
EF7NL via EA7NL
EG5TC via EA5GUQ
EH6ITU via EA6AZ
EM80L/A via US0LW
EO67JP via UU4JXI
EO67J via UU2JT
ER52MOM via ER3BI
GQ0BNR via G0BNR
GQ0RPM via G0RPM
GQ4GIR via G4GIR
HB0/IN3ADW via IN3ADW
HB0/IN3HUU via IN3HUU
HB100FLP via HB9OCR
HS85RI via E21EIC
JY8VB via UA4WHX
JY9ET via M0OXO
LZ67VZ via LZ1ZF
MQ0CEF via DL2LFH
OH1ZAA/VP9 via OH1VR
OV5T via M0TRN
P4/JA3DFM via JA3DFM
PA/DK1YY via DK1YY
PD6MILL via PD7BZ
PJ7AZ via DL2AAZ
R1945HS via RW6HS (d)
RP67FA via RK3FWI
RP67GS via RK9JYY
RP67KK via RX1CQ
RP67LL via RA9LL
RP67MB via RZ3FR
RP67M via UA4LU
RP67ON via RZ3LC
RP67TG via UA9APA
RP67W via RK3QWW
RP67YM via UA3YAA
SD7N/6 via DL2RNS
SN45CHBW via SP4OIP
SP/CT1CJJ via CT1CJJ
TK1A via IT9YVO
VP5/KE1B via KE1B
W1B via NG1G
W3STX/KH0 via JR3STX
W7F via AI4U
XV4Y via OK1DOT (d)
YP15ARDF via YO7KFX

(d) direct only   (B) Bureau only (L) LoTW

NEW QSL MANAGER. As of May 9th, Buzz, NI5DX, is the new QSL Manager for Wayne, ZL2WL. Once the log file is transferred, Buzz will be able to confirm past contacts with ZL2WL, as well as any future QSOs. QSL cards will need to be printed, so please be patient and allow 6 weeks for the cards to be delivered. Wayne is very happy that his contacts will now be able to be confirmed with a QSL card. He has not sent out cards since his wife, ZL2MAB, became a SK last November, as she handled the QSL duties.

PR2I (SA-024 and SA-071) QSL STATUS. Fred, IK7JWX, informs that there are many problems and he hopes to send all QSLs out soon. He is sorry for the delay.

SU9VB AND LoTW. Vladimir, UA4WHX, announced on May 9th: "Important! LoTW -- I have currently indefinitely totally discontinued uploading any newer latest QSOs until the system is slightly more manageable and more user logical and friendly." For QSLs, see QRZ.com under SU9VB.

QSL RECEIVED VIA LoTW: 7Q7PRO, EA3NE, GS3PYE/P, LU5FF, PJ4/OK7M, PZ5RA, TO3X, VA7PX, VK5BC/P, VP2V/NY6X and YJ0VK

QSLS RECEIVED VIA MAIL: 3B8/SP2FUD, 3DA0NW, 4L0A, 9L0W, C6AKQ, C91NW, CE9VPM, DP0GVN, DP0GVN/A, E51BKV, E51M, EA9AI, FK/I2GPT, GR100MGY, HC2/W7SE, HL1IWD, LU1ZI, PJ2T, T88ZO, TO4M, TT8ES, V25AA, VK0TH, VP9/W6PH, XV1X, YN2NW, ZF2OE and ZK2C

QSLS RECEIVED VIA THE BUREAU: 5R8FT, 8Q7ZZ, DT8A and VP8SDX

SILENT KEY. It is sad to report that Larry Gandy, AH8LG, became a Silent Key (SK) on May 8th. Tets, AH7C, reports, "He was one of the most active DXer and contester on the island. He also took care of very many DXers that were not only just visiting there but also going to other Pacific islands for DXpeditions. We lost a big star in the Pacific." OPDX and its readers would like to send out our deepest sympathy to his wife Uti/KS6FO, and the family and friends of AH6LG.

SV5, DODECANESE. Operators Roberto/I2RNJ and Piero/IK2IHY will be active as SV5/homecall from Rhodes Island (EU-001) between August 4-11th. Activity will be holiday style but on SSB only. Bands of operations were not mentioned, but they will use an IC-706 w/100w into a Multi-band dipole. QSL via their home callsigns and by the Bureau.

TF, ICELAND. Operators Bill/W4TAA and Pete/VE3IKV will be active as TF/VX3T from the south coast of Iceland between June 17-30th. Activity will be 6 meters CW and SSB from Grid HP83SU (and possibly some other grids) with 100 watts into a 8 element yagi. They will be looking for SSSP propagation to JA in the mornings and for Es or AuEs to North America at other times. The VX3T special callsign and prefix commemorates the 100th anniversary of the world-famous Calgary Stampede. QSL via VE3IKV direct.

TX5, CLIPPERTON ISLAND (Operation Back On). The Cordell Expeditions is pleased to announce a DXpedition to Clipperton Island in early 2013. The team of 24 will sail from San Diego on February 19th (2013), and will be active from Clipperton for 10 days starting around March 1st. They will be active on all bands and all modes, and will use DXA, the satellite-linked system that displays near-real-time log data on any Web browser. They state, "We invite your participation in this project, as a team member, supporter, or callsign in our log!" The Clipperton Island Web page is at: http://www.cordell.org/CI/index.html

V8, BRUNEI. Members of the Mediterraneo DX Club will sponsor/plan another DXpedition, this time to Brunei (OC-088). The multi-national team (90% of the team operated during the 9N7MD DXpedition) will be active as V84SMD between November 13-22nd. Activity will be on 160-10 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY. They plan to have 15 to 18 operators with 4 to 5 stations on the air 24 hours. Their equipment will be Icom 7000s and Elecraft K2s. Antennas will be 3 Spiderbeam (5 bands), 80m vertical full size, inverted L for 160m, vertical for 40m, vertical dipole for 30m and beverages for receiving. The operators mentioned are Henri/F1HRE, Michel/F5EOT, Jean-Luc/F6BIV, Gabriele/I2VGW, Pino/I8YGZ, Fabio/IK2LTR, Marco/IZ2GNQ, Antonio/IZ8CCW, Eric/ON7RN, UZ2HKC, Roslan/V85AVE, Nizam/V85AX, Mohammad/V85TX and Bimbo/YB3MM. QSL via IK2VUC, direct, by the Bureau or the OQRS. Logs will be uploaded to LoTW 4-5 months after the activity. A Web page is under construction and will be online soon at: http://www.mdxc.org/v84smd

VP5, TURKS AND CAICOS ISLANDS. Operators Rich/KE1B and YL Anna/W6NN are now active as VP5/homecall from Providenciales (NA-002) unitl May 17th. Activity will be holiday style on 40-10 meters using CW, SSB and RTTY.

There will be 6 meter operations if the band is open. They are running 100 watts to a Buddipole. QSL via their home callsigns, direct or by the Bureau. All logs are uploaded to LoTW and eQSL.

XZ, MYANMAR (Update to OPDX.1037/1060). Simon, HS0ZIB/G6JFY, announced that he will be in Myanmar this Monday. Activity will be on SSB, and possibly PSK. Simon states, "My current transmissions are very sporadic because I am still commuting back and forth between Thailand and Myanmar. I understand that free accommodation is being arranged for me in Kawthaung (better be atop the big hill), and once I have an established QTH I'll be able to bring in more radio gear and build some better antennas. QSL cards are almost at the printer (meaning that Gennady has my initial image files, but I haven't yet given him the go-ahead to print)." For more details, updates, an online log search and QSL info, please visit his Web and Twitter pages at: http://www.xz1k.org
https://twitter.com/#!/xz1k

ZA, ALBANIA. Tevfik, TA1HZ, will once again be active as ZA1TC from Durres between August 1-7th. Activity will be on 80-10 meters using a Kenwood TS570D, FD-4 Multi-Band Windom antenna and 80m dipole. Operations also include an entry in the European HF Championship. During his spare time from the contest, he will may try to work some PSK31, especially on 30 meters. More details and QSL info are available on QRZ.com and the TCSWAT Web page.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -2962087656278109549
X-Google-Thread: 107ada,3c466d685934a501,start
X-Google-NewGroupId: yes
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blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.98 with SMTP id wh2mr6685149pbc.7.1337009408765;
        Mon, 14 May 2012 08:30:08 -0700 (PDT)
MIME-Version: 1.0
Path: pr3ni25344pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 07 - 13 May 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 14 May 2012 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 95
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120514153001.3793533C57@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1337009406 5750 166.84.1.6 (14 May 2012 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 14 May 2012 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 May 14 1333 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
07 - 13 May 2012

Solar activity ranged from low to moderate levels. Region 1476 (N10, L=180, class/area=Fkc/1050 on 09 May) was responsible for almost all x-ray flare activity during the week. It produced a total of 55 C-class flares, 6 M-class flares, and 69 optical flares. Region 1476 began the week as an Fkc type group with a beta-gamma magnetic configuration. By the 8th, it had grown in extent (17 degrees), spot count (35), and complexity (beta-gamma-delta) and produced an M1/1F flare at 1308 UTC. It reached its maximum areal coverage of 1050 millionths on the 9th when it produced an M4/1n at 1232 UTC, an M1/1b at 1408 UTC, and another M4 at 2105 UTC. The maximum extent and spot count (20 degrees, 50 spots) followed on the 10th when Region 1476 produced the largest of the flares, an M5/2b at 0418 UTC. The flare was accompanied by a three minute 10cm burst (690 sfu) at 10/0417 UTC and a Type IV emission at 10/0402 UTC, followed by a weak earth-directed Coronal Mass Ejection (CME). Later that day, Region 1476 produced an M1 at 2026 UTC, the last M-class event of the week. The region then began a slow but steady decline in areal coverage, longitudinal extent and spot count, although it sustained its beta-gamma-delta magnetic configuration.

Earlier in the week, the only M-class event not produced by Region 1476 was an M1/1n flare observed from Region 1471 (S21, L=276, class/area=Eho/320 on 02 May) at 07/1431 UTC. This flare was also accompanied by a 10cm burst (230 sfu) at 10/1415 UTC and a Type IV emission at 07/1409 UTC. STEREO-Ahead imagery suggested an earth-directed CME. The following day, two more potentially earth-directed, weak CMEs were observed in STEREO-A COR2 imagery.

Region 1477 (S24, L=140, class/area Dso/150 on 09 May) was split to form new Region 1478 (S24, L=135, class/area=Hsx/090 on 10 May) on 10 May. Similarly, Region 1479 (N15, L=105, class/area Dso/130 on 12 May) was split to form new Region 1482 (N14, L=100, class/area=Dso/080 on 13 May). Both of these divisions resulted from careful analysis of magnetogram data. After the split, Region 1477 became an Hsx type group with L=144, and Region 1479 became an Hxs type group near L=109.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on the 10th through the 13th, and at moderate levels for the remainder.

Geomagnetic field activity ranged from quiet to active conditions with minor to major storm periods observed at high latitudes. The week began with quiet conditions on 7th and the majority of the 8th. Around 08/0400 UTC, a solar sector boundary crossing from positive to negative was observed at the ACE spacecraft. By midday, the solar wind speed at ACE began to rise, marking the arrival of a coronal hole high speed stream (CH-HSS). Significant southward Bz began around 1730 UTC and reached a minimum of -13 nT late on the 8th before beginning a gradual return to neutral conditions late on the 10th. The geomagnetic field responded with active conditions from the last synoptic period on the 8th through the 9th. Minor to major storm levels were observed at high latitudes on the 9th. Activity subsided to mostly unsettled levels on the 10th, followed by mostly quiet conditions on the 11-12 May. The solar wind speed at ACE remained above 500 km/s until around 13/0000 UTC. Conditions were mostly unsettled on the 13th. Although there were a number of CMEs identified as potentially earth-directed, there was no definitive indication of CME arrival reflected in the ACE data suggesting the transient signatures were obliterated in the high speed stream.

Forecast of Solar and Geomagnetic Activity
14 May - 09 June 2012

Solar activity is expected to be at low to moderate levels throughout the period, with moderate activity most likely with the return of Old Region 1476 on 31 May.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal levels except on 14 May, 23-29 May, and 06-09 June. The high levels are expected in response to the presence of recurrent coronal hole high speed streams.

Geomagnetic field activity is expected to be quiet to unsettled with occasional active periods. The unsettled to active periods are associated with the geoeffective periods of recurrent CH-HSSs on 14 May, 21-23 May, and 05-08 June. Unsettled to occasionally active conditions are also expected on 14 May with the anticipated arrival of a CME from 12 May.

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From -7987079665259072309
X-Google-Thread: 11480d,b8949442a209826e,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,UTF8
Received: by 10.204.157.134 with SMTP id b6mr1528376bkx.5.1337098808835;
        Tue, 15 May 2012 09:20:08 -0700 (PDT)
Path: e27ni5350bkw.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 15 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 15 May 2012 12:20:03 EDT
Organization: QRZ.com
Lines: 258
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba8559ab3d604c015924e@google.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1337098803 15093 166.84.1.6 (15 May 2012 16:20:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 May 2012 16:20:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Qs/LaCe0ofwpD/pQVwu7nyTvmMDknK2Xv82pOrCuaAk=;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
AmateurLogic.TV 39: NAB 2012 Las Vegas

Posted: 14 May 2012 08:33 AM PDT

http://forums.qrz.com/showthread.php?346155-AmateurLogic-TV-39-NAB-2012-Las-Vegas&goto=newpost

AmateurLogic.TV Episode 39 is now available for download.

Recorded live at National Association of Broadcasters NAB Show 2012 in Las Vegas. Join co-hosts George Thomas, W5JDX and Randy Hall, K7AGE for a Vegas Vacation at NAB 2012.

Ham Radio Operators Reception hosted by Heil Sound and BSW, ARRL Booth Visit, Julian Frost, N3JF Interview, AES Las Vegas Store Tour and much more.

51:22 of George and Randys Excellent Adventure in Las Vegas.

Now in HD where available!

Download

View in web browser: YouTube

///
World's Largest Gathering of HF Backpack Operators Converges on Dayton

Posted: 13 May 2012 03:04 PM PDT
http://forums.qrz.com/showthread.php?346051-World-s-Largest-Gathering-of-HF-Backpack-Operators-Converges-on-Dayton&goto=newpost

HFpack, the international organization of High Frequency portable operators, will stage a massive event at Dayton this year. The 2012 HFpack Eyeball QSO Rally, also known as World's Largest Gathering of HF Backpack Operators, provides an opportunity for everyone to share the experience of lightweight HF SSB ham radio technology in action. Simultaneously on the air, the HFpack Portable Pedestrian Mobile Net takes check-ins with net control Mark KI0PF/PM. All ham operators worldwide are welcome to check in to the net.

All kinds of HF backpack, portable, and mobile stations participate in this unique net on 18157.5 kHz USB. The /PM operators provide an awesome sight for hams, walking around the outdoor Dayton arena area, while operating with their tall HF whip antennas and fully equipped HF packs. Over the years, many interesting mil manpacks and state-of-the-art HF backpacks have been shown off at the event, including everything from the tiniest QRP HF SSB HTs, to a full kilowatt HF backpack running on lithium ion batteries!

HFpack

2012 HFpack Eyeball QSO Rally

World's largest gathering of HF backpack operators

When: May 19 at 12:30pm to 1:45pm Saturday

Location: Dayton Hara Arena outside entrance (awning)

HFpack VHF Intercom HT Frequency: 144.300 FM Simplex PL151.4

HFpack Calling Frequency: 18157.5kHz USB

HFpack Portable Pedestrian Mobile Net

Huge Net of HF Portable Ops

When: May 19 around 1PM Saturday (1700 UTC)

Frequency: 18157.5 kHz USB

Location: Dayton Hamvention outside

Net Control: Mark KI0PF /PM

KI0PF_PM.jpg

More information:

http://hfpack.com

.

Attached Images

hfpackdayton2.jpg
(44.7 KB)

KI0PF_PM.jpg
(14.5 KB)

///
AMSAT/TAPR Hamvention Banquet, Friday Evening, 5/18

Posted: 11 May 2012 10:12 PM PDT
http://forums.qrz.com/showthread.php?345862-AMSAT-TAPR-Hamvention-Banquet-Friday-Evening-5-18&goto=newpost

http://www.amsat.org/amsat-new/hamve...12/Banquet.php

2012 AMSAT/TAPR Hamvention Banquet

The sixth annual joint AMSAT/TAPR Banquet will be held Friday evening, May 18, 2012 during the Dayton Hamvention.

The Banquet will be at the:

Kohler Presidental Banquet Center

4572 Presidential Way

Kettering, OH 45429

(just south of Dayton).

Reservations are required and must be made by Monday, 14 May 2012 . Seating is limited, so make your reservations early.

The price for the Banquet is $30 per person. Reserved tickets may be picked up at the AMSAT booth at Hamvention on Friday, or at the door.

You may make reservations for the 2012 AMSAT/TAPR Banquet online in the AMSAT Store.

AMSAT Presidents Club Gold members should let Martha know if they are planning to attend the banquet.

Reserved tickets can be picked up at the AMSAT booth on Friday or at the door to the Banquet.

For additional information contact Martha at the AMSAT office (martha@amsat.org).

Banquet Schedule

6:30 PM Doors open and Cash bar is available with Beer, Wine, Liquor and soft drinks.

7:15 PM Buffet Dinner service begins. The Center has a justly deserved reputation for good food and service.

8:15 Presentation by Howard Long, G6LVB, talking about his FUNcube Dongle, the 64 - 1700 MHz Software Defined Receiver.

Attached Images

TAPR Logo.gif
(3.3 KB)

```
From -3673376257430121284
X-Google-Thread: 11480d,24b17f8cb86a1ef7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.154.133 with SMTP id o5mr73688bkw.0.1337118169662;
        Tue, 15 May 2012 14:42:49 -0700 (PDT)
Path: e27ni6185bkw.0!nntp.google.com!news2.google.com!news.glorb.com!news-
```

```
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1780 (May 16, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 15 May 2012 17:42:49 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 634
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <127101900343.20120515233131@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 May 2012 21:42:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
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Content-Transfer-Encoding: 7bit
```

DXNL 1780 - May 16, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA

(e-mail: dl7voa@darc.de)

4X, ISRAEL

Jaap,PA7DA, Loek,PA9LUC, mit XYL, Hans,PA0JBB, and SWL Aad van den Nieuwendijk are going to visit Israel from May 17-30. 4X/PA7DA and 4X/PA9LUC will be QRV on 10m, 6m and 2m from Nes Ammim (KM72nx) during the first week and from Rishon LeZion (KM71jw) in the second week. QSLs via homecalls. See also: http://pa7da.jouwweb.nl

5X, UGANDA (update)

Freddy,F5IRO (J28RO), received his callsign 5X5RO meanwhile and is working in CW (maybe also PSK) during his spare time until June 8. QSL via F8DFP.

6V, SENEGAL

Vlad,RK4FF, plans to show up as 6V7S from Le Calao in Ngaparou in CW, SSB and RTTY on 80m/40m/20m/15m/10m from May 16-28. QSL via RK4FF.

7X, ALGERIA

Members of the Djelfa Radio Club (7X2VFK) are activating the special event station 7U50ND from the 4th International HAM radio meeting in Djelfa from May 20-26 celebrating the 50th anniversary of Algerian independence and the 20th jubilee of their club.

9N, NEPAL

This year, about 20 Nepalis obtained an amateur radio license and a repeater has been installed in Kathmandu. So far the following callsigns have been issued:

9N1GJ	OM Ganesh K. Gimi
9N1KK	OM Pravin Joshi
9N1KS	OM Khadga Sen Oli
9N1MM	YL Kalpana Pokharel
9N1NS	YL Nisha Shrestha
9N1NU	YL Niva Upretee
9N1SP	OM Sanjeev Pandey
9N1ss	OM Surya N. Shrestha
9N1TN	OM Tara B. Neupane

D2, ANGOLA

Craig,D2SG is working on an offshore oil rig until about May 2013 (according to other reports only until Oct 3, 2012) and can do his radio hoppy only during his leisure time onshore near Luanda. QSL via GM4FDM.

E4, PALESTINE

Vladimir,UA4WHX, who just went QRT as JY8VB has been spotted as E40VB on 12m meanwhile. More details of the stay are not known as always. QSL via home call.

FK, FRENCH NEW CALEDONIA, OC-032

Jacky,ZL3CW, is working as TX5CW from Noumea (OC-032) until May 29. QSL via homecall.

HA, HUNGARY

Zoli,HA1ZH, is active in all modes and on all bands using the special callsign until Dec 31 on the occasion of his 50th jubilee as a HAM. QSL via homecall. See also: http://www.ha1zh.hu

HB9, SWITZERLAND

A group of HB9FCF will be active using the special call HB9MERK in CW and SSB QRV from the "Mennonite European Regional Conference" in Sumiswald near Bern from May 18-20. QSL via bureau to PA0HEL. See also: http://homepage.bluewin.ch/hb9merk/index2.html

JA, JAPAN

The special event station 8N1TDU is active from the "Tokyo Denki University New Campus" (Tokyo Senju Campus) until December 31.

The special event station 8J1ITU will be activated during the "World Telecommunication and Information Society Day" until May 31.

The JARL club in Abashiri was renamed to Okhotsk which is marked on air with the special callsign 8N8OKH until Jun 3.

The special callsign 8J0WAZA promotes the "National Skills Competition/ National Abilympics" competition 2012 in Nagano until Oct 31. QSL cards to special event stations from JA are always ok via bureau.

ON, BELGIUM

A few members of the UBA section ODE will be active from the castle De Ghellinck (BCA ref. OV-032, WCA ref. ON-00364, Loc JO10st) in the Oost Vlaanderen province from May 18,1400 UTC, until May 20,1400 UTC. Listen for OT7G/p in SSB and CW on all HF bands and in FM on 2m or ATV via local repeaters. QSL via ON5MA.

P4, ARUBA, SA-036

Michal,P4/OK7MT, Vit,P4/OK5MM, and Petr,P4/OK2PP, announced to be active from Aruba (SA-036) from May 17-31. They will sign P40H in the upcoming WPX CW Contest (May 26-27). QSLs via OK7MT, LoTW.

SP, POLAND

The special event station SN750K marks the 750th anniversary of the city of Krzesnica. OPs will be Weronika,SQ1KSL, from May 18 until Jun 8 and Slawek,SQ1KSM, between June 9 and July 2. QSL via bureau. See also: http://slawera.ovh.org

UT, UKRAINE

The special callsign EM100RU celebrates 100 years of amateur radio in the Ukraine until May 31. They have issued also special awards. QSL via UT1RT. See also: http://uarl.com.ua

VE, CANADA

Members of the Manotick Amateur Radio Group (VE3RIX) will be QRV from the Fort Wellington National Historic Site (WCA SU-00215) in Prescott/ Ontario using the special call VX3W on May 19, 1400-2000 UTC.

They will choose their operating modes and bands depending on the propagation conditions. QSL via VE3XGD, unfortunately only direct. See also: http://www.ve3rix.ca

VU, INDIA

Manju,VU2SMS, is active as AU50GOA 40m/20m/15m/10m from Goa until May 31, which could be of interest not only for the WPX hunters. QSL via homecall, unfortunately only direct.

W, USA

In the last week of May, Connie,NR4CB, will start her 6000 mile trip which will lead her through 23 US states, Washington DC, 2 Canadian provinces and many counties until the second week of August. She is working with a Kenwood TS480SAT and Opek HVT-400B antenna from 80m-6m.

See also: http://bionic-nerd.com
http://twitter.com/bionic_nerd
http://facebook.com/bionicnerd

XX9, MACAU, AS-075

The ADX Group members EA5BZ, EA5CEE, EA6DD, EB5BBM, F5VLY, EA1ACP, EA5FX, EA7FTR and EB7DX plan to show up as XX9E with at least three stations in CW, SSB and RTTY on 6-160m from Coloane Island (AS-075, Loc OL62sc) from May 17-23. Following frequencies were announced:

CW: 1823, 3523, 7023, 10103, 14023, 18073, 21023, 24893, 28023 kHz
SSB: 1825, 3780, 7065/7160, 14145, 18145, 21295, 24945, 28495 kHz
RTTY: 7035, 10140, 14080, 18100, 21080, 24921, 28080 kHz
6m: 50103 kHz (CW) and 50115 kHz (SSB)

QSL via EB7DX. See also: http://www.adxg.org/xx9

YV, VENEZUELA

A pure YL team (Mayka,YY5ALO, Carolina,YV4AW, Maria Celina,YY5MCO, Naudys,YY5ANG, Suer,YY5EBV, Yanira,YY5SRR, Ingrid,YY5ILN, Lesmi,YY5LR, Alejandra,YY5AA, and Laura,YY5OLA) will be QRV in SSB/CW/digital modes signing YW5YL from Isla la Playita from May 18-20. QSL via YV5AJ.

SJ9WL/LG5LG, MOROKULIEN

Ron,DL6AUK, and Sven,DJ2AT, are going to visit the peace monument "Morokulien" from May 22-31. Both calls, LG5LG and SJ9WL, will be used changing daily in CW/SSB/digital modes on 160-6m (mainly on 40m/20m). During the last two days they will work in QRP only on 80m/40m/30m/20m. See also DJ2AT on QRZ.com and http://www.sj9wl-lg5lg.com

FOLLOW THE TORCH AWARD

The "Worked All Britain Awards Group" supports a special award on the occasion of the Olympic torch relay through Greeat Britain. The torch relay will take place from Lands End through the whole United Kingdom to the Olympic Park in London between May 19 and July 27. The WAB calls G4WAB and G7WAB are following the torch using the prefixes GX, GT, GN, GH, GS, GP and GC. See also: http://www.worked-all-britain.co.uk and http://www.bbc.co.uk/news/uk-17358291

DX RUMOURS: The DXpedition to Clipperton Island indicated in the last DXNL seems to take place actually. The date is scheduled for March 2013 and a website has been set up as well: http://www.cordell.org/CI

DXCC FIELD CHECKERS: All Field Checkers may now check also QSL cards of deleted DXCCs. The only restrictions left are for the 160m band. See also: http://www.arrl.org/dxcc-card-checker-master-1

SILENT KEY: Lawrence A. Gandy,AH8LG, passed away on May 8 at the age of 80. The president of the American Samoa Amateur Radio Association (ASARA) was an active DXer and supported many DXpeditions to the South Pacific.
Xavier Paradel,EA3ALV, died on May 12. He was director of the Spanish edition of "CQ Radio Amateur".
Our condolences and sympathy are with their families and friends.
We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 17	QRP Minimal Art Session
May 19/20	King of Spain Contest
May 19/20	Baltic Contest
May 21-25	AGCW DL Activity week
May 26-27	CQ World Wide WPX Contest, CW

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: The special event station EH8ITU is working from Gran Canaria (Loc IL28FC) during the ITU day from May 17-20. QSL via EA8ADL (bureau/direct).

EU-008, GM/MM, Inner Hebrides: A mini DXpedition leads Glyn,GW0ANA, to Gigha Island (IOSA NH24, SCOTIA CS23) where he will sign GM0ANA in SSB, CW, RTTY, PSK and SSTV from May 21-27. QSL via GW0ANA (bureau/direct).

EU-009, GM/MM, Orkney: Andre,GM3VLB, is making a tour to the Orkney Islands to activate the last five islands of the EU-009 group himself. Thus he would have visited and activated all 200 islands. His trip will start on May 21 and is scheduled to last until Jun 7 but an extension may be possible. The five "last" islands are
Muckle Green Holm (IOSA OR32, SCOTIA OI20),
Linga Holm (IOSA OR31, SCOTIA OI21),
Eynhallow (IOSA OR24, SCOTIA OI24),
Faray (IOSA OR23, SCOTIA OI28) and
Calf of Eday (IOSA OR29, SCOTIA OI29)
The visit depends on the weather conditions since access to the island

is not always easy. He will sign GM3VLB/p and is on his own.
QSL only direct via homecall. See also: http://www.gm3vlb.com

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Members of the Orkney Amateur Radio Club will be active as GS5NB from Ness Battery on Scapa Flow from May 19-21. They will work with two stations in CW, SSB and digital modes on 80m-10m.
QSL only direct via GM0WED or via LoTW.
More information is available at: http://eu009.webplus.net

EU-017, I*9, Eolie Island: The Sicilian Radio Amateurs in the World (RASM) members Carmelo,IT9TFX, Fabio,IT9AHI, Antonio,IT9YMM, Sergio,IW9FSG, Max,IT9AKC, and Gino,IZ8MWG, will be active as ID9Z from Lipari (IIA ME-001, MIA MI-053, WLOTA 1144) in all modes on all bands from May 17-20. Direct QSLs via IT9TFX, bureau QSLs via ID9Z, LoTW upload.
More info at: http://www.radioamatorisicilianinelmondo.jimdo.com

EU-032, F, Poitou-Charentes Region group: EA2DXR, EA2JB, EA2KK, EA2RC, EA2TT and EA2VE will be QRV as TM12O from Ile d'Oleron (DIFM AT-025, WLOTA 1369) from May 18-20. Listen for them in SSB and RTTY on 80m, 40m, 20m, 15m and 10m. QSL via EA2TT (bureau/direct).

EU-039, F, Chausey Islands: Members of the Charente DX Group (Laurent,F5MNK, Eric,F5LOW, Bertrand,F6HKA, Leon,ON4ZD/OS0S) are going to activate Chausey Island (DIFM MA004, WLOTA 0424, DPF 04, Loc IN89CU) as TM0CI from May 19-25. Chausey is a group of small islands at the coast of Normandy. QSL via F5EOT (bureau/direct). See also QRZ.com.
More details can be found at: http://www.frag33.org/www.cdxg.org/TM0CI

EU-043, SM6, Goteborg och Bohus/Halland County group: 7S6W is going to hit the airwaves from Vinga Island (SWA-163, SMFF-3495) with three stations mainly in SSB but also in CW/RTTY from May 17-20.
Bureau QSLs via SM6MIS, direct via SM6WET.
More information is available at: http://sm6.se/7s6w

EU-047, DL, Niedersachsen State group: Sebastian,DL1AXX/p, will show up from the island Baltrum (GIA N-06) in CW/SSB on HF from May 20-25. His focus will lie on 40m CW. QSL via homecall (bureau/direct).

EU-059, GM/MM, St. Kilda: Allan,GM3OZB, Barry,GM3YEH, Bill,GM3ZRT, John,GM0DJG, Gordon,MM0BIM, and Declan,EI6FR, are working from the biggest island in the Hirta group from May 16-21. Listen for GM7WCO/p in SSB, CW and RTTY on HF and 6m. QSL via GM7WCO.

EU-061, LA, Vest Agder to Ostfold County group: Ric,LA/DL2VFR, and Norbert,LA/DL2RNS, are handing out a few IOTA points from Hvaler Island in SSB and CW on the HF bands from May 16-20. QSLs via homecalls.

EU-120, G/M, English Coastal Islands: Kev,M0TNX, and Martin,M3POG, will sign GB2HI from Hilbre Island on 80m-10m from May 17-20.
QSL via M0OXO (d) or via bureau.

EU-129, DL, Usedom Island: Peter,DL3APO/p, is working from Usedom (DLFF-075) in CW, SSB and RTTY on HF from May 14-20. QSL via homecall.

Hans,DL2RU/p, is spending his holidays on Usedom from May 21-26. He plans to visit also Goermitz Island (GIA O-15) for a few hours starting on May 20 around 1200 UTC. His preferred frequencies are 7028, 10120, 14038, 18088 kHz. QSL via DL2RU (bureau/direct).

EU-146, PA, Zuid Holland/Zeeland Province group: Marcel,PD5MVH/p, is going to hit the airwaves from the island Goerree Overflakkee (WLOTA 3501) between May 19 and Jun 2. His preferred frequencies are 14245, 28555 and 144300 kHz (+/- QRM). QSL via homecall (bureau/direct).

OC-199, VK6, Western Australia State (NW Coast) Centre group: Wally,VK6YS/p, will show up from West Lewis Island mainly in SSB on on 40m-10m from May 19-21. QSLs only direct or eQSL via homecall.

US Island FL-488: A group of local HAMs (including KD4MZM and K4FLV) of the Sarasota-Venice Iceland Activation Group is taking a day trip to Venetian Waterway Park (not IOTA, USi FL-488). They plan to work for 4-6 hours in SSB on 7250, 21350, 28450 and 14250-14260 kHz, in PSK31 on 14070 kHz and on the usual CW frequencies on May 19.
For QSL info see QRZ.com (KD4MZM and K4FLV).

Lighthouse activities

P4/OK2PP	LH 0033	May 17-31
P4/OK5MM	LH 0033	May 17-31
P4/OK7MT	LH 0033	May 17-31
PJ2/G4MFW	LH 0942	May 17-20
PJ4/G4MFW	LH 1279	May 17-20

WFF activities

SPFF: SN0WFF is working from the Park area SPFF-018 on 80m, 40m, 30m, 20m and 15m from May 17-20. QSL via SP5X (bureau/direct).

Preview

DATE	CALL	DXNL
Unknown	3B8MM	1777
-15Jun	4JS0NG..	1772/1777
17May-30May	4X/PA7DA..	1780 *
01Jan-30Jun	5P12EU	1760
21Mar-	5T0JL	1772
-08Jun	5X5RO	1778/1780 *
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
07May-18May	6O0CW	1779
16May-28May	6V7S	1780 *
Unknown	6V7SIX	1770
17May-20May	7S6W	1780 *
20May-26May	7U50ND	1780 *

-31Oct	8J0WAZA	1780	
-31May	8J1ITU	1780	*
-31Dec	8J1MST	1779	
-30Sep	8J2NDP..	1751	
-15Jul	8J3XVI	1779	
-31Dec	8J6O	1773	
-30Sep	8J7EQ	1773	
-31Dec	8N1TDU	1780	*
-03Jun	8N8OKH	1780	*
11May-16May	8Q7CJ..	1779	
-2012	9J2RI	1739/1742	
-28Jul	8N1TW	1773	
Unknown	9H3XX	1777	
-22May	9Q0HQ/7	1777	
-Oct/14	9V1RM	1751	

-Sep/13	A52SV	1752	
-31May	AU50GOA	1780	*
-31Dec	CN2YZ	1771	
Apr -Jun	CY0/VE1AWW	1774	
-08Jul	D2QV	1750	
-May/13?	D2SG	1748/1780	*
2012?	DL0SLITISA	1764	
-Jan/13	DL125HHZ	1778	
20May-25May	DL2RU/p	1780	*
01Jan-31Dec	DL1630Y	1760	
20May-25May	DL1AXX/p	1780	*
-31Dec	DL250COA	1779	
01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	
-31Dec	DQ125HSB	1763	

Unknown	E40VB	1780	*
-31Dec	E720RS	1770	
17May-20May	EH8ITU	1780	*
01Jan-31Dec	EI80IRTS	1763	
-31May	EM100RU	1780	*
01May-30Jun	EM350S	1777	
-26Aug	EM80L..	1778	
Unknown	EV1150P	1779	
12May-25May	F/DJ2VO	1779	
12May-25May	F/DL1COP	1779	
12May-25May	F/DL1KD	1779	
12May-25May	F/DL3KBQ	1779	
12May-25May	F/DL3KMS	1779	
-Mar/13	FH8NX	1747	
-Jul	FR8NE	1710	
NOW	FW/F1GHY	1771	

-Jun	G4BJC..	1779	
May /Jul	GB1AVR	1779	
17May-20May	GB2HI	1780	*
-31Dec	GB50WVR	1767	
-30May	GB60VUL	1779	
2012	GB80PW	1762	
21May-27May	GM0ANA	1780	*
21May-07Jun	GM3VLB/p	1780	*
16May-21May	GM7WCO/p	1780	*
05May-10Jun	GQ3aaa..	1778	
05May-10Jun	GQ4BJC/A..	1779	
19May-21May	GS5NB	1780	*
-31Dec	HA50ZH	1780	*
07May-09Jun	HB100FLP	1778/1779	
18May-20May	HB9MERK	1780	*
Unknown	HH2/9A7GAE	1776	
-Sep/13	HI3/KL7JR	1745	
Resident	HS0ZKG	1778	
15May-23May	IA5/DL3NBI	1779	
-Dec	ID9DXC..	1755	
17May-20May	ID9Z	1780	*
01Jan-31Dec	II6LN	1763	

-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
Unknown	E40VB	1780	*
19May-27Jul	G4WAB..	1780	*
10May-17May	J79KT..	1779	
11May-13May	JA6VDB	1779	
29Mar-Mar/13	JX9JKA	1769/1773	
Unknown	JY9ET	1779	
-2013	KG4AJ	1756	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
16May-20May	LA/DL2VFR	1780	*
16May-20May	LA/DL2RNS	1780	*
15May-23May	LA/DL5DSM	1779	
15May-23May	LA/DL9UBF	1779	
22May-31May	LG5LG..	1780	*
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
12May-19May	MS0WCB	1779	
12May-19May	MU/PA0VHA	1779	
12May-19May	MU/PA2A	1779	
12May-19May	MU/PA2AM	1779	
12May-19May	MU/PA3BAG	1779	
-10Jun	MQ0SMJ	1779	

-15Aug	NR4CB	1780	*
May -Oct	OD5/IV3XNF	1777	
-31Dec	OH150VR	1772	
01Jan-31Dec	ON65BR	1763	

04Apr-31Dec	ON100TT	1775
18May-20May	OT7G/p	1780 *
07May-31May	P40H..	1780 *
06May-28May	PC25HR	1779
19May-02Jun	PD5MVH/p	1780 *
05May-18May	PJ2/DH2AK..	1778
09May-20May	PJ7/G4MFW..	1779
May	R1945HS	1778
-2013	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
-31Dec	S555E..	1772
15May-23May	S79RR	1779
11May-16May	SD7N/6	1779
14May-16May	SD7N/4	1779
14May-16May	SD7V/4	1779
11May-16May	SD7V/6	1779
17May-20May	SN0WFF	1780 *
18May-02Jul	SN750K	1780 *
15May-20May	SV5/N5ER	1779

-13Jun	T6JM	1764
-Jul	T6JP	1768/1770
-Jun	T6MO	1733/1767
-31Dec	TC50TRAC..	1770
19May-25May	TM0CI	1780 *
18May-20May	TM12O	1780 *
-31Dec	TM210VH	1770
-22Jul	TM3FFI	1779
-31Dec	TM70TRS	1763
-Jul	TN9SN	1755
-29May	TX5CW	1780 *
11May-31May	V31XB	1779
-Nov/14	V73NS	1604/1668/1752
01May-30May	VC2CBS30	1777
19May-21May	VK6YS/p	1780 *
-Jul	VQ9JC	1755
19May	VX3W	1780 *
-May/14	XE1/DM3DL	1730
Unknown	XW3DT	1766/1771
17May-23May	XX9E	1780 *
18May-20May	YW5YL	1780 *
05May-10Jun	ZQ3M..	1778
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

2Q0IJK via M0OXO (B/OQRS), (L)
3Z70RWP via SP5ZRW
4O/OK1IEC via OK1IEC (B), (L)

```
4O/OK4ZW   via OK1UZW (B)
4X/PA7DA   via PA7DA
4X/PA9LUC  via PA9LUC
5X5RO      via F8DFP (B)
6V7S       via RK4FF
7S6W       via SM6MIS (B), SM6WET (d)
8J0WAZA        (B)
8J1ITU         (B)
8N1TDU         (B)
8N8OKH         (B)
AO3EU      via EA3RKF (EURAO QSL bureau), (L)
AO4EU      via EA3RKF (EURAO QSL bureau), (L)
AO5EU      via EA3RKF (EURAO QSL bureau), (L)
AO6EU      via EA3RKF (EURAO QSL bureau), (L)
AO7EU      via EA3RKF (EURAO QSL bureau), (L)
AO8EU      via EA3RKF (EURAO QSL bureau), (L)
AU50GOA    via VU2SMS (d)
AX8NSB     via M0URX (B, also OQRS)
BD7ANX     via BA4EG (B)
BW2/JP1RIW via BM2JCC
CS5FAT     via CT6ARL (B)
D2SG       via GM4FDM (B)
DL1AXX/p   via DL1AXX (B)
DL2RU/p    via DL2RU (B)
E40VB      via UA4WHX (B)
EF7NL      via EA7NL
EG5TC      via EA5GUQ (B)
EH6ITU     via (B), EA6AZ (d)
EH8ITU     via EA8ADL (B)
EM100RU    via UT1RT
EM80L/A    via US0LW (B), (L)
EO67J      via UU2JT (B)
EO67JP     via UU4JXI
ER52MOM    via ER3BI
G4WAB          sends automatically
G7WAB          sends automatically
GB2HI      via M0OXO (d)
GC4WAB         sends automatically
GC7WAB         sends automatically
GH4WAB         sends automatically
GH7WAB         sends automatically
GM0ANA     via GW0ANA (B)
GM3VLB/p   via GM3VLB (d)
GB6MW      via G4DFI (B)
GM7WCO/p   via GM7WCO (B)
GN4WAB         sends automatically
GN7WAB         sends automatically
GP4WAB         sends automatically
GP7WAB         sends automatically
GS4WAB         sends automatically
GS7WAB         sends automatically
GT4WAB         sends automatically
GT7WAB         sends automatically
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GQ0BNR	via	G0BNR (B), (L)
GQ0RPM	via	G0RPM (B)
GQ4GIR	via	G4GIR (B)
GS5NB	via	GM0WED (d)
GX4WAB		sends automatically
GX7WAB		sends automatically
HA50ZH	via	HA1ZH (B)
HB0/IN3ADW	via	IN3ADW (B)
HB0/IN3HUU	via	IN3HUU (B)
HB100FLP	via	HB9OCR (B)
HB9MERK	via	PA0HEL (d)
HS85RI	via	E21EIC (B)
ID9Z	via	(B), IT9TFX (d)
JY8VB	via	UA4WHX (B), (L)
JY9ET	via	M0OXO (B/OQRS), (L)
LA/DL2VFR	via	DL2VFR (B)
LA/DL2RNS	via	DL2RNS (B)
LG5LG	via	LA4EKA (B)
LZ67VZ	via	LZ1ZF (B)
MQ0CEF	via	DL2LFH (B)
MQ0TRN	via	M0TRN (B), (L)
OH1ZAA/VP9	via	OH1VR (d)
OT7G/p	via	ON5MA (B)
OV5T	via	M0TRN (B), (L)
P4/JA3DFM	via	JA3DFM
P4/OK2PP	via	OK7MT (B), (L)
P4/OK5MM	via	OK7MT (B), (L)
P4/OK7M	via	OK7MT (B), (L)
P40H	via	OK7MT (B), (L)
PA/DK1YY	via	DK1YY (B)
PD5MVH/p	via	PD5MVH (B)
PD6MILL	via	PD7BZ (B), (L), eQSL
PJ7AZ	via	DL2AAZ (B)
R1945HS	via	RW6HS (d)
RP67FA	via	RK3FWI
RP67GS	via	RK9JYY (B)
RP67KK	via	RX1CQ (d)
RP67LL	via	RA9LL (B)
RP67M	via	UA4LU (B)
RP67MB	via	R2DX (B)
RP67ON	via	RZ3LC
RP67TG	via	UA9APA
RP67W	via	RK3QWW (B)
RP67YM	via	UA3YAA (B)
SD7N/6	via	DL2RNS (B)
SJ9WL	via	LA4EKA (B)
SN0WFF	via	SP5X (B)
SN45CHBW	via	SP4OIP
SN750K		(B)
SP/CT1CJJ	via	CT1CJJ (B)
TK1A	via	IT9YVO
TM0CI	via	F5EOT (B)
TM12O	via	EA2TT (B)

TX5CW   via ZL3CW (d)
VK6YS/p   via VK6YS (d)
VP5/KE1B   via KE1B (B), (L), eQSL
VX3W   via VE3XGD (d)
W1B   via NG1G (L)
W3STX/KH0 via JR3STX (B)
W7F   via AI4U (B)
XX9E   via EB7DX (d)
XV4Y   via OK1DOT (d)
YP15ARDF   via YO7KFX (B)
YW5YL   via YV5AJ (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 9L0W, A65OO, A71BU, DV1UD, TC3HQ (TA3HM), YS3CW

QSLs arrived bureau: 9L5MS

QSLs arrived LoTW: AO1CTH, PJ2/AA9A, TA7OM (6m)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
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NG3K, UZ1RR, VA3RJ and others.
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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf
____
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http://www.darc.de/referate/dx/bulls/dxnl

From -1324960590052164770
X-Google-Thread: 11480d,c8a3d6b07ba80172,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.195.131 with SMTP id ie3mr6502916pbc.8.1337185793221;
        Wed, 16 May 2012 09:29:53 -0700 (PDT)
Path: pr3ni5801pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 16

May 2012

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 16 May 2012 12:29:52 EDT
Organization: QRZ.com
Lines: 163
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3baff1accd6704c029d3c3@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337185792 7623 166.84.1.6 (16 May 2012 16:29:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 16 May 2012 16:29:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=iVUb3SRTiPxJ/NwR+ob1IuG1AW/Lz5NnzbnFvYXa4iY=;
        b=B/OAn5jOhIxYWMv7PXS/qeJxG+q/q62SKx+8GRWZ9rT7Gpkcscs1scZo8LafapfmdE
         epybJEtGP/S4xgk4z3VvORhL9NQl24tOlAHNXyH7CljgpWUELgSEIzMj5wxFSMGiL/uz
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         mqUKvYVLPRzgE7xHLICSFxyn7m0eZW+SH0j32QIHVi6qvuoa7vxK9Z2GojY22Jnr2DNG
         eWIUjBmOjzNr22J1Nu7U4Ak2dxMvb3NIQVfC2YuuKGZebsV6kJPuHosPGS/0yvsn7pJo
         Dy8A==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
Space Station project- ISS commorative coin- need some help re: donations

Posted: 16 May 2012 09:23 AM PDT
http://forums.qrz.com/showthread.php?346392-Space-Station-project-ISS-commorative-coin-need-some-help-re-donations&goto=newpost

Joe here N2GBT- were making a commemorative ceramic 46mm ISS coin for the Sept 2012 group project between the Daytona Beach Amateur Radio Assoc and Burns Science & Technology Charter School in Oak Hill Florida.

These coins are made by a company I own- Palm Gaming International/Palm Imports inc. We are one of the largest custom gaming chip manufacturers in the USA. These coins are 10.00 each and all proceeds go to purchasing needed equipment in order to meet NASA requirements for the uplink our club will provide to the space station.

The school is one of a select few who will have the opportunity to speak with the space station this September.

If you would like to donate 10.00 we will ship you a coin

iss back burns dbara.jpg

paypal is fine to: palmimports@aol.com

email me with any questions to: sales@palmimports.com

we could use your support

Thanks

Best 73

Joe N2GBT

Attached Images

iss back burns dbara.jpg
(420.2 KB)

///

JT7WFF from Hovsgol National Park JTFF-006

Posted: 16 May 2012 08:17 AM PDT
http://forums.qrz.com/showthread.php?346384-JT7WFF-from-Hovsgol-National-Park-JTFF-006&goto=newpost

Hovsgol National Park JTFF-006

Irkutsk city hams RK0SA; RZ0SB; UA0SGY;

UA0SOX; UB0SBA will work from the National Park

Hovsgol (Khovsgul Nuur) in northern Mongolia from 18th till May 20th (including) 2012 year.

JTFF-006 this is WFF NEW ONE

Expedition's callsign is JT7WFF. QSL via RZ0SB.

///

USS IOWA (BB-61) Special Amateur Radio Day May 18, 2012

Posted: 15 May 2012 01:03 PM PDT
http://forums.qrz.com/showthread.php?346305-USS-IOWA-(BB-61)-Special-Amateur-Radio-Day-May-18-2012&goto=newpost

Now Hear This!

Members of the University of California Berkeley Amateur Radio Club, The East Bay Amateur Radio Club, and the USS Hornet Amateur Radio Club will conduct a USS Iowa (BB-61) on the Air day from the Port of Richmond, CA on Friday, May 18, 2012 to commemorate the successful completion of the ship's maintenance period at Richmond and to say Bon Voyage as the Gray Ghost goes down the coast to Los Angeles where it will become an interactive museum at the Port of San Pedro, CA.

We will be operating station W6BB using the callsign of the UCBARC and looking for HF contacts. Look for us at frequencies 61 KHz from the bottom of the bands. The station will be on the air from 1200 PDT to 1930 PDT. For information, contact Ken at ko6no@comcast.net.

73 and Carry On!

//
SPECIAL EVENT NET, Peace Officers Memorial Day, May 15th (15-20), Special Event Net!!

Posted: 15 May 2012 10:59 AM PDT
http://forums.qrz.com/showthread.php?346291-SPECIAL-EVENT-NET-Peace-Officers-Memorial-Day-May-15th-(15-20)-Special-Event-Net!!&goto=newpost

In 1962, President John F. Kennedy signed a proclamation which designated May 15th as Peace Officers Memorial Day and the week in which that date falls as Police Week.

May 15--20, SPECIAL EVENT NET, REMEMBERING OUR FALLEN POLICE OFFICERS

40m - 7.207 MHz (or there about)

20m - 14.240 MHz (or there about)

17m - 18.137 MHz (or there about)

For your contact with your QSL card and SASE (#11)...a certificate is available....Check in and show your support for our law enforcement officers!

CALL SIGN (NCS) is KD5HLB, address good on QRZ

```
From 4694232659381666195
X-Google-Thread: 11480d,b103ce9a3b279d1b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b103ce9a3b279d1b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.7 with SMTP id we7mr6835962pbc.4.1337191514646;
        Wed, 16 May 2012 11:05:14 -0700 (PDT)
Path: pr3ni6074pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 16 May 2012 14:05:07 EDT
Organization: Make More Miles on VHF
Lines: 469
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201205161804.q4GI4nxN008978@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337191508 1850 166.84.1.6 (16 May 2012 18:05:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 16 May 2012 18:05:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter no. 1/ WEEK 20 2012
2012-05-09 at 20:05 UTC

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-05-09
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal
****

** Sporadic E season 2012 **

The Sporadic E season 2012 has started. On May 8th at 13.08 UTC the first ES QSO of 2012 was reported between YO3FOU (KN34) and IW1BCV (JN44). The opening was short and hardly noticed as most will have been at work. A bit later at 13:23 UTC another short opening starting with a QSO between F5XU (JN15) and LZ3GM (KN32).

For the statistics; first openings reported in:
2008 May 11
2009 May 17
2010 May 11
2011 May 15

So 2012 looks like an early starter... let's see what is going to happen!

Good Hunting!

Source: Frank, PA4EME, editor Sporadic E section MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: OH0: Aland; square JP90; start 2012-05-24

OH8K/0 will be qrv from JP90SF during the Nordic VUSHF-Meeting 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to join the Nordic VUSHF-Meeting at Island Aland during 24-27 Mai 2012 (http://vushf.rats.fi/)
They try to be qrv as OH8K/0 on 2m FSK/EME on 25-27 May.
QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

**DXCC: 5X: Oeganda; square KJ60; start 2012-05-25

Moonbounce from Uganda, 5X1EME, KJ60GH

Soon we will travel to Uganda.
>From May 25th till June 3rd 2012, PA3CEE and PE1L will be active as 5X1EME. The locator is KJ60GH.

We have the same equipment as when we where operating as C56EME.
At 144 we have 2 x 8 element cross yagi and wa2odo preamp.
At 432 we have a small station with a 23 el yagi

If we can manage internet we will be on N0UK logger and HB9Q logger for last minute freq change etc.

Welcome to website! http://www.emelogger.com/uganda

We want to give a big thanks to our sponsors, without this support its not possible to do this trip.
http://www.emelogger.com/uganda/default.asp?page=sponsor

SOURCE: Rene PE1L and Eltje PA3CEE via Moonne

After some very successfull DXpeditions to the Gambia past year
(C56EME with 361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz),
Bonaire (PJ4X) and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make
Moonbounce QSO's from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in
Kenya (5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on the equator.

The plan is to leave May 21st and build up the station before the weekend. It's just
the two of us but we know what we are doing. It's a hard job to get the license there.
Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via MoonNet,

MMMonVHF and our mailinglist.
If internet will be low, we will try (one way) communication through Twitter: http://twitter.com/#!/PA3CEE and http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to come back as often as possible. We can't resist....

SOURCE: Rene PE1L and Eltje PA3CEE direct to MMMonVHF

** DXCC: F: France ; square JN14; start 2012-06-02 **

F/PA2CHR/p qev from JN14BU begin of June

During my summer holiday I will be QRV on Saturday 2 June and (if good activity) Sunday 3 June from a hilltop in Southern France.
This is not a real DX-pedition, just some hours fun.
If you need JN14 locator pse let me know, maybe we can arrange a sked.

Station 144 MHz: FT857, 150W. PA and 10el.
Station 432 Mhz: FT857, 100W. PA and 21el.

Best 73's

SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: SP : Poland ; square JO80 **

Hello everyone,

Because of the Global Astronomy Month 2012, a special call sign SN2012GAM appear on the EME bands. We are going to work on European EME Contest on 13cm. We are cordially invite you to take a QSO with this special call sign, which will working form the EME Group Klodzko (SP6OPN) station located in Poland.

73, vy
SP6JLW (Andy), SP3QFE (Armi)
and other operators of the EME Group in Klodzko (JO80jk).

SOURCE: Andrej, SP6JLW to MoonNet 2012-04-28

** DXCC: ??; square: ??; start 2012-05-17 **

ME-DXpedition 2012 de DL1YMK

The M&M-team is preparing the next EME-DXpedition, taking place in May 2012. We will set out for our destination just after having returned from the Swedish EME Meeting, organised by Lars, SM4IVE,

on the weekend 12./13th of May in Oerebro. We hope to reach our destination in time and to get QRV on Thursday, 17th of May (bank holiday in Europe) on 23 cm, followed by 70 cm on 18.05.
On Saturday, 19.05., we will be on 13 cm and on Sunday again on 23 cm. 13 cm will be run with a significant increase in power and full 2424 MHz coverage. For the first time during an EME- DXpedition, we intend to get also operational on 6 cm with our old, but proven stressed dish and a new superb feed made by our friend Tommy, WD5AGO. 6 cm will have an experimental character despite some 100 W out, as we could not test so far, if the under-illuminated dish will work up that high in frequency, so keep your fingers crossed!! Our plan is to give it a try on Monday, 21th May. Also, we intend to get active on 3 cm with a separate solid dish, which of course is a lot smaller. Last weekend we made the first test with LX1DB, having installed the dish in our garden place. The tests were not yet satisfying, so our friend Willi right now is trying to help us out with some substantial development aid!
During the DUBUS contest 26./27th of May, we will of course be active on 23 cm in order to boost activity in the moonbounce contest of contests. Our last day of operation will be Thursday, 31st of May.
A detailed schedule for the days from 21th May onwards predominantly will depend on the progress with 10GHz in the meantime. Further details to be published soon!! This years DXpedition will be the 9th EME-DXpedition in a sequence for us. We hope to have fun all together as experienced during past years DXpeditions.but this largely depends on you.
Needless to say that it will be again a CW random event, although doodle mode technically is possible (with a new laptop computer) on request. We have no idea yet to what extent (if at all) i-net access is feasable, though.

Vy 73, Michael and Monika

SOURCE: Moon mailing list ; Moon@moonbounce.info

** DXCC: 4X: Israel; square KM72; start 2012-05-17 **

2012 sees the first DXpedition by the group of Dutch radio amateurs listed below to Israel, who, apart from making QSO's, look forward to meeting local hams and visiting places of cultural and historical interest.
We will be active from May 17th until May 30th
The first 6 days we will stay in Nes Ammim in the Northwest between Nahariya and Akko in KM72nx. From there we will travel to Rishon LeZion in KM71jw.

The members of the team during May 2012 are Jaap PA7DA, Loek PA9LUC and XYL, Hans PA0JBB and SWL Aad van den Nieuwendijk.

At this moment we don't have a 4X callsign and will be QRV according CEPT-regulations with
4X/PA7DA and 4X/PA9LUC. We will operate mainly on 10, 6 and 2m.

More information on the PA7DA website!

SOURCE: tnx to PA7DA direct to MMMonVHF

** DXCC: GM: Scotland; square IO57; start 2012-05-16 **

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM
and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands / IO57

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM
and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands
(EU-059, Grid Loc. IO57), individual island not known at this time,
from 16-21 May, 2012. QRV on on HF and 6m using CW, SSB and possibly RTTY.
QSL via GM7WCO, bureau or direct.

SOURCE: [rsgbiota.org] via ICPO Bulletin (13-20 January 2012)

** DXCC: 9H: Maltha; square JM75; start 2012-05-26 **

Island of Malta qrv on HF and 50 MHz

Zoli, HA5PP, will once again be active from the island of Malta (EU-023,
MIA MM-001, WLOTA 1113, CQ zone 15) as 9H3PP during the CQWW WPX CW Contest
(26-27 May, 2012). Plans are for a Single-Op/Single-Band entry, either 15m or 10m.
After the contest Zoli will focus on some 6m and 12m activity. QSL via home call.

SOURCE: [NG3K] via ICPO Bulletin (03 - 10 February 2012)

** DXCC: xx9: Macau; square start 2012-05-12 **

Macau, XX9, qrv HF and 6 Meter

A team consisting of EA5BZ, EA5CEE, EA6DD, EB5BBM, F5VLY, EA1ACP, EA5FX, EA7FTR and EB7DX will be active from Coloane Island, Macau between May 17-23, 2012. They plan to be active from 6 to 160 meters (include WARC) in CW, SSB and RTTY with at least 3 stations simultaneously in different bands and modes. QSL via EB7DX.
Website: http://www.adxg.org/xx9/

SOURCE: EB7DX

** DXCC: N: USA; square EN91; start 2012-05-12 **

N8OFS/p qrv 2012-05-12 2300Z till 2012-05-13 0300Z from EN91or

The Rules for the 2012 Spring VHF/UHF Sprints are online...

http://sites.google.com/site/springvhfupsprints/2012-announcement-rules

I will once again be Broadcasting Live and Direct from the Big Caboose at the beloved AC&J Railroad for the 6M Sprint... This will be my First of Six trips to the Caboose for 2012... 50W from the Kenwood TS-60 to the "DOMINATOR"(tm) at 28.5ft, parked and locked on 52.525FM from EN91or...

PeAcE...

http://www.youtube.com/watch?v=i9CDaJ3qR4Q
Andy N8OFS GOT6??? GOT RAVE??? GOT FOOTY??? SMIRK#6737
The CrAzY 6 Meters FM only, sometimes found in a Caboose guy...

SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** DXCC: OH: Finland; square KP43; start 2012-06-08 **

Markku, OH8UV, will be QRV as OH7UV from KP43RL with 100 W in 4 el.

There is a radia amateur summer meeting in Eastern Finland and their meight be some activity on VHF and UHF too.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 7603741323461477920
X-Google-Thread: 11480d,61f0aac52c366276,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.191.225 with SMTP id hb1mr10183032pbc.5.1337265069039;
        Thu, 17 May 2012 07:31:09 -0700 (PDT)
MIME-Version: 1.0
Path: pr3ni9328pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1062.1
```

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 17 May 2012 10:31:08 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 168
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <892903.65249.qm@smtp108.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1337265068 13712 166.84.1.6 (17 May 2012 14:31:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 17 May 2012 14:31:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 692654.37443.bm@omp1024.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1337265052; bh=2Cu6ETQxi30VLgYowodBLiLMFcANRE3dKn9qCHIIy/I=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
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vl9c1IWCkQ=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: n745qgEVM1kBb5j511AHb2V7oQITVrSlx8Hdlz5u.Lzq3EY
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 nOOtbE6RkQ5g_Qdbc.BieXEb5W0bAkH4OL2uySCUayEUpUTmkErBpZO5NA.q
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1062.1
Ohio/Penn DX Special Bulletin No. 1062.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1062.1
BID: $OPDX.1062.1
May 17, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and K3LP for the following DX information.

ANNOUNCEMENT

7O6T � Socotra Island DX-pedition
April 30 thru May 15, 2012
By Dmitry (RA9USU; Leader), Igor (RA3AUU; Co-Leader) and David (K3LP; Co-Leader)
Dated: May 16, 2012

It gives us great pleasure to bring the 7O6T � Socotra Island DX-pedition to a successful finish on May 15, 2012, at 2100 GMT. As we finalize the checking of our Club Log QSO data, we celebrate with each of you in achieving the 162,029 QSO�s logged. Each of our team members achieved many individual and team successes. This included working outside their normal operating comfort zone and working day after day using 8 to 12 hour work shifts with only getting 4 hours of sleep then hitting the stations operating again. They did not complain as they forged forward in a manner we�ve never seen. For this, we are extremely proud of their efforts.

As part of the informal operating agreement, we were limited to six radios and ten operators total. Remember, this means five operators available during anyone shift with six operators operating during peak performance periods. When you break these five operators into CW, SSB, RTTY & 160/80 Meter, you can run out of enough people quickly just because all bands and modes are open at the same time. We had three camp locations in order to reduce interference; CW Camp (Summerland Hotel), SSB Camp (Taj Socotra Hotel) and 160/80 Meter Camp at a remote beach location. Each of these locations remained on gas or diesel power generators throughout their operation. We would lose power at least once or twice each day at the Taj Socotra Hotel location for 1 to 3 hours each time. We acquired a gas powered generator for use at the 160/80 Meter Camp.

Though in any major DX-peditions such as this, there are issues that get identified and warrant re-direction, re-planning and even a few changes in operating philosophy. Prior to, during and after closing our operating positions, the team had many review meetings to improve our team�s performance. The DX Community at large provided valuable information that helped us to succeed. Thank you for your emails and comments regarding adjustments to frequencies, band openings, best use of operators, mode use, and logging errors. This input made us stronger and will be applied as we move forward on future planned DX-peditions.

As early as February 2010, the planning for this trip began. Initially, one may not believe that such an event would be even possible. This trip came about as a result of focusing on being a good person and building meaningful relationships in the Republic of Yemen. After numerous Dmitry trips and flights from Moscow to Sana�a, then from Sana�a to Socotra Island, it became evident that a future DX-pedition to the Republic of Yemen might be possible. Just like in business, even a 99% possible business deal sometimes doesn�t close. For this reason, events occurring prior to Dmitry�s formal announcement were never released or discussed except with the two Co-Leaders, Igor (RA3AUU) and David (K3LP).

Dmitry (RA9USU) and David (K3LP) had various conversions along the away leading up to this event regarding the Operating Plan and Logistics. Our plan was to have the DX-pedition occur the first week of June 2012 when we both had cleared our work schedules and when all the radios, amps, antennas, and supplies would be shipped in advance. After Dmitry landed on Socotra Island on April 12, it became apparent that our plan was coming to fruition faster than expected. Dmitry made a couple of round trips to and from Socotra Island and Sana�a resulting in several formal approvals being given. At this point, we were faced with a choice on either to have Dmitry operate as a single operator or try to invest as much energy as possible in brief moment to organize a team and have them fly two days later to Socotra Island. We elected to proceed with a bigger team and try our best to make the event significant!

Dmitry (RA9USU � Team Leader) and Igor (RA3AUU) had contacted David (K3LP) just as he arrived in California at the Visalia DX-Convention on April 18-19, 2012, that our trip was a go and needed to be started on April 30 and ended on May 15, 2012. This forced us to abandon our prior Operations Plan and quickly devise a quick and dirty approach before the opportunity disappeared. This meant assembling an operating team that could go immediately, applying for VISAs, having each team member pack their applicable radios, amps, computers, antennas, filters, keyer, headset, coax, etc., immediately purchase their airline tickets and get ready to depart on April 26, 2012 arriving in Socotra Island on April 28, 2012.

This also meant that we were not in a position to discuss or request donations from organizations, clubs or individuals in fear of having the DX-pedition cancelled. As you can imagine, this was an expensive trip that lasted from April 12 (i.e. included on site planning) through May 16, 2012.

In order not to draw any attention to our activities, we used only one large movement of equipment into the country and prevented our second arriving team members to bring anything. In addition, no informal or formal announcement was made until April 30, 2012 as we activated our 7O6T website (www.yemen2012.com) and communicated our intentions via the internet and emails.

After getting limited team member contributions requested beyond their personal hotel, food and airline tickets (about $2,800.00), we are still in the hole about $25,000.00, so your individual contributions are greatly really needed. A complete 7O6T Finance spreadsheet was put together detailing all income and expenses for this trip and will be shared with NCDXF upon our return in hopes of getting their support.

You can submit your QSL Card request direct or via the bureau. Each will be responded too in a timely manner. In saying this, it takes a lot more time to process the manual requests. In order to provide an expedited QSL service, here are a few adjustments that we are making to our website (www.yemen2012.com):

� Adding PayPal payment for electronic QSL Card confirmations. No need to send QSL cards, once you �valid date and time� of your QSO�s on line and make a payment, these cards will be sent out first.
� Adding key space for major sponsors to the website

We want to thank the DX Community for their hard work, patience and willingness in making this DX-pedition a major success. We are all on our way home at this time.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7181386166902563830
X-Google-Thread: 11480d,c586437f22131c9f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.149.210 with SMTP id u18mr1034380bkv.1.1337271599160;
        Thu, 17 May 2012 09:19:59 -0700 (PDT)
Path: e27ni3805bkw.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 17 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 17 May 2012 12:19:58 EDT
Organization: QRZ.com
Lines: 35
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93406ed2776df04c03dce6d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337271598 24074 166.84.1.6 (17 May 2012 16:19:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 17 May 2012 16:19:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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         9wWA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
AU50GOA Goa

Posted: 17 May 2012 05:22 AM PDT
http://forums.qrz.com/showthread.php?346490-AU50GOA-Goa&goto=newpost

Special call AU50GOA to celebrate 50 years of Liberation of Goa from
Portuguese colonial rule will be active from Goa (ex CR8) until 31 May 2012

http://dxing.at-communication.com/en/au50goa_goa/

73 Al 4L5A

///
Jamaica 6Y3W 6Y/UT5UDX

Posted: 17 May 2012 04:43 AM PDT
http://forums.qrz.com/showthread.php?346485-Jamaica-6Y3W-6Y-UT5UDX&goto=newpost

UT5UDX will be active from Jamaica 20-30 May 2012 as 6Y/UT5UDX

http://dxing.at-communication.com/en...ica_6y-ut5udx/

73 Al 4L5A

```
From 9118503231688286245
X-Google-Thread: 107ada,fa161eab0127bca7,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,fa161eab0127bca7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,fa161eab0127bca7,start
X-Google-NewGroupId: yes
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gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.220.230 with SMTP id pz6mr6150348pbc.3.1337341544611;
        Fri, 18 May 2012 04:45:44 -0700 (PDT)
MIME-Version: 1.0
Path: pr3ni1024pbb.0!nntp.google.com!news1.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
```

From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1062.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 18 May 2012 07:45:44 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 219
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <316121.25868.bm@smtp114.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1337341544 16055 166.84.1.6 (18 May 2012 11:45:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 May 2012 11:45:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 316121.25868.bm@smtp114.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: KLBGYrcVM1kRvSg3jVb5P4STkIptCL6tQv0ESOI1ro7aBiO
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Received-Bytes: 12760

SB DX @ WW < KB8NW $OPDX.1062.2
Ohio/Penn DX Special Bulletin No. 1062.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1062.2
BID: $OPDX.1062.2
May 18, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed from Dayton HamVention - Dayton, Ohio

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network Cordell Expeditions and W2VU for the following DX information.

VK0H, HEARD ISLAND. Dated May 15th: "After 5 months of planning, Cordell Expeditions is pleased to announce a DXpedition to Heard Island, Territory of Australia, in early 2014.We have assembled a core team, arranged for the vessel, and are awaiting the landing permit and radio callsign. Initial team members, collaborating organizations, and other resources will be announced in the near future. The expedition will be multi-disciplinary, with three major activities: Communications, Environmental Science, and Documentation. We will be active on all bands and all modes, implement a variety of innovative real-time communications technologies, and field a variety of scientific projects that are designed to observe and document some of the unique resources on this extraordinary island. We will use the latest version of DXA (www.cordell.org/DXA) for real-time online presentation of log data, images, and video from Heard Island.

This project follows the very successful expedition to Heard Island carried out by this group in 1997. Details of that operation can be seen at <www.cordell.org/HI>. The website for the 2014 DXpedition is <www.cordell.org/HD>.

We invite your participation in this project, as a potential team member, supporter, or eventually as a callsign in our radio log! If you have a particular interest in Heard Island or may be interested in joining the expedition, we invite you to contact us.

For information, please contact the Expedition Leader, Dr. Robert Schmieder at <schmieder@cordell.org>."

NOTE FROM EDITOR: Here at the Dayton HamVention, I learned that a second group is also planning an operation to Heard Island. Hopefully, more details will be forthcoming.....

From the CQ Newsroom...

NEWS RELEASE by Rich Moseson, W2VU, Editor CQ magazine:
EMBARGOED FOR RELEASE FRIDAY MAY 18, 2011, 8 AM EDT

CQ ANNOUNCES 2012 HALL OF FAME INDUCTEES

(Dayton, OH - May 18, 2012) -- CQ magazine today announced its 2012 Hall of Fame inductees, celebrating the 45th anniversary of the CQ DX Hall of Fame with three new members, along with two new inductees into the CQ Contest Hall of Fame and 16 new members of the CQ Amateur Radio Hall of Fame.

The CQ Amateur Radio Hall of Fame honors those individuals, whether licensed hams or not, who have made significant contributions to amateur radio; and those amateurs who have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. The 2012 inductees (listed alphabetically) are:

George Badger, W6TC (SK), expert in tubes and tube circuit designs;

executive of Eimac and later President of Svetlana

Bill Brown, WB8ELK - "Father" of amateur radio high-altitude ballooning

Robert Brown, NM7M (SK) - Expert on 160-meter propagation, author and retired physics professor

Evelyn Gauzens, W4WYR - Chair of the Miami "Tropical Hamboree" hamfest for 45 years; ARRL Southeastern Division Vice Director, Honorary Vice President

Richard Garriott, W5WKQ � Younger half of first U.S. father-son team to travel in space. (His father is Owen Garriott, W5LFL, the first astronaut to operate amateur radio from space, and a 2001 Amateur Radio Hall of Fame inductee.)

William W. Hansen (no call)(SK), "Father of Microwave Electronics"

Richard Kirby, ex-W0LCT/HB9BOA (SK) - Director of the ITU's International Radio Consultative Committee (CCIR) from 1974 to 1995

Fred Maia, W5YI (SK) - One of the architects of VE program, first FCC-designated VEC; editor/publisher W5YI Report; long-time CQ columnist

Steve Mendelsohn, W2ML - Communications Director, New York City Marathon, 1976-present; former ARRL First Vice President, Director

Larry Mulvehill, WB2ZPI - Photojournalist who has covered major news events around the world for more than 50 years; CQ cover photographer for over 30 years

Rowley Shears, G8KW (SK) - Founder of KW Electronics in UK; helped re-establish amateur radio in Germany after World War II

Mike Staal, K6MYC - Antenna expert, co-founder of KLM and M2 Antennas

Frederick Terman (ex-6FT, W6AE, W6XH) (SK) - Microwave pioneer, partner with William Hansen (see above)

Patrick Tice, WA0TDA - Manager, Courage HandiHam System; for more than 20 years

Louis Varney, G5RV (SK) - Inventor of the G5RV antenna

William A. Wilson, K6ARO (SK) - First U.S. Ambassador to the Vatican after formal diplomatic relations were re-established in 1984 after more than a century

CQ DX and Contest and DX Halls of Fame

The CQ DX and Contest Halls of Fame honor those amateurs who not only excel in personal performance in these major areas of amateur radio but who also "give back" to the hobby in outstanding ways. The CQ DX Hall of Fame, founded in 1967, celebrates its 45th anniversary this year.

The 2012 inductees to the CQ DX Hall of Fame are:

Don Chesser, W4KVX (SK) - Pioneering DXer and DXpeditioner; founder of DX magazine

Glenn Johnson, W0GJ - A leading DXpedtioner, leading many teams, often to very rare countries; personally responsible for restoring amateur radio in Bhutan in 2000

Carl Smith, N4AA - Editor and publisher of DX magazine and the weekly "QRZ DX" bulletin. Also CQ's DX Editor and leader of effort to create Southern Appalachian Radio Museum.

The 2012 inductees to the CQ Contest Hall of Fame are:

Jim Reisert, AD1C - Maintains and constantly updates the country and prefix files that are depended upon by virtually all of the major contest and general logging programs, as well as software for the major DX clusters.

Lothar Wilke, DL3TD (SK) - Leading contester and promoter of contesting in Germany; under his leadership, DA0HQ won the IARU World Championship 11 times.

Formal inductions to the CQ Contest and DX Halls of Fame were scheduled for the Dayton Hamvention.� More detailed descriptions of inductees will appear in the official announcement in the July 2012 issue of CQ magazine.

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NEWS RELEASE by Rich Moseson, W2VU, Editor CQ magazine (date May 16th):

CQ INTRODUCES INDUSTRY NEWSLETTER: CQ INDUSTRY INSIDER
(Hicksville, NY - May 16, 2012) -- CQ Communications, Inc., today announced the launch of the CQ Industry Insider, an e-mail newsletter for the hobby radio industry. The newsletter will report on news and trends in the amateur radio, scanning and listening marketplace, as well as company news and announcements, marketing tips and an idea exchange for spotlighting concepts for new products and services. The first issue was sent out this week.

"Our goal in publishing the IndustryInsider is to help businesses in the amateur radio industry thrive and grow," said Publisher Dick Ross, K2MGA, "by sharing industry news and trends, marketing tips and product ideas."

The Editor of the CQ Industry Insider is Jason Feldman, who currently works with both Popular Communications and WorldRadio Online, is Director of Pop'Comm's monitoring registration program, and who came to CQ with considerable experience in producing e-mail trade newsletters. Feldman will be backed up by Ad Manager Chip Margelli, K7JA; Editorial Director Rich Moseson, W2VU; Production Director Dottie Kehrwieder, and the rest of the CQ Communications staff.

The CQ Industry Insider is being distributed initially to companies and individuals already on the CQ advertising department e-mail list. Industry members not on the list who would like to be added should contact Chip Margelli at <ads@cq-amateur-radio.com>.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4946454277010853613
X-Google-Thread: 107ada,d5df91a987c47780,start
X-Google-NewGroupId: yes

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X-Google-Thread: 11480d,d5df91a987c47780,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d5df91a987c47780,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.223.40 with SMTP id qr8mr14488949pbc.0.1337357829820;
        Fri, 18 May 2012 09:17:09 -0700 (PDT)
Path: pr3ni1729pbb.0!nntp.google.com!news2.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 18 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 18 May 2012 12:17:09 EDT
Organization: QRZ.com
Lines: 85
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba179de980f04c051e10d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337357829 18624 166.84.1.6 (18 May 2012 16:17:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 May 2012 16:17:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=DxtMKxE2WAJ8J1lRIJzNxlpSMZxOGH42W+7H2NIl8dQ=;
        b=cX4wWqI24VxByvL0lvyOFzbZVwE3M46vhdL1CoFzRvvnJxbN3Ju4VtbaE/hdtc00Vg
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         o5d66U/WbGiN1xNnJRqvRkivdajH5vYrLYJYq6YVhB9NxTv7tWUJyBsfkWqwfSLgynGG
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         RzGi4c5sHWAmmN+Sg+tZ34fQS0+srvLj89nGqUnvhfpK3kbahm9mxjEdxruREmhX7kM8
         x3LQ==
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X-Received-Bytes: 4506
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Focus South America during WWSA Contest

Posted: 18 May 2012 03:37 AM PDT
http://forums.qrz.com/showthread.php?346629-Focus-South-America-during-WWSA-Contest&goto=newpost

Focus South America during WWSA Contest

Using a very familiar exchange and format, contesters have a prime option from South America during the second weekend of June, with the WWSA CW Contest, sponsored by the Grupo Argentino de Radiotelegrafia (GACW).

The focus is on South America, as the 24 hour contest runs from 1500 GMT on Saturday 9 June to 1500 on Sunday 10June.

We has been trying hard in recent years to get more US and Canadian stations to join in the WWSA CW Contest, and those that tune in during the 24 hour contest period should recognize a very familiar rhythm.

The contest exchange is the same as CQ WW, using a signal report and your CQ zone. Example: 59905, 59911, etc.

Multipliers are also counted the same way, making it a familiar format. Country + CQ zone

Just like CQ WW, contacts between stations in your home country are okay for zone or country multipliers, but have zero point value. Same continent = 1 pt - Different continet = 3 pts.

There is one difference in how your score is totaled, as South American stations are worth extra points - 5 points for stations outside of South America.

It is a kind of a contest in which all the South Americans will play the role of difficult DX since we grant special points.

For this edition, as we did the previous year, we will grant electronic Diplomas to the winners of the most important categories and when the score justifies it.

In our web site you can find multilingual rules, results, pictures and videos, software, etc.

There is a new address for your WWSA 2012 logs = logs@wwsatest.org

WWSA web site www.wwsatest.org

GACW web site http://gacw.no-ip.org

We will be very happy to contact you in the CW HF bands...!!!

From -3048148846447383479
X-Google-Thread: 7221ecd0f7,fb68cf0c87189313,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.152.217 with SMTP id h25mr1851620bkw.3.1337443635077;
        Sat, 19 May 2012 09:07:15 -0700 (PDT)
Path: e27ni17634bkw.0!nntp.google.com!news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 19 May 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 19 May 2012 12:05:41 EDT
Organization: QRZ.com

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Lines: 37
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba201df923a04c065d6ba@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337443541 19988 166.84.1.6 (19 May 2012 16:05:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 19 May 2012 16:05:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Ys/gyR4+f8t8fVXJrw81gaedMzMkhGu1gtlj2sIKer8=;
        b=ItWfslOabHcQ/mMh8mjEDBDV9x18p7f46WfXjvCDa7T1lNBUPYMmG/W+UN4T9jVx/U
         gsh3wYh3K6PbygYYSDQQjh1Eh2qWrl4+MS5AFqy6qHv2Z+uKYKSQE11XeToCy21IqPpV
         AEVZ0wA0tgToFbCkvXD+wxOv2Vh89t9aagGbe4AsSN5dxDjkmLjRfX9e0CfwKmZUqgAk
         FOQo6CYS5iPD/KtQAP5lVT4XOHpkRV5zJWT0KdgqZLgVdA0j+iYbsjZphV4n/3WuiVJr
         92KyOWdnj9nD27BTaBdTIR4ryB1cbu7dwXNrlSCp77TQAR1rnxevCA6y92XnIbbbtsOG
         dFDA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
E40VB

Posted: 19 May 2012 03:42 AM PDT
http://forums.qrz.com/showthread.php?346742-E40VB&goto=newpost

Worked Vlad E40VB/UA4WHX the other day on 10M RTTY, but can not find an online log or anyway to confirm the contact. His QRZ.Com info say the best way to QSL is direct via Paypal. But there is no Paypal information.

Does anyone have any information that might help me confirm this contact?

Thanks for the help,

Sal N2LWD

//
Balloon, crossband 145.587,5 - 439.512,5 Mhz from Poland...

Posted: 17 May 2012 05:45 AM PDT
http://forums.qrz.com/showthread.php?346492-Balloon-crossband-145-587-5-439-512-5-Mhz-from-Poland&goto=newpost

26th May loc. time 12:00 start balloon (crossband 145.587,5 - 439.512,5 Mhz) from Poland.

http://pzk.org.pl/news.php?readmore=2291 (in polish)

```
From 4180512875622801130
X-Google-Thread: 7221ecd0f7,7c0732a13cf14206,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.152.217 with SMTP id h25mr2108530bkw.3.1337530704942;
        Sun, 20 May 2012 09:18:24 -0700 (PDT)
Path: e27ni26178bkw.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 20 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 May 2012 12:16:50 EDT
Organization: QRZ.com
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e81e297f25604c07a1c79@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337530610 13621 166.84.1.6 (20 May 2012 16:16:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 20 May 2012 16:16:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

```
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=sKrXxjTmbCHAZPM38azIyMo/nA8EJM6hvN+8Jy/0e2Y=;
        b=pRLkvN28i/TvwbXfBvua0xQPZMK6PQGg8kb6Ll3Gf8DQwjuJjPGkDkzw6/jOXBlT15
         TcUX6u0QJHy+Pf7RiYkcPgpvnFS39yBAB2ISqKiyQVZjlq31Mv3HG6wjkRfzwjnE6dce
         jUXYd+6vzdWpkNt7+2ru3br42BMP2ZFFSUFszERaKFr4aOE77A8Ly20ky9GtKOFcELXI
         8f8aCICOnbyVWo3At6mejrTp6QuMhVghkg7TCOHZJeLewCuT0OSkkwE/y2Kkc1lR+WbN
         whRD6FLsOGMgBAAOSxcTz5E19a+NVFxt/StpEhyxAJRpb0zPLc+cPoYxbm4aMuVAe4B5
         /Uhg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

May 2012 Run for the Bacon

Posted: 20 May 2012 03:33 AM PDT
http://forums.qrz.com/showthread.php?346849-May-2012-Run-for-the-Bacon&goto=newpost

The Flying Pigs QRP Club International's May 2012 Run for the Bacon is tonight at 9:00 pm EDT (2012-05-21 @ 0100-0300 UTC). The rules for the sprint may be accessed at http://fpqrp.org/pigrun/. Check out the Club's homepage at http://fpqrp.org/ for information on becoming a member. Give it a listen and join in the fun! 72/73, Will, NQ2W, FP# 2442

```
From -281574895244005094
X-Google-Thread: 107ada,8bb55f0ffd614c12,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,8bb55f0ffd614c12,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8bb55f0ffd614c12,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.211.103 with SMTP id nb7mr8003908pbc.6.1337618257540;
        Mon, 21 May 2012 09:37:37 -0700 (PDT)
Path: pr3ni21302pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
```

```
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 21 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 21 May 2012 12:36:22 EDT
Organization: QRZ.com
Lines: 118
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93410653c9af204c08e8019@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337618182 3036 166.84.1.6 (21 May 2012 16:36:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 May 2012 16:36:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=vp83B+IchLHpK6B0rvijnzzUmE3YvfJKgTAwvJLZDNE=;
        b=CfQjDdsqfHpimYu5QYLZFK5XEcztV0HkhZArQE+jUD9fQo4IIZxJrZoPt+APtMwBdg
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         7+ug==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Special event station PA300BPM

Posted: 20 May 2012 11:42 AM PDT
http://forums.qrz.com/showthread.php?346913-Special-event-station-PA300BPM&goto=newpost

This station PA300BPM is in honor of the 300th Buitensluisse Paarden Markt (Horse fair) in Numansdorp June this year.

This station will be active from the 1th of June until the 28th of June 2012.

You may receive a special QSL card by the Dutch QSL Bureau (DQB) or by post (direct).

Regarding direct QSL this will be answered direct if you add a SASE and 2 $ bills (greenstamps) otherwise it will be returned by the bureau if possible to your country.

///
W7W QSL Info: February 25, 2012

Posted: 20 May 2012 11:19 AM PDT
http://forums.qrz.com/showthread.php?346909-W7W-QSL-Info-February-25-2012&goto=newpost

The Superstition ARC ran a special event on February 25, 2012, using the call W7W, celebrating the Arizona Centennial and the Legend of the Lost Dutchman from a museum near Apache Junction, AZ.

The QSL cards are designed and printed. At last. And I have answered all the cards I found when they were turned over to me at the May meeting of the club. Just in case some got lost somewhere along the way, please check the club web site: http://wb7tjd.org/ Or look up WB7TJD on QRZ and check out the bio there for the web address if it got tossed in this message.

I was of the understanding that we had more than seven cards in our PO box, but seven was all I had to work with.

I have waived the April deadline where I asked for all cards to be received in time for the April club meeting, and have asked that if your call is not listed and you sent us a card, then to please resend a card and a return envelope, and I will cover the postage.

Thank you for your patience.

This is for only a February 25, 2012 contact with W7W. Another local club ran another special event in the same month of February for Arizona's centennial, using the same call.

-- Larry, WB7C -- W7W

///
GB3MCB Beacons

Posted: 20 May 2012 02:27 AM PDT
http://forums.qrz.com/showthread.php?346848-GB3MCB-Beacons&goto=newpost

Once again, we are planning to undertake the work on the beacons Saturday 26th May 2012, therefore expect some disruption in service. As always we are at the mercy of the weather, so fingers crossed for fine weather and the new antanna's and feeders will be installed.

The following beacons are effected:

50 Mhz

70 Mhz

144 Mhz

432 Mhz

73

Roger G4OCO

Mid Cornwall Beacon And Repeater Group

```
From 6337449440920398593
X-Google-Thread: 107ada,aa15e6fea38d2933,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,aa15e6fea38d2933,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,aa15e6fea38d2933,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.191.225 with SMTP id hb1mr24234074pbc.5.1337628611998;
        Mon, 21 May 2012 12:30:11 -0700 (PDT)
MIME-Version: 1.0
Path: pr3ni22127pbb.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
news.bbs-scene.org!xmission!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 14 - 20 May 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 21 May 2012 15:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 87
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120521193001.F0FDB33C57@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1337628606 3408 166.84.1.6 (21 May 2012 19:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 May 2012 19:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 6144

:Product: Weekly Highlights and Forecasts
:Issued: 2012 May 21 1636 UTC
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# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
14 - 20 May 2012

Solar activity ranged from very low to moderate levels. Region 1476 (N09, L=180, class/area Fkc/1050 on 09 May) continued to be the major contributor of x-ray flare activity throughout the week. It produced 13 C-class flares and an M-flare. Region 1476 began the week as an Fko type group with a beta-gamma configuration. As it rotated off the west limb on 17 May, the region produced an M5/1f flare at 17/0147 UTC. This event was accompanied by a 22 minute 10cm Radio Burst (600 sfu) at 17/0142 UTC, Type II (645 km/s) and Type IV radio sweeps, and a partial halo CME. The CME was first observed by the SOHO/LASCO C3 spacecraft beginning at 17/0206 UTC with an estimated plane-of-sky speed of approximately 1200 km/s. The majority of the ejecta was directed off the west limb. Region 1476 continued to produce C-class flares as it rotated off the visible disk on 18 May. A filament eruption produced a CME that was observed in STEREO A COR 2 imagery (plane-of-sky speed approximately 482 km/s) beginning at 18/0709 UTC on 18 May. The ejecta was slightly north of the ecliptic plane, however a glancing blow is possible from that event.

A greater than 10 MeV and greater than 100 MeV proton event at geosynchronous orbit was observed associated with the 17 May M5 flare. The greater than 10 MeV proton event began at 17/0210 UTC and reached a peak flux of 255 pfu at 17/0430 UTC, ended at 18/1620UTC. The greater than 10 MeV proton event crossed the 100 pfu threshold (S2) at 17/0245 UTC and fell below 100 pfu at 17/0945 UTC. The greater than 100 MeV proton event began at 17/0200 UTC and reached a maximum of 20 pfu at 17/0230 UTC, ended at 17/1725 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate to high levels from 14 through 16 May. Moderate levels were observed from 17 through 20 May.

Geomagnetic field activity ranged from quiet to active levels. Quiet levels were observed on 15, 17, and 19 May. Quiet to unsettled levels were observed on 14 and 18 May. Quiet to unsettled levels with isolated active periods were observed on 16 and 20 May. On 16 May, an extended period of the southward Bz component of the interplanetary magnetic field caused an isolated active level during the 16/2100 - 2400 UTC period. At approximately 20/0136 UTC, the ACE satellite ovserved an interplanetary shock passage with a corresponding weak sudden impulse observed in the Boulder magnetometer (15 nT) at 20/0215 UTC. The shock passage was likely associated with the 17 May CME. The geomagnetic field responded with an isolated active period during the 20/0300 - 0600 UTC period.

Forecast of Solar and Geomagnetic Activity
21 May - 16 June 2012

Solar activity is expected to be at very low to low levels with a slight chance for M-class flares through 31 May and again from 14 June through the end of the forecast period. Low to moderate levels are expected from 31 May through 13 June due to the return of old Region 1476.

A chance for a greater than 10 MeV proton event at geosynchronous orbit exists from 31 May through 13 June due to the return of old Region 1476.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal levels on 21 - 23 May, 30 May - 05 June, and again on 13 - 16 June. High levels are expected on 24 - 29 May and again on 06 - 12 June. High levels are in response to recurrent coronal hole high speed wind streams.

Geomagnetic field activity is expected to be quiet to active on 22 - 23 May as the arrival of the 18 May CME as well as a coronal hole high speed stream become geoeffective. Quiet to active conditions are also expected on 06 - 09 June as another recurrent coronal hole high speed stream moves into geoeffective position. Mostly quiet to unsettled conditons are expected for the remainder of the forecast period.

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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.7 with SMTP id we7mr25582942pbc.4.1337662299528;
        Mon, 21 May 2012 21:51:39 -0700 (PDT)
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border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DX-NL 1781 (May 23, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 22 May 2012 00:51:39 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 755
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120521212254.GG25523@ampiainen.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 22 May 2012 04:51:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
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List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
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Errors-To: dxnl-bounces@dxhf.darc.de
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Content-Transfer-Encoding: 7bit
Content-Disposition: inline
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DXNL 1781 - May 23, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

4L, Georgia

Andi, UU0JM, will take part in the CQ WW WPX CW Contest (26./27. May) from Georgia, using the callsign 4L0A in the SOAB category. QSL via LoTW.

5X, Uganda

Rene, PE1L, and Eltje, PA3CEE2, will activate the callsign 5X1EME on 2 m and 70 cm via EME from near Kampala (KJ60gh), between May

25th and June 3rd. More infos in the MoonNet and at MMMonVHF.
QSL via PA3CEE.
http://twitter.com/#!/PA3CEE
http://twitter.com/AtleticoTeamExp
http://www.emelogger.com/uganda

6O, Somalia

Darko, J28AA/E70A, will be QRV as 6O3A from Hargesia again, between May 25th and 31st. Activities will be on HF in SSB and RTTY, as well as on 50 MHz. QSL via E77E or K2PF.
http://bhcc.ba/

6W, Senegal

Vlad, RK4FF, will take part as 6V7S in the SOAB category of the CQ WW WPX CW Contest. QSL via Homecall.

6Y, Jamaica

Sergey, UT5UDX, starting May 30th, will be active as 6Y/UT5UDX. For the CQWW WPX CW Contest, he will use the callsign 6Y3W. QSL via RA4LW.

A5, Bhutan

Zorro, JH1AJT (A5A, A51A), Ted, JJ1LIB (A52F), Aki, JA4EKO (A52GO), Kazu, JH1OGX (A52KF) and Jon, KL2A (A52X), of the "Foundation for Global Children" DX group will be QRV as A5A between May 24th and June 6th. Planned activities are from 80 m - 6 m in SSB, CW, and RTTY with 3 stations in parallel. They're hoping to provide many DXers with this rare DXCC. QSL A5A via JH1AJT.
http://bhutan2012.com/

D2, Angola

Mike, UA1QV, is active on 20 m SSB as D3AA from near Lunda-Sul, and plans to activate all bands including 160 m eventually. There's currently no information about the intended duration of his activities. QSL via Homecall.

EI, Ireland

The "South Eastern Amateur Radio Group" will be QRV during the "Geo Parks Communication Weekend" (26th/27th of May) from the "Tankardstown on the Copper Coast Geopark" using EI2GEO on the HF bands. QSL via EI7IS.

G, England

Amateur radio stations from all over the world will exchange greetings with GB6GEO on the "Geo Parks Communication Weekend". The station is located at the "English Riviera Global Geopark" in Torquay and will be active on 3.680 MHz, 7.080 MHz, 14.180 MHz, 21.180 MHz, and 28.180 MHz. QSL via bureau oder direct to G3VOF.

HB0, Liechtenstein

Johannes, DF5AU, will be active between May 21st and 27th from near Triesenberg at 1250 m ASL as HB0/DF5AU. He will be active on the HF bands in CW and SSB, with a focus on the highbands, where he uses a 5-band Spiderbeam and a K3/Acom1000. QSL via Homecall, LoTW.

I, Italy

Ivo, E73A/9A3A will take part in the CQWW WPX CW Contest as 4U1GSC from the "United Nations Global Service Center" in Brindisi, in the SOAB HP category. QSL via 9A2AA.

JT, Mongolia

Mike, UA4NW, was heard as JT5NM on 20 m and 15 m in CW. There's currently no information about the intended duration of his activities. QSL via Homecall, direct only.

KH2, Guam

David, N2NL, will activate the callsign NH2T from Guam (OC-026, USi GU003S, WFF KFF-110, WLOTA 0064) in the CQ WW WPX CW Contest in the SOABHP category. QSL via W2YC, direct only, LoTW.

KH8, American Samoa

Yuri, N3QQ and Dick, N7RO are planning to be on the air from Pago Pago on Tutuila (OC-045, USi AS007S, WLOTA 4385) for a week in late May / early June. Activity will be limited to their free time, using the call sign KH8/KL7RRC on 10 - 40 m.
During their stay they will explore the feasibility of an activation of Rose Atoll (OC-190, USi AS004S), which could take place in December / January. They're still looking for operators interested in taking part in the Rose Atoll DXpedition; please contact N3QQ.
QSL via N7RO.

KP2, US Virgin Islands

Phil, KT3Y, Fred, K9VV, and Tine, S50A, will take part in the CQWW WPX CW Contest as KP2M from the Radio Reef Contest Station on St. Croix (NA-106, USi VI002S, WLOTA 2477, St. Croix County), most likely in the Multi-Single category. QSL via LoTW. http://www.radioreef.com

Yuriy, N2TTA, will take part in the same contest with the callsign KP2MM, two more dashes, as SOAB-LP. QSL via LoTW.
http://www.n2tta.info

LX, Luxemburg

A team will activate LX7I in the CQ WW WPX CW Contest in the M/S category. QSL via LX2A. http://www.lx2a.com/

P4, Aruba

Andrew, AE6Y, will be P49Y in the CQWW WPX CW Contest, from Pos Chiquito on Aruba (SA-036, WLOTA 0033, WW Loc. FK52al). Operation will be in the SOAB HP category. QSL via AE6Y, LoTW.

PZ, Surinam

Serge, RX3APM, will be PZ5P once again, between May 24th and 29th, including a participation in the CQWW WPX CW contest. QSL via UA4LU, LoTW.

SP, Poland

The special station HF2012FLO will be on the air to celebrate the "Air Festival" in Ostrow until May 28th. QSL via SP3POW.

ST, Sudan

Robert, S53R, will be QRV from Sudan as ST2AR in the CQWW WPX CW Contest. QSL via Homecall, LoTW.

SV9, Crete

Alex, SQ9UM, is currently active as SV9/SQ9UM from Crete. His activity is focused on CW and RTTY. He'll take part in the CQWW WPX CW Contest in the SOABLP category and operate until May 28th. QSL via Homecall.

TA, Turkey

Dmitry, R3GM, will be TC7C in the CQ WW WPX CW Contest, SOAB. QSL via RA1QQ.

V2, Antigua

Darrell, AB2E, will sign V26E from Antigua (NA-100, WLOTA 1118, WW Loc. FK97bc) starting May 23rd. He plans to take part in the CQWW WPX CW Contest in the SOABLP category, where he placed 2nd world wide and #1 North America last year. Before and after the contest he will be looking for QSOs on the WARC and lowbands. For the first time, activities in RTTY are planned. He's QRV until May 30th. QSL via Homecall, direct only, LoTW.

V3, Belize

Colin, KU5B, will be QRV as V31UB once again between May 23rd and 29th from Belize. Activities are planned on all bands from 160 to 6 m in CW, SSB and RTTY, including an all-band effort in the CQWW WPX CW Contest. QSL via Homecall, direct only, LoTW. http://ku5b.com/

V6, Micronesia

Sho, JA7HMZ and Akio, JA7ZP will work as V63DX and V63ZP respectively from Pohnpei island (OC-010, WW Loc. QJ96) from May 25th to 29th. They will be QRV from 40 m to 6 m in all modes and take part in the CQWW WPX CW Contest as V6A. QSLs V63DX and V6A via JA7HMZ, V63ZP via JA7ZP, both direct only.

VK9L, Lord Howe Island

Pat, VK2PN, and Miro, OK1NG, will, between May 23rd and 30th, activate Lord Howe Island (OC-004) as VK9PN. Chris, VK3FY will join the team for the CQWW WPX CW Contest. Chris is visiting the island for work reasons between May 27th and June 2nd, therefore he can only spend time on the air in the evenings. After the contest he plans to be active as VK9LHI on the HF bands in CW, SSB and a little RTTY. QSL via VK3HF. http://www.southpacificcontestclub.com/

VP5, Turks and Caicos

JH1BXH and JA1EAX will continue their activity until May 24th with VP5/ prefixes, from 80 - 6 m in CW and SSB. QSLs via JH1BXH.

W, USA

The "San Francisco Amateur Radio Club" (W6PW) will, in cooperation with the "California Historical Society" celebrate the 75th anniversary of the Golden Gate Bridge from May 26th to 27th. The special callsign W6G will be activated in SSB and CW on 28375, 24975, 21275, 18125, 14275, 7175 and 3750 kHz. An award will be issued for 5-band-QSOs. QSL and award via KM6DA.

VU, India

Until July 8th, Taj, VU2DJ, Sabu, VU2ELJ, Sree, VU2OB, Prabin, VU2POL, Peeter, VU2PJP, Murali, VU2FWW, Thomas, VU2VJT, Sunil, VU2ATB, Ashraf, VU3MTY, Mujeeb, VU3WII and Sanal, VU3SIO, will activate the special call sign 8T1M from 160 - 2 Meter in CW, SSB, PSK, RTTY, FM and D-STAR. QSL via VU2MLQ. http://www.malabarradiohams.org/

XE, Mexico

XF3LH is the callsign of PT2OP, XF3PAS and XE3N. They are active until May 24th Cozumel island (NA-090) from 80 - 10 m. QSL via PT2OP.

YA, Afghanistan

Eric, T6MO, will take part in the CQ WW WPX CW Contest in the SOAB-LP category. He's active on 40, 20, 15 and 10 m only with an OCF dipole at 12 m AGL and 100W. QSL via K9GY. (B)

YB, Indonesia

YB0AKM, YB0ECT, YB0JS, YB0KVN, YB0AZ, YC0KVM, YC0TSU, YC0MXV, YC1LLY, YC0VKI, YB1CCF, YD1JZ, YB1KAR, YC1KAF and YD1GCL, will use the call YE0X for the CQ WW WPX CW Contest in the M/2 category. QSL via YB0ZZ.

Announced:

A DXpedition to Heard Island was announced for early 2014. Stay tuned: http://www.heardisland.org/ http://www.cordell.org/

Intruder watch

by Ulrich Bihlmayer, DJ9KR of the DARC intruder watch.

Chinese OTHR (over the horizon radaes) and Codar Sea radars are ubiquitously found on the 40m band in great quantities, disturbing radio amateurs mostly in IARU Region 3 and on the US West coast. At times, as much as half of the spectrum of the 40m band is covered by interference of radars and thus unusable for radio amateurs in those regions. In Germany those interferers are mostly not audible. A Codar (sea radar), most likely located in Indonesia, was observed over the last weeks between 14070 and 14125 kHz, audible in Germany after 15 UTC. It has been reported to the German BNetzA and the Swiss BAKOM. The bands between 17 m and 10 m are often suffering from strong interference from OTHRs from Turkey and the Royal Air Force from Cyprus. 15 m in particular is covered by strong radar interference for hours every day, sometimes both OTHRs are active at the same time. The intruder watch received 104 reports for unknown radars on 15 m, 61 on 10 m. Due to improved sporadic E conditions on 10 m, the number of reported intruders increased significantly. Intruders which may have been active for years already now became audible on a regular basis: Taxis from Russia, Ukraine, Belarus, Tajikistan and Usbekistan on FM in Russian language, and radio pirates from many different countries can be observed in AM, FM and SSB. An Intruder Watch meeting takes place on June 23rd at 10am on this year's Ham Radio in Friedrichshafen (meeting room "Schweiz"). Guest speaker Peter Jost, HB9CET of the Swiss intruder watch will talk about "Digital Intruders on our bands - from freeware to high-tech".

Satellite reports wanted

Radio amateurs are asked to listen to the telemetry transmissions in Morse code and AX.25 of the Japanese research satellite HORYU-2 (JG6YBW) on 437.375 MHz. All reports are appreciated.
Software and details: http://kitsat.ele.kyutech.ac.jp/index_e_new.html

Hall of Fame

This year, George Badger, W6TC, Bill Brown, WB8ELK, Robert Brown, NM7M (sk), Evelyn Gauzens, W4WYR, Richard Garriott, W5WKQ, William W. Hansen (no call, sk), Richard Kirby, ex-W0LCT/HB9BOA (sk), Fred Maya, W5YI (sk), Steve Mendelsohn, W2ML, Larry Mulvehill, WB2ZPI, Rowley Shears, G8KW (sk), Mike Staal, K6MYC, Frederick Terman, ex-6FT, W6AE, W6XH, (sk), Patrick Tice, WA0TDA, Louis Varney, G5RV (sk), and William A. Wilson, K6ARO (sk), were introduced into the CQ Hall of Fame. The new members of the CQ Contest Hall of Fame are Jim Reisert, AD1C and Lothar Wilke, DL3TD (sk), the CQ DX Hall of Fame now includes Don Chesser, W4KVX (sk), Glenn Johnson, W0GJ, and Carl Smith, N4AA.

Queen's Diamond Jubilee Special Prefixes List

Alan, 5B4AHJ compiled a comprehensive list of stations with 2Q, GQ and MQ prefixes operating outside of England.
http://www.clublog.org/docs/dashboard.action

OPs wanted

Derek, G3KHZ, and Hans, SM6CVX, are planning their 7th DX-Pedition to P29. They are looking for operators who are interested in joining them for three weeks in October. If you are interested, please get in touch with G3KHZ.

SILENT KEY

The former ARRL Vice director of the Atlantic Division, James M. Mozley, W2BCH, passed away on May 13th, aged 89.
Our condolences to his family and friends. We don't want to be sad that we lost him; we want to be thankful that we had him as a friend. We will always remember him.

Upcoming Contests

26.5.   Rheinland-Pfalz-Aktivitaetsabend
26./27.5. CQ WW WPX Contest
26./27.5. Bayerischer Bergtag

Krasimir, LZ1GL, informs about the LZ Open and the LZ Open SES (Simulated Emergency Situation) contests:
http://www.lzopen.com
http://www.lzopen.com/lzopenfield20/index.htm

IOTA: Compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004; EA8; Canary Islands: EE8X is the callsign of Luis/EA8AY in the CQWW WPX CW (SOAB). His QTH is Santa Cruz, Teneriffa (DIE S-012, WLOTA 1276, EAA TF). QSL direct via W2GR. More information: http://www.ea8ay.com/ef8x/

EU-001; SV5; Dodecanese: From May 23 to 28, Jeff/N6GQ is QRV from Rhode (GIOTA DKS-006, MIA MGD-028, WLOTA 0045) as SV5/N6GQ. He'll take part in the CQWW WPX CW as SOAB-QRP. QSL only direct via N6GQ.

EU-001; SV5; Dodecanese: From Kos island (GIOTA DKS-043, MIA MGD-016, WLOTA 1730; LOC KM36OV), Bob/OK2BOB, Vilda/OK2BC and Jindra/OK1AMM will sign SV5/homecall between May 22nd and June 1st. They are QRV from on all bands including 6 m mostly in CW with a little SSB. QSL via Homecall (d/B)

EU-013; GJ/MJ; Jersey: CQWW WPX CW will also see Kazu/JK3GAD active as MJ0CFW. He's QRV from the S/W coast of the island (WLOTA 0818, WW Loc. IN89ve) in der SOAB-LP category. QSL via LoTW or direct via M0CFW.

EU-023; 9H; Malta group: Zoli/HA5PP will be QRV in the CQWW WPX CW from Qawra (MIA MM-001, WLOTA 1113, LOC JM75fw) as 9H3PP either on 10 m or on 15 m in the SOSB category. After the contest he's planning activities on 6 m and 12 m. QSL via HA5PP (d/B)

EU-049; SV; North Aegean Islands &
EU-052; SV; Ipeiros / Dytiki Elass Region group: After the CQWW WPX CW, Jeff/N6GQ will visit some islands of EU-049 and EU-052, between May 28th and June 17th. In "holiday style", he will be on the air as SV8/N6GQ on the HF bands. QSL only direct via N6GQ.

EU-084; SM5/SM0; Uppsala / Stockholm County group: The first activation of Rindo island will take place on May 26th by 8S0DAY. They will be on the air from a former military fortress which was built between 1853 and 1863. QSL via SM0MPV (d/B). More at: http://www.sk0mt.net

EU-095; F; Provence-Cote D'Azur (Bouches-du-Rhone) Region group: Members of the Castres DX Gang will be QRV as TM5FI from Ratonneau island (DIFM ME003, MIA MF-024) from May 23rd till 30th. QSL via F5XX (d/B)

EU-125; OZ; Jylland West group: The team of OZ1RDP will visit the scout camp in Kongsmark/Roemoe (DIA NS-001; OZFF-004) from May 25th through 29th. They will work on 80 - 20 m in SSB, possibly some 160 m. QSL via DL9BCP (d/B)

EU-145; CT; Algarve Province group: CT1EPV, CT1GFK, CT1GPQ, CT1IUA and CT3FN take part in the CQWW WPX CW as CS2W from Culatra (WLOTA 0144). QSL via HB9CRV, LoTW.

EU-174; SV; Makedonia / Thraki Region group: Samothraki island (GIOTA NAS-032, MIA MG-100, WLOTA 4166) will be activated by Boyko/LZ1QN, using his contest call SW8A, in the CQWW WPX CW. QSL via LZ1QN (d/B)

EU-174; SV; Makedonia / Thraki Region group: From May 24th to June 3rd, Laci/HA0HW is QRV from Thassos island (GIOTA NAS-037, MIA MG-124, WLOTA LH-4186, LOC KN20hs) as SV8/HA0HW. His favorite mode is CW, but he'll also work some QSOs in SSB, RTTY and PSK31.
With a FT840/IC-706, a 300W PA and GPs / Dipoles he'll be QRV on 40/30/20/17/6m. In the CQWW WPX CW he will sign as J48HW in the SOABHP category. QSL via HA0HW (d/B)

NA-018; OX; Greenland: Henning/OZ1BII will activate XP2I in the CQWW WPX CW at the QTH of Jesper/OX3KQ in Kangerlussuag/Groenland (WFF OZFF-006, WLOTA 0072, LOC GP47pa), using low power on all bands.
QSL via OZ1BII (d/B) http://www.oz1bii.dk/qsl-info.htm

NA-090; XE3; Quintana Roo State Centre group: From May 22nd to 24th, PT2OP, XF3PAS and XE3N will activate the Cozumel island group (Island of Swallows; WLOTA 1905) as XF3LH. QSL via PT2OP (d/B)

US-Island - FL479S: On May 26th/27th the Jupiter Tequesta Repeater Group plans to be active from Peanut island (FL479S) as W4JUP.
Primary frequencies: Phone (+/-) 3.830, 7.180, 14.240, 18.130, 21.280, 28.400. PSK31 - 3.582.70, 7.037.70, 10.142.70, 14.072.70, 18.102.70, 21.072.70, 28.122.70. QSL via W4JUP (d/B)

Lighthouse activities

6Y3W	LH 0214	26.05. - 27.05.
KP2M	LH 2477	26.05. - 27.05.
KP2MM	LH 2477	26.05. - 27.05.
KP2/K9VV	LH 2477	23.05. - 29.05.
KP2/KT3Y	LH 2477	23.05. - 29.05.
KP2/S50A	LH 2477	23.05. - 29.05.
NH2T	LH 0064	26.05. - 27.05.
P40H	LH 0033	26.05. - 27.05.
P49Y	LH 0033	26.05. - 27.05.
V26E	LH 1118	23.05. - 30.05.
YE0X	LH 1660	26.05. - 27.05.

WFF activities

YOFF: Members of the "Radioclub QSO Banat" (YO2KQT) will, from May 25th to 27th (during the 3rd Hercules Marathon) activate YP0WFF from Domogled-Valea Cerne (YOFF-008). QSL only direct via YO2KQT.
http://www.alternativetm.ro/en/herculesmaraton

Calendar

from to	DX	DX-MB
unknown	3B8MM	1777
until 15 June	4JS0NG..	1772/1777
26./27. May	4L0A	1781*
26./27. May	4U1GSC	1781*
17. - 30. May	4X/PA7DA..	1780
01Januar-30June	5P12EU	1760
frm 21. March	5T0JL	1772
25. May - 3. June	5X1EME	1781*
until 8. June	5X5RO	1778/1780
until 2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
25. - 31. May	6O3A	1781*
16. - 28. May	6V7S	1780/1781*
unknown	6V7SIX	1770
until 30. May	6Y3W..	1781*
20. - 26. May	7U50ND	1780
until 31. October	8J0WAZA	1780
until 31. May	8J1ITU	1780
until 31. December	8J1MST	1779
until 30. September	8J2NDP..	1751
until 15. July	8J3XVI	1779
until 31. December	8J6O	1773
until 30. September	8J7EQ	1773
until 31. December	8N1TDU	1780
until 3. June	8N8OKH	1780
until 2012	9J2RI	1739/1742
until 28. July	8N1TW	1773
26.05.	8S0DAY	1781*
until 8. July	8T1M	1781*
26.-27.05.	9H3PP	1781*
unknown	9H3XX	1777
until October 2014	9V1RM	1751
until September 2013	A52SV	1752
24. May - 6. June	A5A..	1781
until 31. May	AU50GOA	1780
until 31. December	CN2YZ	1771
26./27. May	CS2W	1781*
April - June	CY0/VE1AWW	1774
until 8. July 2012	D2QV	1750
until May 2013?	D2SG	1748/1780
unknown	D3AA	1781*

2012?	DL0SLITISA	1764
until 13. Januar 2013	DL125HHZ	1778
20.-25.05.	DL2RU/p	1780
01Januar-31December	DL1630Y	1760
20.-25.05.	DL1AXX/p	1780
until 31. December	DL250COA	1779
01Januar-31December	DM100MGY	1763
01Januar-31December	DM50KSJ	1763
until 31. December	DM800ANH	1767
until Februar 2013	DP0GVN	1756
until Januar 2013	DQ0STRATEX	1770
until 31. December	DQ125HSB	1763
unknown	E40VB	1780
until 31. December	E720RS	1770
26.-27.05.	EE8X	1781*
26./27. May	EI2GEO	1781*
1Januar-31December	EI80IRTS	1763
until 31. May	EM100RU	1780
1. May - 30. June	EM350S	1777
until 26. August	EM80L..	1778
unknown	EV1150P	1779
12.-25.05.	F/DJ2VO	1779
12.-25.05.	F/DL1COP	1779
12.-25.05.	F/DL1KD	1779
12.-25.05.	F/DL3KBQ	1779
12.-25.05.	F/DL3KMS	1779
until 1. March 2013	FH8NX	1747
until July 2012	FR8NE	1710
jetzt	FW/F1GHY	1771
until June	G4BJC..	1779
jaehrlich May + July	GB1AVR	1779
until 31. December	GB50WVR	1767
until 30. May	GB60VUL	1779
26./27. May	GB6GEO	1781*
2012	GB80PW	1762
21.-27.05.	GM0ANA	1780
21.05.-07.06	GM3VLB/p	1780
5. May - 10. June	GQ3aaa..	1778
5. May - 10. June	GQ4BJC/A..	1779
until 31. December	HA50ZH	1780
21. - 27. May	HB0/DF5AU	1781*
7. May - 9. June	HB100FLP	1778/1779
until 28. May	HF2012FLO	1781*
unknown	HH2/9A7GAE	1776
until September 2013	HI3/KL7JR	1745
Resident	HS0ZKG	1778
until end 2012	ID9DXC..	1755
01Januar-31December	II6LN	1763
until 2011/2012?	J28JV	1680
until July 2012	J28RO	1683
until July 2013	J28UC	1734
26.-27.05.	J48HW	1781*
unknown	JT5NM	1781*

unknown	E40VB	1780
19. May - 27. July	G4WAB..	1780
29March -March2013	JX9JKA	1769/1773
unknown	JY9ET	1779
until 2013	KG4AJ	1756
until June 2013	KH2/N2NL	1680
until May 2012	KH4/W5FJG	1728
end May/Anfang	KH8/KL7RRC	1781*
26./27. May	KP2M	1781*
26./27. May	KP2MM	1781*
15.-23.05.	LA/DL5DSM	1779
15.-23.05.	LA/DL9UBF	1779
22. - 31. May	LG5LG..	1780
26./27. May	LX7I	1781*
until 22. July	LZ12FDAY	1770
until 31. December	LZ1818MOG..	1770
26.-27.05.	MJ0CFW	1781*
until 10. June	MQ0SMJ	1779
26./27. May	NH2T	1781*
until 15. August	NR4CB	1780
May - October	OD5/IV3XNF	1777
until 31. December	OH150VR	1772
01Januar-31December	ON65BR	1763
4April-31December	ON100TT	1775
25.-29.05.	OZ1RDP	1781*
7. - 31. May	P40H..	1780
26./27. May	P49Y	1781*
6. - 28. May	PC25HR	1779
19.05.-02.06.	PD5MVH/p	1780
24. - 29. May	PZ5P	1781*
May	R1945HS	1778
until Anfang 2013	RI1ANF	1765
until September 2012	RI1FJA	1741
until September 2012	RI1FJM	1741
until 31. December	S555E..	1772
15. - 23. May	S79RR	1779
18. May - 02. July	SN750K	1780
26./27. May	ST2AR	1781*
23.-28.05.	SV5/N6GQ	1781*
until 1. June	SV5/OK2BOB..	1781*
24.05.-03.06.	SV8/HA0HW	1781*
28.05.-17.06.	SV8/N6GQ	1781*
until 28. May	SV9/SQ9UM	1781*
26.-27.05.	SW8A	1781*
until 13. June	T6JM	1764
until end July	T6JP	1768/1770
until June 2012	T6MO	1733/1767/1781*
until 31. December	TC50TRAC..	1770
26./27. May	TC7C	1781*
19.-25.05.	TM0CI	1780
until 31. December	TM210VH	1770
until 22. July	TM3FFI	1779
23.-30.05.	TM5FI	1781*

until 31. December	TM70TRS	1763
until July 2012	TN9SN	1755
until 29. May	TX5CW	1780
23. - 30 May	V26E	1781*
23. - 29. May	V31UB	1781*
11. - 31. May	V31XB	1779
25. - 29. May	V6A..	1781*
until November 2014	V73NS	604/1668/1752
1. - 30. May	VC2CBS30	1777
23. - 30. May	VK9PN..	1781*
until 24. May	VP5/JH1BXH..	1781*
until July 2012	VQ9JC	1755
26.-27.05.	W4JUP	1781*
26. - 27. May	W6G	1781*
until May 2014	XE1/DM3DL	1730
until 24. May	XF3LH	1781*
26.-27.05.	XP2I	1781*
unknown	XW3DT	1766/1771
17. - 23. May	XX9E	1780
26./27. May	YE0X	1781*
25. - 27. May	YP0WFF	1781*
5. May - 10. June	ZQ3M..	1778
until 2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3A/F4BKV	via F4BKV	(B), (L)
4U1GSC	via 9A2AA	(B)
4X/PA7DA	via PA7DA	(B)
5B/RN3QO	via RN3QO	(B)
5B4PRC/p	via 5B4AHO	(B)
5R8UI	via IZ8CCW	(d)
6V7S	via RK4FF	
9A/E77AW/p	via E77E	(B)
5X1EME	via PA3CEE	
6O3A	via E77E	(B), K2PF (d)
6V7S	via RK4FF	
6Y/UT5UDX	via RA4LW	(d)
6Y3W	via RA4LW	(d)
8T1M	via VU2MLQ	
9H3PP	via HA5PP	(B)
9M8DX/2	via SP5UAF	(B)
A52SV	via JA2PSV	(L)
A5A	via JH1AJT	(B)
A62A	via IZ8CLM	(B)
A60ITU	via NI5DX	(L), eQSL
AM7ITU	via EA7NL	
AX5PAS	via VK5PAS	(B), (L), eQSL
CN8QN	via EA7FTR	
CO6HLP	via EA7FTR	

CS2W	via HB9CRV	(B), (L)
CT9/DG0JT	via DG0JT	(B)
CX5TR	via EA5KB	(B)
D3AA	via UA1QV	(B)
E40VB	via UA4WHX	(B), (L)
ED7YAD	via EA7URM	(B)
EE8X	via W2GR	(d)
EG5TSL	via EA5HRE	EURAO-Bureau, eQSL
EG8LZT	via EA8TH	(B)
EH5ITU	via EA5FL	(B)
EH8ITU	via EA8ADL	(B), eQSL
EM100MXA	via UT3MC	
EM44U	via UT7UT	(B)
EX8VM	via RW6HS	(d)
EI2GEO	via EI7IS	(B)
F/DJ2VO	via DJ2VO	(B)
F/DL3KBQ	via DL3KBQ	(B)
GB5LCT	via M0XIG	(B), (L)
GQ7AXB	via GI7AXB	(L), eQSL
GQ7VJR	via M0OXO	(B, & OQRS), (L)
HF20PSP	via SP7PKI	
HV50VR	via I0JBL	(d)
ID9Z	via IT9TFX	(B)
IR0LG	via IZ0NNI	(B)
IS0/DK7ZB	via DK7ZB	(B)
IS0/G3RTE	via G3RTE	(d)
J79KT	via JN1NDY	(B)
J79YL	via JN1NDY	(B)
JT7WFF	via RZ0SB	
GB5LCT	via M0XIG	
GB6GEO	via (B)	, G3VOF (d)
HB0/DF5AU	via DF5AU,	(L)
HF2012FLO	via SP3POW	
HF20PSP	via SP7PKI	(B), (L)
J48HW	via HA0HW	(B)
JT5NM	via UA4NW	(d)
JT7WFF	via RZ0SB	(B)
K7M	via AI4U	(B)
KH8/KL7RRC	via N7RO	(B)
LX7I	via LX2A	(B)
KH0/RA9FEX	via RA9FEX	
LA/DL2RNS	via DL2RNS	(B)
LA/DL2VFR	via DL2VFR	(B)
LA/DL5DSM	via DL5DSM	(B)
LA/DL9UBF	via DL9UBF	(B), (L), eQSL
M/YO9AYN	via YO9AYN	
MJ0CFW	via M0CFW	(d), (L)
MQ0EPC	via MM0DFV	(B)
MU/PA0VHA	via PA0VHA	(B)
MU/PA2A	via PA2A	
NH2T	via W2YC	(d), (L)
OM100IG	via OM3BY	(B)
OY6FRA	via OY1JD	(L), (d), eQSL

OZ1RDP	via DL9BCP	(B)
P29ZL	via W1YRC	
P40X	via JA3AVO	(B), (L)
P49Y	via AE6Y	(B), (L)
PH9HB/AM	via PH9HB	(d)
PJ5/G4MFW	via ZS1FJ	(B)
PZ5P	via UA4LU	(B), (L)
SD7V/6	via DL2VFR	(B)
SM6/DM5LS	via DM5LS	(B)
SN10PK	via SP9KAJ	(B)
SN2012UEFA	via SP4ICP	(B)
SO7B	via SQ7PGO	(B), (L), eQSL
ST2AR	via S53R	(d), (L)
SV5/OK1AMM	via OK1AMM	(B)
SV5/OK2BC	via OK2BC	(B)
SV5/OK2BOB	via OK2BOB	(B)
SV8/HA0HW	via HA0HW	(B)
SV8/N6GQ	via N6GQ	(d), (L)
SV9/SQ9UM	via SQ9UM	(B)
SW8A	via LZ1QN	(B)
ST2NH	via EA7FTR	
SX1912K	via SZ2RCP	(B)
T6MO	via K9GY	(B), (L)
T88TF	via JA1VND	
TC1ILH	via TA1HZ	(B)
TC6KLH	via TA1HZ	(B)
TC7C	via RA1QQ	(B)
TK/IZ4BBF	via IZ4BBF	(B), (L), eQSL
TK/PA3ALK	via PA3ALK	
TM12O	via EA2TT	(B)
TM2PY	via F5MDF	(B)
TM5FI	via F5XX	(B)
TM80SM	via F5INJ	(B), (L)
TO6T	via F6HMQ	(B)
UA9FAR	via EA7FTR	
UP0L	via DL8KAC	(d)
V26E	via AB2E	(d), (L)
V31UB	via KU5B	(d), (L)
V63DX	via JA7HMZ	(d)
V63ZP	via JA7ZP	(d)
V6A	via JA7HMZ	(d)
VK9LHI	via VK3HF	
VK9PN	via VK2PN	
VP5/JA1EAX	via JH1BXH	
VP5/JH1BXH	via JH1BXH	
W6G	via KM6DA	
XF3LH	via PT2OP	(B)
XP2I	via OZ1BII	(B)
XX9E	via EB7DX	(d)
YV7BMZ	via EA7FTR	
YE0X	via YB0ZZ	(B)
YP0WFF	via YO2KQT	(d)

(d) = only direct

(B) = bureau ok
(*) = new QSL manager
(L) = LoTW

QSLs arrived direct: 5C2SG, IB0/IZ7ATN/p (IZ7ATN), 9A/IZ7ATN/p

QSLs arrived via LoTW: 4S7KKG, 3XY1D, 4Z4DX, 5V7CC, 7Q7PRO, 7Z7AA, 8Q7CC, 9M2CQC, 9M8Z, AT2DW, BA7IO, CQ7OA, CS5F, CT1/CT3FN, CU1/CT3FN, DL3KVR, DP5A, DU1/GM3POI, DV1/JO7KMB, E4/OK1FHI, E41/OK1FHI, EA1VT, EA5HT, EA6/F4BKV, EA9LZ, ED9Z, EM350S, GM0AXY, GQ3VQO, GR100MGY, GS3PYE/p, H2T, HB9CIC, JA4FKX, JD1BYO, JR2BYJ, JW5EBA, K4BP, N1BJ/KH2, KK7S, KP2/K3CT, LR3M, LU5FF, MW/HB9CZF/p, N7AT, NC1I, OE9MON, OH3OJ, OH3OJ/p, OI3OJ, OJ0X, OK1FHI, OK1NF/p, OK7T, PA0ZAV, PJ2/AA9A, PJ4/OK7MT, PJ4Z, PS0S, PY0S/PS7JN, PY4RGS, PY6KY, PZ5P, RA6JZ, SN70E, SP5CNA, SV9/SM2EKM, TG9/N6HD, TM1F, TO3J, TO3X, UX3IW, V5/GI4DOH, VP2/W7YAQ, VP5/KE1B, WB2REM, W3TZ, WL7E, WP4U, YC9WZJ/7, YC9WZJ/p, YJ0VK, YL2GP, ZW0S, ZX2B, ZY0SAT, ZY0SG, ZY0SK, ZZ2T,

QSLs arrived via buro:
4Z4ML, 9G5SG (JA7SGV), 9Q50ON, CT8/DK6EA/LH (EU-175), CU3AC, EA6/M0DLL (EU-004), HB0/DL2JRM, IS0/DL8JJ/m, MJ/PB0P/p (EU-013), MM1REK/p (EU-010), OH0/PB5A (EU-002), OH00/SP7VC (EU-002), OH9AA/p (EU-126, DL5ME), OZ0OV (EU-088, DL8AAV), P29VEK (OC-008, JA8VE), PS7LN, PY2BI, PY2FN, SV8/SV2KGA (EU-067), TA4/DG1RYC, TC7ZLH, TG/DL5RMH, TJ3MC/p (AF-095), TK/OE2WNL (EU-014), TM0Z (EU-105, F5EOT), TT8FT (via F4EGS), V55SRT (IZ8EDJ), ZS6AKU

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF2RG, DF5AU, DF6EX (fuer WIN-QSL), DJ5AV, DJ9ZB, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, OE2IKN, VA3RJ, u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 22 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 22 May 2012 12:14:03 EDT
Organization: QRZ.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

//
75th Anniversary of the Golden Gate Bridge

Posted: 21 May 2012 09:01 PM PDT

http://forums.qrz.com/showthread.php?347115-75th-Anniversary-of-the-Golden-Gate-Bridge&goto=newpost

N6G, Special Event station, celebrating the 75th Anniversary of the opening of the Golden Gate Bridge.

Event Details: May 26, 27 2012, 00:00 - 23:59, or later if needed. Phone only. Frequencies of 21.265, 14.265 and 7.265 +/- QRM. (Also possibly 10 and 80 meters added) QSL direct via AE6YB.

The Golden Gate Bridge is one of the most internationally recognized symbols of San Francisco, California, and of the United States. Construction began on January 5, 1933 and the project cost more than $35 million. When completed in 1937, the Golden Gate Bridge had the longest suspension bridge main span in the world, at 4,200 feet (1,280.2 m). The total length of the Golden Gate Bridge, including approaches from abutment to abutment, is 8,981 feet (2,737 m). At 692 feet (211m) (above water), the Golden Gate Bridge also had the world's tallest suspension towers when built. The color of the bridge is officially an orange vermillion called international orange.

Hope to hear you on the air for our Special Event!

73,

Will, AE6YB

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        Tue, 22 May 2012 22:04:46 -0700 (PDT)
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for May 23, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 May 2012 01:03:26 EDT
Organization: American Radio Relay League
Lines: 517
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120523042114.7F18925D07@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337749406 22415 166.84.1.6 (23 May 2012 05:03:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 May 2012 05:03:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.68 $Date: 2012/02/21 17:31:16
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 26061
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

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May 23, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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NEW HF OPERATORS - THINGS TO DO

The CW weekend of the CQ WPX (Worked PrefiX) Contest will be held in what looks to be good late-spring conditions - keep your fingers crossed and the prefix table handy! Digifest is a relatively new contest that exercises the growing number of digital modes in a single contest. It also calculates contact point value according to the distance between stations.

BULLETINS

Dayton contest festivity-goers, Contest University attendees, and those who watched at home will be sad to learn that the guy who made the Internet audio-video feeds sing - Tom Samacicio KB4HQA - was in a serious automobile accident on his way home from the Hamvention and suffered significant injuries. Cards to Tom's home address (3740 Wake Robin Way, Cumming, GA 30040) or email <kb4hqa@hqaradio.com> messages are welcome. Your editor and members of the Spurious Emissions band in particular wish him a speedy recovery along with the readership of the Contest Update. Online posting of the Dayton contest activity videos are a far lower priority than Tom's recovery. (Thanks, Tim K3LR)

The weekly SNS and NS CW Sprints <http://www.ncccsprint.com/rules.html> are now preceded by a short RTTY sprint, as well! (Thanks, Ed W0YK)

BUSTED QSOS

Penalty points have been taken from your editor's score for the typo changing SM3EVR's call sign to SM5EVR - Sorry, Tord! (Thanks, Trey N5KO and Glenn K6NA) And the photos of WG0AT's operations should be credited to WG0AT. (Thanks, John AE5X)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 26-27

- Worldwide EME Contest
- CQ WW WPX Contest--CW
- QRP ARCI Hootowl Sprint--CW (May 28)
- MI QRP Memorial Day CW Sprint

Jun 2-3

- Ten-Ten Open Season--Digital
- Digifest--Digital
- LZ Open 20 Meter Contest--CW
- Maritime (Canadian) QSO Party
- SEANET Contest
- UKSMG Sporadic E Contest
- IARU Region I Field Day--CW
- Alabama QSO Party
- DARC 10 Meter Digital Contest
- OK1WC Memorial Contest (Jun 4)
- ARS Spartan Sprint--CW (Jun 5)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

New releases of the HF Super Check Partial <http://www.supercheckpartial.com> (SCP) and the VHF Super Check Partial and Prefill <http://www.k3lr.com/w9zrx/> database files are now available. From the HF release notes we learn that the file is based on more than 40,000 calls and for the RTTY file, just over 11,000 calls. That's a lot of active stations! To check the version of the HF SCP files you are using, look for a call beginning with "VER". Every SCP file includes the version number in the list of calls as "VERYYYYMMDD". On the VHF side, the release version number is 20120513_00. Only 2011 plus Jan 2012 Logs were used in building the 2012 release of the VHF file. For either HF or VHF, W9ZRX notes, "...these files are intended for use ONLY as an OPERATING AID. Their availability does not mitigate the responsibility of the user to COPY and ENTER the exchange given to them during a contest." Even with computing power applied, the contest remains a test of operator skill! (Thanks, Bob WA1Z and Dave W9ZRX)

WRTC2014, Inc. has announced that a draft of the competition rules <http://www.wrtc2014.org/contest/wrtc-rules/> has been made available for review. These are the rules that will be followed by the onsite competitors. There will be a 30-day open review period. Comments, suggestions, and corrections are welcome during the comment period and should be sent by email <rules@wrtc2014.org>. The comment period will close on June 18, 2012 and the final rules will be released before July 1, 2012. The rules are very similar to those used at WRTC 2010 in Russia. The most significant change is to rule 16.2.4 that allows both radios to transmit at any time. (Thanks, Andy N2NT)

Kenwood has released a new HF transceiver, the TS-990S. Roving Contest Update reporter Bob N6TV took the photo at right and observed, "The 57-pound TS-990S was displayed under glass with the rear panel completely covered so it is still quite the mystery box. The sub-receiver performance is claimed to be equivalent to a TS-590S." Bob was not sure whether it would support phase lock between the two receivers for true diversity reception. Bob also asked about including a waterfall display as part of the spectrum display like the Elecraft P3 but no news will be available until the Friedrichshafen hamfest. The price is in the $5,000 to $10,000 range and the radio is expected to be available by November.

The 2012 inductees to the CQ Contest Hall of Fame were celebrated at the Dayton Contest Dinner. The first was Lothar Wilke, DL3TD (SK), a leading contester and promoter of contesting in Germany. Under his leadership, DA0HQ won the IARU World Championship 11 times. It was good to see a number of German hams there to honor his memory and the full ceremony will take place at the Friedrichshafen hamfest <http://www.hamradio-friedrichshafen.de/>. The second inductee was on-hand to receive his honor -- Jim Reisert, AD1C - he maintains and constantly updates the CTY country and prefix files on which all of us depend for proper operation of our logging software. Jim is also an active contester with a lot of top scores under his belt. In addition, Gail Sheehan, K2RED, Managing Editor for CQ magazine also received an award of recognition for her 30 years of service to the CQ WW and WPX Contest Managers and the contest community.

On this anniversary of the Joplin tornado, it is a good idea to remind US hams to have the NOAA/NWS weather station frequencies programmed into their handheld VHF radio memories.
 162.400/425/450/475/500/525/550 MHz
Your editor has them programmed into the "top" seven channels - meaning the memories with the highest numbers. With the "usual" channels (favorite repeaters, simplex frequencies, etc) beginning at memory 1, the WX channels are never more than a few clicks away. This can be very handy when the clouds roll in.

Web Site of the Week - Dave W6NL turned up a great website "QSL Cards from the Past <http://oldqslcards.com/>" by W8JYZ featuring many old QSL cards, including many of famous hams, such as a 1929 card from David Packard 9DRV <oldqslcards.com/9DRV.pdf> before he founded Hewlett-Packard. Dave also recommends "The History of Wireless: How Creative Minds Produced Technology for the Masses <http://www.amazon.com/dp/0980038308/amateurradio-20>" by Ira Brodsky. The book begins with critical elements of research by scientists like Volta and Hertz, moving along through subsequent developments right up to the present day - and beyond.

==> WORD TO THE WISE

Contest University Glossary - Pat N9RV did a lot of leg work and created an extensive glossary of all the contest jargon we take for granted. Presented to the Contest University <http://contestuniversity.com> students at the Dayton Hamvention, you too can use it as soon as it is posted on the ARRL Contest website <http://www.arrl.org/contest-glossary>.

==> SIGHTS AND SOUNDS

>From AMSAT <http://www.amsat.org> bulletin ANS-141, "51 years ago on May 5, 1961, NASA launched the Mercury-Redstone 3 rocket carrying Alan B. Shepard, Jr. aboard the Freedom 7 capsule. Shepard successfully became America's first man in space, making a brief but historic suborbital test flight that propelled American astronauts into the space race of the 1960s. NASA has compiled a video <http://www.universetoday.com/95016/the-view-from-freedom-7/> from from photographs taken by a film camera mounted to the Freedom 7 spacecraft. Compare the view in 1961 with the latest generation of space video we routinely receive from the ISS!

The "falling derrick" technique of raising medium and small towers seems to be catching on as in this YouTube video <http://www.youtube.com/watch?v=F_oYsijKlSg>. I'm not sure the human counterweight is a very good idea but the video does illustrate the idea pretty well. (Thanks, Steve N2IC)

If you had a good time at the Dayton Hamvention, you might also enjoy the latest music video <http://www.youtube.com/watch?v=6RzD7N-5zJI&feature=share> from Andrew and Lissa of the Ham Band. In fact, there seem to be three Lissas in this one! Bela Fleck of banjo fame is featured, too. (Thanks, Doug K1DG)

Wouldn't this <http://www.instructables.com/id/Gas-powered-pencil-sharpener-for-students-that-sp/>have been just the thing for a pre-computer logging multi-multi or maybe your next Field Day operation?

==> RESULTS AND RECORDS

Great contest result writeups from two new authors will be on-line <http://www.arrl.org/results-records-and-awards> by the end of this week for the 2011 ARRL 10 Meter Contest (Scott K7ZO) and the 2012 January VHF Sweepstakes (Kevin W9GKA). Featuring a lot of graphics and in-depth analysis, you'll definitely want to read these. The 6 meter "play-by-play" maps developed by John K9JK will really whet your appetite for the upcoming ARRL June VHF QSO Party. Ken WM5R has also updated the 10 Meter Contest records which have a lot of new call signs! Section records for the September VHF QSO Party have been updated to 2011. Comments and corrections are welcome (although we already know about a minor problem with the million-plus scores in the Multi-Op table). (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The results of last year's CQ-M contest <http://www.srr.ru/CONTEST/cqm_2011_res.php> are now available online. You'll find the rules there, too. (Thanks, Henk PA5KT)

The Kansas City DX Club hosted the annual CW Pileup Contest <http://www.srr.ru/CONTEST/cqm_2011_res.php> at the Dayton Hamvention again this year. For the past couple of years Chuck NO5W's "horse race" display of real-time action (seen at right) has drawn lots of viewers and 2012 was no different. The winner was Dave K5GN with 76 calls out of the possible 100 - a very high score, indeed! Dave last won the contest during his last visit to the KCDXC hospitality suite - 30 years ago! First prize was a Yaesu FT-450 - we think Dave will come back next year to defend his title.

Kevin W9GKA writes, "Congratulations to Zack W9SZ for being awarded the 2012 June gavel last night at the Society of Midwest Contesters <http://www.w9smc.com/> hospitality suite in Dayton ! Zack has done a great job over the years at activating everything up through 24 GHz and most of the time in portable conditions with only a few watts and using equipment he scratch built."

OPERATING TIP

Study propagation for the summer contests - it's changing rapidly. Propagation for the end-of-May WPX CW contest is very different than for the end-of-March WPX SSB contest. Adjust your strategy or pick your categories accordingly!

==> TECHNICAL TOPICS AND INFORMATION

Steven K9IER writes, "For years, I've enjoyed reading iFixit without ever thinking about its applicability to our needs, especially a new ham wanting to build stuff and needing electronic skills <http://www.ifixit.com/Guide/Electronics-Skills-101/6190/1>. In addition, they offer a supply of tools and things that support the interests of a repair person or just any curious ham."

The slim new book, "The ABCs of Software Defined Radio <http://www.arrl.org/shop/The-ABCs-of-Software-Defined-Radio/>" by Martin Ewing, AA6E is an excellent introduction to the practical characteristics and use of SDRs. Avoiding the usual math-heavy treatments of SDR and DSP, the book includes a few block diagrams but focuses on what SDR does and how it affects operating. With nearly every new radio incorporating digital technology to greater and greater extents, this is a good first read to start you down the on-ramp to the SDR highway.

Two recent articles on the Electronic Design web site make good reference reading. The first explains the difference between voltage feedback and current feedback op amps
<http://electronicdesign.com/print/power/whats-difference-voltagefeedback-currentfeedback-op-amps-73839>.
A second goes through all of the new (and old) amplifier operating classes
<http://electronicdesign.com/print/analog-and-mixed-signal/understanding-amplifier-operating-classes-73619>,
explaining the differences.

Jim K9YC has discovered a line-loss modeling program called SimSmith <http://www.ae6ty.com/Smith_Charts.html>, a Java application written by Ward AE6TY with documentation available from the program's website. One application is translating impedance measured at the shack end of a feed line to impedance at the antenna. The resulting SWR data can then be used to design matching networks, for example.

Technical Web Site of the Week - Microwave Journal <http://www.microwavejournal.com> offers a number of live and archived webinars in association with Besser and Associates. The most recent entry is Mixers and Frequency Conversion
<https://mwjournalevents.webex.com/mw0307l/mywebex/default.do?nomenu=true&siteurl=mwjournalevents&service=6&rnd=0.8198823829641093&main_url=https%3A%2F%2Fmwjournalevents.webex.com%2Fec0606l%2Feventcenter%2Fevent%2FeventAction.do%3FtheAction%3Ddetail%26confV>
and an extensive archive of previous material is available from the Events page.

==> CONVERSATION

A Happy Blur

The Dayton Hamvention generally goes like this for me:

- Step One - preparation
- Step Two - panic as preparation falls behind
- Step Three - leave for Dayton anyway
- Step Four - engage in several days of high-bandwidth hamming
- Step Five - drive home wondering "What just happened?"

This year was no different. There is so much to see and so many friends to greet that you just have to forget about doing it "all". I'm not even sure anyone knows what "all" is, anyway! Sometimes I feel like a dog with its head outside the car, ears flapping in the wind, happily barking at anything and everything - "Hey! Hey! Hey!" (as well as asking, "You gonna eat that?")

I really enjoy the Visalia International DX Convention, too - it's like Sweepstakes in that you can find and work every multiplier - but the Dayton Hamvention is like the CQ World Wide. There's no way you'll even hear every mult, much less work them! If you go, be prepared to come back having left more than a few things undone and faces unseen.

Just wandering around listening to the sounds was very cool - over here was the chatter of antique telegraph sounders. Around the corner was the busy stitching at one of the several embroidery booths as another call sign went on another new baseball cap. Audio Alley sported lots to listen to - every time I went by one of the Ham Nation <twit.tv/hn> hosts was busy giving an interview or telling a story. Radio noise and conversations were everywhere. It is possibly the one place left on Earth where conversations on handhelds outnumber those on mobile phones.

And thanks to the Dayton Hamvention committee, led by Mike Kalter W8CI, for a lot of hard work that paid off over the weekend. The weather could not have been better and attendance seemed to be very good with a big Friday turnout, especially. Putting on such a big show is a lot of work and takes a lot of time that might be put to other uses, such as ham radio operating. We appreciate it!

I'll be posting photos from Dayton throughout the next couple of issues - some of people, some of gear - it was all good. Support your local hamfest(s) this year - you won't regret it. Maybe even serve on the planning committee or volunteer your time at an information booth or in the parking lot. And do put Dayton on your "bucket list" if you haven't been there yet.

73, Ward N0AX

==> CONTESTS

23 May through 5 June 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and

other instructions.

HF CONTESTS

CQ WW WPX Contest--CW, from May 26, 0000Z to May 27, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: Jun 20. Rules <http://www.cqwpx.com>

QRP ARCI Hootowl Sprint--CW, from May 27, 8 PM to May 27, Midnight. Bands (MHz): 3.5-28. Exchange: RST, S/P/C QRP number or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

MI QRP Memorial Day CW Sprint--CW, from May 28, 2300Z to May 29, 0300Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, MI QRP number or power. Logs due: 30 days. Rules <http://www.miqrp.org>

Ten-Ten Open Season--Digital, from Jun 2, 0000Z to Jun 3, 2400Z. Bands (MHz): 28. Exchange: Call, name, S/P/C, member numbers. Logs due: 15 days. Rules <http://www.ten-ten.org>

Digifest--Digital, from Jun 2, 0400Z to see website. Multiple operating periods. Bands (MHz): 3.5-28. Exchange: RST and grid square. Logs due: 7 days. Rules <http://www.mixw.net/misc/DigiFest/index.html>

LZ Open 20 Meter Contest--CW, from Jun 2, 1100Z to Jun 2, 1500Z. Bands (MHz): 14. Exchange: 6-digit serial and serial from previous QSO. Logs due: 10 days. Rules <http://www.lzopen.com>

Maritime (Canadian) QSO Party--Phone,CW, from Jun 2, 1200Z to Jun 3, 0300Z. Bands (MHz): 1.8-28, 50,144, Frequencies: 25 to 50 kHz from band edge. Exchange: Maritime county or S/P/C. Logs due: 1 month. Rules <http://www.maritimecontestclub.com>

SEANET Contest--Phone,CW,Digital, from Jun 2, 1200Z to Jun 3, 1200Z. Bands (MHz): 3.5-28. Frequencies: CW--3.525, 7.025, 14.025, 21.025, 28.025, SSB--3.540/3.790, 7.090, 14.320, 21.320, 28.320. Exchange: RS(T), serial. Logs due: Jul 31. Rules <http://2012sea.net>

IARU Region I Field Day--CW, from Jun 2, 1500Z to Jun 3, 1459Z. Bands (MHz): 1.8-28. Exchange: RST, serial. Rules - see IARU society websites

Alabama QSO Party--Phone,CW, from Jun 2, 1600Z to Jun 3, 0400Z. Bands (MHz): 1.8-28. Frequencies: CW--1.810, 3.545, 7.045, 14.045, 21.045, 28.045; PH--1.865, 3.855, 7.230, 14.250, 21.300, 28.450. Exchange: RS(T) and AL county or S/P/C. Logs due: 30 days. Rules <http://www.alabamaqsoparty.org>

DARC 10 Meter Digital Contest--Digital, from Jun 3, 1100Z to Jun 3, 1700Z. Bands (MHz): 28. Exchange: RST, serial number. Logs due: 14 days. Rules <http://tinyurl.com/3o3kobs>

OK1WC Memorial Contest--Phone,CW, from Jun 4, 1600Z to see website. Bands (MHz): 3.5, 50, 144, Frequencies: First through fourth Monday of each month; see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

ARS Spartan Sprint--CW, from Jun 5, 0200Z to Jun 5, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com>

VHF+ CONTESTS

Worldwide EME Contest--Phone,CW, from May 26, 0000Z to May 27, 2400Z. Bands (MHz): 1.2G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org>

UKSMG Sporadic E Contest--Phone,CW,Digital, from Jun 2, 1300Z to Jun 3, 1300Z. Bands (MHz): 50, Frequencies: No QSOs below 50.080 or from 50.100-130 MHz. Exchange: RST, member nr, 6-char grid locator. Logs due: Jul 1. Rules <http://www.uksmg.org>

OK1WC Memorial Contest--Phone,CW, from Jun 4, 1600Z to see website. Bands (MHz): 3.5, 50, 144, Frequencies: First through fourth Monday of each month; see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

==> LOG DUE DATES

23 May through 5 June 2012

- May 23 - RSGB 80m Club Championship, Data <http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>
- May 26 - Feld Hell Sprint <http://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- May 27 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- May 28 - QRP to the Field <http://www.zianet.com/qrp/QRPTTF/ttf.html>
- May 29 - SP DX RTTY Contest <http://www.pkrvg.org/zbior.html>
- May 29 - 50 MHz Spring Sprint <http://sites.google.com/site/springvhfupsprints/2012-announcement-rules>
- May 30 - International Vintage Contest HF <http://www.contestvintage.beepworld.it/rules-2012.htm>
- May 31 - BARTG Sprint 75 <http://www.bartg.org.uk/documents/contests/sprint75/rules/2012/bartg-spring-sprint75-rules.pdf>
- May 31 - Florida QSO Party <http://www.floridaqsoparty.org/rules.html>
- May 31 - Nebraska QSO Party <http://www.hdxa.net/neqso/12nqp_rl.pdf>
- May 31 - AGCW QRP/QRP Party <http://www.agcw.org/en/?Contests_and_CW-activities:QRP-QRP-Party>
- May 31 - Holyland DX Contest <http://www.iarc.org/%7E4z1pf/Holyland%20Contest%202011%20booklet.pdf>
- May 31 - CQ Manchester Mineira DX Contest <http://www.powerline.com.br/cwjf/Regulamento_Ing.pdf>
- May 31 - MIE 33 Contest <http://www.ztv.ne.jp/isoda/33/annual/35/35rule-e.html>

- May 31 - QRP Minimal Art Session
<http://www.qrpcc.de/contestrules/mas/qrpmasr-e.html>
- June 1 - South Dakota QSO Party
<http://www.k0mcm.com/K0MCM/SD_QSO_Party.html>
- June 2 - 7th Call Area QSO Party
<http://www.codxc.com/new/Page.asp?Content=DRYLAND7S&Page=3>
- June 2 - Portuguese Navy Day Contest
<http://www.nra.pt/navy--contest-2012-in.html>
- June 2 - Slobozhansky Sprint Contest
<http://tdr.at.ua/index/rules2012/0-13>
- June 3 - WAB LF Phone
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- June 4 - EU PSK DX Contest
<http://eu.srars.org/index.php?option=com_content&task=view&id=20&Itemid=48>
- June 5 - New England QSO Party <http://www.neqp.org/rules.html>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -6648692008142697652
X-Google-Thread: 11480d,f0bddb1ffaa8f541,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.134.138 with SMTP id ic10mr3595896bkc.8.1337790414341;
        Wed, 23 May 2012 09:26:54 -0700 (PDT)
Path: e27ni47438bkw.0!nntp.google.com!news1.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 23
May 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 23 May 2012 12:26:53 EDT
Organization: QRZ.com
Lines: 71
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba201cdb4de04c0b6993c@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1337790413 20210 166.84.1.6 (23 May 2012 16:26:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 May 2012 16:26:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
VK4ILH Cape Moreton Lighthouse, Moreton Island

Posted: 23 May 2012 02:14 AM PDT
http://forums.qrz.com/showthread.php?347301-VK4ILH-Cape-Moreton-Lighthouse-Moreton-Island&goto=newpost

For this years ILLW a team of 8 operators will take off to Cape Moreton Lighthouse AU0009 / WLOTA Ref: LH2987 located on Moreton Island IOTA OC-137.

Approval was received 2 days ago from the Queensland Parks & Wildlife Service and now everything is in full swing.

We look forward to working other Lighthouses around the globe plus the Lighthouse and IOTA Chasers.

As an added bonus we will have an experienced CW op onboard who will be active all bands 80-10

Further info and updates available on the website at www.capemoreton2012.com and on our qrz.com profile

73

///
N5E, Activation of the Tall Ship Elissa for Museum Ships Weekend

Posted: 22 May 2012 02:47 PM PDT
http://forums.qrz.com/showthread.php?347230-N5E-Activation-of-the-Tall-Ship-Elissa-for-Museum-Ships-Weekend&goto=newpost

Hello:

We will be activating the Tall Ship Elissa for Museum Ships Weekend. The Elissa is one of the oldest ships a float, and operational, in the world. She is berthed on Galveston Island, NA-143. Operations will be approximately 09:00 - 17:00 local on June 2 and 3, 2012. To our knowledge, this is the first time the Elissa has been activated.

For more information, please see N5E here on QRZ.com.

Hope to hear you in the pileup.

73

Leslie, ad5wb

Galveston Island, Texas

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From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
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Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 May 2012 15:36:10 EDT
Organization: Make More Miles on VHF
Lines: 528
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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MMMonVHF Newsletter no. 1/WEEK 21 2012
2012-05-23 at 18.35 UTC

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-05-23
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: OH0: Aland; square JP90; start 2012-05-24

OH8K/0 will be qrv from JP90SF during the Nordic VUSHF-Meeting 2012

LATEST NEWS by Jussi, OH6ZZ, dated 2012-05-22:

All is prepared for the trip. QRGs are 144131 MHz for EME (JT65B) and
144353 MHz for MS (FSK441).
Both will try to setup their MMMonVHF DXBlog to spread latest News.

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to join the
Nordic VUSHF-Meeting at Island Aland during 24-27 Mai 2012
(http://vushf.rats.fi/)
They try to be qrv as OH8K/0 on 2m FSK/EME on 25-27 May.
QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

**DXCC: 5X: Oeganda; square KJ60; start 2012-05-23

Moonbounce from Uganda, 5X1EME, KJ60GH

Hello MMM

It was a very successfull day. Today we started building up the shack
and the antennas. After a few hours (Atleticoteam has some experience) we
were ready. A big thunderstorm destroyed our preamp so we had to use a spare one.
However we finally could get started two days earlier than announced before.
We have our house the last 20 degrees in front of our moonset, we can't help that.
At the end of the half moonpass we had 53 inits in our log. Not bad considering
the fact that we had no full passage.

Moonbouncing is a hard job (but someone has to do it). Doing all the necessary
work

in our house here is impossible for just two DX-ers. So we hired a maid.
She makes breakfast, does the dishes, buys groceries and does wash our clothes
and all other work that has to be done. In this way we will be able to make more
Miles on the moon.

We will be QRV tomorrow from moonrise to moonset 144.134 MHz, 5X1EME always first.

SOURCE:Rene PE1L & Eeltje PA3CEE direct to MMM

After some very successfull DXpeditions to the Gambia past year
(C56EME with 361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz),
Bonaire (PJ4X) and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make
Moonbounce QSO's from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in
Kenya (5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is
requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on the
equator.

The plan is to leave May 21st and build up the station before the weekend. It's
just
the two of us but we know what we are doing. It's a hard job to get the license
there.
Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via
MoonNet,
MMMonVHF and our mailinglist.
If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood.
We have to come back as often as possible. We can't resist....

SOURCE: Rene PE1L and Eltje PA3CEE direct to MMMonVHF

** DXCC: F: France ; square JN14; start 2012-06-02 **

F/PA2CHR/p qev from JN14BU begin of June

During my summer holiday I will be QRV on Saturday 2 June and (if good activity) Sunday 3 June from a hilltop in Southern France.
This is not a real DX-pedition, just some hours fun.
If you need JN14 locator pse let me know, maybe we can arrange a sked.

Station 144 MHz: FT857, 150W. PA and 10el.
Station 432 Mhz: FT857, 100W. PA and 21el.

Best 73's

SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: SP : Poland ; square JO80 **

Hello everyone,

Because of the Global Astronomy Month 2012, a special call sign SN2012GAM appear on the EME bands. We are going to work on European EME Contest on 13cm. We are cordially invite you to take a QSO with this special call sign, which will working form the EME Group Klodzko (SP6OPN) station located in Poland.

73, vy
SP6JLW (Andy), SP3QFE (Armi)
and other operators of the EME Group in Klodzko (JO80jk).

SOURCE: Andrej, SP6JLW to MoonNet 2012-04-28

** DXCC: ??; square: ??; start 2012-05-17 **

EME-DXpedition 2012 de DL1YMK

here is web update http://www.ok1dfc.com/Peditions/ymk2012/dl1ymk2012.htm

GL and 73 Zdenek - OK1DFC

The M&M-team is preparing the next EME-DXpedition, taking place in May 2012. We will set out for our destination just after having returned from the Swedish EME Meeting, organised by Lars, SM4IVE, on the weekend 12./13th of May in Oerebro. We hope to reach our destination in time and to get QRV on Thursday, 17th of May (bank holiday in Europe) on 23 cm, followed by 70 cm on 18.05. On Saturday, 19.05., we will be on 13 cm and on Sunday again on 23 cm. 13 cm will be run with a significant increase in power and full 2424 MHz coverage. For the first time during an EME- DXpedition, we intend to get also operational on 6 cm with our old, but proven stressed dish and a new superb feed made by our friend Tommy, WD5AGO. 6 cm will have an experimental character despite some 100 W

out, as we could not test so far, if the under-illuminated dish will work up that high in frequency, so keep your fingers crossed!! Our plan is to give it a try on Monday, 21th May. Also, we intend to get active on 3 cm with a separate solid dish, which of course is a lot smaller. Last weekend we made the first test with LX1DB, having installed the dish in our garden place. The tests were not yet satisfying, so our friend Willi right now is trying to help us out with some substantial development aid!
During the DUBUS contest 26./27th of May, we will of course be active on 23 cm in order to boost activity in the moonbounce contest of contests. Our last day of operation will be Thursday, 31st of May.
A detailed schedule for the days from 21th May onwards predominantly will depend on the progress with 10GHz in the meantime. Further details to be published soon!! This years DXpedition will be the 9th EME-DXpedition in a sequence for us. We hope to have fun all together as experienced during past years DXpeditions.but this largely depends on you.
Needless to say that it will be again a CW random event, although doodle mode technically is possible (with a new laptop computer) on request. We have no idea yet to what extent (if at all) i-net access is feasable, though.

Vy 73, Michael and Monika

SOURCE: Moon mailing list ; Moon@moonbounce.info

** DXCC: 4X: Israel; square KM72; start 2012-05-17 **

2012 sees the first DXpedition by the group of Dutch radio amateurs listed below to Israel, who, apart from making QSO's, look forward to meeting local hams and visiting places of cultural and historical interest.
We will be active from May 17th until May 30th
The first 6 days we will stay in Nes Ammim in the Northwest between Nahariya and Akko in KM72nx. From there we will travel to Rishon LeZion in KM71jw.

The members of the team during May 2012 are Jaap PA7DA, Loek PA9LUC and XYL, Hans PA0JBB and SWL Aad van den Nieuwendijk.
At this moment we don't have a 4X callsign and will be QRV according CEPT-regulations with
4X/PA7DA and 4X/PA9LUC. We will operate mainly on 10, 6 and 2m.

More information on the PA7DA website!

SOURCE: tnx to PA7DA direct to MMMonVHF

** DXCC: V3: Belize; square ????; start 2012-05-23 **

Colin, KU5B, will be QRV as V31UB once again between May 23rd and 29th from Belize. Activities are planned on all bands from 160 to 6 m in CW, SSB and RTTY, including an all-band effort in the CQWW WPX CW Contest. QSL via Homecall, direct only, LoTW.
http://ku5b.com/

SOURCE: DXNL 1781 - May 23, 2012

** DXCC: A5: Bhutan; square ????; start 2012-05-24 **

Zorro, JH1AJT (A5A, A51A), Ted, JJ1LIB (A52F), Aki, JA4EKO (A52GO), Kazu, JH1OGX (A52KF) and Jon, KL2A (A52X), of the "Foundation for Global Children" DX group will be QRV as A5A between May 24th and June 6th. Planned activities are from 80 m - 6 m in SSB, CW, and RTTY with 3 stations in parallel. They're hoping to provide many DXers with this rare DXCC. QSL A5A via JH1AJT.
http://bhutan2012.com/

SOURCE: DXNL 1781 - May 23, 2012

** DXCC: VP5: Turks and Caicos; square ????; start 2012-05-24 **

JH1BXH and JA1EAX will continue their activity until May 24th with VP5/ prefixes, from 80 - 6 m in CW and SSB. QSLs via JH1BXH

SOURCE: DXNL 1781 - May 23, 2012

** DXCC: 6O: Somalia; square ????; start 2012-05-25 **

Darko, J28AA/E70A, will be QRV as 6O3A from Hargesia again, between

May 25th and 31st. Activities will be on HF in SSB and RTTY, as well
as on 50 MHz. QSL via E77E or K2PF.
http://bhcc.ba/

SOURCE: DXNL 1781 - May 23, 2012

** DXCC: V6: Micronesia; square ????; start 2012-05-25 **

Sho, JA7HMZ and Akio, JA7ZP will work as V63DX and V63ZP respectively
from Pohnpei island (OC-010, WW Loc. QJ96) from May 25th to 29th.
They will be QRV from 40 m to 6 m in all modes and take part in the
CQWW WPX CW Contest as V6A. QSLs V63DX and V6A via JA7HMZ,
V63ZP via JA7ZP, both direct only.

SOURCE: DXNL 1781 - May 23, 2012

** DXCC: 9H: Maltha; square JM75; start 2012-05-26 **

Island of Malta qrv on HF and 50 MHz

Zoli, HA5PP, will once again be active from the island of Malta (EU-023,
MIA MM-001, WLOTA 1113, CQ zone 15) as 9H3PP during the CQWW WPX CW Contest
(26-27 May, 2012). Plans are for a Single-Op/Single-Band entry, either 15m or 10m.
After the contest Zoli will focus on some 6m and 12m activity. QSL via home call.

SOURCE: [NG3K] via ICPO Bulletin (03 - 10 February 2012)

** DXCC: OH: Finland; square KP43; start 2012-06-08 **

Markku, OH8UV, will be QRV as OH7UV from KP43RL with 100 W in 4 el.

There is a radia amateur summer meeting in Eastern Finland and their meight
be some activity on VHF and UHF too.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: I: Italy; square JN56; start 2012-06-09 **

Steffen DD0VF qrv from JN56RM as IN3/DD0VF in June

This year some mountain hiking in South Tyrol again.
I'll be QRV in the morning and evening for MS. Reasonable
good take off from QTF 40-60 and 180-290 (G/GW shall work
with some offset to south).
Rig: only 50W, 4 or 7el (depending on space of balkony)

I could be also QRV from abt 2500m asl for a few hours
(possible calls IN3/DD0VF, IW3/DD0VF, HB9/DD0VF)

Let me know if you still need JN56.

SOURCE: tnx to Steffen direct to MMMonVHF

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DXCC: VU: India; square ????; start 2012-05-23 **

Until July 8th, Taj, VU2DJ, Sabu, VU2ELJ, Sree, VU2OB, Prabin, VU2POL, Peeter, VU2PJP, Murali, VU2FWW, Thomas, VU2VJT, Sunil, VU2ATB, Ashraf, VU3MTY, Mujeeb, VU3WII and Sanal, VU3SIO, will activate the special call sign 8T1M from 160 - 2 Meter in CW, SSB, PSK, RTTY, FM and D-STAR. QSL via VU2MLQ.
http://www.malabarradiohams.org/

SOURCE: DXNL 1781 - May 23, 2012

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 24 May

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2012
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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QRZ Forums - Contests, DXpeditions and Special Events

///

Original 13 colonies independence week special event

Posted: 24 May 2012 08:26 AM PDT
http://forums.qrz.com/showthread.php?347473-Original-13-colonies-independence-week-special-event&goto=newpost

ORIGINAL 13 COLONIES INDEPENDENCE WEEK SPECIAL EVENT

July 1st-5th 2012*

* Bonus Day 30 June 2012

NY-NJ-RI-GA-PA-NH-SC-VA-CT-DE-MD-MA-NC

The 2012, 13 Colonies stations will operate from 12:01 AM Eastern (0401Z),on July 1st, (That's one minute after midnight, early Sunday morning, July 1st) to 11:59 PM Eastern (0359Z July 6) ending on July 5th (One minute to midnight, late Thursday night, July 5th).

Recognizing that the 4th comes in the middle of the week (Wednesday) and that some operators will be going to their work on the 2nd, 3rd and 5th, we will add a BONUS DAY on Saturday, 30 June 2012!! Stations will operate from 09:00 AM Eastern (1300Z) right through until the 5th. Keep in mind that there may be fewer operators available on the work days so, PLEASE BE PATIENT!

There will be at least two S.E. stations per colony state. Also included will be Super contest stations, multi-operator Club stations & OM & XYL teams.

The theme for 2012 is "Colonial Era US Navy Tall Ships". Old Ironsides adorns the 2012 certificate , printed on heavy card stock - very cool.

You can work one state or, all 13 and, be eligible for the certificate. A "Clean Sweep" indicator will also be affixed, for those lucky enough to "Q" all 13.

http://www.13colonies.info/

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Special Texas Navy Certificate for Museum Ships Weekend 2012

Posted: 23 May 2012 08:00 AM PDT
http://forums.qrz.com/showthread.php?347342-Special-Texas-Navy-Certificate-for-Museum-Ships-Weekend-2012&goto=newpost

Houston, TX, May 23, 2012: Houston area based Brazos Valley Amateur Radio Club will celebrate its fifth year of participation in the annual Museum Ships Weekend Event, June 2-3, 2012 by offering a special commemorative certificate to amateur stations who contact all five Texas Based Museum ships during the event. The five museum ships and their call signs include the Submarine USS Cavalla and Destroyer Escort USS Stewart (KK5W) in Galveston, Texas, The Battleship USS Texas (NA5DV), in La Porte Texas, The Tall Ship Elissa (N5E) also in Galveston and the Aircraft Carrier USS Lexington (W5LEX) in Corpus Christi, Texas.

To earn the Texas Navy Certificate, amateur stations must submit proof of contact with all five Texas Museum ships to QSL Manager, KK5W along with a #10 SASE. The address is in QRZ.com.

Museum Ships Weekend is an annual operating event sponsored worldwide by the Battleship New Jersey Amateur Radio Station with more than 90 ships participating this year. We decided to put in a special Texas twist to the event to commemorate our five years of taking part, said Ron Litt, K5HM, one of the Event Coordinators.

The Texas Navy Certificate is a cooperative effort between four different area clubs, In addition to the Brazos Valley club, members of the Battleship Texas Amateur Radio Station, The Tidelands Amateur Radio Society and the South Texas Amateur Radio Club are participating as well.

For more information contact:

Ron Litt, K5HM

K5HM@arrl.net

```
From 5574030251339251927
X-Google-Thread: 7221ecd0f7,280f6f093bc533de,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.191.225 with SMTP id hb1mr11015543pbc.5.1337963330245;
        Fri, 25 May 2012 09:28:50 -0700 (PDT)
Path: pr3ni47840pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 25 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 25 May 2012 12:28:49 EDT
Organization: QRZ.com
Lines: 110
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba61385a9f0a4904c0dedcb9@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 May 2012 16:28:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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Q0zg==

X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
75th Anniversary of the Golden Gate Bridge Special Event Station

Posted: 24 May 2012 09:25 AM PDT
http://forums.qrz.com/showthread.php?347481-75th-Anniversary-of-the-Golden-Gate-Bridge-Special-Event-Station&goto=newpost

THE SAN FRANCISCO AMATEUR RADIO CLUB SALUTES THE 75th ANNIVERSARY OF THE GOLDEN GATE BRIDGE

The San Francisco Amateur Radio Club (SFARC) in cooperation with the California Historical Society (CHS) will mark the 75th anniversary of the opening of the Golden Gate Bridge by contacting other amateur radio operators throughout the world on Saturday, May 26th and Sunday, May 27th. The SFARC will operate on five amateur bands (28.375 24.975 21.275 18.125 14.275 7.175 3.750 SSB) using the special Federal Communications Commission assigned call sign W6G. It will transmit from its home station located at the San Francisco Veterans Administration Medical Center at 42nd Avenue and Clement Street for 26 hours beginning at 1:00 PM PDT on May 26th and ending at 3:00 PM PDT on May 27th.

In announcing this event, SFRAC President Tony Dowler, K6BV, stated, We are extremely proud to be a part of this historic occasion. The Golden Gate Bridge is known throughout the world not only as a great engineering feat, but also as a symbol of the San Francisco Bay Area. In that spirit we will be assisted by members from the Marin County Amateur Radio Club.

As a radio amateur myself, I am particularly pleased that these two pioneer organizations are cooperating in this worldwide event. stated CHS President Thomas R. Owens.

Dowler further advised that confirmation cards will be sent to all stations contacted that request one. In addition, any station contacting W6G on all five amateur bands will receive a special certificate from the CHS marking that achievement.

The CHS, established in 1871, is the official State historical society and the SFARC, founded in 1916, is the oldest amateur radio club in the San Francisco Bay Area.

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75th Anniversary of the Golden Gate Bridge Special Event Station

Posted: 23 May 2012 03:15 PM PDT
http://forums.qrz.com/showthread.php?347400-75th-Anniversary-of-the-Golden-Gate-Bridge-Special-Event-Station&goto=newpost

THE SAN FRANCISCO AMATEUR RADIO CLUB SALUTES THE 75th ANNIVERSARY OF THE GOLDEN GATE BRIDGE

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```
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.241.7 with SMTP id we7mr327061pbc.4.1337977828769;
        Fri, 25 May 2012 13:30:28 -0700 (PDT)
MIME-Version: 1.0
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robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1063
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 25 May 2012 16:30:27 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 545
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <926453.98030.qm@smtp112.sbc.mail.mud.yahoo.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 May 2012 20:30:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 104781.71387.bm@omp1030.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1063
Ohio/Penn DX Bulletin No. 1063

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1063
BID: $OPDX.1063
May 28, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Written/Relayed from Murfreesboro, TN

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, N4GN, K6VVA, KH6BZF, K8BL, K8GI, K8YSE, W8GEX & 60m News, W9ILY, W9RN, 4J5T, AT International, CO8ZZ, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IZ4AKS, OH2BH, OK2BOB, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX CW Contest participants.

** SPECIAL NOTE FROM EDITOR (Short Dayton HamVention Wrap-Up By KB8NW): The 2012 Dayton HamVention was really great this year. The weather was hot, but good. The attendance was high - reported 25,000+. There were plenty of things to do and see. I heard there were great turnouts at all the dinner banquet, forums and the Contest University. The Northern Ohio DX Association's hospitality suite was once again a big hit with a record attendance. During the SWODXA DX Dinner, the CQ Hall of Fame awards (as seen in OPDX.1062.20) were announced by Chip/K7JA and Gail/K2RED. Your editor, along with Don/K8MFO and Tom/K8CX, was there to receive the plaque for Don Chesser, W4KVX (SK). Also, announced was the SWODXA's "DXpedition of the Year" given to the HK0NA Malpelo Island operation, and the "DXpeditioner of the Year" was given Rudy Klos, DK7PE. The DX Forum on Saturday, had excellent presentations on T32C, ST0R and HK0NA. However, the presentation that stood out was the one by Don Greenbaum, N1DG, on "DXpedition's Funding and Costs". This is something every DXer should see and should be shown at every DX association and club. It will open your eyes. Don's excellent PowerPoint presentation from Dayton is now available at the NCDXF's Web page at:
http://www.ncdxf.org/misc/N1DG-DXpeditioncosts-Dayton2012.ppsx
In all, can't wait until next year. Hope to see you there.....

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 19th-May, through Friday, 25th-May there were 223 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, DL, DU, E3, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9L, VK9N, VP2E, VP5, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZL7, ZL9, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4A, MEXICO (IOTA/WFF Op). Members of the Radioclub Cancun will be active as 4A3RCC from Cayo Culebra Island (NA-200) between June 1-3rd. Activity will be on 80-6 meters and possibly the Satellites. Special attention will be on 6m. Cayo Culebra is located on Reserve of Biosphere of Siaan

Ka'an. QSL via EA5FL. For more details, see the following Web page at:
http://www.radioclubcancun.org/culebra

4J, AZERBAIJAN (WCA/WFF Op). The "Safari DX-Activators Club" is planning to conduct an International DXpedition between May 26-28th, from the Gabala District in the ancient fortress Chukhur Gabala and in an area presently conducting archaeological excavations. The place of event will count for both the WFF and WCA programs:

WCA reference is 4K-016, new one
WFF reference is 4JFF-014, second time activation
Coordinates: 40�53'38.30"N / 47�41'37.80E
http://ru.wikipedia.org/wiki/%D0%93%D0%B0%D0%B1%D0%B0%D0%BB%D0%B0

The group will not participate in the CQWW WPX CW Contest, so the team will operate mostly on the 30/17/12 meter bands. However, on Monday, May 28th, they will operate on the regular HF bands � 20, 40, 15, etc. The start is planned for May 26th, 12-00 AM, UTC. The callsigns are: 4J0SFR, main, and 4J0WFF, reserve. Modes � CW and SSB -- no Digital. The team members are: Boris/4K4K (CW), Yasu/JR0HYT (CW), Anar/4K6AE (SSB), Farhad/4K3M (SSB), Sergey/4J5A (CW), Sergey/4K3FPL (SSB), Farid/4K6AF (E-logger) and Natig/4J5T (SSB). They state, "All incoming paper QSLs will be answered, but, please, send them before July 2012. Otherwise, we will not be able to answer you soon, sorry."

4L, GEORGIA. Andi, UU0JM, will be active as 4L0A during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW.

4U1G, ITALY. Ivo, E73A/9A3A, will be active as 4U1GSC from the United Nations Global Service Center (UNGSC) Amateur Radio Club in Brindisi, south east Italy, during the CQWW WPX CW Contest (May 26-27,th) as a Single-Op/All-Band/High-Power entry. QSL via 9A2AA.

6V, SENEGAL. Vladimir, RK4FF, who has been active as 6V7S from Le Calao in Ngaparou, will continue until May 28th, but will be in the CQWW WPX CW Contest as a Single-Op/All-Band entry. QSL via RK4FF.

6Y, JAMAICA. Sergey, UT5UDX, is now active as 6Y/UT5UDX until May 30th. His activity will also include the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band entry and sign as 6Y3W. QSL via RA4LW.

A5, BHUTAN. Members of the FGC DX Group (Foundation for Global Children) is now active as A5A from a mountain area in Bhutan until June 6th. The multi-national team consists of Zorro/JH1AJT (A5/A5A/A51A), Yutaka/JJ1LIB (A52F), Akinori/ZL1GO (A52GO), Kazuhiko/VR2KF (A52KF) and Jon/KL2A (A52X). Activity will be on 80-6 meters including the 30/17/12 meter bands using CW, SSB and RTTY. They plan to "erect high gain antennas, utilize receive antennas, and run amplifiers at 3 stations." They also plan to "Establish a radio station at Royal Thimphu College (first private college in Bhutan), and provide basic HAM radio lessons to RTC students." QSL A5A via JH1AJT (see Web page for details). For more details and update, visit the A5A Web apge at: http://bhutan2012.com/index.php

AU50, INDIA (Special Event). Only a few more days left to work special event station AU50GOA from Goa, India. Operations will last until May 31st. Activity is to celebrate 50 th anniversary of the Liberation of Goa from Portuguese colonial rule. Goa is a diamond DXCC entity (CR8 in 1937). Look for AU50GOA on 40/20/15/10 meters using CW, SSB and PSK. QSL via VU2SMS direct.

HB0, LIECHTENSTEIN. Seven Belgian operators will be active as HB0/homecall from Liechtenstein between September 19-22nd. Activity will be on 80-10 meters, with emphasis on higher bands and conditions permitting, using CW and SSB. Operators mentioned are Philippe/ON4ACP, Erik/ON4ANN, Jose/ON4CAU, Erik/ON4CCV, Walter/ON8CW, Cedric/ON4CKM and Marc/ON4CJY. The pilot station will be Frans/ON6QB. QSL all callsigns via ON4ANN, direct (w/2 GS) or by the Bureau. Their HBo Web page is available at:
http://users.telenet.be/on4ann

IOTA NEWS.............

AS-060. Kei, HL2UVH, and a friend will be active from Ch�ung Island between May 26-27th. Activity will be on 80-6 meters on all modes using the callsigns HL0A (for IOTA QSOs) and HL0V (during the CQWW WPX CW Contest). QSL via HL2UVH.

EU-145. Operators CT1EPV, CT1GFK, CT1GPQ, CT1IUA and CT3FN will be active as CS2W from Culatra Island, (WLOTA 0144) during the CQWW WPX CW Contest (May 26-27th) as a Multi-Single entry. QSL via HB9CRV, by the Bureau and LoTW.

EU-150. Members of the Portuguese DX Group (GPDX) will be active as CT7/homecall and CT7/homecall/p from Insua Island (DIP MI-001, PIP NT-001, DCFP F-006, DCP CVC-046 and CVC-047, DMHP VC-017 and VC-061, DFP FM-101, DMP 1602, DDFP CMN-12) during July. The team consists of operators from Portugal, Germany and Switzerland. Activity will be on all HF bands and modes. The group also plans to be active in the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Low-Power entry using the callsign CR6W. Look for some operators to stay a few days longer on Insua Island and activate the lighthouse (ARLHS POR-028, WLOTA 2869). QSL CR6W via CS5DX. QSL all other callsigns via their home callsigns. For more information and updates, go to:
http://gpdx.netpower.pt
http://www.to-mk.com/neu

NA-240. Rick, K6VVA, reports: "Although an official welcome invitation was received from the Native Village of Kipnuk Traditional Council specifically for the well in advance announced K6VVA/KL7 NA-240 activation, these intended plans have now been suspended for an indefinite period based on the following -- Please see details at: http://www.k6vva.com/iota/na240 "

OC-137. A team of 8 Australian operators will be active as VK4ILH from Moreton Island during the International Lighthouse/Lightship Weekend [ILLW] (August 18-19,th). Activity will take place prior to ILLW from the Cape Moreton Lighthouse (AU0009, WLOTA LH2987) starting August 17th. This will be the very first time Cape Moreton Lighthouse has ever been activated. Also, Moreton Island has not been activated in almost 15 years. Operators mentioned are Derek/VK4MIA, Paul/VK4FPDW, Brooke/VK4MBL, Graham/VK4GRA, Ewan/VK4ERM, Catherine/VK4GH, John/VK4IO and Luke/VK3HJ. QSL via VK4MIA, by the Bureau, direct or LoTW. For more details and updates, visit the following Web pages:

http://www.capemoreton2012.com (VK4ILH Web page)
http://www.facebook.com/vklighthouse (Facebook)
http://www.twitter.com/#!/vklighthouse (Twitter)
Also, check QRZ.com.

OC-139. Operator Paul/VK5PAS and six other operators will be active as VI5CW from Kangaroo Island between August 17-20th. Activity will include an entry in the International Lighthouse/Lightship Weekend [ILLW] (August 18-19th) from Cape Willoughby Lighthouse, as well as operations on all HF bands using mainly SSB, with some possible CW. QSL via VK5PAS.

OC-142. Operators VK4NM, VK4LAT and possibly others (will update) will be active as VK4NM from Fraser Island during the RSGB IOTA Contest (July 28-29th) as a Multi-single entry. QSL via M0OXO.

OC-249. Operator Kadek/YB9BU and possibly others will be active as homecall/8 from Wamar Island in the rare Aru Islands Group between May 25-28th. The Aru Islands are located in the Arafura Sea southwest of New Guinea and north of Australia. Wamar was last activated in 2002. QSL via their home callsigns.

J3, GRENADA (Op Needed!). Harry, AC8G (J37K), is planning a 6 (can be more) night stay in Grenada for the CQ WW SSB Contest (Oct. 27-28th) with considerable operating the days before the contest with emphasis on non-contest bands and modes. As of May 24th, the RT air fare is 610.20 USDs from Dayton to Grenada. For those interested, contact AC8G (Harry) via hflasher@dayton.net or 937-434-9616 for more details.

KH2/NH2, GUAM. Dave, N2NL, will be active as NH2T from Guam (OC-026) during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/High-Power entry. He is expected to be here until the summer of 2013. Dave will be active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC.

KH6BZF PROPAGATION FORECAST/REPORT (May 25th-June 2nd)....

May/25th	AN	May/28th	AN	May/31st	AN
May/26th	AN	May/29th	AN	Jun/01st	AN
May/27th	AN	May/30th	AN	Jun/02nd	AN

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   SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
   ��������
����������    NORMALITY               GEOMAG       K Values    Alpha
   -----------------        ------       --------    ------
   AN  - Above Normal       Quiet        K�1       0-7
```

HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH0, MARIANA ISLANDS. Tony, JA6CNL, will once again be active as KH0N from Saipan (OC-086) between June 15-18th. Activity will be on 80-6 meters CW ONLY. QSL via JA6CNL.

LX, LUXEMBOURG. a team of operators will be active as LX7I during the CQWW WPX CW Contest (May 26-27th) as a Multi-Single entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

P29, PAPUA NEW GUINEA (IOTA Op). Operators Derek/G3KHZ and Hans/SM6CVX are planning another IOTA DXpedition to Papua New Guinea for three weeks in October. Dates and callsigns were not provided, but they plan to visit the following islands: St. Matthias (OC-103), Tabar (OC-099) and Lihir (OC-069). It was mentioned that there is a possibility of Hans to journey to another island after the main activity. Also, an opportunity may exist for another operator. If interested contact G3KHZ.

P4, ARUBA. Andy, AE6Y, will once again be active as P49Y during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via AE6Y or LoTW.

PACIFIC TOUR. Haru, JA1XGI, reports on his Blog page that he will be active from E51 (Cook Islands) and V63 (Micronesia) in December. Look for updates and details at: http://ja1xgidxvacation.blogspot.com

PW0F, FERNANDO DE NORONHA. Ville, OH1MM/PY2ZEA, will be active as PW0F from Fernando de Noronha during the CQWW WPX CW Contest (May 26-27th). Operations will be with dipoles and inverted Vs. If time permits, Ville will also erect a directional wire beam (fixed to the north) for 20/15/10m. QSL via OH2BH.

PZ, SURINAME. Sergey, RX3APM, will be active as PZ5P until May 29th. Look for him to be in the CQWW WPX CW Contest (May 26-27th). QSL via UA4LU and LoTW.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated May 20th)

-

3A/F4BKV via F4BKV
4X/PA7DA via PA7DA
5B/RN3QO via RN3QO
5B4PRC/P via 5B4AHO
9A/E77AW/P via E77E
9M8DX/2 via SP5UAF
A60ITU via NI5DX
A62A via IZ8CLM
EM44U via UT7UT
EM100MXA via UT3MC
F/DJ2VO via DJ2VO
F/DL3KBQ via DL3KBQ
GB5LCT via M0XIG
GQ7AXB via GI7AXB
GQ7VJR via M0OXO
HF20PSP via SP7PKI
LA/DL9UBF via DL9UBF
M/YO9AYN via YO9AYN
MQ0EPC via MM0DFV
MU/PA0VHA via PA0VHA
MU/PA2A via PA2A
OM100IG via OM3BY
PH9HB/AM via PH9HB (d)
PJ5/G4MFW via ZS1FJ

AM7ITU via EA7NL
AX5PAS via VK5PAS
CO6HLP via EA7FTR
CT9/DG0JT via DG0JT
CX5TR via EA5KB
D3AA via UA1QV
E40VB via UA4WHX
ED7YAD via EA7URM
EG5TSL via EA5HRE
EG8LZT via EA8TH
EH5ITU via EA5FL
EH8ITU via EA8ADL
ID9Z via IT9TFX
IR0LG via IZ0NNI
IS0/DK7ZB via DK7ZB
IS0/G3RTE via G3RTE
J79KT via JN1NDY
JT7WFF via RZ0SB
K7M via AI4U
KH0/RA9FEX via RA9FEX
LA/DL2RNS via DL2RNS
LA/DL2VFR via DL2VFR
LA/DL5DSM via DL5DSM
SD7V/6 via DL2VFR
SM6/DM5LS via DM5LS
SN10PK via SP9KAJ
SN2012UEFA via SP4ICP
SO7B via SQ7PGO
ST2NH via EA7FTR
SX1912K via SZ2RCP
TK/IZ4BBF via IZ4BBF
TK/PA3ALK via PA3ALK
TM12O via EA2TT
TM80SM via F5INJ
UA9FAR via EA7FTR
UP0L via DL8KAC
YV7BMZ via EA7FTR

(d) direct only   (B) Bureau only (L) LoTW

ZL2WL QSL INFO UPDATE. Because of difficulties transferring ZL2WL's past logs, Buzz, NI5DX, will only be able to confirm contacts made with Wayne, ZL2WL, from May 9th forward. Both Buzz and Wayne are very sorry for any confusion this may have caused, but contacts prior to May 9th will NOT be able to be confirmed through NI5DX. Cards are being printed and Buzz expects them to be delivered in 4-6 weeks.

QSL RECEIVED VIA LoTW: 7Q7PRO, 9M6YBG, 9V1SV, A61BK, A61K, A92GE, CE4CT, CT1ACG, CX4ACH, E77DX, EA1AIW, EA6GK, EI100T, F8VOE, HI3TEJ, HP1WW, HP1/IZ6BRN, HZ1PS, JA9AGN, JJ2LPV, LX1EA, OH3OJ, OT5A, P40X, PT7ZT, PZ5RA, RP67W, SP9DOE, T88TF, TI2HAS, TO3X, UU7J, V44KAI, VA6MA, VA7PX, VK6IR, WP3A, YB0MWM, YI1RZ, YJ0VK, YU5B and ZC4LI

QSLS RECEIVED VIA MAIL: 3C0E, 3C6A, 6O3A, 6W2SC, 6Y0A, 7P8GF, 7X5QB, A25JR, A35XG, A35YZ, A71BU, 9M6/JA1PBV, C6ANM, CE9VPM, CO8LY, CP4BT, EA/FT5YK, FG5FR, FO/AB1OC, HA3AUI, HB0/DL2SBY, HV5PUL, HS0ZCW, KG4SS, KH2L, MI0GRG, SV2ASP/A, T2T, TG7/NC2N, TO5G, TX4T, TX6T/P, UK8AR, UM20Y, UN1L, V26M, VK8BI/p, VK9XS, VP2MMM, VP2MXF, VP6T, VR2KF, XF1AA, XV2RZ, ZA/HA5X, ZD7FT and ZD7XF

QSLS RECEIVED VIA THE BUREAU: 3B7C, 3B8/M1KTA, 5X1NH, 5Z4LS, 6Y/G3NKC, 8P6DR, 8R1W, 9G5XA, 9L5VT, 9M2CNC, 9M2RPN, 9M6/W2BB, A92HB, CT3FT, D68C, FH/G3SWH, FP/M0TDG, HS0/G3NOM, JW7G, KP2/M1DDD, P29NI, T32C, TY4TW, VK9C/G6AY, VQ9JK and ZD8N

RADIO ARCALA MOVES ACROSS THREE CONTINENTS IN WPX (Press Release): "In the summer months of the Far North, the midnight sun never sets and no QSOs are possible on the point rich lower bands. Additionally, 10M rarely opens in the North, so the only choice left to Radio Arcala and their associates is to tactically move South to satisfy their competitive urge.

The troops are still spearheaded by their battle ship, OH8X and the specific target is to reach North America with the massive hardware of Arcala fame, boldly challenging the forces of Mother Nature.

Northern Europe:
OH8X will be operated by Toni Linden, OH2UA
OH10X by Kim Ostman, OH6KZP
OH0X, Aland Islands by Pekka Holstila, OH2TA

Asiatic Turkey:
TC2X will be operated by Pertti Simovaara, OH2PM.
ADDED NOTE FROM TA1HZ - Operating from Istanbul (TA2KN Turkish Scouting and Guiding Federation Club station in Umraniye)

South America:
PW0F will be operated by Ville Hiilesmaa, OH2MM/PY2ZEA
PW0F, Fernando de Noronha operation will be conducted jointly with the Araucaria DX Group of Brazil

QSL info: OH8X via OH2UA
OH0X via OH2TA
others via OH2BH"

SV5, DODECANESE. Czech operators Bob/OK2BOB, Vilda/OK2BC and Jindra/OK1AMM are now active as SV5/homecall until June 1st. Activity will be mainly CW and SSB on 160-6 meters. The WW LOC will be KM36OV, QTH is KOS Island (EU-001). QSL via OK Bureau or direct.

SV9, CRETE. Alex, SQ9UM, is now active as SV9/SQ9UM from Crete until May 28th. Activity is on 40-6 meters using CW, RTTY, PSK and some SSB. He plans to participate in the CQWW WPX CW Contest (May 26-27th). QSL via his home callsign.

T48, CUBA. The Filial of "Federaci�n de Radioaficionados de Cuba" in Las Tunas, will be active once again during "ARRL June VHF QSO Party" as a "Limited multioperator" entry from FL10MW using his usual callsign T48K. Their main operation will be on 6 meter with a five elements Tonna and 100 watts. They will also try 2 meters with 50 watts and a 9 element homebrew cubical quad, looking for the very first QSO ever made between Las Tunas and United States. QSL via DK1WI.

T7, SAN MARIO (New Governing Board). The ARRSM members have elected a new Governing Board for the period 2012-2015. The election results were made public April 20th, with the following new board members added:
Matteo Napolitano, T77NM - President
Nazzareno Carattoni, T77NC - Vice-President
Giovanni Cecchetti, T77CD - Secretary
Giancarlo Montico, T77WI - Treasurer
Giorgio Minguzzi, IZ4AKS - IARU Liaison Officer

The ARRSM assembly would like to thank former President Giuliano Giacomoni, T77J, and former Vice-President Antonio Ceccoli, T77C, for their valuable contribution to the life of the Association of Radio Amateurs of the Republic of San Marino during the last 30 years.
**ADDED NOTE: Giorgio, IZ4AKS, informs OPDX that there is some interesting news about the T70A station on their new Web site at: http://www.arrsm.com
The radio club at the moment is CLOSED due to a heavy snow storm that occurred
Feb 2012. The ARRSM is working to repair the structure of the club (the roof of the house collapsed under the weight of the snow). This will generate a decrease of the activity of T70A in the forthcoming contest

until the station is ready again to be used. The Web site is now in Italian (official language of San Marino), but the ARRSM is already working on the English version.

TC7, TURKEY. Dmitry, R3GM (ex-RN3GM), will be active as TC7C from Turkey during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band entry. QSL via RA1QQ.

VP2, MONTSERRAT. Graham, M0AEP, will be active as VP2MDD from Montserrat (NA-103) between June 2nd and August 6th. Gordon, G3USR, will join him on the island between June 30th and July 9th. Both operators will be active on 80-6 meters, but will concentrate on 12/10/6 meters using CW and SSB (no digital). QSL via their home callsigns.

YO2/YP0, ROMANIA (Special Event/WFF Op). Members of the QSO BANAT (YO2KQT) Radio Club of Timisoara are now on the air as YP0WFF during the 3rd Hercules Marathon edition <http://www.alternativetm.ro/en/herculesmaraton> until May 27th. Operators are there for communications support between checkpoints and also operate from Domogled-Valea Cernei (YOFF 008) for those interested in YOFF operations. Activity will be on SSB and the Digital modes. Operators mentioned are Gigi/YO2MTG, Marius/YO2LOJ, Eduard/YO2LSP, Ovi/YO2MLL, Vlad/YO2LZP, Lili/YO2MMX, Diana/YO2MTD, Dan/YO2LLQ, Robi/YO2MNF and Horatiu/YO2LQL. QSL only direct to YO2KQT.

VP5, TURKS AND CAICOS ISLANDS. Operators Bill/KX4WW and Noll/W9RN will be operating from KX4WW's QTH on Providenciales between May 31st and June 7th. They will be signing VP5/homecall on all bands 160-6 meters. QSL via their home callsigns.

YE0, INDONESIA. Operators YB0AKM, YB0ECT, YB0JS, YB0KVN, YB0AZ, YC0KVM, YC0TSU, YC0MXV, YC1LLY, YC0VKI, YB1CCF, YD1JZ, YB1KAR, YC1KAF and YD1GCL will be active as YE0X during the CQWW WPX CW Contest (May 26-27th) as a Multi-2 entry. QSL via YB0ZZ.

The following stations are expected to be active in the CQWW WPX CW Contest (May 26-27th, 2012)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2012 CQWW WPX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxc2012.html (By callsign)
http://www.ng3k.com/Misc/wpxcd2012.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3Z3Z	Poland	SOSB 10M	SQ3ET
4L0A	Georgia	SOAB	LoTW
4U1GSC	Italy	SOAB HP	9A2AA
5X1RO	Uganda	SOSB 15M	F8DFP
6O3A	Somalia	SOAB	QSL details at qrz.com

6V7S	Senegal	SOAB	RK4FF
6Y3W	Jamaica	SOAB	RA4LW
9A201AA	Croatia	SOAB	9A1AA
9H3PP	Malta	SOSB	HA5PP
A5A	Bhutan	M/?	LoTW; QSL details on Web page
AH2Y	Guam	M/?	AH2Y
BY5CD	China	M/S	BD4HF
CE3AA	Chile	SOSB 15M	CE3AA
CS2W	Portugal	M/S	LoTW; QSL via HB9CRV (Buro OK)
DR8A	Germany	SO LP	LoTW
ED1R	Spain	M/2	EA4RCH
EE8X	Canary Islands	SOAB	W2GR
EF7X	Spain	M/S	EA7GYS
GM0F	Scotland	M/S	GM4FDM
HK1NA	Colombia	M/M	
HQ2N	Honduras	SOSB 10M	EA5GL
J48HW	Greece	SOAB	HA0HW Buro
KP2M	Virgin Islands	M/S	LoTW
KP2MM	Virgin Islands	SOAB	LoTW
LS1D	Argentina	M/2	LoTW
LX7I	Luxembourg	M/S	LX2A
LY7A	Lithuania	M/M	LY2ZO
M7A	England	SOAB LP	
MJ0CFW	Jersey	SOAB LP	LoTW; QSL also OK via M0CFW
NH2T	Guam	SOAB HP	LoTW
NQ4I	USA	M/M	LoTW; QSL also OK via K4PK
OG73X	Finland	SOAB	OH8L
OH0X	Aland Island	SO	OH2TA
OM100IG	Slovakia	M/S	OM3BY
OP4K	Belgium	M/S	OP4K; QSL OK via Buro or direct
P40H	Aruba	M/?	LoTW; QSL via OK7MT, Buro or direct
P49Y	Aruba	SOAB HP	LoTW; QSL also OK via AE6Y
PR5B	Brazil	SOSB 80M	6K5YPD
PR5W	Brazil	SOSB 80M	PY5FB
PT5T	Brazil	SOAB HP	K3IRV
PW5D	Brazil	SOSB	M0OXO
PW0F	Fernando de Noronha	SOAB LP	OH2BH
PX2W	Brazil	M/S	PY2YU
PZ5P	Surinam	SOAB HP	LoTW; QSL also OK via UA4LU
RC0F	Russia (Asia)	SOSB 20M	LoTW
SJ2W	Sweden	M/S	LoTW; QSL via SM2LIY direct
ST2AR	Sudan	SOAB TB	LotW; QSL also OK via S53R
SV5/N6GQ	Dodecanese	SOAB QRP	LotW; QSL also OK via N6GQ
SV9/SQ9UM	Crete	SOAB LP	SQ9UM
SW8A	Greece	SO	LZ1QN
T6MO	Afghanistan	SOAB LP	K9GY
TC2X	Turkey	SO	OH2BH
TC7C	Turkey	SOAB	RA1QQ
TK4A	Corsica	M/2	DJ7JC
TM5A	France	SO	W6NV
V26E	Antigua	SOAB	AB2E Direct
V31UB	Belize	SOAB	LoTW; QSL via KU5B direct

V6A	Micronesia	SOAB	JA7HMZ
VC3T	Canada	SOAB	VE3DZ
VK9PN	Norfolk Island	M/?	VK2PN
V26E	Antigua	SOAB LP	AB2E Direct
XP2I	Greenland	SOAB LP	OZ1BII
YE0X	Indonesia	M/2	YB0ZZ
YU5R	Serbia	M/2	LoTW
Z33F	Macedonia	SOSB 15M	Z33F
ZP9MCE	Paraguay	SOSB 10M	EA5ZD
ZW5B	Brazil	SOAB HP	K3IRV
ZX5J	Brazil	SOSB	AI4U

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2782107106646182431
X-Google-Thread: 7221ecd0f7,338d064f8f02f311,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes

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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.195.131 with SMTP id ie3mr4509033pbc.8.1338136208799;
        Sun, 27 May 2012 09:30:08 -0700 (PDT)
Path: pr3ni55370pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 27 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 27 May 2012 12:30:08 EDT
Organization: QRZ.com
Lines: 21
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec52e604108f35004c1071d87@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338136208 26044 166.84.1.6 (27 May 2012 16:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 27 May 2012 16:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///
CG3B, SPECIAL EVENT STATION,200 years of PEACE and FRIENDSHIP CANADA and USA

Posted: 26 May 2012 04:29 PM PDT
http://forums.qrz.com/showthread.php?347778-CG3B-SPECIAL-EVENT-STATION-200-years-

of-PEACE-and-FRIENDSHIP-CANADA-and-USA&goto=newpost

CG3B :The Bi-Centennail of War of 1812 between England and USA, also the 200 years of Peace and Friendship since then, sponsered by Niagara Peninsula ARC, QSL via VE3FOI, info on QRZ.com, QST, CQ , and TCA Magazines, Special operation for the month of July 2012, On JUly 01st from Fort George Niagara on the Lake, Ontario, with W2N operating from The Fort Niagara Lighthouse in Lewiston New York, across the Niagara River from Niagara on the Lake, a very special QSL card will be available if stations contact both CG3B and W2N on July 01 2012

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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.220.230 with SMTP id pz6mr7011361pbc.3.1338219007436;
        Mon, 28 May 2012 08:30:07 -0700 (PDT)
MIME-Version: 1.0
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nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 21 - 27 May 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 28 May 2012 11:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120528153001.7690833C6F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1338219005 22357 166.84.1.6 (28 May 2012 15:30:05 GMT)
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NNTP-Posting-Date: Mon, 28 May 2012 15:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 4933
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 May 28 1305 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
21 - 27 May 2012

Solar activity was very low to low during the period. An impressive CME was observed from a region beyond the west limb late on 26 May. Associated with this non-Earth-directed CME were Type II (estimated shock velocity 751 km/s) and Type IV radio sweeps as well as a greater than 10 MeV proton event at geosynchronous orbit. There were five regions numbered during the period with Region 1492 (S14, L=281, class/area Eao/190, on 27 May) being one of the largest and most active. This region produced six C-class flares, including a long duration C3/Sf flare at 27/0552Z associated with a non-Earth-directed CME observed off the southeast limb in LASCO C2/C3 imagery.

A greater than 10 MeV proton event was observed at geosynchronous orbit on 27 May. The event began at 27/0535 UTC, reached a peak of 14 pfu at 27/1045 UTC, and ended at 27/1235 UTC. This event was associated with the CME observed beyond the west limb.

The greater than 2 MeV electron flux at geosynchronous orbit reached high levels during 24 - 27 May.

Geomagnetic field activity ranged from quiet to minor storm levels during the period. Mostly quiet levels occurred on 21 May. Activity increased to quiet to active levels on 22 May. A further increase to quiet to minor storm levels occurred on 23 May. Activity decreased to quiet to unsettled levels during 24 - 25 May with brief active to minor storm periods at high latitudes. Mostly quiet levels occurred during 26 - 27 May. The increased activity during 22 - 25 May was associated with a recurrent coronal hole high-speed stream (CH HSS). ACE solar wind data indicated a co-rotating interaction region (CIR) on 22 May in advance of the CH HSS. Associated with the CIR were increased IMF Bt (peak 14 nT) and intermittent periods of southward

IMF Bz (maximum deflections to -11 nT). The CH HSS commenced on 23 May as wind speeds increased to around 700 km/s. The CH HSS began to gradually subside on 24 May.

Forecast of Solar and Geomagnetic Activity
28 May - 23 June 2012

Solar activity is expected to be at very low to low levels during the period with a chance for M-class activity during 30 May through 13 June due to the return of old Region 1476 (N10, L=180, class/area Fkc/1050 on 09 May).

A chance for a greater than 10 MeV proton event at geosynchronous orbit exists from 30 May through 13 June due to the return of old Region 1476.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to reach high levels during 28 - 29 May, 06 - 12 June, and 20 - 23 June in response to recurrent CH HSS effects. Normal to moderate levels are expected during the rest of the period.

Geomagnetic field activity is expected to be at quiet to unsettled levels during most of the period. There is a chance for isolated active periods during 4 - 5 June and again during 18 - 19 June due to recurrent CH HSS effects.

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 28 May 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 28 May 2012 12:13:30 EDT
Organization: QRZ.com
Lines: 59
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///
PJ4HZ Bonaire Island

Posted: 28 May 2012 01:20 AM PDT
http://forums.qrz.com/showthread.php?347938-PJ4HZ-Bonaire-Island&goto=newpost

K9HZ will be active from Bonaire Island 1-10 June 2012 as PJ4HZ

http://dxing.at-communication.com/en...onaire-island/

73   Al 4L5A

///
Aircraft Carrier USS Hornet (CVS-12) on Museum Ships Weekend

Posted: 27 May 2012 03:10 PM PDT
http://forums.qrz.com/showthread.php?347905-Aircraft-Carrier-USS-Hornet-(CVS-12)-on-Museum-Ships-Weekend&goto=newpost

The USS Hornet ARC will operate station NB6GC from the USS Hornet Aircraft Carrier Museum in Alameda, CA as part of the 2012 Museum Ships On The Air

Weekend sponsored by USS New Jersey (BB-62). NB6GC will operate SSB, PSK, and maybe CW on the 75M, 40M, 30M, 20M, 15M, and 10M HF bands. SSB frequencies will usually be XXXXX12 KHz in the General Class Phone bands, i.e., 3812, 7212, 14312, 21312, and 28312. PSK-31 will be on the usual PSK frequencies for each band, i.e., 7070, 10140, 14070, and 21070. CW operation, if conducted, will be at the low end of the General Class CW allocation plus 12 KHz. Three radios will be in operation whenever possible. Hours of operation (PDT): Friday, June 1, 1700 - 2200; Saturday, June 2, 0930 - 2200; Sunday, June 3, 0930 - 1700. Contact ko6no@yahoo.com for information. 73 de Ken, KO6NO.

///
USS MIDWAY (CV-41) Museum SE

Posted: 27 May 2012 09:51 AM PDT
http://forums.qrz.com/showthread.php?347854-USS-MIDWAY-(CV-41)-Museum-SE&goto=newpost

Jun 2,3, 1600-2359, San Diego, CA. USS MIDWAY (CV-41) Museum Radio Operations Room, NI6IW. International Museum Ships Radio Event, D-Day Normandy 1944, Navy Hospital Corps established 1898. SSB 7.250 14.320, PSK31 14.070, D-STAR 012C and 2m/70cm SOCAL repeaters. QSL SASE to USS MIDWAY Museum Radio Room, 910 N Harbor Drive, San Diego, CA 92101-5811.

kk6fz@arrl.net

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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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Path: pr3ni62839pbb.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 29 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 29 May 2012 12:29:09 EDT
Organization: QRZ.com
Lines: 67
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Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 May 2012 16:29:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

///

T88 Licensing

Posted: 29 May 2012 04:29 AM PDT
http://forums.qrz.com/showthread.php?348099-T88-Licensing&goto=newpost

Planning a trip to Palau for the IARU contest in July and I have been searching for the person who issues the licenses. Back in 1988 I was able to get KC6YT in a flash but today under T88 things may take longer. Email: hs0zdg@gmail.com

Tnx & 73,

Karl, K4YT

///
JT0YPS JT0YAB Mongolia

Posted: 28 May 2012 10:39 AM PDT
http://forums.qrz.com/showthread.php?347989-JT0YPS-JT0YAB-Mongolia&goto=newpost

UA9YAB and UA9YPS will be active from Mongolia 31 May - 4 June 2012 as
JT0YAB and JT0YPS

http://dxing.at-communication.com/en...0yab_mongolia/

73 Al 4L5A

///
GB60HRH

Posted: 28 May 2012 10:08 AM PDT
http://forums.qrz.com/showthread.php?347986-GB60HRH&goto=newpost

Guys.

A team from WDRS, (www.wdrs.org.uk) will be activating a short 8 hour burst, using the callsign GB60HRH in commemoration of the Diamond Jubilee of Queen Elizabeth 2nd.

It is anticipated to kickoff around 0800 UTC and bands will be 10-20 inc WARC.

Full details via QRZ.

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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 30
May 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 30 May 2012 12:27:30 EDT
Organization: QRZ.com
Lines: 111
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934043ff4a4e904c1436cdd@google.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///

High Altitude Balloon Crossband Repeater Payload Northeast USA

Posted: 28 May 2012 01:30 AM PDT

http://forums.qrz.com/showthread.php?347939-High-Altitude-Balloon-Crossband-Repeater-Payload-Northeast-USA&goto=newpost

High Altitude Balloon Crossband Repeater Payload Northeast USA

Amateur radio operators in New England and northern Atlantic coast in the US and Canada are invited to listen and operate via the crossband repeater payload on a high altitude balloon flight from Hermon, Maine.

Launch is planned for June 2, 2012 at about 0830 EDT (UTC-4) by members of the Pine State Amateur Radio Club as one of the events during the 25th Annual Bangor Hamfest at Hermon High School.

The club is working with the University of Maine Electrical and Computer Engineering Department to plan and execute the flight.

The crossband repeater frequencies are:

Uplink: 147.570 MHz

Downlink: 446.100 MHz

The payload will also include APRS for position and altitude tracking. University of Maine tracking information can be found at:

http://eece.maine.edu/umhab/

Coverage for the VHF/UHF repeater is estimated to be more than 450

miles. Stations as far away as western New York, Long Island, all of New England, and Maritime Canada should be able to work it.

The PSARC High Altitude Balloon team will award a certificate for the station furthest away from the balloon to make contact through the repeater. Please join in to help set a distance record for the repeater.

The latest launch information and more details are available on-line:

http://www.n1me.org/Hamfest.php

http://eece.maine.edu/umhab/ (which will be updated shortly before

the launch.)

Steve Jordan, KD1OM,

President PSARC and

Stuart Ballinger, WA2BSS

Source: Amsat News Service

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```
From -1404790878760386378
X-Google-Thread: 11480d,501c27562ae3f10e
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,501c27562ae3f10e
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.7 with SMTP id we7mr1153188pbc.4.1338447860940;
        Thu, 31 May 2012 00:04:20 -0700 (PDT)
Path: l9ni2792pbj.0!nntp.google.com!news1.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Thu, 31 May 2012 03:04:20 EDT
Organization: Make More Miles on VHF
Lines: 381
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201205310704.q4V743ce004329@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338447860 18851 166.84.1.6 (31 May 2012 07:04:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 May 2012 07:04:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 12955
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter no. 1/ WEEK 22 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-05-30

We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

With great sadness I just happened to learn that Joel F6FHP passed away yesterday evening.
No further information is known at the moment.
This is yet another bad news for the EME community with another great OP becoming a SK.
To my regret we have never met personally but over some 35 years we still contacted one
another every now and then, be it via moon or in earlier years only via tropo and meteor scatter.
Repose en paix, mon cher ami!

Source; Bernd DF2ZC via Moon Net

In behalf of the MMM team condolences to the family members of F6FHP. We lost a great DX-er.

Interesting link for meteorradar:

http://www.sgo.fi/Projects/SLICE/realtime

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: 5X: Oeganda; square KJ60; start 2012-05-23

Moonbounce from Uganda, 5X1EME, KJ60GH

Hello MMM

Eight day on the moon

Today we did a safari, trying to shoot some elephants. Shooting pictures off course...
We saw quite a lot wild animals, apes, chimpanzees, hyenas, zebras, ostriches, buffaloes,
a hippopotamus and so on. Very nice. e also bought some craft as a souvenir. On big market
everyone is selling the same stuff so after having seen one you know them all. Most of the drafs
were made in China... At the end of the afternoon Rene taught our maid how to cook spaghetti.
She never had seen minced beef before in her life so she wanted to cook it into water.
We saved our dinner by telling her step by step how to make it.
Today the very sad news came that Joel F6FHP died. In honour to him we transmitted several periods
in both polarities "RIP F6FHP 73". Requiescat in pace amice. Repose en paix.
It's getting tough to work new ones. Everyone seems to have worked us by now.
At the end of this day (we made 9 QSO's on two meters), our total now is 275 QSO's on 144 MHz and 9 QSO on 432 MHz.
We will be QRV tomorrow from moonrise to moonset (as long as there are customers and we don't have other duties)
on 144.134 MHz, 5X1EME 1st. Just when the common window with the USA started we had a powerfailure again... Can't help it,
frustrating indeed...

We uploaded the log and uploaded some new pictures, see http://www.emelogger.com/uganda under log and multimedia.

All QSL via PA3CEE

Don't miss the new pictures!

73 Atleticoteam
Rene PE1L and Eltje PA3CEE

SOURCE:Rene PE1L & Eeltje PA3CEE direct to MMM

After some very successfull DXpeditions to the Gambia past year
(C56EME with 361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz),
Bonaire (PJ4X) and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make
Moonbounce QSO's from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in
Kenya (5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on the equator.

The plan is to leave May 21st and build up the station before the weekend. It's just
the two of us but we know what we are doing. It's a hard job to get the license there.
Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via MoonNet,
MMMonVHF and our mailinglist.
If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood.
We have to come back as often as possible. We can't resist....

SOURCE: Rene PE1L and Eltje PA3CEE direct to MMMonVHF

** DXCC: F: France ; square JN14; start 2012-06-02 **

F/PA2CHR/p qev from JN14BU begin of June

During my summer holiday I will be QRV on Saturday 2
June and (if good activity) Sunday 3 June from a
hilltop in Southern France.
This is not a real DX-pedition, just some hours fun.
If you need JN14 locator pse let me know, maybe we
can arrange a sked.

Station 144 MHz: FT857, 150W. PA and 10el.
Station 432 Mhz: FT857, 100W. PA and 21el.

Best 73's

SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: SP : Poland ; square JO80 **

Hello everyone,

Because of the Global Astronomy Month 2012, a special call sign SN2012GAM appear on the EME bands. We are going to work on European EME Contest on 13cm. We are cordially invite you to take a QSO with this special call sign, which will working form the EME Group Klodzko (SP6OPN) station located in Poland.

73, vy
SP6JLW (Andy), SP3QFE (Armi)
and other operators of the EME Group in Klodzko (JO80jk).

SOURCE: Andrej, SP6JLW to MoonNet 2012-04-28

** DXCC: A5: Bhutan; square ????; start 2012-05-24 **

Zorro, JH1AJT (A5A, A51A), Ted, JJ1LIB (A52F), Aki, JA4EKO (A52GO), Kazu, JH1OGX (A52KF) and Jon, KL2A (A52X), of the "Foundation for Global Children" DX group will be QRV as A5A between May 24th and June 6th. Planned activities are from 80 m - 6 m in SSB, CW, and RTTY with 3 stations in parallel. They're hoping to provide many DXers with this rare DXCC. QSL A5A via JH1AJT.
http://bhutan2012.com/

SOURCE: DXNL 1781 - May 23, 2012

** DXCC: VP5: Turks and Caicos; square ????; start 2012-05-24 **

JH1BXH and JA1EAX will continue their activity until May 24th with VP5/ prefixes, from 80 - 6 m in CW and SSB. QSLs via JH1BXH

SOURCE: DXNL 1781 - May 23, 2012

** DXCC: JT: Mongolia; square nn58; start 2012-06-01 **

JT0YAB and JT0YPS will be QRV from June 1th to June 4th from Mongolia; 50.113 MHz +/- QRM
Altai Tavan Bogd National Park. For QSL see QRZ.com

** DXCC: OH: Finland; square KP43; start 2012-06-08 **

Markku, OH8UV, will be QRV as OH7UV from KP43RL with 100 W in 4 el.

There is a radia amateur summer meeting in Eastern Finland and their meight be some activity on VHF and UHF too.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: I: Italy; square JN56; start 2012-06-09 **

Steffen DD0VF qrv from JN56RM as IN3/DD0VF in June

This year some mountain hiking in South Tyrol again.
I'll be QRV in the morning and evening for MS. Reasonable
good take off from QTF 40-60 and 180-290 (G/GW shall work
with some offset to south).
Rig: only 50W, 4 or 7el (depending on space of balkony)

I could be also QRV from abt 2500m asl for a few hours
(possible calls IN3/DD0VF, IW3/DD0VF, HB9/DD0VF)

Let me know if you still need JN56.

SOURCE: tnx to Steffen direct to MMMonVHF

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for

an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can
not proof the content of the sent newsletter. Only the sender of this newsletter
is responsible for the content.

```
From 5837633836802239527
X-Google-Thread: 11480d,d34e0cf6c1360313,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d34e0cf6c1360313,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.238.65 with SMTP id vi1mr1013340pbc.7.1338495772160;
        Thu, 31 May 2012 13:22:52 -0700 (PDT)
Path: l9ni4877pbj.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DX-NL 1782 (May 30, 2012)
Followup-To: rec.radio.amateur.dx
Date: Thu, 31 May 2012 16:22:51 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 724
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120531201825.GA14764@ampiainen.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338495771 7609 166.84.1.6 (31 May 2012 20:22:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 May 2012 20:22:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
X-PGP-Key: http://fkurz.net/pgp.txt
User-Agent: Mutt/1.5.20 (2009-06-14)
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline

DXNL 1782 - May 30, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Fabian Kurz, DJ1YFK
(e-mail: dj1yfk@darc.de)

7O, Yemen (Update):

The 7O6T-DXpedition is history, with a total of 162,029 QSOs. The organizers are still asking for donations; QSLs can be requested on their website.
http://www.yemen2012.com/sponsors.php
https://secure.clublog.org/charts/?c=7O6T

A6, United Arab Emirates:

Tom, A6/DL2RMC, will be QRV from a hotel on Yas Island. This island does not belong to AS-021, though! Activities will depend on the local situation and his work load. He already acquired his license. QSL via Homecall.

F, France:

After a dispute with his boss Guglielmo Marconi, Roberto Clemens Galletti di Cadilhac (1879 - 1932) built up his own transmitting

station 100 years ago. The special callsign TM6GAL is active until June 10th to commemorate his achievements. QSL via F6HQP.
http://ed73.ref-union.net/ed/

FO, French Polynesia:

Pat, F4EBT, will visit French Polynesia from June 1st - 24th and will be active (holiday style) as FO/F4EBT from Tahiti (OC-046, DIFO FO-002 WLOTA 0885), Moorea Island (OC-046, DIFO FO-010, WLOTA 0465), Raiatea Island (OC-067, DIFO FO-012, WLOTA 1977), Huahine Island (OC-067, DIFO 004, WLOTA 1371), Bora Bora Island (OC-067, DIFO FO-003, WLOTA 0430) and Maupiti Island (OC-067, DIFO FO-008). QSL via Homecall.

FO, Marquesas Is.:

Christian, F5IDM, is a member of a scientific expedition to observe the Venus Transit. From June 3rd - 12th he will use the special callsign TX5VT from the following islands of the Marquesas group (OC-027): Hiva Oa (DIFO FO-021, WLOTA 1233); Nuku Hiva (DIFO FO-023, WLOTA 2030); Ua Huka (DIFO FO-026) and Ua Pou (DIFO FO-027).
QSL via F5IDM (KH6 Bureau, see QRZ.COM).
http://www.cveillet.net/PF/TX5VT.php

G, England:

The ,,Pontefract & District Amateur Radio Society" (FISTS #14041) will be active as GB0PH (Pontefract Heritage) on June 4th from Pontefract Castle (CASHOTA G-261, WCA G-00261, WAB SE42, WW Loc. IO93iq) in Yorkshire QSL via bureau, G0BPK (direct).

The ,,Coventry Amateur Radio Society" celebrates the 50th anniversary of the consecration of Coventry Cathedral until June 19th using the special call sign GB50CCC, mostly on 80m, 40m and 20m in phone and on 2m in FM (WW Loc. IO92fj). QSL via bureau.

I, Italy:

ARI Fidenza will take part in the Museum Ship Weekend (June 2/3) as II1WIL from La Spezia, where the USS Williamsburg is laid up for the last twenty years. QSL via bureau by IQ4FE.

JT, Mongolia:

Alex UA9YAB (JT0YAB), and Alex UA9YPS (JT0YPS) will activate the Altai Tavan Bogd National Park from May 31st to June 4th.
QSL JT0YPS via UA9YPS, direct only, QSL JT0YAB see QRZ.COM.

PJ4, Bonaire:

William, K9HZ, will be using PJ4HZ from June 1st to 10th from Bonaire on the HF bands. QSL via Homecall, direct only, eQSL.

SP, Poland:

On the occasion of the European Football cup in Ukraine and Poland, the following special callsigns will be QRV from June 1st to July 1st.

SN2012GD Coordinator: Roman SQ2RH
OPs: Bogdan, SP2EBG, Rafal, SQ2IHP, Piotr, SP2AYC, Miroslaw, SP2QOT,

Robert, SQ2WHH, Ida, SQ2OTS, Stanislaw, SP2WGB, Krzysztof, SP2UUU, Henryk, SQ2NUK, Ireneusz, SP2DKI, Marek, SP2QG, Dariusz, SP2MKI and Marek, SP2MKT

SN2012PO Coordinator: Bogdan, SP3IQ
OPs: Members of the club station SP3PKK and Henryk, SQ3LMR.

SN2012WA Coordinator: Zygmunt, SP5ELA
OPs: Members of the club station SP73VOT

SN2012WR Coordinator: Marek, SP6NIC
OPs: Members of the club stations SP6ZDA and SP6PRT (Contest Call SN6F)

SN2012PZPN Coordinator: Waldemar, 3Z6AEF
OPs: Members of the club station SP6PYP and Roman, SP3FGQ, Zenon, SQ3KNN, Krzysztof, SP6JIU, and Tomasz, SP4GHL

HF2012EFC Coordinator Hubert, SP9MDY
OPs: Members of the club station SP9KJU and Kazimierz, SP9GFI, Mietek, SP9NWN, sowie Wojtek, SP9W

3Z2012EFC Coordinator: Romuald, SP4JCP
OPs: Members of the club station SP4PND

HF2012BGS OP: Jerzy, SP9BGS

HF2012EUPP OP: Wieslaw, SQ5ABG

HF2012EURO OPs: Marek, SP9UML and Members of the club station SP9KTL

SN2012EB OP: Slawomir, SP4EOO

SN2012EURO OPs: Grzegorz, SP2OFF, Members of the club stations SP2KFL and SP2YOF

SN2012FUD OP: Bogdan, SP2FUD

SN2012RKK OP: Krystian, SP2RKK

SN2012UEFA Wladek; SP4ICP (Contest Call SN4W)

SN4EFCOP: Wojtek, SP4QCU

3Z2012RKT OP: Janusz, SP1RKT

QSL information see below.

TK, Corsika:
TK/PA3ALK was heard on 6m and 30m.

UR, Ukraine:
On the occasion of the European Football cup in Ukraine and Poland, the following special callsigns will be QRV from June 1st to July 1st.

EM2012EURO	Kharkov	UR5LCV
EN2012EURO	Donetsk	UT3IWA
EO2012EURO	Lviv	UR4WWE
EM2012UEFA	Kiev	UT0UM
EN2012UEFA	Kiev	UT5UIA
EO2012UEFA	Kiev	UR7UC
EM2012EFC	all Ukraine	UR5EPG
EN2012EFC	all Ukraine	UR4EYN
EO2012EFC	all Ukraine	UT7EZZ

Cities with football stadions:

EM2012L	Kharkov	US0LW
EN2012L	Kharkov	UT8LN
EO2012L	Kharkov	UT7LK
EM2012I	Donetsk	US3IZ
EN2012I	Donetsk	UY6IM
EO2012I	Donetsk	UR7IWW
EM2012W	Lviv	UR5WD
EN2012W	Lviv	UY4WWA
EO2012W	Lviv	US5WE
EM2012U	Kiev	UT3UZ
EN2012U	Kiev	UR7UD
EO2012U	Kiev	UT7UU

Individual and club stations
EM2012AA-ZZZ
EN2012AA-ZZZ
EO2012AA-ZZZ

For QSL information see below.

V3, Belize:

Travis, AF6WU and Kjerstin, KJ0VDA, will be V31WU and V31DV respectively in June and work on the HF bands. QSLs via AF6WU.

VE, Canada:

Ron, VE3AT, on the occasion of the Diamond Jubilee of Queen Elizabeth II, will use the special call sign VC3O until June 24th. QSL via VE3AT. Peter, VE3JPP will activate VC3E for the same reason. QSL via VE3JPP.

VP2, Montserrat:

Graham, M0AEP, is using the call sign VP2MDD from June 2nd to August 6th from Montserrat (NA-103). Gordon, G3USR (VP2MSR), will join him on June 30th and stay till July 9th. They will be QRV from 80m - 6m, with a focus on 12/10/6m in CW and SSB. QSLs via Homecall.

VP5, Turks and Caicos:

Bill, KX4WW, and Noll, W9RN, will be active from Providenciales (NA-002) from May 31th till June 7th, using VP5/homecalls. They plan to use all HF bands and 6m. QSL VP5/KX4WW via KX4WW, direct only, VP5/W9RN via W9RN.

DARC Club of the Year:

In a ceremony held in the Carillon Museum in Dayton/OH, on May 19th, the DARC e.V. (Deutscher Amateur Radio Club) was awarded the annual club award of the Dayton Hamvention. In the laudatio, the DARC's achievements in the build-up of amateur radio in Germany after WWII and after the reunificaton were honored. Also, the efforts to provide educational and technical support to radio amateurs and shortwave listener, and its efforts to lobby for the needs of radio amateurs, e.g. at the World Radio Conference and in EU circles were mentioned. The annual "Ham Radio" fair in Friedrichshafen was recognized as the major amateur meeting next to the Dayton Hamvention. Mike Klater, W8CI, this year's general chairman will visit the Ham Radio this year and be a keynote speaker.
The awarding ceremony was repeated on the following day in conjuction with the closing ceremonies and the raffle on the Hamvention.
Source: Rainer Arndt, W4/SM5LBR

50,000 LoTW users:

On May 1st, Dragan, YT3PDT, successfully completed his registration for the Logbook of The World, which makes him the 50,000th user.
More than 5000 more users are in the queue to complete their registration.

Digi modes in Cuba:

The radio amateurs of Cuba got a general permission for using digital modes.

OPs wanted>

Harry, AC8G (J37K) plans a DXpedition for the CQ WW SSB Contest (October 27/28) to Grenada and is looking for OPs.
Contact: hflasher@dayton.net.

Museum Ships Weekend:

This year's MSW takes place on June 2nd/3rd.
http://www.nj2bb.org

Upcoming Contests:

2./3.6.	DARC Microwave Contest
2./3.6.	IARU Region 1 Fieldday

IOTA: Compiled by Klaus, DL7UXG (e-Mayl: iota@dxhf.darc.de)

Island activities:

EU-065; F; Bretagne (Finistere North West) Region group: From the Island Molene, Keith/G3TTC will be active on the 5th of June as F/G3TTC/p. QSL via G3TTC (d/B)

EU-105; F; Bretagne (Finistere North) Region group: On June 2nd, Keith/G3TTC visits Batz island. As F/G3TTC/p he will hand out IOTA points. QSL via G3TTC (d/B)

EU-127; DL; Schleswig-Holstein State South West group: Using the call DD4T, Max/DJ4EL, Alex/IZ4AMS, Enrico/IK2FIL, Ben/DO1BEN, Vinny/DL6II, Michelle/IZ1POA and Enrique/XE2AA will be QRV from Helgoland Island (GIA N-14; WLOTA 0518) from June 3-10. They plan to be on the air with three stations at the same time on all bands and in all modes. QSL via IZ4AMS (d/B). More information: http://www.dd4t.eu/

NA-143; W5; Texas State East group: Bill WS5H, Bob N5JSL and Ron K5HM (members of the Brazos Valley ARC) will work as KK5W from June 2nd to 4th from the USS Cavalia and USS Stewart from Seawolf Park on Pelican Island (USi TX008S, Galveston County). This activity is part of the ,,Museum Ships Weekend 2012". QSL only direct via KK5W.
http://www.bvarc.org/index.php?page=ms

NA-143; W5; Texas State East group: N5E is QRV from June 2nd to 4th (Museum Ship Weekend) from the Tall Ship Elissa.
QSL via K0JCC (d/B)

NA-200; XE3; Quintana Roo State South group: Members of the ,,Radioclub Cancun" plan an activation of Cayo Culebra island (WW Grid EK69). From June 1st to 3rd they will be QRV as 4A3RCC from 80m - 6m in SSB and RTTY. QSL via EA5FL (d/B).
http://www.radioclubcancun.org/culebra

NON-IOTA

TM0MIT MORBIHAN ISLAND TOUR: Members of the Babaow Island Gang plan to be on the air as TM0MIT between June 1st and 6th, and activate 8 to 10 islands in the department Marbihan (DPT 56) and the Province Brittany (DPF 06). These islands count for the French Islands Award (DIFM) and the Islands of Morbihan Award (DIM). Depending on the local situation they will be active for about 8 hours on each island. All QSOs count for the WFF programme as FFF-151. QSL direct via F5CWU.
http://tm0mit.webs.com/

K0TFT GOAT ISLAND: Members of the Sooland Amateur Radio Association will activate Goat Island (USi NE006/SD004, WW Loc. EN12ls) on June 2nd. They will be on 20m in phone and CW, and other bands if conditions permit. QSL via K0XU (d/B)

MOre Lighthouse Activities

GB0PH	LH 1841	04.06.
KA9ROY/KP2	LH 2477	30.05. - 07.06.
TX5VT	LH 1233	03.06. - 12.06.
TX5VT	LH 2030	03.06. - 12.06.
WB9EDL/KP2	LH 2477	30.05. - 07.06.

WFF Activities

JAFF

JA1JCF/0 will be QRV from ,,Yatsugatake-Chushinkogen Quasi" (JAFF-056) national park from June 1st to 3rd. He will work in CW on the HF bands. QSL via JA1JCF (d/B)

YLFF

Eddie/ES2TT is QRV from Castle Krimulda (WCA YL-00039, YLFF-001) from May 31st to June 4th. On May 31st he'll be YL/ES2TT and on June 1st as YL2012USCARS (American Cars Fan Meeting - Saulkrasti 2012) on all bands in SSB, CW and BPSK. QSL via ES2TT (d/B) http://www.uscars.lv/

On June 2nd/3rd, YL0WFF is QRV from national park Slitere (YLFF-004) and from Slitere lighthouse (ARLHS LAT-015). QSL via YL2CF (d/B)

Calendar

from to	DX	DX-NL
unknown	3B8MM	1777
01.-03.06.	4A3RCC	1782*
to 15. June	4JS0NG..	1772/1777
17. - 30. May	4X/PA7DA..	1780
01January-30June	5P12EU	1760
ab 21. March	5T0JL	1772
25. May - 3. June	5X1EME	1781
to 8. June	5X5RO	1778/1780
to 2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
25. - 31. May	6O3A	1781
to 30. May	6Y3W..	1781
to 31. October	8J0WAZA	1780
to 31. May	8J1ITU	1780
to 31. December	8J1MST	1779
to 30. September2012	8J2NDP..	1751
to 15. July	8J3XVI	1779
to 31. December	8J6O	1773
to 30. September	8J7EQ	1773
to 31. December	8N1TDU	1780
to 3. June	8N8OKH	1780
to 2012	9J2RI	1739/1742
to 28. July	8N1TW	1773
to 8. July	8T1M	1781
unknown	9H3XX	1777
to October 2014	9V1RM	1751
to September 2013	A52SV	1752
24. May - 6. June	A5A..	1781
to 31. May	AU50GOA	1780
unknown	A6/DL2RMC	1782*
to 31. December	CN2YZ	1771
April - June	CY0/VE1AWW	1774

to 8. July 2012	D2QV	1750
to May 2013?	D2SG	1748/1780
unknown	D3AA	1781
03.-10.06.	DD4T	1782*
2012?	DL0SLITISA	1764
to 13. January 2013	DL125HHZ	1778
01January-31December	DL1630Y	1760
to 31. December	DL250COA	1779
01January-31December	DM100MGY	1763
01January-31December	DM50KSJ	1763
to 31. December	DM800ANH	1767
to February 2013	DP0GVN	1756
to January 2013	DQ0STRATEX	1770
to 31. December	DQ125HSB	1763
unknown	E40VB	1780
to 31. December	E720RS	1770
1January-31December	EI80IRTS	1763
to 31. May	EM100RU	1780
1. June - 1. July	EM2012EURO..	1782*
1. May - 30. June	EM350S	1777
to 26. August	EM80L..	1778
unknown	EV1150P	1779
02.-05.06.	F/G3TTC/p	1782*
to 1. March 2013	FH8NX	1747
1. - 24. June	FO/F4EBT	1782*
to July 2012	FR8NE	1710
jetzt	FW/F1GHY	1771
4. June	GB0PH	1782*
to June	G4BJC..	1779
annually May + July	GB1AVR	1779
to 19. June	GB50CCC	1782*
to 31. December	GB50WVR	1767
to 30. May	GB60VUL	1779
2012	GB80PW	1762
21.05.-07.06	GM3VLB/p	1780
5. May - 10. June	GQ3aaa..	1778
5. May - 10. June	GQ4BJC/A..	1779
to 31. December	HA50ZH	1780
7. May - 9. June	HB100FLP	1778/1779
unknown	HH2/9A7GAE	1776
to September 2013	HI3/KL7JR	1745
Resident	HS0ZKG	1778
to Ende 2012	ID9DXC..	1755
2./3. June	II1WIL	1782*
01January-31Decembe	II6LN	1763
to 2011/2012?	J28JV	1680
to July 2012	J28RO	1683
to July 2013	J28UC	1734
31. May - 4. June	JT0YAB..	1782*
unknown	JT5NM	1781
unknown	E40VB	1780
19. May - 27. July	G4WAB..	1780
01.-03.06.	JA1JCF/0	1782*

29March -March2013	JX9JKA	1769/1773
unknown	JY9ET	1779
02.06.	K0TFT	1782*
to 2013	KG4AJ	1756
to June 2013	KH2/N2NL	1680
to May 2012	KH4/W5FJG	1728
end of May/early June	KH8/KL7RRC	1781
02.-04.06.	KK5W	1782*
22. - 31. May	LG5LG..	1780
to 22. July	LZ12FDAY	1770
to 31. December	LZ1818MOG..	1770
to 10. June	MQ0SMJ	1779
02.-04.06.	N5E	1782*
to 15. August	NR4CB	1780
May - October	OD5/IV3XNF	1777
to 31. December	OH150VR	1772
01January-31December	ON65BR	1763
4April-31December	ON100TT	1775
7. - 31. May	P40H..	1780
19.05.-02.06.	PD5MVH/p	1780
1. -10.	PJ4HZ	1782*
May	R1945HS	1778
to early 2013	RI1ANF	1765
to September 2012	RI1FJA	1741
to September 2012	RI1FJM	1741
to 31. December	S555E..	1772
1. June - 1. July	SN2012GD..	1782*
18. May - 02. July	SN750K	1780
to 1. June	SV5/OK2BOB..	1781
24.05.-03.06.	SV8/HA0HW	1781
28.05.-17.06.	SV8/N6GQ	1781
to 13. June	T6JM	1764
to Ende July	T6JP	1768/1770
to June 2012	T6MO	1733/1767/1781
to 31. December	TC50TRAC..	1770
unknown	TK/PA3ALK	1782*
01.-06.06.	TM0MIT	1782*
to 31. December	TM210VH	1770
to 22. July	TM3FFI	1779
23.-30.05.	TM5FI	1781
to 10. June	TM6GAL	1782
to 31. December	TM70TRS	1763
to July 2012	TN9SN	1755
3. - 12. June	TX5VT	1782*
23. - 30 May	V26E	1781
11. - 31. May	V31XB	1779
June	V31WU..	1782*
to November 2014	V73NS	604/1668/1752
1. - 30. May	VC2CBS30	1777
June	VC3E	1782*
to 24. June	VC3O	1782*
23. - 30. May	VK9PN..	1781
2. June - 6. August	VP2MDD	1782*

30. June - 9. July	VP2MSR	1782*
31. May - 7. June	VP5/KX4WW..	1782*
to July 2012	VQ9JC	1755
to May 2014	XE1/DM3DL	1730
02.06.-03.06.	YL0WFF	1782*
31.05.	YL/ES2TT	1782*
01.-04.06.	YL2012USCARS	1782*
5. May - 10. June	ZQ3M..	1778
to 2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3Z2012EFC	via	SP4JCP	
3Z2012RKT	via	SP1RKT	
4A3RCC	via	EA5FL	(B)
4L1MA	via	ON4RU	(B)
5R8FL	via	G3SWH	(B)
6Y/UT5UDX	via	RA4LW	(d)
7U50ND	via	7X2DD	(d)
8P9BF	via	DF5WA	(B)
A6/DL2RMC	via	DL2RMC	(B)
A60ITU	via	NI5DX	(L), eQSL
A61AS	via	YO3FRI	(B), (L)
A61LL	via	EA5ZD	(d)
A73A	via	EA7FTR	
AL4H	via	DJ4MZ	(B)
AU50GOA	via	VU2SMS	(d)
AY5F	via	LU5FC	(B)
BW/JL3TOG	via	JL3TOG	(B)
C4EU	via	5B4AHO	(B)
CN8YZ	via	6K5YPD	(B)
CP4BT	via	EA5KB	(B)
CQ3B	via	CT3EE	(d)
CR1X	via	OH2BH	(B)
CT7/CT3FN	via	HB9CRV	(B)
CT9/ON3RM	via	ON3RM	
CU1CB	via	EA5KB	(B)
DB50EFA	via	DL8DWL	(B), eQSL
DD4T	via	IZ4AMS	(B)
EE8X	via	W2GR	(B)
EF2A	via	EA2AYD	(B), (L)
EF5Y	via	EA5GTQ	(LoTW only)
EF8M	via	UA3DX	(B)
EF8R	via	EA8CAC	(LoTW only) EG5FPA via EB5GC (B)
EG5TCS	via	EA5IBW	(EURAO-bureau) http://eurobureauqsl.org/
EG5TSL	via	EA5HRE	(EURAO-bureau)
EG7CC	via	EA7NL	
EG8GCA	via	EA8TH	(B)

EG8GOM	via	EA8TH	(B)
EG8GRA	via	EA8TH	(B)
EG8TFE	via	EA8TH	(B)
EH8DDC	via	EA8RKL	(EURAO-bureau)
EM2012AW	via	UR5AW	
EM2012EZ	via	UR7EZ	
EM2012F	via	UR5FAV	
EM2012EFC	via	UR5EPG	
EM2012EURO	via	UR5LCV	
EM2012EZ	via	UR7EZ	
EM2012GG	via	UW5GG	
EM2012HA	via	UR7HA	
EM2012I	via	US3IZ	
EM2012IDX	via	UR8IDX	
EM2012IKV	via	US6IKV	
EM2012IO	via	UX3IO	
EM2012JX	via	UU8JX	
EM2012KY	via	UT1KY	(B)
EM2012L	via	US0LW	
EM2012LL	via	UX7LL	
EM2012LS	via	US4LS	
EM2012LWY	via	UR4LWY	
EM2012MA	via	UX7MA	(B)
EM2012MH	via	UR4MH	
EM2012ML	via	UR2ML	
EM2012QN	via	UT3QN	
EM2012QQ	via	UT8QQ	
EM2012RZ	via	UY2RZ	
EM2012U	via	UT3UZ	(B)
EM2012UA	via	US8UA	
EM2012UEFA	via	UT0UM	
EM2012UF	via	UT8UF	
EM2012UJ	via	UR5UJ	
EM2012UO	via	UT4UO	(B)
EM2012UT	via	UR7UT	
EM2012UU	via	US7UU	
EM2012UZ	via	UY5UZ	
EM2012VA	via	US0VA	(B)
EM2012W	via	UR5WD	
EM2012WA	via	UT4WA	(B)
EN2012EFC	via	UR4EYN	(B)
EN2012EURO	via	UT3IWA	
EN2012GDX	via	UR5GDX	
EN2012I	via	UY6IM	
EN2012IA	via	US7IA	
EN2012IO	via	UT8IO	
EN2012IW	via	UT3IW	(B)
EN2012IX	via	UX8IX	
EN2012KWA	via	UR4KWA	
EN2012L	via	UT8LN	
EN2012LTX	via	UR4LTX	
EN2012MN	via	UR1MN	
EN2012MF	via	UX2MF	

EN2012NK	via	UT3NK	
EN2012U	via	UR7UD	
EN2012UEFA	via	UT5UIA	(B)
EN2012UT	via	UR4UT	
EN2012UU	via	US1UU	
EN2012UX	via	US0UX	
EN2012UZ	via	UR5UZ	
EN2012W	via	UY4WWA	
EN2012WZ	via	UT7WZ	(B)
EN2012ZY	via	UT5ZY	
EO2012EFC	via	UT7EZZ	
EO2012EURO	via	UR4WWE	
EO2012I	via	UR7IWW	
EO2012IKF	via	US6IKF	
EO2012IO	via	UY8IO	
EO2012IS	via	US3IS	
EO2012IZ	via	UX5IZ	
EO2012JQ	via	UU2JQ	(B)
EO2012JT	via	UU2JT	
EO2012KW	via	US0KW	(B)
EO2012L	via	UT7LK	
EO2012LBL	via	UR4LBL	
EO2012LD	via	UR9LD	
EO2012LE	via	UR0LE	
EO2012LF	via	UX3LF	
EO2012LN	via	UX1LN	
EO2012LX	via	US3LX	
EO2012NA	via	UT5NA	
EO2012NY	via	UT4NY	
EO2012U	via	UT7UU	
EO2012UA	via	UY2UA	
EO2012UC	via	UR4UC	
EO2012UEFA	via	UR7UC	
EO2012W	via	US5WE	
EO2012WZA	via	UT7WZA	(B)
F/G3TTC/p	via	G3TTC	(B)
FO/F4EBT	via	F4EBT	(B)
GB0PH	via	(B),	G0BPK (d)
GB50CCC	via	(B)	
GB60VUL	via	M0JEC	(B)
HB0/DF5AU	via	DF5AU	(B), (L)
HB0/DJ2IA	via	DJ2IA	(B)
HB9/EA1IIW	via	EA1IIW	(B)
HF2012BGS	via	SP9BGS	
HF2012EFC	via	SP9MDY	
HF2012EUPP	via	SQ5ABG	
HF2012EURO	via	SP9KTL	
HF3T	via	SP3FYX	(B), (L)
HF6LOS	via	SQ9CWO	(B)
HK/LU8EOT	via	LU8EOT	(B), (L)
HL2ZBD/3	via	JK3IJQ	(B)
HP1/IQ6CC	via	IZ4SUC	(B)
HL0A	via	HL2UVH	(B)

HL0V	via	HL2UVH	(B)
HP1/IQ6CC	via	IZ4SUC	(B)
HQ2N	via	EA5GL	(d)
II0CC/IT9	via	IZ4SUC	(B)
II0FTC	via	IQ0FB	(B)
II1WIL	via	IQ4FE	(B)
IQ9SR	via	IT9ULI	(B)
IR1CCL	via	IK1APO	
JA1JCF/0	via	JA1JCF	(B)
JT0YAB			see QRZ.COM
JT0YPS	via	UA9YPS	(d)
K0TFT	via	K0XU	(B)
KK5W	via	KK5W	(d)
KP2M	via	AI4U	(B)
L53GO	via	LU4GO	
LO2F	via	AC7DX	(B)
N5E	via	K0JCC	(B)
OG0Z	via	W0MM	(B)
OK/DH7WW/p	via	DH7WW	(B)
OK/SP9RTZ	via	SP9RTZ	
OM7M	via	OM3PA	(B)
ON1794ARJ	via	ON6NR	(B)
P33W	via	UA3DX	(B)
P4/OK5MM	via	OK2JS	(B)
PA73N	via	PA4N	(B), (L)
PJ4HZ	via	K9HZ	(d), eQSL
PP5/AI6V	via	AI6V	(B)
PR5B	via	6K5YPD	(B)
PT7/PY7XC	via	PY7XC	(B)
PW7T	via	PT7WA	(B)
PW0F	via	OH2BH	(B)
PW0F	via	OH2BH	(B)
RA/IK5MIC/p	via	IK5MIC	
RI1FJA	via	RX3MM	(d)
SJ2W	via	SM2LIY	(d), (L)
SN2012EB	via	SP4EOO	
SN2012EURO	via	SP2KFL	
SN2012FUD	via	SP2FUD	
SN2012GD	via	SQ2RH	(B)
SN2012PO	via	SP3IQ	
SN2012PZPN	via	3Z6AEF	
SN2012RKK	via	SP2RKK	
SN2012UEFA	via	SP4ICP	
SN2012WA	via	SP5PBE	(B)
SN2012WR	via	SP6NIC	
SN4EFC	via	SP4QCU	
SV5/OK1AMM	via	OK1AMM	(B)
SV5/OK2BOB	via	OK2BOB	(B)
SV8/LZ1GC	via	LZ1GC	(B)
SV9/DJ9XB	via	DJ9XB	(B)
SV9/DL7VOA	via	DL7VOA	(B)
SV9/SQ9UM	via	SQ9UM	
TA7/R3GM	via	RA1QQ	(B)

TC7C	via	RA1QQ	(B)
TK/PA3ALK	via	PA3ALK	
TK4A	via	LoTW	only
TM5FI	via	F5XX	(B)
TM6GAL	via	F6HQP	(B)
TM0MIT	via	F5CWU	(d)
TX5VT	via	F5IDM	(KH6 bureau, see QRZ.COM)
UN9GD	via	DL8KAC	(d)
UP2L	via	UA9AB	(B)
UP4L	via	UN7LZ	(B)
UP6P	via	UN7PBY	(d)
V26E	via	AB2E	(B)
V31DV	via	AF6WU	
V31WU	via	AF6WU	
VC3E	via	VE3JPP	
VC3O	via	VE3AT	(B)
VK4NM	via	M0OXO	
VK9PN	via	VK2PN	(B), (L), eQSL
VP2MDD	via	M0AEP	(B)
VP2MSR	via	G3USR	(d)
VP5/KX4WW	via	KX4WW	(d)
VP5/W9RN	via	W9RN	(B)
XF3LH	via	PT2OP	(B)
YL/ES2TT	via	ES2TT	(B)
YL2012USCARS	via	ES2TT	(B)
YL0WFF	via	YL2CF	(B)
YP22CER	via	YO7GWA	

(d) = only direct   (B) = bureau ok
(*) = new QSL manager   (L) = LoTW

* QSL received direct: V31YK (DL2AYK)
* QSL received by LoTW: 9M0C (Spratly, 1998)
* QSL received via bureau:
7Z7AA(7Z1CQ), 9K2F (9K2HN), 9M2/R6AF, CU2X, DJ7QV, DL4VCV, DL4YBZ, DL0YLE, DL0YLU, DL0YLY, HB0/DL4MP, HZ1SBS, JR3NZC, LA/DL2VFR, LZ7HQ, OX2A, OZ2AR/p, PJ7N(W4FC), TM5SM (F5RJM), XV4YY (DH7WW), YO9FNP

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL4FDM, DL5YEE, DL7MAE, DL9WVM, DM5DM, DO3ED, F5NQL, F6AJA & Les Nouvelles DX, NG3K, VA3RJ, etc.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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From 8424702669037282532
X-Google-Thread: fcc6e,73346c2b0727dd7c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,73346c2b0727dd7c,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,73346c2b0727dd7c,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,73346c2b0727dd7c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,73346c2b0727dd7c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,73346c2b0727dd7c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,73346c2b0727dd7c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gide721ae2bf6,gid8f86f7595
3,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.201.132 with SMTP id ka4mr2192943pbc.8.1338530405285;
        Thu, 31 May 2012 23:00:05 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni6413pbj.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1335852000@panix.com>
Followup-To: poster
Date: 1 Jun 2012 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Jul 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1338530401@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1338530403 9000 166.84.1.2 (1 Jun 2012 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Jun 2012 06:00:03 +0000 (UTC)
```

Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 6599926805660336535
X-Google-Thread: 11480d,8baea0ee79616157,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.7 with SMTP id we7mr3588356pbc.4.1338568236537;
        Fri, 01 Jun 2012 09:30:36 -0700 (PDT)
Path: l9ni8050pbj.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  1 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 1 Jun 2012 12:30:35 EDT
Organization: QRZ.com
Lines: 170
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93411b5cb892204c16bb395@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338568236 26712 166.84.1.6 (1 Jun 2012 16:30:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Jun 2012 16:30:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=/XoTXcxFmXe7+fAXA0h01pPTDdC+mwTHFcmVPt4bg6E=;
        b=A1aQBtPgwen3iT5AOM1Bw7941xDGsiHQRfemRFJgoMtBdp1CReHnr6Bkos97I3SEkk
         yMdac7bah5p7E8LMMhCUgn5tdb3qxZJCsuWtxyyKvNEScmKUdt/UP/v6evgdxZOx5JB8
         VNqV2dIlkp2hKiw+9bD4xQnsKbU8yk3SEAtaXrL3BbkLW6O1MQ9V3ilauTxBflyDGQIa
         AbE2UuT/mPmdNE+0M/3r1yCt4oa9740Tu5+ol8YTVDqGFVUkX5SmhyJzjLjD0edaUi5M
         UdfPsfYtBkldkCZZbW8THibbmUhncnT48uGm0r5hurS5FN/MOOrakqU2dy2/bH4KxyRE
         9IpQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

PG6MILL windmill weekend/ The Netherlands

Posted: 01 Jun 2012 02:36 AM PDT
http://forums.qrz.com/showthread.php?348474-PG6MILL-windmill-weekend-The-Netherlands&goto=newpost

Members of PI4WNO were active during the Windmill weekend 12 & 13 may.

A video of this event can be viewed here:

http://www.youtube.com/watch?v=BO8D6jB7TnA

///

E5/KC9UUS and E5/KC9URR on Cyprus June 2-17

Posted: 31 May 2012 03:21 PM PDT
http://forums.qrz.com/showthread.php?348426-E5-KC9UUS-and-E5-KC9URR-on-Cyprus-June-2-17&goto=newpost

KC9UUS will be leading his first DXpedition to Cyprus along with KC9URR. They will be operating holiday schedule on the island of Cyprus from June 2nd-June 17th. 20 meter phone is the preferred mode but others may be possible. Only phone, no CW this time. KC9UUS is a 15 year old Extra Class Amateur Radio operator.

Thanks!

///

Margarita Island Los Roques Islands

Posted: 31 May 2012 01:12 PM PDT
http://forums.qrz.com/showthread.php?348412-Margarita-Island-Los-Roques-Islands&goto=newpost

UA9YAB and UA9YPS will be active from Margarita Island (IOTA SA-012) and Los Roques Islands (IOTA SA-035) 2-9 August 2012 as YV7/UA9YAB, YV7/UA9YPS and YV5/UA9YAB , YV5/UA9YPS

http://dxing.at-communication.com/en...ab_yv5-ua9yps/

73   Al 4L5A

//
Museum Ships on the Air!

Posted: 31 May 2012 05:58 AM PDT
http://forums.qrz.com/showthread.php?348361-Museum-Ships-on-the-Air!&goto=newpost

This weekend - Museum Ships on the Air!

98 Historic ships will be operating here is the link
http://www.nj2bb.org/museum

For working the USS Alabama Battleship and USS Drum Submarine please view W6Z here on QRZ

//
W6Z -- USS ALABAMA & USS DRUM on the Air this weekend!

Posted: 30 May 2012 09:20 PM PDT
http://forums.qrz.com/showthread.php?348346-W6Z-USS-ALABAMA-amp-USS-DRUM-on-the-Air-this-weekend!&goto=newpost

This weekend is the annual ships weekend special event. 98 ships will be on the air this weekend. Here is the link for further details.

http://www.nj2bb.org/museum

Special Note: Working the Alabama station W6Z counts for working two ships. Both the USS Alabama Battleship and the USS Drum Submarine moored in Battleship Park, Mobile, Alabama. Look a the W6Z page in QRZ for photos and further details on how to work W6Z.

//
All Aboard for Museum Ships Weekend

Posted: 30 May 2012 03:51 PM PDT

http://forums.qrz.com/showthread.php?348310-All-Aboard-for-Museum-Ships-Weekend&goto=newpost

All Aboard!

Members of the USS Oklahoma and USS Batfish Amateur Radio Club will host members of the Middle School Radio Club, KF5CRF. Several of their 15 licensed students will be participating from inside the USS Batfish during 2012 Museum Ships Weekend (MSW), June 2 and 3, 2012 (0000Z June 2, through 2359Z June 3, 2012.

Coordination for this level of activity began at HamCom in Plano, TX, when Wade Harris KF5IF, meet with several students of the Viking Radio Club last June (2011), at the time, only 2 students were licensed. Harris, Trustee for the USS Batfish WW2SUB, and USS Oklahoma WW2OK, invited the students to join his team in 2012 for the MSW event in Muskogee, OK.

Students arrive on Saturday about mid-morning. After a short tour of the facility, submarine and a visit to the USS Oklahoma Memorial, the students will take to the airwaves. The voices may sound younger then you might expect for someone participating in a hi-tempo environment such as MSW. Students range in age from 12 to 14 except KF5LLG age 10.

Operations will include phone and digital, with digital primarily being PSK31. Efforts are underway to bring a live web cam video stream from the event. Visit www.hamsoncams.com" target="_blank">www.hamsoncams.com and select the KC5CYY or K5USA link to view the stream. The Oklahoma War Memorial Park, where the USS Batfish and USS Oklahoma Memorial Mast are displayed is located along the Arkansas River and fairly remote from the city, video and audio quality may be less than perfect.

For more information about MSW, QSL and certificate, including frequencies and modes, visit www.nj2bb.org" target="_blank">www.nj2bb.org, the MSW sponsor. KF5CRF is mentored by Clifton Harper, KE5YZB a middle school teacher.

///
museums on the air

Posted: 30 May 2012 09:17 AM PDT
http://forums.qrz.com/showthread.php?348255-museums-on-the-air&goto=newpost

hi all I will be hosting a museum on the air on 15th 16th June from the Belleek pottery museum in Belleek County Fermanagh N/Ireland call sign GB1BPM opperating mainly on 20 around 14.220 and possible on 2mts around 145.550 mhz hope to speak to most of you

Eddie Murphy

```
From -4602205872273315075
X-Google-Thread: 11480d,a799bb7457927c8f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.143.145 with SMTP id v17mr1154204bku.7.1338653844723;
        Sat, 02 Jun 2012 09:17:24 -0700 (PDT)
Path: e27ni5121bkw.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  2
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 2 Jun 2012 12:17:24 EDT
Organization: QRZ.com
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9341277950ef204c17fa2fa@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338653844 21729 166.84.1.6 (2 Jun 2012 16:17:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 2 Jun 2012 16:17:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=/RUZqbsWXsXpYDOjcwLqvWQ2IhCjGEKRzeT0fBYYoxc=;
        b=nH9cTWOTRBbnMxfY5rUgGsTUT20VWQdKedjspDio5y0D4Km/vMhGFadwj0CV2R5IrH
         qp7FU3yRPb2hG+PFBN8k0AY3jxgtJ9oSpQlen7Q05oj9dShQQlhYpialeta9A/I5vl2p
         8db4gBT1hF5z4ysHvnLmUpPWHcANTqNxDPistdxEIaKNvnewsbVH0obEKi7wlUiNjI3u
         jyXQn1DD2dCSKtW2dnHiTO4WCtan5VIBFFNJmCkS7JSk8Ws84WhAVjAp5H/IpHu1SKhl
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         mBZQ==
```

```
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
Ri0nz, popov island.as-066. Iota-2012

Posted: 02 Jun 2012 01:48 AM PDT
http://forums.qrz.com/showthread.php?348588-Ri0nz-popov-island-as-066-Iota-2012&goto=newpost

Vladimir, UA0LCZ will be active as RI0NZ from Popov Island,AS-066

between July 24-30.2012

QSL via H/c - bureau or direct.

```
From -4149403360169047860
X-Google-Thread: 11480d,d61ec12fab0ff652,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.134.138 with SMTP id ic10mr1490606bkc.8.1338736663834;
        Sun, 03 Jun 2012 08:17:43 -0700 (PDT)
Path: e27ni8720bkw.0!nntp.google.com!news1.google.com!postnews.google.com!
m8g2000yqo.googlegroups.com!not-for-mail
From: ai8o <ai8o@lexcominc.net>
Newsgroups: rec.radio.amateur.dx
Subject: Mexico WAS
Date: Sun, 3 Jun 2012 08:17:43 -0700 (PDT)
Organization: http://groups.google.com
Lines: 3
Message-ID: <d9460a3e-6522-42cc-aaa1-98a761f1ed5e@m8g2000yqo.googlegroups.com>
NNTP-Posting-Host: 209.102.252.122
Mime-Version: 1.0
X-Trace: posting.google.com 1338736663 1666 127.0.0.1 (3 Jun 2012 15:17:43 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: Sun, 3 Jun 2012 15:17:43 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m8g2000yqo.googlegroups.com; posting-host=209.102.252.122;
posting-account=ayHsSAoAAAAGv9FQPd_uUIEXqGDeSZmO
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; WOW64; rv:12.0) Gecko/20100101
Firefox/12.0,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1
```

Is there an award similar to WAS for Mexico?
After checking my QSL collection, I found out I am only missing
Quintana Roo and Guerrero.

```
From 8493263548495166458
X-Google-Thread: 11480d,3c520194483d7871,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.241.7 with SMTP id we7mr8440520pbc.4.1338740623263;
        Sun, 03 Jun 2012 09:23:43 -0700 (PDT)
Path: l9ni15525pbj.0!nntp.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  3 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Jun 2012 12:23:43 EDT
Organization: QRZ.com
Lines: 97
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba61385abee8e804c193d61c@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338740623 8892 166.84.1.6 (3 Jun 2012 16:23:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 Jun 2012 16:23:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
```

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         :content-type;
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         VHPGebED/ngWC8zHGa4NqBDd53CrcMpyoeJMLiaRVvHqPAecGRpqmi2fv/LrRZACpN1z
         nG+CRGrnOgWZU+nkO4HTLh8HXGjYCC4wdJZzZS7M/+aCTQRQxs4Wm8IH9JJem4oC5ZnW
         CNPF92Z9Spk1WZjA+E5/eeZJVUNHA4ZrzWqbH7k/jjkGStDDGPw7WvhcSG56KzNAEBAB
         JTWpm1vyxn4LbVmEgBZ3RuEW/6J0S4eB11JVudK/ZNcHrl4uM4yguS6t4EuxJavi7sPq
         Gpkg==
```

X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
YL0WFF

Posted: 03 Jun 2012 05:47 AM PDT
http://forums.qrz.com/showthread.php?348730-YL0WFF&goto=newpost

YL0WFF

Latvian HAM's activity from Slitere National Park (www.slitere.lv)
YLFF-004 and Slitere Lighthouse ARLHS-LAT015 in Slitere Traveller's Days on
June 2-3 2012. Operator's: YL2CF, YL2CQ, YL3AD, YL2ON and visiting HAM's.

//
Gb0fp international museums on the air 16/18 & 23/25 june 2012.

Posted: 02 Jun 2012 11:24 AM PDT
http://forums.qrz.com/showthread.php?348638-Gb0fp-international-museums-on-the-air-16-18-amp-23-25-june-2012&goto=newpost

INTERNATIONAL MUSEUMS ON THE AIR 16/18 & 23/25 JUNE 2012.

DSC02824.jpg

GB0FP

This year again sees Humber Fortress DX Amateur Radio Club participating
in this event.

Operating from both the club house station and the new mobile shack station within the grounds of

FORT PAULL museum.

This has been one of our popular events in past years with over 10,000 stations contacted worldwide!!!...

Listen for GB0FP on 160,80,40,20 & local vhf or check out the DX clusters....

Regards

Andy G7LRR

Vice Chairman

Humber Fortress DX Amateur Radio Club

Attached Images

DSC02824.jpg
(105.0 KB)

```
From -1006190878152215107
X-Google-Thread: 11480d,bf478feb6944b363,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.241.7 with SMTP id we7mr8786953pbc.4.1338757468475;
        Sun, 03 Jun 2012 14:04:28 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni16250pbj.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1064
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Jun 2012 17:04:27 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 474
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <598790.14115.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1338757467 25825 166.84.1.6 (3 Jun 2012 21:04:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 Jun 2012 21:04:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 782516.63680.bm@omp1020.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1338757458; bh=jPOLNzqliiJs1pWG2iW4e+CWwrIIqHBJFnDYYOktdK0=; h=Message-ID:X-
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SB DX @ WW < KB8NW $OPDX.1064
Ohio/Penn DX Bulletin No. 1064

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1064
BID: $OPDX.1064
June 4, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, W2GR, WO2N, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, WB6RSE, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, CO8ZZ, CT6ARL, DK8JB & The DX News Letter, DL1SBF, DL9WVM, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IK7JWX, IT9RYJ, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PS7AB, PT7ZT, RSGB IOTA Web Site, Sixitalia Weekly, SV1RK, TA1HZ, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-May, through Sunday, 3rd-June there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E3, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T5, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9L, VP2E, VP2V, VP5, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

8Q, MALDIVES. Juergen, OE4JHW, reports that he will do a suitcase DXpedition to Kuredu Island between September 2-4th. More details will be forthcoming soon.

A5, BHUTAN. The members of the FGC DX Group (Foundation for Global Children) will continue to be active as A5A from a mountain area in Bhutan until June 6th. The ClubLog shows as of 0851z, June 3rd, the A5A team has made 28113 QSOs with 12290 unique callsigns (14883/CW and 13280/SSB). Breakdown is: 187/AF, 5147/AS, 18093/EU, 4327/NA, 163/OC and 196/SA. QSL A5A via JH1AJT (see Web page for details). For more details and update, visit the A5A Web apge at:
http://bhutan2012.com/index.php

A6, UNITED ARAB EMIRATES. Ulli, DL9WVM, will once again be active as A6/DL9WVM from Dubai between June 10-30th. Activity will be on 80-10 meters. He informs OPDX that any SKED requests can be arranged via SKYPE (account 'dl9wvm'). Ulli states that he is working remotely from Dubai for his company in Berlin and sits the whole day 'beside' his equipment. QSL via LoTW, or via his home callsign, direct or by the Bureau. Meanwhile, Ulli mentions that his friend Tom/DL2RMC is also active from Abu Dhabi which started around May 29th, and he will be there for 3 weeks depending on his job in UAE. Callsign is A6/DL2RMC and his license has already been issued.

CONTEST CHART CORRECTION. Please note that in OPDX. 1063 the "NG3K CQWW WPX CW Contest chart" listed VK9PN as Norfolk Island. This is incorrect and should be Lowe Island.

CS, PORTUGAL. Members of the Amateur Radio Association of the District of Leiria (ARAL) will activate CS5FAT from its facilities in the Cova da Iria at the Shrine of Fatima between June 10-13th. Activity will be on the HF, VHF and UHF bands. QSL via CT6ARL, direct or by the Bureau. Amateur radio operators are invited to operate from the Shrine of Fatima between now and October on the dates 10, 11, 12 and 13 of every month or such other dates of amateur radio convenience by appointment. For more details, see QRZ.com or the Blog page: http://cs5fat.blogspot.pt

CY9, ST. PAUL ISLAND (Press Release #2). On May 25th, the CY9M team reports: "Time is flying! Two months today the CY9M team will be making their way to Sydney, Nova Scotia, then onwards to the northernmost tip of Cape Breton, ready to depart for St Paul island on July 26th.

Much has happened since the first press release in February. Those who keep an eye on the CY9M Web site will note major organizations such as Northern California DX Foundation <http://www.ncdxf.org> and ARRL Colvin Award <http://www.ncdxf.org> have agreed to financially back our plans. Together, with all other kind donors and clubs, we thank them sincerely.

The team makes special mention to Al, VE1AL, for his local logistical help. His ongoing assistance is much appreciated.

Meanwhile, the last few weeks has seen a host of sponsors commit to the expedition.

Elecraft, main equipment sponsor of our expedition, is providing six K3 transceivers. We are indebted to Elecraft for their support.

DX Engineering, Tigertronics, Waters & Stanton, Heil Sound, Spiderbeam, RF Power and Vibroplex have shown faith in our activation by generously supporting too.

G3TXQ Broadband Hexbeam by MW0JZE is providing the team with three antennas. Using both Hexbeams and vertical arrays, we hope to be heard from the island! M2 Antenna Systems are also contributing with a 50 MHz yagi/beam � we know how wanted St Paul island is on 6m and cross fingers for good openings.

As mentioned previously, there are few landing spots on the island. Actual station location will be determined where we land. From planning discussions, we know each proposed location has positives and negatives to certain regions around the globe � therefore this is very much an "on the day" set-up at any given landing spot.

Now the shipping process begins.

If you would like to donate any amount to the CY9M St Paul Island Dxpedition, please click here: http://www.cy9m.com/donor

Feel free to follow us on Twitter <https://twitter.com/#!/CY9M> and Facebook <http://www.facebook.com/CY9M.2012> - nearer the time of departure (and afterwards) various team members will update as we journey.

Thanks for taking the time to read and share � we look forward to working you from DXCC Most Wanted entity #40.

73, CY9M Team, St Paul Island DXpedition."

CY0, SABLE ISLAND (QRT). Alan, VE1AWW, reported on May 28th: "Very bad news. Sable Island is a Migratory Bird Sanctuary. Yesterday, a migratory bird (and protected species) was found near my towers with injuries suggesting a collision with one of the towers. I am required to take down the towers until an investigation and policy can be developed for tern season (April-August). Very disappointing for sure. CY0/VE1AWW QRT . . . ."

DXER ARRESTED ON ESPIONAGE! Several sources are reporting that well-known DXer/World-Traveller Baldur, DJ6SI, who has been active from all over the world from 70 countries, was arrested on the Island of Kos while operating as SV5/DS6SI. He was there on holiday with his XYL. Many Greek amateurs are pretty upset and embarrassed over this event. It is also reported that Baldur is back in Germany, but is scheduled to return for a trial day.

Here are a few Web pages about the incident:
http://sv2dcd.blogspot.de/2012/05/what-shame-for-greek-authorities.html

http://sv8cs.blogspot.co.uk/2012/05/sv5dj6si-arrested-as-spy-incredible.html
http://sv5byr.blogspot.co.uk/2012/05/that-can-happened-only-at-greece.html
http://dx-world.net/2012/sv5-dj6si-arrested-on-espionage
http://yo4px.blogspot.com

EH8, SPAIN (Special Park Op). Members of the Grupo DX Teide will once again activate the Teide Volcano, the highest point in Spain, between June 30th and July 2nd. Last operation was in 2007 using the callsign AN8TID. To commemorate their 5th anniversary of that operation, and the Teide National Park being added to the UNESCO World Heritage List, the team will be active as EH8TID this time. Operations will take place from the same location as last time: the La Rambleta del Teide, 3555m ASL, and less than 163m from the top of the mountain. The area is highly protected, and therefore; they are only authorized to use vertical and wire antennas and only 100 watts. Operators mentioned are Jos� Antonio/EA8ARG, Luis/EA8AY, �ngel/EA8BFH, Miguel �ngel/EA8BRW, and Francisco/EA8CW. Activity will be on 80-6 meters using CW, SSB, RTTY and PSK31. QSL via EA8NQ. A special certificate will be provided _upon request_ to whom made at least three contacts on different bands and/or modes. The certificate will be sent free by E-mail as a printable image or PDF. Those who want a printed certificate must send 5.00 Euros, 6.00 USAs or 5 IRC to cover printing and shipping expenses. For more details, see their Web page at: http://www.eh8tid.tk

FO, FRENCH POLYNESIA (IOTA Op). Just a reminder that Pat, F4EBT, is now active as FO/F4EBT until June 24th, and plans to activate the following French Polynesia IOTA Islands: Tahiti (OC-046), Moorea (OC-046), Raiatea (OC-067), Huaine (OC-067), Bora-Bora (OC-067) and Maupiti (OC-067). Activity will be holiday style, usually SSB only on 80/40/20/17/15/12/10 meters using a TS-50 w/100 watts into a FD4 Multiband antenna. QSL via his home callsign, direct (1 IRC or 2 USDs) or by the Bureau.

FO/M, MARQUESAS ISLANDS. Christian, F5IDM, a member of a scientific expedition to observe the Venus Transit, will be active as TX5VT between June 3-12th. He plans to activate the following islands in the Marquesas Island group (OC-027): Hiva Oa (DIFO FO-021, WLOTA 1233), Nuku Hiva (DIFO FO-023, WLOTA 2030), Ua Huka (DIFO FO-026) and Ua Pou (DIFO FO-027). QSL via F5IDM (KH6 Bureau or direct, see QRZ.com). For more details, see:
http://www.cveillet.net/PF/TX5VT.php

GB0, ENGLAND (Special Event). Look for GB0AFD (Armed Forces Day) to be active on Sunday, July 1st, to commemorate the UK's Armed Forces Day with the local Veterans Association. The large event will be held in Alexandra Park Hastings Sussex together with all local associations. They hope that many ex-Servicemen Operators from RNARS, RAFARS and the Royal Signals Association will give them a call and help build up interest for the general public attending the event. Their intended operating bands will be on 80/40/20/30 meters using SSB or CW or PSK31. Depending on conditions other bands may be tried. They will have a Linear 300/400W using wire dipoles; they will also monitor 2m and 6m CW or SSB. Their times of operations are from 10:00 am until 16:00 pm. They would welcome any schedules -- just contact Tony, G4KLF, QTHr.

HC, ECUADOR. Dr. Rick, NE8Z/HC1MD, will once again be active from here. Look for HC1MD from Tumbaco between June 7-14th and July 21-31st. Activity will be on 40-10 meters operating CW, SSB and RTTY, using a TS-850s w/SB-200 and a Carolina Windom. He will also be on 6 meters CW/SSB, monitoring 50.110 MHz using a FT-857D w/100w into a Moxon Antenna. QSL via K8LJG. View the HC/Ecuador and HC8/Galapagos DX-Diplomas at:
http://webpages.charter.net/ne8z

IOTA NEWS.............

AS-061/
AS-092. (Update) "DX-World.net" is reporting members of the Russian Robinson Club will be active as RI0K from Ratmonova Island (AS-061, Big Diomede Island) and Alyumka Island (AS-092, in the Chukotka Autonomous Region) between July 15th and August 28th. These are very rare IOTAs.

AS-066. Vladimir "Vlado", UA0LCZ, will be active as RI0NZ from Popov Island between July 24-30th. QSL via his home callsign, by the Bureau or direct.

AS-154. (CANCELLED) A team of Hungarian and Turkish operators were expected to activate Giresun Island between July 24th and August 1st. Hungarian Radio Amateurs were not granted permission to operate.

EU-029. Alain, F5LMJ, will be active as 5P5J from Lolland Island between July 14-28th. QSL via LoTW or eQSL, or his home callsign by the Bureau.

EU-158. Operators Mike/SV1RK and Stavros/SV3CJU will once again be active from Sapienza Island (LH GRE116, WLOTA 1471, WW LOC KM06US) after 7 years as J48SAI between June 8-10th. Activity will be on the HF bands and 6 meters using CW, SSB and RTTY. QSL via LoTW or via SV1RK, by the Bureau or direct.

NA-039. Jeff, KL2HD, is currently staying on Adak Island until June 8th. He is a biologist and studies wildlife in the Aleutian Islands of Alaska in the summer and occasionally runs his rig from Adak Island where his summer office is located. He also spends most of the summer on a research ship, the M/V Tiglax, traveling the Aleutians and will someday try maritime mobile operation. Watch for activity on 20/17 meters SSB between 0400-0800z. QSL via LoTW (preferred), direct or by the Bureau. Check out his QRZ.com page for an online log and pictures.

OC-177. Look for 30 operators to be active as YE0M from Kaliage Besar Island (Seribu Islands) between July 6-9th. Activity will be on 160-2 meters using CW, SSB and RTTY. Operators mentioned are YB0AA, YB0AZ, YB0HD, YB0JS, YE0YE, YB0AKM, YB0BUI, YB0ECT, YB0KVN, YC0KVM, YC0LOW, YC0LLY, YC0MXV, YC0RAN, YC0TSU, YC0VKI, YD0RVT, YB1PR, YB1MH, YB1CCF, YB1GJS, YB1KAR, YC1CDV, YC1KAF, YD1JZ, YD1GCL, YD1LUX, YD1MRI, YD1ORZ and YD1XUH.QSL via YB1GJS.

SA-012/
SA-035. Operators Alex/UA9YAB and Alex/UA9YPS will be active as from Margarita Island (pfx YV7 and SA-012) and Los Roques Islands (pfx YV5 and SA-035) between August 2-9th. Signing YV7/homecall and YV5/homecall, activity will be on the HF bands. QSL via their home callsigns.

SA-029. (Update) Operators Marcelo/PY1MT, Moreira/PU1MMZ, Mauricio/PU1SET, Jose/PY1MX and Jair/PY1HS will be active as ZV1M from Itacuruca Island (DIB RJ-08), Rio de Janeiro State, Brazil, between July 27-29th. Activity will include the RSGB IOTA Contest (July 28-29th). Operations will be on 80/40/20/15/10 meters using CW and SSB. QSL via PY1MT, direct only with SASE/SAE + 2 USDs (no IRC). Their Web site is available at: http://www.casadoradioamador.blogspot.com

II9, ITALY (Special Event). Members of the Italia ARAS (Amateur Radio Society - <http://www.arasitalia.org>) of Pedara, Catania, and the ARI (Associazione Radioamatori Italiani - <http://www.ari.it>), will activate special event station II9AS to remember the 40� anniversary of first flight of the famous Anti-Submarine Aircraft employed by NATO, Breuget BR 1150 "Atlantic" between June 6-9th. Operators mentioned are Marco/IT9JPW, Michele/IW9HPW and some other IT9 operators. Look for the ARI team to be active from the Air Base Station of Sigonella in Catania between 0600-1800z on June 9th. Activity will be on 40-10 meters using CW and SSB, and operating a couple of stations. A special QSL card will be available via IT9JPW.

J3, GRENADA (Op Cancelled!). Harry, AC8G (J37K), who was planning a 6 night stay in Grenada for the CQ WW SSB Contest (Oct. 27-28th), has announced that American Air has cancelled his flight to Grenada. Other dates are not acceptable, so he cancelled the operation.

KH6BZF PROPAGATION FORECAST/REPORT (June 4-10th)....

Jun/04th	AN	Jun/07th	HN	Jun/09th	AN
Jun/05th	AN	Jun/08th	AN	Jun/10th	AN-HN
Jun/06th	AN-HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

N2, UNITED STATES (Special Event). Mike, W2GR, will be on the air with the special callsign N2W between June 10-24th. The callsign N2W will be on the air during the week before and the week after Nik Wallenda tries to or becomes the first person in history to walk directly over Niagara Falls on a tightrope. Activity will be on 40-10 meters using CW, SSB and RTTY. QSL via W2GR CBA. The walk will be broadcast live worldwide on ABC on Friday, June 15th, 2012.

PJ4, BONAIRE. By the time you read this, Bill, K9HZ, should be active as PJ4HZ from Kralendijk, Bonaire (SA-006, WLOTA LH-1279), until June 10th. QSL via his home callsign.

PJ7, SINT MAARTEN (2013 Op!). Randy, N0TG, has announced a real early 2013 operation to Sint Maarten (NA-105, WLOTA 383, DIFO FS-001) between March 15-23rd. He states that they have the facility arranged, tickets, etc. So, look for Randy/N0TG, Ron/AA4VK and Jeff/N1SNB to sign PJ7/homecall next year. Activity will probably be on all bands and modes. QSL "all" callsigns via N0TG.

PT7, BRAZIL (Contest/Lighthouse Op). Members of the GPDX-CE (Portuguese DX Group Cear�) will be active as PT7ZT/p from the Paracur� Lighthouse (BRA-276, DFB and DFCE EC-09) in the Municipality of PARACURU between June 8-10th. The Lighthouse of Paracuru is about 115km from the capital Fortaleza. The team plans to participate in the Portugal Day Contest (June 9-10th). They will use a FT 890AT with a GP20 Vertical Dipole and Window Tagra antenna. QSL via the home callsign, direct or by the Bureau.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated May 27th and June 3rd)

4L1MA via ON4RU
5R8FL via G3SWH
6Y/UT5UDX via RA4LW
7U50ND via 7X2DD
8P9BF via DF5WA
8S0HRA via SK0QO
A61AS via YO3FRI
A61LL via EA5ZD
A73A via EA7FTR
AL4H via DJ4MZ
AU50GOA via VU2SMS
AY5F via LU5FC
BW/JL3TOG via JL3TOG
C4EU via 5B4AHO
CN8YZ via 6K5YPD
CP4BT via EA5KB
CQ3B via CT3EE
CR1X via OH2BH
CR2AA via CU3AA
EH8DDC via EA8RKL
EM2012I via US3IZ
EO2012UEFA via UR7UC
EW1150P via EW6DX
GB50RSARS via G0SWY
GB60VUL via M0JEC
HB0/DF5AU via DF5AU
HB0/DJ2IA via DJ2IA
HB9/EA1IIW via EA1IIW
HB9/IW2NRI via IW2NRI
HF3T via SP3FYX
HF6LOS via SQ9CWO
HF2012EURO via SP9KTL
HG56OD via HA3OD
HK/LU8EOT via LU8EOT
HL2ZBD/3 via JK3IJQ
HP1/IQ6CC via IZ4SUC
II0CC/IT9 via IZ4SUC
II0FTC via IQ0FB
PP5/AI6V via AI6V
PR5B via 6K5YPD
PT7/PY7XC via PY7XC
PW0F via OH2BH
PW7T via PT7WA
R44GGGR via UA6MM
R200BP via RV3AGB
RA/IK5MIC/P via IK5MIC
RI1FJA via RX3MM
SJ2W via SM2LIY
SN2012ATE via SP9ATE
SN2012RKK via SP2RKK
SN2012WA via SP5PBE
SO9Q via SP9QMP
SV3/SQ8CMB via SV-Bureau
SV5/OK1AMM via OK1AMM
SV5/OK2BC via OK2BC
SV5/OK2BOB via OK2BOB
SV8/LZ1GC via LZ1GC

CS7/PD0HNL via NL13565
CT7/CT3FN via HB9CRV
CT9/DJ4UF via DJ4UF
CT9/ON3RM via ON3RM
CU1CB via EA5KB
DA0COTA via DF2DD
DB50EFA via DL8DWL
EA/OK5MAD/P via OK5MAD
EA6/F6ECS via F6ECS
ED7IVN via EA7IVN
EE8X via W2GR
EF2A via EA2AYD
EF5Y via EA5GTQ (L)
EF8M via UA3DX
EF8R via EA8CAC (L)
EG0FAS via EB1BSV
EG5FPA via EB5GC
EG5SUB via EA5HEW
EG5TCS via EA5IBW
EG5TSL via EA5HRE
EG7CC via EA7NL
EG7FAS via EA4FAS
EG7IUK via EA7IUK
EG8GCA via EA8TH
EG8GOM via EA8TH
EG8GRA via EA8TH
EG8TFE via EA8TH
EH7DFA via EA7DA
II2POPE via IW2HAJ
IQ9SR via IT9ULI
IR1CCL via IK1APO
IT9/DL7ULM via DL7ULM
IU4T via IK4MTF
JX9JKA via LA9JKA
K1A via KK1KW
KP2M via AI4U
L53GO via LU4GO
LG5LG via LA4EKA
LO2F via AC7DX
LX8RTTY via LX1DA
M/HA0ANA via HA0ANA
M3I via G0ORH
MQ0UTD via M0UTD (L)
MX0IRN via G4IRN
OG0Z via W0MM
OK/DH7WW/P via DH7WW
OK/DL5YL via DL5YL
OK/SP9RTZ via SP9RTZ
OM7M via OM3PA
ON1794ARJ via ON6NR
OZ/DL5CX via DL5CX
P3F via 5B4AHJ
P4/OK5MM via OK2JS
P33W via UA3DX
PA73N via PA4N
PJ4/LY9Y via LY9Y
SV9/DJ9XB via DJ9XB
SV9/DL7VOA via DL7VOA
SV9/SQ9UM via SQ9UM
TA7/R3GM via RA1QQ
TC7C via RA1QQ
TK4A via LoTW only
TM5FI via F5XX
UE40MD via UA4LU
UN9GD via DL8KAC
UP0L via DL8KAC
UP2L via UA9AB
UP4L via UN7LZ
UP6P via UN7PBY
UV5U via UX1UA
V26E via AB2E
VK4NM via M0OXO
VK9PN via VK2PN
XF3LH via PT2OP
XR0ZA via JA8BMK
XV1X via OK1DOT
YL/ES2TT via ES2TT
YL2012USCARS via ES2TT
YP22CER via YO7GWA
YU/LA6FJA via KM3X
ZL2LI via ZL2BRS
ZP7/JE1LGY via JE1LGY
ZQ2FX via G3RFX

(d) direct only   (B) Bureau only (L) LoTW

PR2I QSL UPDATE. Fred, IK7JWX, QSL manager for PR2I (IOTA SA-024 and SA-071), apologizes for the long delay in responding to the many QSLs received via direct. The the fault was not his, but to a failure of the printing machine. All QSLs will be in the mail as of Monday, June 4th.

VP9PN LOG. The log for the VK9PN operation is now available online at: http://www.hamqth.com

QSL RECEIVED VIA LoTW: 4Z5IW, CX4ACH, IZ8CLM, JA4FHE, M0VKC, MU0FAL, MW0ZZK, OH0Z, OZ1ADL, PJ4C, RI1FJ, S79RR, SA6G, SN7Q, UN7LZ, V73NS, VE3AXW, VK2DX, YV5OIE, ZL2IFB and ZP6CW

QSLS RECEIVED VIA MAIL: 1A4A, 3XY1D, 4J5A, 4KR60A, 7Q7PRO, A35YZ, AT2DW, C21HA, E51M, E7DX, GR100MGY, HK0NA, OH1VR/VP9, T6BP, TT8ES, UK9AA, VK5KGP, VK9N/ZL1RS, VK9XS, VK0TH and ZK2C

QSLS RECEIVED VIA THE BUREAU: 9J3A, A22/JA4ATV, CU2KG, CX/N3BNA, DL5YYM, E73M, E73XL, E79D, ED9M, HH2/OE7NHT, OH3JF, OH0R, OJ0B, OM2011IIF, PJ4I, PY1MM, S9DX, S92SS, V21ZG, V5/DL2SL, VP5DX, YL6W, ZL7/W1SY, ZD8O and ZL8DX

R1150, EUROPEAN RUSSIA (Special Event). Look for club station RK3VWA to operate with the special callsign R1150V between now and August 31st. Activity is to celebrate the 1150th anniversary of the birth of the Russian statehood. Additional information about days of activities and other events will be published on the Web site: http://www.r3v.ru

SILENT KEY. It has been reported that Bill Wells, VK4UA, become a Silent Key (SK) on May 30th, having turned 89 earlier in May 2012. He came from Victoria and his interest in radio began as a 14 year old when he built his first radio receiver. Bill served in the RAAF from 1942-46 and was licensed for 65 years. OPDX and its readers would like to send out our deepest sympathy to the family and friends of VK4UA.

TK, CORSICA (EU-014). Alex, IW5ELA, will be active as TK/IW5ELA from Calvi between June 6-9th. Activity will be on 40/20/15/12 meters and mainly on CW. He will use a FT857 w/100w into a vertical antenna. QSL via his home callsign.

V8, BRUNEI (Update). Members of the Gemilang Amamteur Radio Club (GEMILANG Radio) and the Mediterraneo DX Club will team-up and sponsor/plan another DXpedition, this time to Brunei (OC-088). The multi-national team (90% of the team operated during the 9N7MD DXpedition) will be active as V84SMD between November 13-22nd. Activity will be on 160-10 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY. They plan to have 15 to 18 operators with 4 to 5 stations on the air 24 hours. Suggested frequencies are:

CW - 1826.5, 3505, 7005, 10105, 14025, 18075, 21025, 24895 and 28025 kHz
SSB - 1840, 3799, 7080, 14200, 18145, 21295, 24950 and 28470 kHz
RTTY - 3600, 7040, 10140, 14085, 18100, 21080, 24930 and 28085 khz

Their equipment will be three Icom 7000s, Icom 7200 and a Elecraft K2. Antennas will be 2 Spiderbeam (5 bands), 80m vertical full size, inverted L for 160m, vertical for 40m, vertical dipole for 30m and beverages for receiving. The current operators mentioned are Norbert/DJ2JC, Heye/DJ9RR, Henri/F1HRE, Michel/F5EOT, Jean-Luc/F6BIV, Gabriele/I2VGW (Team Co-leader), Francesco/I2DMI, Bob/I2WIJ, Pino/I8YGZ (Techical Supervisor), Fabio/IK2LTR, Marco/IZ2GNQ, Dario/IT9ZZO (Physician), Fabrizio/IZ2KXC, Ant/IZ8CCW (Team leader), Eric/ON7RN, UZ2HKC, Lan/V85AVE, Nizam/V85AX, Ayub/V85TX (Logistic Supervisor) and Adhi/YB3MM. Pilot stations are Pino/IZ8BGY (AS/EU/OC) and Don/N1DG (NA/SA). QSL via IK2VUC, direct, by the Bureau or the OQRS. Logs will be uploaded to LoTW 4-5 months after the activity. The V84SMD Web page is now online at: http://www.mdxc.org/v84smd

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6152951165162332476
X-Google-Thread: 107ada,191895322ebd1983,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,191895322ebd1983,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,191895322ebd1983,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.241.71 with SMTP id wg7mr276509pbc.8.1338823808258;
Mon, 04 Jun 2012 08:30:08 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni20552pbj.0!nntp.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 28 May - 03 June 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 4 Jun 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center

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Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120604153001.92E1333C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1338823807 25477 166.84.1.6 (4 Jun 2012 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 4 Jun 2012 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jun 04 1310 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
28 May - 03 June 2012

Solar activity was at very low to moderate levels during the period. Very low levels were observed from 28 - 29 May. An increase to low levels was observed from 30 May - 02 June as Region 1493 (N15, L=209, class/area Dso/170 01 June) and Region 1496 (N16, L=199 class/area Cso/120 on 01 June) rotated onto the visible disk. Another increase to moderate levels was observed on 03 June as Region 1496 produced an M3 x-ray flare at 03/1755 UTC. Associated with this event were both a Type II radio sweep (estimated shock speed of 1077 km/s) signature and CME supporting imagery from the LASCO C2 imager. After analysis, this CME was determined to not be Earth directed. Region 1493 was the most active region during the period producing 8 C-class x-ray events.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on 28 - 29 May and then decreased to moderate to normal levels for the remainder of the period.

Geomagnetic field activity was at quiet to minor storm levels during the period. Quiet conditions were observed from 28 - 29 May. Late on 29 May, solar wind speeds, as measured by the ACE spacecraft, increased from 350 km/s to around 450 km/s. Solar wind speeds remained elevated till late on 31 May. In conjunction with these elevated solar winds, quiet to unsettled levels were observed from 30 - 31 May with isolated active and minor storm levels at high latitudes. A return to quiet levels was observed from 01 - 02 June. Late on 02 June, an isolated active period was observed due to prolonged negative IMF Bz measured by the ACE spacecraft. On 03 June, an increase from quiet to minor storm levels with major storm periods observed at high latitudes was observed. This increase in activity was associated with a continuation of sustained negative IMF Bz from 02 June.

Forecast of Solar and Geomagnetic Activity
04 June - 30 June 2012

Solar activity is expected to be at low levels with a chance for M-class activity from 04 - 15 June.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during 04 - 05 June, 13 - 19 June, and 26 - 30 June. High levels are expected during 06 - 12 June, and 20 - 25 June.

Geomagnetic field activity is expected to be at active levels with a chance for minor storm levels on 04 - 05 June as a coronal hole high speed stream (CH HSS) becomes geoeffective. Quiet to active levels are expected on 06 June as CH HSS effects persist. A decrease to quiet to unsettled levels is expected on 07 - 08 June as the CH HSS wanes. Predominantly quiet levels are expected from 09 - 17 June. Quiet to active levels are expected from 18 - 20 June as another CH HSS becomes geoeffective. A return to mostly quiet levels is expected for the remainder of the period.

```
From -7452169414460672910
X-Google-Thread: 7221ecd0f7,bffebe94f13a953e,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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        Tue, 05 Jun 2012 09:36:35 -0700 (PDT)
Path: l9ni7513pbj.0!nntp.google.com!news1.google.com!news.glorb.com!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  5 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 5 Jun 2012 12:35:13 EDT
Organization: QRZ.com
Lines: 84
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340cb9c0065104c1bc3bc2@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338914113 8048 166.84.1.6 (5 Jun 2012 16:35:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 5 Jun 2012 16:35:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=U+hb3Vp90u3BmvZ3hf0bkb2WOC7Ek24SDbahDvHc5eI=;
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         qSdw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Don't Mention the 'O' Word...

Posted: 05 Jun 2012 05:06 AM PDT
http://forums.qrz.com/showthread.php?348994-Don-t-Mention-the-O-Word&goto=newpost

This year, the capital of Britain is hosting a major sporting event. The event has very strict controls over the use of many key words and indeed the very numbers of the year associated with it.

It seems that there wasn't much thought as to how amateurs might explain the use of the 'O' prefix, as a number of members started asking how they might do it without inviting a lawsuit.

The RSGB then appears to have obtained confirmation from the offices of the unmentionable organisation in question that certain wording would be acceptable for QSL cards and to use on air, which clear things up a bit, if belatedly. One of the essential benefits of membership, no doubt.

So the only thing to figure out now, seeing as we haven't, as far as I can tell, been granted permission to use any logo, other terms or images, is what the hell to put on the QSL card?

Seeing as this is another 'everybody say yeah!' moment that's poorly thought through, I think I'll stick my 'O' notice of variation in the bin, which will be available in the corner of the shack for OFCOM to inspect throughout its effective period. The public are welcome to visit to witness the 'O' callsign not being used.

For the curious, or the terminally bored, here's the lowdown

///
N2S On The Air!!

Posted: 04 Jun 2012 12:18 PM PDT
http://forums.qrz.com/showthread.php?348903-N2S-On-The-Air!!&goto=newpost

June 9,2012 1400 UTC to June 9,2012 2000hrs UTC.

28.35mhz, 21.35mhz, 14.25mhz, 7.25mhz

The Overlook Mountain ARC, Kingston, NY[/B][/B] is sponsoring a Special Event Station at the Rondout Valley Scouting Camporee.

This event also celebrates the 100th anniversary of the Girl Scouts of America. The theme is Emergency Preparedness and Scouts will be given the opportunity to contact hams throughout the world.

For a QSL card send a SASE envelope or via the Bureau; for a certificate send a SASE 8.5" x 11 " envelope. All requests for a QSL go to N2WCY (QSL mgr) who is in the call book.

Contact: William Ferguson

URL: http://www.omarclub.org

Email: n2vot@aol.com

```
From -4298884328289579890
X-Google-Thread: 11480d,a7d3fc854e5d1689,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.132.81 with SMTP id a17mr3469030bkt.4.1338946380833;
        Tue, 05 Jun 2012 18:33:00 -0700 (PDT)
MIME-Version: 1.0
Path: e27ni18209bkw.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] RAC Bulletin 2012-031E - Canada Day Contest
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 5 Jun 2012 21:33:00 EDT
Organization: Radio Amateurs of Canada
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4FCEB315.1040505@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1338946380 19248 166.84.1.6 (6 Jun 2012 01:33:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jun 2012 01:33:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:12.0) Gecko/20120428 Thunderbird/
12.0.1
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
```

RAC Bulletin 2012-031E - Canada Day Contest
2012-06-04

A reminder to all Amateur Radio Operators that our Canada Day Contest is just over three weeks away. This is a great opportunity have a little fun on the airways and compete with others over a twenty four hour period. What better way to celebrate Canada's birthday!

Whether you choose to operate as an individual or as part of a group, get on the air and see how many Official RAC stations that you can rack up. Also, check with your Regional Director to ensure that all possible RAC call signs for your Section are on the air, giving folks the best possible opportunity to pick up the "bonus points".

RAC Canada Day Contest - 0000 - 2359 UTC - July 1, 2012

For all of this years rules and details, please visit theRAC website <http://www.rac.ca/en/rac/programmes/contests/files/2012%20RAC%20Canda%20Day%20Contest%20Rules%20-%20English%20and%20French.pdf>.

The very best of luck to everyone and have fun!

http://www.rac.ca/en/rac/programmes/contests/files/2012%20RAC%20Canda%20Day%20Contest%20Rules%20-%20English%20and%20French.pdf

73

Doug Mercer VO1DTM/VO1DM CEC
Chief Field Services Officer

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

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* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

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From 5387460787314096969
X-Google-Thread: 11480d,36442b27f5a0105,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,36442b27f5a0105,start
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X-Google-Thread: 10b9c8,36442b27f5a0105,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.196.232 with SMTP id ip8mr15665946pbc.6.1338960191403;
        Tue, 05 Jun 2012 22:23:11 -0700 (PDT)
Path: l9ni11246pbj.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for June 6, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Jun 2012 01:23:10 EDT
Organization: American Radio Relay League
Lines: 635
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120606042149.4D63F25380@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338960190 7258 166.84.1.6 (6 Jun 2012 05:23:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jun 2012 05:23:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.69 $Date: 2012/05/25 15:07:31
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

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June 6, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

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- Do You Know Where Your CD-ROM Is?
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NEW HF OPERATORS - THINGS TO DO

Along with the many VHF+ contests hoping to "catch a wave" during sporadic E season, check out the All-Asian CW contest to pick up some contacts from the other side of the globe! On phone, Kids Day is all about satisfying the curiosity of a youngster or two who wants to see what this ham radio business is all about. Spend a few hours enjoying ham radio with them!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

My log-checking report is full! Katie is WY7KRA not KRB, John is K9JK not N9JK. (Thanks, Katie WY7KRA, Trey N5KO, and Phil N9KAH)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

June 9-10

- ARRL June VHF QSO Party
- SNS and NS Weekly Sprints--CW, Digital (Jun 8)
- WFF Green Days
- DRCG Long Distance Contest--Digital
- Australian Shires Contest
- Asia-Pacific Sprint--Phone
- Portugal Day
- GACW WWSA CW DX Contest
- REF DDFM Six Meter Contest

June 16-17

- Kid's Day--Phone
- NAQCC Monthly QRP Sprint--CW (Jun 13)
- CWops Monthly Mini-CWT Test (Jun 13)
- All-Asian DX Contest--CW
- SARL Youth Day Sprint--Phone
- Stew Perry Warmup Contest--CW
- QRP ARCI QRP Shootout
- West Virginia QSO Party
- Feld-Hell Field Day Sprint
- SMIRK QSO Party
- WAB 50 MHz Phone
- Run For the Bacon--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

ARRL VHF+ contests have new names beginning immediately! From ARRL Contest Branch Manager, Sean KX9X, "The June VHF QSO Party has a long history but we felt it was time the name of the event properly reflected what it was: a contest. We're still working out all the details in the Contest Branch and on the ARRL website to get everything properly converted, but you will soon see references to the January, June and September ARRL VHF Contests, not QSO Parties or Sweepstakes." (No change is required to submit a log since the Cabrillo-format CONTEST: name for these events does not refer to "QSO Party" or "Sweepstakes".)

The Packrats and the Northeast Weak Signal (NEWS) VHF clubs are sponsoring a VHF conference on October 12, 13 and 14, in Bensalem, PA. Early-bird rates are available and all details are online on the Packrats <http://www.packratvhf.com> website. Papers and presentations are requested on any and all topics related to VHF+ communication, theory, construction, operation, antennas, contesting, safety, modes, EME, digital techniques and more. Send your submission to Rick, K1DS <rick1ds@hotmail.com>.

At the Dayton Hamvention, WRTC2014 <http://wrtc2014.org> Chairman Doug Grant, K1DG <K1DG@WRTC2014.org> reported on the progress of one of WRTC2014's popular fund-raising opportunities - Tent Sponsorship in which a club donates a modest sum to help acquire all the necessary equipment to support a WRTC station. In return, the club logo is displayed on the tent and the club is acknowledged in the event's promotional material. Several large clubs have already committed to sponsoring multiple tents: YCCC, NCCC, and PVRC are leading the way with three tents each. Non-club groups can also participate by sponsoring a tent in the memory of a contester whose key has gone silent. Tents are already being sponsored to honor fallen comrades W4AN, N6ZZ, K5KA, W4AI/ZD8J, W2PV, KC1F, W5ZL, KL7FH & KL7Y, and I2UIY.

The Daily DX <http://www.dailydx.com> reports that the 2013 Visalia International DX Convention <http://www.dxconvention.org/> will be changing venues from the Holiday Inn near Highway 99 to the larger Downtown Visalia Conference Center and adjacent Marriott Hotel. The dates remain the unchanged from those previously announced - April

19-21, 2013. The convention website still refers to the Holiday Inn as the venue but keep an eye on the site for updates. Hotel reservations should be available through the convention website beginning the week of June 18th.

Scott W3TX contributed the following information from PROMED <http://www.promedmail.org> regarding ticks and Lyme disease, the bane of Beverage walkers and antenna farm builders. "While ticks normally become active in spring, this year's [2012] mild winter has brought them out earlier than normal. Although the adults, which are actively feeding now, can transmit the disease, CDC reports that most humans are infected by immature ticks known as nymphs, which feed spring through summer. When it comes to preventing tick bites, there are several precautions a person can take. The best way to minimize the threat of Lyme disease is to keep contact with the bloodsuckers to a minimum. This can be done by avoiding places where they are most likely found, including wooded and bushy areas, or areas with high grass. If you do anticipate contact with one of these high risk areas, it's important to wear a hat, long sleeves and pants, and to use insect repellant containing 20 per cent or more DEET on the exposed skin," Dr Kara Mascitti said. "It's also important to do a thorough tick check when returning indoors to remove any ticks that might have gotten on you despite these measures. Showering immediately upon returning indoors can also wash away ticks that haven't yet attached to the skin. If you do find a tick on you, the best way to remove it is to grab it as close to the skin as possible and pull up with a steady, consistent motion. Afterward, wash your hands and the bite area thoroughly with rubbing alcohol or soap and water. As for clothing and gear that comes in contact with the body such as backpacks, it's a good idea to treat them with a permethrin-based product designed to kill and repel ticks. CDC also recommends putting clothes in the dryer for one hour on high heat to kill any ticks that may be on them." The full article is available online <http://www.lehighvalleylive.com/sports/index..ssf/2012/04/lyme_disease_is_on_the_rise_in.html>.

The PW7T team had a good time in the recent CQ WPX CW contest with a goal of avoiding band-change errors that cost them a place in the standings last year. How did they do? You can read all about it in their writeup about the contest at the Forteleza DX Group's website <http://www.pw7t.net/2012/05/wpx-cw-pw7tpt7cb-m2-hp-3/>. (Thanks, Luc PY8AZT)

One-day "university" events are popping up all over as hams flock to opportunities to learn about technical and operating subjects. The best-known is Contest University but any hamfest or convention is liable to feature classes. For example, at the upcoming W9DXCC <http://www.w9dxcc.com> convention, they are sponsoring an all-day training event, "DX'ing from the Black Hole", held on the day before the main convention and aimed specifically at new and inexperienced DXers. This type of course adds real value to hamfests and flea markets, encouraging hams to spend a day learning something new and useful. Perhaps offering classes like this would enliven a hamfest near you?

Hi-Z Antennas <http://www.hizantennas.com/> has reached a licensing agreement to resume selling their receiving antenna arrays. The company had been entangled in a patent dispute, now apparently resolved.

Gene Zimmerman W3ZZ <http://www.arrl.org/news/former-the-world-above-50-mhz-conductor-gene-zimmerman-w3zz-sk> became a Silent Key on 3 June at the age of 71. Gene was a giant in the world of radiosport. Not only was he an excellent and knowledgeable operator, but worked tirelessly behind the scenes as a member of contest committees and advisory groups. QST readers probably know him best as the editor of "The World Above 50 MHz" column, with sharp analysis of propagation and events. His many friends will miss his legendary story-telling and the gleam in his eye as he skewered miscreants. Bob N6TV has published an album of W3ZZ photos <http://bit.ly/W3ZZphotos> for the enjoyment and remembrance of all. See the Results and Records section of this newsletter for news about two new awards created to honor Gene.

Web Site of the Week - If you would like to find out more about the stations you hear in contests, Pete N4ZR reports that his website "World HF Contest Station Database <http://www.conteststations.com>" is "back from the dead" and waiting for your station updates! My info was certainly out of date but is now current. (Thanks, Bob N6TV)

WORD TO THE WISE

Recent editions of the ARRL Handbook and ARRL Antenna Book include a CD-ROM with plenty of supplemental material and software. In particular, the Handbook's CD-ROM includes three complete chapters on operating: Space, Digital, and Image. You'll find a Smith Chart tutorial on the Antenna Book's CD along with handy software like HFTA and TLW, too. Check 'em out!

==> SIGHTS AND SOUNDS

For those who missed the Dayton Top Band Dinner, Frank W3LPL's presentation "1921 Transatlantic Tests, Progenitors to Modern Top Band Contests and DXing <http://topbanddinner.com/page_presentations.html>" is available on-line.

What happens after a 2000-foot tower falls? (Yes, it made a sound...) As Bob N6TV found, "This 27-minute video <http://www.weau.com/video/?autoStart=true&topVideoCatNo=default&clipId=6995960> takes you through every step, from the original construction, to the failure (due to ice), to the construction and installation of its replacement less than a year later. It's pretty cool to see every step of the big tower construction, from steel fabrication, to galvanizing, to cable manufacture, and then to the final installation and power-up of the transmitters."

==> RESULTS AND RECORDS

Results for the record-breaking 2011 ARRL 10 Meter Contest are now live on the ARRL Contest Branch results website <http://www.arrl.org/contest-results-articles>. Record scores <http://www.arrl.org/contest-records> through 2011 are also posted. The 2012 RTTY Roundup and January VHF Sweepstakes extended results are also online. Thanks to our new writeup authors Scott K7ZO (10 Meter) and Kevin W9GKA (Jan VHF) for great writeups along with old pro, Jay WS7I (RTTY Roundup). (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Speaking of VHF+ contests, certificates for the 2011 ARRL June VHF Contest are arriving in mailboxes across the land. There was a bit of a surprise for the winners this year - completely redesigned certificates with cool graphics and a new layout - each contest will have its own four-color certificate! (Thanks, Sean KX9X)

Two new VHF contest operating awards honoring Gene W3ZZ have been created just in time for his favorite VHF+ operating event, the ARRL June VHF Contest. Tim K3LR and Dave W9ZRX are sponsoring the brand-new W3ZZ Rookie Award for the top Single-Op, Low Power score made on a minimum of two bands by a "rookie" submitting a log in the contest for the first time (no limit on how long the operator has been licensed). In addition, as Gene was a long-time member of the K8GP Grid Pirates who frequently operated in the Limited Multioperator category, the ARRL Contest Branch has renamed the Overall Limited Multioperator plaque the Gene Zimmerman, W3ZZ Memorial Plaque and thanks Jeff K1TEO, who graciously gave up his sponsorship of the plaque to allow this to happen. As these awards have just been announced, watch the ARRL Contest Branch <http://www.arrl.org/contests> website for any further information or answers to questions.

The January 2012 NAQP CW preliminary results <http://www.ncjweb.com/naqpcwprelim.php> are now available on the NCJ website. Congratulations to N9RV for his first place single-op finish and new all-time record (breaking his own record). The top five scores broke the existing record. Many other state records were also set. SSB results should be available shortly. (Thanks, Bruce WA7BNM)

2011 California QSO Party results <http://www.cqp.org/Results.html> have also made their online debut along with updated records <http://www.cqp.org/Records.html>. The data, charts, and reports were prepared by K6TD, AD6E, and K6MM. (Thanks, Al AD6E)

The final results for the 2011 New York QSO Party <http://www.nyqp.org> have been posted at. In addition, there is a full listing of 2011 plaque winners. Participation in 2011 was great and all are looking forward to the 2012 NYQP on October 20. (Thanks, Dean NW2K)

Following the announcement that 2012 Dayton Hamvention attendance was 24,483 and based on extensive research and modeling, Doug K1DG has determined "17000 hams will show up if there are no sunspots. For every uptick of 1 in the total SSN for the year, 800 more will attend." So get out those Cycle 24 predictions and start your hotel reservation planning!

OPERATING TIP

During WPX CW we heard many examples of why using "cut numbers <http://www.qsl.net/zs1an/contesting_faq.html>" is not such a good idea. Cut numbers increase the chances of copying errors. They really don't save much time and what's saved is often lost again due to repeats and fills. Nevertheless, here are some of Jim K8MR's guidelines for using them...if you must:

1. Avoid using them except for numbers that are already known (such as a CQ zone) or sent repeatedly (such as RST or when sending power in the ARRL DX contests).
2. Leading T's (zeros) in serial numbers are OK but not for more than three total digits.
3. Don't ever mix cut numbers and letters: For example, ENNA for the grid square EN91 is very bad form.

==> TECHNICAL TOPICS AND INFORMATION

Don WD8DSB recently built two W7IUV <http://www.w7iuv.com/> preamps and has documented <http://sites.google.com/site/rxpreamps/> the project online which might be useful for others considering building the preamp. He used the W7IUV double-sided circuit board method and has artwork for the board at a 1:1 scale along with a parts placement guide that can be downloaded in PDF document format.

Stew K3ND reports very good results <http://k7vc.com/402cd.html> from reinforcing a CushCraft 40-2CD according to the W6NL modifications. This antenna has survived ice, heavy wet snow, and high winds. The newer model CC XM-240 can be strengthened in the same way.

Amphenol UHF connectors are often recommended as "best practice" for coaxial cables at HF (although there are some good versions available from other vendors). There are quite a few variations, though - to be sure you know which one to get, go to the Amphenol website <http://www.amphenolrf.com/> where you can view the complete line, including installation instructions (good for just about all UHF connectors), drawings, detail specifications, and even check distributor stock and inventory. Frank W3LPL notes that the base part number for a PL-259 from Amphenol is 83-1SP and anything after the "P" indicates a variation from the standard connector. (Thanks, Gary K9GS)

The bidirectional Beverage antenna <http://www.google.com/patents?id=oN5iAAAAEBAJ&printsec=abstract&zoom=4&dq=1434984#v=onepage&q=1434984&f=false> was patented by Harold Beverage in 1922. When he built the huge RCA receiver site at Riverhead, Long Island, the Beverages were built as bidirectional using a passive combiner with variable amplitude and phase to provide steerable deep nulls off the rear of the array. The antenna is described in this seminal article "The Wave Antenna <http://www.nrcdxas.org/articles/WaveAntenna.pdf>" published in 1923.

Perhaps the largest steerable phased Beverage array ever built was the four-Beverage array <http://www.smecc.org/general_electric_computers/HoultonTelephone2.jpg> at AT&T's transatlantic radiotelephone site in Houlton, Maine, straddling present day I-95 a few miles west of the Canadian border. (Thanks, Frank W3LPL)

Just in time for the summer's sporadic E season comes a timely item by Bruce K0YW in ARRL Propagation Bulletin <http://arrl.org/w1aw-bulletins-archive-propagation> ARLP018 about noise figure and preamps on 6 meters. "At 6 Meters and below the employment of a preamp ahead of most modern transceivers is not likely to result in any noticeable improvement as the ambient thermal noise from the earth and sky background is high enough to readily overcome the sensitivity threshold of the existing receiver's RF stage/s, especially if the myriads of local man-made noise sources are added in. It is this combination of factors that will establish the 'Noise Floor' that the radio sees." Bruce goes on to explain why preamps are rarely useful at HF and on 6 meters - the original bulletin has more information.

Technical Web Site of the Week - From the ARRL Propagation Bulletin <http://arrl.org/w1aw-bulletins-archive-propagation> ARLP021, Don NJ2E alerted us to the National Air and Space Lecture Series including one titled "The Solar Dynamics Observatory: The Sun Up Close and Personal <http://airandspace.si.edu/events/eventDetail.cfm?eventID=2768>". Click on the View Archived Recording link to watch the 71-minute video.

==> CONVERSATION

Thailand - Coming Alive on HF At Last

Following 2011's devastating flooding in Thailand, Thai hams displayed tremendous ham spirit and skill in assisting with disaster relief. Even limited to VHF, their skills were obvious to the authorities who had long resisted opening the HF airwaves except to a select few clubs and individuals. Long-time Thai licensee, Fred K3ZO (also known as HS0ZAR) has been following developments closely and has some good news to share with readers of the Contest Update. It may not be very long before we hear more and more new Thai call signs on the HF bands!

73, Ward N0AX

The long-awaited Thailand Amateur Radio Intermediate Class license exam -- the gateway to HF privileges for Thai licensees -- was held on May 19. This is the first time the examination has been given since November 27, 2004. So for over seven years Thailand's roughly 150,000 - 175,000 Novice licensees had been limited to Novice Class privileges, which amount to 10 watts on 2 meter channelized FM.

Unlike most countries in the world, Thailand has not abolished the Morse exam and in fact the first part of the exam to be given was the 8 wpm Morse receiving test, which only 43 out of 151 examinees (including

3 YLs) passed. Those 43 were allowed to take the written exam which will be graded by Thailand's NBTC, that country's equivalent of the FCC. The results will be known in about a month and apparently a public ceremony will be held to acknowledge the accomplishment of these folks.

>From my vantage point as a close observer and sometime participant in Thailand's ham radio affairs for the past 44 years, I feel strongly that this event is a real milestone in Thailand's ham radio progress, for the following reasons:

1) For a national radio society, RAST (Radio Amateur Society of Thailand) has long been top-heavy with foreign-born member participation. While Thai hams were required by Thai regulations to join RAST in order to receive their Intermediate Class licenses, few showed up at meetings to participate actively in club affairs. Under the new and dynamic leadership of RAST's current president, Prof. Pornchai ("Joe") Semjang HS2JFW, this is changing. The preparations and arrangements for this examination session were all done by Thai hams, including the setting up of the venue, coordination with the NBTC and drawing up of the question pool. This is not to minimize in any way the importance of the roles of Joe's two immediate predecessors Mayuree Chotikul HS1YL, who skilfully navigated the Society through troubled waters in very difficult political times, and Chaiyong Wongwuticomjon HS1QVD, who carefully prepared RAST for the newly enlarged role it has assumed in the modern era and whose great vision brokered the ascension of Joe to the presidency.

2) It was a tremendous accomplishment for the organizers of this examination to bring together virtually the entire corps of experienced Thai-national CW HF DXers to handle the Morse part of the examination. These are precisely the folks that RAST needs to have managing its affairs because of their close understanding of HF operations and international regulations and customs. Few of them had been active participants in RAST affairs before this. Hopefully this will encourage them to continue their participation.

3) The close cooperation between the NBTC and RAST in this event augurs well for the future. To a certain extent such cooperation in the recent past was made difficult by the very slow evolution that Thailand's regulatory body had to undergo. All along it was hampered by political uncertainty and so organizational inertia was often a logical response to such dilemmas. Now that the NBTC has finally been fully and legally constituted, impediments to future such cooperation will hopefully be minimized.

4) I would be remiss if I were not to mention the behind-the-scenes work in support of RAST's efforts over many years by the Thai Army's Maj. Narissara Shaowanasai HS1CHB. His uncanny knack for recognizing the leadership qualities of people like Joe and Champ E21EIC and picking them out of the crowd to propel them into becoming active and effective RAST officers cannot be overemphasized.

Does the fact that the Morse exam eliminated so many candidates right off the bat mean that Thailand will move to follow other countries and eliminate Morse as an examination requirement? Not necessarily. Please read the article on the RAST website <http://www.qsl.net/rast/> about the examination written by Champ E21EIC. You can detect a certain pride that Thailand is one of the few countries in the world still having a Morse exam requirement and a feeling on his part that many more candidates came close to passing the Morse exam and will be motivated to work on their CW.

A brief video montage about the session is on YouTube <http://www.youtube.com/watch?v=iasjR91Kv10&feature=player_embedded>. Now that RAST has demonstrated the fact that it can assemble a pool of talented Morse operators to give that part of the exam, I predict that exams will get back to being held on a regular basis again.

73, Fred, K3ZO

==> CONTESTS

6 June through 19 June 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

SNS and NS Weekly Sprints--CW,Digital, from Jun 8, 0200Z to Jun 8, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial number, name, S/P/C. Logs due: none. Rules <http://www.ncccsprint.com>

WFF Green Days--Phone,CW,Digital, from Jun 9, 0000Z to Jun 10, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T) and WFF number if available. Logs due: 30 days. Rules <http://www.wff44.org>

DRCG Long Distance Contest--Digital, from Jun 9, 0000. Multiple operating periods. Bands (MHz): 3.5-28. Exchange: RST, CQ Zone, and UTC time. Logs due: Aug 1. Rules <http://www.drcg.de>

Australian Shires Contest--Phone,CW, from Jun 9, 0600Z to Jun 10, 0600Z. Bands (MHz): 3.5-28. Exchange: RS(T) and VK Shire or CQ Zone. Logs due: Sep 1. Rules <http://groups.yahoo.com/group/vkshires>

Asia-Pacific Sprint--Phone, from Jun 9, 1100Z to Jun 9, 1300Z. Bands (MHz): 14-21. Exchange: RST, serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

Portugal Day--Phone,CW, from Jun 9, 1200Z to Jun 10, 1200Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial or district code. Logs due: Sep 1. Rules <http://portugaldaycontest.rep.pt>

GACW WWSA CW DX Contest--CW, from Jun 9, 1500Z to Jun 10, 1500Z. Bands

(MHz): 3.5-28. Exchange: RST, CQ zone. Logs due: Jul 30. Rules http://www.wwsatest.org

NAQCC Monthly QRP Sprint--CW, from Jun 13, 0030Z to Jun 13, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info>

CWops Monthly Mini-CWT Test--CW, from Jun 13, 1300Z. Multiple operating periods, twice monthly on 2nd and 4th Wed, 18 to 28 kHz above band edge. Bands (MHz): 1.8-28. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

All-Asian DX Contest--CW, from Jun 16, 0000Z to Jun 17, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, operator age (YL may send 00). Logs due: Jul 31. Rules <http://www.jarl.or.jp/English>

SARL Youth Day Sprint--Phone, from Jun 16, 0800Z to Jun 16, 1000Z. Bands (MHz): 7. Exchange: RS and age. Logs due: 7 days. Rules <http://www.sarl.org.za>

Stew Perry Warmup Contest--CW, from Jun 16, 1500Z to Jun 17, 1500Z. Bands (MHz): 1.8. Exchange: 4-char grid square. Logs due: 30 days. Rules <http://web.jzap.com/k7rat/stew.rules.txt>

QRP ARCI QRP Shootout--Phone,CW, from Jun 16, 1500Z. See website. Bands (MHz): 1.8-28. CW on Saturday, SSB on Sunday. Exchange: Category, ARRL/RAC section or DX. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

West Virginia QSO Party--Phone,CW,Digital, from Jun 16, 1600Z to Jun 17, 0200Z. Bands (MHz): 3.5-28. Frequencies: CW--35 kHz from band edge, Phone--35 kHz from General/Nov/Tech segments. Exchange: RS(T), WV county or S/P/C. Logs due: Jul 20. Rules <http://www.qsl.net/wvsarc>

Kid's Day--Phone, from Jun 16, 1800Z to Jun 16, 2400Z. Bands (MHz): 3.5-28. Exchange: Name, age, location, favorite color. Rules <http://www.arrl.org/kids-day>

Feld-Hell Field Day Sprint--Digital, from Jun 16, 2000Z to Jun 16, 2200Z. Bands (MHz): 28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org>

Run For the Bacon--CW, from Jun 18, 0200Z to Jun 18, 0400Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org>

VHF+ CONTESTS

ARRL June VHF QSO Party--Phone,CW,Digital, from Jun 9, 1800Z to Jun 11, 0300Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Jul 11. Rules <http://www.arrl.org/contests>

REF DDFM Six Meter Contest--Phone,CW, from Jun 9, 1600Z to Jun 10, 1600Z. Bands (MHz): 50. Exchange: RST, serial number, grid square. Logs due: 15 days. Rules <http://concours.ref-union.org>

SMIRK QSO Party--Phone,CW, from Jun 16, 0000Z to Jun 17, 2359Z. Bands (MHz): 50. Exchange: Grid square and member number. Logs due: Aug 1. Rules <http://www.smirk.org>

WAB 50 MHz Phone--Phone, from Jun 17, 0900Z to Jun 17, 1500Z. Bands (MHz): 50. Exchange: RS, serial, WAB square or DXCC entity. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk>

LOG DUE DATES

6 June through 19 June 2012

- June 9 - VK/Trans-Tasman 80m Contest, Phone <http://www.wia.org.au/members/contests/transtasman/>
- June 9 - Wake-Up! QRP Sprint <http://qrp.ru/contest/wakeup/333-wakeup-eng>
- June 10 - QRP ARCI Hootowl Sprint <http://www.qrparci.org/content/view/8394/118/>
- June 10 - His Maj. King of Spain Contest, CW <http://www.ure.es/contest/431-sm-el-rey-contest-english-version.html>
- June 10 - DigiFest <http://www.mixw.net/misc/DigiFest/rulese2012.html>
- June 11 - FISTS Spring Sprint <http://www.fists.org/sprints.html>
- June 12 - CQ-M International DX Contest <http://www.srr.ru/CONTEST/cq_m_12_eng.php>
- June 13 - Nevada Mustang Roundup <http://www.nvqsoparty.info/nevada-mustang-round-up.html>
- June 15 - Indiana QSO Party <http://www.hdxcc.org/inqp/rules.html>
- June 15 - Aegean RTTY Contest <http://www.aegeandxgroup.gr/dx%20pdf/AEGEAN%20RTTY%20CONTEST%20RULES%20neo.pdf>
- June 15 - Portuguese Navy Day Contest, Digital <http://www.nra.pt/navy--contest-2012-in.html>
- June 16 - HA3NS Sprint Memorial Contest <http://radioamator.honlapepites.hu/?PHPSESSID=e57dd37c356355de9489e83e42&p=1280>
- June 17 - UT5EU VHF Memorial Contest <http://www.hornucopia.com/contestcal/ut5euvhf.txt>
- June 18 - 10-10 Int. Open Season PSK Contest <http://www.ten-ten.org/oseason/oseason.html>
- June 19 - RSGB National Field Day <http://www.rsgbcc.org/hf/rules/2012/rnfd.shtml>

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==> ACKNOWLEDGEMENTS

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The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -8770713473869208679
X-Google-Thread: 7221ecd0f7,c7221cdf6c9af3ad,start
```

```
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.190.104 with SMTP id gp8mr7583677pbc.4.1338998925941;
        Wed, 06 Jun 2012 09:08:45 -0700 (PDT)
Path: l9ni14370pbj.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  6
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 6 Jun 2012 12:07:32 EDT
Organization: QRZ.com
Lines: 53
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e83ae4bcf7304c1cff622@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1338998852 14573 166.84.1.6 (6 Jun 2012 16:07:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jun 2012 16:07:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=T6B1AAsiumSLJR+tx951e+1DnpVL5Ws5LLJd9aKEbDQ=;
        b=KTeXl2rR79dY0ynAhCGgw5W1NJKrm+3BzY+jOCvFiD7YCEx916ZyFZN/oeGH+oOW0P
         lbx3o+pVslFqd6WZqVmYhztPbDeS4o5LcEtDGdLLPx+HnsvSkqPyhH6uNk93I9TqbDlT
         FRgkUr0kY87LW31hOwJD3HAaGugll45ZP0ylvG9LxqghdeyAsqihZNC9POJ91u774S6A
         4/0Da03xl1Nup9wIicLjjFV6meq+3Arx+xv7Km+J2abRiLCChQOqQ1WaCMvn4eg23h0n
         +Hc2Euv/jrNoazeT+DfWS2mxjHc40rKIq3lRBzfr0fmpibbECtAPm9iFcI4jLgkNTY6u
         TiJg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Beaming to South America

Posted: 05 Jun 2012 11:27 AM PDT
http://forums.qrz.com/showthread.php?349046-Beaming-to-South-America&goto=newpost

WWSA is in facebook now...

The WWSA CW Contest is now in facebook.

http://www.facebook.com/WwsaCwContest

Visit us and leave there your remarks and pictures.

:cool:WWSA CW Contest web site with rules, videos, pictures, etc.

www.wwsatest.org

//
Re the barefootnet,0n 40 meters.

Posted: 04 Jun 2012 05:03 PM PDT
http://forums.qrz.com/showthread.php?348945-Re-the-barefootnet-0n-40-meters&goto=newpost

Hello all and thanks for your participation on the barefoot net.we have had some bad noise come up on 7.142.00 so we have decided to go to 7.170.00 and make the net a bit later at 11.30z.thanks to all for being patient,but as you know setting up a net takes a bit of work.the net will work 7 days a week and we encourage all standard power users to join in as well as the people who run big power.everyone is welcome on this net.vk3vin ian westerland will be net control,and myself vk3hjd will be there to assist.we also encourage all whitestick operators around vk and the world to join in.thanks for your cooperation and look forward to hearing you all,best 73's vk3hjd john and vk3vin ian.

From -7182840393419051574
X-Google-Thread: 11480d,c286f0d24668d245,start

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c286f0d24668d245,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.143.145 with SMTP id v17mr4287429bku.7.1339013427771;
        Wed, 06 Jun 2012 13:10:27 -0700 (PDT)
Path: e27ni21146bkw.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1783 (Jun 6, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Jun 2012 16:10:26 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 657
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <256331046.20120606220636@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339013426 7847 166.84.1.6 (6 Jun 2012 20:10:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jun 2012 20:10:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1783 - Jun 6, 2012
DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5H, TANZANIA

Chas,NK8O/VE3ISD, is visiting to Mwanza on Lake Victoria for several years now but this time he plans his first amateur radio operation in CW signing 5H9CP with a KX3 (QRP) from Jun 11-22. The antenna design will depend on the local trees. Scheduled times and frequencies will be released on QRZ.com. The hobby comes only after his obligations at the "Nyakato Health Center", of course. QSL via NK8O.

A5, BHUTAN

JA1JQY (A52JY), JK1EBA (A52BA), JA3MCA (A52MA), JA1KJW (A52KJ), and JA8VE (A52VE) will be QRV in SSB/CW/RTTY on 160m-6m from a hotel at 3000m altitude in the capital Thimpu from Jun 6-14. A beacon will be set up to run continuously on 50.125 MHz. QSLs via homecalls.

A6, UNITED ARAB EMIRATES

Here is a small contribution from Ulli,DL9WVM, for the DXNL:
I am going to visit my children again and will stay in Dubai from Jun 10-30. So far I have made nearly 25.000 QSOs from this location and will try to be QRV again on 80-10m as much as possible. Inquiries about 6m are useless since operating on 6m is not allowed in the UAE. I also try to activate WFF A6FF-004 (Mushrif National Park [and buffer zone]) once which is virtually "across the road" in Mirdif. The are is completely fenced and used for a recreation and amusement park. There is plenty space for parking and I will try to become QRV as A6/DL9WVM/m from there. However, this depends on whether I can find a hidden spot of shade (do not attract too much attention!). Despite air conditioning it is impossible to endure an hour in the car, at temperatures between 40 and 50 degrees Celsius in the shade :-)
If Abdullah,A61Q, is available (and willing), then we would investigate whether it is possible to activate Dibbah rock in the Gulf of Oman in some way. Based on his first recordings this 'island' seems to be difficult to access and would then be the only remaining place that counts for AS-124. After the construction of the new breakwater in the harbor lying opposite to it, the distance to Shark Island is less than 300m. If we can not report positive results concerning Dibbah rock to Roger Ballister there is a risk that AS-124 could be removed from the IOTA list.
If you like to arrange a sked with me please contact me on Skype. I am available in Dubai both via VoIP and chatting. Simply send a contact request which I can answer. If anyone plans to obtain a license for the United Arab Emirates you can contact me as well and I will be happy to support the person. Licenses are NOT a problem to obtain in principle.

The Emirates Amateur Radio Society (EARS) was put in charge by the TRA (the local licensing authority) to issue the licenses, which in general is no problem.

CO, CUBA, NA-015

The "Radio Club Las Tunas" wil join the ARRL June VHF QSO Party in the "limited multi operator" class signing T48K (Loc FL10mw) on Jun 9-11. On 6m they will use a 5-ele-antenna by Tonna with 100 watts and on 2m they will run 50 watts into a homebrew 9-ele-quad. They hope for a first contact between Las Tunas and USA. QSL via DK1WI.
See also: http://www.arrl.org/june-vhf-qso-party

CT, PORTUGAL

Members of the "Amateur Radio Association of the District of Leiria" (ARAL) plan to hit the airwaves as CS5FAT on all bands from the Cova da Iria at the shrine of Fatima from Jun 10-13. Until October all amateurs are invited to become active from the shrine of Fatima each month from the 10th to 13th or by special appointment. QSL via CT6ARL.
See also: http://cs5fat.blogspot.pt

CY0, SABLE ISLAND (QRT)

a wounded animal of a protected migratory bird species has been found at the antenna system of CY0/VE1AWW within the nature reserve. This is the preliminary end of CY0/VE1AWW.

EA, SPAIN

ED3CW (QSL via EB3CW), ED5ATK (QSL via EA5ATK), ED5DM (QSL via EA5DM), ED5DWS (QSL via EA5DWS), ED5DY (QSL via EA5DY), ED5FL (QSL via EA5FL), ED5HAB (QSL via EA5HAB), ED5JC (QSL via EC5JC), ED5KB (QSL via EA5KB), ED6QY (QSL via EA6QY) and ED8DD (QSL via EA8DD) want to enjoy pile-ups from Jun 5-24 on the occasion of the F1 Grand Prix at Valencia. They have issued also a special award program. See: http://www.f1award.com

F, FRANCE

From Jun 3-17 the "Association des Radio Amateurs de la Sarthe" is using the special call TM24H for the 60th time on the occasion of the 24-hours race at Le Mans. QSL via F6KFI.

FS, ST MARTIN, NA-105

John,FS/K9EL, plans to work in holiday style from St. Martin (NA-105, DIFO FS-001, WLOTA 0383, Grid Loc FK88) from June 8-24. He uses an IC7000, a vertical for 80m-10m, a 3-ele-yagi for 6m and in CW, SSB and RTTY. He has also a power amp available for 6m. Skeds are possible via e-mail to john@k9el.com. QSL via homecall, LoTW or club log.
See: http://www.k9el.com and http://www.clublog.org/logsearch/FS/K9EL

HC, ECUADOR

Rick,NE8Z, will show up on the bands as HC1MD from Tumbaco in CW, SSB and RTTY on 40m-10m (possibly 6m) from Jun 7-14. QSL via K8LJG.

I, ITALY

ARAS Italia (IQ9DM) is celebrating the 40th anniversary of the maiden flight of the long-distance reconnaissance aircraft Breguet Atlantic

BR 1150 by using the special callsign II9AS from Jun 6-9. They will be QRV from the base of Sigonella in Catania on Jun 9, together with ARI. Operation will take place with several stations in all modes on 40-10m. QSL via IT9JPW, unfortunately only direct.
See also: http://www.assoradiomarinai.it

IS0, SARDINIA, EU-024

Patrick,IM0/ON7ARQ, will be QRV from Sardinia on Jun 12-26. He will join the All Asian DX Contest from Isola di San Pietro in the southwest of Sardinia.

KL7, ALASKA, NA-039

Jeff,KL2HD, is staying on Adak Island (NA-039) until June 8. He is a biologist and spends most of his time on the research vessel MS Tiglax. You can work him in SSB on 20m and 17m between 0400-0800 UTC.
QSL preferably via LoTW, but via bureau is ok as well.

ON, BELGIUM

Robert,ON4LRG, Janny,ON5PO, Paul,ON6DP, Didier,ON6YH, Pierre,ON7PC, and Jean,ON7ZM, will show up on HF signing OP0P/p or homecalls/p from the St Fontaine castle (WCA ON-00496, BCA LG-095) on Jun 10, 0600-1000 UTC. QSLs for OP0P via ON6DP, LoTW and eQSL.

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On the occasion of Gerhard Mercator's 500th birthday the special event station ON500MERCATOR will be put on the air. With his large world map from 1569 (Nova et orbis terrae aucta descriptio ad usum navigantium) Mercator acquired world fame. The eponymous projection was developed by him and is important for the maritime and aviation because of its conformal projection. QSL via ON7KO. See also: http://www.snw.uba.be

SM, SWEDEN

Each year from May 15 to June 15, Ove,SM0PSO, celebrates his new life with a donor heart by using the special callsign SF0530COH.
QSL via homecall. See also: http://www.sm0pso.com

SV, GREECE

Mike,SV1RK, and Stavros,SV3CJU, will be QRV as J48SAI from the island of Sapienza (EU-158, LH GRE116, WLOTA 1471, Loc KM06us) working in CW, SSB and RTTY on HF and 6m from Jun 8-10. QSL via SV1RK, LoTW.

UA, EUROPEAN RUSSIA

Members of the clubstation RK3VWA are active as R1150V until Aug 31 to celebrate the 1150th anniversary of Russian statehood.
See also: http://www.r3v.ru

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The special event station R200V is activated from various historical sites in the Smolensk and Moscow regions between June and September to remember the 200th anniversary of the French invasion.
QSL via RK3LO, LoTW and eQSL.

---

The special event station R200BS remembers 200th anniversary of the Battle of Borodino until July 31. QSL via RK3CQ.

---

The Russian section of the "European PSK Club" is using the special callsigns R73EPC and R55EPC on all bands in B(Q)PSK31 on all bands from Jun 1-30. QSLs for R73EPC via RK3DSW, for R55EPC via R9CBA.
See also: http://www.epc-ru.ru

VE, CANADA

CJ3 and CK3 prefixes are allowed from Jun 12-26 on the occasion of the 100th anniversary of the city of Kitchener in Ontario.
QSL routes will be announced in the QSOs.

VK, AUSTRALIA

Organized amateur radio service was introduced in Queensland 100 years ago under the auspices of the "Wireless Institute of Australia". Radio amateurs celebrate this with the special callsign VK100WIQ between June 1 and July 31. A special award program was established, too.
QSL via bureau. See also: http://www.wia.org.au

VP2M, MONTSERRAT, NA-103

John,KB4CRT (SMIRK 3932), announced to become active as VP2MRT from Gingerbread Hill in St. Peters Parish (NA-103, WLOTA 1475, Loc FK86VS) working in SSB, some CW and maybe also PSK on 80m-2m from Jun 6-12. He plans to join the upcoming "ARRL June VHF QSO Party" (Jun 9-11), too.
John will listen particularly for AS and OC.
Unfortunately QSLs only direct via KB4CRT, LoTW.

Graham,M0AEP, goes to Montserrat (NA-103) as well and will sign VP2MDD in SSB and CW with a focus on 12m/10m/6m between June 7 and August 6.
QSL via homecall.

W, UNITED STATES

Andy,N8OFS (SMIRK 6737), will take part in the ARRL June VHF QSO Party working portable (WW Loc EN91) in FM on 52.525 MHz.
QSLs unfortunately only direct or via eQSL.

Mike,W2GR, will use the special callsign N2W in CW, SSB and RTTY on 40m-10m from Jun 10-24. The occasion is the first attempt to cross the Niagara Falls on a rope by Nik Wallenda on June 15. QSL via W2GR.

ZD7, ST HELENA, AF-022

Bruce,ZD7VC, is usually working on 20m/17m/15m/6m from 1700-2200 UTC.
QSLs unfortunately only direct.

VP9PN log: The log of the VK9PN DXpedition is online now.

SILENT KEYS: Joel Oulie,F6FHP, has died. The EME community and all radio friends will miss him sorely. Steve Mendelsohn,W2ML, who was elected into the CQ Amateur Radio Hall of Fame only recently, died on May 23 from cancer. Bill Wells,VK4UA, passed away on May 30 at the age of 89.
Our condolences and sympathy are with their families and friends.
We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 9/10	DRCG Long Distance Contest
Jun 9/10	Portugal Day Contest
Jun 9	Asia Pacific Sprint Contest
Jun 9/10	WW South America Contest

The ARI Roma organizes the second 70 MHz and Crossband Contest on June 10 from 0700-1700 UTC. See also: http://www.ariroma.it/70.html

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-004, 5B/ZC4, Cyprus: Carolyn,5B/KC9URR, and Padraig,5B/KC9UUS, are doing their first DXpedition to Cyprus from Jun 2-17. They will work holiday style only in SSB using a FT-857 and Buddipole. KC9UUS is only 15 years old. QSLs via homecalls (bureau/direct). QSL cards will be sent after their return home.

AS-017, JA6, Okinawa Islands: The special event station 8N6JAPAN is working on HF from Okinawa until Jul 31 and celebrates the 40th anniversary of the return of Okinawa to Japan. QSL via bureau.

EU-014, TK, Corsica Island: Alessandro,TK/IW5ELA, is spending his holidays in Calvi/Corsica (Loc JN42jn) from Jun 6-9. QSL via homecall.

EU-020, SM1, Gotland County group: Tetsu,SM1/JH8SGR, will be active from Gotland (WLOTA 2969) running 500 watts and wire beams on the HF bands from Jun 11-13. QSL via homecall (bureau/direct).

EU-054, I*9, Egadi Islands: Franco,IK4YCQ, spends his holidays on the island of Favignana (IIA TP-011, MIA MI-025, WLOTA 1545) until Jun 8. Listen for IF9/IK4YCQ working holiday style in SSB on HF. QSL via homecall.

EU-065, F, Bretagne (Finistere North West) Region group: Keith,F/G3TTC/p, is working in SSB on 40m and above from Quessant (DIFM AT001, WLOTA 0208) on Jun 6. QSL via G3TTC (bureau/direct).

EU-068, F, Bretagne (Finistere South West) Region group: The next stop of Keith,G3TTC, will be Sein Island (DIFM AT007, WLOTA 2721) on Jun 9. QSL via G3TTC (bureau/direct).

EU-094, F, Bretagne (Finistere South) Region group: The third destination of Keith,G3TTC, will be Glenan Island. He will hand out IOTA points in SSB on Jun 12. QSL via G3TTC (bureau/direct).

OC-128, DU1, Palawan Island: Dandy,K6ZRH (aka DU1IMA), is planning to visit Palawan Island (WLOTA 1612) and wants to become active as K6ZRH/DU1 in SSB on 40m, 20m and 15m from Jun 10-30. QSL only direct via K6ZRH.

NON-IOTA: Erik,ON7EX, Dries,ON6VOX, Hakim,ON7HLU, and Francois,ON4LO, will be QRV as ON4LO/LH from the fireship "Mayflower" (ARLHS BEL048) in SSB on 80m-10m from Jun 8-12. QSL via ON4LO (bureau/direct).

William,KD8PZO, will be QRV from Burton Island (USi VT020L) working holiday style in SSB on 10m-20m from Jun 8-10. QSL via homecall.

Paracuru Lighthouse: Moreira,PT7ZT, and members of the GPDX-CE will show up as PT7ZT/p from Paracuru Lighthouse (ARLHS BRA-276, DFB CE-09, DFCE CE-09, Loc HI06lo) from Jun 8-10. QSL via PT7ZT (bureau/direct).

Lighthouse activities

FS/K9EL	LH 0383	Jun 8-24
GX4BJC/A	LH 1841	Jun 11-30
MX1SWL/A	LH 1841	Jun 11-30
T48K	LH 0032	Jun 9-11
VP2MRT	LH 1475	Jun 6-12

WFF activities

KFF: W3WFF will activate a new KFF from the nature park Powdermill (KFF-623) on Jun 9. Activities are planned in CW and SSB on 40m-10m (WFF QRGs) using 100 watts and wire antennas. The logs wil be uploaded to the LoTW and WFF LogSearch. QSL via N3GJ (bureau/direct).

DLFF: Daniel,DM3DA/p, will be QRV from the national park Eifel (DLFF-003) from Jun 7-9. QSL via DM3DA (bureau/direct).

RFF: The team of R44WFF will activate several RFF areas from Jun 5-12 like Buzulusky national park (RFF-171) and the Orenburgsky reserve (RFF-067) Special QSLs will be sent via bureau. QSL via RA3AKF.

EUFF: The EUFF Green Party 2012 will take place on Jun 9, 0600-1759 UTC. This day is thought to encourage amateurs to leave their home QTH and do some portable activities in nature. QSOs with stations in WFF areas are supported especially. See also: http://www.wff44.org/committees/day and http://wff-yo.blogspot.com

Preview

DATE	CALL	DXNL
Unknown	3B8MM	1777
-15Jun	4JS0NG..	1772/1777
02Jun-17Jun	5B/KC9URR	1783 *
02Jun-17Jun	5B/KC9UUS	1783 *
11Jun-22Jun	5H9CP	1783 *

01Jan-30Jun	5P12EU	1760
-08Jun	5X5RO	1778/1780
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Oct	8J0WAZA	1780
-31Dec	8J1MST	1779
-30Sep	8J2NDP..	1751
-15Jul	8J3XVI	1779
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-31Dec	8N1TDU	1780
15May-31Jul	8N6JAPAN	1783 *
-Dec	9J2RI	1739/1742
-28Jul	8N1TW	1773
-08Jul	8T1M	1781
Unknown	9H3XX	1777
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
24May-06Jun	A5A..	1781
06Jun-14Jun	A52J..	1783 *
10Jun-30Jun	A6/DL9WVM	1783 *
-31Dec	CN2YZ	1771
10Jun-13Jun	CS5FAT	1783 *
Apr -Jun	CY0/VE1AWW	1774/1783 *
-08Jul	D2QV	1750
-May/13	D2SG	1748/1780
Unknown	D3AA	1781
03Jun-10Jun	DD4T	1782
2012?	DL0SLITISA	1764
-Jan/13	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
07Jun-09Jun	DM3DA/p	1783 *
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763

Unknown	E40VB	1780
-31Dec	E720RS	1770
05Jun-24Jun	ED3CW..	1783 *
01Jan-31Dec	EI80IRTS	1763
01Jun-01Jul	EM2012EURO..	1782
01May-30Jun	EM350S	1777
-26Aug	EM80L..	1778
Unknown	EV1150P	1779
06Jun-12Jun	F/G3TTC/p	1783 *
-Mar/13	FH8NX	1747
01Jun-24Jun	FO/F4EBT	1782
-Jul	FR8NE	1710

08Jun-24Jun	FS/K9EL	1783 *
-Jun	G4BJC..	1779
19May-27Jul	G4WAB..	1780
-19Jun	GB50CCC	1782
-31Dec	GB50WVR	1767
2012	GB80PW	1762
21May-07Jun	GM3VLB/p	1780
05May-10Jun	GQ3aaa..	1778
05May-10Jun	GQ4BJC/A..	1779

-31Dec	HA50ZH	1780
07May-09Jun	HB100FLP	1778/1779
07Jun-14Jun	HC1MD	1783 *
Unknown	HH2/9A7GAE	1776
-Sep/13	HI3/KL7JR	1745
Resident	HS0ZKG	1778
-Dec	ID9DXC..	1755
04Jun-08Jun	IF9/IK4YCQ	1783 *
01Jan-31Dec	II6LN	1763
06Jun-09Jun	II9AS	1783 *
12Jun-26Jun	IM0/ON7ARQ	1783 *
-2011/12?	J28JV	1680
-Jul	J28RO	1683
-Jul/13	J28UC	1734
08Jun-10Jun	J48SAI	1783 *
Unknown	JT5NM	1781
29Mar-Mar/13	JX9JKA	1769/1773
Unknown	JY9ET	1779

10-30Jun	K6ZRH/DU1	1783 *
08-10Jun	KD8PZO	1783 *
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
May -Jun	KH8/KL7RRC	1781
-08Jun	KL2HD	1783 *
-22Jul	LZ12FDAY	1770
-31Dec	LZ1818MOG..	1770
-10Jun	MQ0SMJ	1779
10Jun-24Jun	N2W	1783 *
09Jun-11Jun	N8OFS/p	1783 *
-15Aug	NR4CB	1780
May -Oct	OD5/IV3XNF	1777
-31Dec	OH150VR	1772
08Jun-12Jun	ON4LO/LH	1783 *
-31Dec	ON500MERCATOR	1783 *
01Jan-31Dec	ON65BR	1763
04Apr-31Dec	ON100TT	1775
08Jun-12Jun	ON4LO/LH	1783 *
10Jun	OP0P/p	1783 *
07May-31May	P40H..	1780
01Jun-10Jun	PJ4HZ	1782
08Jun-10Jun	PT7ZT/p	1783 *

-31Aug	R1150V	1783	*
-31Jul	R200BS	1783	*
12Jun-12Sep	R200V	1783	*
05Jun-12Jun	R44WFF	1783	*
01Jun-30Jun	R73EPC..	1783	*
-Jan/13	RI1ANF	1765	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	
-31Dec	S555E..	1772	
15May-15Jun	SF0530COH	1783	*
11Jun-13Jun	SM1/JH8SGR	1783	*
01Jun-01Jul	SN2012GD..	1782	
28May-17Jun	SV8/N6GQ	1781	
09Jun-11Jun	T48K	1783	*
-13Jun	T6JM	1764	
-Jul	T6JP	1768/1770	
-Jun	T6MO	1733/1767/1781	
-31Dec	TC50TRAC..	1770	
06Jun-09Jun	TK/IW5ELA	1783	*
Unknown	TK/PA3ALK	1782	
-31Dec	TM210VH	1770	
03Jun-17Jun	TM24H	1783	*
-22Jul	TM3FFI	1779	
-10Jun	TM6GAL	1782	
-31Dec	TM70TRS	1763	
-Jul	TN9SN	1755	
03Jun-12Jun	TX5VT	1782	

Jun	V31WU..	1782	
-Nov/14	V73NS	1604/1668/1752	
Jun	VC3E	1782	
-24Jun	VC3O	1782	
01Jun-31Jul	VK100WIQ	1783	*
02Jun-06Aug	VP2MDD	1782	
06Jun-12Jun	VP2MRT	1783	*
30Jun-09Jul	VP2MSR	1782	
31May-07Jun	VP5/KX4WW..	1782	
-Jul	VQ9JC	1755	
09Jun	W3WFF	1783	*
-May/14	XE1/DM3DL	1730	
05May-10Jun	ZQ3M..	1778	
-2014	ZY2014WC	1774	

 * = new or updated
.. = and other calls

QSL information

4O7TC	via UA3TCJ (B), (L)
5B/KC9URR	via KC9URR (B)
5B/KC9UUS	via KC9UUS (B)
5H9CP	via NK8O
8S0HRA	via SK0QO (B)

9M6/OZ4Z	via OZ4Z
A52BA	via JK1EBA (B)
A52JY	via JA1JQY (B)
A52KJ	via JA1KJW (B)
A52MA	via JA3MCA (B)
A52VE	via JA8VE (B)
A5A	via JH1AJT
A6/DL9WVM	via DL9WVM
CR2AA	via CU3AA (B)
CS5FAT	via CT6ARL (B)
CS7/PD0HNL	via NL13565 (B)
CT9/DJ4UF	via DJ4UF (B), eQSL
DA0COTA	via DF2DD (B)
DL250COAL	via (B)
DM3DA/p	via DM3DA (B)
EA/OK5MAD/p	via OK5MAD (B)
EA6/F6ECS	via F6ECS (d)
ED3CW	via EB3CW
ED5ATK	via EA5ATK
ED5DM	via EA5DM
ED5DWS	via EA5DWS (B)
ED5DY	via EA5DY
ED5FL	via EA5FL (B)
ED5HAB	via EA5HAB
ED5JC	via EC5JC
ED5KB	via EA5KB (B)
ED6QY	via EA6QY
ED7IVN	via EA7IVN (B)
ED8DD	via EA8DD
EG5SUB	via EA5HEW (B)
EG7FAS	via EA4FAS (B)
EG7IUK	via EA7IUK (B)
EG0FAS	via EB1BSV (B)
EH7DFA	via EA7DA
EH8DDC	via EA8RKL
EM2012I	via US3IZ
EO2012UEFA	via UR7UC
EW1150P	via EW6DX (B)
F/G3TTC/p	via G3TTC (B)
F/ON6JUN/p	via ON5SD
F4BKV/p	via F4BKV (B)
FS/K9EL	via K9EL (B), (L), Club Log
GB0GMO	via (B), M0CVO (d)
GB50RSARS	via G0SWY (B)
GB1ER	via (B), G4IMP (d)
GB1HA	via (B), G4IMP (d)
HB9/IW2NRI	via IW2NRI (B)
HC1MD	via K8LJG (B)
HG56OD	via HA3OD (B)
HR1LW	via JA1LW (B)
IF9/IK4YCQ	via IK4YCQ (bureau/direct)
II2IBCI	via IQ2MI (B)
II2IGTO	via IQ2MI (B)

II2POPE	via	IW2HAJ (B), (L), eQSL
II9AS	via	IT9JPW (d)
IM0/ON7ARQ	via	ON7ARQ
IT9/DL7ULM	via	DL7ULM (B)
IU4T	via	IK4MTF (B)
J48SAI	via	SV1RK (B), (L)
JX9JKA	via	LA9JKA (d)
K1A	via	KK1KW (B), (L), eQSL
K6ZRH/DU1	via	K6ZRH (d)
KL2HD		(L), (B)
LG5LG	via	LA4EKA (B)
LX8RTTY	via	LX1DA (d)
M/HA0ANA	via	HA0ANA (B)
M3I	via	G0ORH (B)
MJ/EI9FBB	via	EI9FBB
MQ0UTD	via	M0UTD (LoTW only)
MX0IRN	via	G4IRN (B)
N2W	via	W2GR (B)
N8OFS/p	via	N8OFS (d), eQSL.
OK/DL5YL	via	DL5YL (B)
ON4LO/LH	via	ON4LO (B)
ON500MERCATOR	via	ON7KO
OP0P/p	via	ON6DP (B), (L), eQSL.
OZ/DL5CX	via	DL5CX (B)
P3F	via	5B4AHJ (B), (L)
PJ4/LY9Y	via	LY9Y (B), (L), eQSL
PT7ZT/p	via	PT7ZT (B)
R1150V	via	RK3VWA
R200BP	via	RV3AGB
R200BS	via	RK3CQ
R200V	via	RK3LO (B), (L), eQSL
R44GGGR	via	UA6MM (B)
R44WFF	via	RA3AKF (B)
R55EPC	via	R9CBA
R66GGGR	via	UA6MM
R73EPC	via	RK3DSW
SF0530COH	via	SM0PSO
SM1/JH8SGR	via	JH8SGR (B)
SN2012ATE	via	SP9ATE
SN2012RKK	via	SP2RKK (B)
SO9Q	via	SP9QMP (B)
SV3/SQ8CMB	via	SV bureau (only)
SV5/OK2BC	via	OK2BC
T48K	via	DK1WI (B)
TK/IW5ELA	via	IW5ELA (B)
TM24H	via	F6KFI (B)
TM82L	via	F5MSS
UE40MD	via	UA4LU (B)
UP0L	via	DL8KAC (d)
UV5U	via	UX1UA (B)
VK100WIQ		(B)
VP2MRT	via	KB4CRT (d), (L)
VP9BO	via	W4ZGR (B)

W3WFF	via N3GJ (B)
WX4NHC	via WD4R
XV1X	via OK1DOT (d)
YL/ES2TT	via ES2TT (B)
YL2012USCARS	via ES2TT (B)
YU/LA6FJA	via KM3X (d)
ZD7VC	(d)
ZL2LI	via ZL2BRS
ZP7/JE1LGY	via JE1LGY
ZQ2FX	via G3RFX (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: A35YZ (DL7UFR), AT2DW (VU2SWS), E51EWP & E51M (DJ8NK), FW0NAR (HA0NAR), NH7O (EA5GL), PJ7PT (SP9PT)

QSLs arrived bureau: 3B8MM (DL6UAA), 5R8AL (SM1ALH), 5V7PRF (I1FQH), 6W/DL2AWG, 7X2ARA, 7Z7AA (7Z1CQ), 8R1PY (PY2WAS), 9K2F (9K2HN), 9M6XRO (M0URX), 9V1SV, 9W2ESM, BV0EXPO (BM2JCC), BM100 (BM2JCC), BV100 (BV2KI), C56JC (ON4LAC), C21UF (LA5UF), CE0/LA5UF, FJ/OH2YL, HH2/OE7NHT, HS0ZDY (SM3CVM), J28AA (E77E), PJ2/K2TQC, TN2T (M0URX), OJ0VM (OH6VM), R1ANR/A (RK1PWA), RA3ZZ/ANT, TM5SM (F5RJM), TT8ZZ (F5PTM), ZD8W (W6NV) VK9CX (DL7AFS), XU7XRO (M0URX), Z21DXI (SP5UAF)

Emergency communications in Italy

As a result of further tremors on the afternoon of May 29 emergency communication has been intensified by the radio amateurs. Due to a request of the Italian civil defence authority the National emergency radio and volunteer group (RNRE) sent a mobile unit of five radio amateurs to the crisis region in northern Italy and prepared two other units which are ready for immediate use. The HF frequency 7060 kHz is used by IQ1HQ, the RNRE headquarters, and IQ0TK, the civil defence authority in Rome. VHF links are currently running on 145.200 MHz. The main earthquake occurred on May 20 at 0200 UTC in the region of Emilia Romagna in northern Italy.

DXer arrested on espionage

Baldur,DJ6SI, was arrested on Kos Island (SV8) and is suspected of spying because of his radio operation. See also:
http://www.sotawatch.org/reflector.php?topic=6910#57398
http://sv2dcd.blogspot.de/2012/05/what-shame-for-greek-authorities.html
http://sv8cs.blogspot.co.uk/2012/05/sv5dj6si-arrested-as-spy-incredible.html
http://sv5byr.blogspot.co.uk/2012/05/that-can-happened-only-at-greece.html

http://dx-world.net/2012/sv5-dj6si-arrested-on-espionage
http://yo4px.blogspot.com

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF5VO,
DJ4EL, DJ5AV, DJ9ZB, DL1SBF, DL2BQV, DL7MAE, DL9WVM, NG3K, SM0DTK, VA3RJ,
F6AJA & Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 7032032190012978020
X-Google-Thread: 11480d,720af804959b5e9f,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,720af804959b5e9f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid241b302a50,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.157.134 with SMTP id b6mr164289bkx.5.1339049104217;
        Wed, 06 Jun 2012 23:05:04 -0700 (PDT)
MIME-Version: 1.0
Path: e27ni22675bkw.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1336370700@panix.com>
Followup-To: poster
Date: 7 Jun 2012 02:05:02 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Jul 2012 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1339049101@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1339049103 12482 166.84.1.2 (7 Jun 2012 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Jun 2012 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
```

Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 2311397159771508381

```
X-Google-Thread: 11480d,1d289450e0455669,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1d289450e0455669,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.152.217 with SMTP id h25mr216619bkw.3.1339052421528;
        Thu, 07 Jun 2012 00:00:21 -0700 (PDT)
Path: e27ni22817bkw.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Thu, 7 Jun 2012 03:00:21 EDT
Organization: Make More Miles on VHF
Lines: 473
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201206070621.q576LrW3012233@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339052421 9897 166.84.1.6 (7 Jun 2012 07:00:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Jun 2012 07:00:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter no. 1/ WEEK 23 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-06-07
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

A Humanitarian Aid Mission: J52EME QRV on EME from Guinea Bissau.

In autumn 2011 the first announcement was communicated by Lucio I3LDP, on behalf of the Verona DX Team: They were planning for a 144 EME activity from J5 Guinea Bissau, scheduled for March/April 2012. And so it came: In the early morning of 23 March 2012 the team and equipment departed from Bologna airport and travelled via Lisbon to Bissau.
The DXpedition location was the Cumura Mission, where a Franciscan Friar, who is an OM and member of A.R.I. Verona, offered his assistance. Father Gianfranco Gottardi has worked for nearly 20 years in several missions in Guinea Bissau where his presence was requested by the Bishop of Bissau. He was active on HF from these missions with the call signs J54OFM, J52OFM and J59OFM. The OFM suffix standing for Order Friars Minor, which refers to St. Francis.
The DXpedition team�s goal was also to help Father Gianfranco with their work: All the money received with QSL cards is already or will be donated to the mission. During the stay also some work was planned, such as the creation of a LAN in the Hospital of Cumura and the connection to the Leper Hospital. Also fixing and improving the mains power system which then worked only for a few hours a day for the hospital was on the to-do list. Work at the generators was also planned so that for the periods of power outage the 24V batteries would be charged and ready for emergency services, such as incubators and medical equipment.

Lucio I3LDP sent a detailed report: �Immediately after arrival to the Cumura Mission in Guinea Bissau, we started assembling the two 8 el. yagis, cross polarized. This was a tough job as we had to work in a dreadful heat of 40� C! After finishing the assembly of the structure, we added adapters, cables and an aiming system taken from an old telescope. The relay H/V DowKey 402A was placed before the excellent preamp donated by Pete WA2ODO (gain 23.9 dB and noise figure 0.14 dB). Cables were Ecoflex 10 for the connections to the antennas and 18 m of Ecoflex 15 for connecting the PA type Colibri lent to us by Nico of ITB, exceptional for low size and weight, only 7 kg with 1000 W out. RTX type IC-7000 and home-made sequencer completed the setup.
We placed the antenna system on top of a container, near the place where we had installed the HF equipment. When the Moon rose we were ready to go, but we immediately realized that the place was wrong; big noise and even worse: increasing SWR when the antenna was elevated. So we dismantled everything, placed antenna and support on a tractor and went to a field near the house of volunteers of Cumura Mission. Characteristics of that location were: open field with some papaya trees,

big mango trees on the north side and a big mango tree in direction 270�. To the East the situation was even worse: a house and very high trees made us see the moon only at elevations greater than 15/20�. We had no decent cover.

This was not quite a classic DXpedition working field-day style. We had a pool, air conditioning, and an �a la carte� restaurant: Our accommodation was named the "Sheraton Hotel", that instead of having 4 **** had 4�mangoes: some rooms were derived from an old structure that was part of the old hospital, and here we transformed the old reception into a kitchen and a dining room.

We accepted these conditions and we placed all the antennas there, for 144, 432 and 50 MHz. First equipment turn-on was on the 25th March. As we had a temporarily internet connection we could see that I3MEK was calling on 144,138 MHz. Shortly after we lost the connection, but we went on that frequency, pointed antenna to the moon and soon we decoded his CQ at -22dB with V pol. After some calls we finally got OOOs at 1913Z at -20, then RRRs and 73s. WE HAD COMPLETED OUR FIRST EME QSO! At last J52EME was alive. We toasted, then closed the station because we had once again lost electric power. Next day we recovered a 4kW generator and placed it near the border of the field, with the line fully extended. At moon-rise we has some problems first, having to wait until 20� elevation. So unfortunately the window towards JA, ZL, VK soon closed. We made only one JA station.

During the entire DXpedition we kept having a lot of problems, particularly with electric power. Also fuel was very difficult to get, a mango fell on the head of one of us who found out this painful way how heavy and hard it was, permanently fighting red ants (see left the visitors on the note book) and also defensive actions against mosquitoes.
If you print the moon graphs of those days, you will understand the problems of moon pointing near the equator. The Moon-rise was at az. 68�, this increased till 85�, then came back till az. 15�, from which it went to az. 340� in 6 minutes, remaining at el. 88�. The following day was different: Moon-rise at az. 78� going to 82�, then moving quickly, in 10 minutes, to az. 170� where it remained without change for 18 minutes, then a quick movement, in 5 minutes, to az. 230�. Stunning! At least for someone who is accustomed to see it rise in the east and set in the west, passing by south.

We copied good signals most of the time, with a reasonable pile-up, but very often we got high noise and big birdies coming from the East, direction airport. This then obliged us to change QRG and telephone to Renato I3EJ or Mario I3MEK asking to announce the frequency change on the logger. At the end of the activity we had more than 220 QSOs in the log, and had an excellent feeling having made so many EME stations like us happy.

On 430 MHz we had terrible problems with noise, although the preamp and our 18 el. LFA home-made worked fine, with the PA Colibri by Nico which regularly put out 450 W. Doppler was very high and drifting, so decoding was not easy, even when the signals were very strong. We ended up with just 6 QSOs and we sure did our best. More wasn�t meant to be.

On 50 MHz we had some skeds with American stations, but we could only see the trace of Lance W7GJ, in JT65A. Unfortunately the very high trees interfered with moon-set, and we had only a 5 el. LFA. We will contact Lance to find out whether he heard all the info from us.

Luckily we had a big ES activity towards EA and CT on 50 MHz. Sometimes we had to to ask the callers to leave us space in the pile-up in order to find other countries. So we completed with CN, 7X, F, IS0, IT9, DL, 9H, SV9, I, EA6, EA9, CU2, LZ.

This is the conclusion of the first EME DXpedition for the Verona DX Team, which gave us a lot of experience and lessons learned that will be useful for the next radio and humanitarian expedition, since we intend to go on in this way: bringing, in addition to our willingness to do radio, the help necessary in many underdeveloped countries.

After our return we received regards from a Franciscan Noun, Sister Stefania, who had become used to see our antennas pointing up: �Hello, happy Easter to you. Here all is well, but every night the moon weeps because it does not see you anymore. An embrace to all of you, hoping to see you again. Peace and Good. Sister Stefania�

Now also in Guinea Bissau and in the Cumura Hospital hangs the pennant of ARI Verona that we are proud to represent; and our thanks to all that helped us and sent donations. Our work continues, and every donation we receive from you will be sent to Father Gianfranco who will use it for works of charity in a country where red earth is king and permeates everything.

All donations, already arrived or future ones, will go to the Cumura Mission. I am asking everybody here, whether having made a QSO or not, to make a donation. For donating money, please go to http://www.ari.verona.it/veronadxteam/en/ Beyond helping the mission, you will give a deserved satisfaction to the team who worked also for giving you this DX.�

73, Lucio I3LDP
http://www.ari.verona.it/veronadxteam/

SOURCE: The 144 MHz EME NewsLetter by DF2ZC

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC:9A : Croatia ; square JN74; start 2012-06-07 **

IOCA chasers attention...

IOCA chasers attention...

croatian island Zeca(CI-146,EU-136) activity start 07.06.2012. abt 09:00 UTC till dusk
freq. 7030 CW,7070 SSB,10120 CW,14050 CW +-QRM
73...

SOURCE: tnx to Kiko 9A4WY/p direct to MMMonVHF

** DXCC: K: USA ; square EM31; start 2012-06-09 **

K5QE in ARRL June VHF Contest

Hello to everyone in the EME community. This year, the ARRL June VHF Contest will be held June 9th and 10th. We want to work as many EME stations on 2M AND 432 as possible to increase our grid count. Please help us with this event by working us on JT65b or CW. Thank you very much. I understand that the EU contests ban EME contacts, but that is NOT the case with the ARRL contests, so your contact is very important to us. Hence, I would really appreciate the EME stations making the effort to work me, as your contact will certainly be a rare grid for our log.
 As usual, we will be operating 2M on 144.142MHz Second sequence. We will be running
QRO with 8 x 18&#65533;s and ask that you try to work us if you see us during the contest.
Our only moonrise is 0545Z on Sunday. If we see several EME callers, we will try to work the Eastern EU stations first before they have moonset. If you see us working
another station, PLEASE keep calling. That allows us to decode your call while we are finishing up a QSO with another operator. WE will use "contest style" messages and will not send 73s, just to save time. If you only operate on CW, please call us on CW. If we hear a CW caller, we will switch to CW and work you on CW as soon as possible. Even if you don't see us calling CQ, you can call us on 144.142MHz OR 432.042MHz. If we see you, we will respond as soon as we can. We have MAP65-IQ running this year, so we should be able to see more callers. If we see you, we will
respond as soon as possible, so don't give up....please keep calling.
Because we are a Multi-Multi station, we will be watching the N0UK EME-1 logger, we just can&#65533;t post to these pages. If you see us, please spot us on the

N0UK EME-1 logger.
If you are not in the contest, you can post freely to the loggers. So, you can talk to us,
we just can't talk back.If you don&#65533;t see us on 144.142MHz or 432.070MHz, please check back
later because we may just be doing a bit of Search & Pounce or waiting for the tropo station
to finish a QSO.

Good luck to all in the contest and we hope to see you there. Thank you.

Please note my new email address....k5qe@k5qe.com. Thank you.

SOURCE: Marshall, K5QE - EM31cj
www.k5qe.com
East Texas, USA

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: SP : Poland ; square JO80 **

Hello everyone,

Because of the Global Astronomy Month 2012, a special call sign SN2012GAM appear on the EME bands. We are going to work on European EME Contest on 13cm. We are cordially invite you to take a QSO with this special call sign, which will working form the EME Group Klodzko (SP6OPN) station located in Poland.

73, vy
SP6JLW (Andy), SP3QFE (Armi)
and other operators of the EME Group in Klodzko (JO80jk).

SOURCE: Andrej, SP6JLW to MoonNet 2012-04-28

** DXCC: I: Italy; square JN56; start 2012-06-09 **

Steffen DD0VF qrv from JN56RM as IN3/DD0VF in June

This year some mountain hiking in South Tyrol again.
I'll be QRV in the morning and evening for MS. Reasonable good take off from QTF 40-60 and 180-290 (G/GW shall work with some offset to south).
Rig: only 50W, 4 or 7el (depending on space of balkony)

I could be also QRV from abt 2500m asl for a few hours (possible calls IN3/DD0VF, IW3/DD0VF, HB9/DD0VF)

Let me know if you still need JN56.

SOURCE: tnx to Steffen direct to MMMonVHF

** DXCC: A5: Bhutan; square ???; start 2012-06-06 **

JA1JQY (A52JY), JK1EBA (A52BA), JA3MCA (A52MA), JA1KJW (A52KJ), and JA8VE (A52VE) will be QRV in SSB/CW/RTTY on 160m-6m from a hotel at 3000m altitude in the capital Thimpu from Jun 6-14. A beacon will be set up to run continuously on 50.125 MHz. QSLs via homecalls.

SOURCE: DXNL 1783 - Jun 6, 2012

** DXCC: VP2M: Monserat; square ????; start 2012-06-09 **

John,KB4CRT (SMIRK 3932), announced to become active as VP2MRT from Gingerbread Hill in St. Peters Parish (NA-103, WLOTA 1475, Loc FK86VS) working in SSB, some CW and maybe also PSK on 80m-2m from Jun 6-12. He plans to join the upcoming "ARRL June VHF QSO Party" (Jun 9-11), too. John will listen particularly for AS and OC.
Unfortunately QSLs only direct via KB4CRT, LoTW.
Graham,M0AEP, goes to Montserrat (NA-103) as well and will sign VP2MDD in SSB and CW with a focus on 12m/10m/6m between June 7 and August 6. QSL via homecall.

SOURCE: DXNL 1783 - Jun 6, 2012

** DXCC: W: USA; square EN91; start 2012-06-09 **

Andy,N8OFS (SMIRK 6737), will take part in the ARRL June VHF QSO Party working portable (WW Loc EN91) in FM on 52.525 MHz.
QSLs unfortunately only direct or via eQSL.
Mike,W2GR, will use the special callsign N2W in CW, SSB and RTTY on 40m-10m from Jun 10-24. The occasion is the first attempt to cross the Niagara Falls on a rope by Nik Wallenda on June 15. QSL via W2GR.

SOURCE: DXNL 1783 - Jun 6, 2012

** DXCC: CO: Cuba; square ????; start 2012-06-09 **

The "Radio Club Las Tunas" wil join the ARRL June VHF QSO Party in the "limited multi operator" class signing T48K (Loc FL10mw) on Jun 9-11. On 6m they will use a 5-ele-antenna by Tonna with 100 watts and on 2m they will run 50 watts into a homebrew 9-ele-quad. They hope for a first contact between Las Tunas and USA. QSL via DK1WI.
See also: http://www.arrl.org/june-vhf-qso-party

SOURCE: DXNL 1783 - Jun 6, 2012

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DXCC: VU: India; square ????; start 2012-05-23 **

Until July 8th, Taj, VU2DJ, Sabu, VU2ELJ, Sree, VU2OB, Prabin,
VU2POL, Peeter, VU2PJP, Murali, VU2FWW, Thomas, VU2VJT, Sunil,
VU2ATB, Ashraf, VU3MTY, Mujeeb, VU3WII and Sanal, VU3SIO, will
activate the special call sign 8T1M from 160 - 2 Meter in CW, SSB,
PSK, RTTY, FM and D-STAR. QSL via VU2MLQ.
http://www.malabarradiohams.org/

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)

to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.157.134 with SMTP id b6mr683041bkx.5.1339085551037;
        Thu, 07 Jun 2012 09:12:31 -0700 (PDT)
Path: e27ni24244bkw.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  7
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 7 Jun 2012 12:12:30 EDT
Organization: QRZ.com
Lines: 20
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba613bfc3836d904c1e42686@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339085550 16989 166.84.1.6 (7 Jun 2012 16:12:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Jun 2012 16:12:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=HPGC+24IHHjcfCDbkyzqEz0nbO7HUArh5wPzlJTXI/g=;
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QRZ Forums - Contests, DXpeditions and Special Events

///
C6ABB will be on the air during June VHF Contest

Posted: 06 Jun 2012 03:40 PM PDT
http://forums.qrz.com/showthread.php?349173-C6ABB-will-be-on-the-air-during-June-VHF-Contest&goto=newpost

C6ABB & C6ALC & C6APX & C6ATT will be activating Grid Square FL15 for the June VHF Contest June 11 - 13, 2012.

We will be in Cable Beach (Nassau) using the call sign C6ABB, look for us on 6M, 2M, 70cm, and 23cm.

```
From 4227908687196959009
X-Google-Thread: 11480d,bb6d482e098ed533,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.234.38 with SMTP id ub6mr6864358pbc.2.1339172500612;
        Fri, 08 Jun 2012 09:21:40 -0700 (PDT)
Path: l9ni28419pbj.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  8 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 8 Jun 2012 12:21:40 EDT
Organization: QRZ.com
Lines: 25
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93407bdc31a2c04c1f8643f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 Jun 2012 16:21:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=VglyPGXBNXGHWTuLhDcYQ1B0Wd9Dsc6IRShcneE0+n4=;
        b=AJsh9lj8MY2hLCq9MWzcjjT2gLHfMrFArxUxFfLFh0IcAoWnEkpSl8Rv7CGz++mNxo
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X-StripMime: Non-text section removed by stripmime
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QRZ Forums - Contests, DXpeditions and Special Events

///
4th July Week Special Event from the Birthplace of John Dunlap

Posted: 08 Jun 2012 07:27 AM PDT
http://forums.qrz.com/showthread.php?349343-4th-July-Week-Special-Event-from-the-Birthplace-of-John-Dunlap&goto=newpost

Once again the Strabane A R S will be running a special event station from the town of Strabane Co. Tyrone Northern Ireland the birthplace of John Dunlap the printer of The American Declaration of Independence. The town was also the birthplace of Sir Guy Carleton the Commander in Chief of British Forces in North America.

We will be operating using the club call MN5ALJ on all HF bands that are open so hope to make the hook-up with you over the 4th July week.

Terry GI7THH

```
From -8217308582719809178
X-Google-Thread: 11480d,55fe2d3ddcba2ca1,start
```

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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.220.230 with SMTP id pz6mr3125837pbc.3.1339259653639;
        Sat, 09 Jun 2012 09:34:13 -0700 (PDT)
Path: l9ni34246pbj.0!nntp.google.com!news1.google.com!news2.google.com!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  9
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 9 Jun 2012 12:34:13 EDT
Organization: QRZ.com
Lines: 225
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <0016e68ee3d88755f604c20caf51@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339259653 11703 166.84.1.6 (9 Jun 2012 16:34:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 9 Jun 2012 16:34:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Ux6NzAT1IzoHDYcSO1uAjiMkofCI1ZIt779+/nxBvkE=;
        b=Ya9YIaN7HQzMzL+dWqMyuRiisujZjMxU6onxMPK98ZC0N37G4Qx6Q+oT9X/fMH0ulW
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         QLiQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
YW5B La Blanquilla Island

Posted: 09 Jun 2012 06:48 AM PDT
http://forums.qrz.com/showthread.php?349466-YW5B-La-Blanquilla-Island&goto=newpost

Members of Grupo DX Caracas will be active from La Blanquilla Island (IOTA SA-037) 11-16 July 2012 as YW5B

http://dxing.at-communication.com/en...quilla-island/

73 Al 4L5A

//
LU, CE, CP, ZP, CX, PY, OA, HK, YV, etc.

Posted: 09 Jun 2012 05:06 AM PDT
http://forums.qrz.com/showthread.php?349458-LU-CE-CP-ZP-CX-PY-OA-HK-YV-etc&goto=newpost

To QSO LU - CX - CE - PY - ZP - etc. you will Focus South America during WWSA Contest

Using a very familiar exchange and format, contesters have a prime option from South America during the second weekend of June, with the WWSA CW Contest, sponsored by the Grupo Argentino de Radiotelegrafia (GACW).

The focus is on South America, as the 24 hour contest runs from 1500 GMT on Saturday 9 June to 1500 on Sunday 10June.

We has been trying hard in recent years to get more US and Canadian stations to join in the WWSA CW Contest, and those that tune in during the 24 hour contest period should recognize a very familiar rhythm.

The contest exchange is the same as CQ WW, using a signal report and your CQ zone. Example: 59905, 59911, etc.

Multipliers are also counted the same way, making it a familiar format. Country + CQ zone

Just like CQ WW, contacts between stations in your home country are okay for zone or country multipliers, but have zero point value. Same continent = 1 pt - Different continet = 3 pts.

There is one difference in how your score is totaled, as South American stations are worth extra points - 5 points for stations outside of South America.

It is a kind of a contest in which all the South Americans will play the role of difficult DX since we grant special points.

For this edition, as we did the previous year, we will grant electronic Diplomas to the winners of the most important categories and when the score justifies it.

In our web site you can find multilingual rules, results, pictures and videos, software, etc.

There is a new address for your WWSA 2012 logs = logs@wwsatest.org

WWSA web site www.wwsatest.org

GACW web site http://gacw.no-ip.org

We will be very happy to contact you in the CW HF bands...!!!

///
GB60VUL in the news.....

Posted: 09 Jun 2012 04:22 AM PDT
http://forums.qrz.com/showthread.php?349457-GB60VUL-in-the-news&goto=newpost

GB60VUL had such a good month on air we even came to the attention of our local press.......Entries in the log were up 40% on our previous best.

http://www.newburytoday.co.uk/digita...NWN/#/5/zoomed

GB60VUL-NWN.jpg

Thanks to all who made it such a success.

Norman

M0JEC

Attached Images

GB60VUL-NWN.jpg
(831.6 KB)

///
YP0CW/P in 9 june, during EUFF-Contest will be on YOFF-408

Posted: 08 Jun 2012 11:49 AM PDT
http://forums.qrz.com/showthread.php?349368-YP0CW-P-in-9-june-during-EUFF-Contest-will-be-on-YOFF-408&goto=newpost

Tomorrow 9 June 2012, YP0CW/P will operate in YOFF-183

from 0900z to 1900z, during EUFF Contest.

Bands: 7/14/21/28

Mode: CW

EUFF Contest info:

http://wff-yo.blogspot.com/

73/44

YO6EX

///
1960s Pop-Rock Music & TV Shows Net

Posted: 07 Jun 2012 12:43 PM PDT
http://forums.qrz.com/showthread.php?349268-1960s-Pop-Rock-Music-amp-TV-Shows-Net&goto=newpost

Hams who also enjoy the music and television shows of the 1960s are invited to participate in "The 1960s Pop-Rock Music and TV Shows Net" every Wednesday evening at 7:30 pm Mountain Time. The Net airs for one hour on the 224.500 repeater in Tucson during which time we discuss '60s music and TV, and answer trivia questions for both topics. If you would like to participate in the Net and live outside southcentral Arizona and/or do not own 220 equipment, you are encouraged to join us via SKYPE or Echo Link. Please contact our Net VOIP control operator, KE7GRV (Terry) for connection information at: TR-RYAN@COX.NET

We look forward to you joining us for the only net in the country dedicated to '60s music and TV. Until then, keep on rockin' and help keep the sixties alive!

73',

John   N7LQR

```
From -433501858889921831
X-Google-Thread: 11480d,d279d337c10c5957,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.219.170 with SMTP id pp10mr5652925pbc.1.1339345962008;
        Sun, 10 Jun 2012 09:32:42 -0700 (PDT)
Path: l9ni37978pbj.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 10 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Jun 2012 12:32:41 EDT
Organization: QRZ.com
Lines: 22
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <f46d044787ffd3829004c220c745@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339345961 13882 166.84.1.6 (10 Jun 2012 16:32:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Jun 2012 16:32:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=qFxechtBp7ilZm/i/ETC4cV3y9vBnSsQV6rZ/Mu62nA=;
        b=Hp0/PtRtvjPp/oYiGxC+iI1tUOpzCbJOy+DdcCyEcdIUncZd23HMtrHhSCNIsIz69X
         llvjJa6XJOy1jOt/8iHmtq0gGBOlwxYSPbeiA2fJq4/54L8IOxAcyMHS3idlnXbOXs3G
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         is8A==
```

```
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//
1A0C 1A0X 1A0Z Sovereign Order of Malta

Posted: 09 Jun 2012 01:31 PM PDT
http://forums.qrz.com/showthread.php?349528-1A0C-1A0X-1A0Z-Sovereign-Order-of-Malta&goto=newpost

Thirty years have passed since 1A made its way onto the DXCC list. And an activation by an International team looks to celebrate the uniqueness of this event. So, from the 1st to the 4th July, we will listen them on the air as 1A0C from Santa Maria del Priorato, home of the Sovereign Military Order of Malta.

http://dxing.at-communication.com/en...rder-of-malta/

            73   Al 4L5A

```
From 7602272500069486440
X-Google-Thread: 107ada,678ca59757a4ce21,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,678ca59757a4ce21,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,678ca59757a4ce21,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.220.230 with SMTP id pz6mr6094608pbc.3.1339362907296;
        Sun, 10 Jun 2012 14:15:07 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni38720pbj.0!nntp.google.com!news1.google.com!goblin2!goblin1!
goblin.stu.neva.ru!news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
```

```
Subject: Ohio/Penn DX Bulletin #1065
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Jun 2012 17:15:04 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 484
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <358090.4854.qm@smtp109.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1339362904 16036 166.84.1.6 (10 Jun 2012 21:15:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Jun 2012 21:15:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 433367.4641.bm@omp1013.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1339362890; bh=vk3BWVxmk3fDCrPqUw8G0CcdM37NpVqpdO/Ru2w1VTw=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=tiYS8eqnbcMzGg8PArX7FVsRHlZoNj1PhPHSB2wqY6bASeNo201eCHzu8W1mrJjF6biXMmvpOx25gg9V
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1DH6R9lu6LxU=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: aKpHfHcVM1nJPe4vuZM78krdEMJj1DGopGEAyX.Nz4aIO5r
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 aIPK4vN_wllvi3cq92UzdgUDw2x.bsBxgc_2A9d1ezj114ONDk9BuTUNA6jX
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-

SB DX @ WW < KB8NW $OPDX.1065
Ohio/Penn DX Bulletin No. 1065

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1065
BID: $OPDX.1065
June 11, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, AB2E, W2NK, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KS5Z, AA6YQ, KH6BZF, AC7DX, N7US, K8GI, K8YSE, W8GEX & 60m News, W9ILY, Amateur Radio Newsline�, 1A0C, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, LA9VDA, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, SV1DPI, TA1HZ, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-June, through Sunday, 10th-June, there were 213 countries active. Countries available: 3A, 3B8, 3D2, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JT, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OZ, P2, P4, P5, PA, PJ2, PJ4, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TJ, TK, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A, S.M.O.M. (Press Release #1): "Thirty years have passed since 1A made its way onto the DXCC list. And an activation by an International team looks to celebrate the uniqueness of this event. So, from the 1st to the 4th July, we will listen them on the air as 1A0C from Santa Maria del Priorato, home of the Sovereign Military Order of Malta. The callsign that will be used belongs to the 'The Order of Malta's Italian Relief Corps (CISOM)", an organization specialized in bringing assistance and

relief during emergencies. This underscores the dual value of this activation. On the one hand, there's the fun side ham radio, giving a not so easy 'new one' to as many stations as possible (especially from the U.S. and Japan). On the other hand, however, there's the noble goal, as often seen in ham radio, where a spirit of cooperation and mutual aid are shared by operators all over the world. The team's aim, in fact, is to raise funds � thanks to donations and contributions from QSL requests �
in order to buy radio equipment which The Order of Malta's Italian Relief Corps volunteers will be able to use in case of emergencies. The operators list includes: 1A0X, 1A0Z, EA2RY, EA5RM, EA7AJR, EA7KW, F5CWU, IN3ZNR, IT9YVO, IZ8IYX, PB2T, SP3DOI and KH6CG as a pilot for North America and Pacific. They will be active on HF+6m and the QSLs for contacts with 1A0C can be requested via Francesco Cozzi, 1A0Z. A website will be online soon, stay tuned! 73 de 1A0C"

2012 TOPBAND MOST WANTED SURVEY. This annual survey of 160 Meter DX needs is taken by Garry/NI6T and Larry/K8UT and is now available online at:
http://survey.hamdocs.com/?sid389
Please submit your needs list between now and August 31, 2012. Modifications submitted after August 31, 2012, will be used for the following year's survey. The results for 2012-2013 will be available in September 2012.
A link to the 2011 Topband Most Wanted Survey results is available at:
http://www.k8ut.com/tiki-list_file_gallery.php?galleryId

5H, TANZANIA. Just a reminder that Chas, NK8O/VE3ISD, has traveled to Mwanza on Lake Victoria for several years working there but has never operated any amateur radio from Tanzania. Look for him for the first time to operate as 5H9CP between June 11-22nd. Chas states, "I am primarily a CW operator. QRP and straight key operators, please be ready! After fighting through pile-ups with my QRP station at home, I understand the challenges. The rig on this trip will be an Elecraft KX3 and antenna arrays will depend on the trees, how high I can get the ropes to go, and whether a dipole, loop, or vertical will be the best for the site from which I choose to operate. Times and frequencies will be published [QRZ.com] before my departure for Tanzania, but they definitely will not be written in stone. Operating times will depend entirely on my responsibilities and schedule at the Nyakato Health Center." QSL via NK8O.

9K2, KUWAIT (Special Event). Members of the Kuwait Amateur Radio Society will be active with the special callsign, 9K2KCBB, between June 13-15th. Activity is to celebrate "World Blood Donor Day" which is held on June 14th every year. See <http://en.wikipedia.org/wiki/World_Blood_Donor_Day> or <http://www.who.int/worldblooddonorday/en/>. Activity will be on CW, SSB and RTTY. QSL direct to 9K2RA.

A5, BHUTAN. The members of the FGC DX Group (Foundation for Global Children) are now QRT as A5A. The ClubLog shows as of 2308z, June 6th, the A5A team made 38068 QSOs with 14819 unique callsigns (20879/CW and 17189/SSB). Breakdown is: 337/AF, 6954/AS, 25273/EU, 4929/NA, 309/OC and 266/SA. QSL A5A via JH1AJT (see Web page for details). For more details and update, visit the A5A Web apge at:
http://bhutan2012.com/index.php

A5, BHUTAN. Just a reminder (in case you did not work the A5A operation) that a JA team of operators are now active from a hotel (altitude 10,000 ft.) in Thimpu between now June 14th. Operators mentioned with their A5 callsigns are Shigeo/JA1JQY (A52JY), Nakayama/JA1KJW (A52KJ), Kaoru/ JA3MCA (A52MA), Akira/JK1EBA (A52BA) and Kunio/JA8VE (A52VE). Activity will be on 160-6 meters [with an emphasis on 6 meters] using CW, SSB and RTTY. A beacon will be on 50.125 MHz. QSL via their home callsigns.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

XX9E - Macao; 2012 Operation

DXER ARRESTED IN GREECE UPDATE! Amateur Radio Newsline� reported an update this week, and that well-known DXer/World-Traveller Baldur Drobnika, DJ6SI, stated that "I wasn't charged with espionage. As a reason of my arrest it was stated that:

1. I performed radio traffic without the approval of the Greek authorities;
2. I owned transmitting equipment which enabled the reception of other frequencies;

To the accusation was later added an other point: I hindered the visualization of the content of my notebook."

Kostas, SV1DPI, also reported an update on June 9th, stating [edited]: "According to the RAAG's site, the Court decided yesterday (June 8th) that Baldur is innocent for the first accuse (operating his rig). According to the Court for the 2nd accuse (destroy of his computer and possible evidence of his activity), he was guilty. This second case will be examined again in the future, and I hope they get the right decision in the future. Baldur was, of course, in Germany (he left after the first judge) and only his lawyer was at the Court. My opinion is that what happened was by mistake in an island (Kos) very close to Turkey (the 2 coasts are only some meters far) where the Authorities were too suspicious... When Greek or foreign hams ask for special calls from the Islands which are too close to our borders, the Navy has been asked for approval. If Greece would like to have this policy for some of the islands, it should have signed the CEPT with the exception of these islands but we didn't. So everyone should have better knowledge of the laws and stop asking these papers in general because it has no sense. But unfortunately it seems that we have more important things to do during this time frame... All SV hams, we ask from Baldur to forgive our country for the bad behavior..."

EFC 2012 ON THE AIR. Look for many stations (and we do mean many - too many to list) from the Ukraine and Poland to be active during the "European Football Championship 2012" between now and July 5th. The on-the-air activity by Polish and Ukrainian amateurs that are affiliated with PZK and UARL will have numerous special event stations using the special prefixes:

Polish - 3Z2012, HF2012 and SN2012
Ukrainian - EM2012, EN2012 and EO2012.

The complete list of callsign can be found at:

http://sq2rh.idsl.pl/efc/index_en.php?go�They will be operating concurrently with the 2012 European Football Championship, which this year is organized jointly by Poland and Ukraine. More detailed information about their activities can be found on the

"EFC 2012 on the AIR" Web site at: http://efc2012.pzk.org.pl
Activity will be on all the amateur bands. There are two awards which can be earned during this period, as well as many interesting QSL cards and prizes.

IOTA NEWS.............

AN-013. Henry, LU4DXU, reports that Juan Manuel, LU4ZS, is currently based and active from the Argentine Marambio station on Seymour Island. Activity has been on 80 and 40 meters, usually working his fellow Argentine stations. QSL via LU4DXU.

AS-008. Look for JA2MET to be active as JA2MET/1 from Mikura-jima, North Izu Islands (WW Loc. PM93TU), in the Philippine Sea and the Miyake Subprefecture of Tokyo Metropolis, between June 26th and July 1st. Activity will be on all HF bands and modes. Mikura-jima is also within the boundaries of the Fuji-Hakone-Izu National Park (WFF JAFF-009). QSL via his home callsign, by the Bureau or direct.

AS-147. Taka, JA8COE, will be active as homecall/8 from Yagishiri Island between June 16-19th. Activity will be on the 40/20/17/15 meters using SSB, PSK and RTTY. QSL via his home callsign, direct or by the Bureau.

EU-032. Tim, ON5HC, will be active as F/OO5C/P from Ile d'Oleron during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Low-Power/SSB entry. QSL via ON5HC.

EU-038. Ray, PE1GUR, will be active as PA6FUN from Ameland Island (WLOTA 1059, WW Loc. JO23VK) between July 30th and August 15th. Activity will be on 6 meters only (Watch Es, Ms and Tropo). QSL via PE1GUR, by the Bureau or direct.

EU-044/
EU-139. Operators Waldi/SP7IDX and Mek/SP7VC will be active as LA/SP7IDX and LA/SP7VC from Mageroya Island (WW Locator KQ21VC) between June 20-29th. They plan to have 2 stations on the air - One on the HF bands and the second on 6 meters. Operations will be on 80-6 meters using SSB and RTTY. They will also be in the RSGB IOTA Contest (July 28-29th). Their equipment consist of a IC-746, TS480sat, w/Heil headsetHC6, and amps for HF and 6m, with the following antennas - HEX-BEAM by SP7IDX TECHNOLOGY 20-10m, R-7 vertical 20-10m, 6 element yagi for 6m and 2x Inverted L for 80-40m.,PA for HF and 6m. The software is Win-Test sending QSOs to Clublog in real time and Mixw. During their travel to Mageroya Island, there is a possibility to activate Seskaro Island (EU-139) in the evening or at night of June 19th and the next day June 20th, during the morning. The QTH WW Locator is KP15VR and callsigns will be SM/SP7VC and SM/SP7IDX. QSL via their home callsigns. The log will be uploaded in LoTW. For more info, see:

http://sp7idx-hexbeam.eu
http://www.sp7vc.pl

EU-045. Operators Antonio/IZ8IQL, Giorgio/IZ8FAV, Sal/IZ8GGF, Carlo/IZ0EGC, Giuseppe/IZ0GZW and Gianni/IW0BTN will be active as IB0F from Ponza Island (IIA LT-001, MIA MI-076, WLOTA 1395) in the Tyrrhenian Sea between July 23-31st. They will also participate in the RSGB IOTA Contest (July 28-29th). QSL information TBA. Watch QRZ.com.

EU-056. Operators Glenn/LA8XRA and Trond/LA9VDA will be active as LA6Q from Little Sand�y Island between August 13-17th. This will be a first activation of the Sand�y Lighthouse (WLOTA LH-2769). Activity will be on the 80-10 meters using CW, SSB and RTTY. QSL via LA9VDA, direct or by the Bureau (E-mail requests for Bureau cards can be sent to: la9vda [at] gmail dot com). Trond states, "Thanks to W5BXX Dave for sponsoring us."

EU-079. Operators Glenn/LA8XRA and Trond/LA9VDA will be active as LA6Q from J�nsholmen (Jonsholmen) Island between August 10-13th. Activity will be on the 80-10 meters using CW, SSB and RTTY. If they have time, he will make side trips to Dimna Island (EU-079, WLOTA 2438) and Nerlands�y Island (EU-079, WLOTA 2193). QSL via LA9VDA, direct or by the Bureau (E-mail requests for Bureau cards can be sent to: la9vda [at] gmail dot com). Trond states, "Thanks to W5BXX Dave for sponsoring us."

EU-158. (Update) Operators Mike/SV1RK, Stavros/SV3CJU, Costas/SV1AER and Gabriel/SV1GSV were expected to be active from Sapienza Island (LH GRE116, WLOTA 1471, WW LOC KM06US) as J48SAI between June 8-10th. Activity will be on the HF bands and 6 meters using CW, SSB and RTTY. QSL via LoTW or via SV1RK, by the Bureau or direct.

NA-067. Nathan, N4YDU, will be active as W4O from Ocracoke Island between 2300z July 26th, and 1200z July 29th. He plans to be in the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via N4YDU - Direct Only.

OC-128. Dandy, K6ZRH/DU1IMA, will be active as K6ZRH/DU1 from Palawan Island (WLOTA 1612) between June 10-30th. Activity will be on 40/20/15 meters SSB. QSL via his home callsign, direct only.

OC-170. (Op Needed!) members of the West OZ DX Group are planning a visit to Woody Island this year. The group is looking for keen operators to join them. The visit will likely occur in the southern spring, leaving Perth on a Thursday and returning on a Tuesday. If you are interested, please contact them at:
Webmaster@westozdx.net
For update, watch: http://www.westozdx.net

SA-037. To celebrate Venezuelan Navy Day, members of the Grupo DX Caracas will be active as YW5B from La Blanquilla Island between July 11-16th. Activity will be on 160-2 meters using CW, SSB, Satellites, FM and the Digital modes. QSL manager TBA.

J3, GRENADA (Is Still On!). Terry, KS5Z, is planning a 7 day stay in Grenada with the guidance of Harry, AC8G, for the CQWW DX SSB Contest (October 27-28th). Interested operators should contact Terry via his E-mail address <ks5z@arrl.net> for additional information.

KH6BZF PROPAGATION FORECAST/REPORT (June 11-17th)....

Jun/11th	AN	Jun/14th	AN	Jun/16th	AN
Jun/12th	AN	Jun/15th	AN	Jun/17th	HN
Jun/13th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH6, HAWAII. The Hawaii IOTA Club (KH6RRC) was born to explore and operate from "New-One IOTA" islands in Hawaii. Founding members are David/AH6HY, Merle/K5MT, Yuri/N3QQ, Dick/N7RO and Lanny/W5BOS. They welcome participation from interested parties in their planned expeditions and state, "73 and CU soon from KH6!". The provide a map on QRZ.com of all the Hawaiian archipelago, and also mention that the Papahanaumokua'kea Marine national monument spans the archipelago from Nihoa to Kure Atoll, it is one of the largest Marine Protected Areas in the world.

NEW AWARD FOR DXPEDITIONS. Dave, AA6YQ, reports [edited]: "The Cass Award encourages DXpeditions to maximize the number of DXers they work by annually presenting a 1000 USDs prize to the single-operator DXpedition that works the most unique callsigns within a 4-week interval. This award is named in honor of Cass, WA6AUD (SK), whose stories in the West Coast DX Bulletin taught a generation of DXers, that "DX IS"! The winner of the 2012 Cass Award will be announced in March 2013.

An 'unlimited' award category with a larger prize is under development for introduction in 2013. If you'd like to pledge a contribution, send E-mail to <Contribution@CassAward.com>. To learn more, visit the Cass Award Web site at: http://www.CassAward.com "

OG0/OH0, ALAND ISLANDS. Look for the following operators and callsigns to be active from Aland Islands during the CQWW DX RTTY Contest (September 29-30th):

OG0Z - Raimo, OH3BHL, as a Single-Op/Single-Band (10m) entry. QSL via W0MM.
OH0Z - Juha, OH9MM, as a Single-Op/Single-Band (15m) entry. QSL via W0MM.

OH0I - Marko, OH8KVY, as a Single-Op/Single-Band (20m) entry. QSL via OH3BHL.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated June 10th)

3Z0LH via SP1PBW
5B/KC9UUS via KC9UUS
9A209T via 9A9T
A52BA via JK1EBA
A52VE via JF1OCQ
AY8A via LU8ADX
CR6BWU via CT1BWU
CT8/DK7LX via DK7LX
DA0LSW via DM3ZF
EA2/DL6ZFG/P via DL6ZFG
EA5/ON4CAU/P via ON4CAU
EA5HJY via EA7HBC
EA6/DK5IR via DK5IR
ED3CW via EB3CW
ED5ATK via EA5ATK
ED5FL via EA5FL
ED5HAB via EA5HAB
ED5JC via EC5JC
ED5KB via EA5KB
ED8DD via EA8DD
EG2DSF via EA2DGP
EG4ANA via EA4AUG
EH7MCB via EB7CVL
EM4IFF via US5IQ
EN2012LTX via UR4LTX
HA/DL2GK via DL2GK
HG3R via HA3NU
IF9/IK4YCQ via IK4YCQ
II9AS via IT9JPW
J48SAI via SV1RK
KP4BD via NP3O
LS1D via AC7DX
LZ7S via LZ2HM
LZ8E via LZ2BE
M3W via G4FAL
OG1M via OH1VR
OG8N via OH6CT
OJ0MC via OH6MC
R3GOFF via R3GO
R55EPC via R9CBA
R73EPC via RK3DSW
R73GGGR via UA6MM
R1150TV via R3ID
SF0530COH via SM0PSO
SF2BRN via SA2BRN
SN0WFF via SP5X
SN755BLONIE via SP5KOG
SV/OE2KMM via OE2KMM
SV8/PD0ARI via PD0ARI
SX135HRC via SV1EOS
TM5BBC via F2UW
UA4M via RN4LP
V31IZ via JO1CRA
YO3KIA via YO3JR
YP0CD via YO5BFJ
YP1WFF via YO3JW
YT2R via YU1AU
YU0T via YU1WS
ZP7/JE1LGY via JE1LGY
ZQ2FX via G3RFX
ZZ190GOB via PT2OP

(d) direct only (B) Bureau only (L) LoTW

NEW MANAGER. Ron, AC7DX, is now the QSL Manager for LS1D effective June 4th, 2012.

V26E LOGS ON LOTW. Darrell, AB2E (V26E), informs OPDX, "Just a note to DXers, anyone who worked me for my end of May trip as V26E should be able to find their QSLs in LoTW. I uploaded 5500+ QSOs today (both general and contest QSOs), and already I see over 700 QSO matches. Congratulations especially to 5 of the stations I worked w/100 watts on 6M who show QSLed on LoTW. Of course, as always, any non-US stations desiring a regular QSL should send an SAE w/new IRC or 2 USDs for an immediate response (USA stations SASE is fine)."

QSL RECEIVED VIA LoTW: 7O6T, DH4JQ, J37T, KH7Y, MU0FAL, OK1DX, PJ4C, PJ5/SP6EQZ, PR2X, PY2NZ, TG7WW, VK2DX, VP5/KE1B, VP5/NE7D, XU7ACY and YV5OIE

QSLS RECEIVED VIA MAIL: 3C0E, 3C6A, 3D2R, 3W2BB, 5N7M, 5V7V, 6H6IARU, C31CT, A35YZ, FW0NAP/P, FW0NAR, HK0NA, KG4WV, T88RF, TL0CW, V31WW, V73NS and ZA20QA

QSLS RECEIVED VIA THE BUREAU: 3B9/G3TXF, 4K9W, 5R8HL, 9Q1EK, 9X0R, A6/DL9WVM, CT9/DL3KWR, DK4PL, DL1CA, DL7VKD, DL8LRZ/P, DL9GR, E44M, EA1CDV, EA8AOP, EK6TA, FJ/SM5FUG, FO0PT, FY/G3TXF, GM3MZX, HB9MGS, HC/SM6FKF, HD2M, IK8HJG, IN3NJB, IS0OFC, IZ0FVH, IZ0MQN, J73CCM, JA1KEV, JA4DND, JA5PJ, JA6ATL, JG2AJK, JH1BBS, JH3LSS, KB1SUA, KC0BMF, ON3LA, P29VCX, P29VLR, S59SV, SA4BFH, SV5/DJ5AA/P, T30AQ, T6MB, UX5IO, VU2ATV and WA3WZR

RUSSIAN IOTA, ARCTIC STATION, RRA and RFF OP. Operators Victor, RW0BG (RRC #869), and Igor Petlin, plan to travel along the Yenisei River to the North on the Yenisei River from Dudinka. They will start from Talnah in early July. Scheduled stops on the islands of the Yenisei River for the "Russian Robinson" program are: Kazan Island (RR-06-32), Mininskie Island (RR-06-33), Nikandrovskie Island (RR-06-34), Deryabinskie Island (RR-06-35) and the Island of Golchikha (RR-06-36). It is also planned to stop at the existing Sopochnaya hag Polar Station. Interest in the polar stations on the air is always great. The second phase of the expedition is the Kara Sea. They are planning to stop at Deer Islands (RR-06-06) and Shokalski (RR-06-05, IOTA AS-083, Gydansky Reserve RFF-030). If they have time, they will also work in the RSGB IOTA Contest. The third stage of their expedition is Ob Bay, and possibly stopping on the islands in the IOTA group AS-109; which they have not yet decided. Further possible stop in the Ob Bay are Chulym to Achinsk, moving to the city of Krasnoyarsk on a vehicle (~ 160 km). The final stage on the river Yenisey is a possible stop for a short activity at the Biosphere Reserve Tsentralnosibirsky (RFF-096) to Dudinka, then return in Talnakh.

SV9, CRETE. Luc, ON6DSL, will be active as SV9/ON6DSL/P from the Island of CRETE (EU-015) between August 27th and September 3rd. Activity will be a holiday style, a SOTA portable and SSB only operations, and using a FT817ND w/5w QRP into a multiband dipole. QSL via his home callsign, direct or by the UBA Bureau.

V7, MARSHALL ISLANDS. Steve, G3ZVW (aka ZD8N and AF6SU), is now active as V73/AF6SU from the V73AX Kwajalein Amateur Radio Club (KARC) station on Kwajalein Island. Activity has been mainly on 20 meters CW. QSL via G3ZVW, direct or by the RSGB QSL Bureau. PLEASE - Do not send your cards via the U.S. callsign or address!

VQ9, CHAGOS ISLANDS. Chuck, W4XP, will be active as VQ9XP from the VQ9X club station on Diego Garcia (AF-006) between August 9-25th. Activity will be limited to his spare time with a focus on 6 meters and some HF (160-10m) operations. QSL via his home callsign, direct or LoTW.

W3, UNITED STATES (Special Callsign). The Montgomery County (Maryland) Amateur Radio Club (MARC) will use the special callsign W3M during its Field Day operations on July 23-24th. The operation will take place from Davis Airport in northern Montgomery County, MD (FM19kf).

W9DXCC CONVENTION. Jim, N7US, reports: "The Northern Illinois DX Association invites you to join us at the 60th annual W9DXCC DX convention, to be held Friday and Saturday, September 14th and 15th, at the Holiday Inn in Elk Grove Village, IL.

New this year is a four session class, 'DXing from the Black Hole', preceding the convention, from 1-5 PM on Friday. Targeting beginning DXers, each session will cover a different aspect of DXing, including operating practices, station design, chasing awards, QSLing, and propagation from the Black Hole.

The convention kicks off at 7:30 Friday evening with registration/packet pick-up and an open bar, followed by a hospitality suite hosted by the Northern Illinois DX Association at 10 PM. Registration on Saturday starts at 8 AM, followed by the program at 9 AM.

Program highlights include HK0NA Malpelo Island by W0GJ, T32C Christmas Island by G3SVL, K9AJ's IOTA update, and propagation by K9LA. The CW copying contest is at 5 PM, followed by a reception and the banquet at 6:30 featuring noted DXer and contester Fred Laun, K3ZO. The audio/visual setup is top notch, making it easy to see and hear the programs.

A hospitality suite hosted by the Greater Milwaukee DX Association is at 10 PM.

The Holiday Inn is conveniently located just west of O'Hare International Airport and just off Interstate 90. The hotel offers a free airport shuttle and low room rates.

Complete convention details are available on the Web site at:

http://www.w9dxcc.com

NOTE: We will NOT be mailing flyers and registration forms this year. Please save a copy of this E-mail and register on the Web site. You can pay by check or PayPal for your convenience. Discounts will be available for those signing up for both the class and the convention and for registrations received by September 6th. We look forward to seeing you."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -523032920643380238
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X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.149.210 with SMTP id u18mr426048bkv.1.1339696399127;
        Thu, 14 Jun 2012 10:53:19 -0700 (PDT)
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From: SWPC.Webmaster@noaa.gov
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 04 - 10 June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 11 Jun 2012 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 75
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120611153001.79C6A33C93@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1339428606 125 166.84.1.6 (11 Jun 2012 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 Jun 2012 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting

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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jun 11 0626 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
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Highlights of Solar and Geomagnetic Activity
04 - 10 June 2012

Solar activity was at low to moderate levels during the period. Low levels were observed at the beginning of the period with Region 1499 (N16, L=184 class/area Cao/060 on 09 June) responsible for a majority of the C-class x-ray activity. An increase to moderate levels was observed on 06 June as Region 1494 (S18, L=199 class/area Cso/160 on 06 June) produced an M2/1b x-ray flare at 2006 UTC. Associated with this event were both Type II (estimated shock speed of 1148 km/s) and Type IV radio sweep signatures. Location of Region 1494 on 06 June and LASCO imagery suggested part of this coronal mass ejction (CME) would be Earth directed. From 07-08 June, solar activity returned to low levels. From 09-10 June, a return to moderate levels was observed as new Region 1504 (S18, L=89 class/area Dai/120 on 10 June) dominated the visible disk in total area and solar activity producing three M-class x-ray events. The three M-class events that Region 1504 was responsible for were an optically uncorrelated M1 event at 09/1132 UTC, the second event was another M1/Sf at 09/1653 UTC, and finally another optically uncorrelated M1 event on 10/0645 UTC.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to high flux levels during the period. The period started at normal background levels from 04-05 June, then at high levels for the remainder of the period.

Geomagnetic field activity was at quiet to active levels with isolated major storm periods observed at high latitudes. For a majority of the summary period, Earth was under the influence of a favorable positioned coronal hole high speed stream (CH HSS). Early on 04 June, solar wind speeds, as measured by the ACE spacecraft, hovered around 350 km/s. Around midday on 04 June, solar wind speeds increased to almost 650 km/s as a CH HSS arrived. This increase in solar wind speeds helped drive the geomagnetic field from quiet to active levels with isolated major storm periods observed at high latitudes through 05 June. Predominantly quiet to unsettled levels prevailed from 06-09 June as effects from the CH HSS waned. A return to quiet levels was observed on 10 June as solar wind speeds returned to normal background levels. On 08 and 10 June, small changes were observed in data from the ACE spacecraft indicating the possible arrival of a weak, partially Earth-directed CMEs, however very little if any correlating activity was attributed to these arrivals.

Forecast of Solar and Geomagnetic Activity
11 June - 07 July 2012

Solar activity is expected to be at low to moderate levels from 11 June - 21 June as Region 1504 rotates across the solar disk. A return to predominantly low levels is expected for the remainder of the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 11-12 June, 20-25 June and then from 03 July through the end the period. Normal to background levels are expected for all other time periods.

Geomagnetic field activity is expected to be at predominantly quiet levels from 11-17 June, 21-30 June and 04 July through the end of the period. From 18-19 June and 01-03 July, quiet to active levels are expected due to the CH HSS effects.

```
From 4120584398251690848
X-Google-Thread: a4a23d5f63,94393b174fe9c353,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.204.149.210 with SMTP id u18mr350011bkv.1.1339687604214;
        Thu, 14 Jun 2012 08:26:44 -0700 (PDT)
Path: e27ni47701bkw.0!nntp.google.com!news1.google.com!news4.google.com!
news2.google.com!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 11 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 11 Jun 2012 12:22:44 EDT
Organization: QRZ.com
Lines: 223
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf30426fc6114ea704c234c261@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339431764 24690 166.84.1.6 (11 Jun 2012 16:22:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 Jun 2012 16:22:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

```
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=1AW7kVfbLKMYNQqcLLsxxkfKEcpzFGlb6WoJos5M6wI=;
        b=FzQMx81bsubcedevn1bRHxFijzt17TrBRMndJdA06RrUrVLTN+LsUcCPKDRHyf3lsR
         nU7RZE4LDM4Qx+oeZKRpFJoxpGV0FH4ilXcijY5Xy40K+1sF5nrXwfgYxAO6XZ6mNzXW
         k5FdhyEZRxdzu65YzyB7WKBiNweLiv9I8gSyOJvr3XGtUbc/yRxTf7k83T0onaAzyWy0
         SBRQcb+KHCHRuBITZ1FMy0LSkpaqWWk8uywmXSMGuSTCa5jr2UeBaDu/5ToWKyh9Hzju
         9jqbHilDdSoScPDN9FwY3zZDu0gv88RXeAJocVBRy5lascCj/SGDLHz6Y6N8hTg3LA4b
         OWhg==
```

```
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Memorial Day of British S.S. Transylvania torpedoed in front of the Isle of Bergeggi

Posted: 11 Jun 2012 04:17 AM PDT
http://forums.qrz.com/showthread.php?349751-Memorial-Day-of-British-S-S-Transylvania-torpedoed-in-front-of-the-Isle-of-Bergeggi&goto=newpost

Savona 16th 17th June 2012

SS TRANSYLVANIA technical characteristics:

Launched 23rd May, 1915

Tonnage: 14,348 grt

Propulsion: two steam turbines Pearsons, eight steam boilers, twin screw.

Length: 548.3 feet /167.1 m

Breadth: 66.6 feet / 20.3 m

Draught: 42 feet /13.3 m

Speed: 17,5 knots /32.4 Kmh

The historical event

S.S. Transylvania was a luxury passenger liner built in 1914 by Scotts Shipbuilding Company, Greenock (Port Glasgow). At the beginning of World War I, the Transylvania was taken over by the Royal Navy for service as a troop transport on completion. On May 3rd, 1917 the Transylvania sailed from Marseille (France) escorted by the two Japanese destroyers Matsu and Sakaki. She was carrying more than 3000 passengers among crew members, soldiers and nurses, all directed to Alessandria (Egypt). At about 10 a.m. on May, 4th 1917 the ship was on her course in front of the Isle of Bergeggi, two miles south off the Coast of Cape Vado, when she was hit by two torpedoes fired by the German UB63 under the command of Lieutenant Otto Schultze and sank. The two escort ships immediately came to the rescue but there was a strong south-westward current. Many shipwrecks were rescued by local fishermen, off the coast of Finale Ligure and Noli who received a silver medal by the British Government.

The victims were 407 in all, 86 of which were buried in the town cemetery in Zinola. A marble memorial (Cross of Pradani) has been erected on the rocks in front of the area, in honour of the many who died in the shipwreck.

The finding of the wreckage.

On October 7th 2011, after 94 years from the sinking, the Carabinieri Divers Corp of Genoa in collaboration with Gaymarine of Lomazzo (Como) with the aid of Pluto, a small submarine vehicle of the Italian Navy, found the wreck of Transylvania at a depth of 630 metres, two and a half miles off the coast of the Isle of Bergeggi, Savona.

ShipRadio Memorial

On the 95th anniversary of the sinking of the S.S. Transylvania, the local Section of Radio Amateur Association wants to celebrate the victims of this tragic event.

From 07.00 a.m. GMT of June 16th , to 07.00 p.m. GMT of 17th a radio station is being activated with the call sign

IQ1SV

Special
Event

released to Savona A.R.I. Section by the Ministero dello Sviluppo Economico Telecomunicazioni.

The radio station will work from two different locations:

- a fixed station located in Saint Elenas Fort on the heights of the town of Bergeggi, 385 metres over the sea level, looking on to the area of the sinking.

- a mobile maritime station located on the G.P.S. coordinates of the wreck.

The multi operator station will work on 10 15 20 40 80 160 meters with CW, phone and digital PSK31 emissions.

Each contact will be confirmed with a special commemorative QSL (QSL manager IQ1SV via Association or direct with IRC c/o P.O. box 133 17100 SV Italy).

A.R.M.I. (Italian Radio Amateur Association) and I.N.O.R.C. (Italian Naval Old Rhythmers Club) will participate to this radio memorial as operators along with the A.R.I. Section of Savona.

The event will be carried out with the agreement of:

Lega Navale Italiana, Port Authority of Savona, C.U.L.P. (Port Workers of Savona) and the Municipalities that gave help and assistance to the shipwrecks.

On June 16th a wreath will be laid at sea. All the maritime authorities are invited to this ceremony.

Attached Images

Immagine cartolina commemorativa.jpg
(201.0 KB)

///

W5A - Amelia Earhart Last Flight Commemoration

Posted: 10 Jun 2012 07:59 PM PDT

http://forums.qrz.com/showthread.php?349720-W5A-Amelia-Earhart-Last-Flight-Commemoration&goto=newpost

Led by KB5YLG and sponsored by Tri-County Amateur Radio Club of North Texas WC5C, the W5A operation will be QRV Weekends all day, and evenings during the work week. Operators will include KE5NCS, KE5SCG, KG5OA and others, in a truly back yard operation, June 24 - Jul 7, 2012.

Amelia Earhart's last flight departed Lae, New Guinea, on July 2, 1937. 2012 is the 75th anniversary. There are four prevailing theories of her demise, (1) that she was lost at sea after running out of fuel. (2) that she landed in the Marshall Islands and survived, taking on a new identity and surviving to old age in New Jersey, (3) that she landed in Saipan or neighboring island and was executed by the Japanese in Saipan, and (4) that she and navigator Fred J. Noonan made an emergency landing on Gardner Island (now Nikumaroro), and survived days or weeks before succumbing to the elements.

One of the amazing things to consider is how no in situ test has ever been made of the pre and post loss radio messages. Much data was collected at the time of the disappearance, and that data has been evaluated and analyzed repeatedly, but no one has ever tested. Was her loss one that could have bdeen prevented as simply as paying close attention to the communications?

Well, here's to the memory of beautiful American personality, and the 75th anniversary of her disappearance. May she rest in peace, and may the truth be know.

QSL Cards and original art certificates offered, $2 to cover cost.

This special even operation will be conducted with an antenna modeled after the antenna atop her Lockheed Electra L-10E, and will be SSB and CW, and 50 watts, as was her power level operating AM and CW in 1937.

The logged data will help establish a baseline data set for comparison purposes in future studies.

Regards and 73!

David KB5YLG

///
KH6BB - USS Missouri Battleship on the air

Posted: 10 Jun 2012 06:38 PM PDT
http://forums.qrz.com/showthread.php?349708-KH6BB-USS-Missouri-Battleship-on-the-air&goto=newpost

I had a QSO tonight on 21.305 with KH6BB, the club call for the USS Missouri Battleship which is moored on Pearl Harbor's historic Battleship Row

KB5UBI/AG

```
From 2213863140992786467
X-Google-Thread: a4a23d5f63,4bede7d8d72ce9a0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.205.122.65 with SMTP id gf1mr472057bkc.2.1339702869411;
        Thu, 14 Jun 2012 12:41:09 -0700 (PDT)
Path: e27ni48449bkw.0!nntp.google.com!news1.google.com!news4.google.com!
news2.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
```

```
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 12 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 12 Jun 2012 12:34:52 EDT
Organization: QRZ.com
Lines: 76
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f5038243318bc04c2490bd4@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339518892 26436 166.84.1.6 (12 Jun 2012 16:34:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Jun 2012 16:34:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=hn6X9Lz5LcVMBKO3dgrsJM69XP40dGdcoeXihyvMIw8=;
        b=AM3+bDXmnXxdnjSnJNk34Td9O7wRWWQHh1sGZ0T3qxemMw8Y5bCDdhR+WFk7nYNQL4
         e/MmSID+jLsFqmN59cKSV1lI9A8elq+MbMVSdS0Bp4dadjqs33b/L6onlv+w9jQfXPnF
         TPnEzkm3GFBiLMWteGlLBRO3m5GmjWdK3QBPUjRjcmIXla5TInGelDnt+spAq9+SR160
         4epDlX+cSxTqJhDeZu5ASOEq/7mXaW6ZDFuutIsG/ZMcP18jCnsON03K4o8rWitpSKYE
         eQdUdYxpj9cWyKi5LacY5tO3tv6Dsxmwpl5J1jFsGLKQRsTwNE5FgHWptn8vCirR5ZCl
         rGbQ==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 4232
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Jefferson county radio amateur club field day

Posted: 12 Jun 2012 08:06 AM PDT

http://forums.qrz.com/showthread.php?349934-Jefferson-county-radio-amateur-club-field-day&goto=newpost

June 23 and 24 is the Amateur Radio Relay League Field Day Exercise weekend.

Amateur radio operators, known as Hams, get together and attempt to contact other Ham radio stations around the globe as practice for emergency situations.

For more information, call (315) 783-8671 (Phil-KC5AMQ) or (315) 783-8667 (Michelle-KC2UOD) or visit the clubs website at www.kc2elx.net

///
CK6S - Special Event Station for the 100th Anniversary of the Calgary Stampede

Posted: 12 Jun 2012 06:51 AM PDT
http://forums.qrz.com/showthread.php?349920-CK6S-Special-Event-Station-for-the-100th-Anniversary-of-the-Calgary-Stampede&goto=newpost

The Calgary Amateur Radio Association will be operating

special event station CK6S, from July 5 to 15th, 2012 celebrating

the 100th Anniversary of the Calgary Stampede.

A special QSL card will be available through the QSL bureau or direct,

following the CK6S/VE6AO QSL instructions on QRZ.com.

Planned frequencies are in the general portion of the US phone

bands around 3.825, 7.180, 14.250, 21.320 & 28.475 +-QRM

Watch the packetcluster for real time posting of operating times

and exact frequencies.

All amateurs within the City of Calgary can also use special

prefixes CJ6 for VA6 and CK6 for VE6 for the same

period.

Work 10 Calgary stations and you can qualify for the

Stampede City Award, illustrating the chuckwagon races;

http://cara.memberlodge.com/Default.aspx?pageId=905198

```
From 9023179655689252349
X-Google-Thread: a4a23d5f63,2a1fa9683c9b7835,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.149.210 with SMTP id u18mr479179bkv.1.1339703841653;
        Thu, 14 Jun 2012 12:57:21 -0700 (PDT)
Path: e27ni48494bkw.0!nntp.google.com!news1.google.com!news4.google.com!
news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1784 (Jun 13, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 12 Jun 2012 15:47:32 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 649
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1833466046.20120612213030@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339530453 21826 166.84.1.6 (12 Jun 2012 19:47:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Jun 2012 19:47:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
```

List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1784 - Jun 13, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

Visit us at the HAMRADIO in Friedrichshafen

Europe's largest amateur radio meeting HAMRADIO takes place from Jun 22-24 at the Convention Center in Friedrichshafen on Lake Constance We would be pleased to meet the DXNL subscribers at the booth of the DARC Committee "DX and HF contesting" (hall A1, booth 462).

9K, KUWAIT

The "Kuwait Amateur Radio Society" activates the special event station 9K2KCBB from Jun 13-15 to mark the World Blood Donor Day on June 14. The will work in SSB/CW/RTTY. QSL via 9K2RA, unfortunately only direct.

CT, PORTUGAL

Joao,CT1BWU, is licensed for 30 years now and celebrates this with the special callsign CR6BWU. QSL via homecall.

CY0, SABLE ISLAND, NA-063 (update)

Alan has put down his 40m/80m/160m antenna but he can still work on 30m/20m/17m/15m/12m/10m in PSK and BPSK31 using his TS-690s and a Hygain AV-18VS 10m high. His stay will last until the end of the year.

KH0, MARIANA ISLANDS, OC-086

Tony,JA6CNL, will visit the Northern Mariana Islands (OC-086, USi NI002S, WLOTA 1333, Loc QK25uf) again from June 15-18. He works as KH0N in CW only on 80m-6m. QSL via homecall.

OD, LEBANON

Gaby,OD5NJ, has been spotted on 15m from 1430-1600 UTC. QSL via EA5BYP.

ON, BELGIUM

The radioclub of Binche (ON7RY) commemorates the Belgian resistance fighters of World War II on the historic spot Bruly-de-Pesche by using the special callsign ON44WAR on Jun 17. They will use a Whaddon MK VII PARASET for this purpose. QSL via ON7RY.

PA, THE NETHERLANDS

The special event station PA300BPM draws attention on the 300th horse market in Numansdorp until June 28. QSL via PD2GSP.

SM, SWEDEN

Richard,SM2TOS, Urban,SM2SXA, Gunnar,SM2IUF, Patrick,SA2BDO, Mats,SA2AWO, Rune,SM2EKA, and Maria,SA2YLM, are planning an expedition to a Lancaster bomber which crashed on Oct 29, 1944, at Porjus (JP97ua) using the special callsign SE2EE on June 16/17. The Avro Lancaster bomber Mk1 NF920 "Easy Elsie" was one of 37 with the mission to sink the Tirpitz in Norway. QSL via SM2TOS.
See also: http://www.sm2tos.se/easyelsie/eng

SV, GREECE

The Greek special event station SX135HRC is active until July 31 on the occasion of the 135-year old existence of the Greek Red Cross.
QSL via SV1EOS.

TF, ICELAND, EU-168

Volkmar,TF/DL4AOJ, will be QRV from the island of Grimsey (EU-168) working mainly on SSB and maybe some CW with his IC 706 (100 watts) and GPA 404 (40m/20m/15m/10m) from June 15-19. He travels and operates alone so the restriction for all his luggage (tech/clothing/food/etc..) is what he can carry along. He still hopes to make a good number of QSOs, though.

UA1, EUROPEAN RUSSIA

Members of the RZ1CWC team (Victor,R1CBN, Vladimir,UA1CIO Andrew,RN1CW) and other OPs will show up from Annenskoe Fortification (WCA UA-00024, COTA-RU C-124) and from Vyborg Castle (WCA UA-00004, COTA-RU C-104, ARLHS ERU-231, RLHA RLE-new) on Jun 16. They also plan to activate Vysotsk Fortress (WCA UA-00022, COTA-RU C-122) on Jun 16/17. Listen for RZ1CWC/p in CW/PSK/SSB on all bands. The log will be uploaded also to WCA E-Log. QSL via RN1CW. See also: http://www.rz1cwc.qrz.ru and http://www.wcagroup.org/ENG/main.html

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The new award program "Gallery of the Great Genius of Russia" (GGGR) was launched in Russia. Following special event stations will be active until Aug 30:

R11GGGR Op: RK1AN
R12GGGR Op: RZ1AWZ
R22GGGR Op: UA2FDM
R44GGGR Op: UA4LAQ
R66GGGR Op: RU6BS
R73GGGR Op: UA6MM
R77GGGR Op: RK6AH

All QSLs via UA6MM.

UA9, ASIATIC RUSSIA

The city of Komsomolsk-on-Amur celebrates its 80th anniversary. The local HAMs participate in this event with the special event station UE80C from June 1 until August 31. QSL via bureau.

V7, MARSHALL ISLANDS, OC-028

Steve,G3ZVW/ZD8N, will be QRV as V73/AF6SU from the clubstation V73AX on Kwajalein atoll (Ralik chain, OC-028, Loc RJ38ur) until the end of June. He has been worked on 20m CW already. QSL via G3ZVW.

VE, CANADA

The Burnaby Amateur Radio Club (VE7BAR) was assigned the special call CG7CWPC in celebration of the 100th anniversary of the "CW Parker Carousel" (shown in "Burnaby Village Museum"). They will work in all modes on all bands from Jun 15 until July 15. QSL via VE7ESS.
See also: http://www.ve7bar.org

The Kitchener Waterloo Amateur Radio Club (KWARC) celebrates its 90th anniversary with the special callsign VC390IC from June 18 until July 2. The station consists of a Viking Pacemaker transmitter and a Gonset G63 receiver. Operations will take place in SSB on 40 and 80m. They have also other equipment for the higher bands.
QSL unfortunately only direct via VE3NQK.

The Laval-Laurentides Amateur Radio Club celebrates its 30th jubilee by activating the special call VC2L in all modes on all bands from June 15 until July 15. QSL via VE2NHK.

Mike,VE3NOO, may use the special callsign VX3ROYL from Jun 15 to Jul 15 to mark the 200th anniversary of the escape of the British corvette "Royal George". He plans to work in all modes on all bands.
QSL via VE3NOO.

Not only WPX friends will be interested in the special callsign VX3T operated by Pete,VE3IKV, on the occasion of the Calgary Stampede centennial on June 15. QSL unfortunately only direct via VE3IKV.

W, USA

Andy,N8OFS (SMIRK 6737), will be QRV as N8OFS/p from EN91 for the SMIRK 50MHz QSO Party running 50 watts in FM on 52.525 MHz from Jun 15-17. QSL unfortunately only direct via homecall or eQSL.

AWARDS PROGRAM: The Activity Group of Belarus (AGB) draws attention to their Award trophy and contest programs: http://ev5agb.com

DXCC: The XX9E operation was approved for DXCC credit. QSL cards for the DXCC and all other ARRL awards can be (re-)submitted for confirmation at the HAMRADIO in Friedrichshafen.

IOTA: EU-155 was deleted from the list. The further development of the Po river delta will be monitored continuously. QSOs before October 2011 will be accepted on all applications arriving prior to Sep 1.

Following IOTA expeditions are accepted for credit now:
AT2DW (AS-175), XF1AA (NA-189), 4A3RCC (NA-200), KL7RRC/p (NA-240),
4W0VB/p (OC-232), CW5GI (SA-039), 7O6T (AF-028)

4U1ITU, 4U1UN and 4U1WRC: QSL cards of 4U1ITU, 4U1UN and 4U1WRC will be available at the booth of the "Swiss DX Foundation" at the HAMRADIO. Please refer to the time schedule announced at the booth and bring your QSO information with you.

TCSWAT: The winner of the World Kidney Day Award are: ES1IP, OK2JS, DL1MDU, EA2DNY, EA7IZZ, EB5CS, EI3CTB, G0TRB, G0WOU, G3OCA, M0TQR, OZ4Z, RA3PCI, SWL I3-65709

OP wanted: Members of the "West OZ DX Group" are planning a DXpedition to Woody Island (OC-170) this year. See also: http://www.westozdx.net
If you are interested please send an e-mail to webmaster@westozdx.net

TOPBAND: All 160m enthusiasts are invited to participate in the survey of Garry,NI6T, and Larry,K8UT, until Aug 31. The results will be published in September. See also: http://survey.hamdocs.com/?sid=11389 and
http://k8uttw81.k8ut.com/tiki-list_file_gallery.php?galleryId=11

EURAO: The visitors of the HAMRADIO can meet representatives of the European organization of radio amateurs in hall A1 at booth 769.
See also: http://www.eurao.org/de and http://eurobureauqsl.org

INTERNATIONAL MUSEUMS WEEKENDS: The International Museums weekends will be held on Jun 16/17 and Jun 23/24 this year. Radio amateurs are invited to join the IMW by operating their stations from a local museum.
The organizer Harry,M1BYT, asks for registration at:
http://www.ukradioamateur.co.uk/imw

SILENT KEYS: Gene Zimmerman, W3ZZ, passed away at the age of 71 on June 3. He was responsible for the QST column "The World Above 50 MHz" from 2002 to 2011. He was a member of the "ARRL Contest Advisory Committee", editor of the "VHF Contesting Column" in CQ Contest magazine, Director of the CQ VHF Contestes from 2000-02 and an early adopter and advocate of aggressive contestlog checking. Other HAMs who passed away are: Peter Kallfelz,DL8YR, Luciano Montanari,I4MNK, Joel Oulie,F6FHP, and Abel Aguirre,LU8EDK (who has spent 18 summers and 6 winters as a radio operator in the Antarctic between 1953 and 1997).
Our condolences and sympathy are with their families and friends.
We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 13	DIG Spring Contest
Jun 14	DIG Spring Contest
Jun 16	AGCW-DL VHF/UHF Contest
Jun 16/17	JARL All Asian DX Contest
Jun 16/17	Ukrainian Classic RTTY Contest
Jun 17	DIE Contest

Starting in 2012 the "World Castle Weekend" is moved to the third weekend in June following a request of Spanish HAMs who want to avoid any possible interferences with the "His Majesty The King of Spain Contest" on Jun 23/24. See also: http://www.wcagroup.org

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AN-013, several, Trinity Peninsula group: LU4ZS is working from the Marambio station on Seymour Island (AN-013, AA LU-03, WAP ARG-21, WFF LUFF-056) at the moment. QSL via LU4DXU.

AS-147, JA8, Hokkaidos Coastal Islands: Taka,JA8COE/8, is going to visit Yagishiri Island (WLOTA 2512, Loc QN04QK) again from Jun 16-18. The activity will be postponed by one week if the weather is not suitable. QSL via homecall.

EU-005, G/GM/GW, Great Britain: The special event station GB0BON will be QRV from Naseby on Jun 16/17 to remember the Battle of Naseby (June 1645). They will work on 80m-70cm as long as their generators provide power. QSL via G4XEX (bureau/direct/eQSL).

EU-021, TF, Iceland: Bill,W4TAA, and Pete,VE3IKV, will show up as TF/VX3T from the south coast of Iceland (WLOTA 2975/Loc HP83SU) from Jun 17-30. They will work only on 6m with 100 watts and an 8-ele-yagi. They will also try to activate other Loc fields. QSLs only direct via VE3IKV.

EU-023, 9H, Malta group: Jeff,N6GQ, is going to spend his holidays on Malta (MIA MM-001, WLOTA 1113). He will work in holiday style signing 9H3ZZ on the HF bands from Jun 17-29. QSLs direct or via LoTW to N6GQ.

On the occasion of the International Museum weekend in 2012 the special event station 9H9IMW will be active from the historic city of Valetta on Jun 16-24. They have an exhibition showing old radio technology which was provided by Fortunata,9H1ES, and others. More information about the radios can be found on http://gorga40.tripod.com
QSL direct via 9H9IMS (see QRZ.com).

EU-039, F, Chausey Islands: Chausey Island (DIFM MA-004, DDFM 50, DPF 04, WLOTA 0424) will be the last stop of Keith's trip from Jun 16-22. He will work holiday style as F/G3TTC in SSB on 80m/40m/20m/15m. QSL via G3TTC (bureau/direct).

EU-043, SM6, Goteborg och Bohus/Halland County group: Bernd,DL8AAV, will show up from Orust Island signing SD1B/6 from Jun 18-30. Listen for him on the usual IOTA frequencies. QSL via DL8AAV.

EU-048, F, Bretagne (Morbihan) Region group: Keith,G3TTC, is handing out IOTA points from Ile d'Houat (DIFM AT016, WLOTA 1105) signing F/G3TTC/p in SSB on Jun 14. QSL via G3TTC (bureau/direct).

EU-112, GM/MM, Shiant Islands: Members of the "GMDX Group" will activate the Shiant Islands as GB5SI from Jun 15-22. They plan to work in CW, SSB and RTTY on 80m-6m. QSL via MM0BQI.

EU-125, OZ, Jylland West group: Rico,OZ/DO6EBB, will be active on HF from Fano Island (DIA NS-002, Loc JO45EK) from Jun 17-30. QSL only direct or via eQSL to DO6EBB.

NA-092, W5, Texas State West: Dave,AC0QG/5, plans to show up again from South Padre Island (USi TX007S) between Jun 18 and Jul 13. Listen for him on the usual IOTA frequencies. QSL direct via homecall. The log will be uploaded also to the LoTW and eQSL.

Lighthouse activities

KH0N   LH 1333   Jun 15-18

WFF activities

DLFF: Ric,DL2VFR, provided following information:
The new WFF Directory was published on Jun 1, 2012, and now there are also these new DLFF areas:

DLFF-138: Nature Reserve Esterweger Dose
DLFF-139: Nature Reserve Duvenstedter Brook
DLFF-140: Nature Reserve Bislicher Island
DLFF-141: Nature Reserve Koenigsbruecker Heide
DLFF-142: Nature Reserve Doeberitzer Heide
DLFF-143: Nature Reserve Waldnaabtal
DLFF-144: Nature Reserve Charlottenhofer Weihergebiet
DLFF-145: Nature Reserve Stadtwald Augsburg
DLFF-146: Nature Reserve Rotwildpark Stuttgart

The special event station DQ125HSB is working in SSB on 2m from the nature park Harz (DLFF-063) on Jun 16 (1200-1700 UTC). QSL via bureau.

ONFF: The clubstation ON6WL/p will be active on 40m and 20m from the ONFF area "De Buylaers Lokeren" (ONFF-065) on Jun 17 (0700-1100 UTC). This activity counts also for the BCA (Belgian Castle award) with the reference OV-006 and WCA ON-00338. QSL via ON5JE.

SPFF: Zbig,SP2IU/p, plans to activate following WFF areas:

SPFF 129: Nature reserve Szaniecki   (Jun 17, starting 0800 UTC)
SPFF 065: Nature reserve Nadnidzianski (Jun 17, starting 1300 UTC)
SPFF 052: Nature reserve Kozubowski   (Jun 18, starting 0800 UTC)

Zbig works in CW and SSB mainly on 20m and 40m. QSL via homecall. The logs will be uploaded also to the WFF LogSearch.

YOFF: YP7P and YR7WFF are working in CW, SSB and digital modes on HF/50 MHz/ VHF/UHF from YOFF-373 (2228m a.s.l., Loc KN15TI) from Jun 14-19. QSL via homecall (bureau/direct).

Preview

DATE	CALL	DXNL
Unknown	3B8MM	1777
-15Jun	4JS0NG..	1772/1777
02Jun-17Jun	5B/KC9URR	1783
02Jun-17Jun	5B/KC9UUS	1783
11Jun-22Jun	5H9CP	1783
01Jan-30Jun	5P12EU	1760
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Oct	8J0WAZA	1780
-31Dec	8J1MST	1779
-30Sep	8J2NDP..	1751
-15Jul	8J3XVI	1779
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-31Dec	8N1TDU	1780
15May-31Jul	8N6JAPAN	1783
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
-08Jul	8T1M	1781
16Jun-24Jun	9H9IMW	1784 *
Unknown	9H3XX	1777
17Jun-29Jun	9H3ZZ	1784 *
13Jun-15Jun	9K2KCBB	1784 *
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
06Jun-14Jun	A52J..	1783
10Jun-30Jun	A6/DL9WVM	1783
18Jun-13Jul	AC0QG/5	1784 *
15Jun-15Jul	CG7CWPC	1784 *
-31Dec	CN2YZ	1771
Unknown	CR6BWU	1784 *
10Jun-13Jun	CS5FAT	1783
-Dec	CY0/VE1AWW	1784 *
-08Jul	D2QV	1750
-May/13?	D2SG	1748/1780
Unknown	D3AA	1781
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760
-31Dec	DL250COAL	1779
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763

-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	
-31Dec	DQ125HSB	1763/1784	*

Unknown	E40VB	1780	
-31Dec	E720RS	1770	
05Jun-24Jun	ED3CW..	1783	
01Jan-31Dec	EI80IRTS	1763	
01Jun-01Jul	EM2012EURO..	1782	
01May-30Jun	EM350S	1777	
-26Aug	EM80L..	1778	
Unknown	EV1150P	1779	
14Jun-22Jun	F/G3TTC	1784	*
-Mar/13	FH8NX	1747	
01Jun-24Jun	FO/F4EBT	1782	
-Jul	FR8NE	1710	
08Jun-24Jun	FS/K9EL	1783	
-Jun	G4BJC..	1779	
19May-27Jul	G4WAB..	1780	
16Jun-17Jun	GB0BON	1784	*
-19Jun	GB50CCC	1782	
15Jun-22Jun	GB5SI	1784	*
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	

-31Dec	HA50ZH	1780	
07Jun-14Jun	HC1MD	1783	
Unknown	HH2/9A7GAE	1776	
-Sep/13	HI3/KL7JR	1745	
Resident	HS0ZKG	1778	
-Dec	ID9DXC..	1755	
01Jan-31Dec	II6LN	1763	
12Jun-26Jun	IM0/ON7ARQ	1783	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
16Jun-18Jun	JA8COE/8	1784	*
Unknown	JT5NM	1781	
29Mar-Mar/13	JX9JKA	1769/1773	
Unknown	JY9ET	1779	
10Jun-30Jun	K6ZRH/DU1	1783	
-2013	KG4AJ	1756	
15Jun-18Jun	KH0N	1784	*
-Jun/13	KH2/N2NL	1680	

Jun	LU4ZS	1784	*
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
10Jun-24Jun	N2W	1783	
15Jun-17Jun	N8OFS/p	1784	*
-15Aug	NR4CB	1780	
May -Oct	OD5/IV3XNF	1777	

Unknown	OD5NJ	1874*
-31Dec	OH150VR	1772
-31Dec	ON500MERCATOR	1783
04Apr-31Dec	ON100TT	1775
17Jun	ON44WAR	1784 *
01Jan-31Dec	ON65BR	1763
17Jun	ON6WL/p	1784 *
17Jun-30Jun	OZ/DO6EBB	1784 *
-28Jun	PA300BPM	1784 *
-31Aug	R1150V	1783
-30Aug	R11GGGR..	1784 *
-31Jul	R200BS	1783
12Jun-12Sep	R200V	1783
01Jun-30Jun	R73EPC..	1783
-2013	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
16Jun-17Jun	RZ1CWC/p	1784 *
-31Dec	S555E..	1772
18Jun-30Jun	SD1B/6	1784 *
16Jun-17Jun	SE2EE	1784 *
15May-15Jun	SF0530COH	1783
11Jun-13Jun	SM1/JH8SGR	1783
01Jun-01Jul	SN2012GD..	1782
17Jun-18Jun	SP2IU/p	1784 *
28May-17Jun	SV8/N6GQ	1781
-31Jul	SX135HRC	1784 *
-13Jun	T6JM	1764
-Jul	T6JP	1768/1770
-Jun	T6MO	1733/1767/1781
-31Dec	TC50TRAC..	1770
15Jun-19Jun	TF/DL4AOJ	1784 *
17Jun-30Jun	TF/VX3T	1784 *
Unknown	TK/PA3ALK	1782
-31Dec	TM210VH	1770
03Jun-17Jun	TM24H	1783
-22Jul	TM3FFI	1779
-10Jun	TM6GAL	1782
-31Dec	TM70TRS	1763
-Jul	TN9SN	1755
-31Aug	UE80C	1784 *
Jun	V31WU..	1782
-Jun	V73/AF6SU	1784 *
-Nov/14	V73NS	1604/1668/1752
15Jun-15Jul	VC2L	1784 *
18Jun-02Jul	VC390IC	1784 *
Jun	VC3E	1782
-24Jun	VC3O	1782
01Jun-31Jul	VK100WIQ	1783
02Jun-06Aug	VP2MDD	1782
30Jun-09Jul	VP2MSR	1782

-Jul	VQ9JC	1755	
15Jun-15Jul	VX3ROYL	1784	*
15Jun	VX3T	1784	*
-May/14	XE1/DM3DL	1730	
14Jun-19Jun	YR7WFF	1784	*
14Jun-19Jun	YP7P..	1784	*
-2014	ZY2014WC	1774	

* = new or updated
.. = and other calls

QSL information

1A0C via 1A0Z
3Z1BLH via SP1DOZ
3Z0LH via SP1PBW (B)
3Z2012YRY via SP2UUU
5B/KC9UUS via KC9UUS
9A209T via 9A9T
9H9IMW via 9H9IMS
9H3ZZ via N6GQ (d), (L)
9K2KCBB via 9K2RA (d)
A52BA via JK1EBA (B)
A52JY via JA1JQY (B)
A52MA via JA3MCA
A52VE via JF1OCQ (B)
A62A via IZ8CLM (B)
AY8A via LU8ADX (B)
AC0QG/5 via AC0QG (d), (L)
CG7CWPC via VE7Ess (B)
CR6BWU via CT1BWU (B)
CT8/DK7LX via DK7LX (B)
CY0/VE1AWW via VE1AWW (B)
DA0LSW via DM3ZF (B)
DQ125HSB (B)
EA2/DL6ZFG via DL6ZFG (B)
EA5/ON4CAU via ON4CAU (B)
EA5HJY via EA7HBC (B)
EA6/DK5IR via DK5IR (B)
ED3CW via EB3CW (B), (L), eQSL
ED5ATK via EA5ATK (B), (L), eQSL
ED5FL via EA5FL
ED5HAB via EA5HAB (B), eQSL
ED5JC via EC5JC (B)
ED5KB via EA5KB (B)
ED8DD via EA8DD (B), eQSL
EG2DSF via EA2DGP (B)
EG3EPC (L), eQSL, HRDLOG
EG4ANA via EA4AUG (B)
EH7MCB via EB7CVL (B)
EM4IFF via US5IQ
EN2012LTX via UR4LTX (B)
EN5RFF via UT1RT

F/G3TTC via G3TTC (B)
F/I1UWF via I1UWF (B)
F5KTC/p via F5KTC
F8DYD/p via F8DYD (B)
FM1FV via W3HNK (d)
GB0BON via G4XEX (B)
GB5SI via MM0BQI (B)
HA/DL2GK via DL2GK (B)
HF40BAZ via SP2PZH
HG3R via HA3NU (B)
HZ1TT via IZ8CLM (B)
IF9/IK4YCQ via IK4YCQ
II9AS via IT9JPW (d)
J48SAI via SV1RK (B)
JA8COE/8 via JA8COE (B)
JY9ET via M0OXO (B), OQRS, (L)
JD1BMG/JD1 via JA2MET
KD8PZO/1 via KD8PZO (B)
KH0N via JA6CNL (B)
KP4BD via NP3O (d)
LS1D via AC7DX (B) (*)
LU4ZS via LU4DXU (B)
LZ7S via LZ2HM (B)
LZ8E via LZ2BE (B)
M3W via G4FAL (B)
N8OFS/p via N8OFS (d), eQSL
NL8F via K8NA
OD5NJ via EA5BYP (B)
OG1M via OH1VR (d)
OG8N via OH6CT
OJ0MC via OH6MC (B)
ON44WAR via ON7RY
ON6WL/p via ON5JE(B)
OZ/DO6EBB via DO6EBB (d)
PA300BPM via PD2GSP
R1150TV via R3ID
R11GGGR via UA6MM (B)
R12GGGR via UA6MM (B)
R22GGGR via UA6MM (B)
R3GOFF via R3GO
R44GGGR via UA6MM (B)
R55EPC via R9CBA (B)
R66GGGR via UA6MM (B)
R73EPC via RK3DSW
R73GGGR via UA6MM (B)
R77GGGR via UA6MM (B)
RZ1CWC/p via RN1CW (B), (L)
SE2EE via SM2TOS
SF0530COH via SM0PSO
SF2BRN via SA2BRN (B)
SN0WFF via SP5X (B)
SN755BLONIE via SP5KOG (B)
SP2IU/p via SP2IU (B)

SV/OE2KMM	via	OE2KMM
SV8/PD0ARI	via	PD0ARI (B)
SX135HRC	via	SV1EOS (B), eQSL
SD1B/6	via	DL8AAV (B)
SE1TDE	via	SM1TDE (B)
SN755BLONIE	via	SP5KOG (B)
TF/DL4AOJ	via	DL4AOJ (B)
TF/VX3T	via	VE3IKV (d)
TM5BBC	via	F2UW
UA4M	via	RN4LP (B)
UE80C		(B)
V31DV	via	AF6WU
V31IZ	via	JO1CRA (B)
V31WU	via	AF6WU
V73/AF6SU	via	G3ZVW (B)
VC2L	via	VE2NHK (B)
VC390IC	via	VE3NQK (d)
VX3ROYL	via	VE3NOO (B)
VX3T	via	VE3IKV (d)
XV2W	via	W6NWS (B)
XV9NPS	via	JA2NPS
XX9TBM	via	EB7DX (d)
YO3KIA	via	YO3JR (B)
YP0CD	via	YO5BFJ (B)
YP1WFF	via	YO3JW (B)
YP7P	via	YO7LFV
YR7WFF	via	YO7LFV
YT2R	via	YU1AU
YU0T	via	YU1WS
ZP7/JE1LGY	via	JE1LGY
ZQ2FX	via	G3RFX (B)
ZZ190GOB	via	PT2OP (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 3C6A (EA5BYP), HK0NA (via GDXF-QSL-Service)

QSLs arrived bureau: 4W6A (M0URX), 6W1RW, 9Q50ON, 9V1SV, 9W2ESM, A61AS (YO3FRI), BU2AU, C6ABK (OH2BR), F6BEE, FK8CP, HH2/OE7NHT (OE7NHT), IR9ITALY, J28AA (K2PF), P29VEK (JA8VE), PP1CZ, PY3BSG, PY5APTJ3AY (F5LGE), TM55M (F5RJM), TN2T (M0URX), TY1MS (PA3AWW), V85/UA4WHX (UA4WHX), VK9CX (DL7AFS), ZL8X (DJ2MX), YU/ZL1SLO (ZL1SLO), ZM4T

DXer arrested on espionage (update)

According to Baldur,DJ6SI, himself, he was not accused of espionage.
He was accused of
1) making radio communications without the consent of the Greek authorities
2) operating a transceiver which can receive also non-HAM frequencies.
Later they added a point this he was not willing to hand over his laptop for the contents to be checked. In the hearing of June 8 they only kept the charge up of destroying his notebook for the purpose of destruction of evidence. This point is judged later.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH5NBK, DJ5AV, DJ5IH, DJ9ZB, DK7YY, DL1SBF, DL4AOJ, DL7MAE, DL7VOA, EU1EU, NG3K, F6AJA & Les Nouvelles DX, VA3RJ, VA3TET and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 1266209199058992820
X-Google-Thread: a4a23d5f63,7b41c20296b54fd6,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.204.157.134 with SMTP id b6mr512789bkx.5.1339708843293;
        Thu, 14 Jun 2012 14:20:43 -0700 (PDT)
Path: e27ni48740bkw.0!nntp.google.com!news1.google.com!news4.google.com!
news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 13
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 13 Jun 2012 12:22:51 EDT
Organization: QRZ.com
Lines: 251
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934109d169b8c04c25cfe61@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339604571 27976 166.84.1.6 (13 Jun 2012 16:22:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Jun 2012 16:22:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=gtxZXKfkvKIQDmPgJ6kNfu56lHQbRMUNk8OiZYBR/KI=;
        b=QMxNebc6lgvRGRz06GLivK9L5TVhbGQ6bWgkDSQM1DAPoHipUumxEQciFROU0qmzE0
         PiuESoehsuUd65elPw4KZf5i74WGwqeNAaCsC55xB/6Nn4WR8r8L3tqV3zS3qPKpP36+
         zB4lhrJhbbRHUsUVzMVKISd89mVijiZ92hIsxUO389pR6VIw0zBScmbItE0+tmuVZBAG
         cdkdpj3cLMYLei/T2G1IoC1+D1cD7n+dcGXbTgyZjKL6IZWtV1kNlflq2aVQ2V8O6yKq
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         HY9g==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

The June VHF Contest

Posted: 12 Jun 2012 06:40 PM PDT
http://forums.qrz.com/showthread.php?350006-The-June-VHF-Contest&goto=newpost

Did Everybody had a Good time Talking on Different Bands and talking into different qrid Sqares around the USA? and talking to the Ham Operator's.

I talked to two different Hams around my area EM 87 and Also I talked to EM96 Three times on 2 meter SSB and That was my firstime giving points to them.

///

Hams Invited to Participate in 1960s Nostalgia Net

Posted: 12 Jun 2012 01:07 PM PDT
http://forums.qrz.com/showthread.php?349974-Hams-Invited-to-Participate-in-1960s-Nostalgia-Net&goto=newpost

Hams who are also interested in 1960s music and television programming are invited to participate in "The 1960s Pop-Rock Music and TV Shows Net" each Wednesday at 7:30 pm Mountain Time on the 224.500 repeater located atop Mt. Lemmon in Tucson. Amateurs not having 220 equipment and/or living outside southcentral Arizona may join the Net either via SKYPE or Echo Link. If you are a '60s aficionado, please join us for the Net! For SKYPE or Echo Link connection information, please contact the Net VOIP Host, KE7GRV (Terry) at: TR-RYAN@COX.NET

73',

John N7LQR

///
4x4HAM Field Day Invitation

Posted: 12 Jun 2012 11:24 AM PDT
http://forums.qrz.com/showthread.php?349953-4x4HAM-Field-Day-Invitation&goto=newpost

http://www.4x4ham.com/

If you can't make it in person, be sure to listen for W7AZO "Off Road and On The Air"

4x4 Ham Field Day - June 22-24, 2012

Please join the 4x4 Ham group for ARRL Field Day June 22-24, 2012. You can camp all weekend with us or just stop in Saturday or Sunday. This is our 4th year operating Field Day on the Mogollon Rim. In that time, we've become the BEST and biggest Field Day site in Arizona!

ARRL Field Day is held the 4th full weekend of June each year. The Field Day objective is to work as many stations as possible on any and all amateur bands (excluding the 60, 30, 17, and 12-meter bands) and to learn to operate in abnormal situations in less than optimal conditions. Bonus points are given for operating without commercial power, using technologies like solar/battery combinations, portable generators, etc.

We will be providing all the radios, antennas, and other equipment needed. If you have your own, feel free to bring it. We will have many Extra class control operators on site, so if you are a Technician, General, or even someone interested in ham radio, but no license yet, you can join us and operate with Extra class privileges. We are also hosting a testing session Saturday at 9am, so pre-register for that if interested. As always, we'll eat well with group breakfast and potluck dinner on Saturday. The site is not difficult to access and is RV and trailer friendly.

If you are a interested in ham radio or newly licensed Technician, this is an excellent event to attend to get hands on experience. Throughout the weekend we'll be providing radio tutorials and many learning opportunities. We plan to operate/demonstrate many modes including SSB, CW (Morse Code), APRS, PSK31, NTS radiogram traffic, satellite contacts, etc. All activities are family friendly, so bring them along.

For directions and all other information related to the 4x4 Ham Field Day site, follow this link.
http://www.4x4ham.com/forumdisplay.p...-Ham-Field-Day

///
Vulcan Bomber Special Event GB60VUL

Posted: 12 Jun 2012 05:42 AM PDT
http://forums.qrz.com/showthread.php?349912-Vulcan-Bomber-Special-Event-GB60VUL&goto=newpost

Thank you to all those stations who called the recent special event call GB60VUL.

We had a tremendous support from stations all around the world. The event took place over a four week period at various locations, both public

and home stations. We worked nearly 4000 sations from 79 countries and had over 8000 hits on the QRZ database.

Further details on the Vulcan Bomber can be found at
http://www.vulcantothesky.org

Further information on NADARS can be found at http://www.nadars.org.uk

and coverage in the local Newbury Weekly News can be found at

http://www.newburytoday.co.uk/2012/r...ing-activities

Norman

M0JEC

//
1A0C - Soon on air!

Posted: 09 Jun 2012 02:05 PM PDT
http://forums.qrz.com/showthread.php?349531-1A0C-Soon-on-air!&goto=newpost

1A0C-CISOM.jpg

Thirty years have passed since 1A made its way onto the DXCC list. And an activation by an International team looks to celebrate the uniqueness of this event. So, from the 1st to the 4th July, we will listen them on the air as 1A0C from Santa Maria del Priorato, home of the Sovereign Military Order of Malta.

The callsign that will be used belongs to the The Order of Maltas Italian Relief Corps (CISOM), an organization specialized in bringing assistance and relief during emergencies. This underscores the dual value of this activation. On the one hand, theres the fun side ham radio, giving a not so easy new one to as many stations as possible (especially from the US and Japan).

On the other hand, however, theres the noble goal, as often seen in ham radio, where a spirit of cooperation and mutual aid are shared by operators all over the world. The teams aim, in fact, is to raise funds thanks to donations and contributions from QSL requests in order to buy radio equipment which The Order of Maltas Italian Relief Corps volunteers will be able to use in case of emergencies.

The operators list includes: 1A0X, 1A0Z, EA2RY, EA5RM, EA7AJR, EA7KW, F5CWU, IN3ZNR, IT9YVO, IZ8IYX, PB2T, SP3DOI and KH6CG as a pilot for North America and Pacific.

They will be active on HF+6m and the QSLs for contacts with 1A0C can be requested via Francesco Cozzi, 1A0Z.

A website will be online soon, stay tuned!

Attached Images

1A0C-CISOM.jpg
(80.1 KB)

//
Amateur Radio Field Day

Posted: 09 Jun 2012 12:37 PM PDT
http://forums.qrz.com/showthread.php?349522-Amateur-Radio-Field-Day&goto=newpost

ARRL Field Day is the single most popular on-the-air event held annually in the US and Canada. Each year over 35,000 amateurs gather with their clubs, friends or simply by themselves to operate. It is an excellent opportunity to demonstrate Amateur Radio to local elected community leaders, key individuals with the organizations that Amateur Radio might serve in an emergency, as well as the general public.

Dates- Field Day 2012 will be held June 23-24, 2012. Field Day is always the fourth full weekend of June, beginning at 1800 UTC Saturday and running through 2059 UTC Sunday.

You do not have to be a member of the Club or a registered user of this website to sign up. If you are a member of the club you can register for this site and then sign up for field day using your website username.

. There is no charge for attendance, we would appreciate knowing how many people will be attending. Gifts of cash and volunteer time are needed and will be greatly appreciated. The Amateur Radio Club of El Cajon, Inc. is a 501(c)7 and gifts are not tax deductible.

```
From 4251925180179544038
X-Google-Thread: a4a23d5f63,cf03834c0a49610c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.149.210 with SMTP id u18mr518439bkv.1.1339709851137;
        Thu, 14 Jun 2012 14:37:31 -0700 (PDT)
Path: e27ni48784bkw.0!nntp.google.com!news1.google.com!news4.google.com!
news2.google.com!news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Jun 2012 16:02:27 EDT
Organization: Make More Miles on VHF
Lines: 206
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201206132002.q5DK2GbC005059@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339617747 3527 166.84.1.6 (13 Jun 2012 20:02:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Jun 2012 20:02:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMonVHF Newsletter no. 1/ WEEK 24 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-06-13
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

All is prepaired and running well. Outside the hours on the Moon the Team will be
qrv for Tropo and MS as well (any skeds pse Mail to DL9MS).
Callsign VP9I is confirmed (thanks to VP9GI!)
A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: IS0: Sardina; square JN48; start 2012-06-16 **

During the next 50 MHz IARU Contest (June 16-17) will be active Marco as IS0BSR/IM0 from JM48FX in Sant?Antioco Isl. (IOTA EU-024).

Setup:
5 el. I0JXX
2 el. DK7ZB
FT857 + PA (500 Watt)

Thank you

SOURCE: tnx to Alex IV3KKW direct to MMMonVHF

** DXCC: I: Italy; square JN56; start 2012-06-09 **

Steffen DD0VF qrv from JN56RM as IN3/DD0VF in June

This year some mountain hiking in South Tyrol again.
I'll be QRV in the morning and evening for MS. Reasonable
good take off from QTF 40-60 and 180-290 (G/GW shall work
with some offset to south).
Rig: only 50W, 4 or 7el (depending on space of balkony)

I could be also QRV from abt 2500m asl for a few hours
(possible calls IN3/DD0VF, IW3/DD0VF, HB9/DD0VF)

Let me know if you still need JN56.

SOURCE: tnx to Steffen direct to MMMonVHF

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DXCC: VU: India; square ????; start 2012-05-23 **

Until July 8th, Taj, VU2DJ, Sabu, VU2ELJ, Sree, VU2OB, Prabin,
VU2POL, Peeter, VU2PJP, Murali, VU2FWW, Thomas, VU2VJT, Sunil,
VU2ATB, Ashraf, VU3MTY, Mujeeb, VU3WII and Sanal, VU3SIO, will
activate the special call sign 8T1M from 160 - 2 Meter in CW, SSB,
PSK, RTTY, FM and D-STAR. QSL via VU2MLQ.
http://www.malabarradiohams.org/

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can
not proof the content of the sent newsletter. Only the sender of this newsletter
is responsible for the content.

From -8106666797678801801
X-Google-Thread: 11480d,51e86ae3ccc84fc4,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.190.104 with SMTP id gp8mr2836934pbc.4.1339690356062;
        Thu, 14 Jun 2012 09:12:36 -0700 (PDT)
Path: l9ni50355pbj.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 14
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 14 Jun 2012 12:12:34 EDT
Organization: QRZ.com
Lines: 175
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93407bd2ced3f04c270f7b3@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339690354 1886 166.84.1.6 (14 Jun 2012 16:12:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 14 Jun 2012 16:12:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=0h157z/faFSWbngboDfZ1tH3e2vlGxcpvK2Eul6mHC0=;
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         ZXYl35wn+pKWiQBtxWAVM+vABL00BYQyZZux9XZjyavI514e07Da74vK/AK5vfktSK3/
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         V6kAhSr6qmbVqxPFw9Bjf1/C+HTy5gyoIIKOYIVeqtIyN1+yNcFCCIE4fAyTFRx39G1c
         iyn4yg0pfact2CbufNejnp3p19Vzf9mAUD/4OWyLVrEtGWfJPN3/qNf+/KEAhwrBkXHN
         34fA==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 6962
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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Ham Radio All Talk in Times of Crisis

Posted: 14 Jun 2012 08:06 AM PDT
http://forums.qrz.com/showthread.php?350186-Ham-Radio-All-Talk-in-Times-of-Crisis&goto=newpost

20120614_C8503_PHOTO_EN_15143.jpg

Despite the prevalence of the Internet, Amateur Radio has never failed as a lifeline during times of crisis. To demonstrate this capability, the Central Toronto Amateur Radio Club (aka CenTor) is conducting an Amateur Radio emergency preparedness exercise on June 23 - 24, 2012, which will be open to the public.

Often called "ham radio", Amateur Radio is a non-commercial radio service, which allows licensed operators to use various types of radio communications equipment to communicate with one another, both locally and around the globe, for both public service and recreational purposes. Amateur Radio operators, often referred to as "hams", are federally licensed by Industry Canada and are allowed to use specially allocated radio frequencies to carry out their operations. Hams come from all walks of life and are located all over the world.

"Amateur Radio plays a very important role in the communications capabilities of our modern society", said Peter Dale, President, CenTor, and licensed Amateur Radio operator with the call sign of VE3EYI. "Not only does it facilitate communications during times of emergency or natural disaster, it is also a lot of fun and a great way to learn about electronics and wireless communications, especially for young people", Dale added.

The emergency preparedness exercise being put on by CenTor will be part of an annual event called "Field Day". During this event, hams all over North America will be setting-up emergency stations in public places and communicating with one another over a 24-hour period for points as part of a large North American emergency preparedness contest.

Anyone interested in learning about Amateur Radio and its capabilities is encouraged to attend.

EVENT DETAILS

When

Start: June 23, 2012 @ 8:00am

End: June 24, 2012 @ 2:00pm

Where

Revera Leaside Retirement Living

10 William Morgan Drive, Toronto, ON

The station will be set up on the lawn behind the building and is accessible from the West parking lot. A visitor reception desk will be set-up at the station to receive guests.

Who

Members of the public are encouraged to attend this event to see what Amateur Radio is all about.

For more information about CenTor, please refer to the following website at http://www.va3cta.net

For further information, contact:

Don Trynor, VA3XFT

Public Relations Coordinator

Central Toronto Amateur Radio Club

Email: trynor@gmail.com

Attached Images

20120614_C8503_PHOTO_EN_15143.jpg
(442.2 KB)

//
IQ1SV Memorial Day SS Transylvania.

Posted: 14 Jun 2012 06:40 AM PDT
http://forums.qrz.com/showthread.php?350174-IQ1SV-Memorial-Day-SS-Transylvania&goto=newpost

Memorial Day of British S.S. Transylvania torpedoed in front of the Isle of Bergeggi

16th - 17th June 2012.

From 07.00 a.m. GMT of June 16th , to 07.00 p.m. GMT of 17th a radio station is being activated with the call sign

" IQ1SV Special Event SS Transylvania" released to Savona A.R.I. Section by the Ministero dello Sviluppo Economico Telecomunicazioni.

The radio station will work from two different locations:

- a fixed station located in Saint Elenas Fort on the heights of the town of Bergeggi, 385 metres over the sea level, looking on to the area of the sinking.

- a mobile maritime station located on the G.P.S. coordinates of the wreck.

The multi operator station will work on 10 15 20 40 80 160 meters with CW, phone and digital PSK31 emissions.

Each contact will be confirmed with a special commemorative QSL (QSL manager IQ1SV via Association or direct with IRC c/o P.O. box 133 17100 SV Italy).

A.R.M.I. (Italian Radio Amateur Association) and I.N.O.R.C. (Italian Naval Old Rhythmers Club) will participate to this radio memorial as operators along with the A.R.I. Section of Savona.

See Special event section.

From -1527275522686791453
X-Google-Thread: 11480d,c794a8a1dcd8aab9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.191.225 with SMTP id hb1mr4892944pbc.5.1339737840214;
        Thu, 14 Jun 2012 22:24:00 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni52438pbj.0!nntp.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Special Event Station CK6S July 5 - 15, 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 15 Jun 2012 01:23:59 EDT
Organization: Radio Amateurs of Canada
Lines: 48
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4FDAC6C9.3020901@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1339737839 18506 166.84.1.6 (15 Jun 2012 05:23:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Jun 2012 05:23:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:13.0) Gecko/20120604 Thunderbird/13.0
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>

Special Event Station CK6S July 5 - 15, 2012
2012-06-12

CK6S - Special Event Station for the 100th Anniversary of the Calgary Stampede

The Calgary Amateur Radio Association will be operating special event station CK6S, from July 5 to 15th celebrating the 100th Anniversary of the Calgary Stampede.

A special QSL card will be available through the QSL bureau or direct, following the CK6S/VE6AO QSL instructions on QRZ.com.

Planned frequencies are in the general portion of the US phone bands around 3.825, 7.180, 14.250, 21.320 & 28.475 +-QRM

All amateurs within the City of Calgary can also use special prefixes CJ6 for VA6 and CK6 for VE6 for the same period.

Work 10 Calgary stations and you can qualify for the Stampede City Award, illustrating the chuckwagon races: http://cara.memberlodge.com/Default.aspx?pageId�5198

73,

Michael Ross, VE6TC
Calgary Amateur Radio Association

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From -3844876888254334440
X-Google-Thread: 11480d,cc95450a3df25702,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.223.40 with SMTP id qr8mr6075565pbc.0.1339763249688;
        Fri, 15 Jun 2012 05:27:29 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni53533pbj.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Kids Day - Saturday, June 16, 2012
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Fri, 15 Jun 2012 08:27:29 EDT
Organization: American Radio Relay League
Lines: 29
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20120615112129.9A427268A1@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1339763249 5050 166.84.1.6 (15 Jun 2012 12:27:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Jun 2012 12:27:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk/bKjEACgkQSO8RITXCfvuXfAQAjBO69V/Y+OIXCp94x/YBifpz
 077DZrr44DU2S4U4Z0xfWKl80924Hb50tkb5AhplWMP9ntAgip0/BI5y23xn1WT6
 EB5V55xuhgDiKMQm4MMGkvAmk+dP+l/wKYhGRAfISttrv7Or6oa62aiQBeXZ4goq
 Exu05hwjeIvApPmu0dw=
 =65jY
Content-Type: text/plain; charset=UTF-8
```

Kids Day is this Saturday, June 16, 2012, from 1800 through 2359 UTC. As the ARRL Web site notes, “Kids Day is an on-air event to encourage young people (licensed or not) to have fun with Amateur Radio. It is designed to give on-the-air experience to youngsters and hopefully foster interest in getting a license of their own. It is also intended to give older hams a chance to share their station and love for Amateur

Radio with their children.”

The suggested exchange is name, age, location and favorite color. Be sure to work the same station again if an operator has changed. To draw attention, call “CQ Kids Day.” For suggested frequencies and more information about Kids Day, see http://www.arrl.org/kids-day. Invite a kid to your shack and help them get on the air in this casual, fun event. And listen this Saturday for stations calling “CQ Kids Day.”

This Saturday will be a great time for all of us to share the excitement and joy we have found in ham radio by helping young people get on the air!

73, Cliff K0CA

```
--------------------------------------------------------------------
ARRL Midwest Division
Director: Cliff Ahrens, K0CA
k0ca@arrl.org
--------------------------------------------------------------------
```

```
From -8772259403102006256
X-Google-Thread: 11480d,d004fb6e0ca6fab2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.223.40 with SMTP id qr8mr6751337pbc.0.1339778126965;
        Fri, 15 Jun 2012 09:35:26 -0700 (PDT)
Path: l9ni54192pbj.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 15 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 15 Jun 2012 12:35:26 EDT
Organization: QRZ.com
Lines: 230
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934127785aa1f04c28566fc@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339778126 22679 166.84.1.6 (15 Jun 2012 16:35:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Jun 2012 16:35:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

```
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=FMBoFhiZa6pa9427oOkF2Z+nr1Wo5t9pwU3PXQ0CONk=;
        b=TSdHmG1o59+Cw4w7YD38AydOlzHVY/QMpC6t4/8FvMC3X142LDdGyfokqGe8p1iItz
         ZGp2uZxB/H6FOBZMBkDK60ImLpYRHIQ51bavlhssdVSJakbfQCsetVW8dbX/vhNNFIZ4
         /OnBKUNRas8B6ISTgB9Frr1a+BGn1UPcbL29pzkQr8zW/+Eci5Bol4ORk1ESoX4Stgue
         hc7Vij/jow7dhV0pKi0wY/bA49pvaXbT54J9p3hi8v/V3wbkpUm3dfCfxzS3ILMPu7a5
         tFeJLAkIc8nIqd3Ih6WU7twjnHBl/ds0e2bTZo3s3H4Al0sph2FT/Iso9bERGbDQsdw1
         6C1A==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
5th meeting of amateur radio in the city of Itauna state of Minas Gerais
Brazil June

Posted: 14 Jun 2012 09:44 PM PDT
http://forums.qrz.com/showthread.php?350259-5th-meeting-of-amateur-radio-in-the-city-of-Itauna-state-of-Minas-Gerais-Brazil-June&goto=newpost

5th meeting of amateur radio in the city of Itauna state of Minas Gerais Brazil June 24, 2012, transmission via the internet through our live blog, www.radioamadoresdeitauna.blogspot.com 73 PU4HPC - HAMILTON

///
Field day questions - two operators, which call sign?

Posted: 14 Jun 2012 07:54 PM PDT
http://forums.qrz.com/showthread.php?350249-Field-day-questions-two-operators-which-call-sign&goto=newpost

Hello! My brother and I are planning on doing field day together this year. We are both licensed. We will be operating with temporary antennas from a (non-licensed) friend's acreage. We will have one or two radios setup, not sure yet. Hopefully I will have an HF and antenna and a 6M antenna, so I might get two radios going. With only one 25 amp power supply, we will probably not be TXing at the same time though.

I think we should be class B? 1B or 2B? What if we have two radios but can only TX on one of them at a time (due to antenna interference between the two or power supply issues).

What call sign should we use? I'd like to use mine and I'm sure he would like to use his own too.

Thanks.

///
Hams in Space to Present at the University of Missouri Kansas City

Posted: 14 Jun 2012 11:04 AM PDT
http://forums.qrz.com/showthread.php?350200-Hams-in-Space-to-Present-at-the-University-of-Missouri-Kansas-City&goto=newpost

On July 20th, the Hams in Space Team will be giving their Satellite Presentation at the University of Missouri, Kansas Citys Communiversity. Communivarsity is the Universitys Community Education Program available to anyone from the community who wishes to attend.

7:00 PM, Friday, July 20, 2012

Communiversity; University of Missouri, Kansas City

Flarsheim Hall, Room 260,

5110 Rockhill Road

Kansas City, Missouri

http://www.umkc.edu/commu/

Were preparing this presentation to be enjoyed not only by Licensed Hams but also to members of the general community as a means of putting Amateur Radios best foot forward, through information about at least one of the fun and amazing things that can be done with Ham Radio!

You will need to pre-register in order to attend: The University requires a $9.00 fee, plus a $2.00 registration fee to attend Communiversity classes. Some of you may be wondering, "Why should I pay $11.00 to see a presentation that I might see given at my local ham club meeting for free?" The answer is simple: The University provides comfortable, state of the art class rooms, with all the visual aid equipment and resources provided. Additionally, by attending this class you would be helping support an outstanding community education service available to all of us in the Kansas City area. The Hams in Space Team does not receive any of this money. It all goes to support the program.

The University offers five different ways to register, including Mail, In-Person, by Telephone, by 24 by 7 Fax, and On-Line. I prefer the On-Line Class Registration as it allows you to also browse the Communiversity Class Catalog, and sign up for e-mail new and information about upcoming classes and events. Its also fast, and very convenient! The UMKC Communivarsity Web Site is: http://www.umkc.edu/commu

For more information about the UMKC Communiversity, or to obtain a copy of their current class catalog, go to their web site at: http://www.umkc.edu/commu, or give them a call at (816) 235-1448. You may also contact their office at:

Office of Student Involvement - Communiversity

University of Missouri Kansas City

Student Union, Suite 320

5100 Cherry Street

Kansas City, Missouri 64110

If you plan to attend this presentation, please register early. If the anticipated attendance exceeds the capacity of the presently scheduled class room, the University may be able to make arrangements to move the presentation to a larger class room.

So spread the word to your friends; Hams and Non-Hams alike! Register to attend the Hams In Space Presentation at the University of Missouri, Kansas

City, Communiversity, and help put Amateur Radios Best Foot Forward while at the same time supporting an Outstanding Community Service!

Randy Schulze

KDØHKD

kd0hkd@everestkc.net

http://hamsinspace.com

UMKC Class Catalog Entry:

Science & Philosophy

2701A

Amateur Radio Satellites-- Exciting Communications Made Fun and Easy

Our presentation provides licensed hams with information on how to successfully get on the air with FM Amateur Radio Satellites, in most cases either with equipment they may already possess, or by obtaining a few specialized, inexpensive items. While explaining techniques and procedures, an emphasis of Keep it Simple and Have Fun is stressed throughout. Non-licensed people interested in amateur radio are certainly welcome to attend.

CONVENER: Randal Schulze, Eddy Paul, and Jeremy Widner

CLASS FEE: $9.00

Sec. A: 1 session(s); Beginning Friday, July 20, 2012 7:00 PM;

Flarsheim Hall, Rm. 260, 5110 Rockhill Rd., UMKC Campus, KCMO, Rockhill Rd. south of 51st.;

Session 1: Friday, July 20, 2012 7:00 PM - 9:00 PM

HamsInSpace.GIF

Attached Images

HamsInSpace.GIF
(18.8 KB)

///
Samuel F. B. Morse ARC Field Day W6SFM

Posted: 14 Jun 2012 10:27 AM PDT
http://forums.qrz.com/showthread.php?350198-Samuel-F-B-Morse-ARC-Field-Day-W6SFM&goto=newpost

The Samuel F. Morse ARC will host it's second all-CW Field Day at Gibson Ranch Park in Sacramento June 23&24. The public is welcome to

visit and operate. There will be a BBQ pot luck at 6PM. For more info PM Mark, K6JJR. 73 and Happy Field Day! --... ...--

```
From 3581762091288810038
X-Google-Thread: 11480d,c892d735e674f94f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.220.230 with SMTP id pz6mr7021995pbc.3.1339784385262;
        Fri, 15 Jun 2012 11:19:45 -0700 (PDT)
```

```
MIME-Version: 1.0
Path: l9ni54448pbj.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] RAC Bulletin 2012-033E - Operators wanted for VA3RAC
Canada Day ContestStation
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 15 Jun 2012 14:19:44 EDT
Organization: Radio Amateurs of Canada
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4FDB7C6A.1020905@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1339784384 23738 166.84.1.6 (15 Jun 2012 18:19:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Jun 2012 18:19:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:13.0) Gecko/20120604 Thunderbird/13.0
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
```

*RAC Bulletin 2012-033E - Operators wanted for VA3RAC Canada Day
Contest Station*
2012-06-14

The Radio Amateurs of Canada Day Contest is fast approaching and we are looking for a VE/VA Amateur to operate under the VA3RAC call sign.

You do have to be a RAC member and once the contest is over you are required to submit a copy of your log to RAC Headquarters so if anyone wants a QSL for your contact we can verify the QSO.

For complete rules
goto:http://www.rac.ca/en/rac/programmes/contests/files/2012%20RAC%20Canada%20Day%20Contest%20Rules%20-%20English%20and%20French.pdf.

Here is your chance to be a rare one and never have to leave your home QTH.

Reply to Jeff Stewart, VA3WXM atva3wxm@sympatico.ca
<mailto:va3wxm@sympatico.ca>and myself atve3xt@rac.ca
<mailto:ve3xt@rac.ca>.

Hope to work you on July 1st.

Jeff Stewart, VA3WXM
Director South Ontario

Bill Unger, VE3XT
Director North East Ontario

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 463039097516591283
X-Google-Thread: 11480d,fc192f44743637b6,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.196.232 with SMTP id ip8mr10109363pbc.6.1339864433866;
        Sat, 16 Jun 2012 09:33:53 -0700 (PDT)
Path: l9ni57909pbj.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 16
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 16 Jun 2012 12:33:53 EDT
Organization: QRZ.com
```

```
Lines: 25
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934127718e1b904c2997e94@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339864433 26108 166.84.1.6 (16 Jun 2012 16:33:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 16 Jun 2012 16:33:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=TYdbyK4UtNxfHtUxUcLUf20wtkiZEFyL9lnF9gLZ05o=;
        b=NKA/afT69oeYLOHH3NzK3p6iAAsxQiT6+sqj90lGxoNGCOlh/jgX9PJHs7ZDxtZALD
         qOYG/DPcVyqU4IzL5ea1joSw5+FZ8crWxUCwNXKcYIIndsHmlko8hIs4PBSrmQQ/rBDD
         LwEweK5t4AlOMilRVEnV91tiD94K+hAKxH7IJ+nlwdzhY2xWgsT1/3ni8LjjK2ksBDmA
         sRj5M02cfd4fX+aLGL27mJbtuca8XunysT+Y1OIo7aenyxcYgOVc04Yu+Iq/4cSEorDw
         2GOdtwrL0e+gZnTj/Bz4hGG9/Y0mF2BPvaHFjsmwQKTlnIil9alYxV1ilo0aUC+OwUoJ
         l1OQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Event Station 16th/17th June 2012

Posted: 15 Jun 2012 03:36 AM PDT
http://forums.qrz.com/showthread.php?350265-Event-Station-16th-17th-June-2012&goto=newpost

To celebrate the Royal Marines and what the troops have done around the world at different times there is a special event station running from 0900 to 1600 UTC on Saturday 16th and SUnday 17th June 2012; from Eastney, Portsmouth, United Kingdom. It will operate on both VHF and HF.

The call Sign is GB0RMM.

SOmething different to get on your DX record?

```
From -8908117909206343098
X-Google-Thread: 11480d,5cf46e9991941fe2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.205.134.138 with SMTP id ic10mr1321345bkc.8.1339894571383;
        Sat, 16 Jun 2012 17:56:11 -0700 (PDT)
MIME-Version: 1.0
Path: e27ni56757bkw.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] [IARU-R2-News 194] IARU HF World Championship 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 16 Jun 2012 20:56:10 EDT
Organization: Radio Amateurs of Canada
Lines: 43
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4FDD2AB3.2060507@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1339894571 9107 166.84.1.6 (17 Jun 2012 00:56:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Jun 2012 00:56:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: webnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:13.0) Gecko/20120604 Thunderbird/13.0
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
```

[IARU-R2-News 194] IARU HF World Championship 2012
2012-06-15

To IARU Region 2 Member Societies:

The IARU HF World Championship 2012 will take place the second full weekend of July, beginning 1200 UTC Saturday and ending 1200 UTC Sunday (July 14-15, 2012).

The objective of this contest is to contact as many other amateurs, especially IARU member society HQ stations, around the world as possible using the 160, 80, 40, 20, 15 and 10 meter bands.

We invite all IARU Region 2 member societies to actively participate with their official stations.

The rules for this year are available here:
http://www.arrl.org/iaru-hf-championship.

Joaqu�n Solana, XE1R
News Editor - IARU R2
news@iaru-r2.org

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

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You are receiving this bulletin because you are subscribed to an electronic mailing list.
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http://rac.eton.ca/racbullemail.htm

From 3041524588853315172
X-Google-Thread: 11480d,81a434eb23af4699,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.219.170 with SMTP id pp10mr13056742pbc.1.1339957331121;
        Sun, 17 Jun 2012 11:22:11 -0700 (PDT)
Path: l9ni61941pbj.0!nntp.google.com!news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)

```
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 17 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 17 Jun 2012 14:22:10 EDT
Organization: QRZ.com
Lines: 356
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5299a932e637204c2af2089@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1339957330 17205 166.84.1.6 (17 Jun 2012 18:22:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Jun 2012 18:22:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

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E51E Aitutaki Island

Posted: 17 Jun 2012 10:29 AM PDT
http://forums.qrz.com/showthread.php?350559-E51E-Aitutaki-Island&goto=newpost

5B4AIF will be active from Aitutaki Island (IOTA OC-083) 10 December 2012 - 5 January 2012 as E51E

http://dxing.at-communication.com/en...-cook-islands/

Its South Cook Islands

73 Al 4L5A

///
Special Event K4O in Puerto Rico

Posted: 17 Jun 2012 06:11 AM PDT
http://forums.qrz.com/showthread.php?350526-Special-Event-K4O-in-Puerto-Rico&goto=newpost

K4O - Special Event in Puerto Rico

On Sunday July 1st 2012, the Puerto Rico Olympic Committee will be celebrating the Flag Bearing of the Puerto Rico Delegation to the Summer Olympic Games in London. This event marks the beginning of the transatlantic journey to represent Puerto Rico in this international event. The delegation will depart the Olympic Committee and will walk to the Governors Mansion to receive the flag that will be used in the opening ceremony and remain hoisted in the Olympic Village throughout the Games.

In celebration of such an important event, The Puerto Rico Amateur Radio League will be joining the Olympic Committee in this celebration by setting up a special event station from the Puerto Rico Olympic Committee headquarters. We will be using the special callsign K4O for this event.

We would like to use our radiowaves to let the world know that the Puerto Rican delegation is ready for the games in London. Operation will be on June 30 (9:00am-5:00pm) and July 1 (9:00am-2:00pm) from the headquartes of the Puerto Rico Opympic Comitte in San Juan.

Contact Information: www.prarl.org 787-633-6847

Dr. José C Vicéns

President

Puerto Rico Amateur Radio League

El domingo 1 de julio de 2012 se celebra el abanderamiento de la delegación de Puerto Rico a los juegos Olímpicos de Londres 2012. Este evento marca el comienzo de la jornada trasatlántica para representar internacionalmente a Puerto Rico en el escenario olímpico. La delegación viaja desde el comité Olímpico de Puerto Rico hasta la fortaleza para ser recibidos por el gobernador y entregarles la monoestrellada que van a utilizar cuando marchen en el estadio Olímpico en Londres.

Con motivo de este significativo evento para Puerto Rico, Liga de Radioaficionados de Puerto Rico (Puerto Rico Amateur Radio League) estará celebrando junto al comité Olímpico de Puerto Rico conmemorando tan digno evento con una transmisión especial. Estaremos utilizando unos indicativos especiales K4O para conmemorar tan importante evento.

Queremos dejarle saber al mundo a través de nuestras ondas de radio que la delegación de Puerto Rico está lista para los Juegos Olímpicos en Londres. Estaremos operando los días 30 de Junio (9:00am-5:00pm) y 1 de julio (9:00am 2:00pm) desde la sede del Comité Olímpico de Puerto Rico en San Juan.

Información de Contacto: www.prarl.org 787-633-6847

Dr. José C Vicéns

Presidente

Puerto Rico Amateur Radio League

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All Asian DX Contest - Politically Anti-American

Posted: 17 Jun 2012 05:57 AM PDT
http://forums.qrz.com/showthread.php?350525-All-Asian-DX-Contest-Politically-Anti-American&goto=newpost

I feel that the politicizing of the AA contest is bad and that people should avoid the contest until they stop. They have a part in their rules that is political says "(excluding U.S. auxiliary military radio stations in the Far East, Japan)." These are ham stations that are operated by mainly Americans. But, I remember one operated by a British guy many years ago. It is very impolite to treat the guests like that when they are visiting a country.

///
Special Event K4O in Puerto Rico

Posted: 17 Jun 2012 04:46 AM PDT
http://forums.qrz.com/showthread.php?350517-Special-Event-K4O-in-Puerto-Rico&goto=newpost

K4O - Special Event in Puerto Rico

On Sunday June 1st 2012, the Puerto Rico Olympic Committee will be celebrating the Flag Bearing of the Puerto Rico Delegation to the Summer Olympic Games in London. This event marks the beginning of the transatlantic journey to represent Puerto Rico in this international event. The delegation will depart the Olympic Committee and will walk to the Governors Mansion to receive the flag that will be used in the opening ceremony and remain hoisted in the Olympic Village throughout the Games.

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Información de Contacto: www.prarl.org 787-633-6847

Dr. José C Vicéns

Presidente

Puerto Rico Amateur Radio League

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Harrisburg (PA) Radio Amateur Club Field Day Special Event Station

Posted: 16 Jun 2012 11:54 AM PDT

http://forums.qrz.com/showthread.php?350438-Harrisburg-(PA)-Radio-Amateur-Club-Field-Day-Special-Event-Station&goto=newpost

The Harrisburg Radio Amateur Club will be at the HACC Fire Safety Grounds for Field Day June 23rd. We will be operating Special Event Station W3W from the training ground located at Entrance 5 of HACC at 3599 Industrial Road. N40.303645 W76.888379. All Hams and any one interested in emergency communications are welcome to stop by and get on the air or just find out more information. This will be the same site for the Firecracker Hamfest held the following Saturday June 30.

For more info email WB3BKN@gmail.com

or call Terry Snyder 717 896-0256

www.w3uu.org

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Pottstown Area Amateur Radio Club's special event field day W3T & Gota N3WXW

Posted: 16 Jun 2012 11:06 AM PDT
http://forums.qrz.com/showthread.php?350429-Pottstown-Area-Amateur-Radio-Club-s-special-event-field-day-W3T-amp-Gota-N3WXW&goto=newpost

Hello the Pottstown Area Amateur Radio Club . Will be using a special event Field day call W3T For 2012. Our GOTA station Will be using the callsign N3WXW. We will be operating from: 500 County line road Gilbertsville,Pa. See link on goggle below for a map. We will Have a talk in on the 147.210+ with a 131.8 tone on the Clubs's repeater.We will try to have the talk in set up by 11:00am on June 23rd. Our set up Group will meet for Breakfast at the Pottstown Diner on Route 100 at 9:00 am . Come join us! We encourage youth participation And non hams to join in . learn what Amateur radio is all about. We will assist in getting any one on the air with our "Get on the Air" or GOTA station! Their is nothing like your first radio contact. Especially if it is a long distance contact!

http://www.paarc.net/

https://www.facebook.com/PARClub

[url]https://maps.google.com/maps/ms?msa=0&msid=207875543547687006078.000486a1cc4ca3be5a941&ie=UTF8&t=h&z=19&vpsrc=1>

///

Pottstown Area Amateur Radio Club's special event field day W3T & Gota N3WXW

Posted: 16 Jun 2012 10:32 AM PDT
http://forums.qrz.com/showthread.php?350424-Pottstown-Area-Amateur-Radio-Club-s-special-event-field-day-W3T-amp-Gota-N3WXW&goto=newpost

Hello the Pottstown Area Amateur Radio Club . Will be using a special event Field day call W3T For 2012. Our GOTA station Will be using the callsign N3WXW. We will be operating from: 500 County line road Gilbertsville,Pa. See link on goggle below for a map. We will Have a talk in on the 147.210+ with a 131.8 tone on the Clubs's repeater.We will try to have the talk in set up by 11:00am on June 23rd. Our set up Group will meet for Breakfast at the Pottstown Diner on Route 100 at 9:00 am . Come join us! We encourage youth participation And non hams to join in . learn what Amateur radio is all about. We will assist in getting any one on the air with our "Get on the Air" or GOTA station! Their is nothing like your first radio contact. Especially if it is a long distance contact!

http://www.paarc.net/

https://www.facebook.com/PARClub

[url]https://maps.google.com/maps/ms?msa=0&msid=207875543547687006078.000486a1cc4ca3be5a941&ie=UTF8&t=h&z=19&vpsrc=1>

Attached Files

PAARC_FD_Sign_W3T_4_2012.pdf
(155.7 KB)

PAARC_FD_Sign_N3WXW_GOTA__2012.pdf
(160.5 KB)

```
From -3258820449918878482
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.220.230 with SMTP id pz6mr13209965pbc.3.1339963900536;
        Sun, 17 Jun 2012 13:11:40 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni62237pbj.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1066
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 17 Jun 2012 16:11:39 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 539
Approved: RRI Admin <rec-radio-info-request@panix.com>
```

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Message-ID: <862054.59152.qm@smtp106.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1339963899 20443 166.84.1.6 (17 Jun 2012 20:11:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Jun 2012 20:11:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 62988.64310.bm@omp1021.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1339963889; bh=QHW6oyzkprI1hy8ZO5d/koTTexieCr9aXNXVo/PLLq4=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-YMail-OSG: YonNhrsVM1mto5ZQ3bxH_dDCLzFwTWjPyeShMCKTimWdDow
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 F8wSPbxUgKRwKhz9d8_fBN1fFxoecFuvqeg5gSdcyDonDWjna_iEGYodQyMU
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1066
Ohio/Penn DX Bulletin No. 1066

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1066
BID: $OPDX.1066
June 18, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K2PF, NG3K & ADXO, W3UR & The Daily DX, N3QQ, WP3GW, N4AA & QRZ DX, KH6BZF, W6SZN, N7US, K8CX, K8GI, K8YSE, W8GEX & 60m News, W9ILY, 1A0C, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, SP9YFF Team, Sixitalia Weekly, TA1HZ, UT7FP, VA3RJ & ICPO, VE3ZIK, the VHF-DX-Portal (MMMonVHF), VK4FW and YB0AZ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-June, through Sunday, 17th-June there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FO/m, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A, S.M.O.M. (Press Release #2). The 1A0C Web page is now active, and the following press release was posted [edited]:

"Following the first press release about 1A0C, we proudly announce that the website about the amateur radio activity that will be held from 1st to 4th July 2012 in Santa Maria del Priorato is now online. You can visit it at: http://www.1a0c.com

While you'll find full details on the activation on the website, we would like to remind you the strong commitment of the team to offer the elusive 1A entity to as many hams outside Europe as possible. So, since the beginning, we ask for understanding from European operators, reminding them ham radio is also about being fair.

The website contains also a 'Donation' page. We ask every ham interested to work 1A to check it, as the July activation of Malta Order has a goal beyond amateur radio. Every QSO will contribute to that goal, so it's really important to raise awareness about our project.

Thanking in advance for cooperation and help in spreading the word, we kindly aim anyone looking for further details to get in touch with p.r. and media contact <1a0c@1a0c.com>."

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB for 14 days beginning June 26th. Activity will be on 160m, 80m, and the satellites (mostly AO-7 B/A mode), as well as 2m SSB. Grid SQ. covered should be IO76, IO77, IO87 and IO86. Check out QRZ.com under 2M1EUB for more info.

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB for 7 days beginning March 24th. Activity will be from the eastern side of Scotland in the Cairngorms National Park (WFF GMFF-001). Activity will be on 160m, 80m, and the satellites (mostly AO-7 B/A mode), as well as 2m SSB. Check out QRZ.com under 2M1EUB for more info.

9Y, TRINIDAD AND TOBAGO. Jim, N6TJ, will once again be active as 9Y4W from Scarborough, Tobago Island (SA-009, WLOTA 0412), during the CQWW DX CW Contest (November 24-25th) as a Single-Op entry. QSL via DL4MDO, direct or by the Bureau.

CY0, SABLE ISLAND (Update). After the surprise announcement by Alan, VE1AWW, on going QRT from Sable (see OPDX.1064), the following announcement showed up on the <http://www.cy0dxpedition.com> Web page dated June 9th [edited]: "Operators Murray/WA4DAN and Ron/AA4VK are scheduling their third attempt to activate Sable Island in September/October, 2012. The exact dates are being worked out with the Sable station and Environmental Canada. The Team will plan to go the first opportunity allowed, which is expected to be early October. We are committed to make Sable Island happen in 2012. More details to follow."

DXPEDITION VIDEOS OF THE WEEK (New Feature). With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. This week's listings include:

2012 EJ0PL Saltee Island (EU-103) - http://www.youtube.com/watch?v�l9kM6TrWg
2011 TX7M Marquesas Island - http://vimeo.com/44033816
2011 9L5MS Sierra Leone - http://www.youtube.com/watch?v�hvlxjYoHs
2011 Rockall (IOTA EU-189) Preview DVD - http://www.youtube.com/watch?v�j0j92R7Q8
1990 T33R & T33T Banaba Island - http://www.youtube.com/watch?v�PpDCXqHIg

E5, SOUTH COOK ISLANDS. Norman, 5B4AIF, will be active as E51E from a villa in Tautu Village on Aitutaki Island (OC-083) between December 10th and January 5th (2013). Activity will be holiday style using just basic antennas. Norman states, "I hope to have the HF2V for 40/80m. Shipped in advance everything else will travel with us. Inverted V's will be used for other bands unless I can get something 2nd hand to leave there. The radio will be a IC-7000, the amp will have the full legal power of 400 watts. I would like to operate at least SSB and RTTY, I am learning CW so if I am feeling able I will do some slow morse, but if no one sends slowly I will have to try another mode." QSL via EB7DX only. He is a ClubLog user.

IOTA NEWS.............

AS-006. David, VO1AU, was active as VR2/VO1AU from Lantau Island, Hong Kong, this past weekend. Operations were mostly CW and 6 meters using 100 watts and simple antennas. QSL via VO1MX.

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, during the RSGB IOTA Contest (July 28-29th) as a Single-Op entry. QSL via eQSL.

AS-047. Operators Kan/JE1SCF and Yoshi/JG4IQC will be active as homecall/6 from the Daito Islands between June 27th and July 2nd. Activity will be on 40-10 meters including the 30/17/12 meter band, but mainly CW and on 20/17/15 meters. They will use a HB9CV (20/15/10m) and a long-wire (40m). QSL via their home callsign.

AS-099 Berkin, TA3J, was active as TA3J/0 this past week from Yassica Adasi (Yassica Island). QSL via the TA3J QSL Service at <http://www.aydogmus.gen.tr/ta3j/qslservice.htm>, direct (only SASE and 1 IRC, no green stamps please) or by the Bureau. No eQSL. SWL QSL cards are OK. Twitter: @TA3J

AS-158. Members of the Harbin Institute of Technology Amateur Radio Club will be active as BY2HIT/2, Guanglu Island between July 25-31st. They will have 18 operators in a Multi-Op entry in the RSGB IOTA Contest weekend (July 28-29th). QSL via BY2HIT direct. Visit their Web page at: http://www.qsl.net/by2hit

EU-029. Philipp, HB9EYW, will be active as OZ/HB9EYW from Falster Island (DIA SJ-016, WLOTA 1961) between July 10-19th. Activity will be holiday style, and he will focus his operations on 40 meters. QSL via his home callsign by the USKA Bureau.

EU-034. Frank, DL1FT, will be active as ES0FTZ from Saaremaa Island (WLOTA 1401) between July 8-19th. Activity will be holiday style (on vacation) and his preferred bands will be 40/20 meters. QSL direct to DL1FT, or by LoTW and eQSL. Visit his Web page at: http://www.DL1FT.de

EU-043. Bernd, DL8AAV, will be active as SD1B/6 from Orust Island between June 18-30th. Activity will be on, or near, the usual island and IOTA frequencies. QSL via DL8AAV, direct or by the Bureau.

EU-044/

EU-139. (Typo in OPDX.1065) Operators Waldi/SP7IDX and Mek/SP7VC will be active as LA/SP7IDX and LA/SP7VC from Mageroya Island (WW Locator KQ21VC) between July 20-29th (not June).

EU-056. (Correction) Operators Glenn/LA8XRA and Trond/LA9VDA will be active as LA6Q from Sand�y Island (not Little Sand�y Island) between August 13-17th. This will be a first activation of the Sand�y Lighthouse (WLOTA LH-2769). Activity will be on the 80-10 meters using CW, SSB and RTTY. QSL via LA9VDA, direct or by the Bureau (E-mail requests for Bureau cards can be sent to: la9vda [at] gmail dot com). Trond states, "Thanks to W5BXX Dave for sponsoring us."

EU-064. Operators Geoffrey/F4FVI, Johan/F4GTD, Phillipe/F5TRO, Nicolas/F8BDB and Chris/HB9ELV will be active as TM1NOI from Noirmoutier Island between August 12-14th. Activity will be around the IOTA frequencies (+/- QRM): 3755, 7055, 14260, 18128, 21260, 24950, 28460 and 29600 kHz. A special QSL card will be printed. QSL via HB9ELV direct, by the Bureau via F4FVI or by eQSL or LoTW. For more details, see QRZ.com.

EU-073. A group of Italian operators will be active as IJ7A from San Pietro Island (Grid JN80NK) between July 28-29th. Operators mentioned are Gianni/I7PHH, Davide/IK4DCT, Vin/IK7IMO, Art/IK7JWY, Piero/IK7VJX, Roby/IK7XIV, Bartolo/IW7ECA and Luigi/IZ7PDX. The team will be active during the RSGB IOTA Contest as a Multi-Op entry. QSL via IK7XIV, by the Bureau or direct. For more datails and updates, watch:

http://ij7a.jimdo.com
http://www.hamradioweb.org/forums/forumdisplay.php?fh

EU-087. Operaors Adde/SM0SHG and Olle/SA0BVX will active as SB3X from Bramon Island during the RSGB IOTA Contest (July 28-29th). Their equipment will be an Elecraft K3 with a 1 kW amp into a Spiderbeam (20/15/10m) and possibly a dipole for 40m. QSL via SM0SHG, direct or by the Bureau. All QSOs will be uploaded to LoTW.

EU-091. Operators Michele/IK7FPX, Gilberto/IK7LMX, Gianarlo/IK7QMJ, Cesare/IK7XNF, Paolo/IK7UXW, Angelo/IZ7CTE, Jean/IZ7SIA and Ivo/9A3A/I7 will be active as IQ7HK from Capezzone Island (Porto Cesaro-Lecce) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Dxpedition/Mixed-Mode/Low-Power entry. QSL via IK7FPX (see details on QRZ.com).

EU-121. Members of the Shannonbasin Radio Club and Galway Radio Experimenters Club will be active as EJ3Z from Inis Boffin Island off the west coast of Galway during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Low-Power entry. Operators mentioned are Enda/EI2II, Niall/EI4CF, Anthony/EI6GGB, Fergus/EI6IB, Brian/EI8IU, Tony/EI3HA, Patrick/EI9HX and possibly others. QSL via EI6GUB.

NA-092. Dave, AC0QG, will once again be active as AC0QG/5 from South Padre Island (USI TX007S, Cameron County, Texas) between June 18th July 13th. Activity will be on the HF bands, on or near the usual island and IOTA frequencies. QSL via his home callsign, direct or by LoTW or eQSL.

NA-139. Stan, N2US, will be active as N2US/3 from Assateague Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ 12H entry. QSL via his home callsign, by the LoTW, Bureau or direct.

NA-213. Operators Allan/KV4T, Steve/KI4GGJ, John/AJ4T, Gaston/W4CCF and Nicholas/KJ4AVG will be active as homecall/p from Dauphin Island (USI AL002S, Mobile county, Alabama) between June 22-25th. Look for KV4T/P on 17m CW and AJ4T/P on 20m SSB. The other operators will roam the bands. QSL via the operator's home callsign.

OC-177. Members of the ORARI DXpedition & Contest Team will be active as YE0M from Kaliage Besar Island, in the Seribu Islands IOTA group, from July 6-9th. Activity will be on 160-10 meters, including 6 meters, using CW, SSB and RTTY. QSL via YB1GJS. For more details, see: http://www.ye0m.com

OC-227. Operator YL Lyn, VK4SWE, a resident of Sweers Island, plans to once again be active during the RSGB IOTA Contest (July 28-29th). QSL via direct or eQSL.

K8CX'S 2012 DAYTON HAMVENTION PHOTO GALLERY. Tom's, K8CX, 2012 Dayton Photo Gallery is now up at: http://hamgallery.com/dayton2012/
This is Tom's 16th consecutive year for the gallery, and it contains 306 photos taken at Crowne Plaza at various events and hospitality suites. You may submit your own Dayton photos to be included in this gallery. Please read the guidelines listed on the top of the gallery page. There is also an interesting Dayton Hamvention history link on top of this page.
ADDED NOTE: There is also a recap of this year's HamVention at:
http://hamgallery.com/gallery/D/hamvention2012.htm
If anyone has a forum review or interesting story, please submit it to K8CX <k8cx@hamgallery.com> to be included on this page.

KH6BZF PROPAGATION FORECAST/REPORT (June 18-24th)....

Jun/18th	HN	Jun/21st	AN	Jun/23rd	AN-HN
Jun/19th	HN	Jun/22nd	AN	Jun/24th	AN
Jun/20th	HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49

DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA (Update). Members of Russian Robinson Club (RRC), Yuri/N3QQ and Dick/N7RO will be making a quick trip down to American Samoa between June 27th and July 3rd, and will possibly be active as KH8PPG or KH8RRC, depending on how fast the FCC acts on their vanity callsign application, from Pago Pago. Activity will be on 40-10 meters using CW, SSB and RTTY, with two stations on the air - one operating 100 watss and the other with 600 watts. Yuri tells OPDX that they "Plan to stay at hotel, near the beach, and have a RTTY station ready to go, all tested/packed." QSL via N7RO. While there, they will install a UHF repeater system for the StarKist tuna plant, and also talk with the U.S. Fish & Wildlife Service (FWS), as well as boat owners, about a potential expedition in the future to Rose Atoll (OC-190); possibly during this winter (no dates yet).

KP4, PUERTO RICO (Special Event). Dr. Jos� C Vic�ns, President of the Puerto Rico Amateur Radio League (PRARL), announced [edited], "On Sunday July 1st, 2012, the Puerto Rico Olympic Committee will be celebrating the Flag Bearing of the Puerto Rico Delegation to the Summer Olympic Games in London. This event marks the beginning of the transatlantic journey to represent Puerto Rico in this international event. The delegation will depart the Olympic Committee and will walk to the Governor's Mansion to receive the flag that will be used in the opening ceremony and remain hoisted in the Olympic Village throughout the Games. In celebration of such an important event, The Puerto Rico Amateur Radio League will be joining the Olympic Committee in this celebration by setting up a special event station from the Puerto Rico Olympic Committee headquarters. We will be using the special callsign "K4O" for this event. We would like to use our radiowaves to let the world know that the Puerto Rican delegation is ready for the games in London. Operation will be on June 30th (9:00am-5:00pm) and July 1st (9:00am-2:00pm) from the headquarters of the Puerto Rico Opympic Comitte in San Juan."

TEST CRUISE OF OH10X/MM ON BALTIC SEA. Kristina Cruises Ltd with Radio Arcala, OH8X, are in the process of testing whether a permanent amateur radio station will suit the maritime environment and serve DXers in their leisure time, whether cruising in the Mediterranean or off West Africa or just doing island-hopping in the Caribbean.

The objective for the first run is to look at potential interference issues both ways - from the amateur radio station to the ship's navigation system and from the ship's advanced PC networks to the reception of amateur radio transmissions.

But while testing, with Martti, OH2BH, at the helm, another target is to contact all continents and achieve WAC to celebrate the occasion of signing a possible permanent agreement for the station to be available for guests with an amateur radio license.

The onboard station will be active at the peak propagation hours to various continents on 14267 kHz from June 20-24th, 2012, and the test cruise will take the ship to Estonia (ES), Gotland, Sweden (SM1), Aland Islands (OH0), and back to Finland.

The ship M/S Kristina Katarina is a 138m long vessel and has a cruising

speed of 15 knots, with a maximum number of 450 guests and a crew of up to one-hundred. The ship is owned by a private Finnish company with a Finnish crew sailing under the Finnish flag. Two Finnair jetliners are backing the operations for change of passengers at a variety of ports along the way." For more details, see the following Web pages:
http://www.qrz.com/db/OH10X
http://www.kristinacruises.com/en/cruises/ms-kristina-katarina/introduction

P29, PAPUA NEW GUINEA (IOTA op). An international team will visit five islands belonging to Papua New Guinea between October 19th and November 4th. Operators mentioned are Derek/G3KHZ, Hans/SM6CVX, Hans-Peter/HB9BXE, Eddy/K5WQG, Axel/DL6KVA and Non-ham Stig Nyman. The team will use the boat "M/V Barbarian", and start their travels from Kokopo in New Britain on November 18th, sailing via Kavieng to Emirau. The islands scheduled by the full team will be:
October 20-24th - Callsign P29VCX; Emirau Island (OC-103) in the St. Matthias IOTA Group. QSL via SM6CVX.
October 27-31st - Callsign P29NI; Simberi Island (OC-099) in the Tabar IOTA Group. QSL via G3KHZ.
November 2-4th - Callsign TBA; Lihir Island (OC-069) in the Lihir IOTA Group. QSL Manager TBA.

The main team will fly home on November 6th. However, Hans/SM6CVX and Stig Nyman will continue to Buka on the "M/V Barbarian", and plan to activate the following:
November 6-9th - Callsign P29VCX; Buka Island (OC-135) in the Solomon Island IOTA Group. QSL via SM6CVX.
November 9-12th - Callsign P29VCX; Manu Island (OC-205) in the Admiralty Island IOTA Group. QSL via SM6CVX.

Activity will probably be 40-10 meters using mostly CW with some SSB just like last year's activity. They do have a Web page at:
http://www.p29ni.yolasite.com

P4, ARUBA. Herman, ON4QX, will be active as P4/ON4QX from Aruba between now (June 16th) and July 2nd. Activity will probably be on all bands, and mostly RTTY. QSL via ON4QX.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated June 15th)

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4L4ZA via DJ1CW
5P1YF via DL1YFF
9K2KCBB via 9K2RA
DL/PY7COU via PY7COU
DL0FG via DL1YY
EA8/G7COD via G7COD
ED5DY via EA5DY
ED6QY via EA6QY
EH8FSJ via EA8RKL
ES0/ES5ADD via ES5ADD
FS/K9EL via K9EL
HE5LC via HB9LC
HF2012DWR via SQ1DWR
II5MD via IZ5JLW
IM0/IZ2RLO via IZ2RLO
IN3/DD0VF via DD0VF
IT9MBZ/IH9 via IT9MBZ
KL7/W7IV via N7RO
OD5PY via KU9C
OK5EPC via OK1AW
R44WFF via RA3AKF
R200V via RK3LO
SM0/JH0CJH via JH0CJH
SN0DMP via SP9PGB
SR0FLY via SP2SGF
SV5/OM3AG/P via OM3AG
SV8/PA3DEU via PA3DEU
TA/UY2UQ via UY2UQ
TF/OM5CD via OM5CD
TM24H via F6KFI
TM210VH via F4GFE
ZP7NIA via PY4KL

GB4EPC via M0TVT   SF0K via SM0KCR

CHANGE in QSL ROUTE. Ralph, K2PF, informs, "I am no longer handling QSL cards for 4J9NM. QSL card request should now be sent direct to Denis, 4J9NM."

F8ATS/6W QSLS at FRIEDRICHSHAFEN. Tony, F8ATS, who was active as F8ATS/6W, will be attending the "HamRadio Messe" in Friedrichshafen and will have his QSL cards. Look for him at the CLIPPERTON DX CLUB/UFT stand on Saturday, June 23rd, from 1300-1400z. So, if you QSO'd him when being in Senegal, bring your QSL with details and you'll get your F8ATS/6W QSL card, from him. You can also write to Tony at <f8ats@yahoo.fr>, until June 21st, so you'll not have to wait for your card, in Fried.

SP9YFF DIPLOMAS. Members of the SP9YFF Team sent out the following [edited]: "Welcome radio Friends of Flora & Fauna -- Representatives of national WFF programs. We would like to ask you to post information about free-of-charge SRG SP9YFF diplomas at local portals and websites. These diplomas are assigned for hunters who managed to establish contact with SP9YFF expeditions. Further informations is available at:
http://www.sp9yff.pl/dyplom/ff.php? "

QSL RECEIVED VIA LoTW: 2M0ONW, 4O3A, 4Z4DX, 5B4AIZ, 7O6T, 7Q7PRO, 9H1EJ, 9Q6AL, 9Z4AM, A92IO, A61BK, A65BR, CN8KD, CO2VE, CT1FIU, CT1GPQ, CU2KG, CX7TT, DF4WC, DU3/N0QM, EA6AZ, ER4DX, F8PDR, HC2/W7SE, HS0ZJU, JT1CO, KP2MM, LU2VH, LZ907SKB, MD0CCE, MU/PA2A, MW0ZZK, OJ0B, ON5UN, ON7CD, ON8RH, OZ9XU, PJ4C, PT5T, PT7ZT, PY0FM, PZ5P, RJ6J, RN3ZIC, RV3LO, RW6HX, RZ3FW, S59ABC, S79RR, SN2012WA, ST2AR, TA3AX, TF2LL, TF3Y, TK4LS, TK4LS, VK3EW, VK9XS, VP2MQR, VP2V/NY6X, VP5/KE1B, VY2SS, XE1L, XU7ACY, YJ0VK, YO6LV, YT2A, YV5JF, ZC4LI, ZL4PW, ZP6CW and ZQ2FK

QSLS RECEIVED VIA MAIL: 3C0E, 3C6A, 9M2ESM, 9M0L, A35YZ, AL1F, AT2DW, DJ6OI/p, E51BKV, EJ0PL, FK/F4BKV, FS/F8PDR, FW0NAR, FW0NAR/P, HG15IPA, HK0NA, SV2BOH, TZ6NU, V25DR, V37NS, V85SS, VP2ETE, VP2EST, VP5H, XT2BW, YC6ODD, ZA20QA and ZF2AM

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SILENT KEYS......

* It was reported that Jean-Luc, F6BIV, became a Silent Key (SK). He was an avid digital DXer and DXpeditioner. He was also an active member of the Clipperton DX Club (Medal of Merit) and the Provins ARC [F6KOP] (and KOP Team).

* Sayed, SU1SA, President of Egyptian Radio Amateurs Society (ERASD), became a Silent Key (SK) on June 13th.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above operators.

T30 & T32, WESTERN AND EASTERN KIRIBATI. Benaia, T32BN, who works for the Police Force of the Kiritimati Government, can also be active sporadically as T30BN during job transfers to Tarawa, W. Kiribati. Bill, VK4FW, informs OPDX that he is just getting things set up and as time progresses Bill will assist him with antennas for various bands. As this was being written, there were no QSNs been reported yet. QSL both callsigns via VK4FW.

TC, TURKEY (LH Ops!). Members of the Special Wireless Activity Team (TCSWAT) and the Giresun Radio Amateurs and Nature Sports Club (GITRAD) will be activating some new lighthouses for the WEBLOTA. Between June 30th and July 1st, look for TC6BLH to be on the air from the Sinop Boztepe Lighthouse, and during the IOTA weekend (July 27-29th), look for the lighthouse on Kefken Island (AS-159) to be activated as TC2KLH. The TC2KLH team will probably a Multi-Op/Island entry in the contest. Detailed information about the WEBLOTA is available at:
http://www.tcswat.org/awards/WEBLOTA/index.html
Unfortunately, the joint activity from Giresun Island (AS-154) as TC0HA had to be cancelled as the necessary permission could not be obtained from the authorities. QSL via TCSWAT, see details on their Web site at:
http://www.tcswat.org

UR DX DIGI 2012 CONTEST. Victor, UT7FP, wants to remind everyone that the 2012 Ukrainian DX DIGI Contest will be held June 23-24th. Complete details can be found at: http://www.izmail-dx.com
--or--
http://ut7fp.kiev.ua

VP9, BERMUDA. Operators George/WB3IGR and XYL Katherine/WB3LTH will be active as homecall/VP9 between June 18-21st. Activity will be on 160-6 meters using SSB and the Digital modes. Operations will be mostly during their mornings and evenings. QSL via their home callsigns direct. No LoTW or eQSL.

W9DXCC CONVENTION (Correction/Update). Jim, N7US, from the Northern Illinois DX Association, informs: "I need to make a correction. The Friday night bar is a cash bar, not an open bar!. We are continuing to firm up the program and look forward to a great convention (even if everyone has to buy their own drinks!)."

XV, VIETNAM. Andy, P29CS, is currently working in Vietnam, and expects to be active as XV3C for the next few weeks during his spare time. Andy has with him an Icom 706 II DSP, a Spider Beam for 10m, G5RV and a 500 watt amp. QSL Via M0URX.

YASME FOUNDATION PRESS RELEASE [YASME AWARDS AND EXPANDED LIST OF ELIGIBLE CALL SIGNS]: "The Yasme Foundation has for many years offered two Yasme Awards, available at no cost to qualifying applicants. The first Yasme Award, in the form of a handsome plaque, is offered to those amateurs who submit proof of 30 QSOs with Yasme officials and DXpeditions that have at least one Yasme official as a participant. The second, the Yasme Supreme Award, is in the form of a representation of the YASME boat used by Danny Weil in his around-the-world DXpedition and is available to those who submit proof of 60 QSOs with Yasme officials and DXpeditions with a Yasme official as a participant. See <www.yasme.org>.

After a year-long evaluation of the rules for qualifying call signs, the

Board of Directors is pleased to announce that the rules for qualifying call signs have been revised. As a result, many call signs have been added to the list. The revised list of call signs eligible for both awards is available at the Yasme Foundation website:

http://www.yasme.org/DXpeditions.html

The Yasme Foundation is a not-for-profit corporation organized to conduct scientific and educational projects related to Amateur Radio, including DXing (long distance communication) and the introduction and promotion of Amateur Radio in underdeveloped countries. For additional information about The Yasme Foundation, visit our website at <www.yasme.org>.

Wayne A. Mills, N7NG, President
The Yasme Foundation

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Kip Edwards, W6SZN, Director and Secretary
Martti Laine, OH2BH, Director
Mac McHenry, W6BSY, Director
Ward Silver, N0AX, Director
Robert Vallio, W6RGG, Director"

YU, SERBIA (WFF Op!). Operators Milan/YU5CW, Miso/YU1GU, Miro/YT1UM and Mirko/YU3MMM will be active as homecall/p from the Special Nature Reserve "Obedska Bara" (YUFF-039) between June 23-24th. Activity will be on HF bands. QSL via the bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -7570020393408467551
X-Google-Thread: 11480d,ccec1c0f23640ce,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,ccec1c0f23640ce,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Mon, 18 Jun 2012 08:30:09 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni65292pbj.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 11 - 17 June 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 18 Jun 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 81
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120618153001.D341433C91@panix2.panix.com>
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X-Trace: reader1.panix.com 1340033407 16305 166.84.1.6 (18 Jun 2012 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Jun 2012 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jun 18 1335 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
11 - 17 June 2012

Solar activity was at low to moderate levels. Low levels were observed on 11 - 12 June due to numerous weak C-class flares from Regions 1499 (N16, L=184, class/area Cao/060 on 09 June), 1504 (S17, L=087, class/area Ekc/750 on 16 June), 1506 (N11, L=076, class/area Hax/100 on 12 June) and 1507 (S26, L=111, class/area Dso/130 on 16 June). Activity increased to moderate levels on 13 and 14 June due to M-class flaring from Region 1504. At 13/1317 UTC, a long duration M1/1n was observed with associated Type IV and 10 cm (260 sfu) radio signatures. On 14 June, another long duration M1/1n was observed at 14/1435 UTC with associated Type IV and 10 cm (1400 sfu) radio signatures. CME signatures were detected with both of the events. Solar activity decayed to low levels on 15 - 17 June with numerous C3 or smaller x-ray events observed from Region 1504.

A greater than 10 MeV proton event at geosynchronous orbit was observed during the period. The event began at 16/1955 UTC, reached a maximum of 14 pfu at 16/2020 UTC and ended at 16/2255 UTC. This weak event was most likely associated with the 14 June M1 x-ray flare.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on 11 June and moderate levels on 12 - 17 June.

Geomagnetic field activity ranged from quiet to major storm levels. Quiet to unsettled levels were prevalent from 11 June through late on 16 June with a brief period of minor storm conditions late on 11 June to early on 12 June due to a sustained period of southward interplanetary magnetic field (IMF) Bz. At 16/2022 UTC, field conditions increased to active levels and further increased to minor to major storm conditions through 17/1500 UTC and decayed to active levels through the remainder of the period. This increase in activity was a result of combined effects from the 13 and 14 June CMEs. On 16 June, three separate sudden impulses were observed at the Boulder magnetometer; 16/0957 UTC (28 nT), 16/2019 UTC (28 nT) and 16/2115 UTC (25 nT). ACE data indicated three shock arrivals at 16/0900 UTC, 16/1931 UTC and 16/2031 UTC. Solar wind speed increased from about 350 km/s to 425 km/s with the first shock, and further increased to around 560 km/s with the second and third shocks. With each successive shock, total IMF field strength reached 10 nT, 17 nT and 34 nT respectively. A magnetopause crossing was also observed by the GOES-15 satellite from around 16/2200 UTC - 16/2300 UTC.

Forecast of Solar and Geomagnetic Activity
18 June - 14 July 2012

Solar activity is expected to be at low to moderate levels through 21 June when Region 1504 will rotate around the west limb. Mostly low levels are expected through 25 June. Low to moderate levels are possible from 26 June - 14 July due to the return of old Regions 1494 (S16, L=198) and 1496 (N17, L=204) on 26 June and the return of old Region 1504 (S17, L=087) on 04 July.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels on 18 - 25 June, normal to moderate levels on 26 June - 03 July and return to high levels on 04 - 14 July.

Geomagnetic field activity is expected to be at unsettled to active levels with isolated minor storm periods on 18 June due to continued effects from the 13 and 14 June CMEs. Quiet to unsettled levels with isolated active periods are possible on 19 - 20 June due to effects from a recurrent coronal hole high speed stream (CH HSS). Mostly quiet conditions are expected from 21 - 26 June. A return to quiet to unsettled levels with isolated active periods are possible on 27 - 30 June with isolated minor storm periods on 01 - 05 July due to a pair of recurrent CH HSS. Mostly quiet conditions are expected on 10 - 14 July.

```
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X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.228.227 with SMTP id sl3mr7041464pbc.5.1340175578068;
        Tue, 19 Jun 2012 23:59:38 -0700 (PDT)
Path: l9ni71498pbj.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for June 20, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 20 Jun 2012 02:59:37 EDT
Organization: American Radio Relay League
Lines: 557
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120620042806.331B924D89@bmail.arrl.org>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.69 $Date: 2012/05/25 15:07:31
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 28410
Content-Type: text/plain; charset="utf-8"
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The ARRL Contest Update

Published by the American Radio Relay League

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June 20, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

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- Oh, Canada! - Canada Day Contest <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Contests>
- Arizona Outlaws W1AW <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#News>
- Exiles Far From Main Street <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Newsweek>
- Packrats On Camelback Mountain <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Sights>
- ARRL DX CW by N4YDU Imminent <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Results>

- Your Papers, Please - Contest and Antenna Forums
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Tech>
- Antenna Comparisons by VE7BQH
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Techweek>
- While the Iron is Hot
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Conversation>

NEW HF OPERATORS - THINGS TO DO

Field Days are like county fairs - there is often a little of everything ham radio and just about always something good to eat! Some are more of a rodeo and some are more like a picnic but you'll have fun, no matter what. Take the opportunity to invite a friend to come along and share your hobby, too!

BULLETINS

VE3 stations in this year's Field Day should ALL report "Ontario" as their section (ON or VE3 on CW and digital) The four new Ontario sections DO NOT go into effect until September 1, 2012. The first event that will use the new sections is the 2013 ARRL CW Sweepstakes.

BUSTED QSOS

Minor discrepancies aside, nothing was seriously broken in the last issue.

CONTEST SUMMARY

Complete information
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Contests>
for all contests follows the Conversation
<file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/Contest%20Update%20120620.docx#Conversation>
section

June 23-24

- ARRL Field Day
- SARL Top Band QSO Party (Jun 21)
- NAQCC Milliwatt Sprint--CW (Jun 21)
- Worldwide EME Contest
- His Majesty King of Spain--Phone
- Marconi Memorial HF Contest--CW

June 30-July 1

- Canada Day Contest
- Ten-Ten Spirit of 76 QSO Party (Jul 2)

- OK1WC Memorial Contest (Jul 2)
- ARS Spartan Sprint--CW (Jul 3)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The Arizona Outlaws Contest Club <http://www.arizonaoutlaws.net/> (AOCC) will represent the ARRL as the Headquarters Station (HQ) W1AW/7 in the upcoming 2012 IARU HF Championship <http://www.arrl.org/iaru-hf-championship> on July 14-15. As the first ARRL affiliated club with only three years of history to represent W1AW, congratulations are due the AOCC and the Arizona Section. AOCC is setting up 12 primary stations signing W1AW/7, plus back-ups, across the entire state to give everybody a chance to work the ARRL HQ multiplier. (Thanks, AOCC President, Bob K8IA)

Richard K5NA (center) received a lifetime DX achievement award at the HamCom convention from ARRL West Gulf Division Director K5RAV (left) and South Texas Section SEC and good friend Tom N5TW. (Photo by K5OT)
You can "friend" the WRTC2014 community on Facebook <http://www.facebook.com/wrtc2014> as they assemble and organize this international event. "We will be posting photos and other information as we work toward WRTC2014. Please join the WRTC2014 fan page on Facebook and share the journey!" (Thanks, WRTC2014 co-chair, Randy K5ZD)

The Mount Airy VHF Radio Club <http://www.packratvhf.com/> established the Rover Recognition Award in 2005 to honor the efforts of rover stations in VHF, UHF and microwave contesting in memory of Bill Seabreeze, W3IY (SK). Congratulations to this year's recipient, John D'Ausilio, W1RT! For many years John has been roving the grids on the East Coast and delivering hundreds of QSOs to other amateurs on the VHF, UHF and microwave bands. His well-equipped rover, dubbed the "Intergalactic Jitney," has substantial power and antennas for bands from 50MHz though 24GHz.

Dave W9ZRX reminds VHF+ contesters, "Please send me the Cabrillo File from your June VHF Contest operations. These are used to update the VHF Super Check Partial Database <http://www.k3lr.com/w9zrx/> counterpart to the excellent one for HF maintained by WA1Z."

VHF+ contesters should take note of the new 9 cm band plan <http://www.arrl.org/news/arrl-board-of-directors-approves-9-cm-band-plan> in which weak signal terrestrial legacy users are encouraged to move to 3400.3-3401.0 MHz, as time and resources permit.

The AMSAT Field Day 2012 <http://www.amsat.org/> is open to all Amateur Radio operators and encourages the use of all amateur satellites, both analog and digital. Additional information about satellite operation during Field Day is also available on the website. (From the AMSAT bulletin ANS-162)

John K6MM wrote a little summary <http://www.nccc.cc/jug/2012/Jug12june.pdf> of the Dayton Hamvention's contest-related activities for the JUG - the Northern California Contest Club's monthly newsletter.

If you know someone having trouble with their subscription to the Contest Update (or any ARRL bulletin or newsletter), first check to be sure their email address is correct on their Member Profile. If all looks well, this process usually restores normal delivery:

- Log in to your ARRL profile <http://www.arrl.org/> at the top of the ARRL home page
- Click "Edit your Profile"
- Select "Edit Email Subscriptions"
- Uncheck (so that there is no check mark) "ARRL Contest Update (biweekly contest newsletter)"
- Click "Save"
- Return to "Edit Email Subscriptions"
- Check (so that there is a check mark) "ARRL Contest Update (biweekly contest newsletter)"
- Click "Save"

Web Site of the Week - Here is a list <http://www.smithsonianmag.com/history-archaeology/Ten-Infamous-Islands-of-Exile.html?c=y&page=1> of ten fun islands for your next DXpedition! Just be sure you can come home again - unlike some of the more famous and unwilling inhabitants. (Thanks, Norman W9VQ)

WORD TO THE WISE

Safety - Field Day encourages lash-ups in the urge to "get 'er done." Don't let safety take a back seat to expedience - not at Field Day and not when doing antenna work at home. Taking the right approach to safety starts with the person looking back at you in the bathroom mirror - it's not found in books or regulations. My project engineering friend, Dave K5GN, recently suggested three basic rules:
#1 Work safely or not at all.
#2 There's always time to do it right.
#3 Always address risk, never do nothing about it.
Whatever your project - a wire dipole in a tree or a full-size Yagi at 200 feet - make these rules the bedrock of how you and your team operate.

==> SIGHTS AND SOUNDS

The Packrats <http://www.packratvhf.com/> took lots of photos for their annual June VHF Contest expedition to the top of Camelback Mountain. You can enjoy watching the labors of others in the June issue of their Cheese Bits newsletter. While there, enjoy the monthly nibbles of history in the "Wayback Machine" column.

Tom K8CX has posted his gallery of Dayton 2012 photos <http://hamgallery.com/dayton2012/> online, accompanied by a detailed and interesting "recap

<http://hamgallery.com/gallery/D/hamvention2012.htm>" of the biggest convention in ham radio. (Thanks, Tim K3LR)

Tim also reports that Tom KB4HQA, recovering from his unfortunate auto accident, has posted the video <http://www.hqaradio.com/ctu2012> of The Spurious Emissions Band's Friday night adventures at the Crowne Plaza hotel as seen in the photo at right.

Each of us can promote ham radio using our different talents and here's a music video <http://www.youtube.com/watch?v=OidowSpbxJo> that takes a new approach to the usual issues of hams and their collections of good stuff! (Thanks, Paul NA4ZI)

Enjoy the craftsmanship of Paul WD7S' 8877-based auto-tune all-band amplifier <http://home.earthlink.net/%7Ewd7s/gallery-5a.htm>, 100% homebrew! (Thanks, Peter DJ7WW)

==> RESULTS AND RECORDS

The extended writeup by Nate N4YDU for the 2012 ARRL DX CW <http://www.arrl.org/contest-results-articles> contest should be online this week - look for special sidebars by K9LA on unusual 10 meter propagation and by VE7FO on the creation of a brand new operating team.

Today is the log submission deadline for the 2012 CQ WPX CW contest 2012. There have been over 3500 logs received, but many logs are still missing. You can submit your Cabrilo-formatted log online <http://www.cqwpx.com/logcheck/> or by email <cw@cqwpx.com> and there is an ADIF file converter <http://www.cqwpx.com/adif/>, as well. Check the received log list <http://www.cqwpx.com/logs_received_cw.htm> to be sure your log was received. (Thanks, CQ WPX Director, Randy K5ZD)

Results of the 2012 French HF CW championship <http://concours.ref-union.org/contest/> are online. 832 logs were received and the SSB results are coming soon! (Thanks, Pascal F5LEN)

UBA HF Contest Manager, Marc ON7SS/OO9O reports that the results of the UBA SSB Contest 2012 are on-line <http://www.uba.be/en/hf/contest-results> now as well as the contest certificates <http://www.uba.be/en/hf/contest-results/contest-certificates>. Marc will send UBN (Unique-Busted-Not in Log) reports - contact him via the website and request the report for the call sign you used.

The results of the 2012 7th Area QSO Party <file:///C:/Users/Ward%20Silver/Documents/Editing%20and%20Articles/Contest%20Update/7qp.org>, the 7QP, are now available - mighty fast work! Plaques and certificates will go out within three weeks. (Thanks, Dick K4XU/N7XU and the 7QP admin team - K2DI & WS7N.)

Results for the 2012 Ontario QSO Party <http://www.va3cco.com/oqp/results/index.htm> are now posted, too.

Certificates for all the winners are downloadable and plaque winners will be presented with their awards at the annual CCO meeting in August or sent by mail to those not attending. (Thanks, Bob VE3KZ)

Jay NS4J has posted the 2011 US Islands QSO Party results <http://www.usislands.org/results2011.html> and certificates are being printed. (Thanks, John WA4JA)

OPERATING TIP

No surprises! When you transmit your contest exchange, give the information in the order it is expected - the order in which the rules show it. While there may not be a required order, surprising the other station with out-of-order information makes for a slow rate and quick errors.

==> TECHNICAL TOPICS AND INFORMATION

Five excellent papers (by K4IQJ, K3TUF, K1KP, W2GD, K4ZA and K9LA) presented at the 2012 Dayton Antenna Forum are now available on the K3LR web site <http://www.k3lr.com/> by clicking "Dayton Antenna Summary 2012". The equally good talks by W3LPL and W2GD at the 23rd Annual Dayton Top Band Dinner <http://topbanddinner.com/> are also available under "Presentations" to download their slides. Thanks, (Tim K3LR)

Jim W5IFP recommends the Isobar <http://www.tripplite.com/en/products/model.cfm?txtModelID=3950> solid RFI-filtered and MOV surge protector from Tripp-Lite. It has individual toroid filters on each line inside the metal box with additional filters are between the Stage 1 and Stage 2 outlets. Both the hot and common lines are individually filtered.

Here's an interesting story <http://www.sciencedaily.com/releases/2012/06/120601231558.htm> on the aurora and magnetic reconnection - always of interest to HF operators! (Thanks, Bill AI5I/G4NDH)

The article "An Inexpensive System for Power Line Noise Hunting" by George N4UA appears in the June issue of the Potomac Valley Radio Club newsletter <http://pvrc.org/Newsletters/jun12.pdf>. He uses an airband (130 MHz) receiver and tape-measure three-element Yagi for a inexpensive solution. George reports that folding up the elements acts as an attenuator for when close to the source.

Another example of re-purposing something sold in higher volume at lower prices in a non-ham application was reported by Craig NM4T to hold up a portable antenna mast. "I use a speaker tripod that I bought on sale at the Guitar Center. These are great since they are designed to support heavy speaker units. And, most painter poles slide right into the top of the tripod assembly which also cranks up a few feet. If you buy the matching ballistic material carry bag--You also have a fine case that can be thrown into the car. The bag is big enough for 2 tripods, a 48" telescoping painter pole, some antenna components and accessories."

Cecil W5DXP has a nifty center-fed all-band dipole design <http://www.w5dxp.com/notuner.htm> that uses different lengths of transmission line to adjust the impedance at the transmitter end. This design works as a home or portable antenna. (Thanks, Dave W7AQK)

222 MHz has a lot to offer VHF+ contesters according to Jim KK6MC, "Noise is lower than on two meters, high gain antennas are easy to build and manage, and path losses are less than on 432. Activity is not as high as 6/2/70 cm but I have found it to be a very useful addition to my contesting station. For one thing, the QSO points are worth more and multiply the grids on the other bands. It is a great QRP band, you will probably get further from there with 222 MHz than either 144 MHz or 432 MHz." Jim has used and likes the Elecraft XV222 <http://www.elecraft.com/XV/XV.htm> and Down East Microwave, Inc. (DEMI) <http://www.downeastmicrowave.com/> transverters as good performers. For homebrewers, W1GHZ designed a 222 MHz transverter companion to the FT-817 <http://www.w1ghz.org/222xvtr/222.htm> and a low-power transverter for microwave IF called the miniverter-F <http://www.w1ghz.org/small_proj/small_proj.htm>. (DEMI provides some hard-to-find parts and a kit for the miniverter). Another option is the SignalBlox <http://www.signalblox.com/Original222_144xvtr.html> 100 mW, 222 transverter kit.

How should you apply Prelube spray lube to your crank-up tower cables? George K6GT uses "a big plastic funnel and cut a lengthwise slot (about 1/4" wide) in it, so that I could slip it over the cable. Then I hold the bottom of the funnel against the cable, I've got a low leakage (OK, pretty drippy) funnel whose spout is almost occluded by the cable. When I spray the lubricant, the overspray gets caught by the funnel and runs down onto the cable. It saves a lot of the lube, but not all."

Greg W8WWV has designed a homebrew rotator cage <http://www.seed-solutions.com/gregordy/Amateur%20Radio/Experimentation/RotatorCage.htm>
for a sturdier mount on the top of MA-series tubular crank-up towers. This can also be adapted to mount rotators on poles and masts. (Thanks, Mike W4EF)

Technical Web Site of the Week - VE7BQH has just updated his 2 meter and 6 meter antenna comparison tables <http://www.bigskyspaces.com/w7gj/6mTable.htm> that include additional information on each antenna. The changes are explained by him along with links to both text and spreadsheet versions of the tables. (from AMSAT <http://www.amsat.org/> bulletin ANS-169)

==> CONVERSATION

While the Iron is Hot

Here in the Midwest we are looking right into the oven for Field Day with Missouri temperatures in the 90's predicted for Saturday. Checking around the country, most locations will also see the mercury rise into the 80's and 90's...damp Seattle is expecting fog and mid-sixties but if the coffee pot is on and loaded with espresso-ground French Roast, they'll make it through the night. The rest of you out there, grab your sunscreen and a portable fan, put on your best hamster-y tee-shirt and hat, fill the cooler with ice - are you ready for some Field Day?

Not only will the weather be hot but so will the opportunity for lighting a fire in new and potential hams kindled by the attractions of our favorite avocation. Here's a hint - the digital modes are the easiest for a non-radio person to understand and learn, particularly those from the connected generations. Take advantage of their natural keyboard skills and show them how to work RTTY or PSK31. Point out how similar to texting it is. Once they get the hang of digital, voice and other modes come a whole lot easier because they'll understand the flow of things on the air.

No matter what door these folks come through - public service, weather watching, technical interests, radio-controlled craft, balloons, astronomy - they come to Field Day ready to learn and participate. So let them! Make sure they get an opportunity to play a part in everything from hauling on a rope to setting up the stations to operating and logging. It is your job to reach out and welcome them into the tribe. Don't expect them to push their way in - would you feel comfortable doing that as a newcomer? If they spend the weekend on the periphery of the fun it's probably the last time you'll see them.

Let's assume the best - they came, they saw, they liked it! They want more! "When can we do this again?" is a common question. The right answer is NOT, "Well, um, sometimes we do Sweepstakes in November..." To a teenager, you might as well tell them the next contest is in the 22nd century! Show them how to get to the 3830 score report web page <http://lists.contesting.com/_3830/> where claimed scores are posted right away - no matter that the final results aren't printed until December's QST. They can look at the Web on the smartphone in their pocket, you know. While they have that phone or tablet out, bring up DX Sherlock propagation maps <http://www.vhfdx.info/spots/map.php> and DX Summit <http://www.dxsummit.fi/>. Heck, why not bring a laptop and LCD monitor to run the live spotting and propagation maps in real-time all weekend? You'll have a crowd hanging around watching the show!

Have a plan already in place for someone to host a multi-op for new operators in the upcoming IARU HF Championship (July 14th and 15th). There are the North American QSO Parties <http://www.ncjweb.com/> with RTTY the following weekend and the CW and SSB versions in August. Rookie Roundup's <http://arrl.org/rookie-roundup> RTTY version is on August 19th and that's a perfect opportunity for your fledglings to take their first solo flight! Contest Corral <http://www.arrl.org/contest-calendar> is just packed with short and low-key contests that new operators need and enjoy.

Field Day is not just an operating event, it is our biggest recruitment and PR event of the year. Use that opportunity to celebrate what we do and show others why we enjoy it so much. Help them get interested and start participating. Like the thermometer, barbeque, and coffee pot, our ham radio iron is red-hot on Field Day...don't let it cool!

73, Ward N0AX

==> CONTESTS

June 20 to July 3

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Field Day--Phone,CW,Digital, from Jun 23, 1800Z to Jun 24, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 24. Rules <http://www.arrl.org/contests>

SARL Top Band QSO Party--Phone,CW, from Jun 21, 0000Z to Jun 25, 0000Z. Bands (MHz): 1.8. Exchange: RS(T) and province or country. Logs due: 7 days. Rules <http://www.sarl.org.za/>

NAQCC Milliwatt Sprint--CW, from Jun 21, 0030Z to Jun 21, 0230Z. Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

His Majesty King of Spain--Phone, from Jun 23, 1200Z to Jun 24, 1200Z. Bands (MHz): 1.8-28. Exchange: RS, serial or EA province. Logs due: Jul 15. Rules <http://www.ure.es/>

Marconi Memorial HF Contest--CW, from Jun 23, 1400Z to Jun 24, 1400Z. Bands (MHz): 1.8-28. Exchange: RST and serial number. Logs due: 30 days. Rules <http://www.arifano.it/contest_marconi.htm>

Canada Day Contest--Phone,CW, from Jul 1, 0000Z to Jul 1, 2359Z. Bands (MHz): 1.8-28, 50-144. Exchange: RS(T), Province/Territory or serial. Logs due: Jul 31. Rules <http://www.rac.ca/service/contesting>

Ten-Ten Spirit of 76 QSO Party--Phone,CW,Digital, from Jul 2, 0000Z to Jul 8, 2400Z. Bands (MHz): 28. Exchange: Call, name, member number, S/P/C. Logs due: 15 days. Rules <http://www.ten-ten.org/>

OK1WC Memorial Contest--Phone,CW, from Jul 2, 1600Z - see website. Bands (MHz): 3.5, 50, 144, First through fourth Monday of each month; see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

ARS Spartan Sprint--CW, from Jul 3, 0200Z to Jul 3, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening. Exchange:

RST, S/P/C, and power. Logs due: 2 days. Rules
<http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

ARRL Field Day--Phone,CW,Digital, from Jun 23, 1800Z to Jun 24, 2100Z.
Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX.
Logs due: Jul 24. Rules <http://www.arrl.org/contests>

Worldwide EME Contest--Phone,CW, from Jun 23, 0000Z to Jun 24, 2400Z.
Bands (MHz): 5.7G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules
<http://www.dubus.org/>

Canada Day Contest--Phone,CW, from Jul 1, 0000Z to Jul 1, 2359Z. Bands
(MHz): 1.8-28, 50-144. Exchange: RS(T), Province/Territory or serial.
Logs due: Jul 31. Rules <http://www.rac.ca/service/contesting>

OK1WC Memorial Contest--Phone,CW, from Jul 2, 1600Z - see website.
Bands (MHz): 3.5, 50, 144, First through fourth Monday of each month;
see website for bands. Exchange: RS(T) and serial. Logs due: 7 days.
Rules <http://www.hamradio.cz/ok1wc>

==> LOG DUE DATES

June 20 to July 3

- June 20 - CQ WW WPX Contest, CW <http://www.cqwpx.com/rules.htm>
- June 20 - UA2 QSO Party <http://www.qrz.ru/contest/detail/382.html>
- June 20 - RSGB 80m Club Championship, CW
<http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>
- June 22 - UN DX Contest
<http://kw.cqun.kz/index.php?
option=com_content&view=article&id=105%3Aundxc2012&catid=37&Itemid=81>
- June 23 - Feld Hell Sprint
<https://sites.google.com/site/feldhellclub/Home/oldfiles/contests/sprint-rules>
- June 23 - SARL Youth Day Sprint
<http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- June 24 - Run for the Bacon QRP Contest <http://fpqrp.org/pigrun/>
- June 26 - The Day of YLs <http://thedayofyls.monsite-orange.fr/>
- June 28 - MI QRP Memorial Day CW Sprint
<http://www.qsl.net/miqrpclub/contest.html>
- June 30 - EUCW Fraternizing CW QSO Party
<http://www.agcw.org/eucw/eucwp.html>
- June 30 - VOLTA WW RTTY Contest
<http://www.contestvolta.com/46th_VOLTA_en.pdf>
- June 30 - IARU Region 1 Field Day, CW
- July 1 - Baltic Contest
<http://www.lrsf.lt/bcontest/english/rules_html.htm>
- July 1 - UKSMG Summer Contest <http://uksmg.org/contest/rules.php>
- July 1 - VK Shires Contest
<http://vkshires.vk2bo.com/vk-shires-contest-rules.html>
- July 2 - AGCW VHF/UHF Contest
<http://www.agcw.org/en/?Contests_and_CW-activities:VHF-UHF_Contest>

- July 2 - Alabama QSO Party
<http://www.alabamaqsoparty.org/2012/2012Rules.pdf>
- July 2 - Maritime QSO Party
<http://www.maritimecontestclub.com/images/2012_MQP_Rules.pdf>
- July 2 - Ukrainian DX Classic RTTY Contest
<http://ucc.zp.ua/classic_rtty_eng.htm>
- July 2 - QRP ARCI QRP Shootout
<http://www.qrparci.org/content/view/8395/118/>

==> ARRL INFORMATION

Click here <ads@arrl.org> to advertise in this newsletter.

Your One-Stop Resource for Amateur Radio News and Information

Join or Renew Today! <http://www.arrl.org/join>

ARRL membership includes QST <http://www.arrl.org/qst>, Amateur Radio's most popular and informative journal, delivered to your mailbox each month.

Subscribe to NCJ - the National Contest Journal <http://www.arrl.org/ncj>. Published bimonthly, features articles by top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/arrl-donation-form> to the fund of your choice -- support programs not funded by member dues!

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -4885123870763690646
X-Google-Thread: 11480d,cf03834c0a49610c
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.220.230 with SMTP id pz6mr23619831pbc.3.1340221331673;
        Wed, 20 Jun 2012 12:42:11 -0700 (PDT)
Path: l9ni73441pbj.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 20 Jun 2012 15:42:11 EDT
Organization: Make More Miles on VHF
Lines: 262
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201206201942.q5KJg3WP029229@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1340221331 22861 166.84.1.6 (20 Jun 2012 19:42:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 20 Jun 2012 19:42:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter no. 1/ WEEK 25 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-06-20
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Hi all
To those who had contacts with Tony as F8ATS/6W and will attend the
HamRadio Messe in Friedrichshafen:
Tony will be present during the HamMesse of Friedrichshafen, at the
CLIPPERTON DX CLUB/UFT stand on Saturday June 23, from 1300 to 1400 zulu..
So if you QSO'd him when beeing in Senegal , bring your QSL with details
and you'll get your F8ATS/6W QSL cards, from him,
You can write also to Tony at : f8ats@yahoo.fr <mailto:f8ats@yahoo.fr>,
until June 21 so you'll wait no more for your card, in Fried.
Tks to forward this to your friends and clubs
Forwarded with 73, by
Maurice, F5NQL, F6KOP member
Bonjour � tous
Ceux qui ont contact� Tony, F8ATS/6W, lors de son s�jour au S�n�gal, et
qui seront � Friedrichshafen, pourront r�cup�rer leur carte QSL, le
samedi 23 juin, de 1300 � 1400 utc, sur le stand commun CDXC/UFT.
Pr�parez votre QSL avec les d�tails de votre ou vos QSO et vous
repartirez avec votre carte F8ATS/6W.
Vous pouvez aussi lui �crire � f8ats@yahoo.fr <mailto:f8ats@yahoo.fr>,
avant le 21 juin; ainsi vous n'attendrez pas � Fried.

Merci de faire suivre � vos amis et R Clubs
Retransmis avec ses amiti�s par
Maurice, F5NQL, membre de F6KOP

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZP: Paraguay ; square GG22; start 2012-06-23 **

Greetings to all,

I plan to be QRV on 144.131 transmitting first on Saturday June 23 from my moonrise at 1330z for as long as I can stay in the radio club . . . perhaps until 2359z, my moonset. It does not look like I will have the new preamp in time for this session, but there is a chance. Without the new preamp I do not hear as well as I should, for which I apologize.

The station is in GG22BQ, with 250 watts output to a pair of 9 element horizontally polarized yagis.

Sunday operation is not possible for me, and after the 23rd my only other window for operation appears to be July 3 and 4. Then I will come back to the U. S. until early February 2013. I hope to put up the EME station at the central radio club in Asuncion, ZP5AA, in mid February 2013. I plan to have a 432 mHz yagi to at least work the big stations on that band. I will also bring back a sequencer and preamps for 144 and 432.

Hope to work many of you on the 23rd.

73 de Steve ZP9EH

SOURCE: Moonet

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

All is prepaired and running well. Outside the hours on the Moon the Team will be qrv for Tropo and MS as well (any skeds pse Mail to DL9MS).
Callsign VP9I is confirmed (thanks to VP9GI!)
A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: I: Italy; square JN56; start 2012-06-09 **

Steffen DD0VF qrv from JN56RM as IN3/DD0VF in June

This year some mountain hiking in South Tyrol again.
I'll be QRV in the morning and evening for MS. Reasonable
good take off from QTF 40-60 and 180-290 (G/GW shall work
with some offset to south).
Rig: only 50W, 4 or 7el (depending on space of balkony)

I could be also QRV from abt 2500m asl for a few hours
(possible calls IN3/DD0VF, IW3/DD0VF, HB9/DD0VF)

Let me know if you still need JN56.

SOURCE: tnx to Steffen direct to MMMonVHF

** DXCC: SM: Sweden; square JO87; start 2012-06-20**

SM/DG5CST will be activ from JO87

I will be activ in holliday-style from island &#65533;land.

Equipment: 9ele Tonna, 350w, IC706

Will call cq with split qrg on 144,370MHz.

73 gl

SOURCE: tnx to Sebastian, DG5CST direct to MMMonVHF

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DXCC: VU: India; square ????; start 2012-05-23 **

Until July 8th, Taj, VU2DJ, Sabu, VU2ELJ, Sree, VU2OB, Prabin, VU2POL, Peeter, VU2PJP, Murali, VU2FWW, Thomas, VU2VJT, Sunil, VU2ATB, Ashraf, VU3MTY, Mujeeb, VU3WII and Sanal, VU3SIO, will activate the special call sign 8T1M from 160 - 2 Meter in CW, SSB, PSK, RTTY, FM and D-STAR. QSL via VU2MLQ.
http://www.malabarradiohams.org/

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can
not proof the content of the sent newsletter. Only the sender of this newsletter
is responsible for the content.

```
From -7880430597107035179
X-Google-Thread: 11480d,cc2a16e82f1dadfc,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.228.227 with SMTP id sl3mr2508856pbc.5.1340350567732;
        Fri, 22 Jun 2012 00:36:07 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni6079pbj.0!nntp.google.com!news1.google.com!goblin2!goblin.stu.neva.ru!
aioe.org!.POSTED!not-for-mail
From: milou <milu@milou.net>
Newsgroups: rec.radio.amateur.dx
Subject: after analyzing water
Date: Fri, 22 Jun 2012 09:36:06 +0200
Organization: Aioe.org NNTP Server
Lines: 23
Message-ID: <66612676@reader.news.ett.com.ua>
NNTP-Posting-Host: pm0KQ1Hue9U6WhBV+8/bGw.user.speranza.aioe.org
X-Complaints-To: abuse@aioe.org
X-Antivirus-Status: Clean
X-Notice: Filtered by postfilter v. 0.8.2
X-Antivirus: avast! (VPS 120621-1, 21/06/2012), Outbound message

Hiya all.

you could try http://www.linkedin.com/pub/steve-dordreens/51/b41/b32;
Beyond this, Before thinking about the storm and the particular case of the water
treatment, somebody shoud try to extend the extension of the water with great
 confidence and its links with the sea in a smart way and its association
with the water facilities management ;
To move forward, it might be necessary to decrease the flow control of the water
wisely after
discussing about the storm;
Now you should also try http://water.epa.gov about the storm
Before thinking about the storm , a sample source can be found at:
http://mateffyeng.com/services_swm.html
http://www.mynewsreader.com/105675/storm%2Bwater%2Bdrain/
http://www.mynewsreader.com/105665/storm%2Bwater/
http://www.veengle.com/s/storm%2520drain%2520pollution.html
http://www.youtube.com/watch%3Fv%3DxdFpabdet_U
http://www.youtube.com/watch%3Fv%3DxdFpabdet_U
http://www.youtube.com/watch%3Fv%3D2aX_K1sTkRk
http://www.youtube.com/watch%3Fv%3D2aX_K1sTkRk
http://whatjeanlikes.tumblr.com/page/56
http://www.veengle.com/s/calgary%2Bhail%2Baugust%2B2011/3.html

Yours, sincerely


From 2488630998780623589
X-Google-Thread: 11480d,74c0bc616c00cc93,start
X-Google-NewGroupId: yes
```

```
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.220.230 with SMTP id pz6mr7693663pbc.3.1340469342909;
        Sat, 23 Jun 2012 09:35:42 -0700 (PDT)
Path: l9ni11257pbj.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 23
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 23 Jun 2012 12:35:42 EDT
Organization: QRZ.com
Lines: 615
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340a012bbf0404c3265681@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1340469342 20092 166.84.1.6 (23 Jun 2012 16:35:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 23 Jun 2012 16:35:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=PzZQiqFX2HSIcKBb8zO1YjeX89yVGWQiK4/WJ8uswvg=;
        b=PqCzXN8lOF6Gxdci/LMgZ0y8gheHAECYcKnrBLhArTu5cWLi8JePO5AF9yQOdUjufW
         obl2lO0qVPBH8OiJ9CgWA+kaXAWx3A1ADn06fScFV243wmNiCuMLXfeewojG/z9B/pOo
         rhwnFYpKcJRbhMtbtNHlWG+3jgFPzaHmf6vWF3d0UCzw5wDWjFNzK6X3fqR+gSta4rhU
         MDxm2IZrdLmP/w6GnpvWzvyUZv0b0Fv1PqbCxkynetmmEU0RlEKa4+iHn1A9MDRo3tRn
         rcuCZELC69ZSfUxBga4BgLtRjNiZxeKuLL3RuOQdeZn7cDkIBVlKQBMh4JdTQc2ADEdH
         Xeqw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Worked all Trinidad and Tobago

Posted: 23 Jun 2012 03:47 AM PDT

http://forums.qrz.com/showthread.php?351194-Worked-all-Trinidad-and-Tobago&goto=newpost

Hi guys in commemoration of 50 Yeras of Independence, of our country Trinidad and Tobago the Trinidad and Tobago Amateur Radio Society (TTARS) has decided to do this award! You will see the attachment of the rules towards this award! Keep informed via

http://www.facebook.com/#!/9Y4TT

and

http://www.facebook.com/#!/events/147440685379652/

Thanks in advance for your support! 73s

Attached Images

award.jpg
(77.0 KB)

///
LAS VEGAS, NEVADA: Sixth Annual "Hams On The Hill" Field Day

Posted: 22 Jun 2012 09:09 PM PDT
http://forums.qrz.com/showthread.php?351181-LAS-VEGAS-NEVADA-Sixth-Annual-quot-Hams-On-The-Hill-quot-Field-Day&goto=newpost

At noon today (Friday) hams began arriving on beautiful Mount Charleston, overlooking Las Vegas, Nevada for the Sixth Annual "Hams On The Hill" Field Day weekend.

Set-up of Station N7V begins Saturday morning. The entire story can be found here:www.lasvegasfieldday.com

Anyone and everyone interested in radio is invited to join the activities.

///
E51YNB E51TAI Rarotonga Island

Posted: 22 Jun 2012 12:56 PM PDT
http://forums.qrz.com/showthread.php?351144-E51YNB-E51TAI-Rarotonga-Island&goto=newpost

N6NB and W6TAI will be active from Rarotonga Island (IOTA OC-013 , South Cook Islands 7-21 July 2012 as E51YNB and E51TAI

http://dxing.at-communication.com/en...-cook-islands/

73   Al 4L5A

///
Field day 10 meter beacon balloon 28.224 mhz

Posted: 22 Jun 2012 04:24 AM PDT
http://forums.qrz.com/showthread.php?351108-Field-day-10-meter-beacon-balloon-28-224-mhz&goto=newpost

For those who are interested in balloon transmitters,We will be launching a 10 meter beacon balloon this Saturday morning from Caneadea,NY Grid FN02WJ approx 10:00 - 11:00 UTC.Frequency will be 28.224 mhz.

Will post details and photos when we return from the remote site in hopes to see reports.

We hope the balloon travels as far as possible rather than bursting and falling back to the ground too soon.

Batteries should last a week or more.An operator will be on 28.327 mhz phone.

Here is a place to post reports if any.

http://www.freewebs.com/jimmzz91164/...le/1812799936/

We wish everyone a great field day 73.

Jim,N2NXZ

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EWFF - 018

Posted: 22 Jun 2012 12:28 AM PDT
http://forums.qrz.com/showthread.php?351103-EWFF-018&goto=newpost

Our team of EW7BE, EW7UU EW7BB and travels to preserve "Mozyr gullies» EWFF - 018, where the encounter EW8DD, EW8CQ and EW2CC and we will work out of the tent camp from 22 to 24 June. The work will be on all HF diappazonov CW, SSB, will work with your call sign and a fraction F. At the end of the expedition will be provided for eLogs avtozacheta Program WFF. On arrival in Bobruisk, will post photos and video report. http://ew7be.blog.tut.by/

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Puerto Rico with record 10 activations for Field Day 2012

Posted: 21 Jun 2012 04:35 PM PDT
http://forums.qrz.com/showthread.php?351073-Puerto-Rico-with-record-10-activations-for-Field-Day-2012&goto=newpost

With a record of ten radio clubs active for Field Day 2012 in the island of Puerto Rico, all four cardinal points of the island are covered for this event. The following clubs are:

1- The Puerto Rico Field Day Groupo (PRFDG) with the Movimiento Radioaficionados de Puerto Rico (MRPR), in the Sport Complex Luis Osvaldo Reyes in Cataño. KP4FD

2- The Puerto ico Amateur Radio League (PRARL) in the Luis Muñoz Rivera Park in Old San Juan. KP4ES

3- The Cuerpo Radio Aficionados Voluntarios (CRPR) in the Los Tubos Recreative Beach in Manatí. WP4OGK

4- The Puerto Rico Amateur Radio Operators (PRARO) in the Edgar Martinez Sport Complex in Dorado. NP3PR

5- The Western Amateur Radio Club (WARD) in the CB REACT Team installations in the Llavat Urbanization, Brazil Street in Mayagúez. NP3M

6- The Federación de Radio Aficionados de PR (FRAPR) in Surfing Beach, on the Bohios area of Barrio Pozuelo in Guayama. KP4FRA

7- The Caribbean Amateur Radio Group (CARG) from the Bohios in the Recreative Pasive Park of Barrio Capaez in Hatillo. WP4CRG

8-The Fajardo DX Club in the First Baptist Church in Fajardo. KP4DXC

9- The Radio Operadores Del Este (RODE) from the Ceiba EOC in the Roosvelt Roads Base in Ceiba. KP3RE

10- The Bayman Radio Club in the Municipal EOC in Toa Alta. KP4NM

So as you can see, local clubs have taken this exercise seriously as a way to dempstrate what can Amateur Radio do for the community during an emergency, there is no excuse so to say if someone wants to learn about what is Amateur Radio and how to obtain a license to be a Ham. If you are visiting the island or are planning to go to a Field Day operation you can go to www.arrl.org/field-day-locator map to check on the one near you.

There will aslo be an activation from our friends in Saint Croix, USVI as NP2VI and even a station in Columbia will be activated as 5K3W.

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Olympic special event station

Posted: 21 Jun 2012 01:16 PM PDT
http://forums.qrz.com/showthread.php?351059-Olympic-special-event-station&goto=newpost

Warrington Amateur Radio Club along with S.Manchester & W. Manchester

Radio Clubs Will be operating the Olympic call sign GB2012MV operating

on all HF bands starting on July 25 Ken G3VBA

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Multi-Club Field Day With Fireworks By Pyrotechnic. Special Event K3F - GOTA K3HRC

Posted: 21 Jun 2012 04:54 AM PDT
http://forums.qrz.com/showthread.php?350995-Multi-Club-Field-Day-With-Fireworks-By-Pyrotechnic-Special-Event-K3F-GOTA-K3HRC&goto=newpost

Multi-Club Field Day

With Fireworks By Pyrotechnic Artists, Inc. Saturday Night about 10PM :rolleyes:

FieldDay@CambriaRadio.com

Sample of the QSL Card you can receive is located at
http://www.CambriaRadio.com / field day page

Thanks to WB3JSW ;)

How to obtain a custom made QSL Card for this event.

===

GOTA Station K3HRC led by Chris KA3JIB :)

Other operators may operate and Chris will keep a log.

For a special QSL card please send your SASE to:

Field Day QSL 513 Kerr Avenue Patton, PA 16668

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K3F Special Event Station Lead By Fred Raco N3JCV :cool:

Other operators may operate and Fred will keep a log.

For a special QSL card please send your SASE to:

Field Day QSL 212 Sunapee Drive Johnstown, 15904

===

QSL Card and Event T-Shirt design by Dave WB3JSW

Follow our operating frequencies on our face book page. Link at
CambriaRadio.com

The Cambria Radio Club and the Horseshoe Amateur Radio Club will be testing emergency communications from 2 PM EST June 23rd to 5 PM EST June 24th, 2012. Open to the public at 11:30 with a Hot Dog lunch from Noon - 1PM.

For 2012, the newly formed Cambria Radio Club in Johnstown, has joined forces with the Horseshoe Amateur Radio Club in Altoona to create a Multi-Club Field Day.

The CRC and HARC members believe this would be a great opportunity for the community to come see how amateur radio works. Individuals will be able to learn some important skills for emergency situations and have the opportunity to earn their amateur radio license. (FREE VE TEST SESSION*)

*Interested individuals must sign up for FREE VE Test Session by clicking this Test Session Link or copy and past this URL into your Internet browser http://www.cambriaradio.com/VE_Test_Session.html

Please sign up before June 15, 2012. Remebmer you must bring two valid forms of ID. Please email any questions you have on the test session to VETEAM@CambriaRadio.com

===== revised June 19, 2012 ======

Cambria Radio Club and Horseshoe Amateur Radio Club

Multi-Club Field day 2012 Planning Schedule

Other Clubs Invited To Participate

FieldDay@CambriaRadio.com

New Germany Grove Hall
1635 New Germany Road
Summerhill, PA 15958

Call Signs

WA3WGN CRC

W3QZF HARC

K3F Special Event

GOTA - K3HRC

Friday June 22

4:00 pm - 10:00 pm

RV and diehard camper move in and radio setup for those not keeping score

Set-up Wireless Internet Provided By http://www.itxbb.net/ In The Stix Broadband

Possibly Light a little fire

On your own for Dinner

Saturday June 23

7:00 am Coffee for the HAMS by team HARC

8:00 am Light Breakfast / snack for the few hams already on site.

Open Radio Operations

Field Day Site-to-Site pre-contacts

EMA, Fire, Police, communications trailer setup if they are able to break away

12:00 Noon

Field Day Site opens to the public.

12:00 Noon 1:00 pm free hot dog lunch by HARC and CRC Radio Clubs served by. N3SSD, KB3VTX, and others as willing or needed.

1:00 pm activity for kids
(playground area) children supervised by parent
or guardian.

2:00 pm Start of official Multi-Club Field day 2012 contacting for those keeping score.

Post operating frequencies on face book page and discuss on air.Someone needed to run live active face book posting station.Elaine??? Hint, hint

3:30pmFree VE Test Session Pre-Registration led by N3XCC In the Main Building.

4:00 pm FREE VE Test Session Led by N3XCC

One round until complete with upgrades optional based on time. VE Test Lead to make the call. VEs please let Scott know ASAP if you can help VETEAM@CambriaRadio.com

6:00 pm Dinner for the HAMS

This dinner is for radio operators, club members, and their guests / children. It is a pot luck for the all the side dishes and desserts but HARC will be providing the main meat.

HARC will be ordering Chicken from Wal-Mart both trays of planks and the fried chicken legs and breasts pieces. We will need all of the side dishes provided by those of you attending. Please provide a side dish or dessert if you are attending this dinner. N3VRN is willing to coordinate this if people want to let her know what you are bringing (evenesky@chsd1.org) You are also welcome to provide other main courses if you like.

HARC will also provide sodas, Ice tea, water & bags of ice. Also need everyone to bring cookies and snacks.

7:00 pm TENTATIVE Wan-RS Core Member Meeting held in the main building.This will be a private WAN-RS Core Member Meeting taking advantage of the group all being in one place.

Radio Operations and Coffee through the night

9:30 pm 10:00 pm Fireworks Begin and this event is open to the public. We will need a few volunteers to secure shoot area during setup, through cool-down /20 minutes after shoot ends. Also need all to help in large debris cleanup and pickup trucks to take to burn spent shells in campfire. Mike N3SSD is Lead Shooter for this event provided by Pyrotechnic Artists, Inc. c/o Howard Fry President and CRC Club Member http://www.pyroartists.com/About.aspx

10:30 pm Possible Camp Fire by N3JCV (Any one staying bring your smore ingredients and mountain pie makers and fixins)

Radio operations through the night

11:30 pm General public to depart (Site Secure For Attending Hams Only)

Sunday June 24

NOTE: Church Services at 7:00 am and 9:00 am across street, 8:00 am and 10:00 am at Summerhill down the road 5-6 miles all are welcome.

5:00 am Radio Operations

8:00 am Breakfast for Operators by KA3VXR and N3VRN and others.
Eggs-Sausage- Cheese Mix up/ pancakes/ fruit/toast/ OJ/ Donuts

12:00Lunch Leftovers from Saturday as done in the past.

5:00 pm Event Closed 73 Everyone Please clean up as you leave

ADDITIONAL NOTES:

HARC/ N3VRN has picked up plates, silverware, cups(cold and hot), napkins and three cases of water so far and will be getting soda and iced teas later in the week. They have an Orange (construction style) jug that we will keep filled with lemonade and such throughout the weekend.

PS: We will have custom multi-club field day shirts and a very low cost, free QSL Cards, and small personal event cards available.

PSS: A special thank you to the field day team that is making all of this possible. You are the best and the reason we are going to have a very fun event. Thank you!!! Tom - K3WS

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From 2061656634486225259
X-Google-Thread: 11480d,e4444399d2689786,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e4444399d2689786,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.190.104 with SMTP id gp8mr8747296pbc.4.1340499993321;
        Sat, 23 Jun 2012 18:06:33 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni12603pbj.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
```

```
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1785 (Jun 20, 2012)
Followup-To: rec.radio.amateur.dx
Date: Sat, 23 Jun 2012 21:06:32 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 586
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2121144796.20120624024913@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1340499992 1552 166.84.1.6 (24 Jun 2012 01:06:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 24 Jun 2012 01:06:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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DXNL 1785 - Jun 20, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

DL, GERMANY

Until the end of the year, the OV Spreewald is working with the special callsign DA0LSW in all modes on all bands on the occasion of the Brandenburg Day 2012 (Sep 1/2). The station counts as a wildcard for the Spree Forest award and also as a point for the F60 award. QSL via bureau or direct to DM3ZF, LoTW. See also: http://www.y28.de

EA8, CANARY ISLANDS, AF-004

The radio amateurs celebrate the "Fiesta de San Juan" by activating the special event station EH8FSJ until June 24. QSL via EA8RKL.

G, ENGLAND, EU-005

The Chelmsford Amateur Radio Society (CARS) will be on the air again as GB100MWT from the Sandford Mill Museum on Jun 23 on the occasion of the 100th anniversary of the opening of Marconi's factory in New Street the first purpose-built factory for wireless applications.
QSL via RSGB bureau or direct to G0MWT. See: http://www.g0mwt.org.uk

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The Kent Weald Radio Club is active from the Headcorn airfield in Kent (EU-005, WLOTA 1841, Loc JO01hd) using the fieldday station GB1HA on all bands until Jun 24.
QSL via bureau or direct to G4IMP QTHR (the address in the callsign list and the International Callbook is correct).

GM, SCOTLAND, EU-005

Paul,2E1EUB, will be active on 160m, 80m and via satellites (mostly AO-7 B/A mode) and in SSB on 2m from the grid squares IO76, IO77, IO87 and IO86 for fourteen days starting on Jun 26. See also QRZ.com.

HH, HAITI, NA-096

Chris,HH4/W3CMP, is very active on HF from Haiti (NA-096) during his evening hours until Jun 29. He will also try to work on 6m and 2m (50.106, 50.117, 144.200 MHz). QSL via homecall.

JD1/OG, OGASAWARA ISLAND, AS-031

JA2MET is working as JD1BMG/JD1 from Ogasawara (AS-031) until Jun 24. QSL via JA2MET.

ON, BELGIUM

Bart,ON3FMB, has founded the "Royal Air Force Memorial On The Air" (RAF-MOTA) to remember the Allied pilots who were killed in action in Belgium during World War II. ON3FMB, ON4VLM, ON5WAL, ON3EE, ON7KEI and ON3EA will use the special callsign ON1RAFMOTA in SSB on 40m/20m, in FM on 2m and in SSTV on 14230 kHz on Jun 23. QSL via ON4VLM.
See also: http://www.on-raf-mota.be

P4, ARUBA, SA-036

Herman,P4/ON4QX, is active July 2. QSL via homecall.

PY, BRAZIL

The special event station ZZ190GOB marks the 190th anniversary of the Masonic Lodge "Grande Oriente do Brasil" and can be found on the bands until Jun 30. QSL via PT2OP.

T30, WESTERN KIRIBATI, OC-017
Benaia,T32BN, works for the police of the Kiritimati government and thus could also be active sporadically as T30BN during job transfers to Tarawa (OC-017). His manager Bill,VK4FW, helps putting up antennas. QSLs via VK4FW.

TT, CHAD
Phil,F4EGS, returned to N'Djamena and will show up as TT8PK on HF from this rare DXCC country until Aug 6. QSL via F4EGS.

UR, UKRAINE
Alexandr,UT4UP, meldet sich bis zum 23.Juni als UT4UP/p von der Festung Kara-Tobe (WCA UR-00049, UCFA KR-009) in Saki. Eine Teilnahme am World Castles Weekend ist vorgesehen. Der Funkbetrieb erfolgt auf allen Baendern. QSL via homecall.

VE, CANADA
On the occasion of the 200th anniversary of the War in 1812 Craig,VE3OP may use the special call VX3X in all modes on all bands from June 25 until July 25. QSL via homecall, LoTW.

VP9, BERMUDA ISLANDS, NA-005
George,WB3IGR/VP9, and Katherine,WB3LTH/VP9, ara available to the DXers in SSB and digital modes on 160m-6m mainly during the mornings and evenings until Jun 21. QSLs via homecalls.

W, USA
The Montgomery County Amateur Radio Club (MARC) in Maryland plans to join the upcoming ARRL Fieldday (Jun 23/24) with the special call W3M from Davis Airport (Loc FM19kf). Unfortunately QSL only direct to NH7C.

XV, VIETNAM
Andy,P29CS, is currently working in Vietnam and will show up on the bands in his spare time during the next few weeks signing XV3C with IC706, Spiderbeam for 10m, G5RV and a 500 watts amp. QSL via M0URX.

NEW AWARD FOR DXPEDITIONS
The "Cass Award" encourages DXpeditions to maximize the number of worked DXers. A prize of US$ 1.000 is awarded every year to this one-man DXpedition, which logs the most different callsigns within a period of four weeks. The award honors the wisdom and the spirit of Cass, WA6AUD (sk). His column "DX IS" in the West Coast DX Bulletin (WCDXB) was informative for a generation of DXers. The winner of this years "Cass Award" will be announced in March 2013. An "unlimited" category with a higher price will be introduced in 2013.
See also: http://www.CassAward.com

W9DXCC CONVENTION
The "Northern Illinois DX Association" invites everybody to join the 60th annual "W9DXCC DX Convention" at the Holiday Inn in Elk Grove Village, Illinois, on Sep 14/15. See also: http://www.w9dxcc.com

TEST CRUISE ON THE BALTIC SEA

Kristina Cruises Ltd. in collaboration with Radio Arcala (OH8X) is testing, whether a permanent amateur radio station can be set up for licensed passengers aboard the 138m long M/S Kristina Katarina. The test cruise takes place on Jun 20-24 via Estonia (ES), Gotland, Sweden (SM1) Aland Islands (OH0) back to Finland (OH). They want to ensure that there are no interferences with the electronics of the ship and to celebrate the installation of the station they want to work the WAC from onboard the ship. Their QRG is 14267 kHz.
QSL for OH10X/mm via OH2BH.
See also: http://www.qrz.com/db/OH10X and
http://www.kristinacruises.com/en/cruises/ms-kristina-katarina/introduction

eQSL: The users of the eQSL online database have loaded the 250 millionth record into the system by the end of May. eQSL includes QSO data from 322 countries now and they are expecting the 200.000th user in August. The three countries with the most users are the US, Great Britain and Germany. By connecting the German DARC Contest Logbook (DCL) with the eQSL service there are significant advantages in awards applications.

SILENT KEYS: Jean-Luc,F6BIV, has died. He was a wellknown DXpeditioner and DXer. As an active member of the "Clipperton DX Club" he was awarded the "Medal of Merit" for his services.
Sayed,SU1SA, President of the Egyptian Radio Amateurs Society (ERASD), passed away on June 13.
Our condolences and sympathy are with their families and friends.
We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 23/24	King of Spain Contest
Jun 23/24	Ukrainian DX DIGI Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-008, JA1, North Izu Islands: JA2MET/1 will plans to hit the airwaves from Mikura-jima (Loc PM39tu) between Jun 26 and Jul 1. This island belongs to the Fuji-Hakone-Izu National Park (WFF JAFF-009). He will work in SSB and a little CW on all HF bands with focus on 6m. QSL via JA2MET.

EU-046, LA, Troms Couty group: Wolfgang,LA/DM2AUJ, will show up from Senja Island from Jun 24-28. Wolfgang announced to work mainly on the usual IOTA QRGs on HF. QSL via homecall (bureau/direct).

EU-114, GU/MU, Guernsey group: Members of the Telford and District Amateur Society plan to visit Guernsey (WLOTA 0013, WAB WV27, Loc IN89qk) from Jun 22-27. Activities are planned as GP3ZME/p on HF/VHF/UHF/SHF. The locator IN89qk belongs to their campground, but this may change also when they look for better locations. During the weekends they will join several contests (e.g. 1,3 GHz and 50 MHz Contest UKug). Since they are travelling at the peak of the ES season they will focus their activities on 50 MHz. QSL via G3ZME (bureau) or M0PNN (direct).
For more information see: http://www.qrz.com/db/GP3ZME
http://www.tdars.org.uk and http://twitter.com/#!/@2W0ZJA

EU-157, F, Bretagne (Cotes-D'Armor East/Ille-Et-Vilaine) Region group: Gil,F4FET, Vincent,F4BKV, Eric,F4FJH, and Diego,F4HAU, will be active as TM0CEZ from three different islands of the IOTA group "Bretagne Region Group" between Jun 24 and Jul 7. They plan to visit the islands Cezembre (DIFM MA008), Agot (DIFM MA009) and Harbour (DIFM MA025, ARLHS FRA-020, WLOTA 1687) only during the days, without overnight stay on the islands. The exact dates depend on the weather and sea conditions. More information about the islands and their equipment can be found at: http://tm0cez.webs.com
QSL via F5CWU (bureau/direct).

NA-023, VP2V, British Virgin Islands: Dave,W9DR, is signing VP2V/W9DR in CW and SSB on 6m (50115.6 kHz CW and 50115 kHz SSB) from the British Virgin Islands (NA-023, Loc FK78tr) between Jun 21 and Jul 2. Dave is using a SDR-1500 with a HB Solid State aplifier and a 6-ele-yagi. QSL see QRZ.com.

NA-092, W5, Texas State West: Brian,K0MCM/5, will join the ARRL Fieldday from Mustang Island (USi TX011S). On Jun 23 (starting around 1600 UTC) he will hand out a few IOTA points on 14340 kHz two hours before the contest. A special QSL will be sent for each QSO automatically.

NA-185, VY0, Nunavut (Keewatin Region) group: Dick,VY0/AH6EZ, and Harry,VY0/K9DXA, are going to visit Marble Island (CIsA NT-new!) for a few hours some time between Jun 25 and Jun 29. Otherwise they will be QRV from a research station in Rankin Inlet (Kudlulik peninsula, Kivalliq Region, Nunavut) from Jun 21 until Jul 2. They will also join the Radio Canada Day Contest on Jul 1 signing VY0RAC (QSL via QRZ.com). QSLs only direct only via their homecalls.
For more information see: http://ah6ez.yolasite.com

NA-213, W4, Alabama State group: Allan,KV4T/p, Steve,KI4GGJ/p, John,AJ4T/p, Nicholas,KJ4AVG/p, and Gaston,W4CCF/p, will be active from Dauphin Island (USi AL002S) from Jun 22-25. KV4T/p will hand out IOTA points on 17m (CW) and AJ4T/p on 20m (SSB). The other OPs will be active on other bands depending on the conds.
QSLs via the homecalls of the OPs (bureau/direct).

Lighthouse activities

JD1BMG/JD1   LH 2282   Jun 21-24

GB100MWT LH 1841 Jun 23

WFF activities

YOFF: YP2WFF is working from the Mures Floodplain Nature Park (YOFF-019) on Jun 23. QSL via YO2MAB (bureau/direct).

YUFF: Milan,YU5CW, Milorad,YU1GW, Miro,YT1UM, and Mirko,YU3MMM, will show up on the HF bands from the Nature Reserve "Obedska bara" (YUFF-039) on Jun 23/24. QSLs via homecalls (bureau/direct).

Preview

DATE	CALL	DXNL
26Jun-09Jul	2E1EUB	1785 *
Unknown	3B8MM	1777
11Jun-22Jun	5H9CP	1783
01Jan-30Jun	5P12EU	1760
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Oct	8J0WAZA	1780
-31Dec	8J1MST	1779
-30Sep	8J2NDP..	1751
-15Jul	8J3XVI	1779
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-31Dec	8N1TDU	1780
15May-31Jul	8N6JAPAN	1783
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
-8Jul	8T1M	1781
16Jun-24Jun	9H9IMW	1784
Unknown	9H3XX	1777
17Jun-29Jun	9H3ZZ	1784
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
10Jun-30Jun	A6/DL9WVM	1783
18Jun-13Jul	AC0QG/5	1784
22Jun-25Jun	AJ4T/p	1785 *
15Jun-15Jul	CG7CWPC	1784
-31Dec	CN2YZ	1771
Unknown	CR6BWU	1784
-Dec	CY0/VE1AWW	1784
-08Jul	D2QV	1750
-May/13?	D2SG	1748/1780
Unknown	D3AA	1781
-31Dec	DA0LSW	1785 *
2012?	DL0SLITISA	1764
-13Jan	DL125HHZ	1778
01Jan-31Dec	DL1630Y	1760

-31Dec	DL250COAL	1779	
01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	
-31Dec	DQ125HSB	1763/1784	

Unknown	E40VB	1780	
-31Dec	E720RS	1770	
05Jun-24Jun	ED3CW..	1783	
-24Jun	EH8FSJ	1785	*
01Jan-31Dec	EI80IRTS	1763	
01Jun-01Jul	EM2012EURO..	1782	
01May-30Jun	EM350S	1777	
-26Aug	EM80L..	1778	
Unknown	EV1150P	1779	
14Jun-22Jun	F/G3TTC	1784	
-Mar/13	FH8NX	1747	
01Jun-24Jun	FO/F4EBT	1782	
-Jul	FR8NE	1710	
08Jun-24Jun	FS/K9EL	1783	
-Jun	G4BJC..	1779	
19May-27Jul	G4WAB..	1780	
23Jun	GB100MWT	1785	*
-24Jun	GB1HA	1785	*
-19Jun	GB50CCC	1782	
15Jun-22Jun	GB5SI	1784	
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
22Jun-27Jun	GP3ZME/p	1785	*

-31Dec	HA50ZH	1780	
Unknown	HH2/9A7GAE	1776	
-29Jun	HH4/W3CMP	1785	*
-Sep/13	HI3/KL7JR	1745	
Resident	HS0ZKG	1778	
-Dec	ID9DXC..	1755	
01Jan-31Dec	II6LN	1763	
12Jun-26Jun	IM0/ON7ARQ	1783	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
26Jun-01Jul	JA2MET/1	1785	*
-24Jun	JD1BMG/JD1	1785	*
Unknown	JT5NM	1781	
29Mar-Mar/13	JX9JKA	1769/1773	
Unknown	JY9ET	1779	
23Jun-24Jun	K0MCM/5	1785	*
10Jun-30Jun	K6ZRH/DU1	1783	
-2013	KG4AJ	1756	
-Jun/13	KH2/N2NL	1680	
22Jun-25Jun	KI4GGJ/p	1785	*

```
22Jun-25Jun    KV4T/p         1785 *

24Jun-28Jun    LA/DM2AUJ      1785 *
Jun            LU4ZS          1784
     -22Jul    LZ12FDAY       1770
     -31Dec    LZ1818MOG..    1770
10Jun-24Jun    N2W            1783
     -15Aug    NR4CB          1780
May  -Oct      OD5/IV3XNF     1777
Unknown        OD5NJ          1784
20Jun-24Jun    OH10X/mm       1785 *
     -31Dec    OH150VR        1772
     -31Dec    ON500MERCATOR  1783
04Apr-31Dec    ON100TT        1775
23Jun          ON1RAFMOTA     1785 *
01Jan-31Dec    ON65BR         1763
17Jun-30Jun    OZ/DO6EBB      1784
     -02Jul    P4/ON4QX       1785 *
     -28Jun    PA300BPM       1784
     -31Aug    R1150V         1783
     -30Aug    R11GGGR..      1784
     -31Jul    R200BS         1783
12Jun-12Sep    R200V          1783
01Jun-30Jun    R73EPC..       1783
     -2013     RI1ANF         1765
     -Sep      RI1FJA         1741
     -Sep      RI1FJM         1741

     -31Dec    S555E..        1772
18Jun-30Jun    SD1B/6         1784
01Jun-01Jul    SN2012GD..     1782
     -31Jul    SX135HRC       1784
sporadically   T30BN          1785 *
Resident       T32BN          1785 *
     -Jul      T6JP           1768/1770
     -Jun      T6MO           1733/1767/1781
     -31Dec    TC50TRAC..     1770
17Jun-30Jun    TF/VX3T        1784
Unknown        TK/PA3ALK      1782
24Jun-07Jul    TM0CEZ         1785 *
     -31Dec    TM210VH        1770
     -22Jul    TM3FFI         1779
     -31Dec    TM70TRS        1763
     -Jul      TN9SN          1755
     -06Aug    TT8PK          1785 *
     -31Aug    UE80C          1784
     -23Jun    UT4UP/p        1785 *

Jun            V31WU..        1782
     -Jun      V73/AF6SU      1784
     -Nov/14   V73NS          1604/1668/1752
15Jun-15Jul    VC2L           1784
18Jun-02Jul    VC390IC        1784
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Jun	VC3E	1782	
-24Jun	VC3O	1782	
01Jun-31Jul	VK100WIQ	1783	
02Jun-06Aug	VP2MDD	1782	
30Jun-09Jul	VP2MSR	1782	
21Jun-02Jul	VP2V/W9DR	1785	*
-Jul	VQ9JC	1755	
15Jun-15Jul	VX3ROYL	1784	
25Jun-25Jul	VX3X	1785	*
21Jun-02Jul	VY0/AH6EZ	1785	*
21Jun-02Jul	VY0/K9DXA	1785	*
23Jun/24Jun	W3M	1785	*
22Jun-25Jun	W4CCF/p	1785	*
-21Jun	WB3IGR/VP9..	1785	*
-May/14	XE1/DM3DL	1730	
-Jul	XV3C	1785	*
23Jun	YP2WFF	1785	*
-2014	ZY2014WC	1774	
-30Jun	ZZ190GOB	1785	*

* �ew or updated
.. �nd other calls

QSL information

4J9NM		(d) (*)
4L4ZA	via	DJ1CW (d)
5P1YF	via	DL1YFF (B)
9A7DCK/p	via	9A7DCK
9K2KCBB	via	9K2RA (B)
9Y4W	via	DL4MDO (B)
AJ4T/p	via	AJ4T (B)
CS7ABQ		(L), eQSL
DA0LSW	via	(B), DM3ZF (d), (L)
DL/PY7COU	via	PY7COU
DL0FG	via	DL1YY
EA8/G7COD	via	G7COD
ED5DY	via	EA5DY
ED6QY	via	EA6QY
EF7NL	via	EA7NL
EH8FSJ	via	EA8RKL (EURAO-B), eQSL
EM7UT	via	UR7UT (B)
ES0/ES5ADD	via	ES5ADD
F5KAI/p	via	F5KAI (B)
FS/K9EL	via	K9EL (B)
GB100MWT	via	(B), G0MWT (d)
GB1HA	via	(B), G4IMP (d)
GB2OH		(B)
GB2MBA		(B)
GB4EPC	via	M0TVT(B), eQSL
GP3ZME/p	via	G3ZME (B), M0PNN (d)
GX0SCR/p	via	G4APL (B)
HB9SOLAR		(B)

HE5LC	via	HB9LC (B)
HF2012DWR	via	SQ1DWR (B)
HH4/W3CMP	via	W3CMP
IB0/IZ0UIM	via	IZ0UIM, (L)
II5MD	via	IZ5JLW (B), (L)
IM0/IZ2RLO	via	IZ2RLO (B)
IN3/DD0VF	via	DD0VF (B)
IS0/ON7ARQ	via	ON7ARQ
IS0BSR/IM0	via	IS0BSR
IT9MBZ/IH9	via	IT9MBZ
JA2MET/1	via	JA2MET (B)
JD1BMG/JD1	via	JA2MET (B)
K0MCM/5	via	K0MCM (B)
KI4GGJ/p	via	KI4GGJ (B)
KL7/W7IV	via	N7RO (B)
KV4T/p	via	KV4T (B)
LA/DM2AUJ	via	DM2AUJ (B)
OD5PY	via	KU9C
OH10X/mm	via	OH2BH
OK5EPC	via	OK1AW (B), eQSL
ON1RAFMOTA	via	ON4VLM (B)
ON6WL/p	via	ON5JE (B)
P4/ON4QX	via	ON4QX (B)
R200V	via	RK3LO(B)
R44WFF	via	RA3AKF (B)
S50LD/p	via	S50LD
S51RU/p	via	S51RU (B)
S53JP/p	via	S53JP
S57PZ/p	via	S57PZ
SF0K	via	SM0KCR (B)
SM0/JH0CJH	via	JH0CJH (B), (L)
SN0DMP	via	SP9PGB (B)
SR0FLY	via	SP2SGF
SV5/OM3AG/p	via	OM3AG (B), (L), eQSL
SV8/PA3DEU	via	PA3DEU (B)
SV8/PD0ARI	via	PD0ARI (B)
T30BN	via	VK4FW (B)
T32BN	via	VK4FW (B)
TA/UY2UQ	via	UY2UQ
TA3J/0	via	TA3J (B)
TF/OM5CD	via	OM5CD (B)
TM0CEZ	via	F5CWU (B)
TM210VH	via	F4GFE (B)
TM24H	via	F6KFI (B)
TT8PK	via	F4EGS (B)
UR2LM/p	via	UR2LM (B)
US7IGN/p	via	US7IGN
UT4UP/p	via	UT4UP
UT7AXA/A	via	UT7AXA (B)
VP2V/W9DR		QRZ.com
VR2/VO1AU	via	VO1MX (B)
VX3X	via	VE3OP (B), (L)
VY0/AH6EZ	via	AH6EZ (d)

VY0/K9DXA	via K9DXA (d)
W2CXN/p	via N2RQ
W2UFT/p	via N2RQ
W3M	via NH7C (d)
W4CCF/p	via W4CCF (B)
WB3IGR/VP9	via WB3IGR
WB3LTH/VP9	via WB3LTH
XV3C	via M0URX (B), (L)
YP2WFF	via YO2MAB (B)
ZA/LA6IKA	via LA6IKA
ZP7NIA	via PY4KL (B)
ZZ190GOB	via PT2OP (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSL 4J9NM: Ralph,K2PF, is not the manager of 4J9NM anymore. QSLs should be sent directly to: Denis Denisov, PO Box 18, AZ Baku 1000, Azerbaijan.

QSLs arrived direct: C31CT (via EA3QS, very quick), ZA100I (F4DTO)

QSLs arrived bureau: 5R8HL (SM1ALH), 6W/IK4ALM, 9L0W (AF-037, DK2WV), A60ISG (IZ8CLM), BV100 (BV2KI), DH8LWA (EU-057), EV25G, HB0/DF7FF, PJ2/DL5RDO (SA-099), PJ4N (SA-006, DJ8NK), PJ5/SP6EQZ (NA-145), PR5D (SA-047, PY5DC), PU2SGL, R1ANR/A (RK1PWA), SV5/DJ5AA/p (EU-001)

QSLs arrived LoTW: 4O3ANT, 4O/YT2A/p, 8P9XB, 9K2VO, CU2JX, CU2KG, EO2012U, EO2012EFC, GI4ONL/P, HB0/DF5AU, HB9TVK/p, J27JUIN, J37LR, J37T, J3/VE3EBN, JE4CIL/4, KL7RA, LA/DL2VFR, LA/DL5DSM, MJ/EI9FBB, N5XZ, OE3DIA, PA4T, PT5T, PT7ZXU, RA1QY/1, RI1FJ, SP5ES, TA4/YZ1SG, VK3EW, VK7AC, XQ7UP/3, YV5JF, YZ1SG/p

New amateur radio band in DL

The Federal Network Agency has given the permission to use the medium wave for amateur radio service. Amateur radio operation is now allowed in the frequency range 472-479 kHz (for holders of licence class A). This frequency range was allocated to amateur radio on a secondary basis at the recent World Radiocommunication Conference WRC-12 in Geneva. The power is limited to 1 watt ERP and the maximum occupied bandwidth allowed is 800 Hz.

HAM RADIO fair in Friedrichshafen n Lake Constance

Tony, F8ATS/6W, will be at the booth of the "Clipperton DX Club/UFT" on

Saturday, Jun 23 from 13:00-14:00. If you bring your QSL along you can get on from F8ATS/6W.

DXers and IOTA friends should make a note of the IOTA Forum and the joint DX Forum of GDXF and DARC Committee for DX and HF Contesting:

Saturday, 10:00, Hall 2, Room 2

IOTA Forum of the RSGB
- IOTA Report by Roger, G3KMA
- IOTA Contest � New rules explained by Don, G3XTT
- DM50IOTA � Activation of all DL IOTAs by Ric, DL2VFR
- Presentation from Pitcairn (OC-044) and TX6T/p, Mangareva (OC-063) by Nigel, G3TXF, and Jacques, F6BEE
- Presentation of 7O6T, Socotra (AF-028) by Harry, RA3AUU and Andy, UA3AB

Saturday, 15:00, Hall 2, Room 2

Joint DX Forum of the GDXF and des DARC Committee for DX and HF Contesting
- Awarding of the QSL TUeV and DARC DXCC Toplist
- Awarding of the GDXF DXpedition of the Year
- Presentation E51M by Jan, DJ8NK
- Presentation VP8ORK by Don, N1DG
- Presentation T32C by Neville, G3NUG
- Presentation HK0NA by Franz, DJ9ZB

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL2VFR, DL7MAE, DM3ZF, F6AJA & Les Nouvelles DX, NG3K, VA3RJ and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 4484506140483882410
X-Google-Thread: 11480d,75dae434e55bf97e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.196.232 with SMTP id ip8mr10494324pbc.6.1340554996065;
Sun, 24 Jun 2012 09:23:16 -0700 (PDT)
Path: l9ni15000pbj.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)

Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 24 June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 24 Jun 2012 12:23:15 EDT
Organization: QRZ.com
Lines: 130
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e81e2f6ca6304c33a4701@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1340554995 22751 166.84.1.6 (24 Jun 2012 16:23:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 24 Jun 2012 16:23:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

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QRZ Forums - Contests, DXpeditions and Special Events

///
N6L @ Lassen Volcanic National Park KFF-049 WVA-09 Aug.6th-12th 2012

Posted: 24 Jun 2012 08:04 AM PDT
http://forums.qrz.com/showthread.php?351345-N6L-Lassen-Volcanic-National-Park-KFF-049-WVA-09-Aug-6th-12th-2012&goto=newpost

For details please the event website.

http://lassenbirthday.blogspot.com

n6lqslwhite.jpg

Attached Images

n6lqslwhite.jpg
(94.5 KB)

///
Special Call 5P12EU ends at 30. june 2012

Posted: 24 Jun 2012 05:59 AM PDT
http://forums.qrz.com/showthread.php?351329-Special-Call-5P12EU-ends-at-30-june-2012&goto=newpost

June 30th at 22:00 UTC is the end of special call 5P12EU (Danish Presidency of European Union 2012)

The operators will be very active the last two days (June 29. 30.) to give the opportunity to have QSOs on as many bands as possible, since an award is obtainable for QSO on 3 bands (Bronze), 5 bands (Silver) and 7 bands (Gold). The pdf-version of the award is free of charge.

Especially we will draw the attention to 160M, where until now not many operators have been QRV so far.

Modes: CW and SSB and hopefully RTTY and PSK

Kind regards es good luck

Vy 73

OZ4CG Carsten, Award mgr

///
IOTA DXPedition to Kaliage Besar Island OC 177 - YEM

Posted: 23 Jun 2012 06:59 PM PDT
http://forums.qrz.com/showthread.php?351282-IOTA-DXPedition-to-Kaliage-Besar-Island-OC-177-YEM&goto=newpost

Dear IOTA chasers & DXers,

After a successful DXpedition to IOTA OC-221, once again this year, ORARI DXpedition & Contest Team will travel to Kaliage Besar, Seribu Islands IOTA OC-177. This time we will operate YE0M from July 6 9, 2012.

This DXpedition is in conjunctions to the ORARI 44th Anniversary (July 9, 2012) and IGK Manila, YB0AA 70th birthday (July 8, 2012).

Kaliage Besar is a 6.46 hectares island in the Seribu Islands. This beautiful island is a non populated recreation resort located at Latitude 05:39.380 & Latitude 106:34.120 or Grid Locator OI34GI.

During the DXpedition YE0M will operate 4 x 24 hours, all mode, all band (2 160 meter band), SSB, CW & RTTY. The operators are almost the same with our previous Ohoi Ew, Kei Islands IOTA OC-221 ORARI DXpedition. QSL Via YB1GJS Only.

For futher information please see on a website : www.ye0m.com

See you in pile ups...!

YE0M Team

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From -2302398888655738876
X-Google-Thread: 11480d,67c903bf6377cbab,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.227.67 with SMTP id ry3mr7315791pbc.8.1340574218369;
        Sun, 24 Jun 2012 14:43:38 -0700 (PDT)
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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1067
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 24 Jun 2012 17:43:37 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 362
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <79271.93307.qm@smtp110.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1340574218 17346 166.84.1.6 (24 Jun 2012 21:43:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 24 Jun 2012 21:43:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 152655.69829.bm@omp1012.access.mail.mud.yahoo.com
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 CMULyoR6ohWMEsnGm0ncL0XBKVC03Z0FG9pS9F_NvKsU8hT1NmzFoaGFHNoV
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X-Received-Bytes: 24235
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SB DX @ WW < KB8NW $OPDX.1067
Ohio/Penn DX Bulletin No. 1067

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1067
BID: $OPDX.1067
June 25, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1l, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, N6NB, WC6DX, K8GI, K8YSE, W8GEX & 60m News, W9ILY, 5B4MF, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G1VDP, HA5PP, I1JQJ/IK1ADH & 425 DX News, IK2IQD, LA4LN, LY5W, OK2BOB, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, VE2XB and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th-June, through Sunday, 24th-June there were 204 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E3, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J3, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SV, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TK, TT, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP8/h, VP9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5H, TANZANIA. Ro, DL4ME, will once again be active as 5H3ME between August 14th and September 3rd. Activity will be holiday style on the HF bands from 80-6 meters using CW and the Digital modes. QSL via his home callsign.

9H, MALTA. Zoltan, HA5PP, will once again be active as 9H3PP during the CQWW DX SSB Contest (October 27-28th) and CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (possibly 15 or 10m) entry. Activity outside of the contest will take place a few days before the contest and will be on 17 and 12 meters. QSL via HA5PP.

D6, COMOROS (Update/Dates). A team of Europeon operators will be active as D64K from Ngazidja (Grande Comore), Comoros Islands (IOTA AF-007), between August 8-20th. The current list of operators mentioned are Salvador C31CT/EA3QS, Sigi/DL7DF, Josep/EA3AKY, Fabrizio/IW3SQY, Paolo/IV3DSH, Franco/IZ8GCE and Les/SP3DOI. The team has already obtained all permissions, and the license has been sent to the DXCC Desk. Pilot station is Stan/KH6CG. Their license covers from 160 to 6 meters, so the guys will be active on all bands and modes, and they are even considering the possibility of working on 60m and 6m. The QSL Manager will be Paolo, IV3DSH. More details will be forthcoming. Watch the following for updates:

http://www.d64k.com
https://twitter.com/#!/D64K

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

TL9ES � Central African Republic; 2011 Operation

TT8ES � Chad; 2012 Operation

DXPEDITION VIDEOS OF THE WEEK (New Feature). With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings, we thought to list and prepare you for the upcoming NH8S Swains Island DXpedition:

* Swains Island Aerial Assessment (an unlisted video):
  http://www.youtube.com/watch?v�tO7LX-EAY
* A team from National Marine Sanctuaries visit Swains Island:
  http://www.youtube.com/watch?v�piF9O-1OI&
* 2006 KH8SI Swains Island DXpedition:
  http://www.youtube.com/watch?v�-YBZT0W1s
* Interesting documentary of Olohega or Swains Island. The island was annexed to the United States. Its former inhabitants were evicted almost sixty years ago from their island and long to return. They claim it belongs to the Tokelau Islands.
  Videos Part 1, 2 and 3:
  http://www.youtube.com/watch?v�t81PZHyU0
  http://www.youtube.com/watch?v�eIQJ8PI0o
  http://www.youtube.com/watch?v�mraGZfc4c

E5, SOUTH COOK ISLANDS. Operators Wayne/N6NB and Carrie/W6TAI will be active as E51YNB and E51TAI, respectively, from Rarotonga Island (OC-013) for the IARU HF World Championship (July 14-15th). Activity is expected to start a few days before and after the contest. Operations will be on 40-15 meters SSB only. Wayne tells OPDX, " If all goes well we'll have an IC-7000 and a THP HL-550FX amp (500 watts), with a TH2 (Hy-Gain 2-element tribander) plus a dipole for 40. We may pass on 80 because the noise level there was extremely high when we were in Rarotonga for the ARRL Phone DX Contest." QSL both callsigns via N6NB. Read about their first operation at: http://commfaculty.fullerton.edu/woverbeck/e51ynb.htm

FP, ST. PIERRE & MIQUELON. Mike, VE2XB, will once again be active as FP/VE2XB from St. Pierre & Miquelon Islands (NA-032, DIFO FP-002, WLOTA 1417) between August 10-20th. Activity will have a special focus on 6 meters, but he will also be active on all bands from 80-6 meters. He states that he will be bring his THP amp for 500w, so his signals should be good with the Hexbeam. QSL via VE2XB (see QRZ.com).

IOTA NEWS.............

AS-120. Members of the Nicosia Amateur Radio Club were expected to activate the "Agios Georgios" islet off the coast of Akamas, Cyprus, as C4MG this past weekend. QSL via 5B4KH.

EU-016. Brani, OM2FY, will be active as 9A/OM2FY from Brac Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/DXpedition/CW-Mode/24H entry. QSL via OM2FY.

EU-031. Gian, IC8WIC, will be active from Capri Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op entry. QSL via his home callsign or by the Bureau.

EU-038. Operators Paul/PA3FUN, Jerry/PH9HB, Jan/PD1AIQ and Bram/PE1OPK will be active as PA6NH from Texel Island during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Mixed-Mode/Low-Power entry. QSL via PA6NH (see QRZ.com).

EU-046. Wolfgang, DM2AUJ, will be active as LA/DM2AUJ from Senja Island between June 24-28th. Activity will be on the HF bands on or around the usual island and IOTA frequencies. QSL via his home callsign, by the Bureau or direct.

EU-076. Wolfgang, DM2AUJ, will be active as LA/DM2AUJ from Lofoten Island between June 30th and July 10th. Activity will be on the HF bands on or around the usual island and IOTA frequencies. QSL via his home callsign, by the Bureau or direct.

EU-112. (Cancelled!) Members of the GMDX Group (Scotland's DX Association) planned to activate GB5SI from Shiant Isles [House Island) between June 15-22nd. Reason for it being cancelled was not provided.

EU-124. Members of the Strumble Head DX and Contest Group (SHDXCG) will once again be activating Ramsey Island between July 12-16th. Activity will be on all bands from 40-6 meters using 2 Hexbeams and a Windom. This year they are hoping to have a station dedicated to the Digital modes, mostly RTTY, using a TS480 at 200w and one of the Hexbeams. They have also analyzed their logs and seen that there is a shortage of contacts with North and South America, and also the countries around the Caribbean. They have looked at the terrain and the location of the antennas with a view to getting one Hexbeam a little higher to clear a small ridge that blocks the westernly direction allowing these contacts to be made. As usual, QSL via the manager Tim, M0URX, (see www.m0urx.com) using his OQRS system for a speedy turn around. Logs will be uploaded to LoTW and Clublog as soon as they get back to the mainland. All details and (hopefully) a daily blog will be available on their Web site at: http://www.mc0shl.com
The team has also advised that they will operate from their farm HQ if they are unable to make the crossing to the island due to bad weather but will announce on air if this is the case.

EU-178. Operators Dominik/SQ7OXU, Constantin/RD1AR, Sergey/UA1ANA and Jack/SP7DPJ will be active as ES0W from Ruhnu Island between July 26-30th. Activity will include the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Mixed-Mode/Dxpediton/Low-Power entry. Antennas will be a Hexbeam and Inverted Vs. QSL via SP7DPJ, direct or by the Bureau.

NA-029. Operator Ken, K6LA, will operate from Prince Edward Island in eastern Canada using the VY2TT superstation (Grid Square FN76vs, CISA PE-001) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/All-Band/Mixed/24H entry. QSL via K6LA.

NA-129. John, VE8EV, will be active as VE8EV/p from Banks Island (Grid CQ71) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Mixed-Mode entry. QSL via his home callsign, direct, by the Bureau or LoTW. Watch for possible updates on his Blog page at: http://ve8ev.blogspot.com

NA-136. Adam, W1ASB, will be active as W1ASB/P from Ram Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Low-Power/ Unassisted/ 12HR entry. QSL via the info on QRZ.com.

OC-135. (Update to OPDX.1066) Han, SM6CVX, plans to be active as P29VCX from Bougainville Island (not Buka Island) between November 6-9th. QSL via his home callsign.

K2, UNITED STATES (Special Event). Next weekend starts the 4th annual "Original 13 Colonies - Independence Week - Special Event", which begins 12:01 AM Eastern (0401Z), on July 1st, (That's one minute after midnight, early Sunday morning, July 1st) to 11:59 PM Eastern (0359Z July 6th) ending on July 5th (One minute to midnight, late Thursday night, July 5th). Recognizing that "Independence Day" (July 4th) comes in the middle of the week (Wednesday) and that some operators will be going to their work on the 2nd, 3rd and 5th, they have added a BONUS DAY on Saturday, June 30th, 2012!! Stations will operate from 09:00 AM Eastern (1300Z) right through until the 5th. Keep in mind that there may be fewer operators available on the work days, so PLEASE BE PATIENT! There will be at least two S.E. stations per colony state. Also included will be Super contest stations, multi-operator Club stations, and OM & XYL teams. Activity will be on 160-2 meters, except 60/30/17/12m, and using all modes (Satellites, CW, SSB and the Digital modes - but it is up to the individual colony state station). The Colony state stations to look for are: K2A (New York), K2B (Virginia), K2C (Rhode Island), K2D (Connecticut), K2E (Delaware), K2F (Maryland), K2G (Georgia), K2H (Massachusetts), K2I (New Jersey), K2J (North Carolina), K2K (New Hampshire), K2L (South Carolina) and K2M (Pennsylvania). "ALL" Colony stations will issue a special event QSL card this year! Also, a special certificate is available. For complete details, visit their Web page at: http://www.13colonies.info

KH6BZF PROPAGATION FORECAST/REPORT (June 25th-July 1st)....

Jun/25th	AN	Jun/28th	AN	Jun/30th	AN
Jun/26th	AN	Jun/29th	AN	Jul/01st	AN
Jun/27th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LJ2, NORWAY (Special Event). Look for special event station LJ2T to be active from "The Signals Museum of the Norwegian Armed Forces" near Lillehammer, Norway (locator JP51ED), between June 28th and July 1st. Activity will be on many bands and modes, most likely from 80 meters to 4 meters (70 MHz). QSL via LA5EAA. More info available at:
http://www.qrz.com/db/lj2t

LY200/LY54, LITHUANIA (Special Events).........

LY200NB - Will be on the air last ten days of June to celebrate the 200th anniversary of Napoleon Army crossing river Nemunas in Kaunas, Lithuania. For more details, see QRZ.com. Also, see:
http://en.wikipedia.org/wiki/Napoleonic_Wars

LY54SOP - Will be on the air during July 1-31st, to celebrate the 54th anniversary of SOP (Sea of Peace), Baltic Sea. Every year in July the radio amateurs of Mecklenburg-Vorpommern district accomplish special activities supporting the application of the SOP. The SOP is awarded for contacts with different countries/areas bordering the Baltic Sea and Norway each year during the month of July. For more details, see:
http://www.amateurfunk-mvp.de/inhalte/sopdipl.htm

QSL both callsigns via LY5W (see QRZ.com). Working these stations, you have a good chance to work a new prefix for the LY WPX Trophy, LY WPX Trophy Honor Roll and the Baltic States WPX Trophy.

OH, ALAND ISLANDS. Czech senior operators Bob/OK2BOB, Franta/OK1HH and Jindra/OK1AMM will be active as OH0/homecall between June 24th and June 30th. Activity will be mainly CW and SSB on 160-6 meters. The WW LOC will be KP00AC on Aland Islands (EU-002). QSL via the OK Bureau or direct.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated June 24th)

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3A/DG5NFF via DG5NFF
9A8VB via UA4WHX
CE2/VE7SV via VE7WY
DR0ALSFELD via DL1RI
EA5/DL5EO via DL5EO
ED1J via EA1GPL
EG0URA via EA7URA
EH2CJW via EA2CJW
EH3EPC via EB3JT
FJ/W6JKV via W6JKV
FK8CE via LZ1JZ
HB0/DL6CX via DL6CX
HG1DX via HA1XR
HL2ZBD/3 via JK3IJQ
IH9/IK0SXU via IK0SXU
JT1DDD via JA2VWG
KP2/K3TN via K3TN
LY200NB via LY5W
LZ1515PSB via LZ1KCP
ON50HC via ON3AIM
PA914PORSCHE via PA1PDJ
RA75PD via RK3DYB
VY2/DL1FDH via DL1FDH
VY2/F8BMG/P via F8BMG
W6GO/KH6 via W6GO
W7F via AI4U

QSL RECEIVED VIA LoTW: 4U1ITU, 4X6KA, 5P12EU, 6O0CW, C4Z, CO2VE, CT1UA, CU2JT, EI7JK, EI8FH, EV1R, FS/K9EL, HK3TU, IZ3DVU, KH2D, KH7L, KP2/K3TN, LY3BW, LY3W, MM0BGN, RT6A, RG6G, RT6A, SN2012WA, UA2FL, US0MS, UT7ND, VC2W, VE1OP, VE9NC, VK3EW, YO3VU, YV5RED and ZC4LI

QSLS RECEIVED VIA MAIL: 5N7M, 6O3A, 6O0CW, 9M0L, AA1BU/KP2, CE2WQ, CP4BT, DL2RU/P, E51NNN, FG8NY, HK0NA, HR5/F2JD, IH9WKH, J79IU, JY5HX, KG2A/VP9, KH8/N9YU, MU0FAL, PJ7/IK2QPR, SV2BOH, VK9PN, XU7DLH, YB8Y, YW5PI, ZD7VC and ZL7VR

QSLS RECEIVED VIA THE BUREAU: 4S7KKG, 5A1A, 6V7Z, HB0/DF7EF, HP1WW, HS0ZFA, S9DX, V55V/P and ZD8O

TY, BENIN. Pat, LA0HF, will be active as TY2BP from Fidjross�, Cotonou, beginning June 26th, for a minimum of 30 days, up to 45 days. Activity will be on 20/15/10 meters. QSL via IK2IQD.

VK0H, HEARD ISLAND (Update). On June 15th, the 2014 Cordell Expedition to Heard Island announced the initial team for the DXpedition. At this time this list is incomplete; it will be augmented in the coming months. The partial list of operators are Bob/KK6EK (Team Leader/Organizer), Peter/ON6TT (Co-Organizer), Christian/DL1MGB (Co-Organizer), Mike/N6MZ (Co-Organizer), Bill/AA7XT, Alan/AD6E, Gerd/DJ5IW, Franz/DJ9ZB, George/N4GRN, Paul/N6PSE, Dr. Carlos/NP4IW (Logistics), Wes/W3WL and Dr. Glenn/W0GJ (Physician). Non-operators from USA Dr. Jeffrey Bozanic (Co-Organizer, Environmental Science, Antarctic Diving) and Joan Boothe (Documentation, Explorers Club). The support team (partial list) includes Rich/KY6R (Pilot/Software), Dean/N7XG (Software) and Peter/W6OP (Software). The next round of team members will be announced on August 15th. This project follows the very successful expedition to Heard Island carried out by this group in 1997. Details of that operation can be seen at:
http://www.cordell.org/HI
The Web site for the 2014 DXpedition is at: http://www.cordell.org/HD

YN, NICARAGUA. Mike, AJ9C, will be active as YN2CC from Granada, Nicaragua, between November 20-28th. Activity will be on 160-6 meters using CW, SSB and RTTY. Also, Mike will be in the CQWW DXCW Contest (November 24-25th) as a Sinlge-Op/Low-Power entry. QSL via LoTW or direct to his home callsign.

VY0, CANADA (Nunavut Territory). Rob, KC0VEU, will once again be active as homecall/VY0 from Eureka, Ellesmere Island, Nunavut (NA-008, Grid Loc. EQ79ax) until July 5th. He is there on official business. Sometime during his stay, and weather permitting, he will attempt to operate from the PEARL facility 15km away which is located at 80�N - 86�25'W, and therefore in the rare ER grid (ER60) for those who chase the CQ Grid Fields award and the rare ITU Zone 75. PEARL (the Polar Environment Atmospheric Research Laboratory) is also a separate base for the Arctic Challenge <www.french-polar-team.fr>. This is Rob's fifth time on Ellesmere. PLEASE NOTE: KC0VEU recently passed his Extra class exam and is expecting a new callsign in the "AD0" prefix block, but will still sign / VY0. QSL direct or by the Bureau to his home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send

mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 18 - 24 June 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 25 Jun 2012 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 60
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jun 25 1246 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
18 - 24 June 2012

Solar activity ranged from very low to low during the period. The
largest x-ray event was a C3 flare, produced by Region 1504 (S17,
L=087, class/area Ekc/750 on 16 June) at 20/1628 UTC. Two new active
regions were numbered during the period, Region 1510 (S16, L=019,
class/area Cro/10 on 19 June) and Region 1511 (N15, L=357,
class/area Cro/30 on 23 June). Neither of these new regions produced
a flare event. No Earth directed CMEs were observed during the
period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at
high levels throughout the period.

Geomagnetic field activity ranged from quiet to minor storm levels
```

during the period. Early on 18 June, minor storm levels were observed as the result of residual effects from the 13 and 14 June CMEs. Conditions recovered to quiet levels later on the 18th and remained so for the rest of the period.

Forecast of Solar and Geomagnetic Activity
25 June - 21 July 2012

Solar activity is expected to begin the period at very low to low levels and remain so until around 03 July. Beginning on 04 July, a chance for M-class flares will exist when old Region 1504 (S17, L=087) is expected to return.

No proton events are expected at geosynchronous orbit, though a slight chance may exist when Region 1504 returns.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to begin the period at normal to moderate levels, and remain so through 02 July. Flux values are expected to increase to high levels on 3-8 July due to recurrent coronal hole high speed stream effects. Normal to moderate levels are expected to return from 9 July through the remainder of the period.

Geomagnetic field activity is expected to begin the period at mostly quiet levels and remain so through 28 June. On 29 June, a possible Co-rotating Interaction Region is forecast to produce mostly unsettled levels with a chance for active conditions prior to the onset of a coronal hole (CH) high speed stream. CH effects are expected to produce unsettled to active levels with a chance for minor storm periods on 30 June through 03 July. On 04-05 July, quiet to unsettled levels are expected as the CH effects wane. Mostly quiet conditions with isolated unsettled periods are forecast from 06 July through the end of the period.

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 25 June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 25 Jun 2012 12:36:54 EDT
Organization: QRZ.com

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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

VP8LP

Posted: 24 Jun 2012 02:05 PM PDT
http://forums.qrz.com/showthread.php?351391-VP8LP&goto=newpost

Has anyone heard from VP8LP? I have not heard from him for over 2 months.
He mainly operates 20 - 10 meters. If you have any info, send it to my
addy on QRZ or goodtimes@netecin.net W8TRN

///

W4W Field Day 2012 Sevier County TN

Posted: 24 Jun 2012 01:22 PM PDT

http://forums.qrz.com/showthread.php?351386-W4W-Field-Day-2012-Sevier-County-TN&goto=newpost

Wanted to share some photo's from our Field Day, hope everyone had a great time this year and made great contacts..

http://s1260.photobucket.com/albums/...view=slideshow

73

Rick Sr

N4JTQ

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 26 June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 26 Jun 2012 12:43:29 EDT
Organization: QRZ.com
Lines: 108
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X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
Changing Category during Field Day

Posted: 25 Jun 2012 07:38 PM PDT
http://forums.qrz.com/showthread.php?351598-Changing-Category-during-Field-Day&goto=newpost

I did not see anything in the Field Day rules to cover this, and it isn't that important since I only participated casually, but I am curious about how this might be handled.

Saturday evening I made 7 QSOs from the home QTH with the K2 on battery at 5 watts, operating category 1E.

Sunday I went portable in a local park and made 23 QSOs operating category 1B Battery in the two hours I had.

My inclination was to submit just the 23 portable QSOs as 1B, but then if I leave off the other 7 from the supporting documentation, somebody might not get a QSO with me validated.

Is there a formal way this would be handled?

Thanks,

Chip

AE5KA

///
ZL Memorial Contest July 7/8 2012

Posted: 25 Jun 2012 11:14 AM PDT
http://forums.qrz.com/showthread.php?351538-ZL-Memorial-Contest-July-7-8-2012&goto=newpost

Please pass the word ....

This year the 67th ZL Memorial Contest will go ahead as usual.

When: 7 and 8 July 2012

Times: 2000 - 2300 NZST both evenings.

Band.   80 m.

Modes.   CW and Phone.

Rules.   The rules are the same as recent years and are in the NZART

Call Book on page 5 - 5 and also at

Logs.   Logs as email attachments are welcome in either Cabrillo log

text, plain text, Word or Excel format.

Email them to .   Paper logs should be posted

to Contest Manager, 8 Manu Cres., New Plymouth 4310.

Closing date for logs will be 31st August 2012.

end quote

Many thanks

Additional info available -

http://zl2cq.webs.com/contests.htm

or

73

ZL2CQ - QRZ.Com

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 27
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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QRZ Forums - Contests, DXpeditions and Special Events

///
Prefixo especial 5P12EU

Posted: 26 Jun 2012 10:06 AM PDT
http://forums.qrz.com/showthread.php?351658-Prefixo-especial-5P12EU&goto=newpost

Dia 30 de Junho a 22:00 horas UTC, (19:00 horas em Brasilia), entre em QRT o prefixo 5P12EU (Dinamarca na Presidencia da Comunidade Europeia).

Os operadores estarao bem ativos durante os ultimos 2 dias (29 e 30 de Junho) para dar a oportunidade de conseguir um QSO na maioria das bandas e modos possivel, ja que um Diploma é disponivel em 3 bandas (Bronze), 5 bandas (Prata) e 7 bandas (Ouro). A versao-PDF do Diploma é gratuito.

Na QRZ.com voces encontram um Link para uma pagina que mostra - em tempo real - quais operadores, bandas, modos e horarios estao ativos num dado momento.

Chamamos especialmente a atencao para os 160 metros, onde ate agora so
poucos operadores estiveram QRV.

Modos: CW e SSB - e, - esperamos, - RTTY e PSK

Cordiais abracos a todos,

73'

OZ4CG Carsten, Administrador de
Diplomas   traduzido por oz1hhh

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mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1786 (Jun 27, 2012)
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Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Jun 2012 14:29:25 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 658
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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DXNL 1786 - Jun 27, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

1A, SOVEREIGN MILITARY ORDER OF MALTA

An international team of 13 operators will be active as 1A0C on HF and 6m from July 1-4. Special attention will be paid to non-European stations. With this campaign they intend to collect donations for the aid programs of the "Order of Malta's Italian Relief Corps" (CISOM). QSL via OQRS, LoTW. See also: http://www.1a0c.com

5B4, CYPRUS, AS-004

Some members of the Paphos branch of the "Cyprus Amateur Radio Society" plan to show up as P3EU to mark the first Cypriot presidency of the European Union from July 1 until Dec 31. QSL via 5B4AHO.

CT, PORTUGAL, EU-150

Several members of the "Portuguese DX Group" (GPDX) will be active as CT7/homecalls from Insua Island (EU-150, DIP MI-001, PIP NT-001, DCFP F-006, DCP CVC-046 and CVC-047, DMHP VC-017 and VC-061, DFP FM-101 DMP 1602, DDFP CMN-12) during the month of July. The team with German, Portuguese and Swiss OPs will be active in all modes on all bands. They will join the RSGB IOTA Contest (Jul 28/29) signing CR6W in the multi op/low power category. Some OPs will stay a little longer on the island and plan to activate the lighthouse ARLHS POR-028, WLOTA 2869. QSLs for CR6W via CS5DX. All other QSLs via the op's homecalls. See also: http://gpdx.netpower.pt and http://www.to-mk.com/neu

E5, SOUTH COOK ISLANDS

Andy,AB7FS, will be QRV again in holiday style signing E51AND from Rarotonga (OC-013) between Jul 2 and Aug 25. He is a member of the "Straight Key Century Club" (SKCC # 7723) and hopes to meet other SKCC members in CW on 14050 kHz. He has been spotted also in the ANZA net, daily at 0515 UTC on 14183 kHz. QSL via homecall.

Murray,ZL1MGA, is working as E51MGA in SSB on 20m. His length of stay is unknown. QSL via homecall.

ES, ESTONIA

Eddie,ES2TT, will use the special callsign ES2012ABCS on the occasion of the "American Beauty Car Show" from July 1-8. Activities will take place in SSB/CW/PSK on 40m-6m from his home QTH Keila (Loc KO29eh) and also from the the exhibition in Haapsalu. QSL via ES2TT.

F, FRANCE

From Jul 2-8 the "Association des Radio Amateurs de la Cote d'Emeraude" (F4KIR) will activate the special event station TM0TSR from Saint-Malo on the occasion of the annual Tall Ships Races. QSL via F4FJH. See also: http://www.tm0tsr.fr

G, ENGLAND, EU-005

On the occasion of the "Armed Forces Day" the special event station GB0AFD announced to be active on July 1. They would be very pleased to make contacts with other members of RNARS, RAFARS or the "Royal Signals Association". QSL via G4KLF.

Members of the "Milton Keynes ARS" will be active on the bands with their club callsign GB2BP from Jun 30 until Jul 1. QSL via bureau.

See also: http://www.mkars.org.uk

GJ, JERSEY, EU-013

Ralph,MJ/DL9MWG, and his brother MJ/DL3VJG will be QRV from the island of Jersey (EU-013) between Jun 27 and Jul 4. Since their holiday QTH has much space they will use several wire antennas on 160m-6m working in CW and SSB. QSLs via homecalls.

GM, SCOTLAND, EU-005

Paul,2E1EUB, is active as 2M1EUB on 160m-80m, in SSB on 2m and via AO-7 until Jul 9. QSL via 2E1EUB.

KH8, AMERICAN SAMOA, OC-045

Yuri,N3QQ, and Dick,N7RO, will stay in Pago Pago from Jun 27 till Jul 3 for talks with the US Fish & Wildlife Service (FWS) about a future DXpedition to the Rose Atoll (OC-190). They want to work as KH8PPG or KH8RRC during their spare time. QSL via N7RO or UA9OBA.

KP4, PUERTO RICO, NA-099

The "Puerto Rico Amateur Radio League" will activate the special event station K4O from the headquarters of the National Olympic Committee in San Juan between Jun 30 and July 1 to mark the journey of the Olympic flag over the Atlantic Ocean. QSL via NP3O.

LA, NORWAY

The special callsign LJ2T will be activated from the Telecommunications Museum of the Norwegian armed forces (Loc JP51ed) from June 28 until July 1. QSL via LA5EAA.

LY, LITHUANIA

The special event station LY200NB is QRV until June 30 and remembers the crossing of the river Nemunas by Napoleon 200 years ago.
QSL via LY5W, LoTW.

The 54th anniversary of "Sea of Peace" is celebrated in July and some HAMs are using the special callsign LY54SOP. QSL via LY5W, LoTW.
See also: http://www.amateurfunk-mvp.de/inhalte/sopdipl.htm

OE, AUSTRIA

The special event club stations OE2XXM and OE5XXM (special ADL: 553) will be QRV from the "XXVIII International Amateur Radio meeting in Gosau at Dachstein" on 2m/70cm/80m/40m (sometimes also on other bands) from Jul 1-31. QSL via bureau.
They will be QRV again on the occasion of the "XXVI International Fall Fielddays in Gosau" from Sep 1-30.

OZ, DENMARK

The Danish EU presidency ends on June 30. For this reason the OPs of the special event station 5P12EU will start their final sprint on Jun 29/30 and want to give everyone the opportunity to work missing band points in CW/SSB, maybe also RTTY/PSK and even on 160m.
QSL requests via OQRS, LoTW, eQSL, direct QSL via OZ0J, own QSL not necessary. Logsearch and awards program at: http://www.5p12eu.dk

SM, SWEDEN

Grimeton Radio (SAQ) sends in CW on 17,2 kHz at 0900 UTC and 1200 UTC on Jul 1. SK6SAQ will be QRV on 14035 kHz (CW) and 14215 kHz (SSB) from 0915-1130 UTC and 1215-1300 UTC and in SSB on 3755 kHz at 0700 UTC. Reports can be sent via e-mail to info@alexander.n.se or with a QSL via bureau to SK6DK. Direct mail should be sent to: Alexander Grimeton Veteranradios Vaenner, Grimeton 72, SE-432 98 Grimeton, Sweden.
See also: http://www.alexander.n.se

SP, POLAND

The scout station SN0HAL will be on the air from July 1 until Aug 31.
QSL via SP5ZIP.

TA, TURKEY

The "TC Special Wireless Activity Team" and the "Giresun Radio Amateurs and Nature Sports Club" are going to visit some lighthouses of the western Black Sea:

Jun 30-Jul 1	TC6BLH: Boztepe Lighthouse, Sinop
Jul 27-29	TC2KLH: Kefken Ada Lighthouse, Kocaeli
Aug 18-20	TC2ELH: Karadeniz Eregli Oeluece Lighthouse
Aug 30-Sep 2	TC6ILH: Inebolu Lighthouse, Kastamonu
Sep 1-2	TC2AL: Amasra Lighthouse
Sep 15-16	TC6GLH: Gerze Lighthouse, Sinop
Sep 29-30	TC2ZLH: Zonguldak Lighthouse

QSLs via TA1HZ. See also: http://www.tcswat.org/awards/WEBLOTA

TY, BENIN

Pat,LA0HF, will be QRV as TY2BP from Fidjrosse/Cotonou on 20m/15m/10m for up to 45 days starting on June 26. QSL via IK2IQD (direct).

VE, CANADA

On the occasion of the 200th anniversary of peace between Canada and the USA in July Dave,VE3FOI, will activate the special event station CG3B from Niagara-on-the-Lake in Ontario. He also plans to join the RAC Canada Day Contest from Fort George in Niagara-on-the-Lake on Jul 1
This special callsign should be reminiscent of General Isaac Brock.
QSL via VE3FOI. See also: http://www.nparc.on.ca/content/home

W, USA

The following special event stations are active during the "Original 13 Colonies Special Event" from July 1-5:

Call	QTH	Manager
K2A	New York	KU2US
K2B	Virginia	KI4TYK, KJ4DHF
K2C	Rhode Island	KE1JF
K2D	Connecticut	K1PL
K2E	Delaware	NY3C
K2F	Maryland	KB3IFH
K2G	Georgia	K4PHE
K2H	Massachusetts	K2H
K2I	New Jersey	N2RO
K2J	North Carolina	KI4VBA

K2K	New Hampshire	W1STT
K2L	South Carolina	KG4RUL (d)
K2M	Pennsylvania	via OP homecall (d)

See also: http://www.13colonies.info

Apollo Memorial Program: ARI Tortona (IQ1TW) remembers the Apollo Program (1961-1972) in July. A special award has been launched as well. See also: http://aritortona.xoom.it

Hawaii IOTA Club: The Hawaii IOTA Club (KH6RRC) was founded by David,AH6HY, Merle,K5MT, Yuri,N3QQ, Dick,N7RO, and Lanny,W5BOS. Their targets are the exploration and activation of new IOTAs in the Hawaii archipelago. Interested people are welcome to join.

IOTA QRGs: Klaus,DL7UXG, has published an overview of IOTA frequencies at: http://www.mydarc.de/dl7uxg/dt/seite17.html

Webinar: A webinar focuses on the comparison of average stations with Big Guns on June 30, 1900 UTC. Registration is required at: https://www2.gotomeeting.com/register/179521850

YASME: The new rules of the YASME award program have recently been published
http://www.yasme.org
http://www.yasme.org/news_release/2012-01-02.pdf

DXCC: TL8ES (2011) and TT8ES (2012) were approved for DXCC credit.

DXCC QRP: Since 2002 the ARRL publishes a non-endorsable QRP DXCC. Output power is limited to 5 watts and QSLs do not have to be submitted. See also: http://www.arrl.org/qrp-dxcc

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 1	RAC Canada Day Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Members of the "Grupo DX Teide" will activate the Teide volcano "La Rambleta" from Jun 30 till Jul 2. This expedition will take place on the occasion of the 5th anniversary of its initial activation. With a height of 3555m this is the highest mountain in Spain and situated in the Teide National Park (EAFF-075). The station will be set up 163m away from the top (DIE S-012, WLOTA 1276, DME 38026 Loc IL18qg). Jose Antonio,EA8ARG, Luis,EA8AY, Miguel Angel,EA8BRW,

Francisco,EA8CW, and Angel,EA8BFH, will be active in CW/SSB/RTTY/PSK31 on 6m-80m signing EH8TID with 100 watts, verticals and wire antennas. QSL cards will be sent automatically for each QSO in the log. Otherwise QSL via EA8NQ (bureau/direct).
See also: http://www.eh8tid.tk and http://ea8arg.ure.es

AS-004, 5B4/ZC4, Cyprus Island: Cyprus has the EU presidency for the first time from July 1 until Dec 31, 2012. The special event station P3EU (WLOTA 0051) will be active on the bands for this reason.
QSL via 5B4AHO (bureau/direct).

AS-047, JA6, Daito Islands: Kan,JE1SCF/6, and Yoshi,JG4IQC/6, may show up from Daito Islands (WLOTA 0928, Okinawa prefecture, Nansei archipelago, Kyushu region) between June 27 and July 2. They will use an HB9CV and long wires in CW/SSB on 40m-10m. QSLs via homecalls (bureau/direct).

EU-014, TK, Corsica: Peter,TK/ON8VP, spends his holidays on Corsica (DIFM TK-001, MIA MCO-001, WLOTA 1390) from July 1-6. He wants to transmit from the vicinity of Porto Vecchio mainly in SSB/CW on 40m and 20m running 100 watts into a wire vertical. QSL via homecall.

EU-015, SV9, Crete: The special event station SX9S will be active from Jul 1 until Dec 31 marking the 50th anniversary of the national park "Samaria Gorge" (SVFF-011). QSL via SV9AUE (bureau/direct).

EU-024, IS0, Sardinia Island: Claudio,IS0/IZ0KRC, is staying on Sardinia (IIA SD-001, MIA MIS-035, WLOTA 1608, Loc JN40tg) until Jul 15. He works holiday style in SSB/CW/digital modes on the HF bands and 6m.
QSL via homecall (Buero/direkt).
See also: http://iz0krc.jimdo.com/new-2012-sardinia-is

EU-076, LA, Lofoten Islands: The second leg of his journey leads Wolfgang,DM2AUJ, to the Lofoten Islands. He will be active on the HF bands signing LA/DM2AUJ from Jun 30 until Jul 10. QSL via homecall.

NA-008, VY0, Nunavut (Ellesmere Island) group: Rob,KC0VEU/VY0, is active on HF from Ellesmere Island (Loc EQ79AX) until July 5. Depending on the weather, he may also activate the PEARL laboratory (Polar Environment Atmospheric Research Laboratory) from the rare locator ER60 and ITU Zone 75. QSL via homecall (bureau/direct).

NA-103, VP2M, Montserrat: Gordon,G3USR, will show up from Montserrat signing VP2MSR from Jun 30 until Jul 9. He will be QRV on all HF bands but his main focus is on 12m and 10m. If the 6m band opens to Europe he will be QRV there also. Graham,M0AEP is also active as VP2MDD at the same time. QSL for VP2MSR via G0USR and VP2MDD via M0AET.

EU-112, GM/MM, Shiant Islands: The DXpedition to the Shiant Islands (EU-112) announced in DXNL 1784 did not become active for unknown reasons.

IOTA Forum at the HAMRADIO fair in Friedrichshafen: The altered rules for the IOTA Contest 2012 were announed again at the IOTA Forum as well. The current rules can be found at:

http://www.rsgbcc.org/hf/rules/2012/riota.shtml

Further information was given about the design of the website, especially about the download of ADIF files.

Enrico,DL2VFR, reported about the activities of DM50IOTA within the IOTA marathon.

There were two interesting lectures by Nigel,G3TXF, and Jacques,F6BEE, about the VP6T (OC-044) and TX6T/p (OC-063) DXpeditions and also by Harry,RA3AUU, about the activation of Socotra (AF-028) as 7O6T and how difficult it was to obtain a license (over 2 years of preparation).

Following the ARRL decision to delete Malyy Vysotskiy Island (MVI) from the current DXCC list as of Feb 17, 2012, the IOTA Committee has considered action to be taken with regard to the future of EU-117. The presence of MVI in the IOTA list as a separate group was originally justified by its separate DXCC Entity status, so the island's deletion now called for action from IOTA. Faced with the prospect of a straight deletion of EU-117 and incorporation of the island into the EU-133 list the Committee formulated an alternative course of action involving the transfer of a section of the EU-133 'box' to EU-117, so avoiding deletion. It put the alternatives to an enlarged IOTA management group involving the 22 checkpoints for the first time. The consultation produced a clear majority in favour of splitting EU-133 to form two groups within the Gulf of Finland, North and South. The dividing line has been set at 60 degrees, 15 minutes north. The islands now constituting the two groups can be seen via the Search facility on this page. This change, which has an effective date backdated to Feb 17, 2012, means that past credits for MVI will continue to stand and new opportunities are created for contacting EU-117. Record-holders need take no action regarding existing credits as they will not be deleted as a consequence of this change, nor in the case of EU-133 credits need they be transferred unless requested. The Committee believes this to be an imaginative solution in the best interests of the programme.

Russian IOTA/Arctic stations/RFF areas(preliminary information):

Victor,RW0BG (RRC #869), and Igor Petlin plan a trip along the river Yenisei to the north from the beginning of July. They want to visit a few islands of the Russian Robinson Program: Kazan Island (RR-06-32), Mininskie Island (RR-06-33), Nikandrovskie Island (RR-06-34), Deryabinskie Island (RR-06-35) and Island of Golchikha (RR-06-36). They also plan to visit the Arctic station Sopochnaya. The second part of their trip leads them to the Kara Sea to activate following islands: Deer Island (RR-06-06) and Shokalski (RR-06-05, IOTA AS-083, RFF-030). If possible, they want to join the IOTA contest as well. In the third part, an activation of the IOTA group AS-109 is planned. Last not least they plan to stay in the Tsentralnosibirsky (RFF-096) biosphere reserve More detailed information will follow hopefully.

Lighthouse activities

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GB0AFD    LH 1841   Jul 1
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K4O	LH 2802	Jun 30-Jul 1
KH8PPG	LH 4385	Jun 27-Jul 3
KH8RCC	LH 4385	Jun 27-Jul 3

WFF activities

The collection of logs for the online query shall be simplified. In the future, the logs will be collected nationally and then sent to Igor (EW4DX) two or three times a month. This makes his work much easier.

SPFF Award Program: Information about the SP9YFF award can be found at:
http://www.sp9yff.pl/dyplom/ff.php?

YOFF: YO3FVR is working from the areas YOFF-149 and YOFF-381 from Jun 27-29. He works with 5 watts. QSL via homecall (bureau/direct).

Preview

DATE	CALL	DXNL
01Jul-04Jul	1A0C	1786 *
26Jun-09Jul	2E1EUB	1785
-09Jul	2M1EUB	1786 *
Unknown	3B8MM	1777
01Jan-30Jun	5P12EU	1760/1786 *
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Oct	8J0WAZA	1780
-31Dec	8J1MST	1779
-30Sep	8J2NDP..	1751
-15Jul	8J3XVI	1779
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-31Dec	8N1TDU	1780
15May-31Jul	8N6JAPAN	1783
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
-08Jul	8T1M	1781
Unknown	9H3XX	1777
17Jun-29Jun	9H3ZZ	1784
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
10Jun-30Jun	A6/DL9WVM	1783
18Jun-13Jul	AC0QG/5	1784
Unknown	CG3B	1786 *
15Jun-15Jul	CG7CWPC	1784
-31Dec	CN2YZ	1771
Unknown	CR6BWU	1784
Jul	CR6W..	1786 *
-Dec	CY0/VE1AWW	1784
-08Jul	D2QV	1750

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     -May/13?  D2SG           1748/1780
Unknown        D3AA           1781
     -31Dec    DA0LSW         1785
2012?          DL0SLITISA     1764
     -13Jan    DL125HHZ       1778
01Jan-31Dec    DL1630Y        1760
     -31Dec    DL250COAL      1779
01Jan-31Dec    DM100MGY       1763
01Jan-31Dec    DM50KSJ        1763
     -31Dec    DM800ANH       1767
     -Feb/13   DP0GVN         1756
     -Jan/13   DQ0STRATEX     1770
     -31Dec    DQ125HSB       1763/1784

Unknown        E40VB          1780
02Jul-25Aug    E51AND         1786 *
Unknown        E51MGA         1786 *
     -31Dec    E720RS         1770
30Jun-02Jul    EH8TID         1786 *
01Jan-31Dec    EI80IRTS       1763
01Jun-01Jul    EM2012EURO..   1782
01May-30Jun    EM350S         1777
     -26Aug    EM80L..        1778
01Jul-08Jul    ES2012ABCS     1786 *
Unknown        EV1150P        1779
     -Mar/13   FH8NX          1747
     -Jul      FR8NE          1710
30Jun-01Jul    GB2BP          1786 *
     -Jun      G4BJC..        1779
19May-27Jul    G4WAB..        1780
01Jul          GB0AFD         1786 *
     -31Dec    GB50WVR        1767
2012           GB80PW         1762
22Jun-27Jun    GP3ZME/p       1785

     -31Dec    HA50ZH         1780
Unknown        HH2/9A7GAE     1776
     -29Jun    HH4/W3CMP      1785
     -Sep/13   HI3/KL7JR      1745
Resident       HS0ZKG         1778
     -Dec      ID9DXC..       1755
01Jan-31Dec    II6LN          1763
23Jun-15Jul    IS0/IZ0KRC     1786 *
     -2011/12? J28JV          1680
     -Jul      J28RO          1683
     -Jul/13   J28UC          1734
26Jun-01Jul    JA2MET/1       1785
27Jun-02Jul    JE1SCF/6       1786 *
27Jun-02Jul    JG4IQC/6       1786 *
Unknown        JT5NM          1781
29Mar-Mar/13   JX9JKA         1769/1773
Unknown        JY9ET          1779
01Jul-05Jul    K2A..          1786 *
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30Jun-01Jul	K4O	1786 *
10Jun-30Jun	K6ZRH/DU1	1783
22Jun-05Jul	KC0VEU/YV0	1786 *
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
27Jun-03Jul	KH8PPG..	1786 *
30Jun-10Jul	LA/DM2AUJ	1785/1786 *
28Jun-01Jul	LJ2T	1786 *
Jun	LU4ZS	1784
-30Jun	LY200NB	1786 *
Jul	LY54SOP	1786 *
-22Jul	LZ12FDAY	1770
-31Dec	LZ1818MOG..	1770

27Jun-04Jul	MJ/DL9MWG..	1786 *
-15Aug	NR4CB	1780
May -Oct	OD5/IV3XNF	1777
Unknown	OD5NJ	1784
Jul /Sep	OE2XXM..	1786 *
-31Dec	OH150VR	1772
-31Dec	ON500MERCATOR	1783
04Apr-31Dec	ON100TT	1775
01Jan-31Dec	ON65BR	1763
17Jun-30Jun	OZ/DO6EBB	1784
01Jul-3112	P3EU	1786 *
-02Jul	P4/ON4QX	1785
-28Jun	PA300BPM	1784
-31Aug	R1150V	1783
-30Aug	R11GGGR..	1784
-31Jul	R200BS	1783
12Jun-12Sep	R200V	1783
01Jun-30Jun	R73EPC..	1783
-Jan/13	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741

-31Dec	S555E..	1772
18Jun-30Jun	SD1B/6	1784
01Jul	SK6SAQ	1786 *
01Jul-31Aug	SN0HAL	1786 *
01Jun-01Jul	SN2012GD..	1782
-31Jul	SX135HRC	1784
01Jul-31Jul	SX9S	1786 *
Sporadically	T30BN	1785
Resident	T32BN	1785
-Jul	T6JP	1768/1770
-Jun	T6MO	1733/1767/1781
-31Dec	TC50TRAC..	1770
30Jun-30Sep	TC6BLH..	1786 *
17Jun-30Jun	TF/VX3T	1784
01Jul-06Jul	TK/ON8VP	1786 *
Unknown	TK/PA3ALK	1782
24Jun-07Jul	TM0CEZ	1785

02Jul-08Jul	TM0TSR	1786 *
-31Dec	TM210VH	1770
-22Jul	TM3FFI	1779
-31Dec	TM70TRS	1763
-Jul	TN9SN	1755
-06Aug	TT8PK	1785
26Jun-12Aug	TY2BP	1786 *
-31Aug	UE80C	1784
Jun	V31WU..	1782
-Jun	V73/AF6SU	1784
-Nov/14	V73NS	1604/1668/1752
15Jun-15Jul	VC2L	1784
18Jun-02Jul	VC390IC	1784
Jun	VC3E	1782
01Jun-31Jul	VK100WIQ	1783
02Jun-06Aug	VP2MDD	1782/1786 *
30Jun-09Jul	VP2MSR	1782/1786 *
21Jun-02Jul	VP2V/W9DR	1785
-Jul	VQ9JC	1755
15Jun-15Jul	VX3ROYL	1784
25Jun-25Jul	VX3X	1785
21Jun-02Jul	VY0/AH6EZ	1785
21Jun-02Jul	VY0/K9DXA	1785
-May/14	XE1/DM3DL	1730
-Jul	XV3C	1785
-2014	ZY2014WC	1774
-30Jun	ZZ190GOB	1785

* = new or updated
.. = and other calls

QSL information

1A0C	via OQRS, LoTW
2M1EUB	via 2E1EUB
3A/DG5NFF	via DG5NFF (B)
4L4ZA	via DJ1CW (d)
5P12EU	via OQRS, (L), OZ0J (d)
5T0JL	via ON8RA(d), see QRZ.com
9A8VB	via UA4WHX (B), (L)
AJ4T/p	via AJ4T
C4MG	via 5B4KH (B)
C6ABB	via N2RFA (L), eQSL
CE2/VE7SV	via VE7WY (d), (L), eQSL
CG3B	via VE3FOI
CR6W	via CS5DX
DR0ALSFELD	via DL1RI (B)
EA5/DL5EO	via DL5EO (B)
E51AND	via AB7FS
E51MGA	via ZL1MGA
ED1J	via EA1GPL (B)
EG0URA	via EA7URA

EH2CJW	via EA2CJW (B)
EH3EPC	via EB3JT (B)
EH8TID	via EA8NQ (B)
ES2012ABCS	via ES2TT (B)
F5NEP/p	via F5NEP (B)
F6CUG/p	via F6CUG (B)
F6KQJ/p	via F6KQJ (B)
F8DYD/p	via F8DYD (B)
FJ/W6JKV	via W6JKV
FK8CE	via LZ1JZ (B)
GB0AFD	via G4KLF (B)
GB2AMT	via GB2BP
GB2BP	(B)
GB2MLR	via G4NOK (B)
GB2RRM	via G0HSR
GB4H	via G8GMU
HB0/DL6CX	via DL6CX (B)
HG1DX	via HA1XR (B)
HL2ZBD/3	via JK3IJQ (B)
IH9/IK0SXU	via IK0SXU (B)
IS0/IZ0KRC	via IZ0KRC (B)
IZ7ATN/p	via IZ7ATN (B)
JE1SCF/6	via JE1SCF (B)
JG4IQC/6	via JG4IQC (B)
JT1DDD	via JA2VWG (d)
K2A	via KU2US
K2B	via KI4TYK, KJ4DHF
K2C	via KE1JF
K2D	via K1PL
K2E	via NY3C
K2F	via KB3IFH
K2G	via K4PHE (B)
K2I	via N2RO
K2J	via KI4VBA
K2K	via W1STT
K2L	via KG4RUL (d)
K2M	via OP-HC (d)
K4O	via NP3O
KC0VEU/YV0	via KC0VEU (B)
KH8PPG	via N7RO (B), UA9OBA (B)
KH8RRC	via N7RO (B), UA9OBA (B)
KI4GGJ/p	via KI4GGJ
KJ4AVG/p	via KJ4AVG
KP2/K3TN	via K3TN (L)
KV4T/p	via KV4T
LJ2T	via LA5EAA
LY200NB	via LY5W (B), (L)
LY54SOP	via LY5W (B), (L)
LZ1515PSB	via LZ1KCP (B)
MJ/DL9MWG	via DL9MWG (B)
MJ/DL3VJG	via DL3VJG
OE2XXM	(B)
OE5XXM	(B)

OH0/OK1HH	via OK1HH (B)
OH0/OK1AMM	via OK1AMM (B)
ON50HC	via ON3AIM (B)
P3EU	via 5B4AHO (B)
PA914PORSCHE	via PA1PDJ (B)
RA75PD	via RK3DYB
R275T	via UA4HRT (B)
RA75PD	via RK3DYB
SK6SAQ	via SK6DK (B)
SN0HAL	via SP5ZIP
SX9S	via SV9AUE (bureau/direct)
T31AA	via N3BQR
TC6BLH	via TA1HZ (B)
TC2KLH	via TA1HZ (B)
TC2ELH	via TA1HZ (B)
TC6ILH	via TA1HZ (B)
TC2AL	via TA1HZ (B)
TC6GLH	via TA1HZ (B)
TC2ZLH	via TA1HZ (B)
TK/ON8VP	via ON8VP (B)
TM0TSR	via F4FJH
TX5VT	via F5IDM (KH6 bureau)
TY2BP	via IK2IQD (d)
VP2MDD	via M0AET (B)
VP2MSR	via G0USR (B)
W4CCF/p	via W4CCF
YU100SAF	via (B, automatically), YU5CW (d)
VY2/DL1FDH	via DL1FDH (B)
VY2/F8BMG/p	via F8BMG (B)
W6GO/KH6	via W6GO (B)
W7F	via AI4U (B)
W7F	via AI4U (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived bureau: 9U0VB (UA4WHX)

QSLs arrived LoTW: KH2D, 7Q7VB

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DK1RV, DL1SBF, DL7MAE, DL9MWG, F6AJA & Les Nouvelles DX, NG3K, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -814702207616199135
X-Google-Thread: 11480d,fa9e3e8e1d0478eb,start
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Received: by 10.68.223.40 with SMTP id qr8mr21088685pbc.0.1340825983299;
        Wed, 27 Jun 2012 12:39:43 -0700 (PDT)
Path: l9ni26859pbj.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Jun 2012 15:39:42 EDT
Organization: Make More Miles on VHF
Lines: 255
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201206271939.q5RJdUeA030566@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 27 Jun 2012 19:39:42 +0000 (UTC)
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 9053
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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MMMonVHF Newsletter no. 1/ WEEK 26 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-06-27
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

All is prepaired and running well. Outside the hours on the Moon the Team will be
qrv for Tropo and MS as well (any skeds pse Mail to DL9MS).
Callsign VP9I is confirmed (thanks to VP9GI!)
A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

** DXCC: EW: Belarus ; square KO43 & KO32; start 2012-08-01 **

Next Expedition from the SUDXF Team from KO43&KO32
>From August 1 to August 10, the team SUDXF will QRV MS, EME,
TROPO of squares KO42, KO32. We start at the same time of two squares:
one EME, from another MS and TROPO. After four days, changing squares.
Call - EW/UT2GWW. Range - 144 MHz? may be and 432 MHz.
Frequencies: EME - 144,138 MHz, MS - 144.353 MHz. The work is always in the first period.

Operators: EME - Anatoly, UY5HF, Alex, UR7GO. MS - Vlad, US8ZAL, Mike, US0GM.

QSL via US8ZAL

SOURCE: tnx to US8ZAL, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ES: Estonia; square KO18; start 2012-06-26 **

Hallo, during my holidays on the island saaremaa I will activate KO18.
Activities from ko17/07/08 are also possible. more info later.
RIG:150W+11el Yagi

SOURCE: tnx to Ronny DL1RNW direct to MMMonVHF

** DXCC: JW: Svalbard; square JQ68; start 2012-06-22**

JW7QIA qrv from JQ68TB
2 x 6 ele LFA, OP is LA7QIA

SOURCE: tnx to Joe, CT1HZE, direct to MMMonVHF

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: EA: Spain; square IN70 - IN71; start 2012-07-01 **

EA1RCS SPECIALL QSL- QSO WITH TRANSPONDER IN SONDE BALLOON
UP:145 DOWN: 435
Details at: www.uresegovia.org

SOURCE: tnx to EA1BYA - EA1RCS direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

Hi all

It�s just 6 weeks before the expedition and I promised to keep you informed.
These are our last news: We will arrive to Comoros on August 8th and we will
be qrv on 6 meters from the following day, August 9th until the 20th .
We will run a dedicated station with K3 + pr6 preamp, ACOM1000, and a 6m8gj
antenna.
QRV cw, ssb, digi modes (jt65a, iscat and jt6m) and EME . We will run a breakable
beacon
on cw or jt65a. We hope to have internet access and will be on on4kst chats.
QTH will be LH18PJ just at sea side. By now we have got the license for
HF and 6 meters and flight tickets are already booked.

Schedule is as follows:
8/8 arrive to qth
9/8 install 6m station
First windows:
9/8 MR at 21.10Z
9/8 MS at 09.00Z

Last windows:
19/8 MS at 16:40Z
20/8 MR at 05:05Z
20/8 pack 6m station and return home
MR will be looking to mountains in the island about 200 meters high at 2 Km, will see how it works.
MS will be looking to the sea, expecting good ground gain and low noise.
We don�t have any particular frequency, usually I will TX first on 193.
We will have elevation when moon is higher than 20 degrees. We expect to run about three hours before/after MS/MR, and use the rest of diurnal time for terrestrial modes. Of course, if F2/TEP opens it will have priority, sorry, I think you will understand us.

Hope to work all you from D64K

73 Josep
EA3AKY

http://ea3aky.blogspot.com/__

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DXCC: VU: India; square ????; start 2012-05-23 **

Until July 8th, Taj, VU2DJ, Sabu, VU2ELJ, Sree, VU2OB, Prabin,
VU2POL, Peeter, VU2PJP, Murali, VU2FWW, Thomas, VU2VJT, Sunil,
VU2ATB, Ashraf, VU3MTY, Mujeeb, VU3WII and Sanal, VU3SIO, will
activate the special call sign 8T1M from 160 - 2 Meter in CW, SSB,
PSK, RTTY, FM and D-STAR. QSL via VU2MLQ.
http://www.malabarradiohams.org/

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -5967734848915986530
X-Google-Thread: 11480d,20042463262effed,start
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Received: by 10.204.143.145 with SMTP id v17mr388336bku.7.1340901149759;
        Thu, 28 Jun 2012 09:32:29 -0700 (PDT)
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nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 28
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 28 Jun 2012 12:32:29 EDT
Organization: QRZ.com
Lines: 34
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
Looking WAS TA4AU

Posted: 27 Jun 2012 10:50 AM PDT
http://forums.qrz.com/showthread.php?351792-Looking-WAS-TA4AU&goto=newpost

Hi all i setup new antenna on my roof but i have very bad neighboyr dont
like my antenna so i must unsetup down my antenna July 20. I m lokking WAS
Certificate....... But No problem every users come

I need 8 State Qso and Qsl Change, Please Look me on 20 Meter SSB Every
evening . 00:00 UTC/GMT (My local time 03:00)

Montana , Wyoming , New Mexico , North Dakota , South Dakota , Arkansas,
Hawai, Us Virgin

Help me.....

If im online see my Radio Frequency.

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From 5698959774889527299
X-Google-Thread: 11480d,d2d3b0040b0dfa61,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.219.170 with SMTP id pp10mr2729510pbc.1.1340906364365;
        Thu, 28 Jun 2012 10:59:24 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni30352pbj.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1067.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 28 Jun 2012 13:59:23 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 117
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <213669.69547.qm@smtp110.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1340906364 24337 166.84.1.6 (28 Jun 2012 17:59:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Jun 2012 17:59:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 336495.43132.bm@omp1011.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1067.1
Ohio/Penn DX Special Bulletin No. 1067.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1067.1
BID: $OPDX.1067.1
June 28, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and 1A0C for the following DX information.

1A, S.M.O.M. (Press Release - Thoughts about the magic band. Last press release before the kick off). Posted on June 28th, by the 1A0C team [edited]: "Roma is not precisely a remote place with scarce ham population! So we don't see the need of a beacon. Even more, we don't want to upset the local ham community with another broadcasting signal in the band, there is a nice beacon already (I0JX) and it will be more than enough. We will, of course, keep watching the early warning sites such as the 6m ON4KST prop pages and DXCluster.

As it was intended from the beginning this operation is primarily focused on working North America and Asia. Our plan for 6m is to steer the beam to JA in the morning. All eastern EU will be covered in 1 hop as well. And turn the beam to NA past midday, giving a chance for the eagers in West EU. Last operations by 1A0KM has provided Sovereign Military Order of Malta to most of the EU 6m population, however there are very few dxpeditions planned for this season, therefore pileups from the old Europe can be large as people are idle looking for any prey to hunt.

The 6m propagation, specially on Es skip, is unpredictable, but our experience of the last 20 years points that during the last week of June/1st of July conditions are best for Xatlantic contacts and long haul openings to the N. East. We need to be very observant for any possible multihop event, managing meanwhile the EU pileup smartly whilst looking for possible links across the Pond or Siberia. This is not easy, but we have done it successfully and recently from Algeria, Egypt, Morroco, Palestine, Andorra, etc.

At the end, we are in Europe, hence, when working EU the so called "DX-windows" must be avoided, that is 50.100-50.130. We are thinking to stay fixed on one frq for all CW operation below it, between 50084-95, in order to not to disturb upwards the band to leak the pileup into the DX windows and choose a phone frq up in the band, away from the DX zone, e.g. 50180. We really hope the local operators, and even the European 6m fans, will appreciate this decision of the team.

BAND PLANS

BAND	CW	SSB	RTTY
6M	50.084	50.180	--
10M	28.024	28.495	28.080
12M	24.894	24.945	24.921
15M	21.024	21.295	21.080
17M	18.074	18.145	18.100
20M	14.024	14.145	14.080
30M	10.104	---	10.140
40M	7.004	7.065/7.160	7.035
80M	3.524	3.780	--

50 MHz information and operating tips

- The 6 meter band will be included in this operation. We'll focus for long haul openings, as most of the Europe regions have been widely covered in the recent years.
- We plan to use the following frequencies: 50.084 for CW and 50.180

for SSB. Although they may be changed, depending on local noise/birdies.
Split operation will be deployed when needed.
� The main mode will be CW. If band conditions permit, SSB will be used
to gain a higher QSO rate. Please do not ask for mode changing.
� Please avoid QSO duplication, give others a chance. Logs will be
uploaded twice a day to our website. If it will work, we will provide
the live log online (new are not sure 100% now).
� We don't find necessary to set a beacon station this time.
� Our Grid Locator is JN61FV. Please, DO NOT send your locator, it is
not needed and we won�t log it anyway, it wastes precious time."

For more details and updates, please visit the 1A0C Web page at:
http://http://www.1a0c.com

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8164021016748260056

```
X-Google-Thread: 11480d,d6a6832aa124385,start
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Fri, 29 Jun 2012 09:17:41 -0700 (PDT)
Path: l9ni33828pbj.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 29 June
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 29 Jun 2012 12:17:40 EDT
Organization: QRZ.com
Lines: 103
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93411cf266d7804c39ec960@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1340986660 12935 166.84.1.6 (29 Jun 2012 16:17:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 Jun 2012 16:17:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///

13 Colonies This Weekend

Posted: 29 Jun 2012 07:36 AM PDT
http://forums.qrz.com/showthread.php?352013-13-Colonies-This-Weekend&goto=newpost

The 13 Colonies Special event starts this weekend...

http://www.13colonines.info

Join us and help celebrate Independence weekend...

Paul - K2L South Carolina

NN4F

//
War Of 1812 Special Event Station This Weekend

Posted: 28 Jun 2012 12:17 PM PDT
http://forums.qrz.com/showthread.php?351921-War-Of-1812-Special-Event-Station-This-Weekend&goto=newpost

W2N and CG3B July 1st, 2012

Special Event station for Sunday July 1, 2012

Amateur Radio Details:

2 HF stations at Lower River Road & Pletcher Road (Lewiston Senior Center Parking Lot)

1 HF station at the Fort Niagara Lighthouse

2M (146.520) between 2 USA sites & Canadian (Fort George)

On-Air start time for USA stations: 8am

Start Time for Canadian station: 9am

200 Years of Friendship Celebration between the USA and Canada.

We will open the Fort Niagara Lighthouse and a station at the point where the British landed in 1812 at Stella Niagara - Lower River Road & Pletcher Road, Lewiston, NY. We will be operate in conjunction with the Niagara Peninsula Amateur Radio Club operating out of Fort George. Their special event call sign is CG3B. All stations will be running HF and UHF/VHF to communicate between each other. We will have a QSL card for the Lighthouse contacts and the British landing point contacts. In addition we will pointing all our contacts to the other stations giving them the opportunity to get a bonus card with all 3 call signs on.

What better way to promote 200 years of Peace and Friendship between our two countries via Amateur Radio. For our Canadian Friends please see: http://www.qrz.com/db/cg3b

Look at the sites:

www.kc2yyl.net

http://www.qrz.com/db/KC2YYL

http://www.qrz.com/db/W2N - Special events call for KC2YYL

http://www.qrz.com/db/cg3b - Special events call for our Canadian Friends

Also, go to You tube & search "KC2YYL" for past videos.

Please email me with your questions at AC2DD@ARRL.NET

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From -6636942804212035438
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        Sat, 30 Jun 2012 09:14:17 -0700 (PDT)
Path: l9ni2807pbj.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 30
June 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 30 Jun 2012 12:14:17 EDT
Organization: QRZ.com
Lines: 26
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e83aee01f3104c3b2da91@google.com>
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X-Trace: reader1.panix.com 1341072857 28219 166.84.1.6 (30 Jun 2012 16:14:17 GMT)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
CG7CWPC 100th Anniversary of the C. W. Parker Carousel Burnaby, BC Canada

Posted: 29 Jun 2012 02:22 PM PDT

http://forums.qrz.com/showthread.php?352066-CG7CWPC-100th-Anniversary-of-the-C-W-Parker-Carousel-Burnaby-BC-Canada&goto=newpost

CG7CWPC, the special event call sign for the 100th anniversary of CW Parker Carousel #119, will be participating in the 2012 Canada Day Contest July 1, UTC

Visit the RAC website for more information on the Canada Day Contest

Get a great looking QSL! We QSL 100%

Visit the Burnaby Amateur Radio Club website for more information

http://www.ve7bar.org/

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From -4032826481363257075
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.228.227 with SMTP id sl3mr7187909pbc.5.1341122404856;
        Sat, 30 Jun 2012 23:00:04 -0700 (PDT)
MIME-Version: 1.0
Path: l9ni4973pbj.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1338530401@panix.com>
Followup-To: poster
Date: 1 Jul 2012 02:00:04 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Aug 2012 02:00:02 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1341122402@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1341122404 5369 166.84.1.2 (1 Jul 2012 06:00:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Jul 2012 06:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

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From -6292453008551085359
X-Google-Thread: 11480d,b2dddf9447249c24,start
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        Sun, 01 Jul 2012 09:22:11 -0700 (PDT)
Path: l9ni6583pbj.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  1 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Jul 2012 12:22:11 EDT
Organization: QRZ.com
Lines: 249
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1341159731 6258 166.84.1.6 (1 Jul 2012 16:22:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Jul 2012 16:22:11 +0000 (UTC)
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
International lighthouse weekend (lighthouses on the air) 17th,18th,19th august 2012

Posted: 30 Jun 2012 02:04 PM PDT
http://forums.qrz.com/showthread.php?352125-International-lighthouse-weekend-(lighthouses-on-the-air)-17th-18th-19th-august-2012&goto=newpost

HI, ITS NEARLY THAT TIME OF YEAR AGAIN, PROBABLY MY MOST FAVORITE OF ALL!!!

I GET TO RELAX AND ENJOY RADIO WITH FRIENDS AND MAKE A GOOD WEEKEND OUT OF IT, AND ALSO GET AWAY FROM THE "XYL" HI HI

AS USUAL WE WILL BE USING THE CALLSIGN "GN0 LIX/P"

WE WILL BE ACTIVATING "CHAINES MEMORIAL TOWER LIGHTHOUSE" SITUATED IN THE COASTAL TOWN OF LARNE, CO.ANTRIM, NORTHERN IRELAND, U.K.

HERES A FEW DETAILS ABOUT THE TOWER:-

INTERNATIONAL LIGHTHOUSE LIGHTSHIP WEEKEND 2012

INTERNATIONAL LIGHTHOUSE LIGHTSHIP WEEKEND 2012

18 Aug 2012 to 19 Aug 2012

Carrickfergus Amateur Radio Group (CARG), GIØLIX will operate portable station GNØLIX on Saturday 18th and Sunday 19th August 2012 as part of the International Lighthouse Lightship Weekend 2012: http://illw.net/

This year's event details are: 18-19 August 2012 and duration 48 hours from 0001 UTC 18.8.2012.

Click the following link to see the full ILLW 2012 Amateur Radio station participant list, including Station GI0LIX/GN0LIX:

http://illw.net/index.php/entrants-list-2012

GN0LIX will operate from the mouth of Larne Harbour, adjacent to Chaine Tower lighthouse.

A GN0LIX QSL card (special) can be downloaded from the full Club website at:

http://gi0lix.mywebcommunity.org/qsl.htm

LIGHTHOUSE DETAILS:

Chaine Tower/Sandy Point

(Co. Antrim) Light ARLHS NTI-004

Locator: IO74cu

ILLW No.: UK0033 (http://illw.info/)

IOTA EU-115

Lat: 54 51.270N, Lon: 5 47.878W.

ARLHS No.: NTI-004

(http://wlol.arlhs.com/lighthouse/NTI4.htm)

All QSL via the bureau.

NOTE ALSO QSL CAN BE DIRECT BY CONTACTING ME (RICHARD "2I0 RWG")

SWL'S CAN ALSO RECEIVE QSL'S FOR THIS EVENT BUT THEY MUST FIRST CONTACT ME AFTER THIS WEEKEND WITH DETAILS OF TIMES, FREQUENCY AND MODE USED SO I CAN CONFIRM FIRST BEFORE I WILL SEND ANY SWL QSL.

MY EMAIL ADDRESS IS AS FOLLOWS: rgilmore1@hotmail.co.uk

QSL CARG LIGHTHOUSE.jpg

The Chaine Memorial Tower is a memorial to James Chaine, a former Member of Parliament for Larne, County Antrim. It is a cylindrical stone tower lighthouse with a conical roof, situated on the west side of entrance to Larne Lough

The tower at sunrise from Sandy Bay.Chaine developed Larne's short sea route to Scotland as well as establishing the town as a transatlantic port. The memorial, built in 1888, is a replica of an Irish Round Tower. The memorial is situated at the mouth of Larne harbour in Northern Ireland, and reached via Chaine Memorial Road. There is access from Curran Road via Bay Road.

The plaque which adorns the memorial is now difficult to read. It reads that the monument was erected by the...

"....contributions of every class in this mixed community irrespective of creed or party, all cordially united in esteem and affection for the Memory of JAMES CHAINE of Ballycraigy and Cairncastle Co. Antrim who represented this County in the Imperial Parliament of Great Britain and Ireland from February 1874 till 4 May 1885 when his early and lamented death in his 44th year of his age deprived his native County of one who had worked indefatigably for its interests especially in developing and improving the natural capabilities of the harbour of Larne and establishing its connection with Great Britain, the United States of America and with the inland parts of this County."

On 1 July 1899, an oil powered navigational light was installed 22 metres up the tower (The tower being a total of 28 metres in height). The light was installed to aid the navigation of the Hunter Rock, a submerged rock approx 5 miles off shore.

The light was converted to coal gas in 1905, before finally being converted to electric in the latter part of 1935. During April 1948 the supply was changed from DC to AC.

Maintaining the Light now falls under the remit of the attending keeper at Ferris Point Lighthouse on the other side of the Harbour.

WE AT C.A.R.G (CARRICKFERGUS AMATEUR RADIO GROUP) REALLY HOPE TO HEAR YOUS ALL ON THE AIR THIS WEEKEND AND HOPE WE CAN MAKE THE CONTACT, WE WILL HAVE A FEW STATIONS RUNNING, USING DIFFERENT MODES AND MOST BANDS SO YOU CAN EXPECT TO FIND US ALMOST ANYWHERE IN THE SPECTRUM HI HI, THE SET UP WILL PROBABLY BE BASIC AS IT GETS AND POWER WILL PROBABLY NOT EXCEED 100WATTS, BUT WE DONT NEED ANYMORE THAN THIS AS LAST YEAR WE WORKED ACROSS THE WHOLE WORLD INCLUDING NEWZEALAND, THIS CONTACT IS PROBABLY THE FURTHEST DISTANCE AWAY FROM US HERE IN OUR SMALL COUNTRY THAN ANYWHERE ELSE!!

QRZ 1.jpg

THE ABOVE IS A PICTURE OF LASTYEARS BASIC SETUP!! IT INCLUDE THE TENT HI HI, RIGS: KENWOOD TS870S, TS450, YAESU FT857D, ICOM 7400, ANTENNAS WHERE AN END FED (TOP BAND), G5RV, GP, SNOWDONIA, IMAX, AND ANYTHING ELSE WE FELT LIKE PUTTING UP, SOMONE EVEN SUGESSTED WE TRY HOOKING UP A LARGE TREE HI HI TO SEE IF WE COULD GET IT TO TRANSMIT!!!! HA HA HA.

SO ALL I CAN SAY NOW IS 73'S TO ALL, AND WE REALLY HOPE TO HEAR YOUS ALL SOON.

BEST REGARDS, RICHARD "2I0RWG,   GN0LIX/P

P.S ANY QUESTIONS OR COMMENTS PLEASE FEEL FREE TO GET IN TOUCH!! BUT I JUST THOUGHT I WOULD LET YOUS KNOW EARLY THIS YEAR SO YOUS CAN ALL GET THE DATE IN YOUR CALENDER AND GET YOUR EARS ON HI HI..

Attached Images

QSL CARG LIGHTHOUSE.jpg
(50.8 KB)

QRZ 1.jpg
(112.2 KB)

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From 6747646356691247389
X-Google-Thread: 11480d,40662f15bb28f88c,start
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1068
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Jul 2012 17:06:32 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 458
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <760793.67850.qm@smtp111.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1341176792 24858 166.84.1.6 (1 Jul 2012 21:06:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Jul 2012 21:06:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 142539.73431.bm@omp1030.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1341176770; bh=elti2Kwa3Rn05K6WlwCy1Tpxo5ZL/dkZebx7vXPMWk8=; h=Message-ID:X-
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SB DX @ WW < KB8NW $OPDX.1068
Ohio/Penn DX Bulletin No. 1068

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1068
BID: $OPDX.1068
July 2, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NC1L, NG3K & ADXO, NJ1Q & W1AW, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, K8GI, K8YSE, NE8Z/HC1MD, W8GEX & 60m News, WB8YJF, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PS7AB, RSGB IOTA Web Site, Sixitalia Weekly, TA1HZ, TA2RX, VA3RJ & ICPO and the VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th-June, through Sunday, 1st-July there were 212 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5W, 5Z, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J5, J6, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XU, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A, SOVEREIGN MILITARY ORDER OF MALTA (Reminder). By the time you read this, an international team of 13 operators will be active as 1A0C between July 1-4th. Activity will be on 80-6 meters using CW, SSB and RTTY. Special attention will be paid to non-European stations (especially from the U.S. and Japan). QSL via OQRS or LoTW. Please carefully read, the following URL page about the QSL Policy at:
http://www.1a0c.com/qsl-information
For more details and updates, see: http://www.1a0c.com

5C13, MOROCCO. Look for Moroccan amateur radio operators to use the special prefix 5C13 between July 1-27th. Activity is in celebration of the 13th anniversary of the crowning of Mohammed VI King of Morocco. Stations heard as of print time: 5C13IG, 5C13KD, 5C13NK, 5C13SG and 5C13YZ.

9Y, TRINIDAD AND TOBAGO. Members of the Trinidad And Tobago Amateur Radio Society will be active as 9Y4HQ during the IARU HF World Championships (July 14-15th). Activity will be on all HF bands using CW and SSB. QSL ONLY via DF2RG, direct or by the Bureau.

C9, MOZAMBIQUE. Ivor, ZS1WY, is currently active as C91IW and is expected to be there over the next year. However, Ivor is there working in Mozambique, and operations may be limted. QSNs show he was on 160 meters. QSL via ZS1WY.

CY9, ST. PAUL ISLAND (Update). The CY9M Team announced this past week, [edited] "CY9M are delighted to welcome Bill, N2WB, to this exciting expedition. Bill has a wealth of DXpeditioning experience visiting and operating from some of the rarest places on Earth. Welcome aboard Wild Bill!" The following media pages are available for this operation at:
Website: http://www.cy9m.com/
Twitter: https://twitter.com/#!/CY9M
Facebook: http://www.facebook.com/CY9M.2012

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
3C0E - Annobon; 2012 Operation
3C6A � Equatorial Guinea; 2012 Operation
5X1RO � Uganda; 2012 Operation; **
J25DXA � Djibouti; 2011 Operation
J28RO - Djibouti; 2010 Operation **
XW4XR � Laos; 2012 Operation

** - Indicates logs have been uploaded to LoTW.
If you've had any of these operations rejected in a recent submission please send an E-mail to <bmoore@arrl.org> to be put on the list for an update.

DXPEDITION AWARDS FROM FRIEDRICHSHAFEN...........

* At last weekend's Friedrichshafen Convention, the German DX Foundation announced at their DX forums that the 2011 "DXpedition of the Year" went to the VP8ORK South Orkney DXpedition.

* Tevfik, TA1HZ, who was active as ZA1TC, received the WAEDC 2011 Hero Award in Friedrichshafen, Germany.

DXPEDITION VIDEOS OF THE WEEK (New Feature). With more and more DXpeditions putting their videos on YouTube and other Web services, we decided to list them (possibly) each week. For this week's listings:

1976 - 7J1RL Okino Torishima Island -
English Ver. - http://www.youtube.com/watch?v�NABeU-hVk
JA Version - http://www.youtube.com/watch?v�mxQ8IfsuY#!

1997 - BS7H Scarborough Reef - http://www.youtube.com/watch?v�0WgagQIxM
2004 - ZK3SB Tokelau Island - http://www.youtube.com/watch?v�owLbRn94E
2008 - YJ8TZ Vanuatu DXpedition - http://www.youtube.com/watch?v�eQd0Lkdq0
2010 - 3B8/IZ4AKS and 3B9/IZ4AKS; Mauritius & Rodrigues Islands Micro-DXpedition - http://www.youtube.com/watch?v�MCCZu_V3Y
2011 - YJ0VK Vanuatu DXpedition - http://www.youtube.com/watch?v�xBOaGq37M

If you have a DXpedition video available on the Web and would like to have it listed in the OPDX, PLEASE send the URL to use and we will publish it.

EA6, BALEARIC ISLANDS. Flavio, IW2NEF, will be active again as EA6/IW2NEF from Mallorca Island (EU-004) between June 16-27th. Activity will be on the HF bands, 6 meters and 2 meters. QSL via his home callsign.

EI & GI, IRELAND AND NORTHERN IRELAND. Dave, WJ2O, is expected to tour both Ireland and Northern Ireland as EI/WJ2O/m and GI/WJ2O/m, respectively, between July 8-19th. His schedule is as follows:

Ireland - July 8-15th and 19th
N. Ireland - July 16-18th

Activity will be on the HF bands, and he plans as to be in the IARU HF World Championships (July 14-15th) as a Single-Op/Mixed-Mode from Ireland. QSL direct to his home callsign (see QRZ.com). For more information, see his Web site at: http://wj2o.com

FP/TO2, ST. PIERRE AND MIQUELON. Operators Yuri/VE3DZ and Victor/VA2WDQ/VA2WA will be active as FP/VE3DZ and FP/VA2WA from Miquelon (NA-032) between July 20-31st. Activity will be on 160-6 meters using CW, SSB and RTTY. Look for them to use the special callsign TO2U for the CQWW VHF (July 21-22nd) and the RSGB IOTA Contest (July 28-29th). Suggested frequencies are:

CW - 1824, 3524, 7024, 10114, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 3790, 7060/7140, 14240, 18140, 21240, 24940 and 28440 kHz
RTTY - 7041, 10142, 14084, 18104, 21084, 24914 and 28080 kHz

6m - 50.104/CW and 50.115/SSB

QSL cards will be available after the DXpedition via OQRS, by the Bureau or direct by using the PayPal system. For more details and updates, visit:
http://www.to2u.contestgroupduquebec.com

HD081, ECUADOR. Members of the Quito Radio Club (HC1QRC) will be active as HD081QRC (Hotel Delta Zero Eighty One) between July 14-22nd. Activity will be on all bands, CW and SSB. The operation is to commemorate the founding of the Quito Radio Club 81 years ago. Equipment will include both modern and some beautifully restored vintage radios by Gustavo, HC1BG. QSL via HC1JQ, direct or by the Bureau.

HG, HUNGARY (WFF Op). The members of the Regional Radio Sport Club Puspokladany and quest operators will activate the rare Hevesi Fuves Pusztak Nature Reserve (HAFF-020) between July 13-16th. Operators mentioned are Zoli/HA0DX (Organizer), Viktor/HG0NAZ, Pista/HA0KA and Imi/HA0BW. Activity will be on all HF bands using CW, SSB and the Digital modes, with up to 4 stations depending on the local situation. QSL via the HA QSL Bureau (via HA0HW).

IOTA NEWS.............

AS-074. Ian, 9M2FB, will be active from Pulau Ketam during the RSGB IOTA Contest (July 28-29th) as a Single-Op/24HR/CW-Mode/Dx-pedition entry. QSL via his home callsign direct (see QRZ.com).

EU-014. Peter, ON8VP, will be active as TK/ON8VP from Corsica (DIFM TK-001, MIA MCO-001, WLOTA 1390) between July 1-6th. Activity will be holiday style. QSL via his home callsign, the Bureau is preferred.

EU-015. The special event station SX9S will be active from Crete between July 1st and December 31st. This marks the 50th anniversary of the national park "Samaria Gorge" (SVFF-011). QSL via SV9AUE, by the Bureau or direct.

EU-075. Nikiforos, SV1EEX, will be active as SV1EEX/8 from Hydra Island until the middle of July. Activity will be on 40-6 meters using CW, SSB and PSK. QSL via his home callsign (see details on QRZ.com).

NA-067. Jon, WB8YJF, will be active as WB8YJF/4 from Ocracoke Island (USI NC-001S) between July 22-29th. Activity will include the RSGB IOTA Contest (July 28-29th). Operations will be on 80-10 meters using CW, RTTY, and SSB. QSL via his home callsign, direct (for a FAST reply) or by the Bureau.

NA-126. Operators Kevin/VE9MY and Linda/VE9GLF will be active from John's Island (CISA NS-127) before, during and after the RSGB IOTA Contest (July 28-29th). Both callsigns will be used as a Single-Op/Low-Power entries. QSL both callsigns via VE9MY (see QRZ.com), LoTW, direct or by the Bureau (prefered - E-mail requests are accepted). Visit: http://qsl.net/ve9my

ISWL CALLSIGNS (For July/August/Sepember). The following ISWL club callsigns will be used throughout the month of June/August/Sepember:

Look for G4BJC and M1SWL to be used by several ISWL members in July, August and September, to mark the Olympic Games 2012 in the U.K.

The operators and dates for both club callsigns are as follows:

G4BJC:
July 1-20th - GX4BJC - Arthur G-20358 / G0KOC - WAB: TQ62
July 21-27th - GO4BJC/A - John G-20579 / M0HEM - WAB: TQ48
July 28th-August 3rd - GO4BJC/A - Mike G-11331 / M0SMJ - WAB: SS20
August 4-10th - GO4BJC/A - Walt G-8343 / G3NYY - WAB: SO93
August 11-17th - GO4BJC/A - John G-11570 / G8XTJ - WAB: SP80
August 18-24th - GO4BJC/A - Peter G-20322 / G4VFG - WAB: SX65
August 25-31st - GO4BJC/A - Herbie G-20006 / G6XOU - WAB: TM22
September 1-7th - GO4BJC/A - Geof G-20665 / M0BAU - WAB: SJ37
September 8-9th - GO4BJC - Arthur G-20358 / G0KOC - WAB: TQ62
September 10-30th - to be notified

M1SWL:
July 1-20th - MX1SWL/A - Tom G-7964 / G3RPV - WAB: TL27
July 21-27th - MO1SWL/A - John G-11570 / G8XTJ - WAB: SP80
July 28th-August 3rd - MO1SWL/A - Peter G-20322 / G4VFG - WAB: SX65
August 4-10th - MO1SWL/A - Geof G-20665 / M0BAU - WAB: SJ37
August 11-17th - MO1SWL/A - Tony G-10476 / G4ZIB - WAB: SO87
August 18-24th - MO1SWL/A - Mike G-11331 / M0SMJ - WAB: SS20
August 25-31st - MO1SWL/A - Walt G-8343 / G3NYY - WAB: SO93
September 1-7th - MO1SWL/A - John G-20579 / M0HEM - WAB: TQ48
September 8-9th - MO1SWL/A - Herbie G-20006 / G6XOU - WAB: TM22
September 10-30th - MX1SWL/A - Tom G-796 4 / G3RPV - WAB: TL27

ALL QSLs will be handled by Herbie, G6XOU, and NOT the individual operators.

For more information, see <http://www.iswl.org.uk> or QRZ.com and eQSL.cc. NO LoTW.

K2, UNITED STATES (Update - Special Notice!!). The 4th annual "Original 13 Colonies - Independence Week - Special Event", has begun as of June 30th (OPDX.1067 for details). However, due to the effects of the severe storms in the Midwest and Northeast resulting in loss of power to many areas and the lack of propagation, the Special Event is being extended until midnight (0400Z) on Saturday 7 July (Sunday Zulu). Note that, due to other commitments, all colony operators may not be on the air at all times during that time period. They will do the best they can to help you get your contacts. PLEASE BE PATIENT! A SPOTTER's PAGE is available at: http://www.cwfun.org/funspots/us13

KH6BZF PROPAGATION FORECAST/REPORT (July 2-8th)....

Jul/02nd	HN	Jul/05th	HN-AN	Jul/07th	AN
Jul/03rd	HN	Jul/06th	AN	Jul/08th	HN

Jul/04th HN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH8, AMERICAN SAMOA (Reminder). By the time you read this, members of the Russian Robinson Club (RRC), Yuri/N3QQ and Dick/N7RO will be active from American Samoa until July 3rd. They are currently active as KH8PPG, but may sign KH8RRC, depending on how fast the FCC acts on their vanity callsign application from Pago Pago. Activity will be on 40-10 meters using CW, SSB and RTTY, with two stations on the air - one operating 100 watss and the other with 600 watts. Yuri tells OPDX that they "Plan to stay at hotel near the beach, and have a RTTY station ready to go, all tested/packed." QSL via N7RO. While there, they will install a UHF repeater system for the StarKist tuna plant, and also talk with the U.S. Fish & Wildlife Service (FWS), as well as boat owners about a potential expedition in the future to Rose Atoll (OC-190); possibly during this winter (no dates yet).

KH9, WAKE ISLAND. Paul, N6PSE, reported on eHam.net that the Intrepid DX Group "has just received a letter from the USAF denying our request to do a DXpedition from Wake Island". The group submitted a request two years ago and then "recently sent a follow up letter". Paul also states [edited], "I had E-mailed WA2YUN when I learned he was working on Wake. This was well after we had sent our proposal to the DoD. Now that the Colonel responsible for the base has denied our request, we will focus on other rare entities."

KH0, MARIANA ISLANDS. Hiro, JL1RXW, is now active as KH0XG from Tinian Island (OC-086) until July 3rd. Activity will be on the HF bands SSB only. QSNs show he is 40 and 15 meters. QSL via his home callsign ONLY, direct or by the Bureau. Don't send to the KH0 Bureau or TINIAN direct.

KH0, MARIANA ISLANDS. Kirk, WE8A, will be active as WE8A/KH0 from Saipan (OC-086) between Thursday, July 26th, and Sunday, July 29th. Activity will be on 80-6 meters, but with a focus on 30/17/12 meters using CW and SSB. Suggested operating frequencies on the 30/17/12 meter bands will be (+/- QRM): CW - 10106, 18071 and 24901 kHz
SSB - 18136 and 24936 kHz
QSL ONLY direct to: 5-1-35, Daikaidori, Kobe, 652-0803 JAPAN. Please do not send to the U.S. Bureau or JA Bureau. For more details and updates, go to: http://blog.zaq.ne.jp/kirc/category/5

PC100, THE NETHERLANDS (Special Event). Look for special event station PC100NOM to be active between July 2-29th. Activity is to promote the

100th anniversary of The Netherlands Open Air Museum in Arnhem. The operator is Fred, PA0FAW, and he will be operating on CW, SSB and PSK, ..etc. Fred's reference numbers are DIG1487, ISWL PA-11092 and WAB-11722. QSL via PA0FAW, direct, by the Bureau or eQSL. No LoTW, SWLs are welcome.

PQ7/PW7, BRAZIL. Look for special event stations, PW7FD (SSB & Digital) and PQ7FD (CW), to be active between July 1-30th, in honor of the Brazilian Firefighters. Activity will be on 40, 20, 17, 15 and 10 meters. QSL Manager is PS7AB (qrz.com), direct (SASE w/1 USD), or by the Bureau (QSLs from SWLs are welcome) or LoTW. For more information, see:

http://www.ps7ab.com.br/pq7fd.htm

PT0, ST. PETER AND ST. PAUL ROCKS. A report on QRZ.com, states that a special event station, "PT0S is a DXpedition to St. Peter and St. Paul Archipelago in the Nov/Dec 2012 time frame. " A suggested URL (which seems to not be active yet) will be at: http://www.pt0s.com

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated July 1st)

3A/DK1AF via DK1AF
3B8/HB9ARY via HB9ARY
4O7VB via UA4WHX
5B4AHL via M0URX
DP7COTA via DL7RAG
E7/UA4WHX via UA4WHX
EO2012EURO via UR5WA
ES0/DL1RNW via DL1RNW
G0/OE8NIK via OE8NIK
GP3ZME via G3ZME
HB0/E77QJ via DJ0QJ
HB0/JA5AQC via JA5AQC
I1/F8ENY via F8ENY
JH7DFZ/BY5CD via JH7DFZ
KH0XG via JL1RXW
LZ12FDAY via LZ-Bureau
OG5N via OH1CQ
OH0/OK1AMM via OK1AMM
OH0/OK2BOB via OK2BOB
OM90ZSE via OM3PA
OZ/DG1LHM via DG1LHM
P3EU via 5B4AHO
R200BS via RK3CQ
TM0CEZ via F5CWU
VP2V/W9DR via W9DR
VY0/K9DXA via K9DXA
ZA/Z35M via Z35M (d)

(d) direct only (B) Bureau only (L) LoTW

Special event station 5P12EU has gone QRT on June 30th, at 2200z. The operators were very active the last two days to give the opportunity to have QSOs on as many bands as possible since an award is obtainable for QSO on 3 bands (Bronze), 5 bands (Silver) and 7 bands (Gold). The pdf-version of the award is free of charge. Details on QSLing and the Online QSL Request Service can be found here:

http://logsearch-oz0j.oz0j.dk/5p12eu.asp

DIRECT QSLS CARD WITH INSUFFICIENT PAYMENT WILL BE RETURNED VIA BUREAU. Logs will be uploaded or are now on LoTW. Details and rules for the award are available at:

http://dl.dropbox.com/u/2651703/5p12euAWARD.pdf
http://www.oz5bd.dk/5p12eu/viewpage.php?page_id�

Freddy, F5IRO, reports that all his logs for J28RO, J25DXA and 5X1RO, have been uploaded to LoTW.

QSL TC6BLH via TA1HZ, direct or by the Bureau. Members of the TC Special Wireless Activity Team (TCSWAT) and the Giresun Radio Amateurs and Nature Sports Club (GITRAD) activated the Boztepe Lighthouse, Sinop (built in 1863), this past weekend. This was the first activation of this lighthouse. For information on the "Western Black Sea Lighthouses On The Air", visit: http://www.tcswat.org/awards/WEBLOTA/index.html

QSL RECEIVED VIA LoTW: 5P12EU, 6O0CW, A65EE, C6ANM, CM5FZ, CP1FF, E7DX, EA8/RW3DO, ER1MM, G3VMW, G4BUE, HK3TU, IZ0SPA, JH2UVL, K8MM, K9FY, KP4SJ, KT4ZB, LB9JE, LY2SA, N0UJJ, OK1DTM, OM5NL, OX3XR, OZ5RZ, PA1T, PY4XX, RA2FT, RN1ON, RN6AJ, RZ3QZ, SK5A, SP1RKR, SQ9NKW, SV5/G0TSM, TK5JJ, UA0BA, UT5EO, UT5UKY, VA5LF, VE1CHL, VE5MX, VK4CT, W7RTL, WI6I, WR5U, XF4DL, YO2CZW, YO3FRI and Z21BB

QSLS RECEIVED VIA MAIL: 3A2LF, 4Z5MU, 4W0VB, 9K2YM, 9M2AX, 9Q6AL, 9Y4LAS, BY8AC, CT1BWQ, CU3AK, DL1BI, EA9EU, EK6TA, EK7DX, ES1TU, ES3AX, EY7AD, FW0NAR, GQ7VJR, HK0NA, HK1NA, KH6/VE7AHA, MM0XAU, PJ5/SO6X, PJ5/SP6IXF, SU9VB, SV5BYR/5, T30D, UA0BA, V26E, V31IZ, YB8Y, YJ0VK, YV1FPT, ZK2C and ZL2MS

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

ST2AR QRT. Robert, ST2AR, reports on QRZ.com that he is off the air! He states, "After 2 years, 7 months and 138,000 QSOs the switch has been finally pulled. Last QSO was made on the 9th of June on 24-CW. As I write, I'm on the way to Italy where Rome is my new duty station for the next 5-6 years. See you also from some of the beautiful Italian islands. Thanks to Ralph, K2PF, all ST2AR contacts are now uploaded to LoTW. I will work on the eQSL log after returning home during the summer."

TO2, ST. BARTHELEMY. Operators Ludovic/HB9EOU and Andre/HB9CVC will be active as TO2D from St. Barthelemy Island (NA-146) between July 22nd and August 4th. Activity will be on 40-6 meters using SSB and RTTY. Suggested frequencies are:
SSB - 7058/7180, 14195/14269, 18145, 21295, 24945 and 28495 kHz
RTTY - 7035, 10140, 14080, 18100, 21080, 24920 and 28080 kHz
6m - 50118 kHz
QSL via HB9EOU. For more details and udates, visit:
http://st-barth.hb9eme.ch

TM70, FRANCE (Special Event). Operators Philippe/F5SKW, Dimitri/F5SWB, Freddy/F5IRO/J28RO, David/F8CRS, Yves-Michel/F5PRU, and possibly some other hams and French Servicemen will be active as TM70TRS or TM70TE from the 3rd floor of the Eiffel Tower, approximate 300 meters above the ground, between July 12-15th. Activity is to commemorate the 70th anniversary of the French Army Signal Corps. Activity will be on CW, SSB and RTTY, and on the HF and VHF (JN18du) bands. Operations will be 24 hours each day. A special QSL card will be available. QSL via the F6KHX ARC or F5OGL, direct or by the REF QSL Bureau.

TT8, CHAD. Phil, F4EGS, will once again be active as TT8PK from N�djamena, until August 6th. Activity will be limited due to his work schedule and spare time. Operations last time were on 40-10 meters using CW, SSB and some RTTY. QSL via F4EGS, by the Bureau or direct (see QRZ.com for details).

VY0, CANADA (Update). Rob, KC0VEU, is now active with his new callsign

AD0AX/VY0 from Eureka, Ellesmere Island, in the Nunavut Territory (NA-008, Grid Loc. EQ79ax) until July 5th. He is there on official business. Sometime during his stay, and weather permitting, he will attempt to operate from the PEARL facility 15km away which is located at 80�N - 86�25'W, and therefore in the rare ER grid (ER60) for those who chase the CQ Grid Fields award and the rare ITU Zone 75. PEARL (the Polar Environment Atmospheric Research Laboratory) is also a separate base for the Arctic Challenge <www.french-polar-team.fr>. This is Rob's fifth time on Ellesmere. QSL direct or by the Bureau to his home callsign.

XR, CHILE. Members of the Radio Club of Chile will be active as XR3HQ from the Chile HQ station in the IARU HF World Championships (July 14-15th). QSL via the Bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 7020556965367216755

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        Mon, 02 Jul 2012 08:30:09 -0700 (PDT)
MIME-Version: 1.0
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
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From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 25 June - 01 July
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 2 Jul 2012 11:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120702153001.F257633C91@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1341243008 14105 166.84.1.6 (2 Jul 2012 15:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 2 Jul 2012 15:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jul 02 1331 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
25 June - 01 July 2012
```

Solar activity was low to moderate during the week. The first three days of the period were marked by low level C-class x-ray flares, the largest of which was a C4/Sf from Region 1512 (S16, L=264, class/area Dki/290 on 29 June) on 28 June at 0452Z. Region 1512 was soon overshadowed by Region 1513 (N16, L=218, class/area Dao/120 on 01 July), which produced an impulsive M2/1b flare on 28 June at 1612Z. Subsequently, Region 1513 produced at least one impulsive M-class event each day for the remainder of the week, the largest of which was an M2.8/Sb on 01 July at 1918Z. While Region 1513 was the most prolific flare producer of the regions on the disk, it was dwarfed in area by Region 1515 (S17, L=204, class/area Ekc/850 on 01 July). Region 1515 appeared on the disk on 27 June and by 01 July had quadrupled in area. Both Regions 1513 and 1515 ended the week with beta-gamma magnetic characteristics. There were several CMEs observed during the week, however none were determined to be geoeffective.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit began the period at high levels before decreasing to moderate levels early on 25 June. Moderate levels continued throughout the week, increasing to high levels on 01 July at 1320Z.

Geomagnetic field activity ranged from quiet to active levels, with isolated minor to major storm levels observed at high latitudes late in the period. The geomagnetic field was at mostly quiet levels from 25-29 June. By 2100Z on 29 June, the phi angle at the ACE spacecraft switched from positive to negative polarity, indicating the arrival of the corotating interaction region. Solar wind speed at the ACE spacecraft, which had ranged between 350-500 km/s during the week, increased to 700 km/s by 30/1800Z as a coronal hole high speed stream (CH-HSS) became geoeffective. Concurrently, the Bz component of the interplanetary magnetic field turned southward, eventually dipping to -10 to -12 nT while Bt reached 14nT before decreasing to 7 nT by mid-day on 30 June. The geomagnetic field responded with unsettled to active levels for the remainder of the period. Minor to major storm levels were observed at high latitudes during 30 June-01 July.

Forecast of Solar and Geomagnetic Activity
02 July - 28 July 2012

Solar activity is expected to be at low to moderate levels, with more M-class events from Regions 1513 and 1515 likely through 09 - 10 July.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels through 08 July and from 17-21 July.

Geomagnetic field activity is expected to begin at unsettled to

active levels, decreasing to mostly quiet to unsettled levels after
03 July until another CH-HSS becomes geoeffective on 27 - 28 July.

```
From -4608100775857223643
X-Google-Thread: 107ada,dffd7c4ddd4ff73a,start
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X-Google-Thread: 10b9c8,dffd7c4ddd4ff73a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.219.170 with SMTP id pp10mr11128958pbc.1.1341246965485;
        Mon, 02 Jul 2012 09:36:05 -0700 (PDT)
Path: l9ni10307pbj.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  2 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 2 Jul 2012 12:36:04 EDT
Organization: QRZ.com
Lines: 71
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Message-ID: <bcaec517ca9a7bf85804c3db6496@google.com>
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X-Trace: reader1.panix.com 1341246965 15049 166.84.1.6 (2 Jul 2012 16:36:05 GMT)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

Civil War hero Johnny Clem Day: August 11, 2012 sponsored by COOKEN ARC Newark. OH.

Posted: 01 Jul 2012 01:23 PM PDT
http://forums.qrz.com/showthread.php?352252-Civil-War-hero-Johnny-Clem-Day-August-11-2012-sponsored-by-COOKEN-ARC-Newark-OH&goto=newpost

Johnny Clem was born in Newark, OH and served in the army as a mere child, eventually moving up to the rank of General. His amazing story is celebrated in part by the Licking County Historical Society, and this special event station, W8TNX. See the LCHS website for more information.

Listen for us on or around 7.170 or 7.230 mhz from 10 am til 4 pm on Saturday, August 11, 2012. This is an annual tribute to the boy who became a man, and then a U.S. Army General.

QSLs:

Your may self-print your own special 8.5 x 11" certificate, once the logs have been posted.

eQSLs are available via LOTW.

Paper QSLs can be obtained by sending yours together with an sase to W3HKK.

Hope to hear you on August 11th!

The Gang at COOKEN.

///

13 colonies special event extended

Posted: 01 Jul 2012 04:53 AM PDT
http://forums.qrz.com/showthread.php?352200-13-colonies-special-event-extended&goto=newpost

Due to the strong storms that hit many states recently, leaving millions without power, the 13 Colonies Special Event will be extended for one full week. We will end Saturday night July 7th at 0400 or midnight eastern. Many of our operators were effected by this storm and are temporarily off the air and thousands of hams that want to participate that cannot at present, will have the opportunity all this week. We have operators who lost towers and are working mobile from their cars. This will afford time to set up replacement antennas. We all wish those folks affected, the best of luck and a quick recovery.

73-Ken Villone

KU2US

Event Manager

```
From -7886397290369704633
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X-Google-Language: ENGLISH,ASCII
Received: by 10.68.227.67 with SMTP id ry3mr208581pbc.8.1341255146461;
        Mon, 02 Jul 2012 11:52:26 -0700 (PDT)
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Path: l9ni10625pbj.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1068.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 2 Jul 2012 14:52:25 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 168
Approved: RRI Admin <rec-radio-info-request@panix.com>
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Message-ID: <563459.71458.qm@smtp114.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1341255146 284 166.84.1.6 (2 Jul 2012 18:52:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 2 Jul 2012 18:52:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 915246.70821.bm@omp1016.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1341255134; bh=EF7qU2VpRU1XR4rFrA9fOHRjXKVR+T0egh4uc8Uc3zI=; h=Message-ID:X-
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: 78Me9NoVM1kqqalOaXfQ4EsflnK3iJwY1BdDiJ1PL9mBmD9
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```

SB DX @ WW < KB8NW $OPDX.1068.1
Ohio/Penn DX Special Bulletin No. 1068.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1068.1
BID: $OPDX.1068.1
July 2, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and AA7JV for the following DX information.

ANNOUNCEMENT [edited]

PT0S - DXpedition to St. Peter and St. Paul Rocks

June 30, 2012, Sao Paulo and Miami

The Araucaria DX Group, in conjunction with the TX3A Team, is pleased to announce a DXpedition to St. Peter and St. Paul Rocks, PY0S, under the callsign PT0S. The DXpedition will take place in the late November to mid December, 2012 time frame. The actual dates will depend on weather conditions and will be announced on the PT0S website, <PT0S.com>.

There has been an official ban on Amateur Radio activities from PY0S. Although the ban, which was created for environmental and safety reasons, remains in place, the Araucaria DX Group was given a special permit by Brazil's SECIRM (Secretaria da Comissao Interministerial para Os Recursos do Mar), the Brazilian Navy, Ministry of Environment and LABRE to conduct a two week long operation.

The operation will have a strong low band focus. There will be a dedicated 160 meter station operating on 160 meters from sunset to sunrise. A second station will be on 80 and 40 meters at night. During the day we will operate two stations on the higher bands -- and 6 meters -- based on conditions. RTTY will also be supported.

The DXpedition's goal is to give this rare and difficult entity to as many amateurs as possible, taking maximum advantage of this unique opportunity. The group will be using newly designed RX antennas and receiving equipment to allow small and QRP stations to work PT0S on all bands, but especially on 80 and 160 meters. For operating procedures and advice on how to maximize your chances of getting into the log, please visit <PT0S.com>.

All QSOs will be loaded onto LoTW within 36 hours of taking place.

Operators will be Fred Carvalho/PY2XB (PY2XB/PY0F, PQ0F, VP5/PY2XB, 8P9XB), Peter Sprengel/PP5XX/PY5CC (PY0FM, PW0T, HK0NA). Tomi Pekarik/HA7RY and George Wallner/AA7JV. Due to environmental considerations, we have been limited to four operators.

For further information and regular news updates please go to <PT0S.com>.

About:

The Araucaria DX Group

The Araucaria DX Group (GRUPO ARAUC�RIA DE DX) was formed in the 70s by mostly Brazilian amateur radio enthusiasts. Today it has become a multi-national group focused on contesting and dxing. The group currently has 340 members, of which about 100 are from outside Brazil. The group includes 15 top of Honor Roll and several Contest Hall of Fame members. For details go to: http://www.araucariadx.com

TX3A Team:

The TX3A Team of HA7RY and AA7JV have conducted a number of two-man DX-peditions to Chesterfield Reef (TX3A), Mellish Reef (VK9GMW), Serrana Bank - Bajo Nouveo (5K0T) and Willis Islets (VK9WWI). The team focuses on putting difficult places on the air, especially on the low bands.

Background on St. Peter and St. Paul Archipelago

Due to their strategic importance, the Rocks of St. Peter and St. Paul are treated differently by the Brazilian government to other islands in its territory. The Secretariat of the Interministerial Commission for Sea Resources (SECIRM) manages the archipelago in a manner that maximizes protection of national and environmental interests in the region. The infrastructure of the archipelago is very complex. Researchers take turns constantly on the research station located on Belmonte islet. They conduct research in areas of geology, biology, oceanography, meteorology and other academic and national interest. The difficulties of access in terms of almost 1,000 km distance that separates this small part of the country from the continent, the absence of drinking water, the frequent earthquakes; are just some of the difficulties encountered by the Brazilian government in managing the site.

As a consequence of several meetings with the Brazilian authorities, the organizers of the Expedition, represented by the Araucaria Dx Group's Chairman (PY5EG Atilano de Oms), had the opportunity to show the relevance of ham radio activity to the communications community as well how the DX-pedition intends to cooperate to meet the requirements of the occupation of the archipelago and demonstrate its compatibility with the ongoing activities. The Brazilian Navy through SECIRM is giving total support to the expedition.

Due the fact that the archipelago is a very important natural Brazilian reserve, a special permit from Ministry of Environment (ICMBIOS) has been issued (NR 01-2012).

The expedition has also received a fundamental support from the Brazilian Amateur Radio League LABRE, as well from ANATEL (Agencia Nacional de Telecomunica��es). A special call has been assigned PT0S. During all contacts with the Brazilian entities, we emphasized the importance of the work done by radio amateurs and reciprocity that could derive from this understanding. The operation is aimed not only at bringing this rare location to the DX community, but also to demonstrate that Amateur Radio is in fact totally compatible with the scientific and environmentally sensitive nature of the St. Peter and St. Paul Archipelago.

The Araucaria DX Group greatly appreciates the understanding and support of all its friends and Brazilian authorities.

Additional Background:

The archipelago of St. Peter and St. Paul is a group of small rocky islands and rocky which is situated in the central equatorial Atlantic Ocean, lying 627 km from the archipelago of Fernando de Noronha, 986 km the nearest point on the mainland and 1010 km from Natal, in Rio Grande do Norte. It was declared as part of the Brazilian territory, according to IBGE belonging to the state of Pernambuco, despite being closer to the state of Rio Grande do Norte. In 1998 a scientific station was opened on the island Belmonte, initiating the program Archipelago of S�o Pedro and S�o Paulo (Proarquip�lago) administered by the Secretariat of the Inter-ministerial Commission for Sea Resources (SECIRM). The permanent presence of scientists in scientific station is required to prove the livability in the archipelago, which is seen as crucial for its international recognition as the archipelago as Brazilian territory.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1069860925146059313
X-Google-Thread: 107ada,256eac2cef44e086,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 11480d,256eac2cef44e086,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,256eac2cef44e086,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.130.144 with SMTP id hm16mr2229783bkc.5.1341333553332;
        Tue, 03 Jul 2012 09:39:13 -0700 (PDT)
Path: y28ni10841bky.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  3 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 3 Jul 2012 12:39:11 EDT
Organization: QRZ.com
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba613bfc846e7d04c3ef8d0a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1341333552 14951 166.84.1.6 (3 Jul 2012 16:39:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Jul 2012 16:39:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=8KmIAkSpuOdDAvcTHD763XiDS0ocqHDgFuqvvYG2xHs=;
        b=n02Ye+reeUwHQ2gQEm+YBDzbQgFbtQbMI+iKakQKV96qcndnyuUf2LJ9LZ3ZdceNeQ
         kjxYE1vAl23M6C/WZthfoifjjShN8ggpNqo+rkZAObIbhGWN6zszhUN10ZzqTR5+z3/B
         28OdhVQnyVitqHapPsv2fT3FUCjxyGXNI7oWl+qAxaU4BzRX6vqh9Wrcm8ZEVlVrQVhM
         VVkxIaEcBIVq3RCC6WQ1inOnEvxHhjkyAsetqF6AeHezNf4hePYb6bsO8tBttyjmyb0o
         CQacbJZowDbTgrjXfkPEprFBwwhxKfameyn2AE49nS9wcCteoECyX3+eGfBgpBUQ+KwQ
         wmtw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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TO2U Miquelon Island

Posted: 02 Jul 2012 10:22 PM PDT
http://forums.qrz.com/showthread.php?352440-TO2U-Miquelon-Island&goto=newpost

VE3DZ and VA2WDQ will be active from Miquelon Island (IOTA NA-032) 20-31 July 2012 as FP/VE3DZ and FP/VA2WA

http://dxing.at-communication.com/en...quelon-island/

73 Al 4L5A

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RAC Contest Log Question

Posted: 02 Jul 2012 12:50 PM PDT
http://forums.qrz.com/showthread.php?352377-RAC-Contest-Log-Question&goto=newpost

I'm fairly new to HAM radio(Licensed General in Sept. 2011, got first HF radio around Feb. 2012) I Picked up CW with the help of (CWA http://www.cwops.org) and now (while still learning) I'm doing well enough to peak in and try a few contests. Up until recently, I've only participated as a 'freebe' without really logging my entries only writing down the call sign and some exchange info even though not very consistently. (It's my understanding that by my not submitting a log, i'm not hurting anyone...Correct me if I'm wrong, and I'll change my MOP going forward).

This 2012 field day, I got on for fun, and made some field day contacts. 10-15 or so; and again this weekend, I casually participated in the RAC and racked up about 20 contacts. If for only the exercise, I'd like to submit my logs for the respective entities. For the RAC contest I used the N1MM logging program, and because I didn't really read the instructions, ;-) I began with the wrong contest setup so I remade the DB, and manually copied the call signs over.

Here's the question:If I don't have some of the exchange information for each QSO can I still submit the logs and will they be valid? Do they crosscheck for accuracy? I guess my question is should I even submit the logs. Or just wait until the next contest and do it right, now that I know better?

Thanks for any response. Hope the posting wasn't too convoluted. I tend to ramble when I type ;-)

73

Paul

KF5MOS

```
From -9073147103102037993
X-Google-Thread: 11480d,36b55191be597c60,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,36b55191be597c60,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.219.170 with SMTP id pp10mr5286200pbc.1.1341378757985;
        Tue, 03 Jul 2012 22:12:37 -0700 (PDT)
Path: l9ni10839pbj.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for July 4, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Jul 2012 01:12:37 EDT
Organization: American Radio Relay League
Lines: 534
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120704042432.5815126386@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1341378757 16431 166.84.1.6 (4 Jul 2012 05:12:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jul 2012 05:12:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
```

for details. $Revision: 1.69 $Date: 2012/05/25 15:07:31
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"

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The ARRL Contest Update

Published by the American Radio Relay League

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July 4, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

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- Propagation Data Archive from Japan
- The Work of Many

NEW HF OPERATORS - THINGS TO DO

If you had fun operating on HF at Field Day, there are plenty of opportunities to keep the ball rolling. There are several sprints, digital and CW contests, and the biggest of the upcoming two weeks - the IARU HF Championship. This is a 24-hour contest that begins Saturday morning here in North America. Both CW and phone modes are used and the exchange is a signal report and your ITU zone <http://www.mapability.com/ei8ic/maps/ituzone.php> (not the CQ WW zone). Especially watch the higher bands as sunset falls and ionospheric absorption drops!

BULLETINS

Happy Independence Day to our US readers!

BUSTED QSOS

Sorry for causing any palpitations - the first use of the new Ontario section abbreviations will be this November in the 2012 Sweepstakes, not next year as reported in the previous issue. Also, the misdirection of internal links to the editor's personal C: drive was due to a newsletter editing program hiccup - apologies for not catching that on the way to publication.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

July 7-8

- MI QRP July 4th Sprint--CW (Jul 4)
- SNS and NS Weekly Sprints--CW,Digital (Jul 6)
- FISTS Summer Sprint--CW (Jul 6)
- 070 Club Firecracker PSK31 Sprint
- Venezuelan Independence Day Contest
- DL DX RTTY Contest
- Straight Key Weekend Sprintathon
- DARC 10-Meter Digital Corona
- QRP ARCI Summer Homebrew--CW

Jul 14-15

- CWops Monthly Mini-CWT Test (Jul 11)
- IARU HF World Championship
- DMC RTTY Contest
- CQC Great Colorado Gold Rush--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

This year the International Amateur Radio Union (IARU) Headquarters station NU1AW will be operating in the IARU HF World Championship from the state of Wisconsin as NU1AW/9. Activity will take place on all bands on both modes from Paul W0AIH's hilltop multi-multi station in Wisconsin. The team of operators is still growing, however, some of the team members are W0GJ, N0IJ, K0MD, NE9U, W0UC and the host. With this year's contest, Paul will be one of a very few stations to have hosted both the W1AW and NU1AW operations!

Along with a new team taking the reins at North American QSO Party Headquarters (see the Conversation section below), National Contest Journal <http://www.ncjweb.com/> editor, Kirk K4RO, also announces that Chris Tate, N6WM is the new manage for the SSB NA Sprint. Chris replaces long-time manager Jim Stevens, K4MA - thanks, Jim! Because of the heavy contest schedule in February, the winter Phone NA Sprint will move to the third Sunday of March at the same time, 0000 to 0359Z on March 16, 2013. This is Saturday afternoon or evening, local time, in the US and Canada. The September dates are not changing.

It's hard enough keeping everything working at room temperature. Can you imagine trying to do it at the South Pole? The EDN article "Extreme electronics in Antarctica <http://www.edn.com/electronics-blogs/analog-ic-startup/4375824/Extreme-electronics-in-Antarctica?cid=EDNToday>" will take you into the shop of the most southern repair shop on the planet and introduce you to the "fuelies".

Scott N3JFP announces that the upgraded November Sweepstakes Log 4.7 <http://www.n3fjp.com/> is now available. The new version accommodates the new Ontario sections and upgrads the Cabrillo output format to 3.0

(Cabrillo 2.0 is still being accepted). With the new sections going into effect in September, you will definitely need this version for this fall's contest. Scott will be adding the additional sections to his other major contesting programs including the Field Day program in plenty of time for next year.

While this item is a little late for the 2012 Field Day, it's never too early to start preparing for next year. The N1MM team produced a 12-minute video "Operating N1MM Logger on Field Day <http://n1mm.hamdocs.com/tiki-index.php?page=Video+-+Operating+N1MM+Logger+on+Field+Day#Video_Operating_N1MM_Logger_on_Field_Day>". There are other helpful videos on the site, as well, and would be good training for the new operators you helped get started during Field Day. (Thanks, Larry K8UT)

Don't pass up opportunities to put ham radio in front of the public - summers are full of parades and fairs. Your club could operate a station, get a special call, work the pileups, and look fun and exciting. The St Charles ARC will be activating W0S from an actual float right in the July 4th Riverfest parade - speakers regaling the crowds with CW and voice! (Look for us at the low end of the General class band segments on 15 and 40 meters...a shameless plug.) All it takes is an enthusiastic team, some decorations, and a little ham innovation!

Engineering jokes <http://www.edn.com/electronics-blogs/other/4375942/5-Engineers--What-s-your-favorite-joke-about-engineers-?cid=EDNToday> - no that's not an oxymoron - and EDN provides us with several groaners, some that you've probably heard, and more that you probably haven't. Enjoy!

Web Site of the Week - In past presentations and in various Webinars on contest station design, N6BV has focused on antennas at multi-multi superstations, like N6RO, W6YI, K3LR and KC1XX. But what about a Little Gun? In this latest Potomac Valley Radio Club webinar, "Antennas for Contesting -- Little-Gun vs a Superstation <http://pvrc.org/webinar/webinars.htm>", N6BV delves into more modest antenna installations that can still give a lot of bang for the buck in contests or DXing. (Thanks, PVRC President, Ken K4ZW)

WORDS TO THE WISE

"In theory, there is no difference between theory and practice. But, in practice, there is." Attributed to both de Snepscheut and Yogi Berra...I prefer Berra.

==> SIGHTS AND SOUNDS

How do they do it? Every year at Field Day, I hear some amazed operator shout, "I just worked a station that has a million transmitters!" That would be the W3AO team - check out how it's done in this great set of photos <http://www.n3aln.com/W3AOFD2012.htm>. Amateur Radio Video News

(ARVN) produced a DVD, "The Last Big Field Day <http://www.arvideonews.com/lbfd/index.html>" about W3AO's record-setting, all-time biggest Field Day effort - it makes for a great club program!

If you expect to have visitors during a contest or are setting up in a public place, here's an idea for some eye-catching PR. Connect a tablet or laptop to the Reverse Beacon Net <http://reversebeacon.net/> web site and use the call sign filter to show only spots of your call. The screen will display a zoom-able map of where your signal is being heard, worldwide. (Thanks, Pete N4ZR)

The Grumman Corporation produced the Lunar Modules that were so familiar during the space race to the Moon. EDN has packaged this nice slide show <http://www.edn.com/design/systems-design/4375902/Grumman-Lunar-Module-slideshow?cid=EDNToday> about the LM and its role in the Apollo program.

Take a look at this great 270-degree panorama <http://www.thomas-alfeld.de/dieter/afunk.php> of DJ3FS' "Funkbude" - I like that name! (Thanks, Tim K3LR)

"Wild ride at Georgetown's Power Tool Drag Race" <http://www.king5.com/video/featured-videos/A-wild-ride-at-the--158381785.html> - what more do you need to know? This is what they do in Seattle while waiting for summer to show up. There are quite a few YouTube videos <http://www.youtube.com/watch?v=gmRa9VaivNU> of the event, as well - search for "power tool drag race georgetown 2012"

==> RESULTS AND RECORDS

The final version of Claimed Scores for the 2012 CQ WPX Contest are now available for both CW <http://www.cqwpx.com/claimed.htm?mode=cw> and SSB <http://www.cqwpx.com/claimed.htm?mode=ph>. These are all of the logs received as of June 24. Scores are calculated by the log checking software and before any reductions. (Logs submitted as check logs are not included in the claimed scores.) Please check that your log has been placed in the correct category. Any feedback or corrections should be made to Randy Thompson, K5ZD <k5zd@cqwpx.com>, Director of the CQ WPX Contest.

Official Claimed Scores for the 2012 CQMM DX Contest <http://www.cqmmdx.com/logs/logs-received/> are available online, showing all logs received (including checklogs) with scores calculated before reduction by log checking process. Be sure that your log shows the correct category. If you find any errors, contact the CQMM Committee <help@cqmmdx.com> by email as soon as possible.

OPERATING TIP

You are - no you're not! When giving out exchanges, why say "You are..." and then give your own section? Wouldn't the right words be "We are..."? Actually, the right words are "Roger" or "Thank you" followed by your class and section without any extra verbiage.

==> TECHNICAL TOPICS AND INFORMATION

To pass cables underneath a driveway or walkway and if you have access on each side underneath, you can "drill" a hole with some PVC pipe and leave the pipe in place for use as a conduit. What's needed is a nozzle of some kind at the "drill" end of the pipe, and a threaded garden hose connection at the other. The nozzle can be a PVC pipe cap with some small holes drilled in the end. Water pressure will wash away the soil ahead of the nozzle. Use stiff PVC sections with fittings that can be screwed together. Add more sections as you work the pipe under the drive. Note that If you run into a rock, you're "done" and will have to try another location. Hardware stores may also have "water drill" kits that do the same job. (Thanks, Charlie N0TT and Mike K6BR)

The ARRL web site offers a three-part series <http://www.arrl.org/lightning-protection> about lightning protection and the IEEE also publishes and lightning protection guide <http://www.lightningsafety.com/nlsi_lhm/IEEE_Guide.pdf>. (Thanks, Tom W0IVJ and Larry W0QE)

Here is a simple RC filter <http://www.wentztech.com/radio/Technical/Misc/lm386.html> for the high-frequency hiss in audio output stages based on the LM386. Originally described in the SPRAT QRP journal <http://www.gqrp.com/sprat.htm>, quite a number of audio accessories and rigs use this IC. Getting rid of the hiss reduces operator fatigue quite a bit! (Thanks, Brien VE3VAW)

If you are just learning how to use an oscilloscope (or want to learn) the Instructables web site offers a nice introductory tutorial <http://www.instructables.com/id/Oscilloscope-How-To/> on learning to use the eyes of the electronic workbench.

Why are the outer shells of some coaxial power connectors positive when most are grounded? Steve KD1JV answer the question. "The reason the shell is positive is so when you have a battery-operated device with an ac adaptor jack, the shell is what activates the switch inside the jack to disconnect the internal battery...having the plus (contact) on the shell simplifies the jack wiring. Otherwise, you'd be switching the ground to the battery, and that could lead to complications. For stuff which does not have internal batteries, you will often find the adaptor which comes with the device has a negative shell."

Dink N7WA recommends the Pyle-Pro PHA40 4-Channel Stereo Headphone Amplifier that the Mike & Key Club uses at Field Day every year. Another recommendation comes from Scott W5WZ - he says, "I've had great luck using an ART HeadAmp 4 Headphone Amp. They seem to be pretty immune to RF and have independent audio gain for each of the 4 outputs. A plus is that all inputs and outputs have paralleled 1/8" and 1/4" jacks."

One of the annual thorny problems is trying to minimize coupling between Field Day antennas while staying within the site size rules. Tom W8JI tackles this problem on his website <http://www.w8ji.com/antenna_coupling.htm> and opines, "Having two antennas in the nulls of each other is worth a whole lot more than distance."

The W1PNS/WA0ITP/AB8XA Battery Life Estimator <http://www.4sqrp.com/Battery_Capacity/index.php> is a really handy tool for testing battery capacity - something important at Field Day and for portable or emcomm use all year long. (Thanks, TJ W0EA)

Here's a tip from TS-590S owner Mark K6UFO that might also have some utility in other radios with adjustable display colors or shading - "I've read that you should configure the Menu A settings in amber and the Menu B settings in green, so you can tell them apart. Menu A/B settings are discussed in the manual on page 14."

Popular Mechanics has published the plans for an Arduino-based EMI detector <http://populamechanics/emidetector> that translates RF field strength into an audio tone. It's designed to help sniff out emitters of radio energy around the house. I wonder what it would do during a contest weekend?

Magazine roundup:

- National Geographic for June 2012 - "Solar Super Storms - How they could impact our high-tech world". Along with numerous fetching photos, the story covers the history of solar storms beginning with the enormous flare of 1859. Operators who were on the air during the 2003 CQ WW SSB contest will remember well the effect of the large flare, filling the bands with hiss and reducing the strongest signals to whispers.
- Popular Mechanics for July 2012 - "Welcome to the new solar maximum", more coverage of solar storminess which seems to have captured the public's attention. The article includes a good summary of the current solar monitoring satellites. The issue also includes "Build Your Own Telegraph" that lists parts and diagrams of a neat project for kids and students.
- Elektor for May 2012 - part three of the "AVR Software Defined Radio" adds an active ferrite antenna kit for VLF-MF reception and instructions for changing the tuning higher in frequency.
- Wired for June 2012 - Mythbusters host Adam Savage authors a great article on science and tech projects for you and your kids. He doesn't mention ham radio but you can run with the idea!

Technical Web Site of the Week - From ARRL Propagation Bulletin ARLP026, the Kyoto World Data Center for Geomagnetism <http://wdc.kugi.kyoto-u.ac.jp/> publishes planetary K and A indices all the way back to 1932. With a perpetual calendar you can find your favorite contest weekend for any year, as well.

==> CONVERSATION

The Work of Many

National Contest Journal <http://ncjweb.com> editor, Kirk Pickering K4RO announces some changes in management for the North American QSO Party (NAQP) contests.

"After many years of service, Bruce Horn, WA7BNM will hand over management of the North American QSO Party (NAQP) to a new team of volunteers. I'd like to thank Bruce for all of the time, energy and resources he has put in to the NAQPs. These events are as vibrant and popular as ever and we have Bruce to thank for guiding their growth over the years.

"Bruce began overseeing the SSB NAQPs in January 1998 and took over the CW NAQPs in January 2003. As Bruce recalls, "Bob Selbrede, K6ZZ who was managing NAQP CW asked me if I'd be interested in managing the January 1998 NAQP SSB. Bob had been using an Excel spreadsheet for log checking, but it was limited by the maximum number of rows allowed by Excel at that time. I subsequently build at log-checking system using Microsoft Access, which was later used for CW log checking a couple of years later. I then wrote a more sophisticated log-checking system based on Web applications that I've used until the present. I started producing the CW results writeup and Correspondence (in addition to SSB) starting in January 2003. Finally, I started log checking the RTTY logs in January 2008, when the contest had a manager transition."

"In addition to assisting in the transition to the new NAQP management team, Bruce will continue to handle online certificates and team registration for the NAQPs. Bruce will also work directly with ARRL Headquarters on other contesting-related IT challenges, applying his considerable experience and programming skills.

"The new team of volunteers consists of operators who are very familiar with the NAQPs and includes contesters with decades of collective log-checking experience. Many thanks to these top contesters for offering their time and experience to carry the NAQPs into the future.

"The new NAQP contest managers (and contest report authors) are Chris Hurlbut, KL9A for NAQP CW and Bill Lippert, AC0W for NAQP SSB. Mark Aaker, K6UFO remains onboard as the NAQP RTTY contest manager. Log collection and log checking will be handled by Trey Garlough, N5KO and Tree Tyree, N6TR, respectively. Bruce, WA7BNM will continue to handle online certificates and team registration. Finally, Steve London, N2IC and Rich Strand, KL7RA will manage NAQP score records. (As the NCJ editor, Kirk will be responsible for the contest rules.)"

First, I join with K4RO in appreciation for WA7BNM's hard work to support one of my favorite contests. There is a lot going on behind the scenes to make a contest like NAQP happen not just once a year but a half-dozen times! Thank you, Bruce. Second, if you step back and look at the transition, Bruce is being replaced not by one person but by six new workers. Six! The job has grown over the years, hasn't it?

I'll bet there is a person in your club like Bruce who doesn't get noticed all that often while doing a job that has gotten bigger and bigger with time. Does that person need some help? Does the job need to be divided into manageable chunks? My local club took a close look at the job of hamfest chair and discovered that there were basically eight major responsibilities and more than a dozen time-critical jobs that needed to be done over a sixteen-month period! Now we're careful to make sure the hamfest chair has at least one assistant and that volunteers are available to take some of those jobs.

On this Independence Day, let's take a moment to both recognize the hard-working volunteers who do so much on our collective behalf. Some are relatively anonymous (and may prefer to remain that way) but thank them anyway, publically or privately. Doing the work of many, they help make ham radio the thriving service that it is, providing enjoyment and satisfaction to us and public service to the nation and to our fellow citizens.

73, Ward N0AX

==> CONTESTS

4 July through 17 July 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

IARU HF World Championship--Phone,CW, from Jul 14, 1200Z to Jul 15, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and IARU zone. Logs due: 30 days. Rules <http://www.arrl.org/contests>

MI QRP July 4th Sprint--CW, from Jul 4, 2300Z to Jul 5, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, and QRPMI number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

SNS and NS Weekly Sprints--CW,Digital, from Jul 6, 0200Z to Jul 6, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/>

FISTS Summer Sprint--CW, from Jul 6, 2000 EDT to Jul 6, 2400 EDT. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, name, FISTS number or pwr. Logs due: 30 days. Rules <http://www.fists.org/>

070 Club Firecracker PSK31 Sprint--Digital, from Jul 7, 8 PM to Jul 8, 2 AM. Bands (MHz): 7. Exchange: RST and S/P/C. Logs due: Jul 21. Rules <http://www.podxs070.com/>

Venezuelan Indep Day Contest--Phone,CW,Digital, from Jul 7, 0000Z to Jul 8, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: Aug 31. Rules <http://www.radioclubvenezolano.org/concurso.htm>

DL DX RTTY Contest--Digital, from Jul 7, 1100Z to Jul 8, 1059Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Aug 10. Rules <http://www.drcg.de/>

Straight Key Weekend Sprintathon--CW, from Jul 8, 0000Z to Jul 8, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member nr if member. Logs due: 5 days. Rules <http://www.skccgroup.com/>

DARC 10-Meter Digital Corona--Digital, from Jul 8, 1100Z to Jul 8, 1700Z. Bands (MHz): 28. Exchange: RST, serial. Logs due: 14 days. Rules <http://www.darc.de/ukw-funksport>

QRP ARCI Summer Homebrew--CW, from Jul 8, 2000Z to Jul 8, 2359Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, QRP number or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

CWops Monthly Mini-CWT Test--CW, from Jul 11, 1300Z with multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

DMC RTTY Contest--Digital, from Jul 14, 1200Z to Jul 15, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Aug 15. Rules <http://www.digital-modes-club.org/>

CQC Great Colorado Gold Rush--CW, from Jul 15, 2000Z to Jul 15, 2159Z. Bands (MHz): 14. Exchange: RST, serial, category, CQC member nr. Logs due: 30 days. Rules <http://www.cqc.org/contests>

VHF+ CONTESTS

MI QRP July 4th Sprint--CW, from Jul 4, 2300Z to Jul 5, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, and QRPMI number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

Straight Key Weekend Sprintathon--CW, from Jul 8, 0000Z to Jul 8, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member nr if member. Logs due: 5 days. Rules <http://www.skccgroup.com/>

==> LOG DUE DATES

4 July through 17 July

- July 5 - ARS Spartan Sprint <http://www.arsqrp.blogspot.com/>
- July 8 - WAB 50 MHz Phone <http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- July 9 - RSGB 80m Club Championship, CW <http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>

- July 10 - REF DDFM 6m Contest
<http://concours.ref-union.org/reglements/actuels/reg_ddfm50_fr_0912.pdf>
- July 11 - ARRL June VHF QSO Party <http://www.arrl.org/june-vhf>
- July 15 - His Maj. King of Spain Contest, SSB
<http://www.ure.es/contest/431-sm-el-rey-contest-english-version.html>
- July 16 - Kid's Day Contest <http://www.arrl.org/kids-day>
- July 17 - Stew Perry Topband Challenge
<http://jzap.com/k7rat/stew.rules.txt>

==> ARRL INFORMATION

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Subscribe to NCJ - the National Contest Journal <http://www.arrl.org/ncj>. Published bimonthly, features articles by top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/arrl-donation-form> to the fund of your choice -- support programs not funded by member dues!

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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Received: by 10.68.220.230 with SMTP id pz6mr6381749pbc.3.1341402291743;
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1068.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 4 Jul 2012 07:44:51 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 112
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <27959.4043.qm@smtp105.sbc.mail.mud.yahoo.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 86729.93983.bm@omp1024.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Content-Type: text/plain; charset="us-ascii"

SB DX @ WW < KB8NW $OPDX.1068.2
Ohio/Penn DX Special Bulletin No. 1068.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1068.2
BID: $OPDX.1068.2
July 4, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, W2VU and N6PSE for the following DX information.

3D2C, CONWAY REEF (Press Release). Paul Ewing, N6PSE, sent out the following press release #1 on July 3rd: "The World-Wide DX Group, led by Hrane Milosevic-YT1AD, is pleased to announce our next DXpedition, as 3D2C from the remote South-Pacific atoll of Conway Reef. This Dxpedition will take place from September 24th to October 5th, 2012. The World-Wide DX Group is the same group which brought you the recent 3D2C Rotuma Island Dxpedition in September, 2011.

Our primary objective is to activate Conway Reef with a goal of providing as many DXers as possible a "new one" with this rare DXCC entity and, as a secondary objective, to give as many band-slots as possible. We will target European contacts during those periods when propagation is possible and we will ask JA and North America to stand buy during those brief periods when the bands are open to EU.

The team consists of sixteen operators including: Leader-Hrane Milozevic-YT1AD, Co-Leader Alex Romanov-UA4HOX, Co-Leader Paul Ewing-N6PSE, Dave Flack-AH6HY, David Jorgensen-WD5COV, Vasily Kozerodov-RW4NW, Dr. Alan Eshelman-K6SRZ-Team Physician, Alan Maenchen-AD6E, Sergej Yanovsky-RZ3FW, Craig Thompson-K9CT, Stanislav Vatev-LZ1CG, George Williams-N6NKT, Alexander Kuznetsov-RW3RN, Peter Sprengel-PY5CC and Mike Flowers-K6MKF.

Our QSL Manager is Hrane Milosevic-YT1AD. We will have OQRS, we will accept direct and bureau QSL cards. We plan to upload our logs to Club Log on a daily basis.

At this time, we are seeking Foundation, Club and individual support for this Dxpedition.

You can find out more about our plans at our website:

http://www.yt1ad.info/3d2c/index.html

Thank you,
The World-Wide-DX Group"

CQ NEW (Press Release). Richard Moseson, W2VU, sent out the following press release on July 3rd: "Logbook of the World Support for CQ WPX Award Goes "Live" -- Participants in CQ magazine's WPX award program may now use the American Radio Relay League's Logbook of the World (LoTW) system to apply for the WPX award and its endorsements. Amateurs will be able to use LoTW logs to generate lists of confirmed contacts to be submitted for WPX credit. Standard LoTW credit fees and CQ award fees will apply. LoTW support for the WPX award went 'live' on July 2.

Logbook of the World is the ARRL's electronic confirmation system for amateur radio contacts. It provides a confirmation when both stations in a contact submit their logs to the system and a match between the logs is confirmed.

The application process for the WPX award via LoTW is the same as applying for ARRL-sponsored awards (such as DXCC and Worked All States), according to ARRL, which adds that Logbook users will notice that a WPX account has automatically been created for them on their LoTW awards page.

ARRL adds that amateurs wishing to apply for the WPX Award via Logbook of the World will pay 12 cents for each QSO they use in their application. A separate fee for the WPX Award (and endorsements) is payable to CQ: Subscribers will be charged $6 for each award, while non-subscribers will be charged $12 for each award. Endorsement stickers are $1 each.

WPX is the first non-ARRL award supported by LoTW. Support for the rest of CQ's operating achievement awards - including Worked All Zones (WAZ), the USA-Counties Award (USA-CA) and the CQ DX and DX Field Awards - will be phased in over time.

ARRL (www.arrl.org) is the National Association for Amateur Radio in the United States and publisher of QST magazine. CQ Communications, Inc. <www.cqcomm.com> is publisher of CQ Amateur Radio magazine and is the world's largest independent publisher of amateur radio magazines, books and videos."

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)




From -7786357973603602563
X-Google-Thread: 107ada,c727a0fb7c4a2bf5,start
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c727a0fb7c4a2bf5,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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        Wed, 04 Jul 2012 09:34:38 -0700 (PDT)
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  4
July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 4 Jul 2012 12:34:33 EDT
Organization: QRZ.com
Lines: 45
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340c93ba259d04c4039a1b@google.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jul 2012 16:34:34 +0000 (UTC)
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=NNTGeK16POxHJcXVgGacCl7+n3A5VD0pRGHanz82rXo=;
        b=OeqVtBgFbcogEputKKYk57ZzKRckJ5hIXFtg4QnzzmS4GYcEg7XALcZCK+Z7Rn7Cm5
         fljkDhUVQc3CaoFgzptaHiOhd9hNrCyf1RwL89a8PX9UrYd8tdjU8LxZXbQJWq2/VgM0
         Npwey+pbyaBwIN8crS3tZ7+YHFLG42PzpZEKpEBIdIRUtEgGnToIFUHqNe2WJplF6Bye
         sFFhhZwlvuXMpl8ovJIk9+oTBU7YdQI9XVuxKDg+YYDXDdYH3HtYwH+teaxuNpx9Ei+R
         ubPzgGgfXMYPTNMmq2vcrbMPmwCDQrSUcf9bn61byEfOI6UtlsuD40Cp9y28pPOwLFly
         uCRA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

TO2D Saint Barthelemy Island

Posted: 03 Jul 2012 09:09 PM PDT

http://forums.qrz.com/showthread.php?352579-TO2D-Saint-Barthelemy-Island&goto=newpost

HB9EOU and HB9CVC will be active from Saint Barthelemy Island (IOTA NA-146) 22 July - 4 August 2012 as TO2D

http://dxing.at-communication.com/en...helemy-island/

73   Al 4L5A

///

Olympic Special Event Station in Northern Ireland

Posted: 03 Jul 2012 12:36 PM PDT
http://forums.qrz.com/showthread.php?352525-Olympic-Special-Event-Station-in-Northern-Ireland&goto=newpost

Bushvalley Amateur Radio Club from Dervock, Northern Ireland will be running a Special Event

Station on Saturday 21st July 2012 in conjunction with the Kennedy Kane McArthur

Marathon celebrations The Callsign being used will be GB0KKM more details on

Kennedy Kane McArthur can be found here

http://www.marathonmac2012.com/kk-mcarthur-story.aspx

MI0MSR Mel

```
From 5459870431647209312
X-Google-Thread: 11480d,842f95a13d04546e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,842f95a13d04546e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.220.230 with SMTP id pz6mr7229096pbc.3.1341423830671;
        Wed, 04 Jul 2012 10:43:50 -0700 (PDT)
Path: l9ni10839pbj.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1787 (Jul 4, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Jul 2012 13:43:50 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 487
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1321364953.20120704193044@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1341423830 7716 166.84.1.6 (4 Jul 2012 17:43:50 GMT)
```

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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jul 2012 17:43:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1787 - Jul 4, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C9, MOZAMBIQUE

Ivor,ZS1WY, is currently active as C91IW and is expected to stay until the end of 2013. He has been spotted already on 160m. QSL via ZS1WY.

CE, CHILE

The special event station 3G90AA celebrates the 90th anniversary of the Radio Club of Chile until Jul 31. QSL via CE3AA.

CN, MOROCCO

Moroccan amateur radio operators may use the special prefix 5C13 from July 1-27 to celebrate the 13th anniversary of the crowning of

Mohammed VI King of Morocco.

E5, SOUTH COOK ISLANDS, OC-013

Wayne,N6NB (E51YNB), and Carrie,W6TAI (E51TAI), will be active from Rarotonga (OC-013) in all modes on all bands from Jul 7-21. They also plan to take part in the IARU HF World Championship (July 14/15). QSLs for both calls via N6NB (QRZ.com).

ES, ESTONIA

Eddie,ES2TT, and Andrew,RN1CW, will show up as ES2012ABCS and ES3/RN1CW from Haapsalu Castle (WCA ES-00003) working in CW/SSB/BPSK on 6m-40m from Jul 6-8. The las will be uploaded to the WCA E-Log as well. QSLs for ES2012ABCS via ES2TT and for ES3/RN1CW via RN1CW.

EU, BELARUS

The Borisov Amateur Radio Club (EW2WW) celebrates the 910th anniversary of Borisov city by using the special event call EV910B in SSB and CW on 80m-10m from Jul 1-31. QSL via EW2EO.
See also: http://www.qsl.net/ew2eo/award/borisove.htm

GW, WALES, EU-005

The special event station GB10SOTA is activated to celebrate 10 years of "Summits on the Air" (SOTA) from Mount Snowdon (Yr Wyddfa, 1085m, GW/NW-001, EU-005, WLOTA 0453, Loc IO73xb). Listen for them to be QRV on HF, VHF and UHF from the highest mountain in England and Wales until July 15. QSL via MW0IDX. See also: http://www.sota.org.uk

HP, PANAMA

Sergio,HP1/IZ6BRN, has returned to Panama. Skeds can be arranged via Skype. QSL via IZ8CLM, LoTW, eQSL.

FP, ST PIERRE ET MIQUELON, NA-032

Eric,FP/KV1J, plans to hand out some IOTA points in SSB/CW/RTTY/PSK31 on 160m-6m operating from Miquelon (NA-032, DIFO FP-002, WLOTA 1417, Loc GN17) on July 10-17. If the conditions are fine he may also work via satellites. His plans include also the IARU HF World Championship. QSL via homecall. See also: http://www.kv1j.com/fp/July12.html

PA, THE NETHERLANDS

The special callsign PC100NOM is active from Jul 2-29 to promote the 100th anniversary of The Netherlands Open Air Museum in Arnhem.
The operator is Fred,PA0FAW (ISWL PA-11092/WAB-11722), operating in CW, SSB and digital modes. QSL via PA0FAW.

PY, BRAZIL

The special event stations PW7FD (SSB, digital modes) and PQ7FD (CW) are working on 40m, 20m, 17m, 15m and 10m until July 30 as a tribute to Brazil's Fire Departments. QSL via PS7AB.

SP, POLAND

Jarek,SQ6OCO/p, activates Mielno Castle (WCA: SP-01236, ZWP: ZLL-03) until Jul 10. Listen for him on 7100, 14200 and 28500 kHz.
QSL via homecall.

W, USA

The "Original 13 Colonies Special Event" which was announced in the last DX Newsletter has been prolonged until July 7.

VE, CANADA

The special event station CK6S is activated by the Calgary Amateur Radio Association to mark the 100th aniversary of the Calgary Stampede from July 5-15. QSL via VE6AO. All HAMs in the city of Calgary may use the special prefixes CJ6 for VA6 and CK6 for VE6 for the same period.

Awards in Friedrichshafen:

VP8ORK was awarded the "DXpedition of the Year 2011".
ZA1TC (Tevfik, TA1HZ) received the "WAEDC 2011 Hero Award".

European trip: Paolo,I2AE, has left for a 11,000 km trip through Northern Europe. He plans to activate several WFFs, IOTAs, WCAs and lighthouses.

LoTW: Freddy,F5IRO, uploaded his logs of J28RO, J25DXA and 5X1RO on Jun 26.

DXCC: Following stations are approved for DXCC credit:
3C6A (2012), 3C0E (2012), 5X1RO (2012), J28RO (2010), J25DXA (2011), XW4XR (2012)

ST2AR QRT: After two years and seven months Robert,ST2AR, went QRT with 138.000 QSOs in the log. He will work in Rome for the next 5-6 years.

SILENT KEY: Richard L. Baldwin,W1RU, holder of the Golden Badge of Honour of the DARC, passed away at the age of 92 years on June 21.
Richard was President of the IARU and the ARRL for many years. During this time he was responsible for the preparation of the WARC in 1979, where the new bands 30m/17m/12m were allocated to amateur radio.
During his term as IARU President he was able to give the organization a new representative direction.
Our condolences and sympathy are with his family and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 7/8	DARC VHF/UHF Microwave Contest
Jul 7/8	Independence of Venezuela Contest
Jul 7/8	DL DX RTTY Contest
Jul 8	DARC 10m Digital Corona Contest
Jul 14/15	IARU HF World Championship

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-014, TK, Corsica Island: Laurent,F8BBL, will be active as TK12IOTA from Corsica (EU-014, DIFM TK-001, MIA MCO-001, WLOTA 1390) on July 7-21. He will operate mainly in CW on 80m-10m. He also plans to operate as TK12IOTA/p from Lavezzi Island (EU-164) on July 14 starting around 0800 UTC, and from the Sanguinaires Islands (EU-104) on Jul 18 starting around 1000 UTC. QSL via F8BBL. See: http://rnb.dx-cw.net

EU-029, OZ, Sjaelland Archipelago: Philipp,OZ/HB9EYW, will be QRV in holiday style from Falster Island (EU-029, DIA SJ-016, WLOTA 1961, Loc JO54XP) mainly on 40m from Jul 10-19. QSL via HB9EYW.
See also: http://www.qrz.com/db/hb9eyw

EU-034, ES0, Hiiumaa/Saaremaa/Laanemaa County group: Frank,DL1FT, is going to spend his holidays on Saaremaa Island (WLOTA 1401) and plans to show up as ES0FTZ whenever his time permits from Jul 8-19. His preferred bands are 40m and 20m. QSL via DL1FT (bureau/direct/LoTW/eQSL).
More information is available on his website: http://www.DL1FT.de

EU-075, SV, Peloponnisos (Argolis)/Attiki Region group: Nikiforos,SV1EEX/8, is working in CW/SSB/PSK on 80m-6m from Hydra Island until mid July.
QSL only direct or eQSL via SV1EEX.

EU-115, EI/GI/MI, Ireland: Dave,WJ2O, will be on a roundtrip through Ireland (EU-115, WLOTA 2484) and Northern Ireland from Jul 8-19.
Listen for him on the HF bands signing either EI/WJ2O/m or GI/WJ2O/m.
Dave will join the IARU HF World Championship as EI/WJ2O/m from Ireland
QSLs only direct via his homecall (QRZ.com).
Further information can be found at: http://www.wj2o.com

EU-128, DL, Schleswig-Holstein State East group: Heinz,DL4AO/p, will be QRV from Fehmarn Island (GIA O-001, WLOTA 0637) in CW/RTTY/PSK/JT65A on 12m-30m from Jul 10-20. QSL via homecall.

EU-170, 9A, Dalmatia North group: Feri,9A/HA4BF/p, will spend his holidays on Vir Island (ACIA IC-200, IOCA CI-141, CIA-55, MIA MC-451,WLOTA 4050) from Jul 8-21. He will operate in SSB only.
QSL direct to HA4BF or via LoTW and eQSL.

EU-171, Jylland North group: Ric,DL2VFR, will be active mainly in CW on the HF bands signing OZ0FR/p from Vendsyssel-Thy on Jul 7-20.
QSL via DL2VFR (bureau/direct). See: http://www.iota-expedition.com

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Rene,OZ/DL2JRM, Anett,OZ/DO6XX, and Robin,OZ/DO2XX, are working from the same island from Jul 7-21. They will use 100 watts and GP on 80-10m in SSB and CW (only DL2JRM) QRV. Rene also plans short trips to other DIA islands where he will show up as OZ/DL2JRM/m. QSLs via homecalls.

OC-177, YB0, Seribu Islands: 30 different operators are going to activate Pulau Kaliage Besar (Loc OI34GI, YBFF-025) from July 6-9. Listen for

YE0M in CW, SSB and RTTY on 2m-160m. QSL via YB1GJS. See also: http://ye0m.com

US Islands: Frandy,N1FJ/p, will be QRV from Three Mile Island (USi NH020, not IOTA) from Jul 8-13. This island is located on Lake Winnipesukee in Belknap County/New Hampshire. He will work mostly in CW on 15m-40m. QSL via homecall.

Lighthouse activities

FP/KV1J   LH 1417   Jul 10-17

WFF activities

DLFF: Some members of the clubstation DK0ASP will be active from the Nature Reserve Rotwildpark Stuttgart (WFF DLFF-146) on Jul 7/8. This will be the first activation of this nature reserve. They will be QRV as DL2A with two stations on 20m, 30m and 40m. All QSOs will be confirmed with a QSL via bureau.

FFF: The special event station TM7TDF (Tour de France) will be QRV from the Parc Regional (FFF-078) on Jul 7/8. They will be active also from the mountain Planche des Belles Filles (SOTA F/JU-027) on Jul 6/7.

Preview

DATE	CALL	DXNL
01Jul-04Jul	1A0C	1786
26Jun-09Jul	2E1EUB	1785
-09Jul	2M1EUB	1786
Unknown	3B8MM	1777
-31Jul	3G90AA	1787 *
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
-31Oct	8J0WAZA	1780
-31Dec	8J1MST	1779
-30Sep	8J2NDP..	1751
-15Jul	8J3XVI	1779
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-31Dec	8N1TDU	1780
15May-31Jul	8N6JAPAN	1783
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
-08Jul	8T1M	1781
08Jul-21Jul	9A/HA4BF/p	1787 *
Unknown	9H3XX	1777
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
10Jun-30Jun	A6/DL9WVM	1783

18Jun-13Jul	AC0QG/5	1784	
-Dec/13	C91IW	1787	*
Unknown	CG3B	1786	
15Jun-15Jul	CG7CWPC	1784	
05Jul-15Jul	CK6S	1787	*
-31Dec	CN2YZ	1771	
Unknown	CR6BWU	1784	
Jul	CR6W..	1786	
-Dec	CY0/VE1AWW	1784	
-08Jul	D2QV	1750	
-May/13?	D2SG	1748/1780	
Unknown	D3AA	1781	
-31Dec	DA0LSW	1785	
2012?	DL0SLITISA	1764	
-13Jan	DL125HHZ	1778	
01Jan-31Dec	DL1630Y	1760	
-31Dec	DL250COAL	1779	
07Jul-08Jul	DL2A	1787	*
10Jul-20Jul	DL4AO/p	1787	*
01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	
-31Dec	DQ125HSB	1763/1784	

Unknown	E40VB	1780	
02Jul-25Aug	E51AND	1786	
Unknown	E51MGA	1786	
07Jul-21Jul	E51YNB..	1787	*
-31Dec	E720RS	1770	
08Jul-19Jul	EI/WJ2O/m	1787	*
01Jan-31Dec	EI80IRTS	1763	
-26Aug	EM80L..	1778	
08Jul-19Jul	ES0FTZ	1787	*
01Jul-08Jul	ES2012ABCS..	1786/1787	*
Unknown	EV1150P	1779	
Jul	EV910B	1787	*
-Mar/13	FH8NX	1747	
10Jul-17Jul	FP/KV1J	1787	*
-Jul	FR8NE	1710	
19May-27Jul	G4WAB..	1780	
-15Jul	GB10SOTA	1787	*
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
08Jul-19Jul	GI/WJ2O/m	1787	*

-31Dec	HA50ZH	1780	
-Sep/13	HI3/KL7JR	1745	
Unknown	HP1/IZ6BRN	1787	*
Resident	HS0ZKG	1778	
-Dec	ID9DXC..	1755	
01Jan-31Dec	II6LN	1763	

23Jun-15Jul	IS0/IZ0KRC	1786	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
Unknown	JT5NM	1781	
29Mar-Mar/13	JX9JKA	1769/1773	
Unknown	JY9ET	1779	
01Jul-05Jul	K2A..	1786	
22Jun-05Jul	KC0VEU/YV0	1786	
-2013	KG4AJ	1756	
30Jun-10Jul	LA/DM2AUJ	1785/1786	
Jul	LY54SOP	1786	
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	

27Jun-04Jul	MJ/DL9MWG..	1786	
08Jul-13Jul	N1FJ/p	1787	*
-15Aug	NR4CB	1780	
May -Oct	OD5/IV3XNF	1777	
Unknown	OD5NJ	1784	
Jul +Sep	OE2XXM..	1786	
-31Dec	OH150VR	1772	
-31Dec	ON500MERCATOR	1783	
04Apr-31Dec	ON100TT	1775	
01Jan-31Dec	ON65BR	1763	
07Jul-21Jul	OZ/DL2JRM	1787	*
07Jul-21Jul	OZ/DO2XX	1787	*
07Jul-21Jul	OZ/DO6XX	1787	*
10Jul-19Jul	OZ/HB9EYW	1787	*
07Jul-20Jul	OZ0FR/p	1787	*
01Jul-31Dec	P3EU	1786	
-29Jul	PC100NOM	1787	*
Jul	PW7FD..	1787	*
-31Aug	R1150V	1783	
-30Aug	R11GGGR..	1784	
-31Jul	R200BS	1783	
12Jun-12Sep	R200V	1783	
-2013	RI1ANF	1765	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	

-31Dec	S555E..	1772	
01Jul-31Aug	SN0HAL	1786	
-10Jul	SQ6OCO/p	1787	*
-Jul	SV1EEX/8	1787	*
-31Jul	SX135HRC	1784	
01Jul-31Jul	SX9S	1786	
sporadically	T30BN	1785	
Resident	T32BN	1785	
-Jul	T6JP	1768/1770	
-31Dec	TC50TRAC..	1770	
30Jun-30Sep	TC6BLH..	1786	
01Jul-06Jul	TK/ON8VP	1786	

Unknown	TK/PA3ALK	1782	
07Jul-21Jul	TK12IOTA	1787	*
24Jun-07Jul	TM0CEZ	1785	
02Jul-08Jul	TM0TSR	1786	
-31Dec	TM210VH	1770	
-22Jul	TM3FFI	1779	
-31Dec	TM70TRS	1763	
06Jul-09Jul	TM7TDF	1787	*
-Jul	TN9SN	1755	
-06Aug	TT8PK	1785	
26Jun-12Aug	TY2BP	1786	

-31Aug	UE80C	1784	
-Nov/14	V73NS	1604/1668/1752	
15Jun-15Jul	VC2L	1784	
01Jun-31Jul	VK100WIQ	1783	
02Jun-06Aug	VP2MDD	1782/1786	
30Jun-09Jul	VP2MSR	1782/1786	
-Jul	VQ9JC	1755	
15Jun-15Jul	VX3ROYL	1784	
25Jun-25Jul	VX3X	1785	
-May/14	XE1/DM3DL	1730	
-Jul	XV3C	1785	
06Jul-09Jul	YE0M	1787	*
-2014	ZY2014WC	1774	

 * = new or updated
.. = and other calls

QSL information

3A/DK1AF	via DK1AF (B)
3B8/HB9ARY	via HB9ARY
3G90AA	via CE3AA (B)
4O7VB	via UA4WHX (B), (L)
5B4AHL	via M0URX (B), (L)
9A/HA4BF/p	via HA4BF (d), (L), eQSL
9J2CA	via G3SWH (B)
A52W	via JH1NBN (B)
AD0AX/VY0	via AD0AX
C91IW	via ZS1WY
CK6S	via VE6AO (B)
DL4AO/p	via DL4AO (B)
DP7COTA	automatically
E51TAI	via N6NB (d)
E51YNB	via N6NB (d)
E7/UA4WHX	via UA4WHX (B), (L)
EG7NU	via EA7NL
EI/WJ2O/m	via WJ2O (d)
EO2012EURO	via UR5WA
ES0/DL1RNW	via DL1RNW (B)
ES0FTZ	via DL1FT (B), (L)
ES3/RN1CW	via RN1CW (B), (L)

ES2012ABCS	via	ES2TT (B)
EV910B	via	EW2EO (B)
FP/KV1J	via	KV1J (B), (L)
G0/OE8NIK	via	OE8NIK
GB10SOTA	via	MW0IDX (B)
GB60QE	via	G0TOC
GI/WJ2O/m	via	WJ2O (d)
GP3ZME	via	G3ZME (B)
HB0/E77QJ	via	DJ0QJ (d)
HB0/JA5AQC	via	JA5AQC (B)
HB9FBG/p	via	HB9FBG (B)
HP1/IZ6BRN	via	IZ8CLM, (L), eQSL
I1/F8ENY	via	F8ENY (L), (d)
JH7DFZ/BY5CD	via	JH7DFZ
KH0XG	via	JL1RXW (B)
LZ12FDAY		(B)
N1FJ/p	via	N1FJ (B)
OG5N	via	OH1CQ
OH0/OK1AMM	via	OK1AMM (B)
OH0/OK1HH	via	OK1HH
OH0/OK2BOB	via	OK2BOB (B)
OM90ZSE	via	OM3PA (B)
OT800LIER	via	ON7LR
OZ/DG1LHM	via	DG1LHM (B), (L), eQSL
OZ/DL2JRM	via	DL2JRM (bureau/direct)
OZ/DO2XX	via	DO2XX (bureau/direct)
OZ/DO6XX	via	DO6XX (bureau/direct)
OZ/HB9EYW	via	HB9EYW (bureau/direct)
OZ0FR/p	via	DL2VFR (B)
P3EU	via	5B4AHO (B)
PC100NOM	via	PA0FAW (B), eQSL
PQ7FD	via	PS7AB (B(, (L)
PW7FD	via	PS7AB (B(, (L)
R200BS	via	RK3CQ (B)
RT6A/p	via	R7AA (B)
SP3CMA/8	via	SP3CMA (B)
SQ6OCO/p	via	SQ6OCO
SV1EEX/8	via	SV1EEX (d), eQSL
TK12IOTA	via	F8BBL (B), (L)
TM0CEZ	via	F5CWU (B)
TM105CFC	via	F4FXO
UE40MD	via	UA4LU
VP2V/W9DR	via	W9DR
VY0/K9DXA	via	K9DXA
YE0M	via	YB1GJS (B), (L)
YL11WCA	via	YL2IU (B)
ZA/Z35M	via	Z35M (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

A52AB QSLs: Andy,UA3AB, confirmed all QSLs he has received so far. If you
still miss a QSL please send him an e-mail with the QSO information,
your address and a proof of payment of the postage via PayPal.
His e-mail address is andy@ua3ab.com

QSLs arrived direct: 6O0CW (GDXF), ZK2C (DL7JAN)

QSLs arrived bureau: A60ISG (IZ8CLM), A61AB (IZ8CLM), A61ZZ (IZ8CLM),
A71DLH (DL0LH), D44TBV (JA1PBV), HO1X (DJ2ST),
HI3/IK4QJF, HP1/DJ2ST, HZ1GW (GW0RHC), HZ1PS (IZ8CLM),
J5V (JA1PBV), JD1BIE (JA8FCG), JW/SE5E (SM5AJV),
OJ0B (OH2BH), OX4OK (OK1JST), PJ2/DO7DP,
V31YN/P (DJ4KW), VP2ENK (DJ8NK), VP2MNK (DJ8NK),
YB0MWM/9 (YB9WZJ), ZD8D (DL9HO), ZD8XF (G3TXF),
6V7X (IK2FIL), 6Y1V (OH3RB), 7P8OK (M0URX),
9N7DX (4Z4DX), 9M6DXX/P (M0URX), 9V1YC (W5UE)

QSLs arrived LoTW: OX/DL1RTL

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ9ZB, DK1AX, DL1SBF, DL2BQV, DL7MAE, F6AJA & Les Nouvelles DX, NG3K,
VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 1877941137889709283
X-Google-Thread: 11480d,c2ee883154dd4497,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c2ee883154dd4497,start
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X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.223.40 with SMTP id qr8mr7429341pbc.0.1341430588998;
        Wed, 04 Jul 2012 12:36:28 -0700 (PDT)
Path: l9ni10839pbj.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Jul 2012 15:36:28 EDT
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Organization: Make More Miles on VHF
Lines: 350
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201207041936.q64Ja9Pb014721@server13.web4a.de>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1341430588 4661 166.84.1.6 (4 Jul 2012 19:36:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jul 2012 19:36:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter no. 1/ WEEK 27 2012

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-07-04
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZP: Paraguay ; square GG22; start 2012-07-07 **

Greetings from Paraguay,

I apologize for the need to change my operation, but family obligations make it necessary.

I will not be on the air on Saturday July 7, but will be QRV from 0220z (moonrise) on July 9 (my Sunday night) for several hours. QRG should be 144.131 and I will transmit first. I will be on the N0UK logger for information.

I hope to hear all of you better with the new preamp!

This will be my last day to operate before returning to the U. S. for six months. However, on my return to Paraguay in February I plan to be active on EME on both 144 and 432 mHz from Asuncion.

Looking for many of you on Saturday...

73 de Steve ZP9EH

SOURCE: Moonnet

** DXCC: VP9I: Bermuda ; square FM72; start 2012-07-13 **

All is prepaired and running well. Outside the hours on the Moon the
Team will be qrv for Tropo and MS as well (any skeds pse Mail to DL9MS).
Callsign VP9I is confirmed (thanks to VP9GI!)
A team consistant of Dit, DF7KF, Angelo, DM1AC and Joe, DL9MS
are going to be qrv from Bermuda, FM72OH in July on 144 MHZ via EME
First Infos about the Bermuda Triangel Expedition
to FM72oh

RIG on 144 MHz: xp28 by 7kf, eme power and lna
Call shall be DF7KF/VP9 or possible a special licens call

QSL: only direct to Joe, DL9MS (no QSL via buro!)

SOURCE: to to Joe, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ES: Estonia; square KO18; start 2012-06-26 **

Hallo, during my holidays on the island saaremaa I will activate KO18.
Activities from ko17/07/08 are also possible. more info later.
RIG:150W+11el Yagi

SOURCE: tnx to Ronny DL1RNW direct to MMMonVHF

** DXCC: YU: Yugoslavia; square KN04; start 2012-07-06 **

YT7W (YU7BCD) will be active in July V/U/SHF contest from KN04OW

YT7W (YU7BCD) will be active in July V/U/SHF contest on 2m band fm KN04OW with
RIG:
OK/DL - 8 x 5 el. vert. stack + GS35 power - 24h
YO/UR - 4 x 6 el. vert. stack + 2x GI7 - 24h
I - 4 x 8 el. vert. stack + GS31 - 24h
SE/SW rotary system 11 over 11 el. + abt. 500W.

We'll be on 144.126 + - QRM CW
and 144.226 + - QRM SSB

Hope you'll find us easy.
Good luck in contest, Nesa YU2M

SOURCE: tnx to Nesa, YU2M, direct to MMMonVHF

** DXCC: LZ: Bulgaria; square KN32; start 2012-07-07 **

LZ9M qrv begin of july on KN32QP in Field Day Contest

LZ3GM & LZ5GM are going to test a new hill during the Field Day Contests.
We wish good luck to everyone!

SOURCE: tnx to Ivan, LZ3GM, direct to MMMonVHF

** DXCC: OH&SM: Finland&Sweden; square KP43-KP46-KP07-KP03; start 2012-07-09 **

Peter PA3BIY traveling through OH & SM with 2m station.

"From July 9th till the 31st we will be travelling in the Nordic countries for a Holiday. However, I will have some 2 m equipment with me, and try to activate a few squares along the route via MS. These are the provisional dates where I might be active from the following locations:
July 12-16: KP43
July 16-18: KP46
July 21-22: KP07
July 23-24: KP03

In KP07 I may have the chance to be QRV from Dundret mountain, which has a magnificent
take-off towards the south.
During the trip I will try to be active on KST to announce my plans, but can't promise
anything! And as I will be travelling together with my XYL, Ham radio may not always
have first priority ;-) .

Equipment home made, 9 el. tonna and 400W
Hope to cu many of you on 2 m,

Peter, PA3BIY

SOURCE: Peter direct to MMMonVHF

** DXCC: F :France; square JN18; start 2012-07-12 **

FRENCH SPECIAL EVENT: This year 2012 is the 70th anniversary of the FRENCH ARMY

SIGNAL CORPS .

Starting July 12th until July 15th, in Paris, among the festivities of the French 14 Juillet,
will be held a special ham event from a very rare location .
>From the 3rd floor of the Tour Eiffel (about 300 m over ground), some Hams, all Servicemen,
will be active, 24h a day. The crew consists namely of : Philippe/F5SKW, Dimitri/ F5SWB, Freddy/F5IRO,
David/F8CRS and Yves-Michel/ F5PRU. Some of them were operators in the past at TO4E or FT5GA.
The callsign claimed is TM70TRS, but it could be also TM70TE
The activity is scheduled on CW, SSB and RTTY, HF & VHF bands (Grid Locator JN18DU)
A special QSL card to confirm your QSO?s will be available from the F6KHX ARC or from Didier/F5OGL,
both either direct or via the French bureau.

Special notice for those who are able to receive the French TF1 TV Network programmes ;

A French TF1 TV Network technician?s team managed by the journalist Anne-Claire Coudray, has made a movie, showing the operators when preparing the station, for the operation, on last June 19th.
This movie will be included in the July 14th, morning (utc+2) , French Forces parade on the Champs Elys?, TV report. Have fun and luck.

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: EW: Belarus; square KO32-KO42; start 2012-08-01 **

Next Expedition from the SUDXF Team from KO43&KO32

>From August 1 to August 10, the team SUDXF will QRV MS, EME, TROPO of squares KO42, KO32.
We start at the same time of two squares: one EME, from another MS and TROPO. After four days,
changing squares. Call - EW/UT2GWW. Range - 144 MHz? may be and 432 MHz. Frequencies: EME - 144,138 MHz,
MS - 144.353 MHz. The work is always in the first period.

Operators: EME - Anatoly, UY5HF, Alex, UR7GO. MS - Vlad, US8ZAL, Mike, US0GM.

QSL via US8ZAL

SOURCE: tnx to US8ZAL, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

Hi all

It?s just 6 weeks before the expedition and I promised to keep you informed.
These are our last news: We will arrive to Comoros on August 8th and we will
be qrv on 6 meters from the following day, August 9th until the 20th .
We will run a dedicated station with K3 + pr6 preamp, ACOM1000, and a 6m8gj
antenna.
QRV cw, ssb, digi modes (jt65a, iscat and jt6m) and EME . We will run a breakable
beacon
on cw or jt65a. We hope to have internet access and will be on on4kst chats.
QTH will be LH18PJ just at sea side. By now we have got the license for
HF and 6 meters and flight tickets are already booked.

Schedule is as follows:
8/8 arrive to qth
9/8 install 6m station
First windows:
9/8 MR at 21.10Z
9/8 MS at 09.00Z
Last windows:
19/8 MS at 16:40Z
20/8 MR at 05:05Z
20/8 pack 6m station and return home
MR will be looking to mountains in the island about 200 meters high at 2 Km, will
see how it works.
MS will be looking to the sea, expecting good ground gain and low noise.
We don?t have any particular frequency, usually I will TX first on 193.
We will have elevation when moon is higher than 20 degrees. We expect to run about
three hours
before/after MS/MR, and use the rest of diurnal time for terrestrial modes. Of
course, if F2/TEP
opens it will have priority, sorry, I think you will understand us.

Hope to work all you from D64K

73 Josep
EA3AKY

http://ea3aky.blogspot.com/__

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DXCC: VU: India; square ????; start 2012-05-23 **

Until July 8th, Taj, VU2DJ, Sabu, VU2ELJ, Sree, VU2OB, Prabin, VU2POL, Peeter, VU2PJP, Murali, VU2FWW, Thomas, VU2VJT, Sunil, VU2ATB, Ashraf, VU3MTY, Mujeeb, VU3WII and Sanal, VU3SIO, will activate the special call sign 8T1M from 160 - 2 Meter in CW, SSB, PSK, RTTY, FM and D-STAR. QSL via VU2MLQ.
http://www.malabarradiohams.org/

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the

info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -4989829376525057526
X-Google-Thread: 11480d,479cfebdc35a94ad,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.223.40 with SMTP id qr8mr10247520pbc.0.1341505927914;
        Thu, 05 Jul 2012 09:32:07 -0700 (PDT)
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  5 July 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 5 Jul 2012 12:32:07 EDT
Organization: QRZ.com
Lines: 96
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340f69b361f004c417afbd@google.com>
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NNTP-Posting-Date: Thu, 5 Jul 2012 16:32:07 +0000 (UTC)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
TO5U Martinique Island

Posted: 04 Jul 2012 01:40 PM PDT
http://forums.qrz.com/showthread.php?352678-TO5U-Martinique-Island&goto=newpost

K9FY will be active from Martinique Island 11-18 July 2012 as TO5U

http://dxing.at-communication.com/en...inique-island/

73   Al 4L5A

///
PS1J - Brazillian National Jamboree - Brazilian Scouts

Posted: 04 Jul 2012 10:51 AM PDT
http://forums.qrz.com/showthread.php?352657-PS1J-Brazillian-National-Jamboree-Brazilian-Scouts&goto=newpost

During the 5th Brazilian National Jamboree occuring in Rio de Janeiro - Brazil, between July 15th and 20th, the brazilian scouts organization, named "União dos Escoteiros do Brasil" will activate the amateur radio station PS1J

It will be a great opportunity to the young scouts taking part of the event, supported by a team of scouting hams and a team of hams from LABRE-RJ (national amateur radio association, Rio de Janeiro office), to get in touch with the radio, to talk with another radio stations all over the world, prepare the QSL card to send, learn about radio technique, CW code, to make new friends and live some "radioscouting".

As so, we invite amateur radio fellows around the world to make contact with the station PS1J during this event, specially at day time in Brazil, from 10am-9pm UTC, when the scouts will be near the several radios operating the station. The PS1J station will be active almost 24h a day during "5th National Jamboree".

This will be a BIG event for scouting in Brazil, getting near 5000 members camping on same site.

Frequencies to work will be: 3,740 Khz - 7,090 KHz - 14,290 KHz - 21,360 KHz - 28,390 KHz - Echolink @ JOTA-P / Scout-BR.

JULY 15th to JULY 20th, 24h a day...

PS1J Team

///
11th AEGIAN VHF CONTEST

Posted: 04 Jul 2012 09:05 AM PDT
http://forums.qrz.com/showthread.php?352637-11th-AEGIAN-VHF-CONTEST&goto=newpost

11th Aegean VHF Contest (6m-2m-70cm)

7th 8th of July 2012

official site: www.aegeandxgroup.gr

SPECIAL CALL OF CHIOS ISLAND SZ8XIO/P FROM KM28WN IOTA EU-049

BAND 6M ONLY SSB AND 2M SSB AND FM

73 de sv8gxq

```
From 7991803417060175847
X-Google-Thread: 11480d,9f03ba1d507f0314,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.223.40 with SMTP id qr8mr12796311pbc.0.1341571054989;
        Fri, 06 Jul 2012 03:37:34 -0700 (PDT)
Path: l9ni11004pbj.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1068.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 6 Jul 2012 06:37:34 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 148
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <589786.13251.qm@smtp107.sbc.mail.gq1.yahoo.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1341571054 21917 166.84.1.6 (6 Jul 2012 10:37:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Jul 2012 10:37:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 893495.4902.bm@omp1030.access.mail.sp2.yahoo.com
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SB DX @ WW < KB8NW $OPDX.1068.3
Ohio/Penn DX Special Bulletin No. 1068.3

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1068.3
BID: $OPDX.1068.3
July 6, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and K6VVA for the following DX information.

P5, NORTH KOREA (P5/K6VVA Pending "CW ONLY" & IOTA AS-197 Activation Proposal Project). Rick, K6VVA, states: "This is a 'Work-In-Progress' Update & Interest Level Survey." Press release by Rick states on his Web page:

"P5 'CW ONLY' & IOTA AS-197 PROJECT
....

HISTORY...
During the past 6 years, I have had more than 50 cordial telephone conversations with D.P.R.K. personnel seeking official permission to operate from P5. Along with email proposals and discussions in this matter, substantial efforts have been made to obtain a P5 license.

For more than a year now I have now been working with an NGO Organization which is well respected in the D.P.R.K. as a result of Humanitarian work they have done in P5 for many years. I have personally donated several thousands of dollars to this organization and another NGO specifically for both Food and Medical related relief projects to the people in need within the D.P.R.K. Representatives from both organizations personally supervise the final delivery and distribution of agricultral, food and medical related items in the D.P.R.K. to ensure the integrity of the donation programs.

NEW DEVELOPMENTS...
For several months now my NGO contact and I have been discussing a possible new venue which would be mutually beneficial in helping to accomplish each of our objectives in the D.P.R.K.

A longstanding goal has been to combine the need for a "CW ONLY" P5 Expedition with the first time activation of at least one P5 IOTA 'NEW ONE'. I believe an opportunity now exists to combine these goals in conjunction with unique "Cultural" and "Humanitarian" objectives which have been formulated for review by D.P.R.K. Authorities. There is strong support from the NGO in this effort.

CLARIFICATION...
I need to make it very clear than I am *NOT* seeking any donations at this point, but rather only an indication of the level of potential contributions for the related "Humanitarian" purposes likely required in order for approval of this project and issuance of a P5 license.

Although I will be paying ALL my own expenses for the Expedition, a quite large 'threshold' amount for the 'Humanitarian' part of the proposal has been established which may be necessary for this P5 Project to succeed. NO future donations will come to me personally, but rather be directed to the very well-respected NGO specifically earmarked for the D.P.R.K. relief part of the P5 Project proposal AFTER the Expedition has concluded. There are some remaining details yet to be finalized.

THE CHALLENGE...
WRITTEN APPROVAL from at least four separate D.P.R.K. Ministries and entities (including the D.P.R.K. Military) is necessary in order for this to happen. Based upon a detailed review of several previous P5 Expedition attempts that did not result in getting on the air, a key objective in this matter is to minimize potential failure upon arrival at the final destination in P5.

It has been a very long 6 years thus far, but I believe the time has finally come to 'fish or cut bait'. I've espoused that 'Ham Radio Operators' are known to be generous contributors to Humanitarian causes. Being able to provide an indicator of this to the D.P.R.K. Authorities up-front can potentially make the difference between another 'No', or finally YES' in obtaining the desired P5 license.

Another purpose of this Expedition is to hopefully further 'open the door' for a future Multi-Operator venue in P5, as well as activation of the other 3 remaining P5 IOTA 'NEW ONES'.

PREPARATION...
My FIVE 2011 IOTA Expeditions to NA-041, NA-066, NA-091, NA-184 and NA-242 ('NEW ONE') were also used to fine-tune operational matters as well as test antenna designs for P5 use in a small venue footprint most likely acceptable to the D.P.R.K. Authorities. The plan is 4 days QRV with 200 watt radios and 'Verticals near salt water'. I have all the radio, antenna and computer equipment necessary for this expedition, including two KPA500 amplifiers (approval for use of the amps in P5 is questionable at this time).

Thanks very much in advance for your possible participation in the Humanitarian aspect of this P5 'CW ONLY' and IOTA AS-197 Project. For Any Updates, Check TWITTER <http://www.twitter.com/k6vva>

CLICK HERE TO INDICATE YOUR INTEREST LEVEL
<http://www.k6vva.com/p5/p5interest.html>

73...
Rick, K6VVA * The Locust
FOC (First Class CW Operators' Club)
NCCC Co-Founding Member

P.S. This is NOT a solicitation for contributions or donations, but only an inquiry to obtain an idea as to the possibilities of achieving the minimum 'threshold' amount set forth in the proposal to hopefully make this 'Cultural & Humanitarian' endeavor also become a reality for P5 'CW ONLY' and first time activation of IOTA AS-197."

For more information/updates, watch: http://www.k6vva.com/p5

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  6 July
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 6 Jul 2012 12:27:25 EDT
Organization: QRZ.com
Lines: 126
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

//
3B9SP Rodrigues Island

Posted: 06 Jul 2012 04:18 AM PDT
http://forums.qrz.com/showthread.php?352875-3B9SP-Rodrigues-Island&goto=newpost

Members of Radio 7 Team HB9FR will be active from Rodrigues Island 16-23 October 2012 as 3B9SP

http://dxing.at-communication.com/en...rigues-island/

73 Al 4L5A

//
Field day and special event catering

Posted: 06 Jul 2012 03:49 AM PDT
http://forums.qrz.com/showthread.php?352871-Field-day-and-special-event-catering&goto=newpost

Here in the UK (G/M land) its the RSGB VHF NFD this weekend have you got your BBQ book handy for this field day?

A Dot of Butter and a Dash of Spice by UK ham M0MVB is the must have BBQ cookbook on any field day anywhere and now available on kindle, iPhones & iPads, android and tablets for £5.89 or order the paperback from amazon for £9.99. The link will take you to amazon and a preview http://www.amazon.co.uk/Dot-Butter-D...1568123&sr=1-1

Steve

M0MVB

///
P5/K6VVA

Posted: 05 Jul 2012 10:05 PM PDT
http://forums.qrz.com/showthread.php?352861-P5-K6VVA&goto=newpost

http://www.k6vva.com/p5/

for comments post here http://forums.qrz.com/showthread.php...P5-North-Korea

///
2012 Gus Grissom Day Special Event

Posted: 05 Jul 2012 04:55 PM PDT
http://forums.qrz.com/showthread.php?352840-2012-Gus-Grissom-Day-Special-Event&goto=newpost

Gus Grissom Day is in honor of Virgil I "Gus" Grissom a native of Mitchell Indiana, who died along with fellow astronauts Ed White and Roger Chaffee in the tragic Apollo 1 pre-launch test accident on January 27, 1967. The 2012 Gus Grissom Day Special Event will be Saturday July 21st. The Hoosier Hills Ham Club will be operating using the callsign W9GUS from 14:00 - 20:00 UTC on 20 meters between 14250 kHz & 14270 kHz, and on 40 meters between 7250 kHz & 7270 kHz. (+/- QRM) We will be operating from outside the Grissom Memorial just inside the entrance to Spring Mill State Park in Mitchell, IN .

Please visit our main website (http://www.w9qyq.org) for Gus Grissom Day
Special Event QSL Information.

///
11th Aegian VHF Contest

Posted: 04 Jul 2012 09:05 AM PDT
http://forums.qrz.com/showthread.php?352637-11th-Aegian-VHF-Contest&goto=newpost

11th Aegean VHF Contest (6m-2m-70cm)

7th 8th of July 2012

official site: www.aegeandxgroup.gr

SPECIAL CALL OF CHIOS ISLAND SZ8XIO/P FROM KM28WN IOTA EU-049

BAND 6M ONLY SSB AND 2M SSB AND FM

73 de sv8gxq

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From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc,rec.radio.i
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Subject: Nebraska QSO Party (NQP) April 28-29.
Followup-To:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc
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Organization: American Radio Relay League
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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Here is an announcement from Bill Jackson, K9RZ, President of the Heartland DX Association:

The Heartland DX Association is pleased to announce that the 2012 edition of the Nebraska QSO Party will be held this year the weekend of April 28-29. The contest begins at 1100Z (0600 CDT) on Saturday April 28 and runs through 1700Z (1200 CDT) on Sunday April 29. Official Rules, Summary Sheet, Log Sheet and Nebraska Mobile Worksheet can be downloaded in PDF format from the HDXA Web Site at http://www.hdxa.net/neqso/. This is a great opportunity for Nebraska hams to get on the air and activate some of the rarer counties in the Country and publicize amateur radio in Nebraska.

73 and hope to see you in the contest.

Bill Jackson, K9RZ
President, HDXA

73, Art K0AIZ

ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 11
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 11 Apr 2012 12:51:39 EDT
Organization: QRZ.com
Lines: 189
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NNTP-Posting-Date: Wed, 11 Apr 2012 16:51:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
100th Anniversary Commemoration Special Event Station WS

Posted: 10 Apr 2012 03:44 PM PDT
http://forums.qrz.com/showthread.php?341791-100th-Anniversary-Commemoration-Special-Event-Station-WS&goto=newpost

Only 3 days away from a very exciting Special event!! WØS Will be at the Titanic Museum in Branson, MO. The QRP-CW only Special Event will be Friday the 13th from 7PM till 10PM. Frequencies

40 Meters 7.055 to 7.060 MHz

80 Meter 3.555 to 3.560 MHZ

Then Starting at 8AM Saturday the 14th till 4PM Sunday the 15th The Main Event. We will have two SSB Stations and One CW station. Please watch are website www.w0s.org or our facebook Fan page for Operating Frequencies!!

The Event is open to the public. Please come by and see us. Also, if you would like to apart of this historic event please come down and operate! We have a hotel giving US a rate which can not be beat any where for a small vacation opportunity!! ONLY 30.00 dollars a night!! Go to the website for all the details!! Thank you Richard Vogt KB9YZE, ROD KITTLEMAN 422117_3527010460289_1422996440_33315201_667258327_n.jpgK0ADI WØS Titanic Event Coordinators.

Attached Images

422117_3527010460289_1422996440_33315201_667258327_n.jpg
(18.6 KB)

//
Concursar - Castellano

Posted: 10 Apr 2012 03:38 PM PDT
http://forums.qrz.com/showthread.php?341790-Concursar-Castellano&goto=newpost

CONCURSAR - Concurseros Argentinos - Argentine Contesters

http://ar.groups.yahoo.com/group/concursar/

Se trata de un equipo de Radioaficionados de habla Castellana con larga experiencia técnica y operativa en competencias internacionales reunidos con el objeto de compartir sus conocimientos y experiencias, para enseñar, entrenar y promocionar todo aquello relacionado con la tecnología y las acciones operativas de los concursos de radioaficionados sin distinción de modos operativos.

Para concretarlo se ha creado un foro a través de Internet con carácter publico, gratuito y sin moderación ni censura, al que podrán integrarse todos los radioaficionados, radioescuchas y personas interesadas que esten dispuestos a contribuir con los objetivos basicos y que así lo deseen, con el único compromiso de respetar el espíritu y letra de su creación en el marco de los reglamentos, los códigos éticos y operativos de los radioaficionados.

Con el objeto de integrarse solo es necesario hacer su solicitud con su identidad real a traves de su señal distintiva o para el caso que aun no la posea, puede hacerlo con su nombre y apellido.

La base del exito del equipo esta fundamentada en el disenso sin polemica, el respeto sin ofensa, la discusion instructiva y por sobretodas las cosas la intencion de enseñar y de aprender en este marco sin distinciones de categorias o nivel de conocimientos.

:)CONCURSAR es la sintesis del respeto, sin moderadores ni presidentes, solo integrantes con la libertad de aprender y enseñar, donde todas las decisiones administrativas son adoptadas por el consenso de sus creadores, conocimiento y participácion de todos los integrantes.

La presentacion de una solicitud significa la aceptacion de los terminos expresados, la que debera ser aprobada pero solo con el objeto de evitar el ingreso de spam no deseado que pueda molestar al resto de los suscriptores.

Todos los mensajes seran de caracter publico y podran ser accedidos desde un navegador sin restriciones.

///
USS Hornet ARC Special Ops for Doolittle Raid - April 14, 2012

Posted: 10 Apr 2012 10:18 AM PDT
http://forums.qrz.com/showthread.php?341757-USS-Hornet-ARC-Special-Ops-for-Doolittle-Raid-April-14-2012&goto=newpost

Hello All,

USS Hornet Amateur Radio Club and NB6GC will operate an event on

April 14 to remember the Doolittle operations from USS Hornet, CV-8

in April of 1942. Although this operation was conducted from the

earlier USS Hornet and not from USS Hornet, CV-12, the sixteen B-25

bombers were loaded on CV-8 here at Alameda Naval Air Station on

April 1, 1942 and after a voyage across the Pacific, they were

launched on April 18 while 650 miles from Japan. You can

read about the operations at:

http://en.wikipedia.org/wiki/Doolittle_Raid

HARC will combine our monthly club meeting with radio operations for

the event. We will look for QSOs on HF bands from 0930 till 1700 PDT.

QSOs will be mainly on SSB and PSK-31, but also CW if an operator is available.

Most Navy communications in 1942 were carried out in CW. Additionally, if possible,

we will transmit a Morse Code practice broadcast using text about the Doolittle Raid.

Certificates and QSL cards will be offered for the event.

Look for NB6GC on 7.2150 MHz, 14.3150 MHz, and 21.3150 MHz on SSB.

PSK will be on the usual PSK frequency on each band. CW Practice broadcasts

will be around 7.1150 MHz at various speeds.

So if you plan to come to USS Hornet on April 14 for the HARC

meeting, try to come earlier and stay later to get on the air. Help

is also needed to design a QSL card for the event.

Thanks and 73 de KO6NO.

-ken-

```
From 5016154784443741855
X-Google-Thread: 11480d,fc70d263316ce618,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.205.123.6 with SMTP id gi6mr364312bkc.5.1334249208949;
        Thu, 12 Apr 2012 09:46:48 -0700 (PDT)
Path: h15ni115732bkw.0!nntp.google.com!news1.google.com!news2.google.com!
npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
```

```
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 12
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 12 Apr 2012 12:46:48 EDT
Organization: QRZ.com
Lines: 319
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93404059d583a04bd7e1977@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334249208 3226 166.84.1.6 (12 Apr 2012 16:46:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 Apr 2012 16:46:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=2KgFu4ntEOLm6lSte8e1zLB8wseXu856Z+kItG6138w=;
        b=OCjR5Cqr3lYH7OnlXKtx0fcWJcaEhuGw8QZz2pmJdcSJUBFsRrFEkdfhR0QVfFFyl8
         9wvAfKXSpz3A2f6hzBcMDdFg86L+PIseYm4BqIF56aslyt2BdDPzZ5z6Fx58i/wuhnSX
         6/IrDp0rkIq+UJtXKavKyAb8XKQcJjgFKJ3dutlhfEZOo5bfB1kCSauHzB0vhM3PAVbf
         gcSpJxjNkCGZ2dsRtoNn2UI3RyoK8AFhBD9IxbxmIW96WW0oCja6IuAfGHDnHWjpLmEe
         KH0GbQfkEQUTn3pZmVZb+lVx4MtYEpeFRuOMZWayCarL5T/LwNuNZ0243FHukCYDxPt/
         0VTw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 10510
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

Puerto Rico active again on World Amateur Radio Day

Posted: 12 Apr 2012 08:09 AM PDT
http://forums.qrz.com/showthread.php?342023-Puerto-Rico-active-again-on-World-Amateur-Radio-Day&goto=newpost

Puerto Rico active again for World Amateur Radio Day

Once again KP4FD will be on the air to celebrate World Amateur Radio Day this coming Wednesday April 18, 2012 on the 87th anniversary of the foundation of the International Amateur Radio Union (IARU). Activity will be on the HF bands on SSB. An electronic certificate will be available upon request and QSL will be available via eQSL and LoTW. QSL - via WP3GW. For additional information on other activations go to http://www.iaru-r2.org/ and about the PZK WARD award see http://suchacz.eu/articles.php?article_id=42

Una vez más, KP4FD estará en el aire para celebrar el Día Mundial de la Radioafición este próximo miércoles 18 de Abril, 2012 en el aniversario número 87 de la fundación de Unión Internacional de Radioaficionados (IARU). Actividad será en HF en SSB. Un Certificado electrónico estará disponible a petición via WP3GW. Confirmaciones serán vía eQSL y LoTW. Para más información de otras activaciones ir a http://www.iaru-r2.org/ y sobre el award del DMR del PZK via http://suchacz.eu/articles.php?article_id=42

WARD2012f.jpg

Attached Images

WARD2012f.jpg
(539.4 KB)

///
Hams In Space Team is Presenting at Ararat Hambash in Kansas City, Missouri

Posted: 11 Apr 2012 02:16 PM PDT
http://forums.qrz.com/showthread.php?341928-Hams-In-Space-Team-is-Presenting-at-Ararat-Hambash-in-Kansas-City-Missouri&goto=newpost

Its almost time for The Ararat Shrine Hambash in Kansas City, Missouri on Saturday, April 21, 2012. Appearing again at this years Hambash will be Hams in Space, the team of Randy Schulze KDØHKD, Eddy Paul KYØF, and Jeremy Widner, KØPDX, formerly known as the KC Amateur Radio Satellite Team.

Theyve dusted off and revised their informative and entertaining presentation on how to work the FM Amateur Radio Satellites for the 2012 Season.

Come visit one of the Midwests classis hamfests, and while there check out the presentation by Hams in Space!

Heres the Hams in Space Schedule so far for 2012:

Saturday, April 21, 2012

2012 Ararat Shrine Hambash

5100 Ararat Drive

Kansas City, Missouri 64129

http://www.hambash.com

Saturday, July 14, 2012

2012 WAARCI Hambash by the Warrensburg Area Amateur Radio Club, Inc.

YES Building, 130 SW State Route 13,

Warrensburg, Missouri

http://www.waarci.org

Friday, July 20, 2012

Communiversity; University of Missouri, Kansas City

More Details Comming Soon,

Kansas City, Missouri

http://www.umkc.edu/commu/

Friday-Saturday, August 24-25, 2012

Joplin HAMFEST

More Details Comming Soon,

John Q.Hammons Convention Center

Joplin, Missouri

http://www.joplin-arc.org

Saturday, November 10, 2012

First Annual Raytown Amateur Radio Club HAMFEST

Fraternal Order of Eagles, Aerie #47

10220 East 47th Street

Kansas City, Missouri

http://k0gq.com/Raytown_2012_Hamfest.pdf

Interested in having the Hams In Space Team coming to your Amateur Radio Club, Hamfest, Or Event?

Go to our new web site, http://HamsInSpace.com to learn how you can schedule the Hams in Space Team to provide their informative and entertaining presentation to you!

///

I i 9 p - cq wpx ssb 2012 - short story

Posted: 11 Apr 2012 11:22 AM PDT
http://forums.qrz.com/showthread.php?341900-I-i-9-p-cq-wpx-ssb-2012-short-story&goto=newpost

Finally back in the saddle
.After the ARRL DX SSB contest from the club
PI4TUE I had to travel back to Slovenia immediately due to health problems in the family

Read more   http://ii9p.com/

73

Romeo S52RU

///

2012 Titanic Event Pigeon Forge TN W4S

Posted: 11 Apr 2012 09:22 AM PDT
http://forums.qrz.com/showthread.php?341882-2012-Titanic-Event-Pigeon-Forge-TN-W4S&goto=newpost

Rick Sawaya Sr

Frequencies to find us on ~

Frequencies to be use strictly will be as follows,

3.950 80 Meters

7.220 40 Meters

14.265 20 Meters

21.350 15 Meters

24.940 12 Meters

28.350 10 Meters

All Phone Frequencies List Above.

Digital Modes will be those normally used.

Anyone wishing to use CW will only be able to use between 2:00am and 5:00am Sunday morning. No other CW will be allowed outside these times.

For Tech Class who will not use 10 Meters , you can use the 145.470 and the 147.360 repeaters when operators are present,during these times..

50.4 for those who wish to use 6 Meters

These frequencies will be used strictly,Unless a Net or some type of emergency happens..

For information on attending the event please contact me at 865-446-4536 , if no answer leave a message on the phone..E Mail at titanic2012event@gmail.com

Any further info need please contact me.. Rick Sr Event Coordinator TN

Note the 443.225, SCERS Repeater, linked with the 145.370 & 147.195 will be used for talk in also !!

We Start Saturday morning at 8:00am and run through Sunday till 5:00pm

QSL Cards and Certificates for workingg both Branson and Here in Pigeon Forge will be handle by me, certificate is $3:00 with a SASE 8x10 envelope, you will also get the QSL card with this, QSL card only reuires a SASE # 10, any donations are welcome , hope to work you on the bands !!

///
Project WhiteStar GI100MGY

Posted: 10 Apr 2012 01:38 PM PDT
http://forums.qrz.com/showthread.php?341777-Project-WhiteStar-GI100MGY&goto=newpost

GI100MGY will be on the air from Belfast lough During the weekend 14th. / 15th. of April - MGY was the Callsign of the Ill-fated ship RMS Titanic, which had been launched in Belfast in May 1911. The GI100 is a very special prefix, kindly allocated to the "Project WhiteStar" special event team by Ofcom, the UK regulator. We plan to be active all modes, 80m - 10m, with a 2 minute station silence at 01:47am on 15th April, the exact time when the vessel sank, in memory of all those who lost their lives that night. On the evening of 14th/15th, most operation will be on CW.

The final wireless message sent from the Titanic:

"SOS SOS CQD CQD MGY. We are sinking fast. Passengers are being put into boats. MGY."

This was the first time ever that the new international distress signal SOS had been used, alongside the old CQD.

Project White Star is a collaboration between various Amateur Radio Clubs in Greater Belfast and further afield in Northern Ireland

///

EI100T Titanic Commeration Station

Posted: 10 Apr 2012 01:16 PM PDT
http://forums.qrz.com/showthread.php?341775-EI100T-Titanic-Commeration-Station&goto=newpost

EI100T has been issued as a once off special event call to commerate the 100th anniversary of the Titanic sinking. Throughout 2012 EI100T is operating regularly from Cobh (Queenstown), Lower Cork Harbour (IO51UU) by members of the Cork Radio Club & East Cork Radio Group. Cork Harbour was the last port of call of the Titanic on her maiden and final voyage.

EI100T will be operated as a special event station during the weekend of April 14th & 15th 2012. Details on all the Titanic special event calls, EI100T (Cobh/Queenstown), EI4CDN (Connemara), GI100MGY (Belfast), GB1HMGY (Southampton), GB0TI (Lichfield, UK), VO1MCE (Cape Race, Canada) and VE0MGY/MM (Titanic wreck site) are available by following the

http://ei4hq.cloudaccess.net/ei100t-titanic.html

```
From 2087490418772808548
X-Google-Thread: 11480d,acc7e5bb7c7f4d50,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.233.170 with SMTP id tx10mr792226pbc.0.1334335417534;
        Fri, 13 Apr 2012 09:43:37 -0700 (PDT)
Path: r9ni52150pbh.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 13 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 13 Apr 2012 12:43:37 EDT
Organization: QRZ.com
Lines: 86
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f234507243d9e04bd922c64@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334335417 15189 166.84.1.6 (13 Apr 2012 16:43:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Apr 2012 16:43:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=8rHxRr9oSJMtZsqoHhzKssl0Ex/qJjQvzldCekk4O8E=;
        b=R3ca8OZ56Q7xvsD0cdeFfZc8qOPmkZddO2rFtErrvok1w3ADrebPquQWS9VCQxsANw
         sGxilTtpsx4KqLIuKqdpJ5EsfQVuj70N8EgcHMstYLa9AXGkEbAJimpT5ELYFvwDJB0r
         Txs2QlApsmRg18H6eKlfoJwEAGk+RKH/9p0HcBI5zfVugMxcCTSxUBTeajCVAJwLygHZ
         fiBzkw8g3vF1klsHkJdQQbNYjacVrgzOXXOdZ4C50LCe2jTdql4Vsz321xzSWxFmDsEP
         +KnvyRkeW5O5VtQopVwIcWU00RaXzTMD3Abe8j9bDyNUFKs3dUm0fIV3iXeKr+I53XYA
         u1Vg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

OH1VR/VP9 OH1ZAA/VP9 Bermuda Islands

Posted: 13 Apr 2012 05:04 AM PDT
http://forums.qrz.com/showthread.php?342136-OH1VR-VP9-OH1ZAA-VP9-Bermuda-Islands&goto=newpost

OH1VR and OH1ZAA will be active from Bermuda Islands 7-13 May 2012 as
OH1VR/VP9 and OH1ZAA/VP9

http://dxing.at-communication.com/en...-islands_2012/

73 Al 4L5A

//
Portable & Mobile HF QRP Operation Made Easy (April 14, 2012)

Posted: 12 Apr 2012 12:54 PM PDT
http://forums.qrz.com/showthread.php?342069-Portable-amp-Mobile-HF-QRP-Operation-Made-Easy-(April-14-2012)&goto=newpost

VA3XPR Global 360 Net

>Date: April 14, 2012

Topic: Portable & Mobile HF QRP Operation Made Easy

Guest Speaker: Joe Verdirame, VE3LNU

Overview: Making contacts while operating HF QRP (low power) can be fun and rewarding experience, especially with the predominance of higher powered stations on the HF bands these days. Accomplishing this while portable or mobile can be even more challenging, as antenna constraints become more pronounced.

Please join in to the VA3XPR Global 360 Net where our guest speaker Joe Verdirame, VE3LNU, will share with us some tips on how to effectively operate HF QRP while on the go.

The net details are below:

>Date: April 14, 2012

Time: 14:00 UTC

RF (Toronto Area): 441.950+ PL 100 Hz (VA3XPR)

IRLP Reflector: 9558

EchoLink Conference: *VK3JED* (42840)

For more information, please visit
http://www.va3xpr.net/portable-mobil...ion-made-easy/

Regards,

Don, VA3XFT

```
From 2841990003467327280
X-Google-Thread: 11480d,11f584c3c62391ff,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.129.169 with SMTP id nx9mr3603934pbb.2.1334366702791;
        Fri, 13 Apr 2012 18:25:02 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni53510pbh.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] [IARU-R2-News 182] - Two new special event stations for
WARD.
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 13 Apr 2012 21:25:02 EDT
Organization: Radio Amateurs of Canada
Lines: 40
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4F88D179.50101@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1334366702 16739 166.84.1.6 (14 Apr 2012 01:25:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 14 Apr 2012 01:25:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: webnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:11.0) Gecko/20120327 Thunderbird/11.0.1
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>

*
**[IARU-R2-News 182] - Two new special event stations for WARD.*
2012-04-13

Two new special event stations join the celebration of the World Amateur Radio Day and the 87th Anniversary of IARU.

P487IARU by the Aruba Amateur Radio Club. They will be active starting today until the end on the month. QSL information on QRZ.com

SK87WARD by the F�reningen Sveriges S�ndareamat�rer. They will be active on the HF bands (CW SSB and PSK31) from 00z to 24z only on April 18th. QSL via buro or SM6JSM; probably also LoTW.

This stations join other stations previously reported and some of them are on the air as you read this note:

6H6IARU, 3G87IARU, LZ1WARD, EL2RL, HB9WARD, HF87WARD, CR6IARU and KP4FD

Joaqu�n Solana, XE1R
News Editor - IARU R2
news@iaru-r2.org <mailto:news@iaru-r2.org>

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec

RAC Blog Editor/RAC E-News/Web News Bulletin Editor

*

*

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 4515309279271063102
X-Google-Thread: 107ada,3631daf388275f14,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3631daf388275f14,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.233.69 with SMTP id tu5mr5292202pbc.6.1334419927948;
        Sat, 14 Apr 2012 09:12:07 -0700 (PDT)
Path: r9ni55819pbh.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 14
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 14 Apr 2012 12:12:07 EDT
Organization: QRZ.com
Lines: 95
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3bb03b50a43404bda5d97f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334419927 21093 166.84.1.6 (14 Apr 2012 16:12:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 14 Apr 2012 16:12:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
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QRZ Forums - Contests, DXpeditions and Special Events

//
TITANIC INFO PC100T

Posted: 14 Apr 2012 06:57 AM PDT
http://forums.qrz.com/showthread.php?342264-TITANIC-INFO-PC100T&goto=newpost

Commemoration TITANIC 1912-2012.

starts Sunday at 08:00 at 20/40/80 meters.

Viev PC100T for full information!!!

QSL manager PA7HPH.

//
Titanic special event W3R

Posted: 14 Apr 2012 06:17 AM PDT
http://forums.qrz.com/showthread.php?342258-Titanic-special-event-W3R&goto=newpost

Awesome, just made contact with my first Titanic special event station, W3R on 20m. 14.255. Should be an interesting weekend with numerous Titanic stations broadcasting.

73' Mike

KG7UFO

///
Skywarn Recognition Day

Posted: 13 Apr 2012 06:20 PM PDT
http://forums.qrz.com/showthread.php?342218-Skywarn-Recognition-Day&goto=newpost

Welcome to the Skywarn Recognition Day special event station for Northeast, Tennessee District 7 Skywarn.

Date: Saturday, April 14, 2012

Time: 1000 till 1900 EDT (Setup starts at 0800)

Where: ITT Technical Institute (Johnson City, TN)

We will be running HF, VHF, and UHF for the special event. The bands and frequencies are as follows

80 Meter: 3.803 MHz

40 Meter: 7.180 MHz

20 Meter: 14.240 MHz

15 Meter: 21.290 MHz

10 Meter: 28.700 MHz Changed to (28.350 MHz)

2 Meter: 146.550 MHz (FM Simplex)

70 CM: 445.925 MHz (FM Simplex)

The talk-in frequency is the 146.700 MHz (Repeater)

Please announce this on your club, newsletter, monthly meetings, and weekly NET. Thanks for your time and participation.

(More Information Click here)

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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.143.143 with SMTP id v15mr827765bku.8.1334515960390;
        Sun, 15 Apr 2012 11:52:40 -0700 (PDT)
MIME-Version: 1.0
Path: h15ni127298bkw.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1058
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Apr 2012 14:52:39 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 436
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <873957.2412.qm@smtp105.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1334515959 15824 166.84.1.6 (15 Apr 2012 18:52:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Apr 2012 18:52:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 193982.86297.bm@omp1018.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1058
Ohio/Penn DX Bulletin No. 1058

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1058
BID: $OPDX.1058
April 16, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, W1HEO, AB2E, KH2AR/W4, NG3K & ADXO, WK3N, W3UR & The Daily DX, WP3GW, K4UEE, N4AA & QRZ DX, N4GN, N4JF, KH6BZF, KH6CG, WB6RSE, K8YSE, W8GEX & 60m News, W9ILY, 9A2TN, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, OZ1CTK, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY2YP, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal, VE2XB and YO3JW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-April, through Sunday, 15th-April there were 222 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3D2/r, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9N, VK9X, VP2M, VP2V, VP8, VP8/h, VP9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2012 DX TRAVELS/OPERATING TOUR. Jeff, N6GQ, plans to travel to several different locations this year and operate using his Elecraft K3/100. His expected schedule for the year is:

May 23-28th - Dodecanese (EU-001, GIOTA DKS-006, MIA MGD-028, WLOTA 0045); callsign SV5/N6GQ; plans to be in the CQWW WPX CW Contest (May 26-27th) as a SOAB QRP entry. QSL via LoTW or N6GQ.
May 28th-June 17th - Greece; callsign SV8/N6GQ; plans to be active from various IOTAs (EU-049 and EU-052) in SV8. QSL via LoTW or N6GQ.
June 17-29th - Malta (EU-023, MIA MM-001, WLOTA 1113); callsign 9H3ZZ. QSL via LoTW or N6GQ.
October 23-29th - Nicaragua; callsign YN2AA; plans to be in the CQWW DX SSB Contest (October 27-28th) as SOAB HP entry. QSL via LoTW or NN3W. Outside of contest weekend, look for him on 160-6 meters, and he may try 6m JT65 EME.

2012 WARD Award (World Amateur Radio Day Award). The WARD Award is designed to commemorate the World Amateur Radio Day celebrated by IARU on April 18th each year. It is issued by the MK QTC, Polish Radio Amateur's Journal, with the support of PZK, Polish Amateur Radio Union. The WARD will be granted for at least the following numbers of contacts: either 20 QSOs on the HF bands, or 10 QSOs on the VHF bands. All contacts must be made between 0000-2400z on April 18th. Send a standard application form (GCR List - log extract), including the list of QSOs, on or before May 31st to: The Radio Amateur's Journal MK QTC, Suchacz-Zamek - Wielmozy 5b, 82-340 Tolkmicko, Poland. The price of the WARD Award is 7 USDs, 5 IRCs or 5 Euros. The full colored Award size is: 210 x 297 mm. The WARD Award is also available to SWLs for the same numbers of reports. For more info on the WARD, see:

http://suchacz.eu/articles.php?article_idB

5B, CYPRUS. Mark, M0DXR, will be active as 5B/M0DXR during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via his home callsign.

5V, TOGO (Update). Wim, ON4CIT, is still reporting that a DXpedition to Togo will take place at the end of 2012 or the beginning of 2013. The callsign mentioned is 5V7TH. The exact dates are still to be determined. Details are forthcoming.

DXCC NEWS (DXCC Card Checking Rule Change). It was announced late last week that a notice of an upcoming change in an administrative procedure contained in the DXCC Rules. The change in the DXCC Rules will permit volunteer Card Checkers who have achieved DXCC on 160 meters to check 160 meter QSLs in the field, and all Card Checkers to check cards for Deleted Entities. Until now there has been a requirement that 160 meter cards be checked by Headquarters staff. The main issue has been that some cards for 18 MHz QSOs can be altered to show 1.8 MHz without the alteration being detected. Therefore, the time of the QSO becomes significant.

Some cards for Deleted Entities date back to 1960 and before, and sometimes it is difficult in the field to determine what entity the card ought to count for. Deleted Entities do not count for the DXCC Challenge or for the Honor Roll but do count toward all-time totals.

After discussion during the teleconference the "Programs and Services Committee" (PSC) unanimously voted to authorize staff to amend the DXCC rules as proposed but with no change in how Card Checkers are appointed. For complete details on the change, please take a look at:

http://www.arrl.org/awards-blog

HB, SWITZERLAND (WFF Op). A group from the Switzerland World Flora Fauna, Radio Club Locarno (HB8RL) and the Insubria Radio Club (HB9IRC), will activate the following Swiss Park and Natural Reserves:

April 21st - Operators HB9EFJ, HB9FBI, HB9FBJ, HB9FAQ and HB9TZA will be active as HB9WFF/P between 0700-1800z, from Magadino Park (HBFF-101, DCS-TI073, WASL-TI002, WCA-HB00898). Activity will be on 40 and 20 meters using CW and SSB. QSL via HB9FBI, by the Bureau only. For more details on the park see: http://www.bolledimagadino.com

April 22nd - Operators HB9TUZ, HB9EFJ, HB9FBI, HB9FBJ and HB9FAQ will be active as HB9IRC/P between 0700-1700z, from Magadino Park (HBFF-101, DRI-HB9004, DCS-TI073, WASL-TI002, WCA-HB00898). Activity will be on 40 and 20 meters using CW and SSB. QSL via HB9OCR, by the Bureau only.

HF87, POLAND (Special Event). Members of the Polish Amateur Radio Club Flora Fauna (SP-CFF, SP0CFF) will be active as HF87WARD between April 17-30th. Activity is to celebrate the World Amateur Radio Day on April 18th, the 87th anniversary of the founding of the International Amateur Radio Union, IARU. QSL via eQSL.cc and WFF LogSerach. For those who want to send a card direct, please send SASE to: Polish Club Flora & Fauna, Suchacz, Wielmozy 5b, 82-340 Tolkmicko, Poland. For more details, see:

http://suchacz.eu/articles.php?article_idB

HH, HAITI. Tiho, 9A7GAE, is on a Red Cross mission in L�og�ne, and is expected to receive his Haitian license by the time you read this. He will be active as HH2/9A7GAE on 80/40/20/17/10/6 meters using as CP6 antenna. Activity will be limited to his free time (this is not a DX-pedition). He will operate on SSB and later on the Digital modes. His equipment arrived from the USA, but now he has a problem of finding any tower sections, cables, connectors...etc. (there is nothing available in Leogane). QSL card via his home callsign (LoTW later).

IOTA NEWS.............

AS-147. Yuki, JO2ASQ, will be active as JO2ASQ/8 from both Rishiri and Rebun Islands between April 30th and May 3rd. Look for updates on his Twitter page [in Japanese] at:
https://twitter.com/#!/JO2ASQ

EU-043. Operators Ric/DL2VFR and Norbert/DL2RNS will be active as SD7V/6 and SD7N/6, respectively, from Orust Island between May 11-14th. Activity will be on the HF bands using CW and SSB, with high power. QSL via their home callsigns, by the Bureau or direct.

EU-047. Operators Friedrich/DL4BBH and Ric/DL2VFR will activate the special callsign DM50IOTA from Borkum Island (GIA N-001, WLOTA 1022) between July 27-29th. Activity will include an entry in the RSGB IOTA Contest (July 28-29th). Operations will be on all HF bands and modes, propagation permitting. QSL direct or by the Bureau to DM50IOTA.

EU-061. Operators Ric/DL2VFR and Norbert/DL2RNS will be active as LA/homecall from the Hvaler Islands between May 16-21st. Activity will be on the HF bands, using CW and SSB, with high power. QSL via their home callsigns, direct or by the Bureau.

EU-073. Operators Vin/IK7IMO, Piero/IK7VJX and Roby/IK7XIV will be active as IJ7A from Isola San Pietro (IIA TA-002, MIA MI-094) between July 27-31th. Activity will include the RSGB IOTA Contest (July 28-29th) as a Multi-? entry. Operations will be all HF bands and modes. QSL via IK7IMO.

EU-090. Operators Jiri/OK1IEC, Rudolf/OK1HWS, Jan/OK1JK and Vlasta/OK1UXH will be active as 9A8OK from Palagruza Island (ACIA IC-901, CIA-33, IOCA CI-084, MIA MC-284) and the lighthouse (ARLHS CRO-012, CLH-100, TWLHD WLH 9A-046, WLOTA 0057) between September 29th and October 6th. Activity will be on all HF bands and modes. QSL via OK1HWS, direct or by the Bureau. Visit their Web site at:
http://jan.kepic.cz/view.php?cisloclanku 12020002

SA-029. Operators Marcelo/PY1MT, Moreira/PU1MMZ, Mauricio/PU1SET, Jose/PY1MX and Jair/PY1HS will be active as ZV1M during the RSGB IOTA Contest (July 28-29th) from Itacuruca Island (DIB RJ-08), Rio de Janeiro State, Brazil. QSL via PY1MT, direct only with SASE/SAE + 2 USDs (no IRC). Their Web site is available at: http://www.casadoradioamador.blogspot.com

KH3, JOHNSTON ATOLL (Op Cancelled!). It was reported this past week that Susan, W7KFI, has officially given up on KH3. This will be a big disappointment to many who have been waiting for her to be on the air.

KH6BZF PROPAGATION FORECAST/REPORT (April 9-15th)....

Apr/16th	AN	Apr/19th	AN	Apr/21st	AN
Apr/17th	AN	Apr/20th	AN	Apr/22nd	AN

Apr/18th AN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW. For more details, see: http://www.n2tta.info

KP4, PUERTO RICO. Members of the Puerto Rico Field Day Group will once again be active as KP4FD to celebrate the International Amateur Radio Union's 87th anniversary during the "World Amateur Radio Day" on April 18th. This year's theme: Amateur Radio Satellites - Celebrating the 50 years in Space in remembrance of the launch of OSCAR 1 on December 12, 1961, and OSCAR 2 on June 2, 1962. Activity will be on the HF bands and on SSB. An electronic Certificate will be available at request via WP3GW. Confirmations will be via eQSL and LoTW.

P487, ARUBA. In celebration of the International Amateur Radio Union's (IARU) 87th anniversary, look for special event station P487IARU to be active between now and April 30th. This is the first time the prefix P487 has been activated, and actually the first time Aruba has issued a 4 letter suffix. The log will be uploaded to LoTW in due time. QSL via LoTW.

PRESS RELEASE FROM THE DESK OF RADIO ARCALA (By Martti Laine, OH2BH, dated March 14th) [edited]: "Toni, OH2UA at Controls of Remote CQ8X in Azores -- Wow, what a weekend it was! Radio Arcala's engineers allowed a first serious remote contest operation - over the internet - from the CR2X station located 4500 kilometers away from the actual operating position. It was a gas running those endless U.S. pileups from the Azores while gazing at the Northern Lights through the window at home 65 degrees north. It presented a new challenge, following the words of Hamlet - to be or not to be (there)?

With ever increasing antenna restrictions and noisier environments, going remote is the most likely way for serious folks to utilize the current technology for the common good. Radio Arcala is in the forefront of pushing for IP address driven station building blocks, such as radios and amps, while our vision is that each station accessory will soon have its own IP facility.

Running the highest continental number of QSOs (4543) in a first serious effort at remote operation shows the potential of the remote concept. There is still room for improvement and, honestly, it has to be said that the world is not ready - but we are one step closer.

Radio Arcala welcomes the approach taken by CQ Magazine's and ARRL's

Contest administration in blessing our future by allowing remote operations in contesting under existing rules.

These QSOs do not count for DXCC but they do count for the true spirit of Amateur Radio, being in the vanguard of state-of-the-art technology and its applications.

Radio Arcala, OH8X, is a team of serious hams dedicating their efforts to interesting and novel areas of amateur radio. They push the issues to extreme, and their contest team, "Arcala Xtremes, is used as their test lab to verify the results. Arcala labs are located at 65 degrees north in the village of Arcala, Finland. <www.radioarcala.com>"

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated April 15th)

5B/M0VKY via M0VKY
EH3MGY via EB3JT
EJ0PL via EI5JQ
EM8NFF/P via UT7NW
GI2012MGY via GI4GOS
GR100MGY via G3SXW
JX9JKA via LA9JKA
K1T via N1NS
LN2G via LA2G
ON100TT via ON4EKO
OT100MGY via ON4PRA
PC100T via PA7HPH
TJ6RM via OM3CGN
TM210VH via F4GFE
V29CB via KT3A
YU0KRUNA via YU1EFG

2 USDS NOT ENOUGH FOR DENMARK POSTAGE. Boye, OZ1CTK, informs OPDX that return postage from Denmark is as follows:
To Europe is 12 DKR (Danish Krone) or 1 IRC or 3 USDs
To World is 14 DKR (Danish Krone) or 1 IRC or 3 USDs
He states that he received a lot of 2 USDs which is NOT good.

HK0NA QSL UPDATE. It was announced on April 11th [edited]: "The HK0NA QSL design has been completed, and they are in the process of being printed. We expect delivery by the end of April. Our QSL Manager N2OO is posting QSL processing updates online at <www.sjdxa.org/hk0na.htm>. Watch this link for QSL updates. Please understand that this QSL operation will take time to process. Please be patient. It is anticipated that cards should START to go out in the May-June time frame. Cards will NOT be mailed all at once. They will be going out slowly as they are processed. A sample of the HK0NA QSL card can be seen on our web site <www.hk0na.com>. We wish to thank Stan, SQ8X, for the beautiful design work and Everett, WZ8P, of Franklin Printing for offering printing services. Remember that the fastest and most popular way to get your HK0NA QSL is to the use the Online Qsl Request System (OQRS). The HK0NA team hopes you enjoy the beautiful card. A lot of effort went into its design!"

P4/W1HEO QSL STATUS. "Dee," W1HEO, reports that all direct P4/W1HEO QSL requests have been answered along with all Bureau cards received to date. He will confirm remaining DX contacts via the Bureau. Note that he does not use "Logbook of The World" (LoTW), and reminds state-side operators who want a QSL to send requests with a SASE to W1HEO at 9901 Cypress Circle, Mentor, OH 44060.

QSL RECEIVED AFTER 9 YEARS! Scotty, WK3N, reports receiving QSLs for the ZW0S St. Peter and Paul Archipelago (PY0S) 2003 operation which has been deemed difficult at best. He states that after 7 tries in sending in 9 years, he finally received his QSLs. The return address on the envelope was: PS7JN-JOCA, Rua Goias, 312, Teresina-PI-Brazil.

QSL RECEIVED VIA LoTW: 9A5Y, 9A8A, HL2IFR, HQ2N, IR4M, JG3RPL, KH7Y, KP2/K3CT, LZ9W, TI5N, TM9R, UB5IJG, UU0JM and XE1EE

QSLS RECEIVED VIA MAIL: 3C9B, 3D2T, 9N7BM, 9Q6AL, C91NW, EA9/G3TXF, FK8CP, HU2DX, LA7QIA, PJ4/K4BAI, PS5F, RI1FJA, SV2ASP/A, T2T, TI5/JT1CO, TN2T, VP2EC, VP5OU, VP6T, VK100WIA, ZD8Z and ZD7XF

QSLS RECEIVED VIA THE BUREAU: 3D2DX, 3A2ND, 5R8IC, 6M0W/4, 6M0W/5, 9X0Z, AH2Y, AH0DX, C21AV, D2QMN, D44TBV, CN2A, H40HL, J5V, JD1BIE, JD1BLY, JD1BMH, JD1BMM, JT1GCW, KH2/WX8C, MJ/OP9X/P, RAEM, T8CW, T88RX, XV3RRC, XT2AEF and XX9TKV

SE, SWEDEN (Update/Special Event/Callsign Change). Richard, SM2TOS, and some other operators will be active as SE2EE (not SG2SNF as first announced) from Porjus between June 16-17th. Activity will be from the Lancaster bomber "Easy Elsie", which crashed at Porjus in Sweden on October 29th, 1944. They will be on the shortwave bands around the clock! They mention that they do not have to worry about daylight, as there will be sunlight 24/7!! The sun never goes down during the summer up here in the north part of Sweden. (High above the Arctic circle). For more details, pictures and QSL info, see QRZ.com. They also have a Web site at:

http://www.sm2tos.se/easyelsie/eng

SV9, CRETE. Seppo, OH1VR, will be active as SV9/OH1VR from Crete (EU-015, GIOTA KRS-005, MIA MGC-005, WLOTA 1400) between April 21-28th. QSL via his home callsign.

TO3, SAINT BARTHELEMY (Reminder). Operators Wim/ON4CIT and Paul/ON4BEC will be active as TO3X from St. Barthelemy (NA-146) between April 16-30th. Activity will be on 40-6 meters using mostly SSB and RTTY with some CW. They will look for JA stations every day during 2300-0200z on 15/12/10 meters on SSB and RTTY. QSL via ON4CIT, direct or by the Bureau. An online log will be available at ClubLog as well as an OQRS. Log will be uploaded to LoTW later in the year. For more details and suggested frequencies, see the TO3X Web page at: http://www.dxpedition.be/TO3X.html

V2, ANTIGUA. Darrell, AB2E, will once again be active as V26E from Antigua (NA-100) between May 23-30th. Activity will include the CQWW WPX CW Contest (May 26-27th) as Single-Op/All-Band/Low-Power (A) entry -- same as last year which resulted in #2 World and #1 North America for the category. All operations before and after the contests will be either on the 30/17/12 meter bands or the lower bands. Also, for the first time he will attempt RTTY on all bands. QSL direct via AB2E for any and all operations from 1993 to present. Be sure to include an SASE, green stamp, or new IRC, or you won't get a card. Sorry, no Bureau cards at this time, and no eQSL. As of February 28, 2011, all logs from all V26E operations (including 2010) have been uploaded to LoTW as well.

V3, BELIZE. Mike, VE2XB, will once again be active as V31XB from Caye Caulker Island (NA-073) between May 11-31st. Activity will be on all HF bands, as well as 6m, using CW and SSB. He will be using his K3 into a Hexbeam. Mike states that he will be looking especially for JA stations to work this IOTA (as well as everyone else). QSL via VE2XB (see QRZ.com).

VK9X, CHRISTMAS ISLAND. Sadao, JA1PBV, is now active as VK9XS from Christmas Island (OC-002) until April 17th. Activity is on the HF bands, 80-6 meters using CW and RTTY. A log search is available at: http://ito110.com QSL via his home callsign.

VK0, MACQUARIE ISLAND (Update). Trevor, VK0TH, was expected to go QRT on April 14th, but he announced this past week (April 12th), "Good News!! � Looks like I will be able to continue operating until the 19th so that gives us another 7 days!!" See the schedule on QRZ.com for his operating hours. Trevor states, "I have been been 'squeezing' additional hours in during working days at lunchtime etc when I can." QSL via JE1LET direct ONLY.

VP9, BERMUDA. Operators Seppo/OH1VR and Egbert/OH1ZAA will be active as OH1VR/VP9 and OH1ZAA/VP9, respectively, from Bermuda (NA-005) between May 7-13th. Activity will be on the HF bands and 6 meters, and using CW and SSB. QSL via their home callsign.

XP, GREENLAND. Henning, OU2I/OZ1BII, will be active as XP2I from Kangerlussuaq during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via OZ1BII (see www.oz1bii.dk/qsl-info.htm).

XU, CAMBODIA. Barry, ZL1DD, is now active as XU7AEL from the XU7AAA Rental Shack in Cambodia until April 21st. Activity is on 80-6 meters using CW and SSB. QSL via his home callsign.

YP1, ROMANIA (Special Event/WFF Op!). A group of Romanian hams will activate the callsign YP1WFF from YOFF-111 <http://wff-yo.blogspot.com> and DYO-08 <http://danube-islands-explorer.blogspot.com> for the WFF programs on April 18th. Activity will be during the daylight to celebrate the "2012 World Amateur Radio Day" as field day operation. QSL via YO3JW.

ZD8, ASCENSION ISLAND. Oliver, W6NV, will once again be active as ZD8W from Ascension Island (AF-003) during the CQWW DX CW Contest (November 24-28th) as a Single-Op entry. Look for activity on the low bands before the contest weekend. QSL via his home callsign.

ZL9, CAMPBELL ISLAND (Update). The Hellenic Amateur Radio of Association of Australia (HARAOA) is organizing a DXpedition to Campbell Island (OC-037) and will be active between November 17-30th. Campbell Island is Number 15 on the current DXCC most wanted list. The HARAOA team was finally issued the callsign ZL9HR on April 13th. The DXpedition team will consist of nine (9) operators: Tommy/VK2IR (Team Leader), John/VK3YP (Team Co-Leader), Les/W2LK, Gene/K5GS, Dave/K3EL, Glenn/KE4KY, Jacques/ZL3CW, Pista/HA5AO and Don/VE7DS. For updates and details, visit the Web site at: http://www.zl9hr.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6745491499446126465
X-Google-Thread: 11480d,c070cacdaf66bb83,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.233.170 with SMTP id tx10mr6649547pbc.0.1334543885498;
        Sun, 15 Apr 2012 19:38:05 -0700 (PDT)
Path: r9ni61241pbh.0!nntp.google.com!news1.google.com!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
From: ai8o <ai8o@lexcominc.net>
Newsgroups: rec.radio.amateur.dx
Subject: Mexican WAS
Date: Sun, 15 Apr 2012 19:38:05 -0700 (PDT)
Organization: http://groups.google.com
Lines: 9
Message-ID: <10968383.254.1334543885155.JavaMail.geo-discussion-forums@ynkm3>

NNTP-Posting-Host: 207.7.74.74
Mime-Version: 1.0
X-Trace: posting.google.com 1334543885 14457 127.0.0.1 (16 Apr 2012 02:38:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 16 Apr 2012 02:38:05 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=207.7.74.74;
posting-account=ayHsSAoAAAAGv9FQPd_uUIEXqGDeSZmO
User-Agent: G2/1.0
Content-Type: text/plain; charset=ISO-8859-1

Is there an award similar to WAS for Mexico?
After checking my 29 years worth of QSLs, I found out I am only missing Quintana ROO and Guerrero.
I may have them, but some QSls list just the town.

Dan AI8O

Support the Eukaryotic Revolution!
Prokaryotes organize!
You have nothing to lose, but your anaerobic chains!

From 938911681400217305
X-Google-Thread: 107ada,83c2f11542506fc2,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,83c2f11542506fc2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.202.168 with SMTP id kj8mr9963570pbc.1.1334590206844;
Mon, 16 Apr 2012 08:30:06 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni63249pbh.0!nntp.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 09 - 15 April 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 16 Apr 2012 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 83
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120416153002.0270C33C94@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1334590206 14961 166.84.1.6 (16 Apr 2012 15:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Apr 2012 15:30:06 +0000 (UTC)

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Apr 16 1335 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
09 - 15 April 2012

Solar activity was at very low to low levels. Low levels were observed on 09 April and 15 April. Region 1450 (N16, L=324, class/area Esi/180 on 06 April) produced a C2 flare at 09/0122 UTC while Region 1451 (N17, L=306, class/area Cro/020 on 30 March) produced a C3 flare at 09/1244 UTC. Associated with the C3 flare was a Type II Radio Sweep (478 km/s) and a CME first observed in SOHO/LASCO C2 imagery at 09/1325 UTC off the west limb with an estimated plane of sky speed of 767 km/s. Solar activity was at very low levels until 15 April when two low level C-class flares were observed just around the north east limb at 15/0140 UTC and 15/0234 UTC respectively. A faint partial halo CME was also observed beginning at 15/1000 UTC in SOHO/LASCO C2 imagery with the majority of the ejecta directed off the northeast limb. The CME was associated with a B9/Sf flare that occurred at 15/0908 UTC from Region 1459 (S16, L=96, class/area Dai/80 on 15 April). None of the CMEs are expected to be geoeffective.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels on 12 April. Moderate levels were reached on 09, 10 &amp; 11 April and again on 13 April. High levels were reached on 14 &amp; 15 April.

Geomagnetic field activity was at quiet to minor storm conditions with a period of major storming observed at high latitudes. The summary period started with mostly quiet conditions until 12 April. At approximately 12/0300 UTC, solar wind speed began to show a slow rise while the total field (Bt) component of the interplanetary magnetic field (IMF) increased to around 10 nT as a coronal hole high speed stream was moving into a geoeffective position. Solar wind speeds gradually increased to approximately 655 km/s by 13/0848 UTC. The geomagnetic field responded with quiet to active periods on 12 April and active to minor storm periods with an isolated major storm period through mid-day 13 April. By noon on 13 April, solar wind speeds were elevated still around 616 km/s, however the total field had decreased to around 3 nT. Solar wind speed slowly decreased to around 430 km/s by the end of the period. The geomagnetic field was at mostly quiet levels with isolated unsettled to active periods from late on 13 April through the end of the summary period.

Forecast of Solar and Geomagnetic Activity
16 April - 12 May 2012

Solar activity is expected to be very low to low levels with the slight chance for M-class flares during the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to begin the period at high levels, and remain so through 18 April. Conditions are forecast to decrease to normal to moderate levels through 10 May, before increasing to high levels again on 11 and 12 May.

Geomagnetic field activity is expected to begin the period at mostly quiet levels and remain so through 19 April. Quiet to unsettled conditions are forecast due to a solar sector boundary crossing (SSBC) anticipated on 20 April, before returning to mostly quiet conditions on 21 and 22 April. Unsettled to active levels are forecast on 23 and 24 April from an expected recurrent coronal hole (CH). Mostly quiet levels are expected to return 25 April through 01 May. Should see unsettled to active conditions on 02, 03, &amp; 04 May as the ambient background solar winds speeds should increase along with more possible southward Bz. Quiet conditions should return 5-8 May, before the return of high speed solar wind from a large negative polarity CH on 9, 10, 11 May, which is forecast to produce unsettled to active conditions and a possible isolated minor storm in the night sector. 12 May should see a return to mostly quiet levels to round out the period.

```
From 8826233398425648493
X-Google-Thread: 107ada,7121d905b251916,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,7121d905b251916,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.123.6 with SMTP id gi6mr1222120bkc.5.1334594439850;
        Mon, 16 Apr 2012 09:40:39 -0700 (PDT)
```

```
Path: h15ni130721bkw.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 16 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 16 Apr 2012 12:40:39 EDT
Organization: QRZ.com
Lines: 93
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f839c3f29bcc904bdce7b24@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334594439 10345 166.84.1.6 (16 Apr 2012 16:40:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Apr 2012 16:40:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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         VnTaOHMejK1iQlVZb4KylZUa79t21sJdlfYf/bCbLvAkxoUa0Zg8nvmjk82q5LG5ziuR
         icqtIG2QDF1isiziqV95Ti4j5weTZiG+Arz/4SRy+DOL6w0745qXWkKuYcuPwPm2WA75
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         wcKjFVKl03ZEn6huOO8sG6taoT/wLR40EnqBLBjV3yl4Mtx9+2d0KsQXPwVT5prF8G8E
         iUFQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
South Dakota QSO Party April 20-21, 2012

Posted: 15 Apr 2012 05:05 PM PDT
http://forums.qrz.com/showthread.php?342461-South-Dakota-QSO-Party-April-20-21-2012&goto=newpost

South Dakota QSO Party April 21 - 22, 2012 (wrong date on title of thread)

This is your chance to make contact with the "5" active hams in South Dakota. (just kidding)

We hope to have a good showing for this years QSO party including a few rover stations. Please pass this on to your email lists and message boards. Anyone who wants to request the activation of rare counties can email admin@dtdxcc.org and we will see what we can do.

Complete schedule of rover stations activating rare counties located at this webpage.

Thanks to the Dakota Terrirtory DX & Contest Club for creating the website for the QSO Party

Stay tuned for an announcement of a new South Dakota Worked All Counties Award

Event and awards sponsored by the Dakota Amateur Radio Network

///
85th Birthday of Pope Benedikt on Monday 16.04.2012 - DM6HK are QRV !

Posted: 15 Apr 2012 05:09 AM PDT
http://forums.qrz.com/showthread.php?342372-85th-Birthday-of-Pope-Benedikt-on-Monday-16-04-2012-DM6HK-are-QRV-!&goto=newpost

85 Birthday of Pope Benedikt on Monday 16.04.2012 - DM6HK are QRV !

Hallo Hamradio Station around the world the Station DM6HK are QRV from the Birthplace of Pope Benedikt XVI.

85 Birthday of POPE BENEDIKT XIV at 16.April. 2012.

QRV on

40m	7.180 MHZ
20m	14.180 MHZ
17m	18.140 MHZ
15m	21.280 MHZ
12m	24.940 MHZ
10m	28.480 MHZ
6m	50.180 MHZ
2m	145.712 MHZ FM Repeater local.
70cm	439.012 MHZ also via ECHOLINK on DB1BKN Note-Nr: 501817

Im QRV from 10.00 UTC to 20.00 UTC.

Im QRV also QRV from 16.04.2012 to 30.04.2012 and i hope to work a lot of Station around the world.

Best Dx and 73 from DM 6 HK from the Birthsplace of Pope Benedikt XVI.

From -1107333649725585432
X-Google-Thread: 11480d,f03ead244f7a33a0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.129.169 with SMTP id nx9mr13831364pbb.2.1334679098503;
        Tue, 17 Apr 2012 09:11:38 -0700 (PDT)
Path: r9ni67127pbh.0!nntp.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 17 April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 17 Apr 2012 12:11:38 EDT
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f839c3fa3a79d04bde23086@google.com>

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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334679098 12991 166.84.1.6 (17 Apr 2012 16:11:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 17 Apr 2012 16:11:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=uSMmNtbRF85gcKyGkoLUecGG1vlvOakKeTwYGxJegn8=;
        b=R1rHFRdTY9Z3LctXurUzQ2LoC1U4ybxlk9qhiqWsXQcA6Dy9OvXcMfjjvrVEvtRu+7
         5+qBl79TGxfsRSswJ3NAqe1HiASJV6BL50FlH7+kqYWyPWMFvwzu242AR+91SvdOkXbN
         Gibc6tjRXDWI+EN3y5xjyJanbamNPeSU3zsPpqaLcYoIubp4wEN4CJlo2da6HtGLdQI0
         L5CYMseomdh/1jBS9RCX0XA+xxoRE7j0Qja1sUhQ473CzsspH7AnwT4+wLCjYsLxr2Yo
         Nk7IBPMMeHMMPhKQ1m3HI3gDyFqRnkfpNUmOol7nRfVRBrq+yyGBprQgxNwUe7u9dAWP
         4ewQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//

YW5PI Patos Island

Posted: 17 Apr 2012 02:05 AM PDT

http://forums.qrz.com/showthread.php?342630-YW5PI-Patos-Island&goto=newpost

Members of Caracas DX Group will be active from Patos Island (IOTA SA-048)
19-22 April 2012 as YW5PI

http://dxing.at-communication.com/en..._patos-island/

73 Al 4L5A

```
From 910629388659167289
X-Google-Thread: 11480d,180166880b5f60e9,start
```

```
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.129.15 with SMTP id m15mr1807242bks.2.1334688975342;
        Tue, 17 Apr 2012 11:56:15 -0700 (PDT)
Path: h15ni134857bkw.0!nntp.google.com!news2.google.com!postnews.google.com!
jx17g2000pbb.googlegroups.com!not-for-mail
From: ntr jr <dammu009@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Dammu Movie Free Download
Date: Tue, 17 Apr 2012 11:56:14 -0700 (PDT)
Organization: http://groups.google.com
Lines: 9
Message-ID: <76775699-1915-4362-9aa5-86e2025e4f87@jx17g2000pbb.googlegroups.com>
NNTP-Posting-Host: 49.205.172.32
Mime-Version: 1.0
X-Trace: posting.google.com 1334688975 3837 127.0.0.1 (17 Apr 2012 18:56:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 17 Apr 2012 18:56:15 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: jx17g2000pbb.googlegroups.com; posting-host=49.205.172.32;
posting-account=fg0FOAoAAACDlVkLQn0_TcWrH173r1Ch
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; WOW64; rv:12.0) Gecko/20100101
Firefox/12.0,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1
```

Dammu movie will release on April 17th. Director Boyapati srinu was
announced the date. Kartheeka performance is very hot in the film.
This is first film to
kartheeka act with Ntr. Trisha also looking hot. Boyapati srinu is
taking so much of caring about this film. Definitely this movie will
break the collections.
Dammu movie free download here.

http://dammu-songs-free-download.hssts.com/dammu-movie-free-download/

```
From -3051347713314431127
X-Google-Thread: 11480d,95302dad7daf1c0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.125.233 with SMTP id mt9mr2905990pbb.5.1334766140470;
        Wed, 18 Apr 2012 09:22:20 -0700 (PDT)
Path: r9ni70997pbh.0!nntp.google.com!news1.google.com!news2.google.com!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 18
April 2012
```

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 18 Apr 2012 12:22:20 EDT
Organization: QRZ.com
Lines: 248
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340b3dac4a7d04bdf6743a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334766140 29543 166.84.1.6 (18 Apr 2012 16:22:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Apr 2012 16:22:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=aIBY4nnpjUX2xvHE34wmh6JiU0nzDZHwh+dxY6mnVDM=;
        b=PNC+QJc3KGNo6RUfBMnWAdrfMDzuOKjSpBLbfxljIWHW3fxK/5wDPWx/GFey/85Un9
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         dREV/f3SZOUH6o7WOwiiJvS8AuZ6ylU3Er1vs9dPeF8i96+e76CjiBQ2IQSlcVpu3A2V
         oZzFiLUSxIGbUcku/7mb3oGTF/oHlVrtIDteOcCHYgI3Sd2DnqKvzFwNnGsqWBLQ3lSt
         WB5g==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 9312
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Yakub Kolas 130 years

Posted: 17 Apr 2012 05:23 PM PDT
http://forums.qrz.com/showthread.php?342745-Yakub-Kolas-130-years&goto=newpost

Diplom-YAkuba-Kolasa.jpgDiploma of Education established a department of Gomel City Executive Committee of the Republic of Belarus in honor of the 130th anniversary of the birth of national poet of Belarus Yakub Kolas (Konstantin Mikhailovich Mickiewicz), and issued to radio amateurs, made with amateur radio stations of Belarus. At the diploma are counted as radio communication with the cities and regions, which is related to bio Belarusian classic Yanka Kupala: Kursk and Kursk, Moscow and Moscow region, Vilnius, Perm, Tashkent. To obtain the award must be made within 2012 to collect 130 points. Radio communications with amateur radio stations of Belarus to give 5 points. Radio communications with amateur stations of the above cities and regions to make two points. November 3, 2012, the birthday of the poet, points are doubled. September 1-2, 2012, during the days of the Belarusian written language, and points are doubled. At the diploma are counted radio carried any kind of radiation, radio re-counted at different ranges. Observers certificate is issued on similar terms. Application for certificate shall be prepared in the form of an extract from the log with full information about the QSO (observations). The electronic form of diplomas will be sent free of charge. To obtain a paper certificate must pay the cost of its delivery - 2 IRC. World War II veterans, as well as children's collective paper certificates are sent to radio stations for free. Applications for certificates are accepted in electronic or paper form.

Applications sent to:

Surina Nina Anatolievna (EU8MM)

P / O 42

Gomel-12

246 012

Belarus

Email: ew8zz@tut.by

Attached Images

Diplom-YAkuba-Kolasa.jpg
(429.2 KB)

//
Yanka Kupala 130 years

Posted: 17 Apr 2012 05:19 PM PDT
http://forums.qrz.com/showthread.php?342744-Yanka-Kupala-130-years&goto=newpost

Diplom-YAnki-Kupalyi.jpgDiploma of Education established a department of Gomel City Executive Committee of the Republic of Belarus in honor of the 130th anniversary of the birth of national poet of Belarus Yanka Kupala (Ivan Daminikovicha Lutsevich) and is issued for radio amateurs, made with amateur radio stations of Belarus. At the diploma are counted as radio communication with the cities and regions, which is related to bio Belarusian classic Yanka Kupala:

Saint-Petersburg and Leningrad region, Moscow and Moscow region, Smolensk and Smolensk region, Vilnius, Kazan.

To obtain the award must be made within 2012 to collect 130 points. Radio communications with amateur radio stations of Belarus to give 5 points. Radio communications with amateur stations of the above cities and regions to make two points.

July 7, 2012, the birthday of the poet, points are doubled. September 1-2, 2012, during the days of the Belarusian written language, and points are doubled.

At the diploma are counted radio carried any kind of radiation, radio re-counted at different ranges.

Observers certificate is issued on similar terms.

Application for certificate shall be prepared in the form of an extract from the log with full information about the QSO (observations).

The electronic form of diplomas will be sent free of charge. To obtain a paper certificate must pay the cost of its delivery - 2 IRC.

World War II veterans, as well as children's collective paper certificates are sent to radio stations for free.

Applications for certificates are accepted in electronic or paper form.

Applications sent to:

Surina Nina Anatolievna (EU8MM)

P / O 42

Gomel-12

246 012

Belarus

Email: ew8zz@tut.by

Attached Images

Diplom-YAnki-Kupalyi.jpg
(299.8 KB)

///
calling cq from 1000'

Posted: 17 Apr 2012 04:57 PM PDT
http://forums.qrz.com/showthread.php?342743-calling-cq-from-1000&goto=newpost

> I would like to do some high altitude tethered kite contacts carrying a
> ham rig weighing less then 5 pounds.
>
> If I can have the kite at some altitude I can release the payload, rather
> then paying for cu ft. of helium which I cannot do.
>
> I am looking for a remote control (carbon fiber or aluminum for
> strength)hook actuated by an inexpensive transmitter preferably surplus
> to lift the payload.*

> Many years ago I used a plastic spring loaded hook which worked very well
> from less then 100' this most current experiment will be much higher and
> will not work.

> I would much rather release a payload this way and list with the faa as a
> balloon experiment rather then having something burst and crash to the
> ground!

> I plan to form a fishermans knot some distance from the kite and attach
> this to the payload.

> I will prabably have a morse code (cw) practice beacon when I can find a
> pc board light enough.

> *I just realized I don't need an rc remote control.All I need is a device
> which will release when it gets to the right altitude.

///
V55V DXpedition for 2012 CQ WW WPX SSB Contest

Posted: 17 Apr 2012 10:17 AM PDT
http://forums.qrz.com/showthread.php?342689-V55V-DXpedition-for-2012-CQ-WW-WPX-SSB-Contest&goto=newpost

Hello All!

It was a pleasure working you in the contest

and experiencing a wonderful country at the

very south of Africa.

http://www.youtube.com/watch?v=K5_Bic19ko4

Thank you.

73 Suad, DK6XZ

///
International Marconi Day, N2MO/IMD

Posted: 17 Apr 2012 09:41 AM PDT
http://forums.qrz.com/showthread.php?342684-International-Marconi-Day-N2MO-IMD&goto=newpost

The Ocean Monmouth Amateur Radio Club will be on the air Saturday April 21, 2012 signing N2MO/IMD. This year marks the 25th anniversary of this World Wide Event. As in years pass we will be operating from the Marconi Belmar Receiving Station, located in Wall Township NJ. This site was operated by the America Marconi Radio company from the early 1900s till the onset of World War One. The US Military took over the facility and it was renamed Camp Evans. Look for N2MO/IMD on Twenty and Forty Meters. We will be running a mix of CW, SSB, and Digital Modes. QSL information can be found at www.omarc.org and on QRZ.com

```
From 7568256451410853043
X-Google-Thread: 11480d,32f11236e15c1c35,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,32f11236e15c1c35,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.125.233 with SMTP id mt9mr38875pbb.5.1334791262581;
        Wed, 18 Apr 2012 16:21:02 -0700 (PDT)
Path: r9ni72108pbh.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1776 (Apr 18, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 18 Apr 2012 19:21:02 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 530
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14813234781.20120419011438@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334791262 3737 166.84.1.6 (18 Apr 2012 23:21:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Apr 2012 23:21:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1776 - Apr 18, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT, PORTUGAL

The special event station CR6IARU is active until Apr 19 to celebrate the "World Amateur Radio Day" on Apr 18. QSL via CT1REP.

EA8, CANARY ISLANDS, AF-004

EH8WDX is working from Gran Canaria (AF-004) until Apr 19 also on the occasion of the "World Amateur Radio Day". QSL via EA8ADL.

EI, IRELAND, EU-115

The special event call EI1MGY of the "Mayo Radio Experimenters Network" remembers the Titanic disaster until Apr 21 on the air. QSL via EI6IZ. See also: http://ei7mre.org

EL, LIBERIA

The Liberia Radio Amateur Association (LRAA) activates the clubstation

EL2RL on 20m, 17m, 15m and 10m during the "World Amateur Radio Day" on Apr 18. QSL via EL2BA, unfortunately only direct.

G, ENGLAND, EU-005

The Chelmsford Amateur Radio Society (CARS) operates the special event station GB100MWT in CW and SSB on HF from the Marconi hut near Sandford Mill and from a tent during the "International Marconi Day" on Apr 21. They will use a Marconi 1154 AM transmitter and a 1155 receiver. OP will be Peter Bridgeman,G3SUY. All QSOs count for the Marconi award. QSL via bureau or direct to G0MWT (QRZ.com). http://www.g0mwt.org.uk

GW, WALES, EU-005

The Barry Amateur Radio Society is going to activate the special event station GB4MDI during the "International Marconi Day" on Apr 21. QSL via GW0ANA. See also: http://bars.btck.co.uk

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The Telford & District Amateur Radio Society will use the special call GB8MD on the same day operating fieldday style from Tywyn in Gwynedd County (EU-005, WLOTA 0453, WAB SH50, Loc IO72XN). They want to exceed their result from the year before (470 QSOs with 34 DXCCs in SSB/CW). QSL via bureau or direct to M0PNN. See also: http://www.tdars.org.uk

HB9, SWITZERLAND

The HB9RL members Claudio,HB9EFJ, Luciano,HB9FBI, Augusto,HB9TZA, and others will be active as HB9WFF from Forte Olimpo (WCA: HB-00898, DCS-SSD: TA-073) in the Magadino park (HBFF-101) on Apr 21/22. QSL via HB9FBI, LoTW.

The "Union Schweizerischer Kurzwellen-Amateure" (USKA) celebrates the "World Amateur Radio Day" with the special event station HB9WARD. OPs will be HB9JOE and other HAMs from Bern. QSL via HB9JOE.

HH, HAITI, NA-096

Tiho,9A7GAE, is working for the Red Cross in Leogane and should have received his licence meanwhile. Listen for HH2/9A7GAE on 80m/40m/20m/17m/10m/6m working in SSB and digital modes (later) during his spare time. QSL via homecall, later also via LoTW.

HS, THAILAND

HS0ZFZ, HS0ZFD, HS0ZGQ and HS0ZIL plan to become active via EME from several squares in the north of Thailand using the special call E2E from Apr 20-25. Donations are welcome for the rebuilding of the Thai clubstation HS0AC of the "Radio Amateur Society of Thailand" (RAST). QSL via HS0AC. See also: http://www.moonbouncing.net/e2e.html and http://www.qsl.net/rast

IS0, SARDINIA, EU-024

The ARI section Olbia will use the special call IY0GA from Cape Figari at Golfo Aranci (EU-024) during the 25th International Marconi Day on Apr 21. Guglielmo Marconi did a microwave test there with Rocca di Papa in Rome on Aug 11, 1932. QSL via IS0JMA.

JD1/OG, OGASAWARA, AS-031

Harry,JG7PSJ, will be QRV again from Chichijima (AS-031, WLOTA 2269, JCG #10007) signing JD1BMH in CW, SSB and RTTY on 80m-10m between Apr 22 and May 4. QSL via bureau or direct to his homecall. See also: http://sapphire.es.tohoku.ac.jp/jd1bmh

JW, SVALBARD, EU-026

Michael,JW/DB5MH, is on a skiing tour until Apr 23 and shows up on the air mainly on 14315 kHz using a FT817, two solar cells and a wire on a 6m fishing rod. QSL via homecall. See also: http://www.diskoisland.de

KH0, MARIANA ISLANDS, OC-086

Masahiko,JH4VUC, is working as WH0VU again in all modes on all bands from Saipan (OC-086, USi NI002S, WLOTA 1333, Loc QK25ue) from Apr 18-21 QSL via homecall, unfortunately only direct.

KP2, US VIRGIN ISLANDS, NA-106

Harry,KP2/W6DXO, is working holiday style in SSB/CW on 17m and 20m from Cruz Bay on St. John Island (NA-106) using an IC706IIG and a vertical from Apr 18-23. QSL via KF6JOQ.

KP4, PUERTO RICO, NA-099

Jeff,KP4/VA3QSL, will be QRV in holiday style from Puerto Rico (NA-099, USi PR006S, WLOTA 2802) between Apr 22 and May 4. He plans to activate Vieques Island (USi PR-007S, WLOTA 4042) for two days and if possible he wants to work from several lighthouses as well. Listen for Jeff in SSB/CW near the IOTA frequencies on 40m, 20m and 6m with 100 watts, dipole and Hamsticks. QSL via homecall.

Some members of the "Puerto Rico Field Day Group" are celebrating the "World Amateur Radio Day" and 87th anniversary of the "International Amateur Radio Union" on Apr 18 with the callsign KP4FD in SSB on all bands. A special electronic award can be requested from WP3GW. QSL via LoTW, eQSL.

OE, AUSTRIA

The amateur radio group of the Austrian radio ORF and the "Documentary Archives Radio Communications" (QSL Collection) are activating the special event station OE12M during the International Marconi Day from Apr 20-22. QSOs on Apr 21 count for the IMD award. QSL via OE1WHC. See also: http://dokufunk.org

P4, ARUBA, SA-036

The special event station P487IARU is working until Apr 30 to mark the World Amateur Radio. QSL via LoTW.

PA, THE NETHERLANDS

The special event call PC100T is active until Apr 18. QSL via PA7HPH.

TA, TURKEY

The "TC Special Wireless Activity team" (TCSWAT) is using the special call TC57A in SSB, CW and PSK on HF from Apr 21-26. QSL via TA1HZ. See also: http://www.tcswat.org

UA, EUROPEAN RUSSIA

The special event station R150SPA remembers the 150th birthday of the Russian Pyotr Stolypin until Apr 23. QSL via RA4CEO.

UA9, ASIATIC RUSSIA

RA9LR, RV9LF, UA9LAC, UA9LAO, UA9LEW, UA9LL, UA9LP, UA9LT and UB9LBS will sign RK9LWA/9 from the Olenyi Ruchyi nature park in CW, SSB and digital modes on 80m-10m (maybe also SSB/FM via satellite on 2m/70cm) from Apr 19-22.

QSL via UA9LP, bureau QSLs can be requested via e-mail to ua9lp@mail.ru

VK0/MQ, MACQUARIE ISLAND, AN-005 (update)

Trevor,VK0TH, is active until Apr 19. See QRZ.com.

XU, CAMBODIA

Barry,ZL1DD, is signing XU7AEL in CW and SSB on 80m-6m from the Samkam Beach Hotel in Sihanoukville (Kompong Som) until Apr 21. QSL via ZL1DD.

XV, VIETNAM

Mal,VK6LC, plans to show up as XV4LC in CW/SSB on 20m and 17m from Vinh Long from Apr 19-24. QSL via VK6LC, unfortunately only direct.

YJ, VANUATU, OC-035

The Oceania DX Group (ODXG) members Allan,VK2CA, Michael,VK3GHM, Chris,VK3QB, Luke,VK3HJ, Lee,VK3GK, and Benton,VK3CBV, announced to show up as YJ0VK from the Nirvan Resort in Port Vila on Efate Island (OC-035, Loc RH42df) between Apr 21 and May 5. They will work in SSB, CW, RTTY and PSK31 on 160m-10m with focus on the WARC bands.

QSL via VK2CA, only direct, LoTW. See: http://yj0vk.odxg.org

YO, ROMANIA

A group of Romanian HAMs celebrates the "World Amateur Radio Day" on Apr 18 with the special callsign YP1WFF (YOFF-111, DYO-08).

QSL via YO3JW. See also: http://wff-yo.blogspot.com

ZA, ALBANIA

Franck,F4DTO, and Patrick,F4GFE, will sign ZA100I from Elbasan only in SSB on 40m-10m from Apr 22-29. QSL via F4DTO.

INTERNATIONAL MARCONI DAY

The "International Marconi Day" (IMD) organized by the "Cornish Radio Amateur Club" is an annual 24 hours event to honour the birthday of Guglielmo Marconi (Apr 25, 1874). This is not a contest but HAMs get the opportunity to work with historic Marconi sites. This year's IMD will take place on Apr 21. See also: http://www.gb4imd.org.uk

TITANIC AWARD

If you have worked/heard five Titanic special event stations listed on the website below you can request a PDF award for free by sending an e-mail to Hans-Juergen,DE3EAR (de3ear@darc.de). See also: http://coastradio.intco.biz/maritime/ships/titanic/Titanic-2012.htm

HK0NA QSL

The QSL card of the Malpelo DXpedition is ready and mailing will start by the end of April.

SILENT KEYS

Adam Perz,SP5JTF, passed away on Apr 2 aged 56. He was HF manager of the Polish amateur radio society, a wellknown DXer and Contester, member of the Warsaw DX Club (SP5PBE) and the team of SN0HQ.

They keys of Ladislav Pagac,OM4DA, and Jan Horsky,OM3MM, Slovakia's leading DXer with 389 DXCCs (mixed) will stay silent forever as well.

Jean Porquet,FP5BU, dies on Apr 9.

Our condolences and sympathy are with their families and friends.

We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The final results of the CQMM Contest 2011 were published on their website http://www.cwjf.com.br

The CQMM DX Contest 2012 will take place on Apr 21/22.

UPCOMING CONTESTS

Apr 20/21	Holyland Contest
Apr 21	ES Open Championship
Apr 21	European Sprint Contest
Apr 21/22	YU DX Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-008, GM/MM, Inner Hebrides: The Kilmarnock and Loudoun Amateur Radio Club plans an IOTA DXpedition to the Isle of Muck (IOSA NH06, SCOTIA DI18) from Apr 24-28. Listen for MM0KLR in all modes on all bands.
QSL via RSGB bureau. Direct QSLs only via MM0GHM.
See also: http://www.klarc.org

EU-015, SV9, Crete Island: Seppo,SV9/OH1VR, is going to visit Crete (GIOTA KRS-005, MIA MGC-005, WLOTA 1400) from Apr 21-28. He will work mainly in CW on 80m-10m. QSL only direct via OH1VR.

EU-095, F, Provence-Cote D'Azur (Bouches-du-Rhone) Region group: Ivano,I2RFJ Alberto,IV3BSY, Tony,IZ2ESV, and Andrea,IZ2LSC, will be QRV as TM1F from Ratonneau Island (DIFM ME-003/MIA MF-024/Loc JN23PG) from Apr 21-25. They plan to work in CW, SSB and digital modes on 6m-80m.
QSL via IK2DUW (d/B/L). More info at: http://www.timpy.it/tm1f and http://www.youtube.com/watch?v=H5hq2_-Bkcs&feature=youtu.be

EU-171, OZ, Jylland North group: Ela,DL1TM, and Tor,DJ4MG, are signing OZ7TM and 5P4MG in SSB on 160m-15m and 2m from Vendsyssel-Thy (DIA NJ-001, Loc JO47UH) until Apr 26.
QSLs for OZ7TM via DL1TM and 5P4MG via DJ4MG (direct/bureau).

OC-185, VK8, Northern Territory (Arafura Sea Coast) East group: Craig,VK8AS, is making a DXpedition to Bermer Island from Apr 18-23. He will sign VK8BI only in SSB with 400 watts and Spiderbeam on 10m/12m/15m/17m/20m.
If time permits he wants to work also in PSK31 and RTTY.
Emphasis will be put on working North America and Europe.
QSL via VK8AS. More details can be found at: http://oc185.blogspot.com

SA-048, YV7, Secure State East group: Some members of the "Grupo DX Caracas" will show up as YX5P from Isla de Patos ("Duck Island", WLOTA 0499, ARLHS VEN-039) from Apr 19-23. This is only the second activity from this island and IOTA points will be handed out in all modes and bands.
QSL via DM4TI (direct/bureau).

Lighthouse activities

GB100MWT	LH 1841	Apr 21
GB8MD	LH 0453	Apr 21
IY0GA	LH 1608	Apr 21
JD1BMH	LH 2269	Apr 22-May 4
KP2/W6DXO	LH 2416	Apr 18-23
WH0VU	LH 1333	Apr 18-21

Preview

DATE	CALL	DXNL
15Apr-18Apr	3G7C	1775
-30Apr	3G87IARU	1775
Unknown	3W7W	1768
-07May	3Z45HBW	1772
-15Jun	4JS0NG..	1772
Unknown	4W0VB/p	1766
01Jan-30Jun	5P12EU	1760
15Apr-20Apr	5P4LO	1775
-26Apr	5P4MG	1776 *
21Mar-	5T0JL	1772
-2014	5Z4EE	1742/1753/1772
-Apr	5Z4RH ?	1674
2012	6D0LM	1774
13Apr-18Apr	6H6IARU	1775
Unknown	6V7SIX	1770
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773

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12Apr-21Apr    8Q7UY          1775
10Apr-24Apr    9M0L           1774
     -Oct/14   9V1RM          1751

     -Sep/13   A52SV          1752
     -Apr      CE2/CX1EK      1762
03Apr-30Apr    CN2RN          1773
     -31Dec    CN2YZ          1771
     -19Apr    CR6IARU        1776 *
Apr  -Jun      CY0/VE1AWW     1774
     -08Jul    D2QV           1750
     -Apr?     D2SG           1748
2012?          DL0SLITISA     1764
01Jan-31Dec    DL1630Y        1760
01Jan-31Dec    DM100MGY       1763
01Jan-31Dec    DM50KSJ        1763
     -31Dec    DM800ANH       1767
     -Feb/13   DP0GVN         1756
     -Jan/13   DQ0STRATEX     1770
     -31Dec    DQ125HSB       1763
14Apr-30Apr    DT12AWC        1775

20Apr-25Apr    E2E            1776 *
08Apr-27Apr    E51BKM..       1774
     -31Dec    E720RS         1770
     -19Apr    EH8WDX         1776 *
     -21Apr    EI1MGY         1776 *
01Jan-31Dec    EI80IRTS       1763
18Apr          EL2RL          1776 *
12Apr-26Apr    FG4KH          1775
     -Mar/13   FH8NX          1747
24Mar-14Apr    FR/F5UOW..     1772
     -Jul      FR8NE          1710
NOW            FW/F1GHY       1771
06Apr-26Apr    GB100MGY       1774
21Apr          GB100MWT       1776 *
Apr            GB1OOC         1775
08Apr-20Apr    GB2WG          1774
21Apr          GB4MDI         1776 *
     -31Dec    GB50WVR        1767
21Apr          GB8MD          1776 *
2012           GB80PW         1762
Apr            GI100MGY       1773
12Apr-18Apr    GI2012MGY      1775
16Apr-21Apr    GS4MWS/p       1775
Apr            GX4BJC/A..     1774

21Apr-22Apr    HB9WFF         1776 *
18Apr          HB9WARD        1776 *
17Apr-30Apr    HF87WARD       1775
Unknown        HH2/9A7GAE     1776 *
     -12May    HH8/EA3OW      1775
     -Sep/13   HI3/KL7JR      1745
```

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02Feb-06May    HR5/F2JD       1764
     -Apr      HS0ZIQ         1765
     -Dec      ID9DXC..       1755
01Jan-31Dec    II6LN          1763
21Apr          IY0GA          1776 *
     -2011/12? J28JV          1680
     -Jul      J28RO          1683
     -Jul/13   J28UC          1734
22Apr-04May    JD1BMH         1760/1776 *
     -23Apr    JW/DB5MH       1776 *
29Mar-Mar/13   JX9JKA         1769/1773

     -2013     KG4AJ          1756
     -Apr      KC4AAC         1757
     -Jun/13   KH2/N2NL       1680
     -May      KH4/W5FJG      1728
18Apr-23Apr    KP2/W6DXO      1776 *
22Apr-04May    KP4/VA3QSL     1776 *
18Apr          KP4FD          1776 *
     -22Jul    LZ12FDAY       1770
     -31Dec    LZ1818MOG..    1770
Apr            M100T          1774
24Apr-28Apr    MM0KLR         1776 *
20Apr-22Apr    OE12M          1776 *
     -31Dec    OH150VR        1772
01Jan-31Dec    ON65BR         1763
01Apr-30Apr    OO100MGY..     1773
14Apr-31Dec    ON100TT        1775
     -26Apr    OZ7TM          1776 *
     -30Apr    P487IARU       1776 *
     -18Apr    PC100T         1776 *
01Apr-28Apr    PH100MGY       1773
     -Mar/Apr  PJ4/PE1MAE     1753

     -2013     RI1ANF         1765
     -Sep      RI1FJA         1741
     -Sep      RI1FJM         1741
     -23Apr    R150SPA        1776 *
19Apr-22Apr    RK9LWA/9       1776 *
     -30Apr    S540DKR        1770
     -31Dec    S555E..        1772
21Apr-28Apr    SV9/OH1VR      1776 *
     -Apr      T6BP           1746
     -13Jun    T6JM           1764
     -Jul      T6JP           1768/1770
     -Jun      T6MO           1733/1767
     -31Dec    TC50TRAC..     1770
21Apr-26Apr    TC57A          1776 *
21Apr-25Apr    TM1F           1776 *
08Apr-22Apr    TM27UFT        1774
     -31Dec    TM210VH        1770
     -31Dec    TM70TRS        1763
07Apr-08May/WE TM95BA         1774
```

-Jul	TN9SN	1755
16Apr-30Apr	TO3X	1775
-Nov/14	V73NS	1604/1668/1752
15Apr-22Apr	VI4MGY	1775
-19Apr	VK0TH	1763/1764/1776 *
18Apr-23Apr	VK8BI	1776 *
-Jul	VQ9JC	1755
18Apr-21Apr	WH0VU	1776 *
-May/14	XE1/DM3DL	1730
-30Apr	XL3T	1771
-21Apr	XU7AEL	1776 *
-12Jun	XV2W	1774
12Apr-20Apr	XV4HP..	1773
19Apr-24Apr	XV4LC	1776 *
Unknown	XW3DT	1766/1771
21Apr-5May	YJ0VK	1776 *
19Apr-23Apr	YX5P	1776 *
22Apr-29Apr	ZA100I	1776 *
-2014	ZY2014WC	1774

* = new or updated
.. = and other calls

QSL information

3B8MM	via	DL6UAA (B)
3W7W	via	W3HNK (d)
3Z50GARBUS	via	SP3GVX (B)
5B/M0VKY	via	M0VKY (B), (L), eQSL
5P4MG	via	DJ4MG (B)
5Z4FV	via	N3ZS
8Q7UY	via	UT5UY
A60JJ		Listen for QSL route announced by OP
A65BP/jj		Listen for QSL route announced by OP
E2E	via	HS0AC (B)
EH3MGY	via	EB3JT (B), OQRS
EH8WDX	via	EA8ADL (B)
EI1MGY	via	EI6IZ (B)
EJ0PL	via	EI5JQ (B), (L), eQSL
EL2RL	via	EL2BA (d)
EM100N	via	UT8NT
EM8NFF/p	via	UT7NW
FO4BM	via	F4FJH (B), eQSL
GB100MWT	via	(B), G0MWT (d)
GB100WSL	via	G0UKB
GB4MDI	via	GW0ANA (B)
GB4MGY		sends automatically
GB8MD	via	M0PNN (B)
GI2012MGY	via	GI4GOS
GR100MGY	via	G3SXW (B)
HB9IRC/p	via	HB9OCR (B)
HB9WARD	via	HB9JOE (B)

HB9WFF via HB9FBI, (L)
HH2/9A7GAE via 9A7GAE
IY0GA via IS0JMA (B)
JD1BMH via (B), JG7PSJ (d)
JW/DB5MH via DB5MH (B)
JX9JKA via LA9JKA (d)
K1T via N1NS (B), (L)
KP2/W6DXO via KF6JOQ
KP4/VA3QSL via VA3QSL
KP4FD via (L), eQSL
LN2G via LA2G (B)
MM0KLR via (B), MM0GHM (d)
OE12M via OE1WHC (B)
ON100TT via ON4EKO (B), eQSL
OT100MGY via ON4PRA (B), eQSL
OZ7TM via DL1TM (B)
P487IARU via (L)
PC100T via PA7HPH (B)
PJ2LS via EB7DX (d)
R150SPA via RA4CEO
RK9LWA/9 via UA9LP (B)
SK100MGY via SK6RM (B)
SV9/OH1VR via OH1VR (d)
T6JM via CT1FKN (B)
T88WJ via JS3LSQ (B)
TC57A via TA1HZ (B)
TJ6RM via OM3CGN (B)
TM1F via IK2DUW (d/B/L)
TM210VH via F4GFE (B)
TO5K via RC0F (B)
V29CB via KT3A (B), (L)
V63AAZ via SA0AAZ (B)
VP2MQR via N7QR (L)
VP2MTM via K2GSJ (B)
VP2MUN via N7UN (B), (L)
VP2MYZ via N2YYZ (B), (L)
VK0TH via JE1LET (d)
VK8BI via VK8AS (d/B)
VK9XS via JA1PBV (B)
WH0VU via JH4VUC (d)
YU0KRUNA via YU1EFG (d)
XU7AEL via ZL1DD (B)
XV4LC via VK6LC (d)
YJ0VK via VK2CA (d), (L)
YX5P via DM4TI
ZA100I via F4DTO (B)
ZD8RH via G4DBW (B)
ZD8W via W6NV (L)
ZW7MGY via PR7ZAJ (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager

(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: HV21ZG (DL7AFS, 9 days)

QSLs arrived LoTW: KH6MB, N1BJ/KH2, ZW0S (St. Peter & Paul Rocks 2003),
                     V63BJ (1992)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DB5MH,
DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, JD1BMH,
NG3K, PY4WAS, VA3RJ, VE2EH and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 3506991445278388731
X-Google-Thread: 11480d,4d3dcb890e0643fd,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.204.156.202 with SMTP id y10mr354695bkw.1.1334855596484;
        Thu, 19 Apr 2012 10:13:16 -0700 (PDT)
Path: h15ni142180bkw.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 19
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 19 Apr 2012 13:13:15 EDT
Organization: QRZ.com
Lines: 162
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934082f95238a04be0b48ce@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334855595 19696 166.84.1.6 (19 Apr 2012 17:13:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 19 Apr 2012 17:13:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

```
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=oXwkfm0EYBqXNYsjZH07cDFMwZzmHycS+LjTICj5xbY=;
        b=cpJB+Ak2FYwwXib0YDHMtiPOsrKL46e62xC45jlHLVzV7iGYeVzDe8V8ZvV85T4sgK
         gcCUqdonanxstnvCvxUctIB72VFQcyBHXV1a+Ah4grWPfzYKRU4ciCXPSt2IlW98X+wh
         bWZVXcj/gRt2BL6zViX9ZNgwEJLK4IY5Na5Kk4LpIj0vFf5T8PSbJG+jofxR4B/u+YY/
         QVBVbRUj+yGY5RyBhxYPM9+UgAG8U2BqU6YkHeMQkynvyrbLZa920qRskD4g/+k2zc0I
         fLu6dZAYnwbSDfhKlNVL1aPh/Mmqe55jWkzsVPF5/oFMbMwboqgX6Fw0DRKdmVyDSreY
         G/0Q==
```

X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 5052
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event Station

Posted: 19 Apr 2012 09:35 AM PDT
http://forums.qrz.com/showthread.php?342954-Special-Event-Station&goto=newpost

Special Event Station Operation: May 10, 2012, 1300 1700 UTC, demonstration station at the Sussex County (DE) 911 Awareness Day, by the Sussex County RACES Group, KB3HEV. Operating portable using HamComm 1 from the parking lot of the Sussex County (DE) Emergency Operations Center (EOC). SSB on 40, 20, 17, 15 meters, low end of the general class allocations. QSL gets a certificate, qsl direct.

///
Iota as-146   weihai china ham (jiming island)

Posted: 19 Apr 2012 02:06 AM PDT
http://forums.qrz.com/showthread.php?342912-Iota-as-146-weihai-china-ham-(jiming-island)&goto=newpost

Date; April 23 (UTC04; 00) in 2012 ----- May 3 2012, (UTC07; 00).

Operator; BD4KYA / 4 (SSB) * BD4KRB / 4 (CW) * BG4KLA / 4 (SSB)

TX/RX;TS-590S TS-480HX

ATN; 14-50mhzHVD   7mhzGP   3mhz Vertical+ATU

QTH; NO1-CW   NO2-SSB   FROM JIMING ISLAND

Note; landing and withdrawal of the island according to local weather, pay attention to the concern

QSL;BD4KYA/4 Direct or Bureau

QSL'BG4KLA/4 Direct or Bureau

QSL;BD4KRB/4 Direct or NO Bureau

Note; the Bureau takes a long time.

VY73

DE BD4KYA

APRIL 19 2012

Attached Images

1.jpg
(25.2 KB)

2.jpg
(42.3 KB)

3.jpg
(33.7 KB)

4.jpg
(29.5 KB)

5.jpg
(34.3 KB)

///
Special Event Station KS0SA Greensburg Kansas Tornado 5th Anniversary May 5

Posted: 18 Apr 2012 05:26 PM PDT
http://forums.qrz.com/showthread.php?342878-Special-Event-Station-KS0SA-Greensburg-Kansas-Tornado-5th-Anniversary-May-5&goto=newpost

Salvation Army and SATERN honor Greensburg Kansas and its Rebirth.

May 5 2012 16:00-21:00 utc

Salvation Army Team Emergency Radio Network,

Kansas and Western Missouri, Salvation Army Emergency Disaster Services

KS0SA will be operating from Greensburg, Kiowa County KS 67054 USA

http://www.satern.salvationarmy.us

Primary Frequencies are

10.115 18.135 7.255 14.040

Certificate and QSL available with 9x12 Stamped Self Addressed Envelope
sent to:

SATERN, KS0SA

Greensburg Special Event

C/o The Salvation Army EDS

PO Box 412577

Kansas City, MO 64141

http://www.greensburgks.org/visitors....5-years-later

```
From 6216325267929492974
X-Google-Thread: 11480d,9e3fd208e23d22c8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,9e3fd208e23d22c8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.227.230 with SMTP id sd6mr3618666pbc.8.1334878209391;
        Thu, 19 Apr 2012 16:30:09 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni75916pbh.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Special Event station VX3W
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 19 Apr 2012 19:30:05 EDT
Organization: Radio Amateurs of Canada
Lines: 40
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4F909F8D.6030305@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
```

X-Trace: reader1.panix.com 1334878205 28617 166.84.1.6 (19 Apr 2012 23:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 19 Apr 2012 23:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:11.0) Gecko/20120327 Thunderbird/11.0.1
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>

Special Event station VX3W
2012-04-19

Members of the Manotick Amateur Radio Group will be operating special event station VX3W from Fort Wellington in Prescott, Ontario, on Saturday, May 19th from 10:00 EDT to 16:00 EDT (1400Z to 2000Z) to commemorate the 200th anniversary of the War of 1812.

Operating Modes: We will be operating on various HF bands, depending on the conditions. Local operators may be able to find us on simplex VHF and/or UHF. While most operations will be voice, we may also operate in digital modes.

Check the VX3W board on our club's forums for more information :http://www.ve3rix.ca/forums/forumdisplay.php?fC.

If you make contact with VX3W, please send us a QSL card to the address below. We will send out cards in return and ask that you include a first class stamp for Canadian addresses or an IRC for any other country.

QSL Information:

Manotick Amateur Radio Group
c/o 609-45 Holland Avenue
Ottawa, Ontario, Canada
K1Y 4S3

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec

RAC Blog Editor/RAC E-News/Web News Bulletin Editor

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 6143688507252660851
X-Google-Thread: 11480d,e97912f2d80dd3c5,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.202.37 with SMTP id kf5mr6141240pbc.7.1334940230115;
        Fri, 20 Apr 2012 09:43:50 -0700 (PDT)
Path: r9ni78633pbh.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 20 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 20 Apr 2012 12:43:49 EDT
Organization: QRZ.com
Lines: 158
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Fri, 20 Apr 2012 16:43:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

///
Iota as-146   weihai china ham (jiming island)

Posted: 20 Apr 2012 08:19 AM PDT
http://forums.qrz.com/showthread.php?343077-Iota-as-146-weihai-china-ham-(jiming-island)&goto=newpost

IOTA AS146 WEIHAI CHINAHAM (JIMING ISLAND)

We are sorry to inform;

Date; April 23 (UTC04; 00) in 2012 ----- May 3 2012, (UTC07; 00).

Changed; Date; April 26 (UTC04; 00) in 2012 ----- May 3, 2012, (UTC07; 00).

VY73

DE BD4KYA/4

April 20 2012.

///
Radio on the Square Bonham, TX Heritage Days

Posted: 20 Apr 2012 07:05 AM PDT
http://forums.qrz.com/showthread.php?343066-Radio-on-the-Square-Bonham-TX-Heritage-Days&goto=newpost

The Fannin County Amateur Radio Club, K5FRC, will be running a Special Events Station on

May 5, 2012 during Bonham's Heritage Day celebration. We will be listening on 14.295 MHZ

and 7.190 MHZ from 1400Z to 0001Z. QSL card will be sent with SASE to

KE5WDI. Use QRZ

address information. If you are in North Texas area, feel free to drop by. We will be monitoring

our repeater on 145.130 MHZ with negative offset and no tone.

KE5WDI

Danny Loyd

///
W4C Special Event Station - Earth Day Festival - Monday April 23

Posted: 19 Apr 2012 07:51 PM PDT
http://forums.qrz.com/showthread.php?343017-W4C-Special-Event-Station-Earth-Day-Festival-Monday-April-23&goto=newpost

Clemson University ARC, in conjunction with Students for Environmental Action's Earth Day Festival, will be operating portable from Lever Beach on Clemson's campus on Monday, from 1800-2300Z, somewhere on 20/15/10m depending on band conditions. Operating under special event call W4C.

Still attempting to figure out how to play up the eco-friendly side of ham radio, excepting the possibility of running portable solar, if we run into a briefcase of money somewhere to buy a panel.

If you're in the area and want to stop by, here is the Facebook event page with more detail:

https://www.facebook.com/events/397747510253025

Or if you'd like to friend the club on Facebook:

https://www.facebook.com/CUARC

And apologies to those of you who may have contacted us in the last couple months and are still waiting on QSL cards, we will have those out soon. School got crazy for a while there, somehow its getting more reasonable as we get to the end of the semester.

earthdayQSL.jpg

Attached Images

earthdayQSL.jpg
(104.0 KB)

///
109 Special Event Station's - RP67 "Pobeda-67"

Posted: 19 Apr 2012 07:24 PM PDT
http://forums.qrz.com/showthread.php?343015-109-Special-Event-Station-s-RP67-quot-Pobeda-67-quot&goto=newpost

During from 08:00 UTC on May, 5th till UTC on May, 9th will pass the Memorial "The Victory-67", organized SRR at support of edition of magazine " Radio ".

For carrying out of QSO(SWL) with memorial radio stations of Russia and other countries the award «POBEDA - 67» will stand out. The award free-of-charge. On HF it is necessary to type 67 points (QSO - 2 points) for QSO with various memorial radio stations. Addresses for sending electronic reports and applications for the award: pobeda (AT) srr.ru or memorial_pobeda (AT) mail.ru

The list of 109 call's memorials "Pobeda-67":
http://www.epc-ru.ru/index.php?optio...156&Itemid=103

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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1ed0406e0185bde7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.236.170 with SMTP id uv10mr11181671pbc.4.1335105394741;
        Sun, 22 Apr 2012 07:36:34 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni85800pbh.0!nntp.google.com!news1.google.com!news2.google.com!
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media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc,rec.radio.i
nfo
Subject: Reminder:  Nebraska QSO Party April 28-29
Followup-To:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc
Date: Sun, 22 Apr 2012 10:36:34 EDT
Organization: American Radio Relay League
Lines: 22
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20120422140025.D3CD723A69@bmail.arrl.org>
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NNTP-Posting-Date: Sun, 22 Apr 2012 14:36:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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The Heartland DX Association is pleased to announce that the 2012 edition of the Nebraska QSO Party will be held this year the weekend of April 28-29. The contest begins at 1100Z (0600 CDT) on Saturday April 28 and runs through 1700Z (1200 CDT) on Sunday April 29. Official Rules, Summary Sheet, Log Sheet and Nebraska Mobile Worksheet can be downloaded in PDF format from the HDXA Web Site at http://www.hdxa.net/neqso/. This is a great opportunity for Nebraska hams to get on the air and activate some of the rarer counties in the Country and publicize amateur radio in Nebraska.

73 and hope to see you in the contest.

Bill Jackson, K9RZ
President, HDXA

```
--------------------------------------------------------------------
ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org
--------------------------------------------------------------------
```

```
From -3151778020127500474
X-Google-Thread: 11480d,b1b69971a19614dc,start
X-Google-NewGroupId: yes
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Received: by 10.68.202.37 with SMTP id kf5mr11363362pbc.7.1335112311363;
        Sun, 22 Apr 2012 09:31:51 -0700 (PDT)
Path: r9ni86091pbh.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 22 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Apr 2012 12:31:51 EDT
Organization: QRZ.com
Lines: 114
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Sun, 22 Apr 2012 16:31:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

///
Somaliland 6O3A

Posted: 21 Apr 2012 11:19 AM PDT
http://forums.qrz.com/showthread.php?343248-Somaliland-6O3A&goto=newpost

J28AA / E70A will be active from Somaliland again 25-30 May 2012 as 6O3A

Count for DXCC as Somalia

http://dxing.at-communication.com/en...and_6o3a_2012/

            73   Al 4L5A

///
Iota as146 weihai china ham (jiming island)

Posted: 20 Apr 2012 02:26 AM PDT
http://forums.qrz.com/showthread.php?343032-Iota-as146-weihai-china-ham-(jiming-island)&goto=newpost

IOTA AS146 WEIHAI CHINA HAM (JIMING ISLAND)

Date; April 23 (UTC04; 00) in 2012 ----- May 3 2012, (UTC07; 00).

Operator; ***BD4KYA / 4 (SSB) ***BD4KRB / 4 (CW)***BG4KLA / 4 (SSB)

TX/RX;***TS-590S *** TS-480HX *** FT-897D

ATN; 14-50mhzHVD 7mhzGP 3mhz Vertical+ATU

QTH; NO1-CW NO2-SSB FROM JIMING ISLAND

Note; landing and withdrawal of the island according to local weather, pay attention to the concern

QSL;BD4KYA/4 Direct or Bureau

QSL'BG4KLA/4 Direct or Bureau

QSL;BD4KRB/4 Direct or NO Bureau

Note; the Bureau takes a long time.

VY73

DE BD4KYA

APRIL 19 2012

1.jpg2.jpg3.jpg4.jpg5.jpg

Attached Images

1.jpg
(10.5 KB)

2.jpg
(16.3 KB)

3.jpg
(13.3 KB)

4.jpg
(12.5 KB)

5.jpg
(14.6 KB)

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X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b9d2ec9b19201d67,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.129.169 with SMTP id nx9mr11739062pbb.2.1335127517512;
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mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1059
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Apr 2012 16:45:16 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 481
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 779478.50507.bm@omp1023.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1059
Ohio/Penn DX Bulletin No. 1059

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1059
BID: $OPDX.1059
April 23, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-April, through Sunday, 22nd-April there were 224 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3D2/r, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9X, VP2E, VP2M, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS (AF-049). Mart, DL6UAA, will once again be back on Mauritius as 3B8MM, but the length of his stay is unknown at this time. Activity is usually on 160-10 meters using mostly CW. Some SSB and Digital will be possible. QSL via DL6UAA, by the Bureau or direct.

4J, AZERBAIJAN (Special Event). The Ministry of Communications of Azerbaijan has approved the uses of the following special callsigns dedicated to and during the "Eurovision Song Contest" between April 15th and June 15th. Look for the special callsigns listed below using the suffixes SONG or S0NG:

Individual or Club Callsign	Special Callsign	Individual or Club Callsign	Special Callsign
Safari Club/4J4K	4JS0NG	Oktay/4J7A	4J7SONG
Gen. Aslanov		Morita/4JR0HYT	4JR0SONG
Club/4K7Z	4KS0NG	Andrey/4K6DI	4J1SONG
Leonid/4K8F	4K2012SONG	Mehdi/4J7FM	4K1SONG
Serqey/4J5A	4J12SONG	Rashad/4J9M	4J9SONG
Vladimir/4K9W	4K9SONG	Asif/4K6AL	4K4SONG
Boris/4K4K	4K12SONG	Mixail/4K8M	4K8SONG
Vladimir/4K6C	4K6SONG	Denis/4J9NM	4J4SONG
Natig/4J5T	4J5SONG		

5X, UGANDA. Freddy, F5IRO, is expected to be here on a work assignment starting early May through June (exact days are not yet known). With the help of David, 5X1D (KH9AE), and some others, he is hoping to get a license during the first week of his arrival. On his arrival Freddy plans on setting up his Elecraft K3 and DIY antennas, probably verticals or dipoles, space permitting at the location. Activity will be on CW on the upper HF bands, especially on 10 MHz in the evening (5X = GMT + 3) and possibly some PSK operations. Watch the DXClusters for spots. QSL is via Michel, F8DFP, by the French Cureau or direct (w/SAE and IRC). For more updates and info, watch Freddy's Blog page at: http://j28ro.blogspot.com

6O, SOMALIA. Andy, RN3AKK, reports that Darko, J28AA/E70A, will once again be active as 6O3A from Hargeisa between May 25-31st. Activity will be on SSB, RTTY and 50 MHz. QSL via K2PF. For possible updates (under news), online log, and pictures, check out the Bosnia and Herzegovina Contest Club's Web page [BHCC] at: http://bhcc.ba

6W, SENEGAL (Early Announcement). Al, F5VHJ, will once again be active as 6W1RY during the CQ WW DX SSB Contest (October 17-28th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, direct, by the Bureau or LoTW.

9H, MALTA. Dick, DJ2EH, is currently active as 9H3XX from Malta. The length of his stay is not known at this time. Activity this past week has been on 30/17/12/6 meters CW. QSL via DJ2EH.

C6, BAHAMAS (Update to OPDX.1056). MDXC C6AGW PRESS RELEASE #2 (TESTING IN THE RAIN) [edited]: "During the [past] weekend, under the Italian rains (cats and dogs raining, hi), Gabriele, I2VGW, has tested all the antennas and the equipments for his Bahamas round trip. As announced, he plans to be operating as C6AGW starting April 26th through May 6th from Biminis Islands (NA-048) and/or Berry Islands (NA-054) quite rare IOTA references and, of course, also from New Providence and Long Island, Great Bahama Bank (NA-001). Following also the requests of many lighthouses chasers, Gabriele would like to confirm that all these references will be printed on his QSL card. That's meaning: New Providence (main) Island is LH 1115 and NA-001; Long Island is LH 1898 and NA-001; Bimini Island (South) is LH 2467 and NA-048; and Berry Island (Gr. Stirrup Cay) is LH 1903 and NA-054. We remind you that this new Gabriele adventure will be a holiday style operation. In any case Gabriele, as usual, will give great emphasis to the Digital modes and the WARC bands, but he'll keep in his mind SSB too. He'll take with him his Icom 7200, a Hampole, a KW5 and a Buddipole. For more info and any updates, visit the DXpedition's Web site at:

http://www.mdxc.org/c6agw

Gabriele will be supported by the MDXC with an online log, news in real-time, pictures and videos."

C9, MOZAMBIQUE. Daniel, ZS6JR, will once again be active as C91JR from the coastal resort of Bilene between April 22nd and May 10th. Activity will be holiday style and operating mostly RTTY or PSK with 100 watts into a vertical antenna. QSL via GI4FUM. Look for more details and updates on: http://www.3da0ss.net

CY0, SABLE ISLAND. Al, VE1AWW, is once again active as CY0/VE1AWW as of April 17th, and will be there for the next three months. He is an assigned worker on the island and his schedule is 3 months ON and 3 Months OFF. His activity will be limited to his spare time. Al mentions on QRZ.com, "I need to replace the feedline for the the 40/80m antenna, but up and running on 20/17/15/12/10 and 6m." He was heard this past week on 15 meters SSB - 21336 kHz between 2230-0000z. QSL via his home callsign, direct or by the Bureau.

DT12, SOUTH KOREA. Special event station DT12AWC is now active until April 30th. Activity is taking place during the 2012 Asian Weightlifting Championships being held in Pyeongtaek. Activity is expected on 80-10 meters, as well as 6 and 2 meters, using CW, SSB, RTTY and PSK31. QSL via DS2GOO.

EM350, UKRAINE (Special Event). Look for special event station EM350S to be active between May 1st and June 30th. Activity is to celebrate the 350th anniversary of Ivano-Frankivsk City [1662-2012]. Operations will be on all HF bands and 6 meters using CW, SSB and the Digital modes. QSL via UW8SM, direct, by the Bureau, LoTW and eQSL.

FO, FRENCH POLYNESIA (IOTA Op). Pat, F4EBT, will be active as FO/F4EBT between June 1-24th, and plans to activate the following French Polynesia IOTA Islands: Tahiti (OC-046), Moorea (OC-046), Raiatea (OC-067), Huaine (OC-067), Bora-Bora (OC-067) and Maupiti (OC-067). Activity will be holiday style, usually SSB only on 80/40/20/17/15/12/10 meters using a TS-50 w/100 watts into a FD4 Multiband antenna. QSL via his home callsign, direct (1 IRC or 2 USDs) or by the Bureau.

GM, SCOTLAND (IOTA/SCOTIA Op!). Andre, GM3VLB, will once again try to activate some of the SCOTIA islands (SCOTtish Island Award) he missed last year in the Orkney IOTA Group (EU-009, SCOTIA OI14). He states, "In the hope of completing what I now call the 'SCOTIA Challenge', which in my own case means activating the last five of the program's 200 islands which I haven't yet activated, I am returning to the Orkney (EU-009) group, arriving there May 21st. I have a return booking on June 7th, but I am prepared to remain in EU-009 longer, if necessary. Having been dogged by high winds in late summer/early autumn on previous expeditions to the Northern Isles, I am trying the earlier part of 'activating season' this time. The 5 remaining islands are Muckle Green Holm (OI20), Linga Holm (OI21), Eynhallow (OI24), Faray (OI28) and Calf of Eday (OI29). Some are quite difficult to approach and to land on (steep rocky shores) as well as being subject to very strong tidal current (the waters off Eday are in fact the chosen location for testing the latest tidal generators, so near-perfect weather conditions will be required. I believe most may be first-time activations. This will be a 'solo' operation (XYL Veronica having decided discretion was the better part of valour!). If successful, I hope to continue activating islands, this season, in a more relaxed way, hopefully teaming up with regular 'island buddy' Alex, G(M)0DHZ, to re-activate some less remote islands, which even some of the high-scoring SCOTIA chasers may have missed - I will be doing an analysis of the records to determine the 'most wanted'."

HB0, LIECHTENSTEIN. Operators Nicola/IN3ADW and Luca/IN3HUU will be active as HB0/homecall from Liechtenstein between May 8-12th. Activity will be mainly on 40/20/17/12 meters, as well as 15/10 meters propagation permitting, using SSB and some RTTY. Suggested frequencies are: 7110-7130, 18125-18135, 14215-14225 and 24945-24955 kHz. QSL via their home callsigns.

IOTA NEWS.............

AS-138. Dale, BA4TB, will lead a team of operators and be active as as BY1WXD/5 from Gulangyu Island between May 4-7th. QSL via BA4TB.

AS-146. Operators JunJian/BD4KYA, Zhigang/BD4KRB and Yongwei/BG4KLA will be active as homecall/4 from Jiming Island (WLOTA 2489), Chengshan Jiao area, Weihai Prefecture, Shandong Province, China, between April 23rd and May 3rd. Activity will be on all HF bands and modes. QSL via their home callsign, by the Bureau or via BA4EG (QRZ.com QSL forward service).

EU-008. Members of the Kilmarnock and Loudoun Amateur Radio Club will once again be active as MS0KLR from the Isle of Muck (IOSA NH06, SCOTIA DI18), Inner Hebrides, between April 24-28th. Activity will be on all HF bands and modes. QSL by the Bureau to MM0KLR, or direct to MM0GHM. More details at: http://qrz.com/db/MS0KLR
Also see: http://www.klarc.org

EU-032. Be, F8GRY, will be active as F8GRY/p from Re Island starting Monday, April 23rd. His length of stay was not mentioned. Activity will be mainly on the Topband starting an hour before sundown throughout the night and on VHF during the daytime. He will operate on the other bands, but on requests. QSL via his home callsign, direct or by the Bureau.

EU-039. Members of the Charente DX Group (CDXG) will be active as TM0CI from Chausey Island (DIFM MA 004) between May 19-25th.

QSL via F5EOT, by the Bureau and direct (Postage or Mail with Paypal). For updates, watch the CDXG Web page at:
http://www.frag33.org/www.cdxg.org

EU-108. (Reminder) Jim, MM0BQI, will be active as GB5TI from Lunga Island (IOSA NH17, SCOTIA DI09, WAB NH17), Treshnish Isles, Inner Hebrides, between April 27th and May 1st. Activity will be on the HF bands, on or near the usual island and IOTA frequencies. QSL via LoTW, direct or by E-mail Bureau requests.

EU-172. Noel, OO4O, will be active as OZ/OO4O from Hou Fyr, on Langeland Island (WLOTA 0590) between April 29th and May 5th. Activity will mainly be CW/SSB on the HF bands. QSL via LoTW and the Belgian QSL bureau.

NA-143. Leslie, AD5WB, will once again be active from Galveston Island (USI TX001s) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Fixed-Island/High-Power entry. QSL via his home callsign, direct, by the Bureau, LoTW or eQSL.

SA-048. (Update/Callsign Change) A team of Venezuelan operators from the Grupo DX Caracas (GDXC) were active as YW5PI (not YX5P) from the rare Patos Island between April 19-23rd. QSL via DM4TI.

KH6BZF PROPAGATION FORECAST/REPORT (April 23-29th)....

Apr/23rd	AN	Apr/26th	AN	Apr/28th	AN
Apr/24th	AN	Apr/27th	AN	Apr/29th	AN
Apr/25th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

KP4, PUERTO RICO. Jeff, VA3QSL, will be active as KP4/VA3QSL from Puerto Rico (NA-099, USI PR006S, WLOTA 2802) between April 22nd and May 4th. Activity will be holiday style but will include two days on the Island of Vieques (USI PR-007S, WLOTA 4042). Operations will be near the IOTA frequencies on 40/20/6 meters using CW and SSB. Jeff hopes to activate some lighthouses too. He will be using 100 watts into a dipole and hamsticks. QSL via his home callsign, direct (w/ SASE/SAE and sufficient postage) or by the Bureau.

MJ, JERSEY. Operators Peter/ON8ZZ, Dominiek/ON3JA and Frederik/ON3NT will be active as MJ/OT9Z from La Moye, Jersey (EU-013, WLOTA 0818), between July 20-27th. Activity will be on all HF bands using CW and SSB. QSL via OT9Z, by the UBA QSL Bureau.

OD, LEBANON. Luigi, IV3XNF, will be on a United Nations Interim Force (UNIFIL) mission in Lebanon between May and October. He will be staying on a military base but plans to be active during his free time and operate as a QRP station using the callsign OD5/IV3XNF/QRP. Activity will be on 80-10 meters using a Yaesu FT-817ND into a Carolina Windom 80 antenna or an End-Fed Half-Wavelength Antenna (EFHWA - fishing pole). Preferred modes are CW and Digital. QSL via direct to his home callsign. For more update and info, see: http://iv3xnf.jimdo.com

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated April 22nd)

4J9SONG via DL7EDH
4K12SONG via 4K4K
4X02T via 4Z5FI
5P4LO/P via ON4LO
5P4MG via DJ4MG
5Q4B via OZ5EV (d)
7Q7PRO via W4PRO
7S3F via SM3AF
8S50BQ via SM7BHM
A43WARD via A47RS
A60WARD via NI5DX
CO8TW via HB9SVT
CW1GM via CX2ABC
DL/N2WB via N2OO
E77AW via E77E
EA8/DL2DXA via DL2DXA
EA8/HB9BIN/P via HB9BIN
ED5URI via EA5URI
EG1DCL via EA1URV
EG2ISN via EA2DXR
EH1ARD via EA1AST
EH5MAV via EA5FJL
EH8WDX via EA8ADL
EI/NG7M via NG7M (L)
EI0IMD via EI1NC
ES6/OH5LID via OH5LID
GB0CMS via G-Bureau
GB0NAW via MW1CFN
GB1HMGY via G3SOU
GB1OOC via MW0DHF
GB2MB via M1OOO (d)
GB2MT via G-Bureau
GB4MDI via GW0ANA
GB4M via M0DOL
GB5CQD via G0OKF
GB8MD via M0PNN
GB25IMD via G0FIC
GB40HMSB via G0TOC
GB50RSARS via G0SWY
GB100MPA via G3PLE
GB100MUC via MM1BHO
GS4MWS via M0PAI
HB9WARD via HB9JOE
HH2/9A7GAE via 9A2TN
IY0TC via IZ0KAT (B)
J88LE via J88NEF
LZ1WARD via LZ1BFR
ON150VAART via ON6UB
PR3A via PY3OZ
PW7T via PT7WA
R150SPA via RK4CYW
SK87WARD via SM-(B)(L)
SK100MGY via SK6RM
TG0IARU via TG0AA
VP2MQR via N7QR
W3HF/KH2 via W3HF
YJ0VK via VK2CA
YW5PI via DM4TI
ZP9MCE via EA5ZD
ZW7MGY via PR7ZAJ

(d) direct (B) Bureau (L) LoTW

E51M QSL STATUS. As of April 19th, the QSL cards are ready to send. The Online QSL Request Service (OQRS) is now available online at:
http://manihiki2012.de/OQRS.html
QSL Manager is DJ8NK, direct (see QRZ.com) or by the Bureau.

AT2DW QSL STATUS. It was reported that the AT2DW QSOs were uploaded to LoTW on April 20th. The QSL cards have been printed and shipped by Gennady, UX5UO, and should reach the QSL Manager Sarla, VU2SWS, within the next few days. Snail-mail posting of cards would begin soon after. Meanwhile, if there are still any cases of busted or missing QSOs, please inform Sarla at: sarla.yl@gmail.com
The searchable log for the Bet Shankhodhar Island operation can be seen at: http://www.clublog.org/charts/?c=AT2DW
The expedition Web site is at: http://www.dxcoffee.com/at2dw

ST. PETER & ST. PAUL ROCKS LOGS (Update). Cesar, PY2YP, continues to obtain logs for St. Peter & St. Paul Rocks DXpeditions from the operators and uploads them into LoTW. This week he informs OPDX, "Just uploaded to the LoTW a portion of the 1991 PY0SR operation." He also mentions, "I've received ZY0SA and ZY0SB logs from 1987 operation, and just waiting for PW0PP and PY1RO from the 1978 operation; the latter ones have already been mailed. These 2 DXpeditions are quite interesting for the low band DXers; so far I have noticed 160 meters QSOs in the 1978, 1987 and 2001 operations only."

QSL EH8WDX via EA8ADL. Special callsign used from the Island of Gran Canaria (AF-004), Canary Islands, during the World Amateur Radio Day celebration.

QSL RECEIVED VIA LoTW: 5B4AJC, 5H3MB, 5K3R, 5V7CC, 7Z7AA, 8P5A, 9U0A, A25KW, CO2WF, CQ7OA, CX4ACH, DQ4W, EB3JT, GW9T, HK1MW, HP1/IZ6BRN, JA0FVU, JA1VND, JA6LCJ, KH2L, KH7Y, MJ/K8PT, OK2WMC, OS8A, OZ1TMK, P49Y, PJ4/W9MNJY, PJ4Z, PJ5Z, PS2T, R3LA, SM5ELV, SP3FCO, UA3KW, UA9MA, UU7J, UX7QV, V21ZG, V25AA, V73NS, VK0BP, VK1HBB, VK3BRW, XE1/DL3DUE, YU8NU, ZP6CW, ZM4T, ZX2B and ZZ2T

QSLS RECEIVED VIA MAIL: 3D2T, 4S7NE, 6Y0A, 8P5A, 8P5Y, 8P9WH, 9M6/OH2YY, 9Y4LAS, 9Y4NW, A45XR, A71BU, CP4BT, EX2T, FM/F6AUS, HI3K, OA4SS, P40L, P40W, P49Y, PJ2T, PJ4Z, PJ7PT, RI1FJA, T2T, TI5W, TL0CW, TO4M, TX6T/P, V21ZG, V31RR, V31TP, V55V, VP6T, VK0TH, XT2IVU, XU7DLH and ZD7XF

QSLS RECEIVED VIA THE BUREAU: R750Y and YU4NC

ST, SUDAN. Robert, S53R, will be active as ST2AR from Khartoum during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band (TB) entry. QSL via S53R or LoTW.

T30, WESTERN KIRIBATI (Update). The T30PY and T30SIX DXpedition to Tarawa Island (OC-017), Western Kiribati, between October 16-25th, now has their Web page up and running at: http://www.mdxc.org/t30py
The current T30PY/T30SIX team members are: Leo/PP1CZ, Orlando/PT2OP, Fabio/PY2AAZ, Rick/PY2PT, Alex/PY2WAS (Team Leader), Fred/PY2XB (Team Co-leader), Miguel/PY3MM, Fernando/PY4BZ, Jim/PY7XC and Xavier/PY7ZY. Activity will be on 160-10 meters using the T30PY callsign, and T30SIX will be used on 6 meters. They expect to have 3 stations running simultaneously on HF and one on six meters. The following modes will be used: SSB, CW and RTTY. EME will be on six meters. Suggested frequencies are:

CW   - 1833.5, 3524, 7024, 10124, 14024, 18084, 21024, 24894 and 28024 kHz
SSB - 3798, 7085, 14190, 18145, 21295, 24945 and 28495 kHz
RTTY - 3580, 7038, 14080, 18102, 21080, 24920 and 28080 kHz
6M - 50102/CW and Beacon 50110-50120/SSB

SPECIAL NOTES:
1] The CW listening frequency will always be up (except on 160m), starting at just 1 kHz or 2 kHz up depending on the pile-up size. On 160m, they will be listening 1823 and UP for WW and 1818 and UP for Japan. QSX will be announced.
2] They may use alternative frequencies depending on QRM, if necessary.
3] On 6m, 50110 kHz will be used for propagation checking calls. They will move to 50120 SSB and 50102 CW as soon as activity peeks up. The beacon is breakable. If you hear it, please break in and/or

advise HF operators.

4] EME: The frequency will be 50.198 MHz using WSJT-JT65A. T30SIX will transmitt the first sequence. Important -- EME operations are not confirmed at this time.

Considering the high cost of logistics, donations are welcome to help the team to support all related costs. There is a donation button on their site for which the donor may click and use Paypal. QSL via PY2PT, direct, by the Bureau ("Estimation to reply: at last, 3 years."), or by their OQRS on the Web page.

V2, ANTIGUA. Darrell, AB2E, will once again be active as V26E from Antigua (NA-100) between May 23-30th. Activity will include the CQWW WPX CW Contest (May 26-27th) as Single-Op/All-Band/Low-Power (A) entry, the same as last year which resulted in #2 World and #1 North America for the category. All operations before and after the contests will be either on the 30/17/12 meter bands or the lower bands. Also, for the first time, he will attempt RTTY on all bands. QSL direct via AB2E for any and all operations from 1993 to present. Be sure to include an SASE, green stamp, or new IRC or you won't get a card. Sorry, no Bureau cards at this time, and no eQSL. All logs from all V26E operations have been uploaded to LoTW.

V4, ST. KITTS AND NEVIS. John, W5JON, will once again be operating as V47JA from his Calypso Bay, St. Kitts, W.I., hillside vacation home (CQZ 8, IOTA NA-104, Grid FK87pg) between July 12th and August 2nd. Activity will be on 80-6 meters using SSB. His activity will also include RSGB IOTA (SSB) Contest as a Single-Op/All-Band entry. Equipment will be: Kenwood TS-590S and a SB200 Amplifier and a 80-10m Multiband Dipole and S9 Vertical; 6m will be a 3 element yagi. His XYL Cathy, W5HAM, will occasionally operate as V47HAM. ALL QSLs go to his home callsign W5JON. Also via LoTW.

VK0, MACQUARIE ISLAND (Update). Trevor, VK0TH, is now QRT. He went QRT earlier than expected due to "2 hours of EU Jamming, Tuning and Mayhem". Trevor states, "Thank you everyone for all the contacts it was great fun in the main. I was disappointed by stations that operated outside the Amateur Radio Code of Conduct. However, I guess that's just human nature. Certainly a lot of you were very passionate to make that VK0/mm contact, and the last few days were quite over whelming as the frenzy increased with people aware it was final days." QSL via JE1LET direct ONLY.

VP2M, MONTSERRAT. John, KB4CRT, will once again be active as VP2MRT from Gingerbread Hill, St. Peters Parish, Montserrat (NA-103, WLOTA 1475, WW Loc. FK86VS) between June 6-12th. Activity will be on 80-2 meters using SSB, some CW, possibly PSK, and be in the June VHF Contest. He will be looking for AS and OC stations. QSL via KB4CRT, direct (w/SASE or DX 2GS). NO Bureau QSL. Logs will be uploaded to LoTW within a week of his returning home.

VY0, CANADA (IOTA Op). Operators Dick/AH6EZ and Harry/K9DXA plan to be active as YV0/homecall from Rankin Inlet, Nunavut Province[Canada's largest and newest federal territory], between June 21st and July 2nd. Activity will be on 80-6 meters, with a focus on 30/17/12 meter bands using CW, SSB and RTTY. The duo plans to make a side trip to Marble Island (NA-185) for a few hours sometime between June 25-29th. On July 1st, during Radio Canada Day Contest, both Dick and Harry will be active as VY0RAC. Listen for QSL instructions. For more details and updates, go to: http://ah6ez.yolasite.com

YJ, VANUATU (Reminder). Members of the Oceania DX Group Inc. (ODXG), will once again be active as YJ0VK from Port Vila on Efate Island (OC-035), Vanuatu, between April 21st and May 5th. Operators mentioned are Chris/VK3QB (team leader), Luke/VK3HJ, Lee/VK3GK, Mike/VK3GHM, Benton/VK3CBV and Allan/VK2CA. Activity will be on all HF bands 160-10 meters, with an emphasis on 30/17/12 meter bands using CW, SSB, and RTTY/PSK31. They do plan to have three stations on the air as often as possible. QSL via VK2CA, direct or by the Bureau. For updates, visit the YJ0VK Web page at: http://yj0vk.odxg.org/yj0vk2012/default.html
LAST MINUTE NOTE: The team was advised that the resort they are staying at was recently hit by lightning, and the resort' Internet connection was taken out. They hope to have it repaired and available by early next week, so at the moment it looks like no connectivity until then. They will try other options to do their daily log uploads if it continues to be unavailable. Stay tuned!

ZA100, ALBANIA (Reminder/Update). Operators Franck/F4DTO and Patrick/F4GFE will once again be active from Albania, but as ZA100I between April 22-29th. Activity with their special callsign is in celebration of the 100th anniversary of Albania's independence. Operations will be on 40-10 meters SSB only using a Yaesu FT-450 into a dipole and vertical for 10m. QSL via F4DTO, direct (w/1 IRC, 1 Euro or 2 USDs) or by the Bureau. No eQSL.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1797903014028850593
X-Google-Thread: 107ada,b10c912d54d4d4f9,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b10c912d54d4d4f9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.236.170 with SMTP id uv10mr14177365pbc.4.1335195016195;
        Mon, 23 Apr 2012 08:30:16 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni89679pbh.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 16 - 22 April 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 23 Apr 2012 11:30:11 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120423153002.D275133C57@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1335195012 13551 166.84.1.6 (23 Apr 2012 15:30:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Apr 2012 15:30:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Apr 23 1405 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
16 - 22 April 2012

Solar activity was at low to moderate levels. Moderate levels were reached on 16 April with an M1.7 flare from Region 1461 (N13, L=070, class/area Hsx/090 on 18 April) that occurred at 1745 UTC. Low levels were observed from 17-22 April. On 18 April, Region 1463 (S26, L=160, class/area Cso/100 on 20 April) produced a C8.9/Sf flare at 1239 UTC with an associated coronal mass ejection (CME) and a C5.3 flare with an associated Type II (est. 621 km/s) and Type IV radio sweeps. On 19 April, a C7.0 flare occurred at 1126 UTC with an associated Type II and Type IV radio sweeps and a non-geoeffective CME off the west limb. This event was likely from old Region 1455 (N06, L=206, class/area Fsi/200 on 16 April). Region 1462 (S25, L=141, class/area Dho/410 on 20 April) produced a C1.8 flare at 1515 UTC with an associated CME on 19 April as well. Only low level C-class flares were observed for the rest of the summary period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on 16 and 17 April. Moderate levels were observed on 18,19, and 21 April while normal levels were observed on 20 and 22 April.

Geomagnetic field activity was mostly quiet, with brief intermittent periods of unsettled and active levels on several days due to nighttime effects and southward Bz. A solar sector boundary crossing was observed on 20 April, and a weak glancing blow CME occurred on 21 April, again producing unsettled to active periods briefly.

Forecast of Solar and Geomagnetic Activity
23 April - 19 May 2012

Solar activity is expected to be at very low to low levels with the slight chance for M-class flares during the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from the beginning of the period on 23 April, and persist through 10 May. Flux values are forecast to increase to high levels from 11-14 May due to a coronal hole (CH) high speed stream. From 15 May through the end of the period on the 19th, values are expected to return to moderate or lower levels.

Geomagnetic field activity is expected to begin the period at unsettled and active levels, as the result of a few weak CMEs along with effects from a negative polarity CH. Conditions should settle to mostly quiet levels from 26 April through 08 May, before increasing to active levels with the chance for a minor storm on 09-11 May. Mostly active conditions are expected 14-15 May. The increases in activity are expected from a pair of negative polarity coronal holes. Mostly quiet levels are expected in between the two features on 12 and 13 May, and again from 16-19 May to close out the period.

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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.202.37 with SMTP id kf5mr14381719pbc.7.1335199568070;
        Mon, 23 Apr 2012 09:46:08 -0700 (PDT)
Path: r9ni89868pbh.0!nntp.google.com!news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 23 April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 23 Apr 2012 12:46:07 EDT
Organization: QRZ.com
Lines: 29
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e8b4c900f2504be5b5f2f@google.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Apr 2012 16:46:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=F6ZxCd1TyA7Z40C+h1o7p4xtjNzIBBl4UcIaZ7icW8E=;
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QRZ Forums - Contests, DXpeditions and Special Events

///
TC23NSN International Childrens Festival Special Event

Posted: 22 Apr 2012 02:43 PM PDT
http://forums.qrz.com/showthread.php?343420-TC23NSN-International-Childrens-Festival-Special-Event&goto=newpost

Between April 22 and 24 will be on air for 23rd Of April International childrens festival with;

multi operator,

multi band,

multi mods,

multi locations,

73

```
From 2565064326426617233
X-Google-Thread: 11480d,ded2428aee04364b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ded2428aee04364b,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.227.230 with SMTP id sd6mr1885090pbc.8.1335284547409;
        Tue, 24 Apr 2012 09:22:27 -0700 (PDT)
Path: r9ni93621pbh.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 24
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 24 Apr 2012 12:22:26 EDT
Organization: QRZ.com
Lines: 44
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3bb03b96b12f04be6f28c0@google.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1335284547 7467 166.84.1.6 (24 Apr 2012 16:22:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Apr 2012 16:22:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=aUkWtyMAMkyiXFzDSRSx1MSVu3oJ//N9ZbApMCw0OEU=;
        b=WeDGlrJT1RmpXBAvothgM/niBNP/sDkTw1URafjTQc2w/vSp3QSymt6brZoswQiLBt
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         W43ZD8X2kV07bclIv3eHyE2NPn+GoeTLoeXet1FzGO+3Wj5HyA6o1sw0HTOuTSduPEj2
         FMCQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
V63QFL V63AZ Pohnpei Island

Posted: 23 Apr 2012 01:39 PM PDT

http://forums.qrz.com/showthread.php?343548-V63QFL-V63AZ-Pohnpei-Island&goto=newpost

JH3AZC and JH3QFL will be active from Pohnpei Island (IOTA OC-010) 30 April - 3 May 2012 as V63AZ and V63QFL

http://dxing.at-communication.com/en...ohnpei-island/

73 Al 4L5A

///
Bomber Command Memorial 28 June, T1154, R1155, ARC-5 etc activity suggestion

Posted: 23 Apr 2012 05:34 AM PDT
http://forums.qrz.com/showthread.php?343491-Bomber-Command-Memorial-28-June-T1154-R1155-ARC-5-etc-activity-suggestion&goto=newpost

The UK's memorial to Bomber Command is due to be unveiled 28th June. http://www.bombercommand.com/ Those of us with WW2 radio (ex - RAF, USAF, RCAF, Luftwaffe, etc) could put them on air that day as a tribute to the wireless operators of that time. In UK the T1154, R1155 are still in service and an evening of CW seems a good idea to me. Would anyone like to do this?

Andrew

GW3OQK

PS My T1154 is nearly ready!

```
From -8007197115521661621
X-Google-Thread: 11480d,f3fb4faa1ef4f713,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f3fb4faa1ef4f713,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.232.42 with SMTP id tl10mr1536266pbc.7.1335329908252;
        Tue, 24 Apr 2012 21:58:28 -0700 (PDT)
Path: r9ni95637pbh.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
```

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robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 25, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 Apr 2012 00:58:27 EDT
Organization: American Radio Relay League
Lines: 556
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120425043225.D0D6624E3C@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1335329907 6449 166.84.1.6 (25 Apr 2012 04:58:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Apr 2012 04:58:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.68 $Date: 2012/02/21 17:31:16
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
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****

The ARRL Contest Update

Published by the American Radio Relay League

****

April 25, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Beyond VHF - Spring Sprints, EME, 2 GHZ and Up
- Out and About - QRP To the Field and ARS Spartan Sprint
- Relax - You're Two Tents
- Titanic Radio History
- The Ultimate in Cool Transmitters
- Sweepstakes, 160 Meter, and Rookie Roundup Results
- Base Bolts Basics
- History of Character Codes
- To See Things for Yourself

NEW HF OPERATORS - THINGS TO DO

There are several "targeted" contests coming up that are excellent opportunities for new HF operators. In the DX arena you'll find the Helvetia (Swiss), SP DX RTTY (Polish), and ARI International (Italian) contests. Here in the US you can operate in two regional (New England and 7th District) and two state (Nebraska and Florida) QSO parties. Get your logging software configured and have fun!

BULLETINS

The ARRL Programs and Services Committee has approved a rule change for ARRL VHF+ contests effective beginning in 2013 (not this year) to create a Single-Op FM-only category (100 W max, 50/144/222/440 MHz) and a three-band Single-Op category (100 W PEP on 50 and 144 MHz, 50 W PEP on 432 MHz). These changes will apply to the January, June, and September contests - again, beginning with the 2013 January VHF Sweepstakes.

BUSTED QSOS

Info on the 7QP came from K4XU/N7XU which your editor comingulated to K7XU. The proprietor of RF Technology International is K9AY, not K9AG. But do check out the magazine, regardless! (Thanks, Pete N4ZR and Tom K1KI)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

April 28-29

- VHF Spring Sprints--432 MHz (Apr 25)
- Worldwide EME Contest
- Ten-Ten Spring Digital Contest
- Nebraska QSO Party
- SP DX RTTY Contest
- Helvetia Contest
- QRP To The Field--CW
- Florida QSO Party
- BARTG 75 Sprint

May 5-6

- 2 GHz and Up World Wide Contest
- Microwave Spring Sprint
- Ten-Ten Spring CW Contest
- 7th Area QSO Party
- Indiana QSO Party
- Radio Club of America QSO Party--Phone
- ARI International DX Contest
- New England QSO Party

- ARS Spartan Sprint--CW (May 8)
- OK1WC Memorial Contest (May 8)

A reminder - check out the online contest calendars of WA7BNM and SM3CER. They often have additional contests to those listed here, including links to the sponsoring websites.

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

WRTC 2014, Inc., host of the 2014 World Radiosport Team Championship <http://www.wrtc2014.org/>, is pleased to announce the first two tent sponsors <http://www.wrtc2014.org/sponsors/tent-sponsors> from Europe - the Contest Club of Finland (sponsor of WRTC 2002) and Contest University (CTU) Italy 2012. WRTC 2014 provides each of the 59 teams a complete operating location including tent, tower, antenna, generator, etc. Tent sponsorships of $1,000 from clubs and other groups help to provide the funding for this equipment. Here in the US, the Northern California Contest Club, Potomac Valley Radio Club, Society of Midwest Contesters, and Yankee Clipper Contest Club have each sponsored two or more tents.

Dave W9ZRX is making his first and LAST call for VHF Contest Logs for the 2012 Super Check Partial (SCP) Database <http://www.k3lr.com/w9zrx/>. Due to some upcoming surgery, the June release will be the only release in 2012. Please do continue to send Dave your 2012 Contest logs for the remainder of the year - they will be archived for the 2013 release.

Ed WA3WSJ has released a new Kindle book "Amateur Radio and the Great Outdoors <http://www.wa3wsj.org/WA3WSJ-Kindle-Book-Store.html>" on the joys of operating "out and about." 300 pages long, it covers all sorts of topics associated with portable operation - antennas, power sources, hiking, safety, and more. This is a companion to Ed's "Amateur Radio Pedestrian Mobile" book.

European Sprint Manager, Dave G4BUO writes, "Unfortunately we have had a number of problems with the European Sprint and a new email address for logs was not ready in time. If you get a bounce message from the published address for logs please email your log directly to me at sprint@g4buo.com. I want to give thanks publicly to Dima, RW3FO who has been working very hard to keep the EU Sprint show on the road, including spending many hours processing the logs from the autumn contest, after our new checking software became unavailable."

Dick K6KAL has created a Frequency Display add-on <http://www.qsl.net/k6kal/> for N1MM that shows main VFO and secondary VFO frequencies in a variable window and font size, variable font size, type, and color to make the information easier to see. (Thanks, Larry N6NC)

AMSAT is closing in on the $6500 needed to purchase the special high-efficiency, space-rated solar panels for its new Fox-1 Cube-Sat <http://www.amsat.org/amsat-new/fox/> that will act as a temporary replacement for AO-51, lost to battery failure. Five additional Cube-Sats from Japan, Vietnam, and the United States are in final preparation for launch to the ISS in July in a Japanese re-supply mission. If your Field Day group is planning on obtaining the bonus points for a satellite QSO, not having AO-51 means a lot of congestion on the FM-only AO-27 and ISS space-borne repeaters. Check out the AMSAT Field Day operational rules <http://www.amsat.org/amsat-new/images/fck_images/2012_AMSAT_FD_Rules%281%29.pdf> before making your final plans - you might want to try the birds featuring linear transponders that can handle more signals on CW and SSB.

The DXCoffee website has published an interview <http://www.dxcoffee.com/eng/2012/04/16/pacific-ocean-n7ous-ham-radio-home/> on DX operating with contester and DXpeditioner, Bill N7OU. Bill traded a home station for 100% expeditioning some years again and is thoroughly enjoying himself. (Thanks, Christian IX1CKN)

Technical papers are being solicited for presentation at the 31st Annual ARRL and TAPR Digital Communications Conference <http://www.tapr.org/dcc.html> on September 21-23, 2012 in Atlanta, Georgia. Please send papers to: Maty Weinberg, ARRL, 225 Main St., Newington, CT 06111 or via e-mail to: maty@arrl.org.

Web Site of the Week - Along with remembering the Titanic in this centennial year of its sinking, there is an elevated interest in early radio. The IEEE Spectrum discusses the Titanic's role in radio reform <http://spectrum.ieee.org/static/the-titanics-role-in-radio-reform/?utm_source=techalert&utm_medium=email&utm_campaign=041212> and Doug K1DG tips us to the Communications Act of 1912 <http://earlyradiohistory.us/1912act.htm> that led Amateur Radio into the "200 meters and down" wilderness (see Section 15) with all that came next. Imagine what a shock it must have been in those days to discover that the short waves were open during the day! If that paragraph had been absent, so would have modern ham radio. A BBC Titanic "special broadcast <http://www.bbc.co.uk/iplayer/console/p00q89fy>" converts the wireless telegraphy to voice, including losing the signal as the ship sunk. Tim K3LR recommends the portions from 4:43 - 23:00 and after 26:28 as the best parts of the nearly hour-long program.

WORD TO THE WISE

Brag tape - a pre-programmed message describing a station's equipment and accomplishments. The word "tape" recalls the long-gone days when RTTY teleprinters used punched paper tape <http://www.wps.com/J/paper-tape/index.html> to store messages.

==> SIGHTS AND SOUNDS

This looks like the ultimate transmitter <http://youtu.be/neHreW-PNtw> - don't you think everyone should have one? (Thanks, Jim K7WA)

Photos from the Visalia International DX Convention have been published by Bob N6TV <http://bit.ly/Visalia2012> and Hector XE2K <https://plus.google.com/photos/117177580566330031658/album/5734786094851761057?gpinv=AMIXal-Fihxv7-wyK3Lj3ufrvYw20lf_tBOrX5OvRE-ovHfpdnsQXmB7cO0KGYT-bOsR9aEGq4A2bfql0KLi07emxxO6zqLamAG1Uiur6fbszU4q52VJ4TI#photos/117177580566330031658/albums/573478609485176>.
You'll recognize a lot of the call signs - and there are lots of smiling faces, too.

Top-scoring Rookie Roundup participant Ashley K6NAA was captured on video <http://www.youtube.com/watch?v=CNfsw19_4-Y> making a couple of contacts by station host and contest Elmer, Bob N6TV.

==> RESULTS AND RECORDS

Expanded results <http://www.arrl.org/results-records-and-awards> for the 2011 ARRL Phone and CW Sweepstakes, including excellent in-depth articles by Steve London N2IC and Kelly Taylor VE4XT, results databases and Log-Checking reports, are now online. Also on-line as of today is the extended version of Gary K9AY's 160 Meter Contest report. Results for the April 15th Rookie Roundup <http://www.arrl.org/rookie-roundup> have been released today, too. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Looking for the line scores of ARRL contests? "Full line scores for all ARRL contests are already available on-line <http://www.arrl.org/contest-results-articles>. Select your favorite contest, and select "Printable Line Scores". (Thanks, Steve N2IC)

WRTC-2014 standings <http://www.wrtc2014.org/competitors/qualification-standings/> have been updated to include the official results from CQ WPX CW, All Asia DX CW and SSB, WAE CW and SSB, and ARRL Sweepstakes CW. Team Selection Direction, Dan K1TO is getting excited - "22 down, 33 to go! Once again, the standings show a number of new leaders in their Selection Areas. CQ WPX CW next month is the 35th qualifying <http://www.wrtc2014.org/competitors/team-selection/qualifying-event-calendar> event out of the 55 total events so there are still 21 events left to operate!"

The CQ WPX Contest's "official" high claimed scores just went online <http://www.cqwpx.com/claimed.htm?mode=ph>. The 5,264 logs submitted so far is a new record for the contest. Scores are calculated by the log checking software and before any reductions. (Logs submitted as check logs are not included in the claimed scores.) Please check that your log has been placed in the correct category. Any feedback or corrections should be made to k5zd@cqwpx.com. Even though 10 meters didn't open as much as everyone had hoped, we still had a number of record scores and stations across the US are seen in the Top Ten. (Thanks, CQ WPX Director, Randy K5ZD)

Barry W5GN reports that direct mailing of the US, Canadian, and Mexican certificates for the CQ WPX 2011 CW Contest was completed on

Saturday. 43 envelopes were found to have been mis-addressed and have been re-mailed - it is not necessary to return or re-mail the certificates.

The 2011 Florida QSO Party results <http://floridaqsoparty.org/results/fqp2011.pdf> are complete and have been posted! (Thanks, Ron WD4AHZ)

OPERATING TIP

During the recent April ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> there was a bit of confusion about call signs and identification requirements. A Technician call sign cannot be used on the HF phone bands (other than 10 meters) without adding the control operator's call. For example, a Technician such as KE7VDA working 20 meter phone at her station with control operator K6UFO would have to sign KE7VDA/K6UFO to show that the control operator is authorized for those frequencies, or simply use the control operator's call sign. (See FCC �97.119 <http://www.arrl.org/part-97-amateur-radio>) For non-Rookie operators, should you encounter an operator identifying with a call sign not authorized for that frequency, politely inform them of the problem, make sure there isn't some mistake, and then suggest the correct procedure as you would like to be informed of a problem with your operating - no need to get upset as we all make mistakes.

==> TECHNICAL TOPICS AND INFORMATION

If you are putting in a tower base that will place significant tension on the anchor bolts, follow US Tower's lead and use a large, straight bolt with two nuts on the concrete end. With the two nuts on the bolt, spoil the threads below the lower nut (smash them with a hammer and chisel, for example) to prevent the nuts from working loose before the concrete sets. (Thanks, Steve K7LXC and Hank KR7X)

John K6MM provided a great overview of log analysis tools in his Visalia International DX Convention presentation, "Post-Contest Log Analyzers <http://www.nccc.cc/pdf/K6MM-IDXC2012.pdf>". You can learn a lot about your log and use that information for doing better in the next contest!

"Does Anyone Repair Electronics Any More?" Electronic Design <electronicdesign.com> magazine answered that question in a blog entry of the same name by Lou Frenzel.

What's the deal on Arduino? Howduino! But you can find out in this Make magazine online introduction <http://www.instructables.com/id/Intro-to-Arduino/> to the growing family of Arduino microprocessor development boards.

Portable contest operators - such as for Field Day, roving, and run-and-gun adventures - will find a lot of good information on the use and care of telescoping poles

<http://www.allfishingbuy.com/Surf-Rods.htm> about half way down the page. (Thanks, Steve NU7T)

The May edition of the Potomac Valley Radio Club (PVRC) newsletter <http://pvrc.org/Newsletters/may12.pdf%20> has a good article by Tom K3AJ on raising small towers with a tow truck. There is also a good article on Samuel Morse by John K3TN.

Contesters drill through walls quite a bit - hanging plaques and certificates, no doubt. Make cleanup a little easier with this idea for using coffee filters <http://blog.makezine.com/2011/10/20/tape-up-a-coffee-filter-to-catch-drill-dust/> from Make magazine's online tip collection.

Technical Web Site of the Week - Have you ever wondered where the digital mode character codes come from? Wonder no more after reading Tom Jennings' history of character codes <http://www.wps.com/J/codes/index.html> unearthed by Bob N7RDP. The WPS website is full of fascinating articles and information.

==> CONVERSATION

To See Things for Yourself

I continue to find many parallels between the amateur astronomy community and Amateur Radio. Perhaps it is because we both use sensitive instruments to discern the signals from distant and wonderful places? As such, a special premium is often awarded for using one's own senses to perform as much of the detection and understanding as possible.

The "Focal Point" column by Thomas Watson in the May issue of Sky & Telescope <http://www.skyandtelescope.com/> discussed why this is so through the eyes of an astronomer. The question for his community of stargazers revolves around the use of astroimaging technology - once film cameras and now CCD detectors - as opposed to peering through the eyepiece yourself.

Initially, he states, "The best picture postcard of the Grand Canyon will never replace standing on the rim and gazing into it with your own eyes." I do love visiting the Astronomy Picture of the Day <http://apod.nasa.gov/> web site and often follow the links describing the picture and the technology used to acquire it. Similarly, I thrill to see deep-space objects imaged by the Hubble Space Telescope and other magnificent instruments. I'll never confuse those views, however, with lining up my own dim and wavering view of a Messier object <http://en.wikipedia.org/wiki/Messier_object> through my small reflector - astronomy's DXCC.

Later in the column Watson arrives at the crux, writing, "The depth and beauty of the universe gain a new level of meaning when you take the time to see things for yourself." Replace "see" with "hear" and you can easily understand the parallels between those of us who experience the universe through our radios and those who use telescopes. Those two are very much the same - collectors and concentrators of photons - although of quite different wavelengths.

Not explicitly stated in Part 97.1's Basis and Purpose but underlying it all the same, the ability to experience the natural world one-on-one through the magic of radio is Amateur Radio's great reservoir of strength. Some may prefer to copy CW like free climbers gripping a granite face with fingers and toes and rosin. Other may prefer to pull signals swimming deep in and ocean of noise to the surface through coding wizardry. Yet we all share the same fundamental spirit of adventure and discovery, educing beauty in the diminutive and ephemeral electromagnetic vibrations of space and time--to see it for ourselves.

73, Ward N0AX

==> CONTESTS

25 April through 8 May

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Ten-Ten Spring Digital Contest--Digital, from Apr 28, 0001Z to Apr 29, 2359Z. Bands (MHz): 28. Exchange: Call, name, county & S/P/C, 10-10 number. Logs due: 15 days. Rules <http://www.ten-ten.org/>

Nebraska QSO Party--Phone,CW,Digital, from Apr 28, 1100Z to Apr 29, 1700Z . Bands (MHz): 1.8-28, 50, 144, Frequencies: CW: 1.805 and 35 kHz above band edge,Nov/Tech--10 kHz above band edge; Phone--1.915, 3.865, 7.265, 14.265, 21.365, 28.465, 146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.hdxa.net/>

SP DX RTTY Contest--Digital, from Apr 28, 1200Z to Apr 29, 1200Z . Bands (MHz): 3.5-28. Exchange: RST, serial, SP province. Logs due: May 24. Rules <http://www.pkrvg.org/zbior.html>

Helvetia Contest--Phone,CW,Digital, from Apr 28, 1300Z to Apr 29, 1259Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or Swiss canton. Logs due: 15 days. Rules <http://www.uska.ch/>

QRP To The Field--CW, from Apr 28, 1500Z to Apr 29, 0300Z. Bands (MHz): 7-28. Exchange: RST, S/P/C. Logs due: Jun 1. Rules <http://www.zianet.com/qrp>

Florida QSO Party--Phone,CW, from Apr 28, 1600Z to Apr 29, 0159Z and Apr 29, 1200Z to Apr 29, 2159Z . Multiple operating periods. Bands (MHz): 7-28. Frequencies: see website. Exchange: RS(T), FL county or S/P/C. Logs due: 30 days. Rules <http://www.floridaqsoparty.org/>

BARTG 75 Sprint--Digital, from Apr 29, 1700Z to Apr 29, 2100Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Jun 1. Rules <http://www.bartg.org.uk/documents/contests/hf/rules/bartg-hf-rtty-contest-rules-2012.pdf>

Ten-Ten Spring CW Contest--CW, from May 5, 0001Z to May 6, 2359Z. Bands (MHz): 28. Exchange: Call sign, name, 10-10 number, state. Logs due: 15 days. Rules <http://www.ten-ten.org/>

7th Area QSO Party--Phone,CW,Digital, from May 5, 1300Z to May 6, 0700Z. Bands (MHz): 1.8-28, 50, 144, Frequencies: CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: RS(T)+S/P or 7th-area county code. Logs due: Jun 2. Rules <http://7qp.org/>

Indiana QSO Party--Phone,CW, from May 5, 1600Z to May 6, 0400Z. Bands (MHz): 1.8-28. Frequencies: CW--1.805 and 40 kHz above the band edge on 80-10 meters, SSB--1.845, 3.820, 7.190, 14.250, 21.300, 28.400. Exchange: RS(T) + S/P or IN county, DX RS(T) only. Logs due: Jun 15. Rules <http://www.hdxcc.org/inqp>

Radio Club of America QSO Party--Phone, from May 5, 1700Z to May 6, 0459Z. Bands (MHz): 3.5-21. Exchange: RS, QTH, name, equipment. Rules <http://www.radio-club-of-america.org/>

ARI International DX Contest--Phone,CW,Digital, from May 5, 2000Z to May 6, 1959Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Italian province. Logs due: 30 days. Rules <http://www.ari.it/>

New England QSO Party--Phone,CW,Digital, from May 5, 2000Z to May 6, 0500Z and May 8, 1300Z to May 8, 2400Z. Multiple operating periods. Bands (MHz): 3.5-28. Frequencies: CW--3.540, 7.035, 14.040, 21.040, 28.040; SSB--3.850, 7.180/280, 14.280, 21.380, 28.380. Exchange: RS(T) and S/P or New England county. Logs due: 30 days. Rules <http://www.neqp.org/>

ARS Spartan Sprint--CW, from May 8, 0200Z to May 8, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

OK1WC Memorial Contest--Phone,CW, from May 8, 1600Z to May 8, 1659Z, first through fourth Monday of each month. Bands (MHz): 3.5, 50, 144, Frequencies: see website for bands. Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

VHF+ CONTESTS

VHF Spring Sprints--Phone,CW,Digital, from Apr 25, 7 PM to Apr 25, 11 PM. Bands (MHz): 432. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

Worldwide EME Contest--Phone,CW, from Apr 28, 0000Z to Apr 29, 2400Z. Bands (MHz): 2.3G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

Nebraska QSO Party--Phone,CW,Digital, from Apr 28, 1100Z to Apr 29, 1700Z . Bands (MHz): 1.8-28, 50, 144, Frequencies: CW: 1.805 and 35 kHz above band edge,Nov/Tech--10 kHz above band edge; Phone--1.915, 3.865, 7.265, 14.265, 21.365, 28.465, 146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.hdxa.net/>

2 GHz and Up World Wide Contest--Phone,CW,Digital, from May 5, 6 AM to May 6, 8 PM. Bands (MHz): 2.3G+. Exchange: 6-char grid locator. Logs due: 60 days. Rules <http://www.ham-radio.com/sbms>

Microwave Spring Sprint--Phone,CW,Digital, from May 5, 6 AM to May 5, 1 PM. Bands (MHz): 902+. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

7th Area QSO Party--Phone,CW,Digital, from May 5, 1300Z to May 6, 0700Z. Bands (MHz): 1.8-28, 50, 144, Frequencies: CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: RS(T)+S/P or 7th-area county code. Logs due: Jun 2. Rules <http://7qp.org/>

Indiana QSO Party--Phone,CW, from May 5, 1600Z to May 6, 0400Z. Bands (MHz): 1.8-28. Frequencies: CW--1.805 and 40 kHz above the band edge on 80-10 meters, SSB--1.845, 3.820, 7.190, 14.250, 21.300, 28.400. Exchange: RS(T) + S/P or IN county, DX RS(T) only. Logs due: Jun 15. Rules <http://www.hdxcc.org/inqp>

==> LOG DUE DATES

25 April through 8 May

- April 25 - NSARA Contest, CW <http://nsara.ve1cfy.net/nsaracst.htm>
- April 26 - RSGB 80m Club Championship, Data <http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>
- April 28 - Feld Hell Sprint <http://sites.google.com/site/feldhellclub/Home/contests/sprint-rules>
- April 28 - EA RTTY Contest <http://www.ure.es/contest/430-ea-rtty-contest.html>
- April 29 - EU Spring Sprint, CW <http://www.eu-sprint.com/index.php?page=140%E2%8C%A9=g>
- April 30 - SP DX Contest <http://www.spdxcontest.info/reg/reg_g.html>
- April 30 - Hungarian Straight Key Contest <http://hskc.ha8kux.com/data/2012/Hungarian%20Straight%20Key%20Contest%202012.pdf>
- April 30 - ARLHS Annual Spring Lites QSO Party <http://arlhs.com/SL-2012-guidelines.html>
- May 1 - BARTG HF RTTY Contest <http://www.bartg.org.uk/documents/contests/hf/rules/bartg-hf-rtty-contest-rules-2012.pdf>

- May 1 - Missouri QSO Party <http://www.w0ma.org/mo_qso_party.htm>
- May 2 - 222 MHz Spring Sprint <http://sites.google.com/site/springvhfupsprints/2012-announcement-rules>
- May 5 - New Mexico QSO Party <http://pages.swcp.com/%7En5zgt/nmqsoparty/documents/NMQP_forms.pdf>
- May 6 - EU Spring Sprint, SSB <http://www.eu-sprint.com/index.php?page=140%E2%8C%A9=g>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -4352734924606472300
X-Google-Thread: 11480d,ec97964267b9de42,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.205.131.16 with SMTP id ho16mr397732bkc.3.1335372798276;
        Wed, 25 Apr 2012 09:53:18 -0700 (PDT)
Path: h15ni164691bkw.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 25
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 25 Apr 2012 12:53:17 EDT
Organization: QRZ.com
Lines: 175
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340ee3ab1e4e04be83b42d@google.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1335372798 21188 166.84.1.6 (25 Apr 2012 16:53:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Apr 2012 16:53:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
```

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nJhw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
XX9E Coloane Island

Posted: 25 Apr 2012 07:59 AM PDT
http://forums.qrz.com/showthread.php?343795-XX9E-Coloane-Island&goto=newpost

EA5BZ , EA5CEE, EA5HPX, EA7FTR , EB7DX , EA1ACP , EA5FX , EA6DD , EB5BBM , F5VLY will be active from Coloane Island (IOTA AS-075) 17-23 May 2012 as XX9E

http://dxing.at-communication.com/en...oloane-island/

73 Al 4L5A

///
8Q7NK 8Q7IC 8Q7TE 8Q7CJ Maldive Islands

Posted: 25 Apr 2012 07:23 AM PDT
http://forums.qrz.com/showthread.php?343785-8Q7NK-8Q7IC-8Q7TE-8Q7CJ-Maldive-Islands&goto=newpost

JA2AAU , JA2AIC , JA2ATE , JA2LSS will be active from Maldive Islands 11-16 May 2012 as 8Q7NK , 8Q7IC , 8Q7TE , 8Q7CJ

http://dxing.at-communication.com/en...ldive-islands/

73 Al 4L5A

///
Ei80irts special event station

Posted: 24 Apr 2012 12:29 PM PDT
http://forums.qrz.com/showthread.php?343700-Ei80irts-special-event-

station&goto=newpost

The Irish Radio Transmitters Society (IRTS) are celebrating 80 years in 2012. This call will be used by affiliated clubs and individuals throughout 2012, and as a headquarter station, full details of the contest can be found here:

http://www.irts.ie/cgi/cqir.cgi

ei80irts award

The Irish Radio Transmitters Society was founded in 1932 and we are proud to celebrate our 80th anniversary in 2012. As part of the celebrations the Society will be using the special callsign EI80IRTS.

A special certificate, available to all amateurs and SWLs, is being offered to celebrate this wonderful occasion. Contact the special callsign EI80IRTS during the period of January 1st 2012 to December 31st 2012.

Requirements

2-way communication on Phone, CW or Digi modes on the HF (1.8-28) and VHF (50-1200MHz) bands.

Cross band QSOs will not be accepted for this award.

Contacts made via active earthbound reflectors, repeaters and EchoLink will not be counted.

The certificate is available in three levels:

Bronze Award 3 different bands.

Silver Award 5 different bands.

Gold Award   8 different bands.

Applicants

Applicants should submit a list showing the date and time you worked or heard EI80IRTS, plus frequency and mode. QSL cards are not required. The declared QSOs will be cross-checked for validity based on the logs of EI80IRTS. The application fee is 5 or US $7.

Thos EI2JD will be the manager for this award.

Send applications to:

Thos Caffrey,

The Slip,

Clogherhead,

Co. Louth,

Ireland.

At the same time, please send an e-mail to contestmanager@irts.ie to inform him that you sent your application by mail.

Award is sponsored by the Dundalk Amateur Radio Society.

Thank you for working us, and full QSL info is available on the Detail tab above. You can do a log search by entering your callsign on clublog, all log enquiries to EI4GXB.

Sláinte

Jim EI4KE

//
A52JY A52BA A52MA A52KJ Bhutan

Posted: 24 Apr 2012 09:01 AM PDT
http://forums.qrz.com/showthread.php?343666-A52JY-A52BA-A52MA-A52KJ-Bhutan&goto=newpost

JA1JQY , JK1EBA , JA3MCA , JA1KJW will be active from Bhutan 6-14 June 2012 as A52JY , A52BA , A52MA , A52KJ

http://dxing.at-communication.com/en..._a52kj_bhutan/

           73   Al 4L5A

```
From -6252397139230518768
X-Google-Thread: 11480d,ee3367a599fa6022,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ee3367a599fa6022,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.197.193 with SMTP id iw1mr3758445pbc.0.1335385476713;
        Wed, 25 Apr 2012 13:24:36 -0700 (PDT)
Path: r9ni98069pbh.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1/ WEEK17 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 Apr 2012 16:24:36 EDT
Organization: Make More Miles on VHF
Lines: 399
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201204251920.q3PJKnxM022778@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

X-Trace: reader1.panix.com 1335385476 10580 166.84.1.6 (25 Apr 2012 20:24:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Apr 2012 20:24:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No.1 / WEEK 17 2012
2012-04-04 at 19:24 UTC

** MMMonVHF Newsletter / No.01 - WEEK 17/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-04-04
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF back on track **

During the last two weeks you will have noticed that the MMMonVHF
webpages have been offline a couple of times for several hours and
once for more than one day. You will also have noticed that you
have not received our weekly newsletter in the last two weeks
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Main reason is that we had a security issue to deal with.
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from our server to have a better understanding what happened.

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Our apologies for not being there for some time. We received some E-mails that we were missed and for our team it's good to know that our work is appreciated.

73 de Frank, PA4EME, on behalf of the team of MMMonVHF

** PI9CAM last activity before restauration **

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More information can be found on: www.camras.nl

SOURCE: Jan van Muijlwijk, PA3FXB, direct to MMMonVHF

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Based on data from recent years it is possible to expect the first Sporadic E on 144 MHz in 3 weeks. Due to the fact that several countries got acces to 70 MHz in the last months, we have another detection tool for Sporadic E on 144 MHz.

As in earlier years, MMMonVHF will only report QSO's on 144 MHz, no 50 MHZ, no 70 MHz, no BC broadcast.

To report QSO's you can use the form that is available in the ES-section by ticking the SEND YOUR REPORT button. Users of VQ-log can use a small app that is able to send daily ES QSO data from your VQlog database to MMMonVHF.

We will try to publish reports and maps as fast as possible. Please do not forget that your report WILL NOT SHOW UP INMIDIATLY but only after each report is seen and processed by Frank, PA4EME.

There are so many types of logbook that it is almost impossible to
have a full automatic process. Please read this:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=28

Each year I receive reports with wrong dates; please be carefull when
you are sending your report the day after an opening. A good log
only contains:

HH:MM CALL SQUARE

Mind the : in the timeframe
Look for the 0 (zero) and the O (oscar) in locators
The date is in top of the report so no need to write it again

Following this, you would help me a lot and with good reports I will
be able to create logs and maps within minutes and almostv realtime.

Spoken of realtime Sporadic E:
there are still many who have not heard of LiveMUF from G7RAU.
This is a musthave for serious ES hunters.
You can find it here:

http://g7rau.demon.co.uk/default.aspx?menu=5000&LOGINID=a&LOGINKEY=a

No program can work without correct input: a good formated spot
will trigger the right bells when needed so spot your ES-QSO on
the DX-cluster like this

12:00 144.300 PA4EME LZ2GM JO20WX<ES>KN32RL

the formated part JO20WX<ES>KN32RL is important!

It is important to spot short skip 50 MHz and 70 MHz as these will
be good indicators for 144 MHz ES.

Good Hunting!

Source: Frank, PA4EME, editor Sporadic E section MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: EY; Tadzjikistan; square MM48; start 2012-04-27 **

LATEST NEWS by Rene, PE1L, dated 2012-04-20:

Next week we will be active from Tadzjikistan.
>From april 27th till april 29th 2012, DL8YHR and PE1L will be QRV 144
and 432 MHz moonbounce.
The callsign will be EY8ZF and the locator is MM48jn

We will be there only 2.5 moonpass so don't miss it.

144 MHz
We always TX and RX 144.134 MHz, 1 minute periods and we will TX always first.
Setup: 2 x 9 Xpol DF7KF yagi
We will be on N0UK logger for last minute freq change.

432 MHz
WSJT TX and RX 432.090 MHz
CW TX and RX 432.040 MHz
1 minute periods and we will TX always first.
Setup: 38 element m2 Antenna
We will be on HB9Q logger for last minute freq change.

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: OZ; Danmark; square JO57; start 2012-04-26 **

OZ9KY will be qrv from JO57GG the 26 - 28 april.

We will be qrv on 144MHz and 1296 MHz EME

144 MHz Rig:
IC756 Pro2 + TR144H + transverter
2 x 4WL
QRO
QRG: 144.145 +/- QRM

1296 MHz Rig:
IC756 Pro2 + TR1296 transverter
1,9 M Dish
200W

Qrv also on N0UK and HB9Q logger
CU on the MOON

SOURCE: tnx to OZ9KY direct to MMMonVHF

** DXCC: HS; Thailand; square OK17 **

The E2E operations ended on April 25th around 11.00 UTC. There are 138 QSO's in the log with is a good result given that the antenna's were broken and two preamps blown.
E2E was an expedition to help the Radio Amateur Society of Thailand (RAST), who lost all their clubequipment during the recent floods in Thailand. Pictures from the damage can be seen here:
http://www.qsl.net/rast/

SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** DXCC: TF: Iceland; square HP94; start 2012-04-20 **

TF3ML Portable operation from south coast of Iceland (HP94AC)

I will be on my specially built truck with large antennas, high power on VHF and UHF and also on 50mhz, 70mhz and 28mhz.
Please look at my facebook site, there I will post my locator, frequency and mode, which I will be operating.
If you have any requests on a special locator, I am completely mobile. Send me a text or e-mail if you have any requests or want to set up a sced. E-mail address: tf3ml@hotmail.com, and mobile phone: 00354-8418311.

SOURCE: tnx to TF3ML direct to MMMonVHF

DXCC: GM; Scotland; square IO66; start 2012-04-28 **

Camb-Hams qrv again from IO66VH

Continuing the Camb-Hams traditional Scottish Island activations, beginning with Mull in 2008, Harris in 2009 and 2010, and Arran in 2011, we&#65533;ve decided to return to the Isle of Mull in the Scottish Inner Hebrides (IOTA EU-008).
But where the first year was part-time operation of a single station, in a cottage at the base of some cliffs blocking the path to North America, this year we are going for something bigger.

SOURCE: tnx to Gavin, M1BXG, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

DXCC: LZ; Bulgaria; square KN22; start 2012-05-05 **

During Memorial Pobeda 67 (from 08.00 UTC on 5th of May till 14.00 UTC on 9th of May 2012) LZ1DX, Ned, will activate special callsign LZ67VZ via EME on frequencies 432.144 MHz, 2320.144 MHz and 2304.144 MHz. See: http://www.qrz.com/db/lz67vz for details.

To arrange SKEDs please write to lz1dx@lz1dx.org

All contacts will be confirmed 100% by the log via LZ QSL Bureau.

Special callsign LZ67VZ is devoted to the hero of the World War II, the Bulgarian general Vladimir Zaimov

LZ67VZ operation (printing and sending QSL cards) is sponsored by SILPA Ltd. - Video with general manager Krasimir Ivanov LZ2UW (op. Krasi) who was graduated from technical college "Vladimir Zaimov" in Sopot: http://www.pgzaimov.com - School Radio Club LZ1KVZ

We'll take part in Memorial Pobeda 67, 5 - 9 of May 2012 -
Rules In Russian,
about PSK:
http://www.epc-ru.ru/index.php?option=com_content&task=view&id=1156&Itemid=103

The operator's team will be: LZ1ADF Alex, LZ1BJ Boyan, LZ1DOT Valyo, LZ1DX Ned, LZ1MC Slav, LZ1ZF Gosho, LZ2JR Boris, LZ2UW Krasi and LZ3HI Emil.

LZ67VZ will be active on DigiModes DMC# 5525 DMC and EPC# 18090 EPC

LZ67VZ QSL's will be printed by Gold Print Service - LZ3HI

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: ??; square: ??; start 2012-05-17 **

ME-DXpedition 2012 de DL1YMK

The M&M-team is preparing the next EME-DXpedition, taking place in May 2012. We will set out for our destination just after having returned from the Swedish EME Meeting, organised by Lars, SM4IVE, on the weekend 12./13th of May in Oerebro. We hope to reach our destination in time and to get QRV on Thursday, 17th of May (bank holiday in Europe) on 23 cm, followed by 70 cm on 18.05.
On Saturday, 19.05., we will be on 13 cm and on Sunday again on 23 cm. 13 cm will be run with a significant increase in power and full 2424 MHz coverage. For the first time during an EME- DXpedition, we intend to get also operational on 6 cm with our old, but proven stressed dish and a new superb feed made by our friend Tommy, WD5AGO. 6 cm will have an experimental character despite some 100 W out, as we could not test so far, if the under-illuminated dish will work up that high in frequency, so keep your fingers crossed!! Our plan is to give it a try on Monday, 21th May. Also, we intend to get active on 3 cm with a separate solid dish, which of course is a lot smaller. Last weekend we made the first test with LX1DB, having installed the dish in our garden place. The tests were not yet satisfying, so our friend Willi right now is trying to help us out with some substantial development aid!
During the DUBUS contest 26./27th of May, we will of course be active on 23 cm in order to boost activity in the moonbounce contest of contests. Our last day of operation will be Thursday, 31st of May.
A detailed schedule for the days from 21th May onwards predominantly will depend on the progress with 10GHz in the meantime. Further details to be published soon!! This years DXpedition will be the 9th EME-DXpedition in a sequence for us. We hope to have fun all together as experienced during past years DXpeditions.but this largely depends on you.
Needless to say that it will be again a CW random event, although doodle mode technically is possible (with a new laptop computer) on request. We have no idea yet to what extent (if at all) i-net access is feasable, though.

Vy 73, Michael and Monika

SOURCE: Moon mailing list ; Moon@moonbounce.info

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
From -3742962198165480408
X-Google-Thread: 11480d,98399ebd3f826f62,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,98399ebd3f826f62,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.213.106 with SMTP id nr10mr3743955pbc.2.1335385620441;
        Wed, 25 Apr 2012 13:27:00 -0700 (PDT)
Path: r9ni98079pbh.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 Apr 2012 16:27:00 EDT
Organization: Make More Miles on VHF
Lines: 398
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201204251916.q3PJGIc8021018@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1335385620 7293 166.84.1.6 (25 Apr 2012 20:27:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Apr 2012 20:27:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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X-Received-Bytes: 14980
Content-Type: text/plain; charset="iso-8859-1"
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2012-04-04 at 19:24 UTC

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MMMonVHF The VHF-DX-Portal
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TF3ML Portable operation from south coast of Iceland (HP94AC)

I will be on my specially built truck with large antennas,
high power on VHF and UHF and also on 50mhz, 70mhz and 28mhz.
Please look at my facebook site, there I will post my locator,
frequency and mode, which I will be operating.
If you have any requests on a special locator, I am completely
mobile. Send me a text or e-mail if you have any requests or
want to set up a sced. E-mail address: tf3ml@hotmail.com,
and mobile phone: 00354-8418311.

SOURCE: tnx to TF3ML direct to MMMonVHF

DXCC: GM; Scotland; square IO66; start 2012-04-28 **

Camb-Hams qrv again from IO66VH

Continuing the Camb-Hams traditional Scottish Island activations, beginning with Mull in 2008, Harris in 2009 and 2010, and Arran in 2011, we&#65533;ve decided to return to the Isle of Mull in the Scottish Inner Hebrides (IOTA EU-008). But where the first year was part-time operation of a single station, in a cottage at the base of some cliffs blocking the path to North America, this year we are going for something bigger.

SOURCE: tnx to Gavin, M1BXG, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

DXCC: LZ; Bulgaria; square KN22; start 2012-05-05 **

During Memorial Pobeda 67 (from 08.00 UTC on 5th of May till 14.00 UTC on 9th of May 2012) LZ1DX, Ned, will activate special callsign LZ67VZ via EME on frequencies 432.144 MHz, 2320.144 MHz and 2304.144 MHz. See: http://www.qrz.com/db/lz67vz for details.

To arrange SKED&#65533;s please write to lz1dx@lz1dx.org

All contacts will be confirmed 100% by the log via LZ QSL Bureau.

Special callsign LZ67VZ is devoted to the hero of the World War II, the Bulgarian general Vladimir Zaimov

LZ67VZ operation (printing and sending QSL cards) is sponsored by SILPA Ltd. - Video with general manager Krasimir Ivanov LZ2UW (op. Krasi) who was graduated from technical college "Vladimir Zaimov" in Sopot: http://www.pgzaimov.com - School Radio Club LZ1KVZ

We'll take part in Memorial Pobeda 67, 5 - 9 of May 2012 -
Rules In Russian,
about PSK:
http://www.epc-ru.ru/index.php?option=com_content&task=view&id=1156&Itemid=103

The operator's team will be: LZ1ADF Alex, LZ1BJ Boyan, LZ1DOT Valyo, LZ1DX Ned, LZ1MC Slav, LZ1ZF Gosho, LZ2JR Boris, LZ2UW Krasi and LZ3HI Emil.

LZ67VZ will be active on DigiModes DMC# 5525 DMC and EPC# 18090 EPC

LZ67VZ QSL's will be printed by Gold Print Service - LZ3HI

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: ??; square: ??; start 2012-05-17 **

ME-DXpedition 2012 de DL1YMK

The M&M-team is preparing the next EME-DXpedition, taking place in May 2012. We will set out for our destination just after having returned from the Swedish EME Meeting, organised by Lars, SM4IVE, on the weekend 12./13th of May in &#65533;rebro. We hope to reach our destination in time and to get QRV on Thursday, 17th of May (bank holiday in Europe) on 23 cm, followed by 70 cm on 18.05.
On Saturday, 19.05., we will be on 13 cm and on Sunday again on 23 cm. 13 cm will be run with a significant increase in power and full 2424 MHz coverage. For the first time during an EME- DXpedition, we intend to get also operational on 6 cm with our old, but proven stressed dish and a new superb feed made by our friend Tommy, WD5AGO. 6 cm will have an experimental character despite some 100 W out, as we couldn&#65533;t test so far, if the under-illuminated dish will work up that high in frequency, so keep your fingers crossed!! Our plan is to give it a try on Monday, 21th May. Also, we intend to get active on 3 cm with a separate solid dish, which of course is a lot smaller. Last weekend we made the first test with LX1DB, having installed the dish in our garden place. The tests were not yet satisfying, so our friend Willi right now is trying to help us out with some substantial development aid!
During the DUBUS contest 26./27th of May, we will of course be active on 23 cm in order to boost activity in the moonbounce contest of contests. Our last day of operation will be Thursday, 31st of May.
A detailed schedule for the days from 21th May onwards predominantly will depend on the progress with 10GHz in the meantime. Further details to be published soon!! This year&#65533;s DXpedition will be the 9th

EME-DXpedition in a sequence for us. We hope to have fun all together as experienced during past years DXpeditions.but this largely depends on you.
Needless to say that it will be again a CW random event, although doodle mode technically is possible (with a new laptop computer) on request. We have no idea yet to what extent (if at all) i-net access is feasable, though.

Vy 73, Michael and Monika

SOURCE: Moon mailing list ; Moon@moonbounce.info

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
From 1573166563918211491
X-Google-Thread: 11480d,ff257048332a68fc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ff257048332a68fc,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.123.140 with SMTP id gk12mr477192bkc.1.1335386304327;
        Wed, 25 Apr 2012 13:38:24 -0700 (PDT)
Path: h15ni165267bkw.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1777 (Apr 25, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 Apr 2012 16:38:23 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 526
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <126101621859.20120425223526@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1335386303 18389 166.84.1.6 (25 Apr 2012 20:38:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Apr 2012 20:38:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
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List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1777 - Apr 25, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3B8, MAURITIUS, AF-049

Mart,DL6UAA, is once again active as 3B8MM from Mauritius (AF-049), the length of his stay is not known. Listen for him mainly in CW with some SSB and digital modes on 160m-10m. QSL via homecall.
See also: http://www.dl6uaa.de/indexa.html

4J, AZERBAIJAN

Following special event stations with the suffix SONG or S0NG will be activated during the "Eurovision Song Contest" until Jun 15:

Special calls	Individual club calls
4JS0NG	Safari Club, 4J4K
4KS0NG	Gen. Aslanov Club, 4K7Z
4K2012SONG	Leonid, 4K8F
4J12SONG	Serqey, 4J5A
4K9SONG	Vladimir, 4K9W
4K12SONG	Boris, 4K4K
4K6SONG	Vladimir, 4K6C
4J5SONG	Natig, 4J5T
4J7SONG	Octay, 4J7A
4JR0SONG	Morita, 4JR0HYT
4J1SONG	Andrey, 4K6DI
4K1SONG	Mehdi, 4J7FM
4J9SONG	Rashad, 4J9M
4K4SONG	Asif, 4K6AL
4K8SONG	Mixail, 4K8M

4J4SONG Denis, 4J9NM

9H, MALTA, EU-023

Dick,DJ2EH, has been spotted in CW as 9H3XX on 30m, 17m, 12m and 6m. The length of his stay is not known. QSL via homecall.

9Q, DEMOCRATIC REPUBLIC OF CONGO

Sergiy,UV5EVJ, is working as 9Q0HQ/7 in CW and SSB on 80m-10m from Lubumbashi during his spare time until May 22. He is part of the UN mission MONUSCO. QSL via homecall.

C6, BAHAMAS

Gabriele,I2VGW, plans a trip around the Bahamas as C6AGW between Apr 26 and May 6. He will hand out some IOTA points mainly in digital modes and SSB on 30m/17m/12m from New Providence (NA-001, LH 1115), Bimini (NA-048, LH 2467), Berry (NA-054, LH 1903) and Long Island (NA-001, LH 1898). QSL via homecall. See: http://www.mdxc.org/c6agw

C9, MOZAMBIQUE

Daniel,ZS6JR, is working in holiday style as C91JR from Bilene mainly in RTTY or PSK withh 100 watts and a vertical until May 10. QSL only direct via GI4FUM. See also: http://www.3da0ss.net

EY, TAJIKISTAN

Frank,DL8YHR, and Rene,PE1L, will be active via EME signing EY8ZF from Tajikistan (Loc MM48jn) from Apr 27-29. QSL only direct via PE1L. See also: http://www.emelogger.com/ey/default.asp?page=eme

G, ENGLAND, EU-005

The special event station GB4WSF (EU-005, WLOTA 1841, Loc IO84) will be activated on all bands during the silver jubilee of the annual "Wray Scarecrow Festival" between Apr 28 and May 8. QSL via G1LAT.

HB0, LIECHTENSTEIN

Kasimir,DL2SBY, and Georg,DF1SR, will be QRV as HB0/DL2SBY in SSB, CW and RTTY on 80m-10m from Apr 25 until May 5. Their equipment includes a TS2000, Acom1010, Spider beam for 20-10m and a Butternut HF9V Vertical. On VHF they will use the callsign HB0/DF1SR via EME. They plan to join the Dubus EME Contest on 13cm on Apr 28/29 and want to work also on 6cm and 9cm from Apr 30 till May 3. You can find them in the HB9Q chatroom. This would be a first time EME operation from Liechtenstein on the last two bands. Their VHF equipment is a TS2000, FT726R and a 3.7m dish. QSLs via homecall.

JD1/OG, OGASAWARA ISLAND, AS-031

Koji,JI1LET/JD1, will be QRV again in CW, SSB and RTTY on 80m-6m from Chichijima Islands (AS-031) between Apr 29 and May 5. QSL via homecall.

Makoto,JI5RPT, is also working from Chichijima (IOTA AS-031) signing JD1BLY in CW/SSB/digital modes on 80-6m and via satellite also from Apr 29 until May 5. QSL via homecall. See: http://www.ji5rpt.com/jd1 and http://twitter.com/jd1bly

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Toshio,JD1BLC, and the clubstation JD1YBT are active in CW/SSB/RTTY on 160m-6m during the same period of time from Ogasawara. QSL via JP1IOF.

KH0, MARIANA ISLANDS, OC-086

Pete,W2GJ/KH0, will be QRV in all modes on 80m-10m (maybe also 6m) from Saipan (OC-086, USi NI002S, WLOTA 1333, Loc QK25uf) from Apr 29 until May 3. QSL via homecall.

KH2, GUAM, OC-026

After staying in Micronesia (see below) Kay,JH3AZC, plans to become active from Guam (OC-026) as W2AZ/KH2 from May 5-6. QSL via homecall.

OD, LEBANON

Luigi,IV3XNF, is member of the "United Nations Interim Force" Mission (UNIFIL) located on a military base in Lebanon from May until October. During his spare time he wants to use his QRP station as OD5/IV3XNF/QRP mainly in CW and digital modes on 80m-10m. See: http://iv3xnf.jimdo.com QSL via homecall, unfortunately only direct and LoTW.

ON, BELGIUM

Robert,ON4LRG, Janny,ON5PO, Paul,ON6DP, Didier,ON6YH, Pierre,ON7PC, and Jean,ON7ZM, are going to activate Hoyoux Castle (WCA: ON-00497, BCA: LG-096) on all bands using OP0P/p or their homecalls on Apr 29 from 0600-1000 UTC. QSLs for OP0P/p via ON6DP, LoTW or eQSL.

T8, PALAU, OC-009

Kan,AB2RF/JJ2RCJ, is going to hit the airwaves as T88RF from the West Plaza by the Sea Hotel on Koror (OC-009) from Apr 30 until May 4. Emphasis will be put on the digital modes (PSK63, RTTY, Hell) and the lowbands. QSL via JJ2RCJ, LoTW.
See also: http://www.clublog.org/logsearch/T88RF and
http://www.qsl.net/ab2rf/framepage1.html

UA, EUROPEAN RUSSIA

Serge,RQ1AP (ex RU9YT), plans to show up as RQ1AP/1 in BPSK from Novgorod Kremlin (WCA: UA-00012, COTA-RU: C-112) and from Belaya Tower (WCA: UA-00405, COTA-RU: C-138) on Apr 29/30.
QSOs count for the ETPA and the log will be uploaded to the WCA eLog.
QSLs via homecall.

UR, UKRAINE

The special event station EM350S celebrates the 350th anniversary of the city Ivano-Frankivsk (Grid Loc. KN28) between May 1 and Jun 30. They will operate in CW, SSB and digital modes on all HF bands and 6m. QSL via UW8SM, LoTW and eQSL.

V6, MICRONESIA, OC-010

Kay,JH3AZC, announced to become active in CW, SSB and RTTY on HF signing V63AZ from Pohnpei (OC-010) between Apr 30 and May 4.
QSL via homecall.

VE, CANADA

On the occasion of Marconi's birthday on April 25 the "Society of Newfoundland Radio Amateurs" (SONRA) wants to make a QSO from Signal Hill in Newfoundland (NA-027) with Princess Elettra (Marconi) in Bologna. QSL via VO1HE. See also: http://www.sonra.ca

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The special event station VC2CBS30 celebrates the 30th anniversary of the Sorel-Tracy Amateur Radio Club Inc (VE2CBS) in all modes on all bands from May 1-30. QSL via VE2DWE.

W, USA

The "North Jersey DX Association" remembers the 75th anniversary of the "Hindenburg" zeppelin disaster by activating the special event station W2H from Apr 28 until May 12. They will be QRV from Lakehurst on May 6. QSL via bureau, US stations unfortunately only direct.

SILENT KEY

Patrizio Ciancarini,I0KHP, passed away on Apr 8. He was founder and OP of the Marconi memorial station IY0TC (ex IY0TCI).
Our condolences and sympathy are with their families and friends.
We do not want to be sad that we lost them, but grateful that we could get to know them as a radio friend. We will always keep them in memory.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Apr 28/29	SP DX RTTY Contest
Apr 28/29	Helvetia Contest
Apr 28/29	Dubus EME Contest
Apr 29	BARTG Sprint 75

WAE DX SSB Contest

The WAE DX Contest Manager Joerg,DL8WPX/HB9FDJ, thanks everybody for their participation. The final results are now available at:
http://www.darc.de/referate/dx/contest/waedc/en/results/ssb
Using the correct password you can download your personal UBN file from
http://www.darc.de/referate/dx/contest/waedc/en/results/ssb/ubn

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-079, JA6, Miyako Islands: Takeshi,JS6RRR, and Fusao,JA5DUR/JS6, will be QRV from Miyako Island (WLOTA 0249, JCC 4714, JCG 47004, Loc PL24) from Apr 26 till May 7. They will work in SSB/CW/RTTY/PSK31 on all HF bands. QSL via homecall (bureau/direct).

AS-146, BY4, Shandong Province North East group: Jun Jian Cong,BD4KYA/4, Zhigang Rong,BD4KRB/4, and Yongwei Yu,BG4KLA/4, are working on HF from

Jiming Island (WLOTA 2489, Loc PM17FK) until May 3. QSL via homecall (bureau), direct requests via BA4EG.

AS-147, JA8, Hokkaidos Coastal Islands: Yuki,JO2ASQ/8, makes a CW DXpedition to Rebun Island (Apr 30-May 1) and Rishire Island (May 2/3). QSL via homecall (bureau/direct).

EU-008, GM/MM, Inner Hebrides: Members of the "Camb-Hams group" will run five stations with amps as GS3PYE/p from the Isle of Mull (Loc IO66vh) between Apr 28 and May 5. Listen for them on 160m-10m and also on 6m, 4m, 2m and tests on 3cm. They will make a side trip Lunga Island (EU-108) signing GS6PYE/p on Apr 29/30. More information is available at: http://dx.camb-hams.com QSLs for both calls via G3PYE (bureau) or M0VFC (direct).

EU-029, OZ, Sjaelland Archipelago: Some members of the Belgian UBA section Diest will activate Lolland Island (EU-029, WLOTA 2773, DIA NS-001, Loc JO54pq) as 5P5Y on all bands from Apr 29 until May 4. QSL via ON4AMM (bureau/direct). More details can be found at: http://www.on4dst.be/iota.html

EU-108, GM/MM, Treshnish Isles: Jim,MM0BQI, is working as GB5TI on the usual IOTA frequencies from Lunga Island (IOSA NH17, SCOTIA DI09, WAB NH17) between Apr 27 and May 1. QSL via GB5TI (LoTW or direct). Bureau QSLs can be requested via e-mail to gb5ti.qsl@gmail.com

EU-172, OZ, Jylland East ans Fyn group: Noel,OZ/OO4O, will be QRV in SSB and CW on the HF bands from Langeland Island between Apr 29 and May 5. QSL via OO4O (bureau/direct/LoTW).

Lighthouse activities

C6AGW	LH 1115	Apr 26-May 6
C6AGW	LH 1903	Apr 26-May 6
C6AGW	LH 2467	Apr 26-May 6
C6AGW	LH 1898	Apr 26-May 6
GB4WSF	LH 1841	Apr 26-May 8
JD1BLC	LH 2269	Apr 29-May 5
JD1BLY	LH 2269	Apr 29-May 5
JD1YBT	LH 2269	Apr 29-May 5
JI1LET/JD1	LH 2269	Apr 29-May 5

Preview

DATE	CALL	DXNL
Unknown	3B8MM	1777 *
-30Apr	3G87IARU	1775
Unknown	3W7W	1768
-07May	3Z45HBW	1772
-15Jun	4JS0NG..	1772/1777 *
01Jan-30Jun	5P12EU	1760

15Apr-20Apr	5P4LO	1775
-26Apr	5P4MG	1776
29Apr-04May	5P5Y	1777 *
21Mar-	5T0JL	1772
-2014	5Z4EE	1742/1753/1772
-Apr	5Z4RH ?	1674
	6D0LM	1774
Unknown	6V7SIX	1770
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-Dec	9J2RI	1739/1742
-28Jul	8N1TW	1773
Unknown	9H3XX	1777 *
-22May	9Q0HQ/7	1777 *
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
23Apr-03May	BD4KYA/4	1777 *
23Apr-03May	BD4KRB/4	1777 *
23Apr-03May	BG4KLA/4	1777 *
-Apr	CE2/CX1EK	1762
26Apr-06May	C6AGW	1777 *
-10May	C91JR	1777 *
03Apr-30Apr	CN2RN	1773
-31Dec	CN2YZ	1771
Apr -Jun	CY0/VE1AWW	1774
-08Jul	D2QV	1750
-Apr ?	D2SG	1748
?	DL0SLITISA	1764
01Jan-31Dec	DL1630Y	1760
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763
14Apr-30Apr	DT12AWC	1775

20Apr-25Apr	E2E	1776
08Apr-27Apr	E51BKM..	1774
-31Dec	E720RS	1770
01Jan-31Dec	EI80IRTS	1763
01May-30Jun	EM350S	1777 *
27Apr-29Apr	EY8ZF	1777 *
12Apr-26Apr	FG4KH	1775
-Mar/13	FH8NX	1747
-Jul	FR8NE	1710
NOW	FW/F1GHY	1771
06Apr-26Apr	GB100MGY	1774
Apr	GB1OOC	1775
28Apr-08May	GB4WSF	1777 *
-31Dec	GB50WVR	1767

27Apr-01May	GB5TI	1777	*
	GB80PW	1762	
Apr	GI100MGY	1773	
28Apr-05May	GS3PYE/p	1777	*
29Apr/30Apr	GS6PYE/p	1777	*
Apr	GX4BJC/A..	1774	
25Apr-05May	HB0/DL2SBY..	1777	*
17Apr-30Apr	HF87WARD	1775	
Unknown	HH2/9A7GAE	1776	
-12May	HH8/EA3OW	1775	
-Sep/13	HI3/KL7JR	1745	
02Feb-06May	HR5/F2JD	1764	
-Apr	HS0ZIQ	1765	
-Dec	ID9DXC..	1755	
01Jan-31Dec	II6LN	1763	
21Apr	IY0GA	1776	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
26Apr-07May	JA5DUR/JS6	1777	*
29Apr-05May	JD1BLC..	1777	*
22Apr-04May	JD1BMH	1760/1776	
29Apr-05May	JD1BLY	1777	*
29Apr-05May	JI1LET/JD1	1777	*
26Apr-07May	JS6RRR	1777	*
29Mar-Mar/13	JX9JKA	1769/1773	
-2013	KG4AJ	1756	
-Apr	KC4AAC	1757	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
22Apr-04May	KP4/VA3QSL	1776	
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
Apr weekend	M100T	1774	
24Apr-28Apr	MM0KLR	1776	
May -Oct	OD5/IV3XNF	1777	*
-31Dec	OH150VR	1772	
01Jan-31Dec	ON65BR	1763	
14Apr-31Dec	ON100TT	1775	
01Apr-30Apr	OO100MGY..	1773	
29Apr	OP0P/p	1777	*
29Apr-05May	OZ/OO4O	1777	*
-26Apr	OZ7TM	1776	
-30Apr	P487IARU	1776	
01Apr-28Apr	PH100MGY	1773	
-Mar/Apr	PJ4/PE1MAE	1753	
-2013	RI1ANF	1765	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	
29Apr-30Apr	RQ1AP/1	1777	*

-30Apr	S540DKR	1770
-31Dec	S555E..	1772
21Apr-28Apr	SV9/OH1VR	1776
-Apr	T6BP	1746
-13Jun	T6JM	1764
-Jul	T6JP	1768/1770
-Jun	T6MO	1733/1767
30Apr-04May	T88RF	1777 *
-31Dec	TC50TRAC..	1770
21Apr-26Apr	TC57A	1776
21Apr-25Apr	TM1F	1776
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
07Apr-08May	TM95BA	1774
-Jul	TN9SN	1755
16Apr-30Apr	TO3X	1775

30Apr-04May	V63AZ	1777 *
-Nov/14	V73NS	1604/1668/1752
01May-30May	VC2CBS30	1777 *
25Apr	VO1AA	1777 *
-Jul	VQ9JC	1755
05May/06May	W2AZ/KH2	1777 *
29Apr-03May	W2GJ/KH0	1777 *
28Apr-12May	W2H	1777 *
-May/14	XE1/DM3DL	1730
-30Apr	XL3T	1771
-12Jun	XV2W	1774
Unknown	XW3DT	1766/1771
21Apr-05May	YJ0VK	1776
22Apr-29Apr	ZA100I	1776
-2014	ZY/14WC	1774

* = new or updated
.. = and other calls

QSL information

3B8MM via DL6UAA (B)
4J9SONG via DL7EDH (d)
4K12SONG via 4K4K (d)
4X02T via 4Z5FI
4U1GSC via 9A2AA (B)
5P4MG via DJ4MG (B)
5P5Y via ON4AMM (B)
5Q4B via OZ5EV (d)
7Q7PRO via W4PRO (B)
7S3F via SM3AF
8S50BQ via SM7BHM (B)
9H3XX via DJ2EH (B)
9Q0HQ/7 via UV5EVJ (B)
A43WARD via A47RS (B)
A60WARD via NI5DX (B)

BD4KYA/4 via BD4KYA (B), BA4EG (d)
BD4KRB/4 via BD4KRB (B), BA4EG (d)
BG4KLA/4 via BG4KLA (B), BA4EG (d)
C6AGW via I2VGW (B)
C91JR via GI4FUM (d)
CO8TW via HB9SVT (B), (L), eQSL
CW1GM via CX2ABC (B)
E77AW via E77E (B)
EA8/DL2DXA via DL2DXA (B)
EA8/HB9BIN via HB9BIN (B)
ED5URI via EA5URI
EG1DCL via EA1URV (B)
EG2ISN via EA2DXR (B)
EH1ARD via EA1AST (B), (L)
EH5MAV via EA5FJL (B)
EI/NG7M via NG7M (L), eQSL
EI0IMD via EI1NC (B)
EM350S via UW8SM (B), (L)
ES6/OH5LID via OH5LID (B)
EX8VZ via RW6HS (d)
EY8ZF via PE1L (d)
GB0CMS via G bureau
GB0NAW via MW1CFN (d)
GB100MPA via G3PLE (eQSL)
GB100MUC via MM1BHO (B)
GB1HMGY via G3SOU (B)
GB25IMD via G0FIC
GB2MB via M1OOO (d)
GB2MT via G bureau
GB2TH via G4SJM
GB40HMSB via G0TOC (B)
GB4M via M0DOL (B)
GB4MDI via GW0ANA (B)
GB4MHS via G4FON
GB4WSF via G1LAT (B)
GB5TI via G bureau
GB50RSARS via G0SWY (B)
GB5CQD via G0OKF (B)
GB8MD via M0PNN (B)
GS3PYE/p via G3PYE (B), M0VFC (d)
GS6PYE/p via G3PYE (B), M0VFC (d)
HB0/DL2SBY via DL2SBY (B)
HB0/DF1SR via DF1SR (B)
HB9WARD via HB9JOE (B), (L)
HH2/9A7GAE via 9A2TN(B)
HP1WW via OH0XX (B), (L), eQSL
IY0TC via IZ0KAT (B)
J28UC via F5RQQ (B), eQSL
J88LE via J88NEF
JA5DUR/JS6 via JA5DUR (B)
JD1BLC via JP1IOF (B), LoTW
JD1YBT via JP1IOF (B), LoTW
JD1BLY via JI5RPT (B)

JI1LET/JD1	via	JI1LET (B)
JO2ASQ/8	via	JA2ASQ (B)
LY18WARD	via	LY3BY (B), (L)
LZ1WARD	via	LZ1BFR (B)
MC0SHL	via	M0URX (B, also OQRS)
MN0VFW	via	MI0VAX (B)
OD5/IV3XNF	via	IV3XNF (d), (L)
ON150VAART	via	ON6UB (B)
OP0P/p	via	ON6DP (B), (L)
OZ/OO4O	via	OO4O (B), (L)
PR3A	via	PY3OZ (B), (L)
PW7T	via	PT7WA (B)
R150SPA	via	RK4CYW (B)
RQ1AP/1	via	RQ1AP
S21B	via	KX7YT (B)
SK100MGY	via	SK6RM (B)
SK87WARD	via	SM bureau & LoTW
T88RF	via	JJ2RCJ (B), (L)
TC23NSN	via	YM3KT (d)
V63AZ	via	JH3AZC (B)
VC2CBS30	via	VE2DWE
VO1AA	via	VO1HE (B)
VP8SGK	via	GM0HCQ (d)
W2AZ/KH2	via	JH3AZC (B)
W2GJ/KH0	via	W2GJ
W2H		DX via (B), USA (d)
W3HF/KH2	via	W3HF (B)
XV2W	via	W6NWS (B)
YW5PI	via	DM4TI (B)
ZP9MCE	via	EA5ZD
ZW7MGY	via	PR7ZAJ (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: FG5DH (4 weeks), LR2F (LU2FA), OZ/DH8WW (EU-172), ZL8X (DJ2MX), 5R8VB & 7Q7VB (UA4WHX).
The call HV21ZG (as published in DXNL 1776) was wrong. The correct call is V21ZG.

QSLs arrived LoTW: PY0SR (St. Peter & Paul Rocks 1991)

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DL1SBF, DL2SBY, DL7MAE, DL8WPX, F6AJA & Les Nouvelles DX, IZ2LSC, JI5RPT, NG3K, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:

http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -3040056835357454800
X-Google-Thread: 107ada,9f61426347738292,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,9f61426347738292,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.143.143 with SMTP id v15mr869747bku.8.1335456603207;
        Thu, 26 Apr 2012 09:10:03 -0700 (PDT)
Path: h15ni168300bkw.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 26
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 26 Apr 2012 12:10:02 EDT
Organization: QRZ.com
Lines: 253
Approved: RRI Admin <rec-radio-info-request@panix.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1335456602 14313 166.84.1.6 (26 Apr 2012 16:10:02 GMT)
X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=hveYSPLg3Q1Gh7nL1//WOHl87BB780M7wZw0Wjij0GE=;
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         8xhyGeLfqvruPOEp6uqMzK1eL3KPZBbPihL9UVqNQPnFKEhoUrBUVrQ3tQJyDQ00aA3M
```

9N38VkJWnRTXcfClKqIic5QRV20wGX2lo31IQyoOL3PE3SQu8F0xMERa8NwpaL0G2OCu
f5Gg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
UKRANIAN MINI-EXPEDITION(WFF PROGRAM) with ki6eeo . EO5UFF from
URFF-0084 .MAY 1-2

Posted: 25 Apr 2012 02:11 PM PDT
http://forums.qrz.com/showthread.php?343826-UKRANIAN-MINI-EXPEDITION(-WFF-PROGRAM)-with-ki6eeo-EO5UFF-from-URFF-0084-MAY-1-2&goto=newpost

From the end of April-2012 till beginning of June-2012

I will visit a country I was born- UKRAINE, East Europe

http://en.wikipedia.org/wiki/Ukraine, in English ,

later, on pictures of expeditions you will see always two

flags -AMERICAN and GERMAN, because of my dual citizenship.

Ukranian hamradio enthusiasts invited me to the

two mini-expeditions,two Hamfests and UCC Conference!

(UCC= Ukranian Contest Club)

ENTIRE MAY 2012 I WILL WORK AS :   UT / ki6eeo ,

YOU CAN TALK TO ME IN ENGLISH, GERMAN and RUSSIAN .

So, let me explain my trip in details.

wfflogo.jpg

May 1-2, 2012

=============

Mini-expedition ,WFF Programm (World Flora and Fauna)

http://wff4x4.com/ , USE GOOGLE TRANSLATE if YOU WANT TO READ IN
ENGLISH/GERMAN, etc...

NATIONAL RESERVATION PARK - DELTA of DNEPR/DESNA Rivers , URFF-0084 (Ukranian WFF program)

OUR CALLSIGN :   EO5UFF

I also will work as UT / ki6eeo in May 2012.

TEAM 4x4 WFF Expeditions Group : (EO5UFF)

UR4UHE - Igor, US5UFF - Olga, US5WCP - Victor, US1GBH - Alex, UT4UJA - Vlad,

KI6EEO - Alex, UT5EMU - Sergey, UX7FB - Inna, SWL - Alex, SWL - Artem.

Mods :CW, SSB, FM, RTTY, PSK, JT65A.

Freqs: 80m , 40m, 30m, 20m, 17m, 10m, 2m.

QSL via US5UFF.

EXPEDITION LOG can be seen electronically in WFF LogSearch

GENERAL INFO :

==============

http://www.wff44.org/ ,

http://www.ew4dx.org/WFFsearch.html,

World Flora Fauna (WFF) is an International Award Program which aims to unite nature conservation for Flora Fauna and Amateur Radio. It is organized to attract attention of the World to the problems of protected areas and to

provide them with feasible practical support, to waken a feeling of pride in the minds of the Earths population for natural and cultural heritage, for visiting National Parks and Nature Reserves and also making contacts with them

from the Amateur Radio prospective.

The Program was launched in 2008 under the auspices of International

Foundation World Flora Fauna and RRC. For you to get a WFF Award you need to contact locations africapossessing an official status of National Parks

or Nature Reserves which are listed in the WFF Program and their directory.

In the WFF Directory you have a list from WFF Database of National Parks and Nature Reserves throughout the World.

Also, during a QSO each of the Countries provides a reference number, for example: GFF-013 (UK), RFF-002 (Russia), UNFF-003 (Kazakhstan) etc, which corresponds to a particular National Park or Nature Reserve.

Moreover, the Internet site contains a Database (which is continually being updated and added to with your information) that has an indication from which location one or another station is working. We welcome any help

possible in WFF Database formation based on the past experience of work valid for the WFF Programme.

==============

0084_01_EO5UFF_QSL.jpg0084_02_EM44U-URFF-FAMILY.jpg

0084_03_US5UFF Olga.jpg0084_04_EM44U-GreenDay-2010.jpg

May 4-6,2012

============

I am invited by "SARMAT" hamradio club, Tokmak City

http://en.wikipedia.org/wiki/Tokmak,_Ukraine , in English http://en.wikipedia.org/wiki/Zaporizhia , in English

Members of the club organized mini-expedition to the

Monomakh Tumulus, military historical place (on May 5, 2012)

I will work as UT / ki6eeo

May 11-13 ,2012

===============

Donetsk's Region Hamfest

http://en.wikipedia.org/wiki/Donetsk

May 18-20, 2012

================

UCC Conference

http://www.ucc.zp.ua/ , use GOOGLE TRANSLATE,please.

http://en.wikipedia.org/wiki/Zaporizhia , in English

I will work as UT / ki6eeo

June 1-3, 2012

==============

Chuguev Hamfest, near Kharkov (ukranian first capital),

biggest ukranian Hamfest.

I will work as UT / ki6eeo

Attached Images

wfflogo.jpg
(40.6 KB)

0084_01_EO5UFF_QSL.jpg
(99.9 KB)

0084_02_EM44U-URFF-FAMILY.jpg
(279.8 KB)

0084_03_US5UFF Olga.jpg
(309.2 KB)

0084_04_EM44U-GreenDay-2010.jpg
(254.3 KB)

From -8400983607332546167
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X-Google-NewGroupId: yes
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 27 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 27 Apr 2012 12:41:56 EDT
Organization: QRZ.com
Lines: 126
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 27 Apr 2012 16:41:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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         QKNg==
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//
W9CIG....Geocaching special event station!

Posted: 27 Apr 2012 05:41 AM PDT
http://forums.qrz.com/showthread.php?344030-W9CIG-Geocaching-special-event-

station!&goto=newpost

W9CIG, the Central Indiana Geocachers Amateur Radio Club, will be on the air May 18, 19, and 20, from the 10th annual Indiana Geocachers Spring Picnic at Summit Lake State Park, near New Castle, Indiana.

We'll be operating on 40, 20,17, 10, and 2 meters. We QSL 100%. You can get up date frequencies on the operating dates from N9GSU's twitter account, @IndyCacher.

Hope to see y'all on the air!

///
SOTA Saturday in SoCal

Posted: 26 Apr 2012 02:40 PM PDT
http://forums.qrz.com/showthread.php?343965-SOTA-Saturday-in-SoCal&goto=newpost

OK guys,

I'm hiking up to Mt Waterman on Saturday 4/28 to try out this SOTA thing.

I just picked up an ft-857 and LDZ AT. Antenna is a Buddistick vertical, power comes from a couple of 4S Lipos thru a Astron DC to DC converter.

Plan is to try and get as many QSOs as possible starting noon Pacific. Initially on 7.285 MHz, then 14.285 MHz.

If you are spinning dials Sat noon, please listen for an out of breath 50 something newbie.

Thanks

Mike

///
Market Reef OJ0B 2012

Posted: 26 Apr 2012 11:38 AM PDT
http://forums.qrz.com/showthread.php?343942-Market-Reef-OJ0B-2012&goto=newpost

OH2TA and OG9X will be active from Market Reef 27-29 April 2012 as OJ0B

http://dxing.at-communication.com/en...eef_oj0b_2012/

73 Al 4L5A

//
Vertical Dxpedition

Posted: 25 Apr 2012 08:50 AM PDT
http://forums.qrz.com/showthread.php?343801-Vertical-Dxpedition&goto=newpost

Vertical Dxpedition
Mozambique :rolleyes::rolleyes::rolleyes::rolleyes::rolleyes: :rolleyes::rolleyes:

From DW Deryer-Juselius

zs6djd

Email zs6djd@gmail.com

Daniel ZS6JR and my self ZS6DJD will be operating from Mozambique for Seven to ten days starting on the 3th or 4th of may 2012 depending how quick we get the equipment up. The idea was to park next to a small lake in Shai Shai Mozambique 400 km north of the capital and operate all vertical antennas with the earth wires in the water and see what we could do. So we will operate vertical on most bands 40m to 10m, but Daniel has also decided to take a Hex beam antenna with. I f we get the chance we will also work 6m and 80m. I do not have a call sign as yet. This we will only get soon . I will most probably get C 91 JD Or C 91 DJ or C 91 DN. Conditions allowing we should be on all these bands. on 20m around 14.200, 14.1950, 02 14.900 or 14.2100 on 15m at 28.2800 or 21.2750, 21.2700 21.650, 21.500. On Ten Meters at 28.450 or 28.470 or 28.500 and others bands 17m and 12m.

Would you be so kind as to tell as many Amateurs as possible. Thank you very much and all the best .73 and 88. :cool::cool::cool::cool::cool::cool:

Yours in the Amateur Radio Hobby

Dior

zs6djd

```
From 850272175855810938
X-Google-Thread: 11480d,90edbac413f469c7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,90edbac413f469c7,start
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X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.156.199 with SMTP id y7mr1944704bkw.7.1335716809107;
        Sun, 29 Apr 2012 09:26:49 -0700 (PDT)
Path: h15ni179600bkw.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 29 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 29 Apr 2012 12:26:48 EDT
Organization: QRZ.com
Lines: 20
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93403c7a7616404bed3cd61@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1335716808 5880 166.84.1.6 (29 Apr 2012 16:26:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 29 Apr 2012 16:26:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=KPrH7/VdvJjqB2Tf3sDAhI9TZ3OvKhM+sbQhYaMSKJM=;
        b=iXrgm/AMyeM9AlOOnUUyLK3++oidQa+8N16uWfTL9xL769rnlCWhXJV1QpqIHy1xWu
         kNnCeRC8xc4qZIu3r6pRZAEP1JLqjX/ktSXo5pIWAf1nE6dVAPJVvlJPwzgLtLpRsLpD
         upZ//p+6/sDyScdCvTmTt21HmHjaT1aJ1GVn0i+3m+bABrF6Irw4T/owov+RdpIGK8j8
         lNecyca2YwIa3GdrwEcv2xQQB6/xsCIG0wuUcTbgHYiZ7g3ZHsO7wNTIfP5QBwKf5BEv
         l7EMlEwzbvu48PbOXNplzxQYUnvE2k4YWK2RjLVuFb1fHeXGPwLN+enGZHWgMUsbVudK
         KYaw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

7O6 Socotra Island Yemen

Posted: 29 Apr 2012 06:11 AM PDT

http://forums.qrz.com/showthread.php?344276-7O6-Socotra-Island-Yemen&goto=newpost

RA3AUU , UA4HOX , N6PSE , RA9USU , YT1AD , K1LZ , UA3AB , R7LV will be active from Socotra Island , Yemen starting any day with 7O6 prefix (call sign is not announced yet) until 17 may 2012

http://dxing.at-communication.com/en...-island_yemen/

73 Al 4L5A

```
From -1412703468979131277
X-Google-Thread: 11480d,32b34052c6507811,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.125.233 with SMTP id mt9mr14271527pbb.5.1335728474308;
        Sun, 29 Apr 2012 12:41:14 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni113109pbh.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1060
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

```
Date: Sun, 29 Apr 2012 15:41:13 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 458
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <488.2241.qm@smtp103.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1335728473 21816 166.84.1.6 (29 Apr 2012 19:41:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 29 Apr 2012 19:41:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 556756.55831.bm@omp1012.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1335728460; bh=MMPvtA7bgwT91HxrqAuVKs09ESf0EtxjYswwR20EHqA=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=F0ZouAggiUhMZGqvUBIX3OLqSwrc7klmiKW8gIY8WCqmKKtsUSBee52LLDWJE38PDA1PfAMfxNl3PDLu
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: GVSTM4oVM1lbkId347ifSBfX7A.y8AJip56X.sjk1G0HOyn
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```

5BGoCXhCAStLHyoPKGn3IdjRW5iQ-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-

SB DX @ WW < KB8NW $OPDX.1060
Ohio/Penn DX Bulletin No. 1060

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1060
BID: $OPDX.1060
April 30, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K2PF, W2NK, N3QQ, NG3K & ADXO, K3ZO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W4VQ, KH6BZF, N6PSE, K8YSE, W8GEX & 60m News, W9ILY, AT International, CO2IR, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, EA8CAC, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, HP1AC, I1JQJ/IK1ADH & 425 DX News, LZ1ZF, Mediterraneo DX Club, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PT7WA, PY2YP, RSGB IOTA Web Site, Sixitalia Weekly, VA3RJ & ICPO, the VHF-DX-Portal, ZS1FJ/9V1FJ and ZS6DJD for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 22nd-April, through Sunday, 29th-April there were 227 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3D2/r, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2V, VP8, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z8, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7O6, YEMEN. An international team of operators will be active as 7O6T from Socotra Island (AS-028) very soon (within a week) and through May 17th. The team has obtained the license and is enroute to Sanaa. They plan to have six stations on the air (5x Elecraft K3 and Kenwood TS-590). Activity will be on 160-10 meters using CW, SSB and RTTY. Suggested frequencies are:
  CW   - 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz

SSB - 1845, 3780, 7065/7180, 14145, 18145, 21295, 24945 and 28495 kHz
RTTY - 7035, 10140, 14080, 18100, 21080, 24920 and 28080 kHz

QSL via UA3DX. More details about OQRS/Direct/Bureau/ LoTW will be available during the course of DXpedition. Operators mentioned are Dmitri/RA9USU (Team Leader), Harry/RA3AUU (Co-Leader), David/K3LP (Co-Leader), Andrew/UA3AB, Oleg/R3FA, Vlad/R7LV, Alex/RM2M, Yuri/RL3FT, Aleksey/UA4HOX, Choigonjav/JT1CO, Paul/N6PSE, David/WD5COV, and Hrane/YT1AD. The 7O6T operation is supported by: Ministry of Interior Republic of Yemen, Ministry of Information Republic of Yemen, Ministry of Radio Republic of Yemen and the Ministry of Telecommunications and Information Technology Republic of Yemen. The 7O6T operation does have a Web page and Twitter page: http://www.yemen2012.com/index.php
https://twitter.com/#!/7o6t

8Q, MALDIVES. A group of JA operators will be active from North Mahe Atoll (AS-013) between May 11-16th. Operators mentioned (w/8Q callsigns) are Kanno/JA2AAU (8Q7NK), Yoshiyasu/JA2AIC (8Q7IC), Iku/JA2ATE (8Q7TE), Iwao/JA2LSS (8Q7CJ) and Tug/JA2ZS (8Q7ZS). Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. QSL via their home callsigns, by the Bureau or direct.

9H, MALTA. Operators Olaf/DL4HG and Holger/DL5XAT will be active as 9H3OG and 9H3TX, respectively, from Gozo Island (EU-023) between November 21-26th. Activity will include the CQ WW DX CW Contest (November 24-25th) as a Multi-2 entry using the callsign 9H3TX. QSL 9H3OG via DL4HG, by the Bureau or direct. QSL 9H3TX via DL5XAT, by the Bureau, direct or LoTW.

9Q, DEM. REP. OF CONGO. News from the Association des Radio Amateur de la Republique Democratique du Congo (ARRAC) reports on QRZ.com [edited]: "Finally after 2 years hard work good news from The Republique Democratique Congo. Thanks to STARS ON6WQ (IARU support To Amateur Radio service) for donation of a transceiver and antenna. Thanks to the Belgian DX Team: ON4AHF, ON4HIL, ON4ATW, ON4CIT, ON6CC, ON4IA and PA3EWP. Also thanks to Henk, ON4AHF, for the VHF donations and support on the training course via SKYPE and mail. Also, Pascal, ON4CFC, who lives in Kinshasa and helped the new members on their training course together with 9Q1PM and 9Q1HN. With this help, here are the results:

This is the list of the only real operators who passed the first exam on the date of January 27th, 2012, and now have their own their P.N.T.C Amateur Radio certificate.

YLs

9Q1BT - Tshiela Brigite
9Q1ALA - Akongunuka Annie
9Q1AD - Diluzeyi Angelique
9Q1AK - Kitete Agnes
9Q1LJ - Lihau Jeanine
9Q1MM - Mbuyi Marie Louise
9Q1YM - Muaka Ngimbi Yvette
9Q1NH - Nsele Hortense
9Q1FS - Sua Francoise
9Q1NW - Watuala Webe Nicole

OMs

9Q1RM - Muamba Richard
9Q1WM - Mulumba Wamans
9Q1JL - Lukusa Jean Willy
9Q1RE - Ekaya Robert
9Q1JI - Ifaso Jean Maurice
9Q1HN - Ngilima Henry
9Q1PM - Pascal Mbuyi
9Q1KM - Mpinda Khal
9Q1LE - Enyeka Lazare
9Q1CM - Makiamfu Jean Claude

9Q1MP - Mangala Jean Pierre
9Q1HM - Mbenga Hermes
9Q1DN - Ngelebeya Dieudonne

ON4CFC has received the 9Q1CFC trainer certificate from the office of the General Secretariat P.N.T.C RDC Kinshasa. 9Q0AR WILL SOON BE ON THE AIR WITH 100% QSL SUPPORT VIA A QSL MANAGER AND DXCC ACCEPTANCE. PLEASE BE PATIENT, MORE NEWS IS FORTHCOMING SOON."

A5, BHUTAN. A JA team of operators will be active from a hotel (altitude 10,000 ft.) in Thimpu between June 6-14th. Operators mentioned with their A5 callsigns are Shigeo/JA1JQY (A52JY), Nakayama/JA1KJW (A52KJ), Kaoru/ JA3MCA (A52MA), Akira/JK1EBA (A52BA) and Kunio/JA8VE (A52VE). Activity will be on 160-6 meters [with an emphasis on 6 meters] using CW, SSB and RTTY. A beacon will be on 50.125 MHz. QSL via their home callsigns.

C9, MOZAMBIQUE. Operators Daniel/ZS6JR and Dior/ZS6DJD will be operating from Mozambique for 7-10 days starting on May 3rd or 4th, depending on how quick they install/get their equipment up and running. Dior informs OPDX, [edited] "The idea was to park next to a small lake in Shai Shai, Mozambique, 400 km north of the capital and operate all vertical antennas with the earth wires in the water and see what we could do. So we will operate vertical on most bands 40m to 10m, but Daniel has also decided to take a Hex beam antenna with him. If we get a chance, we will also work 6m and 80m. I do not have a callsign as yet. We will be getting it soon. I will probably get C91JD or C91DJ or C91DN. Conditions allowing, we should be on all the bands." Some suggested frequencies by Dior are:
20m - 14210, 14200, 14195 or 14190 kHz
15m - 21280, 21275, 21270, 21.265 or 21250 kHz
10m - 28450, 28470 or 28500 kHz
Also, watch 17m and 12m.
Daniel, ZS6JR, will probably be signing C91JR, and will be active on RTTY and PSK. QSL C91JR via GI4FIM.

CARIBBEAN TOUR. Barry, ZS1FJ/9V1FJ/G4MFW, will be active from several different locations in the Caribbean during the month of May. All of the activities listed below will be under the CEPT authority, and he will be signing with the callsign ***/G4MFW (ex. PJ2/G4MFW, FS/G4MFW, etc...). Barry tells OPDX that this is not a holiday operation, but a serious operation. He will use low power (100w) with wire antennas, and it is possible that a fellow ham will be joining him to ramp up the activity. He also mentions that this is his 27th one man DXpedition, and that "I am an old style ham and this is on my 80th year. For example paper logs!" Look for him to be on 40/20/17/15/10 meters SSB only. Also, Dennis, ZS1AU, is expected to be the pilot for Barry's activities. QSL all activities via 9V1FJ in Singapore. His tentative schedule is as follows:
May 9-11th - St. Maarten (PJ7) and St. Martin (FS) Islands
May 12-14th - Saba Island (PJ5)
May 15-16th - St. Barthelemy (FJ)
May 17-20th - Curacao (PJ2) and Bonaire (PJ4) Islands

DXPEDITION OF THE YEAR (Press Release #7, dated April 22nd). "ST0R voted as Dxpedition of the Year -- During this weekend's International DX

Convention in Visalia, California, the ST0R team was honored as the 'Dxpedition of the Year' as voted upon by the membership of the Northern California DX Club.

The ST0R team is very honored to receive this recognition. ST0R Co-Leaders Antonio Gonzalez-EA5RM and Paul Ewing-N6PSE received the honors from NCDXC President, Russ Bentson-K6KLY. ST0R team members David Collingham-K3LP, Roberto Filloy Garcia-EA2RY and Hrane Milosevic-YT1AD were also present and participated in this great honor.

The Intrepid-DX Group and the DX Friends/Tifariti Gang are very proud of this honor and are actively working on future plans for further DXpeditions together.

Thank you,
Antonio Gonzalez-EA5RM -- The Tifariti Gang
Paul Ewing-N6PSE -- The Intrepid-DX Group"

E51, NORTH COOK ISLANDS. Warwick, E51WL, on Penrhyn, was heard this past week and weekend on 6 meters. Be looking for him just before 2300z on or around 50.120 MHz.

EG8, CANARY ISLANDS. Members of Gran Canaria DX Group and the local Club of the URE, will activate the special callsign EG8WFF from the central mountains of Gran Canaria (1650m above sea level - IOTA AF-004) on May 5th and 6th, and will be valid for the World Flora and Fauna Award (EAFF-078 Biosphere Reserve and DME 35033). They plan to have several stations on the air using CW, SSB and RTTY on all HF bands. QSL via EA8AKN.

EM67, UKRAINE (Special Event). Members of the Crimean Contest Radio Club (UU5J) will be active as EM67J during May 1-15th. Activity is to commemorate the 67th anniversary of the "Victory in the Great Patriotic War". QSL via K2PF. Log will be upload to LoTW in late May or early June.

HS, THAILAND (French News). Maurice, F5NQL, reports that Alain, F6HBR, has been living in Thailand since 2006. After seven years of negotiations between France and Thailand, a reciprocal agreement has been signed during last December 2011. So as of April 25th, and for the first time, a French operator has received a Thai license. Alain, F6HBR, (ex-FO8FW & FR5EM) is now HS0ZKG. Look for Alain to be active mainly on CW, and on a little PSK and RTTY from Koh Samui (AS-101). More information is to follow. A second French ham is living in Thailand -- Gerald, F8DEG. He is expected to be the second French ham signing HS0Z??.

IOTA NEWS.............

EU-011. Nobby, G0VJG, will be active as G0VJG/p from St. Mary Island between July 27-30th. Activity will include the RSGB IOTA Contest (July 28-29th) as a Single-Op/SSB/High-Power entry. QSL via his home callsign.

EU-070. Operators Holger/DL1COP, Alex/DL1KD, Jurgen/DJ2VO, Martin/DL3KMS and Helmut/DL3KBQ will be active as F/homecall from Porquerolles Island (DIFM ME010, WLOTA 1107) between May 12-25th. Activity will be on 80-10 meters and on all modes. QSL via their home callsigns, by the Bureau or direct.

EU-103. Operators Adam/EI5JQ, Oleg/EI7KD, Michal/SP9UUC, Ark/EI9KC, Dan/EI3JZ, Robert/EI6KD and Krzysztof/SQ7NNM will be active as EJ0PL from Little Saltee, Ireland, during the RSGB IOTA Contest (July 28-29th) as a Multi-Op/Island entry. QSL via EI5JQ, direct or by the Bureau.

NA-015. Frank, CO2IR, is now active from La Habana (Grid Loc: EL-83) during his free time and between taking his university exams. Activity will last until May 1st, and operations will be on 14200 kHz (+/- QRM) on SSB, and 14010 kHz (+/- QRM) on CW, running 100w into a vertical ground-plane antenna. The QSL route is only direct to EB7DX (QSL manager).

NA-240. Operators Yuri/N3QQ and Tim/NL8F of the "KL7RRC/p 2012 Alaska Team Trip" will arrive in Bethel on May 10th, with a goal of activating Pingurbeck Island. Yuri informs OPDX that they are still looking for additional team member, if you have some time on your hands, please contact him or Tim ASAP. Locals are predicting the ice conditions on the river near Bethel will break around May 12th. Currently, the ice near the islands are now about 4-6". The only realistic way to get to the island is by air, and they hope that the company they are speaking with will meet them at the airport at 8 AM. More specific dates as it is looks now, if weather permits, they will fly on the same day, May 10th, in the evening to island. They will stay there at least until May 14th (evening or longer), so the estimated time is May 10-14th, to activate this NEW IOTA. QSLs can be confirmed by either QSL Manager Yuri/UA9OBA or Dick/N7RO. Activity wil be on 40-6 meters using CW and SSB. Their equipment: 3 radios (IC-7600, IC-7000 x2), 2 amps (Ameritron ALS-600S), EU2000i generator, several full size vertical dipoles for 20/17/15m and two 1/4 wave verticals for 40m/30m. Yuri states, "We would like to thank for a financial support Shu/JN6RZM and his dedicated group, IREF, GDXF and all individual donors world-wide. Since it is our second attempt, any additional help would be appreciated. Paypal E-mails <ttim@arctic.net> or <n3qq@na-234.com>. Thank you! No need to mail QSL for donors, contacts will be confirmed direct, no postage is necessary. All Bureau cards will be confirmed via Bureau. We will keep you posted about new developments. Live tracking of our location should be available after May 9th, at:

http://www.NA-234.com

SA-080. Renner, PY7RP, will be active as PY7RP/6 from Tinhar� Island between May 10-13th. Activity will be holiday style operating CW and SSB. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (April 30th-May 06th)....

Apr/30th	AN-HN	May/03rd	AN	May/05th	AN
May/01st	HN-AN	May/04th	AN	May/06th	AN
May/02nd	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LZ67, BULGARIA (Special Event/EME Op). Look for special event callsign LZ67VZ to be active during the Memorial "Pobeda 67" (from 0800z, May 5th, through 1400z, May 9th). Activity is devoted to the World War II hero and Bulgarian General Vladimir Zaimov. Operators mentioned are Alex/LZ1ADF, Boyan/LZ1BJ, Valyo/LZ1DOT, Ned/LZ1DX, Slav/LZ1MC, Gosho/LZ1ZF, Boris/LZ2JR, Krasi/LZ2UW, Christo/LZ3FN and Emil/LZ3HI. Operations will be on PSK during the Memorial "Pobeda 67" and details of this event can be found at:
http://www.epc-ru.ru/index.php?option�m_content&task�ew&id56&Itemid3
Ned, LZ1DX, will activate this special callsign LZ67VZ on EME, and on the following frequencies: 432.144 MHz, 2320.144 MHz and 2304.144 MHz. To arrange SKEDs, please send an E-mail to: lz1dx@lz1dx.org
All contacts will be confirmed 100% via the QSL Bureau. For more details, please see: http://www.qrz.com/db/lz67vz

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated April 29th)

3Z2X via SP2YWL
4K9SONG via DL6KVA
4S7BRG via LZ3HI
9A203XM/P via 9A3XM
9H3XX via DJ2EH
AA1BV via JT1BV
C6AGW via I2VGW
EG7ODN via EA7RCM
EG7SCD via EA7IZI
EK97GM via EK-Bureau
EY8MM via K1BV
F/W0ND/P via W0ND
HB0/DL2SBY via DL2SBY
KA9FOX via W9RPM
KH7XS/W4 via K4XS
TC23NSN via YM3KT (d)
TF3/DF8AN/P via DF8AN
TM1F via IK2DUW
YT16IARU via YU1EA
ZW5B via K3IRV

(d) direct only (B) Bureau only (L) LoTW

JX5O QSL. Scotty, WK3N, provides OPDX readers with an interesting review/ video clip on the JX5O QSL card. Take a look:

http://www.flipshare.com/login.aspx?nRecipient�lEOTU4OUItODY3Ri00OEJDLUE5MjEtQzJDOEI0MUZEQUM3&nFrame�czQjAyNjktQjU3Mi00MEU3LUIwRDktQTRENzExQjQ2MzIx&nMethod�1haWw�Media�BCMDMzNzAtQzBCRC00REFBLThCOTgtQzNBQTAxQjJERkVG&emt�8804c0-c55c-43f4-bb5d-6f0b43b92e5c&slocale�_US&emailThumbnail�ngle

TO3A QSL STATUS. Nick, VE3EY, reports that all direct QSL requests are done and a few dozen FJ/VE3EY QSLs should be in the mail this week.

Nick states, "I was hoping to have all this done earlier but more pressing things in life have gotten in between (mortgage, work, overtime etc etc). Thanks for your patience."

ZY0T & PP0T QSLS. Fred Laun, K3ZO, Manager of the NCDXA/ARRL Third Call Area Incoming QSL Bureau, reports, "DXers will be pleased to note that a recent shipment to the W3 Bureau from Global QSL included a sizable number of cards from ZY0T." He also mentioned, "The W3 QSL Bureau recently received a bunch of PP0T cards shipped out by EB7DX through the URE Bureau."

QSL RECEIVED VIA LoTW: 3D2R, 9N7MD, AT2DW, 6H6IARU, DQ4W, F8RZ, FY9PE, LW7DUC, OK1WCF, ON4CMT, PJ5/SP6EQZ, PW0PP, VK2GWK, XE2FGC, YL2JZ and ZX2B

QSLS RECEIVED VIA MAIL: 3DA0NJ, 603A, 6Y1V, 7U1MA, 9J2BO, C21HA, C6AZZ, FJ/VE3EY, J79WE, JX5O, KG4KL, OD5WPX, OH2BH, OJ0B, OJ0X, PZ5RO, TG8/W0OR, TL0CW, TO3A, TT8M, TX7M, V85TL, VK0TH, VK9N/ZL1RS, VO2NS, VP6T, VP8SGP, VU2ELJ, XW0ZJZ and YC0BNX

QSLS RECEIVED VIA THE BUREAU: 3C9B, 4W6A, 5R8HL, 5V7CC, 9Q6AL, 9U0A, 9X0SP, A92IO, CE0Y/DK7ZB, CE0Z/SM6CUK, D44TBW, DU1IST, FJ/OH2YL, HC8GR, HK0GU, J28JA, J5V, JW8DW, OJ0B, OY3AA, P29VCX, P29VJY, PJ4I, T30XG, T8CW, T88RX, UK/JI2MFD, V63JY, V73RRC, YE39AR, YI1RZ, YI9WV, ZD8O, ZD9T, ZL7J and ZL7/N7OU

SJ9WL AND LG5LG, MOROKULIEN STATION. Operators Ron/DL6AUK and Sven/DJ2AT will activate the special Swedish/Norwegian peace monument "Morokulien" as LG5LG and SJ9WL between May 22-31st. Activity will be on 160-6 meters [with a focus on 40/20m] using CW, SSB and the Digital modes. The callsign will change every day at 0000z. During the last 2 days there will be QRP operation exclusively on 80/40/30/20 meters. Look for updates and times of activities on the QRZ.com Web page under DJ2AT shortly before the DXpedition starts. An award (Morokulien) will be available for 2 contacts with each call on different bands and different days. QSL via Bureau or direct to LA4EKA. For more details on this station, visit:
http://www.sj9wl-lg5lg.com

XX9, MACAO. Look for a Spanish/French team of operators to be active as XX9E from Coloane Island (AS-075, WW Loc. OL62SC) between May 17-23rd. Operators mentioned are Jose/EA1ACP, Ruben/EA5BZ (Team Leader), Pasqua/EA5CEE, Fernando/EA5FX, Biel/EA6DD, Francisco/EA7FTR, Jose/EB5BBM, David/EB7DX and Adrian/F5VLY. Activity will be on 160-6 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY, with at least 3 stations on the air simultaneously on different bands and modes. Suggested frequencies are:
CW - 1823, 3523, 7023, 10103, 14023, 18073, 21023, 24893 and 28023 kHz
SSB - 1825, 3780, 7065/7160, 14145, 18145, 21295, 24945 and 28495 kHz
RTTY - 7035, 10140, 14080, 18100, 21080, 24921 and 28080 kHz
6m - 50103/CW and 50115/SSB kHz

A survey is available for bands/modes needs on their Web page. QSL via EB7DX, direct or by the Bureau. All QSL will be confirmed via LoTW. Visit the XX9E Web site at: http://www.adxg.org/xx9

XZ, MYANMAR (Update to OPDX.1037). Back in November, Simon, HS0ZIB/G6JFY, informed OPDX that his QTH in Thailand is only a few hours drive to Myanmar, and he makes regular trips to the country (He states that he is there weekly). It seems his discussions with authorities from the Myanmar Ministry of Post & Telecommunications and the Ministry of Tourism for about a year has paid off and he now has a license. Simon has been allowed to set up a "low-key" station in Kawthaung and is expected to be on the air as XZ1K. However, activity will be limited. Currently, Simon works as a volunteer language (English and Thai) and computer teacher in Myanmar, as well as a professional construction/manager in both Myanmar and Thailand, so amateur radio operations have to fit in with his busy work schedule. He states, "I will try to schedule my ham radio activities to fit in with band and propagation conditions, and openings/greyline paths. His tentative band plan and mode of operation are as follows:

20m - PSK 14070 kHz UP (He will watch the waterfall up to 3 kHz)
20m - SSB 14160 kHz UP as directed
10m - SSB 28400 kHz UP as directed

SPECIAL NOTES (per Simon):

- For SSB operations, he will usually work split, up to 5 kHz UP (so please do not all call him on the exact same frequency).
- For PSK operations, he will watch his Digipan waterfall up to 3 kHz UP (please do not call on his transmit frequency).
- Please do not call for duplicate QSOs - you are either in the log or you are not in the log!
- If mobile network coverage allows, he will upload QSOs in real-time, otherwise please check his log later.
- Please use your full callsign, do not call using only the suffix.
- Shouting, pleading and invoking Mother of God will not help you to make a QSO.
- This is NOT a limited time DXpedition - Simon is expected to be in Myanmar for many years.
- Please consider making a donation to <MyanmarTeachers.org>.
- If you need to contact him, please do so via his E-mail address on QRZ.com.

All QSL card requests for QSO contacts and SWL (short wave listener) reports are made by OQRS (Online QSL Request Service). There is no direct mail, Bureau, LoTW or eQSL support. OQRS costs 5 USDs per QSL card, and you can also add (at your absolute discretion) an optional donation for his volunteer work - please visit <www.myanmarteachers.org>. You can pay online using Paypal, debit or credit card. (If you do not have a debit/credit card, please ask a friend to make the payment for you). For more details, updates and an online log search, visit: http://www.xz1k.org

ZS8, MARION ISLAND. "The Daily DX" reports that there is a new operator on the island, and he is Rory, ZS6RGV, who is a radio technician for the base on Marion Island. He currently does not have a ZS8 callsign, but Pierre, ZS1HF (ex-ZS8M), is expected to help him obtain one. Also, it may be sometime before we hear Rory because he is very busy at the moment helping with the change over (old team with the new team) on the island. "The Daily DX" reports that Rory has an IC-736 and FL-7000. Pierre, ZS1HF, is planning to be the QSL manager, once Rory is on the air.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4688945308396675921
X-Google-Thread: 107ada,4d8bf82625b6809,start
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        Mon, 30 Apr 2012 08:30:08 -0700 (PDT)
MIME-Version: 1.0
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 23 - 29 April 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 30 Apr 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 85
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120430153001.F290D33C57@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1335799807 14214 166.84.1.6 (30 Apr 2012 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 Apr 2012 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Apr 30 0310 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
23 - 29 April 2012

Solar activity was moderate because one M1/1N flare occurred on 27 April at 0821Z. Region 1466 (N12, L=40, class/area=Dso/190) produced this, six C-class x-ray flares, and 13 optical flares throughout the week. The remainder of the flare activity was confined to C-class events. Region 1465 (S18, L=55, class/area=Dki/400) the most prolific and the most magnetically complex of the 14 regions on the disk, exhibiting beta-gamma-delta characteristics on 24 and 27 April. The largest region was Region 1460 (N16, L=109, class/area=Dkc/490) which reached its maximum coverage on 21 April. Solar activity was not confined to flares, several CMEs were observed during the period.

On 23 April, A C2/Sf flare was observed from Region 1461 (N10, L=75, plage) at 1747Z, accompanied by a Type II radio burst (1605 km/s). A Halo-CME was subsequently observed in SOHO/LASCO coronagraph imagery at 1848Z (C2) and 1906Z (C3). Plane of sky measurements suggested a speed in the 400 to 500 km/s range. The next day, a non-earth-directed CME emerged from the east limb after a C3 flare at 0745Z from Region 1467 (N12, L=331,class/area=Dso/50). A Type II radio sweep (estimated shock velocity of 1029 km/s) announced the departure of this CME. CME production continued onWednesday when Region 1460 produced a C1 x-ray flare/CME at 25/2242Z and Region 1465 followed with a C1 x-ray flare/CME at 26/1723Z. Several non-earth-directed CMEs were observed emerging from the SW limb on 26-27 April. They all originated from old Region 1462 (S25, L=139, class/area=Dho/300) which rotated off the visible disk on the 24th. A16 degree filament eruption was observed in SDO/AIA 304 imagery at 28/1045Z. During the eruption, the SE to NW oriented filament was centered near S32W33. LASCO/C2 imagery captured a subsequent slow-moving, non-earth-directed CME emerging from the SW limb at 28/1224Z. GONG H-alpha and SDO/AIA 304 imagery depicted a filament eruption along a six degree long channel centered near N06E36, just to the SE of Region 1467. This eruption occurred between 28/1800 - 2000Z with several CMEs observed during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit reached high levels on 25 April and remained at mostly high levels through the rest of the period.

Geomagnetic field activity ranged from quiet to major storm levels during the week. On 23/0200Z, data from the ACE spacecraft indicated the arrival of a CME from 19 April. Solar wind speed increased from 350 to 400 km/s and the total IMF approached 18 nT. The Boulder magnetometer recorded a 31 nT sudden impulse at 23/0325Z. Active to minor storm levels followed. IMF Bz at the ACE spacecraft lurked in the -10 to -15 nt range for 12 hours beginning around 23/16Z. By 24 April, activity reached major storm levles at mid latitudes during the 00-03Z period as effects from the CME were compounded by the arrival of a coronal hole high speed stream (CH HSS) around 0200Z. On the 25th, activity at high latitudes reached severe storm levels during the 06-09Z synoptic period. The high speed stream peaked near 777 km/s on the 25th around 19Z then began a steady decline. Geomagnetic field activity subsided to unsettled levels on 27 April and quiet levels on 28-29 April. Late on the 27th, a slight bump in the wind speed at ACE suggested the arrival of the remnants of the CME from 23 April, however the geomagnetic field response was muted.

Forecast of Solar and Geomagnetic Activity
30 April - 26 May 2012

Solar activity is expected to be low with a chance for moderate events through the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levles 30 April, 11-14 May and 23-26 May.

Geomagnetic field activity is expected to be quiet with the exception of active periods on 9-11 May and 20-23 May associated with recurrent coronal hole high speed streams.

```
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X-Google-NewGroupId: yes
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Received: by 10.68.201.168 with SMTP id kb8mr1676784pbc.3.1335802447044;
        Mon, 30 Apr 2012 09:14:07 -0700 (PDT)
Path: r9ni116335pbh.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 30 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 30 Apr 2012 12:14:06 EDT
Organization: QRZ.com
Lines: 73
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f83a129ff4fcf04bee7bdae@google.com>
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NNTP-Posting-Date: Mon, 30 Apr 2012 16:14:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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```

QRZ Forums - Contests, DXpeditions and Special Events

//
EN39 on the air for June ARRL VHF Contest

Posted: 29 Apr 2012 08:05 PM PDT
http://forums.qrz.com/showthread.php?344354-EN39-on-the-air-for-June-ARRL-VHF-Contest&goto=newpost

I will be running the June ARRL VHF Contest (June 9-10) this year from EN39. I have operated there for several years, but it isn't too often I get to run the contest from up there. It should be a lot of fun again!

I am going to be up there for several days so if you don't catch me on during the contest there will be other opportunities.

6m is my target band. I am contemplating throwing up a beam on 2m also, but I don't know yet. I have a beam for 432 as well but I am not going to take it with me - its not worth the extra effort in set up.

Please pass along the information.

Steve, KC8QVO

//
K7AUO 7QP Gilliam county Oregon operation.

Posted: 29 Apr 2012 04:36 PM PDT
http://forums.qrz.com/showthread.php?344341-K7AUO-7QP-Gilliam-county-Oregon-operation&goto=newpost

K7AUO www.terac.org will be operating from the abandoned Condon Air Force radar site in Gilliam county Oregon again this year. Operators will include Bob W7BKN, Chuck K7BVT, Phil W7PYX, and Joe AE7LD. We plan on operating on 10 through 80 meter with a 3 element tri-bander, dipole, and 40 meter vertical.

///
Mountain Topping in Maine

Posted: 28 Apr 2012 07:59 PM PDT
http://forums.qrz.com/showthread.php?344241-Mountain-Topping-in-Maine&goto=newpost

The Wireless Society of Southern Maine is planning to activate Ossipee Hill, located in Waterboro, Maine for Summits on the Air (SOTA), this Sunday, April 29th, from 1200 UTC - 1800 UTC. The team will be using call sign WS1SM, and will be on several HF bands as well as 2 meters. The SOTA identifier for Ossipee Hill is W1/AM-253 for anyone who is collecting points.

For more information, including specific frequencies, please visit:
http://www.qsl.net/ws1sm

```
From 4741053066930408976
X-Google-Thread: fcc6e,ad27de51c42ab7b0,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ad27de51c42ab7b0,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,ad27de51c42ab7b0,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.201.168 with SMTP id kb8mr3473942pbc.3.1335852004360;
        Mon, 30 Apr 2012 23:00:04 -0700 (PDT)
MIME-Version: 1.0
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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1333260001@panix.com>
Followup-To: poster
Date: 1 May 2012 02:00:01 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Jun 2012 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1335852000@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1335852002 9531 166.84.1.2 (1 May 2012 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 May 2012 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
X-Received-Bytes: 3691

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated

amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -3121984624595422793
X-Google-Thread: 11480d,c8bded916fc715c1,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.230.98 with SMTP id sx2mr15181307pbc.1.1335890871031;
        Tue, 01 May 2012 09:47:51 -0700 (PDT)
Path: r9ni120275pbh.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  1 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 1 May 2012 12:47:50 EDT
Organization: QRZ.com
Lines: 137
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f2357c75e113d04befc5446@google.com>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1335890870 18163 166.84.1.6 (1 May 2012 16:47:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 May 2012 16:47:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

```
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Dt1EDaZgX9IeS6z2AJIgFRKiL7VjCS/d/97tweqg3CA=;
        b=S48uwcnaYo11eFQM84TtLngrWZvXHTqiVK5fIHpkvgAvMRTSEeLFuvH8Tygx0gnqIa
         f1l7pDLOTebbDmh9smqFEICGbuk/j2v7hDBX1Cu/blVdaWREJJe+H7TKwT3WoFnEHyrl
         dG7rSHRPQk6t3AMNdjOPD3W+MKog3nqAn7WhZwLEISaJnjBFCbw3rGjDn523MBFXfcxj
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         MLtA==
```

X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Special Event : USS WILLIAMSBURG back "ON AIR" !

Posted: 01 May 2012 07:49 AM PDT
http://forums.qrz.com/showthread.php?344506-Special-Event-USS-WILLIAMSBURG-back-quot-ON-AIR-quot-!&goto=newpost

A. R. I.

ITALIAN AMATEUR RADIO ASSOCIATION

A.R.I. Fidenza RADIO CLUB - IQ4FE

P.O. Box 66 - 43036 Fidenza (Parma) - ITALY

http://www.arifidenza.it

NJ2BB Museum Ships Weekend Event 2012

USS Williamsburg will participate from Italy

with special Amateur Radio call 2 and 3 June 2012

120905601.jpg

A.R.I. Fidenza Radio Club (A.R.I. affiliated , Italian Association of Radio Amateurs) of Fidenza (PR), Italy (JN54BU), will realize a technical and cultural event in the locality of La Spezia, Italy, JN44WC, in the days of 2 and 3 June 2012.

The event is intended to highlight internationally the historical value of the United States Presidential yacht "USS Williamsburg" which was used by Presidents Truman and Eisenhower and currently stationed in appalling conditions at a shipyard in La Spezia , Italy . The historical Events the Ship witnessed and the fact that now it threatens the demolition led us to plan an event to raise awareness about its dramatic, undeserved situation.

For this reason, in conjunction with the international contest "Museum Ships Weekend Event", the operators of ARI Fidenza Radio Club make operating a radio station nearby the Vessel to bring ideally "his voice" throughout

all the world.

This will be a special, unique event : in fact, the participation to the Museum Ships Weekend Event

is granted only for 2012 edition.

A special QSL Card will be made for Qso with the special callsign (to be advised as soon as possible).

The contest "Museum Ships Weekend Event ' is an international competition organized by the Battleship New Jersey Amateur Radio Station NJ2BB ", ARRL affiliated . The event occurs every year and aims to enable worldwide radio stations on board or nearby naval military museum units (or units in state of pending musealization: in this case a special dispensation is granted, as in our case).

The particularity of the contest is therefore that, in addition to the purely competition related to the contest itself, the boats are ideally "revived", even only for a weekend, and it is so stressed the value of their

human and technological history .

A great event that will combine the technical-amateur activity with the wider "historical-cultural" aspect, in perfect harmony with the "Amateur Radio Mission" which is essentially an educational and research activity aimed to bringing this brotherhood to peoples and nations beyond the barriers of languages, races, religions.

For more information and contacts you can refer to our website :
http://www.arifidenza.it

Attached Images

120905601.jpg
(232.0 KB)

```
From 3585739300156822856
X-Google-Thread: 11480d,f2f1aab7519c83f2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.195.131 with SMTP id ie3mr2147821pbc.8.1335896797237;
        Tue, 01 May 2012 11:26:37 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni120527pbh.0!nntp.google.com!news2.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1778 (May 2, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 1 May 2012 14:26:36 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 525
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <158258523156.20120501200025@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1335896796 9963 166.84.1.6 (1 May 2012 18:26:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 May 2012 18:26:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
```

List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00) CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 22325

DXNL 1778 - May 2, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5X, UGANDA

Freddy,F5IRO, is expected to return to Uganda in early May. The exact date is not known yet. With the help of David,5X1D (KH9AE), he hopes to get his licence during the first week. He plans to become QRV in CW on the highbands and on 30m in the evening, some PSK may be possible also. QSL via F8DFP. See: http://j28ro.blogspot.com

7O, YEMEN, AS-028

After 2 years of preparation and the support of four ministries 11 OPs plan to become active as 7O6T from Hadiboh on Socotra Island (AS-028) from Apr 30, 2100 UTC, until May 15, 2100 UTC. They will use five Elecraft K3 and Kenwood TS-590 in CW, SSB and RTTY on 160m-10m on following frequencies:
CW: 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894, 28024 kHz
SSB: 1845, 3780, 7065/7180, 14145, 18145, 21295, 24945, 28495 kHz
RTTY: 7035, 10140, 14080, 18100, 21080, 24920, 28080 kHz. QSL via UA3DX
See also: http://www.yemen2012.com and https://twitter.com/#!/7o6t

9Q, DEMOCRATIC REPUBLIC OF CONGO

In DXNL 1769 we informed about the successful exam of Jan 27.
Here are the new callsigns:

9Q1AD	Diluzeyi Angelique
9Q1AK	Kitete Agnes
9Q1ALA	Akongunuka Annie
9Q1BT	Tshiela Brigite
9Q1CM	Makiamfu Jean Claude
9Q1DN	Ngelebeya Dieudonne
9Q1FS	Sua Francoise
9Q1HM	Mbenga Hermes
9Q1HN	Ngilima Henry

9Q1JI	Ifaso Jean Maurice
9Q1JL	Lukusa Jean Willy
9Q1KM	Mpinda Khal
9Q1LE	Enyeka Lazare
9Q1LJ	Lihau Jeanine
9Q1MM	Mbuyi Marie Louise
9Q1MP	Mangala Jean Pierre
9Q1NH	Nsele Hortense
9Q1NW	Watuala Webe Nicole
9Q1PM	Pascal Mbuyi
9Q1RE	Ekaya Robert
9Q1RM	Muamba Richard
9Q1WM	Mulumba Wamans
9Q1YM	Muaka Ngimbi Yvette

ON4CFC receives the call 9Q1CFC and 9Q0AR will become active also soon.

C9, MOZAMBIQUE

Daniel,ZS6JR (C91JR), and Dior,ZS6DJD, will be active for 7 to 10 days starting on May 3 or 4 from the small lake Shai Shai about 400 km north of the capital Maputo using verticals on 40m-10m (maybe also 80m or 6m) and a Hexbeam. Dior's callsign could be C91JD or C91DJ or C91DN.
Preferred frequencies are on 20m: 14210, 14200, 14195, 14190 kHz;
15m: 21280, 21275, 21270, 21265, 21250 kHz; 10m: 28450, 28470,28500 kHz
More details are not known.
QSL for C91JR only direct via GI4FUM, QSL for Dior via homecall.

DL, GERMANY

Some HAMs from the region Cologne/Bonn will activate the special event station DL125HHZ (special DOK HHZ125) during the special exhibition "Heinrich Hertz - From arcing to the radio wave" in the German Museum in Bonn from Apr 26 until Jan 13, 2013.

EA8, CANARY ISLANDS, AF-004

Some members of the "Gran Canaria DX Group" and the local URE club will sign EG8WFF from the UNESCO Biosphere Reserve in SSB, CW and RTTY on all bands on May 5/6. QSL via EA8AKN.

G, ENGLAND, EU-005

From May 5 until June 10 British HAMs may use a special prefix to celebrate the Queen's Diamond Jubilee. The second letter of the prefix will be replaced by a Q, calls with a single letter prefix add a Q:

2E0aaa will be 2Q0aaa
2M0aaa will be 2Q0aaa
G3aaa will be GQ3aaa
GM3aaa will be GQ3aaa
GX3aaa will be GQ3aaa
M3aaa will be MQ3aaa

HB0, LIECHTENSTEIN

The "Tera Radio Club" (HB9OK) celebrates the 100th anniversary of the railroad "Lugano-Ponte Tresa" between May 7 and Jun 9 by using the special callsign HB100FLP in all modes on all bands. A special award will be issued as well. QSL via HB9OCR. See also: http://www.hb9ok.ch

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Nicola,HB0/IN3ADW, and Luca,HB0/IN3HUU, will be QRV in SSB and some RTTY on 40m-10m (depending on the conds) from May 8-12. Listen for them on: 7110-7130, 18125-18135, 14215-14225, 24945-24955 kHz.
QSLs via homecalls.

HS, THAILAND

After seven years of negotiations France and Thailand issue reciprocal licenses now. Alain,F6HBR (ex FO8FW/FR5EM), is HS0ZKG since Apr 25. He is working mainly in CW and some PSK and RTTY from Koh Samui (AS-101). Gerald,F8DEG, is also living in Thailand and will be the second French HAM with a HS0Zxx callsign.

KH0, NORTHERN MARIANA ISLANDS, OC-086

In the last DXNL we announced the QSL route of W2GJ/KH0 via homecall. His homecall is JL1FUQ.

KP4, PUERTO RICO, NA-099

A few members of the Puerto Rico Amateur Radio League (PRARL) will activate five islands as KP4ES on all bands (IOTA QRGs) on May 5:

Isla Palominitos	(USi PR010, Fajardo county)
Cayo Icacos	(USi PR008, Fajardo county)
Cayo Ratones	(USi PR028, Fajardo county)
Isla Pineros	(USi PR042, Ceiba county)
Cabeza de Perro	(USi PR014, Ceiba county)

QSL via NP3O. See also: http://prarl.org

LZ, BULGARIA

Alex,LZ1ADF, Boyan,LZ1BJ, Valyo,LZ1DOT, Ned,LZ1DX, Slav,LZ1MC, Gosho,LZ1ZF, Boris,LZ2JR, Krasi,LZ2UW, and Emil,LZ3HI, will use the special callsign LZ67VZ via EME on 432.144 MHz, 2320.144 MHz and 2304.144 MHz from May 5, 0800 UTC, until May 9, 1400 UTC. LZ67VZ is working also in digital modes on DMC# 5525 DMC and EPC# 18090 EPC.
Skeds can be arranged via e-mail to: lz1dx@lz1dx.org
The callsign is to remember General Vladimir Zaimov. QSL via bureau.

PJ2, CURACAO, SA-099

Anja,PJ2/DH2AK, and Torsten,PJ2/DL1THM, will be active in holiday style from the PJ2A clubstation mainly in SSB on 15m-20m from May 5-18.
QSL via bureau to their homecalls, for direct QSL routes check QRZ.com.
See also: http://twitter.com/#!/dl1thm

UA1, EUROPEAN RUSSIA

The special event station R1945HS active during May remembers the end of WW2 67 years ago. QSL via RW6HS, unfortunately only direct.

UR, UKRAINE

A few members of the Crimean Radio Club are also celebrating the end of WW2 by using the special call EM67J from May 1-15.
QSL via K2PF, unfortunately only direct, later also via LoTW.

The special event station EM80L marks the 80th annivesary of the region Kharkov until Aug 26. They will activate all 42 districts. A special

award will be issued as well, for further details see QRZ.com.
QSL via US0LW.

VP9, BERMUDA ISLANDS, NA-005

Seppo,OH1VR/VP9, and Egbert,OH1ZAA/VP9, will be QRV in CW and SSB on HF and 6m from May 7-13. QSLs via homecalls, OH1VR/VP9 only direct.

W, USA

26 special 1x1 calls will be activated during the 20th anniversary of the "CTRI Contest Group" from Connecticut (K1C, K1Q, K1R, K1T, N1M, N1Q, W1A), Rhode Island (K1B, K1D, K1G, K1J, K1K, K1L, K1O, K1U, K1W, N1H, N1R, W1M, W1R, W1W, W1Y), Massachusetts (K1N, K1V, W1B) and Vermont (K1M) from May 1-15. QSL via NG1G.

The special event station K1A is working from the McAuliffe-Shepard Discovery Center in Concord/New Hampshire (KA1SKY) from May 1-15 to mark the 51st jubilee of the first American in space. QSL via KK1KW.
See also: http://www.k1bke.org/planetarium/ka1sky.htm and
http://www.starhop.com

XE, MEXICO

The special event station 6J5M will be QRV during the "Cinco de Mayo" festivities celebrating the 150th anniversary of the battle of Puebla from May 1-6. QSL via XE1AMF. See also: http://150.puebladx.org

XZ, MYANMAR

Simon, HS0ZIB, is working as a volunteer teacher (English, Thai, computers) in primary schools alternately in Thailand and Myanmar for one week each. He has now received a license as XZ1K. This will not be Big Gun station. In the beginning he will work only in SSB on 10m or in on 20m and maybe also 40m in SSB and PSK. He has no radio for 6m and hast to build wire antennas for the lowbands. Expect CW a little later when he has more practice. Since this is not a DXpedition and he wants to stay as long as possible there is no need for hurrying.
Bureau QSLs can be requested via OQRS and a donation of 5$. The log will be uploaded also to the LoTW and eQSL.
See also: http://www.xz1k.org and http://www.myanmarteachers.org

ZB, GIBRALTAR

The two brothers Mike,ZB3M, and Ed,ZB2ER, are using the special calls ZQ3M and ZQ2ER to celebrate the Queen's Diamond Jubilee between May 5 and Jun 10. QSLs via ZB3M, unfortunately only direct.

ZS8, MARION ISLAND, AF-021

Rory Meyer,ZS6RGV, is the new radio operator on the Marion Island base but expect him to be very busy with his job during the first weeks. His equipment includes aN IC-736 and FL-7000. ZS1HF (ex ZS8M) is going to help him with applying for a ZS8 call and will be his QSL manager.

DXPEDITION OF THE YEAR

The ST0R team was awarded the "DXpedition of the Year" at the DX Convention in Visalia.

V55V video

Suad,DK6XZ, uploaded a slide show of the V55V DXpedition to YouTube: http://www.youtube.com/watch?v�_Bic19ko4

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 5/6   ARI International DX Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-138, BY5, Fujian Province group: A team led by Dale,BA4TB, will activate Gulangyu Island (South China, coast of Xiamen) as BY1WXD/5 in all modes on all bands from May 4-7. QSL via BA4TB (bureau/direct/LoTW).

EU-028, I*5, Toscana Region group: Fabio,IW1DFU/IA5, is working in holiday style from Elba Island until May 6. Listen for him mainly during the afternoon and the night running a K2 with 15 watts (mostly in CW). QSL via homecall (bureau/direct).

EU-042, DL, Schleswig-Holstein State North West group: Siggi,DL3HBZ, Lothar,DL8HAL, Helge,DF6LPC, Uli,DJ9IE, and Benjamin,DB2LS, will be QRV from Hallig Hooge/Ockenswarft in the national park and Biosphere reserve Schleswig-Holstein Wadden Sea (DLFF-013). Listen for DL0DFF and DK0RZ (in PSK) on all HF bands from May 2-5. QSL via bureau. Direct QSLs for DL0DFF via DL3HBZ and for DK0RZ via DL5HAQ.

EU-146, PA, Zuid Holland/Zeeland Province group: PI4WBR is working in SSB on the IOTA frequencies on 80m-10m from Schouwen-Duiveland (WLOTA 3089) until May 6. QSL via PA3FTX (bureau/direct).

NA-143, W5, Texas State East group: Joe,K5KUA/5, will be QRV again only in CW from Galveston Island from May 4-7. QSL via homecall.

Lighthouse activities

W2AZ/KH2 LH 0064   May 5-6

Preview

DATE	CALL	DXNL
Unknown	3B8MM	1777
Unknown	3W7W	1768

-07May	3Z45HBW	1772
-15Jun	4JS0NG..	1772/1777
01Jan-30Jun	5P12EU	1760
29Apr-04May	5P5Y	1777
21Mar	5T0JL	1772
Unknown	5X?	1778 *
-2014	5Z4EE	1742/1753/1772
2012	6D0LM	1774
01May-06May	6J5M	1778 *
Unknown	6V7SIX	1770
30Apr-15May	7O6T	1778 *
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
Unknown	9H3XX	1777
-22May	9Q0HQ/7	1777
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
23Apr-03May	BD4KYA/4	1777
23Apr-03May	BD4KRB/4	1777
23Apr-03May	BG4KLA/4	1777
04May-07May	BY1WXD/5	1778 *
26Apr-6May	C6AGW	1777
-10May	C91JR..	1777/1778 *
-31Dec	CN2YZ	1771
Apr -Jun	CY0/VE1AWW	1774
-08Jul	D2QV	1750
02May-04May	DK0RZ	1778 *
02May-04May	DL0DFF	1778 *
2012?	DL0SLITISA	1764
-Jan/13	DL125HHZ	1778 *
01Jan-31Dec	DL1630Y	1760
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763

-31Dec	E720RS	1770
05May-06May	EG8WFF	1778 *
01Jan-31Dec	EI80IRTS	1763
01May-30Jun	EM350S	1777
01May-15May	EM67J	1778 *
-26Aug	EM80L..	1778 *
-Mar/13	FH8NX	1747
-Jul	FR8NE	1710
NOW	FW/F1GHY	1771
06Apr-26Apr	GB100MGY	1774
28Apr-08May	GB4WSF	1777

-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
05May-10Jun	GQ3aaa..	1778	*
28Apr-05May	GS3PYE/p	1777	

25Apr�05May	HB0/DL2SBY..	1777	
08mai-12May	HB0/IN3ADW..	1778	*
07May-09Jun	HB100FLP	1778	*
Unknown	HH2/9A7GAE	1776	
-12May	HH8/EA3OW	1775	
-Sep/13	HI3/KL7JR	1745	
02Feb-06May	HR5/F2JD	1764	
Resident	HS0ZKG	1778	*
-Dec	ID9DXC..	1755	
01Jan-31Dec	II6LN	1763	
30Apr-06May	IW1DFU/IA5	1778	*
21Apr	IY0GA	1776	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
26Apr-07May	JA5DUR/JS6	1777	
29Apr-05May	JD1BLC..	1777	
22Apr-04May	JD1BMH	1760/1776	
29Apr-05May	JD1BLY	1777	
29Apr-05May	JI1LET/JD1	1777	
26Apr-07May	JS6RRR	1777	
29Mar-Mar/13	JX9JKA	1769/1773	

01May-15May	K1C..	1778	*
01May-15May	K1A	1778	*
04May-07May	K5KUA/5	1778	*
-2013	KG4AJ	1756	
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
22Apr-04May	KP4/VA3QSL	1776	
05May	KP4ES	1778	*
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
05May-09May	LZ67VZ	1778	*
May -Oct	OD5/IV3XNF	1777	
-31Dec	OH150VR	1772	
07May-13May	OH1VR/VP9..	1778	*
01Jan-31Dec	ON65BR	1763	
14Apr-31Dec	ON100TT	1775	
29Apr-05May	OZ/OO4O	1777	

05May-18May	PJ2/DH2AK..	1778	*
27Apr-06May	PI4WBR	1778	*
May	R1945HS	1778	*
-2013	RI1ANF	1765	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	
-31Dec	S555E..	1772	

-13Jun	T6JM	1764
-Jul	T6JP	1768/1770
-Jun	T6MO	1733/1767
30Apr-04May	T88RF	1777
-31Dec	TC50TRAC..	1770
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
07Apr-08May	TM95BA	1774
-Jul	TN9SN	1755

30Apr-04May	V63AZ	1777
-Nov/14	V73NS	1604/1668/1752
01May-30May	VC2CBS30	1777
-Jul	VQ9JC	1755
05May-06May	W2AZ/KH2	1777
29Apr-03May	W2GJ/KH0	1777/1778 *
28Apr-12May	W2H	1777
-May/14	XE1/DM3DL	1730
-12Jun	XV2W	1774
Unknown	XW3DT	1766/1771
Long term	XZ1K	1778 *
21Apr-05May	YJ0VK	1776
05May-10Jun	ZQ3M..	1778 *
-2014	ZY2014WC	1774

 * �ew or updated
.. �nd other calls

QSL information

3Z2X	via SP2YWL (L), (d)
4K9SONG	via DL6KVA (B)
4S7BRG	via LZ3HI (B)
5F7SIA	via G5XW (B)
5X?	via F8DFP (B)
6J5M	via XE1AMF (B)
7O6T	via UA3DX
9A203XM/p	via 9A3XM
9H3XX	via DJ2EH (B)
AA1BV	via JT1BV (L), (d)
BY1WXD/5	via BA4TB (B), (L)
C6AGW	via I2VGW (B)
DL0DFF	via (B), DL3HBZ (d)
DK0RZ	via (B), DL5HAQ (d)
IW1DFU/IA5	via IW1DFU (B)
K5KUA/5	via K5KUA (B,) (L)
EG7ODN	via EA7RCM (B)
EG7SCD	via EA7IZI (B)
EK97GM	via EK bureau
EM0IFF	via UX2IF
EG8WF	via EA8AKN (B)
EK97GB	via EK bureau
EK97GM	via EK bureau

EK97H	via EK bureau
EK97KE	via EK bureau
EK97LP	via EK bureau
EK97OLA	via EK bureau
EK97SI	via EK bureau
EK97TA	via EK bureau
EM67J	via K2PF (d), (L)
EM80L	via US0LW (B)
EM80L/a	via US0LW (B)
EM80L/p	via US0LW (B)
EY8MM	via K1BV (B)
F/W0ND/p	via W0ND (B)
HB0/DL2SBY	via DL2SBY (B)
HB0/IN3ADW	via IN3ADW
HB0/IN3HUU	via IN3HUU
HB100FLP	via HB9OCR (B)
HS0ZKG	via (B)
K1A	via KK1KW (B)
K1B	via NG1G
K1C	via NG1G
K1D	via NG1G
K1G	via NG1G
K1J	via NG1G
K1K	via NG1G
K1L	via NG1G
K1M	via NG1G
K1N	via NG1G
K1O	via NG1G
K1Q	via NG1G
K1R	via NG1G
K1T	via NG1G
K1U	via NG1G
K1V	via NG1G
K1W	via NG1G
KA9FOX	via W9RPM (B), (L)
KH7XS/W4	via K4XS (d)
KP4ES	via NP3O
LZ40YG	via LZ1YG
LZ67VZ	via (B), (L)
MQ0MDR	via M0MDR
N1H	via NG1G
N1M	via NG1G
N1Q	via NG1G
N1R	via NG1G
OH1VR/VP9	via OH1VR (d)
OH1ZAA/VP9	via OH1ZAA
PJ2/DH2AK	via DH2AK (B)
PJ2/DL1THM	via DL1THM (B)
PI4WBR	via PA3FTX (B)
R1945HS	via RW6HS (d)
TC23NSN	via YM3KT (d)
TF3/DF8AN/p	via DF8AN (B)
TM1F	via IK2DUW (B)

V63QFL	via JH3QFL (B)
W1A	via NG1G
W1B	via NG1G
W1M	via NG1G
W1R	via NG1G
W1W	via NG1G
W1Y	via NG1G
W2GJ/KH0	via JL1FUQ (B) (*)
XZ1K	via (B) OQRS, (L), eQSL
YM2XBU	via TA3ASX (d)
YT16IARU	via YU1EA (B)
ZQ3M	via ZB3M (d)
ZQ2ER	via ZB3M (d)
ZW5B	via K3IRV (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSL via G3TEV:
The postage rates in Great Britain have been increased. Starting on May 1st you need to enclose $2 or 1 IRC for direct QSLs from the United Kingdom. Mike,G3TEV, is the QSL manager of 9J2BO.

QSLs arrived direct: E51M (GDXF), TX3T & TX7M (RZ3EC)

QSLs arrived bureau: 4W6A (M0URX), 5R8IC, A61AS, 6W/DL2AWG, 6W/HA0NAR,
7Z1HB (DE1HB), 8P9XC (DF1XC), 9L5MS (PA3AWW),
9Y4W (DL4MDO), A45WD (YO9HP), A65BR (UA9AB),
BV100ROC (BM2JCC), D44TZN (DL1DAW), FJ/SM5ENX,
FR5DZ (F6CXV), J28RO (F8DFP), J5NAR (HA0NAR),
OX2A (OZ1ACB), PJ2/DM3HZN, PJ4B (PA3GVI),
R1ANP (RW1AI), RI1ANC (RN1ON), TJ3AY (F5LGE),
TM1G (F6CNM), V5/DK2WH, VU2XO, XV2FPS (OK1FPS),
XV4YY (DH7WW), ZA/LZ1UQ, ZL8X (DJ2MX), ZS2I

QSLs arrived LoTW: ZX2B

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DL1EK, DL1SBF, DL1THM, DL2BQV, DL4FDM, DL7MAE, DL7VRG, F5NQL, F6AJA & Les Nouvelles DX, HB9OCR, M0MDR, NG3K, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -1699762946280762308
X-Google-Thread: 11480d,6ab1affbed4ab467,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.132.81 with SMTP id a17mr1807356bkt.4.1335977034552;
        Wed, 02 May 2012 09:43:54 -0700 (PDT)
Path: h15ni190898bkw.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  2
May 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 2 May 2012 12:43:54 EDT
Organization: QRZ.com
Lines: 50
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f83a129f5451d04bf10636f@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1335977034 20845 166.84.1.6 (2 May 2012 16:43:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 May 2012 16:43:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=rT4Y27IRx6kBCY34TIfwSpGdz8kMW2X4P6PUxOCMe7Y=;
        b=FHIsgoq6jZV5U7lHa67PZs0XcT1TdccTeQBsn4Es8/0dyjqlX2yRHK3eGWHekrTT17
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         f2yw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Celebrating the War of 1812

Posted: 02 May 2012 08:01 AM PDT
http://forums.qrz.com/showthread.php?344635-Celebrating-the-War-of-1812&goto=newpost

The Baltimore Amateur Radio Club Presents

Opening Special Event for the War of 1812

June 16 2pm - 9pm

June 17 3pm -9pmChair: Henry Katz KB3NYW

QSL Manager: Neil Gustafson - W3ZQI

Control Ops for Event:

Bill Dobson N3WD

Keon Hayes KE3HAY

This event is in preparation for the 2014 celebration we are planning for the Battle of Baltimore. We are starting off by celebrating the Bi-Centennial of the WAR of 1812 The Blue Angels will be flying over the Baltimore Harbor and the Tall Ships have started to come into ports here. We will run as many bands as we safely can depending on the conditions. As you work us we will announce if we are on 10M, 6M, & 2M. Hope to work you on the air. We will focus on 15M 21.360, 20M 14.285, 40M 7.181, and 75M 3.850 (+/- 20Hz).

For the most up to date information please visit our website - www.w3ft67.com

```
From -2353542347289384795
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,362954965803c200,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.125.233 with SMTP id mt9mr161163pbb.5.1335987809763;
        Wed, 02 May 2012 12:43:29 -0700 (PDT)
Path: r9ni124561pbh.0!nntp.google.com!news1.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 2 May 2012 15:43:29 EDT
Organization: Make More Miles on VHF
Lines: 636
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201205021943.q42JhBtU032759@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1335987809 28146 166.84.1.6 (2 May 2012 19:43:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 May 2012 19:43:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 22235
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No. 1/ WEEK 18 2012
2012-05-02 at 20:00 UTC

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-05-02
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.

For further details please be so kind and look at our "News"-page http://www.mmmonvhf.de/latest.php - you are welcome for any input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Sporadic E season 2012 **

Based on data from recent years it is possible to expect the first Sporadic E on 144 MHz in 3 weeks. Due to the fact that several countries got acces to 70 MHz in the last months, we have another detection tool for Sporadic E on 144 MHz.

In fact, last week we have seen Sporadic E on 50 MHz and also on 70 MHz already.

As in earlier years, MMMonVHF will only report QSO's on 144 MHz, no 50 MHZ, no 70 MHz, no BC broadcast.

To report QSO's you can use the form that is available in the ES-section by ticking the SEND YOUR REPORT button. Users of VQ-log can use a small app that is able to send daily ES QSO data from your VQlog database to MMMonVHF.

We will try to publish reports and maps as fast as possible. Please do not forget that your report WILL NOT SHOW UP INMIDIATLY but only after each report is seen and processed by Frank, PA4EME.
There are so many types of logbook that it is almost impossible to have a full automatic process. Please read this:

http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=28

Each year I receive reports with wrong dates; please be carefull when you are sending your report the day after an opening. A good log only contains:

HH:MM CALL SQUARE

Mind the : in the timeframe
Look for the 0 (zero) and the O (oscar) in locators
The date is in top of the report so no need to write it again

Following this, you would help me a lot and with good reports I will be able to create logs and maps within minutes and almostv realtime.

Spoken of realtime Sporadic E:

there are still many who have not heard of LiveMUF from G7RAU. This is a musthave for serious ES hunters. You can find it here:

http://g7rau.demon.co.uk/default.aspx?menu=5000&LOGINID=a&LOGINKEY=a

No program can work without correct input: a good formated spot will trigger the right bells when needed so spot your ES-QSO on the DX-cluster like this

12:00 144.300 PA4EME LZ2GM JO20WX ES KN32RL

the formated part JO20WX ES KN32RL is important!

The propagationtype is between brackets as kan be seen here:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=88

(the line will not shown correct in many mails as the used bracked are also used to run HTML-code)

It is important to spot short skip 50 MHz and 70 MHz as these will be good indicators for 144 MHz ES. Be aware that when 50 MHz looks like to fade out, it can also be an indicator for short skip. It is possible that a certain country or area does not allow 50 MHz (or 70 Mhz) or very rural uninhabited regions and in that case the band looks dead and suddenly 144 MHz ES is there. For instance this happens in central Australia every season.. there are no premilary signs of Sporadic E before the MUF reaches wel over 100 MHz.

Good Hunting!

Source: Frank, PA4EME, editor Sporadic E section MMMonVHF

** Meteors in May **

The most prominent shower this month is n � Aquariids, peaking May 05, 19h UT. This shower, related to the rich stream associated with comet 1P/Halley, is characterized by a broad maximum, sometimes with a variable number of submaxima. Recent IMO analyses, based on data collected between 1984 and 2001, indicate that ZHR is generally above 30 hr-1 between about may 3-10. The peak rates appear to be variable on a roughly 12-years timescale, due to influence of Jupiter. According to this model, the most recent highest rates should have happended around 2008-2010. Peak ZHR around 65 hr-1 is predicted for 2012. Please note that n � Aquariids radiant is above horizon (thus making the shower usable for MS) in Europe only (approximatively) in very late night and morning hours. While southern Europe stations will be able to �see� the radiant till early afternoon, in northern Europe skies the radiant culminates at reletively low elevation so an observer is able to see the radiant for much less time. Some daytime showers (? � Cetids, peaking May 20th being the most significant) will be also active this month; in addition to increasing Sporadic Meteors background, they will provide good conditions for MS DXing.

Theoretical peaktimes for May meteorshowers can be found here:

http://mmmonvhf.de/ms.php

SOURCE: Massimo, IV3NDC, team MMMonVHF

Hi. Just to let you know, I've now stopped collecting meteor data until I can find another reliable signal source.

Regards, Andy Smith, G7IZU.

Andy hope you find soon another signal source to keep this great service alive! Thanks for all your effort.

MMMonVHF Team

** DL8YHR needs some help **

Frank, DL8YHR, needs some help with the manuals and schematics of a 144 MHz amplifier from Coens. This ampplifier is using a 3CX800 and the advantage is that it is small which can be handy during some expedition.

A picture can be seen here:
http://tomzurk.files.wordpress.com/2012/01/coens-3cx800-front.gif
Many thanks in advance!

SOURCE: DL8YHR

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC ZP: Paraguay; square: GG22; start 2012-05-05 **

Greetings from Paraguay,

If I feel okay after returning home from Asuncion on Thursday, I am tentatively planning to operate 2m EME on Saturday May 5 from my moonrise at 2045z through May 6 (Sunday) 0100z.

If I still feel good, I will come back on Monday May 7 at 0900z for 3 hours until 01200z. This opening should work for the U.S. west coast and perhaps a little bit to Japan.

Frequency will be probably 144.114 and I will call first. I will be on the N0UK logger.

If my plans change I will notify this reflector. I hope to work many of you.

73 de Steve ZP9EH (GG22BQ)

SOURCE: Stev

Greetings from Paraguay,

I apologize for being out of touch for the last 10 days or so. I have been in the hospital since Sunday April 15 with pneumonia and heart problems. I am better, out of the hospital now, but must remain in Asuncion until May 2. We will need to look at EME conditions from May 5 on. I will probably not be able to operate for long sessions, so we may need to plan for EU openings, W/VE east coast, and W/VE west coast openings on separate days.

Thanks to all of you for your patience. As I have time I will answer your personal messages.

73 de Steve ZP9EH

SOURCE: Steve, ZP9EH, to MoonNet 2012-04-25

** DXCC: TF: Iceland; square HP94; start 2012-04-20 **

TF3ML Portable operation from south coast of Iceland (HP94AC)

I will be on my specially built truck with large antennas,
high power on VHF and UHF and also on 50mhz, 70mhz and 28mhz.
Please look at my facebook site, there I will post my locator,
frequency and mode, which I will be operating.
If you have any requests on a special locator, I am completely
mobile. Send me a text or e-mail if you have any requests or
want to set up a sced. E-mail address: tf3ml@hotmail.com,
and mobile phone: 00354-8418311.

SOURCE: tnx to TF3ML direct to MMMonVHF

**DXCC: OH0: Aland; square JP90; start 2012-05-24

OH8K/0 will be qrv from JP90SF during the Nordic VUSHF-Meeting 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to join the
Nordic VUSHF-Meeting at Island Aland during 24-27 Mai 2012
(http://vushf.rats.fi/)
They try to be qrv as OH8K/0 on 2m FSK/EME on 25-27 May.
QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

**DXCC: 5X: Oeganda; square KJ60; start 2012-05-25

Moonbounce from Uganda, 5X1EME, KJ60GH

After some very successfull DXpeditions to the Gambia past year
(C56EME with 361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz),
Bonaire (PJ4X) and Curacao (PJ2/PE1L), Rene, PE1L will now try again to
make
Moonbounce QSO's from Uganda on 144 MHz and 432 MHz. Uganda the pearl of
Africa.
This time Eltje PA3CEE will join the party again. He was also joining in
Kenya (5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).

Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

From May 25th (Eltjes birthday!) 5X1EME will be active from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on the equator.

The plan is to leave May 21st and build up the station before the weekend. It's just
the two of us but we know what we are doing. It's a hard job to get the license there.
Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via MoonNet,
MMMonVHF and our mailinglist.
If internet will be low, we will try (one way) communication through Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood.
We have to come back as often as possible. We can't resist....

SOURCE: Rene PE1L and Eltje PA3CEE direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: LZ; Bulgaria; square KN22; start 2012-05-05

During Memorial Pobeda 67 (from 08.00 UTC on 5th of May till 14.00 UTC on 9th of May 2012) LZ1DX, Ned, will activate special callsign LZ67VZ via EME on frequencies 432.144 MHz, 2320.144 MHz and 2304.144 MHz. See: http://www.qrz.com/db/lz67vz for details.

To arrange SKEDs please write to lz1dx@lz1dx.org

All contacts will be confirmed 100% by the log via LZ QSL Bureau.

Special callsign LZ67VZ is devoted to the hero of the World War II, the Bulgarian general Vladimir Zaimov

LZ67VZ operation (printing and sending QSL cards) is sponsored by SILPA Ltd. - Video with general manager Krasimir Ivanov LZ2UW (op. Krasi) who was graduated from technical college "Vladimir Zaimov" in Sopot: http://www.pgzaimov.com - School Radio Club LZ1KVZ

We'll take part in Memorial Pobeda 67, 5 - 9 of May 2012 -
Rules In Russian,
about PSK:
http://www.epc-ru.ru/index.php?option=com_content&task=view&id=1156&Itemid=103

The operator's team will be: LZ1ADF Alex, LZ1BJ Boyan, LZ1DOT Valyo, LZ1DX Ned, LZ1MC Slav, LZ1ZF Gosho, LZ2JR Boris, LZ2UW Krasi and LZ3HI Emil.

LZ67VZ will be active on DigiModes DMC# 5525 DMC and EPC# 18090 EPC

LZ67VZ QSL's will be printed by Gold Print Service - LZ3HI

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: SP : Poland ; square JO80 **

Hello everyone,

Because of the Global Astronomy Month 2012, a special call sign SN2012GAM appear on the EME bands. We are going to work on European EME Contest on 13cm. We are cordially invite you to take a QSO with this special call sign, which will working form the EME Group Klodzko (SP6OPN) station located in Poland.

73, vy
SP6JLW (Andy), SP3QFE (Armi)

and other operators of the EME Group in Klodzko (JO80jk).

SOURCE: Andrej, SP6JLW to MoonNet 2012-04-28

**DXCC: F; France; square JN18; start 2012-05-05

Maurice, F5NQL
On next week end for the Spring contest, on May 5 to 6, a team of at last 12 operators, all belonging to the PROVINS ARC, F6KOP, will be active as : TM2A.
QRV on 144, 432, 1296, & 10 GHz, from Villeblevin, Yonne Department, about 110 km south east of Paris.
Locator : JN18OI

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: ??; square: ??; start 2012-05-17 **

ME-DXpedition 2012 de DL1YMK

The M&M-team is preparing the next EME-DXpedition, taking place in May 2012. We will set out for our destination just after having returned from the Swedish EME Meeting, organised by Lars, SM4IVE, on the weekend 12./13th of May in Oerebro. We hope to reach our destination in time and to get QRV on Thursday, 17th of May (bank holiday in Europe) on 23 cm, followed by 70 cm on 18.05. On Saturday, 19.05., we will be on 13 cm and on Sunday again on 23 cm. 13 cm will be run with a significant increase in power and full 2424 MHz coverage. For the first time during an EME- DXpedition, we intend to get also operational on 6 cm with our old, but proven stressed dish and a new superb feed made by our friend Tommy, WD5AGO. 6 cm will have an experimental character despite some 100 W out, as we could not test so far, if the under-illuminated dish will work up that high in frequency, so keep your fingers crossed!! Our plan is to give it a try on Monday, 21th May. Also, we intend to get active on 3 cm with a separate solid dish, which of course is a lot smaller. Last weekend we made the first test with LX1DB, having installed the dish in our garden place. The tests were not yet satisfying, so our friend Willi right now is trying to help us out with some substantial development aid!

During the DUBUS contest 26./27th of May, we will of course be
active on 23 cm in order to boost activity in the moonbounce contest
of contests. Our last day of operation will be Thursday, 31st of May.
A detailed schedule for the days from 21th May onwards predominantly
will depend on the progress with 10GHz in the meantime. Further details
to be published soon!! This years DXpedition will be the 9th
EME-DXpedition in a sequence for us. We hope to have fun all together
as experienced during past years DXpeditions.but this largely depends
on you.
Needless to say that it will be again a CW random event, although
doodle mode technically is possible (with a new laptop computer)
on request. We have no idea yet to what extent (if at all) i-net
access is feasable, though.

Vy 73, Michael and Monika

SOURCE: Moon mailing list ; Moon@moonbounce.info

**DXCC: 4X: Israel; square KM72; start 2012-05-17

2012 sees the first DXpedition by the group of Dutch radio amateurs
listed below to Israel, who, apart from making QSO's, look forward
to meeting local hams and visiting places of cultural and historical
interest.
We will be active from May 17th until May 30th
The first 6 days we will stay in Nes Ammim in the Northwest between
Nahariya
and Akko in KM72nx. From there we will travel to Rishon LeZion in KM71jw.

The members of the team during May 2012 are Jaap PA7DA, Loek PA9LUC and
XYL,
Hans PA0JBB and SWL Aad van den Nieuwendijk.
At this moment we don't have a 4X callsign and will be QRV according
CEPT-regulations with
4X/PA7DA and 4X/PA9LUC. We will operate mainly on 10, 6 and 2m.

More information on the PA7DA website!

SOURCE: tnx to PA7DA direct to MMMonVHF

**DXCC: GM: Scotland; square IO57; start 2012-05-16

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands / IO57

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands (EU-059, Grid Loc. IO57), individual island not known at this time, from 16-21 May, 2012. QRV on on HF and 6m using CW, SSB and possibly RTTY. QSL via GM7WCO, bureau or direct.

SOURCE: [rsgbiota.org] via ICPO Bulletin (13-20 January 2012)

**DXCC: 9H: Maltha; square JM75; start 2012-05-26

Island of Malta qrv on HF and 50 MHz

Zoli, HA5PP, will once again be active from the island of Malta (EU-023, MIA MM-001, WLOTA 1113, CQ zone 15) as 9H3PP during the CQWW WPX CW Contest (26-27 May, 2012). Plans are for a Single-Op/Single-Band entry, either 15m or 10m.
After the contest Zoli will focus on some 6m and 12m activity. QSL via home call.

SOURCE: [NG3K] via ICPO Bulletin (03 - 10 February 2012)

**DXCC: xx9: Macau; square start 2012-05-12

Macau, XX9, qrv HF and 6 Meter

A team consisting of EA5BZ, EA5CEE, EA6DD, EB5BBM, F5VLY, EA1ACP, EA5FX, EA7FTR and EB7DX will be active from Coloane Island, Macau between May 17-23, 2012.
They plan to be active from 6 to 160 meters (include WARC) in CW, SSB and RTTY with at least 3 stations simultaneously in different bands and modes.

QSL via EB7DX.
Website: http://www.adxg.org/xx9/

SOURCE: EB7DX

**DXCC: N: USA; square EN91; start 2012-05-12

N8OFS/p qrv 2012-05-12 2300Z till 2012-05-13 0300Z from EN91or

The Rules for the 2012 Spring VHF/UHF Sprints are online...

http://sites.google.com/site/springvhfupsprints/2012-announcement-rules

I will once again be Broadcasting Live and Direct from the Big Caboose at the beloved AC&J Railroad for the 6M Sprint... This will be my First of Six trips to the Caboose for 2012... 50W from the Kenwood TS-60 to the "DOMINATOR"(tm) at 28.5ft, parked and locked on 52.525FM from EN91or...

PeAcE...

http://www.youtube.com/watch?v=i9CDaJ3qR4Q
Andy N8OFS GOT6??? GOT RAVE??? GOT FOOTY??? SMIRK#6737
The CrAzY 6 Meters FM only, sometimes found in a Caboose guy...

SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

**DXCC: VP9: Bermuda; square ? ; start 2012-05-07

Seppo,OH1VR/VP9, and Egbert,OH1ZAA/VP9, will be QRV in CW and SSB on HF and 6m from May 7-13. QSLs via homecalls, OH1VR/VP9 only direct.

SOURCE: DXNL 1778 - May 2, 2012

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)

to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -8809976422695086O5
X-Google-Thread: 11480d,6d5407ee7aee3556,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.204.157.134 with SMTP id b6mr868661bkx.5.1336149224550;
        Fri, 04 May 2012 09:33:44 -0700 (PDT)
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border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  4 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 4 May 2012 12:33:43 EDT
Organization: QRZ.com
Lines: 45
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001636ed74fa88b4ca04bf387b93@google.com>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 4 May 2012 16:33:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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QRZ Forums - Contests, DXpeditions and Special Events

//
6O0CW Somalia

Posted: 04 May 2012 07:35 AM PDT
http://forums.qrz.com/showthread.php?344878-6O0CW-Somalia&goto=newpost

Members of Italian DX Pedition Team will be active from Somalia 7-18 May 2012 as 6O0CW

http://dxing.at-communication.com/en/6o0cw_somalia/

73 Al 4L5A

//
F.R.A 2m FM Contest 2012- Puerto Rico

Posted: 03 May 2012 06:24 PM PDT
http://forums.qrz.com/showthread.php?344821-F-R-A-2m-FM-Contest-2012-Puerto-Rico&goto=newpost

F.R.A 2m FM Contest 2012

Federación de Radioaficionados de Puerto Rico (FRA) invites you to join us in the "2 Meters FM Contest 2012" on May 12, 2012 at 0:00 UTC thru 23:59 (UTC). Local time Puerto Rico is from Friday, May 11, 2012 (8:00pm) thru May 12, 2012 (7:59). We'll be using simplex frequencies. Check at our website for contest rules and logbook:

http://www.frapr.org/actividades.htm

PDF DOCUMENT: http://www.frapr.org/2011/promos/Reglas_logbook_2M.pdf

From -4204926755510715447
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.204.152.217 with SMTP id h25mr1200512bkw.3.1336234856121;
        Sat, 05 May 2012 09:20:56 -0700 (PDT)
Path: h15ni202171bkw.0!nntp.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 5 May 2012

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 5 May 2012 12:20:55 EDT
Organization: QRZ.com
Lines: 301
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Trace: reader1.panix.com 1336234855 9997 166.84.1.6 (5 May 2012 16:20:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 5 May 2012 16:20:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
Display Day in Kyabram

Posted: 05 May 2012 05:05 AM PDT
http://forums.qrz.com/showthread.php?344985-Display-Day-in-Kyabram&goto=newpost

Display day in Kyabram

Layout

Date : 03/06/2012

Location : Kyabram community Church

corner of Crichton Road and McEwin Road Kyabram

Time : Setup from 10:30 - 12:00 am

Public : 12:30 am - 3:00 pm (12:30 hrs - 15:00 hrs)

Frequency HF 7.110 mhz

Frequency VHF 146.650 Mhz (-) offset

Mount Wombat (VK3RGV Node number 6992

The plan is to setup a dipole of 15 meter and 40 meter

on a centre feed for a on air radio also a 2 meter arial as well to demonstrate

the 2 meter with repeater and IRLP capability I am hoping to get

stations to join us on the IRLP as well as on the 40 Meter

We will be showing the use of radio to the community at large and hoping they embrace our hobby

I will also like to demonstrate the ease of making a 2 meter arial and a

40 Meter arial as well as giving people the chance to see some types of

transmitters that we use and if we can bring some of the locals who wish to be involved on as a second operator

I would also like it if we could demonstrate that the use of cw is still alive today

We will also be able to show how to get involved in radio

and give some information to the public to improve our visibility

in the public and also shocase our club to the area

Lets not miss a chance to keep radio alive and get more people to be able to enjoy our

hobby of radio and let new and younger members enjoy communications

I would thank you for your support for our common interest and goal

///
Activacion ligthhouse Celebracion PuertoRico Amateur Day

Posted: 04 May 2012 06:10 PM PDT
http://forums.qrz.com/showthread.php?344950-Activacion-ligthhouse-Celebracion-PuertoRico-Amateur-Day&goto=newpost

!!!EVENT ESPECIAL!!!

Hi next 12 may 2012 The club PuertoRico Amateur Radio Team activacion ligthhouse Punta Tuna PR0008

in memorian amateur radio day Puertorrican the work band is 6 meter 10 meter 15meter 17 meter 20 meter and 40 meter.

El Puerto Rico Amateur Radio Team WP4OLB (PRART) anuncia que estará activando uno de los faros de PR.Rafael Ortiz, WP4ROS, nos dejo saber que la activacion será el dia 12 de mayo para celebrar el dia del Radioaficionado en PR. Nos dejo saber que van estar activos en las bandas de 6, 10, 12, 15, 20 y 40 metros, usando el callsign WP4OLB. La proxima activacion sera el proximo 18 y 19 de agosto 2012

///

MARS Crossband Operations May 12, 2012

Posted: 04 May 2012 12:44 PM PDT
http://forums.qrz.com/showthread.php?344919-MARS-Crossband-Operations-May-12-2012&goto=newpost

ANNUAL CROSSBAND MILITARY/AMATEUR RADIO

COMMUNICATIONS TEST

The Army, Air Force, Navy, Marines and Coast Guard will conduct crossband tests on May 12, 2012. This will give military and amateur radio operators the ability to communicate with each other. Military stations will transmit on military frequencies, and listen on amateur frequencies. During their transmission, the military station will state what amateur radio frequency it is receiving messages. The amateur radio operator will transmit replies on that amateur radio frequency and listen for replies on the appropriate military frequency.

The ex USS Yorktown (CV-!0) will be be on the air from 8 AM to 12PM EDT and will use the ships callsign NWKJ. The dial frequencies USS Yorktown will be transmitting on are:

4010.0 khz LSB

7348.0 khz LSB

14467.0 khz USB

21758.5 khz USB

A complete listing of military stations participating, together with details on how to get QSL cards and certificates for copying the Secretary of Defense message can be obtain by going to the following website:

http//www.navymars.org/ and clicking on broadcasts then Chief MARS Broadcasts and reading reading the CHNAVMARCORMARS BCST AF DAY CROSSBAND TEST

(05A-12, 05B-12, 05C-12 & 05D-12)

///

Malta DXpedition seeks members / tourists

Posted: 04 May 2012 07:28 AM PDT
http://forums.qrz.com/showthread.php?344876-Malta-DXpedition-seeks-members-tourists&goto=newpost

Hello,

Last year I went on DXpedition to Malta with VRZA Dutch Holidays for 2 weeks, Its an experience

you don't want to miss. We had the permission of the hotelowner to install monoband antenna's up

on the roof for 80m to 10m band. Adrenaline kicks in when u just installed an antenna and you

push the powerbutton on the transceiver and you call CQ CQ this is 9H3JN and you get pileups

that just wont stop hi! Yes you can have your own 9H3 callsign!

Its not only hamradio. You also have the possibility to enjoy the island of Malta and his rich

culture's, beautifull churches, nice beaches, nice people and fun at karaoke bars hi.

And if you want to do something alone or go somewhere together is no problem at all, you're not

stuck together like a group.

For the Malta DXpedition for this year (the last year!) we are looking for participants /

tourists. Estimates for June 1st!

source: VRZA website.

For the last time we VRZA Holiday's will go to MALTA. Warm weather and a fully equipped shack

and nice excursions. VRZA Holiday's will make it happen. Do you also want to come along? Already

for the 25th time you can go to MALTA from 14 until 28 sept. or 24-Sept. until 8 oct. or the

entire period. We stay on half board in EURO CLUB hotel in Qawra. Request the registration form

and you'll be amazed at the price. Information only through malta@vrza.nl and everything is

arranged for you. But .... now for the first time this year we have an overlap of 4 days between

Sept. 24 and 28, for which we want to organize a fantastic party with all participants and

because of this the 25th anniversary. It is also intended that in addition to your own 9H3 call,

the requested special anniversary call 9H925 throughout the period can be used.

Some links about the previous VRZA Holiday DXpeditions:

Malta movie DXpedition 2011 http://www.youtube.com/watch?v=ZfYfDbfA5dc

Malta movie (in dutch) DXpedition 2000
http://www.ch73.net/player.php?id=20&ln=gb&table=1

Photos of Sjirk 9H3YM / PE1OFJ http://qsl.net/pd0cif/

Photos of Jasper 9H3JN / PB2JJ http://members.casema.nl/pb2jj/9h3jn/

Article (in dutch) by Frits 9H3FD / PA3FD
http://www.vrza.nl/downloads/cqpa/art1_200912.pdf

Website (in dutch) about the experiences of Arno 9H3WX / PA5W and Ans
9H3WY / PD5W

http://www.hamfamily.nl/malta2007/index.htm

Some pictures of the Malta DXpedition 2009
http://www.vrza.nl/info/malta2009-2.htm

73 de Jasper PB2JJ / 9H3JN

```
From 2297032589821876308
X-Google-Thread: 11480d,89a04024cbc1ec82,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.136.33 with SMTP id px1mr7935194pbb.7.1336321853312;
        Sun, 06 May 2012 09:30:53 -0700 (PDT)
Path: pr3ni11204pbb.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  6 May
2012
```

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 May 2012 12:30:53 EDT
Organization: QRZ.com
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93403efe5d3e404bf60ac9d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1336321853 24301 166.84.1.6 (6 May 2012 16:30:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 May 2012 16:30:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=bAQ6bZrsxtf7U1/r40o9HulhSesxwal5UiFtKaBKIVA=;
        b=bQDCAKi5xvp3easD/wMz3V7zcIGMGRXVhAdop4RlHvstIvu+JgRXgYQlAhjNRD4iZo
         /HxGUDnj9D3RVSVCZe3wmVOL6OMMj14IoR7kcJ0EPHuSoYukMQaJJejbsmoD+3NSdoxV
         NGtDFzeWNt4XpkKO3Z6r1RQvMcwS/HKTYLiuVHlJ1nBP6iSXLfGZLZe4QrBY/wre+l1p
         I/9guSKMLremcJHFuu1bWzh8q6lYM1VVMqCA1CDNDyr9bATla8wOWb4Z3oWxaVp1jzj1
         IDpF4vAvtACtQTxPyV+dR3sEBfTCqaY4SJ1seFh12XyJHKI00zDiYQqFFFAqT+gOPVas
         yd7Q==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Senegal 6V7S 2012

Posted: 06 May 2012 12:49 AM PDT
http://forums.qrz.com/showthread.php?345081-Senegal-6V7S-2012&goto=newpost

RK4FF will be active from Senegal 16-28 May 2012 as 6V7S

http://dxing.at-communication.com/en...7s_2012_rk4ff/

73 Al 4L5A

///
N1MM ESM- how to create an alternate "TU + LogIt" to the Enter key?

Posted: 05 May 2012 05:27 PM PDT
http://forums.qrz.com/showthread.php?345049-N1MM-ESM-how-to-create-an-alternate-quot-TU-LogIt-quot-to-the-Enter-key&goto=newpost

Hello All,

I love the N1MM ESM mode. Using CW in the CQ mode, after the contacts Call and Exchange are entered, then hitting ENTER again does the equivalent of logging the QSO and sending the F3 message.

I would like to create a similar function key using the key, so that by hitting this key it does the equivalent of logging the QSO and sending a different "TU QRZ?" type of message (which is stored, for example, in the F8 key).

Is this possible? I would think any key could be programmed for (logging + "TU"), correct?

Even if I can do that, will it interfere with the ESM mode operation?

I'm only a basic user of N1MM and I have not found what I want to do in the manual so here I am- any guidance appreciated.

tnx es vy 73,

Chris, NX4N

```
From 2121948403649514965
X-Google-Thread: 11480d,34c1df416e3de111,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.239.134 with SMTP id vs6mr7816829pbc.4.1336330330578;
        Sun, 06 May 2012 11:52:10 -0700 (PDT)
MIME-Version: 1.0
Path: pr3ni11564pbb.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
```

```
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1061
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 May 2012 14:52:09 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 435
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <221964.53093.bm@smtp110.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1336330330 9732 166.84.1.6 (6 May 2012 18:52:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 May 2012 18:52:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 221964.53093.bm@smtp110.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
```

```
X-YMail-OSG: 1EHIZPkVM1nqZMlrfJcy6uyQd2dyf91GUapJZu75VQC1Xxf
 QknaTk8K2kcPXMNUBQqzKa4Nwa80utZUx3gmv3QHHhenmybgoaUnTuTMyZ0L
 xVJrdpIMB7FeIy5Vmq_RCeo2UUduAtu9K7pOUlnXa2EhhVOVAhlF7D5AJ1nE
 BHleyl9zbU.CAzSWdkShJEfQI0u7o1PXmTzrIejO7z88IoMIb5B6GlDqn2o3
 hlq0nkNGDv9nVNdaeRPfpZVcdBzjVvXCN95uze0OtKi0zsAwZlLvxNtlE3JA
 EwrEDwKosGdtS4cS2oM3gu22lIlTJbTcuWF3hEsWEH._Fz65wmha_z1y2zxU
 t0MD15It2APGFxc2ruHIlBTmyoazCjn8eOPme34nunwLYU9PkWpIKJwZqK0C
 LiPQCGXGFGjq819uO.l8CnTuMEHIOQYUeP2boN5wa4cEFaf3aAt49Qc2KEQR
 bDTHp3G.apoY05fLClNpyJRwrw1obBQZgpgmPVz_VQhuO87pnp_K1T9_OJoM
 F2OdWvJ34gyfZeUOzxgYQAEXLr_zcrq7TQV4WoF9H2wKXIpuOQ2Ug0Tk1zhW
 PdFEjt5mFQLdnPJzKhiySX2Ilb1pAk0H1dX_jN4uKDwdsE2NuyJAnyT.mP1e
 p62oSQL14krK1A_vAHv9e0N2dfoPRBwt7Uxr037Q8VpzWOVIRhvbzXrsx794
 XwVDJIECNE1Z6vJHMS.ghPqmamzEZADTBf.SjHhBfF8ByI5ACvLzJeAKiWMG
 N9SWdGWqM8b8hRDnBC7wHL8YxwZuF8qTZWSkCpcGkwrlFNeLCVsfkbg1IeZV
 C8GUzxF7PR9VM5bNPDP9bghylpIp58l14Lb7vXL6LDNAJUEhU2hWnTeZ42sA
 jY7qLik7kcKZiM7nmXfBSCYD7JR2wlp3GbVKVPzVRwXkFaEcTNQEHovgnHgb
 Qb_8jL5QxzR3i28J0y5nenjImfu3yGETg61sT0U4LuHoV4V.K3bk5qJIVtq6
 nUhSnlOCEd.7WrUjeKHkxgm3Kx2RipbBQrr4ru6zJJEersvLm1z3Qv_17R3u
 kOVHWDnW_kZnkYRsfRESAJC3618zx0K7g1isZ0QPzJ_HZnbgC5e19sULfJf2
 9VrH.rEectniA7xhTUglow8nnJKB.63kuCRxzpwQNT1IdYFxFqVAhzdCxbx2
 fQWIVoJBJRVvvvIAqGCsKMJKgTGF4otMI3rkWtH6xe.E0vC65u5bY3BsHcAN
 2HXZ_ovnOwg3PUHQ6TDBmbQSu7vfPVsJlv.yX9rBgkeFOnVBhs4Z4uGJ1cqr
 lEcDC2GC.1VmRntt8OhCTzUm53UIqqagVzNgJHbmiSXoE8i4ryZWi7HmQTHF
 mkmFBnrGkldLw4w6yo4nR_FIL4II2GO5WS0hvVUGAvu0.gvkjD0xgcbBYZPn
 h8GNJ_2tpx9MHIpn7_ltZ.wws.98yDezrllHDgIPJV6vZtxi5FiyO7JgcaOX
 6_d8nEMP9gAemFwgJTp6l1Frze3RefT8tG5pezlkg_I7f3y7P_RYqHoRwthW
```

xfs7k1vsKeJSHIFOZ23bMmRjG4WKwWGiWNTKJHy8-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-

SB DX @ WW < KB8NW $OPDX.1061
Ohio/Penn DX Bulletin No. 1061

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1061
BID: $OPDX.1061
May 7, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, KF2TI, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W5JON, KH6BZF, WB6RSE, K8GI, K8YSE, W8GEX & 60m News, K9EL, W9ILY, 4J5T, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, E21EIC, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, GW0ANA, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWY, LY5W, LZ1BJ, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, Sixitalia Weekly, UT7FP, VA3RJ & ICPO and the VHF-DX-Portal for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th-April, through Sunday, 6th-May there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5X, 5Z, 6Y, 7O, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP2V, VP8, VP9, VR, VU, XE, XU, XW, XX9, XZ, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2C, CONWAY REEF (Update). An international team of operators will be active as 3D2C from Conway Reef (OC-112) between September 24th and October 5th. The current list of operators are Hrane/YT1AD (Team leader), David/K3LP (Technical Co-leader), Aleksey/UA4HOX (Organization Co-leader), Paul/N6PSE (PR), David/WD5COV, Vasily/RW4NW, David/AH6HY, Alan/AD6E, Alan/K6SRZ (Medical Doctor), Craig/K9CT, Sergej/RZ3FW, George/N6NKT, Stanislav/LZ1GC, Al/K3VN, Alexander/RW3RN and Peter/PY5CC/PT5XX. Most of these operators were active from Rotuma as 3D2R last year. Activity

will be on 160-2 meters using CW, SSB, RTTY, SSTV and PSK31. Suggested frequencies were published in OPDX.1045. QSL via YT1AD, direct (w/SAE or SASE + 1 USD for normal postage, 2 USDs for Airmail) or by the Bureau. For more details and updates, visit the 3D2C Web page at:
http://www.yt1ad.info/3d2c/index.html

6O, SOMALIA. A team of Italian operators will be active this week from from Galkayo, Somalia, as 6O0CW between May 7-18th. Operators mentioned are Silvano/I2YSB (6O0CW), Vinicio/IK2CIO (6O0IO), Angelo/IK2CKR (6O0KR), Marcello/IK2DIA (6O0IA), Stefano/IK2HKT (6O0KT) and Gino/IK2RZP (9O0ZP). Also mentioned are Software developer Giacomo/IH9GPI and Pilot station Art/IK7JWY. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:

CW - 1823, 3530, 7025, 10113, 14050, 18069, 21050, 24891 and 28050 kHz
SSB - 3790, 7056/7125, 14270, 18130, 21275, 24980 and 28450 kHz
RTTY - 7041, 10142, 14080, 18103, 21080, 24915 and 28080 kHz
6m - 50105/CW and 50105/SSB

QSL Manager is I2YSB, direct or by the OQRS. They state on their Web page [edited]: "The members of Italian Dxpedition Team, after the donation of an ambulance to the Galkayo Medical Center and an absence of six years from Galkayo, return to the country to help again the Somali Red Crescent Society. The same team has operated from Somalia in 2005 with the callsign 6O0CW and 2006 with the callsign 6O0N, putting in the log about 25,000 QSOs in the first case and about 35.000 QSOs in the second one. We ask those who have already worked us during one of these DXpeditions to not work us again in the same bands/modes, thus giving more opportunities for those who have not previously worked Somalia. Thanks for your cooperations."
For more details, visit their Web page at: http://www.i2ysb.com/joomla5
A forum for the 6O0CW operation is available at: http://www.hamradioweb.net

6V, SENEGAL. Vladimir, RK4FF, will once again be active as 6V7S from Le Calao in Ngaparou between May 16-28th. Activity will be on 80/40/20/15/10 meters using CW, SSB and RTTY. QSL via RK4FF.

7O6, YEMEN. An international team of operators are now active as 7O6T from Socotra Island (AS-028) as of 2100z, April 30th through 2100z May 15th. Activity will be on 160-10 meters using CW, SSB and RTTY. Suggested frequencies are:

CW - 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 1845, 3780, 7065/7180, 14145, 18145, 21295, 24945 and 28495 kHz
RTTY - 7035, 10140, 14080, 18100, 21080, 24920 and 28080 kHz

The 7O6T log shows (per ClubLOG dated May 5th, at 2106z): 74613 Total QSOs and 20859 with Unique Calls. Mode breakdown: 38537/CW, 35329/SSB and 747/RTTY. Continent breakdown: 562/AF, 0/ANT, 8312/AS, 48761/EU, 15906/NA, 558/OC and 514/SA.

QSL via UA3DX. More details about OQRS/Direct/Bureau/ LoTW will be available during the course of DXpedition. Operators mentioned are Dmitri/RA9USU (Team Leader), Harry/RA3AUU (Co-Leader), David/K3LP (Co-Leader), Andrew/UA3AB, Oleg/R3FA, Vlad/R7LV, Alex/RM2M, Yuri/RL3FT, Aleksey/UA4HOX, Choigonjav/JT1CO, Paul/N6PSE, David/WD5COV, and Hrane/YT1AD. The 7O6T operation is supported by: Ministry of Interior Republic of Yemen, Ministry of Information Republic of Yemen, Ministry of Radio Republic of Yemen and the Ministry of Telecommunications and Information Technology Republic of Yemen. The 7O6T operation does have a Web page and Twitter page:

http://www.yemen2012.com/index.php
https://twitter.com/#!/7o6t

DAYTON HAMVENTION NEWS (Press Release - SWODXA DX DINNER ANNOUNCEMENT). Joe Pater, W8GEX, <W8GEX@aol.com>, dated April 30, 2012: "FOR IMMEDIATE RELEASE -- The SOUTHWEST OHIO DX Association (SWODXA) wants to remind everyone that the DX Dinner� is less than three weeks away. The dinner will again be at the Dayton Marriott, 1414 S. Patterson Blvd., Dayton, OH 45409 on Friday, May 18th. The cash bar opens at 5:30 p.m., with dinner served at 7:00 p.m. Following the meal, there will be a separate room and cash bar available for more fellowship. Ticket sales have been brisk, and the reservation deadline is only two weeks away. Dinner details, a list of door prizes, and the reservation order form can be found on the SWODXA event website, <www.swodxaevents.org>. Dinner reservations must be received no later than midnight, Saturday, May 12, 2012."

DIGIFEST 2012. The annual "Digifest" will be held as usual on the 1st full weekend of June (2012 dates are June 2nd and 3rd). This is going to be Digifest's 5th year, and its popularity is growing with last year's received LOGs number of more than 200. Peculiarity of this Contest is the great variety of different categories of the participants in 5 digital modes: RTTY 75, BPSK 63, MFSK 16, HELLSCHREIBER, OLIVIA and the most fair points calculation based on the distance between the stations. The Contest consists of 3 convenient periods (8 hours each) during the weekend. To add more adrenalin into this competition a special feature will be offered to those who like competing in real time � online results will be presented on a server. And, of course, a lot of real nice prizes, mostly RigExpert AA-230 and AA-30 Antenna Analyzers and RigExpert USB Interfaces. All prizes sponsored by RigExpert Ukraine Ltd. Since the number of the participants is relatively small and the most populated competing area is Europe, the "far away" stations from NA, SA, Africa, Asia and Australia are at great advantage. From the last year's experience those stations were the most prize winners. Considering this and also to support growing participation from Europe, the sponsors "double" the prizes � i.e. separate main prizes are now available both for Europe and for the "rest of the World". But wait, that's not all! For those of you who won't be able to win "main prize" in respected category, there will be a lot of small gifts, like T-shirts and paper awards. All the prizes will be mailed to participant's home addresses. The results are usually available just 2 weeks after the end of the Contest, So, let's just meet on the 1st weekend of June and have fun! Complete rules can be found at:

http://www.mixw.net/misc/DigiFest/index.html
http://www.rigexpert.com/index?s�in&f�gifest
http://ut7fp.kiev.ua

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

7O6T - Yemen; Current Operations
6O3A - Somalia; 2012 Operation

DXCC ONLINE APPLICATION TURN-AROUND. Steve, WB6RSE, informs OPDX: "I submitted an Online DXCC application just prior to the Visalia DX convention where I had the cards checked and the paperwork accepted for forwarding to the DXCC desk for processing. Now just two weeks later, the credits have appeared in my LOTW DXCC Account Status. Congratulations to all at the ARRL and all at DXCC for a highly successful and fast new process. Online DXCC Application. Recommended."

E51, SOUTH COOK ISLANDS. Andy, AB7FS, is once again planning to be active as E51AND from Rarotonga Island (OC-013) between July 2nd and August 25th. Activity will be holiday style. As a member of the Straight Key Century Club (SKCC #7723), he plans to operate straight key CW at or around 14050 kHz, and he will be looking especially for SKCC members. He also checks into the ANZA net (which meets at 0515z daily on 14183 kHz). QSL via his home callsign.

GD, ISLE OF MAN. Stewart, G3RXQ, will be active as GD3RXQ from the Isle of Man (EU-116) during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via G3RXQ.

GU, GUERNSEY. Ed, GW3SQX, will be active as GU7O from Guernsey (EU-114) during the RSGB IOTA Contest (July 28-29th) as a CW entry. QSL via GW3SQX.

HS85, THAILAND (Special Event). Members of the Rotarians Of Amateur Radio (ROAR) are currently active as HS85RI; the special event station for 2012 Rotary International Convention in Bangkok. The team leader is Tim, JH1NVZ, and the operation is supported by Radio Amateur Society of Thailand (RAST). They will active until May 9th. QSL via E21EIC.

IOTA NEWS.............

AS-067. Operators Mitsuo/JF6TEU and Tsuyoshi/JA6VDB will be active as homecall/6 from Uji Island between May 11-13th. Activity will be on 80-12 meters using CW and SSB. There is a possibility of some 160m, 10m, RTTY and PSK31 operations. QSL via their home callsigns, direct or by the Bureau. Look for updates to be posted to Twitter @JA6VDB.

EU-008. Glyn, GW0ANA, will be operating as GW0ANA during a "Micro DX-Pedition" from Gigha Island, Inner Hebrides, Scotland, between May 21-27th. Activity will be on SSB, RTTY, PSK and SSTV. QSL via GW0ANA, direct QTHR or by the Bureau.

EU-127. Michael, DL4ABO, will be active as homecall/p from Neuwerk Island (GIA N-012) and lighthouse (DLTD #38, ARLHS FED-165, TWLHD WLH DL-019, WLOTA 2311) between May 10-11th. Activity will be focused on 80-17 meters CW. Also, this operation counts for the National Park and Nature Reserve award (Hamburg Wadden Sea WFF DLFF-005). QSL via his home callsign, direct or by the Bureau. For more details, see: http://www.qrz.com/db/DL4ABO

EU-174. Boyko, LZ1QN, has been issued the special contest callsign SW8A and plans to visit Samothraki Island, Greece, to participate in the upcoming CQWW WPX CW Contest May 26-27th. His intention is to organize and support a group of experienced hams to join this holiday adventure. QSL card via LZ1QN.

OC-199. Wally, VK6YS, will be active as VK6YS/p from West Lewis Island between May 19-21st. Activity will be on 40-10 meters using mainly SSB with some CW. He suggests, "Local nighttime will be best for lower frequency CW and mornings and evenings best for SSB." QSL via his home callsign direct or e-QSL.

J7, DOMINICA. Operators Ken/JN1THL (J79KT), Yoshikatsu/JK1KHT (J79YK), Yoshiko/JQ1LCW (J79YL) and Misae/JF1UOX (J79JF) will be active this week from Dominica (NA-101) between May 10-17th. Activity will be on 40-10 meters, possibly 6m, and using CW, SSB and RTTY. Equipment will be a TS-590 and IC-706MKII with amps. QSL all callsigns via JN1NDY.

JW, SVALBARD. Operators Karl/LA8DW (JW8DW) and Kjell/LA9HH will be active from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) between September 12-19th. Their activity will include the Scandinavian Activity Contest (SAC) CW Contest (September 15-16th) using the callsign JW5E. Operations outside of the contest will be on CW and SSB. QSL JW8DW via LA8DW. QSL JW5E direct. Visit the JW8DW Web page at:
http://la8dw.com/Svalbard%202011
Visit the JW5E Web page at: http://www.jw5e.com

JY, JORDAN. Once again world traveller, Vladimir, UA4WHX, is active, but this time from Jordan as JY8VB. Currently his length of stay is unknown, and his activity has been on 40/20/17/15/12/10 meter using SSB and RTTY. QSL via his home callsign.

KK5, UNITED STATES (Special Event/IOTA Op). Look for members of the Brazos Valley ARC (KK5W) to be active during the Museum Ships Weekend (0000z, June 2nd to 2359z, June 3rd) operating from radio rooms of WWII Submarine USS Cavalla and Destroyer Escort USS Stewart from Seawolf Park on Pelican Island (NA-143) in Galveston, Texas. Activity will be on 40-10 meters using CW and SSB. Be a part of living history as they commemorate the actions of these ships and crews. Receive a special event QSL by sending a SASE to KK5W (QRZ.com). More information is available at:
http://www.bvarc.org/index.php?page�

KH6BZF PROPAGATION FORECAST/REPORT (May 7-13th)....

May/07th	AN	May/10th	HN	May/12th	AN-HN
May/08th	AN	May/11th	HN	May/13th	AN
May/09th	AN-HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99

VRY DIS - Very Disturbed Severe Storm K�9   100-400

KH8, AMERICAN SAMOA. Operators Yuri/N3QQ and Dick/N7RO will be making a quick trip down to American Samoa between June 27th and July 3rd, to just have talks with the U.S. Fish & Wildlife Service (FWS) about a potential expedition in the future to Rose Atoll (OC-190). However, they may be active during their spare time as KH8/KL7RRC from Pago Pago. QSL via N7RO or UA9OBA.

PG6, NETHERLANDS (Special Event/Windmill). Members of the Veron Woerden Radio Club (Division A66) will be active as PG6MILL between May 12-13th. Activity will take place from the Dutch Windmill 'de Windhond' during the WOTA (Windmills On The Air) Event. Operations will be on 80m-70cm. The PI4WNO members are also celebrating the club's 25th anniversary. QSL via PA4J. During the WOTA Event, it is possible to earn an award, for details see: http://www.pd6mill.com

PJ2, CURACAO. Once again operators YL Anja/DH2AK and Torsten/DL1THM will be active as PJ2/DH2AK and PJ2/DL1THM from Curacao (SA-099, WLOTA LH-0942) between now and May 18th. Activity will be holiday style using this time the PJ2T Signal Point club station. Activity will be on 20-15 meters and mainly on SSB. QSL via their home callsign, by the Bureau or direct. See details QRZ.com.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated May 6th)

-

4O/IW3FWT via IW3FWT
CT7/GW0VML/P via GW0VML
DL250COAL via DK8VR
EG8WFF via EA8URL
EM50ISI via UT5SI
EM67QN via UT3QN
EO1HFF via UY1HY
GQ4RCG via M0OXO
GS6PYE via M0VFC
HB60RF via HB9DDS
HG3IPA via HA3JB
K4A via N4PJ
KP4ED via EB7DX
LZ907SKB via LZ1KCP
MQ0OXO via M0OXO
OK2RRR via OK2RZ
OZ/DL1BWU via DL1BWU
PY0FM via PY5XX
RP67IB via RK3DXW
RP67KE via RW9QA
RP67SO via RW3ZC
RP67S via RV3LZ
RP67ZZ via UA1ZZ
YL44WFF via YL2SW
YU/S50HH via S50HH
ZW7R via PR7ZAJ

(d) direct only   (B) Bureau only (L) LoTW

LY16W QSL STATUS. Sam, LY5W, reports that he just received a few days ago the special LY16W QSLs from print. The special callsign was used to celebrate the independence of Lithuania signed on February 16th, 1918. QSLs are good towards a beautiful LY WPX Plaque. All info is available on QRZ.com under LY5W. First QSLs will go out this week to those who send direct; Bureau QSL cards will go a little later. Sam states, "Look for me with another new prefix."

QSL 4J0LH and 4J0SF via 4J5T. Activity was by the "Safari DX Club" from the Shuvalan Lighthouse (AZE 007) on May 6th. This was a new activation. Operators were Boris/4K4K and Natig/4J5T.

NEW QSL MANAGER. As of April 30th, 2012, Buzz, NI5DX, has become the QSL Manager for Volker, ZS3Y. Buzz will be able to confirm all contacts made with ZS3Y after October 11, 2008. Cards will need to be printed so replies will not be sent out for about six weeks. Patience is appreciated during this transition period.

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 9900 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2011) with more than 300 QSLs
- At least one card for each 60 deleted DXCC countries (more than 1300+ QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 3500+ QSLs)
- Album for stations from North Africa 1945-1962 (300+ QSLs)
- More than 850 QSLs from the Antarctic bases.
- Nearly 270 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 300 QSLs for the rare French Pacific Islands such as FK, FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- The FG, FM, FP, FS, FY stations from 1945 to 1970
- More than 1400 cards for the old timer with more than 130 countries before 1945.
- Cards from the French Department before 1945.
- At least one card from each of the states in the U.S. before 1945.

The URL address for the Web site is: http://LesNouvellesDX.free.fr
Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

QSL RECEIVED VIA LoTW: 4Z4DX, 6H6IARU, 9N7MD, CD3DZ, CE4SFG, CE9/PA3EXX, CT3DZ, CT9/CT1FFU, EA3IN, FM5CD, FY8PE, GM3YOR, GR100MGY, HK1MW, HP1WW, JA7IC, JV5A, KH6ZM, ON4AXU, PJ2/K8ND, RG9A, UN1L, WP4U and VE6STP

QSLS RECEIVED VIA MAIL: 5Z4EE, 7P8GF, 9M6/OH2YY, E51M, E51Z, HC2/W7SE, HI8A, JC91NW, SU9VB, SV2ASP/A, SV5BYR, T2T, TG8/W0OR, TO3A, TU2T, VK0TH, VP8SGP, VR2XMT, XV2RZ and ZX2S

QSLS RECEIVED VIA THE BUREAU: 3A/N9NS, 3W6C, 5WOU, 5W0YA, 5Z4/RW1AU, 6W/UA0SE, 9M6DXX/P, 9M6XRO/P, 9M8Z, 9U1RSI, A6/UA9B, A65BP, B3C, BV9G, BV0G, BV0SSB, C21DL, C6AUM, CY9A, CT3/DK7YY, DU3/KL7IWC, E51NOU, FM5WE, FO/N6JA, HC8/DF8AN, HK3Q, HK5NLJ/3, HK6BRK, HR9/WQ7R, JW/DC8TM, JY4NE, KH2L, KH0/KT3Q, KP2/K0BBC, P29SS, P4/RG5A, PJ4C, PJ4/W5WR, R1ANC, T27A, T32YA, TC4M, TN2T, TT8ZZ, UK8AR, V31YN, V55A, VP2MSC, VP5DX, VR2C, XU7ACQ, XU7XRO, YS9SS, ZC4VJ, ZF1A, ZF2AM, ZK3OU, ZK3YA and ZL7/N7NOU

T6, AFGHANISTAN. Eric, K9GY, who is active as T6MO from the Helmand Province (Grid MM21), will be on during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/Low-Power entry. Operations will only be on 40/20/15/10 meters using 100 watts into a OCF dipole at 40 feet. QSL via LoTW or to K9GY (see QRZ.com) direct or by the Bureau.

V4, ST. KITTS AND NEVIS (Update). John, W5JON, will once again be operating as V47JA from his Calypso Bay, St. Kitts, W.I., hillside vacation home (CQZ 8, IOTA NA-104, Grid FK87pg) between July 12th and August 2nd. Activity will be on 80-6 meters, including 60m and using SSB. His activity will also include RSGB IOTA (SSB) Contest as a Single-Op/All-Band entry and also, the CQWW VHF Contest (July 21-22nd). Equipment will be: Kenwood TS-590S and a SB200 Amplifier and a 80-10m Multiband Dipole and S9 Vertical (18' and 31'); 6m will be a 3 element yagi. His XYL Cathy, W5HAM, will occasionally operate as V47HAM. ALL QSLs go to his home callsign W5JON. Also via LoTW.

W9DXCC DX CONVENTION ANNOUNCES (Press Release - dated May 5th). "DX'ing from the Black Hole - A multi-session course to be presented in conjunction with the 60th W9DXCC DX Convention (Schaumburg, Illinois) -- The W9DXCC convention committee has announced it will offer a 4 session class on Friday, September 14th, 2012, to introduce ham operators to the excitement and fun of 'DXing', or contacting hams in other countries around the world. The class will be held the day before the W9DXCC convention on September 15th, and has been designed for new and inexperienced DX'ers. Each will cover a different aspect of DX'ing including operating practices, station design, chasing awards, QSL'ing and propagation from the Black Hole.

All presenters are accomplished DXers from the NIDXA (Northern Illinois DX Association) and include K9AJ, K9EL, WA9YYY and W9MU. Between them they have over 100 years of experience that includes participation in DXpedition operations to rare locations around the world and numerous awards.

Registration for the class may be done online at the W9DXCC web site <www.w9dxcc.com> when Convention registration is active. Discounts will be available for persons signing up for both the class and the convention.

Please contact W9MU <jhudson@wishcom.net> for further details and information."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 3390386482116701725
X-Google-Thread: fcc6e,af29ef6fc56bd71b,start
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blic,usenet
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        Sun, 06 May 2012 23:05:04 -0700 (PDT)
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border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1333778700@panix.com>
Followup-To: poster
Date: 7 May 2012 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Jun 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1336370700@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
```

NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1336370704 22510 166.84.1.2 (7 May 2012 06:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 May 2012 06:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 7756702816599733129
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newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 30 April - 06 May
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 7 May 2012 11:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 69
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1336404605 20388 166.84.1.6 (7 May 2012 15:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 May 2012 15:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

article.

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 5140
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 May 07 1445 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
30 April - 06 May 2012

Solar activity was moderate. The week was dominated by low level C-class x-ray activity from Regions 1469 (S23, L=335, class/area Eso/140 on 02 May) and 1471 (S21, L=276, class/area=Eho/320 on 02 May) until 05 May. Then, Region 1476 (N10, L=188, class/are=Fhi/760 on 06 May) rotated onto the visible disk and produced three impulsive M-class flares in approximately 12 hours. The largest of these was an M1/Sn at 05/1323Z. Only one M1/1n flare was observed the following day, also from Region 1476, at 06/1747Z.

Several coronal mass ejections (CMEs) were observed during the period, although only three were deemed to be potentially earth-directed. The first of the three occurred on 04 May and was observed in STEREO-Ahead COR2 coronagraph imagery around 0309Z. The second was associated with a C1 flare from Region 1469 at 04/2356Z. The third was associated with a long duration C2/Sf flare from Region 1470 (S15, L=286, class/area=Cro/30 on 05 May) at 05/0639Z and evidence of the eruption was observed in SDO AIA imagery at 05/0600 UTC. No significant radio emissions were observed with any of the CMEs.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels (&gt;1000 pfu) for the first three days (30 April-02 May). After a return to normal backround levels on 03-04 May, flux reached moderate levels on 05 and 06 May.

Geomagnetic field activity was at predominantly quiet levels all week. Unsettled levels occurred late on 02 May into early 03 May associated with a prolonged period of negative Bz and again late on 03 May in response to a solar sector boundary change. Solar wind speed measured at the ACE spacecraft ranged from 300-400 km/s throughout the week.

Forecast of Solar and Geomagnetic Activity
07 May - 02 June 2012

Solar activity is expected to be low to moderate as Region 1476 makes its way across the visible solar disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to reach high levels on 11-14 May and again on 23-29 May in response to recurrent coronal hole high speed wind streams.

Geomagnetic field activity is expected to begin at unsettled levels for 07-08 May in response to a solar sector boundary crossing and CME arrival. The arrival of a recurrent coronal hole high speed stream will bring active levels on 09-11 May. After a brief return to quiet levels, unsettled conditions are expected in response to another coronal hole high speed stream on 14-15 May. Mostly quiet levels are then forecast until 19 May when unsettled to active conditions are expected to accompany the arrival of a coronal hole high speed stream. Active levels will persisit through 23 May followed by a return to quiet conditions through the end of the period.

```
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  7 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 7 May 2012 12:52:55 EDT
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
VK9PN Lord Howe Island

Posted: 07 May 2012 01:10 AM PDT
http://forums.qrz.com/showthread.php?345196-VK9PN-Lord-Howe-Island&goto=newpost

VK2PN and OK1NG will be active from Lord Howe Island 23-30 May 2012 as VK9PN

http://dxing.at-communication.com/en...d-howe-island/

           73   Al 4L5A

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  8 May
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

//
Museum Ship weekend on the air

Posted: 07 May 2012 04:33 PM PDT
http://forums.qrz.com/showthread.php?345289-Museum-Ship-weekend-on-the-air&goto=newpost

MUSEUM SHIPS WEEKEND 2012

June 2- 3, 2012

0000Z June 2, through 2359Z June 3, 2012

Over 90 ships all over the world will be in action with their special call signs. Eight Battleships, 23 Submarines, lightships, Civil War Ironclads, just to name a few. Google "Museum Ships on the Air" for details. Awards for those who participate, lots of fun. See you there, Rich K8UV

///

New WWSA CW Contest banner

Posted: 07 May 2012 02:37 PM PDT
http://forums.qrz.com/showthread.php?345271-New-WWSA-CW-Contest-banner&goto=newpost

wwsabanner2012.jpg

Find :cool:English - Spanish - Portugues - french - German - Italian, etc. rules

www.wwsatest.org

Attached Images

wwsabanner2012.jpg

(28.2 KB)

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From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for May 9, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 May 2012 01:04:34 EDT
Organization: American Radio Relay League
Lines: 594
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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     See http://www.wolfenet.com/~jhardin/procmail-security.html
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Content-Type: text/plain; charset="utf-8"

****
The ARRL Contest Update

Published by the American Radio Relay League
****

May 9, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Ten-Ten HUT! Armed Forces Communications Test
- Magic Banding - 50 MHz Spring Sprint
- Over Hill and Dale - US ARDF Championships
- You Say Bit, I Say Baud
- Hamvention How-To by K3LR
- Murphy Bites Solicited by N4YDU
- High-Performance Receivers by K1DG
- A Mix of Moxon Moxie
- They've a Name

NEW HF OPERATORS - THINGS TO DO

Listen just outside the US ham bands and you'll find military stations calling and listening on some frequency inside the ham bands. This is good practice for operating split and you'll receive unique QSL cards, too. There are lots of short sprint contests to squeeze in around the spring chores, too!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

The traveling Jim Maxwell W6CF Memorial Trophy is awarded annually to the highest scoring single operator, operating unassisted within the state of California in the ARRL CW DX Contest and is not related to Sweepstakes operating. (Thanks, John K6MM)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 12-13

- CWops Monthly Mini-CWT Test (May 9)
- SNS and NS Weekly Sprints--CW (May 11)

- FOC QSO Party--CW
- EUCW Fraternizing CW QSO Party
- Alessandro Volta RTTY DX Contest
- Armed Forces Communications Test
- CQ-M International DX Contest
- Portuguese Navy Day - Phone, CW
- Nevada Mustang Roundup
- FISTS Spring Sprint--CW
- 50 MHz Spring Sprint
- Worked All Britain - LF Phone
- NAQCC Monthly QRP Sprint (May 17)

May 19-20

- Portuguese Navy Day--Digital
- EU PSK DX Contest
- His Majesty King of Spain Contest--CW
- Feld-Hell Hamvention Sprint
- Baltic Contest
- Run For the Bacon--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

This year's 12th annual US Amateur Radio Direction-Finding (ARDF) Championships <http://www.arrl.org/news/ardf-update-register-now-for-the-usa-ardf-championships-in-southern-california> will be held in Southern California in the mountains east of San Diego beginning on May 30-31. These well-attended outdoor exercises attract many spectators and are the qualifying run for the world ARDF championships to be held in Serbia in September. ARDF is very popular around the world and a great way to mix ham radio with outdoor sports.

Not only can you support WRTC2014 but you can show your support as well. The new WRTC2014 store <http://shop.wrtc2014.org/> offers long and short sleeve t-shirts, polo shirts, sweatshirts, and a cap. Additional products will be added over time. The store also includes a 'donation' item for those who want to give a little extra to WRTC2014 when they make their purchase. Look for WRTC2014 at booth 354 in the Dayton Hamvention's Silver Arena. (Thanks, WRTC2014 co-chair, Randy K5ZD)

A recent QRZ.com feature described a new "interpreter badge <http://blog.scoutingmagazine.org/2012/05/04/a-blast-from-the-past-in-code/>" from the Boy Scouts of America - for Morse code! Scouts that learn to send and receive at 5 wpm (sound familiar?) earn the right to display an interpreter badge with code that spells out Morse.

With the number of mobile devices increasing every day, it's surprising that there aren't more "mobile apps for mobile ops!" Nick N3WG has been busy creating tools and software as Pignology <http://pignology.net> - check out his collection of ham apps and growing set of interfaces to some popular portable radios. Using his new Pigtail kit and an iPad, this video <http://www.youtube.com/watch?v=GYm4g4kuBco&feature=youtu.be> shows him using the CW Terminal sending CW on a KX3 rig using a Bluetooth keyboard and logging contacts on his Ham Logger app.

Speaking of keyboards, do you miss the full-size keyboards that used to be the norm for computers and electric typewriters? Bob N7RDP recalls, "...they had bounce-free mechanical switches, were heavy enough to stay put and you could type real fast and not have to watch what appeared on the screen. I was surprised to learn such keyboards are still available for PCs from Elite Keyboards <http://elitekeyboards.com>. Typing on one, my fingers just seem to go faster. Or maybe its the clacky sound that makes it seem that way." Charles KG2V found USB equivalents <http://pckeyboard.com/>, too.

The best prescription for ethics is always peer pressure, applied locally, as the PW7T team shows in this short statement <http://www.pw7t.net/2012/02/ethics-drivers-pw7t-team/>. Ethics and fair play keep amateur radiosport fun. (Thanks, Randy K5ZD)

Web Site of the Week - Electronic Design's Lou Frenzel, known by hams as W5LEF, has been busy generating great articles such as "What's The Difference Between Bit Rate And Baud Rate? <http://electronicdesign.com/article/communications/whats-difference-bit-rate-baud-rate-73824?cid=ed_newsletter&NL=1&YM_RID=hwardsil@gmail.com>". If your answer is, "There's a difference?" then you need to read Lou's article.

WORD TO THE WISE

Soapbox - after-the-contest comments are called "Soapbox" because of the somewhat antiquated reference to "standing on one's soapbox" to make a opinion known. Soapboxes haven't been heavy enough to hold a person's weight in about a century but why mess up a good word? Reading the soapbox comments after a contest is part of the fun - check out the ARRL's online Soapbox <http://www.arrl.org/soapbox> for all ARRL contests and be sure to drop in your comment and photos!

==> SIGHTS AND SOUNDS

What to do at the Hamvention? A short video <http://www.pvrc.org/webinar/webinars.htm> hosted by Tim K3LR that outlines contest activities at the 2012 Dayton Hamvention has been posted by the Potomac Valley Radio Club (PVRC) - look under the Recorded Webinars link for May 6. (Thanks, Ken K4ZW)

PBS's program series NOVA recently ran "Secrets of the Sun <http://video.pbs.org/video/2226474716>" about what makes our favorite star run and you can watch the show online, too. (Thanks, Ken K0PP)

Jim K1TN writes, "I really enjoyed TV Bob's (N6TV) photos from Visalia. A lot of work to take them. Really appreciated, Bob. I swear, someday I will make it to Visalia for the convention." As one

Visalia-goer commented, "Very high calls-known to calls-seen ratio!"

How does a KX3 kit get assembled? You can watch <http://www.ae5x.com/blog/2012/05/06/kx3-assembly-photos-de-wg0at/> Steve WG0AT do the job through the photos of John AE5X and the slide show ends with a video of the finished product in QSO with Dave AA7EE.

Here's a Lego Mindstorm Sodoku-solving robot <http://youtu.be/Mp8Y2yjV4fU>. This is cool, but can it keep a dupe sheet? (Thanks, Ken W0KAH)

Alright! How can you resist watching a video about a 10000-rpm ping-pong ball and liquid nitrogen? You can't! Here it is <http://www.instructables.com/id/10000-rpm-ping-pong-ball/>!

==> RESULTS AND RECORDS

Writeup author Nate N4YDU <n4ydu@yahoo.com> writes, "I'm currently working on the results article for the 2012 ARRL DX CW contest. I'm looking for any bad luck or "Murphy" incidents that took place while you were operating or preparing to operate. If I get enough of a response, I'll summarize it in the story...maybe even do a Top Ten!" Wow - an opportunity to tell your tale of woe to the world? Go for it!

Results for the February 2012 NAQP RTTY contest are now online <http://ncjweb.com/naqprttyprelim.php>. "Many new records were set and the final published results will be in the July/August 2012 Issue of the National Contest Journal. See you again in NAQP RTTY on July 21." (Thanks, NAQP RTTY Contest Manager, Mark K6UFO)

Results for the 2011 edition of the CQ Manchester Mineira DX Contest <http://www.cqmmdx.com/results/results-2011/> are now online. (Thanks, Luc PY8AZT)

Results of the European Sprint CW Contest <http://rk3awl.ru/eusprint/> held on April 14th are now available online, too, three days after the log deadline! (Thanks, EU Sprint Referee, Dmitri RW3FO)

OPERATING TIP

Have two or three different models of headphones available for long contests. A single set can create sore spots on your ears or temples that gets maddening by Sunday afternoon. Having a couple of different sets helps prevent that distraction. The same goes for chair cushions!

==> TECHNICAL TOPICS AND INFORMATION

EDN magazine recently published "High-performance HF transceiver design: A ham's perspective <http://www.edn.com/article/521690-High_performance_HF_transceiver_design_A_ham_s_perspective.php>" by contester and WRTC2014 co-chair, Doug K1DG. The article goes into detail about the environment in which contest-grade receivers must not only operate but excel. There are several graphics of the spectrum during the 2012 CQ Worldwide 160 Meter CW contest including a waterfall display that will keep you busy trying to read it for a while.

Magazine Roundup

- Electronic Design (5 April) - "Understanding Solutions for the Crowded Electromagnetic Spectrum <http://electronicdesign.com/article/communications/understanding-solutions-crowded-electromagnetic-frequency-spectrum-73611>" by Lou Frenzel W5LEF, covering VHF through microwave, FCC regulation, and upcoming technology solutions to the problem.
- IEEE Spectrum (April) - "Poor Man's Solder Reflow Oven <http://spectrum.ieee.org/geek-life/hands-on/the-poor-mans-solder-reflow-oven>" for adding reflow soldering to your homebrew electronics capability.
- IEEE Spectrum (March) - "Pocket Scope Roundup <http://spectrum.ieee.org/geek-life/hands-on/pocket-oscilloscope-review-roundup>" reviews four different mini-scopes that fit in your hand, "DIY Manufacturing <http://spectrum.ieee.org/geek-life/hands-on/turning-a-diy-project-into-a-product>" about turning your one-off project into a real product, and a "Reflections" editorial by Robert Lucky asking, "Is Math Still Relevant? <http://spectrum.ieee.org/at-work/education/is-math-still-relevant>"

Jack K6JEB posted this video showing his technique for winding toroids <http://www.youtube.com/watch?v=GT44U10WqRA&hd=1> by using a "stitching pony" made from a lacquered or plastic chopstick.

Portable operators who hike or camp will enjoy Charlie W6JJZ describing his design for a TFD(Trail Friendly Doublet <http://adventure-radio.org/ars/pages/back_issues/1998_text/0698_text/ffd.html>) in this old Adventure Radio Society Sojourner article. (Thanks, Ted AA5CK)

Two notes on everybody's favorite building material - here's an article from Instructables on how to bend PVC pipe <http://www.instructables.com/id/Bending-PVC-pipe-Just-because-you-can/> and there are lots more ideas in the comments. And those plastic plumbing fittings you were looking for that join three pipes in a right-angled corner? They're called "90� side outlet elbows (slip)" "Slip" means for unthreaded connections. Enjoy.

The Spitfire Array <http://www.yccc.org/Articles/Spitfire/spitfire.htm> designed by Fred K1VR uses a conventional grounded quarter-wave tower as the driven element and adds a parasitic reflector and director. What is unique about this array is that the parasitic elements are sized to be half-wave elements which are not grounded and are bent into a triangle shape. In addition, Rudy N6LF covers a number of single-support low-band arrays <http://rudys.typepad.com/ant/files/antenna_array_single_support.pdf> in his March/April 2003 National Contest Journal article with a list of good references, as well. (Thanks, Tree N6TR and Jon AA1K)

Linear Technology's Design Note 1027 "Optimizing the Performance of Very Wideband Direct <http://cds.linear.com/docs/Design%20Note/dn1027f.pdf> Conversion Receivers <http://cds.linear.com/docs/Design%20Note/dn1027f.pdf>" is an interesting read. DC receivers are grabbing a lot of "market share" in the commercial wireless world.

While browsing through a technical book list, I came upon the classic, "Inductance Calculations" by Frederick Grover seen at right. Reprinted by Dover from the 1946 and 1973 editions, this inexpensive volume has just about every possible formula for inductance. It's fun to just open the book randomly and try to figure out what prompted the need for "Mutual Inductance of Inclined Circular Filaments Whose Axes Intersect, but Not at the Center of Either" (page 204).

On Marconi's birthday, John AE5X, "...decided to build a coherer <http://www.ae5x.com/blog/2012/04/25/my-video-tribute-to-marconi-and-branly/> since all the parts were already on hand. I don't understand the physics of it but it is a neat little device...seems to have a range of about a foot w/o an "antenna". After making the video I found that dipole-like leads attached to the coherer and QRP spark transmitter increased the range to 8 feet."

Two IEEE Antennas and Propagation Magazine articles by Steve Best VE9SRB answer a lot of questions about how antennas interact with electromagnetic fields.

- S.R. Best, "A Tutorial on the Scattering and Receiving Properties of Antennas" (Oct 2009)
- S.R. Best, "The Receiving and Scattering Properties of a Finite Dipole Array" (Dec 2011)

Both are available through your local library or possible a university or technical department library.

If you're in the market for new antenna work ropes, check out Martin OL5Y's company, Mastrant <http://www.mastrant.com/>, maker of synthetic rope for guying applications. There are two types: "P", which is a polyester Dacron-equivalent and "D" which is Dyneema, a high-weight poly rope. The rope stretches a bit more than Phillystran over time but is great for temporary guys and permanent use for supporting wire antennas. (Thanks, Doug K1DG)

Technical Web Site of the Week - Tim K3LR reports that, "W6NL has sent me an update to his original work. It is labeled as - Updated Moxon document 2012 and W8WWV has contributed a wonderful paper on various NEC model results of the W6NL 2 element 40 meter Moxon. It is labeled as - W8WWV investigates W6NL Moxon 40 meter models. You can find all four posted documents relating to the W6NL Moxon in the Station Engineering folder of k3lr.com <http://www.k3lr.com/>.

==> CONVERSATION

They've a Name

With the Dayton Hamvention and many local and regional hamfests coming up, it's time to review the zoology that makes each and every hamfest a unique and interesting experience for buyers and sellers alike!

Venerable Sages - Like spirits on Christmas Eve, these hamfest haunts appear from nowhere, wizened and wrinkled, call sign badge bearing the markings of extreme age. You will be told A Story that you will have never heard before about hams you may have never heard of. Yet it will be fascinating! Some day in the future, when you least expect it, that story will supply a crucial detail, amazing your friends and enemies alike. Learn to listen to the sage!

Disorder Demons - There is a special position down there in the hot place where the guy with the red cape and pointy stick lives for the people who handle your carefully-sorted parts and put them back in the wrong boxes or trays. An unsuspecting buyer gets home and begins work on a project only to find that the ninth part out of ten is mismatched. At next year's hamfest, you get blamed for it.

Benevelonians - Particularly fond of new hams and kids in general, these fine folks take the hamfest role of doting uncles and aunts. No matter how shy the child or unsure the novice, a Benevelonian will always come up with some trinket or extra part to give away or add to the sale. "I've got just the thing for YOU!" they say, eyes twinkling, producing a perfectly chosen gift or gadget for which they won't accept a cent.

Burrowers - As we all know, the best bargains are often on the floor under the tables so a Burrower gets down on hands and knees, no matter how crowded the aisle, proceeding to root through every single box and bag, spreading and sorting the collection, creating chaos and convincing your real customers to cross the aisle to "come back later". They will then offer one-tenth the asking price on a single coil of wire and leave it on the table when you don't sell it to them.

Explainers - An inquisitive buyer inevitably asks the one question about an item to which you don't know the answer. "Will this work with my 1983 Festalon Maglerator?" Unbidden, a hitherto unnoticed Explainer standing nearby will turn and deliver an authoritative and often exhaustive reply to the question, leaving both buyer and seller speechless and astounded. The Explainer will then purchase an obscure item from your table costing less than a dollar and disappear, never to be seen again.

Hamfest Cowbirds - The cowbird lays eggs in the nest of other birds for its chicks to be raised by the hapless parents. Similarly, the hamfest cowbird leaves its junk on your table so you get to dispose of it. While you're engaged with another customer, they put their item on one end of the table and feign great interest in some other doo-dads, slowly migrating along the table until at the opposite end from their "egg" which they leave behind. You discover the ruse when somebody asks, "How much you want for this?" while holding up the surprise you now own.

Biographers - No matter what you pick up from their table, they know its entire history beginning with the digging of the ore and the smelting of the copper. They know the call signs of every owner (before and after vanity calls) and whether they smoked and what got worked with that particular radio. They always have the manual. The only thing they're not sure of is whether a particular item is actually functional but you've had so much fun learning about it you buy it anyway.

Gravity Testers - I'm sure they spend the morning greasing up their fingers with special non-stick coatings. Once at your table, they'll lift up a fragile item and then..."Oops!" Or they'll hold that power transformer over a flawless radio cabinet and..."Oops!" A variation on this theme is to reach for something in the back or down the table and..."Oops!"...knock over a stack of books or gear. Yes, gravity has been found to be fully operational at your table.

Cats In the Hat - I like these colorful hamfest denizens, usually adorned with bright clothes, patches, enough enameled pins to distort the local magnetic field, friendly and loud and they know your name (or think they do), and have a handshake for everybody! They often leave your table messed up and buyers forget what they were interested in but everybody has a smile on their face afterward. You just have to watch out for Thing One and Thing Two.

And so our hamfest memories are made - of characters old and young, rich and poor, scallywag and Samaritan alike. It wouldn't be the same without the slightly daffy denizens of our tribe, would it? Look at the time, they'll be opening the gates in an hour - happy shopping!

73, Ward N0AX

==> CONTESTS

9 May through 22 May

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Monthly Mini-CWT Test--CW, from May 9, 1300Z -- multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28, 18 to 28 kHz above band edge. Exchange: Name, member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

SNS and NS Weekly Sprints--CW, from May 11, 0200Z to May 11, 0300Z.

Weekly on Thursday evenings local time. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

FOC QSO Party--CW, from May 12, 0000Z to May 12, 2359Z. Bands (MHz): 1.8-28. Exchange: Name, FOC member number. Logs due: 7 days. Rules <http://www.g4foc.org/>

EUCW Fraternizing CW QSO Party--CW, from May 12, 1000Z - multiple operating periods. Bands (MHz): 3.5-28. Frequencies: Exchange: RST, name, club, member number. Logs due: Jun 30. Rules <http://www.eucw.org/>

Alessandro Volta RTTY DX Contest--Digital, from May 12, 1200Z to May 13, 1200Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: Jun 30. Rules <http://www.contestvolta.com/>

Armed Forces Communications Test--Phone,Digital, from May 12, 1200Z to May 13, 2400Z. Bands (MHz): 1.8-28. Frequencies: See website for specific station schedules. Exchange: RS(T). Logs due: no logs. Rules <http://www.netcom.army.mil/mars>

CQ-M International DX Contest--Phone,CW, from May 12, 1200Z to May 13, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.cq-m.andys.ru/>

Portuguese Navy Day--Phone,CW, from May 12, 1500Z to May 13, 1500Z. Bands (MHz): 3.5-28. Exchange: RS(T), serial, CQ zone. Logs due: 20 days. Rules <http://www.nra.pt/>

Nevada Mustang Roundup--Phone,CW,Digital, from May 12, 1700Z to May 13, 1700Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://www.nvqsoparty.info/>

FISTS Spring Sprint--CW, from May 12, 1700Z to May 13, 2100Z. Bands (MHz): 3.5-28. Exchange: RS(T), S/P/C, name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/sprints.html>

Worked All Britain - LF Phone--Phone, from May 13, 1000Z to May 13, 1400Z. Bands (MHz): 1.8-7. Exchange: RS, serial, and WAB nr or DXCC entity. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/>

NAQCC Monthly QRP Sprint--CW, from May 17, 0030Z to May 17, 0230Z. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

Portuguese Navy Day--Digital, from May 19, 0800Z to May 19, 1500Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: 20 days. Rules <http://www.nra.pt/>

EU PSK DX Contest--Digital, from May 19, 1200Z to May 20, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and EU area code or serial. Logs due: 30

days. Rules <http://www.eu.srars.org/>

His Majesty King of Spain Contest--CW, from May 19, 1200Z to May 20, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or EA province. Logs due: Jun 10. Rules <http://www.ure.es/>

Feld-Hell Hamvention Sprint--Digital, from May 19, 1500Z - multiple operating periods, monthly on 3rd Saturday. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

Baltic Contest--Phone,CW, from May 19, 2100Z to May 20, 0200Z. Bands (MHz): 3.5. Exchange: RS(T) and serial. Logs due: Jul 1. Rules <http://www.lrsf.lt/bcontest/english/rules_html.htm>

Run For the Bacon--CW, from May 20, 0200Z to May 20, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

VHF+ CONTESTS

Nevada Mustang Roundup--Phone,CW,Digital, from May 12, 1700Z to May 13, 1700Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://www.nvqsoparty.info/>

50 MHz Spring Sprint--Phone,CW,Digital, from May 12, 2300Z to May 13, 0300Z. Bands (MHz): 50. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints/2012-announcement-rules>

==> LOG DUE DATES

9 May through 22 May

- May 9, 2012 Low Power Spring Sprint <http://www.hornucopia.com/contestcal/lowpowerspringsprint2010.pdf>
- May 10, 2012 ARS Spartan Sprint <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>
- May 10, 2012 432 MHz Spring Sprint <http://sites.google.com/site/springvhfupsprints/2012-announcement-rules>
- May 14, 2012 10-10 Int. Spring Contest, Digital <http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- May 14, 2012 JIDX CW Contest <http://www.jidx.org/jidxrule-e.html>
- May 14, 2012 Helvetia Contest <http://www.uska.ch/fileadmin/download/Contest/KW/1-static/KW-Contest_english_2010.pdf>
- May 14, 2012 RSGB 80m Club Championship, SSB <http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>
- May 15, 2012 Yuri Gagarin International DX Contest <http://gc.qst.ru/en/section/32>
- May 15, 2012 Georgia QSO Party <http://www.georgiaqsoparty.org/>
- May 15, 2012 North Dakota QSO Party <http://www.k0ln.com/ndqso12.pdf>
- May 15, 2012 QCWA Spring QSO Party

<http://www.qcwa.org/qso-party.pdf>
- May 18, 2012 Ontario QSO Party <http://www.va3cco.com/oqp/rules.htm>
- May 19, 2012 TARA Skirmish Digital Prefix Contest <http://www.n2ty.org/seasons/tara_dpx_rules.html>
- May 20, 2012 ES Open HF Championship <http://www.erau.ee/index.php?Itemid=94>
- May 21, 2012 Michigan QSO Party <http://www.miqp.org/Rules.htm>
- May 21, 2012 10-10 Int. Spring Contest, CW <http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- May 21, 2012 Microwave Spring Sprint <http://sites.google.com/site/springvhfupsprints/2012-announcement-rules>
- May 21, 2012 ARI International DX Contest <http://www.ari.it/images/stories/ContestHF/ARI_Intern_DX_Contest_2012_Rules.pdf>
- May 22, 2012 EA-QRP CW Contest <http://www.eaqrp.com/index.php/actividades/concurso/24-actividades/concurso-eaqrp/71-concurso-eaqrp-cw-bases>
- May 22, 2012 YU DX Contest <http://www.yu1srs.org.rs/dl/yudx/Files/yudxrules_2012_eng.pdf>

==> ARRL INFORMATION

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Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -2478051090437288962
X-Google-Thread: 11480d,6aafd0acfc11edf5,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.191.225 with SMTP id hb1mr3555225pbc.5.1336582195226;
        Wed, 09 May 2012 09:49:55 -0700 (PDT)
Path: pr3ni6786pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!newsfeed3.dallas1.level3.net!news.level3.com!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  9
May 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 9 May 2012 12:49:54 EDT
Organization: QRZ.com
Lines: 317
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f6465d1662d1a04bf9d4ac6@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1336582194 3276 166.84.1.6 (9 May 2012 16:49:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 May 2012 16:49:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

```
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=fms9TdKbVdIHvH/jYfVMJaeOqLY8WXn26ZPHWgeDIh4=;
        b=DOxN32KG/gO0MiZCYastoK92xqjCdRPW78iMgz5yfBTdSz8mMGdFCIjtYg5kyEwrLU
         rGd244Iu1j6rRp4jsffdDLJhzUZ/eXg91TrDWpuLsY8isofd+pXMG1MnF5DfOhHUf4I6
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         B6Cw==
```

X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
National Mill Event 12 and 13 may 2012

Posted: 09 May 2012 07:12 AM PDT
http://forums.qrz.com/showthread.php?345492-National-Mill-Event-12-and-13-may-2012&goto=newpost

Comming weekend, saturday 12 and sunday 13 may 2012

there is for the 5th time a National mill event.

Several watermills and windmills are ocupiede by amateur stations .

I am active from PA6ADZ, an old flourmill build in 1844 in a small village "Zuidland",

located 15KM ZW of Rotterdam and 25KM east of the North-sea.

We are active at 10-20-40-80M and at 2M and 70CM

you can find more info about the windmill at:

www.qrz.com/db/pa6adz

Below you can find a list of joining Mills:

www.#mills-#on-#the-#air.#net

Hope to catch you, 73

Florian

PD0MP

PA6ADZ

//
EU PSK DX Contest 2012

Posted: 09 May 2012 01:34 AM PDT
http://forums.qrz.com/showthread.php?345461-EU-PSK-DX-Contest-2012&goto=newpost

HI Guys,

Remember the date & time: 12:00 UTC on 19.05.2012 to 12:00 UTC on 20.05.2012. The only permissible mode is BPSK63 only so be sure you are in the right mode before you begin and maximum power is 100 watts. As it was with last year's contest, be sure to pay close attention to your Cabrillo log so that it matches exactly the format required.

All the very best and see you all in the EU PSK DX Contest 2012!

Bands: We recommend the following frequencies - 80 meters (3.580 - 3.590 MHz), 40 meters (7.040 - 7.050 MHz), 20 meters (14.070 - 14.080 MHz), 15 meters (21.070 - 21.080 MHz), and 10 meters (28.070 - 28.080 MHz).

Number Exchange: All EU stations should send signal report plus EU Area Code: http://www.eupsk.com/documents/euareas.xls (example for the County of Sisak and Moslavina, Croatia: 599 EUHRSM). Please note that "dots" should not be sent! 599 EU.HR.SM or 599 EU HR SM - are not correct reports. There should be no "dots", no "spaces" between the letters, all 6 letters should be sent together. Those who don't follow this rule will be disqualified immediately! DX stations should send signal report plus QSO number, starting 001. MOMT DX stations should use a separate serial number sequence for each band.

Log Instructions: All times must be in UTC. All sent and received exchanges are to be logged. PSK mode in Cabrillo file must be identified as follows: BPSK63 - PM. The Contest Committee accepts logs in the Cabrillo format ONLY. Name your Cabrillo file as your call sign (for example - mm0epc.cbr, mm0epc.txt or mm0epc.log). You should send your log via e-mail to contest@epc-ru.ru

All entrants must clearly indicate the output power (watts) in the Cabrillo log. If no power is mentioned in the log the participant's score will be moved to High Power category automatically.

EU PSK DX Contest: RULES
http://www.epc-ru.ru/index.php?optio...1144&Itemid=79

73! - Yuri RK3DSW

///
Europe Day on the Air

Posted: 08 May 2012 07:22 AM PDT
http://forums.qrz.com/showthread.php?345355-Europe-Day-on-the-Air&goto=newpost

Nine special stations will be active on May 9th, 2012 from Spain commemorating 52 years since Robert Schumann presented his proposal of an organized Europe. This proposal, known as the "Schuman declaration", is considered to be the beginning of the creation of what is now the European Union.

Special QSL cards and an electronic diploma are available for those who will contact at least three of the nine stations.

Details in English at http://www.fediea.org/eudota/?lang=en

Full informations in Romanian at http://yo4px.blogspot.com

Francisc, YO4PX

//
Multi-Club Field Day Special event K3F CambriaRadio.com

Posted: 07 May 2012 08:11 PM PDT
http://forums.qrz.com/showthread.php?345315-Multi-Club-Field-Day-Special-event-K3F-CambriaRadio-com&goto=newpost

Emergency Communications Are

Tested During Amateur Radio Field Day

:cool:

FieldDay@CambriaRadio.com

Media Contact

John N. Geiser AB3OV

379 Sam Street

Johnstown, PA 15902

Cambria County ARES AEC

The Cambria Radio Club and the Horseshoe Amateur Radio Club will be testing emergency communications from 2 PM EST June 23rd to 5 PM EST June 24th, 2012.

Every year, amateur radio operators (also known as hams) around the country come together to conduct what is known as Field Day. The objective is to test and become more familiar with our radio systems as well as the radio systems of other operators. During this time, we operate our radios, and work to contact operators around the country and the world. We then use this information to know where we are able to contact in the case of an emergency. This also proves the reliability of amateur radio operations.

For 2012, the newly formed Cambria Radio Club in Johnstown, has joined forces with the Horseshoe Amateur Radio Club in Altoona to create a Multi-Club Field Day.

The CRC and HARC members believe this would be a great opportunity for the community to come see how amateur radio works. Individuals will be able to learn some important skills for emergency situations and have the opportunity to earn their amateur radio license. (FREE VE TEST SESSION*)

We are also planning other activities besides amateur radio such as crafts for children and other general activities to interest everyone. Under the supervision of a licensed operator, everyone will also have the opportunity to operate the radio equipment.

Often people do not know what role amateur radio operators play, but with local medias help, the community can be informed and further prepared for emergency situations. You do not have to be an amateur radio operator to benefit from amateur radio. In a disaster, when power is out, and when storms are ravaging your area, hams will be operating and communicating with emergency services.

Field Day is a great opportunity for everyone to learn how to utilize amateur radio without actually being licensed or owning any equipment. We hope to see you there. Visit CambriaRadio.com for full detail and special giveaways.

LOCATION:

New Germany Grove Hall

1635 New Germany Road

Summerhill, PA 15958

*Interested individuals must sign up for FREE VE Test Session by clicking this Test Session Link or copy and past this URL into your Internet browser http://www.cambriaradio.com/VE_Test_Session.html

Please sign up before June 15, 2012. Remeber you must bring two valid forms of ID. Please email any questions you have on the test session to VETEAM@CambriaRadio.com

WE HOPE TO SEE YOU THERE.

///

7O6T - Yemen Approved For DXCC Credit

Posted: 05 May 2012 05:49 PM PDT
http://forums.qrz.com/showthread.php?345050-7O6T-Yemen-Approved-For-DXCC-Credit&goto=newpost

For those questioning the legitimacy of the 7O6T operation from Yemen, the answer is that it is approved for DXCC credit. See note below received a few moments ago from the ARRL DXCC Desk.

Subject: Operations approved for DXCC

From: "Moore, Bill, NC1L (ARRL Awards Branch)"

The following operations are approved for DXCC credit:

7O6T - Yemen

Current Operations

6O3A - Somalia

2012 Operation

73 es DX!

Bill Moore NC1L

Awards Branch Manager

ARRL - The national association for Amateur Radio

225 Main Street

Newington, CT 06111

```
From -2692924478036401610
X-Google-Thread: 11480d,6f905b44e035fcf6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6f905b44e035fcf6,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.231.162 with SMTP id th2mr1301078pbc.6.1336595436720;
        Wed, 09 May 2012 13:30:36 -0700 (PDT)
Path: pr3ni7389pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter no. 1/ WEEK 19 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 May 2012 16:30:36 EDT
Organization: Make More Miles on VHF
Lines: 497
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201205092008.q49K8PGn004287@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1336595436 11288 166.84.1.6 (9 May 2012 20:30:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 May 2012 20:30:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter No. 1/ WEEK 19 2012
2012-05-09 at 20:00 UTC

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-05-09
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Sporadic E season 2012 **

The Sporadic E season 2012 has started. On May 8th at 13.08 UTC the first
ES QSO of 2012 was reported between YO3FOU (KN34) and IW1BCV (JN44).
The opening was short and hardly noticed as most will have been at work.
A bit later at 13:23 UTC another short opening starting with a QSO
between F5XU (JN15) and LZ3GM (KN32).

For the statistics; first openings reported in:
2008 May 11
2009 May 17
2010 May 11
2011 May 15

So 2012 looks like an early starter... let's see what is going to happen!

Good Hunting!

Source: Frank, PA4EME, editor Sporadic E section MMMonVHF

** n-Aquariids (ETA), MS shower with unexpected surprise ? **

The most pominent shower for May is (was) the n-Aquariids. The predicted maximum was for May 5th around 19.00 UTC. When looking to the visual activity graphics and observations from IMO-members the shower did reach almost the predicted ZHR of 65 hr-1 but it did not peak on May 5th but earlier.

http://www.imo.net/live/eta-aquariids2012/

More interesting is something that happened on Sunday May 6th between 07.30 UTC - 09.30 UTC. During the ongoing May contest a significant increase of meteorreflections were reported and these resulted is SSB MS contacts between participants in the contest. Most reflections centered in an area stretching from eastern France to Northern Italy. At some moment certain stations believed to have worked Sporadic E and reported their QSO's as ES. Looking at the geographical distribution it was obvious it was MS related and the signals sounded like MS too. Long onderdense reflections provided possibilities for one burst SSB MS QSO's. Based on information on the DX-cluster and comments on ON4KST chat it appears that the ZHR reached 100 hr-1 which is quit unexpected.

MMMonVHF has reported this event to IMO (International Meteor Organisation) and they are very interested as the event might be an possible outburst of the ETA shower caused by the influance of Jupiter on the stream of debris from earlier passages of the parent comet 1P/Halley. As it happened during daylight hours there is no visual confirmation and no IMO member has reported large numbers of meteors on May 5th or 6th.

OH5IY confirms the increase in MS activity and is investigating too and would like to have aditional data too.

If possible MMMonVHF would like to collect information from stations that were active during the timeframe of May 6th 07.30 UTC and 09.30 UTC and is asking to report their QSO's and info about estimated number of reflections. Any soundrecordings are welcome as from these a number of reflections in a certain timeframe can be calculated. Please send them to Frank, PA4EME, who will collect the data and forward them to IMO and OH5IY.

Please send those reports to pa4eme@pa4eme.nl

SOURCE: Frank, PA4EME, for MMMonVHF.

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: OH0: Aland; square JP90; start 2012-05-24

OH8K/0 will be qrv from JP90SF during the Nordic VUSHF-Meeting 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to join the
Nordic VUSHF-Meeting at Island Aland during 24-27 Mai 2012
(http://vushf.rats.fi/)
They try to be qrv as OH8K/0 on 2m FSK/EME on 25-27 May.
QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

**DXCC: 5X: Oeganda; square KJ60; start 2012-05-25

Moonbounce from Uganda, 5X1EME, KJ60GH

After some very successfull DXpeditions to the Gambia past year
(C56EME with 361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz),
Bonaire (PJ4X) and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make
Moonbounce QSO's from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in
Kenya (5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on the equator.

The plan is to leave May 21st and build up the station before the weekend. It's just

the two of us but we know what we are doing. It's a hard job to get the license there.
Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via MoonNet,
MMMonVHF and our mailinglist.
If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood.
We have to come back as often as possible. We can't resist....

SOURCE: Rene PE1L and Eltje PA3CEE direct to MMMonVHF

** DXCC: F: France ; square JN14; start 2012-06-02 **

F/PA2CHR/p qev from JN14BU begin of June

During my summer holiday I will be QRV on Saturday 2
June and (if good activity) Sunday 3 June from a
hilltop in Southern France.
This is not a real DX-pedition, just some hours fun.
If you need JN14 locator pse let me know, maybe we
can arrange a sked.

Station 144 MHz: FT857, 150W. PA and 10el.
Station 432 Mhz: FT857, 100W. PA and 21el.

Best 73's

SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: SP : Poland ; square JO80 **

Hello everyone,

Because of the Global Astronomy Month 2012, a special call sign SN2012GAM appear on the EME bands. We are going to work on European EME Contest on 13cm. We are cordially invite you to take a QSO with this special call sign, which will working form the EME Group Klodzko (SP6OPN) station located in Poland.

73, vy
SP6JLW (Andy), SP3QFE (Armi)
and other operators of the EME Group in Klodzko (JO80jk).

SOURCE: Andrej, SP6JLW to MoonNet 2012-04-28

** DXCC: ??; square: ??; start 2012-05-17 **

ME-DXpedition 2012 de DL1YMK

The M&M-team is preparing the next EME-DXpedition, taking place in May 2012. We will set out for our destination just after having returned from the Swedish EME Meeting, organised by Lars, SM4IVE, on the weekend 12./13th of May in Oerebro. We hope to reach our destination in time and to get QRV on Thursday, 17th of May (bank holiday in Europe) on 23 cm, followed by 70 cm on 18.05. On Saturday, 19.05., we will be on 13 cm and on Sunday again on 23 cm. 13 cm will be run with a significant increase in power and full 2424 MHz coverage. For the first time during an EME- DXpedition, we intend to get also operational on 6 cm with our old, but proven stressed dish and a new superb feed made by our friend Tommy,

WD5AGO. 6 cm will have an experimental character despite some 100 W out, as we could not test so far, if the under-illuminated dish will work up that high in frequency, so keep your fingers crossed!! Our plan is to give it a try on Monday, 21th May. Also, we intend to get active on 3 cm with a separate solid dish, which of course is a lot smaller. Last weekend we made the first test with LX1DB, having installed the dish in our garden place. The tests were not yet satisfying, so our friend Willi right now is trying to help us out with some substantial development aid!
During the DUBUS contest 26./27th of May, we will of course be active on 23 cm in order to boost activity in the moonbounce contest of contests. Our last day of operation will be Thursday, 31st of May.
A detailed schedule for the days from 21th May onwards predominantly will depend on the progress with 10GHz in the meantime. Further details to be published soon!! This years DXpedition will be the 9th EME-DXpedition in a sequence for us. We hope to have fun all together as experienced during past years DXpeditions.but this largely depends on you.
Needless to say that it will be again a CW random event, although doodle mode technically is possible (with a new laptop computer) on request. We have no idea yet to what extent (if at all) i-net access is feasable, though.

Vy 73, Michael and Monika

SOURCE: Moon mailing list ; Moon@moonbounce.info

** DXCC: 4X: Israel; square KM72; start 2012-05-17 **

2012 sees the first DXpedition by the group of Dutch radio amateurs listed below to Israel, who, apart from making QSO's, look forward to meeting local hams and visiting places of cultural and historical interest.
We will be active from May 17th until May 30th
The first 6 days we will stay in Nes Ammim in the Northwest between Nahariya and Akko in KM72nx. From there we will travel to Rishon LeZion in KM71jw.

The members of the team during May 2012 are Jaap PA7DA, Loek PA9LUC and XYL, Hans PA0JBB and SWL Aad van den Nieuwendijk.
At this moment we don't have a 4X callsign and will be QRV according CEPT-regulations with
4X/PA7DA and 4X/PA9LUC. We will operate mainly on 10, 6 and 2m.

More information on the PA7DA website!

SOURCE: tnx to PA7DA direct to MMMonVHF

** DXCC: GM: Scotland; square IO57; start 2012-05-16 **

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands / IO57

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands (EU-059, Grid Loc. IO57), individual island not known at this time, from 16-21 May, 2012. QRV on on HF and 6m using CW, SSB and possibly RTTY. QSL via GM7WCO, bureau or direct.

SOURCE: [rsgbiota.org] via ICPO Bulletin (13-20 January 2012)

** DXCC: 9H: Maltha; square JM75; start 2012-05-26 **

Island of Malta qrv on HF and 50 MHz

Zoli, HA5PP, will once again be active from the island of Malta (EU-023, MIA MM-001, WLOTA 1113, CQ zone 15) as 9H3PP during the CQWW WPX CW Contest (26-27 May, 2012). Plans are for a Single-Op/Single-Band entry, either 15m or 10m. After the contest Zoli will focus on some 6m and 12m activity. QSL via home call.

SOURCE: [NG3K] via ICPO Bulletin (03 - 10 February 2012)

** DXCC: xx9: Macau; square   start 2012-05-12 **

Macau, XX9, qrv HF and 6 Meter

A team consisting of EA5BZ, EA5CEE, EA6DD, EB5BBM, F5VLY, EA1ACP, EA5FX, EA7FTR and EB7DX will be active from Coloane Island, Macau between May 17-23, 2012. They plan to be active from 6 to 160 meters (include WARC) in CW, SSB and RTTY with at least 3 stations simultaneously in different bands and modes. QSL via EB7DX.

Website: http://www.adxg.org/xx9/

SOURCE: EB7DX

** DXCC: N: USA; square EN91; start 2012-05-12 **

N8OFS/p qrv 2012-05-12 2300Z till 2012-05-13 0300Z from EN91or

The Rules for the 2012 Spring VHF/UHF Sprints are online...

http://sites.google.com/site/springvhfupsprints/2012-announcement-rules

I will once again be Broadcasting Live and Direct from the Big Caboose at the beloved AC&J Railroad for the 6M Sprint... This will be my First of Six trips to the Caboose for 2012... 50W from the Kenwood TS-60 to the "DOMINATOR"(tm) at 28.5ft, parked and locked on 52.525FM from EN91or...

PeAcE...

http://www.youtube.com/watch?v=i9CDaJ3qR4Q
Andy N8OFS GOT6??? GOT RAVE??? GOT FOOTY??? SMIRK#6737
The CrAzY 6 Meters FM only, sometimes found in a Caboose guy...

SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** DXCC: VP9: Bermuda; square ? ; start 2012-05-07 **

Seppo,OH1VR/VP9, and Egbert,OH1ZAA/VP9, will be QRV in CW and SSB on HF and 6m from May 7-13. QSLs via homecalls, OH1VR/VP9 only direct.

SOURCE: DXNL 1778 - May 2, 2012

** DXCC: OH: Finland; square KP43; start 2012-06-08 **

Markku, OH8UV, will be QRV as OH7UV from KP43RL with 100 W in 4 el.

There is a radia amateur summer meeting in Eastern Finland and their meight
be some activity on VHF and UHF too.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: OH: Finland; square KP33; start 2012-06-21 **

Markku, OH8UV, will be QRV on 50 MHz as OH7UV from KP23 with 100W in 4 el.

SOURCE: Markku, OH8UV, direct to MMMonVHF

** DXCC: D6: Comoros; start 2012-08-01 **

HF and 6m Activity planed as D64K (LH81PJ)

We will have a station dedicated to 6m with a K3, ACOM1000 and long yagi.

Dates to be confirmed.

Operators are: C31CT/EA3QS, IW3SQY, IZ4AKS, IZ8GCE, SP3DOI, IV3DSH, EA3AKY

Expedition website: www.d64k.com

SOURCE: Josep EA3AKY direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
From -4209299487795169986
X-Google-Thread: 11480d,3dc39dc0ac9ef7f5,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.212.201 with SMTP id nm9mr678501pbc.1.1332038984562;
        Sat, 17 Mar 2012 19:49:44 -0700 (PDT)
Path: h9ni42263pbe.0!nntp.google.com!news1.google.com!postnews.google.com!
pg2g2000pbb.googlegroups.com!not-for-mail
From: meeradevi <meerad41@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: thrisha acident
Date: Sat, 17 Mar 2012 19:48:14 -0700 (PDT)
```

```
Organization: http://groups.google.com
Lines: 1
Message-ID: <081e403d-e307-4bde-9dad-4f1666b51671@pg2g2000pbb.googlegroups.com>
NNTP-Posting-Host: 117.201.35.213
Mime-Version: 1.0
X-Trace: posting.google.com 1332038902 16396 127.0.0.1 (18 Mar 2012 02:48:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 18 Mar 2012 02:48:22 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: pg2g2000pbb.googlegroups.com; posting-host=117.201.35.213;
posting-account=hygedQoAAACt8U9kAeUB5FHg9VF8MqO5
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.1)
 Gecko/2008070208 Firefox/3.0.1,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

http://123maza.com/46/flower816/



From 2087622991584682845
X-Google-Thread: 107ada,c4a40c30a5101963,start
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c4a40c30a5101963,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.227.166 with SMTP id sb6mr11645876pbc.4.1332089497431;
        Sun, 18 Mar 2012 09:51:37 -0700 (PDT)
Path: h9ni46464pbe.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 18 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Mar 2012 12:50:34 EDT
Organization: QRZ.com
Lines: 98
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e830a34acf004bb873d4d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332089434 26811 166.84.1.6 (18 Mar 2012 16:50:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Mar 2012 16:50:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

```
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=A3EPpedMLIW9Jy1Q//cGjtCOt15Cyg0k2/3JPoqkEkU=;
        b=BBeXDiHvyFs8ICXp299TxEieXMoPQgaYjddpoof+1uKLdloGukMk1jktMWC2m6eK4m
         5Cz8VfbE2GT3RJtVAdbEUED9bQSTDg++tXia7Hcc8ujQ6xfl5Ifno6+laEUiTyPVJhBu
         1TmcfBtAx81ZPqRop2W55fFA1Xyg/jCFbnnYXl9lHfBhuT/Gj+Owdftt7l22ZPZxDQKE
         nnOYLQQKNcs+qDRkqzNHlTecD2wHeCSTK2HwVltsbwgWiLWOIJmR9GGe7BJWR8T1moPm
         rGkXiar2MdHC9g8EJP8JMRTW8PIF0mrJChPMBoenHEMJvENeucTibmMdgVTiY4pXKBkC
         7rEw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
March Mudness - The March 2012 RFTB

Posted: 18 Mar 2012 05:36 AM PDT
http://forums.qrz.com/showthread.php?338510-March-Mudness-The-March-2012-RFTB&goto=newpost

The Flying Pigs QRP Club International's March 2012 Run for the Bacon is tonight at 9:00 pm EDT (2012-03-19 @ 0100-0300 UTC). The rules for the sprint may be accessed at http://fpqrp.org/pigrun/. Check out the Club's homepage at http://fpqrp.org/ for information on becoming a member. Give it a listen and join in the fun! 72/73, Will, NQ2W, FP# 2442

///
Results Russian WW PSK Contest 2012

Posted: 17 Mar 2012 02:28 PM PDT
http://forums.qrz.com/showthread.php?338437-Results-Russian-WW-PSK-Contest-2012&goto=newpost

The Russian World Wide PSK Contest 2012 Committee has received 814 logs for the Russian World Wide PSK Contest 2011 from 62 oblast of the Russia and 61 DXCC countries: 4K, 4X, 9A, BY, CE, CO, CP, CT, D2, DL, E7, EA, EA6, EA8, EI, EK, ER, ES, EW, EX, EY, F, G, GM, HA, HB9, HS, I, JA, K, LA, LU, LX, LY, LZ, OE, OH, OK, OM, ON, PA, PY, R2F, R3, R9, S5, SM, SP, SV, TA, TF, UN, UR, VE, VU, VK, YB, YL, YO, YU, and ZL. The Russian section of the

European PSK Club congratulates all the participants on their achievement. Many thanks for your interest, and we look forward to see you in the next coming PSK contests.

You can download final results and UBN reports at the: Results Russian WW PSK Contest 2012

During the week after publication of the results Certificates will be sent to winners, prize-winners and other participants of the contest according to the rules of awarding in Russian WW PSK Contest 2012.

If desired, the winners in subgroups - WINNERS - can order plaques within 10 days after publication of the results. The cost of plaques including postage: for Russia - 2500 rubles, for Ukraine - 2800 rubles, for winners from other countries - 3500 rubles. Orders are accepted at: epc(at)epc-ru.ru Plaques will be performed in the same design as for the last year winners: Plaques for the winners of RUSWWPSK.

Contest Committee Russian WW PSK 2012

///
Halifax On The Air (Special Event)

Posted: 17 Mar 2012 09:20 AM PDT
http://forums.qrz.com/showthread.php?338397-Halifax-On-The-Air-(Special-Event)&goto=newpost

About a year ago I posted a desire to organize a special event for all towns and cities named Halifax to get on the air. I am in the final process of this project. We have picked the third weekend of July this year for our first event. That is July 21 and 22.

We are doing the full weekend because of the involvement of Halifax, England, and maybe other countries. Our station will go on the air by 10am EDST Saturday and remain on the air until 4pm EDST Sunday.

If you are in a "Halifax", or your club serves a Halifax, and are interested in being in this event, please contact me at HalifaxOnTheAir@gmail.com . I am preparing a web site for the event that will not only inform the contacts about the event, but also have a page for each participating town/city from which the QLS card/certificate may be downloaded with your contact info printed on it.

We will be working 40 meters and 20 meters phone bands for this event.

TNX, 73

Terry (WB3BKN)

```
From -5639857545235767354
X-Google-Thread: 11480d,7a8a7a04653c52ed,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.235.4 with SMTP id ui4mr11908922pbc.3.1332100906796;
        Sun, 18 Mar 2012 13:01:46 -0700 (PDT)
Path: kz5ni944pbc.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1054
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Mar 2012 16:01:45 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 538
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <366043.55496.qm@smtp101.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332100905 17177 166.84.1.6 (18 Mar 2012 20:01:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Mar 2012 20:01:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
X-Yahoo-Newman-Id: 537264.14700.bm@omp1023.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1332100895; bh=zHLyJNdLMnSc6JoTs6iUZqNvS57ONsYFr37+f7PKsXQ=; h=Message-ID:X-
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Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1054
Ohio/Penn DX Bulletin No. 1054

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1054
BID: $OPDX.1054
March 19, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L and ARRL Web Page, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, K4FW, N4AA & QRZ DX, W5CW, KH6BZF, K8YSE, N8KOL, W8GEX & 60m News, W8XD, K9MM, W9ILY, AT International, CX3AL, DK8JB & The DX News Letter, DL1SBF, DL2SBY, DL7UFR, DxCoffee.com, DX-World.Net, ES1CW, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IZ8BGY, OH2YY, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PE1NCP, RSGB IOTA Web Site, S50U, SA0AAZ, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal, VE3ZZ, YO3JW and ZS1HF for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-March, through Sunday, 18th-March there were 226 countries active. Countries available: 3A, 3B8, 3C0, 3D2, 3D2/r, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9C, VP2E, VP2M, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5T, MAURITANIA. Jean, ON8RA/5T0JL, at the age of 84, will once again be active from Nouakchott starting possible March 21st. Activity will be on 80/40/20/15/12 meters and mainly on CW. QSL via ON8RA (see QRZ.com for new QSLing practices).

7U50, ALGERIA (Special Event). Members of the Djelfa Radio Club (7X2VFK) will activate 7U50ND to celebrates the 50th anniversary of the Algerian independence and the 20th anniversary of the Djelfa Radio Club. Activity will take place between May 20-26th, during the 4th International Ham Meeting in Djelfa. Details are available on <QRZ.com>.

8Y, GUYANA (Update). Operators Anderson/PY2TNT and Alex/PY2WAS will be active as 8R1PY from Lethem, Guyana, between April 5-8th. Activity will be on 80-10 meters, including 30/17/12 meters, using CW and SSB. QSL via PY2WAS, direct or by the Bureau, and a OQRS will be available. The Mediterraneo DX Club (MDXC) is supporting the 8R1PY DXpedition and has activated a Web site (with updated news, log search and propagation charts - TNX to IK8LOV) at: http://www.mdxc.org/8r1py

9M6, EAST MALAYSIA. Pekka, OH2YY, will activate the Hillview Gardens club station 9M6AAC between March 21-22nd. Activity will be on 40-10 meters SSB. Bands will depend on the antennas available. QSL via N2OO.

A3, TONGA. There is less than a week to work A35YZ DXpedition. The A35YZ team is expected to be on until March 24th. Many have been asking where is the SSB. Operator Frank, DL7UFR, informs OPDX that they will operate on SBB when it is possible, but the conditions currently are so bad that SSB is very difficult. All the signals they hear are very weak there. Their SSB ops hope that the conditions will approve so they can make more SSB QSOs. QSL via DL7DF, direct or by the Bureau.

C5, THE GAMBIA. Jan, OZ1IIL, is now active as C56LH until March 26th. Activity this past week has been mainly on 20/17/10 meters SSB, but can operate on 80-10 meters using a G5RV and an IC-746. QSL via OZ1IIL.

DXCC NEWS.........

- Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

  XW1A   - Laos; Current Operations
  XW0ZJZ - Laos; Current Operations

- (ARRL Announces New DXCC Fee Structure!) Effective Monday, April 2nd, the way DXCC fees are assessed will change. These changes will include both rate increases and rate decreases. There are several reasons for the fee change:
  - Promoting more frequent applications
  - Removing the "hybrid application" problem
  - Simplifying the price structure for DXCC
  - Raising the rates slightly to help offset ARRL's increased costs
  - Improving customer service

  Here are "some" of the interesting changes to take place:
  - There are no limits on the number of applications that can be submitted. There will be no more surcharges added to the second or subsequent applications.
  - A DXCC application submitted using LoTW will have an application fee of 5 USDs for ARRL members and 10 USDs for non-members. There are no limits on the number of QSOs that can be included as part of a LoTW application. Each QSO used in LoTW for an award will cost 12 cents, down from a minimum of 15 cents in 2011. They will no longer sell LoTW "credits" in bulk. If you have credits stored, you will still be able to use them.
  - The free DXCC Yearbook that was sent to ARRL members will now be made available electronically, and it will appear in an edition of Digital QST. For those who want a League-printed Yearbook, it will still be available at a modest cost.

  To read the complete press release and details of all the changes, go to: http://www.arrl.org/news/view/arrl-announces-new-dxcc-fee-structure

DXCC ONLINE (Web Tool!). Over the past several years, the DXCC has been working on a system where applicants would enter QSO data from their QSLs into a digital DXCC application. With DXCC staff's data entry time reduced, they could charge less than a traditional application, process more applications in the same time, and provide better customer service. Well word has come out that their programmers are near completion and are currently beta-testing the system which will be called "Online DXCC".
The following is a brief description of this system and the Card Checker's role: "For the most part, the DXCC Card Checker's job hasn't changed much. After the applicant has typed-in the QSO data from the QSLs (or loaded-in an ADIF file that comes from a logging program), he/she will print the application and either bring it to a DXCC Card Checker or mail it and the cards to HQ, like normal. They will still heavily rely on a DXCC Card Checker's expertise and knowledge to inspect the QSL cards and ensure that

the data that has been entered and printed by the applicant is correct. The DXCC Card Checker will still need to carefully mark changes on the printout. When all is done, the DXCC Card Checker will sign-off on the application and mail it to HQ, as before."

What is different is that the applicant will not have to organize cards by band and mode, but instead can simply enter the data from each card in any order they are found. The applicant must leave the cards in the same order in which they are entered, as it obviously that makes it easy for the DXCC Card Checker to work through the cards and compare against the record sheet. If a QSL has two or more QSOs listed, and the applicant needs them all, he/she no longer must put these cards at the back of the application.

Also new is that there is an option for the applicant to pay for the application with a credit card inside "Online DXCC". Unfortunately, there is no easy way to have the applicant pay electronically for the DXCC Card Checker's mailing expense, so they will still have to collect cash for mailing in the same manner as they do now. The "Online DXCC" forms themselves are representations of the paper forms to which everyone is currently accustomed too. The "Online DXCC" is expected to possibly be available in less than a month. Be looking for more details to be forthcoming.

ED9, CEUTA AND MELILLA. Operators Jorge/EA7HZ, Al/EA7JR, Manolo/EA7LL, Chris/EA7RU, Pedro/EA7IZJ, Jorge/EA9LZ and possibly others will be active as ED9Z during the CQWW WPX SSB Contest (March 24-25th) as a Multi-? entry. The group will be using Spiderbeam antennas. QSL via EA9LZ.

HB0, LIECHTENSTEIN (HF and EME). Operators Kasimir/DL2SBY and Georg/DF1SR will be active from Liechtenstein between April 25th and May 5th. Activity will be on 80-10 meters using CW, SSB and RTTY. Their HF equipment includes a TS2000, FT900AT, Acom1010, HF9V vertical and a Spiderbeam for 10/12/15/17/20m. There will be EME activity. On April 28-29th, the Dubus EME Contest will take place, and they will be on 13cm. Between April 30th and May 3rd, they will be active on EME on 9cm and 6cm (this would be a first-ever EME activity on both bands from Liechtenstein!). They state, "You will find us in the HB9Q-Chat room." EME equipment will be a FT726R, Dish 3, 7m and 2m amplifier for both bands. They will use two separate callsigns for this operation. For the HF bands, they will use HB0/DL2SBY, and for the EME activity they will sign HB0/DF1SR. QSL via their home callsigns by the Bureau or direct.

II9, ITALY. The II9K Contest Team will be active from Sicily (EU-025, IIA SC-001, MIA MI-107, WLOTA 1362) during the CQWW WPX SSB Contest (March 24-25th) as a Multi-Single/High-Power entry. They will be using a new antenna setup improvement for the contest. Operators mentioned are Giuseppe/IT9HBT, Girolamo/IT9GNG, Rino/IT9FXY, Vincenzo/IT9ECQ, Mike/IF9ZWA, Maria/IT9FRA, Domenico/IW9GTD, Antonino/IW9HII and Dario/IT9RDZ. QSL via IT9HBT.

IOTA NEWS.............

EU-008. Operators Ray/M1REK, Mark/M0UTD and Tom/M0DCG will be active as GM6TW from The Isle of Jura between March 31st and April 6th. Activity will be on the HF bands. The trio also plans to be active from Islay and Colonsay; also all EU-008. For more details, see: http://www.m1rek.co.uk/jura-2012

EU-012. A group of YL operators will be active as GB2YLS from Fair Isle between August 16-22nd. Activity will also be during the International Lighthouse/Lightship Weekend (August 18-19th) from the Southern Lighthouse (UK0127). Operators mentioned are Unni/LA6RHA, Chantal/PA5YL, Ruth/IT9ESZ, Nicky/MM5YLO, Elaine/2E1BVS and Denise/MM6ZDW. Activity will be on CW and SSB. QSL via MM5YLO.

EU-017. Members of the "RadioAmatori Siciliani nel Mondo" (RASM) will be active as ID9Z from Lipari Island between May 17-20th. Operators mentioned are Carmelo/IT9TFX, Fabio/IT9AHI, Antonino/IT9YMM, Sergio/IW9FSG, Max/IT9AKC and Gino/IZ8MWG. QSL via LoTW.

EU-042. Klaus, DL7UXG, will be active as DL7UXG/p from Foehr Island (GIA N-017, WFF DLFF-013, WLOTA 4067) between April 10-12th. Activity will be on the HF bands on/or near the usual island and IOTA frequencies. QSL via his home callsign, direct or by the Bureau.

EU-114. The Martello Tower Group will be active as GP0PKT from Herm Island between October 5-7th. Operators mentioned are Keith/G6NHU, Tony/G0MBA, Yan/M0YNK, Colin/M1EAK, Chris/M6GSD and Richard/G7HJK. Activity will be on all HF bands and modes. QSL via G6NHU, by the Bureau or direct.

NA-240. (Update/NEW IOTA!) Members of the Russian Robinson Club (RRC) with the support of the Bethel Amateur Radio Club (BARK) will activate the last new IOTA in Alaska in the Bethel County IOTA Group possibly around May 9-16th (they postponed their January 5-8th operation due to weather earlier in the year). The callsign will be KL7RRC/p. The group's main reason for this activation is to participate in the RSGB IOTA Marathon. See details at: http://www.rsgbiota.org/marathon/index.php The current team members are: Yuri N3QQ and Tim/NL8F. QSL via UA9OBA (Europe/Russia) and N7RO; either manager can confirm any contact. More details, updates and "real time team's location" can be seen at: http://www.na-234.com

OC-156. Aki, JA1NLX, is now active as 3D2YA from Yageta Island until March 21st. Activity will be on 80-10 meters using mainly CW with some SSB and RTTY. He will QSL all QSOs via the Bureau. Log will be uploaded to LoTW. For more details, check his Blog Page at: http://ja1nlx-aki.blogspot.com

SA-039. Members of the "RADIO CLUB URUGUAYO" will activate the special event callsign CW4R for the first time from Isla Gorriti (WW Loc. GF25ma) between March 23-25th. Activity will be on all HF bands using CW, SSB and te Digital modes. Also, look for CW4R to be in the CQWW WPX SSB Contest (March 24-25th) as a

Multi-Op entry. QSL this activity by the Bureau or direct to:
Radio Club Uruguayo, P.O.Box 37, 11000, Montevideo, URUGUAY,
SOUTH AMERICA (w/SAE and 1 new IRC or 2 green stamps).

JW, SVALBARD. Magne, LA2XNA, is now active as JW2XNA from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) until March 20th. Activity is on SSB and the Digital modes. QSL via LA2XNA.

JW, SVALBARD. Torkel, LA6VJA, will once again be active as JW6VJA from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) between August 10-12th. Fredrik, LA6TMA, will also join him and be active as JW6TMA. Activity by JW6VJA will mainly be CW with some SSB, while JW6TMA will be active mostly on the Digital modes. QSL via their home callsigns, direct or by the Bureau. Also, JW6VJA will upload his log to LoTW. For more details, visit: http://www.bitwrap.no/web/index.php?id=6

JX, JAN MAYEN. Svein, LA9JKA, will once again be active as JX9JKA from Jan Mayen (EU-022) between March 29th through approx. March 20th, 2013. He plans to operate SSB and the digital modes on 160-6 meters. QSL via his home callsign direct only (see QRZ.com).

KH6BZF PROPAGATION FORECAST/REPORT (March 19-25th)....

Mar/19th	HN	Mar/22nd	AN	Mar/24th	AN
Mar/20th	AN-HN	Mar/23rd	AN	Mar/25th	AN
Mar/21st	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

NEW OFFICERS FOR 2012. The members of the Northern Illinois DX Association (NIDXA) have elected the following officers for 2012:

President: Jim O'Connell, W9WU
Vice-President: John Becker, K9MM
Secretary: Randy Brothers, K9OR
Treasurer: Don Whiteman, KK9H

Directors: Joe Schroeder, W9JUV
Howie Huntington, K9KM
Gary Hornbuckle, K9MMS

For more information about NIDXA, go to at: http://www.nidxa.org

PH, NETHERLANDS (Special Event). A group of operators will be active as PH4RTM/WHE between April 5-13th. Activity is taking place during the World Horticultural Expo, THE FLORIADE <http://www.floriade.com>, in Venlo. Operations will be on all bands and modes. QSLs will be returned 100% via the Bureau by PH4RTM.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated March 18th)

3Z45HBW via SP5ZRW
4J3DF via RW6HS (d)
4K0CW via DL6KVA
5A2FHE via IN3FHE
7Z1HB via DE1ZHB (B)
A41CK via A47RS
C56LH via OZ1IIL
CM8RRM via EA5KB
CT9/RC5A via RC5A
DK3UZ via G6XOU (B)
DU6/JJ1LQG via JI0PFZ
DV1/JO7KMB via JO7KMB
EA8/DL7JTZ via DL7JTZ
EB5BBM/BA7PI via EB5BBM
EE3CME via EB3JP
EY8DX via UA4LCH
FK8CE via LZ1JZ
HD91CM via W7SE
HF4KUMURADOJO via SP9PDG
KH0WW via JP1IOF
LX/DL5AXX via DL5AXX
LZ1784SIB via LZ1KCP
MW2I via WW2R
OJ0VM via OH6VM
OK/OE5HCE/P via OE5HCE
OK7T via OK1FHI
OZ/DL4LAX via DL4LAX
P3N via RW3RN
PJ2/DK5ON via DK5ON
PJ2/DL5RDP via DL5RDP
SM7CRW via W3HNK
TM0X via F4BKV (L)
UN/RT9T via RT9T
XF1AA via IT9EJW

(B) Bureau Only   (L) LoTW
(d) direct Only

QSL MANAGER OF THE YEAR. The Golist QSL Manager Data Service is reviving its "QSL Manager of the Year Award". The purpose of this award is to recognize the service of QSL Managers world wide for the service they provide to the World-Wide DX Community. Nominations for this award will be accepted by the Golist from DX and Contest clubs, world-wide, for the year of 2012. Ending Date: August 1, 2012. Each DX club and Contest club is encouraged to poll their members for their nominations for the "Top 5 QSL Managers for 2012". The definition of a QSL Manager for this award is any person who confirms contacts via printed QSL Card for any station other than their Primary Callsign. Each club should tabulate the votes of their members and submit to the Golist the Top 5 vote getters as voted by members of their club. Votes should be tabulated and sent to the Golist by August 1, 2012, to be eligible for the QSL Manager of the Year award. Each club world-wide may only send one submission for voting purposes. Records of submission will be maintained by the Golist. A plaque, donated by DX Publishing, Inc., publisher of "QRZ-DX and THE DX MAGAZINE", will be awarded to the selected "QSL Manager of the Year" at the W4DXCC Convention held in Pigeon Forge, Tennessee in September 2012. The recognized format for your club's submission is as follows: Club Name; Club Officer (Name, Call Sign, club office and E-mail address); Top 5 QSL Manager Nominees (list name and callsign). In the subject line of your official E-mail put "QSL Manager of the Year-2012" and send it to: golist@gmail.com

TC18M VIA TA1HZ. Members of the Special Wireless Activity Team (TCSWAT) were active as TC18M this past week to commemorate the Naval Victory of March 18, 1915. QSL Manager is again TA1HZ, and information is available at <QRZ.com> and <www.tcswat.org>. The QSL cards will be ready for the Friedrichshafen Messe (end of June) distribution; therefore, please do not hurry for sending in your QSL cards direct (unless you need them for DXCC).

TO3J QSL STATUS. QSL Manager Nao, JA1HGY, reports that all direct and OQRS TO3J QSLs were answered as of March 12th.

UA4WHX QSLS STATUS. According to Vlad, UA4WHX, QRZ.com page:

1. By now there are no direct African QSLs left unanswered.
2. If you sent your QSLs directly but you have not received them, then it probably is that your cards have been lost either way. Contact me <ua4whx@udm.ru> to check their status.

If you need a paper QSL, request it directly, not via the bureau. All QSOs have been LoTW uploaded.

QSL RECEIVED VIA LoTW: 3G3M, 4U1ITU, C6ANM, CR6K, CW5W, E74AA, E7DX, EF8R, EO3Q, F5BZB, FY5KE, GM7R, HK1T, HK3JJB, I5HOR, II2E, J38A, J7Y, JQ2VVH, KH6LC, KH7Y, LS1D, OA4SS, P40L, PI4DX, PJ2T, PJ4X, PT5T, PW7T, PY1MK, PY1ZV, PY2LED, PY2MTV, PY4OG, PY4RGS, S53M, S58A, S57AL, TF3W, TG7/N6HD, TM6M, TO5A, TO5X, UV5U, UW5Q, V25WY, V31RR, VE3EY, VK7ZE, VP5B, VP5OU, VP9I, WH7Y, XE1MM, XE2S, XW3DT, YW4D, YW5T and ZF2AM

QSLS RECEIVED VIA MAIL: 3D2R, 4W0VB, 5W1SA, 8Q7DV, A31IO, AP2IA, C37N, EY7AD, GJ6UW, H40FK, H40KJ, J8/JA7SGV, PJ4/WA1Z, TL0CW, TN2T, TO3J, V25RV, VU3BPZ/mm and ZL1RS (6m)

QSLS RECEIVED VIA THE BUREAU: 3C0C, 5R8IC, 8P9NX, 9H3KX, AO8GLH, C37NL, EA9AK, ES0/F5BLC/P, EY8/F4EGS, FG4NO, FK8CP, FK/F5NHJ, FM/F5IRO, FR1LB, H44AS, IS0/DL8JJ/M, J27JUIN, J28CDX, J28RO, MJ/EA1SA, TK5EP, TK0WT, TK/F5MCC, TA4CW, TT8PK, TT8ZZ and V55DLH

S55, SLOVENIA (Special Event). Members of the Radio Club Cerkno (S50E) will activate the special event callsigns S555E and S55CERKNO throughout 2012. Activity is to celebrate the 55th anniversary of the Club's foundation. A special full colored four page folded QSL card will be confirmed automatically by the Bureau sometime in early 2013. The logs for S555E and S55CERKNO will also be uploaded to the ARRL's LoTW on a regular basis. Online logs will be available on the Club's Web site at: http://www.s50e.si For those who want to send card direct, please send SASE with 2 USDs to cover return postage to Radioclub Cerkno, P.O. BOX 16, 5282 Cerkno, Slovenia, with priority return when getting cards from the printer. Cards with insufficient postage or no return envelope will be returned via the QSL Bureau.

SG, SWEDEN (Special Event). Richard, SM2TOS, and some other operators will be active as SG2SNF from Porjus between June 16-17th. Activity will be from the Lancaster bomber "Easy Elsie", which crashed at Porjus in Sweden on October 29th, 1944. For more details, pictures and QSL info, see QRZ.com.

TO5, MARTINIQUE. Vlad, RC0F, will be active as FM/RC0F from Martinique (NA-107) between March 20-28th. Activity will also include the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/High-Power entry using the callsign TO5K. QSL via RC0F or LoTW.

V5, NAMIBIA (Update). A group of German operators will be active as V55V from V52W's QTH in Omaruru during CQWW WPX SSB Contest (March 24-25th) as a Multi-? entry. QSL via DJ8VC. Operators currently mentioned are Winfried/DK9IP, Suad/DK6XZ, Tobias/DH1TW, Uwe/DL9NDS, Dietmar/DL3DXX and Mathew/DJ2HD. Look for operators to be active before and after the contest (as early as March 16th, and until the 27th) as V5/homecall.

Activity will probably be on all bands 160-10 meters using CW, SSB and RTTY, but with a focus on 160/80/40m and RTTY. QSL via their home callsign (see QRZ.com).

V6, MICRONESIA. Swedish couple Jonas/SA0AAZ, and Carin/SA0BAC will be active as V63AAZ and V63BAC from the Truk Stop Hotel on Weno Island (OC-011) [a municipality and capital of Chuuk State of the Federated States of Micronesia (FSM)] between March 26th and April 10th. Jonas tells OPDX that this is a diving holiday trip, and all radio work will be limited. Activity will be on the HF bands using CW and SSB. Equipment is an IC-7000 with 100w into some wire type antenna with ladder feed. Jonas also suggests to please go easy on them because they are "only ordinary hams with ordinary standards, so please adjust operation technique and speed accordingly." QSL both via SA0AAZ.

V7, MARSHALL ISLANDS (Update). By the time you read this, Jim, K4FW, will once again be on Kwajalein Island (OC-028) between March 19-26th, because of his job with the Orbital Sciences Corporation. He works with the Pegasus launch vehicle. More specifically, as the Launch Panel Operator (LPO) and is part of the flight crew on the Orbital's L-1011. Jim informs OPDX that the launch is scheduled for March 26th, and he plans to be active as much as he can between the time he arrives and the launch. Activity will be from the Kwajalein club station (V73AX) on the southern most side of the island, and he hopes to once again sign V73FW (application was sent in), if not then he will probably use V7/K4FW and not the club callsign. Activity will be after his work hours for the day on Kwajalein. He states, "I'm taking a Ten Tec Eagle out with me to use and plan to do SSB on any band that's open and use whatever V73AX has for antennas." QSL via K4FW, direct or by the Bureau.

VC2, CANADA. Operators Noel/VE2BR and Gregg/VE3ZZ will once again be active as VC2G during the CQWW WPX SSB Contest (March 24-25th) as a Multi-Single entry. The QTH will be from Mercier, Quebec (Zone 5, Grid Loc. FN35ch). QSL via VE2BR, direct or by the Bureau.

VP2V, BRITISH VIGRIN ISLANDS. Operators Art/N3DXX and Steven/AA7V will be active as VP2V/homecall from Virgin Gorda (Tortola) between November 21st and December 1st. Activity will be focused on 160 meters and the CQWW DX CW Contest (November 24-25th) as a Multi-Single entry signing as VP2V/N3DXX. QSL via K2PF.

VP5/VP52, TURKS AND CAICOS ISLANDS. Dave, W5CW, will once again be active as VP5/W5CW from the VP5JM Hamlet QTH on the Island of Providenciales (NA-002, WLOTA 1476) between March 20th and April 11th. Activity will be on 160-6 meters using CW and SSB. Dave also plans to be in the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/Low-Power entry and using the callsign VP52V. QSL direct to his home callsign (QRZ.com address) at: PO Box 88, Morris, OK 74445-0088 U.S.A.

WORLD-WIDE IRON HAM CONTEST (Dates Changes). The Araucaria DX Group (GADX) has moved the dates of their "World-Wide Iron Ham Contest" (WWIH) to avoid having two South American contests on the same day. They decided to move their competition to: The last full weekend of December. So, this year's WWIH contest will be from 12:00 GMT Saturday, Dec. 29th, to 11:59 GMT, Sunday the 30th. Complete details and rules are available at: http://www.araucariadx.com/site

XU, CAMBODIA. Operators Seihachi/JA7LU and Hiroo/JA2VWG will once again be active as XU7NPC and XU7DDD, respectively, from Sihanoukville between March 16-26th. Activity will be on 40-6 meters using SSB and the Digital modes. They also plan to be active from Koh Rong Samloem Island (AS-133) between March 26-28th. QSL XU7NPC via JA7LU, direct or by the Bureau. QSL XU7DDD via JA2VWG direct only.

XV, VIETNAM. Mal, VK6LC, will once again be active as XV4LC from Vinh Long, Vietnam, between April 19-24th. Activity will be on 17/20 meters only, using CW and SSB (portable station and experimental new Mekong Delta site). QSL via VK6LC only direct. He does NOT use the QSL Bureau.

YJ, VANUATU. Chris, VK3QB, from the Oceania DX Group Inc. (ODXG), will once again lead a team of operators to Port Vila on Efate Island (OC-035), Vanuatu, and be active as YJ0VK between April 21st and May 5th. Operators mentioned are Chris/VK3QB (team leader), Luke/VK3HJ, Lee/VK3GK, Mike/VK3GHM, Benton/VK3CBV and Allan/VK2CA. Activity will be on all HF bands 160-10 meters, with an emphasis on 30/17/12 meter bands using CW, SSB, and RTTY/PSK31. They do plan to have three stations on the air as often as possible. QSL via VK2CA, direct or by the Bureau. LoTW log upload will be available on completion of operation. For updates, visit the YJ0VK Web page at: http://yj0vk.odxg.org/yj0vk2012/default.html

YO WEEKDAY CONTEST. Members of "The Romanian Society of Radio Amateur" (YO3KSR) have organized the 35th Edition of the HF International Contest "Bucuresti" to be held on 19th of March, between 1800-2059z, and on both 80m and 40m bands, using CW, SSB and PSK. Complete details are available on the YO3KSR Web page at: http://www.yo3ksr.ro

ZS8, MARION ISLAND. Pierre, ZS1HF/ZS8M, informs OPDX that he is in the planning stages to lead a DXpedition to Marion Island, hopefully in April 2014. He states [edited], "This all depends on permission granted for a DXpedition team by the Dept. of Environmental Affairs (Antarctic Islands). South Africa is receiving its new polar supply ship, the 'SA Agulhas II (number 2)', on the 3rd of May this year. The old/original 'SA Agulhas' will be doing her last trip to Marion Island in April this year, and then she will be transferred to another state department."
At this stage, Pierre will only consider contacting the Director General (DG) of the Department early next year once the new ship has completed her maiden voyage to Gough Island (ZD9) in September and has returned from their Antarctica base in December. This will give all the hype and excitement of the new ship some time to sink in and subside. A team of between 4-10 operators is a possibility, but this depends on how many beds will be available for them on the ship. The hunt for operators is now on its way. The operators must be able to have six weeks of free time, in which fours weeks will be spent on the island. Pierre also mentions: "Permission to erect Yagi's, vertical or dipoles will have to be negotiated. HF antennas on Marion Island have a history of injuring and killing many birds in the past, so there is an automatic tendency to be against ham

radio and HF antennas." Pierre states that he has many challenges to consider in the coming year to plan for this DXpediton. He is looking for any comments and support as well as names of potential DXers who would be interested in joining his operation. Look for more details to be forthcoming.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3481329231775897272
X-Google-Thread: 11480d,38906ab9d9dc6663,start
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From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 12 - 18 March 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 19 Mar 2012 11:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 121
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120319153001.1A88B33C6F@panix2.panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 19 Mar 2012 15:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Mar 19 1253 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
12 - 18 March 2012

Solar activity was at low to high levels during the period. Region 1429 (N17, L = 299, class/area Dkc/1270 on 07 March) produced the largest event of the period, an M7/1b x-ray flare at 13/1741 UTC. Associated with this event, were a 1400 sfu Tenflare, a Type II and a Type IV radio sweep, with an estimated shock velocity of 1366 km/s, and finally an asymmetric full-halo CME, visible in both LASCO C2 and C3 imagery. Plane-of-sky speed, as measured from LASCO imagery was 1375 km/s. The CME associated with this event was forecast to become geoeffective. As Region 1429 approached the west limb, finally rotating off on 16 March, Region 1432 (N14, L = 223, class/area Esi/100 on 15 March) became active and produced two M-class events. The largest was an M2/1n x-ray event at 14/1521 UTC. A faint CME, visible in LASCO C2 imagery, was observed with a plane-of-sky speed of 392 km/s. On 15 March, a second M-class event, an M1/1f x-ray event at 15/0752 UTC, was also observed. A Type II radio sweep with an estimated shock velocity of 468 km/s was associated with this event. Both CME&rsquo;s associated with the solar flares from Region 1432 were expected to arrive at Earth, but with such slow speeds and a coronal hole high speed stream (CH HSS) preceding them, very little effects were forecast. Finally, Region 1434 (S22, L = 205, class/area on 11 March) produced an M1/Sf x-ray event at 17/2039 UTC. Another Type II radio sweep with an estimated shock velocity of 1140 km/s was associated with this event. However, the associated CME with this event was not expected to become geoeffective. Aside from the M-class x-ray events, multiple C-class events were observed during the period. Many of the solar regions remained active as they evolved around the disk, but Region 1435 (S25, L = 220, class/area Dao/150 on 18 March) showed rapid growth towards the end of the summary period.

Two separate greater than 10 MeV proton events were observed during the summary period. The period began with the greater than 10 MeV proton flux above the 10 pfu threshold. This event was associated with the X5/3b x-ray flare observed on 07/0024 UTC. This event began on 07/0510 UTC, reached a maximum flux of 6530 pfu on 08/1115 UTC, and dropped below the 10 pfu threshold at 12/2050 UTC. The second event, began on 13 March and was associated the M7/1b x-ray event, mentioned earlier, from old Region 1429 (N18, L = 299). This greater than 10 MeV proton event began at 13/1810 UTC, reached a maximum flux of 469 pfu on 13/2045 UTC, and dropped below the 10 pfu threshold on 15/0620 UTC. A greater than 100 MeV proton event was also associated with the M7/1b x-ray event. This event began at 13/1810 UTC, reached a maximum flux of 1 pfu at 13/1905 UTC, and dropped below the 1 pfu threshold at 13/2255 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate to high levels for the entire summary period.

The geomagnetic field ranged from quiet to major storm periods with isolated severe storm periods observed at high latitudes. The summary period began at quiet levels, however midday on 12 March, a shock was observed by the ACE spacecraft with a Sudden Impulse of 96 nT, later observed by the Boulder magnetometer. This activity was due to the arrival of a CME associated with the 10 March M8 x-ray event from Region 1429. Measurements by the ACE spacecraft showed the solar wind speed increased from around 450 km/s to 775 km/s. The Interplanetary Magnetic Field (IMF) also increased from around 6 nT to 28 nT. As the effects of the CME continued, periods of major storms were observed with isolated sever storm levels at high latitudes from 12/0900-1500 UTC. From 13-14 March, quiet to active levels were recorded as effects from this CME event waned. On 15 March, another CME arrival was observed with another shock recorded by the ACE spacecraft, followed by a Sudden Impulse of 27 nT measured at the Boulder magnetometer. Solar wind measurements, as recorded by the ACE spacecraft, showed wind speeds around 800 km/s following the shock. Once again, quiet to major storms were observed at mid latitudes with isolated periods at sever storm levels at high latitudes. For the remainder of the summary period, 16-18 March, solar wind speeds remained elevated, well above 500 km/s, in response to a CH HSS behind the CME arrival on 15 March. The combined effects of the CME and CH HSS produced quiet to active levels at mid latitudes with continued minor to major storm periods observed at high latitudes.

Forecast of Solar and Geomagnetic Activity
19 March - 14 April 2012

Solar activity is expected to remain at low levels from 19 -26 March. On March 27, and then March 28, old Region 1430 (N22, L = 318) and Region 1429 (N18, L = 299) are expected to return, respectively. Even though these regions are on the far side of the solar disk, imagery supports that they are still active and producing CMEs. An increase to low to moderate levels is expected from 28 March - 11 April as both regions populate to front side of the solar disk. A return to predominantly low levels is expected to prevail for the remainder of the forecast period.

No proton events are forecast from 19 - 29 March. An increase to a slight chance for proton events is forecast from 30 March - 11 April as old Region 1429 populates the visible disk. A return to background proton flux levels is expected from 12 April - 14 April.

Electrons, greater than 2 MeV, are expected to be at high levels from 18-25 March. A decrease to normal to moderate levels is expected from 26 - 28 March. From 29 March - 03 April, a return to moderate to high levels is forecast. From 04 April, through the end of the forecast period, 14 April, a return to normal to moderate levels is expected.

The geomagnetic field is expected to be at quiet to active levels on 19-20 March, in response to the arrival and lingering effects of a CME. Predominantly quiet levels are expected to prevail from 21-27 March. On 28 - 31 March, a CH HSS is expected to become geoeffective with quiet to active conditions expected. Quiet conditions are expected from 01 - 02 April. From 03 - 04 April, quiet to unsettled conditions are expected as another CH HSS moves into a geoeffective position. Predominantly quiet levels are expected to continue from 05 - 12 April. From 13-14 April, a CH HSS is expected to become geoeffective.

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        Mon, 19 Mar 2012 09:21:01 -0700 (PDT)
Path: h15ni25471bkw.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 19 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 19 Mar 2012 12:21:00 EDT
Organization: QRZ.com
Lines: 29
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5396a0a57d53504bb9af14d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332174060 26458 166.84.1.6 (19 Mar 2012 16:21:00 GMT)
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NNTP-Posting-Date: Mon, 19 Mar 2012 16:21:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///
GB100MGY

Posted: 19 Mar 2012 04:42 AM PDT
http://forums.qrz.com/showthread.php?338644-GB100MGY&goto=newpost

GB100MGY special event callsign for 100th anniversary of sinking of TITANIC
will take place from

FORT PERCH ROCK MARINE RADIO MUSEUM NEW BRIGHTON WIRRAL ENGLAND (SJ39)

between 6th April and 26th April 2012 on all amateur bands including
special permission to use this callsign on the 12th to 18th April

on the 501 to 504 khz band, transmisions will be on 502 khz CW.

We are having an OVERNITE on 14th/15th April, the date TITANIC sunk with
special emphasis on the 502 khz frequency as it was this band 500khz where
the TITANIC sent her CQD and SOS distress calls/messages.

Please listen out for us and QSO if possible. QSL cards direct to M0BZZ
either direct or via the buro. Many thanks.:)

```
From -1031354692268663905
X-Google-Thread: 11480d,fc39dd4a3fb0221f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.130.35 with SMTP id ob3mr822259pbb.8.1332259501923;
        Tue, 20 Mar 2012 09:05:01 -0700 (PDT)
Path: kz5ni12788pbc.0!nntp.google.com!news2.google.com!postnews.google.com!
glegroupsg2000goo.googlegroups.com!not-for-mail
From: Rupali Das <aarupalidas@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: unlimited earning at home
Date: Tue, 20 Mar 2012 08:50:35 -0700 (PDT)
Organization: http://groups.google.com
Lines: 1
Message-ID: <4982404.1890.1332258635568.JavaMail.geo-discussion-forums@pbbpx3>
NNTP-Posting-Host: 223.223.143.66
Mime-Version: 1.0
X-Trace: posting.google.com 1332259501 11587 127.0.0.1 (20 Mar 2012 16:05:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Mar 2012 16:05:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: glegroupsg2000goo.googlegroups.com; posting-host=223.223.143.66;
 posting-account=lIokGQoAAAAA2DWY-DbXkfENnYhVCUj3
User-Agent: G2/1.0
Content-Type: text/plain; charset=ISO-8859-1
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http://uem.yolasite.com

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From -6215827839267952776
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8aeefe57d7e9a965,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Tue, 20 Mar 2012 09:50:42 -0700 (PDT)
Path: kz5ni12935pbc.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 20
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 20 Mar 2012 12:50:42 EDT
Organization: QRZ.com
Lines: 50
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3ba85d54a92b04bbaf791c@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332262242 12620 166.84.1.6 (20 Mar 2012 16:50:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 Mar 2012 16:50:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=e+TLdNpf+B1YUc7cJ7ecwNKky+kT2q8tK7rDNPcttSA=;
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         4S3WMJEjJqw7aWIoL4Y5Za5D70xZzSEccHc+Uha2UhJor0p+P2mmksBDSv4+cfu6e1ax
         xMIQ==
X-StripMime: Non-text section removed by stripmime
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X-Received-Bytes: 3217
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
New Addres for your WWSA CW Contest log submission

Posted: 19 Mar 2012 11:15 AM PDT
http://forums.qrz.com/showthread.php?338696-New-Addres-for-your-WWSA-CW-Contest-log-submission&goto=newpost

New Addres for your WWSA CW Contest log submission -

Please pass the ball with the new WWSA CW Contest email address for your log submission.

logs@wwsatest.org

During next days we will update our web sites and will ask all friends to do the same.

We will keep you informed about our progress.

Cordiales saludos

Best regards

Alberto U. Silva LU1DZ

WWSA Contest Manager

http://www.lu1dz.com.ar

http://gacw.no/ip.org

http://www.wwsatest.org

http://www.lu-escuelas.com.ar

```
From 3594787140587096136
X-Google-Thread: 11480d,8d207ce3609d7acb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.235.4 with SMTP id ui4mr1120910pbc.3.1332265150404;
        Tue, 20 Mar 2012 10:39:10 -0700 (PDT)
MIME-Version: 1.0
Path: kz5ni13052pbc.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Special Event Stations for the London 2012 Olympic and
ParalympicGames
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 20 Mar 2012 13:39:09 EDT
Organization: Radio Amateurs of Canada
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4F68C089.90602@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1332265150 16147 166.84.1.6 (20 Mar 2012 17:39:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 Mar 2012 17:39:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: webnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:11.0) Gecko/20120312 Thunderbird/11.0
X-NotAscii: charset=utf-8;
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
```

Special Event Stations for the London 2012 Olympic and Paralympic Games
2012-03-20

Press Release #1 19th March 2012.

Special Event Stations for the London 2012 Olympic and Paralympic Games

Some special event call-signs will be activated to celebrate the London 2012 Olympic and Paralympic Games: 2012L (Two Oscar One Two Lima) from London, England and 2012W (Two Oscar One Two Wales) from Barry, Wales. The Radio Society of Great Britain has been granted the 'Inspire mark' for these stations by the London 2012 Inspire programme.

The London station, 2012L will be active through the duration of the Games, located at the historic Eltham Palace, south-east London on 160m-2m, all modes. More information on the web site httpǊ//www.2012L.com or contact the Press Officer, Mr. John Warburton G4IRN at press@2o12l.com.

The Welsh station 2012W will also be active on all bands from 160m to 23cms and all modes including SSTV and satellite from Whitmore Bay, Barry Island, Vale of Glamorgan, Wales. More information on web site http://www.2012W.com or contact station manager: Mr Glyn Jones,GW0ANA, at glyndxis@talktalk.net.

Amateur radio operators everywhere will be able to share in the Olympic experience by making contact with the station and to exchange greetings messages with visitors and Games participants who visit the station - the team aim to make contact with as many of the Games participating countries as possible. Special QSL cards will be available to stations contacted.

The project aims to leave a lasting legacy by encouraging visitors to learn more about radio communications and the social, career and recreational benefits that it brings. Of course, visiting hams will be made very welcome at the stations.

If you would like to receive further information prior to the event, please respond to me at press@2o12l.com, telling me your deadline-date for publishing publicity material before the event. 2012L and 2012W go on the air on 27th July 2012.

73 de John Warburton G4IRN
Publicity Officer, Project Echo.

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Québec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 2156014941850448889
X-Google-Thread: 11480d,fc96e73775ba0a58,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,fc96e73775ba0a58,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.232.169 with SMTP id tp9mr3095049pbc.6.1332311283521;
        Tue, 20 Mar 2012 23:28:03 -0700 (PDT)
MIME-Version: 1.0
Path: kz5ni15213pbc.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1772 (Mar 21, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 21 Mar 2012 02:28:02 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 794
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <12842744000.20120321070504@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1332311282 795 166.84.1.6 (21 Mar 2012 06:28:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 21 Mar 2012 06:28:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
```

X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de

DXNL 1772 - Mar 21, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

4J, AZERBAIJAN

The Ministry of Communications in Azerbaijan issued the two special calls 4JS0NG and 4KS0NG till Jun 15 due to the Eurovision Song Contest. QSL via RU3SD.

4U1ITU, ITU HEADQUARTERS GENEVA

After Chris,PA2CHR, and Rene,PE1L, have won the MMM Trophy in the sections MS and EME for their C37MS and C56EME activities in 2011 they want to thank everybody for that by activating 4U1ITU via EME from the grid locator JN36bf together with Johan,PA3FPQ, and Jurgen,PE1LWT. They will send and receive for one minute each on 144.134 MHz from Mar 23-25 using a 2x8 Xpol yagi, 400 watts and a preamplifier after WA2ODO. They will also have small radios for 6m and 70cm.
http://www.chris.org/cgi-bin/jt65emeA
http://www.emelogger.com/4u1itu

5T, MAURITANIA

Jean,ON8RA, will be active again as 5T0JL from Nouakchott mainly in CW on 80m/40m/20m/15m/12m starting from Mar 21.
QSL via ON8RA, unfortunately only direct, see also QRZ.com.

5Z, KENYA

Charles,NV7E, announced to take part in the SOAB HP category of the upcoming WPX SSB Contest as 5Z4EE. QSL via NV7E.

9M6, EAST MALAYSIA, OC-088

Steve,9M6DXX, will be on the air again from Sarawak (OC-088/WLOTA 0119) signing 9M8Z from Mar 23-28, including the WPX SSB Contest.
QSL via M0URX, LoTW or OQRS (siehe http://m0urx.com/oqrs).

C5, GAMBIA

Jan,OZ1IIL, is signing C56LH only in SSB on 80m-10m during the mornings and evenings until Mar 26. QSL via OZ1IIL.

CE0/Y, EASTER ISLAND, SA-001

Tim,NL8F, is working as CE0Y/NL8F or with a special CE0 callsign in SSB and digital modes mainly on 17m and 12m (possible from 80m-6m) before and after the WPX SSB Contest. Maybe he will also try to work greyline on 75m. He will join the WPX as SOSB LP on 10m or in the allband class. Rumours say he will stay until Mar 26 and that he plans to activate also one or two other South American IOTAs. QSL via K8NA.

E5, NORTH COOK, OC-014

The 3D20CR crew is on tour again. Jan,DJ8NK, Uwe,DJ9HX, Hawa,DK9KX, Werner,DJ9KH, Hans,DL6JGN, Ron,PA3EWP, and Leszek,SP3DOI, are going to visit the Manihiki atoll between Mar 27 and Apr 10. Listen for E51M in CW, SSB and RTTY on 160m-6m. They will use five stations with 500 watts each, seven verticals and a 4 ele yagi for 6m.
QSLs via DJ8NK, OQRS after Apr 20. See also: http://www.manihiki2012.de

E5, SOUTH COOK, OC-013

While waiting for their connecting flights the E51M crew plans to work as E51EWP from Rarotonga (OC-013) from Mar 23-26 and from Apr 11-14.
QSL via DJ8NK, OQRS after Apr 20.

EA8, CANARY ISLANDS, AF-004

Luis,EA8AY, will be QRV as EE8X (AF-004, DIE S-012, WLOTA 1276, EAA TF) in the SOAB category of the upcoming WPX SSB Contest. QSL via W2GR.

EA9, CEUTA AND MELILLA

Jorge,EA7HZ, Al,EA7JR, Manolo,EA7LL, Cris,EA7RU, Pedro,EA7IZJ, Jorge,EA9LZ, and others will join the WPX SSB Contest as ED9Z.
QSL via EA9LZ, unfortunately only direct.

FH, MAYOTTE, AF-027

Hartwig,FH/DL7BC, will show up from Mayotte (AF-027) between Mar 21 and Apr 6. He will sign TO7BC in the WPX SSB Contest.
QSL via homecall, see QRZ.com. http://www.qslnet.de/member/dl7bc

FM, MARTINIQUE, NA-107

Vlad,RC0F, is active as FM/RC0F from Mar 20-28 and plans to join the WPX SSB Contest as TO5K in the SOAB HP category. QSLs via homecall.

FR, REUNION, AF-016

Stephane,FR/F5UOW, will be active mainly in CW on 40m-10m from Reunion (AF-016, DIFO FR-001, WFF FFF-011, WLOTA 1812) between Mar 24 and Apr 14. He will use the special call TO2R from Mar 26 until Apr 9.
QSLs via F5UOW.

HI, DOMINICAN REPUBLIC, NA-096

Luis,HI8LAM, will take part in the WPX SSB Contest as SOAB LP from Santo Domingo (NA-096, WLOTA 2974). QSL unfortunately only direct.

J5, GUINEA-BISSAU

J52EME for VHF/UHF and J52HF for HF (80m-10m) will be the callsigns of the DXpedition to Guinea-Bissau from Mar 24 until Apr 6. The "Verona DX

Team" will become active with two groups at the same time with emphasis put on EME. Frequencies: 144.130, 432.900, 50.200 MHz.
The distribution of tasks looks like this: Lucio,I3LDP (SSB/RTTY/6m) Walter,I3VJW (CW/SSB/RTTY), Tony,IK3ESB (SSB/CW/RTTY/6m), Enzo,IK3VVD, Silverio,IK3IUL (CW/SSB/RTTY), Libero,IK3RBE (SSB/RTTY/6m), Milena,IK3VZJ (RTTY/SSB), Livio,IZ3BUR (SSB/RTTY), Renato,I3EJ, and Llario,IZ3STA (SSB/RTTY/6m). They will use following equipment on HF: 2 Kenwood 590s, 3ele yagi for 10m/15m/20m, Spiderbeam for WARC bands, delta loop and dipoles for 40m/80m/160m. The team is going to visit Father Gianfranco,J52OFM, in Cumura (Loc IK21dt) and they plan to buy a microscope for the hospital in Cumura from the donations.
QSLs only direct via I3LDP or OQRS with a donation. Greenstamps and donations are going to the mission.
For more details visit: http://www.ari.verona.it/veronadxteam

K, USA
The "Mesilla Valley Radio Club of Las Cruces" in New Mexico will activate the special event station K5B during the 23rd Bataan Memorial Death March Marathon on Mar 25 from 1000-2300 UTC. Listen for K5B on 3893, 7225, 14330 and 21337 kHz. QSLs unfortunately only direct.
See also: http://www.n5bl.org

KH6, HAWAII, OC-019
Al,F5VHJ, announced to take part in the SOAB HP category of the WPX SSB as NH7A from Keaau (OC-019, USi HI025S, WLOTA 0065, Hawaii county).
QSL via homecall.

KP2, US VIRGIN ISLANDS, NA-106
Yuriy,N2TTA, will sign KP2MM during the WPX SSB Contest (SOAB LP).
QSL via LoTW. See: http://www.n2tta.info

OH, FINLAND
The special event station OH150VR is active until the end of the year and marks the 150th aniversary of rail transport in Finland.
QSL via OH4TY.

P4, ARUBA, SA-036
Helmut,DF7ZS, will be QRV from the QTH of P40V on Aruba (SA-036) during his spare time from Mar 21-27. He will sign P4/DF7ZS (QSL via DF7ZS) before and after the WPX contest and P41P during the WPX SSB Contest.
QSL for P41P via W3HNK, unfortunately only direct.

PJ4, BONAIRE, SA-006
Four HAMs from the US (John,PJ4/K4BAI, Fred,PJ4/WW4LL, Brian,PJ4/NA4BW, Eric,PJ4/W4DXX) will join the WPX SSB Contest from the rental shack of K2NG on Bonaire (SA-006, WLOTA LH-1279) from Mar 20-27. They will sign PJ4Z as Multi/2 HP. Direct QSLs via K4BAI, bureau QSLs can be requested via e-mail to k4bai@att.net. The logs will be uploaded to the LoTW.

PZ, SURINAME
Serge,RX3APM, is going to hit the airwaves as PZ5P from Paramaribo from Mar 21-26. He wants to take part in the WPX SSB Contest as SOAB HP.
QSL via UA4LU, LoTW.

S5, SLOVENIA

The radio club in Cerkno (S50E) celebrates its 55th anniversary by activating the two special calls S555E and S55CERKNO until the end of this year. QSL via bureau, LoTW. See: http://www.s50e.si

SP, POLAND

The special event station HF4KUMURADOJO is activated until Mar 23 on the occasion of the 4th Days of the Japanese culture. QSL via SP9PDG. See http://sztygarka.republika.pl or http://kumuradojo.org

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The special event station 3Z45HBW is QRV until May 7. QSL via SP5ZRW.

V6, MICRONESIA, OC-011

Jonas,SA0AAZ, and Carin,SA0BAC, will spend their diving holidays in the Truk Stop Hotel on Weno Island (OC-011) from Mar 26 until Apr 10. They will be QRV as V63AAZ and V63BAC in CW/SSB on HF using an IC-7000 and a wire antenna. QSLs via SA0AAZ.

VE, CANADA

Bill,VE6BF, from Beaumont in Alberta will use the special callsign VC6Z from Mar 24 until May 27. He will join the WPX SSB Contest and also the WPX CW Contest (May 26/27). QSL via VE6BF.

Noe,VE2BR, and Gregg,VE3ZZ, will sign VC2G (QTH Mercier/Quebec, Zone 5, Loc. FN35ch) during the WPX SSB Contest (M/S). QSL via VE2BR.

VK9/N, NORFOLK ISLAND, OC-005

Bob,ZL1RS, plans a 6m DXpedition to Duncombe Bay (Loc RG30xx) on Norfolk (OC-005, WFF VKFF-392, WLOTA 1469) from Mar 25 until Apr 8. Listen for VK9N/ZL1RS in SSB on 50.110 MHz and in CW on 50.1106 MHz using an IC706, 400 watts amplifier and stacked yagis. Bob will be QRV also on 6m via EME during the moonrise and moonset (50.190 JT65A). He also plans a DXpedition to Niue (ZK2) in September.
QSL via homecall, unfortunately only direct.
See also: http://www.qsl.net/zl1rs/vk9n.html

VP5, TURKS AND CAICOS ISLANDS, NA-002

David,W5CW, will be QRV from Caicos (NA-002) in the WPX SSB Contest. VP5/W5CW works in CW and SSB on 160m-6m from Mar 20 until Apr 11. Listen for VP52V during the WPX SSB Contest.
QSLs via homecall, unfortunately only direct.

XT, BURKINA FASO

Yuki,JA3VWT (XT2VWT), Kita,JA3IVU (XT2IVU), Jun,JH3AEF (XT2AEF), and Shu,JO3VVO (XT2VVO), are working from Ouagadougou in SSB and digital modes on 80m-10m from Mar 21-28. QSLs via homecalls.

XU, CAMBODIA

Sei,JA7LU (XU7NPC), and Hiroo,JA2VWG (XU7DDD) will show up in SSB and digital modes on 40m-6m from Sihanoukville (Loc OK21) from Mar 22-26 and also from Rong Samloem Island (AS-133, WLOTA 0096, Loc OK10) from Mar 26-28. QSLs via homecalls (JA2VWG unfortunately only direct).

YA, AFGHANISTAN

Eric,K9GY, will be QRV as T6MO from the Helmand province (grid MM21) during the WPX SSB Contest (SOSB LP). He is running 100 watts into a dipole at 9m height, if conditions are fine on 10m and 20m.
QSL via homecall, LoTW.

YS, EL SALVADOR

The "Club de Radio Aficionados de El Salvador" members Mario,YS1GMV, Mario,YS1MAE, Roberto,YS1RS, Florencio,YS1ZC, Francisco,YS1FAF, Jose,YS1MS, and Federico,YS1FEA, will sign HU0A in the WPX SSB Contest.
QSL via YS1GMV.

ZA, ALBANIA

Tevfik,TA1HZ, and Fatos,ZA1FD, will be active as ZA1TC from Durres using a TS570D and a Windom antenna from Mar 23-26. Tefvik wants to focus on 30m PSK31 outside of the contest. QSL via homecall.

PIRATES

The callsigns YI1IRQ, YI1HRP, YI1HR, YI1WR, YI1SR, YI1SA and YI1BGD are abused by pirates. See also QRZ.com.

Donations welcome

The "Radio Amateur Society of Thailand" is under patronage of his majesty the King of Thailand (HS1A). The RAST club station HS0AC was flooded last year and the damage is approx. 150.000 Euros. Donations are very welcome and are possible direct to the club or via PayPal to donate@rast.or.th
On the purpose of fundraising an EME action is planned for April.

QSL Manager of the Year

The Golist QSL Manager Data Service is reviving its "QSL Manager of the Year Award". The purpose of this award is to recognize the service of QSL Managers worldwide for the service they provide to the DX Community Nominations for this award for the year of 2012 will be accepted from DX and contest clubs until August 1.
Each DX club and Contest club is encouraged to poll their members for their nominations for the "Top 5 QSL Managers for 2012". The definition of a QSL manager for this award is any person who confirms contacts via printed QSL card for any station other than their primary callsign.
Each club should tabulate the votes of their members and submit to the Golist the Top 5 vote getters as voted by members of their club. Each club may only send one submission for voting purposes. A plaque donated by DX Publishing, Inc. (publisher of QRZ-DX and THE DX MAGAZINE) will be awarded to the selected "QSL Manager of the Year" at the W4DXCC Convention held in Pigeon Forge, Tennessee in September 2012.
The recognized format for your club's submission is as follows:
Club Name, Club Officer (Name, Call Sign, club office and e-mail),
Top 5 QSL Manager Nominees (list name and callsign). In the subject line of your official e-mail put "QSL Manager of the Year-2012" and send it to: golist@gmail.com. See also: http://www.golist.net

United Nations Global Service Center

The ARC of the UNGSC in Brindisi/Italy has got the club call 4U1GSC. This station does not count as a new DXCC or a new WAE country. However, pile-ups should be no problem with this prefix.

DXCC Approval

Following DXpeditions were approved for DXCC credit: XW1A, XW0ZJZ

New DXCC fee model

The ARRL has announced a new fee model which will come into effect on April 2. There will be no mixed applications with paper QSLs and LoTW anymore but there will be a new online portal to enter your QSL data. This list is combined with the paper QSLs and sent to the examiners. The fee can be paid online. These reasons have led to this step:

- Promotion of the application number
- Problems with mixed applications
- Simplifying the price structure
- Cost coverage
- Improve customer service

See http://www.arrl.org/news/view/arrl-announces-new-dxcc-fee-structure

Logs Online

The logs of the recent DXpeditions 3C0E and 3C6A were uploaded to their homepage: http://www.gdgdxc.net/3c0e

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 24/25	CQ WPX Contest, SSB
Mar 26	DIG-PA Contest

World Wide Iron Ham Contest (update)

The Brazilian "Araucaria DX Group" (ADXG) has moved their new contest (announced in last DXNL) to Dec 29/30: http://www.araucariadx.com/ih

Triathlon DX Contest

The Greeks had the same idea and invented the "Triathlon DX Contest" which will take place for the first time on Feb 2, 2013. See: http://triathlon-dx-contest.blogspot.com

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Jaime,WP3A, will be QRV as EF8C from Mar 21-27. His stay on Tenerife Island (DIE S-012, WLOTA 1276, EAA TF) includes a participation in the WPX SSB Contest (SOAB/LP). QSL via NP3O (d).

Felipe,NP4Z (member of the Los Chachos Contest Club), will join the WPX SSB from Santa Cruz on Tenerife as EE8Z. QSL direct via W2GR (d).

AF-018, IH9, Pantelleria Island: Raffaele,IH9YMC, will take part in the WPX SSB Contest as SOSB from Pantelleria (IIA TP-001, MIA MI-124, WLOTA 0041, Loc JM56XT). QSL via eQSL only.

AS-004, 5B, Cyprus Island: Jack,R2AA, will be QRV as P3N from Pachyammos on Cyprus (WLOTA 0051, Loc KM65HE) during the WPX SSB. QSL via RW3RN.

EU-003, CU1/2, Eastern group: Toni,OH2UA, will show up as CR2X during the WPX SSB Contest from Ilha de Sao Miguel (DIP AZ-002, PIP AC-002, WLOTA 2016). QSL via OH2BH (bureau/direct). See: http://www.cu2a.com

EU-005, GM, Scotland: Paul,2E1EUB, will visit the Cairngorms National Park (WFF GMFF-001, Loc IO87MC, WLOTA 1234) for one week starting on Mar 24 and will sign 2M1EUB from the Eastern part of Scotland. Activities are planned on 160m/80m, via satellite and in SSB on 2m.
QSL via 2E1EUB (bureau/direct). Website: http://www.qrz.com/db/2M1EUB

EU-013, GJ/MJ, Jersey: Craig,MJ/K3PLV, and Pete,MJ/K8PT are going to hit the airwaves from Jersey (WLOTA 0818, Loc IN89) between Mar 27 and Apr 3. They will use power amplifiers and beams in CW, SSB, RTTY and maybe also PSK on 160m-2m. QSLs via homecalls.

EU-025, I*9, Sicily Island: Giuseppe,IT9HBT, Momo,IT9GNG, Rino,IT9FXY, Enzo,IT9ECQ, Mike,IF9ZWA, Sal,IW9FRA, Mimmo,IW9GTD, Davide,IW9HII, and Dario,IT9RDZ, will be QRV as II9K from Marsala (IIA SC-001, MIA MI-107, WLOTA 1362) during the WPX SSB Contest. QSL via IT9HBT (bureau/direct).

EU-053, OJ0, Market Reef: Harry,OH6VM, and Pekka,OH6MC, will sign OJ0VM and OJ0MC from Market Reef until the end of March. They also plan to join the WPX SSB Contest. QSL for OJ0VM via OH6VM and for OJ0MC via OH6MC.

EU-054, I*9, Egadi Islands: Raffaello,IT9ATF, Renato,IT9NPR, Pippo,IT9PPG, and Pino,IT9WDC, will sign IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA 1545) in the CQ WPX SSB Contest (M/S).
QSL via IT9ATF (bureau/direct).

EU-120, G/M, English Coastal Islands: Kevin,2E0WMG/p, will be active in SSB on 80m�10m from Lundy Island (WAB: SS14) from Mar 27�31.
QSL via homecall (bureau/direct).

EU-127, DL, Schleswig-Holstein State South group: A crew of about 30 HAMs will activate the island of Helgoland (GIA N-15 WLOTA 0518, Loc JO34WE) from Mar 21-28. DA0HEL will run four stations, Spiderbeam and wires mainly on the IOTA frequencies. A separate station will be set up for VHF. They also plan to go to little island "Helgoland Dune" (GIA N-15, WLOTA 2130, Loc JO34XE) for 2 or 3 days. Activities can take place only during the day. DL0IH will be QRV mainly on 40m and 20m.
QSLs for both stations via DF6QC (bureau/direct).

NA-034, W4, Florida State Centre West: David,K2DBK, is going to visit his family from Mar 21-23 and will hand out IOTA points as K2DBK/4 during his spare time. He will try to work in SSB on 14260 or 21260 kHz every day from 1700-2200 UTC. QSL via homecall (bureau/direct). He will upload his log to the LoTW as well.

NA-142, W4, Florida State North West: Brian,WB9QVR, and Conner,KC9NOX, are planning to activate Santa Rosa/Okaloosa (USi FL003S, Escambia/ Okaloosa Counties) for one day between Mar 26 and 29. Listen for WB9QVR/4 on the usual IOTA frequencies. QSL only direct via WB9QVR (d).

SA-039, CX, Maldonado/Rocha Department group: The special callsign CW4R will be activated by the Radio Club Uruguayo from Gorriti Island from Mar 23-25. They plan to work in SSB, CW and digital modes on all HF bands and also in the WPX SSB Contest. QSL via bureau or direct. For more details visit: http://www.cx1aa.org

Interesting: Judy,KJ4HXC, and Ronald,WW4GA, activated a few lighthouses on Prince Edward Island (NA-029) and Cape Breton (NA-010) in Sep 2011. A short story and some nice pictures can be found on their website:
http://www.dxcoffee.com/eng/2012/03/14/lighthouse-hunting-atlantic-canada

Lighthouse activities

9M8Z	LH 0119	Mar 23�28
CE0Y/NL8F	LH 0319	Mar 22�26
D4A	LH 1976	Mar 24�25
FR/F5UOW	LH 1812	Mar 24�Apr 14
HI8LAM	LH 2974	Mar 24�25
KP2MM	LH 2477	Mar 24�25
NH7A	LH 0065	Mar 24�25
NH7DX	LH 0065	Mar 24�Apr 15
P41P	LH 0033	Mar 24�25
PJ4Z	LH 1279	Mar 24�25
TO2R	LH 1812	Mar 26�Apr 9
TO7BC	LH 0376	Mar 23�Apr 6
VK9N/ZL1RS	LH 1469	Mar 25�Apr 8
XU7DDD/p	LH 0096	Mar 26�28
XU7NPC/p	LH 0096	Mar 26�28

Preview

DATE	CALL	DXNL
27Mar-31Mar	2E0WMG/p	1772 *
24Mar-31Mar	2M1EUB	1772 *
Resident	3B8FA	1765
15Mar-21Mar	3D2YA	1771
Unknown	3W7W	1768
-07May	3Z45HBW	1772 *
Unknown	4J29RA..	1758
-15Jun	4JS0NG..	1772

23Mar-25Mar	4U1ITU	1772 *
Unknown	4W0VB	1763
Unknown	4W0VB/p	1766
04Mar-04Apr	5H3MB	1769
01Jan-30Jun	5P12EU	1760
10Mar-24Mar	5P5K	1770
21Mar-	5T0JL	1772 *
-2014	5Z4EE	1742/1753/1772 *
-Apr	5Z4RH ?	1674

Unknown	6V7SIX	1770
16Mar-28Mar	6V7Z	1771
05Mar-23Mar	6Y0A	1769
08Mar-13Mar	7P8GF	1770
15Mar-03Apr	7P8PB	1771
31Mar	8N1JARL..	1762
-31Mar	8J1ING	1751
-22Mar	8N5KOCHI	1770
01Mar-05Apr	8N1MOMO	1769
-31Mar	8J1YMS	1764
-30Sep	8J2NDP..	1751
-	9J2RI	1739/1742
23Mar-28Mar	9M8Z	1772 *
Long term	9N1FE	1740
-Mar	9Q0HQ/7	1771
Soon	9Q1EK	1669
14Mar-08Apr	9Q6/ZS4U	1771
-Oct/14	9V1RM	1751

18Mar-27Mar	A25HQ..	1771
07Mar-24Mar	A35YZ	1769/1770
-Sep /13	A52SV	1752
15Mar-23Mar	AT2DW	1771
-26Mar	C56LH	1772 *
-26Mar	CE0Y/NL8F	1772
-Apr	CE2/CX1EK	1762
-Mar	CE9VPM	1752
-31Mar	CK975LC	1770
-31Dec	CN2YZ	1771
-26Mar	CQ3L..	1771
24Mar/25Mar	CR2X	1772 *
08Mar-04Apr	CT9/DL3KWR..	1770
23Mar-25Mar	CW4R	1772 *
-08Jul	D2QV	1750
-Apr ?	D2SG	1748
17Mar-29Mar	D44TRS..	1771
21Mar-28Mar	DA0HEL..	1772 *
?	DL0SLITISA	1764
01Jan-31Dec	DL1630Y	1760
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756

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     -Jan/13   DQ0STRATEX     1770
     -31Dec    DQ125HSB       1763

23Mar-26Mar    E51EWP         1772 *
11Apr-14Apr    E51EWP         1772 *
27Mar-10Apr    E51M           1772 *
     -31Dec    E720RS         1770
     -Mar      EA1CYK/p       1759
24Mar/25Mar    ED9Z           1772 *
24Mar/25Mar    EE8X           1772 *
24Mar/25Mar    EE8Z           1772 *
24Mar/25Mar    EF8C           1772 *
01Jan-31Dec    EI80IRTS       1763
21Mar-06Apr    FH/DL7BC..     1772 *
     -Mar/13   FH8NX          1747
Unknown        FK/9A4DU       1763
18Mar-22Mar    FO/JI1JKW      1771
24Mar-14Apr    FR/F5UOW..     1772 *
     -Jul      FR8NE          1710
NOW            FW/F1GHY       1771
     -31Dec    GB50WVR        1767
               GB80PW         1762

Unknown        HA00CGCDH      1762
     -23Mar    HF4KUMURADOJO  1772 *
     -Sep/13   HI3/KL7JR      1745
24Mar/25Mar    HI8LAM         1772 *
16Jan-26Mar    HK3JCL         1762
NOW            HL2/KC6STQ     1746
02Feb-06May    HR5/F2JD       1764
     -26Mar    HR9/DF8AN      1771
     -Apr      HS0ZIQ         1765
24Mar/25Mar    HU0A           1772 *
     -Dec      ID9DXC..       1755
24Mar/25Mar    IF9A           1772 *
24Mar/25Mar    IH9YMC         1772 *
01Jan-31Dec    II6LN          1763
24Mar/25Mar    II9K           1771
     -Apr      J28FJ          1739
     -2011/12  J28JV          1680
     -Jul      J28RO          1683
     -Jul/13   J28UC          1734
24Mar-06Apr    J52EME..       1772 *
     -15Apr    JG8NQJ/JD1     1762
     -Mar/13   JX9JKA         1769

25Mar          K5B            1772 *
     -2013     KG4AJ          1756
     -Apr      KC4AAC         1757
     -Jun/13   KH2/N2NL       1680
     -May      KH4/W5FJG      1728
Postponed      KH5            1674/1705/1741
     -Mar/13   KH9/WA2YUN     1771
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-11Apr	LY22A	1771	
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
27Mar-03Apr	MJ/K3PLV..	1772	*
24Mar/25Mar	NH7A	1772	*
-Mar	OA/OE3NHW	1749	
-31Dec	OH150VR	1772	*
-Mar	OJ0MC	1772	*
-Mar	OJ0VM..	1772	*
01Jan-31Dec	ON65BR	1763	

Long term	P29FM	1752	
-Mar	P29FR	1742	
24Mar/25Mar	P3N	1772	*
Unknown	P40/ AI2N..	1768	
21Mar-27Mar	P40S..	1772	
20Mar-27Mar	P40W	1771	
01Mar-28Mar	PA100NOM	1769	
12Mar-30Mar	PJ2/DK5ON	1770	
-Mar/Apr	PJ4/PE1MAE	1753	
20Mar-27Mar	PJ4Z..	1772	*
05Mar-18Mar	PJ7PT	1769	
21Mar-26Mar	PZ5P	1772	*
-2013	RI1ANF	1765	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	
Unknown	SNWW..	1763	
-30Apr	S540DKR	1770	
-31Dec	S555E..	1772	*
12Mar-28Mar	S79NEN	1770	
16Mar-23Mar	S92DX..	1771	
NOW	ST2AR	1745	
Unknown	SU9VB	1754	
Unknown	SX1912	1763	

-Apr	T6BP	1746	
-13Jun	T6JM	1764	
-Jul	T6JP	1768/1770	
-Jun	T6MO	1733/1767	
-31Dec	TC50TRAC..	1770	
07Feb-27Mar	TG8/W0OR	1767	
Unknown	TL8ES	1755	
-31Dec	TM210VH	1770	
-31Dec	TM70TRS	1763	
-Jul	TN9SN	1755	
20Mar-28Mar	TO5K..	1772	*
24Mar/25Mar	T6MO	1772	*
NOW	TR0A/p	1760	
05Mar-31Mar	V21FS..	1769	
08Feb-28Mar	V47JA..	1766	
17Mar-27Mar	V5/DJ2HD..	1771	
14Mar-27Mar	V5/GI4FUM..	1771	
26Mar-10Apr	V63AAZ..	1772	*

Resident	V63YWR	1765
Mar	V73FW..	1769
-Nov/14	V73NS	1604/1668/1752
24Mar/25Mar	VC2G	1772 *
24Mar-27May	VC6Z	1772 *
NOW	VK0TH	1748/1763/1764
-Mar	VK3HJ	1768
25Mar-08Apr	VK9N/ZL1RS	1772 *
20Mar-11Apr	VP52V..	1772 *
Unknown	VP8DFR	1764
-Jul	VQ9JC	1755
-Mar	VU3BPZ..	1762

26Mar-29Mar	WB9QVR/4	1772 *
-May/14	XE1/DM3DL	1730
-01Apr	XE3/K5ENS	1767
16Mar-21Mar	XF1AA	1771
-30Apr	XL3T	1771
17Mar-25Mar	XQ7UP	1771
14Mar-16Apr	XV2RZ	1771
Unknown	XT2RJA	1712/1763
21Mar-28Mar	XT2VWT..	1772 *
22Mar-26Mar	XU7NPC..	1772 *
Unknown	XV9DX..	1756
Unknown	XW3DT	1766/1771
20Mar-26Mar	YB8Y	1771
23Mar-26Mar	ZA1TC	1772 *
-Apr	ZS7KX	1740/1749

* �ew or updated
.. �nd other calls

QSL information

2E0WMG/p	via	2E0WMG (B)
2M1EUB	via	2E1EUB (B)
3Z45HBW	via	SP5ZRW (B)
4J3DF	via	RW6HS (d)
4JS0NG	via	RU3SD (B)
4K0CW	via	DL6KVA (B)
4KS0NG	via	RU3SD (B)
4U1ITU	via	(B)
5A2FHE		NOT: via IN3FHE
5H3MB	via	IZ2GZU (B), (L)
5T0JL	via	ON8RA
5Z4EE	via	NV7E (B)
6V7Z	via	RA9FW (B, March 2012)
6Y0A	via	WA4WTG (B)
6Y1V	via	OH3RB (B)
6Y1V	via	OH3RB (B)
7P8CC	via	EI7CC (B)
7P8GF	via	ZS6AYU (B)
7Z1HB	via	DE1ZHB (B)

9A200Z	via 9A0Z (B)
9M6AAC	via N2OO (B)
9M8Z	via M0URX, LoTW, OQRS
A35YZ	via DL7DF (B)
A41CK	via A47RS (B)
A6/DL9WVM	via DL9WVM (B), (L)
C56LH	via OZ1IIL
C5AVT	via ON4AVT (B), eQSL
C6AZZ	via K4IIO (d)
CE0Y/NL8F	via K8NA
CM8RRM	via EA5KB (B)
CR2X	via OH2BH (B)
CT9/RC5A	via RC5A (B)
CW4R	via (B)
D2PZ	via BG6JPZ (d)
DA0HEL	via DF6QC (B)
DK3UZ	via G6XOU (B)
DL0IH	via DF6QC (B)
DQ125HSB	via DF7AA (B)
DQ125HSB	via DF7AA (B)
DU6/JJ1LQG	via JI0PFZ
DV1/JO7KMB	via JO7KMB (B), (L)
E51EWP	via DJ8NK (B), (L), OQRS
E51M	via DJ8NK (B), (L), OQRS
EA8/DL7JTZ	via DL7JTZ
EB5BBM/BA7PI	via EB5BBM (B), (L)
ED9Z	via EA9LZ (d)
EE3CME	via EB3JP (B)
EE8X	via W2GR (B)
EE8Z	via EA8AY
EF8C	via EB7DX (B)
ET3AA	via ET3SID (d)
EY8DX	via UA4LCH (B)
FH/DL7BC	via DL7BC (B)
FK8CE	via LZ1JZ (B)
FM/RC0F	via RC0F(B)
FR/F5UOW	via F5UOW (B)
HD91CM	via W7SE
HD91CM	via W7SE
HF4KUMURADOJO	via SP9PDG
HI8CJG	via EA7FTR
HI8LAM	(d)
HU0A	via YS1GMV
IF9A	via IT9ATF (B)
IH9YMC	only eQSL
II9IGA	via IT9YEM (B), (L)
J52EME	via I3LDP (d), OQRS
J52HF	via I3LDP (d), OQRS
J79SZ	via G7SOZ (B)
JH1TEB/BY1RX	via JH1TEB (B)
JT1F	via JT1DA (RRDXC) (d)
K5B	(d)
KG4ss	via K4MIL (B)

KH0WW	via JP1IOF (B)
LX/DL5AXX	via DL5AXX (B)
LZ1784SIB	via LZ1KCP (B)
MJ/K3PLV	via K3PLV (B)
MJ/K8PT	via K8PT (B)
MW2I	via WW2R (B)
OJ0VM	via OH6VM (B)
OK/OE5HCE/p	via OE5HCE (B)
OK7T	via OK1FHI (B)
OZ/DL4LAX	via DL4LAX (B)
NH7A	via F5VHJ (B)
OH150VR	via OH4TY
OJ0MC	via OH6MC(B)
OJ0VM	via OH6VM (B)
P3N	via RW3RN (B)
P4/DF7ZS	via DF7ZS (B)
P41P	via W3HNK (d)
PJ2/DK5ON	via DK5ON (B)
PJ2/DL5RDP	via DL5RDP (B)
PJ4/K4BA	via K4BAI, (d), k4bai@att.net, e-mail (B)
PJ4/NA4BW	via K4BAI, (d), k4bai@att.net, e-mail (B)
PJ4/W4DXX	via K4BAI, (d), k4bai@att.net, e-mail (B)
PJ4/WW4LL	via K4BAI, (d), k4bai@att.net, e-mail (B)
PJ4Z	via K4BAI, (d), (L) k4bai@att.net, e-mail (B)
PZ5P	via UA4LU (B), (L)
S555E	via (B), (L)
S55CERKNO	via (B), (L)
SM7CRW	via W3HNK (d)
T6MO	via K9GY(B), (L)
TC18M	via TA1HZ (B)
TM0X	via F4BKV (LoTW only)
TO2R	via F5UOW (B)
TO5K	via RC0F (B)
TO7BC	via DL7BC (B)
TP8CE	via F5LGF (B)
UN/RT9T	via RT9T
V21ZG	via DL7AFS (B)
V47JA	via W5JON
V63AAZ	via SA0AAZ
V63BAC	via SA0AAZ
VC2G	via VE2BR (B)
VC6Z	via VE6BF (B)
VK9N/ZL1RS	via ZL1RS (d)
VP5/W5CW	via W5CW (d)
VP52V	via W5CW (d)
WB9QVR/4	via WB9QVR (d)
XF1AA	via IT9EJW (B)
XT2AEF	via JH3AEF (B)
XT2IVU	via JA3IVU
XT2VVO	via JO3VVO
XT2VWT	via JA3VWT
XU7DDD	via JA2VWG (d)
XU7NPC	via JA7LU (B)

YP3A	via YO3ND
ZA1TC	via TA1HZ (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: CE4A (SA-095, KC2ZDC,) PW2M (SA-071, AI4U),
S21DX (AS-127, EB7DX), VE3LYC

QSLs arrived bureau: 3C9B (AF-010, EA7FTR), 3W7TK (OK1HWB), 5B/SM0JHF,
8N3XV (AS-007), 8P9NX (NA-021), 9J3A (S57S),
9M6/UA3QNS (OC-088), A62END (IZ8CLM), CE3PG,
CT3/DL6MFE, DL7UMK/p (EU-042), EI/DL5CW (EU-115),
GM/DH5JBR/p (EU-008), HP1/DJ2ST (NA-072),
IC8/IW8EHK/p (EU-031), IE9/IK5BCM (EU-051),
IM0R (EU-165), IM0/IK2QEI (EU-024), LA/OK1AMM (EU-055),
MD/EB1BSV/p (EU-116), NH2B/KH0 (OC-086, JA1BAN),
OX/NA1SA, PJ4I (SA-006, DL9USA), SM1/DK3PZ (EU-020),
R3/EU6DA, SX5A, T88MR (OC-009, K9NW), TA2/DL2JRM,
TA3/LA6GV, T88TB (OC-009, JH3QFL), V55DLH (DK8ZZ),
XQ7UP, 3B8/SP2FUD (AF-049)

QSLs arrived LoTW: 3DA0PW, 3V8SS, 4L1FIP, 4X4JU, 4Z5CX, 4Z5IW, 6W7SK,
9A1CRJ, A25NW, A41OO, BD7IS, C21HA, C31US, C6AKM,
C6ANM, CE/K8GU, CT1IUA, CT7/OH2OT, CT8/W1NN, CT9/SP7VC,
CX9AU, DK2DQ, DK4YJ, DL1EK, DL1GWW, DL4FCH/p, DL9FBF,
EA3CI, EE7NL, EF7NL, EG7NL, EG9A, EG9IA, EO3Q, EO15UA,
EX2B, FG/F6ITD, FK/F4BKV, GS3PYE/p, HB0/DK4YJ, HQ0R,
HU2DX, HU4U, I5NXH, I/F6HBI/p, IU2R, IW0BET, J38VG,
JA0CGJ, JF1PJK, JG6JAV, K0TV, KC2ZDC, KE9I, KM4HI,
KU8E, MD/K3PLV, MJ/K3PLV, MM0GYX/p, N0MA, N4UU, NE0U,
N6WN/VP9, N7DC, OH6LNI, OH7LNI, OH7M, OH7W, OH8X,
OZ/DL4FCH, OZ5UR, P40J, PA/ON4OSA, PJ2/WI9WI, PY2KQ,
S07L, S50R, S51DX, S51FB, S57A, SE5S, SG3U, SM3CXS/3,
SM7UFR, SP/DL5WW/p, SP9YFF/p, SQ9OZH/p, TG0R, TJ2RSF,
TN2T, UA9CDC, UB4LW, VA3NA/2, VE3EY/2, VE8EV, VK2DX,
VO1KVT, VP5B, W0LSD, WX4G, XR5L, YE1H, YM0T, ZD7XF,
ZF2LC

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF7ZS,
DJ5AV, DJ9ZB, DL1SBF, DL7MAE, DL7VOA, F6AJA & Les Nouvelles DX, NG3K,
OE2IKN, S50U, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:

http://www.darc.de/referate/dx/bulls/dxnl

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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 21
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 21 Mar 2012 12:44:54 EDT
Organization: QRZ.com
Lines: 44
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
Delmarva Chicken Festival K3C

Posted: 20 Mar 2012 09:23 AM PDT
http://forums.qrz.com/showthread.php?338826-Delmarva-Chicken-Festival-K3C&goto=newpost

Delmarva Chicken Festival

Looking for operators

June 16 Center at Salisbury Mall, Salisbury, MD 21804

10 am till 8 pm

Call Sign K3C

Special event station

Anyone interested in operating at the Special event Station, send us an email. Qsl cards will be available after the event. Send us a card, and an SASE, and we will return it. Details to follow before event.

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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,bcd0ec07e6039575,start

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X-Google-Language: ENGLISH,ASCII-7-bit
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        Wed, 21 Mar 2012 14:42:22 -0700 (PDT)
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mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
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NNTP-Posting-Date: Wed, 21 Mar 2012 21:42:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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** MMMonVHF Newsletter / No.01 - WEEK 12/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-03-21
We try to distribute our Newsletter, once a week on thursday;
if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ZP; 2M EME

Greetings from Paraguay! Sadly today's operation trying for VE, VK, ZP, and JA only gave us a few broken sequences that could be decoded. My next dates both look good for EU and maybe for the U.S. April 3 1930z (my moonrise) for as long as our battery holds out. April 6 2130z (my moonrise) again for a long session. I would prefer not to take skeds for these two dates. I will try to work whoever has the best decode. The frequency will be 144.141 and I will transmit first. The weekend of April 7th and 8th is not possible for me. I hope the 3rd and 6th will produce a lot of QSOs and a new country for many of you! 73 and hope to work you, de Steve ZP9EH

SOURCE: Steve, ZP9EH to MOON-NET

** DXCC: 4U1ITU; square JN36BF; start 2012-03-23

The mmonbounce activity at 4U1ITU will be starting end of this week!

We will be QRV moonbounce 2 meter from the ITU building in Geneva as 4U1ITU.
4U1ITU counts as a separate entity for the DXCC award and has never been activated in WSJT.

We will be there from March 23rd till March 25th 2012, so only 3 days!
Don't miss it.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)
If all ok we will have a small 6 meter and 70cm setup with us too.

We will be on N0UK for last minute freq change.

Welcome to website! http://www.emelogger.com/4u1itu

73 Chris PA2CHR, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4114

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: J5; square IK21DT; start 2012-03-23

LATEST NEWS by Lucio, I3LDP, dated 2012-03-19:

Hello EMErs! The packing is done, loaded with equipment for the DXpedition and aids for the Cumura Hospital. Each of us has two suitcases of 23 Kg plus a backpack of 8 kg. The pockets of our jackets and pants are loaded with coaxial connectors, spare relays, some GaAsFET and the desire to give a new Country via EME. Remember that we'll be active on 144, 430 and 50 MHz EME with the callsign J52EME and with the callsign J52HF on HF and 50 MHz tropo. For info and updates, and log online, visit the website of ARI Verona DX Team at: http://www.ari.verona.it/veronadxteam/en/ The site is updated by I3EJ which will be our link with you. Hoping to QSO you from J52EME !

73 Lucio I3LDP Team Leader Verona DX Team

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

**DXCC: XV; square OK10; start 2012-03-28

Hermann DL2NUD, and Peter DJ4TC will try to be active from Vietnam on EME

LATEST NEWS by Hermann, DL2NUD, dated 2012-03-13:

Hermann did send the latest information about RIG QRGs and Activity Times:
144.144 MHz 17el yagi, db6nt preamp, hlv2000 beko
432.090 MHz 38el yagi, db6nt preamp, 50 W

1296.120MHz 62el yagi, db6nt preamp, 400 W
They will try to be qrv: 28.3 - 10.4 in OK10 / 12.4 - 20.4 in OK20

MAIN NEWS:

The Team plan to be qrv from 28.03. until 20.04. as XV4HP (DL2NUD) and as 3W4TC(DJ4TC).
Maybe 2 Squares will be activated: OK10 and OK20 from Island of Phuqouc on 2m 70cm und 23cm
More Infos will follow if closer the dates...

SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

**DXCC: HS; square OK16 ; start 2012-04-01

HS0ZIL qrv from Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

I am happy to announce that there will be a next trip to Thailand around April.

More informations you will find on the special homepage on http://www.moonbouncing.net/ and
http://mmmonvhf.de/latest.php?addcom=1&id=4080

Stay tuned on these sites for further informations!!!

SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

**DXCC: FG; square FK96; start 2012-04-12

LATEST NEWS from Phil, F1DUZ, dated 2012-03-17:

Operation details :
Call sign : FG4KH
Rig: FT897D, LNA, SSPA 500w, 2x10Xpol DK7ZB
QRG: 144,116 MHz , if any changes due to birdies Ill advise you
FG4KH TX always 1ST Period
If necessary, I repeat sequences 3 times but not more. If I dont receive confirmation after 3 times, I jump to another station so you will have to call me again.
Usaually I do not send 73

No restriction, you can call any time
Dont forget to spread out between +/- 600Hz.
In this second activity I will try to satisfy all but in first those who are not in the first log.
It is an holiday style activity,you will find infos on MMMonVHF about schedule, events and quick log. All others infos and complete log will be in the expedition web site (see the link below).
See you soon from French West Indies
73
Philippe

**DXCC: HS; square   ; start 2012-04-18

E2E EME-DXpedition in Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

LATEST NEWS from Swen, HS0ZFZ, dated 2011-12-24:

The Radio Amateur Society of Thailand Under the Patronage of His Majesty the King - HS1A - The clubstation of RAST ? HS0AC ? was submerged by 2m of waters during the previous century flood ? which was in the media worldwide - I believe ? some pictures of the club station after the water tide was gone ? www.qsl.net/RAST or RAST forum.com RAST and HS0AC lost equipment worth around 200,000 USD (150.000 Euro) incl. our mainstation rig FT-1000 MK Mark V ? which is believed will not be able to be repaired. RAST settle up an account for donations to help the clubstation getting back on air soon. Donations could be done directly to the club or via paypal to donate@rast.or.th (wrong in the Newsletter!).
There is also a EME activation ?E2E? planned
during April to help to raise some funds for HS0AC

** DXCC: EY; square MM48; start 2012-04-27

From April 27 untill April 29, Frank, DL8YHR, and Rene, PE1L, will be active from Tadzjikistan via EME. Callsign not known yet. Locator will be MM48JN near the city of Dushanbe and Dushanbe airport.
Frequencies: 144.134 and 432.090, EY will TX always first.
They will be on N0UK logger. They are only 2.5 moonpasses QRV so do not miss them. Check the logger for last minute changes in frequency.
More info on:
http://www.emelogger.com/ey/default.asp?page=eme

SOURCE: Frank, DL8YHR and Rene, PE1L, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on
the equator.

The plan is to leave May 21st and build up the station before the weekend. It's
just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but
we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update
via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to
come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC IS; squares JN40, JN41, JM48, JM49; start 2012-06-12

Patrick, ON7ARQ will be QRV from Sardinia from June 12th untill June 26th. During the contest on June 16th/17th he will be signing IM0/ON7ARQ (from the Island Isola di San Pietro?)

SOURCE: Patrick, ON7ARQ, direct to MMMonVHF

** DXCC: ZK2; square AH51; 2012-07-09

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012

Hello! Well, I wanted to provide as much advance time as I could so you could mark your calendars and/or get everything in your 6m station optimized by the end of August ;-) As those of you know who completed JT65A mode contacts with me on 6m EME when I was in E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows - especially during the optimum days of the month for 6m EME. The callsign is not in hand yet (but assured by email), and the QTH has not been finalized, but all the plane tickets have been purchased (as usual, any contributions are VERY welcome), and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works. As soon as the license is in hand, the information will also be available under the callsign on QRZ.com. In the meantime, preliminary information about the DXpedition is here:

http://www.bigskyspaces.com/w7gj/Niue2012.htm

I don't know if it will be possible to find a QTH that provides my usual preference
for a takeoff shot over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating), so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good moonrise shot (for EU moonset)

cannot be found, it is quite likely that we will instead wind up with a good moonset
over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period,
as we did together from E51 and 3D2; Bob's call will probably be his old callsign of ZK2RS.
More details will be posted on the above website as the departure time at the end of August
gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: LA; square KQ50; start 2012-08-11

Only 3 Squares remaining on a visit of the OH8K Team in the northern area -
KQ50 will be one and will be tried to activate in August 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to be qrv from KQ50
during 11-16. August 2012 as LA/OH6ZZ on 2m FSK/EME. QRG and more details
will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: VK9N; square RG30; start 2012-03-25

VK9N/ZL1RS 6m dxpedition

To advise I will be QRV on 6m from Norfolk Island as VK9N/ZL1RS from 25 March
until 07 April with stacked Yagis and good power. The grid square is RG30XX.
I will be concentrating mostly on ionospheric propagation but will also look for
stations via 6m EME at my moonrise and moonset (no elevation at VK9N).
There is more detail of the EME operating times from the link on my web site at
http://www.qsl.net/zl1rs/ Check also for 6m EME updates at
http://www.on4kst.org/chat/login.php?band=5 73, Bob ZL1RS

SOURCE: tnx to Bob, ZL1RS, direct to MMMonVHF

*** DXCC: E5, NORTH COOK, OC-014; start 2012-03-27

The 3D20CR crew is on tour again. Jan,DJ8NK, Uwe,DJ9HX, Hawa,DK9KX, Werner,DJ9KH, Hans,DL6JGN, Ron,PA3EWP, and Leszek,SP3DOI, are going to visit the Manihiki atoll between Mar 27 and Apr 10. Listen for E51M in CW, SSB and RTTY on 160m-6m. They will use five stations with 500 watts each, seven verticals and a 4 ele yagi for 6m.
QSLs via DJ8NK, OQRS after Apr 20. See also: http://www.manihiki2012.de

SOURCE: [DXNL] DXNL 1772 (Mar 21, 2012)

** DXCC: HB0; square; JN47; start 2012-04-25

Kasimir, DL2SBY und Georg, DF1SR, qrv from Liechtenstein (HB0)
Kurzwelle (25 April 05 Mai 2012)
Call: HB0/DL2SBY
80-10m in SSB/CW/RTTY
Equipment TS2000, Acom1010, Antenna Spiderbeam 20/17/15/12/10 and HF9V

*SHF via EME *
Call: HB0/DF1SR 28-29 April Dubus EME Contest on 13cm
30 April 03 Mai Aktivity 6cm and 9cm
We can be found in the HB9Q chatroom. For 6cm and 9cm first activation on EME from HB0.
Equipment TS2000, FT726R, Spiegel 3,7m

SOURCE: tnx to Kasimir, DL2SBY, direct to MMMonVHF

**DXCC:VP2V; square FK78; 2012-06-21

BRITISH VIRGIN ISLANDS DXPEDITION: VP2V on 6 METERS Only (50.115.6 Mhz. CW & 50.115 Mhz. SSB)

W9DR, Dave, will be operating from the British Virgin Islands on 6 meters from June 21, 2012 to July 2, 2012.

The call will be VP2V/W9DR and he will be on 50.115.6 Mhz.CW and 50.115 Mhz. SSB.

Please submit conformation request (QSL) to W9DR's home address.

SOURCE: tnx to W9DR direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

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X-Google-Language: ENGLISH,ASCII
Received: by 10.68.231.138 with SMTP id tg10mr5998699pbc.7.1332378316430;
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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] [IARU-R2-News 170] Special event stations WARD 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:11.0) Gecko/20120312 Thunderbird/11.0
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>

[IARU-R2-News 170] Special event stations WARD 2012
2012-03-21

On April 18, 2012 we will celebrate the World Amateur Radio Day on the 87th Anniversary of the founding of the International Amateur Radio

Union, IARU.

This year's theme for the World Amateur Radio Day is "Amateur Radio Satellites: Celebrating 50 Years in Space" in remembrance the launching of OSCAR 1 on December 12, 1961 and the launch of OSCAR 2 on June 2, 1962.

For this reason there will be several special event stations from IARU's Member Societies active on different dates during April: 6H6IARU, 3G73IARU and LZ1WARD.

If IARU's Member Societies plan to have a special event station for this reason in April let us now so we can publish the details before the end of this month. Send us an email to news@iaru-r2.org with the information.

Joaqu�n Solana, XE1R
News Editor - IARU R2
news@iaru-r2.org

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From -6438345197260485414
X-Google-Thread: 11480d,2f5ca7bb1c843f70,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.13.69 with SMTP id b5mr996805bka.4.1332434985755;
        Thu, 22 Mar 2012 09:49:45 -0700 (PDT)
Path: h15ni36811bkw.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
```

Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 22 March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 22 Mar 2012 12:49:45 EDT
Organization: QRZ.com
Lines: 19
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340509ec351804bbd7aa6b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332434985 2187 166.84.1.6 (22 Mar 2012 16:49:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 22 Mar 2012 16:49:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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        b=exXjmStT8fJ1rwM20PCp43DUqs1e6q+8q+wBLjqRzp+0H3rvHxal4caDwuE2+eFyqd
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         yp4w==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 2862
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
9M6/OH2YY Spratly Islands

Posted: 22 Mar 2012 06:55 AM PDT
http://forums.qrz.com/showthread.php?339089-9M6-OH2YY-Spratly-Islands&goto=newpost

OH2YY will be active from Palau Layang Layang Island , Spratly Islands
23-26 March 2012 as 9M6/OH2YY

http://dxing.at-communication.com/en...ratly-islands/

73 Al 4L5A

```
From 9000606182335635684
X-Google-Thread: 11480d,b4887526f7684007,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.205.123.6 with SMTP id gi6mr1364556bkc.5.1332514244480;
        Fri, 23 Mar 2012 07:50:44 -0700 (PDT)
MIME-Version: 1.0
Path: h15ni40319bkw.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1055
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Mar 2012 10:50:43 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 489
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <453749.93818.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1332514243 3865 166.84.1.6 (23 Mar 2012 14:50:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 23 Mar 2012 14:50:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Yahoo-Newman-Id: 562992.53161.bm@omp1027.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1332514226; bh=70YhDZ5KJya2EUYR71LDq2HY0M+fEM3e+mgvMvhJyO4=; h=Message-ID:X-
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-YMail-OSG: vZHzT8YVM1l0y7SbaumYTthAF.81r8Cy4T6irdStBCP3ma0
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 k
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1055
Ohio/Penn DX Bulletin No. 1055

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1055
BID: $OPDX.1055
March 26, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, K4ELV, N4AA & QRZ DX, KH6BZF, KL7JR, K8BL, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF,, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, OH2YY, ON5NT, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY2YP, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal and VU2PTT for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 17th-March, through Friday, 23rd-March there were 229 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S0, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2O, ENGLAND & WALES (Special Event 2012 London Olympic & Paralympic Games). Look for the following special event callsigns to be activated to celebrate the 2012 London Olympic and Paralympic Games:

2O12L - Members of Cray Valley Radio Society (CVRS) will activate the London, England, station through the duration of the Games, and will be located at the historic Eltham Palace, southeast London. Activity will be on 160-2 meters using all modes. More information is available on the Web at: http://www.2O12L.com
QSL via G4WNF. Contact the Press Officer, John Warburton, G4IRN at: press@2o12l.com

2O12W - Members of Barry Amateur Radio Society (BARS) will activate the Welsh station from Whitmore Bay, Barry Island, Vale of Glamorgan, Wales, and will also be active on all bands (160m-23cms) and on all modes, including SSTV and satellite. More information is available on Web at: http://www.2O12W.com
Contact station manager Glyn Jones, GW0ANA, at:
glyndxis@talktalk.net

For updates, both operations will have Twitter and Facebook pages. See above Web pages for information. A special QSL will be available. John, G4IRN, Publicity Officer for Project Echo, states [edited], "Amateur radio operators everywhere will be able to share in the Olympic experience by making contact with the stations and to exchange greetings messages with visitors and Games participants who visit the station --- the team's aim is to make a contact with as many of the Games participating countries as possible..... The project aims to leave a lasting legacy by encouraging visitors to learn more about radio communications and the social, career and recreational benefits that it brings. Of course, visiting hams will be made very welcome at the stations."

3V, TUNISIA. Operators Hrane/YT1AD, Milos/YT3M, Zlatko/Z30A and Ash/KF5EYY will be active as 3V8BB during the CQWW WPX SSB Contest (March 24-25th) as a Multi-Single entry. QSL via YT1AD.

4J, AZERBAIJAN. Members of the "Safari DX Activators" club will once again be active as 4J0SFR and 4J5T from the Natural Reserve Shahdag (4JFF-019) [new one] between March 23-24th. Activity will be SSB using a Kenwood TS-450 and Windom antenna. QSL both callsigns via 4J5T.

5D, MOROCCO. Operators Stefano/IK2QEI and Matteo/IK2SGC will be active with the special callsign 5D5A from CN3A contest station during the CQWW WPX SSB Contest (March 24-25th) as a Multi-Single entry. QSL via IV3ZXQ or LoTW.

6W, SENEGAL. Tony, F8ATS, will be active as F8ATS/6W from Le-Calao, La Somone, between March 30th and April 7th. Activity will be holiday style probably on all HF bands. QSL via the Bureau is preferred.

9M6, SPRATLY. Pekka, OH2YY, who was recently active as 9M6AAC from the Hillview Gardens club station in East Malaysia, will be active as 9M6/OH2YY from Pulau Layang Layang (Swallow Reefs - AS-051), Spratly Islands, between Friday morning March 23rd and Monday evening, March 26th. On Friday and Monday, Pekka informs OPDX that he will be on 40-10 meters SSB, focusing 17 and 12 meters, and on Saturday & Sunday participating in the CQWW WPX SSB Contest. QSL via his home callsign to: Pekka Ahlqvist, Vapaalanpolku 8B, 01650 Vantaa, Finland (or by the SRAL Bureau).

A2, BOTSWANA. Operators Frosty/K5LBU (A25CF), Keith/VE7MID (A25KW), Don/VE7DS (A25DS) and Joel/N5JR (A25JR) will continue to be active from the Lotsane Safari Lodge until March 27th. Remember the group plans to be active in the CQWW WPX SSB Contest (March 24-25th) as A25HQ. They will have about 3 rigs and a log periodic plus wire antenna covering 160 meters and up. It was also mentioned that they would use an inverted L with amp and a beverage antenna. K5LBU will handle QSL cards for A25HQ and A25CF. QSL all others via their home callsigns direct.

CR3, MADEIRA ISLAND (AF-014). Members of the CT3 Madeira Contest Team will be active as CR3A during the CQWW WPX SSB Contest (March 24-25th) as a Multi-? entry. QSL via LoTW or CQ9K. Operators mentioned are: Joe/CT3BD, Luis/CT3DL, Joe/CT3DZ, Luis/CT3EE, Duarte/CT3EN, Miguel/CT3IA, Tiago/CT3KU, Jose/CT3KY, Jose/CT3NT, Jose/CT1EEB, Tony/CT1FFU and Nuno/CT1FJO.

DAYTON HAMVENTION (Press Release - DX Dinner). [edited] "The SouthWest Ohio DX Association (SWODXA) is pleased to announce that Don Greenbaum, N1DG, will be the speaker for the DX Dinner � on Friday, May 18th, at the Dayton Marriott, 1414 S. Patterson Blvd., Dayton, OH 45409. Don is well known to most DXers. He first became licensed as WN2DND at age 11 in 1962. In 1996 he changed his call to N1DG. He has been either a pilot, a QSL manager, or a team member on many DX trips. He was inducted into the CQ Magazine DX Hall of Fame in 2006, and is a founding member of the CW Operators Club. He is also the Treasurer and a Director of the Northern California DX Foundation. Don's work, which can involve camel racing as well as auto racing, takes him to many interesting places around the world. Along with his radio experiences, he should provide an interesting, humorous, entertaining presentation. There will be a cash bar starting at 5:30 P.M., with dinner served at 7:00 P.M. The program will also include the DXpedition of the Year award, the announcement of the CQ Hall of Fame inductee, and the presentation of many exciting door prizes. For ticket information, and a list of the door prizes, go to <http://www.swodxa.org>. Dinner ticket sales have been brisk. Seating arrangements will be finalized by April 15th, so ticket orders should be in soon to ensure seating requests can be honored. We look forward to an excellent dinner with great fellowship, and hope you join us. For more information and to order dinner tickets, visit <http://www.swodxa.org>.

DL1630, GERMANY (Special Event/Contest Op). Look for the special event station DL1630Y to be active in the CQWW WPX SSB Contest (March 24-25th) and between May 1st and July 31st. During the WPX contest, operator Johannes, DK8JB, will be active as a Single-Op/Low-Power entry. QSL via the Bureau or eQSL. Activity is to celebrate the 30th anniversary of the DARC's OV Duisburg-Huckingen (DOK L16) radio club. For more details, see: http://www.darc.de/l16

E21, THAILAND. Champ, E21EIC, will be active during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/Low-Power entry. JA stations QSL via JR5XPG and all others via E21EIC. Visit Champ's Web page at: http://www.e21eic.net

E51, SOUTH COOK ISLANDS (Reminder). By the time you read this, the E51M DXpedition team, which is going to North Cook Islands, should be active as E51EWP from Rarotonga, South Cook Islands, between now and March 26th, and again between April 11-14th. Activity will be on all bands, including 60m, using CW, SSB, but with an emphasis on RTTY because there is a high demand for RTTY. QSL via DJ8NK, direct or by the Bureau. Online QSL Requests Service (OQRS) for the Bureau and direct cards can be made after April 20th. For more details, see the E51M Web page at:
http://www.manihiki2012.de

E51, NORTH COOK ISLANDS (Reminder). Operators (and members of the 3D20CR) Jan/DJ8NK, Uwe/DJ9HX, Werner/DJ9KH, Hawa/DK9KX, Hans/DL6JGN, Ron/PA3EWP and Leszek/SP3DOI will be active as E51M from Manihiki (OC-014) between March 28th and April 10th. Activity will be on 160-6 meters using CW, SSB and RTTY. All equipment, except the transceivers, are already on Manihiki. In all, they have eleven vertical antennas and a small 4 element beam for 6m. They plan to set up 5 stations using K3's with 500W amps. QSL via DJ8NK, direct or by the Bureau. Online QSL Requests Service (OQRS) for the Bureau and direct cards can be made after April 20th. The E51M Web page is available at: http://www.manihiki2012.de/index.html

EB8, CANARY ISLANDS. Operators Pekka/EA8AH, Juan/EA8CAC, Manuel/EA8ZS, Sal/EA5DY, Toivo/ES2RR, Olli/EA4BQ/OH0XX, Oscar/EA1DR, Jaakko/OH1MA, Jussi-Pekka/OH6RX and Carlo/IK1HJS will be active as EB8AH from Magic Mountain on Gran Canaria Island (AF-004, DIE S-005, WLOTA L 0969) during the CQWW WPX SSB Contest (March 24-25th) as a Multi/Multi entry. QSL via LoTW.

FM, MARTINIQUE. Gil, FM5FJ, will be active during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via KU9C.

FP, ST. PIERRE & MIQUELON. Eric, KV1J, will once again be operating from the Island of Miquelon (NA-032, DIFO FP-002 WLOTA 1417, Grid GN17) as FP/KV1J between July 10-17th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK31 (but primarily CW, SSB and RTTY). He will generally be on the highest frequency band that is open, and he may try 6 meters if there is an indications of openings. Also, look for him on the satellites, weather permitting. Eric will also be in the IARU HF Contest (July 14-15th) as a Single-Op/All-Band/Mixed-Mode/High-Power entry. QSL via KV1J, direct or by the Bureau and also LoTW. For more details and updates, check out his Web page at: http://www.kv1j.com/fp/July12.html

II9, ITALY (Operator Corrections). The II9K Contest Team will be active from Sicily (EU-025, IIA SC-001, MIA MI-107, WLOTA 1362) during the CQWW WPX SSB Contest (March 24-25th) as a Multi-Single/High-Power entry. They will be using a new antenna setup improvement for the contest. Operators mentioned are Giuseppe/IT9HBT, Girolamo/IT9GNG, Rino/IT9FXY, Vincenzo/IT9ECQ, Mike/IF9ZWA, Sal/IW9FRA, Domenico/IW9GTD, Davide/IW9HII and Dario/IT9RDZ. QSL via IT9HBT.

IOTA NEWS..............

AS-175. (Update) Prasad, VU2PTT, informs OPDX on March 21st: "The AT2DW team on Bet Shankhodhar Island has over 4000 QSOs and should have their amp running by now. The amp could not be used earlier due to school children camping close to the vertical antennas who have now departed and the team did not want to risk any accident. The amp will hopefully help them to work the more distant areas especially NA. They will be actively looking for more QSOs to NA and SA when openings are noted to give this new one to IOTA chasers there. The team has been active on all bands 80m through 10m and logs are being uploaded to Club Log whenever a reliable Internet connection is available. See <http://www.clublog.org/charts/?c�2DW> for the searchable log, statistics and other log information." The expedition Web site is at: http://www.dxcoffee.com/at2dw

EU-146. Marcel, PD5MVH, will be active as homecall/p from Goerree Overflakkee Island (WLOTA 3501) between May 19th and June 2nd. Activity will be mainly on 14245 and 28555 kHZ, and as well as 144.300 MHz. QSL via his home callsign, direct or by the DARC Bureau.

SA-039. Members of the Radio Club Uruguayo and the Uruguay DX Group will be doing a joint operation and be active as CW5GI from Gorriti Island on March 30-31st and April 1st. This will be only the 2nd operation from this island after the 1st one, CW4R, a week ago. Operators mentioned are Jorge/CX1SI, Gustavo/CX2AM, Wilson/CX2RU, Humberto/CX3AN, Francisco/CX3BV, Gustavo/CX3CE, Luis/CX4AAJ, Mario/CX4CR, Ghis/CX5DNT (ON5NT), Jorge/CX6VM, Carlos/CX7CO and Rainer/CX8FB. QSL via ON5NT.

KH6BZF PROPAGATION FORECAST/REPORT (March 26th-April 1st)....

Mar/26th	AN	Mar/29th	AN	Mar/31st	AN
Mar/27th	AN	Mar/30th	AN	Apr/01st	HN

```
 Mar/28th  AN

   SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
   ��������
����������    NORMALITY               GEOMAG       K Values    Alpha
   -----------------        ------       --------    ------
   AN  - Above Normal       Quiet        K�1       0-7
   HN  - High Normal        Unsettled    K�        8-15
   LN  - Low Normal         Active       K�        16-29
   BN  - Below Normal       Minor Storm  K�        30-49
   DIS - Disturbed          Major Storm  K�        50-99
   VRY DIS - Very Disturbed Severe Storm K�9       100-400
```

MJ, JERSEY. Kazu, JK3GAD, will be active as MJ0CFW from Jersey (EA-013) during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/ Low-Power entry. QSL via LoTW or via M0CFW.

NH7, HAWAII. Operators "Yukon John"/KL7JR and XYL Claire/WL7MY will once again be active from the Big Island (OC-019, HI-025S) between April 1-15th, and using the callsign NH7DX. Activity will be on 80-10 meters, and they are celebrating the 18th anniversary of the U.S. Islands awards program. QSL via KL7JR (QRZ.com address).

P4, ARUBA (SA-036). Andy, AE6Y, will once again be active as P49Y during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band entry. QSL via AE6Y or LoTW.

PY, BRAZIL (Also CX). Ghis, ON5NT, informs OPDX that he is "enjoying the nice weather in Porto Alegre, South Brazil, for the moment", but will be flying to Montevideo, Uruguay, on March 27th, to join the DXpedition team to Gorriti Island (SA-039) for a three day operation (See IOTA NEWS above). Look for Ghis to possibly be active as PY3/CX5DNT from Porto Alegre until April 14th. QSL via ON5NT. ADDED NOTE: Prior to the IOTA operation, ON5NT will be active as CX5DNT between March 27-29th. QSL via ON5NT

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated March 23rd)

-

4JS0NG via 4J5A
9M6/OH2YY via OH2YY
9Y4SRR via KD4UDU
A25KW via VE7MID
A65EE via IZ8CLM
CK975LC via VE9MY
CN2R via W7EJ
DU1/HB9BAJ via HB9BAJ
EG0MOD via EA7URU
EG7URU via EA7URU
FH/DL7BC via DL7BC
FM/RC0F via RC0F
FW/F1GHY/P via F1GHY
HA100CGCDH via HA0MO
IB1B via IW1QN
OL8M via OK1DRQ
PJ2/AC8AP via AC8AP
PZ5P via UA4LU
SV5AZK via SZ5RDS (B)
TA7/4J9M via DL7EDH
UE85DRK via UA9XL
V5/DK6XZ via DK6XZ
V5/DL3DXX via DL3DXX
V5/GI4DOH via GI4DOH
ZL/VO1AU via VO1MX
ZP6VT via EA7FTR

(B) Bureau Only   (L) LoTW
(d) direct Only

3C0E & 3C6A LOGS ARE NOW AVAILABLE ONLINE. To check your QSOs, go to:
3C0E log at: http://www.gdgdxc.net/3c0e/log_3c0e.php
3C6A log at: http://www.gdgdxc.net/3c0e/log_3c6a.php

JX0O QSL STATUS (Update to OPDX.1045). Stan, SQ8X, reports that the QSL cards were expected to be delivered from his printing shop around Wednesday this past week. Once received, the QSL shipment will start. He states, "To compensate for the long time that operators have been waiting, I decided to redesign cards and to make it even more attractive. What kind of changes - let it be a small surprise."

PS0S ON LOTW. Cesar, PY2YP, announced this past week that he was able to obtain the 2000 PS0S, St. Peter & St. Paul Rocks, log from the operators and uploaded the log into the LoTW. He also stated, "I am talking with a few other expeditioneers to the Rocks to have their logs and do the same. Stay tuned."

QSL RECEIVED VIA LoTW: 3B8MM, 7P8PB, CR6K, CU6AY, CX4ACH, E76C, EF8R, EI80IRTS, EU5A, G4SOF, HB9CVQ, HH2/HB9AMO, HI8PLE/7, J38A, JR7WFC, JT5DX, KH2L, LA5VSA, LY3M, M6T, PR5B, PT7ZC, RA6MQ, RU3GF, RZ6BS, ST2AR, SV4FFK, T96C, TG7/NC2N, TK4LS, US6EX, V44KAI, VP2EC, VP5/WA0MHJ, YU1FW, ZD7XF, ZF2AG/ZF8, ZF2LC and ZL7/VO1AU

QSLS RECEIVED VIA MAIL: A31IO, CN2R, FK8CP, FR5FD, HV50VR, JY4NE, PP5/KH0WF, T88XC, UA3KW, VP2MTL, VVP6T, P8DNT, VU2PAI, ZD7XF and ZV5AJT

QSLS RECEIVED VIA THE BUREAU: 5T5BV, 8P9NX, CT1BYK, DB3KE, DL1JK, DO8SAB, DU7/DK9SC, EA1AUS, EA1BPA, EA8EU, EB3JT, ES0IC, IT9CWA, IW1GJH, IZ3LEF, JA0HNN, JA2ACI, JA2GSD, JA6ATL, JA8BNP, JE2TLZ, JF1PTX, JH3RKB, JH3TXF, JI3OGI, OM3BC, ON5PO, PA3GON/LX, PA3GWH, RK3DXW, SP1DMD, SP1MWK, SP3CUG, SP7FFY, SQ1EIX, UA6JGG, UR2MO, UR5IFP, UR5MED, UT5EAM, UU7JN, WT6X, YJ0MM, ZL4AS and ZP6CW

ST0R VIDEO. Now available on the International DX Association, Inc., (INDEXA) Web page is a 40 minute video on the ST0R DXpedition at:
http://www.indexa.org/dx_videos.html

TC3, TURKEY. Operators Can/TA3GO, Hakan/TA3HM and Emin/TA2FE will be active as TC3C from Izmir during the CQWW WPX SSB Contest (March 24-25th) as Multi-One entry. QSL via TA3HM.

TO7, MAYOTTE. Hartwig, DL7BC, has been active from Mayotte (AF-027) since March 21st. He was originally active as FH/DL7BC, but as of March 23rd, he began using the callsign TO7BC (through April 6th). Activity will be from Bruno's, DH1BL/FH4VOS, QTH. Operations will be on 80-10 meters plus participation in CQWW WPX SSB Contest. QSL via his home callsign, direct or by the Bureau. For more details, visit it his Web site at: http://www.qslnet.de/member/dl7bc/en_TO7BC.htm

V7, MARSHALL ISLANDS (Update OPDX.1054). Jim, K4FW, informs OPDX that there has been another delay for his trip to Kwajalein Island (OC-028) due to the launch window being moved towards the end of April or end of

May/early June. Jim works for the Orbital Sciences Corporation and works with the Pegasus launch vehicle. More specifically, as the Launch Panel Operator (LPO) and is part of the flight crew on the Orbital's L-1011.

ZQ3, GIBRALTAR. Operators/brothers Mike/ZB3M and Ed/ZB2ER will activate the special callsigns ZQ3M and ZQ2ER, respectively, from Gibraltar between May 5th and June 10th. Activity is to celebrate the Diamond Jubilee of Queen Elizabeth II. QSL via ZB3M direct only. NO BUREAU or NO ELECTRONIC QSLs.

The following stations are expected to be active in the
CQWW WPX SSB Contest (March 24-25th, 2012)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2012 CQWW WPX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxs2012.html (By callsign)
http://www.ng3k.com/Misc/wpxsd2012.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3V8BB	Tunisia	M/S	YT1AD
4L5O	Georgia	SOSB	N3SL
5D5A	Morocco	M/S	LoTW; QSL via IV3ZXQ
5Z4EE	Kenya	SOAB HP	NV7E
6V7Z	Senegal	M/S	RA9FW
7S0X	Sweden	M/2	LoTW
9A22P	Croatia	M/S	9A2NA
9A7A	Croatia	M/2	9A1HDE
9M6/OH2YY	Spratly Islands		OH2YY; QSL via Buro or direct
9M8Z	East Malaysia	SOAB HP	LoTW; QSL via M0URX, Buro/direct or OQRS
A25HQ	Botswana	M/?	K5LBU
A73A	Qatar	M/2	EA7FTR
CE1A	Chile	M/?	XQ1KZ
CE0Y/NL8F	Easter Island		K8NA
CQ3L	Madeira	M/2	DJ6QT
CR2X	Azores	SOAB HP	OH2BH
CR3A	Madeira	M/?	LoTW
D4A	Cape Verde Island		KU9C
DP6T	Germany	M/M	DP6T Buro
DR7X	Germany	M/S DJ8GE	Buro
EA3GTJ	Spain	M/M	EA3GTJ
EB8AH	Canary Islands	M/M	LoTW
ED1R	Spain	M/2	EA4RCH
ED9Z	Ceuta & Melilla	M/?	EA9LZ
EE1W	Spain	M/?	EA1AZ
ED3X	Spain	M/?	EA3JW
EE7L/EA1	Spain	SOAB HP	EA7HLU
EE8Z	Canary Islands	SOAB	N4AO

EF8C	Canary Islands	SOAB LP	EB7DX
E21EIC	Thailand	SOAB LP	E21EIC; JAs QSL via JR5XPG
FM5FJ	Martinique	SOSB 20M	KU9C
HI8LAM	Dominican Republic	SOAB LP	HI8LAM
HU0A	El Salvador	M/S	YS1GMV
IB1B	Italy	SOAB	IB1B direct
IF9A	Sicily	M/S	IT9ATF
IH9YMC	Italy (African)	SOSB	eQSL
II9K	Sicily	M/S	IT9HBT
II9P	Sicily	M/S	IT9CHU
IO5O	Italy	M/S	IK5RLP
IQ1RY	Italy	M/2	IW1FNW
IR1A	Italy	SO	IK1GPG
IY4FGM	Italy	M/S	IK4UPU
JT5DX	Mongolia	M/S	JT1CO
KP2MM	Virgin Islands	SOAB	LoTW
LN7H	Norway	M/?	LA7H Buro
LP1H	Argentina	M/M	EA5KB
LR3M	Argentina	M/2	LU1MA
LS1D	Argentina	M/?	LoTW
LX7I	Luxembourg	SOAB	LX2A
NH7A	Hawaii	SOAB HP	LoTW; QSL via F5VHJ, Buro/direct
OJ0MC	Market Reef		OH6MC
OJ0VM	Market Reef		OH6VM
P3N	Cyprus	SOAB HP	RW3RN
P40W	Aruba	SOAB	LoTW; QSL via N2MM (w/SASE)
P41P	Aruba		W3HNK
P49Y	Aruba	SOAB	LoTW; QSL via AE6Y
PJ2/DK5ON	Curacao	SO	DK5ON
PJ4Z	Bonaire	M/2	LoTW; QSL via K4BAI
PU5BIA	Brazil	SOSB 10M	PP5JR; 15 years old
PU5FJR	Brazil	SOSB 10M	PP5JR
PZ5P	Surinam	SOAB HP	LoTW; QSL via UA4LU
RM3F	Russia (Europe)	SOAB HP	LotW
S79NEN	Seychelles		LoTW
SZ3P	Greece	M/S	SV3DCX
T6MO	Afghanistan	SOSB 10M	K9GY
TC3C	Turkey	M/S	TA3HM
TO5K	Martinique	SOAB HP	LoTW; QSL via RC0F
TO7BC	Mayotte		DL7BC; DARC Buro cards OK
UE85DRK	Russia (Asia)	M/?	UA9XL
V47JA	St Kitts & Nevis	SOAB	LoTW; QSL via W5JON
V55B	Namibia	M/?	GI4FUM
V55V	Namibia	M/?	check QRZ.com for QSL details
VC2G	Canada	M/S	VE2BR; QSL via Buro or direct
VC3B	Canada	M/S	VE3ATX
VK4KW	Australia	M/2	N3SL via Buro/direct; LoTW/eQSL
VP52V	Turks & Caicos	SOAB LP	W5CW Direct
WP2Z	Virgin Islands	M/S	KU9C
XR6T	Chile	M/2	CE3FED Buro
YB8Y	Indonesia	M/2	YB1GJS Direct; QSL via Buro
ZA1TC	Albania		see QRZ.com for QSL details

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6928900043054231240
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 23 March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Mar 2012 12:18:00 EDT

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Lines: 45
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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QRZ Forums - Contests, DXpeditions and Special Events

///

SOTA EVENT: Activation of Pinnacle Mountain on Saturday 24 March

Posted: 22 Mar 2012 06:10 PM PDT

http://forums.qrz.com/showthread.php?339189-SOTA-EVENT-Activation-of-Pinnacle-Mountain-on-Saturday-24-March&goto=newpost

On march 24, 2012 the cabot stars club will be sponsoring the first

ever summits on the air activation of pinnacle mountain using the club

call, w5str. Operators in the central arkansas area, and in fact

worldwide will be able to hear the stars club sota team on the both

phone and digital modes. The following frequencies will be in use plus or minus a few khz as necessary: 2m fm 146.520 monitored continuously 2m ssb 144.200 15:00z-16:00z 18:00z-19:00z 10m 28.450 15m 21.325 17m 18.125 20m 14.325 40m 7.215 operations will take place on whichever of these hf bands presents the best propagation. Following standard convention, our 2m single side band operator will point our beam north at the top of the hour, east at quarter after, south at half past and so on. All amateur radio operators are encouraged to try to make contact with the team by whichever band/mode they wish. You can use these contacts to gain points toward a summits on the air award certificate or trophy. Find out more about the sota awards rules at www.sota.org.uk.

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out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 24
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 24 Mar 2012 12:14:22 EDT
Organization: QRZ.com
Lines: 176
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 24 Mar 2012 16:14:22 +0000 (UTC)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

```
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
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         Mq6Q==
```

X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
Answering contest CQs -- Etiquette?

Posted: 23 Mar 2012 06:12 PM PDT
http://forums.qrz.com/showthread.php?339325-Answering-contest-CQs-Etiquette&goto=newpost

Never mind, I just saw an earlier post with the same question.

I'm a new ham and I'm wondering about the etiquette applicable to answering contest CQs. Even though I may not be participating in a contest, it's a good opportunity for me to make dx contacts but I don't want to mess someone up by not having my contact count for them. Do I need to register and submit a log in order for them to get credit? Is this something that is frowned upon by the contesters?

///
Trans-Atlantic Amateur Radio on 7, 10 and 144 MHz

Posted: 23 Mar 2012 02:24 AM PDT

http://forums.qrz.com/showthread.php?339226-Trans-Atlantic-Amateur-Radio-on-7-10-and-144-MHz&goto=newpost

Trans-Atlantic Amateur Radio on 7, 10 and 144 MHz

The Project Blue Horizon 6 high-altitude transatlantic balloon flight is scheduled for Friday, March 23 at 2300 EST (0300 Saturday UT) from Owego, NY transmitting on 7.1023 and 10.1466 MHz CW and 144.390 MHz FM APRS.

The Project Blue Horizon team is attempting to break current Amateur Radio high-altitude balloon record for duration and duration (57 hours 2 minutes). The team currently estimate a 4400 mile flight spanning 100 hours.

Please see http://www.projectbluehorizon.com/ for detailed flight path information.

The payload will be carried beneath a 54,000 cubic foot capacity helium-filled balloon cruising between 85,000 and 100,000 feet.

During the flight amateurs worldwide are encouraged to monitor the N2XE CW telemetry beacons at 7.1023 and 10.1466 MHz. The balloon is also equipped with an APRS beacon at 144.39 MHz using the call sign KD2AUD.

Amateurs can send reports via e-mail to pbh18.data@gmail.com or manually enter received data points at http://www.projectbluehorizon.com/

More information about the program is at the Project Blue Horizon website. Launch and flight updates will also be available on Twitter @PBHVI

NOTE: If you or anyone else knows a Ham operator in the Azores who can communicate with the payload please send the contact information to pbh18.data@gmail.com Blue Horizon will require communications with the payload as it approaches the Azores.

Project Blue Horizon

http://www.projectbluehorizon.com/

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Amateur Radio News - updated daily - 365 days per year

///
ILLW registrations ahead of time

Posted: 23 Mar 2012 02:01 AM PDT
http://forums.qrz.com/showthread.php?339223-ILLW-registrations-ahead-of-time&goto=newpost

ILLW registrations ahead of time

The entries to this year's International Lighthouse and Lightship Weekend in August are slightly ahead of expectation, although only 160 have registered and half the countries are so so far represented.

Australia remains in the lead with 35 registrations just ahead of Germany on 33, followed by the USA on 21 and England 14.

Others come from Argentina, Brazil, Chile, Curacao, Denmark, Finland, France, Honduras, Ireland, Isle of Man, Italy, Netherlands, New Zealand, Northern Ireland, Poland, Portugal, Puerto Rico, Scotland, South Africa, Sweden and Wales.

The next months ahead are expected to see a lot more sea-going nations added to this fun event.

To enter do visit the website at illw.net for the 15th annual International Lighthouse and Lightship Weekend held on August the 18th and 19th.

Jim Linton VK3PC

Get Southgate Amateur Radio News by Email

Don't wait all week for the news!

Amateur Radio News - updated daily - 365 days per year

```
From 3878370549040044310
X-Google-Thread: 107ada,8df23c5cbc239ee1,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,8df23c5cbc239ee1,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8df23c5cbc239ee1,start
```

```
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.125.233 with SMTP id mt9mr16715946pbb.5.1332693061755;
        Sun, 25 Mar 2012 09:31:01 -0700 (PDT)
Path: kz5ni32797pbc.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday 25 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 25 Mar 2012 12:31:01 EDT
Organization: QRZ.com
Lines: 32
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3bb03b1de66004bc13c87d@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332693061 11959 166.84.1.6 (25 Mar 2012 16:31:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 25 Mar 2012 16:31:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Xd+vI4jsc8nr1nEl4Ea8eOstpWx5BruDzMwIPresros=;
        b=A/4ZLMnkzyLOOkw/NJJTtWWY3NOU0U77YEar4JbgrkJeMU47/u94I3hHX/2Yy4cgFJ
         u/xf7YJzu+P3u/uN+Vp+5FubFfwNxjS+e9C38zkmJUS04lWDSBCB+4NQ8w3uvAJYCxHj
         0FWaIeVOnV6abSPUbQJ/Gfvl3CpcUD2r9QNAAOarIB3Biwfb4WoVX5xGkEij3QxDMF8A
         Ni+ZRE+xymQjSZ9KCUr9ZXJXpySjo06hyi2uuiSOhVpkVlZrEIfdhZVXjc5pkZX9RWgx
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         lsQw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
14300 is a busy net freq

Posted: 24 Mar 2012 11:01 AM PDT
http://forums.qrz.com/showthread.php?339411-14300-is-a-busy-net-freq&goto=newpost

:mad: 14300 is a busy net control freq it runs 7 days a week 365 days a year here is the web addy so you can look and see what we doPLEASE do not use it for contest calls 14300.net........73's KI4HRY

///
Contest

Posted: 24 Mar 2012 09:34 AM PDT
http://forums.qrz.com/showthread.php?339393-Contest&goto=newpost

What is the contest today?

what is the number people give out mean?

If I reply to a contest call what number do I give?

```
From 7170011163399920603
X-Google-Thread: 11480d,f715c09576f0af31,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.236.170 with SMTP id uv10mr7439489pbc.4.1332737753854;
        Sun, 25 Mar 2012 21:55:53 -0700 (PDT)
Path: z9ni2426pbe.0!nntp.google.com!news2.google.com!postnews.google.com!
o3g2000pbt.googlegroups.com!not-for-mail
From: PRABHU NATARAJAN <prabhunatarajann31@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Tips for Radio amateur
Date: Sun, 25 Mar 2012 21:55:53 -0700 (PDT)
Organization: http://groups.google.com
Lines: 1
Message-ID: <3833f030-08c8-4127-a3a3-791b073f56dd@o3g2000pbt.googlegroups.com>
NNTP-Posting-Host: 203.223.189.66
Mime-Version: 1.0
X-Trace: posting.google.com 1332737753 6881 127.0.0.1 (26 Mar 2012 04:55:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 26 Mar 2012 04:55:53 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: o3g2000pbt.googlegroups.com; posting-host=203.223.189.66; posting-
account=ZZ9WdAoAAADWnASifW2jetMzuA42JcdN
```

```
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
 GTB7.3; .NET CLR 2.0.50727),gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

http://123maza.com/46/gold962/


From -858639824749432567
X-Google-Thread: 11480d,da14e8a1c8f8f4c6,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.236.170 with SMTP id uv10mr8732957pbc.4.1332768169557;
        Mon, 26 Mar 2012 06:22:49 -0700 (PDT)
Path: z9ni3772pbe.0!nntp.google.com!news2.google.com!postnews.google.com!
px4g2000pbc.googlegroups.com!not-for-mail
From: saktheeswari k <ksaktheeswari94@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: rec.radio.amateur.dx
Date: Mon, 26 Mar 2012 06:22:49 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Message-ID: <24c0c99b-3115-4503-ba81-c79a91530cb3@px4g2000pbc.googlegroups.com>
NNTP-Posting-Host: 117.197.193.69
Mime-Version: 1.0
X-Trace: posting.google.com 1332768169 28929 127.0.0.1 (26 Mar 2012 13:22:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 26 Mar 2012 13:22:49 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: px4g2000pbc.googlegroups.com; posting-host=117.197.193.69;
posting-account=uhIerwkAAABdy2jbWgzrZUaw4XIwMS53
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.1)
 Gecko/20090624 Firefox/3.5,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

http://123maza.com/46/glory248/Convert multimedia files in a PDF
Portfolio. Choose a layout. Add a welcome
page and header. Select a color scheme. Specify file details. Remove
files and ...


From -8899729846822424073
X-Google-Thread: 11480d,f630f5c150926240,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,f630f5c150926240,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.232.169 with SMTP id tp9mr19674525pbc.6.1332775808990;
        Mon, 26 Mar 2012 08:30:08 -0700 (PDT)
MIME-Version: 1.0
```

Path: z9ni4108pbe.0!nntp.google.com!news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 19 - 25 March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Mon, 26 Mar 2012 11:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120326153001.E5D4D33C57@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1332775807 13851 166.84.1.6 (26 Mar 2012 15:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 26 Mar 2012 15:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Mar 26 1340 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
19 - 25 March 2012

Solar activity has been at low to moderate levels for the past seven days. The largest event of the period was a M1 x-ray event on 23 March at 1940 UTC from Region 1445 (S24, L=026, class/area Fho/280 on 25 March). Region 1445 rotated onto the southeast limb of the solar disk late on 23 March and has since dominated in solar activity, producing multiple C-class x-ray events. Region 1444 (N19, L=067, class/area Cao/060 on 25 March) emerged on 23 March and has also been active, producing multiple C-class x-ray events. Both Regions, 1445 and 1444, produced CMEs on 25 March, however very little effect is expected here at Earth. The remaining regions on the solar disk remained rather quiet and stable.

No proton events were observed at geosynchronous orbit during the summary period.

The greater than 2 MeV electron flux at geosynchronous orbit was at predominantly high levels for the duration of the summary period. However, on 23 and 25 March, moderate levels were observed.

The geomagnetic field ranged from quiet to active levels with an isolated period at minor storm levels at high latitudes. On 19 March, predominantly quiet levels were observed with an isolated active period measured early in the day, in response to the arrival of a CME from 15 March. Quiet conditions prevailed from 20 March to late on 22 March, when a solar sector boundary (SSB) crossing was measured by the ACE spacecraft. Following the SSB, quiet to unsettled levels were seen from 22 - 23 March. On 24 March, active levels with an isolated minor storm period was observed as a small coronal hole high speed stream (CH HSS) moved into a geoeffective position. This CH HSS was short lived with measurements by the ACE spacecraft indicating a quick rise in solar wind speeds to around 500 km/s followed by a quick decrease to nominal background levels. On 25 March, activity returned to quiet levels.

Note: There is a gap in data from the GOES 15 spacecraft from late on 21 March through mid 23 March. This gap can be seen in the GOES 15 x-ray plot.

Forecast of Solar and Geomagnetic Activity
26 March - 21 April 2012

Solar activity is expected to be at low to moderate levels. Predominantly low levels are expected from 26 - 28 March, when old Region 1429 rotates back onto the northeast limb. M-class flare probabilities are expected to increase from 28 March - 11 April as old Region 1429 progresses across the solar disk. A return to low levels is expected to prevail for the remainder of the period, 12 - 21 April.

No proton events are forecast from 26 - 30 March. An increase to a slight chance for proton events is forecast from 31 March - 11 April as old Region 1429 populates the visible disk. A return to background proton flux levels is expected from 12 April - 21 April.

Electrons, greater than 2 MeV, are expected to be at normal to moderate levels from 26 - 28 March. From 29 March - 03 April, moderate to high levels are expected. From 04 - 13 April, a return to normal to moderate levels is expected. Moderate to high levels are expected from 14 - 18 April. A return to normal levels is expected for the remainder of the period.

The geomagnetic field is expected to be at mostly quiet levels from 26 - 27 March. Quiet to active levels are expected from 28 -29 March in response to the effects of a CH HSS. Predominantly quiet levels are expected from 30 March - 12 April. An increase to quiet to active levels is expected from 13 - 14 April in response to a CH HSS. Quiet levels are expected to prevail for the remainder of the period.

```
From 435952627771111718
X-Google-Thread: 11480d,dfc98ea6af39ac2f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.231.138 with SMTP id tg10mr19781630pbc.7.1332778990512;
        Mon, 26 Mar 2012 09:23:10 -0700 (PDT)
Path: z9ni4236pbe.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 26 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 26 Mar 2012 12:23:10 EDT
Organization: QRZ.com
Lines: 95
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340c73dccdf204bc27c9cb@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332778990 16281 166.84.1.6 (26 Mar 2012 16:23:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 26 Mar 2012 16:23:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=VZOEjdLQOuVGZdEdkLAOwtqmR2upNmmjDsTkf32t8/0=;
        b=ZXeyw+xurfb/r29p4YHXuLrw68O/VkHatxvSdsb2RiqAV8Jrs9bt/zKRt10fvZ4GbF
         mI2v4OckpXn4dYli1XRAP7R1km7xVWBKPPEmnimWlvZegpVN7EVId5KaL/9N2TJWHs8E
         daVHW2GcJvumGf64mRSwa5Es3EI5SPutv/eG5Vhzu1UGBOQzxtqjLEQxGYpXNDTO4jVs
         Ofah/iasQ4Oo5p0QM/8pXKu55e25aludLlQIl1lK+XLu1K+x+hzkUqQUTxRDrQ1lvkVk
```

Dkv4voyobEg217j+TiXGsmPrQs/HCAo5e349XFy1HKcGen4HlO7hDuAxKz3rGMOllCPE
egeA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
2O12L Ham Radio Eltham Palace

Posted: 26 Mar 2012 02:15 AM PDT
http://forums.qrz.com/showthread.php?339611-2O12L-Ham-Radio-Eltham-Palace&goto=newpost

2O12L - that's Two Oscar One Two London - will be the callsign of the London ham radio station celebrating the London Olympic Games and Paralympics.

We will be based at Eltham Palace, which is in the London Borough of Greenwich, one of the six host boroughs for the Games.

We plan to make at least 60,000 contacts during the seven weeks operating on the air. Visitors may view an exhibition about radio communications and electronics, and sit down at the radio and make contact with amateur radio operators right around the world. We are also offering bite-sized talks giving an overview of radio and its importance in the modern world.

Radio hams from around the world are encouraged to visit 2O12L, which is easily reached by bus from Greenwich.

Please bookmark this site and check back often, for updates as the project progresses. Follow us also on Facebook and Twitter.

http://www.2o12l.com/

///
WPX contest - China stations

Posted: 25 Mar 2012 07:28 PM PDT
http://forums.qrz.com/showthread.php?339586-WPX-contest-China-stations&goto=newpost

Hi all,

I participated in this weekend's CQ WPX SSB contest mostly to get some new DX stations in my log but also to help out giving some points to the guys and gals on there. With a whopping total of 55 contacts, I'm not getting any plaques anytime soon. The conditions overall, especially on 15m, were impressive. I know the big guns come out to play on contest days but I have never heard JA's being S9+10 at 10PM ET on 15m. As is typical for any day of the week, 20m was a zoo. 10m and 80m were also in great shape.

What was up with the Chinese stations? There were a few B1, B3 and B7 stations that were simply booming into NA. I mean S9+ solid. I pointed my ho-hum 3el Yagi at them and keyed off several 1500W bursts in their direction... nothing. Several other stations, including some of the big boys, had similar experience. It was so bad I thought for a minute they had been banned from contacting NA stations for some reason. But I did hear a few station get through so something else might have been going on.

I stayed on and listened to their exchanges and while others in EU and NA were already in the near 3K QSO counts, the Bx stations where low 1K count. The few that made it through had to repeat their exchanges several times - odd to hear such huge/clear signals having to ask "again, again?" over and over. A few stations, including myself, sent "Bx loud but deaf" type comments to the DX clusters so it was widespread.

So what are the theories here? Local QRN/QRM in Bx land? Unlikely it was happening to the entire country. Problems with receive filter availability maybe? Language barrier? The guys calling spoke fluently and were certainly compressible. Any Bx station on this forum that can comment?

73,

Julio

K4JRG

```
From 1175395982988274374
X-Google-Thread: 107ada,12527d9d60b3b973,start
```

```
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,12527d9d60b3b973,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,12527d9d60b3b973,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.235.4 with SMTP id ui4mr23345598pbc.3.1332865920817;
        Tue, 27 Mar 2012 09:32:00 -0700 (PDT)
Path: z9ni8097pbe.0!nntp.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 27
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 27 Mar 2012 12:32:00 EDT
Organization: QRZ.com
Lines: 134
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93410ab56cb9604bc3c0782@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332865920 23675 166.84.1.6 (27 Mar 2012 16:32:00 GMT)
X-Complaints-To: abuse@panix.com
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
GP3ZME/P Guernsey EU-114 160M-24GHZ June 22-27

Posted: 26 Mar 2012 12:59 PM PDT
http://forums.qrz.com/showthread.php?339682-GP3ZME-P-Guernsey-EU-114-160M-24GHZ-June-22-27&goto=newpost

Hi

Following the success of last years expedition giving many stations a new one the Telford and District Amateur Society will be visiting the Island of Guernsey Between June 22-27 2012 and operating on.

HF 160 Meters to 10 Meters.

VHF 50MHZ 70MHZ 144MHZ

UHF 1.3GHZ SHF 2.3GHZ 3.4GHZ 5.7GHZ 10GHZ 24GHZ.

You may follow the DX Expedition on twitter 2W0ZJA will be tweating updates frequencies etc. http://twitter.com/#!/@2W0ZJA .

VHF talk back and ON4KST chat will also be used. Locator Square of the camping site is IN89QK but members of the group may well move around the island looking for the best paths to UK EU etc.

Taking Part In Following Contests Over the Weekend of the 23-24 June

1.3Ghz and 50MHZ (cw) contests

UKug Contests 24th June

5.7GHz Cumulative 24th June

10GHz Cumulative 24th June

24GHz Cumulative 26th June

SHF UKAC 2.3Ghz -24Ghz

The 70MHZ Station if operational will be QRO still to be confirmed.

We will be going at the peak to the es season so 50mhz will be a priority currently we only have a two element beam for 6 metres can we fit a 5 in ?

The main objective of the Expedition is to have fun especially on SHF.

You can read the clubs newsletter detailing last years expedition by clicking on the link below

http://www.tdars.org.uk/library/News...0October11.pdf

More details and qsl information can be found under http://www.qrz.com/db/gp3zme gp3zme on qrz.com with a half hour youtube film of last years activities.

Cheers

Paul

m0pnn

//
Clemson University Field Demo Friday 3/30

Posted: 26 Mar 2012 09:57 AM PDT
http://forums.qrz.com/showthread.php?339656-Clemson-University-Field-Demo-Friday-3-30&goto=newpost

Here's the announcement we sent out around campus:

Friday March 30th, starting around 2pm, the Amateur Radio Club will be setting up a station on Bowman field to demonstrate portable radio equipment and to help prepare our club to offer emergency communications in event of a natural disaster. We will be using battery power to run an HF radio, and a simple wire dipole antenna, all of which can be set up in less than 15 minutes and will allow us to communicate to people in many parts of the world. Anyone is welcome to stop by and check out the equipment and learn about the hobby of amateur radio. If you've ever found yourself interested in radios, antennas, electronics or just talking to interesting people around the world, this event is for you.

Look for us on 20m, we'll try to hang around 14.280, beginning around 1800Z until about 2100. The intended audience will be students in related EE classes whose profs announce the event, and various passersby/frisbee players who are out enjoying the sunshine. We'll be operating under the club call WD4EOG.

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        Tue, 27 Mar 2012 22:09:44 -0700 (PDT)
Path: z9ni10098pbe.0!nntp.google.com!news2.google.com!news1.google.com!news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 28, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 28 Mar 2012 01:09:42 EDT
Organization: American Radio Relay League
Lines: 707
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
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The ARRL Contest Update

Published by the American Radio Relay League

****

March 28, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Peanut Whistle Parade - QRP ARCI, ARS Spartan and LP Spring Sprints
- VHF Spring Sprints - 2 Meter
- Ex-state-ic About QSO Parties
- Colossal Construction
- A Score of Silent Sounds
- 2011 Sweepstakes and EME Online Writeups
- Give Sore Feet the Boot
- Handling Harmonics Handily
- A Call From A Two

==> NEW HF OPERATORS - THINGS TO DO

Why not give QRP contesting a try during the next couple of weekends? The QRP ARCI has one of its biggest QRP contests of the year in April (the other is in October) and there are a pair of fun sprints, too. VHF+ contesters get a sprint of their own, too, with the 2 meter edition.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

PU5DCB was operating on 10 meters - not 15 meters. PU-prefix stations are not permitted to operate on 15 meters and are limited to 100 watts. (Thanks, Luc PY8AZT)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

March 31 - April 1

- Worldwide EME Contest
- FOC QSO Party--CW
- Lighthouse Spring Lites QSO Party
- MO QSO Party
- ARS Spartan Sprint--CW (Apr 3)
- OK1WC Memorial Contest (Apr 3)

April 7 - 8

- SNS and NS Weekly Sprints (Apr 6)
- Montana QSO Party
- LZ Open 40 Meter Contest--CW
- PODXS 31 Flavors Contest
- QRP ARCI Spring QSO Party--CW
- SP DX Contest
- EA RTTY Contest
- VHF Spring Sprints (Apr 9)
- Low Power Spring Sprint--CW (Apr 9)
- NAQCC Monthly QRP Sprint--CW (Apr 11)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

State QSO parties are getting more popular every year with the bands taking on the sounds of a major domestic contest during the largest of them. This spring also features a pair of the new breed - regional QSO parties. Pioneered by the 7th district's 7QP <http://www.codxc.com/> and now joined by the New England QSO Party <http://neqp.org/>, the first weekend in May has become a "mini-Sweepstakes" of sorts with the Indiana QSO Party <http://www.hdxcc.org/inqp> joining the fun, as well. Several of the individual states in the 7th and 1st districts have had irregular sponsorship for QSO parties and the solution has been to combine forces into a larger contest. To help sort out the location codes, county codes have been devised by each contest. If you plan on participating, it would be a good idea to check these out ahead of time! In fact, for any state QSO party using counties or parishes as multipliers, be sure you use the right abbreviations as they are not always just the first three letters of the name! You'll also have to figure out a logging strategy as your logging software is designed to do one contest at a time - one PC log, two paper logs? Three laptops and three CW interfaces all "Y-ed" together? The mind boggles! At any rate, have fun as you put some of the nation's more interesting counties in your logs.

June may be the start of summertime here in the northern hemisphere but it is the dead of winter south of the equator and prime Top Band season! To take advantage of those good conditions "down under", Tree N6TR has announced the "Summer Stew <http://web.jzap.com/k7rat/stew.rules>" version of the Stew Perry contest to run on June 16th and 17th. As regulars on the band will attest, there is DX to be worked year-round on 160 meters and with the improvements in receiver and antenna technology of recent years, the band can be lively at any time of year.

CQ Magazine has announced a short delay <http://cqnewsroom.blogspot.com/2012/03/update-on-logbook-of-world-and-cq.html> in the launching of support for the CQ WPX award program through the ARRL's Logbook of the World (LOTW). Watch for additional updates on the status of this long-awaited expansion of LOTW with more support for CQ awards on the way.

The current edition of the Twin City DX Association's Grey Line Report <http://www.tcdxa.org/newsletter.html#newsletter> includes an interview with two members of the HK0NA team that set a new record of more than 190,000 QSOs from a "tent and generator" DXpedition. In the same issue is the story of how an existing Rohn 55 tower is converted into a rotating tower without having to take it down and reinstall it from scratch. This "in place" conversion was even done solo! Ol�! (Thanks, Lynn W4NL)

Where do I point the beam? A perennial (if not daily) question for the DXer - which direction - is often answered by an "azimuthal" map showing the great-circle path to anywhere from your QTH. You can buy one but the AZ_PROJ web site <http://www.wm7d.net/azproj.shtml> can whip up a custom map for you in a few minutes. Start with the "Short Form" version to get a feel for the program - enter your latitude and longitude, select "Whole World" and 2500 km/cm for the whole map to fit on one sheet of letter-sized paper. Press "Generate Map" and voila! The "Long Form" process allows much more customization - warning - making custom maps is quite addictive!

Thanks to the efforts of Don KQ6FM and Kevin N0IRW there are four new 30-second video PSA's <http://www.arrl.org/video-psas> available from the ARRL Public Relations Department. These can serve double-duty as the sound track alone is also good for radio PSAs all by itself. There is also a 15-second PSA. (Thanks, ARRL PR Manager, Allen W1AGP)

The FCC Office of Engineering and Technology in conjunction with the Wireless Telecommunications Bureau and the Office of Strategic Planning recently hosted a two-day workshop <http://www.fcc.gov/events/workshop-spectrum-efficiency-and-receivers-day-1> discussing the characteristics of receivers and how their performance can affect the efficient use of spectrum and opportunities for the creation of new services. Key topics included current practices for receiver design, case studies involving interference due to receiver characteristics, and approaches for promoting interference avoidance and efficient use of spectrum, given the current receiver base and potential future deployments. (Thanks, Steve K9HY)

Those West Coasties not making the the trek to the Dayton Hamvention this year might consider the Bay Area's May 19th and 20th Maker Faire <http://makerfaire.com/>. Attracting huge crowds over the past couple of years, a Maker Faire features all manner of do-it-yourself (DIY) and hands-on activities, including ham radio. There are a number of mini-Faires springing up everywhere from China to Lubbock, TX - there's one in Los Angeles as you can see on the web site. If a Faire is coming to your area, why not sponsor a ham radio exhibit? The DIY community is a motivated, interested population who would be very interested in ham radio!

Sky and Telescope magazine recently noted the passing of Norman Edmund <http://skypub.com/normanedmund>, founder of Edmund Scientific. During my (and I suspect other's) early days in ham radio, the Edmund Scientific catalog with all of its lenses and magnets was nearly as well-thumbed as those from Fair Radio Sales, Burstein-Applebee, Allied Electronics, to name a few. Edmund Scientific <http://www.scientificsonline.com/> is still busily stimulating young minds although their product line has a much broader focus these days, so to speak.

Thanks to Mark K6UFO, I just completed reading The Sun Kings <http://www.amazon.com/The-Sun-Kings-Unexpected-Carrington/dp/0691141266/ref=sr_1_1?ie=UTF8&qid=1332862949&sr=8-1>
by Stuart Clark. It's a very well-written history of how sunspots were discovered to be linked to geomagnetic disturbances here on Earth through the actions of solar flares. This was heady stuff in the days before the electron was even known to exist! The book begins with a recounting of the October 2003 flares, one of which occurred during CQ WW SSB when I was on the air - it was a memorable experience.

No, not an April Fool's article - Cambridge University researchers have figured out how to "unprint <http://www.cam.ac.uk/research/news/use-a-laser-save-a-tree/>" laser-printed documents by using - not surprisingly - a laser to vaporize the toner. No word on what happens to said vaporized toner but the process doesn't seem to hurt the paper.

IEEE Antennas and Propagation Magazine features a regular historical column and the Dec 2011 issue's was particularly good - "The Father of Radio: A Brief Chronology of the Origin and development of Wireless Communications <http://ieeexplore.ieee.org/xpl/freeabs_all.jsp?isnumber=6157696&arnumber=6157716>".
While most radio histories look back no farther than Maxwell, this paper takes the story all the way back to 1785 when Coulomb's experiments with static electricity. IEEE members may be able to access

this paper directly and others can request it through their local library.

Hank N8XX checks in with the news that "DL8WAA has created a free software application called LM <http://contestsoftware.com/e/home.htm> that makes it very easy and fast to type in a paper log and convert it into a Cabrillo file that can be mailed to the log robot. The LM software can also read ADIF files and convert them to Cabrillo format."

Web Site of the Week - Colossus was the world's first electronic, programmable computer, built to decipher encrypted messages during World War II. England's National Museum of Computing is rebuilding Colossus
<http://www.elektor.com/news/play-a-part-in-history-sponsor-a-valve.2078243.lynkx?utm_source=UK&utm_medium=email&utm_campaign=news>
and needs sponsors to help fund the project. Would you like to sponsor a "valve"? (British jargon for vacuum tube) See if you can find the Contest Update on the sponsorship page - I think I funded one cathode.

WORD TO THE WISE

Social climber - a helper that talks incessantly while on the tower.

==> SIGHTS AND SOUNDS

If you are of an age when just the word "mimeo" evokes certain aromas, you will recognize all the sounds in this article about "tech sounds
<http://www.itworld.com/business/260490/20-iconic-tech-sounds-next-generation-wont-know>"
that have vanished but are still around as sound clips here and there. That one lost sound is that of manually tuning an AM radio through the band says a lot about why people don't "get" radio they way they used to. How many hams got their first glimmer of DX Goodness listening for thosea fluttery AM signal after sunset?

The Northern California Contest Club (NCCC) held it's annual awards dinner on March 12th and handed out a lot of recognition! This online album of photos
<https://picasaweb.google.com/rawilson/2012NCCCAwardsDinner?authuser=0&feat=directlink>
by Bob N6TV captured a lot of familiar call signs.

The Contest University <http://www.contestuniversity.com> travels around the world and the most recent campus appeared in Italy as shown by this collection of photographs
<http://www.hamradioweb.org/forums/showthread.php?t=13805>. (Thanks, Tim K3LR)

When your gift is misunderstood <http://www.wimp.com/dadipad> there are usually some interesting moments. (Thanks, Trey N5KO)

>From the "We Can Dream" department come these photographs
<http://www.cqdx.ru/ham/ham_radio/alliss-module-the-largest-fully-rotatable-sw-

antennas-in-the-world-by-5n7q/>
of the world's largest fully rotatable shortwave antenna in the world. If you've wondered why 5N7Q is so loud, you might be able to find out here.

==> RESULTS AND RECORDS

The PDF version of Initial Results <http://www.arrl.org/contest-results-articles> for the 2011 ARRL November Phone Sweepstakes has been posted. An expanded writeup with a searchable online database and the Log-checking Reports will be made available sometime in early May. Sweepstakes pins have all been shipped and Clean Sweep mugs should ship in early April. The web version of the ARRL's 2011 EME Contest by Jeremy W7EME is also online. (Thanks ARRL Contest Branch Manager, Sean KX9X)

How is activity holding up in Sweepstakes <http://www.arrl.org/sweepstakes>? Here are the submitted log totals for the past three years:

YEAR	CW	PHONE
2007	1261	1571
2008	1420	1871
2009	1553	2047
2010	1464	1783
2011	1404	1826

That's a ~10% increase for CW and ~14% increase for Phone. In all ARRL contests, submitted logs are up by ~19% over the same period.

Please upload your ARRL DX CW and Phone contest pictures and stories to the ARRL Soapbox <http://www.arrl.org/soapbox> web page! This is a great time to do it while the weekends are still fresh in your mind - and you can still find the photos on your hard drive. The results authors (N4YDU for CW and N0AX for Phone) can use your material to add color to the writeups. Regional authors for the Phone version can really make good use of these interesting local and regional stories!

Congratulations to the Potomac Valley Radio Club <http://www.pvrc.org> for a third-straight Unlimited Sweepstakes Gavel with nearly 300 logs. Participation is crucial - the NCCC and the SMC have also grabbed some gavels with a big turnout strategy. Plus - it's a heckuva lotta fun, expecially for new contesters who can definitely make a contribution to their clubs!

Preliminary results for the recent North American RTTY Sprint are posted <http://ncjweb.com/> on the National Contest Journal website and the final results article will be in the May/June issue. LCRs (Log Check Reports) can be requested from NA RTTY Sprint Manager, Ed W0YK <rttysprintmgr@ncjweb.com> to understand how your raw score was modified by log checking and how to improve your technique for the next contest!

Much is made of high-rate operation and that set George W2VJN to musing about rates in prior years. "In the mid to late 60s I had a rate meter in the center console of my station. It incremented each time I sent the QSL msg. The full scale was based on 50 QSOs/hr and it reset to zero every 15 minutes...it was a good incentive to watch while operating. Later, I redesigned it to go to 100." These were the days when 40 QSOs was a great hour!

OPERATING TIP

Another rule reminder - as remote operating becomes easier, note that there are specific rules about using remote stations for ARRL, CQ, and other contests. Read those rules! If you have questions about what is and is not allowed, contact the sponsor of the contest for clarification.

==> TECHNICAL TOPICS AND INFORMATION

Climbing season is almost upon us and little is more aggravating aloft than sore feet. Popular Mechanics recently reviewed eight brands of work boots
<http://www.popularmechanics.com/home/reviews/news/work-boots-to-kick-every-job-in-the-teeth?click=main_sr>
for different jobs. While none of the reviewed models has a steel shank - very useful for standing on tower rungs for hours - the companies represented here have a wide variety of boots that may provide a "best fit" to your preferences.

Online Tutorial Department

- Ohm's law and basic circuit operation is relatively straightforward from the electronic point of view but magnetic circuits are much less familiar. This online tutorial about magnetic circuits <http://www.nxtbook.com/nxtbooks/ubm/edn_20120315/#/24> by Kevin Craig, PhD will help explain some of the terms and how they relate to more familiar electronic analogs.
- This great three-part series on impedance matching was published by Lou Frenzel W5LEF in Electronic Design magazine. Part 1 <http://electronicdesign.com/article/communications/Back-To-Basics-Impedance-Matching-101-63946>,
Part 2 <http://electronicdesign.com/article/communications/back-to-basics-impedance-matching-part-2>,
Part 3 <http://electronicdesign.com/content/tabid/57/catpath/communications/topic/back-to-basics-impedance-matching-part-3-73564>.
(Thanks, Al AB2ZY)
- All you ever wanted to know about coordinate systems <http://www4.wittenberg.edu/maxwell/csr.html> is explained in this tutorial by Associate Professor Dan Fleisch of Wittenberg University
- The "2012 Annual Reference Guide" from In Compliance magazine has an informative tutorial
<http://www.incompliancemag.com/index.php?option=com_content&view=article&id=739:using-ferrites-to-suppress-

emi&catid=26:design&Itemid=130>
entitled "Using Ferrites to Suppress EMI". More interesting material for your interference toolbox! (Thanks, Dave K1FK)

Mike W0BTU has created an informative web page on Beverage antennas <http://www.w0btu.com/Beverage_antennas.html> - especially how to build and control a two-wire Beverage. Everything from binocular-core transformers to an explanation of how to use a pulley to equalize tension on parallel wires is covered here.

(c)Alan Friedman/ avertedimagination.com
<http://www.avertedimagination.com/>

Solar activity may have been "spotty" lately but when a big spot group like 1429 comes roaring around the limb of the Sun, it's fun to watch them. Solar watcher Cliff Shuttlewood describes this "plant pot" solar telescope <http://www.britastro.org/iandi/shuttlewood.htm> that can be made with a prism, eyepiece, and a little shop work. Solarscope kits <http://solarscope.com/> are also selling briskly these days.

What watts are inside a 40-watt LED bulb? You can find out from this EDN "teardown <http://www.nxtbook.com/nxtbooks/ubm/edn_20120315/#/22>" of a typical LED bulb.

Another "Oh, By The Way" from Glenn K6NA about using Nyloc nuts - "Always have a few regular hex-nuts in your shirt pocket, so when the antenna comes up to you on the tower you can quickly spin on a couple of regular nuts to hold things together. Then you can relax and add all the Nylocs to finish it off. If using stainless steel hardware, you must use some anti-seize on the threads... but now you have a problem. The compound should be confined to just the seating area where the Nyloc nut will reside (i.e. below the nylon). The controlled application on the male thread should be done with a very small acid-brush so the nylon part of the nut will not reach the anti-seize. If you later back-off the nut, it will drag a little anti-seize up the entire thread (good, during removal). Ideally a new Nyloc nut should replace the old one, after cleaning the bolt-threads first." Glenn also recommends the Nuts, Bolts, Fasteners and Plumbing Handbook by Carroll Smith.

Steve K1SG recommends the Brother P-Touch Label Printer for equipment labeling. "You can connect it to your computer via a USB port, change font and size, print onto either white or clear substrate, and all the letters come out in nice, straight lines. After applying the labels to a panel, I give them a couple of light coats of Krylon for protection." Steve Watkins recommends the decal kits <http://www.pulsarprofx.com/decalpro/> from Pulsar Professional.

Lynn N7CFO noted this interesting soldering aid from Schmartboard <http://www.schmartboard.com/index.asp?page=schmartsolder> that helps out with learning to solder closely-spaced leads. While it's pricey, it may be a good way to help get started until you develop the skill. In fact, the small loop technique used by the kit can be used with small-diameter solder off a spool, as well.

If you are concerned about animals stepping into holes for conduit or other vertical rods and tubes, Bob W7LR describes "metal mushrooms" made from farm castoffs that cover his winter-time Beverage support pipes. "The covers are made of farm harrow disks with a metal rod welded on to go down into antenna support pipes. The pipes stick up a bit and so the cover keeps the horses from tripping on the pipes, and are sturdy enough if they walk on them."

Trying to figure out where to place your tower? Debby N7FL has solved her problem, "I find it handy to have my tower close to the house so when elements blow off the beam in high winds, the gutter catches them."

Technical Web Site of the Week - Tracking down a knotty sub-harmonic problem
<http://wiki.k1ttt.net/%28S%28ity0gz3hln02dbv2bcbtryig%29%29/2008%20Maintenance%20and%20Upgrade%20Blog.ashx#daiwameter>
led to David K1TTT discovering unbypassed diodes and poor shielding techniques in a Daiwa power meter's 12-volt power input circuit. RF picked up by the power cord was rectified and mixed by the diodes, generating all manner of products. A single 0.01 uF capacitor at the connector solved the problem. This reinforces the need to bypass diodes and rectifiers connected unfiltered to external leads of any sort in order to prevent creating your own RFI. (Thanks, Tim K3LR)

==> CONVERSATION

With the annual tomfoolery festival at hand, what better than a bit of lyrical licentiousness from L1AR?

"A Call From A Two"

Cashed in from Johnny's "A Boy Named Sue <http://www.youtube.com/watch?v=_rleFAS_B04>" by Dr Beldar

My Elmer left town in seventy three
And he didn't leave much behind for me
Just a beat-up ol' rig and an case of gassy tubes.
Now, I don't blame him cause he run and hid
But the meanest thing that he ever did
Was before he left, changed my call to a two!

Well, he must o' thought that was quite a joke
And it got a lot of laughs from a' lot of folk,
It seems I had to fight each pileup through.
Some four would giggle and I'd get red
And some five would laugh and I'd smack my head,
I tell ya, life ain't easy if your call's a two.

Well, I General'ed quick and I Extra'd mean,

My fist got crisp and my ears got keen,
I'd roam from band to band with maxed-out gain.
But I made a vow on my amplifiers
That I'd put mobile rigs in all my cars
And find that lid who gave me that radio name.

Well, down on 75 in mid-July
And I just tuned up and my log was dry,
I thought I'd go and call a short CQ.
>From a one by three all buckshot 'n mud,
There came a signal that chilled my blood
>From the dirty, mangy dog who made me a two.

Well, I knew that voice was my Elmer man
>From old reel-to-reels I'd kept on hand
And I knew that I could just go and QSY.
He was broad and raw and sounded old,
But I called him back as my blood ran cold
And I said: "My call's a two! How do you do!
Now you're gonna die!!"

Well, I punched up the gain with extra highs
And he started to fade but to my surprise,
He disabled ALC and blasted right into my ear.
But I turned up my drive to red LEDs
And we clobbered a net that was runnin' up three
Yellin' and a' cussin' in the crud like a couple CB'ers.

I tell ya, I've worked bigger lids
But not since you and I were kids
He splattered like a fool, he warn't no audiophile.
I heard him laugh and then I heard him cuss,
He went for his key but I used mine first,
He sent a shaky AS and I knew he smiled.

And he sent: "Son, this band is rough
And if a ham's gonna work it, they gotta be tough
And I knew I wouldn't be there to help ya along.
So I got ya that call and I moved my hide
To a quiet QTH with no RFI
And it's the number two helped to make you strong."

He sent: "Now you just fought one hell of a fight
And I know you hate me, and you got the right
To not send a QSL, I wouldn't blame you if you do.
But ya ought to thank me, before I die,
For the contacts in ya log made you Honor Roll high
Cause I'm the son-of-a-lid that got you that two."

I got all choked up over what he'd done,
And I called him Elmer, and he called me his son,
And I came away with a different point of view.
And I think about him, now and then,

Every time I call and every time I win,
And if I Elmer anyone, I think I'm gonna get 'em
An eight or six! Anything but a two! I still hate that call!

73, Ward N0AX

==> CONTESTS

28 March through 10 April 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

FOC QSO Party--CW, from Mar 31, 0000Z to Mar 31, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, name, FOC nr if member. Logs due: 7 days. Rules <http://www.g4foc.org/>

Lighthouse Spring Lites QSO Party--Phone, CW, Digital, from Mar 31, 0001Z to Apr 8, 2359Z. Bands (MHz): 1.8-28. Exchange: ARLHS number or serial, name, S/P/C. Logs due: 12 days. Rules <http://arlhs.com/>

MO QSO Party--Phone, CW, from Mar 31, 1800Z to Apr 1, 0500Z and Apr 1, 1800Z to Apr 1, 2359Z, multiple operating periods. Bands (MHz): 1.8-28. Frequencies: CW 1.820 and 40 kHz from band edge; Phone--1.880, 3.825, 7.220, 14.250, 21.380, 28.350. Exchange: RS(T), serial, MO county or S/P/C. Logs due: May 1. Rules <http://www.w0ma.org/>

ARS Spartan Sprint--CW, from Apr 3, 0200Z to Apr 3, 0400Z. Bands (MHz): 3.5-28. Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

OK1WC Memorial Contest--Phone, CW, from Apr 3, 1600Z to Apr 3, 1659Z, first through fourth Monday of each month; see website for bands. Bands (MHz): 3.5, 50,144, Frequencies: Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

SNS and NS Weekly Sprints--CW, from Apr 6, 0200Z to Apr 6, 0300Z. Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Montana QSO Party--Phone, CW, Digital, from Apr 7, 0000Z to Apr 8, 0000Z. Bands (MHz): 1.8-28, 50-432, Frequencies: CW-1.81, 3.54, 7.035, 14,04, 21.05, 28.05 SSB - 1.845, 3.810, 7.244, 14.262, 21.365, 28.325. Exchange: RS(T), S/P/C or MT county. Logs due: May 31. Rules <http://www.fvarc.org/>

LZ Open 40 Meter Contest--CW, from Apr 7, 0400Z to Apr 7, 0800Z. Bands

(MHz): 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 10 days. Rules <http://www.lzopen.com/>

Japan International DX Contest--CW, from Apr 15, 0700Z to Apr 16, 1300Z . Bands (MHz): 1.8-28. Exchange: RST, JA prefecture or CQ Zone. Logs due: 30 days. Rules <http://jidx.org/>

PODXS 31 Flavors Contest--Digital, from Apr 7, 12 Noon to Apr 7, 6 PM. Bands (MHz): 14. Frequencies: 14.070-14.080. Exchange: S/P/C and name or 070 number. Logs due: May 9. Rules <http://www.podxs070.com/>

QRP ARCI Spring QSO Party--CW, from Apr 7, 1200Z to Apr 8, 2359Z. Bands (MHz): 1.8-28. Frequencies: QRP calling frequencies. Exchange: RST, S/P/C, power or QRP ARCI number. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

SP DX Contest--Phone, CW, from Apr 7, 1500Z to Apr 8, 1500Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or SP province. Logs due: Apr 30. Rules <http://www.spdxcontest.info/>

EA RTTY Contest--Digital, from Apr 7, 1600Z to Apr 8, 1600Z . Bands (MHz): 3.5-28. Exchange: RST, serial or EA province. Logs due: Apr 21. Rules <http://www.ure.es/contest>

Low Power Spring Sprint--CW, from Apr 9, 1400Z to Apr 9, 2000Z . Bands (MHz): 1.8-28. Exchange: RST, grid square, category. Logs due: 30 days. Rules <http://alexanderkorda@hotmail.com/>

VHF+ CONTESTS

Worldwide EME Contest--Phone, CW, from Mar 31, 0000Z to Apr 1, 2400Z. Bands (MHz): 144, 10G+. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

FOC QSO Party--CW, from Mar 31, 0000Z to Mar 31, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, name, FOC nr if member. Logs due: 7 days. Rules <http://www.g4foc.org/>

OK1WC Memorial Contest--Phone, CW, from Apr 3, 1600Z to Apr 3, 1659Z, first through fourth Monday of each month; see website for bands. Bands (MHz): 3.5, 50,144, Frequencies: Exchange: RS(T) and serial. Logs due: 7 days. Rules <http://www.hamradio.cz/ok1wc>

Montana QSO Party--Phone, CW, Digital, from Apr 7, 0000Z to Apr 8, 0000Z. Bands (MHz): 1.8-28, 50-432, Frequencies: CW-1.81, 3.54, 7.035, 14,04, 21.05, 28.05 SSB - 1.845, 3.810, 7.244, 14.262, 21.365, 28.325. Exchange: RS(T), S/P/C or MT county. Logs due: May 31. Rules <http://www.fvarc.org/>

VHF Spring Sprints--Phone, CW, Digital, from Apr 9, 7 PM to Apr 9, 11 PM. Bands (MHz): 144. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

==> LOG DUE DATES

28 March through 10 April 2012

- March 27 - REF Contest, SSB
<http://concours.ref-union.org/reglements/actuels/reg_cdfhf_fr.pdf>
- March 28 - CQC Winter QSO Sprint
<http://www.cqc.org/contests/winter12.htm>
- March 29 - Bucharest Contest
<http://bucuresti.ynos.ro/cb/index.php/en/>
- March 29 - RSGB 80m Club Championship, SSB
<http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>
- March 30 - OMISS QSO Party
<http://www.omiss.net/Facelift/qsoparty.php>
- March 31 - CQ 160-Meter Contest, SSB
<http://cq-amateur-radio.com/cq_contests/cq_ww_160_meter_contest/
cq_ww_160_meter_contest_rules/2012_cq_ww_160_meter_contest_rules.pdf>
- March 31 - New Hampshire QSO Party
<http://www.w1wqm.org/nhqso/NEW_HAMPSHIRE_QSO_PARTY_RULES.pdf>
- March 31 - Mississippi QSO Party
<http://www.arrlmiss.org/2012_-_MSQP_Rules.pdf>
- March 31 - British Columbia QSO Party
<http://orcadxcc.org/bcqp_rules.html>
- March 31 - EA PSK63 Contest
<http://www.ure.es/contest/428-ea-psk31-contest-english-version.html>
- March 31 - AGCW QRP Contest
<http://www.agcw.org/en/?Contests_and_CW-activities:QRP-Contest>
- March 31 - AGCW YL-CW Party
<http://www.agcw.org/en/?Contests_and_CW-activities:YL-CW-Party>
- March 31 - 10-10 Int. Mobile Contest
<http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- April 1 - North Carolina QSO Party
<http://www.w4nc.com/qso_party_2012.htm>
- April 1 - Russian DX Contest
<http://www.rdxc.org/asp/pages/rulesg.asp>
- April 1 - UBA Spring Contest, 6m
<http://www.uba.be/hf/contest-rules/spring-contest>
- April 2 - AGCW VHF/UHF Contest
<http://www.agcw.org/en/?Contests_and_CW-activities:VHF-UHF_Contest>
- April 2 - SARL VHF/UHF Analogue/Digital Contest
<http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- April 3 - ARRL Inter. DX Contest, SSB <http://www.arrl.org/arrl-dx>
- April 5 - Open Ukraine RTTY Championship
<http://uarl.com.ua/openrtty/2012/rtty2012e.txt>
- April 8 - AWA John Rollins Memorial DX Contest
<http://www.antiquewireless.org/hamevents2010.htm>
- April 8 - UBA Spring Contest, 2m
<http://www.uba.be/hf/contest-rules/spring-contest>
- April 10 - Idaho QSO Party <http://idahoarrl.info/qsoparty/rules.htm>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -4175481557817961601
X-Google-Thread: 11480d,be8577b5b69bc487,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.231.138 with SMTP id tg10mr26847461pbc.7.1332953370592;
        Wed, 28 Mar 2012 09:49:30 -0700 (PDT)
Path: z9ni11899pbe.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 28
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 28 Mar 2012 12:49:30 EDT
Organization: QRZ.com
Lines: 130
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf301b66f18d82ad04bc503980@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332953370 9927 166.84.1.6 (28 Mar 2012 16:49:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Mar 2012 16:49:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=5MXfbL9j/g2mZLM6KQ/3xzFEgXkuD9q+rjFblEERDT0=;
        b=GaqbDna2MGzldEvsx8tJqbBaaiwo7UD7qs0uVwTyjeeWLwvKQ8/oRyCToapUHRwqNu
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         MPmQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
AWARD "SARDINIA IN THE WORLD" GRSNM www.grsnm.jimdo.com

Posted: 28 Mar 2012 03:45 AM PDT
http://forums.qrz.com/showthread.php?339857-AWARD-quot-SARDINIA-IN-THE-WORLD-quot-GRSNM-www-grsnm-jimdo-com&goto=newpost

LOGO WORLD GRSNM.jpg

New award Sardinia in the world, info [URL="http://www.grsnm.jimdo.com"]

award CORBEZZOLO BRONZEweb.JPG award MIRTO SILVERweb.JPG award ZAFFERANO GOLDweb.JPG

REGOLAMENTO IN INGLESE.GIF

Award Manager: IZ3KVD

Attached Images

LOGO WORLD GRSNM.jpg
(41.3 KB)

award CORBEZZOLO BRONZEweb.JPG
(56.0 KB)

award MIRTO SILVERweb.JPG
(61.3 KB)

award ZAFFERANO GOLDweb.JPG
(61.5 KB)

REGOLAMENTO IN INGLESE.GIF
(78.6 KB)

///
Special Event Station PH4RTM/WHE

Posted: 27 Mar 2012 01:51 PM PDT
http://forums.qrz.com/showthread.php?339799-Special-Event-Station-PH4RTM-WHE&goto=newpost

In Venlo will be the World Horticultural Expo, THE FLORIADE .Check this web site http://www.floriade.com/ ,

For this occasion there will be a group off operators active on all Bands in all mode`s, with the Call PH4RTM/WHE., from 05-13 April 2012 .

QSL will be returned 100% via the Bureau . Via PH4RTM , Wim.

///
D64K Comoros Is. AF-007

Posted: 27 Mar 2012 12:40 PM PDT

http://forums.qrz.com/showthread.php?339788-D64K-Comoros-Is-AF-007&goto=newpost

Hello guys, after a long and difficult organization, I can announce that we finally arrived at 'official announcement:

http://www.dxcoffee.com/

A sincere thank you to everyone who helped us right now and will continue to do.

Hello

Fabri

k3sqy - iw3sqy

```
From 5934616946852745650
X-Google-Thread: 11480d,e8ccc61c099cdb51,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e8ccc61c099cdb51,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.202.168 with SMTP id kj8mr19905918pbc.1.1332964318064;
        Wed, 28 Mar 2012 12:51:58 -0700 (PDT)
Path: z9ni12368pbe.0!nntp.google.com!news1.google.com!news2.google.com!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No.1 / WEEK 13 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 28 Mar 2012 15:51:57 EDT
Organization: Make More Miles on VHF
Lines: 496
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201203281941.q2SJfM64030218@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1332964317 23211 166.84.1.6 (28 Mar 2012 19:51:57 GMT)
```

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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Mar 2012 19:51:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 18966
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.01 - WEEK 13/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-03-28
We try to distribute our Newsletter, once a week on thursday;
if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** DXCC: ZP; 2M EME

Greetings from Paraguay! Sadly today's operation trying for VE, VK, ZP,
and JA only gave us a few broken sequences that could be decoded.

My next dates both look good for EU and maybe for the U.S.

April 3 1930z (my moonrise) for as long as our battery holds out.

April 6 2130z (my moonrise) again for a long session.

I would prefer not to take skeds for these two dates. I will try to work
whoever has the best decode. The frequency will be 144.141 and I will
transmit first.

The weekend of April 7th and 8th is not possible for me. I hope the 3rd and 6th will produce a lot of QSOs and a new country for many of you!

73 and hope to work you, de Steve ZP9EH
SOURCE MOON-NET

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: J5; square IK21DT; start 2012-03-23

LATEST NEWS by Renato, I3EJ, dated 2012-03-25:

They had first QSO with I3MEK on sunday at 19.30; problems with power line. Monday on air at moon rise on 144.

NEWS by Lucio, I3LDP, dated 2012-03-13:

Another update prior to departure for J5.
The whole team is very excited waiting for the departure.
Today visas arrived from the Consulate of Guinea Bissau.
We are preparing the equipment.
Latest tests are positive, also the home-made 5 elements LFA antenna for 6 m works perfectly and we'll try to use it on EME in the last days of the expedition, when the Moon conditions will be better, with HM preamplifier and Acom 1000 PA.
We are still waiting for the 430 preamplifier, while the TX system is ready with antenna and 700W amplifier by ITB mod. Colibri'.
144MHz are ready: antennas are OK as is the Pre by WA2ODO and 1Kw PA by Nico of ITB mod. Colibri'.
HF are OK with 2 Kenwood 590s, antennas: 3 el. for 10/15/20 mt and Spiderbeam (WARC frequencies), Delta Loop, Dipole for 40/80/160 mt.
We'll operate all modes on HF, in order of preference: CW, RTTY, PSK31, SSB.
A microscope for the Cumura hospital was purchased with the received donations.
The calls J52EME for EME activities and J52HF for HF and 6m (tropo and sporadic-E) are confirmed.
For more info see our website http://www.ari.verona.it/veronadxteam/en/ or http://www.mmmonvhf.de/

We expect to listen to you in the pile-up from Guinea Bissau ! 73

Lucio I3LDP Team Leader Verona DX Team

Hello OM,
everything is ready for the J5 Guinea-Bissau DXpedition.
We finally received all the permits from the authorities in Bissau.
The calls J52EME for V-UHF and J52HF for HF are confirmed.
Two groups will operate simultaneously, with preference to the most difficult communications, ie EME.
After much work we can announce that we'll be active on:
144 MHz with 2x8 xpol, preamplifier gift of WA2ODO, amplifier ITB Colibr� 1kw.
432 MHz with 2 homemade LFA antennas 18 elements, yet to be found preamplifier, amplifier ITB Colibr� 600w.
50 MHz, homemade LFA antenna 5 elements, amplifier ACOM 1000, homebuild preamp MGF1302.
In the beginning was our intention to just operate 2m EME, but we have received many requests for both 70cm and 6m, so we hope to please everyone.
In the first few days we'll be active on 144 MHz EME and HF, with some jump on 6m Supertropo and ES. Then we'll pass on 430 and 50 MHz. We'll try to satisfy everyone.
Just on arriving a group will start to create an internet connection for the hospital, so we can use it too.
Frequencies:
144,130, 432.900 and 50.200. We'll call always in the even period.
Thanks for the help that you'll can give to our humanitarian/ham-radio expedition.
Renato I3EJ we'll keep you informed during the DXpedition on our site:
http://www.ari.verona.it/veronadxteam/en/index.htm
and email questions to: veronadxteam@ari.verona.it

See you soon from J5 !
73 de I3LDP VeronaDXteam.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

** DXCC: XV; square OK10; start 2012-03-28

Hermann DL2NUD, and Peter DJ4TC will try to be active from Vietnam on EME

LATEST NEWS by Hermann, DL2NUD, dated 2012-03-13:

Hermann did send the latest information about RIG QRGs and Activity Times:
144.144 MHz 17el yagi, db6nt preamp, hlv2000 beko
432.090 MHz 38el yagi, db6nt preamp, 50 W
1296.120MHz 62el yagi, db6nt preamp, 400 W

They will try to be qrv: 28.3 - 10.4 in OK10 / 12.4 - 20.4 in OK20

MAIN NEWS:

The Team plan to be qrv from 28.03. until 20.04. as XV4HP (DL2NUD) and as 3W4TC(DJ4TC).
Maybe 2 Squares will be activated: OK10 and OK20 from Island of Phuqouc on 2m 70cm und 23cm
More Infos will follow if closer the dates...

SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: HS; square OK16 ; start 2012-04-01

HS0ZIL qrv from Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

I am happy to announce that there will be a next trip to Thailand around April.

More informations you will find on the special homepage on http://www.moonbouncing.net/ and

http://mmmonvhf.de/latest.php?addcom=1&id=4080

Stay tuned on these sites for further informations!!!

SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** DXCC: FG; square FK96; start 2012-04-12

FG4KH back again QRV 144 MHz EME

LATEST NEWS from Phil, F1DUZ, dated 2012-03-17:

Operation details :
Call sign : FG4KH
Rig: FT897D, LNA, SSPA 500w, 2x10Xpol DK7ZB
QRG: 144,116 MHz , if any changes due to birdies I?ll advise you
FG4KH TX always 1ST Period
If necessary, I repeat sequences 3 times but not more. If I do not receive confirmation after 3 times, I jump to another station so you will have to call me again.

Usaually I do not send 73
No restriction, you can call any time
Don?t forget to spread out between � 600Hz.
In this second activity I will try to satisfy all but in first those who are not in the first log.
It is an holiday style activity,you will find infos on MMMonVHF about schedule, events and quick log. All others infos and complete log will be in the expedition web site (see the link below).
See you soon from French West Indies
73
Philippe

SOURCE: tnx to Phil, F1DUZ direct to MMMonVHF

** DXCC: HS; square ; start 2012-04-18

E2E EME-DXpedition in Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

LATEST NEWS from Swen, HS0ZFZ, dated 2011-12-24:

The Radio Amateur Society of Thailand Under the Patronage of His Majesty the King - HS1A - The clubstation of RAST ? HS0AC ? was submerged by 2m of waters during the previous century flood ? which was in the media worldwide - I believe ? some pictures of the club station after the water tide was gone ? www.qsl.net/RAST or RAST forum.com RAST and HS0AC lost equipment worth around 200,000 USD (150.000 Euro) incl. our mainstation rig FT-1000 MK Mark V ? which is believed will not be able to be repaired. RAST settle up an account for donations to help the clubstation getting back on air soon. Donations could be done directly to the club or via paypal to donate@rast.or.th (wrong in the Newsletter!).
There is also a EME activation ?E2E? planned
during April to help to raise some funds for HS0AC

** DXCC: EY; square MM48; start 2012-04-27

>From April 27 untill April 29, Frank, DL8YHR, and Rene, PE1L, will be active from Tadzjikistan via EME. The callsign is EY8ZF the locator is MM48jn near the city of Dushanbe and Dushanbe airport.
Frequencies: 144.134 and 432.090, EY will TX always first.
They will be on N0UK logger. They are only 2.5 moonpasses QRV so do not miss them. Check the logger for last minute changes in frequency.
More info on:
http://www.emelogger.com/ey/default.asp?page=eme

SOURCE: Frank, DL8YHR and Rene, PE1L, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on
the equator.

The plan is to leave May 21st and build up the station before the weekend. It's
just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but
we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update
via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to
come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC IS; squares JN40, JN41, JM48, JM49; start 2012-06-12

Patrick, ON7ARQ will be QRV from Sardinia from June 12th untill June 26th.
During the contest on June 16th/17th he will be signing IM0/ON7ARQ (from the Island Isola di San Pietro?)

SOURCE: Patrick, ON7ARQ, direct to MMMonVHF

** DXCC: ZK2; square AH51; 2012-07-09

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012

Hello! Well, I wanted to provide as much advance time as I could so you could mark your calendars and/or get everything in your 6m station optimized by the end of August As those of you know who completed JT65A mode contacts with me on 6m EME when I was in E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows - especially during the optimum days of the month for 6m EME. The callsign is not in hand yet (but assured by email), and the QTH has not been finalized, but all the plane tickets have been purchased (as usual, any contributions are VERY welcome), and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works. As soon as the license is in hand, the information will also be available under the callsign on QRZ.com. In the meantime, preliminary information about the DXpedition is here:

http://www.bigskyspaces.com/w7gj/Niue2012.htm

I don't know if it will be possible to find a QTH that provides my usual preference
for a takeoff shot over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating), so we will get the ground gain on YOUR end for that And if a QTH with a good moonrise shot (for EU moonset) cannot be found, it is quite likely that we will instead wind up with a good moonset

over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period,
as we did together from E51 and 3D2; Bob's call will probably be his old callsign of ZK2RS.
More details will be posted on the above website as the departure time at the end of August
gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: LA; square KQ50; start 2012-08-11

Only 3 Squares remaining on a visit of the OH8K Team in the northern area -
KQ50 will be one and will be tried to activate in August 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to be qrv from KQ50
during 11-16. August 2012 as LA/OH6ZZ on 2m FSK/EME. QRG and more details
will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: HB0; square JN47; start 2012-04-25

Kasimir, DL2SBY und Georg, DF1SR, qrv from Liechtenstein (HB0)

Kurzwelle (25 April ? 05 Mai 2012)
Rufzeichen *HB0/DL2SBY*
80-10m in SSB/CW/RTTY
Equipment TS2000, Acom1010, Antennen Spiderbeam 20/17/15/12/10 sowie HF9V

*UKW via EME *
Rufzeichen *HB0/DF1SR*
28-29 April Dubus EME Contest auf 13cm
30 April ? 03 Mai Aktivit?t auf 6cm bzw. 9cm
Hier werden wir im HB9Q-Chatroom zu finden sein.
Auf den beiden letzten B?ndern w?re es die ERSTE EME-Aktivit?t aus Liechtenstein.
Equipment TS2000, FT726R, Spiegel 3,7m

SOURCE: tnx to Kasimir, DL2SBY, direct to MMMonVHF

** DXCC: W; square EN91; start 2012-05-12

N8OFS/p qrv 2012-05-12 2300Z till 2012-05-13 0300Z from EN91or

The Rules for the 2012 Spring VHF/UHF Sprints are online...

http://sites.google.com/site/springvhfupsprints/2012-announcement-rules

I will once again be Broadcasting Live and Direct from the Big Caboose at the beloved AC&J Railroad for the 6M Sprint... This will be my First of Six trips to the Caboose for 2012... 50W from the Kenwood TS-60 to the "DOMINATOR"(tm) at 28.5ft, parked and locked on 52.525FM from EN91or...

PeAcE...

http://www.youtube.com/watch?v=i9CDaJ3qR4Q
Andy N8OFS GOT6??? GOT RAVE??? GOT FOOTY??? SMIRK#6737
The CrAzY 6 Meters FM only, sometimes found in a Caboose guy...

SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** DXCC: VP2V; square FK78; start 2012-06-21

BRITISH VIRGIN ISLANDS DXPEDITION: VP2V on 6 METERS Only (50.115.6 Mhz. CW & 50.115 Mhz. SSB)

W9DR, Dave, will be operating from the British Virgin Islands on 6 meters from June 21, 2012 to July 2, 2012.

The call will be VP2V/W9DR and he will be on 50.115.6 Mhz.CW and 50.115
Mhz.
SSB.

Please submit conformation request (QSL) to W9DR's home address.

SOURCE: tnx to W9DR direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From 4557190557357824431
X-Google-Thread: 11480d,811760407c91503d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,811760407c91503d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

```
Received: by 10.204.143.143 with SMTP id v15mr3469248bku.8.1333037611310;
        Thu, 29 Mar 2012 09:13:31 -0700 (PDT)
Path: h15ni63132bkw.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 29
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 29 Mar 2012 12:13:30 EDT
Organization: QRZ.com
Lines: 91
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f3b9d0dbef62e04bc6400ef@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333037610 6125 166.84.1.6 (29 Mar 2012 16:13:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 29 Mar 2012 16:13:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=E0LDsHM6o26/eco2BaMvGSpjy0zGlzVZi7RQSw/Gsuk=;
        b=lra+1TNWyw1+kWYBcqkg/zi3I01BMWhSmRqcZwWYXetf5tf0rat46kJ1Vihvsv7fMM
         06ZpCaqm6LmujmSQWmuP1gyKD9+21F/HoXfZX0GL1REoLzPSyHYFXU9s6E2hbr4F+rfv
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         CtjYZMs504QBgemBrTk3EbKpDiB9/yB5RBc+keGaUN36dDeESwL8163gzHXPRlKfaAbp
         xtMW6D/vXy9xmpfgPVujuTljnaYc84SJ7GPd7lnTfyXxec7Lb0VUqWWVKDF/SCzxSjBD
         9BAw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 4616
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
March 31st is the date for Merit Badge In A Day And A Ham To Stay Special Event K3B

Posted: 28 Mar 2012 12:49 PM PDT
http://forums.qrz.com/showthread.php?339918-March-31st-is-the-date-for-Merit-Badge-In-A-Day-And-A-Ham-To-Stay-Special-Event-K3B&goto=newpost

As seen at CambriaRadio.com this is the weekend for Merit Badge In A Day And A Ham To Stay.:cool:

There will be a Ham Shack for ham radio operations by the scouts and other areas for merit badge work and VE Testing. Operating frequencies are posted at CambriaRadio.com and http://www.qrz.com/db/k3b

Over 200 boy scouts and 50+ scout leaders will be attending as well as many hams from around the area with the support of at least 2 ARC's. This event sure has grown from the simple idea it started as. Please visit CambriaRadio.com and http://www.qrz.com/db/k3b for more detail. Many cool things on the agenda.

TO RECEIVE A QSL CARD FROM THIS EVENT, LOG YOUR QSO ON YOUR QSL CARD OR ON A SLIP OF PAPER, SEND IT WITH YOUR S.A.S.E TO: SPECIAL EVENT K3B PO BOX 53 MINERAL POINT PA, 15942 ANY CARDS RECEIVED WILL BE SCANNED AND POSTED ON OUR RESULTS WEB SITE. WE HOPE TO REACH AROUND THE WORLD. You may also request a .PDF format QSL via e-mail by sending your contact detail to K3B@CambriaRadio.com (in the subject line enter: QSL REQUEST K3B) http://www.qrz.com/db/k3b

Questions can be sent to KB3REA@CambriaRadio.com or by calling Herb at 814 254-6383

Talk in on KC3DES 145.210- PL 123... Radio Operations Controlled By Dave N3YFO N3YFO@CambriaRadio.com

FREE VE Testing for the Scouts Conducted by Scott N3XCC N3XCC@CambriaRadio.com

When: March 31- April 1, 2012

Where: New Germany Grove

Time: 0800 -1630

Cost to the scouts $0.00 :cool:

--

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Cambria Radio Club

146.940 PL 123 WA3WGN

EchoLink Accessible using

K3WS-L #377672 & AllStar Node 27656

Johnstown, Cambria County PA

Mailing Address PO Box 53

Mineral Point, PA 15942

http://www.CambriaRadio.com

WA3WGN@gmail.com

```
From -751508800805405329
X-Google-Thread: 11480d,87d39ff5edc12746,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,87d39ff5edc12746,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.129.15 with SMTP id m15mr81082bks.2.1333087700358;
        Thu, 29 Mar 2012 23:08:20 -0700 (PDT)
MIME-Version: 1.0
Path: h15ni65284bkw.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1773 (Mar 28, 2012)
Followup-To: rec.radio.amateur.dx
Date: Fri, 30 Mar 2012 02:08:19 EDT
Organization: DARC Committee for DX and HF Contesting
```

```
Lines: 457
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4333706328.20120330080437@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1333087699 27899 166.84.1.6 (30 Mar 2012 06:08:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Mar 2012 06:08:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
```

DXNL 1773 - Mar 28, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

6W, SENEGAL

Tony,F8ATS/6W, plans to become QRV from the Le Calao in holiday style between Mar 30 and Apr 7. QSL via bureau to his homecall.

A3, TONGA, OC-049

Haru,JA1XGI, will be on the air as A35XG working mainly in CW and only some SSB and digital modes on 20m-6m from Apr 2-9. Listen for him on:

SSB: 14175, 18135, 21260, 24940, 28450 kHz
CW: 10115, 14015, 18080, 21015, 24895, 28015 kHz
Data: 10140, 14088, 18102, 21088, 24920, 28088 kHz.

His equipment includes an IC 7000, a 2 ele yagi and a fishing rod ant. QSL via homecall, LoTW. See also: http://www.geocities.jp/a35xgtonga

CN, MOROCCO

Richard,F8FGU, will be QRV as CN2RN in CW and SSB on HF from the Atlas Mountains (Khenifra) in Morocco (Loc IM72er) from Apr 3-30. QSL via homecall.

F, FRANCE

Elio,F/IZ2RLJ, and Max,F/IK1RGI, will be QRV from a glacier at the Mont Blanc (4000m a.s.l.) on Mar 31 (or Apr 14). They plan to work
on 14277 kHz or 14287 kHz starting at 1400 UTC,
on 7167 kHz or 7177 kHz starting at 1500 UTC,
on 3667 kHz or 3677 kHz from 1600 UTC and from 1800-1900 UTC.
Their equipment is a FT-857, a 17Ah battery and a 10m fishing rod wire.

JA, JAPAN

The special event station 8J10SAI is activated until Mar 31 to mark the 10th anniversary of the city of Saitama (capital of the prefecture Saitama) in Kanto region on Honshu (AS-007, WLOTA 2376).QSL via bureau.

The special event station 8J6O is on the air till Dec 31 and celebrates the 70th anniversary of the city of Omura (JCC 4205) in the prefecture Nagasaki on Kyushu Island (AS-077, WLOTA 0963). QSL via bureau.

The special event station 8J7EQ remembers last year's big earthquake in Japan in all modes on HF until Sep 30. QSL via bureau.

The special event station 8J7FUKKO is supporting the reconstruction after the big earthquake and Tsunami of the city of Kesennuma (JCC 605) in the prefecture Miyagi/Tohoku region on Honshu (AS-007, WLOTA 2376) until Mar 11, 2013. QSL via bureau.

The special event station 8N1TW is active until Jul 28 to mark the completion of transition to digital terrestrial TV broadcasting in JA. "TW" implies Tower. QSL via bureau.

KH6, HAWAII, OC-019

"Yukon John",KL7JR, and his XYL Claire,WL7MY, are celebrating the 18th anniversary of the "US Islands Awards Program" signing NH7DX from Big Island (OC-019, HI-025S) on 80-10m from Apr 1-15.
QSLs only direct via KL7JR, see QRZ.com. See: http://www.usislands.org

ON, BELGIUM

Flemish HAMs remember the centennial of the Titanic tragedy by putting the three special event stations OO100MGY (QSL via ON3RAD), OR100MGY (QSL via ON6KNH) and OT100MGY (QSL via ON4PRA) on the air from Apr 1-30. See also: http://www.racd.be

PA, THE NETHERLANDS

Dick,PA2GRU, will sign PH100MGY to mark the centennial of the Titanic tragedy as well from Apr 1-28. QSL via PA3CAL.

PJ2, CURACAO, SA-099

Jan-Willem,PJ2/PA7JWC, and YL Monique,PJ2/PD7DB, are working holiday style in SSB/CW/RTTY/PSK on 80m-10m from the Piscadera Bay Resort on Curacao (SA-099, WLOTA 0942, FK52MC) from Apr 2-9.
QSLs via homecalls, LoTW. See also: http://www.pa7jwc.nl

PY, BRAZIL

Ghis,ON5NT, plans to join the DXpedition to Gorriti Island (SA-039) for three days starting on Mar 27 (see below at IOTA news).
After that he may show up as PY3/CX5DNT from Porto Alegre until Apr 14.
QSL via ON5NT.

XV, VIETNAM

Hermann,DL2NUD (XV4HP), and Peter,DJ4TC (3W4TC), plan to activate Vietnam via EME from Grid Loc OK10 between Mar 28 and Apr 10 and from Grid Loc OK20 from Apr 12-20. They will use 17 ele yagi, DB6NT preamp, HLV 2000 Beko on 144.144 MHz; a 38 ele yagi, DB6NT preamp, 50 watts on 432.090 MHz and a 62 ele yagi with DB6NT preamp on 1296.120 MHz.

WORLD AMATEUR RADIO DAY

Apr 18 is the "World Amateur Radio Day". The International Amateur Radio Union (IARU) was founded 87 years ago. The first amateur radio satellite OSCAR 1 was launched into space on Dec 12, 1961, and the second one OSCAR 2 on Jun 2, 1962.
Several IARU members will activate different special event stations (e.g. 6H6IARU, 3G73IARU and LZ1WARD) throughout the year.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 26	DIG-PA Contest
Apr 1	UBA Spring Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-005, G/M, Great Britain: Somem members of the Medway Amateur Receiving & Transmitting Society are using the special callsign GB5MW until Mar 31 from Fort Amherst (CASHOTA G449, Loc JO01GJ, WLOTA 1841). This call is celebrates the 90th anniversary of the club. QSL via G5MW.
See also: http://www.cashota.co.uk and http://www.g5mw.org.uk

EU-022, JX, Jan Mayen Island: Svein,LA9JKA, is working from Olonkin Base on Jan Mayen (EU-022, WLOTA 1454) from Mar 29 until Mar 20, 2013. He will sign JX9JKA in all modes on all HF bands during his spare time. QSL only direct via LA9JKA, no eQSL. Log will be uploaded to the LoTW.

EU-115, EI/GI/MI, Ireland: The special event station GI100MGY is working from Belfast in April. MGY was the callsign of the Titanic which was built in belfast in 1911. GI100 is a rare special prefix which was issued for the project "WhiteStar". Activities are planned in all modes on 80m-10m. They will make a radio silence for two minutes on Apr 15 at 01:47 am to remember the Titanic and their casualties. They will work mainly in CW on Apr 14/15. QSL via GI4FUE (direct/bureau).

SA-039, CX, Maldonado/Rocha Department group: Some members of the Radio Club Uruguayo and the Uruguay DX Group will use the callsign CW5GI from Gorriti Island (WLOTA 2172, Loc GF25MA) on Mar 30/31 and Apr 1. This is only the second time this island is activated. QSL via ON5NT.

Lighthouse activities

NH7DX	LH 0065	Apr 1�15
PJ2/PA7JWC	LH 0942	Apr 2�9
PJ2/PD7DB	LH 0942	Apr 2�9

Preview

DATE	CALL	DXNL
24Mar-31Mar	2M1EUB	1772
Resident	3B8FA	1765
Unknown	3W7W	1768
-07May	3Z45HBW	1772
Unknown	4J29RA..	1758
-15Jun	4JS0NG..	1772
Unknown	4W0VB	1763
Unknown	4W0VB/p	1766
04Mar-04Apr	5H3MB	1769
01Jan-30Jun	5P12EU	1760
21Mar-	5T0JL	1772
-2014	5Z4EE	1742/1753/1772
-Apr	5Z4RH ?	1674
Unknown	6V7SIX	1770
16Mar-28Mar	6V7Z	1771
15Mar-03Apr	7P8PB	1771
-31Mar	8J10SAI	1773 *
-31Mar	8J1ING	1751
-31Mar	8J1YMS	1764
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773 *
-30Sep	8J7EQ	1773 *
-11Mar	8J7FUKKO	1773 *
-	9J2RI	1739742

23Mar-28Mar	9M8Z	1772	
31Mar	8N1JARL..	1762	
01Mar-05Apr	8N1MOMO	1769	
-28Jul	8N1TW	1773	*
Long term	9N1FE	1740	
-Mar	9Q0HQ/7	1771	
Soon	9Q1EK	1669	
14Mar-08Apr	9Q6/ZS4U	1771	
-Oct/14	9V1RM	1751	

02Apr-09Apr	A35XG	1773	*
-Sep/13	A52SV	1752	
-Apr	CE2/CX1EK	1762	
-Mar	CE9VPM	1752	
-31Mar	CK975LC	1770	
03Apr-30Apr	CN2RN	1773	*
-31Dec	CN2YZ	1771	
08Mar-04Apr	CT9/DL3KWR..	1770	
30Mar�01Apr	CW5GI	1773	*
-08Jul	D2QV	1750	
-Apr	D2SG	1748	
17Mar-29Mar	D44TRS..	1771	
21Mar-28Mar	DA0HEL..	1772	
?	DL0SLITISA	1764	
01Jan-31Dec	DL1630Y	1760	
01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	
-31Dec	DQ125HSB	1763	

23Mar-26Mar	E51EWP	1772	
11Apr-14Apr	E51EWP	1772	
27Mar-10Apr	E51M	1772	
-31Dec	E720RS	1770	
-Mar	EA1CYK/p	1759	
01Jan-31Dec	EI80IRTS	1763	
31Mar/04Apr	F/IZ2RLJ..	1773	*
30Mar-07Apr	F8ATS/6W	1773	*
21Mar-06Apr	FH/DL7BC..	1772	
-Mar/13	FH8NX	1747	
Unknown	FK/9A4DU	1763	
-Jul	FR8NE	1710	
24Mar-14Apr	FR/F5UOW..	1772	
jetzt	FW/F1GHY	1771	
27Mar�31Mar	GB5MW	1773	*
-31Dec	GB50WVR	1767	
	GB80PW	1762	
Apr	GI100MGY	1773	*

Unknown	HA00CGCDH	1762	
-Sep/13	HI3/KL7JR	1745	

```
NOW            HL2/KC6STQ     1746
02Feb-06May    HR5/F2JD       1764
     -Apr      HS0ZIQ         1765
     -Dec      ID9DXC..       1755
01Jan-31Dec    II6LN          1763
     -Apr      J28FJ          1739
     -2011/12? J28JV          1680
     -Jul      J28RO          1683
     -Jul/13   J28UC          1734
24Mar-06Apr    J52EME..       1772
     -15Apr    JG8NQJ/JD1     1762
29Mar-Mar/13   JX9JKA         1769/1773 *
     -2013     KG4AJ          1756
     -Apr      KC4AAC         1757
     -Jun/13   KH2/N2NL       1680
     -May      KH4/W5FJG      1728
Postponed      KH5            1674/1705/1741
     -Mar/13   KH9/WA2YUN     1771

     -11Apr    LY22A          1771
     -22Jul    LZ12FDAY       1770
     -31Dec    LZ1818MOG..    1770
27Mar-3Apr     MJ/K3PLV..     1772
01Apr-15Apr    NH7DX          1773 *
     -Mar      OA/OE3NHW      1749
     -31Dec    OH150VR        1772
     -Mar      OJ0MC          1772
     -Mar      OJ0VM..        1772
01Jan-31Dec    ON65BR         1763
01Apr-30Apr    OO100MGY..     1773
02Apr-09Apr    PJ2/PA7JWC..   1773 *
Long term      P29FM          1752
     -Mar      P29FR          1742
Unknown        P40/AI2N..     1768
01Mar-28Mar    PA100NOM       1769
01Apr-28Apr    PH100MGY       1773 *
12Mar-30Mar    PJ2/DK5ON      1770
02Apr-09Apr    PJ2/PA7JWC..   1773 *
     -Mar/Apr  PJ4/PE1MAE     1753
27Mar-30Mar    PY3/CX5DNT..   1773 *

     -2013     RI1ANF         1765
     -Sep      RI1FJA         1741
     -Sep      RI1FJM         1741
Unknown        SNWW..         1763
     -30Apr    S540DKR        1770
     -31Dec    S555E..        1772
12Mar-28Mar    S79NEN         1770
NOW            ST2AR          1745
Unknown        SU9VB          1754
Unknown        SX1912         1763
     -Apr      T6BP           1746
     -13Jun    T6JM           1764
```

-Jul	T6JP	1768/1770
-Jun	T6MO	1733/1767
-31Dec	TC50TRAC..	1770
Unknown	TL8ES	1755
-31Dec	TM210VH	1770
-31Dec	TM70TRS	1763
-Jul	TN9SN	1755
20Mar-28Mar	TO5K..	1772
NOW	TR0A/p	1760
05Mar-31Mar	V21FS..	1769
08Feb-28Mar	V47JA..	1766
26Mar-10Apr	V63AAZ..	1772
Resident	V63YWR	1765
Mar	V73FW..	1769
-Nov/14	V73NS	1604/1668/1752
NOW	VK0TH	1748763764
-Mar	VK3HJ	1768
25Mar-08Apr	VK9N/ZL1RS	1772
20Mar-11Apr	VP52V..	1772
Unknown	VP8DFR	1764
-Jul	VQ9JC	1755
-Mar	VU3BPZ..	1762
26Mar-29Mar	WB9QVR/4	1772
-May/14	XE1/DM3DL	1730
-01Apr	XE3/K5ENS	1767
-30Apr	XL3T	1771
14Mar-16Apr	XV2RZ	1771
Unknown	XT2RJA	1712/1763
21Mar-28Mar	XT2VWT..	1772
Unknown	XV9DX..	1756
12Apr-20Apr	XV4HP..	1773
Unknown	XW3DT	1766/1771
-Apr	ZS7KX	1740

 * �ew or updated
.. �nd other calls

QSL information

3V8BB	via YT1AD (B) (WPX)
3W4TC	via DJ4TC (B)
4JS0NG	via 4J5A (d)
5B4AJC	via UA3DX (B)
5D5A	via IV3ZXQ (B), (L)
5H1S	via S53A
6V7D	via UA0SE
8J10SAI	via (B)
8J6O	via (B)
8J7EQ	via (B)
8J7FUKKO	via (B)
9A205AN	via 9A5AN (B)

9M6/OH2YY	via OH2YY (B)
8N1TW	via (B)
9Q50ON	via ON4BR
9Y4SRR	via KD4UDU
A25JR	via N5JR (B), (L)
A25KW	via VE7MID (B), (L), eQSL
A35XG	via JA1XGI (B), (L)
A65EE	via IZ8CLM (B)
CK975LC	via VE9MY (B)
CN2R	via W7EJ (d)
CN2RN	via F8FGU (B)
CW5GI	via ON5NT (B)
CX5DNT	via ON5NT (B)
DU1/HB9BAJ	via HB9BAJ
EG0MOD	via EA7URU (B)
EG7URU	via EA7URU (B)
F8ATS/6W	via F8ATS (B)
FH/DL7BC	via DL7BC (B)
FM/RC0F	via RC0F (B)
B3C	via BA4EG (B)
BW2/KH0XH	via JE1XUZ (B)
CR3A	via (L)
CR6P	via CT2HKN (B)
CS2P	via CT1BWU (B), eQSL
E21EIC	via (B), JA via JR5XPG (B)
E51EWP	via DJ8NK (B)
EA3/PD9DX	via PD9DX (d)
EB8AH	via EA8AH (B)
ED1R	via EA4RCH (B)
ED3X	via EA3QP
ED5D	via EA5FL (B)
ED7R	via EA7IZJ (B)
ED9Z	via EA9LZ (d)
EE1W	via EA1AZ (B)
EE3T	via EA3DTD (B)
EE7L/1	via EA7HLU-eQSL
EE7NL	via EA7NL (B), (L), eQSL
EE7Y	via EA7ISH (d)
EG5SSC	via EA5DDK
EM2G	via UR7GO
EO3Q	via UR3QCW (B)
F/IK1RGI	via IK1RGI
F/IZ2RLJ	via IZ2RLJ (B), (L)
F5JNE/p	via F5JNE (B)
FM5FJ	via KU9C (d)
FW/F1GHY/p	via F1GHY (B)
GB5MW	via G5MW (B)
GI100MGY	via GI4FUE (B)
HA100CGCDH	via HA0MO (B)
IB1B	via IW1QN (d), (L), eQSL
IO9A	via IT9YVO
IY4FGM	via IK4UPU (B)
JT5DX	via JT1CO (B)

JX9JKA via LA9JKA (d)
MI0RYL/p via MI0RYL (B)
MJ0CFW via M0CFW , (L)
NH7DX via KL7JR (d)
OG73X via OH8L
OL8M via OK1DRQ (B)
OO0O via ON4CLL (B)
OO100MGY via ON3RAD (B)
OR100MGY via ON6KNH (B)
OR7W via ON4BAL (B)
OT100MGY via ON4PRA (B)
P49Y via AE6Y (B), (L)
PH100MGY via PA3CAL (B)
PJ2/PA7JWC via PA7JWC (B), (L)
PJ2/ PD7DB via PD7DB (B),(L)
PJ2/AC8AP via AC8AP
PJ4Z via K4BAI (d), (L)
PY3/CX5DNT via ON5NT (B)
PZ5P via UA4LU (B)
S5/OE6GND/p via OE6GND (B), (L), eQSL
SV5AZK via SZ5RDS (B)
TA7/4J9M via DL7EDH (d)
UE85DRK via UA9XL (B)
V5/DK6XZ via DK6XZ (B)
V5/DL3DXX via DL3DXX (B)
V5/GI4DOH via GI4DOH (B), (L), eQSL
TC3C via TA3HM
TF3CW via LX1NO (B)
TF8GX via KT6YL (B)
UE85DRK via UA9XL (B)
XV4HP via DL2NUD (B)
YP5A via YO5KUC
ZL/VO1AU via VO1MX (L), eQSL
ZP6VT via EA7FTR

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: PJ4C (F9IE)

QSLs arrived bureau: 5H1S (S53A), 6V7D (UA0SE), 9Q50ON (ON4BR), BD3MV,
CE0Y/DK7ZB (DK7ZB), JW/DG5NFF (DG5NFF), JW7XK (LA7XK),
HP1/DJ2ST (DJ2ST), OX/NA1SA (RW3GW), S79NU (DL8NU),
TO2T (F6HMQ), TO5T (JE1JKL), VP2MXF (G3TXF),
Z23MS (RW3AJX), ZD9T (DJ2EH)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DC1DB, DD0BX, DH5NBK, DJ5AV,

DF6EX (WIN-QSL), DJ8CR, DJ9ZB, DK1AX, DK7YY, DL1SBF, DL7MAE, DL7VOA, VA3RJ,
F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -1912280568007044855
X-Google-Thread: 11480d,c8e58884e71da333,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.150.90 with SMTP id x26mr273001bkv.6.1333126087058;
        Fri, 30 Mar 2012 09:48:07 -0700 (PDT)
Path: h15ni66916bkw.0!nntp.google.com!news2.google.com!news.glorb.com!
news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 30 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 30 Mar 2012 12:48:06 EDT
Organization: QRZ.com
Lines: 163
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5396a0a2061a704bc789a7b@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333126086 20932 166.84.1.6 (30 Mar 2012 16:48:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Mar 2012 16:48:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=I0f/iUNqJAx7PRaFJ4Jk4VIyK/lPGd4w0hL/+6VwJMs=;
        b=iKgSngjKuiqre4S9Dlaa34ujk33zNhSunQUJDw34Vyxyuh909izpaIOewH51vrtRnk
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         eYuxhF0EGhmlb3HkhjZmMk7+bGMmAWjh6OgXsYGLWIdj8BYvn8WzwEj4hDwP4hSWwgHd
         fU36sztCWjSU2EXktldOr/bKFw/gocuzPMUsTrEL4O9Mgy0ZF2+XKv8Qny6GrjXCe8+1
         Ee1FhlSDY1+Sa5Tftz+CIiCSUKvbu1KMmIHM03xHpb+VJhD8NHIZfRtphKa0CcajO3Kh
         +pYQ==
```

X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

//
Radio Astronomy Special Event

Posted: 29 Mar 2012 02:37 PM PDT
http://forums.qrz.com/showthread.php?340061-Radio-Astronomy-Special-Event&goto=newpost

Special Event Station to Mark Radio Telescope Rededication

The National Radio Astronomy Observatory (NRAO) Amateur Radio Club will operate Special Event Station W9GFZ on Saturday, March 31, and Sunday, April 1, to mark the official renaming of the Very Large Array (VLA) radio telescope as the Karl G. Jansky Very Large Array.

The new name honors Karl Jansky, who founded radio astronomy by discovering radio emission from the center of the Milky Way Galaxy while investigating short-wave noise at Bell Telephone Laboratories in 1932. The club's callsign, W9GFZ, is that of Grote Reber, who, after learning of Jansky's discovery, designed and constructed the first purpose-built radio telescope in his Illinois backyard in 1937.

The special event station will be operated from NRAO's Domenici Science Operations Center in Socorro, New Mexico. It will operate on the lower portions of the General HF bands. The operation will begin at 2100 UTC on March 31, and continue while propagation lasts. It will resume at 1500 UTC on 1 April.

QSLs should be sent to:

NRAO Amateur Radio Club

P.O. Box O

Socorro, NM 87801

//

This is the weekend for Merit Badge In A Day And A Ham To Stay Over 200 Boy Scouts

Posted: 28 Mar 2012 12:16 PM PDT
http://forums.qrz.com/showthread.php?339916-This-is-the-weekend-for-Merit-Badge-In-A-Day-And-A-Ham-To-Stay-Over-200-Boy-Scouts&goto=newpost

As seen at CambriaRadio.com this is the weekend for Merit Badge In A Day And A Ham To Stay. :rolleyes:

There will be a Ham Shack for ham radio operations by the scouts and other areas for merit badge work and VE Testing. Operating frequencies are posted at CambriaRadio.com and http://www.qrz.com/db/k3b

Over 200 boy scouts and 50+ scout leaders will be attending as well as many hams from around the area with the support of at least 2 ARC's.   This event sure has grown from the simple idea it started as. Please visit CambriaRadio.com and http://www.qrz.com/db/k3b for more detail. Many cool things on the agenda.

TO RECEIVE A QSL CARD FROM THIS EVENT, LOG YOUR QSO ON YOUR QSL CARD OR ON A SLIP OF PAPER, SEND IT WITH YOUR S.A.S.E TO: SPECIAL EVENT K3B PO BOX 53 MINERAL POINT PA, 15942 ANY CARDS RECEIVED WILL BE SCANNED AND POSTED ON OUR RESULTS WEB SITE. WE HOPE TO REACH AROUND THE WORLD. You may also request a .PDF format QSL via e-mail by sending your contact detail to K3B@CambriaRadio.com (in the subject line enter: QSL REQUEST K3B)
http://www.qrz.com/db/k3b

Questions can be sent to KB3REA@CambriaRadio.com or by calling Herb at 814 254-6383

Talk in on KC3DES 145.210- PL 123... Radio Operations Controlled By Dave N3YFO   N3YFO@CambriaRadio.com

FREE VE Testing for the Scouts Conducted by Scott N3XCC
N3XCC@CambriaRadio.com

When: March 31- April 1, 2012

Where: New Germany Grove

Time: 0800 -1630

Cost to the scouts $0.00

--

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Cambria Radio Club

146.940 PL 123 WA3WGN

EchoLink Accessible using

K3WS-L #377672 & AllStar Node 27656

Johnstown, Cambria County PA

Mailing Address PO Box 53

Mineral Point, PA 15942

http://www.CambriaRadio.com

WA3WGN@gmail.com

:cool:

//
Special Event Station PH4RTM/WHE

Posted: 27 Mar 2012 01:53 PM PDT
http://forums.qrz.com/showthread.php?339800-Special-Event-Station-PH4RTM-WHE&goto=newpost

In Venlo will be the World Horticultural Expo, THE FLORIADE .Check this web site http://www.floriade.com/ ,

For this occasion there will be a group off operators active on all Bands in all mode`s, with the Call PH4RTM/WHE., from 05-13 April 2012 .

QSL will be returned 100% via the Bureau . Via PH4RTM , Wim.

```
From -6961164687687680489
X-Google-Thread: 11480d,1022ff3bc859114b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.125.233 with SMTP id mt9mr111831pbb.5.1333136876948;
        Fri, 30 Mar 2012 12:47:56 -0700 (PDT)
Path: z9ni19752pbe.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1055.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 30 Mar 2012 15:47:55 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 162
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <81240.2958.qm@smtp103.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333136876 12472 166.84.1.6 (30 Mar 2012 19:47:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Mar 2012 19:47:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 625023.27406.bm@omp1025.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: QDoessgVM1lb_Iq1R01TcaNH4d8FxtKb83dEnvQJRR16pYK
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Content-Type: text/plain; charset="us-ascii"

SB DX @ WW < KB8NW $OPDX.1055.1
Ohio/Penn DX Special Bulletin No. 1055.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1055.1
BID: $OPDX.1055.1
March 30, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Bulletins and W2VU for the following DX information.

SB SPCL @ ARL $ARLX002
ARLX002 Fred Maia, W5YI, (SK)

ZCZC AX02
QST de W1AW
Special Bulletin 2 ARLX002
 From ARRL Headquarters
Newington CT March 30, 2012
To all radio amateurs

SB SPCL ARL ARLX002
ARLX002 Fred Maia, W5YI, (SK)

The holder of one of the best-known US Amateur Radio call signs, Frederick (Fred) Maia, W5YI, died of cancer Wednesday, March 28. He was 76 and was a resident of Arlington, Texas.

Fred was a leading Amateur Radio journalist for nearly 35 years and a pioneer of the volunteer examining program adopted by the FCC in 1984.

Maia published "The W5YI Report," dubbed "America's Oldest Ham Radio Newsletter," from 1978 to 2003, and has been a CQ contributing editor since 1985. His regulatory affairs column, first titled "Ticket Talk," then "Washington Readout," offered news and perspective on FCC Regulations and ITU actions. His final column will appear in the May 2012 issue of CQ.

After the FCC adopted volunteer examining for all levels of Amateur Radio licensing in 1984, Fred became the first Volunteer Examiner Coordinator (VEC) appointed by the FCC. Fred subsequently founded The W5YI Group in 1986 to develop, publish and sell amateur and commercial radio license study materials. In the realm of FCC commercial radio licensing, Fred formed National Radio Examiners to provide examination services.

Maia served as President of the W5YI-VEC until his retirement in October of 2000 when he sold The W5YI Group study material products to Master Publishing, Inc. The retail operations were purchased by General Manager Larry Pollock, NB5X, newly appointed President of the W5YI-VEC and National Radio Examiners organizations. Maia continued writing "The W5YI Report" newsletter until July 2003.

A graduate of the US Air Force Radio Operators School, Fred was an avid CW operator. He was first licensed as a teenager as W1NTK in Brockton, Massachusetts, where he grew up. Maia was later licensed as W5UTT, and held DXCC CW awards and EU-PX-A CW. He was a member of QCWA and Life Member of the ARRL.

For several decades, Maia also served on the National Conference of Volunteer Examiner Coordinators (NCVEC) as a member of the Question Pool Committee that oversees the development and maintenance of the Amateur Radio license examination question pools.

ARRL Chief Executive Officer David Sumner, K1ZZ, commented: "Amateur Radio is healthier today because of the tireless efforts of Fred Maia. While Fred did not always see things quite the same way as the ARRL, in my experience he always had the best interests of Amateur Radio at heart. He was a major figure who will be sorely missed."

He is survived by his wife, Doris, and two daughters. A memorial service will be held at 3 PM, Saturday, March 31, at Moore Funeral Home, 1219 North Davis Dr, Arlington, TX 76012.
NNNN
/EX

From the CQ Newsroom...

CQ Columnist Fred Maia, W5YI, Silent Key
Amateur Radio Examiner, Educator, Author was 76

CQ columnist Fred Maia, W5YI, a leading amateur radio journalist, educator and pioneer of volunteer examining, passed away on March 28 after a battle with cancer.

Maia, 76, published "The W5YI Report," dubbed "America's Oldest Ham Radio Newsletter," from 1978 to 2003, and has been a CQ contributing editor since 1985. His regulatory affairs column, first titled "Ticket Talk," then "Washington Readout," offered news and perspective on FCC and ITU (International Telecommunication Union) actions, and helped untold numbers of hams wend their way through often-confusing mazes of the volunteer examining and vanity call sign systems.

"Fred was one of those unusual people who was more focused on doing the job than he was on getting credit for doing it," noted CQ Publisher Dick Ross, K2MGA. "His 'job' was to help this hobby grow, and he succeeded admirably."

Maia was also a driving force in amateur and commercial radio licensing and education materials since late 1970. He was the first Volunteer Examiner Coordinator appointed by the Federal Communications Commission in 1984, and his W5YI-VEC group grew into the nation's second-largest VEC after the ARRL. Fred served as President of the W5YI-VEC until his retirement in October of 2000. In 1986, he founded The W5YI Group to develop, publish and sell amateur and commercial radio license study materials. Fred also formed National Radio Examiners to provide examination services as a Commercial Operator License Examination Manager (COLEM), and co-wrote a commercial radio licensing study manual with Gordon West, WB6NOA.

As a longtime member of the National Conference of Volunteer Examiner Coordinators (NCVEC) and its Question Pool Committee (QPC), which develops and maintains the question pools for amateur radio license exams, Fred was deeply involved in many of the changes in amateur radio licensing over the past quarter century. This includes the phased elimination of Morse code requirements for amateur licenses and the current system of three license classes, Technician, General and Amateur Extra.

A resident of Arlington, Texas, Fred was a graduate of the U.S. Air Force Radio Operator�s School, and was first licensed as an amateur radio operator as a teenager in Rhode Island, where he grew up. He is survived by his wife, Doris, and two daughters. A memorial service will be held, 3:00pm, Saturday March 31, 2012 at Moore Funeral Home, 1219 North Davis Dr., Arlington, TX 76012.

####

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>

```
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
```

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From 1039803900170212345
X-Google-Thread: 11480d,4a2245b3736718,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.235.4 with SMTP id ui4mr2389439pbc.3.1333211892371;
        Sat, 31 Mar 2012 09:38:12 -0700 (PDT)
Path: r9ni3284pbh.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 31
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 31 Mar 2012 12:38:12 EDT
Organization: QRZ.com
Lines: 43
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340405eefc1304bc8c9401@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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NNTP-Posting-Date: Sat, 31 Mar 2012 16:38:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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        bh=UANpP1XNXl6t1QlxjkcXqXjQlwinb/wbo4IXvn9jKBM=;
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
C6AGW, Bahamas Islands round trip by I2VGW

Posted: 30 Mar 2012 12:50 PM PDT
http://forums.qrz.com/showthread.php?340204-C6AGW-Bahamas-Islands-round-trip-by-I2VGW&goto=newpost

From April 26th to May 6th, 2012 I2VGW will be on air as C6AGW from The Bahamas Is. In particular he'll operate from New Providence Is. (NA 001), Bimini Islands, (NA048), Berry Islands (NA054) and Long Island (NA-001).

For further infos and details, visit the official website
http://www.mdxc.org/c6agw

73, Max

///
Special Event station PC100T

Posted: 30 Mar 2012 11:21 AM PDT
http://forums.qrz.com/showthread.php?340190-Special-Event-station-PC100T&goto=newpost

At the 14th of April 2012 it was one hundred years ago that the Titanic went

down in the Atlantic Ocean.

We commemmorate this with this special call sign.

View PC100T for full information. (Event schedule)

QSL manager PA7HPH.

```
From 1617031906298987929
X-Google-Thread: fcc6e,9e4e0546575f0f9f,start
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X-Google-Thread: 11480d,9e4e0546575f0f9f,start
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X-Google-NewGroupId: yes
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3,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.232.169 with SMTP id tp9mr3472585pbc.6.1333260004406;
        Sat, 31 Mar 2012 23:00:04 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni5351pbh.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1330585201@panix.com>
Followup-To: poster
Date: 1 Apr 2012 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 May 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1333260001@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
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(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1333260002 12393 166.84.1.2 (1 Apr 2012 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Apr 2012 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.202.168 with SMTP id kj8mr4369182pbc.1.1333299342718;
        Sun, 01 Apr 2012 09:55:42 -0700 (PDT)
Path: r9ni7035pbh.0!nntp.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  1 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Apr 2012 12:55:42 EDT
Organization: QRZ.com
Lines: 87
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Apr 2012 16:55:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=WnqkkhkJT5u0m8AM5RC5B6NmGw4vZXOw4eSFebE7FNU=;
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes

QRZ Forums - Contests, DXpeditions and Special Events

///
K3MGY Titanic 100th Anniversary Special Event

Posted: 01 Apr 2012 08:04 AM PDT
http://forums.qrz.com/showthread.php?340481-K3MGY-Titanic-100th-Anniversary-Special-Event&goto=newpost

marconi2.jpg

K3MGY will be operating 14-15 April 2012
from the National Electronics Museum
near Baltimore MD.

Operating frequencies and times will be
posted on the station's QRZ.com page.

Attached Images

marconi2.jpg
(27.4 KB)

///
PA100MGY

Posted: 01 Apr 2012 04:49 AM PDT
http://forums.qrz.com/showthread.php?340464-PA100MGY&goto=newpost

Bob PA5V will be active as PA100MGY from 10 to 16 April 2012. Mainly CW and SSB on request. No E-QSL pse!

QSL via VERON or direct to P.O.Box 60, 2770 AB Boskoop, Netherlands. No IRC required.

///
Tm5mgy   rms titanic 100 anniversary

Posted: 31 Mar 2012 02:17 PM PDT
http://forums.qrz.com/showthread.php?340366-Tm5mgy-rms-titanic-100-anniversary&goto=newpost

Tm5mgy is a special callsign for the rms titanic 100 anniversary, valid about 7 april to 21 april 2012 only.

please qsl via buro only !

See you soon on the air , 73 from the team.

```
From -7472456644146725112
X-Google-Thread: 11480d,e2ed4c8ec5760a1e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e2ed4c8ec5760a1e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.205.123.6 with SMTP id gi6mr397378bkc.5.1333306570052;
        Sun, 01 Apr 2012 11:56:10 -0700 (PDT)
MIME-Version: 1.0
Path: h15ni74714bkw.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
```

```
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1056
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Apr 2012 14:56:08 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 514
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <262883.7378.qm@smtp104.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1333306568 20205 166.84.1.6 (1 Apr 2012 18:56:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Apr 2012 18:56:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 330485.26859.bm@omp1023.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1056
Ohio/Penn DX Bulletin No. 1056

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1056
BID: $OPDX.1056
April 2, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KH2AR/W4, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, W5HNS, KH6BZF, N6PSE, K8BL, K8GI, K8YSE, W8GEX & 60m News, W9ILY, 4Z4KX, AT International, DK8JB & The DX News Letter, DL1SBF, DL2VFR, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3SXW, I1JQJ/IK1ADH & 425 DX News, IW3SQY, IZ2LSC, Mediterraneo DX Club, M0PNN, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, UT5UY, VA3RJ & ICPO, VHF-DX-Portal, VK2PN, VK3FY and VK3YP for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-March, through Sunday, 1st-April there were 235 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, P5, PA, PJ2, PJ4, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VK9N, VP2M, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZD9, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4X/4Z, ISRAEL (Contest Event). The "2012 Holyland Contest", organized by the Israel Amateur Radio Club, will be held on 2100z, April 20th, to 2100z, April 21st, on 160/80/40/20/15/10 meters and on modes CW, SSB and the Digital. It will provide a good opportunity to work many 4X/4Z stations toward the "Holyland Award". Full details are available on the Web page at: http://www.iarc.org/~4z1pf/Holyland%20Contest%202011%20booklet.pdf The Contest Manager is Mark, 4Z4KX (E-mail: <mailto:4z4kx@iarc.org>)

6O, SOMALILAND (Press Release #1). Paul, N6PSE, sent out a press release on March 28th, stating [edited]: "The Intrepid-DX Group is pleased to announce our next DXpedition, as 6O3A from Hargeisa, Somaliland (Somalia), to take place from November 6-14th, 2012. The Intrepid-DX Group is the same group which brought you the recent ET3AA, ST0R and YI9PSE DXpeditions.

Our primary objective is to activate Somaliland with a goal of providing as many DXers as possible a "new one" with this rare DXCC entity, and as a secondary objective, to give as many band-slots as possible. We will focus on North America, KH6, and ZL/VK during those periods when propagation is possible to those areas.

The team consists of twelve operators including: Co-Leader Paul Ewing/ N6PSE, Co-Leader David Collingham/K3LP, Dave Flack/AH6HY, Jun Tanaka/ JH4RHF, Dmitri Zhikharev/RA9USU, Darko Rusman/E70A, Krassy Petkov/K1LZ, Hrane Milosevic/YT1AD, Bill Beyer/N2WB, John Miller/K6MM, Al Hernandez/ K3VN and Bob Grimmick/N6OX.

Our QSL Manager is Joe, W3HNK. We will have OQRS available and will accept direct and Bureau QSL cards. We plan to upload our logs to Club Log on a daily basis.

You can find out more about our plans at our Web site at:

http://www.intrepid-dx.com/6o3a/

Thank you,
The Intrepid-DX Group."

According to their Web page, the multi-national team plans to have 5 stations active on at the same time on different bands. Activity will be on 160-10 meters, including 30/17/12 meters, using CW, SSB and RTTY. Suggested frequencies are:

CW - 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 1845, 3780, 7065/7180, 14145, 18145, 21295, 24945 and 28495 kHz
RTTY - 7035, 10140, 18100, 21080, 18100, 21080, 24920 and 28080 kHz

The Pilot stations mentioned are Charles Vaughn/AA6G (West Coast Pilot) and Col McGowan/MM0NDX (EU, AF, OC & SA). Webmaster/QSL Designer is Roberto Filloy/EA2RY. On their Web page there is a band and mode survey available. The 6O3A team is looking for sponsors. Somaliland is ranked in "The DX Magazine's 2011 Most Wanted Countries World-Wide (Mixed-Mode)" as 40 (37/AS, 65/EU, 31/NA and 32/AF, OC & SA).

8Q, MALDIVES. Alex, UT5UY, will be active as 8Q7UY from Thulhagiri Island (AS-013) between April 12-21st. Activity will be holiday style on 80-10 meters using CW and SSB. QSL via UT5UY, by the Bureau or direct.

9M2 & 9M6, WEST & EAST MALAYSIA (IOTA Op). Victor, R6AF, is now active as 9M2/R6AF/p from Pulau Besar (AS-097), West Malaysia, until possibly April 5-6th. Also, look for him to be active as 9M2/R6AF/6 (he states), from Sabah, Borneo (OC-088), East Malaysia between April 8-11th. Activity will be 40-10 meters mainly on CW but with some SSB. QSL via his home callsign.

C6, BAHAMAS. Look for Gabriele, I2VGW, to plan a "Bahamas Islands Round Trip" DXpedition. He already has in his hands the licence and callsign, so look for him to operate as C6AGW starting April 26th through May 6th, from New Providence main island (NA-001), as well as Bimini (NA-048) and Berry (NA-054) Island -- two quite rare and claimed IOTA references. He doesn't stop there, but before going back to Italy, he will activate Long Island (NA-001). So, make sure you copy and listen carefully to catch the right reference number and location. The press release states, "Please keep in mind that, this time, it will be a very holiday style operation (with his first mate and supporter that is his wife Roberta)." Gabriele will put a great emphasis on the Digital modes and the 30/17/12 meter bands, as well as SSB too. His C6AGW set up will be a new dipole to test, Icom 7200, vertical HF3 and a Buddipole. For further information and any updates, during the I2VGW's trip, please have a look at his DXpedition Web site at: http://www.mdxc.org/c6agw

D6, COMOROS (Update). A few more details on the upcoming D64K DXpedition were released this past week by Frabrizio, IW3SQY. A team of Europeon operators will be active as D64K from Comoros Islands (IOTA AF-007) in August 2012. Operators mentioned are Fabrizio/IW3SQY, Paolo/IV3DSH, Antonello/IT9YVO, Franco/IZ8GCE, Giorgio/IZ4AKS, Les/SP3DOI and Salvador C31CT/EA3QS. The team has already obtained all permissions, and the license has been sent to the DXCC Desk. It was mentioned that at the present time it is appropriate to maintain confidentiality about dates and locations for safety reasons given the delicate political situation on the island. The official D64K Web site will go ?online about a month before the DXpedition. Their license covers from 160 to 6 meters, so the guys will be active on all bands and modes, and they are even considering the possibility of working on 60m and 6m. The QSL Manager will be Paolo, IV3DSH. More details will be forthcoming. Watch the following for updates:

http://www.d64k.com
https://twitter.com/#!/D64K

DXU (Press Release #4 - Final) [edited]. "The 'DX University'� will take place at Visalia, California, on Friday, 20th April. It has quickly become a sell-out! Over 120 'Students' have already reserved their place so we have increased the room-size. Instead of shutting out late-comers everyone is now welcome to book their seat at this ground-breaking event, the first of its kind. But pre-registration is required and there's only three weeks to go! On the program are several of the world's most renowned DXers who will share their knowledge. Here are tips on making your DXCC or on achieving Honor Roll: something for everyone. Go to <www.dxuniversity.com> to register: this is your final call. We hope to see you in the Californian spring sunshine. DX IS ! Contact Wayne <n7ng@bresnan.net> or Roger <g3sxw@btinternet.com> with any queries."

GP3, GUERNSEY. Members of the Telford and District Amateur Society will once again visit the Island of Guernsey (EU-114, WAB Square WV27) and be active as GP3ZME/P between June 22-27th. Activity will be on the following:

HF - 160 meters to 10 meters.
VHF - 50 MHz, 70 MHz, 144 MHz and UHF 1.3GHz
SHF - 2.3 GHz, 3.4, GHz, 5.7 GHz, 10 GHZ and 24 GHz.

Their Locator Square of the camping site is IN89QK, but members of the group may well move around the island looking for the best paths to UK, EU and etc. You may follow the DXpedition on twitter. David, 2W0ZJA, will be tweeting updates, frequencies, etc... at: http://twitter.com/#!/@2W0ZJA Also, the VHF talk back and the ON4KST chat will also be used. The team plans to take part in the following contests:

* Over the weekend of June 23-24th: 1.3 GHz and 50 MHz (CW) contests
* UKug Contests: June 24th - 5.7 GHz Cumulative
  10 GHz Cumulative
  24 GHz Cumulative
  June 26th - SHF UKAC 2.3 GHz - 24 GHz

For more details on what the operators did last year, view the URL link to the club's October newsletter at:

http://www.tdars.org.uk/library/Newsletter%20October11.pdf

Also, check out QRZ.com (under GP3ZME) for pictures and a half an hour YouTube video from last year's trip. For direct QSLs, please QSL via M0PNN. For a Bureau card, QSL via G3ZME or E-mail info to:

buroqsl@pleasemail.me.uk

IOTA NEWS..............

AS-109. Operators Igor/UA9KDF, Valery/RG8K, Artyom/UA9KAM and possibly others will be active as RT9K/p from Zhuravlinyy Island between April 1-5th. The team will use snowmobiles to get to the island. Activity will be on 80-10 meters. They will use a Kenwood TS-590, Yaesu FT-857 and an ACOM-1010 amp into a BiggIR (80-10m) and a Robinson RR-33 antenna. You will be able to track them on their snowmobiles via APRS at:
http://aprs.fi/#!mt�admap&z&call�2FRT9K-14&timerange
600
All QSLs will be automatically sent by the Bureau. Direct QSLs can be obtained via RX9KM. They will post their log online, possibly one to two times daily on ClubLOG. Log search is at:

http://www.clublog.org/logsearch/RT9K/P

AS-154. A team of Hungarian and Turkish operators will be active from Giresun Island between July 24th and August 1st. Activity will be on all HF bands. Operators mentioned (with active callsign) are Pisti/HA5OJ (TB2ZHI/0), Ed/HA5BWW (TA0/HA5BWW), Laci/HA5MA (TA0/HA5MA), Karl/HA7PC (TA0/HA7PC), Feco/HA8KW (TA0/HA8KW), Bekir/TA2RX (TA2RX/0), Ali/TA7EB (TA7EB/0) and Ali/TA7EM (TA7EM/0). QSL via their home callsigns, direct or by the Bureau. During the RSGB IOTA Contest (July 28-29th), the team will use the callsign TC0HA. QSL TC0HA via HA5KHC, direct or by the Bureau.

EU-008. Operators Graham/MM0GHM, Gordon/MM0GOR, Allan/2M0VNW, Peter/GM7AAJ and Jason/GM7VSB will once again be active as GM7A from Gigha Island (IOSA NH24, SCOTIA CS23) during the RSGB IOTA Contest (July 28-29th). Activity will be on all HF bands. QSL GM7A direct or by the Bureau.

EU-028. Guenter, DL3NBI, will once again be active as IA5/DL3NBI from

Giglio Island (IIA GR-002, MIA MI-036, WLOTA 0564) between May 15-23rd. Activity will be holiday style on the HF bands. QSL via his home callsign, direct or by the Bureau.

EU-047. Sebastian, DL1AXX, will be active as homecall/p from Baltrum Island (GIA N-006) between May 20-25th. Activity will be on the HF bands using CW and SSB. QSL via his home callsign, the Bureau is preferred.

EU-049. Fred, PA1FJ, will be active as SV8/PA1FJ/p from Samos Island (GIOTA SAS-006, MIA MG-099, WLOTA 4163) between May 11-15th. Activity will be on 40-10 meters SSB only. He will also try 6 meters SSB during E openings. QSL via his home callsign by the QSL Bureau.

EU-095. Operators Ivano/I2RFJ, Alberto/IV3BSY, Tony/IZ2ESV and Andrea/IZ2LSC will be active as TM1F from Ratonneau Island between April 21-25th. They will have 3 stations active on 80-6 meters using CW, SSB and the Digital modes. QSL is via IK2DUW. Visit their Web page at: http://www.timpy.it/tm1f
The team also has a twitter account <@TM1F> to keep you updated before, during and after their activities. The TM1F team also has a video teaser link at: http://youtu.be/H5hq2_-Bkcs

EU-125. Francois, ON4LO, will be active as 5P4LO from Romo Island (ARLHS DEN-074) between April 15-20th. Activity will be on 80-10 meters using SSB, RTTY and PSK. QSL via ON4LO, direct or by the Bureau.

NA-092. Jim, WD5IYT, will once again be active from Mustang Island (USI TX-011S, Nueces County, Texas) during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Mode-CW/Low-Power/Island entry. He will be using a K3. QSL via LoTW, direct (QRZ.com) or by the Bureau.

SA-048. A team of Venezuelan operators from the Grupo DX Caracas (GDXC) will be active as YX5P from the rare Patos Island between April 19-22nd. Activity will be on all bands and modes. This will be only the second time that a DXpedition will take place from this island due to its remoteness and difficult access. The first DXpedition (YY5P) was made by the GDXC 21 years ago which makes it the most requested and sought after IOTA in Venezuela. QSL via DM4TI. Visit the GDXC Web page at: http://www.gdxc.org

ISWL CALLSIGNS (For April). The following ISWL club callsigns will be used throughout the month of April:

GX4BJC/A - Operated from Great Sutton, in Cheshire, by Geof, M0BAU.
(/A WAB Square SJ37 - England and IOTA EU-005)

MC1SWL/A - Operated from Guilsfield, in Powys, by Martin, GW4GNY.
(/A WAB Square SY21 - Wales and IOTA EU-005)

For more information, see <http://www.iswl.org.uk> or QRZ.com and eQSL.cc

JD1, MINAMI TORISHIMA. Harry, JG7PSJ, has announced that he plans to be active as JD1BMH from Minami Torishima (OC-073) sometime in September. The exact dates and plans are to be confirmed and forthcoming on his Twitter and Web page at: https://twitter.com/#!/jd1bmh
http://sapphire.es.tohoku.ac.jp/marcus

KH6BZF PROPAGATION FORECAST/REPORT (March 26th-April 1st)....

Apr/02nd	AN	Apr/05th	AN	Apr/07th	AN
Apr/03rd	HN	Apr/06th	AN	Apr/08th	AN
Apr/04th	HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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��������	NORMALITY	GEOMAG	K Values	Alpha
AN	- Above Normal	Quiet	K�1	0-7
HN	- High Normal	Unsettled	K�	8-15
LN	- Low Normal	Active	K�	16-29
BN	- Below Normal	Minor Storm	K�	30-49
DIS	- Disturbed	Major Storm	K�	50-99
VRY DIS	- Very Disturbed	Severe Storm	K�9	100-400

MU, GUERNSEY. Operators Hans/PA0VHA, Steef/PA2A, Wim PA2AM and Jack/PA3BAG will be active as MU/homecall from Guernsey (EU-114, WLOTA 0013) between May 12-19th. Activity will be on 80-6 meters with a focus on 30/17/12 meters using CW, SSB, RTTY and PSK. QSL via their home callsigns. For more details and updates, see: http://www.pi4cc.nl

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated March 25th and April 1st)

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5B4AJC via UA3DX
9A55AX via 9A4J
9A205AN via 9A5AN
9M6/JA1PBV via JA1PBV
A25JR via N5JR
A60DWC via NI5DX
B3C via BA4EG
BW2/KH0XH via JE1XUZ
CR6P via CT2HKN
CS2P via CT1BWU
CT7/DL2MEK via DL2MEK
CU7MD via CT3MD
E51EWP via DJ8NK
EA3/PD9DX via PD9DX
EA8/RW3DO via RW3DO
EA9AZ via EA5KB
EB8AH via EA8AH
ED1R via EA4RCH
ED3X via EA3QP
EE7NL via EA7NL
EE7Y via EA7ISH
EF7ITU via EA7NL
EF7W via EC7KW
EG2WFF via EA2TT
EG5IC via EC5CFM
EG5SSC via EA5DDK
EG7URF via EA7URF
EH7SSM via EA7URM
EM2G via UR7GO
EO3Q via UR3QCW
ES1XQ via ES3VI
FH4VOS via DL7BC
FR5DN via EA7FTR
HB0/HB9EYR via IZ3AHY
HE5LC via HB9LC
IO9A via IT9YVO
J45PO via ON4PO
J52HF via I3LDP
OL9Z via OK2PVF
OM7M via OM3PA
OO0O via ON4CLL
OQ4U via ON4AMX
OR7W via ON4BAL
OU8A via OZ1GDI
OZ/DL1ANT/P via DL1ANT
OZ/DL2SWW via DL2SWW
P4/DF7ZS via DF7ZS
P41P via W3HNK
S5/OE6GND/P via OE6GND
SG3U via SM3CXS
SO2R via SP3CGK
TF3CW via LX1NO
TF8GX via KT6YL
UT7E via UR3EZ
UX2U via UR7UC
VC3T via VE3DZ
W5/DL9NDS via DL9NDS

ED5D via EA5FL
ED7R via EA7IZJ
ED9Z via EA9LZ
EE1W via EA1AZ
EE3T via EA3DTD
EE7L/1 via EA7HLU
MJ/K3PLV via K3PLV
MJ/K8PT via K8PT
OE15XMF via OE6CAG
OG73X via OH8L
OH5Z via OH5LIZ
OJ0MC via OH6MC
XV2W via W6NWS
YP5A via YO5KUC
YP9W via YO9WF
Z21BB via W3HNK
ZP9MCE via EA5ZD
ZY2014WC via PS7KC

PIRATE ALERT. Didier, F5OGL, reports that on March 24th and 25th, 2012, a station operating as TO4E, and sending he was on Europa Island (AF-009), was definitely a PIRATE. The last TO4E DXpedition to Europa was in 2003, and there has not been any authorized activity from this island since then.
He also mentions that this prefix block used in 2003 is no longer in use. Also, the prefix for Europa had been changed four years ago, and no licence has been issued to anyone. The access to Europa is forbidden except under special authorization. As a reminder, Europa and the other islands of the "Iles �parses" (French Eparse Islands) are now under the "Terres Australes and Antartiques Francaises" (TAAF), and their prefixes have been changed to the following:
FT5Y - Terre Ad�lie (Antarctica)
FT5W - Crozet Island
FT5Z - Amsterdam Island
F5TX - Kerguelen Island
FT5G - Glorieuses (Glorioso) Island
FT5T - Tromelin Island
FT5E - Europa Island
FT5J - Juan de Nova Island

Just a reminder, the prefix blocks FR5/G, FR5/T, FR5/E and FR5/J are no longer used or exist. Didier, F5OGL, the QSL Manager for the TO5E 2003 DXpedition to EUROPA, will not answer the cards for this activity in 2012.

ST. PETER & ST. PAUL ROCKS LOGS (Update). Last week we mentioned that Cesar, PY2YP, was able to obtain the log of the 2000 PS0S St. Peter & St. Paul Rocks DXpedition from the operators and uploaded the log into the LoTW. He mentions this week that thanks to PT7AA and PS7KM, he was was able to receive from PT7WA the following logs:
ZY0SW May-14-1989 to May-20-1989
ZY0SS May-14-1989 to May-20-1989
ZY0SY May-17-1989 to May-18-1989
ZY0SP Feb-03-1994 to Feb-06-1994
ZY0SK Feb-04-1994 to Feb-08-1994
ZY0SK Feb-03-1997 to Feb-14-1997
ZY0SG Feb-04-1997 to Feb-14-1997
Cesar reports, "So far I have already uploaded only ZY0SG, I will do the remaining ones as soon as possible. In addition, I've written a skinny Web page for the Rocks at my own site <www.py2yp.com> with some more information. I hope to receive the 1978 (PY0RO and PW0PP) and 1991 (PY0SR and PY0SK) paper logs very soon. I am also trying to have the logs from PT2GTI operations."

UK POSTAL INCREASE. Tom, GM4FDM, reports that as of April 30th, the UK Postal system will increase the following:
* A 10gm (0.35 ounces) envelope (airmail type envelope and ONE QSL card) will now cost 87p to Europe and World Zones 1 and 2.
* A 20gm (0.70 ounces) envelope will cost 87p Europe and �1.28 for World Zones 1 and 2.
Therefore for a U.S. station to send for a QSL to a UK station (Great Britain and Northern Ireland) is 2 USDs (the absolute minimum for

return postage), but if you use thick envelopes or expect MORE THAN ONE CARD in the same envelope, then depending on return weight, 2 USDs may be insufficient postage, so he would suggest 3 USDs.....

QSL RECEIVED VIA LoTW: 3G3O, 3XY1D, 5K3R, 8P5A, 9M8Z, C4W, CP1FF, DL1ZU, EA1PO, H22H, HR5/F2JD, IB1B, JF1SEK, JH1HIC, KG4SS, KH2L, LU5FR, LU8DY, MI0SAI, OJ0X, PJ4/NK1Z, RA1AOB, RN3ZIC, SP3SLO, SV9GPV, UX2KA, V47JA, VE3SZ, ZF2LC, ZY0SS and ZY0SW

QSLS RECEIVED VIA MAIL: 3D2R, 3D2YA, 3G3M, 4L1FL, 4S7AB, 4W0VB, 5H3EE, 5M2TT, 5W0OU, 5W0RE, 5W1SA, 5Z4HW, 7Z7AA, 8P9AA, 8Q7DV, 8R1EA, 9G5ZZ, 9J3A, 9M6JC, 9N7DX, 9N7MD, 9Q6AL, A41OO, A52DL, C31BO, CE3EEA, CE4A, CE9/VE3LYC (SA-031), CE9/VE3LYC (SA-097), CO6LC, CP4BT, CX5TR, D2AK, E51MAN, E51NOU, EA9EU, EI80IRTS, ET3AA, ET3JA, FG/DK9PY, FG/DL1CW, FO/N6JA, FP/G3ZAY, FR/DJ7RJ, FW5RE, GB4SEN, HC1HC, HK0/DL5YWM, HV0A, HV5PUL, HZ1MD/P, K6VVA/KL7, KG2A/VP9, KH2/N2NL, KH4/W5FJG, KH7Y, KL7RRC, OY1CT, PJ4/K5WE, PJ4C, PJ5/SP6EQZ, PJ5/SP6IXF, PJ7/W4BUW, PZ5T, ST0R, SU9VB, T32C, T6TL, T8CC, T8XX, TG9NX, TL0CW, TN2T, TO5G, TS7TI, TS8P, TU2T, TX3T, TX7M, V25AA, V63DX, V85TX, VE2IM, VP2MMM, VP5/W5CW, VR2XMT, XE2X, Z21BB, Z21BC, ZB2EO, ZD8F, ZD8W, ZF2AG/ZF8, ZF2AH, ZK2V and ZK3RE

QSLS RECEIVED VIA THE BUREAU: 5V7CC, 6W4/IZ1KHH, 9G5LM, 9Q50ON, A71DLH, BA4EG, C57R, CN2DJ, DL4JS/6W, DS5USH, ED9M, ET3AA, HB0/PC5A, OJ0B, PJ4/PG4M, TK/DF6ZY, TY1MS, V31WA, V5/DK1CE and XU7KOH

SV5, DODECANESE. Operators Giorgio/IZ4AKS and XYL Silvia/K1XYL will be active as SV5/IZ4AKS from the Island of Rhodes (EU-001) between April 9-16th. Activity will be limited as this is a business trip. QSL via IZ4AKS.

V3, BELIZE. Operators Henry/W5HNS, Jay/K0BCN and Marty/W5MRM will be active as V31WH, V31MX and V31MO, respectively, from Cay Caulker (NA-073). The team will arrive on July 23rd, and possibly be on the air that day. They will return to the U.S. on July 31st. Activity will be on 40-10 meters using a 5 band hexbeam and a 40m dipole, operating CW and SSB. Jay and Henry are the CW ops (as well as SSB) and Marty will operate on Phone. Nothing has been decided about PSK or RTTY yet. There will only be one transceiver, so they will not be on more than one band at a time. During the RSGB IOTA Contest (July 28-29th), they will sign V31MX and be on the contest allowed bands alternating SSB and CW (on 40m and up). QSL via their home callsigns or LoTW.

V6, MICRONESIA. Operators Sho/JA7HMZ (V63DX) and Akio/JA7ZP (V63ZP) will be active from Pohnpei Island (OC-010) between May 25-29th. Activity will be on 40-10 meters and all modes. QSL via their home callsigns. Also, look for V6A during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band entry. Operator is JA7HMZ and QSL V6A via JA7HMZ.

VK9L, LORD HOWE ISLAND. Operators Pat/VK2PN and Miro/OK1NG, along with the help of Chris/VK3FY, will be active as VK9PN during the CQWW WPX CW Contest (May 26-27th) as a Multi-Op entry. QSL for operator's instructions. Pat and Miro will be on Lord Howe Island between May 23-30th. However, Chris will be there on a work assignment between May 27th and June 2nd.

He will only be able to operate during the week and most likely during the evenings as work will take precedence. He will be active as VK9LHI after the contest. Modes most likely wil be CW, SSB and some RTTY. QSL via VK3HF.

WAE NEWS. Ric, DL2VFR, Chairman DX & HF-Contesting of DARC, informs that the Worked All Europe (WAE) committee has deleted Malyj Visotzkij (R1MV) as of 17th of February 2012, from the WAE-list. The entity is now transferred to the list of "Deleted WAE". The WAE-list and the corresponding award rules will be corrected accordingly.

WUST AWARD (ATTN. Number One DXCC Honor Holders!). The new DX award is availble and is being offered/sponsored by the Metro DX Club of South Suburban Chicago. The W.U.S.T. (Worked all U.S. Territories) is a significant and unique award, and it requires submitting only 16 QSL cards with a user-friendly application. Some of these 16 WUST territories can be heard regularly, but many appear on the list of the 25 most wanted countries and can only be worked during a DXpedition to that location. Don't let this scare you away, however, because you can qualify for the basic award by confirming only 14 of the 16 territories. Your remaining two can be confirmed later and endorsements are available that will signify that you have reached the ultimate goal. The 16 WUST territories effective January 1, 2012 are: KG4 (Guantanamo Bay), KH0 (Mariana Islands), KH1 (Baker & Howland Islands), KH2 (Guam), KH3 (Johnston Island), KH4 (Midway Island), KH5 (Palmyra & Jarvis Islands), KH5K (Kingman Reef), KH7K (Kure Island), KH8 (American Samoa), KH8S (Swains Island), KH9 (Wake Island), KP1 (Navassa Island), KP2 (US Virgin Islands), KP4 (Puerto Rico) and KP5 (Desecheo Island). Confirmations can be on mixed bands and modes and there are no date restrictions. No, it's not as easy as you may have thought, but remember, this is a DX award. It's not a simple certificate acknowledging contact with a special event station or commemorating an occasion. You can proudly display this distinctive certificate in your ham shack and show it to fellow hams acknowledging your efforts in the world of DX. Remember, only 14 QSL cards get you started on the road to WUST and not 340 that are required to make number 1 on the ARRL DXCC Honor Roll. If you don't want to take the chance of mailing 16 valuable QSL cards, photocopies of confirmations will be accepted. In addition, Logbook of the World confirmations are OK and must be verified by two licensed amateur radio operators. Plus, if you are "NUMBER ONE" on the ARRL DXCC Honor Roll and your station call appears on the list dated August 2010 (or later) you'll not be required to send any confirmations for the WUST award. Simply file an application along with 8 U.S. dollars or 4 valid IRCs. Mail your submission to the Metro DX Club, 3810 N. Chamlin Drive, Morris, IL 60450. Following the receipt of the original award for a minimum of 14 territories, endorsements for contact 15 and 16 are available for 3 U.S. dollars or 2 valid IRCs. For additional information, go online to:
http://www.metrodxclub.com/wust_award.htm
E-mail questions should be sent to awards@metrodxclub.com.
This award has been written up in "CQ", the K1BV Awards Directory at <http://www.dxawards.com/DXAwardDir/usa%204.htm> (listed under "T" for Territories), and "QRZ-DX".

ZL9, CAMPBELL ISLAND. The Hellenic Amateur Radio of Association of

Australia (HARAOA) is organizing a DXpedition to ZL9 Campbell Island (OC-037), New Zealand, between November 17-30th. Campbell Island (ZL9) is Number 15 on the current DXCC most wanted list. The ZL9HR DXpedition team will consist of a total of nine (9) team members including Tommy, VK2IR (Team Leader), and John, VK3YP (Team Co-Leader). They are inviting any experienced operators who would like to attend this DXpedition to E-mail Tommy at <vk2ir@vk2ir.com> for more information. For updates and details, visit the Web site at: http://www.zl9hr.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 3580884634267326975
X-Google-Thread: 107ada,d3564133b180d316,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,d3564133b180d316,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,d3564133b180d316,start
X-Google-NewGroupId: yes
```

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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d3564133b180d316,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.202.168 with SMTP id kj8mr6583122pbc.1.1333380610257;
        Mon, 02 Apr 2012 08:30:10 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni10446pbh.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 26 March - 01 April
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 2 Apr 2012 11:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120402153001.5A19433C6F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1333380609 22985 166.84.1.6 (2 Apr 2012 15:30:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 2 Apr 2012 15:30:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Apr 02 1304 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
26 March - 01 April 2012
```

Solar activity was at mostly low levels during the period. Region 1451 (N17, L=306, class/area Cro/20 on 30 March), which is thought to be old Region 1429, produced a C7 x-ray event on 29 March, the largest event of the period. No other significant flares or associated CMEs occurred.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit ranged between normal and moderate levels off and on throughout the period.

Geomagnetic field activity began the period at quiet levels on 26 March and the first half of 27 March. Beginning around 0900 UTC on 27 March, conditions increased to unsettled levels over the next 12 hours, as the result of a sustained period of southward Bz near -13nT. Shortly prior to 1800 UTC, a transition in polarity (SSBC) was observed at the onset of weak Coronal Hole (CH) high speed stream, with the NOAA planetary network of ground magnetometers recording active levels over the next 9 hours so, ending at 0600 UTC on 28 March. Individual high latitude stations recorded minor storm levels simultaneously. From midday 28 March through the end of the period on 01 April, geomagnetic activity remained at quiet levels.

Forecast of Solar and Geomagnetic Activity
02 April - 28 April 2012

Solar activity is expected to be at very low to low levels throughout the period with a slight chance for M-class flare activity.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 02 April through 13 April. Flux values are forecast to increase to high levels on 14 April and persist through 18 April, as the result of CH high speed stream effects. Flux values are expected to return to normal and moderate levels on 19 April, and remain so through the duration of the period.

Geomagnetic field activity is expected to begin the period at mostly quiet conditions and remain so through 03 April. On 04 April, quiet to unsettled conditions are expected as a small positive polarity CH is expected to move into a favorable position for a day or so. Predominately quiet conditions are expected again from 05 -10 April. On 11 April, high speed stream effects from recurrent negative polarity CH are forecast to bring unsettled and active conditions at mid latitudes and possible minor storm levels at high latitudes. This activity is expected to persist for 3 to 4 days. From 15 April through 23 April, conditions are expected to return to predominately quiet levels. A recurrent positive polarity CH is anticipated on 24 - 25 April, and is expected to increase activity to unsettled conditions. Mostly quiet geomagnetic conditions are expected from 26 April through the end of the period.

```
From -900844554074367766
X-Google-Thread: 11480d,1cbdc402567e9eca,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.235.4 with SMTP id ui4mr6641583pbc.3.1333383213926;
        Mon, 02 Apr 2012 09:13:33 -0700 (PDT)
Path: r9ni10548pbh.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  2 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 2 Apr 2012 12:13:33 EDT
Organization: QRZ.com
Lines: 225
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20cf303bfb24577f6704bcb47842@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333383213 2350 166.84.1.6 (2 Apr 2012 16:13:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 2 Apr 2012 16:13:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=zrPqikBV1QM4pdH+yI9QhSJUlh4OcIAiOS2vZMb7D9g=;
        b=HFa6X70Sn7/cX/x3dmE7gXgSHdeitcTcdBgfEFnNzSDN+uWsx2MkUQaFi/gJS/7+41
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         tugg==
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X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
Dayton Hamvention MegALinK

Posted: 02 Apr 2012 01:16 AM PDT
http://forums.qrz.com/showthread.php?340611-Dayton-Hamvention-MegALinK&goto=newpost

Greetings!

Once again this year, K9NZF Systems and the Chief Anderson Amateur Radio Club are proud to announce the Dayton Hamvention® MegALinK special event wide area voice network for the 2012 Hamvention®. MegALinK was conceived as a way to provide FM mobile voice coverage from central Indiana all the way to Dayton, Ohio, and now, in to and on the grounds of the Dayton Hamvention® itself!

After a successful trial run with a mobile simplex node in 2011, the on-site RF system has been upgraded to a stationary UHF VoIP-enabled repeater base station, providing portable coverage at Hara Arena itself, and wide-area connectivity via EchoLink®, IRLP, and RF to the other three MegALinK core RF sites in Indiana, as well as any other stations that may wish to connect.

Core Sites participating in the K9NZF Systems MegALinK are the following:

WA9EOC Repeater

444.675/449.675 Carrier Squelch

EchoLink® N9DEZ-L (Closed - Connection by Permission Only)

IRLP Node 4465 (Primary IRLP Node - Open to All Stations)

Anderson, Indiana

I-70 Coverage from East Indianapolis to approximately IN-3 (I-70 Exit 123 in Indiana)

K9NZF Repeater

443.325/448.325 PL 103.5 Hz

EchoLink® K9NZF-R (Primary EchoLink® Node - Open to All Stations)

Modoc, Indiana

I-70 Coverage from IN-3 (I-70 Exit 123 in Indiana) to approximately I-70 Exit 21 in Ohio

KB9RRN Link

443.325 Simplex Narrowband FM DPL 325

EchoLink® KB9RRN-L (Secondary EchoLink® Node - Open to All Stations)

Greenwood, Indiana

Southwest Indianapolis Metropolitan Area Coverage

K9NZF Dayton Hamvention® MegALinK On-Site Repeater

444.675/449.675 PL 131.8 Hz

EchoLink® K9NZF-L (Closed - For Linking & Control Purposes Only)

Dayton, Ohio

HARA Arena & Immediate Coverage Only

The Dayton Hamvention® MegALinK On-Site Repeater is intended for portable coverage at the Dayton Hamvention®. It is closed to general amateur use by stations not participating in Dayton Hamvention® activities. All amateurs in route to or who are at the Hamvention® are welcome and encouraged to use the system to communicate with any other amateur on the system.

EchoLink® connectivity is also available to all interested stations, both single-user mode (PCs, tablets, and smart phones) and RF simplex links and repeaters through two EchoLink® nodes and one IRLP node. The primary EchoLink® node for stations wishing to connect is K9NZF-R, EchoLink® node number 443325. The secondary EchoLink® node for stations wishing to connect is KB9RRN-L, EchoLink® node number 541081. IRLP connectivity is available through the WA9EOC Chief Anderson Amateur Radio Club repeater by connecting to IRLP Node 4465.

It is recommended that stations wishing to connect over EchoLink® primarily connect to K9NZF-R (node 443325) as it features higher bandwidth capacity and serves as the hub of the Dayton Hamvention® MegALinK system. K9NZF-L will be online as the Dayton Hamvention® MegALinK On-Site Repeater, however it will not accept incoming connections in order to preserve all available bandwidth for the VoIP backhaul to the K9NZF Repeater master site. If all connection slots on K9NZF-R (node 443325) are full, please use the backup node, KB9RRN-L (node 541081).

Please make sure your EchoLink® or IRLP node is operating properly before connecting to the system. Stations connecting to the system whose nodes are operating improperly and/or causing unreasonable noise or interference (i.e. carrier-squelch operated repeaters or simplex nodes receiving co-channel or malicious interference) will be disconnected by the system control operators, and if necessary, permanently banned from the system.

Please direct any correspondence about the Dayton Hamvention® MegALinK system to megalink@k9nzf.com, or visit our web site at http://www.k9nzf.com. Thank you for your interest, and we hope to hear you on the system!

See you at Dayton Hamvention® 2012!

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//

Land Ops Geotactical Trip

Posted: 01 Apr 2012 11:03 PM PDT
http://forums.qrz.com/showthread.php?340602-Land-Ops-Geotactical-Trip&goto=newpost

Land Ops Geotactical Trip

MAY12op.jpg

SIGN UP FREE AT OUR MEETUP PAGE

Attached Images

MAY12op.jpg
(126.8 KB)

//

Thacher Island Activation - Rockport MA   Aug 3rd - Aug 6th 2012

Posted: 01 Apr 2012 04:37 PM PDT
http://forums.qrz.com/showthread.php?340552-Thacher-Island-Activation-Rockport-MA-Aug-3rd-Aug-6th-2012&goto=newpost

The Cape Ann Amateur Radio Association will be holding a 4 day activation of Thacher Island again (Friday August 3rd thru Monday August 6th). This will be our 5th activation of the island. Thacher Island is IOTA # NA-148: USI: MA001S. Operation will be from the South Tower (Lighthouse #

USA-105) and the North Tower (Lighthouse # USA-1027). For more information please go to our site www.caara.net .

///
kb4svp-l marathon on echo link open to all

Posted: 01 Apr 2012 10:08 AM PDT
http://forums.qrz.com/showthread.php?340497-kb4svp-l-marathon-on-echo-link-open-to-all&goto=newpost

Hi folks KB4SVP-L on echo link...the coffee shop is having celebration of their 2Nd anniversary all are welcome to check in to the coffee shop to get acquainted!! KA1WVM John

From -8323709719659913362
X-Google-Thread: 107ada,df9733785cfe4bbc,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,df9733785cfe4bbc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,df9733785cfe4bbc,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.230.68 with SMTP id sw4mr3904871pbc.7.1333470558832;
Tue, 03 Apr 2012 09:29:18 -0700 (PDT)
Path: r9ni14318pbh.0!nntp.google.com!news1.google.com!news2.google.com!
npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 3 April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 3 Apr 2012 12:29:18 EDT
Organization: QRZ.com
Lines: 141
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93407c159f8d604bcc8ce5e@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333470558 15008 166.84.1.6 (3 Apr 2012 16:29:18 GMT)
X-Complaints-To: abuse@panix.com

```
NNTP-Posting-Date: Tue, 3 Apr 2012 16:29:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=WWCehudD7jCLf+JxMzOFEvV+CmQdbWpdwmnh3hvapwY=;
        b=SPKA+cNBbCbL0zQ9yLGzkwmm9g3LG1jUNPAsu9qHfYnHGaCpSnfe57pLQkxUtK6yTs
         dddyzru3ghqL6qSiyNUkvU7NLxffXSP2rO41oiQCMJVcq4rWKWBEEXHjJ1tWzgeTkMom
         hPVoPAhNPY058Wge8z9O1IosPbbx2wmJX6t8AoXQohXnrjDWSYvdFA317TtkFWtxqoMG
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         dY+AX3G8OopsadXVWvSzSUcTJy+o3Z21Sl4YDXAgwi+mwi/IvV47Aa5HCFxrL4VDtN4m
         0Jpw==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 5201
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

NWS St. College has scheduled the SKYWARN Spotters Class Monday April 23rd

Posted: 02 Apr 2012 05:50 PM PDT

http://forums.qrz.com/showthread.php?340729-NWS-St-College-has-scheduled-the-SKYWARN-Spotters-Class-Monday-April-23rd&goto=newpost

Cambria County SKYWARN: Officially, the NWS St. College has scheduled the SKYWARN Spotters Class for Monday April 23rd @ 7:00pm EDT. The Location will be the Central Park Complex Auditorium, 110 Franklin St. in Johnstown, PA. Parking will be available behind CPC and Religious Book Store. The instructor will be Charles Ross, Senior Hydrologist NWS St. College, PA. This class is open to anyone. Please register/w Charles Ross via email to; charles.ross@noaa.gov cc; n3ssd@cambriaradio.com.

Pass the word...invite area hams and their family members, friends, Police, Fire, and EMS. Anyone should take advantage of this opportunity, not only hams.

N3SSD Mike

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Cambria Radio Club

146.940 PL 123 WA3WGN

EchoLink Accessible using

K3WS-L #377672 & AllStar Node 27656

Johnstown, Cambria County PA

Mailing Address PO Box 53

Mineral Point, PA 15942

http://www.CambriaRadio.com

WA3WGN@gmail.com

///
TM1F Ratonneau island, EU-095

Posted: 02 Apr 2012 01:48 PM PDT
http://forums.qrz.com/showthread.php?340704-TM1F--Ratonneau-island-EU-095&goto=newpost

logo2.jpg

Im glad to announce that we will be active from the 21st to the 25th April 2012 with callsign TM1F, from Ratonneau Island EU-095.

Team members are: I2RFJ Ivano, IV3BSY Alberto, IZ2ESV Tony, and myself IZ2LSC Andrea. We will be QRV with 3 stations on HF 80-6 meters band in CW, Phone and DIGI modes.

QSL is via IK2DUW.

TM1F on twitter.

Additional info on the official website.

Attached Images

logo2.jpg
(142.8 KB)

///
Dayton FORUMS schedule just released!!!!

Posted: 02 Apr 2012 12:32 PM PDT
http://forums.qrz.com/showthread.php?340684-Dayton-FORUMS-schedule-just-released!!!!&goto=newpost

http://www.hamvention.org/forums.php

Quite a great lineup this year (2012!)

Carole Perry WB2MGP, Gordon West WB6NOA, Bob Heil K9EID, Bill Brown WB8ELK, Bob Bruninga WB4APR, Mark Spencer WA8SME, John Amodeo NN6JA, Bill Pasternak WA6ITF, Don Miller W9NTP, and many many many more!

And, (Shameless Plug!) WA6MHZ on the Crest Radio Museum Sunday morning 9:15 AM in room 3. Free Hallicrafters SX-88 for all attendees!!! (well, maybe........)

```
From -6472734646258569646
X-Google-Thread: 11480d,8152bc31525d66c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.232.169 with SMTP id tp9mr10097608pbc.6.1333476240703;
        Tue, 03 Apr 2012 11:04:00 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni14560pbh.0!nntp.google.com!news1.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1774 (Apr 4, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 3 Apr 2012 14:04:00 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 567
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <612795546.20120403200030@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1333476240 19536 166.84.1.6 (3 Apr 2012 18:04:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Apr 2012 18:04:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
```

List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 23944

DXNL 1774 - Apr 4, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

The DXNL team wishes a happy Easter holiday to all its readers and their families!

3DA, SWAZILAND

Filip,ON4AEO, XYL Kath,ON7BK, Sid,ZS6AYC, XYL Adele,ZR6APT, Gert,ZS6GC, Jose,ON4CJK, YL Elna,ZS6EB, YL Steff,ON3AEO, Lucas,ZS6ACT, and Herman,ZS5LH, all members of the Fox Charlie DXpedition Team, will be active as 3DA0FC in SSB, RTTY and PSK on 80m-10m from Apr 6-10. QSL via ON4CJK. Following frequencies were announced:

SSB: 3780, 7063, 14185, 18136, 21290, 24930, 28490 kHz
RTTY: 3590, 7040, 10149, 14084, 18104, 21084, 24924, 28084 kHz
PSK: 7038, 14072, 18102, 21072, 24922, 28122 kHz.

See also their webeite: http://3da0fc.tk

8R, GUYANA

Anderson,PY2TNT, and Alex,PY2WAS, with the support of the "Mediterraneo DX Club" (MDXC) will be QRV as 8R1PY from Lethem in CW/SSB on 80m-10m from Apr 5-8. QSL via PY2WAS, OQRS. See: http://www.mdxc.org/8r1py

9M, MALAYSIA

Vic,R6AF, is active in CW and some SSB on 40m-10m signing 9M2/R6AF/p from Palau Besar/West Malaysia (AS-097) until Apr 5 or 6 and after that as 9M2/R6AF/6 on Sabah, Borneo/East Malaysia (OC-088) from Apr 8-11. QSLs via homecall.

9M0, SPRATLY ISLANDS, AS-051

Some members of the Malaysian Amateur Radio Transmitter Society (MARTS) and the 9M4SD team plan to activate this rare DX as 9M0L from Pulau Layang Layang (Swallow Reefs, AS-051) from Apr 10-24. The team includes Tex-san,9M2TO, Neoh,9M2CLN, Tack-san,JE1CKA, Hajime,7K4QOK, David,9M2PX, Yasuma,9M8YY, Nigel,G3TXF, Joe,JA1LZR, Takuto,9M2/JE1SCJ, Miyama,JE1KUC, Naoyuki,JK1FNL, Hiroyuki,JP1TRJ, and Yutaka,JQ2GYU. They will work with four stations in CW, SSB and RTTY on 160m-6m using Spider Beams and a special Layang antenna mainly on following QRGs:

CW: 1811, 3511, 7011, 10121, 14011, 18071, 21011, 24891, 28011, 50101 kHz
SSB: 3791, 7081 (RX 7100+ for US), 14160, 18130, 21275, 24940, 28405, 50110 kHz
RTTY: 3521 (RX 3590+ for EU) 7031, 10141, 14081, 18101, 21081, 24921, 28081 kHz

QSL via bureau. See also: http://9m0l.legendchew.com

CY0, SABLE ISLAND, NA-063

Alan,VE1AWW, will be active as CY0/VE1AWW during his spare time from April until June. QSL via homecall.

E5, SOUTH COOK ISLANDS, OC-013

Alan,VK4WR, and Graeme,VK4FI, are travelling to Rarotonga (OC-013) from Apr 8-27 to produce some pile-ups as E51BKM and E51GMH in CW and SSB on 40m-6m. QSLs via homecalls, unfortunately only direct.

F, FRANCE

The club of North Contentin (F6KFW) remembers the 100th anniversary of the Titanic catastrophy by activating the special callsign TM5MGY in all modes and on all bands on Apr 10. CW operation will be made with a replica of the original Titanic Morse key. The suffix indicates the of the Titanic's callsign MGY. QSL via F6KFW.

The special callsign TM27UFT will be aired in CW on HF/VHF during the 27th meeting of the Union Francaise des Telegraphistes (UFT) in Vineuil (Loc JN07qn) near Blois in central France (province Centre, DPF 07; department Loir-et-Cher/41) from Apr 8-22.
QSL via F6ICG, Direct QSLs after July 15. See also: http://www.uft.net

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The special callsign TM95BA remembers the battle of Arras 95 years ago working on the bands on the weekends between Apr 7 and May 8.
QSL via F6IEO. See also: http://www.ref62.fr

G, ENGLAND

The sinking of the Titanic on Apr 15, 1912, triggered shockwaves around the world since then and always touched the hearts of men. Remembering the tragedy 15 OPs will activate the special event station GR100MGY with two 400 watt transmitters and directional antennas on 3.5-28 MHz from Apr 10-15. They will work mainly in CW, with some phone operation during the public days on Apr 14/15. QSL via G3SXW.
See also: http://www.gr100mgy.org.uk

A few members of the Southampton Radio Club plan to hit the airwaves as M100T from Apr 6-8 and every following weekend for the same reason.

The special event station GB100MGY will be active on HF in all modes from the Fort Perch Rock Marine Radio Museum in New Brighton (EU-005, WLOTA 1841) from Apr 6-26. They have also the special permission to work on 501-504 kHz from Apr 12-18 with Crossband operation on 3566 kHz or 7066 kHz. QSL via M0BZZ. See http://www.gb100mgy-fortperchrock.co.uk

KP2, US VIRGIN ISLANDS, NA-106

Mauri,KP2/AG1LE, wants to hand out a few IOTA points from Radio Reef (aka KP2M contest station) in Christiansted on St Croix (NA-106, USi VI002S, WLOTA 2477) from Apr 4-11. See: http://ag1le.blogspot.de

OZ, DENMARK, EU-030

Doc,OZ/DF1XC, and Joana,OZ/DJ5YL, will be QRV from Bornholm (EU-030) on 40m-10m from Apr 7-14. QSLs via homecalls.

PA, NETHERLANDS

PH4RTM/WHE is working in all modes on all bands from Apr 5-13 during the World Horticultural Expo (Welt-Garten-Expo FLORIADE) in Venlo taking place from Apr 5 until Oct 7. QSL via PH4RTM.
See also: http://www.floriade.com

PY, BRAZIL

The special callsign ZY2014WC marks the upcoming FIFA World Cup.
QSL via PS7KC.

VP2M, MONTSERRAT, NA-103

Budd,W3FF (VP2MFF), Guy,N7UN (VP2MUN), Paul,KB9AVO (VP2MVO), Larry,W7DGP (VP2MLR), Russel,N7QR (VP2MQR), Tom,K2GSJ (VP2MTM), and Chris,N2YYZ (VP2MYZ), will be active using 100 watts and Buddipoles from Apr 8-16. QSLs unfortunately only direct via homecalls, LoTW.

XE, MEXICO

The Federacion Mexicana de Radioexperimentadores (FMRE) celebrates its 80th anniversary with the special callsign 6D0LM.

XV, VIETNAM

Larry,W6NWS, is working as XV2W from Cai Be in CW, SSB, RTTY and PSK on 80m-10m until June 12. QSL via homecall.

Seihachi,JA7LU, signs XV2LU from Vung Tau in SSB and RTTY on 20m-6m from Apr 5-8. QSL via homecall, unfortunately only direct .

ISWL Club

The ISWL Club will be on the air with following callsigns in April:
OP Geof,M0BAU, as GX4BJC/A from Great Sutton in Cheshire (WAB Square SJ37, EU-005, LH-1841).
OP Martin,GW4GNY, as MC1SWL/A from Guilsfield in Powys (EU-005, WAB Square SY21, LH-0453). See also: http://www.iswl.org.uk

Preparations for Conway Reef

Hrane,YT1AD, is travelling to Fiji, Samoa and American Samoa to prepare his DXpedition in April. He wants to hit the airwaves as KH8/N9YU from

Pago Pago (OC-045) on Apr 7-9, as 5W7A from Apia (OC-097) on Apr 9-11 and as 3D2R from Rotuma (OC-060) from Apr 13-20. On Rotuma he plans to meet Tevita Rokobaro,3D2TR, of Ministry of Tourism and Communication and donations from Mike K6MKF (antenna rotor) and by him (RF LPA 500W) will be handed over to the Rotuma High School Club Station (3D2RI) with help during installation.

Deleted from WAE Countries List

Malyj Visotskij has been deleted from the WAE Countries List on Feb 17.

PIRATE: TO4E who alleged to be active from Europa Island (AF-009) on Mar 24/25 was a pirate. The original TO4E DXpedition took place in 2003 and no other Ham radio licence for Europa has been issued since then. Access to the island is prohibited generally. Furthermore they are using other callsign blocks for four years now:

Terre Adelie: FT5Y
Crozet: FT5W
Amsterdam: FT5Z
Kerguelen: FT5X
Glorieuses: FT5G
Tromelin: FT5T
Europa: FT5E
Juan de Nova: FT5J

The callsign blocks FR5/G, /T, /E, /J does not exist anymore.
See also: https://twitter.com/f5nql

SILENT KEY: Fred Maya,W5YI, CQ columnist, examiner, trainer and author, passed away at the age of 76 on Mar 28. See also: http://cqnewsroom.blogspot.com/2012/03/cq-columnist-fred-maia-w5yi-silent-key.html
Our condolences and sympathy are with his family and friends.
We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in memory.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Apr 7/8	QRP-ARCI Spring QSO Party
Apr 7/8	DARC VHF QRP Contest
Apr 7/8	SP DX Contest
Apr 7/8	EA RTTY Contest

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-109, R9K, Obskaya Gulf group: A group of Russian HAMs (teamlead Igor, UA9KDF, with Valery,RG8K, Artyom,UA9KAM) is working as RT9K/p from

Zhuravlinyy Island until April 5. Depending on the weather they plan to reach the island with three snowmobiles. Their radio equipment includes a TS-590, FT-857, BiggIR, ACOM-1010 and more.
QSLs will be sent via bureau automatically. Direct QSLs via RX9KM.

EU-001, SV5, Dodecanese: Giorgio,IZ4AKS, is going to spend his holidays on Rhodos Island from April 9-16. If time permits he wants to work as SV5/IZ4AKS on the HF bands every day using a K3, Yaesu FT897 and wires. QSL via IZ4AKS (direct).

EU-008, GM/MM, Inner Hebrides: The South Cheshire ARS and Stockport ARS members Mark,M0UTD, Ray,M1REK, and Tom,M0DCG, plan to activate three islands of the Inner Hebrides as GM6TW and GM6TW/p from April 7-13. Their main location is Jura Island (IOSA NH21, Loc IO75AT, WLOTA 3078). They plan more trips to Islay Island (IOSA NH22, Loc IO65TS,WLOTA 1826) on Apr 9 and also to Colonsay Island (IOSA NH19, Loc IO65WU,WLOTA 1574) on Apr 11. QSLs via M0UTD (bureau/direct/LoTW).

EU-012, GM/MM, Shetland and Fair Isle: The special event station GB2WG will be activated from Scalloway (Shetland) on Apr 8-20 to commemorate the Titanic tragedy 100 years ago and the special role of Walter Gray (hometown: Scalloway). Walter was the radio operator at Cape Race on Newfoundland who passed along the messages of the sinking Titanic to New York. QSL via MM5PSL (bureau/direct).

EU-042, DL, Schleswig-Holstein State North West group: Klaus,DL7UXG/p, will be QRV from Foehr Island (GIA N-17, WLOTA 4067) from Apr 10�12.
QSL via homecall (bureau/direct).

Thomas,DJ6OI/p, is active from Sylt until April 8. QSL via homecall.

NA-138� W4, Florida State North East: Sherry,KD4STW, and Randy,AJ4RW, are going to visit Little Talbot Island (USi FL116S) on Apr 6 and will show up from there as AJ4RW in SSB on 20m and 15m. If possible they will also try to make some RTTY and PSK31-QSO's. QSL only direct via AJ4RW.

NA-143, W5, Texas State East: On Apr 5�8, Joe,K5KUA/5, will be QRV again from Galveston Island (USi TX001S, Galveston County) mainly in SSB on 80m-10m and maybe also some CW. QSL via homecall (bureau/direct/LoTW).

Planning your activities:
> Activity week WLOTA during the 1st weekend of July
> IOTA Contest on July 28/29
> ILLW Activity Week from August 1-8
> ARLHS Weekend during the 3rd weekend of Augusts

Lighthouse activities

KP2/AG1LE	LH 2477	Apr 4�11
VP2MFF	LH 1475	Apr 8�16
VP2MLR	LH 1475	Apr 8�16
VP2MQR	LH 1475	Apr 8�16
VP2MTM	LH 1475	Apr 8�16

VP2MUN	LH 1475	Apr 8�16
VP2MVO	LH 1475	Apr 8�16
VP2MYZ	LH 1475	Apr 8�16

Preview

DATE	CALL	DXNL
Resident	3B8FA	1765
06Apr-10Apr	3DA0FC	1774 *
Unknown	3W7W	1768
-07May	3Z45HBW	1772
Unknown	4J29RA..	1758
-15Jun	4JS0NG..	1772
Unknown	4W0VB	1763
Unknown	4W0VB/p	1766
04Mar-04Apr	5H3MB	1769
01Jan-30Jun	5P12EU	1760
21Mar-	5T0JL	1772
-2014	5Z4EE	1742/1753/1772
-Apr	5Z4RH ?	1674
2012	6D0LM	1774 *
Unknown	6V7SIX	1770
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-2012	9J2RI	1739/1742
01Mar-05Apr	8N1MOMO	1769
-28Jul	8N1TW	1773
05Apr-08Apr	8R1PY	1774 *
10Apr-24Apr	9M0L	1774 *
05Apr/06Apr	9M2/R6AF/p	1774 *
08Apr-11Apr	9M2/R6AF/6	1774 *
Long term	9N1FE	1740
Soon	9Q1EK	1669
14Mar-08Apr	9Q6/ZS4U	1771
-Oct/14	9V1RM	1751
02Apr-09Apr	A35XG	1773
-Sep/13	A52SV	1752
-Apr	CE2/CX1EK	1762
03Apr-30Apr	CN2RN	1773
-31Dec	CN2YZ	1771
08Mar-04Apr	CT9/DL3KWR..	1770
Apr -Jun	CY0/VE1AWW	1774 *
-08Jul	D2QV	1750
-Apr ?	D2SG	1748
2012?	DL0SLITISA	1764
01Jan-31Dec	DL1630Y	1760
-08Apr	DJ6OI/p	1774 *
10Apr-12Apr	DL7UXG/p	1774 *

01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	
-31Dec	DQ125HSB	1763	

23Mar-26Mar	E51EWP	1772	
11Apr-14Apr	E51EWP	1772	
08Apr-27Apr	E51BKM..	1774	*
27Mar-10Apr	E51M	1772	
-31Dec	E720RS	1770	
01Jan-31Dec	EI80IRTS	1763	
31Mar/04Apr	F/IZ2RLJ..	1773	*
30Mar-07Apr	F8ATS/6W	1773	
21Mar-06Apr	FH/DL7BC..	1772	
-Mar/13	FH8NX	1747	
Unknown	FK/9A4DU	1763	
-Jul	FR8NE	1710	
24Mar-14Apr	FR/F5UOW..	1772	
NOW	FW/F1GHY	1771	
06Apr-26Apr	GB100MGY	1774	*
08Apr-20Apr	GB2WG	1774	*
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
Apr	GI100MGY	1773	
07Apr-13Apr	GM6TW	1774	*
10Apr-15Apr	GR100MGY	1774	*
Apr	GX4BJC/A..	1774	*

Unknown	HA00CGCDH	1762	
-Sep/13	HI3/KL7JR	1745	
NOW	HL2/KC6STQ	1746	
02Feb-06May	HR5/F2JD	1764	
-Apr	HS0ZIQ	1765	
-Dec	ID9DXC..	1755	
01Jan-31Dec	II6LN	1763	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
24Mar-06Apr	J52EME..	1772	
-15Apr	JG8NQJ/JD1	1762	
29Mar-Mar/13	JX9JKA	1769/1773	
05Apr-08Apr	K5KUA/5	1774	*
-2013	KG4AJ	1756	
-Apr	KC4AAC	1757	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
Postponed	KH5	1674/1705/1741	
-Mar/13	KH9/WA2YUN	1771	
04Apr-11Apr	KP2/AG1LE	1774	*

-11Apr	LY22A	1771	

```
     -22Jul    LZ12FDAY       1770
     -31Dec    LZ1818MOG..    1770
Apr            M100T          1774 *
27Mar-03Apr    MJ/K3PLV..     1772
01Apr-15Apr    NH7DX          1773
     -31Dec    OH150VR        1772
01Jan-31Dec    ON65BR         1763
01Apr-30Apr    OO100MGY..     1773
07Apr-14Apr    OZ/DF1XC..     1774 *
02Apr-09Apr    PJ2/ PA7JWC..  1773
Long term      P29FM          1752
Unknown        P40/ AI2N..    1768
01Apr-28Apr    PH100MGY       1773
05Apr-13Apr    PH4RTM/WHE     1774 *
02Apr-09Apr    PJ2/ PA7JWC..  1773
     -Mar/Apr  PJ4/PE1MAE     1753
     -2013     RI1ANF         1765
     -Sep      RI1FJA         1741
     -Sep      RI1FJM         1741
01Apr-05Apr    RT9K/p         1774 *

Unknown        SN2012WW..     1763
     -30Apr    S540DKR        1770
     -31Dec    S555E..        1772
NOW            ST2AR          1745
Unknown        SU9VB          1754
09Apr-16Apr    SV5/IZ4AKS     1774 *
Unknown        SX1912         1763
     -Apr      T6BP           1746
     -13Jun    T6JM           1764
     -Jul      T6JP           1768/1770
     -Jun      T6MO           1733/1767
     -31Dec    TC50TRAC..     1770
Unknown        TL8ES          1755
08Apr-22Apr    TM27UFT        1774 *
     -31Dec    TM210VH        1770
10Apr          TM5MGY         1774 *
     -31Dec    TM70TRS        1763
07Apr-08May    TM95BA         1774 *
     -Jul      TN9SN          1755
NOW            TR0A/p         1760

26Mar-10Apr    V63AAZ..       1772
Resident       V63YWR         1765
     -Nov/14   V73NS          1604/1668/1752
NOW            VK0TH          1748/1763/1764
25Mar-08Apr    VK9N/ZL1RS     1772
08Apr-16Apr    VP2MFF..       1774 *
20Mar-11Apr    VP52V..        1772
Unknown        VP8DFR         1764
     -Jul      VQ9JC          1755
     -May/14   XE1/DM3DL      1730
     -1Apr     XE3/K5ENS      1767
```

-30Apr	XL3T	1771
05Apr-08Apr	XV2LU	1774 *
14Mar-16Apr	XV2RZ	1771
Unknown	XT2RJA	1712/1763
-12Jun	XV2W	1774 *
Unknown	XV9DX..	1756
12Apr-20Apr	XV4HP..	1773
Unknown	XW3DT	1766/1771
-Apr	ZS7KX	1740/1741
-2014	ZY2014WC	1774 *

* �eu oder aktualisiert
.. �nd andere Calls

QSL-Informationen

3DA0FC	via ON4CJK (B)
4K0CW	via DL6KVA (B)
6D0LM	via (B)
7P8PB	via EI7CC (B)
8R1PY	via PY2WAS (B), OQRS
9A55AX	via 9A4J (B)
9M0L	via (B)
9M2/R6AF/p	via R6AF (B)
9M2/R6AF/6	via R6AF (B)
9M6/JA1PBV	via JA1PBV (B)
A25CF	via K5LBU
A25DS	via VE7DS (B)
A60DWC	via NI5DX (B)
CT7/DL2MEK	via DL2MEK (B)
CU7MD	via CT3MD (B)
CY0/VE1AWW	via VE1AWW (B)
DJ6OI/p	via DJ6OI/p (B)
DL7UXG/p	via DL7UXG (B)
DL8DXL/p	via DL8DXL (B)
E51BKM	via VK4WR (d)
E51GMH	via VK4FI (d)
EA8/RW3DO	via RW3DO
EA8AY	via W2GR (d)
EA9AZ	via EA5KB (B)
EE8X	via W2GR (d)
EF7ITU	via EA7NL (B), (L), eQSL
EF7W	via EC7KW (B)
EF8USA	via W2GR (d)
EF8X	via W2GR (d)
EG2WFF	via EA2TT (B)
EG5IC	via EC5CFM (B)

```
EG7URF      via EA7URF
EH7SSM      via EA7URM
ES1XQ       via ES3VI (B)
F4FIU/p     via F4FIU (B)
F6CUG/p     via F6CUG
FH4VOS      via DL7BC (B)
FR5DN       via EA7FTR
GB100MGY    via M0BZZ (B)
GB2WG       via MM5PSL (B)
GM6TW       via M0UTD (B), (L)
GR100MGY    via G3SXW (B)
GX4BJC/A    via M0BAU
HB0/HB9EYR  via IZ3AHY (B)
HB9HI/p     via HB9HI (B)
HE5LC       via HB9LC (B)
I1UWF/p     via I1UWF (B)
IZ0QPO/p    via IZ0QPO (B)
IZ5GST/P    via IZ5GST (B)
J45PO       via ON4PO (B)
J52HF       via I3LDP
K5KUA/5     via K5KUA (B)
KP2/AG1LE   via AG1LE (B)
MC1SWL/A    via GW4GNY
MJ/K3PLV    via K3PLV (B)
MJ/K8PT     via K8PT
N1QLL/p     via N1QLL (B)
OE15XMF     via OE6CAG (B)
OH5Z        via OH5LIZ (B)
OJ0MC       via OH6MC (B)
OL9Z        via OK2PVF (B)
OM7M        via OM3PA (B)
ON4BB/p     via ON4BB (B)
OQ4U        via ON4AMX
OU8A        via OZ1GDI
OZ/DF1XC    via DF1XC (B)
OZ/DJ5YL    via DJ5YL (B)
OZ/DL1ANT/p via DL1ANT (B)
OZ/DL2SWW   via DL2SWW (B)
P4/DF7ZS    via DF7ZS (B)
P41P        via W3HNK (d)
PH4RTM/WHE  via PH4RTM (B)
RT9K/p      via RX9KM (B)
SG3U        via SM3CXS (B)
SO2R        via SP3CGK (B), (L)
SP9YFF/P    via SQ9IDG (d)
SV5/IZ4AKS  via IZ4AKS (d)
TM27UFT     via F6ICG (B)
TM5MGY      via F6KFW (B)
TM95BA      via F6IEO
TO2R        via F5UOW (B)
UT7E        via UR3EZ
UX2U        via UR7UC (B)
VC3T        via VE3DZ (B)
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VP2MFF via W3FF (d), (L)
VP2MLR via W7DGP (d), (L)
VP2MQR via N7QR (d), (L)
VP2MTM via K2GSJ (d), (L)
VP2MUN via N7UN (d), (L)
VP2MVO via KB9AVO (d), (L)
VP2MYZ via N2YYZ (d), (L)
W5/DL9NDS via DL9NDS (B)
XT2VWT via JA3VWT (B)
XV2LU via JA7LU (d)
XV2W via W6NWS (B)
YP9W via YO9WF
Z21BB via W3HNK (d)
ZF2UL via K3UL
ZP9MCE via EA5ZD
ZY2014WC via PS7KC (B)

(d) �ur direct
(B) �ureau ok
(*) �euer Manager
(L) �oTW

QSL-Eingang direct: E51MAN & E51NOU (N7OU), PJ4C (F9IE)

QSL-Eingang bureau: 3XD2Z (RW3AZ), 5X1NH (G3RWF), 6W1RY (F5VHJ),
9N7DX (4Z4DX), 9Q50ON (ON4BR), AH0BT (7L1FPU),
C56FR (ON4TA), FO5RH, FO8RZ (F8BPN), J3/PE1GIM (PA3C),
OJ0UR (M0URX), PJ7/DB4BJ, S9DX (DL1RTL), T30AQ (SP5AEQ),
V55DLH (DK8ZZ), VK9C/G6AY & VK9X/G6AY (G3SWH),
XU7KOH (ON7PP), ZD8D (DL9HO)

QSL-Eingang LoTW: ZY0SG (St. Peter and Paul Rocks, 1997)

Wir bedanken uns herzlich fuer die Mitarbeit an dieser Ausgabe bei:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF1XC, DF6EX (WIN-QSL),
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DL7VOA, NG3K, N7UN, PE1NCP, VA3RJ, W2GR, YT3W, u.a.

Die deutsche PDF-Version finden Sie auf unserer Homepage:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  4
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 4 Apr 2012 12:32:33 EDT
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

Uss midway museum ni6iw se 4/14/12

Posted: 03 Apr 2012 03:26 PM PDT
http://forums.qrz.com/showthread.php?340843-Uss-midway-museum-ni6iw-se-4-14-12&goto=newpost

Apr 14, 1600-2359, San Diego, CA. USS MIDWAY (CV-41) Museum Radio Operations Room, NI6IW. Commemorating the themes of RMS TITANIC Centennial commemoration, establishment of the grade of Chief Petty Officer in 1893, and decommissioning of USS MIDWAY in 1992. SSB 14.320 7.250, PSK31 14.070, D-STAR 012C and 2m/70cm SOCAL rptrs. QSL SASE to USS MIDWAY Museum Radio Room, 910 N Harbor Drive, San Diego, CA 92101-5811 USA

kk6fz@arrl.net

///
Mount Blanc Expedition - HF station at 4.000mt over the Sea

Posted: 03 Apr 2012 02:41 PM PDT
http://forums.qrz.com/showthread.php?340836-Mount-Blanc-Expedition-HF-station-at-4-000mt-over-the-Sea&goto=newpost

Hi everybody, here a "trailer" of our high-altitude expedition (31st March) on the Mount Blanc glacier, around 4.000mt over sea. Really a great experience, both for the human aspects and the technical ones, as well.

For any question, waiting for the final video, please don't hesitate to contact me.

Regards, Elio - IZ2RLJ

http://vimeo.com/39717845

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out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No.1 / WEEK 14 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Apr 2012 16:51:35 EDT
Organization: Make More Miles on VHF
Lines: 697
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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MMMonVHF Newsletter No.1 / WEEK 14 2012
2012-04-04 at 20.00 UTC

** MMMonVHF Newsletter / No.01 - WEEK 14/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-04-04
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Meteors in April **

After the long wintertime minimum, meteor activity starts growing in April. Most significant shower in this period is medium-rate Lyrids, peaking April 22nd, 05:30 UT. Sporadic Meteors annual minimum is over, and SPO rates have started increasing towards their seasonal maximum in late summer. Moreover, some daytime minor showers are also able to increase overall meteor activity. Have a look to shower predictions for April 2012 at our MS-Propagationpage.

SOURCE: Massimo, IV3NDC, for MMMonVHF

** MS sprintcontest 2011 awards **

The E-awards for the participants of the MMMonVHF and DUBUS MS Sprint Contest have been send to their known E-mail adresses. If any of the participants did not receive his E-award as PDF please contact the award-manager Erwin, DK5EW.
For sure two stations (ON6NL and ON5GS) will not receive their award as they received their award in person from Frank, PA4EME, who attended a clubevening of the radioclub both are members from. A picture of that can be found on the website of the UBA, section NOL:
http://nol.uba.be/images/stories/fotos_voorpagina/artikel_6nl_5gs.jpg

Full results can be found here: http://mmmonvhf.de/ctest.php

SOURCE: awardmanager Erwin, DK5EW, for MMMonVHF

** VHF-day in the Netherlands

Call: PA5KM
Email: pa5km@zeelandnet.nl

Info:
Saturday April 14, 2012 VERON " VHF day "

location :
Cafe zaal de Wielerbaan

Maarheerzerweg 9-11
6021 CN Budel
the Netherlands

Latitude: 51.279095 Longitude: 5.581312
Locator: JO21SG96SX

lectures :

70 MHz by Rob, PE1ITR
LFA yagi design by Justin, G0KSC

radiomuseum nearby is open for visit, has special exhibition old VHF-UHF equipment, during lunch break time for : noisefigure measurement, vector-network analysis, frequency calibration, etc.

SOURCE: Coen, PA5KM ; chairman VERON VHF-UHF committee

NOTE MMMonVHF: Frank, PA4EME, and Peter, PA3BIY, from the MMMonVHF team will visit this day.
If you are living near the meeting place, it will be your chance to meet some wellknown Dutch DX-ers on VHF.

** New beacons for TEP in Namibia **

Please spread out this information, thank you !

Thanks to the cooperation from Italian and Hungarian OM and the helpfulness of Pieter V51PJ, we have now 2 new beacons on air from Namibia for TEP observations.
They are 24h a day qrv from JG82IE

Callsign V51VHF

70.005 CW - 35 Watt - 6el DK7ZB beam N
144.430 CW - ? Watt - 10el. DK7ZB beam N

We all hope to receive them soon.

Best 73's Alex IV3KKW

** ARI EME Marathon 2011 **

The results of the ARI EME marathon 2011 are known.

The results are published here:
http://www.ari.it/images/stories/vhf-2011/WWEME2011.pdf

MMMonVHF is congratulating the winners of each section and invites everybody to join the 2012 Marathon by making as much EME contacts as possible on several bands.

** XXI Italian EME Meeting Associazione Radioamatori Italiani **

Tuscany Regional Committee

Hotel Joseph Marina di Pietrasanta - Versilia 21th-22th, April 2012

Saturday, April 21th - afternoon
Welcome to participants, afternoon and evening discussions and EME sector projects, or free evening in Versilia.

Sunday, April 22 th. h. 09.00
Greetings from the Tuscany Regional Committee.
Papers on the space communications
Award to a distinguished amateur for the activity by the EME Tuscany Regional Committee in memory of I5TDJ Piero Moroni.

ARI Italian EME Contest CW & New Mode 2011 Prizes
ARI - W.W. EME Marathon Award Prizes 2011

Lunch and Greetings

During the conference will be on a market exchange between amateur and or work experience.

The Hotel Joseph's 100 meters from the sea, swimming above the restaurant overlooking the Versilia available.
For lunch reservations and / or night, call James I5JUX at the Hotel Joseph, specify that you book for the EME Meeting.

The Meeting is open to all and free of charge.

73 ' Enrico de I5WBE
EME Coordinator

Hotel Joseph Viale Roma, 323 Marina di Pietrasanta Versilia
Tel. +39 0584 745 862 Fax +39 058 422 265 e-mail info@bracciotti.com

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** Swedish EME-meeting 2012, May 11-13, �rebro. **

In 5 weeks time the swedish EME-meeting will take place. This meeting is organized by Lars, SM4IVE and it's main purpose is socializing with other 432 MHz and up active EME-ers. But also technical lectures and measurements. Also a lecture from the well known M&M team from Germany bout their EME expedition to LY.

Conferencedetails can be found here:
http://www.sm4ive.com/ememeetingmay.htm

SOURCE: Lars, SM4IVE

** Nordic VUSHF Meeting, Ecker�, �land. **

Radio Amateur Technology Society in Finland (RATS) is organizing the Nordic VUSHF meeting in 2012. The meeting will take place between Thursday, 24 May 2012 and Sunday, 27 May 2012 at K�ringsund Resort & Conference in Ecker�, �land. The meeting opens on Thursday, and the official program (presentations and other activities) will start on Friday.

Our last visit to K�ringsundsby was a blast,
so we�re looking forward to an excellent meeting!

Reservations to Nordic VUSHF 2012 are now open! All reservations and accommodation bookings for the meeting venue are done through the VUSHF meeting organizer team.

More information: http://vushf.rats.fi/

SOURCE: RATS

** DXCC: ZP; 2M EME **

Greetings from Paraguay! Sadly today's operation trying for VE, VK, ZP, and JA only gave us a few broken sequences that could be decoded.

My next dates both look good for EU and maybe for the U.S.

April 6 2130z (my moonrise) again for a long session.

I would prefer not to take skeds for these two dates. I will try to work whoever has the best decode. The frequency will be 144.141 and I will transmit first.

The weekend of April 7th and 8th is not possible for me. I hope the 3rd and 6th will produce a lot of QSOs and a new country for many of you!

73 and hope to work you, de Steve ZP9EH
SOURCE: MOON-NET

** World's largest EME-antenna destroyed. **

Alexander, RN6BN, has lost his 64 array 144 MHz antenna. High winds from about 110 km/hr damaged the roof of a house that was build nearby. The used metal plates for the roof were blown into his antenna with great damage. A fgew pictures can be seen on VHFDX.ru:
http://forum.vhfdx.ru/yagi/eme144-rn6bn-nakrylas/

We hope that Alexander is able to repair his antenna and can be QRV again soon.

SOURCE: Alexander, RN6BN

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: J5; square IK21DT; start 2012-03-23

Just a few days left to work this DX-pedition. They have started also on 432 MHz on April 4th, around 18.00 UTC

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

** DXCC: XV; square OK10; start 2012-03-28

Hermann DL2NUD, and Peter DJ4TC will try to be active from Vietnam on EME

LATEST NEWS by Hermann, DL2NUD, dated 2012-03-13:

Hermann did send the latest information about RIG QRGs and Activity Times:
144.144 MHz 17el yagi, db6nt preamp, hlv2000 beko
432.090 MHz 38el yagi, db6nt preamp, 50 W
1296.120MHz 62el yagi, db6nt preamp, 400 W
They will try to be qrv: 28.3 - 10.4 in OK10 / 12.4 - 20.4 in OK20

MAIN NEWS:

The Team plan to be qrv from 28.03. until 20.04. as XV4HP (DL2NUD) and as 3W4TC(DJ4TC).
Maybe 2 Squares will be activated: OK10 and OK20 from Island of Phuqouc on 2m 70cm und 23cm
More Infos will follow if closer the dates...

SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: HS; square OK16 ; start 2012-04-01

HS0ZIL qrv from Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

I am happy to announce that there will be a next trip to Thailand around April.

More informations you will find on the special homepage on http://www.moonbouncing.net/ and

http://mmmonvhf.de/latest.php?addcom=1&id=4080

Stay tuned on these sites for further informations!!!

SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** DXCC: FG; square FK96; start 2012-04-12

FG4KH back again QRV 144 MHz EME

LATEST NEWS from Phil, F1DUZ, dated 2012-03-17:

Operation details :
Call sign : FG4KH

Rig: FT897D, LNA, SSPA 500w, 2x10Xpol DK7ZB
QRG: 144,116 MHz , if any changes due to birdies I?ll advise you
FG4KH TX always 1ST Period
If necessary, I repeat sequences 3 times but not more. If I do not receive confirmation after 3 times, I jump to another station so you will have to call me again.
Usaually I do not send 73
No restriction, you can call any time
Don?t forget to spread out between � 600Hz.
In this second activity I will try to satisfy all but in first those who are not in the first log.
It is an holiday style activity,you will find infos on MMMonVHF about schedule, events and quick log. All others infos and complete log will be in the expedition web site (see the link below).
See you soon from French West Indies
73
Philippe

SOURCE: tnx to Phil, F1DUZ direct to MMMonVHF

** DXCC: HS; square ; start 2012-04-18

E2E EME-DXpedition in Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

LATEST NEWS from Swen, HS0ZFZ, dated 2011-12-24:

The Radio Amateur Society of Thailand Under the Patronage of His Majesty the King - HS1A - The clubstation of RAST ? HS0AC ? was submerged by 2m of waters during the previous century flood ? which was in the media worldwide - I believe ? some pictures of the club station after the water tide was gone ? www.qsl.net/RAST or RAST forum.com RAST and HS0AC lost equipment worth around 200,000 USD (150.000 Euro) incl. our mainstation rig FT-1000 MK Mark V ? which is believed will not be able to be repaired. RAST settle up an account for donations to help the clubstation getting back on air soon. Donations could be done directly to the club or via paypal to donate@rast.or.th (wrong in the Newsletter!).
There is also a EME activation ?E2E? planned during April to help to raise some funds for HS0AC

** DXCC: EA8; square IL38BQ ; start 2012-04-18

Dave, G4RGK, will be QRV again from EA8 with 400W and 9 el Y.
He doesn't know yet how much time can be spent on radio but

tries to be on the N0UK-chat when he has internet. Skeds possible
via E-mail.

SOURCE: G4RGK, direct to MMMonVHF

** DXCC: EY; square MM48; start 2012-04-27

>From April 27 untill April 29, Frank, DL8YHR, and Rene, PE1L, will be
active from Tadzjikistan via EME. The callsign is EY8ZF the locator is
MM48jn near the city of Dushanbe and Dushanbe airport.
Frequencies: 144.134 and 432.090, EY will TX always first.
They will be on N0UK logger. They are only 2.5 moonpasses QRV so do not
miss them. Check the logger for last minute changes in frequency.
More info on:
http://www.emelogger.com/ey/default.asp?page=eme

SOURCE: Frank, DL8YHR and Rene, PE1L, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME
with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire
(PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make
Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in
Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is
requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near
Kampala on
the equator.

The plan is to leave May 21st and build up the station before the
weekend. It's
just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit
insecure but
we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is

good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update
via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to
come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC IS; squares JN40, JN41, JM48, JM49; start 2012-06-12

Patrick, ON7ARQ will be QRV from Sardinia from June 12th untill June 26th.
During the contest on June 16th/17th he will be signing IM0/ON7ARQ (from
the Island Isola di San Pietro?)

SOURCE: Patrick, ON7ARQ, direct to MMMonVHF

** DXCC: ZK2; square AH51; 2012-07-09

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012

Hello! Well, I wanted to provide as much advance time as I could so you could
mark your calendars and/or get everything in your 6m station optimized by the

end of August As those of you know who completed JT65A mode contacts with
me on 6m EME when I was in E51, 3D2 and 5W, I will do my best to set up and be
active during our common moon windows - especially during the optimum days of
the month for 6m EME. The callsign is not in hand yet (but assured by email),
and the QTH has not been finalized, but all the plane tickets have been purchased
(as usual, any contributions are VERY welcome), and the equipment (a KX3 portable
transceiver with compatible 6m amplifier) is in the works. As soon as the license
is in hand, the information will also be available under the callsign on QRZ.com.
In the meantime, preliminary information about the DXpedition is here:

http://www.bigskyspaces.com/w7gj/Niue2012.htm

I don't know if it will be possible to find a QTH that provides my usual
preference
for a takeoff shot over water on moonrise. However, that is not necessary to work
NA stations during their moonsets (I will be elevating), so we will get the ground
gain on YOUR end for that And if a QTH with a good moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good
moonset
over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time
period,
as we did together from E51 and 3D2; Bob's call will probably be his old callsign
of ZK2RS.
More details will be posted on the above website as the departure time at the end
of August
gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and
DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: LA; square KQ50; start 2012-08-11

Only 3 Squares remaining on a visit of the OH8K Team in the northern area -
KQ50 will be one and will be tried to activate in August 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to be qrv from KQ50
during 11-16. August 2012 as LA/OH6ZZ on 2m FSK/EME. QRG and more details
will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: A3, TONGA, OC-049

Haru,JA1XGI, will be on the air as A35XG working mainly in CW and only some SSB and digital modes on 20m-6m from Apr 2-9. Listen for him on:
SSB: 14175, 18135, 21260, 24940, 28450 kHz
CW: 10115, 14015, 18080, 21015, 24895, 28015 kHz
Data: 10140, 14088, 18102, 21088, 24920, 28088 kHz
His equipment includes an IC 7000, a 2 ele yagi and a fishing rod ant.
QSL via homecall, LoTW. See also: http://www.geocities.jp/a35xgtonga

SOURCE: [DXNL] DXNL 1773 (Mar 28, 2012)

** DXCC: HB0; square JN47; start 2012-04-25

Kasimir, DL2SBY und Georg, DF1SR, qrv from Liechtenstein (HB0)

Kurzwelle (25 April ? 05 Mai 2012)
Rufzeichen *HB0/DL2SBY*
80-10m in SSB/CW/RTTY
Equipment TS2000, Acom1010, Antennen Spiderbeam 20/17/15/12/10 sowie HF9V

*UKW via EME *
Rufzeichen *HB0/DF1SR*
28-29 April Dubus EME Contest auf 13cm
30 April ? 03 Mai Aktivit?t auf 6cm bzw. 9cm
Hier werden wir im HB9Q-Chatroom zu finden sein.
Auf den beiden letzten B?ndern w?re es die ERSTE EME-Aktivit?t aus Liechtenstein.
Equipment TS2000, FT726R, Spiegel 3,7m

SOURCE: tnx to Kasimir, DL2SBY, direct to MMMonVHF

** DXCC: W; square EN91; start 2012-05-12

N8OFS/p qrv 2012-05-12 2300Z till 2012-05-13 0300Z from EN91or

The Rules for the 2012 Spring VHF/UHF Sprints are online...

http://sites.google.com/site/springvhfupsprints/2012-announcement-rules

I will once again be Broadcasting Live and Direct from the Big Caboose at the beloved AC&J Railroad for the 6M Sprint... This will be my First of Six trips to the Caboose for 2012... 50W from the Kenwood TS-60 to the "DOMINATOR"(tm) at 28.5ft, parked and locked on 52.525FM from EN91or...

PeAcE...

http://www.youtube.com/watch?v=i9CDaJ3qR4Q
Andy N8OFS GOT6??? GOT RAVE??? GOT FOOTY??? SMIRK#6737
The CrAzY 6 Meters FM only, sometimes found in a Caboose guy...

SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** DXCC: VP2V; square FK78; start 2012-06-21

BRITISH VIRGIN ISLANDS DXPEDITION: VP2V on 6 METERS Only (50.115.6 Mhz. CW & 50.115 Mhz. SSB)

W9DR, Dave, will be operating from the British Virgin Islands on 6 meters from June 21, 2012 to July 2, 2012.

The call will be VP2V/W9DR and he will be on 50.115.6 Mhz.CW and 50.115 Mhz.
SSB.

Please submit conformation request (QSL) to W9DR's home address.

SOURCE: tnx to W9DR direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable

HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From -6279103057515900232
X-Google-Thread: 11480d,b2cf9d7eade0438d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.230.68 with SMTP id sw4mr6955975pbc.7.1333729869632;
        Fri, 06 Apr 2012 09:31:09 -0700 (PDT)
Path: r9ni25795pbh.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  6 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 6 Apr 2012 12:31:09 EDT
Organization: QRZ.com
Lines: 156
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934062b88d7d604bd052e3a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333729869 17116 166.84.1.6 (6 Apr 2012 16:31:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Apr 2012 16:31:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=4SgrLuGETzw7ss17BJ9lz7ewWtqMD9hGcZf8OQS20A0=;
        b=APtf9hIvpBR7IX+cc/9lG9B8HuEHekaQXSNnLGDOVUL2H1eu6/79eRrnnIYXJD1Qb4
         Ymw2L8wdN9J+NJMSQ1rp3I8tnYBfDPlzp/UEvT8fmEC9m42aWkI1eTiK8lgz4Enmee3f
         GBSwjHi0utxKiLgNGujEvmLKiLJPqwI5LRBqOba0lM8YdPu/aR/nK93MQs0mSbJ7PXsF
         GEBts1szyUyoqzz2w4ufz6ryZZn1z3ITofps2/R3Jxhwk/F9EPebwRG42q6OpFX5N5Yd
         iyOn6wVcEnLZnsBuNwHuD91+/ckLAF7WUeUzJKczKbzYZAspPED2gL9TVjY3/Ib7ym0e
         5enA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

ARRL Rookie roundup?

Posted: 06 Apr 2012 06:25 AM PDT
http://forums.qrz.com/showthread.php?341161-ARRL-Rookie-roundup&goto=newpost

Arrl Rookie Roundup.... Who is doing it?

//
The Castle of San Francisco, WCA Ref: EA-01917 Gran Canaria Island, Canary Islands

Posted: 06 Apr 2012 03:35 AM PDT
http://forums.qrz.com/showthread.php?341150-The-Castle-of-San-Francisco-WCA-Ref-EA-01917-Gran-Canaria-Island-Canary-Islands&goto=newpost

Estimates.

Next Sunday April 8, 2012 we will be in the air from the castle of San Francisco, WCA Ref: EA-01917, between 13:30 hours and 17:00 hours.

Indicative EA8BGO / P

The bands in which we will air will be 20 and 40 meters.

Best regards,

Juanjo

//
COOKEN Celebrating Arbor Day at Dawes Aboretum on April 28 (W8TNX)

Posted: 05 Apr 2012 06:43 PM PDT
http://forums.qrz.com/showthread.php?341109-COOKEN-Celebrating-Arbor-Day-at-Dawes-Aboretum-on-April-28-(-W8TNX)&goto=newpost

The Central Ohio Operators Klub Extra-Novice (COOKEN) will be celebrating Arbor Day again this year in the woods of Dawes Aboretum in LIcking County Ohio. We will be operating on 40 meters SSB (7180 +/-) QRM starting at 10:00 AM EDT on April 28, 2012. Beautiful color certificates to first 300 contacts. More details on the event including how to get your certificate are on http://www.qrz.com/db/W8TNX   Hope to see you there.

///

8Q7UY Thulhagiri Island

Posted: 05 Apr 2012 12:07 PM PDT
http://forums.qrz.com/showthread.php?341057-8Q7UY-Thulhagiri-Island&goto=newpost

UT5UY will be active from Thulhagiri Island (IOTA AS-013) , Maldive Islands
12-21 April 2012 as 8Q7UY

http://dxing.at-communication.com/en...ldive-islands/

73   Al 4L5A

///

GI100MGY and GI2012MGY

Posted: 05 Apr 2012 11:17 AM PDT
http://forums.qrz.com/showthread.php?341045-GI100MGY-and-GI2012MGY&goto=newpost

Two special specials will be active from Belfast for the 100th anniversary of the sinking of the RMS Titanic. GI100MGY will be active from The City Hall, Belfast 7-10th of April as part of the councils Titanic 2012 festival. We'll actually be setting up station in the council chambers, point your browser here:

http://preview.tinyurl.com/ccecos4

and have a look at page 27 in the festival programme where we get a mention, this programme was distributed free to every home in the Belfast area - quite a coup for amateur radio.

GI2012MGY will then run from 12-18th from onboard the SS Nomadic, the last surviving link to the Titanic and the White Star line:

http://www.nomadicpreservationsociety.co.uk/index.asp

We'll be operating mere yards from where the Titanic and indeed the Nomadic where built AND where MTV will be staging their Titanic Sounds concert on the 13th, again quite a coup.

The two callsigns are "firsts" for the UK being the first time a regional designator has been allowed to be used as a special event callsign, we expect interest to be huge. GI100MGY will of necessity be a 100w station while GI2010MGY will run the legal limit. We'll be QRV on all bands 80 - 10m using CW and SSB, it is unlikely we'll do any digital modes as operating time is short and we want to give as many as possible a chance to work us.

We will be delighted (more than delighted!!) to welcome any locals who want to come and help at these multiclub stations, arguably the most important to ever operate from the province and a wonderful opportunity to showcase amateur radio to the public which is what it's really all about.

```
From 3419208962387962398
X-Google-Thread: 11480d,8bf69c2be8ac8def,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8bf69c2be8ac8def,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.236.170 with SMTP id uv10mr7330285pbc.4.1333738312928;
        Fri, 06 Apr 2012 11:51:52 -0700 (PDT)
Path: r9ni26149pbh.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF Newsletter <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 3 / WEEK 14
Followup-To: rec.radio.amateur.dx
Date: Fri, 6 Apr 2012 14:51:52 EDT
Organization: Make More Miles on VHF
Lines: 186
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201204061740.q36HeIiO001542@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333738312 3169 166.84.1.6 (6 Apr 2012 18:51:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Apr 2012 18:51:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 6819
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

MMMonVHF Newsletter No.3 / WEEK 14 2012
2012-04-06 at 16:00 UTC

** MMMonVHF Newsletter / No.03 - WEEK 14/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-04-04
We try to distribute our Newsletter, once a week on thursday;
if any special activity will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER MMMonVHF The VHF-DX-Portal
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** MMMonVHF webpages down **

Regular users will have noticed that our webpages have been down for several hours.

Main reason was a security issue at the hosting sever. Not all details are known but the problem was solved by our webmaster DG2KBC.

As the issue occured while sending an extra edition of the newsletter, we will send this edition again. At least 40% of the NL did not arrive.

We appologize for the inconvenience.

Happy Eastern!

Frank, PA4EME, on behalf of MMMonVHF

Extra edition for subscribers of the MMMonVHF newsletter.

In yesterdays newsletter we have send a announcement for the Dutch VHF-day. This message is repeated at the bottom of this edition.

The organizers (non-commercial) are inviting subscribers of the MMMonVHF newsletter or any other active VHF stations to attend or visit the meeting.

On April 14th, the annual VHF conference is held in Budel. (20 km from Eindhoven, 100 km Brussels, 90 km K�ln)

We invite you with two very interesting presentations:
1. 70 MHz, by PE1ITR
2. Low Noise Antenna design (LFA) by G0KSC.

Moreover, some test equipment will be available if you want to check, or adjust, your LNA, filters, or measure the VSWR small signal PA or mixer.
The VHF conference commences at 10:00, and will end around 16:00 hrs.

If you apply (free!) before April 12th, you are entitled for a FREE LUNCH.

Please send application to PA5KM@VERON.NL (also for Dutch hams!).

Hope to see you on April 14th!

Peter, PA3BIY

Address:
Cafe-Zaal De Wielerbaan
Maarheezerweg 9-11
6021 CN Budel

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** VHF-day in the Netherlands **

Saturday April 14, 2012 VERON " VHF day "

Location :

Cafe zaal de Wielerbaan
Maarheerzerweg 9-11
6021 CN Budel
the Netherlands

Latitude: 51.279095 Longitude: 5.581312
Locator: JO21SG96SX

Lectures :

70 MHz by Rob, PE1ITR
LFA yagi design by Justin, G0KSC

Radiomuseum nearby is open for visit, has special exhibition old VHF-UHF equipment, during lunch break time for : noisefigure measurement, vector-network analysis, frequency calibration, etc.

SOURCE: Coen, PA5KM ; chairman VERON VHF-UHF committee

NOTE MMMonVHF: Frank, PA4EME, and Peter, PA3BIY, from the MMMonVHF team will visit this day.

** DXCC: XV; square OK10, OK20 **

LATEST NEWS by Peter, DJ4TC, dated 2012-04-06:

Past night we have made again several good contacts. It worked very well for us...
There was several stations called XV and 3W - please wait until the pile up is

lower if you have worked XV or 3W station...

An up to date list with worked stations is available on MMMonVHF:
http://mmmonvhf.de/latest.php?id=4125

SOURCE: DJ4TC direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Frank, PA4EME, and Lins, PA3CMC,
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From -4511441601932076072
X-Google-Thread: 11480d,85b75dc99a17d3be,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.235.71 with SMTP id uk7mr1227717pbc.3.1333752096570;
        Fri, 06 Apr 2012 15:41:36 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni26757pbh.0!nntp.google.com!news2.google.com!news1.google.com!
npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Special Event station VX9MRC
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 6 Apr 2012 18:41:36 EDT
Organization: Radio Amateurs of Canada
Lines: 27
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4F7F7100.6010106@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1333752096 11583 166.84.1.6 (6 Apr 2012 22:41:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Apr 2012 22:41:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: webnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:11.0) Gecko/20120327 Thunderbird/
11.0.1
```

```
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
X-Received-Bytes: 2724
```

Special Event station VX9MRC
2012-04-06

To commemorate the 100th anniversary of the Titanic disaster, the Marconi Radio Club of Newfoundland will be transmitting a special bulletin near 500 kHz, the distress frequency used by the radio officers of the Titanic to send their CQD call to Cape, Race Newfoundland. Please listen on 507.77 kHz CW for VX9MRC between 0001 and 0400 UTC on 15 April 2012. Please note this corresponds to Saturday night, 14 April, for listeners in the western hemisphere. For further information, please see the MRCN web page by searching for VO1MRC on the internet.

Charles Marsh, VO1VZ
NL Section manager - Radio Amateurs of Canada

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 7014383682299781816
X-Google-Thread: fcc6e,aa2a7ff698f82216,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,aa2a7ff698f82216,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,aa2a7ff698f82216,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,aa2a7ff698f82216,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,aa2a7ff698f82216,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gide721ae2bf6,gida4a23d5f63,domainid0,pu
blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.129.169 with SMTP id nx9mr656055pbb.2.1333778703459;
        Fri, 06 Apr 2012 23:05:03 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni27911pbh.0!nntp.google.com!news2.google.com!volia.net!news2.volia.net!
```

```
feed-A.news.volia.net!newspeer1.de.telia.net!newspeer4.de.telia.net!de.telia.net!
nx01.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1331103900@panix.com>
Followup-To: poster
Date: 7 Apr 2012 02:05:00 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 May 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1333778700@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1333778701 19793 166.84.1.2 (7 Apr 2012 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Apr 2012 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team.  We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |
 rec.radio.amateur.antenna                                               |
 rec.radio.amateur.boatanchors                                           |
 rec.radio.amateur.dx                                                    |
 rec.radio.amateur.equipment                                             |
 rec.radio.amateur.homebrew                                              |
 rec.radio.amateur.moderated                                             |
 rec.radio.amateur.space                                                 |
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We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -4677739902702917119
X-Google-Thread: 107ada,6d77c020682c546c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,6d77c020682c546c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6d77c020682c546c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.235.71 with SMTP id uk7mr1932502pbc.3.1333815207621;
        Sat, 07 Apr 2012 09:13:27 -0700 (PDT)
Path: r9ni29527pbh.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  7
April 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 7 Apr 2012 12:13:27 EDT
Organization: QRZ.com
Lines: 107
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93409f33f62e504bd190d6a@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

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X-Trace: reader1.panix.com 1333815207 1099 166.84.1.6 (7 Apr 2012 16:13:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Apr 2012 16:13:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=0BF5l2zsU/RqHdb1PqD2y3TLG3hbGgAKgdgE/ZATSns=;
        b=fqKVpOVwC4OIoTJksQxSvHnC1L7bVh7Drx4NRtyFHrhRGO7GxAYfQaM1+aLYi+q1hq
         uaBO4Q7HYRe0XTI81Ws5DS2ZJHGXYxvb30T/igc0vy+hA1W2SmMfv62tLd+Rwi+TEBIY
         fJIr7ly6XtLRlzlnjRpjEbMp/5Alff+jnIAGQtfyAQ5W7o5sYUlRVjaYk4Rw3LQGcfzz
         UjUq3yBu6blnHN8uRBC7EMN7Q2DwvFOYr6GLkYOp53SoZGRI0Nmh//iymhZLROVjeogi
         BqfjDxwmduF7m8vtmwDGtCywF6pZg0oDRuzuocpoXx/iEsivdATFsviXUWbAlkFBR9LW
         R15w==
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 6193
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

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S79RR Mahe Island

Posted: 07 Apr 2012 07:03 AM PDT
http://forums.qrz.com/showthread.php?341298-S79RR-Mahe-Island&goto=newpost

DJ9RR will be active from Mahe Island , Seychelles Islands 15-23 May 2012
as S79RR

http://dxing.at-communication.com/en...elles-islands/

73 Al 4L5A

///

TJ6RM Cameroon

Posted: 06 Apr 2012 12:31 PM PDT
http://forums.qrz.com/showthread.php?341209-TJ6RM-Cameroon&goto=newpost

OM3CGN will be active from Cameroon until 16 April 2012 as TJ6RM

http://dxing.at-communication.com/en/tj6rm_cameroon/

73 Al 4L5A

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Titanic Event in Pigeon Forge TN - Apr 14, 15 2012 - callsign: W4S

Posted: 06 Apr 2012 11:17 AM PDT
http://forums.qrz.com/showthread.php?341197-Titanic-Event-in-Pigeon-Forge-TN-Apr-14-15-2012-callsign-W4S&goto=newpost

W4S on the air for the 100th anniversary of the sinking of the Titanic - April 14 & 15 2012

The Amateur Radio Operators will be setting up on the 13th ,of April, under the call of W4S, special event station, the time frame is from 8:00 am on the 14th to 5:00 pm on the 15th,Saturday and Sunday, on these two days, for the 100th anniversary of the sinking of the Titanic, this will be a international event to contact amateur radio stations all over the world..TenTec will be furnishing us the new TenTec Eagle 599 to use for this great event that will be the second time held here in the Great Smoky Mountains of Tennessee. We will have a web-cam setup along with TV and Radio coverage of this event, QST will also cover the event. We will be setup at the rear of the attraction on Hwy 441 in Pigeon Forge TN, we are looking for amateurs who would like to operate and hope that everyone will attend and join in on the event. Frequencies to be used...3.950 & , 7.220 &, 14.265, 28.3500,21.350, and 24.940 of course do to other traffic that may be using the frequency may vary +/- some... If you are interested in operating the Titanic event 2011 April 14th & 15th please send a e mail to me at the e mail below.....vendors can also contact me at this e mail. titanic2012event@gmail.com More info please contact.. Rick Sr at the E Mail above.... Check out the link below to view this wonderful attraction.. http://www.titanicpigeonforge.com/ti...rge-webcam.php Sponsored locally by the Sevier County Emergency Radio Service ARES & RACES, TenTec Manufacturing, The 470 ARG and several more. We will be working ,Phone,CW and Digital Modes... All are welcome again, if you wish to bring equipment please let me know....we will have 5 tables, so will have room for more radio's, please contact me again if you intend to bring a radio or equipment for the event... I hope that we will see you there even if not operating, it still will be a lot of fun.. Ham operators pay tribute to the brave men who used a Marconi radio to signal for help when the mighty Titanic went down at sea on April 14th, 1912. Live demonstration from the Titanic Museum.

QSL Information & QSL Manager: Please send your QSL Card SASE to, N4JTQ, W4S Event, at 2005 Spence Mountain Loop, Sevierville,TN 37876 , 100% on all QSL's with a SASE, Please use a #10 envelope for your SASE....Certificate offered for 3.00 with a SASE 8x10 envelope..Any donations are welcome with your SASE for the support of this great event...Looking forward to working you. !!

http://www.w4sspecialevent2011.bravehost.com/

73

Rick Sr N4JTQ

Posted for N4JTQ -Terry, K7FE

```
From -2381153490380802242
X-Google-Thread: 11480d,523df635d4b2d41,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.227.230 with SMTP id sd6mr4458797pbc.8.1333902267664;
        Sun, 08 Apr 2012 09:24:27 -0700 (PDT)
Path: r9ni33337pbh.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Sunday  8 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Apr 2012 12:24:27 EDT
Organization: QRZ.com
Lines: 41
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <bcaec5299be38af33104bd2d52d0@google.com>
NNTP-Posting-Host: panix6.panix.com
```

```
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333902267 14179 166.84.1.6 (8 Apr 2012 16:24:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Apr 2012 16:24:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=eCr/EfQ5yFq2kZWwSsYxbJECp5/+ZkXiuOtof78HCnE=;
        b=PlAlMrRq04oNXQWbtuS1U7Rp4minAn/T3BNdFaAqA1wfHF7Ui1EkwDpkDhksCS09Mu
         dcp+wYw4EPEFx5aYUaPwyXlCYbFTiaoXZX8v7fSsw3mwfaRTiOjKjOfA+GTY1kKLb8+1
         0Zqw5DK0rnxI7+ofhoujAE1/GB/KkMYKVjRmVgndLRgIvmOr/pRvXtAH3CuHACV6nbtC
         UUXue9TkWEuPD7707AixmOXpia0bbQB6V44jnv2xUtd0+MVOVrUBr0Y4Ngwc6rub3Alg
         8hDm+5VV31TQoCCM6yGb0psRxgdh5XQTXPAIudwDdtbt1rTE2D7ZDSxqsOGmiH65oFLJ
         r16g==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
GB8MD International Marconi Day April 21th 2012

Posted: 07 Apr 2012 10:38 AM PDT
http://forums.qrz.com/showthread.php?341326-GB8MD-International-Marconi-Day-April-21th-2012&goto=newpost

Telford & District Amateur Radio Society will be running three stations for the 25th International Marconi Day on April 21st 2012.

Our aim is to beat last year's record of 470 contacts in 34 different countries in ssb and cw.

Qsl is via buro or direct.

Please visit qrz.com http://www.qrz.com/callsign/GB8MD for more information including a 20 minute video of last year's event.

Cheers

Paul

m0pnn

```
From 5124480016708582265
X-Google-Thread: 107ada,187e113d2111de6c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,187e113d2111de6c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,187e113d2111de6c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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        Sun, 08 Apr 2012 15:09:06 -0700 (PDT)
Path: r9ni34232pbh.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1057
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Apr 2012 18:09:06 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 314
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <181685.7675.qm@smtp105.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1333922946 15346 166.84.1.6 (8 Apr 2012 22:09:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Apr 2012 22:09:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 907649.94146.bm@omp1001.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1333922937; bh=PGHCtb617p05Lrh9FJXrV13IWT9QVKM25nXOZQrSyHk=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
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SB DX @ WW < KB8NW $OPDX.1057
Ohio/Penn DX Bulletin No. 1057

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1057
BID: $OPDX.1057
April 9, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Relayed this week from Murfreesboro, TN

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KH2AR/W4, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, N7UN, K8GI, K8YSE, W8GEX & 60m News, W9ILY, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F5PHW, F6AJA & Les Nouvelles DX, G3TXF, GI8SKN, I1JQJ/IK1ADH & 425 DX News, JS6RRR, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, PY2YP, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal, and VE1AL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st-April, through Sunday, 8th-April there were 27 countries active. Countries available: 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VK9N, VP2V, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1ST CANADIAN LICENSE FOR 60M. Industry Canada issued its first license on the new 60 meter developmental band, VX9GHD to VE3FI Russ Hemphill on April 4th. Canadians have been waiting for 3 years for this new opportunity to join the USA and Britain. This band is badly needed for Emergency Communications when conditions on 40 and 80 are not suitable for transmitting or receiving traffic. This license is for one year then it will be open to all Canadian amateurs using their own callsign.

9M0, SPRATLY (Reminder). Members of the Malaysian Amateur Radio Transmitter Society (MARTS) and the 9M4SDX Team will be active this week as 9M0L from Pulau Layang Layang Island (Swallow Reefs - AS-051) near Sabah, East Malaysia, between April 10-24th. The current team consists of Tex-san/9M2TO (Project Coordinator), Neoh/9M2CLN (Team Leader Malaysia), Tack-san/JE1CKA (Team Leader Japan), Hajime/7K4QOK, Takuto/9M2/JE1SCJ, David/9M2PX, Yasuma/9M8YY, Nigel/G3TXF, Joe/JA1LZR, Miyama/JE1KUC, Naoyuki/JK1FNL, Hiroyuki/JP1TRJ and Yutaka/JQ2GYU. Activity will be on 160-6 meters using CW, SSB and RTTY. They will try to have as many RTTY QSOs with NA/SA as much as possible. The team will have 4 stations using Spider Beams and a Layang Special. Suggested frequencies are:

CW   - 1811, 3511, 7011, 10121, 14011, 18071, 21011, 24891 and 28011 kHz
SSB - 3791, 7081, 14160, 18130, 21275, 24940 and 28405 kHz
RTTY - 3521, 7031, 10141, 14081, 18101, 21081, 24921 and 28081 kHz
6m - 50101/CW and 50110/SSB

Special Notes:

1. All frequencies are 9M0L transmitting frequency. They will announce listening Frequency when QRV.
2. 80m RTTY: They will listen 3590 and up for EU.
3. 40m SSB: They will announce listen up 7100 for US.

QSL direct to 9M2TO: 9M0L TEAM PENANG, PO BOX 125 GPO 10710, Penang Island, MALAYSIA or by the Bureau to Malaysian Amateur Radio Transmitter's Society (MARTS). A Web page is up an running at: http://9m0l.legendchew.com

E5, SOUTH COOK ISLANDS (Reminder). By the time you read this, operators Graeme/VK4FI and Alan/VK4WR will be active as E51GMH and E51BKM, respectively from the South Cook Islands between April 8-27th. Graeme informs OPDX that they will activate Rarotonga Island (OC-013) and Aitutaki Island (OC-083). Their main band of interest is 6 meters, and for the HF bands, 40/20/17/15/12/10 meters. They will use an IC-706 and an FT-450 into a 5 element Yagi for 6m and a OCF Dipole. Modes will be CW and SSB only, no amplifiers - 100 watts only. QSLs go to VK4FI (see QRZ.com info - 2 USDs for postage).

E51, SOUTH COOK ISLANDS (Reminder). The E51M DXpedition team, which will be going QRT - probably as you are read this, will be active as E51EWP from Rarotonga, South Cook Islands, again between April 11-14th. Activity will be on all bands including 60m, using CW, SSB, but with an emphasis on RTTY because there is a high demand for RTTY. QSL via DJ8NK, direct or by the Bureau. Online QSL Requests Service (OQRS) for the Bureau and direct cards can be made after April 20th. For more details, see the E51M Web page at: http://www.manihiki2012.de

GI2012, NORTHERN IRELAND. Look for special event station GI2012MGY to be active between April 12-18th. Operations will be in Belfast from onboard the SS Nomadic - Titanic's 'Little Sister'. To mark the Centenery of the sinking of the Titanic, the City of Belfast Radio Amateur Society will be active on most HF bands using CW and SSB. The SS Nomadic is the only remaining historic link to the Titanic left afloat, and she is also the last surviving White Star Line vessel in the world. Like Titanic herself, she was built at the shipyards of Harland and Wolff in Belfast, Northern Ireland,and served as a tender to the Olympic and Titanic. Please see GI2012MGY on QRZ.com for QSL details and further info.

GJ, JERSEY. Members of the Jersey Contest Group will be active as GJ2A from Jersey Island (EU-013) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op entry. QSL via LoTW, or direct to GJ3DVC.

HH8, HAITI. Amadeo, EA3OW, is now active as HH8/EA3OW, from Jacmel in Southern Haiti until May 12th. Activity will be limited and during his free time because of his work. Operations will be on 40-10 meters using SSB, RTTY and other Digital modes. His equipment is a Kenwood TS-480sat and dipole antenna. QSL via his home callsign, by the Bureau or direct.

Visit his Web page at: http://ea3ow.wordpress.com

IOTA NEWS.............

AS-079. Operators Takeshi "TAKE"/JS6RRR and Fusao "FUSA"/JA5DUR/JS6 will be active from Miyako Island (Okinawa) between 0900z, April 26th and 0000a, May 7th. Activity will be on 160-6 meters (including 30/17/12m) using CW, SSB, FM, RTTY and PSK31. In case of heavy rain or other conditions, the operation may vary. QSL JA5DUR/JS6 via JA5DUR and JS6RRR via JS6RRR. The Bureau is the best. Please check QRZ.com for detail.

AS-109. (CANCELLED) It was announced that the RT9K/P DXpedition was cancelled because the temperature in Nadym was over 0 deg C and the snow is melting. The next few week's forecast also predicts higher temperatures which will weaken the ice for the snowmobile and tricky for a boat to navigate. The team has returned home to find a different method of transportation.

KH6BZF PROPAGATION FORECAST/REPORT (April 9-15th)....

Apr/09th	AN	Apr/12th	AN	Apr/14th	HN
Apr/10th	AN	Apr/13th	HN-LN	Apr/15th	AN
Apr/11th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

KP2, U.S. VIRGIN ISLANDS. Operators Philip/KT3Y, Fred/K9VV and Tine/S50A will be active as KP2M from the Radio Reef Contest Station (KP2M), St. Croix, U.S. Virgin Island (NA-106), during the CQWW WPX CW Contest (May 26-27th) as a Multi-Single entry. QSL via AI4U and LoTW. Look for the operators to be active outside of the contest between May 23-29th. For more details about the KP2M station, see: http://www.radioreef.com

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated April 5th)

4KS0NG via RU3SD
4O8A via S50A
9A203XM via 9A3XM
9M2/R6AF/P via R6AF
A35XG via JA1XGI
C91KHN via ZS6ALB
CO6YAC via KJ4QHL
CT8/DL1CW via DL1CW
CT8/DL5AXX via DL5AXX
DF60JFA via DJ1TO
DP0GVN via DL5EBE
EA8/DL3ASM via DL3ASM
EM100N via UT8NT
F8ATS/6W via F8ATS
FK8GX via W3HNK
FO8WBB via N6JA
GB1OOC via MW0DHF
GB4T via M0DOL
LZ1437MGS via LZ1KCP
N3C via W3DQ
OR100MGY via ON6KNH
OZ/DF9TM via DF9TM
PH100MGY via PA3CAL
SV1OAA/8 via SV1OAA
T88RA via JH1RMH
V44KAI via W5TFW
VP9HE via W2AF

CT8/K0RUI via K0RUI
KP4EIT via EA5GL
XV3W via F6BUM
YR10XF via YO4KAK

HK0NA QSL UPDATE. It was announced on April 5th [edited]: "The HK0NA QSLs have been designed and the order has gone to the printer. We estimate that the HK0NA QSL card processing should start sometime in May-June, 2012. We are currently busy opening mail, and pre-processing the log for future label printing. PLEASE understand that this will be an enormous enterprise and will take time to process. QSL cards will not be mailed all at one time. We are pre-processing direct OQRS request first. Direct mail will be next." Updates will be posted on the SJDXA's Web page at:
http://www.sjdxa.org/hk0na.htm

QSL MANAGER CHANGE. Phil, F5PHW, reports that QSLs for FO8RZ and FO8RZ/P can now be sent to F5PHW direct, by the Bureau or LoTW. If you have already sent a QSL to F8BPN, don't send it again, you will receive your QSL soon. Phil sends a big thanks to Mauricette, F8BPN, for the very good QSL managing job she did. F5PHW's address is on QRZ.com or send it to: Phil BERGER, 14 rue du 4 eme bataillon FFI, 56690 NOSTANG, FRANCE. All info about FO8RZ is on: http://f5phw.hamlogs.net/?lng=en

QSL STATUS VP6T, ETC... Nigel, G3TXF, reports that during the past two weeks some 3,000 direct QSL requests have been replied to for VP6T (and ZD7XF). As of April 2nd, they are completely up-to-date. Take a look at: http://www.g3txf.com/dxtrip/VP6T-QSLing/VP6T-QSL.html

ST. PETER & ST. PAUL ROCKS LOGS (Update). Cesar, PY2YP, continues to obtain logs for St. Peter & St. Paul Rocks DXpeditions from the operators and uploads them into LoTW. He mentions this week that thanks to Joaquim, PS7JN (now PS8JN), he was able to receive the following logs:
ZY0SAT - Mar. 31st-Apr. 14th, 2001
ZY0SAT - Feb. 24th-Mar. 11th, 2002
ZW0S - Apr. 6-18th, 2003
ZW0S - Sep. 2-17th, 2003
ZW0S - Dec. 3-18th, 2003
PS0S/PS7JN - Nov. 25th-Dec. 10th, 2004
PS0S/PS7JN - Sep. 7-22nd, 2005
PS0S/PS7JN - Jan. 20th-Feb. 2nd, 2004
The logs are in spreadsheet and will take some time to convert them to ADIF format. He hopes to upload the logs to the LoTW later this week. In addition, he also received paper logs from 1982 and 1991 operations. The logs are large and will take a lot of time to type. Watch the following Web page for updates: http://www.py2yp.com
LAST MINUTE UPDATE: Cesar reported on April 5th, "The ZY0SAT, ZW0S and PY0S/PS7JN logs are now in the LoTW. Log search is available at <www.py2yp.com/spsprocks>. The satellite QSOs from ZY0SAT log are still pending for upload. This completes the 'on the rocks project' first step: gathering and uploading logs. Now I will work on the paper logs as is in the web page and keep trying to have 2 more logs: 1978 and 1987 operations."

QSL RECEIVED VIA LoTW: 3D2YA, 3XY1D, 5B4AJC, 5V7CC, 7Z7AA, 8P5A, A25JR, A25KW, CO2WF, CQ9T, CR3A, CT1ETX, CT3/DJ0IR, CW5W, EA1PO, EA3IN, ED3X, EE7T, FM5CD, HB9CVQ, HK3R, HR5/W9GL, II9T, IU9T, IR2C, JA0FVU, JA6LCJ, LA6YEA, OE3K, OJ0X, OM3M, OM5M, OQ5M, OZ1TMK, P33W, P40W, P49Y, PJ4/W9NJY, PR5B, PY3VK, PY0S/PS7JN, PZ5P, R3LA, RA3PCI, RA/KE5JA, RX0AE, SM5ELV, SP3SLO, UR3FID, US1IW, V21ZG, VA7ST, VK0BP, TI5W, TO3J, XW3DT, YW5T, YZ7EM, ZF2AG/ZF8, ZF2LC, ZM4T, ZS6EZ and ZY0SAT

QSLS RECEIVED VIA MAIL: 3B9/OE4AAC, 3D2T, 4K0CW, 4W0VB, 4W0VB/p, CO2WL, DL1QQ, ET3AA, F4GBU, HC2/KF6ZWD, J38A, J7Y, KG2A/VP9, NP4A, PJ4C, T2T, T2V, TL0CW, TN2T, TO4M, TX6T, TX6T/P, VK0TH, VP6T, VR2XLN, VU2DSI, XF1AA and ZD7XF

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!!

S7, SEYCHELLES. Heye, DJ9RR, will be active as S79RR from Mahe Island between May 15-23rd. Activity will be holiday style on 40-10 meters using CW and RTTY. QSL via his home callsign, by the Bureau or direct or LoTW.

TJ, CAMEROON. Ivan, 5N7M/OM3CGN, is now active as TJ6RM until April 16th. Activity is on 40-10 meters using CW and SSB. QSL via OM3CGN.

VP2M, MONTSERRAT (Reminder). By the time you read this, the "Buddies in the Caribbean", a mini-DXpedition group to Montserrat (VP2M), should be active now and until April 16th, with a new group of operators who have never experienced the "other side of a pileup"! Because of severe baggage limits on the flight from Antigua to Montserrat (one bag under 50 lbs!), they will be limited to 100 watt or less low power radios and the Buddipole portable antenna systems. They will have two of the new Elecraft KX3's with them and believe this will be the first DXpedition using the new KX3 radio (Ser#23 and #24). Yet their goal is to demonstrate "ultralite" DXpeditioning into magnificent "vista" locations, operating a field portable battery-only radio with backpackable, lightweight antennas and most of all "having fun" on the "volcano isle". The eight operators are: Budd/W3FF (VP2MFF), Guy/N7UN (VP2MUN), Paul/KB9AVO (VP2MVO), Larry/W7DGP (VP2MLR), Russ/N7QR (VP2MQR), Tom/K2GSJ (VP2MTM) and Chris/N2YYZ (VP2MYZ). There will be several villa stations in operation on 160-10 meters using CW, SSB, and RTTY or PSK. At the same time, several teams will be battery-only, field portable either from Montserrat beaches or scenic mountain tops. QSL via LoTW, eQSL, or mail to the operator's home callsign (SASE required).

WH0, MARIANA ISLANDS. Masahiko, JH4VUC, will once again be active from Saipan (OC-086, USI NI002S, WLOTA 1333) using the callsign WH0VU between April 18-21st. Activity will be on all HF bands and modes. QSL direct to his home callsign.

XV2, VIETNAM. Larry, W6NWS, is back in Cai Be district, Vietnam, for a family visit until June 12th. Look for him to be active as XV2W during limited time on 80-10 meters (no 60M) using CW and RTTY, as well as SSB if noise in the house permits. His sunset is about 1120z and his sunrise is about 2300z. Larry states, "I am usually on .022 or .028 for CW and .085 for RTTY if they are not already busy. On 80m, I am usually on 3.512 MHz listening up 1. I am limited to 10.1 to 10.11 on 30m." QSL via his home callsign, by the Bureau or direct. Logs are posted to LoTW and eQSL usually within a day.

ZD9, TRISTAN DA CUNHA. Operators Martin/G3ZAY and Robert/M0VFC are

planning (not yet confirmed) to be active as ZD9UW from Tristan da Cunha possibly in September. More details are forthcoming, watch:
http://www.zd9uw.org.uk

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -2878776399494760111
X-Google-Thread: 107ada,8abe4ef521589756,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,8abe4ef521589756,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,8abe4ef521589756,start
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X-Google-NewGroupId: yes
X-Google-Attributes:
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blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.227.230 with SMTP id sd6mr7423129pbc.8.1333985407986;
        Mon, 09 Apr 2012 08:30:07 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni36958pbh.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 02 - 08 April 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Mon, 9 Apr 2012 11:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 63
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120409153001.6AE5E33C94@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1333985405 11844 166.84.1.6 (9 Apr 2012 15:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 9 Apr 2012 15:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Apr 09 1221 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
02 - 08 April 2012
```

Solar activity was at very low to low levels. Region 1450 (N16, L=324, class/area Esi/180 on 06 April) produced 4 C-class flares including a C1/Sf at 2110 UTC on 05 April with associated Type II (360 km/s) and Type IV radio sweeps along with a partial halo coronal mass ejection (CME) first seen in SOHO/LASCO C2 imagery at 05/2125 UTC. Region 1450 also produced several C-class flares from 04 to 05 April; the largest, a C3/1f at 1624 UTC on 05 April. Region 1452 (N18, L=285, class/area Dsi/040 on 04 April) was also responsible for a C2 flare that occurred at 1708 UTC on 07 April. Two filament eruptions were observed. The first was a filament eruption near N26E14 first observed in SOHO/LASCO C2 imagery beginning at 0224 UTC on 02 April. The CME was partially Earth-directed; however the majority of the ejecta were northerly. The second filament eruption occurred between 1825 - 1900 UTC on 07 April in the northwest quadrant near Region 1451 (N17, L=306, class/area Cro/020 on 30 March). The associated CME had an approximate plane of sky speed of 690 km/s with the majority of the ejecta directed southwest of the Earth.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit ranged between normal and moderate levels.

Geomagnetic field activity was quiet to unsettled during the period, with the sole exception of a single active period between 09-12 UTC on 05 April as the result of sustained southward Bz.

Forecast of Solar and Geomagnetic Activity
09 April - 05 May 2012

Solar activity is expected to be at very low to low levels throughout the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 09-13 April. Flux values are forecast to increase to high levels from 14-18 April, due to CH high speed stream effects. Values should decrease to normal/moderate levels again for 19 April through 05 May.

Geomagnetic field activity is expected to begin the period at quiet to unsettled levels, and remain so from 09 April through 15 April, due to the combination of two anticipated CME arrivals from filament eruptions as well as anticipated CH effects. Conditions are expected to recover to mostly quiet levels from 16-22 April, before increasing to unsettled levels on 23-24 April. This increase is forecast as the result of an expected recurrent negative polarity coronal hole. Mostly quiet levels are anticipated from 25 April through the end of the period on 05 May.

```
From 6306050303819433350
X-Google-Thread: 107ada,9e564941d20e6fd9,start
X-Google-NewGroupId: yes
```

```
X-Google-Thread: 11480d,9e564941d20e6fd9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,9e564941d20e6fd9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.233.69 with SMTP id tu5mr27494pbc.6.1333989804530;
        Mon, 09 Apr 2012 09:43:24 -0700 (PDT)
Path: r9ni37146pbh.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  9 April
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 9 Apr 2012 12:43:22 EDT
Organization: QRZ.com
Lines: 20
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f2344edf4634c04bd41b3cb@google.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1333989802 13742 166.84.1.6 (9 Apr 2012 16:43:22 GMT)
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NNTP-Posting-Date: Mon, 9 Apr 2012 16:43:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=KRCVvZ8jTqsMhrPpUvji/76T4OofsOFlSIc6wxJvBTk=;
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         oeLg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///

San Diego Natural History Museum Titanic Centennial Special Event 4-9-12 thru 4-15-12

Posted: 08 Apr 2012 07:59 PM PDT
http://forums.qrz.com/showthread.php?341559-San-Diego-Natural-History-Museum-Titanic-Centennial-Special-Event-4-9-12-thru-4-15-12&goto=newpost

NI6IW will be operating from "the NAT", freqs SSB 7250 and 14320, daily 1700-2300Z.

Extended hours on 15 April thru 0600Z.

POC AB6RM jgarza@san.rr.com

```
From 6570931289313647484
X-Google-Thread: 11480d,281dc1701dec513e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,281dc1701dec513e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.236.198 with SMTP id uw6mr700426pbc.3.1334089081434;
        Tue, 10 Apr 2012 13:18:01 -0700 (PDT)
MIME-Version: 1.0
Path: r9ni41409pbh.0!nntp.google.com!news2.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1775 (Apr 11, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 10 Apr 2012 16:18:00 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 450
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <122110467031.20120410220413@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1334089080 24743 166.84.1.6 (10 Apr 2012 20:18:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Apr 2012 20:18:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Received-Bytes: 19198
```

DXNL 1775 - Apr 11, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

8Q, MALDIVES, AS-013

Alex,UT5UY, will work in holiday style from Thulhagiri Island (AS-013) in CW and SSB on 80-10m from Apr 12-21. QSL via homecall.

CE, CHILE

The "Radio Club de Chile" activates the special callsign 3G87IARU until Apr 30 to celebrate the 87th anniversary of the "International Amateur Radio Union" (IARU) and the "World Amateur Radio Day" on Apr 18. QSL via CE3AA.

FG, GUADELOUPE, NA-102

FG4KH will be QRV from Guadeloupe (IOTA NA-102, Loc FK96hf) working in JT65B on 144 MHz via EME from Apr 12-26. QSL via F1DUZ.
See also: http://fgdxpeditionf1duz.monsite-orange.fr

FJ, ST BARTHELEMY, NA-146

Wim,ON4CIT, and Paul,ON4BEC, are going to visit St Barthelemy (NA-146, WLOTA 0377) from Apr 16-30. Listen for TO3X mainly in SSB/RTTY with

some CW on 40m-6m. The frequenvies for 6m are 50.120 MHz (USB), 50.090 MHz (CW) and 50.200 MHz (RTTY). QSL via ON4CIT, LoTW.
See also: http://www.dxpedition.be/TO3X.html

G, ENGLAND, EU-005

The special event station GB0TI will be activated in CW on HF on Apr 15 from 0900-1700 UTC to remember the 100th anniversary of the sinking of the Titanic.

The "Dover Amateur Radio Club" also announced to activate the special call GB2ICE in CW on HF on Apr 15. They want to remember Jack Phillips, Titanic's radio officer, who died onboard the ship. QSL via G0KOK.

The special event station GB100MUC will be active on Apr 14/15. MUC was the callsign of the Titanic before the ship left Southampton. The call was changed to MGY after leaving the port. QSL via bureau.

The "Southampton Amateur Radio Club" (G3SOU and G8FAB) will use the special call GB1HMGY from Mayflower Park in Southampton on Apr 13-15.
See also: http://www.southampton-arc.org.uk/Titanic100.html

GI, NORTHERN IRELAND, EU-115

Another special event station will be aired from Northern Ireland. The "City of Belfast Radio Amateur Society" will sign GI2012MGY onboard the SS Nomadic in Belfast in CW and SSB on most HF bands from Apr 12-18. The SS Nomadic is the last remaining ship of the "White Star Line", it served as a tender for the Titanic and Olympic. QSL via GI4GOS, LoTW.
See also: http://www.nomadicbelfast.com

GW, WALES, EU-005

The "Blackwood & District Amateur Radio Society" (GW6GW) and the "Candle Workshops" from Gelligroes Mill remember the Titanic tragedy by putting the special event call GB100GGM on the air with two stations in CW/SSB on all bands on Apr 14/15. Artie Moore from Gelligroes Mill was the first one who has received the SOS call of the Titanic on the mainland. QSL via MW0LAO.

The "Barry Amateur Radio Society" is using the special callsign GB1OOC in April for the same reason. QSL via MW0DHF.
See also: http://bars.btck.co.uk

HH, HAITI, NA-096

Amadeo,HH8/EA3OW, is working from Jacmel in the south of Haiti (NA-096, WLOTA 0343) until May 12. He is working with Kenwood TS-480SAT and dipoles in SSB, RTTY and digital modes on 40-10m during his spare time. QSL via homecall. See also: http://ea3ow.wordpress.com

HL, SOUTH KOREA

The special event station DT12AWC will be active in CW/SSB/RTTY/PSK31 on 80m-2m during the Asian Weightlifting Championships in Pyeongchang from Apr 14-30. QSL via DS2GOO.

I, ITALY

The special event station IR8ACN from Naples is working in SSB, CW and RTTY on 10m, 15m, 20m and 40m from Apr 7-15 on the occasion of the "America's Cup World Series". QSL via IK8PXZ.

ON, BELGIUM

The UBA section in Maldegem (ON4EKO) hits the airwaves in all modes on HF/VHF using the special call ON100TT from Apr 14 until Dec 31 to remember the sinking of the Titanic 100 years ago. QSL via ON4WDL. See also: http://www.on4eko.be

SP, POLAND

Some members of the SP-CFF (SP0CFF) will be on the air as HF87WARD from Apr 17-30. A special award will be issued as well. QSL via eQSL, direct QSLs should be sent with SASE to: Polish Club Flora & Fauna, Suchacz, Wielmozy 5b, 82-340 Tolkmicko, Poland. See also: http://www.suchacz.eu/news.php

TJ, CAMEROON

Ivan,5N7M/OM3CGN, is active as TJ6RM in CW/SSB on 40m-10m until Apr 16. QSL via OM3CGN.

VE, CANADA

Cape Race was the first Marconi station in Newfoundland and thus plays an important role in the history of the Titanic tragedy. The events are reproduced on Apr 14/15: A ship (VE0MGY/mm, QSL via VO1VCE) shall contact VO1MCE from the location where the Titanic sank. See: QRZ.com, http://www.edgeofavalon.ca and http://www.receivingtitanic.com

W, USA, NA-066

Martin,G3ZAY, and Hugo,M0HSW, plan to hand out some IOTA points from Santa Catalina (NA-066) signing NU2L/6 and W6/M0HSW from Apr 13-15. QSLs via homecalls.

XE, MEXICO

Some members of the Grupo DXXE will use the special call 6H6IARU on 160m-6m and via satellite from different locator fields from Apr 13-18. This station marks the founding of the International Amateur Radio Union (IARU) 87 years ago and the "World Amateur Radio Day" on Apr 18. This year's World Amateur Radio Day has the motto "Celebrating 50 Years in Space" with the first launches of amateur radio satellites OSCAR 1 on Dec 12, 1961, and OSCAR 2 on Jun 2, 1962. QSOs with 6H6IARU count for the IARU Region 2 award, several FMRE awards and the DXXE award. QSL via N7RO, LoTW. See also: http://www.dxxe.org

DXCC Fees (update)

The ARRL has updated the information on their homepage: http://www.arrl.org/news/arrl-announces-new-dxcc-fee-structure

OPs wanted

The upcoming DXpedition to Campbell Island (ZL9HR, Nov 17-30) is still looking for some experienced operators. If you are interested please contact Tommy (vk2ir@vk2ir.com). See also: http://www.zl9hr.com

New TEP beacons

Thanks to the cooperation of Italian and Hungarian OMs and with the help of Peter,V51PJ, there are two new beacons active as V51VHF from Namibia (Loc JG82ie) ready for TEP observations:

 70.005 MHz, CW, 35 Watt, 6el DK7ZB Beam N
144.430 MHz, CW, ? Watt, 10el DK7ZB Beam N

Titanic documentation

The "Documentary Archives Radio Communications" in Vienna has collected information about the Titanic disaster on their website:
http://dokufunk.org/amateur_radio/contributions/index.php?CID 13

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Apr 14	TARA Skirmish Digital Prefix Contest
Apr 14	European Sprint Contest
Apr 14/15	Japan International DX Contest
Apr 14/15	Yuri Gagarin International DX Contest
Apr 14/15	DIG QSO Party

WAEDC CW results online

The official results of the 57th WAE DX Contest 2011 in CW are online. Congratulations to all winners and a big thank you to the WAEDC Contest team DL8WPX, DL6MHW, DL6OCK and DL7VOA. The results of the WAEDC SSB will be published soon. See: http://www.waedc.de

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-109, R9K, Obskaya Gulf group: Update of the IOTA DXpedition of RT9K/p: RX9KM states that transport with snowmobiles was not possible due to warm weather and thus the DXpedition was cancelled.

EU-103, EI/EJ, Saltee Islands: Members of the Papa Lima DX Group will sign EJ0PL from the Saltee Islands on Apr 14/15. Depending on the local conditions they want to activate two or three stations in CW, SSB and digital modes on 80m-6m. QSL via EI5JQ.

EU-008, GM/MM, Inner Hebrides: A team of the Macclesfield & District Radio Society conducts an IOTA DXpedition to Colonsay (IOSA NH19, WLOTA 1574, SCOTIA DI05) signing GS4MWS/p from Apr 15�21. QSL via M0PAI.

EU-125, OZ, Jylland West group: Francois,ON4LO, will sign 5P4LO in SSB, RTTY and PSK on 80-10m from Romo (DIA NS-001, ARLHS DEN-074) from Apr 15�20.

QSL via ON4LO (bureau/direct).

OC-001, VK, Australia: The special event station VI4MGY will be QRV from South Bank (near the Queensland Maritime Museum) from Apr 15�22 on the occasion of the anniversary of the Titanic disaster. QSL via QRZ.com.

SA-018, CE7, Los Lagos Region South group: Roberto,CE3CT, Pedro,CE3FZ, and Luc,LU1FAM will sign 3G7C from Chiloe Island (DICE ICE-701, WLOTA 0750) from Apr 15�18. They will work with two stations in CW, SSB and RTTY emphasizing 30m and the lowbands. QSL only direct via CE3FZ. More information is available at: http://3g7c.blogspot.es

Preview

DATE	CALL	DXNL
15Apr-18Apr	3G7C	1775 *
-30Apr	3G87IARU	1775 *
Unknown	3W7W	1768
-07May	3Z45HBW	1772
-15Jun	4JS0NG..	1772
Unknown	4W0VB/p	1766
01Jan-30Jun	5P12EU	1760
15Apr-20Apr	5P4LO	1775 *
21Mar-	5T0JL	1772
-2014	5Z4EE	1742/1753/1772
-Apr	5Z4RH ?	1674
2012	6D0LM	1774
13Apr-18Apr	6H6IARU	1775 *
Unknown	6V7SIX	1770
-30Sep	8J2NDP..	1751
-31Dec	8J6O	1773
-30Sep	8J7EQ	1773
-2012	9J2RI	1739/1742
-28Jul	8N1TW	1773
12Apr-21Apr	8Q7UY	1775 *
10Apr-24Apr	9M0L	1774
08Apr-11Apr	9M2/R6AF/6	1774
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
-Apr	CE2/CX1EK	1762
03Apr-30Apr	CN2RN	1773
-31Dec	CN2YZ	1771
Apr -Jun	CY0/VE1AWW	1774
-08Jul	D2QV	1750
-Apr?	D2SG	1748
2012?	DL0SLITISA	1764
01Jan-31Dec	DL1630Y	1760
10Apr-12Apr	DL7UXG/p	1774

01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	
-31Dec	DQ125HSB	1763	
14Apr-30Apr	DT12AWC	1775	*

23Mar-26Mar	E51EWP	1772	
11Apr-14Apr	E51EWP	1772	
08Apr-27Apr	E51BKM..	1774	
-31Dec	E720RS	1770	
01Jan-31Dec	EI80IRTS	1763	
14Apr/15Apr	EJ0PL	1775	*
12Apr-26Apr	FG4KH	1775	*
-Mar/13	FH8NX	1747	
24Mar-14Apr	FR/F5UOW..	1772	
-Jul	FR8NE	1710	
NOW	FW/F1GHY	1771	
15Apr	GB0TI	1775	*
14Apr-15Apr	GB100GGM	1775	*
06Apr-26Apr	GB100MGY	1774	
14Apr/15Apr	GB100MUC	1775	*
13Apr-15Apr	GB1HMGY	1775	*
Apr	GB1OOC	1775	*
15Apr	GB2ICE	1775	*
08Apr-20Apr	GB2WG	1774	
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
Apr	GI100MGY	1773	
12Apr-18Apr	GI2012MGY	1775	*
07Apr-13Apr	GM6TW	1774	
10Apr-15Apr	GR100MGY	1774	
16Apr-21Apr	GS4MWS/p	1775	*
Apr	GX4BJC/A..	1774	

17Apr-30Apr	HF87WARD	1775	*
-12May	HH8/EA3OW	1775	*
-Sep/13	HI3/KL7JR	1745	
02Feb-06May	HR5/F2JD	1764	
-Apr	HS0ZIQ	1765	
-Dec	ID9DXC..	1755	
01Jan-31Dec	II6LN	1763	
07Apr-15Apr	IR8ACN	1775	*
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
-15Apr	JG8NQJ/JD1	1762	
29Mar-Mar/13	JX9JKA	1769/1773	
-2013	KG4AJ	1756	
-Apr	KC4AAC	1757	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	

```
04Apr-11Apr    KP2/AG1LE      1774

     -11Apr    LY22A          1771
     -22Jul    LZ12FDAY       1770
     -31Dec    LZ1818MOG..    1770
Apr            M100T          1774
01Apr-15Apr    NH7DX          1773
13Apr-15Apr    NU2L/6..       1775 *
     -31Dec    OH150VR        1772
01Jan-31Dec    ON65BR         1763
01Apr-30Apr    OO100MGY..     1773
14Apr-31Dec    ON100TT        1775 *
07Apr-14Apr    OZ/DF1XC..     1774
01Apr-28Apr    PH100MGY       1773
05Apr-13Apr    PH4RTM/WHE     1774
     -Mar/Apr  PJ4/PE1MAE     1753
     -2013     RI1ANF         1765
     -Sep      RI1FJA         1741
     -Sep      RI1FJM         1741

     -30Apr    S540DKR        1770
     -31Dec    S555E..        1772
NOW            ST2AR          1745
09Apr-16Apr    SV5/IZ4AKS     1774
     -Apr      T6BP           1746
     -13Jun    T6JM           1764
     -Jul      T6JP           1768/1770
     -Jun      T6MO           1733/1767
     -31Dec    TC50TRAC..     1770
08Apr-22Apr    TM27UFT        1774
     -31Dec    TM210VH        1770
     -31Dec    TM70TRS        1763
07Apr-08May    TM95BA         1774
     -Jul      TN9SN          1755
16Apr-30Apr    TO3X           1775 *
     -16Apr    TJ6RM          1775 *

     -Nov/14   V73NS          1604/1668/1752
15Apr-22Apr    VI4MGY         1775 *
14Apr/15Apr    VO1MCE..       1775 *
08Apr-16Apr    VP2MFF..       1774
20Mar-11Apr    VP52V..        1772
     -Jul      VQ9JC          1755
     -May/14   XE1/DM3DL      1730
     -30Apr    XL3T           1771
14Mar-16Apr    XV2RZ          1771
     -12Jun    XV2W           1774
12Apr-20Apr    XV4HP..        1773
Unknown        XW3DT          1766/1771
     -2014     ZY2014WC       1774

 * �ew or updated
.. �nd other calls
```

QSL information

3G7C	via	CE3FZ (d)
3G87IARU	via	CE3AA (B)
4KS0NG	via	RU3SD (B)
4O8A	via	S50A (B)
5P4LO	via	ON4LO (B)
6H6IARU	via	N7RO (B), (L)
8Q7UY	via	UT5UY (B)
9A203XM	via	9A3XM
9M2/R6AF/p	via	R6AF (B)
A35XG	via	JA1XGI (B)
A65OO	via	NI5DX (B)
C91KHN	via	ZS6ALB
CO5FM	via	PA3ACA (B)
CO6LE	via	EA5GL (d)
CO6YAC	via	KJ4QHL (B)
CO8LY	via	EA5ADH (d)
CR2T	via	CU2AF (B)
CR3A	via	CT3EE (d)
CT8/DL5AXX	via	DL5AXX (B)
CT8/DL1CW	via	DL1CW (B)
CT8/K0RUI	via	K0RUI
DF60JFA	via	DJ1TO (B)
DP0GVN	via	DL5EBE (B)
DT12AWC	via	DS2GOO (B)
EA8/DL3ASM	via	DL3ASM (B)
EH3MGY	via	EB3JT (B), (L)
EH4FCF	via	EA4DOC (B)
EJ0PL	via	EI5JQ (B)
EM100N	via	UT8NT (B)
F8ATS/6W	via	F8ATS (B)
FG4KH	via	F1DUZ (d)
FK8GX	via	W3HNK (d)
FO8RZ	via	F5PHW (B), (L) (*)
FO8RZ/P	via	F5PHW (B), (L) (*)
FO8WBB	via	N6JA (B)
GB100GGM	via	MW0LAO (B)
GB100MUC	via	(B)
GB1HMGY		see QRZ.com
GB1OOC	via	MW0DHF (B)
GB2ICE	via	G0KOK (B)
GB4T	via	M0DOL (B)
GI2012MGY	via	GI4GOS (B), (L)
GS4MWS/p	via	M0PAI (B)
HF87WARD	via	eQSL., (d)
HH8/EA3OW	via	EA3OW (B)
IR8ACN	via	IK8PXZ (B)
KP4EIT	via	EA5GL (d)
LZ1437MGS	via	LZ1KCP
N3C	via	W3DQ (B)
NU2L/6	via	G3ZAY (B)

ON100TT	via ON4WDL (B)
OR100MGY	via ON6KNH (B)
OZ/DF9TM	via DF9TM (B)
PH100MGY	via PA3CAL (B)
PI9SRS	via PD0MP (*)
SV1OAA/8	via SV1OAA
T88RA	via JH1RMH (B)
TO3X	via ON4CIT (B), (L)
TJ6RM	via OM3CGN (B)
V44KAI	via W5TFW
VE0MGY/mm	via VO1VCE
VI4MGY	see QRZ.com
VO1MCE	see QRZ.com
VP9HE	via W2AF
W6/M0HSW	via M0HSW
XE1/DL3DUE	via DL3DUE (B)
XV3W	via F6BUM (d)
YR10XF	via YO4KAK

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: HU2DX (DH7WW)

QSLs arrived bureau: 5X1NH (G3RWF), 9L5MS (PA3AWW), BD9AFM, KL7YK, PS2T, TP50CE (F5LGF), VK5AUQ (PA2C), VU2XO (6 years), YC9BEC, ZL3IO

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH5NBK, DJ5AV, DL1EK, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, G3SXW, M0MDR, NG3K, VA3RJ, XE1/DL3DUE and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -4887407159296443340
X-Google-Thread: 11480d,dc90c83273eadf6f,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,dc90c83273eadf6f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
```

```
Received: by 10.68.236.170 with SMTP id uv10mr13257525pbc.4.1334122451051;
        Tue, 10 Apr 2012 22:34:11 -0700 (PDT)
Path: r9ni42843pbh.0!nntp.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 11, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 11 Apr 2012 01:34:10 EDT
Organization: American Radio Relay League
Lines: 675
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120411045228.0C95520900@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1334122450 5450 166.84.1.6 (11 Apr 2012 05:34:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Apr 2012 05:34:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.68 $Date: 2012/02/21 17:31:16
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

****
          The ARRL Contest Update

Published by the American Radio Relay League
****

April 11, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Between 6 and 2 - the 222 MHz Spring Sprint
- MT, NM, MI, SD, VE3 QSO Parties
- AD1C Selected for CQ Hall of Fame
- Windy Web Site

- The Recumbenator Strikes!
- Poisson d'Avril - Zut Alors!
- Remote Island Remote
- GRAFEX Propagation Prediction Tool
- On Your Marks

NEW HF OPERATORS - THINGS TO DO

Definitely make a hole in your schedule to give the ARRL Rookie Roundup's <http://www.arrl.org/rookie-roundup> SSB edition a try - it's a contest specifically for new hams. If you want to give DXing a try, tune for the Japan International DX or YU DX Contest and listen for these stations calling CQ.

BULLETINS

The ARRL Frequency Measuring Test <http://www.arrl.org/frequency-measuring-test> (next Thursday evening in North America, April 19th) will use an 80 meter frequency near 3575 kHz (not 3569 kHz as in the text of the QST article - the schedule table is correct). The ending announcement of the 40 meter segment will include the approximate frequency on 80 meters.

The MT QSO Party is on Apr 14/15, not Apr 7/8, and has shortened the log deadline significantly to 7 days.

BUSTED QSOS

The NEQP was the first of the large regional QSO parties to sustain a presence on the bands, first running in 2002, followed by the 7QP in 2006. (Thanks, Tom K1KI)

John KS6M reminds your editor that it was the Ditto machine - not a mimeograph - that required the use of solvent to transfer the usually-purple wax to our tests and handouts. Relive those days of yesteryear via the Wikipedia entry on spirit duplicators <http://en.wikipedia.org/wiki/Spirit_duplicator>.

And of course, in the table of SS results, there were five entries, not three. Three remains not equal to five, even for very large values of three.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

April 14-15

- NAQCC Monthly QRP Sprint--CW (Apr 11)
- CWops Monthly Mini-CWT Test (Apr 11)
- ARRL Rookie Roundup--Phone
- EU Spring Sprints--CW
- Montana QSO Party

- Japan International DX Contest--CW
- New Mexico Centennial QSO Party
- EU Spring Sprints--Phone
- QCWA Spring QSO Party
- Georgia QSO Party
- Yuri Gagarin DX Contest--CW
- Run For the Bacon--CW
- International Vintage Contest
- VHF Spring Sprints (Apr 17)

April 21-22

- Holyland DX Contest (Apr 20)
- TARA Skirmish Dig Prefix Contest
- ES Open HF Championship
- CQMM Contest--CW
- Michigan QSO Party
- EA QRP Contest--CW
- South Dakota QSO Party
- Ontario QSO Party
- Feld-Hell New Member Sprint
- YU DX Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Congratulations to Jim Reisert AD1C <http://www.ad1c.us/> on his election to the CQ Contest Hall of Fame <http://www.cqww.com/hof_history.php>! Jim was nominated by the Southeastern DX Club <http://sedxc.org/> for this most prestigious honor. Jim is best known for his long and careful maintenance of the CTY files used by nearly every contest logging program. Jim will be inducted at the Dayton Contest Dinner during the Hamvention. (Thanks, Bill N4NX)

The ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> takes to the airwaves on April 15th - with this running come the new categories of multioperator entries and Rookie team competition. Implemented after requests from all of you out there in radiosport land, both are great ways to get new operators on HF, especially clubs. The April edition of Rookie Roundup takes place using SSB (Aug is RTTY and Dec is CW) so limber up those PTT switches. You can use a standalone logging program (N1MM supports RR, for example) or use the new In The Log <http://www.inthelog.com/> online logger.

All of those big QSO parties (NEQP, 7QP, INQP) on the first weekend of May can accept combined logs and will sift out "their" QSOs for you. N1MM software can handle the multiple QSO parties by choosing QSOPARTY under Log Type, then pick the IN7QPNE under "State for log type". CQ/X <http://www.no5w.com/> also supports several other combinations of QSO parties and will split the log into individual contest submissions. (Thanks, Tom K1KI, Dick K7XU, Steve N2IC, and Chuck NO5W)

WRTC 2014, Inc., host of the 2014 World Radiosport Team Championship competition, is pleased to announce that the tribander antennas to be used for the competition will be the Cycle 24 Antenna Products Company <http://www.cycle-24.com/antennas.htm> TX38. The antenna has 8 full-sized elements (2 elements each on 20 and 15 meters and 4 elements on 10 meters) on a 14.5 foot (4.4 meter) boom and weighs only 30 pounds. It will be commercially available in July. (Thanks, WRTC 2014 Co-chair, Randy K5ZD)

The revised rules for the 2012 IOTA Contest <http://www.rsgbcc.org/hf/rules/2012/riota.shtml> now appear on the RSGB Contest Committee website. The World Multi-Operator category has been discontinued, Island Multi-Operator stations must observe a "6 band mode/band changes per hour" rule and must identify Run and Multiplier stations in their log. The score for non-island to non-island QSOs is reduced from 3 points to 2 points and Low Power island expedition stations can now choose any antenna that they want. (Thanks, IOTA Contest Manager, Don G3XTT)

A video presentation on digital-mode contesting by ARRL Publications Manager, Steve WB8IMY was recorded and has been posted to the Potomac Valley Radio Club's website <http://www.pvrc.org/>. It is accessible via the Recorded Webinars link. (Thanks, PVRC President, Ken K4ZW)

A recent EE Times "Ham Radio Today <http://www.eetimes.com/electronics-blogs/other/4370279/Ham-radio-today?cid=NL_MicrowaveRF&Ecosystem=microwave-rf-design>" column details one route into the engineering field - ham radio - as taken by Jack N3ALO who also writes the "Break Points <http://www.eetimes.com/electronics-blogs/21/Break-Points>" column for Embedded System Design. (Thanks, Dave KU4B)

Here are some guidelines for RTTY contesting by Ed W0YK. They are aimed at CW/SSB contesters to help them learn the "ways and means" of digital contests.

1. Although strange to CW/SSB Sprinters, it is common practice in all RTTY contesting to end CQ messages with 'CQ', and only 'CQ' after your call sign(s).

2. Just send your call sign once or twice depending on the specific situation. No need to send it twice if once will get through. You just need to balance brevity (speed) vs. reliable communication.

3. Generally send unique exchange elements twice. This definitely applies to the serial number in RTTY contests but use judgment for the NAME and QTH.

RTTY serial numbers really do need to be sent twice because a small noise spike could transform one number and you'd never know it by ear like you do on CW and SSB.

Web Site of the Week - Here's another interactive map - this one shows "live" wind predictions <http://hint.fm/wind> across the US. Click on the map to zoom in and click the "Unzoom" button at left to restore the original view. This map does put a load on the web browser software so it might bog down with an older PC. (Thanks, Bob N6TV)

WORD TO THE WISE

Self-spotting - the practice of posting your own call sign and frequency on the spotting networks (or asking someone else to do it for you) is specifically not allowed in nearly all contests - even for Assisted, Unlimited, and multi-operator entries. Why? Because it's a form of CQing that takes place outside the amateur bands. This includes websites like Facebook, Twitter feeds, chat rooms, instant messaging and other Internet gadgets. Don't do it!

==> SIGHTS AND SOUNDS

Rem K6BBQ produced a YouTube video <http://www.youtube.com/watch?v=Q1molUU62uc&feature=colike> of his recumbent bicycle mobile QRP operation in last year's Salmon Run, a.k.a. the Washington State QSO Party. He logged some miles alongside San Francisco Bay, ate carnitas, and contacted several stations in Washington - all on the go!

The K5QE team has been making a lot of noise and working hard in recent VHF+ contests. Here's a video <http://www.youtube.com/watch?v=_OT80LMUVBY> all about this big and growing station. (Thanks, Dick N6AA)

If you're getting ready for the Dayton Hamvention <http://www.hamvention.org> in May here's a video about the early years <http://www.youtube.com/watch?v=0mwimZ6xt6c> of this super-sized ham radio convention and hamfest. (Thanks, Tim K3LR)

April 1st isn't so far gone that a chuckle's not still in order. Take a look at this Wouff Hong garden <http://rettysnitch.org/>.

Got several thousand diskettes full of logs and don't have time to transfer them? Try this handy diskette reading robot <http://www.fark.com/vidplayer/7029870>! (Thanks, Sean KX9X)

==> RESULTS AND RECORDS

The world has returned to normal with the publication of the Poisson d'Avril Contest results <http://poissondavril.webs.com/2012results.htm>. I believe sponsor, log checker, and prize manager Doug K1DG is already hard at work on next year's results, too!

Results from the 2011 New England QSO Party <http://www.neqp.org/> have been posted. Certificates will be mailed out during the next week and plaques shortly afterwards. (Thanks, Tom K1KI)

The CWJF Group has released results of the 2011 CQMM DX Contest

<http://www.cqmmdx.com/>. (Thanks, Luc PY8AZT)

The results of the 2011 JIDX CW <http://jidx.org/> contest have been posted. The JIDX committee is processing the 2011 SSB logs and expects to have them online before long. (Thanks, Tack JE1CKA)

Online databases of contest results are yours for the browsing. Steve N2IC recommends Pileup <http://pileup.ru/> and Bob N6TV the DXwatch 3830 report finder <http://www.dxwatch.com/ct_scores>.

OPERATING TIP

How do you hear through static crashes? The Topband reflector <http://lists.contesting.com/mailman/listinfo/topband> tackled that topic in March and you can follow the discussion via the online archives <http://lists.contesting.com/pipermail/topband/>. Search for "static" in the thread view and you'll find the messages.

==> TECHNICAL TOPICS AND INFORMATION

Radio Arcala <http://www.radioarcala.com/> team member Toni OH2UA was at the controls of CQ8X for a serious contest operation in the Azores for WPX SSB. That's not unusual. What was unusual is that the 4543 contacts were made over a remote link across the Internet - 4500 kilometers from the actual station! Remote operation is becoming more and more common. Big scores like CQ8X's 15 million points show that remoting can work well!

Magazine Roundup

- QEX <http://www.arrl.org/qst-qex-ncj> for March and April contains a terrific article by Rudy N6LF on elevated radials and the many factors that affect their performance. (Rudy also added a great deal of material on radials and the effects of ground to the 22nd edition of the ARRL Antenna Book.)
- Electronic Design's Louis Frenzel (also known as W5LEF) covers digital modulation with a nice survey of techniques and performance <http://electronicdesign.com/article/communications/Understanding-Modern-Digital-Modulation-Techniques-64598> in the February 9, 2012 issue and the "Ideas for Design" section includes a useful passive circuit for audio tone control <http://electronicdesign.com/article/analog-and-mixed-signal/simple-circuit-offers-single-adjustment-tone-control>.
- Gary K9AG's new magazine RF Technology International includes a tutorial or introduction every month. February's tutorial was titled "The Characteristics and Causes of Phase Noise <http://rfti.com/wp-content/uploads/2012/03/RFTI0212_PhNoise.pdf>". The issue also included a forward-looking article on energy-efficient transmitters <http://rfti.com/wp-content/uploads/2012/03/RFTI0212_McCune.pdf> by Earl McClune.
- Popular Mechanics <http://www.popularmechanics.com/> for April includes a way to make good use of that old barbeque cart - as a

rolling workbench - in "The Recycler". In the same issue, the NES ThreadMate <http://angloamericantools.com/> gets a nod as an effective universal thread cutter to repair damaged bolts - a handy thing to have in the tower-top tool bucket!

The Instructables website <http://www.instructables.com/id/Soldering-Assistant/> features a nice application of 3D printing with a combination printed-circuit board holder and parts drawer. If you have access to one of these handy devices - I think I need one! - you can soon have yourself a new workbench gadget.

Ken W0LSD offers an inexpensive method of improving your rotator's grip on the antenna mast. "Go to your local tire shop and get an old inner tube. Cut a piece that will fit in the area between the rotor clamp and the mast. When you tighten the clamps it is almost impossible for the mast to turn. It also seems to act as somewhat of a cushion for vibration and I have not had nuts loosen on the U bolts." Dan N5AR observes that baler belting is another similar material and widely available in hay country.

Pat AA6EG discovered a source of HV air-dielectric capacitors. His local Goodwill store has large numbers of air cleaners, each of which includes a low-current HV supply, for a few dollars. The capacitor consists of a stack of well-insulated interlaced metal plates with 1/8 to �-inch spacing through which the fan pulls incoming air to trap the dust.

To minimize noise conducted from a tower attached to a building, John NA6L recommends some form of sound insulation between the tower and the house brackets or between the brackets and the structure. He added some 1/4" thick by 2" wide strips of neoprene between the tower legs and the house bracket and that got rid of about 70% of the noise. Perhaps this is another use of that baler belt mentioned previously!

Jim VE7RF points out that a safety choke at the output of an amplifier's pi network may not work when the amplifier is in receive mode. To function in both receive and transmit, the choke should be connected directly to the center conductor of output coax connector. This point is in-circuit at all times.

A cheap heat gun (~$20) can make quick work of desoldering a PCB, says MAKE <http://makezine.com/> author Steve Hobley. Place the PCB upside down over a bucket, heat the board with a stream of hot air, and listen to the parts drop off.

Tim K3LR reports clearing an audio distortion problem on an IC-7700 by resetting the radio's firmware. Some configuration setting had been changed - no one remembers which or why - causing problems with the output audio. Now added to the Pre-Contest K3LR Checklist - resetting all of the radio firmware to the factory defaults so that changes made (and forgotten) in the heat of the contest are not carried forward unwittingly to cause problems in the next contest. That returns all filters back to "normal", clears VFO settings, all examples of the innumerable small details that you never think of when sitting down to the radio with the pre-contest adrenaline pumping.

Technical Web Site of the Week - After the story about the Q-Up Now <http://www.q-upnow.com/> NVIS propagation prediction tool in ARRL Propagation Bulletin ARLP014 <http://arrl.org/w1aw-bulletins-archive-propagation>, Marv N5AW also recommended the GRAFEX <http://www.ips.gov.au/HF_Systems/7/1/4> prediction tool from IPS to get a prediction for conditions over any path, over the current day. (Not all browsers will recognize the applet and may require an upgrade of the Java package.) Just click on any two points of interest on the map, watch the green arc indicating the path, then click on the "Do Prediction" button. The result is a very basic rendering using plain ASCII characters. The OWF figure represents "Optimum Working Frequency." (Thanks, Tad K7RA)

==> CONVERSATION

On Your Marks!

There is nothing better than a good sprint contest...except maybe a good ramble through a large hardware emporium on a construction safari, designing as you go. Inspired by the adaptation of a breaker-box ground lug above, I thought, "Why not combine the two? We've all seen the videos of "Junkyard Wars" - how about "Hardware Wars"?

Around the ARRL Lab, Zack W1VT is well-known for his "Le Mans Start" to Field Day - beginning with a pile of parts and assembling a QRP rig beginning at 1800Z on Saturday. And you thought putting up the antennas was hard!

So here's the idea and let's run with it, so to speak. On the appointed day, contestants, spectators, and judges gather in the parking lot of your favorite hardware emporium. (It might be a good idea to let the management know what you're up to...) The requirements are kept secret in sealed envelopes until the teams are allowed to open them. Only then do they learn what it is that they must build - antenna, transmitter, tuner, or ???

And they're off! Baskets and carts in hand, they scour the shelves looking for adaptable and re-purpose-able parts that can be cobbled together into something approximately the desired result. Are they going to find proper electronic parts? Not likely! And that's most of the fun - seeing how creative minds can see the potential in a pile of plumbing parts.

Assembly - maybe that has to take place in the parking lot, too...with a strictly limited number of re-entries for additional material. Bring your own tools and work out of the back of the truck - just like real field engineers do! Each project should entail a mix of soldering, cutting, sawing, gluing, and all those things that make homebrewing so much fun.

Points for presentation? Oh, most definitely! The pattern of ventilation holes that make a happy face or bending the supports struts into the classic radio rhombic - extra points for sure! It does still have to actually, you know, work - but what would a classic Stratocaster be without its whammy bar and the 1959 Cadillac without its tail fins?

Devices that collapse, fly apart, melt, or let out the magic smoke - well, that's all part of the game and should be applauded for audacity. Just think of it as the homebrewing equivalent of skittles chess - no time for too much of the furrowed brow. Haul out the pliers and get 'er done!

Of course, what competition is complete without a post-finish trip to a local eatery or park for celebratory consumption? Awards, prizes, photos - all served up with a smile. It might be one of the best contests your club ever had and it's all within reach on the shelves and in the bins. Grab your shopping bags - ready, set, build!

73, Ward N0AX

==> CONTESTS

11 April through 24 April

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Rookie Roundup--Phone, from Apr 15, 1800Z to Apr 15, 2359Z. Bands (MHz): 3.5-28. Exchange: Both calls, name, check, S/P XE# or "DX". Logs due: See web. Rules <http://www.arrl.org/contests>

NAQCC Monthly QRP Sprint--CW, from Apr 11, 0030Z to Apr 11, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Apr 11, 1300Z to Apr 11, 0400Z, Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name, member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

EU Spring Sprints--CW, from Apr 14, 1600Z to Apr 14, 1959Z . Bands (MHz): 3.5-14. Frequencies: 3.550,7.025,14.040. Exchange: Both callsigns, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

Montana QSO Party--Phone,CW,Digital, from Apr 14, 0000Z to Apr 16, 0000Z. Bands (MHz): 1.8-28, 50-432. Exchange: S/P/C or MT county. Logs due: 7 days. Rules <http://www.fvarc.org/>

Japan International DX Contest--CW, from Apr 14, 0700Z to Apr 15, 1300Z . Bands (MHz): 1.8-28. Exchange: RST, JA prefecture or CQ Zone. Logs due: 30 days. Rules <http://jidx.org/>

New Mexico Centennial QSO Party--Phone,CW,Digital, from Apr 14, 1400Z to Apr 15, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.815, 7.26, 14.28, 21.38, 28.38, 50.13. Exchange: Call sign, name, and NM county or S/P/C. Logs due: May 5. Rules <http://www.swcp.com/%7En5zgt>

EU Spring Sprints--Phone, from Apr 14, 1600Z to Apr 14, 1959Z . Bands (MHz): 3.5-14. Frequencies: 3.730,7.050,14.250. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

QCWA Spring QSO Party--Phone,CW,Digital, from Apr 14, 1800Z to Apr 15, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Georgia QSO Party--Phone,CW, from Apr 14, 1800Z to Apr 15, 0359Z and Apr 15, 1400Z to Apr 15, 2359Z . Bands (MHz): 1.8-28, 50, Frequencies: Multiple operating periods; CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://www.georgiaqsoparty.org/>

Yuri Gagarin DX Contest--CW, from Apr 14, 2100Z to Apr 15, 2100Z . Bands (MHz): 1.8-28. Exchange: RST, ITU Zone. Logs due: May 7. Rules <http://gc.qst.ru/en>

Run For the Bacon--CW, from Apr 15, 0200Z to Apr 15, 0400Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

International Vintage Contest--Phone,CW, from Apr 15, 0700Z to Apr 15, 1000Z and Apr 15, 1300Z to Apr 15, 1600Z. Multiple operating periods. Bands (MHz): 7,14. Exchange: RS(T), grid square. Logs due: May 30. Rules <http://www.contestvintage.beepworld.it/>

VHF Spring Sprints--Phone,CW,Digital, from Apr 17, 7 PM to Apr 17, 11 PM. Bands (MHz): 222. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules http://sites.google.com/site/springvhfupsprints

Holyland DX Contest--Phone,CW,Digital, from Apr 20, 2100Z to Apr 21, 2100Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Israel district. Logs due: May 31. Rules <http://www.iarc.org/>

TARA Skirmish Dig Pfx Contest--Digital, from Apr 21, 0000Z to Apr 21, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

ES Open HF Championship--Phone,CW, from Apr 21, 0500Z to Apr 21, 0859Z . Bands (MHz): 3.5,7. Exchange: RS(T), serial, dupes OK once/hour. Logs due: May 20. Rules <http://www.erau.ee/>

CQMM Contest--CW, from Apr 21, 1200Z to Apr 22, 2359Z. Bands (MHz): 3.5-28. Exchange: RST, continent, and category. Logs due: Jun 30. Rules <http://www.cqmmdx.com/>

Michigan QSO Party--Phone,CW, from Apr 21, 1600Z to Apr 22, 0400Z . Bands (MHz): 3.5-28. Frequencies: CW 45 kHz from band edge, Phone 3.825, 7.200, 14.250, 21.300, 28.450. Exchange: Serial and MI county or S/P/C. Logs due: 30 days. Rules <http://www.miqp.org/>

EA QRP Contest--CW, from Apr 21, 1700Z to Apr 22, 1300Z . Bands (MHz): 3.5-28. Exchange: RST, category, M if EA QRP member. Logs due: 30 days. Rules <http://www.eaqrp.com/>

South Dakota QSO Party--Phone,CW,Digital, from Apr 21, 1700Z to Apr 22, 1700Z. Bands (MHz): 1.8-28. Frequencies: CW - 3.58, 7.035, 14.07; Phone - 1.845, 3.855, 7.180, 14.255, 21.355, 28.455 on SSB; RTTY - 3.585, 7.038, 14.075, 21.075; PSK - Clg Freq. Exchange: RS(T) and SD county or S/P/C. Logs due: Jun 1. Rules <http://www.w0blk.org/>

Ontario QSO Party--Phone,CW, from Apr 21, 1800Z to Apr 22, 0500Z and Apr 22, 1200Z to Apr 22, 1800Z . Bands (MHz): 1.8-28, 50,144, Frequencies: Multiple operating periods; CW 30 kHz above band edge; Phone 1.870, 3.735, 3.860, 7.070, 7.260, 14.130, 14.265, 21.260, 28.360; VHF-SSB: 50.130, 52.540, 144.205, 146.550. Exchange: RS(T), S/P/C or Ontario QTH. Logs due: May 18. Rules <http://www.va3cco.com/>

Feld-Hell New Member Sprint--Digital, from Apr 21, 2000Z to Apr 21, 2200Z. Bands (MHz): 1.8-28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

YU DX Contest--CW, from Apr 21, 2100Z to Apr 22, 0500Z and Apr 22, 0900Z to Apr 22, 2100Z. Bands (MHz): 1.8-28. Multiple operating periods. Exchange: RST and ITU zone. Logs due: 30 days. Rules <http://www.yu1srs.org.rs/dl/yudx/yudxmain.html>

VHF+ CONTESTS

VHF Spring Sprints--Phone,CW,Digital, from Apr 17, 7 PM to Apr 17, 11 PM. Bands (MHz): 222. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

Montana QSO Party--Phone,CW,Digital, from Apr 14, 0000Z to Apr 16, 0000Z. Bands (MHz): 1.8-28, 50-432. Exchange: S/P/C or MT county. Logs due: 7 days. Rules <http://www.fvarc.org/>

New Mexico Centennial QSO Party--Phone,CW,Digital, from Apr 14, 1400Z to Apr 15, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.815, 7.26, 14.28, 21.38, 28.38, 50.13. Exchange: Call sign, name, and NM county or S/P/C. Logs due: May 5. Rules <http://www.swcp.com/%7En5zgt>

QCWA Spring QSO Party--Phone,CW,Digital, from Apr 14, 1800Z to Apr 15, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

==> LOG DUE DATES

Georgia QSO Party--Phone,CW, from Apr 14, 1800Z to Apr 15, 0359Z and Apr 15, 1400Z to Apr 15, 2359Z . Bands (MHz): 1.8-28, 50, Frequencies: Multiple operating periods; CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://www.georgiaqsoparty.org/>

VHF Spring Sprints--Phone,CW,Digital, from Apr 17, 7 PM to Apr 17, 11 PM. Bands (MHz): 222. Exchange: Grid square (6-character preferred). Logs due: 14 days. Rules http://sites.google.com/site/springvhfupsprints

TARA Skirmish Dig Pfx Contest--Digital, from Apr 21, 0000Z to Apr 21, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

Ontario QSO Party--Phone,CW, from Apr 21, 1800Z to Apr 22, 0500Z and Apr 22, 1200Z to Apr 22, 1800Z . Bands (MHz): 1.8-28, 50,144, Frequencies: Multiple operating periods; CW 30 kHz above band edge; Phone 1.870, 3.735, 3.860, 7.070, 7.260, 14.130, 14.265, 21.260, 28.360; VHF-SSB: 50.130, 52.540, 144.205, 146.550. Exchange: RS(T), S/P/C or Ontario QTH. Logs due: May 18. Rules <http://www.va3cco.com/>

11 April through 24 April

- April 11 - RSGB Commonwealth Contest <http://www.rsgbcc.org/hf/rules/2012/rberu.shtml>
- April 11 - NSARA Contest, SSB <http://nsara.ve1cfy.net/nsaracst.htm>
- April 12 - Wisconsin QSO Party <http://www.warac.org/wqp/wiqp_rules.htm>
- April 14 - FOC QSO Party <http://g4foc.org/Default.aspx?pageId=1143601>
- April 15 - Classic Exchange, CW <http://www.classicexchange.org/jan12/jan12ann.html>
- April 15 - Classic Exchange, Phone <http://www.classicexchange.org/jan12/jan12ann.html>
- April 15 - Virginia QSO Party <http://www.qsl.net/sterling/VA_QSO_Party/2012_VQP/2012_VQP_Rules.html>

- April 15 - CLARA HF Contest
<http://www.claranet.ca/index.php?option=com_content&view=article&id=71&Itemid=67>
- April 15 - UBA Spring Contest, SSB
<http://www.uba.be/hf/contest-rules/spring-contest>
- April 15 - CQIR - Ireland Calling
<http://www.irts.ie/cgi/showrules.cgi?cqir/>
- April 17 - LZ Open 40m Sprint Contest
<http://www.lzopen.com/lzocc40/indexF.htm>
- April 17 - RSGB RoPoCo SSB
<http://www.rsgbcc.org/hf/rules/2012/rropoco.shtml>
- April 18 - CQ WW WPX Contest, SSB <http://www.cqwpx.com/rules.htm>
- April 20 - Oklahoma QSO Party <http://k5cm.com/okqp2012rules.pdf>
- April 20 - SARL 80m QSO Party
<http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- April 21 - PODXS 070 Club PSK 31 Flavors Contest
<http://www.podxs070.com/31-flavors>
- April 23 - QRP ARCI Spring QSO Party
<http://www.qrparci.org/content/view/8393/118/>
- April 24 - QRP Homebrewer Sprint
<http://www.njqrp.org/data/qrphomebrewersprint.html>
- April 24 - 144 MHz Spring Sprint
<http://sites.google.com/site/springvhfupsprints/2012-announcement-rules>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -5891523960224715005
X-Google-Thread: 11480d,f63235d60d9828cd,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f63235d60d9828cd,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.212.232 with SMTP id nn8mr6220340pbc.1.1323989414244;
        Thu, 15 Dec 2011 14:50:14 -0800 (PST)
Path: lh20ni26860pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1758 (Dec 14, 2011)
Followup-To: rec.radio.amateur.dx
Date: Thu, 15 Dec 2011 17:50:13 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 449
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <87540203281.20111215234345@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1323989413 2787 166.84.1.6 (15 Dec 2011 22:50:13 GMT)
```

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Dec 2011 22:50:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

approved: ddegeszd

DXNL 1758 - Dec 14, 2011

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

4J, AZERBAIJAN

The very first amateur radio callsign in Azerbaijan "RA29" was issued in Goygol (formerly known as Helenendorf) 85 years ago. The special event stations 4J29RA and 4K29RA are celebrating this event. QSL via 4J5T.

5V, TOGO

Arnaud,F4FOO, will appear as 5V7MA in SSB on 20m and 10m during his spare time from Dec 19 until Jan 4. He will use a TS-450S, an IC-706 and a Hexbeam. QSL via bureau to his homecall.

See also: http://www.f4foo.com/5v7ma.htm

A6, UNITED ARAB EMIRATES

Gerry,A6/VE6LB, will be active in holiday style running 100 watts into a G5RV antenna in CW mostly on 10m/12m from Dec 20 until Jan 10.
QSL via homecall, LoTW.
See also: http://www.telusplanet.net/public/telwest/ve6lb.htm

CE, CHILE

The special event station XR45EI is celebrating the 45th anniversary of the newspaper "La Estrella De Iquique" until Dec 25.
QSL via CE1SZZ (Caupolican Marquez Vergara, editor since 1997).

E4, PALESTINE

Peri,HB9IQB, will show up as E44PM in CW/SSB/RTTY on 40m-10m for one week starting on Dec 16. His equipment includes an Elecraft K2/100 with KAT-100 and vertical antennas. QSL via homecall & LoTW.
See also: http://www.hb9iqb.ch/palestine.html

E5, SOUTH COOK ISLANDS, OC-013

Andy,AB7FS (E51AND, ZK1AND and ZK2AND), will be QRV in holiday style signing E51AND from Arorangi Beach on Rarotonga (OC-013) from Dec 19-31
He makes slow CW with a hand key on 14050 kHz +/- QRM and you can find him also in the ANZA net (14183 kHz on 0515 UTC).
He writes: "I am not a DXer, rather a ragchewer - so please be patient with my operating style. I am on the air to have fun, more than working a maximum number of contacts in a short period of time." Being a member of the Straight Key Century Club (SKCC #7723) he is also interested in QSOs with other club members. QSL via homecall.

PJ2, CURACAO, SA-099

Jeff,K8ND, is going to visit Curacao (SA-099, WLOTA LH-0942) for the 19th time to activate PJ2T from "Signal Point" from Dec 14-20.
He will take part in the Stew Perry 160m Contest and wants to surpass the score of Jerry,PJ2/WB9Z, from 2005 (5059 points/385 QSOs/229 Grids)
QSL via W3HNK. See also: http://www.pj2t.org/ccc/default.htm

UR, UKRAINE

The special event station EM1000USK celebrates the millenium of the St. Sophia Cathedral in Kiev until Jan 31, 2012. QSL via UT8UF.

V3, BELIZE

Norman,5B4AIF, will be QRV as V31NB from Placencia (at V31MD's rental shack) in SSB from Dec 16-27. He also plans to join the upcoming OK/OM DX RTTY Contest. Unfortunately QSL only direct via EB7DX.
See also: http://www.clublog.org/logsearch/V31NB

OPs Wanted

The 4M5DX group is still looking for operators for a DXpedition to Aves Island (with navy transport) lasting for about 7-12 days.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Kelly,N0VD, has developped the new DX cluster DX2GO for smartphones. See also: http://m.dx2go.com

UPCOMING CONTESTS

Dec 16: AGB Party Contest
Dec 17: OK DX RTTY Contest
Dec 17: RAC Canada Winter Contest
Dec 17/18: Croatian CW Contest
Dec 17/18: Stew Perry Topband Distance Challenge
Dec 18: RTC Party
Dec 18: QRP-ARCI Holiday Spirits Homebrew Sprint

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

US Island Award: Jerry,N1QLL, will be QRV from Little River (USI: ME096S, no IOTA) working in SSB on Dec 17/18. Preferred frequencies: 10m/15m/20m/40m, xx.270 +/-. QSL via homecall (bureau/direct).

SA-036, Aruba, P4: Randy,P43W, president of the Aruba Radio Club, writes that the clubstation P41HQ is active from Dec 9-31 to promote a modern amateur radio law. The P4 license is not valid even in The Netherlands and there was no amateur radio exam in the past ten years. HAM radio is very important in this country threatened by hurricanes. Please support them and send QSLs (no dollars, IRCs, SAE, even without a QS, see also QRZ.com) with the note: "SUPPORT AMATEUR RADIO IN ARUBA" direct to: Ing. Mike de Meza, Minister of Communication,
L.G. Smith Boulevard #76, Oranjestad, Aruba, West Indies

Bandspots of the last 7 days

160m

EN20C	1.830	2005Z via UX7CQ
TF4M	1.821	1453Z (B)

30m

A45XR	10.123	1711Z (B), (L)
LZ1363PTT	10.104	0651Z (B)
R1941MB	10.105	1721Z via R2DX (B), (L)
UP20L	10.120	1547Z via UN8LWF
SX100A	10.117	1544Z (B)
XW3DT	10.118	1609Z
5Z4HW	10.103	0527Z via DL7DF (B)
9L0W	10.105	0538Z via DK2WV (B)

20m

EA8/EA2DCA/p	14.260	1610Z	SOTA LA-002
EA8/EA2DNO/p	14.260	1702Z	SOTA LA-002
NE1SJ	14.062	1708Z	SOTA W1/CR-003
SX100A	14.003	1612Z	(B)

17m

FS/DM2XO	18.073	1425Z	NA-105, via DM2XO (B)
W7/G6WRW/P	18.142	1756Z	SOTA W7/CK-175

15m

J68UN	21.030	1635Z	via N7UN (L), (d)
K4QS	21.061	1841Z	SOTA 4/SH-011
P29FR	21.270	0939Z	via I2RFJ (B)
4J85W	21.009	1200Z	via DL6KVA (B)
7X4AN	21.017	1601Z	(d)

10m

BA8AT	28.019	0927Z	(B)
FS/DL2RUM	28.027	1504Z	via DL2RUM (B), (L)
HS0ZGQ	28.442	0851Z	via DL1MJF (B)
KP3CW	28.040	1549Z	
LU7XWC	28.025	1604Z	
NH7O	28.450	0923Z	(L), eQSL or EA5GL
VK6ANC	28.460	0930Z	(B)
VP5/W5CW	28.005	1518Z	via W5CW (d)
ZL4PW	28.021	1438Z	(B) OC-134
6W/AA1AC	28.010	0917Z	via AA1AC (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
09Dec-09Jan	3D2AG/p	1757
-Dec	3Y8XSA	1700/1717
Unknown	4J29RA..	1758 *
12Dec-10Mar	4S7KKG	1757
19Dec-04Jan	5V7MA	1758 *
Unknown	5W0OJ	1757
15Nov-17Dec	5R8IC	1753
23Nov-14Dec	5X1NH	1755
-2014	5Z4EE	1742/1753
-Apr/12	5Z4RH ?	1674
-31Mar	8J1ING	1751
-Sep/12	8J2NDP..	1751
31Jan	8J4EQ	1754
10Dec-Mar/12	8J6HAM	1757

-31Dec	9A11P	1723
-2012	9J2RI	1739/1742
Long term	9N1FE	1740
Soon	9Q1EK	1669
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
20Dec-10Jan	A6/VE6LB	1758 *
-31Dec	BP100	1684
-31Dec	BV100	1684/1755/1756
-Mar/12	CE9VPM	1752
15Oct-20Dec	CN2LO..	1753
-31Dec	CW5RV	1711
05Oct-31Dec	CY0/VE1AWW	1748
-Jul/12	D2QV	1750
-Apr/12	D2SG	1748
-Feb/13	DP0GVN	1756
-31Dec	DP30OVW	1757
16Dec-23Dec	E44PM	1758 *
19Dec-31Dec	E51AND	1758 *
01Dec-28Feb	EM0BSCC/mm	1756
-31Jan	EM1000USK	1758 *
01Dec-30Dec	EM20C..	1756

-Mar/13	FH8NX	1747
-10Jan	FR/F6CAM	1757
-Jul/12	FR8NE	1710
18Nov-15Dec	GB2PG	1755
-31Dec	GB40HMSB	1748
Dec	GX4BJC/A..	1757
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-09Jan	HH2/HB9AMO	1756
Sep -2013	HI3/KL7JR	1745
NOW	HL2/KC6STQ	1746
01Jan-31Dec	IA7MM	1708
-Dec/12	ID9DXC..	1755
-Feb	II0MZ	1755
01Jan-31Dec	II1ITA..	1708
-31Dec	II4LXV	1742

-2012	J28FJ	1739
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
Dec	JG8NQJ/JD1	1739/1756
-Apr/12	KC4AAC	1757
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741
-31Dec	LA200D	1713

-31Dec	LM9L40Y	1748
05Dec-25Dec	LY100SP	1756
Dec	LZ1363PTT	1756
-31Dec	LZ85R	1721
17Dec/18Dec	N1QLL	1758 *
-Mar/12	OA/OE3NHW	1749
-31Dec	ON30CLM	1753
-Feb/12	OR4TN	1754

Long term	P29FM	1752
-Mar/12	P29FR	1742
-31Dec	P41HQ	1758 *
01Jan-31Dec	PA30..	1708
14Dec-20Dec	PJ2T	1758 *
-Apr/12	PJ4/PE1MAE	1753
01Dec-28Dec	PG65ISWL	1756
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
NOW	ST2AR	1745
Unknown	SU9VB	1754
-Apr/12	T6BP	1746
-Jun/12	T6MO	1733
07Dec-16Dec	T8CC..	1757
Unknown	TL8ES	1755
-Jul/12	TN9SN	1755
23Oct-23Dec	TT8PK	1670/1723/1752

-31Dec	UP20B..	1757
16Dec-27Dec	V31NB	1758 *
17Nov-14Dec	V5/DJ4SO	1700/1701/1715/1754
02Dec-16Jan	V5/DJ2BQ..	1756
-Nov/14	V73NS	1604/1668/1752
-Dec/11	VK0BFG	1741
NOW	VK0TH (Macq)	1748
Nov	VK100ARV	1752
-14Dec	VP5CW..	1756
-Feb/12	VP8DMH	1757
28Oct-31Dec	VP9/N1SV	1747
28Oct-31Dec	VP9/N1SV	1751
-Jul/12	VQ9JC	1755
12Dec-15Dec	W8XGI/KH2	1757
-May/14	XE1/DM3DL	1730
-25Dec	XR45EI	1758 *
Unknown	XV9DX..	1756
-31Dec	ZL50GH	1711
Dec	ZF2HZ	1756
-29Dec	ZK2V..	1749/1756
-2012	ZS7KX	1740/1749

* = new or updated
.. = and other calls

```
QSL information
---------------
A6/VE6LB   via VE6LB (B)
A71CV      via NI5DX (d)
A71EM      via EA7FTR
BA1BJ      via K1NIU (d)
C6ATR      via N6XG
CE3FZL     via (d)
CE4A       via VE3LYC (B)
CN2LO      via ON4LO (B)
CT8/W1NN   via W1NN
CX3TQ      via IK2DUW (B)
DL/N2WB    via N2OO (B)
DL/ON6UU/p via ON6UU
DU1IST     via JA1HGY (B)
E44PM      via HB9IQB, (L)
E51AND     via AB7FS (d)
E7DX       via E77E (B)
EA8/DL3FCG via DL3FCG (B), (L), eQSL
EA8/DL3OH  via DL3OH (B)
EA8/IK1PMR via IK1PMR (d)
ED7FCD     via EA7URS (B)
EG2ISC     via EA2VE (B), (L)
EH5DC      via EA5KB (B)
EM1000USK  via UT8UF (B)
EO20HC     via UT2HC (B), (L)
EO20IM     via UW5IM
FR/F6CAM   via F6CAM
FR5DZ      via F6CXV (B)
FS/DL2RUM  via DL2RUM (B), (L)
FS/DM2XO   via DM2XO (B)
FY5KE      via FY1FL (B)
GB65ISWL   via G6XOU (B), eQSL
GX4BJC/A   via G6XOU (B), eQSL
HB9SOLAR   via HB9ACA (B)
HF3R       via SP3GEM (B)
HG6N       via HA6KNB (d)
HI3A       via ON4IQ (B)
HI8HH      via K5YY (d)
HS0ZGQ     via DL1MJF (B)
HV50VR     via I0JBL (d)
II0UI      via IZ0TTE (B)
II1IAME    via IZ8QNX (B)
IO5O       via IK5RLP (B)
IR2R       via IZ2EWR (B)
IS0/K7QB   via IN3QBR
J6/AA40C   via AA4OC (d), (L)
J6/K9CJM   via K9CJM (d), (L)
J6/N7BF    via N7B (d), (L)
J6/WD9CMD  via WD9CMD (d), (L)
J6/WF2S    via WF2S (d), (L)
J67ZF      via (d)
J68HZ      via K9HZ (B), eQSL
```

J79WTA	via HB9MFM (B)
JD1AHC	via JA1BVA
JW7XM	via LA7XM (B)
KH6/K3BI	via JJ3AZA (B), (L)
KP2VI	via EB7DX (d)
LR2F	via LU2FA (d)
LT5X	via WD9EWK (B)
LU/DL3KZA	via DL3KZA (B)
MX1SWL/A	via G6XOU (B), eQSL
MX1SWL/p	via G6XOU (B), eQSL
NP2N	via WA0ROI, (B)
OH8X	via OH2UA (B)
OH9TT	via OH8MSM
OL3Z	via OK1HMP
OM3RRC	via OM3CLS (B)
OR2A	via ON1CB
P41HQ	via Ing. Mike de Meza, Minister of Communication, L.G. Smith Boulevard #76, Oranjestad, Aruba, West Indies
PJ2/WI9WI	via WI9WI (B)
PW2D	via M0OXO (B), (L), OQRS
PY2LSM	via 6K5YPD (B)
R1941OM	via UA3A
ST2UOK	via EA7FTR
UE70K	via RN3DK
V31NB	via EB7DX (d)
XR45EI	via CE1SZZ
YU1EQ	via YT2AA (B)
ZF2AH	via W6VNR (B)
ZP5X	via ZP5DBC
ZP5/LU9ESD	via LU9ESD (L), (d)
3V8SS	via LX1NO (B) (ARRL 10m Contest)
3Z50HK	via SP5ZRW (B)
4J29RA	via 4J5T (B)
4K29RA	via 4J5T (B)
4K85K	via 4K4K (d)
4L1HD	via DL8KAC (d)
5V7MA	via F4FOO (B)
8P5A	via W2SC (B)
9N1DX	via 4Z4DX (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL Manager: US stations should send their QSLs for the past 3D2R DXpedition (Oct 2011) to the new QSL manager for US stations WD5COV.

QSLs arrived direct: PJ7X (F6EXV), ST0R (EA5RM), VK9CX (DL7AFS), XF4LWY (XE1IH), XV1X (OK1DOT), 4W6A (M0URX)

QSLs arrived LoTW: PJ2T, TJ9PF, 7Q7GM

DXCC Desk clarifies Russian prefixes which count for European Russia
----

For the purposes of the DXCC and WAC awards, the following Russian prefixes count as European Russia:
Any call with the prefixes R, RA-RZ and the numbers 1/2/3/4/5/6/7
Any call with the prefixes U, UA-UI and the numbers 1/2/3/4/5/6/7
Exception:
Prefixes R, RA-RZ, U, UA-UI with the number 2 and suffixes beginning with F or K, count as Kaliningrad. Also, some legacy calls such as UA2CZ are in Kaliningrad.
>From Dec 1, 2011 forward, any QSO (with any date) with stations using the following prefixes, count for European Russia:
Any call with the prefixes R, RA-RZ, U, UA-UI and the numbers 8 and 9, followed by a suffix beginning with the letters F, G or X (Perm and Komi).
Since Russia joined CEPT, there are stations active with call signs that do not indicate DXCC entity. These types of portable call signs will be managed individually in the DXCC system.
Note: The prefix U5 was issued to WWII veterans in the Ukraine.
See also: http://www.iaru-r1.org/index.php?option=com_remository&Itemid=173&func=startdown&id=346

Maximum power in New Zealand increased

Don Wallace,ZL2TLL, writes on the website of the New Zealand amateur radio clubs NZART that the "Radio Frequency Management" of the Ministry of Economic Development in New Zealand increased the maximum power allowed from 500 watts to 1 kW.
The Wireless Institute of Australia (WIA) is negotiating with the Australian Communications and Media Authority (ACMA) to increase the power in Australia as well. The club has filed a new petition to ACMA with a copy of the New Zealand regulations.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ6VM, DJ9ZB, DK8SR, DL1MDV, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, DL7VOA and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -3370598480224908794

```
X-Google-Thread: 107ada,acbba312dd6d6768,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,acbba312dd6d6768,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,acbba312dd6d6768,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.190.2 with SMTP id gm2mr6751684pbc.4.1324006743129;
        Thu, 15 Dec 2011 19:39:03 -0800 (PST)
Path: lh20ni27638pbb.0!nntp.google.com!news2.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] SASKATCHEWAN is Missing! Act Quickly. The RAC Winter Day
contest
 is December 17, 0000 to 2359 UTC.
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 15 Dec 2011 22:39:02 EST
Organization: Radio Amateurs of Canada
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4EEABD08.7030409@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1324006742 7979 166.84.1.6 (16 Dec 2011 03:39:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 16 Dec 2011 03:39:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Default-Received-SPF: pass (skip=forwardok (res=PASS)) x-ip-name=127.0.0.1;
X-Default-Received-SPF: pass (Last token {mx/16} (res=PASS)) client-
ip=205.236.99.37; envelope-from=<racnews@rac.ca>; x-ip-name=mail5.hay-net.net;
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:8.0) Gecko/20111105 Thunderbird/8.0
X-Hay-Net-MailScanner-Information: Please contact the ISP for more information
X-Hay-Net-MailScanner-ID: 59B879465AB.A42FA
X-Hay-Net-MailScanner: Found to be clean
X-Hay-Net-MailScanner-SpamCheck: not spam, SpamAssassin (not cached,
     score=0.089, required 6, BAYES_00 -1.90, HELO_MISC_IP 0.00,
     RDNS_DYNAMIC 0.98, TO_NO_BRKTS_DIRECT 1.01)
X-Hay-Net-MailScanner-From: racnews@rac.ca
X-To-Not-Matched: true
X-LangGuess: English
X-Probe: +OK skipped, known ip address
X-Phrase: Clean score=0.00
Authentication-Results: eton.ca header.from=<racnews@rac.ca>; domainkeys=fail (no
signature)
X-Avast: Message is clean
X-X-Encryption: SSL encrypted
X-MyRbl: Color=Unknown (rbl) Age=0 Spam=0 Notspam=0 Stars=0 Good=2 Friend=0
Surbl=0 Catch=0 r=0 ip=205.236.99.37
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
```

VIA Geoff Bawden, VE4BAW:

SASKATCHEWAN is Missing! Act Quickly. The RAC Winter Day contest is December 17, 0000 to 2359 UTC.

The great province of Saskatchewan is missing from the RAC Winter Day contest! Traditionally VE5RAC is on the air twice a year for both the Canada Day and Winter Day Contest but is absent this weekend. Unless you VE5s can help.

Is there an HF qualified, RAC member out there that would like the fun of being VE5RAC? International contacts [outside Canada] are worth 2 points, Canadian contacts are worth 10 points and an official RAC station [VE5RAC] is worth 20 points! You will be on the right side of the pile-up!

You can have one or there can be many operators. The rules are available at the RAC website: www.rac.ca .

http://www.rac.ca/en/rac/programmes/contests/files/2011%20Canada%20Day%20Rules%20-%20English.pdf

will get you the rules,

http://www.rac.ca/en/rac/programmes/contests/files/RAC%20Contest%20Software.ZIP

will get you the logging software and http://www.rac.ca/service/contesting/files/RAC%20Contest%20Entry%20Form%20(Current%20Year).pdf will get you some forms.Everyone that I know thinks that being a RAC operator is great fun.

Use the logging software .. it will make life easy for both the operators and the team that analyzes the results. Send the results to me electronically. Hay-family@shaw.ca . Send me a note if you are interested.

Act fast!

Derek Hay VE4HAY
Mid-Western Regional Director

--

* * * *

Vernon Erle Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Quebec
RAC E-News/Web News Bulletin Editor
<racnews@rac.ca>

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 4646645459617290970
X-Google-Thread: 11480d,4d1765f92730e9c1,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.189.194 with SMTP id gk2mr14799606pbc.3.1324241964103;
        Sun, 18 Dec 2011 12:59:24 -0800 (PST)
Path: lh20ni37918pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1041
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Dec 2011 15:59:23 EST
Organization: Ohio/Penn DX Bulletin
Lines: 570
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <465250.69784.qm@smtp107.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
```

```
Mime-Version: 1.0
X-Trace: reader1.panix.com 1324241963 29949 166.84.1.6 (18 Dec 2011 20:59:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Dec 2011 20:59:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 881136.65106.bm@omp1008.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1324241950; bh=Gl3taOeHltHOfO3BmHvUC0Bm6c6wN53SD4U5UGuYXTw=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type; b=E4hp2EApwh4IOlJASqG/
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: Qih7GogVM1n.BZ.bEXlkMeKtnGW.PQU1OHBhrTqlumPA4P0
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 5t3jY2I8mPrRPZoE8q4jPHiSQpcZ1rxKQOyEb39.cr3v97w6ggYuFr5Vs.Ck
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 POZDtQg5FDTOoNQ5XO6RKqQq96LI2KekUV.M60.XmM6CjLrNPz35Vx4wriZS
 TtGzkViNrl4iVqZSobODyXgk420795jqFRWwNLQGwvpblv8El.qEMXNna8FF
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Content-Type: text/plain; charset="us-ascii"
```

SB DX @ WW < KB8NW $OPDX.1041
Ohio/Penn DX Bulletin No. 1041

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1041
BID: $OPDX.1041
December 19, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-December, through Sunday, 18th-December there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, D6, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAZILAND. Operators Phil/G3SWH and John/G3OLU (aka EA5ARC) will be active from the Hawane Resort in western Swaziland between February 21-29th, 2012. The Hawane Resort has a well equipped station with Elecraft K3 transceivers, ICOM IC2KL amplifiers, an A4S at 24m and an A3WS at 20m, a wire 4 square for 40m and a vertical for 80m complete with 30 x 20m long radials. Phil informs OPDX that they will use a single callsign for the DXpedition, which is yet to be allocated. Activity will be on CW only on all bands 80-10 meters. There will be no 160, 6 meters or EME activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many different bands as possible and plan to make at least 15,000 QSOs. QSL via G3SWH, either via the OQRS facility on Phil's Web site <www.g3swh.org.uk> (preferred), direct with SAE and adequate return postage, or via the Bureau. Subject to a good Internet connection, there will be an on-line log on Phil's Web site and daily uploads to LoTW. Phil will issue an update once the callsign has been issued and he has the Web site up and running.

3DA, SWAZILAND. Members of the "Fox Charlie DXpedition Team" will be active as 3DA0FC between April 4-11th, 2012. Activity will be on 80-10 meters using SSB, RTTY and PSK. Suggested frequencies are:
SSB - 3780, 7063, 14185, 18136, 21290, 24930 and 28490 kHz
RTTY - 3590, 7040, 10149, 14084, 18104, 21084, 24924 and 28084 kHz
PSK - 7038, 14072, 18102, 21072, 24922 and 28122 kHz
The current list of operators are Filip/ON4AEO and XYL Kath/ON7BK, Sid/ZS6AYC and XYL Adele/ZR6APT, Gert/ZS6GC, Jose/ON4CJK, YL Elna/ZS6EB, YL Steffi/ON3AEO, Lucas/ZS6ACT and Herman/ZS5LH. QSL via ON4CJK, direct or by the Bureau. A 3DA0FC Web site is currently under construction that will include an online log at: http://www.filipstattooshop.be/Swaziland2012

A2, BOTSWANA (Ops still needed!). Frosty, K5LBU, reports that there is still room for several more operators to join his DXpedition to Botswana in March. Currently, there is Frosty, one couple and one other operator, and two of them are planning to visit and stay 3 nights and 4 days at the Kruger Park before meeting up in Johannesburg on March 16-17th. They will arrive at the Lotsane lodge on the 18th and return to Johannesburg on the 28th and depart on the 29th. The group plans to operate as A25HQ in the CQ WPX Contest while there. If you would like to go, E-mail Frosty at: 3da0cf@gmail.com

A5, BHUTAN. Take, JA4ATV (ex-9J2FM), is now active as A52ATV from Bhutan until December 20th. Activity has been on 40/15/12 meters CW. Watch around 0800-0930z and 1930-2230z. QSL via JA4ATV.

CARIBBEAN TOUR. Tom, AA9A, will be on a Caribbean holiday tour with the family between the end of January and early March. QSL via AA9A and LoTW. His schedule is as follows:

PJ2 - Active as PJ2/AA9A from Curacao between January 21st and February 4th, 2012. Activity limited to spare time on 40-10 meters using CW and SSB.

V2 - Active as V25AA from Antigua with other operators between February 13-22nd. See details below under V2.

PJ7 - Active as PJ7/AA9A from Sint Maarten between March 3-17th. Activity limited to spare time on 40-10 meters using CW and SSB.

CY0, SABLE ISLAND (Everything is still a go!). Murray, WA4DAN, informs OPDX (edited): "The team of Ron/AA4VK and Murray/WA4DAN are making last minute preparations for the upcoming CY0 DXpedition. Gear is currently being prepared for shipment to Maritime Air Ltd in Halifax, Nova Scotia. Some antennas are already on Sable. Because of the recent uptick in high band propagation, increased emphasis will be placed on 10 and 12 meters. Our goal is to always have one operator on 10 meters during the time that band is open to CY0. We are shipping a three element, 10-meter monoband yagi to the island. This 10-meter yagi will be mounted on top of a 30-foot

tower which we will erect upon arrival on the island. It is possible we may have both CY0 stations on 10-meters at peak times. We are looking at ways to physically separate the 10 meter antennas to facilitate that possibility. We were greatly encouraged by the amount of activity in the recent 10-meter contest. We know there is high demand for CY0 on that band. We will do our best to satisfy this demand. We are scheduled to arrive in Halifax on the morning of Dec. 27th. We will confirm all of our gear made it safely and shop for last minute supplies. After an early wake-up on Dec. 28th, we will arrive at Maritime Air and eagerly await for the OIC on Sable and Maritime Air to make the GO/NO GO call on the weather and landing conditions. Landing on Sable is a little tricky as there is no runway on the island. Landing is on the sand which must be relatively firm and free of standing water. Wind speed and wind direction are also critical parameters to the GO/NO GO decision. These decisions are made by the OIC on Sable and Maritime Air. Keep a check on this Web site for more updates as we get closer to departure:
<http://www.cy0dxpedition.com>.

D6, COMOROS. Fabri, IW3SQY, will lead an international team of operators to activate Comoros sometime in the coming months of 2012. More details are forthcoming.

DX-WORLD.NET'S 2011 DXPEDITION OF THE YEAR SURVEY. It is that time of the year for the DX-World.net Web site's - "DXpedition of the Year 2011". It is easy to vote on the Web page by just checking the box next to the DXpedition you want to vote for (you can vote up to five DXpeditions). After you vote, you can see the current standings. The survey is available at: http://dx-world.net/2011/dx-world-dxpedition-of-the-year-2011
The voting will close on January 15th, 2012. DX-World.net states, "The criteria behind the poll is to remind operators of the many notable DXpeditions which occurred during the last 12 months and to vote for their favorite(s)."

E4, PALESTINE (Update). Peri, HB9IQB, is now active as E44PM possibly through December 22-23rd. Activity will be mainly CW with some SSB. For more details and updates, visit the following Web page at:
http://www.hb9iqb.ch/palestine.html
UPDATE FROM PERI (date December 16th): "Season's greetings from Bethlehem. Operation started Dec. 15th, 20.48 UTC, on 7 MHz, in CW. First Call in the Log is HB9DX, The Swiss DX Foundation, with HB9DDO at the key. Unfortunately, terrible QRM was encountered here caused by all kind of electrical devices in the house (Neon lights, Air condition etc.), peaking S9 + 10 dB on the K2 meter. Will check possibilities today for trouble shooting, including antenna relocation. Thanks for obeying my regional instructions, excellent operating by the EU ops during JA and K/W openings.

E5, SOUTH COOK ISLANDS (Reminder). Remember to look for Andy/AB7FS (E51AND, ZK1AND and ZK2AND) and his XYL Kathy/KB7SCH (ZK1SCH) to be active again from Arorangi Beach on Rarotonga Island (OC-013) between December 19-31st. Andy will be active as E51AND. As a member of the Straight Key Century Club (SKCC #7723), he plans to operate straight key CW at or around 14050 kHz, and he will be looking especially for SKCC members. Andy states, "This is NOT a DXpedition - just a vacation with some hamming -- so frenetic issuing of signal reports will be a low priority though I'll try to make contact with those who want them. I often check into the ANZA net which meets at 0515z daily at 14183 kHz -- so that's a good place to find me for a sked or to QSY down to the CW part of the band --- or you can try E-mailing me - we'll have limited connectivity but I'll check at least every second day...and..... band conditions are MUCH improved from last December." QSL via AB7FS. Andy's E-mail address is: Kiaorana@minetfiber.com

EA/P, SOUTH SHETLAND ISLANDS. Between now and March 2012, look for Adrian, EA1CYK, to be active as EA1CYK/P during his spare time from Antarctic base "Gabriel de Castilla" (WAP ESP-02) on Deception Island, South Shetland (AN-010). If it is possible, he will visit the base "Juan Carlos I" (WAP ESP-01) on Livingstone Island (also in the South Shetland). He was heard this past weekend on 10 meters with a good signal. QSL Manager is EA7LS.

EF8, CANARY ISLANDS. Luis, EA8AY, will use the special callsign EF8USA from Tenerife Island (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF) during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-band entry. QSL via only LoTW. Visit his Web site at: http://www.ea8ay.com/ef8x

ET, ETHIOPIA. David, K3LP, informed OPDX on December 13th, that their team has concluded this trip and is headed to the airport at 7:00 PM to return home. David states, "The results of the U.S. FCC License testing for Dec. 10, 12 and 13 are as follows:

Total Number Students Tested: 62
Total Number of Amateur License Tests conducted: 161

License Types issued:
- Qty 5 - Extra Class Licenses
- Qty 36 - General Class Licenses
- Qty 16 - Technician Class Licenses
- Qty 5 - Did not receive a License

After we get our logs combined, we'll upload the results to the Logbook of the World plus post the results as a search function. QSL ET3AA and ET3SID via N2OO for December 8-13th, 2011, only. Thanks to everyone for their understanding regarding the low bands. A future goal will be set to operate from a remote location with exceptional receive antennas." For the complete details and up-to-date info, see:
http://www.k3lp.com/et3aa_december_2011.htm

HK0, MALPELO ISLAND (Update). Gregg, W6IZT, Co-leader of the upcoming 2012 HK0NA DXpedition, announced this past week to the 160 meter community of their Topband plans for the upcoming operation. He reports, "We will have 2 operating locations. Both locations will have 160 meters capabilities and legal limit amplifiers. The distance between the two operating locations is approximately 300 meters and the difference in elevation is almost 200 meters! Two operating locations are a necessity to provide a low take off angles in all directions. The camp lower in elevation 'OP B, or Baja' will be our main camp and is located adjacent to the military facilities. 'OP A, or Alto' will be located very close to the top of the highest point on Malpelo. The antennas for OP A will be located on top of the highest peak. The personnel operating from OP A will have to make a very difficult and dangerous 200m vertical climb on a daily basis to man the stations. OP B will be the primary 160m station for the eastern U.S., Europe, South America, and Africa. OP A will be the primary operating location for the western US, JA/Asia, and VK/ZL. Our current antenna plans call for an Inverted L for 160 at OP B, with Pennants for receive, and for OP A an Inverted V broadside to the US and JA for 160 and Pennants for receive. At 300 meters above the sea we are confident that the efforts to establish this operating location and antenna selection will result in an outstanding signal on 160 to those areas of the world that have been most challenged to work Malpelo in the past. Establishing an operating location from OP A comes at a considerable expense. We have expanded an already strong team with the addition of several experienced DXpeditioners to man the increased number of stations (from 6 to 10). This has also enabled us to extend our stay on the island. We are making every effort to minimize the risk in transit for OP B to OP A through the extensive use of safety equipment wherever possible. Fortunately, we have a commitment from the Columbian Military and the crew of our transportation vessel to assist with transporting equipment, fuel and water to the OP A site. An advance team of operators from Columbia are leaving for the island on Christmas day to begin the efforts of establishing the camp infrastructure, and setting up the antennas. One of our goals is to drop Malpelo out of the top 100 on the DXCC most wanted list from the current spot of #11 world-wide. Operations of this magnitude are expensive. This one in particular also comes with a significant element of risk. The operators are bearing the majority of the expenses. But without support from equipment sponsors, major DX organizations, clubs, and individuals this trip would not be possible. Contributions are still needed and very welcomed. Please visit our Website at <www.HK0NA.com> and click on 'how can I help'... Lastly, we have a tremendous group of equipment and DX organization sponsors, please support them whenever possible..... 73s, Happy Holidays, and hopes that we are in your log on 160!"

HS0AC HORROR STORY. For the first time since the flooding in October-November, members of the Radio Amateur Society of Thailand (RAST) were able to get out to the HS0AC club station on the campus of the Asian Institute of Technology on December 10th, and entering their shack by forcing open a locked rusty door to get in. The water had been some two meters deep at its peak and had submerged the AIT campus for five weeks. The team entering the shack was RAST President Chaiyong/HS1QVD, Station Manager Finn/OZ1HET, Swen/HS0ZFZ, Thida/HS1ASC, Sonn/HS6NDK, Karl/HS0ZJL and his XYL, and Gerd/DK5FJ. They spent eight hours sifting through the flood damage and and documented their visit: Visit the following link to read and see photos of the damage at: http://bit.ly/9GztWh

IOTA NEWS.............

EU-008. Members of the Black Country DX & Contest Group will be active as MS0OXE from the Isle of Tiree (IOSA NH04, SCOTIA DI10, IO66ML, WAB NL94), in the Inner Hebrides Islands between September 13-21st. Operators mentioned are Simon/M0VKY, Drew/G7DMO, Brian/G0JKY and Terry/G4MKP. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via M0URX, direct or by the Bureau. Logs will be uploaded to LoTW and eQSL. Visit their Web site at: http://ms0oxe.webs.com

NA-066. Operators Ray/N6HE, Jeff/K6JW, Joe/NZ6L, Bob/AB6SY, Clay/AB9A, Diana/AI6DF and Bill/KG6WVF will be active as K6PV/6 from Santa Catalina Island (USI CA016S, WLOTA 2912, Los Angeles County, CA) between February 23-26th, 2012. Activity will be on 20 meters SSB mostly, with some on 40 meters SSB. They will also be in the NAQP RTTY Contest (February 25-26th) and the CQWW 160m SSB Contest (February 24-26th). They also plan to be om 160/80/40/20/15/10 meters using CW, SSB, RTTY and possibly PSK31. QSL direct to QRZ.com address for K6PV.

JW, SVALBARD. Operators Magne/LA2XNA and Jon/LA8HGA will be active as JW2XNA and JW8HGA, repectively, from Spitsbergen Island (EU-026, WLOTA 0125) between March 16-20th, 2012. Activity will be on 160-10 meters with an emphasis on the higher bands. Look for JW2XNA to be on SSB, PSK31 and PSK63, while JW8HGA will be on CW. QSL via their home callsigns, direct or by the Bureau. Logs will be uploaded to LoTW.

KH3, JOHNSTON ATOLL (Update). "DX-World.net" is reporting that Susan's, W7KFI, QSL Manager, Stan, KH6CG, states that Susan may now push off from Hawaii a few days after January 15th. Additionally, the Northern California DX Foundation (NCDXF) is now sponsoring her KH3 activity and has sent her a banner which she has already received. Also, Susan has received her permit to access Johnston Atoll for January/February 2012. Stan states, "Her plan is to leave Honolulu on (approx) January 15, 2012, arriving KH3 some 5-7 days later, depending on wind. She'll operate for seven days setting up a tent on the pier, where it will be over land, using a 43 ft. vertical set into sand. She has informed the ARRL of this station set up so they are aware for [pending] DXCC approval. Additionally, Susan will take photos and is expecting an Elecraft banner to be sent to her soon via the company; Susan will use a K3 on CW/SSB mainly." In short, according to Susan, she should be active from about January 21st, and if there is a delay for any reason she can operate through February."

KH6BZF PROPAGATION FORECAST/REPORT (December 19-25th)....

Dec/19th	AN	Dec/22nd	AN	Dec/24th	AN
Dec/20th	AN	Dec/23rd	AN	Dec/25th	AN
Dec/21st	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

NEW WEB SITE FOR SATELLITE OP'S. A new French Web site for satellite

operators has recently made its debut on the Web. The site features logbooks for all of the popular satellites including the DX bird, AO-7. It is a welcome replacement for the <planetemily.com/ao7> which went offline a few weeks ago. The main feature of the new Web site is the logbooks where you can enter QSO data that will be archived for later reference. There is a field for comments as well. Visit the Web site at: http://aar29.free.fr/sat/index.html
ADDED NOTE: Another great resource for satellite operators can be found at: http://www.papays.com/sat
It features grid maps submitted by active satellite operators as well as thousands of recordings from satellite passes over the last two years. If you would like your grid map added to the site, please contact John, K8YSE, at: k8yse@amsat.org

PACIFIC ISLAND TOUR. Vincent, F4BKV, a member of the upcoming 2012 VP6T Pitcairn team, plans to continue has activity after this operation on Pitcairn by activating the following islands and locations. His tentative schedule and callsigns are as follows:

E51BKV - February 9th; Rarotonga Island (OC-013), South Cook Islands.
E51BKV - February 10-15th; Mangaia Island (OC-159), South Cook Islands.
E51BKV - February 16th; Rarotonga Island (OC-013), South Cook Islands.
FK/F4BKV - February 18-25th; Ouvea Island (OC-033), New Caledonia.
FK/F4BKV - February 26th; Noumea (OC-032), New Caledonia.
HL2/F4BKV - February 27th; A briefly stay in Seoul, South Korea, as Vincent heads home.

Activity from all locations will be on 40-10 meters using SSB and the Digital modes (RTTY/PSK31). His equipment will include an Elecraft K3 with 500w amp, monoband VDA (vertical dipoles array) for 17/15/12/10m and monoband verticals for 40/30/20m. QSL via his home callsign and LoTW. For more details, updates and an online log search, visit:
http://www.f4bkv.net

PJ7, SINT MAARTEN. A group of Polish operators are planning to be active as PJ7PT from Sint Maarten (NA-105) between March 5-18th, 2012. Operators mentioned are Wojciech/SP9PT, Bogdan/SP2EBG, YL Gala/SP2GKS, Jurek/SP3GEM, Czeslaw/SP3HLM and Jozef/SP9-31029. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via SP9PT. For more details and updates, visit the PJ7PT Web site at: http://www.pj7pt.com

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated December 18th)

4K6/JR0HYT via JR0HYT
9Q6AL via DF9TA
A61BK via NI5DX
AH0J via JA1NVF
CS2P via CT1BWU
DR2W via DH3WO
DU1/JJ5GMJ via JH5RXS
EA1/LW3EQU via EA1DMB
EA7/ON4LO via ON4LO
EM2G via UR7GO
EX2X via EA5KB
FR5DZ via F6CXV
LY2011XMAS via LY2QT
MD/EB1BSV via EB1BSV
OR2R via ON6LJ
P39P via 5B4ES
PG65ISWL via PA0FAW
PR5B via 6K5YPD
R3ARS/3 via RA3AKF
UN1L via W3HNK
UP20L via UN7LZ
V31NB via EB7DX
W2VGA/6Y5 via W2VGA
XU7SSB via XU7AAA (direct)
YU1OOW via YT2AA

JX5O QSL STATUS. Members of the JX5O report that "due to unforeseen circumstances", Stan, SQ8X, will be delaying the sending/responding of QSLs until sometime in January at the earliest. Updates on this issue should be forthcoming on the JX5O Web Site. Thanks for your understanding.

KG4AJ QSL MANAGER. Buzz, NI5DX, has assumed the duties of QSL Manager for Norm, KG4AJ, on Guantanamo Bay. A new QSL card will be designed and sent to UX5UO for printing. It will take about 4 weeks to receive the cards once the order has been placed. Buzz is awaiting a log transfer from KG4AJ. Once the log transfer is made, Buzz will able to confirm all past contacts with KG4AJ. Norm is scheduled to be in KG4 land for 2 years.

NOT THE MANAGER. Al, VE1AL, re[orts that he received a batch of cards from his VE1 Bureau this past week, and included were two cards for 3V8S via VE1AL from the CQWWDX CW Contest in Nov. 2009. Al states, "I am not and never have been the QSL Manager for this operation. In the past, I have returned the cards via the Bureau system. Also, I still receive cards for ZK2DD and VA1S. I have the logs for the ZK2DD operation for only July 1979. If the call was re-issued, I cannot help. The VA1S logs are no longer available. I won't return the QSLs to the senders because of new, onerous, charges by RAC for membership and use of its outgoing bureau."

WIN-QSL-POLICY 2.2 (Program for Windows XP, Windows Vista, Windows 7). Manfred, DF6EX, has written a program that helps in providing info on which QSL-Manager/DX-station you can expect a reply via the Bureau or which DX-stations you better not work or have to spend a lot of money to get a card. The program has a growing database and it lets you know what stations do not QSL back or just take your green stamps. Currently, there are 11500 managers/DX-stations listed, from information collected over the past 20 years. The best news is that it is free.
Read more about the program at: http://www.winqsl.com
Or load directly at: http://www.winqsl.com/winqsl/?page_id=74
No fee at all. Also, there will be further updates; you just have to register by mail.

QSL RECEIVED VIA LoTW: 3D2ML, 9N7DX, 9X0VB, A45XR, A92IO, AX0LD, C37N, CT5KAO, CT7ACG, DC0NA, E51Z, EI6IZ, EI9E, EL2LF, EL2WS, F5GGL, F6BAT, F8AKC, FY5LH, G3WW, GI0RQK, HA3HZ, HQ9R, G3Y, GJ6UW, JA1BNL, JA7DOT, JH7RTQ, JO1COV, JS1NDM, KL2R, LZ2MP, LZ9W, MD0CCE, OK2DA, OM3AG, P40K, PJ2T, PJ4LS, PJ4X, PR7AB, PV8AA, PY4XX, S58N, SA0BDK, SP2JKC, T32C, TF3Y, UA2FR, UA9MEJ, UN7PBY, UR3IFC, VA2EW, VA7RN, VA7ST, VE3RZ, VE6TL, VO1TA, VP9/K2XX, VX6WQ, VY2ZM, XE2S, XE2X, YN2CC, YO9HP, YS1JBL, YT3AA, YU1JW, Z37M, ZF2OE, ZK2V, ZM4G and ZS4TX

QSLS RECEIVED VIA MAIL: 3D2R, 4L1MA, 5C2J, 5T0JL, 8R1AK, 9H1BT, DU2/JJ5GMJ, E77A, EW8OG, FR/DJ7RJ, J69MV, JD1BMH, K4M, KC4AAC, KC4USV, ST0R, SV2ASP/A, SV5BYR, UA0SR, V26K, V63KZ, V85TL, VK9CX, VK0TH, ZA1G, ZB2B and ZD8ZZ

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SILENT KEYS.........

- QSL Manager Allan, G0IAS, informs OPDX with great sadness that Harry Berry, G0JMU/7Q7HB, collapsed in his home during lunchtime on December 12th and became a "Silent Key" (SK). Allan states, "I have ALL of Harry's Malawi contacts from the very first QSO he made more than 20 years ago.....I will answer the cards as they arrive, if you worked Harry and need the cards I will honor them, although at this time I feel like closing down the logs on ALL the 7Q Stations I manage. With the exception of my wife, he was the best friend I have ever had, I KNOW he has given a lot of people the pleasure of working 'a new one' and will be sadly missed. My thoughts are with his wife Elaine and his family at this time. I am sure lots of Hams will say with me a silent 'THANK YOU' Harry...REST IN PEACE OM......"

- It has been reported that Larry Amodeo, W2AX, became a "Silent Key" (SK) on November 28th, the day after the CQWW DX Contest at his home. He had been in poor health for some time and had dismantled his Vermont station a few years ago and sold the house there. Larry was a long time ARRL member and a well known DXer and contester who was one of the first to run a remote station from Readsboro, Vermont. At one point, he had worked them all and still stands at 381 on the DXCC Mixed standings. The only country missing from his list was North Korea. At the point where he stopped chasing them he had them all. He also managed to operate from some rare places in the 1950's, 1960's and 1970's including Johnston Island. He was a kind, friendly, helpful man who will be missed by the many who knew him and had a chance to operate from his Vermont station. He was a long time member of the "Order of Boiled Owls of New York" and the "Yankee Clipper Contest Club".

- Pat Parrish, K4YR (ex-K4HXF and W5PSB), became a "Silent Key" (SK) on December 15th. An avid Dxer, he was on the Honor Roll list at 391. He managed the ARRL QSL Bureau in both the 5th and 4th district for a number of years. He was 84 years old.

- OPDX and its readers would like to send out our deepest sympathy to the family and friends of 7Q7HB, W2AX and K4YR.

TC9, TURKEY (Special Event). Members of the Turkish Scouting and Guiding Federation's National Conciousness Camp, will activate special event station TC9SAM between December 23-26th. Operators mentioned are Tevfik/TA1HZ, Hasan/TA1GE, Emrah/TA2AEM and Emre/TA1AES. Activity is in memory for the "Allahuekber Martyrs", and operations will be commemorating the fallen in Sarikamis Campaign of World War I. The special event station TC9SAM will be located in Gaziler and Kaynak villlages of Erzurum. In accordance with the camp program, they will be on the air mainly on 40 and 80m bands but will also try the other bands. You can also try to follow the team on APRS. Detailed info is available on <QRZ.com> and <www.tif.org.tr>. The QSL Nanager is TA1HZ.

TX6, FRENCH POLYNESIA (IOTA Op). Before their major VP6T operation, operators Jacques/F6BEE, Nigel/G3TXF, Gilles/VE2TZT, Michel/FM5CD and Vincent/F4BKV will be active from Tahiti Island (OC-046) and possibly from Mangreva Island (OC-063) as TX6T. Specific dates were not provided yet, but should be forthcoming. Activity will be active on all HF bands.

QSL via G3TXF.

V2, ANTIGUA. Operators Tom/AA9A and Bob/W4OWY will be active from here as V25AA and V25WY, respectively, between February 13-22nd. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via their home callsign. Tom does use LoTW. ADDED NOTE: "The Daily DX" reports that Ed/N2ED (V26G) will team up with Tom and Bob for the ARRL CW DX Contest (February 18-19th). The callsign is not yet known.

VK0, MACQUARIE ISLAND. Trevor, VK0TH, has been active on 40/20/17/15/12/10 meters using SSB, PSK31 and RTTY. Activity has been mainly between 2300-1330z. Suggested frequencies are 70163, 14070, 18135, 21070, 21086, 21365, 24945, 28120 and 28400 kHz. QSL via JE1LET (direct only).

VP2V, BRITISH VIRGIN ISLANDS. Dave, GM0LVI, will be active as VP2V/GM0LVI from Cooper Island (NA-023) between January 11-21st, 2012. Activity will be holiday style on 20-6 meters using CW and SSB. He will use a FT817 with 5 watts into GP and dipoles. QSL via his home callsign.

VP6, PITCAIRN ISLAND (Update). Operators Jacques/F6BEE, Nigel/G3TXF, Gilles/VE2TZT, Michel/FM5CD and Vincent/F4BKV will be active as VP6T from famous, mythical Pitcairn Island (OC-044, CQ Zone 32) between January 20th and February 4th. From the VP6T Web page: "This DX operation from Pitcairn has a target of more than 30,000 QSOs. With good propagation forecast for early 2012, efforts will be made to give this extremely rare entity to deserving DXers on as many bands as possible, but especially on the low bands. The rarity of VP6 ensures that all operators will be kept fully occupied during our nine full days on the island. We will be travelling there by boat. We are planning to have three stations active round-the-clock." Activity will be on 160-10 meters including the 30/17/12 meter bands, using CW, SSB and RTTY. The VP6T log will be uploaded to LoTW during the operation if possible, if not immediately after the operation. They will try to update their VP6T log on "ClubLog" several times a day during the operation. This will help you track your progress across the bands. QSL Manager is Nigel, G3TXF. In addition to the usual routes (Direct QSLing, QSLing via the Bureau and E-mail requests for Bureau cards to "QSL at G3TXF dot com"), they will also be using the new "Online QSL Request Service (OQRS) provided by ClubLog." For more details and the suggested frequencies, visit the VP6T Web site at:

http://www.vp6t.org

YX6, VENEZUELA. Members of the Radio Club of Venezuela plan to be active as YX6AJ from Angel Falls waterfall (the world's tallest - 979m) between January 3-6th, 2012. Operators mentioned are Lino/YY5FRD, Jesus/YY5CHJ, Marcel/YY5CAR, Wilmer/YY5CWM, Alfredo/YV5SSF, Edwin/YV5HUJ, Jose/YV5JF, William/YV5VE, Angel/YV5NEA and possibly one more. Activity will be on CW, SSB, Digital modes and the Satellites. QSL via YV5AJ, by the Bureau or direct.

ZF, CAYMAN ISLAND (Update). Dr. Bill, K9HZ, will be active as ZF2HZ from Rum Point, Grand Cayman Island (NA-016, WLOTA 1042, WW Loc. EK99II) between December 19-29th. Activity will be on 160-6 meters using CW and SSB. Suggested frequencies are listed on QRZ.com. QSL via his home

callsign.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
```

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 681984185996070155
X-Google-Thread: 107ada,e938668a9fa15f1,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e938668a9fa15f1,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,e938668a9fa15f1,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e938668a9fa15f1,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.213.99 with SMTP id nr3mr3031650pbc.2.1324420207336;
        Tue, 20 Dec 2011 14:30:07 -0800 (PST)
```

```
MIME-Version: 1.0
Path: lh20ni45675pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 12 - 18 December
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 20 Dec 2011 17:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 44
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111220223001.B5E3333C69@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1324420207 22074 166.84.1.6 (20 Dec 2011 22:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 Dec 2011 22:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Dec 20 2011 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
12 - 18 December 2011

Solar activity was at very low to low levels. Region 1367 (S19, L=076, class/area Cso/030 on 08 December) was the most active region and produced occasional to frequent C-class flares near and beyond the west limb during 13-15 December. Region 1376 (N20, L=306, class/area Dro/020 on 18 December) was also responsible for producing multiple C-class flares during 17-18 December. There were no Earth-directed coronal mass ejections observed during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels.

Geomagnetic field activity was at mostly quiet levels during most of the period, with isolated periods of unsettled levels observed at high latitudes.

Forecast of Solar and Geomagnetic Activity
21 December - 16 January 2012

Solar activity is expected to be at low levels during the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during the period.

Geomagnetic field activity is expected to be at quiet levels during 21-27 December. Activity is expected to increase to quiet to unsettled levels during 28-29 December and 5-6 January due to recurrent coronal hole high-speed streams. Quiet levels will prevail 30 December - 4 January and 7-16 January.

```
From -8148802167912064764
X-Google-Thread: 11480d,781f7642f3f9c3ee,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,781f7642f3f9c3ee,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,781f7642f3f9c3ee,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.74.201 with SMTP id w9mr4101641pbv.0.1324451405266;
        Tue, 20 Dec 2011 23:10:05 -0800 (PST)
Path: lh20ni47034pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for December 21, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 21 Dec 2011 02:10:04 EST
Organization: American Radio Relay League
Lines: 571
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111221041935.1A00525CDE@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1324451404 17244 166.84.1.6 (21 Dec 2011 07:10:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 21 Dec 2011 07:10:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
See http://www.wolfenet.com/~jhardin/procmail-security.html
for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"

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The ARRL Contest Update

Published by the American Radio Relay League

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December 21, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- RAEM and New Year's Winter Contests
- Straight Key Night for Friends Old and New
- New European Russian Prefix Listings
- Az-El Map-lication
- HS0AC Underwater
- All-time 10 Meter Log Record
- Pack a Topband Punch with K2AV
- A Toy Turns Pro
- Received and Understood

NEW HF OPERATORS - THINGS TO DO

Take a break! If you got into radiosport this year, you've discovered that right around the end of October, the weekends come in quick succession and test everything from your ability to withstand 160 meter static to finding just the right skew path to get that close-in state off of 10 meter backscatter. Oh, and to give the complete Sweepstakes exchange in one breath! So kick back and enjoy the bands, the holidays, and time with family and friends. See you next year!

BULLETINS

>From Dan K7SS following the ARRL 10 Meter Contest, "Welcome aboard to the many, many KC KD KE KF KG KJ etc new folks who are experiencing their first 10 meter peak.. fun, huh??" If you participated in the Dec

18th CW edition of the Rookie Roundup <http://arrl.org/rookie-roundup>, be sure to submit your score online by 2359Z today!

BUSTED QSOS

No significant erors were reported in the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

December 24-25, 2011

- DARC Christmas Contest
- SKCC Straight Key Sprint (Dec 28)
- NAQCC Milliwatt Sprint--CW (Dec 29)

December 31, 2011 - January 1, 2012

- ARRL Straight-Key Night
- New Years Snowball Contest
- SARTG New Year RTTY Contest
- AGCW Happy New Year Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Here is an excellent reason to keep your logging software's CTY files <http://www.country-files.com/cty> up-to-date for DX contesting - a new list of prefixes for European Russia published by ARRL DXCC Manager, Bill NC1L. It's on the ARRL Awards blog <http://www.arrl.org/awards-blog> - look that the item titled "DXCC and Russian Prefix Information (rev.)" Bill also notes that "since Russia joined CEPT, there are stations active with call signs that do not indicate DXCC entity, such as RA/N6TR who operated from Asiatic Russia, and RA/SM6LRR who operates from European Russia. These types of portable call signs will be managed individually in the DXCC system."

For those of you considering doing some contest operating from an IOTA-qualifying island, be advised that for QSLs to be accepted for IOTA credit, the island designator may not be handwritten. This is spelled out in the IOTA program rules <http://www.rsgbiota.org/> contained in the 2011 IOTA Directory - see rule C.4.2.

Look - up in the air! Wayyyyy up in the air! First a balloon travels all the way across the Atlantic Ocean <http://www.theregister.co.uk/2011/12/14/transatlantic_balloon/> while being tracked by ham radio technology. Then the US Air Force contracts with SETI <http://www.seti.org/node/905> to check newly-discovered planet Kepler-22b for intelligent life. Just how far did that balloon go, anyway?

Knowing what we do about wireless technology, I'm sure that many hams know why we are asked to turn off our electronic devices at takeoff and landing. For the lay audience, this Marketwatch article <http://www.marketwatch.com/story/please-turn-off-all-electronic-devices-really-2011-12-13?siteid=nwhpf> is not totally accurate in its technical descriptions but it does reinforce the message that the reason for turning off your devices is not just made up.

Who needs a dupe sheet when you can memorize 2660 random numbers per hour? Not bad - perhaps the new memory champ <http://games.yahoo.com/blogs/plugged-in/21-old-memory-champ-breaks-records-193703911.html> could be put to work at an IARU Headquarters station! (Thanks, Andy N2NT)

The UBA International Prefix Hunt <http://www.uba.be/hf/contest-rules/rules-of-the-uba-international-prefix-hunt> committee has announced new rules to this interesting new contest. (Thanks, Marc ON7SS/OO9O)

The Internet Archive project has just published nearly every issue of defunct 73 <http://www.archive.org/details/73-magazine>magazine <http://www.archive.org/details/73-magazine>, all the way back to January 1961. While dominated by the editorial adventures of Wayne Green W2NSD, the magazine also featured loads of simple (sometimes too-simple) construction articles, expedition adventure writing by Gus Browning W4BPD and other, and had a loyal following for many year.

You may read the material online or download PDF files. (Thanks Leigh WA5ZNU via the QRZ.com <http://qrz.com/> website)

Why is radiosport such an attractive competitive activity to many of us whose athletic years are behind them? Bill N5RKD/G4NDH relayed an article from The Guardian <http://www.guardian.co.uk/society/shortcuts/2011/dec/14/me-competitive-cant-help-50> that summarizes research <http://uonews.uoregon.edu/archive/news-release/2011/11/researchers-find-risk-taking-behavior-rises-until-age-50> addressing the risk-taking and competition of people between the ages of 25 and 50. It doesn't address radio contests specifically but the parallels are clear.

Web Site of the Week - Hams love maps, map software, and map-plications! Here's an online applet <http://hp.vector.co.jp/authors/VA011609/azmeqdist_e/azmeqdist_e.html> to create an simple azimuthal-equisdistant map centered on any location you care to specify. The map can be captured to a graphic file by using the PrntScrn key on Windows computers and made into a very nice control or switch label. (Thanks, Wes W3WL)

WORD TO THE WISE

Here are some good words about Elmering posted by Mark WD4ELG: "I promised my Elmer (W4ZM, SK) that I would always help those who asked for it, and never denigrate or ridicule any question. I also promised my Elmer that I would never be afraid to ask questions and look for ways to learn more."

==> SIGHTS AND SOUNDS

Some may be wondering what happened to the Radio Amateur Society of Thailand club station HS0AC in the recent round of flooding in Bangkok. Champ E21EIC sent some photos <http://www.qsl.net/rast/> of the station after it spent two months underwater - there will be a long rebuilding process.

Wow - here's a serious radio location! Of course, it's on Saipan, so it might be a bit far for the annual club outing on Field Day. Nevertheless, this video <http://www.youtube.com/watch?v=X7EM0jtFtmw&feature=youtu.be> shows how AH0BT set up their station for the 2011 CQ WW CW contest. (Thanks, Steve N2IC)

Walter PP5WG sent links to some videos by PP1CZ of young contesters operating from ZX5J during the recent ARRL 10 Meter contest. (Video 1 <http://youtu.be/4oB6st0cwDc>, Video 2 <http://youtu.be/ECzOdJig_2A>, Video 3 <http://youtu.be/0gVr0FtsDz4>, Video 4 <http://youtu.be/UtC_DJm2YVo>) We will contact these operators many times in the coming years!

Here are two photos <https://picasaweb.google.com/115693317429195427637/WirelessMuseumPJStation> of the original W1BB station on display in the New England Museum of Wireless and Steam <http://newsm.org/> in East Greenwich, Rhode Island. The museum also includes a collection of radio history, including

the Massie "PJ" station, which was moved from the original Point Judith, RI location to the museum site. Dave N7RK also presents a 1947 picture of W1BB's station at the bottom of his personal web page <http://n7rk.com/w6bam.html>. (Thanks, Gus KB0YH)

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X speaks for all when he says, "It was certainly a treat for everybody to have good activity once again for the 2011 ARRL 10 Meter Contest. I'm especially happy for those of us who weren't licensed for the last solar peak around 2001 and are experiencing the pure joy of good 10 meter conditions for the first time." How good was activity? "As of 10:30 AM Monday, we have received 4,254 logs for the 2011 10 Meter Contest. This is an all-time record for this contest and we still have three weeks left until the log submission deadline!" This could be a 5000-log contest!

In other ARRL Contest news, certificates for the 2010 ARRL International EME Competition have been shipped along with ARRL Club Competition gavels.

Stew Perry log-checker, Tree N6TR writes, "One of the exciting "behind the scenes" aspects of the Stew Perry contest is seeing how the scores keep growing as more low power and QRP logs show up. Most scores have already grown 10 percent (from the claimed score)." You can find a link to the current scores on the Stew Perry web page <http://web.jzap.com/k7rat/stew.html>. This is why it is important for all of the low power and QRP stations to send in their log - to make sure those who worked them get full credit. More than 400 logs have already been submitted - perhaps the 1000-log level will be reached! Results for the October 2011 PreStew contest are also posted on the same website.

Results of the 2010 ARI DX International Contest <http://www.ari.it/images/stories/diplomi/ARIDX-2010-DX-RESULTS.pdf> (yes, 2010) are available with 2011 to follow shortly. (Thanks, ARI HF Contest Manager, Bob I2WIJ)

Results for the 2011 Texas QSO Party <http://www.txqp.net/> have been finalized and are now available on the contest website. (Thanks, TxQP Coordinator, Chuck NO5W)

Official results for the 2011 EU HF Championship are now ready, verified by the SCC Contest Committee and published on the SCC web page <http://lea.hamradio.si/scc/euhf/euhfc.htm>. All UBN reports <http://scc.hamradio.si/euhf/2011/ubn/> are publicly available as usual, too. (Thanks, SCC Contest Manager, Robert S57AW)

The brand-new 10 Meter RTTY contest had 675 logs submitted according to the "logs received" web page <http://rttycontesting.com/tenmeterrttycontest/logs.html>. That's excellent for a brand-new contest! (Thanks, Don AA5AU)

N6TV has been studying the raw data from the Reverse Beacon Network and has prepared a tabulation of the most spotted stations <http://reversebeacon.blogspot.com/2011/12/rbns-most-spotted-stations-in-cqwwcw.html>
from the recent CQWW CW Contest. (Thanks, Pete N4ZR)

Results of the 2011 Ukrainian DX Contest <http://urdxc.org/results2011.php> are now available online. (Thanks, Leo UT7CL)

OPERATING TIP

As you tune the bands next week, here are some ways to wish a Happy New Year to your brothers and sisters around the world:

Xīn Ni�n Ku�i L� (Chinese)
Nouvelle ann�e heureuse (French)
Gl�ckliches neues Jahr (German)
Kal� hro�� (Greek)
Nuovo anno felice (Italian)

Akemashite omedetou (Japanese)
Ano novo feliz (Portuguese)
Novym Godom (Russian)
Feliz A�o Nuevo (Spanish)

More translations can be found at Babel Fish <http://babelfish.yahoo.com/translate_txt> and About.com <http://about.com/>.

==> TECHNICAL TOPICS AND INFORMATION

There's still plenty of low-band DX to be worked, even with the recent solar activity. Guy K2AV has designed an inverted-L antenna that uses a folded counterpoise. You can learn all the details of this antenna on W0UCE's website <http://www.w0uce.net/K2AVantennas.html>. Those readers living on a small lot or otherwise without a lot of space may find this design useful. Additional information can be found in the 2011 archives for the Topband reflector <http://lists.contesting.com/mailman/listinfo/topband> - search for the thread title "Best small space antennas". You can read more about propagation, particularly on 160 meters, on Carl K9LA's website <http://myplace.frontier.com/%7Ek9la/>.

Instead of looking for plastic caps that cover the end of hollow boom tubing, Don N8DE uses soft rubber balls that fit inside the end of the boom. He says that they last quite a bit longer than caps on the outside of the boom.

Rovers and portable operators may be interested in this Instructables "how-to" article <http://www.instructables.com/id/Print-Waterproof-Plastic-Maps/step9/Peel-a-Page-from-the-Clear-film/> about printing plastic maps that are waterproof and foldable. Not laminating but a process that uses sandwich and garbage bags and an ink-jet (not laser) printer. There are a number of steps involved but the process looks do-able. Also on the Instructables website is this neat collection of 24 different "radio hacks <http://www.instructables.com/id/Radio-Redux/>" that transform ordinary AM/FM receivers into completely different animals. You may find this thought-provoking for ham radio applications, too!

If you want to know why powdered-iron cores are usually specified over ferrite cores for RF transformers on the lower HF bands, Guy K2AV laid out some interesting history <http://lists.contesting.com/_topband/2011-12/msg00420.html> on the Topband reflector.

Here's an interesting story on "Big Batteries <http://www.designnews.com/author.asp?section_id=1395&doc_id=236610&cid=NL_Newsletters+-+DN+Daily>" that might get you thinking about replacing that generator! We're not talking about a pack of D-cells, here!

Paul W9AC mentioned an alternative to EZNEC - 4Nec2 <http://home.ict.nl/%7Earivoors/> - which is free from author Arie Voors. 4Nec2 will also open EZNEC files and supports the pro NEC/4 modeling engine if a license for it is purchased through Lawrence Livermore National Laboratory.

If you have a soldering iron or gun tip that is badly oxidized, the way to clean it right up is to use a sal ammoniac block (available at stained-glass window craft suppliers, for example) or a soldering iron cleaning paste such as from soldering equipment manufacturer Hakko <http://www.hakkousa.com/>. In both cases, avoid breathing the fumes given off as the tip is chemically scoured. (Thanks, Rod W7ZRC)

EDN magazine recently published a short online article by Dan KB6NU called "Build Something! <http://www.edn.com/blog/Voice_of_the_Engineer/41494-Build_something_.php>" about kit-building for ham radio. He lists several websites that provide kits and technical information. And they have also published the ever-popular Christmas tree light tester <http://www.edn.com/article/505111-Simple_tester_checks_Christmas_tree_lights.php> article, too!

A cover for your crank-up tower hoisting motor can never hurt, but if you need a replacement, Dan K0DAN recommends motors rated for "wash-down service". This is not a "submersible" motor but is rated for wet environments such as being exposed to the weather or getting spray-washed on a regular basis. Dan also notes that "even a wash-down motor can have its problems....those little compartments which contain the control relays, starter caps, etc., can leak, and should be inspected periodically, gaskets replaced, also protected with a bead of silicone caulk. If your motor is exposed to a lot of blowing rain, ice melt, etc., take steps to identify the source and protect the motor. Run the motor frequently...lack of use is a definite no-no. Change the oil in the gearbox once a year and inspect/lube pulleys, bearings, etc. A small amount of annual preventative maintenance will go a long way to extending the life of your motor, but eventually they will all need replacement."

Ken WA4MNT devised this terrific homebrew PCB holder <http://www.qrpbuilder.com/downloads/pcb_holder_you_can_build.pdf>. The dovetail groove prevents any slipping of the board from the fixture, with minimal clamping pressure. All of the building details and even a kit of machined parts for assembly are available online.

A comprehensive cross-reference for F connectors <http://www.beldenbroadband.com/pdf/LRCHB-DROP.pdf> has been published on the Belden web site. Some of the graphics don't seem to display properly but the text is OK and the connector table is fine. (Thanks, Roger N1RJ)

Another "junkyard find" was described by Ron N4XD as part of his quest to build a remote tune control for a vacuum variable. "I...was digging around...(and)...found an old broken car power antenna. Opening it I found it had a quite large motor, 12V of course. I used the large "wheel" that...gave me a slower rotation which turned out to be the perfect speed."

Many battery-powered accessories consume small amounts of power at all times, whether or not they are being used; boom mike preamps, for example. This wastes most of the battery energy but an on-off switch is often left out of the design! Pulling the batteries means a battery hunt every time you want to use the device. Here's an alternative - cut a small piece of plastic from one of those indestructible clamshell packages. Slip the plastic between one battery terminal and the battery, opening the power circuit (in most cases) - voila! Power switch! You can even close the access panel normally. If you lose the plastic, so what? You can even use a piece of paper or cardboard in a pinch.

The end of the pre-holiday season can be a boon for hams - take a look in the lighting display bin! For example, as of 19 December, my local Target was having a 30% off sale on all electrical stuff related to decor - including a heavy-duty outdoor-rated extension cord with outlets in the middle and at each end. I immediately thought, "Field Day!"

Technical Web Site of the Week - The Design News story "Engineer's Toy Becomes a Profession <http://www.designnews.com/author.asp?section_id=1395&doc_id=235912>" will certainly bring forth a lot of old memories as it describes the discontinued building sets one couple decided to manufacture. Growing up with electricity and electronics kits were part of many ham childhoods - a parallel universe! If you hurry, there's still time for it to be delivered before Christmas morning!

==> CONVERSATION

Received and Understood

The top three US multi-op teams comprised about 36 operators and reported about 36,000 QSOs during the 48 hours of the CQ Worldwide CW contest. Add in the other multi-op teams around the world and you have a very large, very happy family making an extraordinary number of contacts. Imagine what you would see if you were watching from orbit with some "radio spectacles"!

These are wonderful experiences - if you've never participated in a big multi-op team, you should put it on your "gotta-do" list. It's a shared experience like few others in ham radio. The "gab" files of inter-station chit-chat are priceless records of the fast-paced teamwork and teasing only hinted at in the post-contest writeups. The post-contest pizza, the pre-contest repairs, stepping over the sleeping operators between shifts...it's all part of the game.

Single-op is certainly challenging and fun, too, with participants doing everything from part-time efforts to full-bore, Sunday-afternoon-sleep-deprivation-never-left-the-chair marathons. When you think about all of these different operators - thousands of them - distributed around the planet and taking to the airwaves in one big multi-band pileup...well, it is a wonderful feeling.

Although we are often solitary creatures, building and testing in our basements and shacks, when contest weekends roll around we become brothers and sisters in arms. If you think about it, probably some of the most profound personal experiences in our lives are those which take us "out of ourselves" and make us part of a much larger experience, even if only temporarily. Contesting certainly has the capability to be one of those experiences.

Writing and editing this newsletter, I'm very aware of the 25,000 readers, more-or-less, around the globe, any one or several of whom I may put in my log "on any given weekend." Hearing your familiar calls pop up out of the static is a great feeling, too, just as traveling to a multi-op builds up the anticipation I feel at seeing my friends and putting my shoulder to the wheel along with them. Perhaps this makes the Contest Update a kind of very, very large multi-op?

And I am most grateful to be part of those teams and the ham radio family in whatever capacities I can offer. There is so much we share - I hope that generous ham spirit is sprinkled into every heart during this holiday season and throughout the coming year. Ham radio is an activity in which no one can truly engage alone. There always has to be someone on the other end, doesn't there? Yes, there does have to be an essential connection, so as we close out 2011 my message to you is, QSL my friends, received and understood.

73, Ward N0AX

==> CONTESTS

December 21 , 2011 - January 3, 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Straight-Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands (MHz): 3.5-28, 50+. Exchange: General QSO information. Logs due: Jan 31. Rules <http://www.arrl.org/straight-key-night>

RAEM Contest--CW, from Dec 25, 0000Z to Dec 25, 1200Z. Bands (MHz): 3.5-28. Exchange: Serial and lat/long in degrees. Logs due: Jan 25. Rules <http://www.raem.qrz.ru/>

DARC Christmas Contest--Phone,CW, from Dec 25, 0830Z to Dec 25, 1059Z. Bands (MHz): 3.5-7. Exchange: RS(T) and DOK or special station code.

Logs due: 3 weeks. Rules
<http://www.darc.de/referate/dx/contest/xmas/en>

SKCC Straight Key Sprint--CW, from Dec 28, 0000Z to Dec 28, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the 4th Wednesday UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/>

NAQCC Milliwatt Sprint--CW, from Dec 29, 0130Z to Dec 29, 0330Z. Bands (MHz): 3.5-14. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

New Years Snowball Contest--Phone,CW, from Jan 1, 0000Z to Jan 1, 0100Z. Bands (MHz): 3.5. Exchange: RST, serial, AGB number. Logs due: 3 weeks. Rules <http://ev5agb.com/index.htm>

SARTG New Year RTTY Contest--Digital, from Jan 1, 0800Z to Jan 1, 1100Z. Bands (MHz): 3.5-7. Exchange: RST, serial, Happy New Year in your language. Logs due: Jan 31. Rules <http://www.sartg.com/>

AGCW Happy New Year Contest--CW, from Jan 1, 0900Z to Jan 1, 1200Z. Bands (MHz): 3.5-14. Exchange: RST, serial, AGCW number. Logs due: Jan 31. Rules <http://www.agcw.org/>

VHF+ CONTESTS

ARRL Straight-Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands (MHz): 3.5-28, 50+. Exchange: General QSO information. Logs due: Jan 31. Rules <http://www.arrl.org/straight-key-night>

SKCC Straight Key Sprint--CW, from Dec 28, 0000Z to Dec 28, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the 4th Wednesday UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/>

==> LOG DUE DATES

December 21 , 2011 - January 3, 2012

- December 21 - CQ Worldwide DX Contest, CW
<http://www.cqww.com/rules.php>
- December 21 - Homebrew and Oldtime Equipment Party
<http://www.qrpcc.de/contestrules/hotr.html>
- December 21 - ARRL Rookie Roundup, CW
<http://www.arrl.org/rookie-roundup>
- December 26 - Run for the Bacon QRP Contest
<http://www.fpqrp.org/pigrun/>
- December 31 - Kentucky QSO Party
<http://www.wkdxa.com/mainsite/index.php?option=com_content&view=article&id=45:wkdxa&catid=1:latest-news&Itemid=63>
- December 31 - All Austrian 160-Meter Contest
<http://www.oevsv.at/export/oevsv/download/AOEC/Rules_AOEC_160m.pdf>
- December 31 - TOPS Activity Contest

<http://www.procwclub.yo6ex.ro/TOP%20OF%20OPERATORS%20ACTIVITY%20CONTEST.pdf>
- January 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>
- January 1 - TARA RTTY Melee
<http://www.n2ty.org/seasons/tara_melee_rules.html>
- January 3 - QRP ARCI Holiday Spirits Homebrew Sprint
<http://www.qrparci.org/content/view/8108/118/>
- January 3 - ARRL 160-Meter Contest <http://www.arrl.org/160-meter>

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ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -7726749042287811095
X-Google-Thread: 11480d,e400067b9b9f0edd,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e400067b9b9f0edd,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.213.99 with SMTP id nr3mr5770052pbc.2.1324494589083;
        Wed, 21 Dec 2011 11:09:49 -0800 (PST)
Path: lh20ni48881pbb.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!newsfeed3.dallas1.level3.net!news.level3.com!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1759 (Dec 21, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 21 Dec 2011 14:09:48 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 467
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2876424843.20111221194701@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1324494588 20661 166.84.1.6 (21 Dec 2011 19:09:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 21 Dec 2011 19:09:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
```

```
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1759 - Dec 21, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

The team of the DX Newsletter wishes its readers Merry Christmas and a happy year 2012 with lots of DX and QSL cards! May the lived and experienced Ham Spirit provide much pleasure for the common hobby!

9X, RWANDA

Carl,SM6CPY, will be QRV in holiday style signing 9X0PY between Dec 24 until Jan 7. QSL via homecall.

CO, CUBA, NA-015

Riccardo,IZ1GDB, is going to visit Orelvis,CO6LC, from Dec 22-28. He may use Riccardos station which produces loud signals in Europe. QSL via IZ1GDB, direct or via bureau.

CT3, MADEIRA ISLAND, AF-014

Dave,CT3/G3ZXX/p, is working in digital modes, ROS, Olivia and JT65 on 10m-20m (emphasis on WARC bands) from Madeira (AF-014) until Dec 25. QSL only via e-mail. See also QRZ.com.

EI, IRELAND, EU-115

Don,W4ZYT, is active as EI2IM from Dublin mostly in CW on 80m-10m until December 28. QSL via homecall.

HS, THAILAND

The clubstation HS0AC has been totally destroyed after the big flood in Thailand. See also: http://www.qsl.net/rast

I, ITALY

The special event station II0UI celebrates the 150th anniversary of the unification of Italy until Dec 31. QSL via IZ0TTE.

JD1/OG, OGASAWARA ISLAND, AS-031

Makoto,JI5RPT, will sign JD1BLY from Chichijima Island (AS-031, WLOTA 2269, JCG 10007, Loc. QL17) in CW, SSB and digital modes on 80m-6m (also via satellite) between Dec 24 and Jan 2. QSL via homecall. See also: http://www.ji5rpt.com/jd1 and http://twitter.com/jd1bly

R1/M, MALYJ VYSOTSKIJ ISLAND, EU-117

Malyj Vysotskij Island will probably deleted from the DXCC entity list next year. As far as we know there is no DXpedition planned anymore.

TA, TURKEY

The OMs TA1HZ, TA1GE, TA2AEM and TA1AES are going to activate the special event station TC9SAM mainly on 40m and 80m from Dec 23-26 to remember the casualties of the Sarikamis campaign of World War I. QSL via TA1HZ. See also QRZ.com and http://www.tif.org.tr/tif/en

V5, NAMIBIA

Martin,V5/DL1ZU, is on a trip in the Caprivi strip from Dec 21 until Jan 13. He is using an IC-706 with Triple Leg and dipole. The main operating modes will be CW plus PSK, RTTY and SSB. QSL via homecall.

VP8/SS, SOUTH SHETLAND ISLANDS, AN-010

Adrian,EA1CYK, is active from the research base "Gabriel de Castilla" (WAP ESP-02) on Deception Island/South Shetland (AN-010) signing EA1CYK/p during his spare time until Mar 2012. He may visit the base "Juan Carlos I" (WAP ESP-01) on Livingston Island (also South Shetland) as well. He has been spotted with a good signal on 10m last weekend. QSL via EA7LS.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Kelly,N0VD, has developped the new DX cluster DX2GO for smartphones. See also: http://m.dx2go.com

UPCOMING CONTESTS

Dec 25: RAEM International HF Contest CW

IOTA   compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-079, JA6, Miyako Islands: Takeshi,JS6RRR, will be QRV as JS6RRR or JI3DST/JS6 from Miyako Island (AS-079-005, JCC#4714) between Dec 23 and Jan 5, 2012. He plans to be QRV in CW, SSB, RTTY, PSK31 and FM on 160m/80m/75m/40m/30m/20m/17m/15m/12m/10m/6m. He also plans to show up JS6RRR/JS6 or JI3DST/JS6 for one or two times from following islands: Ikema-jima (AS-079-001) and Kurima-jima (AS-079-003). QSL via JI3DST (bureau/direct). See also QRZ.com.

EU-038, PA, Noord Holland/Friesland/Groningen prov. group: Marcel,PD5MVH/p, plans to activate Vlieland Island (WLOTA 0773) from Dec 23 until Jan 6. QSL via homecall (bureau/direct).

EU-146, PA, Zuid Holland/Zeeland Province group: Cecile,ON5TC, Ronald,ON5TQ, Michel,ON6QO, and Peter,ON8VP, will show up as PA/homecalls from Schouwen-Duiveland (WLOTA 3089) mainly in CW on 40m/30m/20m (maybe also SSB) from Dec 26-29. QSL via homecall.

NA-015, CO, Cuba: Until Jan 2 Pavel,CO7WT, is looking for other HAMs who want to make UNPROTO-QSO's via ISS and NO-44 satellites (Packet AFSK 1200 mode) with him. QSL via N2CQ.

OC-164, VK6, Western Australia State (S.W. Coast) South group: John,VK6HZ, is expected to show up as VK6ARI from Rottnest Island (WLOTA 2197) from Dec 23-30. He is working holiday style in SSB, PSK and RTTY and is possible also in CW. Listen for him on the usual IOTA frequencies. QSL via VK6HZ (bureau/direct/LoTW).

IOTA approval: The IOTA committee accepts QSLs of following DXpeditions from Sep until Nov 2011 for IOTA credit: 9M2/IZ1MHY (AS-073), 7Z7AA (AS-191) and CE4A (SA-095).

Reminder: The IOTA 50th Anniversary Marathon starts on Jan 1, 2012. More detailed information can be found on the website of RSGB IOTA.

Lighthouse activities

JD1BLY	LH 2269	Dec 24 until Jan 2, 2012

Bandspots of the last 7 days

160m

KH2/N2NL	1.829	2010Z via W2YC (B), (L)

30m

C31CT	10.107	1609Z (d)
LY100SP	10.105	0647Z via LY3BY (B), (L)
VP5/W5CW	10.115	0522Z via W5CW (d)
VK5CZ	10.118	0856Z
5R8IC	10.103	1827Z via F6ICX (B)

20m

KI6J	14.061	1726Z	SOTA CT-034
R3ARS/3	14.043	0639Z	via RA3AKF (B)
VA2IEI	14.345	1804Z	SOTA QC-017
VE2DFZ	14.345	1812Z	SOTA QC-017
W4EON	14.340	1736Z	SOTA W4/BR-009
ZP5KO	14.013	0650Z	via PY4KL
5N6EAM	14.220	0753Z	via IK2IQD (d)

17m

HI3/KL7JR	18.148	1159Z	NA-096, via KL7JR
VP5/W5CW	18.073	1144Z	NA-002, via W5CW (d)

15m

EA8TL	21.019	1548Z	(B), eQSL
K4QS	21.061	1649Z	SOTA 4/SH-013
SU9VB	21.033	1529Z	(L), (d)
VU2XO	21.280	1232Z	(B)
7Z1HL	21.012	1147Z	via DJ9ZB (B)

12m

T6MO	24.910	0813Z	via K9GY (B)
VE7IG/VE1	24.895	1244Z	NA-010, via VE7IG (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
09Dec-09Jan	3D2AG/p	1757
-Dec	3Y8XSA	1700/1717
Unknown	4J29RA..	1758
12Dec-10Mar	4S7KKG	1757
19Dec-04Jan	5V7MA	1758
Unknown	5W0OJ	1757
-2014	5Z4EE	1742/1753
-Apr/12	5Z4RH ?	1674
-31Mar	8J1ING	1751
-30Sep	8J2NDP..	1751
31Jan/12	8J4EQ	1754
10Dec-05Mar	8J6HAM	1757
-31Dec	9A11P	1723
-2012	9J2RI	1739/1742
Long term	9N1FE	1740
Soon	9Q1EK	1669
-Oct/14	9V1RM	1751
24Dec-07Jan	9X0PY	1759 *

-Sep/13	A52SV	1752
20Dec-10Jan	A6/VE6LB	1758
-31Dec	BP100	1684
-31Dec	BV100	1684/1755/1756
-Mar/12	CE9VPM	1752
-31Dec	CW5RV	1711
05Oct-31Dec	CY0/VE1AWW	1748
-Jul/12	D2QV	1750
-Apr/12?	D2SG	1748
-Feb/13	DP0GVN	1756
-31Dec	DP30OVW	1757
16Dec-23Dec	E44PM	1758
19Dec-31Dec	E51AND	1758
-Mar/12	EA1CYK/P	1759 *
-28Dec	EI2IM	1759 *
01Dec-28Feb	EM0BSCC/mm	1756
-31Jan	EM1000USK	1758
01Dec-30Dec	EM20C..	1756

-Mar/13	FH8NX	1747
-10Jan	FR/F6CAM	1757
-Jul/12	FR8NE	1710
-31Dec	GB40HMSB	1748
Dec	GX4BJC/A..	1757
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-09Jan	HH2/HB9AMO	1756
Sep -2013	HI3/KL7JR	1745
NOW	HL2/KC6STQ	1746
01Jan-31Dec	IA7MM	1708
-Dec/12	ID9DXC..	1755
-Feb/12	II0MZ	1755
-31Dec	II0UI	1759 *
01Jan-31Dec	II1ITA..	1708
-31Dec	II4LXV	1742

-2012	J28FJ	1739
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
24Dec-02Jan	JD1BLY	1759 *
Dec/11	JG8NQJ/JD1	1739/1756
23Dec-05Jan	JS6RRR..	1759 *
-Apr/12	KC4AAC	1757
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741
-31Dec	LA200D	1713
-31Dec	LM9L40Y	1748
05Dec-25Dec	LY100SP	1756
Dec	LZ1363PTT	1756

-31Dec	LZ85R	1721

-Mar/12	OA/OE3NHW	1749
-31Dec	ON30CLM	1753
-Feb/12	OR4TN	1754
Long term	P29FM	1752
-Mar/12	P29FR	1742
-31Dec	P41HQ	1758
26Dec-29Dec	PA/ON5TC..	1759 *
01Jan-31Dec	PA30..	1708
-Apr/12	PJ4/PE1MAE	1753
01Dec-28Dec	PG65ISWL	1756
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
NOW	ST2AR	1745
Unknown	SU9VB	1754
-Apr/12	T6BP	1746
-Jun/12	T6MO	1733
23Dec-26Dec	TC9SAM	1759 *
Unknown	TL8ES	1755
-Jul/12	TN9SN	1755
23Oct-23Dec	TT8PK	1670/1723/1752

-31Dec	UP20B..	1757
16Dec-27Dec	V31NB	1758
02Dec-16Jan	V5/DJ2BQ..	1756
21Dec-13Jan	V5/DL1ZU	1759 *
-Nov/14	V73NS	1604/1668/1752
23Dec-30Dec	VK6ARI	1759 *
-Dec/11	VK0BFG	1741
NOW	VK0TH (Macq)	1748
-14Dec	VP5CW..	1756
-Feb/12	VP8DMH	1757
28Oct-31Dec	VP9/N1SV	1747
28Oct-31Dec	VP9/N1SV	1751
-Jul/12	VQ9JC	1755
-May/14	XE1/DM3DL	1730
-25Dec	XR45EI	1758
Unknown	XV9DX..	1756
-31Dec	ZL50GH	1711
Dec	ZF2HZ	1756
-29Dec	ZK2V..	1749/1756
-2012	ZS7KX	1740/1749

 * = new or updated
.. = and other calls

QSL information

A61BK	via NI5DX (B)
AH0J	via JA1NVF (B)
BA1BJ	via K1NIU (d)

CO7WT via N2CQ (B), (L)
CS2P via CT1BWU (B), eQSL
D2ER via IZ2ETU
DL/ON6UU/p via ON6UU (B)
DR2W via DH3WO (B)
DU1/JJ5GMJ via JH5RXS (B), (L)
E44PM via HB9IQB (B)
EA1/LW3EQU via EA1DMB (B)
EA1CYK/p via EA7LS (B)
EA7/ON4LO via ON4LO (B)
EA8/DL3OH via DL3OH (B)
EI2IM via W4ZYT (B)
EM2G via UR7GO
EX2X via EA5KB (B)
EX8VZ via RW6HS (d)
FK8GX via W3HNK (d)
FR5DZ via F6CXV (B)
HF3R via SP3GEM (B)
II0UI via IZ0TTE (B)
II1IAME via IZ8QNX (B)
J6/WF2S via WF2S (B), (L)
J68FF via W3FF (d)
JD1BLY via JI5RPT (B)
JI3DST/JS6 via (B)
JS6RRR via (B)
KC4AAC via K1IED (d)
KH6/K3BI via JJ3AZA (B), (L)
KL7SB via NI5DX (B)
KP2VI via EB7DX (d), (L)
KP3A via W3HNK (d)
LY2011XMAS via LY2QT
MD/EB1BSV via EB1BSV (B)
OM/HA6QR/p via HA6QR
OM7M via OM3PA (B)
OR2A via ON1CB (B), (L)
OR2R via ON6LJ (B), (L), eQSL
P39P via 5B4ES (B)
P40TA via WM6A (B)
PA/ON5TC via ON5TC (B)
PA/ON5TQ via ON5TQ (B)
PA/ON6QO via ON6QO (B)
PA/ON8VP via ON8VP (B)
PB11XMAS via (B)
PG65ISWL via PA0FAW (B)
PI4DX via PD1DX (B)
PI9SRS via PD9RAY (B)
PJ2/WI9WI via WI9WI (B)
PJ7XK via JA7WFT (B)
PR5B via 6K5YPD (B)
PY0FF via W9VA (B)
R115GV via RU3XP
R1941RB via R2DX (B), (L)
R3ARS/3 via RA3AKF (B)

RT4F	via RK4FWX (B)
SO4M	via SP4MPG (L), eQSL
ST2UOK	via EA7FTR
SU/HA3JB	via HA3JB (d)
SV0XCC/9	via LZ1YE (d)
SV8GKE	via SV3DCX (B)
SX100A	via (B)
T2V	via VK4FW (B)
T6RH	via NI5DX (B)
T88CR	via JA8CCL (B)
T88NU	via SM0GNU (B)
T88WJ	via JS3LSQ (B)
T8CC	via UA4CC (L)
T8UU	via UA4CC (L)
TA3/LZ1NK	via LZ1NK (B)
TC7B	via W3HNK (d)
TC9SAM	via TA1HZ (B)
TM4Q	via F6FYA (B)
TM4TLT	via F4KIP (B)
TM6M	via F4DXW (B)
TM95BV	via F6KUP (B), F5LPY (d)
TO7A	via UT5UGR (d)
TP50CE	via F5LGF (B)
TU5JM	via DB1DT (B, after Dec 2010)
UE70MB	via RD3FI (B)
UK8OWW	via 4Z5OG (d)
UN1L	via W3HNK (d)
UN7MMM	via EA7FTR
UP20B	via UN7BWA
UP20BCF	via UN7BCF
V63RR	via K7JA
V85/9M8Z	via M0URX (B)
VK6ARI	via VK6HZ (B), (L)
VK6AU	via N1DT
VP2ETN	via JN1RVS (B)
VP2MGO	via DF7OGO (B)
VP2V/N3DXX	via K2PF (B)
VP5/W5CW	via W5CW (d)
VP5/W5KD	via W5KD
VP5CW	via W5CW (d)
VP8DMH	via M0PRL (d)
VX3NOO	via VE3NOO (B)
W2/CT1GIF	via W2 bureau
W2VGA/6Y5	via W2VGA
W3JH/KH2	via JR3QFB (d)
W6W	via KM6HB (B), (L) (only Dec 8-11, 2011)
W8XGI/KH2	via JA1XGI (L)
WH0E	via JH3LFL (B)
WP2/WA0ROI	via WA0ROI (B), (L)
XU7SSB	via XU7AAA (d)
YI9EO	via N4EO (d)
YS1RS	via EB7DX (d)
YU1OOW	via YT2AA (B)

ZP5/LU9ESD via LU9ESD (d, 3 US $)
4K6/JR0HYT via JR0HYT (B)
9Q6AL via DF9TA (B)
9X0PY via SM6CPY (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: HR9/WQ7R, JT1CS, ZD8ZZ

QSLs arrived bureau: B7P (BA7NQ), DR60BENE (DG2MEL), E44M (SP3DOI), EK0B (SP9ERV), EO65S (UW5SW), FJ/OH2YL (OH2YL), HI9/IZ4AFW, HL5/DL3OCH, LM9K75Y, MC0SHL, MU0GSY, OR4TN (ON5TN), P29CS (M0URX), PA50RNARS (PA0VLA), PJ4N (DJ8NK), SP2010CY (SP5BMU), SQ200FC (SQ8CWO), TO7ZG (DL7AFS), VK4LDX/p (OC-138), VY0X (VE3LYC), VY0V (NA-231, via VE3LYC), Z21LS (DE1ZHB), 3DA0NW (K9NW), 3Z65MC (SP5KCR), 5N0OCH (DL3OCH), 9H3TK, 9L5MS (PA3AWW), 9M2MRS (PA0RRS), 9V1SV

Addition to UA prefixes

There is another message from the ARRL:
Stations with the prefixes R8, R9, RA8-RZ9 and UA8-UI9 (with F, S, T, W or X as the first character in the suffix) are located in European Russia also.
See also: http://www.arrl.org/news/new-russian-prefix-system-in-use

OPs wanted for Botswana

if you like to join a DXpedition to Botswana in March 2012, please contact Frosty, K5LBU (3da0cf@gmail.com). They also plan to take part in the CQ WPX Contest as A25HQ.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF9ZN, DJ1ND, DJ5AV, DJ6VM, DJ9ZB, DK1AX, DK7YY, DL1MDV, DL1SBF, DL1ZU, DL7MAE, DL7VOA, F6AJA & Les Nouvelles DX, K2PF, NG3K, OH2BU, TA1HZ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 3454298647761324457
X-Google-Thread: 11480d,ea6e6bbd98f796d0,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ea6e6bbd98f796d0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.73.229 with SMTP id o5mr10236197pbv.7.1324629336248;
        Fri, 23 Dec 2011 00:35:36 -0800 (PST)
Path: lh20ni54707pbb.0!nntp.google.com!news2.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 51/2011 **
Followup-To: rec.radio.amateur.dx
Date: Fri, 23 Dec 2011 03:35:35 EST
Organization: Make More Miles on VHF
Lines: 337
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201112230747.pBN7ls4u008617@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1324629335 25797 166.84.1.6 (23 Dec 2011 08:35:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 23 Dec 2011 08:35:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-12-23
We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any

input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

The Team of the VHF-DX-Portal Make More Miles on VHF would like to send you, your families and friends our best Christmas wishes and do have a good start into the new Year 2012 - 73s MMMonVHF

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 *

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identify the "The Best VHF DX Expedition of the Year 2011". The aim of the survey is to thank the very hard efforts of those who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2011. Participation period: 01. January to 31 December - Voting period: 01. January 2012 - 21. January 2012 : Persons or Groups who organized and carried out some kind of exped. in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation. Expeditions / Activities have had to be spread out on the VHF-DX-Portal Make More Miles on VHF in the year 2011 and must have found their way into the "REVIEW" section of MMMonVHF.
You will be able to vote by selecting a maximum of 5 expeditions alltogether in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link at http://www.mmmonvhf.de/voting.php from up 1 st of January 2012 until 21 st of January 2012. Results in February 2012.
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

** HS0AC - Rig's submerged during century flood in HS **

The Radio Amateur Society of Thailand Under the Patronage of His Majesty the King - HS1A - The clubstation of RAST � HS0AC � was submerged by 2m of waters during the previous century flood � which was in the media worldwide - I believe � some pictures of the club station after the water tide was gone � www.qsl.net/RAST or RAST forum.com RAST and HS0AC lost equipment worth around 200,000 USD

(150.000 Euro) incl. our mainstation rig FT-1000 MK Mark V � which is believed will not be able to be repaired. RAST settle up an account for donations to help the clubstation getting back on air soon. Donations could be done directly to the club or via paypal to donate"at"rast.co.th There is also a EME activation �E2E� planned during April to help to raise some funds for HS0AC - have a look: http://www.mmmonvhf.de/latest.php?id=4080 (Info from DL2LAH)
� further details soon � GD DX � hopefully from HS0AC soon...
SOURCE: 73 de HS0ZFZ - Swen � HS0AC qsl manager direct to MMMonVHF

** NEW WEB SITE FOR SATELLITE OP'S **

A new French Web site for satellite operators has recently made its debut on the Web. The site features logbooks for all of the popular satellites including the DX bird, AO-7. It is a welcome replacement for the <planetemily.com/ao7> which went offline a few weeks ago. The main feature of the new Web site is the logbooks where you can enter QSO data that will be archived for later reference. There is a field for comments as well. Visit the Web site at: http://aar29.free.fr/sat/index.html
ADDED NOTE: Another great resource for satellite operators can be found at: http://www.papays.com/sat It features grid maps submitted by active satellite operators as well as thousands of recordings from satellite passes over the last two years. If you would like your grid map added to the site, please contact John, K8YSE, at: k8yse"at"amsat.org - SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1041

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: F ; Square: IN98 ; Start: 2011-12-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4081

France, IN98, qrv on 2m and 6m - Robin F/M5AEF will be QRV on 144 and 50 MHz from Normandy, Department 50 (Manche) from IN98op. I expect to be QRV daily from 28 - 31st December and 1st January 2012 Please look for me around 50.205 MHz on CW/SSB 50.230 MHz on JT6M. I have 5 element yagi and 1/2 wave vertical. I have an additional fixed 3 element yagi beaming towards the UK and will be running WSPR on 50.293 MHz . On 144 MHz I have a 9 element F9FT Yagi and around 20 Watts. Please note that I do not have DX cluster / internet access from this station. QSL is via M5AEF Buro and LOTW 73 Robin - SOURCE: CQ Six - 50 MHz DX News #20111218

** DXCC: J5 ; Square: .... ; Start: 2012-03-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3987

The VERONA DX TEAM is happy to announce our upcoming 144 EME activity from J5 Guinea Bissau (IK21DT). LATEST NEWS by Lucio, I3LDP, dated 2011-12-20: please change in the MMMonVHF the LOC in our EXP on J52EME, the correct is: IK21DT The site is ON LINE : http://www.ari.verona.it/veronadxteam/en/ Changed also the date:
>From 12012-03-23 till 2012-04-07, 2 day more!!!!! Logfile online on the site: http://www.ari.verona.it/veronadxteam/en/
Band: HF - 50 - 144 - 430 if we find an amplifier. Sponsors and helps, are welcome for the umanitary and radioamateur expedition
SOURCE: tnx to I3LDP, Lucio, direct to MMMonVHF

** DXCC: HS ; Square: .... ; Start: 2012-04-18 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4080

E2E EME-DXpedition in Thailand around April 2012
I am happy to announce that there will be an EME-DXpedition in Thailand around 18th of April. A group of Expats (HS0ZFZ, HS0ZFD, HS0ZGQ and me HS0ZIL) are planning to activate some rare squares in northeastern Thailand daywise! The special callsign will be "E2E". The DXpedition will take place in order to assist the "Radio Amateur Society of Thailand (RAST)", who had lost all their equipment at the Club Station HS0AC in BANGKOK during last flood. So any donations for this activity are welcome and will be transferred to RAST Treasurer. An own website and/or an DX-Blog on http://www.mmmonvhf.de/ will be setup in the near future. Stay tuned on these sites for further informations!!! Pictures of the destroyed Club Station can be seen here: http://www.qsl.net/rast/
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** K2LZQ Graig will be operating 6m again from Chile (FE44bh) **

We will be operating again from Chile FE44bh from January 9 thru 15. When not fishing we will operate each evening and try 50.195 if clear 1st. The camp was ransacked during their winter and we hope all of our gear is still in one piece. I will give you a call on my Satellite phone when we arrive to verify if all is well. Anyone wishing a schedule can e-mail me at craiggoldman"at"comcast.net.
SOURCE: Craig K2LZQ via Lance W7GJ via Magic Band EME reflector

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** THE K5N GRID ACTIVATION GROUP PLANS FOR 2012 **

LATEST NEWS by Marshall, K5QE, dated 2011-12-20: Hello everyone interested in the K5N Winter DXpedition to DL99-DM90. Enclosed (email at reflector) is a picture of the TV van with the two 6M5X antennas on board. We will raise the mast to about 20ft when we are in the actual operating location. Do you think we can get a permit to drive this down the highway?? It would fall under the WIDE LOAD class....... If everything works out OK, we will drive to Rocksprings, TX on Monday, Dec 26th. We will set up on Tuesday morning and start running shortly thereafter. We hope to have Internet, so look for us on PingJockey. We hope to be there....
SOURCE: 73 Marshall K5QE Member K5N Activation Group to MMMonVHF

** 3DA, SWAZILAND, qrv HF and 50 MHz (EME) **

Operators Phil/G3SWH and John/G3OLU (aka EA5ARC) will be active from the Hawane Resort in western Swaziland between February 21-29th 2012. The Hawane Resort has a well equipped station with Elecraft K3 transceivers, ICOM IC2KL amplifiers, an A4S at 24m and an A3WS at 20m, a wire 4 square for 40m and a vertical for 80m complete with 30 x 20m long radials. Phil informs OPDX that they will use a single callsign for the DXpedition, which is yet to be allocated. Activity will be on CW only on all bands 80-10 meters. There will be no 160, 6 meters or EME activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many different bands as possible and plan to make at least 15,000 QSOs. QSL via G3SWH, either via the OQRS facility on Phil's Web site <www.g3swh.org.uk> (preferred), direct with SAE and adequate return postage, or via the Bureau. Subject to a good Internet connection, there will be an on-line log on

Phil's Web site and daily uploads to LoTW. Phil will issue an update once the callsign has been issued and he has the Web site up and running. SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1041

** Activity from Angel Falls waterfall (WW Loc. FJ85RX) **

A 10-man team from the Radio Club of Venezuela plan to be active from the vicinity of Angel Falls waterfall (WW Loc. FJ85RX), the world's tallest (979m) from 3-6 January 2012. Look for them as YX6AJ on CW/SSB/Digi and the Satellites. Operators mentions so far include Lino YY5FRD, Jesus YY5CHJ, Marcel YY5CAR, Wilmer YY5CWM, Alfredo YV5SSF, Edwin YV5HUJ, Jose YV5JF, William YV5VE and Angel YV5NEA. QSL via YV5AJ, direct or bureau. Website: www.qrz.com/db/YX6AJ SOURCE: ICPO Bulletin (16-23 Dec.2011)

** Cambidia, XU, qrv HF and 50 MHz and SAT **

A group of JA operators plan to be active from Sihanoukville between January 14-22nd. Operators mentioned are Masumi/JA3AVO (XU7AVO), Takeo/JA3BZO (XU7AEN), Kunio/JA1CJA/JH3LSS (XU7CJA), Tsuguya/JA3UJR (XU7UJR), Shozo/JA3HJI (XU7HJI pending) and Tatsuo/JA3ARJ (XU7ARJ pending). Activity will probably be like last time on 160-6 meters using CW, SSB and Digital modes. Also look for satellite activity on 2m and 70cm. QSL via their home callsigns. SOURCE: Ohio/Penn DXBulletin #1040

** PJ7, SINT MAARTEN, qrv HF and 50 MHz **

A group of Polish operators are planning to be active as PJ7PT from Sint Maarten (NA-105) between March 5-18th, 2012. Operators mentioned are Wojciech/SP9PT, Bogdan/SP2EBG, YL Gala/SP2GKS, Jurek/SP3GEM, Czeslaw/SP3HLM and Jozef/SP9-31029. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via SP9PT. For more details and updates, visit the PJ7PT Web site at: http://www.pj7pt.com SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1041

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From 2594496176710449953
X-Google-Thread: 11480d,8afa02f3720e7574,start
X-Google-NewGroupId: yes
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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1042
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 24 Dec 2011 18:49:10 EST
Organization: Ohio/Penn DX Bulletin
Lines: 420
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 256613.855.bm@omp1004.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1042
Ohio/Penn DX Bulletin No. 1042

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1042
BID: $OPDX.1042
December 26, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, W7KFI, K8GI, K8YSE, W8GEX (60m News), K9CS, K9EL, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G3XTT, GM4FDM, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OE1WHC, ON5NT, OZ6OM & 50 MHz DX News, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK0TH for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin and son Lliam) and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy Holiday, Merry Christmas and Season's Greetings". Thanks to the many individuals who sent holiday wishes to my family and me........73 and Have a Great Holiday de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 17th-December, through Saturday, 24th-December there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, DL, DU, E4 E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, G, GD, GI, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2011 CQ DX MARATHON (Only a few days left!). John, K9EL, DX Marathon Administrator, reminds OPDX readers: "The 2011 DX Marathon sponsored by CQ Magazine ends December 31st, so only a few days left to add to your total! Logs are due no later than January 31, 2012. See the DX Marathon Website for details <www.dxmarathon.com>. Also, a new Yahoo Group has been created to help share information and answer questions regarding the Marathon. Once signed into Yahoo Groups, search for 'DXMarathon'."

4T100, PERU (Special Event). Members of the Radio Club Peruano (OA4O) are now active as 4T100MP through December 31st. Activity is to celebrate the 100th anniversary of the fascinating and mysterious pre-Columbian Inca lost city of Machu Picchu. QSL via OA4O, direct or by the Bureau.

60 METERS NEWS. The ARRL is requesting input for a proposed 60-meter band plan. Read the posting at:
http://www.arrl.org/news/arrl-requests-feedback-for-60-meter-band-plan
The news item contains links to the survey E-mail "box" and a online survey.

8P, BARBADOS. Operators Larry/K3VX, Bill/W3WH and Carl/K9CS will be active from Barbados as 8P9VX, 8P9WH, and 8P9CS, respectively, between February 14-22th, 2012. Their activity will include the ARRL CW DX Contest (February 18-19th) as a Multi-Op signing 8P5Y. QSL all callsigns via K9CS.

8Q, MALDIVES. Berti, HB9SLO, will be active as 8Q7LO from the Maldives (AS-013) between December 27th and January 2nd, 2012. Activity will be holiday style on the HF bands. QSL via his home callsign.

AFRICAN TOUR. Sadao "Dan", JA1PBV, who is on a African tour for about a month, is now active as 9G5SI from Accra, Ghana. Activity has been mostly on 40 and 20 meters CW, but he also does operate on SSB and the Digital modes. He is expected to leave on December 26th. Dan is expected to go to Togo (5V) next between December 26th and January 2nd, and then on to Benin (TY) between January 2-9th. He will try to operate from both places, but has not been issued callsigns yet. QSL via JA1PBV.

AFRICAN TOUR. Luc, F5RAV, who is expected to be active as UT/F5RAV from Kiev (between December 27th and January 3rd, will once again head south to Africa and be active as 6V7T from 6W7RV's QTH in Somone, Senegal, between February 24th and March 7th, 2012. During his stay, Luc plans to be in the REF and ARRL contests. After his operation in Senegal, look for him to be active as C56/F5RAV (along with Francisco, EA1BT) from Banjul, The Gambia, between February 27th and March 2, 2012. Activity from both locations should be on SSB and PSK. QSL via his home callsign.

CT9, MADERIA. Mathieu, MJ0ASP, will be active as CT9/MJ0ASP from Madeira between December 28th and January 7th, 2012. Activity will be on 40-10 meters CW only. QSL via LoTW or via his home callsign.

CY0, SABLE ISLAND (Everything is still a go!). The latest update, dated December 22nd, states (edited): "Murray/WA4DAN and Ron/AA4VK are making final preparations for the upcoming CY0 DXpedition that starts next week. An FT-897D was purchased this week to serve as a backup rig to the two IC-756 PRO III primary stations. Antennas include Butternut HF2V and HF9V verticals, monoband Gap antennas for 20, 17, 15, 12, and 10 meters, a Yagi for 10M and various dipole antennas. Tokyo Hi-Power solid state amplifiers will provide some boost for our signals. We are scheduled to arrive in Halifax, Nova Scotia, on the morning of Dec 27th. We will confirm all of our equipment made it safely and shop for last minute supplies. After an early wake-up on Dec 28th, we will arrive at Maritime Air and eagerly await for the OIC on Sable and Maritime Air to make the final GO/NO GO call on the weather and landing conditions. Landing on Sable is a little tricky, since landing is on a 'beach runway'. The sand must be relatively firm and free of standing water. Wind speed and wind direction are also critical parameters to the GO/NO GO decision. Winds from the South tend to bring water onto the 'beach runway'." Suggested Frequencies are:

BAND	CW	SSB
160m	1.826 up (down for JA)	1.870 up
80m	3.523 (up or down)	
75m	3.781 up (and JA window)	
40m	7.023 up and down	7.135 up or down
30m	10.106 up	
20m	14.023 up	14.170 up
		14.190 (alternate 1)
		14.240 (alternate 2)
17m	18.072 up	18.145 up
15m	21.023 up	21.295 up
12m	24.892 up	24.945 up
10m	28.023 up	28.450 up
		28.650 or 28.750, if 2nd station on 10M CW
6m	50.090 up	50.125 (listening freq.)

Keep a check on this Web site for more updates as they get closer to departure:
http://www.cy0dxpedition.com

DX SURVEY RESULTS (DX Magazine's 2011 Most Wanted Countries Survey). DX Magazine's has published their Most Wanted Countries. Here are the "Top 20" (in the Mixed modes) as per DX Magazine (Jan./Feb. issue):

2011 Rank	Prefix	Country	2010 Rank
1	P5	North Korea	1
2	KP1	Navassa Island	2
3	3Y/B	Bouvet	3
4	VK0/H	Heard Island	5
5	7O	Yemen	4
6	FT5Z	Amsterdam	6
7	FT5/W	Crozet	9
8	BS7H	Scarborough	10
9	VP8/S	South Sandwich	8
10	ZS8	Marion Island	7
11	VK0/M	Macquarie Island	13
12	HK0/M	Malpelo	12
13	FT5T	Tromelin Island	15
14	SV/A	Mount Athos	14
15	ZL9	Auckland/Campbell	16
16	PY0S	St. Peter and Paul	18
17	KH5	Palmyra	19
18	KH5K	Kingman Reef	17
19	KH9	Wake Island	22
20	FR/JE	Juan de Nova/Europa	20

Look for the "Top 100" to be posted around January 15th, on the DX Publishing, Inc. Web site at: http://www.dxpub.com/dx_news.html

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, informs that the following operations are approved for DXCC credit:

E44PM - Palestine; 2011 Operation; Logs are expected to be uploaded to LoTW soon.

5N6/YL2SW - Nigeria; This operation has been on hold pending a review of the status of their location (In accordance with DXCC rule 8 regarding it being "land-based"). After a brief review it was determined that this was, in fact, a land based operation so it is now approved for DXCC credit: If you had credit for this operation rejected in the past, send a note to bmoore@arrl.org to have your record updated. You can see the results when the change has been done to your record by checking your LoTW account or, the DXCC daily numbers. (Due to heavy e-mail, Bill probably will not be able to reply to all requests).

FW0/TW0, WALLIS & FUTUNA (Update). Laci, HA0NAR, and two other operators will be active as FW0R from Uvea Island (aka Wallis, OC-054, DIFO FW-001, WLOTA 0389, WW Loc. AH16VS) next year (2012) between Janaury 25th and February 23rd. Laci, HA0NAR, reported this past week: "Exactly one month from now, the FW0R team will start its journey to Wallis and Futuna Islands, with the first stop in Los Angeles for 2 days before taking an airplane to Nadi (Fiji), the closest international airport to Wallis. From there, we will fly to Wallis and expect to start TX around 25th of January 2012. We would like to remind you that the entire trip and stay on the island is paid in full by each of the operators and that any contribution/support will help us to reduce the high logistical costs. We would like to thank all individuals and especially the Foundations and Clubs as well as equip-

ment suppliers that already support us. Our PayPal account is:
ha0nar@hotmail.com
Additionally, we plan to be active from Futuna Island (IOTA OC-118) with the callsign TW0F. QSL for both FW0R and TW0F are via Laci HA0NAR."
For more info, visit: http://www.ha0nar.hu

HK0, MALPELO ISLAND. With the upcoming HK0NA DXpedition to Malpelo Island in late January and into February, Wolf, OE1WHC, informs OPDX that he has put together a comprehensive Web page covering all previous operations from that island on the Vienna based "Documentary Archives Radio Communications" Web site at (English version): http://dokufunk.org/malpelo

IOTA NEWS..............

EU-128. Jan-Henrik, DG8HJ, will once again be active as homecall/p from Fehmarn Island (EU-128, GIA O-001, WLOTA 0637) between January 1-8th, 2012. Activity will be on the HF bands. QSL via his home callsign, by the Bureau or direct.

NA-065. Rick K6VVA will be active as K6VVA/7 from Vashon Island between January 1-3rd, 2012. Activity will be mainly on 40-10 meters CW, depending on the propagation. QSL via N6AWD. For more details and updates, check out Rick's Web site and Twitter pages at:
http://www.k6vva.com/iota/na065
https://twitter.com/#!/k6vva

SA-024/
SA-071. Brazilian IOTA DXpedition. A Brazilian and Itlatian team will activate both Comprida Island (SA-024) and Peruhibe Island (SA-071) between January 30th and February 9th. The Italian operators will sign PY/homecall while the Brazilain operators sign homecall/p. Operators mentioned are Leopoldo/I8LWL, Paki/IZ8GDO, Vespe/IW8EZV, Angelo/PY2VA and Toni/PY2YW. QSL via I8LWL.

J5, GUINEA BISSAU. The Verona Section of A.R.I. (Italian Radioamateurs Association) is organizing a group of its members called the Verona DX Team, a DXpedition, with humanitarian and ham-radio purposes, to Guinea-Bissau (J5), one of the poorest countries in the world. The callsign J52 is a "most wanted", especially on RTTY, CW and the Digital modes and has never been activated in EME. The expedition will be on the air between March 24th and April 6th, 2012. The team will operate from Cumura. Operators mentioned are Lucio/I3LDP (Team Leader), Walter/I3VJW, Tony/IK3ESB, Silverio/IK3IUL, Libero/IK3RBE, Enzo/IK3VVD, Milena/IK3VZJ, Livio/IZ3BUR and Llario/IZ3STA. QSL Manager is I3LDP. For more info, visit the J52 Web site at:
http://www.ari.verona.it/veronadxteam/en/index.htm

KH3, JOHNSTON ATOLL (Update/Clearing the Confusion). Susan, W7KFI, informs OPDX that she will be operating from the pier that extends over the land and the ARRL has OKed this. She states, "Sorry for the confusion. I have a pop tent and will set it up at the end of the pier, over land, then the verticals will go on each side with grounds extending into the water....should result in some good signals...I hope. In any event, being on a 'pier' over land has already been done by DXpeditions and ARRL has approved."

LAST MINUTE UPDATE: The DX-World.net is reporting that Susan's QSL Manager, Stan, KH6CG, spoke with Susan and confirms rumors that her KH3-Midway planned operation has been postponed for 4-6 weeks. He states, "This is primarily due to USF&W (Fish & Wildlife) requiring that Susan pulls her boat out of the water and has the hull scraped, then repainted. Permission [to land] would then be granted. The shipyard who would do this work cannot get Susan an appointment until approx four weeks from now, so shove off date will be beginning February at earliest. Susan reaffirms she will definitely be going, and KH3 will happen, but now no firm date for the moment. Her permission to operate is through February. It's worth noting USF&W would prefer Susan to have the hull scraped and push off date within two weeks from now, however as already mentioned the shipyard cannot do the required work until four weeks time."

KH6BZF PROPAGATION FORECAST/REPORT (December 26th-January 1st)....

Dec/26th	AN	Dec/29th	AN-HN	Dec/31st	AN-HN
Dec/27th	AN-HN	Dec/30th	AN-HN	Jan/01st	AN
Dec/28th	AN-HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

SPECIAL NOTE FROM KH6BZF: ALOHA - The 27.5 solar cycle should reach a peak on/about January 4-5th, 2012, with a not so high value of SFI index perhaps between 120-130 levels.! Not a 190 units as we all hope, but one can never tell what "Olde Sol" is going to give us! It beats a lump of coal in your stocking!

QSL INFO AND NEWS....................

T32C LOTW. Don, G3XTT, states, "I can confirm that the whole T32C log was uploaded as several large files on the same day but, as expected, LoTW seems to have a degree of indigestion where large logs are concerned. John, G3WGV, will put out a status report when the number of QSOs swallowed by LoTW bears a passing resemblance to the number he thinks he's uploaded! (one of the files went missing completely - John has had quite a bit of 'to and fro'ing' with the LoTW software gurus! A Merry Christmas to all."

CHANGE OF ADDRESS. Ghis, ON5NT, reports: "Due to a reorganization of the post office boxes at my post office my 'POBox 93' is no longer valid.. The number of boxes has been decreased to 48, so no more 93. As per now, my new address is: Ghis Penny, P.O.Box 6, BE-9700 Oudenaarde, Belgium. If you have recently sent mail to POBox 93, not to worry, mail still arriving for my old p.o.box number will be dropped in my new post office box."

QSL Manager Tom, GM4FDM, reports that the first batch of direct cards for 7G7GM were posted the evening of December 18th.

Fred, IK7JWX, reports that he has responded to all requests for all of his 2011 activations (IR7ITA, IP7W, IO7DAI, 5C2J February, Djerba Island TS8P AF-083, Feb. 5C2J. 2011, Herne Island AF-068, WFF CNFF-007) via the Bureau. Every direct QSL is answered right away and Bureau QSLs will be answered about 6 months after.

U.S. POSTAGE GOING UP: The following are highlights of the new single piece First-Class Mail pricing, effective January 22, 2012 :
Letters (1 oz.) - .01 cent increase to .45 cents
Letters additional ounces - unchanged at .20 cents
Postcards - .03 cent increase to .32 cents
Letters to Canada or Mexico (1 oz.) - .05 cent increase to .85 cents
Letters to other international destinations - .07 cent increase to $1.05
Prices also will change for other mailing services, including Standard Mail, Periodicals, Package Services and Extra Services.
The announcement does not affect Express Mail and Priority Mail.

QSL RECEIVED VIA LoTW: C91NW, DS5BRE, E51MAN, E51NOU, G3OAG, IF9ZWA, J39BS, OH1F, S50XX, SM6M, SU9VB, VK4UC, VK7XX, ZK2V and ZS6GRL

QSLS RECEIVED VIA MAIL: 3D2R, 4U1ITU, 4W6R, 5W0OJ, 8P3A, B4S, DL2RM/p, EK6TA, ET3BN, FO/F6CTL, FR/DJ7RJ, K5D, PJ4/JH5GHM, PQ8XB, ST0R and ZB2LGT

QSLS RECEIVED VIA THE BUREAU: 3D20CR and YJ0HA

T8, PALAU. By the time you read this, operators Ryosei/JH0IXE, Hidenari/JA0FKK and Koji/JL3TOG will be active as T8CW, T88XC and T88KI, respectively, from Palau between now and January 8th, 2012. Activity will be on 160-6 meters using CW, SSB, RTTY, PSK31 and JT65A. QSL T8CW via JH0IXE, T88XC via JA0FKK and T88KI via JL3TOG.

T8, PALAU. Mike, T88SM, will once again be active from Palau between January 11-15th, 2012. QSL "ONLY" direct to: Hakata Radio, P.O.Box 232, Hakata, 812-8799, Japan.

T8, PALAU. Kan, JJ2RCJ/AB2RF, will be active as T88RF from Palau between April 30th and May 4th, 2012. Activity will be focused on the low bands and the Digital modes (PSK63/RTTY/Hell). QSL only via JJ2RCJ, by the Bureau or direct. Also via LoTW.

TN, CONGO. It was announced this past week that a DXpedition to the Republic of the Congo by five operators signing TN2T using three stations would take place in 2012. QSL Manager would be M0URX. More details will be forthcoming soon. Watch the following Web page for updates:
http://www.tn2t.be

TX6, FRENCH POLYNESIA (Update/IOTA Op). Before and after their major VP6T operation, operators Jacques/F6BEE, Nigel/G3TXF, Gilles/VE2TZT, Michel/FM5CD and Vincent/F4BKV will be active from the following islands (dates are tentative):

Tahiti Island (OC-046) - As TX6T; January 14-16th and February 8-10th
Mangreva Island (OC-063) - As TX6T/p; February 6-7th. However, this short operation from Mangareva will depend on the early arrival of the return boat from Pitcairn.

Activity will be active on all HF bands. QSL via G3TXF.

V3, BELIZE. Jeff, K0UU, will be active as V31SG from St. George's Island (NA-073) between February 11-20th, 2012. Activity will be on 40-10 meters CW only. He also plans to participate in ARRL DX CW Contest (February 18-19th). QSL via LoTW or direct.

VK0, MACQUARIE ISLAND. Trevor, VK0TH, continues to be very active on various bands (40/20/17/15/12/10m) using SSB, HELL, PSK31 and RTTY, during various times. He informs OPDX: "Working very hard down here to give operators the chance to get VK0/MM in their logs. We are working on a 6m antenna and are hopeful that we can make a few contacts with this too before it is time to go home next year (End of April 2012)." QSL via JE1LET (direct only).

VP9, BERMUDA. Kei, JJ1RJR will be active as VP9/KG2A from Bermuda between December 26th and January 2nd, 2012. Activity will be on the HF bands using CW and SSB, and 100w. QSL via KG2A home address only.

VU, ANTARCTICA. By the time you read this, Bhagwati, VU3BPZ (ex-AT10BP), should be on board the "M/V Ivan Papanin" and leaving Cape Town for about an 11 day voyage to the new Antarctic research station called Bharati, located at Larsemann Hills. Bhagwati is expected to set up a HF station once his wintering tasks are completed. He is also expected to use a special callsign from the base and stay on the base until March 2013. QSL via I1HYW. More details will be forthcoming.

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/High-Power entry. QSL via K6AM, direct or by the Bureau or LoTW.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>

```
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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From 8226526165687628820
X-Google-Thread: 11480d,3ce520d5a235c93d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3ce520d5a235c93d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.74.201 with SMTP id w9mr20460615pbv.0.1325018743654;
        Tue, 27 Dec 2011 12:45:43 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni71255pbb.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1760 (Dec 28, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 27 Dec 2011 15:45:42 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 476
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <55440593718.20111227214225@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1325018742 6725 166.84.1.6 (27 Dec 2011 20:45:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 27 Dec 2011 20:45:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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DXNL 1760 - Dec 28, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

8Q, MALDIVES, AS-013

Berti,HB9SLO, is working as 8Q7LO in holiday style until January 2.
QSL via homecall.

9M2, WESTERN MALAYSIA, AS-015

Rich,PA0RRS, will be active in CW, PSK and RTTY signing 9M2MRS from Penang Island (AS-015/WFF 9MFF-016/WLOTA 2743) from Dec 31 till Feb 13.
QSL via homecall, bureau, LoTW and eQSL.

9U, BURUNDI

Francesco,IV3TMM, will show up from Bujumbura (Loc KI46QP) signing 9U3TMM in SSB and RTTY on the HF bands from Dec 28 until Jan 4.
QSL via homecall.

CY0, SABLE ISLAND, NA-063

Ron,AA4VK/CY0, and Murray,WA4DAN/CY0, are planning to activate Sable Island (NA-063, WLOTA 0758, CIsA NS004, WFF CYFF-001) from Dec 29 until Jan 6. Emphasis will be put on working Japan since many Japanese HAMs missed the last activity in March due to the earthquake. QSLs via bureau or direct to their homecalls.
See also: http://www.cy0dxpedition.com

DL, GERMANY

The German club of Duisburg-Huckingen (DOK L16) celebrates its 30th anniversary on May 7. Thus the special event station DL1630Y will be activated in all modes on all bands in 2012. They will also hand out the special DOK 30L16 from May 1 until July 31. QSL via bureau.
For more information see http://www.darc.de/l16

FY, FRENCH GUYANA, SA-020

F4ACR, F4CRE, F4DNU, F5OQK, F6AIM, FY5LH and maybe also other HAMs will show up as TO5G from Ile Royale (SA-020) in CW/SSB/RTTY/PSK on 160m-6m from Jan 2-7. QSL via F5KDR. See also: http://f5kdr.free.fr

JD1/OG, OGASAWARA ISLAND, AS-031

Hiroyuki "Harry",JG7PSJ, will be QRV in CW, SSB and RTTY on 160m-10m signing JD1BMH from Chichijima (AS-031) between Dec 30 and Jan 7.
QSL via JD1BMH (bureau) or JG7PSJ (direct).
See also: http://sapphire.es.tohoku.ac.jp/jd1bmh

K, USA

The Straight Key Century Club (SKCC) celebrates its 6th jubilee with the special event station K3Y in January.

OA, PERU

Members of the Radio Club Peruano (OA4O) are activating the special event station 4T100MP until Dec 31 to celebrate the 100th anniversary of the discovery of Machu Picchu. QSL via OA4O.
See also: http://www.oa4o.org

OZ, DENMARK

Denmark takes over the presidency of the European Union from Jan 1 until Jun 30, 2012. The special callsign 5P12EU will be put on the air during this period of time.
QSL request via OQRS, LoTW, eQSL, direct QSLs via OZ0J - it is not necessary to send your own QSL.
Logsearch and awards programme are available at: http://www.5p12eu.dk

T8, PALAU, OC-009

Eugene,RA0FF, will be QRV as T88OW from Koror (IOTA OC-009, Loc PJ77FI) on 160m-6m between Dec 30 and Jan 8. QSLs only direct via homecall.

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JH0IXE (T8CW, until Jan 8), JA0FKK (T88XC, until Jan 7) and JL3TOG (T88KI, until Jan 6) chose Palau as their destination as well. They are working in CW, SSB, RTTY, PSK31 and JT65A on 160m-6m. Please be aware that power failures are common between 1100 UTC and 1500 UTC. QSLs via homecalls.

TR, GABON, AF-089

Thorbjorn,SM7RME, is hitting the airwaves in CW on 17m as TR0A/p from Port Gentil on Mandji Island (AF-089). The length of his stay is not known. QSL via SM7EHU.

UT, UKRAINE

Luc,UT/F5RAV, is working from Kiev until January 3. QSL via homecall.

VP9, BERMUDA ISLANDS, NA-005

Kei,KG2A/JJ1RJR, is QRV as VP9/KG2A from Bermuda (NA-005) until Jan 1. He runs 100 watts in SSB/CW. QSL via KG2A, unfortunately only direct.

YV, VENEZUELA

10 HAMs of the Radio Club of Venezuela will be active from the vicinity of the world's highest waterfall (Angel Falls, 979m high, loc. FJ85RX) from Jan 3-6. YX6AJ will be QRV in CW, SSB, digital modes and via satellites. QSL via YV5AJ.

AFRICAN TOUR

Sadao "Dan",JA1PBV, is on a one-month-trip through Africa. He has been spotted as 9G5SI from Accra/Ghana in CW/SSB/digital modes on 40m-20m. His next destinations are Togo (5V) from Dec 26 until Jan 2 and later Benin (TY) until Jan 9. Callsigns are not known yet. QSL via JA1PBV.

CQ DX MARATHON

During the CQ DX Marathon you have to work as many DXCC entities and CQ zones as possible in one year regardless of band and mode.
The scores for 2011 have to be claimed until January 31, 2012.
See also: http://dxmarathon.com

UBA INTERNATIONAL PREFIX HUNT

During the UBA International Prefix Hunt you have to work as many prefixes as possible in one year:
http://www.uba.be/hf/contest-rules/rules-of-the-uba-international-prefix-hunt

DXCC: If the DXCC Desk did not accept your QSL of 5N6/YL2SW for DXCC credit please send an e-mail to Bill (bmoore@arrl.org) asking for an update. The QSLs are accepted now, as well as those of the E44PM DXpedition.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jan 1: SARTG New Year RTTY Contest
Jan 1: AGCW-DL Happy New Year Contest

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-014, CT3, Madeira: Mathieu,CT9/MJ0ASP, will stay on Madeira (DIP MA-001, PIP MD-001, WLOTA 0053) from Dec 28 until Jan 7. He will work holiday style only in CW on 40�10m. The logs will be uploaded to LoTW and eQSL.
QSL via MJ0ASP (bureau/direct/LoTW).

EU-128, DL, Schleswig-Holstein State East: Jan,DG8HJ/p, is going to work from Fehmarn Island (GIA O-001, WLOTA 0637) from Jan 1-8.
QSL via homecall (bureau/direct).

NA-065, W7, Washington State North group: Rick,K6VVA/7, plans to activate Vashon Island (WLOTA 2572, USi WA060S) from Jan 1-3 for the start of the IOTA Marathon. Main emphasis will be put in CW on 40m-10m.
More information is available at: http://www.k6vva.com/iota/na065
QSL only via N6AWD (bureau/direct).

Lighthouse activities

AA4VK/CY0	LH 0758	Dec 28�Jan 6
N1SNB/CY0	LH 0758	Dec 28�Jan 6
WA4DAN/CY0	LH 0758	Dec 28�Jan 6
JD1BMH	LH 2269	Dec 30�Jan 7
9M2MRS	LH 2743	Dec 31�Feb 13
TO5G	LH 0911	Jan 2�7

Bandspots of the last 7 days

40m

LY2011XMAS	7.021	2156Z	via LY2QT
TM100SP	7.059	0836Z	via F8DVD (B)

30m

EM20UARL	10.110	1550Z	via UT7UT (L)
VQ9JC	10.107	1541Z	via ND9M (B)
Z35M/p	10.119	1355Z	(d), SOTA
ZA1G	10.114	1549Z	(d)
5B/SM0JHF	10.106	1710Z	via SM0JHF (B)
5N6/YL2SW	10.118	2040Z	via YL2SW (B)

20m

EM0RSE	14.026	1139Z	via UZ9RR (B)
J28AA	14.040	0617Z	via E77E (B)
P29FR	14.180	0941Z	via I2RFJ (B)
3D2AG/p	14.194	0709Z	(d) Rotuma Island

17m

EA8/IK1PMR	18.082	1124Z	via IK1PMR (d)
LU8EEM	18.155	0854Z	(B)

T6BP	18.078	0906Z	via 9A6AA (B)

15m

CE/VE7SV	21.020	1225Z	via VE7WY (L), (d)
CE2/VE7SV	21.008	1202Z	via VE7WY (L), (d)
DJ8QP/mm	21.019	1555Z	near 9L
E44PM	21.026	0628Z	via HB9IQB (B), (L)
EA1GIB/m	21.300	0949Z	(B), EU-080
VE7IG/VE1	21.026	1515Z	NA-010
5N6/YL2SW	21.002	1604Z	via YL2SW (B)

12m

PP1CZ	24.893	1343Z	
SV5BYR/5	24.970	0936Z	(d)

10m

XE1FZE	28.515	1445Z	(L)
5B/SM0JHF	28.019	0910Z	via SM0JHF (B)
5N6/YL2SW	28.003	1004Z	via YL2SW (B)

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
09Dec-09Jan	3D2AG/p	1757
-Dec	3Y8XSA	1700/1717
Unknown	4J29RA..	1758
-31Dec	4T100MP	1760 *
12Dec-10Mar	4S7KKG	1757
01Jan-30Jun	5P12EU	1760 *
19Dec-04Jan	5V7MA	1758
26Dec-02Jan	5V (JA1PBA)	1760 *
Unknown	5W0OJ	1757
-2014	5Z4EE	1742/1753
-Apr/12	5Z4RH ?	1674
-31 Mar	8J1ING	1751
-Sep/12	8J2NDP..	1751
31Jan	8J4EQ	1754
10Dec-05Mar	8J6HAM	1757
-02Jan	8Q7LO	1760 *
-31Dec	9A11P	1723
-2012	9J2RI	1739/1742
31Dec-13Feb	9M2MRS	1760 *
Long term	9N1FE	1740
Soon	9Q1EK	1669
28Dec-04Jan	9U3TMM	1760 *

-Oct/14	9V1RM	1751
24Dec-07Jan	9X0PY	1759

-Sep/13	A52SV	1752
20Dec-10Jan	A6/VE6LB	1758
29Dec-06Jan	AA4VK/CY0..	1760 *
-31Dec	BP100	1684
-31Dec	BV100	1684/1755/1756
-Mar/12	CE9VPM	1752
28Dec-07Jan	CT9/MJ0ASP	1760 *
-31Dec	CW5RV	1711
05Oct-31Dec	CY0/VE1AWW	1748
-Jul/12	D2QV	1750
-Apr/12?	D2SG	1748
01Jan-31Dec	DL1630Y	1760 *
-Feb/13	DP0GVN	1756
-31Dec	DP30OVW	1757

19Dec-31Dec	E51AND	1758
-Mar/12	EA1CYK/p	1759
-28Dec	EI2IM	1759
01Dec-28Feb	EM0BSCC/mm	1756
-31Jan	EM1000USK	1758
01Dec-30Dec	EM20C..	1756
-Mar/13	FH8NX	1747
-10Jan	FR/F6CAM	1757
-Jul/12	FR8NE	1710
-31Dec	GB40HMSB	1748
Dec	GX4BJC/A..	1757
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-09Jan	HH2/HB9AMO	1756
Sep -2013	HI3/KL7JR	1745
NOW	HL2/KC6STQ	1746

01Jan-31Dec	IA7MM	1708
-Dec/12	ID9DXC..	1755
-Feb/12	II0MZ	1755
-31Dec	II0UI	1759
01Jan-31Dec	II1ITA..	1708
-31Dec	II4LXV	1742
-2012	J28FJ	1739
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
24Dec-02Jan	JD1BLY	1759
30Dec-07Jan	JD1BMH	1760 *
Dec	JG8NQJ/JD1	1739/1756
23Dec-05Jan	JS6RRR..	1759

01Jan-31Jan	K3Y	1760 *
01Jan-03Jan	K6VVA/7	1760 *

-Apr/12	KC4AAC	1757
-2013	KG4AJ	1756
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741
-31Dec	LA200D	1713
-31Dec	LM9L40Y	1748
Dec	LZ1363PTT	1756
-31Dec	LZ85R	1721
-Mar/12	OA/OE3NHW	1749
-31Dec	ON30CLM	1753
-Feb/12	OR4TN	1754

Long term	P29FM	1752
-Mar/12	P29FR	1742
-31Dec	P41HQ	1758
26Dec-29Dec	PA/ON5TC..	1759
01Jan-31Dec	PA30..	1708
-Mar/Apr	PJ4/PE1MAE	1753
01Dec-28Dec	PG65ISWL	1756
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
NOW	ST2AR	1745
Unknown	SU9VB	1754

-Apr/12	T6BP	1746
-Jun/12	T6MO	1733
-08Jan	T8CW..	1760 *
30Dec-08Jan	T88OW	1760 *
Unknown	TL8ES	1755
-Jul/12	TN9SN	1755
02Jan-07Jan	TO5G	1760 *
NOW	TR0A/p	1760 *
03Jan-09Jan	TY (JA1PBV)	1760 *
-31Dec	UP20B..	1757
-03Jan	UT/F5RAV	1760 *

02Dec-16Jan	V5/DJ2BQ..	1756
21Dec-13Jan	V5/DL1ZU	1759
-Nov/14	V73NS	1604/1668/1752
23Dec-30Dec	VK6ARI	1759
-Dec/11	VK0BFG	1741
NOW	VK0TH (Macq)	1748
-Feb/12	VP8DMH	1757
-01Jan	VP9/KG2A	1760 *
28Oct-31Dec	VP9/N1SV	1747
28Oct-31Dec	VP9/N1SV	1751
-Jul/12	VQ9JC	1755
-May/14	XE1/DM3DL	1730
Unknown	XV9DX..	1756
03Jan-06Jan	YX6AJ	1760 *
-31Dec	ZL50GH	1711

Dec	ZF2HZ	1756
-29Dec	ZK2V..	1749/1756
-2012	ZS7KX	1740/1749

* �ew or updated
.. �nd other calls

QSL information

A52ATV via JA4ATV (B)
A65CB via EB7DX (d)
AA4VK/CY0 via AA4VK (B)
AU50GOA via VU2SMS (d)
CT9/MJ0ASP via MJ0ASP (B), (L)
DG8HJ/p via DG8HJ (B)
DL1630Y via (B)
EA6QM via EA6AZ (B)
EA6/G3SZU via M0OXO (B/OQRS), (L)
EA8/DL8JJ/m via DL8JJ (B), (L)
EH2MDB via EA2URV (B)
GX4HRC/A via G3SVK (B), eQSL
HA40KKC via HA5MA (B), (L)
HS0ZGQ via DL1MJF (B)
II4LXV via IZ4OUL (B), eQSL
IQ3LE via IZ3DBA (B)
JD1BMH via JD1BMH (B), JG7PSJ (d)
K3Y via (L)
K6VVA/7 via N6AWD (B)
KP4MS via W4DN (B)
OL950CHEB via OK1MO (B)
ON44NUTS via ON4RCA (B)
OX3O via OZ5DE
PJ2/K8ND via K8ND (B)
PR2B via 6K5YPD (B)
RU0LL via IK2DUW (B)
SE2I via SA2BRN (B)
SP/DL6EBH via DL6EBH (B)
T8CW via JH0IXE (B)
T88KI via JL3TOG (B)
T88OW via RA0FF (d)
T88XC via JA0FKK
T88KI via JL3TOG (B)
TG9NX via N4FKZ (d)
TO5G via F5KDR (B)
TR0A/p via SM7EHU (B)
UP20BEW via UN7BEW (d)
UP20BI via UN7BI
UP20C via UN8CWN
UP20CAD via UN7CAD (B)
UP20CC via UN8CC (B)
UP20CH via UN7CH
UP20ECE via UN7ECE
UP20EDG via UN7EDG

UP20EME	via UN9L
UP20GR	via UN9GR
UP20GW	via UN9GW (B)
UP20GX	via UN8GX
UP20I	via UN7IU
UP20IT	via UN7IT
UP20IWA	via UN8IWA
UP20JNN	via UN8JNN
UP20KAZ	via UN7ECA (L), (d), eQSL
UP20L	via UN7LZ (B)
UP20LU	via UN9LU (B), (L), eQSL
UP20LWZ	via UN8LWZ
UP20M	via UN7MAU
UP20MAC	via UN7MAC
UP20N	via UN7NFD
UP20NF	via UN7NF
UT/F5RAV	via F5RAV
UV0I	via UR5IFX (B)
V25R	via K6IF
V31NB	via EB7DX (d)
V31QS	via N4QS (B), (L)
V5/DH3WO	via DH3WO (B)
V5/DJ2BQ	via DJ2BQ (B)
V5/DJ2HD	via DJ2HD (B)
V5/DK1CE	via DH3WO (B)
V5/DL1ZU	via DL1ZU (B)
V63KU	via JA6NL (B)
V63QQ	via K7JA
VE2CSI	via M0URX (B � also OQRS)
VP9/KG2A	via KG2A (d
WA4DAN/CY0	via WA4DAN (B)
WH0AU	via JP3WAU (B)
XR45EI	via CE1SZZ (B)
YX6AJ	via YV5AJ (B)
ZT1T	via ZS1AFS (d)
3W7W	via W3HNK (d)
4T100MP	via OA4O (B)
5P12EU	via OQRS, (L), eQSL, OZ0J (d)
5Q4B	via OZ5EV (B), eQSL
5V7MA	via F4FOO (B)
6Y5/N0YCM	via N0YCM
8Q7LO	via HB9SLO (B)
9G5SI	via JA1PBV (B)
9M2MRS	via PA0RRS (B), (L)
9U3TMM	via IV3TMM (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: B3C (BA4EG), OA1F, PJ2/DL1THM, PJ2/DM3HZN, PJ7/DB4BJ,
RI1ANC (RN1ON), YB1ALL, 3XY1D (DL7UFR), 5X1NH

QSLs arrived bureau: AH0F (JA2NQG), P29VLR (SM6CVX), PJ2/PA7JWC,
W7TK (OK1ASJ), 5V7CC (DL9MBI), 9K2F (9K2HN),
9M2MRS (PA0RRS), 9V1SV, 9V1VV

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ6VM, DJ9ZB, DL1MDV, DL1SBF, DL2BQV, DL7MAE, F6AJA & Les Nouvelles DX,
NG3K, ON7IVO, OZ0J/5Q2T and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -8031078430913230515
X-Google-Thread: a4a23d5f63,7e2534d19201b190,start
X-Google-Attributes: gida4a23d5f63,public,usenet
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Tue, 27 Dec 2011 14:30:06 -0800 (PST)
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usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 19 - 25 December
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 27 Dec 2011 17:30:05 EST
Organization: NOAA Space Weather Prediction Center
Lines: 58
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111227223001.D5BAA33C9B@panix2.panix.com>
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X-Trace: reader1.panix.com 1325025005 2951 166.84.1.6 (27 Dec 2011 22:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 27 Dec 2011 22:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Dec 27 1952 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
19 - 25 December 2011

Solar activity was at very low levels on 19 December and increased to low levels from 20-24 December, and finally ending the period (25 December) at moderate levels. Region 1376 (N19, L = 308, class/area Dko/440 on 22 December) was the most active group with frequent B- and C-class flare production until 25 December when new Region 1387 (S22, L = 226, class/area Dai/440 on 22 December) began producing multiple C-class flares and one M-class flare. On 22 December at 0208 UTC, Region 1381 (S18, L = 263, class/area Dai/180 on 22 December) produced a C5/Sf flare associated with weak Types II and IV radio sweeps and a faint CME, determined to be non-geoeffective. Region 1386 (S17, L = 147, class/area Esi/200 on 26 December) produced a C5/Sf flare at 24/0839 UTC. Region 1376 produced a long-duration C4 flare on the west limb at 24/1236 UTC associated with a non-Earth-directed CME. On 25 December at 1816 UTC, Region 1387 produced an M4/1N flare that was accompanied by Type II (1019km/s) and Type IV radio emissions.

A slight proton enhancement was observed at geosynchronous orbit on 25 December and achieved a max flux of 3 pfu at 26/0135 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels.

The geomagnetic field was at predominately quiet levels during most of the period.

Forecast of Solar and Geomagnetic Activity
28 December - 23 January 2012

Solar activity is expected to be at low to moderate levels until 31 December when Region 1387 is forecast to rotate off the disk. Activity is expected to return to low levels with a slight chance for isolated M-class activity for the remainder of the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is
expected to be at normal to moderate levels during the period.

Geomagnetic field activity is expected to be at active levels from
28-29 December due to CME arrivals. Diminishing effects from said
CME&rsquo;s are expected to bring geomagnetic field activity to
unsettled levels on 30 December. Mostly quiet conditions are
predicted on 31 December, 3-4 and 7-23 January. Activity is expected
to be at predominately quiet to unsettled levels 1-2 and 5-6 January
due to recurrent coronal hole high speed streams.

```
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nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1042.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 28 Dec 2011 17:29:27 EST
Organization: Ohio/Penn DX Bulletin
Lines: 182
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 103909.67136.bm@omp1011.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1042.1
Ohio/Penn DX Special Bulletin No. 1042.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1042.1
BID: $OPDX.1042.1
December 28, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed from Murfreesboro, TN

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network G3SXW, K3LR, LU9ESD, N7NG and WA4DAN for the following DX information.

CY0, SABLE ISLAND (Update). Murray, WA4DAN, sent the following:
"Greetings From Halifax, Nova Scotia!

Ron AA4VK, and Murray WA4DAN, arrived safely in Halifax, Nova Scotia on Tuesday, Dec 27th, around noon local time (AST) in preparation for the Sable Island DXpedition. All gear appears to have arrived safely at the Maritime Air Charter terminal. We drove over to Maritime Air later in the afternoon and delivered additional gear. We purchased additional food items and have those boxed and ready to load onto the plane just before the flight.

The weather is not looking good for a flight on Wednesday, Dec 28th. VFR conditions must exist at both Halifax and Sable Island for the flight to occur. Ceiling heights are critical as well as wind and wind direction. It looks like the ceiling heights will be below the criteria for a flight. It also appears that the wind speed will be above the limits. Al Wilson, the current Officer-in-Charge on Sable, will be checking the beach landing conditions at first light on Wednesday morning. Currently, we are most concerned with the wind direction and the possibility that the strong winds will push water onto the sand 'runway'.

The CY0 DXpedition team has full confidence in the OIC on Sable and Maritime Air to make the correct GO/NO GO call. These are really good people to work with and are true professionals. If we are unable to make it to Sable on Wednesday, the same sequence of events will take place on Thursday in attempting a flight.

This will probably be the final e-mail notification before the flight. Please check our website for the latest updates. <www.cy0dxpedition.com>

Thanks and 73,
Ron AA4VK
Murray WA4DAN"

Update afternoon Wednesday, December 28th:

"Hi Everyone-

We just got an update from Al Wilson, the Officer-in-Charge on Sable Island. Waves this afternoon and evening will approach levels that may breach the dunes and cause significant flooding of the landing area. Al will do a visual observation tomorrow morning at 1200Z.

We met with Debbie, our pilot with Maritime Air this morning. We did a weather assessment for the period Wednesday - Friday.

The winds are very strong in Halifax. It is very difficult to walk outside with this strong winter gale. Rain and snow are blowing sideways! A commercial airline crew is staying at our hotel and they commented on how rough it was even in a large airliner. No doubt the right call was made today.

Since we have a lot of free time, we will keep everyone posted.
<www.cy0dxpedition.com>

73,
Ron AA4VK
Murray WA4DAN"

HK0, MALPELO ISLAND (HK0NA - The advanced team arrives at Malpelo). The following was provided by Manu, LU9ESD: "Four members of the team (HK1N, HK1T, HK6F and HK1MW) has departed from the Pier of the Navy Base BAHIA MALAGA aboard the Patrol Boat JOSE MARIA PALAS on Dec 12. The team arrives safe to Malpelo today at 1400z.

The target of this advanced team called THE FANTASTIC FOUR is to set up all the 11 stations, in 2 camps, wireless network and safety stuff in order to have everything ready when the main group arrive on Jan 21, 2012. To this 4 brave mens who are going to spend 43 days on the island and have sacrifice the Holidays away from his families, we want to say our admiration and gratitude.

We still need the help of the HAM community to achieve the sucess of this difficult and expensive DX-pedition.

Please visit: <www.hk0na.com>

We appreciate your help."

2012 DXU (Press Release). Roger/G3SXW and Wayne/N7NG provided the following:

DX University
First Session: The Holiday Inn, Visalia, California
Friday 20 April, 2012

Press Release Nr 1
For Immediate Release

Enhance your DXing adventure!At last, here is your opportunity to directly benefit from the skills and experience of some of the world's best-known DXers.

We all know about the wonderful success of Contest University (CTU), developed in recent years by K3LR and others, and rolled out internationally. Over 1,000 contesters have attended. DX University (DXU) is the twin, providing high-caliber offerings for beginning and experienced DXers alike.

The all-day program will take place on the Friday of Visalia weekend, 20th April 2012. Among the lecturers are AA7A, G3SXW, K4UEE, K9LA, N7NG, W3UR, W6OAT, W9KNI and XE1KK, many of whom are inductees of the CQ DX Hall of Fame. Learn the secrets of operating techniques for working DX, optimizing stations & antennas for DXing, about propagation, information sources, awards, and ethics, remote operating, QSLing and much more. You will also get the DXpeditioner�s view of how DXers should operate to get into the log.

Student places are limited. The early registration fee is only 50 USDs, including lunch and breaks. Sign up beginning January 2, 2012 at:

<www.dxuniversity.com>

Further information from Wayne Mills, N7NG@arrl.net or Roger Western, G3SXW@btinternet.com

Main Sponsor -- Elecraft

DX University - International DX Convention,
Visalia, California - April 20 2012

2012 DAYTON CTU. Tim Duffy, K3LR, states, "I am pleased to announce that early bird registration (lowest fee until Jan. 31, 2012) is now open for 2012 Dayton Contest University ("CTU") to be held on May 17, 2012, at the Crowne Plaza in Dayton, Ohio.

Five different countries hosted CTU in 2011. USA, Germany, Italy, England and the newest CTU in Brazil. Nearly 1000 students attended these five CTUs with more than 50 Professors sharing their contest experience.

Contest University started as a small gathering by the Yankee Clipper Contest Club (KC1F & others) many years ago. Then the Potomac Valley Radio Club held a Contesting Seminar in 2005. Dayton CTU started in 2007. It is truly amazing to be a part of the explosive growth in contest knowledge sharing.

2012 will be the sixth year for CTU Dayton. The 2012 topics are listed on the CTU web site at: http://contestuniversity.com

There are several excellent 2012 CTU Professor's that will be presenting for the first time this year - N6TR, K3NA, K7NV, XE1KK, W5WZ and K2RD. Also past Professors - who will give new papers this year are W3LPL, K1DG, W0YK, NC0B, W5ZN, W8WWV, K3LR and N6TV.

Details and early bird discounted registration information is on the web site at: http://contestuniversity.com

Important - as mentioned at CTU Dayton last year - if you want to sign up for CTU 2012 Dayton and you have given (or will give by Dayton 2012) a talk about Amateur Radio Contesting to any club, hamfest or group since May 20, 2011 - you qualify for a $10.00 registration fee discount. Please choose the 'Registration w/Discount' option above to get the $10.00 discount. Spreading

the word about contesting is lots of fun and can save you money!
Thanks to all of the CTU sponsors for making CTU possible. Icom America, Superbertha.com, DX Engineering, CQ Magazine and INRAD. Special thanks to Scott, KA9FOX from QTH.com for hosting and constructing the CTU web site.

Happy New Year and Very 73,
Tim K3LR"

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5656130478024101113
X-Google-Thread: 11480d,2fb8767384ebddd3,start
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Thu, 29 Dec 2011 12:36:10 -0800 (PST)

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From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 52/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 29 Dec 2011 15:36:09 EST
Organization: Make More Miles on VHF
Lines: 242
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-12-29
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Editor change at the NEWSLETTER of Make More Miles **

After about more or less 10-15 years Guido, DL8EBW, who did spread
out the VHF News in more or less regular ways like to inform you
about a change of the TEAM and the Newsletter - now the time have
come that some fresh wind will come to the Newsletter! From begin
of the year 2012 Lins, PA3CMC will be taking over that part together
with Frank PA4EME - They will have much more time for the
hobby nower days than Guido and so please welcome their work. The
people who have read the NL will not find too much different
because both are excellent radio amateur and experiecend on
the VHF and UHF bands - they will have much more time for the
hobby nower days than Guido and so please welcome his work ...
Your NEWS and INFO are still very welcome and the way you spread
it will be not be changed: >>> www.mmmonvhf.de/contact.php
INPUT of VHF-ACTIVITIES: >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS: >>> www.mmmonvhf.de/newsuserup.php
Thanks in advance and have a good start into the new year 2012
SOURCE: Guido, DL8EBW, on behalf of the MMMonVHF Team

** METEORSCATTER in January 2012 **

Highlight of new year is as usual Quadrantids shower. Its maximum
is expected to occur on January 4th, 07h 20m UT, with ZHR = 120 hr-1
Quadrantids maximum is typically rather sharp, with ZHR varying in
the range 60-200 hr-1. Have a look to shower predictions for
January 2012 - (together with some tips about Quadrantids and an
overview of 2011 Geminids) at our MMM MS-Propagationpage:
www.MMMonVHF.de/ms.php . SOURCE: Massimo, IV3NDC MMMonVHF Team

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** HS0AC - Rig's submerged during century flood in HS **

The Radio Amateur Society of Thailand Under the Patronage of His
Majesty the King - HS1A - The clubstation of RAST � HS0AC � was
submerged by 2m of waters during the previous century flood � which
was in the media worldwide - I believe � some pictures of the club
station after the water tide was gone � www.qsl.net/RAST or RAST
forum.com RAST and HS0AC lost equipment worth around 200,000 USD
(150.000 Euro) incl. our mainstation rig FT-1000 MK Mark V � which
is believed will not be able to be repaired. RAST settle up an
account for donations to help the clubstation getting back on air
soon. Donations could be done directly to the club or via paypal
to donate@rast.or.th   There is also a EME activation �E2E� planned
during April to help to raise some funds for HS0AC - have a look:
http://www.mmmonvhf.de/latest.php?id=4080 (Info from DL2LAH)

� further details soon � GD DX � hopefully from HS0AC soon...
SOURCE: 73 de HS0ZFZ - Swen � HS0AC qsl manager direct to MMMonVHF

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 *

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identify the "The Best VHF DX Expedition of the Year 2011". The aim of the survey is to thank the very hard efforts of those who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2011. Participation period: 01. January to 31 December - Voting period: 01. January 2012 - 21. January 2012 : Persons or Groups who organized and carried out some kind of exped. in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation. Expeditions / Activities have had to be spread out on the VHF-DX-Portal Make More Miles on VHF in the year 2011 and must have found their way into the "REVIEW" section of MMMonVHF.
You will be able to vote by selecting a maximum of 5 expeditions alltogether in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link at http://www.mmmonvhf.de/voting.php from up 1 st of January 2012 until 21 st of January 2012. Results in February 2012.
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: HV ; Square: JN61 ; Start: 2011-12-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4087

HV0A (JN61FV) will be QRV in MS until Jan. 5th 2012
HVoA has been QRV for about 1.5 hrs on Dec 26th for testing. Several stations were worked: DF2ZC, PA1GYS, SP3VSC, DL1YMK. Stations heard during test: PA3FPQ, OK1TEH, ON7EH, PA4EME, DK5OX, ES6RO, PA2CHR, PA0PVW. The stations heard during this test will be "prefered" in the next days. Activity will be irregular so keep a good eye on the band. LATEST NEWS by Sergio, IKoFTA dated 2011-12-28: IK0FTA Sergio announced on ON4KST-chat that HV0A will be QRV time to time in the period Dec 27th 2011 untill Jan 5th 2012 from Vatican City. 1 Kw in 8 el Yagi. QSL-Info: All 2m qso's with

HV0A will be confirmed automatically - via LOTW - after mid January 2012 or so. Traditionals QSLs can be required ONLY DIRECT to the manager: IK0FVC via CBA. NOTE: I don't have blank qsl cards of HV0A so PSE don't send your request to me. 73 Sergio, ik0fta.
SOURCE: Sergio, IK0FTA, via PA4EME to MMMonVHF

** DXCC: FG ; Square: FK96 ; Start: 2011-12-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4041

LATEST NEWS from Phil, F1DUZ, dated 2011-12-28: Arrived on site. All seems fine. Assembling the setup - We will be ready soon - 73
MAIN NEWS: It will be an only 70cm activity, the first one in FG. We will use JT65B but also CW, with the hope that some big guns will I be able to copy us in this mode. The setup: FT897D LNA SP7000 Solid state amplifier 300w 2 x 17 elements DK7ZB More infos will follow. SOURCE: tnx to Phil, F1DUZ, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** LATEST HK0NA News **

Four members from the Theam (HK1N,HK1T,HK6F AND HK1MW) has departed from the Pier of the Navy Base BAHIA MALAGA aboard the Patrol Boat JOSE MARIA PALAS on 26-12 2011. The target of this advanced team called THE FANTASTIC FOUR is to set up all the 11 stations, the 2 camps and wireless network in order to have everything ready when the main group arrive on Jan 21 2012. To this 4 Brave mans who are going to spend more than 40 days on the island and have sacrfice the Holidays away from his families, we have to express our admiration and gratitude ...
SOURCE: Mediterraneo Dx Club

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)

to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From 3455658177487723l9
X-Google-Thread: 11480d,61a348e35ba5054,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.124.10 with SMTP id gm10mr1601997bkc.8.1325330741375;
        Sat, 31 Dec 2011 03:25:41 -0800 (PST)
Path: cj8ni7315bkb.0!nntp.google.com!news2.google.com!postnews.google.com!
t16g2000vba.googlegroups.com!not-for-mail
From: kwame oleur <mikbaah@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: twi version of chris brown's i should have kissed you
Date: Sat, 31 Dec 2011 03:23:47 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <ddd08ab4-2d6c-46fd-8323-c4d06a33d27c@t16g2000vba.googlegroups.com>
NNTP-Posting-Host: 197.251.184.180
Mime-Version: 1.0
X-Trace: posting.google.com 1325330741 15389 127.0.0.1 (31 Dec 2011 11:25:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 31 Dec 2011 11:25:41 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: t16g2000vba.googlegroups.com; posting-host=197.251.184.180;
posting-account=z6mumQoAAAB7VLFN-1ehi-qQCWDQ9WL0
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 5.1; rv:8.0.1) Gecko/20100101 Firefox/
8.0.1,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

http://youtu.be/EukneiFKym0


From 5443465367832974112
X-Google-Thread: fcc6e,532bb725482474cf,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,532bb725482474cf,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,532bb725482474cf,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,532bb725482474cf,start
X-Google-NewGroupId: yes
```

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X-Google-Thread: 10bf43,532bb725482474cf,start
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,532bb725482474cf,start
X-Google-NewGroupId: yes
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gid4baf9708d4,gid7221ecd0f7,gid241b302a50,gida3e752f117,gide721ae2bf6,gid8f86f7595
3,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.212.98 with SMTP id nj2mr4921661pbc.8.1325401204759;
        Sat, 31 Dec 2011 23:00:04 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni91635pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1322722801@panix.com>
Followup-To: poster
Date: 1 Jan 2012 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Feb 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1325401201@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1325401203 3412 166.84.1.2 (1 Jan 2012 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Jan 2012 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
```

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -4479812097615233474
X-Google-Thread: 107ada,e6e4c31346301d22,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e6e4c31346301d22,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e6e4c31346301d22,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.129.212 with SMTP id p20mr1710527bks.6.1325429047815;
        Sun, 01 Jan 2012 06:44:07 -0800 (PST)
MIME-Version: 1.0
Path: cj8ni17438bkb.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1043
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Jan 2012 09:42:14 EST
Organization: Ohio/Penn DX Bulletin
Lines: 451
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <885260.3341.qm@smtp108.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1325428934 20167 166.84.1.6 (1 Jan 2012 14:42:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Jan 2012 14:42:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 11865.74511.bm@omp1010.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1325428923; bh=LJAskArXr2eyVbICDuyZHE5IC0mOg8zboVIIl415oj8=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=qk98qW0bHuK0Gl2AMdQUXeB6FT1/n6kBvpM2nkzpqD/XyRKFtV9v/kQsB1GIuVJY6kt+ZOMriYH1/
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: UlBT29oVM1kZOGMFYB_yGHP367lS9HhMKVBYOs9Tf2IUK_D
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 McyDsjsJ209eB9S_EkCWvnu9Tk9WB00pR9vPlFH3dSE6YFeoCkYCqrz3B8b8
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1043
Ohio/Penn DX Bulletin No. 1043

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1043
BID: $OPDX.1043
January 2, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, WO2N, N3QQ, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, K8GI, K8YSE, W8GEX (60m News), W0GJ, A35RK/A35A, AT International, DK8JB & The DX News Letter, DL1SBF, DL7AOS, DxCoffee.com, DX-World.Net, ES1CW, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, IK2QPR, OH2BH, ON4IA, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, SV1HER, VA3RJ & ICPO, VE2XB and VHF-DX-Portal for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin and son Lliam), and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy New Year". Thanks to the many individuals who have provided DX information over the past year. Without them there would not be an OPDX Bulletin. Also, thanks to the individuals who sent holiday wishes to my family and me.....
73 and Have a Great/Safe/Healthy New Year de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT:
According to the AR-Cluster Network for the week of Sunday, 25th-December, through Sunday, 1st-January there were 217 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ,

P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B9, RODRIGUES ISLAND. Eric, OE4AAC, will be active as 3B9/OE4AAC from Rodrigues Island (AF-017) between February 14-21st. Activity will be on 40-10 meters CW. QSL via OE4AAC.

3DA, SWAZILAND (Update). Operators Phil/G3SWH and John/G3OLU (aka EA5ARC) will be active as 3DA0PW from the Hawane Resort in western Swaziland between February 21-29th. The Hawane Resort has a well equipped station with Elecraft K3 transceivers, ICOM IC2KL amplifiers, an A4S at 24m and an A3WS at 20m, a wire 4 square for 40m and a vertical for 80m complete with 30 x 20m long radials. Activity will be on CW only on all bands 80-10 meters. There will be no 160, 6 meters or EME activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many different bands as possible and plan to make at least 15,000 QSOs. QSL via G3SWH, either via the OQRS facility on Phil's Web site <www.g3swh.org.uk> (preferred), direct with SAE and adequate return postage, or via the Bureau. Subject to a good Internet connection, there will be an on-line log on Phil's Web site and daily uploads to LoTW. The 3DA0PW Web site is now up and running at:
http://www.g3swh.org.uk/3da0pw.html

4G, PHILIPPINES (Special Event). Look for special event station 4G0LD to be active during 2012. Activity is to celebrate the 50th anniversary of the Philippine Amateur Radio League (PARL). QSL via the Bureau. Also, the PARL is sponsoring a commemorative Diploma for amateur radio stations that have established two-way communications with at least twelve (12) QSOs with PARL members. Look for more details at:
http://www.dx1l.dxhams.net/events.htm

5H, TANZANIA. Maurizio, IK2GZU, will once again return to the "Mission Ilembula" to do some work at the new hospital and orphanage between March 4th and April 4th. He plans to be active during his spare time as 5H3MB on the HF bands. Maurizio will use his FT-100 and the mission's TS-850 into a tri-band 3 element beam (20/15/10m) fixed on Europe and a vertical or dipole for the other bands. QSL via IK2GZU, direct or by the Bureau. Also, LoTW (after his return home).

6Y5, JAMAICA. Gerhard, OE3GEA, will be active as OE3GEA/6Y5 from Jamaica (NA-097, WLOTA 0214) between February 2-12th. Activity will be holiday style, mainly CW, operating only 50 watts into an Outbacker antenna or dipole. QSL via his home callsign.

9A20, CROATIA (Special Event). Look for several Croatian stations to use the "9A20" prefix from now until December 31st. Activity is to celebrate the 20th anniversary of the 9A prefix for Croatia. Details for a special "9A 20" award are available at: http://www.hamradio.hr

9H, MALTA. Peter, G3PHO, will be active as 9H3C from Gozo Island (EU-023) between March 8-15th. Activity will be on 80-10 meters and possibly 160m. Look for him to be an entry in the RGSB Commonwealth Contest. QSL via his home callsign or LoTW.

A3, TONGA (News). Paul Kidd, A35RK/A35A, informs OPDX the following two news items from Tonga:

1) A35CT is no longer in Tonga....Craig left for the States, and he isn't coming back anytime soon...certainly not within the next year.

2) A35A (A35RK) is packing up to leave Tonga very soon. A final departure date is set for 16th January 2012, and there is no definite return date. Paul states, "I will be taking down antennas and packing radios for shipment to the States in 2 days (December 31st)." His last date of activity was December 30th. A35RK/A35A has been active from Tonga since 4th May 1994, but that is about to end for an indefinite period of time. Any lingering QSLs are good via LoTW or W7TSQ.

ARRL DXCC DIAMOND AWARD. During the year 2012, the ARRL's DXCC Award program will be celebrating their 75th anniversary, and as you know this is the world's preeminent DXing award. So reaching this "Diamond milestone", the ARRL decided to celebrate this event by going back to the roots of the award, and specifically reading the 1937 DXCC List (January 1937 QST, pages 52-53) to learn what countries were counted at the onset which led them to create the "Diamond DXCC Challenge". The country list that they will be using for the "Diamond DXCC Challenge" is based upon the list of 231 places shown in 1937. The list is available at: http://www.arrl.org/files/file/Diamond%20DXCC/QST_Jan_1937_p52-53.pdf The League has added some interesting twists to this award (ex. where working one country may count for two entities!). The "Diamond DXCC Challenge" is an "Honor Award" and will not require acquisition or inspection of QSLs or proof of confirmation. The Diamond DXCC certificate will be available for working 100 of the 226 entities and will be endorsable at 5 levels: 125, 150, 175, 200, and 225. If anyone works all 226, there will be a special award for that remarkable achievement! There will also be awards for the top finishers. For complete details and picture of the award, go to:

http://www.arrl.org/news/arrl-diamond-dxcc-challenge

CCF NEWSLETTER. Martti, OH2BH, reports that the latest and last 2011 issue of the Contest Club Finland's Newsletter, PileUp! - is now available online. This will also be the last publication by the current editorial team. The newsletter is in English (for most part) and includes interesting articles, and can be viewed at:

http://www.helsinki.fi/~korpela/PU/PU5_2011.pdf

CY0, SABLE ISLAND (Postponed!). The latest update, dated December 30th, states (edited): "Hi Everyone - Unfortunately, we had to postpone the

Sable Island CY0 DXpedition due to the landing area on the island being under water. A winter storm with 20+ foot swells pushed water onto the sand 'runway' on Wednesday evening. Al Wilson, the OIC on Sable, made an assessment of the landing area yesterday. Ron and I talked with Al and there was no possibility of a flight to the island in the next five days. After that, it would depend on how quickly the water would drain from the landing area and if any other storms affect the island. At that point, we decided to postpone the DXpedition.

Needless to say, we are extremely disappointed that we have had to postpone the DXpedition. We have learned first-hand there is really no season of the year that is ideal for flights. Late yesterday morning we met with Ted of Maritime Air. Ted advised it has been the worst year he has experienced as far as scheduling flights. Maritime Air provides logistical flight services to Environment Canada on the island.

Even though we are disappointed, we are not defeated. Maritime Air allowed us to store our gear to help facilitate our next attempt. We are discussing two options with the Sable Island station.

We appreciate your interest in the DXpedition. We have received a lot of encouragement from DX'ers around the world. Continue to check the DXpedition Web site for updates at: http://www.cy0dxpedition.com

73, Ron/AA4VK and Murray/WA4DAN"

IOTA NEWS.............

AS-014. Abdullah, A61AM/A41WW, will be active possibly as A41WW/M or A41WW/P from Masirah Island on January 1st. Activity will be on 80/40/20/17/15/10 meters SSB only. QSL via EA5ZD.

EU-125. Stefan, DL7AOS, will once again be using the special callsign 5P5K from Romo Island between March 10-24th. Activity will be on 80-6 meters using a FT-857 with a 1kW amp into a vertical antenna near the beach. Look for 5P5K to also be operating in the Russian DX Contest (March 17-18th) as a Single-Op/All-Band/High-Power entry. QSL via DL7AOS, direct using the QRZ.com address or by the Bureau. Last year's activity can be seen on Youtube at: http://www.youtube.com/watch?v�8lvxlOf9Q

NA-168. Operators Dana/AD5VC, Wayne/K5DF, David/K5DFD, Jim/N5IB, Jerry/W5AJD and David/W5XU will be active as W5GIX from Grand Isle, in the Louisiana State South East IOTA group between January 6-8th. Activity will be on 80-10 meters, possibly 6m, using CW, SSB and the Digital modes. QSL via W5GIX.

NA-240. (Reminder/Update/NEW IOTA!) Members of the Russian Robinson Club (RRC) and with the support of the Bethel Amateur Radio Club (BARK) will activate the last new IOTA in Alaska in the Bethel County IOTA Group around January 5-8th (estimated dates -- depending on weather and transportation availability). The callsign will be KL7RRC/p. The group's main reason for this winter activation is to help jump start the RSGB IOTA Marathon. See details at: http://www.rsgbiota.org/marathon/index.php The current team members are: Yuri N3QQ and Tim/NL8F. QSL via UA9OBA (Europe/Russia) and N7RO; either manager can confirm any contact. For more details, updates and "real time team's location" can be seen at: http://www.na-234.com

OC-136. Operators Peter/VK3ZPF, Matt/VK2ADF and Kevin/VK3KAB will be active as VK3SAT from French Island between January 7-8th. Activity will be on 80/40/20/15/10 meters using wire antennas. Suggested frequencies and times of band operations are available on QRZ.com. They will carry most of the gear in backpacks and will be joined by three or four others who will be kayaking across from Stony Point. QSL via VK3SAA.

SA-028. Operators Orlando/PT2OP and Fred/PY2XB will be active as PV2PC and ZX2S, respectively, from Sao Sebastiao Island (ARLHS BRA-223, WLOTA L-1007, DFB SP-14) between February 23-27th. QSL PV2PC via PT2OP and ZX2S via PT7WA.

ISWL CALLSIGNS (For January). The following ISWL club callsigns will be used throughout the month of January:

GX4BJC/A - Operated /A from Stratton, near Bude in Cornwall, by Mike/M0SMJ. (/A WAB Square �S20 - England & IOTA �U-005).

MX1SWL/A & MX1SWL/P - Operated /A from Hartford, in Cambridgeshire, by Tom/G3RPV. (/A WAB Square �L27 - England & IOTA EU-005). (/P WAB Details will be given at the time of the QSO).

For more information, see <http://www.iswl.org.uk> or QRZ.com and eQSL.cc

J7, DOMINICA (Update). Mike, VE2XB, will be active as J79XB from Dominica (NA-101) starting January 5th (2012) for several weeks. Activity will be holiday style on all bands 160-10 meters and possibly 6m if there are openings. He states that he will be concentrating a bit more on 80/40/30 meters and of course the other bands including 17/12 meters as conditions allow. QSL via VE2XB (see QRZ.com for address and details) with SASE and CDN stamps or 2 IRCs or 2 greenbacks. The postal rates have gone up, so take that into consideration before you send your QSL card. A Web page is available at: http://j79xb.jimdo.com

KH2, GUAM. Take, JS6RRR, will be active as KH2/JS6RRR from Guam (OC-026, USI GU003S, WLOTA L-0064) between February 10-14th. Activity will be on 160-6 meters using CW, SSB, FM, RTTY and PSK31. QSL via JS6RRR.

KH6BZF PROPAGATION FORECAST/REPORT (January 2-8th)....

Jan/02nd	AN	Jan/05th	AN	Jan/07th	AN
Jan/03rd	AN	Jan/06th	AN	Jan/08th	AN
Jan/04th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49

DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

MALPELO AND PITCAIRN DXPEDITIONS (Coordinated Frequency Plan)...... Glenn Johnson, W0GJ, NCDXF Vice President (also HK0NA participant!), reports (edited): "In less than 3 weeks two very visible DXpeditions will be operational simultaneously from the Pacific:

VP6T - Pitcairn <www.vp6t.org> will be operational Jan. 20th�Feb 4th, 2012

HK0NA - Malpelo <hk0na.com> will be operational Jan. 21st�Feb. 8th, 2012

The leaders of each team have been in extensive band planning communications and have agreed upon the following coordinated frequency plan.

Band	HK0NA		VP6T	
	TX	RX	TX	RX
10M CW	28024	up	28035	up
12M CW	24892	up	24903	up
15M CW	21024	up	21035	up
17M CW	18070	up	18083	up
20M CW	14024	up	14035	up
30M CW	10124	up	10103	up
40M CW	7024	up	7003	up
80M CW	3524	up	3503	up
160M CW	1833.5	up	1831.5	dwn
JA Listening		1811-16		1819-24
10M SSB	28405	As Directed	28490	As Directed
12M SSB	24940	As Directed	24960	As Directed
15M SSB	21275	As Directed	21295	As Directed
17M SSB	18130	As Directed	18150	As Directed
20M SSB	14160	As Directed	14180	As Directed
40M SSB	7056	7195+/-	7085	As Directed
80M SSB	3770	As Directed	3790	up/dwn
160M SSB	1845	up		
10M RTTY	28080	up	28108	up/dwn
12M RTTY	24920	up	24928	dwn
15M RTTY	21080	up	21098	up
17M RTTY	18098.5	dwn/up	18108	dwn
20M RTTY	14080	up	14088	up/dwn
30M RTTY	10142	dwn	10144	up
40M RTTY	7038	dwn	7048	up
80M RTTY	3586	dwn	3588	up
160M RTTY	1845	up		

Please visit their Web sites above for latest details."

NCDXF CHRISTMAS GIFT. Glenn Johnson, W0GJ, NCDXF Vice President, informed OPDX on December 25th (edited): "Today, the Northern California DX Foundation announced a 'Christmas gift' of 500 USDs to help rebuild and re-equip the Radio Amateur Society of Thailand's (RAST) HS0AC Club station that was destroyed by recent flooding.

By now, you may have heard about the severe floods in Thailand this past fall, resulting in devastating damage everywhere -- including the Radio Amateur Society of Thailand (RAST) and their famous 'HS0AC' club station which were completely destroyed. This website shows it all in horrific detail: http://www.qsl.net/rast

RAST is also part of the Asian Technical Institute. The HS0AC club station is located within the Institute. http://www.ait.ac.th

Please help Thailand hams by donating any amount via PayPal at donate@rast.or.th during this season of giving. All donations will go entirely to rebuilding the station.

For the past 40 years, NCDXF had not only been funding major DXpeditions, but is also committed to education and scholarships.

Merry Christmas to all and Healthy New Year filled with DX!!!"

PJ7, SINT MAARTEN. Paolo, IK2QPR, will be active as PJ7/IK2QPR from Sint Maarten (NA-105) between January 8-16th. Activity will be holiday style on the HF bands. QSL via IK2QPR at: Paolo Fava, via Bertani 8 46100 Mantova, ITALY.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated December 25th and January 1st)

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4L6DL via LZ1OT
4T100MP via OA4O
5Q4B via OZ5EV
5V7SI via JA1PBV
6Y5/KD8EZU via KD8EZU
6Y5/N0YCM via N0YCM
9A202AA via 9A2AA
9G5SI via JA1PBV
9Q6CC via CX2CC
A52ATV via JA4ATV
AU50GOA via VU2SMS
C6ANM via WA2IYO (LoTW)
CT3AS via DJ8FW
DL5M via DL1FY
DP3LUNA via DK1PM
EA6/G3SZU via M0OXO
EA6QM via EA6AZ
EA8/DB5FP via DB5FP
EA8/DH2MS via DH2MS
EA8/DL8JJ/M via DL8JJ
EA8/PA3LEO via PA3LEO
EA8/PD1DX via PD1DX
EH2MDB via EA2URV
EM20LTD via UR3LTD
FM5WE via K4FJ
GX4HRC/A via G3SVK
HA40KKC via HA5MA
HH2/HB9AMO via PA7FM
HK3/DL6IAK via DL6IAK
II2ITAL via IK2AQZ
II4LXV via IZ4OUL
II4PRI via IZ1JKW
IQ3LE via IZ3DBA
JD1BLY via JI5RPT
K3N via N3YIM
K6AAX/VY2 via K6AAX
KG2A/VP9 via KG2A
KL7/N1TX via N1TX
KP4MS via W4DN
OL950CHEB via OK1MO
ON44NUTS via ON4RCA
OX3O via OZ5DE
PB11XMAS via PB5X
PJ2/K8ND via K8ND
PR2B via 6K5YPD
RU0LL via IK2DUW
SE2I via SA2BRN
SP/DL6EBH via DL6EBH
TG9NX via N4FKZ
TI7/N5BEK via N5BEK
V5/DH3WO via DH3WO
V5/DJ2HD via DJ2HD
V51W via DF3GY
VE2CSI via M0URX
WH0AU via JP3WAU
XR45EI via CE1SZZ
YO800KNX via YO6CUF
Z21LS via DE1ZHB
ZT1T via ZS1AFS

9J2CA QSL MANAGER. Phil, G3SWH, reports, "I've just resumed QSL Managership for James, 9J2CA, in Lusaka, Zambia. James is mainly QRV on the digital modes with the occasional foray onto CW. QSL direct only. There is an on-line log search at: http://www/g3swh.org.uk/9j2ca.html "

SX100A. A special QSL card or Award plaque will be available on request from the Radio Amateur Association of Greece. The anniversary plaque

cost is 30 Euro + 2 Euro Paypal expenses. The design of plaque can be viewed at: http://www.qrz.com/db/sx100a
For any additional information, please send an E-mail to: sv1her@raag.org

QSL RECEIVED VIA LoTW: 4L4WW, 9V1RM, BD4FM, BU2AI, C6ANM, CN3A, CW5W, DL7VEE, DR1A, E51MAN, E51NOU, EA3QP, EA4TX, ED3A, EF8R, F5LQ, FO8RZ, FY5KE, GM7TUD, KH7Y, NP3CW, OK1BN, OQ5M, OS8A, PA3YH, PJ2/W9JUV, PJ4A, PJ4LS, PY1GQ, RN4ABD, ST2AR, T32J, TK4W, TM6M, UW2ZM, V51YJ, VE3MM, VE6WP, VP2MTA, XE1MM, XF3/IZ2LSC and YN2CC

QSLS RECEIVED VIA MAIL: 3XY1D, 5T0JL, 5W0OJ, 5X1GS, 7Q7GM, 7Z1AA, A52DL, A71A, A73A, BD4CQ, C21UF, C6ANM, CP4DR, EA8/DL3GCS, EI6S, J39BS, JT5DX, OY1CT, P29CW, PJ2/K8LEE, TA1CQ, TF8GX, TM0INT, UA2F, VK9CX, VP5/W5CW, XV4YY, ZB2FK, ZD7BG, ZD7VC and ZD8F

QSLS RECEIVED VIA THE BUREAU: 3D2CI, 3D2CY, 3D2DX, 3W9R, 4W6A, 4Z1UF, 6W/LA9DL, 9J2YO, 9K/SP4R, 9M2/LA9DL, 9M8DX/2, A23SL, A61AS, BT1OB, BT1OJ, C37URA, C36VM, CR2X, CU3AC, CU3CP, CU3CY, CU3EM, CU3FV, CU3HN, E41/OK1DTP, FT5GA, H7/K9GY, J88XF, JW1ECA, JW5X, JW7QIA, JW7XX, JW8DW, JW9DL, K4M, LW3DG, OJ0LA, OX/DF9TM, PJ2/DL5RDP, PJ2/K2NV, PJ4/W9NJY, PJ5/AH6HY, PJ5/SP6EQZ, PJ5/SP6IXF, SM3VAC, TB0DX, TC0DX, TF/LA9SN, TX5SPA, YM0DX, YU8HI, Z38AV and ZL4M

T8, PALAU (Update). Operators Mike/JA6EGL, Yasu/JA6UBY, Masa/JH6KXG and Yu/JE6DND will be active as T88SM, T88CP, T88BI and T88HK, respectively, from Koror Island (OC-009) between January 11-19th. Mike and Yu will only stay until January 16th. Activity will be 80-10 meters using CW and SSB. QSL via their home callsigns (direct only).

TN, CONGO (Update). Look for six operators to be active as TN2T from the Republic of the Congo between January 22-31st. Using three stations, the DXpedition will be active on 160-10 meters using CW, SSB and RTTY. Their suggested frequencies are available on the TN2T Web page, was well as a "most wanted" band survey. Operators mentioned are Patrick/ON4HIL/OT2A, Marc/ON6CC/OR3A, Luc/ON4IA/OR2M, Ronald/PA3EWP, Carlo/ON4BR/OO4T and Stefaan/ON4FG/OP4T. QSL Manager is M0URX. More details and updates are available on the TN2T Web page at: http://www.tn2t.be

V2, ANTIGUA. Operators YL Babs/DL7AFS and Lot/DJ7ZG will once again be active as V21ZG from Antigua (NA-100) between March 5-31st. Their holiday activity will be focused on 15-6 meters, looking for JA and QRP stations, operating mainly on SSB, RTTY and PSK. QSL via DL7AFS.

VP9,BERMUDA. Kurt, W6PH, will be active as VP9/W6PH for the 2012 ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Low-Power entry, and the ARRL DX SSB Contest (March 3-4th) as a Multi-Op (w/N6WIN)/Single/ Low-Power entry. QSL direct to his home callsign W6PH.

XU7, CAMBODIA. Operators Alex/UA9YAB and Alex/UA9YPS will be active as XU7YAB and XU7YPS, respectively, from Cambodia between January 3-6th. They are also planning a side trip to IOTA AS-133. QSL XU7YAB via his home callsign direct or LoTW. QSL XU7YPS via his home callsign direct.

YS3, EL SALVADOR. Luca, IW2CXJ, will be active as YS3/IW2CXJ between January 11-24th. Activity will be holiday style on 40-10 meters using a Cushcraft R7 vertical and 100 watts. QSL via LoTW, eQSL or direct to his home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -1605494912261873840
X-Google-Thread: 11480d,de9baef674523015,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.74.201 with SMTP id w9mr31944755pbv.0.1325458877246;
        Sun, 01 Jan 2012 15:01:17 -0800 (PST)
Path: lh20ni97606pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1043.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Jan 2012 17:59:23 EST
Organization: Ohio/Penn DX Bulletin
Lines: 74
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2431.66740.qm@smtp107.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1325458763 15375 166.84.1.6 (1 Jan 2012 22:59:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Jan 2012 22:59:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 528949.25869.bm@omp1027.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1325458755; bh=+sR0lk1cQQEKmDSRYiSDtG8fhIAEwTcHXNHuJwoHEFE=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
b=T20v88CHQUiFkdN1sxJ5SKT2mpXE0PWiM/
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X-YMail-OSG: 6a3HvbQVM1ll7wuoGT6iqIDf0vPlPAs.nHkk87u9fYd82je
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SB DX @ WW < KB8NW $OPDX.1043.1
Ohio/Penn DX Special Bulletin No. 1043.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1043.1

BID: $OPDX.1043.1
January 1, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and W0GJ for the following DX information.

HK0, MALPELO ISLAND (NCDXF Press Release). [dates Jan. 1st - edited]
The Northern California DX Foundation is pleased to announce a contribution of 15,000 USDs to the HK0NA Malpelo DXpedition which will take place from January 21st to February 5-6th, 2012. Malpelo is #12 on the DX Magazine's Most Wanted List for 2011.

Team co-leader Bob Allphin, K4UEE, states that, "Malpelo is probably the most physically challenging DXpedition I have ever participated in. An advance team of four (HK1MW, HK1N, HK1T & HK6F) left Christmas day with nearly 4 tons of gear to transport to the island. They will establish two camps, one at the 300 foot level and another at near the top at the 800 foot level and set up antennas and stations which should be ready when the main team arrives January 21st. Without major financial support from NCDXF, DXpeditions like this to challenging or rare locations would not be possible." No one has ever operated from the top of the island before, hence the western North America and Asia/Oceana have a much higher need for Malpelo. See http://hk0na.com

For the past 40 years the NCDXF has funded major DXpeditions to many Most Wanted Entities. The credit for these large grants goes to the NCDXF contributors who make DX like this possible. Have you contributed yet? <www.ncdxf.org>

73 es Happy New Year!
Glenn Johnson, W0GJ
NCDXF Vice President

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8620662571802585598
X-Google-Thread: 11480d,372abeec2478643,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,372abeec2478643,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid8f86f75953,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.75.170 with SMTP id d10mr36886411pbw.6.1325644207664;
        Tue, 03 Jan 2012 18:30:07 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni119079pbb.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 26 December - 01
January 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 3 Jan 2012 21:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 52
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120104023001.C5B3B33C93@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1325644206 26348 166.84.1.6 (4 Jan 2012 02:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jan 2012 02:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jan 03 2308 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
26 December - 01 January 2012

Solar activity was at low to moderate levels. Activity was moderate on 26 December due to M-class flares from Region 1387 (S21, L = 227, class/area Dki/290 on 27 December), the largest being a M2/Sf event at 26/2030 UTC. Activity decreased to low levels during 27 - 28 December with most of the frequent C-class flares from Regions 1387 and 1389 (S23, L = 087, class/area Ekc/500 on 30 December). Activity returned to moderate levels during 29 - 31 December due to M-class flares from Region 1389. Activity decreased to low levels on 01 January with most of the flare activity from Region 1389.

No proton events were observed at geosynchronous orbit during the period. However, a greater than 10 MeV proton flux enhancement occurred during 25 - 26 December (peak flux 3 pfu at 26/0135 UTC) associated with a M4/1n flare at 25/1816 UTC from Region 1387.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels.

The geomagnetic field was at quiet levels during 26 - 28 December. Activity increased to quiet to unsettled levels on 29 December due to weak CME passages associated with filament eruptions observed on 25 and 26 December. Field activity decreased to mostly quiet levels during 31 December - 01 January.

Forecast of Solar and Geomagnetic Activity
04 January - 30 January 2012

Solar activity is expected to be at low levels with a slight chance for isolated M-class activity.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during 04 - 07 January. Normal flux levels are expected during 08 - 30 January.

The geomagnetic field is expected to be at quiet to unsettled levels during 04 - 06 January due to recurrent coronal hole high-speed stream effects. Predominantly quiet conditions are expected during

07 - 30 January.

```
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Received: by 10.204.129.212 with SMTP id p20mr2072030bks.6.1325653930806;
        Tue, 03 Jan 2012 21:12:10 -0800 (PST)
Path: cj8ni39953bkb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for January 4, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Jan 2012 00:09:21 EST
Organization: American Radio Relay League
Lines: 547
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120104041749.43B5F23FE8@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jan 2012 05:09:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

****
The ARRL Contest Update

Published by the American Radio Relay League
****

January 4, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- ARRL RTTY Roundup Radio Rattler
- Barefoot on the Bands - NAQP CW
- Contest University Enrollment Opens
- Pileup! Magazine - New Issue
- New Do-It-Yourself Ham Radio Video
- Record-breaking 10 Meter Contest
- Naval Noises

- Find that Transmitter!

- Measuring Up

NEW HF OPERATORS - THINGS TO DO

Have you tried RTTY contesting yet? If not, the ARRL RTTY Roundup <http://www.arrl.org/contests> is coming to town this weekend and will be a great opportunity to see how your station plays on the digital modes. Check out AA5AU's great website for tips on how to get started. Should you have a little spare time on Sunday, dial up the Kid's Day <http://www.arrl.org/kids-day> frequencies and put a smile on a young operator's face!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

A relatively untarnished issue completed 2011 although K1QX points out that the French custom for wishing someone a happy New Year requires only "Bonne annee" - right back atcha, Craig!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

7-8 January

- ARRL RTTY Roundup
- Kid's Day--Phone
- 070 PSKFest
- CWops Weekend Mini-CWT Test
- Original QRP Contest--CW
- DARC 10 Meter Contest
- Midwinter QSO Party
- ARS Spartan Sprint--CW (Jan 10)
- CWops Monthly Mini-CWT Test (Jan 11)
- SNS and NS Weekly Sprints--CW (Jan 13)

14-15 January

- North American QSO Party--CW
- Hunting Lions In the Air
- MI QRP Club Jan QRP Contest--CW
- WW Peace Messenger Cities
- EUCW 160 Meter Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

There is lots of Dayton Hamvention contesting news to report - the 6th annual Contest University (CTU) <http://contestuniversity.com/> is now taking early-bird registrations through Jan 31. Held on May 17 at the Crowne Plaza in Dayton, Ohio, CTU offers the wit and wisdom of seasoned contest "professors" in a collegial all-day setting. New to the podium this year will be N6TR, K3NA, K7NV, XE1KK, W5WZ and K2RD along with familiar faces from years past. An additional incentive - if you have given (or will give by Dayton 2012) a talk about Amateur Radio Contesting to any club, hamfest or group since May 20, 2011 - you qualify for a $10.00 registration fee discount!

Along with Contest University, the 20th Annual Dayton Contest Dinner <http://contestdinner.com/> is now taking ticket orders, as well. This is the venue at which the year's inductees to the CQ Contest Hall of Fame are announced. The Contest Dinner is held at the Dayton Crowne Plaza on Saturday night - May 19th this year - and always features a great keynote speakers and many prizes. While you're in Dayton, don't miss the Contest Super Suite <http://contestsupersuite.com/> held on FOUR straight nights (Thursday - Saturday) in the Miami Ballroom of the Crowne Plaza. (Thanks, Tim K3LR)

David K2DSL has create a web application <http://www.k2dsl.com/2011/12/17/create-a-google-map-of-your-adif-contacts/> that reads an ADIF file generated from your logging program and creates a Google map of the contacts. You upload the ADIF file and the application displays a map in return. Each contact must include a latitude/longitude or grid square in order for it to show up. That information is available from QRZ.com <http://qrz.com/> or Hamcall <http://hamcall.net/call>. See the website and the FAQ for more information on this creative service.

Working in parallel with David, Sebastian LW4HR has developed GeLog <https://sites.google.com/site/sdimunzio/english>, an online tool for visualizing contacts on a Google map globe from an ADIF file. To use the tool, you'll need a QRZ.com <http://qrz.com/> data subscription for the lat/lon coordinates. Not only do the contacts appear on the globe, but so do the daylight and nighttime areas and the Sun zooms around the globe, too! Very nice work!

An updated and edited version of the upcoming ARRL International DX Contest rules has been published and the ARRL is looking for volunteers to translate the rules into other languages. If you can help, please contact ARRL Contest Branch Manager, Sean KX9X <kx9x@arrl.org>.

Time for a new calendar - how about this 2012 Old Tyme Radio Calendar from KB6NU's Ham Radio Blog <http://kb6nu.com/>? It's available for free downloading from WA1KPD's Boat Anchor Collection <http://home.comcast.net/%7Echnord/wa1kpd.html> website. (Thanks, Jeff K1NSS)

All your dots are belong to us! Here's a story about the first wireless hacker
<http://www.newscientist.com/article/mg21228440.700-dotdashdiss-the-gentleman-hackers-1903-lulz.html>
from the "That Didn't Take Long Department". Maybe some things never change! (Thanks, Doug K1DG)

In case you were wondering, KG4 stations with two letters in their suffix are in Guantanamo Bay. KG4 stations with one or three letters in their suffix are in the continental United States. (Thanks, Daily DX <http://dailydx.com/>)

Bob N6TV has been busy programming, too, and has analyzed spots from the Reverse Beacon Network <http://www.reversebeacon.net/> during the 2011 CQ Worldwide CW contest. Who were the most-spotted single-operators
<http://reversebeacon.blogspot.com/2011/12/most-spotted-single-ops.html>?
And the most-spotted stations
<http://reversebeacon.blogspot.com/2011/12/what-effect-does-full-frequency.html>
of any type?

They do everything big in...not Texas...Jupiter! Take a look at the Jovian auroras
<http://science.nasa.gov/science-news/science-at-nasa/2007/29mar_bigauroras/>
in this 2007 story from the NASA Science news. Consider the QRN implications! (Thanks, Glenn K6NA)

Those of you who tried QRP in the recent Stew Perry Topband Distance Challenge will identify with Peter K3ZM's amusing m�lange of Dickens and radiosport
<http://lists.contesting.com/archives/html/3830/2011-12/msg02465.html>.
(Thanks, Ralph N5RZ)

In the last issue, the availability of the 73 Magazine issues online in the Internet Archive <http://www.archive.org/details/73-magazine> drew a lot of interest. Marty K1OYB pointed out that this was a voluntary contribution to the public domain by 73 magazine publisher, Wayne Green W2NSD who deserves a tip of the collective cap in this regard.

Web Site of the Week - The latest issue of Contest Club Finland's PileUP! magazine <http://www.helsinki.fi/%7Ekorpela/PU/PU.html> was published online Dec 29, 2011, containing 68 pages of contest reporting. It includes numerous extended writeups on SAC 2011 from different viewpoints. Ever wonder what it is like to work SAC from JW5, OH0, OH8, or K1, or what it is like to mobilize national troops for the

Polar Battle or to organize an international contest? The Last Blast sheds light on SDR & RBN, and has the usual eccentric humor. (Thanks to the Pileup! editorial team - OH1WZ, OH2BH, OH6KZP, OH7WV)

WORD TO THE WISE

Confirmation - make SURE you get the expected confirming response from an email-handling robot after emailing your contest log. No response probably means that your log email bounced or was delayed or was sent to the rong address or...had something happen to it other than what you intended! A bounced email might also wind up in your "spam" or "junk mail" folder so don't assume that no news is good news. Oh, and read the robot's response, too - be sure the robot got your call right, the contest right, the category right, the number of contacts right, etc. (Thanks, Rich KL7RA)

==> SIGHTS AND SOUNDS

A new promotional video <http://www.youtube.com/embed/vlDwVhx7miQ?feature=player_embedded> by the ARRL touting the Do It Yourself (DIY) <http://www.arrl.org/diy> nature of ham radio has been released to attract hackers, makers and innovators to the service. The video features well known hacker and maker Diana Eng KC2UHB along with Ham Nation's <http://twit.tv/shows> Bob Heil K9EID and ISS Astronaut Doug Wheelock KF5BOC. It's fast-paced and focuses on the innovative, imaginative and fun ways "hams" use radio technology in new and creative ways and points out that amateur radio clubs are similar to hacker groups. Materials to support the movie are available on the ARRL's Do It Yourself <http://www.arrl.org/diy> website. (Thanks, ARRL Media & Public Relations Manager, Allen W1AGP)

Those of you who enjoy Tim Allen in various sitcoms will want to be watching "Last Man Standing <http://beta.abc.go.com/shows/last-man-standing>" on ABC on Tuesday nights. One aspect of Tim's character, Mike Baxter, is that of ham radio operator - he's been "assigned" the call sign KA0XTT and even has a Facebook page <http://www.facebook.com/#%21/KA0XTT>. The ham shack and occasional snippets of ham radio action are being worked into the story every week. This week's episode showed the station in the back of Mike's office. Browse to Mike's Facebook page and give it a "Like" for more radio action!

Geoff W0CG/PJ2DX has updated the PJ2T website <http://www.pj2t.org/ccc/cqww.cw.2011.htm> with a CQ Worldwide CW contest summary and photos.

>From the days before presentations featured "Here we are at the airport..." come these amazing pictures <http://hamgallery.com/qsl/country/Tanzania/vq3hge2.htm> of the VQ3HGE expedition in the late 1940's featuring Bob W7LR. No switching power supplies here! (Thanks, Tim K3LR)

Here's a useful, but very bad, example <http://tinyurl.com/843mlpl> of literally interpreting grounding rules. (Thanks, Lynn N7CFO)

==> RESULTS AND RECORDS

Wow - keep those cards and letters coming in! Digging out from the log deluge, ARRL Contest Branch Manager, Sean KX9X reports, "As of January 3, we've received 5,102 logs for the 2011 ARRL 10 Meter Contest, including those on paper. This is unprecedented! We've shattered the 10 Meter Contest submission record by 2,200 logs and still have over a week to go before the submission deadline passes!" In addition, results for the December 2011 Rookie Roundup <http://www.arrl.org/rookie-roundup> are available and certificates have been emailed to all Rookies thanks to the support of Bruce WA7BNM.

Don AA5AU writes in to announce the results <http://www.rttycontesting.com/tenmeterrttycontest/results/2011-index.html> of the brand-new 2011 Ten-Meter RTTY Contest, less than a month after the contest! It looks like that new contest got off to a fast start!

The DX results for the 2011 ARI DX International Contest are available at the ARI website <http://www.ari.it/> or you can download a PDF version <http://www.ari.it/images/stories/diplomi/ARI-DX-2011-DX-RESULTS.pdf>, if you prefer. UBN reports are being prepared and will be emailed to participants. Contest Manager, Bob I2WIJ, notes that there will be rule changes for the 2012 contest - a new start and end times and a shorter log submission deadline.

OPERATING TIP

Jeff K8ND has assembled a Topband operating aid <http://www.k8nd.com/Radio/Planning/CQWW160/TopbandBadFreqs.pdf> for providing guidance in selecting operating frequencies on 160 meters. This is very handy, particularly to operators new to 160 meters. Jeff is in the process of updating the guide and if you have comments or corrections, please contact him as described in the publication.

==> TECHNICAL TOPICS AND INFORMATION

John G3JVC/GM3JVC recommends a useful publication for your bookshelf on fighting EMI developed by the US Naval Postgraduate School, "The Mitigation of Radio Noise From External Sources at Receiving Sites <http://edocs.nps.edu/npspubs/scholarly/TR/2007/NPS-EC-07-002.pdf>". It's a tour-de-force on problems hams know well.

Speaking of locating noise sources, Phil W0XI has put an ultrasonic detector kit <http://www.midnightscience.com/ultrasonics.html> on the market that is quite useful for power-line noise. In addition, there are a couple of good construction articles by W1TRC in QST by Jim Hanson, W1TRC; "A Home-made Ultrasonic Arc Detector" in Apr 2006 and "Adapting a Three Element Tape Measure Beam For Power LIne Noise Hunting" in May 2007. (Thanks, Lee K0LW and Mike K4PI)

Todd KF7SIS likes basic Rustoleum paint for protecting antennas against UV. To avoid overspray and waste, an inexpensive foam brush does a fine job with a can of flat black to apply two or three coats of paint.

For those of you who like to build your own station accessories, check out K5LXP's version <http://www.qsl.net/k5lxp/projects/CoaxSwitch/CoaxSwitch.html%20> of the 6 x 2 coax switch. There is plenty of technical detail and some good reasons why these devices cost what they do! (Thanks, Brian N9ADG)

It's very hard to see a butane flame outside and up on the tower when trying to solder. Mike K6BR takes along a small cardboard box with two sides cut out. It keeps the wind out while making it possible to see the flame. This avoids damage to the cable as well as to Mike!

Scott KB0FHP discovered a program called PolarPlot <http://www.g4hfq.co.uk/plphelp/plphelp.htm> that can help map out an antenna radiation pattern fairly easily. "All you need is a constant RF source at the frequency desired, you rotate your beam, and the pattern is measured."

What's the velocity factor (VF) of your coax? Would that be on the inside or the outside? VF is well-specified for RF inside the cable but the outside of the shield is completely different, electrically. That conducting surface acts like a fat, insulated wire with a VF around 95%! (Thanks, Steve G3TXQ)

Although the half-sloper is a well-known antenna, it seems that everybody has a different way of installing them on the tower. Roger K8RI has developed what looks like a very robust method of getting the job done while keeping the coax-wire connections waterproof and secure. It starts with an aluminum bracket and SO-239 connector <http://www.rogerhalstead.com/ham_files/tower46.htm> then waterproofs the assembly for tower-mounting <http://www.rogerhalstead.com/ham_files/tower47.htm>.

The Instructables web site recently posted a series of guides on basic electronics <http://www.instructables.com/id/Basic-Electronics/>. These cover the fundamentals and might be useful for someone learning about ham radio or general electronics. Another neat Instructable shows how to "hack" a broadcast band radio <http://www.instructables.com/id/RadioShell-Hacking-a-radio-for-backpacking/> for use in the great outdoors with a custom enclosure and offers some good ideas for portable operating and QRP rigs! These make great accompaniment to the new ARRL Do-It-Yourself video mentioned above.

Technical Web Site of the Week - A common source of interference, particularly on 160 meters, is a mixing product from two or more AM broadcast stations. While it may sound like harmonics, "intermod" is not usually the fault of the broadcaster. If you suspect mixing you can use the Radio-Locator <http://radio-locator.com/> transmitter locating service by entering your location and looking for strong stations in your area. You can tell whether the products are being generated in your radio by switching in some attenuation. If you add 10 dB of attenuation and the products drop in strength by more than 10 dB, your receiver front end is likely being overloaded - try a broadcast-band reject filter (such as in the ARRL Handbook). Otherwise, the hunt outside is on! (Thanks, Doug K1DG)

==> CONVERSATION

Measuring Up

A couple of days ago my January-February issue of National Contest Journal <http://ncjweb.com/> showed up in the mail - the first issue under the editorship of Kirk K4RO. Kirk's first editorial struck a chord with me as he talked about ham radio and contesters being a good influence on him in his younger days. (No word on whether we're still a good influence!) That got me thinking.

There are a lot of activities we encountered growing up but one aspect of ham radio that I found compelling - and still do - is that everyone has to play not only by man-made rules but by the natural rules of electronics and radio. You can't just bluster your way into the log. Either you make the contact or you don't.

Later in life during my days in product development I often encountered wishful thinking (sometimes my own) that somehow the circuits would just work or the code would just run without doing the dirty work or acquiring the necessary understanding. I'd say it was a safe assumption that was rarely a successful strategy and the same goes for ham radio.

Contests are perhaps the sternest test ham radio has to offer. It is not enough to just talk a good game. When the starting bell sounds, you have to be on the air with enough skill and signal to get through and you have to persevere from beginning to end. The log checking report is an unblinking mirror to our operating in which excuses don't count. You can say the same for emergency communications, too, in that when the day is done either you got the message through or you didn't.

By taking part in radiosport competitions, we can measure ourselves against any number of public standards - the Top Ten, the record tables, the plaque winners - and success counts for a lot because you do it yourself as a single-op or in a team. These are all very good things to learn when you're still trying to sort out how the world works and the earlier you learn those principles, the better.

Measuring up is why ethics are so important in radiosport. What happens on the air is a matter of public record but it has to be backed up by personal behavior in the shack where nobody is watching - it's easy to be ethical in public. The meritocracy of radiosport is not often mentioned but it is a fundamental element of what makes it popular and stimulating - otherwise why would a Novice reading the contest results want so badly to be part of that community?

If you're looking for a good New Year's resolution, helping to promote and maintain ethics on the air and in the shack would be an excellent use of one's time and energies. By maintaining high standards for "playing well with others" we also keep radio's Good Arrow pointed in the right direction. To the younger members of our communities, there is no better message we can send.

73, Ward N0AX

==> CONTESTS

4 January to 17 January 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL RTTY Roundup--Digital, from Jan 7, 1800Z to Jan 8, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, state/province/serial. Logs due: Feb 7. Rules <http://www.arrl.org/contests>

Kid's Day--Phone, from Jan 8, 1800Z to Jan 8, 2400Z. Bands (MHz): 3.5-28. Exchange: Name, age, location, favorite color. Rules <http://www.arrl.org/kids-day>

North American QSO Party--CW, from Jan 14, 1800Z to Jan 15, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/naqprules.php>

070 PSKFest--Digital, from Jan 7, 0000Z to Jan 7, 2400Z. Bands (MHz): 3.5-28. Exchange: Call sign, RST, S/P/C . Logs due: Jan 21. Rules <http://www.podxs070.com/>

CWops Weekend Mini-CWT Test--CW, from Jan 7, 1300Z - multiple operating periods. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Original QRP Contest--CW, from Jan 7, 1500Z to Jan 8, 1500Z. Bands (MHz): 3.5-14. Exchange: RST, serial, and category. Logs due: Jan 31. Rules <http://www.qrpcc.de/>

DARC 10 Meter Contest--Phone,CW, from Jan 8, 0900Z to Jan 8, 1059Z. Bands (MHz): 28. Exchange: RS(T), serial, DOK code. Logs due: 3 weeks. Rules <http://www.darc.de/referate/dx/contest>

Midwinter QSO Party--Phone,CW, from Jan 8, 1000Z to Jan 8, 1400Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial. Logs due: Feb 15. Rules <http://trafficbureau.veron.nl/>

ARS Spartan Sprint--CW, from Jan 10, 0200Z to Jan 10, 0400Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

CWops Monthly Mini-CWT Test--CW, from Jan 11, 1300Z - multiple operating periods. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

SNS and NS Weekly Sprints--CW, from Jan 13, 0200Z to Jan 13, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Hunting Lions In the Air--Phone,CW,Digital, from Jan 14, 0000Z to Jan 15, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or name, club name, district. Logs due: Feb 28. Rules <http://lionshuntingintheair.lionwap.org/>

MI QRP Club Jan QRP Contest--CW, from Jan 14, 1200Z to Jan 15, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP number or power. Logs due: Feb 10. Rules <http://www.miqrp.org/>

WW Peace Messenger Cities--Phone,CW, from Jan 14, 1200Z to Jan 15, 1200Z. Bands (MHz): 3.5-28. Exchange: RS(T) and PMC ref number or CQ zone. Logs due: 30 days. Rules <http://www.s59dcd.si/>

EUCW 160 Meter Contest--CW, from Jan 14, 2000Z - multiple operating periods. Bands (MHz): 1.8. Exchange: RST, serial, club name, member nr or "NR". Logs due: Feb 15. Rules <http://www.uft.net/>

VHF+ CONTESTS

MI QRP Club Jan QRP Contest--CW, from Jan 14, 1200Z to Jan 15, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP number or power. Logs due: Feb 10. Rules <http://www.miqrp.org/>

==> LOG DUE DATES

4 January to 17 January 2012

- January 5, 2012 ARS Spartan Sprint <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>
- January 8, 2012 AWA Bruce Kelley Memorial CW Contest <http://www.antiquewireless.org/hamevents2010.htm>
- January 10, 2012 ARRL 10-Meter Contest <http://www.arrl.org/10-meter>
- January 10, 2012 CQC Great Colorado Snowshoe Run <http://www.cqc.org/contests/snow2011.htm>
- January 10, 2012 DARC Christmas Contest <http://www.darc.de/referate/dx/contest/xmas/en/rules/>
- January 13, 2012 AGB-Party Contest <http://www.ev5agb.com/contest/agb_party.htm>
- January 15, 2012 OK DX RTTY Contest

<http://www.crk.cz/ENG/DXCONTE.HTM>
- January 17, 2012 Stew Perry Topband Challenge
<http://jzap.com/k7rat/stew.rules.txt>
- January 17, 2012 Croatian CW Contest
<http://www.9acw.org/index.php?
option=com_content&view=article&id=47:rules-2009&catid=39:english&Itemid=66>
- January 17, 2012 Russian 160-Meter Contest
<http://www.qrz.ru/contest/detail/90.html>

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==> ACKNOWLEDGEMENTS

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The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -5861243769019114698
X-Google-Thread: 11480d,3894db31f445d024,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.191.41 with SMTP id gv9mr38432910pbc.5.1325693057458;
        Wed, 04 Jan 2012 08:04:17 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni125287pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.octanews.net!indigo.octanews.net!news-2.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: What's going on on 40 meters lately?
From: Bert <bert@iphouse.com>
Organization: Not that you'd notice
Message-ID: <Xns9FD0660ECC1D4VeebleFetzer@216.250.188.141>
User-Agent: Xnews/2006.08.24
Date: 04 Jan 2012 16:01:57 GMT
Lines: 11
NNTP-Posting-Date: 04 Jan 2012 10:01:57 CST
NNTP-Posting-Host: c3be04e8.newsreader.iphouse.net
X-Trace: DXC=W<f:g;Sm[JD[R0=??
Nn2_JVn\Tj8`^BbKeHS>e[L>83@:<^<]]dXECJc230oU7d71AX7@2h;nGb4MN]?LXVLASUL
X-Complaints-To: abuse@iphouse.net
```

Over the last couple of weeks I've been startled to hear (and work) stations in Asia and the Pacific in broad daylight, between 9AM and 10AM CST. I even managed to snag T88XC at 9:30AM on JT65 running 20 Watts into a vertical.

How long has this been going on? I always considered 40 to be a late night and early morning DX band, and don't usually check the band much during the day.

--
Bert Hyman   W0RSB   St. Paul, MN bert@iphouse.com

```
From -9007175909175953704
X-Google-Thread: 11480d,c06420aebf26104c,start
```

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c06420aebf26104c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.205.136.10 with SMTP id ii10mr2222574bkc.7.1325718395566;
        Wed, 04 Jan 2012 15:06:35 -0800 (PST)
MIME-Version: 1.0
Path: cj8ni45700bkb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1761 (Jan 4, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Jan 2012 18:03:44 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 455
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1493638703.20120104235724@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1325718224 6719 166.84.1.6 (4 Jan 2012 23:03:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jan 2012 23:03:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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DXNL 1761 - Jan 4, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

9A, CROATIA

The prefix 9A was allocated to Croatia 20 years ago. All private and clubstations may add the number "20" to their callsign to celebrate this jubilee from Jan 1 until Dec 31 (e.g. 9A0Z�200Z, 9A1MM�20 1MM, 9A2AA�202AA). There is also a special award "20 years 9A prefix". Find more information at: http://www.hamradio.hr

CY0, SABLE ISLAND, NA-063

The DXpedition announced in the last DXNL has been postponed due to weather problems.

DL, GERMANY

The city of Bad Honnef celebretes 150 years of city rights in 2012. The special event station DL150BH will be QRV in all modes on all bands from Jan 1 until Dec 31. The special DOK BAHO150 is handed out also by the clubstation DL0AD. QSLs via bureau.

DU, PHILIPPINES

The Philippine Amateur Radio League (PARL) is celebrating its 50 years anniversary and will activate the special event station 4G0LD in 2012. There is a commemorative diploma at least 12 QSOs with PARL members.
See: http://www.dx1l.dxhams.net/events.htm
QSL via bureau.

HK0/M, MALPELO ISLAND, SA-007

The advance team for the upcoming DXpedition is formed by HK1N, HK1T, HK6F and HK1MW, also called "Fantastic Four". They are setting up 11 stations and 18 antennas in two different camps. Donations welcome.
See also: http://www.hk0na.com

J7, DOMINICA NA-101

Mike,VE2XB, is working holiday style as J79XB from Dominica (NA-101) on 160m-10m and maybe also on 6m from Jan 5-26. His equipment includes TS-590s, Elecraft K3/100, Icom IC2-KL and Tokyo High Power HL-550. He is using a windom for 30m/40m/75m/160m, a 2el Moxon for 40m and maybe also a Hexbeam for the WARC bands and 6m but his main antenna is a Mosley TA-33SR WARC on a 12m mast. QSL via VE2XB.
His website is: http://j79xb.jimdo.com

KH0, MARIANA ISLANDS, OC-086

Buchi,JO3FRH (KH0UY), and Masa,JE4SMQ (KH0K), are going to visit Saipan (OC-086, USi NI002S, WLOTA 1333, Loc QK25uf) from Jan 7-10.

They will be active on 80m-6m and via satellites. QSLs via homecalls.

PJ2, CURACAO, SA-099

Ron,N6EE, and Chet,W6XK, are members of the "NN6NN RTTY Team" and will sign PJ2N from Signal Point Station (PJ2T) on Curacao (SA-099, LH-0942) during the ARRL RTTY Round-Up on Jan 7/8.
They are holding the world record since their VP5NN operation in 2003.
The are signing PJ2/N6EE and PJ2/W6XK before and after the contest.
QSLs only direct via NN6NN & LoTW.

PJ4, BONAIRE, SA-006

Peter,PA8A, will be QRV as PJ4B working holiday style from Jan 8-22.
QSL via homecall, unfortunately only direct (no IRCs, only SAE + 2 $).

PJ7, SINT MAARTEN, NA-105

Paolo,PJ7/IK2QPR, will show up also in holiday style from Sint Maarten (NA-105) from Jan 8-16. QSL via homecall.

VP9, BERMUDA ISLAND, NA-005

Jamie,VP9/WW3S, will be active from Bermuda (NA-005) from Jan 5-10.
He also plans to take part in the ARRL RTTY Round-Up as well.
QSL via homecall, unfortunately only direct and LoTW.

XU, CAMBODIA

Alex,XU7YAB (UA9YAB), and Alex, XU7YPS (UA9YPS), are working from Cambodia from Jan 3-6. They are also planning a side-trip to AS-133.
QSLs via homecalls, unfortunately only direct, XU7YAB also LoTW.

ANTARCTICA

Mika,OH2FFP, is going to hit the airwaves from several Antarctic bases between mid January and mid February. He plans to show up on the bands
as OH2FFP/p from the Nordenskiold Multinational Camp,
as OJ1ABOA from the Finnish base "Aboa" and
as SM/OH2FFP from the Shwedish base "Wasa".
QSLs via homecall.

SOUTH PACIFIC TOUR

HA5AO and HA5UK will be on DXpedition again from Jan 8 until Feb 27:

Jan 12-26	T2HA	from Tuvalu
Jan 27-30	3D2HA	from Fiji
Jan 31-Feb 23	T30HA	from Tarawa, Western Kiribati
Feb 2-23	T33HA	from Banaba (for 7-10 days)

QSLs via HA5UK - via bureau, OQRS or LoTW.

ARRL DIAMOND DXCC CHALLENGE

The ARRL celebrates the 75th jubilee of the DXCC award by issuing the special "Diamond DXCC Challenge Award" based on the DXCC countries list of 1937 with 231 DXCC entities. QSLs are not needed, the ARRL trusts in your Ham Spirit. See also: http://www.arrl.org/diamond-dxcc

QRT: Craig,A35CT, has returned to the USA. Paul,A35A (A35RK), has shut down his station as well and is going to leave Tonga on Jan 16. If you still need a QSL please request it via LoTW or W7TSQ.

Reorganization:

After four years of cooperation Vertex Standard Co. Ltd. transfers the division Land Mobile Radio (LMR) to Motorola and they return to the old name YAESU MUSEN. See also: http://tinyurl.com/YaesuMusen20111227

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

---

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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After the outstanding success of the Contest University (CTU) with more than 1.000 participants the new DX University (DXU) has been launched. More information can be found at: http://www.dxuniversity.com

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The ARRL website and YouTube have linked a nice video about the fascination of homebrewing: http://www.youtube.com/user/ARRLHQ and http://www.arrl.org/diy

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All 511 editions of the discontinued magazine "73" can be found online: http://www.archive.org/details/73-magazine

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The Commonwealth Century Club issues the CCC Jubilee Award to celebrate the Diamond jubilee of Queen Elizabeth II. QSLs are not needed. See also: http://www.beru.org.uk/CCCaward/CCCindex.html

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The regulations for guest licences in South Korea improved very much in the lastest time. For more information check: http://www.karl.or.kr

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The Finnish newsletter PileUP! (mainly in English) can be downloaded at http://www.helsinki.fi/~korpela/PU/PU.html

UPCOMING CONTESTS

Jan 7/8	Original-QRP-Contest
Jan 7/8	ARRL RTTY Round-Up
Jan 7/8	EUCW 160m Contest
Jan 8	DARC 10m Contest
Jan 8	VERON Midwinter QSO-Party

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

NA-168, W5, Louisiana State South East group: The "Baton Rouge Amateur Radio club" and the "Red Stick DX Association" intend to activate Grand Island (USi LA003S) from Jan 6-8. The OPs W5XU, N5IB, K5DF, K5DFD, W5AJD and AD5VC will use the call W5GIX in SSB, CW and PSK-31 on 80m-10m and maybe also on 6m. QSL via W5GIX (bureau/direct).

NA-240 (NEW IOTA), KL7, Bethel County group: Members of the Russian Robinson

Club (RRC) are assisted by the Bethel Amateur Radio Club (BARK) when activating the last new IOTA group of Alaska. Depending on the weather and transportation they plan to show up as KL7RRC/p from Jan 5-8. They are also supporting the begin of the RSGB IOTA Marathon with this winter time activity. The team includes Yuri,N3QQ, and Tim,NL8F. More details are available on their homepage: http://www.na-234.com QSLs for Europe and Russia via UA9OBA, all others via N7RO.

OC-136, VK3, Victoria State Centre group: Peter,VK3ZPF, Matt,VK2ADF, and Kevin,VK3KAB, are members of the "Scout Association of Australia VIC" (VK3SAA) and will sign VK3SAT 80m/40m/20m/15m/10m from French Islands on Jan 7/8. They will use wire antennas for the single bands. A more detailed plan with frequencies and times is listed at the website of VK3SAT at QRZ.com. QSL via VK3SAA (bureau/direct).

SA-078, HK1, Cordoba/Sucre Division group: Eduardo,HK6PRO/1, will show up from Palma Island (WLOTA 0874) from Jan 8�12. QSL via EA5KB.

Lighthouse activities

GX4BJC/A	LH 1841	Jan 1�31
KH0K	LH 1333	Jan 7�10
KH0UY	LH 1333	Jan 7�10
MX1SWL/p	LH 1841	Jan 1�31
PJ2/N6EE	LH 0942	Jan 5�10
PJ2/W6XK	LH 0942	Jan 5�10
PJ2N	LH 0942	Jan 7�8
PJ4B	LH 1279	Jan 8�22
PJ7/IK2QPR	LH 0711	Jan 8�16

Bandspots of the last 7 days

40m

EM0RSE	7.014	0432Z	via UZ9RR (B), (L), eQSL
LX75RL	7.013	1545Z	via LX2A (B)
LX75RL	7.168	1533Z	via LX2A (B)
4L1MA	7.011	0407Z	via ON4RU

30m

A45XR	10.102	1649Z	(B)
CT3AS	10.107	0755Z	via DJ8FW (B)
HH2/HB9AMO	10.118	0838Z	via PA7FM (B), (L)
PA/ON5TC	10.107	1500Z	
TR8CA	10.102	0556Z	via F6CBC (d)
US9PA	10.119	1435Z	
VQ9JC	10.106	1605Z	via ND9M (B)
5B/SM0HJF	10.105	0539Z	via SM0HJF (B)
9A04JB	10.108	1645Z	via 9A3JB (B)

20m

EA8/DL3SBA/p	14.285	1259Z	SOTA FU-003, via DL3SBA (B)
EA8/DL3SBA/p	14.325	1426Z	SOTA FU-004, via DL3SBA (B)

IQ3LE	14.027	1540Z	via IZ3DBA (B)
SV8EUV	14.285	1445Z	EU-060
VE7WY	14.017	1627Z	(B), (L), eQSL
3V8SS	14.011	1038Z	via LX1NO (d)
7X5QB	14.280	1557Z	via EA7FTR

17m

EA8/DL3SBA/p	18.155	1337Z	SOTA FU-003, via DL3SBA (B)
EA8/DL3SBA/p	18.122	1442Z	SOTA FU-004, via DL3SBA (B)
3V8SS	18.070	1158Z	via LX1NO (d)

15m

V5/DH3WO	21.240	1547Z	via DH3WO (B)
V5/DJ2HD	21.197	1150Z	via DJ2HD (B)
WP4BL	21.295	1238Z	(B), (L)
6W1QL	21.231	1523Z	(d)

12m

EA8/IK1PMR	24.892	1052Z	via IK1PMR (d)
HH2/HB9AMO	24.902	1618Z	via PA7FM (B), (L)
SV5BYR/5	24.970	0936Z	(d)

10m

CO6LC	28.505	1539Z	via EA5GL (d)
9K2HN	28.016	1204Z	(B), (L)

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
09Dec-09Jan	3D2AG/p	1757
27Jan-30Jan	3D2HA	1761 *
-31Dec	4G0LD	1761 *
Unknown	4J29RA..	1758
12Dec-10Mar	4S7KKG	1757
01Jan-30Jun	5P12EU	1760
19Dec-04Jan	5V7MA	1758
-2014	5Z4EE	1742/1753
-Apr/12	5Z4RH ?	1674
-31Mar	8J1ING	1751
-30Sep	8J2NDP..	1751
31Jan	8J4EQ	1754
10Dec-05Mar12	8J6HAM	1757
-2012	9J2RI	1739/1742
31Dec-13Feb	9M2MRS	1760
Long term	9N1FE	1740
Soon	9Q1EK	1669

28Dec-04Jan	9U3TMM	1760	
-Oct/14	9V1RM	1751	
24Dec-07Jan	9X0PY	1759	
-Sep/13	A52SV	1752	
20Dec-10Jan	A6/VE6LB	1758	
29Dec-06Jan	AA4VK/CY0..	1760	
-Mar/12	CE9VPM	1752	
28Dec-07Jan	CT9/MJ0ASP	1760	
-08Jul	D2QV	1750	
-Apr/12?	D2SG	1748	
01Jan-31Dec	DL150BH	1761	*
01Jan-31Dec	DL1630Y	1760	
-Feb/13	DP0GVN	1756	
-Mar/12	EA1CYK/p	1759	
01Dec-28Feb	EM0BSCC/mm	1756	
-31Jan	EM1000USK	1758	
-Mar/13	FH8NX	1747	
-10Jan	FR/F6CAM	1757	
-Jul/12	FR8NE	1710	
-09Jan	HH2/HB9AMO	1756	
-Sep/13	HI3/KL7JR	1745	
08Jan-12Jan	HK6PRO/1	1761	*
NOW	HL2/KC6STQ	1746	
-Dec/12	ID9DXC..	1755	
-Feb/12	II0MZ	1755	
-Apr/12	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
05Jan-26Jan	J79XB	1761	*
30Dec-07Jan	JD1BMH	1760	
23Dec-05Jan	JS6RRR..	1759	
01Jan-31Jan	K3Y	1760	
-Apr/12	KC4AAC	1757	
-2013	KG4AJ	1756	
07Jan-10Jan	KH0UY..	1761	*
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
Postponed	KH5	1674/1705/1741	
04Jan-10Jan	KL7RRC	1761	*
-Mar/12	OA/OE3NHW	1749	
15Jan-15Mar	OH2FFP/p..	1761	*
-Feb/12	OR4TN	1754	
Long term	P29FM	1752	
-Mar/12	P29FR	1742	
07Jan/08Jan	PJ2N..	1761	*
-Apr/12	PJ4/PE1MAE	1753	
08Jan-22Jan	PJ4B	1761	*
08Jan-16Jan	PJ7/IK2QPR	1761	*

```
     -Sep/12   RI1FJA         1741
     -Sep/12   RI1FJM         1741
NOW            ST2AR          1745
Unknown        SU9VB          1754

12Jan-26Jan    T2HA           1761 *
31Jan-23Feb    T30HA          1761 *
02Feb-23Feb    T33HA          1761 *
     -Apr/12   T6BP           1746
     -Jun/12   T6MO           1733
     -8Jan     T8CW..         1760
30Dec-08Jan    T88OW          1760
Unknown        TL8ES          1755
     -Jul/12   TN9SN          1755
02Jan-07Jan    TO5G           1760
NOW            TR0A/p         1760
03Jan-09Jan    TY (JA1PBV)    1760

02Dec-16Jan    V5/DJ2BQ..     1756
21Dec-13Jan    V5/DL1ZU       1759
     -Nov/14   V73NS          1604/1668/1752
07Jan-08Jan    VK3SAT         1761 *
NOW            VK0TH (Macq)   1748
     -Feb/12   VP8DMH         1757
05Jan-10Jan    VP9/WW3S       1761 *
     -Jul/12   VQ9JC          1755
     -May/14   XE1/DM3DL      1730
03Jan-06Jan    XU7YAB..       1761 *
NOW            XV9DX..        1756
03Jan-06Jan    YX6AJ          1760
     -Apr/12   ZS7KX          1740/1749

 * �ew or updated
.. �nd other calls

QSL information
---------------
AL7DB      via NI5DX (B)
C6ANM      via (L, preferred), (d)
CT3AS      via DJ8FW (B)
CX7CO      via WB3CDX (B)
DL150BH    via (B)
DL5M       via DL1FY (B), eQSL
DP3LUNA    via DK1PM (B)
EA8OM      via DJ1OJ (B)
EA8/DB5FP  via DB5FP (B)
EA8/DH2MS  via DH2MS (B)
EA8/PA3LEO via PA3LEO (B)
EA8/PD1DX  via PD1DX (B)
EM20LTD    via UR3LTD (B)
FM5WE      via K4FJ (B)
GX4BJC/A   via (B)
HH2/HB9AMO via PA7FM (B)
```

```
HK3/DL6IAK via DL6IAK (B)
HK6PRO/1   via EA5KB (B)
II2ITAL    via IK2AQZ (B)
II4PRI     via IZ1JKW (B)
J79XB      via VE2XB (B)
JD1BLY     via JI5RPT (B)
K3N        via N3YIM
K6AAX/VY2  via K6AAX (d)
KG2A/VP9   via KG2A
KH0UY      via JO3FRH (B)
KH0K       via JE4SMQ (B)
KL7RRC/p   via EU/Russia: UA9OBA (B), rest of the world: N7RO (d), (L)
KL7/N1TX   via N1TX (B), (L)
KP4RV      via AI4U (B)
MX1SWL/p   via (B)
OJ1ABOA    via OH2FFP (B)
PA100SP    via PA3FOE (B), (L)
PJ2N       via NN6NN (d), (L)
PJ4B       via (d)
PJ7/IK2QPR via IK2QPR
SM/OH2FFP  via OH2FFP (B)
T2HA       via HA5UK (B & OQRS), (L)
T30HA      via HA5UK (B & OQRS), (L)
T33HA      via HA5UK (B & OQRS), (L)
TI7/N5BEK  via N5BEK (direct to TI)
UP20N      via UN7NFD
UP20NF     via UN7NF
UP20NR     via UN7NR
UP20O      via UN1O (B)
UP20OD     via UN7OD
UP20OGA    via UN7OGA
UP20ZWW    via UN7ZA
V25RV      via JN1RVS (B)
V51W       via DF3GY (B)
V55V       via DJ8VC (B)
VK3SAT     via VK3SAA (B)
VP9/WW3S   via WW3S (d), (L)
WH0AU      via JP3WAU (B)
XU7YAB     via UA9YAB (d), (L)
XU7YPS     via UA9YPS (d)
XV4Y       via OK1DOT (d)
YI9EO      via N4EO (d)
YO800KNX   via YO6CUF
Z21LS      via DE1ZHB (B)
ZF2HZ      via K9HZ (B), eQSL
3D2HA      via HA5UK (B & OQRS), (L)
4G0LD      via (B)
4L6DL      via LZ1OT (B)
5R8XB      via ON8XB
5V7SI      via JA1PBV (B)
6Y5/KD8EZU via KD8EZU
9A202AA    via 9A2AA (B)
9Q6CC      via CX2CC (B)
```

9X0PY   via SM6CPY (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

```
QSLs arrived direct: HC2/SM6FKF, OX3XR (OZ3PZ), PJ2/K2TQC (K2NV),
                     3XY1D (GDXF)
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ5KX, DJ8VC, DJ9ZB, DL1MDV, DL1SBF, DL2BQV, DL3IE, DL7MAE, DL7VOA,
F6AJA & Les Nouvelles DX, LU9ESD, NG3K, PA3GVI, PA8A, VE2XB and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2012
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -955955499234943612
X-Google-Thread: 11480d,3f73aad41880f31e,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3f73aad41880f31e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3f73aad41880f31e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.129.78 with SMTP id n14mr451990bks.5.1325884255105;
        Fri, 06 Jan 2012 13:10:55 -0800 (PST)
Path: cj8ni61937bkb.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Fri, 6 Jan 2012 16:09:19 EST
Organization: Make More Miles on VHF
Lines: 182
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201201062025.q06KPAx6030566@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1325884159 21773 166.84.1.6 (6 Jan 2012 21:09:19 GMT)
```

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Jan 2012 21:09:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

** MMMonVHF Newsletter / No.1 - WEEK 01/2012 **

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-01-06 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 *

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identify the "The Best VHF DX Expedition of the Year 2011". The aim of the survey is to thank the very hard efforts of those who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2011. Participation period: 01. January to
31 December - Voting period: 01. January 2012 - 21. January 2012 :
Persons or Groups who organized and carried out some kind of exped.
in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation.
Expeditions / Activities have had to be spread out on the VHF-DX-Portal Make More Miles on VHF in the year 2011 and must have found their way into the "REVIEW" section of MMMonVHF.

You will be able to vote by selecting a maximum of 5 expeditions alltogether in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link at http://www.mmmonvhf.de/voting.php from up 1 st of January 2012 until 21 st of January 2012. Results in February 2012.
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

** The 144 MHz EME NewsLetter - Current Issue January 2012 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter > EMENL201201 [629 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Square: FK96 ; Start: 2011-12-28 ** USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4041

Again this year F1DUZ and F6APE will catch the moon from Guadeloupe Island as FG4KH (FK96HF) LATEST NEWS from Phil, F1DUZ, dated
2012-01-05: From 01/01 to 04/01 5 new calls in the log for a total of 24 different. For tomorrow some activity in late afternoon and friday only in the evening 73 - NEWS from Phil, F1DUZ, dated
2012-01-01: 22 QSOs in the log. The conditions will be not good in the next days but I will try to be QRV at moonrise exept if the degrad is too high. 73 all
SOURCE: tnx to Phil, F1DUZ, direct to MMMonVHF

** DXCC: EW ; Square: KO42 ; Start: 2012-01-03 ** USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4087

EW/RM2M QRV from KO42 - cancelled - LATEST NEWS from Alex, RM2M, dated 2012-01-04: Gys, Please inform DL8EBW and all VHF chat.
Once again I had a problem with my family health (2 small sons-is ill now) and I

don't have possibility to made pedition in January, sorry. Possibility my free time can start fafter 7th of January, but it's too late for MS. However, I try again to make pedition to KO42/32 in May 2012. SOURCE: Alex, RM2M via Gye, PA1GYS

** DXCC: E7 ; Square: JN93 ; Start: 2012-01-04 ** USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4087

E77AR qrv from JN93 in QUAs via FSK441 - cancelled
Message from E77AR. I was planed to work 4/5. January during Quadrantides, but my plan is broken. Nothing before April.
SOURCE: tnx to Gys, PA1GYS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** PJ4C 2012 - Official Bulletin No 3 - QRV as well 50 MHz **

All the team wish you an happy New Year 2012. We are now a few days from departure and all the team is very enthusiastic. In mid-December around 600Kg of equipment has left Europe to Bonaire, Peter PJ4NX will take care of it until our arrival. Jeff F6AOJ has repaired equipment damaged in TJ9PF last year, Mat F5PED has prepared the 30m 4sq, and Yann F1NGP has configured all the computer network. Thanks to all the F6KOP team everything has been prepared and packed on time. Eric ON7RN and Peter PJ4NX have organized everything with the shipper. Read all in detail at: www.mmmonvhf.de/latest.php?id=4092
SOURCE: Maurice, F5NQL, F6KOP member direct to MMMonVHF

** V21FS and V21ZG, qrv from FK97CC on HF and 50 MHz **

Babs, DL7AFS and Lot, DJ7ZG will once again be active as V21FS and V21ZG, respectively, from the Villa Sundowerns, near Pottery Village, island of Antigua (NA-100, WLOTA 1118, WW Loc FK97CC) beginning 5th March 2012, for a few weeks. Focus on 16-6m if sunspots allow Mainly RTTY, PSK and SSB. V21ZG will look especially for JA and QRP stations. QSL via the German QSL-bureau DARC to DL7AFS, or direct. Website: www.qsl.net/dl7afs/
SOURCE: [dx-world.net] via ICPO Bulletin (30 Dec 2011 - 06 Jan 2012)

** Andy, N8OFS, back in 50 MHz Contest2 **

Look for Andy, N8OFS (SMIRK #6737, IHRAS #0007), to be active in the January ARRL VHF Sweepstakes Contest (21-23 January) from Medina, Ohio (WW Loc. EN91AE). He will be "parked and locked on
50.155 MHz USB to protect the frequency and the 'WA8ICH and Friends Net' from the kill-a-what kids on this side of the pond who have no ears and don't even have the common courtisy to ask if the frequency is in use. 90W from the Kenwood TS-60 to the PAR OA-50 at 19.8ft".
QSL direct only (QRZ.com), or via eQSL.
SOURCE: [N8OFS] via ICPO Bulletin (30 Dec 2011 - 06 Jan 2012)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From 1676585823168630881
X-Google-Thread: 11480d,2e10cf00f1acb7d8,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2e10cf00f1acb7d8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2e10cf00f1acb7d8,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.10.149 with SMTP id p21mr513673bkp.1.1325919904587;
        Fri, 06 Jan 2012 23:05:04 -0800 (PST)
MIME-Version: 1.0
Path: cj8ni65702bkb.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
```

io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1323241500@panix.com>
Followup-To: poster
Date: 7 Jan 2012 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Feb 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1325919900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1325919901 22264 166.84.1.2 (7 Jan 2012 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Jan 2012 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

```
One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
```

rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -7640303399830838467
X-Google-Thread: 11480d,c975a570ea36333a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.156.205 with SMTP id y13mr856216bkw.3.1326057261548;
        Sun, 08 Jan 2012 13:14:21 -0800 (PST)
MIME-Version: 1.0
Path: cj8ni72553bkb.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1044
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Jan 2012 16:14:20 EST
Organization: Ohio/Penn DX Bulletin
Lines: 514
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <3149.72870.qm@smtp106.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1326057260 12389 166.84.1.6 (8 Jan 2012 21:14:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Jan 2012 21:14:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 216094.31405.bm@omp1025.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1326057251; bh=Rf+KOxe2YDASF7oHCr5hn/IyFs0VVtRG5WPN5HJYJx4=; h=Message-ID:X-
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-YMail-OSG: WYbfxhgVM1kwno8OpPLX2j953.MGEOklTWfdjo.w4r794bz
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1044
Ohio/Penn DX Bulletin No. 1044

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1044
BID: $OPDX.1044
January 9, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, K3LP, N3SL, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, W4VQ, KH6BZF, K7BV, AA8LL, K8BL, K8CX, K8GI, K8YSE, KG8CO, KG8P, W8GEX (60m News), W9OL, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les

Nouvelles DX, GM3WOJ, HB9BCK, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, RSGB IOTA Web Site, VA3RJ & ICPO, VE2XB and VHF-DX-Portal for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st-January, through Sunday, 8th-January there were 223 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 6W, 6Y, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2011 DX SOUND BITES! Tom, K8CX, has done it again. He has provided DXers with 130 memorable DX sound clips from 2011. Visit Tom's famous "HAM GALLERY" Web at: http://hamgallery.com/dx2011
While there also check out some of his other features on his Web page, such as: 14 years of "Rare DX Sound Clips" of the past (as well as some clips from the 1960's and 1970's), QSL Card Museum, Dayton Photo Galleries and Tribute to Silent Key Ham Operators. Tom states, "If anyone has any old HF recordings, I would be interested in hearing from them."

60 METER (NEW) WEB SITE. Joe, W8GEX, (from 60m News) informs: "I just want to let you know that our old Web site shut down on Dec. 31st. We want to thank Tom, K4MM, for his help on the former site for so many years. It was a challenge and he did a fine job. With the help of K3ZXL, K5YY and myself, we have a new 60m Web site at: http://60metersonline.net
Here you will find a collection of information about current events and upcoming DXpeditions, plus more. The new site is hosted by Dan Schaaf, K3ZXL of Punta Gorda, Florida. Dan has been on 60 meters since 2003 when we were given the new band. An avid DXer, you can find Dan in the pileup on any band, and any mode. Dan will bring his DXing experience and enthusiasm to the new Web site. Dan already has the new site activated, and it is still a work in progress. While he updates info from the former site, he invites news from all of you. This is our forum to keep everyone interested in 60m up-to-date on the activities, and the when and where to look for DX. So if you have anything to report, please forward it to Dan, K3ZXL at: dan-schaaf@att.net -- We certainly thank Dan for accepting the challenge of keeping all of us happy DXers!"

8P, BARBADOS. Operators Mike/W1USN and Bob/AA1M will be active as 8P9CI and 8P9CK, respectively from Barbados (NA-021) between February 23rd and March 8th. Activity will be on CW, SSB and PSK31. There will be uploads daily to LoTW for 8P9CI. QSL 8P9CK via AA1M, by the Bureau or direct.

9M0, SPRATLY. Members of the Malaysian Amateur Radio Transmitter Society (MARTS) and the 9M4SDX Team will be active as 9M0L from Pulau Layang Layang Island (Swallow Reefs - AS-051) near Sabah, East Malaysia, during the first two weeks of April 2012. Tentative dates are between April 5-17th, with operations divided between 3 teams of operators:

Team A: April 5-17th   Team B: April 5-11th   Team C: April 10-17th

The current team consists of Tex-san/9M2TO (Project Coordinator), Neoh/ 9M2CLN (Team Leader Malaysia), Tack-san/JE1CKA (Team Leader Japan), Legend/9W2SWC (Web Master), Chuan/9W2AVI (T-Shirt Designer) and the logistics are by Bluemarlin Ventures. More details will be forthcoming. A Web page is up but still under constructions at:

http://9m0l.legendchew.com

9N, NEPAL. Toshi, JA8BMK, will be active as 9N7FOX from Nepal between February 29th and March 9th. Activity will be holiday style on 80-10 meters using CW, SSB and RTTY. QSL via JA8UWT, direct or by the Bureau.

9Q, DEM. REP. OF CONGO. A couple of sources are reporting that Sergiy, UV5EVJ (ex-5X1VJ), will be active from the Province of Katanga between January 12th and May 9th. He is there as part of a UN peace-keeping mission (MONUSCO). Sergiy is currently waiting for a callsign. Activity will be limited due to his work duties, but look for him on 80-10 meters using CW and SSB. QSL via his home callsign, direct or by the Bureau.

ARRL DXCC DIAMOND AWARD (Update to OPDX.1043). During the year 2012, the ARRL's DXCC Award program will be celebrating their 75th anniversary with the "Diamond DXCC Challenge". For complete details and picture of the award, go to: http://www.arrl.org/news/arrl-diamond-dxcc-challenge

ADDED NOTE: It is "highly recommended" to watch for updates to the award's Entities List at:

http://www.arrl.org/files/file/Diamond%20DXCC/DXCC75_Entity%20List%20TABLE_1_3x.pdf

In fact, there has been 8 changes from the original Entity List of 12/30/2011. The current date of the list is 1/3/2012.

DAYTON EVENT. The North Coast Contesters are proud to announce (edited): "The 20th Annual Dayton Contest Dinner (2012 Contest Dinner tickets are on sale now exclusively via our web site). Thanks to Scott, KA9FOX, and <QTH.com> for designing, building and running the Contest Dinner Web site at: http://contestdinner.com

Master of Ceremonies for the Dayton Contest Dinner is CQ Contest Hall of Fame member and World Wide Radio Foundation Chairman John Dorr, K1AR.

The 2012 CQ Contest Hall of Fame Inductions will be formally announced by the CQ WorldWide Contest Director Bob Cox, K3EST. Our excellent keynote dinner speaker will be announced later.

The Contest Dinner will be held on Saturday night, May 19th, at 6:30 PM Cash bar opens at 5:30 PM. Located at the Crowne Plaza Hotel (Official Contester Hotel) 5th and Jefferson Streets (Next to the Convention Center)

Dayton (Downtown), Ohio, in the VAN CLEVE BALLROOM. Seating is random. Tables are set in rounds of 10. You can purchase an entire table for your group (group tables are set for 8). Tickets are only available on:

http://contestdinner.com

Many contest operators from around the world attend this event. If you enjoy radio contesting, you do not want to miss the Contest Dinner in Dayton, Ohio.

You are also invited to attend the Contest Super Suite in the Miami Ballroom which is open for FOUR nights during the Dayton weekend. See <http://contestsupersuite.com> for all of the nightly activities, sponsors and details.

We expect another sold out event for the Contest dinner. Get your tickets early! ....73! Tim, K3LR, (Dayton Contest Dinner Chairman - North Coast Contesters)"

DXCC SEES AN INCREASE IN APPLICATIONS. In this week's "ARRL Letter", they report that more amateurs are working DX, which means the ARRL's Membership and Volunteer Programs Department, especially the DXCC Desk and the ARRL Incoming and Outgoing QSL Bureaus, are working very hard in processing applications (for initial awards and endorsements) and sending out cards via the different QSL Bureaus. In 2010, the DXCC Desk processed 7134 applications for initial awards and endorsements; these 2010 applications included 853,462 QSOs. In 2011, the DXCC Desk processed 11,175 applications, containing 1,250,864 QSOs. "Comparing 2010 to 2011, this represents a 47 percent increase in the number of QSOs and a 57 percent increase in the number of applications," MVP Administrative Manager Sharon Taratula explained. To learn more about this increase, go to:
http://www.arrl.org/news/2011-sees-tremendous-increase-in-dxcc-applications

E51, NORTH COOK ISLANDS. Operators (and members of the 3D20CR) Jan/DJ8NK, Uwe/DJ9HX, Werner/DJ9KH, Hawa/DK9KX, Hans/DL6JGN, Ron/PA3EWP and Leszek/SP3DOI will be active as E51M from Manihiki (OC-014) between March 27th and April 10th. Activity will be on 160-6 meters using CW, SSB and RTTY. Flights are booked and paid for. All equipment, except the transceivers, are already on Manihiki. In all they have eleven vertical antennas and a small 4 element beam for 6m. They plan to set up 5 stations using K3's with 500W amplifiers. QSL via DJ8NK, direct or by the Bureau. Online QSL Requests Service (OQRS) for the Bureau and direct cards can be made after April 20th. The E51M Web page is available at:

http://www.manihiki2012.de/index.html

HK0NA DXPEDITION (Latest News Dated January 6th). From the HK0NA Web page: " 'The fantastic four' are working very hard and doing a great job on the Island! We are in daily contact with them. They are tired but in high spirits. Most of the camp infrastructure and antennas for Op.B (bajo) is now complete. Two antennas require further testing.

Today, they made the climb to the top of the mountain (300m), this will be the location for Op. A (alto). The purpose was to survey the antenna and operating locations. It is a fairly strenuous climb, and it took about 40 minutes to get to the top. Afterward, a decision was made to place the operating position and sleep tent at the very top of the mountain and schedule operators for 2 day shifts to minimize transit risks. Set up of the camp infrastructure and antennas at OP A will begin in a couple of

days. We plan another press release prior to our departure to Bogota on Jan. 18th." For more details and updates, visit: http://hk0na.com
LATE ADDED NOTE: THE HK0NA team has asked two prominent DXers to act as pilots for the Malpelo 2012 Dxpedition. They are Dr. San Hutson, K5YY, and Col McGowan, MM0NDX.

IOTA NEWS.............

NA-076. Operators Wade/AA8LL and Roger/K0RMK will be active as home-call/4 from Cedar Keys (USI FL041S, GRID EL88, Levy County) between January 10-16th. Activity will be holiday style on 40-10 meters, using CW, SSB and RTTY, and with 200w and wire antennas. Suggested frequencies are:
CW - 28040, 24910, 21040, 18098, 14040, 10114 and 7030 kHz
SSB - 28460, 24950, 21260, 18128, 14260 and 7155 kHz
RTTY - 28082, 24925, 21079, 18102, 14079, 10139 and 7039 kHz
QSL both callsign via their home callsigns. Wade will upload the AA8LL/4 log via the LoTW, EQSL and ClubLog.

NA-240. NEW IOTA OP CANCELLED! Operators Yuri/N3QQ and Tim/NL8F have cancelled their DXpedition to the Bethel County IOTA Group, due to extreme cold conditions. Equipment and supplies are stored in Bethel and they plan to go back soon.

OC-233. Scott, VK7HVK, is once again active as VK7HVK/p from Bruny Island until January 12th. He states that this island is his holiday home which is 60 kilometers southeast of Hobart off the mainland, and he mainly operates portable DX mostly on the HF bands. See his set up on the island at:
http://www.qrz.com/db/vk7hvk

SA-018. Look for a DXpedition to Chiloe Island to take place this April. The callsign is expected to be 3G7C. More details should be forthcoming.

J7, DOMINICA (Reminder). Mike, VE2XB, is now active as J79XB from Dominica (NA-101) as of January 5th (2012) for several weeks. Activity will be holiday style on all bands 160-10 meters and possibly 6m if there are openings. He states that he will be concentrating a bit more on 80/40/30 meters and of course the other bands including 17/12 meters as conditions allow. QSL via VE2XB (see QRZ.com for address and details) with SASE and CDN stamps or 2 IRCs or 2 greenbacks. The postal rates have gone up, so take that into consideration before you send your QSL card. A Web page is available at: http://j79xb.jimdo.com

KG4, GUANTANAMO Bay. Look for the following operators to be active from Guantanamo Bay (NA-015) during the mopnths of February and March:
February 4-18th - Ed/KN4KL (KG4KL); activity on SSTV, RTTY, SSB, PSK and possibly CW.
February 6-14th - Gary/WB4DNL (KG4DL); activity will be mostly on CW.
February 6-23rd - Bill/W4WV (KG4WV); activity on SSB, PSK, RTTY and possibly CW.
February 18-25th - Tip/N4SIA (KG4AS); activity on CW, SSB, RTTY and PSK.

February 25th-March 3rd - Emmett/KD4OS (KG4OS); activity on CW and SSB.
February 25th-March 10th - Stu/K4MIL (KG4SS); activity on CW, SSB and RTTY.

QSL all callsigns via their home callsigns.

KH0, MARIANA ISLANDS. Albert, HB9BCK, will be active as KH0/HB9BCK from the Mariana Island between January 22-28th. Activity will be on 80-10 meters including 30/17/12m using CW, SSB and possibly PSK/RTTY. He will use 500 watts into a beam and vertical antennas. QSL via HB9BCK, by the Bureau or direct to: Albert Z�hner, Sonnenstrasse 3, CH8575 B�rglen/TG, Switzerland (w/2 USDs).

KH6, HAWAII. Before his April trip to Tonga (see OPDX.1036), Haru, JA1XGI, will be active as W8XGI/KH6 from Hawaii between January 31st and February 4th. Activity will probably be on 20-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (January 9-15th)....

Jan/09th	AN	Jan/12th	AN	Jan/14th	AN
Jan/10th	AN	Jan/13th	AN	Jan/15th	AN
Jan/11th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

MIDDLE EAST TRIP. Don, N1DG, will once again returns to the Middle East on Monday, January 9th. Activity will limited because this is a business trip. First trip will be to Qatar, and his hotel is one block from the Qatari Amateur Radio Society (QARS). Don hopes to be on air as A71A during his evening hours. On Friday, January 13th, Don will returns to Dubai, U.A.E., where he will activate A61AD for 3 days. QSL via his home callsign.

NCDXA AWARD ANNOUNCEMENTS (2011 DXpedition and DXer of the Year). David, K3LP, NCDXA President, is pleased to announce the following 2011 National Capitol DX Association's awards:

1) Dr. Hrane Milosevic, YT1AD - DXpedition of the Year Award 2011; "Leadership & Youth Development" -- For Excellence in DXpedition Leadership, Team Work and Operational Effectiveness: 3D2R- Rotuma Island � October 2011; Outstanding DXpedition Operation and Amateur Radio Youth Development Program with Rotuma High School.
   See: http://www.k3lp.com/3d2r_2011.htm
2) Sid May, ET3SID - DXer of the Year 2011 -- Recognized for individual effectiveness, abilities and contributions to the DX Community;

Exceeding expectations as Mentor and providing effective Youth Development Leadership at ET3AA.
See: http://www.k3lp.com/et3aa_december_2011.htm

NCDXA DXCC-EAST CONVENTION 2012. The National Capitol DX Association's (NCDXA) has announced their new "DXCC-EAST Convention" for Saturday, August 25th, 2012. It is their goal to make this an annual event there on the east coast of the United States. The DXCC-EAST Convention will include presentations by well known DXers and principles that are knowledgeable of the DX community including participation by the American Radio Relay League (ARRL). For complete details, visit: http://www.dxcceast.com

NH7, HAWAII. Operators "Yukon John"/KL7JR and XYL Claire/WL7MY will once again be active from Hawaii, but this time from the Big Island (OC-019, HI-025S) late March to mid-April and using the callsign NH7DX. QSL via KL7JR (QRZ.com address).

PJ4, BONAIRE (Press Release). The French F6KOP Team sent out the following press release on January 4th (PJ4C 2012 - Official Bulletin No. 3) [edited]: "All of the team wishes you a Happy New Year 2012. We are now a few days from departure and all of the team is very enthusiastic. In mid-December, around 600Kg of equipment has left Europe to Bonaire. Peter, PJ4NX, will take care of it until our arrival. Jeff, F6AOJ, has repaired the equipment that was damaged in TJ9PF last year. Mat, F5PED, has prepared the 30m 4sq, and Yann, F1NGP, has configured all the computer networking. Thanks to all, the F6KOP team has everything prepared and packed on time. Eric/ON7RN and Peter/PJ4NX have organized everything with the shipper. We will use the following equipment:

5x FT 450
1x ICOM IC7200 & 7000
1x K3
6x ACOM 1010
1x 50 MHz PA
4x SPIDERBEAM 5 BANDS
1x SPIDER 3 BANDS
1x SPIDERBEAM WARC
1x 5ELEMENT 50 MHz I0JXX
1x VERTICAL 20m
1x FOUR SQUARE 30m
1x FOUR SQUARE 40m
2x VERTICALS 80 (CW and SSB)
1x VERTICAL 40m
1x L 160m
BEVERAGES

We have also in-band filters for 80 and 75m for simultaneous operations. Jean Paul, F8BJI, made the operating schedules. The 7th station will be used on 6m (sometimes as a beacon on 50.104 MHz, please let us know if there are any openings). Team leaders are Frank/F4AJQ (leader), Alain/F6ENO (co-leader), Yann/F1NGP (SSB leader), Jean Paul/F8BJI (Digi-leader) and Bernard/F9IE (CW leader). Sebastien/F5UFX will be our pilot and Webmaster. Maurice/F5NQL will be in charge of communication and Bernard/F9IE is our QSL manager. Logs will be uploaded as frequently as possible. Departure is scheduled from Paris, January 12th, morning, and arrival in Bonaire late in the evening. We would like to thank our sponsors for their help. Of course you could help us to cover the expense for shipping all equipment, even small contributions are very appreciated, you could use paypal on our Web site or send an email to: f6eno@wanadoo.fr
See you in the pile-up..... Best 73's from all the team." The team will be active until January 23rd. The complete list of operators are Franck/ F4AJQ, Peter/PJ4NX, Gabriele/I2VGW, Nobert/DJ7JC, Heye/DJ9RR, Hans/DL1YFF, Guenther/OE3GCU, Karl/OE3JAG, Eric/ON7RN, Henri/F1HRE, Yann/F1NGP, Jimmy/

F4DLM, Michel/F5EOT, Jean/F5NKX, John/F5VHQ, Jean-Luc/F6BIV, Alain/F6ENO, Joel/F6JMT, Jean-Paul/F8BJI, Bernard/F9IE, Rein/PA0R, Kenneth/OZ1IKY, Gerard/F2VX, Francis/F5QF and Tony/F8ATS. More details and updates can be found at: http://www.pj4c.com
ADDED NOTE: Norbert, DJ7JC, plans to continue the activity from Bonaire following his participation with the PJ4C operation. Look for him to sign PJ4M between January 23-30th. QSL via DJ7JC.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated January 8th)

1B1AB via N7RO
3B8/HB9ARY via HB9ARY
4K0BO via DL4WK
4K6/JR0HYT via JR0HYT
5B4AIZ via G3SWH
9A201MB via 9A1MB
9A201R via 9A1R
9A202KD via 9A2KD
9A202MF via 9A2MF
9A202NA via 9A2NA
9A202N via 9A2N
9A203BIM via 9A3BIM
9A203GI via 9A3GI
9A203SM via 9A3SM
9A204BA via 9A4BA
9A204M via 9A4M
9A204WW via 9A4WW
9A204W via 9A4W
9A205CW via 9A5CW
9A206M via 9A6M
9A206W via 9A6W
9A207AAA via 9A5K
9A207SSY via 9A7SSY
9A207WA via 9A7WA
9A208DX via 9A3JB
9A208D via 9A1CRD
9J2BO via G3TEV
BV20HQ via BM2JCC
DL0JRT via DL8MCP
DL150BH via DJ5KX
DM50KSJ via DL2VM
DM100MGY via DM8AE (Bureau only)
E74WN via EA5KB
EG2DSF via EA2DGP
EG7LBI via EA1AYG
EI80IRTS via EI4GXB
EW8ADX via EW8A
FM1II via NI5DX (direct)
HA100CGCDH via HA0MO
HC2/AL1O via DH1TW
HF0WOSP via SP2KFL
HK7/WH6R via WH6R
II6LN via IQ6LN
KH0K via JE4SMQ
KH0UY via JO3FRH
LX75RL via LX2A
LZ1818MOG via LZ1KCP
MW/R6AF via R6AF
N5M via K5PVR
ON65BR via ON6BR
ON800TUR via ON1CB
OX3XR via OZ3PZ
P49X via W0YK
PJ2/W6XK via NN6NN
R10DDX via R2DX
SN20WOSP via SQ8JCB
SX1912 via SZ2RCP
T8OG via JL3TOG
TM10E via F5KTU
TY2SI via JA1PBV
UR5IFX via N4TV
UT/EI6KC via US6IKN
UT5KDS via IK2DUW
V5/DK1CE via DH3WO
VP8DMH via M0PRL
XT2RJA via K3QF
XU7AEP via UA9YPS
YA/IK5ZVE via IK5ZVE
ZP5/DL1BI via DL1BI

E44PM LOTW. Peri, HB9IQB, reports on January 3rd: "I've uploaded the E44PM log onto LoTW today. The file has been processed within a few minutes and 2279 of the 7415 Qs showed an immediate match."

IRCS AVAILABLE. Steve, N3SL, has a cache of current IRCs (over 200) for sale. The price is 1.75 USDs each, postage paid (to US stations). Please E-mail to arrange purchases at: n3sl<at>arrl.net.

JW8AJA QSL REQUESTS. QSL Manager Trond, LA9VDA, reports on <QRZ.com> [edited]: "QSL cards can be requested via E-mail to la9vda (at) gmail.com. For a direct QSL, please add 3 USDs or 1 new and stamped IRC and SAE. Cards without this will be sent through the bureau. Postage is now 15,- Nkr. One U.S. dollar is worth little over one Norway dollar. This is after the bank has taken their fee and stuff..... two USDs does not cover to buy a stamp for overseas mail. For many years I have sponsored the DX world, but I can't do this any more."

PV0F BROKEN CALLSIGN IN NOVEMBER 2011. Dennis Motschenbacher, K7BV, reports: "I have received a number of QSLs for a PV0F operation during November, 2011. I am certain there was no operation using that call at that time; however I note that P40F was extremely active by R5GA for the CQ WW contest. I will gather November 2011 PV0F cards sent to me for a awhile and then send them off to R5GA assuming the senders miscopied his P40F callsign."

TIME TO UPDATE YOUR GS-IRC CHART. Bill, W9OL, states that this is the 14th year for his GS/IRC Chart and it's time to update the information/data again. (US Postage rates increase effective January 22, 2012) The current chart (recently updated), resides at:
http://www.qsl.net/w9ol/IRC_Chart.htm
If you wish to download the whole file, go to:
http://www.qsl.net/w9ol/IRC_Chart.xls

QSL RECEIVED VIA LoTW: 9V1YC, C6ANM, E44PM, F6BWJ, FY5KE, GI0KVQ, HA3NU, HG6N, I2EAY, KH6ZM, KH7Y, MU/DL3OCH, SM7EHU, ST0R, TM9R, V25RV, VE3EJ, VE3JM, VP2V/K6TOP and Z30M

QSLS RECEIVED VIA MAIL: 3A2LF, 5T0JL, 6W/AA1AC, 9H9OB, A52ATV, BY1RX/4, C21UF, CE0Y/LA5UF, EL2A, EL2DT, HP1WW, HR9/AI5P, HZ1FS, HZ1MD/p, JW8AJA, MU/PA9M, OJ0X, PJ4/K4BAI, PJ4J, RI1FJA, ST0R, SU/HA3JB, TU2T, UJ8JMM, V55A, VK2IR, VK7ZX, VK9CX, VR2UW, XR0ZA, XU7MDY, XV2RZ and ZK2V

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

T32, EASTERN KIRIBATI (Update to OPDX.1037). Six operators from the U.S. and Canada will be active from Kiritimati Island (OC-024) between January 17th and February 2nd. The Dxpedition now has a Web page at:
http://www.t32kiritimati2012.com

VP8, FALKLAND ISLANDS. Zorro, JH1AJT, will be visiting and operating as VP8DNT from the QTH of Bob/VP8LP on the Falkland Islands between January 21-28th. Activity will be holiday style on 80-10 meters. QSL via JH1AJT.

VU17, INDIA (Special Event). Members of the Indian Institute of Hams (VU2IIH) of Bangalore and the Mangalore Amateur Radio Club (VU2RDO) will activate special event radio station VU17NYF between January 12-16th, during 17th National Youth Festival. Activity will be on the HF and VHF bands. QSL via direct (w/3 IRCs - see address on QRZ.com) or by the Bureau. Details of the event are on: http://www.nyf2012.in/nyf

XU7, CAMBODIA (Update/Change). Operators Alex/UA9YAB and Alex/UA9YPS were active as XU7AEQ and XU7AEP (not XU7YAB and XU7YPS as first mentioned), respectively, this past week. QSL XU7AEQ via his home callsign direct or LoTW. QSL XU7AEP via his home callsign direct.

XT, BURKINA FASO. Jon, K3QF, is now active as XT2RJA from Ouagadougou until January 18th. He has already been active on 20m CW, but hopes to be other bands too. There is no room for a 160m antenna. QSL via K3QF.

XV2, VIETNAM. Take, JA6CNH, will be active as XV2CNH from Ho Chi Minh City between February 10-15th. Activity will be on 160-6 meters using CW, SSB and the Digital modes. QSL via JA6CNH direct only.

XW, LAOS. Bruce, 3W3B/HS0ZCY/XU7ADF/XW1B/AA4XR, has renewed his Laos license, but was issued a new callsign XW4XR. Bruce is expected to be active again from Vientiane next month sometime, especially during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Low-Power entry. ONLY QSL via E21EIC.

XW, LAOS. Larry, 3W3X/HS0ZJZ/KJ4ZRO/XW1A, has renewed his Laos license, but was issued a new callsign XW0ZJR. Larry is expected to be active again from Vientiane next month sometime, especially during the CQ WW WPX RTTY Contest (February 11-12th) as a Single-Op/All-Band/Low-Power entry. ONLY QSL via E21EIC.

YX6, VENEZUELA (Op Cancelled!). Members of the Radio Club of Venezuela planned to be active as YX6AJ from Angel Falls waterfall (the world's tallest - 979m) this past week, but the operation was cancelled until further notice due to transportation problems.

ZK2V 2011 DXPEDITION WRAP-UP. Chris, GM3WOJ/ZK2V, informs OPDX: "The ZK2V 2011 DXpedition finished on 19th December - a total of 47999 QSOs were made by ZK2X and ZK2V over 8 weeks. I've posted a brief write-up on our Web site <www.zk2v.com> - all QSOs have been uploaded to LoTW and our QSL Manager Steve, N3SL, is handling all direct and bureau QSL cards. Thanks to everyone who worked and supported ZK2V."

ZL7, CHATHAM ISLANDS. David, VO1AU, a member of the upcoming Kiritimati, Eastern Kiribati, DXpedition (see OPDX1037), will be active as ZL7/VO1AU from the Chatham Islands (OC-038) between March 8-13th. Activity will be on CW and SSB, but he will also participate in the Commonwealth Contest [BERU] (March 10-11th). QSL via VO1MX.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 2392265717457440020
X-Google-Thread: 11480d,5305af95fc6e2a18,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.129.212 with SMTP id p20mr1120598bks.6.1326150514559;
        Mon, 09 Jan 2012 15:08:34 -0800 (PST)
Path: cj8ni76547bkb.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1044.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 9 Jan 2012 18:08:34 EST
Organization: Ohio/Penn DX Bulletin
Lines: 106
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <600247.68942.qm@smtp111.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1326150514 8653 166.84.1.6 (9 Jan 2012 23:08:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 9 Jan 2012 23:08:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 32165.68478.bm@omp1026.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1326150504; bh=M/XQaNcV1aTMyXjb4Q1qzFCnvV2HoU0digCwJJTq7q8=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
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 aeYxsevkuZ1cdpq28T6rfhEKcXVKZmxgEoBEx6p7xTTgDkENlx1MgdDKd84P
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 9vr1iltNBAw8-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Content-Type: text/plain; charset="us-ascii"
```

SB DX @ WW < KB8NW $OPDX.1044.1
Ohio/Penn DX Special Bulletin No. 1044.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1044.1
BID: $OPDX.1044.1
January 9, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K8YSE, UT7FP and K4UEE for the following DX information.

9TH UK-DX-RTTY CONTEST 2012 (Press Release -[edited]).
"Dear Fellow Radio Amateurs,

The Scottish-Russian ARS and the European PSK Club have the honor to invite the radio amateurs all over the world to participate in the 9th UK DX RTTY Contest 2012 (UK-DX-RTTY). The rules and other information can be found on the Web site at: http://www.ukdx.srars.org

Starting time is at 1200z on Saturday, January 14th. Ending time is

at 1200z on Sunday, January 15th.
Cabrillo log format: http://ut7fp.kiev.ua/2010uk-dx-rtty/uk-dx-rtty-cabrillo.html
Please submit UK DX RTTY Contest logs via E-mail to: ukdxc@scotham.net
73! de Victor, UT7FP

UK DX RTTY Contest Committee: ukdxc@scotham.net
Contest Log Checker Software: http://www.contestlogchecker.com "

HK0, MALPELO ISLAND (FOR IMMEDIATE RELEASE-Malpelo DXpedition 2012). [dated Jan. 9th - edited] "The advance team to Malpelo, commonly referred to as the 'Fantastic Four', are working very hard and doing a great job on the Island, despite several days of heavy rain and wind. All of the camp infrastructure and antennas for OP.B (bajo) is now complete and the guys have tested all the antennas. They appear to be working as planned with good signal reports from around the world, including Asia long path. The next step in the project is to make safe the climb to the top of the mountain where OP. A (alto) will be situated. Safety lines are being installed along the most treacherous sections of the trail. Once in place, construction will begin. There will be an operating tent with four radios and 500 W amps and six antennas. There will also be a sleeping tent, as the decision has been made to send crews to the top for 48 hour shifts. This is to minimize the risks of transit up and down. Under the current scheduling plan devised by W0GJ, each team member will serve on four 48 hour shifts during our stay on the island. Beginning at 0001 Zulu, January 10, 2012, the advance team will begin using the HK0NA callsign. Please understand that their primary purpose on the island is to prepare everything for the team arriving in about 10-12 days. In their off time, they may be QRV.

Any contacts made with the men using their home calls should count as valid contacts with Malpelo and will be confirmed through the team's QSL Manager N2OO. Keep in mind their logs won't be sent to N2OO until after the DXpedition and those QSOs will not show in the HK0NA 'log lookup'. The team has asked two experienced DXers to act as team 'Pilots'. San, K5YY, is chief pilot and all communications to the team will go through him. Col, MM0NDX, will act as the European Pilot. Please check the Web site for their 'guidelines.' And please, do not contact them prior to the beginning of the DXpedition which should be on the afternoon of January 21st if all goes well. We want to thank all of our sponsors for their generosity. This includes DX Foundations, DX Clubs and hundreds and hundreds of individual DXers who have contributed toward our expenses. Contributions can be made via our Web site at:

http://www.hk0na.com/sponsors

We plan periodic uploads of pictures and updates from the island. Watch the website for ongoing news.

Thanks,
Jorge Prieto, HK1R: DXpedition leader
Bob Allphin/K4UEE and Gregg Marco/W6IZT: Co-leaders"

-=-

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-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
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via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
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/EXIT
-=-

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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 4381062092324288103
X-Google-Thread: 11480d,6de5b8728364ed56,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.205.139.10 with SMTP id iu10mr1415148bkc.4.1326234609171;
        Tue, 10 Jan 2012 14:30:09 -0800 (PST)
MIME-Version: 1.0
Path: cj8ni80154bkb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 02 - 08 January 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
```

```
Date: Tue, 10 Jan 2012 17:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 56
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120110223001.78C2333C52@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1326234606 14773 166.84.1.6 (10 Jan 2012 22:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Jan 2012 22:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jan 10 1730 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
02 - 08 January 2012

Solar activity was low during most of the period with occasional low-level C-class flares. A long-duration C2 x-ray event was observed at 02/1524 UTC from just beyond the west limb. Associated with this event was a greater than 10 MeV proton flux enhancement at geosynchronous orbit (see below). Region 1390 (N08, L=122, class/area Dao/210 on 06 January) produced a C1 x-ray event at 05/0722 UTC with an associated Type II radio signature (695 km/s shock velocity). There were no Earth-directed CMEs observed during the period.

No proton events were observed at geosynchronous orbit. However, a greater than 10 MeV proton flux enhancement began late on 02 January and ended late on 03 January (peak flux 1 pfu at 03/0550 UTC). The enhancement was associated with the long-duration C2 x-ray event mentioned above.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels.

Geomagnetic field activity was at quiet to unsettled levels during the period. Brief minor storm periods occurred at high latitudes on

05 January associated with the onset of a coronal hole high-speed stream (CH HSS).

Forecast of Solar and Geomagnetic Activity
11 January - 06 February 2012

Solar activity is expected to be at low levels during the period with a slight chance for isolated M-class flare activity.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal levels during the period with a chance for moderate levels during 14 - 16 January and again on 30 January - 01 February.

Geomagnetic field activity is expected to be at quiet levels during 10 January. An increase to quiet to unsettled levels is expected on 11 - 12 January and 16 January due to recurrent CH HSS effects. Quiet conditions are expected during 17 - 27 January. An increase to quiet to unsettled levels is expected on 28 - 29 January due to another CH HSS. Quiet levels are expected from 30 January - 06 February.

```
From -2943772866917419293
X-Google-Thread: 11480d,3f73aad41880f31e
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3f73aad41880f31e
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3f73aad41880f31e
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.205.124.10 with SMTP id gm10mr65235bkc.8.1326321462530;
        Wed, 11 Jan 2012 14:37:42 -0800 (PST)
Path: cj8ni84567bkb.0!nntp.google.com!news1.google.com!news2.google.com!
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 11 Jan 2012 17:36:19 EST
Organization: Make More Miles on VHF
Lines: 200
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201201112136.q0BLaqJa008718@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1326321379 11609 166.84.1.6 (11 Jan 2012 22:36:19 GMT)
```

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Jan 2012 22:36:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

MMMonVHF Newsletter 2012-01-11 at 21:16 UTC

** MMMonVHF Newsletter / No.2 - WEEK 02/2012 **

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-01-11. We try to distribute our Newsletter once a week (thursday) from now on - if any special activities will make it necessary, we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look on "News"-page http://www.mmmonvhf.de/latest.php - you are very welcome for any input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 *

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identify the "The Best VHF DX Expedition of the Year 2011". The aim of the survey is to thank the very hard efforts of those who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2011. Participation period: 01. January to
31 December - Voting period: 01. January 2012 - 21. January 2012 :
Persons or Groups who organized and carried out some kind of exped.
in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation.
Expeditions / Activities have had to be spread out on the VHF-DX-Portal Make More

Miles on VHF in the year 2011 and must have found their way into the "REVIEW" section of MMMonVHF.
You will be able to vote by selecting a maximum of 5 expeditions all together in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link at http://www.mmmonvhf.de/voting.php from up 1st of January 2012 until 21st of January 2012. Results in February 2012.
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Hawai, KH6

Hawaii, KH6, qrv HF and 50 MHz

Before his April trip to Tonga (see OPDX.1036), Haru, JA1XGI, will be active as W8XGI/KH6 from Hawaii between January 31st and February 4th. Activity will probably be on 20-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW.

SOURCE: Ohio/Penn DX Bulletin #1044

** PY1EME, GG76

Hello Mooners - I will be qrv during summer vacation, from now until the end of January 2012. Planned bands are 70cm (already qrv), 6cm (by the end of this month), 6m (starting next week) and 2m (occasionally) More info about 70cm, 6cm and 6m please take a look at PY1KK on qrz.com . For 2m please check PY1EME on qrz.com Please send an e-mail if interested on a try on any of these bands. Vy 73 de Bruce, PY2BS, PY1KK, PY1EME

SOURCE: tnx Lance, W7GJ, via Magic Band EME Group

** North Cook Island

North Cook Isl., E51. Operators (and members of the 3D20CR) Jan/DJ8NK, Uwe/DJ9HX, Werner/DJ9KH, Hawa/DK9KX, Hans/DL6JGN, Ron/PA3EWP and Leszek/SP3DOI will be active as E51M from Manihiki between March 27th and April 10th. Activity will be on 160-6 meters using CW, SSB and RTTY. Flights are booked and paid for. All equipment, except the transceivers, are already on Manihiki. In all they have eleven vertical antennas and a small 4 element beam for 6m. They plan to set up 5 stations using K3's with 500W amplifiers. QSL via DJ8NK, direct or by the Bureau. Online QSL Requests Service (OQRS) for the Bureau and direct cards can be made after April 20th. The E51M Web page is available at: http://www.manihiki2012.de/index.html (Ohio/Penn DX Bulletin #1044) 9 Jan. 2012 - 10 Apr. 2012

** E51EME - 6m dxpedition to the South Cook Islands, BG08

Just leaving for Rarotonga in the Cook Islands until late January. I'll be replacing the 5 element Yagi at E51CG's QTH with a 7 element Yagi and will be active on 6m with my IC706 and a HB 8877 PA ... mostly looking for Es and F2 propagation, but might appear on JT65a EME at my moonrise or moonset (both over water) during the low degredaation days.

SOURCE: tnx Bob ZL1RS/E51EME direct to MMMonVHF

** T32 W. kiribati

>From 17 January to 2 February 2012, a team of six operators will be active from Kiritimati [Christmas Island] (OC-024, WW Loc. BJ12HA) in Eastern Kiribati. Each team member will operate with their own callsigns, with activity on 160m to 6m CW and SSB. T32WW and T32CO will also operate both RTTY and PSK.
The group will put in a full Multi-Op effort for the CQWW 160m CW Contest (27-29 January) as T32XX (QSL via KB8TXZ). The operators are as follows: Dave, VO1AU (T32AU - QSL via VO1MX); Brian, KG8CO (T32CO - QSL via KB8TXZ); Lee, N8LJ (T32LJ - QSL via K8ESQ); Ted, K8AQM (T32TR - QSL via KB8TXZ); Jim, KB8TXZ (T32TX - QSL via KB8TXZ); and Stan, AC8W (T32WW - QSL via KB8TXZ). The team will operate from the same location as the recent T32C DXpedition. Website: www.t32kiritimati2012.com/

SOURCE: dx-world.net via ICPO

** E2E EME-expedition to Thailand

I am happy to announce that there will be an EME-DXpedition in Thailand around 18th of April. A group of Expats (HS0ZFZ, HS0ZFD, HS0ZGQ and me HS0ZIL) are planning to activate some rare squares in northeastern Thailand daywise! The special callsign will be "E2E". The DXpedition will take place in order to assist the "Radio Amateur Society of Thailand (RAST)", who had lost all their equipment at the Club Station HS0AC in BANGKOK during last flood. So any donations for this activity are welcome and will be transferred to RAST Treasurer. An own website and/or an DX-Blog on http://www.mmmonvhf.de/ will be setup in the near future. Stay tuned on these sites for further informations!!! Pictures of the destroyed Club Station can be seen here: http://www.qsl.net/rast/ 73 to all

SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** Vietnam, XV2

Vietnam, XV2. Take, JA6CNH, will be active as XV2CNH from Ho Chi Minh City between February 10-15th. Activity will be on 160-6 meters using CW, SSB and the Digital modes. QSL via JA6CNH direct only. (Ohio/Penn DX Bulletin #1044) 9 Jan. 2012 - 15 Feb. 2012

** DXCC: FG ; Square: FK96 ; Start: 2011-12-28 ** USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4041

Again this year F1DUZ and F6APE will catch the moon from Guadeloupe Island as FG4KH (FK96HF) LATEST NEWS from Phil, F1DUZ, dated
2012-01-05: From 01/01 to 04/01 5 new calls in the log for a total of 24 different. For tomorrow some activity in late afternoon and friday only in the evening 73 - NEWS from Phil, F1DUZ, dated
2012-01-01: 22 QSOs in the log. The conditions will be not good in the next days but I will try to be QRV at moonrise exept if the degrad is too high. 73 all

SOURCE: tnx to Phil, F1DUZ, direct to MMMonVHF

** PJ4C 2012 - Official Bulletin No 3 - QRV as well 50 MHz **

All the team wish you an happy New Year 2012. We are now a few days from departure and all the team is very enthusiastic. In mid-December around 600Kg of equipment has left Europe to Bonaire, Peter PJ4NX will take care of it until our arrival. Jeff F6AOJ has repaired equipment damaged in TJ9PF last year, Mat F5PED has prepared the 30m 4sq, and Yann F1NGP has configured all the computer network. Thanks to all the F6KOP team everything has been prepared and packed on time. Eric ON7RN and Peter PJ4NX have organized everything with the shipper. Read all in detail at: www.mmmonvhf.de/latest.php?id=4092
SOURCE: Maurice, F5NQL, F6KOP member direct to MMMonVHF

We will use the following equipment:
5x FT 450, 1x Icom IC7200 & 7000, 1x K3, 6x Acom 1010, 1x 50 MHz PA
4x Spiderbeam 5 Bands, 1x Spider 3 Bands, 1x Spiderbeam WARC, 1x 5 element 50 MHz I0JXX, 1x VerticaL 20m, 1x Four square 30m, 1x Four square 40m, 2x Verticals 80 (CW and SSB), 1x Vertical 40m, 1x L 160m Beverages.
We have also in-band filters for 80 and 75m simultaneous operation. Jean Paul F8BJI made the operating schedules. The 7th station will be used on 6m (sometimes as a beacon on 50.104MHz, please let us know is there are any openings).
F4AJQ leader, F6ENO co leader, F1NGP leader SSB, F8BJI leader Digi, F9IE leader CW. F5UFX will be our pilot and webmaster. F5NQL will be in charge of

communication. F9IE is our QSL manager.
Logs will be uploaded as frequently as possible. Departure is scheduled from Paris January 12, 2012 morning, arrival in Bonaire late in the evening.
We would like to thanks our sponsors for their help. Of course you could help us to cover the expense for shipping all equipment, even small contributions are very appreciated, you could use paypal on our web site or send an email to f6eno@wanadoo.fr See you in the pile-up. Best 73�s from all the team. www.PJ4C.com
Forwarded with 73, by Maurice, F5NQL, F6KOP member https://twitter.com/f5nql 8 Jan. 2012 - 23 Jan. 2012

** V21FS and V21ZG, qrv from FK97CC on HF and 50 MHz **

Babs, DL7AFS and Lot, DJ7ZG will once again be active as V21FS and V21ZG, respectively, from the Villa Sundowerns, near Pottery Village, island of Antigua (NA-100, WLOTA 1118, WW Loc FK97CC) beginning 5th March 2012, for a few weeks. Focus on 16-6m if sunspots allow Mainly RTTY, PSK and SSB. V21ZG will look especially for JA and QRP stations. QSL via the German QSL-bureau DARC to DL7AFS, or direct. Website: www.qsl.net/dl7afs/
SOURCE: [dx-world.net] via ICPO Bulletin (30 Dec 2011 - 06 Jan 2012)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From -202916823919631100
X-Google-Thread: 11480d,8a68315da3aa6a0,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8a68315da3aa6a0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.73.229 with SMTP id o5mr469096pbv.7.1326417782666;
        Thu, 12 Jan 2012 17:23:02 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni175689pbb.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
```

```
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1762 (Jan 11, 2012)
Followup-To: rec.radio.amateur.dx
Date: Thu, 12 Jan 2012 20:23:01 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 560
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <106620331078.20120113021747@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1326417781 13769 166.84.1.6 (13 Jan 2012 01:23:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Jan 2012 01:23:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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DXNL 1762 - Jan 11, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

9Q, DEMOCRATIC REPUBLIC OF CONGO

Sergey,UV5EVJ (ex-5X1VJ), is working for the UN in a peacekeeping mission (MONUSCO) in the province Katanga from Jan 12 until May 9. He plans to work in CW and SSB on 80m-10m during his spare time. His callsign is not known yet. QSL via homecall.

CE, CHILE

Luis,CE2/CX1EK, will be QRV again from Marbella mainly in CW on 12m and 17m until April. QSLs for CE2/CX1EK unfortunately only direct to:
Luis Matho, 2303 Nordok Place, Alexandria, VA 22306, USA.

F, FRANCE

The Radioclub of Tulle celebrates the 10th anniversary of the introduction of the Euro with the special callsign TM10E from Jan 7-21. You can apply for a special award when you have worked stations from all 17 Euro countries. See QRZ.com. QSL via F5KTU.

G, ENGLAND, EU-005

The special callsign GB80PW marks the 80th jubilee of the amateur radio magazine "Practical Wireless". The editor Rob,G3XFD, will activate the call in SSB/PSK31 mainly on 40m once a month throughout 2012, on the publication day which is the 2nd thursday of the month.
QSL via G3XFD, unfortunately only direct.

HA, HUNGARY

The Greek catholic diocese Hajdudorog exists for 100 years now which is marked by the special event station HA100CGCDH. QSL via HA0MO.
An interesting virtual tour of the cathedral can be found at:
http://www.digicart.hu/vs_photos/krpano/hajdudorog-tour.html

HK, COLOMBIA

Lothar,DK8LRF, will be QRV as HK3JCL in SSB/PSK31/RTTY/Pactor on 10-40m from Colombia (FJ34fg) between Jan 16 and Mar 26. QSL via homecall.

JA, JAPAN

The special event stations 8N1JARL, 8N5JARL, 8N8JARL, 8N9JARL and 8N0JARL are active on the bands until Mar 31. The occasion is the conversion of the JARL of an "Incorporated Association" into a "General Incorporated Association" in the course of a reform.
QSL via bureau.

JD1/MT, MINAMI TORISHIMA, OC-073

Take,JG8NQJ, will be back on Minami Torishima (OC-073) for three months starting on Jan 16. He will be QRV as JG8NQJ/JD1 in his spare time mainly in CW and only some SSB. He will run only 50 watts to minimize interferences with the sensitive equipment of the weather station.
QSL via homecall (bureau) or via JA8CJY (direct).
Logsearch at: http://dx.qsl.net/cgi-bin/logform.cgi?jd1-jg8nqj

LZ, BULGARIA

The special event station LZ1818MOG remembers the Bulgarian martyr and saint Onufrii Gabrovski until Jan 31. The station counts also for the "All Bulgarian Saints 2012" award. QSL via bureau.
See also: http://www.balkanclub.org/awards.htm

P4, ARUBA, SA-036

Ed,W0YK, is QRV as P49X and plans also to take part in the upcoming ARRL RTTY Roundup. QSL via homecall, LoTW. Info at: http://www.w0yk.com

PJ4, BONAIRE, SA-006

A large group with F4AJQ, PJ4NX, K4SV, I2VGW, N2WB, PA0R, DJ7JC, DJ9RR, DL1YFF, OE3GCU, OE3JAG, ON7RN, F1HRE, F1NGP, F4DLM, F5EOT, F5VHQ, F2VX, F6BIV, F6ENO, F6JMT, F8BJI, F9IE, OZ1IKY, F5QF and F8ATS will embark on a major expedition to Bonaire (SA-006) from Jan 12-23. Their callsign will be PJ4C and they want to make 80.000 QSOs in 11 days. Maybe they will return with a new world record for RTTY. Operation will take place also in SSB and CW with six stations all around the clock.
QSL via F9IE and LoTW. OQSL is possible via Clublog.
Check also their website at: http://www.pj4c.com

SP, POLAND

The big Christmas Charity exists for twenty years. The radio amateurs are involved with several special stations active from Jan 2-15:

3Z0WOSP	QSL via SP5ZRW
3Z20WOSP	QSL via SP5YOW
HF0WOSP	QSL via SP2KFL
HF5WOSP	QSL via SP5PMD
SN0WOSP	QSL via SP5KCR
SN20WOSP	QSL via SP5KP

T32, EASTERN KIRIBATI, OC-024

A team of six plans to produce pile-ups from Kiritimati Island (OC-024, Loc BJ12ha) in CW and SSB on 160m-6m from Jan 17 until Feb 2. T32WW and T32CO will be QRV also in RTTY and PSK and T32XX will be used in the CQWW 160m CW Contest. Their individual calls with QSL route are:

T32AU (OP VO1AU)	QSL via VO1MX
T32CO (OP KG8CO)	QSL via KB8TXZ
T32LJ (OP N8LJ)	QSL via K8ESQ
T32TR (OP K8AQM)	QSL via KB8TXZ
T32TX (OP KB8TXZ)	QSL via KB8TXZ
T32WW (OP AC8W)	QSL via KB8TXZ

T32XX (multi OP in the CQWW 160m CW), QSL via KB8TXZ.

T8, PALAU, OC-009

Mike,T88SM (JA6EGL), Yasu,T88CP (JA6UBY), Masa,T88BI (JH6KXG), and Yu,T88HK (JE6DND), will be active from Palau (OC-009) in CW and SSB on 80m-10m from Jan 11-19. QSLs via homecalls, unfortunately only direct.

TX6, FRENCH POLYNESIA

Jacques,F6BEE, Gilles,VE2TZT, Michel,FM5CD, Vincent,F4BKV, and Nigel,G3TXF, plan to activate also other islands before and after the VP6T DXpedition to Pitcairn:

TX6T	Tahiti Island (OC-046)	Jan 14-16 and Feb 8-10
TX6T/p	Mangareva Island (OC-063)	Feb 6-7

The exact dates of these short activitities are depending on their trip to and from Pitcairn. QSL via G3TXF.

UA, RUSSIA

The special event station R10DDX celebrates the 10th jubilee of UE3DDX during the month of January. QSL via R2DX.

V2, ANTIGUA AND BARBUDA ISLANDS, NA-100

V25RV is the callsign of Naoki,JN1RVS. He is working on HF from Antigua and Barbuda. QSL unfortunately only direct or LoTW.

VP2V, BRITISH VIRGIN ISLANDS, NA-023

Dave,GM0LVI, is spending his holiday on Cooper Island (NA-023) from Jan 11-21. Listen for VP2V/GM0LVI in CW and SSB on 20m-6m using a FT-817 with 5 watts, GP and dipoles. QSL via homecall.

VP6, PITCAIRN ISLAND, OC-044

The VP6T team travels to French Polynesia on Jan 12 and makes a stop on Tahiti (OC-046) for three days. They will fly with a small plane to Mangareva Island (OC-063) next. If they have sufficient time remaining they plan to operate as TX6T (QSL via G3TXF) from Tahiti and Mangareva as well. Another trip of three days later they want to produce large pile-ups from Pitcairn (OC-044) starting on Jan 20. There will be three stations active around the clock working in CW/SSB/RTTY on 160m-10m. They extended their stay on Pitcairn for one week until Feb 4. QSL via G3TXF, LoTW. More details can be found at: http://www.vp6t.org

VP8/A, ANTARCTICA, AN-016

Slava,UA1PAI, is active as RI1ANA on all bands from the Russian base "Molodezhnaya" (AA UA-06, WAP RUS-08, WFF RFF-161) until mid March. QSL via RK1PWA.

Bhagwati,VU3BPZ, will be QRV from the new Indian Bharti Base between Jan 15 and March 2013. The Bharti Base is situated at 69 deg South and 77 deg East (WAP IND-new!, IOTA AN-016) in the Larsemann mountain range on the Princess Christensen coats in Princess Elizabeth Land. Bhagwati plans to put up his HF station after finishing his winter duties and he is still waiting for a special callsign. QSL via I1HYW, Gianni Varetto, Via Pancalieri 2, I-12030 Casalgrasso (CN), Italy.

VP8/F, FALKLAND ISLANDS, SA-002

Zorro,JH1AJT, plans to visit Bob,VP8LP, from Jan 21-28 and wants to make a few QSOs as VP8DNT in holiday style on 80m-10m. QSL via JH1AJT.

VU, INDIA

Several members of the "Indian Institute of Hams" (VU2IIH) in Bangalore and the "Mangalore Amateur Radio Club" (VU2RDO) will be QRV as VU17NYF on all bands during the "17th National Youth Festival" from Jan 12-16. QSL via bureau, 3 IRCs are needed for direct QSLs.
See also: http://www.nyf2012.in/nyf

XU, CAMBODIA

A Japanese group visits Sihanoukville from Jan 14-22. The OPs are Masumi,JA3AVO (XU7AVO), Takeo,JA3BZO (XU7AEN), Tsuguya,JA3UJR (XU7UJR), Kunio,JA1CJA/JH3LSS (XU7CJA), Shozo,JA3HJI (XU7HJI pending) and Tatsuo,JA3ARJ (XU7ARJ pending). As last time they want to work again in CW, SSB and digital modes on 160m-6m and maybe als via satellites. QSLs via homecalls.

XV, VIETNAM

Takehara,JA6CNH, will be QRV again as XV2CNH or XV3CNH in CW/SSB/RTTY/PSK/JT65 on 160m-6m from Jan 10-15. QSL via homecall.

YS, EL SALVADOR

Luca,IW2CXJ, is spending his holidays in El Salvador from Jan 11-24. Listen for YS3/IW2CXJ in all modes on 40m-10m running 100 watts into a Cushcraft R7. QSL via homecall, only direct, LOTW or eQSL.

YV, VENEZUELA

The Radio Club Venezolano - Casa Regional de los Valles del Tuy is activating the special callsign YW6MOTO on 40m/20m/6m from a motor bike expedition from Cua to Manaus on Jan 5/6 and again on Jan 11/12. Participants are Mayka,YV5ALO, Luigi,YV5PI, Pedro,YV4BHH and Karl,YV5YA QSL via bureau.

ZD8, ASCENSION ISLAND, AF-003

Sted,ZD8S, has been spotted again in SSB on 20m with his new antenna. His equipment includes a TS-480 and a 20m vertical dipole. Sted plans also other antenna projects. QSL unfortunately only direct.

WCA Happy Birthday

The Castles Award Program exists for three years now. HAMs worldwide are activating castles on Jan 14-15, the WCA Happy BirthDay (WCA HBD). See also: http://www.wcagroup.org

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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130 DX Sound Clips of the year 2011 can be downloaded from the website of Tom,K8CX: http://hamgallery.com/dx2011

CQ 60 meters: http://60metersonline.net

Ricardo,CO/IZ1GDB, on Cuba: http://youtu.be/TMuBXAKXzm4
http://youtu.be/LJwRE1YO4BA

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-014, A4, Ash Sharqiyah/Al Wusta Region group: A41WW/p is working from Masirah Island only in SSB on 80/40/20/17/15/10m until Jan 30. QSL via EA5ZD.

NA-076, W4, Florida State Northwest Group: Wade,AA8LL/4, and Roger,K0RMK/4, are spending their holidays on the Cedar Keys until January 16. Listen

for them in SSB, CW and RTTY on following frequencies:
SSB: 28460, 24950, 21260, 18128, 14260, 7155 kHz
CW: 28040, 24910, 21040, 18098, 14040, 10114, 7030 kHz
RTTY: 28082, 24925, 21079, 18102, 14079, 10139, 7039 kHz.
QSLs via homecalls (direct/bureau). Logs will be uploaded to LoTW and eQSL as well.

NA-143, TX State East group: The operation by K5KUA scheduled for January has been postponed. The new dates are:
Apr 5-8 - NA-143 Galveston Island
Jul 27-30 - NA-143 Galveston Island (IOTA Contest)
Aug 31-Sep 3 - NA-143 Galveston Island

NA-240, Bethel County group (Alaska): Due to bad weather the DXpedition to Pingurbek (K6VVA/KL7) has been postponed until Jun 28-30. More details can be found at: http://www.twitter.com/k6vva

Lighthouse activities

PJ4C	LH 1279	Jan 12�23
TX6T	LH 0885	Jan 14�16

Bandspots of the last 7 days

160m

4O3A	1.834	0501Z	via YU1FW (B)

80m

SV8GKE	3.510	1857Z	via SV3DCX (B)

40m

SV5BYR/5	7.012	0543Z	(d)
TP2CE/QRP	7.030	1121Z	via F5LGF (B)

30m

A61Q	10.105	0923Z	via EA7FTR
CT9/MJ0ASP	10.109	1940Z	via MJ0ASP (B), (L)
EA8/DH2MS	10.107	1814Z	via DH2MS (B)
EV1R	10.118	1207Z	(L), (d)
SV5BYR/5	10.103	0607Z	(d)
9A203SM	10.115	0923Z	via 9A3SM (B)

20m

A6/VE6LB	14.018	0600Z	via VE6LB (B), (L)
EN20UARL	14.039	1920Z	via UT5UIA
LY2011XMAS	14.010	1708Z	
R10DDX	14.012	0750Z	via R2DX (B)
TO5G	14.260	0636Z	SA-020, via F5KDR (B)
VQ9JC	14.030	1551Z	via ND9M (B)
W4EON	14.342	1555Z	SOTA W4/BR-015
3D2AG/p	14.022	0814Z	(d) - Rotuma

17m

CT9/MJ0ASP	18.070	1207Z	via MJ0ASP (B), (L)
FM/F6AUS	18.070	1042Z	NA-107, via F6AUS (B)
N4CD/m	18.135	1532Z	
TO5G	18.128	1806Z	SA-020, via F5KDR (B)
V5/DK1CE	18.073	0851Z	via DK1CE (d)

15m

CE2/VE7SV	21.011	1545Z	via VE7WY (d)
OF150M	21.010	1300Z	via OH8DR (L), (d)
OH9SCL	21.021	0955Z	via OH9UV (B)
OX3XR	21.007	1320Z	(B) oder OZ3PZ (d)
VU2XO	21.320	1317Z	(B)
YV5DTJ	21.035	1520Z	via YV5AJ (B)
7X4AN	21.305	1519Z	(d)
9J2BO	21.030	0850Z	via G3TEV (B)

12m

TJ3AY	24.980	1020Z	via F5LGE (B)
V5/DH3WO	24.970	1235Z	via DH3WO (B)

10m

RC2T/p	28.457	0937Z	(B)
TO5G	28.460	1526Z	SA-020, via F5KDR (B)
UA0WW	28.021	0959Z	(B)
UN5J	28.021	1026Z	via W3HNK (L), (d)
UN7JZ	28.017	0910Z	(B), (L), eQSL
VR2UW	28.029	1002Z	(B)

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
09Dec-09Jan	3D2AG/p	1757
02Jan-15Jan	3Z0WOSP..	1762 *
Unknown	4J29RA..	1758
12Dec-10Mar	4S7KKG	1757
01Jan-30Jun	5P12EU	1760
19Dec-04Jan	5V7MA	1758
-2014	5Z4EE	1742/1753
-Apr	5Z4RH ?	1674
31Mar	8N1JARL..	1762 *
-31Mar	8J1ING	1751
-30Sep	8J2NDP..	1751
31Jan	8J4EQ	1754
10Dec-05Mar	8J6HAM	1757
-Dec	9J2RI	1739/1742

31Dec-13Feb	9M2MRS	1760	
Long term	9N1FE	1740	
Soon	9Q1EK	1669	
28Dec-04Jan	9U3TMM	1760	
-Oct/14	9V1RM	1751	
24Dec-07Jan	9X0PY	1759	

-Sep/13	A52SV	1752	
20Dec-10Jan	A6/VE6LB	1758	
-16Jan	AA8LL/4..	1762	*
29Dec-06Jan	AA4VK/CY0..	1760	
-Apr	CE2/CX1EK	1762	*
-Mar	CE9VPM	1752	
28Dec-07Jan	CT9/MJ0ASP	1760	
-08Jul	D2QV	1750	
-Apr?	D2SG	1748	
01Jan-31Dec	DL1630Y	1760	
-Feb/13	DP0GVN	1756	
-31Dec	DQ125HSB	1762	*
-Mar	EA1CYK/p	1759	
01Dec-28Feb	EM0BSCC/mm	1756	
-31Jan	EM1000USK	1758	

-Mar/13	FH8NX	1747	
-10Jan	FR/F6CAM	1757	
-Jul	FR8NE	1710	
2012	GB80PW	1762	*
Unknown	HA100CGCDH	1762	*
-09Jan	HH2/HB9AMO	1756	
2011 -2013	HI3/KL7JR	1745	
16Jan-26Mar	HK3JCL	1762	*
NOW	HL2/KC6STQ	1746	
-2012	ID9DXC..	1755	
-Feb	II0MZ	1755	
-Apr	J28FJ	1739	
-2011/12	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
30Dec-07Jan	JD1BMH	1760	
-15Apr	JG8NQJ/JD1	1762	*
23Dec-05Jan	JS6RRR..	1759	

01Jan-31Jan	K3Y	1760	
13Jan-16Jan	K5KUA/5	1762	*
-Apr	KC4AAC	1757	
-2013	KG4AJ	1756	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
Postponed	KH5	1674/1705/1741	
-31Jan	LZ1818MOG	1762	*
-Mar	OA/OE3NHW	1749	
-Feb	OR4TN	1754	
Long term	P29FM	1752	

-Mar	P29FR	1742	
Unknown	P49X	1762	*
12Jan-23Jan	PJ4C	1762	*
-Mar/Apr	PJ4/PE1MAE	1753	

-31Jan	R10DDX	1762	*
-Mar	RI1ANA	1762	*
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	
NOW	ST2AR	1745	
Unknown	SU9VB	1754	
17Jan-02Feb	T32AU..	1762	*
-Apr	T6BP	1746	
-Jun	T6MO	1733	
-08Jan	T8CW..	1760	
30Dec-08Jan	T88OW	1760	
11Jan-19Jan	T88SM..	1762	*
Unknown	TL8ES	1755	
21Jan	TM10E	1762	*
-Jul	TN9SN	1755	
02Jan-07Jan	TO5G	1760	
NOW	TR0A/p	1760	
03Jan-09Jan	TY (JA1PBV)	1760	

Unknown	V25RV	1762	*
02Dec-16Jan	V5/DJ2BQ..	1756	
21Dec-13Jan	V5/DL1ZU	1759	
-Nov/14	V73NS	1604/1668/1752	
NOW	VK0TH (Macq)	1748	
11Jan-21Jan	VP2V/GM0LVI	1762	*
12Jan-04Feb	VP6T..	1762	*
-Feb	VP8DMH	1757	
21Jan-28Jan	VP8DNT	1762	*
-Jul	VQ9JC	1755	
-Mar	VU3BPZ..	1762	*
12Jan-16Jan	VU17NYF	1762	*
-May/14	XE1/DM3DL	1730	
14Jan-22Jan	XU7AVO..	1762	*
10Jan-15Jan	XV2CNH..	1762	*
Unknown	XV9DX..	1756	
11Jan-24Jan	YS3/IW2CXJ	1762	*
03Jan-06Jan	YX6AJ	1760	
-12Jan	YW6MOTO	1762	*
Resident	ZD8S	1762	*

* �ew or updated
.. �nd other calls

QSL information

A41WW/p	via EA5ZD (B)
A45WW	via EA5ZD (B)
AA8LL/4	via AA8LL (B), (L)

BV20HQ	via BM2JCC
CE2/CX1EK	via (d), Luis Matho, 2303 Nordok Place, Alexandria, VA 22306,USA
DM100MGY	via DM8AE (B only)
DM50KSJ	via DL2VM (B)
DQ125HSB	via (B)
E74WN	via EA5KB (B)
EG2DSF	via EA2DGP (B)
EG7LBI	via EA1AYG (B)
EI80IRTS	via EI4GXB (B), (L)
EN70JFD	via UU4JWC
EW8ADX	via EW8A
FK/I2GPT	via I2GPT (B)
FM1II	via NI5DX (d)
GB80PW	via G3XFD (d)
HA100CGCDH	via HA0MO (B)
HC2/AL1O	via DH1TW (B)
HF5WOSP	via SP5PMD
HF0WOSP	via SP2KFL
HK3JCL	via DK8LRF (B)
HK7/WH6R	via WH6R (d)
II6LN	via IQ6LN (B)
JG8NQJ/JD1	via JG8NQJ (B), JA8CJY (d)
K0RMK/4	via K0RMK (B)
K5KUA/5	via K5KUA (B), (L)
LX75RL	via LX2A (B)
LZ1818MOG	via (B)
ON800TUR	via ON1CB (B), (L)
P49X	via W0YK (d), (L)
PJ4C	via F9IE (B, auch OQRS), (L)
R10DDX	via R2DX (B)
RI1ANA	via RK1PWA (B)
SN20WOSP	via SQ8JCB (B)
SN0WOSP	via SP5KCR (B)
T32AU	via VO1MX
T32CO	via KB8TXZ
T32LJ	via K8ESQ (B)
T32TR	via KB8TXZ
T32TX	via KB8TXZ
T32WW	via KB8TXZ
T32XX	via KB8TXZ
T88BI	via JH6KXG (B)
T88CP	via JA6UBY (d)
T88HK	via JE6DND (d)
T88SM	via JA6EGL (d)
TM10E	via F5KTU (B)
TX6T	via G3TXF (B), (L)
TX6T/p	via G3TXF (B), (L)
TY2SI	via JA1PBV (B)
UP20OGB	via UN7OGB
UP20OY	via UN7OY
UP20PL	via UN7PL (B)
UP20PT	via UN8PT
UP20Q	via UN6QC (B), (L), eQSL

UP20R	via	UN7RL
UP20RK	via	UN7Z
UP20T	via	UN6T
UP20TB	via	UN7TB (B)
UP20TD	via	UN8TD
UP20TFS	via	UN7TFS
UP20TG	via	UN7TG
UP20TK	via	UN7TK
UP20TO	via	UN7TO
UP20TW	via	UN7TW
UP20TX	via	UN7TX
UP20TZ	via	UN7TZ (B), (L), eQSL
UR5IFX	via	N4TV
UT5KDS	via	IK2DUW (B)
V25RV	via	JN1RVS (d), (L)
VP2V/GM0LVI	via	GM0LVI (B)
VP6T	via	G3TXF (B), (L)
VP8DNT	via	JH1AJT (B)
VU3BPZ	via	I1HYW (d)
VU17NYF	via	(B)
XU7AEN	via	JA3BZO
XU7ARJ	via	JA3ARJ (B)
XU7AVO	via	JA3AVO (B)
XU7CJA	via	JA1CJA
XU7HJI	via	JA3HJI
XU7UJR	via	JA3UJR (B)
XV2CNH	via	JA6CNH (d)
XV3CNH	via	JA6CNH (d)
YS3/IW2CXJ	via	IW2CXJ (L), (d), eQSL
YW6MOTO	via	(B)
ZD8S	via	(d)
3Z20WOSP	via	SP5YOW (B)
3Z0WOSP	via	SP5ZRW (B)
4K0BO	via	DL4WK (B)
8N1JARL	via	(B)
8N5JARL	via	(B)
8N8JARL	via	(B)
8N9JARL	via	(B)
8N0JARL	via	(B)
9A207AAA	via	9A5K (B)
9A208DX	via	9A3JB (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: C21UF (LA5UF), T2XG (JA1XGI), YN7SU, ZM4T (ZL2AL),
VP5CW & VP59V & VQ51V (W5CW), 3D2R (YT1AD),
5R8UI (IZ8CCW)

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F6AJA & Les Nouvelles DX, IZ1GDB, NG3K, OZ1IKY and others.

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http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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http://www.darc.de/referate/dx/bulls/dxnl

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From 64991061002249201
X-Google-Thread: 11480d,820bc13955b09205,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.211.195 with SMTP id ne3mr6174771pbc.2.1326667472684;
        Sun, 15 Jan 2012 14:44:32 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni186401pbb.0!nntp.google.com!news1.google.com!news2.google.com!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1045
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Jan 2012 17:44:31 EST
Organization: Ohio/Penn DX Bulletin
Lines: 612
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <953637.7043.qm@smtp102.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1326667472 90 166.84.1.6 (15 Jan 2012 22:44:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Jan 2012 22:44:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 339957.73893.bm@omp1020.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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 YgH8v6LhH0IGvXMZI1rerv_4EOj_wJBJIh5EyPe5gH5IUjJ6n9ZgAnjn4JBJ
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 cF2y6mYn3OzYkDkWYbY9pMKKvcfXfwLk6yE6u8CWodpAMHtqjj6DA4V2BxJ4
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 FOCcFiew-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1045
Ohio/Penn DX Bulletin No. 1045

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1045
BID: $OPDX.1045
January 16, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K6VVA, KH6BZF, N7OU, N7UN, NN7A, K8GI, K8YSE, W8GEX (60m News), W9OL, 5Q2J, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, I1RBJ, LU1FAM, OZ6OM & 50 MHz DX News, PS7AB, RSGB IOTA Web Site, SM3CVM, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal, YT3W and ZS2DL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-January, through Sunday, 15th-January there were 215 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/m, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2C, CONWAY REEF. Operators Hrane/YT1AD (Team leader), David/K3LP (Technical Co-leader), Aleksey/UA4HOX (Organization Co-leader), Paul/N6PSE (PR), Atilano/PY5EG, Vasily/RW4NW, David/WD5COV, Carlos/EA1IR, Joe/AA4NN, David/AH6HY, Alan/AD6E, Gabriele/I2VGW and Alan/K6SRZ (Medical Doctor) and possibly two others (spots are open!) will be active as 3D2C from Conway Reef (OC-112) between September 25th and October 6th. Most of these operators were active from Rotuma as 3D2R last year. Activity will be on 160-2 meters using CW, SSB, RTTY, SSTV and PSK31. Suggested frequencies are:

CW - 1822, 3503, 7005, 10105, 14025, 18075, 21025, 24895 and 28025 kHz

SSB - 1835, 3795, 5403.5, 7082, 14190, 18150, 21295, 24950 and 28495 kHz

RTTY - 1835, 3582, 7035, 10145, 14081, 18100, 21081, 24920 and 28081 kHz

SSTV - 3723, 7035, 14230, 21335 and 28680 kHz

PSK31 - 1835, 3582, 7035, 10145, 14081, 18100, 21081, 24920 and 28081 kHz

The 3D2C team will be active from Conway Reef on 2m and 6 EME using WSJT65 (A,B,C) on 50.375 MHz and 144.375 MHz. A 6 meter beacon will be active on 50.095 MHz. QSL via YT1AD, direct (w/SAE or SASE + 1 USD for normal postage, 2 USDs for Airmail) or by the Bureau. For more details and updates, visit the 3D2C Web page at:

http://www.yt1ad.info/3d2c/index.html

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQ 160-Meter CW Contest (January 27-29th) as a Single-Op/Low-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.qsl.net/3v4-002

4W, TIMOR-LESTE. Vlad, UA4WHX, is once again on the move and is currently active as 4W0VB from Timor-Leste (OC-148). His length of stay is not known as of press time. Activity has been mainly CW on 40/30/20/17/12 meters. QSL via UA4WHX.

7P8, LESOTHO. Donovan, ZS2DL, will lead a team of operators to Lesotho between November 9-19th. The team of 8 operators will be active on 80-10 meters focusing mainly on CW and RTTY with possibly some SSB. A callsign has not yet been assigned (currently awaiting official papers from the Lesotho Communications Authority - possibly 7P8D). Donovan is looking for operators and sponsors. QSL direct via: LESOTHO DXPEDITION 2012, P.O. Box 29169, Sunridge Park, 6008, SOUTH AFRICA (w/2 USDs - Please no IRC as it is difficult to convert at the post office). A OQRS system (PayPal) will also be implemented just before the expedition. Logs will be uploaded to LoTW within 12 months after the DXpedition has ended. For more details, visit: http://www.zs2dl.co.za

--or--

http://www.zs2dl.co.za/7P8D.html

8Q, MALDIVES (Date Change). Operators Bert/CX3AN and Mario/CX4CR will be active as 8Q7HU from Maafushi Island, Kaafu Atoll (AS-013), between February 6-15th. Activity will be on 80-6 meters using CW, SSB and the Digital modes. There will be a special emphasis on South America.

9M2, WEST MALAYSIA (Special Event). Neoh, 9M2CLN, station master for the Malaysian Amateur Radio Transmitter Society (MARTS), announced that the special event callsign, 9M4CNY, will be active to celebrate the "Chinese New Year Cultural And Heritage Celebration 2012" from Penang Island (AS-015) on January 29th, between 0700-1600z. Suggested frequency are 14288 kHz and 7088 kHz, SSB only. QSL only direct to address on QRZ.com.

A5, BHUTAN. Iain, G4SGX, will be active as A52JF from Bhutan between February 11-15th. Activity will be on 40-10 meters using CW, SSB, PSK and JT65. He will use K3 radio. QSL via his home callsign. For updates, watch Iain's Blog page at: http://www.g4sgx.org/blog

C5, GAMBIA. Alan, G3XAQ, will be active as C56XA from The Gambia between February 27th and March 15th. Activity will be on the HF bands using CW. Also, look for Alan to participation in the RSGB Commonwealth Contest (March 10-11th). QSL via G3SWH.

CT9, MADEIRA ISLANDS. Julius, OM7JG, will once again be active from Madeira Island (AF-014) as CT9/OM7JG during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Low-Power entry. QSL via OM7JG.

CT9, MADEIRA ISLANDS. Tibor, OM3RM, will be active as CR3A during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/High-Power entry. QSL via CT3EE. Look for him before the contest as CT9/OM3RM.

CY0, SABLE ISLAND (Update). From the <http://www.cy0dxpedition.com> Web page dated January 14th: "We are in the process of rescheduling the CY0 operation. Our business schedules will dictate, in part, when we can make another attempt. The goal is to select a time after the winter weather conditions to increase the certainty next time of being able to travel to Sable Island without delay from a winter storm. Once a date as been confirmed with the Sable Island station, we plan to recruit a CW operator, with DXpedition or contest experience, to 'round out' the team. With improving propagation conditions, the band conditions will provide more opportunity than two operators can satisfy. The plan is for:

1st Operator - WA4DAN - 70% SSB, 30% CW
2nd Operator - AA4VK - 100% SSB
3rd Operator - ?????? - 70% CW, 30% SSB

Continue to check the CY0dxpedition Web site and the various DX bulletins for updates."

DAYTON HAMVENTION (Press Release - SWODXA DX Dinner). Joe, W8GEX, reports: "The SOUTHWEST OHIO DX Association (SWODXA) is pleased to announce that we will again sponsor the DX Dinner �, held in conjunction with the 2012 Dayton Hamvention�. This, our 27th annual dinner, will be on Friday, May 18, 2012. The dinner will again be at the Dayton Marriott, 1414 S. Patterson Blvd., Dayton, OH 45409.

There will be a cash bar starting at 5:30 p.m., with dinner served at 7:00. Following the meal, there will be a separate room and cash bar available for more fellowship. This is an excellent opportunity to meet new hams, and renew old acquaintances, as well as learn about past DXpeditions and those in the planning stages.

We were pleased with our new venue at the Marriott last year. The dining room is on the ground floor so there are no steps, there is a larger capacity, and there is ample free, on-site parking.

This dinner is always well attended by some of the most avid DXers in the world. As in the past, there will be some major door prizes, and there is always great anticipation as to who will be named the 'DXpedition of the Year'.

The Marriott is a large hotel with many room choices. Should you need accommodations, their Web site is <http://www.marriott.com/hotels/travel/dayoh-dayton-marriott> and their phone number is 937 223-1000.

Details and dinner reservation information can be found on the SWODXA Web site, at <www.swodxa.org>. From there, click on the DX Dinner icon. You can print the reservation form and submit it with your personal check or money order. And as an alternative, we are happy to announce that this year we are also accepting PayPal and credit card payments.

Program details and a list of the prizes will be on the Web site as they become available. Check out our Facebook page at 'Southwest Ohio DX Association', or follow us on Twitter @SWODXA"

FR, REUNION. Pierre, F8APV, will be active as FR/F8APV from Reunion Island (AF-016) between January 22nd and February 10th. Activity will take place everyday between 0100-0400z on 40/30 meters CW, and then between 1700-1900z on 20 meters SSB. QSL via his home callsign.

FS, SAINT MARTIN (Also PJ7). Benoit, F8PDR, will be active as FS/F8PDR from Saint Martin (NA-105, WLOTA 383, DIFO FS-001) between February 5-16th. Activity will be on 80-10 meters using mainly CW and RTTY, with 100 watts into a dipole and vertical antennas. He is also planning a side trip to Sint Maarten (PJ7). QSL via F8DPR, direct or by the Bureau and also LoTW.

HK0NA DXPEDITION (Latest News Dated January 12th). The following press release is from the HK0NA Web page [edited]: "The 'Fabulous Four' (Faber/HK6F, Jim/HK1N, Bolmar/HK1MW and Salim/HK1T) advance team continue their work of building the infrastructure for HK0NA with emphasis shifting now to OP. A (top of the mountain). And ..in their spare time making some QSOs with the deserving.

Of course, we are hearing from a small minority that they are doing everything wrong and not listening here or there or whatever. May we suggest to you and everyone be patient, and remember that 16 more operators will be there the morning of the 21st for up to 17 days.

Yesterday the DXCC desk confirmed that QSOs made by the advance team, when they used their individual calls, will count for DXCC purposes. Those logs will not be available until after the DXpedition concludes. May we suggest that you work HK0NA also.

We intend to upload the HK0NA logs to ClubLog soon after the arrival of the main operating team. Don't bother checking the 'Log Online' until then.

Lastly, our volunteer pilots kindly request that you not contact them until after the main operation begins! .... Thanks to all!"

ADDED NOTE: Some pictures are now available and can be viewed on the HK0NA Web page under "Camp Setup". For more details and updates, visit:

http://hk0na.com

LATEST MINUTE UPDATE: The HK0NA Web page is reporting: "For the last couple of nights there have been many bogus HK0NA spots on the clusters. While there is a limited operation by the advance crew, and thus some of the spots are valid, one or more 'slims' are apparently calling CQ using the HK0NA call." Read the whole press release on the Web page for more details under "Latest News".

IOTA DXPEDITION (NA-172/NA-050/NA-004). Rick, K6VVA, informs OPDX [edited]: "After completing NA-242 last July with Mike, K9AJ, 2012 is the year to now wrap up a 'Clean Sweep' of the KL7 North Slope IOTA #'s. Plans are to start with NA-172 left over from last year partly due to area fog problems. Mike may also join me for the other two. I hope to finalize NA-004 approval soon. Several other KL7 IOTA trips are also in the planning stages, and Mike (and I) still have NA-240 targeted for June 28-30th, 2012." Stay tuned for more details on the "KL7 North Slope IOTA EXTRAVAGANZA!!", by watching the Web page at:

http://www.k6vva.com/iota/na172

Also, check TWITTER at: http://www.twitter.com/k6vva

QSL "ONLY" via N6AWD (direct or by the Bureau). Rick states, "If I/we respond to a callsign or partial callsign that is NOT even close to yours, please QRX and do NOT call. Really. Seriously. And please, NO 'SAME BAND/MODE DUPES'!!!"

IOTA NEWS.............

EU-059. Operators Allan/GM3OZB, Barry/GM3YEH, Bill/GM3ZRT, John/GM0DJG, Gordon/MM0BIM and Declan/EI6FR will be active as GM7WCO/p from St. Kilda Island between May 16-21st. Activity will be on the HF bands and 6 meters using CW, SSB and possibly RTTY. QSL via GM7WCO.

NA-085. Dennis, WA2USA, is to be active as WA2USA/4 from St. George

Island (USI FL007S, Franklin County, Fl) between February 1-27th. Activity will be on all HF bands. QSL via WA2USA, direct or by the Bureau. For more details, see Dennis's Web site at: http://www.wa2usa.com

SA-018. (UPDATE) Operators Roberto/CE3CT (ex-CE4CT), Pedro/CE3FZ and Luc/LU1FAM will be active as 3G7C from Chilo� Islands between April 15-18th. Activity will be focused on 30 meters and the low bands. They will have 2 stations active on CW, SSB and RTTY. QSL via: PO BOX 3159, SANTIAGO DE CHILE, CHILE. They are looking for funds and support would be appreciated, please contact: lu1fam@yahoo.com
For updates and operating frequencies, visit:
http://3g7c.blogspot.es

SA-030. Look for a Uruguayan team to activate Flores Island as CV5A during March. QSL via CX2ABC. No other details were provided.

J3, GRENADA. Once again, members of the "Buddies in the Caribbean" 2012 (Team #1) will mount a mini-DXpedition to Grenada (NA-024) between February 1-9th. The Buddipole team, which specializes in 100 watts or less low power radios and the Buddipole portable antenna systems, will have fixed operations from a cliff-top villa and portable operations from various points on the island using CW, SSB, and the Digital modes, on 160-10 meters. The team consists of the following operators: Budd/W3FF, Mike KC4VG, Chris/W6HFP, Guy/N7UN, Bill/W7ZT, Weymouth/K8EAB, Paul/KB9AVO and Steve/WG0AT. Licensing is not yet complete, but each operator is expected to receive their J3/callsign. QSL via LoTW, eQSL, or mail to operator's home callsign (SASE required).

J3, GRENADA. Roy, KE4TG, will once again be active as J38RF between February 8th and March 8th. His primary interest is the Digital modes using a K-3 with a G5RV and phased vertical antennas. There may be some CW and SSB. QSL via his home callsign.

J3, GRENADA. Harry, AC8G, will once again be active as J37K between March 1-5th. Activity will include the ARRL DX SSB Contest (March 3-4th) as a Single-Op/High-Power entry. QSL to AC8G, stateside direct with SASE. For others sending by the Bureau, please clearly mark for QSLs to go to AC8G. Also via LoTW (a week or so after the contest).

JD1, OGASAWARA. Koji, JI1LET, will once again be active as JI1LET/JD1 from Chichijima Islands (AS-031) between April 29th and May 5th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via his home callsign.

JW, SVALBARD. Torkel, LA6VJA, will once again be active as JW6VJA from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) for only 24 hours on February 11th. Activity will probably be on the low bands as it will be in the dark hours around the clock. QSL via LA6VJA, direct or by the Bureau. Also, he will upload his log to LoTW. For more details, visit: http://www.bitwrap.no/web/index.php?id�
KH6BZF PROPAGATION FORECAST/REPORT (January 16-22nd)....

Jan/16th	AN	Jan/19th	AN	Jan/21st	AN

Jan/17th AN
Jan/18th AN
Jan/20th AN
Jan/22nd AN-HN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/ Low-Power entry. QSL via LoTW. For more details, see:
http://www.wix.com/n2tta1/kp2mm

P4, ARUBA. Helmut, DF7ZS, will be active from Aruba (SA-036) possibly as P40S from P40V's QTH between March 21-27th. Activity will include the CQ WPX SSB Contest (March 24-25th). QSL via DF7ZS.

PACIFIC TOUR (Changes To The HA Operation). Laci, HA0HW, received the following press release from Pista, HA5AO [edited]: "HA South Pacific Tour 2012 - Press Release II - (For immediate release) -- We had two focuses on our announced January/February 2012 South Pacific DX Tour: T2 and T30 with possible operation from T33. We are regret to advise that we had to cancel the operation from T2 and T30. That was the bad news. The good one is that our new target is C2, Nauru.

The reasons of these very last minute changes, which are out of our control, are as follows:

1) We had to cancel the T30 as the flights from Fiji to Tarawa have been suspended since 12 September 2011, due to the air traffic dispute between Kiribati and Fiji. There is high risk to extend the flight disruption for an even longer period. After the consultation with the airlines and our consulate in Canberra, we were advised that 'there is high risk of not getting to Tarawa or not being able to leave Tarawa for a long, undefined period of time. This situation does not affect the flights to Tuvalu and Nauru.' We were waiting until the very last minute hoping that the air traffic dispute between Fiji-Tarawa-Fiji will be solved, but the flights have not been restarted, yet.

2) The Tuvalu government declared a nation-wide state of emergency on 28 September 2011 due to critical shortages of drinking water. The state of emergency was declared after existing desalination plants broke, exacerbating an already dire situation. The water crisis is still serious on two of the worse affected islands, the capital island of Funafuti and Nukulaelae. The airlines still do not accept excess baggage at all, including hand luggages, because of the loads of drinking water containers by Red Cross. We could only check in less

than a third of our technical stuff, resulting in significant and unreasonable limitation of the station set up. Due to this restriction we decided to cancel the T2HA Tuvalu operation, as well.

3) Due to the above detailed situation, we decided to change the target of our DXpedition to C2, Nauru. Operation is planned between 10th January and 6th February 2012 as C21HA with two stations on all HF bands. Log search and further info: http://ha5ao.novolab.hu

It was the first time that we asked support and received contributions from DX Foundations, DX Organizations and individuals. We appreciate these supports very much. However, we will contact all organizations and individuals who supported us, and will pay the donations back if these changes would make them disappointed, despite the fact that Nauru is much better ranked on the most wanted DXCC list.....
73' Pista, HA5AO and George, HA5UK"

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated January 15th)

-

3Z20WOS via SP5YOW
4L4ZA via DJ1CW
4W0VB via UA4WHX
9A201A via 9A1A
9A205K via 9A5K
9G1YK via PA3ERA
A65BP via UA6MF
DB50EFA via DL8DWL
DL/MD0VMD via MD0VMD
DL50LINDAU via DL1CBQ
DQ775BLN via DL7PI
ED7IVN via EA7IVN
EK6TA via DJ0MCZ (d)
FJ/SN2012WW via SP9KRT
HK1T via EA5KB
KT3Q/6 via DF8DX
OD5PY via KU9C
PJ4C via F9IE
TI2/AA8VL via AA8VL (*)
UA1ZEY/MM via RW6HS (d)
V5/DJ5AO via DJ5AO
V47GIW via W4GIW (L)
VE2CSI via M0URX
ZF2ZE via NE8Z

(b) - Bureau only
(d) - Direct only
(L) - LoTW only
(*) - TI address and eQSL

EK6LP ON LOTW. Peter, G3ZSS, reports: "If anyone needs a QSO confirmed on LoTW with EK6LP, then the secret is to send an E-mail to RN4LP with the QSO details. My QSOs were then quickly confirmed on LoTW (within 1 hour!). I wonder why he just does not post the whole log on LoTW, and only responds to individual requests???"

PLEASE HAVE PATIENCE......

* JX5O QSLS. Stan, SQ8X, reported this past week about the delay of the JX5O QSL cards. He states, "In August 2011 I had been diagnosed a serious illness that put my life all upside-down. I really stopped counting how many times I've been to a hospital or clinic since then. I also had to put all things like my job, not to mention � hobbies � totally aside for a long while. Finally, after many months, I start to recover and feel slightly better and also finally got sometime to take care of things that really bother me because of the delay. One of them is JX5O QSL management, which I declare I'm still in charge of. I know that many DXers who worked us at Jan Mayen are really anxious about receiving the confirmation from JX5O. Unfortunately, the reason of the delay has been really serious. And the only

thing I ask for now is a little bit more patience. All OQRS requests and direct requests are secured and there is no need to re-send them or to worry that your card has been lost." To read Stan's full press press release, go to: http://janmayen2011.org/jx5o-important-update

* Paul, I1RBJ, informs OPDX readers [edited]: "I left France last November to recover in hospital in Italy for a very aggressive cancer. I went twice under surgery and I survived although I am now almost an invalid, but I thank God I'm still with Caterina, Sara, Luca and my old parents. It's a very hard to accept for a man like me always around but it's life and I must accept it.. I'll again be QRT for a long while for I must undergo chemio and radio therapies. All QSLs must go now to my Italian address (see QRZ) I'll do my best to send them quickly with the help of my father I1RB. All the best to my fellow DXers, hope to see you all again before too long.....Paul rbj"

** OPDX and its readers hope for a quick recovery for both Stan/SQ8X and Paul/I1RBJ.

QSL STATUS ON E51MAN AND E51NOU. Bill, N7OU, reports: "The logs for E51MAN and E51NOU have been uploaded to LoTW. If you think there's an error, notify me by E-mail and I'll look into it. QSL cards for both callsigns are beginning to go out, but it may be 6-8 weeks before I'm caught up."

QSL RECEIVED VIA LoTW: 5B4AIF, AL9A, DP1POL, EI6IL, EI7M, FG5LA, HG6N, IO5O, IR1A, JA0FVU, JA1VND, OA1F, P49X, PA30BR, PY5ZD, S58N, SP3DOI, TO5G, VA7AM, VE5UA, XE2B, XU7ACY, ZK2V and ZS2EZ

QSLS RECEIVED VIA MAIL: 3D2R, 4L1MA, 5N7Q, 5Z4HW, 6Y3M, 7P8BA, 7Q7GM, 9G5MP, 9M6XRO, A25FC, A52VM, E51MAN, E51NOU, EL2LF, EL2WS, EX8MLE, FP/KV1J, HB9EHJ, HK4CZE, HR9/AI5P, J79WE, JW5AJA, MU/PA9M, PJ7NK, S9SS, TU2T, TY1KS, UA0MF, YJ0VK, YN2CC, ZD8ZZ, ZF2AH, ZK2V and ZS6EZ

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Ragunda, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active once again between January 25-30th. Operators will be Raf/ON5RZ, Dirk/ON7DS and Fons/ON4AWT. The trio plan to be an entry in the UBA DX Contest (January 28-29th). Outside of the contest, activity will be on 160-10 meters using CW, SSB and FM. Suggested frequencies are:
CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
FM - 145.550 MHz and repeater RV49 - 145.612.
QSL via SM3CVM, direct or by the Bureau. For more information, visit the SI9AM Web page at: http://www.si9am.se

T6, AFGHANISTAN (Update). J�rgen "Joe", 5Q2J/OZ2JBC, informs OPDX that he will be active as T6JP possibly late February. Joe is an electronic mechanic in the Danish Army. Activity will be on 160-10 meters depending on the conditions, mostly on RTTY, PSK and SSB with a Yaesu FT-857D (100W).

QSL via 5Q2J. More details will be forthcoming.

TC2012, TURKEY (Special Event). Members of the Special Wireless Activity Team (TCSWAT) and the Giresun Radio Amateurs and Nature Sports Club (GITRAD), in collaboration with Turkish Society of Nephrology-Istanbul Branch, will be on the air as TC2012WKD on March 8th. Activity is taking place on "World Kidney Day" to raise awareness of the importance of our kidneys to our overall health, and to reduce the frequency and impact of kidney disease and its associated health problems worldwide. Operations will be on the HF bands using CW, SSB, BPSK31 and SSTV. Stations making contacts on three or more bands or modes will receive a special award via E-mail. QSL via the TA Incoming QSL Bureau or via TCSWAT. Details about "World Kidney Day" is available at: http://www.worldkidneyday.org

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the ARRL DX CW Contest (February 18-19th) as Single-Op/Single-Band entry. QSL via LX1NO.

TM70, FRANCE (Special Event). Members of the French Army ARC will be active and using the special callsign TM70TRS during the major domestic and international contests throughout the year 2012. Activity is to commemorate the 70th anniversary of the French Army Signal Corps. Look for operations to also take place during French Army activities (like open doors and other meetings) and during the French "Coupe du REF" contests (both CW and SSB parts) on the last weekends of January and February. QSL via F6KHX.

V3, BELIZE. Art, NN7A, will once again be active as V31JZ/p, but this time from South Water Caye (NA-180) between January 27th and February 1st. Activity will be on 160-10 meters including the WARC bands and mostly CW using only 100 watts and wire antennas. There may be some SSB on the 20/15m IOTA frequencies, and if condition permit. Art will also be an entry in the CQ 160m Contest (January 27-29th). There will be no online log or skeds. QSL via NN7A, by the QSL Bureau or direct to: Art Phillips, P.O. Box 73, Eckert, CO 81418 USA. DO NOT QSL via the Belize QSL Bureau because there is no active V3 Bureau.

VK0, MACQUARIE ISLAND (VK0TH QRT??). It seems Trevor, VK0TH, has had enough with the bad behavior during the pile-ups. Trevor, who is expected to stay on Macquarie until the end of April, states the following on QRZ.com (January 14th): "VK0TH QRT - Operator behavior has become a problem JA stations and EU stations that constantly call over other stations, don't hear or jam have turned a fun hobby into a stressful environment. I worked over 200 JA stations today (13/14 January) and when sending NO JA in the call it all got very ugly. I will be QRT for the next few days while I reevaluate how much radio I will continue doing while on Macquarie Island and how it is done. My apologies to those that wanted VK0/M, I can't see this behaviour changing, and I'm not willing to spend my free time doing something that is no longer fun. My apologies. Trevor."

LAST MINUTE UPDATE (From QRZ.com, January 15th): Trevor, VK0TH, writes, "Change to Operations - The vast majority of operators are excellent communicators, patient and polite however the minority have made operations over the last week almost impossible. The number of contacts made this week is less than half of last week due to QRM.

Effective immediately - No longer will I list real time frequency information on my QRZ.com page, and I will no longer self spot on the cluster when I have limited time available. I will make a habit of 'dropping' into nets and conversations more often and will QSY when operations become difficult. Again my apologies, I thought I could work through these huge pileups and bring order to the chaos. Those that haven't been involved in these sorts of pileups have all the solutions, splits, work by numbers and can't understand what is so difficult. I will post some audio samples of SSB and CW pileups and perhaps that will give you some idea."

VP2, MONTSERRAT. Operators Norbert/DL2RNS, Olaf/DL7JOM and Rudi/DM2XO will be active as VP2MSN, VP2MOM and VP2MXO, respectively, from Montserrat (NA-103, WLOTA 1475) between February 27th and March 10th. Activity will probably be on 160-10 meters using CW, SSB and RTTY. QSL via their home callsigns.

VP5, TURKS AND CAICOS ISLANDS. Operators Bill/N7OU, Bob/W7YAQ, Alan/K7AR and Rocky/NE7D will be active as VP5OU during the ARRL DX CW Contest (February 18-19th) as a Multi-Sinlge/Low-Power entry. QSL via LoTW or via N7OU. The group will be on the island between February 15-22nd. Outside of the contest, they will be signing VP5/homecalls, operating on 160-10 meters using CW, SSB and RTTY.

VP6, PITCAIRN ISLAND (Reminder/Update). Just a reminder that the VP6T Dxpedition from Pitcairn Island (OC-044, CQ Zone 32) between January 20th and February 4th. This past week, the VP6T Web page reported on January 11th [edited]: "Since we got many requests asking for 6m operations, EME, SSTV, 60m, etc .. we would like to clarify the following:

We are a small team of 5 operators, and we were very limited in baggage weight and size, mainly on the Air Tahiti domestic flight. So we had to make choices. While most of us are 6m operators, we had decided to not spend much of our precious time and effort on this band.

No antenna will be taken for 6m, as well as no time slot is booked for 6m in our operation schedule (it will already be very hard to keep 3 HF stations running 24/7 with 5 operators).

On the other side, we are aware there is potentially an old 5 element Yagi 6m antenna (left by OH2BR probably). If time permits, we will try to locate it and if it is still in good shape after 12 years spent on the island, then we may install it and make some tests on 6m, using conventional modes (CW and/or SSB). In that case, it will be announced on this web site, or on air by the HF operators.

So to summarize, 6m operation from Pitcairn has not been on our agenda since the early planning stage, as well as all others bands/modes that are not specified on this web site. Thank you for your understanding." The QSL Manager is Nigel, G3TXF. In addition to the usual routes (Direct QSLing, QSLing via the Bureau and E-mail requests for Bureau cards to "QSL at G3TXF dot com"), they will also be using the new "Online QSL Request Service (OQRS) provided by ClubLog." For more details and the suggested frequencies, visit the VP6T Web site at: http://www.vp6t.org

XP2, GREENLAND. Henning, OZ1BII, will be active as XP2I from OX3KQ's QTH in Kangerlussuaq between February 24-29th. Activity will be on the "useable" HF bands mainly on CW. QSL via OZ1BII.

ZF, CAYMAN ISLANDS. Daryl, W7TAE, will be active as ZF2TE from Grand Cayman Islands (NA-016) between January 22-27th. Activity will be on 20-6 meters using mainly SSB with some CW. Operations will take place during his early mornings and afternoon hours. He will operate with 100 watts into a 1/2 wave vertical antenna. Daryl will also be active in the ARRL VHF Contest, 6 meters only on Sunday the 22nd. QSL via his home callsign.

ZF, CAYMAN ISLANDS. Operators Paul/W3GQ and Paul/W3HGT will be active as ZF2GQ and ZF2GT, respectively, from Grand Cayman (NA-016) between February 4-11th. QSL via their home callsigns. Both W3GQ and W3HGT state, "Log will be uploaded to LoTW upon return to USA. Direct QSL requests should include SASE and sufficient postage. Bureau card requests will be sent at no charge. eQSL by request only."

ZY78, BRAZIL (Special Event). On February 2nd, the Liga de Amadores Brasileiros de R�dio Emiss�o-LABRE (Brazilian Amateur Radio League) will be celebrating their 78th anniversary. In commemoration of the event, look for special operations to take place between February 1-5th, on all bands and modes. Also, look for the National LABRE station to be active using the special callsign ZY78AA during and throughout the month of February. All QSOs will be confirmed with a beautiful commemorative QSL card. To receive directly (by mail), send a SAE + IRC or 2 USDs. QSL to all LABRE callsigns via PT2AA.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 8578287090867476745
X-Google-Thread: 11480d,625bd993f2d04cd2,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,625bd993f2d04cd2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.196.130 with SMTP id im2mr11817386pbc.3.1326839409462;
        Tue, 17 Jan 2012 14:30:09 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni193790pbb.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 09 - 15 January 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Tue, 17 Jan 2012 17:30:08 EST
Organization: NOAA Space Weather Prediction Center
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120117223001.92D6033C52@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1326839408 772 166.84.1.6 (17 Jan 2012 22:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 17 Jan 2012 22:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jan 17 1552 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
09 - 15 January 2012

Solar activity was at low to moderate levels. Activity was low during 09 - 13 January. Moderate levels were reached on 14 January due to an M1 flare at 14/1318 UTC from new Region 1401 (N17, L = 218, class/area Dai/200 on 15 January). Activity returned to low levels on 15 January. There were no Earth-directed CMEs during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 09 - 12 January. Predominately normal levels were observed during 13 - 15 January.

Geomagnetic field activity was at mostly quiet levels during 09 - 12 January. Activity increased to quiet to unsettled levels on 13 January due to a coronal hole high-speed stream (CH HSS). Field activity decreased to quiet levels on 14 - 15 January.

Forecast of Solar and Geomagnetic Activity
18 January - 13 February 2012

Solar activity is expected to be at low levels with a chance for isolated M-class activity from Region 1401, 1402 (N27, L=215, class/area Dho/270 on 15 January) and old Region 1389 (S23, L=087), which is expected to return to the visible disk on 21 January.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal flux levels during 18 January - 03 February. Normal to moderate levels are expected from 04 - 07 February following a CH HSS. Normal levels are expected for the remainder of the period.

Geomagnetic field activity is expected to be quiet on 18 January. Conditions are expected to be at quiet to unsettled levels with a chance for isolated active periods on 19 - 20 January due to a CME observed early on 16 January. Mostly quiet conditions are expected to return from 21 January - 01 February. Quiet to unsettled conditions are expected from 02 - 04 February due to a recurrent CH HSS. Predominately quiet conditions are expected from 05 - 08 February. A second CH HSS is expected to become geoeffective on 09

February bringing quiet to unsettled conditions. Mostly quiet conditions are expected on 10 - 11 February before becoming quiet to unsettled for the duration of the period due to a third CH HSS.

```
From -2633102775234897843
X-Google-Thread: 11480d,12ba95fe4decad78,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,12ba95fe4decad78,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.191.202 with SMTP id ha10mr1494997pbc.2.1326851512948;
        Tue, 17 Jan 2012 17:51:52 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni194317pbb.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1763 (Jan 18, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 17 Jan 2012 20:51:52 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 521
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <16021663515.20120118024527@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1326851512 15706 166.84.1.6 (18 Jan 2012 01:51:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Jan 2012 01:51:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
```

Errors-To: dxnl-bounces@dxhf.darc.de

DXNL 1763 - Jan 18, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

4W, TIMOR LESTE, OC-148

Vlad,UA4WHX, has been worked as 4W0VB in CW on 20m/17m/15m and 12m. More details are not known. QSL via homecall, LoTW.

6W, SENEGAL

Francis,F6BLP, will be QRV again in holiday style signing 6W7SK from Mbour between Jan 20 and Feb 3. He will work mainly in CW, his equipment includes an IC-7000 with G5RV. QSL via homecall, LoTW.
See also: http://www.f6blp.org/index.php?langue�

A3, TONGA, OC-049

Holger,ZL3IO (A31IO), Birgit,ZL3IQ (A31YL), and their daughter Sassi,ZL2GQ (A31GQ), are on a family holiday with little Xenia. Though this is not a planned DXpedition he has a K3 plus vertical with him. Their licenses are valid for one year and Tonga is only 3 hours by airplane from New Zealand... QSLs via homecalls.

DL, GERMANY

The sinking of the passenger liner Titanic has its 100th anniversary on Apr 15,2012. After hitting an iceberg the ship sank 300 nautical miles southeast of Newfoundland. Unfortunately, only about 700 of the 2200 passengers and crew members were rescued. It was one of the worst maritime disasters of civilian shipping. This resulted in numerous measures to accelerate the rescue of people at high seas.
An international radio distress frequency was introduced and the duty to its constant monitoring. Even today these decisions are still valid and are written down in the SOLAS treaty, adapted to the technical possibilities of today.
The local DARC club in Schoenau (S65) commemorates this historic event and the beginning of coordinated emergency communications with the special callsign DM100MGY from Jan 1 until Dec 31. They will also hand out the special DOK 100MGY between Apr 1 and Jun 30, 2012.
QSLs only via bureau, no direct QSLs and no eQSL.

The clubstation in Jesewitz exists for 50 years now and operates the special callsign DM50KSJ. QSL via DL2VM.

The Harz Narrow Gauge Railways (HSB) were opened in 1887 with the track Gernrode-Maegdesprung. Today it maintains a length of 140 km, which is the longest contiguous stretch of narrow-gauge railway network in Germany, with steam locomotives operating every day and a total of 48 stations. On this occasion the special event station DQ125HSB is activated thoughout 2012. QSL via bureau.
The station also counts for the EFA and FIRAC diplomas.
See also: http://www.amateurfunk-vienenburg.de

EI, IRELAND, EU-115

The Irish Radio Transmitters Society celebrates its 80th anniversary in 2012. The special event station EI80IRTS is active throughout 2012. QSL via EI4GXB, LoTW.

F, FRANCE

The French telecommunications corps celebrates its 70th anniversary this year and the ARC of the French signal school activates the special callsign TM70TRS during several events. QSL via F6KHX.

FK, FRENCH NEW CALEDONIA, OC-032

Ante,9A4DU, is active as FK/9A4DU from the clubstation FK8KA.
QSL via homecall.

FR, REUNION, AF-016

Pierre,FR/F8APV, announced to show up from Reunion (AF-016) every day in CW on 40/30m from 0100-0400 UTC and in SSB on 20m from 1700-1900 UTC between Jan 22 and Feb 10. QSL via homecall.

FW, WALLIS (OC-054) and FUTUNA (OC-118)

A Hungarian group plans to become active with two stations in all modes on all bands signing FW0R from Wallis (OC-054) from Jan 24 till Feb 23. They will also try to activate Futuna (OC-118) as TW0F from Feb 5-10 in between. Participation in the ARRL CW Contest is planned as well.
QSLs via HA0NAR. See also: http://www.ha0nar.hu

I, ITALY

The HAMs of Lanciano are celebrating their 35th jubilee in 2012 and thus are operating the special event station II6LN.
All QSOs will be confirmed via bureau automatically.

JT, MONGOLIA

Robert,VA7DX, is working as JT1RF on HF until the end of January.
QSL via VE7YBN.

KH0, NORTHERN MARIANA ISLANDS, OC-086

KH0/HB9BCK will be QRV in CW/SSB and maybe also in PSK/RTTY on 10m-80m with 500 watts, yagi and vertical from Jan 22-28. QSL via homecall.

ON, BELGIUM

The HAMs of Bruges are activating the special event station ON65BR to

celebrate their 65th anniversary. QSL via ON6BR.
See also: http://www.on6br.be/drupal

The city of Turnhout celebrates its 800th anniversary and the local HAMs are using the special callsign ON800TUR. QSL via ON1CB.

PJ2, CURACAO, SA-099

Tom,AA9A, and his family are spending their holidays in the Caribbean until the beginning of March. He will be QRV in CW and SSB on 40m-10m:

Jan 21-Feb 4: PJ2/AA9A from Curacao (SA-099, WLOTA 0942)
Feb 13-22: V25AA from Antigua (NA-100) together with other OPs
Mar 3-17: PJ7/AA9A from Sint Maarten (NA-105)

QSLs via homecall, LoTW.

PJ4, BONAIRE, SA-006

Following the PJ4C DXpedition Norbert,DJ7JC, plans to to work as PJ4M with HF9 Butternut, K3 plus Tokyo-HighPower amplifier from Jan 23-30. QSL via homecall.

SV, GREECE

Macedonia and Greece were unified 100 years ago which is marked by the special event call SX1912. They have also a special award, see QRZ.com. QSL via bureau.

TN, REPUBLIC OF CONGO

Patrick,ON4HIL, Marc,ON6CC, Luc,ON4IA, Ronald,PA3EWP, Carlo,ON4BR, and Stefaan,ON4FG, will show up as TN2T from Jan 22-31. They had to wait six months for their license! QSL via M0URX. See: http://www.tn2t.be

V3, BELIZE

Gerd,DJ4KW (V31YN), and Gisela,DK9GG (V31GW), are looking for QSOs from Consejo until Feb 26, including big contests like WWDX 160m CW and SSB, CQ WPX RTTY and ARRL DX CW Contests.
They will be QRV as V31YN/p from Southwater Caye (NA-180) for the IOTA hunters from Feb 1-8. QSLs via homecalls, LoTW.
Their website is: http://www.qslnet.de/member/v31yn

VK0/M, MACQUARIE ISLAND, AN-005

Trevor,VK0TH, is very angry about the undisciplined behavior of some DXers and went QRT for a few days, see also QRZ.com.

XT, BURKINA FASO

Jon,K3QF, is staying in Burkina Faso for the next few weeks and wants to spend time for our hobby as XT2RJA mainly during the evening hours. QSL via K3QF.

ZF, CAYMAN ISLANDS, NA-016

Daryl,W7TAE, is going to visit Grand Cayman (NA-016) from Jan 22-27. Listen for ZF2TE in SSB/CW on 20m-6m running 100 watts into verticals. He also plans to join the ARRL VHF Contest (MOSB 6m). QSL via homecall.

WAGNER SAILING RALLY

In memory of Wladek Wagner the special event station SN2012WW will be

active as SN2012WW/mm from aboard the training ship "Fryderyk Chopin" and also with other prefixes like FM/, FJ/ etc.
Other special event stations will be:

HF80WW	Jun 8-Jul 8, 2012
HF20WW	Aug 15-Sep 15, 2012
HF100WW	Sep 17-Oct 17, 2012

All QSLs via bureau.

SOUTH PACIFIC TOUR

The DXpedition by HA5AO and HA5UK announced in DXNL 1761 had to be cancelled because they did not reach their destinations. Instead of returning home they decided to travel to Nauru from where they showed up C21HA between Jan 10 and Feb 8. QSL via HA5UK, OQRS via Clublog.

OPs WANTED

Donovan,ZS2DL, is planning a DXpedition to Lesotho for Nov 9-19. Operation shall take place in CW and RTTY on 80m-10m. The callsign is not known yet and he is still looking for more operators:
Lesotho DX Pedition 2012, Box 29169, Sunridge Park 6008, South Africa
http://www.zs2dl.co.za
http://www.zs2dl.co.za/7P8D.html

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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WA7BNM Contest Calendar: http://hornucopia.com/contestcal

Two websites dealing with a good operating technique are:
DX Code of Conduct: http://dx-code.org/home.html
Ethics and Operating Procedures for the Radio Amateur:
http://www.ham-operating-ethics.org

The internet portal DXCoffee celebrates its 2nd anniversary:
http://www.dxcoffee.com/eng

UPCOMING CONTESTS

Jan 21:	LZ Open Contest
Jan 21/22:	HA DX Contest

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:
EU-009, GM/MM, Orkney Islands: The Orkney Amateur Radio Club supports the SOS Fundraising week from Jan 21-29 and activates following special event stations: GB1OL (OP MM5DWW) in Stromness; GB2OL (OP GM0WED) in Longhope and GB4OL (OP GM0IFM) in Kirkwall Bay.
All QSLs should be sent via their homecalls, unfortunately only direct.
See also: http://eu009.webplus.net/gb1ol.html

EU-089, CU8/9, Azores Western group: CU8AS, CT3FN/HB9CRV and CT8/HB9CQL will be QRV from Flores Island between Jan 20 and Feb 13.
Ruedi,HB9CQL, will be active as CT8/HB9CQL only until Feb 7.

SA-007, HK0/M, Malpelo Island: The DXARC Dxcolombia Amateur Radio Club HK1NA will be active as HK0NA from Malpelo Island (WFF HKFF-034, WLOTA 0633) between Jan 21 and Feb 5/6. They plan to work with K3's and 500 watt amplifiers in CW/SSB/RTTY on 160m-6m. The "Fab Four" advance team is already on the island since Jan 10 to build up the equipment.
All QSLs via N2OO (bureau/direct). An OQRS will be installed as well.
The log will be uploaded to the LoTW six months later.
More information is available at: http://www.hk0na.com

The Documentary Archive Radio Communications has put up a very detailed website with all previous activities from Malpelo Island.
See also: http://dokufunk.org/malpelo

Lighthouse activities

8Q7HU	LH 3911	Jan 25�Feb 5
FW0R	LH 0389	Jan 25�Feb 23
KH0/HB9BCK	LH 1333	Jan 22�28
PJ2/AA9A	LH 0942	Jan 21�Feb 4
PJ4M	LH 1279	Jan 23�30
VP8DNT	LH 1479	Jan 21�28

Bandspots of the last 7 days

80m

EA8/DL7PV	3.501	2205Z	

40m

4Z4KX	7.032	1546Z	
EW7EW	7.032	0647Z	
W1/GI0IMP	7.145	0732Z	

20m

7X2ARA	14.009	1523Z	(B)
A65BU	14.010	1554Z	
PJ4C	14.024	1934Z	via F9IE (B)
TM10E	14.010	1753Z	
UK8IF	14.018	0642Z	
VA2IEI	14.345	1830Z	SOTA QC-027

15m

CX5BW	21.021	1537Z	
KP4QI	21.023	1438Z	
UA0LNO	21.021	0734Z	
VP9/WW3S	21.015	1546Z	via homecall, (d)

12m

3D2AG/p	24.892	1015Z (d), Rotuma
ZC4LI	24.895	1328Z

10m

JT5DX	28.020	0831Z via JT1CO (B)
ZL3IO	28.001	0805Z

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
Unknown	4J29RA..	1758
12Dec-10Mar	4S7KKG	1757
Unknown	4W0VB	1763 *
01Jan-30Jun	5P12EU	1760
-2014	5Z4EE	1742/1753
-Apr	5Z4RH ?	1674
20Jan-03Feb	6W7SK	1763
31Mar	8N1JARL..	1762
-31Mar	8J1ING	1751
-30Sep	8J2NDP..	1751
31Jan	8J4EQ	1754
10Dec-05Mar	8J6HAM	1757
-2012	9J2RI	1739/1742
Long term	9N1FE	1740
Soon	9Q1EK	1669
-Oct/14	9V1RM	1751
25Jan?	A31IO..	1763
-Sep/13	A52SV	1752
-Apr	CE2/CX1EK	1762
-Mar	CE9VPM	1752
-08Feb	C21HA	1763 *
20Jan-13Feb	CU8AS..	1763 *
-08Jul	D2QV	1750
-Apr?	D2SG	1748
01Jan-31Dec	DL1630Y	1760
01Jan-31Dec	DM100MGY	1763 *
01Jan-31Dec	DM50KSJ	1763 *
-Feb/13	DP0GVN	1756
-31Dec	DQ125HSB	1763 *
-Mar	EA1CYK/p	1759
01Jan-31Dec	EI80IRTS	1763 *
01Dec-28Feb	EM0BSCC/mm	1756
-31Jan	EM1000USK	1758
-Mar/13	FH8NX	1747

Unknown	FK/9A4DU	1763	*
22Jan-10Feb	FR/F8APV	1763	*
-Jul	FR8NE	1710	
24Jan-23Feb	FW0R..	1763	*
21Jan-29Jan	GB1OL..	1763	*
2012	GB80PW	1762	
Unknown	HA100CGCDH	1762	
Sep -2013	HI3/KL7JR	1745	
21Jan -6Feb	HK0NA	1763	*
16Jan-26Mar	HK3JCL	1762	
NOW	HL2/KC6STQ	1746	
-2012	ID9DXC..	1755	
-Feb	II0MZ	1755	
01Jan-31Dec	II6LN	1763	*
-Apr	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
-15Apr	JG8NQJ/JD1	1762	
-31Jan	JT1RF	1763	*

01Jan-31Jan	K3Y	1760	
-Apr	KC4AAC	1757	
-2013	KG4AJ	1756	
22Jan-28Jan	KH0/HB9BCK	1763	*
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
Postponed	KH5	1674/1705/1741	
-31Jan	LZ1818MOG	1762	
-Mar	OA/OE3NHW	1749	
01Jan-31Dec	ON65BR	1763	*
01Jan-31Jan	ON800TUR	1763	*
-Feb	OR4TN	1754	
Long term	P29FM	1752	
-Mar	P29FR	1742	
21Jan-17Mar	PJ2/AA9A..	1763	*
-22Jan	PJ4B	1761	
12Jan-23Jan	PJ4C	1762	
-Apr	PJ4/PE1MAE	1753	
23Jan-30Jan	PJ4M	1763	*

-31Jan	R10DDX	1762	
-Mar	RI1ANA	1762	
-Sep	RI1FJA	1741	
-Sep	RI1FJM	1741	
Unknown	SN2012WW..	1763	*
NOW	ST2AR	1745	
Unknown	SU9VB	1754	
Unknown	SX1912	1763	*
17Jan-02Feb	T32AU..	1762	
-Apr	T6BP	1746	
-Jun	T6MO	1733	
11Jan-19Jan	T88SM..	1762	

Unknown	TL8ES	1755
21Jan	TM10E	1762
-31Dec	TM70TRS	1763 *
22-31Jan	TN2T	1763 *
-Jul	TN9SN	1755
NOW	TR0A/p	1760
-26Feb	V31YN..	1763 *
-Nov/14	V73NS	1604/1668/1752
NOW	VK0TH (Macq)	1748/1763 *
11Jan-21Jan	VP2V/GM0LVI	1762
12Jan-04Feb	VP6T..	1762
-Feb	VP8DMH	1757
21Jan-28Jan	VP8DNT	1762
-Jul	VQ9JC	1755
-Mar	VU3BPZ..	1762
-May/14	XE1/DM3DL	1730
Unknown	XT2RJA	1712/1763 *
14Jan-22Jan	XU7AVO..	1762
Unknown	XV9DX..	1756
11Jan-24Jan	YS3/IW2CXJ	1762
22Jan-27Jan	ZF2TE	1763 *
-Apr	ZS7KX	1740/1749

 * �ew or updated
.. �nd other calls

QSL information

1B1AB	via N7RO (B)
3B8/HB9ARY	via HB9ARY
4K6/JR0HYT	via JR0HYT (B)
4W0VB	via UA4WHX (B), (L)
6W7SK	via F6BLP, (L)
9G1YK	via PA3ERA (B)
5B4AIZ	via G3SWH (B)
9A201MB	via 9A1MB (B)
9A201R	via 9A1R
9A202KD	via 9A2KD
9A202MF	via 9A2MF (B), eQSL
9A202N	via 9A2N
9A202NA	via 9A2NA (B)
9A203BIM	via 9A3BIM (B)
9A203GI	via 9A3GI
9A203SM	via 9A3SM (B)
9A204BA	via 9A4BA (B), (L)
9A204M	via 9A4M
9A204W	via 9A4W (B)
9A204WW	via 9A4WW (B)
9A205CW	via 9A5CW (B)
9A206M	via 9A6M
9A206W	via 9A6W
9A207SSY	via 9A7SSY (B), eQSL

9A207WA	via 9A7WA
9A208D	via 9A1CRD
9J2BO	via G3TEV (B)
A31GQ	via ZL2GQ (B)
A31IO	via ZL3IO (B)
A31YL	via ZL3IQ (B)
C21HA	via HA5UK (B) (OQRS)
CT3FN/HB9CRV	via HB9CRV
CT8/HB9CQL	via HB9CQL
DL0JRT	via DL8MCP (B), eQSL
DM100MGY	via (B)
DM50KSJ	via DL2VM (B)
DQ125HSB	via (B)
EI80IRTS	via EI4GXB (B), (L)
FK/9A4DU	via 9A4DU (B)
FR/F8APV	via F8APV
FW0R	via HA0NAR (B)
GB1OL	via MM5DWW (d)
GB2OL	via GM0WED (d)
GB4OL	via GM0IFM (d)
HK0NA	via N2OO (B), (L)
HF80WW	via (B)
HF20WW	via (B)
HF100WW	via (B)
HZ1HN/P	via HZ1HN (d)
II6LN	via (B), sends QSLs automatically
J79XB	via VE2XB (B)
JT1RF	via VE7YBN (B)
JW6VJA	via LA6VJA (B)
KH0/HB9BCK	via HB9BCK (B)
MW/R6AF	via R6AF
N5M	via K5PVR
ON65BR	via ON6BR (B)
ON800TUR	via ON1CB (B)
OX3XR	via (B) or OZ3PZ (d)
PJ2/AA9A	via AA9A (B), (L)
PJ2/W6XK	via NN6NN
PJ4B	via PA8A (d)
PJ4C	via F9IE (B)
PJ4M	via DJ7JC (B)
PJ7/AA9A	via AA9A (B), (L)
RZ1CWC/1	via RN1CW (B)
SN2012WW	via (B)
SP9YFF	via SQ9IDG (d)
SX1912	via SZ2RCP (B)
T6MO	via K9GY (B)
T88JU	via JA1RJU (d)
TM70TRS	via F6KHX (B)
TN2T	via M0URX (B), (L)
TO5G	via F5KDR (B)
TW0F	via HA0NAR (B)
UR5IFX	via N4TV
T8OG	via JL3TOG (B)

UR5IFX	via N4TV
UT/EI6KC	via US6IKN (B)
UT5KDS	via IK2DUW (B)
V25AA	via AA9A (B), (L)
V31GW	via DK9GG (B), (L)
V31YN	via DJ4KW (B), (L)
V5/DK1CE	via DH3WO (B)
VP8DMH	via M0PRL (B)
XT2RJA	via K3QF
XU7AEP	via UA9YPS (d)
XW0ZJZ	via E21EIC (d)
YA/IK5ZVE	via IK5ZVE (B), (L)
YL11WCA	via YL2IU
YT16ARDF	via YU1FJK
YT16IARU	via YU1EA
YU16ARDF	via YU1FJK
YU16IARU	via YU0U
ZF2JS	via N4BFR, (L)
ZF2KO	via N4EWT, (L)
ZF2TE	via W7TAE
ZF2ZE	via NE8Z (B)
ZP5/DL1BI	via DL1BI (B)
ZP9EH	via K5WW (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: EK6TA (DJ0MCZ), LU7XWC, PJ5/SO6X, PJ5/SP6IXF,
PJ7N & PJ7/W4FC (W4FC), XW3DT, YJ0VK (VK2CA)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DJ5AV, DJ6VM, DJ7JC, DJ9ZB, DL1BI, DL1MDV, DL1SBF, DL3IE, DL7MAE, F5NQL, F6AJA & Les Nouvelles DX, HB9BCK, HB9CQL, NG3K, OE1WHC and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 7005850548032381887
X-Google-Thread: 11480d,a4bddc5f692d9313,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a4bddc5f692d9313,start
X-Google-NewGroupId: yes

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X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.74.201 with SMTP id w9mr12868857pbv.0.1326872841912;
        Tue, 17 Jan 2012 23:47:21 -0800 (PST)
Path: lh20ni195214pbb.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for January 18, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 18 Jan 2012 02:47:21 EST
Organization: American Radio Relay League
Lines: 589
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120118042005.B5B4B26CCB@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1326872841 28055 166.84.1.6 (18 Jan 2012 07:47:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Jan 2012 07:47:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.66 $Date: 2012/01/04 20:44:22
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

January 18, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Winter Wonderland - ARRL January VHF
- Planetary Top Band - CQ WW 160
- Dinnertime Entertainment

- It's Map Time
- Under African Skies
- Results from DC to Daylight
- Phased by Noise?
- N3OX's Fertile Imagination
- Spanning the Bands

NEW HF OPERATORS - THINGS TO DO

If you've not yet tried 160 meters thinking that the antennas are too big and the static crashes too loud - give the band another try during the upcoming CQ Worldwide 160 Meter contest. You'll find lots and lots of stations ready to pull your signal into their logs!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

I'll blame these on the effects of holiday nog! The correct URL for K5LXP's 6x2 antenna switch is here <http://www.qsl.net/k5lxp/projects/CoaxSwitch/CoaxSwitch.html> - thanks to Doug KR2Q and others who spotted the extra %20 at the end of the URL. The photos of N6RO and K3EST & Junko should have been credited to Bob N6TV instead of mutual friend Dean N6BV. And the Contest Super Suite begins on Wednesday, not Thursday, of the Dayton Hamvention says John K9JK.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

January 21-22

- ARRL January VHF Sweepstakes
- Locust QSO Party--CW (Jan 18)
- Linc Cundall Memorial CW Contest (Jan 18)
- NAQCC Monthly QRP Sprint--CW (Jan 19)
- LZ Open Contest--CW
- YLISSB QSO Party--Phone
- HA DX Contest
- UK DX RTTY Contest
- Feld-Hell Gridloc Sprint
- North American QSO Party--Phone
- International United Teenager Contest

January 28-29

- CQ WW 160 Meter Contest--CW (Jan 27-29)
- REF French Contest--CW
- BARTG RTTY Sprint
- UBA Contest--Phone

- Winter Field Day
- WAB Top Band Phone Contest
- Classic Exchange--CW
- QRP Winter Fireside SSB Sprint

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The Florida Contest Group will be sponsoring the 2012 Orlando Contest Dinner at the Orlando Hamcation <http://hamcation.com/> convention. The dinner will take place on February 10, 2012 at 6pm at the American Legion Hall <http://tinyurl.com/FCGDirections> at 2101 Lee Road in Orlando. After dinner, hear an address by new NCJ Editor Kirk Pickering, K4RO. There will also be a hospitality suite with CW and SSB copying contests. For questions and to order tickets, contact Chris WF3C <chris.plumblee@gmail.com>.

If you're planning on attending the Contest Dinner <http://contestdinner.com/> during Dayton Hamvention, the North Coast Contesters are happy to announce that CQ Contest Hall of Fame member Larry "Tree" Tyree, N6TR will be the featured speaker. It's possible that Tree will share his secrets of winning contesting. When not chasing new countries on 160 meters, Tree is also a log checker for the ARRL, CQ, and WRTC. With a distinguished and interesting contest resume, his talk is sure to be interesting! (Thanks, Tim K3LR)

Todd KC9BQA has made several new web posts <http://kc9bqa.com/> to that are helpful to newer VHF+ contesters, such as the articles titled VHF Contesting School <http://kc9bqa.com/?p=5609>. The articles are broken down into bite-sized pieces geared toward getting a novice VHF+ operator comfortable calling "CQ Contest".

Firefox users may be interested in the Propfire utility <http://www.n0hr.com/Propfire.htm> that displays Solar Flux, A, and K indices at the bottom of the browser window. (Thanks, Chuck AF4O)

Baby boomers will recall the WPE call signs for SWL (short-wave listener) stations - and they are making a comeback! On January 1, Popular Communications magazine launched the Pop'Comm Monitoring Station <http://popcommmonitors.blogspot.com/> (PCMS) program, reminiscent of Popular Electronics magazine's popular Monitor Station (WPE) program of more than 50 years ago. So far, more than 300 SWLs, scanner buff, and digital communications enthusiasts have signed up. This was a common path to ham radio - why not suggest it to an unlicensed friend or relative? (Thanks, Popular Communications Editor, Richard KI6SN)

Just in time, a new version of the VHF Super Check Partial and Prefill databases <http://www.k3lr.com/w9zrx/> for the ARRL January 2012 VHF Contest are now available from W9ZRX.

WRTC 2014, Inc. <http://www.wrtc2014.org/>, host of the 2014 World Radiosport Team Championship competition, is pleased to announce that L. Dennis Shapiro, W1UF, has joined the WRTC2014 Advisory Council. The

Advisory Council consists of individuals who have experience in the execution of major events and are willing to provide significant financial resources to the project. Dennis is a lifelong New Englander and maintains two stations - one in the Boston area and one on Nantucket Island. An active DXer and occasional contester, Dennis explains his motivation for joining the Advisory Council, "I am interested in building international friendships and see WRTC as furthering that goal." (Thanks, WRTC-2014 Co-Chair, Randy K5ZD)

The first Potomac Valley Radio Club <http://www.pvrc.org/> (PVRC) webinar of the year will feature Tim Duffy, K3LR, Chancellor of Contest University <http://contestuniversity.com/> (CTU) discussing the 2012 course line up, list of professors, and the WWROF endorsed Contester's Code of Ethics. CTU welcomes six new professors this year. Click the "Upcoming Webinars" link for more information and to register for this free talk to be conducted on 30 January. (Thanks, Ken K4ZW)

A great way to display your QSLs is by scanning them and putting the images into a digital picture frame. Most digital picture frames depend on something like a USB Flash Card for their input. A 4-Gbyte Flash Card costing a few dollars will hold thousands of high-res images of scanned QSL cards. (Brian N9ADG and Chuck K0TVD)

Web Site of the Week - Imus Geographics <https://imusgeographics.com/> is having a hard time keeping up with demand for their new and highly rated new map of the United States as described in this Slate.com <http://www.slate.com/articles/arts/culturebox/2012/01/the_best_american_wall_map_david_imus_the_essential_geography_of_the_united_states_of_america_.html> story. I know that hams love maps and this one captured my interest (and order) right away!

WORD TO THE WISE

QNZ - "Zero beat your signal with mine." A Q-signal sent by net control stations but that could also be used in many contests. For example, clear the RIT before calling a station. It's certainly easy to forget, leaving you potentially well outside the passband of a station's receiver on a crowded band. Some contesters even add the software commands to clear the RIT in their operating macros so they don't forget. (Thanks, Tom W8TK)

==> SIGHTS AND SOUNDS

The link to information on the 1948 Gatti-Hallicrafters DXpedition created some interest - here is another good website <http://www.qsl.net/pa0abm/ghe/1948dxped.htm> about it. W7LR was also featured in this two-page (page 1 <http://www.kkn.net/%7Etree/160/W7LR_Article_Page1.jpg>, page 2 <http://www.kkn.net/%7Etree/160/W7LR_Article_Page2.jpg>) newspaper story and in his own words <http://www.kkn.net/%7Etree/160/W7LR-MIDWAY-4.pdf> on his WWII experiences as a radio operator - the images will load somewhat slowly.

(Thanks, Tree N6TR)

The Semiconductor Museum <http://semiconductormuseum.com/Museum_Index.htm> is a great way to spend some time - we take these tiny marvels for granted today but they changed the world in a big way. My favorite is the section on my old friend, the 2N2222, of which I used many, ruined more than a few, and still specify now and then today. (Thanks, George W2VJN)

If you enjoyed those photos by Bob N6TV in the last issue, there are many more faces of the Northern California Contest Club members online <http://www.nccc.cc/photos.html>. (Tom K6AET's photo is my favorite!) The montage was assembled by John K6MM - your club might want to consider something similar.

==> RESULTS AND RECORDS

A whole batch of ARRL contest results <http://www.arrl.org/contest-results-articles> are hitting the 'net including the IARU HF Championship, September VHF QSO Party, and 10 GHz Cumulative contests. These all include extra content beyond the QST article such as graphs, photos, tables, and all of the line scores. The IARU results may take another day or two before posting but look for them shortly. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The final tally of 5,438 logs received for the ARRL 10 Meter Contest is an all-time record for ANY of the ARRL contests - single-band, multi-band, domestic, DX, HF, or VHF. Wow! (Thanks, Sean KX9X)

2011 Nebraska QSO Party results <http://www.hdxa.com/> have been posted with final rules for the 2012 contest to follow shortly. (Thanks, Heartland DX Association webmeister, Jeff NE0DX)

CQ Worldwide 160 Contest Manager, Andy N2NT, announces the posting of the 2011 CQ 160 contest results <http://cq160.com/results.htm>. This package includes corrections to the print article, such as missing scores and adds a trophy list. Certificates have already been mailed and plaques are in the process of being made up. The record list will be updated soon. Log checking reports can be obtained by emailing Andy <andyn2nt@gmail.com> with the call sign you used and the mode of the contest you entered.

Don AA5AU has written up his experiences <http://rttycontesting.com/contestnotes/2012_arrlru.htm> during the recent ARRL RTTY Roundup in which he finally cracked the 2000-QSO barrier for low power entries. If you want to know more about how the high-scoring stations make those big totals, here's one example.

WRTC-2014 standings have been updated to include the official results from CQ WPX SSB, EUHFC, and NAQP CW and SSB. Problems with the NA Sprint scores are being fixed. Updated Excel spreadsheets for each Selection Area have been posted <http://www.wrtc2014.org/competitors/qualification-standings/>, as well. Thanks to Marek, SQ2GXO for his continuing efforts to track both final and claimed scores on his website WRTC-Rank <http://www.wrtc-rank.com/>. Updates will continue to appear periodically as various contest results are made public. (Thanks, WRTC-2014 Team Selection Director Dan K1TO

Bob K0RC's Log Analyzer for the ARRL RTTY Roundup contest, version 2.0.2, can be downloaded <https://skydrive.live.com/?cid=d96c61feb759dc6e&sc=documents#cid=D96C61FEB759DC6E&id=D96C61FEB759DC6E%21903&sc=documents> and includes minor enhancements added since last year, including one-click Import procedures for Cabrillo-formatted logs.

OPERATING TIP

While these tips on contest logging <http://www.ncjweb.com/naqplogguidance.php> were written for the NAQP contests, NAQP Contest Manager, Bruce WA7BNM's suggestions make a whole lot of sense for any contest - before, during, and after.

==> TECHNICAL TOPICS AND INFORMATION

Single-band contesters will be the first to attest that effective listening while transmitting on the same band is difficult to achieve due to transmitter noise and sheer overload. PA0SIM has taken a run at the problem with this two-transistor phaser <http://www.pa0sim.nl/Phaser%2080%20-%2010%20meters.htm> for 80-10 meters. (Thanks, Martin OK1RR)

A favorite foot-warming fixture in many ham shacks, this article <http://www.orcadxcc.org/content/cantenna_va7jw.pdf> by VA7JW provides a detailed accounting of the venerable Heathkit Cantenna dummy load. (Thanks, Jim VE7FO)

Protecting dc-powered designs against reverse polarity power supplies takes many forms. Terry WA0ITP captured some of the most common techniques in his collection of circuit sketches <http://www.wa0itp.com/rvpcircuits.pdf>. One will surely be right for you - or at least spark an idea, so to speak.

Just in case you need some help to grow your HyGain antennas, Tom K1KI found this helpful website <http://www.hygain.com.au/Product_Range/balanced.php>.

With the CQ 160 contests coming up shortly, here's a simple receive antenna recommended by Tim K3LR. The VE3DO loop <http://topbanddinner.com/attachments/InexpensiveReceiveAntennasforTopBand.pps> is also straightforward to build and install, making it a good "temporary" antenna.

Diane VA3DB has started a Ham Radio Builder List <http://diana.db.net/mailman/listinfo/hamradio-builder> for anyone interested in homebrew electronics. "Builders" is the term in vogue for folks that like to build rather than buy and that certainly fits a lot of hams - whether by choice or necessity. The website is intended to collect and publish short and simple articles with lots of photos and good instructions. (From AMSAT <http://amsat.org/> newsletter ANS-008)

If you are surprised to find your Windows PC assigning virtual COM ports with very high numbers - it's a consequence of the way Windows tracks and manages COM ports created by external accessories. Even if you are not using that particular accessory any more, Windows remembers and reserves a COM port for it. This occasionally wreaks havoc with applications such as logging software. To regain control of your COM port assignments, check out this Microsoft Support article <http://support.microsoft.com/kb/315539>. It's also noted in the N1MM <http://n1mm.com/> contest logging software manual. A free tool called USBDeview <http://www.nirsoft.net/utils/usb_devices_view.html%20> can also be used to uninstall USB drivers for devices that you no longer use. (Thanks, Rick N6XI, Bob N6TV and Steve N2IC)

To protect a receiver from dc voltages on feed lines for powering external devices and prevent creating intermod in a receive-only devices such as a signal splitter, Frank W3LPL makes the following suggestions. "Use a well over-rated dc blocking capacitor, this is not an application to save a few pennies by using a marginally rated capacitor. You should also use a choke to ground with a high current rating to protect your receiver if the capacitor shorts out. A choke wound with #18 wire on a ferrite core will guarantee that your receiver won't be trashed if the capacitor fails. It's a good idea to place capacitors in series with all three ports of a "magic-T" 3 dB splitter. The ferrite cores in commercially made splitters are very small, if even a small amount of 60 Hz ac current flows through the core it will saturate causing intermod problems. In a multi-operator station, a band-pass filter should be installed to protect the splitter from strong signal saturation, also resulting in intermod problems. You can avoid splitter intermod problems by building your own splitter with large ferrite cores, but you can usually avoid that by using band-pass filters and capacitors to protect the splitter from saturation."

Steve W3AHL notes two common causes of excessive loss in PL-259 connectors - "a solder ball on the end of the center pin, spreading the mating female contacts. After a few insertion cycles a cheap SO-239 may read 2-5 ohms through the center pin. Then there are the connectors where someone scraped all the [the center pin] with a knife, taking all the plating with it." The moral of the story is to assemble the connector correctly without excess solder.

Technical Web Site of the Week - Dan N3OX has an interesting webpage <http://n3ox.net/> full of projects and measurements, such as a tunable short vertical antenna that uses a novel mechanism to vary its geometry. The animations of energy being radiated from an antenna are also captivating! (Thanks, Steve G3TXQ)

==> CONVERSATION

Spanning the Bands

Just this week, a whole batch of ARRL contest results <http://www.arrl.org/contest-results-articles> hit the web, covering quite a range of spectrum. The 10 GHz Cumulative Contest and September VHF QSO Party results capture activity on the short wavelengths and the IARU HF Championship results chronicle operating feats all the way at the other end of our allocations. (The IARU results should be up shortly if they are not posted by the time this newsletter is published.)

>From 1.8 MHz to 78 GHz in one set of results is pretty impressive when you think about it - four and a half orders of magnitude. Yet here were hams pushing the limits of propagation and electronics, trying for distance, distance, and more distance!

This certainly seems to indicate that we are fulfilling our charter as stated in FCC Part 97.1 - to push the boundaries of the radio and communications art. Whether the operators are trying to overcome short antennas and static or pencil-thin beam angles and atmospheric absorption, that they are able to accomplish what they do is nothing short of amazing!

How cool is it that a 160 meter signal can be perfectly timed to hit a sunrise opening lasting less than a minute to a location on the other side of the planet? How cool is it that signals at 78 GHz - a wavelength of 3.8 mm - can be beamed across a 2 km path...for fun? And all those other bands in between - bouncing signals off of airplanes, meteors, ionospheric ions and electrons!

I can envision a contest in which "all-band" really means "all of the bands". Can you imagine how a rover station for such a contest would appear, festooned with radiating appurtenances and fixtures and, dare I say, doo-dads all fizzing with RF, both outbound and inbound? Extraordinary! Running the bands would take on a whole new scope with such a station on either end.

It's kind of ironic that the only event that supports such an exchange is actually not a contest - it's the annual ARRL Field Day. Perhaps the W3AO monster-multi crew will lead the way for others to follow? To me, the scope of radiosport here at the beginning of ham radio's second century is really exciting. More bands than ever, digital modes by the bucket load, new hams flocking to phone and CW and setting log submission records with each passing year.

Perhaps one day soon amateurs will be granted an allocation at even longer wavelengths and I know for a fact that hams are already experimenting with signals in the hundreds of GHz! Our call signs will still be crackling over the air waves no matter what the frequency or color as the laser operators tunnel busily down to meet the mm-wavers tunneling busily up. Wherever there is an electromagnetic niche to be explored, expect to find a ham there - trying for ever-longer, ever-more-difficult QSOs in the quest for DX that is as old as radio. QRZ?

73, Ward N0AX

==> CONTESTS

18 January through 31 January

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American QSO Party--Phone, from Jan 21, 1800Z to Jan 22, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/naqprules.php>

Locust QSO Party--CW, from Jan 18, 0200Z to Jan 18, 0300Z. Bands (MHz): 3.5-7. Frequencies: 3.553, 7.053. Exchange: Name, state or province or 'DX'. Logs due: Jan 31. Rules <http://www.k6vva.com/lqp>

Linc Cundall Memorial CW Contest--CW, from Jan 18, 2300Z to Jan 19, 2300Z - Multiple operating periods. Bands (MHz): 1.8-7. Exchange: See Web site. Logs due: 30 days. Rules <http://www.antiquewireless.org/>

NAQCC Monthly QRP Sprint--CW, from Jan 19, 0130Z to Jan 19, 0330Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

LZ Open Contest--CW, from Jan 21, 0000Z to Jan 21, 0400Z. Bands (MHz): 3.5, 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 30 days. Rules <http://www.lzopen.com/>

YLISSB QSO Party--Phone, from Jan 21, 0000Z to Jan 22, 2359Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 18. Rules <http://www.ylsystem.org/>

HA DX Contest--Phone,CW, from Jan 21, 1200Z to Jan 22, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.ha-dx.com/>

UK DX RTTY Contest--Digital, from Jan 21, 1200Z to Jan 22, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.ukdx.srars.org/>

Feld-Hell Gridloc Sprint--Digital, from Jan 21, 1600Z to Jan 21, 1800Z. Bands (MHz): 1.8-28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

International United Teenager Contest--Phone,CW, from Jan 22, 0900Z to Jan 22, 1500Z. Bands (MHz): 3.5-28, 144/432/1.2G. Exchange: RS(T) and age or "RT". Logs due: 30 days. Rules <http://www.qrz.ru/contest/detail/140.html>

CQ WW 160 Meter Contest--CW, from Jan 27, 2200Z to Jan 29, 2200Z. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: Feb 28. Rules <http://www.cq160.com/>

REF French Contest--CW, from Jan 28, 0600Z to Jan 29, 1800Z. Bands (MHz): 3.5-28. Exchange: RST and serial or department ID. Logs due: 30 days. Rules <http://concours.ref-union.org/contest>

BARTG RTTY Sprint--Digital, from Jan 28, 1200Z to Jan 29, 1200Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Mar 1. Rules <http://www.bartg.org.uk/>

UBA Contest--Phone, from Jan 28, 1300Z to Jan 29, 1300Z. Bands (MHz): 3.5-28. Exchange: RS, serial, and ON province. Logs due: 2 weeks. Rules <http://www.uba.be/hf/contest-rules>

Winter Field Day--Phone,CW,Digital, from Jan 28, 1700Z to Jan 29, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

WAB Top Band Phone Contest--Phone, from Jan 28, 1900Z to Jan 28, 2300Z. Bands (MHz): 1.8. Exchange: See Web site. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/contest>

Classic Exchange--CW, from Jan 29, 1400Z to Jan 30, 0800Z. Bands (MHz): 1.8-28, 50, 144, Frequencies: CW 1.810, 3.545, 7.045, 14.045, 21.135, 28.050, 50.100, 144.100 . Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

QRP Winter Fireside SSB Sprint--Phone, from Jan 29, 2000Z to Jan 29, 2359Z. Bands (MHz): 3.5-28. Frequencies: QRP calling frequencies. Exchange: RS, S/P/C, QRP ARCI number or power. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

VHF+ CONTESTS

ARRL January VHF Sweepstakes--Phone,CW, from Jan 21, 1900Z to Jan 23, 0400Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Feb 22. Rules <http://www.arrl.org/contests>

International United Teenager Contest--Phone,CW, from Jan 22, 0900Z to Jan 22, 1500Z. Bands (MHz): 3.5-28, 144/432/1.2G. Exchange: RS(T) and age or "RT". Logs due: 30 days. Rules <http://www.qrz.ru/contest/detail/140.html>

Winter Field Day--Phone,CW,Digital, from Jan 28, 1700Z to Jan 29, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

Classic Exchange--CW, from Jan 29, 1400Z to Jan 30, 0800Z. Bands (MHz): 1.8-28, 50, 144, Frequencies: CW 1.810, 3.545, 7.045, 14.045, 21.135, 28.050, 50.100, 144.100 . Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

==> LOG DUE DATES

18 January through 31 January

- January 19 - NA High Speed Meteor Scatter Winter Rally <http://www.ykc.com/wa5ufh/Contests/2011Rules.htm>
- January 19 - AGCW VHF/UHF Contest <http://www.agcw.org/en/?Contests:VHF-UHF_Contest>
- January 21 - PODXS 070 Club PSKFest <http://www.podxs070.com/pskfest>
- January 22 - AGB New Year Snowball Contest <http://www.qsl.net/eu1eu/agb_nysb.htm>
- January 22 - QRP ARCI Pet Rock Celebration <http://www.qrparci.org/content/view/8390/118/>
- January 22 - Run for the Bacon QRP Contest <http://www.fpqrp.com/fpqrprun.php>
- January 23 - DARC 10-Meter Contest <http://www.darc.de/referate/dx/contest/10m/en/rules/>
- January 24 - RAEM Contest <http://raem.srr.ru/contest/raem_2011/rules_eng_2011.php>
- January 28 - North American QSO Party, CW <http://www.ncjweb.com/naqprules.php>
- January 31 - Lighthouse Christmas Lights QSO Party <http://arlhs.com/LCL-2011-guidelines.html>
- January 31 - RAC Winter Contest <http://www.rac.ca/en/rac/programmes/contests/files/2011_Canada_Winter_Contest_Rules_English_and_French.pdf>
- January 31 - International Naval Contest <http://www.marinefunker.de/eng/show.php3?pos=15>
- January 31 - Original QRP Contest <http://www.qrpcc.de/contestrules/oqrpr.html>
- January 31 - AGCW Happy New Year Contest <http://www.agcw.org/en/?Contests:Happy_New_Year_Contest>
- January 31 - SARTG New Year RTTY Contest <http://www.sartg.com/contest/nyrules.htm>
- January 31 - NRAU-Baltic Contest, CW <http://www.sk3bg.se/contest/nrau.htm>
- January 31 - NRAU-Baltic Contest, SSB <http://www.sk3bg.se/contest/nrau.htm>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -930948153446130395
X-Google-Thread: 11480d,2a4251ade6392ae7,start

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2a4251ade6392ae7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.190.99 with SMTP id gp3mr289204pbc.1.1326921377156;
        Wed, 18 Jan 2012 13:16:17 -0800 (PST)
Path: lh20ni197330pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 18 Jan 2012 16:16:16 EST
Organization: Make More Miles on VHF
Lines: 314
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201201182043.q0IKhFk1021747@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1326921376 7527 166.84.1.6 (18 Jan 2012 21:16:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Jan 2012 21:16:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.3 - WEEK 03/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-01-18
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 **

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identify the "The Best VHF DX Expedition of the Year 2011". The aim of the survey is to thank the very hard efforts of those who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2011. Participation period: 01. January to 31 December - Voting period: 01. January 2012 - 21. January 2012 : Persons or Groups who organized and carried out some kind of exped. in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation. Expeditions / Activities have had to be spread out on the VHF-DX-Portal Make More Miles on VHF in the year 2011 and must have found their way into the "REVIEW" section of MMMonVHF. You will be able to vote by selecting a maximum of 5 expeditions alltogether in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link at http://www.mmmonvhf.de/voting.php from up 1 st of January 2012 until 21 st of January 2012. Results in February 2012.
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

** Atleticoteam goes Africa, 144 Mhz & 430 Mhz EME **

Hi Folks!
As you already know Atletico-team surprises us each year with one ormore EME DX-peditions. Remember: PJ4EME 2007, JW5E 2008, 5Z4EME 2009 (awarded by MMM readers as "Best VHF DX Expedition" of the year 2009), 3B8EME 2010 (awarded by MMM readers as "Best VHF DX Expedition" of the year 2010),C56EME 2011 (worldrecord 144 MHz EME with 361 QSO's!) PJ4X 2011, PJ2/PE1L 2011.
Well, there are serious plans that Rene PE1L and Eltje PA3CEE will travel back to Africa again this year!
Africa came into our blood, there is no other way than to return... and return... and return...
We start with revealing just a bit of our plans: Our goal is big grid KJ. Right! Deep in the heart of Africa. But where? What entity? More details will be revealed later. There must be something left now to guess.
We'll keep you informed!

SOURCE: Rene PE1L via Moonnet

** To: MAP65 users **

If you are a regular user of MAP65, I invite you to try an all-new version of the program, MAP65 2.0. Background information, details about its new features, and installation instructions are described in a document posted at

http://physics.princeton.edu/pulsar/K1JT/Beta_Release_of_MAP65_2.0.pdf

If you try this beta release of MAP65 2.0, please provide feedback to this list, or by email direct to me. Future users of the program will surely benefit from your comments, suggestions, and bug reports.

Latest news:
A new revision of the beta release of MAP65 2.0 has been posted at

http://www.physics.princeton.edu/pulsar/K1JT/MAP65_199r429.exe

(If you need instruction about what is different about MAP65 2.0, and how to install it, go to
http://physics.princeton.edu/pulsar/K1JT/Beta_Release_of_MAP65_2.0.pdf)

SOURCE: Joe K1JT via Moonnet

** PSK2k, new meteorscatter software available **

Those who are regular visitors of the ON4KST-chat or the DX-cluster will have noticed that there are stations that are using a new software for meteorscatter (or weak signal QSO's) called PSk2k and found a place around 144.360 MHz.

The software is still in a deveopment state but can be used already and succesfull QSO's are reported in tropo and MS.

Author of this piece of software is Klaus, DJ5HG. The software is an avanced digital mode for meteorscatter with secure communication by Error Correcting and Error Correcting Codes. It features Auto-Modes for automatic QSO's and is replying automatic to received calls. The program can operate in parallel to WSJT on the same PC on the same soundcard, however the processor-load can be heavy so only at newer types of PC's.

The program will need MATLAB (MCR) installed on your PC and before installing and running PSK2k the use of the tool MCR_test is advised.

Software can be downloaded on the downloadpage from DJ5HG at the URL
http://dj5hg.de/dj5hg_download.html

Before installing the software is highly recomended to read the manual as setting up the software is taking more time and you need some things to get it running.

A PSK2k User Group was founded on Jan. 7th at the group can be found on URL http://uk.groups.yahoo.com/group/psk2k/ . Reading the posts on the User pages is usefull. You can also find a tool in the section files called testaudio.zip . As setting up the RX/TX audio is not so easy as in WSJT, this tool will help you. Founder of the User group is Roger, GW4WND.

Remember, the software is still in development so not everything is perfect yet. Feedback is welcome. And remember...the way of decoding is different than FSK441 in WSJT where you were able to decode als signals and partial messages. PSK2k will decode it all or nothing and only what is general or for your eyes only....you will not be able to decode signals that are for other stations.

SOURCE: DJ5HG and the PSk2k User Group

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** FG4KH on 144 MHz April 12th to April 26th **

FG4KH (FK96) is annouced to be QRV on 144 MHz in the period between April 12 and April 26 2012. Further details are on URL
http://fgdxpeditionf1duz.monsite-orange.fr/

The 432 MHz expedition ended and QSL's will be send when ready.

SOURCE: Philippe, F1DUZ, to Moon-Net, Jan. 18th.

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** UT1FG/MM **

Yuri, UT1FG, who is traveling across the Atlantic Ocean and is activating "Wet Grids", has been reported last week (Jan. 11-Jan. 18) in the JO55 area. He has been on 144 MHz SSB and on satellite.If you need wet squares next week might be your chance.

** Conway Reef, 3D2C **

3D2C, CONWAY REEF. Operators Hrane/YT1AD (Team leader), David/K3LP (Technical Co-leader), Aleksey/UA4HOX (Organization Co-leader), Paul/ N6PSE (PR), Atilano/PY5EG, Vasily/RW4NW, David/WD5COV, Carlos/EA1IR, Joe/AA4NN, David/AH6HY, Alan/AD6E, Gabriele/I2VGW and Alan/K6SRZ (Medical Doctor) and possibly two others (spots are open!) will be active as 3D2C from Conway Reef (OC-112) between September 25th and October 6th. Most of these operators were active from Rotuma as 3D2R last year. Activity will be on 160-2 meters using CW, SSB, RTTY, SSTV and PSK31.
The 3D2C team will be active from Conway Reef on 2m and 6 EME using WSJT65 (A,B,C) on 50.375 MHz and 144.375 MHz. A 6 meter beacon will be active on 50.095 MHz. QSL via YT1AD, direct (w/SAE or SASE + 1 USD for normal postage, 2 USDs for Airmail) or by the Bureau. For more details and updates, visit the 3D2C Web page at: http://www.yt1ad.info/3d2c/index.html

SOURCE: Ohio/Penn DX Bulletin #1045

**Maladives, 8Q **

8Q, MALDIVES (Date Change). Operators Bert/CX3AN and Mario/CX4CR will be active as 8Q7HU from Maafushi Island, Kaafu Atoll (AS-013), between February 6-15th. Activity will be on 80-6 meters using CW, SSB and the Digital modes. There will be a special emphasis on South America.

SOURCE: Ohio/Penn DX Bulletin #1045

** Malpelo Island, HK0NA **

HK0NA DXPEDITION (Latest News Dated January 12th). The following press release is from the HK0NA Web page [edited]: "The 'Fabulous Four' (Faber/ HK6F, Jim/HK1N, Bolmar/HK1MW and Salim/HK1T) advance team continue their work of building the infrastructure for HK0NA with emphasis shifting now to OP. A (top of the mountain). And ..in their spare time making some QSOs with the deserving.
Of course, we are hearing from a small minority that they are doing everything wrong and not listening here or there or whatever. May we suggest to you and everyone be patient, and remember that 16 more operators will be there the morning of the 21st for up to 17 days.
Yesterday the DXCC desk confirmed that QSOs made by the advance team,

when they used their individual calls, will count for DXCC purposes.
Those logs will not be available until after the DXpedition concludes.
May we suggest that you work HK0NA also.
We intend to upload the HK0NA logs to ClubLog soon after the arrival
of the main operating team. Don't bother checking the 'Log Online' until
then.
Lastly, our volunteer pilots kindly request that you not contact them
until after the main operation begins! .... Thanks to all!"
ADDED NOTE: Some pictures are now available and can be viewed on the
HK0NA Web page under "Camp Setup". For more details and updates, visit:
http://hk0na.com
LATEST MINUTE UPDATE: The HK0NA Web page is reporting: "For the last
couple of nights there have been many bogus HK0NA spots on the clusters.
While there is a limited operation by the advance crew, and thus some
of the spots are valid, one or more 'slims' are apparently calling CQ
using the HK0NA call." Read the whole press release on the Web page for
more details under "Latest News".

I heard from the trip leader, and they may be open to consider 6m EME
after January
25. Watch their website for details, including the frequency.
Lance Collister, W7GJ

SOURCE: Ohio/Penn DX Bulletin #1045 & Magic Band EME 6m EME DXpedition Updates

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** Ogasawara, JD1 **

JD1, OGASAWARA. Koji, JI1LET, will once again be active as JI1LET/JD1
from Chichijima Islands (AS-031) between April 29th and May 5th. Activity
will be on 80-6 meters using CW, SSB and RTTY. QSL via his home callsign.

SOURCE: Ohio/Penn DX Bulletin #1045

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 3525234105887885738
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.75.170 with SMTP id d10mr3184120pbw.6.1327240646863;
        Sun, 22 Jan 2012 05:57:26 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni211307pbb.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1046
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Jan 2012 08:57:26 EST
Organization: Ohio/Penn DX Bulletin
Lines: 424
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <887853.19508.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1327240646 8474 166.84.1.6 (22 Jan 2012 13:57:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 22 Jan 2012 13:57:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 966960.3448.bm@omp1001.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1327239519; bh=J5C4jAtTPhalMVb40fewso8+72PTzc51+n5Yueb/GBA=; h=Message-ID:X-
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: 7S2Rd2sVM1ktvWUnv6W2tE4sJtUGzuGTd6szIEgFXalRN6R
 AgZXZkfRUcDULRrW644e1I5aFNsLyfXeuQy_IQihJ3o3iWjQqaNVG563KrOi
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1046
Ohio/Penn DX Bulletin No. 1046

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1046
BID: $OPDX.1046
January 23, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed this week from Murfreesboro, TN

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, W1HEO, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, AI6V, KH6BZF, W6SZN, K8GI, K8YSE, W8GEX (60m News), W9OL, AT International, CO6CBF, CO8ZZ, CT1FKN, DK8JB & The DX News Letter, DK8ZZ, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, HB9IAJ, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OH2BU, ON5NT, OZ6OM & 50 MHz DX News, RSGB IOTA Web Site, RSGB News, VA3RJ & ICPO, VHF-DX-Portal and for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-January, through Sunday, 22nd-January there were 217 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/m, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V8, VE, VK, VK0M, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4U1, ITU HQ (Special Activity). The International Amateur Radio Club, 4U1ITU, will be operating with the special callsign 4U1WRC between January 23rd and February 17th. Activity will take place during the ITU World Radio Conference 2012 (WRC-12) from Geneva, Switzerland. Operations will be from 160-6 meters, eventually higher, all modes. All QSOs will be confirmed with a special QSL available via 4U1ITU. Short updates of the operation will be posted on twitter at:
http://twitter.com/4u1itu
More detailed information is availabe on the Web site at:
http://life.itu.int/radioclub

4W, TIMOR-LESTE. Vlad, UA4WHX, still continues to be active as 4W0VB from Timor-Leste (OC-148) and his length of stay is still not known.

"The Daily DX" and other sources report that Vlad is operating in the mountains of Ermera, and activity is almost exclusively on CW with very little SSB. As posted on QRZ.com by Vlad [edited], "If you need 160 or 80, please note I am making an effort to be there every day at around 1500-2100 UTC. I have no Internet at the radio place. So, check 1815.0 or 1831.5 and 3503.0 at these times or any other time you think we may have an opening. Additionally, I will try to be at the same frequencies at 1100-1145 UTC for US LP and 1200-1245 UTC for US SP. Hence, the probability of your having a QSO is directly related to the amout of time you spend looking for 4W0VB." QSL via UA4WHX.

8Q, MALDIVES (False Info Being Sent Out!). Bert, CX3AN, informs OPDX that someone is sending false info out about Mario/CX4CR and him, and their activity as 8Q7HU from Maafushi Island, Kaafu Atoll (AS-013). Their operation will still take place between January 25th and February 5th, and not February 6-15th, as the fake E-mail states. Activity will be on 80-6 meters using CW, SSB and the Digital modes. There will be a special emphasis on South America.

C6, BAHAMAS. Look for C6ANM to be active from Nassau (NA-001, FL15) during the following contests with the following operators:

CQ 160-Meter CW Contest (January 27-29th) - Multi-Single entry; operators Tom/N1GN and William/NE1B; QSL via LoTW.
ARRL DX CW Contest (February 18-19th) - Multi-Single entry; operators Tom/N1GN and William/NE1B; QSL via LoTW.
CQ 160-Meter SSB Contest (February 24-26th) - Multi-Single entry; operators Tom/N1GN, William/NE1B and Karney/W2AFC; QSL via LoTW.
ARRL DX SSB Contest (March 3-4th) - Multi-2 entry; operators Tom/N1GN, William/NE1B, Mike/N1IW and Karney/W2AFC; QSL via LoTW.

CL, CUBA (Changing Cuban Regulations). Information from a few Cuban friends inform OPDX [edited]: "Cuba Cuban radio amateur service regulations have been modified to provide the use of segments of the 80 and 40 meters ham bands to the third class operators license holders which before this new rules could only operate on segments of the 160 and 2 meters band. The news was much welcomed by the more than two thousand operators that hold a CL prefix callsign... the first step in a Cuban radio amateur career... By the way, the CL prefix holders do not need to pass a CW Morse Code radiotelegraphy test, but they do have to take a 5 words per minute receiving and also transmitting test in order to upgrade towards a second class operators certificate. This opens the way to obtain a CM prefix callsign that provides access to many more operating privileges... So, if you start hearing stations on the 40 meters band from 7100 to 7125 kiloHertz using a CL prefix, be aware that they are a new generation of Cuban radio amateurs that for the first time ever are having access to working DX on 40 meters... The segment assigned to the CL stations on 80 meters span from 3550 to 3750 kiloHertz, but very probably you will hear them much more often on 40 meters because the seven Mega-Hertz ham band is open for long distance contacts much more frequently than the 80 meters band. The maximum power allowed to the CL prefix stations, the Cuban beginners license has been set at 10 watts that they can use on CW, Single-Side Band and Double-Side Band voice."

DAYTON HAMVENTION EVENT (160m Dinner). Tim, K3LR, reports: "We are carrying on the great TopBand dinner tradition that George/K8GG and George/W8UVZ put together for so many years at Dayton. Dinner reservations and tickets are now available for the 23rd Annual Dayton TopBand dinner on Friday evening, May 18th, at the Crowne Plaza - downtown Dayton, Ohio. Frank Donovan, W3LPL, will be the main speaker. Reservations are available online with credit cards and PayPal. Also, use the online to contact us for information if you need to make other arrangements. All of the updated details are here: http://topbanddinner.com Scroll down to make your reservations. Hope to see you at the 2012 Dayton TopBand Dinner."

DAYTON HAMVENTION EVENT (Update to OPDX.1044 - Contest Dinner Speaker). Tim, K3LR, Dayton Contest Dinner Chairman - North Coast Contesters, reports: "North Coast Contesters are happy to announce that 'Tree' Tyree, N6TR, will be the featured speaker at the 20th Annual Dayton Contest Dinner to be held on Saturday, May 19th, in Dayton, Ohio.

<http://contestdinner.com>

N6TR has an extensive and distinguished contesting resume that goes beyond his many top ten finishes in domestic CW contests. He was one of the founders of the popular Stew Perry Topband Distance Challenge and ARRL Kids Day operating events. Tree wrote the TRLOG contest logging software and he is responsible for log checking packages that are used to adjudicate many of the major radio contests. He was the log checker for the WRTC-2006 event and will be again in 2014. N6TR was honored as Amateur of the Year in 2003 by the Dayton Amateur Radio Association.

Tree recently operated as a single operator from KL7RA in the 2011 Sweepstakes Phone contest and as part of the KL7RA multi op team in the CQ WW CW contest. This past August N6TR helped team USA win the gold medal in the HF on-air contest from RG20CF as part of the Tenth Friendship Radiosport Games in Khabarovsk, Russia.

Outside of contests, Tree spends most of his time chasing new countries on 160 meters."

EI80, IRELAND (Special Event). Members of the Irish Radio Transmitters Society (IRTS) will be active as EI80IRTS throughout 2012. Activity is to celebrate the IRTS's 80th anniversary. QSL via EI4GXB or LoTW.

GJ/MJ0, JERSEY. Richard, K2WR, will be active as GJ2A during the CQ 160-Meter CW Contest (January 27-29th) as a Single-Op/High-Power entry. QSL via K2WR or GJ3DVC. Look for him outside of the contest signing MJ0AWR. He will be there starting around January 24th or 25th.

HK0NA DXPEDITION (Update). By the time you read this, the whole HK0NA team should be on the island and operating immediately for 17 days. The team left on January 18th for Malpelo island and is not expected to return until February 10th. For more details and updates, visit:

http://hk0na.com

HR, HONDURAS. G�rard, F2JD, will be once again be active as HR5/F2JD from Copan. He will leave on February 2nd and be back on May 6th. Activity will be on all bands and modes. QSL via F6AJA. The online log will be available at: http://lesnouvellesdx.fr/voirlogs.php

IOTA NEWS.............

SA-024/
SA-071. A team consisting of Italian and Brazilian operators will activate the Brazilian Islands - Comprida (SA-024) and Peruhibe (SA-071) between January 30th and February 9th. The callsign to be used will be PR2I. Operators mentioned are Leopoldo/I8LWL, Paki/IZ8GDO, Vespe/IW8EZV, Angelo/PY2VA and Toni/PY2YW. QSL via IK7JWX.

KH6BZF PROPAGATION FORECAST/REPORT (January 23-29th)....

Jan/23rd	HN-LN	Jan/26th	HN-AN	Jan/28th	AN
Jan/24th	LN-BN	Jan/27th	AN	Jan/29th	AN
Jan/25th	LN-HN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LX, LUXEMBOURG. Operator Ron, DL3BPC , will be active as LX7I during the CQ 160-Meter CW Contest (January 27-29th) as a Single-Op/High-Power entry. QSL via LX2A. Logs will be put on the LoTW.

NCDXF PRESS RELEASE. Kip, W6SZN, NCDXF Secretary, sent out the following press release on January 16th: "NCDXF ANNOUNCES GRANT TO VP6T PITCAIRN ISLAND DXPEDITION -- The Northern California DX Foundation is pleased to announce a contribution of 6,000 USDs to the VP6T Pitcairn Island DX-pedition. The operation will take place from January 20th to February 4th, 2012. Pitcairn Island is No. 41 on the DX Magazine's Most Wanted List for 2011.

Five veteran DXpeditioners anticipate more than 30,000 QSOs and plan to have three stations on the air around the clock on nine bands. A special effort will be made to work Europe and the U.S. East Coast. The group and the HK0NA DXpedition have coordinated operating frequencies to avoid mutual interference.

For the past 40 years the NCDXF has funded major DXpeditions to many Most Wanted countries. The credit for these large grants goes to the NCDXF contributors who make DX like this possible. Have you contributed yet? <www.ncdxf.org>"

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated January 22nd)

-

3A2MG via F9JS
4J9M via DL7EDH (d)
9A0V via 9A6DR
A31IO via DK7AO
A31YL via DK7AO
A61K via EA7FTR
A61R via EA7FTR
BA5HAM via IK2DUW
CT9/CT5KAO via CT5KAO
DL0SLITISA via DK4FB
DN0UKW via DO9PL
DP0GVN via DL5EBE
DQ0STRATEX via DK4REX
EH1ILB via EA1UU
EK85DX via EK7DX
EW6DX via EB7DX
EX8AS via EX2A
HB0/HB9LCW via HB9LCW
JR7ISY/JD1 via JR7ISY
KP4LH via KP4UNO
N2Y via K1NIU
OG30OJ via OH3OJ
PI9SRS via PD9RAY
SX1912K via SZ2RCP
TT8FC via EA3GWK
VP6T via G3TXF
VP8/EA1CYK via EA7LS
XU7ARJ via JA3ARJ
XU7AVO via JA3AVO
XU7CJA via JA1CJA
XU7UJR via JA3UJR
ZL3FRI via JA3FRI

(b) - Bureau only
(L) - LoTW only
(d) - Direct only

ADDRESS CHANGE. QSL Manager Zik, DK8ZZ/VE3ZIK/YT3ZZ, reports effective March 1st, 2012, the DK8ZZ address will change. His new address is: Zrinko Zibert, Rothweg 1, 55494 Erbach, Germany. Please note, Zik is the QSL Manager for following callsigns: A65DLH, V55DLH, DK8ZZ, VE3ZIK, YT3ZZ, 9A1CKL (Direct only, all QSLs already sent via the Bureau), 9A/VE3ZIK, S5/VE3ZIK, E7/VE3ZIK and YU/DK8ZZ.

IRC-GS POSTAGE CHART. Bill, W9OL, has once again updated his IRC-GS Chart. It can be found at: http://www.qsl.net/w9ol/IRC_Chart.htm

QSL RECEIVED VIA LoTW: 3B8MM, C6ANM, CN8NK, CR6K, IK2CLB, JH4CPC, KP2TM, M4A, OK3RKA, PJ2/N6EE, RD3BZ, SO8A, V5/DJ4SO, VE6WQ, VE9DX, XE2AUD and YB1AR

QSLS RECEIVED VIA MAIL: 3D2R, 3X3X1D, 3YX1D, 4L1MA, 5N7Q, 5A1A, 8P0P, 9M6XRO, A45XR, C31CT, CN8KD, DL8GP, E4X, FP/G4EAG, HK4CZE, HK0GU, OJ0X, OH1VR/VP9, SU9VB, TI8AA, TR8CA, TU2T, V51AS, VK0TH, VP2ETN and XV2RZ

QSLS RECEIVED VIA THE BUREAU: 4K9W, 4L5O, 4U1VIC, 5W0OU, 8P9NX, 9M8Z, 9X0TL, 9Y4W, C36VM, C6AGN, CT9/DL3KWF, CU8AS, D44TOI, FH/DJ7RJ, FK/DJ7RJ, FK/AI5P, FR/DJ7RJ, HB75A, HK0GU, HK0GU/1, HS0ZEA, HS0ZJS, J45RDS, J48O, J48S, JW7QIA, KG4CN, KH6CW, KP2/AG1LE, KP4DJ, KP4ED, KP4KE, KP4RV, OX/DF9TM, P40D, PZ5YV, SU1KM, SV2FPU/8, SV5CJQ, SX5A, SY75NW, SY8WT, TI5N, TK/DH8SL, TO4X, TO7RJ, V21ZG, V73QQ, VK9NW, VP2MXO, VP5/WA2VYA, XV4D, YB9/DL5CO, YJ0PX, YK1BA, YW6YL, ZF2XP, ZK3OU and ZL8X

R1MVI, MALYJ VYSOTSKI ISLAND (Deletion of MVI Coming!). Jari, OH2BU, reports: "The day of deletion has now been confirmed: Finnish and Russian ambassadors met today, January 17th, and exchanged the documents signed by the presidents of both countries. The new agreement of the lease of Saimaa Channel will be in force one month from today - February 17th. As the new agreement does not include Malyj Vysotskij (R1MV ...), the island will be deleted from the DXCC-list the day before, February 16th, 2012. This is, of course, subject to the decision of ARRL DXCC Committee. It's unlikely that any DXpedition will come on from the island before the deletion, although our Russian friends would have a possibility to do it."

SILENT KEY. Carl, AI6V/P49V, reports that Johan (Joop) Box, P43JB, became a Silent Key (SK) at approximately 1700z, Thursday, January 19th. He states, "He had a severely infected kidney. When the doctors tried to remove it, they found the area surrounding it full of infection, so they could not remove the kidney. His wife, Yvonne, and daughter, Barbara, Sue, myself and Lisandro, P43L, were with him when he passed away." OPDX and its readers would like to send out our deepest sympathy to the family and friends of P43JB.

T6, AFGHANISTAN. Look for Kurt, KE7KUS, to be active as T6KK from Bagram until mid-February. He states that after much waiting (over 5 months!), Kurt received his Afghanistan Amateur Radio License which was issued by the Afghanistan Telecommunication Regulatory Authority (ATRA). Kurt primarily spends his time on the HF bands working CW and the Digital modes. QSL via LoTW (preferred), eQSL or direct to his home callsign.

T6, AFGHANISTAN. Jose, CT1FKN, is now active as T6JM from Kaul until June 13th. He tells OPDX that he has been there since January 14th and is a member of the International Security Assistance Force (ISAF) based inside a military compound where there are restrictions to what size antenna can be installed, so he will only use a small horizontal loop wire. Activity is expected to be mainly on 20 meters using SSB and the Digital modes. QSL via CT1FKN, direct or by the Bureau.

TI8, COSTA RICA. Operators Keith/W4KTR, Eddie/K4UN, Bob/W4BW, Lex/W4XO, Carlos/TI2KAC, Juan Carlos/TI2JCY and TI2ZM will be active as TI8M from Costa de Pajaros, during the ARRL DX SSB Contest (March 3-4th) as a Multi-2 entry. QSL via TI2KAC, direct preferred but bureau "OK". Their operations will be on 160-10 meters. Look for operations before the contest.

TN, CONGO (Reminder). By the time you read this, six operators should be active as TN2T from the Republic of the Congo until January 31st, Using three stations. The DXpedition will be active on 160-10 meters using CW, SSB and RTTY. Their suggested frequencies are available on the TN2T Web page. Operators mentioned are Patrick/ON4HIL/OT2A, Marc/ON6CC/OR3A, Luc/ON4IA/OR2M, Ronald/PA3EWP, Carlo/ON4BR/OO4T and Stefaan/ON4FG/OP4T. QSL Manager is M0URX. More details and updates are available on the TN2T Web page at: http://www.tn2t.be

TX5Q CLIPPERTON DXPEDITION (Postponed!). It was announced on January 19th: "We regret to announce that this operation had to be cancelled due to unforeseen problems with logistics and costs. We will plan to carry out a major DXpedition to Clipperton in early 2013. If you are interested in the project, please contact KK6EK at cordell.org." For more details, see: http://www.cordell.org/CI/CI_pages/CI_Main.html

UK STATIONS TO USE SPECIAL CALLSIGN. The Radio Society of Great Britain (RSGB) and Ofcom have reached agreement on the optional use of special callsigns for two significant events during 2012:

1) For the Queen's Diamond Jubilee, all UK amateur stations will have the option of applying for a variation to their licence if they wish

to use a special prefix for a five week period. This will add or substitute the letter "Q" in the place of the Regional identifier in the callsign. Examples of callsign prefixes:

M3aaa becomes MQ3aaa   2E0aaa becomes 2Q0aaa
G3aaa becomes GQ3aaa   2M0aaa becomes 2Q0aaa
GM3aaa becomes GQ3aaa   GX3aaa becomes GQ3aaa

Activity for the special prefixes will take place between 0000 BST, May 5th and 2359 BST, June 10th.

2) For the period of the Olympic Games and Paralympic Games, a similar facility will exist for a seven week period, using the letter "O" to substitute the letter "O" in the place of the Regional identifier in the callsign. Examples of callsign prefixes:

M3aaa becomes MO3aaa   2E0aaa becomes 2O0aaa (Two Oscar zero aaa)
G3aaa becomes GO3aaa   2M0aaa becomes 2O0aaa (Two Oscar zero aaa)
GM3aaa becomes GO3aaa   GX3aaa becomes GO3aaa

Activity for the special prefixes will take place between 0000 BST, July 21st and 2359 BST, September 9th.

ADDED NOTES: Both the above facilities will also be available to Amateur Club licences. Furthermore, callsign in the series GB2012aaa will be available for special event stations relating to the Olympics, and licences will be issued for four "flagship" stations using the prefix 2O12a where "O" is the letter O, and a is a single letter relating to the location of the station. Further details of these arrangements are on the attached summary, and administrative details will be issued by Ofcom and the RSGB shortly. The complete press release can be seen at:
http://www.rsgb.org/news/articlelinks.php?id63

V5, NAMIBIA (Update). Operators David/GI4FUM and XYL Gillian/GI8MIV, along with Richard/GI4DOH, Kalle/DM3BJ, Andre/V51B and possibly others will be active from Oranjemund for the CQ WPX SSB Contest (March 24-25th) as a Multi-Op entry. Callsign has not been announced yet. The week before the contest, operators will be active on the HF bands using CW, RTTY and PSK31. QSL via GI4FUM.

VK9L, LORD HOWE ISLAND. Chris, VK5CP, will be operating in the "holiday mode" from Lord Howe Island (OC-004) as VK5CP/9, and as of January 19th (his birthday), through January 24th, he will be focusing on 30 meters (data), 20 meters and 6 meters depending on conditions. Chris will be using a IC-7000, LDG Z2Pro Tuner and a Buddistick vertical antenna. He also has a SignaLink USB interface and Mix W software which he plans to use the data modes PSK31 and RTTY. He expects to have InterNet access and should be logged into Skype as VK5CP. Chris plans to post his log on LoTW and eQSL upon his return to VK5. Please QSL via VK5CP (and be patient as he will have to print some cards).

VK0/AX0, MACQUARIE ISLAND (Special Event/Update). Look for Trevor, VK0TH, to be active as AX0TH on January 26th, to celebrate "Australia Day". QSL via JE1LET. UPDATE FROM TREVOR (on QRZ.com): "Thank You - Pile Ups have been much more controlled of late and I thank you for the efforts. I continue to try to do at least an hour or two of radio a day after my working day has finished on Macquarie. Operating hours are typically

0700-1200 UTC. Current Modes are SSB, CW, RTTY, PSK and Hell. Occasionally, I will visit the ON4KST chat room. I won't take individual requests in the chat room or via E-mail, however, am happy to work the bands when they are open and let you know where I am."

VP6, PITCAIN ISLAND. After a three day sail, the team of five operators are now active as VP6T from Pitcain Island (IOTA OC-044, WFF GFF-053) until February 4th. They arrived on the island on Friday, around 1700z, January 20th. Their activity will be on 160-10 meters CW, SSB and RTTY, and giving this extremely rare entity to deserving DXers on as many bands as possible, especially on the lower bands. QSL via G3XF, direct or by the Bureau, LoTW and OQRS. More details are available on their Web site at: http://www.vp6t.org
LAST MINUTE UPDATE: They have begun uploading QSOs to LoTW.

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Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
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/EXIT
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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2989359617089393033

```
X-Google-Thread: 11480d,c87103078738903c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.213.68 with SMTP id nq4mr7855698pbc.2.1327413636497;
        Tue, 24 Jan 2012 06:00:36 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni218832pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1046.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 24 Jan 2012 09:00:35 EST
Organization: Ohio/Penn DX Bulletin
Lines: 164
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <865360.49850.qm@smtp109.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1327413636 1518 166.84.1.6 (24 Jan 2012 14:00:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Jan 2012 14:00:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 997367.30672.bm@omp1017.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1327413623; bh=iNWoLi535oF+oqlBPhXDij3MeUTQbF8eEEdU9GlH8oM=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=GNZcHSUiFtKyl2AZmnADhoCudnsZPEJsVubgOxrWlPAywgEhw4YYEO7f+NgGINu52M/
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: kufD9jEVM1mFcpR6jgcvU1MEE60uiK2gj0nN.5T.NLoWEQQ
 CZD4xh4lxeMleEnqVdMnqN7zle8hvmuHO8X6Ram_jUWmfPyQS5DLtvCelChz
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-

SB DX @ WW < KB8NW $OPDX.1046.1
Ohio/Penn DX Special Bulletin No. 1046.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1046.1
BID: $OPDX.1046.1
January 24, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K2MGA, W2VU and G3SXW for the following DX information.

CQ PRES RELEASE (ARRL, CQ, Sign Agreement to Provide Logbook of the World Support for CQ Awards). The following press release was sent out by Richard Moseson, W2VU:

For more information, contact:
Harold Kramer (WJ1B)
Chief Operating Officer
ARRL - The national association for Amateur Radio
(860) 594-0200 / wj1b@arrl.org

Richard Ross (K2MGA)
President
CQ Communications, Inc.
(516) 681-2922 / k2mga@cq-amateur-radio.com

FOR IMMEDIATE RELEASE: January 24, 2012

ARRL & CQ Sign Agreement to Provide
ARRL�s Logbook of The World Support for CQ's Awards

(Hicksville, NY and Newington, CT - Jan. 24, 2012) � CQ Communications, Inc. (CQ) and ARRL � the national association for Amateur Radio, have signed an agreement to begin providing support for CQ-sponsored operating awards by the ARRL's Logbook of the World (LoTW) electronic confirmation system.. The agreement was announced jointly today by ARRL Chief Operating Officer Harold Kramer, WJ1B, and CQ Communications President Richard Ross, K2MGA.

CQ's awards will be the first non-ARRL awards supported by LoTW and will be phased in, beginning with the CQ WPX award. Additional CQ awards will follow. The ARRL's LoTW system, an interactive database recording contacts between radio amateurs was created in 2003 and has been adopted by 47,500 radio "hams" worldwide. It already has records of

400 million contacts and grows weekly. The target date for beginning LoTW support for WPX is April 1, 2012. Amateurs will be able to use LoTW logs to generate lists of confirmed contacts to be submitted for WPX credit. Standard LoTW credit fees and CQ award fees will apply.

ARRL Chief Executive Officer David Sumner, K1ZZ, observed that this step gives radio amateurs throughout the world an inexpensive and convenient means of gaining credits toward CQ�s popular operating awards. "LoTW has significantly increased interest and participation in the ARRL's DXCC, Worked All States and VUCC awards programs. We anticipate a similarly positive response to the addition of the CQ WPX award. Amateurs will be able to spend more time operating and less time chasing QSL cards."

CQ President Richard Ross, K2MGA, said he is very pleased to be able to move forward with Logbook support for CQ awards. "We have had excellent results with electronic confirmations for several years," he said, "and I am glad that we are now able to begin expanding that convenience to those participants in our award programs who use Logbook of the World. We look forward to a smooth launch for WPX, and to the expansion of LoTW support to include the rest of our award programs as well."

ARRL (www.arrl.org) is the national association for Amateur Radio in the United States and publisher of its membership journal QST. CQ Communications, Inc. (www.cqcomm.com) is publisher of CQ Amateur Radio and several other magazines. There are currently over 700,000 Amateur Radio licensees in the USA and approximately 2.5 million worldwide.

To learn more go to < www.arrl.org/logbook-of-the-world>.

SPECIAL EVENT (Titanic Centenary � Station GR100MGY - Press Release No. 1, 23 January 2012): The sinking of White Star Line's RMS Titanic on 15th April 1912 sent shock-waves around the world and has touched our hearts ever since. Those who perished in this disaster will be remembered on its 100th anniversary during many commemorative events.

Within amateur radio we recognise that this event marked the first time that Morse code saved so many lives at sea. Jack Phillips (1887-1912) was the liner's Chief Marconi Wireless Operator. He perished only after sending distress signals in Morse right until the ship foundered, thereby saving hundreds of lives. Jack was from Godalming, Surrey, where his heroism is constantly recalled. A group of local radio amateurs commemorated his heroism on the 90th anniversary of the sinking by setting up a radio station in Godalming with the call-sign GB90MGY. The letters 'MGY' were used by RMS Titanic for all its radio transmissions. Five years later, the Wey Valley Amateur Radio Group (WVARG), activated a similar commemorative station in Godalming, this time using GB95MGY.

For the 2012 centenary a much larger project to honour Jack's memory will be mounted in Godalming by the Wey Valley club. From Tuesday 10th April (when Titanic sailed from Southampton), until the day of the sinking, Sunday 15th April, two transmitters will be manned continuously, with the special call-sign GR100MGY (Godalming Remembers the Centenary of the Titanic Disaster). There will be a short pause in transmissions at 0547 GMT on the Sunday, the time when distress messages ceased minutes before the liner sank. The transmitters will make contacts around the world, mostly in Morse code, targeting 15,000 two-way exchanges. Each contact may be confirmed with a specially printed card depicting Titanic and Jack Phillips.

We offer our grateful thanks to Charterhouse for providing operating facilities at their excellent Godalming location, to Ofcom for allocating the special call-sign and to Waverley Borough Council and Godalming Town Council for their support and embodying this event in their commemorative programme.

During Saturday 14th and Sunday 15th April, from 12:00 noon until 4:00pm, the general public will be welcome to visit the station to observe the transmissions and to participate in this memorable commemorative event.

Further information: Michael Shortland, G0EFO, michaelgs1@talktalk.net

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For Amateur Radio Publications

Some fifteen operators will man two 400 watt transmitters on the eight HF bands from 3.5 to 28 MHz , using directional antennas. Only CW will be used except on the open days, 14-15th April, when SSB will help the public to understand the operation. Activity on VHF is also planned. QSL information can be found at: http://www.QRZ.com.

GR100MGY will be located at 0� 37� 18� West, 51� 11� 49�
North, Locator
IO91qe: Charterhouse, Hurtmore Road, Godalming, Surrey, GU7 2DX.

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Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
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http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
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/EXIT
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President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 8168652448683182368
X-Google-Thread: 11480d,e3782fa0894b86d8,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,e3782fa0894b86d8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.238.198 with SMTP id vm6mr487558pbc.3.1327444382155;
        Tue, 24 Jan 2012 14:33:02 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni220157pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 16 - 22 January 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Tue, 24 Jan 2012 17:33:01 EST
Organization: NOAA Space Weather Prediction Center
Lines: 71
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120124223001.E47EC33C52@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1327444381 28782 166.84.1.6 (24 Jan 2012 22:33:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Jan 2012 22:33:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jan 24 2144 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
16 - 22 January 2012

Solar activity reached moderate levels as Regions 1401 (N18, L=213, class/area Eki/540 on 19 January) and 1402 (N28, L=214, class/area Eko/630 on 17 January) both produced M-class events. Region 1401 produced an M1/1n on 17/0453Z and an M1/1n on 18/1912Z. Region 1402 followed with an M3/2n on 19/1605Z. The 19 January event was associated with and Type IV radio emission and a full halo CME. Type II emissions were detected on 19/1252Z and 19/1933Z with speeds of 933 km/s and 694 km/s respectively. Partial halo CMEs were also observed on 16 and 18 January. Activity decreased to very low levels late on 19 January. Isolated low-level C-class flares were observed on 20 - 22 January. Plage Region 1396 (N27, L=287, class/area Dao/110 on 17 January) produced a C1 flare at 20/2112Z associated with a Type II radio sweep (945 km/s) and a non-Earth-directed CME. Region 1402 produced a long-duration C1 flare at 20/2333Z associated with a weak Type IV radio sweep.

An enhancement of the greater than 10 MeV proton flux at geosynchronous orbit began around 20/0800Z and continued through the end of the period.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels the entire period.

Geomagnetic field conditions ranged from quiet to unsettled levels, with a brief excursion into active-major storm levels at high latitudes on 22 January. Field conditions were predominately quiet from 17-21 January. On 22 January, an interplanetary shock passed the ACE spacecraft at approximately 22/0514Z, likely indicating the arrival of the full-halo CME observed on 19 January in LASCO imagery. This was followed by a geomagnetic sudden impulse (SI) at 22/0614Z (31 nT observed by the boulder magnetometer). Field activity increased to unsettled to major storm levels at high latitudes following the SI.

Forecast of Solar and Geomagnetic Activity
25 January - 20 February 2012

Solar activity is expected to be low with M-class flares likely until Regions 1401 and 1402 depart on 28 January. Predominantly quiet levels are expected for the remained of the period.

Protons greater than than 10 MeV are expected to remain above event threshold from 25 - 26 January. A return to background levels is expected for the remainer of the period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels the entire period.

The geomagnetic field is expected to be at active to minor storm levels on 25 January as effects from the CME from 23 January wane. Quiet levels are expected on 26 January. Quiet to unsettled levels are expected on 27 January as a coronal hole high speed stream (CH HSS) becomes geoeffecitve. A return to quiet levels is expected until 02 - 03 February, with quiet to unsettled levels expected as another CH HSS becomes geoeffective. Predominantly quiet levels are expected from 04-08 February. Another CH HSS is expected to become geoeffective with quiet to unsettled levels expected from 09-10 February. Predominantly quiet levels are expected for the remainder of the period.

```
From -1625464670907311995
X-Google-Thread: 11480d,de8cb045946cd566,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,de8cb045946cd566,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.238.198 with SMTP id vm6mr620981pbc.3.1327448724903;
        Tue, 24 Jan 2012 15:45:24 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni220353pbb.0!nntp.google.com!news2.google.com!news.glorb.com!
news.alt.net!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1764 (Jan 25, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 24 Jan 2012 18:45:24 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 562
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <436032703.20120125004021@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1327448724 29086 166.84.1.6 (24 Jan 2012 23:45:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Jan 2012 23:45:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de

DXNL 1764 - Jan 25, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3V, TUNISIA

Ash,KF5EYY, will be QRV again from the clubstation in Hammam Sousse signing 3V8SS in the upcoming CQ 160m CW Contest (Jan 27-29) as SOLP. QSL via LX1NO, unfortunately only direct. See: http://www.kf5eyy.com

4U, ITU HEADQUARTERS GENEVA

The "International Amateur Radio Club" (4U1ITU) uses the special call 4U1WRC during the World Radiocommunication Conference 2012 (WRC-12) working in all modes on 160-6m from Jan 23 till Feb 17. QSL via 4U1ITU.
http://twitter.com/4u1itu   http://life.itu.int/radioclub

8Q, MALDIVE ISLANDS, AS-013

Bert,CX3AN, and Mario,CX4CR, are going to become active as 8Q7HU from Maafushi Island (AS-013, WLOTA 3911, Loc MJ63RW) in the Kaafu atoll (North Male atoll) from Jan 25 until Feb 5. They will work in CW, SSB and digital modes on 80m-6m. QSL via CX3AN (QRZ.com).
Their website is http://www.qsl.net/8q7hu

9M4, WESTERN MALAYSIA, AS-015

The members of the Malayan amateur radio club (M.A.R.T.S.) celebrate the Chinese New Year with the special callsign 9M4CNY. They will be QRV from Penang Island (AS-015) in SSB on 14.288 MHz and 7.088 MHz on Jan 29 from 0700 UTC until 1600 UTC. QSL unfortunately only direct.

C6, BAHAMAS

N1GN and NE1B will be QRV as C6ANM in the M/S class of the upcoming CQ 160m CW Contest. QSL via LoTW or direct via WA2IYO.

DL, GERMANY

The city of Schlitz, celebrates its 1200th city jubilee in 2012. The picturesque castle town is nestled between the mountain ranges Vogelsberg, Rhoen and Knuell. The medieval town center invites everyone to explore the ancient walls and castles. The local HAMs are operating the special event station DL0SLITISA. QSL via bureau.

FH, MAYOTTE, AF-027

Giovanni,IK5BCM, Giuseppe,IK5CBE, and Giovanni,IK5CRH, will be QRV as TO4M from Mayotte (AF-027) between Jan 28 and Feb 5. They will use two stations with amplifiers in SSB, CW, PSK31 and RTTY on 80m-10m with normal dipoles and two rotary dipoles for 10m and 12m.
QSL via IK5CRH, LoTW, eQSL. See also: http://to4m.xoom.it

HR, HONDURAS

Gerard,HR5/F2JD will show up again from Copan in all modes on all bands between Feb 2 and May 6. QSL via F6AJA. See also: http://f2jd.free.fr
An online log can be found at: http://lesnouvellesdx.fr/voirlogs.php

KH6, HAWAII, OC-019

Haru,JA1XGI/W8XGI, is visiting Hawaii from Jan 31 until Feb 4 and wants to become QRV as W8XGI/KH6. QSL via JA1XGI.

LX, LUXEMBURG

Ron,DL3BPC returns to Luxemburg to join the CQ 160m CW Contest as LX7I.
QSL via LX2A.

R1M, MALYJ VYSOTSKIJ ISLAND, to be deleted

Malyj Vysotskij Island is likely to be deleted from the DXCC entities list on Feb 17.

SM, SWEDEN

Fons,ON4AWT, Raf,ON5RZ, and Dirk,ON7DS, will be QRV as SI9AM from the "King Chulalongkorn Memorial clubstation" from Jan 25-30 including the UBA SSB DX Contest. QSL via SM3CVM. See also: http://www.si9am.se

V3, BELIZE, NA-180

Art,NN7A, will show up from South Water Caye (NA-180) between Jan 27 and Feb 1 signing V31JZ/p (same callsign like before). Listen for him mainly in CW on 160m-10m running 100 watts into wire antennas. If the conds are fair enough he wants to join the CQ 160m CW he Contest also.
QSL via NN7A.

VK0/M, MACQUARIE ISLAND, AN-005

The HAM spirit has improved od the bands again and thus Trevor,VK0TH, is now back again in SSB/CW/RTTY/PSK/Hell for 1-2 hours every day from 0700-1200 UTC. You can also find him in the ON4KST chatroom from time to time. He will use the special call AX0TH on Jan 26 (Australia Day). QSL via JE1LET, unfortunately only direct.

VP8/F, FALKLAND ISLANDS, SA-002

Rich,G0ZEP, plans to activate the East Islands (WLOTA 1479) and also the West Islands (IOTA SA-002, WFF GFF-024) as VP8DFR. QSLs via homecall, unfortunately only direct (see QRZ.com).

YA, AFGHANISTAN

Jose,CT1FKN, has a license for T6JM until Jun 13. As a member of the International Security Assistance Force (ISAF) he wants to find some space to build a (small) HAM radio antenna despite all restrictions. If everything works out he might show up in SSB and digital modes on 20m. QSL via home call.

Kurt,KE7KUS is based in Bagram until the mid of February. After waiting for five months his license has been issued on Jan 17 finally.
The first QSO was made as T6KK on Jan 19. QSL via homecall, LoTW, eQSL.
Kurt has limited antenna possibilities as well.

YS, EL SALVADOR

All WPX hunters will be pleased to hear that a group of DL3JJ, DF7TT, DK8YY, DL4JS, DL5SE, DL2ARD, DL8ALU, OK4MM, YS1ZC, YS1MAE and YS1GMV will be QRV as HU2DX with several stations (with focus on the lowbands) from Jan 29 until Feb 10. QSL via DH7WW. See also: http://www.hu2dx.de

EK6LP on LoTW

If you want to get EK6LP confirmed via LoTW you should send an e-mail with the QSL information to RN4LP.
Editor: An upload of the complete log would be much easier...

SILENT KEYS: The BCC member Joop,P43B, passed away after a severe illness on Jan 19. Tur,YL2UZ (leader of YL4HQ), aged 49, passed away on Jan 9. Our condolences and compassion to the families and friends.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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WA7BNM Contest Calendar: http://hornucopia.com/contestcal

Two websites dealing with a good operating technique are:
DX Code of Conduct: http://dx-code.org/home.html
Ethics and Operating Procedures for the Radio Amateur:
http://www.ham-operating-ethics.org

Slovenia World Castles: Information about the new S5 WCA award can be found at: http://wca.hamradio.si

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Postages: Bill,W9OL, published a website with postage rates worldwide: http://www.qsl.net/w9ol/IRC_Chart.htm

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Propagation Monitoring: If you are looking for the latest propagation news you should always check: http://www.voacap.com

UPCOMING CONTESTS

Jan 27-29	CQWW 160m Contest, CW
Jan 28/29	REF Contest
Jan 28/29	BARTG RTTY Sprint
Jan 28/29	UBA DX Contest

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-007, JA1 etc, Honshu Island: The special event station 8J1YMS will be QRV from Yoshikawa (JCC 1343, WLOTA 2376) between Feb 1 and Mar 31 from the opening of the "Yoshikawa Minami Station", built by the East Japan Railway Company (JR East). QSL via JARL bureau.

The special event station 8J9LITE will be QRV from Kanazawa (JCC 3001, WLOTA 2376) during February 2012. QSL via JARL bureau.

EU-013, GJ/MJ, Jersey: Richard,K2WR, will show up as as SO/HP signing GJ2A in the CQ 160m CW Contest (Jan 27-29). His QTH is St. Brelade on the Isle of Jersey (WLOTA 0818). He will sign MJ0AWR before and after the contest starting on Jan 24/25. QSL only direct via K2WR or via LoTW.

EU-089, CU8/9, Azores Western group: The Algarve STAR DX Team members Toze,CT1GFK, Antonio,CU8AS, Rudi,HB9CQL, and Hermann,HB9CRV, will sign CR2W in the CQWW 160m CW Contest from the QTH of Antonio,CU8AS, on DFP FAZ-02, TWLHD WLH CU-008, ARLHS AZO-016, WLOTA 0947, DIP AZ-008. QSL via HB9CRV (bureau/direct). See also: http://www.to-mk.com/neu

NA-085, W4, Florida State North West: Dennis,WA2USA/4, will be active from St. George Island (ARLHS USA-1057, USI FL007S) on Feb 1-27. More information can be found at: http://www.wa2usa.com QSL via homecall (bureau/direct).

PY2, SA-024, Sao Paulo State West group/SA-071, Sao Paulo State Centre group A Brazilian/Italian team plans to activate Comprida Island (SA-024) and Peruhibe Island (SA-071) between Jan 30 and Feb 9. They will use the same callsign PR2I from both islands. The team includes Leopoldo,I8LWL, Paki,IZ8GDO, Vespe,IW8EZV, Angelo,PY2VA, and Toni,PY2YW. More details can be found at: http://w.i8lwl.it QSL via IK7JWX (NOT via I8LWL, like stated elsewhere).

OC-001, VK, Australia: Tino,VK3EGN, plans to join the CQ 160m CW Contest as well using his 3 ele Lambda/2 vertical beam. These QSOs are also good for WLOTA (LH 1520). Please send your QSLs via VK bureau.

Lighthouse activities

3D2HA	LH 0055	Jan 26�30
8Q7HU	LH 3911	Jan 25�Feb 5
9M4CNY	LH 2743	Jan 29
FW0R	LH 0389	Jan 25�Feb 23
J3/K8EAB	LH 0718	Feb 1�9
J3/KB9AVO	LH 0718	Feb 1�9
J3/KC4VG	LH 0718	Feb 1�9
J3/N7UN	LH 0718	Feb 1�9
J3/W3FF	LH 0718	Feb 1�9
J3/W6HFP	LH 0718	Feb 1�9
J3/W7ZT	LH 0718	Feb 1�9
J3/WG0AT	LH 0718	Feb 1�9
TO4M	LH 0376	Jan 28�Feb 5

Bandspots of the last 7 days

80m

PJ4C	3.775	2336Z	via F9IE, (B)

30m

5B4AIZ	10.107	1527Z	G3SWH
PJ4C	10.106	0845Z	via F9IE (B)

20m

9A205CW	14.014	1600Z	
A47RS	14.283	1458Z	(B)
HZ1BW	14.270	1558Z	via HZ7C (B)
HZ1FI	14.031	1507Z	via DL2RMC
KE5AKL	14.061	1740Z	SOTA W5/SI02
PY7XC/P	14.040	0944Z	SA-046
V85SS	14.007	0855Z	(d)

17m

4J85K	18.070	1016Z	
CT7/OH2OT	18.083	0948z	
PJ4C	18.078	1354Z	via F9IE, (B)

15m

5N7M	21.001	1613Z	OM3CGN
7X4AN	21.028	1614Z	(d), QRZ.com
HZ1HN/P	21.260	0907Z	AS-193
P40V	21.006	1610Z	AI6V
PJ4B	21.315	1641Z	via PA8A, (B)
PJ4C	21.295	1647Z	via F9IE, (B)
PJ4C	21.295	1626Z	via F9IE, (B)
SV0XCC/9	21.010	1010Z	EU-015
TF2MSN	21.333	1637Z	
V5/DJ2HD	21.245	0837Z	

12m

PJ4B	24.975	1350Z	via PA8A (B),
PJ4C	24.892	1652Z	via F9IE, (B)
PJ4C	24.960	1618Z	via F9IE, (B)

10m

CT9/CT5KAO	28.520	1552Z	AF-014
ER5AL	28.009	1535Z	RW6HS
LU7YS	28.007	1527Z	
PJ4C	28.018	1310Z	via F9IE, (B)
TF5B	28.092	1248Z	(B)
UA9CCL	28.032	0959Z	
V5/DJ2HD	28.490	0954Z	

6m

9A203SM	50.097	1715Z	via 9A3SM
HA8UT	50.095	1722Z	

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
27Jan-29Jan	3V8SS	1764 *
Unknown	4J29RA..	1758
12Dec-10Mar	4S7KKG	1757
23Jan-17Feb	4U1WRC	1764 *
Unknown	4W0VB	1763
01Jan-30Jun	5P12EU	1760
-2014	5Z4EE	1742/1753
-Apr	5Z4RH ?	1674
20Jan-03Feb	6W7SK	1763
31Mar	8N1JARL..	1762
-31Mar	8J1ING	1751
-30Sep	8J2NDP..	1751
31Jan/12	8J4EQ	1754
10Dec-05Mar	8J6HAM	1757
25Jan-05Feb	8Q7HU	1764 *
-2012	9J2RI	1739/1742
29Jan	9M4CNY	1764 *
Long term	9N1FE	1740
Soon	9Q1EK	1669
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
26Jan	AX0TH..	1764 *
27Jan-29Jan	C6ANM	1764 *
-Apr	CE2/CX1EK	1762
-Mar	CE9VPM	1752

-08Feb	C21HA	1763	
27Jan-29Jan	CR2W	1764	*
20Jan-13Feb	CU8AS..	1763	
-08Jul	D2QV	1750	
-Apr	D2SG	1748	
2012?	DL0SLITISA	1764	*
01Jan-31Dec	DL1630Y	1760	
01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-Feb/13	DP0GVN	1756	
-31 Dec	DQ125HSB	1763	
-Mar/12	EA1CYK/p	1759	
01Jan-31Dec	EI80IRTS	1763	
01Dec-28Feb	EM0BSCC/mm	1756	
-31Jan	EM1000USK	1758	

-Mar/13	FH8NX	1747	
Unknown	FK/9A4DU	1763	
22Jan-10Feb	FR/F8APV	1763	
-Jul	FR8NE	1710	
24Jan-23Feb	FW0R..	1763	
21Jan-29Jan	GB1OL..	1763	
2012	GB80PW	1762	
Jan	GJ2A..	1764	*
Unknown	HA100CGCDH	1762	
Sep -2013	HI3/KL7JR	1745	
21Jan-06Feb	HK0NA	1763	
16Jan-26Mar	HK3JCL	1762	
NOW	HL2/KC6STQ	1746	
02Feb-06May	HR5/F2JD	1764	*
29Jan-10Feb	HU2DX	1764	*
-Dec	ID9DXC..	1755	
-Feb	II0MZ	1755	
01Jan-31Dec	II6LN	1763	
-Apr	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
-15Apr	JG8NQJ/JD1	1762	
-31Jan	JT1RF	1763	

01Jan-31Jan	K3Y	1760	
-Apr	KC4AAC	1757	
-2013	KG4AJ	1756	
22Jan-28Jan	KH0/HB9BCK	1763	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
Postponed	KH5	1674/1705/1741	
27Jan-29Jan	LX7I	1764	*
-31Jan	LZ1818MOG	1762	
-Mar	OA/OE3NHW	1749	
01Jan-31Dec	ON65BR	1763	
01Jan-31Jan	ON800TUR	1763	

-Feb	OR4TN	1754
Long term	P29FM	1752
-Mar	P29FR	1742
21Jan-17Mar	PJ2/AA9A..	1763
-22Jan	PJ4B	1761
-Mar/Apr	PJ4/PE1MAE	1753
23Jan-30Jan	PJ4M	1763
30Jan-9Feb	PR2I	1764 *

-31Jan	R10DDX	1762
-Mar	RI1ANA	1762
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
25Jan-30Jan	SI9AM	1764 *
Unknown	SN2012WW..	1763
NOW	ST2AR	1745
Unknown	SU9VB	1754
Unknown	SX1912	1763
17Jan-02Feb	T32AU..	1762
-Apr	T6BP	1746
-13Jun	T6JM	1764 *
-Feb	T6KK	1764 *
-Jun	T6MO	1733
Unknown	TL8ES	1755
-31Dec	TM70TRS	1763
22Jan-31Jan	TN2T	1763
-Jul	TN9SN	1755
28Jan-05Feb	TO4M	1764 *
NOW	TR0A/p	1760

27Jan-01Feb	V31JZ/p	1764 *
-26Feb	V31YN..	1763
-Nov/14	V73NS	1604/1668/1752
NOW	VK0TH	1748/1763/1764 *
27Jan-29Jan	VK3EGN	1764 *
12Jan-04Feb	VP6T..	1762
Unknown	VP8DFR	1764 *
-Feb	VP8DMH	1757
21Jan-28Jan	VP8DNT	1762
-Jul	VQ9JC	1755
-Mar	VU3BPZ..	1762
31Jan-04Feb	W8XGI/KH6	1764 *
-May/14	XE1/DM3DL	1730
Unknown	XT2RJA	1712/1763
Unknown	XV9DX..	1756
22Jan-27Jan	ZF2TE	1763
-Mar	ZS7KX	1740/1749

* �ew or updated
.. �nd other calls

QSL information

3A2MG	via F9JS
3V8SS	via LX1NO (d)
3Z20WOS	via SP5YOW
4J9M	via DL7EDH (d)
4L4ZA	via DJ1CW (d)
4U1WRC	via 4U1ITU (B)
4W0VB	via UA4WHX (B)
8J1YMS	via JARL bureau
8J9LITE	via JARL bureau
8Q7HU	via CX3AN (d)
9A0V	via 9A6DR (B)
9A201A	via 9A1A (B)
9A205K	via 9A5K (B)
9G1YK	via PA3ERA (B)
9M4CNY	via (d)
9N1AA	via N4AA (B)
A31IO	via DK7AO
A31YL	via DK7AO
A61K	via EA7FTR
A61R	via EA7FTR
A65BP	via UA6MF
AX0TH	via JE1LET (d)
BA5HAM	via IK2DUW (B)
C6ANM	via WA2IYO (d), (L)
CR2W	via HB9CRV (bureau/direct)
CT9/CT5KAO	via CT5KAO (B), (L), eQSL
DB50EFA	via DL8DWL (B), eQSL
DL/MD0VMD	via MD0VMD (B)
DL50LINDAU	via DL1CBQ (B)
DL0SLITISA	via DK4FB (B)
DN0UKW	via DO9PL (B)
DP0GVN	via DL5EBE (B)
DQ775BLN	via DL7PI (B)
DQ0STRATEX	via DK4REX (B)
ED7IVN	via EA7IVN (B)
EH1ILB	via EA1UU
EK6LP	via RN4LP (d), (L)
EK6TA	via DJ0MCZ (d)
EK85DX	via EK7DX (d)
EW6DX	via EB7DX (d)
EX8AS	via EX2A (B)
FJ/SN2012WW	via SP9KRT (B)
GB4RNLI	via (d)
GJ2A	via K2WR (d/L)
HB0/HB9LCW	via HB9LCW (B), (L)
HG7SNOW	via HA7PL
HK1T	via EA5KB (B)
HR5/F2JD	via F6AJA (B)
HU2DX	via DH7WW (B)
JR7ISY/JD1	via JR7ISY (B)
KG4AJ	via NI5DX (B)
KG4JR	via KJ4TLB
KP4LH	via KP4UNO (d), eQSL

KT3Q/6	via DF8DX (B), (L)
LX7I	via LX2A (B)
MJ0AWR	via K2WR (d/L)
MN0VFW	via MI0VAX
N2Y	via K1NIU (d)
OD5PY	via KU9C (d), (L), eQSL
OG30OJ	via OH3OJ (B)
PI9SRS	via PD9RAY (B)
PJ4C	via F9IE (B), (L)
PR2I	via IK7JWX (bureau/direct)
SI9AM	via SM3CVM (B)
SX1912K	via SZ2RCP (B)
T6JM	via CT1FKN (B)
T6KK	via KE7KUS (B), (L)
TI2/AA8VL	via AA8VL (d, use his TI address), eQSL
TO4M	via IK5CRH (L)
TT8FC	via EA3GWK (B)
UA1ZEY/MM	via RW6HS (d)
V31JZ/p	via NN7A (B)
V47GIW	via W4GIW (L only)
V5/DJ5AO	via DJ5AO
VE2CSI	via M0URX (B)
VK3EGN	via VK-Bureau
VK5CP/9	via VK5CP (B), (L)
VP6T	via G3TXF (B)
VP8/EA1CYK	via EA7LS (B)
VP8DFR	via G0ZEP (d)
VP8DMH	via M0PRL (B)
W8XGI/KH6	via JA1XGI (B)
WA2USA/4	via WA2USA (bureau/direct)
XU7ARJ	via JA3ARJ (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSL Delays

Stan,SQ8X, apologizes for any delays with the QSLs of JX5O caused by his severe illness. All OQRS and direct requests are not lost:
http://janmayen2011.org/jx5o-important-update

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Paul,I1RBJ, is also recovering from an illness and works on his big QSL pile.

QSLs arrived direct: 3D2A (VK4AN), 4K4N (AS-104, G4WFZ), 7U5CI (OM3CGN),
A65BM & HP3AK (W4JS), FO/N6JA, , FO5RK (OC-051),
J79WWW (N4USA), ST0R (EA5RM), VE8RCS/VY0, VK9NN,
CO8ZZ (DK1WI), YJ0VK (VK2CA), ZK2X (N3SLl),

ZK2V & ZK2X (N3SL)

QSLs arrived bureau: 3Z50KCR (SP5KCR), 4K0VB, 5B50AIV (LZ3CQ), 5H3VMB,5R8VB,
5V7CC (DL9MBI), 5V7CC (DL9MBI), 6W/LA9DL, 7Q7VB, 9X0VB,
9A/DH1NAX, A6/RV6LNA (UA6MF), AN80ADE/p (EC2ADE),
E44M (SP3DOI), EA8AHC, EA8BHD, EG5CI (EA5EOR), EW8DZ,
F/DL9SEP/p, F/IK4RQJ, F/IZ4BBF (IZ4BBF), FG/DL1CW,
FJ/OH12YL, FM/DL1CW, HB0/DL2JRM, HF777L (SQ8JCB),
HG2011R (HA1DAE), HS0ZJS (HB9PHJ), IS0E (EA5KA),
IT9SGN, J45RDS, JW/DG5NFF, K3EST, KH2/KT3Q (DL3OCH),
LZ1794MAB, LZ2A, MJ/DL3SEM, OY/DL3OCH, OZ/OO4O,
PJ2/PA7JWC, PJ4I (DL9USA), PJ6A (N4NX), PT7DX,
R41WP (RA3LBA), RX9WN, SK0HS/5, SP80RD (SP9RD),
SV5/DL6NBR/p, SV8/DL6NBR/p, SX5A, TA/DL7BC, TK/ON5RA,
V25Y (RV1CC), V5/HB9PHJ, VK4LDX/p, VY0V (VE3LYC),
YM0KK (QSO 1995!), YO9FNP

QSLs arrived LoTW: 5B/G4IRN, 5P5L, 5X1NH, 6V7N, 8Q77EA, 9J2VB, 9X0VB,
A61K, AA1K, CE0Y/G0KBO, CE3/LU1FAM, CN8NK, CT9/MJ0ASP,
DD1UN, DF5WA/p, DK4WD, DL1EFD, DL2BUM, EA4URE, EA6BH,
EA8CN, EH7GXW, EO7V, FG5LA, G/DL7FA, HA3PT, IT9YVO,
J6/W0MU, JA1VND, JW4WJ, K1TO, K0SR, K1LT, K2MFY, K9CT,
KE0UI, KE5AKL, KH8/K6SRZ, LZ9W, MJ/DL3OCH, MU/DL3OCH,
N9TGR, NE1C, NE3F, P29JA, PA3YH, PJ2/K2PLF, PJ2/PA7JCW,
PR7AB, R450WB, RN3ADV, RU3AV, SP9RPW, SV1QN, T32C, T6M
O,
TO5G, UA2CZ, UN6P, UN7JZ, VE3USP, VP2MWG, W2FU, YK9A,
XF3/IZ2LSC, YT1AT, YV5NEA, Z30M, ZK1EFD, ZK1LPN, ZS2I

New Bands for Cuba (CL)

Holders of the Cuban licence class 3 (indicated by the prefix CL) are allowed to work also on 3550-3750 kHz and 7100-7125 kHz (10 watts) now.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ5IH, DJ6VM, DJ9ZB, DL1MDV, DL1SBF, DL2BQV, DL7MAE, NG3K, OE2IKN, OH2BU, F6AJA & Les Nouvelles DX, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -4032726657106774319
X-Google-Thread: 11480d,97328c2296259714,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 10b9c8,97328c2296259714,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.199.73 with SMTP id ji9mr909556pbc.5.1327532583494;
        Wed, 25 Jan 2012 15:03:03 -0800 (PST)
Path: lh20ni223965pbb.0!nntp.google.com!news2.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter / No. 1 - WEEK 04/2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 Jan 2012 18:03:02 EST
Organization: Make More Miles on VHF
Lines: 396
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201201252224.q0PMOqDj008527@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1327532582 1735 166.84.1.6 (25 Jan 2012 23:03:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Jan 2012 23:03:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.1 - WEEK 04/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-01-25
We try to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 **

In the period Jan. 1th to Jan. 21th, it was possible to vote for
"The best VHF DX-pedition of the year 2011".
The voting has closed and the results will be published in february.

SOURCE: Jani, HA5CRX on behalf of the TEAM of MMMonVHF

** MS Sprint Contest 2011 **

Every year MMMonVHF and DUBUS are organizing the MS Sprint Contest around the maximum of the Perseids meteorshower. The logs have been processed and the winners for 2011 are known!

Section QRP

1st Place: ON6NL
2nd Place: UT5U
3rd Place: RK1AA/1

Section QRO

1st Place: RX1AS
2nd Place HB9FAP
3rd Place UT2UB

Section Team:

QRP F/SV1NZX
QRO US8ZAL
/P YU2DX

Best station outside Europe

W7OJT

Complete list of results and soapbox is available on:
http://mmmonvhf.de/ctest.php?year=2011

All stations will receive an E-award from the contestmanager DK5EW.
The team of MMMonVHF and DUBUS congratulates the winners of each section.

SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF-team

** DXCC R1/M will be deleted DXCC by Feb. 17th 2012 **

R1MV, MALYJ VYSOTSKI ISLAND (Deletion of MVI Coming!). Jari, OH2BU, reports: "The day of deletion has now been confirmed: Finnish and Russian ambassadors met today, January 17th, and exchanged the documents signed by the presidents of both countries. The new agreement of the lease of Saimaa Channel will be in force one month from today - February 17th. As the new agreement does not include Malyj Vysotskij (R1MV ...), the island will be deleted from the DXCC-list the day before, February 16th, 2012. This is, of course, subject to the decision of ARRL DXCC Committee. It's unlikely that any DXpedition will come on from the island before the deletion, although our Russian friends would have a possibility to do it."

SOURCE: OH2BU in dx-world.net

** PSK2k, new meteorscatter software available **

In the MMMonVHF newsletter 3, dated Jan. 18th, we informed you about the recently developped PSk2k software.

The software is still in development and there was a lot of feedback and this resulted in some changes in the software. Main reason were some issues with non-decodable bursts. This is not caused by the signalstrenght or the decoder but is a software packed synchronisation issue.

A solution is worked out at the moment and will be released in the next couple of weeks when the testing period is finished. As the new version will use a different packetlenght and therefore the current verion 4.7 or earlier will not be able to decode the new code. Advised is to keep version 4.7 in a seperate folder so you will be able to decode data received with version 4.7 or earlier.

There are big advantages going down this route:

1) Non-decodes of the observed type cannot occur;
2) Less computational resourse needed;
3) Packet synchronisation will be very much better;
4) It will be simple to visualize all traffic on the channel (at the moment you can only see genaral messages or messages adressed to you)

Downsides?

Other then not being able to decode te earlier data, the downside is than the minimum packetlenght is going from 0.108s to 0.135s which will result in the fact that ping shorter than 70 ms will not be decoded.

Klaus, DJ5HG, is working hard to work on the new concept and is running short on free time to do this. It is expected to take a week or two before hearing more.

The forwarded saved, non decoded data, is not longer needed. Thanks to all who sent in copy.

http://uk.groups.yahoo.com/group/psk2k/

SOURCE: Roger, GW4WND, to the PSK2k usergroup

** Aurora **

Hot item in many newsbulletins was the recent activity of the sun. Last week the sun produced the largest flare in almost 8 years... a M8.7-class.
The CME (Coronal Mass Eruption), who was directed towards Earth,
arrived on Thuesday Jan. 24th around 14.30 UTC. As the geomagnetic field was still perturbed due to the CME impact from Jan. 22nd, the influence could be much larger than normal and cause severe storms.
The visual aurora was amazing...however the radio aurora was not as good as many hoped.
Aurora was reported into the IOx0 and JOx0 locatorrows.

There are many sites showing graphics about the auroral activity. A nice one to check is the SuperDARN Global Ionospheric Convection Map at URL:
http://superdarn.jhuapl.edu/rt/cnvmap/index.html
This radar, consisting of 14 radars on the northern hemiphere and 8 on the southern,
can measure the position and velocity of charched particles in the Earth's ionosphere. It visualizes better what is going on than just looking at a

graphic.

SOURCE: Frank,PA4EME, on behalf of the MMMonVHF-team

** Meteorscatter February 2012 **

Only minor showers hit the Earth in February - March. The most significant is Capricornids / Sagittariids (peaking February 2nd), a medium-ZHR daytime shower; its radiant culminates at relatively low elevation in northern emisphere skies. Sporadic meteors have reached their seasonal minimum, but MS contacts are still possible, especially in early morning hours.
Have a look to MS predictions for February - March 2012, at our MMM MS-Propagation page. The page will be updated end of month for February and March.

SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF-team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG; square: FK96; start 2012-04-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4097

FG4KH (FK96) is annouced to be QRV on 144 MHz in the period between April 12 and April 26 2012. Further details are on URL http://fgdxpeditionf1duz.monsite-orange.fr/

The 432 MHz expedition ended and QSL's will be send when ready.

SOURCE: Philippe, F1DUZ, to Moon-Net, Jan. 18th.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Conway Reef, 3D2C **

The YT1AD team have planned their next DXpedition to be active from Conway Reef (OC-112, Grid Loc. RG78) between 25 September and 6 October, 2012. The team already has received the callsign 3D2C. They will be QRV on all HF bands 160-10m, all modes. They will also be active on 6 and 2 metre 6 EME with WSJT65 A,B,C on 50.375 MHz and 144.375 MHz. A 6 metre beacon will be setup on 50.095 MHz. Operators include Hrane YT1AD Team leader, David K3LP Technical Co-leader, Aleksej UA4HOX Organization Co-leader, Paul N6PSE PR, Atilano PY5EG, Vasily RW4NW, David WD5COV, Carlos EA1IR, Joe AA4NN, David AH6HY, Alan AD6E,Gabriele I2VGW and Alan K6SRZ Medical Doctor of our team. Note: They still have room for 2 more operators! Due to travel time between Suva, Fiji, and Conway Reef actual operating dates from Conway will be between 27 September and 4 October (approx.). QSL via YT1AD (Dr Hrane Milosevic, 36206 Vitanovac, Serbia - EU).
For direct QSL please send: QSL + SAE + SASE (1 US$ for normal post, 2US$ for Airmail). QSL via bureau - only send QSL card. Further information, frequencies and log search can be found at: www.yt1ad.info/3d2c/index.html

SOURCE: [dx-world.net] via ICPO Bulletin (13-20 January 2012)

** Maladives, 8Q **

8Q, MALDIVES (Date Change). Operators Bert/CX3AN and Mario/CX4CR will be active as 8Q7HU from Maafushi Island, Kaafu Atoll (AS-013), between Januari 25th - February 5th. Activity will be on 80-6 meters using CW, SSB and the Digital modes. There will be a special emphasis on South America.

SOURCE: Ohio/Penn DX Bulletin #1046

** Malpelo Island, HK0NA **

By the time you read this, the whole HK0NA
team should be on the island and operating immediately for 17 days. The team left on January 18th for Malpelo island and is not expected to return until February 10th. For more details and updates, visit: http://hk0na.com

SOURCE: Ohio/Penn DX Bulletin #1046

** Ogasawara, JD1 **

JD1, OGASAWARA. Koji, JI1LET, will once again be active as JI1LET/JD1 from Chichijima Islands (AS-031) between April 29th and May 5th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via his home callsign.

SOURCE: Ohio/Penn DX Bulletin #1045

** St. Kilda, GM **

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands (EU-059, Grid Loc. IO57), individual island not known at this time, from 16-21 May, 2012. QRV on on HF and 6m using CW, SSB and possibly RTTY. QSL via GM7WCO, bureau or direct.

SOURCE: [rsgbiota.org] via ICPO Bulletin (13-20 January 2012)

** Cayman Islands, ZF **

Daryl,W7TAE, is going to visit Grand Cayman (NA-016) from Jan 22-27.
Listen for ZF2TE in SSB/CW on 20m-6m running 100 watts into verticals.
He also plans to join the ARRL VHF Contest (MOSB 6m). QSL via homecall.

SOURCE: [DXNL] DXNL 1763 (Jan 18, 2012)

** 4U1, ITU HQ (Special Activity), qrv HF and 50 MHz **

The International Amateur Radio Club, 4U1ITU, will be operating with the special callsign 4U1WRC between January 23rd and February 17th. Activity will take place during the ITU World Radio Conference 2012 (WRC-12) from Geneva, Switzerland.
Operations will be from 160-6 meters, eventually higher, all modes.
All QSOs will be confirmed with a special QSL available via 4U1ITU. Short updates of the operation will be posted on twitter at: http://twitter.com/4u1itu
More detailed information is availabe on the Web site at: http://life.itu.int/radioclub

SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1046

** Democratic Republic of Congo, 9Q6

Barney, ZS4U (ZS6TQ) will be active from the Democratic Republic of Congo between March 10 to April 5, 2012 as 9Q6/ZS4U.

QRV on 40-6m CW, SSB and PSK.

QSL via home call.

SOURCE: dx-world.net, (Jan. 24, 2012)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

```
From -6651043986667757445
X-Google-Thread: 11480d,8aca1903ef484a3e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.213.68 with SMTP id nq4mr7882303pbc.2.1327830078921;
        Sun, 29 Jan 2012 01:41:18 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni236892pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1047
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 29 Jan 2012 04:41:18 EST
Organization: Ohio/Penn DX Bulletin
Lines: 423
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <83079.46587.qm@smtp110.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1327830078 11122 166.84.1.6 (29 Jan 2012 09:41:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 29 Jan 2012 09:41:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 582248.18650.bm@omp1019.access.mail.mud.yahoo.com
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DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024; t=1327830059; bh=b6HCfE4xwXGzSzycuwF7PFsWRjI4eU3vkAfU+F//m0A=; h=Message-ID:X-Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding; b=G7MF0f1aDxC1NvO3pyLKr1ih1Coi8u/
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+Yum3ROwditZkOx84XCgyave/kL7rYVIGVpf9GvaUEFBTbGgu+IXI9i7IU=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: nun_D3YVM1mHe7v0yWb1mqbRGLKVHED7G3ISBf3t5jY9VM9
 SUjLDOvS5EoYsKzkMaJfrjVgpvRVz5L4MyLGcdveN_W6z9IXyv6f0apzC8yp
 d9BG3wBYZtyEgLABl.lA6etRLb5HDQE7ZSbLya8ZZxZuJdQBz5tNyuLH5vIm
 HC6gs9XF5vzabkFdWXPUQiQehVkTgXbOt5O0Bv425hyaROl0QX.OwoZKoaHq
 9VrxykZltKwdJmMEuT5zG0g4fBGUcsn4X0rsR9oJTx7Obf8m24eYEKQ1UOmb
 hrkb5Bxw3cvuunHZblbMj2usIhuIRsfoc9O79Y74RzviF.A_kUeNgV5Fa4eW
 amLpyR2cbESMRwJqmZDOLwhYZY93CM92tZ_nlc4ARXnNtLpyw.l1wJpOWvQD
 Q8opzU6sNEtQKnZqsoerF86Ij8Ba6eNvj8lJHnyYS.NA1Y9s4WoFXynMoXZ1
 eRwJ7ae2eZH7qcYkusaotIOOApj9VkvVXhPZ87Yoc.W4quyXhi3xQyhQZ6rb
 .o6mqChf6qlfEo34B6uTD1S8DIFr5ec3Qm71yDL4KZFrBKDcf3UpA_KSFKpI
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 xzDqJfQ0Xoo17Hqg2zYJLphFwdZyp6kp84ft_fEWHRLfHOxw7kGuQwtdm8ZG
 NdxieIzDEcGgY.3YI3OLhnEvWw2B6pJOQwNi4.PB.y8XLNWwEySSyfltp9aX
 wRY3wKO0YN6fdF8_hZyiKPVt4zj1pZG3zd3402R7OmFzIxmK439PHuqNyW94
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 uS00.bA7RsjRwRT1dNttUYH3f211GN3MagzI7ce05XFactzScZbCfzquh7F3
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 yj3hZ5RXjRCb6DlbaQJZsd24gv2N6VaujdPr8eJ90PAb62Q2R8R9UumyNMcg
 BvTvgDL4J2R9QItfGpNMalKjLtjlzIi5jk.YPx8zDv_oJscoMdlNJnGKtjX7
 ST16Ys.fUI5iE1tbTbCp_9TtGcrenQaPkVio.vetQd4Xq2dCChPlTx9ht3NU
 _EKDXMZXbLSpMW0CJiVGhOs5.FZ8L8yZng1cS6SRTo91GkdSS22bZ_McY4cw
 FojSnDVVOEQYuuxSs6U4FwrBEoTcgtRYoMFMTb4YRWb5IcHjyc60H_H0xCYF
 wsLq3EcM0Sd2cHpsKes_E55w9fPPZqBTG2h7Yc8363ipX488shFvCbg5gfCF
 8SJM-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-

SB DX @ WW < KB8NW $OPDX.1047
Ohio/Penn DX Bulletin No. 1047

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1047
BID: $OPDX.1047
January 30, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Relayed this week from Murfreesboro, TN

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 22nd-January, through Sunday, 29th-January there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/m, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V8, VE, VK, VK0M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2012 DXU (Update/Press Release). Roger/G3SXW and Wayne/N7NG provided the following [edited]: DX University
First Session: The Holiday Inn, Visalia, California
Friday 20 April, 2012

Press Release Nr 2 (25 January 2012)

This all-day program will take place on the Friday of the Visalia International DX Convention, 20th April 2012. Among the lecturers are AA7A, G3SXW, K4UEE, K9LA, N7NG, W3UR, W6OAT, W9KNI, XE1KK, many of whom are inductees of the CQ DX Hall of Fame. Learn the secrets of operating techniques for working DX, optimizing stations & antennas for DXing, about propagation, information sources, awards, ethics, remote operating, QSLing and much more. You will also get the DXpeditioner�s view of how DXers should operate to get into the log.

Over half of the limited student places have already been reserved since Registrations opened only three weeks ago. The fee is only 50 USDs, including lunch and breaks, but this will increase to 55 USDs for places reserved after 1st February. Sign up now at:
http://www.dxuniversity.com
Further information from Wayne Mills, N7NG@arrl.net or Roger Western, G3SXW@btinternet.com
Main Sponsor -- Elecraft

3C0, ANNOBON ISLAND. Operators Elmo/EA5BYP and Javier/EA5KM will once again be active from Annobon Island (AF-039) and Bioko Island (AF-010, DXCC - Equatorial Guinea) using the callsigns 3C0E and 3C6A, respectively. According to their Web page they arrive at Malabo, Equatorial Guinea, by the middle of February. (dates to be determined). In Malabo, they will

purchase all needed provisions as there are on stores on the island of Annobon. A representative of the Ministry will also be traveling with them to Annobon. If they have free time, they will have a active station on the air on CW or SSB and RTTY using the callsign 3C6A from Malabo, Bioko Island, Equatorial Guinea. Then they will travel to Annobon and be active as 3C0E. Activity will be on 160-6 meters. Suggested frequencies are:
CW - 1826.5 (*RX), 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 3785, 7075/7145, 14190, 18140, 21295, 24960 and 28480
RTTY - 3580, 7035, 10140, 14082, 18102, 21082, 24920 and 28080 kHz
6m - 50.104/CW and 50.145/SSB MHz
*RX AS/OC 1821.5
RX EU/NA 1834.0
QSL both callsigns via EA5BYP: Elmo Bernab� Coll, P.O.Box 3097, 03080 Alicante, Spain. They are looking for sponsors for this very expensive operation. For more details and updates, watch the Web pge at:
http://www.gdgdxc.net/3c0e/index.php

9Q, DEM. REPUBLIC OF CONGO. Barney, ZS6TQ/ZS4U, will once again be active from here, but this time as 9Q6/ZS4U between March 10th and April 5th. Activity will be limited, probably mainly on the weekends and some days during the week between 1200-1600z because of his work duties. Operations will be on 40/20/15/10/6 meters using CW, SSB and PSK31. QSL via his home callsign.

EE8, CANARY ISLANDS. Operator Felipe, NP4Z, will be active as EE8Z from the Los Chachos Contest Club during the CQ WW WPX SSB Contest (March 24-25th) as Single-Op/All-Band entry. QSL via EA8AY.

FP, ST. PIERRE AND MIQUELON. Allan, W6HGF, will be active as FP/W6HGF from Miquelon Island (NA-032,DIFO FP-002, WLOTA 1417) between February 10-20th, depending on transportation and weather. Activity will be on 160-10 meters but focused on the Digital modes, mostly RTTY, including an entry into the CQWW WPX RTTY Contest (February 11-12th) and ARRL CW Contest (February 18-19th). QSL via LoTW (Uploaded every night) or to W6HGF, direct or by the Bureau. For updates, watch:
http://www.qsl.net/w6hgf/FP_W6GHF_2012.html

FW0/TW0, WALLIS & FUTUNA (Update). Laci, HA0NAR, and his wife Susanne, HA0SR, will be active as FW0NAR from Uvea Island (aka Wallis, OC-054, DIFO FW-001, WLOTA 0389, WW Loc. AH16VS) between January 28th and February 20th. Operator Steve, HA0DU, (their third operator) could not make the trip. The plans were to have two stations active on 160-6 meters using CW, SSB and RTTY, with a focus on the lower bands. However, this may change since they lost an operator. There are also plans for a week long side trip to Futuna Island (OC-118) as TW0F. Laci will also take part in the ARRL CW Contest. QSL for both FW0NAR and TW0F via Laci HA0NAR. For updates, watch the FW0NAR Blog page at: http://fw0nar.blogspot.com

HK0, MALPELO ISLAND (Update). Bob, N2OO, QSL Manager for HK0NA reports: "Be advised that Op A logs from the top of the mountain arrive late and some QSOs therefore may not be in the current online log until the next upload. Overall, logs are uploaded about once a day. If you notice that your QSO is not showing up before the 'last' QSO in the database date/time posted here, wait for the next upload. If still not there, you may want to work them again. We do realize that there are some log gaps, and the team is doing everything they can to correct the situation. The gaps seem to be related to a software issue with their logging program. These gaps should not reoccur since the log collection process has been changed. At this time we cannot guarantee that we can recover the missing log data. We hope that this is not the case. But we probably will not know for sure until well after the DXpedition is over. If you have any missing QSOs from before January 27, we suggest that you try to work them again. The HK0NA team apologizes for the inconvenience. If anyone has any inquiries for any QSOs made AFTER Jan 27, and you waited one log upload past the last QSO date, please drop an email to me and I will research for you.n2oo@arrl.net will work. NOTE: I will not make any corrections to the log until I process QSL cards. If you think that there was a busted call, include a note with your QSL request." For updates and photos of the DXpedition, visit: http://69.89.25.185/~trexsoft/t-rexsoftware.com/hk0na

IOTA NEWS..............

NA-085. Dennis, WA2USA, will be active as WA2USA/4 from St. George Island (USI FL007S, Franklin county, Florida) between February 1-27th. Activity will be on all HF bands. QSL via WA2USA, direct or by the Bureau. Visit his Web site at: http://www.wa2usa.com

SA-024/
SA-071. (Correction/Update) A team consisting of Italian and Brazilian operators will activate the Brazilian Islands - Comprida (SA-024) and Peruhibe (SA-071) between January 30th and February 9th. The callsign to be used will be PR2I. Operators mentioned are Leopoldo/I8LWL, Paki/IZ8GDO, Vespe/IW8EZV, Angelo/PY2VA and Bruno/PY2EN (NOT Toni/PY2YW as mentioned earlier). QSL via IK7JWX. The team needs sponsors, supporters, and individual contributions. For more info and online log, see: http://www.i8lwl.it

SA-064. Marco, CE1TBN, will be active as CE1TBN/7 from Huichas Island between February 18-20th. Activity will be on 20/15/10 meters mainly on SSB with some CW. QSL via his home callsign.

SA-088. Operators Marcelo/PP5BK, Fabio/PP5BZ, Ed/PP5VK, Roni/PP5ZB, Jose/PU5ATX and Claudio/PY3OZ will be active as PS5F from Santana de Fora (DIB SC-10) between February 3-6th. QSL via PP5BZ, by the Bureau or direct.

ISWL CALLSIGNS (For February). The following ISWL club callsigns will be used throughout the month of February:

GX4BJC/A - Operated from Tewkesbury, in Gloucestershire, by Walt, G3NYY. (/A WAB Square �O83 - England & IOTA �U-005).
MX1SWL/A - Operated from Dagenham, in Essex by John, M0HEM. (/A WAB Square �Q48 - England & IOTA �U-005).

For more information, see <http://www.iswl.org.uk> or QRZ.com and eQSL.cc

JX, JAN MAYEN (Limited future activity!). The "DX-World.net" reports: "Recently the Norwegian government declared most of Jan Mayen a Nature Reserve and banned landings and camping on most of the island. This means that tour operators can no longer visit since the main landing area is part of the Reserve. The only places left on the island which could be used as landing and camp sites are in Kvalross-bukta and in B�tvika, in the very extreme (weather-wise) southern part of Jan Mayen. This will mean that most visits to the north part of the island (where previous landings occurred) will soon be impossible. Whilst radio amateur operations may still be possible from these two locations, which are difficult to get to (rough landing, very strong winds with sand storms, no access to any shelters or resources etc), it now appears JX5O was probably the last major expedition to Jan Mayen and may well be for the coming years. It also seems that only professional, licensed staff members at the Olonkin base will be able to activate the island, with that in itself a rare occurrence." However, Svein, LA9JKA, is expected to be based on the island beginning March 22nd, and is expected to stay until March 2013. No eQSLs, SWL reports are welcome. QSL only direct to: Svein Rabbevag, Brendlia 12, N-6013 Alesund, Norway. Also, see details on QR.com for postage info.

KH6BZF PROPAGATION FORECAST/REPORT (January 30th-February 5th)....

Jan/30th	AN	Feb/02nd	AN	Feb/04th	AN
Jan/31st	AN	Feb/03rd	AN	Feb/05th	AN
Feb/01st	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the ARRL DX SSB Contest (March 3-4th) as a Single-Op/All-Band entry. QSL via LoTW. For more details, see: http://www.wix.com/n2tta1/kp2mm

NH0, MARIANA ISLANDS. Operators Hal/W1NN and Joe/JA1LZR will be active as NH0J and NH0Z, respectively, from Tinian, Northern Marianas, until February 4th. Activity will be focused on the lower bands including this past weekend's CQWW 160 Contest. They will be using a K3 into 1.5 kW amp and a 1/4 wave verticals and RX antennas.

PZ, SURINAME. Operators Redd/AI2N, Ken/N2ZN and Dave/WJ2O will be active as PZ5RO between February 16-21st. The trio will staying at Ramon's (PZ5RA) QTH. Activity will include the ARRL DX CW Contest (February 18-19th) as a Multi-Single/High-Power entry. QSL via AI2N. For more details, see: http://wj2o.com

ADDED NOTE: Redd and Dave plan to spend 3 days visiting Aruba (P4) on the way home. Look for them as P40/AI2N and P40/WJ2O.

QSL INFO AND NEWS....................

NEW QSL MANAGER. Patrice "Pat", 3B8FA, has been inactive for a long time and is now QRV again. He has chosen Buzz, NI5DX, as his QSL Manager. Pat has only begun using a computer about a month ago, and Buzz has recommended a few logging programs for Pat to use. There will be a learning curve for computer logging, but Pat will master it quickly. Buzz will be able to confirm only those contacts made with 3B8FA from January 23, 2012, forward. Buzz will be designing a card and having it printed. It will take about 5 weeks for Buzz to receive the cards from the printer.

NEW QSL MANAGER. It was announced that as of January 23rd, Rene, NP3O, would be the QSL Manager for WP3A, KP2B, NP3X and NQ2A. Please follow the instruction on QRZ.com.

QSL TIP FOR OD5NH QSLS. Chuck, W3ON, informs [edited]: "I have recently received a reply from Puzant Azirain, OD5NH, about what is required to obtain a QSL card from him. Puzant stated that it now costs 3 USDs for him to send a QSL card from his home in Lebanon to the U.S.A.. Puzant further stated that he sends reply QSL cards as post cards, so that his outgoing mail does not get intercepted and opened. A friend of mine has twice in 2011 sent QSL card requests to Puzant and received a reply sent to him as a post card. Puzant also stated that if you want to be sure that he gets your QSL card, request to send it as registered mail. Just be sure that you print his name on the envelope, as he has to sign for it. If his name is not on the envelope, then he can not sign for it. He also stated that he frequently changes his P.O. Box to try and thwart those who want to open his mail and steal any enclosed monies. You still cannot send IRCs, as they can't be used in Lebanon. His current address as seen on www.qrz.com is: PUZANT AZIRIAN, BOX 80431, BOURJ HAMMOUD, BEIRUT, LEBANON. As usual, do not enter any callsigns on the envelope. Some folks have suggested using nested envelopes, to ensure delivery. On a personal note, it seems that sending an SAE is not useful to Puzant as he sends reply QSL cards as post cards."

QSL STATUS. Bill, VK4FW, informs that the 3D2T and T2T QSLs are now at the printer, and he expects to start sending QSLs out at the end of January.

QSL RECEIVED VIA LoTW: HG6N, HH2/PY1ZV, IK0LZR, JA1FNO, KH7Y, ON4IQ, PV8ADI, PY1KN, RA2FF, RV6ALI, S58N, SV1CQN, V5/DJ4SO, VA7ST and VP6T

QSLS RECEIVED VIA MAIL: 4U1UN, 5N7M, 9A2AA, 9N7MD, BV100, C5A, C50C, CY0AA, E51PDX, EK7DX, EX2A, HC1MD/HC4, HH4/K4QD, HL2DC, HS0ZBS, J6/W0MU, JI1LET/JD1, K8LEE/CY0, KG4AS, N0TG/CY0, OH0Z, P49X, PJ2T, PJ4/W9NJY, PJ4T, PJ7E, PV8ADI, PY2FN/p, RC0F, RI1FJA, S50A, SP200BCA, TF/K5NA, T30OU, T30YA, TA3X, TU2T, UN7QX, UA0LSG, UA0ZS, UK8OM, V25RV, V63QQ, V63RR, V85NL, VP2MTA, VP2MWG, VR2XLN, WH0AU, XF1C, YN2CC, YS3/I2JIN, Z2/K0YY, ZF1A, ZL4LI, ZL7V and ZS2DL

QSLS RECEIVED VIA THE BUREAU: H40FN, J5V, OD5/DL6SN, V5/DK1CE and V63YT

T8 PALAU. Operators Kiyoshi/JA0EKI and Kazue/JJ0LUH will be active as T88XH and T88XG between February 26th and March 1st. Activity will be on 160-10 meters using CW, SSB, RTTY, PSK31 and JT65. They will have 1k amp, yagi and dipole antennas. QSL both callsign via JA0EKI.

TO2, REUNION ISLAND. Stephane "Stef", F5UOW, will be once again be active as TO2R from Reunion Island (AF-016) between March 26th and April 9th. QSL via his home callsign.

TO3, ST. BARTHELEMY. Operators Takayuki/JA1MZL and Yutaka/JJ1LIB will be active as TO3J from St. Barthelemy (NA-146) between February 1-7th. Activity will be on 80-6 meters using CW, SSB and RTTY. Online log will be available via ClubLog. QSL via JA1HGY. QSL cards will be available four ways:
OQRS DIRECT (ClubLOG) after the DXpedition
OQRS BUREAU (ClubLOG) after the DXpedition
DIRECT MAIL WITH SASE/GS/IRC(s)
QSL BUREAU via JA1HGY

TM9, FRANCE (Special Event). Look for special event station TM9AAW to be on the air between February 10-26th. Activity is to celebrate the 9th Antarctic Activity Week (AAW). Operations will be made by Fran�ois, F8DVD, from his QTH of M�con in the east part of France. The WAP reference number for TM9AAW is 220. Operations will be on 40-10 meters mostly SSB. QSL via F8DVD, by the Bureau or direct (w/SAE + 1 IRC or 2 USDs to: Fran�ois Bergez,
6, Rue de la Libert�, F-71000 MACON, FRANCE. For more details, see <http://tm9aaw.monsite-orange.fr> or TM9AAW on QRZ.com.

V3, BELIZE (Update). Will, AA4NC (W4MR), will be active as V31RR between February 16-25th. Operation will include all-band entries in the ARRL DX CW Contest and the NAQP RTTY Contest. Emphasis will be on RTTY, lowbands and 6 meters if propagation allows. QSL via LoTW or AI4U (direct only).

V6, MICRONESIA. William, V63YWR, is a new operator on Federai Island, Ulithi Atoll (OC-078), in the state of Yap, Micronesia. However, he mainly uses amateur radio for family phone patches with Rich, AH7G, in Hawaii, but will gladly exchange reports after (0900z) he is done with his phone patch which starts at 0730z on 14245 kHz. There are apparently no telephone lines on the island and local inhabitants cannot afford to use satellite phones. John, KH6DLK, is also/may be on frequency during the phone patches. John holds the callsign V63JB and is helping them install an HF radio system on Federai. William is currently using an IC-718 and longwire, but will soon have a Hexbeam sent from Hawaii. It was also mentioned that William is not much into pile-ups. AH7G will be getting QSL cards printed for V63YWR later.

VISALIA DX CONVENTION NEWS (Top-Band Dinner). During the 2012 Visali DX Convention, look for the Top-Band Dinner Banquet to take place on Friday, April 20th, at the Convention Hotel, Holiday Inn, Visalia, CA, in the Birch Room. Check-in and no-host bar starting at 6:30 PM. The program is by Bob Alphin, K4UEE, - "HK�NA, Top Band from Malpelo." There will be door prizes. Menu is - Miner 49er BBQ self-serve buffet dinner. COST: 37 (USDs)/person. If you wish to attend, please send an E-mail to Steve, WB6RSE, at his QRZ.com address, with the number of reservations you would like along with CALL (or XYL/guest), FIRST and LAST NAME, and contact E-MAIL address for each person. You will receive a return E-mail confirming availability along with payment information. THIS DINNER SELLS OUT IN ADVANCE. FIRST COME, FIRST SERVED!

VP6, PITCAIRN ISLAND. On Friday, January 27th, Nigel, G3TXF, released the following VP6T statement: "We are now about half way through the VP6T Pitcairn operation. The exact close-down time will depend on the weather forecast for the three-day sail from Pitcairn back to Mangareva in French Polynesia. But at a guess, we'll probably be starting to pack up in the morning (local time, i.e around 1700z) on Thursday Feb 2. The 34,800 VP6T QSOs made so far have all been up-loaded regularly to both ClubLog and LoTW. It's interesting to see that the 'QSL' percentage on LoTW is well over 25% within a few hours of each up-load. The LoTW up-load process itself has speeded up massively of late. It now only takes a minute or so for our daily batch of 5,000 QSOs to up-load. Jacques/F6BEE, Michel/FM5CD, Vincent/F4BKV and Gilles/VE2TZT are all making huge efforts on both 80m and 160m. However, sadly (apart from the first night) Top Band has been very frustrating with only a handful of European QSOs. But they will keep trying every night!"

On Saturday, January 28th, Nigel reported: "There is no fixed plan, VP6T is just on the air with up to four stations around the clock. Just keep checking our published frequencies. We use them whenever we can. Otherwise check the Cluster. As I sit here sorting out the daily VP6T up-loads to both ClubLog and LoTW, the other four operators are currently on 28035-CW, 24960-SSB, 21035-CW and 18083-CW. They are each knee-deep in pile-ups. During our night (our sunset is 0330z) we are usually on 160m, 80m, 40m and 30m all at the same time. Once the LF bands close to Europe, we then typically operate 20m, 17m, 15m and 12m in parallel. Just to show that you don't need to be a colossal signal to get through, I was pleased to work George GM3OXX on 40m CW this morning (Saturday). George, I believe, typically only ever runs 1 watt. However as Laurie, G3UML, mentioned we do expect to be on 30m CW tomorrow (Sunday) morning. The excellent graphs on ClubLog show there's a significant peak in propagation to England at 0800z, with good sigs up to 1000z or beyond. You ask for the 'best times' on the HF bands. Look at the (real) Propagation graphs on ClubLog. There's no better source!"

WEBINAR (Contest University 2012 - Date Change). Tim Duffy, K3LR, will present a look at Contest University (CTU) 2012, including the course line up, list of professors, and the WWROF endorsed Contester's Code of Ethics, on Monday, February 6th, at 9:30 PM � 10:00 PM EST, during a WEBINAR. The CTU welcomes six new professors this year. Tim will review past years and tell you what makes CTU 2012 the best yet. You will find out what previous students have had to say about CTU and why you should attend this year. Registration is FREE! Go to:

https://www2.gotomeeting.com/register/890795762

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mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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/EXIT
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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2571247829005866299
X-Google-Thread: 11480d,d2f5c82be2049bb5,start
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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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Subject: Updated List 2012 Solutions Manuals, Instructor Manuals & Test Banks
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User-Agent: G2/1.0
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X-Google-Header-Order: HUALESNKRC
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The Real World; An Introduction to Sociology, 2nd Edition, Ferris.Stein, Instructor Manual

The Real World; An Introduction to Sociology, 2nd Edition, Ferris.Stein, Test Bank

The Science and Engineering of Materials, 6th Edition 2011, Askeland.Fulay.Wright, Solutions Manual

The Theory of Interest, 3rd Edition, Kellison, Solutions Manual

The Web Collection Revealed Premium Edition; Adobe Dreamweaver CS5_Flash CS5 and Photoshop CS5, 1st Edition 2011, Bishop.Shuman.Reding, Instructor Manual & Solutions Manual

The Web Collection Revealed Premium Edition; Adobe Dreamweaver CS5_Flash CS5 and Photoshop CS5, 1st Edition 2011, Bishop.Shuman.Reding, Test Bank

The Web Warrior Guide to Web Design Technologies, 1st Edition, Gosselin.Sklar.Slaybaugh.Guthrie.Soe.Lopez, Instructor Manual & Solutions Manual

The Web Warrior Guide to Web Design Technologies, 1st Edition, Gosselin.Sklar.Slaybaugh.Guthrie.Soe.Lopez, Test Bank

The World; A History_Volume 2, 2nd Edition, Felipe Fernandez-Armesto, Instructor Manual

The World; A History_Volume 2, 2nd Edition, Felipe Fernandez-Armesto, Test Bank

Theory and Practice of Group Counseling, 7th Edition, Gerald Corey, Instructor Manual

Theory and Practice of Group Counseling, 7th Edition, Gerald Corey, Test Bank

Theory and Practice of Group Counseling, 8th Edition 2012, Gerald Corey, Instructor Manual

Theory and Practice of Group Counseling, 8th Edition 2012, Gerald Corey, Test Bank

THINK Sociology, 2nd Edition 2011, Carl, Instructor Manual

THINK Sociology, 2nd Edition 2011, Carl, Test Bank

Total Fitness and Wellness, 5th Edition, Powers.Dodd, Instructor Manual

Total Fitness and Wellness, 5th Edition, Powers.Dodd, Test Bank

Training in Interpersonal Skills; TIPS for Managing People at Work, 6th Edition 2012, Robbins.Hunsaker, Instructor Manual

Training in Interpersonal Skills; TIPS for Managing People at Work, 6th Edition 2012, Robbins.Hunsaker, Test Bank

Transportation; A Supply Chain Perspective, 7th Edition 2011, Coyle.Novack.Gibson.Bardi, Instructor Manual

Transportation; A Supply Chain Perspective, 7th Edition 2011, Coyle.Novack.Gibson.Bardi, Test Bank

Traversing Philosophical Boundaries, 4th Edition 2012, Hallman, Instructor Manual

Understanding American Government, 13th Edition 2012, Welch.Gruhl.Rigdon.Thomas, Instructor Manual

Understanding American Government, 13th Edition 2012, Welch.Gruhl.Rigdon.Thomas, Test Bank

Understanding and Managing Organizational Behavior, 6th Edition 2012, George.Jones, Instructor Manual

Understanding and Managing Organizational Behavior, 6th Edition 2012, George.Jones, Test Bank

Understanding Behaviors for Effective Leadership, 2nd Edition, Howell.Costley, Instructor Manual

Understanding Behaviors for Effective Leadership, 2nd Edition, Howell.Costley, Test Bank

Understanding Business, 9th Edition, Nickels.McHugh.McHugh, Instructor Manual

Understanding Business, 9th Edition, Nickels.McHugh.McHugh, Test Bank

Understanding Psychology, 10th Edition, Feldman, Instructor Manual

Understanding Psychology, 10th Edition, Feldman, Test Bank

Understanding Psychology, 9th Edition, Morris.Maisto, Instructor Manual

Understanding Psychology, 9th Edition, Morris.Maisto, Test Bank

Understanding Public Policy, 13th Edition 2011, Dye, Instructor Manual

Understanding Public Policy, 13th Edition 2011, Dye, Test Bank

Understanding Symbolic Logic, 5th Edition, Virginia Klenk, Instructor Manual

Understanding Symbolic Logic, 5th Edition, Virginia Klenk, Test Bank

University Calculus_Early Transcendentals, 2nd Edition 2012, Hass.Weir.Thomas, Solutions Manual

University Calculus_Early Transcendentals, 2nd Edition 2012, Hass.Weir.Thomas, Test Bank

University Physics with Modern Physics with MasteringPhysicsr, 13th Edition 2012, Young.Freedman, Solutions Manual

University Physics with Modern Physics with MasteringPhysicsr, 13th Edition 2012, Young.Freedman, Test Bank

Urban Economics, 7th Edition, Arthur O'Sullivan, Instructor Manual

Using Excel & Access for Accounting 2010, 3rd Edition 2012, Glenn Owen, Instructor Manual

Using MIS, 4th Edition 2012, Kroenke, Instructor Manual

Using MIS, 4th Edition 2012, Kroenke, Test Bank

Using Peachtree Complete 2011 for Accounting, 5th Edition 2012, Glenn Owen, Instructor Manual

Using QuickBooks Premier 2010 for Windows, 1st Edition 2011, Purbhoo.Heaney, Solutions Manual

Using Simply Accounting by Sage Premium 2010, 1st Edition 2011, Mary Purbhoo, Instructor Manual & Solutions Manual

Using Simply Accounting by Sage Premium 2010, 1st Edition 2011, Mary Purbhoo, Test Bank

Valuation, 2nd Edition 2011, Titman.Martin, Solutions Manual

Vander's Human Physiology; The Mechanisms of Body Function, 12th Edition, Widmaier.Raff.Strang, Instructor Manual & Solutions Manual

Vander's Human Physiology; The Mechanisms of Body Function, 12th Edition, Widmaier.Raff.Strang, Test Bank

Viscous Fluid Flow, 3rd Edition, White, Solutions Manual

Visions of America; A History of the United States_Combined Volume, 1st Edition, Keene.Cornell.O'Donnell, Instructor Manual

Visions of America; A History of the United States_Combined Volume, 1st Edition, Keene.Cornell.O'Donnell, Test Bank

Visual Anatomy & Physiology with MasteringA&P, 1st Edition 2011, Martini.Ober.Nath, Test Bank

Visual Communication; Images with Messages, 4th Edition, Lester, Test Bank

Visualizing Technology_Complete, 1st Edition 2012, Debra Geoghan, Instructor Manual & Solutions Manual

Visualizing Technology_Complete, 1st Edition 2012, Debra Geoghan, Test Bank

Visualizing Technology_Introductory, 1st Edition 2012, Debra Geoghan, Instructor Manual & Solutions Manual

Visualizing Technology_Introductory, 1st Edition 2012, Debra Geoghan, Test Bank

Water and Wastewater Technology, 7th Edition 2012, Hammer.Hammer, Solutions Manual

Water and Wastewater Technology, 7th Edition 2012, Hammer.Hammer, Test Bank

We the People; An Introduction to American Politics, 7th Edition, Ginsberg.Lowi.Weir, Instructor Manual

We the People; An Introduction to American Politics, 7th Edition, Ginsberg.Lowi.Weir, Test Bank

We the People; An Introduction to American Politics, 8th Edition, Ginsberg.Lowi.Weir, Instructor Manual

We the People; An Introduction to American Politics, 8th Edition, Ginsberg.Lowi.Weir, Test Bank

We the People; An Introduction to American Politics_Essentials Edition, 8th Edition, Ginsberg.Lowi.Weir, Instructor Manual

We the People; An Introduction to American Politics_Essentials Edition, 8th Edition, Ginsberg.Lowi.Weir, Test Bank

We the People; An Introduction to American Politics_Texas Edition, 8th Edition, Ginsberg.Lowi.Weir, Instructor Manual

We the People; An Introduction to American Politics_Texas Edition, 8th Edition, Ginsberg.Lowi.Weir, Test Bank

Web Design; Introductory, 4th Edition 2012, Shelly.Campbell, Instructor Manual & Solutions Manual

Web Design; Introductory, 4th Edition 2012, Shelly.Campbell, Test Bank

Western Civilizations, 16th Edition, Coffin.Stacey, Instructor Manual

Western Civilizations, 16th Edition, Coffin.Stacey, Test Bank

Western Civilizations, 7th Edition, Coffin.Stacey.Cole.Symes, Instructor Manual

Western Civilizations, 7th Edition, Coffin.Stacey.Cole.Symes, Test Bank

Western Civilizations_Brief, 2nd Edition, Coffin.Stacey, Instructor Manual

Western Civilizations_Brief, 2nd Edition, Coffin.Stacey, Test Bank

What's That Sound; An Introduction to Rock and Its History, 2nd Edition, John Covach, Test Bank

Women and Justice; It's a Crime, 5th Edition 2012, Roslyn Muraskin, Instructor Manual

Women and Justice; It's a Crime, 5th Edition 2012, Roslyn Muraskin, Test Bank

World Politics; Interests_Interactions_Institutions, 1st Edition, Frieden.Lake.Schultz, Instructor Manual

World Politics; Interests_Interactions_Institutions, 1st Edition, Frieden.Lake.Schultz, Test Bank

Worlds Together_Worlds Apart, 2nd Edition,
Tignor.Adelman.Aron.Brown.Elman.Kotkin.Liu.Marchand.Pittman.Prakash.Shaw.Ts=
in,
Instructor Manual

Worlds Together_Worlds Apart, 2nd Edition,
Tignor.Adelman.Aron.Brown.Elman.Kotkin.Liu.Marchand.Pittman.Prakash.Shaw.Ts=
in,
Test Bank

Worlds Together_Worlds Apart, 3rd Edition, Tignor.Adelman.Aron.Brown,
Instructor Manual

Worlds Together_Worlds Apart, 3rd Edition, Tignor.Adelman.Aron.Brown,
Test Bank

You May Ask Yourself; An Introduction to Thinking Like a Sociologist,
1st Edition, Dalton Conley, Instructor Manual

You May Ask Yourself; An Introduction to Thinking Like a Sociologist,
1st Edition, Dalton Conley, Test Bank

You May Ask Yourself; An Introduction to Thinking Like a Sociologist,
2nd Edition, Dalton Conley, Test Bank

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Contact Us At :
tbwork.ads(at)gmail.com .

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From -5712219234481233108
X-Google-Thread: a4a23d5f63,1d18c359568ca90c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.135.231 with SMTP id pv7mr15399236pbb.8.1328063412362;
        Tue, 31 Jan 2012 18:30:12 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni246919pbb.0!nntp.google.com!news1.google.com!news2.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 23 - 29 January 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Tue, 31 Jan 2012 21:30:11 EST
Organization: NOAA Space Weather Prediction Center
Lines: 101
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120201023002.576D233C94@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1328063411 3505 166.84.1.6 (1 Feb 2012 02:30:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Feb 2012 02:30:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Jan 31 2314 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
23 - 29 January 2012

Solar activity ranged from low to high levels. Region 1402 (N28, L=214, class/area=Eko/630 on 17 January) produced a long duration M8/2b flare at 23/0359 UTC. Multiple radio emissions from 25 MHz to 15.4 GHz, including a 5100 sfu Tenflare, and a Type IV sweep were also observed. Finally, an approximately 1600 km/s asymmetric full-halo coronal mass ejection (CME) was seen in SOHO/LASCO C2 imagery beginning at 23/0412 UTC. Activity returned to low levels as Region 1402 made its way across the visible solar disk producing occasional low to mid level C-class flares. On 27 January, Region 1402 moved to N29W71 before producing an X1/1f flare at 27/1837 UTC. Radio phenomena, including a Type II (1523 km/s) and a Type IV radio sweep with an 810 sfu Tenflare accompanied this flare. An asymmetric halo CME was later observed in LASCO C2 coronagraph imagery with an estimated plane-of-sky speed near 2000 km/s. Region 1402 rotated off the west limb on 28 January. Region 1402&rsquo;s counterpart, Region 1401 (N18, L=213, class/area=Eki/540 on 19 January) was the second largest and most magnetically complex (beta-gamma) region on the disk during the period. Region 1401 was only responsible for a couple of low level C-class flares during the period. Region 1401 decayed to spotless plage on 26 January.

Energetic proton flux levels reached strong levels during the period as two proton events energized the Earth&#39;s magnetosphere. The first event began minutes after the M8/2b flare on 23 January. The

10 MeV proton flux crossed the 10 pfu event threshold at 23/0530 UTC. The 10 MeV protons increased steadily to a peak flux of 6310 pfu at 24/1530 UTC, following the arrival of the interplanetary shock. This 10 MeV proton event ended at 27/1025 UTC when the enhancement dropped below the 10 pfu level. This 10 MeV proton event was the largest enhancement since Oct 29, 2003 (29,526 pfu) and the 11th largest since January, 1975. Also with this event, the 100 MeV proton flux exceeded the 1 pfu threshold. The 100 MeV flux began at 23/0445 UTC, increased to a peak of 2 pfu at 23/0750 UTC, then steadily declined until it dropped below the 1 pfu threshold at 23/2050 UTC. The second event began on 27 January, after the X1.7/1f flare. The 10 MeV proton flux crossed the 10 pfu event threshold at 27/1905 UTC. The 10 MeV protons increased steadily to a peak flux of 796 pfu at 28/0205 UTC. The 10 MeV proton event was still in progress at the time of this report. The associated 100 MeV event began at 27/1900 UTC, reached a maximum of 11 pfu at 27/2140 UTC and ended on 28/2120 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit began at background levels, but increased to moderate levels late on 23 January. Values increased to high levels on 27-28 January, before decreasing to moderate levels through the end of the period.

Geomagnetic field activity ranged from quiet to minor storm levels at mid-latitudes and briefly reached severe storm conditions at high latitudes. The magnetic field was mostly quiet on 23 January with an isolated minor storm observed at high latitudes from waning effects from a CME. On 24-25 January, activity increased to isolated minor storms at low latitudes and severe storms at high latitudes, due to the arrival of a CME, associated with the 23 January M8/2b flare. An interplanetary shock was observed at the ACE spacecraft at 24/1431 UTC followed by a 37 nT increase in total field, as measured by the ACE spacecraft, at 24/1439 UTC. A corresponding sudden impulse was observed in the Boulder magnetometer with a 22 nT deviation at 24/1504 UTC. Solar wind speed, as measured by the SOHO spacecraft, was approximately 750 km/s at the time of the shock passage before decreasing to approximately 650 km/s. The geomagnetic field decreased to predominantly quiet levels for the remainder of the period.

Forecast of Solar and Geomagnetic Activity
01 February - 27 February 2012

Solar activity is expected to be at very low to low levels from 01-09 February until old Regions 1401 and 1402 are due to return. Solar activity is expected to increase to low levels with a chance for M-class flares and a slight chance for X-class flares for the remainder of the period.

The greater than 10 MeV proton flux at geosynchronous orbit is expected to remain elevated from 01-02 February but below the 10 pfu threshold values. A return to background levels is expected from 03-08 February. On 09 February, old Regions 1401 and 1402 are due to return to the visible disk. From 09 February until the end of the forecast period, there will be a slight chance for a proton event.

The greater than 2 MeV electrons at geosynchronous orbit are expected to be at normal to moderate levels for the entire forecast period.

The geomagnetic field is expected to be at predominantly quiet levels for the entire period. Quiet to unsettled levels are expected on days 03-04 February, 09 February, 12 February, and 23 February. This increased activity can be attributed to multiple, recurrent coronal hole, high speed wind streams.

```
From -7569623639079383057
X-Google-Thread: 11480d,af5be6694fe30848,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,af5be6694fe30848,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.74.201 with SMTP id w9mr15743720pbv.0.1328072523717;
        Tue, 31 Jan 2012 21:02:03 -0800 (PST)
Path: lh20ni247294pbb.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 1, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 1 Feb 2012 00:02:03 EST
Organization: American Radio Relay League
Lines: 645
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120201041752.12ADC21037@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1328072523 20803 166.84.1.6 (1 Feb 2012 05:02:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Feb 2012 05:02:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

X-Security: MIME headers sanitized on panix6.panix.com
See http://www.wolfenet.com/~jhardin/procmail-security.html
for details. $Revision: 1.66 $Date: 2012/01/04 20:44:22
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"

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The ARRL Contest Update

Published by the American Radio Relay League

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February 1, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Radio Drag Races - North American Sprints
- School Club Roundup - After-class Fun
- LOTW to Support CQ Operating Awards
- 75 Years in Ham Radio by W5DM
- It's a Bird, It's a Plane, It's a Balloon!
- 2011 ARRL CW Sweepstakes - Initial Results
- Radial Calculator by G4FGQ
- What's on the Back Burner?
- How It's Done

NEW HF OPERATORS - THINGS TO DO

February is jam-packed with contests. If you feel up to the pressure, try one of the North American Sprints. Digital operators will be punching the keyboard in CQ WPX or XE RTTY contests. If you have some "big iron" (old tube radios) holding down the table, try the Classic Exchange's phone weekend.

BULLETINS

There are no bulletins in this issue

BUSTED QSOS

Occasional problems with URLs have been traced to the web editor tool adding "%20" to URLs at the end of a line of text. Should a URL seem to be non-functional, trying removing those characters and try again. (Thanks, Bob N6TV)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

February 4-5

- SNS and NS Weekly Sprints--CW (Feb 3)
- YLISSB QSO Party--CW
- EPC WW PSK Contest
- Vermont QSO Party
- Ten-Ten Winter Phone QSO Party--Phone
- Black Sea Cup International
- FYBO Winter QRP Field Day
- Minnesota QSO Party
- Straight Key Party
- British Columbia QSO Party
- Delaware QSO Party
- XE Int'l RTTY Contest
- North American Sprint--CW

February 11-12

- ARS Spartan Sprint--CW (Feb 7)
- CWops Monthly Mini-CWT Test (Feb 8)
- YL-OM Contest (Feb 10)
- CQ WW RTTY WPX
- Asia-Pacific Sprint--CW
- Dutch PACC Contest
- Louisiana QSO Party-
- OMISS QSO Party--Phone
- New Hampshire QSO Party
- FISTS CW Winter Sprint
- RSGB - First 1.8 MHz Contest
- North American Sprint--Phone
- Classic Exchange--Phone
- Milwaukee FM Simplex Contest--Phone
- Maine FM Simplex Challenge--Phone

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Making a lot of award-chasing contesters happy, the ARRL's Logbook of the World <http://www.arrl.org/logbook-of-the-world> program (LOTW) will soon support CQ-sponsored operating awards. Announced on January 24th by ARRL COO Harold Kramer WJ1B and CQ Communications President Dick Ross K2MGA, the first award to be supported will be CQ WPX with a target date of April 1st, 2012. (No joke!) Standard LOTW and CQ award fees will still apply. As ARRL CEO Dave Sumner K1ZZ observes, "LoTW has significantly increased interest and participation in the ARRL's DXCC, Worked All States and VUCC awards programs. We anticipate a similarly positive response to the addition of the CQ WPX award. Amateurs will be able to spend more time operating and less time chasing QSL cards." Amen to that!

Having made a big splash across the pond with high-performance VHF+ antennas, the British company InnovAntennas <http://www.innovantennas.com/> has appointed its first American dealer - Hamilton, Ohio's R&L Electronics <http://www.randl.com/>. Featured in European journals such as DUBUS, American "early adopter" hams began trying designer Justin Johnson G0KSC's LFA (Loop Fed Array) and OP-DES

(Opposing Phase - Driven Element System) Yagis. InnovAntennas' American partner is well-known contester Bill Hein AA7XT.

Dinner reservations and Tickets are now available for the 23rd Annual Dayton TopBand Dinner <http://topbanddinner.com/> to be held on Friday evening, May 18, 2012 at the Crowne Plaza hotel in downtown Dayton, Ohio. Frank Donovan, W3LPL will be the main speaker. (Thanks, Tim K3LR)

More HF activity from Thailand is expected soon, at least partially due to the effective emergency search and rescue communications provided by Thai hams during the recent severe floods in that country. According to Fred K3ZO, "Effective immediately Thai authorities have announced that any Thai ham holding a US General Class or Extra Class license can apply to have their Thai license upgraded to Thai Intermediate Class which means they will have HF privileges. Thai authorities have also granted permission for the Radio Amateur Society of Thailand to conduct a Thai Intermediate Class examination on May 19. This will be the first time in nine years that this examination has been offered. The Intermediate Class license affords HF privileges with 200 watts power." This is good news to DXers and contesters - a tip of the cap to the Thai hams for an emergency communications job well done!

The Contest Update has on occasion mentioned articles in High-Frequency Electronics, edited by contest aficionado Gary K9AY. Well, Gary has a new magazine, RF Technology International <http://www.rfti.com/>. The inaugural Jan 2012 issue features include an article on HF aviation receivers and a tutorial on the Magic Tee hybrid combiner/divider which, by sheer coincidence, Gary uses for his receiving antenna system at home. Good stuff!

Stitching Morse code into the fabric of our lives has moved beyond the metaphorical and described in this how-to article <http://yarnover.me/2012/01/13/morse-code-cowl-free-knitting-pattern/> on knitting. (Thanks, Mark N5OT)

If you want to know where that tower base hole would emerge if you kept right on digging, now you can find out at Tunnel to the Other Side of the Earth <http://www.freemaptools.com/tunnel-to-other-side-of-the-earth.htm>. I think I'll need a wet suit. (Thanks, Steve WB8IMY)

Doug KR2Q found out that the version of the Firefox add-on Propfire at the URL given in the last issue only worked with Firefox version 3. Fortunately, he also discovered an updated version <https://addons.mozilla.org/firefox/1253/> that works with the current revisions of Firefox.

This week's handy map gadget was contributed by Bob N6TV who located this interactive topo map <http://bmproto.esri.com/WorldTopoMap/WorldTopographicMap.html> that offers features useful to hams scouting out QTHs and antenna locations. Not only does the map tell you the elevation, it tells you the slope angle and slope direction of US locations, as well.

Sad news came last week of the death of Aruba contest operator and host, Joop P43JB. Frequent Aruba operator Andy AE6Y recalls, "Joop and Yvonne have been extremely hospitable to visiting hams on Aruba. I and others using the P40L-P49Y station would get together with them on every trip, and have fond memories of drinking Heinekens and Balashis (Aruban beer) on his outdoor patio. There are some pix of Joop (and his key collection and very complex shack) on our website <http://arubaqth.com/social.html>. He will be greatly missed." (Thanks also to Carl AI6V/P40V)

Web Site of the Week - Paul W5DM touched a lot of ham radio heartstrings recently with his post on the TopBand reflector <http://lists.contesting.com/archives/html/Topband/2012-01/msg00186.html> recounting his 75 years of ham radio experience. It makes for great reading - what will we be writing in our memoirs 75 years from now?

WORD TO THE WISE

Attenuation - often neglected, the attenuator button can be your receiver's best friend when a band full of gigantic signals is proving too much to handle. Attention to receiver gain pays big dividends in listening comfort and reducing operator fatigue.

==> SIGHTS AND SOUNDS

This recent video <http://www.youtube.com/watch?v=mooIW92f9hA> of Erin AK4JG's balloon launch and APRS tracking has garnered quite a bit of attention as a good example of the Do-It-Yourself aspects of Amateur Radio. Ballooning is really taking off as a popular ham radio hybrid for students and science-oriented groups. (Thanks, Allen W1AGP)

The position of the Sun in the sky moves around with the seasons and this Astronomy Picture of the Day <http://apod.nasa.gov/apod/ap120121.html> shows the result of a year's worth of photography - in a single shot!

Would you wait for a traffic light at -51 C�? Watch this video <http://www.youtube.com/watch?v=1Pi9yQQVQeA> to see these residents of Yakutsk, Siberia take the frigid temperatures in stride. (Thanks, Doug K1DG)

==> RESULTS AND RECORDS

Initial results for the 2011 ARRL CW Sweepstakes are now live on the ARRL Contest Branch website <http://www.arrl.org/contest-results-articles>. SSB preliminary results are not far behind. Remember, this article is the "just-the-facts-ma'am" numbers. The searchable database, log checking reports and the Expanded Results article will be online in April. Certificates for the 2011 ARRL DX CW hit the mail today and the Phone contest's certificates and plaques will follow shortly. (Thanks, Sean KX9X)

2009 ARI International DX Contest results <http://www.ari.it/images/stories/hf/ARIDX-2009-DX-RESULTS.pdf?> are now available on the ARI web site <http://www.ari.it/> in the HF > Contest > Risultati section. (Thanks, ARI HF Contest Manager, Bob I2WIJ)

Final results of the Portugal Day Contest 2011 <http://www.rep.pt/portugal_day_contest/results2011.html> were uploaded to the web. The sponsors remind everyone that the rules for the contest have changed to a 24-hour period. (Thanks, Filipe CT1ILT / CR6K)

OPERATING TIP

Don't forget to turn OFF or clear the RIT after a QSO - or you'll be off frequency for the next one and wondering why you don't get through so quickly! Some logging programs allow you to command the radio to do that at the end of the QSO but it's a good habit to develop on your own. (Thanks, Tom W8TK)

==> TECHNICAL TOPICS AND INFORMATION

The late G4FGQ created a number of useful calculator utility programs <http://www.dxzone.com/cgi-bin/dir/jump2.cgi?ID=14293> such as this radial calculator <http://www.zerobeat.net/G4FGQ/> that includes the conductivity of the soil. With it you can begin to answer the question, "How many ground mounted radials do I need and how long do they need to be?" All such calculators are a model and probably deviate from an exact simulation but you can get an idea of what might work. Another tack is to vary the radial length but keep the number of radials constant. (Thanks, Bob N6TV)

Fork-lift pallets are cheap, sturdy, and widely available - how about making some furniture out of them? Like maybe an operating desk <http://www.instructables.com/id/Pallet-desk/> as shown in this Instructables article!

Chris N7ZWY has released a paper on his KISS Mixer <http://www.home.earthlink.net/%7Echristrask/Paper022.html> that includes a PCB layout for the mixer and an LO driver circuit. The paper goes into quite a bit of detail including comparisons to other mixer designs.

In the quest for connector tightening tools, Greg W8WWV came up with this screwdriver-style tool <http://www.homedepot.com/h_d1/N-5yc1v/R-100598647/h_d2/ProductDisplay?selectedCatgry=SEARCH+ALL&jspStoreDir=hdus&catalogId=10053&navFlow=3&keyword=35-046&Ntpc=1&langId=-1&Nu=P_PARENT_ID&storeId=10051&Ntpr=1&ddkey=Search> for type F and BNC connectors via the Home Depot stores. If the URL proves too long for your browser, search for Ideal 35-046.

Speaking of tools...when we go to multiops or Field Days or work parties, it's easy to lose track of your tools. To avoid tool trauma, here's a Boing Boing article with some ideas for marking your tools <http://boingboing.net/2012/01/20/how-to-mark-your-tools-for-ea.html?utm_source=feedburner&utm_medium=feed&utm_campaign=Feed%3A+boingboing%2FiBag+%28Boing+Boing%29> for easy identification. (Thanks, Zhu Zhu Xiao)

Randy AB9GO reminds us to be extremely cautious when using a voltmeter to measure high voltages. Be SURE the meter is adequately. Older meters in particular are often unsafe - such as the popular Simpson 260 that had a 5 kV range. Modern meters such as the Fluke 87 series are rated for 600V category IV and 1000V category III environments, can withstand high voltage transients and are constructed to protect the user against arc flash. Even with all the protection, remember that power supply capacitors store a lot of energy that can do significant damage.

Here's a tip for solder tips from Instructables <instructables.com> that reminds us inexpensive brass kitchen scrubbing pads can be used instead of expensive specialized solder tip cleaners; stick one in a container and dab away!

Ian G3NRW has just spruced up his AIM4170 antenna analyzer resources <http://homepage.ntlworld.com/wadei/aim4170.htm> web page including a recent RadCom article that shows how to set up custom scanning, perform time-domain reflectometry (TDR) measurements and operate it via a WiFi connection.

Magazine Roundup

- elektor magazine <http://www.elektor.com/> for February 2012 contains a construction project for the Pico-C 'small-C' capacitance meter. It's specially designed to measure capacitance below 10 pF such as values used in VHF and UHF circuits or encountered in measuring leakage at HF. Elektor may be available on newsstands or in the library.
- Nuts and Volts <http://www.nutsvolts.com/> columnist George Steber's article "The Radio Whisperer" in the January 2012 issue gives a good account of propagation beacon mode WSPR and includes the design of a simple receiver.
- The March 2012 issue of Sky and Telescope <http://www.skyandtelescope.com/> features two solar telescopes for observing "an active Sun" and techniques for tracking and photographing the ISS.
- In the Winter 2012 edition of QRP Quarterly <http://www.qrparci.org/content/view/7675/118/>, Mike WA8MCQ reminds us that power attenuators are often asymmetrical, meaning that the power rating is different for the input versus the output. Gary K9AY also discusses finding the reason for unexpected behavior by antennas.
- Ed KE4ZNU's column on RFI Bypassing in Circuit Cellar <http://www.circuitcellar.com/> for February 2012 is a close-up look at the behavior of bypass capacitors of various styles at various frequencies. Aimed at electronic design technicians and engineers, the article shows the effect of packaging very clearly and you might be surprised by the behavior of even SMT capacitors!

If you need small waterproof cases for storage, making outdoor connections, go kits, foxes for hunting, and so forth, David K1TTT recommends bulk purchases of various surplus containers from Cheaper Than Dirt. <http://www.cheaperthandirt.com/ItemListing.aspx?catid=290>

Technical Web Site of the Week - Analog Dialogue's "Back Burner <http://www.analog.com/library/analogDialogue/back_burner.html>" section has a lot of good design articles, such as the recent entries on FSK/PSK modulators that use DDS to perform zero-crossing switching and another on using DC-DC step-up and step-down regulators effectively.

==> CONVERSATION

How It's Done

When I was getting my start in DX contesting there was this guy out in Hawaii who was always running enormous pileups at huge rates. Every Friday night, the little pistols and medium guns stood in line on 20 meters and waited their turn to work Katashi Nose, KH6IJ. Beams west, we listened in rapt attention as he picked out full calls one after another and put them in the log. It just wasn't a DX contest until he had you on his dupe sheet.

Thus it was fun to see a February 1968 article by Katashi, long a Silent Key, reprinted from 73 magazine <http://www.archive.org/details/73-magazine> in the latest issue of the Potomac Valley Radio Club newsletter <http://pvrc.org/Newsletters/feb12.pdf>. In the article, "Tips for the CW Contester and DXer", he recounts how he came to be a potent force from a 5000-square-foot lot with tribanders and wires. While the technology may have changed, the game is very much the same as in these few bits of wisdom from the article.

"Would you care to compete in the Indianapolis Classic in your family car? Get the best there is that you can afford, either homebuilt or commercial made. The qualities to look for in a CW receiver are controllable selectivity, fast recovery and freedom from front-end overloading." I'd say that's still pretty good advice!

"One must keep in condition to be able to work a successful contest. Be able to copy 50 words per minute in your head and to take down 35 words per minute solid." This is a good goal for any aspiring Top Gun and there is no substitute for practice. If you have to think about it, you're already behind! Code should be like conversational speech. Regardless of mode, hone your technique until it becomes second-nature.

"Know when special openings are going to take place and be there with proper schedules. Special openings sometimes are of only a few minutes duration. For instance you can work that W1 on 160 meters just as the sun is rising on the East Coast. He will peak up and rise out of the noise level and disappear again only once." There are "special openings" on all of the bands, too, not just the low bands - study long path and skew path and the "midnight specials".

"Don't fold up in the face of competition, the opposition can always blow up a power transformer or have a social engagement..." Today, we call this "keeping your butt in the chair" and there is still no substitute for it, even with automation running half the show.

Here's one tip that probably has seen its day - "Hang on to that ballpoint pen at all times and don't lay it down. Learn to send on the bug while holding the pen in the same hand. The other hand can be arranging papers or adjusting controls while you are sending. Can you imagine picking up a pen and laying it down 8000 times which is what one would do in the course of a good hot contest." The reminder to be efficient in your operating details is as important as ever, though.

I've only touched a few of the treats KH6IJ dished out in that article. It's worth a read for all of us from the littlest of pistols to the topmost of guns. As he sagely observes (ladies, he would have surely included you today), "Traffic handling, ragchewing, net operation, RTTY, VHF, have been tried but there is nothing like a good hot DX contest to test men and equipment." There are a few of those "hot DX contests" on the calendar - mahalo, Katashi - see you there!

73, Ward N0AX

==> CONTESTS

1 February through 14 February 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American Sprint--CW, from Feb 5, 0000Z to Feb 5, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/>

North American Sprint--Phone, from Feb 12, 0000Z to Feb 12, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/>

School Club Roundup--Phone,CW,Digital, from Feb 13, 1300Z to Feb 17, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup>

SNS and NS Weekly Sprints--CW, from Feb 3, 0200Z to Feb 3, 0300Z. Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

YLISSB QSO Party--CW, from Feb 4, 0000Z to Feb 5, 2359Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 18. Rules <http://www.ylsystem.org/>

EPC WW PSK Contest--Digital, from Feb 4, 0000Z to Feb 5, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.epcwwdx.srars.org/index.php/contest-rules.html>

Vermont QSO Party--Phone,CW,Digital, from Feb 4, 0000Z to Feb 5, 2400Z. Bands (MHz): 1.8-28, 50,144. Multiple operating periods. Exchange: RS(T) and VT county or S/P/C. Logs due: 30 days. Rules <http://www.ranv.org/>

Ten-Ten Winter Phone QSO Party--Phone, from Feb 4, 0001Z to Feb 5, 2359Z. Bands (MHz): 28. Exchange: Call sign, name, QTH, 10-10 number. Logs due: Feb 20. Rules <http://www.ten-ten.org/>

Black Sea Cup International--Phone,CW, from Feb 4, 1200Z to Feb 5, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and org'n ID, member nr or ITU zone. Logs due: 30 days. Rules <http://www.bscc.ucoz.ru/>

FYBO Winter QRP Field Day--Phone,CW, from Feb 4, 1400Z to Feb 4, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, name, power, temp in deg F. Logs due: 30 days. Rules <http://www.azscqrpions.com/>

Minnesota QSO Party--Phone,CW,Digital, from Feb 4, 1400Z to Feb 4, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.850, 3.550, 7.050, 14.050, 21.050, 28.050; SSB 1.870, 3.850, 7.250, 14.270, 21.350, 28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

Straight Key Party--CW, from Feb 4, 1600Z to Feb 4, 1900Z. Bands (MHz): 3.5,7. Exchange: RST, serial, category, name, age. Logs due: Feb 28. Rules <http://www.agcw.de/>

British Columbia QSO Party--Phone,CW,Digital, from Feb 4, 1600Z to Feb 5, 0400Z. Bands (MHz): 1.8-28. Frequencies: CW 1.815, 3.535, 7.035, 14.035, 21.035, 28.305; SSB 1.845, 3.85, 7.23, 14.25, 21.3, 28.4; Dig per band plan. Exchange: RST and BC district or S/P/Territory or DX. Logs due: Mar 31. Rules <http://orcadxcc.org/>

Delaware QSO Party--Phone,CW,Digital, from Feb 4, 1700Z to Feb 5, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.825, 3.55, 7.05, 14.05, 21.05, 28.05, 50.95; SSB 1.86, 3.96, 7.26, 14.26, 21.36, 28.36, 50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

XE Int'l RTTY Contest--Digital, from Feb 4, 1800Z to Feb 5, 1759Z. Bands (MHz): 3.5-28. Exchange: RST and XE state/district or serial. Logs due: 30 days. Rules <http://www.fmre.org.mx/>

ARS Spartan Sprint--CW, from Feb 7, 0200Z to Feb 7, 0400Z. Bands (MHz): 3.5-28. Monthly on the first Monday evening local time. Exchange: RST,

S/P/C, and power. Logs due: 2 days. Rules
<http://www.arsqrp.blogspot.com/>

CWops Monthly Mini-CWT Test--CW, from Feb 8, 1100Z, Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules
<http://www.cwops.org/onair.html>

YL-OM Contest--Phone,CW,Digital, from Feb 10, 1400Z to Feb 12, 0200Z. Bands (MHz): 1.8-28. Exchange: Call sign, RST, serial and S/P/C. Logs due: 30 days. Rules <http://www.ylrl.org/>

CQ WW RTTY WPX--Digital, from Feb 11, 0000Z to Feb 12, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Mar 1. Rules
<http://www.cqwpxrtty.com/>

Asia-Pacific Sprint--CW, from Feb 11, 1100Z to Feb 11, 1300Z. Bands (MHz): 7,14. Exchange: RST, serial. Logs due: 7 days. Rules
<http://jsfc.org/apsprint/aprule.txt>

Dutch PACC Contest--Phone,CW, from Feb 11, 1200Z to Feb 12, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and Dutch province or serial. Logs due: Mar 14. Rules <http://www.dutchpacc.com/>

Louisiana QSO Party--Phone,CW,Digital, from Feb 11, 1500Z to Feb 12, 0300Z. Bands (MHz): 3.5-28. Frequencies: CW 1.84, 3.54, 7.04, 14.04, 21.04, 28.04; Phone 1.865, 3.865, 7.255, 14.255, 21.365, 28.465; VHF 50.095, 50.135,144.05,144.21. Exchange: Call sign, RS(T), LA parish or S/P/C. Logs due: Mar 15. Rules <http://laqso.w5yl.org/>

OMISS QSO Party--Phone, from Feb 11, 1500Z to Feb 12, 1500Z. Bands (MHz): 3.5-28. Exchange: RS, S/P/C and OMISS nr or "DX". Logs due: Mar 30. Rules <http://www.omiss.info/>

New Hampshire QSO Party--Phone,CW,Digital, from Feb 11, 1600Z to Feb 12, 0400Z. Bands (MHz): 1.8-28. Frequencies: CW - 1.815 and band edge + 45kHz; Phone - 1.875, 3.935, 3.950, 7.235, 14.280, 21.380, 28.390. Exchange: RS(T) and NH county or S/P or "DX". Logs due: Mar 31. Rules
<http://www.w1wqm.org/>

FISTS CW Winter Sprint--CW, from Feb 11, 1700Z to Feb 11, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, first name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/>

RSGB - First 1.8 MHz Contest--Phone,CW, from Feb 11, 2100Z to Feb 12, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: Feb 28. Rules <http://www.rsgbcc.org/>

Classic Exchange--Phone, from Feb 12, 1400Z to Feb 13, 0800Z. Bands (MHz): 1.8-28, 50,144, Frequencies: AM--1.890, 3.880, 7.160, 7.290, 14.286, 21.420, 29.000, 50.400, 144.300; SSB--1.885, 3.870, 7.280, 14.270, 21.370, 28.390, 50.125, 144.200. Exchange: RST, QTH, model of

rcvr and xmtr. Logs due: 30 days. Rules
<http://www.classicexchange.org/>

PODXS Valentine Sprint--Digital, from Feb 14, 8 PM to Feb 15, 2 AM. Bands (MHz): 1.8-7. Frequencies: 1.807, 3.580, 7.070/7.035 EU/7.028 JA. Exchange: Name, OM or YL, S/P/C. Logs due: Feb 28. Rules <http://www.podxs070.com/>

VHF+ CONTESTS

School Club Roundup--Phone,CW,Digital, from Feb 13, 1300Z to Feb 17, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup>

Vermont QSO Party--Phone,CW,Digital, from Feb 4, 0000Z to Feb 5, 2400Z. Bands (MHz): 1.8-28, 50,144. Multiple operating periods. Exchange: RS(T) and VT county or S/P/C. Logs due: 30 days. Rules <http://www.ranv.org/>

Minnesota QSO Party--Phone,CW,Digital, from Feb 4, 1400Z to Feb 4, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.850, 3.550, 7.050, 14.050, 21.050, 28.050; SSB 1.870, 3.850, 7.250, 14.270, 21.350, 28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

Delaware QSO Party--Phone,CW,Digital, from Feb 4, 1700Z to Feb 5, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.825, 3.55, 7.05, 14.05, 21.05, 28.05, 50.95; SSB 1.86, 3.96, 7.26, 14.26, 21.36, 28.36, 50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

Classic Exchange--Phone, from Feb 12, 1400Z to Feb 13, 0800Z. Bands (MHz): 1.8-28, 50,144, Frequencies: AM--1.890, 3.880, 7.160, 7.290, 14.286, 21.420, 29.000, 50.400, 144.300; SSB--1.885, 3.870, 7.280, 14.270, 21.370, 28.390, 50.125, 144.200. Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules
<http://www.classicexchange.org/>

Milwaukee FM Simplex Contest--Phone, from Feb 12, 1900Z to Feb 12, 2130Z. Bands (MHz): 50-440. Exchange: Call sign and grid square. Logs due: Mar 12. Rules <http://www.w9rh.org/>

Maine FM Simplex Challenge--Phone, from Feb 12, 1900Z to Feb 12, 2300Z. Bands (MHz): 144. Frequencies: FM simplex frequencies only. Exchange: Call sign, power, city name. Logs due: 30 days. Rules
<http://www.qsl.net/ws1sm/contest.html>

==> LOG DUE DATES

1 February through 14 February 2012

- February 1 - Locust QSO Party
<http://www.k6vva.com/lqp/LQP55_2012_Rules.pdf>

- February 4 - North American QSO Party, SSB <http://www.ncjweb.com/naqprules.php>
- February 7 - Kid's Day Contest <http://www.arrl.org/kids-day>
- February 7 - EUCW 160m Contest <http://www.agcw.de/eucw/eu160.html>
- February 7 - ARRL RTTY Roundup <http://www.arrl.org/rtty-roundup>
- February 12 - QRP ARCI Fireside SSB Sprint <http://www.qrparci.org/content/view/8391/118/>
- February 13 - UBA DX Contest, SSB <http://www.uba.be/en/hf/contest-rules/uba-dx-contest-rules>
- February 14 - WW PMC Contest <http://www.s59dcd.si/english/index.php?option=com_content&view=article&id=72&Itemid=114>
- February 14 - MI QRP January CW Contest <http://www.qsl.net/miqrpclub/contest.html>
- February 14 - UK DX Contest, RTTY <http://www.ukdx.srars.org/ukdxc.pdf>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -8330490190975139607
X-Google-Thread: fcc6e,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2b43f2dcee09cfa9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.74.201 with SMTP id w9mr15969148pbv.0.1328079605595;
        Tue, 31 Jan 2012 23:00:05 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni247595pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
```

Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1325401201@panix.com>
Followup-To: poster
Date: 1 Feb 2012 02:00:03 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 05 Mar 2012 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1328079601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1328079603 23963 166.84.1.2 (1 Feb 2012 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Feb 2012 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either

"radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 1536095811677349613
X-Google-Thread: 11480d,6c4046dd3d6e16b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6c4046dd3d6e16b,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
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        Wed, 01 Feb 2012 13:39:27 -0800 (PST)
Path: lh20ni249824pbb.0!nntp.google.com!news1.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No. 1 - WEEK05/2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 1 Feb 2012 16:39:26 EST
Organization: Make More Miles on VHF
Lines: 446
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201202012043.q11KhLCt030544@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1328132367 8413 166.84.1.6 (1 Feb 2012 21:39:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Feb 2012 21:39:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

** MMMonVHF Newsletter / No.1 - WEEK 05/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-02-01
We try to distribute our Newsletter, once a week on thursday;
if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 **

The team of MMMonVHF is very proud to publish the results of the
"Best VHF DX expedition 2011"

During the voting period, Jan 1th to Jan 20th, we counted 145 voters,
the highest number since 2007.
These voters were from 25 different countries and they have made 353
votes for 50 different expeditions. All these expeditions were
published on the REVIEWS pages of MMMonVHF during the year 2011:
http://mmmonvhf.de/review.php

The voting was divided in a section MS (terrestical) and EME

The winners:

SECTION MS

1st place and "Best VHF MS expedition 2011" : C37MS
2nd place: 7P8EME
3rd place: US8ZAL/P

SECTION EME

1st place and "Best VHF EME expedition 2011" : C56EME
2nd place: 7P8EME
3rd place: 8P9DL / 8P9MS / 8P9HP

C37MS was organized by Chris, PA2CHR, who is known for many expeditions in the past.

C56EME was organized by Rene, PE1L, together with Eltje, PA3CEE, and Johan, PE9DX. This team set a new worldrecord with making 361 initials in 10 days from Gambia.

On behalf of the whole VHF-community, the team MMMonVHF is congratulating the members of both expeditions with their title of honour. This is our way to thank them for their efforts and great expeditions.

But our thanks and respects are also going to all who went on expeditions and spended time and money in giving us new DXCC's and squares and we hope that many more are encouraged to do so also!

As always we also give an extra T-shirt to one of the voters that was selected random. The winner of this T-shirt is Eene, PA3CEG.

The complete results are published om the MMMonVHF webpage:

http://mmmonvhf.de/trophy.php

SOURCE: Jani, HA5CRX, on behalf of the team of MMMonVHF

** MS Sprint Contest 2011 **

Every year MMMonVHF and DUBUS are organizing the MS Sprint Contest around the maximum of the Perseids meteorshower. The logs have been processed and the winners for 2011 are known!

Section QRP

1st Place: ON6NL
2nd Place: UT5U
3rd Place: RK1AA/1

Section QRO

1st Place: RX1AS
2nd Place HB9FAP
3rd Place UT2UB

Section Team:

QRP F/SV1NZX
QRO US8ZAL
/P YU2DX

Best station outside Europe

W7OJT

Complete list of results and soapbox is available on:
http://mmmonvhf.de/ctest.php?year=2011

All stations will receive an E-award from the contestmanager DK5EW.
The team of MMMonVHF and DUBUS congratulates the winners of each section.

SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF-team

** Meteorscatter February / March 2012 **

Only minor showers hit the Earth in February - March. The most significant is Capricornids / Sagittariids (peaking February 2nd), a medium-ZHR daytime shower; its radiant culminates at relatively low elevation in northern hemisphere skies. Sporadic meteors have reached their seasonal minimum, but MS contacts are still possible, especially in early morning hours.
Have a look to MS predictions for February - March 2012, at our MMM MS-Propagation page. The page will be updated end of month for February and March.

SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF-team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with 361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X) and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya (5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on the equator.

The plan is to leave May 21st and build up the station before the weekend. It's just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC: FG; square: FK96; start 2012-04-12 **

FG4KH (FK96) is annouced to be QRV on 144 MHz in the period between April 12 and April 26 2012. Further details are on URL
http://fgdxpeditionf1duz.monsite-orange.fr/

The 432 MHz expedition ended and QSL's will be send when ready.

SOURCE: Philippe, F1DUZ, to Moon-Net, Jan. 18th.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 3C0, ANNOBON ISLAND **

Operators Elmo/EA5BYP and Javier/EA5KM will once again be active from Annobon Island (AF-039) and Bioko Island (AF-010, DXCC - Equatorial Guinea) using the callsigns 3C0E and 3C6A, respectively.

According to their Web page they arrive at Malabo, Equatorial Guinea, by the middle of February. (dates to be determined). In Malabo, they will purchase all needed provisions as there are on stores on the island of Annobon. A representative of the Ministry will also be traveling with them to Annobon. If they have free time, they will have a active station on the air on CW or SSB and RTTY using the callsign 3C6A from Malabo, Bioko Island, Equatorial Guinea. Then they will travel to Annobon and be active as 3C0E. Activity will be on 160-6 meters. Suggested frequencies

are:
CW - 1826.5 (*RX), 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 3785, 7075/7145, 14190, 18140, 21295, 24960 and 28480
RTTY - 3580, 7035, 10140, 14082, 18102, 21082, 24920 and 28080 kHz
6m - 50.104/CW and 50.145/SSB MHz
RX AS/OC 1821.5

RX EU/NA 1834.0
QSL both callsigns via EA5BYP: Elmo Bernab� Coll, P.O.Box 3097,
03080 Alicante, Spain. They are looking for sponsors for this very
expensive operation. For more details and updates, watch the Web page at:

http://www.gdgdxc.net/3c0e/index.php

SOURCE: [OPDX] Ohio/Penn DX Bulletin #1047

** South Shetland, VP8/S **

Adrian EA1CYK/P is active from VP8/S

Until March 2012, Adrian EA1CYK/P is active on 6m SSB and digital modes during spare time from the Antarctic base of Gabriel de Castilla (WAP: ESP-02) on Deception Island, South Shetland AN-010. If possible he will also try to be active from the Juan Carlos I (WAP: ESP-01) base on Livingstone Island.
He will be qrv 06:00 AM UTC y las 14:00 PM UTC at weekends and 15:00 y 18:00 PM UTC on working days. QSL via EA7LS.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4110

SOURCE: tnx to EA3AKY via MMMonVHF

** Gabon, TR **

Sebastien, F4EIH will be in Gabon for at least three years starting on 1 February. He plans to operate SSB, PSK31 and JT65 on the HF and VHF (EME and Satellite) bands.

SOURCE: F6AJA, Les Nouvelles DX via 425dxn]

** Spratly Islands, 9M0 **

Plans for the expedition to Layang Layang, Spratly Islands are developing.
A large team of operators from Malaysia, Japan and England, divided up into three groups, is expected to be active as 9M0L indicatively between 5 and 17 April. A website is under construction at http://9m0l.legendchew.com/

SOURCE: (Sixitalia Weekly) 30 Jan. 2012

** Niue, ZK2 **

A German team consisting of Heidi DK1MA, Sid DM2AYO, Rolf DL7VEE, Jan DL7JAN, Klaus DK1AX, J?rgen DF1AL, Heye DJ9RR, Dietmar DL2HWA and Uwe DJ9HX plan to be active as ZK2C from the Namukulu Cottages, located in the north-west part of the Niue Island (IOTA OC-040, WFF ZLFF-021, WLOTA 2139, WW Loc. AH51BB), from 3-17 February, 2012. They will be QRV on all bands (160m to 6m) in CW, SSB and RTTY with three stations on air simultaneously using 500 watt solid state amplifiers and various antennas. QSL Bureau via DL7JAN or direct and OQRS.
Online log will be available at ClubLog. Further information and updates on their website at: http://zk2c.hkmann.de/

SOURCE: dx-world.net via ICPO

** Ogasawara, JD1 **

JD1, OGASAWARA. Koji, JI1LET, will once again be active as JI1LET/JD1 from Chichijima Islands (AS-031) between April 29th and May 5th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via his home callsign.

SOURCE: Ohio/Penn DX Bulletin #1045

** St. Kilda, GM **

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands (EU-059, Grid Loc. IO57), individual island not known at this time, from 16-21 May, 2012. QRV on on HF and 6m using CW, SSB and possibly RTTY. QSL via GM7WCO, bureau or direct.

SOURCE: [rsgbiota.org] via ICPO Bulletin (13-20 January 2012)

** 4U1, ITU HQ (Special Activity), qrv HF and 50 MHz **

The International Amateur Radio Club, 4U1ITU, will be operating with the special callsign 4U1WRC between January 23rd and February 17th. Activity will take place during the ITU World Radio Conference 2012 (WRC-12) from Geneva, Switzerland. Operations will be from 160-6 meters, eventually higher, all modes.
All QSOs will be confirmed with a special QSL available via 4U1ITU. Short updates of the operation will be posted on twitter at: http://twitter.com/4u1itu
More detailed information is availabe on the Web site at: http://life.itu.int/radioclub

SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1046

** Democratic Republic of Congo, 9Q6

Barney, ZS4U (ZS6TQ) will be active from the Democratic Republic of Congo between March 10 to April 5, 2012 as 9Q6/ZS4U.

QRV on 40-6m CW, SSB and PSK.

QSL via home call.

SOURCE: dx-world.net, (Jan. 24, 2012)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the

info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
From 1236269501928512259
X-Google-Thread: 11480d,83f58cbdc7796ebe,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,83f58cbdc7796ebe,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.74.201 with SMTP id w9mr1967426pbv.0.1328183964678;
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MIME-Version: 1.0
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "=?UTF-8?B?RmFiaWFuIEt1cno=?=" <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] =?utf-8?q?DX-NL_1765_=28Feb_1=2C_2012=29?=
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Date: Thu, 2 Feb 2012 06:59:24 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 537
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <E1Rsuv6-0005VK-Gn@dl0tud.tu-dresden.de>
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X-Trace: reader1.panix.com 1328183964 15724 166.84.1.6 (2 Feb 2012 11:59:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 2 Feb 2012 11:59:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: NOCC <http://nocc.sourceforge.net/>
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
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DXNL 1765 - Feb 1, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

3B8, Mauritius:

Find Slavo, SP2JMB, and his XYL Dorota, SP2TO, February 5th - 25th as 3B8GY on Mauritius (AF-049) using all HF bands on CW, SSB, and RTTY. They will also take part in ARRL International DX CW Contest. QSL via SP2JMB.

Patrice (Pat), 3B8FA, is on the air again after a long break. Buzz, NI5DX, manages his QSLing for contacts since January 23rd, 2012. Buzz is just designing the QSL, the printing will take another 5 weeks.

6Y, Jamaica:

Look for Gerhard, OE3GEA/6Y5, working holyday stile on JaMayka (NA-097, WLOTA 0214) February 2nd - 15th using 50 Watts to an Outbacker antenna and/or dipoles on CW only. QSL via homecall.

FJ, St. Barthelemy:
Callsign TO3J from NA-146 is operated February 1st - 7th by Takayuki, JA1MZL, and Yutaka, JJ1LIB. They will use 160 - 10 meters on CW, SSB, and RTTY. QSL via JA1HGY.

FS, St. Martin:
Benoît, FS/F8PDR, operates from the French part of the island (NA105, WLOTA 383, DIFO FS-001) February 5th - 16th. There might be a trip to St. Maarten operating as PJ7/F8PDR. Main interest is to 80 - 10 meters on CW and RTTY using 100 watts and dipoles or verticals. QSL via homecall, LoTW.

FW0/TW0, Wallis & Futuma (Update):
Laci, HA0NAR, and XYL Susanne, HA0SR, as FW0NAR will stay until February 20th. There are still plans to visit Futuna Island (OC-118) as TW0F. QSLs via HA0NAR. http://fw0nar.blogspot.com

HK0, Malpelo Island (Update):
Obviously some parts of the computer log are lost. If you do not find your QSO after the correction of January 27th you better look for another contact.
http://69.89.25.185/~trexsoft/t-rexsoftware.com/hk0na

HS, Thailand:
John, ZB2JK, will be on Phuket (AS-053) February through April as HS0ZIQ using 40 - 10 meters with an FT 1000 MP, 200 watts, and home brew antennas. QSL via ZB2JK after mid of April, direct only.

Currently Eddy, ON4AFU, as HS0ZJF/8 operates from Koh Samui Island (AS-101) and with same call February 5th through 14th from Koh Butang (AS-126). Look for him February 16th through 25th as XU7AFU from Kampang Song in Kambodscha. QSLs via homecall. http://www.on4afu.net

J3, Grenada:
Team #1 der "Buddies in the Caribbean" with Chris, W6HFP, Budd, W3FF, Bill, W7ZT, Steve, WG0AT, Mike, KC4VG, Guy, N7UN, Paul, KB9AVO, and Weymouth, K8EAB, will be on a mini DXpedition February 1st through 9th. They will use max. 100 watts and Buddipole antennas on 160 - 10 meters on CW, SSB, and digital modes. They expect to operate as J3/homecall. QSLs via homecall, direct only with SASE, LoTW, eQSL.

KG4, Guantanamo Bay:
In February an March there will be several activities from Guantanamo Bay (NA-015):
4. - 18. February: Ed, KN4KL (KG4KL), on SSTV, RTTY, SSB, PSK, and perhaps CW.
6. - 14. February: Gary, WB4DNL (KG4DL), mostly on CW.
6. - 23. February: Bill, W4WV (KG4WV) on SSB, PSK, RTTY, and maybe CW.
18. - 25.February: Tip, N4SIA (KG4AS), on CW, SSB, RTTY, and PSK.
25. February - 3. March: Emmett, KD4OS (KG4OS), on CW and SSB.
25. February - 10.March: Stu, K4MIL (KG4SS) on CW, SSB, and RTTY.
QSLs via homecalls.

KH0, Mariana Islands:

Hal, W1NN, and Joe, JA1LZR, will be active through February 4th as NH0J resp. NH0Z on Tinian with K3, 1,5 KW-PA and lambda/4 verticals and seperate antennas for receiving on the low bands.

PY, Brasilia:

"Liga de Amadores Brasileiros de Radio Emissao" (LABRE) will be 78 years February 2nd. For this event there will be activity by stations from all Brasilian districts and the federal district operating February 1st through 5th: PT8AA, PP7AA, PP8AA, PQ8AA, PY6AA, PT7AAC, PT2AAA, PP1AAA, PP2AA, PR8AA, PY4AA, PT9AA, PY9AA, PY8AAP, PR7AA, PY7AA, PS8AA, PY5AA, PY1AA, PS7AA, PW8AA, PV8AA, PY3AA, PP5AA, PP6AA, PY2AA, PQ2AA) on all bands and modes - a good chance to complete Brasilian diplomes. Special call ZY78AA will be activated during the whole month of February. QSLs via PT2AA. Look for the diplomes of LABRE at: http://www.labre.org.br/extras/imagens/diplomas_english.htm

RI1, Antarctica:

Oleg, UA1PBA/ZS1ANF, will be at Basis Bellinghausen (WAP RUS-01) as RI1ANF in February/March through late 2012/early 2013. He intends to be on the air as /mm during his voyage with ice-breaker "Ak. Fedorov" late February.

V2, Antigua:

Darren, VA3EGG, will be on holydays in February on Antigua operating 40 - 10 meters as V25DH. QSL via homecall.

V3, Belize:

Alex, DO5ALX (V31RU), and Torsten, DG7RO (V31TF), will go to Corozal in the Northern part of Belize February 4th through 26th and will use RTTY and SSB on the WARC bands. They will be in CQ WPX RTTY contest (11./12. February) as a M/2 operation. QSLs via homecalls.

V6, Micronesia:

William, V63YWR, is a new resident on Federai des Ulithi Atoll, (OC-078). He is using an IC-718 and wire antennas and waits for a Hexbeam. He is using ham radio for phonepatch with AH7G mainly, but does also do some chatting on amateur radio after that. Obviously there is no land line telephone on the island and satellite telephones are to expensive for the inhabitants.

ZF, Cayman Islands:

Paul, W3GQ, and Paul, W3HGT, as ZF2GQ resp ZF2GT will be on Grand Cayman (NA-016) February 4th through 11th. QSLs via homecalls, LoTW after the DXpedition; eQSL on request only.

ZK2, Niue:

Heidi, DK1MA, Sid, DM2AYO, Rolf, DL7VEE, Jan, DL7JAN, Klaus, DK1AX, Juergen, DF1AL, Heye, DJ9RR, Dietmar, DL2HWA, and Uwe, DJ9HX, will present ZK2C from Niue (IOTA OC-040, WFF ZLFF-021, WLOTA 2139, WW Loc. AH51bb) February 3rd - 17th on all bands 10 - 160 meters on CW, SSB, and RTTY - also on 6 meters if the band is found open. There will be 3 stations simultaneosly, K3 and 500-Watts PAs, on various antennas, Spiderbeam through verticals. QSL via OQRS http://zk2c.hkmann.de/ via DL7JAN.

ARRL's LoTW Support for CQ's Awards:

This year will be the start for using LotW also for non-ARRL awards, starting with WPX award in April, other CQ awards to follow.

WUST Award:

Metro DX Club in Chicago newly presents the award "Worked US Territories. http://www.metrodxclub.com/wust_award.htm

OPs needed:

There is still need for two more operators to take part in the upcoming DXpedition to Conway Reef (OC-112, Grid Loc. RG78) September 25th through October 6th. Contact Hrane, YT1AD, (yt5a@yahoo.com) if interested. http://www.yt1ad.info/3d2c/index.html

QSL de OD5NH:

Puzant needs 3$ to send his QSL as post card and he cannot use IRCs in Lebanon. Postcards also cannot be opened and stolen. He suggests to send registered letters, no SAE needed, but write his name (never the call) on the envelope, because he has to sign for it.
The POBox often is changed, look it up on QRZ.com.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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WA7BNM Contest Calendar: http://hornucopia.com/contestcal

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Two websites dealing with a good operating technique are:
DX Code of Conduct: http://dx-code.org/home.html
Ethics and Operating Procedures for the Radio Amateur:
http://www.ham-operating-ethics.org

UPCOMING CONTESTS

4./5.2.	AGCW-DL Straight-Key-Party 80m
4./5.2.	Mexico International RTTY Contest
5.2.	North American Sprint
5.2.	February-QSO-Party 2012

IOTA   compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-089, CU8,9; Western Group; Hermann CT3FN/HB9CRV will be in the Mexico International RTTY Contest (4/5th February) as CR2V from the QTH of Antonio/CU8AS (DFP FAZ-02, TWLHD WLH CU-008, ARLHS AZO-016, WLOTA 0947, DIP AZ-008). QSL via HB9CRV (d/B) http://www.to-mk.com/neu/

SA-088, PP5, Santa Catarina State South Group: Marcelo/PP5BK, Fabio/PP5BZ, Edson/PP5VK, Roni/PP5ZB, Jose/PU5ATX and Claudio/PY3OZ will be on the air from "Santana de Fora" island (SA-088, DIB SC-10) on 40-6 meters on CW and SSB, also digimodes, if possible. Activity will last February 3rd through 6th as PS5F. QSL via PP5BZ (d/B).

Lighthouse activities

3B8GY	LH 1533	05.02. - 25.02.
FS/F8PDR	LH 0383	05.02. - 16.02.
J38RF	LH 0718	08-02. - 08.03.
KG4DL	LH 0358	06.02. - 14.02.
KG4KL	LH 0358	04.02. - 18.02.
KG4WV	LH 0358	06.02. - 23.02.
PJ7/F8PDR	LH 0711	05.02. - 16.02.
ZF2GQ	LH 1042	04.02. - 11.02.
ZF2GT	LH 1042	04.02. - 11.02.
ZK2C	LH 2139	03.02. - 17.02.

Bandspots of the last 7 days

160m

HK0NA	1.824	0637Z	N2OO (B&OQRS)

80m

PJ2/K8ND	3.517	0520Z	SA-099

40m

C6AKM	7.032	0023Z	N5KM
PJ4C	7.012	0100Z	F9IE b/d
PJ4M	7.018	0538Z	DJ7JC
TA1C/2	7.008	2009Z	

30m

4K9W	10.105	0540Z	DL6KVA
5N7M	10.104	0640Z	OM3CGN
HK0NA	10.124	2239Z	N2OO (B&OQRS)
LZ40YG	10.115	1631Z	
PJ4M	10.105	2243Z	DJ7JC
YQ2WFF	10.120	0646Z	YOFF- ??

20m

```
A61R       14.017  1613Z
EA2RC/1    14.029  1540Z EA-FF ??
HK0NA      14.160  1030Z N2OO b/d OQRS
J28AA      14.008  1713Z
J28AA      14.006  1636Z K2PF
K4ADV      14.061  1655Z W4/SH006
K4QS       14.062  1727Z SOTA 4/SH012
N4EX/P     14.063  1828Z SOTA W4/EP007
OY4M       14.007  1636Z
T6BP       14.017  0700Z 9A6AA
VE9HF      14.011  1645Z
W4EON      14.342  1607Z
W4MPS      14.063  1828Z SOTA W4/EP007

 17m
HK0NA      18.130  1157Z N2OO b/d OQRS
HK0NA      18.070  1601Z N2OO b/d OQRS

 15m
7X3WPL     21.024  0923Z
EK85DX     21.005  0552Z
HK0NA      21.275  1240Z N2OO (B&OQRS)
HK0NA      21.080  1523Z N2OO (B&OQRS)
KH0/HB9BCK 21.295 0857Z OC086
OA1F       21.007  1556Z
PV8ADI     21.020  1545Z
TN2T       21.292  0708Z M0URX OQRS

 12m
6W7SK      24.895  1217Z F6BLP
CO6RD      24.905  1445Z 8P9ND (d)
HK0NA      24.940  1720Z N2OO (B&OQRS)
TN2T       24.901  1323Z M0URX OQRS
TN2T       24.973  1335Z M0URX OQRS
UK8OM      24.896  0826Z
YN7SU      24.893  1500Z TI4SU (d)

 10m
HK0NA      28.024  1532Z N2OO (B&OQRS)
HK0NA      28.405  1429Z N2OO (B&OQRS)
PJ2/AA9A   28.455  1427Z AA9A (L)
TF1JI      28.500  1315Z
VP8DNT     28.500  1352Z JH1AJT

(d) = only direct
(B) = bureau ok
(L) = LoTW


                     Preview
                     -------
DATE                 CALL       DXNL
Resident             3B8FA      1765 *
```

5. - 25. February	3B8GY	1765 *
unknown	4J29RA..	1758
12December-10March	4S7KKG	1757
23January-17February	4U1WRC	1764
unknown	4W0VB	1763
01January-30June	5P12EU	1760
until 2014	5Z4EE	1742/1753
until April 2012	5Z4RH ?	1674
20January-3February	6W7SK	1763
31. March	8N1JARL..	1762
until 31. March 2012	8J1ING	1751
until 31. March	8J1YMS	1764
- 30.September2012	8J2NDP..	1751
10December-05March	8J6HAM	1757
until 28. February	8J9LITE	1764
25January-5February	8Q7HU	1764
- 2012	9J2RI	1739/1742
long term	9N1FE	1740
soon	9Q1EK	1669
- October2014	9V1RM	1751

- September 2013	A52SV	1752
- April	CE2/CX1EK	1762
- March 2012	CE9VPM	1752
- 8. February	C21HA	1763
4. - 5. February	CR2V	1765 *
20January-13February	CU8AS..	1763
- 8. July 2012	D2QV	1750
- April 2012?	D2SG	1748
2012?	DL0SLITISA	1764
01January-31December	DL1630Y	1760
01January-31December	DM100MGY	1763
01January-31December	DM50KSJ	1763
- February 2013	DP0GVN	1756
- 31. December	DQ125HSB	1763
- March 2012	EA1CYK/p	1759
1January-31December	EI80IRTS	1763
1December-28February	EM0BSCC/mm	1756

- 1. March 2013	FH8NX	1747
unknown	FK/9A4DU	1763
22January-10February	FR/F8APV	1763
- July 2012	FR8NE	1710
24January-23February	FW0R..	1763/1765 *
2012	GB80PW	1762
unknown	HA100CGCDH	1762
September-2013	HI3/KL7JR	1745
21January -6February	HK0NA	1763
16January-26March	HK3JCL	1762
now	HL2/KC6STQ	1746
2.February - 6.May	HR5/F2JD	1764
29January-10February	HU2DX	1764
until April	HS0ZIQ	1765 *

- 14. February	HS0ZJF/8	1765 *
- late 2012	ID9DXC..	1755
- February 2012	II0MZ	1755
1January-31December	II6LN	1763

- spring 2012	J28FJ	1739
- 2011/2012?	J28JV	1680
- July 2012	J28RO	1683
- July 2013	J28UC	1734
1. - 9. February	J3/W6HFP..	1765
- 15. April	JG8NQJ/JD1	1762
- April 2012	KC4AAC	1757
- 2013	KG4AJ	1756
18. - 25. February	KG4AS	1765 *
6. - 14. February	KG4DL	1765 *
4. - 18. February	KG4KL	1765 *
25February -3.March	KG4OS	1765 *
25February -10March	KG4SS	1765 *
6. - 23. February	KG4WV	1765 *
- June 2013	KH2/N2NL	1680
- May 2012	KH4/W5FJG	1728
postponed 2012	KH5	1674/1705/1741
- 4. February	NH0J..	1765 *

- March 2012	OA/OE3NHW	1749
2. - 15. February	OE3GEA/6Y5	1765 *
1January-31December	ON65BR	1763
1January-31.January	ON800TUR	1763
- February 2012	OR4TN	1754
long term	P29FM	1752
- March 2012	P29FR	1742
21January-17March	PJ2/AA9A..	1763
- March/April 2012	PJ4/PE1MAE	1753
30January-9February	PR2I	1764
3. - 6. February	PS5F	1765 *
- mid March	RI1ANA	1762
- early 2013	RI1ANF	1765 *
- September 2012	RI1FJA	1741
- September 2012	RI1FJM	1741
unknown	SN2012WW..	1763
now	ST2AR	1745
unknown	SU9VB	1754
unknown	SX1912	1763

17January-2February	T32AU..	1762
- April 2012	T6BP	1746
- 13. June	T6JM	1764
- mid February	T6KK	1764
- June 2012	T6MO	1733
unknown	TL8ES	1755
- 31. December	TM70TRS	1763
- July 2012	TN9SN	1755
1. - 7. February	TO3J	1765 *

28January-5February	TO4M	1764
now	TR0A/p	1760
February 2012	V25DH	1765 *
27January-1February	V31JZ/p	1764
4. - 26. February	V31RU..	1765 *
- 26. February	V31YN..	1763
Resident	V63YWR	1765 *
- November 2014	V73NS	1604/1668/1752
now	VK0TH	1748/1763/1764
12January-04February	VP6T..	1762
unknown	VP8DFR	1764
- February 2012	VP8DMH	1757
- July 2012	VQ9JC	1755
- March	VU3BPZ..	1762
31January-4February	W8XGI/KH6	1764
- May 2014	XE1/DM3DL	1730
unknown	XT2RJA	1712/1763
16. - 25. February	XU7AFU	1765 *
unknown	XV9DX..	1756
4. - 11. February	ZF2GQ	1765 *
4. - 11. February	ZF2GT	1765 *
3. - 17. February	ZK2C	1765 *
- spring 2012	ZS7KX	1740/1749
- February	ZY78AA..	1765 *

* = new or updated
.. = and other calls

QSL information

3B8FA	via NI5DX	(B)
3B8GY	via SP2JMB	(B)
5H3CMG	via ZR6CMG	
9Q0HQ/7	via UV5EVJ	(B)
AH0J	via JA1NVF	(B)
AX8NSB	via M0URX	(B)
CR2V	via HB9CRV	(d/B)
D2EB	via IZ3ETU	(d)
DR950RZ	via DL5HAQ	(B)
ED1R	via EA4RCH	(B)
EK85GM	via EK7DX	(d)
EK85TA	via EK7DX	(d)
EK85ZZ	via EK7DX	(d)
EZ7V	via RW6HS	(d)
FW0NAR	via HA0NAR	(B)
GB0PLB	via MW0RHD	eQSL only
HB9/RV3DH	via RV3DH	
HF15SRKJ	via SP8KLJ	(B)
HF8J	via SQ8JLA	(B)
HS0ZIQ	via ZB2JK	(d)
HS0ZJF/8	via ON4AFU	(B)

J3/K8EAB	via K8EAB	(d), (L)
J3/KB9AVO	via KB9AVO	(d), (L)
J3/KC4VG	via KC4VG	(d), (L)
J3/N7UN	via N7UN	(d), (L)
J3/W3FF	via W3FF	(d), (L)
J3/W6HFP	via W6HFP	(d), (L)
J3/W7ZT	via W7ZT	(d), (L)
J3/WG0AT	via WG0AT	(d), (L)
KG4AS	via N4SIA	
KG4DL	via WB4DNL	
KG4KL	via KN4KL	
KG4OS	via KD4OS	
KG4SS	via K4MIL	(B)
KG4WV	via W4WV	(B)
KP2B	via NP3O	(*), (d)
NA1AA/KH2	via JL3LSF	(B)
NP3X	via NP3O	(*), (d)
NQ2A	via NP3O	(*), (d)
OE3GEA/6Y5	via OE3GEA	(B)
OX/K8GU	via K8GU	(B)
PJ2/K8ND	via K8ND	(B)
PJ4M	via DJ7JC	(B)
PS5F	via PP5BZ	(B)
TM9AAW	via F8DVD	(B)
TN2T	via M0URX	(B)
PS5F	via PP5BZ	(d/B)
TO3J	via JA1HGY	(B)
TW0F	via HA0NAR	(B)
UP2L	via UA9AB	(B)
V25DH	via VA3EGG	
V31RU	via DO5ALX	(B)
V31TF	via DG7RO	(B), (L)
VQ9JC	via ND9M	(B)
WP3A	via NP3O	(*), (d)
XU7AFU	via ON4AFU	(B)
ZF2GQ	via W3GQ	(B), (L)
ZF2GT	via W3HGT	(B), (L)
ZK2C	via DL7JAN	(B,OQRS)
ZY78AA	via PT2AA	(B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: BH1KTL, T32C (via G3NUC), V31NB (EB7DX), Z24EA (DL4EA), ZA1G, KC4AAA (K1IED, schnell), PJ4/LU1FAM (LU2FE), TU2T (I2YSB), YJ0VK (VK2CA).

QSLs arrived via buro: A25VB, D20VB, V51VV, 5H3VMB, C91VB, 5R8VB, Z2/UA4HWX, J20VB, 5Z4/UA4HWX, 7Q7VBA25VB, D20VB,

V51VV, 5H3VMB, C91VB, 5R8VB, Z2/UA4HWX, J20VB,
5Z4/UA4HWX, 7Q7VB, CR5L 7X2ARA, YP1WFF, OH9AA/p,
9M2MRS, LM9K75Y, TS8P, FM/DL1CW, MS0INT, BW/DL3OCH,
R1ANP, YI9PSE, 9K2F, A61AR (UA6MF), C91VB (UA4WHX),
D60VB (UA4WHX), EP3PK (IK2DUW, FG/K9NW (K9NW),
J79AN (DL7JAN), H7/K9NW (K9NW), J79EA (K8EAB),
PJ5/SP6IXF (SP6IXF), TO5SM (F6BFH), V21ZG (DL7AFS),
YS1/HB9KNA (HB9KNA), 3DA0NW (K9NW), 3W7TK (OK1HWB),
5H3VMB (UA4WHX), 5R8VB (UA4WHX), 5X1VB (UA4WHX),
7Q7VB (UA4WHX), 8Q7XR (M0DXR), 9M6DXX/p (M0URX),
9M6XRO/p (M0URX), 9M8DX/2 (SP5UAF).

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (WIN-QSL),
DJ5AV, DJ5IH, DJ6VM, DL1MDV, DL1SBF, DL2BQV, DL7MAE, F5NQL, F6AJA &
Les Nouvelles DX, NG3K, and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf
____
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http://www.darc.de/referate/dx/bulls/dxnl

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From 5256724523309366359
X-Google-Thread: 11480d,3f50efed4e8e60f9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.222.71 with SMTP id qk7mr9943536pbc.1.1328493765609;
        Sun, 05 Feb 2012 18:02:45 -0800 (PST)
MIME-Version: 1.0
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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1048
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Feb 2012 21:02:44 EST
Organization: Ohio/Penn DX Bulletin
Lines: 527
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <614502.6498.qm@smtp106.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1328493764 22985 166.84.1.6 (6 Feb 2012 02:02:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Feb 2012 02:02:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 758109.69233.bm@omp1024.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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```

SB DX @ WW < KB8NW $OPDX.1048
Ohio/Penn DX Bulletin No. 1048

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1048

BID: $OPDX.1048
February 6, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th-January, through Sunday, 5th-February there were 229 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HK0/m, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/m, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1006 GRIDS ON THE BIRDS. A special congratulations goes out to OPDX's Webmaster John Papay, K8YSE, for reaching 1006 confirmed grids for his satellite VUCC award!

3W, VIETNAM. Jacek, SP5APW, is expected to visit Phu Quoc Island (AS-128) between March 7-12th. He has applied for the callsign 3W4JK. Activity will be holiday style on 40-10 meters using SSB, PSK31 and RTTY, with possible operations on 6 meters. He mentions that he will use a Elecraft K3 with microKEYER II and Buddipole antennas. For updates, watch Jacek's Blog page at: http://as-128.blogspot.com

5H, TANZANIA. Chas, NK8O/VE3ISD, has traveled to Mwanza on Lake Victoria for several years working there but has never operated any amateur radio from Tanzania. Look for him for the first time to operate as 5H9CP between June 11-22nd. Chas states, "I am primarily a CW operator. QRP and straight key operators, please be ready! After fighting through pile-ups with my QRP station at home, I understand the challenges. The rig on this trip will be an Elecraft KX3 and antenna arrays will depend on the trees, how high I can get the ropes to go, and whether a dipole, loop, or vertical will be the best for the site from which I choose to operate. Times and frequencies will be published [QRZ.com] before my departure for Tanzania, but they definitely will not be written in stone. Operating times will depend entirely on my responsibilities and schedule at the Nyakato Health Center." QSL via NK8O.

5V, TOGO. Franco, I1FQH, will once again be active from Kpalime Village in central Togo, but this time as 5V7V (last year he was 5V7DX). Activity will be between February 5-17th. Activity will be on 160-6 meters using a 20-10 meters Spiderbeam, and on 160-80m and 40-30m using a homebrew vertical. There was mention that he will have an emphasis on lower bands. His rig will be a K3 w/KL500 solid state amplifier and a Yaesu FT-817 for 6 meters. QSL via the LoTW (preferred) or via his home callsign, direct (w/SASE) or by the Bureau. Visit the 5V7V Web page (with an online log check) at: http://www.mdxc.org/5v7v
LAST MINUTE UPDATE: Before going to print, the "DX-World.net" is reporting that Franco, I1FQH, appears to have received some equipment damaged upon arrival due to severe turbulence affecting the aircraft. Franco is now seeing if he can repair anything with the limited means available in Togo.

6Y, JAMAICA. Allen, N2KW, will be active as 6Y0A between March 5-23rd, with as much fishing as radio. He tells OPDXX that he will be a serious entry in the Commonwealth Contest [BERU] (March 10-11th). Outside of the contest, his preference is CW, and he will try to work areas that are "propagation challenged" to the Caribbean. QSL via Kappy, WA4WTG. Kappy is a stamp collector, so please put your unwanted stamps in the envelope. Allen will also upload his log to LoTW.

7P, LESOTHO (Early Announcement). Gert, ZS6AYU, will be active as 7P8GF during next year between February 5-7th and sometime in May in 2013. Activity will be holiday style on 40-10 meters, CW only and using just 100 watts into a vertical. QSL via ZS6AYU (see QRZ.com).

9H, MALTA. Zoltan, HA5PP, will be active as 9H3PP during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/Single-Band (possibly 15 or 10m) entry. Activity outside of the contest will be on 6 and 12 meters, and possibly 17 meters. Zoli informs OPDX that this will be a short operation (3-4 days), and he will leave the Thursday after the contest. QSL via HA5PP.

A3, TONGA (Update). Haru, JA1XGI, will be active as A35XG from Tonga between April 2-9th, 2012. Activity will be on 20-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. Suggested frequencies are:

CW   - 10115, 14015, 18080, 21015, 24895 and 28015 kHz
SSB - 14175, 18135, 21260, 24940 and 28450 kHz
DATA - 10140, 14088, 18102, 21088, 24920 and 28088 kHz

He is expected to use a IC 7000 into a 2 element beam and a fishing rod antenna system on the HF bands. QSL via JA1XGI, direct or by the

Bureau. QSOs will be uploaded to LoTW. Haru informs OPDX that he now has a Web page up for his A35XG operation at:

http://www.geocities.jp/a35xgtonga

AFRICAN TOUR (Update). Luc, F5RAV, is expected to be active as 6V7T from 6W7RV's QTH in Somone, Senegal, between February 24th and March 7th. During his stay, Luc plans to be in the REF and ARRL contests. After his operation in Senegal, look for him to be active as C5LT (not C56/F5RAV as first announced) from Kololi, The Gambia, between February 27th and March 2, 2012. Original announcement stated that Francisco, EA1BT, is expected to be with him. Activity from both locations should be on SSB and PSK. QSL via his home callsign only direct with 2 USDs or IRC with a SAE. NO BUREAU QSLS, and PLEASE do not QSL via Africa.

C6, BAHAMAS. Operators Bob/N4BP (C6AKQ), Kevin/K4PG (C6APG) and Brian/K7RE (C6ALK) will be in Freeport, Lucaya, Bahamas (NA-080, WLOTA 0527), for the ARRL International DX CW Contest (February 18-19th) as a Multi-Single entry signing C6AKQ. QSL via N4BP direct. They will arrive on February 13th and depart on February 20th. Prior to the contest, they will be operating on the 30/17/12 meter bands, HF bands using CW and probably the Digital modes. QSL via operator's home callsign. All QSOs will be uploaded to LoTW.

C6, BAHAMAS. Operators George, K4IIO/GM0IIO, will be active as C6AZZ between March 1-8th. Activity will be on 160-6 meters, mainly CW with some SSB. His activity will also include the ARRL DX SSB Contest (March 24-25th). QSL via K4IIO.

CN, MOROCCO. Richard, F8FGU, will be active as CN2RN from High Atlas, Morocco (IM72ER), between April 3-30th. Activity will be on the HF bands using CW and SSB. QSL via his home callsign, by the Bureau or direct.

CO, CUBA. Luis, CO6LP, will be active during the ARRL DX CW Contest (February 18-19th) as a Single-Op/Single-Band (160m) entry. QSL via CO6LP.

CQ NEWS. From the CQ Newsroom... "Armond Noble, N6WR, founder and publisher of WorldRadio magazine for 37 years, died February 1st in Sacramento, California after a short illness.

Noble, publisher of Sacramento-based International Travel News magazine, was hospitalized about two months ago, according to Editor David Tykol, < http://www.intltravelnews.com/>.

WorldRadio was published monthly from July 1971 until the end of 2008, when Noble sold the magazine to Hicksville, New York-based CQ Communications, Inc. With its February 2009 edition, it was renamed WorldRadio Online and became the first online-only major amateur radio publication.

Noble had a long and distinguished career in communications. From 1953 to 1955 he served in the U.S. Army with a VHF radio relay unit. He went on to positions at commercial radio and TV stations around the United States, including: KTWO-TV and KATI in Casper, Wyoming; KOOK-TV, Billings, Montana; KTVB, Boise, Idaho; KERO-TV, Bakersfield, California, WOOD-TV, Grand Rapids, Michigan, and KCRA Radio in Sacramento.

During the Vietnam War, Noble was a reporter-photographer for TIME magazine and the Milwaukee Journal. He also served in the TIME-LIFE bureau in Sacramento."

CR3/CT9, MADEIRA ISLANDS. Operators Adam/DJ0IF and Mek/SP7VC will be active as CR3L from Santana, Madeira Island (AF-014) during the ARRL DX SSB Contest (March 3-4th) as a Multi-Single entry. QSL via DJ6QT. Operators will be active as CT9/homecall before and after the contest. They are expected to be there between February 29th and March 7th. QSL via their home callsigns. Checkout the CR3L station's Web page at: http://www.cr3l.de

CY9, ST. PAUL ISLAND. Reports indicate that an international group of 10 operators will activate St. Paul Island (NA-094) during the middle part of 2012. More details are forthcoming.

DIAMOND DXCC Challenge. Some have noticed that the current operation from the entity Nauru (C21HA) can not be found on the 1937 ARRL Diamond DXCC entity list -- that is because it is NOT there and will not count toward the award. If you go to the bottom of the January 3, 2012, entity list for the Diamond DXCC Challenge Award, it states - "Note: The intent of this 75th anniversary award is to capture the essence and spirit of the first DXCC List with a fun operating activity that allows us to look back and appreciate the wonderful geography of Amateur Radio. We don't intend to try to fit every existing scrap of land into one of the 1937 entities. Some stations we work today will not count towards any entity from 1937. Nor do some of the places we have chosen to represent a certain entity fully match what existed in 1937." The few glitches initially found were corrected on their January 3, 2012, list. It looks like anything after that will just be ignored. If you can't find it specifically on the January 3, 2012, list, it doesn't count, period.

E5, SOUTH COOK ISLANDS. John, N5JB, will be active as E51NJB from the South Cook Islands (specific island was not provided) between February 13-21st (possibly through the 25th). Activity will be mainly CW and he plans to be in the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or N5JB.

FG, GUADELOUPE. Jean-Pierre, F6ITD, will once again be active as FG/F6ITD from Guadeloupe and two islands between February 9th and March 13th. Activity will be on SSB and the Digital modes. He plans to visit the following two islands in the IOTA NA-102 group: Basse Terre Island (February 9-20th) and La Desirade Island (February 20th-March 13th). QSL via his home callsign, by the Bureau or direct.

FM/TO5, MARTINIQUE. Valery, R5GA, will be active as FM/R5GA between February 13-20th. Activity will probably be on CW mainly and on 160-10 meters, especially on the 30/17/12 meters. His activity will also include the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/High-Power entry and using the callsign TO5X. QSL via LoTW or via UA3DX.

FR/TO2, REUNION ISLAND (Update). Stephane "Stef", F5UOW, will once again be active as FR/F5UOW from Reunion Island (AF-016) between March 24th and April 14th. During this period he will also use the callsign TO2R between March 26th and April 9th. Activity will be limited to his free time on 40-10 meters mostly on CW. QSL via F5UOW, direct or by the Bureau.

FROZEN NEWS FROM RADIO ARCALA, CR2X, OH8X AND OH0X. Jarmo, OH2BN, sent out the following press release on February 1st: "It is today, February 1st, when the Northern Village of Arcala is gripped by an arctic frost weighing down on the massive antenna structures. The thermometer has hit a 2012 low - an icy reading of minus 27 C (minus 16.6 F) which makes the towers turn rather slowly. Slow are the movements of those frozen people as well.

Radio Arcala has decided to send the Frozen Four (FF) of OH2BH, OH2MM, OH2PM and OH8NC to more southerly latitudes as their balancing act. FF will soon embark on a three week long operating stint taking them to the Azores to activate CR2A and CR2X along with CU2KG and CU2KH in a variety of configurations in the ARRL CW & SSB Contests, in addition to the CQWW 160M SSB Contest.

Up in the Frozen North, their mothership OH8X will be piloted by OH6KZP in the ARRL CW Contest and by OH6UM in the ARRL SSB Contest. Moreover, the team of OH6CT, OH8WW, OH8KTN and OH8GDU will be at the controls in the WPX RTTY Contest on February 11-12. Please note that Kim, OH6KZP, 33, is the latest addition to the team at Radio Arcala. See
<www.radioarcala.com>

Additionally, their associate station OH0X from Aland Islands will be activated by Pekka, OH2TA, in the ARRL CW Contest.

As Radio Arcala is now celebrating their 5th anniversary, the WPX SSB Contest of March 24-25 is scheduled to be featured as an all-out team effort when OH8X members, local and overseas, will be gathering at the Northern Village of Arcala to set their strategy for the next few years, using a special callsign to be released at a later date. OH8/CU2CE and OH8/CU2DX will also be activated.

Please note that Radio Arcala is in the process of including a remote station section along with discussing the future of Amateur Radio through their Mission X, both tentatively presented at their website.
<www.radioarcala.com>

And finally, QSLing for the 2011 Market Reef, OJ0X activities are well underway and 80 percent of direct QSL requests have been answered. With the completion of this phase, over the next few weeks, the OJ0X log will be posted at LoTW.

CR2A/CR2X QSL via OH2BH
OG8X/OH8X QSL via OH2UA
OH0X QSL via OH2TA "

FW0/TW0, WALLIS & FUTUNA (Update). Laci, HA0NAR, and his wife Susanne, HA0SR, are currently active as FW0NAR from Uvea Island (aka Wallis, OC-054, DIFO FW-001, WLOTA 0389, WW Loc. AH16VS). It seems that they will be able to reach Futuna Island (OC-118) for a few days during the next week. As their baggage is very limited, they report that they will only run 100 watts and use a multiband wire antenna from there. Activity is planned for 40-10 meters, mainly on CW. Due to the very limited condition there, they request that only one QSO for each station will be accepted. No multiply contacts with the Futuna Island station please! Also, online log updating will be also provided daily from there. QSL for both FW0NAR and TW0F via Laci HA0NAR. For updates, watch the FW0NAR Blog page at:
http://fw0nar.blogspot.com

H44, SOLOMON ISLANDS. Noel, W1XB, will be active as H44XB from the Solomon Islands between February 7-28th. Activity is expected to be limited to his spare time and from Guadalcanal Island (OC-047). Operations will be QRP (5 watts) on 20/15/10 meters using CW and SSB. QSL via his home callsign.

HK0, MALPELO ISLAND (Update). By the time you read this, the HK0NA DXpedition should be QRT (UPDATE - QRTed at 1647z, Feb. 5th). They were expected to dismantle the last four stations mid-day on Sunday and planned for a sunset departure on the boat back to Buenaventura. The DXpedition team expected to break the record set by VP6DX of 183,686 QSOs by a comfortable margin at the end of their operation. As of print time, the final comments by the HK0NA team state that they have worked over 190k QSO.

The HK0NA log shows (per ClubLOG dated Feb. 5th, at 1646z): 192089 Total QSOs and 43176 with Unique Calls. Mode breakdown: 85229/CW, 90775/SSB and 16082/RTTY. Continent breakdown: 1554/AF, 6/ANT, 14207/AS, 78909/EU, 89088/NA, 1480/OC and 6845/SA. Remember, QSL cards will be available four ways:

OQRS DIRECT
OQRS BUREAU
DIRECT MAIL W/SASE/GS/IRC(s)
QSL BUREAU

Use only ONE of the above ways to save them a lot of extra work. Should you choose to QSL directly to N2OO via direct mail, send your QSO information and SASE/GS/IRC(s) to: Bob Schenck, N2OO, QSL Manager for HK0NA, PO Box 345, Tuckerton, NJ 08087-0345, USA. The DXpedition team intends to upload the HK0NA log to "Logbook of the World" (LoTW) about 6 months after the conclusion of the DXpedition.

IOTA NEWS.............

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, during the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op/Single-Band (??) entry. QSL via eQSL.

NA-189. Look for a team of ten operators to be active as XF1AA from Isla Isabel between March 16-21th. Activity will be on CW, SSB and the Digital modes. QSL via IT9EJW.

J3, GRENADA. Operators Bill/K4LTA and XYL Ruby/K4UPS will be active as J38A and J37RO, respectively, from Grenada Island between February 8th and March 7th. Activity will be active on 160-10 meters. Look for Bill to be active as J38A during the ARRL DX CW Contests (February 18-19th) as a Single-Op entry. QSL via LoTW or direct to their home callsign. NO Bureau.

J8, ST. VINCENT. Dave, G3TBK, will once again be active as J88DR between February 15th and March 14th. Activity will include the ARRL DX CW Contest (February 18-19th) and the ARRL DX SSB Contest (March 3-4th) as a Single-Op/All-Band/Low-Power entry. He will also be in the RSGB's 74rd Commonwealth Contest (March 11-12th). Activity outside of the contest will be on all HF bands, especially 30/17/12 meters, using CW, SSB and RTTY. QSL via G3TBK, direct or by the RSGB Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (January 30th-February 5th)....

Feb/06th AN
Feb/07th AN
Feb/08th AN
Feb/09th HN-AN
Feb/10th HN-AN
Feb/11th HN-AN
Feb/12th AN-HN

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH0, MARIANA ISLANDS. Sosho, JA4JWD, will be active from here between February 12-16th. Callsign TBA. Activity will be on 80-6 meters using mainly SSB and the Digital modes - perhaps some CW. QSL via JA4JWD.

NP2, U.S. VIRGIN ISLANDS. Operators Randy/N0TG and Jeff/N1SNB will be active as NP2/N0TG and NP2/N1SNB, respectively, from St. Croix (NA-106) between March 7-14th. Activity will be on all bands and modes including 60 meters. QSL via N0TG, direct or Online Request (www.N0TG.com).

P4, ARUBA. Andy, AE6Y, will be active as P49Y from Aruba (SA-036) during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band entry. QSL via LoTW or AE6Y.

PA100, THE NETHERLANDS (Special Event). Fred, PA0FAW, will activate special event station PA100NOM between March 1-28th. Activity is to celebrate the 100th anniversary of the National Open Air Museum in Arnhem. QSL via PA0FAW. (Direct, Bureau and eQSL.cc - No LoTW).

PJ2, CURACAO. Operators Jan-Willem/PA7JWC and YL Monique/PD7DB will be active as PJ2/homecall from Curacao (SA-099, WLOTA LH-0942) between April 2-9th. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK. QSL via LoTW or to their home callsigns. More details and updates are available at: http://www.pa7jwc.nl

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated January 29th and February 5th)

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4U1WRC via 4U1ITU
5H3CMG via ZR6CMG
5P6Q/P via OZ7ADZ
5P12EU via OZ0J
6V7S via UA1OMX
9A201CTL via 9A1CTL
9Q0HQ/7 via UV5EVJ
AH0J via JA1NVF
ED9NA via EA9GW
EK3GM via IK2QPR
EK85GM via EK7DX
EK85TA via EK7DX
EK85ZZ via EK7DX
EM0BSCC via UU0JM
EM0UBC via UR4UXD
EM4IFF via US5IQ
OD5PY via KU9C
OP1V via ON4UDO
OX/K8GU via K8GU
PJ2/K8ND via K8ND
PJ4M via DJ7JC
PP1AAA via PT2AA
PS5F via PP5BZ
RK3FWD via RD3FI

AX8NSB via M0URX
CE2/VE7SV via VE7WY
CE8/DJ8QP via DJ8QP
CT8/HB9CQL via HB9CQL
CX7CO via WB3CDX
D2EB via IZ3ETU
DM800ANH via DM7DX (Bureau)
DR950RZ via DL5HAQ
EA5URO via EA5HOX
ED1R via EA4RCH
EZ7V via RW6HS
GB0PLB via MWORHD
HB9/RV3DH via RV3DH
HF8J via SQ8JLA
HF15SRKJ via SP8KLJ
HG7SNOW via HA7PL
IP2ANT via IK2QPR
J38AZ via 8P6AZ
KP2/KC5WXA via KC5WXA
NA1AA/KH2 via JL3LSF
T88ME via 7N1RTO
TM9AAW via F8DVD
TN2T via M0URX
UP2L via UA9AB
V5/DK2WH via DK2WH
VK/VA7DIN/MM via VA7DIN
VQ9JC via ND9M
ZS1FZ via DJ3VV
ZV5AJT via JH1AJT

PLEASE NO GS! Mike, UK8OM, requests that DXers "not" send green stamps (GS) to Uzbekistan -- they will just be stolen. If anyone would like to send a QSL to Uzbekistan direct, they should send only IRCs.

QSL RECEIVED VIA LoTW: AP2IA, DG5LAC, DH3MIT, ES3ACV, JA0FVU, LS1D, LU4FM, MU/F5CWU, OK1FIM, RA2FF, T32C, TN2T, UA9CGL, V44KAI, VE5KS, VP6T and ZL1ALZ

QSLS RECEIVED VIA MAIL: 3A2LF, 3D2SJ, 3XY1D, 5N6/YL2SW, 5V7TT, 8R1AK, 9A1P, 9H1SP, 9N7MD, 9Y4LAS, E51MAN, E51NOU, EK3GM, EK6TA, EU1UN, JD1BLY, JY4CI, KC4/K2ARB, KC4/WA2DKJ, RI1FJA, T32C, TG9ANF, TU2T, UK9AA, UN9GD, VE8EV, VP2MTA, VP2MWG, VP2V/K6TOP, W1M, ZA1G and ZD7JC

QSLS RECEIVED VIA THE BUREAU: 4B1MW, 5J0A, 5V7SI, 6V7Z, 8Q7SV, 9G5SI, 9L7NS, 9U0A, CT8/DL7JAN, DR1A, FJ/W2VQ, FJ/WQ2N, FO8RZ, H7/AJ9C, HQ3Z, JV1A, JV5A, OD5/DL6SN, P40W, OS3XR, PJ2/DL8OBQ, RA2FF, SX24VIO, SY9VHF, T32AJ, TI7KK, TO7ZG, TY2SI, V31MD, VP2MUM, XE1AJ, XE1IH, XE1REW, XZ1DB, YK9SV, YV200ARV and ZL7NV

S7, SEYCHELLES. Operators Tom/DL5NEN and XYL Claudia/DO5NEN will be active as S79NEN from Mahe (AF-024) and La Digue Islands (AF-024) between March 12-28th. They are calling this a "Honeymoon Dxpedition". Look for activity to be in the CQWW WPX SSB Contest (March 24-25th). QSL via DO5NEN.

T8, PALAU. Operators Kazu/JA1IST and Masami/JA9BFM will be active as T88ZO and T88ZT, respectively, from Koror Island (OC-009) between February 10-20th. Activity will be on all HF bands using CW, SSB and RTTY. Kazu informs that he will listen 3-10 kHz UP. He also states, "Please always call me with your FULL CALLSIGN and please follow my instructions otherwise your call will be in the BLACK LIST." QSL T88ZT via JA3HZT. QSL T88ZO via JA1IST, by the Bureau or direct. All QSLs will be sent via the Bureau, but if you need his QSL directly, please send your QSL with a SAE and 1 IRC or 2 USDs or 2 Euros to: K. Naguro, 2620-1-711 Nijyo-Fukui, Itoshima, Fukuoka 819-1631, JAPAN. Kazu will upload his log to LoTW, eQSL and Clublog after returning to home.

V2, ANTIGUA. Operators Bob/W4OWY and Tom/AA9A will be active as V25WY and V25AA, respectively, from Antigua (NA-100) between February 14-22nd. Activity will be on 160-10 meters using CW, SSB and possibly RTTY. Look for V25AA to be active during the ARRL DX CW Contest (February 18-19th). QSL via their home callsigns, by the Bureau or direct.

V5, NAMIBIA. Mathew, DJ2HD, will once again be active as V5/DJ2HD between March 17-27th. Activity will probably be on all bands 160-10 meters using CW, SSB and RTTY, but with a focus on 160/80/40m and RTTY. QSL via his home callsign (see QRZ.com). ADDED NOTE: Operators Winfried/DK9IP, Suad/DK6XZ and Tobias/DH1TW will join Mathew and be active as V55V during the CQ WPX SSB Contest (March 24-25th). QSL V55V via DJ8VC.

V7, MARSHALL ISLANDS. Jim, K4FW, will once again be heading to Kwajalein Island (OC-028) in March because of his job with the Orbital Sciences Corporation. He works with the Pegasus launch vehicle. More specifically, as the Launch Panel Operator (LPO) and is part of the flight crew on the Orbital's L-1011. Jim will be using the Kwajalein club station on the island and will once again sign V73FW. QSL via K4FW.

VP6, PITCAIRN ISLAND (VP6T QRT). After 11.5 days of continuous operations, the VP6T team went QRT on February 1st, at 1640z. The final upload of logs to CLUBLOG and LoTW were expected before they set sail to Mangareva (OC-063) where they are planning to give out more QSOs as TX6T/p. The operations from Mangareva are expected by the time you read this, weather dependent. QSO count for VP6T (per ClubLOG) are: 56287 Total QSOs and 17049 with Unique Calls. Mode breakdown: 33095/CW, 18897/SSB and 4295/RTTY. Continent breakdown: 476/AF, 3/ANT, 9801/AS, 16091/EU, 27185/NA, 1015/OC and 1716/SA. QSL via G3TXF, direct or by the Bureau, LoTW and OQRS. More details are available on their Web site at: http://www.vp6t.org

XX9, MACAU. Nine members of the "A DX Group" (ADXG) will be active from Coloane Island (AS-075, WW Grid OL62SC) between May 17-23rd. Operators mentioned are Ruben/EA5BZ (Team leader), Jose/EA1ACP, Jose/EB5BBM, Pasqua/EA5CEE, Fernando/EA5FX, Biel/EA6DD, Francoisco/EA7FTR, David/EB7DX and Adrian/F5VLY. Activity will be on 160-6 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY, with at least 3 stations on the air at the same time on different bands and modes. Suggested frequencies are:
CW - 1823, 3523, 7023, 10103, 14023, 18073, 21023, 24893 and 28023 kHz
SSB - 1825, 3780, 7065/7160, 14145, 18145, 21295, 24945 and 28495 kHz
RTTY - 7035, 10140, 14080, 18100, 21080, 24921 and 28080 kHz
6M - 50103/CW and 50115/SSB kHz
A survey is available on their Web page for most wanted bands/modes. The group's callsign will not be announced until the beginning of their DXpedition. QSL via EB7DX, direct or by the Spanish Bureau. All QSOs will be confirmed via LoTW. For more details and updates, visit the ADXG Web page at: http://www.adxg.org/xx9

ZA, ALBANIA. Tevfik, TA1HZ, will once again be active as ZA1TC from Durres (thanks to Fatos/ZA1FD) between March 23-26th. Activity will be on 80-10 meters using a Kenwood TS570D, FD-4 Multi-Band Windom antenna and 80m dipole. Operations also include an entry in CQWW WPX SSB Contest. During his spare time from the contest, he will try to work some PSK31, especially on 30 meters. More details and QSL info are available on QRZ.com and the TCSWAT Web page.

ZK2, NIUE (Reminder/Update). A group of German operators will be active as ZK2C from Namukulu, Niue (OC-040, WFF ZLFF-021, WLOTA 2139), between

February 5/6-17th. Operators mentioned are Heidi/DK1MA, Sid/DM2AYO, Rolf/DL7VEE, Jan/DL7JAN, Klaus-Dieter/DK1AX, J�rgen/DF1AL, Heye/DJ9RR, Dietmar/DL2HWA and Uwe/DJ9HX. Activity will be on all bands 160-6 meters using CW, SSB and RTTY, with three stations on air simultaneously using 500 watt solid state amplifiers and various antennas. QSL via DL7JAN, by the Bureau or direct or OQRS. Online log will be available at ClubLog. For more information and updates, visit their Web site at:
http://zk2c.hkmann.de

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 7353436297239190676
X-Google-Thread: fcc6e,398349477274dd6a,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,398349477274dd6a,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,398349477274dd6a,start
X-Google-NewGroupId: yes

```
X-Google-Thread: fc2a5,398349477274dd6a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,398349477274dd6a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,398349477274dd6a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,398349477274dd6a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.135.231 with SMTP id pv7mr13151137pbb.8.1328598302065;
        Mon, 06 Feb 2012 23:05:02 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni269595pbb.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1325919900@panix.com>
Followup-To: poster
Date: 7 Feb 2012 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 11 Mar 2012 03:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1328598300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1328598301 1576 166.84.1.2 (7 Feb 2012 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Feb 2012 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month
```

```
One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 827809075198177135
X-Google-Thread: 11480d,4c783c5fd66fc452,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4c783c5fd66fc452,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.226.10 with SMTP id ro10mr15076034pbc.6.1328647993697;
        Tue, 07 Feb 2012 12:53:13 -0800 (PST)
Path: lh20ni271734pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
```

```
Subject: [DXNL] DXNL 1766 (Feb 8, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 7 Feb 2012 15:53:12 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 1266
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <6E8D9582C2E049779C1BE9A8711463EE@dj4tz>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1328647993 20297 166.84.1.6 (7 Feb 2012 20:53:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Feb 2012 20:53:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 46.223.183.195
X-Authenticated-Sender: 37707.401807@kabelbw.de
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1766 - Feb 8, 2012

DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB

(e-Mayl: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV

(e-Mayl: dj5av@darc.de)

3B9, Rodrigues Island:

Erich, OE4AAC, will be active as 3B9/OE4AAC von Rodrigues Island 14th - 21st February on 40 - 10 meters, CW only. QSL via homecall.

3C, Annobon:

EA5BYP and EA5KM have announced plans to be active from Equatorial Guinea Area in February. They will travel to Malabo on Bioko Island (AF-010, WLOTA 2977) and possibly be active from there as 3C6A using CW or SSB and RTTY. They will purchase "all needed provisions" in Malobo and then they will travel to Annabon (AF-039, WLOTA 0174, WW Loc. JI28to) with a "representative from the Ministry". On the island they will sign 3C0E. QSL via EA5BYP, direct only, and LoTW. http://www.gdgdxc.net/3c0e/news.php

4U, ITU:

4U1ITU now has a webcam online. Currently there is an activity as 4U1WRC. In ARRL International DX CW Contest they will be as 4U1ITU. http://156.106.208.76/view/viewer_index.shtml?id=577

4W, Timor Leste:

Vlad, UA4WHX curently is active on Atauro Island (OC-232), as 4W0VB/p

With a focus on the low bands. There was no information about the length of his stay. QSL via homecall.

5V, Togo:

February 5th - 17th Franco, I1FQH, uses the call 5V7V (2011 he was avtive as 5V7DX) in Kpalime Village on 160 - 6 meters. For 20 - 10 meters he uses a Spiderbeam and on 160 - 80 meters as well as for 40 - 30 meters he has home brew verticals. There is a focus to the low bands. Rig is a K3 with KL500-PA and an FT-817 for 6 meters. Due to turbolences during the flight the equipment was damaged and now Franco looks for repair under the limited possibilities in this country. QSL prefered via LoTW or via homecall. Online-Log at http://www.mdxc.org/5v7v

8P, Barbados:

Larry K3VX (8P9VX), Bill, W3WH (8P9WH), and Carl, K9CS (8P9CS), will go to Barbados (NA-021, WLOTA 0999) February 14th - 22nd. They will be active on all bands and in all modes. They will participate in ARRL DX CW Contest (18/19th February) as 8P5Y. QSLs via K9CS.

A5, Bhutan:

Look for Iain, G4SGX, February 11th - 15th as A52JF on 40 - 10 meters using CW, SSB, and PSK. Good operating by the DX hunters in the pile up should help for a high QSO score. QSL via homecall, direct only, LoTW.

C6, Bahamas:

Find Drew, N2RFA (C6ABB), Gene, K2KJI (C6ALC), and Ivars, KC4PX (C6APX) in Cable Beach on New Providence Island (NA-001, WLOTA 1115, WW Loc. FL15HB) 13th - 23rd February on 80, 20, 15, 12, and 10 meters using SSB, PSK31, RTTY, SSTV, and JT65. QSLs via homecalls, direct only, LoTW, and eQSL.

At about the same time frame there will be Kevin K4PG (C6APG), Bob N4BP (C6AKQ), and Brian K7RE (C6ALK) 13th - 20th February active on Grand Bahama Island (NA-080, WLOTA 0527) and participating n the ARRL DX CW Contest (18./9. February) M/S as C6AKQ. QSLs via homecalls, direct only, LoTW

E5, South Cook Islands:

E51NJB will be activated by John, N5JB, 13th - 21st or 25th February Mostly on CW and in the ARRL DX CW Contest (18./9. February) as SOABLP. QSL via homecall, LoTW.

FG, Guadeloupe:

February 9th - 19th Jean-Pierre, FG/F6ITD, will be on Basse-Terre (NA-102, DIFO FG-019) and 20th February - 13th March on La Desirade (NA-102, DIFO FG-004, WLOTA 1121) using an FT450D, VR7C verticals and dipoles on SSB and digital modes. QSL via homecall.

FM, Martinique:

Look for Valery, FM/R5GA February 13th - 20th on 160 - 10 meters mostly using CW. He will be in the ARRL DX CW Contest(18./19. February) SOABHP as TO5X. QSL via UA3DX, LoTW.

FP, St. Pierre et Miquelon:

On Miquelon (Grid GN17tc NA-032 DIFO FP-002 WLOTA 1417) there will be Al, FP/W6HGF, February 10th - 20th with IC-7000, 300-Watts-PA, multiband dipole for 160 - 10 meters and SteppIR vertical for 40 - 10 meters - if weather and transport are suitable. Look for him in CQWW WPX RTTY Contest and ARRL DX CW Contest also. QSL via homecall, LoTW, OQRS.

http://www.qsl.net/w6hgf/FP_W6GHF_2012.html

H4, Salomon Islands:

Noel, W1XB, will be on the air 7th - 28th February as H44XB on Guadalcanal (OC-047) using 20, 15 and 10 meters on CW and SSB with a QRP rig. QSL via homecall.

H40, Temotu:

There will be a new activity by Sigi, DK9FN, and Peter, DG1FK, as H40FN (CW) and H40FK (digimodes) from Nendo (OC-100) February 11th - 24th. QSL H40FN via HA8DD (new QSL-Manager), H40FK via DG1FK.

http://www.hari-ham.com

HK0, Malpelo:

HK0NA finished 1647 UTC on February 5th and logged 192.089 QSOs with 43.176 different stations, with pile ups until the very end of the activity.

I,   Italy:

Have a look at the unusual resort of IR4T on internet:

http://www.dxcoffee.com/eng/2012/02/05/ir4t/?utm_source=feedburner&utm_medium=eMayl&utm_campaign=Feed%3A+dxcoffee%2Feng+%28DxCoffee+-+Hamradio+Magazine%29

J3, Grenada:

Roy, KE4TG, will be at Grenada (NA-024, WLOTA 0718) again February 8th through March 8th and will operate as J38RF on digital modes mainly with some CW and SSB. QSL via homecall.

During the same time frame 8th February - March 7th Bill, K4LTA (J38A), and XYL Ruby, K4UPS (J37RO), will be on 160 - 10 meters. Bill will also be in ARRL DX CW Contest (18./19. February) SO. QSLs via homecalls, direct only, LoTW.

JW, Svalbard:

Torkel, LA6VJA, announced an activity on February 11th as JW6VJA on Spitzbergen (EU-026, WLOTA 0125). In Arktic night probably only low bands will be useful. QSL via LA6VJA, LoTW.

http://www.bitwrap.no/web/index.php?id=5

KH0, Mariana Islands:

On February 12th through 16th Sosho, KH0/JA4JWD, will be active on 80 - 6 meters using SSB, digital modes and perhaps some CW. QSL via homecall.

KH2, Guam:

Find Take, KH2/JS6RRR, again on Guam (IOTA OC-026, USI GU003S, WLOTA L-0064) February 10th - 14th on 160 - 6 meters using CW, SSB, FM, RTTY, and PSK31. QSL via JS6RRR.

T5, Somalia:

Darko, J28AA, will be active from Hargeisa (WW Loc. LJ29an) February 10th - 20th. He will get his call on arrival. Equipment is an FT-857D with multiband vertical for 40 - 10 meters. he intends to train locals on ham radio and found a local club during his stay. He will leave an IC-735 with antenna for them. QSL via K2PF or E77E. Als on QRZ.com

T8, Palau:

T88WG will be the call of Takeshi, JH1WGP, on the West Plaza at the Sea Hotel on Koror Island (OC-009, WW Loc. PJ77fi) 9th - 15th February. Look for him on 80 - 10 meters using CW, SSB, and digital modes.
QSL via homecall.

Palau Rental Shack will be the home for Kazu, JA1IST, and Masami, JA9BFM, during their activity as T88ZO bzw. T88ZT 10th - 20th February from Koror Island (OC-009) on CW, SSB, and RTTY. Kazu will listen 3-10 kHz up and requests full calls and insists that you respect his instructions, otherwise you might be blacklisted. QSL T88ZT via JA3HZT, T88ZO via JA1IST.

TR, Gabon:

Sebastien, F4EIH, is in Gabon for about 3 years starting February 1st and plans to be on SSB, PSK31, and JT65, also on VHF (EME and Satellites). There was no information about his call.

V2, Antigua:

Tom, AA9A, and Bob, W4OWY, will be V25AA resp V25WY February 13th - 22nd on 160 - 6 meters with CW, SSB, and RTTY. Tom will be in the ARRL DX CW Contest (18./19. February). QSLs via homecalls, V25AA also LoTW.

V3, Belize:

Find an activation of St. George's Island (NA-073) by Jeff, K0UU, as V31SG on 40 - 10 meters, CW only 11th - 20th February and in ARRL DX CW Contest (18./19. February) Single-OP/QRP. QSL via homecall, direct only, LoTW.

V4, St. Kitts:

Jon, W5JON, will be active again as V47JA February 8th - March 28th from Calypso Bay, (NA-104, WW Loc. FK87SG) on 80 - 6 meters. He will use TS-590S, FT-857D and SB200, antennas are multiband dipole, verticals and 3-element-Yagi for 6 meters. He will take part in ARRL International DX SSB Contest (3./4. March), and CQ WPX SSB Contest (24./25. March) SOAB. Now and then XYL Cathy (W5HAM) will operate as V47HAM. QSLs via W5JON, LoTW.

W, USA:

For Arizona's 100 years jubilee operators of "Central Arizona DX Association" (CADXA) will hit the air waves as K7UGA 13th through 19th February. K7UGA was the private call of Barry M. Goldwater, late

Senior Senator, and Arizona native son. Find them on 160 - 2 meters using CW, SSB, RTTY, PSK31 and satellites. This activity was recognized by "Arizona Centennial Foundation" as "Special Event" and by "Arizona Historical Advisory Commission" as official "Centennial Legacy Project". QSLs via K7BHM, direct only.

http://www.cadxa.org

http://www.youtube.com/watch?gl=DE&hl=de&v=Zvx6ImOFDsA

XW, Laos:

Alex, NM5A, now is QRV as XW3DT. He was heard operating on 30, 12 and 10 meters with CW and SSB. There is no information about the length of his stay. QSL by operator's instructions.

Larry, XW0ZJZ (ex XW1A), will be in the CQWW WPX RTTY Contest (11./12. February) SOAB/LP from Vientiane. QSL via E21EIC, direct only.

South Pacific Tour:

Vincent, F4BKV, member of the VP6T team, continues his activities:

Rarotonga Island (OC-013), South Cook Islands, E51BKV, 9. Februar

Mangaia Island (OC-159), South Cook Islands, E51BKV, 10. - 15. February

Rarotonga Island (OC-013), South Cook Islands, E51BKV, 16. Februar

Ouvea Island (OC-033), New Caledonia. FK/F4BKV, 18. - 25. Februar

Noumea (OC-032), New Caledonia FK/F4BKV, 26. Februar

HL2/F4BKV, Seoul, 27. Februar

Find him on 40 - 10 meters using SSB and digital modes (RTTY/PSK31) from an Elecraft K3 and 500-Watt-PA, Monoband VDA (vertical dipoles array) for 17/15/12/10 meters and monoband verticals for 40/30/20 meters. QSL via homecall, OQRS, LoTW.

http://www.f4bkv.net/

http://www.f4bkv.net/oqrs/

9th Antarctic Activity Week:

These station are announced to take part (10. - 26. February):

Call	WAP	OP/QSL-Mgr
K4K	WAP176	K4MZU
AO1POL	WAP222	EA1GHT
AO5ANT	WAP224	EA5FL
EG1SPA	WAP226	EG1GIB
GB0ANT	WAP072	M0OXO
HB9ICE	WAP081	HB9BHY
II0WAP	WAP178	IZ0PSA
II2ANT	WAP30	I2JJR
II5ANT	WAP025	IZ5BTC
II7ANT	WAP012	IZ7AUH
IO5ANT	WAP210	IW5EFX
IP2ANT	WAP212	IK2QPR
IP8AAW	WAP196	IK8FIQ
IR0ANT	WAP010	IZ0EGC
IR1ANT	WAP02	I1HYW
IR1SP	WAP219	IK1NEG
IR2IR	WAP195	Team
IR7ANT	WAP074	IZ7AUH
IU2ANT	WAP052	IK2QPR

K0ANT	WAP198	KB0MZF
LY10ANT	WAP191	LY3BY
OE3AIS/AAW	WAP089	OE3AIS
OE3KKA/AAW	WAP088	OE3KKA
OE3RPB/AAW	WAP086	OE3RPB
OE3SGA/AAW	WAP090	OE3SGA
OE3WWB/AAW	WAP085	OE3WWB
PA6ANT	WAP221	PA3FOE
PC12ANT	WAP227	PA0RDY
TM9AAW	WAP220	F8DVD
TM9WAP	WAP217	F8DHE
VA3WAP	WAP111	VA3NQ
VA7AAW	WAP070	VE7IG
VB3A	WAP188	VA3ITA
WK3N/AAW	WAP192	WK3N
YQ0ANT	WAP223	YO2LIW

Please no GS!

Mike, UK8OM, suggests to use IRCs instead of Green Stamps (GS) for direct QSLing.

Silent Key:

In December Hans, 4F9HXB (DL5SDF, OV P09), on Mindanao (OC-130), passed away.

Armond Noble, N6WR, founder and editor of "WorldRadio Magazine" passed away February 1st in Sacramento.

Our condolences and compassion to the families and friends.

UPCOMING CONTESTS

11.2. ASIA-PACIFIC Sprint Contest

11.2. VFDB-Kontest, part 1 and 2

11.2. FISTS Sprint Contest

11./12.2. CQ WPX RTTY Contest

11./12.2. PACC Contest

11./12.2. KCJ Topband Contest

11./13.2. YLRL YL-OM Contest

11./12.2. RSGB 1,8 MHz CW Contest

12.2. North American Sprint

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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WA7BNM Contest Calendar: http://hornucopia.com/contestcal

Two websites dealing with a good operating technique are:

DX Code of Conduct: http://dx-code.org/home.html

Ethics and Operating Procedures for the Radio Amateur:

http://www.ham-operating-ethics.org

IOTA compiled by Klaus, DL7UXG (e-Mayl: iota@dxhf.darc.de)

Island activities:

EU-089, CU8,9; Western group; Hermann CT3FN/HB9CRV, will take part in CQ WW RTTY Contest (11./12. February) as CR2V. QTH is Flores Island, station of Antonio/CU8AS (DFP FAZ-02, TWLHD WLH CU-008, ARLHS AZO-016, WLOTA 0947, DIP AZ-008). QSL via HB9CRV (d/B/L).

EU-175, CU3-7, Central group: Members of "Azorean Department of Oeste DX Gang" (Carlos/CU3CO, Ivo/CU3BR, Pedro/CU3DI, Paulo/CU3CC, Ermelinda/CU3YO, and Mike/CU3HY) intend a IOTA activity 10th through 12th February on all bands. QTH is Forte do Negrito (WCA CT-00280, DMHP AZ-004) on Terceira Island (EU-175, DIP AZ-003, PIP AC-003, WLOTA 0524). QSL via CU3HY (d/B/L).

Lighthouse activities

3B9/OE4AAC	LH4265	14.02. - 21.02.
8P9CS	LH0999	14.02. - 22.02.
8P9VX	LH0999	14.02. - 22.02.
8P9WH	LH0999	14.02. - 22.02.
C6ABB	LH1115	13.02. - 23.02.
C6AKQ	LH0527	13.02. - 20.02.
C6ALC	LH1115	13.02. - 23.02.
C6ALK	LH0527	13.02. - 20.02.
C6APG	LH0527	13.02. - 20.02.
C6APX	LH1115	13.02. - 23.02.
FM/R5GA	LH1041	13.02. - 20.02.
FP/W6HGF	LH1417	10.02. - 20.02.
J38RF	LH0718	08.02. - 08.03.
JW6VJA	LH0125	11.02. - 12.02.
KH0/JA4JWD	LH1333	12.02. - 16.02.
KH2/JS6RRR	LH0064	10.02. - 14.02.
TX6T	LH0885	08.02. - 10.02.
V25AA	LH1118	14.02. - 22.02.
V25WY	LH1118	14.02. - 22.02.

Bandspots of the last 7 days

After a discussion with some DXers we will stop to former weekly bandspots because they were found not informative enough. For prediction of propagation from yor QTH use "Propagation Map" of WSPR:

http://wsprnet.org/drupal/wsprnet/map

Preview

DATE	CALL	DXNL
Resident	3B8FA	1765
5. - 25. February	3B8GY	1765
14.-21.February	3B9/OE4AAC	1766 *
mid of February	3C6A..	1766 *
unknown	4J29RA..	1758
12December-10March	4S7KKG	1757
23January-17February	4U1WRC	1764
unknown	4W0VB	1763
unknown	4W0VB/p	1766 *
01January-30June	5P12EU	1760
5. - 17. February	5V7V	1766 *
until 2014	5Z4EE	1742/1753
until April 2012	5Z4RH ?	1674
20January-3February	6W7SK	1763
31. March	8N1JARL..	1762
until 31. March 2012	8J1ING	1751

until 31. March	8J1YMS	1764
- 30.September2012	8J2NDP..	1751
10December-05March	8J6HAM	1757
until 28. February	8J9LITE	1764
- 2012	9J2RI	1739/1742
long term	9N1FE	1740
14. - 22. February	8P9VX..	1766 *
soon	9Q1EK	1669
- October2014	9V1RM	1751

11. - 15. February	A52JF	1766 *
- September 2013	A52SV	1752
- 8. February	C21HA	1763
13. - 20. February	C6APG..	1766 *
13. - 22. February	C6ABB	1766 *
- April	CE2/CX1EK	1762
- March 2012	CE9VPM	1752
10. - 12. February	CS4ODX/p	1766 *
20January-13February	CU8AS..	1763
- 8. July 2012	D2QV	1750
- April 2012?	D2SG	1748
2012?	DL0SLITISA	1764
01January-31December	DL1630Y	1760
01January-31December	DM100MGY	1763
01January-31December	DM50KSJ	1763
- February 2013	DP0GVN	1756
- 31. December	DQ125HSB	1763

9. - 27. February	E51BKV..	1766 *
13.-21.(25?)February	E51NJB	1766 *
- March 2012	EA1CYK/p	1759
1January-31December	EI80IRTS	1763
1December-28February	EM0BSCC/mm	1756
9February-13March	FG/F6ITD	1766 *
- 1. March 2013	FH8NX	1747
unknown	FK/9A4DU	1763
3. - 20. February	FM/R5GA..	1766 *
10. - 20. February	FP/W6HGF	1766 *
22January-10February	FR/F8APV	1763
- July 2012	FR8NE	1710
24January-23February	FW0R..	1763/1765
2012	GB80PW	1762
11. - 24. February	H40FN..	1766 *
7. - 28. February	H44XB	1766 *

unknown	HA100CGCDH	1762
September2012 - 2013	HI3/KL7JR	1745
16January-26March	HK3JCL	1762
now	HL2/KC6STQ	1746
2.February - 6.May	HR5/F2JD	1764
29January-10February	HU2DX	1764
until April	HS0ZIQ	1765
- 14. February	HS0ZJF/8	1765
- late 2012	ID9DXC..	1755

- February 2012	II0MZ	1755
1January-31December	II6LN	1763
- spring 2012	J28FJ	1739
- 2011/2012?	J28JV	1680
- July 2012	J28RO	1683
- July 2013	J28UC	1734
1. - 9. February	J3/W6HFP..	1765
8.February-7.March	J38A..	1766
8.February-8.March	J38RF	1766 *
- 15th April	JG8NQJ/JD1	1762
11. February	JW6VJA	1766 *
13.-19. February	K7UGA	1766 *
- April 2012	KC4AAC	1757
- 2013	KG4AJ	1756
18. - 25. February	KG4AS	1765
6. - 14. February	KG4DL	1765
4. - 18. February	KG4KL	1765
25February -3.March	KG4OS	1765
25February -10March	KG4SS	1765
6. - 23. February	KG4WV	1765
12.-16.February	KH0/JA4JWD	1766 *
10.- 14.February	KH2/JS6RRR	1766 *
- June 2013	KH2/N2NL	1680
- May 2012	KH4/W5FJG	1728
postponed 2012	KH5	1674/1705/1741
- 4. February	NH0J..	1765

- March 2012	OA/OE3NHW	1749	
2. - 15. February	OE3GEA/6Y5	1765	
1January-31December	ON65BR	1763	
1January-31.January	ON800TUR	1763	
- February 2012	OR4TN	1754	
long term	P29FM	1752	
- March 2012	P29FR	1742	
21January-17March	PJ2/AA9A..	1763	
- March/April 2012	PJ4/PE1MAE	1753	
30January-9February	PR2I	1764	
- mid March	RI1ANA	1762	
- early 2013	RI1ANF	1765	
- September 2012	RI1FJA	1741	
- September 2012	RI1FJM	1741	
unknown	SN2012WW..	1763	
now	ST2AR	1745	
unknown	SU9VB	1754	
unknown	SX1912	1763	
- April 2012	T6BP	1746	
- 13. June	T6JM	1764	
- mid February	T6KK	1764	
- June 2012	T6MO	1733	
9. - 15. February	T88WG	1766	*
10. - 20. February	T88ZO..	1766	*
unknown	TL8ES	1755	
- 31. December	TM70TRS	1763	

- July 2012	TN9SN	1755
1. - 7. February	TO3J	1765
28January-5February	TO4M	1764
now	TR0A/p	1760

13. - 22. February	V25AA..	1766 *
February 2012	V25DH	1765
4. - 26. February	V31RU..	1765
11. - 20. February	V31SG	1766 *
- 26. February	V31YN..	1763
8.February-28.March	V47JA..	1766 *
Resident	V63YWR	1765
- November 2014	V73NS	1604/1668/1752
now	VK0TH	1748/1763/1764
unknown	VP8DFR	1764
- February 2012	VP8DMH	1757
- July 2012	VQ9JC	1755
- March	VU3BPZ..	1762
- May 2014	XE1/DM3DL	1730
unknown	XT2RJA	1712/1763
16. - 25. February	XU7AFU	1765
unknown	XV9DX..	1756
11./12. February	XW0ZJZ	1766 *
unknown	XW3DT	1766 *
4. - 11. February	ZF2GQ	1765
4. - 11. February	ZF2GT	1765
3. - 17. February	ZK2C	1765

- spring 2012	ZS7KX	1740/1749
- February	ZY78AA..	1765

* = new or updated

.. = and other calls

QSL information

3B8FA	via NI5DX	(B)
3B9/OE4AAC	via OE4AAC	(B)
3C6A	via EA5BYP	(d), (L)
3C0E	via EA5BYP	(d), (L)
4W0VB/p	via UA4WHX	(B)
5P12EU	via OZ0J	(B)
5P6Q/p	via OZ7ADZ	(B)
5V7V	via I1FQH	(B), (L)
6V7S	via UA1OMX	(B)
7P8GF	via ZS6AYU	
8P9CS	via K9CS	(B)
8P9VX	via K9CS	(B)
8P9WH	via K9CS	(B)
9A201CTL	via 9A1CTL	
A52JF	via G4SGX	(d), (L)
AH0J	via JA1NVF	(B)

AX8NSB	via M0URX	(B)
C6ALK	via K7RE	(d), (L)
C6ABB	via N2RFA	(d), (L)
C6AKQ	via N4BP	(d), (L)
C6ALC	via K2KJI	(d), (L)
C6APG	via K4PG	(d), (L)
C6APX	via KC4PX	(d), (L)
CE2/VE7SV	via VE7WY	(L), eQSL
CE8/DJ8QP	via DJ8QP	(B)
CR2V	via HB9CRV	(B), (L)
CS4ODX/p	via CU3HY	(B), (L)
CX7CO	via WB3CDX	(B)
DM800ANH	via DM7DX	(B)
E51BKV	via F4BKV	(B), (L)
E51NJB	via N5JB	(B), (L)
EA5URO	via EA5HOX	(B), (L), eQSL
ED9NA	via EA9GW	
EK3GM	via IK2QPR	(B)
EM4IFF	via US5IQ	
EM0BSCC	via UU0JM	(B)
EM0UBC	via UR4UXD	(B)
FG/F6ITD	via F6ITD	(B)
FK/F4BKV	via F4BKV	(B), (L)
FM/R5GA	via UA3DX	(B), (L)
FP/W6HGF	via W6HGF	(L)
H40FK	via DG1FK	(B)
H40FN	via HA8DD	(B) (*)

H44XB via W1XB

HL2/F4BKV via F4BKV (B), (L)

IP2ANT via IK2QPR (B)

J37RO via K4UPS (d), (L)

J38A via K4LTA (d), (L)

J38AZ via 8P6AZ (d)

J38RF via KE4TG

JW6VJA via LA6VJA (B), (L)

K7UGA via K7BHM (d)

KH0/ JA4JWD via JA4JWD

KH2/JS6RRR via JS6RRR (B)

KP2/KC5WXA via KC5WXA (B)

KP2/KZ5D via KZ5D

OD5PY via KU9C (d)

OP1V via ON4UDO

PP1AAA via PT2AA (B)

PS5F via PP5BZ (B)

RK3FWD via RD3FI

T88ME via 7N1RTO (B)

T88WG via JH1WGP

T88ZO via JA1IST (B), (L)

T88ZT via JA3HZT (B)

TO5X via UA3DX (B), (L)

V25AA via AA9A, (L)

V25WY via W4OWY (B)

V26G via N2ED (d), (L)

V31SG via K0UU (d), (L)

V47HAM via W5JON (L)

V47JA via W5JON (L)

V5/DK2WH via DK2WH (B)

VK/VA7DIN/mm via VA7DIN

XW0ZJZ via E21EIC (d)

XW3DT via OP's instructions

ZS1FZ via DJ3VV (B)

ZV5AJT via JH1AJT (B)

(d) = only direct

(B) = bureau ok

(*) = new QSL manager

(L) = Logbook of the World (LoTW)

QSLs arrived direct: 9N1FE (EA5ZD), AH0BT (7L1FPL), FS/DM2XO, FS/DM2XO, TO5A (F5VHJ), TU2T (I2YSB), YN2CC.

QSLs arrived via LotW: A45WD, A92IO, AA4V/VP9, B7P, BA4ALC/4, C91XO, DT8A, E4X, E51XIW, FT5GA, JT5DX, K4M, K5D, KH2/N2NL, OX/DL1RTL, PJ2T, PJ4D, PJ4N, PJ4W, PJ5/K1XM, PJ6A, PJ7E, PZ5C, T32C, T70A, TO5DX, TO5RZ, TO7ZG, TX3A, TX5SPA, TX5SPM, V31YN, VK9DWX, VP6DX, VP8ORK, XU7ACY, XV7RRC, YN2AA, ZF2OE, ZL8X, 3B8/SP2JMB, 3D20CR, 9M2MRS, 9X0R.

Many thanks for contributing to this issue of the DXNL are going to:

Carl Smith (QRZ DX), 425 DX News, OP DX-Bulletin, DF6EX (WIN-QSL),

DH5NBK, DJ5AV, DJ6VM, DL1SBF, DL5GAC, DL7MAE, EA5BYP, F6AJA & Les

Nouvelles DX, F8DVD, NG3K, VA3RJ and others.

The German PDF version can be found on the DARC homepage at:

http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL Mayling list yourself at:

http://www.darc.de/referate/dx/bulls/dxnl

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -9515083722833350823
X-Google-Thread: 11480d,a122b085a591b141,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,a122b085a591b141,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.238.198 with SMTP id vm6mr15348021pbc.3.1328655615942;
        Tue, 07 Feb 2012 15:00:15 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni272067pbb.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 30 January - 05
February 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
```

```
Date: Tue, 7 Feb 2012 18:00:15 EST
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120207230005.CC49933C6C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1328655615 12072 166.84.1.6 (7 Feb 2012 23:00:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Feb 2012 23:00:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Feb 07 2148 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
30 January - 05 February 2012

Solar activity ranged from very low to low levels throughout the period with two C-class flares observed. Region 1410 (N18, L=056, class/area Cso/240 on 01 February) produced a C1 event at 0440Z on 30 January. The second event was also a C1 flare, at 0441Z on 01 February from Region 1408 (N06, L=132, Class/area Hax/120 on 21 January). Low level B-class activity dominated the remainder of the period. As the summary period ended, there were only three spotted regions on the visible disk, with Regions 1413 (N08, L=062, class/area Csi/100) and 1410 the most pronounced.

The greater than 10 MeV proton event which began at 27/1905Z and reached a maximum of 796 pfu on 28/0205Z, dropped below the 10 pfu threshold and ended at 31/0635Z.

The greater than 2 MeV electron flux at geosynchronous orbit reached high levels on 30 January at 1635Z. Predominantly background levels prevailed with moderate levels observed from 03 - 04 February.

The geomagnetic field was at predominantly quiet to unsettled levels during the past week. The geomagnetic field was quiet, until the arrival of a glancing blow from the asymmetric halo CME that occurred in association with the X1/1f flare on 27 January. The transient passage was observed by the ACE spacecraft at 30/1554Z with a solar wind speed increase from around 320 km/s to near 430 km/s. A weak sudden impulse measuring 8 nT was observed by the Boulder magnetometer at 30/1624Z. The field increased to unsettled levels following the shock but returned to quiet levels by 31/0000Z. Quiet conditions prevailed on 31 January. On 01 February, a coronal hole high speed stream became geoeffective with unsettled to minor storm levels observed at high latitudes and predominantly quiet levels observed at mid latitudes from 01 February through the end of the summary period on 05 February.

Forecast of Solar and Geomagnetic Activity
08 February - 05 March 2012

Solar activity is expected to be at very low to low levels until 10 February, when old Region 1402 (N28, L=214) returns. An increase to low levels with a chance for M-class activity is expected as old Region 1402 transits the visible disk. A decrease to very low to levels is expected to prevail for the remainder of the period.

Energetic proton flux at geosynchronous orbit is expected to remain near background levels until old Region 1402 returns on 10 February. A slight chance exists for a proton event from 10 -24 February, as old Region 1402 transits the solar disk. A return to background levels is expected for the remainder of the period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels throughout the period.

The geomagnetic field is expected to remain at mostly quiet to unsettled levels through the forecast period. There is potential for active periods with isolated minor storm periods at high latitudes on 09-10 February, on 23 February, and again on 02-03 March, due to effects from coronal hole high speed wind streams.

```
From 630342149826642760
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X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
Received: by 10.68.213.68 with SMTP id nq4mr18177727pbc.2.1328737529859;
        Wed, 08 Feb 2012 13:45:29 -0800 (PST)
Path: wr5ni2577pbc.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No1-Week 6 2012
```

```
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 Feb 2012 16:45:29 EST
Organization: Make More Miles on VHF
Lines: 565
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201202082113.q18LDiid005112@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1328737529 16352 166.84.1.6 (8 Feb 2012 21:45:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 Feb 2012 21:45:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.1 - WEEK 06/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-02-08
We try to distribute our Newsletter, once a week on thursday; if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page http://www.mmmonvhf.de/latest.php - you are welcome for any input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 **

The team of MMMonVHF is very proud to publish the results of the "Best VHF DX expedition 2011"

The winners:

SECTION MS

1st place and "Best VHF MS expedition 2011" : C37MS
2nd place: 7P8EME
3rd place: US8ZAL/P

SECTION EME

1st place and "Best VHF EME expedition 2011" : C56EME
2nd place: 7P8EME
3rd place: 8P9DL / 8P9MS / 8P9HP

On behalf of the whole VHF-community, the team MMMonVHF is congratulating the members of both expeditions with their title of honour. This is our way to thank them for their efforts and great expeditions.

But our thanks and respects are also going to all who went on expeditions and spended time and money in giving us new DXCC's and squares and we hope that many more are encouraged to do so also!

As always we also give an extra T-shirt to one of the voters that was selected random. The winner of this T-shirt is Eene, PA3CEG.

The complete results are published om the MMMonVHF webpage:

http://mmmonvhf.de/trophy.php

SOURCE: Jani, HA5CRX, on behalf of the team of MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: J5; square IK21DT; start 2012-03-23

Hello OM,
everything is ready for the J5 Guinea-Bissau DXpedition.
We finally received all the permits from the authorities in Bissau.
The calls J52EME for V-UHF and J52HF for HF are confirmed.
Two groups will operate simultaneously, with preference to the most
 difficult communications, ie EME.
After much work we can announce that we'll be active on:
144 MHz with 2x8 xpol, preamplifier gift of WA2ODO, amplifier ITB
Colibr� 1kw.
432 MHz with 2 homemade LFA antennas 18 elements, yet to be found
preamplifier, amplifier ITB Colibr� 600w.
50 MHz, homemade LFA antenna 5 elements, amplifier ACOM 1000, homebuild
preamp MGF1302.
In the beginning was our intention to just operate 2m EME, but we have
received many requests for both 70cm and 6m, so we hope to please everyone.
In the first few days we'll be active on 144 MHz EME and HF, with some
jump on 6m Supertropo and ES. Then we'll pass on 430 and 50 MHz. We'll
try to satisfy everyone.
Just on arriving a group will start to create an internet connection
for the hospital, so we can use it too.
Frequencies:
144,130, 432.900 and 50.200. We'll call always in the even period.
Thanks for the help that you'll can give to our humanitarian/ham-radio
expedition.
Renato I3EJ we'll keep you informed during the DXpedition on our site:
http://www.ari.verona.it/veronadxteam/en/index.htm
and email questions to: veronadxteam@ari.verona.it

See you soon from J5 !
73 de I3LDP VeronaDXteam.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

** DXCC: 4U_ITU; square JN36BF; start 2012-03-23

After both C37MS and C56EME did win the trophy MMM expedition of the
year 2011 section MS and
EME, Chris and Rene where thinking to celebrate this by doing
something back for all those voters.

We will be QRV moonbounce 2 meter from the ITU building in Geneva as

4U1ITU.
4U1ITU counts as a separate entity for the DXCC award and has never been activated in WSJT.

We will be there from March 23rd till March 25th 2012, so only 3 days!
Don't miss it.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)
If all ok we will have a small 6 meter and 70cm setup with us too.

We will be on N0UK for last minute freq change.

Welcome to website! http://www.emelogger.com/4u1itu

73 Chris PA2CHR, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4114

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with 361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X) and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya (5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on the equator.

The plan is to leave May 21st and build up the station before the weekend. It's just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is

good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through Twitter: http://twitter.com/#!/PA3CEE and http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC: FG; square: FK96; start 2012-04-12 **

FG4KH (FK96) is annouced to be QRV on 144 MHz in the period between April 12 and April 26 2012. Further details are on URL http://fgdxpeditionf1duz.monsite-orange.fr/

The 432 MHz expedition ended and QSL's will be send when ready.

SOURCE: Philippe, F1DUZ, to Moon-Net, Jan. 18th.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Bonaire, PJ4 **

Considering some messages received since the end of the past PJ4C 2012 Dxpedition, by F6KOP ARC, a new log with mistakes fixed has been uploaded on Clublog, Feb. 6th at 17.20 UTC

http://www.pj4c.com/pj4c/joomla/online-log

There will be if necessary a new version uploaded on Clublog, at the end of February.

LotW uploading is scheduled, but several months of patience are asked.

73 de Bernard, F9IE, QSL manager for the past PJ4C Dxpedition
qsl.pj4c@orange.fr <mailto:qsl.pj4c@orange.fr>

SOURCE: F5NQL, member F6KOP to MMMonVHF

** Macau, XX9 **

A team consisting of EA5BZ, EA5CEE, EA6DD, EB5BBM, F5VLY, EA1ACP, EA5FX, EA7FTR and EB7DX will be active from Coloane Island, Macau between May 17-23, 2012.

They plan to be active from 6 to 160 meters (include WARC) in CW, SSB and RTTY with at least 3 stations simultaneously in different bands and modes.

QSL via EB7DX.

Website: http://www.adxg.org/xx9/

** DXCC: ON; Square: several; start 2012-04-14

Special event station ON100TT qrv from up april 14th

UBA Sectie ON4EKO will activate the special event station ON100TT to commemorate the Titanic Centenary between 14 April and 31 December, 2012. QRV on all HF and VHF bands, using all modes. QSL via ON4WDL, direct (with SAE + 2 green stamps) or by the Bureau.

SOURCE: [UBA HF News]

** DXCC: G; Square: IO91; start 2012-04-10

Special Event Station GR100MGY will be activated between 10-15th April, 2012

The sinking of White Star Line's RMS Titanic on 15th April 1912 sent shock-waves around the world and has touched our hearts ever since. To commemorate this tragic event, special event station GR100MGY will be activated between 10-15th April, 2012. Some fifteen operators will man two 400 watt transmitters on the eight HF bands from 3.5 to 28 MHz, using directional antennas. Only CW will be used except on the open days, 14-15th April, when SSB will help the public to understand the operation. Activity on VHF is also planned. QSL information can be found on QRZ.com. GR100MGY will be located at 0?37'18" West, 51?11'49" North, Locator IO91QE: Charterhouse, Hurtmore Road, Godalming, Surrey, GU7 2DX, England (EU-005, WLOTA 1841).

SOURCE:[dx-world.net]

** 3C0, ANNOBON ISLAND **

Operators Elmo/EA5BYP and Javier/EA5KM will once again be active from Annobon Island (AF-039) and Bioko Island (AF-010, DXCC - Equatorial Guinea) using the callsigns 3C0E and 3C6A, respectively.

According to their Web page they arrive at Malabo, Equatorial Guinea, by the middle of February. (dates to be determined). In Malabo, they will purchase all needed provisions as there are on stores on the island of Annobon. A representative of the Ministry will also be traveling with them to Annobon. If they have free time, they will have a active station on the air on CW or SSB and RTTY using the callsign 3C6A from Malabo, Bioko Island, Equatorial Guinea. Then they will travel to Annobon and be active as 3C0E. Activity will be on 160-6 meters. Suggested frequencies

are:
CW - 1826.5 (*RX), 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 3785, 7075/7145, 14190, 18140, 21295, 24960 and 28480
RTTY - 3580, 7035, 10140, 14082, 18102, 21082, 24920 and 28080 kHz
6m - 50.104/CW and 50.145/SSB MHz
RX AS/OC 1821.5
RX EU/NA 1834.0

QSL both callsigns via EA5BYP: Elmo Bernab� Coll, P.O.Box 3097, 03080 Alicante, Spain. They are looking for sponsors for this very expensive operation. For more details and updates, watch the Web page at:

http://www.gdgdxc.net/3c0e/index.php

SOURCE: [OPDX] Ohio/Penn DX Bulletin #1047

** South Shetland, VP8/S **

Adrian EA1CYK/P is active from VP8/S

Until March 2012, Adrian EA1CYK/P is active on 6m SSB and digital modes during spare time from the Antarctic base of Gabriel de Castilla (WAP: ESP-02) on Deception Island, South Shetland AN-010. If possible he will also try to be active from the Juan Carlos I (WAP: ESP-01) base on Livingstone Island. He will be qrv 06:00 AM UTC y las 14:00 PM UTC at weekends and 15:00 y 18:00 PM UTC on working days. QSL via EA7LS.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4110

SOURCE: tnx to EA3AKY via MMMonVHF

** Gabon, TR **

Sebastien, F4EIH will be in Gabon for at least three years starting on 1 February. He plans to operate SSB, PSK31 and JT65 on the HF and VHF (EME and Satellite) bands.

SOURCE: F6AJA, Les Nouvelles DX via 425dxn]

** Spratly Islands, 9M0 **

Plans for the expedition to Layang Layang, Spratly Islands are developing. A large team of operators from Malaysia, Japan and England, divided up into three groups, is expected to be active as 9M0L indicatively between 5 and 17 April. A website is under construction at http://9m0l.legendchew.com/

SOURCE: (Sixitalia Weekly) 30 Jan. 2012

** Niue, ZK2 **

A German team consisting of Heidi DK1MA, Sid DM2AYO, Rolf DL7VEE, Jan DL7JAN, Klaus DK1AX, J?rgen DF1AL, Heye DJ9RR, Dietmar DL2HWA and Uwe DJ9HX plan to be active as ZK2C from the Namukulu Cottages, located in the north-west part of the Niue Island (IOTA OC-040, WFF ZLFF-021, WLOTA 2139, WW Loc. AH51BB), from 3-17 February, 2012. They will be QRV on all bands (160m to 6m) in CW, SSB and RTTY with three stations on air simultaneously using 500 watt solid state amplifiers and various antennas. QSL Bureau via DL7JAN or direct and OQRS.
Online log will be available at ClubLog. Further information and updates on their website at: http://zk2c.hkmann.de/

SOURCE: dx-world.net via ICPO

** Ogasawara, JD1 **

JD1, OGASAWARA. Koji, JI1LET, will once again be active as JI1LET/JD1 from Chichijima Islands (AS-031) between April 29th and May 5th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via his home callsign.

SOURCE: Ohio/Penn DX Bulletin #1045

** St. Kilda, GM **

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands (EU-059, Grid Loc. IO57), individual island not known at this time, from 16-21 May, 2012. QRV on on HF and 6m using CW, SSB and possibly RTTY. QSL via GM7WCO, bureau or direct.

SOURCE: [rsgbiota.org] via ICPO Bulletin (13-20 January 2012)

** 4U1, ITU HQ (Special Activity), qrv HF and 50 MHz **

The International Amateur Radio Club, 4U1ITU, will be operating with the special callsign 4U1WRC between January 23rd and February 17th. Activity will take place during the ITU World Radio Conference 2012 (WRC-12) from Geneva, Switzerland. Operations will be from 160-6 meters, eventually higher, all modes.
All QSOs will be confirmed with a special QSL available via 4U1ITU. Short updates of the operation will be posted on twitter at: http://twitter.com/4u1itu
More detailed information is availabe on the Web site at: http://life.itu.int/radioclub

SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1046

** Democratic Republic of Congo, 9Q6

Barney, ZS4U (ZS6TQ) will be active from the Democratic Republic of Congo between March 10 to April 5, 2012 as 9Q6/ZS4U.

QRV on 40-6m CW, SSB and PSK.

QSL via home call.

SOURCE: dx-world.net, (Jan. 24, 2012)

** Malta, 9H

Zoli, HA5PP, will once again be active from the island of Malta
(EU-023, MIA MM-001, WLOTA 1113, CQ zone 15) as 9H3PP during the CQWW WPX CW Contest (26-27 May, 2012). Plans are for a Single-Op/Single-Band entry, either 15m or 10m. After the contest Zoli will focus on some 6m and 12m activity. QSL via home call.

SOURCE: [ICPO] ICPO Bulletin (03 - 10 February 2012)

** United Kingdom, G **

2012L will be the callsign of the London ham radio station
celebrating the Olympic Games and Paralympics. Based at Eltham Palace (WW Loc. JO01AK), which is in the Borough of Greenwich, England (EU-005, WLOTA 1841), one of the six 'host boroughs' for the Games, five stations will be active

simultaneously, three on HF and two on VHF. Operation will cover the period of the Olympics and Paralympics, and the two weeks in between (27 July to 9 September, 2012). In total they plan to make at least 60,000 contacts during the seven week period. Visitors may view an exhibition about radio communications and electronics, and sit down at the radio and make contact with amateur radio operators right around the world. They are also offering 'bite-sized' talks giving an overview of radio and its importance in the modern world. All hams who visit the Olympics, from anywhere around the world, are encouraged to visit 2O12L. QSL via G4WNF, direct or Bureau. Please check website often, for updates as the project progresses at: www.2o12l.com/

SOURCE: [dx-world.net]

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME

on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 4477284352637199359
X-Google-Thread: 11480d,79ad49c542d227ed,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.135.231 with SMTP id pv7mr1483936pbb.8.1328797246961;
        Thu, 09 Feb 2012 06:20:46 -0800 (PST)
Path: wr5ni5133pbc.0!nntp.google.com!news1.google.com!postnews.google.com!
sw7g2000pbc.googlegroups.com!not-for-mail
From: anand <anandmurali678@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: apply me
Date: Thu, 9 Feb 2012 06:20:46 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <1aaa6345-adfb-45c4-bf01-18106b0cf098@sw7g2000pbc.googlegroups.com>
NNTP-Posting-Host: 180.215.54.195
Mime-Version: 1.0
X-Trace: posting.google.com 1328797246 31836 127.0.0.1 (9 Feb 2012 14:20:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Feb 2012 14:20:46 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: sw7g2000pbc.googlegroups.com; posting-host=180.215.54.195;
posting-account=BTPVNQoAAAAIfxRsB3acX-ZD7Pd6I6JA
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALENKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; rv:10.0) Gecko/20100101 Firefox/
10.0,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

http://123maza.com/46/lucky959/


From 2031283269107184845
X-Google-Thread: 11480d,79ad49c542d227ed
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.135.231 with SMTP id pv7mr1498433pbb.8.1328797683761;
        Thu, 09 Feb 2012 06:28:03 -0800 (PST)
Path: wr5ni5148pbc.0!nntp.google.com!news2.google.com!postnews.google.com!
```

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b10g2000pbd.googlegroups.com!not-for-mail
From: anand <anandmurali678@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: apply me
Date: Thu, 9 Feb 2012 06:20:27 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <a3404d3f-6425-4e9b-afcf-b743c4d76da8@b10g2000pbd.googlegroups.com>
NNTP-Posting-Host: 180.215.54.195
Mime-Version: 1.0
X-Trace: posting.google.com 1328797683 4048 127.0.0.1 (9 Feb 2012 14:28:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Feb 2012 14:28:03 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: b10g2000pbd.googlegroups.com; posting-host=180.215.54.195;
posting-account=BTPVNQoAAAAIfxRsB3acX-ZD7Pd6I6JA
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALENKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; rv:10.0) Gecko/20100101 Firefox/
10.0,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

http://123maza.com/46/lucky959/



From 8035722962793599321
X-Google-Thread: 11480d,19b0b95b9c79d40a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.73.229 with SMTP id o5mr8068886pbv.7.1329079974419;
        Sun, 12 Feb 2012 12:52:54 -0800 (PST)
MIME-Version: 1.0
Path: wr5ni17386pbc.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1049
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Feb 2012 15:52:53 EST
Organization: Ohio/Penn DX Bulletin
Lines: 574
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <673514.60580.qm@smtp113.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1329079973 7825 166.84.1.6 (12 Feb 2012 20:52:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Feb 2012 20:52:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 317443.76851.bm@omp1014.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1329079963; bh=YAq0Q8UN6EfEsbASvq5pa+aiks5sMJFxMtQz5FFzdx0=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=gLy13e9UMu9u6X0MKx/DdJQO/M1oSdKFSLHo0J8oPb+j/LaYB6qRY44qZNwh1HgJBH/
yX0OVLoQSWVq2JueQW60CGiadCsRZJ7jEyH9h/wu2iYZP7S/DNdkEKi3z/tRbod/G+bb9RX/
RZNvCq4xuvccv8hO8urF407ItAiBD5aM=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: OHu4L24VM1nbbvxkTeY8cbFyY8gxtKacI46pdQW.PJgaNFO
 7I_Iy0if0HbsTxNC14ojycIw4HiAEdBDcjmSlL8vhvj_woMJuNdjdTTJ67JU
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 onAiV4VZAV1ekGhcuyx6CiGgoqM782q70hAlZf3M1idZ7kA5RDmEyLpmw8nW
 .Coch0PKE5uFSMNSfb7GbrH9HtjzzqvuPGijyZW9E.9M5gBKIonbl5DuQKje
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1049
Ohio/Penn DX Bulletin No. 1049

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1049
BID: $OPDX.1049
February 13, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-February, through Sunday, 12th-February there were 226 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FW, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C0 & 3C6, ANNOBON ISLAND and EQUATORIAL GUINEA (Update to OPDX.1047). Operators Elmo/EA5BYP and Javier/EA5KM will once again be active from Annobon Island (AF-039) and Bioko Island (AF-010, DXCC - Equatorial Guinea) using the callsigns 3C0E and 3C6A, respectively. The official dates have been announced this past week. The whole DXpedition will take place between February 22nd and March 11th. Operations will take place from the following islands:
  3C6A - Bioko Island; between February 22-26th
  3C0E - Annobon Island (Pagalu); between February 28th and March 11th

QSL both callsigns via EA5BYP: Elmo Bernab� Coll, P.O.Box 3097, 03080 Alicante, Spain. They are looking for sponsors for this very expensive operation. For more details and updates, watch the Web pge at: http://www.gdgdxc.net/3c0e/index.php

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.kf5eyy.com

4W, TIMOR-LESTE (Update/QRT). Vlad, UA4WHX, is now QRT as 4W0VB. According to QRZ.com, Vlad states [edited]: "Now, 4W0VB went off the air. US5ETV and WA4WHX have been around, helping as much as they could. Great thanks to both of them! If you worked 4W0VB - you worked OC-148 (main island of East Timor - between January 11th-February 2nd and February 6-8th). If 4W0VB/p has been logged - you got OC-232 (Atouro Island - February 3-5th) for yourself. All the valid QSOs have been uploaded to LoTW. If you need a paper QSL, I would suggest you request it rather directly than via the buro. USD cash in an envelope is a very bad idea. IRCs are better than USDs. PayPal is perfect - my choice. Use E-mail payment-at-svezhyveter.ru for Pay Pal. A few QSOs are perhaps not in the log, either pirates or QRM, we will never know now. We could have busted your call, it may have happened. Feel free any time to ask if that may be the case, do not hesitate at all." Vlad's E-mail address is listed on QRZ.com, as well as pictures he took from 4W.

6O, SOMALIA. By the time you read this, Darko, J28AA/E70A, is expected to be active (on Monday, February 13th) from Hargeisa until February 20th. Mixed reports about his callsign indicate that he will probably use 6O3A and not 6O0DX as first announced. Also, reports indicate that he will return to the Minister of Telecom on Monday to give a live demonstration of operating (probably on 15 or 20 meters SSB), whereby his license and callsign will be granted. Using a FT-857D into a multi-band vertical antenna, Darko will be active on 40-10 meters using CW and SSB. While there Darko will also try to teach and demostrate amateur radio to the locals in Hargeisa and possibly establish a radio club by donating an IC-735 transceiver with an antenna. QSL via K2PF.

6V, SENEGAL. Vladimir, RK4FF, will be active as 6V7S from Le Calao in Ngaparou between now and February 22nd. Activity is on 80/40/20/15/10 meters using CW, SSB and RTTY. QSL via RK4FF.

6Y, JAMAICA. Yuri, VE3DX, will be active as 6Y2T during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band entry. He will be on Jamaica between February 14-21st. Activity outside of the contest will be on 160-10 meters, including the 30/17/12 meter bands and using CW, SSB and RTTY. QSL via VE3DZ.

9TH AAW ACTIVITY..................

* How in its ninth year, the Antarctic Activity Week (AAW) now boasts over 40 special event stations world-wide. All for the purpose of promoting awareness of the important work done by the scientific community and its associated amateur operators who delve out QSOs when their work schedule permits. The February 2012 QST has a great article on the AAW.

* "Scotty", WK3N, (WAP 192) is now in his third year of contributing. He will be passing out QSOs between February 20-26th. His special AAW QSL and associated links to awards can be see on QRZ.com (under WK3N). His QSL card displays a rare October 1956 photo taken on the first days of the construction of the South Pole Station showing parachutes dropping construction materials. WK3N's special event QSL has even made its way to the South Pole station where it is on display. QSL is via the Bureau or direct with SASE or SAE and one IRC.

- Look for three Italian National Antarctic Museums to be activate during the upcoming 9th Antarctic Activity Week (AAW), from three different cities between February 20-26th. Stations will be operating from inside the museums and will be active on all bands and modes. Look for the following stations to be on the air:

II1MNA (WAP-60) - The National Antarctic Museum of Genova. QSL via I1UP. No E-QSL. The log will be available online at: http://www.arigenova.it/antartic%20activity.htm
Other info available at: http://www.arigenova.it
http://www.mna.it

II3MNA (WAP-205) - The National Antarctic Museum of Trieste. QSL via IQ3TS.

IO5ANT (WAP-210) - The National Antarctic Museum of Siena. QSL via IW5EFX.

More detailed information can be found on QRZ.com under the museum's callsign. Also, info about the AAW event can be found on the WAP Web site at: http://www.waponline.it

AH0, MARIANA ISLANDS. Masa, JI1DSO, will be active as AH0/AE6YW from the Saipan (OC-086) Rental Shack between February 29th and March 6th. Activity will be on 80-6 meters including the satellites. QSL via JA6GMC.

A2, BOTSWANA (DXpedition Update). Operators Frosty/K5LBU (A25CF), Keith/ VE7MID, Don/VE7DS (A25DS) and another operator to be named later will be active from the Lotsane Safari Lodge between March 18-27th. The group plans to be active in the CQWW WPX SSB Contest (March 24-25th) as A25HQ. They will have about 3 rigs and a log periodic plus wire antenna covering 160 meters and up. Look for more details to be forthcoming.

AU2, INDIA (Special Event). By the time you read this, you may have a day or two (expected QRT is February 13th) to work this unique 'Ham Radio Expedition' that will be carried out at 'LOTHAL' in the Gujarat state, which is an Indian historic place (one of the most prominent cities of the ancient Indus valley civilization, dating from 2400 BC). Operators will sign AU2LOH. Activity will be on CW, SSB and STV. Their suggested frequencies are 7035, 7070, 7150, 14150, 14220, 21310, 21280 and 28550 kHz. Operators mentioned are: VU2ZNN, VU2EXP, VU2BGH, VU3RID, VU3KDG, VU3HRX, VU2DSI, VU2JGI, VU2CPV, VU3APY, VU3DJT, VU3IKI, VU3UTG, VU3VDC, VU2AGJ, VU3SEG (and his XYL Shikha), VU3BUT, VU2WWX, VU2XX, VU2VMJ, VU3PMU, VU2QBX, VU3TPN and SWL Suhash. QSL via VU3SYB. More details about LOTHAL can be seen at: http://en.wikipedia.org/wiki/Lothal

CR3/CT9, MADEIRA ISLANDS. Operators Ulrich/DJ2YA, Falk/DK7YY, Ulf/DL5AXX, Tom/DL5LYM and Frank/DL8WAA will be active as CR3L from Santana, Madeira Island (AF-014) during the ARRL DX CW Contest (February 18-19th) as a Multi-2 entry. QSL via DJ6QT. Operators will be active as CT9/homecall before and after the contest. QSL via their home callsigns. Check out the CR3L station's Web page at: http://www.cr3l.de

CT8, AZORES. Mario, DL2UX (ex-TY1JB), will be active as CT8/DL2UX from Graciosa Island (EU-175, DIP AZ-004, PIP AC-004, WLOTA 0113) between February 14-22nd. He is calling this a "Training Dxpedition" -- training

Persistence (biking, running, swimming and pile up; Triathlon and Ham Radio). Activity will be on CW and SSB, and the HF bands testing antennas for 20, 40 and 80m. He will use an IC706 MKIIG or something better. QSL via his home callsign, direct or by the Bureau.

CY9, ST. PAUL ISLAND (Press Release #1 [edited]): "St. Paul Island is called the Graveyard of the Gulf and that is where an international, seasoned team of DXers will be heading to later this year.

Plans are well under way for a 10-man team to activate this now wanted DXCC entity which was last on air in 2005. When you consider most needed entities (perhaps out with the Top 10) are activated every five years or so, it is now time to mount a serious effort from CY9.

Most operators will be unaware that in 2010, St. Paul Island became the highest mover on DX Magazines most wanted list; from #77 to #47. Today, according to that list and ClubLog, CY9 is needed more than entities such as Tokelau (ZK3) or PY0T (Trindade & Martim Vaz).

The team consists of Mike/AB5EB, Oscar/EA1DR, George/EA2TA, Christian/EA3NT, Simon/IZ7ATN, Col/MM0NDX, Bjorn/SM0MDG, Vicky/SV2KBS, Steve/VA3FM and Kevin/VE3EN.

From late July to early August, IOTA Contest included, the group will be active all bands, modes (160-2m) with special attention on 6m and 160m, if propagation allows.

A Web site is currently under construction and will be ready in a few short weeks where much more info can be found. The QSL Manager for the expedition is M0URX."

D4, CAPE VERDE. Rick, N6KT, will be active as D44TRS from Cape Verde between March 17-29th. Details of activity were not provided, but he will be active as D4A during CQWW WPX SSB Contest (March 24-25th). QSL via KU9C.

E5, SOUTH COOK ISLANDS (Update). John, N5JB, will be active as E51NJB from the Rarotonga Islands (OC-013) starting February 13th and depart on the 25th. John informs OPDX, "The Rarotonga Beach Bungalows resort I will be staying at is on the East side of the Island, so my path to the USA will slightly favor the East coast over the West coast. I will have a mountain between me and Asia. I expect to operate all bands, but I will be there with my wife, and I am operating holiday style. I will be doing some [activity] on the night time bands, but more on the daytime bands. I will probably operate a lot of CW, but I think there may be a need for phone because E51NNV (I think that was the call) did such a good job on CW and probably reduced the CW need by quite a bit. Maybe a good contest style phone operation would have a good rate. I will test both [modes] and see which plays best." Activity will include the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or N5JB.

H40, TEMOTU PROVINCE. Just a reminder that German operators Peter/DG1FK and Sigi/DK9FN will once again return to Temotu Province for a third time and be active as H40FK (PSK/RTTY) and H40FN (CW), respectively. Activity will again be from Lata Motel on Nendo Island (OC-100) between February 7-20th. Operations will probably be on 160-6 meters depending on the band conditions. QSL H40FN via HA8DD, and H40FK via DG1FK.

IOTA NEWS.............

AF-042. Members of the "Invoker Team" will be active as EG3INT/7 from Albor�n Island (WLOTA 1061, ARLHS SPA-145, DIE S-001, DME 04013, WW GRID IM85LW), an island half-way between Europe and Africa, between February 16-20th. The team plans to have up to 3 simultaneous stations on air, covering most HF bands in order to give a fair chance to all operators world-wide who need this IOTA reference, working mostly on SSB and CW modes. Operators mentioned are Jordi/EA3ATM, Jaume/EA3DW, Christian/EA3NT, Ramon/EA3OR and Raul/EA5KA. QSL via EA5KA. To read the complete press release, go to QRZ.com (under EG3INT/7).

EU-039. Keith, G3TTC, will be active as F/G3TTC from Chausey Island (DIFM MA-004, DDFM 50, DPF 04, WLOTA 0424) between June 16-22nd. Activity will be holiday style probably on 80/40/20/15 meters SSB. QSL via his home callsign, direct or by the RSGB Bureau.

EU-127. Operators Max/DJ4EL, Alex/IZ4AMS, Enrico/IK2FIL, Joerg/DJ1JB, Ben/DO1BEN and Enrique/XE2AA will be active as DD4T from Helgoland Island (GID/DID N-014, WLOTA 0518) between June 3-10th. Activity will be on 160-10 meters using all modes. QSL via IZ4AMS, by the Bureau or direct.

EU-137. Lars, SM6CUK, will once again be active as SA6G/7 from Ven Island (WLOTA 0780) between July 25-30th. Activity will include an entry in the RSGB IOTA Contest (July 28-29th). QSL via his home callsign, direct or by the Bureau.

NA-213. Operators Allan/KV4T, Steve/KI4GGJ, John/AJ4T, Gaston/W4CCF and Nicholas/KJ4AVG will be active as homecall/p from Dauphin Island (USI AL002S, Mobile County, Alabama), between June 22-25th. KV4T/p will be on 17 meter CW and AJ4T/p on 20 meter SSB. The others operators will activate the other bands, depending on the propagation. QSL via the individual operator's home callsign.

J5, GUINEA-BISSAU. The Verona Section of A.R.I. (Italian Radioamateurs Association) is organizing by the means of a group of its members called "Verona DX Team" a DXpedition [with a humanitarian and amateur radio purposes] to Guinea-Bissau -- one of the poorest countries in the world. Guinea-Bissau is "most wanted", especially on CW, RTTY and the Digital modes, and has never been activated on EME. The EME operations are scheduled to take place between March 24th and April 6th. In addition to the VHF, they will try to be operative on UHF and 6 meters too. The callsign will be J52EME, and the location will be in the Cumura Mission (WW. Locator IK21DT). The suggested frequencies are: 144.130, 432.090 and 50.200 MHz. Simultaneously, they will also be active as J52HF with two stations on the HF bands, 80-6 meters using all modes. The suggested frequencies are:

CW - 3520, 7020, 10105, 14020, 18075, 21020, 24895 and 28020 kHz
SSB - 3780, 7065/7160, 14150, 18150, 21300, 24945 and 28430 kHz

RTTY - 3580, 7050, 10140, 14080, 18100, 21080, 24920 and 28080 kHz
6m - Skeds only for both CW and SSB (See Web page for details.)

Operations will be based mainly on RTTY and CW modes, but that doesn't mean that they will not be active on SSB. They will be present in the CQWW WPX SSB Contest (March 24-25th). Operators mentioned are Lucio/I3LDP (Team Leader, SSB, RTTY, 6m), Silverio/IK3IUL (CW, SSB, RTTY), Livio/IZ3BUR (SSB, RTTY), Walter/I3VJW (CW, SSB, RTTY), Libero/IK3RBE (SSB, RTTY, 6m), Enzo/IK2VVD (SSB, CW), Milena/IK3VZJ (RTTY, SSB), Tony/IK3ESB (SSB, CW, RTTY, 6m) and Ilario/IZ3STA (SSB, RTTY, 6m). QSL via I3LDP, direct or by the Bureau. See the Web page for more details about QSLing. For more details and updates, visit the J52 DXpedition Web page at:
http://www.ari.verona.it/veronadxteam/en/index.htm

JW, SVALBARD. Operators Mitko/LZ1UQ and Andy/LZ2HM will be active as JW/homecall from Svalbard between February 15-21st. Activity will be on all HF bands using CW, SSB and possibly RTTY. They also plan to be in the ARRL DX CW Contest (February 18-19th). QSL via their info on QRZ.com.

KH2, GUAM (Update). Operators Takeshi "TAKE"/JS6RRR and Akihiko "AKI"/AB0IH are now active as KH2/JS6RRR and AB0IH/KH2 from Guam Island (OC-026, USI GU003S, WFF KFF-110, WLOTA 0064 and Grid Loc. QK23) until 0300z, February 14th. Activity will be on 160-6 meters using CW, SSB, FM, RTTY and PSK31. QSL AB0IH/KH2 via JI3BAP and KH2/JS6RRR via JS6RRR. Please check QRZ.com for details.

KH2, GUAM. Hisashi, JF2SKV, will be active as NH0S/KH2 during the ARRL DX SSB Contest (March 3-4th) as a Single-Op/All-Band/High-Power entry. QSL via JF2SKV.

KH6BZF PROPAGATION FORECAST/REPORT (February 13-19th)....

Feb/13th	AN-HN	Feb/16th	AN	Feb/18th	AN
Feb/14th	AN	Feb/17th	AN	Feb/19th	AN
Feb/15th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH0, MARIANA ISLANDS. Masashi, JL1FUQ, will be active as W2GJ/KH0 from Saipan (OC-086, USI NI002S, WLOTA 1333, WW Loc. QK25UF) between April 29th and May 3rd. Activity will be on 80-10 meters using all modes. There is a possibility of some 6 meters operations. QSL via his home callsign.

LX, LUXEMBOURG. Operators Lars/DF1LON, Gerd/DF9TS, Norbert/DJ7JC, Wil/

PA0BWL and Philippe/LX2A will be active as LX7I during the ARRL DX CW Contest (February 18-19th) as a Multi-Single entry. QSL via LX2A. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

LY16, LITHUANIA. Look for special event station LY16W to be on the air until February 29th. Activity is to celebrate "The Act of Independence of Lithuania". This is the first time ever that the LY16 prefix is being used on the air! Activity will be on all bands, 160-10 meters, using CW, BPSK, SSB and RTTY. QSLs are welcome via the Bureau, eQSL, LoTW and direct via LY5W. This is a good chance to confirm a new prefix for the many WPX awards. Check out the LY5W prefixes trophies corner at:

http://rk.vdu.lt/lt/ly-wpx-trophy
http://rk.vdu.lt/lt/ly-wpx-trophy-honor-roll
http://rk.vdu.lt/lt/baltic-states-wpx-trophy

M5, ENGLAND (Special Contest Station). Look for the special contest station M5E to be active in the ARRL DX CW Contest (February 18-19th) from the historical site of Marconi's original trans-Atlantic tests in Cornwall. Operators from the Wireless Contesters Olof/G0CKV, Kazu/JK3GAD, Oliver/W6NV and Seppo/OH1VR will operate as a Multi-2 entry. Special QSLs will commemorate contacts on multiple bands. QSL to G0CKV. Read more about M5E on QRZ.com.

NP4, PUERTO RICO. Felipe, NP4Z, will be active during the ARRL DX CW Contest (February 18-19th) as a Single-Op/High-Power entry. QSL via N4AO.

OH0, ALAND ISLAND. Operator Tomi, OH6EI, will once again be active as OH0Z, but this time during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/High-Power entry. QSL via W0MM.

P3, CYPRUS. Jack, R2AA (ex-RW3QC), will be active as P3N during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via RW3RN.

PJ4, BONAIRE. Operators Martin/W1MD, Charles/K1XX and possibly others will be active as PJ4X during the ARRL DX CW Contest (February 18-19th) as a Multi-2 entry. QSL PJ4X via LoTW or direct to W1MD. Operators will be active outside of the contest with their own individual callsigns. QSL via their home callsign.

PJ4, BONAIRE. Four stateside operators from Georgia will be going to the K2NG rental QTH on Bonaire (SA-006, WLOTA LH-1279) for CQWW WPX SSB Contest in March. They will travel down on March 20th and return on March 27th. The team should be active as PJ4/homecall between March 21-27th and in CQWW WPX SSB Contest (March 24-25th), they will use the contest callsign PJ4Z as a Multi-2/High-Power entry. Operators are John/K4BAI, Fred/WW4LL, Brian/NA4BW and Eric/W4DXX. Their activity will be on CW, RTTY, and SSB, outside the contest using their PJ4/homecalls. They have ordered photo QSLs and all five callsigns should be QSLed via K4BAI. Requests for bureau cards may be sent to <k4bai@att.net>. The PJ4Z logs will be uploaded to LoTW and probably some of the non-contest logs too.

PJ7, SINT MAARTEN. By the time you read this, Gary, AK4GP, should be active as PJ7/AK4GP from Sint Maarten (NA-105, WLOTA 383, DIFO FS-001) until February 17th. Activity will be QRP CW on 40 and 20 meters using an Elecraft KX1. QSL via LoTW.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated February 12th)

4K6/JR0HYT via JR0HYT
8S50BQ via SM7BHM
9Y4NW via EB7DX
AB0IH/KH2 via JI3BAP
AD7UV/VK3 via JA8DKJ
CT9/GW0ANA via GW0ANA
D2EB via IZ3ETU (direct)
DR650BAR via DL9SUE
EA8/OH6MKL via OH6MKL
EH3FCM via EA3HP
EM80UKO via UR7UC
FR5FC via EA7FTR
GX4BJC/A via G6XOU
HB9/ON4TO via ON4TO
HI0UD via ON4IQ
HI3DX via EB7DX
IQ5RR via IW5EID
IX1/IW1CAB via IX1/IW1CAB
KG4KL via KN4KL
KH6/VE7AHA via KH6/VE7AHA
KP2/KZ5D via KZ5D
LX/DL8DXL/P via DL8DXL
OE1KIDS via OE1XIC
ON100TT via ON4EKO
PA63PSK via PA2LP
PI6V via PI4EDE
PJ4/N4RR via N4RR
RA/SM6LRR via SM6LRR
S540DKR via S59DKR
SN51SDA via SP7PSW
SN51SEW via SP7SEW
T88ZT via JA3HZT
TB2ZHI via HA5OJ
V85/9M8Z via M0URX
VK8/OZ1AA via OZ1ACB
W6IB/VK3 via JA8EFI
XV3AA via JA6UHG
YV5RNE via YV5AJ
ZW78AA via PY2AA

LAST CHANCE TO GET 7Q7HB AND 7Q7RM QSLS. QSL Manager Allan, G0IAS/7Q7AH, announced this past week, on behalf of Elaine the widow of Harry, 7Q7HB, thanks to all who sent their condolence messages to Elaine, she has asked him to say a 'BIG THANK YOU' to all who did. He also announced that at this time the following: "On the anniversary of Harry's death, 12th DECEMBER 2012, I will CEASE to answer ANY QSL Cards for 7Q7HB. I have ALL the logs of ALL Harry's QSOs from 7Q7, if people NEED a card they have until the 12th DECEMBER to send for one. After that date ALL cards will be ignored and returned. It is VERY stressing and depressing to answer cards for a Guy who has been your best pal for 50 years...I am also seriously thinking of doing the same with 7Q7RM's cards. Ron has now been "SK" for 6 years and I still get cards for him. Neither he nor Harry require QSLs now... so I guess after the 12th December I should stop replying to cards for either station...... If anyone has any questions, my E-mail is good at QRZ.com, I will reply to ANY questions." If you need a 7Q7HB and 7Q7RM QSL, remember to ONLY QSL DIRECT to G0IAS:
Allan Hickman, The Conifers, High Street, Elkesley, Retford, DN22 8AJ, England.

HK0NA UPDATE AND OQRS NOW ACTIVE. The HK0NA Online QSL Request System (OQRS) is now active as of Monday, February 5th, at about 1500 UTC. Also, the HK0NA QSL Manager Bob, N2OO, informs: "Just uploaded the separate 'Fab Four' (HK1N, HK1T, HK1MW and HK6F) Malpelo logs to ClubLog <http://www.clublog.org> for anyone who wants to search their QSOs. They are listed as homecall/HK0M. For example, HK1MW/HK0M."

PJ4C LOG. Bernard, F9IE, QSL Manager for the past PJ4C Dxpedition, reported this past week mistakes have been fixed to the PJ4C log and have been uploaded to Clublog <http://www.pj4c.com/pj4c/joomla/online-log>. There will be, if necessary, a new log upload to Clublog, at the end of February. LoTW uploading is scheduled but not for several months. They request patience.

TO3J OQRS NOW ACTIVE via ClubLOG at: http://www.clublog.org/charts/?c�3J
TO3J QSL information: http://www.qrz.com/db/to3j

UZBEKISTAN QSLS. Les, WF5E, from the DX-QSL Service, reports: "I just received about 600 mixed QSLs from Uzbekistan. These are for USA stations, and I will forward them shortly to various bureaus and some directs. Some are 'Thanks QSLs' and some 'PSE QSLs'."

VP6T OQRS NOW ACTIVE. The VP6T Team has announced that just one week after the end of the VP6T Pitcairn DXpedition over 23,000 QSOs [41%] of the 56,300 QSOs have already been "QSLed" on LoTW. If you would still like a direct QSL or a Bureau QSL you can now request them via the OQRS facility on ClubLog. Go to ClubLog. Find your QSOs, and press "Request QSL". QSL cards can also be requested in the traditional way (letter for direct or E-mail for Bureau) via the QSL Manager Nigel, G3TXF. However, if you have already received your LoTW "QSLs" and do not specifically require a traditional paper QSL, you are still welcome to make a small "thank you" donation to the VP6T operation via the VP6T Website donate button at: http://www.vp6t.org
Additional photos will be posted on this web site once the team is back home. Meanwhile, there are some pictures on the following Web pages:
Travelling to Pitcairn: http://www.g3txf.com/dxtrip/VP6T/VP6T.html
The VP6T station: http://www.g3txf.com/dxtrip/VP6T/VP6T-station.html
You can click directly from one page to the other (at the top).

QSL RECEIVED VIA LoTW: 4W0VB, 4W0VB/P, 9A2EU, A25NW, A65BP, C21HA, CR6K, CR8K, D2QV, DG5LAC, DH3MIT, DKL5WL, EA8TL, EA9IE, ES2MC, F1MWV, G6SFP, HG6N, JA0FVU, KH6MB, KL7J, LS1D, LX1EA, M0BSV, OD5PY, OK1FIM, OK1GU, PU5AAD, PZ5RA, RA1QY, SN7Q, SP3DKH, ST2AR, SV7LNK, T32LJ, TN2T, TX6T/p, UX2KA, V44KAI, VE3CGR, VE3KB, VE3RZ, VE5MX, VP6T, Z21BB and ZC4LI

QSLS RECEIVED VIA MAIL: 3B8CF, 4Z5ML, 5N6/YL2SW, 5R8X, 5V7SI, 5W1SA, 6W1SJ, 6W7SK, 8Q7DV, 9M2/KM9D, 9N7MD, BU100, C5A, C50A, CR2X, E51MAN, E51NOU, FK8GX, HL3ERJ, HV0A, JY5HX, KA0XTT, KH2L, OJ0B, OJ0X, T32C, TA7/RA9CKQ, TL0CW, TU2T, TX7M, UA3AP, UA9CUA, XF4IH and ZL8X

QSLS RECEIVED VIA THE BUREAU: 3DA0EL, 5N0OCH, 5R8WW, 9N7AN, A25SL, BA7IO, C56E, H40FN, IS0R, OJ0W, S9DX, SV9/DJ7RJ, T31A, TO5SM, TO7RJ, V5/DK1CE, V63MCA, V73QQ and YJ0MM

T6, AFGHANISTAN. Eric, K9GY, will be active as T6MO from the Helmand Province (Grid MM21) during the ARRL DX CW Contest (February 18-19th) as a Single-Op entry. Activity will be mainly on 40 and 20 meters only using 100 watts into a OCF dipole at 30 feet. Check during his sunrise and sunset. QSL via LoTW or to K9GY (see QRZ.com) direct or by the Bureau.

TG, GUATEMALA. Bill, W0OR, will be active as TG8/W0OR from Quetzaltenango between now and March 26th. He is there studying Spanish, but will have some free time and plans to operate mostly CW, but some SSB as time permits. He will also be in the ARRL DX Contest. He will try to get on 160m, if possible. Space is somewhat restricted. QSL via W0OR.

TI, COSTA RICA. Operators Robert/N6OPR and Terry/N0TW will be active as TI5/K6MQ between August 1-8th. Their activity will include the 10-10 Summer QSO Party (August 4-5th). QSL via N0TW.

V7, MARSHALL ISLANDS (Update). Jim, K4FW, will once again be heading to Kwajalein Island (OC-028) in March because of his job with the Orbital Sciences Corporation. He works with the Pegasus launch vehicle. More specifically, as the Launch Panel Operator (LPO) and is part of the flight crew on the Orbital's L-1011. Jim informs OPDX that he will be using the Kwajalein club station (V73AX) on the southern most side of the island and hopes to once again sign V73FW (application was sent in), if not then he will probably use V7/K4FW and not the club callsign. Activity will be after his work hours for the day on Kwajalein. He states, "I'm taking a Ten Tec Eagle out with me to use and plan to do SSB on any band that's open and use whatever V73AX has for antennas. I recently updated the information on QRZ.com for V73FW." QSL via K4FW, direct or by the Bureau.

VK0H, HEARD ISLAND (DXpedition Cancelled!). The "DX-World.net" announced this past week that the February 2013 DXpedition to Heard Island has been cancelled. No other details were provided. OPDX has sent an E-mail to Jim Linton/VK3PC, Publicist for the Heard Island 2013 DXpedition to find out why, but we have not received an answer yet. However, there is some hope. The "DX-World.net" also mentioned that Daniel Kelton of Sydney, will be sailing solo to Heard Island to attempt to climb its mountain and kayak around its shores. David, states, "I understand that Heard Island is a much sought after destination for DX and HAM radio operators. I would be very happy to transmit from there but would need a lot of advice and guidance about HAM radio." David does have a Blog page with all his information about his plans and would also be very happy to answer questions about his upcoming expedition. His Blog page is at:
http://www.heard-island-solo.com/p/expedition.html

ZD8, ASCENSION ISLAND. Operators Jim/N6TJ and Rick/N6ND will be active as ZD8Z and ZD8R, respectively, from Ascension Island (AF-003) between February 13-28th. Jim is expected to be in the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band-High-Power entry. QSL ZD8Z via AI4U, direct or by the Bureau. QSL ZD8R via N6ND.

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the CQ 160 Meter SSB Contest (February 24-26th) as a Single-Op/High-Power entry. QSL via K6AM, direct or by the Bureau or LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1850420661881942508
X-Google-Thread: 11480d,ae47c3ef791e07ed,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,ae47c3ef791e07ed,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.226.10 with SMTP id ro10mr13790270pbc.6.1329260409271;
Tue, 14 Feb 2012 15:00:09 -0800 (PST)
MIME-Version: 1.0
Path: wr5ni25687pbc.0!nntp.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 06 - 12 February 2012

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shortwave
Date: Tue, 14 Feb 2012 18:00:08 EST
Organization: NOAA Space Weather Prediction Center
Lines: 63
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120214230003.32F6733C3C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1329260408 14281 166.84.1.6 (14 Feb 2012 23:00:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Feb 2012 23:00:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Feb 14 2216 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
06 - 12 February 2012

Solar activity began the week at moderate levels due to an M1/Sf flare produced by Region 1410 (N18, L=056, class/area Cso/240 on 01 February) at 06/2000 UTC. Activity levels decreased to very low to low levels for the remainder of the week. Noteworthy events include a long duration C7 limb event from Region 1410 at 07/2219 UTC, and a CME associated with a filament eruption at 10/1154 UTC. Region 1410 produced a long duration C7 limb event at 07/2219 UTC.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit started the period at normal background levels, increased to moderate levels on 07 February, and reached high levels on 08-09 February. The electron flux returned to moderate levels for the remainder of the period.

The geomagnetic field was at mostly quiet levels for the majority of the period. There were a few periods of unsettled to active conditions at mid-latitudes with active to minor storm conditions at high latitudes, early in the week on 7 and 8 February. This activity was associated with solar wind speeds between 450-500 km/s and periods of southward Bz. Mid-day on 09 February, unsettled to active periods were observed at high latitudes due to the arrival of a co-rotating interaction region followed by a weak coronal hole high speed stream. From late on 09 February until the end of the period, mostly quiet conditions prevailed.

Forecast of Solar and Geomagnetic Activity
15 February - 12 March 2012

Solar activity is expected to be low with a slight chance of M-class activity until Region 1419 rotates off the visible disk on 26 February. Very low to low levels are expected to prevail for the remainder of the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at low to moderate levels.

Geomagnetic field activity is expected to be at mostly quiet levels throughout the period, with the exception of any currently unanticipated future CME events. Increased field activity due to recurrent disturbances is expected on 18-19 February, 23 February, 2-3 March, and 7 March.

** Attention** Beginning Monday, March 12, 2012, the Weekly bulletin will now be issued and available on the SWPC web page every Monday morning by 1500 UTC.

```
From -3036751920155415481
X-Google-Thread: 11480d,17afbf06a9dc1bbd,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,17afbf06a9dc1bbd,start
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X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.74.201 with SMTP id w9mr13856491pbv.0.1329262050691;
        Tue, 14 Feb 2012 15:27:30 -0800 (PST)
Path: wr5ni25761pbc.0!nntp.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1767 (Feb 15, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 14 Feb 2012 18:27:26 EST
```

```
Organization: DARC Committee for DX and HF Contesting
Lines: 1398
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <F65BCC44C0EB4930B001B445384EE987@dj4tz>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1329262047 2904 166.84.1.6 (14 Feb 2012 23:27:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Feb 2012 23:27:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 134.3.6.240
X-Authenticated-Sender: 37707.401807@kabelbw.de
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1767 - Feb 15, 2012

DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB

(e-Mayl: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV

(e-Mayl: dj5av@darc.de)

3C, Annobon: (Update):

The timeframe of the activation announced in last DXNL is now available on their webside as:

3C6A   22. - 26. February

3C0E   28. February - 11. March

http://www.gdgdxc.net/3c0e/news.php

3D, Swaziland:

Phil, G3SWH, and John, G3OLU / EA5ARC, intend an activation of Hawane Resort February 21st - 29th. The equipment there will be K3, IC2KL PA, A4S on 24m, and A3WS on 20m of hight, 4 Square for 40 meters, and verticals for 80 meters, owner is Daniel, ZS6JR, and "CQ-DX African Safaris". Find them on 80 - 10 meters, CW only, preferred frequencies 3.505, 7.005, 10.105, 14.025, 18.083, 21.025, 24.895, and 28.035 kHz, +/- QRM and split 1-3 kHz up. They hope to exceed 15.000 QSOs. QSL via G3SWH, (OQRS), LoTW.

http://www.g3swh.org.uk/3da0pw.html

3V8, Tunisia:

Clubstation 3V8SS will be activated by Ash, KF5EYY, for the ARRL DX CW Contest, (18./19. February) SOAB-LP. QSL via LX1NO, LoTW.

http://www.kf5eyy.com/

6V, Senegal:

6V7S is operated by Vlad, RK4FF, through February 22nd from Le Calao in Ngaparou on 80/40/20/15/10 meters, CW, SSB, and RTTY.QSL via homecall.

6Y, JaMayca:

Look for VE3DZ in ARRL DX CW Contest as 6Y2T SOAB. QSL via homecall.

C6, Bahamas:

Also in ARRL DX CW Contest M/S C6ANM will be presented by Tom, N1GN, and Bill, NE1B, from Nassau (Gambier Village), New Providence Island (NA-001, WLOTA 1115, WW Loc. FL15gb). QSL via WA2IYO, direct only, and by LoTW.

CO, Cuba:

Luis, CO6LP, will operate from Santa Clara (NA-015, WLOTA 0032) in ARRL DX CW Contest SO/SB (160m). QSL via EA5GL, direct only.

DL, Germany:

This year the federal state of Anhalt activates special event station DM800ANH for their 800 years jubilee.

http://www.darc.de/uploads/media/Diplomausschreibung_Anhalt_800.pdf

G, England:

For the event of 50 years jubilee of Keighley & Worth Valley Railway Jack, G0FQN, will operate special call GB50WVR through December 2012. QSL via 2E1HQY.

Olof, G0CKV, Kazu, JK3GAD, Oliver, W6NV, and Seppo, OH1VR, will hit the airwaves from the place of Marconi`s `transatlantic tests in Cornwall as M5E in ARRL DX CW Contest M/2. QSL via G0CKV.

J8, St. Vincent:

The call J88DR is presented by Dave, G3TBK, February 15th through March 14th including ARRL DX CW Contest and ARRL DX SSB Contest (3./4. March) operating SOAB-LP as well as RSGB's 74rd Commonwealth Contest (11./12. March). He will use all bands with a focus on 30/17/12 meters and use CW, SSB, and RTTY. QSL via homecall.

JW, Svalbard:

Look for Mitko, JW/LZ1UQ, and Andy, JW/LZ2HM, February 15th through 21st from WLOTA 0125 incl. ARRL DX CW Contest. QSLs via homecalls.

KH0, Mariana Islands:

Find Naoki, JS3LSQ, operating from Saipan Island (OC-086, USi NI002S, WLOTA 1333, WW Loc. QK25UF) as KH0WJ on 80 - 10 meters, maybe 6 meters also, from February 16th through 21st. QSL via homecall.

KP2, Virgin Islands:

Yuriy, N2TTA, will be in the ARRL DX CW Contest SOAB-LP using the call KP2MM. QSL via LoTW.

http://www.n2tta.info/

KP4, Puerto Rico:

Al, WP3C, will be active in ARRL DX CW Contest SOAB-LP. QSL via W3HNK, direct only.

http://www.wp3c.qth.com

Felipe, NP4Z, will also be in the ARRL DX CW Contest, SOAB.

QSL via N4AO.

LX, Luxemburg:

LX7I will be presented by the group of DF1LON, DF9TS, DJ7JC, PA0BWL, and LX2A in ARRL DX CW Contest. QSL via LX2A.

http://www.lx2a.com

LY, Lithunia:

An additional special prefix will be presented through February 29th by special call LY16W for "The Act of Independence of Lithuania" on 160 - 10 meters using CW, BPSK, SSB, and RTTY. QSLs via buro, eQSL, LoTW and direct via LY5W.

http://rk.vdu.lt/lt/ly-wpx-trophy

http://rk.vdu.lt/lt/ly-wpx-trophy-honor-roll

http://rk.vdu.lt/lt/baltic-states-wpx-trophy

OH0, Aland Is.:

OH6EI will pesent OH0Z SOAB-HP in ARRL DX CW Contest. QSL via W0MM.

http://www.oh0z.net/

P4, Aruba:

Also in ARRL DX CW Contest look for Andy, AE6Y, as P49Y in Pos Chiquito on Aruba (SA-036, WLOTA 0033) SOAB. QSL via homecall, direct only, and by LoTW.

PJ4, Bonaire:

W1MD, K1XX, and others will operate PJ4X in ARRL DX CW Contest M/2. QSL via W1MD, direct only, LoTW. Outside of contest the operators will use their personal calls.

PJ7, Sint Maarten:

Gary, PJ7/AK4GP, is operating QRP with Elecraft KX1 on CW February 11th through 17th on 40 and 20 meters. QSL by LoTW.

PZ, Suriname:

Members of "Rochester DX Association" (RDXA) Redd, AI2N, Ken, N2ZN, and Dave, WJ2O, will present PZ5RO February 16th - 21st from the home of Ramon, PZ5RA, west of capital Paramaribo (WW Loc. GJ25ku) in the ARRL DX CW Contest also. QSL via AI2N.

http://www.wj2o.com/

T5, Somalia (Update):

6O3A is the call of Darko, J28AA, in Somalia.

http://bhome callc.ba/news/74

T8, Palau:

T88KF, that is Al, JA9APS, February 17th through 21st holiday style on

40 - 6 meters using SSB, CW, and RTTY with TS-570S and R8 vertical. QSL via homecall, LoTW.

TG, Guatemala:

William, TG8/W0OR, is in Quetzaltenango for an educational trip through March 27th operating CW mostly with some SSB. Look for him also in ARRL DX CW Contest. He will look for a possibility for 160m but space is limited for him. QSL via homecall, direct only.

UT, Ukraine:

For 80 years jubilee of Kiew Region special event stations will be on the air through February 29th:

EM80UKO (QSL via UR7UC) EM80UU (QSL via US7UU)
EM0UBC (QSL via UR4UXD) EO0UD (QSL via UR7UT)

V3, Belize:

February 16th - 25th AA4NC is operating V31RR on 160 - 6 meters using CW, SSB, and RTTY wt focus on RTTY, low bands, and 6 meters, if propagation. Look for him in ARRL DX CW Contest SOAB and NAQP RTTY Contest. QSL via AI4U, direct only, and by LoTW.

VP5, Turks and Caicos:

N7OU, W7YAQ, K7AR, and NE7D wuill operate VP5/ February 15th - 22nd on 160 - 10 meters with CW, SSB, and RTTY. They will be in ARRL DX CW Contest as VP5OU. QSL fuer VP5OU via N7OU, direct only, and LOTW, others via homecall.

VP9, Bermuda:

Find Kurt, VP9/W6PH, in ARRL DX CW Contest SOAB-LP operating from Tarrafal Apartments in Hamilton Parish on Bermuda (NA-005). QSL via homecall, direct only.

XW, Laos:

Bruce, XW4XR (ex XW1B), has announced his participation in ARRL DX CW Contest SOAB-LP. QSL via E21EIC.

YA, Afghanistan:

Look for Eric, K9GY, as T6MO SOLP in ARRL DX CW Contest. QSL via homecall.

ZD8, Ascension Island:

Find Jim, N6TJ (ZD8Z), and Rick, N6ND (ZD8R) from AF-003 February 13th through 28th. QSL ZD8R via N6ND, ZD8Z via AI4U.

ZF2, Cayman Is.:

John, K6AM, will present ZF2AM in ARRL DX CW Contest SOAB-HP from Savannah on Grand Cayman Island (NA-016, WLOTA 1042). Antennas:
17 el Log Periodic at 100 ft, C3 at 50 ft, 2 el 80 at 90 ft,
Pro 67 at 60 ft. QSL via homecall, LoTW.

Emergency Traffic:

Due to an earth quake in the Philippines there are activities on amateur radio. Eddie ValDec, DU1EV, Chief Operating Officer for IARU society PARA reports about activities on HF bands and VHF. Aboard a ship of the Coast Guard they are operating a communications center for news to Cebu and Manila. Mainly they deal with search and report mails about persons missed. With phone communications cut and widespread power outages ham radio became an important means. Another ham operator is Alvin, DU1AJ/7, who uses his ham station to handle news on HF, VHF, Echolink, and even on Facebook in internet. Operators Butch, DU1RP, and Lito, DU1PA, have erected a station at the "National Disaster Risk Reduction Management Council", NDRRMC and operate a link on HF between the struck area and the NDRRMC Operating Center in Manila. The earth quake with a magnitude of 6,8 in a narrow strait between the heavily populated island provinces of Negros and Cebu hit the area around lunchtime on Monday, February 6th. There have been many aftershocks, some nearly as strong causing further panic.

New Band?

At the WRC-12 in Geneva ham radio representatives are working for a consensus on an allocation to the amateur service in the region of 500 kHz. 472 kHz through 479 kHz currently is regarded as most suitable band. Expect a decision on February 17th close to the end of WRC.

Linux-Logger:

Petr, OK2CQR, developed a MySQL-based logging program for LINUX.
Find version 1.3.0 at:
http://www.cqrlog.com/

Online-Callbook:

Petr, OK2CQR, is also testing an online callbook with informations about more that 1,3 Million stations.

http://www.hamqth.com/

QSLs from printer:

Bill, VK4FW, reports QSL cards for 3D2T and T2T finally arrived from the printer. He is sorry about the delay and will need about another 2 months' work to complete them by hand.

QSL-Watch:

Freddy, J28RO (http://j28ro.blogspot.com), and Yan, XV4Y, (http://xv4y.radioclub.asia), present an online webside concerning QSL politics: http://www.qslwatch.com/

Log updated:

The PJ4C-DXpedition have corrected their online log. LoTW will follow.

qsl.pj4c@orange.fr

http://www.pj4c.com/pj4c/joomla/online-log

WAP

Gianni, I1HYW, presents informative text and many pictures, QSLs, and informations online at: www.waponline.it

Silent Key:

NASA astronaut Janice Voss, KC5BTK, passed away on 7th February at 55 years of age. She flew on space five times between 1993 and 2000, and participated in making amateur radio contacts via the "Space Shuttle Amateur Radio Experiment" (SAREX), the precursor of the ARISS program.

Richard "Dick" Kirby, W0LCT (HB9BOA), passed away on 26th January. He was 89. In 1974 he was elected Director of the ITU's "International Radio Consultative Committee" (since 1992 ITU-R) and served as a Director until his retirement in 1995. While at ITU he also served as President of the "International Amateur Radio Club" (4U1ITU).

Other recently reported Silent Keys include James Corney (G0ICQ) and Vladislav A. Krasavin (RX4HZ).

Our condolences and compassion to the families and friends.

UPCOMING CONTESTS

17./18.2.	Russian WW PSK Contest
18./19.2.	ARRL International DX Contest

IOTA compiled by Klaus, DL7UXG (e-Mayl: iota@dxhf.darc.de)

Island activities:

AF-004; EA8; Canary Islands:

Luis/EA8AY uses special call EF8USA on Teneriffa(DIE S-012, WLOTA 1276, EAA TF) in ARRL DX CW Contest (SOAB).

QSL via LoTW only. http://www.ea8ay.com/ef8x/

AF-014; CT3; Madeira Archipelgio:

Several stations are announced to be in ARRL DX CW Contest (18./19. February) active on Madeira:

Look for CR3A operated by Tibor/OM3RM from Funchal (DIP MA-001, PIP MD-001, WLOTA 0053). Before contest he uses CT9/OM3RM on all HF-bands. QSL CR3A via CT3EE. QSL CT9/OM3RM via homecall (d/B).

Uli/DJ2YA, Falk/DK7YY, Ulf/DL5AXX, Tom/DL5LYM, and Frank/DL8WAA will sign CR3L in contest (Multi-2). They operate from Santana, Ilha da Madeira (DIP MA-001, PIP MD-001, WLOTA 0053). QSL via DJ6QT(d/B). http://cq3l.de/viewpage.php?page_id=1

Julius, CT9/OM7JG will also be on SOAB LP from Madeira (AF-014, DIP MA-001, PIP MD-001, WLOTA 0053). QSL via homecall (d/B).

AF-042; EA9; Alboran Island:

EA3ATM/Jordi, EA3DW/Jaume, EA3NT/Christian, EA3OR/Ramon, and EA5KA/Raul will go to Alboran Island (DIE: S-001, FEA: E-0086, WLOTA: 1061, ARLHS: SPA-145, DME: 04013, GRID: IM85LW) February 16th through 20th. They will operate 3 stations on HF for CW and SSB to let all IOTA collectors have a chance. Callsign will be EG3INT/7. The IOTA-Directory presents the island as EA9. In 2006 the island was allocated to the province of Almeria, therefor the call EG3INT/7 was defined by the

Spanish administration. IOTA comitee was informed about the change but did not change the directory. So also IOTA allocation AF-042 will be used. QSL via EA5KA (d/B).

EU-002, OH0; Aland Islands:

Also in ARRL DX CW Contest (SOAB) find OH0X by Pekka/OH2TA on Brando Island. QSL via OH2TA (d/B).

EU-021, TF; Iceland:

Siggi/TF3CW will be in ARRL DX CW SOSB from Seltjarnarnes (WLOTA 2975). QSL, direct only, via LX1NO.

EU-175; CU3-7; Central group:

14. through 22. February Mario/DL2UX will be on Graciosa Island (DIP AZ-004, PIP AC-004, WLOTA 0113). He will be engaged in triathlon and as CT8/DL2UX on the HF bands to train operating a pile up. QSL via homecall (d/B).

NA-045; XE3; Quintataroo State North group:

Keith, XE3/K5ENS, operates on Mujeres Island (WFF XEFF-020, WLOTA 1716, ARLHS MEX-139) through April 1st, 2012 mainly in his evening hours on 14.260 +-QRM. For a paper QSL send to the address on Mujeres (QRZ.COM). He will upload his QSOs to LoTW and eQSL.

SA-064; CE7; Aisen Region Centre group:

Marco/CT1TBN will be active from Huichas Islands February 18th - 20th with a focus on SSB (and some CW) on 20, 15 and 10m. QSL via homecall (d/B).

Lighthouse activities

6Y2T	LH 0214	18.02. - 19.02.
CO6LP	LH 0032	18.02. - 19.02.
FG/F6ITD	LH 1121	21.02. - 13.03.
KG4AS	LH 0358	18.02. - 25.02.
KP2MM	LH 2477	18.02. - 19.02.
P40/AI2N	LH 0033	22.02. - 24.02.
P40/WJ2O	LH 0033	22.02. - 24.02.
P49Y	LH 0033	18.02. - 19.02.
TO5X	LH 1041	18.02. - 19.02.
WP3C	LH 2802	18.02. - 19.02.
ZD8Z	LH 1491	18.02. - 19.02.
ZF2AM	LH 1042	18.02. - 19.02.

22/02-24/02 P40/AI2N: Aruba Island WLOTA:0033 QSL homecall (d)

22/02-24/02 P40/WJ2O: Aruba Island WLOTA:0033 QSL homecall (d)

Preview

DATE	CALL	DXNL
Resident	3B8FA	1765
5. - 25. February	3B8GY	1765
14.-21.February	3B9/OE4AAC	1766
22.February-11.March	3C6A..	1766/1767 *
21. - 29. February	3DA0PW	1767 *
18./19. February	3V8SS	1767 *
unknown	4J29RA..	1758
12December-10March	4S7KKG	1757
23January-17February	4U1WRC	1764
unknown	4W0VB	1763
unknown	4W0VB/p	1766
01January-30June	5P12EU	1760
5. - 17. February	5V7V	1766
until 2014	5Z4EE	1742/1753
until April 2012	5Z4RH ?	1674
until 22. February	6V7S	1767 *
18./19. February	6Y2T	1767 *
31. March	8N1JARL..	1762
until 31. March 2012	8J1ING	1751
until 31. March	8J1YMS	1764
- 30.September2012	8J2NDP..	1751
10December-05March	8J6HAM	1757
until 28. February	8J9LITE	1764
- 2012	9J2RI	1739/1742
long term	9N1FE	1740
14. - 22. February	8P9VX..	1766

soon	9Q1EK	1669	
- October2014	9V1RM	1751	

11. - 15. February	A52JF	1766	
- September 2013	A52SV	1752	
13. - 20. February	C6APG..	1766	
13. - 22. February	C6ABB	1766	
18./19. February	C6ANM	1767	*
13.-20. February	C6APG..	1766	
18. - 20. February	CE1TBN/7	1767	*
- April	CE2/CX1EK	1762	
- March 2012	CE9VPM	1752	
18./19. February	CO6LP	1767	*
18./19. February -/+	CR3A..	1767	*
18./19. February	CR3L	1767	*
10. - 12. February	CS4ODX/p	1766	
14. - 22. February	CT8/DL2UX	1767	*
18./19. February	CT9/OM7JG	1767	*
20January-13February	CU8AS..	1763	
- 8. July 2012	D2QV	1750	
- April 2012?	D2SG	1748	
2012?	DL0SLITISA	1764	
01January-31December	DL1630Y	1760	
01January-31December	DM100MGY	1763	
01January-31December	DM50KSJ	1763	
until 31. December	DM800ANH	1767	*

- February 2013	DP0GVN	1756
- 31. December	DQ125HSB	1763
9. - 27. February	E51BKV..	1766
13.-21.(25?)February	E51NJB	1766
- March 2012	EA1CYK/p	1759
18./19. February	EF8USA	1767 *
16. - 20. February	EG3INT/7	1767 *
1January-31December	EI80IRTS	1763
1December-28February	EM0BSCC/mm	1756
until 29. February	EM80UKO..	1767 *
9February-13March	FG/F6ITD	1766
- 1. March 2013	FH8NX	1747
unknown	FK/9A4DU	1763
3. - 20. February	FM/R5GA..	1766
10. - 20. February	FP/W6HGF	1766
22January-10February	FR/F8APV	1763
- July 2012	FR8NE	1710
24January-23February	FW0R..	1763/1765

until 31. December	GB50WVR	1767 *
2012	GB80PW	1762
11. - 24. February	H40FN..	1766
7. - 28. February	H44XB	1766
unknown	HA100CGCDH	1762
September2012 - 2013	HI3/KL7JR	1745
16January-26March	HK3JCL	1762
now	HL2/KC6STQ	1746

2.February - 6.May	HR5/F2JD	1764	
29January-10February	HU2DX	1764	
until April	HS0ZIQ	1765	
- 14. February	HS0ZJF/8	1765	
- late 2012	ID9DXC..	1755	
- February 2012	II0MZ	1755	
1January-31December	II6LN	1763	
- spring 2012	J28FJ	1739	
- 2011/2012?	J28JV	1680	
- July 2012	J28RO	1683	
- July 2013	J28UC	1734	
1. - 9. February	J3/W6HFP..	1765	
8.February-7.March	J38A..	1766	
8.February-8.March	J38RF	1766	
15.February-14.March	J88DR	1767	*
- 15th April	JG8NQJ/JD1	1762	
13.-19. February	K7UGA	1766	
- April 2012	KC4AAC	1757	
- 2013	KG4AJ	1756	
18. - 25. February	KG4AS	1765	
4. - 18. February	KG4KL	1765	
25February -3.March	KG4OS	1765	
25February -10March	KG4SS	1765	
6. - 23. February	KG4WV	1765	
12.-16.February	KH0/JA4JWD	1766	
16. - 21. February	KH0WJ	1767	*

- June 2013	KH2/N2NL	1680
- May 2012	KH4/W5FJG	1728
postponed 2012	KH5	1674/1705/1741
18./19. February	KP2MM	1767 *

18./19. February	LX7I	1767 *
vis 29. February	LY16W	1767 *
15. - 21. February	LZ1UQ..	1767 *
18./19. February	M5E	1767 *
- March 2012	OA/OE3NHW	1749
2. - 15. February	OE3GEA/6Y5	1765
18./19. February	OH0Z	1767 *
1January-31December	ON65BR	1763
1January-31.January	ON800TUR	1763
- February 2012	OR4TN	1754
long term	P29FM	1752
- March 2012	P29FR	1742
18./19. February	P49Y	1767 *
21January-17March	PJ2/AA9A..	1763
- March/April 2012	PJ4/PE1MAE	1753
18./19. February -/+	PJ4X..	1767 *
11. - 17. February	PJ7/AK4GP	1767 *
16. - 21. February	PZ5RO	1767 *
- mid March	RI1ANA	1762
- early 2013	RI1ANF	1765
- September 2012	RI1FJA	1741
- September 2012	RI1FJM	1741

unknown	SN2012WW..	1763
now	ST2AR	1745
unknown	SU9VB	1754
unknown	SX1912	1763
- April 2012	T6BP	1746
- 13. June	T6JM	1764
- mid February	T6KK	1764
- June 2012	T6MO	1733/1767 *
17. - 21. February	T88KF	1767 *
10. - 20. February	T88ZO..	1766
18./19. February	TF3CW	1767 *
7February-27March	TG8/W0OR	1767 *
unknown	TL8ES	1755
- 31. December	TM70TRS	1763
- July 2012	TN9SN	1755
now	TR0A/p	1760
13. - 22. February	V25AA..	1766
February 2012	V25DH	1765
4. - 26. February	V31RU..	1765
16. - 25. February	V31RR	1767 *
11. - 20. February	V31SG	1766
- 26. February	V31YN..	1763
8.February-28.March	V47JA..	1766
Resident	V63YWR	1765
- November 2014	V73NS	1604/1668/1752

now	VK0TH	1748/1763/1764
15. - 22. February	VP5OU..	1767 *
unknown	VP8DFR	1764
- February 2012	VP8DMH	1757
18./19. February	VP9/W6PH	1767 *
- July 2012	VQ9JC	1755
- March	VU3BPZ..	1762
18./19. February	WP3C	1767 *
- May 2014	XE1/DM3DL	1730
until 1. April	XE3/K5ENS	1767 *
unknown	XT2RJA	1712/1763
16. - 25. February	XU7AFU	1765
unknown	XV9DX..	1756
unknown	XW3DT	1766
18./19. February	XW4XR	1767 *
3. - 28. February	ZD8Z..	1767 *
18./19. February	ZF2AM	1767 *
3. - 17. February	ZK2C	1765
- spring 2012	ZS7KX	1740/1749
- February	ZY78AA..	1765

* = new or updated

.. = and other calls

QSL information

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3DA0PW      via G3SWH  (B), (L)

3V8SS       via LX1NO  (B), (L)

5C2P        via IK2PZC

6V7S        via RK4FF

6Y2T        via VE3DZ  (B)

9A201CTL    via 9A1CTL

AB0IH/KH2   via JI3BAP

AD7UV/VK3   via JA8DKJ (B), (L)

AO1POL      via EA1GHT (B)

AO5ANT      via EA5FL  (B)

AU2LOH      via VU3SYB (d)

C6ANM       via WA2IYO (d), (L)

CE1TBN/7    via CE1TBN

CO6LP       via EA5GL  (d)

CR3A        via CT3EE  (d)

CR3L        via DJ6QT  (B)

CT8/DL2UX   via DL2UX  (B)

CT9/GW0ANA  via GW0ANA (B)

CT9/OM3RM   via OM3RM  (B)

CT9/OM7JG   via OM7JG  (B)

D2EB        via IZ3ETU (d)

DM800ANH    via (B)

DR650BAR    via DL9SUE (B)

DR800PORT   via (B)

EA5URO      via EA5HOX
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EA8/OH6MKL via OH6MKL (B)

ED9NA via EA9GW (B)

EF8USA via (L)

EG1SPA via EG1GIB

EG3INT/7 via EA5KA (B)

EH3FCM via EA3HP (B), (L)

EM80UKO via UR7UC (B)

EM80UU via US7UU

EM0UBC via UR4UXD

EO0UD via UR7UT

FR5FC via EA7FTR

GB50WVR via 2E1HQY (B)

GB0ANT via M0OXO (B)

GX4BJC/A via G6XOU (B), eQSL

HB9/ON4TO via ON4TO (B), (L)

HB9ICE via HB9BHY (B)

HI3DX via EB7DX (d)

HI0UD via ON4IQ (B)

II1MNA via I1UP

II2ANT via I2JJR (B)

II3MNA via IQ3TS

II5ANT via IZ5BTC (B)

II7ANT via IZ7AUH (B)

II0WAP via IZ0PSA

IO5ANT via IW5EFX

IP2ANT via IK2QPR (B)

IP8AAW via IK8FIQ

IQ5RR via IW5EID (B), eQSL

IR1AN via I1HYW (d)

IR1SP via IK1NEG

IR7ANT via IZ7AUH (B)

IR0ANT via IZ0EGC (B)

IU2ANT via IK2QPR (B)

IX1/IW1CAB via IX1/IW1CAB (B)

J88DR via G3TBK (B)

JW/LZ1UQ via LZ1UQ (B)

JW/LZ2HM via LZ2HM (B)

K4K via K4MZU

KG4KL via KN4KL (L)

KH6/VE7AHA via KH6/VE7AHA

KH0WJ via JS3LSQ (B)

K0ANT via KB0MZF

KP2/KZ5D via KZ5D

KP2MM via (L)

LX/DL8DXL/p via DL8DXL (B)

LX7I via LX2A (B)

LY10ANT via LY3BY (B)

LY16W via (B), (L), LY5W (d)

M5E via G0CKV

NP4Z via N4AO (d)

OE1KIDS via OE1XIC (B)

OE3AIS/AAW via OE3AIS

OE3KKA/AAW via OE3KKA

OE3RPB/AAW via OE3RPB

OE3SGA/AAW via OE3SGA (B)

OE3WWB/AAW via OE3WWB

OH0X via OH2TA (B)

OH0Z via W0MM (B)

ON100TT via ON4EKO (B)

P49Y via AE6Y (d), (L)

PA63PSK via PA2LP (B)

PA6ANT via PA3FOE

PC12ANT via PA0RDY (B)

PI6V via PI4EDE (B)

PJ4/K1XX via K1XX

PJ4/N4RR via N4RR

PJ4/W1MD via W1MD (d), (L)

PJ4X via W1MD (d), (L)

PJ7/AK4GP via (L)

PX7C via PY7CRA

PZ5RO via AI2N

RA/SM6LRR via SM6LRR (B)

S540DKR via S59DKR (B)

SN51SDA via SP7PSW (B)

SN51SEW via SP7SEW (B)

ST2AR via S53R (d)

T6MO via K9GY (B), (L)

T88KF via JA9APS (B), (L)

T88ZT via JA3HZT (B)

TB2ZHI via HA5OJ (B), eQSL

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TF3CW        via LX1NO  (d)

TG8/W0OR     via W0OR   (d)

TM9AAW       via F8DVD  (B)

TM9WAP       via F8DHE  (B)

V31RR        via AI4U   (d), (L)

V85/9M8Z     via M0URX  (B)

VA3WAP       via VA3NQ

VA7AAW       via VE7IG  (B)

VB3A         via VA3ITA

VK8/OZ1AA    via OZ1ACB (B)

VP5/K7AR     via K7AR   (B)

VP5/N7OU     via N7OU   (B)

VP5/NE7D     via NE7D

VP5/W7YAQ    via W7YAQ  (B)

VP5OU        via N7OU   (d), (L)

VP9/W6PH     via W6PH   (d)

W6IB/VK3     via JA8EFI (B)

WK3N/AAW     via WK3N

WP3C         via W3HNK  (d)

XE3/K5ENS    via K5ENS  (d)

XV3AA        via JA6UHG (B)

YV5RNE       via YV5AJ  (B)

ZW78AA       via PY2AA  (B)

4K6/JR0HYT   via JR0HYT (B)

S50BQ        via SM7BHM (B)

9Y4NW        via EB7DX  (d)
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XW4XR via E21EIC (B)

YQ0ANT via YO2LIW

ZD8R via N6ND (B)

ZD8Z via AI4U (d), (L)

ZF2AM via K6AM (B), (L)

(d) = only direct

(B) = bureau ok

(*) = new QSL manager

(L) = Logbook of the World (LoTW)

QSLs arrived direct: HZ1FI (via DL2RMC).

QSLs arrived via LotW: S07L.

Many thanks for contributing to this issue of the DXNL are going to:

Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL),

DJ5AV, DK6XZ, DL1SBF, DL1WH, DL2UX, DM3VL, DL7MAE, F6AJA & Les

Nouvelles DX, K6AM, NG3K, PA0RDY, VA3RJ, and others.

The German PDF version can be found on the DARC homepage at:

http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 2251094891567597101
X-Google-Thread: 11480d,c69bdfaa00615137,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c69bdfaa00615137,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.238.198 with SMTP id vm6mr122322pbc.3.1329286964466;
        Tue, 14 Feb 2012 22:22:44 -0800 (PST)
Path: wr5ni26870pbc.0!nntp.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 15, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 15 Feb 2012 01:22:43 EST
Organization: American Radio Relay League
Lines: 536
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120215044001.35A8E24159@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1329286963 15587 166.84.1.6 (15 Feb 2012 06:22:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 Feb 2012 06:22:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.67 $Date: 2012/02/02 16:24:36
X-StripMime: Non-text section removed by stripmime
X-Received-Bytes: 26635
Content-Type: text/plain; charset="utf-8"
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The ARRL Contest Update

Published by the American Radio Relay League

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February 15, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Come One, Come All - ARRL DX CW
- Top of the Phone Band - CQ WW 160 SSB
- Ontario Divided - New RAC Sections
- W5ZL and W5AE - Silent Keys
- History of Early Ham Radio
- Solar Stereo - Crank it Up!
- New ARRL Jan VHF SS Author
- Custom Headphone Electronics
- Web Java Tutorials and Applets
- Something Old

NEW HF OPERATORS - THINGS TO DO

In the ARRL DX contests, DX stations must work the US and Canada - so grab your key and load up on DX contacts! You can also get another dose of digital contesting in the North American QSO Party sponsored by NCJ magazine <http://www.ncjweb.com/> or even try phone on 160 meters in the CQ WW 160 Meter SSB weekend.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

No slip-ups noted in the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Feb 18-19

- ARRL Int'l CW DX Contest
- NAQCC Monthly QRP Sprint--CW (Feb 15)
- Semi-Automatic Key Evening (Feb 15)
- Russian WW PSK Contest (Feb 17)
- Feld-Hell Annual WAS Sprint
- AM QSO Party
- Run For the Bacon--CW

Feb 25-26

- North American QSO Party--Digital
- CQ WW 160 Meter SSB (Feb 24)
- REF Contest--SSB
- UBA Contest--CW
- Mississippi QSO Party
- North Carolina QSO Party

- CQC Winter QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

On February 6, Radio Amateurs of Canada (RAC) issued a statement on their web site that the Ontario Section would be split into four new RAC Administrative Sections, effective September 1, 2012. The reason given for the restructure was "...to create a management model that better communicates with, and represents the interests of, the overall Ontario Amateur population." The Ontario Section will be dissolved and be replaced with four new RAC Sections: Ontario North, Ontario South, Ontario East, and the Greater Toronto Area. The new section abbreviations will be announced when final. For ARRL contests that use ARRL/RAC sections as multipliers - the November Sweepstakes, and 160 Meter Contest - there will be an overall increase of three available multipliers. ARRL contests that use US states and Canadian provinces as multipliers - the RTTY Roundup, ARRL DX Contest and the ARRL 10 Meter Contest - are unaffected by this change. ARRL VHF+ contests and the IARU HF Championships are also unaffected by this change. The first contest to be affected by the RAC administrative change will be the 2012 ARRL November Sweepstakes, which will now require 83 multipliers to achieve a Clean Sweep. ARRL Field Day does not use multipliers, but Ontario stations will send new section abbreviations as part of their exchanges. News of the administrative change can be read on the RAC website <http://www.rac.ca/en/news/bulletins/2012/7/> and there is more in this ARRL website report <http://www.arrl.org/news/rac-to-split-ontario-into-four-sections>. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup/> rules have changed to create a Multioperator category and a team competition of up to five Single-operator Rookies. A number of clubs have asked for these changes to help "Elmer" new HF operators. In addition, recognizing the lack of interest in 6 meters for this contest, that band has been dropped. Watch for more information in the April issue of QST.

Amateurs have a new MF (Medium Frequency) allocation from 472-479 kHz as a result of the WRC-12 World Radio Conference (WRC) <http://www.arrl.org/news/amateur-radio-gets-secondary-mf-allocation-at-wrc-12> in Geneva, Switzerland. Don't start purchasing surplus broadcast towers just yet - the allocation doesn't take effect until 1 Jan 2013 and the FCC has to incorporate it into the Part 97 rules. Hams will be a secondary allocation and able to use from 1 to 5 watts EIRP depending on location and what is approved by their country's telecommunication authority. (Thanks, Tom K1KI)

Tony WA8RJF invites weak signal VHF, UHF and microwave enthusiasts to the 17th VHF Weak Signal Group banquet to be held on Friday evening May18th, 2012 at the Dayton Grand Hotel (Formerly the Doubletree Dayton Downtown Hotel) at 11 South Ludlow Street, Dayton, OH 45402. Reservations are required at $35 per person. For more information you can contact Tony by email <WA8RJF@ARRL.net>.

EDN magazine asked the engineering profession, "Why did you become an engineer? <http://www.edn.com/blog/Voice_of_the_Engineer/41598-5_Engineers_Why_did_you_become_an_engineer_.php?cid=NL_UBM+Electronics>" The responses are wide-ranging and interesting, some funny, some thoughtful. One might see parallels to the question, "Why did you become a ham?"

Here's a great resource for planning your contest weekend and tracking down the "who's who?". Bill NG3K <http://www.ng3k.com/> has been tracking upcoming contest expeditions and provides many other resources on his "one-stop-shop" website.

Field Day planning is under way across the land and the bonus points for a satellite contact are often on the list of things to do. This year will present more challenges because of the final shutdown of AO-51 and gradual degradation of several other smaller satellites. From the AMSAT <http://www.amsat.org/> ANS-036 bulletin comes word that, "The congestion on FM LEO satellites was so intense in prior years that we must continue to limit their use to one-QSO-per-FM-satellite. This includes the International Space Station. You will be allowed one QSO if the ISS is operating Voice. You will also be allowed one digital QSO with the ISS or any other digital, non-store-and-forward, packet satellite (if operational)." AMSAT goes on to recommend using the linear transponders on lesser-populated birds such as VUSat OSCAR-52,Fuji-OSCAR 29 (which may or may not be operational), and even the venerable AMSAT-OSCAR 7.

How do you type symbols like 0 in Microsoft Word? If you happen to know the character's four-digit numeric code, you can use the ALT key to enter it directly. Otherwise, use the Alt-i "Insert" menu. With the cursor at the point where you want the symbol, type Alt-I, then type s for symbol. A symbol entry window will appear. You can find most of the interesting symbols hams need by selecting the Symbol font and scrolling up and down.

This has been an exceedingly rare occurrence - three newsletters during the same month and that month being February!

Gary W5ZL and Jerry W5AE both joined the list of Silent Keys this past week. Gary was the President of the Central Texas DX and Contest Club and a frequently heard call in contests. He also served as a referee for the WRTC-2010 competition in Moscow. Jerry was a founder of Communications Specialists and Decibel Products - both household names in Amateur Radio. He was honored for his service and leadership in the wireless industry at last year's Radio Club of America meeting. (Thanks, Marv N5AW and Tim K3LR)

Web Site of the Week - ARRL PR Manager, Allen W1AGP spotted an excellent history of early Amateur Radio <http://tinyurl.com/7qkbx75> by Mark W0BG. Has it really been 100 years?

WORD TO THE WISE

Hams put up antennas but insects have antennae. Just thought you'd like to know!

==> SIGHTS AND SOUNDS

What will the solar future bring? Now that we can see nearly all of the Sun's surface thanks to the NASA STEREO <http://stereo.gsfc.nasa.gov/> solar monitoring satellites, we can look at what's "comin' around the bend". If the sunspots headed our way pump a little UV into the ionosphere, conditions could be pretty good for the ARRL DX CW contest this weekend!

Be sure to post a few photos of your ARRL DX CW operations on the ARRL Soapbox <http://www.arrl.org/soapbox> web page! It's a great way to let everybody else know how much fun you had and the writeup authors always appreciate the material. If you have a really good story - contact ARRL DX CW writeup author Nate N4YDU <n4ydu@yahoo.com>.

Wow - here's a thorough history of a BIG antenna - the Wahiawa CDAA <http://www.navy-radio.com/rcvrs/frd10/frd10-hawaii.pdf> (Circularly Disposed Antenna Array). The downloadable paper includes the context of this antenna in the broader HF DF community, too. A photograph of the array is on Google Maps, enter 21.52228 N, 158.01135 W in the Google Maps <maps.google.com> search box - no, that's not a crop circle! (Thanks, Frank W3LPL)

Another big antenna lived in Christmas Valley, Oregon not far from the QTH of Lee K7TJR. A "woodpecker" over-the-horizon (OTH) radar <http://www.k7tjr.com/lees_radio_page.htm>, as Lee says, "at 1 megawatt transmit power I am glad they did not operate this one near here." I guess so!

Operating from a rural site in the CQ WW 160 contests makes for low noise but a cold shack. Take a look at the Field Day-style operation <http://ok5z.rajce.idnes.cz/CQ_WW_160M_CW_2012> in January's CW contest by Ludek OK2ZC and friends as OK5Z!

Here's another monster tower <http://en.wikipedia.org/wiki/Hillsboro_wireless_tower> and one of the earliest remote station installations. It was located near Hillsboro, Oregon and one of the largest towers in its day, second only to the Eiffel Tower in Paris. The station broadcast programming sent over a special link from Portland, OR. (Thanks, Keven K7ZS)

==> RESULTS AND RECORDS

The ARRL Contest Branch welcomes Kevin W9GKA as the results author for the January ARRL VHF Sweepstakes. We are fortunate to have Kevin's experience as a VHF+ focused on the writeups. Kevin is collecting anecdotes and photos for the article - post yours on the ARRL soapbox <http://www.arrl.org/soapbox> page today!

IOTA Contest Manager, Don G3XTT writes, "I am pleased to announce that the final results of the 2011 IOTA Contest now appear online <http://www.iotacontest.com/contest/iota/2011/finalScore.php>. You will find Soapbox, Photographs, etc. via the results page. A list of trophy winners will be published shortly. Trophies are normally awarded at the RSGB Convention (October) and, for those not able to attend, mailed after that. We are planning some rule changes for the 2012 contest to bring the emphasis back to working island stations. Once we have finalised the rules they will be posted on the RSGB Contest Committee website <http://www.rsgbcc.org/>."

WRTC-2014 standings are now updated to include the official results from IARU HF 2011. The standings show a number of new leaders in their Selection Areas! Updated Excel spreadsheets for each Selection Area are posted <http://www.wrtc2014.org/competitors/qualification-standings/> online. There is a calendar of qualifying events on the WRTC-2014 website <http://www.wrtc2014.org/competitors/team-selection/qualifying-event-calendar/>. Updates will continue to appear periodically as various contest results are made public. (Thanks, WRTC-2014 Team Selection Director, Dan K1TO)

Lots of BIG scores were posted in the CQ WPX RTTY contest last weekend. With activity up and conditions improving, records were falling like tenpins! And receivers were crunching like granola! RTTY contests used to be low-key (so to speak) affairs with plenty of elbow room - no longer. Certainly, some expectations will have to adjust but let's also use the tools we have at our disposal. Tighter DSP filtering, moving out of the 080-100 region of the bands, making sure we are not overmodulating and splattering, and using the many receiver gain controls - all are great techniques to "drive in traffic."

OPERATING TIP

"What a difference a year makes....!
What a difference a mild winter makes...!
What a difference a rotor makes....!
What a difference adding a new band makes....!
A difference from 5460 pts to 28,764 pts!"
- Joe, KC2TN in the Mount Airy VHF Radio Club
<http://www.packratvhf.com/> "Cheese Bits" newsletter

==> TECHNICAL TOPICS AND INFORMATION

EDN magazine for 2 Feb 2012 <http://www.edn.com/archive/2012/20120202.php> had a very interesting project with applications in the contester's shack. "Implement an Audio-Frequency Tilt-Equalizer Filter" by Francesco Balena also referenced "Designing A Pocket Equalizer For Headphone Listening <http://gilmore2.chem.northwestern.edu/projects/showfile.php?file=equal_prj.htm>" by Chu Moy. Both could be put to use on headphone audio out of a contest radio, particularly to compensate for hearing loss or frequency roll-off.

Math fans will want to check out the Math Monday column by George Hart on the Make magazine website <http://blog.makezine.com/tag/MathMonday/>. There are 100 columns with all sorts of interesting and often visually arresting projects. Check out the ball of binder clips, for example!

If you aren't getting the ARRL Propagation Bulletin by Tad K7RA, there is a lot more to it than just solar indices. Tad spices up the discussion with background on solar events, stories from readers, and great links to online resources. Log into the ARRL web site <http://www.arrl.org> and click "Edit Your Profile" - you'll find the bulletin on the "Edit Email Subscriptions" tab.

Given the amount of paper ham shacks and workbenches tend to attract, this do-it-yourself design from the Instructables web site that combines paper storage with shelf space <http://www.instructables.com/id/IKEA-Hack-Mail-Rack/> should be attractive to many readers.

There is lots of interest in the "spray-on antenna <http://www.youtube.com/watch?feature=player_embedded&v=4efE_gO9lFo>" recently demonstrated in this "Solve for X" video. Somehow, I don't see this stuff winning the big contests but for putting patch antennas here, there, and everywhere - it has potential! (Thanks, Scott N7SS)

Bob W9KNI wrote in with a positive review <http://www.eham.net/reviews/detail/10204> of a very useful tool - this time a cable cutter <http://www.harborfreight.com/10-inch-cable-cutter-40507.html> from Harbor Freight. This cutter is cheap and does an super job cutting RG-213 or the like to prepare for installing a PL-259 - clean as a whistle and no deformation of the cable.

How are we doin' on that solar cycle? This graph of sunspot indices <http://sidc.oma.be/html/wolfjmms.html> shows long- and short-term variations in the cycle. It looks like a lot of up-and-down, which is typical of a cycle starting out. (Thanks, Mike W4EF)

Every ham needs these ten "electro-commandments <http://www.eng.auburn.edu/%7Etroppel/tencom.html>" in the shack! (Thanks, Bill N2BC)

Technical Web Site of the Week - The website Amanogawa <http://www.amanogawa.com/> has many nice online electromagnetic engineering Java applets that open in separate windows for circuits, antennas, transmission lines, EMC/EMI, and a very interesting Smith Chart tutorial <http://www.amanogawa.com/archive/docs/G-tutorial.pdf>.

==> CONVERSATION

Something Old

I was poking around in my toolbox and junk box and rooting through parts bins recently when I came across a little box marked "Crystals". Oh yeah, I recalled - I had picked these up from various hamfests and whatnot when one caught my eye. My rack of crystals from my Novice days was long gone but I'd never gotten over that feeling of plugging in an FT-243 and pounding some brass, seeing the needles jump, and just maybe hearing my call come back over the headphones.

Having several crystals was important if you wanted to call a station that might be several kHz away and not make them tune the whole band to find your 3-by-3-by-3 plea for attention. Of course, with the broad-as-the-side-of-a-barn receivers most of us used in those days, being a little off frequency wasn't the handicap it is today...you just had to squint!

I enjoy holding a crystal now - if it happens to be on a useful frequency, so much the better, but that's not the story. The point is the feel of it and the way it was manufactured and used. Those old crystals - from JAN, Texas Crystals, International Crystal, and many, many other companies from the back pages of QST - were hand-assembled and had attractive logos and text engraved into the crystal holders. Each one was an advertisement for the manufacturer and many were miniature works of art in their own right. Some were even hand-labeled as the Bliley crystal in the photo.

Everybody ought to have one little thing from 'back then' - maybe a tube or a key or a meter or an insulator. Hold it in your hand and think about how many different meanings that artifact has had throughout its history. At first, it might have been cutting-edge technology, then a more ordinary commodity, finally to be dropped into a junk box as obsolete. Someday, someone like me spies and buys it for a pittance - like a lucky radio buckeye, polished and rounded and comfortable in my pocket or drawer.

If the item Is truly fortunate, its new owner may go home and put it on the air once again. I am reminded of many childhood stories of forgotten toys that were rescued from an attic or basement to find new purpose. I have a soft spot for crystals, obviously, but you might find a tool or connector equally evocative. "Old" is subjective - perhaps all we mean is just "from a period preceding mine". These visitors from era gone by help connect us to the traditions of radio. Like grandparents, they connect us to history and might be no farther away than the next hamfest or swap meet, in a little box marked "Crystals".

73, Ward N0AX

==> CONTESTS

15 February through 28 February

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and

other instructions.

HF CONTESTS

ARRL International CW DX Contest--CW, from Feb 18, 0000Z to Feb 19, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, state/province or power. Logs due: Mar 21. Rules <http://www.arrl.org/contests>

North American QSO Party--Digital, from Feb 25, 1800Z to Feb 26, 0600Z. Bands (MHz): 3.5-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/sprintrules.php>

NAQCC Monthly QRP Sprint--CW, from Feb 15, 0130Z to Feb 15, 0330Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

Semi-Automatic Key Evening--CW, from Feb 15, 1900Z to Feb 15, 2030Z. Bands (MHz): 3.5. Exchange: RST, serial, first year of bug use. Logs due: Mar 15. Rules <http://www.agcw.de/>

Russian WW PSK Contest--Digital, from Feb 17, 2100Z to Feb 18, 2100Z. Bands (MHz): 1.8-28. Exchange: RST and oblast code or serial. Logs due: 15 days. Rules <http://www.qrz.ru/contest/detail/384.html>

Feld-Hell Annual WAS Sprint--Digital, from Feb 18, 2000Z to Feb 18, 2200Z. Bands (MHz): 1.8-28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

AM QSO Party--Phone, from Feb 18, 2300Z to Feb 19, 2300Z. Bands (MHz): 3.5-14. Exchange: RS, name, and S/P/C. Logs due: 4 weeks. Rules <http://www.antiquewireless.org/>

Run For the Bacon--CW, from Feb 19, 0200Z to Feb 19, 0400Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

CQ WW 160 Meter SSB--Phone, from Feb 24, 2200Z to Feb 26, 2200Z. Bands (MHz): 1.8. Exchange: RST and state/province or CQ zone. Logs due: Mar 31. Rules <http://www.cq160.com/>

REF Contest--Phone,CW, from Feb 25, 0600Z to Feb 26, 1800Z. Bands (MHz): 3.5-28. Exchange: RS and French dept or serial. Logs due: 30 days. Rules <http://www.ref-union.org/>

UBA Contest--CW, from Feb 25, 1300Z to Feb 26, 1300Z. Bands (MHz): 3.5-28. Exchange: RS, serial, and ON province. Logs due: 2 weeks. Rules <http://www.uba.be/en/hf/contest-rules>

North Carolina QSO Party--Phone,CW, from Feb 26, 1700Z to Feb 27, 0300Z. Bands (MHz): 3.5-28. Frequencies: CW 3.54,3.74,7.04,7.14,14.04,21.04,21.14,28.04,28.14, Phone

3.86,7.26,14.26,21.36,28.36. Exchange: RS(T) and NC county or S/P/C. Logs due: Apr 1. Rules <http://www.w4nc.com/>

CQC Winter QSO Party--Phone,CW, from Feb 27, 0100Z to Feb 27, 0259Z. Bands (MHz): 3.5-14. Frequencies: 3.560, 7.040, 14.060. Exchange: RS(T), S/P/C, name, CQC nr or power. Logs due: 30 days. Rules <http://www.cqc.org/>

VHF+ CONTESTS

Mississippi QSO Party--Phone,CW, from Feb 25, 1500Z to Feb 26, 0300Z. Bands (MHz): 3.5-28, 50-432, Frequencies: CW 3.545,7.045,14.045,21.045, 28.045;Phone 3.857-862-867,7.238,14.275,21.375,28.375;VHF 50.13,144.22,146.55,446. Exchange: RS(T) and MS county or S/P/C. Logs due: Mar 31. Rules <http://www.arrlmiss.org/>

==> LOG DUE DATES

15 February through 28 February

- February 15 - Midwinter Contest
<http://midwintercontest.veron.nl/contest_mw_eng.htm>
- February 18 - Asia-Pacific Spring Sprint, CW
<http://jsfc.org/apsprint/aprule.txt>
- February 18 - WAB 1.8 MHz Phone
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- February 18 - North American Sprint, SSB
<http://www.ncjweb.com/sprintrules.php>
- February 19 - SKCC Weekend Sprint
<http://www.skccgroup.com/sprint/wes/index-wes.php>
- February 19 - SARL Field Day Contest
<http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>
- February 20 - 10-10 Int. Winter Contest, SSB
<http://www.ten-ten.org/Forms/QSO%20Party%20Rules.pdf>
- February 21 - Hungarian DX Contest
<http://www.ha-dx.com/HADX/html/rules_en.html>
- February 22 - ARRL January VHF Sweepstakes
<http://www.arrl.org/january-vhf-sweepstakes>
- February 27 - Hunting Lions in the Air Contest
<http://lionshuntingintheair.lionwap.org/>
- February 28 - CQ 160-Meter Contest, CW
<http://cq-amateur-radio.com/cq_contests/cq_ww_160_meter_contest/cq_ww_160_meter_contest_rules/2012_cq_ww_160_meter_contest_rules.pdf>
- February 28 - REF Contest, CW
<http://concours.ref-union.org/reglements/actuels/reg_cdfhf_fr.pdf>
- February 28 - AGCW Straight Key Party
<http://www.agcw.org/en/?Contests:Straight_Key_Party_%28HTP%29>
- February 28 - RSGB 1st 1.8 MHz Contest
<http://www.rsgbcc.org/hf/rules/2012/r1st-160m-2012.shtml>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 6470532906117105601
X-Google-Thread: 11480d,6513a6709676ee58,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.238.198 with SMTP id vm6mr996544pbc.3.1329315337972;
        Wed, 15 Feb 2012 06:15:37 -0800 (PST)
Path: wr5ni28166pbc.0!nntp.google.com!news2.google.com!postnews.google.com!
n4g2000pbl.googlegroups.com!not-for-mail
From: anbu ariraj <anbuariraj@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: hai dear this is special for uuuuuuuu pls open it
Date: Wed, 15 Feb 2012 06:15:37 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <eec95d29-37ce-45a0-a841-858b7fcdb9da@n4g2000pbl.googlegroups.com>
NNTP-Posting-Host: 122.174.85.199
Mime-Version: 1.0
X-Trace: posting.google.com 1329315337 30819 127.0.0.1 (15 Feb 2012 14:15:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Feb 2012 14:15:37 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: n4g2000pbl.googlegroups.com; posting-host=122.174.85.199; posting-
account=XZriPQoAAAB86jCzvrWez3HdNsUkbFG1
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: ASELCHRU
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 5.1) AppleWebKit/535.7 (KHTML, like
 Gecko) Chrome/16.0.912.77 Safari/535.7,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1

http://123maza.com/46/plant958/


From 4352927881722753921
X-Google-Thread: 11480d,2d4c363807639e1b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2d4c363807639e1b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.73.229 with SMTP id o5mr1925346pbv.7.1329342834714;
        Wed, 15 Feb 2012 13:53:54 -0800 (PST)
Path: wr5ni29388pbc.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No.1 - WEEK 07/2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 15 Feb 2012 16:53:54 EST
```

```
Organization: Make More Miles on VHF
Lines: 709
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201202152038.q1FKctQR002734@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1329342834 6532 166.84.1.6 (15 Feb 2012 21:53:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 Feb 2012 21:53:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.1 - WEEK 07/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-02-15
We try to distribute our Newsletter, once a week on thursday;
if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2011 **

The complete results are published om the MMMonVHF webpage:
http://mmmonvhf.de/trophy.php

The T-shirts that go with the title have been send to the winners at thuesday and might have arrived meanwhile.

SOURCE: Jani, HA5CRX, on behalf of the team of MMMonVHF

** FUN DONGLE at 144 MHz EME **

Some of you have made good experiences with the FUN DONGLE at EME. I was testing the dongle at my 2x 12el yagis and didnt find a real advancement for my small station (only seen stations stronger -24 db, maybe due to my high city noise level) - so will give it out again. If any interest, you can obtain the FUN DONGLE (including USB cable). Price 125,- Euro (excl. packing/transport) Please do contact me via
nw_ebw"at"MMMonVHF"dot"de - sorry only one dongle is available here...
Guido DL8EBW

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: J5; square IK21DT; start 2012-03-23

Hello OM,
everything is ready for the J5 Guinea-Bissau DXpedition.
We finally received all the permits from the authorities in Bissau.
The calls J52EME for V-UHF and J52HF for HF are confirmed.
Two groups will operate simultaneously, with preference to the most difficult communications, ie EME.
After much work we can announce that we'll be active on:
144 MHz with 2x8 xpol, preamplifier gift of WA2ODO, amplifier ITB Colibr� 1kw.
432 MHz with 2 homemade LFA antennas 18 elements, yet to be found preamplifier, amplifier ITB Colibr� 600w.
50 MHz, homemade LFA antenna 5 elements, amplifier ACOM 1000, homebuild preamp MGF1302.
In the beginning was our intention to just operate 2m EME, but we have received many requests for both 70cm and 6m, so we hope to please everyone.
In the first few days we'll be active on 144 MHz EME and HF, with some jump on 6m Supertropo and ES. Then we'll pass on 430 and 50 MHz. We'll

try to satisfy everyone.
Just on arriving a group will start to create an internet connection for the hospital, so we can use it too.
Frequencies:
144,130, 432.900 and 50.200. We'll call always in the even period.
Thanks for the help that you'll can give to our humanitarian/ham-radio expedition.
Renato I3EJ we'll keep you informed during the DXpedition on our site:
http://www.ari.verona.it/veronadxteam/en/index.htm
and email questions to: veronadxteam@ari.verona.it

See you soon from J5 !
73 de I3LDP VeronaDXteam.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

** DXCC: 4U_ITU; square JN36BF; start 2012-03-23

After both C37MS and C56EME did win the trophy MMM expedition of the year 2011 section MS and
EME, Chris and Rene where thinking to celebrate this by doing something back for all those voters.

We will be QRV moonbounce 2 meter from the ITU building in Geneva as 4U1ITU.
4U1ITU counts as a separate entity for the DXCC award and has never been activated in WSJT.

We will be there from March 23rd till March 25th 2012, so only 3 days!
Don't miss it.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)
If all ok we will have a small 6 meter and 70cm setup with us too.

We will be on N0UK for last minute freq change.

Welcome to website! http://www.emelogger.com/4u1itu

73 Chris PA2CHR, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4114

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: F; square IN99; start 2012-04-07

>From April 7 to 21, 2012, the North Contentin area ARC, F6KFW,
will be active all bands and mods as TM5MGY.
This project is part of the official Commemoration activities ,
lead by the Cherbourgand neighbour cities , for the 100th anniversary
of the HMS TITANIC stopover , on April 10, 1912, a few days before
its shipwreck.
Cherbourg was usually, until the 60s, the last stopover from England
for the British lines before the Atlantic crossing to America.
Demo Amateur stations HF, VHF, SHF, operating in CW/SSB/Datas,
will be set up in the City de la Mer, in Cherbourg.,
Among the CW tools, a Titanic telegraph key copy of that used by
Harold Bride and Jack Philips in 1912 will be put in service.
The suffix of the special callsign TM5MGY has been choosed in
souvenir of " MGY" which was the TITANIC callsign, in the Marconi
ships radio system.

QSL via F6KFW, direct or bureau. Tks Jean-Yves, F8LDX

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is
requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on

the equator.

The plan is to leave May 21st and build up the station before the weekend. It's just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through Twitter: http://twitter.com/#!/PA3CEE and http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC: FG; square: FK96; start 2012-04-12 **

FG4KH (FK96) is annouced to be QRV on 144 MHz in the period between April 12 and April 26 2012. Further details are on URL http://fgdxpeditionf1duz.monsite-orange.fr/

The 432 MHz expedition ended and QSL's will be send when ready.

SOURCE: Philippe, F1DUZ, to Moon-Net, Jan. 18th.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Mariana Islands, KH0 **

Find Naoki, JS3LSQ, operating from Saipan Island (OC-086, USi NI002S, WLOTA 1333, WW Loc. QK25UF) as KH0WJ on 80 - 10 meters, maybe 6 meters also, from February 16th through 21st. QSL via homecall.

SOURCE: [DXNL] DXNL 1767 (Feb 15, 2012)

**St. Paul Isl., CY9 **

qrv HF and 50/144 MHz

St. Paul Island is called the Graveyard of the
Gulf and that is where an international, seasoned team of DXers will be heading to later this year. Plans are well under way for a 10-man team to activate this now wanted DXCC entity which was last on air in 2005. When you consider most needed entities (perhaps out with the Top 10) are activated every five years or so, it is now time to mount a serious effort from CY9. Most operators will be unaware that in 2010, St. Paul Island became the highest mover on DX Magazines most wanted list; from #77 to #47. Today, according to that list and ClubLog, CY9 is needed more than entities such as Tokelau (ZK3) or PY0T (Trindade & Martim Vaz). The team consists of Mike/AB5EB, Oscar/EA1DR, George/EA2TA, Christian/EA3NT, Simon/IZ7ATN, Col/MM0NDX, Bjorn/SM0MDG, Vicky/SV2KBS, Steve/VA3FM and Kevin/VE3EN. From late July to early August, IOTA Contest included, the group will be active all bands, modes (160-2m) with special attention on 6m and 160m, if propagation allows. A Web site is currently under construction and will be ready in a few short weeks where much more info can be found. The QSL Manager for the expedition is M0URX.

SOURCE: Ohio/Penn DX Bulletin #1049

** Guatemala, TG **

Beacon.

TG9SIX is under test as TG9ADV/B on the original frequency 50.011.00 We also have operating TG9TEN on 28.228.3 with 5W and plan to install soon TG9TWO on 144 MHz, we will keep you posted. All of them from EK44 on a mountain side top. 73 Juan Munoz TG9AJR /11 Feb. 2012/

SOURCE: CQ Six - 50 MHz DX News #20120213

** Togo, 5V **

Qrv HF and 50 MHz

Franco, I1FQH, will once again be active from Kpalime Village in central Togo, but this time as 5V7V (last year he was 5V7DX). Activity will be between February 5-17th. Activity will be on 160-6 meters using a 20-10 meters Spiderbeam, and on 160-80m and 40-30m using a homebrew vertical. There was mention that he will have an emphasis on lower bands. His rig will be a K3 w/KL500 solid state amplifier and a Yaesu FT-817 for 6 meters. QSL via the LoTW (preferred) or via his home callsign, direct (w/SASE) or by the Bureau. Visit the 5V7V Web page (with an online log check) at:
http://www.mdxc.org/5v7v
LAST MINUTE UPDATE: Before going to print, the "DX-World.net" is reporting that Franco, I1FQH, appears to have received some equipment damaged upon arrival due to severe turbulence affecting the aircraft. Franco is now seeing if he can repair anything with the limited means available in Togo.

SOURCE: Ohio/Penn DX Bulletin #1048

** Bahamas, C6 **

Qrv HF and 50 MHz.

Operators George, K4IIO/GM0IIO, will be active as C6AZZ between March 1-8th. Activity will be on 160-6 meters, mainly CW with some SSB. His activity will also include the ARRL DX SSB Contest (March 24-25th). QSL via K4IIO.

SOURCE: Ohio/Penn DX Bulletin #1048

** Malta, 9H **

Island of Malta qrv on HF and 50 MHz

Zoli, HA5PP, will once again be active from the island of Malta (EU-023, MIA MM-001, WLOTA 1113, CQ zone 15) as 9H3PP during the CQWW WPX CW Contest (26-27 May, 2012). Plans are for a Single-Op/ Single-Band entry, either 15m or 10m. After the contest Zoli will focus on some 6m and 12m activity. QSL via home call.

SOURCE: [NG3K] via ICPO Bulletin (03 - 10 February 2012)

** Swaziland, 3DA0 **

In all likelihood I will be operating from Swaziland - 3DA0 from KG53ms from 10 to 13 April 2012.

As part of my preparation for the trip I need to know which local radio amateurs needs the country and or grid square on 6 metres.

This will help me in determining what equipment I need to take.

If there is no local need, then I can concentrate my efforts on afternoon and evening TEP only.

If there is local interest I will consider operating with WSJT and higher power during the early mornings thus enabling some MS and possibly some weak signal Tropo contacts.

We will be living and operating from horse stables, what wont we do fun ...

I can be contacted at: ZS6A@icon.co.za

Kind Regards.

Pierre ZS6A

SOURCE: Pierre, ZS6A, to ZSVHF Digest, Vol 84, Issue 6

** Belize, V3 **

Will, AA4NC, will once again be QRV from Placencia Village (WW Loc.EK56TM), Stann Creek District, Belize, from 16-26 February, 2012. He will also participate as a Single-Op/All-Band entry in the ARRL DX CW Contest (18-19 February). Outside the contest activity will be on all HF bands, CW, RTTY and SSB. He will also be monitoring 6 metres for any openings (50W; 4el wide spaced beam). QSL via AI4U.

SOURCE: [NG3K]via ICPO Bulletin (10 - 17 February 2012)

** Macau, XX9 **

A team consisting of EA5BZ, EA5CEE, EA6DD, EB5BBM, F5VLY, EA1ACP, EA5FX, EA7FTR and EB7DX will be active from Coloane Island, Macau between May 17-23, 2012.

They plan to be active from 6 to 160 meters (include WARC) in CW, SSB and RTTY with at least 3 stations simultaneously in different bands and modes.

QSL via EB7DX.

Website: http://www.adxg.org/xx9/

** DXCC: ON; Square: several; start 2012-04-14

Special event station ON100TT qrv from up april 14th

UBA Sectie ON4EKO will activate the special event station ON100TT to commemorate the Titanic Centenary between 14 April and 31 December, 2012. QRV on all HF and VHF bands, using all modes. QSL via ON4WDL, direct (with SAE + 2 green stamps) or by the Bureau.

SOURCE: [UBA HF News]

** DXCC: G; Square: IO91; start 2012-04-10

Special Event Station GR100MGY will be activated between 10-15th April, 2012

The sinking of White Star Line's RMS Titanic on 15th April 1912 sent shock-waves around the world and has touched our hearts ever since. To commemorate this tragic event, special event station GR100MGY will be activated between 10-15th April, 2012. Some fifteen operators will man two 400 watt transmitters on the eight HF bands from 3.5 to 28 MHz, using directional antennas. Only CW will be used except on the open days, 14-15th April, when SSB will help the public to understand the operation. Activity on VHF is also planned. QSL information can be found on QRZ.com. GR100MGY will be located at 0?37'18" West, 51?11'49" North, Locator IO91QE: Charterhouse, Hurtmore Road, Godalming, Surrey, GU7 2DX, England (EU-005, WLOTA 1841).

SOURCE:[dx-world.net]

** 3C0, ANNOBON ISLAND **

Operators Elmo/EA5BYP and Javier/EA5KM will once
again be active from Annobon Island (AF-039) and Bioko Island (AF-010, DXCC - Equatorial Guinea) using the callsigns 3C0E and 3C6A, respectively.

According to their Web page they arrive at Malabo, Equatorial Guinea, by the middle of February. (dates to be determined). In Malabo, they will purchase all needed provisions as there are on stores on the island of Annobon. A representative of the Ministry will also be traveling with them to Annobon. If they have free time, they will have a active station

on the air on CW or SSB and RTTY using the callsign 3C6A from Malabo,
Bioko Island, Equatorial Guinea. Then they will travel to Annobon and
be active as 3C0E. Activity will be on 160-6 meters. Suggested frequencies

are:
CW - 1826.5 (*RX), 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 3785, 7075/7145, 14190, 18140, 21295, 24960 and 28480
RTTY - 3580, 7035, 10140, 14082, 18102, 21082, 24920 and 28080 kHz
6m - 50.104/CW and 50.145/SSB MHz
RX AS/OC 1821.5
RX EU/NA 1834.0
QSL both callsigns via EA5BYP: Elmo Bernab� Coll, P.O.Box 3097,
03080 Alicante, Spain. They are looking for sponsors for this very
expensive operation. For more details and updates, watch the Web page at:

http://www.gdgdxc.net/3c0e/index.php

SOURCE: [OPDX] Ohio/Penn DX Bulletin #1047

** South Shetland, VP8/S **

Adrian EA1CYK/P is active from VP8/S

Until March 2012, Adrian EA1CYK/P is active on 6m SSB and digital modes during spare time from the Antarctic base of Gabriel de Castilla (WAP: ESP-02) on Deception Island, South Shetland AN-010. If possible he will also try to be active from the Juan Carlos I (WAP: ESP-01) base on Livingstone Island.
He will be qrv 06:00 AM UTC y las 14:00 PM UTC at weekends and 15:00 y 18:00 PM UTC on working days. QSL via EA7LS.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4110

SOURCE: tnx to EA3AKY via MMMonVHF

** Gabon, TR **

Sebastien, F4EIH will be in Gabon for at least three years starting on 1 February. He plans to operate SSB, PSK31 and JT65 on the HF and VHF (EME and Satellite) bands.

SOURCE: F6AJA, Les Nouvelles DX via 425dxn]

** Spratly Islands, 9M0 **

Plans for the expedition to Layang Layang, Spratly Islands are developing. A large team of operators from Malaysia, Japan and England, divided up into three groups, is expected to be active as 9M0L indicatively between 5 and 17 April. A website is under construction at http://9m0l.legendchew.com/

SOURCE: (Sixitalia Weekly) 30 Jan. 2012

** Niue, ZK2 **

A German team consisting of Heidi DK1MA, Sid DM2AYO, Rolf DL7VEE, Jan DL7JAN, Klaus DK1AX, J?rgen DF1AL, Heye DJ9RR, Dietmar DL2HWA and Uwe DJ9HX plan to be active as ZK2C from the Namukulu Cottages, located in the north-west part of the Niue Island (IOTA OC-040, WFF ZLFF-021, WLOTA 2139, WW Loc. AH51BB), from 3-17 February, 2012. They will be QRV on all bands (160m to 6m) in CW, SSB and RTTY with three stations on air simultaneously using 500 watt solid state amplifiers and various antennas. QSL Bureau via DL7JAN or direct and OQRS.
Online log will be available at ClubLog. Further information and updates on their website at: http://zk2c.hkmann.de/

SOURCE: dx-world.net via ICPO

** Ogasawara, JD1 **

JD1, OGASAWARA. Koji, JI1LET, will once again be active as JI1LET/JD1 from Chichijima Islands (AS-031) between April 29th and May 5th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via his home callsign.

SOURCE: Ohio/Penn DX Bulletin #1045

** St. Kilda, GM **

Operators Allan GM3OZB, Barry GM3YEH, Bill GM3ZRT, John GM0DJG, Gordon MM0BIM and Declan EI6FR will be active as GM7WCO/p from St. Kilda Islands (EU-059, Grid Loc. IO57), individual island not known at this time, from 16-21 May, 2012.

QRV on on HF and 6m using CW, SSB and possibly RTTY. QSL via GM7WCO, bureau or direct.

SOURCE: [rsgbiota.org] via ICPO Bulletin (13-20 January 2012)

** Malta, 9H

Zoli, HA5PP, will once again be active from the island of Malta (EU-023, MIA MM-001, WLOTA 1113, CQ zone 15) as 9H3PP during the CQWW WPX CW Contest (26-27 May, 2012). Plans are for a Single-Op/Single-Band entry, either 15m or 10m. After the contest Zoli will focus on some 6m and 12m activity. QSL via home call.

SOURCE: [ICPO] ICPO Bulletin (03 - 10 February 2012)

** United Kingdom, G **

2O12L will be the callsign of the London ham radio station celebrating the Olympic Games and Paralympics. Based at Eltham Palace (WW Loc. JO01AK), which is in the Borough of Greenwich, England (EU-005, WLOTA 1841), one of the six 'host boroughs' for the Games, five stations will be active simultaneously, three on HF and two on VHF. Operation will cover the period of the Olympics and Paralympics, and the two weeks in between (27 July to 9 September, 2012). In total they plan to make at least 60,000 contacts during the seven week period. Visitors may view an exhibition about radio communications and electronics, and sit down at the radio and make contact with amateur radio operators right around the world. They are also offering 'bite-sized' talks giving an overview of radio and its importance in the modern world. All hams who visit the Olympics, from anywhere around the world, are encouraged to visit 2O12L. QSL via G4WNF, direct or Bureau. Please check website often, for updates as the project progresses at: www.2o12l.com/

SOURCE: [dx-world.net]

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USERS of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 7793289442142111705
X-Google-Thread: 11480d,cd14155a1b052fe4,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.241.37 with SMTP id wf5mr7052653pbc.4.1329496913259;
        Fri, 17 Feb 2012 08:41:53 -0800 (PST)
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out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1050
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 17 Feb 2012 11:41:52 EST
Organization: Ohio/Penn DX Bulletin
Lines: 435
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <381954.18174.qm@smtp105.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1329496912 11704 166.84.1.6 (17 Feb 2012 16:41:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 Feb 2012 16:41:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 879604.64875.bm@omp1007.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1050
Ohio/Penn DX Bulletin No. 1050

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1050
BID: $OPDX.1050
February 20, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, KH2AR/W4, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, N6VR, AC8G, K8GI, K8YSE, W8GEX (60m News), K9EL, W9ILY, AT International, DF7ZS, DK8JB & The DX News Letter, DL1SBF, DL2VFR, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, RK3DSW, RSGB IOTA Web Site, VA3RJ & ICPO, VE3DX, VHF-DX-Portal, VE7MID and XE2AA for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late ARRL DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the ARRL DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 10th-February, through Friday, 17th-February there were 223 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5V, 5W, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, S0, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V8, VE, VK, VP2E, VP2M, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2011 CQ DX MARATHON NEWS (High Claimed Scores). John, K9EL, DX Marathon Administrator, reports: "High Claimed scores for the 2011 DX Marathon sponsored by CQ Magazine are now available on the DX Marathon Web site <www.dxmarathon.com>. Thanks to everyone for the big increase in participation. Final scores will be published later this year in CQ Magazine."

2012 RWWPSKC. Most operators will be active in the ARRL DX CW Contest this weekend, but we just wanted to remind you that the Russian World-Wide PSK Contest is also this weekend between 2100z Friday, February 17th, and 2100z Saturday, February 18th. Types of modulation are: BPSK31, 63 and 125. The output power should not exceed 10 watts on 160 meters and 100 watts on other bands. Only one transmitted signal is permitted at any time. Bands: 160, 80, 40, 20, 15 and 10 meters. Read more about the rules of the contest at:
http://www.epc-ru.ru/index.php?option�m_content&task�ew&idV2&Itemid2
Adjustment of MixW for Russian WW PSK Contest:
http://www.epc-ru.ru/index.php?option�m_content&task�ew&idV8&Itemid2

3DA, SWAZILAND (Update from G3SWH). Just a reminder that Phil, G3SWH, and John, G3OLU (aka EA5ARC), will be active as 3DA0PW from the Hawane Resort in western Swaziland between February 21-29th. The Hawane Resort has a well equipped station with Elecraft K3 transceivers, ICOM IC2KL amplifiers, an A4S at 24m, an A3WS at 20m, a wire 4 square for 40m and a vertical for 80m complete with 30 x 20m long radials. Activity will be on CW only on all bands 80-10 meters. There will be no 160, 60, 6 meters or EME activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many different bands as possible and hope to make at least 15,000 QSOs. QSL via G3SWH, either by the OQRS facility on Phil's web site <www.g3swh.org.uk> (preferred), direct with SAE and adequate return postage, or by the Bureau. Subject to a good InterNet connection, there will be an online log on Phil's Web site and on Clublog as well as daily uploads to LoTW. There is more information available at: http://www.g3swh.org.uk/3da0pw.html

5P, DENMARK (Contest and Special Event). Operators Joergen/OZ0J and Daniel/OZ5BD will be active as 5P12EU during the ARRL DX CW Contest (February 18-19th) as a Multi-Op/Single-TX entry. QSL via OZ0J. This special event callsign is to celebrate that Denmark is the Chairman of the European Union between January 1st and June 30th, 2012. There are 27 countries presently in the European Union. This special callsign will be used between the above dates. For more details, see the following Web page at: http://www.5p12eu.dk

6O, SOMALIA (Update). By the time you read this, Darko, J28AA/E70A, who was active as 6O3A this past week from Hargeisa, will be going QTH on February 20th. Last Wednesday, Darko installed a station in the Ministry of Post and Telecommunication that will have the callsign 6O3SL (the suffix "SL" stands for SomaliLand). He will also train some local amateur radio operators for future operations. The club station was equipped with a donated Icom IC-735 and wire antennas. Look for 6O3A to take part in the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Lower-Power entry. QSL via K2PF. For updates (under news), online, and pictures, check out the Bosnia and Herzegovina Contest Club's Web page [BHCC] at:

http://bhcc.ba

9M0, SPRATLY (Update). Members of the Malaysian Amateur Radio Transmitter Society (MARTS) and the 9M4SDX Team will be active as 9M0L from Pulau Layang Layang Island (Swallow Reefs - AS-051) near Sabah, East Malaysia, between April 10-24th. The current team consists of Tex-san/9M2TO (Project Coordinator), Neoh/9M2CLN (Team Leader Malaysia), Tack-san/JE1CKA (Team Leader Japan), Hajime/7K4QOK, Takuto/9M2/JE1SCJ, David/9M2PX, Yasuma/9M8YY, Nigel/G3TXF, Joe/JA1LZR, Naoyuki/JK1FNL, Hiroyuki/JP1TRJ and Yutaka/JQ2GYU. QSL direct to 9M2TO: 9M0L TEAM PENANG, PO BOX 125 GPO 10710, Penang Island, MALAYSIA or by the Bureau to Malaysian Amateur Radio Transmitter's Society (MARTS). More details will be forthcoming. A Web page is up but still under constructions at: http://9m0l.legendchew.com

A2, BOTSWANA (DXpedition Update). Operators Frosty/K5LBU (A25CF), Keith/VE7MID (A52KW), Don/VE7DS (A25DS) and Joel/N5JR (A25JR) will be active from the Lotsane Safari Lodge between March 18-27th. The group plans to be active in the CQWW WPX SSB Contest (March 24-25th) as A25HQ. They will have about 3 rigs and a log periodic plus wire antenna covering 160 meters and up. It was also mentioned that they would use an inverted L with amp and a beverage antenna. Look for more details to be forthcoming.

E5, SOUTH COOK ISLANDS. Look for the E51M DXpedition that is going to North Cook Islands to also be active as E51MCW from Rarotonga, South Cook Islands, between April 11-14th, after their operation on Manihiki (see OPDX.1044). Activity will be on all bands, including 60m, using CW, SSB and the Digital modes. QSL via DJ8NK, direct or by the Bureau. Online QSL Requests Service (OQRS) for the Bureau and direct cards can be made after April 20th. For more details, see the E51M Web page at:

http://www.manihiki2012.de

EF8, CANARY ISLANDS. Juan, EA8CAC, will be active as EF8R during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band entry. QSL via LoTW.

FO, FRENCH POLYNESIA. Operators Fred/AB1OC and XYL Anita/AB1QB will be active as FO/homecall from Bora Bora, French Polynesia (OC-067, DIFO FO-003, WLOTA 0430), between February 18-24th. Fred states, "This is not a formal DXpedition, it is just some time to relax and do some operating in 'vacation mode'." Fred and Anita will have an Icom 7000, a couple of vertical antennas and a 2 element beam for 10 and 12 meters. They plan to be active on all bands from 40-10 meters, including 30/17/12m, conditions permitting. Operations will be on PSK, RTTY, SSB and JT65HF. QSL via LoTW, eQSL or their home callsigns.

HI, DOMINICAN REPUBLIC. Operators Edwin/HI3K, Tino/HI3CC, Franky/HI3TT, Ezequiel/HI3EPR and Yukon John/KL7JR will be active in the ARRL DX SSB

Contest as HI3K (March 3-4th) as a Multi-Single entry from Lomas del Toro in Santiago (Lomadeltoro Contest Team's HI3CCP station):
http://www.lomadeltoro.com
QSL via KB2MS. See QRZ.com for details.

IOTA DINNER BANQUET (Visalia Convention). The 17th annual Islands On The Air (IOTA) Dinner will be held in conjunction with the 63th annual Visalia International DX Convention on Friday, April 20th, in the Plaza Room of the Holiday Inn Hotel, 9000 W. Airport Drive, Visalia, CA 93277, phone: 559 651-5000. See the DX Convention Web site for details on the DX Convention at: http://dxconvention.org/

This dinner is open to all who are active in the IOTA program or want to see beautiful pictures of far away islands. If you do not wish dinner, you may sit and enjoy the IOTA program following the dinner.

The program agenda is as follows:

1730 - 1830	Doors open, socializing and eyeball QSOs
1830	Welcoming & Introductions by Rick, K6VVA Dinner served, buffet style
1845	IOTA Programs/Speakers: RSGB IOTA Program Manager - Roger, G3KMA; Cezar, VE3LYC; Martin, G3ZAY; Rick, K6VVA and Mike, K9AJ.
2200	Closing

The dinner will be served buffet style in the Plaza Room at a cost of 33 USDs per person (service charge and tax included). The buffet menu will contain entr�e choice of beef or chicken along with salad, vegetables, dinner rolls, dessert, and a beverage (coffee, ice water, or ice tea). Vegetarian meal is available with two weeks notice. Wine and liquor can be purchased separately from hotel staff.

Reservations and advanced payment will be required this year. Prepayment must be received 10 days in advance; by April 10, 2012. Please send your check to N6VR's address below. He will confirm by E-mail receipt. At this time, buffet service is set for 50 persons. And, as in previous IOTA dinners, admission is free for those wishing to watch the programs without dinner. Paid attendees will have priority seating.

For additional information regarding this event, please contact:

Ray Benny, N6VR - IOTA Dinner Coordinator
462 South Reed Road, Chino Valley, AZ 86323
Phone: 928 848-2158
rayn6vr@cableone.net

Or, Will Costello, WC6DX
Phone: 831 375-8133
wc6dx@sbcglobal.net

As a note, the Holiday Inn has no rooms available. Check the NCDXC Website for other motels. You may ask the NCDXC Convention coordinators if they have any rooms reserved for foreign guests if you reside out of the USA.

IOTA NEWS..............

AF-042. (POSTPONED!) Members of the "Invoker Team" that were expected to be active as EG3INT/7 from Albor�n Island (WLOTA 1061, ARLHS SPA-145, DIE S-001, DME 04013, WW GRID IM85LW) this past week announced on QRZ.com (February 14th) - "POSTPONED: The team has just received a message from the authorities informing the trip must be postponed due to the boat having to undertake other priority commitments."

EU-029. Operators Dominic/ON4AZP, Michel/ON4CAQ, Francois/ON6VP, Herman/ON7FH and Maurice/ON7KS will be active as 5P5Y from Lolland Island (DIA SJ-015, WLOTA 2773) between April 29th and May 5th. Activity will be on all HF bands and modes. QSL via ON4AMM, direct or by the Bureau.

EU-047. Robert, DK2RO, will be active as DK2RO/p from Spiekeroog Island between February 20-24th. Activity will be holiday style on all HF bands, propagation permitting. QSL via his home callsign, direct or by the Bureau. He plans to uploaded his log to LoTW.

EU-103. Members from the Papa Lima DX Group (EI0PL) will be active as EJ0PL from Saltee Island during the second full weekend of April. QSL via EI5JQ. More details will be forthcoming.

EU-127. (Update to OPDX.1049) The DD4T DXpedition to Helgoland Island (GID/DID N-014, WLOTA 0518) between June 3-10th, now has a Web page at: http://www.dd4t.eu

NA-189. (Update to OPDX.1048) A team of 10 operators, from the Aguascalientes Amateur Radio Club, will be active as XF1AA from Isabel Island (in the Jalisco/Nayarit IOTA group) between March 16-21st. Activity will be on 160-10 meters using CW, SSB and the Digital modes. Operators mentioned are Enrique/XE2AA, Ben/XE2AU, Ismael/XE1AY, Jorge/XE2AMS, Armando/XE2AMZ, Vertiz/XE2AY, David/XE2AUD, Juan/XE2AI, Fidel/XE2ARM and Ramiro/XE2ARV. QSL via IT9EJW.

J3, GRENADA. Harry, AC8G, will use the J37K callsign during a visit to the island between March 1-4th. After some repairs to the beam, he should be on by mid day on the 1st. Since he will be in the ARRL DX SSB Contest during the weekend, he plans to work non-USA/Canadian stations on March 1st and 2nd. QSL to AC8G direct with SASE. Logs will be put in LoTW shortly after his return to stateside.

J7, DOMINICA. Brian, K1LI, will be active as J7Y from Dominica (NA-101) between February 25th and March 13th. Activity will mainly be focused on the ARRL DX SSB Contest (March 3-4th). QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (February 20-26th)....

Feb/20th	AN	Feb/23rd	AN	Feb/25th	AN
Feb/21st	AN	Feb/24th	AN	Feb/26th	AN
Feb/22nd	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15

LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LIGHTHOUSE ACTIVITY. Look for the following stations to be active during the South America Lighthouse Weekend (February 24-26th):

3G3L - Faro Punta Lutrin (CHI-071)
CE1DY - Faro Concordia Directional (CHI-101)
XR1FC - Faro Punta Caldera (CHI-065)
XR2FPC - Faro Punta Caraumilla (CHI-014)
XR4AC - Baliza Alto Capellania (NORTE4, NAC-208B)
XR2BPA - Baliza Puerto Aldea (NAC-135)
XR4CA - Faro Cabo Carranza (CHI-005)
XR4LR - Baliza Espigon Puerto Rapel (NAC-208A)

For complete details about the South America Lighthouse Weekend, go to: http://www.grupodxbb.com.ar/faros2012/index.htm

MJ0, JERSEY. Mat, F5SHQ, will be active as MJ0ASP during the ARRL DX CW Contest (February 18-19th) as a Single-Op/Low-Power entry. QSL via LoTW.

KH2/NH2, GUAM. Dave, N2NL, will be active as NH2T from Guam (OC-026) during ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Assisted entry. He is expected to be here until the summer of 2013. Dave will be active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC.

OA, PERU. Fred, DL1NL, is once again active as OA4/DL1NL from Lima, Peru, until early March. Activity will be during his spare time on 160-10 meters CW, with some SSB, from the Radio Club Peruano station (OA4O). QSL via DL1NL, by the Bureau or direct. No LoTW or eQSL.

OH0, ALAND ISLAND. Pekka, OH2TA, will be active as OH0X during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band entry. QSL via LoTW or to OH2TA.

P4, ARUBA (Update). Helmut, DF7ZS, will be active as P4/DF7ZS from Aruba (SA-036) from P40V's QTH between March 21-27th. Activity will be casual, but main operations will be during the CQ WPX SSB Contest (March 24-25th) using the callsign P41P. QSL P4/DF7ZS via DF7ZS. QSL P41P via W3HNK.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated February 17th)

A61K via EA7FTR
CT9/DL5AXX via DL5AXX
EM0UBC via UR4UXD
HF35APAS via SP9YI
HF70TWARDY via SP8MI
IP2ANT via IK2QPR
IQ5VZ via I5DOF
K7UGA via K7BHM
PA6NB via PA7JWC
PI4VPO via PA2CNR
SN51LTL via SQ5LTL
V5/DC8QT via DC8QT
YT16IARU via YU1EA
ZX2B via PY2MNL

NOT THE QSL MANAGER. DF8OL and/or DF9OL are not and have never been the QSL Manager of EX2A. It seems that some databases have gotten this information wrong. EX2A has no QSL Manager at all according to his Web site on QRZ.com.

QSL RECEIVED VIA LoTW: CX9AU, LX1EA, OH6LNI, OH8X, PI4DX, VE2JM, YU5A and ZM4G

QSLS RECEIVED VIA MAIL: 4C1JPG, 4L3Y, 5R8AX, 5U5U, 9J2QQV, 9N7MD, A65BP, BV0EXPO, BN100, BO100, BU100, BX100, BQ100, BV100ROC, BM100, BW100, CR2X, CU2KG, CY0/VE1AWW, EA9IE, EI8JX, JT1RF, KP2B, OH2BH, OH0X, OJ0B, OJ0X, P29FR, PJ5/DL7VOG, RU0ZM, RZ0AF, T32C, TA3D, TU2T, TX3T, TX7M, TY1KS, V63T, VK0TH, VR2EH, VR2XMT, XU7UJR, YB6NE, YC1KI, YC1YU, YC2BGI, YD1XUH, YE1ZAW, YG1CRR, ZA1UT and ZF2OE

QSLS RECEIVED VIA THE BUREAU: 4L4CC, 5B4AJC, 7Z1HL, A65CA, HB0/DL5SE, R1ANP, TA2/DL2JRM, TA7/KM8W, TF/DF6QV, TO3GA, UF0A and V5/DJ4BO

V2, ANTIGUA AND BARBUDA. Norbert "Bert", DL2RNS, reports that he will be active as V25NS from here before he heads to Montserrat (see OPDX.1045). QSL via DL2RNS, direct or by the Bureau.

V3, BELIZE. Operators John/WC0W, George/K5PI and Mike/N7MH will be active as V31TP during the ARRL DX CW Contest (February 18-19th) as a Multi-Single entry. QSL via WC0W.

The following stations are expected to be active in the
ARRL DX CW Contest (February 18-19th, 2012)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2012 ARRL DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/adxc2012.html (By callsign)
http://www.ng3k.com/Misc/adxcd2012.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3B8GY	Mauritius	M/?	SP2JMB
3V8SS	Tunisia	SOAB LP	LoTW; QSL via LX1NO
5P12EU	Denmark	M/S	OZ0J
5Z4EE	Kenya	SOAB HP	NV7E
6O3A	Somalia		QSL via E77E or K2PF
6Y2T	Jamaica	SOAB	VE3DZ
8P5Y	Barbados	M/S	K9CS
C6AKQ	Bahamas	M/S	N4BP Direct
C6ANM	Bahamas	M/S	LoTW
CO6LP	Cuba	SOSB 160M	CO6LP
CQ3B	Madeira	SOAB LP	OM7JG
CR3A	Madeira	SOAB HP	CT3EE
CR3L	Madeira	M/2	DJ6QT

E51NJB	South Cook Islands	SOAB LP	LoTW; QSL via N5JB
EE5E	Spain	M/S	LoTW
EF8R	Canary Islands	SOAB	LoTW
EF8USA	Canary Islands	SOAB	LoTW
FP/W6HGF	St. Pierre & Miquelon		W6HGF
FW0NAR	Wallis & Futuna		HA0NAR
J38A	Grenada	SO	LoTW
J88DR	St. Vincent	SOAB LP	G3TBK; QSL Buro or direct
JW	Svalbard		
KP2MM	Virgin Islands	SO	LoTW
LX7I	Luxembourg	M/S	LX2A
M5E	England	M/2	G0CKV
MJ0ASP	Jersey	SO LP	LoTW
NH2T	Guam	SOAB	LoTW
NP4Z	Puerto Rico	SOAB	N4AO
OH0X	Aland Island	SOAB	LoTW; QSL via OH2TA
OH0Z	Aland Island	SOAB HP	W0MM
OZ7A	Denmark	M/S	LoTW; QSL via OZ7A Buro
P49Y	Aruba	SOAB	LoTW; QSL via AE6Y
PJ4X	Bonaire	M/2	LoTW; QSL via W1MD direct
PZ5RO	Surinam	M/S	AI2N
T6MO	Afghanistan	SO LP	K9GY
TF3CW	Iceland	SOSB	LX1NO
TG8/W0OR	Guatemala	SO	W0OR
TO5X	Martinique	SOAB HP	LoTW; QSL via UA3DX
V25AA	Antigua		AA9A; QSL via Buro or direct
V31RR	Belize	SOAB	AI4U
V31SG	Belize	QRP	LoTW; QSL via K0UU direct
V31TP	Belize	M/S	WC0W
V31WW	Belize		W2OX Direct
V31YN	Belize		LoTW; QSL via DJ4KW, Buro/direct
VP5OU	Turks & Caicos	M/S	LoTW; QSL via N7OU
VP9/W6PH	Bermuda	SOAB LP	W6PH Direct
WP3C	Puerto Rico	SOAB LP	W3HNK
XW4XR	Laos	SOAB LP	E21EIC
ZD8Z	Ascension Island	SO	AI4U
ZF2AM	Cayman Islands	SOAB HP	LoTW; QSL via K6AM, Buro/direct

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -8458645192989044803
X-Google-Thread: 11480d,f4961210047b3850,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.136.40 with SMTP id px8mr8351393pbb.1.1329538938291;
        Fri, 17 Feb 2012 20:22:18 -0800 (PST)
Path: wr5ni38209pbc.0!nntp.google.com!news2.google.com!postnews.google.com!
p2g2000pbb.googlegroups.com!not-for-mail
From: jincy biju <jincybijupeter2007@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: LEARN the fun way!
Date: Fri, 17 Feb 2012 20:22:17 -0800 (PST)
Organization: http://groups.google.com
Lines: 4
Message-ID: <fe1fd118-eaf6-47d1-abd0-1f8b7afc266f@p2g2000pbb.googlegroups.com>
NNTP-Posting-Host: 14.99.217.215
Mime-Version: 1.0
X-Trace: posting.google.com 1329538938 13110 127.0.0.1 (18 Feb 2012 04:22:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 18 Feb 2012 04:22:18 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: p2g2000pbb.googlegroups.com; posting-host=14.99.217.215; posting-
account=aGfMDAoAAABqGb7tYzsDhsa6tBfJFslT
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALENKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; rv:9.0) Gecko/20100101 Firefox/
9.0,gzip(gfe)
Content-Type: text/plain; charset=ISO-8859-1
```

```
"we learn a little by listening,
        more by seeing,
            most and the best by experiencing.
http://123maza.com/46/coral846/



From 2882995360900916874
X-Google-Thread: 11480d,10d86053640082f3,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,CP1252
Received: by 10.68.238.198 with SMTP id vm6mr11439731pbc.3.1329648656459;
        Sun, 19 Feb 2012 02:50:56 -0800 (PST)
Path: wr5ni43271pbc.0!nntp.google.com!news1.google.com!postnews.google.com!
jn12g2000pbb.googlegroups.com!not-for-mail
From: jincy biju <jincybijupeter2007@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Tips For Working Weak Ones
Date: Sun, 19 Feb 2012 02:50:55 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <603d9d16-f74f-4972-8877-116f5bb51914@jn12g2000pbb.googlegroups.com>
NNTP-Posting-Host: 14.99.180.190
Mime-Version: 1.0
X-Trace: posting.google.com 1329648656 27200 127.0.0.1 (19 Feb 2012 10:50:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 19 Feb 2012 10:50:56 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: jn12g2000pbb.googlegroups.com; posting-host=14.99.180.190;
posting-account=aGfMDAoAAABqGb7tYzsDhsa6tBfJFslT
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALENKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; rv:9.0) Gecko/20100101 Firefox/
9.0,gzip(gfe)
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable



www.pvrc.org/.../Tips%20For%20Working%20Weak%20Ones.ppt
File Format: Microsoft Powerpoint - Quick View
References & PVRC NC Member Tips =93Working Weak Ones=94. References:
ON4UN =96 Low Band DXING Handbook (ARRL Publication); Tips for the
Casual DXer ..

http://123maza.com/46/coral846/



From -2404713946683578883
X-Google-Thread: 11480d,ef826c526d7e3cd9,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Received: by 10.68.226.170 with SMTP id rt10mr66192pbc.3.1329829328441;
        Tue, 21 Feb 2012 05:02:08 -0800 (PST)
Path: wr5ni51324pbc.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Fabian Kurz <dj1yfk@darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DX-NL 1768 (Feb 22, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 21 Feb 2012 08:02:07 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 637
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120221070005.GJ15094@karamaneh.fkurz.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1329829327 26997 166.84.1.6 (21 Feb 2012 13:02:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 Feb 2012 13:02:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Mycall: DJ1YFK
User-Agent: Mutt/1.5.18 (2008-05-17)
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline
```

DXNL 1768 (Feb 22, 2012)

DXNL 1768 - Feb 22, 2012
DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-Mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-Mail: dj5av@darc.de)

3W, Vietnam:

Wayne, K6ZSJ/3W7W, and his wife will change their QTH every 6 month from California to Nha Trang City. Currently they are in Vietnam. QSL via W3HNK, direct only, LoTW.

8P, Barbados:

Mike, W1USN (8P9CI), and Bob, AA1M (8P9CK), will be active February 23rd - March 8th on Barbados (NA-021)using SSB, CW, and PSK31. The log of 8P9CI will be updated daily on LoTW. QSL 8P9CK via homecall, LoTW.

A6, United Arab Emirates:

Ed, A65BT, Joel, A65BX, and Obaid, A61QQ, plan to be active from Sa'diyyat Island (AS-021) February 24-25th. using mainly CW and some SSB. QSL direct only, via A65BT, P.O. Box 60926 - Abu, Dhabi - U.A.E.

C5, The Gambia:

Look for Alan, G3XAQ, transmitting from Gambia February 27th - March 15th as C56XA on HF on CW, also in RSGB Commonwealth Contest (10./11. March). QSL via G3SWH (OQRS), LoTW after returning home.
http://www.g3swh.org.uk/c56xa.html

C6, Bahamas:

Members of Yankee Clipper Contest Club Tom, N1GN, Bill, NE1B, and Karney, W2AFC, will be in CQ 160-meters SSB Contest (24.-26. February) M/S as C6ANM from Nassau (Gambier Village), New Providence Island (NA-001, WLOTA 1115, WW Loc. FL15GB). QSL via LoTW preferred, or - direct only - via WA2IYO.

CE, Chile:

"The Three Stars DX Group" members Carlos, CE6AMN, Roberto CE6UFF, Alejandro, CA6WKD, and Irma, CA6UTF, will be active during the South American Lighthouse Weekend (24. - 26. February) as XR4CA from Cabo Carranza (WLOL CHI-005). Look for them on 40, 20, and 10 meters using SSB. QSL via CE6AMN.
http://www.actiweb.es/ce6amn
http://www.grupodxbb.com.ar/faros2012/

Stations also in South American Lighthouse weekend:

XR2FPC	Faro Punta Caraumilla	CHI-014
XR1FC	Faro Punta Caldera	CHI-065
3G3L	Faro Punta Lutrin	CHI-071
CE1DY	Faro Concordia Directional	CHI-101
XR2BPA	Baliza Puerto Aldea	NAC-135
XR4LR	Baliza Espigon Puerto Rapel	NAC-208A
XR4AC	Baliza Alto Capellania Norte	NAC-208B

CO, Cuba:

Find Luis, CO6LP, from Santa Clara on Cuba (NA-015, WLOTA 0032) in CQ World-Wide 160m Contest SO. QSL via EA5GL, direct only.

DL, Germany:

Robert, DK2RO/p, will be on Spiekeroog Island (EU-047) February 20th - 24th holiday stile depending on propagation on HF. QSL via homecall, LoTW.

EA, Spain:

Fernando, EA1GHT, Juan Carlos, EA1AUM, Dani, EB1LA, Javi, EC1KV, Carri, EA1CUB, Juanjo, EA1WX, and Luis, EA1CS, will be inCQ WW 160m SSB Contest as AO1POL. QSL via EA1GHT.

F, France:

TM8AAW operated by Francois, F8DVD from Macon is taking part in 9th Antarctic Activity Week (20. - 26. February) on 10 - 40 meters, mostly on SSB. QSL via homecall.

FO, French Polynesia:

Fred, FO/AB1OC, and Anita, FO/AB1QB, are operating holiday stile through February 24th using IC 7000, verticals and a 2ele beam for 10 and 12 meters on 40 - 10 meters on PSK, RTTY, SSB, and JT65HF on Bora Bora Island (OC-067, DIFO FO-003, WLOTA 0430). QSLs via homecall, LoTW, eQSL.

HI, Dominican Republic:

Find Laura, HI7/F4GEJ (14 years), Mathias, HI7/F0GQX (10 years), and father Eric, HI7/F5NBK, during their "Family DXPedition" 22. - 29. February mainly on SSB and digital modes. Be patient with them in their first DXpedition experience. QSLs via homecalls.

J7, Dominica:

Brian, K1LI, will be on Dominica (NA-101) 25. February - 13th March as J7Y, for ARRL DX SSB Contest (3./4. March). QSL via homecall, direct only.

LU, Argentinia:

Members of "Radio Club Mar Del Plata" (LU2DT) will be in the South American Lighthouse Weekend (24. - 26. February) as LT5D from Punta Mogotes (WLOL ARG-005, WW Loc. GF11fv). QSL via LU2DT.
http://www.lu2dt.org.ar/

Rick, LU9DA, will also be in the South American Lighthouse Weekend as LU9DA/D from Lighthouse Baliza Escollera Norte Mar Del Plata (WLOL ARG-123) and from Lighthouse Baliza Escollera Sur Mar Del Plata (WLOL ARG-124). QSL via LU9DA, direct only.
http://lu9da.dyndns.org/

OA, Peru:

Look for some activity of Fred, OA4/DL1NL, through early March from Lima using CW on 10 - 160 meters from Radio Club Peruano (OA4O). QSL via homecall. www.oz1bii.dk/dxpedition1.htm

P4, Aruba:

After their PZ5RO activity Redd, AI2N, and Dave, WJ2O, go to Aruba

(SA-036, WLOTA 0033) and will operate P40/homecall on HF holiday stile.
QSLs via homecalls.

T8, Palau:
Kazue, JJ0LUH (T88XG), and Kiyoshi, JA0EKI (T88XH), will be active February 26th - March 2nd on Palau (OC-009) on 160 - 10 meters, CW, SSB, RTTY, PSK61, and JT65. QSLs via JA0EKI.

TG, Guatemala:
Beacon TG9SIX is tested as TG9ADV/B on the original frequency 50.011,00 MHz. Another beacon TG9TEN is operated on 28.228.3 MHz with 5 Watts, and beacon TG9TWO will soon be ready on 144 MHz.
Position of all of them is in EK44 high up aside of a summit.

V3, Belize:
Guenter, DL2AYK, intends to be "on the other side of the pile up" and will be active as V31YK February 27th - March 11th on 80 - 10 meters (if propagation also 6 meters) using CW, SSB, RTTY, and maybe some PSK31), also in ARRL International DX Contest (3./4. March).
QSL via homecall.

There will be another activation by Bob, N7MSU, February 26th - March 15th as V31SU on 40 - 20 meters mainly, using CW, SSB, and PSK31.
He will operate from several islands and the main land, inluding Caye Caulker (NA-073), Orange Walk Town, San Ignacio and Gales Point.
QSL via homecall.

V2, Antigua And Barbuda
Before his activity from Montserrat (look up there) Bert, DL2RNS, goes to Antigua and Barbuda as V25NS. QSL via homecall.

VK, Australia:
Luke, VK3HJ, will look for Europe on 160m during the next weeks before his sun rise.

VP2M, Montserrat:
Find Norbert, DL2RNS (VP2MSN), Olaf, DL7JOM (VP2MOM), and Olaf, DM2XO (VP2MXO), 27. February - 10. March from Montserrat (IOTA NA-103) active on HF bands February 27th - March 10th. QSLs via homecalls.

XU, Cambodia:
Bernhard, DK7TF, will remain active as XU7DLH through March 15th.
QSL via homecall.

YA, Afghanistan:
Jorgen "Joe", 5Q2J/OZ2JBC, might appear on 160 - 10 meters in late February as T6JP. Joe is an Electronics Technician with the Danish Army. depending on propagation he will operate a Yaesu FT-857D (100W) on RTTY, PSK, and SSB. QSL via 5Q2J. http://oz2jbc.dk/page3.html

ZF, Cayman Is.:
Look for John, K6AM, as ZF2AM in the CQ 160-meters SSB Contest (24. - 26. February) from Savannah on Grand Cayman Island (NA-016,

WLOTA 1042) SO-HP from CQ Zone 8. QSL via homecall, LoTW.

African-Tour:

Luc, F5RAV, will activate 6V7T from the QTH of 6W7RV in Somone February 24th - March 7th and take part in the REF- and ARRL-Contests. Find him February 27th - March 2nd as C5LT from Kololi. He might be acompanied by Francisco, EA1BT. He will operate SSB and PSK. QSL via homecall, direct only.

Cluster-Spots:

An official homepage of "Slovenia World Castles Award" (S5 WCA) presents spots with their reference numbers and an option to spot with WCA number in cooperation with S50CLX-DX-Cluster
http://forum.hamradio.si/viewtopic.php?f=64&t=12284

DVD:

Fred Curtis, G3SVK, professionelly produced a DVD about the T32C-DXpedition 2011. It includes avideo about the FSDXA DXpedition to St. Brandon (3B7C) in September 2007. The income will contribute to the "Five Star DXers Association" for the next project.
http://www.t32c.com

Ham Radio on TV:

In US-Television they present sitcom "Last Man Standing" with a real shack.
http://www.dxcoffee.com/eng/2012/02/13/last-man-standing-ham-radio-prime-time-television/?utm_source=feedburner&utm_medium=eMayl&utm_campaign=Feed%3A+dxcoffee%2Feng+%28DxCoffee+-+Hamradio+Magazine%29

CW without key:

Find a new way to operate on CW at:
http://www.youtube.com/watch?v=mEz_home callYumQI&feature=g-u-u&context=G2a7d7f5FUAAAAAAASAA

New Band:

At the WRC-12 in Geneva ham radio representatives finally came to a consensus on an allocation to the amateur service in the region of 500 kHz. 472 kHz through 479 kHz will become a new amateur band as soon as the PTT administrations concerned have edited their rules. The band is shared with Air Traffic Services which have priority. Power mostly is limited to 1 Watt (EIRP).

Not QSL Manager:

DF8OL and/or DF9OL are not and never were QSL manager for EX2A. According to qrz.com EX2A has no manager. QSL via buro is ok.

5 MHz for Dominican Republic:

Radio amateurs in the Dominican Republic got permission to transmit on 7 channels in 60m band, the same channels as in the U.K..

SSB and CW my be used.

UA9-Prefix:

In DXNL 1759, Dec 21. 2011, there was a message from ARRL about a change on the rules about UA prefixes. ARRL has changed its message without notice. There was no change on the official homepage of IARU concerning the rules of WAC since July 13th, 2010. Also there was no change on the ARRL DXCC list of July 2011, the list for all ARRL DX Contests. Therefor UA9 still may be counted for Asia.

AD1C with his "cty.dat" of 17.02.2012 took over that UA9-Oblasti F, G, and X are counted for Europe.
UcxLog took over this allocation to avoid communication`s problems.

Silent Key:

Livio Zenti, I1ZL passed away February 11th after a long illness at 81 years of age. He was founder and former president of ARI Asti. He was fond of DXing and a IOTA hunter for 50 years.

Suchart Peusakhorn (HS1BA), Romano Cartoceti (I4FAF), Dipti Prakash Dey (VU2DPD), Michael De Cheff (W0NS), Gary R. Schmidt (W5ZL), and Joseph F. Keese (W8VSK) are also silent keys.

Our condolences and compassion to the families and friends.

LINKS:

Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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WA7BNM Contest Calendar: http://hornucopia.com/contestcal

NG3K Amateur Radio Contest/DX Page
http://ng3k.com/

Two websites dealing with a good operating technique are:
DX Code of Conduct: http://dx-code.org/home.html

Ethics and Operating Procedures for the Radio Amateur:
http://www.ham-operating-ethics.org

UPCOMING CONTESTS

24.-26.2.	CQ World-Wide 160m Contest
25./26.2.	REF-Contest

25./26.2.	UBA DX Contest
25./26.2.	North American QSO Party
26.2.	HSC-Contest

IOTA compiled by Klaus, DL7UXG (e-Mayl: iota@dxhf.darc.de)

Island activities:

AF-014; CT3; Madeira Archipelago:

Adam/DJ0IF and Mek/SP7VC will hit the airwaves from Madeira Island (AF-014, DIP MA-001, PIP MD-001, WLOTA 0053) February 29th through March 7th as CT9/homecall. They will be in ARRL DX SSB Contest (3. - 4. March) as CR3L. QSL for CR3L via DJ6QT. QSL for CT9/DJ0IF and CT9/SP7VC via homecall (d/B).

AF-042; EA9; Alboran Island:

The IOTA expedition had to be postponed due to problems on transport.

NA-018; OX; Greenland:

Henning/OZ1BII will be on Kangerlussuaq, Groenland, as XP2I February 24th - 27th during the hours 15 - 03 UTC on HF bands, CW only, using the QTH of Jesper/OX3KQ. QSL via OZ1BII. Actual information at qrz.com.
www.oz1bii.dk/dxpedition1.htm

NA-066; W6; California State South:

Ray/N6HE, Jeff/K6JW, Joe/NZ6L, Bob/AB6SY, Clay/AB9A, Diana/AI6DF, and Bill/KG6WVF will present K6PV/6 from Santa Catalina Island (USI CA016S, WLOTA 2912) February 23rd through 26th, on 20m SSB mainly. There will be participation in NAQP RTTY- and CQWW 160m SSB - Contest.
There also will be activity on 160/80/40/20/15/10 meters on CW, SSB, RTTY, and possibly PSK31. QSL direct via K6PV (qrz.com).
http://www.palosverdes.com/pvarc/index.htm

SA-028; PY2; Sao Paulo State East group:

Orlando/PT2OP and Fred/PY2XB will visit Sao Sebastiao Island (ARLHS BRA-223, WLOTA L-1007, DFB SP-14, DIB SP-02) 23. through 27. February operating as PV2PC and ZX2S on the IOTA- and DX frequencies on 40-10m. QSL: PV2PC via PT2OP and ZX2S via PT7WA (d/B).

SA-055; LU; Buenos Aires (Delta del Parana) Province group:

LU1EEZ/D, Mark LU7CAW/D, Alberto, LU4DIS/D, and Mariano, LU9ACJ/D, will visit Martin Garcia Island, resp. Martin Garcia Lighthouse, (ARLHS ARG-045, TWLHD WLH LU-005, Admiralty G0791, WW Loc. GF05VT) for the South American Lighthouse Weekend using all HF bands.
Website: http://www.lu1eez.8m.com/
QSL via Ezequiel, Alicia M de Justo 3442, Lomas del Mirador,
Bs AS 1752, Argentina (d).

SA-057; CX; Colonia Department group:

Also in LH-Weekend is CX2FAA on Isla de Farallon/Faro de la Isla Farallon (ARLHS URU-003, WLOTA 2561). QSL via LU7DSY.

SA-064; CE7; Aisen Region Centre group:

IOTA-activation of CE1TBN/7 had to be postponed to February 24th. Expect him with 100 Watts on 20, 15. and 10m using SSB and some CW. QSL via homecall (d/B).

South American Lighthouse Weekend

Many stations (actually more than 60 light houses) are announed to be active for this event. They are listed at http://www.grupodxbb.com.ar/faros2012/listado.htm

General informations at http://www.grupodxbb.com.ar/faros2012/index.htm

Extract of activities:

PP3C	BRA-021	PY3OZ
XR4C	CHI-005	CE6AMN
YV5GAT	VEN-011	YV5AJ
YV5RCV/1	VEN-044	YV5AJ

Other Lighthouse activities

AH0/AE6YW	LH 1333	29.02. - 06.03.
C6ANM	LH 1115	24.02. - 26.02.
KG4SS	LH 0358	25.02. - 10.03.
KG4OS	LH 0358	25.02. - 03.03.
VP2MON	LH 1475	27.02. - 10.03.
VP2MSN	LH 1475	27.02. - 10.03.
VP2MXO	LH 1475	27.02. - 10.03.

Preview

DATE	CALL	DXNL
Resident	3B8FA	1765
5. - 25. February	3B8GY	1765
22.February-11.March	3C6A..	1766/1767
21. - 29. February	3DA0PW	1767
unknown	3W7W	1768 *
unknown	4J29RA..	1758
12December-10March	4S7KKG	1757
unknown	4W0VB	1763
unknown	4W0VB/p	1766
01January-30June	5P12EU	1760
until 2014	5Z4EE	1742/1753
until April 2012	5Z4RH ?	1674
until 22. February	6V7S	1767
24.February-7.March	6V7T..	1768 *
31. March	8N1JARL..	1762
until 31. March 2012	8J1ING	1751
until 31. March	8J1YMS	1764
- 30.September2012	8J2NDP..	1751

10December-05March	8J6HAM	1757
until 28. February	8J9LITE	1764
23.February-8.March	8P9CI..	1768 *
14. - 22. February	8P9VX..	1766
- 2012	9J2RI	1739/1742
long term	9N1FE	1740
soon	9Q1EK	1669
- October2014	9V1RM	1751

- September 2013	A52SV	1752
24. - 25. February	A65BT	1768 *
unknown	P40/AI2N..	1768 *
24.-26.February	AO1POL	1766/1768 *
27.February-2.March	C5LT	1768 *
- April	CE2/CX1EK	1762
- March 2012	CE9VPM	1752
27.February-15.March	C56XA	1768 *
24.-26.February	C6ANM	1768 *
24. - 26. February	CO6LP	1768 *
14. - 22. February	CT8/DL2UX	1767
- 8. July 2012	D2QV	1750
- April 2012?	D2SG	1748
20. - 24. February	DK2RO/p	1768 *
2012?	DL0SLITISA	1764
1January-31December	DL1630Y	1760
1January-31December	DM100MGY	1763
1January-31December	DM50KSJ	1763
until 31. December	DM800ANH	1767
- February 2013	DP0GVN	1756
- 31. December	DQ125HSB	1763
9. - 27. February	E51BKV..	1766
13.- 21.(25?.)Febr	E51NJB	1766
until March 2012	EA1CYK/p	1759
1January-31December	EI80IRTS	1763
1December-28February	EM0BSCC/mm	1756
until 29. February	EM80UKO..	1767
9February-13March	FG/F6ITD	1766
- 1. March 2013	FH8NX	1747
unknown	FK/9A4DU	1763
24. February	FO/AB1OC..	1768 *
- July 2012	FR8NE	1710
24January-23February	FW0R..	1763/1765
until 31. December	GB50WVR	1767
2012	GB80PW	1762

11. - 24. February	H40FN..	1766
7. - 28. February	H44XB	1766
unknown	HA100CGCDH	1762
September2012 - 2013	HI3/KL7JR	1745
22. - 29. February	HI7/F4GEJ..	1768 *
16January-26March	HK3JCL	1762
now	HL2/KC6STQ	1746
2.February - 6.May	HR5/F2JD	1764

until April	HS0ZIQ	1765	
- late 2012	ID9DXC..	1755	
- February 2012	II0MZ	1755	
1January-31December	II6LN	1763	
- spring 2012	J28FJ	1739	
- 2011/2012?	J28JV	1680	
- July 2012	J28RO	1683	
- July 2013	J28UC	1734	
8.February-7.March	J38A..	1766	
8.February-8.March	J38RF	1766	
15.February-14.March	J88DR	1767	
- 15th April	JG8NQJ/JD1	1762	
8.February-7.March	J38A..	1766	
25.February-13.March	J7Y	1768	*
8.February-8.March	J38RF	1766	
15.February-14.March	J88DR	1767	
until 15. April	JG8NQJ/JD1	1762	
13.-19. February	K7UGA	1766	
- April 2012	KC4AAC	1757	
- 2013	KG4AJ	1756	
18. - 25. February	KG4AS	1765	
25February -3.March	KG4OS	1765	
25February -10March	KG4SS	1765	
6. - 23. February	KG4WV	1765	
- June 2013	KH2/N2NL	1680	
- May 2012	KH4/W5FJG	1728	
postponed 2012	KH5	1674/1705/1741	

24. - 26. February	LT5D	1768	*
- 29. February	LY16W	1767	
- March 2012	OA/OE3NHW	1749	
- early March as	OA4/DL1NL	1768	*
1January-31December	ON65BR	1763	
1January-31.January	ON800TUR	1763	
- February 2012	OR4TN	1754	
long term	P29FM	1752	
- March 2012	P29FR	1742	
21January-17March	PJ2/AA9A..	1763	
- March/April 2012	PJ4/PE1MAE	1753	
18./19. February -/+	PJ4X..	1767	
11. - 17. February	PJ7/AK4GP	1767	
16. - 21. February	PZ5RO	1767	
- mid March	RI1ANA	1762	
- early 2013	RI1ANF	1765	
- September 2012	RI1FJA	1741	
- September 2012	RI1FJM	1741	
unknown	SN2012WW..	1763	
now	ST2AR	1745	
unknown	SU9VB	1754	
unknown	SX1912	1763	
- April 2012	T6BP	1746	
- 13. June	T6JM	1764	
late February	T6JP	1768	*

- June 2012	T6MO	1733/1767
26.February-2.March	T88XG..	1768 *
7February-27March	TG8/W0OR	1767
unknown	TL8ES	1755
- 31. December	TM70TRS	1763
bis 26. February	TM8AAW	1768 *
- July 2012	TN9SN	1755
now	TR0A/p	1760

13. - 22. February	V25AA..	1766
February 2012	V25DH	1765
until 26. February	V25NS	1768 *
4. - 26. February	V31RU..	1765
16. - 25. February	V31RR	1767
26.February-15.March	V31SU	1768 *
27.February-11.March	V31YK	1768 *
- 26. February	V31YN..	1763
8.February-28.March	V47JA..	1766
Resident	V63YWR	1765
- November 2014	V73NS	1604/1668/1752
now	VK0TH	1748/1763/1764
until March	VK3HJ	1768 *
27.February-10.March	VP2MSN..	1768 *
15. - 22. February	VP5OU..	1767
unknown	VP8DFR	1764
- February 2012	VP8DMH	1757
- July 2012	VQ9JC	1755
- March	VU3BPZ..	1762
- May 2014	XE1/DM3DL	1730
until 1. April	XE3/K5ENS	1767
24.- 26.February	XR4CA..	1768 *
unknown	XT2RJA	1712/1763
16. - 25. February	XU7AFU	1765
15February-15March	XU7DLH	1768 *
unknown	XV9DX..	1756
unknown	XW3DT	1766
3. - 28. February	ZD8Z..	1767
24.- 26. February	ZF2AM	1768 *
- spring 2012	ZS7KX	1740/1749
- February	ZY78AA..	1765

* = new or updated
.. = and other calls

QSL information

3B8FA	via NI5DX	(B)
3W7W	via W3HNK	(d), (L)
4X/UT5UDX	via UT2UB	(B)
5B/RN3QQ	via RN3QQ	
6O3A	via K2PF	(d)

```
6V7T       via F5RAV  (d)
8P9CI      via (L)
8P9CK      via AA1M   (B), (L)
9N1II      via BG6JPZ (d)
A65BT      via (d)
AO1POL     via EA1GHT (B)
C56XA      via G3SWH  (B), (L)
C5LT       via F5RAV  (d)
C6ANM      via (L), WA2IYO (d)
CE1TBN/7   via CE1TBN (B)
CO6LP      via EA5GL  (d)
CR3L       via DJ6QT  (B)
CT9/DJ0IF  via DJ0F   (B)
CT9/DL5AXX via DL5AXX (B)
CT9/SP7VC  via SP7VC  (B)
CW5W       via CX6VM  (d)
CX2FAA     via LU7DSY (B)
DK2RO/p    via DK2RO  (B), (L)
DU1/JJ5GMJ via JH5RXS (L)
EF1A       via (B)
EF8R       via (L)
EG1EDB     via EA1HNP (B)
EI0PL      via EI5JQ  (B), (L)
EX2A       via (B)
FO/ AB1OC  via AB1OC  (L)
FO/ AB1QB  via AB1QB  (L)
GB0CFG     via (B)
GB0WOR     via (B)
GB4ADD     via (B)
HF35APAS   via SP9YI
HF70TWARDY via SP8MI  (B)
HF85MDHP   via SQ3MVE
HI7/F0GQX  via F0GQX
HI7/F4GEJ  via F4GEJ
HI7/F5NBK  via F5NBK
J7Y        via K1LI   (d)
K6PV/6     via K6PV   (d)
LT5D       via LU2DT  (B)
MJ0ASP     via (L)
NH2T       via (L), W2YC (B)
OH0X       via OH2TA  (B), (L)
OH8X       via OH2UA  (B)
OA4/DL1NL  via DL1NL  (B)
P40/AI2N   via AI2N
P40/WJ2O   via WJ2O   (B)
P49V       via AI6V   (B)
PV2PC      via PT2OP  (B)
PV2PC      via PT2OP  (B)
SN51LTL    via SQ5LTL
T6JP       via 5Q2J   (B)
TM8AAW     via F8DVD  (B)
T88XG      via JA0EKI
T88XH      via JA0EKI
```

V25NS via DL2RNS (B)
V31SU via N7MSU (B)
V31TP via WC0W (B)
V31WW via W2OX (*)
V31YK via DL2AYK (B)
VP2MOM via DL7JOM (B)
VP2MSN via DL2RNS (B)
VP2MXO via DM2XO (B)
XP2I via OZ1BII (B)
XR4CA via CE6AMN (B)
XU7DLH via DK7TF (B)
ZF2AM via K6AM (B), (L)
ZX2S via PT7WA (B)
ZX2S via PT7WA (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

QSLs arrived direct: E51MAN (N7OU), P29FR (I2RFJ), ZK2X (N3SL).

QSLs arrived via buro: 5H3ME (DL4ME), 5X1NH (G3RWF), 5X1VB (UA4WHX), 9J3A (S57S), 9M6/UA3QNS, 9M6XRO (M0URX), AH0BT (7L1FPU), C56KR (OZ8KR), DR800PORT, DS5FNE, EA8CQW, EE2W (EB2BXL), EM70Q (UY5QZ), ES5G, FG/K9NW, GB50RNARS, GW0RYT, HL2DYS, IR4M, J28KO (F6DKI), LY2W, LZ66P (LZ1BJ), LZ9R, MU0GSY, OD5/UA4WHX (UA4WHX), OH0B, OJ0VM (OH6VM), OJ0W (OH3WS), ON65EM, OX3KQ, SN0BJP (SP8YWK), T77SM, T88TX (JI2TXU), TB0DX (AS-123 via OK2GZ), TC0DX (EU-186 via OK2GZ), TP60CE (F5LGF), YB9/DJ7XJ, ZA0/IK2AQZ, ZD8RH (G4DBW).

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, CE3FZL, DF6EX (WIN-QSL), DH5NBK, DJ5AV, DL1SBF, DL2AYK, DL3KVR, DL7MAE, DM3VL, F5NBK, F6AJA & Les Nouvelles DX, LU7DSY, NG3K, OE5HTL, VA3RJ, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 2231786530343743051
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mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 13 - 19 February
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Tue, 21 Feb 2012 19:30:08 EST
Organization: NOAA Space Weather Prediction Center
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120222003002.1A02933C4A@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1329870609 9896 166.84.1.6 (22 Feb 2012 00:30:09 GMT)
X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Feb 21 2202 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
13 - 19 February 2012

Solar activity was very low to low all week. The largest flare of the entire period was a C1 on 19 February at 0851 UTC from Region 1422 (N15, L=177, class/area = Dai/60 on 19 February). B-class flares dominated the rest of the summary period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during the summary period.

Geomagnetic activity began on 13 February with quiet to unsettled conditions at mid latitudes and active to minor storm levels at high latitudes, associated with a small coronal hole high speed stream (CH HSS). 14 February saw a brief return to quiet conditions. The respite was short-lived, however, when a slow CME observed on 10 February finally arrived at Earth on 15 February. Active to minor storm levels were observed at mid latitudes throughout the day, while high latitude activity peaked at major storm levels. The remainder of the week was quiet until late on 18 February when a co-rotating interaction region preceded a geoeffective CH HSS. Unsettled to active conditions with isolated minor storm periods were observed during 19 February due to CH HSS effects.

Forecast of Solar and Geomagnetic Activity
22 February - 19 March 2012

Solar activity is expected to be at low levels throughout the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels to begin the period due to effects from a recurrent CH HSS. Normal to moderate levels are expected to prevail from 23 February - 19 March.

Geomagnetic field activity is expected to be mostly quiet on 22 February. Quiet to unsettled conditions are expected on 23 - 25 February due to the onset of a recurrent CH HSS. A return to mostly quiet levels is expected on 26 February through 01 March. A CH HSS is expected to become geoeffective on 02 - 03 March, thus increasing activity to quiet to unsettled levels. Predominately quiet conditions are expected from 04 - 06 March before another CH HSS provides unsettled conditions on 07 March. Conditions are expected to return to mostly quiet levels from 08 March - 10 March, before another recurrent CH HSS is expected to become geoeffective on 11 March, with unsettled conditions expected for the day. A return to mostly quiet conditions is forecast from 12 - 16 March, before another CH HSS is expected to produce quiet to unsettled conditions with a chance for isolated active to minor storm levels at high latitudes for the remainder of the period.

** Attention ** Beginnning Monday, March 12, 2012, the Weekly bulletin will now be issued and available on the SWPC web page every

Monday morning by 1500 UTC.

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nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter No.1 WEEK 08/2012
Followup-To: rec.radio.amateur.dx
Date: Thu, 23 Feb 2012 03:42:37 EST
Organization: Make More Miles on VHF
Lines: 367
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201202230835.q1N8ZxoO004980@server13.web4a.de>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 23 Feb 2012 08:42:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 13941
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.8 - WEEK 08/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-02-23
We try to distribute our Newsletter, once a week on thursday;

if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** The Eric Jamieson Indian Ocean Awards Announced **

*Date : 19 / 02 / 2012
Author : Michael Owen - VK3KI*

The WIA Board, meeting in Melbourne over the weekend of 18/19 February 2012 accepted the offer of Eric Jamieson VK5LP /(pictured right)/ to sponsor awards for the first amateur radio contacts on the two metre band spanning the Indian Ocean between Australia and Africa. There will be three awards, for voice, CW and digital modes and will be known as the Eric Jamieson Indian Ocean Awards.

In presenting a sum of money to the Wireless Institute of Australia Foundation to fund the Awards, Eric said "I acknowledge that spanning the Indian Ocean will not be easy but one cannot say that it will never be accomplished. The degree of difficulty may be judged from the so far inability to span the much shorter Atlantic Ocean despite concerted attempts in order to win the Brendan Atlantic Ocean trophies."

The very simple Rules for the Award provide that contacts made by EME, or with the assistance of meteor scatter, satellites, aircraft enhancement or the like will not be eligible.

The WIA Board acknowledged the generosity of Eric in making this Award available, and expressed the hope that it will encourage amateurs to attempt a truly difficult challenge.

http://www.wia.org.au/newsevents/news/2012/20120219-2/index.php

Submitted by VK6KXW
vk6kxw[at]gmail.com

SOURCE: ZSVHF Digest, Vol 84, Issue 11

** FUN DONGLE at 144 MHz EME **

Some of you have made good experiences with the FUN DONGLE at EME. I was testing the dongle at my 2x 12el yagis and didnt find a real advancement for my small station (only seen stations stronger -24 db, maybe due to my high city noise level) - so will give it out again. If any interest, you can obtain the FUN DONGLE (including USB cable). Price 125,- Euro (excl. packing/transport) Please do contact me via nw_ebw"at"MMMonVHF"dot"de - sorry only one dongle is available here...
Guido DL8EBW

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: LA; square KQ50; start 2012-08-11

Only 3 Squares remaining on a visit of the OH8K Team in the northern area - KQ50 will be one and will be tried to activate in August 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to be qrv from KQ50 during 11-16. August 2012 as LA/OH6ZZ on 2m FSK/EME. QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

** DXCC: OH0; square JP90; start 2012-05-24

OH8K/0 will be qrv from JP90SF during the Nordic VUSHF-Meeting 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to join the Nordic VUSHF-Meeting at Island Aland during 24-27 Mai 2012 (http://vushf.rats.fi/) They try to be qrv as OH8K/0 on 2m FSK/EME on 25-27 Mai. QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

** DXCC: XV; square OK10 - OK20; start 2012-03-28

Hermann DL2NUD, and Peter DJ4TC will try to be active from Vietnam on EME

They plan to be qrv from 28.03. until 20.04. as XV4HP (DL2NUD) and as
3W4TC(DJ4TC).
Maybe 2 Squares will be activated: OK10 and OK20 from Island of Phuqouc
on 2m 70cm und 23cm
More Infos will follow if closer the dates...

SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: J5; square IK21DT; start 2012-03-23

Hello OM,
everything is ready for the J5 Guinea-Bissau DXpedition.
We finally received all the permits from the authorities in Bissau.
The calls J52EME for V-UHF and J52HF for HF are confirmed.
Two groups will operate simultaneously, with preference to the most
difficult communications, ie EME.
After much work we can announce that we'll be active on:
144 MHz with 2x8 xpol, preamplifier gift of WA2ODO, amplifier ITB
Colibr� 1kw.
432 MHz with 2 homemade LFA antennas 18 elements, yet to be found
preamplifier, amplifier ITB Colibr� 600w.
50 MHz, homemade LFA antenna 5 elements, amplifier ACOM 1000, homebuild
preamp MGF1302.
In the beginning was our intention to just operate 2m EME, but we have
received many requests for both 70cm and 6m, so we hope to please everyone.
In the first few days we'll be active on 144 MHz EME and HF, with some
jump on 6m Supertropo and ES. Then we'll pass on 430 and 50 MHz. We'll
try to satisfy everyone.
Just on arriving a group will start to create an internet connection
for the hospital, so we can use it too.
Frequencies:
144,130, 432.900 and 50.200. We'll call always in the even period.
Thanks for the help that you'll can give to our humanitarian/ham-radio
expedition.
Renato I3EJ we'll keep you informed during the DXpedition on our site:
http://www.ari.verona.it/veronadxteam/en/index.htm
and email questions to: veronadxteam@ari.verona.it

See you soon from J5 !
73 de I3LDP VeronaDXteam.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

** DXCC: 4U_ITU; square JN36BF; start 2012-03-23

After both C37MS and C56EME did win the trophy MMM expedition of the
year 2011 section MS and
EME, Chris and Rene where thinking to celebrate this by doing
something back for all those voters.

We will be QRV moonbounce 2 meter from the ITU building in Geneva as
4U1ITU.
4U1ITU counts as a separate entity for the DXCC award and has never
been activated in WSJT.

We will be there from March 23rd till March 25th 2012, so only 3 days!
Don't miss it.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)
If all ok we will have a small 6 meter and 70cm setup with us too.

We will be on N0UK for last minute freq change.

Welcome to website! http://www.emelogger.com/4u1itu

73 Chris PA2CHR, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4114

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: F; square IN99; start 2012-04-07

>From April 7 to 21, 2012, the North Contentin area ARC, F6KFW,
will be active all bands and mods as TM5MGY.
This project is part of the official Commemoration activities ,

lead by the Cherbourgand neighbour cities , for the 100th anniversary
of the HMS TITANIC stopover , on April 10, 1912, a few days before
its shipwreck.
Cherbourg was usually, until the 60s, the last stopover from England
for the British lines before the Atlantic crossing to America.
Demo Amateur stations HF, VHF, SHF, operating in CW/SSB/Datas,
will be set up in the City de la Mer, in Cherbourg.,
Among the CW tools, a Titanic telegraph key copy of that used by
Harold Bride and Jack Philips in 1912 will be put in service.
The suffix of the special callsign TM5MGY has been choosed in
souvenir of " MGY" which was the TITANIC callsign, in the Marconi
ships radio system.

QSL via F6KFW, direct or bureau. Tks Jean-Yves, F8LDX

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is
requested.
If all ok we will have a small 70cm setup with us.

>From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on
the equator.

The plan is to leave May 21st and build up the station before the weekend. It's
just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but
we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update
via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and

http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC: FG; square: FK96; start 2012-04-12 **

FG4KH (FK96) is annouced to be QRV on 144 MHz in the period between April 12 and April 26 2012. Further details are on URL
http://fgdxpeditionf1duz.monsite-orange.fr/

The 432 MHz expedition ended and QSL's will be send when ready.

SOURCE: Philippe, F1DUZ, to Moon-Net, Jan. 18th.

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
From 6562235869025530761
X-Google-Thread: 11480d,319ece244fbb080c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: FRENCH,ASCII
Received: by 10.68.221.4 with SMTP id qa4mr2273565pbc.7.1330088573041;
        Fri, 24 Feb 2012 05:02:53 -0800 (PST)
Path: h9ni3777pbe.0!nntp.google.com!news1.google.com!goblin2!goblin.stu.neva.ru!
feeder.erje.net!fdn.fr!feeder.news.orange.fr!not-for-mail
```

```
Date: Fri, 24 Feb 2012 14:03:09 +0100
From: "Remy(33)" <remy33fr@orange.fr>
User-Agent: Mozilla/5.0 (X11; Linux i686; rv:8.0) Gecko/20111112 Thunderbird/8.0
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Le journal du 11 =?ISO-8859-1?Q?m=E8tres_=28Cibi_+_RadioAm?=
 =?ISO-8859-1?Q?ateur=29?=
Lines: 25
Message-ID: <4f478a7c$0$21472$ba4acef3@reader.news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 24 Feb 2012 14:02:52 CET
NNTP-Posting-Host: 109.215.9.168
X-Trace: 1330088572 reader.news.orange.fr 21472 109.215.9.168:5237
X-Complaints-To: abuse@orange.fr
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit

Sp�cial Radiocommunication : Le journal du 11 m�tres (Cibi + RadioAmateur)

Bonjour � toutes et � tous.

Suite � l'�coute d'un QSO sur le 27.690 Mhz en USB (en France Dep.: 33),
je me suis rendu aussit�t sur le site dont ils parler : �Le journal du
11 m�tres� => http://www.27mhz-news.info/
Je leur et envoyez un email suivit de mon inscription (directement sur
le site) plus sur la carte de France =>
http://www.mappemonde.net/carte/Les-Cibistes-de-France/france.html .
Je trouve �a bien que quelqu'un lance un telle site pour faire conna�tre
et faire �volu� la Cibi. Peut �tre un rapprochement des clubs ? C'est on
jamais pour relancer l'activit�.  ;-)

A mon tour de vous le faire conna�tre se site par ce biais pour faire
avancer le schmilblick.

73-51 aux OM et 88 aux YL

(14) D R F 33



ps.: Je ne suis pas un spammeur. Juste quelqu'un qui donne un petit coup
de main dans le monde de la Cibi Francophone.


From -1441397166252926475
X-Google-Thread: 11480d,27746c28b7ce40a7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.129.133 with SMTP id nw5mr9208192pbb.3.1330291306785;
        Sun, 26 Feb 2012 13:21:46 -0800 (PST)
MIME-Version: 1.0
Path: h9ni12667pbe.0!nntp.google.com!news1.google.com!news2.google.com!
```

```
news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1051
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 26 Feb 2012 16:21:45 EST
Organization: Ohio/Penn DX Bulletin
Lines: 500
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <283771.69827.qm@smtp107.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1330291305 16447 166.84.1.6 (26 Feb 2012 21:21:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 26 Feb 2012 21:21:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 417488.45250.bm@omp1017.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1330291297; bh=yLz2I5VYdZPKwKJyuJiPvIDrb3c4GabgTLkw/pVTAxw=; h=Message-ID:X-
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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iDm6NicWo/kWw=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: WcHvHWAVM1mDbqk00.UQDbA4wuU2BKHOhQx_JtkXlXnQBJ3
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 fmHdpKkmlwjquKOpv4Y9MiGptKLY3b5uMHHQVDySNRE5GL32hfZWcqizXQzs
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 3J59ZWg6bD62rk_OPSWY_hOajUFK89tLFlAZSgkAUKVuqPJEgh8l7gOzNlBk
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 C9QfHIJGYuGlD1hydkFmAnpv.2kA6dEYhBTF.Uk9_gaAY8cM5D_gjhqjHt8A
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 pZdButAvgAm_I4L.31bZ43IQ__yYUe2kvafxgMEh0damqNXduhatRJw--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

SB DX @ WW < KB8NW $OPDX.1051
Ohio/Penn DX Bulletin No. 1051

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1051
BID: $OPDX.1051
February 27, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & ARRL DX, KH2AR/W4, W2GR, W2ML, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, K8BL, K8GI, K8YSE, KG8P, W8GEX (60m News), W9ILY, 9M6DXX, AT International, DJ8NK, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, F6FQK, G3SXW, GI4FUM, HA1AG, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, JI3DST, OZ6OM & 50 MHz DX News, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal and VU2PTT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 19th-February, through Sunday, 26th-February there were 232 countries active. Countries available: 3A, 3B8, 3B9, 3C, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZD9, ZF, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2012 DXU (Update/Press Release #3). Roger/G3SXW and Wayne/N7NG provided the following [edited]: "Dated February 22nd, 2012 - DX University� will take place at the Holiday Inn, Visalia, California, on Friday, 20th April, 2012. This major event is a first and has attracted a high-calibre of speakers for the all-day program.

Places are limited but there are still a few seats available. Reservations can be made at: http://www.dxuniversity.com/ As a bonus we will give away several hundred dollars of door prizes on the day!

Rooms are still available at the Holiday Inn for Thursday night, 19th April. See: http://www.holidayinn.com

Contact Wayne <n7ng@bresnan.net> or Roger <g3sxw@btinternet.com> with any queries. Principal Sponsor - ELECRAFT"

3C0, ANNOBON ISLAND (Delayed!). Operators Elmo/EA5BYP and Javier/EA5KM continue to be active as 3C6A from Bioko Island (AF-010) which was expected to last until February 26th. However, details on their Web page state on Saturday, February 25th: "The two operators are now in Equatorial Guinea (3C6A) and they are having problems in their journey to the island of Annobon, so this will be delayed until Friday (March 2nd). They will continue doing everything possible to give the entity to the largest number of hams, but remember that they are only two persons." Their planned activity as 3C0E from Annobon Island (AF-039; Pagalu) was to last until March 11th, but there are no other details whether or not to extend this operation. Activity will be on 160-6 meters using CW, SSB and RTTY. See OPDX.1047 for suggested frequencies. QSL 3C0E (as well as 3C6A) via EA5BYP: Elmo Bernab� Coll, P.O.Box 3097, 03080 Alicante, Spain. For more details and updates, watch the Web page at:
http://www.gdgdxc.net/3c0e/index.php

3W, VIETNAM. Wayne, K6ZSJ, and his wife will change their QTH every 6 months from California to Nha Trang City. Currently, they are in Vietnam and Wayne has been active as 3W7W since December. He states, "I'll be QRV almost every day while here, so if we don't QSO today I'll be back soon for another try, hi. Most frequently, 3W7W will be around 14200 kHz or the low end of 40 meters CW." Wayne built a house right next to the South China Sea with a radio room on the top floor and plans to mount a tower or mast for his A3S tribander and 40m vertical to his 3rd floor deck. QSL only via W3HNK direct or by LoTW.

6H, MEXICO (Special Event). Members of the Grupo DXXE will activate the special event callsign 6H6IARU between April 13-18th. Operations will be on all bands between 160-6 meters, as well as the amateur radio satellites from different Grid Locators throughout Mexico. Activity is to celebrate the 87th anniversary of the founding of the International Amateur Radio Union (IARU), and to celebrate "World Amateur Radio Day" on April 18th. This year's theme for the "World Amateur Radio Day" is Amateur Radio Satellites: "Celebrating 50 Years in Space" in remembrance the launching of OSCAR 1 on December 12, 1961, and the launch of OSCAR 2 on June 2, 1962. QSOs with this station are valid for the IARU Region 2 award, the various FMRE awards and the DXXE award <www.dxxe.org>. QSL via N7RO or LoTW.

60 METERS NEWS (Recommended Practices). With new privileges on the 60 meter band beginning March 5th, the ARRL announced this past week "Recommended Practices" which were based on survey results and subsequent research. The committee declined to propose a specific band plan for 60 meters at this time, but instead created a "Recommended Practices" document now available at:
http://www.arrl.org/files/file/Regulatory/Recommended_Practices_for_60_Meters%20-%20Version%206_4.pdf
Also, look for the April issue of QST magazine tp include an article by ARRL Regulatory Information Manager Dan Henderson, N1ND, that will offer a detailed discussions of the new 60 meter privileges and recommended operating practices.

6V, SENEGAL. Operators Mike/RA9FW and Igor/UA9CDC will be active as 6V7Z from "Le Calao Resort" between March 16-28th. Their activities will include the Russian DX Contest (March 17-18th) and the CQWW WPX SSB Contest (March 24-25th) as a Multi-Single entry. QSL via RA9FW, direct or by the Bureau.

7P8, LESOTHO (Update). Donovan, ZS2DL, has finalized his team of operators, but has changed the dates for his DXpedition to Lesotho. Due to the "Roof of Africa Rally" (see <http://www.roofofafrica.org.ls>) taking place and all accomodations being taken for their original dates (November 9-19th), the dates have been changed to arriving in Lesotho on November 21st, and leaving December 4th. Operations will possibly take place between November 22nd and December 3rd. Naturally this means they will be an entry in the CQWW DX CW Contest (November 24-25th). The callsign will 7P8D. Operators mentioned are Donovan/ZS2DL (CW), Andrew/V51YJ (CW), Mitko/LZ1UQ (CW), Jo/DJ3CQ (CW), Chris/DL2MDU (CW/RTTY), Rhy/ZS1TT (SSB/RTTY), Frosty/K5LBU, Mitch/ZS2DK (SSB/RTTY) and Roger/ZS6RJ (CW/RTTY). Activity will be on 160-10 meters using CW, SSB and RTTY, with a minimum of three stations (possibly 5 stations) on the air 24/7. Suggested CW frequencies (listening up) are: 3504, 7024, 10103, 14020, 18078, 21020, 24900 and 28020 kHz. QSL direct via: LESOTHO DXPEDITION 2012, P.O. Box 29169, Sunridge Park, 6008, SOUTH AFRICA (w/2 USDs - Please no IRC as it is difficult to convert at the post office). A OQRS system (PayPal) will also be implemented just before the expedition. Logs will be uploaded to LoTW within 12 months after the DXpedition has ended. For more details, visit:
http://www.zs2dl.co.za/7P8D.html

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the ARRL DX SSB Contest (March 3-4th) as Single-Op/All-Band/High-Power entry. QSL via LoTW or direct to NN1N.

9G, GHANA. Look for 9G1AA to be active again from the Dormaa Hospital in Dormaa-Ahenkro between February 28th and about March 16th. A few different sources are reporting that Rob/PA3DEW and Vincent/PA3FQX are the operators. Activity is usually and mainly on 20 and 15 meters SSB. QSL via PA3ERA, direct or by the Bureau. Hopefully, more details will be forthcoming. To see past activities from 9G1AA, go to the "Dutch Amateurs Going On Expedition" (DAGOE) Web page at:
http://www.dagoe.com/9g1aa2.htm

9M2, WEST MALAYSIA. Takeshi "TAKE", JI3DST, will be active as 9M2/JI3DST (He states, "Now not fixed callsign.") from West Malaysia between 0000z, March 10th and 0900z, March 11th. Activity will be on 80/75/40/30/20/17/15/12/10/6 meters using CW, SSB and FM (no RTTY/PSK). Take states that in case of heavy rain or other conditions, the operation's condition may vary. QSL 9M2/JI3DST via JI3DST.

9M8, EAST MALAYSIA. Steve, 9M6DXX, informs OPDX that he will be active as 9M8Z from Sarawak (OC-088) once again between March 23-28th. Activity will include the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/High-Power entry. QSL Manager is M0URX. QSL direct (w/SAE plus IRC or 2 USDs), by the Bureau, or LoTW. Direct or Bureau QSLs may also be requested using the M0URX Online QSL Request Service (OQRS) at:

http://m0urx.com/oqrs

C5, THE GAMBIA. Willy, ON4AVT, will be active as C5AVT from near Banjul between February 28th and March 20th. Activity will be QRP and mostly on 15 meters PSK31 using a FT-817 and a Buddipole. QSL via his home callsign, direct or by the Bureau.

C6, BAHAMAS. Steve, W2ML, will be active as C6A/W2ML from Nassau (NA-001) between February 27th and March 5th. He is there on vacation and to be in the ARRL DX SSB Contest (March 3-4th). Activity will be on all bands using CW, SSB and PSK-31. QSL via the W2 Bureau or direct to his home callsign.

CENTRAL AMERICAN TOUR. Andrei, NC2N (ex-NP3D), will be active as TG7/NC2N from Guatemala between March 3-8th, and as HR5/NC2N from Honduras between March 9-12th. Activity will be holiday style on 80-10 meters using CW, RTTY and SSB. He also plans to be active while in Guatemala during the ARRL SSB DX Contest (March 4-5th) as a Single-Op/Low-Power entry. Logs will be uploaded to LoTW as soon as possible. Direct QSLs can be obtained via W3HNK or RW6HS. Andrei will try to complete his 3rd Triple Play Award from TG-land.

CY9, ST. PAUL ISLAND (Update to OPDX.1049). The callsign, dates and Web pages have now been announced for the upcoming operation. Look for the CY9M DXpedition to St. Paul Island (NA-094) to take place between July 26th and August 1st. The following media pages have been also announced:

Website: http://www.cy9m.com/
Twitter: https://twitter.com/#!/CY9M
Facebook: http://www.facebook.com/CY9M.2012

The 10 member team is looking for club/organization sponsors and individual donors for this DXpedition. For details, please see the Web page.

DXCC NEWS (M-V Island Deleted!). Bill Moore, NC1L, ARRL Awards Branch Manager, reported on February 23rd: "According to the Finnish Ministry of Transportation and Communication, the Saimaa Canal Treaty between Finland and Russia has been finalized by relevant Finnish and Russian authorities through ratification.

The Treaty has entered into effect with a date of February 17, 2012. Malyj Vysotskij Island (MVI), R1M, is no longer included in the Treaty.

Thus, MVI will be deleted from the DXCC list as of February 17, 2012, and added to the Deleted Entities List.

Administratively at HQ, we will not make the necessary changes to the DXCC system until after the final data processing for 2011 is complete -- this includes the tables shown in Logbook of The World. (The 2011 DXCC Annual and Honor Roll listings will contain M-V Island as it stood in 2011, a current entity). This change will affect the Honor Roll numbers as follows:

#1 Honor roll will drop to 340 (down from 341)

The entry level Honor Roll number will drop to 331 (down from 332)

DXCC members will see their current entity totals drop by one on their Mixed awards, and on the bands and modes where MVI credit is given. They will also see their DXCC Challenge totals drop commensurately."

E5, SOUTH COOK ISLANDS (Update). Look for the E51M DXpedition that is going to North Cook Islands to also be active as E51EWP (not E51MCW as announced last week) from Rarotonga, South Cook Islands, between March 23-26th, and again between April 11-14th, before and after their operation on Manihiki (see OPDX.1044). Activity will be on all bands, including 60m, using CW, SSB, but with an emphasis on RTTY because there is a high demand for RTTY. QSL via DJ8NK, direct or by the Bureau. Online QSL Requests Service (OQRS) for the Bureau and direct cards can be made after April 20th. For more details, see the E51M Web page at:

http://www.manihiki2012.de

IOTA NEWS..............

AS-118. Members of the Kuwait Amateur Radio Society (9K2RA) will once again activate 9K2F from Failaka Island between March 7-12th. QSL via 9K2HN. For updates, visit the KARS's Web page at:

http://9k2ra.net

AS-175. NEW IOTA! Look for an Indian team to be active using the special callsign ATBDW (callsign is correct) from Bet Dwarka Island (Bet Shankhodar) between March 15-31st. This island is in the Gujerat State West IOTA Group and has never been activated before. Activity will be on 80-10 meters using CW, SSB and the Digital modes. Operators mentioned are Sarla/VU2SWS (Group Leader), Milind/VU2IZO, Nand/VU2NKS, Deepak/VU2CDP, Basappa/VU2NXM, Laxman/VU2LX and Lion/VU2JHM. More details and a Web page are forthcoming.

J7, DOMINICA. Simon, G7SOZ, will be active as J79SZ from Dominica (NA-101) between March 7-15th. Activity will be mainly CW with some SSB, and he does plan to be an entry in the RSGB Commonwealth Contest (March 10-11th). QSL via G7SOZ, direct or by the Bureau. He does use the LoTW. For more details, visit: http://www.g7soz.net

KH6, HAWAII. Operators Tommy/VK2IR and Peter/VK2NN will be active as KH6/homecall from Hawaii between September 22nd and October 6th. This will be a holiday style DXpedition with the family, and they plan to operate 40-10 meters. They also hope to meet some of the local hams in the area. QSL via VK2IR.

KH6BZF PROPAGATION FORECAST/REPORT (February 27th-March 4th)....

Feb/27th	AN	Mar/01st	AN	Mar/03rd	AN
Feb/28th	AN	Mar/02nd	AN	Mar/04th	AN
Feb/29th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/ Low-Power entry. QSL via LoTW. For more details, see:
http://www.n2tta.info

KP2, U.S. VIRGIN ISLANDS. Mauri, AG1LE, will be active as KP2/AG1LE from the Radio Reef Contest Station (KP2M), St. Croix, U.S. Virgin Island (NA-106) between April 4-11th. Look for updates on Mauri's Blog page at: http://ag1le.blogspot.com

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated February 19th and 26th)

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4X/UT5UDX via UT2UB
5B/RN3QQ via RN3QQ
6Y2T via VE3DZ
9K51NLD via 9K2RA
AO1POL via EA1GHT
BV20HQ via BM2JCC
CE2/YV5IAL via YV5IAL
CR2A via OH2BH
CR3L via DJ6QT
CU5AQ via EA5KB
CW3R via CX1AA
CW5W via CX6VM (direct)
CX/LU1JHF via LU1JHF
CX/LU7JMS via LU7JMS
DM50UEA via DL3BUA
DR7B via DL2AGB
ED5M via EA5FL
EF8USA via EA8AY
EG1EDB via EA1HNP
EG1SPA via EA1GIB
EG2MDZ via EG2MCK
EG7DCA via EA7URS
EI0PL via EI5JQ
FS/K4UP via W4LW
HB0/DJ1AA via DJ1AA
II1MNA via I1UP
II2ANT via I2JJR
II3ANT via IZ3DBA
IO5ANT via IW5EFX
IR0ANT via IZ0EGC
J8/JA7SGV via JA7SGV
JW/LZ2HM via LZ2HM
K4K via K4MZU
LN8W via LA9VDA
LT5X via WD9EWK
LZ1401SET via LZ1KCP
OA4/DL1NL via DL1NL
OS0S via ON4ZD (LoTW)
PJ4/NK1Z via NK1Z
PJ4/W1MD via W1MD
PP3C via PP3C
PS2T via K3IRV
TC8A via TA2FE
TG9/K9NW via K9NW
TI2/F6FQX via F6FQX
TI5/JT1CO via JT1CO
TM210VH via F4GFE
TM55M via F0ESV
TM57M via F-11734 (**)
TM6M via F4DXW
V25AA via AA9A
V31SG via K0UU
VK7/OZ7BQ via OZ7BQ
VP5/K7AR via K7AR
VP5/NE7D via NE7D
VP5/W7YAQ via W7YAQ
YI1RZ via IK2DUW
YM7KA via TA7KA
YP2GEO via YO2KAR
YQ8ANT via YO8AZQ
ZD8XF via G3TXF
ZF2AM via K6AM
ZW7REF via PR7ZAJ

EG5JMA via EA5URR   TA1/LZ2MEN via TA1AT

** (Bureau, Direct or eQSL)

NEW QSL MANAGER. Mike, W2GR, informs the Ham community that he is now the QSL Manager of the following callsigns: EA8AY, EF8USA, EF8X and EE8X. QSL to W2GR via CBA direct only.

Barry, W2UP, informs OPDX that he recently returned from operating as PJ2/W2UP, Feb 14-21st. He has already uploaded his log to LoTW. Paper QSLs are available, direct only (no bureau cards) to his home address with SASE or SAE+IRC/greenstamp.

PR2I LOGS AND PICTURES. Fred, IK7JWX, reports that the logs and pictures are now online for the 2012 PR2I Italian/Brazilian DXpeditions to IOTA SA-024 and SA-071 at: http://www.i8lwl.it
QSLs are via direct with SASE (see PR2I at QRZ.com for info). QSLs by the Bureau are accepted via E-mail request at: ik7jwx2003@yahoo.it

PIRATE ALERT. YI1IRQ is not an active callsign. Any use of this callsign is a PIRATE. Any QSL sent to YI1IRQ will be returned unanswered.

PIRATE ALERT. Johan, ZS1A, reports: "ZD9GI went QRT on 15/9/11. There is a pirate operating now with that call. Please note info on QRZ.com <http://qrz.com/> and please do not send QSL card if after that date." Also, John, ZS1LF/ZD9GI, reports [edited]: "I don't operate CW, but I see there has been a Pirate using the ZD9GI callsign, and he was busy on 40m. The ZD9GI Gough Island (WAP ZAF-05) is no longer operational as I am QRT as of the 15th, September 2011. Any new contacts will be a pirate operating and QSL cards will not be honored. I have updated my QRZ page as well putting the alert on it. It was ON5NT, that warned me about the pirate. Actually, there are no Hams on Gough Island at this time; it will take a few years for one to go down again."

QSL RECEIVED VIA LoTW: 3G200DI, 4U1WRC, 9J2RI, A41OO, BA7IO, D2QV, E51BKV, EI2JD, F5IDJ, F5PSG, FK/F4BKV, HR5/NQ5W, HU2DX, JA6TMU, KH6/AA4V, LA5VSA, LZ1BJ, NH2T, OE3TAC, OL7M, P33W, PH9HB, PJ2/WI9WI, S51B, S51DX, S53M, SP7XK, ST2AR, T32AU, T6JP, UA0IT, V31YN, V44KAI, VK3BM, VK4MIA, WH6S, YS3CW, Z37M and ZM4M

QSLS RECEIVED VIA MAIL: 4S7KM, 5R8UI, 5W0OJ, 7X4AN, 7Z7AA, 8P9MS, 9H5BZ, 9M2/KM9D, A31A, BY1RX/4, C5A, DS3HWS, E21EJC, EA8/IK7PMR, E44PM, FO5RH, H40KJ, HV5PUL, J8/N2IEN, JD1BMH, KP4MS, LX75RL, N6HD/TG7, OA4/DJ2VO, OE3GEA/6Y5, OJ0X, OY1CT, PJ2/W6XK, PJ5/DL7VOG, PJ7/IK1PMR, T32C, T88NU, TF/IK7PMR, TM10E, TU2T, TX3T, TX5A, TX7M, UA0IT, UK/UA1ZEY, V63QQ, V85SS, VK9NN, VP2EMR, XF1C and ZK2A

QSLS RECEIVED VIA THE BUREAU: 5R8GZ, AH6RE, BA5DX, DL4JS/6W, PJ6A and VK9X/G6AY

TC50, TURKEY (Special Event). Look for special callsigns (TC50TRAC/***) listed below to be active throughout 2012 to celebrate the 50th anniversary of the "Telsiz ve Radyo Amat�rleri Cemiyeti" (TRAC). A special three tier award program (Bronze, Silver, Gold) is available for contacting these TRAC Branch stations and members of the TRAC (signing homecall/50) between February 1st and December 31st, 2012. Complete details of the awards are available on QRZ.com under TC50TRAC. Look for the following regional TC50TRAC stations to be active during the following times:

Region/Branch Offices	Callsign to be used	Scheduled Activity	Region/Branch Offices	Callsign to be used	Scheduled Activity
Region - 1			Region - 6		
ISTANBUL	TC50TRAC/34I	Feb-Mar	�ANKIRI	TC50TRAC/18C	Aug-Sept
TEKIRDAG	TC50TRAC/59	Feb-Mar	�ORUM	TC50TRAC/19	Aug-Sept
			KASTAMONU	TC50TRAC/37	Aug-Sept
Region - 2			SAMSUN	TC50TRAC/55	Aug-Sept
ANKARA	TC50TRAC/06	Feb-Mar			
BOLU	TC50TRAC/14	Feb-Mar	Region - 7		
BOZ�Y�K	TC50TRAC/11	Feb-Mar	DEVELI	TC50TRAC/38D	Aug-Sept
G�LC�K	TC50TRAC/41G	Feb-Mar	ERZINCAN	TC50TRAC/24	Aug-Sept
ESKISEHIR	TC50TRAC/26	Feb-Mar	GIRESUN	TC50TRAC/28G	Aug-Sept
KADIK�Y	TC50TRAC/34K	Feb-Mar	KAYSERI	TC50TRAC/38K	Aug-Sept
KARAB�K	TC50TRAC/78	Feb-Mar	ORDU	TC50TRAC/52	Aug-Sept
KDZ.EREGLI	TC50TRAC/67E	Feb-Mar	TORUL	TC50TRAC/29T	Aug-Sept
KOCAELI	TC50TRAC/41K	Feb-Mar	TRABZON	TC50TRAC/61	Aug-Sept
SAKARYA	TC50TRAC/54	Feb-Mar			
ZONGULDAK	TC50TRAC/67Z	Feb-Mar	Region - 8		
			DIYARBAKIR	TC50TRAC/21	Oct-Nov
Region - 3			GAZIANTEP	TC50TRAC/27	Oct-Nov
BALIKESIR	TC50TRAC/10B	Apr-May	K.MARAS	TC50TRAC/46	Oct-Nov
BURSA	TC50TRAC	Apr-May	MALATYA	TC50TRAC/44	Oct-Nov
IZMIR	TC50TRAC/35I	Apr-May			
KONAK	TC5OTRAC/35K	Apr-May	Region - 9		
MANISA	TC50TRAC/45	Apr-May	ARTVIN	TC50TRAC/08	Oct-Nov
M.KEMALPASA	TC50TRAC/16M	Apr-May	ERZURUM	TC50TRAC/25	Oct-Nov
			KARS	TC50TRAC/36	Oct-Nov
Region - 4			RIZE	TC50TRAC/53	Oct-Nov
ANTALYA	TC50TRAC/07	Apr-May			
BUCAK	TC50TRAC/15B	Apr-May	Region - 0		
DENIZLI	TC50TRAC/20	Apr-May	BOZCADA (I.)	TC50TRAC/17B	Jun-Jul
DINAR	TC50TRAC/03D	Apr-May	G�K�EADA (I.)	TC50TRAC/17G	Jun-Jul

ISPARTA	TC50TRAC/32	Apr-May	KEFKEN ADASI(I.)	TC50TRAC/41KF	Jun-Jul
K�TAHYA	TC50TRAC/43	Apr-May	GIRESUN ADASI(I.)	TC50TRAC/28GR	Jun-Jul
USAK	TC50TRAC/64	Apr-May			
			OTHER BRANCHES		
Region - 5			ELDIVAN	TC50TRAC/18E	Aug-Sept
ADANA	TC50TRAC/01A	Jun-Jul	MERSIN	TC50TRAC/33	Jun-Jul
AKSARAY	TC50TRAC/68	Jun-Jul	KOZAN	TC50TRAC/01K	Jun-Jul
HATAY	TC50TRAC/31	Jun-Jul	EDIRNE	TC50TRAC/22	Feb-Mar
KADIRLI	TC50TRAC/80K	Jun-Jul	URFA	TC50TRAC/63	Oct-Nov
KONYA	TC50TRAC/42	Jun-Jul			
OSMANIYE	TC50TRAC/80O	Jun-Jul			

TO11, GUADELOUPE. Gildas, F6HMQ, (along with Michel, F6GWV) will once again be active from Guadeloupe (NA-102) using the special callsign, TO11A, between March 2-16th. They plan to be active in the upcoming ARRL DX SSB Contest (March 3-4th) as a Multi-Op entry. Outside the contest, look for activity on 6 meters. QSL via F6HMQ.

TP8, FRANCE. The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will be active as TP8CE between March 9-11th. Activity is to celebrate the 40th anniversary of the European Youth Center. Operations are usually on all HF bands and modes, and possibly the satellites. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr

V5, NAMIBIA (Update). Operators David/GI4FUM and XYL Gillian/GI8MIV, along with Richard/GI4DOH, Kalle/DM3BJ and Andre/V51B will be active from Oranjemund for the CQWW WPX SSB Contest (March 24-25th) as a Multi-Op entry. Callsign has not been announced yet. The week before the contest operators will be active on the HF bands using CW, RTTY and PSK31. Skeds may be requested via <GI4FUM@arrl.net>. QSLs for this operation should go via David, GI4FUM (QTHR).

XT, BURKINA FASO. A group of Japanese operators will be active from Ouagadougou between March 21-28th. Operators mentioned are Yukinori/JA3VWT (XT2VWT), Kitai/JA3IVU (XT2IVU), Junichi/JH3AEF (XT2AEF), Shusuke/JO3VVO (XT2VVO) and possibly other JA operators. Activity will be on 80-10 meters using CW, SSB and the Digital modes. QSL via their home callsigns, direct or by the Bureau. Their was some indication that the XT2CEFIG club station may also be activated.

Z8, SOUTH SUDAN. It was announced this past week that the Republic of South Sudan was issued/allocated the prefix block Z8A-Z8Z by the International Telecommunication Union (ITU). A complete list of all the prefixes are available at: http://www.itu.int/online/mms/glad/cga_callsign.sh?langen

ZD7, ST. HELENA. Nigel, G3TXF, who was active as ZD8XF from Ascension Island (AF-003) this past week, will be active as ZD7XF from St. Helena (AF-022) between February 29th and March 13th. Activity will be mainly focused on 160 and 80 meters CW, with an entry in the RSGB's Commonwealth Contest [BERU] (March 10-11th). QSLs via G3TXF. For more info and updates, go to: http://www.g3txf.com/dxtrip/ZD8-ZD7-Feb-12/ZD8-ZD7.html

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
```

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1754732124294676968
X-Google-Thread: 11480d,fc92ab641f85b963,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.211.38 with SMTP id mz6mr4473011pbc.1.1330363450802;
        Mon, 27 Feb 2012 09:24:10 -0800 (PST)
Path: h9ni15877pbe.0!nntp.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 27
February 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

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Date: Mon, 27 Feb 2012 12:24:10 EST
Organization: QRZ.com
Lines: 35
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f2352f58aaf9804b9f56039@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1330363450 5435 166.84.1.6 (27 Feb 2012 17:24:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 27 Feb 2012 17:24:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=gamma;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=k/e0HgqWEeEzZYOPNHj/yCBwpPCV1UZUgTJR2yhnj0I=;
        b=RQpGRpKJFb2z/nJ5B95gwsXmRQvlhsZMdGeJZ0Ag1mh5tpWiSSelTCg0+hVNySStOH
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         FtfTl+QBWBWrRWNyRJzeQfAF0GPbgzrYg2fCo=
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

E51BKM E51GMH South Cook Islands

Posted: 27 Feb 2012 01:24 AM PST

http://forums.qrz.com/showthread.php?335523-E51BKM-E51GMH-South-Cook-Islands&goto=newpost

VK4WR and VK4FI will be active from South Cook Islands 8-27 April 2012 as E51BKM and E51GMH

http://dxing.at-communication.com/en...-cook-islands/

73 Al 4L5A

///

ZS8X: Legit?

Posted: 26 Feb 2012 08:56 PM PST
http://forums.qrz.com/showthread.php?335513-ZS8X-Legit&goto=newpost

In the ARRL CW contest a week ago I worked a station signing ZS8X on 20 meters. That's one I need, but I can't find any info on him. Does anyone have any info on him?

Hal

```
From -8315778346961019530
X-Google-Thread: 11480d,2009efa35af13b5b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.154.143 with SMTP id o15mr1291187bkw.4.1330406294275;
        Mon, 27 Feb 2012 21:18:14 -0800 (PST)
MIME-Version: 1.0
Path: t13ni78526bkb.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Special Event Station - VO1AA - April, 25, 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 28 Feb 2012 00:18:13 EST
Organization: Radio Amateurs of Canada
Lines: 46
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4F4C6499.3060402@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1330406293 25330 166.84.1.6 (28 Feb 2012 05:18:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 28 Feb 2012 05:18:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: webnews@rac.ca
```

User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:10.0.2) Gecko/20120216 Thunderbird/10.0.2
X-Hay-Net-MailScanner-SpamScore: 2
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>

Special Event Station - VO1AA - April, 25, 2012
2012-02-26

The Society of Newfoundland Radio Amateurs (SONRA) will make history on April 25, 2012

April 25th each year marks the birthday of Guglielmo Marconi, who received the first wireless signal at Signal Hill, Newfoundland on this date. This April 25th, SONRA will celebrate the event with making an Amateur Radio contact with Princess Elettra (Marconi) who will be in Bologna Italy to celebrate her father's birthday. It is planned to have the Canadian Heritage Minister, the NL Premier , the City of St. John's Mayor along with the NL Lieutenant Governor, exchange greetings with the Princess via Amateur Radio from VO1AA at Cabot Tower.

This is the first time that this event has been attempted, and it is anticipated that it will be a high level media exposure for Amateur Radio in Canada.

SONRA appreciates the wonderful relationship that it enjoys with Parks Canada, Signal Hill National Historic Site, and looks forward to many years of commemorating this important event.

73

Doug Mercer, VO1DTM/VO1DM
Chief Field Services Officer - Radio Amateurs of Canada Inc.

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

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* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From -8753332788526728316
X-Google-Thread: 107ada,bf9f039f0c405c6b,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,bf9f039f0c405c6b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.150.90 with SMTP id x26mr1549225bkv.6.1330447700104;
        Tue, 28 Feb 2012 08:48:20 -0800 (PST)
MIME-Version: 1.0
Path: t13ni80291bkb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Correction: Special Event Station - VO1AA - April, 25,
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 28 Feb 2012 11:48:19 EST
Organization: Radio Amateurs of Canada
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4F4D04DC.7050709@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1330447699 28502 166.84.1.6 (28 Feb 2012 16:48:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 28 Feb 2012 16:48:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: webnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:10.0.2) Gecko/20120216 Thunderbird/
10.0.2
X-Hay-Net-MailScanner-SpamScore: 2
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
```

Correction: Special Event Station - VO1AA - April, 25, 2012
2012-02-26

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Doug Mercer, VO1DTM/VO1DM
Chief Field Services Officer - Radio Amateurs of Canada Inc.

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor

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* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From -962868306164138339
X-Google-Thread: 11480d,1b05d88998b981c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.132.69 with SMTP id os5mr737972pbb.6.1330449648271;
        Tue, 28 Feb 2012 09:20:48 -0800 (PST)
Path: h9ni19676pbe.0!nntp.google.com!news2.google.com!news1.google.com!
```

```
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 28
February 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 28 Feb 2012 12:20:47 EST
Organization: QRZ.com
Lines: 95
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1330449647 1754 166.84.1.6 (28 Feb 2012 17:20:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 28 Feb 2012 17:20:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=gamma;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=nqrSYFR/WdO6Jjz/Sf0CG1ObRWxUvrpPBTxiOf6l1go=;
        b=WL+dkoUdeqx09uE0cCCgDsxSPEeA88cEhHDoN+96gLy+iSNdVU8fHxauBzPlnjHTQa
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         dHzmqKyKzV7m/pWGCDX/07+/br03T3nFLNXVI=
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
9Q6/ZS4U Democratic Republic of Congo

Posted: 28 Feb 2012 08:08 AM PST
http://forums.qrz.com/showthread.php?335728-9Q6-ZS4U-Democratic-Republic-of-Congo&goto=newpost

ZS4U will be active from Democratic Republic of Congo 14 March - 8 April 2012 as 9Q6/ZS4U

http://dxing.at-communication.com/en...blic-of-congo/

73 Al 4L5A

//
YB8Y Ohoiew Island

Posted: 28 Feb 2012 01:06 AM PST
http://forums.qrz.com/showthread.php?335692-YB8Y-Ohoiew-Island&goto=newpost

YB8XM will be active from Ohoiew Island (IOTA OC-221) , Kai Islands 20-27 March 2012 as YB8Y

http://dxing.at-communication.com/en...ohoiew-island/

73 Al 4L5A

//
VA3XPR Global 360 Net: Canadian Distracted Driving Legislation, Mar. 10th

Posted: 27 Feb 2012 11:05 AM PST
http://forums.qrz.com/showthread.php?335584-VA3XPR-Global-360-Net-Canadian-Distracted-Driving-Legislation-Mar-10th&goto=newpost

Distracted Driving Legislation has appeared in several Canadian provinces as a way of stemming unsafe driving practices, thereby reducing the number of motor vehicle accidents and fatalities in these jurisdictions. As a result of this legislation, the use of Amateur Radio in vehicles has been affected. Please join in to the VA3XPR Global 360 Net where our guest speaker Geoff Bawden, VE4BAW, President of Radio Amateurs of Canada, will provide an update on this legislation and the efforts of Radio Amateurs of Canada to minimize the impact to Amateur Radio operations.

>Date: March 10, 2012

Time: 14:00 UTC (09:00 EST)

RF (Toronto area): 441.950+ PL 100.0 Hz (VA3XPR)

IRLP reflector: 9558

EchoLink conference: *VK3JED* (42840)

Guest Speaker: Geoff Bawden, VE4BAW, President, Radio Amateurs of Canada

The VA3XPR Global 360 Net is an English-language net that is intended to be a forum to discuss issues relating to Amateur Radio from a global perspective and to promote diversity within the hobby. Hams from all corners of the globe are encouraged to check-in and participate in this informative and interactive net.

For more information about the VA3XPR Global 360 Net, please check out:

http://www.qrz.com/db/va3xpr

Cheers!

Don

VA3XPR Repeater Sponsor

```
From 4522979664342998098
X-Google-Thread: 11480d,91a2660844c47036,start
X-Google-NewGroupId: yes
X-Google-Thread: 114aac,91a2660844c47036,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gid9e586c3d78,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.221.4 with SMTP id qa4mr16609054pbc.7.1330461009242;
        Tue, 28 Feb 2012 12:30:09 -0800 (PST)
MIME-Version: 1.0
Path: h9ni20192pbe.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!newsfeed3.dallas1.level3.net!news.level3.com!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 20 - 26 February
2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
```

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twave
Date: Tue, 28 Feb 2012 15:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120228203002.3BDD933C52@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1330461006 18372 166.84.1.6 (28 Feb 2012 20:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 28 Feb 2012 20:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2012 Feb 28 1652 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
20 - 26 February 2012

Solar activity was at very low to low levels. Regions 1421 (N18, L=133, class/area = Cro/30 on 20 February) and 1422 (N15, L=177, class/area = Dsi/330 on 21 February) each produced isolated C-class activity, the largest a C4 at 20/0509 UTC from Region 1421. The most significant event of the period was a filament eruption from the northeast quadrant early on 24 February associated with an Earth-directed coronal mass ejection (CME).

No proton events were observed at geosynchronous orbit. An enhancement of the greater than 10 MeV proton flux at geosynchronous orbit began around 25/0300Z and continued through the remainder of the period (peak flux of 4.6 pfu at 26/0055 UTC). The enhancement was associated with the filament eruption observed on 24 February.

The greater than 2 MeV electron flux at geosynchronous orbit increased from normal to high levels during 20 - 22 February due to effects from a coronal hole high speed stream (CH HSS). Fluxes decreased to mostly moderate levels during 23 - 26 February.

Geomagnetic field activity was at unsettled to active levels with minor to major storm periods at high latitudes due to CH HSS effects. Activity decreased to quiet to unsettled levels on 21 February as CH HSS effects subsided. Quiet to unsettled levels were observed on 22 February with active periods at high latitudes due to the onset of another CH HSS. Activity dropped to mostly quiet levels on 23 February as CH HSS effects subsided. Mostly quiet to unsettled levels occurred during the remainder of the period (24 - 26 February) with the exception of isolated active to major storm levels at high latitudes on 25 February. A Sudden Impulse (19 nT) was observed on 26 February marking the arrival of the 24 February CME.

Forecast of Solar and Geomagnetic Activity
29 February - 26 March 2012

Solar activity is expected to be very low to low during the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 29 February - 17 March. Flux is expected to increase to moderate to high levels on 18 - 19 March due to effects from a recurrent CH HSS. Predominately normal to moderate levels are expected for the remainder of the period.

Geomagnetic field activity is expected to begin with quiet to unsettled levels on 29 February as effects from the 24 February CME subside. Predominately quiet levels are expected during the forecast period. However, unsettled conditions are likely on 02, 05 - 07 and 11 March due to weak CH HSS effects and unsettled to active conditions are expected on 17 - 20 March due to a more prominent recurrent negative polarity CH HSS.

```
From -5779198007782494359
X-Google-Thread: 11480d,723d7b92923c38be,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,723d7b92923c38be,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.150.90 with SMTP id x26mr1739380bkv.6.1330492197618;
        Tue, 28 Feb 2012 21:09:57 -0800 (PST)
Path: t13ni82221bkb.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 29, 2012
```

```
Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Feb 2012 00:09:56 EST
Organization: American Radio Relay League
Lines: 539
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120229043235.8C54623D8F@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1330492197 26889 166.84.1.6 (29 Feb 2012 05:09:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Feb 2012 05:09:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.68 $Date: 2012/02/21 17:31:16
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

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February 29, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- ARRL DX Phone - Everybody Crosses the Pond
- Type Fast - NA RTTY Sprint
- Free Contesting Webinar - Schedule Update
- New Contest from China
- Round 'n Round We Go Echoes
- More Log Submission Records Fall - CQ WPX RTTY
- Incoming! Space Alerts and Warnings
- Rubber Crystals - No Joke!
- Recordum Quod est Locutus

==> NEW HF OPERATORS - THINGS TO DO

This weekend brings the phone weekend of the venerable ARRL DX Phone contest, now more than 80 years old and the oldest of all radiosport contests. With all the DX beaming your way, fill your log with long-distance contacts and practice your pileup and copying technique.

BULLETINS

There are no bulletins in this issue

BUSTED QSOS

Clarifying the WRC-12 report from the last issue - the new allocation will not take effect until it is entered into the Radio Regulations. No date has been set for this, but it is unlikely to be earlier than January 1, 2013. In any case, no amateur can use the band until his or her national regulations are revised to implement the allocation. (Thanks, Khrystyne K1SFA)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

March 3-4

- SNS and NS Weekly Sprints--CW (Mar 2)
- ARRL International Phone DX Contest
- Worldwide EME Contest
- Open Ukraine RTTY Championship
- OK1WC Memorial Contest (Mar 5)
- ARS Spartan Sprint--CW (Mar 6)
- YL CW Party (Mar 6)
- John Rollins Memorial DX Contest--CW (Mar 7)

Mar 10-11

- RSGB Commonwealth Contest--CW
- AGCW QRP Contest--CW
- QRP ARCI HF Grid Square Sprint--CW
- EA PSK63 Contest
- Idaho QSO Party
- North American RTTY Sprint
- Wisconsin QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The following schedule of free webinars comes from Potomac Valley Radio Club President K4ZW, Ken Claerbout:

Title: N1MM Logger in Depth: Part 1 - Overview
Date: Tuesday, February 28 at 9 PM EST
Title: N1MM Logger in Depth: Part 2 - Digital Modes and Multi-Op
Date: Tuesday, March 6 at 9 PM EST
Title: Getting Started In Digital Contesting
Date: Sunday, April 1 at 3 PM EDT

The web link to registration is posted on the PVRC website <http://www.pvrc.org/> under the Upcoming Webinars link.

The WRC-12 Plenary meeting agreed that WRC-15 will consider a possible new secondary amateur allocation within the band 5250 - 5450 kHz in accordance with Resolution COM6/12 (WRC-12). A worldwide amateur allocation on 60 meters draws ever closer - patience! (Thanks, Frank W3LPL)

Also drawing closer is the summer thunderstorm season here in the US. This would be a great time to spend a few hours in a National Weather Service (NWS) SKYWARN training session <http://skywarn.org/skywarn-training/>. Even with the advances in Doppler radar and other monitoring marvels, the NWS relies on the eyes and instruments of observers. Contesters make great weather spotters, too, being accustomed to exchanging information accurately and efficiently. Here's a great way to put your talents to work for your community - especially younger hams looking for a way to make meaningful contributions.

Here's an interesting remote rig control interface <https://picasaweb.google.com/lh/photo/vRvw9TECtZN0wp68n-G4ukCW0xPRFk9-O49_QJlUHTI?feat=directlink>
based on the iPad. It also logs your contacts! (Thanks, Brian K1BRF)

Jim AD1C has released version 3.1 of PASS <http://software.ad1c.us/pass/> - a program to analyze passing stations from band-to-band during contests. This version includes pass_win.exe which will work from a command prompt under Window 7/Vista as well as Windows XP.

There has been a lot of discussion of the Sun's activity and potential effects on terrestrial electronic and power distribution systems. You'd never know it from the current state of the higher HF bands but there were a lot of sunspots just a couple of months ago - and they could return at any time. Not known for alarmist narrative, this IEEE Spectrum article "A Perfect Storm of Planetary Proportions <http://spectrum.ieee.org/energy/the-smarter-grid/a-perfect-storm-of-planetary-proportions>"
reviews susceptibility to solar surges.

Rick NQ4I notes that the NQ4I multi-multi team has preferred using the cqcontest <http://cqcontest.ru/> Russian real-time contest score posting website. There are plenty of features, including display of scores and multipliers.

With interest building in the eventual MW (medium wave) amateur allocation, readers may be interested in the printed monthly magazine called "Lowdown" published by the Longwave Club of America <http://www.lwca.org/>, covering everything on LF from "Natural Radio" (atmospherics) to 500 kHz, experimental stations, technical content, and a stations-heard listing. (Thanks, Bob K2EUH)

After a weekend of listening to Reverse Beacon Network spot-clickers all winding up approximately exactly zero-beat with each other on a DX station, here's a good one from Guy N7ZG - "If QNZ means 'please zero beat my frequency' then how about adding QTK, meaning "Will you knuckleheads please spread out?""

Web Site of the Week - Notice just reached the Contest Corral of a brand-new contest from China - the Worked All Provinces of China <http://www.mulandxc.org/?page_id=2> (WAPC), sponsored by the Mulan DX Club. A "test" run will be held on 21 April from 0000-2359Z and the main event is currently planned for October 6th. It is great to see a Chinese-sponsored HF DX contest! (Thanks, Randy K5ZD and Fred K3ZO)

WORD TO THE WISE

Pass - In a multi-operator station, it's a good idea to keep your eye on the logging software to notice if the station you are working is needed on another band for a multiplier. If so, ask them if they will move for you - it's called "passing the multiplier" and a well-executed sequence of ringing up a few new ones, particularly late in the contest, is really exciting to see!

==> SIGHTS AND SOUNDS

During the 2011 CQWW CW there were good conditions on the 15 meter band and Julian VK4CMV recorded signals with extreme echoes from SK3W - near his antipode. In this YouTube video <http://youtu.be/_T0BoAjCbzg> you can hear strong echoes that are delayed almost a half second. While not quite as much time elapsed as for Long Delayed Echoes, this is clearly unusual propagation. (Thanks, Ingo SM5AJV)

The solar wind stream that hit Earth's magnetic field on Feb. 18th initiated surprisingly widespread aurora displays. Sightings of the aurora borealis crossed the Canadian border and were reported as far south as Nebraska in the United States. Photographs of the display and speculation about what made the solar wind impact so potent are available on the Spaceweather website <http://spaceweather.com/>. While you're there, read up on the planetary conjunctions going on now and in the days to come.

Zoli HA1AG posted a nice photo album <http://www.hg6n.hu/ha1ag/zenphoto/> from the ED9M operation last year. While you're there, check out his photos from other radio adventures!

Did you ever wonder how long a nanosecond is? Watch this video <http://www.youtube.com/watch?v=JEpsKnWZrJ8&feature=youtu.be> as Admiral Grace Hopper (SK) explains.

==> RESULTS AND RECORDSS

RTTY contesting is certainly growing like a weed. Ed W0YK <w0yk@cqwpxrtty.com>, CQ RTTY Contest Director informs us that, "Over

3300 logs have been received, topping last year's record number of 2374. However, there are many more call in the aggregate QSOs from the received logs, so there are many more logs available to aid the log checking. We would appreciate receiving your log even if you'd like it to be used as a checklog. No log is too small to be useful!" The log submission deadline is 2359Z on Thursday, Mar 1 and logs can be submitted by email <rtty@cqwpx.com> or via the web <http://www.cqwpx.com/logcheck>.

Preliminary CW Sprint Results <http://www.ncjweb.com/sprintcwprelim.php> can be found on the National Contest Journal website. Congratulations to Scott KA9FOX with a very impressive QRP score over 10K points. There was a photo finish in the team scores with NCCC #1 just edging out the Ad Hoc team. (Thanks, CW Sprint Manager, Tree N6TR)

Check out the soapbox comments <http://www.eskimo.com/%7Emwdink/3830/> collected from 3830 postings for recent contests by Dink N7WA. Great reading and an excellent way to get prepared for the next contest!

Who was loudest? Who was spotted the most on all the bands? Pete N4ZR reports that Bob N6TV has prepared a package of statistics from the recent ARRL DX CW contest. They are now posted on the Reverse Beacon Network blog <http://reversebeacon.blogspot.com/2012/02/arrl-dx-cw-stats-thanks-n6tv.html>.

Everyone who submitted a log for the WPX SSB/CW Contests was sent an email with a link to their log checking report. If you lost that email or did not receive it you should contact WPX Contest Director, Randy K5ZD <k5zd@cqwpx.com>.

A list of Logs Received for the 2011 edition of the Canada Winter Contest has been published <tp://www.rac.ca/en/rac/programmes/contests>. Inquiries on the listing can be sent to Canada Winter Contest Chairman, Sam VE5SF <%20Canadawinter@rac.ca>. Plaques for the 2010 edition of the Canada Winter Contest are in the mail - don't forget to drop a note of thanks to the plaque sponsor!

Results for the Stew Perry <http://web.jzap.com/k7rat/stew.html> contest are "basically final." Contest manager, Tree N6TR of the Boring (OR) Amateur Radio Club says, "At some point, I will figure out who won which awards and do a writeup. That is - unless someone is inspired to do a guest writeup like Paul, K8PO did last year. It was nice seeing the writeup done from a less "Boring" perspective for a change."

Contest Director, Goetz DJ3IW and Contest Manager, Bernd DC4HB write to let us know that the results of the 2011 DRCG Long Distance Contest <http://drcg.de/index.php?option=com_content&task=view&id=138&Itemid=93> are available.

OPERATING TIP

When conditions are "funny" due to a solar hiccup or a geomagnetic disturbance, start looking for unusual propagation along skewed paths or for openings at unusual times. Paths at the customary times and bearings may be closed but when the ionosphere is busy, strange things have been known to happen!

==> TECHNICAL TOPICS AND INFORMATION

Brian K1LI writes, "In the category of "useful resources," I find that the Space Weather Alerts and Warnings Timeline <http://www.swpc.noaa.gov/alerts/alerts_timeline.html> gives me, at a glance, lots of information that helps me understand what's going on propagation-wise, such as the timeline for Jan 16 -31 <http://www.swpc.noaa.gov/alerts/archive/archive_16Jan2012.html>. It gives a very interesting depiction of the events we all witnessed.."

When using the paralleled-coax technique of making balanced transmission line from coax, does that change the velocity factor? "Nope...it's exactly the same." What about the matched loss of the line? "The matched loss per unit length of the resulting twin-lead will also be exactly the same." (Thanks, Jim W6RMK and Steve G3TXQ)

You can run tetrode amplifier tubes as grounded-grid as described in this classic article <http://ahars.com.au/documents/eimac01.pdf> by Bill Orr W6SAI in which he describes such operation of the 4-125A, 4-250A, 4-400A, and 4-1000A. (Thanks, Bill WA4LAV)

John KE7KDQ recently compiled this list <http://lifehacker.com/5884556/electrodroid-is-a-reference-for-all-of-your-diy-electronics-and-circuit-building-projects?tag=android-downloads> of Do-It-Yourself (DIY) electronic and circuit-building apps for the Android operating system. And while we're in DIY mode, here's an Instructables lesson on the how-to of motors <http://www.instructables.com/id/How-To-Motors/>. What do motors have to do with radio? Ask any SteppIR <http://www.steppir.com/> antenna owner!

Technical Web Site of the Week - The Bliley crystal pictured in the previous issue prompted this recollection by Ellen W1YL of the famous VF1 "variable frequency" (or "rubber") crystals. "Yes it was intentionally designed to allow you to change frequency-- as I seem to recall (over 60 years ago now!) it had a variable pressure plate with a exterior portion that you 'screwed' in or out to vary the frequency...just a bit but it was literally our first VFO and a big deal, even though the frequency variation was small." You can see the Bliley VF1 on the website <http://www.bliley.net/XTAL/> maintained by Bliley descendent, Charles K3NAU.

==> CONVERSATION

Recordum Quod est Locutus

The Latin phrase for "record what is spoken" should be kept in mind during this weekend's coming ARRL DX Phone contest - and throughout the year. Your job - as a radio operator - is to record the information that is actually transmitted by the other station, beginning with the call sign.

Believe not the spot - verily, I say unto you, verify! Listen so that you are sure of what you put in your log. If a station is not giving a call sign frequently enough, call and ask for it.

Exhibit a healthy amount of skepticism towards the information popping up on your band map or web browser. Using any of the contest modes, the slightest miscue will result in a busted call or exchange and cost you the contact, possibly the multiplier, and probably some penalty points.

Really? A rare station that just happens to have a call sign just one letter different from a station that has been spotted ad infinitum all weekend just happens to show up on Sunday afternoon? Really?

Really? Down on the low bands, you just worked a distant multiplier with an incredibly booming signal who was spotted only a couple hundred hertz from a much closer station? Really?

Before you jump all over that instant pileup and hit the send button - stop and think about what might actually be happening. You're probably going to cost yourself major points by not listening and thinking. Really!

On the other side of the equation, when you spot a station manually be sure you are giving out the right information. On CW, it's so easy to miss a dit, changing a 4 to a V or a 6 to a B. On phone, the accents and QRM make for a double accuracy whammy. Was that a B or a P? An M or an N? Phonetically, please!

Maybe a catchier latin-inspired phrase would be effingo quod propagtur - copy what propagates? Could we start a radiosport movement? Sure, it's fun to click spots and watch your multiplier totals rocket their way up the ladder, but take a little extra time to be sure you've effingo-ed correctly and completely. With so much information flying around cyberspace, it's easy to forget the purpose of contesting in the first place which is to develop operating skill. Don't substitute logging information off the 'net rather than what you copy off the air.

73, Ward N0AX

==> CONTESTS

29 February through 13 March

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Int'l Phone DX Contest--Phone, from Mar 3, 0000Z to Mar 4, 2400Z. Bands (MHz): 1.8-28. Exchange: RS and state, province, or power. Logs due: Apr 3. Rules <http://www.arrl.org/contests>

OK1WC Memorial Contest--Phone,CW, from Mar 5, 1600Z to Mar 5, 1659Z. Bands (MHz): 3.5, 50. First through fourth Monday of each month; see website. Exchange: RS(T) and serial. Logs due: 14 days. Rules <http://www.hamradio.cz/ok1wc>

SNS and NS Weekly Sprints--CW, from Mar 2, 0200Z to Mar 2, 0300Z. Bands (MHz): 1.8-14. Frequencies: Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Open Ukraine RTTY Championship--Digital, from Mar 3, 2000Z to Mar 3, 2359Z and Mar 4, 0800Z to Mar 4, 1159Z. Multiple operating periods. Bands (MHz): 1.8-28. Exchange: Regional abbreviation and serial. Logs due: Apr 4. Rules <http://uarl.com.ua/openrtty>

ARS Spartan Sprint--CW, from Mar 6, 0200Z to Mar 6, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

YL CW Party--CW, from Mar 6, 1900Z to Mar 6, 2100Z. Bands (MHz): 3.5. Exchange: RST, serial, if YL "YL," name. Logs due: Mar 31. Rules <http://www.agcw.de/>

John Rollins Memorial DX Contest--CW, from Mar 7, 2300Z to Mar 8, 2300Z and Mar 10, 2300Z to Mar 11, 2300Z. Multiple operating periods. Bands (MHz): 7,14. Exchange: RS, name, and S/P/C. Logs due: 4 weeks. Rules <http://www.antiquewireless.org/>

RSGB Commonwealth Contest--CW, from Mar 10, 1000Z to Mar 11, 1000Z. Bands (MHz): 3.5-28. Exchange: RST and serial (Commonwealth only). Logs due: 30 days. Rules <http://www.rsgbcc.org/>

AGCW QRP Contest--CW, from Mar 10, 1400Z to Mar 10, 2000Z. Bands (MHz): 3.5-28. Exchange: RST, serial, class, AGCW number or NM. Logs due: Mar 31. Rules <http://www.agcw.de/>

QRP ARCI HF Grid Square Sprint--CW, from Mar 10, 1500Z to Mar 10, 1800Z. Bands (MHz): 3.5-28. Frequencies: QRP calling frequencies. Exchange: RST, 4-digit grid square, QRP ARCI number. Logs due: 14 days. Rules <http://www.qrparci.org/contests>

EA PSK63 Contest--Digital, from Mar 10, 1600Z to Mar 11, 1600Z. Bands (MHz): 3.5-28. Exchange: RST + serial or EA province. Logs due: 30 days. Rules <http://www.ure.es/>

Idaho QSO Party--Phone,CW,Digital, from Mar 10, 1900Z to Mar 11, 1900Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and ID county or S/P/C. Logs due: 30 days. Rules <http://www.nx7tt.com/>

North American RTTY Sprint--Digital, from Mar 11, 0000Z to Mar 11, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 11, 1800Z to Mar 12, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 12. Rules <http://www.warac.org/>

VHF+ CONTESTS

OK1WC Memorial Contest--Phone,CW, from Mar 5, 1600Z to Mar 5, 1659Z. Bands (MHz): 3.5, 50. First through fourth Monday of each month; see website. Exchange: RS(T) and serial. Logs due: 14 days. Rules <http://www.hamradio.cz/ok1wc>

Worldwide EME Contest--Phone,CW, from Mar 3, 0000Z to Mar 4, 2400Z. Bands (MHz): 432, 3.4 GHz. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

Idaho QSO Party--Phone,CW,Digital, from Mar 10, 1900Z to Mar 11, 1900Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and ID county or S/P/C. Logs due: 30 days. Rules <http://www.nx7tt.com/>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 11, 1800Z to Mar 12, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 12. Rules <http://www.warac.org/>

==> LOG DUE DATES

29 February through 13 March

February 29 - SPAR Winter Field Day <http://www.spar-hams.org/contests/winterfd/index.php?pg=2>

March 1 - BARTG RTTY Sprint <http://www.bartg.org.uk/documents/contests/sprint/rules/bartg-sprint-contest-rules-2012.pdf>

March 1 - AWA Linc Cundall Memorial CW Contest <http://www.antiquewireless.org/pdf/2012cundallrules.pdf>

March 1 - CQ WW RTTY WPX Contest <http://www.cqwpxrtty.com/rules.htm>

March 1 - RSGB 80m Club Championship, CW
<http://www.rsgbcc.org/hf/rules/2012/r80mcc.shtml>

March 4 - SARL Digital Contest
<http://www.sarl.org.za/public/contests/SARL_2012_Contest_Manual_issue_10.pdf>

March 5 - FYBO Winter QRP Sprint
<http://www.azscqrpions.com/fybo2009rules.html>

March 5 - Vermont QSO Party <http://www.ranv.org/vtqso.html>

March 6 - EPC WW DX Contest
<http://www.epcwwdx.srars.org/index.php?option=com_content&view=article&id=44:epc-ww-dx-contest-rules-2010&catid=34:contest-rules&Itemid=59>

March 6 - Delaware QSO Party
<http://www.fsarc.org/qsoparty/qsohome.htm>

March 6 - Black Sea Cup International <http://bscc.ucoz.ru/index/0-21>

March 6 - Mexico RTTY International Contest
<http://www.fmre.org.mx/concursos/2012/rtty/rules-rtty-2012-english.doc>

March 6 - Russian PSK WW Contest
<http://www.epc-ru.ru/index.php?option=com_content&task=view&id=562&Itemid=192>

March 10 - North American QSO Party, RTTY
<http://www.ncjweb.com/naqprules.php>

March 11 - KCJ Topband Contest
<http://www.kcj-cw.com/contest/12_toptest_rules_e.pdf>

March 12 - Dutch PACC Contest <http://pacc.veron.nl/>

March 12 - FISTS Winter Sprint <http://www.fists.org/sprints.html>

March 12 - YLRL YL-OM Contest
<http://www.ylrl.hfradio.net/index.php?option=com_content&view=article&id=52&Itemid=160>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -7410225236056639710
X-Google-Thread: 11480d,16d10a7645622c8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.150.90 with SMTP id x26mr119493bkv.6.1330537657250;
        Wed, 29 Feb 2012 09:47:37 -0800 (PST)
Path: t13ni84211bkb.0!nntp.google.com!news1.google.com!npeer01.iad.highwinds-
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```
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 29
February 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 29 Feb 2012 12:47:36 EST
Organization: QRZ.com
Lines: 316
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934078f8d321704ba1def44@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1330537657 1395 166.84.1.6 (29 Feb 2012 17:47:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Feb 2012 17:47:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=zsn9qnxtvYYQ+7O5d51ciJYKes2l7uxR31Kvbfi2blU=;
        b=VlQa4BD1ewaOpKylODCzDm71P27HoHSC98QCFqna9MxZ/Th/60EQqoBnIUFN1H0cOM
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         FBqA==
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X-Received-Bytes: 9503
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

//
QSL manager

Posted: 29 Feb 2012 08:05 AM PST
http://forums.qrz.com/showthread.php?335902-QSL-manager&goto=newpost

Greetings to everyone,

I undertake expeditions and DX stations QSL Manager. If you are interested write me an e-mail.

Look at the http://www.qrz.com/db/ha3jb

Gab (HA3JB)

Skype: ha3jb_gab

///
Texas Independance Day and Remember The Alamo

Posted: 29 Feb 2012 07:45 AM PST
http://forums.qrz.com/showthread.php?335898-Texas-Independance-Day-and-Remember-The-Alamo&goto=newpost

SPECIAL EVENT - Texas Independance Day and Remember The Alamo, March 2-6, 0700 hours to 2300 hours (CST), 24.950, 14.240, 3.805, 7.278. QSL card available w/your QSL card and SAE with postage. I hope to work your station!

KD5HLB_f1-1.jpg

Attached Images

KD5HLB_f1-1.jpg
(121.3 KB)

///
HI3TT Franky Active in the ARRL DX SSB Contest 2012 as HI3TT Single-Operator All Band

Posted: 29 Feb 2012 02:50 AM PST
http://forums.qrz.com/showthread.php?335863-HI3TT-Franky-Active-in-the-ARRL-DX-SSB-Contest-2012-as-HI3TT-Single-Operator-All-Band&goto=newpost

HI3TT Franky Active in the ARRL DX SSB Contest 2012 as HI3TT Single-Operator All Band.

Loma del Toro DX Club

QSL via ON4IQ. info http://qrz.com/db/hi3tt

See you in the Contest

///
Special Event Station - VO1AA - April, 25, 2012

Posted: 29 Feb 2012 01:09 AM PST
http://forums.qrz.com/showthread.php?335857-Special-Event-Station-VO1AA-April-25-2012&goto=newpost

Special Event Station - VO1AA - April, 25, 2012

The Society of Newfoundland Radio Amateurs (SONRA) will make history on

April 25, 2012.

April 25th each year marks the birthday of Guglielmo Marconi, who received the first wireless signal at Signal Hill, Newfoundland.

This April 25th, SONRA will celebrate the event by making an Amateur Radio contact with Princess Elettra (Marconi) who will be in Bologna Italy to celebrate her father's birthday. It is planned to have the Canadian Heritage Minister, the NL Premier, the City of St. John's Mayor along with the NL Lieutenant Governor, exchange greetings with the Princess via Amateur Radio from VO1AA at Cabot Tower.

SONRA appreciates the wonderful relationship that it enjoys with Parks Canada, Signal Hill National Historic Site, and looks forward to many years of commemorating this important event.

73

Doug Mercer, VO1DTM/VO1DM

Chief Field Services Officer

Radio Amateurs of Canada Inc.

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///
Parachute Mobile at Radiofest 2012, March 3, Monterey CA

Posted: 29 Feb 2012 01:05 AM PST
http://forums.qrz.com/showthread.php?335856-Parachute-Mobile-at-Radiofest-2012-March-3-Monterey-CA&goto=newpost

Parachute Mobile at Radiofest 2012, March 3, Monterey CA

Parachute Mobile http://www.parachutemobile.org will be operating in conjunction with Radiofest 2012 next Saturday March 3, 2012. Radiofest 2012 is the ARRL Santa Clara Valley Section Convention.

See http://www.radiofest.org/index.php?page=pages&id=9 for times and freqs. Current plans are for simplex voice comms on 146.430 MHz. Live ATV video will be broadcast from a jumper-cam and relayed to a display at RADIOFEST.

Jumper 1, Mark Meltzer AF6IM and Jumper 2, Michael Gregg KF6WRW, will be exiting at 15,000 ft over the old Ft Ord Army airfield (Marina Airport) which will give the jumpers a line of sight to the RADIOFEST QTH. Our team coordinator Rob Fenn KC6TYD has completed his freefall training and will be jumping too. This will be our team's tenth Parachute Mobile mission.

Join the fun. All you need is an HT set for our comm frequency. Jumper 1 and Jumper 2 will be fitted with APRS that will transmit their location and altitude as well as biotelemetry data including SpO2 (blood oxygen saturation) and heart rate. Look for AF6IM for Jumper 1 and KF6WRW for Jumper 2 on your favorite APRS web site such as www.aprs.fi . No SSID required.

Colorful special event QSL cards will be issued for confirmed QSOs with hams and also for scanner enthusiasts who log our jumpers.

RADIOFEST is a fun ham event with a swap meet, exhibitors, speakers and other activities. RADIOFEST only costs a dollar for admission: http://www.radiofest.org/

We wish to thank RADIOFEST and Skydive Monterey Bay for their help in making this exciting event happen.

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///
Parachute Mobile at RADIOFEST 2012 Monterey CA March 3

Posted: 27 Feb 2012 04:44 PM PST
http://forums.qrz.com/showthread.php?335642-Parachute-Mobile-at-RADIOFEST-2012-Monterey-CA-March-3&goto=newpost

Parachute Mobile www.parachutemobile.org will be operating in conjunction with Radiofest 2012 next Saturday March 3, 2012. RADIOFEST is the ARRL Santa Clara Valley Section Convention.

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We wish to thank RADIOFEST and Skydive Monterey Bay www.skydivemontereybay.com for their help in making this exciting event happen.

73

```
From -8681873982715112915
X-Google-Thread: 11480d,e322eadd59653f98,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e322eadd59653f98,start
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X-Google-Language: ENGLISH,ASCII
Received: by 10.68.218.166 with SMTP id ph6mr3180717pbc.5.1330546478036;
        Wed, 29 Feb 2012 12:14:38 -0800 (PST)
Path: h9ni24052pbe.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Feb 2012 15:14:37 EST
Organization: Make More Miles on VHF
Lines: 292
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Feb 2012 20:14:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.9 - WEEK 09/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-02-29
We try to distribute our Newsletter, once a week on thursday;
if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: GM; Foula Island, square IP80, start 2012-03-01

Martin, GM6VXB, will be on Foula island, IP80XD, for work setting up some microwavelinks. Activity will be mostly in evening hours as meteorrates are quite low in the morning hours this time of year. He will call CQ at random times and might be on the ON4KST-chat. Activity times uncertain and not frequent. Martin will leave Foula on March 5th.

SOURCE: Martin, GM6VXB, direct to MMMonVHF and ON4KST-chat.

** DXCC: 4U1ITU; square JN36BF; start 2012-03-23

After both C37MS and C56EME did win the trophy MMM expedition of the year 2011 section MS and
EME, Chris and Rene where thinking to celebrate this by doing something back for all those voters.

We will be QRV moonbounce 2 meter from the ITU building in Geneva as 4U1ITU.
4U1ITU counts as a separate entity for the DXCC award and has never been activated in WSJT.

We will be there from March 23rd till March 25th 2012, so only 3 days!
Don't miss it.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi

400 watt amplifier and a low NF preamp (WA2ODO)
If all ok we will have a small 6 meter and 70cm setup with us too.

We will be on N0UK for last minute freq change.

Welcome to website! http://www.emelogger.com/4u1itu

73 Chris PA2CHR, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4114

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: J5; square IK21DT; start 2012-03-23

Hello OM,
everything is ready for the J5 Guinea-Bissau DXpedition.
We finally received all the permits from the authorities in Bissau.
The calls J52EME for V-UHF and J52HF for HF are confirmed.
Two groups will operate simultaneously, with preference to the most difficult communications, ie EME.
After much work we can announce that we'll be active on:
144 MHz with 2x8 xpol, preamplifier gift of WA2ODO, amplifier ITB Colibr� 1kw.
432 MHz with 2 homemade LFA antennas 18 elements, yet to be found preamplifier, amplifier ITB Colibr� 600w.
50 MHz, homemade LFA antenna 5 elements, amplifier ACOM 1000, homebuild preamp MGF1302.
In the beginning was our intention to just operate 2m EME, but we have received many requests for both 70cm and 6m, so we hope to please everyone.
In the first few days we'll be active on 144 MHz EME and HF, with some jump on 6m Supertropo and ES. Then we'll pass on 430 and 50 MHz. We'll try to satisfy everyone.
Just on arriving a group will start to create an internet connection for the hospital, so we can use it too.
Frequencies:
144,130, 432.900 and 50.200. We'll call always in the even period.
Thanks for the help that you'll can give to our humanitarian/ham-radio expedition.
Renato I3EJ we'll keep you informed during the DXpedition on our site:
http://www.ari.verona.it/veronadxteam/en/index.htm
and email questions to: veronadxteam@ari.verona.it

See you soon from J5 !
73 de I3LDP VeronaDXteam.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

** DXCC: EY; square MM48; start 2012-04-27

From April 27 untill April 29, Frank, DL8YHR, and Rene, PE1L, will be active from Tadzjikistan via EME. Callsign not known yet. Locator will be MM48JN near the city of Dushanbe and Dushanbe airport.
Frequencies: 144.134 and 432.090, EY will TX always first.
They will be on N0UK logger. They are only 2.5 moonpasses QRV so do not miss them. Check the logger for last minute changes in frequency.
More info on:
http://www.emelogger.com/ey/default.asp?page=eme

SOURCE: Frank, DL8YHR and Rene, PE1L, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on
the equator.

The plan is to leave May 21st and build up the station before the weekend. It's
just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but
we have good faith in obtaining 5X1EME.

We want to be active at least during two whole weekends when there is good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update
via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to
come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC IS; squares JN40, JN41, JM48, JM49; start 2012-06-12

Patrick, ON7ARQ will be QRV from Sardinia from June 12th untill June 26th.
During the contest on June 16th/17th he will be signing IM0/ON7ARQ (from the Island Isola di San Pietro?)

SOURCE: Patrick, ON7ARQ, direct to MMMonVHF

** DXCC: LA; square KQ50; start 2012-08-11

Only 3 Squares remaining on a visit of the OH8K Team in the northern area -
KQ50 will be one and will be tried to activate in August 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to be qrv from KQ50 during 11-16. August 2012 as LA/OH6ZZ on 2m FSK/EME. QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank PA4EME

on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

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From -1368841987954185753
X-Google-Thread: 11480d,91e5683e8c4459fe,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
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        Wed, 29 Feb 2012 13:15:55 -0800 (PST)
MIME-Version: 1.0
Path: h9ni24236pbe.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1769 (Feb 29, 2012)
Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Feb 2012 16:15:55 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 606
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <117178868609.20120229220713@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
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X-Trace: reader1.panix.com 1330550155 22440 166.84.1.6 (29 Feb 2012 21:15:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Feb 2012 21:15:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
```

List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de

DXNL 1769 - Feb 29, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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3C0, ANNOBON ISLAND (update)

The start of the 3C0E DXpedition to Annobon Island (AF-039, Pagalu) is delayed until Mar 2 due to transportation problems. Instead of that Elmo,EA5BYP, and Javier,EA5KM, are handing out QSOs as 3C6A from Bioko Island (AF-010, Fernando Poo) to as many DXers until then. The DXpedition was planned until Mar 11 originally, nothing is known about a possible extension. Activities take place in CW, SSB and RTTY on 160m-6m. See also: http://www.gdgdxc.net/3c0e

5H, TANZANIA

Maurizio,IK2GZU, works in the new hospital and orphanage at the Ilembula mission in Tanzania from Mar 4 until Apr 4. He will be active as 5H3MB with a FT 100 and the TS 850 of the mission using a 3-element tribander (beaming towards Europe), vertical and dipole during his spare time. The mission is situated 1500m above sea level about 800 km southwest of Dar es Salaam. QSL via homecall, LoTW after his return. See also: http://www.buffoli-pm.it

6Y, JAMAICA, NA-097

Allen,N2KW, plans to show up as 6Y0A from Mar 5-23. However, fishing is equally important to him as amateur radio is. Allen has announced to take part in the Commonwealth Contest (Mar 10/11) seriously but prefers to work in CW outside of the contest. He tries to work especially those areas that are difficult to work from the Caribbean. Allen will upload the log also to the LoTW. Unfortunately paper QSLs are available only direct via his QSL manager Kappy,WA4WTG. Kappy is collecting stamps...

8P, BARBADOS, NA-021

Thomas,W2SC, will join the ARRL DX SSB Contest (Mar 3/4) as 8P5A. QSL via NN1N, LoTW.

9G, GHANA

Rob,PA3DEW, and Vincent,PA3FQX, will be in Ghana again from Mar 1-20 and plan to be QRV as 9G1AA from the Dormaa hospital. QSL via PA3ERA. See also: http://www.dagoe.com

9N, NEPAL

Toshi,JA8BMK, is active as 9N7FOX working holiday style in CW, SSB and RTTY on 10m-80m between Feb 29 and Mar 9. QSL via JA8UWT.

9Q, DEMOCRATIC REPUBLIC OF CONGO

On January 27 the first license examination took place at the clubhouse of the "Amateur Radio Association of the Congo" (ARAC) in Kinshasa. With the assistance of Mr. Henri and support from the distance by Henk,ON4AHF; Pascal,9Q1PM, has prepared the candidates so excellent that all 21 examinees passed the exam with flying colors (5x 100%)! The exam was taken by Mr. Mpatamana from the "Ministere des Nouvelles Technologies de Postes Communication" under supervision of Pascal, ON4CFC. The club has big plans and wants to show up on the air as 9Q0AR regularly now. Congratulations on passing the license exam, welcome to the global community of radio amateurs and enjoy our common hobby!
http://www.iaru-r1.org/index.php?option�m_content&view�ticle&i
d�1
:amateur-radio-exams-in-dr-congo&catidE:stars&Itemid�

C5, GAMBIA

Willy,ON4AVT, is signing C5AVT from the vicinity of Banjul in PSK mainly on 15m until Mar 20. His equipment includes a FT-817 and a Buddipole. QSL via homecall. See also: http://www.on4avt.be

C6, BAHAMAS

The Yankee Clipper Contest Club members Tom,N1GN, Bill,NE1B, Mike,N1IW, and Karney,W2AFC, will join the ARRL DX SSB Contest as multi/single signing C6ANM from Nassau (Gambier Village) on New Providence Island (NA-001, WLOTA 1115, WW Loc FL15GB). QSL via LoTW or direct via WA2IYO.

George,K4IIO/GM0IIO, will be QRV as C6AZZ working in CW (only little SSB) on 160m-6m from Mar 1-8. He plans to join the ARRL DX SSB Contest. QSL via K4IIO, unfortunately only direct.

Steve,C6A/W2ML, is working holiday style in CW, SSB and PSK-31 on all bands until Mar 5 including the ARRL DX SSB Contest. QSL via homecall.

CT3, MADEIRA, AF-014

Adam,DJ0IF, and Mek,SP7VC, plan to be active as CR3L from Santana on Madeira (AF-014) during the ARRL DX SSB Contest. QSL via DJ6QT. Listen for CT9/homecalls before and after the contest from Feb 29 until Mar 7. QSLs via homecall. See also: http://www.cq3l.de

FG, GUADELOUPE, NA-102

Michel,F6GWV, and Gildas,F6HMQ, chose Guadeloupe (NA-102, DIFO FG-001, WLOTA 0644, Loc FK96) as their destination. Listen for TO11A from Mar 2-16. 50 MHz operation and participation in the ARRL DX SSB Contest are planned as well. QSL via F6HMQ.

FM, MARTINIQUE, NA-107

Albert,F5VHJ, plans to join the ARRL DX SSB Contest as TO5A. QSL via homecall, LoTW.

HI, DOMINICAN REPUBLIC, NA-096

The Loma Del Toro Contest Group members Tino,HI3CC, Ezequiel,HI3EPR, Edwin,HI3K, Franky,HI3TT, and John,KL7JR, will take part in the ARRL DX SSB Contest signing HI3K from Puerto Plata (NA-096/WLOTA 2974). QSLs only direct via KB2MS. See also: http://www.lomadeltoro.com

HR, HONDURAS

After working from Guatemala (see below) Andrei,NC2N (ex NP3D), plans to become QRV in holiday style signing HR5/NC2N with low power in CW/RTTY/SSB on 10m-80m from Mar 9-12.
QSLs unfortunately only direct via W3HNK or via RW6HS, LoTW.

J3, GRENADA, NA-024

Harry,AC8G, announced to show up again as J37K from Mar 1-5. First task after his arrival will be to repair the yagi. On Mar 1/2 he wants to work especially stations outside of W/VE and will then join the upcoming ARRL DX SSB Contest in the SOHP category.
QSLs via homecall (W with SASE), LoTW.

JA, JAPAN, AS-007

The special event station 8N1MOMO will be QRV between Mar 1 and Apr 5 to celebrate the 36th Koga-City (JCC 1404) Momo (or peach blossom) festival and the 19th fire balloon contest. Koga is situated in the prefecture Ibaraki on Honshu (AS-007, WLOTA 2376). QSL via bureau.

JX, JAN MAYEN, EU-022

Recently it was reported that only licensed staff of the Olonkin base will get license for JX. Starting in March Svein,LA9JKA, is going to work on Jan Mayen for one year and plans to become active as JX9JKA. QSL via homecall, unfortunately only direct, no eQSL.

KH0, NORTHERN MARIANA ISLANDS, OC-086

Masayoshi,AE6YW/JI1DSO, plans to hit the airwaves as AH0/AE6YW from Saipan (OC-086, USi NI002S, WLOTA 1333, Loc QK25uf) working on 80m-6m and via satellite between Feb 29 and Mar 6. QSL via JA6GMC.

KH2, GUAM, OC-026

Hisashi,JF2SKV, plans to take part in the upcoming ARRL DX SSB Contest signing NH0S/KH2 in the SOAB HP category. QSL via homecall.
See also: http://www.myhamshack.com/NH0S

KP2, US VIRGIN ISLANDS, NA-106

Yuri,N2TTA, joins the ARRL DX SSB Contest as KP2MM from Christiansted on St. Croix Island (NA-106, USi VI002S, WLOTA 2477).

QSL via LoTW or direct via homecall. See: http://www.n2tta.info

PA, THE NETHERLANDS

Fred,PA0FAW, will activate the special event station PA100NOM from Mar 1-28 to celebrate the 100th anniversary of the National Open Air Museum in Arnhem. QSL via PA0FAW.

PJ7, SINT MAARTEN, NA-105

Wojciech,SP9PT, Bogdan,SP2EBG, YL Gala,SP2GKS, Jurek,SP3GEM, Czeslaw,SP3HLM, and Jozef,SP9-31029, are planning a DXpedition to Sint Maarten (NA-105) as PJ7PT. They will be QRV in CW/SSB/RTTY on 160m-6m from Mar 5-18. QSL via SP9PT, LoTW. See: http://www.pj7pt.com

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Thomas,PJ7/AA9A, will be active from the same island in SSB/CW on 40m-10m from Mar 3-17. QSL via homecall, LoTW.

TI, COSTA RICA

Juan Carlos,TI2JCY, Carlos,TI2KAC, Mauricio,TI4ZM, Bob,W4BW, Lex,W4XO, Eddie,K4UN, and Keith,W4KTR, will show up as TI8M from Pajaros in the ARRL DX SSB Contest. QSL via TI2KAC, LoTW.
They will use their own calls before and after the contest.

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Kyle,WA4PGM, Roy,WK4Y, Richard,AJ3G, and Julius,N2WN, will sign TI5N in the ARRL DX SSB Contest. QSL via W3HNK, unfortunately only direct.

TG, GUATEMALA

Andrei,NC2N (ex NP3D), plans to show up as TG7/NC2N from Mar 3-8 incl. the ARRL SSB DX Contest. QSLs only direct via W3HNK or via RW6HS, LoTW.

V2, ANTIGUA, NA-100

Babs,DL7AFS, and Lot,DJ7ZG, will be active as V21FS and V21ZG from the Villa Sundowners near Pottery Village on Antigua (NA-100, WLOTA 1118, Loc FK97CC) from Mar 5-31. Listen for them in RTTY, PSK and SSB on 6m-15m, V21ZG will focus on JA and QRP stations. QSLs via DL7AFS.
See also: http://www.qsl.net/dl7afs

V7, MARSHALL ISLANDS, OC-028

Jim,K4FW, is working as Launch Panel Operator (LPO) at the Orbital Sciences Corporation on Kwajalein Island (OC-028) in March. He plans to hit the airwaves from the Kwajalein clubstation (V73AX) signing either V73FW or V7/K4FW in SSB. QSL via K4FW.

VP9, BERMUDA ISLANDS, NA-005

Kurt,W6PH, and Tim,N6WIN, will be QRV as VP9/W6PH from Hamilton Parish on Bermuda (NA-005) in the ARRL DX SSB Contest (MS/LP).
QSL via W6PH, unfortunately only direct.

W, USA

Peter,VE3IKV, plans to become active in holiday style signing W4/VA3RA from St. Simons Island (NA-058/USi GA003S/WLOTA 4115/Glynn County) on Mar 3/4 and after that from Key West (NA-062/USi FL040S/Monroe County) from Mar 5-17. You can find him working in CW only on the usual IOTA frequencies on 80m-10m. QSL via homecall.

YN, NICARAGUA
Jeff,N6GQ, wants to join the ARRL SSB Contest as YN2AA from Grenada in Nicaragua (Loc EK71au) in the SOAB HP category. Jeff will be QRV also on 160m-6m before and after the contest. QSL via LoTW.

ZD7, ST HELENA ISLAND, AF-022
Nigel,G3TXF, was active as ZD8XF from Ascension Island on Feb 24/25. He is now working as ZD7XF from St. Helena (AF-022) in CW on 160m/80m between Feb 29 and Mar 13. He also plans to join the Commonwealth Contest (BERU) on Mar 10/11. QSLs via homecall, LoTW, e-mail request.
http://www.g3txf.com/QSL-Office/QSL-Off.html
http://www.g3txf.com/dxtrip/ZD8-ZD7-Feb-12/ZD8-ZD7.html

ZF, CAYMAN ISLANDS, NA-016
John,AD8J, wants to hit the airwaves in CW and SSB on 20m-10m signing ZF2AG/ZF8 from Little Cayman (NA-016) from Mar 1-10.
QSL via homecall, LoTW.

PIRATES: John,ZS1LF/ZD9GI, is not working in CW. If you have logged ZD9GI in CW on 40m you have worked a pirate. Momentarily there is no station active on Gough Island.

The callsign YI1IRQ is completely made up and QSL cards are returned.

SILENT KEY: A big DXer is forever gone. After a serious illness our friend Emil,DJ4PI, put away the microphone on Feb 25 at the age of 78. He was a well known DXer and very active especially on the lowbands until the very end. Emil was a member of numerous clubs such as the ARRL, SDXG, GDXF, BCC and the DIG. In addition to many top diplomas as 5BDXCC, 5BWAZ and WAE-1 his call is listed on the DXCC Honor Roll at #1. Many HAMs will miss his "Papa Italy" in the pile-ups. Emil was licensed in 1958, very active in his local club, always helpful and technically up to date. Amateur radio was part of his life and Ham-Spirit his passion. We will keep our friend Emil always in our memory. (Michael, DF3IS)

UPCOMING CONTESTS

Mar 3/4	ARRL International DX Contest
Mar 3	Open Ukraine RTTY Championship (part 1 and 2)
Mar 4	Open Ukraine RTTY Championship (part 3)
Mar 4	DARC 10m Digital Contest
Mar 6	YL CW Party

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:
AS-118, 9K, Kuwait group: Failaka Island will be activated by 9K2F from Mar 7-12. QSL via 9K2HN (bureau/direct/LoTW).

EU-024, IS0, Sardinia Island: The 6th meeting of the "Italian Navy Coastal

Radio stations" takes place from Mar 3-18. For this reason the special event station II0IDP will be activated on HF by two teams (led by Gianni,IS0IGV, and Patrizio,IS0FQK) from Cagliari (WLOTA 1608). QSL via IS0IGV (bureau/direct). See: http://www.assoradiomarinai.it

EU-041, IS0, Maddalena archipelago: Another activity during the 6th meeting of the Italian navy stations is the special event station II0ICH from Maddalena Island (WLOTA 1632). The team manager is IS0JMA. QSL via IM0QMA (bureau/direct). See: http://www.assoradiomarinai.it

SA-030, CX, San Jose/Montevideo/Canelones department group: The team of CV5A conducts their next DXpedition to Flores Island (WLOTA 0528/Loc GF25AB) in March. More details can be found at: http://www.radiogruposur.com QSLs only direct via CX2ABC.

Lighthouse activities

3W4JK	LH 2523	Mar 7�12
6Y5A	LH 0214	Mar 5�23
8P5A	LH 0999	Mar 3�4
C6AZZ	LH 0527	Mar 1�8
HI3K	LH 2974	Mar 3�4
J37K	LH 0718	Mar 1�5
KP2MM	LH 2477	Mar 3�4
NH0S/KH2	LH 0064	Mar 3�4
PJ7PT	LH 0711	Mar 5�18
PJ7/AA9A	LH 0711	Mar 3�17
TO5A	LH 1041	Mar 3�4
TO11A	LH 0644	Mar 2�16
V21ZG	LH 1118	Mar 5�31
ZF2AG/ZF8	LH 1490	Mar 1�10

Preview

DATE	CALL	DXNL
Resident	3B8FA	1765
22Feb-11Mar	3C6A..	1766/1767/1769 *
21Feb-29Feb	3DA0PW	1767
Unknown	3W7W	1768
Unknown	4J29RA..	1758
12Dec-10Mar	4S7KKG	1757
Unknown	4W0VB	1763
Unknown	4W0VB/p	1766
04Mar-04Apr	5H3MB	1769 *
01Jan-30Jun	5P12EU	1760
-2014	5Z4EE	1742/1753
-Apr	5Z4RH ?	1674
24Feb-07Mar	6V7T..	1768
05Mar-23Mar	6Y0A	1769 *
31Mar	8N1JARL..	1762

-31Mar	8J1ING	1751
01Mar-05Apr	8N1MOMO	1769 *
-31Mar	8J1YMS	1764
-30Sep	8J2NDP..	1751
10Dec-05Mar	8J6HAM	1757
03Mar/04Mar	8P5A	1769 *
23Feb-08Mar	8P9CI..	1768
01Mar-20Mar	9G1AA	1769 *
-2012	9J2RI	1739/1742
Long term	9N1FE	1740
29Feb-09Mar	9N7FOX	1769 *
Soon	9Q1EK	1669
-Oct/14	9V1RM	1751

07Mar-24Mar	A35YZ	1769 *
-Sep/13	A52SV	1752
29Feb-06Mar	AH0/AE6YW	1769 *
Unknown	P40/AI2N..	1768
27Feb-02Mar	C5LT	1768
05Mar	C6A/W2ML	1769 *
03Mar/04Mar	C6ANM	1769 *
-Apr	CE2/CX1EK	1762
-Mar	CE9VPM	1752
27Feb-15Mar	C56XA	1768
-20Mar	C5AVT	1769 *
01Mar-08Mar	C6AZZ	1769 *
29Feb-07Mar	CR3L..	1769 *

-08Jul	D2QV	1750
-Apr	D2SG	1748
2012?	DL0SLITISA	1764
01Jan-31Dec	DL1630Y	1760
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-31Dec	DQ125HSB	1763
-Mar	EA1CYK/p	1759
01Jan-31Dec	EI80IRTS	1763
-29Feb	EM80UKO..	1767
09Feb-13Mar	FG/F6ITD	1766
-Mar/13	FH8NX	1747
Unknown	FK/9A4DU	1763
-Jul	FR8NE	1710

-31Dec	GB50WVR	1767
2012	GB80PW	1762
Unknown	HA00CGCDH	1762
-Sep/13	HI3/KL7JR	1745
03Mar/04Mar	HI3K	1769 *
22Feb-29Feb	HI7/F4GEJ..	1768
16Jan-26Mar	HK3JCL	1762
NOW	HL2/KC6STQ	1746

02Feb-06May	HR5/F2JD	1764
09Mar-12Mar	HR5/NC2N	1769 *
-Apr	HS0ZIQ	1765
-Dec	ID9DXC..	1755
03Mar-18Mar	II0DP..	1769 *
-Feb	II0MZ	1755
01Jan-31Dec	II6LN	1763
-Apr	J28FJ	1739
-2011/12?	J28JV	1680
-Jul	J28RO	1683
-Jul/13	J28UC	1734
01Mar-05Mar	J37K	1769 *
08Feb-07Mar	J38A..	1766
08Feb-08Mar	J38RF	1766
25Feb-13Mar	J7Y	1768
15Feb-14Mar	J88DR	1767
-15Apr	JG8NQJ/JD1	1762
Mar -Mar/13	JX9JKA	1769 *
25Feb-10Mar	KG4ss	1765
25Feb-03Mar	KG4OS	1765
-2013	KG4AJ	1756
-Apr	KC4AAC	1757
-Jun/13	KH2/N2NL	1680
-May	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741
-29Feb	LY16W	1767
03Mar/04Mar	NH0S/KH2	1769 *
-Mar	OA/OE3NHW	1749
-Mar	OA4/DL1NL	1768
01Jan-31Dec	ON65BR	1763
-Feb	OR4TN	1754
Long term	P29FM	1752
-Mar	P29FR	1742
01Mar-28Mar	PA100NOM	1769 *
21Jan-17Mar	PJ2/AA9A..	1763
-Mar/Apr	PJ4/PE1MAE	1753
03Mar-17Mar	PJ7/AA9A	1769 *
05Mar-18Mar	PJ7PT	1769 *
-Mar	RI1ANA	1762
-2013	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
Unknown	SN2012WW..	1763
NOW	ST2AR	1745
Unknown	SU9VB	1754
Unknown	SX1912	1763
-Apr	T6BP	1746
-13Jun	T6JM	1764
Feb	T6JP	1768
-Jun	T6MO	1733/1767

26Feb-02Mar	T88XG..	1768
03Mar-08Mar	TG7/NC2N	1769 *
07Feb-27Mar	TG8/W0OR	1767
03Mar/04Mar	TI8M	1769 *
Unknown	TL8ES	1755
-31Dec	TM70TRS	1763
-26Feb	TM8AAW	1768
-Jul	TN9SN	1755
02Mar-16Mar	TO11A	1769 *
03Mar/04Mar	TO5A	1769 *
NOW	TR0A/p	1760

05Mar-31Mar	V21FS..	1769 *
Feb	V25DH	1765
26Feb-15Mar	V31SU	1768
27Feb-11Mar	V31YK	1768
08Feb-28Mar	V47JA..	1766
Resident	V63YWR	1765
Mar	V73FW..	1769 *
-Nov/14	V73NS	1604/1668/1752
NOW	VK0TH	1748/1763/1764
-Mar	VK3HJ	1768
27Feb-10Mar	VP2MSN..	1768
Unknown	VP8DFR	1764
-Feb	VP8DMH	1757
03Mar/04Mar	VP9/W6PH	1769 *
-Jul	VQ9JC	1755
-Mar	VU3BPZ..	1762

03Mar-17Mar	W4/VA3RA	1769 *
-May/14	XE1/DM3DL	1730
-01Apr	XE3/K5ENS	1767
Unknown	XT2RJA	1712/1763
15Feb-15Mar	XU7DLH	1768
Unknown	XV9DX..	1756
Unknown	XW3DT	1766
-06Mar	YN2AA	1769 *
-Apr	ZS7KX	1740/1749
29Feb-13Mar	ZD7XF	1769 *
01Mar-10Mar	ZF2AG/ZF8	1769 *
-Feb	ZY78AA..	1765

 * �ew or updated
.. �nd other calls

QSL information

4K6/JR0HYT via JR0HYT (B)
5H3MB   via IK2GZU (B), (L)
6Y0A   via WA4WTG (d), (L)
8N1MOMO   via (B)
8P5A   via NN1N (B), (L)
9K51NLD   via 9K2RA (B)

9A207DCK/p	via	9A7DCK (B)
9G1AA	via	PA3ERA (B)
9N7FOX	via	JA8UWT (B)
A35YZ	via	DL7DF (B)
A61K	via	EA7FTR
AH0/AE6YW	via	JA6GMC (B)
C5AVT	via	ON4AVT (B)
C6A/W2ML	via	W2ML (B)
C6ANM	via	(L), WA2IYO (d)
C6AZZ	via	K4IIO (d)
CR2A	via	OH2BH (B)
CR3L	via	DJ6QT (B)
CT9/DJ0IF	via	DJ0IF (B)
CT9/SP7VC	via	SP7VC (B)
CU5AQ	via	EA5KB (B)
CW5Z	via	CX2ABC (B)
CX/LU1JHF	via	LU1JHF
CX/LU7JMS	via	LU7JMS
DM50UEA		sends automatically
DR7B	via	DL2AGB
EA8AY	via	W2GR (d) (*)
ED5M	via	EA5FL (B)
EE8X	via	W2GR (d) (*)
EF8USA	via	W2GR (d) (*)
EF8X	via	W2GR (d) (*)
EG1EDB	via	EA1HNP (B), eQSL
FS/K4UP	via	W4LW
EG2MDZ	via	EG2MCK
EG7DCA	via	EA7URS (B)
FS/K4UP	via	W4LW
GB4WWR	via	(B)
II3ANT	via	IZ3DBA (B)
HI3K	via	KB2MS (d)
HR5/F2JD	via	W3HNK (d), RW6HS (d)
I0ICH	via	IM0QMA
II0DP	via	IS0IGV (B)
II3CV	via	IK3HHX (B)
IQ5VZ	via	I5DOF (B), eQSL
J37K	via	AC8G (B), W (d), (L)
J8/JA7SGV	via	JA7SGV
JX9JKA	via	LA9JKA (d)
LN8W	via	LA9VDA (B)
LT5X	via	WD9EWK (B)
NH0S/KH2	via	JF2SKV (B)
OS0S	via	ON4ZD (B), (L)
PA100NOM	via	PA0FAW (B)
PA6NB	via	PA7JWC (B), (L)
PI4VPO	via	PA2CNR (B)
PJ2T	via	W3HNK (L), (d)
PJ4/NK1Z	via	NK1Z (B)
PI4VPO	via	PA2CNR
PJ4/NK1Z	via	NK1Z
PJ7/AA9A	via	AA9A

PJ7PT	via SP9PT (B), (L)
PS2T	via K3IRV (B)
SN51LTL	via SQ5LTL (B), (L), eQSL
TC8A	via TA2FE
TI5/JT1CO	via JT1CO (B)
TG7/NC2N	via W3HNK, (d) RW6HS (d), (L)
TG9/K9NW	via K9NW (B)
TI5/JT1CO	via JT1CO (B)
TI8M	via TI2KAC (B), (L)
TM55M	via F0ESV
TM57M	via F-11734 (B)
TM6GGR	via F4SGU (B)
TM6M	via F4DXW (B)
TO11A	via F6HMQ (B)
TO5A	via F5VHJ (B), (L)
V21FS	via DL7AFS (B)
V21ZG	via DL7AFS (B)
V5/DC8QT	via DC8QT (B)
ZX2B	via PY2MNL (B)
V7/K4FW	via K4FW (B)
V73FW	via K4FW (B)
VK7/OZ7BQ	via OZ7BQ
VP9/W6PH	via W6PH (d)
W4/VA3RA	via VE3IKV (B)
YI1RZ	via IK2DUW (B)
YM7KA	via TA7KA
YN2AA	via (L)
YP2GEO	via YO2KAR
YV4AJ/6	via YY6CHE
ZD7XF	via G3TXF (B), (L)
ZD8XF	via G3TXF (B), (L)
ZF2AG/ZF8	via AD8J (B), (L)
ZW7REF	via PR7ZAJ (B)
ZX2B	via PY2MNL (B)
ZY7FFF	via PS7KC (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived bureau: BD7LHY (BA7MY), 9U1KI (DH2KI), 5B/KI0BP (UA6MF),
CE3BFZ, 3C9B (EA7FTR), BG7LHY (BA7MY), EA6NZ

QSLs arrived LoTW: 4K6DI, P40J, PJ2/WI9WI, XV3AA

Magic Band in Senegal

The "Regulatory Agency for Telecommunications and Posts" (ARTP) in Senegal allocated the frequency range 50-51 MHz primarily to amateur radio.

However, prior to commencing operation the new "ITU Radio Regulations"
have to come into effect.

Prefix allocation for South Sudan

The "International Telecommunication Union" (ITU) has allocated the prefix
block Z8A-Z8Z to the new Republic South Sudan.

New licenses in Nepal (9N)

Nine amateur radio licenses were issued to local HAMs:
9N1GJ (Ganesh K. Gimi), 9N1KK (Pravin Joshi), 9N1KS (Khagda Sen Oli),
9N1MM (Ms. Kalpana Pokharel; the old call of Father Moran (SK)),
9N1NS (Ms. Nisha Shrestha), 9N1NU (Ms. Niva Upretee),
9N1SP (Sanjeev Pandey), 9N1SS (Surya N. Shrestha), 9N1TN (Tara B. Neupane).
The callsign 9N1II was not issued yet.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF3IS, DF6EX (WIN-QSL), PB2T,
DJ5AV, DL1ABJ, DL1SBF, DL7MAE, F6AJA & Les Nouvelles DX, NG3K, VA3RJ...

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 6798466439411837564
X-Google-Thread: 11480d,efeb620093afb0b1,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,efeb620093afb0b1,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,efeb620093afb0b1,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gidd7f5508063,gid241b302a50,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.156.210 with SMTP id y18mr291060bkw.7.1330585204735;
        Wed, 29 Feb 2012 23:00:04 -0800 (PST)
MIME-Version: 1.0
Path: t13ni86253bkb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
```

eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1328079601@panix.com>
Followup-To: poster
Date: 1 Mar 2012 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Apr 2012 03:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1330585201@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1330585203 28637 166.84.1.2 (1 Mar 2012 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Mar 2012 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/
d7d337db35f23326

```
the rec.radio.amateur.moderated Moderation Team had decided to consider       |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup.  After a successful trial         |
period (90 days, through early July 2009), we decided to adopt this           |
change permanently.                                                           |
```

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -1603431836446668877
X-Google-Thread: 107ada,cb4bf3f421a965d5,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,cb4bf3f421a965d5,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,cb4bf3f421a965d5,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.189.197 with SMTP id gk5mr1422756pbc.1.1330624179333;
        Thu, 01 Mar 2012 09:49:39 -0800 (PST)
Path: h9ni27485pbe.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  1
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 1 Mar 2012 12:49:38 EST
Organization: QRZ.com
Lines: 289
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934078f0673c304ba321514@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1330624179 12456 166.84.1.6 (1 Mar 2012 17:49:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Mar 2012 17:49:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

```
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=AFICMwxzmwX3qt+xah7OEpyAFce770KoYJTXlVtswDU=;
        b=cMs3nu+ykVgemPS/RoO1A2HVB1zCSSfItQHYfMnHYT3tIMMPVT9uANGo7XDzABQPf2
         XiLFI8epEBBOEYFJexy1rrPj7DOYmyAhx2+G3Eg+I6AoVGWRnXqihwpDxyIKvSB0zYG5
         ELJ/AMuCmkBOszZfDSxA3BbTtIr9k627k+wujC4A447tmBYESqPQnhzhkgWYmzcKqbys
         t+25zONAlHV0ve5vB8XACul9Lki8/5mNTZ157sI3OMV0mTu2LMZuEa8aC/1dxRc9LJWk
         PNY+MtFEMvnQxucMHknUf+VViB1tN94GjqDze4VR94OUKs4troEKNtLx0fTQKoBg1lBQ
         eRDg==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Arrl dx contest this weekend

Posted: 01 Mar 2012 07:28 AM PST
http://forums.qrz.com/showthread.php?336050-Arrl-dx-contest-this-weekend&goto=newpost

CW: Third full weekend in February (February 18-19, 2012).

Phone: First full weekend in March March 3-4, 2012).

Contest Period: 48 hours each mode (separate contests).

Starts 0000 UTC Saturday; ends 2359 UTC Sunday.

http://www.arrl.org/arrl-dx

SEE YA THERE 73 ;)

///
ON100TT

Posted: 01 Mar 2012 03:32 AM PST
http://forums.qrz.com/showthread.php?336022-ON100TT&goto=newpost

UBA section ON4EKO will be on the air with the Special Event Callsign ON100TT , this during the weekend of April 14 th.

We will do that to commemorate the TITANIC disaster ,exactly ONE HUNDRED YEARS AGO .

At that very moment Mr. Jack Philips and Mr.MacBride did their very best to save the life of the passengers by transmitting the emergency call CQD ,followed by the call SOS , which has been transmitted as emergency for the first time in history .

Our Clubstation can be worked up from Saturday April 14th at 09:00 UTC until Sunday April 15th at 18:00 UTC.

During the year 2012,the station will be active several times.

We will use the following frequencies:

-on 2 meters: our Club frequency 145.375MHz.

-on HF bands: CW and SSB.

We hope to work you !

///
CASHOTA Monument Month Award - APRIL 2012

Posted: 01 Mar 2012 02:14 AM PST
http://forums.qrz.com/showthread.php?336016-CASHOTA-Monument-Month-Award-APRIL-2012&goto=newpost

CASHOTA (Castles and Stately Homes on the Air) will be holding its first annual CASHOTA Monument Month in April 2012. This is a chance for people to activate Monuments and for heritage chasers to make contact with participating stations.

This award is open to any interested persons. For more details or to register a station during the Month got to http://www.cashotamonuments.webs.com/, or contact cashota@gmail.com

We hope to hear you all on the air in April

cashota-monuments-logo-web-version.jpg

Attached Images

cashota-monuments-logo-web-version.jpg
(74.2 KB)

///
International Woman's Day 10M SSB Contest 2012

Posted: 29 Feb 2012 03:21 PM PST
http://forums.qrz.com/showthread.php?335966-International-Woman-s-Day-10M-SSB-Contest-2012&goto=newpost

International Woman's Day 10M SSB Contest 2012

The Federación de Radio Aficionados de Puerto Rico (FRAPR), will have their first International Woman's Day 10 Meter SSB Contest on Saturday at 9am (1300UTC) until 8:59pm (0059 UTC on Sunday). It will be between the frequencies of 28.300 to 28.500 Mhz with maximum output of 100 watts.

The contest is to promote Amateur Radio female operators to participate on the lower bands. For rules and log sheet go to: http://www.frapr.org/2011/concurso_1...jeres_2012.pdf Even thou this is a local contest, there will be a special certificate for those female operators from other countries who contact the Puerto Rican YL's.

To obtain one, please send SASE to: FRAPR RR1 Box 6418, Guayama, PR 00784-9606

Concurso Dia Internacional de la Mujer 2012 de 10 Metros SSB

La Federación de Radio Aficionados de Puerto Rico (FRAPR), llevará a cabo el primer concurso con motivo del Día IInternacional de la Mujer de 10 metros el sábado 10 de marzo a las 9am (1300UTC) hasta las 8:59pm (0059 UTC el domingo). Será entre la frecuencias de 28.300 a 28.500 Mhz, con un máximo de 100 watts.

El mismo es para promover la participación de las mujeres radioaficionados en las bandas bajas Para reglas y página de log ir a: http://www.frapr.org/2011/concurso_1...jeres_2012.pdf Aunque es un concurso local, Habra un certificado especial para las radioaficionadas del extranjero quienes hagan contactos con las YL's locales.

Para obtener el mismo favor de enviar un SASE a: FRAPR RR1 ZBox 6418, Guayama, PR 00784-9606

///
March 8, 2012 - YL Day - AGB YL BELARUS 2012 Special Award

Posted: 28 Feb 2012 08:47 AM PST
http://forums.qrz.com/showthread.php?335732-March-8-2012-YL-Day-AGB-YL-BELARUS-2012-Special-Award&goto=newpost

Every year during March 8th, AGB-club create Special Award - AGB YL BELARUS 2012 in this year - for YL-operators contacts in the YL-Day.

http://www.ev5agb.com/award/award_yl_belarus-2012_e.htm

Specially for YL (personal callsigns, operators of collective stations having SWL) and also for the Men-operators, the given Memorable Award will stand out free of charge and in format PDF.

For YL-AGB-members and YL operators of collective stations of club AGB - should be spent not less than 10 QSO.

For YL not being member of AGB club - it is necessary to spend not less than 10 QSO on air in Day 8 Martha and to have not less than 1 QSO with YL-BBELARUS

For Men it is necessary to spend not less than 3 QSO with YL-BBELARUS.

To offset goes QSO and in Contests, spent on March, 8th, and usual daily communications, but only on March, 8th, 2012 - 0000-2400 UTC.

I will repeat that It only for Memorable Diploma AGB-YL-BELARUS-2012 which will have a little excellent design from Base Diploma AGB-YL-BELARUS

Reports and demands (GCR-list) to send or by e-mail eu1eu@mail.ru (in case of problems use eu1euster@gmail.com) or on the mailing address Igor Getman EU1EU, p.o. 143, Minsk-5, 220005 Belarus

The Award will be dispatched after gathering of all demands, reports, logs and pictures-photos of YL-Belarus (3 month is given). The request to specify yours email for transfer of the Diploma to you.

agb-yl-belarus-2011_w200.jpg

Approximate list YL-BELARUS of operators and SWLs
http://www.ev5agb.com/award/award_yl_belarus-2012_e.htm

Also You can obtain our Basic award of "YL BELARUS"

```
http://ev5agb.com/award/award_yl_bel_e.htm



Regards,

  Igor EU1EU OK8EU  DIG#5021 AGB#001 KDR#011 BSCC#094 AGCW#2659

UCWC#808 GQRPC#10194 RCC#190 SKCC# SRARS#59 GTC# CTC# HTC# Alfamira#

mailto:eu1eu@mail.ru

eu1euster@gmail.com

President of AGB Club - Activity Group of Belarus

http://www.ev5agb.com/inde4.php  = RUS

http://www.ev5agb.com/          = ENG






              Attached Images




     agb-yl-belarus-2011_w200.jpg
(69.1 KB)









From 441879991187712066
X-Google-Thread: 11480d,8d2f05da965d5f23,start
X-Google-NewGroupId: yes
```

```
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.129.169 with SMTP id nx9mr10120685pbb.2.1330707534337;
        Fri, 02 Mar 2012 08:58:54 -0800 (PST)
MIME-Version: 1.0
Path: h9ni31229pbe.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1052
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 2 Mar 2012 11:58:53 EST
Organization: Ohio/Penn DX Bulletin
Lines: 592
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <544749.1384.bm@smtp104.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1330707533 19903 166.84.1.6 (2 Mar 2012 16:58:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 2 Mar 2012 16:58:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 544749.1384.bm@smtp104.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: lsWiBMwVM1lSGmPOWMe.sUImoXkfOeECP9td3ZFnSOTFjyv
 F3Xy5do_XXbqDDwjzVqOa5q7G3iC8V7nX8f4X9NcfOuYYPTklBSyTK7XeoFk
 PPlVVcjFpdy0SqyH5FsXW65rPKyU_iM4O82IF3C9HrtjZVhPNajyBDMoajHk
 bNY4e5Y_7uA4oZAawtbGFYPBej5_DzNQnpNUKqOn1TUwfcaT.vH1.pp5VZOI
 Pc4c66cv9zI9.rfdyZEF8ceipE5QKQVTG7uFYPLli9UpqyJ8CM5R5LcNDHze
 rN6BDkSeNZPnOje8v6HUNb88HWOHCWE5auDAMCf6O3dQIDERntbBGQuC6pjF
 RAuI45HRk0tK.J1lKaPj8MdupalGgiyjVZJinDNg9Fm35h7XMicG7Um516Qm
 nBDBfnUN8VcOCXIAFhWBPsnkawC9UFS_21uoj3PzoTjwcjmpONdgH7Spqt5l
 PyqF4N5JG3h0.Hi1kvsqPUQPFhnnNavnTe5rNBB8hpWF3SlzrfSRIFmMHy1g
 vkJvAF_Lpb2MUdcGGlDarfZa8BVMMdsjgKo.RuwoYwiEasPTunhSvFT71Aew
 I3wYBCjuFhh2_UchWe9k1a3hy5jgvOLnwHF6ksmMEHssgFO9VTABLgP2RDRd
 .pBhmF1mQI1gBd22yDbre79G.0RTeip85WcshOTdMHWCuCapa5kGk4B69WtT
 K.Rn1D9z9VXevwaECbyDfsiZFz2dQ9hbEnawqUvk29FuJuXVSaRaIOnPavz4
 NQVjv2Mz5uBcFSN.RHRcR7CZ9_j1CbC4JaDcIMZSh_AA4i2xCh1u2aaoWLhS
 axLwv9KUoM.gc4OogKNnXzt71wXQRkGBJFVLBh.xlrWhhL3l.Eh1GSmbPJLg
 PQ6Y2EyDSI3feMaRK93zwXF86SZdGaspgSvLkPFv4EVJj5YFjYk_uSiDe0Za
 XR7pjfp_iFnsuLrBUJMTNiKw7dThS3Gv_obBBoNFu4lXsT5uaal8w6NLGn0D
 oZU9oWvu3ECo4oFl_dQqO6yiHxnLa8HNUDpYTyvH3SE_SDm05iCI5jt1Y5cN
 _Ffn5EebEeYEjZRaua8EkGU1DWnGWv5uRrv0OlFGAY2UZFNazafJmJwem_gd
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```

z3qvPiHlykmjtUutrdfP3CGlmPOqhxYSz1VVZpZyU.QSLqblwhvU4gChvQnn
49_F6juMhdP7ylZIWP2D6VvG0fle1im8IjLVgUoLHWLvs6uQXb5f93tVvz23
zgagAh2BHTAEvESJ140BEgBXQvVHnSeDdpq75obxVZQ--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-

SB DX @ WW < KB8NW $OPDX.1052
Ohio/Penn DX Bulletin No. 1052

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1052
BID: $OPDX.1052
March 5, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & ARRL DX, KH2AR/W4, K3IRV, NG3K & ADXO, W3UR & The Daily DX, WP3GW, N4AA & QRZ DX, N4JF, KH6BZF, N6WIN, W6DXO, K8GI, K8PT, K8YSE, NL8F, W8GEX & 60m News, W9ILY, N0TG, WA0MHJ, 4J5T, AT International, CO8ZZ, DF8DX, DK8JB & The DX News Letter, DL1SBF, DL6KVA, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IK7JWY, JA3AVO, OH2BH, OZ6OM & 50 MHz DX News, Pete's DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal and VK4FI for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late ARRL DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the ARRL DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 25th-February, through Friday, 3rd-March, there were 221 countries active. Countries available: 1A, 3A, 3B8, 3C, 3C0, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S0, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2012 INTERNATIONAL YL DAY 10 METER SSB CONTEST. The Federaci�n de Radio Aficionados de Puerto Rico (FRAPR), will have their first "International Woman's Day 10 Meter SSB Contest" on Saturday, March 3rd, at 9am (1300UTC) until 8:59pm (0059 UTC) on Sunday, March 4th. It will be between the frequencies of 28.300 to 28.500 MHz with maximum output of 100 watts.

The contest is to promote Amateur Radio female operators to participate on the lower bands. For rules and log sheet, please go to:
http://www.frapr.org/2011/concurso_10m_2011/Reglas_logbook_mujeres_2012.pdf
Even though this is a local contest, there will be a special certificate for those female operators from other countries who contact the Puerto Rican YL's. To obtain a special certificate, please send SASE to:
FRAPR RR1 Box 6418, Guayama, PR 00784-9606.

3C0, ANNOBON ISLAND (Update). By the time you read this, operators Elmo/EA5BYP and Javier/EA5KM are now active as 3C0E from Annobon Island (AF-039; Pagalu). Nothing was heard about a possible extension, so activity will last until March 11th. Activity will be on 160-6 meters using CW, SSB and RTTY. See OPDX.1047 for suggested frequencies. QSL 3C0E (as well as 3C6A) via EA5BYP: Elmo Bernab� Coll, P.O.Box 3097, 03080 Alicante, Spain. For more details and updates, watch the Web page at:
http://www.gdgdxc.net/3c0e/index.php

4J0, AZERBAIJAN (Lighthouse Op). Members of the "Safari DX-Activators Club" will activate Nardaran Lighthouse (AZE-008) and possibly (depending on permission) Shuvalan Lighthouse (AZE-007) between March 3-4th. Activity will be between 0800-0000z approx. The callsigns to be used by the team of operators are 4J0LH for Nardaran, and 4J0SFR for Shuvalan. The main bands of operation will be on 40 and 20 meters. They will use two IC-718 w/PA-200W into multi-band Delta-42m and Inverted-V antennas. QSL via 4J5T. Operators mentioned are Yasuhiko/JR0HYT (QRP), Boris/4K4K (CW), Sergey/4J5A (CW), Oktay/4J7A (CW/SSB), Farid/4K6AF and Natig/4J5T (SSB, team leader).

4K, AZERBAIJAN. Axel, DL6KVA, will once again be active as 4K0CW from Baku between March 15-20th. Activity will be CW only on all HF bands (depending on the band conditions) using 100 watts into a 84m long wire (from Vlad's, 4K9W, QTH). Axel also plans to participate in the Russian DX Contest (March 17-18th) as a Single-Op/Low-Power/CW entry. QSL via DL6KVA (Bureau OK). Logs will also be uploaded to LotW.

5N, NIGERIA. Bodo, DF8DX (ex-DL3OCH and 5N0OCH), will once again be active as 5N7Q from Abuja between March 7-14th. He is there for maintenance work on a broadcast station. Activity will be on 40-10 meters using one of the largest fully rotatable huge broadcasting antennas on modes CW and SSB. Bodo informs OPDX, "In the past, I had alot of QSOs on 80m, even though the antennas are not really designed for that band. I will try to be active on 80m as often as possible. These antennas that I use have a 20dBi gain on all frequencies from 6-26 MHz. They are optimized as transmitting antennas. They are very broadband tuned and therefore also catch alot of noise. So, whenever there is some QRM or QRN, it's a lot stronger on my antennas, and I cannot always use them on frequencies below 10 MHz. The QRM is just too high, and I don't copy anything. But there are days where I switch to 80m and the entire band is very calm and noise is only S1. I then had fantastic DX QSOs on 80m. I will try that for sure again, but it's not only depending on me." QSL via DF8DX, direct or by the Bureau. All QSOs will be uploaded to LoTW.

6V, SENEGAL (Now 6m!). Members of the Saly Amateur Radio Club Station (ADRASEC) in Mbour will activate the special callsign 6V7SIX to celebrate the newly allocated band 50-51 MHz in Senegal, recently obtained at WRC-12. This is a temporary authorization valid until the new ITU Radio Regulations (WRC-12) come into force, normally by the end of 2012. The 6V7SIX Radio Club operators will be listening to 50.110 MHz (Intercontinental calling frequency) and 50.210 MHz (French calling frequency). The 6V7SIX callsign is the first, and for now, the only station authorized to operate on the 6-meter band in Senegal. 6V7SIX is proud to be sponsored by the UK Six Meter Group (UKSMG) and InnovAntennas. QSL via eQSL and LoTW only.

7P, LESOTHO. Gert, ZS6AYU, will once again be active as 7P8GF between March 8-13th. Activity will be holiday style on 40-10 meters, CW only and using just 100 watts into a vertical. QSL via ZS6AYU (see QRZ.com).

8Y, GUYANA. Operators Anderson/PY2TNT and Alex/PY2WAS will be active as 8R1PY from Lethem, Guyana, between April 5-8th. Activity will be on 80-10 meters, including 30/17/12 meters, using CW and SSB. QSL via PY2WAS, direct or by the Bureau.

9Q, DEM. REPUBLIC OF CONGO (Update). Barney, ZS6TQ/ZS4U, will once again be active from here, but this time as 9Q6/ZS4U between March 14th and April 8th (not March 10th and April 5th, as first announced). Activity will be limited as work permits, mainly on the weekends and some days during the week between 1300-1500z. Operations will be on 40/20/15/10/6 meters using dipole antennas and operating CW, SSB and PSK31. QSL via K3IRV.

A3, TONGA (Reminder). Sigi, DL7DF, will head up a team of 9 experienced operators to be active as A35YZ between March 7-24th, 2012. Operators menitoned are Manfred/DK1BT, Georg/DK7LX, Wolf/DL4WK, Reiner/DL7KL, Sigi/DL7DF, Juergen/DL7UFN, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI. Activity will be active on 160-6 meters using several stations operating on CW, SSB with one station exclusively dedicated to RTTY, PSK31 and SSTV. QSL via DL7DF, direct or by the Bureau.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the ARRL DX SSB Contest (March 3-4th) as a Single-Op/Single-Band (15m)/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA. Visit his Web page at: http://blog.yam.com/bx5aa

CE0Y, EASTER ISLAND. Tim, NL8F, will be active as CE0Y/NL8F from Easter Island (SA-001) before and after the CQWW WPX SSB Contest (March 24-25th). Tim informs OPDX that he is trying to get a CE0Y callsign. Activity outside of the contest will mainly be on 17 and 12 meters, but he does have capabilities for 80-6 meters. Depending if he can tune on 75 meters, he will try the DX window on the gray-line times. Operations will be mostly SSB and maybe some Digital depending on quiet times. Also, during the contest, he may operate as a Single-Op/Single-Band (10m)/Low-Power entry, but if conditions are not right, he will operate as an All-Band entry. He will have an amp with him, but will only use it outside of the contest. Reports indicate that he will be there until March 26th, and may also activate one or two other South American IOTAs before he departs to Chile on April 3rd. QSL as of press time is via his home callsign, but this may change. More details are forthcoming.

CR2, AZORES (Going After The EU Record). Operators Martti/OH2BH, Ville/OH2MM and Juha/OH8NC have decided (in spite of relative poor prediction) to put the 1991 EU record to rest. Listen for CR2X to be active on all six bands during the ARRL DX SSB Contest (March 3-4th) as a Multi-Single entry. QSL via OH2BH.

DAYLIGHT SAVING TIME (DST). Just a reminder that countries who observe this, Daylight Saving Time will take place on Sunday, March 11th at 2:00 AM, and the clocks are moved forward 1 hour to 3:00:00 AM local time. Daylight Saving Time will end on Sunday, November 4th at 2:00 AM. For the history and details about DST, as well as an interesting map of the world, see: http://en.wikipedia.org/wiki/Daylight_saving_time

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

   VK0TH � Macquarie Island; Current Operation

If you had this operation rejected in a recent application, send a note to bmoore@arrl.org to have your record updated. Note, due to extremely heavy E-mail, DXCC may not respond to your message. Once updated, this will be reflected in your LoTW account and/or in the live, daily DXCC standings on the website. <www.arrl.org/dxcc>

E5, SOUTH COOK ISLANDS. Operators Graeme/VK4FI and Alan/VK4WR will be active as E51GMH and E51BKM, respectively, from the South Cook Islands between April 8-27th. Graeme informs OPDX that they will activate Rarotonga Island (OC-013) and Aitutaki Island (OC-083). Their main band of interest is 6 meters, and for the HF bands, 40/20/17/15/12/10 meters. They will use and IC-706 and a FT-450 into a 5 element Yagi for 6m and a OCF Dipole. Modes will be CW and SSB only, no amplifiers - 100 watts only. QSLs go to VK4FI (see QRZ.com info - 2 USDs for postage).

EF8, CANARY ISLANDS. Operators Carlo/IK1HJS, Manuel/EA8ZS, Pekka/OH1RY/EA8AH and Juan/EA8CAC will be active as EF8R from Gran Canaria Island (AF-004) during the ARRL DX SSB Contest (March 3-4th) as a Multi-Single entry. QSL via LoTW.

EF8, CANARY ISLANDS. Jaime, WP3A, will be active as EF8C during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via NP3O. Look for more info on: http://kp2b.net

GI100, NORTHERN IRELAND (Special Event). During the month of April, look for special event station, GI100MGY, to be active from the RMS Titanic's home city of Belfast. The suffix, MGY, was the callsign of the ill-fated ship, which was launched from Belfast in May 1911. The special prefix, GI100, was allocated to the "Project WhiteStar" special event team by Ofcom, the UK regulator. Activity will be on 80-10 meters using all modes.

On April 15th, there will be a 2 minute station silence at 01:47 am, the exact time when the vessel sank, in memory of all those who lost their lives that night. On the evening of 14th and 15th, most of the operations will be on CW. QSL via GI4FUE direct or by the RSGB Bureau (details are on QRZ.com).

IOTA NEWS.............

AS-175. (Update/Change) NEW IOTA! Look for an Indian team to be active using the callsign AT2DW (not ATBDW as announced) from Bet Dwarka Island (Bet Shankhodar) between March 15-31st. This island is in the Gujerat State West IOTA Group and has never been activated before. Activity will be on 80-10 meters using CW, SSB and the Digital modes. Operators mentioned are Sarla/VU2SWS (Group Leader), Milind/VU2IZO, Nand/VU2NKS, Deepak/VU2CDP, Basappa/VU2NXM, Laxman/VU2LX and Lion/VU2JHM. More details and a Web page are forthcoming.

OC-221. Joppy, YB8XM, and a team of 17 operators (from five different Provinces - Jakarta, West Java, Banten, Papua, and Maluku [Ambon]) will be active as YB8Y from Ohoiew Island located in the Kai Island IOTA group between March 20-27th. Activity will be on all bands, 160-6 meters, using CW, SSB and RTTY. The team plans to be active in the CQWW WPX SSB Contest (March 24-25th) as a Multi-2 entry. Operators and Technicians mentioned are Kazuo/YB0AKM, Wisnu/YB0AZ, Sur/YB0JS, Pri/YB0ECT, Triadi/YB0KVN, Sugiyanto/YB0BUI, Dadang/YBB0TD (Team Leader), Jo/YC0LOW, YL Laily/YC0TSU, Tonny/YB0YJ, Joz/YD1JZ, Eddy/YD1XUH, Yon/YB1CCF, Jel/YB1GJS, Faisal/YB1PR, Januar/YB9YZ (Team Leader), Ronny/YB9WR, YB9VBS, YB9VA, Tatang/YB1MH, Danu/YD1GCL, Kasmuri/YD1MRI, Rizal/YD1ORZ, Joppy/YB8XM, (Team Leader), Marthin/YB8VM, Eka/YC0VKI, YC0LLY, YC0KVM, YL Susana/YD1LUX and guest Op Sadao/WK1S/JA1PBV. QSL via YB1GJS, direct or by the Bureau. For more details, see: http://yb8y.com

ISWL CALLSIGNS (For March). The following ISWL club callsigns will be used throughout the month of March:

GX4BJC/A - Operated from Blacon, Chesterfield, in Cheshire, by Mike/M1DAP.(/A WAB Square �J36 - England & IOTA �U-005).
MX1SWL/A - Operated from Hartford, in Cambridgeshire, by Tom/G3RPV. (/A WAB Square �L27 - England & IOTA �U-005).

For more information, see <http://www.iswl.org.uk> or QRZ.com and eQSL.cc

KH6BZF PROPAGATION FORECAST/REPORT (March 5-11th)....

Mar/05th	AN-HN	Mar/08th	AN	Mar/10th	AN
Mar/06th	HN	Mar/09th	AN	Mar/11th	AN-HN
Mar/07th	HN-AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY GEOMAG K Values Alpha
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AN - Above Normal Quiet K�1 0-7

HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Harry, W6DXO, will once again be active as KP2/W6DXO from Cruz Bay, St. John Island (NA-106), between April 18-23rd. He informs OPDX that this is his fourth time there. Activity will be holiday style operation, and he states, "Because this is not a real DXpedition, but rather Ham radio tacked on to a snorkeling trip I'll be traveling light: IC706IIG and a vertical antenna. I've used this set up all over the world with great success and it fits into a simple roller suitcase. I'll concentrate on 17m and 20m SSB and CW." QSL via KF6JOQ.

LX, LUXEMBOURG. Philippe/LX2A will be active as LX7I during the ARRL DX SSB Contest (March 3-4th) as a Single-Op/All-Band entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

MJ, JERSEY. Operators Craig/K3PLV and Pete/K8PT will once again be active as MJ/K3PLV and MJ/K8PT, respectively, from Jersey starting March 27th through April 3rd. They will have amplifiers and directional antennas on most HF bands and will have the capability to operate 160-2 meters using modes CW, SSB, RTTY and perhaps some PSK. Please QSL to their home calls. For more information or to explore skeds, contact Pete, K8PT, at:
k8pt@arrl.net

NH8/S, SWAINS ISLAND (Excerpts from a Press Release). Operators Joe/W8GEX and Craig/K9CT will lead a multi-international team of operators to the rare DX entity Swains Island (OC-200) in September (their Web page states September 4-18th). Joe and Craig are the same co-leaders of the very successful PJ7E DXpedition on 10-10-10, and were also part of the team that re-activated Midway Island (K4M) in 2009. Swains Island is ranked number 31 on the "DX Magazine's Most Wanted Survey" and number 30 on the "ClubLog's Most Wanted list". Because of the anticipated demand, a highly experienced team of 20 operators has been formed. The team will operate six stations over a 14 day period, from 160-6 meters on all modes, using the callsign NH8S. A great emphasis will be put on Europe where it is most needed. The current list of team members include Joe/AA4NN, Norbert/DJ7JC, Dietmar/DL3DXX, Massimo/I8NHJ, Alan/K5AB, John/K6MM, Kevin/K6TD, Craig/K9CT, Fred/KH7Y, Lou/N2TU, Arnold/N6HC, Mark/NA6M, Tom/ND2T, Garry/NI6T, Hawk/SM5AQD, George/W4BUW, Charles/W6KK, Joe/W8GEX, David/WB4JTT and Jerry/WB9Z. Swains is a privately owned island, and the only way to get there is from American Samoa via a ship. The time frame of this operation may not be the best for the low bands, but dates are dictated by transportation and weather. The team of international operators will first gather in Honolulu and then travel to American Samoa together. Landing permission has been granted for the tent and generator operation by the owner for this timeframe. A Web page is currently under construction by team member John, K6MM, which will provide updates as they become available at: http://www.nh8s.org
There are no communication systems on Swains, but logs will be uploaded daily via satellite phone. Later, the group will also have an OQSL link

on the Web site for easy QSLing. All equipment must be sent from the U.S. via cargo ship in June. Location, transportation, island costs, and other logistics make this a costly trip. Therefore, donations are very much appreciated. Details of how to donate to help defray their expenses are on the Web site. The team wants to thank ICOM who will be supplying IC7600s for their use. Also, they would like to thank Joe, AA4NN, who will be their QSL Manager, and to Carl, N4AA, Editor of "The DX Magazine" who will sponsor the log search.

NP2, U.S. VIRGIN ISLANDS. Operators Randy/N0TG, Jeff/N1SNB and Ron/AA4VK will be active as NP2/homecall from St. Croix (NA-106) between March 7-14th. Activity will be on all bands and modes. This will also include CW and SSB on 60 meters. QSL for all callsigns are via N0TG, direct or by the OQRS (Details via <www.N0TG.com>).

P4, ARUBA. Operators Scott/K0DQ, Ed/N4OC and John/W6LD/P40L will be active as P40L from Aruba (SA-036) during the ARRL DX SSB Contest (March 3-4th) as a Multi-Single entry. QSL via WA3FRP.

P4, ARUBA. John, W2GD, will be active as P40W from Aruba (SA-036) during the CQWW WPX SSB Contest (March 24-25th). He will be on Aruba between March 20-27th. Operations outside of the contest are usually on 160m and 30/17/12 meters as time permits. QSL via LoTW or direct to N2MM. Logs will be loaded on LoTW upon his return to the USA.

P4, ARUBA. Operators XYL Hiroko/JH3PBL, Masumi/JA3AVO and two other operators will be active from the on Aruba (SA-036) between May 9-14th. Operations will be from "Cook's Radio Retreat" <http://www.p49v.com>. XYL Hiroko/JH3PBL, Masumi/JA3AVO will be active as P40U (SSB) and P40X (CW, Digital), respectively. The other two operators have their callsigns pending and will operate SSB only. QSL via their home callsigns. For more details and updates, watch Masumi's Blog page at:
http://ja3avo.blog81.fc2.com

PZ, SURINAME. Serge, RX3APM, will once again be active as PZ5P between March 21-26th. Activity will include the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via UA4LU or LOTW.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated March 2nd)

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4KT4K via 4K4K
5B4AIF via EB7DX
AO3MWC via EA3RKB
C5LT via F5RAV
DJ9A via DJ9VA
EA7/PE1DMH via PE1DMH
EE5GUI via EA5GUI
EH7MDA via EA7URM
EM80L via US0LW
G3V via G3VER
GB4R via M0DOL
HC2SE via W7SE
KL7J via N3SL
LZ12FDAY via LZ-Bureau
N4C via W0UCE
NH7O via EA5GL
ON50HC via ON3AIM
R1FJ/UA0ABO via UA0ABO
VE2CSI via M0URX
VP2MDD via M0AEP
VP2V/N9SW via N9SW
YN5ZO via K7ZO

NAVASSA LOG. Hutch, NK0S, reports, "I am currently converting the (1982) paper logs for KP2A/KP1 to be uploaded to LoTW."

NOT THE MANAGER. Kappy, WA4WTG, reports that he is receiving cards for 9K2MU. Kappy says he is NOT the QSL Manager for this station and has never been. It appears that 9K2MU does direct QSLing for all contacts. Do NOT send 9K2MU QSL requests to WA4WTG.

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 9800 old QSL cards in several different albums/galleries. This site contains:

- NEW!!!! As of February 17th, 2012, Malyj Vysotskij is listed on the deleted entities. You can find a large collection of 4J1 and R1M QSLs at: http://lesnouvellesdx.fr/galerie/galerie.php?page�stdel If you have some other cards for this entity, your help will be very appreciated! Many thanks in advance. The paper card is not needed, only a scan in a .jpg format both sides (300ppi is OK).
- The ten most wanted DXCC entities (2004 to 2011) with more than 300 QSLs
- At least one card for each 60 deleted DXCC countries (more than 1300+ QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 3500+ QSLs)
- Album for stations from North Africa 1945-1962 (300+ QSLs)
- More than 850 QSLs from the Antarctic bases.
- Nearly 270 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 300 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- The FG, FM, FP, FS, FY stations from 1945 to 1970
- More than 1400 cards for the old timer with more than 120 countries before 1945.
- Cards from the French Department before 1945.
- At least one card from each of the states in the U.S. before 1945.

The URL address for the Web site is: http://LesNouvellesDX.free.fr Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

QSL RECEIVED VIA LoTW: 8P6ER, AL1G, AL9A, C6AKQ, C6ANM, CT1IUA, CU2AF, CX9AJ, DH3MIT, DL1EK, DL5AN, E7DX, EA3CI, EF8R, EF8USA, EI1DG, EV1R, F6DKQ, F8DZU, GM7R, GW6W, HG7T, HU2DX, HA7PF, HK1R, HK3R, HK3TU, HP1WW, HR5/NQ5W, IR4M, IU2R, JA1YPA, KH6/AA4V, KH6CW, KH6LC, KH7T, KH7X, KL7J, KL7RA, KL8DX, LN8W, LS1D, MJ/K3PLV, OD5PY, OE6MDF, OH7AAC, OH7M, OH0Z, P49Y, PJ2/W2UP, PJ2T, PS2T, PV8DX, S50O, S50R, S51DX, S53M, SK3W, SM0W, TM6M, RV9DC, SP3GXH, TI5/KT0A, V31RR, VA3MJR, VP5B, WL7E, WP3A, XE2X and ZD7XF

QSLS RECEIVED VIA MAIL: 4O3A, 9M2MRS, A71BU, C6AXR, CE4A, CO0OM, FK8CP, FP/W6HGF, GJ6UW, KP2A/KP1, SU8JOTA, TN2T, ZC4LI and ZD8Z

QSLS RECEIVED VIA THE BUREAU: 3D2A, 3D2DX, 3D2R, 6V7Z, 6W/AA1AC, 6Y1V, 9Q50O, 9X0TL, 9Y4W, C21YY, EA6IB, ET3AA, EY7AF, EY8/K4ZW, EZ8AZ, FJ/OH2YL, FR1LB, H44WG, HD2M, HZ1EX, JT1/K4ZW, JW7QIA, OX3KQ, PJ2/N2MF, PJ2/W5MPC, SV9/LZ3FN, TM5B, TM5SM, TO6T, VP2E/W1UE, VP2MSC, VP2MXO, ZC4MIS, ZD8O and ZF1EJ

T48, CUBA. Members of the Federaci�n de Radioaficionados de Cuba's in Las Tunas, eastern Cuba, will once again activate T48K. This time it will be during the ARRL DX SSB Contest (March 3-4th) as a Multi-Single/Low-Power entry. QSL via DK1WI.

T6, AFGHANISTAN (Update). J�rgen "Joe", 5Q2J/OZ2JBC, as now active as T6JP. Joe is an electronic mechanic in the Danish Army. He told OPDX that he will be there until late July. Activity will be on 80-10 meters depending on the conditions. However, due to background noise, Joe will work primarily on 20-10 meters using RTTY, PSK and SSB, with a Yaesu FT-857D (100W). See important QSL info for direct and Bureau QSLs at:
http://oz2jbc.dk/page3.html
Log will be uploaded monthly to eQSL and LoTW.

TT8, CHAD. YL Elvira, IV3FSG, will be active as TT8ES from D'Jamena until March 18th. Activity will be on the HF Bands using SSB and the Digital modes. Most of her activity this past week has been on 20/15 meters. QSL via IK3GES.

TG, GUATEMALA. Javier, HR2J, will be active as TG7/HR2J during the ARRL DX SSB Contest (March 3-4th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via HR2J or LoTW.

TZ, MALI. Members of the "Italian Dxpedition Team" will be active as TZ5T from Mali between April 12-27th. Operators mentioned are Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT. The Software Management (real-time log online) by Giacomo/IH9GPI and the Pilot station is Art/IK7JWY. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:
CW - 1823, 3505, 7005, 10106, 14025, 18075, 21025, 24895 and 28025 kHz
SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945 and 28495 kHz
RTTY - 7041, 10142, 14080, 18103, 21080, 24915 and 28080 kHz
6m - 50105 kHz CW, SSB and Beacon

QSL via I2YSB direct to: Silvano Borsa, Viale Capettini 1, 27036 Mortara, Italy. QSL by Bureau to IK2CIO. A OQRS is available online at their Web page. Official website: http://www.i2ysb.com
Official forum: http://www.hamradioweb.org/forums/forumdisplay.php?fe
Further notices will follow.

V2, ANTIGUA. Operators Babs/DL7AFS and Lot/DJ7ZG will be active as V21FS and V21ZG, respectively, from the Villa Sundowners near Pottery Village between March 5-31st. Activity will be on 15-6 meters using SSB, RTTY and PSK. V21ZG will look especially for JA and QRP stations. QSL via DL7AFS, direct or by the Bureau (DARC). Visit the Web site at:
http://www.qsl.net/dl7afs

VK0/M, MACQUARIE ISLAND (Last Chance!). Trevor, VK0TH, announced on QRZ.com on February 25th: "Only 4 weeks of operations left on Macquarie Island....

... Will post a schedule and frequencies for those wanting to get VK0/M in the log before operations cease. The incoming team (2012) have no Amateur Operators so it will be at least May 2013 possibly longer before Macquarie activates again."

VP5, TURKS AND CAICOS ISLANDS. Mark, WA0MHJ, will be active as VP5/WA0MHJ after the ARRL DX SSB Contest between March 5-7th. Activity will be on 160-10 meters, as well as 6 meters, using CW and RTTY. QSL via LoTW or via WA0MHJ, direct or by the Bureau. ADDED NOTE: Mark will team up with Glenn/W0GJ and Scott/K0MD to be active as VP5H during thee ARRL DX SSB Contest (March 3-4th) as a Multi-Single entry. QSL VP5H via W0GJ. The two operators will also be active outside of the contest signing VP5/homecall.

VP9, BERMUDA. By the time you read this, operators Kurt/W6PH and Tim/N6WIN will be active as VP9/homecall from Ed/VP9GE's QTH on Bermuda (NA-005) until March 5th. The operators plan to be active during the ARRRL DX SSB Contest (March 3-4th) as a Multi-Single/Low-Power entry using the callsign VP9I. QSL VP9I and VP9/N6WIN via N6WIN. QSL VP9/W6PH via W6PH direct.

XV, VIETNAM. Retu, OH4MDY (OX3RZ/XU7MDY/XV2MDY), will once again be active as XV2RZ from Southeast Vietnam between March 14th and April 16th. Activity is usually on 80-6 meters using the "normal modes" (CW and SSB). However, Retu states that this time he will focus on the Digital modes. QSL only direct via OH4MDY with a SASE and 2 USDs. His log will be available online at: http://www.clublog.org

YN, NICARAGUA. Scott, K7ZO, who has been in Nicaragua since February 25th, visiting his son, is now active as YN5ZO until March 5th. He plans to be in the ARRL DX SSB Contest (March 3-4th) as a Single-Op/All-Band.Low-Power entry. QSL via LoTW or direct to K7ZO.

The following stations are expected to be active in the
ARRL DX SSB Contest (March 3-4th, 2012)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2012 ARRL DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/adxs2012.html (By callsign)
http://www.ng3k.com/Misc/adxsd2012.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
5Z4EE	Kenya	SOAB HP	NV7E
6V7T	Senegal		F5RAV Direct
8P5A	Barbados	SOAB HP	LoTW
8P9CI & 8P9CK	Barbados		W1USN and AA1M
BX5AA	Taiwan	SOSB 15M	BX5AA
C6A/W2ML	Bahamas		W2ML; QSL via Buro or direct
C6ANM	Bahamas	M/2	LoTW
C6AZZ	Bahamas	SOSB 20M	K4IIO

CR2X	Azores	M/S	OH2BH
CR3L	Madeira	M/S	DJ6QT
E2E	Thailand	SOAB HP	HS0AC
ED1R	Spain	M/2	EA4RCH
ED5T	Spain	M/?	EA5ELT
EF8R	Canary Islands	M/S	LoTW
HI3K	Dominican Republic	M/S	KB2MS
IO1O	Italy	M/S	IK5RLP
J37K	Grenada	SO	LoTW; QSL via AC8G direct
J7Y	Dominica		K1LI
J88DR	St. Vincent	SOAB LP	LoTW; QSL via G3TBK, Buro/direct
KP2MM	Virgin Islands	SOAB	LoTW
LS1D	Argentina	M/S	LoTW
LX7I	Luxembourg	SOAB	LX2A
NH0S/KH2	Guam	SOAB HP	JF2SKV
P40L	Aruba	M/S	WA3FRP
P40V	Aruba	M/?	AI6V Direct
PT5T	Brazil	M/?	PP5EG
TG7/HR2J	Guatemala	SOSB 40M	LoTW; QSL via HR2J
TG7/NC2N	Guatemala	LP	LoTW; QSL via W3HNK or RW6HS
TI5N	Costa Rica	M/2	LoTW; QSL via W3HNK
TI8M	Costa Rica	M/2	TI2KAC
T48K	Cuba	M/S	DK1WL
TO11A	Guadeloupe		F8HMQ
TO5A	Martinique	SOAB HP	LoTW; QSL via F5VHJ, Buro/direct
V31YK	Belize	SO	DL2AYK
V31YN	Belize		LoTW; QSL via DJ4KW, Buro/direct
V47JA	St Kitts & Nevis	SOAB	LoTW; QSL via W5JON
VP5H	Turks & Caicos Islands	M/S	W0GJ
VP9I	Bermuda	M/S	N6WIN Direct
YN5ZO	Nicaragua	SOAB LP	K7ZO

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -3852875054259865759
X-Google-Thread: 11480d,892865973325344d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,892865973325344d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.221.4 with SMTP id qa4mr10175380pbc.7.1330709080915;
        Fri, 02 Mar 2012 09:24:40 -0800 (PST)
Path: h9ni31294pbe.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  2 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 2 Mar 2012 12:24:40 EST
Organization: QRZ.com
Lines: 244
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae934062b9b761f04ba45d979@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1330709080 28723 166.84.1.6 (2 Mar 2012 17:24:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 2 Mar 2012 17:24:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=RqqPHXn7wX3OmfG/bU1pt99dDjjEl+OBCBrm6otgY4s=;
        b=BEuqTnJfzSBjGO1RPWTvLP64EHE+uhPcrvY7wldADjuRUu1gci8keHRBtIleq/ppzl
         aPhicvadjnbpQ9lyaZMzT1Xp0sjss3i/CWssOM/p/Qo/7lZu1XrIGBRpFYc3vwyTHqgO
         Bd3LDApMwqtHwn0xum8EVuuH8BFJtZgq2+C9pab/PTNpN0Fp1h7kxFowOLGfACxy7QZp
         /uH9Q6PYP6cccbl7CIA+ZeOUZ/wgjzwudMbCmhGmjW8kIfohLoycM3mCPiNEJ+9lqxrT
         SjHWIaneUAdPcgXEaEvl+7R4BouOtWNy+6lFQg8d4AwLaoSWT9ZckxdsEPn5iSqn01CK
         SNQw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
Danube River Islands Explorer

Posted: 02 Mar 2012 03:57 AM PST
http://forums.qrz.com/showthread.php?336176-Danube-River-Islands-Explorer&goto=newpost

Activators and hunters

visit:

http://danube-islands-explorer.blogspot.com

DIE   sigla.jpg

Attached Images

DIE   sigla.jpg
(45.9 KB)

///
Merit Badge in a Day and a HamTo Stay / Special Event K3B March 31, - Apr. 1, 2012

Posted: 01 Mar 2012 06:44 PM PST
http://forums.qrz.com/showthread.php?336145-Merit-Badge-in-a-Day-and-a-HamTo-Stay-Special-Event-K3B-March-31-Apr-1-2012&goto=newpost

NOTICE: as of 3/1/2012 at 8:46pm

Herb KB3REA has announced that we have 100 Registered Boy Scouts + 12 Adult Scout leaders for the Merit Badge in a Day and a HamTo Stay / Special Event K3B!! Plenty of Room for more!!

http://cambriaradio.com/Radio_Merit_Badge.php

Thank You to SHEETZ

for providing lunch during our

Merit Badge In A Day Project.

"a hometown hero"

///
Special Event K3B March 31 - April 1 Merit Badge and a Ham to Stay heating up!!!

Posted: 01 Mar 2012 06:41 PM PST
http://forums.qrz.com/showthread.php?336144-Special-Event-K3B-March-31-April-1-Merit-Badge-and-a-Ham-to-Stay-heating-up!!!&goto=newpost

NOTICE: as of 3/1/2012 at 8:46pm

Herb KB3REA has announced that we have 100 Registered Boy Scouts + 12 Adult Scout leaders for the Merit Badge in a Day and a HamTo Stay / Special Event K3B!! Plenty of Room for more!!

http://cambriaradio.com/Radio_Merit_Badge.php

///
WWSA 2011 CW Contest Results

Posted: 01 Mar 2012 02:03 PM PST
http://forums.qrz.com/showthread.php?336111-WWSA-2011-CW-Contest-Results&goto=newpost

:cool:

This is to report all partitipants and friends that the WWSA 2011 CW Contest Results are ready to html read or pdf download with pictures.

Visit the WWSA CW Contest Web Site

http://www.wwsatest.org

///
Balloon launch in Mexico 3 March 2012 18:00 UTC

Posted: 29 Feb 2012 08:49 PM PST
http://forums.qrz.com/showthread.php?336002-Balloon-launch-in-Mexico-3-March-2012-18-00-UTC&goto=newpost

Tri-Band balloon to be launched in North of Mexico next Saturday March 3rd 2012

Monterrey NL, Mexico,

The Asociacion de Radio Experimentadores del Estado de Nuevo Leon (ARNL) (An A.R.C. Group) informs about their plans to launch an experimental balloon with a 3 band beacon (2m-6m-10m) as per commemorative events of the 80th anniversary of the national Federación Mexicana de Radio Experimentadores, FMRE Amateur Radio unity group which they are part of.

The purpose of this exercise will be purely experimental and all Ham community is encouraged to participate and send reports during the whole flight event.

The transmitter will rotate TX on the following freqs:

2m	144.200 MHZ	mode: CW
6m	50.090 MHZ	mode: CW
10m	28.055 MHZ	mode: CW

TX power will be 100mW on each band, its recommended that listeners consider a few Hertz deviation due to atmosphere temperature changes during flight

The balloon will carry a GPS enabled microprocessor that will transmit XE2NL/B and both the ALTITUDE and the GRID LOCATOR code in CW at all times

Hams are asked to report RST and copied MSG from the device and email them immediately on published email on the XE2NL QRZ webpage The stations sending reports will receive a commemorative QSL Card from this event

At this moment, the launch is scheduled to be done on Saturday March 3rd 2012 at noon (12:00pm CST) (18:00 GMT) near the city of Monterrey, NL Mexico.

the estimated duration of flight is 2 hours minimum.

Please visit XE2NL in QRZ webpage days before launch, as launch day approaches, we will communicate of any itinerary (TIME) or frequency (FREQ) changes

Sincerely, The ARNL team

///
6V7SIX: 6m band in Senegal, it's a go!

Posted: 29 Feb 2012 09:37 AM PST
http://forums.qrz.com/showthread.php?335916-6V7SIX-6m-band-in-Senegal-it-s-a-go!&goto=newpost

As of March 1st, 2012, the Saly Amateur Radio Club station (ADRASEC Senegal) will be allowed to operate with the callsign 6V7SIX on the band 50-51 MHz. This is a temporary authorization valid until the new ITU Radio Regulations (WRC-12) come into force, normally by the end of 2012. A dual watch of 50.110 MHz (Intercontinental calling frequency) and 50.210 MHz (French calling frequency) will be performed by the Radio Club operators. Watch for the next opening on the Magic Band and call us!

Francois Normant, 6W7RT

President of ADRASEC Senegal

IARU R1 National EmComm Coordinator for Senegal

```
From -6815223946324321343
X-Google-Thread: 11480d,6d0d6f05cbc13f9f,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.221.4 with SMTP id qa4mr13215810pbc.7.1330796630029;
        Sat, 03 Mar 2012 09:43:50 -0800 (PST)
Path: h9ni35232pbe.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday  3
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 3 Mar 2012 12:43:49 EST
Organization: QRZ.com
Lines: 73
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f23586b0f2d9904ba5a3c48@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1330796629 18185 166.84.1.6 (3 Mar 2012 17:43:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 3 Mar 2012 17:43:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=Ez23gJaSOfsfAY4XCZlevsk75byNXBQt8yeyaC83F8I=;
        b=jSv3sN5cKNDMRAB1Ne+46OHdKo7D67G+FHrymTeW+dOSBoj7BjnRIfGoSVDRPkA5R6
         SssHik/VS6q4CVqdGSxH5eV3/GC6mAzoA9ynw64bLYh6zj16/ZX9KftKYnwQL5Xi/Ow4
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         FHrzp9dC9earC0VuqbZl41YlolZH6Ze6gbbW5CUyKAx08YzXCjRyjwCCnVZsxWwRYZ7r
         M11yN7J9obqpdNVT4AIxAcWj/kvnhrUb1CT1B3lcm/CvErz+3ww8OYfPVXtWGvp8VoQe
         Wuaw==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///
YB8Y - ORARI IOTA DXPedition to Ohoiew Island, Kei kecil Islands OC-221

Posted: 03 Mar 2012 07:33 AM PST
http://forums.qrz.com/showthread.php?336351-YB8Y-ORARI-IOTA-DXPedition-to-Ohoiew-Island-Kei-kecil-Islands-OC-221&goto=newpost

Hello DXers,

We want to inform you that we are ready to use YB8Y for IOTA DXPedition to Ohoiew Island, Kei Kecil Islands Maluku Tenggara Indonesia (OC-221). We will fly to that Island in 19 mach 2012, and we will be on the air on all HF bands from 160m to 6m all modes SSB CW and RTTY on 20 march until 26 March 2012

The oprs such as :

Wis-YB0AZ, Sur-YB0JS, Pri-YB0ECT, Triadi-YB0KVN, Yanto-YB0BUI, Jo-YC0LOW, YL/Laiy-YC0TSU, Joz-YD1JZ, Edy-YD1XUH, Yon-YB1CCF, Jel-YB1GJS, Fal-YB1PR, John-YB9YZ, Ron-YB9WR, Tatang-YB1MH, Dan-YD1GCL, Rizal-YD1ORZ, Jopy-YB8XM and crews : Martin-YB8VM, Eko-YC0VKI, Ujang-YC0LLY, Ria-YC0KVM, Nana-YD1LUX and our Guest Opr : Ito-WK1S / JA1PBV.

Our plan we also participate in CQ WW WPX SSB 2012 as Multi Two. The call sign we will use YB8Y.

All QSLs for YB8Y is Via YB1GJS (Please see on www.qrz.com). Also We have website for this event : www.yb8y.com

Thats all,

See you in Pile up guys...!

73 DX,

de Pri, YB0ECT/KB3LWW

///

Attention!!! Kite surfer lost on red sea area!!!

Posted: 02 Mar 2012 04:14 PM PST
http://forums.qrz.com/showthread.php?336285-Attention!!!-Kite-surfer-lost-on-red-sea-area!!!&goto=newpost

SOS

To whom it may concerned!!!

Please hear all SOS signals from Jan who has lost in his travel across RED SEA in area of Duba Saudi Arabia-

positioner -2720 kHz and 156,800 MHz voice.

All info send imediately to: rijad.wk.dyzurny@msz.gov.pl

```
From -4927565504749434438
X-Google-Thread: 107ada,50d4c7006a257ee7,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,50d4c7006a257ee7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,50d4c7006a257ee7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
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mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday  5 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 5 Mar 2012 12:40:37 EST
Organization: QRZ.com
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <e89a8f838cb3542c6104ba826c94@google.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
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QRZ Forums - Contests, DXpeditions and Special Events

///
March 2012 Spartan Sprint

Posted: 04 Mar 2012 05:10 PM PST
http://forums.qrz.com/showthread.php?336579-March-2012-Spartan-Sprint&goto=newpost

Don't forget to participate in the Adventure Radio Society's March 2012 Spartan Sprint on March 5, 2012 at 9:00 pm EST (2012-03-06 @ 0200-0400 UTC). More information may be accessed at http://adventure-radio.org/wiki/inde...n_Sprint_Rules. Join in the fun!
72/73, Will, NQ2W

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X-Google-Thread: 114aac,b4c97fffc41bfeb5,start
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blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.201.129 with SMTP id ka1mr10871873pbc.6.1331051409689;
        Tue, 06 Mar 2012 08:30:09 -0800 (PST)
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Path: h9ni46450pbe.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 27 February - 04
March 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Tue, 6 Mar 2012 11:30:07 EST
Organization: NOAA Space Weather Prediction Center
Lines: 79
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120306163001.D99C533C6F@panix2.panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Mar 2012 16:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2012 Mar 06 1552 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
27 February - 04 March 2012
```

Solar activity ranged from very low to moderate levels. Activity was at very low to low levels during 27 February - 01 March with occasional B-class and isolated C-class flares. Activity increased to moderate levels on 02 March due to an M3/Sf flare at 02/1746 UTC from Region 1429 (N18, L=300, class/area Dkc/700 on 04 March). Activity decreased to low levels on 03 March with occasional low-level C-class flares from Region 1429. Activity returned to moderate levels on 04 March due to a long duration M2/1n flare at 04/1052 UTC from Region 1429. Region 1429 rotated into view on 03 March and quickly became recognized as a large, magnetically complex spot group with a reverse-polarity, beta-gamma-delta magnetic configuration.

No proton events were observed at geosynchronous orbit, however, the greater than 10 MeV proton flux was enhanced due to the long duration M2 flare observed on 04 March.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 27 February - 01 March. Flux levels increased to normal to high levels during 02 - 04 March.

Geomagnetic field activity was at quiet to minor storm levels during 27 - 28 February due to a CME passage associated with the filament eruption/asymmetric halo-CME observed on 24 February. Activity decreased to quiet levels on 29 February. Quiet to unsettled levels occurred during 01 - 04 March with active to minor storm periods observed at high latitudes due to weakly-enhanced solar wind speeds combined with sustained periods of weak southward IMF (Negative Bz).

Forecast of Solar and Geomagnetic Activity
07 March - 02 April 2012

Solar activity is expected to be at moderate to high levels from 07 - 16 March. Activity is expected to decrease to low levels during 17 - 28 March after Region 1429 rotates around the west limb. Probabilities for moderate to high activity will increase once again on 29 March with the return of Region 1429.

There is a chance for isolated proton events at geosynchronous orbit while Region 1429 remains on the disk through 16 March.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 07 - 17 March. Flux is expected to increase to moderate to high levels on 18 - 19 March due to effects from a recurrent coronal hole high speed stream (CH HSS). Normal to moderate levels are expected to return from 20 - 28 March followed by moderate to high levels on 30 March - 01 April due to a second recurrent CH HSS. Normal to moderate levels are expected for the remainder of the period.

Geomagnetic field activity is expected to be active with a chance for minor storm levels on 07 March due to the combined arrival of

CMEs observed on 04 and 05 March. Activity is expected to be at quiet to unsettled levels on 08 March as the effects from those CMEs subside. Mostly quiet conditions are expected during 09 - 10 March. Quiet to unsettled levels are expected on 11 - 13 March due to weak CH HSS effects. Activity is expected to decrease to quiet levels during 14 - 16 March. Activity is expected to increase to unsettled to active levels during 17 - 20 March due to a recurrent negative polarity CH HSS. Mostly quiet conditions are expected from 21 - 27 March followed by an increase to quiet to unsettled levels on 28 - 31 March due to another recurrent CH HSS. Predominantly quiet conditions are expected for the remainder of the period.

Attention Beginning Monday March 12, 2012, the Weekly Bulletin will now be issued and available on the SWPC web page every Monday morning by 1500 UTC.

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From -878104150173292623
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        Tue, 06 Mar 2012 09:09:27 -0800 (PST)
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nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday  6
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 6 Mar 2012 12:09:27 EST
Organization: QRZ.com
Lines: 46
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Mar 2012 17:09:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
W2E - Doomsday 2012 Special Event

Posted: 05 Mar 2012 06:50 PM PST
http://forums.qrz.com/showthread.php?336743-W2E-Doomsday-2012-Special-Event&goto=newpost

Gentlemen:

Please note that our special event station W2E - Doomsday 2012 will be QRV from 2200z on 12/20/2012 thru 2359z on 12/22/2012.

The event celebrates the end of the Mayan Calendar and what has been characterized in popular culture as Doomsday 2012.

The special 1x1 Call - W2E is short for "World 2 End"

Special event operators will be making QSOs on the following frequencies, plus or minus: 3.866 MHz, 7.266 MHz, 14.266 MHz, 21.366 MHz, and 28.366 MHz.

Special emergency power has been arranged in the event commercial power connections are inexplicably terminated. Also, 7.266 MHz will be manned using a vintage Hallicrafters transmitter and receiver should solid state transceivers become non-functioning.

Dennis M. Barrett, J.D., Ph.D. / N4ECW

W2E Special Event Coordinator

```
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X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.220.229 with SMTP id pz5mr7551391pbc.5.1331060892625;
        Tue, 06 Mar 2012 11:08:12 -0800 (PST)
MIME-Version: 1.0
Path: h9ni46870pbe.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1770 (Mar 7, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 6 Mar 2012 14:08:12 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 672
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <58198344671.20120306195339@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1331060892 19466 166.84.1.6 (6 Mar 2012 19:08:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Mar 2012 19:08:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de

DXNL 1770 - Mar 7, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3W, VIETNAM, AS-128

Jacek,SP5APW, is visiting Phu Quoc Island (AS-128) from Mar 7-12. He applied for the call 3W4JK beantragt and wants to work holiday style in SSB, PSK31 and RTTY on 40m-10m (maybe also 6m) with an Elecraft K3, a microKEYER II and Buddipole antenna. QSL via homecall.
See also: http://as-128.blogspot.com

5N, NIGERIA

Bodo,DF8DX (ex DL3OCH), is active as 5N7Q from Mar 7-14.
QSL via homecall, LoTW.

6W, SENEGAL

The Radio Club de Saly is using the callsign 6V7SIX since Mar 1.
They are listening on 50.110 MHz (international calling frequency) and on 50.210 MHz (French calling frequency). QSL via LoTW, eQSL.
See also: http://www.senrasec.org

7P, LESOTHO

Gert,ZS6AYU, will be QRV only in CW on 40m-10m signing 7P8GF with 100 W and vertical from Mar 8-13. QSL via homecall.

9K, KUWAIT, AS-118

Failaka Island (AS-118) will be activated from Mar 7-12 by some members of the "Kuwait Amateur Radio Society" (9K2RA) using the callsign 9K2F.
QSL via 9K2HN, LoTW. See also: http://9k2ra.net

9M2, WEST MALAYSIA

Take,JI3DST, plans to show up as 9M2/JI3DST (callsign may change) in CW/SSB/FM on 80m-6m on Mar 10/11. QSL via homecall.

9N, NEPAL

Toshi,JA8BMK, is working as 9N7BM until Mar 9. QSL via JA8UWT.

A3, TONGA, OC-049

Sigi,DL7DF, Manfred,DK1BT, Georg,DK7LX, Wolf,DL4WK, Reiner,DL7KL, Juergen,DL7UFN, Frank,DL7UFR, Jan,SP3CYY, and Leszek,SP3DOI, will be QRV from Tonga (OC-049) from Mar 7-24. They will use the callsign A35YZ with several stations in CW, SSB and a separate station only for RTTY, PSK31 and SSTV on 160m-6m. QSL via DL7DF, OQRS. See: http://dl7df.com

C6, BAHAMAS, NA-080

Al,N3EA, and Steve,WA2EAJ, are signing C6AEA (CW) and C6AAJ (SSB and digital modes) from Grand Bahama (NA-080) until Mar 9.
QSLs unfortunately only direct via W3HNK or via LoTW.

DL, GERMANY

DQ0STRATEX is a special event call on the occasion of the stratospheric balloon project (StratexB) planned for March 2012 by the local DARC clubs Duelmen (N28) and Luedinghausen (N29). They plan to send an amateur radio load, consisting of an APRS and a speach beacon, to the stratosphere with this balloon project. Another payload will be added by the HAMs of the German Aerospace Center (DLR) in Bremen (I04) with an experimental ADS-B receiver. The special event station DQ0STRATEX is active in all modes on all bands between Jan 13,2012, and Jan 31, 2013, handing out the special DOK STRATEXB. They have two balloon missions planned, on Mar 10 around 0930 UTC and on Mar 24 around 1600 UTC, both starting on the airport at Borkenberge near Luedinghausen.
The APRS beacon is transmitting on 144.800 MHz and the speach beacon in FM on 430.375 MHz. SWL reports are highly appreciated (also online).
QSL cards via DK4REX. See also: http://www.darc.de/distrikte/n/29

E7, BOSNIA AND HERZEGOVINA

The special event station E720RS celebrates the 20th anniversary of the republic Srpska (Serbian republic in Bosnia Herzegovina, capital: Banja Luka) between Mar 1 and Dec 31. QSL via bureau.
See also: http://www.hamradiors.org

EI, IRELAND, EU-115

The special event station EI100T is activated until the end of 2012 from Cork Harbour which was the last port from which the Titanic left on her tragic maiden voyage 100 years ago.
QSL via EI4HQ, LoTW. http://ei4hq.cloudaccess.net/ei100t-titanic.html

F, FRANCE

The special callsign TM210VH is celebrating the 210th birthday of Victor Hugo until the end of the year. QSL via F4GFE.

The clubstation TP8CE of the Council of Europe in Strasbourg will be

activated on Mar 9-11 to mark the 40th anniversary of the European Youth Center. The usual TP2CE team will be supported by the guest OPs Volker,DL1WH, and Dieter,DK5PZ, in CW, SSB and maybe also digital modes between Mar 9, 1200 UTC, and Mar 11, 1200 UTC. QSL via F5LGF.
An online log is available at: http://ewwa.free.fr

J7, DOMINICA, NA-101

Simon,G7SOZ, is working in CW and SSB as J79SZ from Dominica (NA-101) from Mar 7-15 including the RSGB Commonwealth Contest (Mar 10/11).
QSL via G7SOZ, LoTW. See also: http://www.g7soz.net

JA, JAPAN, AS-076

The special event station 8N5KOCHI is active until Mar 22 to mark an ARISS school contact from Kochi on Shikoku (AS-076) scheduled for Feb 13, 10:13 UTC. QSL via bureau.

KP2, US VIRGIN ISLANDS, NA-106

Randy,NP2/N0TG, Ron,NP2/AA4VK, and Jeff,NP2/N1SNB, are QRV in all modes on all bands (incl. 60m) from St. Croix (NA-106, WLOTA 2477,USi VI002S) from Mar 7-14. QSL unfortunately only direct via N0TG or with online QSL request and a donation of 3 US$: http://www.n0tg.com

KP4, PUERTO RICO, NA-099

Paula,KP3/K9IR, is working holiday style from Cabo Rojo on 40m/20m/10m/6m until Mar 10. QSL via homecall.

LZ, BULGARIA

Once again several special calls remember Bulgarian orthodox saints for one month each:

LZ1818MOG	January
LZ1401SET	February
LZ1784SIB	March
LZ1437MGS	April
LZ907SKB	May
LZ1515PSB	June
LZ1822MIT	July
LZ916ss	August
LZ1737ssS	September
LZ1814MIS	October
LZ1620PPZ	November
LZ1500PNB	December

QSLs via bureau. See also: http://www.balkanclub.org/awards.htm

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The special event station LZ12FDAY is active until Jul 22 to draw the attention on the "LZ HF QRP Field Day" of the Bulgarian Federation of Radio Amateurs (BFRA) from Jul 20-22. QSL via LZ1BFR.
See also: http://www.lzhfqrp.org

PJ2, CURACAO, SA-099

PJ2/DK5ON is going to hit the airwaves from Curacao (SA-099) in SSB, RTTY and PSK on 10/12/15/17/20/40/6m from Mar 12-30. QSL via homecall.

S5, SLOVENIA

The radio club Skofja Loka celebrates its 40th jubilee with the special callsign S540DKR until the end of April. QSL via S59DKR, LoTW.
SWL reports can be sent via e-mail to s540dkr@gmail.com
See also: http://lea.hamradio.si/~s59dkr/40years.html

S7, SEYCHELLES, AF-024

Tom,DL5NEN, and his XYL Claudia,DO5NEN, are on a "Honeymoon DXpedition" and will sign S79NEN from Mahe (AF-024) and La Digue (AF-024) from Mar 12-28. They will be active in SSB/RTTY/CW on 10m-40m and plan to take part also in the WPX SSB Contest and the BARTG HF RTTY Contest.
QSL via DO5NEN.

TA, TURKEY

The "World Kidney Day" shows the importance of the kidneys for the entire health. The "TC Special Wireless Activity Team" (TCSWAT) and the "Giresun Radio Amateurs and Nature Sports Club" (GITRAD) will activate the special callsign TC2012WKD in CW/PSK31/SSTV/SSB on Mar 8. You can apply for a special award via e-mail when you have made QSOs on at least three different bands. QSL via bureau oder via TCSWAT. See also:
http://www.worldkidneyday.org
http://www.tcswat.org
http://www.gitrad.org.tr/default3x.aspx

The special event station TC50TRAC is activated from several cities throughout the year to celebrate the 50th anniversary of the Turkish radio club "Telsiz ve Radyo Amatoerleri Cemiyeti" (TRAC). See QRZ.com.
A special award is issued as well. Private stations append /50 to their callsign.

TT, CHAD

YL Elvira,IV3FSG, signs TT8ES from N'Djamena in SSB and digital modes until Mar 18. QSL via IK3GES.

VE, CANADA

The special callsign CK975LC marks the 75th anniversary of the "Loyalist City Amateur Radio Club of Saint John" until Mar 31.
QSL via VE9MY, LoTW or via e-mail request to: morgakl@gmail.com
See also: http://www.lcarc.ca

VP9, BERMUDA ISLANDS, NA-005

Bob,VP9/G3PJT, will be QRV from Mar 8-15. He wants to take part in th RSGB Commonwealth Contest as well. QSL via homecall.
See also: http://www.beru.org.uk

YA, AFGHANISTAN (update)

Jorgen "Joe",5Q2J/OZ2JBC, expects to be active as T6JP until the end of July. See also: http://oz2jbc.dk/page3.html

ZL7, CHATHAM ISLANDS, OC-038

Dave,ZL7/VO1AU, will show up from Chatham (OC-038, WLOTA 1627) working in CW and SSB from Mar 8-13. He announced to join the RSGB Commonwealth Contest in the SOAB category. QSL via VO1MX.

VK0TH (Macquarie Island) approved for DXCC credit: If your VK0TH QSL card has been rejected for DXCC credit before please send an e-mail with the QSO data to bmoore@arrl.org
Trevor will go QRT at the end of March and wants to hand out a new DXCC to as many people as possible. See QRZ.com.

SILENT KEY: Earle Smith,VE6NM, president of the "Radio Amateurs of Canada" from 2004-2007 passed away on February 24 at the age of 81.
See also: http://earlesmith.rac.ca

UPCOMING CONTESTS

Mar 10	DIG QSO Party
Mar 10	AGCW-DL QRP Contest
Mar 11	North American Sprint
Mar 11	DIG QSO Party
Mar 11	UBA Spring Contest
Mar 10/11	RSGB Commonwealth Contest
Mar 17/18	Russian DX Contes

IOTA compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-014, CT3, Madeira Archipelago: Rosel,DL3KWR, and Hardy,DL3KWF, are going to visit Madeira (WLOTA 0053) again. Listen for CT9/DL3KWR and CT9/DL3KWF in CW and digital modes mainly on 12m, 17m and 30m between Mar 8 and Apr 4. QSLs via homecalls (direct/bureau). Bureau QSLs can be requested also via e-mail to dl3kwr@darc.de or dl3kwf@darc.de

EU-023, 9H, Malta group: Peter,G3PHO, will be on Gozo Island (MIA MM-004, WLOTA 0046) signing 9H3C with 100w and dipoles on 80m-10m (maybe also 160m) from Mar 8�15. He plans to join the RGSB Commonwealth Contest. QSL via G3PHO.

EU-125, OZ, Jylland West group: Stefan,DL7AOS, will be QRV again as 5P5K from Romo Island (DIA NS-001, OZFF-040) from Mar 10�24. He will use his FT-857, a power amplifier and a vertical near the beach on 80m-6m. He will take part in the Russian DX Contest on Mar 17/18 as well.
QSL via DL7AOS (bureau/direct).
A video from last year can be downloaded from Youtube at:
http://www.youtube.com/watch?v�8lvxlOf9Q

OC-199, VK6, Western Australia State (NW Coast) Centre Group: Wally,VK6YS/p, will activate West Lewis Island during the IOTA Marathon mainly in SSB and little CW on 40-10m between Mar 8 (1000 UTC) and Mar 10 (0800 UTC).

Lighthouse activities

PJ2/DK5ON	LH 0942	Mar 12-30
S79NEN	LH 3066	Mar 12-28
S79NEN	LH 3286	Mar 12-28
ZL7/VO1AU	LH 1627	Mar 8-13

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               Preview
               -------
DATE           CALL           DXNL

Resident       3B8FA          1765
22Feb-11Mar    3C6A..         1766/1767/1769
07Mar-12Mar    3W4JK          1770 *
Unknown        3W7W           1768
Unknown        4J29RA..       1758
12Dec-10Mar    4S7KKG         1757
Unknown        4W0VB          1763
Unknown        4W0VB/p        1766
04Mar-04Apr    5H3MB          1769
07Mar-14Mar    5N7Q           1748/1770 *
01Jan-30Jun    5P12EU         1760
10Mar-24Mar    5P5K           1770 *
     -2014     5Z4EE          1742/1753
     -Apr      5Z4RH ?        1674

Unknown        6V7SIX         1770 *
24Feb-07Mar    6V7T..         1768
05Mar-23Mar    6Y0A           1769
08Mar-13Mar    7P8GF          1770 *
31Mar          8N1JARL..      1762
     -31Mar    8J1ING         1751
     -22Mar    8N5KOCHI       1770 *
01Mar-05Apr    8N1MOMO        1769
     -31Mar    8J1YMS         1764
     -30Sep    8J2NDP..       1751
10Dec-05Mar    8J6HAM         1757
23Feb-08Mar    8P9CI..        1768
01Mar-20Mar    9G1AA          1769
08Mar-15Mar    9H3C           1770 *
     -2012     9J2RI          1739/1742
07Mar-12Mar    9K2F           1770 *
10Mar-11Mar    9M2/JI3DST     1770 *
     -09Mar    9N7BM          1770 *
Long term      9N1FE          1740
29Feb-09Mar    9N7FOX         1769
Soon           9Q1EK          1669
     -Oct/14   9V1RM          1751

07Mar-24Mar    A35YZ          1769/1770 *
     -Sep/13   A52SV          1752
Unknown        P40/ AI2N..    1768
     -Apr      CE2/CX1EK      1762
     -Mar      CE9VPM         1752
27Feb-15Mar    C56XA          1768
     -20Mar    C5AVT          1769
     -09Mar    C6AEA..        1770 *
01Mar-08Mar    C6AZZ          1769
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-31Mar	CK975LC	1770	*
29Feb-07Mar	CR3L..	1769	
08Mar-04Apr	CT9/DL3KWR..	1770	*
-08Jul	D2QV	1750	
-Apr ?	D2SG	1748	
2012?	DL0SLITISA	1764	
01Jan-31Dec	DL1630Y	1760	
01Jan-31Dec	DM100MGY	1763	
01Jan-31Dec	DM50KSJ	1763	
-31Dec	DM800ANH	1767	
-Feb/13	DP0GVN	1756	
-Jan/13	DQ0STRATEX	1770	*
-31Dec	DQ125HSB	1763	

-Mar	EA1CYK/p	1759	
-31Dec	E720RS	1770	*
01Jan-31Dec	EI80IRTS	1763	
09Feb-13Mar	FG/F6ITD	1766	
-Mar/13	FH8NX	1747	
Unknown	FK/9A4DU	1763	
-Jul	FR8NE	1710	
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
Unknown	HA00CGCDH	1762	
-Sep/13	HI3/KL7JR	1745	
16Jan-26Mar	HK3JCL	1762	
NOW	HL2/KC6STQ	1746	
02Feb-06May	HR5/F2JD	1764	
09Mar-12Mar	HR5/NC2N	1769	
-Apr	HS0ZIQ	1765	
-Dec	ID9DXC..	1755	
03Mar-18Mar	II0DP..	1769	
01Jan-31Dec	II6LN	1763	

-Apr	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
08Feb-07Mar	J38A..	1766	
08Feb-08Mar	J38RF	1766	
07Mar-15Mar	J79SZ	1770	*
25Feb-13Mar	J7Y	1768	
15Feb-14Mar	J88DR	1767	
-15Apr	JG8NQJ/JD1	1762	
02Mar-Mar/13	JX9JKA	1769	
25Feb-10Mar	KG4ss	1765	
-2013	KG4AJ	1756	
-Apr	KC4AAC	1757	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
Postponed	KH5	1674/1705/1741	
-10Mar	KP3/K9IR	1770	*
-22Jul	LZ12FDAY	1770	*

-31Dec	LZ1818MOG..	1770 *
07Mar-14Mar	NP2/N0TG..	1770 *
-Mar	OA/OE3NHW	1749
01Jan-31Dec	ON65BR	1763
Long term	P29FM	1752
-Mar	P29FR	1742
01Mar-28Mar	PA100NOM	1769
21Jan-17Mar	PJ2/AA9A..	1763
12Mar-30Mar	PJ2/DK5ON	1770 *
-Mar/Apr	PJ4/PE1MAE	1753
03Mar-17Mar	PJ7/AA9A	1769
05Mar-18Mar	PJ7PT	1769
-Mar	RI1ANA	1762
-2013	RI1ANF	1765
-Sep	RI1FJA	1741
-Sep	RI1FJM	1741
Unknown	SN2012WW..	1763
-30Apr	S540DKR	1770 *
12Mar-28Mar	S79NEN	1770 *
NOW	ST2AR	1745
Unknown	SU9VB	1754
Unknown	SX1912	1763
-Apr	T6BP	1746
-13Jun	T6JM	1764
-Jul	T6JP	1768/1770 *
-Jun	T6MO	1733/1767
08Mar	TC2012WKD	1770 *
-31Dec	TC50TRAC..	1770 *
03Mar-08Mar	TG7/NC2N	1769
7Feb-27Mar	TG8/W0OR	1767
Unknown	TL8ES	1755
-31 Dec	TM210VH	1770 *
-31 Dec	TM70TRS	1763
-Jul/12	TN9SN	1755
02Mar-16Mar	TO11A	1769
09Mar-11Mar	TP8CE	1770 *
NOW	TR0A/p	1760
-18Mar	TT8ES	1770 *
05Mar-31Mar	V21FS..	1769
26Feb-15Mar	V31SU	1768
27Feb-11Mar	V31YK	1768
08Feb-28Mar	V47JA..	1766
Resident	V63YWR	1765
Mar	V73FW..	1769
-Nov/14	V73NS	1604/1668/1752
NOW	VK0TH	1748/1763/1764
-Mar	VK3HJ	1768
08Mar-10Mar	VK6YS/p	1770 *
27Feb-10Mar	VP2MSN..	1768
Unknown	VP8DFR	1764

08Mar-15Mar	VP9/G3PJT	1770 *
-Jul	VQ9JC	1755
-Mar	VU3BPZ..	1762
03Mar-17Mar	W4/VA3RA	1769
-May/14	XE1/DM3DL	1730
-01Apr	XE3/K5ENS	1767
Unknown	XT2RJA	1712/1763
15Feb-15Mar	XU7DLH	1768
Unknown	XV9DX..	1756
Unknown	XW3DT	1766
-Apr	ZS7KX	1740/1749
29Feb-13Mar	ZD7XF	1769
01Mar-10Mar	ZF2AG/ZF8	1769
08Mar-13Mar	ZL7/VO1AU	1770 *

* �ew or updated
.. �nd other calls

QSL information

3C6A via EA5BYP
3W4JK via SP5APW (B)
3Z10ITA via SQ9NIS (B)
4J0LH via 4J5T (B)
4J0SFR via 4J5T (B)
4KT4K via 4K4K (d)
4X/UT5UDX via UT2UB (B)
5B4AIF via EB7DX (d)
5B/RN3QQ via RN3QQ
4M5W via IT9DAA (d)
5B8AD via W3HNK (d)
5N7Q via DF8DX (B), (L)
5P5K via DL7AOS (B)
6Y2T via VE3DZ (B)
6V7SIX via (L), eQSL
7P8GF via ZS6AYU (B)
8N5KOCHI via (B)
8P5A via NN1N (B)
9A55AX via 9A4J (B)
9A5PC via NF4A (L)
9M2IDJ via JA6IDJ
9H3C via G3PHO, (L)
9K2F via 9K2HN (B), (L)
9M2/JI3DST via JI3DST (B)
9N7BM via JA8UWT
A35YZ via DL7DF (B)
A61K via EA7FTR
AO3MWC via EA3RKB (B)
BX5AA via (d), (L)
C6AAJ via W3HNK (d), (L)
C6AEA via W3HNK (d), (L)
CK975LC via VE9MY (B), (L)

CR2A	via OH2BH (B)
CR2X	via OH2BH (B)
CR3L	via DJ6QT (B)
CT7/OK4PA	via OK4PA (B), (L)
CT9/DJ0IF	via DJ0IF (B)
CT9/DL3KWR	via DL3KWR (B)
CT9/DL5AXX	via DL5AXX (B)
CW5W	via CX6VM (B)
DP775BLN	via DL7AUB (B)
DQ0STRATEX	via DK4REX (B)
E720RS	via (B)
E7DX	via E77E (B)
EA7/PE1DMH	via PE1DMH
EE5GUI	via EA5GUI (B), (L)
EE3J	via EA3JW (B), (L)
EF8R	via (L)
EF8USA	via EA8AY (L)
EG1EDB	via EA1HNP (B), eQSL
EH7MDA	via EA7URM
EM80L	via US0LW (B), (L)
EM0UBC	via UR4UXD (B)
EG2AEA	via EA2CTM
F/TU5KG	via F4DXW (d) (*)
FG4NN	via NI5DX (B)
FG4NO	via F4AVX (B)
FR/TU5KG	via F4DXW (d) (*)
FS/K4UP	via W4LW
FT5W	via F4DXW (d) (*)
FT5X	via F4DXW (d) (*)
G3V	via G3VER (B), eQSL
GB4R	via M0DOL (B)
H40FN	via HA8DD (B)
HC2SE	via W7SE
HF35APAS	via SP9YI (B)
GI5K	via G3SWH (B)
HU0A	via YS1GMV
II5IDK	via IQ5LI (B)
II9P	via IT9CHU (B)
IP2ANT	via IK2QPR (B)
IQ5VZ	via I5DOF (B), eQSL
IR8R	via IK8HCG
IR8R	via IK8HCG (B)
J79SZ	via G7SOZ (B), (L)
J8/JA7SGV	via JA7SGV
JW/LZ2HM	via LZ2HM (B)
K7UGA	via K7BHM (L)
KG4WV	via W4WV (B)
K6AAX/VY2	via K6AAX (d)
KH6/VE7AHA	via VE7AHA
KH7X	via K2PF (B)
KL7J	via N3SL (B)
LN8W	via LA9VDA (B)
KP2M	via AI4U (B)

KP3/K9IR	via	K9IR (B), (L)
KP3/K9IR	via	K9IR
LP1H	via	EA5KB (B)
LR9D	via	LU9ESD (L), (d)
LS1D	via	LW9EOC (L)
LT1F	via	AC7DX (B)
LX7I	via	LX2A (B)
LZ0M	via	LZ2SX (LoTW only)
LZ12FDAY		sends QSLs automatically
LZ134GO	via	LZ1KZA (B)
LZ1437MGS	via	(B)
LZ1401SET	via	(B)
LZ1784SIB	via	(B)
N4C	via	W0UCE
NH7O	via	EA5GL (L), eQSL
NH0S/KH2	via	JF2SKV (B)
NP2/AA4VK	via	N0TG (d)
NP2/N1SNB	via	N0TG (d)
NP2/N0TG	via	N0TG (d)
OF150M	via	OH8DR (L), (d)
OK5Z	via	OK2ZI (B), (L)
ON35WR	via	ON7WR (B)
ON50HC	via	ON3AIM (B)
P40L	via	WA3FRP, (L)
P4/WA2NHA	via	WA2NHA (B)
PA6NB	via	PA7JWC (B), (L)
PI4VPO	via	PA2CNR (B)
PI4MRC	via	PF9A (B)
PJ2/DK5ON	via	DK5ON (B)
PJ2T	via	W3HNK (L), (d)
PJ4/NK1Z	via	NK1Z (B)
PJ4/W1MD	via	W1MD (L), eQSL
PS2T	via	K3IRV (B)
PR2X	via	PY2ADR (B), (L)
PT5T	via	K3IRV (B)
R1FJ/UA0ABO	via	UA0ABO
S540DKR	via	S59DKR, (L)
S79NEN	via	DO5NEN (B)
SN51LTL	via	SQ5LTL (B), (L), eQSL
SN9Y	via	SP9UOP
SO4M	via	SP4MPG
T48K	via	DK1WI (B)
T6JP	via	5Q2J (B)
T6JP	via	OZ2JBC (B), (L)
T88KF	via	JA9APS (B), (L)
T88XG	via	JA0EKI (B)
TA1C/2	via	TA1C (B)
TC2012WKD	via	(B)
TC50TRAC	via	(B)
TG7/HR2J	via	HR2J, (L)
TG9/K9NW	via	K9NW
TI5/JT1CO	via	JT1CO (B)
TI5/AJ3G	via	AJ3G

TI5/K1DG	via K1DG
TI5/KG5VK	via KG5VK (L)
TM210VH	via F4GFE (B)
TM6C	via F6KMB
TM6M	via F4DXW (B)
TM0T	via F4DXW (d) (*)
TP8CE	via F5LGF (B)
TT8ES	via IK3GES (B)
V25AA	via AA9A (L)
V31SG	via K0UU (d)
V31TF	via DG7RO (B), (L)
V31YK	via DL2AYK (B)
V5/DC8QT	via DC8QT (B)
VQ9FT	via WA3LCO (B), (L), eQSL
VE2CSI	via M0URX (B)
VP2MDD	via M0AEP (B)
VP2MXO	via DM2XO (B)
VP2V/N9SW	via N9SW
VP5/WA0MHJ	via WA0MHJ, (L)
VP9/G3PJT	via G3PJT (B)
VP9/N6WIN	via N6WIN (B)
VP9/W6PH	via W6PH (B)
VP9I	via N6WIN (B)
XW4XR	via E21EIC (B)
YN5ZO	via K7ZO (L)
YT16IARU	via YU1EA (B)
YN5ZO	via K7ZO, (L)
ZD8R	via N6ND
ZF2AM	via K6AM (B)
ZX2B	via PY2MNL (B)
ZL7/VO1AU	via VO1MX (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: 3D2R (YT1AD), CR2X (OH2BH), OJ0X & OJ0B (OH2BH),
TC4X (OH2BH), TN2T (M0URX), TX7M (RZ1EC), T32C (GDXF),
YS1/HB9KNA (HB9KNA), 5T0JL (ON8RA), 5R8X (OH2BH),
9L0W (GDXF), 9M2/KM9D (OM2SA)

QSLs arrived bureau: A52ATV (JA4ATV), E4X (EA5RM), A92IO (EI3IO),
EP3MJ (IK2DUW), EP4HR (I2MQP), NH2B/KH0 (JA1BAN),
OX3KQ, PJ2/DK5ON, PJ4/PE2MC, PJ4L (OK7MT), VK8PDX,
XX9TLX (DK7LX), ZD8N (G3ZVW), ZD8RH (G4BWD),
3C9B (EA7FTR), 3D2A (VK4AN), 5H3EE (DL4ME),
6V7Z (DE0MST), 6W1SE (JR2KDN)

QSL cards wanted

Les Nouvelles DX is looking for old QSL cards of:
  EA0 (Rio Muni, Equatorial Guinea)
  F7   (US HAMs 1948-1962)
  FB8BI/J-1956, FR5HG/J (Juan de Nova)
  FB8WA
  FB8WF
  FB8WW (62/63)
  FB8XE
  FB8XI
  FB8XAC
  FB8XX (-1957)
  FB8YA
  FB8YB
  FB8YY (-1955, 1959, 63, 71, 72)
  FB8ZH
  FB8ZJ
  FB8ZK
  FB8ZZ (1954, 55, 65, 66, 68)
  FF8 (Dahomey TY)
  FQ8 (Gabon TR; FQ8AH 1955 - 57?)
  FR5ES/G, FR5HG/G, FR5KH/G (Glorieuses)
  FR5ES/G, FR5HG/G, FR5KH/G (Glorieuses)
  FR5ZQ/E, FR5ES/E, FR5KH/E (Europa)
  FT0XD
  FT1ZK
  FT1ZL
  FT4XI
  Magrebh (1947-1962)
  WH6O/KH7 (1983-1985, Kure)
If you have one of those QSL cards and want to help the archive please send
an e-mail with JPG to LesNouvellesDX@free.fr
See also: http://lesnouvellesdx.fr

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ7YB, DJ9ZB, DL1SBF, DL2BQV, DL3KWF, DL7MAE, DL7AOS, DL7VOA, DM3VL,
F6AJA & Les Nouvelles DX, F6FQK, IK0ZCW, NG3K, TA1HZ, VA3RJ and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -7567755111149383126
X-Google-Thread: 11480d,3112125e96ef0e2b,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,3112125e96ef0e2b,start

```
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gidd7f5508063,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.150.90 with SMTP id x26mr75994bkv.6.1331103902047;
        Tue, 06 Mar 2012 23:05:02 -0800 (PST)
MIME-Version: 1.0
Path: t13ni108985bkb.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1328598300@panix.com>
Followup-To: poster
Date: 7 Mar 2012 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Apr 2012 03:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1331103900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1331103901 19404 166.84.1.2 (7 Mar 2012 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Mar 2012 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Received-Bytes: 3537

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions.  We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.




From 8621332176858830595
X-Google-Thread: 11480d,374f3c067450bc84,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.235.4 with SMTP id ui4mr2757734pbc.3.1331142852295;
        Wed, 07 Mar 2012 09:54:12 -0800 (PST)
Path: h9ni50475pbe.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday  7
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 7 Mar 2012 12:54:11 EST
Organization: QRZ.com
Lines: 78
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <90e6ba6e8a7e62e8de04baaad85c@google.com>
```

```
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1331142851 21626 166.84.1.6 (7 Mar 2012 17:54:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Mar 2012 17:54:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=rwo4yNHdSh8qUugm67Qohs2gvdCRKHzAUQcLzYTnpx8=;
        b=j7TlsQiH8BzO8lcv5/BGUGwyhK17lE/l76Y99dm9tOsqYYoLsV6J6zGEcJdmuVthtS
         OioHcCDcFFFllgpClGyijm4SPDXl+TW6Ar4DFOwSEn0Ip8roWsxJzBDbi65tWaIFGgKA
         xKietggxM69FNCAvvVUYa6DKS0ij2+qLClSRrtfVWYOQh4brg51uqEhyFp7KZZlZx4iX
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         s8DpttQq5jVYUZWDHaxgtno0btR60wTPk0M8MeZT8bPBNmY99t1TQE+K8EYTqCt8f3rW
         snsA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
SPECIAL EVENT - Battle of San Jacinto

Posted: 07 Mar 2012 08:33 AM PST
http://forums.qrz.com/showthread.php?336971-SPECIAL-EVENT-Battle-of-San-Jacinto&goto=newpost

KD5HLB SPECIAL EVENT - Battle of San Jacinto, Saturday, April 21, from 0700 hours to 2300 hours on 14.240, 24.950, 7.240, and 28.340. I hope to work your station! Follow the link and read about this important battle for Texas independence. A certificate is available for radio amateurs who work this event. Please send your QSL card/contact information with a #11 SAE and return postage.

https://www.tsl.state.tx.us/treasure...n-jacinto.html

///
The Queens Diamond jubilee special callsigns

Posted: 07 Mar 2012 07:36 AM PST
http://forums.qrz.com/showthread.php?336959-The-Queens-Diamond-jubilee-special-callsigns&goto=newpost

This year marks Queen Elizabeths Diamond jubilee, to celebrate this amatuers all over the united kingdom will be using special callsigns, these callsigns can be heard on air from 00:00 BST 0n the 5th of May 2012 to 23:59 BST on the 10th of June 2012 inclusive.

My intermiediate callsign 2E0SCC, will change for the duration of this event to 2Q0SCC, so if you wish to get this special callsign in your log book then listen out between the dates previously mentioned and i will try to make myself heard with my 50 watts of power output. ;)

///
TO3X Saint Barthelemy Island

Posted: 06 Mar 2012 08:19 AM PST
http://forums.qrz.com/showthread.php?336808-TO3X-Saint-Barthelemy-Island&goto=newpost

ON4CIT, OS1T , ON4BEC will be active from Saint Barthelemy Island 16-30 April 2012 as TO3X

http://dxing.at-communication.com/en...helemy-island/

73 Al 4L5A

///
T30PY T30SIX Western Kiribati

Posted: 06 Mar 2012 08:18 AM PST
http://forums.qrz.com/showthread.php?336807-T30PY-T30SIX-Western-Kiribati&goto=newpost

PT2OP, PY1KN , PY2PT, PY2XB , PY2WAS , PY3MM , PY4BZ , PY7XC and PY7ZY will be active from Tarawa Island , Western Kiribati 16-25 October 2012 as T30PY and T30SIX

http://dxing.at-communication.com/en...tern-kiribati/

73 Al 4L5A

```
From -7205313327950168800
X-Google-Thread: 11480d,cefc0d5afd5c7256,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,cefc0d5afd5c7256,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.227.166 with SMTP id sb6mr3262468pbc.4.1331155061949;
        Wed, 07 Mar 2012 13:17:41 -0800 (PST)
Path: h9ni51024pbe.0!nntp.google.com!news1.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 7 Mar 2012 16:17:41 EST
Organization: Make More Miles on VHF
Lines: 337
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201203072117.q27LHV66005616@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1331155061 12569 166.84.1.6 (7 Mar 2012 21:17:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Mar 2012 21:17:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Received-Bytes: 13179
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.10 - WEEK 10/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-03-07
We try to distribute our Newsletter, once a week on thursday;
if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further details please be so kind and look at our "News"-page
http://www.mmmonvhf.de/latest.php - you are welcome for any
input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

DL2LAH/HS0ZIL, Karsten: On 4th march 2012 OM Joe (Pornchai Joe Semjang), HS2JFW, was voted as President of the RAST (Radio Amateur Society of Thailand).
Joe was the first HAM Radio Operator from Thailand who became QRV on moonbouncing from HS in the year 2002! He is very active in all matters of HAM Radio in Thailand and especially in VHF/UHF. We wish him a good and always diplomatic hand in his work on efforts for HAM Radio in Thailand!
Will we hear HS on 6m or 70cm EME soon??? Congrats to OM Joe, HS2JFW from MMMonVHF.de and the whole VHF/UHF/SHF community!!
Karsten,DL2LAH/HS0ZIL for mmmonvhf.de

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 4U1ITU; square JN36BF; start 2012-03-23

After both C37MS and C56EME did win the trophy MMM expedition of the year 2011 section MS and EME, Chris and Rene where thinking to celebrate this by doing something back for all those voters.

We will be QRV moonbounce 2 meter from the ITU building in Geneva as 4U1ITU.
4U1ITU counts as a separate entity for the DXCC award and has never

been activated in WSJT.

We will be there from March 23rd till March 25th 2012, so only 3 days!
Don't miss it.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)
If all ok we will have a small 6 meter and 70cm setup with us too.

We will be on N0UK for last minute freq change.

Welcome to website! http://www.emelogger.com/4u1itu

73 Chris PA2CHR, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4114

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: J5; square IK21DT; start 2012-03-23

Hello OM,
everything is ready for the J5 Guinea-Bissau DXpedition.
We finally received all the permits from the authorities in Bissau.
The calls J52EME for V-UHF and J52HF for HF are confirmed.
Two groups will operate simultaneously, with preference to the most difficult communications, ie EME.
After much work we can announce that we'll be active on:
144 MHz with 2x8 xpol, preamplifier gift of WA2ODO, amplifier ITB Colibr� 1kw.
432 MHz with 2 homemade LFA antennas 18 elements, yet to be found preamplifier, amplifier ITB Colibr� 600w.
50 MHz, homemade LFA antenna 5 elements, amplifier ACOM 1000, homebuild preamp MGF1302.
In the beginning was our intention to just operate 2m EME, but we have received many requests for both 70cm and 6m, so we hope to please everyone.
In the first few days we'll be active on 144 MHz EME and HF, with some jump on 6m Supertropo and ES. Then we'll pass on 430 and 50 MHz. We'll try to satisfy everyone.
Just on arriving a group will start to create an internet connection for the hospital, so we can use it too.
Frequencies:
144,130, 432.900 and 50.200. We'll call always in the even period.

Thanks for the help that you'll can give to our humanitarian/ham-radio expedition.
Renato I3EJ we'll keep you informed during the DXpedition on our site:
http://www.ari.verona.it/veronadxteam/en/index.htm
and email questions to: veronadxteam@ari.verona.it

See you soon from J5 !
73 de I3LDP VeronaDXteam.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

** DXCC: EY; square MM48; start 2012-04-27

From April 27 untill April 29, Frank, DL8YHR, and Rene, PE1L, will be active from Tadzjikistan via EME. Callsign not known yet. Locator will be MM48JN near the city of Dushanbe and Dushanbe airport.
Frequencies: 144.134 and 432.090, EY will TX always first.
They will be on N0UK logger. They are only 2.5 moonpasses QRV so do not miss them. Check the logger for last minute changes in frequency.
More info on:
http://www.emelogger.com/ey/default.asp?page=eme

SOURCE: Frank, DL8YHR and Rene, PE1L, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near
Kampala on
the equator.

The plan is to leave May 21st and build up the station before the
weekend. It's
just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit
insecure but
we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is
good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a
update
via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through
Twitter: http://twitter.com/#!/PA3CEE and
http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We
have to
come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC IS; squares JN40, JN41, JM48, JM49; start 2012-06-12

Patrick, ON7ARQ will be QRV from Sardinia from June 12th untill June 26th.
During the contest on June 16th/17th he will be signing IM0/ON7ARQ (from
the Island Isola di San Pietro?)

SOURCE: Patrick, ON7ARQ, direct to MMMonVHF

** DXCC: LA; square KQ50; start 2012-08-11

Only 3 Squares remaining on a visit of the OH8K Team in the northern area - KQ50 will be one and will be tried to activate in August 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to be qrv from KQ50 during 11-16. August 2012 as LA/OH6ZZ on 2m FSK/EME. QRG and more details will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: 9M2; WEST MALAYSIA; start 2012-03-10

Take,JI3DST, plans to show up as 9M2/JI3DST (callsign may change) in CW/SSB/FM on 80m-6m on Mar 10/11. QSL via homecall.

**DXCC: A3; TONGA; start 2012-03-07

Sigi,DL7DF, Manfred,DK1BT, Georg,DK7LX, Wolf,DL4WK, Reiner,DL7KL, Juergen,DL7UFN, Frank,DL7UFR, Jan,SP3CYY, and Leszek,SP3DOI, will be QRV from Tonga (OC-049) from Mar 7-24. They will use the callsign A35YZ with several stations in CW, SSB and a separate station only for RTTY, PSK31 and SSTV on 160m-6m. QSL via DL7DF, OQRS. See: http://dl7df.com

---

**DXCC: DL; GERMANY; start 2012-03-10

DQ0STRATEX is a special event call on the occasion of the stratospheric

balloon project (StratexB) planned for March 2012 by the local DARC clubs Duelmen (N28) and Luedinghausen (N29). They plan to send an amateur radio load, consisting of an APRS and a speach beacon, to the stratosphere with this balloon project. Another payload will be added by the HAMs of the German Aerospace Center (DLR) in Bremen (I04) with an experimental ADS-B receiver. The special event station DQ0STRATEX is active in all modes on all bands between Jan 13,2012, and Jan 31, 2013, handing out the special DOK STRATEXB. They have two balloon missions planned, on Mar 10 around 0930 UTC and on Mar 24 around 1600 UTC, both starting on the airport at Borkenberge near Luedinghausen.
The APRS beacon is transmitting on 144.800 MHz and the speach beacon in FM on 430.375 MHz. SWL reports are highly appreciated (also online).
QSL cards via DK4REX. See also: http://www.darc.de/distrikte/n/29

**DXCC: PJ2; CURACAO; start 2012-03-12

PJ2/DK5ON is going to hit the airwaves from Curacao (SA-099) in SSB, RTTY and PSK on 10/12/15/17/20/40/6m from Mar 12-30. QSL via homecall.

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 215391769487399171
X-Google-Thread: 11480d,48118d7210a52248,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.74.201 with SMTP id w9mr5955358pbv.0.1331229256579;
        Thu, 08 Mar 2012 09:54:16 -0800 (PST)
Path: h9ni3206pbe.0!nntp.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday  8
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 8 Mar 2012 12:54:16 EST
Organization: QRZ.com
Lines: 110
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae9340d3b3cb0a704babef6b3@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1331229256 11786 166.84.1.6 (8 Mar 2012 17:54:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 8 Mar 2012 17:54:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=QfJUeZQyQYCuqDx7YFTZeDZSGmHxwqDlMN2CleYVHsw=;
        b=kiLr0miEgslAIsHLdjtiHYc9SmeXrvhd7JZb07BuRgJFSatge6PaUaTsYh2SmLxUQx
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         /GRWT+jMgwr7IV6VvOLLDv3R9RjuocwT55zvNe7S8phdDoWGd4vOg4gzRgLsFe32EnQV
         JAQJrR+moFIaYWBbvlE90bffc1fx7jAf82A86ngR7GLiCvy/jaXnS17/r2iYXD+N6MwN
         cHlJDHPOHDHIxoq9R6Cpl6VGhg60dcBoE/rmcSRA0lbC8+l4kizjK4IsE8DspqY62hjV
         woPA==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//
Special EVENT K3B Freq. Assignments Announced March 31- Apr 1.

Posted: 08 Mar 2012 04:41 AM PST
http://forums.qrz.com/showthread.php?337105-Special-EVENT-K3B-Freq-Assignments-Announced-March-31-Apr-1&goto=newpost

Frequency Assignments for K3B Special Event Station by N3YFO Radio Officer.

March 31, - Apr 1, 2012   http://www.cambriaradio.com

http://qrz.com/db/k3b

:rolleyes:

HF	Voice Frequency	
80 m	3.910	
40 m	7.260	
20 m	14.310	Digital at 14.070.15 PSK 31.
10 m	28.410	

2-Meter	Frequency	Use Alpha 1 Common (6)
Alpha 2	146.415	QSO
Alpha 3	146.430	QSO

Alpha 4	146.445	QSO
Alpha 5	146.460	QSO
Alpha 6	146.475	QSO
Alpha 7	146.490	QSO/Grove Ops 1
Bravo 1	146.505	Bravo Common (5)
Bravo 2	146.535	QSO
Bravo 3	146.550	QSO
Bravo 4	146.565	QSO
Bravo 5	146.580	QSO
Bravo 6	146.595	QSO
Charlie 1	147.405	Charlie Common (6)
Charlie 2	147.420	QSO
Charlie 3	147.435	QSO
Charlie 4	147.450	QSO
Charlie 5	147.465	QSO
Charlie 6	147.480	QSO
Charlie 7	147.495	QSO/Grove Ops 2
Delta 1	147.510	Digital (2)
Delta 2	147.525	Digital
Echo 1	147.540	Echo Common (3)
Echo 2	147.555	QSO
Echo 3	147.570	QSO
Echo 4	147.585	QSO
Common X	147.550	Cambria County ARES simplex common
Romeo 1	145.210 -	Cambria Central Repeater

All Amateur Mobile Units will use the 145.210 KC3DES Repeater (Romeo1) for check in.

Use of the Common Assigned ARES frequency X 147.550 should be limited as last resort.

Operators will be assigned to a group for QSO supervision. The common group frequency is the initial contact place for group members. For a QSO, move to the named frequency under the group. Announce that you are QSYing to, lets say Echo 2. When you return from Echo 2 QSY announce your return on the group common, in this case Echo 1. It would be nice to have someone in each group assign and monitor allocations. Delta 1 - 2 are for digital use simplex.

```
From -3741609908932975309
X-Google-Thread: 11480d,1503da340e0800e0,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.227.166 with SMTP id sb6mr3115557pbc.4.1331315487034;
        Fri, 09 Mar 2012 09:51:27 -0800 (PST)
Path: h9ni7040pbe.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday  9 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 9 Mar 2012 12:51:26 EST
Organization: QRZ.com
Lines: 54
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93410ab4add5f04bad30ad4@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1331315486 2631 166.84.1.6 (9 Mar 2012 17:51:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Mar 2012 17:51:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=cnUXXjIEZe58H4yYbFhsqalgrra6E1UFo6QnjhVtE3c=;
        b=pzSKoRkq400NrmjTvegpK+r+MxlZV+QpjTTuRSrcOX8nVguW92cPUNkF9ETo150ic+
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         uMmQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

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Old Mulkey Meetinghouse Special Event in September

Posted: 08 Mar 2012 10:18 AM PST
http://forums.qrz.com/showthread.php?337156-Old-Mulkey-Meetinghouse-Special-Event-in-September&goto=newpost

The Monroe County Amateur Radio Group (of Kentucky) will be having "our" 4th annual Old Mulkey Meetinghouse Special Event in September on the dates of the 14th, 15th and 16th. We will be on or close to the frequencies: 3.880 USB, 7.235 LSB, 14.275 USB and if 10 meters is running 28.425 USB. A QSL card and Certificate will be offered. We will be commemorating the burial site of Hannah Boone Pennington who was the sister to the famous pioneer Daniel Boone. Friday the 14th we will be having kids day which it gives the local school children a chance to learn about the science and math of amateur radio. And also we let them make contacts on the radio's after thier lecture. Last year we had over 118 kids show up and this year we are schedualed to have over 150! If you type in the call sign KD4QHG here on qrz.com you will see pictures of some of the kids that came last year. The girls were more intrested in the radios then the boys were! A S.A.S.E number 10 envelope "Will be required" to receive our QSL & Certificate! The number 10 envelope is 4 1/8" X 9 1/2". Please note!...If you send the small envelope. you will only get the QSL. If you dont send a S.A.S.E. You "WILL NOT" get either one! We had a problem last year with people sending the small envelope and then wondering why they didnt get the Certificate. Also we need to mention if you do not want the certificate folded, please send a 9"X12" yellow envelope with at least $1.20 postage to cover the cost. The address to send for the QSL & Certificate is: Old Mulkey Meetinghouse State Park 38 Old Mulkey Park Rd. Tompkinsville, Kentucky 42167, and please do not send your QSL to my address (KD4QHG). The printing of the QSL's & Certificates are all done by donations from a local group called "The friends of Old Mulkey". In other notes....I am posting The Old Mulkey Meetinghouse Special Event now because of issues we are experiencing with the ARRL. I contacted them last year on 15-Nov.-2011 to apply for our 1X1 call sign and its still not posted on thier website under Special Events after it was approved 3 days later. I called them a week before posting this and asked why its not on there after this many months. I talked to China Chaney and she said she couldnt figure out why its not in there. She talked to her supervisor and told me they dont know how to get it on thier website!. Well I asked her then how did you get all the others on there! There was total silence for 20 seconds!. I told her to use the computer to do this!. Like DUH! So...This is why we are posting this event now because they cant figure out how to put it on thier website like its supposed to be. We want everyone to know we are having this event again this year. And as of the day I wrote this, its still not on there. We at the Monroe County Amateur Radio Group hope to make contact with you and the school children are already excited about this also!....73s from all of us!....

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From 5678850457846675701
X-Google-Thread: 107ada,869f1cba7eeb7fb7,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,869f1cba7eeb7fb7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,869f1cba7eeb7fb7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.135.231 with SMTP id pv7mr8788207pbb.8.1331502995261;
        Sun, 11 Mar 2012 14:56:35 -0700 (PDT)
MIME-Version: 1.0
Path: h9ni15206pbe.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1053
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Mar 2012 17:56:34 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 583
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <489213.4297.qm@smtp104.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1331502994 17703 166.84.1.6 (11 Mar 2012 21:56:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Mar 2012 21:56:34 +0000 (UTC)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 866786.37174.bm@omp1017.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1331502983; bh=oHwQfVGqtCzSWKkOa3QQrVj+SRaRlm6Pp22+Qrz9UAo=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=QLiY+0XoHoqEIoqEIH1fnr6UNNzA3Lce9cI5IXPXb2dWOGycvxQ6SmW+ueyuwYO+tqQMVIikMNmwGYwd
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X-Yahoo-Newman-Property: ymail-3
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.1053
Ohio/Penn DX Bulletin No. 1053

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1053
BID: $OPDX.1053

March 12, 2012
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, N7UN, K8YSE, NL8F, W8GEX & 60m News, 9M2TO, AT International, DK8JB & The DX News Letter, DL1SBF, DL2VFR, DxCoffee.com, DX-World.Net, EI7CC, F6AJA & Les Nouvelles DX, I1JQJ/ IK1ADH & 425 DX News, IK7JWY, IZ8BGY, JG7PSJ, JI5RPT, LY5W, OZ6OM & 50 MHz DX News, PY2WAS, Pete's DX-Newsdesk, PY2YP, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal, VU2CDP and YT3W for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-March, through Sunday, 11th-March there were 220 countries active. Countries available: 3A, 3B8, 3C0, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5X, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB for 7 days beginning March 24th. Activity will be from the eastern side of Scotland in the Cairngorms National Park (WFF GMFF-001). Activity will be on 160m, 80m, and the satellites (mostly AO-7 B/A mode), as well as 2m SSB. Check out QRZ.com under 2M1EUB for more info.

3C0, ANNOBON ISLAND (Update). By the time you read this, operators Elmo/EA5BYP and Javier/EA5KM should be going QRT as 3C0E from Annobon Island (AF-039; Pagalu). QSL 3C0E (as well as 3C6A) via EA5BYP: Elmo Bernab�
 Coll,
P.O.Box 3097, 03080 Alicante, Spain. For more details and updates, watch the Web page at: http://www.gdgdxc.net/3c0e/index.php

5Z, KENYA. Sig, NV7E/ZS6SIG, who has relocated from Pretoria, South Africa, to Nairobi, Kenya, is signing 5Z4EE for about the next three years. Sig announced this past week that he will once again be active in the following contests this year:

CQWW DX RTTY Contest (September 29-30th) as a SOABHP entry
CQWW DX SSB Contest (October 27-28th) as a SOABHP entry
CQWW DX CW Contest (November 24-25th) as a SOABHP entry
Activity (as usual) outside of the contests will be on all bands 160-10 meters. QSL via NV7E or at the address shown for 5Z4EE on QRZ.com.

7P, LESOTHO. Peter, EI7CC, will once again be active as 7P8PB from Lesotho between March 15th and April 3rd. Activity will be limited because he will be on a family holiday and will operate when circumstances permit. QSL via EI7CC, by the Bureau or direct. Logs will be uploaded to LoTW immediately upon his return to Ireland. If possible, Peter may try to upload them while in Lesotho.

9M0, SPRATLY (Update). Members of the Malaysian Amateur Radio Transmitter Society (MARTS) and the 9M4SDX Team will be active as 9M0L from Pulau Layang Layang Island (Swallow Reefs - AS-051) near Sabah, East Malaysia, between April 10-24th. The current team consists of Tex-san/9M2TO (Project Coordinator), Neoh/9M2CLN (Team Leader Malaysia), Tack-san/JE1CKA (Team Leader Japan), Hajime/7K4QOK, Takuto/9M2/JE1SCJ, David/9M2PX, Yasuma/9M8YY, Nigel/G3TXF, Joe/JA1LZR, Miyama/JE1KUC, Naoyuki/JK1FNL, Hiroyuki/JP1TRJ and Yutaka/JQ2GYU. Activity will be on 160-6 meters using CW, SSB and RTTY. They will try to have as many RTTY QSOs with NA/SA as much as possible. The team will have 4 stations using Spider Beams and a Layang Special. Suggested frequencies are:
CW   - 1811, 3511, 7011, 10121, 14011, 18071, 21011, 24891 and 28011 kHz
SSB - 3791, 7081, 14160, 18130, 21275, 24940 and 28405 kHz
RTTY - 3521, 7031, 10141, 14081, 18101, 21081, 24921 and 28081 kHz
6m - 50101/CW and 50110/SSB
Special Notes:
1. All frequencies are 9M0L transmitting frequency. They will announce listening Frequency when QRV.
2. 80m RTTY: They will listen 3590 and up for EU.
3. 40m SSB: They will announce listen up 7100 for US.

QSL direct to 9M2TO: 9M0L TEAM PENANG, PO BOX 125 GPO 10710, Penang Island, MALAYSIA or by the Bureau to Malaysian Amateur Radio Transmitter's Society (MARTS). A Web page is up an running at: http://9m0l.legendchew.com

9Q, DEM. REP. OF CONGO. Sergiy, UV5EVJ (ex-5X1VJ), is currently active from Lubumbashi using the Amateur Radio Association of the Democratic Republic of Congo's (ARAC) club callsign as 9Q0HQ/7. Activity has been on 80-10 meters using CW and SSB. He is expected to be there through the end of March. Sergey is part of the UN mission MONUSCO. QSL via UV5EVJ.

CN, MOROCCO. Florent, F4CYZ, (MDXC Member #141) is now active as CN2YZ from Morocco until the end of year. His activity from this African country will be from Tangier and especially on the weekends. The Mediterraneo DX Club is supporting his activities and is also providing a Web site (with a log-check included) at: http://www.mdxc.org/cn2yz

CQ3/CT3, MADEIRA ISLANDS. Operators Walter/DJ6QT, Uwe/DL8OBF, Alex/RA1AGL, YL Elena/RC5A, Alex/RM2M, Paul/RN3A, Sergey/UA1ANA and Gennady/UA9MA will be active as CQ3L during the CQWW WPX SSB Contest (March 24-25th) as a Multi-2 entry. QSL via DJ6QT. Look for operators to be active before the contest between March 11-26th, as CT3/homecall. QSL via Bureau. Visit the CR3L Santana, Madeira Island (AF-014), Web page at: http://www.cq3l.de

D6, COMOROS. A D64K DXpedition is in the works and details will be forthcoming. QSL via IZ7KHR. Watch the following for updates:

http://www.d64k.com
https://twitter.com/#!/D64K

DAYLIGHT SAVING TIME (DST). Did you remember to move your clock ahead one hour for Daylight Saving Time (DST)?

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

6O0M - Somalia; 2011 Operation
9U3TMM - Burundi; Reported as December 2011 and January 2012
AX/VK0TH - (as well as VK0TH) Macquarie Island; Current operation
T6BP - Afghanistan; Current operation commenting in 2011

If you had this operation rejected in a recent application, send a note to bmoore@arrl.org to have your record updated. Note, due to extremely heavy E-mail, DXCC may not respond to your message. Once updated, this will be reflected in your LoTW account and/or in the live, daily DXCC standings on the website. <www.arrl.org/dxcc>

EE8, CANARY ISLANDS. Luis, EA8AY, will be active as EE8X from Tenerife Island (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF) during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-band entry. QSL via W2GR. Visit his Web site at: http://www.ea8ay.com/ef8x

EF8, CANARY ISLANDS (Update). Jaime, WP3A, will be active as EF8C from Tenerife Island (AF-004, DIE S-012, WLOTA 1276, EAA TF) during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via EB7DX (not NP3O as first announced). Look for more info on:

http://kp2b.net

FR, REUNION ISLAND. Michael, DF8AN, will be active as FR/DF8AN from Reunion Island (AF-016) between September 2-10th. Activity will be mainly on CW on all bands including 6 meters with just 100 watts into a long wire. QSL via DF8AN, direct or by the Bureau.

FW, WALLIS AND FUTUNA ISLANDs. Patrice, F1GHY, is now currently active as as FW/F1GHY from Wallis Island (OC-054), but the length of his stay is unknown at this time. Activity has been on 20 meters SSB using 100 watts into a long wire antenna. QSL via his home callsign.

H40, TEMOTU PROVINCE. Looks like Sigi, DK9FN, will once again return to Temotu Province for a fourth time and be active as H40FN between (approx.) December 22nd and January 7th (2013). QSL H40FN via HA8DD. More details will be forthcoming.

HI, DOMINICAN REPUBLIC. Luis, HI8LAM, from Santo Domingo will be active during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via direct to his home callsign.

HU0, EL SALVADOR. Members of the Club de Radio Aficionados de El Salvador will be active as HU0A during the CQWW WPX SSB Contest (March 24-25th) as a Multi-Sinlge entry. Operators mentioned are Mario/YS1GMV, Mario/YS1MAE, Jose/YS1MS, Roberto/YS1RS, Florencio/YS1ZC, Federico/YS1FEA and Francisco/YS1FAF. QSL via YS1GMV.

INTERNATIONAL GOOD WILL. Yuri, UT1FG, who has been active as UT1FG/MM and sailing from port to port operating on the satellites and 6 meters to activate wet Grid Squares, has left from a port in Nicaragua a few days ago. However, Yuri's 12 volt power supply that runs his IC-706 has failed and could not be fixed. John, K8YSE, informs OPDX, "This prompted an effort to find a way to replace that power supply and insure continued operations as he sails up to Montreal, Canada. The solution was eventually found and thanks to the efforts of Captain Manolis Joannou, HP1CQ, Yuri continues to operate. An abbreviated version of the story of 'International Good Will' and extreme determination to succeed is now posted on my Web site. This hobby is more than just operating and making contacts." For the rest of the story, please visit John's Web page at: http://www.papays.com/sat [Click on the UT1FG/MM Panama link]

IOTA NEWS..............

AS-061/
AS-092. "DX-World.net" is reporting: "Tentative plans by Russian Robinson Club members to activate Big Diomede (Ratmanova - AS-061) and one of the islands in the Bering Sea Coast South group (AS-092) are underway. Activity is scheduled for the end of July/early August 2012. Big Diomede Island was last activated in early 1990's."

AS-175. (Update/Change) NEW IOTA! Look for an Indian team to be active using the callsign AT2DW (not ATBDW as announced) from Bet Dwarka Island (Bet Shankhodar) between March 16-23rd. This island is in the Gujerat State West IOTA Group and has never been activated before. Activity will be on 80-10 meters using CW, SSB and the Digital modes. The team plans to be active with 2 stations with the possibility of a 3rd station, and will use vertical antennas. Operators mentioned are YL Sarla/VU2SWS (Group Leader), Mickey/VU2IZO, Nandu/VU2NKS, Deepak/VU2CDP, Basappa/VU2NXM, Laxman/VU2LX and Ajoy/VU2JHM. QSL via VU2SWS, direct or by the Bureau. There will be an OQRS available on the ClubLog. Logs will be uploaded to LoTW within 1 month. A Web page is now online with more details and an online log at: http://www.dxcoffee.com/at2dw

EU-042. A German team of operators will be active as DM50IOTA from Hallig Langeness between March 16-18th. Activity will be on CW, SSB and PSK, and on all HF bands and on VHF. The "Hallig Langeness" is situated in the "Wadden Sea" (North Sea) and counts also for WFF DLFF-013 and for the German Islands Award N-19. QSL preferred by the Bureau. ADDED NOTE: DM50IOTA will activate all German IOTA groups during the IOTA 50th Anniversary Marathon (2012/2013). If you have worked DM50IOTA from all German IOTAs you can apply by sending an E-mail for a special award (pdf-style, will be sent by E-mail free of charge in 2013).

EU-054. Operators Raffaello/IT9ATF, Renato/IT9NPR, Pippo/IT9PPG, and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545) for the CQWW WPX SSB Contest as (March 24-25th) as a Multi-Single entry. Activity will be on all bands and modes outside of the contest. QSL via IT9ATF, direct or by the Bureau.

NA-057. By the time you read this, Michael, DF8AN, will be active as HR9/DF8AN from two islands in the Bahia Islands IOTA Group between now and March 26th. He plans to activate Roatan Island and Utila Island. Activity will be mainly on CW on all bands including 6 meters with just 100 watts into a long wire. QSL via DF8AN, direct or by the Bureau.

OC-066. Hiro, JI1JKW, will be active as FO/JI1JKW from Rangiroa Island, French Polynesia, between March 18-22nd. Activity will be on the HF bands. QSL via his home callsign.

OC-185. Craig, VK8AS, will be active as VK8BI from Bremer Island between April 18-23rd. Activity will be on 20/17/15/12/10 meters running 400 watts into a Spiderbeam yagi. Operation will be SSB only. However, he does have the capability of running PSK31/RTTY at rare moments. Craig states, "OC-185 was last activated in 2004 for two days and prior to that in 1999 and is only claimed by 20% of IOTA program participants. A strong focus will be on North America and Europe. Full operation details are available at QRZ.com which gives details of the blog site that outlines best operating times to different regions of the world."

OC-199. It was announced earlier in the week that Wally, VK6YS, would activate West Lewis Island between March 8-10th. However, this operation was postponed. No other details were provided.

JD1, OGASAWARA. Harry, JG7PSJ, will be active again as JD1BMH from Chichijima Island (AS-031) between April 22nd and May 4th. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via the Bureau to JD1BMH or direct to JG7PSJ. Visit his Web page for more details at: http://sapphire.es.tohoku.ac.jp/jd1bmh

JD1, OGASAWARA. Makoto, JI5RPT, will once again be active as JD1BLY from Chichijima Island (AS-031), Ogasawara, between April 29th and May 5th. Activity will be on 80-6 meters, including the satellites, using CW, SSB and the Digital modes (NO 6m EME). QSL via his home callsign JI5RPT. His log search will be available on his Web site at:
http://www.ji5rpt.com/jd1
He will also use Twitter to inform his real-time activities at:

http://twitter.com/jd1bly

JD1, OGASAWARA. Operators JD1BLC and JD1YBT will be active from Ogasawara between April 29th and May 5th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL both callsigns via JP1IOF.

KH6BZF PROPAGATION FORECAST/REPORT (March 12-18th)....

Mar/12th	AN	Mar/15th	AN	Mar/17th	AN-HN
Mar/13th	AN	Mar/16th	AN	Mar/18th	HN
Mar/14th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY		GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7	
HN - High Normal	Unsettled	K�	8-15	
LN - Low Normal	Active	K�	16-29	
BN - Below Normal	Minor Storm	K�	30-49	
DIS - Disturbed	Major Storm	K�	50-99	
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400	

KH9, WAKE ISLAND. Coin, WA2YUN, is currently active as KH9/WA2YUN from Wake Island (OC-053) and will be active another year or more. Activity is on the HF bands including 160/80m. He has also been active on 6 meters. QSL via K2PF.

LY22, LITHUANIA (Attn. Prefix Hunters!). Jonas, LY5A, will be on the air with the new all time prefix using the callsign LY22A between March 11th and April 11th. Activity is to celebrate the 22nd anniversary of "The Act of the Re-Establishment of the State of Lithuania". QSL via LY5A. Contacts are good for the LY WPX Award and Baltic States WPX Award.

PACIFIC TOUR (Preparing for Conway Reef). In preparation of the upcoming DXpedition to Conway Reef (3D2/C) in September, Hrane, YT1AD, will be in the Pacific during April, and plans to activate Rotuma, Fiji, Samoa and American Samoa. The following are the tentative dates:

April 7-9th - Callsign KH8/N9YU from Pago Pago, American Samoa, and from AH8LG QTH
April 9-11th - Callsign 5W7A from Apia, Samoa
April 13-20th - Callsign 3D2R from Rotuma *

* Hrane's last destination on his trip is to visit the Island of Rotuma with Tevita Rokobaro, 3D2TR, from the Fiji Ministry of Tourism and Communications. During this visit they will visit the students at the Rotuma High School (at the 3D2RI radio club station) and help install the new donations (antenna rotor donated by K6MKF and an HF LPA 500W, donated by YT1AD).

PY0S, ST. PETER AND ST. PAUL ROCKS (DXCC Entity To Become Rarer!). Already ranked 16th, on the "DX Magazine's Most Needed Countries World-Wide List", it was announced this past week that amateur radio DXpedition is now prohibited from the archipelago of Saint Peter and Saint Paul

Rocks (PY0S). The prohibition is published on the Web site of SERCIM <http://www.mar.mil.br/secirm/proarq.htm> - Secretariat of the Inter-ministerial Commission for Sea Resources that coordinates and controls the "Program Archipelago of Saint Peter and Saint Paul". Members of the Federal LABRE DX and some groups in Brazil have shown a true outrage on Social Networks on the Internet. There is already a great mobilization on the part of Amateur Radio with the Brazilian Federal Senators and Representatives to try to reverse the decision to ban DXpedition to PY0S. The biggest concern among hams is that this decision could open a precedent for restrictions on other entities in Brazil as in other parts of the world. For more details, visit the following Web page:
http://www.teresinadxgroup.com/?pG5

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated March 4th and 11th)

3Z10ITA via SQ9NIS
4J0LH via 4J5T
4M5W via IT9DAA (d)
4S7BRG via LZ3HI
5B8AD via W3HNK
6Y1V via OH3RB
8P5A via NN1N
9A5PC via NF4A
9A55AX via 9A4J
9A200Z via 9A0Z
9M2IDJ via JA6IDJ
CT7/OK4PA via OK4PA
CT9/DJ0IF via DJ0IF
CW5W via CX6VM
DL/SP5ES via SP5ES
DP775BLN via DL7AUB
DQ125HSB via DF7AA
E7DX via E77E
EA5/DO1PGA via DO1PGA
EA5/G3XGS via G3XGS
EA5/LZ2MAM via LZ1PM
EA5/YO4RFV via YO4RFV (d)
EE3J via EA3JW
EE7E via EA7RU
EX8VZ via RW6HS (d)
FG4NN via NI5DX
FG4NO via F4AVX
GI5K via G3SWH
HB0/HB9GR via HB9GR
II0IDR via IZ0FVD
II0IGU via IZ0EGC
II3ICZ via IW3IE
II5IDK via IQ5LI
II9IGA via IT9YEM
II9P via IT9CHU
IR8R via IK8HCG
JH1TEB/BY1RX via JH1TEB
K6AAX/VY2 via K6AAX
KH6/VE7AHA via VE7AHA
KH7X via K2PF
KP2M via AI4U
LP1H via EA5KB
LR9D via LU9ESD
LS1D via LW9EOC
LT1F via AC7DX
LZ0M via LZ2SX (L)
LZ134GO via LZ1KZA
N6WIN/VP9 via N6WIN
NG7M/HI3 via NG7M
NG7M/HI9 via NG7M
NH0S/KH2 via JF2SKV
NP2/AA4VK via AA4VK
OF150M via OH8DR
OK5Z via OK2ZI
ON35WR via ON7WR
P4/WA2NHA via WA2NHA
PI4MRC via PF9A
PR2X via PY2ADR
PT5T via K3IRV
SN9Y via SP9UOP
SO4M via SP4MPG
T6JP via OZ2JBC
TA1C/2 via TA1C
TI5/AJ3G via AJ3G
TI5/K1DG via K1DG
TI5/KG5VK via KG5VK
TI5/WA4PGM via WA4PGM
TI5/WK4Y via WK4Y
TI8M via TI2KAC
TO5A via F5VHJ
TP8CE via F5LGF
TT8ES via IK3GES
U4MIR via RN3DK
V21ZG via DL7AFS
V26M via W3HNK
V73/KJ6BBP via KJ6BBP
VP9I via N1HRA
XP1A via OZ1ACB
XV4Y via OK1DOT (d)
YP3A via YO3ND
Z21DKJ via EA4DKJ
ZD7XF via G3TXF

(d) - Direct Only
(L) - LoTW Only

NEW QSL ROUTE. Tim, NL8F, informs OPDX that Ted, K8NA, will be his QSL Manager for his upcoming CE0Y/NL8F Easter Island operation this month. He is still waiting for confirmation of a possible CE0Y callsign.

PR2I LOGS. QSL Manager Fred, IK7JWX, reports that the logs for the recent IOTA operations from SA-024 and SA-071 are online at:

http://www.i8lwl.it

He will accept the QSOs data (with the IOTA refer.) via E-mail at <ik7jwx2003@yahoo.it> and will send the QSLs via the Bureau. For QSLs via direct, please send a SASE to his address on QRZ.com.

QSL RECEIVED VIA LoTW: 5P12EU, AL7L, C6ANM, E76C, EF8R, EP3PK, FM/R5GA, FP/M0VFC, EI80IRTS, HL5KY, MI0M, MI0SAI, PJ2T, SV8IIR, T96C, TG7/NC2N, US6EX, V25WY, YU1FW, ZD7XF, ZD8O and ZP6CW

QSLS RECEIVED VIA MAIL: 3D2R, 4O3A, 9X0PY, CO8LY, E51CG, FP/W6HGF, KG4AS, KP2M, MU/PA9M, PJ7I, ST2AR, T32C, V31RI, V63KZ, ZP5DBC and ZY1A

QSLS RECEIVED VIA THE BUREAU: OA1F and OJ0X

S7, SEYCHELLES (Update/Reminder). Just a reminder that operators Tom/DL5NEN and XYL Claudia/DO5NEN will be active as S79NEN from Mahe (AF-024) and La Digue Islands (AF-024) between March 12-28th. They are calling this a "Honeymoon Dxpedition". Activity will be on 40-6 meters using CW, SSB, RTTY and PSK. Also, look for activity to be in the CQWW WPX SSB Contest (March 24-25th) and the BARTG HF RTTY Contest (March 17-19th). QSL via DO5NEN. PLEASE NOTE: All donations will be transfered one by one to:

http://www.unicef.org

They state, "Please help us. DX for kids." There is a donate button on their QRZ.com page, as well as a ClubLog log search.

SILENT KEY. The DX community has lost a legendary Pacific DXer and DXpeditioner on March 6th. Well-known DXer Ron Wright, ZL1AMO, became a "Silent Key" (SK) at the age of 75. Word went out last week that Ron was admitted to the hospital because of a collapsed lung but recovered in stable condition and remained in the hospital until his passing. Many DXers may remember Ron from all of his DXpeditions in the Pacific; some he visited more than once. Your editor and the members of NODXA will remember Ron when he attended a club meeting in the 80's and showed the club a slide show on his DXpedition to Kermadec Island. NODXA has also presented Ron with a "Lifetime Achievement". OPDX and its readers would like to send out our deepest sympathy to the family and friends of ZL1AMO. His CW signal will be missed by many.

Read Ron Wright's obituary from the New Zealand Herald and sign the guest book at:
http://notices.nzherald.co.nz/obituaries/nzherald-nz/obituary.aspx?n�nald-walter-wright&pid6341245

SV5, DODECANESE. Jeff, N6GQ, will be active as SV5/N6GQ from the beach during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/QRP entry. He will use a wire antenna. QSL via N6GQ.

T30, WESTERN KIRIBATI (Press Release #1). The following was received by Alex, PY2WAS, dated March 6th [edited]: "We proudly announce a DXpedition to Tarawa Island (OC-017), Western Kiribati, between October 16-25th, 2012, when two callsigns will be used: T30PY for operations between 160-10m, and T30SIX to be used on 6m. It is expected to have 3 stations running simultaneously on HF and one on six meters. The following modes will be used: SSB, CW and RTTY. EME on six meters may be possible, but not yet confirmed. The team, at this time, is formed by the following Brazilian ham ops: Orlando/PT2OP, Rick/PY2PT, Fred/PY2XB, Alex/PY2WAS, Fernando/PY4BZ, Jim/PY7XC, Ciro/PY7ZY, Miguel/PY3MM and Marcelo/PY1KN.

The DXpedition Web site will be launched in a couple of days at <http://www.mcdx.org/t30py>, to be supported by the Mediterraneo DX Club. Considering the high cost of logistics, donations are welcome to help the team to support all related costs. There will be a donation button on the site, for which the donor may click and use Paypal to accomplish it..... 73, T30PY/T30SIX Team"

T6, AFGHANISTAN. Eric, K9GY, will be active as T6MO from the Helmand Province (Grid MM21) during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/Low-Power/Sinlge-Band (10m - Possibly 20m if 10m conditions are not good) entry. He will be using 100 watts into a OCF dipole at 30 feet. QSL via LoTW or to K9GY (see QRZ.com) direct or by the Bureau.

TK12, CORSICA (IOTA Op). Laurent, F8BBL, will active as TK12IOTA from Corsica (EU-014) and two of its IOTAs between July 7-21st. Activity will be holiday style and will start from Olmeto, Southern Corsica Beach (EU-014). Operations will be mobile on 80-10 meters, mainly CW, with some SSB and Digital, using a FT-857D and MP1 antenna. He will travel to the following islands on the tentative days:

July 14th: Lavezzi Island (EU-164, DIFM TK-011, Loc. JN41OI); starting around 0800z.
July 18th: Bloodthirsty (Sanguinaires) Island (EU-104, DIFM TK-002, Loc. JN41HV); starting around 1000z.

QSL via F8BBL, direct or by the Bureau. Also via LoTW. For more details and past operations, see: http://rnb.dx-cw.net

TO3, SAINT BARTHELEMY. Operators Wim/ON4CIT and Paul/ON4BEC will be active as TO3X from St. Barthelemy (NA-146) between April 16-30th. Activity will be on 40-6 meters using mostly SSB and RTTY with some CW. They will look for JA staions every day during 2300-0200z on 15/12/10 meters on SSB and RTTY. QSL via ON4CIT, direct or by the Bureau. An online log will be available at ClubLog, as well as an OQRS. Log will be uploaded to LoTW later in the year. For more details and suggested frequencies, see the TO3X Web page at: http://www.dxpedition.be/TO3X.html
ADDED NOTE: Wim, ON4CIT, is looking for operators for the next DXpedition at the end of 2012 or 2013 to Togo (5V) and to Benin (TY). If interested, contact him at: on4cit@telenet.be

TZ, MALI (Postponed!). Members of the "Italian Dxpedition Team" announced two weeks ago that they were planning to be active as TZ5T from Mali between April 12-27th. However, their Pilot station Art, IK7JWY, announced this past week [edited]: "We regret having to give bad news about the planned DXpedition. The situation of civil war in Mali between the government and Tuareg is getting worse lately, and for safety reasons, the authorities do not issue licenses to radio amateurs who may be targeted because of radio equipment. For this reason the DXpedition is postponed until a later date." It is suggested to watch their official Web site for

updates at: http://www.i2ysb.com
Official forum: http://www.hamradioweb.org/forums/forumdisplay.php?fe
Further notices will follow.

V3, BELIZE. Colin/KU5B will once again be active as V31UB between May 23-29th. Activity will be on 160-6 meters using CW, SSB, and RTTY. He will also be in the CQWW WPX CW Contest (May 26-27th) as a Single-Op/All-Band entry. QSL direct to his home callsign or LoTW.

V6, MICRONESIA. Kay, JH3AZC, will be active as V63AZ from Pohnpei Islands (OC-010) between April 30th and May 4th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via JH3AZC. ADDED NOTE: "The Daily DX" reports that Kay will head to Guam after his V63AZ operation and be active as W2AZ/KH2 between May 5-6th.

VK9N, NORFOLK ISLAND (6m Op!). Bob, ZL1RS, will be active as VK9N/ZL1RS from Duncombe Bay, Norfolk Island, between March 26th and April 8th. His activity will be 6 meters - Monitoring and calling CQ on 50.110 MHz SSB and 50.1106 MHz CW. He may also be on 6m EME, but at moonrise and moonset only. His equipment will be an IC-706mk2g, HB PA and HB stacked Yagis. QSL only direct to his home callsign. For more details and an operating schedule, go to: http://www.qsl.net/zl1rs/vk9n.html
ADDED NOTE: Bob is planning a 6m and 2m operation from Niue (ZK2) between early September and mid-November (see details below).

VP2M, MONTSERRAT. The "Buddies in the Caribbean" mini-DXpedition group is off to Montserrat (VP2M) between April 8-16th, with a new group of operators who have never experienced the "other side of a pileup"! Because of severe baggage limits on the flight from Antigua to Montserrat (one bag under 50 lbs!), they will be limited to 100 watt or less low power radios and the Buddipole portable antenna systems. Yet their goal is to demonstrate "ultralite" DXpeditioning into magnificent "vista" locations, operating a field portable battery-only radio with backpackable, lightweight antennas and most of all "having fun" on the "volcano isle".
The eight operators are: Budd/W3FF (VP2MFF), Guy/N7UN (VP2MUN), Paul/KB9AVO (VP2MVO), Larry/W7DGP (VP2MLR), Russ/N7QR (VP2MQR), Tom/K2GSJ (VP2MTM) and Chris/N2YYZ (VP2MYZ). There will be several villa stations in operation on 160-10 meters using CW, SSB, and RTTY or PSK. At the same time, several teams will be battery-only, field portable either from Montserrat beaches or scenic mountain tops. QSL via LoTW, eQSL, or mail to the operator's home callsign (SASE required).

XQ, CHILE. Esteban, XQ7UP, will be active from Coyhaique (Patagonia) between March 17-25th. Activity will be holiday style on the HF bands using mostly SSB, RTTY and PSK31. He will also be active during the CQWW WPX SSB Contest (March 24-25th). QSL via direct to the address on QRZ.com.

ZA100, ALBANIA. Operators Franck/F4DTO and Patrick/F4GFE will once again be active from Albania, but as ZA100I between April 22-29th. Activity will be on 40-10 meters SSB only. QSL via F4DTO, direct or by the Bureau.

ZK2, NIUE (6 and 2 meter Op!). Operators Lance/W7GJ and Bob/ZL1RS will

once again team up to do a 6 meter (Lance) and 2 meter (Bob) EME DXpedition between September 9-21st, like they did together from E51 and 3D2. Lance will use the callsign ZK2GJ, while Bob will probably use his old callsign ZK2RS. Lance has the preliminary information about the DXpedition at:
http://www.bigskyspaces.com/w7gj/Niue2012.htm
QSL ZK2GJ via W7GJ and ZK2RS via ZL1RS DIRECT ONLY.

ZL7, CHATHAM ISLANDS. Only a few more days to work David, VO1AU, as ZL7/VO1AU from the Chatham Islands (OC-038). He will go QRT in March 13th. QSL via VO1MX.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8011975822545892641
X-Google-Thread: 107ada,b05ca317eb393cba,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b05ca317eb393cba,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 10b9c8,b05ca317eb393cba,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.129.169 with SMTP id nx9mr1341470pbb.2.1331570434784;
        Mon, 12 Mar 2012 09:40:34 -0700 (PDT)
Path: h9ni18152pbe.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
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From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Monday 12 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 12 Mar 2012 12:40:33 EDT
Organization: QRZ.com
Lines: 114
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///

American air power museum- 5-19 & 5-20-2012

Posted: 12 Mar 2012 05:28 AM PDT
http://forums.qrz.com/showthread.php?337705-American-air-power-museum-5-19-amp-5-20-2012&goto=newpost

05/19/2012 | American Air Power Museum

May 19-May 20, 1200Z-2100Z, W2GSB/APM, West Babylon, NY. Great South Bay Amateur Radio Club. 14.225 7.175 3.850 PSK 14.070. QSL. Great South Bay Amateur Radio Club/APM, PO Box 1356, West Babylon, NY 11704. We will also be operating on AO-27- SO-50 Amateur Satellites. www.gsbarc.org

///

TRIATHLON DX Contest

Posted: 11 Mar 2012 01:52 PM PDT
http://forums.qrz.com/showthread.php?337616-TRIATHLON-DX-Contest&goto=newpost

Triathlon DX Contest announcement

It all started in August of 2011. That was about when it occurred to Mike, SV5BYR that a big Greek Contest was missing from international Ham Radio Contest Calendar. By the end of September this idea became mature and so the "Triathlon" was born! A triathlon is a multi- sport event involving the completion of three continuous and sequential endurance events. And as you have already guessed, it is a Greek word. We had to change a bit the name to Triathlon Dx Contest to match our activity. Actually, trying here to simulate the original Triathlon athletic event, we involved three major ham radio modes, SSB, CW, RTTY. It will be a 24 hour non-stop event divided in three sections, each one devoted to a different mode. There are some tentative rules of the contest that you can take a look. It will take place every Saturday, the 1st full weekend of February, debuting on 02-02-2013.

After all, what makes this particular contest unique is the special gift for the winner! (take a look to the prize page)

In this point we have to mention all the Greek amateurs who are working to make this event alive: SV1DPI, SV1NK, SV2AGW, SV2DCD, SV5BYR, SV7JAR, SV8CS, SV8RX, SV9GPV, SV9DJO

There is still a lot of work to be done and more details to be announced. Stay tuned!

http://triathlon-dx-contest.blogspot.com

///
DXpedition to Namibia for CQWW WPX contest

Posted: 11 Mar 2012 10:44 AM PDT
http://forums.qrz.com/showthread.php?337581-DXpedition-to-Namibia-for-CQWW-WPX-contest&goto=newpost

David, Gilli, Richard and Kalle fly out to Cape Town arriving on 14th March. They will drive up to Oranjemund on 18th and begin operating on 19th. They will be operating from the QTH of Andre V51B. Skeds can be arranged by email to gi4fum@arrl.net

V5/GI4FUM and V5/GI8MIV will operate ssb and some psk31/rtty

V5/GI4DOH will operate cw

V5/DM3BJ will operate psk31/rtty

The team will be QRV for CQWW WPX SSB on 24th/25th March with the call sign V55B

All QSLs for the operation should go via David GI4FUM who is QTHR

David GI4FUM/3DA0DJ/C91DJ

http://www.3da0ss.net

///
DX Contest / QSO party rules

Posted: 11 Mar 2012 09:38 AM PDT
http://forums.qrz.com/showthread.php?337564-DX-Contest-QSO-party-rules&goto=newpost

Being relative new to Ham life (Jan 2012), I am unfamiliar with DX Contest
and QSO party rules. If I don't plan to submit a log for the contest, is it
OK for me to answer the CQs? Or, to put it another way, if I am not a
contest participate, is it OK for me to answer the CQs? Any info and/or
guidance is appreciated.

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beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Tuesday 13
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 13 Mar 2012 12:35:26 EDT
Organization: QRZ.com
Lines: 50
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
S555E & S55CERKNO Special Event Callsign throughout 2012

Posted: 13 Mar 2012 03:34 AM PDT
http://forums.qrz.com/showthread.php?337853-S555E-amp-S55CERKNO-Special-Event-Callsign-throughout-2012&goto=newpost

Members of the Radio club Cerkno, S50E will be active as special event callsign S555E and S55CERKNO throughout 2012 activity is to celebrate the 55th club foundation anniversary. A special full color four face folded QSL will confirm each contact via the bureau in early 2013. S555E and S55CERKNO logs are also uploaded on ARRL LoTW on a regular basis please feel free to match your log for digital certification. Online logs can be found at club website http://www.s50e.si. For those who want to send card direct please send SASE with 2$ to cover return postage to Radioclub Cerkno, P.O. BOX 16, 5282 Cerkno, Slovenia with priority return when getting cards from the printer. Cards with insufficient postage or no return envelope will be returned via the QSL bureau.

CU bands, Dan S50U

///
Special Event Callsign CG7CWPC June 15 toJuly 15, 2012

Posted: 12 Mar 2012 09:34 PM PDT
http://forums.qrz.com/showthread.php?337841-Special-Event-Callsign-CG7CWPC-June-15-toJuly-15-2012&goto=newpost

Special Event Callsign CG7CWPC to celebrate the 100th anniversary of the C.W. Parker Carousel at the Burnaby Village Museum. The callsign can be used between June 15, 2012 and July 15, 2012. We'll be announcing related special events as we have more details.

Contact ve7ees@rac.ca and visit http://www.ve7bar.org for more details

To see other Canadian Special Event Callsigns visit the Industry Canada website http://apc-cap.ic.gc.ca/pls/apc_anon/query_spev$.startup

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        Tue, 13 Mar 2012 12:30:14 -0700 (PDT)
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Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 05 - 11 March 2012
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.shor
twave
Date: Tue, 13 Mar 2012 15:30:14 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 93
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120313193001.8E4A233C93@panix2.panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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:Product: Weekly Highlights and Forecasts
:Issued: 2012 Mar 13 1539 UTC

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# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
05 - 11 March 2012

Solar activity ranged from low to high levels during the period. Activity was at high levels during 05 - 07 and 09 - 10 March due mostly to a series of long-duration major flares from Region 1429 (N18, L=301, class/area Dkc/1270 on 07 March) which included an X1/2b at 05/0409Z, an X5/3b at 07/0024Z, an M6 at 09/0353Z, and an M8 at 10/1744Z. All four flares were associated with Earth-directed CMEs. Region 1429 was large and magnetically complex during the period, exhibiting a beta-gamma-delta configuration with multiple deltas. It appeared to slowly decay during 09 - 10 March, but retained much of its magnetic complexity. Region 1430 (N20, L=315, class/area Dai/200 on 07 March) produced an X1/Sf at 07/0114Z during a period of rapid development. Region 1430 appeared to be in a gradual decay phase during 08 - 10 March.

The period began with a greater than 10 MeV proton enhancement in progress. This increase from normal backgrounds was associated with a long-duration M2/1n flare that occurred prior to the period and sourced from Region 1429. The flux enhancement continued until the onset of greater than 100 MeV and greater than 10 MeV events early on 07 March associated with the X5/3b flare at 07/0024Z. The greater than 100 MeV event began at 07/0405Z, reached a maximum of 69 pfu at 07/1525Z, and ended at 10/1650Z. Also, a greater than 10 MeV event began at 07/0510Z, reached a maximum of 6530 pfu at 08/1115Z, and was in progress at the close of the period.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to high levels during 05 - 06 March. Flux readings were unreliable during 07 - 09 March due to proton contamination. Fluxes were at moderate to high levels on 10 and 11 March.

Geomagnetic field activity was at quiet to severe storm levels during the period. Quiet to unsettled levels occurred during 05 - 06 March with brief minor storm periods observed at high latitudes. Activity increased to unsettled to major storm levels on 07 March following a geomagnetic sudden impulse (SI) at 07/0427Z. The SI measured 20 nT at the Boulder magnetometer. This enhanced activity was due to a CME arrival associated with the X1/2b flare on 05 March. Quiet to minor storm levels occurred on 08 March, with major storm periods at high latitudes, as another CME, associated with the X5/3b on 07 March, impacted the geomagnetic field with an SI, as measured by the Boulder magnetometer of 59 nT, at 08/1105Z. Activity increased to quiet to severe storm levels on 09 March due to sustained southward IMF Bz combined with increased IMF Bt as CME effects persisted. Activity decreased to quiet to minor storm levels with major storm periods at high latitudes on 10 March as CME effects gradually subsided. A return to quiet levels was observed on 11 March.

Forecast of Solar and Geomagnetic Activity
14 March - 09 April 2012

Solar activity is expected to be at low levels during 14 - 16 March with a chance for M-class activity from Region 1429. Activity is expected to decrease to predominantly background levels during 17 - 27 March, following the departure of Region 1429 on 15 March. An increase to low levels with a slight chance for M-class activity is expected from 28 March through the end of forecast period, as Region 1430 returns on 28 March and Region 1429 returns on 29 March.

A chance exists for another proton event from 14 - 16 March, as Region 1429, rotates off the visible disk. No events are expected until Region 1429 returns on 29 March, when a slight chance for another event from this proton producing region exists through the end of the forecast period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate to high levels during 14 - 19 March and 29 March - 03 April. Normal to moderate flux levels are expected during 20-28 March and 04 - 07 April.

Geomagnetic field activity is expected to be at predominantly quiet levels from 14 - 16 March. Activity is expected to increase to quiet to active levels during 17 - 18 March due to recurrent coronal hole high-speed stream effects. Activity is expected to decrease to mostly quiet levels during 19 - 27 March. Quiet to unsettled levels are expected during 28 - 31 March as another coronal hole high speed stream becomes geoeffective. A return to quiet levels is expected from 01- 02 April. Another increase to quiet to unsettled levels is expected on 03 - 04 April as a coronal hole high speed stream becomes geoeffective. A return to predominantly quiet levels is expected to prevail for the remainder of the period.

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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.235.4 with SMTP id ui4mr565518pbc.3.1331678786099;
        Tue, 13 Mar 2012 15:46:26 -0700 (PDT)
Path: h9ni22922pbe.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!newsfeed3.dallas1.level3.net!news.level3.com!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
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Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1771 (Mar 14, 2012)
Followup-To: rec.radio.amateur.dx
Date: Tue, 13 Mar 2012 18:46:25 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 570
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-Y-GMX-Trusted: 0
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List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
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DXNL 1771 - Mar 14, 2012
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3D2, FIJI, OC-156

Yoshida,JA1NLX, will show up from Yageta Island (OC-156) as 3D2YA mainly in CW and some RTTY/SSB on 80-10m from Mar 15-21. His equipment includes a FT-857D, a vertical dipole Bravo-5 by N6BT for 14-28 MHz and a longwire for the other bands. See: http://ja1nlx-aki.blogspot.com QSL via homecall, LoTW; he confirms every QSO via bureau.

4K, AZERBAIJAN

Axel,DL6KVA, will be QRV again as 4K0CW from QTH of Vlad,4K9W, in Baku working only in CW from Mar 15-20. He will join the Russian DX Contest. QSL via DL6KVA, LoTW.

6W, SENEGAL

Mike,RA9FW, and Igor,UA9CDC, plan to become active as 6V7Z from the "Le Calao Resort" from Mar 16-28 including the Russian DX Contest and the CQ WPX SSB Contest. QSL via RA9FW.

7P, LESOTHO

Peter,EI7CC, will be QRV as 7P8PB holiday style from Mar 15 till Apr 3. The log will be uploaded to the Club Log daily. QSL via homecall, LoTW.

9Q, DEMOCRATIC REPUBLIC OF CONGO

Barney,ZS6TQ/ZS4U, announced to be active as 9Q6/ZS4U between Mar 14 and Apr 8. Due to his QRL he will be active mainly from 1300-1500 UTC in SSB, CW and PSK31 on 40m/20m/15m/10m/6m. QSL via K3IRV.

Sergiy,UV5EVJ (ex 5X1VJ), will be QRV from Lubumbashi using the club callsign of the "Amateur Radio Association of the Democratic Republic of Congo" (ARAC) 9Q0HQ/7 in CW and SSB on 80m-10m until the end of Mar. Sergey is part of the UN mission MONUSCO. QSL via UV5EVJ.

A2, BOTSWANA

Frosty,K5LBU (A25CF), Keith,VE7MID (A25KW), Don,VE7DS (A25DS), and Joel,N5JR (A25JR), are planning to visit the Lotsane Safari Lodge from Mar 18-27. They will join the upcoming WPX SSB Contest as A25HQ and use three stations, a log-per antenna plus a wire for 160m, an Inverted L- and a Beverage antenna. QSLs via homecalls.
See also: http://www.lotsane.com

CE, CHILE

Esteban,XQ7UP, will be QRV in holiday style from Coyhaique in Patagonia mainly in SSB, RTTY and PSK31 on the HF bands from Mar 17-25 and also in the WPX SSB Contest. QSL via homecall.

CN, MOROCCO

Florent,F4CYZ, is signing CN2YZ from Tanger mainly during the weekends until the end of the year. QSL via IZ8CCW. http://www.mdxc.org/cn2yz

CT9, MADEIRA, AF-014

Walter,CT9/DJ6QT, Uwe,CT9/DL8OBF, Alex,CT9/RA1AGL, Elena,CT9/RC5A, Andrey,CT9/RM2M, Paul,CT9/RN3A, Sergey,CT9/UA1ANA, and Gena,CT9/UA9MA, are working from Santana (AF-014, DIP MA-001, PIP MD-001, WLOTA 0053) till Mar 26. They will join the WPX SSB Contest as CQ3L (QSL via DJ6QT) in the M/2 category. QSLs via homecalls.

D4, CAPE VERDE, AF-086

Rick,N6KT, will be active as D44TRS from Monte Verde near Mindelo on Ilha do Sao Vicente (AF-086, WLOTA 1976, Loc HK76mv) from Mar 17-29. He will sign D4A in the WPX SSB Contest. QSL via KU9C.

FO, FRENCH POLYNESIA, OC-066

Hiro,FO/JI1JKW, is working from Rangiroa (OC-066) from Mar 18-22. QSL via homecall.

FW, WALLIS ISLAND, OC-054

Patrice,FW/F1GHY, is running 100 watts into a longwire on 20m SSB from Wallis Island (aka: Uvea, OC-054, DIFO FW-001, WLOTA 0389). The length of his stay is not known. QSL via homecall.

HR, HONDURAS, NA-057

Michael,DF8AN, is activating the islands Roatan (NA-057/WLOTA 1671) and Utila (NA-057) in CW as HR9/DF8AN until Mar 26. QSL via homecall.

IT, SICILY, EU-025

IT9HBT, IT9GNG, IT9FXY, IT9ECQ, IF9ZWA, IW9FRA, IW9GTD, IW9HII and IT9RDZ will join the WPX SSB Contest as II9K in the M/S HP category. QSL via IT9HBT.

JW, SVALBARD, EU-026

Magne,LA2XNA (JW2XNA), and Jon,LA8HGA (JW8HGA), will be QRV on 160m-10m but mainly on the highbands from Mar 16-20. Listen for JW8HGA in CW and for JW2XNA in SSB and PSK31/63. QSLs via homecalls.

KH9, WAKE ISLAND, OC-053

Colin,KH9/WA2YUN, is working on the HF bands (incl. 160m/80m/6m) for the next year. QSL via K2PF, unfortunately only direct.

LY, LITHUANIA

Jonas,LY5A, uses the special prefix LY22 for the first time till Apr 11 signing LY22A to mark the 22nd anniversary of the new Lithuania. QSOs are valid for the LY WPX award and the Baltic States WPX award. QSL via LY5A.

P4, ARUBA, SA-036

John,W2GD, will be QRV as P40W from Santa Cruz on Aruba (SA-036, WLOTA 0033) from Mar 20-27 including the WPX SSB Contest. QSLs unfortunately only direct via N2MM or via LoTW.

PY0/S, ST PETER AND ST PAUL ROCKS, SA-014

The "Southgate Amateur Radio News" states that the Brazilian government has forbidden all amateur radio activities from this archipelago. The "Brazilian Amateur Radio League" and other DX groups are already working on this issue.

S9, SAO TOME, AF-023

Matt,K0KKO, and Ed,K0GUV, plan to become active as S92DX, S9CW and S9SX from Ilheu das Rolas (AF-023) on HF, 6m (50105 kHz/SSB; 50105,7 kHz/CW) and via EME from Mar 16-23.
See also: http://www.k0kko.net/pb/wp_5bd6e10c/wp_5bd6e10c.html

V5, NAMIBIA

Mathew,V5/DJ2HD, will be QRV again in CW/SSB/RTTY on 160m-10m (with focus on 160m/80m/40m and RTTY) from Mar 17-27. QSL via homecall. Winfried,DK9IP, Suad,DK6XZ, and Tobias,DH1TW, want to join Mathew as V55V in the WPX SSB Contest. QSL for V55V via DJ8VC.
See also: http://www.qrz.com/db/dj2hd

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David,GI4FUM, his XYL Gillian,GI8MIV, Richard,GI4DOH, and Kalle,DM3BJ, are visiting Andre,V51B, in Oranjemund from Mar 14-27. They will use a special contest call in the WPX but will sign V5/homecalls before and after the contest (when they are not travelling around).

VE, CANADA

The special callsign XL3T remembers the Titanic disaster until the end of April. QSL via VE3AT.

XV, VIETNAM

Retu,OH4MDY, is working as XV2RZ on 6m-80m especially in digital modes between Mar 14 and Apr 16. QSL via homecall. See http://www.clublog.org

XW, LAOS

Alex,XW3DT, wants to join the Russian DX Contest as single op on 10m. QSL QSLs unfortunately only direct via: Alex Sinchukov, XW3DT, SKY, PO Box 7374, Vientiane, Laos (see also QRZ.com).

EUROPE Award Honor Roll lists a new record

Hajo Weigand,DJ9MH, has set up a new record in the Honor Roll of the EUROPE Award with 2110 points. He is followed by HB9BOS (1978 points) and DL7BQ (1894 points). The EUROPE Award Honor Roll is listed on the website of the DARC Committee DX and HF Contesting.
The EUROPE Award is awarded for working amateurs in as many European countries on different bands in different calendar years. There are no restrictions as to bands or modes.
See also: http://www.darc.de/referate/dx/diplome/europa-diplom/#english

True Ham Spirit

Yuri,UT1FG, was recently active as UT1FG/mm via satellites and on 6m from several wet grids. He lost his 12V power supply after he has left the port in Nicaragua. Captain Manolis Joannou,HP2ECP, gave him a spare supply when they met at sea.
See the full story at: http://www.papays.com/sat/power/ut1fgpanama.html

OPs wanted

There are still some places open on the DXpedition to Conway Reef from Sep 24 until Oct 5. If you are interested please contact Dragan,YT3W:
dragan.acimovic@gmail.com
See also: http://www.yt1ad.info/3d2c

Approved for DXCC award

Following DXpeditions were approved for DXCC credit:

Somalia, 6O0M, 2011
Burundi, 9U3TMM, December 2011 and January 2012.
Afghanistan, T6BP, since 2011.

If you got one of these cards rejected before please send an e-mail to: bmoore@arrl.org

LoTW upload

Jacques,F1VEV, is uploading his logs of TR8CJ (1988-1990) and V85CJ (1990-94) to the LoTW.

Log online

Fred,IK7JWX, has put the logs of his PR2I DXpeditions to SA-024 and SA-071 online. You can send him an e-mail to: lik7jwx2003@yahoo.it
See also: http://www.i8lwl.it

SILENT KEY

The legendary DXpeditioner Ron Wright,ZL1AMO, died on March 6, at the age of 75. Since the late 1970s he has made well over 100 DXpeditions in the Pacific region, including 3D2RW, 3D2RW/R, 5W1CW, C21/ZL1AMO, A35EA, FW0BX, H44RW, T28RW, T28RW, T30BH, VR6HI, YJ0RW, ZK1CQ (South), ZK1CQ (North), ZK1MB (North), ZK2RW, ZK3RW, ZL7AMO, ZL8AMO and ZL9AMO. Our condolences and sympathy go to his family and friends. We do not want to be sad that we lost him, but grateful that we could get to know him as a radio friend. We will always keep him in the highest esteem.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 14	YL-Aktivitaets-Party
Mar 15	YL-Aktivitaets-Party
Mar 17	Mecklenburg-Vorpommern-Contest
Mar 17	AGCW-DL VHF/UHF Contest
Mar 17/18	DARC HF-SSTV-Wettbewerb
Mar 17/18	Russian DX Contest
Mar 17/18	CQIR-Ireland Calling
Mar 17-19	BARTG HF RTTY Contest
Mar 24/25	CQ WPX SSB Contest

Worldwide Iron Ham Contest

The Brazilian "Araucaria DX Group" (ADXG) announced a new contest for Jun 9/10. See: http://www.araucariadx.com/ih

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-175 (new), VU, Gujarat State West group: Members of the Thane Amateur Radio Association (TARA) and the Amateur Radio Society of India (ARSI) will activate Bet Shankhodhar Island in the Gulf of Kutch as AT2DW for the very first time from Mar 15-30. They plan to use two stations in SSB, CW and digital modes on 80m-10m. QSL via VU2SWS (bureau/direct). An OQRS for direct and bureau QSLs will be set up, too.

EU-042, DL, Schleswig-Holstein State North West group: Ric,DL2VFR, and some friends will use the special callsign DM50IOTA (marking the "IOTA 50th Anniversary Marathon 2012/2013") in CW, SSB, RTTY and PSK31 from Hallig Langeness (GIA N-19, DLFF-013, WLOTA 1245) from Mar 16-18. QSL via DL2VFR (bureau/direct).

NA-189, XE1, Nayarit/Jalisco State group: Enrique,XE2AA, and nine other HAMs of the "Aguascalientes Amateur Radio Club" are going to hit the bands with three stations in SSB, CW and digital modes signing XF1AA from Isla Isabela (Loc DL71BV) on Mar 16-21. QSL via IT9EJW.

OC-221, YB8, Kai Islands: A group around Joppy,YB8XM, plans to activate the very rare Ohoiew Island (Loc. PI64HH) from Mar 20-27. Listen for YB8Y in SSB/CW/RTTY on 160m-6m. They will join the WPX SSB Contest as M/2. QSL via YB1GJS (bureau/direct).
More details can be found at: http://yb8y.com

Lighthouse activities

D44TRS	LH 1976	Mar 17-29
FH/DL7BC	LH 0376	Mar 21-22
JW2XNA	LH 0125	Mar 16-20
JW8HGA	LH 0125	Mar 16-20
P40S	LH 0033	Mar 21-27
P40W	LH 0033	Mar 20-27
P4/DF7ZS	LH 0033	Mar 21-27
PJ4Z	LH 1279	Mar 23-25
PJ4/K4BAI	LH 1279	Mar 21-27
PJ4/NA4BW	LH 1279	Mar 21-27
PJ4/W4DXX	LH 1279	Mar 21-27

Preview

DATE	CALL	DXNL
Resident	3B8FA	1765
15Mar-21Mar	3D2YA	1771 *
Unknown	3W7W	1768
Unknown	4J29RA..	1758
15Mar-20Mar	4K0CW	1771 *
Unknown	4W0VB	1763
Unknown	4W0VB/p	1766
04Mar-04Apr	5H3MB	1769
07Mar-14Mar	5N7Q	1748/1770

01Jan-30Jun	5P12EU	1760
10Mar-24Mar	5P5K	1770
-2014	5Z4EE	1742/1753
-Apr	5Z4RH ?	1674
Unknown	6V7SIX	1770
16Mar-28Mar	6V7Z	1771 *
05Mar-23Mar	6Y0A	1769
08Mar-13Mar	7P8GF	1770
15Mar-03Apr	7P8PB	1771 *
31Mar	8N1JARL..	1762
-31Mar	8J1ING	1751
-22Mar	8N5KOCHI	1770
01Mar-05Apr	8N1MOMO	1769
-31Mar	8J1YMS	1764
-30Sep	8J2NDP..	1751
01Mar-20Mar	9G1AA	1769
08Mar-15Mar	9H3C	1770
-2012	9J2RI	1739/1742
Long term	9N1FE	1740
-Mar	9Q0HQ/7	1771 *
Soon	9Q1EK	1669
14Mar-08Apr	9Q6/ZS4U	1771 *
-Oct/14	9V1RM	1751
18Mar-27Mar	A25HQ..	1771 *
07Mar-24Mar	A35YZ	1769/1770
-Sep/13	A52SV	1752
15Mar-23Mar	AT2DW	1771 *
-Apr	CE2/CX1EK	1762
-Mar	CE9VPM	1752
27Feb-15Mar	C56XA	1768
-20Mar	C5AVT	1769
-31Mar	CK975LC	1770
-31Dec	CN2YZ	1771 *
-26Mar	CQ3L..	1771 *
08Mar-04Apr	CT9/DL3KWR..	1770
-08Jul	D2QV	1750
-Apr ?	D2SG	1748
17Mar-29Mar	D44TRS..	1771 *
2012?	DL0SLITISA	1764
01Jan-31Dec	DL1630Y	1760
16Mar-18Mar	DM50IOTA	1771 *
01Jan-31Dec	DM100MGY	1763
01Jan-31Dec	DM50KSJ	1763
-31Dec	DM800ANH	1767
-Feb/13	DP0GVN	1756
-Jan/13	DQ0STRATEX	1770
-31Dec	DQ125HSB	1763
-Mar/12	EA1CYK/p	1759
-31Dec	E720RS	1770
01Jan-31Dec	EI80IRTS	1763

-Mar/13	FH8NX	1747	
Unknown	FK/9A4DU	1763	
18Mar-22Mar	FO/JI1JKW	1771	*
-Jul	FR8NE	1710	
NOW	FW/F1GHY	1771	*
-31Dec	GB50WVR	1767	
2012	GB80PW	1762	
Unknown	HA00CGCDH	1762	
-Sep/13	HI3/KL7JR	1745	
16Jan-26Mar	HK3JCL	1762	
NOW	HL2/KC6STQ	1746	
02Feb-06May	HR5/F2JD	1764	
-26Mar	HR9/DF8AN	1771	*
-Apr	HS0ZIQ	1765	
-Dec	ID9DXC..	1755	
03Mar-18Mar	II0DP..	1769	
01Jan-31Dec	II6LN	1763	
24Mar/25Mar	II9K	1771	*

-Apr	J28FJ	1739	
-2011/12	J28JV	1680	
-Jul	J28RO	1683	
-Jul/13	J28UC	1734	
07Mar-15Mar	J79SZ	1770	
15Feb-14Mar	J88DR	1767	
-15Apr	JG8NQJ/JD1	1762	
Mar -Mar/13	JX9JKA	1769	
16Mar-20Mar	JW2XNA..	1771	*
-2013	KG4AJ	1756	
-Apr	KC4AAC	1757	
-Jun/13	KH2/N2NL	1680	
-May	KH4/W5FJG	1728	
Postponed	KH5	1674/1705/1741	
-Mar/13	KH9/WA2YUN	1771	*
07Mar-14Mar	NP2/N0TG..	1770	

-11Apr	LY22A	1771	
-22Jul	LZ12FDAY	1770	
-31Dec	LZ1818MOG..	1770	
-Mar	OA/OE3NHW	1749	
01Jan-31Dec	ON65BR	1763	
Long term	P29FM	1752	
-Mar	P29FR	1742	
Unknown	P40/ AI2N..	1768	
20Mar-27Mar	P40W	1771	*
01Mar-28Mar	PA100NOM	1769	
21Jan-17Mar	PJ2/AA9A..	1763	
12Mar-30Mar	PJ2/DK5ON	1770	
-Mar/Apr	PJ4/PE1MAE	1753	
03Mar-17Mar	PJ7/AA9A	1769	
05Mar-18Mar	PJ7PT	1769	
-Mar	RI1ANA	1762	
-2013	RI1ANF	1765	

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     -Sep      RI1FJA         1741
     -Sep      RI1FJM         1741

Unknown        SN/12WW..      1763
     -30Apr    S540DKR        1770
12Mar-28Mar    S79NEN         1770
16Mar-23Mar    S92DX..        1771 *
NOW            ST2AR          1745
Unknown        SU9VB          1754
Unknown        SX1912         1763
     -Apr      T6BP           1746
     -13Jun    T6JM           1764
     -Jul      T6JP           1768/1770
     -Jun      T6MO           1733/1767
     -31Dec    TC50TRAC..     1770
07Feb-27Mar    TG8/W0OR       1767
Unknown        TL8ES          1755
     -31Dec    TM210VH        1770
     -31Dec    TM70TRS        1763
     -Jul      TN9SN          1755
02Mar-16Mar    TO11A          1769
NOW            TR0A/p         1760
     -18Mar    TT8ES          1770

05Mar-31Mar    V21FS..        1769
26Feb-15Mar    V31SU          1768
08Feb-28Mar    V47JA..        1766
17Mar-27Mar    V5/DJ2HD..     1771 *
14Mar-27Mar    V5/GI4FUM..    1771 *
Resident       V63YWR         1765
Mar            V73FW..        1769
     -Nov/14   V73NS          1604/1668/1752
NOW            VK0TH          1748/1763/1764
     -Mar      VK3HJ          1768
Unknown        VP8DFR         1764
08Mar-15Mar    VP9/G3PJT      1770
     -Jul      VQ9JC          1755
     -Mar      VU3BPZ..       1762

03Mar-17Mar    W4/VA3RA       1769
     -May/14   XE1/DM3DL      1730
     -01Apr    XE3/K5ENS      1767
16Mar-21Mar    XF1AA          1771 *
     -30Apr    XL3T           1771 *
17Mar-25Mar    XQ7UP          1771 *
14Mar-16Apr    XV2RZ          1771 *
Unknown        XT2RJA         1712/1763
15Feb-15Mar    XU7DLH         1768
Unknown        XV9DX..        1756
Unknown        XW3DT          1766/1771 *
20Mar-26Mar    YB8Y           1771 *
     -Apr      ZS7KX          1740/1749
```

 * = new or updated
.. = and other calls

QSL information

3B8FA	via	NI5DX (B)
3D2YA	via	JA1NLX (B), (L)
4K0CW	via	DL6KVA (B), (L)
4S7BRG	via	LZ3HI (B)
6V7Z	via	RA9FW (B)
7P8PB	via	EI7CC (B), (L)
9A20I0IZ	via	9A0IZ
9Q0HQ/7	via	UV5EVJ (B)
9Q6/ZS4U	via	K3IRV (B)
A25CF	via	K5LBU (B)
A25DS	via	VE7DS (B), (L)
A25HQ	via	K5LBU (B)
A25JR	via	N5JR (B)
A25KW	via	VE7MID
AT2DW	via	VU2SWS, (B), (L), OQRS (ClubLog)
C5LT	via	F5RAV
CN2YZ	via	IZ8CCW (B)
CQ3L	via	DJ6QT (B)
CT9/DJ6QT	via	DJ6QT (B)
CT9/DL8OBF	via	DL8OBF (B)
CT9/RA1AGL	via	RA1AGL
CT9/RC5A	via	RC5A (B)
CT9/RM2M	via	RM2M
CT9/RN3A	via	RA3ANL
CT9/UA1ANA	via	UA1ANA (B)
CT9/UA9MA	via	UA9MA (B)
D44TRS	via	KU9C (B)
D4A	via	KU9C (B)
DJ9A	via	DJ9VA (B)
DL/SP5ES	via	SP5ES (B)
DM50IOTA	via	DL2VFR (B)
EA5/DO1PGA	via	DO1PGA
EA5/G3XGS	via	G3XGS
EA5/LZ2MAM	via	LZ1PM (B)
EA5/YO4RFV	via	YO4RFV
EA7/PE1DMH	via	PE1DMH
EE5W	via	EA5AVW, (L)
EE7E	via	EA7RU (B)
EO20RAN	via	UZ9RR (B)
EX8VZ	via	RW6HS (d)
FO/JI1JKW	via	JI1JKW (B)
FO8WBB	(d)	
FW/F1GHY	via	F1GHY (B)
HB0I/HB9GR	via	HB9GR
HF3A	via	(B)
HR9/DF8AN	via	DF8AN (B)
IH9YMC		nur eQSL
II0IIDR	via	IZ0IFVD

II0IIGU	via	IZ0IEGC
II3ALP	via	IQ3CR (B), (L)
II3ICZ	via	IW3IE (B)
II6ICA	via	IW6ATQ (*)
II9IGA	via	IT9YEM
II9K	via	IT9HBT
J67ZF		(d)
JW2XNA	via	LA2XNA (B)
JW8HGA	via	LA8HGA (B)
KH9/WA2YUN	via	K2PF (B)
LY22A	via	LY5A
LZ1437MGS	via	(B)
LZ1515PSB	via	(B)
LZ1500PNB	via	(B)
LZ1620PPZ	via	(B)
LZ1737SSS	via	(B)
LZ1814MIS	via	(B)
LZ1818MOG	via	(B)
LZ1822MIT	via	(B)
LZ916SS	via	(B)
LZ907SKB	via	(B)
N6WIN/VP9	via	N6WIN (B)
NG7M/HI3	via	NG7M
NG7M/HI9	via	NG7M
NP2/AA4VK	via	AA4VK (B
P40W	via	N2MM (d), (L)
S92DX	via	K0KKO
S9CW	via	K0KKO
S9SX	via	K0KKO
TC2012WIC		(d)
TI5/WA4PGM	via	WA4PGM (d)
TI5/WK4Y	via	WK4Y (L), (d)
TI8M	via	TI2KAC (B)
TO5A	via	F5VHJ (B)
TT8ES	via	IK3GES (B)
U4MIR	via	RN3DK (B)
V26M	via	W3HNK (d)
V5/DJ2HD	via	DJ2HD (B)
V5/DM3BJ	via	DM3BJ (B)
V5/GI4DOH	via	GI4DOH (B), (L)
V5/GI4FUM	via	GI4FUM (B)
V5/GI8MIV	via	GI4FUM (B)
V55V	via	DJ8VC (B)
V73/KJ6BBP	via	KJ6BBP (d)
VP9I	via	N1HRA
XF1AA	via	IT9EJW (B), (L)
XL3T	via	VE3AT (B)
XP1A	via	OZ1ACB (B)
XQ7UP	via	(B), (L)
XV2RZ	via	OH4MDY (B)
XW3DT		(d)
YB8Y	via	(B), LoTW.
YP3A	via	YO3ND

YY1OKR		(d)
Z21DKJ	via	EA4DKJ eQSL
Z21LV		(d), no IRC
ZD7XF	via	G3TXF (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DE0MST, DJ5AV, DL1SBF, DL6KVA, DL7MAE, DL7VOA, DM3BJ, F6AJA & Les Nouvelles DX, NG3K, VA3RJ, YT3W, XE2AA and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/archiv/2012/pdf

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From -3837771534019764924
X-Google-Thread: 11480d,be8e9bcb14b8cb8c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,be8e9bcb14b8cb8c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.201.129 with SMTP id ka1mr1410620pbc.6.1331701204075;
Tue, 13 Mar 2012 22:00:04 -0700 (PDT)
Path: h9ni23905pbe.0!nntp.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 14, 2012
Followup-To: rec.radio.amateur.dx
Date: Wed, 14 Mar 2012 01:00:03 EDT
Organization: American Radio Relay League
Lines: 568
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20120314043112.328BB23E0D@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1331701203 13732 166.84.1.6 (14 Mar 2012 05:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Mar 2012 05:00:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com

```
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.68 $Date: 2012/02/21 17:31:16
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

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March 14, 2012

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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- Using HFTA At Your Location
- Locusts and Ohio
- Note Names of Noise
- Scheme-It Online Schematic Capture
- Two Score and More

NEW HF OPERATORS - THINGS TO DO

The Russian DX Contest is rapidly becoming a popular spring-time DX contest and counts for WRTC scoring points, too. Then on the month's last weekend, put your call on the air as a sought-after prefix in the CQ WPX SSB contest! You can also work on your WAS by chasing the OK, VA, and ND QSO Parties.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

No discombobulations were reported in the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

March 17-18

- CWops Monthly Mini-CWT Test (Mar 14)
- Feld-Hell St Patrick's Day Sprint
- 10-10 Mobile QSO Party
- BARTG HF RTTY Contest
- CQIR - Ireland Calling
- Russian DX Contest
- Oklahoma QSO Party
- Virginia QSO Party
- North Dakota QSO Party
- Run For the Bacon--CW

March 24-25

- CLARA and Family HF Contest (Mar 20)
- NAQCC Monthly QRP Sprint--CW (Mar 22)
- CQ WPX SSB Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The threes are cleaning up in operating events lately and I don't mean Maryland-DC, Pennsylvania, and Delaware. The ARRL Triple Play award <http://www.arrl.org/triple-play> and other multi-mode contests have now been followed by the World Wide Iron Ham Contest <http://www.araucariadx.com/ih/> from Brazil and the Greek Triathlon DX Contest <http://triathlon-dx-contest.blogspot.com/>. Limber up the fingers to type, squeeze, and send in all three modes! (Thanks, Kostas SV1DPI and Oms PY5EG)

The 16th Annual SVHFS Conference <http://www.svhfs.org/conference.html> will be held on April 20-21 in Charlotte, NC. There will be an antenna gain "shootout" and a noise figure test on Friday. ARRL President, Kay Craigie N3KN will be the featured speaker on Friday. There are plenty of technical and operating presentations, commercial vendors, plus a flea market on Friday evening. The Saturday banquet keynote speaker will be Nobel laureate Joe Taylor K1JT. (Thanks, Jim W4KXY)

Many clubs are looking for ways to help their newly-licensed members become active and learn HF operating skills. The upcoming ARRL Rookie Roundup <http://arrl.org/rookie-roundup> (April 15th) has added the Multioperator category along with Team competition to help clubs do just that. Set up an all-day operating event, activate the club station, arrange for an open house - whatever is best for your club. Challenge another local club for bragging rights - competition is fun! As an extra bonus, you'll be training and recruiting a crop of brand-new Field Day operators, too!

The tongue-in-cheek suggestion by Guy N7ZG of using the Q signal QTK to tell a pileup of spot-clickers to spread out got a lot of interest. I found, however, that QTK is actually a real Q-signal and means "What is the speed of your aircraft in relation to the surface of the Earth?" (Upon which I naturally wondered, "Laden or unladen?" but I digress...) Doing a little research on Q codes <http://www.kloth.net/radio/qcodes.php>, I found the far better amateur net operations Q signal, QNY, which means "Shift to another frequency". Seriously - why not use QNY to mean "spread out"? Even if no one knows exactly what it means, it will confuse enough of the stations to let you work a few of the remaining callers.

K5RQ eloquently compared ham radio to Facebook as the "original social network" in this Sarasota SRQ article <http://www.srqmagazine.com/JMailer/SRQDailyV2LeftContent.cfm?conID=4554&masID=2748>.
Come to think of it, QSLing is a lot like collecting friends! (Thanks, Dan K1TO)

Richard Krajewski WB2CRD authors a regular blog for EE Times called "The Noble Profession <http://www.eetimes.com/electronics-blogs/4211400/The-Noble-Profession>".
Recently, he penned the article "Who Needs Career Fairs When We Have Best Buy? <http://www.eetimes.com/electronics-blogs/pop-blog/4237093/Who-needs-career-fairs-when-we-have-Best-Buy->"
that takes a look at how kids get interested in technology. His key point is that you give them access and let them play with it!

I wonder if this speech-squashing gun <http://www.physorg.com/news/2012-03-speechjammer-gun-quash-human-utterances.html> would work on an out-of-control pileup? (Thanks, Tom K1KI)

Contest logging for the blind is a lot easier if they can use software that is friendly to screen reader programs such as JAWS <http://www.freedomscientific.com/products/fs/jaws-product-page.asp>.
One such program is White Stick Log <http://www.easilog.co.uk/whitestick.htm> from the UK. (Thanks, Mike NF4L)

This nice note was received by Tim K3LR after the ARRL DX Phone contest, "hi my name is jake or m6jbr i made contact with you today at 6:55 GMT and i thought that i would give you a bit more info i am 14 i have been licenced since september 2011 you are the 3rd hf contact and i was using a ts 440s from the south west of england a place called bristol nice talking to you 73s" Welcome to the world of HF radiosport, Jake! It's good to see enthusiastic operating from our newest hams.

Pete N4ZR writes in to let us know of an updated article on the Reverse Beacon Network (RBN) website called "What Does a Flare Look Like? <http://reversebeacon.blogspot.com/2012/03/what-does-fglare-look-like.html>".
While you're there, you might also be interested in the article on the

listings of RBN stations and use the Options menu to display a real-time map of stations the RBN is hearing. It's so fascinating that you need to remember to get on the air, too!

NOAA has released a test version of Ovation <http://helios.swpc.noaa.gov/ovation/> - a new space weather product that provides a real-time estimate of the auroral intensity, including that of the aurora australis at the South Pole. The program also shows where the aurora is expected to be visible. This was an interesting site over the past week as major flares and coronal mass ejections (CMEs) were occurring. (Thanks, John N2NC)

NASA invites you watch the 2012 Exploring Space Lectures held at the National Air and Space Museum in Washington, D.C. live on the web:

- Big Bang for the Buck: Cosmology from WMAP <http://www.nasm.si.edu/events/eventDetail.cfm?eventID=3725> (March 22)
- The Little Satellite That Could <http://www.nasm.si.edu/events/eventDetail.cfm?eventID=3726> (April 11)
- Gamma Ray Bursts and the Birth of Black Holes <http://www.nasm.si.edu/events/eventDetail.cfm?eventID=3727> (May 16)
- Seeking Planets Like Earth <http://www.nasm.si.edu/events/eventDetail.cfm?eventID=3728> (June 5)

(From the AMSAT <http://www.amsat.org/> ANS-071 bulletin)

VHF+ DXers may be interested in this article on the new Sub-millimeter Array <http://www.cfa.harvard.edu/sma/> of radio telescopes atop Mauna Kea in Hawaii. The array is the most accurately guided RF antenna in the world and receives 180 through 700 GHz with a beam width of less than one arc-second. No gain figures are reported but I imagine there are a lot of zeroes involved. (Thanks, Jeremy W7EME)

Can the astronauts on the ISS see you shining a light at them? The AMSAT ANS-071 bulletin reports that "On March 4, about 65 amateur astronomers were in position at the Lazano Observatory in Springbranch Texas (near San Antonio). They turned on searchlights and waited as the ISS was set to make an appearance in the sky. Astronaut Don Pettit, KD5MDT had no trouble seeing the flashes." Watch the video <http://tinyurl.com/ISS-Flash> and take a look at this light-frequency QSO.

Legendary DXpeditioner and keen CW operator Ron Wright ZL1AMO died last week at the age of 75. Ron put many Pacific multipliers in many logs - in and out of contests. A cab driver who enjoyed sharing his holidays with all of us, Ron's last expedition was to Fiji in 2002. (Thanks, Jess W6LEN)

Another giant was added to the list of Silent Keys, as well, as John Thompson W1BIH died in the month of his 97th birthday. John took to the air from Curacao as PJ9JT in the 1970s and was the first to construct a large contest station on the Dutch islands off the northern coast of South America. His signals were legendary and so were the scores from the station you now know as PJ2T. (Thanks, Jack W1WEF)

Web Site of the Week - Happy Pi Day <http://www.piday.org/>! (3.14)
Have an irrationally transcendent day!

WORD TO THE WISE

Checklog - if you realize you've operated in some way that makes you ineligible to participate in the contest, submit your log as a checklog. That's an option in the Cabrillo format - place the line CATEGORY-OPERATOR: CHECKLOG in the log file's header section. That way, your contacts can still be used for log checking and the sponsors appreciate that.

==> SIGHTS AND SOUNDS

The Northern California Contest Club (NCCC) has published a video <http://nccc.cc/misc/HFTA.wmv> of program author Dean N6BV giving tips on using his HFTA terrain analysis program. (Thanks, Jim K9YC)

Take a look at a great YouTube video on the RZ9OZO family club station <http://www.youtube.com/watch?v=qubu0t-J7F4&feature=results_video&lr=1&ob=0> and some amazing 4 and 6-year-old operators. You want young operators? Here they are! (Thanks, Yuri VE3DZ)

While you're enthusing about the new operators appearing on the air, Mauro PP5MCB just posted this video of 13-year-old Vitor, PU5DCB <http://www.youtube.com/user/pp5mcbpp5mcb/videos> operating in the ARRL DX Phone contest. Vitor was operating in the Single-band, 15 meter category.

The N1MM Logger Overview Webinar has been posted on the Potomac Valley Radio Club <http://www.pvrc.org/> (PVRC) website under the "Recorded Webinars" link. As a reminder, Part 2, Multi-Op & Digital Contesting is also available. PVRC President, Ken K4ZW also wishes to thank Pete N4ZR, Rich VE3KI, Steve N2IC, and Larry K8UT for putting together this series of presentations.

How tall is your tower? Not as tall as the Tokyo Sky Tree <http://news.cnet.com/8301-17938_105-57388126-1/japan-builds-tokyo-sky-tree-worlds-tallest-tower/>
- the world's tallest free-standing broadcast tower!

Here's what a solar flare sounds like - the M8-class flare that hit Earth on March 10th was captured in this audio recording of the blast <http://spaceweather.com/images2012/10mar12/m8.mp3?PHPSESSID=fgqd0hlg48je589pr3bptsvcr5>
by an amateur astronomer in New Mexico.

==> RESULTS AND RECORDS

The results of the 2011 Ohio QSO Party are now available at the Ohio QSO Party web site <http://www.ohqp.org/>. (Thanks, Jim K8MR, OhQP

Chairman)

Sponsor, Rick K6VVA reports that the 2012 Locust QSO Party (LQP) final results <http://www.k6vva.com/lqp> have been posted and include a first-ever surprise 3-way tie in one category, a special poem offering by N6ZFO, and a few other unusual Soapbox Comments this year.

OPERATING TIP

A reminder - asking to be spotted is considered "self-spotting" and is specifically not allowed in nearly all contests.

==> TECHNICAL TOPICS AND INFORMATION

Pink or White? No, we're not talking about your dinner wine selection, we're talking about noise. What do all those different names for noise mean? Find out in this Electronic Design article <http://electronicdesign.com/article/analog-and-mixed-signal/understanding-noise-terms-in-electronic-circuits>
that summarizes the terminology - pass the popcorn noise, please!

The documentation on K2AV's Folded Counterpoise Antenna (FCA) <http://www.w0uce.net/K2AVantennas.html> contain a lot of good information. Take a look around the W0UCE web site for more!

Pres N6SS reports how he discourages nibbling of his "Beverage On Ground (BOG)" wires by the local rodentia: "BOGs here are made from #14 stranded insulated house wire...before rolling (them) out at the start of each low band season the reel is submerged for a week in a tub of diesel fuel mixed with a bag of chili powder. This procedure renders the wire far less tasty to Arizona critters. In 15 years not a single 'chew thru' has occured."

Jim W6RMK reports that the IEEE/ANSI RF safety standard, C95.1-2005 <http://standards.ieee.org/findstds/standard/C95.1-2005.html>, can now be downloaded for free now. OET Bulletin 65 is the usual amateur reference and a good summary but you can also download the actual standard now.

If you would like to see what a real college Electrical Engineering course is like these days and have the necessary math background, MIT is making their course 6.002x (Circuits and Electronics) <https://6002x.mitx.mit.edu/> available. Circuits and Electronics is a first course and is in the core of department subjects required for all undergraduates in EECS (Electrical Engineering and Computer Science). (Thanks, Steve N2IC)

Everybody has encountered the dreaded Philips-head slots worn down to the point where a screwdriver can't grip enough to turn the screw. This Apartment Therapy article
<http://www.apartmenttherapy.com/how-to-remove-a-stripped-screw-1-107582>
has a good idea - use a rubber band!

If you deal with electromagnetic compatibility (EMC) testing or certification, you'll encounter tests that require a Line Impedance Stabilization Network (LISN) <http://en.wikipedia.org/wiki/Line_Impedance_Stabilization_Network>. This fixture enables a device to operate from ac power while test equipment measures emissions from the device conducted on the power conductors. (Thanks, Kurt KD7JYK)

Scope probes are explored in the article "Probing Pointers <http://www.nxtbook.com/nxtbooks/cmp/esd0312/#/36>" by Jack Ganssle N3ALO in the March 2012 issue of Embedded System Design.

Here's a great antenna and tower tip from a veteran of many skyhook projects - "Always drill U-bolt holes two drill sizes (that's two-64ths) bigger than the actual size of the U-bolt. Got a 3/8"-stock U-bolt? Make the holes 13/32-inch. Be happy up there." (Thanks, Glenn K6NA)

Mitch DJ0QN discovered this handy db-and-watts calculator
<http://www.rohde-schwarz.de/de/service_support/downloads/application_notes?discontinued=all&type=20&downid=5499>
on-line from Rohde & Schwarz. It also handles voltage conversions and VSWR-return loss, among other things. No need now to convert units back and forth when making a combined calculation.

Technical Web Site of the Week - Al AB2ZY reports success in using Scheme-It, a new web-based schematic capture tool
<http://electronicdesign.com/article/eda/Still-Drawing-Circuits-On-A-Napkin-Consider-Using-Scheme-it-A-Web-Based-Schematic-Capture-Tool-Instead.aspx?cid=ed_newsletter&NL=1&YM_RID=akozak@fortitech.com>
hosted by Digi-Key. The tool also compiles a Bill of Materials (BOM) and the results are shareable across the web. As the article points out, this will probably save a few napkins and tablecloths - since the service can be accessed by a web browser wherever you are, including a restaurant or coffeehouse!

==> CONVERSATION

Two Score and More

After I got home from operating at K3LR in the ARRL CW contest I remembered that February of 1972 was the month I received my FCC license after having passed the Novice test in late December - it took a long time to get the paperwork through back then.

My first glimpse of a call sign (WN0GQP) came, interestingly, on the mailing label of an envelope from The Little Print Shop - the dominant QSL printer in those days. They had access to the FCC database and were no doubt contacting every new Novice as soon as the call was assigned. I remember looking at the envelope thinking, "Who is WN0GQP?" before realizing that was MY CALL! Then I had to wait a few more days for the actual license to arrive - a very long wait, I remember.

So when I got back home after the contest, I decided to take a look and see just when I finally did get on the air four decades ago - I still have the QSL from my first contact with WB5FXC so I sent him a QSL yesterday, commemorating that first contact. The QSO took place on the 16th of February - just one day before my annual flight to Pittsburgh this year. It is truly great to have spent my 40th anniversary of ham radio manning the 15 meter position with K1DG and sharing the weekend with the team. I couldn't have written a better script!

In relating this to the K3LR team, we happily discovered there were five of us celebrating our 40th ham radio anniversaries: host Tim K3LR, 20 meter operator John VE3EJ, and the 80 meter team of Phil K3UA and Dave K5GN. It must have been something in the 1971 air!

As I considered those 40 years, I started thinking about the events and equipment and other memories along the way. Although some of them had been captured in my station log on paper - these days I log on computer and rarely add the kind of notes so common when entries were in pencil or pen. John K1AR gave me a good idea - to start an open file to capture some of these moments before I forget them.

Sure enough, once I began typing in milestones, memories started popping out of the dusty trunks in my mental attic and I could barely type fast enough. Now each time I open the file, more appear as if they had been waiting for me to call them up. My rate has been terrific!

Start noting what makes ham radio exciting and enjoyable today - even if you just got your ticket last week. All you have to do is open a simple text file or a notebook and start recording. Don't wait two score and more!

73, Ward N0AX

==> CONTESTS

14 March through 27 March 2012

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Monthly Mini-CWT Test--CW, from Mar 14, 1100Z. Multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 1.8-28. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Feld-Hell St Patrick's Day Sprint--Digital, from Mar 17, 12 PM (local) to Mar 17, 2 PM. Bands (MHz): 1.8-28. Monthly on 3rd Saturday.

Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

10-10 Mobile QSO Party--Phone, CW, Digital, from Mar 17, 0001Z to Mar 17, 2359Z. Bands (MHz): 28. Exchange: Call, name, county & S/P/C, 10-10 number. Logs due: Mar 31. Rules <http://www.ten-ten.org/>

BARTG HF RTTY Contest--Digital, from Mar 17, 0200Z to Mar 19, 0200Z. Bands (MHz): 3.5-28. Exchange: 3-digit serial and 4-digit time. Logs due: May 1. Rules <http://www.bartg.org.uk/>

CQIR - Ireland Calling--Phone, CW, from Mar 17, 1200Z to Mar 18, 1159Z. Bands (MHz): 3.5-28. Exchange: Serial and county code. Logs due: Apr 15. Rules <http://www.irts.ie/>

Russian DX Contest--Phone, CW, from Mar 17, 1200Z to Mar 18, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or oblast abbr. Logs due: See web. Rules <http://www.rdxc.org/>

Oklahoma QSO Party--Phone, CW, Digital, from Mar 17, 1300Z. Multiple operating periods. Bands (MHz): 3.5-28, 50, Frequencies: CW 35 kHz above band edge; Phone 3.860, 7.195, 14260, 21.335, 28.470, 50.130 MHz. Exchange: RS(T) and OK county or S/P/"DX". Logs due: Apr 30. Rules <http://www.k5cm.com/okqp.htm>

Virginia QSO Party--Phone, CW, Digital, from Mar 17, 1400Z to Mar 18, 0200Z and Mar 18, 1200Z to Mar 18, 2400Z. Bands (MHz): 1.8-28, 50-440. Frequencies: CW 1.805, 50 kHz+ band edge; Phone 1.845,3.86,7.26,14.27,21.37,28.37; 50.130, calling frequencies on 144/220/440. Exchange: Serial and VA county/city or S/P/C. Logs due: Apr 15. Rules <http://www.qsl.net/sterling>

North Dakota QSO Party--Phone, CW, from Mar 17, 1800Z to Mar 18, 1800Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST and ND county or S/P/C. Logs due: May 15. Rules <http://www.w0nd.com/>

Run For the Bacon--CW, from Mar 18, 0200Z to Mar 18, 0400Z. Monthly on 3rd Sunday night (local). Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

CLARA and Family HF Contest--Phone, CW, from Mar 20, 1700Z, Multiple operating periods. Bands (MHz): 3.5-28. Frequencies: CW 3.688, 7.033, 14.033, 21.033; Phone 3.750, 3.900, 7.033, 7.200, 14.120-130, 14.288, 21.288, 28.488 MHz . Exchange: RS(T), name, QTH, and CLARA. Logs due: Apr 15. Rules <http://www.claranet.ca/>

NAQCC Monthly QRP Sprint--CW, from Mar 22, 0030Z to Mar 22, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CQ WPX SSB Contest--Phone, from Mar 24, 0000Z to Mar 25, 2400Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: Apr 18. Rules

<http://www.cqwpx.com/logcheck>

VHF+ CONTESTS

Oklahoma QSO Party--Phone,CW,Digital, from Mar 17, 1300Z. Multiple operating periods. Bands (MHz): 3.5-28, 50, Frequencies: CW 35 kHz above band edge; Phone 3.860, 7.195, 14260, 21.335, 28.470, 50.130 MHz. Exchange: RS(T) and OK county or S/P/"DX". Logs due: Apr 30. Rules <http://www.k5cm.com/okqp.htm>

Virginia QSO Party--Phone,CW,Digital, from Mar 17, 1400Z to Mar 18, 0200Z and Mar 18, 1200Z to Mar 18, 2400Z. Bands (MHz): 1.8-28, 50-440. Frequencies: CW 1.805, 50 kHz+ band edge; Phone 1.845,3.86,7.26,14.27,21.37,28.37; 50.130, calling frequencies on 144/220/440. Exchange: Serial and VA county/city or S/P/C. Logs due: Apr 15. Rules <http://www.qsl.net/sterling>

North Dakota QSO Party--Phone,CW, from Mar 17, 1800Z to Mar 18, 1800Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST and ND county or S/P/C. Logs due: May 15. Rules <http://www.w0nd.com/>

==> LOG DUE DATES

14 March through 27 March 2012

- March 14, 2012 UBA DX Contest, CW
<http://www.uba.be/en/hf/contest-rules/uba-dx-contest-rules>
- March 15, 2012 Louisiana QSO Party
<http://www.qsl.net/kd5wdy/LAQSO_/laqso_.html>
- March 15, 2012 Minnesota QSO Party
<http://www.w0aa.org/media/documents/mnqp/MNQP%20Contest%20Rules.pdf>
- March 15, 2012 AGCW Semi-Automatic Key Evening
<http://www.agcw.org/en/?Contests:Semi_Automatic_Key_evening>
- March 15, 2012 NAQCC-EU Monthly Sprint
<http://naqcc-eu.org/SprintHelp/SprintRules.pdf>
- March 17, 2012 North American Sprint, RTTY
<http://www.ncjweb.com/sprintrules.php>
- March 18, 2012 SKCC Weekend Sprintathon
<http://www.skccgroup.com/operating_activities/weekend_sprintathon/>
- March 18, 2012 YL-ISSB QSO Party
<http://www.ylsystem.org/qsoparty/qsodates.htm>
- March 18, 2012 High Speed Club CW Contest
<http://www.highspeedclub.org/>
- March 19, 2012 AWA Amplitude Modulation QSO Party
<http://www.antiquewireless.org/hamevents2010.htm>
- March 19, 2012 ARRL School Club Roundup
<http://www.arrl.org/school-club-roundup>
- March 19, 2012 DARC 10-Meter Digital Contest
<http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/corona-maerz/teilnahmebedingungen/>
- March 20, 2012 ARRL International DX Contest, CW
<http://www.arrl.org/arrl-dx>
- March 24, 2012 QRP ARCI HF Grid Square Sprint

<http://www.qrparci.org/content/view/8392/118/>
- March 25, 2012 UBA Spring Contest, CW
<http://www.uba.be/hf/contest-rules/spring-contest>
- March 27, 2012 REF Contest, SSB
<http://concours.ref-union.org/reglements/actuels/reg_cdfhf_fr.pdf>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by

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<http://www.arrl.org/>

```
From -2333923457190157806
X-Google-Thread: 107ada,fd5db2df24d9a77b,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,fd5db2df24d9a77b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,fd5db2df24d9a77b,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.143.143 with SMTP id v15mr127855bku.8.1331709023498;
        Wed, 14 Mar 2012 00:10:23 -0700 (PDT)
MIME-Version: 1.0
Path: t13ni1783bkb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Special Event Station listing - 2012-03-14
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 14 Mar 2012 03:10:22 EDT
Organization: Radio Amateurs of Canada
Lines: 92
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4F6043C7.4010202@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1331709022 27484 166.84.1.6 (14 Mar 2012 07:10:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Mar 2012 07:10:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Reply-To: webnews@rac.ca
```

User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:10.0.2) Gecko/20120216 Thunderbird/10.0.2
X-Hay-Net-MailScanner-SpamScore: 2
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>

Special Event Station listing - 2012-03-14
2012-03-14

Special Event Station CG7CWPC

CG7CWPC   2012-06-15 2012-07-15 100th Anniversary of the C. W. Parker Carousel at the Burnaby Village Museum

Contact Eric Stapleton VE7EES at ve7ees@rac.ca or see the Burnaby Amateur Radio Club website for more information

http://www.ve7bar.org/

73,
Eric Stapleton VE7EES

�������

Special Event Station N6G

I will be hosting a Special Event to celebrate the 75th anniversary of the opening of the Golden Gate Bridge. If possible, could you include this event in your publication or web page to your membership? Following are the details of the event. N6G is also searchable on QRZ.com.

Thank you in advance for your cooperation,

73,

Will Pattullo, AE6YB

N6G
SPECIAL EVENT FOR THE 75TH ANNIVERSARY OF THE OPENING OF THE GOLDEN GATE BRIDGE EVENT DETAILS:
MAY 26 AND 27, 2012 - FREQS: 21.265, 14.265 AND 7.265 +/- QRM
(ALSO POSSIBLY 10 AND 80 METERS ADDED)
QSL INFORMATION:
DIRECT ONLY, YOUR QSL CARD AND SELF ADDRESSED STAMPED ENVELOPE.
NON-USA PLEASE ENCLOSE CURRENT IRC OR 1 US DOLLAR FOR RETURN POSTAGE
QSL DIRECT TO: *******AE6YB*******

�������

Triathlon DX Contest announcement

It all started in August of 2011. That was about when it occurred to

Mike, SV5BYR that a big Greek Contest was missing from international Ham Radio Contest Calendar. By the end of September this idea became mature and so the "Triathlon" was born! A triathlon is a multi- sport event involving the completion of three continuous and sequential endurance events. And as you have already guessed, it is a Greek word. We had to change a bit the name to Triathlon DX Contest to match our activity.

Actually, trying here to simulate the original Triathlon athletic event, we involved three major ham radio modes, SSB, CW and RTTY. It will be a 24 hour non-stop event divided in three sections, each one devoted to a different mode. There are some tentative rules of the contest that you can take a look. It will take place on Saturday, the 1st full weekend of February, debuting on 02-02-2013.

After all, what makes this particular contest unique is the special gift for the winner! (take a look to the prize page)

In this point we have to mention all the Greek amateurs who are working to make this event alive: SV1DPI, SV1NK, SV2AGW, SV2DCD, SV5BYR, SV7JAR, SV8CS, SV8RX, SV9GPV, SV9DJO. There is still a lot of work to be done and more details to be announced. Stay tuned!

Mike E. Balaskas, SV5BYR

MORE here: http://triathlon-dx-contest.blogspot.com

Vernon Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Qu�bec
RAC Blog Editor/RAC E-News/Web News Bulletin Editor
--

* * * *

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

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From -1930099890550719443
X-Google-Thread: 11480d,eb6f819a6632382,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: FRENCH,UTF8
Received: by 10.68.227.166 with SMTP id sb6mr3101042pbc.4.1331742829082;
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Path: h9ni25732pbe.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Wednesday 14
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 14 Mar 2012 12:33:48 EDT
Organization: QRZ.com
Lines: 122
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14dae93407c18f0ff304bb368922@google.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1331742828 16976 166.84.1.6 (14 Mar 2012 16:33:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Mar 2012 16:33:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
         :content-type;
        bh=hHW9IPs06zKcpCyRzaIuCrhDdWsMTuqJL1sKioZxd0s=;
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         VC9MXg/vCa6w7FpTvjsgmsOX8r+OtKo+u8l1wR71Su3JtkaDR5zJzRbe067n+x56LhKF
         /1mYN6MrGus7w+/xCShZu7O0Wpl6RROzI7A7zJVpP74XPVLMwrcyDAyZs2qyTaulNJE/
         uHhQ==
X-StripMime: Non-text section removed by stripmime
Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
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QRZ Forums - Contests, DXpeditions and Special Events

///
OJ0VM OJ0MC Market Reef

Posted: 14 Mar 2012 06:56 AM PDT
http://forums.qrz.com/showthread.php?338018-OJ0VM-OJ0MC-Market-Reef&goto=newpost

OH6VM and OH6MC will be active from Market Reef until end of March 2012 as

OJ0VM and OJ0MC

http://dxing.at-communication.com/en...c_market-reef/

73 Al 4L5A

//
--- 95me Anniversaire Bataille d'ARRAS du 09 Avril 1917 ---

Posted: 14 Mar 2012 03:57 AM PDT
http://forums.qrz.com/showthread.php?338005-95me-Anniversaire-Bataille-d-ARRAS-du-09-Avril-1917&goto=newpost

95ème Anniversaire de la Bataille d'Arras (9 Avril 2012)

Il y aura précisément 95 ans en ce lundi 9 avril à 5h30 (heure anglaise) que 24000 soldats britanniques ont surgi par surprise des entrailles de la ville pour livrer la fameuse Bataille d'Arras. Il s'agissait là d'une impressionnante opération de diversion menée par les Alliés quelques jours avant la grande attaque française du Chemin des Dames dans l'Aisne. Plusieurs manifestations célébreront cet événement historique. A commencer par une cérémonie à 6h30 (heure française) sur le site de la Carrière Wellington, dont les galeries médiévales d'extraction de craie, reliées entre elles pendant la Première Guerre mondiale par les tunneliers néo-zélandais, servirent de caserne souterraine durant les semaines qui précédèrent l'offensive.

Attachment 88548 Attachment 88549

//
VA QSO Party 17-18 March

Posted: 13 Mar 2012 06:31 PM PDT
http://forums.qrz.com/showthread.php?337966-VA-QSO-Party-17-18-March&goto=newpost

SPONSOR

Sponsored by the Sterling Park Amateur Radio Club, Call Box 599, Sterling VA, 20167.

OBJECTIVE

To promote amateur radio activity in the 95 Virginia Counties and 39 Virginia Independent Cities.

DATES

Saturday, 17 March 1400 UTC - Sunday, 18 March 0200 UTC and Sunday, 18 March 1200 UTC - 2400 UTC.

(For Virginians this is Saturday 10 AM - 10 PM and Sunday 8 AM - 8 PM Virginia local time.)

http://www.qsl.net/sterling/VA_QSO_P...VQP_Rules.html

///
TO5K FM/RC0F Martinique Island

Posted: 13 Mar 2012 11:37 AM PDT
http://forums.qrz.com/showthread.php?337912-TO5K-FM-RC0F-Martinique-Island&goto=newpost

RC0F will be active from Martinique Island 20-28 March 2012 as FM/RC0F

http://dxing.at-communication.com/en...inique-island/

73 Al 4L5A

///
XU7NPC XU7DDD Cambodia

Posted: 13 Mar 2012 10:13 AM PDT
http://forums.qrz.com/showthread.php?337895-XU7NPC-XU7DDD-Cambodia&goto=newpost

JA7LU and JA2VWG will be active from Cambodia 22-26 March 2012 as XU7NPC and XU7DDD http://dxing.at-communication.com/en...amloem-island/

73   Al 4L5A

```
From 3454256547659734484
X-Google-Thread: 11480d,880b28f42802c18e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,880b28f42802c18e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.74.201 with SMTP id w9mr4119557pbv.0.1331765997875;
        Wed, 14 Mar 2012 15:59:57 -0700 (PDT)
Path: h9ni26733pbe.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Wed, 14 Mar 2012 18:59:57 EDT
Organization: Make More Miles on VHF
Lines: 539
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201203142238.q2EMc537024729@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1331765997 24599 166.84.1.6 (14 Mar 2012 22:59:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Mar 2012 22:59:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

** MMMonVHF Newsletter / No.01 - WEEK 11/2012 **

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2012-03-14 We try to distribute our Newsletter, once a week on thursday; if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further details please be so kind and look at our "News"-page http://www.mmmonvhf.de/latest.php - you are welcome for any input and we hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Aurora

The sun has be active last week and triggered some aurora's. QSO's are reported in Europe at least as south as northern Hungary. MMMonVHF is trying to make maps of aurora openings on 144 MHz in the same way as we do for Sporadic E. However, creating reflectionmaps for aurora is more tricky than for Sporadic E and the logs need to have a format like:

14:03 PA4EME JO20WX 30 ; hh:mm call locator QTF

Please do not put more info in your reports. If you do we have to rewrite your report to be able to use it.

There are a few logs on MMMonVHF from the aurora from last week. If you made any QSO...please report them to MMMonVHF. Please don't forget to add your antennabearing! It is possible that your QSO will in the reported logs but you will not find them on the map. In that case the given QTF will probable not fit into the great circle calculations and the given bearing is not accurate enough.

Check http://mmmonvhf.de/au.php?year=2012&month=03&day=09

SOURCE: PA4EME on behalf of MMMonVHF

** Tropo over Northern Europe

After a long time there is finally some tropo to report. Northern Europe is the place to be and QSO's are reported up to 1500 km from the United Kingdom into Italy.

Check http://mmmonvhf.de/tr.php for details.

SOURCE: PA4EME on behalf of MMMonVHF

** DXCC: ZP; 2M EME

After months of planning and weeks of work, Paraguay made it on the moon as ZP9EH on March 8 and 9. The station is located at the clubhouse of the Encarnacion Radio Club in southeast Paraguay (GG22BQ). This club once had 130 members before the introduction of cellphones and Skype. We are down to about eight members now.

The two M2 9 element yagi antennas were donated by Gary KB8RQ and refurbished by Mike K6MYC. I brought them down here along with Mike's TE brick amp, some LMR400 coax and various connectors and parts. By weight I had figured an importation cost of $400 - $500. The clerk first informed me that the packages had arrived and that they would cost $1702.00! Instant headache! After I gasped he then re-calculated that it was "only $442.00."

The club members built a small tower for the 2 meter antennas on the edge of the roof. I already had a Yaesu 5400B AZ-EL, an Icom 910H, and a SignaLink interface. With the amp on a battery and charger we get 250 watts output.

At moonrise Thursday March 8th I was on the roof with German ZP9GOM trying to point the antennas at the moon and get the rotor indicator to agree with the program's azimuth prediction. Amid much noise and confusion we made our QSO with Gary at about 0115z on the 9th (144.141 Mhz) and then a bit later with Dave W5UN. Then we broke for a late night victory meal -- a traditional Paraguayan "asado" with roasted beef, chicken and pork, boiled mandioca, and white bread, along with your local beverage of choice. Most of us returned to the operating desk where around midnight local time we made our sked with Mike near his moonrise. The first three 2m EME QSOs from Paraguay were in the log! (We think there was a least one earlier EME QSO on 6 meters but cannot verify it.)

I returned the following night at our moonrise (March 9 around 2300z) to try for Europe. In a calmer atmosphere with just German, Francisco and myself present we worked OH7HXH, UA3PTW, SM5CUI, and OH2BC. We copied but could not complete QSOs with Rene PE1L and DL8GP.

At this point we cannot leave the station hooked up and ready. For security reasons we have to dismantle the rig/amp/computer at the end of each session. It takes me at least 40 minutes to drive down to the club, so we have to plan in advance when we will operate. For now we will use my call ZP9EH (QSL via LoTW, eQSL, or via Gert, K5WW, but NOT direct please), but when the club's call (ZP9EE) is registered with LoTW and we have a good QSL path for it, we will use that call.

All of us in the club are novices at EME. My first ever EME QSO was the other night with Gary. We will probably bust a few QSOs or sequences as we learn the ropes. Thank you for your patience! We do have internet access at the club and I try to stay in touch through the N0UK logger.

73 from Paraguay de Steve ZP9EH

LATEST NEWS:

First of all, thanks to everyone for suggestions about elevation rotor. Consensus is that I have miscalibrated it. Next time in the club I will work with the two pots associated with the elevation.

Second, I do not have an online log. Should I for the EME work? What would be an easy way to do that?

Third, next operation on March 20 beginning around 1830z (looking for Lance W7GJ) and at 1930z trying for Guy VK2KU. Guy suggested the date and time, as VK-ZP is always going to be hard. Preference will be to VK/NZ, but working the U.S. should be possible as well. I will be on 144.141 calling first.

Fourth, does the "Log It" button in WSJT7 work? Where does this log show up and how can I get to it? So far I have been logging with a pencil and paper and transcribing it into MLOG later. But before you snicker, on HF I have been running N1MM Logger for five years in contests.

Thank you for help and suggestions. I am new at this and you won't hurt my feelings :-)

73 de Steve ZP9EH

SOURCE MOON-NET

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: 4U1ITU; square JN36BF; start 2012-03-23

After both C37MS and C56EME did win the trophy MMM expedition of the year 2011 section MS and EME, Chris and Rene where thinking to celebrate this by doing something back for all those voters.

We will be QRV moonbounce 2 meter from the ITU building in Geneva as 4U1ITU.
4U1ITU counts as a separate entity for the DXCC award and has never

been activated in WSJT.

We will be there from March 23rd till March 25th 2012, so only 3 days!
Don't miss it.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)
If all ok we will have a small 6 meter and 70cm setup with us too.

We will be on N0UK for last minute freq change.

Welcome to website! http://www.emelogger.com/4u1itu

73 Chris PA2CHR, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4114

SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: J5; square IK21DT; start 2012-03-23

LATEST NEWS by Lucio, I3LDP, dated 2012-03-13:

Another update prior to departure for J5.
The whole team is very excited waiting for the departure.
Today visas arrived from the Consulate of Guinea Bissau.
We are preparing the equipment.
Latest tests are positive, also the home-made 5 elements
LFA antenna for 6 m works perfectly and we'll try to use it
on EME in the last days of the expedition, when the Moon conditions
will be better, with HM preamplifier and Acom 1000 PA.
We are still waiting for the 430 preamplifier, while the TX
system is ready with antenna and 700W amplifier by ITB mod. Colibri'.
144MHz are ready: antennas are OK as is the Pre by WA2ODO and 1Kw PA
by Nico of ITB mod. Colibri'.
HF are OK with 2 Kenwood 590s, antennas: 3 el. for 10/15/20 mt and Spiderbeam
(WARC frequencies), Delta Loop, Dipole for 40/80/160 mt.
We'll operate all modes on HF, in order of preference: CW, RTTY, PSK31, SSB.
A microscope for the Cumura hospital was purchased with the received donations.
The calls J52EME for EME activities and J52HF for HF and
6m (tropo and sporadic-E) are confirmed.
For more info see our website http://www.ari.verona.it/veronadxteam/en/ or
http://www.mmmonvhf.de/

We expect to listen to you in the pile-up from Guinea Bissau ! 73

Lucio I3LDP Team Leader Verona DX Team

Hello OM,
everything is ready for the J5 Guinea-Bissau DXpedition.
We finally received all the permits from the authorities in Bissau.
The calls J52EME for V-UHF and J52HF for HF are confirmed.
Two groups will operate simultaneously, with preference to the most difficult communications, ie EME.
After much work we can announce that we'll be active on:
144 MHz with 2x8 xpol, preamplifier gift of WA2ODO, amplifier ITB Colibr� 1kw.
432 MHz with 2 homemade LFA antennas 18 elements, yet to be found preamplifier, amplifier ITB Colibr� 600w.
50 MHz, homemade LFA antenna 5 elements, amplifier ACOM 1000, homebuild preamp MGF1302.
In the beginning was our intention to just operate 2m EME, but we have received many requests for both 70cm and 6m, so we hope to please everyone.
In the first few days we'll be active on 144 MHz EME and HF, with some jump on 6m Supertropo and ES. Then we'll pass on 430 and 50 MHz. We'll try to satisfy everyone.
Just on arriving a group will start to create an internet connection for the hospital, so we can use it too.
Frequencies:
144,130, 432.900 and 50.200. We'll call always in the even period.
Thanks for the help that you'll can give to our humanitarian/ham-radio expedition.
Renato I3EJ we'll keep you informed during the DXpedition on our site:
http://www.ari.verona.it/veronadxteam/en/index.htm
and email questions to: veronadxteam@ari.verona.it

See you soon from J5 !
73 de I3LDP VeronaDXteam.

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=3987

SOURCE: I3DLI to Moon-Net GG

**DXCC: XV; square OK10; start 2012-03-28

Hermann DL2NUD, and Peter DJ4TC will try to be active from Vietnam on EME

LATEST NEWS by Hermann, DL2NUD, dated 2012-03-13:

Hermann did send the latest information about RIG QRGs and Activity Times:
144.144 MHz 17el yagi, db6nt preamp, hlv2000 beko

432.090 MHz 38el yagi, db6nt preamp, 50 W
1296.120MHz 62el yagi, db6nt preamp, 400 W
They will try to be qrv: 28.3 - 10.4 in OK10 / 12.4 - 20.4 in OK20

MAIN NEWS:

The Team plan to be qrv from 28.03. until 20.04. as XV4HP (DL2NUD) and as 3W4TC(DJ4TC).
Maybe 2 Squares will be activated: OK10 and OK20 from Island of Phuqouc on 2m 70cm und 23cm
More Infos will follow if closer the dates...

SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

**DXCC: HS; square OK16 ; start 2012-04-01

HS0ZIL qrv from Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

I am happy to announce that there will be a next trip to Thailand around April.

More informations you will find on the special homepage on http://www.moonbouncing.net/ and
http://mmmonvhf.de/latest.php?addcom=1&id=4080

Stay tuned on these sites for further informations!!!

SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

**DXCC: HS; square   ; start 2012-04-18

E2E EME-DXpedition in Thailand around April 2012
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News.

LATEST NEWS from Swen, HS0ZFZ, dated 2011-12-24:

The Radio Amateur Society of Thailand Under the Patronage of His Majesty the King - HS1A - The clubstation of RAST ? HS0AC ? was submerged by 2m of waters during the previous century flood ? which was in the media worldwide - I believe ? some pictures of the club station after the water tide was gone ? www.qsl.net/RAST or RAST forum.com RAST and HS0AC lost equipment worth around 200,000 USD (150.000 Euro) incl. our mainstation rig FT-1000 MK Mark V ? which

is believed will not be able to be repaired. RAST settle up an account for donations to help the clubstation getting back on air soon. Donations could be done directly to the club or via paypal to donate@rast.or.th (wrong in the Newsletter!).
There is also a EME activation ?E2E? planned
during April to help to raise some funds for HS0AC

** DXCC: EY; square MM48; start 2012-04-27

From April 27 untill April 29, Frank, DL8YHR, and Rene, PE1L, will be active from Tadzjikistan via EME. Callsign not known yet. Locator will be MM48JN near the city of Dushanbe and Dushanbe airport.
Frequencies: 144.134 and 432.090, EY will TX always first.
They will be on N0UK logger. They are only 2.5 moonpasses QRV so do not miss them. Check the logger for last minute changes in frequency.
More info on:
http://www.emelogger.com/ey/default.asp?page=eme

SOURCE: Frank, DL8YHR and Rene, PE1L, direct to MMMonVHF

** DXCC: 5X; square: KJ60; start 2012-05-25

After some very successfull DXpeditions to the Gambia past year (C56EME with
361 inits on 144 MHz, a worldrecord, and 11 inits om 432 MHz), Bonaire (PJ4X)
and Curacao (PJ2/PE1L), Rene, PE1L will now try again to make Moonbounce QSO's
from Uganda on 144 MHz and 432 MHz. Uganda the pearl of Africa.
This time Eltje PA3CEE will join the party again. He was also joining in Kenya
(5Z4EME 2009), Mauritius (3B8EME 2010) and the Gambia (C56EME 2011).
Don't change a winning team!
We will be QRV moonbounce 2 meter as 5X1EME, a special moonbounce permit is requested.
If all ok we will have a small 70cm setup with us.

From May 25th (Eltjes birthday!) 5X1EME will be active
from Uganda on 144 MHz moonbounce. The locator will be KJ60gh, near Kampala on
the equator.

The plan is to leave May 21st and build up the station before the weekend. It's
just the two of us but we know what we are doing.
It's a hard job to get the license there. Callsign is still a bit insecure but

we have good faith in obtaining 5X1EME.
We want to be active at least during two whole weekends when there is good activity in combination with good moon conditions.
Last operation presumably June 3rd.

Internet possibility is unsure but we try to send at least once a day a update
via MoonNet, MMMonVHF and our mailinglist.

If internet will be low, we will try (one way) communication through Twitter: http://twitter.com/#!/PA3CEE and http://twitter.com/AtleticoTeamExp in order to inform with short messages.

Frequency:
We always TX and RX 144.134 MHz
We use 1 minute periods and we will TX always first.

Setup:
2 x 8 Xpol yagi
400 watt amplifier and a low NF preamp (WA2ODO)

Welcome to Uganda moonbounce site! http://www.emelogger.com/uganda

This is our fourth DXpedition to Africa. Africa came into our blood. We have to
come back as often as possible. We can't resist....

73 Rene PE1L and Eltje PA3CEE

SOUrCE: Rene, PE1L, and Eltje, PA3CEE direct to MMMonVHF

USE or SUBSCRIBE: http://mmmonvhf.de/latest.php?id=4108

** DXCC IS; squares JN40, JN41, JM48, JM49; start 2012-06-12

Patrick, ON7ARQ will be QRV from Sardinia from June 12th untill June 26th.
During the contest on June 16th/17th he will be signing IM0/ON7ARQ (from the Island Isola di San Pietro?)

SOURCE: Patrick, ON7ARQ, direct to MMMonVHF

** DXCC: ZK2; square AH51; 2012-07-09

6m (&2m) EME DXpedition to ZK2 September 7-21, 2012

Hello! Well, I wanted to provide as much advance time as I could so you could mark your calendars and/or get everything in your 6m station optimized by the end of August ;-) As those of you know who completed JT65A mode contacts with me on 6m EME when I was in E51, 3D2 and 5W, I will do my best to set up and be active during our common moon windows - especially during the optimum days of the month for 6m EME. The callsign is not in hand yet (but assured by email), and the QTH has not been finalized, but all the plane tickets have been purchased (as usual, any contributions are VERY welcome), and the equipment (a KX3 portable transceiver with compatible 6m amplifier) is in the works. As soon as the license is in hand, the information will also be available under the callsign on QRZ.com. In the meantime, preliminary information about the DXpedition is here:

http://www.bigskyspaces.com/w7gj/Niue2012.htm

I don't know if it will be possible to find a QTH that provides my usual preference
for a takeoff shot over water on moonrise. However, that is not necessary to work NA stations during their moonsets (I will be elevating), so we will get the ground gain on YOUR end for that ;-) And if a QTH with a good moonrise shot (for EU moonset)
cannot be found, it is quite likely that we will instead wind up with a good moonset
over the water for the EU moonrise.
Currently, ZL1RS is planning to activate ZK2 on 2m EME during the same time period,
as we did together from E51 and 3D2; Bob's call will probably be his old callsign of ZK2RS.
More details will be posted on the above website as the departure time at the end of August
gets closer.
I am very much looking forward to giving you a new one on the Magic Band! GL and DX! VY 73, Lance

SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** DXCC: LA; square KQ50; start 2012-08-11

Only 3 Squares remaining on a visit of the OH8K Team in the northern area -
KQ50 will be one and will be tried to activate in August 2012

The plan from Jussi, OH6ZZ and Sami, OH9GDT will be to be qrv from KQ50
during 11-16. August 2012 as LA/OH6ZZ on 2m FSK/EME. QRG and more details
will be spread later...

SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

**DXCC: VK9N; square RG30; start 2012-03-25

VK9N/ZL1RS 6m dxpedition

To advise I will be QRV on 6m from Norfolk Island as VK9N/ZL1RS from 25 March until 07 April with stacked Yagis and good power. The grid square is RG30XX.
I will be concentrating mostly on ionospheric propagation but will also look for stations via 6m EME at my moonrise and moonset (no elevation at VK9N).
There is more detail of the EME operating times from the link on my web site at http://www.qsl.net/zl1rs/ Check also for 6m EME updates at http://www.on4kst.org/chat/login.php?band=5 73, Bob ZL1RS

SOURCE: tnx to Bob, ZL1RS, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 22.00 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USERS of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USERS who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Lins PA3CMC and Frank, PA4EME
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

```
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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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Received: by 10.68.230.165 with SMTP id sz5mr2493314pbc.1.1331828733751;
        Thu, 15 Mar 2012 09:25:33 -0700 (PDT)
Path: h9ni29504pbe.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Thursday 15
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 15 Mar 2012 12:25:33 EDT
Organization: QRZ.com
Lines: 157
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Mar 2012 16:25:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

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         :content-type;
        bh=e2BEyxSkEiA+Zaegp7yenceXzEbDxF/v3u2IaaNzDP4=;
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

//

the 2012 Field days are about to start so how do you do your field day cooking?

Posted: 15 Mar 2012 04:47 AM PDT
http://forums.qrz.com/showthread.php?338129-the-2012-Field-days-are-about-to-start-so-how-do-you-do-your-field-day-cooking&goto=newpost

Just found this review of my field day BBQ cook book,

A Dot of Butter and a Dash of Spice is a new cookbook dedicated to Field Day culinary delights from UK amateur Steve Norman, M0MVB.

In explaining his new work Steve says that as we all need to eat, he has combined his love of doing field days and of food by writing a

BBQ cook book aimed at the ham radio operator.

A Dot of Butter and a Dash of Spice" contains 112 recipes in 10 chapters covering Breakfasts, Chicken, Lamb, Beef, Pork, Fish, nice 'n spicy, Vegetables, Sauces and Marinades even deserts are there as well as covering what is the best BBQ to take on field days and loads of other advice. Priced at £8.96 British Pounds or $15 US dollars, it can be ordered on-line in the US from lulu.com and other booksellers.

Theres now a 10% discount in place for a little while.

http://www.lulu.com/product/paperbac...spice/18881119

//

N4G Special Event Station March 17th-18th

Posted: 15 Mar 2012 03:08 AM PDT
http://forums.qrz.com/showthread.php?338125-N4G-Special-Event-Station-March-17th-18th&goto=newpost

In order to help our community celebrate the 231st anniversary of the Battle of Guilford Courthouse,North Carolina, and to further practice emergency communications skills for service to our community, the Greensboro, NC Amateur Radio Association is collaborating with Guilford Courthouse National Military Park to host and operate a Special Event Station to commemorate this event in American history.

The genesis of this idea was an event that is held each year on July 4th, the "13 Colonies" event where amateur radio operators all over the world try to make contact with 13 special radio stations, one in each of the original 13 colonies. Many amateur radio operators in the Greensboro area participated in this event, and this sparked a discussion about our very own significant event during the American Revolutionary War, the Battle of Guilford Courthouse, and how we could help celebrate this important event in American history.

Every year, the Guilford Battleground Company, a non-profit organization that is dedicated to the preservation of the land around the site of Guilford Courthouse, holds a re-enactment of the Battle, and the events surrounding it. The re-enactors camp out during this time with period weapons, clothing, and tools.

The station will have the special event call sign of N4G for Nathanael Greene for the time that we will be operating, which is March 17th -18th, 2012. For more details about the station and the history of the Battle of Guilford Courthouse, see: www.n4g-gch.org

Put March 17th and 18th 2012 on your ham radio calendar, and listen for the November Four Golf Special Event Station!

Contact: David Macchiarolo AJ4TF

Greensboro Amateur Radio Association

aj4tf@arrl.net

///
Invitation Last New-One IOTA NA-240 activation, Alaska May 9-17 expedition

Posted: 14 Mar 2012 04:25 PM PDT
http://forums.qrz.com/showthread.php?338080-Invitation-Last-New-One-IOTA-NA-240-activation-Alaska-May-9-17-expedition&goto=newpost

Hello,

If you have some time on your hands and would like to participate in activation of last New-One IOTA island in Alaska (NA-240), we would like to invite you to be part of out team!

Here is our plans:

Dates around May 9-17, Most of equipment is stored in Bethel. Estimated 3-4 days on the island, rest just travel time and few days for potential bad weather. It will be fresh, ice still will be floating in Bering Sea.

Travel to Alaska and especially last 100 miles expensive.

As of now Tim NL8F and Yuri N3QQ are members of expedition and potentially Alex RW3RN and Yuri UA9OBA.

Please contact Yuri Sushkin N3QQ (206)529-5168 for details.

73, Yuri N3QQ

///
CW4R Gorriti Island

Posted: 14 Mar 2012 02:18 PM PDT
http://forums.qrz.com/showthread.php?338063-CW4R-Gorriti-Island&goto=newpost

The "RADIO CLUB URUGUAYO" will be active as CW4R - Special Event Call - activating for the first time Isla Gorriti (IOTA SA-039 --- 34° 57 36" S 54° 58 13" W --- GF25ma) from 23 - 25th March 2012.

http://dxing.at-communication.com/en...orriti-island/

73 Al 4L5A

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news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Friday 16 March
2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 16 Mar 2012 12:58:59 EDT
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Lines: 140
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NNTP-Posting-Date: Fri, 16 Mar 2012 16:58:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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QRZ Forums - Contests, DXpeditions and Special Events

///
100th Anniversary Titanic Special Event WS/QRP

Posted: 15 Mar 2012 11:15 AM PDT
http://forums.qrz.com/showthread.php?338171-100th-Anniversary-Titanic-Special-Event-WS-QRP&goto=newpost

April 13, 2012

7:00 p m to 10:00 p m

Frequencies

40 Meters 7.055 to 7.060   MHz

80 Meter 3.555 to 3.560   MHZ

This will be a slow speed event - we will adjust speed for the calling station. Expect speeds from 8 to 13 WPM

Remember this is "QRP" - slow and steady is the rule, no speed demons, please!

Please check our web site for QSL info www.w0s.org

This is not a contest, this is a commemoration of the operators that stuck with the ship on that fateful cold night to get out the CQD/SOS.

We honor respect their commitment to saves lives.

WØS will make every effort to answer any and all calls made to us. Please be patient and space out your calls.

If you have any questions, please communicate to erecom@hotmail.com, K9ZTV@socket.net

Thank you.

Kent Trimble K9ZTV, Al Gallo WØERE

TITANIC WØS/QRP event coordinators, Branson, Mo.qsl2012front.jpg

Attached Images

qsl2012front.jpg
(94.6 KB)

///
100th Anniversary Titanic Special Event WS

Posted: 15 Mar 2012 10:48 AM PDT
http://forums.qrz.com/showthread.php?338169-100th-Anniversary-Titanic-Special-Event-WS&goto=newpost

WØS special event is only 29 days away!!! Have you ordered your limited addition shirt yet???? The dead line is March 20th! www.w0s.orgIMG_2557.JPGIMG_2558.JPG

Please watch are website the day of the Special event for bands and operating frequencies!! Also follow us on twitter for up dates!! K0ADI@titanichams, Also like our facebook page to get live video and updates that weekend!! http://www.facebook.com/pages/WS-TIT...T/296368771443 www.w0s.org How to order the WØS shirts is on the website!

Attached Images

IMG_2557.JPG
(94.5 KB)

IMG_2558.JPG
(73.6 KB)

From 3715261066652084227

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X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,UTF8
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rec-radio-info-request@panix.com (QRZ.com via rec.radio.info Admin)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QRZ Forums - Contests, DXpeditions and Special Events for Saturday 17
March 2012
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 17 Mar 2012 12:49:22 EDT
Organization: QRZ.com
Lines: 285
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1332002962 23509 166.84.1.6 (17 Mar 2012 16:49:22 GMT)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
        d=google.com; s=20120113;
        h=mime-version:sender:precedence:message-id:date:subject:from:to
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Content-Type: text/plain; charset=UTF-8; format=flowed; delsp=yes
```

QRZ Forums - Contests, DXpeditions and Special Events

///

CQIR log name

Posted: 17 Mar 2012 04:42 AM PDT

http://forums.qrz.com/showthread.php?338388-CQIR-log-name&goto=newpost

Hi Can anyone tell me if N1mm supports todays CQIR contest and what is the log name please

Tks

M6ZSE/Paul

///

Titanic Centenary Crossband event longwave - shortwave

Posted: 17 Mar 2012 02:18 AM PDT

http://forums.qrz.com/showthread.php?338376-Titanic-Centenary-Crossband-event-longwave-shortwave&goto=newpost

On centenary of the loss of british luxery liner RMS Titanic there will be a special crossband event on 14th April 22:30 gmt until 15th April 02:00 gmt on national weather service station DDH47 (147,3 kHz) at Pinneberg Germany. Especially longwave friends are inveted to tune in and listen on qrss3 transmissions of the names of radio officers. Long distance reports are welcome. Check homepage URL: http://www.doese-apprt.de/mrd/titanic.html - for the crew of the radio group Deutscher Wetterdienst Juergen - dl8hci +

///

South Dakota QSO Party April 21 - 22 2012

Posted: 16 Mar 2012 08:20 PM PDT

http://forums.qrz.com/showthread.php?338366-South-Dakota-QSO-Party-April-21-22-2012&goto=newpost

This is your chance to make contact with the "5" active hams in South Dakota. (just kidding)

We hope to have a good showing for this years QSO party including a few rover stations. Please pass this on to your email lists and message boards. Anyone who wants to request the activation of rare counties can email brian@k0mcm.com and we will see what we can do.

Thanks to the Dakota Terrirtory DX & Contest Club for creating the website for the QSO Party

Stay tuned for an announcement of a new South Dakota Worked All Counties Award

Event and awards sponsored by the Dakota Amateur Radio Network

///
U.S.S. South Dakota Memorial W0B

Posted: 16 Mar 2012 08:14 PM PDT
http://forums.qrz.com/showthread.php?338365-U-S-S-South-Dakota-Memorial-W0B&goto=newpost

Greetings From South Dakota:

We are excited about the U.S.S. South Dakota Memorials first (official) participation in the Museum Ships Weekend June 2 and 3rd 2012. During the past several years we have been on the air for a few hours for the event but never been apart of the official list of participating stations. Other groups have activated the Battleship Memorial on Veterans Day and other times of the year.

We have a website for our special event station thanks to the Dakota Territory DX & Contest Club. This year we will be selling T-shirts (Cotton Plaques) for the special event station. There is a photograph and information available on the website.

If you have any questions about visiting the Battleship Memorial or the operation of the special event station feel free to contact me. I would be happy to answer any questions that you may have.

p.s. There may be some early activations of the Battleship Memorial in April and May stay tuned for more details.

73

Brian Ward K0MCM

QSL Manager W0B Special Event Station

www.k0mcm.com

www.dtdxcc.org

//
Ws/qrp event on friday, april 13th (cw only)

Posted: 16 Mar 2012 12:30 AM PDT
http://forums.qrz.com/showthread.php?338250-Ws-qrp-event-on-friday-april-13th-(cw-only)&goto=newpost

QRP EVENT ON FRIDAY, APRIL 13TH (CW ONLY)

To Kick-off the 100th Anniversary Commemoration of the Sinking of the Titanic

From Special Event Station WØS operating from the Titanic Museum in Branson, Missouri

April 13, 2012

7:00 p m to 10:00 p m CDT

Frequencies

40 Meters 7.055 to 7.060   MHz

80 Meter 3.555 to 3.560   MHZ

Remember this is "QRP" 5watts or less-

Please check our website (www.w0s.org) for QSL instructions

This is not a contest, this is a commemoration of the operators who stayed with the ship on that fateful cold night to send the CQD/SOS distress signal.

We honor respect their commitment to saves lives.

WØS will make every effort to answer any and all calls made to us. Please be patient and space out your calls.

If you have any questions, please communicate to erecom@hotmail.com or K9ZTV@socket.net

Thank you.

Kent Trimble, K9ZTV & Al Gallo, WØERE

TITANIC WØS/QRP Event Coordinators, Branson, Mo.

qsl2012front.jpg

Attached Images

qsl2012front.jpg
(94.6 KB)

///
GB1SPD Special Event Station

Posted: 15 Mar 2012 12:10 PM PDT
http://forums.qrz.com/showthread.php?338178-GB1SPD-Special-Event-Station&goto=newpost

St Patrick is the patron saint of Ireland and is celebrated on the 17th of March each year.

Special event station GB1SPD will operate on 17th March 2012.

GB1SPD is the callsign issued to West Tyrone Amateur Radio Club to celebrate St Patrick's Day.

As part of Omagh District Council's St Patrick's Day Connecting Cultures @ Strule Arts Centre the club will be QRV on HF, VHF, UHF, DSTAR and Echolink from the arts centre on the 17th March from 12:00 until 17:00 UTC.

A special QSL card is being designed for the event; all contacts will receive the special QSL card.

Around 17,280 people live in Omagh town and the town is now, with the exception of Derry/Londonderry, the second largest town in the west of

Northern Ireland. It is the County town of Tyrone. Located where the Camowen and Drumragh rivers come together to form the Strule, the town is said to owe its origins to an abbey founded in 792 AD.

Omagh is situated 70 miles from Belfast and 34 miles from Derry/Londonderry and is the perfect launch pad to explore the beauty of the local countryside and an ideal stopover for visitors travelling to and from the Republic of Ireland.

http://www.omagh.gov.uk

http://www.struleartscentre.co.uk

http://wtarc.co.uk

```
From -8671581321197630526
X-Google-Thread: a4a23d5f63,e5483f4ff17d4f74,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1744 (Sep 7, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 5 Sep 2011 19:09:31 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 483
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <79103373562.20110906010559@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1315264172 8 166.84.1.6 (5 Sep 2011 23:09:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 5 Sep 2011 23:09:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1134 rec.radio.amateur.misc:6802
rec.radio.info:2722
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DXNL 1744 - Sep 7, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3A, MONACO

3A/IZ7EVZ will show up from Monaco only in SSB on 160m and 80m from Sep 7-10. QSL via homecall.

A2, BOTSWANA

Gerard,A25/ZS6AYU, is expected to become active from Sep 9 (1500 UTC) until Sep 12 (0500 UTC). he hopes for better conditions and less QRM. QSLs via homecall will be confirmed after his return home, Direct QSLs with SASE and Greenstamp or the QSL will be sent via bureau (ZS only with SASE). If you have problems please send an e-mail to: gertroux@vodamail.co.za

LY, LITHUANIA

Following special event stations are using the special prefix LY37 during the 37th European Basketball Championship (EuroBasket 2011) from Aug 31 until Sep 18: LY37A (LY2MM), LY37B (LY2GW), LY37C (LY2CV), LY37E (LY3NX), LY37F (LY1FW), LY37G (LY1G), LY37J (LY2J), LY37K (LY1K), LY37L (LY2BOK), LY37M (LY2KM), LY37N (LY1N), LY37O (LY5O),LY37Q (LY4Q), LY37P (LY2BH), LY37R (LY3P), LY37S (LY2QT), LY37T (LY1CT),LY37V (LY3V), LY37U (LY3UE), LY37W (LY5W), LY37X (LY3X), LY37Y (LY5Y), LY37Z (LY2KZ). Infos im Internet gibt es auf http://www.lrmd.lt/basketball-2011-en.htm

OZ, DENMARK, EU-125

Martin,DC8MH, and Michael,DL4ABO, plan to attract the prefix and IOTA hunters from Fanoe (EU-125) signing 5P7T and 5P7N from Sep 9-11. This island counts for the Danish islands award (NS-002) and also for the WFF (OZFF-004). QSLs via homecall (bureau/direct).

SM, SWEDEN

The special event station SI9AM at the King Chulalongkorn Memorial in Ragunda/Sweden (the largest Thai pavilion outside Thailand) will be activated on 160m-10m by Axel,DL7ULF, and Peter,DL7VMM from Sep 8-13. They also plan to take part in the WAE DX Contest. Listen for them on:
 CW: 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897, 28017 kHz
SSB: 1840, 3760, 7060, 14210, 18160, 21310, 24960, 28510 kHz.
FM will be QRV on 145.550 MHz and 145.612 MHz (channel RV49).
QSL via SM3CVM.
For more information visit the website: http://www.si9am.se

SP, POLAND

The special event station 3Z176DORR will honour the famous scientist Robert Dorr until the end of September. QSL via SP2FAP, eQSL.

SV9, CRETE, EU-015

Luc,SV9/ON6DSL/p, is working holiday style from Crete (EU-015) in SSB on 15m/17m/20m/40m using a FT817 and an Inverted V until Sep 9.

TK, CORSICA, EU-014

Patrice,TK/F5RBB, and his XYL Mireille,TK/F4FRL, will be QRV in SSB and digital modes on 40m-10m from Sep 10-24. QSL via homecall.

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TK/IW5ELA and TK/I5NOC are also working from Corsica (EU-014) in SSB and CW on 40m, 20m and 15m until September 11. QSL via homecalls.

VK9/L, LORD HOWE ISLAND, OC-004

Merv,N6NO, will show up as VK9OL from Lord Howe Island (OC-004) from Sep 10-18. Merv is celebrating his 75th birthday and 60 years amateur radio. He plans to work mainly in CW on 40m-10m listening especially for Europe. QSLs via bureau or direct to N6NO or LoTW.

W, UNITED STATES

The special event station N3U/Flt93 (N3U/United Flight 93) will be activated on Sep 8-15 to commemorate the attacks of 9/11 ten years ago. QSL via W3PN, see also QRZ.com.

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Members of the Kings County Repeater Association (KCRA) remember the tragedy of 9/11 and will be QRV as KC2RA on Sep 10, 1300 UTC-2100 UTC on following frequencies: 14295 kHz, 7250 kHz, 146430 kHz (Echo Link: KC2RA-R Echolink-Node # 132967 (KC2LEB-R).

The Symbol Technologies ARC members will use the special callsign N1Y to remember the victims of 9/11 between Sep 10, 1400 UTC, and Sep 11, 0400 UTC. Listen for them on 3911, 7240, 14070 and 50135 kHz and via D-Star REF10C. They will read the name of a victim after every QSO. QSL direct to STARC, One Motorola Plaza, B-13, Holtsville, NY 11742,USA (with large SASE no. 10).

The Northeast Wireless Radio Club will operate a special event station as well. Listen for NW2C in SSB, CW and RTTY on Sep 11, 1700-2300 UTC. More information is available at: http://www.nw2c.org

YB, INDONESIA, OC-022

John,9M6XRO, and Steve,9M6DXX, are going to hit the airwaves in holiday style as YB9/GM3OOK and YB9/G4JVG from Bali (OC-022) from Sep 12-15. This is only a short stop on their way to join the 4W6A DXpedition in Timor-Leste. They are QRV in CW/RTTY (YB9/GM3OOK) and SSB (YB9/G4JVG) on 6m-80m using 100 watts and a yagi.
Both QSLs for YB9/GM3OOK and YB9/G4JVG via bureau or direct to M0URX, via LoTW or OQRS (see http://www.m0urx.com).

ZA, ALBANIA

Tevfik,TA1HZ, will travel to Durres from Sep 7-14 for the upcoming WAE DX SSB Contest. His callsign will be ZA1TC and his station includes a Kenwood TS570D, a Windom FD-4 and a dipole for 80m.
The QSL route can be found on QRZ.com.

ZK2, NIUE; OC-040

Steven,ZL4CZ, plans to show up as ZK2AB from Namukulu village working holiday style from September 9-16. He will use a YAESU FT840 (FT857 for backup) on a 10m high multiband vertical or a Buddipole.
QSL via ZL4CZ (direct with SAE and IRC or 2 USDS).

ZL, NEW ZEALAND

HAMs in New Zealand are allowed to change their prefix to ZM during the Rugby World Cup between September and October.
The special event stations ZL4RUGBY (QSL via ZL4PW) and ZL6RWC (Papakura Radio Club, QSL via ZL1VK) will be activated as well.

QSL COLLECTION

A large QSL collection can be found on the Les Nouvelles DX website at: http://LesNouvellesDX.fr

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 10:   Kulikovo Polye Contest
Sep 10-11: WAE DX Contest
Sep 11:   North American Sprint
Sep 11:   Swiss HTC-QRP-Sprint

IOTA   collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-011, GM, Isles of Scilly: M0SFT, M0TTE and M0TGN are going activate to St. Martin's as MX0WCB from Sep 11-17. They are working mainly in QRP. QSL via M0WAY (bureau/direct). See also: http://mx0wcb.blogspot.com

EU-028, I*5, Toscana (Tuscany) Region group: IA5/DL3NBI is active mainly in PSK, RTTY and SSB on 20m from his QTH auf Giglio from Sep 14-22. QSL via DL3NBI (bureau/direct).

EU-041, I*0, Maddalena Archipelago: Max,IZ4JMA, will sign IM0/IZ4JMA from La Maddalena (EU-041) in CW/SSB/digital on 10m-80m from Sep 10-17. He was also active as IS0/IZ4JMA from Isuledda Island (EU-024) before. QSLs via bureau to his homecall.

EU-088, OZ, Kattegat group: DL8AAV is QRV in SSB as OZ0AV from Sep 12-24. QSL via DL8AAV (bureau/direct).

EU-156, F, Basse-Normandie (Manche West) Region group: Tombelaine is one of the less often activated island groups. F4BKV, EA3NT and IZ7ATN will show up on the bands as TM0INT on Sep 10/11. QSL via EA5KA.

EU-174, SV, Makedonia/Thraki Region group: SV8/PA1FJ/p will be QRV from Thassos working in SSB and CW on 40m-6m from Sep 13-19. QSL via PA1FJ.

NA-029, VY2, Prince Edward Island (incl. Satellite Islands): VY/WW4GA plans to hit the airwaves from Prince Edward from Sep 12-20. He may also show up from Cape Breton (NA-010). QSL direct via QRZ.com.

SA-026, PP5, Santa Catarina State Centre group: The contest station PT5T will join the WAE SSB Contest from Santa Catarina. QSL via K3IRV.

Bandspots of the last 7 days

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 80m
LX/PA9JO      3.764  2033Z http://www.cqfriends.com

 40m
HK1T          7.141  2300Z via EA5KB (d), (L), eQSL
LX/PA7FM      7.087  1432Z via PA5ET (B)

 30m
CT8/DL1CW    10.114  1605Z via DL1CW (B)
IQ0FR/LH     10.120  1455Z
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LX/ON7PQ/p	10.107	2016Z	via ON7PQ (B)
NP2KW	10.116	0510Z	
OH2YL	10.119	0518Z	
SE7M/LH	10.114	0657Z	via SM7GUY (B)

20m

5N6EAM	14.234	1707Z	
CT1DRB/p	14.055	1038Z	SOTA ES-008
CT7/LZ3ND	14.011	1640Z	(d)
GM0HTT	14.260	0731Z	EU-009 (B), eQSL
HZ1BW	14.275	0514Z	via HZ7C (B)
J28AA	14.015	1847Z	via K2PF (B)
K4QS	14.061	1758Z	SOTA SH-009
K0N	14.022	1415Z	via K0VXU (d), L), eQSL
LY37V	14.017	1545Z	via LY2FN
MJ0ASP/p	14.044	0927Z	EU-013 (B), (L)
NE1SJ	14.061	1722Z	SOTA W1/MB-017 (B)
NH7NJ	14.257	0729Z	
NS0TA	14.061	1945Z	SOTA W7/CN008, via N7UN (B), (L)
NS7P	14.060	1804Z	SOTA W7/CC-057 (L)
OH1TD	14.282	1548Z	EU-096, (B)
OH2YL	14.002	0658Z	
TK/OK1LOL/p	14.285	1358Z	SOTA TK-143
UA9XF	14.193	0504Z	
TR8CA	14.033	1710Z	via F6CBC (d)
VA2SG/p	14.058	1754Z	SOTA SG-011 (d)
VA2SG/p	14.342	1900Z	SOTA SG-011 (d)
W4EON	14.342	1927Z	SOTA W4/HB-025 (L)
5N6EAM	14.234	1707Z	via IK2IQD (d)

17m

CT9/RW9JZ	18.077	1505Z	via RW9JZ
EF8AKN	18.160	1909Z	via EA8AKN
TA4/RZ3DJ	18.072	1800Z	via RZ3DJ

15m

CE2/VE7SV	21.022	1517Z	via VE7WY (d)
DU1/JJ5GMJ	21.038	1324Z	OC-128, via JH5RXS (B), (L)
J28AA	21.001	1537Z	via K2PF (B)
PP2/DL3SEZ	21.325	1902Z	via DL3SEZ (B)
V85TL	21.024	1515Z	(d)
5N6/YL2SW	21.020	1655Z	via YL2SW (B)
5N6/YL2SW	21.303	1628Z	via YL2SW (B)
9J2BO	21.028	1700Z	via G3TEV (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
07Sep-10Sep	3A/IZ7EVZ	1744 *
-Dec	3Y8XSA	1700/1717
-31Sep	3Z176DORR	1744 *
-25Oct	5B50J	1700
09Sep-11Sep	5P7N	1744 *
09Sep-11Sep	5P7T	1744 *
-Apr/12	5Z4RH ?	1674
-23Nov	7Q7HB	1717/1743
-30Nov	8J1MORSE	1731
-31Dec	9A11P	1723
-21Nov	9A20V	1743
02Sep-14Sep	9H3JN	1743
-Sep	9J2KK	1682
-2012	9J2RI	1739/1742
NOW	9M2/KM9D	1731
LONG TERM	9N1FE	1740
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
UNKNOWN	9U7T	1742
09Sep-12Sep	A25/ZS6AYU	1744 *
-?	A35CT	1741
-31Dec	BP100	1684
-31Dec	BV100	1684
03Sep-20Sep	CN2EI	1743
06Sep-12Sep	CT9/DJ8OG	1743
-31Dec	CW5RV	1711
-30Sep	DR16BENE	1741
23Aug-11Sep	EF1AST	1742
23Aug-11Sep	EF1DFP	1742
23Aug-11Sep	EF1DR	1742
23Aug-11Sep	EF1HLW	1742
23Aug-11Sep	EF2RC	1742
23Aug-11Sep	EF2TW	1742
23Aug-11Sep	EF4GEL	1742
23Aug-11Sep	EF4RCH	1742
23Aug-11Sep	EF4TD	1742
23Aug-11Sep	EF5AR	1742
23Aug-11Sep	EF5DM	1742
23Aug-11Sep	EF5DY	1742
23Aug-11Sep	EF5FL	1742
23Aug-11Sep	EF5GUI	1742
23Aug-11Sep	EF7CIN	1742
23Aug-11Sep	EF7FT	1742
23Aug-11Sep	EF7JB	1742
23Aug-11Sep	EF7TV	1742
23Aug-11Sep	EF8AKN	1742
23Aug-11Sep	EG5DM	1742
23Aug-11Sep	EG5FL	1742
23Aug-11Sep	EG5KB	1742

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     -Jul/12   FR8NE          1710
     -31Dec    HB60LU         1711
     -31Dec    HG15IPA        1724
01Jan-31Dec    HG200LST       1708
06Sep-16Nov    HK3JCL         1743
     -09Sep    IA5/IZ0KRC     1743
01Jan-31Dec    IA7MM          1708
01Jan-31Dec    II1ITA         1708
     -31Dec    II4LXV         1742
01Mar-30Sep    IO4UI          1717
10Sep-17Sep    IM0/IZ4JMA     1743
03Sep-10Sep    IS0/IZ4JMA     1743
27Aug-02Oct    IR2LV          1742

     -2012     J28FJ          1739
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -Jul/13   J28UC          1734
     -Oct      JG8NQJ/JD1 (M) 1739
01Sep-30Sep    K3GV/VY2       1743
06Sep-08Sep    K6VVA/KL7      1743
10Sep          KC2RA          1744 *
     -Jun/13   KH2/N2NL       1680
     -May/12   KH4/W5FJG      1728
POSTPONED      KH5            1674/1705/1741
     -31Dec    LA200D         1713
     -18Sep    LY37A          1744 *
     -31Dec    LZ85R          1721
08Sep-15Sep    N3U/Flt 93     1744 *
09Sep          N1Y            1744 *
11Sep          NW2C           1744 *

01Sep-30Sep    OE2XXM         1743
01Sep-30Sep    OE5XXM         1743
27Aug-10Sep    OZ/DF6FL       1742/1743
27Aug-10Sep    OZ/DL5FF       1742/1743
27Aug-10Sep    OZ/DL9ZE       1742/1743
     -Sep      P29CW          1713
     -Mar/12   P29FR          1742
31Aug-07Sep    P49T           1743
01Sep-25Sep    PA11WSF        1743
01Jan-31Dec    PA30           1708
30Sep-01Oct    PG6MILL        1742
21Aug-08Sep    PJ2/DH2AK      1742
21Aug-08Sep    PJ2/DL1THM     1742
04Sep-09Sep    PJ6/NP2X       1743
21Aug-08Sep    PJ2/DH2AK      1741
21Aug-08Sep    PJ2/DL1THM     1741
04Sep-09Sep    PJ6/K9VV       1744 *

01Sep-30Nov    R300ML         1743
     -Dec      RI1ANC         1708
SOON           RI1F/UA1PBA    1740
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     -Sep/12   RI1FJA         1741
     -Sep/12   RI1FJM         1741
08Sep-13Sep    SI9AM          1744 *
1Sep-30Nov     SU/HA3JB       1743
     -09Sep    SV9/ON6DSL/P   1744 *
29Aug-30Sep    SV9/WB2GAI/P   1743
28Sep-26Oct    T32C           1740
     -Nov      T6FR           1742
     -Jun/12   T6MO           1733
     -Nov      T6SH           1734
10Sep-24Sep    TK/F4FRL       1744 *
10Sep-24Sep    TK/F5RBB       1744 *
04Sep-11Sep    TK/I5NOC       1744 *
04Sep-11Sep    TK/IW5ELA      1744 *
27Aug-10Sep    TM2GRF         1743
25Aug-10Sep    UM20Y          1742

     -Dec      VK0BFG         1741
     -Mar/12   VK0KEV (Macq)  1700/1701
10Sep-18Sep    VK9OL          1744 *
     -May/14   XE1/DM3DL      1730
     -14Nov    XF1/K5ENS      1739
NOW            XT2RJA         1712
12Sep-15Sep    YB9/G4JVG      1744 *
12Sep-15Sep    YB9/GM3OOK     1744 *
07Sep-14Sep    ZA1TC          1744 *
     -Sep      ZC4MIS         1732
     -Sep      ZD9GI          1691
09Sep-16Sep    ZK2AB          1744 *
19Aug-31Oct    ZL4RUGBY       1741
     -31Dec    ZL50GH         1711
     -Oct      ZL6RWC         1744 *
     -2012?    ZS6KX/7        1740

 * = new or updated
.. = and other calls

QSL information
---------------
CB2T        via CE2RTF (B)
CN8KD       via EA5XX (d)
CT8/DL1CW   via DL1CW (B)
CT9/RW9JZ   via RW9JZ
CU5/CU3EJ   via CU3EJ (B)
DT0DWAC     via HL0KHQ (B)
EA8/EI6DX/p via RX3RC (B)
EG1SDC      via EA1AUM (B)
EG2SDC      via EA1AUM (B)
EG3SBD      via EA3URS (B), eQSL
EG5SDC      via EA1AUM (B)
EG7MJ       via EA7NL (B)
EG7SDC      via EA1AUM (B)
EG8RHG      via EA8CPE (B)
```

EG9SDC	via EA1AUM (B)
EI/EO18IKN	via US6IKN (B)
EM0BSCC	via UU0JM (B)
EM2G	via UR7GO
EM20UKR	via UR7UC
EN20C	via UX7CQ
EN20UO	via UX5UO (B)
EN20UZ	via UR5UZ (B)
EN20W	via UR5WA
EO20IGN	via US7IGN
EO20IO	via UX3IO
EO20K	via UR4KWA
EO20M	via UX7MA (B)
EO20UD	via UR7UD (B)
EO20UM	via UT0UM
EO20UR	via UT7UR (B), (L), eQSL
EO20UU	via UT7UU (B), (L), eQSL
ER0I	via Y08WW (B)
ER0UB	via UT2UB (B)
ER20MD	via ER1FF (B)
FO/JA3EZJ	via JA3EZJ (B)
FP/VE2XB	via VE2XB (B)
FP5BZ	via F5TJP (B)
FS/W6IZT	via N7XG (B)
GB5OLR	via G0TOC, eQSL
HB60RF	via HB9DDS (B)
HB9/OZ0UL	via OZ0UL (B)
II2LOM	via IQ2LZ (B)
II1L	via IQ1GE (B)
II4LXV	via IZ4OUL (B), eQSL
IM0P	via IZ1DNJ (B)
IM0/I2KQE	via I2KQE
IR1DCI/p	via IK1QFM
IR2LV	via IK2AGN (B)
IS0/IW1RGS	via IW1RGS (B)
IT9/ON4ENL	via ON4ENL (B)
J48AL	via DM3CW (B)
J8/PE1IGM	via PA3C (B), (L), eQSL
3Z176DORR	via SP2FAP, eQSL
4T100MP	via OA4O (B)
5H3CMG	via ZR6CMG
5R8UI	via IZ8CCW (d)
5T0JL	via ON8RA (B)
9A/SP5ELW	via SP5ELW (B), (L), eQSL
9A20V	via 9A6DR (B)
9H3AT	via IC8ATA (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 8Q7LM (DL7ULM), BA4DW/4 (AS-160), DZ1P (OC-091, VE7DP),
                     SU9VB (via UA4WHX, e-mail request), TE8X (NA-116,TI5AA)

QSLs arrived bureau: YE0X (OC-021), 3B8/DK9PY, 3DA0TB (GI4FUM),
                     5C2J (IK7JWX), 5H3ME (DL4ME), 5P7N (DL4ABO),
                     5P7T (DC8MH), 5R8RJ (DJ7RJ), 5R8WW (OH0XX),
                     5W0OU (N7OU), 6V7W (EA5KA), 6Y9V (WD9DZV),
                     7Z1HL (DJ9ZB), 8J1AXA (JD1LDY), 8J7M/7 (AS-007),
                     9K2/SP4R (SP4GFG), 9M2CNC (G4ZFE), 9M2ZAK

QSL via LoTW: A25VB, AH2R, C91VB, CT1FFU, CT9/IZ2DPX, D20VB,
                     DM5JBN/p, E77DX, EB7DX, EE7AEY, FJ/OS1T, FP/VE9MY,
                     FY5YE, J77J, HB0/DG5NFF,JX5O, KH2/N2NL, LX/PA3FYG/p,
                     M1MAJ/p, N5RZ/KL7, VU4PB

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ8OG, DL1MDV, DL1SBF, DL6MRS, DL7MAE, DL7VOA, DL8OH, LY4Q, NG3K, PY4WAS,
F6AJA & Les Nouvelles DX, SM3CVM, SP2FAP, TA1HZ and others.

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 2816674939330458063
X-Google-Thread: 107ada,ecdf31839db866c6,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ecdf31839db866c6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,ecdf31839db866c6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ecdf31839db866c6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 29 August - 04
September 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 6 Sep 2011 17:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 68

```
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110906213001.D529E33C9A@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1315344608 21095 166.84.1.6 (6 Sep 2011 21:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Sep 2011 21:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6803 rec.radio.amateur.dx:1135
rec.radio.amateur.space:573 rec.radio.info:2723
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Sep 06 2004 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
29 August - 04 September 2011

Solar activity began the week at low levels with 27 C-class flares between 09 August - 03 September and ended at moderate levels with an M3 flare at 04/1145 UTC from Region 1286 (N20, L=304, class/area Dso/080 on 03 September). The M3 event was associated with a partial-halo coronal mass ejection which was directed away from the west limb. Although Region 1282 (N25, L=300, class/area Eso/170) did not produce any significant activity during the period, it did develop a delta magnetic configuration on 03 September. Region 1283 (N14, L=223, class/area Dsi/220) developed into the largest spot group during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels.

Geomagnetic field activity began the week at generally quiet to unsettled levels with isolated active and minor storm periods at high latitudes due to a negative polarity coronal hole high speed stream (CH HSS). Activity decreased to mostly quiet levels for 30 August - 02 September. Activity increased to quiet to unsettled levels with isolated active periods at high latitudes for 03 - 04

September. An isolated major storm period occurred at high latitudes during 03/0900 - 1200 UTC. Solar wind data indicated a solar sector boundary crossing on 02 September at about 1000 UTC, and a co-rotating interaction region on 03 September at about 0100 UTC followed by a negative polarity CH HSS.

Forecast of Solar and Geomagnetic Activity
07 September - 03 October 2011

Solar activity is expected to be low with M-class activity likely and a slight chance for X-class activity through 11 September when Region 1283 rotates off the disk. A decrease to very low to low levels is expected from 12 - 17 September. An increase to low to moderate levels is expected as old Regions 1286 and 1283 return and transit the disk from 18 September through the remainder of the forecast period.

A slight chance for proton events is expected at geosynchronous orbit until 12 September.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels 07 - 08 September, followed by normal to moderate levels for 09 - 12 September. High levels are expected 13 - 14 September, followed by another decrease to normal to moderate levels for 15 - 28 September. High levels resume 29 - 30 September. Normal to moderate levels are expected 01 - 03 October.

Geomagnetic field activity is expected to be at mostly quiet levels through 09 September. Activity is expected to increase to unsettled to active levels 10 - 13 September with the arrival of a coronal mass ejection coupled with a CH HSS. Mostly quiet levels will prevail from 14 - 29 September. An increase to unsettled is expected 30 September - 01 October due to another recurrent CH HSS. Quiet levels will predominate for 02 - 03 October.

```
From 6680465350825959269
X-Google-Thread: fcc6e,2d7c49dac779bb10,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,2d7c49dac779bb10,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,2d7c49dac779bb10,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2d7c49dac779bb10,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.22.33 with SMTP id a1mr4549935pbf.15.1315375504161;
        Tue, 06 Sep 2011 23:05:04 -0700 (PDT)
MIME-Version: 1.0
Path: m9ni302pbd.0!nntp.google.com!news1.google.com!news2.google.com!
```

news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1312697100@panix.com>
Followup-To: poster
Date: 7 Sep 2011 02:05:00 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Oct 2011 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1315375500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1315375501 22733 166.84.1.2 (7 Sep 2011 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Sep 2011 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: news1.google.com rec.radio.amateur.antenna:16041 rec.radio.amateur.dx:889 rec.radio.amateur.equipment:1705 rec.radio.amateur.homebrew:3106 rec.radio.amateur.misc:4864 rec.radio.amateur.policy:14349 rec.radio.info:2258

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |

```
it was written, including:                                             |

 rec.radio.amateur.antenna                                             |
 rec.radio.amateur.boatanchors                                         |
 rec.radio.amateur.dx                                                  |
 rec.radio.amateur.equipment                                           |
 rec.radio.amateur.homebrew                                            |
 rec.radio.amateur.moderated                                           |
 rec.radio.amateur.space                                               |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 1168915123081338959
X-Google-Thread: 107ada,41c1a29c02ab4261,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,41c1a29c02ab4261,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,41c1a29c02ab4261,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.44.102 with SMTP id d6mr463709pbm.9.1315484988068;
        Thu, 08 Sep 2011 05:29:48 -0700 (PDT)
MIME-Version: 1.0
Path: m9ni1827pbd.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1026.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 8 Sep 2011 08:29:47 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 94
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <914784.81773.qm@smtp103.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
```

```
X-Trace: reader1.panix.com 1315484987 20020 166.84.1.6 (8 Sep 2011 12:29:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 8 Sep 2011 12:29:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 612836.16613.bm@omp1003.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1315484952; bh=RhbZ6CmXWn/+L/DHuALLaQhMOmprzhARpm/MEfuqiA4=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=WBkFv3o+QkBQVC5s2gJ8pkuI+VyyjQT7eGbuhXtFZXJq8xQuBzNgqi1IfK9VMY9yoh8+RADxFFGXTeY4
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enolxzfb4=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: EP9tAbYVM1l3xwkm.vFad2Yd6VJCtm5vo.5atUDSemHMKai
 OKjGF6Akd4ZUykIWcpJviqjjnwzfBSkCn9Pl3ha8nluPCQmmTVmSFbEWaBHy
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 dju1ASPA7yVpU1TTMUii2h386KVW0WJ04DNvjq6qBkTN0nNnmnoIibenHTQM
 B6wiHleiQCR72k.c-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:4867 rec.radio.amateur.dx:890
rec.radio.info:2260
```

SB DX @ WW < KB8NW $OPDX.1026.1
Ohio/Penn DX Special Bulletin No. 1026.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1026.1
BID: $OPDX.1026.1
September 8, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and 9M6DXX for the following DX information.

4W6A TIMOR-LESTE (EAST TIMOR) DXPEDITION SEPTEMBER 16 � 26, 2011

PRESS RELEASE NUMBER 6: September 9, 2011

This is the sixth and final press release before the 4W6A DXpedition. The bulk of the equipment, including the linear amplifiers, the Titanex V160E vertical, Hexbeam and other antennas, left Darwin, Australia, on 6 September. It has all arrived safely in Dili, Timor-Leste, and is now awaiting the arrival of the team next week.

9M6DXX and 9M6XRO leave Malaysia on 12 September for a transit stop in Bali, from where they plan to be active 'holiday style' as YB9/G4JVG and YB9/GM3OOK respectively. Unfortunately, due to a late change of airline timetable, they will not now arrive in Dili before the afternoon of Friday 16 September. The chartered boat taking the team and the equipment to Atauro Island has therefore been rescheduled to later that afternoon.

It is likely that only one or two stations will be on the air that day as the team will run out of daylight before all the antennas can be erected. The remainder of the antenna work will commence at first light the following morning (approximately 2115UTC on 16 September) and 4W6A should be fully operational by the morning (UTC) of 17 September.

4W6A will be QRV on all bands 10 to 160 metres, using CW, SSB and RTTY with up to four stations simultaneously. It is hoped that log search will be available, thanks to the Clublog facility (go to www.4w6a.com/qsl-information/log-search), but this is dependent on a reliable Internet connection being available on the island. Col, MM0NDX, is the pilot for 4W6A and is responsible for providing feedback to the team. He may be contacted at dxer59@gmail.com

The QSL manager is M0URX, direct (SAE plus 1 IRC / $2), via the bureau, or LoTW. The entire log will be uploaded to LoTW as quickly as possible after the end of the operation or, if possible, also during the DXpedition. Direct or bureau QSLs may also be requested using the M0URX Online QSL Request Service (OQRS) at http://m0urx.com/oqrs (there is also a link from the 4W6A website at www.4w6a.com/qsl-information).

We look forward to having fun in the pile-ups and we hope you have fun chasing 4W6A. 73, The 4W6A Team.

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2345359477060315903
X-Google-Thread: 107ada,c53b0a329b08e670,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c53b0a329b08e670,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c53b0a329b08e670,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.47.134 with SMTP id d6mr980649pbn.0.1315531251808;
Thu, 08 Sep 2011 18:20:51 -0700 (PDT)
Path: m9ni2220pbd.0!nntp.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1026.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 8 Sep 2011 21:20:51 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 89
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <891460.91398.qm@smtp107.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com

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Mime-Version: 1.0
X-Trace: reader1.panix.com 1315531251 23966 166.84.1.6 (9 Sep 2011 01:20:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Sep 2011 01:20:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 310986.18648.bm@omp1013.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:4874 rec.radio.amateur.dx:891
rec.radio.info:2264
Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1026.2
Ohio/Penn DX Special Bulletin No. 1026.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1026.2
BID: $OPDX.1026.2
September 9, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network and N6PSE for the following DX information.

Press Release: DXpedition to Rotuma as 3D2R

After many months of careful planning, we are pleased to announce that our preparations for a large multi-national DXpedition to Rotuma are going according to plan.

Rotuma is located in the South Pacific Ocean and is #32 on Club Log's most wanted DXCC list.

The Team is meeting in Lami Bay, Suva on September 22nd and departing by ship to Rotuma on September 25th. The Team expects to arrive in Rotuma and become active on Tuesday, September 27th. We will complete our DXpedition on October 7th, 2011.

The main goals of this DXpedition are to work every amateur radio operator who needs Rotuma for a new DXCC country. In addition, we will be active on all bands from 1.8 MHz to 144 MHz, including the 5MHz and 50 MHz bands.

In addition to CW, SSB and RTTY we will be active on PSK, SSTV and EME. Special attention will be made to work far away stations such as Europe and Africa during those periods when propagation permits. The propagation window for EU and Africa is very brief at times and signals may be weak, so we ask everyone in the honored HAM SPIRIT to stand by when asked so that we may fulfill this need. Our destination will have a wide range of options and possibilities.

We plan to upload our logs on a daily basis to our on-line log. We will upload to LOTW approximately six months following the DXpedition.

We wish everyone good propagation and we hope that you enjoy working the 3D2R Team.

At this time, we are seeking additional Club and Individual Sponsors to help us defray the costs of carrying out this DXpedition. Our official website is http://www.yt1ad.info/3d2r/index.html

3D2R Team

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>

Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4348641901923237686
X-Google-Thread: a4a23d5f63,85b8212013ee21ba,start
X-Google-Attributes: gida4a23d5f63,public,usenet
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Received: by 10.68.59.38 with SMTP id w6mr1071891pbq.23.1315568304486;
Fri, 09 Sep 2011 04:38:24 -0700 (PDT)
Path: m9ni2525pbd.0!nntp.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-09-09
Followup-To: rec.radio.amateur.dx
Date: Fri, 9 Sep 2011 07:38:23 EDT
Organization: Make More Miles on VHF
Lines: 269
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1315568303 24661 166.84.1.6 (9 Sep 2011 11:38:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Sep 2011 11:38:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this

article.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.dx:892 rec.radio.amateur.misc:4876
rec.radio.info:2266
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Content-Transfer-Encoding: 8bit

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-09-09
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php) **

Time to time it will be necessary to remember about regular updates
to the VHF-DATABASE at MMMonVHF. At mid of october we plan to
spread a new issue of our VHF-DATABASE to all DX-Cluster (and USER
which what it). So please be so kind and UPDATE IT NOW SOON! LOGIN
at MMMonVHF and follow the link to your Account > than click on
"VHF-DATABASE Update" and click on the INFO Button left side of
the Call (mostly only YOUR CALL or YOUR Expeditions calls) you
wants to change... Click on the EDIT Button (lower end of the page)
if something to change and edit the datasentence. After you have
finished your changes PLEASE do not forget to click on SAVE! Your
data will be reviewed by the Team and released to the VHF-DATABASE
as soon as possible! You will receive a confirmation E-mail when
your data is online available at MMMonVHF! The DX-Cluster will get
those updated Files only one time a year! Info or changes of OTHER
than your own Call or your Expedition Calls as well welcome. In
such a case please do use the Contact Form
http://www.mmmonvhf.de/kontact.php and pass us the
CALL you want to edit as well... Files like CALL3.txt will be

availble for free to everybody from your account and daily fresh!
To get into CALL3.txt you need to have one of the keywords (WSJT MS or EME) at your datasentence activated!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** Activating IO72 **

Looking into activating IO72 and wanted to test the water on this. Initially on 2M MS fsk I will use a single 9ele and power from 100 to QRO levels. Not sure of timing yet but hope to coincide with some showers and be on at several times per yer (QTH is my in-laws cottage). Possibly also 4/6m in the future if enough interest.
SOURCE: Roger, GW4WND, on behalf of the MMMonVHF Team

** [VQLog] New version of VQLog available **

A new version 3.1 build 78 of VQLog is available at:
http://update.vqlog.com
A description of the changes included in this version and latest versions can be found at
http://www.vhfdx.info/vqlogchanges.html 73.
SOURCE: tnx to Gabriel, EA6VQ direct at VQ Reflector

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** DXCC: /MM ; Square: JO12-JO13-JO04... ; Start: 2011-09-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4007

EU-189. Once again a Belgian expedition team will be sailing to Rockall Island at the end of September.Operators mentioned as of press time are: Patrick/ON4HIL, Theo/ON4ATW, Henk/ON4AHF, Karel/ON5TN and Rudi/ON7YT. Three of these operators have been at not on, Rockall Island in May 2009. The team will set sail aboard the "Commandant Fourcault" on September 23rd, for a 4 day voyage to Rockall. If all goes as planned, they will be on the air as

MM0RAI around September 27th or 28th. Please keep in mind that heavy seas or bad weather can delay the operation! QSL via ON4ATW (LoTW, by the Bureau or direct. Please visit their Web site for details and updates at: WWW.ROCKALL.BE NOTE FOR VHF: There is a chance ON4AHF or some of the other crewmembers will be active on the way to rockall "maritime mobile" activating sea squares. As they leave 23sept at antwerp harbour, they will follow the english coast via scotland to rockall. People who want to work JO12, JO13, JO04, JO05... this is a nice chance to get them all!!!
Keep informed at MMMonVHF or ON4KST chat
SOURCE: tnx to ON5GS Dirk direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Working K5QE on EME in our Sept contest... **

Hello to everyone in the EME community. This year, the ARRL September VHF Contest will be held Sept 10th, 11th, and 12th (only 3 hours). We want to work as many EME stations on 2M AND 432 as possible to increase our grid count. I know that the EU VHF contests do not allow EME contacts, but the ARRL contests do....and EME is a big part of our efforts here at K5QE.
Please help us with this event by working us on JT65b or CW.
Thank you very much. Please read all info in detail:
http://www.mmmonvhf.de/latest.php?id=4008
SOURCE: tnx to Marshall, K5QE direct to MMMonVHF

** Mill of Parc a Bosrobert activity **

Look for Michel, F5OA, to be active on 4 September 2011 as homecall/p from the Mill of Parc a Bosrobert 27 (DMF 27-028), commune of Bosrobert (CP 27800), canton [county] of Brionne (DDCF 27-09), Departement Eure/27 and Province Haute Normandie [Upper Normandy] (DPF 11). QRV on 80 and 40 metres, plus VHF for local stations. QSL via home call, direct or Bureau.
SOURCE: [radioamateur.org] via ICPO Bulletin (02-09 September 2011)

** V6 pohnpei qrv HF and 50 MHz **

Hi bill - we goto V6 pohnpei FSM. 3 OCT - 8 OCT By JA7HMZ as V63DX and JA7GYP as V63T; 40-6m; CW SSB RTTY QSL Home call, TNX 73 de JA7HMZ sho - SOURCE: JA7HMZ sho via NG3K DX News

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** Albania for a 20-year anniversary trip of ZA1QA **

It seems we go to Albania for a 20-year anniversary trip of ZA1QA, we will be using ZA20QA. If there is enough interest I can take a 6m EME capable station with me (6 element DK7ZB and 700 Watts, manual elevation) and I see October 21-22-23 should be pretty good for EME. Let me know if I should try. 73
SOURCE: Steve HA0DU via Magic Band EME

** Special Event Station SI9AM qrv **

The special event station SI9AM at the King Chulalongkorn Memorial in Ragunda/Sweden (the largest Thai pavilion outside Thailand) will be activated on 160m-10m by Axel,DL7ULF, and Peter,DL7VMM from Sep 8-13. They also plan to take part in the WAE DX Contest.
Listen for them on:
CW: 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897, 28017 kHz
SSB: 1840, 3760, 7060, 14210, 18160, 21310, 24960, 28510 kHz.
FM will be QRV on 145.550 MHz and 145.612 MHz (channel RV49).
QSL via SM3CVM. For more information visit the website:
http://www.si9am.se - SOURCE: DXNL 1744 (Sep 7, 2011)

** Special Event at Radio Club, W2SBL **

The Symbol Technologies Amateur Radio Club, W2SBL, will be on the air 10-11 September 2011 on the following frequencies: 3.911, 7.240, 14.070 and 50.135 MHz, as well as D-STAR REF10C. STARC members will read the name of a person killed in the attacks with every QSO. A Special Event QSL card is available when you send a self-addressed, stamped envelope to Symbol Technologies Amateur Radio Club, W2SBL, One Motorola Plaza, B-13, Holtsville, NY 11742. SOURCE: [ARRL] via ICPO Bulletin (02-09 September 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc,rec.radio.i
nfo
Subject: N0L Special Event Station -- This Weekend!
Followup-To:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc
Date: Fri, 9 Sep 2011 13:03:48 EDT
Organization: American Radio Relay League
Lines: 32
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20110909155808.3B990208A1@bmail.arrl.org>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Sep 2011 17:03:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk5qRvQACgkQSO8RITXCfvvbjgQAlh1h2BptrNElewPk+kG5YwZs
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Xref: g2news1.google.com rec.radio.amateur.moderated:2217
rec.radio.amateur.dx:1094 nebr.misc:68 rec.radio.info:2659

This is a reminder that the Lincoln Amateur Radio Club will be operating a special event station this weekend as part of the Guardians of Freedom Airshow at the Lincoln Airport. Guardians of Freedom is very special this year. Sponsored by the Air National Guard, it is part of the recognition of the 10th anniversary of 911.

A special QSL card wil be available.

Call Sign: N0L

Operating Times:

UTC: 2300 Sept. 9 to 0300 Sept. 10, 1400 Sept. 10 to 0300 Sept. 11, and 1400 to 2300 Sept. 11
CDT: 1800 to 2200 Sept 9, 0900 to 2200 Sept 10, and 0900 to 1800 Sept 11.
(As operators are available, operations may continue outside of these hours.)

Frequencies: 28.450, 21.365, 14.330, 7.282, and 3.982

Hope to work you!

73, Art K0AIZ

ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org

From 3376255940818493420
X-Google-Thread: 107ada,23f596e3e7b49506,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,23f596e3e7b49506,start
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        Sun, 11 Sep 2011 15:31:28 -0700 (PDT)
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media.com!nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1027
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Sep 2011 18:31:28 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 422
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <306718.14335.qm@smtp106.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1315780288 12967 166.84.1.6 (11 Sep 2011 22:31:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Sep 2011 22:31:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 845576.63294.bm@omp1015.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1315780276; bh=6+9pa0o1eXGzKIMbYQXSy0MGUN9/G9D8AXzfnc2yXxg=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-YMail-OSG: iDRebYoVM1kAXQommkJO9uZzUV5A9weHfqOV5Zepr88_hGq
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:4882 rec.radio.amateur.dx:894
rec.radio.info:2273
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SB DX @ WW < KB8NW $OPDX.1027
Ohio/Penn DX Bulletin No. 1027

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1027
BID: $OPDX.1027
September 12, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1SNB, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, KH6BZF, KM6HB, K8YSE, W8GEX (60m News), AT International, DH9SB, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, EA8CNR, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I1RBJ, IN3VZE, ON5TN, OZ6OM & 50 MHz DX News, PA7DA, Pete's-DX-Newsdesk, RSGB IOTA Web Site, S52DG, SP5UAF, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-September, through Sunday, 11th-September there were 221 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5Z, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP8, VP9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W6, TIMOR-LESTE. The 4W6A team should be fully operational by the morning (UTC) of September 17th. Operators Steve/9M6DXX/4W6AA, John/9M6XRO, Tim/M0URZX, Anthony/MW0JZE, Bernd/VK2IA/4W3M, Oliver/MW0JRX/4W6A and Stuie/VK8NSB/4W6SB will be active as 4W6A from Atauro Island (OC-232) on all bands, 160-10 meters, using CW, SSB and RTTY with up to four stations simultaneously. Col, MM0NDX, will be their Pilot station for the 4W6A operation and may be contacted at: dxer59@gmail.com
The team hopes that the log search will be available from the Clublog facility, but this is dependent on a reliable Internet connection being available on the island. The QSL Manager is M0URX, direct (SAE plus 1 IRC or 2 USDs), by the Bureau, or LoTW. The entire log will be uploaded to LoTW as quickly as possible after the end of the operation, or if possible, also during the DXpedition. Direct or Bureau QSLs may also be requested using the M0URX Online QSL Request Service (OQRS). There is also a link from the 4W6A Web site at: http://www.4w6a.com

6V, SENEGAL. Jeff, N1SNB, will be active as 6V7V from La Somone during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. Jeff is expected to be there between November 23-29th. Outside the contest Jeff informs OPDX that activity will be on 160/80 meters on CW and SSB. QSL via N1SNB.

7P, LESOTHO. Operators Arnold/WB6OJB and Frosty/K5LBU will once again be active as 7P8JK and 7P8CF, respectively, between September 14-22nd. Last time Arnold was on the HF bands, 40-10 meters using mostly SSB with some CW. Frosty will probably be mainly on PSK31 and as well as some RTTY. QSL via their home callsigns.

7Q, MALAWI. Ely, IN3VZE, will once again be active as 7Q7CE from the southwest shore of Lake Malawi in Resort Club Makokola <www.clubmak.com> and from the shack of his friend Harry, 7Q7HB, between September 16th and October 3rd. Activity will be holiday style on 80-10 meters using SSB and RTTY. QSL via his home callsign, by the Bureau or direct.

8Q, MALDIVES. Oku, JK1KSB, will once again be active as 8Q7SO from Mirihi Island (AS-013) between October 28th and November 4th. Activity will be holiday style on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via his home callsign.

ADIF SEARCH WIDGET AVAILABLE. Marek, DH9SB, states, "because more and more DXpeditions use Wordpress, I've written a widget for Word Press that can do a search for callsigns in the log/s. It supports more than one callsign and references. And of course, the log can be uploaded as ADIF to different logbooks." More information is available at:
http://dh9sb.dx-info.de/2011/wordpress-adif-search-widget

BV100, TAIWAN. Members of the Republic of China (Taiwan) Centenary

Foundation continue to activate special event station BV100 between
now and December 31st, 2011. Activity is to celebrate the 100th anniversary
of the Republic of China (Taiwan). Operations will be on all bands and
modes. Complete details on a operating schedule and how to earn a BV100
award is available at: http://www.bv100.tw/EN
QSL via BV2KI at: Bruce Yih, P.O.Box 84-609 Taipei, Taiwan 100
ADDED NOTES (Contest Activities):

* Operators Tang/BM2AAV, Eddie/BV2DD, Bruce/BV2KI, Evan/BV2KS, Lee/BV2NT, Kenichi/BW/JP1RIW and Lee/BX2AB will be active as BV100 during the CQWW DX RTTY Contest (September 24-25th) as a Multi-? entry. QSL via BV2KI.
* Operators Tang/BM2AAV, Eddie/BV2DD, Bruce/BV2KI, Evan/BV2KS, Lee/BV2NT, Lee/BX2AB, Tall/BX9AAA, Chung/BX4AF and Pro/BX4AN will be active as BV100 during the CQWW DX SSB Contest (October 29-30th) as a Multi-? entry. QSL via BV2KI.
* Operators Tang/BM2AAV, Eddie/BV2DD, Bruce/BV2KI, Evan/BV2KS, Lee/BV2NT, Lee/BX2AB, Chung/BX4AF and Pro/BX4AN will be active as BV100 during the CQWW DX CW Contest (November 26-27th) as a Multi-? entry. QSL via BV2KI.

CIS DX QPSK63 CONTEST. The European PSK Club has the honor to invite radio
amateurs from all over the world to participate in the 2011 CIS DX QPSK63
Contest. The objective of the contest is to establish as many contacts as
possible between radio amateurs around the world and radio amateurs in the
"Commonwealth of Independent States" by using the QPSK63 mode. The Commonwealth of Independent States (CIS) is a regional organization whose participating countries are former Soviet Republics, formed during the breakup
of the Soviet Union. Everybody can work everybody for a QSO and multiplier
credit. The CIS DX PSK Contest is held every year on the third weekend of
September. This year it starts at 12:00 UTC on Saturday, September 17th,
and ends at 12:00 UTC on Sunday, September 18th. The rules and other
information can be found at the contest Web site: http://www.cisdx.srars.org
This second year it is strictly a QPSK63 contest, no other modes are
allowed. Every participant should send a correct RSQ report and his/her
four-digit DXDA number. An example of an exchange for W6EPC from the
State of California is 599 2053. Maritime and aircraft mobile stations
should send an RSQ report and four zeros, such as 599 0000. You can find
your correct DXDA number at the corresponding list:
http://www.eupsk.com/documents/dxda-list.xls
The maximum output power is 100 watts. Recommended frequencies are:
160 meters (1838�1840 kHz), 80 meters (3582�3590 kHz), 40 meters (7040
�
7050 kHz), 20 meters (14072�14080 kHz), 15 meters (21072�21080 kHz),
and 10 meters (28072�28080 kHz).

EG8, CANARY ISLANDS (Special Event). Jose, EA8CNR, informs OPDX readers
to look for EG8LM to be on the air between September 16-18th. Activity
is to celebrate the 200th anniversary of the Fiestas de Las Mar�as in the
city of Santa Maria de Guia on the Island of Gran Canaria (AF-004, DIE
S-005, WLOTA L 0969). Operations will be on 40/20/15/12/10 meters SSB
only. QSL Via EA8CNR, by the Bureau or direct.

HP36, POLAND (Special Event). Look for special event station HF36POL to
be on air to celebrate the departure of the "36th Polish Antarctic Expedition to the ARCTOWSKI Station in the Antarctica. QSL via SP9YI, by

the Bureau or direct. The Expedition leaves from Gdynia onboard the "MS Polar Pioneer" and is expected to reach Admiralty Bay on King George Island around the November 6th. Details about the base can be found at: http://www.arctowski.pl/index.php?p�A special "ARCTOWSKI Antarctic Award" is available thanks to the Polish Academy of Sciences, Department of Antarctic Biology in Warsaw, and the Polish Amateur Radio Union.

IOTA NEWS.............

AS-049. Ken, JS3OMH, will be active as JS3OMH/6 from Toshima, Kuchinoshima, Kodakara and Akuseki Islands, all part of the Tokara Island group, between now and September 14th. Activity will be on 40/30/20/17 meters using CW, SSB, RTTY and PSK31. As this was being typed, Ken was active from Kuchinoshima Island (in the Kagoshima Prefecture). He originally was going to be active from the very rare Island of Taira, but due to a typhoon, high winds and heavy rain, Ken had to abort his trip to the island. QSL via the Bureau or see QRZ.com.

EU-136. Dusan, S52DG, will be active as 9A/S52DG/P from Krk Island (CI-046), Croatia, September 22-25th. Activity will be on 160-10 meters using CW and SSB. QSL via his home callsign.

EU-189. (Update OPDX.1026) The same Belgian team that made an attempt to land and operate from Rockall Island in May 2009 is about to set sail again for their second try. Only this time they have a much larger vessel with a variety of tools that should warrant a safe landing in almost all sea or weather conditions including a helicopter! They expect to be on the air around September 27th or 28th, depending on how long it takes to get to the rock. Operation from the ship will use ON4ATW/MM. Estimated travel time is about 4 days from the harbor in Antwerp. Callsign to be used when on Rockall is MM0RAI/p. QSL via ON4ATW (LoTW, by the Bureau or direct). Keep an eye on their Web site for last minute updates and news at:

http://www.rockall.be

OC-233. Laurie, VK7ZE, along with a few friends on holiday, plan to activate King Island, as VK7ZX between November 3-7th, weather permitting. He mentions that this is not a DXpedition, but an operation in participating in the 150th anniversary celebration of the King Island Lighthouse (LOTA AUS-050, ILLW AU-0082 and VK Shire KI7), the tallest lighthouse in the Southern Hemisphere. They will be on air as much as possible, mainly on 20 and 40 meters. Laurie requests, "Please do not ask for other bands etc, we are travelling in a very small two seater plane and as it is, have to make many trips to the Island just to get ourselves and equipment there. There are no trees to attach antennas to, and we are not allowed to use the lighthouse for attaching antennas." If possible, they will upload logs to eQSL and LoTW while there, if not it will be done when they return home. For details on the lighthouse, see:

http://www.kingislandlight150.com

J45, DODECANESE. Martin, ON4PO, will once again be active as J45PO between October 23rd and November 3rd. Activity will be mostly SSB and some PSK31. QSL via ON4PO.

K6, UNITED STATES (Special Event). Mark, KM6HB, for the 7th straight year will operate as special event station, K6P, between September 16-18th. Activity is to commemorate "National POW-MIA Recognition Day" and "Honor and remember those that have served". Mark states, "Please work us as we take time to say thanks to those men and women who endured hardship as POW's and those that are MIA and still waiting to come home." Suggested SSB frequencies are: 7250, 14253 and 18150 kHz (+/- QRM). QSL for a picture QSL card via KM6HB: Mark McMullen, P.O. Box 27271, Santa Ana, California 92799, USA. Logs will be uploaded to EQSL and LOTW.

KH6BZF PROPAGATION FORECAST/REPORT (September 12-18th)....

Sep 12	AN
Sep 13	AN
Sep 14	AN
Sep 15	AN
Sep 16	AN
Sep 17	AN
Sep 18	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. A group of German and Luxembourg operators will be active as LX8M between September 22-25th. Activity will be on 80-10 meters using CW, SSB and various Digital modes. They will be active during the CQWW RTTY Contest (September 24-25th). QSL via operator's instructions.

MOST WANTED DX SURVEY (2011) NOW AVAILABLE. Carl, N4AA, editor of "QRZ DX/The DX Magazine", has announced that the "2011 Most Wanted DX Survey" is now available in the September/October issue of DX Magazine and also on-line at: http://www.dxpub.com/dx_survey2011.html
He states, "Although you can use the form from the magazine, it is preferable that you use the on-line method to respond. It makes things so much easier when we tally the results after October 15th. Remember the overall results will be published in the Jan/Feb 2012 issue of "The DX Magazine" and the world-wide results will be posted to the Web site around January 15th, 2012, as well. The breakdown by mode/Low Bands will be published in the Mar/Apr 2012 issue of the magazine." PLEASE NOTE: Carl adds, "South Sudan is not on the form this time. Although there was an operation from there this year (ST0R), it is not expected that the confirmations will be available before the October 15th deadline for it to be included in this survey. At this point in time, South Sudan will be considered to be 'WANTED' by everyone. Obviously it will be included

on the survey next year."

PG540, THE NETHERLANDS (Special Event). Look for special event stations PG540BUFFALO or PG540BUFFALO/J to be active between October 10th and November 3rd. Activity is to celebrate the friendship between the ham group "Project Groep .540" (in Kennemerland), and "The Buffalo's" (the scouting in Zandvoort). The bands/modes of activity were not provided. QSL contacts with PG540BUFFALO via the QSL Manager PA2REH, direct or by the Dutch QSL Bureau (region R50). QSL the JOTA contacts with PG540BUFFALO/J via the QSL Manager PA0SNY, direct or by the Dutch QSL Bureau (region R20). See QRZ.com for more details.

PJ4, BONAIRE (Update). Excerpts from a bulletin (No. 2) put out by some members of the Provins ARC F6KOP team announce that the team will activate Bonaire (SA-006, WLOTA L1279) as PJ4C between January 12-23rd, 2012. The team originally was going to activate something possibly in Africa, Asia and Pacific, but after a few month of hard work, they had to cancel many of them for different reasons (mostly security related to the last events in the world). Also, some were just too expensive for their team. Finally, they chose to go to Bonaire (PJ4) because they found a place to accept all their equipment and operators. Thanks to the help of Peter, PJ4NX, everything has been organized very fast. Their goal will be 80,000 QSOs in 11 days, and maybe get the RTTY world record back. Operations will be on CW, SSB and RTTY, with as least 6 stations, 24 operators, and on the air 24 hours a day. The team members are experienced operators and include: Franck/F4AJQ (team leader), Peter/PJ4NX, Dave/K4SV, Gabriele/I2VGW, Bill/N2WB, Nobert/DJ7JC, Heye/DJ9RR, Guenther/OE3GCU, Karl/OE3JAG, Eric/ON7RN, Henri/F1HRE, Yann/F1NGP, Jimmy/F4DLM, Michel/F5EOT, John/F5VHQ, Jean-Luc/F6BIV, Alain/F6ENO, Joel/F6JMT, Jean-Paul/F8BJI, Bernard/F9IE, Rein/PA0R, Kenneth/OZ1IKY, Gerard/F2VX, Francis/F5QF and Tony/F8ATS. More details and updates can be found at: http://www.pj4c.com

PJ5, SABA AND ST. EUSTATIUS (Update). Operators Wlodek/SP6EQZ and Janusz/SP6IXF will once again be active as PJ5/SP6EQZ and PJ5/SP6IXF from St. Eustatius (NA-145) between October 19th and November 4th. They will be active exactly from the same QTH (Grid Loc. FK87ML) as last time. Activity will be on all HF bands, 160-10 meters using CW, SSB and RTTY, running two high power stations using wire antennas, verticals and a Spiderbeam. QSL via their home callsigns, direct or by the Bureau. Logs will be uploaded to <http://www.clublog.org/> during the DXpedition. The DXpedition's Web site is under construction and will be ready before the activity.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated September 11th)

4J0SFR via 4J5T
5B/RN3QO via N2UCK
5B4/HA9RT via HA9RT
5B50J via 5B4AHJ

EH1SDC via EA1AUM
EH2SDC via EA1AUM
EH5SDC via EA1AUM
EH9SDC via EA1AUM

SN10WTC via SP7PKI
SV5/DL2DXA via DL2DXA
SV5/G2JL via G2JL
SV8/OE3GSA/MM via OE3GSA

9A/OM1II via OM1II
A25/ZS6AYU via ZS6AYU
A65EE via IZ8CLM
AH0BT via 7L1FPU
AP2NK via W3HNK
C98LW via UY5LW
CG9HF via VE9HF
CR3L via DJ6QT
CT9/DJ6KS via DJ6KS
CT9/DJ8OG via DJ8OG
E7/S57XX/P via S57XX
EA3/HB9BXE via HB9BXE
EA6/OE2UKL via OE2UKL
ED1FIM via EA1URV
EF1DR via EA1DR
EG1ERE via EA1RCM
EM0UBC via UR4UXD
EN1IFF via UR3IBV
F5SHQ via MJ0ASP
HB9O via HB9BRG
IB0/IQ6LN via IQ6LN
IF9/IZ5JMX via IZ5JMX
IS0/DK7ZB via DK7ZB
IS0/DL6NDW via DL6NDW
IS0/DL8JJ/M via DL8JJ
K4S via KJ4AJP
LY37L via LY2BOK
LY37Q via LY4Q
OH0HG/1 via JA1HGY
OH3/DL2RVL via DL2RVL
R650FN via UA4FU
SN0PGEA via SP2KCQ
SV9/DL1TX via DL1TX
T5/TA1AMC via TA1AMC
TF/SM7RYR/P via SM7RYR
TK/IK2WZM via IK2WZM
TK/IW5ELA via IW5ELA
TM1MAD via F5KLJ
TM33LDX via F5CWU
UN1O via IK2QPR
VE1/KA4KDZ via KA4KDZ
YO/US0VA via US0VA
YT0ZR via YT0ZR
ZA/OK1MBZ/P via OK1MBZ
ZG2FX via G3RFX
ZS9Z via ZS1OIN
ZW1AS via PY1NP

QSL MW/I1RBJ via F/I1RBJ (listed under I1RBJ on QRZ.com). Last weekend's MW/I1RBJ operation was a joint effort with some G hams and was from St. Tudwal's Island (EU-106). ADDED NOTE: Paul I1RBJ, states, "All M/I1RBJ and EJ/I1RBJ August QSLs shall be cleared (processed) in the next 15 days."

QSL PG6N via PA7DA, by the Bureau or direct. Activity was this past weekend from the Noordwijk Lighthouse (ARLHS NET-019, Admiralty B0760), located on the Vuurtorenplein in Noordwijk aan Zee, The Netherlands.

QSL RECEIVED VIA LoTW: 9M4SDX, 9U0A, 9X0SP, A25VB, D20VB, FS/W6IZT, J48O, JD1BMH, PJ2/DJ8NK, T2XG, V51VV and VU2NXM

QSLS RECEIVED VIA MAIL: 3D2IR, 5N7M, 9M6XRO/P, C21YY, CY0/K8LEE, CY0/N1SNB, EH8BPX, FG5DH, HI3TEJ, HK7AAG, HR9/WQ7R, K6VVA/KL7, MD2C, MD0CCE, OA4TT, OY/PA2A, PP0T, RA1QQ, TO2FH, YS1AG, YT1AR and ZC4MIS

QSLS RECEIVED VIA THE BUREAU: 3B9WR, 6V7W, 9Q50ON, B7P, BD7LMT, CE0Y/LA9SN, J38XX, JW6VJA, OD5/ON4JM, PJ4B, PJ5/SP6EQZ, T2G, T2UF, T30SM, TX3D, TY6A, VK9N/G3MXJ and ZP6CW

T5, SOMALIA. Murat, TA1AMC, is now active as T5/TA1AMC from Mogadishu for the next three months. Activity will be limited to his spare time because he is a member of the "Turkish Ministry of Health's National Medical Rescue Team" (UMKE). Activity has been mainly on 15 meters SSB (watch 21260 kHz). QSL via the TRAC Bureau (Digital QSOs ONLY eQSL.CC).

T6, AFGHANISTAN ACTIVITIES (Updates/Correction).......

* Eric, K9GY, continues to be active as T6MO from Bagram Airfield in Afghanistan. He did not leave to go to FOB as mentioned in last week's bulletin (It was an error/mix-up... See next item). T6MO was active all last week on 40/17/15/12 meters CW. QSL via K9GY (USA: SASE [no return postage, no return QSL]--- Outside USA: SAE + 1 USD or SAE + 1 IRC [if you don't have both then no return QSL]). He will upload to the ARRL LoTW and ClubLog periodically.

- Les, WB8LES, Defense Contractor pilot who is stationed in FOB (Forward Operation Base) Shank, Loghar Province, Afghanistan. He is expected to be active as T6LB in October. He will be using an ICOM 7000 and will be purchasing a sloper antenna from AES. Les will be posting the times and frequencies (for 40/20 meters) on QRZ.com for those who need a T6 confirmation.

- Branko, 9A3PM, is now active as T6BP from Kabul Airport until April 2012. Activity will be limited as Branko is a member of the Croatian Army and operations will only take place during his spare time. Look for him to be on the HF bands using CW and the Digital modes. QSL via 9A6AA.

TL, CENTRAL AFRICAN REPUBLIC. Rudi, DK7PE, will be active as TL0CW from Bangui, CAR, on a "one-man DXpedition" between October 26th and November 3rd. He states that CAR is not a real tourist place and the accommodations are very expensive (see details on QRZ.com). Activity will have an emphasis on 160/80 meters CW. QSL via DK7PE. For more details and updates, visit Rudi's Web page at: http://www.rooody.de

TM33, FRANCE (Special Event). Look for special event station TM33LDX to be active between now and September 24th. Activity is to celebrate the 33rd meeting of the Clipperton DX Club which is being held at Noirmoutier (dep 85) this year between September 23-24th. QSL via F5CWU. Log will be uploaded to LoTW. For more details about the Clipperton DX Club, see:
http://www.cdxc.org

VP8ORK SOUTH ORKNEY ISLAND DVD NOW AVAILABLE. It has been announced that the 2011 VP8ORK MicroLite Penguins DXpedition's to South Orkney Islands DVD by well known DXpedition video photographer James Brooks, 9V1YC, is now available for 25.00 USDs and shipping will begin on September 21st. To order yours today, go to: http://www.dxvideos.com/vp8orkvideo.htm

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3962717916855941887
X-Google-Thread: 11480d,5c4983b6cde24bbf,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a10g2000prn.googlegroups.com!not-for-mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: l
Date: Tue, 13 Sep 2011 02:34:10 -0700 (PDT)
Organization: http://groups.google.com
Lines: 41
Message-ID: <63c5a7c2-7ae3-4cff-8be5-98d09d1c1c49@a10g2000prn.googlegroups.com>
NNTP-Posting-Host: 117.199.242.27
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1315919351 17007 127.0.0.1 (13 Sep 2011 13:09:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 Sep 2011 13:09:11 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: a10g2000prn.googlegroups.com; posting-host=117.199.242.27;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.22)
 Gecko/20110902 Firefox/3.6.22,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:1142

   LATEST HOT TAPSEE KISSING STILLS
http://southactresstou.blogspot.com/2011/06/tapsee.html
  KAJAL AGARWAL ROMANTIC STILLS
http://southactresstou.blogspot.com/2011/05/kajal-agarwal.html

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 TAMANNA BEAUTIFUL PHOTOS
http://southactresstou.blogspot.com/2011/05/tamanna.html
ANUSHKA SHETTY HOT SAREE STILLS
http://southactresstou.blogspot.com/2011/06/anushka-shetty.html
SNEHA RARE PHOTOS
http://southactresstou.blogspot.com/2011/05/sneha.html
 NAMITHA HOT NAVEL SHOW
http://southactresstou.blogspot.com/2011/05/namitha.html
ILIYANA HOT WALLPAPERS
http://southactresstou.blogspot.com/2011/05/iliyana.html
PRIYAMANI LATEST SPICY PHOTOS
http://southactresstou.blogspot.com/2011/05/priyamani.html


                  FOR ONLY HOT GUYS SEE THIS
                    TOP 20 HOT ACTRESS PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/hot-actrsess.html
                   KAJAL AGARWAL LATEST HOT
http://hotactress-kalyani.blogspot.com/2011/08/kajal-agarwal-hot-photos.html
                  LATEST    AMISHA PATEL HOT PICS
http://hotactress-kalyani.blogspot.com/2011/08/amisha-patel-hot.html
               TAPSEE DIFFERENT STILLS
http://hotactress-kalyani.blogspot.com/2011/08/tapsee-hot.html
             PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyamani-hot.html
            ARTHI CHABRIA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/aarti-chabria-hot.html
              DIYA MIRZA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/diya-mirza-hot.html
           KATRINA KAIF HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/katrina-kaif-hot.html
            DEEPIKA PADUKONE HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/deepika-padukone-hot.html
            NAMITHA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/namitha-hot-photos.html


From -3090193180723665709
X-Google-Thread: 107ada,18e17074d8d9d1f8,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,18e17074d8d9d1f8,start
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X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.20.225 with SMTP id q1mr121045pbe.22.1315949425008;
        Tue, 13 Sep 2011 14:30:25 -0700 (PDT)
MIME-Version: 1.0
Path: m9ni5631pbd.0!nntp.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
```

```
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 05 - 11 September
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 13 Sep 2011 17:30:24 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 125
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110913213002.2EDB533C51@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1315949424 2154 166.84.1.6 (13 Sep 2011 21:30:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 Sep 2011 21:30:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:4886 rec.radio.amateur.dx:896
rec.radio.amateur.space:412 rec.radio.info:2276
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Sep 13 1952 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
05 - 11 September 2011

During the period, solar activity ranged from low to high levels due to a total of 7 M-class and 2 X-class events. The sharp increase in activity from the previous period originated from two regions; Region 1286 (N20, L=304, class/area Dso/080 on 03 September) and Region 1283 (N14, L=226, class/area Dai/230 on 07 September).

The period began at moderate levels due to two M1 x-ray events observed originating from Region 1286 at 05/0428 UTC and 05/0758 UTC respectively.

Solar activity increased to high levels on 06 September. Region 1283 produced an M5/1b flare at 06/0150 UTC and an X2/2b at 06/2220 UTC.

The M5 flare had associated Types II and IV radio sweeps and an Earth-directed full-halo CME. The CME had an estimated speed of approximately 450 km/s, based upon STEREO-A COR2 data, with the bulk of the ejecta directed north of the ecliptic plane. The X2 flare was associated with Types II and IV radio sweeps, a 740 sfu Tenflare and an Earth-directed halo CME. The CME had an estimated speed of around 800 km/s, based on STEREO-A COR2 images, with the bulk of mass directed north of the ecliptic plane. 07 September saw high levels again as Region 1283 produced more major activity. Another major event was observed near the end of the 7th when Region 1283 produced an X1/3b at 07/2238 UTC with associated weak Types II and IV radio sweeps, a 1300 sfu Tenflare, and a non-Earth-directed CME. High activity levels persisted on 08 September when Region 1283 produced an M6/1n at 08/1546 UTC associated with a weak Type IV radio sweep.

Solar activity decayed to moderate levels on 09 September when Region 1283 produced two M-class flares. The first was an M2/1n at 09/0609 UTC with an associated Type II radio sweep (estimated velocity 717 km/sec) and a non-geoeffective CME. The second was an M1/1f at 09/1249 UTC. On 10 September, a significant filament eruption centered near N10W48 occurred around 10/0300 UTC. Associated with this eruption was a partial-halo CME (plane-of-sky speed of 620 km/s). As it neared the west limb, Region 1283 produced an M1/Sn at 10/0740 UTC with an associated limb-event CME. On 11 September, solar activity further decreased to low levels. A long duration C6/Sf flare was observed at 11/0851 UTC from Region 1283 as it rotated around the west limb.

There were no proton events observed at geosynchronous orbit. However, two separate enhancements, both in the 10 MeV and 100 MeV energy levels, were observed in the wake of the M5 event early on 06 September and the X2 event late on the 6th. The first enhancement saw a peak of 2.4 pfu at 06/1410 UTC at 10 MeVs and 0.15 pfu at 06/0850 UTC at 100 MeVs. The second enhancement saw a peak of 8.8 pfu at 07/0715 UTC at 10 MeVs and 0.4 pfu at 07/0410 UTC at 100 MeVs. Protons at all energy levels declined to background levels by 08/1800 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on 05 - 06 September, reached high levels on 07 - 09 September and declined to normal levels on the 10th. Moderate levels were observed again on 11 September.

The geomagnetic field ranged from quiet to severe storm levels. The period began with mostly quiet conditions from 05 September through midday on 09 September. Brief periods of active to minor storm conditions were observed at high latitudes on 06 September due to extended periods of southward Bz. Midday on 09 September, two sudden impulses (SI) were observed at 09/1243 UTC and 09/1250 UTC (16nT and 28nT respectively, as measured by the Boulder USGS magnetometer). At 09/1150 UTC, ACE data indicated an interplanetary shock arrival preceding the Boulder SIs. Bt reached up to 24nT, Bz dropped to -23nT, density spiked up to 35p/cc, wind speeds peaked at 602km/s, and temperature increased. As a result, geomagnetic activity levels increased to active to isolated high latitude severe storm levels. Activity was due to combined CME effects associated with 06 - 07 September major flare activity. The storm conditions persisted through 10 September. Late on 10 September, solar wind speed increased to around 620 km/s while the total IMF field (Bt) dropped to around 4nT indicating a likely transition into a negative polarity coronal hole high speed stream (CH HSS). Mostly quiet to unsettled levels were seen on 11 September with an isolated minor storm period at high latitudes.

Forecast of Solar and Geomagnetic Activity
14 September - 10 October 2011

Solar activity is expected to be at low to moderate levels through 10 October. A slight chance for an X-class event is possible on 18 September through 07 October as old Regions 1286 (N20, L=304) and 1283 (N14, L=226) rotate back on to the visible disk. Chances for major activity will further increase on 24 September through 01 October when both regions are on the visible disk. Activity is expected to decrease to low to moderate levels from 08 October through the remainder of the period.

No proton events are expected at geosynchronous orbit through 17 September and again from 08 - 10 October. There is a slight chance for a proton enhancement from 18 September through 07 October due to potential flare activity from Regions 1283 and 1286.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 14 - 17 September and normal to moderate levels 18 - 25 September. High levels are expected on 26 - 27 September due to effects from a geoeffective CH HSS. Normal to moderate levels are expected from 28 September - 01 October. High levels are expected again on 02 - 03 October due to another CH HSS. Normal to moderate levels are expected from 04 - 09 October followed by another period of high levels on 10 October due to a third CH HSS.

The geomagnetic field is expected to be mostly quiet through the period. Unsettled conditions are possible on 18 - 19 and 24 - 25 September due to recurrent CH HSS rotating into a geoeffective position. Unsettled conditions with isolated active periods possible are expected on 30 September as a positive polarity CH HSS becomes geoeffective. Unsettled conditions will continue into 01 October. Mostly quiet condtions are expected from 02 through 07 October until another recurrent CH HSS becomes geoeffective. Mostly unsettled conditions are then expected from 08 - 10 October with isolated active periods possible on 09 October.

From -2929306635560195423
X-Google-Thread: a4a23d5f63,12fb00754eadc5a2,start

```
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1745 (Sep 14, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 13 Sep 2011 18:48:33 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 595
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7260903703.20110914004520@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1315954114 18799 166.84.1.6 (13 Sep 2011 22:48:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 Sep 2011 22:48:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1144 rec.radio.amateur.misc:6828
rec.radio.info:2745
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DXNL 1745 - Sep 14, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

4W, EAST TIMOR, OC-232

The team of 9M6DXX, 9M6XRO, M0URX, MW0JZE, VK2IA, VK8DX and VK8NSB will be QRV as 4W6A from Atauro Island (OC-232) from Sep 16-26. They will work in CW, SSB and RTTY on 10m-160m with three stations incl. two amplifiers, several verticals and vertical dipoles.
QSL via M0URX, LoTW, online QSL request service (OQRS) for bureau QSLs.
http://m0urx.com/oqrs
http://www.4w6a.com/qsl-information
http://www.4w6a.com

7P, LESOTHO

Arnold,WB6OJB, will be QRV again as 7P8JK from Sep 15-22. The last time he was working mostly in SSB and some CW on 40m-10m.
Frosty,K5LBU (7P8CF), is travelling with Arnold.
QSLs via homecalls (direct).

Pine,ZS6OB (7P8EME), Wynand,ZS6ARF (7P8QRO), Dick,ZS6BUN (7P8BUN), Pieter,ZS6PA (7P8PA), Dan,HB9CRQ (7P8RQ), and Hermann,DL2NUD (7P8HP), are going to visit Lesotho from Sep 14-26. The group will sign 7P8EME mainly in CW on HF up to 50 MHz, on UHF up to 1,296 MHz (no 4m) and on 2m/6m Tropo, Meteorscatter and EME. This operation is supported by the South African Radio League.

7Q, MALAWI

Eli,IN3VZE, is going to hit the airwaves as 7Q7CE from Club Makokola at the coast of Lake Malawi in the southwest of the country between Sep 16 and Oct 3. He will work holiday style in SSB/RTTY on 80m-10m.
QSL via homecall.

9H, MALTA, EU-023

Gabor,HA3JB, is active as 9H3IP von Malta (EU-023) in CW/RTTY/PSK31/SSTV/SSB on 80m-10m from Sep 6-27. He plans to take part also in the CQWW RTTY Contest. QSOs with him are also good for the HA IPARC award.
QSL via HA3JB (direct with SAE).
If you are an IPA member you can send him an e-mail to ha3jb@t-email.hu
See also: http://www.ha3jb.com/mailing_address.html

EA8, CANARY ISLANDS, AF-004

The special event call EG8LM will be activated during the bicentennial "Fiestas de Las Marias" from Sep 16-18 only in SSB on 40m/20m/15m/12m/10m from AF-004 (DIES-005, WLOTA L 0969). QSL via EA8CNR.

F, FRANCE

The Clipperton Contest Club is operating the special event station

TM33LDX during the 33rd meeting of the club until Sep 24.
QSL via F5CWU. The log will be uploaded to the LoTW as well.

HI, DOMINICAN REPUBLIC, NA-096

After extending the license Yukon John,KL7JR, and his XYL Claire,WL7MY, will be active from the northern coast of Hispaniola (NA-096) signing HI3/KL7JR in SSB on HF (focus on 12m/17m/40m/80m/6m) until 2013.
They also plan some experiments with mobile antennas and Wilson FGT-2 CB mini yagis from their balcony on the 3rd floor. Their equipment includes also a Kenwood TS-570D, Ten Tec 599, a vertical loop (10-20m), TAK antenna 80 (40m/80m) and others. Skeds are possible via e-mail to KL7JR@yahoo.com
The QSL route can be found on QRZ.com.

I, ITALY

Guenter,IA5/DL3NBI, will show up in PSK, RTTY and SSB mostly on 20m from Isola del Giglio (EU-028/IIA GR-002) from Sep 14-22.
QSL via homecall.

IP1/IQ1SP (SSB/CW on HF) and IP1/IK1WVR (SSB on 6m/2m) will be QRV from Tino Island (EU-083/IIA SP-002) from Sep 16-18. They have a special permission from the Italian navy which allows operation only from 0800 until 1400 UTC.

JW, SVALBARD, EU-026

Morten,LA9DFA, will sign JW9DFA from Spitsbergen (EU-026) mainly in CW and only little RTTY/SSB on HF and maybe also 6m from Sep 14-19.
He plans to take part in the Scandinavian Activity Contest (Sep 17/18) in CW as JW3C. QSLs for both calls via LA9DFA.

KH0, MARIANA ISLANDS, OC-086

Al,W6HGF/KH0, will be active from Saipan (OC-086/USI NI002S/WLOTA 1333) from Sep 20-30. He will focus on RTTY and joins the CQWW RTTY Contest also. Other modes will be used as well, if time permits.
QSL via LoTW preferred, direct is ok as well.
Check his website at: http://www.qsl.net/w6hgf/SAIPAN-W6HGF_KH0.html
Al also plans a trip to Ascension Island (ZD8) in November 2011 and another visit to Miquelon Island (FP) in March 2012.
We'll keep our fingers crossed!

LX, LUXEMBURG

A few HAMs will be QRV as LX8M in CW, SSB and digital modes on 80m-10m from Sep 22-25. They plan to take part in the CQWW RTTY Contest.
QSL routes will be announced by the operators or via LoTW, eQSL or direct via DJ1ER (see QRZ.com).

OJ0, MARKET REEF, EU-053

OJ0J will be activated from Sep 19-27 including the WWDX RTTY Contest.
If you are interested to join the team on short notice please contact Carsten,DL6LAU, via e-mail to: carsten.esch@appello.de

OX, GREENLAND, NA-018

Jiri,OK1IEC, Jan,OK1JK, Jiri,OK1JST, and Vaclav,OK1VVT, plan to show up as OX4OK or OX/homecalls from the clubstation OX2A at the Kangelussuaq airport from Sep 16-26. They will work on 80m-10m and on 2m EME (JT65b) QSLs via homecalls or via OK1JST.

OZ, DENMARK, EU-088

Bernd,DL8AAV, is signing OZ0JAV from Laeso Island (EU-088) till Sep 24. QSL via homecall.

S5, SLOVENIA

The special event station S550ACP celebrates 50 years of HAM radio in Brezice from Sep 1 until Nov 30. QSL via S59ACP, eQSL, LoTW.
For more information check: http://s59acp.org

SP, POLAND

The club of Krotkofalowcow (SP6ZJP) is celebrating its 25th anniversary by activating the special callsign 3Z25ZJP. QSL via SP6ZJP.
More information can be found at: http://www.skpo.glubczyce.info/newses

ST, SUDAN

Robert,S53R, is QRV again from Khartoum signing ST2AR on 160-6m.
He plans to join the WAE SSB Contest also. QSL via homecall (direct).

SV, GREECE, EU-174

Fred,SV8/PA1FJ/p, is active working in SSB and CW on 40m-6m from Thassos Island (EU-174) until Sep 19. QSL via PA1FJ.

SV9, CRETE, EU-015

SV9/LZ3FN will be on the air in CW and SSB on all bands from Sep 15-24. QSL via LZ1PM.

T5, SOMALIA

Murat,TA1AMC, is on a humanitarian mission in Mogadischu and will be QRV as T5/TA1AMC during his spare time for the next three months.
Listen for his QSL route announcement.

T8, PALAU, OC-009

Tatsuo,T88TO (JA8CMC), and Atsushi,T88GO (JA8FAA), are working from Palau (OC-009) in CW/SSB on 80m-10m from Sep 6-19. QSLs via homecalls.

Ulf,DL5AXX, will be QRV from the Palau rental shack signing T8UE mostly in CW from Sep 18-28. He will join the CQWW RTTY Contest as T8XX.
QSL requests are preferred via his homepage http://www.dl5axx.de/dxlog or via bureau to his homecall.

W, USA

The Pearl River DX Association is activating the special event station W2WTC (World Trade Center) in SSB on 17m/20m/40m from Sep 8-30.
QSL via K2HJB.

The special event station K6P will be active during the National POW/MIA Recognition Day from Sep 16-18. QSL via KM6HB.
The log will be uploaded to eQSL and LoTW.

YU, SERBIA

The four special event stations YT16ARDF, YU16ARDF, YT16IARU and YU16IARU are activated until Sep 20 next year to support the 16th IARU World Amateur Radio Direction Finding Championships (Sep 10-15, 2012). More information can be found at: http://www.ardf2012.org

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 17/18: Scandinavian Activity Contest
Sep 17/18: CIS DX QPSK63 Contest
Sep 18: North American Sprint
Sep 18: BARTG Sprint 75

New editor of the DXNL IOTA column

After becoming the chairman of the DARC Committee for DX and HF Contesting I had to shift my priorities to other tasks. I am very glad to introduce the new editor for the IOTA column of the DX Newsletter: Klaus,DL7UXG, born in 1957 and living in Berlin. Klaus is on the air since 1974 and also held the callsigns DM4XIG, Y51SL and Y28XL. His main focus lies on award hunting, IOTA, lighthouses and the WFF program. Klaus is working mostly in CW or digital modes.

I wish Klaus all the best and success and want to thank everybody for supporting me with your information.

73 de Ric, DL2VFR

Editor's Note:

Special thanks from the DXNL team are going to Ric,DL2VFR, for helping us out temporarily with a lot of IOTA news!
Welcome to Klaus,DL7UXG, who takes over the work of Ric!

IOTA collected by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-014, TK, Corsica: Heinz,TK/DF6ZY, will be QRV in SSB/RTTY/PSK31 on 80m-10m from Sep 18-30. Listen for him on the phone IOTA frequencies and also in the CQWW RTTY Contest. QSL via homecall or via bureau.

EU-024, IS0, Sardinia Island: IS0/DL8JJ/m is working from several places on the island until Sep 19. QSL via homecall.

EU-189, GM/MM, Isle of Rockall: The same Belgian team which planned an activity from Rockall in 2009 will give it another try on Sep 27/28. However, this depends on the time they need to get to the island but they will work as ON4ATW/mm from the ship. The estimated travel time is four days from the port in Antwerpen. If they arrive on the island they will use the callsign MM0RAI/p from Rockall.
QSLs via ON4ATW (via bureau, direct or LoTW).
More updates can be found on their website: http://www.rockall.be

NA-143, W5, Texas State East group: K5KUA/5 plans tot show up from Galveston Island on Sep 17/18. QSL via homecall (bureau/direct).

OC-022, YB9, Bali Island: On their way to Timor-Leste GM3OOK and G4JVG will be QRV from Sanur (Bali Island) signing YB9/homecall from Sep 12-16.
QSLs for both calls only via M0URC (bureau/direct).

Bandspots of the last 7 days

40m

IB0/IQ6LN	7.115	0746Z	EU-045, via IQ6LN (B)
OZ/DL1ANT/p	7.015	1955Z	EU-171, via homecall (B)
PJ6/K9VV	7.001	2201Z	via K5WW (d)
TK/IW5ELA	7.078	0726Z	via IW5ELA (B)

30m

IS0/IZ4JMA	10.120	19Z18	EU-024, via homecall (B)
Z35KKK	10.110	1803Z	
ZL6RWC	10.123	0455Z	via ZL1VK (B), (L)

20m

CT9/DJ8OG	14.264	2200Z	via DJ8OG (B)
EN1IFF	14.044	1502Z	URFF-099, via UR3IBV
IM0/IW2MXY	14.260	0609Z	EU-041, via homecall (B)
LZ44WFF	14.044	1655Z	LZFF-062, via LZ1BJ (B)
N4EX	14.063	1834Z	SOTA W4/EP-001
SV9/ON6DSL/p	14.275	1106Z	SOTA CR-002
OH3/DL2RVL	14.043	1508Z	OHFF-003, via homecall (B)
UN44Q	14.043	1651Z	via UN8GU
UT9IO/p	14.028	0715Z	EU-182
VA2OTA	14.060	2226Z	via VE2JCW (d), SOTA LR-009
VR2UW	14.040	1645Z	(B)
W4MPS	14.063	1819Z	SOTA W4/EP-001, (B)
ZL4TE	14.060	0542Z	(B)

17m

OY1CT	18.076	1244Z	(B)
PJ4LS	18.082	2158Z	see QRZ.com

15m

A61Q	21.017	1555Z	via EA7FTR
J28AA	21.023	1538Z	via K2PF (B)
PJ2/DH2AK	21.271	1338Z	via DH2AK (B)

PJ6/K9VV	21.027	2038Z	via K5WW (d)
SV9/WB2GAI/p	21.011	0836Z	via WB2GAI (B)
YB4IR	21.015	1438Z	(L), (d), eQSL
4Z5IW	21.033	1559Z	
5Z4FM	21.030	1410Z	(L), (d), eQSL

12m

FG5FR	24.894	2123Z	(d)
PT7ZT	24.950	2132Z	(B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
01Sep-	3Z25ZJP	1745 *
16Sep-26Sep	4W6A	1745 *
-31Sep	3Z176DORR	1744
-25Oct	5B50J	1700
-Apr/12	5Z4RH ?	1674
14Sep-26Sep	7P8EME	1745 *
15Sep-22Sep	7P8JK	1745 *
16Sep-3Oct	7Q7CE	1745 *
-23Nov	7Q7HB	1717/1743
-30Nov	8J1MORSE	1731
-31Dec	9A11P	1723
-21Nov	9A20V	1743
06Sep-27Sep	9H3IP	1745 *
02Sep-14Sep	9H3JN	1743
-Sep	9J2KK	1682
-2012	9J2RI	1739/1742
NOW	9M2/KM9D	1731
LONG TERM	9N1FE	1740
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-25Sep	9U7T	1742
-?	A35CT	1741
-31Dec	BP100	1684
-31Dec	BV100	1684
03Sep-20Sep	CN2EI	1743
-31Dec	CW5RV	1711
-30Sep	DR16BENE	1741
-Jul/12	FR8NE	1710
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708

Sep -2013	HI3/KL7JR	1745	*
06Sep-16Nov	HK3JCL	1743	
14Sep-22Sep	IA5/DL3NBI	1745	*
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA	1708	
-31Dec	II4LXV	1742	
01Mar-30Sep	IO4UI	1717	
10Sep-17Sep	IM0/IZ4JMA	1743	
16Sep-18Sep	IP1/IQ1SP	1745	*
27Aug-02Oct	IR2LV	1742	
-19Sep	IS0/DL8JJ/m	1745	*
-2012	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
-Oct	JG8NQJ/JD1 (M)	1739	
17Sep-18Sep	JW3C	1745	*
14Sep-19Sep	JW9DFA	1745	*
01Sep-30Sep	K3GV/VY2	1743	
17Sep/18Sep	K5KUA/5	1745	*
06Sep-8Sep	K6VVA/KL7	1743	
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705/1741	
-31Dec	LA200D	1713	
22Sep-25Sep	LX8M	1745	*
-18Sep	LY37A	1744	
-31Dec	LZ85R	1721	
08Sep-15Sep	N3U/Flt93	1744	
01Sep-30Sep	OE2XXM	1743	
01Sep-30Sep	OE5XXM	1743	
19Sep-27Sep	OJ0J	1745	*
16Sep-26Sep	OX4OK	1745	*
12Sep-24Sep	OZ0JAV	1745	*
-Sep	P29CW	1713	
-Mar/12	P29FR	1742	
01Sep-25Sep	PA11WSF	1743	
01Jan-31Dec	PA30	1708	
30Sep-01Oct	PG6MILL	1742	
01Sep-30Nov	R300ML	1743	
-Dec	RI1ANC	1708	
SOON	RI1F/UA1PBA	1740	
-Sep/12	RI1FJA	1741	
-Sep/12	RI1FJM	1741	
-30Nov	S550ACP	1745	*
UNKNOWN	ST2AR	1745	*
01Sep-30Nov	SU/HA3JB	1743	
13Sep-19Sep	SV8/PA1FJ/P	1745	*
15Sep-24Sep	SV9/LZ3FN	1745	*

29Aug-30Sep	SV9/WB2GAI/P	1743	

28Sep-26Oct	T32C	1740	
-Nov	T5/TA1AMC	1745	*
-Nov	T6FR	1742	
-Jun/12	T6MO	1733	
-Nov	T6SH	1734	
18Sep-28Sep	T8XX	1745	*
06Sep-19Sep	T88GO	1745	*
06Sep-19Sep	T88TO	1745	*
18Sep-30Sep	TK/DF6ZY	1745	*
10Sep-24Sep	TK/F4FRL	1744	
10Sep-24Sep	TK/F5RBB	1744	
-24Sep	TM33LDX	1745	*

-Dec	VK0BFG	1741	
-Mar/12	VK0KEV (Macq)	1700/1701	
10Sep-18Sep	VK9OL	1744	
08Sep-30Sep	W2WTC	1745	*
20Sep-30Sep	W6HGF/KH0	1745	*
-May/14	XE1/DM3DL	1730	
-14Nov	XF1/K5ENS	1739	
NOW	XT2RJA	1712	
12Sep-15Sep	YB9/G4JVG	1744	
12Sep-15Sep	YB9/GM3OOK	1744/1745	*
07Sep-14Sep	ZA1TC	1744	
-Sep	ZC4MIS	1732	
-Sep	ZD9GI	1691	
09Sep-16Sep	ZK2AB	1744	
19Aug-31Oct	ZL4RUGBY	1741	
-31Dec	ZL50GH	1711	
-Oct	ZL6RWC	1744	
-2012?	ZS6KX/7	1740	

 * = new or updated
.. = and other calls

QSL information

A25/ZS6AYU via ZS6AYU (B)
A65EE   via IZ8CLM (B)
AH0BT   via 7L1FPU (B)
AP2NK   via W3HNK (d)
C98LW   via UY5LW (d)
CG9HF   via VE9HF (B)
CR3L   via DJ6QT (B)
CT9/DJ6KS   via DJ6KS (B)
CT9/DJ8OG   via DJ8OG (B)
E7/S57XX/p via S57XX (B)
EA3/HB9BXE via HB9BXE (B)
EA6/OE2UKL via OE2UKL
ED1FIM   via EA1URV (B)
EE8YG   via EA8YG

EF1DR	via EA1DR (B)
EG1ERE	via EA1RCM (B)
EG8LM	via EA8CNR (B)
EH1SDC	via EA1AUM (B)
EH2SDC	via EA1AUM (B)
EH5SDC	via EA1AUM (B)
EH9SDC	via EA1AUM (B)
EM0UBC	via UR4UXD (B)
EM20V	via UR2VA (B), (L)
EM5UCC	via UT7UJ (B), (L), eQSL
EN1IFF	via UR3IBV
F5SHQ	via MJ0ASP (B), (L)
GB5SCT	via M0XIG
HB9O	via HB9BRG (B)
HG7T	via HA7TM (B)
HG8SDS	via HA8PH (B)
HI3/KL7JR	via KL7JR
HS0ZEX	via DL9MDZ
IA5/DL3NBI	via DL3NBI
IB0/IQ6LN	via IQ6LN (B, automatically)
IC8L	via IZ8EGM
ID9/IT9LKX	via IT9LKX (B)
IF9/IZ5JMX	via IZ5JMX (B)
IG9/IZ0FYL	via IZ0FYL (B), eQSL
IH9/I0KLV	via I0KLV
II0IADU	via IW0HP (B)
II0ITA	via IQ0RM (B), (L), eQSL
IS0/DK7ZB	via DK7ZB (B)
IS0/DL6NDW	via DL6NDW (B)
IS0/DL8JJ/m	via DL8JJ (B), (L)
JA1NLX/VK4	via JA1NLX (B)
JW/DC8TM	via DC8TM (B)
JW/DF3TS	via DF3TS
JW/OE9SDV	via OE9SDV (B)
JW2PA	via LA2PA (B)
JW3C	via LA9DFA
JW9DFA	via LA9DFA
K4S	via KJ4AJP
K6P	via KM6HB
KH2L	via W3HNK (d)
KH2/N2NL	via W2YC (B)
KH2/WM1D	via BU2AV (B)
KH6/OE6MBG	via OE6MBG (d) / NR1R (B)
KP4QY	via NP3O (d)
LX/PA1AW	via PA1AW (B)
LX/PA3EWP	via PA1AW (B)
LX/PA7FM	via PA1AW (B)
LX/PA9JO	via PA1AW (B)
LX8M	via DJ1ER
LY/RU5A	via RU5A
LY37A	via LY2MM (B)
LY37B	via LY2GW
LY37C	via LY2CV

LY37E via LY3NX
LY37EB via LY3BY (B)
LY37F via LY1FW
LY37G via LY1G
LY37J via LY2J
LY37K via LY1K
LY37L via LY2BOK
LY37LY via LY5A
LY37M via LY2KM (B), (L), eQSL
LY37N via LY1N
LY37O via LY5O
LY37P via LY2BH
LY37Q via LY4Q (B)
LY37R via LY3P
LY37S via LY2QT
LY37T via LY1CT (B)
LY37U via LY3UE
LY37V via LY2FN (B)
LY37W via LY5W
LY37X via LY3X
LY37Y via LY5Y
LY37Z via LY2KZ
LZ/HA0HW via HA0HW (B)
LZ/RN3DHA via RV3DHC
LZ/RV3ATS via RV3ATS
LZ0I via LZ1BJ (B)
LZ1794MAB via LZ1KZA (B)
M0YEC via DK5CF (B)
MJ0CTR via M0CTR (B)
N0S via AB0S
NN1X via JG3JLC (B)
OE50EFA via OE5HFM (B)
OG5N via OH1CQ
OH0HG/1 via JA1HGY (B)
OH0HG/2 via JA1HGY (B)
OH1W via OH1FEQ
OH3/DL2RVL via DL2RVL (B)
OM8MEDZEV via OM8APA
OX/OZ4UN via OZ4UN (d)
OX4OK via OK1JST
OY1OF via M0URX (B)
OZ/PD2DX via PD2DX (B)
OZ0JAV via DL8AAV (B), (d)
P29FR via I2RFJ (B)
P29ZL via W1YRC
PA30LOU via PA0LOU (B)
PI65ALK via PI4ALK (B)
PJ2/DL1THM via DL1THM (B)
PJ2A via N5UCF (B), (L)
ZY6Z via PY6HD (L), (d)
3Z25ZJP via SP6ZJP
4J0SFR via 4J5T
4W6A via M0URX (L)

5B/RN3QO	via N2UCK (B)
5B4/HA9RT	via HA9RT (B)
5B50J	via 5B4AHJ (B), (L)
5T0JL	via ON8RA (B)
7P8CF	via K5LBU
7P8JK	via WB6OJB (d)
7Q7BP	via G3MRC (B)
7Q7CE	via IN3VZE
9A/OM1II	via OM1II (B)
9H3IP	via HA3JB
9Q6AL	via DF9TA (B)
9Y4W	via DL4MDO (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: A65CB (QRZ.com), C21YY (OH2YY), DR60BENE (DG2MEL), EI5IMD (EI9FBB), KH8/EA1IR (EA1IR), SY2V (SV2GJV), RJ3AA, TL0A (QRZ.COM), VU2RBI, YY7OMF, 5W0IR (EA1IR), 9N7DX (4Z4DX)

QSLs arrived bureau: A61SA, CE3/IZ6BRN, EA8BED, ES0NW (EU-034), FG/K9NW (NA-102), FM/F5IRO (NA-107),IG9/IV3TMM (AF-019) IS0/I0JX (EU-024), J39BS, JW/LB9UE, JW8DW (LA8DW), LX/PA3FYG/p, LX/S53XX/p, OD5/DL6SN, OX/DF9TM (NA-151), OX/DL2SWW (NA-151), OX8XX, OZ/DL4AMK (EU-172), RA9LI/0 (AS-086, UA9LP), TC57A, TF/DL2JRM/p (EU-021), TY4TW (GM4FDM), UT4XAA, VE1/DH8IAT (NA-127), W4PL (NA-213)

QSL via LoTW: OE/W8VKO/p, OJ0UR, OY/SM0MDG, PI4CC, PJ2DX, R1MV, R1MVA, SM/LA1TPA/p, SV0XCC/9, V48M, V51VV, V88/UA4WHX, Z2/UA4WHX, ZB2X, 3B8/SP2FUD, 3DA0VB, 4K0VB, 4L0B, 5Z4/UA4WHX/A

DX SURVEY 2011

The DX Magazine has started its annual survey of the most wanted entities:
http://dxpub.com/dx_survey2011.html

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF6ZY, DJ1ER/LX1ER, DJ5AV, DJ6VM, DJ9ZB, DL1MDV, DL1SBF, DL5NAM, DL6LAU, DL7MAE, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, NG3K and others.

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -4792833811979954186
X-Google-Thread: a4a23d5f63,444f94273e49b122,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for September 14, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 14 Sep 2011 06:59:02 EDT
Organization: American Radio Relay League
Lines: 567
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110914101732.8108A25184@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1315997943 6085 166.84.1.6 (14 Sep 2011 10:59:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Sep 2011 10:59:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:1145 rec.radio.amateur.misc:6831
rec.radio.info:2747
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The ARRL Contest Update

Published by the American Radio Relay League

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September 14, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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NEW HF OPERATORS - THINGS TO DO

If you want to try working "over the pole", the Scandinavian Activity Contest is just what you need! The North American Phone Sprint is hectic, especially with the special QSY rule, but a lot of fun and a good workout.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

The Guam call sign of Dave N2NL is NH2T, not KH2L as reported in the previous issue. You were going to copy that off the air and not use my busted spot, weren't you? Of course! (Thanks, Dan K1TO)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Sep 17-18

- CWops Monthly Mini-CWT Test-- CW (Sep 14)
- ARRL 10 GHz Cumulative Contest
- Connecticut QSO Party
- CIS DX PSK Contest--Digital
- Scandinavian Activity Contest--CW
- South Carolina QSO Party
- Feld-Hell Hell on Wheels Sprint
- Washington State Salmon Run
- North American Sprint--Phone
- Classic Exchange--Phone
- BARTG Sprint 75--Digital
- Fall VHF Sprint--144 MHz (Sep 19)
- Run For the Bacon--CW (Sep 19)

Sep 24-25

- NAQCC Monthly QRP Sprint--CW (Sep 22)
- ARRL EME Contest
- CQ WW RTTY Contest
- Texas QSO Party
- Fall VHF Sprint--222 MHz (Sep 27)
- Fall QRP Homebrewer Sprint--CW (Sep 27)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The ARRL Sweepstakes <http://www.arrl.org/sweepstakes> has a new manager, Larry Hammel K5OT! After discovering the Novice Roundup and Sweepstakes in QST, Larry also noticed the exploits of Vic Clark W4KFC. "I wanted to know more, so I wrote him a letter filled with a list of crazy questions about contesting and operating techniques. What followed was magical. Vic actually wrote me back and we traded letters and then contest QSOs during the next few years. I never met this contesting/SS legend in person, but his simple efforts to mentor a young contest enthusiast made an indelible impression on me." An officer of the Central Texas DX and Contest Club, Larry has operated from home and from many contest stations, "...but there is nothing like SS each fall! Sweepstakes has an amazing history and tradition to uphold, and Ken K5KA (SK) and Dan K1TO have each made incomparable contributions to increased SS activity and enjoyment. These are huge shoes to fill, but I welcome the chance." Expect to see more from Larry in this newsletter's upcoming issues.

Fans of the "American Pickers" TV show may also be interested in the Antique Technology <http://antiquearchaeology.com> website and stores in LeClaire, Iowa and Nashville, Tennessee. I got to visit the Nashville store with Kirk K4RO on a recent vacation and found it full of fascinating stuff...but no old radios! My steam-powered radio aficionado readers will surely want to help them include antique wireless in their displays!

Oops! PileUp! <http://www.helsinki.fi/%7Ekorpela/PU/PU.html> magazine did it again with a 52-page issue focused on the upcoming Scandinavian Activity Contest <http://www.sactest.net/> and articles like "The Perfect Amplifier". Look for another issue in November. You'll be able to find out who prevailed in the annual "Polar Battle"! (Thanks from the editors, OH1WZ, OH6KZP & OH7WV)

Sad news from the HG6N team - "...at the broadcast site the HG6N crew got from Antenna Hungaria Broadcasting Company...thieves cut off about 1 km of open bronze feed line. The USA/CA branch is fully destroyed." You can see some feed line pieces left behind in the photo. (Thanks, Zoli HA1AG)

The April issue of the IEEE Antennas and Propagation Magazine (Vol. 53, No. 2) includes an interesting look at very early wireless technology. The Historical Corner article by S�ndor Jeszensky - "From Electric

Oscillations to Marconi's Wireless Telegraph" - spans the six decades between Faraday's experiments and Marconi's radio. There are some eye-catching photographs and reproductions of old drawings. How we got from there to here is a fascinating story. The article may be available through professional societies or via your local library's help desk.

You've built the amplifier...now what? How about Electric Drag Racing <http://www.designnews.com/document.asp?doc_id=228440> as described in this Design News story?

Contest veterans will well remember the call sign of Doc K8RR, originally WA8ZDF then KN8Z, who became a Silent Key today. As Tom K8AZ recounts, "Doc was a true larger-than-life legend out here in flyover country (the U.S. Midwest - Ed.), and did much to show that contest success from west of the Allegheny mountains COULD be achieved."

Web Site of the Week - Maker Faire <http://makerfaire.com/newyork/2011/press/> returns to New York this weekend on September 17 and 18. It will be held at the New York Hall of Science in Queens. The Hall of Science Radio Club will be on hand to demonstrate ham radio (look for the Science Maker entry titled "Build Antennas to Talk Around the World".) There are a number of "mini" Maker Faires coming up in cities around the country - perhaps your radio club could help present ham radio to these motivated makers?

WORD TO THE WISE

Read the rules BEFORE the contest, runic though they may be! How much off-time and how long are the breaks? Where are the power limits set? Can single-ops use the spotting networks? Don't embarrass yourself by having to back-track after the contest, submitting in a category you didn't know you had entered!

==> SIGHTS AND SOUNDS

Live vicariously through YouTube as Craig K9CT shows us W2GD and K4ZA managing the process of putting his big 40 meter Yagi stack <http://www.youtube.com/watch?v=OKG8gKnATV4> on a 190-foot tower! The RD3A team takes a slightly different approach to putting up their 5-element cannon <http://www.youtube.com/watch?v=7kfK7H-sNs4>. We can dream, can't we? (Thanks, Tim K3LR and Randy K5ZD)

Here's one way to stay fit while you're contesting - pedal your way to that special QTH! Take a look as K6BBQ shows us his mobile tricycle station <http://www.youtube.com/watch?v=jPJ9RAbC4iE&feature=youtu.be> in the recent North American QSO Party. (Thanks, Randy K5ZD)

The Orca DX Club's <http://orcadxcc.org/> web page is certainly packed full of information for DXers and contesters alike, such as the "Orca Pod" propagation package - nicely packaged and very useful! (Thanks, Bud VA7ST)

==> RESULTS AND RECORDS

CQ WW 2010 logs have been processed by Stan EI6DX's Analyser <http://www.ei6dx.com/cqww-contest-analysis> and the results are now available for analysis and preparation for CWWW 2011. Comparing 2010 to 2009: SSB logs were on the rise (6182 vs 5706 in 2009) but CW submissions were down - 5342 vs 5522 in 2009 or 3.25% lower. Despite lower number of logs submitted 2010 CW broke the 70,000 QSOs per hour threshold for the very first time. This is the highest rate observed since logs became public in 2007. The winning hour was 15:00 on the first day when 70.449 QSOs were made. Learn more at the Analyser website!

Brian K9QQ has now updated the Society of Midwest Contesters list of Sprint records <http://www.w9smc.com/sprints.htm> following last weekend's CW event. This might give your club some ideas about tracking and listing record-holding members to spur interest and recognize good work!

OPERATING TIP

Arrgh <http://www.talklikeapirate.com/> - be prepared for those Maritime Mobile stations on September 19th, me hearties! (Thanks, Gail KB6EZB)

==> TECHNICAL TOPICS AND INFORMATION

Tom W8JI cautions us against tuning up an amplifier <http://www.w8ji.com/Vacuum_tube_amps.htm> at reduced power because the output matching network controls (TUNE and LOAD) won't be set properly when operating at full power. The low-power tuning increases loaded Q in the tank circuit, leading to high voltage and heating. "Even with a 3-kilovolt supply, you can create over 10,000 volts in the tank by peaking (output) power at low drive and then increasing drive. That can put you off the air with capacitor or bandswitch failures." This is illustrated by a low-voltage demonstration <http://www.w8ji.com/demonstation.htm> on Tom's website. For best performance and the least distortion (splatter) Tom recommends, "adjust at full power and then reduce drive to the legal power. This way the bandwidth before readjustment is required as wide as possible and changes in SWR as antennas are changed does not have a negative impact. It is almost always much easier on the amplifier and other people to over-couple (load at higher power) and then back off." You can read more on Tom's website.

The September issue of "The Black Hole <http://www.w9smc.com/blackhole/news%2009%2011.pdf>" newsletter of the Society of Midwest Contesters features some photos by Mike W9RE of his big homemade 20 meter Yagis showing building and lifting technique. Learn from a master!

Tower climbing pro, Dan K1TO, points out that thrust bearing bolts are not designed to support a heavy mast as described in the previous issue. The way to do this properly is to have at least one muffler clamp with a saddle (or better yet, two saddles with through bolts) tightened securely to prevent any downward slippage of the mast while moving the rope attachment point.

When installing antennas on a mast, don't forget to leave a "rotator loop" in the feed lines to allow the antennas to turn without pulling on the cables! As Steve K7LXC points out, "There are two rotator loop methods. One has the cable(s) coming off the mast with 5-6 extra feet to just hang off the tower and follows the mast around as it turns. The other way is to loop the cable(s) 2-3 times around the bottom of the mast at the flat top of the tower 2-3 times. The cables sit on the tower top and allow lots of rotation. Either way works Fine Business."

New digital scopes have some excellent features previously too expensive for ham gear, such as the Fast Fourier Transform (FFT). If you would like to learn more about how this feature works, EE Times magazine sponsored a webinar on "FFT and frequency analysis using an oscilloscope <http://www.eetimes.com/EdTraining/Webinars>" presented by Rohde and Schwartz. Many other technical topics are represented in the list of available programs.

Hans, PA1HR has compiled a very nice table of measurements <http://www.remeeus.eu/hamradio/pa1hr/productreview.htm> showing a comprehensive view of many transceivers evaluated in ARRL Product Reviews. Maybe this will help you win a few arguments at the meeting-after-the-meeting when the talk turns to rig performance! (Thanks, Glenn K6NA)

I wonder if Gem Quad <http://www.gemquad.com/> knows about the new kind of wire <http://idealab.talkingpointsmemo.com/2011/09/new-superconductor-wires-could-give-renewable-energy-more-charge.php> that is spun from sapphire crystals? It is supposedly of much higher conductivity than plain, old copper but might be hard to solder!

Bob K4HJF has a great idea to save builders some significant scratch - he uses surplus test equipment chassis for his projects. These beautiful and sturdy cabinets are made with top-quality hardware and are easily "repurposed" for ham projects, such as his new 2 meter amplifier. You'll see many obsolete pieces of gear selling for "get it out of here" prices at hamfests, so take one home and salvage the many useful components, leaving yourself a nice looking enclosure.

Radioshack has announced "The Great Create <http://radioshack.com/diy>" - a contest to come up with the most interesting creations made using Radio Shack parts. I'm sure the readers of this newsletter can come up with some thought-provoking (good or bad) entries!

Popular Mechanics' <http://www.popularmechanics.com> "PM Saturday" column describes a one-afternoon project just right for non-contest weekends. The October 2011 issue's project is a T-shirt cannon made from PVC pipe and an irrigation valve. I don't know about you, but when I see "t-shirt cannon", I think "antenna in tree"...I'm just sayin'.

Technical Web Site of the Week - Admit it! When the contractor shows up to dig the hole for a tower base or whatever, don't you wish you were in the seat of that machine, working the levers and moving that dirt? Don't sigh so deeply! Next time you are in Las Vegas, stop by Dig This <http://www.digthis.info/> and spend a little time with their toys pushing the desert around to your heart's content!

==> CONVERSATION

Another Good Idea - Friendship Radiosport Games

Tree N6TR recently visited UA0C (Khabarovsk) as an official in the very-WRTC-like radiosport games he describes below. He graciously agreed to write a short article describing the events and I'm sure you will find it and the pictures interesting. At a time when meetings and hamfests are responding to challenges of attendance, it is good to read of an event doing well and attracting visitors from around the world!

73, Ward N0AX

The Tenth Friendship Radiosport Games <http://en.wikipedia.org/wiki/Friendship_Radiosport_Games> were held last month in Khabarovsk, Russia. These games started up in 1989 as a result of a sister city agreement between Khabarovsk and Portland, Oregon. Over the years, participation has grown to include other sister cities in the Pacific Rim including Victoria, British Columbia; Niigata, Japan; Harbin, China; Bucheon, South Korea; and Melbourne, Australia. The games themselves have been held in Russia, Japan, Canada, and the United States.

The "father" of the games is Yvegeny "Eugene" Stavitksy, UA0CA. It was his vision that enabled the first games to take plan in Russia during the Cold War in 1989. The events held during the games include Morse code copying and sending tests, a Morse code pileup test, foxhunt and on-air competition. In addition to these events, several excursions take place, enabling participants to get a flavor of the area they are visiting. Most of the people travelling from foreign countries are put up in the homes of the hosting hams.

The Morse code copying and sending tests use code groups so as not to give an advantage to native speakers of any language. The sending test uses a unique method to assure that skills are distributed amongst the use of a hand-key, bug and electronic keyer. There are five code groups that must be sent with a hand-key, followed by ten code groups that can be sent with either a hand-key or a bug. Finally, there are ten more code groups that can be sent using any method including an electronic keyer. The final score is the total time that it takes to send the three groups with a penalty of ten seconds for each uncorrected error. The winner of this event, Alexander Savin UA0CDX, only used the hand-key to send all of the groups. He combined an error free performance with a steady rhythm to send his three segments in just 83 seconds.

The receiving test consists of seven code groups starting at 10 WPM and increments by 2 WPM up to 60 WPM. Participants must copy at least five of the seven groups correctly to qualify for a given speed. The typical winning score at these events has been around 34 WPM. Following the receiving test, a pile-up tape is played and the scores are how many correct call-signs were copied. The winner of the code copying contest this time was Oleg Danko, UA0CO. Alex Turkin, RW0CR won the pile-up contest with 70 calls.

A special "Iron Man" award is given to the person who has the highest combined score from the three events. Each event awards 100 points to the winner. The other people get a weighted number of points based upon how well they did compared to the winner. This year's Iron Man was Oleg Danko, UA0CO.

The HF Contest was an all-day event. There were six teams competing and each operated from the same six stations for about 45 minutes each. The logistics to get the teams shuttled around to different locations were complicated - but pulled off without a hitch. Special call signs were used - with the prefix RG20. This helped generate some nice pileups on the bands with one competitor even working "up 1". A multiplier of X2 was given to CW QSOs, and the USA team stuck to CW to generate the number one score and take the Gold Medal in this event.

This event was a great way to make some new friends and better understand the culture of a faraway place. It once again shows how ham radio can help bring the world together and create a better place for us to live.

73, Tree N6TR

==> CONTESTS

14 September through 27 September

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Monthly Mini-CWT Test--CW, from Sep 14, 1300Z to Sep 15, 0400Z, see website, multiple operating periods, twice monthly on 2nd and 4th Wed. Bands (MHz): 3.5-14. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Connecticut QSO Party--Phone, CW, Digital, from Sep 17, 0000Z to Sep 17, 2359Z. Bands (MHz): 3.5-28. Frequencies: See website. Exchange: RS(T) and CT county or S/P/C. Logs due: 30 days. Rules <http://www.ctqp.org/2011.html>

CIS DX PSK Contest--Digital, from Sep 17, 1200Z to Sep 18, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and DXDA code. Logs due: 15 days. Rules <http://www.eupsk.com/>

Scandinavian Activity Contest--CW, from Sep 17, 1200Z to Sep 18, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Oct 2. Rules <http://www.sactest.net/>

South Carolina QSO Party--Phone, CW, Digital, from Sep 17, 1300Z to Sep 18, 2100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW--1.805, 50 kHz above band edge; Phone--1.845, 3.86, 7.261, 14.27, 21.37, 28.37. Exchange: RS(T) and county or S/P/C. Logs due: Oct 20. Rules <http://w4cae.org/scqp/scqsoweb.html>

Feld-Hell Hell on Wheels Sprint--Digital, from Sep 17, 1600Z to Sep 17, 1800Z. Bands (MHz): 1.8-28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

Washington State Salmon Run--Phone, CW, Digital, from Sep 17, 1600Z to Sep 18, 2400Z. Bands (MHz): 1.8-28, 50, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 18. Rules <http://www.wwdxc.org/>

North American Sprint--Phone, from Sep 18, 0000Z to Sep 18, 0400Z. Bands (MHz): 3.5-14. Exchange: Call signs, serial, name, and state. Logs due: 7 days. Rules <http://www.ncjweb.com/>

Classic Exchange-- Phone, from Sep 18, 1300Z to Sep 19, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

BARTG Sprint 75--Digital, from Sep 18, 1700Z to Sep 18, 2100Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Nov 1. Rules <http://www.bartg.org.uk/>

Run For the Bacon--CW, from Sep 19, 0100Z to Sep 19, 0300Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

NAQCC Monthly QRP Sprint--CW, from Sep 22, 0030Z to Sep 22, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CQ WW RTTY Contest--Digital, from Sep 24, 0000Z to Sep 25, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, CQ zone and State/VE area (US/VE). Logs due: Nov 1. Rules <http://www.cqwwrtty.com/>

Texas QSO Party--Phone, CW, Digital, from Sep 24, 1400Z, multiple operating periods, see website. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--20 to 50 kHz above band edge; Phone--25 kHz above edge of General segment. Exchange: RS(T), county or S/P/C. Logs due: Oct 31. Rules <http://www.txqp.net/>

Fall QRP Homebrewer Sprint--CW, from Sep 27, 0000Z to Sep 27, 0400Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 30 days. Rules <http://www.njqrp.org/>

VHF+ CONTESTS

ARRL 10 GHz Cumulative Contest--Phone, CW, Digital, from Sep 17, 6 AM to Sep 18, 12 Midnight. Bands (MHz): 10G+. Exchange: 6-character grid locator. Logs due: Oct 19. Rules <http://www.arrl.org/contests>

ARRL EME Contest--Phone, CW, Digital, from Sep 24, 0000Z to Sep 25, 2400Z. Bands (MHz): 2.3G+. Exchange: Call signs, sig rpt, acknowledgement. Logs due: Dec 20. Rules <http://www.arrl.org/contests>

South Carolina QSO Party--Phone, CW, Digital, from Sep 17, 1300Z to Sep 18, 2100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW--1.805, 50 kHz above band edge; Phone--1.845, 3.86, 7.261, 14.27, 21.37, 28.37. Exchange: RS(T) and county or S/P/C. Logs due: Oct 20. Rules <http://w4cae.org/scqp/scqsoweb.html>

Washington State Salmon Run--Phone, CW, Digital, from Sep 17, 1600Z to Sep 18, 2400Z. Bands (MHz): 1.8-28, 50, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 18. Rules <http://www.wwdxc.org/>

Classic Exchange-- Phone, from Sep 18, 1300Z to Sep 19, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

Fall VHF Sprint--Phone, CW, Digital, from Sep 19, 7 PM to Sep 19, 11 PM. Bands (MHz): 144. Exchange: 4-character grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

Texas QSO Party--Phone, CW, Digital, from Sep 24, 1400Z, multiple operating periods, see website. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--20 to 50 kHz above band edge; Phone--25 kHz above edge of General segment. Exchange: RS(T), county or S/P/C. Logs due: Oct 31. Rules <http://www.txqp.net/>

Fall VHF Sprint--Phone, CW, Digital, from Sep 27, 7 PM to Sep 27, 11 PM. Bands (MHz): 222. Exchange: 4-character grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

==> LOG DUE DATES

14 September through 27 September

September 15 - MMMonVHF/DUBUS 144 MHz Meteorscatter Sprint Contest
<http://www.mmmonvhf.de/ctest.php>

September 15 - Brazil Independence Day BPSK31 CDX Contest
<http://brcontest.com/resultado/indday/2011/cdx_us-en.pdf>

September 15 - NAQCC-EU Monthly Sprint
<http://naqcc-eu.org/SprintHelp/SprintRules.pdf>

September 16 - SKCC Weekend Sprint
<http://www.skccgroup.com/sprint/wes/index-wes.html>

September 17 - North American Sprint, CW
<http://www.ncjweb.com/sprintrules.php>

September 19 - DARC 10-Meter Digital Contest
<http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/corona-maerz/teilnahmebedingungen/>

September 20 - RSGB SSB Field Day
<http://www.rsgbcc.org/hf/rules/2011/rssbfd.shtml>

September 21 - Keyman's Club of Japan Contest
<http://www.kcj-cw.com/contest/11_kcj_contest_rule_e.pdf>

September 25 - Kulikovo Polye Contest
<http://www.tularadio.ru/?pg=content/kpc-rule-en>

September 26 - Ohio QSO Party <http://www.ohqp.org/adminRules.htm>

September 27 - YO DX HF Contest
<http://www.yodx.ro/en/hf-contest/rules>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's
Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's
Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times
each year). ARRL members may subscribe at no cost or unsubscribe by
editing their Member Data Page as described at
http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 5283548604693599447
X-Google-Thread: 11480d,3720030cc0528d43,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3720030cc0528d43,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3720030cc0528d43,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Thu, 15 Sep 2011 04:20:24 -0700 (PDT)
Path: m9ni6761pbd.0!nntp.google.com!news1.google.com!news2.google.com!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
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Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-09-15
Followup-To: rec.radio.amateur.dx
Date: Thu, 15 Sep 2011 07:20:23 EDT
Organization: Make More Miles on VHF
Lines: 222
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201109151116.p8FBGAlq019976@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1316085623 12421 166.84.1.6 (15 Sep 2011 11:20:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Sep 2011 11:20:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.dx:899 rec.radio.amateur.misc:4895 rec.radio.info:2285
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-09-15 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php) **

Time to time it will be necessary to remember about regular updates to the VHF-DATABASE at MMMonVHF. At mid of october we plan to spread a new issue of our VHF-DATABASE to all DX-Cluster (and USER which what it). So please be so kind and UPDATE IT NOW SOON! LOGIN at MMMonVHF and follow the link to your Account > than click on "VHF-DATABASE Update" and click on the INFO Button left side of the Call (mostly only YOUR CALL or YOUR Expeditions calls) you wants to change... Click on the EDIT Button (lower end of the page) if something to change and edit the datasentence. After you have finished your changes PLEASE do not forget to click on SAVE! Your data will be reviewed by the Team and released to the VHF-DATABASE as soon as possible! You will receive a confirmation E-mail when your data is online available at MMMonVHF! The DX-Cluster will get those updated Files only one time a year! Info or changes of OTHER than your own Call or your Expedition Calls as well welcome. In such a case please do use the Contact Form http://www.mmmonvhf.de/kontact.php and pass us the CALL you want to edit as well... Files like CALL3.txt will be availble for free to everybody from your account and daily fresh! To get into CALL3.txt you need to have one of the keywords (WSJT MS or EME) at your datasentence activated!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** DXCC: 7P8 ; Square: KG30 ; Start: 2011-09-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3942

7P8EME (Lesotho) from KG30VI on VHF (EME and MS)
LATEST NEWS by Pine and Hermann, dated 2011-09-09:
TEAM WILL ARRIVE IN 7P8 15 SEPT - I WILL PICK UP HERMANN DL2NUD 7P8HP AT JHB AIRPORT 12 Sept ALL IS GOING ACCORDING TO PLAN - WILL ADVISE QRG ON THE JT65.73.ru LOGGER will start with 144 MHz and advise other bands, hope to have internet soon after arrival in 7P8. Will post news here. Team will be PINE ZS6OB,DICK ZS6BUN,WYNAND ZS6ARF,PIETER ZS6PA,HERMANN DL2NUD,LYNETTE ZR6LHT - DAN HB9CRQ unfortunately will not be able to attend.He will be sadly missed. Testing 144 MHz mobile antennas Friday and Saterday 10 Sept Will start packing Monday 12 Sept 2011 LOOKING FORWARD TO WORK MANY STATIONS - SOURCE: ZS6OB / 7P8EME, direct to MMMonVHF
Eqpuipment for 1296MHz is ready: 62el Yagi, 400W at Dipol, 0,35db DB6NT RX Ampl. and QRG shall be 1296.120 MHz
LATEST NEWS by Pine ZS6OB, dated 2011-09-14: ALL IS PACKED AND READY

TO DRIVE TO 7P8 - LEAVING 02H00 UTC 560 KM. Will start putting up the station from the 15th If all goes well we will be on 144.111 from MR on the 16th September 2011   Will announce on JT65.73.RU when internet is working and we are ready looking forward to work you all have fun 73's
SOURCE: DL2NUD / 7P8HP / 7P8EME, direct to MMMonVHF

*** DXCC: R1F ; Square: LR90 ; Start: 2011-09-17 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4011

RI1FJL, QTH locator LR90AO, from island Land Franca Iosifa in
144 MHz EME CW - QRV Ham 144mhz CW EME U3ME (ex UA3ME)
Call sign RI1FJL, QTH locator LR90AO. Antenna 5wl, 10m bum, EL=10gd, PA-GS35b OUT=1KW. 12m cable, LNA-3P602. Interest sked much after 17-26/09/2011, frequency 144020mhz, CW, 1min per, RI1FJL First. Will be an active September 17-26, time for rest 23-02ut 11-14ut. PSE info moonnet. Pse sked via Nik, ua3mbj"at"rambler.ru
SOURCE: Juergen, DK3WG, via MoonNet

*** DXCC: 8P ; Square: GK03 ; Start: 2011-11-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3785

A DL Team (consists of DL9MS & DL8YHR & DL2NUD) will be active holiday style from 8P9 (GK03) on HF and 6m as well 2m EME.
LATEST NEWS by Hermann, DL2NUD, dated 2011-09-09:
Eqpuipment for 1296MHz is ready: 62el Yagi, 400W at Dipol, 0,35db DB6NT RX Ampl. and QRG shall be 1296.120 MHz VY 73'S DL2NUD/8P9HP
SOURCE: tnx to Hermann, DL2NUD / 8P9HP direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** 3D2C, CONWAY REEF ACTIVITY 2011 on HF and 6m & 2m (EME) **

Preparations for the large multi-national 3D2R DXpedition to Rotuma [425DXN 1049] are going according to plan. The team will meet in

Suva (Fiji) on 22 September and depart for Rotuma on the 25th.
They expect to be QRV on 27 September and to complete the DXpedition on 7 October. 3D2R will be active on 160-10 metres CW, SSB, RTTY, PSK and SSTV, plus 6 and 2m EME, with a focus on Europe and Africa when propagation permits. QSL via YT1AD and LoTW (logs to be uploaded some six months after the expedition). Further information - including log search (to be updated on a daily basis), suggested frequencies and details on how contribute to this expensive project - can be found at www.yt1ad.info/3d2r/index.html
SOURCE: 425 DX News #1062

** JW9DFA qrv HF, 50 (144 MHz) from Spitsbergen Island, JQ78 **

JW, SVALBARD, EU-026 - Morten,LA9DFA, will sign JW9DFA from Spitsbergen (EU-026) mainly in CW and only little RTTY/SSB on HF and maybe also 6m from Sep 14-19. He plans to take part in the Scandinavian Activity Contest (Sep 17/18) in CW as JW3C.
QSLs for both calls via LA9DFA.
SOURCE: DXNL 1745 (Sep 14, 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for

an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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v18g2000yqj.googlegroups.com!not-for-mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: DEEPIKA PADUKONE IN DUM MARO DUM MOVIE

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Date: Thu, 15 Sep 2011 04:25:28 -0700 (PDT)
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Xref: news1.google.com rec.radio.amateur.dx:900
Content-Type: text/plain; charset=ISO-8859-1


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                     KATRINA KAIF RARE PHOTOS
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                       AISHWARYA RAI DIFFERENT PICS
http://southactresstou.blogspot.com/2011/05/aishwarya-rai.html
                   DEEPIKA PADUKONE NEW STILLS
http://southactresstou.blogspot.com/2011/05/deepika-padukone_22.html
   SAMANTHA HOT EXCLUSIVE PHOTOS
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                  FOR EXCLUSIVE HOT ASIN PICS
http://southactresstou.blogspot.com/2011/09/asin.html
  HOT SOUTH ACTRESS IN DIFFERENT DRESSES
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                 DOOKUDU LATEST MOVIE STILLS
http://southactresstou.blogspot.com/2011/08/dookudu-movie-stills.html
                           KAJAL LATEST ROMANTIC STILLS
http://southactresstou.blogspot.com/2011/07/kajal-agarwal-in-naperu-shiva.html
                   TAMANNA HOT  PHOTOS & VIDEOS
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             KAJAL AGARWAL LATEST HOT WITHOUT TOP
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           PRANITHA LATEST HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/pranitha-hot.html
            HOT KATRINAKAIF WALLPAPERS
http://hotactress-kalyani.blogspot.com/2011/08/katrina-kaif-hot.html
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SAMANTHA HOT WALLPAPERS
http://hotactress-kalyani.blogspot.com/2011/09/samantha-hot.html
TAMANNA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/tamanna-hot.html
HOT MALLU ACTRESS BHAMA
http://hotactress-kalyani.blogspot.com/2011/09/bhama-hot.html
TOLLYWOOD HOT ACTRESSES
http://hotactress-kalyani.blogspot.com/2011/08/hot-actrsess.html
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http://hotactress-kalyani.blogspot.com/2011/09/sonakshi-sinha-hot.html
PRIYANKA CHOPRA LATEST HOT PHOTOS
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LATEST   AMISHA PATEL HOT PICS
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TAPSEE DIFFERENT STILLS
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PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyamani-hot.html

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TAMIL ACTRESS HOT PHOTO SHOOT
http://allyouwants.blogspot.com/2011/08/tamil-actress.html
SOUTH INDIAN HOT ACTRESS PICS
http://allyouwants.blogspot.com/2011/08/hot-actress.html
DEEPIKA PADUKONE IN DUM MARO DUM MOVIE
http://allyouwants.blogspot.com/2011/08/deepika-in-dum-maro-dum.html
PRIYAMANI SPICY PHOTOS IN COW GIRL
http://allyouwants.blogspot.com/2011/02/priyamani-spicy-photo-shoot-cow-girl.html

PRIYAMANI SPICY PHOTOS IN COW GIRL
http://allyouwants.blogspot.com/2011/02/priyamani-spicy-photo-shoot-cow-girl.html
KAJAL HOT PHOTOS IN SAREE
http://allyouwants.blogspot.com/2011/06/kajal-very-spice-pics.html

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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1028
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Sep 2011 17:51:24 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 459
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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rec.radio.info:2297
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SB DX @ WW < KB8NW $OPDX.1028
Ohio/Penn DX Bulletin No. 1028

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1028
BID: $OPDX.1028
September 19, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, WO2N, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, W5AJ, KH6BZF, N6PSE, NQ7R, AA8EY, K8GI, K8YSE, W8GEX (60m News), AT International, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, G3XTT, HP1AC, I1JQJ/IK1ADH & 425 DX News, I1RBJ, IZ3EBA, OH2BN, OK8WW, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK3GK and VK3QB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-September, through Sunday, 18th-September there were 224 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9L, VP2E, VP2M, VP8, VP9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4J/4K, AZERBAIJAN (Nagorno Karabakh Region). Members of the "Federation of Radio Sports of Azerbaijan" and the Safari DX Activators Club are organizing a DXpedition to the Nagorno Karabakh area between September 29th and October 2nd. The DXpedition will use two different callsigns, 4K3K and 4J0K, from two different two shacks. Please be aware that the mentioned callsigns are only legal to operate in the assigned Nagorno Karabakh area. No other callsigns are issued for the named territory by the Ministry of Communication of Azerbaijan. Any other callsigns are considered illegal. QSL both callsigns via RW6HS.

4W6, TIMOR-LESTE. The 4W6A team is now active from Atauro Island (OC-232) until September 26th. Col, MM0NDX, their Pilot station, may be contacted at: dxer59@gmail.com
A few items have been mentioned on the 4W6A Facebook page:

1. Their noise level on 80m and 160m is VERY high and they reckon this will hamper their effectiveness on LF.
2. With extremely limited internet access, an online log is now available at: http://www.clublog.org/charts/?c�6A

The 4W6A Facebook page is at:
http://www.facebook.com/pages/4W6A-Atauro-Island-Oc-232/180665755315820
Activity is expected to be on all bands, 160-10 meters, using CW, SSB and RTTY with up to four stations simultaneously. The QSL Manager is M0URX, direct (SAE plus 1 IRC or 2 USDs), by the Bureau, or LoTW. The entire log will be uploaded to LoTW as quickly as possible after the end of the operation. Direct or Bureau QSLs may also be requested using the M0URX Online QSL Request Service (OQRS). There is a link from the 4W6A Web site at: http://www.4w6a.com

6Y, JAMAICA. Dennis, W1UE, will be on as W1UE/6Y5 from the 6Y1V contest station on Jamaica (NA-097, WLOTA 0214) between now and October 4th. Activity will focus on the low bands using CW, SSB and RTTY, as time permits. Dennis will also participate in the following contests using the callsign 6Y6U: CQWW RTTY Contest (September 24-25th) as a Single-Op/All-Band/High-Power entry and the California QSO Party (October 1-2nd). QSL via his home callsign; using the CBA 2009 or later.

8P, BARBADOS. Operators Hermann/DL2NUD, Frank/DL8YHR and Joachim/DL9MS will be active as 8P9HP, 8P9DL and 8P9MS, respectively, from Barbados (NA-021), between November 7-21st. Activity will be on HF bands as well as 6 and 2 meters EME. QSL via their home callsigns.

9N, NEPAL (Update). The countdown has started on the Mediterraneo DX Club's DXpedition to Nepal. It is just less than two months away and the international DXpedition team will be on air from 9N-land! Activity is scheduled to take place between November 13-25th. The team is still looking for support to help pay for all the shipping of the equipment. So they have now initiated the following: For each contribution of at least 10 Euros, they will send a nice supporter special pin. This is just the first gadget of various items of merchandising you�ll find soon on their Web page. These items will be available before and after

their activity. Visit the "NEPAL11" Web page at:
http://www.mdxc.org/nepal2011

C5, THE GAMBIA. After last year's successful DXpedition to The Gambia during which the Czech-Slovak team succeeded in part CQWW DX CW Contest to gain the world trophy in the category Multi-Multi, operators Richard/ OK8WW/OM2TW and Jiri/OK1RI have organized another contest DXpedition to this country. A group of 12 operators from the Czech Republic (OK) and Slovak Republic (OM) will operate under the callsign C50C between October 21st and November 1st, and between November 20-28th. Operators mentioned are: Richard/OK8WW/OM2TW, Jiri/OK1RI, Joe/OM5AW, Jiri/OK1DO, Norbert/OM6NM, Jan/OM2IB, Lada/OK1DIX, Petr/OK1FFU, Zdenek/OK1DSZ, Vlada/OK1NU, David/ OK1RK and Vitek/OK5MM. Their main aim is to participate in both parts of the CQWW DX Contests (SSB and CW) under the callsign C5A. QSL via Brani, OM2FY. The complete details can be found at: http://www.om0c.com

E4, PALESTINE (Update). Peri, HB9IQB, who has been granted a license by the Ministry of Telecommunications & Technology in Ramallah and plans to be active as E44PM in December, has announced this week that he expects to be operational at 0001z, December 16th, or possibly a few hours before that. For more details and updates, visit the following Web page at:
http://www.hb9iqb.ch/palestine.html

FJ/TO3, ST. BARTHELEMY. Operators Nikola/VE3EY and John/VE3TA will be active as FJ/homecall from St. Barthelemy (NA-146) between November 22-29th. Activity will include the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. They will use a TO3 callsign (possibly TO3A again). QSL via their home callsigns.

IOTA NEWS.............

EU-001. Villy, LA4GY, will be active as SV5/LA4GY from Rhodes Island (GIOTA DKS-006, MIA MGD-028, WLOTA 0045) between September 25th and October 10th. Activity will be on 40-6 meters using CW, SSB and the Digital modes. QSL via his home callsign, direct or by the Bureau.

EU-004. Mike, DL4ABO, will be active as EA6/DL4ABO from Mallorca Island (DIE E-021, MIA MB-004, WLOTA 1902) between October 19-24th. Activity will be QRP using a FT-817, and he will focus on 30 meters CW. QSL via his home callsign, the Bureau is preferred.

EU-038. Ric, DL2VFR, will be active as PA/DL2VFR from Ameland Island (WLOTA 1059) between September 30th and October 6th. Activity will be on the HF bands, mainly CW. QSL via his home callsign, by the Bureau or direct.

EU-058. Sergio, IZ4BBF, will be active as F/IZ4BBF from the Island of Sainte Marguerite (DIFM ME020, MIA MF-028) between October 13-16th. Activity will be on the IOTA frequencies on 40-10 meters using CW and SSB. QSL via his home callsign (see QRZ.com).

EU-131. Members of the Extreme DX & Contest Group will be active as IL3A from Lido Island (IIA VE-032, DCI VE-009), weather permitting, on Saturday, September 24th. Activity will be on 40/20/15 meters. QSL via IK3HHX, direct or by the Bureau. For more information, see QRZ.com or the Web page at:
http://www.extremegroup.org

KP1, NAVASSA ISLAND. The "DX-World.net" Web page is reporting the following information: "Rumors coming out of Georgia, USA � with separate confirmation from a trusted source � suggest a major DXpedition to Navassa Island (#2 Most Wanted DXCC) is now in full planning stage for March 2012." More details are forthcoming.

KH2, GUAM. Miki, JJ2CJB, will be active as AC2AI/KH2 from Guam Island (OC-026) during the CQWW DX SSB Contest (October 29-30th). QSL via JJ2CJB, by the JA Bureau. Log will be uploaded to LoTW and eQSL.

KP2, U.S. VIRGIN ISLANDS. Operators Jaime/WP3A, Jimmy/KP2BH and Hugo/K2DER will be active as KP2B during the CQWW DX SSB Contest (October 29-30th) as a Multi-Op/All-Band/Remote entry. QSL via K2DER or LotW. For more details, see: http://www.wp3a.com

LX, LUXEMBOURG. Philippe/LX2A and a team of operators will be active as LX7I during the CQWW DX RTTY Contest (September 24-25th) as a Multi-2 entry. QSL via LX2A. Visit the LX2A Web page at: http://www.lx2a.com

OJ0, MARKET REEF. Looks like Market Reef will be busy the next few weeks. Thanks to the cooperation of the Finnish Lighthouse Society and their transportation partner, Captain Mats Sjostrom of Aland Islands, Radio Arcala team (OH8X) and their associates, they have planned a 3 week operation from Market Reef (OJ0X) which began this week. Operations will be done by an international team of thirteen operators that will operate on a one week shift. This week, look for operators Salvatore/DH7SA, Dietmar/DL3DXX, Andreas/DL5CW and Robert/SP5XVY to be on the WARC bands and in the CQWW RTTY Contest (September 24-25th). This will be followed by operators Pekka/OH1TV, Miika/OH2BAD, Ilmo/OH2BO and Tapani/OH5BM, who will be on the low bands as well as the regular bands. The last week of operation will be done by Nigel/G3TXF, Martti/OH2BH, Pertti/OH2PM, Teemu/SM0W and Rick/SM6U, who will participate in the SAC SSB Contest (October 8-9th). Suggested frequencies for the above operations are:
CW - 1813 or 1826.5, 3523, 7023, 10123, 14003 or 14033, 18083 or 18083, 21003 or 21033, 24893 or 24903, 28003 or 28033 kHz
SSB - 1843, 3770, 7070, 14170, 18130, 21280, 24960 and 28490 kHz
RTTY - 10140 and 18108 kHz
Log search will be available at <http://www.clublog.org/charts/?c�0X> but it may not be updated daily due to poor Internet access from Market Reef. QSL OJ0X via OH2BH. For more details, see:
http://www.qrz.com/db/OJ0X#1st

P4, ARUBA. Robert, W5AJ, will once again be active as P40P starting October 26th, through the CQWW DX SSB Contest (October 29-30th). In the contest, he will be a Single-Op/All-Band entry. Outside of the contest, activity will be on 30/17/12 meter bands using RTTY. QSL via LoTW or direct to W5AJ.

PZ, SURINAME. Peter, PA1LP, will once again be active as PZ5LP from Nieuw Nickerie between September 18th and October 15th. Activity will probably be on 40-10 meters, mostly on BPSK31 and RTTY. He will use a FT-857 w/100 watts into a G5RV, LDG Z100 antenna tuner and Signalink. QSL via his home callsign. QSL also via LoTW or eQSL.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated September 16th)

3Z25ZJP via SP6ZJP
4L2M via EA7FTR
4O/LB9N via LB9N
4X0T via 4Z5FI
8R10USA via 8R1AK
9A/S59AA via S59AA
9H3AAG via PA3BLS
9H3S via PA3HGP
9H3YT via PA3GUU
A6/DL9WVM via DL9WVM
A71A via A71AN
BY1TTY via BD1LLB
CE4CT via EA5KB
CN2UM via EA5UM
EX2F via RW6HS (direct only)
IK2/DF5DN via DF5DN
LR9D via LU9ESD
LY37E via LY3NX
LZ220SM via LZ3SM
N3U via W3PN
OH5/DJ9DZ via DJ9DZ
OZ/DL1EBR via DL1EBR
OZ8BV via HB9DUY
OZ30EU via OZ8IE
PA175NYV via PA3CWG
PP5NZ via PU5AAD
PR2B via PY2BW
PT2CM via PR7JP
PT5T via K3IRV
R650FN via UA4FU
ST2AR via S53R (direct)
TR8CA via F6CBC
UN5J via W3HNK
UO5L via UN7LZ
UT/OK1DIG/P via OK1DVM
W6P via KG0KP
YV7/DL3JH via DL3JH
ZA/G3SXW via G3SXW
ZK2AB via ZL4CZ

5X1SF QSL STATUS. Tom, GM4FDM, reports that cards have arrived from the printer and the first batch was going out last week.

II1A QSL ROUTES. Paul, F/I1RBJ, informs that his old II1A contest callsign between 1990 and 1996 has now be reassigned to IK1PSR starting with the forthcoming contests, so QSL PLEASE to him. He is expected to be quite active. Paul states that he still receives now and then requests for II1A. He has all the logs still, so if you still need a QSL, please QSL via his F/I1RBJ address.

QSL RECEIVED VIA LoTW: 3D2DX, 4L4WW, 4U1UN, 9K2HN, 9K2OK, 9M6DXX/P, 9M6XRO/P, 9V1SV, BA1KW, BV100, CR5B, E77AW, EI7JN, F5RAB/P, FM5CD, FY5PO, HP1/IZ6BRN, HZ1SK, J39BS, JA1NLX/VK4, JA6WFM, JA7BME, JE1LFX, JH4UYB, JO3JIS, JX5O, LA2PA, OT4A, PA/ON6CQ, RA2FF, RC0F, RV4CT, S50A, SU9VB, TF3Y, YB0MWM and ZA/HA5X

QSLS RECEIVED VIA MAIL: 5R8IC, A92IO, BV100, CE9/VE3LYC, D44BS, DZ1P, FO8RZ, FT5GA, HH2/OH2TA, HI8CSS, KP2/NY6X, KU2F/VK4, MS0INT, ON6NL, OY/PA2A, PJ2T, PJ6D, PP0T, T32TV, VK4LS, YL2BJ, VP5/NY6X, YS3CW and ZS26BI

QSLS RECEIVED VIA THE BUREAU: 6J5M, 9L5MS, CS7A, D2CQ, DC4A, DK7YY, EA9IE, JY9NX, OK1KW, OL4HQ, PJ2/W5MPC, RL3A, TB0DX, UA9NN, UU4JMG, VU4PB, YM0DX, YU1ARC, YU1DW, YU1LA and YU2000A

SILENT KEY. Several have informed OPDX that Doc Sheller, K8RR (ex-WN8WZT, WA8ZDF, K8RZ, WT8AA, KN8Z), became a Silent Key (SK) on September 12th. Doc may be best known for being on the ARRL DX Advisory Committee (DXAC). He was also the DXAC chairman in 1974. He was also a founding/charter member of the Mad River Radio Club. OPDX and its readers would like to send out our deepest sympathy to the family and friends of K8RR.

ST0R DXPEDITION TO THE SOUTH SUDAN (Press Release #6). "During the ST0R DXpedition to Juba, South Sudan, Team Co-Leader Paul Ewing, N6PSE, gave an on-air interview to WNYC Radio in New York City about ST0R and the team's experience in South Sudan. You can hear a recording of that interview at: http://www.onthemedia.org/2011/sep/16/hams-travel-south-sudan

In addition, our QSL cards are currently being printed and we anticipate having the first batch in the mail in mid-October. We will upload to LoTW later in 2012. Our official website is:

http://www.dxfriends.com/SouthernSudan2011

Thank you,
The Intrepid-DX Group and The DX Friends."

T32, EASTERN KIRBATI (T32C Christmas Island DXpedition). Don, G3XTT, FSDXA Publicity Officer, sent out the following press release (Bulletin #4) on September 16th: "It's been one of those years. Spratly and Jarvis had to be postponed and now our own, T32C, expedition has hit some logistical problems in that our container with its 6 tonnes of kit got as far as T30 (Tarawa), but onward shipping to T32 has proved impossible despite our best efforts and promises from those involved in 3D2, T30 and T32. The ship that was due to bring our container from Tarawa has broken down and is being towed to Fiji for repairs.

WHAT NOW -- So what happens now? The answer is that we will go ahead anyway. The team is complete and set to go, the hotel is expecting us, and the sunspots seem to be on the increase.

Thanks to Yaesu, our Global Sponsor, we will have ten FT-450D radios, which we will hand carry to T32, along with several lightweight linears. Yaesu's support has been absolutely outstanding. We will also take enough hardware to set up verticals and vertical arrays for all bands 160 through 10. It may even be possible to run multiple stations on some bands, though not to the extent that we had previously planned. All our computer equipment was to be hand-carried in any case, so daily log updates to ClubLog (see Bulletin 3) will be unaffected. Unfortunately, unless our container makes an unlikely late arrival on the island, 6m EME will have to be abandoned, and we will not have the 4-square arrays for 30 and 40. But we will do our best to set up phased systems or other antenna configurations to achieve gain, especially towards Europe where will continue to focus our efforts.

TIMINGS -- The expedition dates are unaffected, but we cannot realistically expect to have stations running on nine bands by the first weekend, though we will aim to be on some bands, at least. As we will not have everything pre-kitted, there will be a lot of building and configuration work to do once we arrive at Christmas. The good news is that we are there for nearly four weeks and will be operating through four weekends, so there should be plenty of opportunity to get into our log.

WEBSITE -- As always, but especially in these new circumstances, the trick is to keep a close eye on our website. Do keep checking it for updates, both before and during the expedition: www.t32c.com You will also find details there of how to interact with us once we start operations � your feedback will be especially important so that we can maximize every band opening."

T88, PALAU. Eugene, RA0FF, will be active as T88OW from the Palau Rental Shack (See http://palau.rental-shack.com/english) between December 30th and January 8th (2012). Activity should be on all bands using CW and SSB. QSL via his home callsign.

TP50, FRANCE. The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will be active as TP50CE between September 23-24th. Activity is to celebrate the 50th anniversary of the European Social Charter. Operations are usually on all HF bands and modes, possibly the satellites. Operators mentioned are Sergiy/F0EQE, Oleg/RV3DH and Sparky/RW3AH. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr

TU, IVORY COAST (Update). An Italian team consisting of Alfeo/I1HJT, Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT and Angelo/IK2RZP will be active as TU2T from the Ivory Coast between October 27th and November 11th. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:

CW - 1823, 3505, 7005, 10106, 14025, 18075, 21025, 24895 and 28025 kHz
SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945 and 28495 kHz
RTTY - 10140, 14080, 18104, 21080, 24902 and 2808 kHz
6m - 50105 kHz - CW, SSB and Beacon

Pilot station will be Art, IK7JWY. QSL via I2YSB, direct (2 USDs Europe, 3 USDs outside Europe and SAE [NO IRCs and stamps) or via the OQRS. QSL via the Bureau to IK2CIO. For more details, visit the TU2T Web page at: http://www.i2ysb.com/joomla5
Also, join the TU2T forum at:
http://www.hamradioweb.org/forums/forumdisplay.php?fb

VP2, ANGUILLA. Pete, VE3IKV/VA3RA, will be active (hopefully) as VP2ERA from Anguilla (NA-022) between November 25th and December 3rd. His activity will include an entry in the CQWW DX CW Contest (November 26-27th). Look for him on 40-10 meters during the contest, and on the 17m and 12m bands (plus 10m and 6m) outside of the contest. QSL via VE3IKV.

VP8, FALKLAND ISLANDS. Rich, G0ZEP, will be active as VP8DFR from the Falkland Islands (SA-002) at the end of October. He plans to visit various hill top sites from both the east and west islands, if he receives permission to activate. QSL via his home callsign (see QRZ.com for more details).

VP8ORK SOUTH ORKNEY ISLAND DVD (Review by OPDX Editor Tedd, KB8NW). Just before going to print for this week's bulletin, I had a chance to preview the 2011 VP8ORK MicroLite Penguins DXpedition's to South Orkney Islands DVD by well-known DXpedition video photographer/operator James Brooks, 9V1YC. I can say that this is another "must have" DVD for a DXer's collection. James's talents have captured the workings of the VP8ORK DXpedition and the majestic scenery of the Antarctic on this video. It is well worth the watch. In 52 mintues you witness the loading of the radio equipment onto the ship "Braveheart" in Ushuaia, Argentina, the trip south to South Orkney (including icebergs along the way), as well as the landing, unloading and setup of equipment and shelters on the island. You get to see the extreme challenges the team endured installing antennas in the hard rugged terrain; including scenes of operators working the pile-ups and the many seals. Interviews by both operators and Nigel Jolly (owner of the Braveheart) is a delight. This five star video is now available for 25.00 USDs and shipping will begin on September 21st. To order yours today, go to: http://www.dxvideos.com/vp8orkvideo.htm

YJ, VANUATU. Operators Ben/DJ0YI and Tom/NQ7R will be active as YJ0ABP and YJ0ANR, respectively, from Vanuatu between September 27th and October 15th. They are part of the YJ0VK DXpedition (see below) and plan to operate before and after the main DXpedition operation. They plan to arrive at Port Vila on September 27th, and are expected to become operational that day until September 30th, when the main VK0VK group arrives from VK-land. After October 12th, when the main operation closes, they will remain and operate until October 15th. Their activity will be mostly CW and the Digital modes. QSL YJ0ABP via DJ0YI. QSL YJ0ANR via NQ7R.

YJ, VANUATU (Update). A team of 8 amateur radio operators from Australia and the USA will be activating YJ0VK from Port Vila on Efate Island between September 30th and October 12th. Earlier updates indicate that the team will operate with up to 4 stations on bands from 160-10m, using CW, SSB and RTTY/PSK31. They do not have plans to activate 6m. This past week Chris, VK3QB, mentioned that the team will focus on the 30/17/12 meters bands and RTTY. Also, they have authorization to operate on 60m. They will also be participating in the Oceania DX Contest, both CW and SSB. Equipment will consist of 3 Kenwood TS-480HXs running 200w barefoot and a Elecraft K3, also barefoot. Antennas will be verticals mounted on the beach for 80m, 40m, 20m and an inverted L for 160m. A Cushcraft 3 element A3WS is proposed for the WARC activity. Verticals will also be used for 15m and 10m. QSL via VK2CA, direct or by the Bureau. LoTW log upload will be available on completion of operation. For updates, visit the YJ0VK Web page at: http://yj0vk.odxg.org/yj0vk2011/default.html

ZF, CAYMAN ISLANDS. Operators Franz/OE2SNL, Wolfgang/OE2WNL and Tom/OE2ATN will be active as ZF2OE, in what they call a "Suitcase DXpedition", from Cayman Brac Island (NA-016) between October 21st and November 2nd. Activity will be focused on 160/80 meters using CW, SSB and RTTY, but they will also use the other bands, depending on the conditions. They will use two TS-480HXs with no amps. Frequencies and times of operations will be posted on their Web page before their trip and during their stay if they have an InterNet connection. QSL via OE2WNL, direct or by the Bureau. Watch for updates at: http://www.zf2oe.net

ZK2, NIUE. A group of German operators will be active as ZK2C from Namukulu, Niue (OC-040, WFF ZLFF-021, WLOTA 2139), between February 3-17th (2012). Operators mentioned are Heidi/DK1MA, Sid/DM2AYO, Rolf/ DL7VEE, Jan/DL7JAN, Klaus-Dieter/DK1AX, J�rgen/DF1AL, Heye/DJ9RR,

Dietmar/DL2HWA and Uwe/DJ9HX. Activity will be on all bands 160-6 meters using CW, SSB and RTTY, with three stations on air simultaneously using 500 watt solid state amplifiers and various antennas. QSL via DL7JAN, by the Bureau or direct or OQRS. Online log will be available at ClubLog. For more information and updates, visit their Web site at:
http://zk2c.hkmann.de

ZM4, NEW ZEALAND. Members of the East Coast Contesters ZM4T/ZM2M Team will be active using the callsign, ZM4T, in the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. Operators mentioned are: Lee/ZL2AL, Stan/ZL2ST, Gary/ZL2IFB, Holger/ZL3IO and Michael/ZL2FAR. QSL via ZL2AL, direct or LoTW. Visit the ZM4T Web page at:
http://www.zm4t.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8869967347361375342
X-Google-Thread: 11480d,911dfe98d224a2ba,start

```
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.28.231 with SMTP id e7mr1883680pbh.5.1316437414283;
        Mon, 19 Sep 2011 06:03:34 -0700 (PDT)
Path: lh7ni452pbb.0!nntp.google.com!news1.google.com!postnews.google.com!
f41g2000yqh.googlegroups.com!not-for-mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: TOP 15 HOT BOLLYWOOD KISSES
Date: Mon, 19 Sep 2011 06:03:34 -0700 (PDT)
Organization: http://groups.google.com
Lines: 53
Message-ID: <68c0699d-99fe-4194-93e7-7eeb9c033a7c@f41g2000yqh.googlegroups.com>
NNTP-Posting-Host: 117.213.131.169
Mime-Version: 1.0
X-Trace: posting.google.com 1316437414 29999 127.0.0.1 (19 Sep 2011 13:03:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Sep 2011 13:03:34 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f41g2000yqh.googlegroups.com; posting-host=117.213.131.169;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.15)
 Gecko/20110303 Firefox/3.6.15,gzip(gfe)
Xref: news1.google.com rec.radio.amateur.dx:902
Content-Type: text/plain; charset=ISO-8859-1

                  FOR GOOD JOBS SITES TO YOU
                http://goodjobssites.blogspot.com/



               FOR FAST UPDATES IN TELUGU FILM INDUSTRY
                   TAMIL ACTRESS HOT  PHOTO SHOOT
http://allyouwants.blogspot.com/2011/08/tamil-actress.html
             SOUTH INDIAN HOT ACTRESS PICS
http://allyouwants.blogspot.com/2011/08/hot-actress.html
DEEPIKA PADUKONE IN DUM MARO DUM MOVIE
http://allyouwants.blogspot.com/2011/08/deepika-in-dum-maro-dum.html
                   PRIYAMANI SPICY PHOTOS IN COW GIRL
http://allyouwants.blogspot.com/2011/02/priyamani-spicy-photo-shoot-cow-girl.html
                   KAJAL HOT PHOTOS IN SAREE
http://allyouwants.blogspot.com/2011/06/kajal-very-spice-pics.html

              FOR ONLY HOT GUYS SEE THIS
             KAJAL AGARWAL LATEST HOT WITHOUT TOP
http://hotactress-kalyani.blogspot.com/2011/08/kajal-agarwal-hot-photos.html
           PRANITHA LATEST HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/pranitha-hot.html
            HOT KATRINAKAIF WALLPAPERS
```

http://hotactress-kalyani.blogspot.com/2011/08/katrina-kaif-hot.html
SAMANTHA HOT WALLPAPERS
http://hotactress-kalyani.blogspot.com/2011/09/samantha-hot.html
TAMANNA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/tamanna-hot.html
HOT MALLU ACTRESS BHAMA
http://hotactress-kalyani.blogspot.com/2011/09/bhama-hot.html
TOLLYWOOD HOT ACTRESSES
http://hotactress-kalyani.blogspot.com/2011/08/hot-actrsess.html
SONAKSHI SINHA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/sonakshi-sinha-hot.html
PRIYANKA CHOPRA LATEST HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyanka-chopra-hot.html

LATEST   AMISHA PATEL HOT PICS
http://hotactress-kalyani.blogspot.com/2011/08/amisha-patel-hot.html
TAPSEE DIFFERENT STILLS
http://hotactress-kalyani.blogspot.com/2011/08/tapsee-hot.html
PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyamani-hot.html

KATRINA KAIF HOT IMAGES
http://hotactress-katrina.blogspot.com/2011/08/katrina-kaif-hot.html
TOP 15 HOT BOLLYWOOD KISSES
http://hotactress-katrina.blogspot.com/2011/08/bollywood-kisses.html
KAJAL AGARWAL HOT PICS
http://hotactress-katrina.blogspot.com/2011/09/kajal-agarwal.html

```
From 5307511784899074446
X-Google-Thread: 11480d,f8238d599c2095b6,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,f8238d599c2095b6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f8238d599c2095b6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.22.198 with SMTP id g6mr2355512pbf.29.1316525760438;
        Tue, 20 Sep 2011 06:36:00 -0700 (PDT)
Path: lh7ni1144pbb.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / WEEK 38/2011 **
Followup-To: rec.radio.amateur.dx
Date: Tue, 20 Sep 2011 09:35:59 EDT
Organization: Make More Miles on VHF
```

```
Lines: 324
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201109201326.p8KDQLeu032148@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1316525760 17356 166.84.1.6 (20 Sep 2011 13:36:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 Sep 2011 13:36:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.dx:903 rec.radio.amateur.misc:4924
rec.radio.info:2300
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-09-20
Next two weeks we will publish always TUESDAYS as exception!
We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

```
*****************************************************************
             Latest NEWS and INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
```

** The 144 MHz EME NewsLetter - Current Issue September 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201109 [918 KB] 73

SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** 15th International EME Conference **

In less than one year from now the 15th International EME conference will take place in Cambridge, England. The conference � hosted by the UK Microwave Group in conjunction with the RSGB - will be held from 17th to 19th August 2012, starting on 16th with a tour through the famous Bletchley Park with the WW2 code breaking establishment. To provide best value the organising committee are arranging inclusive packages to minimise those hidden extras. The details will be published on the booking web site opened by January 2012. A comprehensive partners program is currently being developed. Please check the dedicated conference web site at http://www.eme2012.com every now and then for updates. You can also register for a RSS newsfeed on that site. Anyone with products of interest to the EME community, who would like to promote them at the conference or by taking advertising in the conference proceedings please contact Brian G4NNS by direct email: brian-coleman"at"tiscali.co.uk
SOURCE: EME Newsletter EMENL201109 - tnx to Bernd, DF2ZC to MMMonVHF

** DD0VF rcvd 2m DXCC certificate **

After some trouble (wrong callsign, wrong type of award) I received my 2m DXCC (#73) today . My DXCC#100 was Bob, 3D2RS in october 2010 I usualy would not make so much noise about, but it might be the 1st DXCC with a ERP called "QRP". The max antenna gain was 16.0dBd and the max pwr was 550W in CW and 400W (350W in average) in digi modes This shows the chances of the software by K1JT and I'm sure there will be someone with even lower ERP than mine soon. About 3 years I've been against digimodes, but I changed my minds in 2006. I never will forget my time on CW-eme with 109 inits. List of DXCCs on 2m: www.arrl.org/system/dxcc/view/DXCC-2M-20110911-A4.pdf
SOURCE: tnx to Steffen, DD0VF, via MoonNet

** VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php) **

Time to time it will be necessary to remember about regular updates to the VHF-DATABASE at MMMonVHF. At mid of october we plan to spread a new issue of our VHF-DATABASE to all DX-Cluster (and USER which what it). So please be so kind and UPDATE IT NOW SOON! LOGIN

at MMMonVHF and follow the link to your Account > than click on "VHF-DATABASE Update" and click on the INFO Button left side of the Call (mostly only YOUR CALL or YOUR Expeditions calls) you wants to change... Click on the EDIT Button (lower end of the page) if something to change and edit the datasentence. After you have finished your changes PLEASE do not forget to click on SAVE! Your data will be reviewed by the Team and released to the VHF-DATABASE as soon as possible! You will receive a confirmation E-mail when your data is online available at MMMonVHF! The DX-Cluster will get those updated Files only one time a year! Info or changes of OTHER than your own Call or your Expedition Calls as well welcome. In such a case please do use the Contact Form http://www.mmmonvhf.de/kontact.php and pass us the CALL you want to edit as well... Files like CALL3.txt will be availble for free to everybody from your account and daily fresh! To get into CALL3.txt you need to have one of the keywords (WSJT MS or EME) at your datasentence activated!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 7P8 ; Square: KG30 ; Start: 2011-09-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3942

7P8EME (Lesotho) from KG30VI on VHF (EME and MS)
LATEST NEWS by Guido, DL8EBW, dated 2011-09-20: The Team was able to setup 300W into their 4x 20XP meantime again. They produced extrem good signals past night (remember DGR -5,6 db!):

```
001400  3  -23  2.9   24  3 #      DL8EBW 7P8EME KG30  OOO
```

They was able to work easily 2Y and 1Y stations... Pine told, the LOG will be online as soon as possible AFTER the trip!
SOURCE: DL2NUD / 7P8HP / 7P8EME, direct to MMMonVHF

** DXCC: OX ; Square: GP47 ; Start: 2011-09-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3985

OK1VVT will be qrv from OX (GP47pa) on 144 MHz EME
LATEST NEWS by Guido, DL8EBW, dated 2011-09-20: Vasek, OX4OK (OK1VVX) was able to work some more stations past night. They

produced good signals at 2Y past night (remember DGR -5,6 db!):

```
011200  1  -28  2.6 -110  3 #      DL8EBW OX4OK GP47  OOO
```

Best seen was -24db CQ�s but Vasek have had extrem problems with
RX! Hope it will be better end of the week when Condx raise...
Small setup with single 5WL Yagi and 1kW, CW and WSJT capable modes
SOURCE: tnx to OK1VVX direct to MMMonVHF

** DXCC: 3D2 ; Square: RG78 ; Start: 2011-09-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3483

3D2C, CONWAY REEF ACTIVITY 2011 on HF and 6m & 2m (EME)
LATEST NEWS from Lance, W7GJ, via Magic Band EME, dated 2011-09-19:
I heard from the 3D2R team, and they agreed to try some limited
EME on 2m and 6m. I am not sure exactly what that means except
that I hope they will be QRV at least when the moon is below 20 deg.
on days when the Degradation is not too high. Their revised
frequencies are posted here: http://www.yt1ad.info/3d2r/frq.html
SOURCE: GL and VY 73, Lance [Magic Band EME]

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** ZK2C from Niue qrv HF and 50 MHz **

Nine operators from Germany (DF1AL, DJ9HX, DJ9RR, DK1AX, DK1MA,
DL2HWA, DL7JAN, DL7VEE and DM2AYO) will be active as ZK2C from Niue
(OC-040) on 3-17 February 2012. They will operate CW, SSB and RTTY
on 160-6 metres with three stations. QSL via DL7JAN, direct or
bureau. Further information, including suggested frequencies,
log search and the OQRS for both direct and bureau cards, can be
found at http://zk2c.hkmann.de/ SOURCE: 425 DX News #1063

** Villy, LA4GY, qrv as SV5/LA4GY on HF and 50 MHz **

Look for Villy, LA4GY, to be active as SV5/LA4GY from the island
of Rodos [aka Rhodes] (IOTA EU-001, GIOTA DKS-006, MIA MGD-028,

WLOTA 0045), between 25 September and 10 October, 2011. QRV on 40m-6m CW, SSB and the Digital modes, using Yaesu FT817ND and Longwire / Buddistick. QSL via home call, direct or bureau. SOURCE: [rsgbiota.org] via ICPO Bulletin (16-23 September 2011)

** TU, IVORY COAST (IJ85), qrv as TU2T **

Look for DXpedition callsign TU2T to be active from Azuretti, Grand-Bassam, Region du Sud-Comoe, Ivory Coast (WW Loc. IJ85CE), between 27 October and 11 November, 2011. QRV on 160-6 metres, using all modes as possible. Pilot station will be Art, IK7JWY. Operators include Alfeo I1HJT, Silvano I2YSB, Vinicio IK2CIO, Angelo IK2CKR, Marcello IK2DIA, Stefano IK2HKT and Gino IK2RZP. A real time online log will be available during the DXpedition. Also a forum has been set up (www.hamradioweb.com/). QSL via direct to I2YSB, QSL via the bureauto IK2CIO. Full information, updates and online forum can be found on their website at: www.i2ysb.com/ SOURCE: [dx-world.net] via ICPO Bulletin (16-23 September 2011)

** T88OW qrv on HF and 50 MHz **

Eugene, RA0FF, will be active from the West Plaza by the Sea Hotel, Koror Island, Republic of Palau (IOTA OC-009, WW Loc. PJ77FI), as T88OW between 30 December, 2011 and 8 January, 2012. QRV on 160-6 m QSL via home call. SOURCE: [dx-world.net] via ICPO Bulletin

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** 5C2 qrv again HF and 50 MHz **

Ruggero IK2PZC (5C2P), Leo I8LWL (5C2L), Fred IK7JWX (5C2J), Simon IZ7ATN (5C2SG), Ampelio IS0AGY (5C2B) Mounaim CN8QY (Essaouira, Morocco) and Belkaid CN8QX (Dakhla, Morocco) will be active from their base camp located in Dakhla city (WW Loc. IL23AQ) from 22-29 September 2011. They will also be active as 5C2 personal calls /P from the lighthouse of of Dakhla (ARLHS WSA-001, WW Loc. IL23AQ) and the National Park of the coast of Dakhla (WFF CNFF-007, WW Loc. IL23AR), Morocco. The main purpose of the DXpedition is to activate Herne Island (IOTA AF-068, WW Loc IL23CU), South Western Sahara, as 5C2 personal calls /P. Plans are to be QRV using all modes on the HF bands, WARC bands and 6 metres. The team might try an entry in the CQWW DX RTTY Contest (24-25 September) using the callsign 5C2P. QSL via their home calls

direct or bureau. QSL 5C2SG via IZ7ATN, direct (QRZ.com).
QSL CN8QY and CN8QX via I8LWL, direct only. At the present time they need supporters, sponsors, contributors. Stay tuned for further info! SOURCE: [IK7JWX] via ICPO Bulletin (16-23 Sept.2011)

** DXpedition to Kiritimati (Christmas Island) T32C (BJ12HA) **

LATEST NEWS from Lance, W7GJ, dated 2011-09-19: T32C status update: http://www.t32c.com/EME_OPERATION - Our hopes and thoughts are with Kazu-san. VY 73, SOURCE: Lance, W7GJ via [Magic Band EME]

** Exception - DEADLINE for your NEWS input to MMMonVHF week 38/39 **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next MONDAY!!! 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From 6462461345120877244
X-Google-Thread: 107ada,6d20ca8c804056d5,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,6d20ca8c804056d5,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,6d20ca8c804056d5,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6d20ca8c804056d5,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.21.67 with SMTP id t3mr97494pbe.26.1316554210568;
        Tue, 20 Sep 2011 14:30:10 -0700 (PDT)
MIME-Version: 1.0
Path: lh7ni1368pbb.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
```

Subject: Weekly Highlights of Solar and Geomagnetic Activity, 12 - 18 September 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 20 Sep 2011 17:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 96
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110920213001.998CB33C78@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1316554207 18636 166.84.1.6 (20 Sep 2011 21:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 Sep 2011 21:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:4926 rec.radio.amateur.dx:904 rec.radio.amateur.space:415 rec.radio.info:2301

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Sep 20 2026 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
12 - 18 September 2011

Although by September 15th there were 11 numbered regions on the visible solar disk, solar activity was low. Region 1289 (N23, L=129, class/area, Dho/450 on 10 September) was the largest region but only managed to produce low level C-flare activity. Region 1297 (S18, L=151, class/area, Dao/60 on 16 September), numbered on the 14 September, was the most active region during the period. The region produced 12 flares, including a C9/1F on 14 September at 2051 UTC, before decaying to plage late on the 17 September. Regions 1295 (N22, L=060, class/area, Dhc/300 on 18 September) and 1290 (S15, L=139, class/area, Dsi/070 on 12 September) also produced C9 flares; a long duration C9 at 12/2054 UTC and a C9/Sf at 16/1136 UTC respectively. The remaining regions produced only low to mid level C-class activity.

The only earth-directed coronal mass ejection (CME) of the week was linked to an eruption on the 13 September in the vicinity of Region

1289 (N24W25). The full halo CME was observed in SOHO / LASCO C2 imagery at 14/0000Z with an estimated plane-of-sky speed of 428 km/s which was later refined to approximately 600 km/s using STEREO COR2 imagery.

No proton events were observed at geosynchronous orbit.

The geomagnetic field ranged from quiet to active levels at mid latitudes and briefly reached severe storm levels at high latitudes. The week began with unsettled to active levels at middle latitudes with active to major storm conditions at higher latitudes as the geomagnetic field continued to be influenced by a geoeffective coronal hole high speed stream (CH HSS). Disturbed conditions continued until mid day on the 13 September. By 14 September, the geomagnetic field had returned to quiet levels as the effects of the high speed stream waned. Quiet conditions persisted until 17 September when the CME from 13 September arrived at earth. The CME passage was first observed at the ACE spacecraft at 17/0256 UTC followed by a 21 nT sudden impulse at the Boulder magnetometer. The geomagnetic field reacted with unsettled to active conditions at mid latitudes and periods of major to severe storm levels at high latitudes. Mostly quiet conditions returned by 18 September with two active periods observed mid-day at high latitudes.

The greater than 2 MeV electron flux at geosynchronous orbit reached high levels 12-17 September.

Forecast of Solar and Geomagnetic Activity
21 September - 17 October 2011

Solar activity is expected to be at low to moderate levels from 21 - 23 September. On 24 September - 08 October, activity is expected to increase to moderate levels with a slight chance for major flare activity as old Region 1283 (N14, L=226) rotates onto the visible disk. Solar activity is expected to return to predominantly low to moderate levels for the remainder of the period.

No proton events are expected at geosynchronous orbit until 23 September. There is a slight chance for a proton enhancement from 24 September until 08 October as old Region 1283 returns to the visible disk. No proton events are expected from 09 October until the end of the period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at mostly normal to moderate levels. High levels are expected on 26 - 28 September and again on 02-03, 11-13 October due to influences from coronal hole high speed streams.

Geomagnetic field activity is expected to be mostly from 21 - 25 of September. Unsettled conditions are expected on 25 and 27 September due to CH HSS activity. On 30 September to October 01, a recurrent CH-HSS is expected to bring unsettled to occasionally active periods of geomagnetic activity. Mostly quiet conditions are expected again until 08 October when another recurrent CH HSS is expected to become geoeffective. Unsettled to Active conditions are expected with minor storm periods possible at high latitudes until 11 October. Mostly quiet conditions are expected from 12 October through the end of the period.

```
From -8768251658840341292
X-Google-Thread: 11480d,f17c39efb56a9e79,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,f17c39efb56a9e79,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f17c39efb56a9e79,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.6.199 with SMTP id d7mr145832pba.30.1316559032958;
        Tue, 20 Sep 2011 15:50:32 -0700 (PDT)
Path: lh7ni1411pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1746 (Sep 21, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 20 Sep 2011 18:50:32 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 553
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <142102911234.20110921003528@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1316559032 20027 166.84.1.6 (20 Sep 2011 22:50:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 Sep 2011 22:50:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news1.google.com rec.radio.amateur.dx:905 rec.radio.amateur.misc:4927
rec.radio.info:2302
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1746 - Sep 21, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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(e-mail: dxnl@dxhf.darc.de)

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(e-mail: dl7voa@darc.de)

3D2/R, ROTUMA ISLAND, OC-060

17 OPs will be QRV as 3D2R from Rotuma Island (OC-060) for ten days starting on Sep 27. They will work in CW/SSB/FM/RTTY/SSTV/PSK on 160m-2m. QSL via YT1AD. Their website is: http://www.yt1ad.info/3d2r

6Y, JAMAICA, NA-097

Dennis,W1UE/6Y5, is active from Jamaica (NA-097) until Oct 4. He will use the callsign 6Y6U during the upcoming CQWW RTTY Contest and the California QSO Party and wants to work in RTTY also on the WARC bands and the lowbands before the contest. QSLs via homecall (direct).

BV, TAIWAN, AS-020

Tang,BM2AAV, Eddie,BV2DD, Bruce,BV2KI, Evan,BV2KS, Kenichi,BW/JP1RIW, Lee,BV2NT, and Lee,BX2AB, will sign BV100 in the CQWW RTTY Contest. QSL via BV2KI. See also: http://www.bv100.tw/EN

CE, CHILE

Luis,CE2/CX1EK, is working in CW mainly on 12m and 17m again from Sep 16 until Oct 19.
QSL direct via Luis Matho, 2303 Nordok Place, Alexandria VA 22306, USA.

CN, MOROCCO / S0, WESTERN SAHARA

Ruggero,IK2PZC (5C2P), Leo,I8LWL (5C2L), Fred,IK7JWX (5C2J), Simon,IZ7ATN (5C2SG), Ampelio,IS0AGY (5C2B), Mounaim,CN8QY (CN8QY/p), and Belkaid,CN8QX (CN8QX/p), will be QRV from Dakhla and also from the lighthouse off the coast of Dakhla (WFF CNFF-007, ARLHS WSA-001) from Sep 22-29. The main reason of this DXpedition is to activate the island of Herne (AF-068) as 5C2/Homecalls/p. They will be active in all modes on all HF bands (incl. WARC and 6m) and maybe they will also join the CQWW RTTY Contest as 5C2P. QSLs via homecalls, 5C2SG direct via IZ7ATN, CN8QY/p via I8LWL (direct). They are still looking for participants and sponsors.

F, FRANCE

The "Council of Europe Radio Amateur Club" (CERAC-TP2CE) is going to activate the special event station TP50CE in all modes on all bands (maybe also satellite) on Sep 23/24. Occasion is the 50th anniversary of the European Social Charter. OPs will be Sergiy,F0EQE, Oleg,RV3DH, and Sparky,RW3AH. QSL via F5LGF. See also: http://ewwa.free.fr

FP, ST PIERRE ET MIQUELON, NA-032

Martin,FP/G3ZAY, will show up from Miquelon (NA-032, DIFO FP-002, WLOTA 1417) from Sep 24-29. QSL via homecall.

G, ENGLAND, EU-005

The Southgate Amateur Radio Club will use the special callsign GB0TLR which stands for "Railways on the Air" on Sep 24/25. QSL via M0XDS.
Internet: http://rota.m0php.net

HK, COLOMBIA

HK1T, HK1W, HK1AA, HK3TU, HK1N, HK1R of the DX Amateur Radio Club DXARC will activate the Jumanji contest station as HK1NA during the CQWW RTTY Contest. QSLs via K6IPM.

HL, SOUTH KOREA

Don,KC6STQ, is working as HL2/KC6STQ on HF. QSL via homecall (direct).

J2, DJIBOUTI

Freddy,J28RO, will join the CQWW RTTY Contest as well. QSL via F8DFP.
Internet: http://j28ro.blogspot.com

LX, LUXEMBOURG

Several OPs will sign LX7I in the CQWW RTTY Contest. QSLs via LX2A.
See also: http://www.lx2a.com/lx7i.html

OJ0, MARKET REEF, EU-053

A team of experienced OPs is working from Market Reef (IOTA EU-053, ARLHS MAR-001, TWLHD WLH OJ0-001, WFF OHFF-038, WLOTA 0542) as OJ0X for the next three weeks since Sep 19. They are running three stations

in CW, SSB and RTTY on 160m-10m and plan to take part also in the CQWW RTTY Contest and the SAC SSB Contest. QSL via OH2BH.
Their website is: http://www.majakkaseura.fi

PZ, SURINAME

Peter,PA1LP, is active again as PZ5LP from Nieuw-Nickerie (GJ15lw) between Sep 18 and Oct 15. He is using a FT-857 with G5RV antenna mainly in BPSK and RTTY on 40m-10m. QSL via homecall, eQSL, LoTW.

SP, POLAND

The special event station HF36POL is active from Sep 20 until Nov 6 to celebrate the departure of the 36th Polish Antarctic Expedition to the Henryk Arctowski station (WAP POL-01) in Antarctica. The expedition leaves Gdynia onboard the MV Polar Pioneer and is expected to arrive at Admiralty Bay on King George Island (AN-010, WFF SPFF-024, WLOTA 0312) to begin their research around Nov 6. The Director of the department of Antarctic Biology of the Polish Academy of Sciences in Warsaw and the president of the Polish Amateur Radio Union (PZK) invites everybody to make the "Arctowski Antarctic Award". QSL via SP9YI.

SV5, DODECANESE, EU-001

Villy,SV5/LA4GY, is going to hit the airwaves in CW, SSB and digital modes on 40m-6m from the island of Rhodos (IOTA EU-001, GIOTA DKS-006, MIA MGD-028, WLOTA 0045) between Sep 25 and Oct 10. He will use a Yaesu FT817ND with longwire and and Buddistick.
QSL via bureau or direct to his homecall.

SV9, CRETE, EU-015

Uli,SV9/DJ9XB, will be active in RTTY only from Crete (EU-015) from Sep 22-30. During the CQWW RTTY Contest he will sign J49XB.
QSL via homecall.

YA, AFGHANISTAN

Branko,9A3PM, is working as T6BP from Kabul airport until April 2012. Branko is member of the Croatian army and his amateur radio activities will take place in CW and digitalen modes on HF during his spare time.
QSL via 9A6AA.

YJ, VANUATU

Ben,N6MUF/DJ0YI (YJ0ABP), and Tom,NQ7R (YJ0ANR), will be QRV from Vanuatu between Sep 26 and Oct 14.
QSLs for YJ0ABP via DJ0YI, YJ0ANR via NQ7R.

V5, NAMIBIA

Alfons,DJ8VC, took part in severla FDs (2007-2009 and 2011) as V55V.
QSL via homecall.

VP9, BERMUDA ISLANDS, NA-005

Jamie,WW3S, and Ray,ND8L, will sign VP9I from the QTH of VP9GE in Bailey's Bay on Bermuda (NA-005, Loc. FM72pi) in the CQWW RTTY Contest.
QSL via N1HRA.
They will use the calls VP9/WW3S and VP9/ND8L outside the contest.
QSL via LoTW or with SASE direct to their homecalls.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 24/25: CQ World Wide RTTY Contest
Sep 24/25: Greek Telegraphy Club CW Cup, info via: sv5dk@rho.forthnet.gr

IOTA   collected by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-064, F, Pays de la Loire Region group: TM33LDX will be active from the 33rd annual meeting of the Clipperton DX Club in Noirmoutier on Sep 23/24. QSL via F5CWU (bureau/direct).

EU-078, EA3, Gerona Province group: Manel,EA3EGB/p, will be QRV in SSB, RTTY and PSK31 on 80m-10m from Meda Petita (DIE-E-043, WFF EAFF-189) on Sep 24/25. QSL via EA3EGB (bureau/direct).

EU-131, I*3, Veneto Region group: Depending on the weather the Extreme DX & Contest Group plans to show up as IL3A mainly on 15m, 20m and 40m from Lido Island (IIA VE-032) on Sep 24. QSL via IK3HHX.

EU-136, 9A, Kvarner group: Dusan,S52DG, plans to become active as 9A/S52DG/p from Krk Island (CI-046) working in SSB/CW on 160m-10m from Sep 22-25. QSL via homecall (bureau/direct).

EU-172, OZ, Jylland east and Fyn group: Peter,OZ/DL4AMK, Dieter,OZ/DK1AW, Mario,OZ/DL5ASE, Heiko,OZ/DG0OGM, and Lutz,OZ/DL3ARK, are going to hit the airwaves from the Danish Island Helnaes (DIA FY-24) in SSB/CW/RTTY/BPSK on 160-10m. They will also activate the lighthouse (ARLHS DEN-015, NEW: WLOTA 3159) between Sep 24 and Oct 1. QSLs via homecalls.

NA-137, W1, Mayne State West group: Wayne,K9YNF/1, will be active from Peaks Island from Sep 25-30. Wayne prefers to work in SSB on 14260 kHz and 18128 kHz (+/- QRM) and in PSK31 on 14070.15 kHz. QSL via K9YNF. Skeds can be arranged via e-mail to: wayne@longshortstories.com

Bandspots of the last 7 days

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160m
4W6A          1.823  1737Z via M0URX (B), OQRS

 40m
V55V          7.131  2019Z via DJ8VC (B)
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30m

EN1IFF	10.106	1548Z	URFF-090, via UR3IBV
SP5FHF	10.116	1630Z	SPFF-477
ZA/OK1MBZ	10.118	0603Z	via OK1MBZ (B)

20m

A6/DL9WVM	14.011	1732Z	(B)
BX4AD	14.014	1615Z	
CF2SG/p	14.063	1939Z	SOTA VE2/QC-029
CN2JV	14.061	1830Z	(d): QRZ.com
CT3HF	14.285	1654Z	AF-014, (B)
IS0/DL8JJ/m	14.010	1847Z	EU-024, via HC (B), (L)
NE1SJ	14.064	1741Z	SOTA W1/CR001
R3GD/p	14.044	1515Z	
SV5/DJ5AA	14.014	0641Z	EU-001, via DJ5AA (B)
SV9/WB2GAI	14.014	0718Z	via WB2GAI (B)
SV0XCC/9	14.016	0621Z	EU-015
UN9LFF	14.025	0538Z	via LZ1YE (d)
UT4FB/A	14.014	1627Z	(WFF-44?) via UX0FY
V85SS	14.005	1620Z	(d)
VK2IR	14.285	0633Z	QRZ.com
W4EON	14.285	1836Z	SOTA W4/SH-006
YV7/DL3JH	14.340	1955Z	SA-012, via DL3JH (B)
7X2ARA	14.002	1520Z	(B)
8J1RL	14.005	1738Z	via JA bureau
8P6EX	14.164	1946Z	(d)

17m

CT9/DJ8OG	18.140	1544Z	via DJ8OG (B)
T6JC	18.078	0904Z	(L), (d) QRZ.com
T88TO	18.086	1637Z	via JA8CMC
WP4CTD	18.130	1550Z	
7X2ARA	18.070	0831Z	(B)

15m

A6/DL9WVM	21.005	0634Z	via DL9WVM (B)
NE1SJ	21.062	1755Z	SOTA W1/CR-001
OX4OK	21.266	1527Z	via OK1JST
PY3OZ	21.022	1623Z	(B, L)
SU1SK	21.015	1710Z	via SM5AQD (d)
V85TL	21.023	1527Z	(d)
5B50J	21.014	1520Z	via 5B4AHJ (B), (L)
5N7M	21.010	1510Z	via OM3CGN (B)
8R1Z	21.305	2026Z	QRZ.com
8S0W	21.033	1552Z	EU-084, via SM0NJO (B), (L)

12m

5N7M	24.890	0910Z	via OM3CGN (B)

10m

CT3/DL6MFE	28.455	1944Z	via DL6MFE (B)
FG4NN	28.430	1928Z	via NI5DX
HC7AE	28.455	1938Z	via EA7FTR

HK1T	28.430	1934Z via EA5KB (d), (L)
PU2WDX	28.441	1903Z (d)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
27Sep-10Oct	3D2R	1746 *
-Dec	3Y8XSA	1700/1717
Sep 3	Z25ZJP	1745
16Sep-26Sep	4W6A	1745
22Sep-29Sep	5C2P..	1746 *
-31Sep	3Z176DORR	1744
-25Oct	5B50J	1700
-Apr/12	5Z4RH ?	1674
24Sep-25Sep	6Y6U	1746 *
01Oct/02Oct	6Y6U	1746 *
14Sep-26Sep	7P8EME..	1745
15Sep-22Sep	7P8JK..	1745
16Sep-03Oct	7Q7CE	1745
-23Nov	7Q7HB	1717/1743
-30Nov	8J1MORSE..	1731
24Sep/25Sep	9A/S52DG/p	1746 *
-31Dec	9A11P	1723
-21Nov	9A20V	1743
06Sep-27Sep	9H3IP	1745
-Sep	9J2KK	1682
-2012	9J2RI	1739/1742
NOW	9M2/KM9D	1731
LONG TERM	9N1FE	1740
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-25Sep	9U7T	1742
-?	A35CT	1741
UNKNOWN	9U7T	1742
-31Dec	BP100	1684
-31Dec	BV100	1684/1746 *
16Sep-19Oct	CE2/CX1EK	1746 *
-31Dec	CW5RV	1711
-30Sep	DR16BENE	1741
24Sep/25Sep	EA3EGB/p	1746 *
24Sep-29Sep	FP/G3ZAY	1746 *
-Jul/12	FR8NE	1710
24Sep/25Sep	GB0TLR	1746 *
-31Dec	HB60LU	1711

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20Sep-06Nov    HF36POL        1746 *
     -31Dec    HG15IPA        1724
01Jan-31Dec    HG200LST       1708
Sep  -2013     HI3/KL7JR      1745
24Sep/25Sep    HK1NA          1746 *
06Sep-16Nov    HK3JCL         1743
NOW            HL2/KC6STQ     1746 *

14Sep-22Sep    IA5/DL3NBI     1745
01Jan-31Dec    IA7MM          1708
01Jan-31Dec    II1ITA..       1708
     -31Dec    II4LXV         1742
24Sep          IL3A           1746 *
01Mar-30Sep    IO4UI          1717
27Aug-02Oct    IR2LV          1742
     -2012     J28FJ          1739
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -Jul/13   J28UC          1734
     -Oct      JG8NQJ/JD1 (M) 1739

01Sep-30Sep    K3GV/VY2       1743
25Sep-30Sep    K9YNF/1        1746 *
     -Jun/13   KH2/N2NL       1680
     -May/12   KH4/W5FJG      1728
POSTPONED      KH5            1674/1705/1741
     -31Dec    LA200D         1713
24Sep/25Sep    LX7I           1746 *
22Sep-25Sep    LX8M           1745
     -31Dec    LZ85R          1721
27Sep/28Sep    MM0RAI/p       1745
01Sep-30Sep    OE2XXM         1743
01Sep-30Sep    OE5XXM         1743
19Sep-27Sep    OJ0J           1745
19Sep-08Oct    OJ0X           1746 *
16Sep-26Sep    OX4OK..        1745
12Sep-24Sep    OZ0JAV         1745
24Sep-01Oct    OZ/DL4AMK..    1746 *
     -Mar/12   P29FR          1742

01Sep-25Sep    PA11WSF        1743
01Jan-31Dec    PA30..         1708
30Sep-01Oct    PG6MILL        1742
01Sep-30Nov    R300ML         1743
18Sep-15Oct    PZ5LP          1664/1746 *
     -Dec      RI1ANC         1708
SOON           RI1F/UA1PBA    1740
     -Sep/12   RI1FJA         1741
     -Sep/12   RI1FJM         1741

     -30Nov    S550ACP        1745
NOW            ST2AR          1745
01Sep-30Nov    SU/HA3JB       1743
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25Sep-10Oct	SV5/LA4GY	1746 *
22Sep-30Sep	SV9/DJ9XB..	1746 *
15Sep-24Sep	SV9/LZ3FN	1745
29Aug-30Sep	SV9/WB2GAI/p	1743
28Sep-26Oct	T32C	1740
-Nov	T5/TA1AMC	1745
-Apr/12	T6BP	1746 *
-Nov	T6FR	1742
-Jun/12	T6MO	1733
-Nov	T6SH	1734
18Sep-28Sep	T8XX..	1745
18Sep-30Sep	TK/DF6ZY	1745
10Sep-24Sep	TK/F4FRL	1744
10Sep-24Sep	TK/F5RBB	1744
-24Sep	TM33LDX	1745/1746 *
23Sep/24Sep	TP50CE	1746 *

-Dec	VK0BFG	1741
-Mar/12	VK0KEV (Macq)	1700/1701
24Sep/25Sep	VP9I	1746 *
17Sep-04Oct	W1UE/6Y5	1746 *
08Sep-30Sep	W2WTC	1745
20Sep-30Sep	W6HGF/KH0	1745
-May/14	XE1/DM3DL	1730
-14Nov	XF1/K5ENS	1739
NOW	XT2RJA	1712
26Sep-14Oct	YJ0ABP..	1746 *
-Sep	ZC4MIS	1732
-Sep	ZD9GI	1691
19Aug-31Oct	ZL4RUGBY	1741
-31Dec	ZL50GH	1711
-Oct	ZL6RWC	1744
-2012 ?	ZS6KX/7	1740

* = new or updated
.. = and other calls

QSL information

A6/DL9WVM	via DL9WVM
A71A	via A71AN
BY1TTY	via BD1LLB
CE2/CX1EK	via L. Matho (d)
CE4CT	via EA5KB (B)
CN2UM	via EA5UM (B)
CN8QY/p	via I8LWL (d)
EG5RCB	via EA5RCB (d)
EG7FFM	via EA7DK
EX2F	via RW6HS (d)
GB0TLR	via M0XDS (B)
HF36POL	via SP9YI (B)
HL2/KC6STQ	via KC6STQ (d)
IK2/DF5DN	via DF5DN (B)

IL3A via IK3HHX
J49XB via DJ9XB (B)
LR9D via LU9ESD (L), (d)
LY37E via LY3NX
LX7I via LX2A
LZ220SM via LZ3SM (B)
N0S via AB0S
N3U via W3PN (B)
NN1X via JG3JLC (B)
OE50EFA via OE5HFM (B)
OG5N via OH1CQ
OH5/DJ9DZ via DJ9DZ (B), eQSL
OJ0X via OH2BH (B)
OZ/DL1EBR via DL1EBR (B)
OZ30EU via OZ8IE
OZ8BV via HB9DUY
P29ZL via W1YRC
PA175NYV via PA3CWG
PA30LOU via PA0LOU (B)
PI65ALK via PI4ALK (B)
PJ2/DL1THM via DL1THM (B)
PP2/DL3SEZ via DL3SEZ (B)
PP5NZ via PU5AAD (B), (L)
PP8ZAC via PY4KL (d)
PR2B via PY2BW (B)
PT2CM via PR7JP
PT5T via K3IRV (B)
PZ5LP via PA1LP (B), (L)
R10RTRS/9 via R7AA (B)
R116MW via UA3UDX
R300ML via RN1ON (B)
R650FN via UA4FU
RI1ANC via RN1ON (B)
S550ACP via S59ACP (B)
SN0PGEA via SP2KCQ (B)
SN0W via SP2KDS (B)
SN10WTC via SP7PKI
SO1EKO/p via DL1EKO (B)
ST2AR via S53R (d)
SV0GU via DL4SV (B)
SV5/DL2DXA via DL2DXA (B)
SV5/G2JL via G2JL
SV5/LA4GY via LA4GY (B), (L)
SV8/OE3GSA/mm via OE3GSA
SV8/PA1FJ/p via PA1FJ (B)
SV9/DJ9XB via DJ9XB (B)
SV9/DL1TX via DL1TX (B)
SV9/LZ3FN via LZ3FN (B)
SV9/WB2GAI via WB2GAI (B)
TP50CE via F5LGF
T5/TA1AMC via TA1AMC (B) (digital: eQSL)
T6BP via 9A6AA
T8XX via DL5AXX (B)

T80W	via	JM1LJS (B)
T88GO	via	JA8FAA
T88TO	via	JA8CMC
T88UE	via	DL5AXX (B)
TA4/RZ3DJ	via	RZ3DJ (B)
TF/SM7RYR/p	via	SM7RYR (d)
TI4CF	via	W3HNK (d)
TK5UX	via	F5MUX (B)
TK/IK2WZM	via	IK2WZM (B)
TK/IW5ELA	via	IW5ELA (B)
TM1MAD	via	F5KLJ (B)
TM2GRF	via	F8BUO (B)
TM33LDX	via	F5CWU (B), (L)
TM44FF	via	F bureau (only)
TM6M	via	F4DXW (B)
TM7FDM	via	F5MSS (B)
TM95BV	via	F6KUP (B) / F5LPY (d)
TR8CA	via	F6CBC (d)
TX8DD	via	LZ1JZ (B)
TX8GN	via	FK8GN (B)
TX8KA	via	FK8HA
UF6VG	via	R3DO
UK8IWA	via	RW6HS (d)
UM8LA	via	RW3RN (B)
UN1O	via	IK2QPR (B)
UN5J	via	W3HNK (d)
UN9GD	via	DL8KAC (d)
UO5L	via	UN7LZ (B)
UT/OK1DIG/p	via	OK1DVM
V5/DF2UU	via	DF2UU (B)
V5/DF3GY	via	DF3GY (B)
V5/DL2GAG	via	DL2GAG (B)
V55C	via	DJ8VC (B)
V55V	via	DJ8VC (B)
V85TX	via	W3HNK (d)
W1UE/6Y5	via	W1UE (d)
VE1/KA4KDZ	via	KA4KDZ
VK9OL	via	N6NO (B)
VP9/ND8L	via	VP9/ND8L (d), (L)
VP9/WW3S	via	WW3S (d), (L)
VP9I	via	N1HRA
W2WTC	via	K2HJB (B)
W6HGF/KH0	via	W6HGF (d), (L)
W6P	via	KG0KP
YJ0ABP	via	DJ0YI (B), (L)
YJ0ANR	via	NQ7R (B)
YO/US0VA	via	US0VA (B), (L)
YV7/DL3JH	via	DL3JH (B)
ZA/G3SXW	via	G3SXW (B)
ZA/OK1MBZ/p	via	OK1MBZ (B)
ZG2FX	via	G3RFX (B)
ZK2AB	via	ZL4CZ
ZL30UGN		only eQSL

ZL6RWC	via ZL1VK (B), (L)
ZS9Z	via ZS1OIN (d)
ZW1AS	via PY1NP (B)
3D2R	via YT1AD (B)
3Z25ZJP	via SP6ZJP (B)
4L2M	via EA7FTR
4O/LB9N	via LB9N
4W6A	via M0URX (B), for OQRS: http://m0urx.com/oqrs
4X0T	via 4Z5FI
5C2B	via IS0AGY (B)
5C2J	via IK7JWX (B)
5C2L	via I8LWL (B)
5C2P	via IK2PZC (B), (L)
5C2SG	via IZ7ATN (d)
6Y6U	via W1UE (d)
8R10USA	via 8R1AK (d)
9A/S52DG/p	via S52DG (B)
9A/S59AA	via S59AA (B)
9H3AAG	via PA3BLS (B)
9H3S	via PA3HGP (B)
9H3YT	via PA3GUU (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL via LoTW: CT3HF, T6JC

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DXCoffee, DF6EX (WIN-QSL), DJ5AV, DJ5MN, DL1SBF, DL1MDV, DL3IE, DL7MAE, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, NG3K and others.

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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X-Google-Thread: 107ada,398b022eb0797c39,start
X-Google-NewGroupId: yes
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X-Google-Thread: 10b9c8,398b022eb0797c39,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.38.38 with SMTP id d6mr34258pbk.4.1316785341685;
        Fri, 23 Sep 2011 06:42:21 -0700 (PDT)
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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1029
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Sep 2011 09:42:20 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 491
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <860429.69968.qm@smtp106.sbc.mail.ne1.yahoo.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 475616.61817.bm@omp1005.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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SB DX @ WW < KB8NW $OPDX.1029
Ohio/Penn DX Bulletin No. 1029

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1029
BID: $OPDX.1029
September 26, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX RTTY Contest announcements. Also, we wanted to provide the OPDX readers with a consolidated listing of the CQWW DX RTTY Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 17-September, through Friday, 23rd-September there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9L, VP2V, VP6, VP8, VP9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). By the time you read this, Paul, 2E1EUB, will once again be active as 2M1EUB as for 14 days until about October 8th, weather permitting. The first week will be from the Island of Skye (western Scotland, IOTA EU-008, IOSA NH07, SCOTIA CN14, WLOTA 1626). The second week will be from the eastern side of Scotland in the Cairngorms National Park (WFF GMFF-001). Activity will be on 160m, 80m, and the satellites, as well as 2m SSB. Checkout QRZ.com under 2M1EUB for more info.

3D2R, ROTUMA (Update). By the time you read this a large multi-national team will be preparing to leave for a DXpedition to Rotuma from Lami Bay, Suva, departing by ship to Rotuma (OC-060) on September 25th. The Team expects to arrive in Rotuma and become active on Tuesday, September 27th. They will complete their DXpedition on October 7th. Their main goals of this DXpedition are to work every amateur radio operator who needs Rotuma for a new DXCC country. They will be active as 3D2R on all bands from 160-2 meters, including the 60m and 6m, using CW, SSB and RTTY. They will also be active on PSK, SSTV and EME. Special attention will be made to work stations from Europe and Africa during those periods when propagation permits. The propagation window for EU and Africa is very brief at times and signals may be weak, so they ask everyone in the honor of HAM SPIRIT to stand by when asked so that they may fulfill this need. They plan to upload their logs on a daily basis to their online log. They will upload to LoTW approximately six months following the DXpedition. The team is still currently seeking additional Club and Individual Sponsors to help them defray the costs of carrying out this DXpedition. QSL via YT1AD, direct or by the Bureau. For more details and update, see the 3D2R Web page at: http://www.yt1ad.info/3d2r/index.html

4J/4K, AZERBAIJAN (Update). Members of the "Federation of Radio Sports of Azerbaijan" and the Safari DX Activators Club are organizing a DXpedition to the battle line of the Nagorno Karabakh area between September 29th and October 2nd. The DXpedition will use three different callsigns (not two as first mentioned), 4K3K, 4J0K and 4J0SFR. Please be aware that the mentioned callsigns are only legal to operate in the assigned Nagorno Karabakh area. No other callsigns are issued for the named territory by the Ministry of Communication of Azerbaijan. Any other callsigns are considered illegal. QSL both 4K3K and 4J0K via RW6HS. QSL 4J0SFR via 4J5T. For more details, please see QRZ.com.

4W6, TIMOR-LESTE. The 4W6A team will only be active for a few more days from Atauro Island (OC-232) until September 26th. As of 0930z, September 23rd, they had 29546 QSOs with 10747 unique callsigns (11815/CW, 17001/SSB and 730/RTTY). Watch the 4W6A Facebook page for updates at:

http://www.facebook.com/pages/4W6A-Atauro-Island-Oc-232/180665755315820
Remember the QSL Manager is M0URX. QSL direct (w/SAE plus 1 IRC or 2 USDs), by the Bureau, or LoTW. The entire log will be uploaded to LoTW as quickly as possible after the end of the operation. Direct or Bureau QSLs may also be requested using the M0URX Online QSL Request Service (OQRS). There is a link from the 4W6A Web site at: http://www.4w6a.com

5C, MOROCCO (Reminder/Update, IOTA, LH and WFF Op!). Operators Ruggero/IK2PZC (5C2P), Leo/I8LWL (5C2L), Fred/IK7JWX (5C2J), Simon/IZ7ATN (5C2SG), Ampelio/IS0AGY (5C2B), Mounaim/CN8QY (CN8QY/p) and Belkaid/CN8QX (CN8QX/p) are now active from the city of Dakhla and the lighthouse (ARLHS WSA-001), which is part of the National Park off the coast of Dakhla (WFF CNFF-007), Morocco, until September 29th. Their main purpose of this DXpedition is to activate Herne Island (AF-068) in South Western Sahara IOTA Group (CN), using the callsign 5C2/homecall/p. Specific dates are unsure (it may happen as this is being sent out). PLEASE NOTE: This does not count for Western Sahara (S0) for DXCC. Activity will be on all HF bands, including 30/17/12m, and 6 meters, using all modes. The team might try an entry in the CQWW DX RTTY Contest (September 24-25th) using the callsign 5C2P. QSL via their home callsigns, direct or by the Bureau. QSL 5C2SG via IZ7ATN, direct (see QRZ.com). QSL CN8QY/p via I8LWL, direct only.

60M NEWS TIDBITS (From the W8GEX 60m News).......

* Jose, CT1EEB, reports that Portugal Hams are now authorized to use the frequency of 5288.5 kHz in addition to the already authorized frequencies of 5371.5 kHz and 5403.5 kHz. Same modes and power level.

* Dave, A92IO, reports 5.373 MHz and 5.405 MHz USB are being used in Bahrain.

* Geoff, VE4BAW, President and Chair Radio Amateurs of Canada, also Co-Chair of Canadian Amateur Radio Advisory Board, reports Canada will be on 60 meters sometime this fall.

* After several negotiation and requests, the Telecommunication Institute in Slovakia now allows stations to operate on 60m band between 5258.5-5410.0 kHz for experimental purposes. The allowed power is max. 100w ERP and licences are valid for 1 year as same as in OK-land.

6Y, JAMAICA. Operators Lajos/VE3NE and Gyorgy/VE3NZ will be active as 6Y3M during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. QSL via VE3NE.

7Q, MALAWI. Operators Rob/GM3YTS and Gav/GM0GAV will be active as 7Q7GM between October 31st and November 13th. Activity will be CW only with a focus on the low bands, especially 160/80m. They are hoping to have an online log available. Look for all QSOs to be uploaded to LoTW as soon they return home. QSL via GM4FDM.

8Q, MALDIVES. Jim, G3VDB, is intending to once again be active as 8Q7EJ from Vilamendhoo Island Resort (AS-013) between October 31st and November 13th. Activity will be holiday style mainly on 20 meters using CW, SSB, PSK31 and RTTY. QSL via his home callsign. The 2009/2010 8Q7EJ logs are available on the Clublog Web page at: http://www.clublog.org/logsearch/8Q7EJ

C21A - DXPEDITION NAURU POSTPONED! Members of the "Pacific DXers" team have announced: "This operation has been postponed until next year due to advice from the Nauru Consulate and airline (airline could not guarantee the flights due to internal problems). So.. An alternative destination has been arranged on short notice... We are now proud to be able to announce that "Tuvalu" (T2) will be activated between November 11th and December 8th, with most of the same team." For more information, see T2 below.

CN, MOROCCO. Stefano, IK2QEI, will be active as CN3A from Safi during the CQWW DX RTTY Contest (September 24-25th) as a Single-Op/All-Band entry. QSL via LoTW.

CR3, MADEIRA. Members of the Madeira Contest Team will be active as CR3A during the CQWW DX SSB Contest (October 29-30th) as a Multi-? entry. Operators mentioned are Joe/CT3BD, Luis/CT3DL, Joe/CT3DZ, Luis/CT3EE, Duarte/CT3EN, Miguel/CT3IA, Tiago/CT3KU, Jose/CT3KY, Jose/CT3NT (CT1BOH) and possibly others. QSL via LoTW.

EF8, CANARY ISLANDS. Look for EE8E from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), to be on the air during the CQ Worldwide DX RTTY Contest (September 24-25th) as a Multi-Single entry. Operators mentioned are Valery/RD3A, Juan/EA8CAC, Pekka/EA8AH and Alex/UA5C. QSL via LoTW.

EK20, ARMENIA (Special Event). To celebrate the 20th anniversary of independence of Armenia, look for amateurs of Armenia to use the special prefix "EK20" beginning September 21st. A special award is available for working at least 20 QSOs/SWL with these special radio stations on all HF bands, including 30/17/12m, and on any modes (CW, SSB and Digital). QSLs for these special prefixes may be sent to: P.O.Box 22, Yerevan, Armenia 0002, or per the operator's instructions. The electronic award can be received in the form of a digital image file sent to you, so you may print the certificate on your printer. Send log extract of the contacts to: ek7dx@yahoo.com
Stations mentioned are: EK20A, EK20AF, EK20DX, EK20FB, EK20GB, EK20GM, EK20H, EK20KE, EK20LX, EK20RL and EK20TA.

FG, GUADELOUPE. Armin, DK9PY, will be active from here between November 6-25th. Activity will be only CW on all bands (except 160m) in the lower CW area (15 kHz) from the band edge. He will concentrate on the 30/17/12m bands. Callsign and QSL route to be announced.

FH, MAYOTTE. Phill, F6GNT, will be active as FH8NX from Mayotte Island (AF-027) until March 2013. Activity will be on 20-10 meters using SSB. QSL direct to: Phillip Ward, 36 Totorosa 2, Labattoir 97610, Mayotte. Also, QSL via eQSL.

FJ/TO3, ST. BARTHELEMY (Update). Operators Nikola/VE3EY and John/VE3TA will be active as FJ/homecall from St. Barthelemy (NA-146) between November 22-29th. Activity will include the CQWW DX CW Contest (November

26-27th) as a Multi-Single entry. They will use the callsign TO3A. QSL via their home callsigns. QSL TO3A via VE3EY. An online log search for TO3A and FJ/VE3EY will probably be available after the operation here:
http://dx.fireroute.com/to3a

FP, ST.PIERRE & MIQUELON. Members of the Cambridge University Wireless Society (CUWS - G6UWS) will be active as FP/homecall from Miquelon (NA-032) between September 24-29th. The six operators mentioned are Dominic/M0BLF, Martin/G3ZAY, Simon/G4EAG, Tom/M0TOC, Robert/M0VFC and Gavin/M1BXF. Meet the operators and see their YouTube trailer at:
http://www.youtube.com/watch?v=rsKfnO4TEPU
The team will be "vlogging" on YouTube while they are on Miquelon Island. Activity will be on all bands using CW and SSB. QSL via the operator's home callsign. Also, check out their Facebook and Twitter pages at:
http://www.facebook.com/pages/Cambridge-University-Wireless-Society-in-St-Pierre-et-Miquelon/116233735144983
http://twitter.com/#!/cuwsinfp

HB0, LIECHTENSTEIN. Mek, SP7VC, will be active as HB0/SP7VC between October 25-31st. Activity will be on 160-10 meters including the 17/12m using SSB. He will also be on 6m, if open. Mek will also be active in the CQWW DX SSB Contest (October 29-30th). Equipment will consist of an IC-746, HEX Beam, R-7 vertical, INV-L for 160/80m, 3 element yagi for 6m, an ALPHA 76A and a PA for 6m. QSL via LoTW or his home callsign, by the Bureau or direct.

II9, ITALY. The II9K Contest Team will be active from Sicily during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. Operators mentioned are Giuseppe/IT9HBT, Girolamo/IT9GNG, Rino/IT9FXY, Vincenzo/IT9ECQ and Maria/IT9FRA. QSL via IT9HBT.

IOTA NEWS.............

AF-019. Emilio, IZ1GAR, will be active as IH9/IZ1GAR from Pantelleria Island (IIA TP-001, WLOTA 0041) between November 23-28th. In the CQWW DX CW Contest (November 26-27th), Emilio will be active as IH9R and as a Single-ZOp/Single Band (40m) entry. Pantelleria counts a Multiplier Zone 33 Africa Italy for the CQWW DX rule (islands are located over the African continent platform). QSL via IZ1GAR, direct or by the Bureau.

AF-019. Tony, IK1QBT, will be active as IH9/IK1QBT from Pantelleria Island (IIA TP-001, WLOTA 0041) between November 23-28th. In the CQWW DX CW Contest (November 26-27th), Tony will be active as IH9X (Operating class TBD). QSL via IK1QBT, direct or by the Bureau.

AF-068. By the time you read this Simon, IZ7ATN, should be active as 5C2SG/p from Herne Island until September 28th. Simon attempted an operation in 2010 from this rare island, the operation was NOT validated by RGSB IOTA Manager. He states that his main goal is:

* To fulfill the DESERVING needing AF-068 in their IOTA score, mainly who already made QSO with him in 2010.

* Those who sent DIRECT QSL to him for 2010 operation, PLEASE make a NEW QSO!
* NO need to send him a second QSL, just drop him QSO details via mail at <simon.iz7atn@vodafone.it> as he will use your previous contribution to reply you!
* Remember: ONLY a new QSO with 5C2SG callsign will allow you to get you a QSL back using the previous request you made!

Simon uses the following operating policies:

* PLEASE TAKE NOTE: only ONE QSO is needed for IOTA operations. Multiple bands QSOs are unuseful as this callsign is not for DXCC purpose! By making more than one QSO you let another station MISS a QSO as he has LIMITED time to be on the island. THINK about it and let others make QSO with him like you did! Those who insist to make MORE than ONE QSO will be later REMOVED from the log.

* 5C2SG will ALWAYS split up, usually 5 kHz.
* 5C2SG will reply ONLY to FULL call-signs. 2-letter will be IGNORED.
* 5C2SG will operate SSB only on 10-15-17-20 meters.

QSL via IZ7ATN, by the Bureau or direct (see QRZ.com for more details).

EU-189. (Update OPDX.1026) The same Belgian team that made an attempt to land and operate from Rockall Island in May 2009 is about to set sail again on September 24th. Only this time they have a much larger vessel called the "Cdt. Fourcault" which has a variety of tools that should warrant a safe landing in almost all sea or weather conditions including a helicopter! See the Web page: http://ibiza-style.com/pages/en/luxury_style/people/241-a_mysterious_vessel.html

Estimated travel time is about 4 days from the harbor in Antwerp, so they should be on the air around September 28th. On operations from the ship, they will use the callsign ON4ATW/MM. Callsign to be used when on Rockall is MM0RAI/p. Activity will be on 80-10 meters using CW and SSB. Suggested frequencies are:

CW - 3516, 7016, 10116, 14016, 18084, 21016, 24906 and 28016
Listening up 3 kHz.
SSB - 3763, 7063/7163, 14263, 18136, 21263, 24963 and 28463 kHz
Listening up 5 kHz or on 3863 and 7236 kHz.

QSL via ON4ATW (LoTW, by the Bureau or direct). Keep an eye on their Web site for last minute updates and news at:

http://www.rockall.be

KH6BZF PROPAGATION FORECAST/REPORT (September 24th-October 1st)....

Sep	24	AN
Sep	25	AN
Sep	26	AN
Sep	27	AN
Sep	28	AN
Sep	29	AN
Sep	30	AN-LN
Oct	01	HN-AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less

UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LM9L40, NORWAY (Special Event/Contest Op). Members of the "Nedre Romerike Gruppe av NRRL" (club station - LA9L) will be active as LM9L40Y through December 31st, to celebrate their 40th anniversary. QSL via LA9L, by the Bureau or LoTW only. No direct! Also, look for Olaf, LB8IB, to be active as LM9L40Y in the CQWW RTTY DX Contest (September 24-25th) from the LN8W contest station in Rakkestad. He will be a Single-Op/All-Band/High-Power entry. QSL via LA8HGA.

OJ0, MARKET REEF (OJ0X Update - Message from DL3DXX, DH7SA, DL5CW and SP5XVY): Dated September 21st - "After a one-day delay, we finally made it. Perfect weather yesterday for our landing; more wind today but in spite of that you will find the logs uploaded for the first night. We are still in the process of establishing our stations and antennas. That means we are quite busy; the SteppIR is working fine, and we have 30M and 40M dipoles up and running so far. Will erect the Titanex, weather permitting today. 30M sounded like a lot of Aurora, with difficult propagation into USA and Japan, and a huge pileup from Europe on the first night. But we worked a lot of DX, including the US West Coast and Midwest. No generator problems so far; with so much power from the six windmill generators, the diesel generator has not been fired up yet.
73 de DL3DXX, DH7SA, DL5CW & SP5XVY"

QSL INFO AND NEWS....................

QSL Hector, CO6CBF, via his manager George, WA5KBH, (USA Stations Only). Stations outside of the USA can send direct via his QRZ.com address. Hector has been very active on satellites and recently received his Satellite VUCC Award. His home grid is EL92, but he plans to operate from other grids in Cuba in the near future.

Pedro, EA5GL, informs OPDX readers that he has the logs for the following operations (and any future by activations) Hiro, JA6WFM, since 1997: HC5WW, HC5WW/HC8, HD5J, HQ3J, HR3J, HR3/JA6WFM, JA6WFM/HC5, JA6WFM/HI8, JA6WFM/TG9, NP3J, NP3J/HI3, TI5EBU, TI5WFM, YN6WFM and YN6WW. If you need a QSL, use the address on QRZ.com.

NEW QSL MANAGER. Pedro, EA5GL, informs that he is the new QSL Manager for LU7HZ and KP4EIT.

II1A QSL ROUTES (Correction). Paul, F/I1RBJ, informs that his old II1A contest callsign between 1990 and 1996 has now be reassigned to IK1SPR (not IK1PSR as mentioned last week) starting with the forthcoming contests. So, PLEASE QSL to him. He is expected to be quite active. Paul states that he still receives request now and then for II1A. He has all the logs still, so if you still need a QSL, please QSL via his F/I1RBJ address.

JARL QSL BUREAU (New Address). As of October 1, 2011, the Japan Amateur Radio League's (JARL) QSL Bureau will have a new address. If you use the JARL QSL Bureau, please send your QSL cards to JARL QSL Bureau, 1324-3 Kanba, Hikawa-cho, Izumo-shi, Shimane 699-0588 JAPAN.

NEEDS SOME HELP. Alex, PY2SEX, needs some information about Cologne (Koln), Germany and/or any HAM Radio operators there because it is a good possibility that he may be moving there. He can be reached via his E-mail address at: py2sex@gmail.com

QSL RECEIVED VIA LoTW: 6W2SC, 9K2OK, AL7TC, BV100, F1ILA, FM/R5GA, FY5PO, HA3LI, IK2QEB, J5UAP, JA2MOG, JE1LFX, JH0INP, JH1HGC, JV5A, KP2/NY6X, OD5/DL6SN, OE3GCU, OL90FOLK, RU3EG, UA9CGL, VE6CMV, VP2ETN, YO3FRI, YT9M, ZP6CW and ZS2DK

QSLS RECEIVED VIA MAIL: 4A4A, 8P9AA, 9H4JX, CP4BT, E51PMR, EY7AD, FO/F6CTL, HC1HW, SX5F, VK9NN and ZK2A

QSLS RECEIVED VIA THE BUREAU: 5D0IPY, 6Y1V, DJ3HJ, F5OW, F6EAO/P, FM5CD, FO8RZ, HA8TP, HH2/OH2TA, HR9/IK2QPR, LX1HD, OH3SR, OH4TI, OS6C, PA0GMW, PA123OLS, R8MC, RA34SI, RA3TT, RU3EQ, RV3LE, SK4TL, SO8A, SQ3LVO, TA2KN, TM6WRC, TN7C, UR5FA/MM, UT0EA, UT5UR, UX3MZ, VP2MNK, YT0A, YU7NW, YU7YG, YV5TX, Z36N, Z36W, Z37M, ZL1BYZ and ZL6LH

T2, TUVALU. With the "Pacific DXers" postponing their DXpedition to Nauru (see C2 above), the group has reorganzied their first DXpedition to Tuvalu (OC-015)to take place between November 11th and December 8th. Callsign will be T2T. Operators mentioned are Eddie/VK4AN, Bill/VK4FW, Eric/VK4NEF, Tim/NL8F, Jay/K4ZLE and Julian/W5SL. Activity will be on all HF bands, 160-6 meters using CW, SSB, RTTY and PSK31. They expect to have at least 3 stations on the air with a dedicated station set up on 6 meters running in an interrupted beacon mode. QSL Manager is the Pacific DXers, or by the Bureau via VK4FW. Bureau requests are also accepted by E-mail to eliminate sending your QSL via the Bureau (saves time!). PLEASE NOTE: VK4FW is the current QSL Manager for Pacific DXers: Bill Horner, 13 McConnell Rd, Maidenwell, QLD 4615, Australia --or-- via E-mail: QSL-Mgr@pacific-dxers.com
If an InterNet connection (doubtful)can be established during the operation an online log will be updated on a regular basis, otherwise it will be uploaded as soon as they return home. LoTW and eQSL will be uploaded within 12 months after the operation finishes. For more details and updates, visit: http://c21.pacific-dxers.com/T2T.html
PLEASE NOTE: Operators K4ZLE, VK4AN, VK4FW, VK4NEF and W5SL will operate from Fiji prior to Tuvalu between October 26th and November 9th.

T32, CHRISTMAS ISLAND (Reminder). Just a reminder that members of the Five Star DXers Association (FSDXA) will activate T32C from Kiritimati (Christmas Island) between September 27th and October 25th. The T32C team will have no less than 41 operators, some of whom will be there for the whole period, others will be there for the first or second half. At any one time there will be around 30 operators on the island permitting them to operate round the clock on all bands with propagation and other factors permitting, two stations active on each of 80-10 meter bands. Internet access to and from Christmas Island is limited. However, logs will be uploaded to ClubLog (www.clublog.org) on a daily basis and any news posted with be on the T32C website. For more details/updates, visit their Web page at: http://www.t32c.com

V2, ANTIGUA. Bud, AA3B, will be active as V26K from Antigua (NA-100) between November 24-28th. Activity will include the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. Outside of the contest, activity will be all CW on the HF bands only. QSL via AA3B.

The following stations are expected to be active in the
CQ World Wide DX RTTY Contest (September 24-25th, 2011)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2011 CQWW DX RTTY Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqr2011.html (By call sign)
http://www.ng3k.com/Misc/cqrd2011.html (By entity)
http://www.ng3k.com/Misc/cqrz2011.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
5C2P/p	Morocco	33	M/?	IK2PZC
6Y6U	Jamaica	08	SOAB HP	QSL via W1UE or Buro
9H3IP	Malta	15	SOSB	HA3JB Direct
BV100	Taiwan	24	M/?	BV2KI
CN3A	Morocco	33	SOAB	LoTW
ED1R	Spain	14	M/2	EA4RCH
ED5CEF	Spain	14	M/M	EA5CEE Direct
EE8E	Canary Island	33	M/S	LoTW
EF7R	Spain	14	M/2	EA7AJR
ES9C	Estonia	15	M/?	ES5RY
HC1JQ	Ecuador	10	SOSB 20M	
HK1NA	Colombia	09	M/M	K6IPM
J28RO	Djibouti	37		F8DFP
LM9L40Y	Norway	14	SOAB HP	LA8HGA
LS1D	Argentina	13	M/2	LW9EOC
LX7I	Luxembourg	14	M/2	LX2A
LX8M	Luxembourg	14	M/?	
RA0FF	Russia (Asia)	19	SOAB	LoTW; QSL via RA0FF direct
T8XX	Palau	27		DL5AXX
VP9I	Bermuda	05	M/?	
W6HGF/KH0	Mariana Island	27		W6HGF
YV5KG	Venezuela	09	SOAB	YV5KG; Buro or direct

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6611103326077892714
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nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Special Event Station VA3IF - October 5-11, 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Sep 2011 21:55:27 EDT
Organization: Radio Amateurs of Canada
Lines: 28
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4E7D3845.2040600@rac.ca>
Reply-To: <rachq@rac.ca>
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NNTP-Posting-Date: Sat, 24 Sep 2011 01:55:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Default-Received-SPF: pass (skip=forwardok (res=PASS)) x-ip-name=127.0.0.1;
X-Default-Received-SPF: pass (Last token {mx/16} (res=PASS)) client-
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6.0.2
X-Hay-Net-MailScanner-Information: Please contact the ISP for more information
X-Hay-Net-MailScanner-ID: 471DF944459.A6F81
X-Hay-Net-MailScanner: Found to be clean
X-Hay-Net-MailScanner-SpamCheck: not spam, SpamAssassin (not cached,
     score=-2.499, required 6, BAYES_00 -2.60, RDNS_DYNAMIC 0.10)
X-Hay-Net-MailScanner-From: racnews@rac.ca
X-To-Not-Matched: true
X-SpamContent: Clean
X-LangGuess: English
X-Probe: +OK skipped, known ip address
X-Phrase: Clean score=0.00
Authentication-Results: eton.ca header.from=<racnews@rac.ca>; domainkeys=fail (no
signature)
X-Avast: Message is clean
X-X-Encryption: SSL encrypted
X-MyRbl: Color=Unknown (rbl) Age=0 Spam=0 Notspam=0 Stars=0 Good=1 Friend=0
Surbl=0 Catch=0 r=0 ip=205.236.99.37
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List-ID: <rac-bulletins@eton.ca>
Xref: g2news1.google.com rec.radio.amateur.misc:6631 rec.radio.amateur.dx:1108
rec.radio.info:2701
```

Special Event Station VA3IF - October 5-11, 2011
2011-09-23

The Guelph Amateur Radio Club is once again setting up a special event station at the birthplace of Lieutenant Colonel John McCrae House in Guelph Ontario. John McCrae was the author of the poem "In Flanders Fields". The special event station, in honour of peace and remembrance, will operate from the McCrae House Museum from November 5 to November 11. We will be operating with the call sign VA3IF on 10m, 15m, 20m, 40m and 80 m, as well as IRLP, node 2260.

Terry Maurice
VE3XTM
--

* * * *

Vernon Erle Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Quebec
RAC E-News/Web News Bulletin Editor
<racnews@rac.ca>

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http://rac.eton.ca/racbullemail.htm

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From -3371151746483233012
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1029.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 24 Sep 2011 09:56:15 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 107
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <750084.78452.qm@smtp106.sbc.mail.bf1.yahoo.com>
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NNTP-Posting-Date: Sat, 24 Sep 2011 13:56:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 298304.64143.bm@omp1006.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1316872567; bh=A1tRyY2+3jG24JU4rjGzwPf+ZZSC5EZMP4g9I5Avlt0=; h=Message-ID:X-
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
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SB DX @ WW < KB8NW $OPDX.1029.1
Ohio/Penn DX Special Bulletin No. 1029.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1029.1
BID: $OPDX.1029.1
September 24, 2011
Editor Tedd Mirgliotta, KB8NW (Currently in Murfreesboro, TN)
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network OH2BN and N6PSE for the following DX information.

Press Release #3 from the 3D2R Rotuma DXpedition Team.

All 3D2R Team members have now assembled in Suva, Fiji. Upon our arrival, we learned that our shipping container is delayed in New Zealand. Fortunately, the team members have brought radios, amplifiers and antennas with them to Fiji. We will be able to run five stations and emphasize the low-bands as planned.

We are now preparing our ship for our two day voyage to Rotuma. We anticipate arriving in Rotuma late in the evening of September 27th and we expect to be active early on September 28th.

The 3D2R team wishes you good luck and good fun in working us.

Thank you,

The 3D2R Rotuma 2011 Team.

LATEST FROM MARKET REEF

Talking to Market Reef today found happy campers with everything working well and DL3DXX & SP5XVY getting ready to run the RTTY Contest multi-single. This will be the very first time OJ is activated for the CQWW RTTY Contest. Good luck on contacting OJ0X over the weekend.

The other two operators - DL5CW and DH7LA - continue to run two more stations, mostly on WARC bands plus 160M. The 160M Titanex of DL3DXX fame will be kept up for the next two weeks, and the follow-up group will keep 160M busy. The change of operator crew is scheduled for Tuesday, and the weather looks cooperative at this point. See the weather report:
<http://www.g3txf.com/dxtrip/OJ0X/OJ0X.html>

The lighthouse has a new 3kW wind generator that keeps sixteen 200Ah batteries charged. When reaching the low limit, a 5kW generator automatically starts charging the batteries. The total available power is three times 5kW, that is 15kW. So this is why OJ0X is running three stations with amps without making their hands dirty:

<http://www.oh6vm.org/market/>

Also, the group is supported by a Finnish Lighthouse Society person who provides hot meals twice a day. Our DXpeditioners report good food quality and quantity.

A poor Internet connection eliminated log search updates last night but they will try again over the weekend.

It has been a great week of fighting against Mother Nature and making people happy on several odd bands and modes, such as 12M, and a lot of camaraderie among those working on the barren rock. That's when international DXpeditioning is always at its best.

--

73 Jarmo OH2BN

-=-
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FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1029.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 26 Sep 2011 23:01:25 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 120
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 22546.22453.bm@omp1010.access.mail.sp2.yahoo.com
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rec.radio.info:2316
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SB DX @ WW < KB8NW $OPDX.1029.2

Ohio/Penn DX Special Bulletin No. 1029.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1029.2
BID: $OPDX.1029.2
September 26, 2011
Editor Tedd Mirgliotta, KB8NW (Currently in Murfreesboro, TN)
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network G3XTT and OH2BH for the following DX information.

T32C Bulletin #5 (Press Release)

Aloha from Hawaii.

Some of you have noted that our Advance Party on Christmas Island have been active from time to time this week, checking out propagation. We are delighted to see that the solar flux has been high and T32C has already worked Europe on 28MHz!

The remainder of the initial team is now assembled here in Honolulu and I write this immediately following a team meeting at which we have worked out the final details of logistics for getting to the island and setting up for what will still be a large-scale operation. We have 10 Yaesu FT-450 transceivers and eight linear amplifiers, along with the hardware to put up gain antennas for 10 through 80, and a big vertical for 160. We also plan to install Beverages for receiving. We particularly want to extend thanks to KH6OO and KH7U who have been a great help to us here on Hawaii.

We fly to Christmas Island tomorrow, and it is likely there will be no more operation until the weekend, as we get everything installed and ready to go. In any case, we will aim to post any breaking news to our website via the Captain Cook hotel�s Internet facility.

Don Field G3XTT, (don.field@gmail.com)   26 September 2011
(FSDXA Publicity Officer)

Global Sponsor: Yaesu
Major Sponsors:
Martin Lynch & Sons, RedWeb Technologies, Nevada Radio
Major Club Sponsors:
RSGB Expedition Fund, ARRL Colvin Award, German DX Foundation,
CDXC (Chiltern DX Club, the UK DX Foundation)

VL: OJ0 PRESS RELEASE
TODAY MONDAY, SEPT.26 ON MARKET REEF, OJ0X

Sorry for the sad news that Nigel, G3TXF cannot make it to OJ0.
Its a magic place - you will miss a lot.

The team is in fine spirit and we have just up-loaded QSOs up to this

point - totally 18,316.
And after all, we had succeeded with 2600 QSOs in CQWW RTTY, after terrible beginning.

See log search and more on OJ0X at QRZ.com

We were ready to start at 00:00z but with the first CQ the computer crashed and after restart microham did not work again. Took us hours to re-install everyhting but it did not help and after several hours we decided to go to sleep. In the morning Robert tried again and finally succeeded. We lost about 7 hours in the beginning and another hour when the Alpha 91B died and during short power cuts.

High bands were in good shape but hard to compete against all the high power stations in EU. Without internet and the possibility to find and work multipliers and without having a second station for multiplier hunting we do not have a chance for a top position. We simply could not get the second station working in RTTY.

Learning: Never use borrowed equipment in a contest that have never played together and not has been tested before :-)

Now we are up to the last day. The weather is still fine but more wind is predicted so we hope to meet the next team; Pekka, OH1TV, Miika, OH2BAD, Ilmo, OH2BO and Tapani, OH5BM tomorrow as they have left Finland and should arrive in Alands early on Tuesday morning.

73 and greetings from the team
Dietmar

-=-
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-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
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Information can now be faxed to the following "NEW" phone line at:

                    1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 39/2011 **
Followup-To: rec.radio.amateur.dx
Date: Tue, 27 Sep 2011 04:32:58 EDT
Organization: Make More Miles on VHF
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NNTP-Posting-Date: Tue, 27 Sep 2011 08:32:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.dx:910 rec.radio.amateur.misc:4950
rec.radio.info:2317
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-09-27
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
** These week we will publish it on "TUESDAY" as exception! **
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** QRT - JM1WBB **

It is a nightmare... Roke (Typhoon 15th) attacked my 2m array.
My 4XP32, all booms were broken and all vertical frame were
broken. I don't know now when I will be able to go back to EME.
http://gongon.com/JM1WBB/EME/Broken-4XP32.jpg   73
SOURCE: Isao / JM1WBB via [Moon-net]

** MS Propagation info from MMMonVHF for October **

This month the attention of meteor enthusiasts will be captured
by the return of Draconids meteor shower. In fact, several
Researchers have forecasted an Outburst of Draconids on October 8th
Even if no meteor storm is expected, there is a general consensus
that the evening UT hours of October 8 should produce ramarkable
Draconids activity. Many mathematical models predict the outburst
around 20h UT, but the ZHR level is hard to predict, though.
Usual Orionids shower and a good background of sporadic meteors
will ensure good opportunities for MS Dxing the rest of the month.
Have a look to shower predictions for October 2011 at our MMM

MS-Propagationpage: http://www.MMMonVHF/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** BIG GEOMAGNETIC STORM **

A strong geomagnetic storm is in progress following the impact of a coronal mass ejection (CME) today, Sept. 26th, at approx. 12:15 UT. Analysts at the Goddard Space Weather Lab report a "strong compression of Earth's magnetosphere" and the possibility that satellites in geosynchronous orbit have been exposed to solar wind plasma and magnetic fields. Mid- to high-latitude sky watchers should be alert for auroras after nightfall. Observing tip: The hours around local midnight are usually best for spotting Northern and Southern Lights. Check http://spaceweather.com for images and updates. SOURCE: http://spaceweather.com
PLEASE REMEMBER TO SPOT AURORA QSOs at www.MMMonVHF/aur.php

** MMMonVHF Meeting 2011 in / Danube valley JN48nb **

Maybe you have seen or heard about the Meetings of the TEAM of MMMonVHF during past years. In 2011 the Team will meet at Danube valley (near Erwin, DK5EW, JN48nb) - We do have a very full programm during the sept.29th till oct. 2nd, but if any chance we will show up on 144 MHz and/or in the different Chat! As well we will trying some GEOCACHING and will set a Travel-Bug to travel around the world in the name of MMMonVHF sept.30th
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php) **

Still very few updated past weeks only - So we will remember again to update the VHF-DATABASE at MMMonVHF. At mid of october we do plan to spread a NEW ISSUE of our VHF-DATABASE to all DX-Cluster (and USER which what it). So please be so kind and UPDATE IT NOW SOON! LOGIN at MMMonVHF and follow the link to your Account > http://www.mmmonvhf.de/usraccount.php than click on "VHF-DATABASE Update" and update or set your info to the VHF-DATABASE! THANK YOU
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 7P8 ; Square: KG30 ; Start: 2011-09-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3942

7P8EME (Lesotho) was qrv from KG30VI on VHF (EME and MS)
LATEST NEWS by Carsten, DM1CG, dated 2011-09-26: 7P8EME is qrt now
first result overview: 50 = 5 , 144 = 286 , 432 = 23 , 1296 = 18
(in order MHz/QSO) - more later on: www.zs6arf.co.za/index.php
SOURCE: DL2NUD / 7P8HP / 7P8EME, direct to MMMonVHF

** DXCC: R1F ; Square: LR90 ; Start: 2011-09-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4011

RI1FJL, QTH locator LR90AO, from island Land Franca Iosifa in
144 MHz EME CW - LATEST NEWS from UA3MBJ Nik, via Juergen, DK3WG,
dated 2011-09-26: RESULT of RI1FJL until now: Sked = 54 / QSO = 25
The Following EME window with 08/10/2011 on 24/10/2011. QSL info
RX3MM: http://www.qrz.com All with many thanks for participation!
SOURCE: Nik, UA3MBJ via Juergen, DK3WG to MMMonVHF

** DXCC: UR ; Square: KN75-KN76 ; Start: 2011-09-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3988

The Team behind Vlad is happy to announce the next expedition
to the rare squares. LATEST NEWS from Vlad, US8ZAL, dated 2011-09-25:
The Group got qrv from KN75 today... QTH shall be changed on 27th.
SOURCE: tnx to US8ZAL, Vlad, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Mek, SP7VC, qrv from Lichtenstein, HB0, HF & 6m **

Mek, SP7VC, will be active as HB0/SP7VC on 25-31 October 2011 from Liechtenstein. Bands: 160-10m plus WARC SSB, 6m if open - also active in CQWW DX SSB Contest (29-30 October). Equipment will consisted of: IC-746, HEX Beam, R-7 vertical, INV-L 160 and 80m, 3el yagi for 50Mhz, ALPHA 76A, PA 6m. QSL via home call, direct or bureau. Logs will be uploaded to LoTW. [NG3K]
SOURCE: ICPO Bulletin (23-30 September 2011)

** San Andres Island qrv HF and 50 MHz **

Hello, I will be active as HK0/DL5YWM from San Andres Island (IOTA NA-033) from 5th to 13th October. You will find me in CW/SSB from 6 to 40m. A detour to Providencia (NA-049) will decided "last minute". QSL via DL5YWM. 73, Daniel
SOURCE: Daniel, DL5YWM via VHF-Reflector

** Falkland Isl., VP8, qrv HF and 50 MHz **

Rich, G0ZEP, will be active as VP8DFR from the Falkland Islands at the end of October. He plans to visit various hill top sites from both the east and west islands, if he receives permission to activate. QSL via his home callsign (see QRZ.com for more details). SOURCE: Ohio/Penn DX Bulletin #1028

** Anguilla, VP2, qrv HF and 50 MHz **

Pete, VE3IKV/VA3RA, will be active (hopefully) as VP2ERA from Anguilla between November 25th and December 3rd. His activity will include an entry in the CQWW DX CW Contest (November 26-27th). Look for him on 40-10 meters during the contest, and on the 17m and 12m bands (plus 10m and 6m) outside of the contest. QSL via VE3IKV. SOURCE: Ohio/Penn DX Bulletin #1028

** Denmark, Amateur Meeting Fyn (ATF) 2010 **

November 6 th. *At *FKS Hallerne, Traneh�jen 5, 5250 Odense SV, Denmark.* Link to *Amateur Meeting Fyn (ATF)* http://www.hamspirit.dk/news.php website in Danish, and a travel guide can be found here <http://www.hamspirit.dk/viewpage.php?page_id=21>.
The *UKSMG*will run a stand at this meeting, this year it will be manned by 2E0IAF (OZ9SP) Simon, M1DUD (OZ3RE) Robin, Bj�rn "Matt" OZ6OM & possibly other group members. Besides from informing of "the joy of Six", we will run a station under the call OZ50MHZ. Mainly QRV at JT6m, proving Six meters is always open. */We might be found round 50.230 MHz. between 09 and 15 UT./* If You are attending the meeting, please drop in at the stand. Otherwise we would be pleased to find You in our log.
SOURCE: CQ Six - 50 MHz DX News #20110921

** N7BHC arrived on PJ4 **

Hi all, FYI, I have moved to Bonaire (PJ4) a couple of days ago. I'll be working here for many years with TWR (www.twr.org). I had brought down a bunch of 6m, 2m, and 70cm gear. It will take a few months to get settled into our house and the station and antennas up, but I expect to have a nice station set up by the spring. 73s
SOURCE: Dave, PJ4/N7BHC via MoonNet

** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable

HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From 3403795529710831538
X-Google-Thread: 11480d,c97c0444bd774701,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c97c0444bd774701,start
```

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c97c0444bd774701,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.38.134 with SMTP id g6mr30993466pbk.6.1317161061634;
        Tue, 27 Sep 2011 15:04:21 -0700 (PDT)
Path: lh7ni6209pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1747 (Sep 28, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 27 Sep 2011 18:04:21 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 367
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4514975328.20110927235940@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1317161061 8595 166.84.1.6 (27 Sep 2011 22:04:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 27 Sep 2011 22:04:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news1.google.com rec.radio.amateur.dx:911 rec.radio.amateur.misc:4953
rec.radio.info:2321
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

DXNL 1747 - Sep 28, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

4J, AZERBAIJAN

Member of the Federation of Radio Sports Aserbaidschan and the Safari DX Activators Club are planning a DXpedition to Nagorno-Karabakh from Sep 30 until Oct 2. They will use the callsigns 4K3K, 4J0K and 4J0SFR, there are no other legal callsigns for this area.
QSLs for 4K3K and 4J0K via RW6HS (direct), 4J0SFR via 4J5T.

9A, CROATIA

9A/DO6SR and 9A/DO9ST are working in SSB and PSK31/63 on 80m/40m/15m/10m and maybe also 2m from Kaptol until Sep 30. They were using 9A4P in the CQWW RTTY Contest last weekend. QSLs via homecalls.
9A4P via bureau, LoTW eQSL, or direct to DO6SR (only for this contest).

A2, BOTSWANA

Sajid,VA3QY, will be active as A22EW from Sep 29 until Oct 18.
QSL via homecall.

CN, MOROCCO

The team of the 5C2 DXpedition has many problems with police, military, power, antennas, etc. but they continue to be active until Sep 28.

FH, MAYOTTE, AF-027

Phill,F6GNT, is working in SSB on 20m-10m signing FH8NX until Mar 1, 2013. QSL via homecall, see also QRZ.com.

FR, REUNION, AF-016

Willi,FR/DJ7RJ, will be QRV from Reunion (AF-016) from Oct 4-26. Willi plans to work mainly on the lowbands using a K2 with 500 watts amp and an Inverted L antenna. QSL direct via CBA.

GM, SCOTLAND, EU-008

Paul,2E1EUB, is active again as 2M1EUB in SSB on 160/80m, via satellite and on 2m until Oct 8. During the first week he will work from the Isle of Skye (Western Scotland, EU-008, IOSA NH07, SCOTIA CN14, WLOTA 1626). He will then move to the Cairngorms National Park (GMFF: Community 001) in the eastern part of Scotland for the second week. QSLs via 2E1EUB.

JW, SVALBARD, EU-026

Karl,LA8DW, plans to show up from Svalbard (EU-026) again signing JW8DW from Sep 28 until Oct 5. Logsearch at: http://www.logsearch.de
QSL via homecall, via bureau or direct (only with IRC and SAE).
The log will be uploaded to the LoTW as well.

V6, MICRONESIA, OC-010

V63DX (JA7HMZ) and V63T (JA7GYP) are going to become active in CW, SSB and RTTY from Pohnpei (OC-010) on Oct 3-8.
V63DX via JA7HMZ, V63T via JA7GYP (direct).

VE, CANADA

The special event station CJ3A will be activated on all HF bands to celebrate the centennial of "Parks Canada" (1911-2011) throughout the month of October 2011. QSL via VE3LA.
More information about "Parks Canada" can be found at:
http://www.pc.gc.ca/progs/celebrations/index.aspx

YA, AFGHANISTAN

Les,WB8LES, is a pilot based in the FOB (Forward Operation Base) Shank in Loghar province of Afghanistan. He is expected to show up as T6LB in October using an Icom 7000 and a sloper antenna by AES. Times and frequencies will be published on QRZ.com.

YJ, VANUATU, OC-035

A team of eight HAMs from Australia and the USA will be active as YJ0VK from Port Vila on Efate Island (OC-035) between Sep 30 and Oct 12. They will run three stations in CW/SSB/RTTY/PSK31 on 160m-10m (incl. 60m).
QSL via VK2CA. The log will be uploaded to LoTW after the DXpedition.
Updates can be found at: http://yj0vk.odxg.org/yj0vk2011/default.html

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 1: EPC Russia DX Contest
Oct 1: Oceania DX Contest
Oct 1: California QSO Party
Oct 1: DARC HF-HELL Contest (80m)
Oct 1: European Sprint Contest
Oct 2: ON Contest 80m
Oct 2: RSGB 21/28 MHz Contest
Oct 2: Komi-Ruhrgebiet Memoriam QSO-Party

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:
EU-008, GM/MM, Inner Hebrides: A group of English HAMs plans to show up

as MS0WRC from the Isle of Tiree (WLOTA 2232) from Oct 1-8. QSL via G0MTD (bureau/direct).

EU-038, PA, Noord Holland/Friesland/Groningen Province group: Ric,PA/DL2VFR, will be active mostly in CW from Ameland between Sep 30 and Oct 6. QSL via DL2VFR (bureau/direct).

EU-042, DL, Schleswig-Holstein State North West group: German HAMs announced to become active from Hallig Hooge (Ockenswarft,DLFF-013) signing DK0RZ and DL0DFF in SSB/CW/PSK31 on the HF bands from Oct 5-8. QSL via bureau (bureau/direct).

EU-065, F, Bretagne (Finistere North West) Region group: TM5Q will be QRV from Quemenes (DIFM AT-039/FFF-027) in SSB/CW/PSK31 on 10m/15m/20m/40m between Sep 30 and Oct 2. The QSL manager is F4ELI (bureau/direct).

EU-127, DL, Schleswig-Holstein State South West group: DJ4EL/p wants to work from Helgoland-Duene (WLOTA 2130) on 12/17/40m from Sep 30 until Oct 3. QSL via DJ4EL (bureau/direct).

NA-085, W4, Florida State North West group: K4L will be active from St. George Island on the usual IOTA frequencies from Oct 5-9. He will activate the lighthouse Cape St. Georges (ARLHS: USA-1057) as well. QSLs can be requested online. See also QRZ.com.

Bandspots of the last 7 days

30m

OJ0X	10.123	2007Z	via OH2BH (B)
UF6V/RK3PR	10.110	0542Z	

20m

OZ0AV/p	14.260	1600Z	EU-088
W4EON	14.342	1847Z	SOTA W4/SH-020
VK6APZ	14.168	1630Z	(d)

17m

SV2/OK1MAW/p	18.084	1201Z	
VK0KEV	18.123	0625Z	via JE1LET (d)
ZL4RUGBY	18.137	0610Z	via ZL4PW (B), (L)

15m

5C2B/p	21.260	1626Z	via IS0AGY (B), AF-068

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-08Oct	2M1EUB	1747 *
27Sep-10Oct	3D2R	1746
-Dec	3Y8XSA	1700/1717
Sep	3Z25ZJP	1745
29Sep-02Oct	4J0K..	1747 *
22- 29Sep	5C2P..	1746/1747 *
-31Sep	3Z176DORR	1744
-25Oct	5B50J	1700
-Apr/12	5Z4RH ?	1674
01Oct/02Oct	6Y6U	1746
16Sep-03Oct	7Q7CE	1745
-23Nov	7Q7HB	1717/1743
-30Nov	8J1MORSE..	1731
-30Sep	9A/DO6SR	1747 *
-30Sep	9A/DO9ST	1747 *
-31Dec	9A11P	1723
-21Nov	9A20V	1743
-Sep	9J2KK	1682
-2012	9J2RI	1739/1742
NOW	9M2/KM9D	1731
LONGTERM	9N1FE	1740
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
29Sep-18Oct	A22EW	1747 *
-?	A35CT	1741
-31Dec	BP100	1684
-31Dec	BV100	1684
16Sep-19Oct	CE2/CX1EK	1746
01Oct-31Oct	CJ3A	1747 *
-31Dec	CW5RV	1711
-30Sep	DR16BENE	1741
-Mar/13	FH8NX	1747 *
24Sep-29Sep	FP/G3ZAY	1746
04Oct-26Oct	FR/DJ7RJ	1747 *
-Jul/12	FR8NE	1710
-31Dec	HB60LU	1711
20Sep-06Nov	HF36POL	1746
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
Sep -2013	HI3/KL7JR	1745
06Sep-16Nov	HK3JCL	1743
NOW	HL2/KC6STQ	1746
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
-31Dec	II4LXV	1742
01Mar-30Sep	IO4UI	1717
27Aug-02Oct	IR2LV	1742
-2012	J28FJ	1739

-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
-Oct	JG8NQJ/JD1 (M)	1739
01Sep-30Sep	K3GV/VY2	1743
05Oct-09Oct	K4L	1747 *
25Sep-30Sep	K9YNF/1	1746
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
POSTPONED	KH5	1674/1705/1741
-31Dec	LA200D	1713
-31Dec	LZ85R	1721
27Sep/28Sep	MM0RAI/p	1745
01Oct-08Oct	MS0WRC	1747 *
01Sep-30Sep	OE2XXM	1743
01Sep-30Sep	OE5XXM	1743
19Sep-08Oct	OJ0X	1746
24Sep-01Oct	OZ/DL4AMK..	1746
-Mar/12	P29FR	1742
30Sep-6Oct	PA/DL2VFR	1747 *
01Jan-31Dec	PA30..	1708
30Sep-01Oct	PG6MILL	1742
18Sep-15Oct	PZ5LP	1664/1746
01Sep-30Nov	R300ML	1743
-Dec	RI1ANC	1708
SOON	RI1F/UA1PBA	1740
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
-30Nov	S550ACP	1745
NOW	ST2AR	1745
01Sep-30Nov	SU/HA3JB	1743
25Sep-10Oct	SV5/LA4GY	1746
22Sep-30Sep	SV9/DJ9XB..	1746
29Aug-30Sep	SV9/WB2GAI/p	1743
28Sep-26Oct	T32C	1740/1747 *
-Nov	T5/TA1AMC	1745
-Apr/12	T6BP	1746
-Nov	T6FR	1742
Oct	T6LB	1747 *
-Jun/12	T6MO	1733
-Nov	T6SH	1734
18Sep-28Sep	T8XX..	1745
18Sep-30Sep	TK/DF6ZY	1745
30Sep-2Oct	TM5Q	1747 *
03Oct-08Oct	V63DX..	1747 *
-Dec	VK0BFG	1741
-Mar/12	VK0KEV (Macq)	1700/1701
28Oct-31Dec	VP9/N1SV	1747 *
29Oct-30Oct	VP9I	1747 *

17Sep-04Oct	W1UE/6Y5	1746	
08Sep-30Sep	W2WTC	1745	
20Sep-30Sep	W6HGF/KH0	1745	
-May/14	XE1/DM3DL	1730	
-14Nov	XF1/K5ENS	1739	
NOW	XT2RJA	1712	
26Sep-14Oct	YJ0ABP..	1746	
30Sep-12Oct	YJ0VK	1747	*
-Sep	ZC4MIS	1732	
-Sep	ZD9GI	1691	
19Aug-31Oct	ZL4RUGBY	1741	
-31Dec	ZL50GH	1711	
-Oct	ZL6RWC	1744	
-2012?	ZS6KX/7	1740	

* = new or updated
.. = and other calls

QSL information

A22EW via VA3QY
CJ3A via VE3LA
CO2NO via HA3JB (d)
ED5CEF via EA5CEE (B), (L)
EE7H via EA7AH
EE8E via (L)
EG8LM via EA8CNR (B), (L)
FG4NO via F4AVX (B)
FH8NX via F6GNT, QRZ.com
FR/DJ7RJ via DJ7RJ (d)
GB1LM via M0BFV
HG7T via HA7TM (B)
K4L via QRZ.com, (L)
KP4EIT via EA5GL
LM9L40Y via LA8HGA
LU7HZ via EA5GL
MS0WRC via G0MTD (B)
NH0Z via JJ2VLY (d)
OE90B via OE4RGC (B)
OJ0X via OH2BH (B)
OP4F via ON4AEF (B)
OX4OK via OK1JST (B)
P29ZL via W1YRC
P49X via W0YK (L)
PA/DL2VFR via DL2VFR (B)
HS0ZGQ via DK8MZ (B)
T6LB via WB8LES
T8XX via DL5AXX (B)
TM5Q via F4ELI (B)
V31AE via EB7DX (d)
V63DX via JA7HMZ (B)
V63T via JA7GYP (d)
VP9/N1SV via N1SV (B), USA SASE

VP9I   via N1HRA
XX9CW   via DK7PE (B)
YJ0VK   via VK2CA (B), (L)
YT0WFF   via YU7CM
2M1EUB   via 2E1EUB
4J0K   via RW6HS (d)
4J0SFR   via 4J5T
4K3K   via RW6HS (d)
4S7VK   via DJ9ZB (B)
5W1SA   via JA1DXA
7P8JK   via WB6OJB
7Q7CE   via IN3VZE
9A/DO6SR via DO6SR
9A/DO9ST via DO9ST
9H3IP   via HA3JB (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLS arrived bureau: C31CT, DL0YLQ, F8CHM, H22H, HB0/DF7EF, K3MD, K8PO, KK9A, NT2X, NU1AW, OF50RR, TM70LM, TM7T (ON7EQ), UX4U, VP5T, YB0NFL, YC1LA, YI9PSE (N6NKT), YW5T (YV5JBJ), ZD7XF (G3TXF), 6W1SJ (E73Y), 6Y9V (WE9V)

Logs: Pedro,EA5GL, has the log of following stations since 1997:
HC5WW, HC5WW/HC8, HD5J, HQ3J, HR3J, HR3/JA6WFM, JA6WFM/HC5, JA6WFM/HI8, JA6WFM/TG9, NP3J, NP3J/HI3, TI5EBU, TI5WFM, YN6WFM.
All QSLs direct via EA5GL.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH4PSG, DJ5AV, DJ9ZB, DL1SBF, DL7MAE, DL7UXG, DL7VOA, DL7VRG, DL9RCF, DO3ED, F6AJA & Les Nouvelles DX, HA0HW, NG3K and others.

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -3410915712612357987
X-Google-Thread: 107ada,6e52f7a5dd89d077,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,6e52f7a5dd89d077,start

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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6e52f7a5dd89d077,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.38.134 with SMTP id g6mr31093428pbk.6.1317162569430;
        Tue, 27 Sep 2011 15:29:29 -0700 (PDT)
Path: lh7ni6219pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] Correction: Special Event Station VA3IF - November 5-11,
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 27 Sep 2011 18:29:29 EDT
Organization: Radio Amateurs of Canada
Lines: 30
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4E824DF1.7020405@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1317162569 2036 166.84.1.6 (27 Sep 2011 22:29:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 27 Sep 2011 22:29:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Default-Received-SPF: pass (skip=forwardok (res=PASS)) x-ip-name=127.0.0.1;
X-Default-Received-SPF: pass (Last token {mx/16} (res=PASS)) client-
ip=205.236.99.37; envelope-from=<racnews@rac.ca>; x-ip-name=mail5.hay-net.net;
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:6.0.2) Gecko/20110902 Thunderbird/
6.0.2
X-Hay-Net-MailScanner-Information: Please contact the ISP for more information
X-Hay-Net-MailScanner-ID: C3542945AEB.A1FC7
X-Hay-Net-MailScanner: Found to be clean
X-Hay-Net-MailScanner-SpamCheck: not spam, SpamAssassin (not cached,
     score=-2.499, required 6, BAYES_00 -2.60, RDNS_DYNAMIC 0.10)
X-Hay-Net-MailScanner-From: racnews@rac.ca
X-To-Not-Matched: true
X-SpamContent: Clean
X-LangGuess: English
```

```
X-Probe: +OK skipped, known ip address
X-Phrase: Clean score=0.00
Authentication-Results: eton.ca header.from=<racnews@rac.ca>; domainkeys=fail (no
signature)
X-Avast: Message is clean
X-X-Encryption: SSL encrypted
X-MyRbl: Color=Unknown (rbl) Age=0 Spam=0 Notspam=0 Stars=0 Good=3 Friend=0
Surbl=0 Catch=0 r=0 ip=205.236.99.37
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
Xref: news1.google.com rec.radio.amateur.misc:4954 rec.radio.amateur.dx:912
rec.radio.info:2322
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
```

Correction: Special Event Station VA3IF - November 5-11, 2011
2011-09-23

[Note: The corrected date in the subject line]

The Guelph Amateur Radio Club is once again setting up a special event station at the birthplace of Lieutenant Colonel John McCrae House in Guelph Ontario. John McCrae was the author of the poem "In Flanders Fields". The special event station, in honour of peace and remembrance, will operate from the McCrae House Museum from November 5 to November 11. We will be operating with the call sign VA3IF on 10m, 15m, 20m, 40m and 80 m, as well as IRLP, node 2260.

Terry Maurice
VE3XTM
--

* * * *

Vernon Erle Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Quebec
RAC E-News/Web News Bulletin Editor
<racnews@rac.ca>

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From -1014861663955578657
X-Google-Thread: 107ada,c72c3b7ea65dba37,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c72c3b7ea65dba37,start
X-Google-NewGroupId: yes
```

```
X-Google-Thread: 10e8ad,c72c3b7ea65dba37,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c72c3b7ea65dba37,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.50.133 with SMTP id c5mr31763766pbo.2.1317173408532;
        Tue, 27 Sep 2011 18:30:08 -0700 (PDT)
MIME-Version: 1.0
Path: lh7ni6307pbb.0!nntp.google.com!news1.google.com!goblin3!goblin.stu.neva.ru!
citadel.nobulus.com!newsfeed.ision.net!newsfeed2.easynews.net!ision!
newsfeed1.dallas1.level3.net!newsfeed2.dallas1.level3.net!news.level3.com!panix!
rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 19 - 25 September
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 27 Sep 2011 21:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110928013002.3DA6E33C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1317173406 3345 166.84.1.6 (28 Sep 2011 01:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Sep 2011 01:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:4955 rec.radio.amateur.dx:913
rec.radio.amateur.space:422 rec.radio.info:2323

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Sep 27 2159 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
19 - 25 September 2011
```

Solar activity ranged from low to high levels during the period. Activity was low during 19 - 20 September with C-class flares from Regions 1295 (N22, L = 057, class/area Ekc/550 on 23 September), 1296 (N26, L = 040, class/area Dai/130 on 15 September), and 1301 (N19, L = 330, class/area Eso/210 on 21 September). Activity increased to moderate levels on 21 September due to an M1 x-ray flare at 21/1223Z. A further increase to high levels occurred on 22 September with an X1/2n flare at 22/1101Z from Region 1302 (N12, L = 282, class/area Fkc/1300 on 24 September) as it rotated into view. The X1 was associated with Types II/IV radio sweeps, a Tenflare, and a non-Earth-directed CME. Activity decreased to moderate levels on 23 September with low-level M-class flares from Regions 1295 and 1302. Activity returned to high levels on 24 September with three major flares from Region 1302: an X1/2b at 24/0940Z associated with Types II/IV radio sweeps, a Tenflare, and a halo-CME; an M7/1f at 24/1320Z, with a much faster partial halo CME that appears to overtake the previous CME; and an M5 at 24/2036Z. Finally, an M3 flare from Region 1302 at 24/1921Z had an associated Type II sweep, Tenflare, and partial-halo CME (estimated P.O.S. speed 632 km/s). Activity decreased to high levels on 25 September with Region 1302 and 1303 (S28, L = 034, class/area Cso/070 on 25 September) both producing multiple M-class events.

A greater than 10 MeV proton event at geosynchronous orbit began at 23/2255Z in response to the X1 flare on 22 September and was in progress at the close of the summary period.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 19 - 21 September. Fluxes decreased to normal levels during 22 - 25 September.

Geomagnetic activity was at quiet levels during most of the period.

Forecast of Solar and Geomagnetic Activity
28 September - 24 October 2011

Solar activity is expected to be at moderate to high levels with more major flare activity from Region 1302 until it crosses the west limb on 03 October. Activity is expected to decrease to low levels during 04 - 19 October.On 20 October, activity is expected to increase to low - moderate levels with the return of Region 1302 for the remainder of the forecast period.

There will be a chance for another proton flare from Region 1302 until it departs the visible disk on 04 October. No proton events are expected at geosynchronous orbit for the remainder of the period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during 28 September - 03

October. An increase to normal to high flux levels is expected during 04 - 05 October due to CH HSS effects. Normal to moderate fluxes are expected during 06 - 10 October as CH HSS effects subside. Fluxes are expected to rise to normal to high levels from 11 - 15 October due to CH HSS effects. 1A return to normal to moderate background levels is expected from 16 - 24 October.

Geomagnetic activity is expected to be at unsettled to active levels on 28 September as CME effects subside. A decrease to quiet levels is expected on 29 - 30 September. Activity is expected to increase to quiet to unsettled levels during 01-02 October due to a coronal hole high-speed stream (CH HSS). A return to quiet levels is expected during 02 - 07 October. Activity is expected to increase to quiet to active levels during 08 - 11 October as another CH HSS disturbs the field. A return to predominantly quiet levels is expected for the remainder of the period.

```
From -9127374361924072656
X-Google-Thread: 11480d,625e6ebc5cd05d06,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,625e6ebc5cd05d06,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,625e6ebc5cd05d06,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.11.199 with SMTP id s7mr32771577pbb.5.1317193721358;
        Wed, 28 Sep 2011 00:08:41 -0700 (PDT)
Path: lh7ni6460pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for September 28, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 28 Sep 2011 03:08:40 EDT
Organization: American Radio Relay League
Lines: 602
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110928041626.00FD625A35@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1317193720 23365 166.84.1.6 (28 Sep 2011 07:08:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Sep 2011 07:08:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

```
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Xref: news1.google.com rec.radio.amateur.dx:914 rec.radio.amateur.misc:4956
rec.radio.info:2324
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

September 28, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Some Enchanted Opening - Oceania DX Contest
- California, Pennsylvania, and Arizona QSO Parties
- NCJ Passes the Baton
- Scouting's JOTA - Coming Up
- Come and Join Us On the Airwaves - in HD!
- Digital Texas Soapbox
- Alpha Male Hooks
- A Well-Scoped Website
- Elmer Tried

NEW HF OPERATORS - THINGS TO DO

If you enjoyed the Texas QSO Party <http://txqp.net/> last weekend, the California QSO Party <http://cqp.org/> or CQP is another great warm-up for contest season (as are all of the big state and regional QSO parties) and provides for a lot of county-hunting fun. All 58 counties will be active to one degree or another including some that are hard to work. The Pennsylvania <http://www.nittany-arc.net/> and Arizona <http://www.azqsoparty.org/> QSO parties follow hot on California's heels, too. Or turn your beam towards the South Pacific for some Oceania DX Contest <http://www.oceaniadxcontest.com/> fun!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

No tarnish has been reported on the previous issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Oct 1-2

- PSK Rumble - The Fall Classic
- EPC Russia DX Contest--Digital
- Oceania DX Phone Contest--Phone
- Worked All Britain HF Contest--Phone
- California QSO Party
- EU Autumn Sprint--Phone
- RSGB 21/28 MHz Contest
- ARS Spartan Sprint--CW (Oct 4)
- Fall VHF Sprints--432 MHz (Oct 5)

Oct 7-8

- SNS and NS Weekly Sprints--CW (Oct 7)
- DX/NA YLRL Anniversary Party (Oct 7)
- Makrothen RTTY Contest
- Oceania DX CW Contest
- Scandinavian Activity Contest--Phone
- Arizona QSO Party
- EU Autumn Sprint--CW
- Pennsylvania QSO Party
- FISTS Fall Sprint--CW
- North American RTTY Sprint
- SKCC Weekend Sprintathon--CW
- 10-10 Sprint (Oct 10)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

There are new fingertips at the editorial helm of the National Contest Journal <http://ncjweb.com/> as Kirk Pickering K4RO takes command from Al Dewey, K0AD. Kirk has written the popular "Contesting 101" column for several years and brings years of contest experience to the job. He's also the current president of the Tennessee Contest Group <http://www.k4ro.net/tcg/> and is a regular high-scorer in major contests. Kirk also plays a number of instruments and is a founding member of the Spurious Emissions <http://www.youtube.com/watch?v=FhGy6vUZbME>.

A new record for solar flux (a GOOD record) in sunspot cycle 24 was reached at 2000 UTC on Sep 24 according to the Penticton observatory <http://www.swpc.noaa.gov/ftpmenu/lists/radio.html>. Tomas NW7US observes, "(the) Last time the radio flux was at this level was 2003-Nov-02. That's over eight years ago!"

The CQ Worldwide Contest's "Xtreme" category will have a new entrant this year from the KP2B team <http://www.kp2b.org/> of WP3A, KP2BH, KP4TR, K2DER, WP3C, and KP4WW. You can learn more about their plans as they develop from the website. Perhaps your club could put together an "xtreme team"! (Thanks, Jaime WP3A)

It's not just us - everybody likes to build things! In the furniture business, it's referred to as the IKEA Effect <http://neoacademic.com/2011/09/22/unfolding-the-ikea-effect-why-we-love-the-things-we-build/>
by which people value their own home-assembled pieces more than ready-built. I'm sure that kit owners feel the same way.

HamJam 2011 <http://www.hamjam.info/> kicks off again this year on October 22nd. Held in Roswell, the one-day event features a great lineup of speakers and leaves plenty of time for enjoying the area and socializing.

NASA reports that solar flares (like the one that happened on Monday) may affect Earth <http://science.nasa.gov/science-news/science-at-nasa/2011/19sep_secretlives/> even more than previously thought! The secret is in the extreme UV data showing a large amount of energy being emitted well after the main event. Here is a video <http://www.youtube.com/watch?v=EFTQTI12Cpk> showing a big flare at many different high-energy wavelengths - I don't think sunblock lotion would be of much help! (Thanks, Tom K1KI and Tim K3LR)

The next PileUP! on-line magazine <http://www.helsinki.fi/%7Ekorpela/PU/PU.html> will have as its theme, "The Last Blast". You can see the editors busily preparing the issue in the photograph! All contributions are welcome in any dimension - except time as the deadline is 15 December. (Thanks, Ilkka OH1WZ)

Another changing of the guard was announced for the QRP ARCI <http://www.qrparci.org/> as long-time contest manager, Jeff VA3JFF turns over the reins to Jim K9JWV. The QRP ARCI contest program is a great way for new contesters to get started. (Thanks, Jim K9JWV)

A little Sweepstakes history - the oldest domestic contest, beginning in January 1930, it was called "The All-Section Sweepstakes Contest". It was truly a relay contest with 1 point for sending a complete message with at least 10 words of text in correct message format and 1 point for receiving a similar message. Most stations worked were not in the contest and had to be schooled (on the air) on the desired info exchange. 68 sections were possible and 48 sections participated. The contest ran for 14 days on 80, 40, and 20 meters - mostly CW but some phone entries. The first winner was W1ADW with a whopping 153 QSOs in 43 sections - when did he have time to sleep? (Thanks, SS Manager, Larry K5OT)

For those of you up too late and for whom a reckoning of rambling ruminants has not produced the desired result, Bill K2TT recommends this document of Federal procedures

<http://www.ntia.doc.gov/files/ntia/publications/manual_5_11.pdf> related to RF spectrum allocation.

Curious minds want to know - what is the name of the clever combinations of phonetics that makes a phrase out of a ham call sign? For example, WJ1B (ARRL COO, Harold Kramer) becomes "Works Just One Band". Harold suggests "hamonym" and there is no obvious other "-nym word <http://www.fun-with-words.com/nym_words.html>" but perhaps your editor is just a big nymcompoop.

Web Site of the Week - The annual Jamboree On The Air (JOTA) <http://www.scouting.org/scoutsource/international/programenrichment/jota_joti.aspx>
happens this year on October 15 and 16. During this annual event Scouts and Guides all over the world speak to each other over Amateur Radio. Most Scout stations depend on local volunteer efforts of hams. You can help set up a station, volunteer your own station, or just answer calls on the air from scout stations. Help demonstrate Amateur Radio to Scouts from either end of the contact!

WORD TO THE WISE

Shunt - as in "shunt-fed tower <http://new-ham-radio.blogspot.com/2010/07/shunt-fed-tower-what-is-that.html>", means a component connected in a parallel circuit so that current can bypass some other component or connection. Shunt connections are often from an energized conductor to ground. To "shunt-feed" means to use an impedance-matching circuit connected between an antenna's feed point and a ground system.

==> SIGHTS AND SOUNDS

You may remember "Come and Join Us on the Airwaves" by Andrew-John OZ5E and his wife Lissa who were filmed singing at various heights on a tower with the beautiful Danish countryside in the background. They've just updated the video to HD and you can view it here <http://www.youtube.com/watch?v=p8TXmwOpjJs>! (Thanks, Bill WA6ITF)

Al AD6E recommends the videos of obsolete technology from the Museum of Obsolete Objects, <http://www.youtube.com/user/MoooJvM> particularly the rotary telephone and abacus. The telegraph key is listed as having been made obsolete in 2007 but that would be news to the hams I'm listening to on 10 meters at the moment!

What's the latest with K1JSS' Dash, the Dog-faced Ham <http://dashtoons.com/>? There's always something interesting with Dash such as his trendy new radio and the Giant Opera Lady Antenna at the North Pole.

==> RESULTS AND RECORDS

Dink N7WA has just published the Soapbox <http://www.eskimo.com/%7Emwdink/3830/> comments from the CQ Worldwide

RTTY and Texas QSO Party contests. What's the post-contest scene? Find out from these compilations of scores submitted via the 3830 <http://www.hornucopia.com/3830score/> claimed-score reporting web site.

The preliminary results of the July 2011 NAQP RTTY <http://www.ncjweb.com/naqprttyprelim.php> contest are posted online. Congratulations to AA5AU for top Single-Op and W6YX for top Multi-Two scores. (Thanks, NAQP RTTY Manager, Mark K6UFO)

The preliminary results for the recent North American CW Sprint <http://www.ncjweb.com/sprintcwprelim.php> can be found on the NCJ website. Congrats to Steve, N2IC/5, on his victory. (Thanks, NA CW Sprint Manager, Tree N6TR)

The eleventh USA ARDF Championships <http://www.wb8wfk.com/2011_ARDF_WEB/index.html> and sixth IARU Region 2 ARDF Championships have just wrapped up in Albuquerque, New Mexico. You can learn about the competitions on the Homing In <http://www.homingin.com/farsnews.html#albq> website, maintained by Joe K0OV.

Preliminary results of last month's Worked All Europe DX CW Contest <http://www.darc.de/referate/dx/contest/waedc/en/results/cw/> can now be found online. (Thanks, WAE DX Contest Manager, Joerg HB9/DL8WPX)

Who's the fastest operator? Has anyone ever run a 300-hour on CW? Or a 500-hour on Phone? You can find out on the top rate list <http://www.qsl.net/oh1noa/rates.htm> maintained by OH1NOA. This list includes CW and SSB rates calculated both by clock hour and from "best 60 minutes". (Thanks, Jim AD1C)

If you are wondering about the overall history of contest scores, browse on over to the K5TR Contest Score database <http://www.k5tr.net/scoredb>. George K5TR and a team of volunteers have entered hundreds of thousands of line scores from many major contests <http://www.k5tr.net/scoredb/contest_list.php> dating back into the 1970's in some cases. Of course, you'll enter your own call first - we all do - but this is a very useful search tool for all sorts of purposes. There are many more contest scores to be entered! If you would like to volunteer or just find out what's involved, email George <geoiii@kkn.net>.

OPERATING TIP

Today's tip from new Sweepstakes Manager, Larry K5OT works not only for Sweepstakes but for many domestic contests in which even a Little Pistol can be plenty loud. "If you are new contester or if it's been a while since your last one, don't spend all of your time searching and pouncing to find stations to work. Find a clear frequency high in the band and call CQ! Keep it short - like a 1-by-2 : CQ SS KAY FIVE TANGO RADIO, KAY FIVE TANGO RADIO CONTEST. If someone answers, work them and call CQ again. If you get a 'THIS FREQUENCY IS BUSY' or 'QRL', don't be upset. Spin the dial and find another spot to land. Keep the transmissions brief and frequent, and you will be surprised at how many stations will find you."

==> TECHNICAL TOPICS AND INFORMATION

The best gorilla hooks <http://www.rescuetech1.com/iscritrecoveryhooknew.aspx> Dave AB7E knows about "are extremely strong (check the specs) and very light weight (only one pound each). I use three of them ... two on the end of climbing straps so that I am never disconnected from the tower while climbing, and a third one on my belt so that I can cinch myself up close to the tower while working." Dave particularly likes them because, "The throat opening is large enough to get around the cross braces on my AN Wireless heavy duty tower, and also around the 2-inch diameter mast when I get to the top of the tower."

A better and less expensive choice than carbon composition resistor for most applications that require high peak surge capacity and low inductance is the Ohmite "OY" series <http://www.ohmite.com/catalog/pdf/ox_oy_series.pdf> of ceramic composition resistors. These can be used as antenna or transmission line terminations or static discharge resistors. (Thanks, Paul, W9AC)

Tony K1KP recommends a delta loop as a low-band antenna with vertical polarization but that does not need a good ground. "An equilateral triangle, apex up, fed �-wavelength from the top, will give vertical polarization. The bottom leg of the delta loop can be only a few feet off the ground and it provides the 'ground return' for the antenna. The impedance of a single loop is around 100 ohms and can be matched with an electrical quarter wave of 75-ohm coax."

Here's a topic that I know we all wrestle with from time to time - wires. More accurately, the large number of wires involved with "wireless" and their management. This problem has been multiplied by the addition of computers to the station, so listen in as the Slashdot <http://ask.slashdot.org/firehose.pl?op=view&type=story&sid=11/09/18/034254> crowd discusses the problem from the network point-of-view.

Ramsey Kits has updated their venerable 555 timer kits <http://www.allspectrum.com/store/ultimate-555-timeroscillator-kit-through-hole-p-7999.html> - these are useful for all sorts of timing jobs and are easily modified or adapted to custom jobs. These new kits use terminal blocks for connections which is more convenient than having to solder directly to the board. There are both through-hole and SMT versions.

Nuts and Volts sells a kit for a small bench-type supply <http://store.nutsvolts.com/home.php?cat=422> that supplies +5 V and +/-12 V. This supply is a very useful item for testing and breadboarding analog and digital circuits.

When your radial field is limited to short distances from the base of the antenna, a roll of mesh is equivalent to a large number of individual radials - with the further advantage that you can roll them all up at once. You can read NC0B's Ham Radio article <http://www.sherweng.com/documents/GroundScreen-sm.pdf> in which he compared several different layouts for a given amount of mesh. (Thanks, Ian GM3SEK)

Here's a link to a Microsoft blog <http://blogs.technet.com/b/next/archive/2011/09/09/microsoft-garage-download-mouse-without-borders.aspx> that announces release of a new app that allows a single mouse to be used with multiple Windows computers. Pat W5VY thinks this may have potential for use in SO2R (Single-Op, Two Radio) stations.

Hams have club houses, the do-it-yourselfers have "hacker spaces". This should all look very familiar and attractive to hams. There is probably a hacker space near you if you live in a suburban or metropolitan area, such as LVL1 <http://www.lvl1.org/about/> in Louisville, KY. (Thanks, George K5KG)

Technical Web Site of the Week - Tektronix veteran <http://www.vintagetek.org/>, Don W7WLL recommends the YouTube videos by W2AEW <http://www.youtube.com/user/w2aew?blend=21&ob=5> as really good tutorials on using an oscilloscope for ham radio measurements. He also has an excellent video at the same site titled "Scopes For Dopes" - it is an excellent tutorial for those who are daunted by the oscilloscope.

==> CONVERSATION

Elmer Tried

It's the start of the northern hemisphere's season of major contests and that occasionally leads some of our more competitive peers to leave the straight and narrow. Doctor Beldar decided a song was in order and here is his degradation of Merle Haggard's famous, "Mama Tried <http://www.youtube.com/watch?v=ffHcGlF0xDw>".

73, Ward N0AX

The first thing I remember knowing,
Was the filaments a-glowing,
And a Novice dream of Yagis way up high.
Seeking plaques of walnut brown,
In my ham shack hunkered down,
No-one could change my mind but Elmer tried.

Once a contest wonder child,
>From a ham club, meek and mild:
My Elmer seemed to know what lay in store.
Despite all my license learning,
Towards DQ, I kept on turning.
'Til Elmer couldn't hold me anymore.

And I turned twenty-one unlicensed, ticket down the toilet bowl.
No-one could steer me right but Elmer tried, Elmer tried.
Elmer tried to show me better, but his teaching, I denied.
That leaves only me to blame 'cause Elmer tried.

That old Heathkit, rest its soul,
Couldn't take the contest load;
So I replaced it with some three-hole shoes.

Logging spots with calls I guessed
Rubber-clocking all the rest
Elmer tried to raise me right but I refused.

And I turned twenty-one unlicensed, ticket down the toilet bowl.
No-one could steer me right but Elmer tried, Elmer tried.
Elmer tried to show me better, but his teaching, I denied.
That leaves only me to blame 'cause Elmer tried.

==> CONTESTS

28 September through 11 October 2011

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

PSK Rumble - The Fall Classic--Digital, from Oct 1, 0000Z to Oct 1, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and call area (see Web site). Logs due: Oct 31. Rules <http://www.n2ty.org/>

EPC Russia DX Contest--Digital, from Oct 1, 0400Z to Oct 2, 0359Z . Bands (MHz): 1.8-28. Exchange: EPC member nr or serial and grid square. Logs due: Oct 17. Rules <http://www.epc-ru.ru/>

Oceania DX Phone Contest--Phone, from Oct 1, 0800Z to Oct 2, 0800Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: Nov 7. Rules <http://www.oceaniadxcontest.com/>

Worked All Britain HF Contest--Phone, from Oct 1, 1200Z to Oct 2, 1200Z. Bands (MHz): 14-28. Exchange: RS, serial, DXCC entity or WAB area. Logs due: Oct 23. Rules <http://www.worked-all-britain.co.uk/>

California QSO Party--Phone,CW, from Oct 1, 1600Z to Oct 2, 2200Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial and state/prov/"DX" or CA county. Logs due: Oct 31. Rules <http://www.cqp.org/>

EU Autumn Sprint--Phone, from Oct 1, 1600Z to Oct 1, 1959Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

RSGB 21/28 MHz Contest--Phone,CW, from Oct 2, 0700Z to Oct 2, 1900Z. Bands (MHz): 21,28. Exchange: Serial and UK district. Logs due: Oct 17. Rules <http://www.rsgbcc.org/hf/rules/2011/r2128.shtml>

ARS Spartan Sprint--CW, from Oct 4, 0200Z to Oct 4, 0400Z. Bands (MHz): 3.5-28. Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

SNS and NS Weekly Sprints--CW, from Oct 7, 0200Z to Oct 7, 0300Z. Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

DX/NA YLRL Anniversary Party--Phone,CW,Digital, from Oct 7, 1400Z to Oct 9, 0200Z. Bands (MHz): 1.8-28. Exchange: Serial, RST, and section/province/country. Logs due: 30 days. Rules <http://www.ylrl.org/>

Makrothen RTTY Contest--Digital, from Oct 8, 0000Z to Oct 9, 1600Z. Bands (MHz): 3.5-28. Multiple operating periods. Exchange: 4-character grid square. Logs due: Nov 14. Rules <http://home.arcor.de/waldemar.kebsch>

Oceania DX CW Contest--CW, from Oct 8, 0800Z to Oct 9, 0800Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: Nov 7. Rules <http://www.oceaniadxcontest.com/>

Scandinavian Activity Contest--Phone, from Oct 8, 1200Z to Oct 9, 1200Z. Bands (MHz): 3.5-28. Exchange: RS and serial. Logs due: Oct 23. Rules <http://www.sactest.net/>

Arizona QSO Party--Phone,CW,Digital, from Oct 8, 1600Z to Oct 9, 0600Z and Oct 9, 1400Z to Oct 9, 2359Z. Bands (MHz): 3.5-28, 50,144. Multiple operating periods - See website for frequencies. Exchange: RS(T) and AZ county or S/P/C. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

EU Autumn Sprint--CW, from Oct 8, 1600Z to Oct 8, 2000Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

Pennsylvania QSO Party--Phone,CW,Digital, from Oct 8, 1600Z to Oct 8, 0500Z and Oct 10, 1300Z to Oct 10, 2200Z. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--40 kHz above band edge and 1.810; SSB--1.850, 3.825, 7.200, 14.280, 21.380, 28.480. Exchange: Serial and ARRL/RAC section. Logs due: Nov 14. Rules <http://www.nittany-arc.net/>

FISTS Fall Sprint--CW, from Oct 8, 1700Z to Oct 8, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, name, FISTS number or pwr. Logs due: 30 days. Rules http://www.fists.org

North American RTTY Sprint--Digital, from Oct 9, 0000Z to Oct 9, 0400Z.

Bands (MHz): 3.5-14. Exchange: Both call signs, serial, QTH, name. Logs due: 7 days. Rules <http://www.ncjweb.com/>

SKCC Weekend Sprintathon--CW, from Oct 9, 0000Z to Oct 9, 2359Z. Bands (MHz): 1.8-28, 50. Monthly on the second Sunday local time. Exchange: RST, QTH, name, SKCC nr or "none". Logs due: 5 days. Rules <http://www.skccgroup.com/>

10-10 Sprint--Phone,CW,Digital, from Oct 10, 0001Z to Oct 10, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Oct 25. Rules <http://www.ten-ten.org/>

VHF+ CONTESTS

Fall VHF Sprints--Phone,CW,Digital, from Oct 5, 7 PM to Oct 5, 11 PM. Bands (MHz): 432. Exchange: 4-character grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

PSK Rumble - The Fall Classic--Digital, from Oct 1, 0000Z to Oct 1, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and call area (see Web site). Logs due: Oct 31. Rules <http://www.n2ty.org/>

California QSO Party--Phone,CW, from Oct 1, 1600Z to Oct 2, 2200Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial and state/prov/"DX" or CA county. Logs due: Oct 31. Rules <http://www.cqp.org/>

Arizona QSO Party--Phone,CW,Digital, from Oct 8, 1600Z to Oct 9, 0600Z and Oct 9, 1400Z to Oct 9, 2359Z. Bands (MHz): 3.5-28, 50,144. Multiple operating periods - See website for frequencies. Exchange: RS(T) and AZ county or S/P/C. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

Pennsylvania QSO Party--Phone,CW,Digital, from Oct 8, 1600Z to Oct 8, 0500Z and Oct 10, 1300Z to Oct 10, 2200Z. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--40 kHz above band edge and 1.810; SSB--1.850, 3.825, 7.200, 14.280, 21.380, 28.480. Exchange: Serial and ARRL/RAC section. Logs due: Nov 14. Rules <http://www.nittany-arc.net/>

SKCC Weekend Sprintathon--CW, from Oct 9, 0000Z to Oct 9, 2359Z. Bands (MHz): 1.8-28, 50. Monthly on the second Sunday local time. Exchange: RST, QTH, name, SKCC nr or "none". Logs due: 5 days. Rules <http://www.skccgroup.com/>

==> LOG DUE DATES

28 September through 11 October 2011

- September 28 - WAE DX Contest, SSB <http://www.darc.de/referate/dx/contest/waedc/en/rules/>
- September 30 - AGCW Straight Key Party <http://www.agcw.org/en/?Contests:Straight_Key_Party>
- September 30 - Kansas QSO Party <http://www.ksqsoparty.org/rules/>
- September 30 - Hawaii QSO Party <http://karc.net/OperatingEvents/HawaiiQSOParty/HIQSOPartyRules.html>

- September 30 - ALARA Contest
<http://www.alara.org.au/contests/31st-alara-contest-rules/>
- September 30 - Russian District Award Contest
<http://rdaward.org/rdac1.htm>
- October 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>
- October 1 - Ohio State Parks on the Air
<http://parks.portcars.org/ospota/wp-content/uploads/2010/12/ospota-rules-2011.pdf>
- October 2 - Scandinavian Activity Contest, CW
<http://www.sactest.net/>
- October 3 - SARL VHF/UHF Analogue/Digital Contest
<http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>
- October 3 - Colorado QSO Party
<http://www.ppraa.org/coqp/2011%20COQP%20Rules%2011-1.pdf>
- October 3 - Russian RTTY WW Contest
<http://www.qrz.ru/contest/detail/93>
- October 3 - CIS DX QPSK63 Contest
<http://www.cisdx.srars.org/cisdxc.pdf>
- October 4 - QCWA Fall QSO Party <http://www.qcwa.org/qso-party.pdf>
- October 4 - International G3ZQS Memorial Straight Key Contest
<http://www.fists.org/straightkey.html>
- October 5 - MI QRP Labor Day CW Sprint
<http://www.qsl.net/miqrpclub/contest.html>
- October 6 - Tennessee QSO Party <http://tnqp.org/wp/?page_id=11>
- October 9 - WAB 144 MHz QRP Phone
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- October 9 - PODXS 070 Club Jay Hudak Memorial 80m Sprint
<http://www.podxs070.com/80-meter-jay-hudak-memorial-sprint>
- October 10 - AGCW VHF/UHF Contest
<http://www.agcw.org/en/?Contests:VHF-UHF_Contest>
- October 10 - SARTG WW RTTY Contest
<http://www.sartg.com/contest/wwrules.htm>
- October 11 - Swiss HTC QRP Sprint <http://www.htc.ch/node/138>
- October 11 - QRP ARCI VHF Contest
<http://www.qrparci.org/content/view/4789/118/>
- October 11 - FISTS Get Your Feet Wet Weekend
<http://www.fists.org/getfeetwet.html>

==> ARRL INFORMATION

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<http://www.arrl.org/ncj>. Published bimonthly, features articles by

top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

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Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From 6241096036263419258
X-Google-Thread: 11480d,ad48649272419e32,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.38.134 with SMTP id g6mr41652419pbk.6.1317327094394;
        Thu, 29 Sep 2011 13:11:34 -0700 (PDT)
Path: lh7ni7723pbb.0!nntp.google.com!news1.google.com!news2.google.com!news.glorb.com!news.alt.net
From: justme <jbleaux@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ICOM 745 / 751 MEMORY BOARD NEEDED.
Date: Thu, 29 Sep 2011 15:11:23 -0500

Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 9
Message-ID: <e6k987l46s4sv7vfnnhgesl4b6gkhk94b9@4ax.com>
Mime-Version: 1.0
X-Newsreader: Forte Agent 5.00/32.1171
Xref: news1.google.com rec.radio.amateur.dx:915
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I need to find the internal ram board for an Icom 745/751. I broke mine by pushing too hard when reinstalling.

Money is tight, as we all know. Do you have one that I can buy?

I sure would appreciate it.

Thank you.

From -7661414312328388610
X-Google-Thread: 107ada,bc9ac098acb42c31,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,bc9ac098acb42c31,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,bc9ac098acb42c31,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.27.230 with SMTP id w6mr17685997pbg.3.1317402518291;
Fri, 30 Sep 2011 10:08:38 -0700 (PDT)
MIME-Version: 1.0
Path: lh7ni8424pbb.0!nntp.google.com!news1.google.com!news2.google.com!
npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1029.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 30 Sep 2011 13:08:37 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 90
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <285203.59146.qm@smtp106.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1317402517 4238 166.84.1.6 (30 Sep 2011 17:08:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Sep 2011 17:08:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 697132.69329.bm@omp1006.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1317402510; bh=kiV2XcSoTaGEmOTMS9uWrZIo2CXiqKxreA41c5VW2t0=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=dRt6c0oNfqvUeDqnRvLhm/Vj8+q1MN2o6NnwIZwpaneWFPa/LTbBrH7Xe6b/
2pk0jRHErRA9aB9mCNoknMYG4UNRwpgJcLD+8vT8psHjJstsqT2lKperyh0NxxKwjf8IU3jzsTWMlywCyi
BYDrsiTGeDIeSreYn6M+bmrE1NF2U=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: fl9994cVM1mI.Q36zCrOdh5VVwg6mosBqJL_xBXZmYOPX7Z
 tC_Xx0VQlw8Ql66tERhm7J4qUn9NwuJdWtCpnHBKNEBv6dRt3Nuf0W677WFC
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 v_tdbmhkp.5LySFxlqzuH8iuXGgX_aC52k7AI6C3Z380QheWMnkiLRSm5i3u
 i5p5M5BBE3hav.mZiK6loHgqQ0z53yEIlVecVgP0qiwmaL1tdE3AY8eEeVhM
 q0NZP64c.Ox1GVMRBE81KL1yYHHEpl.zOviGwiuEiBTpq42vhWcBHBVXR.6W
 IGWDgSd3izBXGI1PRfLqiYFkZ02cEwKEXVTL0wWYyjx3iK2mGuvG2mXlVJlN
 GHmI74DIWo1g3Ya.7uBcnkFxOWd8evNuJA0wF.CiPY6xPeT23nqIeNbsSS.K
 5bIKU.4WTpWxnRgTeOnmhqXhmxX9jwpONYV9XC3mDlF1qMtLvt0QpvhuFGTb
 mAQ--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:4970 rec.radio.amateur.dx:916
rec.radio.info:2333
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SB DX @ WW < KB8NW $OPDX.1029.3
Ohio/Penn DX Special Bulletin No. 1029.3

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1029.3
BID: $OPDX.1029.3
September 30, 2011
Editor Tedd Mirgliotta, KB8NW (Currently in Murfreesboro, TN)
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and G3XTT for the following DX information.

T32C Bulletin #6 (Press Release)

Our plan is to commence operations at midnight local time today here in Christmas, which is 1000 UTC Friday 30th September. We expect to be active on several bands from the start.

We do, however, have only one station per band for the time being, so for the first few days will probably alternate modes on a (roughly) 24 hour basis. On the non-WARC bands we expect to start on CW and then, at 1200 UTC on Saturday, move to SSB and make a serious multi-multi entry in the Oceania contest (which runs for 24 hours). This should get our SSB operations off to a great start. We are able to work all comers in the contest, so we very much want your call, whether you are taking part or just need a T32 QSO. We will give you a contest report (RS+serial number); if you are taking part please give us your serial number in return.

OTHER DXPEDITIONS

We are very much aware that there are other expeditions active at this time, and will take every care to avoid causing any sort of mutual QRM. This may well mean that we operate on frequencies other than those that we pre-announced. No doubt we will be spotted on the Cluster network, in any case.

ONGOING PLANS

We remain committed to maximising band openings to Europe, but expect the number of callers in the first few days to make this difficult if not impossible. But bear in mind that we will be active for 3 weeks and four weekends, so there should be plenty of opportunities (propagation permitting) for a QSO. We will continue to send out news and photographs when the opportunity arises � our website is being regularly updated by webmaster G3WPH and those of who you who use Twitter can follow us on G7VJR�s Twitter feed (@G7VJR).

Don Field G3XTT, (don.field@gmail.com)   30 September 2011

(FSDXA Publicity Officer)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1930755121047668711
X-Google-Thread: fcc6e,183c79f29a35678c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,183c79f29a35678c,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,183c79f29a35678c,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,183c79f29a35678c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,183c79f29a35678c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,183c79f29a35678c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,183c79f29a35678c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gid8f86f75953,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.11.199 with SMTP id s7mr50554430pbb.5.1317448806566;
        Fri, 30 Sep 2011 23:00:06 -0700 (PDT)
MIME-Version: 1.0
Path: lh7ni8832pbb.0!nntp.google.com!news1.google.com!news2.google.com!
news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!
not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1314856800@panix.com>
Followup-To: poster
Date: 1 Oct 2011 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
```

Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Nov 2011 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1317448801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1317448802 16808 166.84.1.2 (1 Oct 2011 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 Oct 2011 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: news1.google.com rec.radio.amateur.antenna:16311 rec.radio.amateur.dx:917 rec.radio.amateur.equipment:1720 rec.radio.amateur.homebrew:3140 rec.radio.amateur.misc:4972 rec.radio.amateur.policy:14923 rec.radio.amateur.space:423 rec.radio.info:2335

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including

uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

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        Sun, 02 Oct 2011 13:18:34 -0700 (PDT)
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mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1030
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 2 Oct 2011 16:18:33 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 484
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NNTP-Posting-Date: Sun, 2 Oct 2011 20:18:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 867487.43756.bm@omp1016.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Xref: news1.google.com rec.radio.amateur.misc:4982 rec.radio.amateur.dx:918
rec.radio.info:2346
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SB DX @ WW < KB8NW $OPDX.1030
Ohio/Penn DX Bulletin No. 1030

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1030
BID: $OPDX.1030
October 3, 2011
Editor Tedd Mirgliotta, KB8NW (Currently in Murfreesboro, TN)
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, N2OO, NG3K & ADXO, W3UR & The Daily

DX, K4UEE, N4AA & QRZ DX, KH6BZF, K8GI, K8YSE, W8GEX (60m News), N0HJZ, AT International, DK9TN, DL5YWM, DL1SBF, DK8JB & The DX News Letter, DxCoffee.com, DX-World.Net, EA5GL, F6AJA & Les Nouvelles DX, G3SXW, HP1AC, HS0ZCW, I1JQJ/IK1ADH & 425 DX News, I1RBJ, JK1KSB, OH2BH, OZ6OM & 50 MHz DX News, PA7FM, Pete's-DX-Newsdesk, RSGB IOTA Web Site, UT5UY, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

*** EDITOR'S SPECIAL NOTE: Some of you may have noticed that the bulletins have been being published from Murfreesboro, TN. I am doing this remotely and it is not easy. I am here in TN because my daughter gave birth to my FIRST GRANDCHILD - Lliam Tyler Jones (9 lbs 6 oz. 21 3/4 in. - on September 27th). I am now a GRANDPA... It will seem that I will be making many trips to TN now....

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-September, through Sunday, 2nd-October there were 229 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3D2/r, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T33, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP8, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2R, ROTUMA (Update). The 3D2R team is now on the air. Last day of operations will be October 6th. They will be on all bands from 160-2 meters, including the 60m and 6m, using CW, SSB and RTTY. They will also be active on PSK, SSTV and EME. They plan to upload their logs on a daily basis to their online log. They will upload to LoTW approximately six months following the DXpedition. According to their Web page, they have made (as of October 2nd) 30134 QSOs (11856/SSB, 17027/CW, 1154/RTTY and 97/PSK31). QSL via YT1AD, direct or by the Bureau. For more details and updates, see the 3D2R Web page at: http://www.yt1ad.info/3d2r/index.html

4W6, TIMOR-LESTE. The 4W6A team is now QRT as of September 26th. They made 41361 QSOs with 13255 unique callsigns (18954/CW, 21191/SSB and 1216/RTTY). Remember the QSL Manager is M0URX. QSL direct (w/SAE plus 1 IRC or 2 USDs), by the Bureau, or LoTW. The entire log will be uploaded to LoTW as quickly as possible after the end of the operation. Direct or Bureau QSLs may also be requested using the M0URX Online QSL Request Service (OQRS). There is a link from the 4W6A Web site at: http://www.4w6a.com

5N, NIGERIA. Bodo, DL3OCH (ex-5N0OCH), will be active as 5N7Q from Abuja between October 3-15th. He is there for maintenance work on a broadcast station. Activity will be on 40-10 meters using one of the largest fully rotatable short wave antennas in the world (his antenna gain is over 20 dbi on all bands). Modes will be CW and SSB. QSL via DF8DX.

5V, TOGO. Arnauld, F4FOO, will be active as 5V7MA from Togo between December 19th and January 4th. Activity will be limited to his free time on 20-10 meters SSB only. QSL via his home callsign.

5X, UGANDA. Nick, G3RWF, will once again be active as 5X1NH from Uganda starting November 23rd for three weeks. Activity will have an emphasis on low bands using a new amp. QSL via his home callsign.

6O, SOMALIA. Michael, PA5M, is now active as 6O0M from Somalia until October 4th. Activity will be limited to his spare time because he works for the UN under the WFP. Operations should be on 80-10 meters using CW, SSB, RTTY and very little PSK31. Main activity will probably be during his local evenings, after 1800z, using wire antennas and a FT857. QSL via PA7FM. For more details see: http://www.6o0m.pa7fm.nl

8Q, MALDIVES. Seiji "OKU", JK1KSB, will once again be active as 8Q7SO from Mirihi Island Resort (AS-013, WW Loc MJ63jo) at South Ari Atoll between October 28th and November 3rd. Activity will be holiday style on 80-10 meters using CW, RTTY, SSB and PSK31. QSL via JK1KSB, by the Bureau or the address on QRZ.com.

A7, QATAR. Members of the Lufthansa Amateur Radio Club (LARC) in cooperation with the Qatar Amateur Radio Society (QARS - A71A) will once agin be active as A71DLH from here between October 22-29th. Their activity will be on all bands using CW, SSB and the Digi modes. Operators for this year's 2011 operation are Mustapha/DL1BDF, Wolfgang/DK2DO, Bernd/DL2NTC, Michael/DB4XN, Michael/DF4HR and Sven/DG3HT. They will send their QSLs via the DARC Bureau or QSL via their QSL Manager DL0LH. Online log will be available at:
http://www.dl0lh.de/index.php?option�m_content&view�ticle&idW&Itemid4

AH0, MARIANA ISLANDS. Kan, AB2RF/JJ2RCJ, will be active as AH0/AB2RF from the Saipan Rental Shack on Northern Mariana Island (OC-086) between November 2-5th. Activity will be focused on the low bands, RTTY and PSK. QSL via JJ2RCJ, direct or by the Bureau or LoTW. For more details about the Saipan Rental Shack, see the following Web page at:
http://saipan.rental-shack.com/english/index.html

C6, BAHAMAS. Rich, N0HJZ, will be active as C6ARW from Grand Bahama Island between October 27-31st. Activity will be on 160-10 meters (no 30/17/12m) using CW and SSB. Operations will also include the CQWW DX SSB Contest as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign direct.

CN, MOROCCO. Jim, W7EJ, will once again be active as CN2R during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via W7EJ.

CY0, SABLE ISLAND. Look for Alan, VE1AWW, to return to Sable Island again on October 5th and stay until the end of the year. Activity will be limited to his spare time using just a vertical and dipole. QSL via his home callsign.

EF9, CEUTA AND MELILLA. Salvador, EA5DY, will be active as EF9A from Ceuta and Melilla during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/ Single-Band (??m) entry. QSL via his home callsign.

EL, LIBERIA. Once again members of the VooDoo Contest Group will be active from here beginning November 21st. This is their 23rd straight year, but this time it will from a location just South of Monrovia, the capital of Liberia. Their main goal is to be an entry in the CQWW DX CW Contest (November 26-27th) as a Multi-Multi category using the callsign EL2A. Outside of the contest, the following mentioned operators will use their own personal callsigns: Ned/AA7A (EL2NS), Roger/G3SXW (EL2A), Fred/G4BWP (EL2WP), Mike/ KC7V (EL2MF), Lee/KY7M (EL2LF) and Bud/N7CW (EL2CW). QSL via their home callsign. Logs will be uploaded to LoTW.

HK0, SAN ANDRES ISLAND. Daniel, DL5YWM, will be active as HK0/DL5YWM from San Andres Island (NA-033) between October 5-13th. Activity will be on 40-6 meters using CW and SSB. He states that a detour to Providencia (NA-049) will be decided at the "last minute". QSL via DL5YWM.

HK0NA MALPELO ISLAND 2012 DXPEDITION PRESS RELEASE (Dated Sept. 30th): "The Malpelo 2012 DXpedition is pleased to announce that the HK0NA operating team has added two new operators, both physicians..W0GJ and K9SG. The team now consists of 18 operators representing eight countries.

Two members of the team will travel to Malpelo for a reconnaissance visit in late October. The purpose is to check out possible operating sites and make final decisions on the type and placement of antennas. We want to try to have antennas oriented for all parts of the DX world. Also, some equipment will be moved onto the island and stored until our DXpedition begins in late January 2012.

Every effort is being made to extend the length of time available for operating. This requires coordination with the authorities and agencies that oversee the island and the charter boat company. It appears that we can get to the island one day earlier and may have the option of staying a few extra days. Of course, our costs will rise accordingly. The current plan has the team QRV on or about January 23rd for 12-14 days.

Operations are planned on 160 through 6 meters on CW, SSB and one Digital mode.

Several of the Elecraft K3s are already in Colombia. The other K3s, five KPA500 amplifiers, antennas from DX Engineering, and Spiderbeam 65 foot masts for the low band antennas will be shipped soon. The Alpha 8410s are on their way.

The Malpelo team is paying all their transportation expenses to/from Colombia and putting up about one-half of all the DXpedition costs. To cover the remainder of our expenses, your financial assistance is kindly requested. Contributions are being sought from DX Foundations, DX Clubs and individual DXers. You may contribute directly to DXARC (Colombia) or to K4UEE (North America), DJ9ZB (Europe), or JA1ELY (Asia/JA). See our website: www.hk0na.com for further information on how you can help. N2OO and the SJDXA have graciously agreed to handle QSL duties.

We plan periodic press releases with information of interest. Also, watch the website for breaking news.

Thanks, , Jorge Prieto, HK1R, DXpedition leader
Bob Allphin, K4UEE-co-leader
Gregg Marco, W6IZT-co-leader"

HU, EL SALVADOR. Mario, YS1GMV,and a team of operators will be active as HU1YS from "Club de Radioaficionados de El Salvador" (C.R.A.S.) in San Salvador during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. QSL via EA5GL.

IOTA NEWS.............

AF-019. Angelo, I2ADN, will be active as I2ADN/IG9 Lampedusa Island (IIA AG001) during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (10m) entry. QSL via I2ADN.

AS-080. Over the past weekend, a team of 13 operators were expected to be active as HL0V from Anmyon Island between October 1-3rd. QSL via HL2UVH.

EU-095. Paul, I1RBJ, operated September 27th from the Island of IF in the FRIOUL GROUP as F/I1RBJ/P and just made a few dozen 20m SSB QSOs. This was only a test for a much larger all band operation in October. Paul tells OPDX, "I did operate portable atop the Chateux d'If on If Island, the Chateux being famous for the Earl of Montecristo of A.Dumas. Fantastic place! QSL to my F/I1RBJ Montauroux address PSE."

NA-075. You still may have time to work Heinz/VA7AQ and Frank/VE7DP as homecall/7 from Pender Island until 2200z Monday, October 3rd. Activity will be on 40/30/20/17 meters. QSL via their home callsign.

OC-133. Saty, JE1JKL, will be active as 9M6NA from Labuan Island, East Malaysia, during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via JE1JKL, direct or E-mail requests for Bureau QSL to: 9m6na@jsfc.org
For more info, see: http://jsfc.org/je1jkl/9m6na.html

OC-239. Operators Joni/YB9WZJ and Har/YB0MWM will be active as homecall/9 from Doom Island between Ocober 1-8th. Activity will be on 20/17 meters SSB with some RTTY and PSK31. All QSLs via YB9WZJ.

KH2, GUAM. Masanori, JA1OZK, will be active as KH2KY from Guam (OC-027) between October 22-29th. Activity will be on the HF bands. QSL via his home callsign.

KH2/NH2, GUAM. Dave, N2NL, will be active as NH2T from Guam (OC-026) during both the CQWW DX SSB Contest (October 29-30th) and CQWW DX CW Contest (November 26-27th) as a Single-Op/Assisted entry. He is expected to be here until the summer of 2013. Dave will be active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC.

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (possibly 15m or 10m) entry. QSL via LoTW. For more details, see:
http://www.wix.com/n2tta1/kp2mm

KH6BZF PROPAGATION FORECAST/REPORT (October 3-9th)....

Oct	03	AN
Oct	04	AN
Oct	05	AN
Oct	06	AN
Oct	07	AN
Oct	08	AN-HN
Oct	09	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NH0, MARIANA ISLANDS. Mazshita, JF2SKV, will be active as NH0S from Saipan (OC-086, USI NI002S, WLOTA 1333), Northern Mariana Islands, between October 27-31st. Activity will be on CW, SSB, RTTY and PSK. QSL via JF2SKV.

OJ0X SEPTEMBER 1 REPORT (Press Release by OH2BH): There is no doubt autumn is approaching the North and the weather is becoming rather unstable. The second group - OH1TV, OH2BAD, OH2BO, OH5BM - has experienced the full variety while radio propagation hit the rock bottom. It is not often that Northern Lights are visible on the latitude of Market Reef - now the Aurora Borealis was seen on the last day of the German group but also the current second week's Finnish group. There were predictions of a recovery of band conditions for this weekend � but no signs of it yet.

Worse is expected again on the horizon, and the forecast for next Tuesday is high winds. Hence the group for the third week will need to travel to Aland Islands early to be stand-by for a potential advanced outing.

If you are still in need of some band points, you may watch the weather reports at http://www.g3txf.com/dxtrip/OJ0X/OJ0X.html direct from the Market Reef automatic weather station. There the Titanex 160/80M vertical may be taken down today as preparation for early departure as well as for poor propagation on the low bands.

But the spirits remain high among the group as they have passed 30,000 QSO and eagerly wait for 10M to open up. Nevertheless, the third week's group - OH1ND, OH2BH, SM0W and SM6U - may take advantage of any 10 & 12M openings to all regions of the world.

OJ0X also experienced some curious magic as UPS delivered a new RF choke for their burned Alpha 91B amplifier. Thanks to quick action from Acom Bulgaria, the choke arrived in Finland the following day. Unfortunately, UPS�s one-day service anywhere in Europe did not extend to Market Reef. Hopefully the next group will be able to bring the third amplifier back on line.

Are you guys in the audience having any fun yet? With 60,000 hits at QRZ.COM, some of you are still there. The band slot race is still there with ON7GB and LZ1NG leading Europe with 20 points while Asia's JA4DND is close behind (19). The US East Coast is suffering from poor propagation with K5EK running far behind at 14 points. Just enjoy the log search facility operated by Nigel, G3TXF www.clublog.org/charts/?c�0
X
but save any queries until the operation is finished."

PJ2, CURACAO. Andy, DK5ON, will be active as PJ2/DK5ON from Curacao (SA-099) between March 12-30th (2012). Activity will be on 40-6 meters using CW, SSB, RTTY and PSK. QSL via his home callsign.

PJ4, BONAIRE. Wim, ON4CIT, will be active as PJ4J from Bonaire (SA-006) between October 27th and November 9th. Activity will focus on RTTY and SSB. QSL via his home callsign.

PLANNING DXPEDITION AROUND THAILAND? Charles, HS0ZCW, states, "If you are planning a DXpedition to places that could include Bangkok as a staging point, I can definitely recommend using Bangkok as the place. Advantages include new airport with connections everywhere, good and cheap hotels, cheap food and transportation locally, interesting place for short tour, and best of all, a 5 square block area packed with electronic parts. In the Bangkok Bon Mhor district downtown are hundreds of shops selling coax and coax plugs, any electronic part and ICs, and is very complete. Not sold are yagis below 10 meters. Recommend shipping your radios on to final destination but any Yaesu radio can be sold over the counter for export but must order first for Bangkok pick up. I will be happy to give advice."

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated September 25th and October 2nd)

-

3D2R/MM via YT1AD
3Z35KKK via SP3PGZ (Bureau only)
5B/SQ9IVD via SQ9IVD
5B4AIF via EB7DX
5C2B/P via IS0AGY
6Y6U via W1UE
7X2ARA via DF4SA (9/2011)
9A/S52DG/P via S52DG
9H3IP via HA3JB (direct)
CO2NO via HA3JB (direct only)
ES9C via ES5RY
EY8MM via K1BV
FP/G3ZAY via G3ZAY
FP/G4EAG via G4EAG
FP/M1BXF via M1BXF
GB11NH via G4OSB
HB9IRC via HB9OCR
HB9SFGB via HB9EDG
HG7T via HA7TM
HS0ZGQ via DK8MZ
OZ/DL5ASE via DL5ASE
P29ZL via W1YRC
P49X via W0YK
PA/DL1EAL via DL1EAL
R80TV via R7AA
R230Z via UA6GX
RA/UT2LA via UT2LA
RA3CQ via M0OXO
SM/DL1DN/P via DL1DN
SN0ZH via SP3PJW

CT9/DL6TK via DL6TK
D7A via 6K2BWA
DL/KE9I via KE9I
DM55JES via DK4WA
DR0A via DJ9XJ
E7/ZL1SLO via ZL1SLO
EA6/DJ5GI via DJ5GI
EA8/DL2MDU via DL2MDU
ED5CEF via EA5CEE
EE7H via EA7AH
EG8LM via EA8CNR
J49XB via DJ9XB
LT0H via EA7FTR
NH0Z via JJ2VLY (direct)
OE90B via OE4RGC
OG0I via OH2TA
OJ0X via OH2BH
OK8FK via DK7FK
ON8HS via 9K2HS
OZ/DJ2AS via DJ2AS
OZ/DK1AW via DK1AW
OZ/DL4AMK via DL4AMK
SO4M via SP4MPG
SP0DXC via SP7DQR
SZ3I via SV3BEF
T6BP via 9A6AA
T6JC via S57J
T8XX via DL5AXX
TK/HB9DPO via HB9DPO
UF6V/UA8WAA via UA8WAA
UK/UA1ZEY via RW6HS (direct)
VP9/WW3S via WW3S
YT0WFF via YU7CM

HELP SAVE THE DX LOGS! Bob, N2OO, from the QSL Manager Society, states, "If anyone knows of any DX or DXpedition logs and blank cards that are in jeopardy of being trashed, PLEASE save them! If you are a QSL Manager and can't be bothered any more, PLEASE contact us! Contact the QSL Managers Society and we pledge to locate a quality replacement QSL Manager. Just because a DXpedition log is old does not mean that it is not worthy of being saved! Save DX Logs!"
Go to <www.qsl.net/qslmanagers> or E-mail qslmanagers@qsl.net

NEW QSL MANAGER. Pedro, EA5GL, informs that he is the new QSL Manager for the following stations for the upcoming CQWW DX SSB Contest: CE3EEA, NH7O, 6Y5JH and HU1YS.

QSL RECEIVED VIA LoTW: 4W6A and JA6JNF

QSLS RECEIVED VIA MAIL: 4L1BR, 4O3ANT, 5W0NU, 5J0T, 6Y1LZ, 7Z1SJ, 9L0W, 9M6XRO, A35KL, BA1KW, CP4BT, EH9AI, ER1LW, FG/F6AUS, FP/W6HGF, FT8GA, HC1HC, HC2AQ, HH2/PY1ZV, J38A, J79WE, KP2B, NP2X, NP3CW, PJ4D, R1ANB, S21YZ, T31A, T6AF, TG7WW, TG9/DL5RMH, TI5/N3KS, TL0A, TS8P, UA9FQY, V31RN, VP50V, VP8ORK, VU2PHD, VU4PB, YN2ER, ZB2FK, ZB3B, ZK3OU and ZP6CW

QSLS RECEIVED VIA THE BUREAU: R1ANB

T32, CHRISTMAS ISLAND (Reminder). The Five Star DXers Association (FSDXA) group is now active as T32C from Kiritimati (Christmas Island) until October 25th. As of 0659z, October 2nd, the T32C operation has made 14265/QSOs with 7145 Unique Callsigns (7344/SSB, 6919/CW and 2/RTTY). Logs will be uploaded to ClubLog <www.clublog.org/charts/?c�2C&a�bed> on a daily basis and any news posted will be on the T32C website. For more details/updates, visit their Web page at: http://www.t32c.com

TI8, COSTA RICA. Operators Keith/W4KTR, Eddie/K4UN, Bob/W4BW, Lex/W4XO, Carlos/TI2KAC, Juan Carlos/TI2JCY and TI2ZM will be active as TI8M from Costa de Pajaros, during the CQWW DX SSB Contest (October 29-30th) as a Multi-2 entry. QSL via TI2KAC, direct preferred but bureau "OK". Look for activity before the contest on 160-10 meters.

TK, CORSICA. Operators Mario/DJ2MX, Simon/DJ4MZ, Maththias/DK4YJ, Ulf/DK5TX, Christoph/DK9TN, Luise/DL2MLU and Bernhard/DL6RAI will be active as TK/homecall between November 23-28th. Activity will include an entry in the CQWW DX CW Contest (November 26-27th) as a Multi-2 category using the callsign TK4W. QSL TK4W via OQRS (Online QSL Request System) and QSLs for TK/homecall via their home callsign. For more details, see: http://www.dq4w.de/2011/tk4w

TO7, MARTINIQUE (NA-107). Dim, UT5UGR, will once again be active as TO7A during the CQWW DX CW Contest (November 26-27th) as a Single-Op/ All-Band/High-Power entry. QSL TO7A via UT5UGR.

TX5, MARQUESAS ISLANDS (Update/Reminder). Alex, UT5UY, wants to remind OPDX readers that an international team of operators will be active from Hatiheu, Nuku Hiva (OC-027) between October 19th and November 1st. Activity will be on all bands and modes including an entry in the CQWW DX SSB Contest (October 29-30th). Operations mentioned are on 160-10 meters (includingv30/17/12m bands) on CW, SSB and RTTY, using 4 stations on the air at the same time on different bands and modes. The following callsigns will be used:

TX3T � Activity between October 16-19th and November 1-4th, will be from Papeete, Tahiti (OC-046) -- before and after their Marquesas operation.
TX7M � The main callsign for their activity between October 19th and November 1st, will be from Hatiheu, Nuku Hiva (OC-027), Marquesas Island.
TX5A � Their callsign for the CQWW DX SSB Contest from Hatiheu, Nuku Hiva (OC-027), Marquesas Island.

Operators mentioned are Oleg/R3FA (leader), Alex/UT5UY (co-leader), Michel/FO5QB, Alex/US0KW, Andy/UU4JMG, Alex/UX0LL, Andy/RK7A, Leo/UA7A, Oleg/US7UX, Serege/UR5MID and Mike/RU3UR. QSL Manager is Eugene, RZ3EC. There are three options to QSL - Bureau (using the OQRS), direct to QSL Manager and LoTW (All QSO(s) data will be placed into LoTW after Expedition is over). There is a survey available on their Web page for bands/modes needs. The team is looking for sponsors. For more details, visit the TX7M Web page at: http://www.tx7m.com

UK, UZBEKISTAN. Takhir, UA1ZEY, is now active as UK/UA1ZEY from Samarkand until October 13th. Activity will be mainly CW. QSL via RW6HS direct, or to UA1ZEY by the Bureau.

V5, NAMIBIA (Ops Needed!). David, GI4FUM, of the CQ DX African Safaris, is planning a DXpedition to Namibia next year in March and is looking for operators. He states that their host will be Andre, V51B, in Orangemund in Southern Namibia. The whole adventure starts in early March and includes a sight seeing tour before ending up at Orangemund for 10 days of operating prior to being an entry in for CQ WPX SSB Contest (March 24-25th). There would be the opportunity to do some sight seeing in Namibia before returning home via Cape Town. If interested in joining David's group, send an E-mail to: gi4fum@arrl.net
For more details, visit the CQ-DX African Safaris Web site at:
http://www.3da0ss.net

VK0, MACQUARIE ISLAND. A second operator has joined Kevin, VK0KEV, on the Island of Macquarie (AN-005). Look for Trevor, VK8TH, to be active as VK0TH. His length of stay is not known. Activity so far has been on PSK31, but he is expected to be on 80-6 meters using a Yaesu FT-897 into a 5 band vertical and a 40m dipole. QSL via JE1LET (direct only).

VP9, BERMUDA. Bob, G3PJT, will be active as VP9/G3PJT between March 8-15th (20120. Activity will include the RSGB Commonwealth Contest 2012. QSL via his home callsign. For more details, see: http://www.beru.org.uk

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -557516304565473870
X-Google-Thread: 11480d,3e92f79be0587516,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

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Received: by 10.68.11.199 with SMTP id s7mr9967321pbb.5.1317778208976;
        Tue, 04 Oct 2011 18:30:08 -0700 (PDT)
MIME-Version: 1.0
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 26 September - 02
October 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 4 Oct 2011 21:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 88
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111005013001.81DF533C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1317778205 15140 166.84.1.6 (5 Oct 2011 01:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Oct 2011 01:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:4986 rec.radio.amateur.dx:919
rec.radio.amateur.space:425 rec.radio.info:2348
```

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Oct 04 2337 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#

Highlights of Solar and Geomagnetic Activity
26 September - 02 October 2011

Solar activity ranged from low to moderate levels during the period. Activity was moderate on 26 September with Region 1302 (N12, L=282, class/area Fkc/1300 on 24 September) producing a M4/1b event at 26/0508 UTC and a M2/2b event at 26/1443 UTC. Solar activity decreased to low levels on 27 September before increasing again to moderate levels on 28 September when Region 1302 produced a M1/1n event at 28/1328 UTC with an associated Tenflare (320 sfu). Another decrease to low levels occurred on 29 September before levels increased once again to moderate levels on 30 September through 02 October. Region 1305 (N12, L-249, class/area Dsi/190 on 2 October) produced a M1/1f event at 30/1906 UTC. Associated with this event was a Type II radio sweep with an estimated speed of 690 km/s as well as a 260 sfu Tenflare. Despite limited STEREO data, a slower CME is believed to be potentially geoeffective from this event. Region 1305 produced a M1/1n event at 01/0959 UTC, and produced a possible earth directed CME, with an associated Type II radio sweep (estimated speed of 850 km/s), Type IV radio sweep, and a 180 sfu Tenflare. On 02 October, Region 1305 produced a M3/1n event at 02/0050 UTC that was associated with an Earth directed CME visible in STEREO imagery with an estimated speed of 532 km/s. Finally, Region 1302 produced a M1/Sf event at 02/1723 UTC.

A greater than 10 MeV proton event at geosynchronous orbit began at 23/2255 UTC in response to an X1 flare on 22 September, reached a maximum of 35 pfu at 26/1155 UTC, and ended at 27/0430 UTC. Fluxes returned to background levels for the remainder of the period.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels from 26 to 29 September. Fluxes increased to high levels on 30 September, returned to normal to moderate levels on 01 October, and back to high levels on 02 October.

Geomagnetic activity ranged from quiet to severe storm levels during the period. Increased activity on 26 - 28 September was due to effects of an expected CME from 24 September. Increased activity early on 29 September was due to nighttime sub-storms. Increased activity on 01 - 02 October was due to a solar sector boundary crossing (SSBC) prior to the onset of high speed stream (HSS) effects from a favorably positioned coronal hole (CH).

Forecast of Solar and Geomagnetic Activity
05 October - 31 October 2011

Solar activity is expected to be at low to moderate levels during 05 - 15 October with a slight chance for M-class flare activity from Region 1305 until it crosses the west limb on 07 October, and the return of old Region 1295 (N24, L=57) on 08 October. A decrease to low levels is expected during 16 - 17 October after Region 1295 rotates off the west limb. During 18 - 25 October, activity is expected to increase to low to moderate levels with a slight chance for major flare activity as old Region 1302 rotates back onto the visible disk. Activity is expected to return to low levels for the remainder of the forecast period (26 - 31 October) after old Region 1302 rotates off the west limb.

No proton events are expected at geosynchronous orbit from 05 - 17 October. There is a slight chance for a proton enhancement from 18 - 27 October due to the return of old Region 1302. No proton events are expected during 25 - 31 October.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at mostly normal to moderate levels. High levels are expected during 9 - 14 and 28 - 31 October due to influences from coronal hole high speed streams.

Geomagnetic field activity is expected to be mostly unsettled on 05 October due to a CME arrival. Activity is expected to increase to active levels on 06 October due to continued CME effects. Activity is expected to decrease to mostly unsettled levels during 07 - 09 October as effects from the CME subside and a negative polarity coronal hole moves into a geoeffective position. Activity is expected to continue to decrease to mostly quiet levels during 10 - 27 October. During 28 - 30 October, activity is expected to return to mostly unsettled levels due to a positive polarity coronal hole. Finally, activity is expected to decrease to mostly quiet levels on 31 October.

```
From -951960476323124592
X-Google-Thread: 107ada,8ecbccd2777c806d,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.46.193 with SMTP id x1mr10195139pbm.7.1317783085596;
        Tue, 04 Oct 2011 19:51:25 -0700 (PDT)
Path: lh7ni11806pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1030.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 4 Oct 2011 22:51:25 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 165
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <445486.9237.bm@smtp105.sbc.mail.bf1.yahoo.com>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1317783085 23796 166.84.1.6 (5 Oct 2011 02:51:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Oct 2011 02:51:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 445486.9237.bm@smtp105.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: q_B5.ukVM1nhrOgEDsNx_qWtzEpmZWUpqn7mtkx5g42_S_S
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:4987 rec.radio.amateur.dx:920
rec.radio.info:2349
Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1030.1
Ohio/Penn DX Special Bulletin No. 1030.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1030.1
BID: $OPDX.1030.1
October 5, 2011
Editor Tedd Mirgliotta, KB8NW (Currently in Murfreesboro, TN)
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network VE3EXY and G3XTT for the following DX information.

T32C Bulletin #7 (Press Release)

We have now been operating for four days and have passed the 50,000 QSO milestone. There is still almost 3 weeks to go, so those who are still needing us on various bands and modes have many opportunities still to come. This bulletin is by way of a summary of what has been done and what is planned.

Bear in mind that this has turned out to be something of an unplanned Field Day style operation, and we now have no expectations of our container of equipment arriving while we are here on Christmas Island. Instead, the team hand carried just over one metric tonne of equipment (poles, cables, radio gear, computers, etc) to the island. We are extremely grateful to all those who loaned equipment at short notice to help enable the expedition to take place and be successful. Inevitably we have had teething problems, as we have a variety of amplifiers, Microham routers, etc. where we would, ideally, like to have standard equipment and interfaces. Fortunately the transceivers are consistent as Yaesu came to our rescue with the loan of ten FT-450D radios at very short notice.

Antenna-wise, we have two-element vertical dipole arrays by the sea for 20 through 10, quarter-wave verticals with elevated radials for 30 and 40, a quarter wave vertical with ground radials for 80 and a 15m high T antenna with ground radials for 160. We also have two Beverage receive antennas for 160 and now have additional vertical dipoles for 10, 15 and 20 to allow us to retask the low band stations as second stations on those bands when LF is closed. We are continually refining our antenna systems within the limits of the wire, poles and coax that we have here, though the second tranche of operators who arrive in a week's time will bring more.

We started our SSB operations at the weekend with an entry in the Oceania SSB contest in which we believe we have comprehensively beaten the previous contest records. We will not, however, be entering the CW leg as this would undoubtedly lead to a lot of unnecessary duplicate contacts as we will by then have been very active on CW on all bands.

There has been high demand for Christmas Island, especially on LF and also on 10 and 12 where, for many years, there has been little or no propagation. So far the sunspots have been helping those bands along, with 10m being our QSO leader to date. We have pretty much been working all comers to clear the decks so that we can begin to focus more on Europe where band openings are much more limited than to the US and Japan. We would appreciate cooperation from those two areas - US and Japanese stations should find plenty of opportunity to work us on all bands. We did have to delay starting our RTTY operations - our original plans would have allowed us to be on RTTY right from the start. The good news is that RTTY is now well under way on several bands. If 10m continues to play well, we may even show up on FM!

On 160, we made our first European contacts last night, Italy and Germany and at our sunset and Russia, Ukraine and Finland at our sunrise. Hopefully these openings will improve over the next week or two. 80m shows a similar pattern but with longer openings, but right now only our topband station has access to the Beverages.

We will continue to make regular updates on our website and Michael G7VJR will no doubt update Twitter while he is here (he leaves with the first group next week). The online log on ClubLog is getting a very high hit rate, as expected - we are uploading logs twice a day, at 7am and 7pm local time here. The Internet connectivity from the hotel is turning out to be better than we had anticipated (since our site visit a year ago the hotel has installed a satellite Internet), and not only does this make log uploading easier but has meant that we have been able to follow everyone's feedback better than expected - we are grateful for that and it feeds into our daily team meetings. There is a feedback facility on the t32c.com website, which is the best way to reach us.

Finally, for that small but enthusiastic group of 6m EMEers, we are still hoping to give this mode a go in the second two weeks of the expedition, but cannot at this time make any guarantees.

Don G3XTT
T32C Publicity Officer

Latest news from Rotuma.
73 Nenad VE3EXY

Today is the sixth day of our activity. Propagation not so good, but our team continues to work with much pleasure. Current situation, as you can see on the chart, is 54.600 QSO's.

Important: We must finish our activity 12 hours earlier than what was anticipated in our schedule. Our last QSO will be on October 5th at 11:00 GMT. Our expected time of departure will be at 12:00 GMT, October 5th from Rotuma to Suva, Fiji Islands.

We will do our final LOG update upon arrival in Suva, Fiji on October 8th 2011. There shall be no more updates from Rotuma Island after this.

On-line log is at: http://www.qslnet.de/member/yt3w/yt1ad/logsearch.php

Thanks for all contacts,
3D2R TEAM

	SSB	CW	RTTY	SSTV	PSK31	band
160m	2	1048	0	0	0	1050
80m	1144	2773	0	0	0	3917
60m	12	0	0	0	0	12
40m	1495	3819	314	0	0	5628
30m	0	3421	170	0	0	3591
20m	4840	2088	341	0	60	7329
17m	1527	4966	220	0	3	6716
15m	4873	4577	557	0	0	10007
12m	2444	3222	626	0	22	6314
10m	4743	4366	694	10	37	9850
6m	121	65	0	0	0	186
mode	21201	30345	2922	10	122	54600

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 716906973717556722
X-Google-Thread: 11480d,9efe1b2a4de04a14,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,9efe1b2a4de04a14,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,9efe1b2a4de04a14,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.50.133 with SMTP id c5mr10712042pbo.2.1317801287317;
        Wed, 05 Oct 2011 00:54:47 -0700 (PDT)
MIME-Version: 1.0
Path: lh7ni11957pbb.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1748 (Oct 5, 2011)
Followup-To: rec.radio.amateur.dx
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Date: Wed, 5 Oct 2011 03:54:46 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 430
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <19153343574.20111005094722@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1317801286 16369 166.84.1.6 (5 Oct 2011 07:54:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Oct 2011 07:54:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news1.google.com rec.radio.amateur.dx:921 rec.radio.amateur.misc:4988
rec.radio.info:2350
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DXNL 1748 - Oct 5, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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translation by: Bob, DL7VOA
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5N, NIGERIA

Bodo,DF8DX (ex-DL3OCH), is active in CW and SSB as 5N7Q from Oct 3-15. He may also use the rotatable HF antenna of the broadcasting station in

Abuja from time to time. His 100 watts signal should be loud with more than 20 dbi gain. QSL via homecall. See also: http://www.thomson-broadcast.com/products/antennas-masts/short-wave-directional-and-non-directional-antenna-systems/hp-rca-rotatable

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Stations in Nigeria may use the special prefix 5N51 during the month of October to celebrate 51 years of independence of Nigeria.

9M2, WEST MALAYSIA, AS-073

Andrea,9M2/IZ1MHY, will be QRV in holiday style working in SSB on 10m/15m/20m from Redang Island (AS-073) until Oct 9. QSL via homecall and LoTW.

CY0, SABLE ISLAND, NA-063

Al,VE1AWW, is working on Sable Island (NA-063) from Oct 5 until Dec 31 and will be active as CY0/VE1AWW during his spare time. QSL via VE1AWW.

D2, ANGOLA

Craig,MM0SSG, is working as D2SG during his spare time for the next six to nine months, also in CW with max. 25 wpm. Please be aware that power failures are normal in this area. QSL via GM4FDM and LoTW.

DL, GERMANY

DM55JES stands for 55 years of amateur radio in the town of Jessen. The special event station with the DOK 55JES is active until Dec 31. QSLs should be sent via burau or direct to Andy, DK4WA.

G, ENGLAND, EU-005

The special event station GB40HMSB celebrates the 40th anniversary of the arrival of HMS Belfast in London until Dec 31. QSL via G0TOC. Check their website at: http://www.gb2rn.org.uk/home/home.shtml

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The special call GB650JP is activated until Oct 28 to mark 650 years of Justices of Peace serving the community in England and Wales. QSLs will be sent automatically via the bureau, direct QSLs via G0OOO.

H4, SOLOMON ISLANDS, OC-065

Jacek,SP5DRH, will show up as H40KJ from Pigeon Island (OC-065) mainly in CW on 160m (focussing on Europe) and 80m and in RTTY on 17m/15m from Oct 8-21. QSL via SP7DQR, the log will be uploaded to the LoTW as well. See also his website at: http://www.sp5drh.com/h40

HK0/SA, SAN ANDRES ISLAND, NA-033

Daniel,HK0/DL5YWM, will be active from San Andres Island (NA-033) working in CW/SSB on 6m-40m from Oct 5-13. QSL via DL5YWM. A quick side-trip to Providencia (NA-049) may be possible as well.

JA, JAPAN, AS-007

The special event station 8J2SUN is celebrating the 40th anniversary of Susono city on Honshu (IOTA AS-007, WLOTA 2376) during October. QSL via bureau.

LA, NORWAY

Some members of the Nedre Romerike Gruppe av NRRL are activating the special callsign LM9L40Y until Dec 31 to celebrate their 40th jubilee. QSL only via bureau to LA9L or via LoTW.

PA, THE NETHERLANDS

The special event stations PG540BUFFALO and PG540BUFFALO/J will show up on the bands between Oct 7 and Nov 3. They are celebrating the friendship between the HAM radio groups "Projectgroep 540" (Kennemerland) and "The Buffalo's" (Zandvoort). QSL for PG540BUFFALO via PA2REH and for the JOTA station PG540BUFFALO/J via PA0SNY. See also QRZ.com.

PY, BRAZIL

Members of the Teresina DX Group will be QRV in SSB/CW/RTTY on 160m-10m signing ZW8TS from the Sete Cidades national park from Oct 6-9. QSL via PS8NF. Their website is: http://www.teresinadxgroup.com

UJ, UZBEKISTAN

Takhir,UK/UA1ZEY, is active from Samarkand mostly in CW on the HF bands until Oct 13. QSL via RW6HS (direct), UA1ZEY (bureau).

V4, SAINT KITTS AND NEVIS, NA-104

John,W5JON, is going to become active again as V47JA from Calypso Bay on St. Kitts (NA-104) between Oct 10 and Nov 5. Listen for him in SSB on on 6m-80m (incl. 60m) and also in the WWDX SSB Contest (SOAB class). His XYL Cathy,W5HAM, will show up as V47HAM from time to time. QSLs via W5JON and LoTW.

VE, CANADA

The special event station VC3ARCI celebrates the 50th anniversary of the QRP Amateur Radio Club International. QSL via VA3JFF.

VK0/MQ, MACQUARIE ISLAND, AN-005

Trevor,VK8TH, is working as VK0TH on 80-6m from Macquarie (IOTA AN-005, WAP AUS-08, WFF VKFF-566, Grid: QD95lm) with 100 watts and a vertical. The length of his stay is not known. QSL via JE1LET (direct). He has been spotted also in PSK on 20m (working Europe on 14070 kHz after 0600 UTC). This is very interesting since Macquarie Island should be on top of the most wanted lists for all digital modes. A logsearch is available at: http://www.hrdlog.net/SearchQSO.aspx?log�0TH

XU, CAMBODIA

Hiroo,JA2EZD, is active again as XU7SSB and XU7AAA working in SSB on 17m-6m until the mid of October. QSL via homecall.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 5/6: DIG Birthday Contest
Oct 7-9: DX/NA YL Anniversary Contest
Oct 8: The Makrothen Contest (part 1 and 2)
Oct 8: VFDB Contest (part 5 and 6)
Oct 8: European Sprint Contest
Oct 8: FISTS Sprint Contest
Oct 8/9: Oceania DX Contest
Oct 8/9: Scandinavian Activity Contest
Oct 9: North American Sprint
Oct 9: ON Contest 80m
Oct 9: The Makrothen Contest (part 3)

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Michael,EA8/DL3FCG, will stay on Tenerife from Oct 9-17. QSL via DL3FCG.

AS-024, JA6, Yaeyama Islands: Kan,JE1SCF, is working on Yaeyama Island from Oct 6-8 and will be active as JE1SCF/JR6 during his little spare time. QSL via JE1SCF (bureau/direct).

EU-023, 9H, Malta group: DL8KX and DD8ZJ will sign 9H3KX in SSB and CW on the HF bands from the island of Gozo (WLOTA: 0046) from Oct 8-14. QSL via DL8KX (bureau/direct).

EU-058, F, Provence-Cote d'Azur: F/IZ4BBF will be QRV in SSB and CW on the usual IOTA frequencies on 40m�10m from Sainte Marguerite Island from Oct 13-16. QSL via IZ4BBF (bureau/direct).

EU-083, I*1, Liguria Region group: IZ4AMS/p plans to become active from Tinetto Island in SSB on 20m/40m/80m on Oct 9/10. QSL via IZ4AMS.

OC-239, YB9, Irian Jaya's Coastal Islands West: YB9WZJ/p and YB0MWM/9 are working from Doom Island in SSB and also some RTTY/PSK31 on 20m and 17m until Oct 8. QSL via YB9WZJ.

Bandspots of the last 7 days

80m		
OJ0X	3.521	2054Z via OH2BH (B)
30m		
BV100	10.116	1709Z (d)
EA8/DL2MDU	10.108	1746Z via DL2MDU (B)
OJ0X	10.123	1516Z via OH2BH (B)
20m		
BV100	14.012	1454Z (d)
BX100	14.082	1537Z RTTY (B)
CN8QY/p	14.260	0930Z via I8LWL (B), AF-068

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EA5KB/p     14.006  1606Z EAFF-127
FP/M1BXF    14.247  1139Z via M1BXF (B)
N4EX        14.063  1714Z SOTA WM-055
NM5S        14.061  1910Z SOTA W1/MB-002 (L)
OJ0X        14.004  1004Z via OH2BH (B)
UT3IZ/A     14.044  1532Z URFF-103
WA2USA      14.063  1651Z SOTA WM-001
XU7SSB      14.027  1555Z via JA2EZD
5C2P/p      14.260  0825Z IS0AGY (B), AF-068

 17m
FP/M0FVC    18.135  1200Z M0FVC (B), NA-032
H77REX      18.071  2022Z via TI4SU (d)
T32C        18.080  2016Z via G3NUG (B), (L)
5C2P/p      18.140  1041Z IS0AGY (B), AF-068

 15m
A45XR       21.040  1545Z
A65CB/m     21.016  1510Z via EB7DX (d)
W6HGF/KH0   21.081  1249Z via W6HGF (B), (L)

 10m
EA8MT       28.525  1745Z (B), (L), eQSL
HK1R        28.014  1926Z via K6IPM (L)
LU1FAM      28.009  1919Z via AC7DX (d)
TF2MSN      28.400  1115Z (B)
WX3B        28.012  1921Z via N3YIM (d)
5N51EAM     28.467  1611Z via IK2IQD (d)

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request


               Preview
               -------
DATE           CALL           DXNL

     -08Oct    2M1EUB         1747
27Sep-10Oct    3D2R           1746
     -Dec      3Y8XSA         1700/1717
Sep            3Z25ZJP        1745
     -25Oct    5B50J          1700
01Oct-31Oct    5N51..         1748 *
03Oct-15Oct    5N7Q           1748 *
     -Apr/12   5Z4RH ?        1674
     -23Nov    7Q7HB          1717/1743
     -30Nov    8J1MORSE..     1731
     -31Oct    8J2SUN         1748 *
     -31Dec    9A11P          1723
     -21Nov    9A20V          1743
08Oct-14Oct    9H3KX          1748 *
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     -2012     9J2RI          1739/1742
     -09Oct    9M2/IZ1MHY     1748 *
NOW            9M2/KM9D       1731
LONG TERM      9N1FE          1740
SOON           9Q1EK          1669
     -Nov      9Q6CC          1699

29Sep-18Oct    A22EW          1747
     -?        A35CT          1741
     -31Dec    BP100          1684
     -31Dec    BV100          1684
16Sep-19Oct    CE2/CX1EK      1746
01Oct-31Oct    CJ3A           1747
     -31Dec    CW5RV          1711
05Oct-31Dec    CY0/VE1AWW     1748 *
     -Apr/12?  D2SG           1748 *
09Oct-17Oct    EA8/DL3FVG     1748 *
13Oct-16Oct    F/IZ4BBF       1748 *
     -Mar/13   FH8NX          1747
04Oct-26Oct    FR/DJ7RJ       1747
     -Jul/12   FR8NE          1710
     -31Dec    GB40HMSB       1748 *
     -28Oct    GB650JP        1748 *

08Oct-21Oct    H40KJ          1748 *
05Oct-13Oct    HK0/DL5YWM     1748 *
     -31Dec    HB60LU         1711
     -06Nov    HF36POL        1746
     -31Dec    HG15IPA        1724
01Jan-31Dec    HG200LST       1708
Sep  -2013     HI3/KL7JR      1745
     -16Nov    HK3JCL         1743
NOW            HL2/KC6STQ     1746
01Jan-31Dec    IA7MM          1708
01Jan-31Dec    II1ITA..       1708
     -31Dec    II4LXV         1742
09Oct/10Oct    IZ4AMS/p       1748 *
     -2012     J28FJ          1739
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -Jul/13   J28UC          1734
06Oct-08Oct    JE1SCF/JR6     1748 *
     -Oct      JG8NQJ/JD1 (M) 1739

05Oct-09Oct    K4L            1747
     -Jun/13   KH2/N2NL       1680
     -May/12   KH4/W5FJG      1728
POSTPONED      KH5            1674/1705/1741
     -31Dec    LA200D         1713
     -31Dec    LM9L40Y        1748 *
     -31Dec    LZ85R          1721
     -08Oct    MS0WRC         1747
     -08Oct    OJ0X           1746
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-Mar/12	P29FR	1742	
-06Oct	PA/DL2VFR	1747	
01Jan-31Dec	PA30..	1708	
07Oct-03Nov	PG540BUFFALO..	1748	*
-15Oct	PZ5LP	1664/1746	
-30Nov	R300ML	1743	
-Dec	RI1ANC	1708	
SOON	RI1F/UA1PBA	1740	
-Sep/12	RI1FJA	1741	
-Sep/12	RI1FJM	1741	
-30Nov	S550ACP	1745	
NOW	ST2AR	1745	
-30Nov	SU/HA3JB	1743	
-10Oct	SV5/LA4GY	1746	
-26Oct	T32C	1740	
-Nov	T5/TA1AMC	1745	
-Apr/12	T6BP	1746	
-Nov	T6FR	1742	
Oct	T6LB	1747	
-Jun/12	T6MO	1733	
-Nov	T6SH	1734	
-13Oct	UK/UA1ZEY	1748	*
10Oct-05Nov	V47JA..	1748	*
03Oct-08Oct	V63DX..	1747	
-Dec/11	VK0BFG	1741	
-Mar/12	VK0KEV (Macq)	1700/1701	
NOW	VK0TH (Macq)	1748	*
28Oct-31Dec	VP9/N1SV	1747	
29Oct/30Oct	VP9I	1747	
-May/14	XE1/DM3DL	1730	
-14Nov	XF1/K5ENS	1739	
NOW	XT2RJA	1712	
-Oct	XU7AAA..	1716/1748	*
-8Oct	YB9WZJ/p	1748	*
-31Oct	VC3ARCI	1748	*
-14Oct	YJ0ABP..	1746	
-12Oct	YJ0VK	1747	
19Aug-31Oct	ZL4RUGBY	1741	
-31Dec	ZL50GH	1711	
-Oct	ZL6RWC	1744	
-2012?	ZS6KX/7	1740	
06Oct-09Oct	ZW8TS	1748	*

 * �ew or updated
.. �nd other calls

QSL information

CT9/DL6TK via DL6TK (B)
CY0/VE1AWW via VE1AWW (B)
D2SG   via GM4FDM (L)

D7A via 6K2BWA (L)
DL/KE9I via KE9I
DM55JES via DK4WA (B)
DR0A via DJ9XJ (B)
E7/ZL1SLO via ZL1SLO (B)
EA6/DJ5GI via DJ5GI (B)
EA8/DL2MDU via DL2MDU (B)
ES9C via ES5RY (B)
EY8MM via K1BV (B)
FP/G3ZAY via G3ZAY (B)
FP/G4EAG via G4EAG (B), (L)
FP/M1BXF via M1BXF (B, also via e-mail request)
VK0TH via JE1LET (d)
3D2R via YT1AD (B)
3Z225DT via SP9PBB
3Z35KKK via SP3PGZ (B only)
5B/SQ9IVD via SQ9IVD (B), (L)
5B4AIF via EB7DX (d)
5C2B/p via IS0AGY (B)
5N7Q via DF8DX (B), (L)
6O0M via PA7FM
6Y6U via W1UE (B)
8J2SUN via JARL bureau
9A/S52DG/p via S52DG (B)
9H3KX via DL8KX (B)
9M2/IZ1MHY via IZ1MHY (L)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: PJ2T (W3HNK)

QSLs arrived bureau: FG/F6AUS, FM5LD, JA7GAX/6, JW/SQ5BPF, K9AJ/VY0, OJ0J (OH0RJ), PJ4B (PA3GVI), PJ4I (DL9USA), R0/US0IW, R1ANP (RW1AI), T32AJ (K9AJ), TT8JT (E73Y), V26K (AA3B), V5/DJ2HD, V55DLH (DK8ZZ), YN2GY (K9GY), ZF2AM (K6AM), ZK3YA (W7YAQ), 1B1AB (N7RO), 4S7KKG (DC0KK), 6V7Z (DE0MST), 6W1SJ (E73Y), 7Z1HL (DJ9ZB), 9L7NS (AA7A), 9U0A (DL7UFR), 9X0SP (DL7UFR), 9X0TL (DL2RUM)

OPs WANTED

David,GI4FUM, of CQ DX African Safaris writes (http://www.3da0ss.net): "I'm planning to run a DXpedition to Namibia next March. Our host is Andre,V51B, in Oranjemund in Southern Namibia. The plan is to fly into Cape Town at the beginning of March and spend a few days there sight seeing: Table Mountain, Robin Island, wine tasting in the Stellenbosch area etc.

We would then hire vehicles and drive up the west coast to Oranjemund for 10 days operating prior to putting an entry in for CQ WPX SSB which is 24th/25th March. There would be the opportunity to do some sight seeing in Namibia. Return home via Cape Town."
If you are interested in joining him, please send David an e-mail.

SAVE DX LOGS!

This appeal comes from Bob Schenck, N2OO: "If anyone knows of any DX or DXpedition logs and blank cards that are in jeopardy of being trashed, PLEASE save them! If you are a QSL Manager and can't be bothered any more, PLEASE contact us! Contact the QSL Managers Society and we pledge to locate a quality replacement QSL Manager. Just because a DXpedition log is old it does not mean that it is not worthy of being saved!"
See also: http://www.qsl.net/qslmanagers

DLFF News

There are two new Flora & Fauna areas in Germany:

- DLFF-136: Nature Park Vulkaneifel
- DLFF-137: Nature Park Peenetal

These areas can be activated right now.
More information is available at: http://www.wff-dl.de

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF9ZN, DJ5AV, DJ9ZB, DL1MDV, DL1SBF, DL2BQV, DL7MAE, DL7VOA, DO3ME, NG3K, F6AJA & Les Nouvelles DX and others.

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1030.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 5 Oct 2011 09:21:27 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 119
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <745003.92792.qm@smtp109.sbc.mail.gq1.yahoo.com>
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 41294.67954.bm@omp1025.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Xref: news1.google.com rec.radio.amateur.misc:4989 rec.radio.amateur.dx:922
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SB DX @ WW < KB8NW $OPDX.1030.2
Ohio/Penn DX Special Bulletin No. 1030.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1030.2
BID: $OPDX.1030.2
October 5, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network OH2BH, OH2BN and W2VU for the following DX information.

CQ NEWS (w/correction): The following was received by Rich Moseson, W2VU, Editor: FOR IMMEDIATE RELEASE - CQ ANNOUNCES ADDITIONAL PLAQUES FOR CQ DX MARATHON - "CQ magazine is pleased to announce a significant expansion in the number of DX Marathon plaques to be awarded each year. Presently, the Northern Illinois DX Association sponsors the only two plaques � one for the top Unlimited Class score and one for the top Formula Class score. Starting with the announcement of the 2011 Marathon results in the June 2012 issue, DX Marathon Administrator John Sweeney, K9EL, says additional plaques will be awarded for the following top scores:

Top CW score � Plaque sponsored by Bencher, Inc.

Top SSB score - Plaque sponsored by the Collins Amateur Radio Club in Memory of Art Collins, W0CXX

Top Single band scores (10,12,15,17,20,30,40,80) � Plaque sponsor wishes to remain anonymous

Top Continental scores - Plaque sponsor wishes to remain anonymous

An additional sponsor for top Digital Mode score is desired. Please contact the DX Marathon Administrator, K9EL, at k9el@dxmarathon.com if you wish to sponsor this plaque.

Please check the DX Marathon website (www.dxmarathon.com) for details on the new plaques and qualifying scores.

With the addition of the Republic of South Sudan to the DXCC list, CQ has also added the Republic of South Sudan as a qualifying entity for the 2011 DX Marathon. An updated score sheet (2011.4) and updated CQ Country Lists are now available on the DX Marathon web site.

The CQ DX Marathon is a year-long activity encouraging DXing on the HF bands. Competition begins anew each January 1st. Details are available on the CQ magazine website (www.cq-amateur-radio.com) and on the DX Marathon website."

OH0X PRESS RELEASE: Report received from Martti, OH2BH/OJ0X,
-- 73 Jarmo OH2BN

"MARKET REEF WITH NEW BLOOD - OCTOBER 4

It was at noon on Tuesday when the second and third week teams changed on the fly and quickly put fresh energy and two signals on the air again, now with a repaired Alpha 91B. It works! From now on OH1ND, OH2BH, SM0W and SM6U are in command.

An exhausted team of OH1TV, OH2BAD, OH2BO and OH5BM was sent home to get on with life as landlubbers again. Their 16.500 QSOs were added to the Log Search facility at QRZ.COM, now totaling some 37,000.

With lots of IT expertise and new data equipment, it still seems that the Internet is not reliable and more work needs to be done. The teams left four people on the small island of Ensk�r between OH0 and OJ0 to install a new cell site so traffic can be boosted for data and news delivery to the outside world.

After running their first thousand QSOs, mostly on 15m SSB to Japan and USA, the ops heated the island sauna behind the breakwater and enjoyd their new remote life.

They now have three complete stations, squeezing all available power from the wind generator charged plant. The overall target is set at 50,000 QSOs, and they have decided not to leave the reef before that goal is accomplished.

The wind is gathering momentum but the team is safe."

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 40/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 6 Oct 2011 05:25:09 EDT
Organization: Make More Miles on VHF
Lines: 496
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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rec.radio.info:2352
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-10-06
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Meeting 2011 at Danube valley JN48nb **

The Team of MMMonVHF have had a nice Meeting with a lot of fun
during the past "long" weekend. As guest�s Pete, OE5MPL and
Ebbi, DL8SCQ (with his wife Elena) was visiting us and took
part at some trips around JN47/JN48. Some discussions about
future plans and goals of MMMonVHF have been done and we are
have to find some good solutions - in detail the USER of the
VHF-DX-Portal will be informed after the changes have been done.
As well there was a nice GEOCACHING trip through the hilly area
of Danube valley and the "cache treasure" was found and a Travel
-Bag was placed in the cache look at:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=16&topic=145#msg461
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** SAD NEWS AGAIN - Al, WA4EWV got SK **

t is with great sadness that my good friend Al WA4EWV passed away

September 30th,2011 at a hospital in Tallahassee Florida, following a brief illness. Those who knew Al will remember his quick smile, kind nature & truly wonderful sense of humour. I met Al & Bettie while wintering in Florida.Al was very interested in satellite work & EME putting together a very nice station.He loved chasing new countries. Al was a captain for Delta airline & flew a 767-ER from Atlanta to Frankfurt & back every week.As he flew over Nova Scotia & Newfoundland every week He said to me when I retire I will visit Atlantic Canada instead of flying over it all the time. So he did & that is when I met Al & Bettie. Al had a brilliant mind when it came to computers & often helped me with problems I could not resolved. Al was a great friend & a devoted husband to Bettie & an equally devoted Father to his three children. He was taken far too soon, & too suddenly. I will miss you, we will miss you. Rest in Peace my dear friend - SOURCE: Serge VE1KG via MoonNet
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace dear Al! SOURCE: The MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: R1F ; Square: LR90 ; Start: 2011-10-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4011

RI1FJL, QTH locator LR90AO, from island Land Franca Iosifa in
144 MHz EME CW - LATEST NEWS from UA3MBJ Nik, via Juergen, DK3WG,
dated 2011-10-03:   Hello Jurgen! Pse info Moonnet:
QSL via RX3MM info:qrz.com - The Following period to activities
RI1FJL (LR90ao): 08/10/2011 <--------> 24/10/2011
QRL time: 23:00utc -- 02:00utc, 09:30utc -- 14:00utc.
Pse offer sked: ua3mbj"at"rambler.ru Pse info:ANT, QRO, qth loc.
SOURCE: Nik, UA3MBJ via Juergen, DK3WG to MMMonVHF

** DXCC: GW ; Square: IO72 ; Start: 2011-10-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4022

IO72 qrv on 144 MHz Meteorscatter - Conformation of Activity this coming weekend from IO72 on 144MHz FSK441 I will be active during the Saturday 8th evening for the Draconids meteor shower from IO72 square. I anticipate being active from about 1800 to 2200 UTC on

FSK441 calling on 144.370 beaming E-SE with rx frequency stated in CQ call. Callsign will be GW4YNL/P Equipment K3 plus BNOS 100W amp to 9ele @ 7M agl. No skeds will be taken but I will have limited access to KST through tethered mobile phone and laptop so can chat on-line. SOURCE: tnx to Roger Banks, GW4WND, direct to MMMonVHF

** DXCC: W ; Square: EN40 ; Start: 2011-10-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4030

Joe, K9MRI back on trip - these time EN40 - I will have a chance to activate state of Iowa on 144 Mhz EME. Station will be a small setup of 2x 5wl antennas and 400 watts. Will use JT65B 2nd period on 144.149 depending on birdies. Hope to have internet capability.
SOURCE: tnx to Joe, K9MRI, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Mek, SP7VC, qrv from Lichtenstein, HB0, HF & 6m **

Mek, SP7VC, will be active as HB0/SP7VC on 25-31 October 2011 from Liechtenstein. Bands: 160-10m plus WARC SSB, 6m if open - also active in CQWW DX SSB Contest (29-30 October). Equipment will consisted of: IC-746, HEX Beam, R-7 vertical, INV-L 160 and 80m, 3el yagi for 50Mhz, ALPHA 76A, PA 6m. QSL via home call, direct or bureau. Logs will be uploaded to LoTW. [NG3K]
SOURCE: ICPO Bulletin (23-30 September 2011)

** LA6Q EU-061 qrv HF & 50 MHz **

Hello. LA6Q will be active from IOTA EU-061 Spj�r�y (Spjaeroy) Island. Operators: LA5UKA Bj�rn and LA9VDA Trond. Dates: 7 - 9th October. Bands: 6m ms and 10 - 40m. Modes: SSB, CW, DIGI. QSL via LA9VDA, more info at qrz.com <http://qrz.com>. 73
SOURCE: LA9VDA, Trond via [GOLIST]

** V4, SAINT KITTS AND NEVIS, NA-104 **

John,W5JON, is going to become active again as V47JA from Calypso Bay on St. Kitts (NA-104) between Oct 10 and Nov 5. Listen for him in SSB on on 6m-80m (incl. 60m) and also in the WWDX SSB Contest (SOAB class). His XYL Cathy,W5HAM, will show up as V47HAM from time to time. QSLs via W5JON and LoTW. SOURCE: NG3K DX-News

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** VK0/MQ, MACQUARIE ISLAND, AN-005 **

Trevor,VK8TH, is working as VK0TH on 80-6m from Macquarie (IOTA AN-005, WAP AUS-08, WFF VKFF-566, Grid: QD95lm) with 100 watts and a vertical. The length of his stay is not known. QSL via JE1LET (direct). He has been spotted also in PSK on 20m (working Europe on 14070 kHz after 0600 UTC). This is very interesting since Macquarie Island should be on top of the most wanted lists for all digital modes. A logsearch is available at:
http://www.hrdlog.net/SearchQSO.aspx?log=VK0TH
SOURCE: DXNL 1748 - Oct 5, 2011

** CM86,87,94,95 Grid Trip Schedule / qrv 50 MHz **

Thanks to all who responded with thoughts regarding a drive business trip I need to make between DM13 and CM97. Predictably, only a few FFMA chasers (within meteor scatter range) needed grids located up and down the coastal southern half of California - other than CM79 and offshore CM93/DM02. However, there were a number of the gang who needed grids for their WSJT awards. That's enough "need" for me!
My plan will be to make two grid line stops on the way up to Santa Clara CM94/95 and CM86/87. If the CM86/87 line stop doesn't pan out I will split the time so both get some action. While the trip will focus on WSJT because Es aren't expected, I will be watching for them closely. Anyone needing these grids (but do not use WSJT) wanting to try CW or SSB scatter, simply drop me a note. We'll make a sked and give it go. CM94/95 October 12 starting at 1300z - through morning...will look for Es CM86/87 October 13 starting at 1300z - throughout day if possible ...will look for Es - Call K7BV - Reports I send grids & use ST/SH for RRR and 73. You please NO grids and DO use SH/ST. Frequency/mod 50.255 - FSK441/ISCAT, me always in 1st sequence. If Es appear, will try 50.155. Station KW to 3el yagi at 20 feet, FT 450 Coordination I do expect to have Internet access to

Ping Jockey. ON4KST if Es appear. If I missed anything, please let me know. Thanks for the fun! 73
SOURCE: Dennis K7BV via [wsjtgroup]-Reflector

** DL89/DL99 for Christmas? **

I have been doing some thinking...always a dangerous thing. My XYL is going to be back home in Indonesia visiting family over the Christmas/New Year holiday period. Sooooo...I am thinking a quick (?) run out to the DL89/DL89 grid line to operate for 3-4 days to catch some winter Es for the Leader Board gang and others might be a worth while venture. Certainly such a trip in the summer Es would probably be more successful. However, I will not be able to do that after my move to FM04 this winter. My thoughts about a DL89/DL89 grid line trip are:
1. Winter Es during that week often produce good 1hop openings as well as some 2hop Es which would be required for contacts to New England and to the PacNW.
2. Meteor scatter QSO would be possible for a very large portion of the USA.
3. A portable set up on 6m with a KW and 7 elements...or even 3el's ...probably hasn't been done from this area in some time, if ever, therefore, such an operation very well might score a new grid or two for many who need them for FFMA.
Of course on the down side, we have: -Maybe the band wouldn't open at all and only the meteor scatter people would benefit.-The drug runners would put a bullet in my head. - My wife would put a bullet in my head because this trip would cost about $600 for fuel, eats, sleeps. This type of adventure easily falls within parameters for my motto "True Adventure Requires an Uncertain Outcome" therefore it makes sense to me! Your thoughts and suggestions please.
k7bv"at"aol.com if you wish to send a private msg.
SOURCE: Dennis K7BV via [wsjtgroup]-Reflector

** 3D2C, CONWAY REEF ACTIVITY 2011 on HF and 6m & 2m (EME) **

LATEST NEWS from Lance, W7GJ, via Magic Band EME, dated 2011-09-29: I spoke to them on 28 mHz while they were enroute. There will be no 6 or 2 meter EME operation. They lost the container with all that equipment because of a ship breakdown and they will not get the container. Looks like another chance lost, but hopefully they will have better luck with shipping on their next DXpedition!
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

** 3D - Fiji - qrv HF & 50 MHz **

Seb, F8IJV, is making plans to be in Fiji during October 2011 (dates are not final yet). Activity will be limited to his free time (this will not be a DXpedition). He has received his license and will use the callsign 3D2JV. Seb will be active from the QTH of Tony, 3D2AG, located in the capital city of Suva, on the island of Viti Levu (OC-016, WLOTA L-0055, Grid Loc. RH91), Fiji. He plans to be QRV on 160-6 metres, mainly on SSB and FM on 10 metres, and possibly some Digital modes. Seb also plans to participate to the 2011 CQWW DX SSB Contest (29-30 October) while there. If it is possible he may go to Rotuma (OC-060) by plane, if it is not too expensive. He would like to operate a few days from there. The equipment to be used will be an Yaesu FT-450, 5 band Spiderbeam, and three vertical antennas for the 160/80/40 metre bands (possibly a K9AY for reception). QSL via his home callsign, direct or bureau. SOURCE: OPDX Bulletin and ICPO

** Special Event Station with 6 Meters... **

Oct 15-Oct 17, 1600Z-0600Z, N5B/K5NOT, Granbury, TX. Troop 2005. 50.160. QSL. BSA Troop 2005, 10040 Flight Plan Dr, Granbury, TX 76049. SOURCE: Andy N8OFS GOT6??? via [50mhz]-Reflector

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** K4L from St George Island and qrv HF & 50 MHz **

Members of the Kennehoochee ARC (W4BTI) will be active as K4L from St George Island (NA-085) and lighthouse on 5-9 October. They plan to operate CW, SSB, PSK and RTTY on 160-6 metres. An OQRS will be activated at the conclusion of the operation (details on qrz.com). Traditional direct requests should be sent to The Kennehoochee Amateur Radio Club, P.O.Box 1245, Marietta, GA 30060, USA. SOURCE: 425 DX News

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** PJ2 - Curacao - qrv HF & 50 MHz **

Andy, DK5ON (EPC #11731, DMC #03870), will be active as PJ2/DK5ON from the island of Curacao (IOTA SA-099, WLOTA 0942, Grid Loc. FK52)

from 12-30 March, 2012. Plans are to be QRV on 40-6m SSB, RTTY, PSK and CW. Andy will be using TS 480 SAT at 100W, 10/15/20/40 Dipole WARC 12/17, +Buddipole,+Buddystick, +Long Wire. QSL via home call, driect or bureau. No eQSL! Website: www.qrz.com/db/DK5ON
SOURCE: dx-world.net and ICPO

** XU, CAMBODIA, qrv HF and 50 MHz **

Hiroo,JA2EZD, is active again as XU7SSB and XU7AAA working in SSB on 17m-6m until the mid of October. QSL via homecall.
SOURCE: DXNL 1748 - Oct 5, 2011

** TUVALU (RI91OL) DXpedition qrv HF and 50 MHz Activity **

With the "Pacific DXers" postponing their DXpedition to Nauru, the group has reorganzied their first DXpedition to Tuvalu to take place between November 11th and December 8th. Callsign will be T2T. Operators mentioned are Eddie/VK4AN, Bill/VK4FW, Eric/VK4NEF, Tim/NL8F, Jay/K4ZLE and Julian/W5SL. Activity will be on all HF bands, 160-6 meters using CW, SSB, RTTY and PSK31. They expect to have at least 3 stations on the air with a dedicated station set up on 6 meters running in an interrupted beacon mode. QSL Manager is the Pacific DXers, or by the Bureau via VK4FW. Bureau requests are also accepted by E-mail to eliminate sending your QSL via the Bureau (saves time!). PLEASE NOTE: VK4FW is the current QSL Manager for Pacific DXers: Bill Horner, 13 McConnell Rd, Maidenwell, QLD 4615, Australia --or-- via E-mail: QSL-Mgr@pacific-dxers.com If an InterNet connection (doubtful) can be established during the operation an online log will be updated on a regular basis, otherwise it will be uploaded as soon as they retrn home. LoTW and eQSL will be uploaded within 12 months after the operation finishes For more details and updates, visit:
http://c21.pacific-dxers.com/T2T.html
Please note: Operators K4ZLE, VK4AN, VK4FW, VK4NEF and W5SL will operate from Fiji prior to Tuvalu between October 26th and November 9th. SOURCE: Ohio/Penn DX Bulletin #1029

** T32C Bulletin #7 (Press Release) **

We have now been operating for four days and have passed the 50,000 QSO milestone. There is still almost 3 weeks to go, so those who are still needing us on various bands and modes have many opportunities still to come. This bulletin is by way of a summary of what has been done and what is planned.

Bear in mind that this has turned out to be something of an unplanned Field Day style operation, and we now have no expectations of our container of equipment arriving while we are here on Christmas Island Instead, the team hand carried just over one metric tonne of equipment (poles, cables, radio gear, computers, etc) to the island We are extremely grateful to all those who loaned equipment at short notice to help enable the expedition to take place and be successful Inevitably we have had teething problems, as we have a variety of amplifiers, Microham routers, etc. where we would, ideally, like to have standard equipment and interfaces. Fortunately the transceivers are consistent as Yaesu came to our rescue with the loan of ten FT-450D radios at very short notice.

Antenna-wise, we have two-element vertical dipole arrays by the sea for 20 through 10, quarter-wave verticals with elevated radials for 30 and 40, a quarter wave vertical with ground radials for 80 and a 15m high T antenna with ground radials for 160. We also have two Beverage receive antennas for 160 and now have additional vertical dipoles for 10, 15 and 20 to allow us to retask the low band stations as second stations on those bands when LF is closed. We are continually refining our antenna systems within the limits of the wire, poles and coax that we have here, though the second tranche of operators who arrive in a week's time will bring more.

We started our SSB operations at the weekend with an entry in the Oceania SSB contest in which we believe we have comprehensively beaten the previous contest records. We will not, however, be entering the CW leg as this would undoubtedly lead to a lot of unnecessary duplicate contacts as we will by then have been very active on CW on all bands.

There has been high demand for Christmas Island, especially on LF and also on 10 and 12 where, for many years, there has been little or no propagation. So far the sunspots have been helping those bands along, with 10m being our QSO leader to date. We have pretty much been working all comers to clear the decks so that we can begin to focus more on Europe where band openings are much more limited than to the US and Japan. We would appreciate cooperation from those two areas - US and Japanese stations should find plenty of opportunity to work us on all bands. We did have to delay starting our RTTY operations - our original plans would have allowed us to be on RTTY right from the start. The good news is that RTTY is now well under way on several bands. If 10m continues to play well, we may even show up on FM!

On 160, we made our first European contacts last night, Italy and Germany and at our sunset and Russia, Ukraine and Finland at our sunrise. Hopefully these openings will improve over the next week or two. 80m shows a similar pattern but with longer openings, but right now only our topband station has access to the Beverages.

We will continue to make regular updates on our website and Michael G7VJR will no doubt update Twitter while he is here (he leaves with the first group next week). The online log on ClubLog is getting a very high hit rate, as expected - we are uploading logs twice a day

at 7am and 7pm local time here. The Internet connectivity from the hotel is turning out to be better than we had anticipated (since our site visit a year ago the hotel has installed a satellite Internet), and not only does this make log uploading easier but has meant that we have been able to follow everyone's feedback better than expected - we are grateful for that and it feeds into our daily team meetings. There is a feedback facility on the t32c.com website, which is the best way to reach us.
Finally, for that small but enthusiastic group of 6m EMEers, we are still hoping to give this mode a go in the second two weeks of the expedition, but cannot at this time make any guarantees.
SOURCE: Don G3XTT T32C Publicity Officer

** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 3521600527658135879
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transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1315375500@panix.com>
Followup-To: poster
Date: 7 Oct 2011 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Nov 2011 01:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1317967500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1317967501 19169 166.84.1.2 (7 Oct 2011 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Oct 2011 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: news1.google.com rec.radio.amateur.antenna:16336 rec.radio.amateur.dx:924
rec.radio.amateur.equipment:1724 rec.radio.amateur.homebrew:3155
rec.radio.amateur.misc:4993 rec.radio.amateur.policy:14998 rec.radio.info:2357

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team.  We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |
 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
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We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

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From 3864508796090888021
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mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: FOR ONLY HOT GUYS SEE THIS
Date: Sat, 8 Oct 2011 06:06:35 -0700 (PDT)
Organization: http://groups.google.com
Lines: 62
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Xref: g2news2.google.com rec.radio.amateur.dx:1172

                  FOR GOOD JOBS SITES TO YOU
                http://goodjobssites.blogspot.com/

                    7TH SENSE MOVIE STILLS
http://actressgallery-kalyani.blogspot.com/2011/10/7th-sense-movie-stills.html
                   MOGUDU MOVIE STILLS
http://actressgallery-kalyani.blogspot.com/2011/09/mogudu-movie-stills.html
              HANSIKA MATOWNI LATEST HOT STILLS
http://actressgallery-kalyani.blogspot.com/2011/09/hansika-motwani.html
                KAJAL AGARWAL HOT PHOTOS
http://actressgallery-kalyani.blogspot.com/2011/09/kajal-agarwal.html
               TAMANNA SIRUTHAI HOT MOVIE STILLS
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           ASIN HOT PHOTO GALLERY
http://actressgallery-kalyani.blogspot.com/2011/09/asin.html



              FOR ONLY HOT GUYS SEE THIS
                  PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/priyamani-hot.html
             KAJAL AGARWAL LATEST HOT WITHOUT TOP
http://hotactress-kalyani.blogspot.com/2011/08/kajal-agarwal-hot-photos.html
          TAMANNA HOT PHOTOS
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           PRANITHA LATEST HOT PHOTOS
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            HOT KATRINAKAIF WALLPAPERS
http://hotactress-kalyani.blogspot.com/2011/08/katrina-kaif-hot.html
           SAMANTHA HOT WALLPAPERS
http://hotactress-kalyani.blogspot.com/2011/09/samantha-hot.html
             HOT MALLU ACTRESS BHAMA
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             TOLLYWOOD HOT ACTRESSES
http://hotactress-kalyani.blogspot.com/2011/08/hot-actrsess.html
            SONAKSHI SINHA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/sonakshi-sinha-hot.html
          PRIYANKA CHOPRA LATEST HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyanka-chopra-hot.html

                  LATEST    AMISHA PATEL HOT PICS
http://hotactress-kalyani.blogspot.com/2011/08/amisha-patel-hot.html
               TAPSEE DIFFERENT STILLS
http://hotactress-kalyani.blogspot.com/2011/08/tapsee-hot.html
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PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/priyamani-hot.html

KATRINA KAIF HOT IMAGES
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TOP 15 HOT BOLLYWOOD KISSES
http://hotactress-katrina.blogspot.com/2011/08/bollywood-kisses.html
KAJAL AGARWAL HOT PICS
http://hotactress-katrina.blogspot.com/2011/09/kajal-agarwal.html

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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1031
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 Oct 2011 17:39:04 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 479
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Oct 2011 21:39:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 959619.4439.bm@omp1023.access.mail.mud.yahoo.com
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 U_ye4IVRcTkJemcpzpz3oMUpeNsq_M1NfUqrfGPjr7yjeu8xx21WVIchjkwO
 61Pl4yW05kXf8UF8EzgAaTWUo90GP2kG9Z5usEXrX5KkoiZbbfiaZ_NoCMY.
 2fBwIkh3wSjXlUtZdND4hfxTKJHg1xnl8RJJ10cewmaqB2MiVmMPVAAf4vRy
 AZIDKgkqO31MuWJZphsA4VaXc7GBqapJBm2OG5S4Wq0.1mtXP_cK9DRk5tld
 kh0Clre_ZZ20cDO9Gaq.KXmEtgVX54Y3j5.JxC7IhFlAB2.gSGG_HToipA.r
 8xr8JDjUSCOBilQkThlll0_C9m3AEsYAEK2gab9rruLC1o53joCDEdysdfMY
 w7AzWJ8JTWEGmogKFXAIAZHR8YAiHSk4tIeEdBWYU6KMtslqs.3Kk5FcvgWZ
 mHJBnV0C1rHDGnX3Bszeumiv2vnI4AtLFo1H0.Sbiz040ybkF_Voruxnf05V
 18PYlqPlljVPb_IiPyCsJ9Ok.tYcby_JXMw4gqM8fu.vCJqWD1zFGdHNh9AL
 BfpzK_ud8gVFESXXAxThRsvjp1RexxIwrbF0jDP87WJ9_Q17SMJXy6ADpwFn
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 6u_YNCnTshiwrPvvQgmkKR9GOjyhoNzTbJSYjxl.R4FBtThFbaCo34ZTl
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news2.google.com rec.radio.amateur.misc:6947 rec.radio.amateur.dx:1173
rec.radio.info:2833
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SB DX @ WW < KB8NW $OPDX.1031
Ohio/Penn DX Bulletin No. 1031

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1031
BID: $OPDX.1031
October 10, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, K8GI, K8YSE, W8GEX (60m News), W8IZC, W9ILY, N0TG, AT International, DH7WW, DL1SBF, DK8JB & The DX News Letter, DxCoffee.com, DX-World.Net, EA5GL, EA5RM, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, LA9VDA, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PY2SEX, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4FW and YS1GMV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Sunday, 2nd-October, through Sunday, 9th-October there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3D2/r, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAZILAND. Operators Gert/ZS6AYU and Hannes/ZS6BZP will once again be active as 3DA0GF (CW) and 3DA0HC (SSB), respectively (if the licences can be obtained in time), from the Hawane Resort near Mbabane, during the weekend of October 21-24th. Activity will probably be on 40-10 meters including the 30/17/12 meters and will alternate operations between CW and SSB (If possible, simultaneous operation). QSL only direct to their home callsign. CW QSOs to ZS6AYU and SSB QSOs to ZS6BZP. QSL address can be found on QRZ.com.

3D2R, ROTUMA (QRT). The 3D2R team went QRT 9 hours earlier than planned on October 5th. According to the 3D2R Web page (edited): "Our Team is greatly satisfied about our outstanding score, 60,000 QSOs for 6 days. We are pleased to announce that the new donated Amateur Radio Station (3D2RI) at the Rotuma High School began operation today, Oct. 6, 2011. We kindly ask amateur radio stations world-wide to make a QSO with the members from the radio club -- slowly and with passion. Members of our team made the following donations to the Rotuma amateur radio club:

- TS 570 SG transceiver, Hrane YT1AD
- New A3S Tri-band Antenna with tower, Hrane and 3D2R Team members
- New 200� RG-8X Cable, Hrane and 3D2R Team members
- Switching Power supply 25A/13.8VDC, Paul - N6PSE
- Laptop Computer HP, Aleksey - UA4HOX
- Headphones Heil HC-4 with foot switch, Krassy - K1LZ
- 1,500.00 USDs Cash for School Projects, David K3LP
- 2,000 QSL cards 3D2RI was donated by Atilano - PY5EG
- Equipment for satellite Internet with one year subscription will be donated by Atilano - PY5EG

Once again, thank you for each contact and the pleasure that you have brought from 3D2R activity. The completed 3D2R LOG will be uploaded next week." QSL via YT1AD, direct or by the Bureau. Online log is available at: http://www.qslnet.de/member/yt3w/yt1ad/logsearch.php
For more details and updates, see the 3D2R Web page at:
http://www.yt1ad.info/3d2r/index.html

4X, ISRAEL. David, N6HD, will be active as 4X/N6HD from Israel between October 23rd and November 3rd. Activity will be on 160-10 meters using CW and SSB. QSL via his home callsign or LoTW.

9H, MALTA (Reminder). Just a reminder that operators Tommy/DL8KX and Andy/DD8ZJ will be active as 9H3KX from Gozo Island (EU-023, MIA MM-004, WLOTA 0046) between now and October 14th. Activity will be on the HF bands using CW and SSB. QSL via DL8KX, by the Bureau or direct.

9H, MALTA (EU-023). A German team of operators will be active as 9H9OB from Malta between October 14-22nd. Operators mentioned are Torsten/DG0OHD, Rich/DK8YY, Hans/DL1AOB, Dieter/DL1AWD, Ingolf/DL4JS, Olaf/DL5AOL, Jens-Uwe/DL8ALU and Konstantin/DO5KO. Activity will be on the HF bands using CW, SSB and the Digital modes, as well as on 2 meters CW/SSB, and an entry in the Worked All Germany Contest (WAG - October 15-16th). QSL via DH7WW, by the Bureau or direct.

9L, SIERRA LEONE. Dr. Karl-Heinz Ilg, DK2WV, will once again be active from here and lead another team of operators consisting of Jan/DJ8NK, Andy/DL5CW, Andreas/DL9USA and Heye/DJ9RR. They will be active as 9L0W from Banana Island (AF-037) between November 22nd and December 4th. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK. Suggested frequencies are:

CW - 1826, 3506, 7006, 10106, 14006, 18076, 21006, 24896 and 28006 kHz
SSB - 3776, 14186, 18136, 21186, 24936 and 28486 kHz
RTTY/PSK - 7046, 10146, 14086, 18096, 21086, 24916 and 28086 kHz

Also, watch the IOTA frequencies. Operations will also include participation in the CQWW DX CW Contest. QSL via DK2WV. For more details and update, visit: http://www.mdxc.org/9l0w

9TH AAW. The first teams and individuals are already lining up to be active in the 9th Antarctic Activity Week (AAW) which will take place February 20-26th. This is an all bands, all modes world-wide event celebrating the international scientific work in Antarctica. Certificates may be obtained from the WAP using the QSLs from the WAP Reference Numbered stations worked. For more details, see:
http://www.waponline.it/Default.aspx?tabid3

A6, UNITED ARAB EMIRATES. Members of the South East Europe Contest Club have cancelled their A61K operation in the CQWW DX SSB Contest. They can not operate without TRA (Telecom) licence.....

B7, CHINA. A Chinese team of operators will activate B7P from Foshan City (WW. Grid OL63NA), nearby Guangzhou City, during the CQWW DX SSB Contest (October 29-30th) as a Multi-Multi entry. All QSLs will be sent via Bureau. For direct cards, please QSL via their manager BD7IXG.

CY0, SABLE ISLAND (Reminder). Look for Alan, VE1AWW, to be active again as VE1AWW/CY0 until the end of the year. Activity will be limited to his spare time using just a vertical and dipole. On his QRZ.com page, Alan states, "The rig is a Kenwood TS-690S with the AT running a maximum of 100W through a Hy-gain AV-18VS vertical on top of a 30 ft tower or a triband 160/80/40 inverted Vee (CY0 only)." He usually works mainly SSB. Alan is a government employee at the Sable Island station. QSL via his home callsign.

CY0, SABLE ISLAND. Randy, N0TG, has announced that he is going back to Sable Island in a second DXpedition, July 2012. Complete details have not been released yet. Watch for more details and updates on:
http://www.cy0dxpedition.com

D4, CAPE VERDE. Italian operators Fabio/I4UFH, Cortes/IZ4DPV, Luca/IK2NCJ, Carlo/IK1HJS, Fiorenza/IZ8FWN, Dario/IZ4UEZ and Gianfranco/IT9SPB will be active as D4C between October 10-30th. Their activity will include the CQWW DX SSB Contest (October 29-30th) as a Multi-? entry. QSL via IZ4DPV. For the latest information, check the D4C Web page at: http://www.d4c.cc

D4, CAPE VERDE. Achim, DL1DAW, will be active as D44TZN from Sal Island (AF-086) between October 12-18th. Activity will be holiday style on 80-10 meters using CW, SSB and RTTY. He will also be in the Worked All Germany Contest (WAG) (October 15-16th) to provide a multiplier. QSL via his home callsign.

EA9, CEUTA AND MELILLA. A group of Spanish operators will be active as EE9Z during the CQWW DX SSB Contest (October 29-30th) as Multi-? entry. QSL via EA9LZ (QRZ.com). Operators mentioned are: Cristobal/EA7RU, Jorge/EA7HZ, Jorge/EA9LZ, Julio/EA7JB, Al/EA7JR, Juan/EC7DX, Enrique/EA9GW, Jorge/EA9LZ and possibly others.

EY, TAJIKISTAN. Nodir, EY8MM, from Dushanbe, will be active during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (TBD) entry. QSL K1BV via direct, by the Bureau or LoTW. Check out his home page at: http://www.ey8mm.com

H40, TEMOTU PROVINCE (Reminder). By the time you read this, Jacek, SP5DRH, will once again try to activate Pigeon Island (OC-065), Reef Islands, in the Temotu Province between October 8-21st. Operation last year had to be cancelled due to "dramatic plane delay" that destroyed Jacek's/SP5DRH and Jerzy's/SP3BQ plans. Jacek's main target will be Europe on 160m, some 80m is planned too. Operations will be mainly CW, and RTTY on 15/17 meters. QSL via SP7DQR ONLY. For more details and updates, watch:
http://www.sp5drh.com/h40

HQ2, HONDURAS. Dan, HR2DMR, will be active as HQ2W during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/QRP entry. QSL via HR2DMR (QRZ.com) or LoTW.

HU, EL SALVADOR (Update). Mario, YS1GMV, and a team of operators will be active as HU1YS from "Club de Radioaficionados de El Salvador" (C.R.A.S.) in San Salvador during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. Operators mentioned are Jose/YS1MS, Federico/YS1FEA, Francisco/YS1FAF, Mario/YS1MAE, Mario/YS1TG, Florencio/YS1ZC, Mario/YS1GMV and possible others to be confirmed. QSL via EA5GL. ADDED NOTE: Mario, YS1GMV, informs OPDX that he has the 1987-88-89 HU1YS logs, also all the

YS1YS and YS0YS logs, and of course the YS1GMV, HU1GMV and HU0WDX logs since 1972.

IOTA NEWS.............

EU-061. Operators Bj�rn/LA5UKA and Trond/LA9VDA were active as LA6Q from Spjaeroy Island this past weekend (October 7-9th). QSL via LA9VDA.

EU-120. Operators Kev/M0TNX and Martin/M3POG will once again activate Hilbre Island as GB2HI. After their successful activation of Hilbre Island in May this year, the duo has received another permit to be on the air and hope to be on the evening of Friday, October 21st, through the morning of Sunday the 23rd. Activity will be on 160-10 meters using CW, SSB and RTTY. Since their activity will be taking place in the autumn, a special emphasis will be placed on the lower bands. Operations on 160m and 80m will be run on alternate sunrise and sunset. QSL via M0OXO. They will also upload to LoTW and E-QSL twice daily as long as there is an internet connection. For more details and updates, watch: http://www.gb2hi.co.uk

EU-189. (MS0INT Postponed) The June 2012 MS0INT, Isle of Rockall DXpedition has been postponed for another year. The team's decision was not made easily considering their planning and organizational aspects were going extremely well. They believed that the recent activation by the MM0RAI/p Belgian team made Rockall a less attractive target. For more details about the postponement see: http://www.eu189.com

NA-078. Manuel/XE2HUQ will be active as XF1M from Santa Margarita sometime in December. Specific dates are not announced. Activity will be on 80/40/20/17/15/12/10 meters using SSB only. QSL via XE2HUQ.

NA-089. Operators Dragan/K0AP, Hector/AD6D/XE2K and Mike/AB5EB will be active as homecall/5 from Grand Island (aka Half Moon Island) possibly starting as early as 2300z, October 14th, and stay until October 16th. The operation will be dependent on good weather. Activity will be on 40-10 meters using CW and SBB, with 2 stations using a 3 element beam and vertical antennas. QSL via their home callsigns.

NA-165. Operators Manuel/XE2HUQ, Saul/XE2HQI and Jose/XE2HVF will be active as XF1C from Coronados Island between November 7-12th. Activity will be on 80/40/20/17/15/12/10 meters using CW and SSB. QSL via XE2HUQ.

NA-240. NEW IOTA! Rick, K6VVA, is currently making plans for another Alaskan IOTA next year, this time to the Bethel County IOTA Group. The group contains Kwigluk and Pingurbek Islands. The operation depends on a few final details and WX, but is planned for June 22-24th, 2012. For more details and updates, watch the following Web and Twitter pages:

http://www.k6vva.com/iota/na240
http://twitter.com/#!/k6vva

JUST A REMINDER! The DX Magazine's "2011 Most Wanted DX Survey" will be coming to an end. The deadline is October 15th. The survey is available at: http://www.dxpub.com/dx_survey2011.html
Please remember that South Sudan is not on the form this time. Although there was an operation from there this year (ST0R), it is not expected that the confirmations will be available before the October 15th deadline for it to be included in this survey.

KG6, GUAM (OC-026). Joel, KG6DX, will once again be active as KG6DX in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (10m)/High-Power entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (October 10-16th)....

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 Oct/10th  HN      Oct/13th  AN      Oct/15th  AN
 Oct/11th  HN-AN   Oct/14th  AN      Oct/16th  AN
 Oct/12th  AN

   SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
   ��������
����������    NORMALITY              GEOMAG       K Values    Alpha
   -----------------        ------       --------    ------
   AN  - Above Normal       Quiet        K�1       0-7
   HN  - High Normal        Unsettled    K�        8-15
   LN  - Low Normal         Active       K�        16-29
   BN  - Below Normal       Minor Storm  K�        30-49
   DIS - Disturbed          Major Storm  K�        50-99
   VRY DIS - Very Disturbed Severe Storm K�9       100-400
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KH7, HAWAII. Members of the Pacific (Oahu) Contest Club will be active as KH7X during the CQWW DX SSB Contest (October 29-30th) as a Multi-Multi entry. Operators mentioned are David/G3NKC, Laurie/G3UML, Martin/G4XUM, Stewart/GM4AFF, Charles/K1XX, Mike/K9NW, Paul/K9PG, Mike/KH6ND, Kimo/KH7U and Robert/NH6XO. QSL via K2PF.

OA, PERU. J�rgen, DJ2VO, will be active as OA4/DJ2VO from near Lima starting October 11th, for three weeks. Activity will be on all HF bands, CW only, using 100 watts and a vertical antenna. QSL via his home callsign, by the DARC Bureau or direct.

PJ7, SINT MAARTEN. Operators Charlie/K4UWH and George/W4BUW will be active as PJ7/homecall between October 29th and November 11th. Activity will be mainly CW on 160-10 meters, including a few operations on 60 meter SSB. They are not sure how effective their antennas will be on 160 and 80 meters. QSL via their home callsigns. Also, watch QRZ.com for additional information.

PZ5, SURINAME. Stefan, DK1MM, will be active as PZ5MM from Suriname between October 25th and November 1st. His main activity will take place during the CQWW DX SSB Contest (October 29-30th) as a Single-Op entry. QSL via his home callsign. Visit his home page at: http://www.dk1mm.com

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 9th)

4J0K via RW6HS (direct only)
5N7Q via DF8DX
5Z4/PA5M via PA7FM
6O0M via PA7FM
CP8/DF7NX via DF7NX
EG7LLJ via EA7URJ
ER8C via ER1DA
EZ7V via RW6HS (direct only)
GB5WVR via 2E1HQY
GB650JP via G0OOO
H40KJ via SP7DQR
HB9SPACE via HB9ACA
HF100MSC via SP1NQF
HF225DT/8 via SP9PTA
HL4/F5IDM via KH6-Bureau
HZ1PS via IZ8CLM
ID9/DL4KM/P via DL4KM
IG9/I2ADN via I2ADN
IQ5HC via IZ5RLK
K4L via N4NX
KJ4YDW/6Y5 via KJ4YDW
LA6Q via LA9VDA
LU1EHR via EA5KB
LU6EE via EA5KB
LU7FOJ via EA5KB
M0/RK3DT via RK3DT
MS0WRC via G0MTD
OA6/OE3NHW via OE3NHW
OG2A via OH2RA
OG5N via OH1CQ
OG6K via OH6MSZ
OZ/DF8LD/p via DF8LD
PA/DL2VFR via DL2VFR
SA3D via SM3WMU
SF3A via SM3CER
SU1SK via SM5AQD (direct)
SV5/DF7XE/P via DF7XE
T32CI via SM6CAS (direct)
TF3W via TF3IRA
V63DX via JA7MHZ
W1S via K1NIU
XE1RK via EA5ZD
XE2B via EA5OL
YU/ZL1SLO via ZL1SLO
ZS2DL via NI5DX
ZS3Y via SQ8X

MM0RAI/p (EU-189) QSL POLICY (dated October 6th). Marc, ON6CC, reports: "The log has been uploaded to LoTW. All individual sponsors (both 2009 and 2011) will get a 'free' direct QSL card via mail, no need to send a SASE to our manager! (provided you worked us of course). Make sure your address is correct on QRZ.COM! Bureau cards will be put in the QSLing system in November. Members of the GDXF and MDXC will have their cards a little sooner. The QSL card has to be designed and printed so sit back and wait. If the online log does not show your callsign send an e-mail to ON4ATW. An update will be posted on this Website

http://www.rockall.be

to let you know when the cards arrive from the printer."

NEW QSL MANAGER. Pedro, EA5GL, announced that he is now the new QSL Manager for A61M. This is due to the postal problems A61M has been receiving. If someone has sent a QSL and has not had a replay, A61M apologizes and states he is sorry but please send a QSL to his new manager because he has not received anything. You are free to contact Mohammad by E-mail for updates or check QSOs list. His E-mail address is on QRZ.com.

NEEDS SOME HELP. It is official, Alex, PY2SEX, needs some information about Cologne (Koln), Germany, and/or any HAM Radio operators because he is moving there. He can be reached via his E-mail address at:

py2sex@gmail.com

ST0R QSL STATUS. Antonio, EA5RM, informs OPDX on October 9th, that the "ST0R QSLs arrived from printer five days ago and the first batch of cards were mailed. Donors's QSL and cards requested through OQRS will be the first going out."

QSL TC2X via QSL Manager TA1HZ, either direct to POB 73, Karakoy 34421, Istanbul, TURKEY, address or via TA QSL Bureau. Activity this past weekend was during the Scandinavian Activity Contest.

QSL RECEIVED VIA LoTW: 4W6A, 9L5MS, EA4EQD, F1MWV, FP/G4EAG, FP/M0BLF, G0ORC, GW0TKX, GW4BKG, GW5O, HK1MW, JO3JIS, JS1NDM, JS3CTQ, JW8AJA, LU2FE, LX/PA3EWP, NL7G, OK1TN, OK6DJ, OM5MF, OX3R, RA3CQ, RW3XZ, SM5IZS, SQ5STS, TF3IRA, TF3Y, UA3KW, VK7ZX, YV6BFE and WH2X

QSLS RECEIVED VIA MAIL: 3B8FQ, CS2W, GB5TI, RI1FJ, ST0R, UA2F, VE1OMI, VK6DXI, VK0KEV and VP9NI

QSLS RECEIVED VIA THE BUREAU: ST2R

T2, TUVALU (T2T Press Press). Bill, VK4FW, sent out the following press release on October 6th: "Today I received some disturbing emails being circulated from an EU operator. So before this all gets out of hand, I want to set the record straight. The operators and equipment are ready to go. The entire team will be concentrating in getting as many individual callsigns in the log especially from EU and AF where Tuvulu is wanted the most. Logs WILL be uploaded to LOTW and EQSL within 12 months of the DX-pedition. QSL Manager is VK4FW. I am personally disgusted that persons who have nil to do with this DXpedition have seen fit to try to interfere and cause major problems." For more details and updates, watch:

http://www.t2t.pacific-dxers.com

T32, CHRISTMAS ISLAND. The Five Star DXers Association (FSDXA) group continues to be very active as T32C from Kiritimati (Christmas Island) until October 26th. As of 0704z, October 9th, the T32C operation has made 91639/QSOs with 25386 Unique Callsigns (36971/SSB, 49979/CW and 4689/RTTY). Logs will be uploaded to ClubLog <www.clublog.org/charts/?c�2C&a�bed
>
on a daily basis, and any news posted will be on the T32C website. For more details/updates, visit their Web page at: http://www.t32c.com

T32, EAST KIRIBATI. Dave, VO1AU, will be active as T32AU from Kiritimati Island (aka Christmas Island, OC-024) during January 2012. Specific dates were not provided. QSL via VO1MX only for the 2012 operation.

T6, AFGHANISTAN. Les, WB8LES, Defense Contractor pilot who is stationed in FOB (Forward Operation Base) Shank, Loghar Province, Afghanistan, is expected to be active as T6LB soon. He was sent an ICOM 706 and some other parts for building antennas this past week. Les will be posting updates and the times and frequencies (for 40/20 meters) on QRZ.com for those who need a T6 confirmation.

T7, SAN MARINO. Ivo, 9A3A/E73A, will activate the Amateurs Radio Republic of San Marino (A.R.R.S.M.) club station T70A during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via T70A, by the Bureau. Also via LoTW.

TA, TURKEY. Hartwig, DL7BC, will once again be active as TA2/DL7BC during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign.

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the CQWW DX SSB Contest (October 29-30th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

TX5, MARQUESAS ISLANDS (Update to OPDX.1030/Reminder). The international team of operators will start making their way to Hatiheu, Nuku Hiva (OC-027) sometime this week to be active between October 19th and November 1st. The whole team should be in the Pacific area (Tahiti) on October 15th. For more details, visit the TX7M Web page at: http://www.tx7m.com

WP3, PUERTO RICO (NA-099). Alfredo, WP3C, will be active during the ARRL DX CW Contest (February 18-19th) as a Single-Op/All-Band/Low-Power entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK, direct preferred, but Bureau is OK. Visit his web page at:
http://www.wp3c.qth.com

XV2, VIETNAM. YL operators Do/HL1KDW and Kyoko/JR3MVF will be active as XV2KDW and XV2YL, respectively from Ho Chi Minh City until October 12th. Activity will be on 20/15 meters. QSL via their home callsign.

XU7 & XV2, CAMBODIA AND VIETNAM. Mal, VK6LC, will be on a "DX Vacation". He is expected to be in Cambodia (XU7) between November 5-20th; callsign was not provided, and he did not mention if he will operate. From XU7, he will then return once again to Vietnam and will be active as XV2LC from Vung Tau between December 2-8th. He states that this will be a dedicated 30 day "Culture Tour" of Cambodia (XU7) in November and Vung Tau, Vietnam, in December (on route for 7 days in October, he will be in 9M2 Malaysia). Activity will be on 20/17/12 meters using CW and SSB. QSL via his home callsign, only direct. He does NOT use the QSL Bureau.

ZD8, ASCENSION ISLAND. Operators Allan/W6HGF/ZD8F and Tom/K7ZZ/ZD8ZZ will be active from Garden Cottage on top of Green Mountain on Ascension Island (AF-003) sometime in early November for two weeks. Look for Allan to focus on RTTY, while Tom will provide the CW operations. QSL via their home callsigns direct only or LoTW. More details will be forthcoming.

ZS7, ANTARCTICA. Gerard, ZS6KX, is currently active as ZS6KX/ZS7 (until he receives his ZS7KX callsign) from the SANAE 4 Base, Vesleskarvet, Queen Maude Land (AA ZS-03, WAP ZAF-03, WFF ZSFF-026), until February 2012. Activity is mainly on 20 meters SSB (check around 14175 at 1400z), and when weather permits.

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FAX number. Contributors can now send/fax their DX information to the
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-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
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KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
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1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -4277826045278142995
X-Google-Thread: a4a23d5f63,1afc3083742586e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1031.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 10 Oct 2011 07:28:17 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 129
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <971670.67055.bm@smtp103.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1318246097 13446 166.84.1.6 (10 Oct 2011 11:28:17 GMT)
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Oct 2011 11:28:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 971670.67055.bm@smtp103.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: Biq4jiIVM1lG.4oMOV_hl0RrUIWiqHEfIvL3wxoRnQyjsUl
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Xref: g2news1.google.com rec.radio.amateur.misc:6693 rec.radio.amateur.dx:1128
rec.radio.info:2756
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SB DX @ WW < KB8NW $OPDX.1031.1
Ohio/Penn DX Special Bulletin No. 1031.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1031.1
BID: $OPDX.1031.1
October 10, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network OH2BH and OH2BN for the following DX information.

OJ0, MARKET REEF (Press Release - FINAL RUN AT MARKET REEF LIGHTHOUSE):
  Helsinki - October 10, 2011
  The following report came from Martti, OH2BH / OJ0X.
  --- 73 Jarmo OH2BN

  Monday morning, October 10th

OJ0X: FINAL RUN AT MARKET REEF LIGHTHOUSE

When OJ0X was set to be active for four weeks with a string of operators, some targets were outlined. With a target of 50.000 QSOs, it was estimated that some specials could be done with an always changing propagation. These were RTTY and higher bands, such as 10M and 12M, still needed by most. Also a huge effort was put into low-band antennas by Dieter, DL3DXX and Ilmo, OH2BO. Yes, the 50K mark was passed, and you can look at the results at <http://www.clublog.org/charts/?c�0X> with some of the latest logs still to be uploaded. Thanks are due to Nigel, G3TXF; Carsten, DL6LAU and Pertti, OH2PM for their efforts. They all missed Market Reef because of weather related schedule issues.

The always popular QRZ.COM callsign database was augmented with an OJ0X record, with the website normally attracting people as a matter of course. The added OJ0X feature became quite popular, now in a different way, with a total of more than 100.000 visits registered. Thanks are due to Mario, 9H5QB and Vlad, UA6JD who did a superb job. See their labor of love at <http://www.qrz.com/db/OJ0X>

It was also decided to integrate a humorous segment into the website in the shape of four fictitious monks living in harmony with the DXpedition in a remote outpost. While it was hopefully entertaining, it also unveiled some mysteries always looming on the horizon during a DXpedition. Just go and visit the lonely monks at <http://www.qrz.com/db/OJ0X#mnk>

By way of contrast, the four solitary monks had two wonderful ladies helping to make all the practicalities work, in addition to the more than 50.000 QSOs. While we thank the Finnish Lighthouse Society (FLS) for their overall cooperation, we would also like to recognize Teija Sj�holm and Liisa Oksanen as great companions and hope that they will not suffer the Stockholm Syndrome for Zero X-ray. For all the press releases and Monk's Diary, Jarmo, OH2BN provided great help, being at the end of a very sporadic data connection.

As our ordeal has now come to an end with an again worsening weather, we hope that our skillful captain, Mats Sj�str�m will take us off the island first thing Tuesday morning. Fun as it was, our adventure now comes to a conclusion. But the good news is that Harri, OH6VM/OJ0VM will come to Market Reef for a one-month stay as the renovated lighthouse needs to be looked after and kept dry. Harri will use the two stations and antennas that we may have to leave behind since our group is scheduled to be taken off by a small outboard boat. See daily FLS reporting at <http://www.majakkaseura.fi/fin/market/marketin_paivakirja_2011/> where the OJ0X group is covered extensively.

And, if everything jells, we may send out another small team to activate Market Reef for the first time in the CQWW SSB contest in a few weeks while hopefully taking our equipment out before the sea starts to freeze over. It is hoped that OJ0-land will be kept as another target location also in 2012 for those who want to experience DXotica at its best. We would like thank

FLS chairman Pekka Vaisanen and the FLS Market Reef chair lady, Angela Eriksson, for their great cooperation.

Finally, these expeditions would not happen without those thousands of individuals who give us a reason to go to rare places and hopefully provide an enjoyable show on our Broadway -- the radio waves.

The year 2011 soon comes to an end, and it is time to salute our friends and dear ones -- specifically our families that continue to live through these wonderful adventures. In my personal case, for the past 50 years.

To OJ0X operators DH7SA, DL3DXX, DL5CW, SP5XVY, OH1TV, OH2BAD, OH2BO, OH5BM, OH1ND, SM0W and SM6U, I say thanks for a job well done.

Martti Laine, OH2BH
Radio Arcala

P.S. We are still on Market Reef and will keep two stations on until Monday evening European time. Hopefully not any longer.

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Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1216277332986217042
X-Google-Thread: a4a23d5f63,1f8f6dd2961be153,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Scout Jamboree on the Air - This Weekend, October 15-16
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Mon, 10 Oct 2011 16:13:22 EDT
Organization: American Radio Relay League
Lines: 70
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20111010194854.CA2D62039C@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1318277602 7732 166.84.1.6 (10 Oct 2011 20:13:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Oct 2011 20:13:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk6TUeIACgkQSO8RITXCfvssRAP7BjxtYVr7mvW7NqkafnjQLGhG
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 HUXmdsr/Thn/SzlkH3U=
 =3Gsr
Xref: g2news2.google.com rec.radio.amateur.moderated:2511
rec.radio.amateur.dx:1175 rec.radio.info:2835
```

This weekend, October 15-16, more than half a million Scouts and their Guides throughout the World are expected on the air to celebrate the 54th Scout Jamboree on the Air (JOTA). This annual event is for Boy and Girl Scouts of all ages, including Brownies, Cub Scouts, Boy Scouts, Ambassadors and Venturers. The 2010 JOTA attracted over 700,000 Scout participants at nearly 6,000 Amateur Radio Stations. Scouting’s JOTA is a great opportunity for individual Radio Amateurs and local radio clubs to invite Scouts into their shacks to get on the air.

For more information about JOTA, including how to participate, frequencies, and JOTA rules, check out: http://www.arrl.org/jamboree-on-the-air-jota.

And here’s a link to the Boy Scouts of America information page for JOTA, which includes an updated list of stations registering for JOTA: http://www.scouting.org/jota.aspx.

Here's the JOTA stations from the ARRL Midwest Division who have registered on the Boy Scouts of America JOTA web site as of this email:

M0BSA Great Rivers Council, Boonelick District, Troop 68 Pine Ridge Recreation, Ashland, MO 15-Oct 9 AM to 4 PM 20m and 40m SSB, CW, Digital, 2m FM 20 to 25 Camping, hiking, APRS, Fox Hunting, Antennas, EMCOMM.

NS0BS Heart of America Council Heart of America Council Service Center, 10210 S. Holmes Rd, Kansas City, MO 15-Oct 10 AM to 3 PM 20m SSB, 2m FM

NM0S Hawkeye Area Council, Mount Vernon Troop 40 Camp Waubeek, Waubeek, IA 15 and 16 Oct 80, 40, 20, 15m SSB and CW 20 to 30 Camping, crystal radio construction project.

NS0BS Heart of America Council, Northstar District Kelsey Short Youth Camp, Smithville Lake, 17980 Collins Road, Smithville, MO 15-Oct 8 AM to 8 PM 6 to 80m voice, 2m digital 1100 Fox Hunt.

And here are some national and international Scout stations to look for:
NA1SS – International Space Station (op- Astronaut Mike Fossum KF5AQG)
HB9S -- World Scout Bureau, Geneva Switzerland
K2BSA -- Boy Scouts of America National Office, Dallas TX
JA1YSS -- Boy Scouts of Nippon National Office, Tokyo Japan
PA6JAM -- Scouting Nederland National Station, Sassenheim Netherlands
5Z4KSA -- The Kenya Scouts Assoc. Paxtu Station, Nyeri Kenya
VK1BP -- The Scout Assn. of Australia National Station, Canberra Australia
GB2GP -- The Scout Assn., Gilwell Park, London UK
XE1ASM -- Boy Scouts of Mexico
DX1BSP -- Boy Scouts of Philippines
TF3JAM -- Scouts of Iceland

Many other JOTA stations will also be on the air from throughout the ARRL Midwest Division, the United States, and the World. We can all help these young Scouts experience the fun of Amateur Radio by contacting your local Scout Council to arrange to let Scouts operate from your station during JOTA, or by getting on the air and having QSOs with the many JOTA stations calling “CQ Jamboree” this weekend!

73, Cliff K0CA

ARRL Midwest Division
Director: Cliff Ahrens, K0CA
k0ca@arrl.org

From 4889687934605396331
X-Google-Thread: 107ada,9d9eb278486a79a1,start
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X-Google-Language: ENGLISH,ASCII-7-bit
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        Mon, 10 Oct 2011 20:29:06 -0700 (PDT)
Path: d5ni1571pbc.0!nntp.google.com!news1.google.com!news2.google.com!
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news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1031.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 10 Oct 2011 23:29:05 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 94
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <983587.29324.bm@smtp102.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1318303745 27381 166.84.1.6 (11 Oct 2011 03:29:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 11 Oct 2011 03:29:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

X-Yahoo-Newman-Id: 983587.29324.bm@smtp102.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: AYmZsLoVM1lIhXlhbybmyinA3YJJn8XXvUmXv5ZJa7gpMYc
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Xref: news1.google.com rec.radio.amateur.misc:5007 rec.radio.amateur.dx:929
rec.radio.info:2368
Content-Type: text/plain; charset="us-ascii"

SB DX @ WW < KB8NW $OPDX.1031.2
Ohio/Penn DX Special Bulletin No. 1031.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1031.2
BID: $OPDX.1031.2
October 10, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and G3XTT for the following DX information.

T32C PRESS RELEASE (Bulletin 8): "With two weeks still to go, T32C now has over 100k QSOs in the log, including 22k with Europe (and 23k with Asia), our target area. As the JA and US pile-ups continue to diminish, we hope the percentage of EU will increase. However, the decline in solar activity since we first started has not helped. That said, we are on track to set at least a few new records.

We have been increasingly active on RTTY, with 6.5k QSOs now on that mode and increasing rapidly. The demand for RTTY, as all DXpeditions have discovered in recent years, seems to be never ending.

We continue to cover as many band/mode openings as we can, with the equipment we carried here - we are well aware that the situation would have been better had our container of equipment arrived, as we would have had the opportunity to install a greater variety of antennas, and would have had linears at all operating positions. Nevertheless, we feel justified in pressing ahead with the expedition - 100k QSOs in 9 days, Field Day style, can't be bad! That said, it has been a constant battle to keep everything working - an antenna party a week into our operation found lots of saltwater corrosion in connections and coax and guys that were badly abraded, just as one example. We are currently able to operate two stations simultaneously on 10, 15 and 20 and are looking at being able to do the same on 12 and 17 to make the most of the main band openings, but with limited coaxial cable (it's heavy to hand carry!) we are having trouble achieving the antenna separation we ideally need.

There is a team changeover tomorrow (Wednesday our time), when 11 operators leave and another 11 arrive, with 16 remaining for the whole period. The incoming team are bringing a couple more FT-450D radios and one more amplifier, as well as some other useful items. We stopped operations for a couple of hours yesterday evening our time for a party to wish the outgoing operators well.

It's not all work, work, work here on Christmas. Apart from last night's "Christmas Party" (which was, naturally, attended by Santa himself), a couple of groups' have been deep-sea fishing when not on operating duty, with great success. The local people that we have met in our travels have been, without exception, friendly and helpful. It's a fascinating location, with some equally fascinating history (some of which appears on our website).

Don G3XTT
T32C Publicity Officer"

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -4310839643268383076
X-Google-Thread: a3e752f117,c15abce0f3f07f28,start
X-Google-Attributes: gida3e752f117,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1749 (Oct 12, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 11 Oct 2011 16:51:25 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 458
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <155294839046.20111011224844@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1318366285 21011 166.84.1.6 (11 Oct 2011 20:51:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 11 Oct 2011 20:51:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1177 rec.radio.amateur.misc:6950
rec.radio.info:2837
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DXNL 1749 - Oct 12, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

D4, CAPE VERDE, AF-086

Achim,DL1DAW, is going to spend his holidays with XYL and HAM radio on Sal Island (AF-086) from Oct 12-18. He will be QRV as D44TZN in SSB, CW and RTTY on 80-10m using 100 watts and a simple wire antenna. His focus will be on the WAG contest and "holiday style" during the rest of the time. QSL via homecall sowie LoTW, see alos QRZ.com.

An Italian team including I4UFH, IZ4DPV, IK2NCJ, IK1HJS, IZ8FWN, IZ4UEZ and IT9SPB is active as D4C from Oct 10-30.
QSL via IZ4DPV (direct) or CT1ESV (bureau).

F, FRANCE

Sergio,F/IZ4BBF, member of the MO-DX-IT (MOdena-DX-Italian-Team), will be QRV from Sainte Marguerite Island (EU-058, DIFM ME020, MIA MF-028) from Oct 13-16. Listen for him in CW and SSB on the usual IOTA QRGs on 40m-10m funken. QSL via homecall.
See also QRZ.com and http://www.MODXIT.it

FO/M, MARQUESAS ISLANDS

R3FA, UT5UY, UR5MID, FO5QB, US7UX, RU3UR, US0KW, UU4JMG, UX0LL, RK7A and UA7A will be QRV from Tahiti and the Marquesas Islands signing:
TX3T (Oct 16-19, Nov 1-4, QTH: Papeete, Tahiti OC-046)
TX7M (Oct 19-Nov 1, QTH: Hatiheu, Nuku Hiva, OC-027, Marquesas Islands)
TX5A (Oct 28-30, CQWW SSB, QTH: Hatiheu, Nuku Hiva, OC-027, Marquesas)
The team wants to focus on the lowbands and Europe.
Online QSL requests are possible at: http://www.tx7m.com/qsl.php
Direct QSLs via RZ3EC, the log will be uploaded to the LoTW as well.

OA, PERU

Hans,OA/OE3NHW, is QRV again until March 2012. Rig: TS-480HX, Spider Beam and G5RV (16m). QSL via homecall.

Juergen,OA4/DJ2VO, is working in CW on 40m-10m (maybe also 80m) using 100 watts and a vertical until the end of October. QSL via homecall.

UR, UKRAINE

The special event stations EM15UCRF (UT3UZ), EM15E (UR5EDX), EM15H (UR7HAJ), EM15I (UT5IM), EM15J (UU0JX), EM15L (UR5LO), EM15M (UR3MP), EM15PA (US9PA), EM15Q (UR4QX), EM15R (UT5RX), EN15J (UU5JW), EN15L (UT5LO) and EO15L (UX1LA) are celebrating 15 years of the Ukrainian State Centre of Radio Frequencies (UCRF) from Oct 12-19. QSLs via homecalls.

The special event station EM800BZB (WCA: UR-00119, UCFA: TE-006) is activated during the festivities of the 800 anniversary of Zbarazh city from Oct 14-16. QSL via UY5BC (direct: Box 80, Ternopil 46001, Ukraine)

ZK1, SOUTH COOK ISLANDS, OC-013

N7OU will be active as E51NOU from South Cook (OC-013) between Oct 17 and Nov 7. QSL via homecall.

ZK2, NIUE, OC-040

Chris,GM3WOJ/GM2V, is expected to show up as ZK2V from Niue (OC-040) starting around Oct 15. He will take part in the CQ WWDX CW Contest in November as well. Chris hopes to become active from a new QTH in about two months to minimize the local QRN on 160m and 80m. Keith,GM4YXI/GM5X, will join him for the first two weeks of the DXpedition and also the CQ WWDX SSB Contest (Oct 29/30) in the SOABHP class signing ZK2X. QSLs via N3SL, bureau, direct and LoTW. Their website is: http://www.zk2v.com

ZS7, ANTARCTICA, AN-016

Gerard,ZS6KX, is now working as ZS7KX (not ZS6KX/7 anymore) from Queen Maud Land in SSB on 14.175 MHz around 1400 UTC. He will stay until February 2012 and wants to put up also an antenna for 18 MHz.

JOTA/JOTI

The scouts are meeting again for the Jamboree On The Air and the Jamboree On The Internet on Oct 15-16. For more information see:
http://www.scout.org/en/information_events/events/jota/the_54th_jota_2011

SOUTHEAST ASIA DXPEDITIONS

Charles,HS0ZCW, is willing to help with DXpeditions starting from Bangkok. The new airport has a lot of connections and Bangkok plenty of good and cheap hotels. There are hundreds of electronic shops in the area of Bon Mhor. They don't sell yagis for below 10m. All Yaesu radios can be sold for export but jhave to be ordered in advance.

ITU: The ITU has accepted South Sudan as the 193rd member on Oct 3.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 15:	Whitestick Day Contest
Oct 15/16:	South America SSB Contest
Oct 15/16:	JARTS WW RTTY Contest
Oct 15/16:	QRP ARCI QSO Party
Oct 15/16:	WAG Contest
Oct 16:	Asia Pacific Sprint Contest
Oct 15/16:	Polish BPSK63 WW Contest
Oct 29/30:	CQ WWDX Contest, SSB
Nov 26/27:	CQ WWDX Contest, CW

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

EU-004, EA6, Balearic Islands: Mike,EA6/DL4ABO, wants to become active from Mallorca (WLOTA: 1902) from Oct 19-24. He plans to work mainly in CW on 30m with his FT-817 (QRP). QSL via DL4ABO.

EU-023, 9H, Malta group: Eight German HAMs (DG0OHD, DK8YY, DL1AOB, DL1AWD, DL4JS, DL5AOL, DL8ALU and DO5KO) will show up as 9H9OB from Malta from Oct 14-22. Operation is planned in SSB, CW and digital modes on HF and 2m inlcuding the WAG Contest. QSL via DH7WW (bureau/direct).

EU-110, 9A, Istra group: Ampelio,9A/IK3JBP, Calogero,9A/IW3ILP, Silverio,9A/IK3IUL, and Giacomo,9A/IZ3DBA, will be active in SSB and CW on 80m-10m from Porer Island from Oct 14-16. QSLs via homecalls.

NA-089, W5, Louisiana State East group: Dragan,K0AP/5, Hector,AD6D/5, and Mike,AB5EB/5, are going to hit the airwaves from Grand Island with two stations, 3ele yagi and verticals in SSB/CW on 10m-40m from Oct 14-16. QSLs via homecalls (bureau/direct).

Bandspots of the last 7 days

40m

ZM4T	7.100	0546Z via ZL2AL (B), (L)

30m

PA/DL2VFR	10.119	1743Z via DL2VFR (B)
KH6MB	10.124	0513Z (L), (d)

20m

FK8DD	14.037	0537Z via LZ1JZ
N4EX	14.063	1639Z SOTA CM-005
NM5S	14.061	1720Z (L), SOTA W1/MB-001
N4EX	14.063	1639Z SOTA CM005
NM5S	14.061	1720Z W1/MB001
OG5N	14.010	1213Z EU-096, via OH1CQ
OJ0X	14.253	1214Z via OH2BH (B)
OJ0X	14.015	0547Z via OH2BH (B)
UK/UA1ZEY	14.024	1607Z via UA1ZEY

UN9LFF	14.015	0455Z	via LZ1YE (d)
VE2/HB9IAB/p	14.061	1746Z	SOTA QC-003
VK4KW	14.226	0614Z	via N3SL (d), (L)
WA2USA	14.063	1640Z	(B), SOTA CM-005
XU7SSB	14.030	1540Z	via JA2EZD (d)
ZL1CT	14.197	0640Z	via N3SL (B)
4J0K	14.011	0531Z	via RW6HS (d)
7Z1HJ	14.020	0445Z	

17m

N4EX	18.087	1735Z	SOTA WM-039
OJ0X	18.140	1534Z	via OH2BH (B)
WA2USA	18.087	1736Z	(B), SOTA WM-039

15m

A65CJ	21.007	1600Z	via JA1DXA
HZ1PS	21.195	1318Z	via IZ8CLM (B), (L)
KH6MB	21.020	1732Z	(L), (d)
NH7O	21.252	0650Z	via EA5GL (d)
VK4FJ	21.217	1312Z	(B)
7N1PRD/0	21.016	1231Z	(L), (d)

12m

V63DX	24.894	0739Z	OC-010, via JA7HMZ (B)

10m

BA7LO	28.027	1107Z	(B), (L), eQSL
SU1SK	28.020	1555Z	via SM5AQD (d)
UA0BA	28.009	1137Z	
YB4IR	28.018	1452Z	(L), (d), eQSL

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-08Oct	2M1EUB	1747
-Dec	3Y8XSA	1700/1717
Sep	3Z25ZJP	1745
-25Oct	5B50J	1700
01Oct-31Oct	5N51..	1748
03Oct-15Oct	5N7Q	1748
-Apr/12	5Z4RH ?	1674
-23Nov	7Q7HB	1717/1743
-30Nov	8J1MORSE..	1731
-31Oct	8J2SUN	1748
-31Dec	9A11P	1723
-21Nov	9A20V	1743

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14Oct-16Oct    9A/IK3IUL..    1749 *
08Oct-14Oct    9H3KX          1748
14Oct-22Oct    9H3OB          1749 *
     -2012     9J2RI          1739/1742
NOW            9M2/KM9D       1731
LONGTERM       9N1FE          1740
SOON           9Q1EK          1669
     -Nov      9Q6CC          1699

29Sep-18Oct    A22EW          1747
     -?        A35CT          1741
     -31Dec    BP100          1684
     -31Dec    BV100          1684
16Sep-19Oct    CE2/CX1EK      1746
01Oct-31Oct    CJ3A           1747
     -31Dec    CW5RV          1711
05Oct-31Dec    CY0/VE1AWW     1748
     -Apr/12?  D2SG           1748
10Oct-30Oct    D4C            1749 *
12Oct-18Oct    D44TZN         1749 *
17Oct-07Nov    E51NOU         1749 *
19Oct-24Oct    EA6/DL4ABO     1749 *
09Oct-17Oct    EA8/DL3FVG     1748
12Oct-19Oct    EM15UCRF..     1749 *
14Oct-16Oct    EM800BZB       1749 *

13Oct-16Oct    F/IZ4BBF       1748/1749 *
     -Mar/13   FH8NX          1747
04Oct-26Oct    FR/DJ7RJ       1747
     -Jul/12   FR8NE          1710
     -31Dec    GB40HMSB       1748
     -28Oct    GB650JP        1748
08Oct-21Oct    H40KJ          1748
05Oct-13Oct    HK0/DL5YWM     1748
     -31Dec    HB60LU         1711
     -6Nov     HF36POL        1746
     -31Dec    HG15IPA        1724
01Jan-31Dec    HG200LST       1708
Sep  -2013     HI3/KL7JR      1745
     -16Nov    HK3JCL         1743
NOW            HL2/KC6STQ     1746

01Jan-31Dec    IA7MM          1708
01Jan-31Dec    II1ITA..       1708
     -31Dec    II4LXV         1742
     -2012     J28FJ          1739
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -Jul/13   J28UC          1734
     -Oct      JG8NQJ/JD1 (M) 1739
14Oct-16Oct    K0AP/5         1749 *
     -Jun/13   KH2/N2NL       1680
     -Mai/12   KH4/W5FJG      1728
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POSTPONED	KH5	1674/1705/1741
-31Dec	LA200D	1713
-31Dec	LM9L40Y	1748
-31Dec	LZ85R	1721
-31Oct	OA4/DJ2VO	1749 *
-Mar/12	OA/OE3NHW	1749 *

-Mar/12	P29FR	1742
01Jan-31Dec	PA30..	1708
07Oct-03Nov	PG540BUFFALO..	1748
-15Oct	PZ5LP	1664/1746
-30Nov	R300ML	1743
-Dec	RI1ANC	1708
SOON	RI1F/UA1PBA	1740
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
-30Nov	S550ACP	1745
NOW	ST2AR	1745
-30Nov	SU/HA3JB	1743
-26Oct	T32C	1740
-Nov	T5/TA1AMC	1745
-Apr/12	T6BP	1746
-Nov	T6FR	1742
Oct	T6LB	1747
-Jun/12	T6MO	1733
-Nov	T6SH	1734
16Oct-01Nov	TX3T..	1749 *
-13Oct	UK/UA1ZEY	1748

10Oct-05Nov	V47JA..	1748
-Dec/11	VK0BFG	1741
-Mar/12	VK0KEV (Macq)	1700/1701
NOW	VK0TH (Macq)	1748
28Oct-31Dec	VP9/N1SV	1747
29Oct/30Oct	VP9I	1747
-2014	XE1/DM3DL	1730
-14Nov	XF1/K5ENS	1739
NOW	XT2RJA	1712
-Oct	XU7AAA..	1716/1748
-31Oct	VC3ARCI	1748
-14Oct	YJ0ABP..	1746
-12Oct	YJ0VK	1747
15Oct-29Dec	ZK2V..	1749 *
19Aug-31Oct	ZL4RUGBY	1741
-31Dec	ZL50GH	1711
-Oct	ZL6RWC	1744
-2012	ZS7KX	1740/1749 *

 * = new or updated
.. = and other calls

QSL information

A61LL	via EA5ZD
A61M	via EA5GL (*)
CP8/DF7NX	via DF7NX
D4C	via CT1ESV (B) / IZ4DPV (d)
D44TZN	via DL1DAW (B)
E51NOU	via N7OU (B)
E73A	via 9A2AA
E7/ZL1SLO	via ZL1SLO (B)
EG7LLJ	via EA7URJ
EM15E	via R5EDX
EM15H	via UR7HAJ
EM15I	via UT5IM
EM15J	via UU0JX
EM15L	via UR5LO
EM15M	via UR3MP
EM15PA	via US9PA (B)
EM15Q	via UR4QX
EM15R	via UT5RX
EM15UCRF	via UT3UZ (B)
EM800BZB	via UY5BC (d)
EN15J	via UU5JW
EN15L	via UT5LO
EO15L	via UX1LA
ER8C	via ER1DA (B)
EZ7V	via RW6HS (d)
F/IZ4BBF	via IZ4BBF (B), (L), eQSL
GB11NH	via G4OSB (B)
GB2ROC	(d)
GB40HMSB	via G0TOC (B)
GB5WVR	via 2E1HQY (B), eQSL
GB650JP	(B) automatically
H40KJ	via SP7DQR (B), (L)
HB9IRC	via HB9OCR (B)
HB9SFGB	via HB9EDG (B), (L), eQSL
HB9SPACE	via HB9ACA (B)
HF100MSC	via SP1NQF (B)
ID9/DL4KM/p	via DL4KM (B)
IG9/I2ADN	via I2ADN (B)
IQ5HC	via IZ5RLK (B)
J49XB	via DJ9XB (B)
JW8DW	via LA8DW (B), (L)
K4L	via N4NX (d)
KJ4YDW/6Y5	via KJ4YDW
LA6Q	via LA9VDA (B)
LT0H	via EA7FTR
LU1EHR	via EA5KB (B)
LU6EE	via EA5KB (B)
LU7FOJ	via EA5KB (B)
M0/RK3DT	via RK3DT
MS0WRC	via G0MTD (B)
OA4/DJ2VO	via DJ2VO
OA6/OE3NHW	via OE3NHW (B), (L), eQSL
OG0I	via OH2TA (B)

OG2A	via OH2RA (B)
OG5N	via OH1CQ
OG6K	via OH6MSZ
OK8FK	via DK7FK (B)
ON8HS	via 9K2HS (B)
OZ/DF8LD/p	via DF8LD (B)
OZ/DJ2AS	via DJ2AS (B)
OZ/DK1AW	via DK1AW (B)
OZ/DL4AMK	via DL4AMK (B)
OZ/DL5ASE	via DL5ASE (B)
PA/DL1EAL	via DL1EAL (B), (L), eQSL
PA/DL2VFR	via DL2VFR (B)
PG540BUFFALO	via PA2REH
PG540BUFFALO/J	via PA0SNY
R230Z	via UA6GX
R80TV	via R7AA (B)
RA/UT2LA	via UT2LA (B)
RA3CQ	via M0OXO (B), (L), OQRS
RV7AB	via DL6ZFG (B)
SA3D	via SM3WMU
XU7AAA	via JA2EZD (*) (d)
XU7SSB	via JA2EZD (*) (d)
YU/ZL1SLO	via ZL1SLO (B)
ZK2V	via N3SL (B), (L)
ZK2X	via N3SL (B), (L)
ZS2DL	via NI5DX (B)
ZS3Y	via SQ8X (B)
ZS7KX	via ZS6KX
ZW8TS	via PS8NF
4J0K	via RW6HS (d)
5N7Q	via DF8DX (B), (L)
5Z4/PA5M	via PA7FM
6O0M	via PA7FM
7X2ARA	via DF4SA (B, only Sep/2011)
9A/IK3IUL	via IK3IUL (B)
9A/IK3JBP	via IK3JBP (B)
9A/IW3ILP	via IW3ILP (B)
9A/IZ3DBA	via IZ3DBA (B)
9G1YE	via PA3ERA (B)
9N1FE	via EA5ZD or eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: HB60RF (HB9DDS), MN0VFW/p (MI0PRM), ST0R (EA5RM),
VK0KEV (JE1LET), PJ6D (W5OZI), XX9LT (XX9AH),
5B50J (5B4AHJ), 9H0HSJ (9H1VC)

QSLs arrived LoTW: ZL4RUGBY

CEPT proposes frequency allocation for amateur radio on medium wave

A small allocation of about 15 kHz in parts of the 500 kHz band to the amateur radio service on a secondary basis - this proposal has been made by a project team of about 50 representatives of European governments and other stakeholders in preparation for the next World Radiocommunication Conference WRC12. They followed an invitation of the Federal Network Agency in Germany and met by the end of September in Mainz. The discussion led to a compromise in the size of the amateur radio band, namely 480 kHz - 472 kHz, with a maximum power of 5 W EIRP. Apart from Colin Thomas,G3PSM, representing the IARU Region 1 and John Gould,G3WKL, for the British Amateur Radio Association RSGB, were Peter Frey,HB9MQM, and Ulrich Mueller,DK4VW, DARC representative for frequency management, each member of the Swiss or German delegation. Nine administrations have declared their willingness to support the results of the discussion as a joint European proposal at the last meeting of the CEPT's WRC Conference Preparatory Group in November 2011 in Bucharest. It is likely that other governments may join this result of the meeting Mainz, so that the CEPT on behalf of all its members could go to the WRC12 taking place in Geneva in Jan/Feb 2012.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DH4PSG, DH7WW, DJ2VO, DJ5AV, DJ6VM, DJ9ZB, DL1MDV, DL1SBF, DL2BQV, DL7MAE, DL7VOA, F6AJA & Les Nouvelles DX, NG3K, OE3NHW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 6844019947469787294
X-Google-Thread: a4a23d5f63,3c40e95fc46a488d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 03 - 09 October 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 11 Oct 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 60

```
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111011213001.7A84033C94@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1318368606 6370 166.84.1.6 (11 Oct 2011 21:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 11 Oct 2011 21:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6951 rec.radio.amateur.dx:1178
rec.radio.amateur.space:593 rec.radio.info:2838
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Oct 11 1854 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
03 - 09 October 2011

Solar activity was low. Isolated to occasional C-class flares occurred on each day of the period. Regions 1302 (N13, L=280, class/area Fkc/1070 on 28 September), 1305 (N12, L=248, class/area Chi/250 on 03 October), and 1313 (S15, L=117, class/area Dai/180 on 06 October) were the principal flare producers during the period. The largest flare of the period was a C9/Sf at 05/1242 UTC from Region 1313. No earth-directed CMEs were observed during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit reached high levels during 03 - 05 October. Normal to moderate levels were observed during 06 - 09 October.

Geomagnetic field activity was at quiet to unsettled levels during 03 - 04 October. Activity increased to quiet to minor storm levels on 05 October following a geomagnetic sudden impulse at 05/0742 UTC (19 nT, Boulder USGS magnetometer), with major storm levels observed at high latitudes, due to multiple CME passages at Earth. Activity decreased to quiet to unsettled levels during 06 - 08 October. An increase to quiet to (briefly) active levels occurred on 09 October associated with a solar sector boundary change.

Forecast of Solar and Geomagnetic Activity
12 October - 07 November 2011

Solar activity is expected to be at very low to low levels during 12 - 17 October, with a slight chance for moderate levels. An increase to low levels is expected during 18 - 23 October, with a chance for moderate levels and a slight chance for high levels; due to the returns of old Regions 1302 and 1305 on 18 October and 20 October, respectively.

No proton events are expected at geosynchronous orbit. There will be a slight chance for a proton event at geosynchronous orbit during 18 - 31 October due to the return of old Region 1302.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during 12 - 27 October. Flux levels are expected to increase to moderate to high levels during 28 October - 01 November in response to coronal hole high-speed stream (CH HSS) effects. Flux levels are expected to decrease to normal to moderate levels during 02 - 07 November.

Geomagnetic field activity is expected to be at quiet levels during most of the period. However, quiet to unsettled levels are expected during 15 - 17 October, 28 - 30 October, and 03 - 05 November due to CH HSS effects.

```
From -8671588143689520629
X-Google-Thread: a4a23d5f63,98854eb75baf59f1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for October 12, 2011
Followup-To: rec.radio.amateur.dx
Date: Thu, 13 Oct 2011 08:37:15 EDT
Organization: American Radio Relay League
Lines: 604
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111013041748.9F87E25952@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1318509435 12380 166.84.1.6 (13 Oct 2011 12:37:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 Oct 2011 12:37:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:1133 rec.radio.amateur.misc:6697 rec.radio.info:2763

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The ARRL Contest Update

Published by the American Radio Relay League
****

October 12, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- High and Low - Fall VHF+ Sprints and Stew Perry Warmup

- Big Windy - New York and Illinois QSO Parties
- Looking Up Down Under
- BBC Radio 4 Bottled Up
- CQ WW 2011 Webinar Available
- 2011 June VHF Extended Results Coming Real Soon
- Waterproofing the Broadcast Way
- Break Out the Clubs

NEW HF OPERATORS - THINGS TO DO

The largest phone contest of the year - CQ World Wide SSB <http://www.cqww.com/> - is right around the corner. It's the biggest sporting event the rest of the world has never heard of with 30,000 or more individual participants! Before filling your log with DX, the ARRL School Club Roundup <http://www.arrl.org/school-club-roundup-scr> and Jamboree On the Air <http://www.arrl.org/jamboree-on-the-air-jota> are great ways to make contact with our younger operators - give them a call!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

The editor is blissfully unaware of any sins of commission or omission in the last issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Oct 15-16

- ARRL School Club Roundup (Oct 17-21)
- NAQCC Monthly QRP Sprint--CW (Oct 12)
- CWops Monthly Mini-CWT Test (Oct 12)
- Great Pumpkin Sprint--Digital
- Arucaria VHF Contest
- JARTS WW RTTY Contest
- 10-10 Fall CW QSO Party
- QRP ARCI Fall QSO Party--CW
- Iowa QSO Party
- New York QSO Party
- Worked All Germany
- Asia-Pacific Sprint--CW
- Illinois QSO Party
- Spooky Feld-Hell Sprint
- Run For the Bacon--CW (Oct 17)

Oct 22-23

- ARRL EME Contest
- Fall VHF Sprints (902+ MHz)
- FOC QSO Party--CW
- Scandinavian YLRA Contest
- Stew Perry Warmup Contest--CW
- W/VE Islands QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Happy birthday to the legendary Parkes radio telescope antenna - thanks for 50 years of service <http://www.cio.com.au/article/402613/australia_celebrates_50_years_dish_/?fp=16> as of 31 October! Seen in the movie, "The Dish" (highly recommended - Ed.), the antenna was a crucial element in the early years of the United States' manned space program. 64 meters across, the facility is located in New South Wales, Australia, not far from its namesake town.

Your Noise is My Command <http://research.microsoft.com/en-us/um/redmond/groups/cue/publications/chi2011_rfgestures_cohn.pdf> is a paper on using the body as a sense antenna for touch-type control explores the electromagnetic environment of the typical home. It makes for very interesting reading as to how the RF "fog" can be used as the basis for control by using gestures. No word on what happens when strong local contest-style RF is about but perhaps our emissions could eventually change from bugs to features! (Thanks, Brian K1BRF)

Eminently less approachable than the BBC's programmes, the Russian Short Wave Radio Enigma <http://www.wired.com/magazine/2011/09/ff_uvb76/> was featured in a recent Wired magazine story. The station, on 4625 kHz LSB if you're interested, transmits what are thought to be messages to a far-flung espionage empire.

"Ham's Eye View <http://www.eetimes.com/electronics-blogs/4228868/-A-Hams-Eye-View>" - a blog on ham radio-related topics - has been inaugurated for the electrical and electronic engineering magazine EDN in their website's Planet Analog section. The author is WRTC 2014 chair and perennial inhabitant of Top Ten contest results, Doug Grant, K1DG.

George VE3ERP is retiring from maintaining his HAMCALC <http://www.cq-amateur-radio.com/cq_ham_calc/cq_ham_calc.html> package of calculators for radio problems. Updating the literally dozens of small utilities to run with current operating systems may be under way by other volunteers but for now development will stop at the current version, 129. We thank George for his years of service (the package was first released in 1995) and the valuable contribution to ham radio!

In between the great openings on the high bands, a contest that is running 24/7 is just over your heads. The ARISSat-1 <http://www.arissat1.org/> satellite has a lot of orbits left before it hits the skids, so to speak, but if you have a good prediction for the date of its demise, you should enter the ARISSat Chicken Little Contest <http://www.amsat.org/amsat-new/ARISSat/ARISSatContest> which ends on Oct 15th, possibly along with ARISSat-1. While it's still whirling around up there, ARISSat-1 is transmitting the call signs of famous hams via CW on 145.92 MHz. Copy those call signs and enter the CW contest with information as shown at the satellite's website. This might be especially fun for student teams! (Thanks, AMSAT <http://www.amsat.org/> bulletin ANS-282)

Tiny San Marino, T7, is one of the world's smallest DXCC entities. (Quick! What are the other two nano-entities within the borders of Italy. Answers below...) This NY Times story <http://www.nytimes.com/2011/10/11/sports/soccer/san-marino-soccer-team-plays-on-despite-little-shot-at-winning-or-scoring.html> provides some interesting background on one of our favorite multipliers. (Thanks, Brian N9ADG)

Citigroup researchers might want to listen to 20 meters during the upcoming CQ WW SSB contest before deciding there might not be a spectrum shortage <http://www.networkworld.com/news/2011/093011-citigroup-questions-if-us-spectrum-251472.html>. There seems to be quite a bit of spectrum that was purchased speculatively but is as yet unused.

If you want to give a little emphasis in an email without coming across as shouting, here's a suggestion: Place asterisks around what you want to be noticed - for example, *notice this* instead of NOTICE THIS. Many browsers, wikis, and other text-display software will display text between asterisks in bold font. This lets you get your point across more politely. Of course, if you really WANT to shout, the CAPS LOCK key is just a pinky away.

If you are looking for Jamboree On the Air stations this weekend, here's a link <http://www.scouting.org/jota.aspx> to the Boy Scouts of America information page that includes an updated list of stations registered for JOTA activity.

Web Site of the Week - Long may it wave...but not much longer. The transmissions of BBC's station Radio 4 <http://www.guardian.co.uk/media/2011/oct/09/bbc-radio4-long-wave-goodbye> on 198 kHz emanate from a pair of meter-high "valves" that are irreplaceable. Once the remaining store of the big bottles is gone, the broadcasts may well go dark. On the air since 1926 and serving areas out of range of FM stations, transmission moved to 200 kHz in 1934 and then to 198 kHz where it can be found today. (Thanks, Tomas NW7US)

WORD TO THE WISE

Acrostic - The last issue's wonderings about "hamonyms" made from the letters of a call sign prodded Paul WB2ABD to respond, "I believe those are called "acrostics <http://en.wikipedia.org/wiki/Acrostic>"." That's as close as I've seen - perhaps we should call them "hamcrostics".

==> SIGHTS AND SOUNDS

Last week's webinar, "CQ WW Update 2011" hosted by K3EST, KR2Q, and K1AR is now available on the Potomac Valley Radio Club's <http://www.pvrc.org/> website under the "Recorded Webinars" link. (Thanks, Ken K4ZW)

The recent Pacific NW VHF Society convention was held in scenic Bend, Oregon and well-documented in this Picasa photo album <https://picasaweb.google.com/105873817851394269500/PNWVHS2011?authuser=0&feat=directlink>.
Check out the double-rainbow-sunrise picture! Other pictures put faces behind familiar call signs from the Northwest - good job, host committee! (Thanks, Barry WA7KVC)

If you think you might want to see what the rocket sees, here's a terrific video from within Derek Deville's Qu8k <http://www.youtube.com/watch?v=rvDqoxMUroA&feature=share> ("quake") as it ascends from the floor of the Nevada desert to 121,000 feet in a few seconds - an attempt to claim the Carmack Prize <http://blog.crashspace.org/2011/03/the-carmack-prize/>. This would definitely be in the High Power category!

==> RESULTS AND RECORDS

The extended version of the 2011 ARRL June VHF QSO Party results - an excellent piece by Rick K1DS - will be online <http://www.arrl.org/contest-results-articles> in a day or two for your reading enjoyment! There is a very nice adventureroverama by Steve N2CEI and Sandra K4SME, as well. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Chris 9A5K has developed new contest log processing software for the latest EU Spring Sprint contests. The results for CW
<http://www.hamradio.hr/eusprint/en/index.php?pageid=4&contestid=12&showmode=final>
and Phone
<http://www.hamradio.hr/eusprint/en/index.php?pageid=4&contestid=13&showmode=final>
are now online. (Thanks to the EU Sprint Committee)

Those two entities are: 1A0 (Sov. Order of the Knights of Malta) and the Vatican (HV).

OPERATING TIP

Pat WW9R contributes this tip for computer logging - "I find it helpful to run a strip of masking tape above the Function keys and mark what each one does. Then, in the heat of the battle or when you get really tired, you can find all the messages! I fill all available CW messages with something like "73""GL" "?" "AGN" and the individual parts of the exchange; sometimes a slowed-down version of the exchange so I don't need to touch the CW speed setting."

==> TECHNICAL TOPICS AND INFORMATION

Howie WA4PSC posted this extended set of instructions that describe the broadcast industry standard for weatherproofing coaxial cable connections. Adapt to your own circumstances.

When sealed correctly in the following manner the weatherproofing will last for years and withstand just about any weather. When cut open for service, the mated connected pair will be dry and shiny. This is the broadcast industry standard - others may have different methods that work well for them so the usual caveats apply. Since ham radio is a hobby, there is less financial pressure to make installations bulletproof but if the weatherproofing fails atop a tower in the dead of winter, you will rue the day you didn't do the job right.

1) Arrange the cable so that it can form a drip loop near the connector. Keeping water away from the connector is important. Support the cable at or near the drip loop to reduce flexing at the connector which can cause weatherproofing failure.

2) Thoroughly clean the connector body/cable/antenna connector body where the weatherproofing will be applied. Adhesion is greatly degraded

by dust or grease.

3) Lay down a flat, non-wrinkled single layer of 3/4" Scotch electrical tape extending several inches out on the cable jacket and/or antenna connector and covering the mated connector bodies. This provides a clean surface for the self-fusing butyl tape layer and protects the connectors from the butyl adhesive. Some recommend flipping the initial layer upside-down over the connector to keep adhesive residue off of the connector bodies but in my experience this is a non-issue if quality tape is used, such as Scotch 33+ or 88+.

4) Apply a layer of self-fusing butyl tape, stopping an inch from each end of the initial layer. This is the main waterproofing layer, so it is important to keep the butyl warm and thoroughly massage it into a homogenous mass around the the connector assembly. In the winter, keep the rolls of tape and butyl inside your jacket or your arm pit until use. It is also important to press it into grooves and attempt to mold the outside surface of the butyl into as smooth a cylinder as possible. If this is not done, the top layer of tape will not lay flat and allow moisture ingress as well as allow the butyl to be exposed to the weather. Make the transition from the cylindrical mass of butyl to the cable as smooth as possible.

5) On top of the butyl, wrap several layers of 2" wide electrical tape extending past the bottom layer of tape on both ends of the connector assembly. Use low tension to ensure the type is wrinkle-free and flat against the butyl and cable/antenna body. Do NOT wrap the tape tightly; when the assembly heats up in the sun the tension exerted by the tape will begin to extrude the butyl between the tape layers. The final 6" of outer tape should be applied with very little tension so as not to put shear on the usupported adhesive. The end of the tape must be cut, not torn, so there is no distortion or residual stress in the tape. Wrap the final turns carefully, do NOT get dust, dirt, finger or other greases on the adhesive and make sure the end of the tape lands flat and with zero tension. If it pulls up for any reason, the "flag" it forms will catch the wind and eventually compromise the assembly.

I have settled on using Andrew #221213 weatherproofing kits which cost less than $20 each, include quality Scotch tape and can weatherproof one 3" Heliax, two 1-5/8" Heliax, four 7/8" Heliax or at least six or more 1/2" UHF/N connectors with each kit (they claim 12). I have had other tower riggers say that the Wireless Solutions WK-U kit also works well. Either kit contains materials which pass MIL-STD-1344A, Method 1002 for weather resistance.

Occasionally "aneurysms" develop in the weatherproofing from trapped air bubbles caused by pressure from the inside of the cable when using UHF connectors which are not pressure tight. This pressure is caused by thermal cycling and air expansion. According to Andrews, placing gel weatherproofing compound in connectors is also not recommended as it can soften the gaskets in connector bodies, as well as be forced under expansion through the tape and contribute to degradation of the weatherproofing.

It is common for ham antenna installs to feature multiple connectors close together where you cannot wrap tape successfully. In those cases, the dual-layer hot-melt-lined heat-shrink is often used. Getting this technique right may take some experimentation. The biggest problem with the use of adhesive-lined heat-shrink in this application is that the polymer used for the melting liner becomes quite rigid at low temperatures and may release from cable jackets when mechanically stressed by cable movement. The vinyl/butyl tape solution in general will not. In either case, adequately supporting the cable close to the connection will greatly help the longevity of the connection.

==> CONVERSATION

Break Out the Clubs

As the fall contest season gets into full roar, don't miss the opportunity to get your club members involved, especially those who are generally on the sidelines. There is nothing like a club challenge or mini-contest or even a set of hand-labeled whisk brooms to encourage those new to radiosport to give it a try. The new ARRL Sweepstakes Contest Manager, Larry K5OT has some words of wisdom for clubs - pass it on!

73, Ward N0AX

Clubs are always looking for operating events and opportunities that excite and motivate their members to be active, especially on HF. This year's ARRL November Sweepstakes <http://www.arrl.org/sweepstakes> certainly fits the bill and - for the first time in years - the bands will have plenty to offer Technician license-holders, too! Sweepstakes - or "Sweeps" among friends - is a contest in which modest stations can do very, very well. There's no need for giant towers and antennas or legal-limit amplifiers - a backyard dipole or vertical and a "barefoot" HF rig will do just fine. In fact, SS is one contest in which antennas can be too high!

Because Sweepstakes brings out so many US and Canadian operators, it is very popular for friendly "contests within a contest" between clubs and between club members. A club contest to work the most sections, make Worked All States, or ring up the highest score is a nice way to wrap up the season with awards being presented at the year-end meeting. Many clubs have a friendly competition with other nearby clubs for local bragging rights. Even small clubs can get into the action on a national scale in the Local category of the ARRL Affiliated Club Competion <http://www.arrl.org/general-contest-information>.

College clubs <http://collegearc.org/> can participate in two ways. The first is to submit a score in the School Club category of the main competition. With its 30-hour time limit, the shared-operating nature of the category fits right in with the busy fall semester. Give the Phone weekend (Nov 19-20) a try before heading home for Thanksgiving break! The second is to participate in the Collegiate Championship

<http://www.collegiatechampionship.org/>, sponsored by Ken Harker, WM5R. Ken has compiled a long list of yearly winners <http://www.collegiatechampionship.org/conferences/> for each of the NCAA Division I Conferences - has your school's club participated? The website is currently being updated with the 2010 scores and we need some help sorting out the current conference assignment for the record-holders - any volunteers? Finally, for a relaxed "practice" opportunity, try the ARRL's School Club Roundup <http://www.arrl.org/school-club-roundup> from Oct 17-21.

Did we mention the opportunities for Technician licensees? Techs have a large chunk of 10 meters available to them on both Phone (28.3-28.5 MHz) and CW (28.0-28.2) but in recent years, there hasn't been much activity due to quiet solar conditions. Lately, the solar flux has been kicking up to 120 and higher, meaning that 10 meters opens up coast-to-coast and beyond! If your club's Techs have been wondering what all the fuss is about 10 meters, be sure to encourage their activity during Sweeps. Perhaps one of those intra-club challenges we were talking about?

If you'd like to know more about Sweepstakes, download the Sweepstakes Operating Guide <http://www.arrl.org/sweepstakes> - there are simple explanations of the rules and a list of resource articles and websites to help you get the most from your Sweepstakes weekend. Maybe you'll even bring home the coveted "Clean Sweep" coffee mug!

CQ Sweeps!

73, Larry Hammel K5OT

==> CONTESTS

12 October through 25 October

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

NAQCC Monthly QRP Sprint--CW, from Oct 12, 0030Z to Oct 12, 0230Z. Bands (MHz): 3.5-14. Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Oct 12, 1300Z, see website. Bands (MHz): 3.5-14.Multiple operating periods, twice monthly on 2nd and 4th Wed, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Great Pumpkin Sprint--Digital, from Oct 15, 8 PM to Oct 16, 2 AM. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: Nov 15. Rules

<http://www.podxs070.com/>

JARTS WW RTTY Contest--Digital, from Oct 15, 0000Z to Oct 16, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and age (YL may send '00'). Logs due: Nov 30. Rules <http://www.jarts.jp/>

10-10 Fall CW QSO Party--CW, from Oct 15, 0001Z to Oct 16, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Oct 31. Rules <http://www.ten-ten.org/>

QRP ARCI Fall QSO Party--CW, from Oct 15, 1200Z to Oct 16, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, QRP ARCI number or pwr. Logs due: Nov 16. Rules <http://www.qrparci.org/>

Iowa QSO Party--Phone,CW,Digital, from Oct 15, 1400Z to Oct 15, 2300Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 15. Rules <http://www.wa0dx.org/>

New York QSO Party--Phone,CW,Digital, from Oct 15, 1400Z to Oct 16, 0200Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

Worked All Germany--Phone,CW, from Oct 15, 1500Z to Oct 16, 1459Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial or DOK code. Logs due: 14 days. Rules <http://www.darc.de/referate/dx/contest/wag>

Asia-Pacific Sprint--CW, from Oct 16, 0000Z to Oct 16, 0200Z. Bands (MHz): 14-21. Exchange: RST and serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

Illinois QSO Party--Phone,CW, from Oct 16, 1700Z to Oct 17, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 17. Rules <http://www.w9awe.org/>

Spooky Feld-Hell Sprint--Digital, from Oct 16, 2000Z to Oct 16, 2200Z. Bands (MHz): 3.5-7,21-28. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 2 weeks. Rules <http://www.feldhellclub.org/>

Run For the Bacon--CW, from Oct 17, 0200Z to Oct 17, 0400Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

School Club Roundup--Phone,CW,Digital, from Oct 17, 1300Z to Oct 21, 2359Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, class and S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup-scr>

FOC QSO Party--CW, from Oct 22, 0000Z to Oct 22, 2359Z. Bands (MHz): 1.8-28. Exchange: RST, name, and FOC number if member. Logs due: 7 days. Rules <http://www.g4foc.org/>

Scandinavian YLRA Contest--Phone,CW,Digital, from Oct 22, 1000Z to Oct

23, 1000Z. Bands (MHz): 3.5-28. Frequencies: See website. Exchange: RS(T) and "88" (YLs) or "73" (OMs). Logs due: Nov 30. Rules <http://www.sylra.is/>

Stew Perry Warmup Contest--CW, from Oct 22, 1500Z to Oct 23, 1500Z. Bands (MHz): 1.8. Exchange: 4-char grid square. Logs due: Nov 18. Rules <http://web.jzap.com/k7rat/stew.rules.txt>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 22, 1600Z to Oct 23, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital, from Oct 22, 0000Z to Oct 23, 2359Z. Bands (MHz): 50-1296. Exchange: Call signs, sig rpt, acknowledgement. Logs due: Dec 20. Rules <http://www.arrl.org/contests>

Fall VHF Sprints--Phone,CW,Digital, from Oct 22, 7 AM to Oct 22, 1 PM. Bands (MHz): 902+. Exchange: 6-character grid locator. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

Arucaria VHF Contest--Phone,CW, from Oct 15, 0000Z to Oct 16, 1600Z. Bands (MHz): 50,144. Exchange:

RS(T) and 4-char grid square. Logs due: 10 days. Rules <http://www.avhfc.com/>

Iowa QSO Party--Phone,CW,Digital, from Oct 15, 1400Z to Oct 15, 2300Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 15. Rules <http://www.wa0dx.org/>

New York QSO Party--Phone,CW,Digital, from Oct 15, 1400Z to Oct 16, 0200Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

Illinois QSO Party--Phone,CW, from Oct 16, 1700Z to Oct 17, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 17. Rules <http://www.w9awe.org/>

Illinois QSO Party--Phone,CW, from Oct 16, 1700Z to Oct 17, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 17. Rules <http://www.w9awe.org/>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 22, 1600Z to Oct 23, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

==> LOG DUE DATES

12 October through 25 October

- October 12 - ARRL September VHF QSO Party
<http://www.arrl.org/september-vhf-qso-party>
- October 14 - SKCC Weekend Sprint
<http://www.skccgroup.com/sprint/wes/index-wes.html>
- October 15 - North American Sprint, RTTY
<http://www.ncjweb.com/sprintrules.php>
- October 15 - Arkansas QSO Party
<http://www.arkanhams.org/ARQSO/AQP_2011_Rules_V3.pdf>
- October 15 - CQ Worldwide DX Contest, RTTY
<http://www.cq-amateur-radio.com/cq_contests/cq_ww_rtty_dx_contest/cq_ww_rtty_dx_contest_rules/2011_cq_ww_rtty_dx_contest_rules.pdf>
- October 16 - EU Autumn Sprint, SSB
<http://www.eu-sprint.com/index.php?page=140%E2%8C%A9=g>
- October 16 - AGB NEMIGA Contest
<http://www.ev5agb.com/contest/agb_nemiga.htm>
- October 16 - UBA ON Contest, 6m
<http://www.uba.be/en/hf/contest-rules/on-contest>
- October 16 - International HELL-Contest
<http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/hf-hell-wettbewerb/teilnahmebedingungen/>
- October 17 - Connecticut QSO Party <http://www.ctqp.org/Rules.html>
- October 17 - EPC Russia DX Contest
<http://www.epc-ru.ru/index.php?option=com_content&task=view&id=351&Itemid=113>
- October 17 - RSGB 21/28 MHz Contest
<http://www.rsgbcc.org/hf/rules/2011/r2128.shtml>
- October 18 - ARRL 10 GHz and Up Contest
<http://www.arrl.org/10-ghz-up>
- October 19 - South Carolina QSO Party
<http://www.w4cae.com/scqp/scqsoweb.html>
- October 19 - 144 MHz Fall Sprint
<http://www.svhfs.org/2011fallsprintrulesv1.pdf>
- October 20 - QRP Afield <http://newenglandqrp.org/afield>
- October 21 - SARL 80m QSO Party
<http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>
- October 23 - WAB HF Phone
<http://wab.intermip.net/Contest%20Rules.php#HFRules>
- October 23 - EU Autumn Sprint, CW
<http://www.eu-sprint.com/index.php?page=140%E2%8C%A9=g>
- October 23 - Scandinavian Activity Contest, SSB
<http://www.sactest.net/>
- October 23 - UBA ON Contest, SSB
<http://www.uba.be/en/hf/contest-rules/on-contest>
- October 25 - 10-10 Int. 10-10 Day Sprint
<http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>

==> ARRL INFORMATION

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Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From -6563763126173327176
X-Google-Thread: a4a23d5f63,b83f93c219bf5f5d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
```

news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 41/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 13 Oct 2011 08:37:30 EDT
Organization: Make More Miles on VHF
Lines: 296
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201110130627.p9D6RjPo021704@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1318509451 3207 166.84.1.6 (13 Oct 2011 12:37:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 Oct 2011 12:37:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:1134 rec.radio.amateur.misc:6698 rec.radio.info:2764

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-10-13
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Info QSL's for C37MS expedition **

Finaly I received last weekend the QSL's for C37MS expedition this summer from the printshop. First letters with cards are send today for all I received direct. If you need a card direct, please send it soon to me, with SASE so I can handle this. Address is OK in QRZ.com Within one month all other cards will be send to the QSL buro. Best 73's, Chris, PA2CHR PS: Did you vote for 'best MS-expedition 2011' already...?? SOURCE: tnx to Chris, PA2CHR direct to MMMonVHF
Best Expedition of the Year (TROPHY 2011) will be worked out at end of the year again (http://www.mmmonvhf.de/trophy.php), ed. DL8EBW

7P8EME (Lesotho) was qrv from KG30VI on VHF (EME and MS)

LATEST NEWS by Pine, ZS6OB, dated 2011-10-12: Hi gentlemen
Thanks again to all for a great time - without your participation it would not have been possible It is possible that there maybe one or two duplicates still. If there is any station that I may have missed I still have the all text file available to go back to and verify. By the way Gabriel VQ Log works like a charm dear friend...
SOURCE: tnx to Pine, ZS6OB, direct to MMMonVHF
Check for the complete Log now at: www.mmmonvhf.de/review.php
Here you be able to search all expedition since 2006! ed. DL8EBW

** 15th INTERNATIONAL EME CONFERENCE **

Hello Folks, The EME 2012 web page http://www.eme2012.com/
has been updated with more detail of the program including links to the various tours and places of interest. This is to help you and your partner plan your visit next August. There will be further updates in the coming months and the booking page will open in January 2012. Vy 73   SOURCE: Brian G4NNS, via MoonNet

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** MOST WANTED SQUARES and DXCCs at MMMonVHF **

As you know the VHF-DX-Portal MMMonVHF will be able to provide expedition with up to date info about MOST WANTED SQUARES (MWS) and MOST WANTED DXCCs (MWDXCC). Special after big MS Events (eg our MS-SPRINT, RUSSIAN MS SUMMER Contest and EME Expeditions...) it make sence that you do yourself and all of us the favour and check and update your MWS / MWDXCC standing!!! USE the TOOLS:

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php
SOURCE: The MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: R1F ; Square: LR90 ; Start: 2011-10-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4011

RI1FJL, QTH locator LR90AO, from island Land Franca Iosifa in
144 MHz EME CW - LATEST NEWS from UA3MBJ Nik, via Juergen, DK3WG,
dated 2011-10-03:   Hello Jurgen! Pse info Moonnet:
QSL via RX3MM info:qrz.com - The Following period to activities
RI1FJL (LR90ao): 08/10/2011 <--------> 24/10/2011
QRL time: 23:00utc -- 02:00utc, 09:30utc -- 14:00utc.
Pse offer sked: ua3mbj"at"rambler.ru Pse info:ANT, QRO, qth loc.
SOURCE: Nik, UA3MBJ via Juergen, DK3WG to MMMonVHF

** DXCC: IS ; Square: JN40 ; Start: 2011-10-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3989

EME DX pedition to OLBIA (IS0) north Sardinia Gulf of Marinella
(JN40). LATEST NEWS from the OK5EME Team, dated 2011-10-11:
Expecting time frames:
22.10.2011 - 144 & 432 MHz full first period of ARRL EME contest
23.10.2011 - 144 & 1296 MHz full second period of ARRL EME contest
24.10.2011 - 144 & 2320 all QRGs on 13cm
25.10. to 28.10.2011 - all the time 144 MHz, others QRGs according
request - also 144 MHz M/S QRV when Moon not available over horizon
NEWS from the OK5EME Team, dated 2011-10-10: Hi EME gang, I would
like to inform you, that we are in progress of EME DX pedition. We
have already book accommodation and ferry from Italy to IS0. More
details here http://www.ok1dfc.com/Peditions/IS0/is0.htm
I hope that everybody will try to work us :-) during EME ARRL
contest. Any donation is welcome trough PayPal on my e-mail address
ok1dfc"at"seznam.cz   First donation we already have thanks to Sam
G4DDK with support of VLNA to 13cm. Thanks and best regards from
whole OK5EME team - SOURCE: Zdenek, OK1DFC, direct to MMMonVHF

** DXCC: J5 ; Square: IK45 ; Start: 2012-03-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3987

The VERONA DX TEAM is happy to announce our upcoming 144 EME activity from J5 Guinea Bissau (IK45GJ) LATEST NEWS by Lucio, I3LDP, dated 2011-10-13: J52EME DX Expedition is confirmed! Airline tickets were purchased. We looking for VISA from the consulate of Guinea Bissau. We asked 2 calls, J52EME for VHF and up and J52HF for HF all mode, we await confirmation. Soon the web site of Verona DX Team will be ready. 73s, Lucio I3LDP SOURCE: tnx to I3LDP, Lucio, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Info about TS5SN Activity **

I speaked with manager IZ1BZV Giorgio, a friend on my city, confirm that not is active on 2011 , autority on Congo not renewed licence, no qso , no log on 2011, him hope on next year, if not possible, look for new country activity. 73 Mario I1ANP. SOURCE: tnx to Mario, I1ANP direct to MMMonVHF

** K7BV CM94/95 & CM86/87 Update **
Tomorrow morning's operation on the CM94/95 line will occur one hour later than originally planned. CM86/87 should be right on schedule for 1300z. This meteor scatter operations will hopefully give a few need MS grids to those in need. I expect to be on Ping Jockey and ON4KST in case anyone wants to try ISCAT long haul or even SSB/CW if digital modes in not in your bag of tricks. See you then. Please do drop me a note if you do expect to be watching for me so I can be sure to watch for YOU. SOURCE: Dennis K7BV

** 9H, Malta (IOTA EU-023) in the air on HF and 144 MHz **

9H9OB will be the call of the team around DG0OHD Torsten, DK8YY Rich, DL1AOB Hans, DL1AWD Dieter, DL4JS Ingolf, DL5AOL Olaf, DL8ALU Jens-Uwe and DO5KO Konstantin. They will try to be qrv from 14. till 22. Oktober on the HF-bands in SSB, CW and digital mode and on 2 m in SSB and CW. A participation in the WAG-Contest is planned. QSL via DH7WW - buro or direct.
SOURCE: tnx to Ulrich, DH7WW direct to MMMonVHF

** Cocos Keeling Is., VK9C qrv HF and 6m **
Lot, DJ7ZG and Babs, DL7AFS (www.qsl.net/dl7afs/) will be active as VK9CX from the Cocos (Keeling) Islands (OC-003) from 19 October to 9 November. They plan to operate RTTY, PSK and SSB on 80-6 m. QSL via DL7AFS. Fwd: [425ENG] 425 DX News #1066

** MALPELO 2012 **
The Malpelo 2012 DXpedition's team now consists of 18 operators representing eight countries. Two members of the team will travel to Malpelo for a reconnaissance visit in late October. The purpose is to check out possible operating sites and make final decisions on the type and placement of antennas, as they want to try to have antennas oriented for all parts of the DX world. Every effort is being made to extend the length of time available for operating. It appears that they can get to the island one day earlier and may have the option of staying a few extra days. The current plan has the team QRV on or about 23 January for 12-14 days. Operations are planned on 160 through 6 metres on CW, SSB and one digital mode. N2OO and the SJDXA will handle QSL duties. The Malpelo team is paying all their transportation expenses to/from Colombia and putting up about one-half of all the DXpedition costs. To cover the reminder of our expenses, contributions are being sought from DX Foundations, DX Clubs and individual DXers. You may contribute directly to DXARC (Colombia), K4UEE (North America), DJ9ZB (Europe) or JA1ELY (Asia/JA). See www.hk0na.com for further information on how you can help...
SOURCE: [TNX K4UEE] via 425 DX News #1066

** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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```
From 1206831093133071446
X-Google-Thread: 107ada,6fec50cf5df1d0c9,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,6fec50cf5df1d0c9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6fec50cf5df1d0c9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.8.135 with SMTP id r7mr17827015pba.8.1318689149390;
        Sat, 15 Oct 2011 07:32:29 -0700 (PDT)
MIME-Version: 1.0
Path: d5ni11391pbc.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1031.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 15 Oct 2011 10:32:28 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 131
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <228837.87911.qm@smtp104.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1318689149 17969 166.84.1.6 (15 Oct 2011 14:32:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 15 Oct 2011 14:32:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1318680711; bh=dmrys2piGN/19G6s8fC4YiUzG19uONSVsY/D2f/zmlg=; h=Message-ID:X-
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rec.radio.info:1860

SB DX @ WW < KB8NW $OPDX.1031.3
Ohio/Penn DX Special Bulletin No. 1031.3

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1031.3
BID: $OPDX.1031.3
October 15, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and G3XTT for the following DX information.

T32C PRESS RELEASE (Bulletin 9): "With just over one week to go the QSO total has now passed our total from 3B7C four years ago, with about 140,000 contacts in the log. QSO numbers don�t reflect the whole story, of course, as we have wanted all along to focus on Europe and on the edge bands. The good news is that European QSO numbers are now well over 20k and growing fast, especially as propagation has picked up again in recent days. Low band openings to Europe have been variable � some days are excellent, some very disappointing. But we will hang in there (see below).

The second tranche of 11 operators arrived on the island earlier this week, to replace the 11 who had left. 16 operators are there for the whole 4 weeks. Several of those who left had the opportunity to operate from the KH6BB station on the USS Missouri in Pearl Harbour while transiting Hawaii on the way home. We thank Bill KH6OO, one of the volunteer guides on the Missouri, for making this possible and for giving us an excellent tour of the ship, which is well worth a visit.

The remainder of this bulletin sets out to answer some of the questions we are being asked. Many of the answers can, in any case, be found on our website or on the ClubLog website, but you may find this summary of interest.

I AM NOT IN THE LOG?

We are, as we have said before, unable to deal with your log queries while the expedition is in progress. The best solution, if you are not in the log, is to work us again. We will deal with queries during the QSLing process.

That said, one issue has arisen which may affect a handful of contacts. It is very difficult to achieve a good RF earth on T32 as the ground is fine, dry coral. As a result, we occasionally get RF into places where it shouldn�t be (despite lots of ferrites!) and this has occasionally taken out the link from radio to PC, which has affected the frequency logging. As a result some QSOs have been assigned to the wrong band. If you think you might be affected, please let us know (correct band and logged band) so that we can investigate and correct.

WHEN ARE YOU ON LF FOR EUROPE?

We have been asked to be more precise about our 80/160m scheduling at European sunrise. Starting on Friday 14 October, we will operate CW on 80m for two days at European sunrise, then we will operate 1 day on SSB. The pattern will be repeated, so CW days will be 14, 15, 17, 18, 20, 21, 23, 24 October. SSB days will be 16, 19, 22, 25 October. On 160m we are always on CW from our sunset to Western European sunrise.

CLUBLOG

T32C has generated a big increase in interest in ClubLog, but not everyone is aware of the full range of facilities it offers. Of particular interest is the propagation data, which is based on actual log data rather than forecasts. You can pull up graphs for your own country, your CQ zone, etc.

You may also not be aware that if you hover the mouse over the green tick showing your QSO, you will see who the operator was at the T32C end.

As regards the league tables, be aware that if you make multiple QSOs on a given band/mode slot, this pushes you below others who have the same number of slots but without such multiple QSOs. This is a consequence of the algorithm used within ClubLog for the league tables.

OTHER BANDS AND MODES

As we have said before, we do not anticipate any PSK operation � for DXCC this counts exactly the same as RTTY, where we are well on course to set a new record. Neither will we be on 60m � we did not ask for permission for this band, so it is not included in our licence. We may, though, do some 10m FM operation towards the end of the expedition. As far as RTTY schedules are concerned, RTTY operation is largely at the discretion of the scheduled operator � some T32C operators are more comfortable than others with RTTY operation.

Don G3XTT
T32C Publicity Officer"

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�-
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 7991738174822000989
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news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1032
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 16 Oct 2011 15:02:21 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 501
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 887223.58300.bm@omp1018.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Xref: news2.google.com rec.radio.amateur.misc:2391 rec.radio.amateur.dx:682
rec.radio.info:1864
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SB DX @ WW < KB8NW $OPDX.1032
Ohio/Penn DX Bulletin No. 1032

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1032
BID: $OPDX.1032
October 17, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, NJ1Q & ARRL DX, K3IRV, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K5GN, N5ZO, KH6BZF, K8GI, K8YSE, W8GEX (60m News), W8IZC, AT International, BA4DW, DL1SBF, DK8JB & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, LU1ARG, OE1WHC, OH2YY, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VE3ZZ, VU2CDP and YV5SSF for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-October, through Sunday, 16th-October there were 229 countries active. Countries available: 3A, 3B8, 3D2, 3D2/R, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2M, VP8, VP8/h, VP9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

3D2R, ROTUMA. The Rotuma High School Amateur Radio Station, 3D2RI, was heard active this past week on 20 meters SSB (14253 kHz). Operators have been Dennis and Joshia. QSL via KH6CG. The 3D2R Team donated the equipment for the station. For more details, see 3D2RI on QRZ.com.

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.qsl.net/3v4-002

3XY, GUINEA (Reminder). Look for operators Georg/DK7LX, Wolf/DL4WK, Sigi/DL7DF, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI to be active as 3XY1D this week from Guinea between October 18th and November 1st. Activity will be on 160-6 meters using CW, SSB and the Digital modes. They plan to have several stations on the air using 5 transceivers (4 x K2, 1 x IC7000), 4 x kW linears, 2 x 18m Lowband Verticals, a 2 element vertical for 40m, a 2 elemet vertical for 30m, a vertical R7 for 40/30/20/17/15/12/10m, 2 Spiderbeams for 20/17/15/12/10m, a 5 element Yagi for 6m and some Beverage antennas. One station will be exclusively dedicated to RTTY, PSK31 and SSTV. QSL via DL7DF, direct or by the Bureau. For more details and updates, visit: http://www.dl7df.com/3xy1d/index.html

4C, MEXICO (Special Event). Members of the Club de Radio Experimentadores de Occidente (XE1TD) and in conjunction with the Federaci�n Mexicana de Radio Experimentadores (FMRE) will activate special event station 4C1JPG between now and October 30th. Activity is to celebrate the 2011 and XVI Pan American Games in Guadalajara. Activity will be on 160-6 meters using CW, SSB, RTTY, PSK and the Satellites. QSL via LoTW, by the Bureau or direct to XE1GZU: Luis Zepeda Hernandez, P.O. Box 5-273, Guadalajara, Jalisco 45042, Mexico.

6W7, SENEGAL. Francis, F6BLP, will once again be active as 6W7SK from Mbour between January 20th and February 3rd, 2012. Activity will be holiday style using the same station as last time (IC-7000 into G5RV antenna) operating mainly CW. QSL via F6BLP, direct or by the Bureau. Logs will be uploaded to LoTW and eQSL. For more details, logs and pictures of his last operation, visit: http://www.f6blp.org/index.php?langue�&contenu�me.php

8P, BARBADOS. Tom, W2SC, will once again be active as 8P5A during the CQWW DX SSB Contest (October 29-30th) as Single-Op/All-Band/High-Power entry. QSL via NN1N or LoTW.

8Q, MALDIVES (Update to OPDX.1017). Cesare, I0WDX, will be active as 8Q7CC from Furanafushi Island (AS-013), North Male Atoll, Maldives, between November 2-12th. QSL via his home callsign direct only. A Web page is now active at: http://www.dxcoffee.com/8q7cc

9U, BURUNDI. Francesco, IV3TMM, will be active as 9U3TMM from Bujumbura (WW Loc. KI46QP) between December 28th and January 4th (2012). Activity will be on the HF bands using SSB and RTTY. PLEASE NOTE: All QSL cards will be sent through the Italian Bureau. More details are forthcoming.

A5, BHUTAN. Operators Just/LA9DL and Erling/LA6VM will be active from Bhutan using the callsigns A52DL and A52VM, respectively, between November 3-13th. Activity will be on 80-10 meters using IC-7000s and amps. Look for the callsign A52DL to be mainly on PSK and SSB, while A52VM will be mostly on CW. QSL via their home callsigns.

A7, QATAR. Members of the Qatar Amateur Radio Society are heading for the beach again for a Multi-Operator/Multi-Transmitter entry in the CQWW DX SSB Contest (October 29-30th). This year the A73A team will include operators from nearly all the Gulf Cooperation Council (GCC) countries. Operators mentioned are Ali/A71BX, Rashid/A71AD, Abdulla/A71CV, Khalid/A71CO, Mohammad/A71EL, Saif/A71AM, Suli/7Z1SJ, Faisal/9K2RR, Hamad/9K2HN, Ibrahim/A61ZX, Farid/A41MX, Don/N1DG, Dave/K5GN and Tobias/DH1TW. The Field-Day style setup will begin the weekend before the contest, so look for A73A from then until sunrise, after the contest is when it all comes down. Activity on the 30/17/12m bands are not planned - the objective is the contest. QSL via EA7FTR.

BA, CHINA (IOTA Op!). David, BA4DW, informs OPDX readers that he has been activating the Chinese IOTA islands for 13 years. The first as BA4DW/5 from IOTA AS-137 back in year 1999. He will now activate his 16th IOTA group, the last of the mainland China's coastal IOTAs, as BA4DW/7 from IOTA AS-139, Weizhou Island in the Guangxi Autonomous Region Group between October 21-24th. His equipment will be a TS-50 and wire dipole antennas. QSL via his home callsign direct.

C2 & CE0Y, NAURU AND EASTER ISLAND. Look for Joe, LA5UF, to be active from Nauru (C2) as C21UF between October 17-24th, and Easter Island (CE0Y) as CE0Y/LA5UF between November 3-11th. Activity from both locations will be on CW and PSK31. QSL via his home callsign.

CN, MOROCCO. Operators Ahmed/CN8WK, Saaid/CN8WW, Stefano/IK2QEI, Matteo/IK2SGC, Flavio/IV3TMV, Maurizio/IV3ZXQ, Tine/S50A and Andy/YO3JR will be active as CN3A from Safi during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. QSL via LoTW or via IV3ZXQ. Visit their Web page at: http://www.facebook.com/pages/CN3A/112969535390789

D2, ANGOLA. Vylery, UA0QV, has renewed his D2QV license to operate from Vila Catoca, Province Lunda Sul-Saurimo, Angola, until July 8th, 2112. Activity will be on 40/20/17/15/12/10 meters using CW, SSB and RTTY. He will use ICOM 756 PRO 2 into a 40m dipole and a 2 element QUAD for the other bands. If possible he wants to erect an antenna for 80 meters. This past week he has been very active on 12/10 meters CW and SSB. QSL via UT0EA, by the Bureau or direct. QSL also via LoTW.

DL, GERMANY. Operators Yoshi/JK2VOC and Takashi/JA2BNN will be active as DL/homecall between October 26th and November 1st. They plan to be in the CQWW DX SSB Contest (October 29-30th). QSL via their home callsigns.

DXCC NEWS (2011 Yearly Deadline Rapidly Approaching). Bill Moore, NC1L, Awards Branch Manager, reports: "This is a reminder that the deadline for the DXCC Annual List (for the 2011 DXCC Yearbook) and the Honor Roll listing (scheduled to be published in August 2012 QST) is rapidly approaching. In order to appear in these listings, upon qualification, you must have your 2011 submission into DXCC by December 31, 2011. As always, all mail postmarked by December 31st will be OK for these listings." To see the qualifications to appear in the listings, see details under (2011 Yearly Deadline Rapidly Approaching) on the ARRL's "Awards Blog" at: http://www.arrl.org/awards-blog

E5, SOUTH COOK ISLANDS. "Wild Bill", WB6BFG, is expected to be active sometime during October as E51BFG from Rarotonga Island (OC-013, WFF E5FF-002). Activity will be on the HF bands. QSL via LoTW or via his home callsign. "The Daily DX" reports that Bill is part of a Multi-Op team from California to be an entry in the CQWW SSB DX Contest (October 29-30th). No other details are available.

E5, SOUTH COOK ISLANDS. Just a reminder that Bill, N7OU, will be active as E51NOU from Rarotonga Island (OC-013, WFF E5FF-002) between October 17th and November 7th. Activity will be limited to his spare time as work allows on 80-10 meters CW only. QSL via N7OU. He is expected to head to Manihiki Atoll (OC-014), North Cook Islands, after the Rarotonga operation between November 8-22nd.

E7, BOSNIA-HERZEGOVINA. Operators Richard/9A1TT, Chris/9A5K, Ranko/E70R, Vlado/E70T, Sanjin/E71DX, Vedo/E72U, Radomir/E74IW, Zoran/E76C, Robert/E77E, Braco/E77DX, E77WM and Bill/F5SNJ will be active as E7DX during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. QSL via E77E.

EA6, BALEARIC ISLANDS. A Hungarian team will be active as EA6/homecall from the Balearic Islands between November 1-8th. Operators mentioned are Laci/HA7PL, Csaba/HA6PJ, Zsolt/HA6PS and Alex/HA7JJS. Their main goal is to take part in the HA QRP Contest (80m cw only) using the Radio Technika Szerkestosege callsign, EA6/HA5RT, but the operators will also work 80-10 meters using CW and SSB. QSL info is as follows:
  EA6/HA5RT - eQSL or direct to home callsign
  EA6/HA6PJ - eQSL or direct to home callsign
  EA6/HA6PS - eQSL or direct to home callsign
  EA6/HA7JJS - to home callsign, by the Bureau or direct
  EA6/HA7PL - to home callsign, by the Bureau or direct

FS & PJ7, SAINT MARTIN AND SINT MAARTEN. Jean-Pierre, F5AHO, will be active from Saint Martin (NA-105) and Sint Maarten (NA-105, WLOTA 0711) between November 17-30th, as FS/F5AHO and PJ7/F5AHO, respectively. He will also activate Tintamarre Island (NA-199) during the weekend as FS/F5AHO/P. Activity will be mostly on 20/17 meters using SSB, RTTY and PSK31. QSL via F5AHO, direct or by the French Bureau.

FY, FRENCH GUIANA. Herve, F5HRY, will be active as FY/F5HRY from FY5KE's QTH during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (10m) entry. Listen for QSL instructions.

FY, FRENCH GUIANA. Marc, F1HAR, will be active as FY5KE during the CQWW

DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (15m) entry. QSL via FY5KE, by the Bureau or direct.

H40, TEMOTU PROVINCE. German operators Peter/DG1FK and Sigi/DK9FN will once again return to Temotu Province for a third time and be active as H40FK (PSK/RTTY) and H40FN (CW), respectively. Activity will again be from Lata Motel on Nendo Island (OC-100) between February 7-20th, 2012. Operations will probably be on 160-6 meters depending on the band conditions. QSL H40FN via HA8DD, and H40FK via DG1FK.

HP, PANAMA. Rene, HP1DCP, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Low-Power entry. QSL via HP1DCP.

IOTA NEWS.............

EU-174. Operators Peter/HA5OV (J48OV) and Laci/YU7CM (J48CM) will be active from Thassos Island, Greece, between October 26th and November 2nd. Activity will include the CQWW DX SSB Contest (October 29-30th) with J48OV as a Single-Op/Single-Band (40m) entry, and J48CM as a Single-Op/Single-Band (80m) entry. QSL via their home callsigns. Also, look for them to be active November 1-2nd in the HA QRP (80m, CW only) contest.

EU-189. (ROCKALL) The Documentary Archives Radio Communications compiled a comprehensive Rockall Web page - from early plans in the mid-60's (with hinter to unpublished documents) to MM0RAI/P, including an interview with Patrick, ON4HIL, one of the operators. See: http://www.dokufunk.org/rockall

NA-240. NEW IOTA/DATE CHANGE! Rick, K6VVA, is currently making plans for another Alaskan IOTA next year, this time to the Bethel County IOTA Group. The group contains Kwigluk and Pingurbek Islands. The operation depends on a few final details and WX. The dates of the operation have been changed to accommodate those going to Friedrichshafen, so the dates are now June 28-30th, 2012 (not June 22-24th, 2012, as first announced). For more details and updates, watch the following Web and Twitter pages:
http://www.k6vva.com/iota/na240
http://twitter.com/#!/k6vva

OC-128. Hiro, JJ5GMJ, will once again be active as DU1/JJ5GMJ from Palawan Island, Philippines, during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power/Assisted entry. QSL via LoTW, also via JH5RXS(direct) is "OK".

JW, SVALBARD. Operators Hans/LA5HPA, Njaal/LA3XTA and Peter/LA7QIA/JW7QIA will be active as JW5E from the club station in Longyearbyen on Spitsbergen Island (EU-026) during the CQWW DX SSB Contest (October 29-30th) as a Multi/Single entry. Njaal has only had his ham license for 10 months, and this will be his first SSB contest. We hope our fellow contesters will treat him nicely :-) .....

KH6BZF PROPAGATION FORECAST/REPORT (October 17-23rd)....

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 Oct/17th  AN      Oct/20th  AN      Oct/22nd  HN-AN
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Oct/18th AN
Oct/19th AN
Oct/21st AN*
Oct/23rd AN

* Orionid Meteor Shower; Debris From Halley's Comet (October 20-21st) - VHFer's Delight - Best Viewing Between Midnight and 2:00 AM Due To Moon Rising!!!

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

L90, ARGENTINA (Special Event). Fernando, LU1ARG, Secretary of the Radio Club Argentino (RCA - <www.lu4aa.org>), informs that the RCA will be active as L90AA starting October 21st through the end of the month. Activity is to celebrate the 90th anniversary of the RCA founded in 1921. The RCA is one of the oldest amateur radio associations in the world, and was also one of the founders of the IARU in 1925. Look for operations to be on all bands using CW, SSB and the Digital modes. QSL via LU4AA, direct or by the Bureau.

OH0, ALAND ISLAND. Look for OH0Z to be active once again in the CQWW DX SSB Contest (October 29-30th), but as a Single-Op/All-Band/High-Power entry. Operator will be Tomi/OH6EI. QSL via W0MM.

PJ2, CURACAO. Some of the members of the Caribbean Contesting Consortium (CCC) will once again activate Signal Point Station on Curacao (SA-099, WLOTA LH-0942) as PJ2T during the CQWW DX SSB Contest (October 29-30th) as a Multi-Multi entry. Operators mentioned are Geoff/W0CG (PJ2DX), Wayne/K8LEE, Joe/W9JUV, Daniel/N1ZZ, Gus/W1BV, Adam/W1ASB, Don/VA7AB and David/VA7DXC. QSL PJ2T via W3HNK or LoTW. Look for the above operators to be active before/after the contest as PJ2/homecall or their own PJ2 callsign.

PU5, BRAZIL. Look for 13 year old Eduardo, PU5FJR, to be active in his first CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (10m)/Low-Power entry. QSL via PP5JR (his father).

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated October 16th)

9A/IW3ILP via IW3ILP
CR5FMG via CT2CGY
CR5LUZ via CT2GPD
EN15J via UU5JW
HP1/DJ2ST via DJ2ST (direct only)
J3/PE1IGM via PA3C
PG540BUFFALO via PA2REH
RK9UN via W3HNK
SC3N via EA8CN

CU7MD via CT3MD
DA7C via DO4HAM
EA8/DL3FCG via DL3FCG
EE5BX via EA5BX
EK3GM via IK2QPR
EM15L via UR5LO
EM15M via UR3MP
EM15UCRF via UT3UZ
EM800BZB via UY5BC
JT1RF via VE7YBH
JW/LB9UE via LB9UE
JW3TR via LA3TR
JW8BCA via LA8BCA
LR5H via LU3HKA
LX/DF1LON via DF1LON
LZ11PPE via LZ1KZA
OL60DG via OK1DG
P29FR via I2RFJ
SU8JOTA via SM5AQD
TA2/DL2JRM via DL2JRM
TJ3AY via F5LGE
VK4NM via M0OXO
XQ7HL via CE3AA
YB8EL via EA7FTR
YE4W via YF4IJ
YV7BMZ via EA7FTR
YW1Y via YV5AJ

AT0ULH QSL STATUS. QSL Manager Deepak, VU2CDP, announced this past week that "the QSL cards have been printed and few direct requests have been answered over the last weekend. The rest would continue to be answered during the coming weekends." Bureau requests can be sent via E-mail to him at "vu2cdp [at] yahoo [dot] co [dot] in" to speed up the turn-around time. Bureau cards will be sent out as part of his annual dispatch to the VU Bureau in December.

QSL HO1X and HP1/DJ2ST via DK2KT only. Activity was from Panama by Swen, DJ2ST. The callsign HO1X was used during the WAG Contest (This past weekend) from Contadora Island (NA-072), and HP1/DJ2ST was used outside the contest.

ST0R QSL STATUS. Antonio, EA5RM, informs that he will have mailed more than 26,000 QSOs by Monday, October 17th. He states that the pile of QSL cards are still too high, but expects to finish with the donors and OQRS cards before he leaves home to go to Andorra and participate in the CQWW DX SSB Contest (October 29-30th) with the C37N team of URA, URE and REF operators (see QRZ.com or go to http://www.gdgdxc.net/c37n).

VK0TH QSL STATUS. QSL Manager Masa, JE1LET, reports that the Macquarie Island QSL cards for VK0TH are now being prepared. It will take some weeks before the cards are sent. Please do not rush your requests for the card. Requesting later, and giving him some time, will be greatly appreciated.

QSL YW3Y via YV5AJ (No EURO-BUREAU). Members of the Radio Club Venezolano activated "Mysterious Cold Mountain" (Grid FK50MJ, 1,100 MASL) in the Yaracuy State this past week (October 12-16th). The expedition team was composed of YY5CHJ, YY5DCV, YY5WG, YY5CWM, YY5FRD, YV5NEA, YV5HUJ, YV5LI, YV5JBI, YV5SSF, YV5KQA, YV5JF and YV8ER. Activity was on 160-6 meters using CW, SSB, Satellite and the Digital modes.

QSL RECEIVED VIA LoTW: 9M6YBG, BD4CQ, DU3/N0QM, DV1/JO7KMB, EV1R, H7DX, HA1AD, IF9ZWA, J39BS, JS8AJA, JW8AJA, KH2/N2NL, KL7RRC, LU5FZ, OH0Z, RA3XDX, RI1ANC, RZ6LY, UN3GX, UT3UA, UT7UJ, UT7UV, VE2GHI, XE2VAS, YN2GA, YO9HP and YS3CW

QSLS RECEIVED VIA MAIL: 3Y0E, 5N7M, 9K2HN, EZ75R, HH3/N3BNA, OJ1ABOA, OX6YL, RI1FJ, SM/OH2FFP, ST0R, T6MO, T6TL, XX9LT, ZC4MIS and ZS8T

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

S9, SAO TOME AND PRINCIPE (Update/Delayed). Operators Matt/K0KKO and Ed/K0GUV will be active from Ilheu das Rolas (AF-023), Sao Tome, using the callsigns of S92DX, S9CW and S9SX, between March 16-23rd (not October 21-27th, as first announced). Activity will be on the HF bands and 6 meters. They plan to have two 6 meter stations on the air (50.105/SSB and 50.105.7/CW). They also plan to use EME. No other details were provided. For updates, watch: http://www.k0kko.net/pb/wp_5bd6e10c/wp_5bd6e10c.html

T32, CHRISTMAS ISLAND. With more than a week to go, the Five Star DXers Association (FSDXA) group continues to be very active as T32C from Kiritimati (Christmas Island) until October 26th. As of 0702z, October 16th, the T32C operation has made 148669/QSOs with 36835 Unique Callsigns (61194/SSB, 75155/CW, 12259/RTTY and 61/FM). Logs will be uploaded to ClubLog <www.clublog.org/charts/?c�2C&a�bed> on a daily basis, and any news posted will be on the T32C website. For more details/updates, visit their Web page at: http://www.t32c.com

T6, AFGHANISTAN (Update). Les, WB8LES, Defense Contractor pilot who is stationed in FOB (Forward Operation Base) Shank, Loghar Province, announced T6LB is on the air from Afghanistan. He states that he was surprised about the pile-up on the air, and he is trying hard to get as many of you in the log as possible. Les is expected to be on the air every day starting at around 1300z until November 2nd. He mentions, "I am going to work 14310 kHz and up. The noise level here is about 6db constant. Hopefully, I can make some adjustments to the antenna location to improve that. 40 meters and 17 meters are to follow." Les will be posting updates and the times and frequencies (for 40/20 meters) on QRZ.com for those who need a T6 confirmation. He is expected to be there until November 7th. QSL via WB8LES.

T8, PALAU. Operators Nob/JA1KSO (T88NB), Hiroshi/JH1WXT (T88XT) and Tsuyako/JR1WMO (T88WL) will be active from the Palau Pacific Resort on Arakebesang Island (Koror Island) between October 29th and November 2nd. Look for them to sign as T8AA in the CQWW DX SSB Contest (October 29-30th). QSL via JH1WXT.

TX5, MARQUESAS ISLANDS (Update to OPDX.1030/Reminder). An international team of operators will be active as TX7M from Hatiheu, Nuku Hiva (OC-027) this week between October 19th and November 1st. They plan to be active on 160-10 meters (including 30/17/12m) using CW, SSB and RTTY, with 4 stations on at the same time on different bands and modes. Suggested TX frequencies are:
CW: 1831.7, 3527.7, 7027.7, 10107.7, 14027.7, 18077.7, 21027.7, 24897.7, 28027.7 and 50106 kHz
SSB: 1840.7, 3797.7, 7077.7, 14197.7, 18167.7, 21297.7, 24987.7, 28497.7 and 50130 kHz
RTTY: 1840.7, 3585, 7038, 10132, 14082, 18097.7, 21082, 24922 and 28082 kHz
The RX frequencies (usually announced by the operator) are available at:
http://www.tx7m.com/plans.php
For more details, visit the TX7M Web page at: http://www.tx7m.com
Currently the team is active as TX3T from Papeete, Tahiti (OC-046), until the 19th.

V4, ST. KITTS (NA-104). Andy, N2NT, will be active as V47NT from the QTH of V47KP during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via W2RQ.

VC2, CANADA. Operators Noel/VE2BR and Gregg/VE3ZZ will once again operate as a Multi-Single entry in the CQWW SSB DX Contest (October 29-30th) using the special callsign VC2Z. QTH will be Mercier, Quebec (Zone 5, Grid Loc FN35ch). QSL to VE2BR direct or by the Bureau.

VK9C, COCOS (KEELING) ISLANDS. Just a reminder that Lot/DJ7ZG and Babs/DL7AFS will be active as VK9CX between October 19th and November 9th. Activity will be on 80-6 meters using SSB, RTTY and PSK. QSL via DL7AFS.

VK9X & VK9C, CHRISTMAS AND COCOS (KEELING) ISLANDS. Pekka, OH2YY, will be active as VK9XM from Christmas Island (OC-002) on November 4th, and then again between November 8-11th. He will also be active as VK9CM from Cocos (Keeling) Island (OC-003) between November 5-7th. Activity will be on 40-10 meters SSB only. Pekka states, "I'm going to use a 200w transceiver but the antenna set-up is still under consideration." QSL via his home callsign, direct or by the SRAL QSL Bureau. His direct address is: Pekka Ahlqvist, Vapaalanpolku 8B, 01650 Vantaa, Finland.

VU2, INDIA. Pai, VU2PAI, in Mangalore, will be active during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power entry. Activity will be on 160-10 meters. QSL via VU2PAI direct (QRZ.com address). Please do not send green stamps. IRCs are "OK".

ZA20, ALBANIA. Operators Steve/HA0DU, Joe/HA0LC, Imi/HA0MK, Laci/HA0NAR and Fatos/ZA1G will active using the special callsign ZA20QA from Vlore between October 25th and November 1st. Activity is to celebrate the 20th anniversary of the 1991 ZA1QA DXpedition by Jani/HA0NNN and Gyozi/HA0MM. Operations will be on 160-2 meters using CW, SSB and RTTY. They will also participate in CQWW DX SSB Contest (October 29-30th). QSL via HA0NAR.

ZD8, ASCENSION ISLAND. Marko, N5ZO, will be active as ZD8O from Ascension Island (AF-003) during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. QSL via OH0XX. Marko informed OPDX that he will be there by October 20th and will leave on November 1st. He states that he will operate some CW and SSB prior to contest probably starting the weekend preceding the contest. Activity will be on all HF bands, but not on the 30/17/12 meter bands. He states, "I'm not going there for a DXpedition, and my main focus will be on preparing for the contest, but I will operate a bit here and there before the event to test out equipment and antennas, but I will not operate hours and hours during the week preceding the contest. After the contest I don't expect to turn the radio on."

ZD8, ASCENSION ISLAND (Update). Operators Al/W6HGF/ZD8F and Tom/K7ZZ/ZD8ZZ will be active from Garden Cottage on top of Green Mountain on Ascension Island (AF-003) between November 8-22nd. Look for Al to focus on RTTY, while Tom will provide the CW operations. Both operators will operate SSB at times, and there may be some 6 meter opening opportunities. QSL via their home callsigns direct only or LoTW. It appears that there is no internet available for them on the mountain.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 207137572000513943
X-Google-Thread: 11480d,6d98b46d94d72d0c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6d98b46d94d72d0c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.204.144.202 with SMTP id a10mr2266186bkv.0.1318857077926;
        Mon, 17 Oct 2011 06:11:17 -0700 (PDT)
Path: l23ni9917bkv.0!nntp.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1032.1

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 17 Oct 2011 09:11:17 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 85
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <472329.59332.bm@smtp103.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1318857077 19907 166.84.1.6 (17 Oct 2011 13:11:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 Oct 2011 13:11:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 472329.59332.bm@smtp103.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: Rku98xEVM1myovlnaCQ8EiN8.NKUpySKjgO7AnwgJT26zOd
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rec.radio.info:2388
Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1032.1
Ohio/Penn DX Special Bulletin No. 1032.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1032.1
BID: $OPDX.1032.1
October 17, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network and IZ8CCW for the following DX information.

NEPAL 2011 PRESS RELEASE # 6

"In less than one month, 9N7MD, the dxpedition organized by the Mediterraneo Dx Club, in Nepal from 13rd to November 25th, will be on air. Recently we have had new great arrivals and now our complete team, with so many well know and experienced guys, is the following:

IZ8CCW - Team Leader, Gabriele, I2VGW - Team Co-Leader, Ziv 4Z4OQ, Bernard F9IE, Luis XE1L, Tony IZ2ESV, Pino I8YGZ, Fabrizio IZ2KXC, Dov 4Z4DX, Marco CE6TBN, Henri F1HRE, Michel, F5EOT, Alberto, IV3BSY, Marco IZ2GNQ, Sergio IZ3NXC, Eric ON7RN, Guillermo XQ3SA, Adhi YB3MM

The whole team is very motivated and so determine to hardly work 24/24 hours each day to give to the greatest number possible of dxers, from all over the world, the greatest number possible of new ones bads/modes. If, as all of us wish, the internet connection will allow it, on our official web-site <http://www.mdxc.org/nepal2011/> , we'll keep on touch every day with the dxer community and we�ll update our log in real time. During our permanence in Nepal we kindly ask you to send any question only to our two pilots IZ8BGY (for Europa and Asia), N1DG (for USA).

The OQRS system is ready and it will be soon online, and, in few days, you can find and tested the logsearch engine. We�d like just to remind you that any help and donations will be very very appreciated because all the starting cost are now increasing. Please don�t miss also the unique target of 9N Trophy, an opportunity to win nice prizes, that will be also a way to have a good time together.

We suggested you to spend a minute, time to time, visiting our web site <http://www.mdxc.org/nepal2011/> to stay tune and to insert your comments, suggestions, etc.

We are waiting for you on air
73's de 9N7MD team"

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7742623425693146977
X-Google-Thread: 107ada,b98ed51652beaccc,start
X-Google-NewGroupId: yes
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From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 10 - 16 October 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 18 Oct 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111018213002.3BEEF33C8E@panix2.panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 18 Oct 2011 21:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:5023 rec.radio.amateur.dx:937 rec.radio.amateur.space:431 rec.radio.info:2390

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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Oct 18 1802 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
10 - 16 October 2011

Solar activity was low. Activity for the period consisted of numerous C-class flares. The primary contributors were Region 1319 (N11, L=051, class/area Eki/280 on 16 October) and 1314 (N25, L=056, class/area Cho/370 on 12 October). The background solar flux levels and sunspot numbers stayed elevated throughout the week due to the number of active regions on the disk, but most of these were stable and were not flare productive.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at background levels throughout the period.

The geomagnetic field was mostly quiet during the week. A brief substorm interval was observed at high latitudes early on 12 October. There was a modest increase to quiet to unsettled levels with some isolated active periods at high latitudes on 15-16 October. Solar wind observations from the ACE spacecraft indicated an increase in solar wind velocity on 15-16 October which had signatures consistent with a coronal hole driven high speed solar wind stream.

Forecast of Solar and Geomagnetic Activity
19 October - 14 November 2011

Solar activity is expected to be predominantly low with a chance for an isolated M-class event for 19 October - 01 November due to the number of active regions as well as the return of old Region 1302 (N12, L=280, class/area Fkc/1300 on 24 September), which produced two X-class flares and numerious M-class flares during its previous disk transit. Though initially very active, old Region 1302 decayed and became much less flare productive by the time it exited the solar disk on 05 October. As of the issue date of this report (18 October) old Region 1302 was just beginning to rotate onto the solar disk and appears to be a likely source for occasional C-class flares and may pose a slight threat for M-class flares. Solar activity is expected to decline to very low to low levels for the remainder of the interval from 02-14 November. As always during this time of the cycle there is also a chance for unexpected flux emergence which could elevate solar activity levels.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background levels for most of the outlook interval with the exception of 28 October - 01 November when an increase to high levels is expected due to recurrence.

Geomagnetic field activity is expected to be quiet for 19-27 October, generally unsettled for 28-30 October, quiet for 31 October - 02 November, unsettled for 03-05 November, quiet for 06-10 November, unsettled for 11-13 November, and quiet for 14 November. The increases to unsettled levels are expected due to recurrence from coronal hole driven high speed solar wind streams.

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e25g2000pri.googlegroups.com!not-for-mail
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Newsgroups: rec.radio.amateur.dx
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Date: Thu, 20 Oct 2011 08:46:19 -0700 (PDT)
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Content-Type: text/plain; charset=ISO-8859-1

                  FOR GOOD JOBS SITES TO YOU
                http://goodjobssites.blogspot.com/

                    7TH SENSE MOVIE STILLS
http://actressgallery-kalyani.blogspot.com/2011/10/7th-sense-movie-stills.html
                   MOGUDU MOVIE STILLS
http://actressgallery-kalyani.blogspot.com/2011/09/mogudu-movie-stills.html
              HANSIKA MATOWNI LATEST HOT STILLS
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                KAJAL AGARWAL HOT PHOTOS
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           ASIN HOT PHOTO GALLERY
http://actressgallery-kalyani.blogspot.com/2011/09/asin.html



              FOR ONLY HOT GUYS SEE THIS
                  PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/priyamani-hot.html
       SAMANTHA LATEST HOT STILLS
http://hotactress-kalyani.blogspot.com/2011/09/samantha-hot.html
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             KAJAL AGARWAL LATEST HOT WITHOUT TOP
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          TAMANNA HOT PHOTOS
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             TOLLYWOOD HOT ACTRESSES
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            SONAKSHI SINHA HOT PHOTOS
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          PRIYANKA CHOPRA LATEST HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyanka-chopra-hot.html
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LATEST   AMISHA PATEL HOT PICS
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TAPSEE DIFFERENT STILLS
http://hotactress-kalyani.blogspot.com/2011/08/tapsee-hot.html
PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/09/priyamani-hot.html

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mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1032.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 20 Oct 2011 14:58:52 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 61
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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rec.radio.info:1873
Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1032.2
Ohio/Penn DX Special Bulletin No. 1032.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1032.2
BID: $OPDX.1032.2
October 20, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and EA5RM for the following DX information.

ST0R QSL AND LOTW STATUS. Antonio, EA5RM, informs OPDX: "As you may know, the distribution of ST0R QSL cards has begun. The Republic of South Sudan was recently added to the DXCC entities list, so each QSO confirmed by our manager will be the confirmation of a new one.

Because of this, the DXCC Desk has expressed the concern that they may be overwhelmed by thousands of applications to credit the new entity.

Consequently, we have decided to make an exception, and upload to the LOTW all the individual donor QSOs and OQRS ones, by 1st November.

ST0R TEAM"

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

```
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -8363141732926110224
X-Google-Thread: 11480d,4a7c3b89736b1166,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4a7c3b89736b1166,start
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X-Google-Language: ENGLISH,ASCII
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        Thu, 20 Oct 2011 13:18:31 -0700 (PDT)
MIME-Version: 1.0
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out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1750 (Oct 19, 2011)
Followup-To: rec.radio.amateur.dx
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Date: Thu, 20 Oct 2011 16:18:30 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 577
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <172534836774.20111020220612@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1319141910 4584 166.84.1.6 (20 Oct 2011 20:18:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 20 Oct 2011 20:18:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news2.google.com rec.radio.amateur.dx:687 rec.radio.amateur.misc:2403
rec.radio.info:1874
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DXNL 1750 - Oct 19, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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(e-mail: dl7voa@darc.de)

3D2, FIJI

Bill,VK4FW, and Eddie,VK4AN, will show up as 3D2A bzw. 3D2T from Oct 26 until Nov 9. QSLs via homecalls.

3DA, SWAZILAND

Gert,ZS6AYU, and Hannes,ZS6BZP, applied for the calls 3DA0GF and 3DA0HC and want to become active in SSB on 40m-10m from Oct 21-24.
QSLs via homecalls.

3X, GUINEA

DK7LX, DL4WK, DL7DF, DL7UFR, SP3CYY and SP3DOI are working in all modes on all bands signing 3XY1D from Oct 18 until Nov 1. QSL via DL7DF.
You can find more information at: http://www.dl7df.com

6W, SENEGAL

F8IJV plans to be QRV as 6V7Q mainly in SSB and in the CQWW SSB Contest from Oct 22 until Nov 11. QSL via homecall, LoTW.

A5, BHUTAN

Andy,UA3AB (A52AB), Ralph,K0IR (A52IR), Paul,W8AEF (A52PP), Pat,W0BM (A52PC) and Glenn,W0GJ (A51B), and their wives are going to visit Bhutan from Oct 25 until Nov 1. They will work on different bands in the CQWW SSB Contest: A52IR on 80m, A52PC on 40m, A52PP on 20m, A52AB on 15m and A51B on 10m. Before and after the contest they work also in other modes and on other bands. QSLs via homecalls.

A7, QATAR

Some members of the Lufthansa Amateur Radio Clubs (LARC) will conduct a DXpedition in cooperation with the Qatar Amateur Radio Society (QARS, A71A) signing A71DLH in CW, SSB and digital modes on all bands from Oct 22-29. The OPs are Mustapha,DL1BDF, Bernd,DL2NTC, Wolfgang,DK2DO, Michael,DB4XN, Michael,DF4HR, and Sven,DG3HT. QSL via DL0LH.
An online log can be found at:
http://www.dl0lh.de/index.php?option�m_content&view�ticle&id
W

A few members of the "Qatar Amateur Radio Society" are joining the upcoming WWDX SSB Contest in the M/M category from the beach. The team of A73A includes OMs from all countries of the Gulf Cooperation Council (GCC): Ali,A71BX, Rashid,A71AD, Abdulla,A71CV, Saif,A71AM, Suli,7Z1SJ, Khalid,A71CO, Mohammad,A71EL, Faisal,9K2RR, Hamad,9K2HN, Ibrahim,A61ZX, Farid,A41MX, Don,N1DG, Dave,K5GN, and Tobias,DH1TW.
Their camp in fieldday style will start one week before the contest.
No operation will take place on 30m, 17m and 12m. QSL via EA7FTR.

BA, CHINA, AS-139

David,BA4DW, is activating Chinese IOTA islands for 13 years now.
He will be QRV as BA4DW/7 from his 16th IOTA group: Weizhou Island in the Guangxi Autonomous Region group (IOTA AS-139) from Oct 21-24.
David is working with a TS-50 and dipoles. QSL via homecall.

C2, NAURU, OC-031

Joe,LA5UF, has been spotted as C21UF and is working from Nauru (OC-031) mainly in CW and PSK31 from Oct 17-24. QSL via homecall.

C5, GAMBIA

A few members of the OM0C Contest Team are planning two DXpeditions to Gambia using callsigns from former DXpeditions (C50C and C5A) from Oct 21 till Nov 1 and from Nov 20-29. C5A will join both CQWW contests. OPs: Rich,OK8WW/OM2TW, Jiri,OK1RI, Joe,OM5AW, Dan,OK1DIG, Vlada,OK1NY, Norbert,OM6NM, Petr,OK1FFU, Jiri,OK1DO, Jan,OM2IB, and others. QSLs via OM2FY. See also: http://www.om0c.com

D2, ANGOLA

Valery,UA0QV, has renewed his D2QV license and is working in CW, SSB and RTTY on 40m/20m/17m/15m/12m/10m from Vila Catoca until Jul 8, 2012. His equipment includes an ICOM 756 PRO 2, 40m dipole and a 2 ele Quad for the other bands. If possible he wants to put up an antenna for 80m as well. QSL via UT0EA, LoTW.

F, FRANCE

The Radio Club Havrais (F8KHN) will activate the special call TM2TJV during the "Transat Jacques Vabre", a yacht race that follows the historic coffee trading route between Le Havre (France) and Puerto Limon (Costa Rica) from Oct 24-30.

F5IL, F5IRC, F5THW, F5UBH and F5UPO will use the special callsign TM5HT in CW, SSB, RTTY and PSK31 on 80m-10m from Houat Island (EU-048) from Oct 28-30. QSL via F5THW.

FP, ST PIERRE ET MIQUELON, NA-032

Eric,FP/KV1J, and Jack,FP/KV1E, will show up from Miquelon Island (NA-032, DIFO FP-002, WLOTA 1417) between Oct 25 and Nov 1. They will work mainly in SSB and RTTY and less in CW and PSK31 on 160-10m plus 6m if the band opens. FP/KV1J will join the WWDX SSB Contest as SOAB HP. QSLs via homecall, LoTW. More information can be found online at: http://www.kv1j.com/fp/october11.html

HB0, LIECHTENSTEIN

Mek,HB0/SP7VC, will be QRV from Liechtenstein in SSB on 160m-10m incl. WARC bands and maybe also on 6m from Oct 25-31. He is using an IC-746, HEX beam, R7 vertical, Inverted-L for 160m and 80m, 3 ele yagi for 6m, Alpha 76A and an amplifier for 6m. He plans to join the WWDX SSB. QSL via homecall, LoTW.

HR, HONDURAS

Rick,HR9/AI5P, wants to work holiday style from Roatan Island (NA-057) between Oct 22 and Nov 5. QSL via homecall, also via bureau.

KH2, GUAM, OC-027

Masanori,JA1OZK, will sign KH2KY von Guam (OC-027) on all HF bands from Oct 22-29. QSL via homecall.

LU, ARGENTINA

The special event station L90AA is celebrating the 90th anniversary of the Radio Club Argentino (RCA) from Oct 21-31. The RCA is one of the oldest amateur radio clubs in the world and was a founding member of the IARU in 1925. Congratulations! QSL via LU4AA.

PJ4, BONAIRE, SA-006

Members of the South East Europe Contest Club (SEECC) are going to visit Bonaire (SA-006, WLOTA L 1279) for the WWDX SSB Contest from Oct 25 until Nov 1. The OPs Romeo,S52RU, Dale,N3BNA, Maurizio,IV3ZXQ, Marko,YT2T, Zvonko,Z35W, Fabrizio,IW3SQY, Acim,YU1YV, and Noah,K2NG, are working in CW, SSB and RTTY on 160m/80m/40m/20m/15m/10m/6m. Their QSL manager is YU1YV. More details and updates can be found at: http://www.seecc.org/PJ4_EXPEDITION/index.html

PJ5, SINT EUSTATIUS, NA-145

Wlodek,PJ5/SP6EQZ, and Janusz,PJ5/SP6IXF, plan to become active from St Eustatius (NA-145) in CW/SSB/RTTY on 60m-10m from Oct 19 till Nov 4. They will have also two amp's with verticals, wires and a Spiderbeam. QSLs via homecalls. See also: http://www.clublog.org

PJ7, SINT MAARTEN, NA-105

Jan,DJ8NK, Paul,F6EXV, Kan,JA1BK, and Rich,K2WR, will show up with two stations (in peak hours even 3) in CW, SSB and RTTY on 80m-10m from Sint Maarten (NA-105) between Oct 26 and Nov 9. Their main callsign will be PJ7X (QSL via F6EXV). Other calls are PJ7J (80m, QSL via JA1BK) and PJ7NK (digital modes, QSL via DJ8NK). They plan to take part in the WWDX SSB Contest as well and their logs will be uploaded to the LoTW. See also: http://www.pj7-2011.org

VK9/C, COCOS KEELING ISLANDS, OC-003

DJ7ZG and DL7AFS will be QRV as VK9CX (WFF: VKFF-577) from Oct 19 until Nov 9. QSL via DL7AFS.

ZA, ALBANIA

Steve,HA0DU, Joe,HA0LC, Imi,HA0MK, Laci,HA0NAR, and Fatos,ZA1G, will activate the special callsign ZA20QA in CW, SSB and RTTY on 160m-2m from Vlore from Oct 25 until Nov 1, including the CQ WWDX SSB Contest. Their callsign remembers the leaders of the ZA1QA teams of 1991: HA0NNN and HA0MM. QSL via HA0NAR.

ZF, CAYMAN ISLANDS, NA-016

OE2SNL, OE2WNL and OE2ATN will show up as ZF2OE from Oct 21 till Nov 2. QSL via OE2WNL, bureau ok!

WFF INFO

5BFF-002: Members of the Pafos Radio Clubs plan to become active as 5B4PRC/p from Lara Bay on the Akamas peninsula (Loc: KM64dw) on Oct 20 from 0500-1400 UTC. QSL via 5B4AHO (bureau/direct).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 22/23: Scandinavian YL Contest
Oct 29/30: CQ WWDX Contest, SSB
Nov 26/27: CQ WWDX Contest, CW

IOTA   compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Members of the Teide DX Group will be QRV from the lighthouse Faro de Buenavista del Norte (ARLHS CAI-004, WLOTA 1276, FEA D-2833) in SSB, CW and digitl modes on all HF/VHF/UHF bands on Oct 22/23. QSL's are not necessary since each QSO will be confirmed via bureau automatically. If you need a direct QSL send it via EA8NQ. More information is available at: http://www.qrz.com/db/eg8fbn

AF-014, CT3, Madeira archipelago: Carsten,CT9/DL5OCR, Bertrand,CT9/DF3FS, Uwe,CT9/DL8OBF, Tom,CT9/DL1QW, Norbert,CT9/DJ7JC, Harald,CT9/DL2SAX, Helmut,CT9/DF7ZS, and Modesto,CT9/EC8AFM, will be QRV from the island of Madeira (WLOTA 0053) from Oct 25-30. They will use the callsign CR3L during the upcoming CQWW SSB Contest. QSL via DJ6QT (bureau/direct).

AS-100, 4X, Israel group: Members of the Holyland DX Group are planning to activate Akhziv Island (WFF 4XFF-001) as 4X5A on Oct 21/22, 1200 UTC. They want to work with two stations and verticals in SSB/CW on 40m-10m. QSL via 4Z5LA (bureau/direct).

EU-001, SV5, Dodecanese: Martin,ON4PO, will be QRV as J45PO in SSB and some PSK31 on the HF bands from Oct 23 until Nov 3. Nick,J45MD, will focus on the digital modes. Together they will sign SX5P in the upcoming CQ WWDX SSB Contest (M/M HP). QSL via ON4PO.

EU-004, EA6, Balearic Islands: Adrian,EA6/AA5UK, is spending his holidays on Ibiza (WLOTA 0958, DIE E-023, MIA MB-003) from Oct 20 until Nov 3. He wants to work "holiday style" in SSB and digital modes on 80m�10m including the WWDX SSB Contest (SOAB/LP). Adrian works with 100 watts und wire antennas. QSL via AA5UK (bureau/direct/L).

EU-114, GU/MU, Guernsey group: The team of PA6Z will be active in SSB and CW on all HF bands signing MU/PA9M (WLOTA: 0013) from Oct 23-30. Depending on the propagation they plan to work with up to seven station 24 hours a day. QSL via PA9M (bureau/direct).
Check also their website: http://www.pa6z.nl/guernsey_2011

EU-120, G/M, English Coastal Islands: Kev,M0TNX, and Martin,M3POG, are planning another DXpedition to the Hilbre Islands. They plan to show up as GB2HI on 160m-10m (SSB/CW/RTTY) from Oct 21-23 (depending on the weather and the propagation). QSL via M0OXO (bureau/direct/L).

EU-189, GM/MM, Isle of Rockall: The team of MS0INT announced that they have postponed their DXpedition to Rockall (EU-189) to 2012. The documentation archive FUNK has compiled a comprehensive documentation about Rockall - from the first plans in 1965 (with new documents not published yet) to MM0RAI/p, including an interview with Patrick,ON4HIL:

http://www.dokufunk.org/rockall

IOTA-Marathon - Funding for operations from rare IOTA groups: Calling on everybody by the IOTA manager G3KMA: "With the 50th anniversary IOTA Marathon starting in January it would be great if we could get together a list of organisations who would be prepared in principle to help fund operations from the rarer IOTA groups during this two year period. Without lots of operations from this tier of IOTA groups the marathon will not achieve the success it deserves. For this purpose we have decided that "rarer IOTA groups" means groups worked by less than 33% of record-holders at the start of day 1 of the operation. Would DX funding bodies and individuals who are prepared to contribute to this two year IOTA initiative please let me know on g3kma@dsl.pipex.com The intention is that grants would be made directly by contributors to the operation involved as is current usual practice, not through the IOTA Committee. However if we get a good response, we will consider providing some additional funding from a source of funds available to the IOTA Committee."

Bandspots of the last 7 days

160m

FR/DJ7RJ	1.826	2039Z	via DJ7RJ (B)
JA4DND	1.816	2016Z	
JW8BCA	1.832	2318Z	via LA8BCA (B)
YC0LOW/1	1.818	2231Z	(B)

80m

T32C	3.515	0455Z	via G3NUG (B), (L), OQRS http://www.t32c.com
YC0LOW/1	3.505	2245Z	(B)

30m

T32C	10.104	0757Z	via G3NUG (B), (L) OQRS http://www.t32c.com

20m

CF2OTA	14.061	1546Z	via VE2JCW, SOTA VE2/LR-002
HC5AI	14.035	0445Z	son of HC5AI (sk)
JW/LB9UE	14.208	0947Z	via LB9UE
N4EX/p	14.059	1650Z	SOTA CM-011
NE1SJ	14.062	1630Z	SOTA W1/WE-003
RD0WA	14.018	0520Z	(B)
T32C	14.010	1910Z	via G3NUG (B), (L) OQRS http://www.t32c.com
VE2UFT/p	14.064	1553Z	(L), SOTA LR-006
WA2USA	14.059	1650Z	(B), SOTA CM-011
YJ0VK	14.195	1034Z	via VK2CA (B), (L)
9H3KX	14.005	1607Z	via DL8KX (B)

17m

YJ0VK	18.089	1334Z	via VK2CA (B), (L)

15m

SG3U	21.039	1459Z	(B)

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T32C        21.290  1905Z via G3NUG (B), (L) OQRS http://www.t32c.com
5Z4FM       21.023  1514Z (L), (d), eQSL
7X2ARA      21.020  1550Z (B)

 12m
K8CW        24.898  1331Z
LX/DF1LON   24.893  2003Z via DF1LON (B)
YJ0ANR      24.904  0918Z via NQ7R (B), (L)

 10m
BA1AI       28.002  0944Z (B), (L)
BA5AN       28.003  0953Z
BA8AG       28.027  0929Z
CX7CO       28.009  1730Z via WB3CDX (B)
EA8/DL3FCG  28.468  1253Z via DL3FCG (B)
HP1/DJ2ST   28.438  1824Z NA-072, via DJ2ST (d)
J3/PE1IGM   28.477  1917Z via PA3C (B)
JY4NE       28.043  0849Z via K3IRV (B)
K3S         28.490  1306Z
KD4FNI      28.600  1640Z
PJ4LS       28.025  1350Z (d)
TF8GX       28.031  1525Z via KT6YL (B), (L)
UN7AB       28.039  0853Z via DL8KAC (d)
UN7AM       28.020  1530Z (B)
WA1HFF      28.585  1744Z
5N7M        28.039  1111Z via OM3CGN (B)
9M2IDJ      28.460  0947Z via JA6IDJ

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request


               Preview
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DATE           CALL           DXNL

26Oct-09Nov    3D2A..         1750 *
21Oct-24Oct    3DA0GF..       1750 *
18Oct-01Nov    3XY1D          1750 *
     -Dec      3Y8XSA         1700/1717
Sep            3Z25ZJP        1745
21Oct/22Oct    4X5A           1750 *
20Oct          5B4PRC/p       1750 *
     -25Oct    5B50J          1700
01Oct-31Oct    5N51..         1748
     -Apr/12   5Z4RH ?        1674
22Oct-11Nov    6V7Q           1750 *
     -23Nov    7Q7HB          1717/1743
     -30Nov    8J1MORSE..     1731
     -31Oct    8J2SUN         1748
     -31Dec    9A11P          1723
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-21Nov	9A20V	1743	
14Oct-22Oct	9H3OB	1749	
-2012	9J2RI	1739/1742	
NOW	9M2/KM9D	1731	
LONGTERM	9N1FE	1740	
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
-?	A35CT	1741	
25Oct-01Nov	A51B..	1750	*
22Oct-29Oct	A71DLH	1750	*
22Oct-30Oct	A73A	1750	*
21Oct-24Oct	BA4DW/7	1750	*
-31Dec	BP100	1684	
-31Dec	BV100	1684	
17Oct-24Oct	C21UF	1750	*
21Oct-01Nov	C50C..	1750	*
16Sep-19Oct	CE2/CX1EK	1746	
01Oct-31Oct	CJ3A	1747	
25Oct-30Oct	CT9/DL5OCR..	1750	*
-31Dec	CW5RV	1711	
05Oct-31Dec	CY0/VE1AWW	1748	
-Jul/12	D2QV	1750	*
-Apr/12	D2SG	1748	
10Oct-30Oct	D4C	1749	
17Oct-07Nov	E51NOU	1749	
20Oct-03Nov	EA6/AA5UK	1750	*
19Oct-24Oct	EA6/DL4ABO	1749	
22Oct/23Oct	EG8FBN	1750	*
12Oct-19Oct	EM15UCRF..	1749	
-Mar/13	FH8NX	1747	
25Oct-01Nov	FP/KV1E..	1750	*
04Oct-26Oct	FR/DJ7RJ	1747	
-Jul/12	FR8NE	1710	
21Oct-23Oct	GB2HI	1750	*
-31Dec	GB40HMSB	1748	
-28Oct	GB650JP	1748	
08Oct-21Oct	H40KJ	1748	
25Oct-31Oct	HB0/SP7VC	1750	*
-31Dec	HB60LU	1711	
-06Nov	HF36POL	1746	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
Sep -2013	HI3/KL7JR	1745	
-16Nov	HK3JCL	1743	
NOW	HL2/KC6STQ	1746	
22Oct-05Nov	HR9/AI5P	1750	*
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
-31Dec	II4LXV	1742	
-2012	J28FJ	1739	

-2011/12	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
23Oct-03Nov	J45PO..	1750	*
-Jun/13	KH2/N2NL	1680	
22Oct-29Oct	KH2KY	1750	*
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705/1741	
21Oct-30Oct	L90AA	1750	*
-31Dec	LA200D	1713	
-31Dec	LM9L40Y	1748	
-31Dec	LZ85R	1721	
23Oct-30Oct	MU/PA9M	1750	*
-31Oct	OA4/DJ2VO	1749	
-Mar/12	OA/OE3NHW	1749	

-Mar/12	P29FR	1742	
01Jan-31Dec	PA30..	1708	
07Oct-03Nov	PG540BUFFALO..	1748	
19Oct-04Nov	PJ5/SP6EQZ..	1750	*
26Oct-09Nov	PJ7X..	1750	*
-30Nov	R300ML	1743	
-Dec	R1ANC	1708	
SOON	RI1F/UA1PBA	1740	
-Sep/12	RI1FJA	1741	
-Sep/12	RI1FJM	1741	
-30Nov	S550ACP	1745	
NOW	ST2AR	1745	
-30Nov	SU/HA3JB	1743	
-26Oct	T32C	1740	
-Nov	T5/TA1AMC	1745	
-Apr/12	T6BP	1746	
-Nov	T6FR	1742	
Oct	T6LB	1747	
-Jun/12	T6MO	1733	
-Nov	T6SH	1734	
24Oct-30Oct	TM2TJV	1750	*
28Oct-30Oct	TM5HT	1750	*
16Oct-01Nov	TX3T..	1749	

10Oct-05Nov	V47JA..	1748	
-Dec/11	VK0BFG	1741	
-Mar/12	VK0KEV (Macq)	1700/1701	
NOW	VK0TH (Macq)	1748	
28Oct-31Dec	VP9/N1SV	1747	
29Oct/30Oct	VP9I	1747	
-May/14	XE1/DM3DL	1730	
-14Nov	XF1/K5ENS	1739	
NOW	XT2RJA	1712	
-31Oct	VC3ARCI	1748	
19Oct-09Nov	VK9CX	1750	*
25Oct-01Nov	ZA20QA	1750	*
21Oct-02Nov	ZF2OE	1750	*

15Oct-29Dec	ZK2V..	1749
19Aug-31Oct	ZL4RUGBY	1741
-31Dec	ZL50GH	1711
-Oct	ZL6RWC	1744
-2012	ZS7KX	1740/1749

* �ew or updated
.. �nd other calls

QSL information

A51B	via W0GJ (B)
A52AB	via UA3AB (B)
A52IR	via K0IR
A52PC	via W0BM
A52PP	via W8AEF (B)
A61Q	via EA7FTR
A71DLH	via DL0LH (B)
C50C	via OM2FY (B)
C5A	via OM2FY (B)
CR5FMG	via CT2CGY (B)
CR5LUZ	via CT2GPD
CU7MD	via CT3MD (B)
CX7CO	via WB3CDX (B)
DA7C	via DO4HAM (B), eQSL
EA6/AA5UK	via AA5UK (B), (L)
EA8/DL3FCG	via DL3FCG (B)
EE5BX	via EA5BX
EK3GM	via IK2QPR (B)
EM15L	via UR5LO
EM15M	via UR3MP
EM15UCRF	via UT3UZ (B)
EM800BZB	via UY5BC (B)
EN15J	via UU5JW
FK8HW	via VK4FW (B)
FP/KV1E	via KV1E (B), (L)
FP/KV1J	via KV1J (B), (L)
H40KJ	via SP7DQR (B)
HB0/SP7VC	via SP7VC (B), (L)
HF225DT	via SP9PTA
HK0/DL5YWM	via DL5YWM
HL4/F5IDM	via KH6 bureau
HP1/DJ2ST	via DJ2ST (d)
HZ1PS	via IZ8CLM (B)
J3/PE1IGM	via PA3C (B), (L), eQSL
J45PO	via ON4PO (B), (L)
JT1RF	via VE7YBH
JW/LB9UE	via LB9UE
JW3TR	via LA3TR (B)
JW8BCA	via LA8BCA (B)
LZ11PPE	via LZ1KZA (B)
MU/PA9M	via PA9M (B)
P29FR	via I2RFJ (B)

PG540BUFFALO via PA2REH (B), (L), eQSL
PJ5/SP6EQZ   via SP6EQZ (B), (L)
PJ5/SP6IXF   via SP6IXF
PJ7J   via JA1BK
PJ7NK   via DJ8NK (B)
PJ7X   via F6EXV (B)
RI1ANC   via RN1ON (B)
RK9UN   via W3HNK (d)
SC3N   via EA8CN (L), (d)
SF3A   via SM3CER (B)
SM/DL1DN/p   via DL1DN (B)
SN225LDT   via SP9PNS
SN0ZH   via SP3PJW
SP0DXC   via SP7DQR (B, also e-mail request)
SU1SK   via SM5AQD (d)
SU8JOTA   via SM5AQD (d)
SV5/DF7XE/p via DF7XE (B)
SZ3I   via SV3BEF (d)
T32C   via G3NUG (B), (L) OQRS
T32CI   via SM6CAS (d)
T6BP   via 9A6AA (B)
T6JC   via S57J (B)
TA2/DL2JRM   via DL2JRM (B)
TC2X   via TA1HZ (SAC Oct 8/9, B)
TF3W   via TF3IRA (B)
TJ3AY   via F5LGE (B)
TK/HB9DPO   via HB9DPO (B)
TU5JD   via IK2IQD (d)
TX3T   via RZ3EC (B - OQRS), (L)
TX5A   via RZ3EC (B - OQRS), (L)
TX7M   via RZ3EC (B - OQRS), (L)
UF6V/UA8WAA via UA8WAA
UK/UA1ZEY   via RW6HS (d)
V47HAM   via W5JON
V47JA   via W5JON, (L)
V63DX   via JA7HMZ (B)
VC3ARCI   via VA3JFF
VK4NM   via M0OXO (B)
VK9CX   via DL7AFS (B)
VP9/WW3S   via WW3S (L), (d)
W1S   via K1NIU (d)
XE1RK   via EA5ZD
XE2B   via EA5OL (B)
XQ7HL   via CE3AA (B)
YB8EL   via EA7FTR
YE4W   via YF4IJ
YV7BMZ   via EA7FTR
YW1Y   via YV5AJ (B)
ZD8F   via W6HGF (L)
ZD8ZZ   via K7ZZ (d), (L)
ZF2OE   via OE2WNL (B)
3D2A   via VK4AN (B)
3D2T   via VK4FW (B)

3DA0GF   via ZS6AYU (B)
3DA0HC   via ZS6BZP
3XY1D   via DL7DF (B)
4L1MA   via ON4RU
4X5A   via 4Z5LA
6V7Q   via F8IJV (B), (L)
9A/IW3ILP   via IW3ILP (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DJ5AV,
DJ5MN, DJ9ZB, DL1MDV, DL1SBF, DL2HX, DL3IE, DL7MAE, F6AJA & Les Nouvelles DX
NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -5066323253286757201
X-Google-Thread: 11480d,350e1ab620df78c1,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.27.230 with SMTP id w6mr15610252pbg.3.1319208759359;
        Fri, 21 Oct 2011 07:52:39 -0700 (PDT)
Path: d5ni39880pbc.0!nntp.google.com!news1.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 42/2011 **
Followup-To: rec.radio.amateur.dx
Date: Fri, 21 Oct 2011 10:52:39 EDT
Organization: Make More Miles on VHF
Lines: 438
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201110210803.p9L83hN2012637@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1319208759 10703 166.84.1.6 (21 Oct 2011 14:52:39 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Fri, 21 Oct 2011 14:52:39 +0000 (UTC)
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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.dx:941 rec.radio.amateur.misc:5034
rec.radio.info:2398
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-10-21 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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*****************************************************************
             Latest NEWS and INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
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** MMMonVHF VHF-DATABASE Issue 4.00 **

Dear VHF-DATABASE-friends,

a year is over again and we will be able to spread around a new issue of the VHF-DATABASE. From now on we decide to spread it to every User of MMMonVHF in the download area, free of any fee! (of course if you wants to support MMMonVHF you are welcome - in this case please do contact Guido, DL8EBW... thank you in advance)

All necessary details you be able to find at our MMMonVHF FORUM at: http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3

So you are welcome to implement the Base into standard spreadsheet programs as well as into the VQLog (EA6VQ Logbook program), UCX-Log (written by DL7UCX) and the contest programs OHTest (written by OH6HFX) and TUCNAK (written by OK1ZIA).

Please login at your account at MMMonVHF and goto "Downloads" : http://www.mmmonvhf.de/download.php If you are log in, here you be able to find all "free of charge" downloads and from today on, as well the "big MMMonVHF VHF-DATABASE" - enjoy it
The VHF-DATABASE of MMMonVHF and as well all the three different MS-DATABASES are DAILY(!) available and refreshed from now on!

We stop distributing the DATABASE for the DXCluster�s because we have had only low requests in the past years! Sorry for that!

SOURCE: Guido, DL8EBW, on behalf of the MMMonVHF Team

** AVHFC (Araucaria VHF Contest) in 50 MHz and 144 MHz **

On the next October 22 - 23 we will have the AVHFC (Araucaria VHF Contest) in 50 MHz and 144 MHz. We hoping enjoy the same opportunities of F2 openings on 6 meters and very strong TEP on 2 meters as observed on the latest days. NP2X recently made QSOs with PY3 - PP5 - PY5 with single Yagi horizontal polarization and 100 Watts at 144 MHz. Similar for YV, FM and WP4 stations working LUs and CXs. For more informations about AVHC, check http://www.avhfc.com For South American VHF activity, visit http://www.vhfdx.org   SOURCE: Flavio, PY2ZX direct to Sixitalia

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** 7P8 QSL activities... **

Good afternoon gentlemen, I am very sorry to announce the following: We are experiencing theft of money ie $,EU & IRC' s included with the QSL cards sent for the 7P8EME expedition - I suspect that we do not get envelopes with QSL cards in when the postal people suspect that there are any money or IRC' s inside. Please seriously consider to rather sent your postage in $,or EU via Paypal to: pienaarja"at"gmail.com or send IRC's in separate mail - however it will be more cost effective to rather send via Paypal with your call sign as identification rather than paying postage for two letters.
1.Please also send me an e mail when you have sent me a QSL card for 7P8EME with the mailing date as a check log for me.
2. Please do not send any money via the postal service and please use envelopes that glue together properly and cannot be opened without destroying the seal.

3. Please do not write any call signs on the envelope.
4. Use envelopes that does not show the content when held up against a light
5. DO NOT SEND ANY DONATION MONEY IN THE POSTAL SERVICES
SOURCE: tnx to Pine, ZS6OB direct to MMMonVHF

** MMMonVHF NEWSLETTER and REPLIES **

Please remember, NOT to reply to our newsletter email address. This email address is not used for normal receiptions and postings will be handled as bounced emails and automatically be deleted. For any replies please do use our contact form...
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: EA8 ; Square: IL38 ; Start: 2011-10-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4033

Dave will be back as EA8/G4RGK from IL38BQ - I am heading down to EA8 from 19th - 26 Oct, I will be qrv on 432 EME and possibly 2m from IL38bq - SOURCE: tnx to Dave, G4RGK, direct to MMMonVHF

** DXCC: W ; Square: EM40 ; Start: 2011-10-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4030

Joe, K9MRI back on trip - these time EM40 - LATEST NEWS by Joe, K9MRI, dated 2011-10-18: Moonbeamers, I will be active this coming weekend from the state of Iowa, EM40. Freq = 144.149 +/- birdies Ant= 2x 5wl M2 antennas / Power= 400 Watts / Mode = JT65B / Call= K9MRI/P EM40 Activity Period=   UTC Oct 21 during EU window, MR-MS Oct 22, Oct 23 with weather permitting Look forward to working several stations that need Iowa for contest or WAS. I may have internet capability but wont know for sure until I setup. Hope conditions are good...

SOURCE: tnx to Joe, K9MRI, direct to MMMonVHF

** DXCC: W ; Square: CN83 ; Start: 2011-10-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4038

W7EME from portable Location in CN83 - Aloha to all: I will be qrv contest after 0930z Saturday 144MHz on moon rise. I will portable from a new property in CN83. Please look for my qrp portable near 144.144 on JT and 144.070 CW. I will be calling CQ. Single 13.5 m. long Yagi, 1kW SSPA. SOURCE: Jeremy w7eme via MoonNet

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** DXCC: IS ; Square: JN40 ; Start: 2011-10-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3989

EME DX pedition to OLBIA (IS0) north Sardinia Gulf of Marinella (JN40). LATEST NEWS from the OK5EME Team, dated 2011-10-13:
Hi EME gang, I am happy to anounce that all necessary works are moving to finall test of 144 MHz during weekend. Also progress with new feeds and other mechanical stuff are close to end now. If interesting you can see more here
http://www.ok1dfc.com/Peditions/IS0/is0.htm
If all o.k. we will be on N0UK and HB9Q chat GL - Operation QRGs:
144 MHz: 144,144 MHz JT65B always first period 144,010 MHz CW
432 MHz: 432,065 MHz JT65B always first period 432,035 MHz CW
1296 MHz: 1296,065 MHz JT65C always first period 1296,035 MHz CW
2320 MHz: 2303,95 - 2304,100 - 2320,100 - 2424,100 CW and JT65C
SOURCE: Zdenek, OK1DFC, direct to MMMonVHF

** DXCC: SV ; Square: KM27 ; Start: 2011-10-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4037

J48AOO QRV during ARRL EME-contest - Unless Murphy or the high winds or the recent strikes stop us, J48OAA will be QRV during ARRL EME Conest this coming weekend. Our entry will be as follows:
Multi-operator CW only, 2m band. Operators : Mike SV8GKE & Costas SV1OAA - QTH info : KM27dp, on the Island of Kea
Cycladic islands -EU-067 - Aegean Sea, SV8-land.
Setup   : 4 x 4.47 wl cross pol. (H/V) and QRO.
Please look for our CQ. GL to all and have a nice time.
SOURCE: Mike - SV8GKE & Costas - SV1OAA to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 3D2, FIJI (Possibly Rotuma [3D2/R]) NOT qrv **

LATEST NEWS by Seb, F8IJV, dated 2011-10-15: Sorry this activity has been postponed, and replaced by a second activity from Senegal as 6V7Q for 3 weeks, from october 22 to November 11. 73 Seb
Seb F8IJV/3D2JV/6V7Q direct to MMMonVHF

** ZA20, ALBANIA Activity on HF & VHF **

Operators Steve/HA0DU, Joe/HA0LC, Imi/HA0MK, Laci/HA0NAR and Fatos/ZA1G will active using the special callsign ZA20QA from Vlore between October 25th and November 1st. Activity is to celebrate the 20th anniversary of the 1991 ZA1QA DXpedition by Jani/HA0NNN and Gyozi/HA0MM. Operations will be on 160-2 meters using CW, SSB and RTTY. They will also participate in CQWW DX SSB Contest (October 29-30th). QSL via HA0NAR.
Source: Ohio/Penn DX Bulletin #1032

** DX Operation: Ascension Island **

ZD8, ASCENSION ISLAND (Update). Operators Al/W6HGF/ZD8F and Tom/K7ZZ/ZD8ZZ will be active from Garden Cottage on top of Green Mountain on Ascension Island (AF-003) between November 8-22nd. Look for Al to focus on RTTY, while Tom will provide the CW operations. Both operators will operate SSB at times, and there may be some 6 m opening opportunities. QSL via their home callsigns direct only or LoTW. It appears that there is no internet available for them on the mountain. SOURCE: Ohio/Penn DX Bulletin #1032

** S9, SAO TOME AND PRINCIPE (Update/Delayed) **

Operators Matt/K0KKO and Ed/K0GUV will be active from Ilheu das Rolas (AF-023), Sao Tome, using the callsigns of S92DX, S9CW and S9SX, between March 16-23rd (not October 21-27th, as first announced). Activity will be on the HF bands and 6 meters. They plan to have two 6 meter stations on the air (50.105/SSB and 50.105.7/CW). They also plan to use EME. No other details were provided. For updates, watch:
http://www.k0kko.net/pb/wp_5bd6e10c/wp_5bd6e10c.html
SOURCE: Ohio/Penn DX Bulletin #1032

** 4C, MEXICO (Special Event) **

Members of the Club de Radio Experimentadores de Occidente (XE1TD) and in conjunction with the Federaci�n Mexicana de Radio Experimentadores (FMRE) will activate special event station 4C1JPG between now and October 30th. Activity is to celebrate the 2011 and XVI Pan American Games in Guadalajara. Activity will be on 160-6 meters using CW, SSB, RTTY, PSK and the Satellites. QSL via LoTW, by the Bureau or direct to XE1GZU: Luis Zepeda Hernandez, P.O. Box 5-273, Guadalajara, Jalisco 45042, Mexico.
SOURCE: Ohio/Penn DX Bulletin #1032

** THE K5N GRID ACTIVATION GROUP PLANS FOR 2012 **

Hello to everyone interested in Grids and grid chasing on 6M. Below is our group's plans for the coming year. We wanted to make this announcement now in order to allow everyone to be ready for us in June. We emphasize again that things might change, but we hope that will not happen. I just got back from a physical reconnaissance of the area down there. I spent about 4 days and drove about 1800 miles--looking at and evaluating various places in the Big Bend area. It was a long trip...... Hopefully, we will be able to get to DL88 and the other location all OK.   We want to "clean up" a lot of the grids down in that area. We are planning all 4 Wheel Drive vehicles, good antennas, and QRO power(only art time in DL88). Please look for us this summer in these highly sought after grids. Thanks.

THE K5N GRID ACTIVATION GROUP PLANS FOR 2012

Hello everyone interested in FFMA or Grid chasing. The K5N Grid Activation Group(aka the K5N Group) is working on our plans for 2012 After getting wiped out in 2011, we are planning again. We want to mount DXpeditions that will benefit as many stations as possible.

We want to let everyone to know what grids we intend to activate and when we intend to do that. We are looking at June 19th through June 26th--that is a few days before Field Day and includes the FD weekend

We are planning a DXpedition divided into two groups. These two groups will be in the field at the same time, located in different grids, using different frequencies, and different calls. Here is the basic plan. Please understand that these plans are subject to change. Each group will consist of 4 operators, an antenna vehicle, and a support vehicle. Here is a possible timetable:

June 19   Drive to the Big Bend area
June 20   Drive to final location and begin setup.
If setup goes well, we might operate some this night.
June 21   Operate
JUne 22   Operate
June 23   Operate--Field Day(1/2 day)
June 24   Operate--Field Day(1/2 day)
June 25   Tear down and begin the drive out
June 26   Finish drive home

GROUP 1--DL88. Obviously, this is the really hard one. In a fit of stupidity, we are going to try this one again. We will be using a big 4 x 4 pickup truck with a short tower mounted on a rack. The total height of the antenna will be approximately 20ft above the ground (remember that Talley2 is about another 15ft above the surrounding terrain). The antenna will be 2 x 6M5X mounted side by side as H-pol with full AZ and EL. We will operate Es whenever we can, most probably using 100W of power. We will operate some MS at favorable times, but it is unlikely that we will run all night long. Our call in DL88 will be K5N. When EME conditions are favorable, we will operate EME with 1000W out. This is going to be difficult, because the Park will not allow a generator in DL88. That means that we will have to run QRO off batteries. We will be doing a lot of battery charging. My plan is to use one set of very large batteries for EME while we are charging another set of batteries for normal operations.

The EME operation is to help those that are located just outside the normal single hop limit, but too close for double hop. By posting our plans now, it also enables anyone that wants this extremely rare grid to get their 6M EME station in order. You know what we will have, so it will behoove you to make sure that you have enough on your end to make the trip....i.e. more goo and more aluminum.

GROUP 2--Activate a Second Location. We want to choose this Second Location to maximize the value to the FFMA community.
Listed in order of preference, our choices appear to be:

A)The Grid Line DL79-DL89. I have found a possible place to set up on the DL79-DL89 grid line. There is a nice location right on the DL79-DL89 line in the Big Bend Ranch State Park.

B)DL79 only. There are several places that we can set up in DL79 All are along US67 north of Presidio, TX. NOTE: As soon as the Second Location is finalized, we will let everyone know.

Group 2 CAN have a generator, so they will be running QRO at all times. This will make things a lot easier. We may run an 8877 for 6m or one of M2's KW solid state amps. The antenna will be a 6M5X.

The call used by Group 2 will be N5K. Again this year, Joey-W5KFT has consented to be our QSL Manager. Please send ALL QSL cards to him with an SASE, not to the traveling members. The traveling members will not have blank cards to send out. NO SASE to Joey means NO QSL card. We are willing to listen to "Intelligent" suggestions concerning our plans. The K5N Group will decide what suggestions are "Intelligent" and which ones will go to the bit bucket. Please send any suggestions to me directly--k5qe (at) sabinenet.com. The K5N Grid Activation Group is hoping for a great year in 2012. Not only for ourselves, but for all the other groups that are planning on activating the various grids around the country. GL to us all!!! 73 de the K5N Grid Activation Group
A Grid Bandits DXpedition http://www.kcvhfgridbandits.com
SOURCE: 73 Marshall Member of the K5N Group
via Sixitalia Weekly Info Page; Oct. 11-17, 2011

** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1033
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 23 Oct 2011 14:53:34 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 700
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 23 Oct 2011 18:53:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 409448.41669.bm@omp1024.access.mail.mud.yahoo.com
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X-YMail-OSG: ZLPfCFEVM1mE_hyvQ9YsAuq7IUO1ZwHG9nZ_ESTQgsOhhgR
 dB3mEU.yq4qMs_XpTHmN70m51dJaYKldnOir6sQYrbf6arSLHFUsSE3.xYfs
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news2.google.com rec.radio.amateur.misc:2420 rec.radio.amateur.dx:689
rec.radio.info:1883
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SB DX @ WW < KB8NW $OPDX.1033
Ohio/Penn DX Bulletin No. 1033

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1033
BID: $OPDX.1033
October 24, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-October, through Sunday, 23rd-October there were 234 countries active. Countries available: 3A, 3B8, 3D2, 3D2/r, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FO/m, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T33, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9C, VP2E, VP2M, VP2V, VP8, VP9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2R, ROTUMA. The Rotuma High School Amateur Radio Station, 3D2RI, was heard active again this past week on 20/15 meters SSB. Their QSL Manager Stan, KH6CG, reports on QRZ.com (under 3D2RI): "Dennis, who is 16 years old, reports that his operating group will be active on Tuesdays and Thursdays. His operating buddy will be a YL named Maggie. I spoke with Maggie today and she is a very well spoken young lady and is anxious to learn all about Ham radio and working DX. Joshua, who is 15 years old, will be active with his operating group on Wednesdays and Fridays. His operating partner will be a YL named Lesina. The school may allow operations on the weekends as well...... Look for 3D2RI starting around

0400z ON 15m SSB, on or near 21255 kHz until propagation fades, then they will QSY to 20m SSB on 14253 kHz (+/- QRM) until around 0600z when it is time for the students to head home. Hopefully they will be able to expand hours and add other bands and modes." Read more details and see some pictures on QRZ.com.

3XY, GUINEA. The 3XY1D team is now active until November 1st. Activity will be on 160-6 meters using CW, SSB and the Digital modes. As of 0738z, October 23rd, the 3XY1D operation has made 16984/QSOs (3316/SSB, 13443/CW, 77/PSK and 148/RTTY). Online logs are available at:
http://www.dl7df.com/3xy1d/index.html
QSL via DL7DF, direct or by the Bureau.

4L, GEORGIA. Operator Gia, 4L4WW, will be active as 4L0A from Obcha (Western Georgia) during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (40m)/High-Power entry. QSL via LoTW or via EA7FTR. He states, "PLEASE do not send QSL cards direct to him".

60M ACTIVITIES. The "60m DX Newsletter" reports that the following were recently on 60 meters: 3D2R, 9K2YM, A92IO, CU3AK, G0HNW, I2VRN, KH7HBK, LA9RY, OM1II, OZ1BCG, V47JA, VP9GE and YJ0VK. What to look for in the coming weeks: PJ7/K4UWH, PJ7/W4BUW and ZK2V.

6V, SENEGAL. Just a reminder that Seb, F8IJV, will once again be active as 6V7Q from Le Calao resort in Senegal between October 22nd and November 11th. Activity will be on 160-6 meters, operating mainly on SSB, possibly some Digital and CW too. He plans to take an Acom 1011 amplifier with him this time. Seb will also be active during the CQWW DX SSB Contest (October 29-30th). QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW.

6O, SOMALIA. Darko, J28AA/E70A, will be active as 6O0DX from Somalia between November 21-30th. He usually operates on CW, SSB and RTTY, and on 80-10 meters. QSL via K2PF or E77E.

6Y, JAMAICA. Paul, K1XM, will be active as 6Y9X from Jamaica (NA-097, WLOTA 0214) and plans to be in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power entry (possibly Assisted too, if there is a reliable InterNet connection). He will be there between October 25-30st. Activity outside the contest will be mostly CW, depending on what antenna repairs are needed and how long they take to fix. QSL via KQ1F.

8Q, MALDIVES. Members of the Russian "Ural Contest Group" (UCG) will be active as 8Q7DV during both the CQWW DX Contests (CW and SSB) as follows:
* Operator Vadim, R9DX, will operate the CQWW DX SSB Contest (October 29-30th) as a Single-Op entry. Activity outside of the contest will be on 160-6 meters using a Elecraft K3, Acom 2000 and vertical antennas.
* Operators Vadim/R9DX, Igor/UA9CDC, Vitaly/RN4WA, Igor/RA9CMO and Sergei/UA9CGA will operate during the CQWW DX CW Contest (November 26-27th) as a Multi-Op entry.

Activity outside of both contests will be mainly on 160/80 meters. However, they also plan to be active on 30/17/12/6 meters bands. QSL both operations via R9DX (ex-UA9CLB). Take a look at their previous operations at: http://radio-8q7dv.narod.ru

9H, MALTA. John, ZB2JK, will be active as 9H3JK from Malta (EU-023) between now and October 25th. His bands and modes of activity were not provided, but he will be active mainly portable using a YAESU FT-857 and an ATAS 120 (Automatic Tuning Antenna) into a mobile antenna. QSL via ZB2JK direct.

9V, SINGAPORE. Martin, F8UKP, a F6KOP member, will be working in Singapore (AS-019) for the next three years and will be active as 9V1RM. Activity will be limited to his spare time only. Operations will be on 40-10 meters using CW, SSB and PSK. Currently he is using a skyloop antenna using the maximum legal power in 9V-land (100 watts). He has the permission to set up a hexbeam antenna in the near future. QSL via LoTW or direct to the address on QRZ.com. There is a possibility to QSL by the Bureau in the future (Information will be given in due time).

AH0, MARIANA ISLANDS. Operators Kuniyoshi/7L1FPU (W1FPU), Moto/W1NDE, Danilo/AH0BM, Hajime/AH0BR, Naoyuki/NA8O, Makoto/W3FO and Hiroyuki/KW2X will be active as AH0BT during the CQWW DX SSB Contest (October 29-30th) as a Multi-2 entry. The team will try to be active on 160/17/12 meters after the contest (November 1-2nd). QSL via 7L1FPU, by the Bureau or direct (w/SAE and 2 USDs) to: Kuniyoshi NAKADA, PMR9292, 3-23-3, Minami-Oi, Shinagawa-ku, Tokyo, 140-0013, JAPAN.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, Ohta/JO1DFG, Miyazawa/JP7DKQ and Sato/JH7QXJ. QSL via JH7QXJ. ADDED NOTE: They suggest to listen to 7075-7100 kHz. QSL via JH7QXJ.

B3, CHINA. Members of the TianJin Contest Club (BY3CQ) and Ben/DL8UI will be active as B3C during the CQWW DX SSB Contest (October 29-30th). QSL via BA4EG.

C37, ANDORRA. An international team (and members of "Tifariti Gang") will take part in the CQWW DX SSB Contest (October 29-30th) as C37N from the URA official station located at Naturlandia, the Thematic Pyrenee mountains Ecologic Park. Operators mentioned are: Antonio/EA5RM (Team Leader), Joan/C31US, Salvador/C31CT, Belisario/C31KC, Josep/C31JM, Michel/C31MO, Marti/C31VM, Juan/EA1CJ, Carlos/EA1DVY, Alberto/EA1SA, Roberto/EA2RY, Manuel/EA7AJR, Vincent/F4BKV, Flo/F5CWU, Fabrizio/IN3ZNR, Jun/JH4RHF, Valery/RG8K, Dimitri/UY7CW/EA4CWW and Mike/UA9KGH. QSL C37N via EA4URE: Spanish Amateur Radio Uni�n, P.O.Box: 220, E-28080 Madrid, Spain. For more details and an online log, see: http://www.dxfriends.com/c37n

C5, THE GAMBIA. By the time you read this, the Czech-Slovak team (with 12 operators) should be active as C50C until November 1st, and again between November 20-28th. Their main aim is to participate in both parts of the CQWW DX Contests (SSB and CW) under the callsign C5A. QSL via Brani, OM2FY. The complete details can be found at: http://www.om0c.com

C6, BAHAMAS. Members of "Team Vertical" will be active as C6AAW from North Palmetto Point, Eleuthera, Bahamas, during the CQWW DX CW Contest (November 26-27th) as a Multi-Multi entry. QSL via WA4WTG. Operators mentioned are Gene/KB7Q, Fredrick/KE7X, Walter/N6XG, Jeffrey/N6XR, Mike/WA6O and Ken/K2KW. Operators will be there between November 18-28th. They will use their personal C6A callsigns outside of the contest. QSL via the operator's instructions.

DXCC NEWS (Special "paper application offer" procedure for ST0R QSLs -- please read carefully). Bill Moore, NC1L, ARRL Awards Branch Manager, reports: "The cards for the 2011 ST0R operation from the new DXCC entity of South Sudan are now being received by DXers around the world. With next year's publishing deadline for 2011 results fast approaching on 31 December, 2011, we will offer a special, reduced-price option for those DXCC participants who have already made at least one application during 2011.

* You MUST have already made a submission in the 2011 calendar year via either LoTW or via a traditional, paper application. If you have made an application already in 2011, then you may submit a paper ST0R QSL (no other cards, just the ST0R South Sudan card) following these rules:

* Enclose 5.00 USDs (check, money order, CC#, or cash at your risk) for USA amateurs;
* Enclose 6.00 USDs (check, money order, CC#, or cash at your risk) for non-USA amateurs;
* Enclose an SASE for the return of the ST0R card;
* This special submission is ONLY for the ST0R card;
* If ANY other card(s) are included this will be considered a full submission subject to full fees, even if you already submitted in 2011;
* These submission conditions apply ONLY if you have already made a submission in 2011; and
* This offer DOES NOT apply if you have not yet made your 2011 submission. All DXCC fees are in effect as you can include this card with your regular submission;

* This special offer expires on December 31, 2011, and is NOT extended into 2012."

EI8, IRELAND. Olivier, ON4EI, will be active as EI8GQB from Fethard between October 24-31st. Activity will be on 160-10 meters. He plans to be in the CQWW DX SSB Contest (October 29-30th) as a SO2R (Single-Op/2-Radio) entry, using 5 portable antennas (check out QRZ.com). QSL via ON4EI by the Bureau.

EY, TAJIKISTAN (Update). Nodir, EY8MM, from Dushanbe, announced that he will also be active during the CQWW DX CW Contest (November 26-27th), as well as the CQWW DX SSB Contest (October 29-30th), as a Single-Op/Single-Band (TBD) entry. QSL K1BV via direct, by the Bureau or LoTW. Check out his home page at: http://www.ey8mm.com

GJ, JERSEY. Members of the Jersey Contest Group will be active as GJ2A from Jersey Island (EU-013) during the CQWW DX SSB Contest (October

29-30th) as Multi-Single entry. QSL via LoTW, or direct to GJ3DVC.

IOTA NEWS.............

AS-191. Operators Abdul/7Z1CQ, Al/7Z1AQ, Suli/7Z1SJ, Ali/HZ1BT, Abdul/HZ1BW, Abdul/HZ1DG, Daher/HZ1DS, Hani/HZ1HN, Mohamad/HZ1MD, Ali/HZ1TT, Nhaw/HZ1TL and HZ2TT will be active as 7Z7AA from Jabal Al Lith, Saudi Arabia, between November 17-25th. Details of activity were not provided, but watch the IOTA frequencies. This is a rare IOTA. QSL via 7Z1CQ.

EU-058. If you worked F/I2GPT this past Saturday, activity was from Sainte Marguerite Island for a one day operation. The operators were Vittorio/I2GPT, Roberto/IK2PGM, Antonello/IT9YVO, Paolo/IW2HKW, Giorgio/IZ2BKP, Mauro/IZ2FLX and Marco/IZ2QCP. The group planned to have two stations on the air between 0700-1600z. QSL via I2GPT, direct or by the Bureau (request by E-mail to i2gpt.@iyahoo.com).

SA-040. Paco, EA7ATX, will be active as HK1/EA7ATX from Tierrabomba Island (WLOTA 0296, ARLHS COL-052), Colombia, between November 17-20th. Activity will be on 80-10 meters SSB only. Paco has a survey available (for band needs) on the following Web page at: http://sa040.blogspot.com
QSL via his home callsign. An online log will be available via his Web page or from <http://www.clublog.org/>.

SA-088. A team of operators are being organized by Fabio, PP5BZ, to activate Santana de Fora Island during early February 2012. Activity will be on 40-10 meters using CW, SSB and possibly RTTY. More details are forthcoming.

J2, DJIBOUTI. Freddy, F5IRO, who has been active as J28RO since July 2010, is planning to be active in the upcoming CQWW DX SSB Contest (October 29-30th) as a Single-Op entry. He is expected to stay here until July 2012. His normal activity will be on the HF bands using CW, SSB and the Digital modes. His QSL Manager is F8DFP. QSL direct (w/SAE + valid IRC � PLEASE NO MONEY AT ALL), or by the French REF-Union Bureau. The direct cards without the above mentioned will be answered by the Bureau. For updates and more info, visit his Blog at:
http://j28ro.blogspot.com

KH6BZF PROPAGATION FORECAST/REPORT (October 24-30th)....

Oct/24th	AN*	Oct/27th	AN	Oct/29th	AN
Oct/25th	AN	Oct/28th	AN	Oct/30th	AN
Oct/26th	AN				

*LEONIDS MINORIDS METEOR SHOWER (MAX)

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7

HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LX, LUXEMBOURG. Philippe/LX2A will be active as LX7I during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. QSL via LX2A. Visit the LX2A Web page at: http://www.lx2a.com

OH0, ALAND ISLAND. Operator Tomi, OH6EI, will once again be active as OH0Z during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via W0MM.

PJ'S ACTIVE, LISTEN CAREFULLY. There are a few PJs stations that will be in the contest next weekend with callsign very similar (PJ2T, PJ4T and PJ6T). PLEASE LISTEN CAREFULLY WHEN LOGGING YOUR QSO.

PJ4, BONAIRE (Contest Station Available). Jeff, KU8E, member of the PJ4A Team, announced that there is a new Web site up and running for the "Radio House" on Bonaire (SA-006, WLOTA L 1279). There are many "prime" contest weekends open for the rest of this year and in 2012. Currently, there are 3 world records that have been set from this location. Check it out at: http://www.pj4g.com
Look for PJ4T in CQWW DX SSB Contest (October 29-30th), and in a couple of weeks later PJ4A in the CQWW DX CW Contest (November 26-27th).

PJ4, BONAIRE. Members of "Team Tango" will be active as PJ4T from Bonaire (SA-006, WLOTA L 1279) during the CQWW SSB DX Contest (October 29-30th). The team will be lead by Dale, N3BNA. The other Team Tango operators include Luc/LU1FAM, Roberto/LU2FA, Diego/LU8ADX, Katsuhiro/JH5GHM/1 and Noah/K2NG. Some of the operators will be active before and after the contest between October 24th and November 2nd. QSL PJ4T via KA2AEV direct only. QSL PJ4/N3BNA via KA2AEV. QSL via PJ4/LU1FAM via LU2FE. All others listen for QSL instructions.

PJ5, SABA AND ST. EUSTATIUS (Update). Operators Wlodek/SP6EQZ and Janusz/SP6IXF will once again be active as PJ5/SP6EQZ (CW only) and PJ5/SP6IXF (SSB and RTTY); from St. Eustatius (NA-145) between October 20th and November 3rd. They will be active exactly from the same QTH (Grid Loc. FK87ML) as last time. Activity will be on all HF bands, 160-10 meters using CW, SSB and RTTY, running two high power stations using wire antennas, verticals and a Spiderbeam. Also, look for Janusz to participate in the CQWW DX SSB Contest (October 29-30th) as PJ5/SO6X. QSL via their home callsigns, direct or by the Bureau. Logs will be uploaded to <http://www.clublog.org/> during the DXpedition. The DXpedition's Web site is now available at: http://pj5-2011.dxing.pl

PJ6, SABA ISLAND. Members of the Prairie DX Group will be active as PJ6T from Saba Island (NA-145) between October 26th and November 1st. Activity will be on 160-10 meters, including the 30/17/12 meter bands, using CW, SSB and RTTY. They will have 2 stations operating simultaneously. The group will also be an entry in the upcoming CQWW DX SSB Contest (October

29-30th). Operators mentioned are Greg/N9GL, Todd/W9YK, Rick/KF4ZZ, Kay/KB9QYM, Gehl/KB9DVC and Bruce/K5WBM. QSL via LoTW or N9PD direct.

PJ7, SINT MAARTEN (Update to OPDX.998/Reminder). Operators Jan/DJ8NK, Paul/F6EXV, Kan/JA1BK and Rich/K2WR will be active from Sint Maarten (NA-105) between October 26th and November 9th. Callsigns to be used are PJ7J, PJ7NK and PJ7X. Look for PJ7X to be active during the upcoming CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. Outside of the contest, look for PJ7J to be on 80/75 meters, PJ7NK on the Digital modes, and PJ7X on other bands and modes. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK. Suggested frequencies are:

CW   - 3512, 7015, 10105, 14028, 18073, 21028, 24895 and 28028 kHz
SSB - 3793, 7092, 14192, 18135, 21292, 24935 and 28492 kHz
PSK - 3588, 7038, 10138, 14078, 18098, 21078, 24918 and 28078 kHz
RTTY - 3582, 7042, 10142, 14088, 18102, 21088, 24922 and 28088 kHz

QSL PJ7J via JA1BK, PJ7NK via DJ8NK, PJ8X via F6EXV. For more details, check the following Web pages at: http://www.pj7-2011.org
http://www.f6exv.org

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated October 22nd)

1B/DH8WLA via DH8WLA
3DA0GF via ZS6AYU (direct)
3W2BB via XW2A
3XY1D via DL7DF
4C1JPG via XE1GZU
5B4PRC/P via 5B4AHO
5T0JL via ON8RA
7P8CC via EI7CC
9H3IT via IK4ALM
C5YK via ON7YK
C21UF via LA5UF
DA35HEB via DL4NWM
DL/JO2SLZ via JO2SLZ
ED5RKB via EA5RKB
EG5VOR via EA5KB
FY5LH via F5KDR
HB0/DF5MA via DF5MA
HI8AAX via EA5GL
HO1X via DK2KT
KH7Y via EA5GL (new Manager)
KL7/SP5EWX via SP5EWX
LA/DL3YDX via DL3YDX
LA/DL7URH via DL7URH
LU1IV via W3HNK
NL8F via K8NA
OQ5A via ON4IG
PJ2/K8LEE via K8LEE
PJ7/DB4BJ via DB4BJ
PY2ZZZ via OZ1HHH
TX3T via RZ3EC
TX7M via RZ3EC
UA9CUA via W3HNK
UN9GD via DL8KAC
VK6ANC via VK6IR
VK9CX via DL7AFS
ZA1E via I2MQP
ZD8O via OH0XX

NOT THE QSL MANAGER FOR 3D2EG. Lilah, KE6EHD, has been receiving several direct QSL requests for a RTTY operation by 3D2EG during the contest on September 25, 2011. However, KE6EHD is NOT the QSL Manager for that or any other DX operation. The correct QSL route is via K3IRV, direct or by the Bureau. The operator was PY5EG, one of the members of the 3D2R team.

ST0R QSL AND LOTW STATUS. Antonio, EA5RM, informs OPDX: "As you may know, the distribution of ST0R QSL cards has begun. The Republic of South Sudan was recently added to the DXCC entities list, so each QSO confirmed by our manager will be the confirmation of a new one. Because of this, the DXCC Desk has expressed the concern that they may be overwhelmed by thousands of applications to credit the new entity.

Consequently, we have decided to make an exception, and upload to the LOTW all the individual donor QSOs and OQRS ones, by 1st November. ST0R TEAM"

U.S. POSTAGE TO INCREASE. It was announced this past week that the price of the first-class stamp will go to 45 cents starting on January 22nd, 2012 (the first increase in more than two years). The cost to mail a postcard will go up three cents to 32 cents, letters to Canada or Mexico will increase five cents to 85 cents, and letters to other international locations will increase seven cents to 1.05 USDs. Reason given for the increase: "The Postal Service is facing a financial crisis because mail volumes have declined as more people use electronic mail or the services of private sector competitors such as FedEx and United Parcel Service. For more info, go to:

http://about.usps.com/news/national-releases/2011/pr11_factsht_pricechng_1018.pdf

VP9/N0JK QSL STATUS. Jon, N0JK, reports to OPDX, "I have just received new QSL card stock and have answered all QSL requests received for the July 2011 VP9/N0JK 6 meter activity. We moved several times during the summer and my permanent address for QSL requests now is: Jon Jones, 5212 Eisenhower Place, Lawrence, KS 66049.

QSL RECEIVED VIA LoTW: 5V7CC, 9H1SP, BD4CQ, BD4FM, BX5AA, EA1DR, EA5AR, EA9IE, FG5FR, HB9LCW, HI3A, J39BS, JN1GTG, JW5X, K7P, KH6MB, LN3Z, LU5FZ, MM0AMW, NL7G, OH1XT, OK6DJ, PJ4LS, PY1KN, R0/KE5JA, RA0FU, RA1QD, RD3BZ, RI1ANC, SM4OTI, SV9/GM3YOR, UA3AP, UT7UJ, VK6HD, VK7ZE, YN2GA, YO3JF, YO9HP and Z21BB

QSLS RECEIVED VIA MAIL: 8P9AA, 9H5BZ, 9A2N, A61ZX, C91KHN, CN8QY/p, CU2AF, DU1GM, HI8SAR, HL3ERJ, HS0ZCW, KL7RRC, MD0CCE, MD9Y, RI1ANC, ST0R, ST2AR, SV1CQN, VP2MNK, YL2BJ, ZK2A and ZK2AB

QSLS RECEIVED VIA THE BUREAU: 3C9B, 3C0C, 3W1M, 4K9W, 4K0W, 5K8T, 5Z4ES, 6Y5/WE9V, 7Z1HL, 9Y4W, A25KDJ, AP2TN, C5A, CN2BC, CN2SD, J3A, HI7/EA7LS, HK3JJH, KH7AR, OX2A, OX3XR, P40Y, P49Y, PJ2/K2NV, TO5RZ, VK9RR, VP2MDG, VP2V/K6VVA, XE2/K6PT, XV9DX, XX9TLX, YI9VCQ and ZP6/N3BNA

SILENT KEY. It has been reported that Dudley, Z22JE, became a Silent Key (SK) on October 10th. Dudley was Vice President of the Zimbabwe Amateur Radio Society (ZARS). OPDX and its reader would like to send out our deepest sympathy to the family and friends of Z22JE.

T2, TUVALU (T2T Press Press). Bill, VK4FW, sent out the following press release on October 21st: "The Online QSL Request Service (OQRS) for the 3D2T and T2T is set up for people to use, BUT it is extremely important for everyone to refrain from using it before I return home on the 11th December 2011, so that the mailbox does not become full and E-mails start bouncing. The URL for the online OQRS is <www.vk4fw.com/oqrs.php>. The online log for T2T is also set up and ready to go. There will be no online log available at this stage for 3D2T."

T32, CHRISTMAS ISLAND. With only a few days to go, the Five Star DXers Association (FSDXA) group continues to be very active as T32C from Kiritimati (Christmas Island) until October 26th. As of 0712z, October 23rd, the T32C operation has made 203360/QSOs with 47422 Unique Callsigns (83670/SSB, 98479/CW, 686/PSK, 18805/RTTY and 1713/FM). Logs will be uploaded to ClubLog <www.clublog.org/charts/?c�2C&a�bed> on a daily basis, and any news posted will be on the T32C website. For more details/ updates, visit their Web page at: http://www.t32c.com
ADDED NOTES:

* LEADERBOARD SCORING AT T32C: Michael/G7VJR and Marios/5B4WN from the "Club Log" web page <http://www.clublog.org> report the following:

"During the T32C expedition, a large number of stations have succeeded in working the maximum number of slots possible, or share the same number of slots as a large number of other stations. Using the 'first past the post' scoring system, those who worked these slots first are ranked highest. Duplicates count negatively.

This scoring system has been manipulated by a small number of stations operating illegally. They have determined that by using someone else's callsign and working T32C, they can create duplicates and force that callsign down the leaderboard.

Ranking changes -- In response to this problem, the scoring system for the T32C is changing to a ranking that does not penalize duplicate QSOs. This removes the loophole that is being exploited. This change will be made live on 19th October, with the agreement of the T32C expedition team, to improve the fairness of the scoring."

* OCTOBER 21ST WEB PAGE RELEASE: "The QSO count is currently at 188.75k with 49% CW, 41% SSB and 9% RTTY. As you might guess we are working hard to exceed 200k.

During the day (local time) we are running a 6m beacon on 50.102 MHz. If you hear the beacon please put a note on the cluster and we will break the beacon and try for QSOs. So far we have had 99 six meter QSOs, mainly with the West Coast USA and Hawaii. The beacon has been heard in Japan and South America. We have also completed a number of 6m EME QSOs.

With just a few days to go to the end of the DXpedition, we are beginning to plan the station close down. There will be a phased shut down beginning at 1600z on Monday 24th October, with the last station closing by 0100z on Tuesday 25th. We will keep the 'high rate' stations running as long as possible.

If you look at the on line log and QSOs that were previously in there appear to be missing, don't despair, query the log a little later, they will be there." UPDATED NOTE: The T32C operation has surpassed the 200k QSOs mark as of press time making the Christmas Island, Eastern Kiribati, DXpedition the highest total for a DXpedition previously held by the VP6DX DXpedition.

T4, CUBA. Operators Luis/CO6LP, Orelvis/CO6LC, Yordany/CM6YAC, Jose/CO6EC, Carlos/CO6CAC and Edor/CO7PH will be active as T46A during the CQWW DX SSB Contest (October 29-30th) as a Multi-?e entry. QSL via CO6LC.

T6, AFGHANISTAN (Update). Les, WB8LES, who is active as T6LB from FOB (Forward Operation Base) Shank, Loghar Province, states that he monitors 14315 kHz every day from 1230-1430z. Les will be posting updates on

QRZ.com. He is expected to be there until November 7th. QSL via WB8LES.

TK, CORSICA. Sal, IK8UND, will be active as TK5KP during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power/(possibly Assisted mode) entry. QSL via TK5EP. He states that he will be active prior to the contest on CW and RTTY.

TL, CENTRAL AFRICAN REPUBLIC. Remember to look for Rudi, DK7PE, to be active as TL0CW from Bangui, CAR, on a "one-man DXpedition" between October 26th and November 3rd. He states that CAR is not a real tourist place and the accommodations are very expensive (see details on QRZ.com). Activity will have an emphasis on 160/80 meters CW. QSL via DK7PE. For more details and updates, visit Rudi's Web page at: http://www.rooody.de

TN, CONGO. It has been announced that an operation from Camp Brazzaville in the Congo will take place sometime in 2012. No other details were provided at this time. Look for more details to be forthcoming soon.

TU, IVORY COAST. Just a reminder that an Italian team consisting of Alfeo/I1HJT, Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT and Angelo/IK2RZP will be active as TU2T from the Ivory Coast this week between October 27th and November 11th. Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:
  CW   - 1823, 3505, 7005, 10106, 14025, 18075, 21025, 24895 and 28025 kHz
  SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945 and 28495 kHz
  RTTY - 10140, 14080, 18104, 21080, 24902 and 2808 kHz
  6m   - 50105 kHz - CW, SSB and Beacon
Pilot station will be Art, IK7JWY. QSL via I2YSB, direct (2 USDs Europe, 3 USDs outside Europe and SAE [NO IRCs and stamps) or via the OQRS. QSL via the Bureau to IK2CIO. For more details and an online log, visit the TU2T Web page at: http://www.i2ysb.com/joomla5
Also, join the TU2T forum at:
             http://www.hamradioweb.org/forums/forumdisplay.php?fb

TX5, MARQUESAS ISLANDS (Update). The international team of operators are now active as TX7M from Hatiheu, Nuku Hiva (OC-027) until November 1st. They plan to be active on 160-10 meters (including 30/17/12m) using CW, SSB and RTTY, with 4 stations on at the same time on different bands and modes. As of 0410z, October 23rd, the TX7M operation has made 28439/ QSOs with 10958 Unique Callsigns (13109/SSB and 15330/CW). For more details, visit the TX7M Web page at: http://www.tx7m.com

V2, ANTIGUA (NA-100). A team of operators will once again activate the V26B super station at Gunthroppes, during the CQ WW DX SSB Contest (October 29-30th) as a Multi-Single entry. Activity will be on all bands. Please QSL V26B direct to KA2AEV or LoTW. Visit Team Antigua's Web page at: http://www.team-antigua.com

V5, NAMIBIA. Martin, DL1ZU, will be active as V5/DL1ZU between December 21st and January 13th (2012). During his trip through the Caprivi strip, Martun will use an IC-706 with a vertical antenna and dipoles. In Windhoek, he will use a 3 element beam. QSL is "OK" via his home callsign by the Bureau.

V6, MICRONESIA. John, KH6DLK, will be working on Ulithi Atoll (OC-078) and is expected to be active as V63JB during his free time. Length of stay was not provided or plans of operations. QSL via KH6DLK (see QRZ.com). Domestic QSL must be accompanied with a SASE and International QSL must be accompanied with SAE plus IRCs or Greenbacks. No e-mail QSL, No Twitter, and No facebook please.

VE2, CANADA (Zone 2). Operator Yuri, VE3DZ, will once again be active as VE2IM from Sept-Iles, QC (Zone 2), during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power entry. Yuri informs OPDX that he will be there between October 25th and November 2nd. Activity before and after the contest will be on CW, SSB and RTTY, and the 30/17/12 meter bands. QSL via VE3DZ, direct or by the Bureau.

VK0M, MACQUARIE ISLAND. Kevin, VK0KEV, reports this week from Macquarie Island (AN-005): "I am approaching my last weeks on Macquarie Island. In this time I would like to give as many people as possible that 'new one'. Unfortunately, there are many operators who are unaware of how to behave in a pile up and behave so badly other amateurs lose the contact opportunity. If you call incessantly, or call when another station or callsign is being requested you will receive a zero by zero report. Hopefully, this improves the opportunity of a contact for the polite and sometimes less strong stations. Thanks to the many skilled and polite operators who have taken the effort and time to make contact." QSL via JE1LET direct only (see QRZ.com).

VP2, MONTSERRAT. Operators Ron/N0AT (VP2MTA), Bill/W0OR (VP2MOR), Vlad/ N0STL (VP2MTL) and Tom/K3WT (VP2MWT) will be active from Montserrat (NA-103, WLOTA 1475) during the end of November and early December for the contest season. Activity will include the CQWW DX CW Contest (November 26-27th) and the ARRL 160 Meter Contest (December 2-4th) using the callsign VP2MWG. QSL voa N0AT.

W3, UNITED STATES (Haunted LH Op!). Look for Dan, KD3CQ, to activate the special event station W3H (Whiskey 3 Haunted) on October 31st, from Maryland's Lighthouses -- Point Lookout (ARLHS USA-628), listed as one of the USA haunted lighthouses, along with Point Lookout Light (ARLHS USA-1409), and possibly Solomon's Lump (ARLHS USA-767), if visible. Point Lookout was a "Union Prisoner of War Camp" set up to hold Confederate prisoners after the "1863 Battle of Gettysburg"; the lighthouse was used as the Infirmary. Activation will start at 1300z and end at 1345z, on 7270 kHZ +/-, then 14270 kHz +/- and possibly 18150 kHz +/-. Please QSL direct only (no eQSL) to KD3CQ (QRZ.com address) w/SASE (DX SAE w/1 USD or IRC).

WAP'S TOP TEN LIST. Gianni, I1HYW, informs OPDX that the Worldwide Antarctic Program (WAP) is pleased to announce their "Top Ten List" (updated as of Oct.16th) for the "WAP's 2011 TOP of the Honor Roll" (HR) for both the WADA and WACA Antarctic Awards:

WADA (Worked Antarctic Directory Award) -- K4MZU-178 Bases, GM3ITN-124 Bases, VE7IG-122 Bases, I1HYW-121 Bases, VE3XN-120 Bases, F6ELE-115

Bases, IK1GPG-113 Bases and I2YDX-101 Bases. Top HR is achievable when reaching 100 different Antarctic/Sub-Antarctic Settlements (Bases, Huts, Camps) referenced on WAP Directory. So far, 160 WAP-WADA Awards have been issued

WACA (Worked Antarctic Callsigns Award) -- VE7IG-302 Calls, VE3XN-266 Calls, I1HYW-244 Calls, IK1GPG-234 Calls, OM3JW-230 Calls, I2YDX-210 Calls and OE3SGA-202 Calls. So far, 142 WAP-WACA Awards have been issued.

The complete list of issued awards, can be seen at the WAP Web site. The WAP-WACA Awards scores at:
http://www.waponline.it/WapAwards/WAPWACAAwardScores/tabid/71/Default.aspx
WAP WADA Awards scores at:
http://www.waponline.it/WapAwards/WAPWADAAwardScores/tabid/93/Default.aspx

Just to remind the chasers that HRs and Top HRs consist of a personalized ceramic hand crafted plate, showing the Antarctic Continent. Those plates are made at the Ceramic School of the city of Mondov�-Italy. Also, let's not forget that the next "9th Antarctic Activity Week" (AAW) takes place between February 20-26th, 2012. Join them! More details are available on the WAP Web site at: http://www.waponline.it

XV, VIETNAM. Retu, OH4MDY (OX3RZ/XU7MDY/XV2MDY), will once again be active as XV2RZ from Southeast Vietnam between November 1st and December 12th. Activity will be on 80-6 meters using the "normal modes" (CW and SSB). QSL only direct via OH4MDY with a SASE and 2 USDs. His log will be available online at: http://www.clublog.org

Z3, MACEDONIA. Members of the Radio Club "Nikola Tesla" (Z37M) will be active as Z37M during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. Operators mentioned are: Igor/Z32ID, Dimitar/Z33DGM, Gogo/Z35GL, Ozren/Z35T, Chris/Z35X, Tone/Z36N and Venco/Z36W. QSL via Z37M, by the Bureau or info on QRZ.com.

ZA, ALBANIA. Andrey, LZ2HM, will once again be active as ZA/LZ2HM from here between October 25th and November 1st. Activity will be on 160-2 meters using all modes. He will also be in the CQWW DX SSB Contest. QSL via his home callsign direct.

ZA, ALBANIA. Members of an Albanian contest team will be active as ZA3WW during the CQWW DX SSB Contest (October 29-30th). QSL via LZ2HM.

ZD8, ASCENSION ISLAND. Steve, G3ZVW/AF6SU, will once again be active as ZD8N from Ascension Island (AF-003) between November 21st and December 2nd. He has been off the island for almost three years. Activity will be on 80-10 meters using CW, SSB and the Digital modes. He is also expected to participate in the CQWW DX CW Contest (November 26-27th). QSL via his home callsign, by the Bureau or direct.

ZD8, ASCENSION ISLAND. Operators Jorma/OH2KI (ZD8X) and Oliver/W6NV (ZD8W) will be active from Ascension Island (AF-003) during the CQWW DX CW

Contest (November 26-27th) as a Multi-Single entry using the callsign ZD8W. They expect to be active on the low bands before the contest weekend. QSL via their home callsigns.

ZK2, NIUE (Update to OPDX.1002 & OPDX.1007). By the time you read this, operators Chris/GM3WOJ and Keith/GM4YXI will have arrived in Niue (as of midday Friday (U.S. time). Chris will be active as ZK2V, and Keith has obtained the callsign ZK2X. The operation will continue for 2 months through to December 20th. They plan to participate in (CQWW) contests as well. Activity on 160 meters will occur the first several weeks of the operation. They will also focus on 12/10 meters to EU, both paths. New for this trip will be an effort to provide "real time" logging on the Internet (Last minute update: However, latest reports indicate that poor WiFi signals are very weak in the shack, so they may not be able to use their new �real-time� logging system). More details are available at <http://www.zk2v.com>. LoTW will be updated frequently, and card requests are via N3SL.

ZONE 2 (Top-Band Op). Operators Toshi/JA8BMK and Keith/VE7MID plan to activate CQ Zone 2 on 160 and 80 meters. They have arranged (through Yuri VE3DZ/VE2IM) to use the VE2CSI clubhouse on Sept-Iles which is in Zone 2 (50 Deg 12.33 Min N 66 Deg 21.85 Min W). Keith will pick up Toshi in Montreal on October 30th, and drive him to Sept-Iles (1000km) on October 31st, so they can be operational between November 1-9th. They are planning on using a full size 80m vertical, 160m L (lots of radials!) and two beverages, using Toshi's 600w amp and a new K3 (Dual RX). The callsigns will be VE2/JA8BMK and VE7MID/VE2.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -6136614160322408922
X-Google-Thread: 11480d,21ffc708296e4f5b,start
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From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] SPECIAL EVENT STATION VA3AAR:  150th BIRTH ANNIVERSARY of
DR. JAMES
 NAISMITH, ALMONTE NATIVE, INVENTOR of BASKETBALL
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 25 Oct 2011 15:32:49 EDT
Organization: Radio Amateurs of Canada
Lines: 50
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4EA70D2B.5030604@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1319571170 10887 166.84.1.6 (25 Oct 2011 19:32:50 GMT)
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NNTP-Posting-Date: Tue, 25 Oct 2011 19:32:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Default-Received-SPF: pass (skip=forwardok (res=PASS)) x-ip-name=127.0.0.1;
X-Default-Received-SPF: pass (Last token {mx/16} (res=PASS)) client-
ip=205.236.99.37; envelope-from=<racnews@rac.ca>; x-ip-name=mail5.hay-net.net;
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User-Agent: Mozilla/5.0 (Windows NT 5.1; rv:7.0.1) Gecko/20110929 Thunderbird/
7.0.1
X-Hay-Net-MailScanner-Information: Please contact the ISP for more information
X-Hay-Net-MailScanner-ID: F0568945D00.A589A
X-Hay-Net-MailScanner: Found to be clean
X-Hay-Net-MailScanner-SpamCheck: not spam, SpamAssassin (not cached,
     score=0.53, required 6, BAYES_00 -1.90, RDNS_DYNAMIC 0.98,
     TO_NO_BRKTS_DIRECT 1.45)
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X-To-Not-Matched: true
X-NotAscii: charset=windows-1252;
X-LangGuess: English
X-Probe: +OK skipped, known ip address
X-Phrase: Clean score=0.00
Authentication-Results: eton.ca header.from=<racnews@rac.ca>; domainkeys=fail (no
signature)
X-Avast: Message is clean
X-X-Encryption: SSL encrypted
X-MyRbl: Color=Unknown ip=205.236.99.37
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
Xref: news1.google.com rec.radio.amateur.misc:5053 rec.radio.amateur.dx:944
rec.radio.info:2409
```

SPECIAL EVENT STATION VA3AAR: 150th BIRTH ANNIVERSARY of DR. JAMES NAISMITH, ALMONTE NATIVE, INVENTOR of BASKETBALL
Sponsored by the Almonte Amateur Radio Club Inc. with the Dr. James Naismith Basketball Foundation and the Mississippi Valley Conservation Authority

>Date: Sunday, November 6, 2011, 24 hour operation 0000-2359 UTC (8:00 p.m. Eastern November 5 to 8:00 p.m. Eastern November 6)

Place: Mill of Kintail, Almonte, Ontario, Canada, Latitude 45.244339 N, Longitude 76.258062 W, FN 15vf, ITU 4, CQ 4

Description: Special Event: VA3AAR celebrating the 150th anniversary of the birth of Dr. James Naismith, Almonte native, to honour the inventor of basketball at the Mill of Kintail near his birthplace.
Frequencies: 20 m 14150 kHz +/- 5 kHz, 40 m 7250 kHz +/- 5 kHz, 80 m near 3755 kHz. (Frequencies subject to adjustment if already in use by other stations).

Special Commemorative QSL: For our public display in the new year, please QSL direct to VE3NCE, P.O. Box 1644, Almonte, Ontario, K0A 1A0, Canada.

For more information regarding VHF and D-STAR contact channels go to: AARC Inc. website <www.almontearclub.ca>. Email contact Rob Webb VE3UIX, AARC Inc. President, <ve3uix@almontearclub.ca>.

For more information about the event, read the article in Almonte�s

on-line newspaper The Millstone News:
http://www.millstonenews.com/2011/10/radio-had-not-yet-been-developed-when-james-naismith-almonte-native-invented-the-sport-of-basketball-in-1891-nobody-then-c.html#tp

--

* * * *

Vernon Erle Ikeda - VE2MBS/VE2QQ
Pointe-Claire, Quebec
RAC E-News/Web News Bulletin Editor
<racnews@rac.ca>

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http://rac.eton.ca/racbullemail.htm

```
From -2085878072276492408
X-Google-Thread: 107ada,592abef17032eb8c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,592abef17032eb8c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,592abef17032eb8c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.35.68 with SMTP id f4mr35214558pbj.5.1319578207376;
        Tue, 25 Oct 2011 14:30:07 -0700 (PDT)
MIME-Version: 1.0
Path: p6ni1527pbn.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 17 - 23 October 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 25 Oct 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 79
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111025213001.1D89D33C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1319578206 12057 166.84.1.6 (25 Oct 2011 21:30:06 GMT)
X-Complaints-To: abuse@panix.com
```

```
NNTP-Posting-Date: Tue, 25 Oct 2011 21:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:5054 rec.radio.amateur.dx:945
rec.radio.amateur.space:432 rec.radio.info:2410

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Oct 25 1916 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
17 - 23 October 2011

Solar activity was low to moderate. Early in the period, solar activity was at low levels with a majority of the C-class activity from Regions 1319 (N=10, L=051, class/area Eki/420 on 17 October) and 1324 (N11, L=305, class/area Ekc/360 on 20 October). Low level C-class activity was observed until early on 20 October when an M1 x-ray event occurred at 20/0325Z from an area on the west limb. This event most likely originated from Region 1318 (N20, L=096, class/area Dso/50 on 13 October). M-class activity continued during 21 and 22 October with an M1 x-ray event at 21/1300Z from Region 1319 and a M1/Sf long duration flare at 22/1110Z from Region 1314 (N25, L=058, class/area Cho/370 on 12 October). The 21 October M-flare had associated Type II (789 km/s) and Type IV radio sweeps, but no Earth-directed CME was detected. The 22 October M-flare had an associated CME with a mostly northward directed component with an approximate plane-of-sky speed of 600 km/s measured in STEREO A COR2. LASCO C2 and C3 imagery observed a partial halo CME with a maximum plane-of-sky speed of 1000 km/s in its northernmost edge. A large filament eruption was also observed in SDO/AIA imagery in the Northwest quadrant of the solar disk starting at 22/0058Z. An associated CME was observed with a slight Earth-directed component with an approximate speed of 500 km/s. Activity returned to low levels on the last day of the period.

The greater than 100 MeV proton flux at geosynchronous orbit remained below threshold levels the entire period. A greater than 10 MeV proton event began at 23/1500Z in response to the M1/Sf long-duration flare observed midday on 22 October. The event peaked at 13pfu at 23/1535Z and ended at 23/1605Z.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels the entire period.

The geomagnetic field was mostly quiet during the summary period. On the last day of the summary period, a weak shock passage was observed in the ACE solar wind data at 23/2320Z, but the geomagnetic field remained quiet. A glancing blow from a CME associated with an M1 x-ray event observed near the NW limb at 20/0325Z was the suspected source of the shock.

Forecast of Solar and Geomagnetic Activity
26 October - 21 November 2011

Solar activity is expected to be at predominantly low levels during the forecast period. There will be a slight chance for M-class activity during 26 October - 03 November. M-class activity increases from a slight chance to a chance during 04 - 17 November, with a slight chance for X-class activity from 04 - 17 November, due to the return of old active Regions 1314 (N29, L=056) and 1319 (N12, L=052).

No proton events are expected at geosynchronous orbit during the forecast period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during 26 - 29 October, with an increase to moderate to high levels during 30 October - 01 November. Mostly normal levels are expected during 02 - 21 November.

Quiet to active levels are forecast for 26 October as effects from the 22 October CME arrival subside. The field is expected to return to mostly quiet levels by 27 October. Quiet to unsettled levels are expected during 28 - 29 October as a coronal hole high-speed stream (CH HSS) disturbs the field. A return to mostly quiet levels is expected during 31 October - 02 November. From 03 - 05 November, quiet to unsettled levels are expected as another recurrent CH HSS affects the field. Mostly quiet levels are expected during 06 - 21 November.

```
From -6887970227115857705
X-Google-Thread: 11480d,61c66376994736aa,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.46.193 with SMTP id x1mr40592284pbm.7.1319605317977;
        Tue, 25 Oct 2011 22:01:57 -0700 (PDT)
Path: p6ni2682pbn.0!nntp.google.com!news2.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
```

```
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for October 26, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 26 Oct 2011 01:01:57 EDT
Organization: American Radio Relay League
Lines: 578
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111026041744.7988525825@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1319605317 29011 166.84.1.6 (26 Oct 2011 05:01:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 26 Oct 2011 05:01:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Xref: news2.google.com rec.radio.amateur.dx:693 rec.radio.amateur.misc:2428
rec.radio.info:1890
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League

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October 26, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Phully Packed Phone - CQ World Wide SSB
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- CQ World Wide's Xtreme Category
- Road Home - A Ham Radio Read
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- Sweepstakes Awards and Field Day Results
- Which Is The Right Power?

- Log Periodic CAD by WB0DGF
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NEW HF OPERATORS - THINGS TO DO

The contest bands (160, 80, 40, 20, 15, and 10 meters) will be packed with DX and domestic stations alike during the big CQ World Wide SSB <http://cqww.com/rules.php> contest. Check your CQ Zone on this terrific map from Icom America <http://www.icomamerica.com/en/support/kb/Article.aspx?ArticleNumber=668B54492A> (be sure to use CQ and not ITU zones) and jump right in - be prepared to enjoy higher bands that haven't presented sustained openings in a few years! Keep an eye on your transmit frequency to make sure that your carrier and sidebands are entirely within US operating privileges for your license class.

BULLETINS

Due to major flooding in Thailand and the recent large earthquake in Turkey, please avoid the following frequencies: 7.060-7.063 MHz (Thailand) and 7.092 MHz USB (Turkey). If asked to QSY to avoid interfering with emergency traffic, please do so immediately.

BUSTED QSOS

The weeknight date of the ARRL Frequency Measuring Test <http://www.arrl.org/frequency-measuring-test> is Wednesday, Nov 9th, not Tuesday as reported in the QST announcement. (Thanks, Connie K5CM)

In case there is any confusion about Technician privileges, Techs can operate CW from 28.0 to 28.5 MHz, SSB from 28.3 to 28.5 MHz, and RTTY/data from 28.0 to 28.3 MHz. (Thanks, Steve W3HF)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

October 29-30

- CQ World Wide SSB Contest
- SKCC Weekday Sprint (Oct 26)
- Fall VHF Sprints (Oct 29, 50 MHz)
- ARS Spartan Sprint--CW (Nov 1)
- SNS and NS Weekly Sprints--CW (Nov 4)

November 5-6

- ARRL November Sweepstakes--CW
- Collegiate ARC Championship-- CW
- Ukranian DX Contest
- Radio Club of America QSO Party--Phone
- DARC 10-Meter Digital "Corona"

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The CQ World Wide Contest's "Xtreme <http://cqww.com/rules/CQWW-Rules-Xtreme.pdf>" category allows operation using Internet technology to extend traditional station definitions. The only requirement to enter in this category is that you must pre-register with the contest sponsors at Xtreme@cqww.com with a description of your proposed operation, information on your station, call sign to be used, operator list, and technology to be used. (Thanks, CQWW Xtreme Category Manager, Doug K1DG)

College club stations considering a weekend of Sweepstakes <http://www.arrl.org/sweepstakes> competition should take a look at WM5R's Collegiate Championship <http://www.collegiatechampionship.org/> web site. Ken has compiled lists of category records and of winners by their NCAA conference participation - although there is a lot of rearranging going on these days. Take a look at your conference - wouldn't it be nice to post a winning score for your own? Don't forget, alumnii, you are allowed to operate with your alma mater's club as of last year!

Another Sweepstakes <http://www.arrl.org/sweepstakes>change - this year's participants will be able to select either Low Power or High Power categories in both the Multi-Op and Unlimited categories. The "M" or "U" in the exchange will stay the same, but results (and awards) will recognize participants in each power category. Here's your chance to be on the record leader boards (until next year, anyway)!

Take a look at this extensive article on CBS News commemorating today's 150th anniversary of completion of the transcontinental <http://www.cbsnews.com/8301-205_162-20124672/americas-original-wire-the-telegraph-at-150/%20.> telegraph, the precursor of future technological revolutions such as telephone, teletype, fax, and Internet. (Thanks, Dave K6VML)

A new web site for WRTC 2014 <http://www.wrtc2014.org> has been created through the hard work of Rudy N2WQ. It has been completely redesigned to look more professional and contain more information that will help competitors, visitors, and others as the preparations for WRTC 2014 continue. The WRTC 2014 web team is looking for help with graphic art design and article preparation. (Thanks, WRTC 2014 co-chair, Randy K5ZD)

Zac Manchester, a graduate student in Aerospace Engineering at Cornell University developed fingernail-sized satellites which may be deployed for Earth-orbit missions and could someday travel to Saturn. While fluttering down through the atmosphere, they will collect data about chemistry, radiation and particle impacts and transmit the information using a 10 mW radio on frequencies between 433 and 436 MHz. A group or club can sponsor a fleet of Sprites together as described on the Kicksat website <http://www.kicksat.org/>. (Thanks, AMSAT <http://amsat.org/> Bulletin ANS-289 and Julius N2WN)

Prasad VU2PTT reports that Indian amateurs can now use up to 400 W of transmitter final amplifier input power on all bands. This may help explain why the VU stations are so loud this weekend!

Are you an "Asker" or a "Guesser"? Take a few minutes to read this article from The Guardian <http://www.guardian.co.uk/lifeandstyle/2010/may/08/change-life-asker-guesser> and consider the difference. (Thanks, Mark N5OT)

A new release of the Super Check Partial <http://www.supercheckpartial.com/> database files is now available and be sure that your Country (CTY) files <http://www.country-files.com/> are up to date before this weekend's CQ WW contest. (Thanks, Bob WA1Z)

The Tesla Conference 2011 <http://www.teslasciencecenter.org/> is being organized by folks who work at Brookhaven National Laboratory with a goal of renovation of the Tesla's Wardenclyffe lab site as a museum/science center to further physics education and maintain the Tesla heritage. There will also be a special event station on Nov 5th using the call sign W3T <http://copaseticflow.blogspot.com/2011/10/teslas-wardenclyffe-lab-special-event.html>.
(Thanks, Jeff K1NSS)

A new RTTY contest is coming to the bands on December 4th - check out the 10 Meter RTTY Contest <http://rttycontesting.com/the10meterrttycontest.html>, sponsored by Don AA5AU's rttycontesting.com and Ed W0YK's Muns Vineyard. It has the popular 24-hour format and with the bands so good lately, should attract a lot of participation on this first time out.

Web Site of the Week - I recently read an adventuresome novel for teens and young adults that features ham radio: "Road Home <http://www.amazon.com/Road-Home-Andrew-Baze/dp/0983505306>" by Andrew Baze AB8L. The story revolves around post-earthquake action in the Pacific Northwest and how ham radio plays an integral part in both emergency preparedness and personal survival. Instead of trying to explain all of the technology in the story, the author uses a limited number of footnotes and references to explain the terminology. I thought this was a good compromise to allow the interested reader to dive a little deeper into the technology.

WORD TO THE WISE

Peer pressure - there is no stronger remedy to ethical challenges in radiosport than the magical potion of a friendly word of advice or caution. It strengthens our community and makes better contesters of us all.

==> SIGHTS AND SOUNDS

Geoff KA1IOR took a few public logs from last year's CQ WW contest and created some interesting visual analysis

<http://www.cape-vision.com/wayg/ka1ior/yccc-cqww-study.html> by using PERL scripts. The charts illustrate some winning techniques and will help the reader learn what strategies are important.

What to do with surplus TVRO dishes? A group of four students at the University of Cincinnati set a world's record for point to point communications on 2.4 GHz at the Las Vegas WiFi Shootout <http://www.unwiredadventures.com/unwire/2005/12/defcon_wifi_sho.html> in 2005. I wonder if they could see the neighbor's network, too? (Thanks, Hank N8XX)

Dan K7SS suggests the air hockey documentary "Way Of the Puck <http://www.wayofthepuck.com/>" currently being seen on PBS stations as a parallel to ham radio contesting. As its devotees find, the bug bites hard and stays for life!

Everybody loves autonomous flying robots <http://www.youtube.com/watch?v=W18Z3UnnS_0>! There is lots of cool stuff going on with quadrotor platforms, such as this juggling video <http://www.youtube.com/watch?v=3CR5y8qZf0Y&feature=related>. Now, can we get them to haul the antenna rope over that super-tall tree? (Thanks, Bob N6TV)

If you missed seeing the aurora borealis this past Monday evening, you can get a sense of it from this NASA Earth Observatory <http://earthobservatory.nasa.gov/IOTD/view.php?id=76201&src=eoa-iotd> photo, story, and time-lapse video from late September.

Why is 73 the best number? The cast of "Big Bang Theory" explains in this video <http://www.youtube.com/watch?v=TIYMmbHik08>. (Thanks, Andy N2NT)

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X reports that the 2010 ARRL Sweepstakes plaques and Phone Sweepstakes certificates have all been mailed along with the 2010 160 Meter Contest certificates. Don't forget you can always check on ARRL contest awards processing online <http://www.arrl.org/plaques-and-certificates>. Speaking of online, that's where you can find the 2011 Field Day results <http://www.arrl.org/contest-results-articles>, too!

The final results of the CW part of the 2011 Scandinavian Activity Contest <http://www.sactest.net/> were delivered to the webmaster together with a brief write-up. You can also get your log-check results before all of them are on-line by emailing oh6kzp@sral.fi. Work is now proceeding on the more than 1050 SSB logs! (Thanks, SAC Committee Member, Kim OH6KZP)

Results for the 2011 UBA DX SSB Contest <http://uba.be/hf/contest-results> are now available. The database is being updated with older results, too - back to 2006. (Thanks, Franki ON5ZO)

The results for the first ever Summer Stew Perry Top Band Distance Challenge <http://web.jzap.com/k7rat/SummerStew2011.txt> have been posted. Congrats to Herb KV4FZ, who narrowly beat Ty NO3M for first place. (Thanks, Tree N6TR)

Barry W2UP reports that the latest High-Speed Morse Competition <http://www.hst2011.de/results> is now over. Barry snared a bronze medal in RUFZ and a gold in Morserunner. The US team placed tenth.

The 2011 CQ WPX Contest survey results have been published as Part 1 <http://www.cqwpx.com/blog/?p=91> and Part 2 <http://www.cqwpx.com/blog/?p=92>. Nearly 4950 respondents answered the survey questions about operating style, combining Single-Op and Single-Op, Assisted categories, and other topics. Contest Director, Randy K5ZD also notes that everyone who submitted a log for the WPX SSB Contest 2011 has been sent an email with a link to their log checking report. If you did not receive your report, please contact Randy <%20k5zd@cqwpx.com>.

OPERATING TIP

Voice maintenance - to keep your voice in good shape during a long contest, learn to speak clearly at a comfortable level without shouting. It helps to practice with a friend on the air in setting your mic gain and compression levels properly. If you use voice recordings, take steps to reduce the amount of background noise in them and try to match your normal speaking voice settings for clean transmitted signals. (And watch that VFO frequency when clicking on a spot - it's easy to not notice that the frequency is outside your operating privileges or too close to a band edge.)

==> TECHNICAL TOPICS AND INFORMATION

With power output an important part of complying with contest rules and national regulations, remember that net power flow in a transmission line is the difference between the power flowing in each direction. Net forward power is what most contest rules refer to as "output power". On most directional wattmeters such as the Bird 43 series, net forward power is computed by subtracting the value of reflected power headed towards the transmitter from the value of forward power (which includes both power supplied by the transmitter plus any reflected power that is re-reflected at the transmitter). The forward power reading in such a wattmeter thus varies with SWR. The two power readings are nearly independent with about -30 dB isolation between the two in a well-designed wattmeter. (A "smart" wattmeter may do that subtraction for you.)

To run the output of an amplifier into more than one antenna, you'll need a power splitter. Stack switches such as those made by Array Solutions <http://www.arraysolutions.com/> and Microham <http://www.microham.com/> can do the job using transmission line techniques.

F-type connectors are becoming more popular in amateur use for receive antennas and other jobs. While the most common style for equipment chassis mounting is a threaded, single-nut connector, a four-hole flange-style connect also exists - Mouser Electronics <http://mouser.com/> part number 161-9126. (Thanks, Mike W0BTU)

If you know what cables will be in a run of conduit, an alternative to pulling them through the finished run is to lay them out next to the trenches and slide the conduit sections into place over the cables. Then glue the sections together as you lay them into the trenches. You can include a pull rope in to the bundle for future use. Make sure the conduit joint surfaces are completely clean before gluing. This might not be practical for very long runs of conduit, though. (Thanks, Alan K9MBQ)

In you live in a windy area, static can build up on an antenna to disturbingly high voltages. An RF choke across the feed line will allow static to bleed off, but a high-value (10k or higher) non-inductive resistor with a 2 to 5-watt dissipation will do the job without self-resonances in the HF region. Metal-oxide resistors available from several vendors will work well Connect the resistor across the feed line by using a tee-connector (coax) or at the terminals (parallel-conductor).

A year ago Jim K1TN bought a new Weller soldering gun and couldn't figure out why a lot of the time it wouldn't put out enough heat. Recently, whilst soldering an antenna outdoors, he realized, in a blaze of neural activity, that the first detent of the trigger is HIGH and the second, all-the-way-in position is LOW. The natural tendency to squeeze harder for higher heat is defeated by this configuration!

Technical Web Site of the Week - Log-periodic designers can make good use of Roger WB0DGF's LPCAD calculator <http://wb0dgf.com/LPCAD.htm>. Roger has recently released version 3.40 and it makes short work of creating a log-periodic dipole array design. Roger's site also offers numerous other useful antenna links and items. (Thanks, Jake K9WN)

==> CONVERSATION

Notes on CQ World Wide

The largest sporting event no-one outside ham radio has ever heard of, CQ World Wide SSB with its nearly 30,000 participants, is coming to a band near you this weekend. As you listen to the world turn, be sure to compete exhibiting the best ham spirit! Contest Director, Bob K3EST recently posted a few thoughts about operating:

"Many competitors enter a contest to compete for a top spot in their country, continent or the world. In is very important for all of us to promote fair play in contesting. Fair play is addressed with the Contester's Code of Ethics and the Contest University <http://contestuniversity.com/> lecture on ethics

<http://pvrc.org/webinar/webinars.htm> by Doug K1DG:

- I will learn and obey the rules of any contest I enter, including the rules of my entry category

- I will not modify my log after the contest by using additional data sources to correct call sign or exchange errors.

Both points are of high importance to ensure a fair contest. The first point includes running the power allowed by your chosen category. An entrant may run the maximum power allowed by their chosen category:1500, 100 or 5 watts. All high power categories must not exceed 1500 watts total output power on any band at any time. You cannot run 1500 watts to each antenna on a band.

"Although the second point addresses what occurs after the contest, the CQ WW Contest Committee considers it unsportsmanlike to "clean" your log post-contest using data sources such as recordings, call sign databases, etc.

"If you enter any Single-Operator category, you are allowed only one signal on the air at any time. If you enter any multi-operator category, you are allowed only one signal on a band at any time. How do you prevent two signals on a band at the same time? Several "lockout" solutions have been provided to the CQ WW Contest Committee and are available under RESOURCES on the CQ WW contest website <http://cqww.com/>.

"When should you should claim to be in the Single-Op, Assisted category? Ask yourself the following question: Did you have help finding the call sign of any QSO in your log? If the answer is yes, you should enter as Single-Operator, Assisted. (This does NOT refer to receiving other types of physical assistance - Ed.) If you have any questions concerning when to claim assisted, please contact the CQ WW Committee <questions@cqww.com>.

"Clubs worldwide can help promote FAIR PLAY in contesting. The CQ WW Contest Committee has endorsed the Contesters Code of Ethics <http://wwrof.org/contester-code-of-ethics/> created by the World Wide Radio Operators Foundation. Both of these sources can be used to create a club program concerning ethics/FAIR PLAY. If your club needs help developing a program, please contact the CQ WW Contest Committee <questions@cqww.com>. Let's try again to make it clear -- Have fun! Fun is what it is all about! Lots of activity and countries equals lots of fun!"

On a related topic, with conditions having improved so dramatically on the upper HF bands in recent weeks, there will be a lot of activity across the entire spectrum in this weekend's CQ World Wide SSB contest. What if you want to enjoy all of that action but submit your log in a single-band category? Don't remove any QSOs from the log - just be sure that your Cabrillo format header contains a line beginning with "CATEGORY-BAND:" followed by 160M, 80M, 40M, 20M, 15M, or 10M. (You can view and revise your log with any text editor but be sure to save it as plain text.) All of your QSOs will be used for log checking but only QSOs from your single-band submission will count for your score. If your logging software generates the older Cabrillo 2.0 format, make sure the header line for category looks like the following example for a 20 meter, single-band entry.

```
CATEGORY: SINGLE-OP 20M HIGH PHONE
```

If you want a separate all-band score to count for your club, add a note stating that in a SOAPBOX: line in the log header and be sure to spell your club name correctly as listed on the CQ WW Club Names web page <http://www.cqww.com/clubnames.htm>. While you're reviewing your log, make sure the header information is all correct and that each QSO contains the correct information for your exchange.

After you submit your log to the CQ WW contest robot at ssb@cqww.com, you will receive an emailed response - read it! Be sure the robot's message correctly reports the category, number of QSOs, and so forth. If any of these are incorrect or the robot reports a problem, edit your log and resubmit it until everything is accepted properly. There will be a submitted logs report <http://cqww.com/logs.php> published on the CQ WW website as logs come in - be sure yours is listed and in the right category. Don't wait until next fall to find out there was a problem!

73, Ward N0AX

==> CONTESTS

25 October through 8 November

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CQ World Wide SSB Contest--Phone, from Oct 29, 0000Z to Oct 30, 2359Z. Bands (MHz): 1.8-28. Exchange: RS and CQ zone. Logs due: Nov 21. Rules <http://cq-amateur-radio.com/>

ARRL November Sweepstakes--CW, from Nov 5, 2100Z to Nov 7, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL sec. Logs due: Nov 22. Rules <http://www.arrl.org/contests>

Collegiate ARC Championship--CW, from Nov 5, 2100Z to Nov 7, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Nov 22. Rules <http://www.collegiatechampionship.org/>

SKCC Weekday Sprint--CW, from Oct 26, 0000Z to Oct 26, 0200Z. Bands (MHz): 1.8-28, 50. Monthly on the fourth Wednesday local time.

Exchange: RST, S/P/C, name, SKCC number. Logs due: 2 days. Rules <http://www.skccgroup.com/>

ARS Spartan Sprint--CW, from Nov 1, 0200Z to Nov 1, 0400Z. Bands (MHz): 3.5-28. Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

SNS and NS Weekly Sprints--CW, from Nov 4, 0200Z to Nov 4, 0300Z. Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Ukranian DX Contest--Phone,CW, from Nov 5, 1200Z to Nov 6, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or Ukraine oblast. Logs due: 30 days. Rules <http://www.ucc.zp.ua/>

Radio Club of America QSO Party--Phone, from Nov 5, 1700Z to Nov 6, 0500Z. Bands (MHz): 3.5-21. Exchange: RST, QTH, name, equipment. Rules <http://www.radioclubofamerica.org/>

DARC 10-Meter Digital "Corona"--Digital, from Nov 6, 1100Z to Nov 6, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Logs due: 2 weeks. Rules <http://www.darc.de/referate/ukw-funksport>

VHF+ CONTESTS

Fall VHF Sprints--Phone,CW,Digital, from Oct 29, 2300Z to Oct 30, 0300Z. Bands (MHz): 50. Exchange: 4-character grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/2011fallsprintrulesv1.pdf>

SKCC Weekday Sprint--CW, from Oct 26, 0000Z to Oct 26, 0200Z. Bands (MHz): 1.8-28, 50. Monthly on the fourth Wednesday local time. Exchange: RST, S/P/C, name, SKCC number. Logs due: 2 days. Rules <http://www.skccgroup.com/>

==> LOG DUE DATES

25 October through 8 November

- October 25 - 10-10 Int. 10-10 Day Sprint <http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>
- October 27 - 222 MHz Fall Sprint <http://www.svhfs.org/2011fallsprintrulesv1.pdf>
- October 29 - New York QSO Party <http://www.nyqp.org/rules.php>
- October 29 - TARA PSK Rumble Contest <http://www.n2ty.org/seasons/tara_rumble_rules.html>
- October 30 - UBA ON Contest, CW <http://www.uba.be/en/hf/contest-rules/on-contest>
- October 31 - 10-10 Int. Fall Contest, CW <http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>
- October 31 - QRP ARCI Fall QSO Party <http://www.qrparci.org/content/view/7674/118/>

- October 31 - California QSO Party <http://www.cqp.org/Rules.html>
- October 31 - All Asian DX Contest, Phone
<http://www.jarl.or.jp/English/4_Library/A-4-3_Contests/2011AA_Rule.htm>
- October 31 - Arizona QSO Party <http://www.azqsoparty.org/rules.html>
- October 31 - Texas QSO Party
<http://txqp.net/index.php?option=com_content&view=article&id=233:rules-for-2011&catid=38:rules&Itemid=53>
- October 31 - Washington State Salmon Run
<http://www.wwdxc.org/files/SalmonRun/SR%20Rules%2023%20August%202009.pdf>
- October 31 - German Telegraphy Contest
<http://kontest.de/dtc/DTC-Rules_e.pdf>
- October 31 - Worked All Germany Contest
<http://www.darc.de/referate/dx/contest/wag/en/rules/>
- November 1 - BARTG Sprint 75
<http://www.bartg.org.uk/documents/Contests/sprint75/BARTG%20Sprint%2075%20Rules%20September.pdf>
- November 1 - F9AA Cup
<http://www.urc.asso.fr/index.php?option=com_content&view=article&id=142:contest-cup-f9aa&catid=54:english-pages&Itemid=87>
- November 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>
- November 2 - TRC DX Contest
<http://www.trcdx.org/html_ham/english/contest.html>
- November 2 - Araucaria VHF Contest
<http://www.avhfc.com/rules/avhfc_ee.pdf>
- November 5 - FOC QSO Party
<http://g4foc.org/Default.aspx?pageId=1143601>
- November 5 - 432 MHz Fall Sprint
<http://www.svhfs.org/2011fallsprintrulesv1.pdf>
- November 7 - Oceania DX Contest
<http://www.oceaniadxcontest.com/rules.pdf>
- November 7 - FISTS Fall Sprint <http://www.fists.org/sprints.html>
- November 7 - YLRL DX/NA YL Anniversary Contest
<http://www.ylrl.org/ylcontests.html>

==> ARRL INFORMATION

Click here <ads@arrl.org> to advertise in this newsletter.

Your One-Stop Resource for Amateur Radio News and Information

Join or Renew Today! <http://www.arrl.org/join>

ARRL membership includes QST <http://www.arrl.org/qst>, Amateur Radio's most popular and informative journal, delivered to your mailbox each month.

Subscribe to NCJ - the National Contest Journal <http://www.arrl.org/ncj>. Published bimonthly, features articles by top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

Subscribe to QEX - A Forum for Communications Experimenters

<http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 4062532460808967385
X-Google-Thread: 11480d,b54ef6285b989853,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.213.32.131 with SMTP id c3mr2402277ebd.11.1319733852455;
        Thu, 27 Oct 2011 09:44:12 -0700 (PDT)
Path: l23ni48449bkv.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 43/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 27 Oct 2011 12:42:29 EDT
Organization: Make More Miles on VHF
Lines: 271
Approved: RRI Admin <rec-radio-info-request@panix.com>
```

```
Message-ID: <201110271625.p9RGPZLm010785@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1319733749 19111 166.84.1.6 (27 Oct 2011 16:42:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 27 Oct 2011 16:42:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news2.google.com rec.radio.amateur.dx:694 rec.radio.amateur.misc:2431
rec.radio.info:1893
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-10-27
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF VHF-DATABASE Issue 4.00 **

Dear VHF-DATABASE-friends,

a year is over again and we will be able to spread around a new
issue of the VHF-DATABASE. From now on we decide to spread it to
every User of MMMonVHF in the download area, free of any fee!
(of course if you wants to support MMMonVHF you are welcome - in

this case please do contact Guido, DL8EBW... thank you in advance)

All necessary details you be able to find at our MMMonVHF FORUM at:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3

So you are welcome to implement the Base into standard spreadsheet programs as well as into the VQLog (EA6VQ Logbook program), UCX-Log (written by DL7UCX) and the contest programs OHTest (written by OH6HFX) and TUCNAK (written by OK1ZIA).

Please login at your account at MMMonVHF and goto "Downloads" :
http://www.mmmonvhf.de/download.php If you are log in, here you be able to find all "free of charge" downloads and from today on, as well the "big MMMonVHF VHF-DATABASE" - enjoy it
The VHF-DATABASE of MMMonVHF and as well all the three different MS-DATABASES are DAILY(!) available and refreshed from now on!

We stop distributing the DATABASE for the DXCluster�s because
we have had only low requests in the past years! Sorry for that!

SOURCE: Guido, DL8EBW, on behalf of the MMMonVHF Team

** MMMonVHF NEWSLETTER and REPLIES **

Please remember, NOT to reply to our newsletter email address.
This email address is not used for normal receiptions and postings
will be handled as bounced emails and automatically be deleted.
For any replies please do use our contact form...
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Square: FK96 ; Start: 2011-12-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4041

Again this year F1DUZ and F6APE will catch the moon from Guadeloupe Island as FG4KH (FK96HF). It will be an only 70cm activity, the first one in FG. We will use JT65B but also CW, with the hope that some big guns will be able to copy us in this mode. The setup:

FT897D LNA SP7000 Solid state amplifier 300w 2x 17 elements DK7ZB
More infos will follow. A dedicated website with a log on line is under construction, link below. 73
SOURCE: tnx to Phil, F1DUZ, direct to MMMonVHF

****

Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** H40, TEMOTU PROVINCE in 2012 **

German operators Peter/DG1FK and Sigi/DK9FN will once again return to Temotu Province for a third time and be active as H40FK (PSK/RTTY) and H40FN (CW), respectively. Activity will again be from Lata Motel on Nendo Island (OC-100) between February 7-20th, 2012. Operations will probably be on 160-6 meters depending on the band conditions. QSL H40FN via HA8DD, and H40FK via DG1FK.
Source: Ohio/Penn DX Bulletin #1032

** PA6Z qrv from Guernsey **

Members of the Dutch DX-pedition & contestgroup PA6Z are planning a DXpedition from 23 till 30 October 2011 to the isle of Guernsey (IOTA EU-114, WLOTA 0013), using the callsign MU/PA9M. They will be active from 160-6 metre CW and SSB. The team will stay at Les Maingys the Headquarters of the Bailiwick of Guernsey Scout Association (WW Loc. IN89RL). The DXpedition will operate 24 hours a day from a maximum 7 individual stations, as band conditions permit. During the operation, the CQWW DX SSB Contest takes place (29-30 October). The team will participate in the contest on all bands, as a Multi-Multi entry. Operators include Marcel PA9M, Frank PA4N, Jelmer PA5R, Dervin PD9DX, Arbo PH0AS, Arend PA2AWU and Dick PA4VHF. QSL via PA9M, direct or bureau. No e-QSL! Further info on their website at: www.pa6z.nl/guernsey2011/ [NG3K]
SOURCE: ICPO Bulletin (21-28 October 2011)

** 3XY, GUINEA **

The 3XY1D team is now active until November 1st. Activity will be on 160-6 meters using CW, SSB and the Digital modes. As of 0738z, October 23rd, the 3XY1D operation has made 16984/QSOs (3316/SSB, 13443/CW, 77/PSK and 148/RTTY). Online logs are available at: http://www.dl7df.com/3xy1d/index.html QSL via DL7DF, direct or by the Bureau. SOURCE: Ohio/Penn DX Bulletin #1033

** VK, AUSTRALIA, Special Event **

The Scout Member Amateur Radio Team (SMART) will use the special call VI6CHOGM from the "Commonwealth Heads of Government Meeting" (CHOGM) in Perth from Oct 28-30. Listen for them in SSB, PSK31, SSTV and maybe also some CW on the usual "World Scout" QRGs on 80m-6m. QSL via bureau (see QRZ.com). Internet: http://www.vi6chogm.com SOURCE: [DXNL] DXNL 1751 (Oct 26, 2011)

** XV, VIETNAM, on HF and 50 MHz **

Retu, OH4MDY (OX3RZ/XU7MDY/XV2MDY), will once again be active as XV2RZ from Southeast Vietnam between November 1st and December 12th. Activity will be on 80-6 meters using the "normal modes" (CW and SSB). QSL only direct via OH4MDY with a SASE and 2 USDs. His log will be available online at: http://www.clublog.org
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1033

** 8Q, MALDIVES, on HF and 50 MHz **

Members of the Russian "Ural Contest Group" (UCG) will be active as 8Q7DV during both the CQWW DX Contests (CW and SSB) as follows: Operator Vadim, R9DX, will operate the CQWW DX SSB Contest (October 29-30th) as a Single-Op entry. Activity outside of the contest will be on 160-6 meters using a Elecraft K3, Acom 2000 and vertical antennas. * Operators Vadim/R9DX, Igor/UA9CDC, Vitaly/RN4WA, Igor/RA9CMO and Sergei/UA9CGA will operate during the CQWW DX CW Contest (November 26-27th) as a Multi-Op entry. Activity outside of both contests will be mainly on 160/80 meters. However, they also plan to be active on 30/17/12/6 meters bands. QSL both operations via R9DX (ex-UA9CLB). Take a look at their previous operations at: http://radio-8q7dv.narod.ru
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1033

** Castle Havre (WCA ON-00102, BCA HT-041) in the Air **

The group ON5HY will be active on the 29th of October 2011 from the Castle Havre (WCA ON-00102, BCA HT-041). They plan to work on 40 and 20 metre CW/SSB and 2 metres (local stations). QSL via bureau or direct (SASE) to ON5HY. [ON4KEP]
SOURCE: ICPO Bulletin (21-28 October 2011)

** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From 5129091113676281523
X-Google-Thread: a4a23d5f63,f417453c50f7f47e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.10.77 with SMTP id o13mr59259bko.8.1319764027274;
        Thu, 27 Oct 2011 18:07:07 -0700 (PDT)
MIME-Version: 1.0
Path: l23ni1125bkv.0!nntp.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: ARLX007 WD2XSH Experimental Stations to Be Active on November 3
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Thu, 27 Oct 2011 21:05:27 EDT
Organization: American Radio Relay League
Lines: 27
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <201110280105.p9S15I6K009002@smtp.novia.net>
NNTP-Posting-Host: panix6.panix.com
```

```
X-Trace: reader1.panix.com 1319763927 3370 166.84.1.6 (28 Oct 2011 01:05:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Oct 2011 01:05:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authentication-Warning: smtp.novia.net: Host oasis.novia.net [216.40.24.1]
claimed to be oasis.novia.net.novia.net
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk6p/9cACgkQSO8RITXCfvsD2wP/cHNIgGBk6Rj86K/ENPz8JGS3
 OlQmU3OBfqgCUcllGZjgKVkU0RA//RqGhhLEHCXUswKA/yncAsGgeKEq/Vv6PEgU
 qRRWwAjDujAIsF+XS1NE/Z0V048dAqj18x+bDBMDRb4C97xJK0QZKgWZolETNw+c
 INvaTpmdgmkh4BbYlGY=
 =xJ8a
Xref: news1.google.com rec.radio.amateur.moderated:1614 rec.radio.amateur.dx:948
rec.radio.info:2417
```

SB SPCL @ ARL $ARLX007
ARLX007 WD2XSH Experimental Stations to Be Active on November 3

ZCZC AX07
QST de W1AW
Special Bulletin 7 ARLX007
>From ARRL Headquarters
Newington CT October 26, 2011
To all radio amateurs

SB SPCL ARL ARLX007
ARLX007 WD2XSH Experimental Stations to Be Active on November 3

A number of the WD2XSH experimental stations will be on the air on Thursday, November 3 to mark the 105th anniversary of the Berlin International Radiotelegraphic Convention. According to ARRL WD2XSH Coordinator, stations operating in the band from 495-510 kHz will call CQ on 500 kHz and then QSY to complete the QSO. Stations operating in the band from 461-478 kHz will call CQ on 474.5 kHz and then QSY. Other stations may operate beacons with special messages in the bands from 508-510 kHz and 476-478 kHz. For a complete list of stations participating in the WD2XSH experiment, as well as information on how to send your reports, please see the WD2XSH website at http://www.500kc.com/.
NNNN
/EX

```
From 1466450601219690956
X-Google-Thread: 107ada,8345f63150022bc9,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,8345f63150022bc9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8345f63150022bc9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.27.132 with SMTP id t4mr3260472pbg.3.1319818595282;
        Fri, 28 Oct 2011 09:16:35 -0700 (PDT)
MIME-Version: 1.0
Path: p6ni14320pbn.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1034
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 28 Oct 2011 12:14:44 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 705
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <273455.30008.qm@smtp103.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1319818484 20 166.84.1.6 (28 Oct 2011 16:14:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Oct 2011 16:14:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 824231.39898.bm@omp1029.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1319818468; bh=t1qVmee1AbANQeE97qS7vbmXBGPEhSAOlC0P51rOxWA=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=ZTmSsCNFhYT/BTeWDtkb7j4IiSExzhSg5dQuJqBMCmuyUjarn/jOmoxs8enAYzPSR+rEj/
3VP4WkJIlEHZ68dIitdCFNfJq0xdkFEx4N9eMSxlsP14V2+HTwUoHX7jXX43A+ZW4K6y0ZKiH+/
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X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: HlJcGocVM1k16p2_bcbJK1m1ZehlfO25wBJJnXSuQYWIPWL
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:5067 rec.radio.amateur.dx:949
rec.radio.info:2420
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SB DX @ WW < KB8NW $OPDX.1034
Ohio/Penn DX Bulletin No. 1034

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1034
BID: $OPDX.1034
October 31, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, W4/VP9KF, K6VNX, KH6BZF, N7UN, K8GI, K8YSE, W8GEX (60m News), N0AT, 9M6DXX, AT International, DK8JB & The DX News Letter, DL1SBF, DL6KVA, DxCoffee.com, DX-World.Net, EA5RM, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3ZVW, HA1AG, HA5PP, I1HYW, I1JQJ/IK1ADH & 425 DX News, OH2BN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PY7XC, RSGB IOTA Web Site, SM3CVM, TA1HZ, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

*** EDITOR'S SPECIAL NOTES (by Tedd, KB8NW): This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Friday, 21st-October, through Friday, 28th-October there were 252 countries active. Countries available: 3A, 3B8, 3D2, 3D2/r, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FO/m, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S0, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VK9C, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. Operator Hrane/YT1AD, Dragan/YT3W, Dimitri/RA9USU, Carlos/EA1IR and members from the 3V8BB Club (Loutfi and Alea) will be active as 3V8BB or 3V0A during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single or Multi-2 entry. QSL via YT1AD.

3V, TUNISIA. Look for 3V8ST, the club station at the headquarters of the Tunisian Scouts in Tunis, to be active for the first time during the CQWW DX SSB Contest (October 29-30th). QSL via the Bureau or direct to: Amateur Radio Club Station Tunis, P.O. Box 339, Tunis El-Mahraj�ne 1082, Tunisia.

3XY, GUINEA. The 3XY1D team is now active until November 1st. Activity will be on 160-6 meters using CW, SSB and the Digital modes. As of 0638z, October 27th, the 3XY1D operation has made 35601/QSOs (9113/SSB, 25833/CW, 89/PSK and 566/RTTY). Online logs are available at:

http://www.dl7df.com/3xy1d/index.html

QSL via DL7DF, direct or by the Bureau.

4O, MONTENEGRO. Tonno, ES5TV, will be active as 4O3A during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. Activity will be from Ranko, 4O3A, superstation. QSL via 4O3A, direct or by the LoTW .

4W6A FINAL PRESS RELEASE (dated October 24th). "The 4W6A DXpedition is now history. The team of Stuie, VK8NSB (team leader); Oliver, VK8DX; Bernd, VK2IA; Ant, MW0JZE; Tim, M0URX (also QSL manager); John, 9M6XRO; and Steve, 9M6DXX; plus pilot Col, MM0NDX, and assistant QSL manager Kev, M0TNX, would like to take this opportunity to thank all the DXers who made a QSO with 4W6A for their patience during the big pile-ups.

Copies of the licence and other validation material have been sent to both the DXCC desk and the RSGB IOTA Manager and 4W6A has been accepted for DXCC and as OC-232 for IOTA. Logs were uploaded to Logbook of The World a few days after the end of the DXpedition. QSL cards have been ordered and we are awaiting the final proof of the QSL design from the printer. As of 23 October, QSLs for over 11,000 QSOs � 27% of the total log � have already been requested either direct or by OQRS. And this less than a month after the end of the DXpedition! These requests have already been processed and the direct QSLs will be sent as soon as the cards are received from the printers. Bureau cards requested by OQRS will be sent out soon afterwards, with direct mailings to the major QSL bureaus of the world.

A report on the DXpedition with a few photos and videos can be found at <www.m0urx.com> while 150 more photographs have been uploaded to:

http://www.4w6a.com/about-timor-leste/gallery.html

More videos taken by VK8DX and MW0JZE can be found on YouTube - search '4W6A' and look for the videos uploaded by 'mw0jze'.

Finally, we would once again like to publicly thank all the DX groups, companies and individuals that so generously sponsored this DXpedition. All are listed on the 4W6A website at: http://www.4w6a.com/sponsors
We look forward to seeing you from the next location � wherever that may be............ 73,Steve, 9M6DXX, 4W6A Team Member"

5R, MADAGASCAR. Eiki, JH8JWF, will be active as 5R8A from Antananarivo during the CQWW DX SSB Contest (October 29-30th). QSL via his home callsign.

5Z, KENYA (Update/Date Change). Sigi, DL7DF, will be on holiday with his XYL Sabine in Kenya between November 23rd and December 6th. He plans to be active as 5Z4HW and operate on all bands, 160-10 meters using CW, SBB, RTTY, PSK31 and SSTV as often as possible. The location is the Diani Beach at the coastline of Kenyanear Mombasa. QSL via his home callsign, direct or by the DARC Bureau. For more details and updates, visit:

http://www.dl7df.com/5z/index.html

7Q, MALAWI (Update). Operators Rob/GM3YTS and Gav/GM0GAV will be active as 7Q7GM between October 31st and November 13th. Activity will be CW only with a focus on the low bands, especially 160/80m. They are hoping to have an online log available. Look for all QSOs to be uploaded to LoTW as soon as they return home. QSL via GM4FDM. They now have a Blog page for this operation with news and updates at: http://7q7gm.blogspot.com

7U, ALGERIA (Special Event). Members of the Algerian Radio Amateurs (ARA - 7X2ARA) will activate 7U1MA during the month of November. Activity is to celebrate the opening of Algiers new subway (Metro Algeria - suffix of the callsign). Operations will be on HF bands (modes not provided). QSL via the Bureau or direct to: Amateurs Radio Alg�riens, PO Box 1, ALGER RP 16000, Algeria. No eQSL and LoTW. Visit the ARA Web page at:

http://www.ara-dz.org

9H, MALTA. Zoltan, HA5PP, will be active as 9H3PP during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. He will be there between November 24-29th. Activity outside of the contest will be on 80-10 meters mainly on CW (possibly some SSB) while testing out the antennas for the contest. QSL via HA5PP.

9TH AAW ACTIVITY. Frank, IZ7AUH/AK1CQ, announced that he will be active in

the 2012 9th Antarctic Activity Week (AAW), which will take place February 20-26th, once again using both of his special callsigns II7ANT (WAP-12) and IR7ANT (WAP-74). QSL via IZ7AUH, either direct, by the Bureau or via OQRS at: http://www.iz7auh.com
He reports, "After a long busy time, I'm now answering the QSL received during my past AAWs activities. Everybody who did send me a card for my past activities will get the QSL via Bureau, while for those who have not still made a request can do it directly through my OQRS system."

AH0, MARIANA ISLANDS. Kazuo, JH8PHT, will be active as AH0KT from Saipan on Northern Mariana Island (OC-086) between November 24-28th. QSL via his home callsign. PLEASE do not QSL to Saipan.

BX5, TAIWAN (AS-020). Jimmy, BX5AA, from Changhua City, Taiwan (WLOTA 0022), will be active during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (10m)/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA, direct (see QRZ.com). Visit his Web page at: http://blog.yam.com/bx5aa

CY0, SABLE ISLAND (Update). Operators Ron/AA4VK, Jeff/N1SNB and Murray/ WA4DAN are scheduled to be active as homecall/CY0 between December 29th and January 6th. It is confirmed that the Aircraft has been chartered. For more details and updates, watch the Web page at:
http://www.cy0dxpedition.com
ADDED NOTE: Since this operation is going to take place, the planned July 2012 operation is no longer on the calendar.

DP0, ANTARCTICA (AN-016). Operators Felix/DL5XL and Las/DL1LLL will be at Neumayer III Station (WAP DEU-08) in December. They will be using the club station's callsign DP0GVN. A new amplifier (Acom 2000A) has been shipped to Neumayer Station, so they hope to have a good signal on the bands. DL5XL will return back to Germany at the end of February 2012, while DL1LLL will remain over the winter at the Neumayer III Base until February 2013. Felix was asked about a possibility to activate some special spots such as Palaoa Observatory or Neumayer/SANAE Emergency base (both "New One WAP"), while down there. Felix said, "I will not promise any portable activities, but I am aware of the WAP chasers' interest in these new locations and will try to do my best if there is free time."
TNX DL5XL @ WAP website <www.waponline.it>

E5, SOUTH COOK ISLANDS. Oliver, W6NV, is now active as E51NNV from the Island of Rarotonga (OC-013, WFF E5FF-002); his length of stay is unknown. Activity has been on 10 meters CW/SSB. QSL via his home callsign. Reports indicate that Oliver is part of a Multi-Op team which will be active during the CQWW DX SSB Contest (October 29-30th) as E51Z. Operators mentioned are Bill/WB6BFG (E51BFG), Oliver/W6NV (E51NNV) and Dick/N6AA. QSL E51Z via K6VNX, direct or by the Bureau. QSL also via LoTW.

EA6, BALEARIC ISLANDS. Juan, EA5BM, will bw active as EA6FO from Ibiza Island (EU-004) during the CQWW DX CW Contest (November 26-27th); the category TBA (not yet decided). QSL via QRZ.com's instructions.

ED9, CEUTA & MELILLA. Operators Paul/DF4SA, Jorge/EA9LZ, Axel/DL6KVA, Zoli/HA1AG, Laszlo/HA3NU and Robert/N5KO will be active as ED9M from Ceuta during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. The team will use Spiderbeams and vertical antennas. QSL will be via HA1AG. Log will be automatically uploaded to LoTW "AFTER" the CQWW log submission deadline.

ER4, MOLDOVA. Serge, UT5UDX, will be active as ER4A during both the CQWW DX SSB Contest (October 29-30th) and CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via RA4LW direct only.

FM, MARTINIQUE. Gil, FM5FJ, will be active in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via KU9C.

IOTA NEWS.............

AS-191. (Update to OPDX.1033) The 7Z7AA activity from Jabal Al Lith, Saudi Arabia, between November 17-25th, now has Web page available at: http://www.dxcoffee.com/7z7aa This is a rare IOTA. QSL via 7Z1CQ.

SA-046. A group of Brazilian operators will be active as PX7C from Itamaraca Island, Brazil, during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. Operators mentioned are Cristovao/PY7GK, Antonio/PY7OO, Benedito/PY7VI, Cicero/PY7ZY, Jemesson/PY7XC and Andre/PY0FF. QSL via PY7CRA.

J6, ST. LUCIA. The "Buddies in the Caribbean" DXpedition group which specializes in 100 watt or less low power radios and the Buddipole portable antenna systems will be back again to St. Lucia between December 4-12th. They state that the north shore Villa location was magnificent on their first visit in February 2010, and they want to demonstrate "ultralite" DXpeditioning into magnificent "vista" locations, operating a field portable battery-only radio with backpackable, lightweight antennas and most of all "having fun" with a new group of operators who have never experienced the "other side of a pileup!" The eight operators mentioned are: Budd/W3FF, Guy/N7UN, David/WD9CMD, Joe/N7BF, Steve/WF2S, Tom/K9CJM, Bill/AA4OC, and Barclay/WU1B. There will be 3 villa stations in operation on 160-10 meters using CW, SSB, and RTTY or PSK. At the same time, several teams will be battery-only, field portable either from St. Lucia beaches or scenic mountain tops. The group will participate in the ARRL 10m Contest (callsign: J68UN) between December 10-11th. QSL via LoTW, eQSL, or mail to the operator's home callsign (SASE required). For more details, see the following Web site at: http://suitcasedxpeditions.com

KH6BZF PROPAGATION FORECAST/REPORT (October 31st- November 6th)....

Oct/31st	AN	Nov/03rd	AN	Nov/05th	AN
Nov/01th	AN	Nov/04th	AN	Nov/06th	AN
Nov/02nd	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
��������
���������� NORMALITY GEOMAG K Values Alpha

AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

NP4, PUERTO RICO. Felipe, NP4Z/KP3Z, will be active during the CQ WW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via N4AO.

PJ4, BONAIRE. Peter, PA8A, will once again be active as PJ4B from Bonaire (SA-006) between Janaury 8-22nd, 2012. Activity will be holiday style on the HF bands. QSL via PA8A direct only (w/2 USDS and SAE).

QSL INFO AND NEWS....................

9N1AA QSL STATUS. Carl, N4AA, Editor of "QRZ DX", reports: "I am pleased to report that Satish is back on the air after a very long time of inactivity. I have agreed to resume acting as his QSL Manager. I now have his logs for the first few days of his operation in mid-October 2011. *PLEASE*.... I do not have ALL of his old logs. Many of those were lost when his computer was confiscated and are no longer available. If you want me to check for any OLD contacts, E-mail me the data and I'll look, but it is doubtful that I can confirm many, if ANY, of those old contacts. *SAE with adequate postage is required for direct response."

QSL RECEIVED VIA LoTW: 6Y5/W1UE, AM5M, E72U, EA6AZ, GI5K, HA3LI, HA5AWT, HR1RTF, II5ITA, J37BO, JA2IVK, JH0IMP, LA5VSA, MI0LLL, MU0FAL, OE3GCU, OG0I, OH0X, OH8KTN, OM3TWN, OM4EX, ON4IQ, PX2T, RL9F, RN4ABD, S55O, SK3W, ST0R, SV0XCC/9, SV1EBV, UA9CGL, UN9LU, VE7AX, VK0TH, YV6BFE and ZK2V

QSLS RECEIVED VIA MAIL: 4L1UN, 4S7KM, EK6GB, HI3K, MH0Z, NH0J, RI1FJA, S79DO, ST0R, TI2MEF, TK5MH, UN7PBY, V63DX, VK9HR, W6HGF/KH0 and YB0NFL

QSLS RECEIVED VIA THE BUREAU: 5H3AP/3, 6W1SJ, 9M6XRO/P, B7P, BA6IV, BH3AGU, DL9GMM/MM, DU9/DL5SDF, EX/W0AIH, FY5FY, J28AA and T88ME

RADIO ARCALA TEAM POISED TO STRIKE HARD IN CQWW DX SSB CONTEST. A press release sent out by Jarmo, OH2BN, from Helsinki, dated October 25th, states:

> "It is that great time of the year when the Northern folks typically head South but now increasingly also allow their own hardware to speak for Nordic supremacy.
>
> MARKET REEF, OJ0X -- Challenging the soon-to-be freezing sea, they try to activate Market Reef for the first time as a CQWW SSB Contest multiplier. If lucky on this week's Thursday landing, OJ0X will be aired by Timo/OG9X, Olli/OH0XX, Martti/OH2BH, Harri/OH6VM and Teemu/SM0W in the Multi-2 category. You can follow their adventure at:
>
> http://www.qrz.com/db/OJ0X

AZORES ISLANDS, CR2X -- Early Tuesday morning, Toni, OH2UA heads to Radio Arcala's Atlantic outpost to see how improved 10M propagation can push his score to new heights. The Azores station is now furnished with a new dual FTdx5000 setup, with OM Power auto amps at all Radio Arcala stations.

ALAND ISLANDS, OH0X -- The world renowned OH0W site in Brando, Aland Islands, is now integrated into the Radio Arcala station network as OH0X, and an old warhorse Pertti, OH2PM, will be shooting for Northern Europe SOAB honors. Here the old wisdom is to face the challenge of young energy. OH0X cut the finish line first in the recent Polar Battle (CW) - the Scandinavian Activity Contest - with Toni, OH2UA, at the helm.

NORTHERN FINLAND, OH8X -- The Radio Arcala mother-ship on the Arctic Circle is to be manned by Kim, OH6KZP, amid good prospects for openings with polar propagation on all three higher bands. The station recently won the SSB Polar Battle (SAC) with Tonno, ES5TV at the controls.

SOUTHERN FINLAND, OH2BH -- With a slightly different propagation outlook to North and West, Pasi, OH6UM, will try to maneuver somewhere in between, aiming to show up as a dark horse in this battle and ride the Northern Lights to another mathematical marvel while Martti is seaboard at OJ0X, now in his 50th consecutive CQWW.

You have five runners from the Polar Region to look for and nail down. Following the CQWW, these serious stations will present their 'clean sheets' - their success of staying up for 48 hours, without touching their bed sheets! All four are true all-band single-ops committed to following the newly promoted Contesting Code of Conduct due to be released after the race in the upcoming Contest Club Finland's PileUP! magazine, themed 'The Last Blast'.

All CQWW QSOs, SSB and CW, by Radio Arcala stations will be confirmed on a single X-rated QSL card and via LoTW. It is contesting time again at Radio Arcala."

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Ragunda, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active once again between October 27th and November 2nd. Operators will be Marcel/ON6UQ and Jef/ON4ACA.. They plan to be an entry in the CQWW DX SSB Contest (October 29-30th). Outside of the contest, activity will be on 160-10 meters using CW and SSB. Suggested frequencies are:
  CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
  SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
QSL via SM3CVM, direct or by the Bureau. For more information, visit the SI9AM Web page at: http://www.si9am.se

S0, WESTERN SAHARA (WFWL). Operator Mahfoud, S01MZ, has been active this past week on 20/15 meters usually between 1230-1800z. No other details are known about this station, so "Work First Worry Later". He states to

QSL via EA1BT.

T32, CHRISTMAS ISLAND. The Five Star DXers Association (FSDXA) group is now QRT as T32C from Kiritimati. The T32C operation has made 213169/QSOs with 48914 Unique Callsigns (88416/SSB, 102216/CW, 13/PSK31, 1506/PSK63, 19225/RTTY and 1765/FM). They believe there are at least 10 new world records in the totals, plus there is the possibility that some of the 6m QSOs were 'firsts'. Logs are available on ClubLog at:

http://www.clublog.org/charts/?c�2C&a�bed

For more details, visit their Web page at: http://www.t32c.com

T32, CHRISTMAS ISLAND. QSL Manager Stan, KH6CG, reports on October 24th: "I just spoke to Nobby (G0VJG) one of the ops at T32C, he informed me that the Team left Tov, T32TV, four vertical antennas ands tons of coax, and a NEW Yaesu FT450D transceiver!!!!! They said Tov was so very grateful. I am so happy for him. I really appreciated the generosity of the T32C team, and Yaesu to do this for my good friend Tov, T32TV. Now that's what Ham Radio is all about!!! :-) "

T7, SAN MARINO. Operators Manfred/DK2OY, Helmut/DK6WL and Sandy/DL1QQ will activate the Amateurs Radio Republic of San Marino (A.R.R.S.M.) club station T70A during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single entry. QSL via T70A, by the Bureau. All QSOs will be confirmed via Bureau. No cards needed. Also via LoTW .

TC3, TURKEY. Operators Can/TA3GO and XYL Elif/TA3YE will be active as TC3EC during the CQWW DX SSB Contest (October 29-30th) as a Multi-Op/All-Band entry. QSL via TA3GO direct only.

TC88, TURKEY (Special Event). Look for members of the Giresun Radio Amateurs and Nature Sports Club (GITRAD) and Special Wireless Activity Team (TCSWAT) who are now active as TC88TC until October 30th. Activity is to celebrate 88th anniversary of the "Foundation of Republic of Turkey". Operations will be from Istanbul, Edirne and Giresun. Look for activity on the HF bands and on CW, SSB, PSK31 and SSTV. A special QSL card will be sent out. A list of operators will be updated in QRZ.com. QSL via TA1HZ.

TO5, FRENCH GUIANA (CW Op Needed For IOTA Op!). Operators Tonio/F4ACR, Christophe/F4CRE, Denis/F4DNU, Jean-Paul/F5OQK, Jean-Pierre/F6AIM and Jean-Pascal/FY5LH will be active as TO5G from Royale Island, Salut Islands (SA-020), between January 2-7th, 2012. QSL via F5KDR, direct or by the Bureau. The team is looking for a CW operator very quickly, as the DXpedition team will leave from Paris on December 26th. For practical reasons, they looking for an operator that is able to speak a little French. An updated Yellow Fever vaccine is mandatory. The final personal budget is about 1200 Euros. If interested, write immediately to Jean Paul Jolly, 6 Chemin des Chaign�es, F85200 FONTENAY LE COMTE, FRANCE or send an E-mail to <f5oqk@orange.fr>.

TT8, CHAD. Phil, F4EGS, will once again be active as TT8PK from N�djamena, as of October 23rd and will be there until December 23rd. Activity will be limited due to his work schedule and spare time. Operations last time were on 40-10 meters using CW, SSB and some RTTY. QSL via F4EGS, by the Bureau or direct (see QRZ.com for details).

TX5/TX7, MARQUESAS ISLANDS (Update). The international team of operators are now active as TX7M from Hatiheu, Nuku Hiva (OC-027) until November 1st. Just a reminder that the TX7M team will use TX5M during the CQWW DX SSB Contest this weekend. They plan to be active on 160-10 meters (including 30/17/12m) using CW, SSB and RTTY, with 4 stations on at the same time on different bands and modes. As of 0230z, October 28th, the TX7M operation has made 67844/QSOs with 20335 Unique Callsigns (26552/SSB, 38097/CW and 3195/RTTY). For more details, visit the TX7M Web page at:
http://www.tx7m.com

UA2, KALININGRAD. Dmitri, UA2FB, will be active as UA2KK from the Keeper Telecom LTD Club Station during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (40m) entry. QSL via direct to: Ulrich Mueller, 13 Kreutzacker Str, D-35041 Marburg, Germany. No German stamps please! All cards are replied from Russia. No IBRS please! Bureau QSLs go to the UA2 QSL Bureau.

UK, UZBEKISTAN. Fedor, UK9AA, will be active during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (160m)/Low-Power entry using a 5 elemnet full size yagi on 160m (Boom is 153m). QSL via his home callsign direct.

VI6, AUSTRALIA (Contest And Special Event). John, VK6HZ, will be active as VI6XX during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. QSL via VK6XX. ADDED NOTE: Over the contest weekend, the VK6 amateurs can use the VI prefix to celebrate the Commonwealth Heads of Government Meeting (CHOGM) in Perth and a visit of Queen Elizabeth II.

VP2, MONTSERRAT (Update). Ron. N0AT, sent out the following on October 25th (edited): "Beginning November 18th through December 6th, look for Gregor/DF7OGO, Tom/K3WT, Ron/N0AT, Vlad/N0STL and Bill/W0OR operating as VP2MGO, VP2MWT, VP2MTA, VP2MTL and VP2MOR, respectively. During the CQWW CW DX and ARRL 160 Meter Contests the group will be signing VP2MWG. Before and after the contests, activity will be on CW, SSB and RTTY on 160 through 6 meters. QSL VP2MWG via N0AT, and all others via their home callsign. Further information and updates can be found on their web site at: http://www.vp2mwg.comeze.com
In 2009, the same core group of operators finished 2nd in North America multi-single from El Salvador as YS4U and have previously participated in CQWW CW contests as 5J0A (San Andres), CP6CW (Bolivia) and TG0AA (Guatemala), holding scoring records for each country. Stories about the above operations can be found in past issues of The Gray Line Report, the official newsletter of the Twin City DX Association.
To read about YS4U (2009)
http://tcdxa.org/Newsletters/December2009Grayline.pdf
To read about 5J0A (2007) http://tcdxa.org/Newsletters/April2008Grayline.pdf
To read about CP6CW http://tcdxa.org/Newsletters/December2004Grayline.pdf
To read about TG0AA (2003)
http://tcdxa.org/Newsletters/March_2004_GrayLine.pdf
Team members N0STL and N0AT also operated from Utila Island, Honduras,

in the 2006 ARRL CW DX CONTEST as HQ9H. The story can be found at:
http://tcdxa.org/Newsletters/March2006GrayLine.pdf

VP9, BERMUDA (NA-005). Paul, W4/VP9KF (G4BKI), is once again active as VP9KF from Baileys Bay, Hamilton Parish, between November 2-16th. Activity will only be CW on all bands. Paul states, "Operation will focus on the higher bands where 11 previous trips in the last 5 years have resulted in very few QSOs." QSL via W4/VP9KF: Paul Evans, 6809 River Road, Tampa, FL 33615. Please, DO NOT send to the VP9 bureau. Visit his Web page for more information, including logs, propagation and operating times, at:
http://vp9kf.com

VU***/F1, INDIA (Special Event). Amateur radio operators from India have received permission from the authorities to use the suffix /F1 at the end of their callsigns to mark the first-ever Formula 1 race in India this weekend. They are allowed to use the suffix until October 31st. PLEASE NOTE: This may cause some confusion on the air as stations may think that they might have worked a station from France. Each operator is responsible for his/her own activities and QSLs will be as per operator's instructions. For more details about the Indian Grand Prix, see: http://formula1.airtel.in

YB, INDONESIA. Members of the ORARI Daerah Jawa Tengah Contesting Team will be active as YE2R from Semarang on the Island of Java (IOTA OC-021, WLOTA L1660), during the CQWW DX SSB Contest (October 29-30th) as a Multi-Multi entry. QSL via EB7DX. Operators mentioned are: Fan/YB0AI, Djoko/YB1TJ, William/YB1WR, Bobby/YB2BBY, Hans/YB2DX, Seno/YB2LSR, Jon/YB2ECG, Dani/YB2TJV, Deta/YB2VTO (YL), Buntoro/YB3PXF, Adhi/YB3MM, Imam/YB4IR and Joni/YB9WZJ. For more details, look at: http://www.ye2r.wordpress.com

YB, INDONESIA. Members of the ORARI Local Subang will be active from their YE1ZAW club station on Mt. Malang (+1050m ASL) on West Java during the CQWW DX SSB Contest (October 29-30th) as a Multi-Single/High-Power entry. Operators mentioned are Yon/YB1CCF, Joz/YD1JZ, Heri/YB1KAR, Nyoman/YB1NWP, Budi/YB1EME, Terry/YC1KAF, Danu/YD1GCL, Rizal/YD1ORG, Kasmuri/YD1MRI, Jimi/YC1OO, Aris/YD1ARM, Yayan/YC1BTV, Herry/YC1HQQ, Nana/YD1LUX, Sutrisno/YD1OLG and Jo/YC0LOW. QSL via YE1ZAW direct only (QRZ.com address). No LoTW or eQSL.

XV9, VIETNAM. Mike, OM2DX, will be active as XV9DX from Hanoi, and is working for the Embassy of the Slovak Republic. He will be in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/Single-Band (15m) entry. QSL via OM3JW.

The following stations are expected to be active in the
CQ World Wide DX SSB Contest (October 29-30th, 2011)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2011 CQWW DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/cqs2011.html (By call sign)
http://www.ng3k.com/Misc/cqsd2011.html (By entity)

http://www.ng3k.com/Misc/cqsz2011.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3D2T &/or 3D2A	Fiji	32		QSL 3D2T via VK4FW and 3D2A via VK4AN
3V8SS	Tunisia	33	SOAB LP	LoTW
4L0A	Georgia	21	SOSB 40M	LoTW
4O3A	Montenegro	15	SOAB	4O3A
5B/HA5PP	Cyprus	20	SOAB	HA5PP
5Z4EE	Kenya	37	SOAB HP	NV7E
6V7Q	Senegal	35	SOAB	LoTW
6Y9X	Jamaica	08	SOAB HP	KQ1F
8Q7DV	Maldives	22	SOAB HP	UA9CLB
A51B	Bhutan	22	SOSB 10M	W0GJ
A52AB	Bhutan	22	SOSB 15M	UA3AB
A52IR	Bhutan	22	SOSB 80M	K0IR
A52PC	Bhutan	22	SOSB 40M	W0BM
A52PP	Bhutan	22	SOSB 20M	W8AEF
A73A	Qatar	21	M/M	EA7FTR
AC2AI/KH2	Guam	27	SOAB	LoTW
AH2R	Guam	27	M/S	JH7QXJ
AH0BT	Mariana Islands	27	M/2	7L1FPU
B3C	China	24	M/?	
B7P	China	24	M/M	BD7IXG
BV100	Taiwan	24	M/?	BV2KI
BX5AA	Taiwan	24	SOSB 10M	BX5AA
C37N	Andorra	14	M/?	EA4URE
C5A	Gambia	35	M/M	OM2FY
C6ARW	Bahamas	08	SOAB LP	LoTW
CE1A	Chile	12	M/?	
CN2R	Morocco	33	SOAB	W7EJ
CN3A	Morocco	33	M/S	LoTW
CQ7A	Portugal	14	M/?	CT1DSV
CR2X	Azores	14		LoTW
CR3A	Madeira	33	M/?	LoTW
CR3L	Madeira	33	M/2	DJ6QT
CR6K	Portugal	14	SOAB	CT1ILT
CR6P	Portugal	14	M/S	CT2HKN
CS2P	Portugal	14	M/?	CS2P Buro
CW5W	Uruguay	13	SOAB HP	LoTW
D4C	Cape Verde	35	M/?	IZ4DPV
DR1A	Germany	14	M/M	DL6FBL
DR2W	Germany	14	M/?	
E2E	Thailand	26	M/?	
E51Z	South Cook Islands	32		K6VNX
E7DX	Bosnia & Herzegovina	15	M/S	E77E
EA5URT	Spain	14	M/2	EA5URT
EA6/AA5UK	Balearic Islands	14	SOAB LP	LoTW
EA8ZS	Canary Islands	14	SOAB LP	
EB1WW	Spain	14	M/M	EA1AZ
ED1C	Spain	14	M/S	

ED1R	Spain	14	M/2	EA4RCH
ED1WW	Spain	14	M/S	EA1FCR
ED5T	Spain	14	M/S	
ED7C	Spain	14	SOSB 10M	EA7HMD Buro
EE2W	Spain	14	M/S	EB2AM
EE7L	Spain	14	SOAB	EA7HLU
EE9Z	Ceuta & Melilla	33	M/?	
EF7W	Spain	14	SOSB LP	EC7KW
EF8R	Canary Islands	33	SOAB	LoTW
EF9A	Ceuta & Melilla	33	SOSB	EA5FL
EI8GQB	Ireland	14	SOAB LP	ON4EI Buro
ER4A	Moldova	16	SOAB	RA4LW
EY8MM	Tajikistan	17	SOSB	K1BV
FM5FJ	Martinique	08	SOSB 20M	KU9C
FP/KV1J	St Pierre & Miquelon	05	SOAB	LoTW
FY/F5HRY	French Guyana	09	SOSB 10M	
FY5KE	French Guyana	09	SOSB 15M	FY5KE
GJ2A	Jersey	14	M/S	LoTW
GM7R	Scotland	14	M/S	LoTW
HB9H	Switzerland	14	M/S	HB9CXZ
HB0/SP7VC	Liechtenstein	14	SOAB HP	LoTW
HQ2W	Honduras	07	SOAB QRP	OK1DOT
HU1YS	El Salvador	07	M/S	EA5GL
I2ADN/IG9	African Italy	33	SOSB 10M	I2ADN
IF9A	Sicily	15	M/S	IT9ATF
IG9R	African Italy	33	TBD	IK8HCG
IH9YMC	African Italy	33	SOSB	eQSL
II9K	Sicily	15	M/S	IT9HBT
II9P	Sicily	15	M/2	IT9CHU
IO5O	Italy	15	M/S	IK5RLP
IR2C	Italy	15	M/S	IR2C Buro
IR5A	Italy	15	M/S	
IR7R	Italy	15	M/S	IZ7GXB
J28RO	Djibouti	37	SO	F8DFP
J48CM	Greece	20	SOSB 80M	YU7CM
J48OV	Greece	20	SOSB 40M	HA5OV
JT5DX	Mongolia	23	M/2	
JW5E	Svalbard	40	M/S	
KG6DX	Guam	27	SOSB 10M	LoTW
KH7X	Hawaii	31	M/M	K2PF
KP2B	Virgin Islands	08	X/M	LoTW
KP2MM	Virgin Islands	08	SOSB	LoTW
LN3Z	Norway	14	M/S	LoTW
LP1H	Argentina	13	M/M	EA5KB
LS1D	Argentina	13	M/?	LW9EOC
LX7I	Luxembourg	14	SOAB	LX2A
LY7A	Lithuania	15	M/M	LY2ZO
NH2T	Guam	27	SOAB	LoTW
NH7A	Hawaii	31	SOAB	F5VHJ
NH0S	Mariana Islands	27	SOAB HP	JF2SKV
NP4Z	Puerto Rico	08	SOAB	N4AO
OH0X	Aland Island	15		LoTW
OH0Z	Aland Island	15	SOAB HP	W0MM

OJ0X	Market Reef	15	M/2	LoTW
OP4K	Belgium	14	M/S	OP4K
OZ5E	Denmark	14	SOSB 15M	LoTW
P40A	Aruba	09	SOAB	WD9DZV
P40P	Aruba	09	SOAB	LoTW
P40W	Aruba	09	SOAB HP	LoTW
PJ2T	Curacao	09	M/M	W3HNK
PJ4T	Bonaire	09	M/?	KA2AEV
PJ6T	Saba & St Eustatius	08	M/?	LoTW
PJ7X	Sint Maarten	08	M/2	F6EXV
PS2T	Brazil	11	M/?	K3IRV
PT5T	Brazil	11	M/2	PT5T
PX7C	Brazil	11	M/S	PY7CRA
PU5FJR	Brazil	11	SOSB 10M	PP5JR
PZ5MM	Surinam	09	SOAB	DK1MM
RC0F	Russia (Asia)	19	SOAB	LoTW
RM3F	Russia (Europe)	16	SOAB HP	LoTW
RN3F	Russia (Europe)	16	M/2	UA3DQK
SI9AM	Sweden	14	M/?	SI9AM
SJ2W	Sweden	14	M/S	
T46A	Cuba	08	M/?	EA5GL
T70A	San Marino	15	M/S	LoTW
T8AA	Palau	27	M/?	JH1WXT
TA2/DL7BC	Turkey	20	SOAB	DL7BC
TC3EC	Turkey	20	M/?	TA3GO
TF3CW	Iceland	40	SOSB 20M	LX1NO
TI8M	Costa Rica	07	M/2	TI2KAC
TK5KP	Corsica	15	SOAB HP	TK5EP
TM2S	France	14	M/S	TM2S Buro
TM7X	France	14		F5BSB
TO5A	Martinique	08	SOAB HP	LoTW
TX5A	Marquesas	31	M/?	OQRS
UA2KK	Kaliningrad	15	SOSB 40M	
UK9AA	Uzbekistan	17	SOSB 160M	
UT7X	Ukraine	16	SOSB 80M	UT7XX
V31	Belize	07		Home Call
V47JA	St Kitts & Nevis	08	SOAB	W5JON
VC2Z	Canada	05	M/S	VE2BR
VC3R	Canada	04	SOAB HP	VE7VR
VE2IDX	Canada	02	SOSB 40M	VE3ZF
VE2IM	Canada	02	SOAB	VE3DX
VI6XX	Australia	29	SOAB	VK6XX
VP5T	Turks & Caicos	08		N2VW
VP9I	Bermuda	05		N1HRA
VQ5X	Turks & Caicos	08	TBD	LoTW
VU2PAI	India	22	SOAB HP	VU2PAI
XV9DX	Vietnam	26	SOSB 15M	OM3JW
YE1ZAW	Indonesia	28	M/S	
YE2R	Indonesia	28	M/M	EB7DX
YE0X	Indonesia	28	M/?	YE0X Buro
YP9W	Romania	20	SOAB HP	YO9WF
YV5AM	Venezuela	09	M/?	YV5AM
Z36W	Macedonia	15	M/S	Z37M

ZA3WW	Albania	15	TBD	LZ2HM
ZA20QA	Albania	15	M/?	HA0NAR
ZD8O	Ascension Island	36	SOAB	OH0XX
ZK2X	Niue	32	SOAB HP	N3SL
ZM4T	New Zealand	32	M/2	ZL2AL

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -7564252552215588251
X-Google-Thread: 11480d,897bc49ae7dc653b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.148.84 with SMTP id o20mr638633bkv.6.1319850992666;
        Fri, 28 Oct 2011 18:16:32 -0700 (PDT)
MIME-Version: 1.0
Path: l23ni10345bkv.0!nntp.google.com!news1.google.com!goblin3!goblin1!
goblin.stu.neva.ru!newsfeed.straub-nv.de!news2.arglkargh.de!news.dizum.com!sewer-
```

output!mail2news
From: Nomen Nescio <nobody@dizum.com>
Newsgroups: rec.radio.amateur.dx
Subject: Frank Rossio (KK6FR) Transformed into Macy's Day Parade Balloon - His Blackhole!
Message-ID: <3581cab9de3dff130d8401f23d3ef3b1@dizum.com>
Date: Sat, 29 Oct 2011 03:14:16 +0200 (CEST)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: news1.google.com rec.radio.amateur.dx:950

This is a terrible dream I had about KK6FR the Happy Ham.
It is unimaginable but I'll try. Now imagine the theme song of the
Twilight Zone protruding out of your ears as a 3D like camera descends
down into Frank Rossio's trailer in Phelan California. A rattlesnake
hisses and rattles outside Franks bathroom window. Frank is
on the shitter grunting and a readin' the National Enquire with
a picture of Noel Burman on the cover - the headline screams "Ham
Operator transformed into Prima Donna 3840 Shortwave Tranny Queen"!
Frank continues his grunting at the same time howling like a wolf for
his loaf to expunge out his flea infested bowels. Frank's tongue hangs
out side of his mouth, slobbering, panting, dripping sweat as
a line dance of flies circles around his head. He looks like a
caricature out of Mad Magazine. Gail his bucktoothed lover
plump pony tailed beeatch slave opens the bathroom door! She screams
"That incredible stench!!!" She shrieks over the smell of rotted cabbage
and frijoles and screams like something out of the movie Psycho. Franks
asshole quivers and a loud hissing sound echoes off the bathroom walls.
Wait! Wait! Frank's shithole is being transformed into a massive
blackhole. Gails long hair gets sucked up into the hole as the town of
Phelan, the state of California, the U.S. of A and the world are
swallowed up into Franks pulsating sphincter! A horrid "sluuuuurp!" as
Franks shitter is transformed into a blackhole. Gravity waves belches
out of Franks shit chute. In an instant if you can picture this. You
know those Macy Day Thanksgiving inflated balloons?
Imagine a gigantic bloated Frank Rossio, bulging arms like Popeye,
bloated legs and a fat bloated pregnant belly. Nekkid. Floating face
down in space, where the Earth stood still. Franks fat ass black hole
consumes the remnants of the Moon. Rumbling in his belly is contained
another world, seen in the stomach lining is the flamboyant Greg lisping
to make an emergency contact, his dog Whisky howling
and clawing at Franks stomach lining to free him and his master. A Steve
Wingate being consumed by the hot air of Franks colon, pieces of
Wingnuts face fall off like melted wax from blasts of Frank's
pressurized hot rotted gut gas. Last but not least a red chinesed eyed
Noel Burman is being squeezed like a piece of cheese into Franks steamy
rectal canal waiting to birthed out of Franks ass cheeks hence farted
back into space. A couple of the foul mouthed regulars were already
gassed out and tangled in Franks nest of dingleberries looking like a
bunch of grapes leering at the mass of Frank Rossio's hemorrhoids. Life
sure sucks to those that have known Frank. Pure horror till we cut to
Frank's face his quivering puffer fish lips mutters "Grease is the
word." A rubber band plays stars and stipes forever as it eternally

circles Franks butt cheeks.

To be continued

```
From 4542667117737217853
X-Google-Thread: a4a23d5f63,4601984bebc6ba8b,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.30.202 with SMTP id u10mr14426426pbh.1.1320106089356;
        Mon, 31 Oct 2011 17:08:09 -0700 (PDT)
MIME-Version: 1.0
Path: p6ni49340pbn.0!nntp.google.com!news2.google.com!news4.google.com!
news1.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!novia!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1752 (Nov 2, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 31 Oct 2011 20:06:43 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 535
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1823496328.20111101005755@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1320106003 10294 166.84.1.6 (1 Nov 2011 00:06:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Nov 2011 00:06:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news2.google.com rec.radio.amateur.dx:698 rec.radio.amateur.misc:2448
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rec.radio.info:1907

DXNL 1752 - Nov 2, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

7Q, MALAWI

Rob,GM3YTS, and Gav,GM0GAV, have created a blog for 7Q7GM: http://7q7gm.blogspot.com

7X, ALGERIA

Members of the Algerian radio club (ARA - 7X2ARA) are activating the the special event station 7U1MA to mark the opening of the new metro in Algiers in November. See also: http://www.ara-dz.org

8P, BARBADOS, NA-021

Joachim,DL9MS (8P9MS), Frank,DL8YHR (8P9DL), and Hermann,DL2NUD (8P9HP) will work in holiday style from St. Peter Parish on Barbados (NA-021, WLOTA 0999, Grid Loc. GK03) from Nov 7-21. They plan to be QRV on HF, via EME on 6m/2m and also EME on 1296.120 MHz. QSLs via homecalls.

8Q, MALDIVES, AS-013

Cesare,I0WDX, will be QRV as 8Q7CC from Furanafushi Island (AS-013) from Nov 2-12. QSL via homecall, unfortunately only direct.
Find more information online at: http://www.dxcoffee.com/8q7cc

A5, BHUTAN

Just,A52DL (LA9DL), and Erling,A52VM (LA6VM), will be active on 80m-10m with IC-7000s and amp from Nov 3-13. A52DL will focus on PSK/SSB and A52VM on CW. QSLs via homecalls.

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Shin,JA2PSV, is working in Bhutan until September 2013. He plans to work in CW/SSB/RTTY/PSK on 15m, 12m and 10m signing A52SV with 100 W and a vertical during his spare time. QSL via JA2PSV and LoTW.

CE0, EASTER ISLAND, SA-001

Joe,CE0Y/LA5UF, plans to show up from Easter Island (SA-001) in CW and PSK31 from Nov 3-11. QSL via bureau or direct to his homecall.

E5, SOUTH COOK ISLANDS, OC-013

Oliver,W6NV, is QRV as E51NNV from Rarotonga (OC-013, WFF E5FF-002). He has been spotted in CW and SSB on 10m. The length of his stay is not known. QSL via homecall.

E5, SOUTH COOK ISLANDS, OC-013 / NORTH COOK ISLANDS, OC-014

N7OU will show up as E51NOU from Manihiki (North Cook, OC-014) from Nov 8-22. Right now he is still working from Rarotonga (OC-014) until Nov 7. Bill is working only in CW with 100 watts and a vertical for 80m-10m. QSLs via homecall, via bureau is ok!

F, FRANCE

The special event station TM44RT will be activated from Nov 4-6 to mark the 40th anniversary of the French Army's 44th Transmission Regiment. QSL via F5KBB.

FG, GUADELOUPE, NA-102

Armin,FG/DK9PY, will be QRV only in CW from Guadeloupe (NA-102) from Nov 6-25. Listen for him 15 kHz from the lower CW band edge on 80m-10m.

KP4, PUERTO RICO, NA-099

The Shield of Puerto Rico was granted by the Crown of Spain in 1511, making it the oldest coat of arms which is still used in South America. This 500th anniversary is celebrated by the Puerto Rico Amateur Radio League (http://www.prarl.org) with the special event station K4E from May 5-19. QSL via KP4ES (direct).

P2, PAPUA NEW GUINEA, OC-034

Luk,SQ5RGR, will delight the DXers as P29FM starting in November 2011. Luk is a missionary and will stay in Lumi, in the Sandaun province, 50 km south of Aitape in the northwest of the island. QSL via SQ1K. Since PNG has more than 800 islands you can expect activities from other islands as well.

S2, BANGLADESH

Tom,KC0W (ex ZD7X/XU7XXX/TO0O), will stay in Bangladesh for the next nine months and is expected to show up especially on 80m and 160m. More details are not known.

SP, POLAND

The special callsign SN1LH will be active from Nov 2-4. QSL via SP1PBW.

TT8, CHAD

Phil,F4EGS, is working as TT8PK from N'Djamena during his spare time between Oct 23 and Dec 23. QSL via F4EGS.

V6, MICRONESIA, OC-078

John,KH6DLK, is working on the Ulithi atoll (OC-078) and wants to hit the bands as V63JB during his spare time. More details are not known. QSL via homecall (see QRZ.com).
Please send no eQSLs, no Twitter or Facebook.

V7, MARSHALL ISLANDS, OC-028

Neil,WD8CRT, is expected to show up as V73NS from Kwajalein (OC-028) for the next three years. QSL via W3HNK. Web: http://www.qsl.net/v73ns

VK, AUSTRALIA, OC-001

The special event station VK100ARV is activated during November to celebrate the 100th anniversary of the Wireless Institute of Victoria. QSL via bureau. See also: http://www.amateurradio.com.au
VK6 HAMs were allowed to use the prefix VI over the last weekend.

VK9X, CHRISTMAS ISLAND, OC-002 / VK9C, COCOS (KEELING) ISLAND, OC-003

Pekka,OH2YY, plans to be QRV as VK9XM from Christmas Island (OC-002) on Nov 4 and again from Nov 8-11. In between, he wants to become active as VK9CM from Cocos (Keeling) Island (OC-003) from Nov 5-7. Pekka works in SSB on 7-28 MHz with 200 watts. Both QSLs via his homecall.

VP8/A, ANTARCTICA, AN-016

Tomas,CE9VPM, will stay on the Chilean Gab Gonzales Videla base from November 2011 until March 2012 and wants to work mainly on 20m.
A slide show of CE9XX from 2009 can be found here:
http://www.french-polar-team.fr/CE9_Videla_Station_Antarctica.php
Before that Tomas was regularly active as CE9/CE3VPM from the the Eduardo Frei Montalva base (South Shetlands) in 2008/2009:
http://www.french-polar-team.fr/CE9_Eduardo_Frei_Montalva_Station_King_George_Island.php

VP9, BERMUDA ISLAND, NA-005

Paul,W4/VP9KF (G4BKI), is working as VP9KF only in CW on the HF bands from Nov 2-16. QSL via W4/VP9KF (QRZ.com), unfortunately only direct.
See also: http://vp9kf.com

W, USA

Some 45 of the experimental stations WD2XSH/# (http://www.500kc.com) plan to become active on 600 meters on Nov 3.

ZD8, ASCENSION ISLAND, AF-003

Tom,ZD8ZZ (K7ZZ), and Al,ZD8F (W6HGF), plan to show up from the Garden Cottage on the Green Mountain of Ascension (AF-003) from Nov 8-22.
Tom will concentrate on CW while Al prefers RTTY, but both will work also in SSB sporadically. If the band opens they may work also on 6m.
QSLs via homecall (direct) or LoTW.
Check also their website at: http://www.qsl.net/w6hgf/ZD8F-index.html

VA7DIN/mm � AROUND THE WORLD ON A YACHT!

Dinis,VA7DIN, and his wife Veronica started a circumnavigation around the world from Richmond (Canada) in July 2010. His sailing yacht "S/Y Vida Nova" is a Niagara 35, 11m long, build in Ontario. They have just left the Chesterfield Islands (TX0) and are underway to Australia.
Dinis is very active in SSB on 20m.
Read their blog at: http://www.vidanova35.blogspot.com

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the

VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The Claimed Scores of the WAEDC SSB 2011 have been published at: http://www.darc.de/referate/dx/contest/waedc/en/results/ssb

UPCOMING CONTESTS

Nov 5: IPA Radio Club Contest
Nov 6: HSC CW Contest
Nov 6: DARC 10m Digital Contest Corona
Nov 5-6: Ukrainian DX Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

NA-165, XE2, Baja California Sur State North East group: XE2HUQ, XE2HQI and XE2HVF will be QRV in SSB and CW on 10m-80m signing XF1C from Coronado from Nov 7-12. QSLs only direct via XE2HUQ.

OC-086, KH0, Northern Mariana Islands: Kan,JJ2RCJ, is active as AH0/AB2RF from Saipan (WLOTA: 1333) from Nov 2-5. He will focus on RTTY and PSK on 30m-80m. QSL via JJ2RCJ (bureau/direct/LoTW). Find more information on: http://saipan.rental-shack.com/english

Approval of IOTA activities: Following activities between August and October 2011 were approved for the IOTA program: 5C2B (AF-068), 5C2J (AF-068), 5C2P (AF-068), 5C2S (AF-068), CN8QY/p (AF-068), MM0RAI/p (EU-189), 4W6AA (OC-232), YB9WZJ/p (OC-239), YB0MWM/9 (OC-239), PQ8OP (SA-045) and PQ8XB (SA-045).

Lighthouse activities:

AH0/AB2RF	LH 1333	Nov 2-5
FG/DK9PY	LH 0644	Nov 6-25
8P9MS	LH 0999	Nov 7-21
8Q7EJ	LH 3911	Oct 31-Nov 13

Bandspots of the last 7 days

160m

MU/PA9M	1.818	2008Z EU-114, via PA9M (B)
4O3A	1.821	1959Z via YU1FW (B)

80m

MU/PA9M	3.786	1931Z EU-114, via PA9M (B)

40m

DH8WLA/p	7.031	1439Z EU-057, via homecall (B)
MU/PA9M	7.110	0809Z EU-114, via PA9M (B)
MU/PA9M	7.027	0647Z EU-114, via PA9M (B)

20m

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C5A         14.204  2221Z via OM2FY (B)
CW5W        14.349  0359Z (L), (d)
FY5FY       14.326  0351Z via F6EZV (B)
HA40KKC     14.021  1458Z via HA5MA (d) or OQRS (B) at:
                          http://www.qrz.com/db/HA40KKC
K4ADV       14.061  1529Z SOTA W4/HB-029
KD0PNK      14.347  1918Z SOTA W/0FR-034
MU/PA9M     14.255  1032Z EU-114, via PA9M (B)
PW7T        14.346  0344Z via PT7WA (B)
PX2V        14.308  0358Z via PY2KJ (L), (d)
TX7M        14.028  1136Z Marquesas, OC-027, via RZ3EC (B), OQRS
VP9I        14.296  1928Z via N1HRA
WA2USA/p    14.062  1603Z (B), SOTA GA024
YI1IRQ      14.290  1234Z Pirate!
ZF2OE       14.084  1900Z RTTY, via OE2WNL (B)
4X5A        14.010  0520Z via 4Z5LA (B), (L)

 17m
KK7DS       18.142  1920Z SOTA W7/CN-008
ZV1M        18.077  1848Z via PY1MT (L)

 15m
A45RR       21.021  1537Z via EA7FTR
K4ADV       21.061  1604Z SOTA W4/HB-021
PJ5/SP6IXF  21.295  1124Z NA-145, via homecall (B)
PP5/LU9ESD  21.280  1511Z SA-026
TR8CA       21.042  1705Z via F6CBC (d)
VU2CDP/F1   21.009  1505Z (B), (L)
W4EON       21.330  1707Z SOTA W4/HB-040
3XY1D       21.040  1707Z via DL7DF (B)
4X5A        21.004  1003Z via 4Z5LA (B), (L)

 12m
6V7Q        24.964  1427Z via F8IJV (B)

 10m
EG8FBN      28.026  1441Z via EA8NQ (B), OQRS
EX8MLE      28.006  0935Z (d)
JT1RF       28.009  0925Z via VE7YBH
PJ2/W1ASB   28.450  1418Z SA-099, via homecall (B)
SV0XCC/9    28.021  0816Z EU-015
UK/JA0VSH   28.044  0633Z
UN7PL       28.024  0642Z (B)
ZD7FT       28.480  1002Z (direct: QRZ.com)
ZP6CW       28.024  1700Z ZP6CU (d), (L), eQSL
3XY1D       28.040  1618Z via DL7DF (B)
4X5A        28.028  0843Z via 4Z5LA (B), (L)
7Z1HL       28.058  1402Z via DJ9ZB (B)

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request
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               Preview
               -------
DATE           CALL           DXNL

26Oct-09Nov    3D2A..         1750
     -Dec      3Y8XSA         1700/1717
     -03Nov    4X/N6HD        1751
     -Apr/12   5Z4RH ?        1674
22Oct-11Nov    6V7Q           1750
Nov            7U1MA          1752 *
31Oct-13Nov    7Q7GM          1751/1752 *
     -23Nov    7Q7HB          1717/1743
     -Mar/12   8J1ING         1751
     -30Nov    8J1MORSE..     1731
01Nov-20Nov    8J1SIT50       1751
     -Sep/12   8J2NDP..       1751
     -06Nov    8J6BAL         1751
07Nov-21Nov    8P9DL..        1752 *
02Nov-12Nov    8Q7CC          1752 *
31Oct-13Nov    8Q7EJ          1751
28Oct-03Nov    8Q7SO          1751
     -31Dec    9A11P          1723
     -21Nov    9A20V          1743
     -2012     9J2RI          1739/1742
NOW            9M2/KM9D       1731
LONG TERM      9N1FE          1740
SOON           9Q1EK          1669
     -Nov      9Q6CC          1699
     -Oct/14   9V1RM          1751

     -?        A35CT          1741
03Nov-13Nov    A52DL..        1752 *
     -Sep/13   A52SV          1752 *
02Nov-05Nov    AH0/AB2RF      1752 *
     -31Dec    BP100          1684
     -31Dec    BV100          1684
03Nov-11Nov    CE0Y/LA5UF     1752 *
     -Mar/12   CE9VPM         1752 *
26Oct-04Nov    CN2HL          1751
     -31Dec    CW5RV          1711
05Oct-31Dec    CY0/VE1AWW     1748
     -Jul/12   D2QV           1750
     -Apr/12?  D2SG           1748
17Oct-07Nov    E51NOU (S.C.)  1749
08Nov-22Nov    E51NOU (N.C.)  1752 *
UNKNOWN        E51NNV         1752 *
20Oct-03Nov    EA6/AA5UK      1750
01Nov-08Nov    EA6/HA5RT..    1751

06Nov-25Nov    FG/DK9PY       1752 *
     -Mar/13   FH8NX          1747
     -Jul/12   FR8NE          1710
     -31Dec    GB40HMSB       1748
     -31Dec    HB60LU         1711
     -06Nov    HF36POL        1746
     -31Dec    HG15IPA        1724
01Jan-31Dec    HG200LST       1708
13Nov          HG5BNV         1751
Sep  -2013     HI3/KL7JR      1745
     -16Nov    HK3JCL         1743
NOW            HL2/KC6STQ     1746
22Oct-05Nov    HR9/AI5P       1750
01Jan-31Dec    IA7MM          1708
01Jan-31Dec    II1ITA..       1708
     -31Dec    II4LXV         1742
30Oct-30Nov    IR3MD          1751

     -2012     J28FJ          1739
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -Jul/13   J28UC          1734
23Oct-03Nov    J45PO..        1750
26Oct-02Nov    J48OV..        1751
05Nov-19Nov    K4E            1752 *
     -Jun/13   KH2/N2NL       1680
     -May/12   KH4/W5FJG      1728
POSTPONED      KH5            1674/1705/1741
     -31Dec    LA200D         1713
     -31Dec    LM9L40Y        1748
     -31Dec    LZ85R          1721
     -Mar/12   OA/OE3NHW      1749
LONG TERM      P29FM          1752 *
     -Mar/12   P29FR          1742
01Jan-31Dec    PA30..         1708
07Oct-03Nov    PG540BUFFALO.. 1748
27Oct-09Nov    PJ4J           1751
19Oct-04Nov    PJ5/SP6EQZ..   1750
29Oct-11Nov    PJ7/K4UWH..    1751
26Oct-09Nov    PJ7J..         1751
26Oct-09Nov    PJ7X..         1750

     -30Nov    R300ML         1743
     -Dec      RI1ANC         1708
     -Sep/12   RI1FJA         1741
     -Sep/12   RI1FJM         1741
     -30Nov    S550ACP        1745
02Nov-04Nov    SN1LH          1752 *
NOW            ST2AR          1745
     -30Nov    SU/HA3JB       1743
     -Nov      T5/TA1AMC      1745
     -Apr/12   T6BP           1746
     -Nov      T6FR           1742
     -Jun/12   T6MO           1733
     -Nov      T6SH           1734
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29Oct-02Nov	T8AA..	1751
26Oct-03Nov	TL0CW	1751
04Nov-06Nov	TM44RT	1752 *
23Oct-23Dec	TT8PK	1670/1723/1752 *
27Oct-Nov	TU2T	1751
26Oct-04Nov	V31MH..	1699/1751
10Oct-05Nov	V47JA..	1748
UNKNOWN	V63JB	1752 *
-Nov/14	V73NS	1604/1668/1752 *
01Nov-09Nov	VE2/JA8BMK..	1751
Nov	VK100ARV	1752 *
19Oct-09Nov	VK9CX	1750
05Nov-07Nov	VK9CM	1752 *
04+08-11Nov	VK9XM	1752 *
-Dec/11	VK0BFG	1741
-Mar/12	VK0KEV (Macq)	1700/1701
NOW	VK0TH (Macq)	1748
03Nov-07Nov	VK7ZX	1751
28Oct-31Dec	VP9/N1SV	1751
02Nov-16Nov	VP9KF	1724/1752 *
-May/14	XE1/DM3DL	1730
-14Nov	XF1/K5ENS	1739
07Nov-12Nov	XF1C	1752 *
NOW	XT2RJA	1712
01Nov-12Dec	XV2RZ	1751
08Nov-22Nov	ZD8F..	1752 *
21Oct-02Nov	ZF2OE	1750
15Oct-29Dec	ZK2V..	1749
19Aug-31Oct	ZL4RUGBY	1741
-31Dec	ZL50GH	1711
-2012	ZS7KX	1740/1749

* �ew or updated
.. �nd other calls

QSL information

A35CT via KI0SO
A52DL via LA9DL (B)
A52SV via JA2PSV (L)
A52VM via LA6VM (B)
AH0/AB2RF via JJ2RCJ (B), (L)
CE0Y/LA5UF via LA5UF (B)
CE9VPM via (B)
CN2R via W7EJ (d)
CN8QN via EA7FTR
D2QV via UT0EA (B), (L)
E51NNV via W6NV
E51NOU via N7OU (B)
E51Z via K6VNX (B)
EG5VOR via EA5KB (B)
EI8GQB via ON4EI (B)

EK6LP	via RN4LP (B)
EK6YL	via SP9LJD (d)
ER4A	via RA4LW (B)
FG/DK9PY	via DK9PY (B)
FK8DD	via LZ1JZ (B)
FK8GX	via W3HNK (d)
FY5LH	via F5KDR (B)
HB0/DF5MA	via DF5MA (B), (L), eQSL
HC1HC	via NE8Z (B)
HG5BNV	via HA5KHC (B)
HI8AAX	via EA5GL (d)
HO1X	via DK2KT (B)
HP1/DJ2ST	via DK2KT (B)
HZ1FI	via DL2RMC (B)
IR3MD	via IZ2GOT (B)
J48CM	via YU7CM
J48OV	via HA5OV (B)
JV1A	via WV6E (L)
JV7A	via WV6E (L)
K4E	via KP4ES (d)
KH2KY	via JA1OZK (B)
KH6TE	via W7TAE (B)
KH7Y	via EA5GL (*), (L), (d)
KL7/SP5EWX	via SP5EWX (B), (L)
LA/DL3YDX	via DL3YDX (B)
LA/DL7URH	via DL7URH (B)
NP4Z/KP3Z	via N4AO (d)
P29FM	via SQ1K (B)
PJ5/SP6IXF	via SP6IXF (B)
PW7T	via PT7WA (B)
PX2V	via PY2KJ (L), (d)
PX7C	via PT7CG (B)
R1NA	via DL5DSM (B)
R9FA	via RA9FN (�ld call) (B, L)
RN300ML	via RN1ON (B)
SN1LH	via SP1PBW
T77NS	via I4ZQS (B)
TC3EC	via TA3GO (d)
TC88TC	via TA1HZ (B)
TK4LS	via EB7DX (d)
TM44RT	via F5KBB (B)
TT8PK	via F4EGS (B)
UA2KK	via UA2FB (B)
V26OC	via N3OC (B)
V63JB	via KH6DLK
V73NS	via W3HNK (d)
VI6XX	via VK6HZ (B), (L), eQSL
VK100ARV	via (B)
VK9CM	via OH2YY (B)
VK9XM	via OH2YY (B)
VP9I	via N1HRA
VP9KF	http://vp9kf.com/qsl.htm
YE1ZAW	(d), see QRZ.com

XF1C	via XE2HUQ (d)
XU7ACY	via W2EN (B), (L)
XV2JP	via XW2A (d)
XV2LU	via JA7LU (B)
XV9DX	via OM3JW (B)
ZA3WW	via LZ2HM (B)
ZD8F	via W6HGF (d), (L)
ZD8ZZ	via K7ZZ (d), (L)
3B8FQ	via K5XK (B)
4X5A	via 4Z5LA (B), (L), eQSL
5R8A	via JH8JWF
6O1Z	via DJ9ZB (B), (L)
7Q7HB	via G0IAS (d)
7U1MA	via (B)
8P9DL	via DL8YHR (B)
8P9HP	via DL2NUD (B)
8P9MS	via DL9MS (B)
8Q7CC	via I0WDX (d)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived bureau: A52BI (K5ZOL), A52SL (W5SL), C5A & C50C (OM2FY),
CO6WD (W0SA), FG/F6AUS, FS/F6AUS, J73CCM (SM0CCM),
JV1A (WV6E), KL5DX (N5XZ), NP4FW, OH0Z (W0MM),
PJ2/K2NV, PJ5/K1XM (KQ1F), PJ6A (N4NX), V31GT (OE3GEA),
V31SJ (W5JAY), V31UQ (W5JAY), V5/DJ2BQ, VP2MDG (K2DM),
WP4U, YJ0HA (HA5UK), YW200T (YV5JBI), ZF2NN (WQ2N),
3W1M (OM3JW), 5R8IC (F6ICX), 6W1RY (F5VHJ),
7P8MM (W0MM), 8P9FW (W2XYZ), 9Q0AR/6 (ON6NL),
9U1KI (DH2KI)

CW OPERATOR WANTED

The upcoming DXpedition to French Guyana is desperately looking for another CW operator. The DXpedition starts in Paris on Dec 26, includes a stay on Royale Island (SA-020) and ends on Jan 7, 2012. For practical reasons candidates with some French knowledge are preferred. A valid yellow fever vaccination is required. The cost is approximately 1.200 Euro.
If you are interested please send an e-mail to f5oqk@orange.fr or to
Jean Paul JOLLY, 6 Chemin des Chaignees, F-85200 Fontenay Le Comte, France.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DL1MDV, DL1SBF, DL2BQV, DL6KVA, DL7MAE, DL7VOA, DL9RCF, DO3ME, HB9FDJ/DL8WPX, F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -4182828087382298581
X-Google-Thread: fcc6e,a295e19141f79b04,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,a295e19141f79b04,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid4baf9708d4,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.16.35 with SMTP id c3mr14790918pbd.6.1320127204244;
        Mon, 31 Oct 2011 23:00:04 -0700 (PDT)
MIME-Version: 1.0
Path: p6ni51883pbn.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1317448801@panix.com>
Followup-To: poster
Date: 1 Nov 2011 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Dec 2011 01:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1320127201@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1320127203 8352 166.84.1.2 (1 Nov 2011 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Nov 2011 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: news2.google.com rec.radio.amateur.antenna:10055 rec.radio.amateur.dx:699
rec.radio.amateur.equipment:1081 rec.radio.amateur.homebrew:1898
rec.radio.amateur.misc:2449 rec.radio.amateur.policy:9697
rec.radio.amateur.space:312 rec.radio.info:1908

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
```

Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

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From 6344680128878485766
X-Google-Thread: 107ada,ff21ea21b890ab5a,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ff21ea21b890ab5a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,ff21ea21b890ab5a,start
```

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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ff21ea21b890ab5a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.35.68 with SMTP id f4mr1640209pbj.5.1320183011862;
        Tue, 01 Nov 2011 14:30:11 -0700 (PDT)
MIME-Version: 1.0
Path: p6ni58016pbn.0!nntp.google.com!news2.google.com!news4.google.com!
news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 24 - 30 October 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 1 Nov 2011 17:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111101213001.CC46533C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1320183008 10732 166.84.1.6 (1 Nov 2011 21:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Nov 2011 21:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news2.google.com rec.radio.amateur.misc:2450 rec.radio.amateur.dx:700
rec.radio.amateur.space:313 rec.radio.info:1912
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Nov 01 2020 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
24 - 30 October 2011

Solar activity has been at very low to low levels. Very low levels were observed on 24 October while low levels dominated the remainder of the summary period. Despite the large size and magnetic complexity (Beta-Gamma) of Region 1330 (N08, L=249, class/area, Eko/560 on 24 October), the region only managed three low level C-flares on 25 and 30 October. Region 1324 (N11, L=305, class/area, Ekc/360 on 20 October) was the largest producer of low level C-class activity with a total of five flares; the largest of the period, a C3 that occurred at 29/1452 UTC. Four relatively slow-moving CMEs were observed in association with disappearing solar filaments beginning at 22/0058 UTC, 26/0800 UTC, and 28/0218 UTC, and finally 28/1652 UTC, observed in SOHO/LASCO imagery. The first event became geoeffective late on 24 October while a glancing blow from the second event arrived early on the 30 October, and third CME is not expected to be geoeffective. The final CME is expected to arrive sometime on 31 October.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels the entire period.

The geomagnetic field ranged from quiet to severe storm levels. The period began with solar wind speeds, as measured by the ACE Spacecraft, steady near 300 km/s with the total interplanetary magnetic field (IMF Bt) around 6 nT. The geomagnetic field was quiet during these periods. By late on 24 October, an interplanetary shock was observed in ACE data at 24/1748 UTC in association with the CME from 22/0058 UTC. A Sudden Impulse (SI) was observed at the Boulder magnetometer of 13 nT at 24/1832 UTC. Solar wind velocities increased from a steady 350 km/s to about 525 km/s. The IMF Bt increased to above 20 nT from about 24/2000 UTC through 25/1300 UTC and gradually decreased to about 8 nT by late on 25 October. The Bz component of the IMF reached southward values of -20 nT from about 24/2000 UTC through 25/0000 UTC. The geomagnetic field from 24/1800 UTC - 25/1200 UTC responded with active to major storm periods with an isolated severe storm period observed from 24/2100-2400 UTC. By 26 October, solar wind speed declined to around 400 km/s with the IMF Bt around 7 nT. Solar wind speed continued to decline to approximately 300 km/s by the end of the period. The geomagnetic field was mostly quiet the rest of the period.

Forecast of Solar and Geomagnetic Activity
02 November - 28 November 2011

Solar activity is expected to be at predominately low to moderate levels from 02 November - 15 November as Regions 1338 (S12, L=119, class/area Dao/120 on 01 November) and 1339 (N22, L=117, class/area Dao/180 on 01 November) rotate further onto the visible solar disk. A return to mostly low levels is expected for the remainder of the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is

expected to be at normal to moderate levels throughout the period.

The geomagnetic field is expected to be generally unsettled on 02 November as the effects of a CME wane. Predominantly quiet conditions are expected from 03-04 November. An increase to unsettled to active conditions is expected from 05-07 November as the combined effects of a coronal hole high speed stream (CH HSS) and another CME are expected. A return to quiet levels is expected from 08-10 November. Another small increase to unsettled conditions is expected from 11-13 November, as another CH HSS becomes geoeffective. A return to predominantly quiet levels is expected from 14 - 25 November. Quiet to unsettled levels are expected for the remainder of the period, as another CH HSS becomes geoeffective.

```
From -8707745709309130632
X-Google-Thread: 11480d,cb504501e7602f64,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.42.141.194 with SMTP id p2mr10251280icu.8.1320314348456;
        Thu, 03 Nov 2011 02:59:08 -0700 (PDT)
Path: p6ni65980pbn.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 44/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 3 Nov 2011 05:59:08 EDT
Organization: Make More Miles on VHF
Lines: 199
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201111030949.pA39nRmO009423@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1320314348 13833 166.84.1.6 (3 Nov 2011 09:59:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 3 Nov 2011 09:59:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news2.google.com rec.radio.amateur.dx:701 rec.radio.amateur.misc:2454
rec.radio.info:1916
```

Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-11-03 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** PLEASE DO REGULAR UPDATE OF THE eMWS & eMWDXCC at MMMonVHF **

** MOST WANTED SQUARES & DXCCs at the VHF-DX-Portal of MMMonVHF **

Just in advance of the active meteorscatter time of the year (with gd EME condx and the MS showers Leonids & Geminids) we would like to remember that these services are only as good as YOU (as the USER) are doing UPDATES at our different sources...

Please do yourself and all of us the favour and check and update periodical the following links and tools:

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

and if you hear or plan yourself a trip and/or any activity use:

INPUT of VHF-ACTIVITIES   >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS   >>> www.mmmonvhf.de/newsuserup.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: The MMMonVHF Team

** EARTHQUAKE EMERGENCY **

Radio Amateurs in Turkey remain active in the response to the earthquake that struck Van province on 23 October. Assistance has been given by TRAC in setting up VHF/UHF networks to relief agencies and some traffic is being carried on the 144 MHz band. The need for HF operations is reducing, however there is still a overnment station which may operate on 7.092 MHz USB. Amateurs are still requested to be careful when operating between 7.092 and 7.095 MHz to avoid interference to ongoing relief operations.
SOURCE: [TNX IARU Region 1] via 425 DX News #1069

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 8P9 ; Square: GK03 ; Start: 2011-11-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3785

A DL Team (consists of DL9MS & DL8YHR & DL2NUD) will be active holiday style from 8P9 (GK03) on HF and 6m as well 2m EME. LATEST NEWS by Jo, DL9MS, dated 2011-11-01: Joachim told that the progress is going on and the Team will take of from Frankfurt Airport on monday nov.7th within their time schedule. Hermann, DL2NUD will take also a 12el Yagi and 500W for 70cm with him...
SOURCE: tnx to Dith, DF7KF and Joachim, DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Furanafushi Island (8Q7) qrv in November **

Cesare, I0WDX, will be active as 8Q7CC from Furanafushi Island (IOTA AS-013, WLOTA 3911), North Male Atoll, Maldives, between 2-12th November 2011. Plans are to be QRV on 20-6 metres, including the WARC bands, mainly SSB, using an Icom IC-7000 into a Cushcraft R6000 vertical antenna. QSL via his home callsign.

Source: Ohio/Penn DX Bulletin and ICPO

** Tonga qrv HF and 50 MHz **

Sigi DL7DF and crew (9 experienced ops) plan activity from Tonga as A35YZ between March 7 � 24, 2012. They will be active with several stations on 160m to 6m � CW, SSB with one station exclusively dedicated to RTTY, PSK31 and SSTV. Dedicate Webpage http://www.dl7df.com/ SOURCE: dx-world.net / Sixitalia Weekly

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** Montserrat (NA-103), qrv HF and 50 MHz **

Gregor DF7OGO (VP2MGO), Tom K3WT (VP2MWT), Ron N0AT (VP2MTA), Vlad N0STL (VP2MTL) and Bill W0OR (VP2MOR) will be active from Montserrat (NA-103) between 18 November and 6 December. They will be signing VP2MWG (QSL via N0AT, direct, bureau and LoTW) during the CQWW DX CW and ARRL 160 Meter contests; before and after the contests they will operate CW, SSB and RTTY on 160-6 metres.
SOURCE: [425ENG] 425 DX News #1069

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From 2725362552402989312
X-Google-Thread: 11480d,bdcf5d8b36cb7c2d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.43.50.201 with SMTP id vf9mr13013402icb.2.1320338258639;
        Thu, 03 Nov 2011 09:37:38 -0700 (PDT)
Path: p6ni67011pbn.0!nntp.google.com!news1.google.com!postnews.google.com!
```

d42g2000yqm.googlegroups.com!not-for-mail
From: Arend Lammertink <lamare@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Which amateur is going to perform the first longitudinal moon bounce?
Date: Thu, 3 Nov 2011 09:37:38 -0700 (PDT)
Organization: http://groups.google.com
Lines: 14
Message-ID: <50ce88ac-625f-46a7-9540-21e0f363b9f3@d42g2000yqm.googlegroups.com>
NNTP-Posting-Host: 62.140.137.145
Mime-Version: 1.0
X-Trace: posting.google.com 1320338258 1974 127.0.0.1 (3 Nov 2011 16:37:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Nov 2011 16:37:38 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d42g2000yqm.googlegroups.com; posting-host=62.140.137.145;
posting-account=pgB8_goAAAAfr5PkyrH3s7jGdxettYJM
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: ELCSRUAHNK
X-HTTP-UserAgent: Mozilla/5.0 (Linux; U; Android 2.2; nl-nl; HTC Legend
 Build/FRF91) AppleWebKit/533.1 (KHTML, like Gecko) Version/4.0 Mobile Safari/
533.1,gzip(gfe)
Xref: news1.google.com rec.radio.amateur.dx:955
Content-Type: text/plain; charset=ISO-8859-1

Hi all,

I have a challenge for you guys. Who has what it takes to pull off the
first longitudinal moon bounce?

See: http://www.energeticforum.com/renewable-energy/showthread.php?t=9727

As far as I can tell, this can and will be done. Whomever succeeds
first will shock the scientific establishment such that many will have
a religious experience...

Good luck!

Arend.

From -9019459467605301895
X-Google-Thread: 11480d,e81cf0f6617b1a8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.42.155.2 with SMTP id s2mr36735346icw.5.1320607189942;
        Sun, 06 Nov 2011 11:19:49 -0800 (PST)
Path: h5ni5804pba.0!nntp.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>

```
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1035
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 Nov 2011 14:19:48 EST
Organization: Ohio/Penn DX Bulletin
Lines: 530
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <68199.32120.qm@smtp103.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1320607188 13556 166.84.1.6 (6 Nov 2011 19:19:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 Nov 2011 19:19:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 872680.44649.bm@omp1030.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1320607173; bh=5MriJ87FVx6P7wdpm2a/VLR7Knwujmeq4dnvAczIeCI=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type; b=NUssbbNhnvZwFsG5ZLRT/
B89snMu40kqKanm4SzUKJtyHY9MQa8kOC/
41Tc85WLYbDQzUrHjpkk6sCwlE0KiQ4faSsCULkkOvzydQW5J9V82Zk7wEjAa2bMrhVtzCpv2waa2sXruH
MeIHW9jX+tF1dL1ejU6fPoBJ2heknLA5mg=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: pGHdPuwVM1mX3g2whSuSijmWSZxKw18jP8YxI0EVNJH0AFA
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 Qi.N9si6ogkfMrqglEFgQrS4mfOgIlomaHVCe9O_PYhoh4Ro0h1vQnk6Gzf3
 Q196I3qk3NrytzZSMBRy5fLv8T6tpUbAuw9QsglmE08XIA0.sSQ9ffGJecyw
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news2.google.com rec.radio.amateur.misc:2474 rec.radio.amateur.dx:703
rec.radio.info:1926
Content-Type: text/plain; charset="us-ascii"

SB DX @ WW < KB8NW $OPDX.1035
Ohio/Penn DX Bulletin No. 1035

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1035
BID: $OPDX.1035
November 7, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, NJ1Q & ARRL DX, K2SX, NG3K & ADXO, W3UR & The Daily DX, K4UEE, N4AA & QRZ DX, WA4DAN, K6IF, KH6BZF, AC7DX, W7KFI, K8GI, K8YSE, W8GEX (60m News), W8MP, W9ILY, W0GJ, 9M6DXX, AT International, DK8JB & The DX News Letter, DL1SBF, DL9WVM, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, ON5NT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, PT7WA, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VE2XB and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-October, through Sunday, 6th-November there were 244 countries active. Countries available: 3A, 3B8, 3D2, 3D2/r, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S0, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V8, VE, VK, VK0M, VK9C, VP2E, VP2M, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2 AND T2 (News Flash). Bill, VK4FW, sent out the following on November 3rd: "Over the last several weeks, as many would know, there have been numerous problems on some Pacific Islands with water shortages. When we came to Fiji we immediately saw the necessary persons to get assurance that all our equipment would be able to go to Tuvulu. We were assured as best we could get, and told to come back on November 1 to book it all in. Well, that day came and MURPHY struck yet again........ Because of major back logs of very urgent freight (especially water) there are some 600kgs currently waiting to go. This continually rises daily. We immediately searched for shipping by boat with no joy, then tried to charter a vessel and again with no joy. So here is what will now take place........ All operators are permitted just 23kgs of luggage and nil oversize so we will take as many antennas as possible and 2 only complete Elecraft K3 and KPA500 stations. If there are any positive changes then we will, of course, send more equipment as it is all in Fiji with us. We would request the DX community have patience and try to understand that we have absolutely no choice unless we cancel the operation totally. Meantime 3D2A by Eddie, VK4AN, did a Single-Op/Low-Power 10m in the CQWW with some 2822 QSOs. We have also amassed over 5,500 QSOs as 3D2T. Eric, VK4NEF, arrived today so that gives us 3 ops to continue here. We have been very surprised at the 10m openings, but extremely disappointed with nil on 160m and very little on 80m......Cheers"

5Z, KENYA. Sig, NV7E/ZS6SIG, who has relocated from Pretoria, South Africa, to Nairobi, Kenya, is signing 5Z4EE for about the next three years. Sig announced this past week that he will once again be in the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/High-Power entry. Activity outside of the contests will be on all bands 160-10 meters. QSL via NV7E or at the address shown for 5Z4EE on QRZ.com.

9G, GHANA. Mark, W8MP, is an airline pilot who travels periodically to Accra for 1-4 days at a time and plans to be active as 9G5MP. He states that the radio and antenna is limited to what he can get in his suitcase, which goes on the flight deck as a carry on and is not checked. Mark is thinking about getting a Yaesu FT-817 or an Icom 7000 and use a dipole. Operations will be sporadic based on when he has a layover in Ghana, and usually he only knows a day or two in advance. Mark mentions that he is also attempting to set up a permanent station in Accra for any visiting or local ham to use. He states, "It is a distant vision, but it is supported by Mr. Joseph Codjoe, the Chief Manager of Broadcasting at the National Communications Authority. My thanks to Mr. Codjoe for making the license 9G5MP possible." QSL via his home callsign. LAST MINUTE UPDATE BEFORE GOING TO PRINT: Sunday afternoon, Mark informed OPDX that he is now in Accra and is about to leave in a few hours. He states, "I finally received the hard copy of my license yesterday in person, so I am officially 9G5MP. I tried to borrow a radio from 9G1RQ, but it won't work for this trip. I haven't figured out how to pull off actually operating from Ghana due to my severe limitations of only being able to bring things in my 'carry on' suitcase. That is everything I need to operate, as well as my normal airline stuff. It needs to pass through security screening, which leaves out tools or anything really odd. And of course, I need to bring a laptop. Easy to run out of room. I am open to any suggestions from you or any readers of the newsletter. I usually sit in Ghana with literally nothing else to do. It would be a privilege to give out 9G in any mode or band possible, given my limitations.

Electricity here is 230v 50hz with an odd plug, so power is yet another challenge. The 6 story hotel does not have windows that open (due to mosquitoes and the threat of malaria), but there are some trees near the pool area I can probably sit near. Or I can operate from inside my hotel room. Basic story is 'Have license, can travel, only lacking Small radio or Antenna...' Any thoughts?" If you have any ideas to help Mark, you can E-mail him at: w8mp@arrl.net

A3, TONGA. Sigi, DL7DF, will head up a team of 9 experienced operators to be active as A35YZ between March 7-24th, 2012. Operators menitoned are Manfred/DK1BT, Georg/DK7LX, Wolf/DL4WK, Reiner/DL7KL, Sigi/DL7DF, Juergen/DL7UFN, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI. Activity will be active on 160-6 meters using several station operating on CW, SSB with one station exclusively dedicated to RTTY, PSK31 and SSTV. QSL via DL7DF, direct or by the Bureau.

A6, UNITED ARAB EMIRATES. Ulli, DL9WVM, informs OPDX that he is going to fly to Dubai again Friday, November 4th, and will arrive on November 5th. This will be his 5th stay in The Emirates this year, and he plans to stay for 3 weeks. He will visit again with his children in Mirdif/Dubai. Ulli states that he will not be as active as his previous stays but has to work for his company in Germany, remotely. He will set up his station on Saturday, November 5th, and first use the already erected 3 band ground plane (10/15/20 meters) antenna. On Sunday, Ulli, plans to install a 7 band windom antenna (about 20 meters above the ground) and will be fully operational then. Even though his activity will be restricted by his job and family duties, he will concentrate on 10 and 12 meters. QSLs via his home callsign, by the Bureau or direct. QSLs will be answered immediately and cards are already printed. ADDED NOTE: Ulli has already made plans to go to UAE again for March/April 2012 (flights are already booked).

ANTARCTICA 2012 CALENDAR. Mike, GM0HCQ, reports to the WAP that an Antarctica 2012 calendar is now available via the following Web links:

http://www.gm0hcq.com
http://www.lulu.com/commerce/index.php?fBuyContent=11782579

AH2, GUAM. Akira, JR1VAY, will be active as AH2J from Guam (OC-026, USI GU003S, WFF KFF-110, WLOTA 0064) between November 11-14th. Activity will include entries in the JIDX SSB and WAE-RTTY Contests. QSL via JR1VAY by the JARL Bureau.

CR2, AZORES. Toni, OH2UA, will be active as CR2X from Ribeira Grande during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH. For more details, visit the Web page at: http://www.cu2a.com

CY0, SABLE ISLAND (Update). Operators Murray/WA4DAN, Ron/AA4VK and Jeff/N1SNB are planning a DXpedition to Sable Island between December 28th and January 6th (2012). These dates may shift a day or so due to weather and flight conditions. The group has already received permission to visit Sable Island from the Canadian Coast Guard and have chartered the flights with Maritime Air operating out of Halifax, Nova Scotia. This DXpedition has been in the planning stage for almost three years. Operation will be on 160-10 meters using CW and SSB. Special emphasis will be made for 10 meters. They hope to be able to have two stations simultaneously operating on 10 meters at peak times. Updated information will be available on their Web site at: http://www.cy0dxpedition.com

D4, CAPE VERDE. Luca, IK2NCJ, is expected to be active as D44TAL from Sao Vicente Island (AF-086). Activity will be on the HF bands. QSL via IZ4DPV.

E5, NORTH COOK ISLANDS. Bill, N7OU, who is currently active as E51NOU from Rarotonga Island (OC-013, WFF E5FF-002), South Cook Islands, informs OPDX that his flight to Manihiki, North Cook Islands, has been delayed. He states, "I won't be up there until the end of the week, maybe on November 10-11th, or later. I'll be operating on 160-10m, CW only, 500w to verticals, with my focus on Europe. My Manihiki, N. Cook Islands, callsign will be E51MAN. Before and after my N. Cook Islands operation, I'll be signing E51NOU from Rarotonga, S. Cook Islands." QSL via N7OU.

EA6, BALEARIC ISLAND. Julio, EA3AIR, will be active as EA6URA (formerly EA6IB) from Ibiza Island during the CQWW DX CW Contest (November 26-29th) as a Single-Op/Single-Band (10m)/Assisted entry. QSL via EA3AIR, by the Bureau, LoTW or direct to: Julio Isa Garcia, Carrenca 25, 08017 BARCELONA, Spain.

ET3, ETHIOPIA. Operators Krassy/K1LZ, David/K3LP, Al/K3VN and Paul/N6PSE will be in Addis Ababa between December 8-13th, and plan to activate the ET3AA club station. The goals of their trip is to install antennas at the Addis Ababa University, administer VE Ham Radio Examinations and the creation of the "University of Addis Ababa - Technology Incubation Program (TIP)". For the complete details, see:
http://www.k3lp.com/et3aa_december_2011.htm
The ET3AA DXpedition team's operating goals from the club station are as follows: Krassy/K1LZ will operate as ET3AA on 80/40 meters, and David/K3LP will operate as ET3AA on 160/30 meters, during the evening to early morning hours (local time 7:00 PM to 7:00 AM). Operators Al/K3VN and Paul/N6PSE will operate during the day and early morning hours on all the other bands using SSB using the ET3SID callsign (from Sid's QTH) and ET3AA from the university's club station.

HB9, SWITZERLAND (Special Event). Team HB9ON Radio Group is pleased to announce the celebration of the life of Steve Jobs, Apple founder, and will activate HB9STEVE throughout the month of November 2011. Commemoration operations will occur sporadically and will be mostly on CW, but with some SSB. QSL via LoTW and GLOBALQSL or direct to HB9DHG. See details on QRZ.com.

HK0NA MALPELO ISLAND 2012 DXPEDITION (Update). Operators Sal/HK1T, Jorge/HK1R and Faber/HK6F went on a reconnaissance trip to Malpelo Island between October 23-30th. They did this to prepare for their January 2012 DXpedition. Read a short written summary of their observations and see the pictures of what they saw and did on the island at: http://hk0na.com/hk0na-reconnaissance-trip-oct-2330
Also, the followinga press release was sent out on November 2nd:

"Three members of the Malpelo 2012 team have just completed a seven day reconnaissance visit to Malpelo...... This will be a very demanding DXpedition for several reasons. The terrain is particularly difficult, near vertical at times. And in order to have a clear radio view of Asia, the Pacific region and W6/W7; it will be necessary to locate operating site(s) and antennas at the top of the mountain. This further complicates the difficulties and physical risks to the team.

Team members vary in age from 25 to 73. But under the leadership and constant urging of our team's medical doctors, K9SG and W0GJ, we have all embarked on a physical training regimen. We should all be ready for the challenges come early 2012.

Three members of the team K4UEE, N4GRN and W6IZT will travel to Colombia Nov. 5-8th, for a planning meeting with team leader, Jorge, HK1R, and other team members. The purpose of the meeting is to review all the checklists and responsibilities for each team member. With the information gained on the recent reconnaissance visit, decisions can be finalized concerning camp/operating sites, antenna types and placement, safety measures and other critical decisions necessary to the ultimate success for the DXpedition.

One critical decision to be made concerns the duration of the operation. We have permission to stay on site for 17 days versus the 14 days now planned. We will be reviewing the DXpedition budget to determine if we can afford the extra 15,000 USDs expense for 3 additional days.

Contributions are gratefully accepted at: www.hk0na.com/sponsors
We plan periodic press releases with information of interest. Also, watch the website for breaking news.

Thanks,
Jorge Prieto, HK1R, DXpedition leader
Bob Allphin, K4UEE-co-leader
Gregg Marco, W6IZT-co-leader"

IOTA NEWS.............

NA-169. Operators Yuri/N3QQ and Johnny/KE7V were expected to be active as homecall/p from Waadah Island this past weekend, depending on the weather, and if they could receive permission from the Makah Tribal Council. They planned to be on 80-10 meters using CW and SSB. QSL via N7RO.

NA-240. (NEW IOTA!) Members of the Russian Robinson Club (RRC) and support of the Bethel Amateur Radio Club (BARK) will activate the last new IOTA in Alaska in the Bethel County IOTA Group around January 5-8th, 2012 (depending on weather and transportation availability). The group's main reason for this winter activation is to help jump start the RSGB IOTA Marathon. See details at: http://www.rsgbiota.org/marathon/index.php
The current team members are: Yuri N3QQ, Tim/NL8F, Alex/RW3RN and Yuri/UA9OBA. QSL via UA9OBA (Europe/Russia) and N7RO.
For more details and updates, see: http://www.na-234.com

SA-088. Operators Marcelo/PP5BK, Fabio/PP5BZ, Edson/PP5VK, Roni/PP5ZB, Jose/PU5ATX and Claudio/PY3OZ will be active as PS5F from Santana de Fora Island (Ilha Santana de Fora) between February

3-6th, 2012, sea conditions permitting. Activity will be on 40-6 meters using mainly CW and SSB. QSL via PP5BZ.

J7, DOMINICA. Mike, VE2XB, will be active as J79XB from Dominica (NA-101) starting January 5th (2012) for several weeks. Activity will be holiday style on all bands 160-10 meters and possibly 6m if there are openings. He states that he will be concentrating a bit more on 80/40/30 meters and of course the other bands including 17/12 meters as conditions allow. QSL via VE2XB (see QRZ.com for address and details) with SASE and CDN stamps or 2 IRCs or 2 greenbacks. The postal rates have gone up, so take that into consideration before you send your QSL card.

KH3, JOHNSTON ISLAND. OPDX has been informed by Susan, W7KFI, that she has finally received permission from the U.S. Fish and Wildlife Service (USFWS) on November 1st, to land on Johnston Atoll between November or December of this year. However, Susan tells OPDX that she would like to sail there now during "the month of January (late)/early February for arrival, and with an extension to 10 days." For those who do not know about Susan -- she is a 76 year old grandmother (her birthday was this past Friday) who like to operate ham radio and is the Skipper of her own sailboat called "USSV DHARMA". Check out her Web page at: http://w7kfi.com Susan told OPDX that she will be sailing alone on this trip. Activity will be on 40-6 meters and operating CW and SSB, and also RTTY/PACTOR/PSK31 possibly on request. She mentions to us to look for her on 36 kHz above the lower edge of general bands (Suggested frequencies mentioned 14036, 14236, 18090, 18146, 21036, 21286, 28036 and 28450 kHz). Susan also states that she will "only answer full callsigns....no one else. Period." Her radios are an FT847, IC718 and a K3. She states, "Remember, I am spending a large portion of my social security to do this trip." QSL via KH6CG, direct or by the Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (November 7-13th)....

Nov/07th	AN	Nov/10th	AN	Nov/12th	HN
Nov/08th	AN	Nov/11th	HN	Nov/13th	HN
Nov/09th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

LOTW EXPERIENCING DELAYS. The ARRL Web page reported on November 1st: "Due to a large number of radio amateurs uploading their logs to Logbook of The World (LoTW) after last weekend's CQ Worldwide SSB Contest, the ARRL's online QSL verification service is experiencing delays. According to ARRL IT Department Manager Michael Keane, K1MK, there is about a 33 hour wait for logs to be processed. 'Logs are processed in the order in which they were received,' he explained. 'If you have uploaded your log to LoTW, your log is currently queued for processing. It has not been lost in the system. Uploading your log multiple times will only further delay your log and those of others to be processed.'"

THEN ON NOVEMBER 4TH, they report: "The log processing delay for Logbook of The World (LoTW) remains at approximately 60 hours, with approximately 8000 logs queued for processing. PLEASE DO NOT UPLOAD THE SAME LOG MORE THAN ONCE. According to ARRL IT Manager Michael Keane, K1MK, the League has implemented an interim 'fast lane' for processing logs: 'In order to do this, resources have been shifted from servicing interactive requests to the processing of logs. As a result, LoTW users may notice some sluggish performance. Since these changes have been put into place, the number of logs waiting to be processed has been reduced by approximately 20 percent. The expectation is that this new measure will continue to make inroads into eliminating the backlog.'"

OR4, ANTARCTICA. Karel, ON5TN, will once again be staying at the Princess Elisabeth Station (WAP BEL-02) in the Antarctica between November 16th and through the end of February (2012). As nobody is overwintering at the station, it might take some days before Karel gets on the radio as there is a lot of work to do first. QSL via ON5TN. Updates on OR4TN can be found regularly on: http://www.qrz.com/db/or4tn
For more information about the Princess Elisabeth Station, go to:
http://www.antarcticstation.org

PJ4, BONAIRE. Hennie, PE1MAE, will once again be active as PJ4/PE1MAE from Bonaire (SA-006, WLOTA LH-1279) sometime this week for the next 4-5 months. Activity will probably be mainly SSB on 40 meters (around 7175 kHz) at 0000z. He will also be on 80 and 20 meters, possibly some other bands. Hennie will specifically be looking for PA and European stations. He will only run 100 watts into a Delta Loop antenna. QSL via PA2NJC, direct or by the Bureau.

PJ5, SINT EUSTATIUS (Update). Just a reminder that Gerd, DL7VOG, will be active as PJ5/DL7VOG from Sint Eustatius Island (NA-145) between November 13th and December 4th. His three week operation will also include the CQWW DX CW Contest (November 26-27th) as PJ5G. Activity will be on 160-6 meters using mainly CW and RTTY, but he will have a microphone with him just in case someone really needs a phone QSO. Operations will be with a focus on the lower bands and listening for JA stations during his sunset and sunrise. As always, Gerd will be using his IC-706MK2G (this time with an amp) into an HF9VX for 80-6m and an inverted "L" (on a 15m fiberglass pole) for 160m. QSL via his home callsign, Bureau is preferred or direct. Bureau E-mail requests can be sent to: qsl@dl7vog.de

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated November 6th)

3D2T via VK4FW
7Q7GM via GM4FDM
7Z1SJ via EA7TFR or HZ-Bureau
9H1BX via G3TZM
9H3BR via G4BEE or eQSL
EG5VOR via EA5KB
HB0/DF7EF via DF7EF
HB0/HB9AON via DJ2YE
HB0/HB9EYR via IZ3AHY
HG15IPA via HA3JB
PJ7PL via WA1ZAM
PJ7X via F6EXV
S5530N via S55N
T6BP via 9A6AA
TM1R via F6KVP

AB1PV via DL1MWG
AH0/AB2RF via JJ2RCJ
C6ALP via W8QT
CR6K via CT1ILT (direct)
CT9/DJ6TF via DJ6TF
DL/JK2VOC via JK2VOC
E51Z via K6VNX
HZ1MD/P via EA7FTR
IQ8MD via IZ8BGY
J48OV via HA5OV
KH2/JA7AYE via JA7AYE
LX1DM via G0MMI
OG6K via OH6RX
PJ7NK via DJ8NK
TM95BV via F6KUP
TS2A via EA1IR
TU2T via I2YSB
V26OB via DL8OBQ
XV1X via OK1DOT
YR30DP via YO8AXP

4W6A QSL CARDS. Steve, 9M6DXX, 4W6A Team Member, informs that the final proof of the 4-sided QSL has just been received from the printer. The cards should arrive with QSL Manager Tim, M0URX, soon and will then be sent out quickly. Tim reports that he has already processed QSL requests for over 13,000 QSOs - 32% of the total log - in less than six weeks since the end of the DXpedition. There is also a 2-sided version of the QSL (with the same photo on the front) that will be used for bureau cards and for those people who made more QSOs than can be fitted onto the one card. To see what the QSL card looks like, visit:
http://www.m0urx.com

A51PN QSLS AVAIALABLE. Glenn, W0GJ/A51B, reported this past week: "Last week when in Bhutan, I met Pradhan, A51PN, who was very active from 1972 to 1983 when he worked in the Wireless Dept. of the Bhutan government. He gave me his stack of log books to digitize and upload to LoTW, about 30,000 estimated contacts. Pradhan is now 73 and in good health and living a quiet retired life. I will be able to answer QSL requests for anyone needing a card for A51PN. He has meticulous notes in his logs about QSLs that were returned."

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 9500 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2010) with more than 300 QSLs
- At least one card for each 60 deleted DXCC countries (more than 1300+ QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 3500+ QSLs)
- Album for stations from Magrebh - 1945 to 1962 (more than 300+ QSLs)
- More than 800 QSLs from the Antarctic bases.
- Nearly 260 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 300 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 300 cards from Eparses Islands such as FR/B/E/G/J/T
- More than 1300 cards for the old timer with more than 120 countries before 1945.
- Cards from the French Department before 1945.
- One card from each of the states in the U.S. before 1945.

The URL address for the Web site is: http://LesNouvellesDX.free.fr
Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

Ron, AC7DX, reports that ALL CARDS for PJ4/LU1FAM go to LU2FE for this special operation.

QSL RECEIVED VIA LoTW: 4O3A, 6Y5/W1UE, 6Y9X, CE3FZ, ED1DAX, ER1MM, HB0/HB9CVQ, HC2A, J37BO, LN3Z, NP4G, OG0I, OH1XT, PJ2T, PZ5RA, RI1ANC, SK3W, SV0XCC/9, TM6M, TX7M, UA3KW, V44KAI, VE6WQ, WP4SK and ZK2X

QSLS RECEIVED VIA MAIL: 4O3A, 4S7DXG, 5N6/YL2SW, A92GR, C31CT, CE0Y/DK2ZF, D44AC, DS3HWS, E51PMR, ET3BN, FO/N6JA, HC1HW, HC2A, HC2SL, HL5KY, J39BS, KH6SAT, NH0Z, RC0F, RI1FJA, SU1SK, SV1ENG, TI5/KI4TRG, VK0TH, VK9NN, VK9OL, VP2EMR, VR2UW, ZD8D and ZL7VR

QSLS RECEIVED VIA THE BUREAU: OX3KQ

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the CQWW DX CW Contest (November 26-27th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

V2, ANTIGUA AND BARBUDA. Dan, K6IF, will be active as V25R from Antigua between December 9-11th. Activity will be mainly SSB for the ARRL 10 Meter Contest. He tells OPDX that outside of the contest activity will be limited on 40 and 20 meters after 10 meters closes at night. QSL via K6IF.

V3, BELIZE. Operators Dennis/K2SX and Leslie/W2LK will be active as V31SX and V31AO between November 22-29th. Activity will include the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry (callsign TBD). QSL via LoTW. Their operations outside of the contest will be mainly CW with some RTTY. Look for them on the lower bands and the 30/17/12 meter bands. They will also do some 6 meters, conditions permitting.

V3, BELIZE. Will, AA4NC (W4MR), will be active as V31RR between February 16-26th. Activity will be on CW, SSB, RTTY, and the 30/17/12 bands. His activity will include the ARRL DX CW Contest (February 18-19th). QSL via AI4U.

V4, ST. KITTS. Jon, W5JON, will once again be active as V47JA from the Calypso Bay, St. Kitts (NA-104, WW Loc. FK87SG), hillside QTH located 300 feet from overlooking the Caribbean Sea and Atlantic Ocean, between February 8th and March 28th. Activity will be on 80-6 meters (including 60m) using a Kenwood TS-590S, Yaesu FT-857D, and SB200 Amplifier. Antennas include: a 80-10m Multi-band Dipole, and metal roof mounted S9, 18' and 31' Verticals and 3 element Yagi for 6m. His operations will include the ARRL International DX SSB Contest (March 3-4th), and CQ WPX SSB Contest (March 24-25th) as a Single-Op/All-Band entries. XYL Cathy (W5HAM) will occasionally operate as V47HAM. ALL QSLs go to W5JON. Also LoTW.

V6, MICRONESIA. Operator Kazuhide "Kazu"/JA0VSH and his XYL Miyuki/JG0PBJ will once again be active as V63KZ and V63MP, respectively, from Phonpei Island (OC-010) between November 7-13th. Kazu will be here on holiday after completing his job mission in Uzbekistan. Activity last time was on 160-10 meters, CW and SSB. There might be some RTTY this time. Kazu is interested in 160m and will use a 500w amp. QSL via JA0VSH, by the

Bureau or direct to: Kazuhide Maruyama, 1-25-49 Irima, Chofu, Tokyo 182-0004, Japan.

VE2, CANADA (Zone 2). Victor, VA2WDQ, will be active as VE2EKA from Sept-Iles in Zone 2 during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via VA2WDQ.

XU7 & XV2, CAMBODIA AND VIETNAM (Update/Reminder). Mal, VK6LC, has started his "DX Vacation" from Cambodia as XU7AEO and will be there until November 21st. Activity will be mainly 20 meters using mostly CW with some SSB. From XU7, he will then return once again to Vietnam and will be active as XV2LC from Vung Tau between December 2-8th. He states that this will be a dedicated 30 day "Culture Tour" of Cambodia (XU7) in November and Vung Tau, Vietnam, in December (which all started in October, from 9M2 Malaysia). Activity will be on 20/17/12 meters using CW and SSB. QSL via his home callsign, only direct. He does NOT use the QSL Bureau. Check out QRZ.com for some more details and pictures under VK6LC, XU7AEO and XV2LC.

YB26, INDONESIA (Special Event). Members of the YB Land DX Club (YBDXC) will activate YB26SEAG between November 11-17th. Activity is to celebrate the "26th South East Asia Games" (SEAG) which take place from Jakarta - Palembang, between November 12-22nd. Look for operations to be on all bands and modes. QSL Manager is Hans, YB2DX. QSL direct to: PO BOX 123, PW, 58100, Indonesia.

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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http://www.papays.com/nodxa.html

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1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 3101039618966733462
X-Google-Thread: 11480d,ad5014f9abc607ad,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,ad5014f9abc607ad,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,ad5014f9abc607ad,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gid241b302a50,gide721ae2bf6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.204.151.81 with SMTP id b17mr2886926bkw.3.1320649502649;
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MIME-Version: 1.0
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newsfeed1.swip.net!news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!
panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1317967500@panix.com>
Followup-To: poster
Date: 7 Nov 2011 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Dec 2011 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1320649501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1320649501 21393 166.84.1.2 (7 Nov 2011 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Nov 2011 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: news2.google.com rec.radio.amateur.antenna:10065 rec.radio.amateur.dx:704
rec.radio.amateur.equipment:1088 rec.radio.amateur.homebrew:1920
rec.radio.amateur.misc:2477 rec.radio.amateur.policy:9834 rec.radio.info:1930

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
```

Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 6565283265136982486
X-Google-Thread: 107ada,a7d364f79d2c14ba,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 11480d,a7d364f79d2c14ba,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a7d364f79d2c14ba,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.25.194 with SMTP id e2mr675861pbg.7.1320694247545;
        Mon, 07 Nov 2011 11:30:47 -0800 (PST)
Path: h5ni9684pba.0!nntp.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1035.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 7 Nov 2011 14:30:46 EST
Organization: Ohio/Penn DX Bulletin
Lines: 110
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <897358.55499.qm@smtp103.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1320694247 29816 166.84.1.6 (7 Nov 2011 19:30:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Nov 2011 19:30:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 83812.98220.bm@omp1016.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1320694227; bh=BBwX1/u5Jzt4MK5PODm+Jw2j1TdMMNzWRErZoZP9cHQ=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
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X-YMail-OSG: Xw0i43MVM1n_nTr.0ZWPGVtinAC8cEwh39YF4WDeFU3nJeN
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 PkKBKyvwXTKs-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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rec.radio.info:1932
Content-Type: text/plain; charset="us-ascii"
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SB DX @ WW < KB8NW $OPDX.1035.1
Ohio/Penn DX Special Bulletin No. 1035.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1035.1
BID: $OPDX.1035.1
November 7, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, 4Z4DX, N7OU and OH2BN for the following DX information.

9N, NEPAL (Update/Reminder). The Mediterraneo DX Club's DXpedition to Nepal will start this week. The international DXpedition team will be on air as 9N7MD between November 12-27th. Operations will be on 160-10 meters using CW, SSB and RTTY. Suggested frequencies are:
  CW   - 1826.5, 3505, 7005, 10105, 14025, 18075, 21025, 24895 and 28025
  SSB - 1840, 3799, 7080, 14200, 18145, 21295, 24950 and 28470
  RTTY - 3600, 7040, 10140, 14085, 18100, 21080, 24930 and 28085 kHz
QSL Manager is IK2VUC for direct, by the Bureau or the OQRS cards (see the Web page). The LoTW files will be uploaded by the end of March 2012 (four months after QRT). Activity will also include an entry in the CQWW DX CW Contest as 9N7DX. QSL via 4Z4DX. For more details and updates, visit the "NEPAL11" Web page at: http://www.mdxc.org/nepal2011

E5, NORTH COOK ISLANDS (Update). Bill, N7OU, who is currently active as E51NOU from Rarotonga Island (OC-013, WFF E5FF-002), South Cook Islands, informs OPDX that his flight to Manihiki, North Cook Islands, will now be on November 8th or 9th, "pretty much as planned". Remember, activity will be on 160-10m, CW only, 500w to verticals, with his focus on Europe. His Manihiki, N. Cook Islands, callsign will be E51MAN. QSL via N7OU.

OJ0X DXPEDITION CAME TO AN END WITH 66.000+ QSOs. Press release by Jarmo, OH2BN, from Helsinki, dated November 7th, states (edited): "With record warm temperatures and calm seas, the last OJ0X sub-group of Timo/OG9X, Olli/OH0XX, Martti/OH2BH and Teemu/SM0W got back to Aland Islands with 10,000 CQWW QSOs in the books, bringing the total to more than 66,000 in the OJ0X log. The updated log search page is now online at <www.qrz.com/db/OJ0X> with the latest pictures to be added soon.

The OJ0X operating team comprised these fourteen (14) operators: Salvatore/DH7SA, Dietmar/DL3DXX, Frank/DL5CW, Timo/OG9X, Olli/OH0XX, Juha/OH1ND, Pekka/OH1TV, Miika/OH2BAD, Martti/OH2BH, Ilmo/OH2BO, Tapani/OH5BM, Teemu/SM0W, Rick/SM6U and Robert/SP5XVY.

While the gang experienced all kinds of weather in fighting for their landings and departures, they were satisfied in being able to catch some good high-band openings, offering OJ0 on those bands and modes for the first time. They managed the four weeks without a glitch among the rotating groups.

Here, they offer a score card listing those with the highest number of band points in various geographical areas, such as Japan: JA6BZI and JA4DND (21) and JA4EPE, JR4FYW and JA0FSB (19). In the United States, top honors go to K5EK (17) followed by W4CHA, W4DXA and N8RR. The U.S. West Coast is led by W7AL (11), followed by N6ED (10). In Europe, OK2PAY and LZ1NG are credited with 23 band points, followed by EA1SB and ON7GB (22) and DF3QG and PA1PVH (21). Oceania's best score (15) comes from VK7ZE and South America's from YV8AD (13).

All in all, OJ0X contacted 26,873 individuals, and 141 stations made it on all 9 bands offered.

The background team offering help and performing several support functions consisted of:

Mario/9H5QB, Nigel/G3TXF, Jarmo/OH2BN, Pertti/OH2PM, Harri/OH6VM, Tore/SM0DZB, Vlad/UA6LV and the boat captain, Mats Sjostrom, plus the Finnish Lighthouse Society's chairman, Pekka Vaisanen, and Market Reef chairperson, Angela Eriksson, who did their utmost to make everything jell.

If you are interested in operating from Market Reef in 2012, you may contact Pekka or Angela for more information at:

http://www.majakkaseura.fi/eng/market

Harri, OH6VM/OJ0VM, is also offering you a complete tour of the lighthouse facilities at: http://www.oh6vm.org/market

OJ0X QSL cards are available from OH2BH in December and soon via LoTW."

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From -2130609788136731057
X-Google-Thread: 11480d,b5dc4a06302822f2,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,b5dc4a06302822f2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b5dc4a06302822f2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
Received: by 10.68.25.194 with SMTP id e2mr1440647pbg.7.1320782063343;
        Tue, 08 Nov 2011 11:54:23 -0800 (PST)
MIME-Version: 1.0
Path: h5ni13714pba.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1753 (Nov 9, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 8 Nov 2011 14:54:22 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 507
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1389423906.20111108205205@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1320782062 23233 166.84.1.6 (8 Nov 2011 19:54:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 8 Nov 2011 19:54:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news1.google.com rec.radio.amateur.dx:959 rec.radio.amateur.misc:5116
rec.radio.info:2457
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DXNL 1753 - Nov 9, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5R, MADAGASCAR, AF-013

F6ICX plans to show up as 5R8IC again between Nov 15 and Dec 17. QSL via homecall.

5Z, KENYA

Sig,NV7E/ZS6SIG, plans to be active as 5Z4EE from Kenya until 2014. QSL via NV7E.

9G, GHANA

Mark,W8MP, is a pilot and travels to Accra regularly for one to four days. He is working as 9G5MP during his spare time then. See QRZ.com. QSL via homecall.

9K, BAHRAIN, AS-002

9K7ACW will show up on HF signing A92KT from Bahrain. QSL via homecall.

9N, NEPAL

Members of the MDXC are going to become active as 9N7MD from Nov 14-24. They will work with four stations in SSB/CW/RTTY all around the clock. QSL via IK2VUC. The log will be uploaded to the LoTW four months after

the DXpedition, OQRS as well after the DXpedition has ended.
See also their website: http://www.mdxc.org/nepal2011

A6, UNITED ARAB EMIRATES

Ulli,A6/DL9WVM, will stay in Mirdif/Dubai again for three weeks. Though his activity is restricted by his work and his family, he wants to focus on 10m/12m. The next flights for March/April 2012 have been booked already. QSL via homecall.

CN, MOROCCO

Francois,ON4LO, is working as CN2LO and CN2LO/m on 40m-10m between Oct 15 and Dec 20. QSL via ON4LO.

D4, CAPE VERDE, AF-086

Luca,IK2NCJ, is expected to show up as D44TAL on the HF bands from Sao Vicente Island (AF-086). QSL via IZ4DPV.

E5, NORTH COOK ISLANDS, OC-014

Bills,N7OU/E51NOU flight to Manihiki (OC-014) in the North Cook Islands has been postponed until around Nov 10/11.

E5, SOUTH COOK ISLANDS, OC-013

OZ6TL is working as E51TLA on the HF bands from Rarotonga (OC-013). QSL via bureau, homecall or LoTW.

EA, SPAIN

The Volvo Ocean Race 2011/12 has started on Oct 29. The special event station EG5VOR is active on the bands for this reason. QSL via EA5KB.

G, ENGLAND, EU-005

The Caddington Scout and Cub group are holding a communication week starting on Nov 14. They will work as GB1CSC from Caddington Scout HQ in Caddington/Bedfordshire. The QSL route can be found on QRZ.com.

HB9, SWITZERLAND

The special event station HB9STEVE remembers Steve Jobs, the founder of Apple, mostly in CW and some SSB in November. QSL via HB9DHG & LoTW.

KH2, GUAM, OC-026

JR1VAY will be QRV as AH2J (OC-026, USI GU003S/WFF KFF-110/WLOTA 0064) from Nov 11-14, including the JIDX SSB Contest and WAE RTTY Contest. QSL via homecall.

LA, NORWAY

Lars,LA2RRA/mm, is the ship's cook of "M/S Nordstjernen" (IMO 5255777, under the Norwegian flag, callsign: LATU), a cargo ship which was built in 1956, modernized in 1980 and is now used for passenger transport on the old route to the archipelago of Svalbard (JW). Lars is working with an IC7000 HF during his spare time. QSL via bureau.

OK, CZECH REPUBLIC

The special event station OL60OU is working from Nov 1-30 to mark the 60th anniversary of the first teaching of engineering in the middle vocational school in Unicov. QSL via OK2BMI.

ON, BELGIUM

Since 1981 the radio club "ONZ Knokke" celebrates the liberation of their city by the Canadian Army in 1944. This year they are activating the special callsign ON30CLM until Dec 31. CLM stands for Canadian Liberation March. QSL via ON3AIM. See also: http://www.on4clm.be

PJ4, BONAIRE, SA-006

Hennie,PJ4/PE1MAE, is working from Bonaire (SA-006) for the next four or five months. QSL via bureau to his homecall or direct via PA2NJC.

PJ5, ST EUSTATIUS, NA-145

Gerd,PJ5/DL7VOG, will show up from St Eustatius (NA-145) working on 160m-10m (and 6m if the band opens) between Nov 13 and Dec 5. Gerd will use the callsign PJ5G during the upcoming CQ WWDX CW Contest. His rig includes an IC-706MK2G, a 500 watts amplifier, a HF9V and an Inverted L for 160m. QSL via homecall, bureau preferred but also direct or via e-mail request to: qsl@dl7vog.de   Web: http://www.dl7vog.de

T2, TUVALU, OC-015

A DXpedition is planned to sign T2T from Tuvalu (OC-015, Grid: RI91ol) in CW, SSB, RTTY and PSK31 on 160m-6m from Nov 10 until Dec 5.
Due to limited baggage weight they have many antennas but only two Elecraft K3 and KPA500 with them. QSL via VK4FW.
More information can be found on: http://www.t2t.pacific-dxers.com

V6, MICRONESIA, OC-010

Kazu,JA0VSH, has finished his operation in Uzbekistan and spends his holidays with his wife on Pohnpei Island (OC-010). They will sign V63KZ and V63MP from Nov 7-13. QSLs via JA0VSH.

VK0/M, MACQUARIE ISLAND, AN-005

Kevin,VK0KEV, went QRT and is back home but Trevor,VK0TH, will stay on Macquarie Island.

XU, CAMBODIA

Mal,VK6LC, is signing XU7AEO on a "DX holiday" and is working mostly in CW and little SSB mainly on 20m until Nov 21.
QSL via homecall, unfortunately only direct.

XV, VIETNAM

Kurt,DL5CO, will be QRV as XV2CO during his holiday in Vietnam from Nov 12 until Dec 5. He is using the shack of a local HAM who is active on all HF bands. Kurt prefers CW but also works in SSB sometimes.
QSL via homecall.

YB, INDONESIA, OC-021

The special event call YB26SEAG will be QRV during the "26th SEA Games" from Nov 11-17. The OPs of the YB Land DX Club (YBDXC) will work in all modes on all bands.
QSL via bureau to YB2DX or direct via PO Box 123, PW 58100, Indonesia.

LoTW: Please expect some delays during the processing of about 8000 WWDX SSB contest logs.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 12-13: WAE DX Contest RTTY
Nov 12-13: JA International DX Contest
Nov 12-13: OK/OM DX Contest CW

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AS-191, HZ, Red Sea Coast Centre: 7Z1CQ, 7Z1AQ, 7Z1SJ, HZ1BT, HZ1BW, HZ1DG, HZ1DS, HZ1HN, HZ1MD and HZ1TL are going to hit the airwaves as 7Z7AA from Jabal Al Lith Island from Nov 17-25. This is a new IOTA group! QSL via 7Z1CQ (bureau/direct/LoTW).

AS-193, HZ, Farasan Islands: Mohamad,HZ1MD, and his family are staying on Farasan Island until Nov 11. He works as HZ1MD/p on the HF bands during his holiday. QSL via EA7FTR.

EU-114, GU/MU, Guernsey group: Depending on the ferries Ron,G4DIY, and Lee,G0DBE, plan to show up as GP0STH on 10m-40m from Guernsey Island on Nov 10/11. QSL only direct via G4DIY (direct/LoTW).

EU-125, OZ, Jylland West group: Dirk,DF3XX, is signing OZ/KH6DXX from Romo on the HF bands until Nov 11. QSL via DF3XX (bureau/direct).

SA-040, HK1, Bolivar/Atlantico Division group: Paco,HK1/EA7ATX, is working from Tierrabomba Island (WLOTA 0296, ARLHS COL-052) in SSB on 10m-80m from Nov 17-20. QSL via EA7ATX.

NOT IOTA: VE3ISE will be QRV from Grand Island Dunnville Ontario (CISA: ON-107) on Nov 12. He plans to work on 7055 kHz from 1600-2000 UTC and if the propagation allows also on the IOTA QRGs on 10m-20m. QSL via VE3ISE (bureau/direct).

Lighthouse activities

AH2J	LH 0064	Nov 11-14
FS/F5AHO	LH 0383	Nov 17-30
HK1/EA7ATX	LH 0296	Nov 17-20
K8A	LH 4385	Nov 17-28
PJ5/DL7VOG	LH 1851	Nov 15-Dec 6
YB26SEAG	LH 1660	Nov 11-17

ZD8F	LH 1491	Nov 8-22
5R8IC	LH 0491	Nov 15-Dec 17

Bandspots of the last 7 days

30m

TL0CW	10.114	0610Z	via DK7PE (B)
3D2T	10.107	1453Z	via VK4FW (L), eQSL

20m

C31BO	14.010	1115Z	(d)
3XY1D	14.006	0610Z	via DL7DF (B)

17m

PJ7X	18.150	1500Z	via F6EXV (B), (L)
TU2T	18.069	1625Z	via I2YSB (d)
TU2T	18.150	1725Z	via I2YSB (d) or IK2CIO (B)

15m

CN8KD	21.030	1600Z	via EA5XX (d)
E51NOU	21.002	1550Z	via N7OU (B)
GU4CH	21.022	1615Z	
R0FA	21.027	0552Z	(B)
TU2T	21.033	0941Z	via I2YSB (d)
TU2T	21.135	1625Z	via I2YSB (d) or IK2CIO (B)
W4EON	21.330	1705Z	SOTA W4/SH021
W4EON	21.331	1633Z	SOTA W4/SH025
3XY1D	21.040	1619Z	via DL7DF (B)

12m

EX2A	24.901	1245Z	(B)
PJ7NUP	24.908	1450Z	via W4FC
RI1ANC	24.914	1115Z	via RN1ON (B)
RI1FJA	24.901	1129Z	via RX3MM (d)
TG9NX	24.952	1511Z	via N4FKZ (d)
TU2T	24.900	1648Z	via I2YSB (d) or IK2CIO (B)

10m

CE0Y/LA5UF	28.037	1616Z	via LA5UF (B)
EA8CN	28.025	1703Z	(L), (d)
HB0/OE9HRV/p	28.545	1238Z	SOTA LI-009
HI3TEJ	28.010	1657Z	(d)
PJ4J	28.455	1437Z	via ON4CIT (B)
PJ5/SP6IXF	28.495	1217Z	NA-145, via homecall (B)
PJ7X	28.512	1213Z	via F6EXV (B), (L)
TU2T	28.020	1608Z	via I2YSB (d)
TU2T	28.370	0953Z	via I2YSB (d) or IK2CIO (B)
UK8OM	28.015	0725Z	via 4Z5OG (d)
VE9DX	28.015	1428Z	(L)

VU3RAZ	28.508	1253Z	(d)
Z21BB	28.532	1112Z	via W3HNK (d)
7Q7GM	28.028	0941Z	via GM4FDM

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
26Oct-09Nov	3D2A..	1750
-Dec	3Y8XSA	1700/1717
15Nov-17Dec	5R8IC	1753 *
-2014	5Z4EE	1742/1753 *
-Apr/12	5Z4RH ?	1674
22Oct-11Nov	6V7Q	1750
Nov	7U1MA	1752
31Oct-13Nov	7Q7GM	1751/1752
-23Nov	7Q7HB	1717/1743
-Mar/12	8J1ING	1751
-30Nov	8J1MORSE..	1731
01Nov-20Nov	8J1SIT5O	1751
-Sep/12	8J2NDP..	1751
07Nov-21Nov	8P9DL..	1572
02Nov-12Nov	8Q7CC	1752
31Oct-13Nov	8Q7EJ	1751
-31Dec	9A11P	1723
-21Nov	9A20V	1743
REGULARLY	9G5MP	1753 *
-2012	9J2RI	1739/1742
NOW	9M2/KM9D	1731
LONGTERM	9N1FE	1740
14Nov-24Nov	9N7MD	1753 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Oct/14	9V1RM	1751
-?	A35CT	1741
03Nov-13Nov	A52DL..	1752
-Sep/13	A52SV	1752
-26Nov	A6/DL9WVM	1753 *
UNKNOWN	A92KT	1753 *
11Nov-14Nov	AH2J	1753 *
-31Dec	BP100	1684
-31Dec	BV100	1684
03Nov-11Nov	CE0Y/LA5UF	1752
-Mar/12	CE9VPM	1752
15Oct-20Dec	CN2LO..	1753 *
UNKNOWN	D44TAL	1753 *

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     -31Dec    CW5RV          1711
05Oct-31Dec    CY0/VE1AWW     1748
     -Jul/12   D2QV           1750
     -Apr/12?  D2SG           1748

UNKNOWN        E51NNV         1752
10Nov-22Nov    E51NOU (NC)    1752/1753 *
UNKNOWN        E51TLA         1753 *
UNKNOWN        EG5VOR         1753 *
06Nov-25Nov    FG/DK9PY       1752
     -Mar/13   FH8NX          1747
     -Jul/12   FR8NE          1710
14Nov-20Nov    GB1CSC         1753 *
     -31Dec    GB40HMSB       1748
     -31Dec    HB60LU         1711
     -30Nov    HB9STEVE       1753 *
     -31Dec    HG15IPA        1724
01Jan-31Dec    HG200LST       1708
13Nov          HG5BNV         1751
Sep  -2013     HI3/KL7JR      1745
     -16Nov    HK3JCL         1743
NOW            HL2/KC6STQ     1746

01Jan-31Dec    IA7MM          1708
01Jan-31Dec    II1ITA..       1708
     -31Dec    II4LXV         1742
30Oct-30Nov    IR3MD          1751
     -2012     J28FJ          1739
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -Jul/13   J28UC          1734
05Nov-19Nov    K4E            1752
     -Jun/13   KH2/N2NL       1680
     -May/12   KH4/W5FJG      1728
POSTPONED      KH5            1674/1705/1741
     -31Dec    LA200D         1713
UNKNOWN        LA2RRA/mm      1753 *
     -31Dec    LM9L40Y        1748
     -31Dec    LZ85R          1721

     -Mar/12   OA/OE3NHW      1749
01Nov-30Nov    OL60OU         1753 *
     -31Dec    ON30CLM        1753 *
LONGTERM       P29FM          1752
     -Mar/12   P29FR          1742
01Jan-31Dec    PA30..         1708
     -Apr/12   PJ4/PE1MAE     1753
27Oct-09Nov    PJ4J           1751
13Nov-05Dec    PJ5/DL7VOG     1753 *
29Oct-11Nov    PJ7/K4UWH..    1751
26Oct-09Nov    PJ7J..         1751
26Oct-09Nov    PJ7X..         1750
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-30Nov	R300ML	1743
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
-30Nov	S550ACP	1745
NOW	ST2AR	1745
-30Nov	SU/HA3JB	1743
-Nov	T5/TA1AMC	1745
10Nov-5Dec	T2T	1753 *
-Apr/12	T6BP	1746
-Nov	T6FR	1742
-Jun/12	T6MO	1733
-Nov	T6SH	1734
23Oct-23Dec	TT8PK	1670/1723/1752
27Oct-11Nov	TU2T	1751

UNKNOWN	V63JB	1752
07Nov-13Nov	V63KZ..	1753 *
-Nov/14	V73NS	1604/1668/1752
01Nov-09Nov	VE2/JA8BMK..	1751
Nov	VK100ARV	1752
19Oct-09Nov	VK9CX	1750
08Nov-11Nov	VK9XM	1752
-Dec/11	VK0BFG	1741
QRT	VK0KEV	1700/1701/1753 *
NOW	VK0TH (Macq)	1748
28Oct-31Dec	VP9/N1SV	1747
02Nov-16Nov	VP9KF	1724/1752

-May/14	XE1/DM3DL	1730
-14Nov	XF1/K5ENS	1739
07Nov-12Nov	XF1C	1752
NOW	XT2RJA	1712
12Nov-05Dec	XV2CO	1753 *
-21Nov	XU7AEO	1753 *
01Nov-12Dec	XV2RZ	1751
11Nov-17Nov	YB26SEAG	1753 *
08Nov-22Nov	ZD8F..	1752
15Oct-29Dec	ZK2V..	1749
19Aug-31Oct	ZL4RUGBY	1741
-31Dec	ZL50GH	1711
-2012	ZS7KX	1740/1749

* �ew or updated
.. �nd other calls

QSL information

A51PN	via W0GJ (*) & LoTW
A6/DL9WVM	via DL9WVM
A92KT	via 9K7ACW (B)
AB1PV	via DL1MWG (B)
AH2J	via JR1VAY (B)

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B3C        via DL8UI (B � CQWW, SSB)
C6ALP      via W8QT
CN2LO      via ON4LO (B)
CN2LO/m    via ON4LO (B)
CT9/DJ6TF  via DJ6TF (B)
DL/JK2VOC  via JK2VOC (B)
D44TAL     via IZ4DPV
E51TLA     via OZ6TL (B), (L)
E51Z       via K6VNX (B)
EG5VOR     via EA5KB (B)
GB1CSC     via QSL.com
HB9STEVE   via HB9ON (B), (L), HB9DHG (d)
HB0/DF7EF  via DF7EF (B)
HB0/HB9AON via DJ2YE (B)
HB0/HB9EYR via IZ3AHY (B)
HG15IPA    via HA3JB (d)
HK1MW      via K4AMW
HZ1MD/p    via EA7FTR
IQ8MD      via IZ8BGY (B), (L)
KH2/JA7AYE via JA7AYE (B)
LA2RRA/mm  via LA2RRA (B), eQSL
LX1DM      via G0MMI (d)
OG6K       via OH6RX
OJ0VM      via OH6VM (B)
OL60OU     via OK2BMI
ON30CLM    via ON3AIM (B)
PJ4J       via ON4CIT (B)
PJ4/LU1FAM via LU2FE (L), (d)
PJ4/PE1MAE via PE1MAE (B), PA2NJC (d)
PJ5/DL7VOG via DL7VOG (B), OQRS
PJ7NK      via DJ8NK (B)
PJ7PL      via WA1ZAM
S5530N     via S55N (B), eQSL
S01MZ      via EA1BT (B)
T2T        via VK4FW (L), eQSL
T6BP       via 9A6AA (B)
TM1R       via F6KVP (B)
TM95BV     via F6KUP (B), F5LPY (d)
TS2A       via EA1IR (B), (L)
V26OB      via DL8OBQ (B)
V55A       via M0OXO (B), (L), OQRS
V63KZ      via JA0VSH (B)
V63MP      via JA0VSH (B)
XU7AEO     via VK6LC (d)
XV1X       via OK1DOT (d)
XV2CO      via DL5CO (B)
YB26SEAG   via YB2DX (B)
YR30DP     via YO8AXP (B)
ZF2LC      via W2SM (B), (L)
3D2T       via VK4FW (L), eQSL
5R8IC      via F6ICX (B)
5Z4EE      via NV7E
7Q7GM      via GM4FDM (B)
```

7Z1SJ	via EA7TFR or HZ bureau
9G5MP	via W8MP
9H1BX	via G3TZM (B)
9H3BR	via G4BEE (B), eQSL
9M4SMY	via JE9MBV (B), (L)
9N7MD	via IK2VUC (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSL A51PN: While visiting Bhutan Glenn,W0GJ/A51B, has met Pradhan,A51PN, who was very active from 1972-1983. Glenn has received the logs with about 30.000 QSOs for digitization and subsequent uploading to the LoTW. Pradhan is now 73 years old and lives quietly and withdrawn. If you still need a QSL of A51PN, please send your card direct to the CBA of W0GJ.

QSLs arrived direct: ZD8D, YB3XM, 4J0WFF, 7Z1HL

QSLs arrived bureau: LZ0I (LZ1BJ), SE7M/LH (SM7GUY), TO3GA (DL3GA),
VU3RYO (DL2JRM), ZM4T (ZL2AL), 9UXEV (DL3KBQ),
9X0SP (DL7DF), 6W1SJ (E73Y)

QSL Gallery

The large QSL collection "Les Nouvelles DX" (http://www.LesNouvellesdx.fr) has now galleries with more than 9.500 QSLs.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DL1MDV, DL1SBF, DL3IE, DL7MAE, DL7VOA, DL7VOG, DL8UI, DO3ME, F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 8995242999203648143
X-Google-Thread: 107ada,3927144196bab10b,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3927144196bab10b,start

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X-Google-NewGroupId: yes
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gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.73.233 with SMTP id o9mr76767pbv.8.1320791406554;
        Tue, 08 Nov 2011 14:30:06 -0800 (PST)
MIME-Version: 1.0
Path: h5ni14157pba.0!nntp.google.com!news1.google.com!news.glorb.com!
usenet.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 31 October - 06
November 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 8 Nov 2011 17:30:05 EST
Organization: NOAA Space Weather Prediction Center
Lines: 84
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111108223001.6936033C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1320791405 26183 166.84.1.6 (8 Nov 2011 22:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 8 Nov 2011 22:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:5117 rec.radio.amateur.dx:960
rec.radio.amateur.space:439 rec.radio.info:2458

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Nov 08 2040 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
31 October - 06 November 2011
```

Solar activity was low to high. Activity began at moderate levels on 31 October with two M1 flares. The first, which was associated with a coronal mass ejection (CME), occurred at 31/1508 UTC and the second was a long duration flare at 31/1808 UTC, both from regions that had not yet rotated onto the visible disk. Low level activity occurred on 01 November from newly visible Regions 1338 (S14, L=121, class/area Ehi/375 on 03 November) and 1339 (N19, L=102, class/area Fkc/1540 on 04 November). Moderate level activity returned on 02 November due to an M4/Sn long duration flare at 02/2201 UTC from Region 1339. On 03 November, activity increased to high levels when beta-gamma-delta magnetic configuration Region 1339 produced an X1/2b flare at 03/2027 UTC associated with a 620 sfu Tenflare. In addition, the Region produced two M-class flares, an M2/Sf at 03/1111 UTC and an M2/1n at 03/2336 UTC. Activity returned to moderate levels for the remainder of the period with Region 1339 producing six M-class events between 04 - 06 November, the largest flare being an M3/1f at 05/0334 UTC.

A greater than 10 MeV proton enhancement began at about 04/0100 UTC, peaked at 3.6 pfu at 04/0905 UTC and decayed to background levels by midday on 05 November. The source of this enhancement was unknown. Proton flux gradually returned to background levels during the remainder of the period.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels on 31 October - 02 November and normal to moderate levels 03 - 06 November.

The geomagnetic field ranged from quiet to severe storm levels. On 31 October, an active period was observed near the time solar wind speed at ACE peaked at 450 km/s due to the effects of a favorably positioned coronal hole high speed stream (CH HSS). On 01 November at approximately 0817 UTC, a shock arrival was observed at the ACE spacecraft and a sudden impulse (SI) of 18 nT was observed on the Boulder magnetometer at 01/0907 UTC. This transient passage brought geomagnetic activity up to severe storm levels at high latitudes and active to minor storm levels at mid latitudes. Persistent effects from the coronal transient carried over into 02 November with quiet to active levels and minor to major storm periods at high latitudes. Quiet activity prevailed on 03 - 06 November.

Forecast of Solar and Geomagnetic Activity
09 November - 05 December 2011

Solar activity is expected to be at predominately low levels through the period. M-class activity is likely from 07 - 14 November with a slight chance for X-class activity all due to the complex nature of Region 1339. M-class probabilities decrease to a slight chance from 15 - 23 November, with a less than 10 percent chance for X-class activity after Region 1339 departs the visible disk on 14 November. Region 1339 is projected to return on 24 November, raising M-class probabilities for the remainder of the period.

A slight chance for a proton event exists from 07 - 14 November due to the complex nature of Region 1339. Proton event probabilities decrease after Region 1339 departs the visible disk on 14 November. Probabilities will increase slightly on 24 November when Region 1339 is projected to return if it remains as magnetically complex as it is this rotation.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels throughout the entire forecast period.

The geomagnetic field is expected to be generally quiet levels for the majority of the period. Quiet to unsettled levels are expected from 11 - 12 November due to a small, recurrent CH HSS and a weak CME observed on 08 November in association with a disappearing filament. Mostly quiet conditions are expected from 13 - 25 November. Quiet to unsettled conditions are expected on 26 - 27 November due to a recurrent CH HSS followed by a return to quiet levels for the remainder of the period.

```
From 5154793087763152817
X-Google-Thread: 11480d,662a4dafaa1b5967,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,662a4dafaa1b5967,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,662a4dafaa1b5967,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.35.131 with SMTP id h3mr207395pbj.1.1320814871900;
        Tue, 08 Nov 2011 21:01:11 -0800 (PST)
Path: h5ni15234pba.0!nntp.google.com!news2.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for November 9, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Nov 2011 00:01:11 EST
Organization: American Radio Relay League
Lines: 551
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111109041804.45FF823CE3@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1320814871 12725 166.84.1.6 (9 Nov 2011 05:01:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Nov 2011 05:01:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

```
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Xref: news2.google.com rec.radio.amateur.dx:708 rec.radio.amateur.misc:2490
rec.radio.info:1937
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League
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November 9, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Don't Forget to Breathe - ARRL Phone SS
- Bits Across the Pond - Worked All Europe RTTY
- CQ Worldwide Scores - Records and More Records
- Do-It-Yourself - The New Cool
- Crane Your Necks at K9CT
- Newbie From the North - VY1EI in SS
- Turning Point in Connector Technology
- Squealing on Annoying QRM
- Power Surge

NEW HF OPERATORS - THINGS TO DO

After a weekend of CQ WW slam dancing followed by the CW Sweepstakes, you could be forgiven for taking a weekend off! But then get those vocal cords ready for Phone Sweepstakes and the CW version of CQ WW. And do make sure you have plenty of envelopes at the QSL bureau!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

The right name for NO3M is Eric, not Ty. (Thanks, Bill WY3A)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Nov 12-13

- CWops Monthly Mini-CWT Test (Nov 9)
- Worked All Europe DX Contest--Digital
- 10-10 Fall Digital QSO Party
- Japan International DX Contest--Phone
- OK-OM DX Contest--CW
- Kentucky QSO Party
- CQ WE (Western Electric)

Nov 19-20

- ARRL EME Contest
- ARRL November Sweepstakes--Phone
- Collegiate ARC Championship--Phone
- SKCC Weekend Sprintathon--CW (Nov 17)
- NAQCC Monthly QRP Sprint--CW
- Mongolia DX Contest
- LZ DX Contest
- Feld-Hell Turkey Shoot Sprint
- All Austria 160 Meter Contest--CW
- RSGB Second 1.8MHz Contest--CW
- Homebrew and Oldtime Contest--CW
- Run For the Bacon--CW (Nov 21)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Your editor thoroughly enjoyed making off to KP4 for an incognito adventure in the CW Sweepstakes as NP4DX with ARRL Contest Branch Manager, Sean KX9X. Thanks to local KP4 hams KP4WW, WP3R, and WP3MW for their hospitality and assistance!

Claimed scores in the 2011 CQ Worldwide Phone contest shot through the roof compared to last year. In their many reports on the 3830 score-posting website <http://lists.contesting.com/_3830/2011-11/index.html>, operators report terrific openings on the higher bands and many more QSOs at higher rates than in recent memory. The number of submitted logs already exceeds 4000 just a few days after the contest - welcome back sunspots!

ARRL Sweepstakes Manager, Larry K5OT observes after encountering a few stations omitting their call signs from the Sweepstakes exchange, according to Sweepstakes rule 4.3 you must include your full call sign in the exchange. Leaving it out throws off the other station's copying rhythm and may cause requests for fills that waste time, plus you lose a "free" CQ for stations tuning by. Make sure your logging software includes the call sign as part of the exchange to be sent and also that the information is sent in the recommended order: number, precedence, call, check, and section. Get your SS CW log submitted <http://www.arrl.org/log-submission-instructions> and focus on the Phone weekend - there are already more than 750 logs submitted. Send yours in no matter what size...they are all important!

The ARRL 10 Meter Contest <arrl.org/10-meter> will be written up starting with the 2011 edition by new author, Scott Tuthill K7ZO. Given the wildly improved conditions, Scott will have plenty to write about after the dust settles in December. Scott is one of the crew at the Oregon super-station of NK7U that is featured in the latest National Contest Journal. Breaking new ground already, Scott is in the final stages of completing a novel "pre-writeup" that will be posted on the contest's ARRL web page <http://arrl.org/10-meter>in a few days!

Icom <http://www.icom.co.jp/> - the prime plaque sponsor for ARRL Sweepstakes - is also sponsoring a different sort of contest this coming weekend. The first D-STAR QSO Party <http://www.icom.co.jp/world/d-starparty2011/> will run from Nov 11 through the 13th and emphasizes the worldwide connections afforded to handheld users anywhere within range of a D-STAR repeater.

Dave K5GN sent a link to a great story <http://www.frontiersman.com/articles/2011/10/30/local_news/doc4eacec3a63a91950785002.txt> about a 99-year-old ham in Alaska, Arlene "Buddy" Clay KL7OT. She originally moved to Alaska in 1944 with her husband Earl, KL7EM (SK) to be part of the Civil Aviation Authority's communications system. The CAA (predecessor to the FAA) set up teams - usually a husband and wife - to operate radio stations so that pilots could stay in contact with the ground as they flew over uninhabited areas. (Thanks, Dave K5GN)

The Contesting Wiki <http://wiki.contesting.com/> continues to grow and contains a wide source of hints, tips, kinks, and narrative. This is a great resource for those learning about radiosport. For those more experienced in the ways and means of contesting, consider lending some of your expertise to the site, as well! (Thanks, Hans K0HB)

Assisted by amateur radio, the British APEX team <http://hackaday.com/2011/10/23/beating-the-wrong-amateur-balloon-record/> managed to set several ballooning records although the record for altitude remains a bit out of reach. Not quite a ham radio record, but I think we can all enjoy the achievements of other amateur endeavors and hams were right there along the way, helping track the balloon almost all the way to its eastern landing in Poland or Russia.

In the realm of sunspots and stocks, no prediction is too flaky not to get some attention so it seems inevitable that a correlation between the two would eventually be proposed. A close look at the data <http://www.rickferri.com/blog/strategy/sunspots-and-market-prediction/> by Robert Ferri finds little of actual merit to the claim but the process of analysis makes for a good read. (Thanks, Mark K6UFO)

The latest EDN Ham Radio Today <http://www.edn.com/article/519742-Ham_radio_in_the_21st_century.php> column by Doug K1DG is a good survey of the amateur service for technical folks. You might want to bookmark this page for future reference when someone asks, "Do you still do that?"

Web Site of the Week - Could it be cool again to be a hands-on tinkerer? A recent Christian Scientist Monitor article <http://www.csmonitor.com/Innovation/Tech/2011/1101/Maker-Faire-Mad-science-for-the-masses> about the "Maker" movement - also known as Do-It-Yourself (DIY) - is attracting a lot of kids to the workbench. Corporate America is noticing, with tools and parts selling well. Ham radio, being intensely hands-on, would seem to be a natural part of the DIY world - if only we can bring ourselves to participate in it! Look for a "Hackerspace" near you - or is that "Shackerspace"?

WORD TO THE WISE

Here are some various bits of homespun ham wisdom -

"QRP - when you care enough to send the very least (W4QO)"
"Aren't you glad you use QSK? Don't you wish everybody did?" (K8MP)
And not wanting to pass up the opportunity to chime in, "Not zero-beating stations means beating zero stations," by your editor.

==> SIGHTS AND SOUNDS

Craig K9CT is building what looks to be a spectacular contest station in the fields near Peoria, IL and you can take a tour in this YouTube video <http://youtu.be/BDheZj3bMOo> shot from a lofty perspective, indeed! You may remember a story about an accidental encounter between a concrete truck and the guy wires for the VHF+ tower but all has been repaired as you can see here. (Thanks, Ken WB9REQ)

A recent story about amateur rocketry garnered lots of attention and the project leader, Derek Deville, has been interviewed <http://interviews.slashdot.org/story/11/10/11/1451219/ask-derek-deville-about-high-altitude-amateur-rocketry> about his activities on the Slashdot website. If you think this sounds like high-performance radio, you're not alone!

You may have heard HB9STEVE on the air over the weekend, honoring the memory of tech pioneer Steve Jobs. As this Computerworld video <http://www.computerworld.com/s/article/9221185/Video_Steve_Jobs_one_on_one_the_95_interview?pageNumber=2> shows, Steve has something in common with many hams in his appreciation of Heathkit, discussed about five minutes into the interview. (Thanks, Peter AC7SB)

==> RESULTS AND RECORDS

VY1EI put a lot of smiles on Sweepstake operator faces last weekend - you can read all about Eric's experience in his post-contest writeup <http://lists.contesting.com/archives/html/3830/2011-11/msg00679.html> from the 3830 reflector. It's not all peaches and cream being sought after by a horde of stations! Way to go, Eric! The 3830 archives make great reading, by the way. (Thanks, Steve N2IC)

The question of how speeds are measured in the High-Speed Telegraphy (HST) competitions was recently answered by Barry W2UP. "HST CW speeds are in characters per minute. This differs from both PARIS (which is still used in RUFZ) and WPM...250 CPM is equivalent to 60 WPM letters, 89 WPM figures, and 72 WPM Mixed characters. They differ because all figures are 5 dits/dahs long, while other characters vary in length and an average is used...it's a linear scale and you can extrapolate any other values using the ratios of CPM to WPM above."

Dink N7WA has fired up the online Soapbox comment collector <http://www.eskimo.com/%7Emwdink/3830/> for CQ WW and CW Sweepstakes. Valery R5GA has also launched his CQ WW Claimed Scores website <http://pileup.ru/cqww_ssb.php?year=2011> with lots of sorting and searching functions - enjoy!

OPERATING TIP

Keep an eye on that VFO - too many US call signs are heard out-of-band during CQ WW Phone, particularly when working stations operating split on 40 meters!

==> TECHNICAL TOPICS AND INFORMATION

How to get that deeply-buried PL-259 loosened? With so many cables and connectors packed into a station, it can be almost impossible to turn the shell of a PL-259 in the midst of a packed panel. Several readers have contributed ideas but the best I found involve a tool for the purpose. Mike W3MC and Mark N1UK recommend the Knipex "Micro Cobra <http://chadstoolbox.com/8701125knipexmicrocobra.aspx>" style pliers, nylon-jawed if you can find them. Your editor has found that heavy-duty spark plug boot pullers <http://www.amazon.com/OEM-25542-Spark-Plug-Pliers/dp/B0014WIUQY> also work and are available at a local auto-parts store. These can turn not only the UHF shells but N, BNC, and even F!

Tree N6TR has been fixing his Tailtwister with a new-style brake wedge. He developed this handy how-to guide <http://www.kkn.net/%7Etree/How%20to%20install%20the%205149320%20Tailtwister%20Brake%20Wedge%20assembly.pdf> for other rotator repair-ers.

This isn't a guaranteed engineering solution but if you are considering screw-in guy anchors for a tower and aren't sure which type is the correct type, Mike NF4L suggests asking what the local telephone and electric companies are using to hold up power poles. They will have already done considerable work to assess local soil conditions and selected the right model.

If you're tired of chasing the footswitch around under the operating desk, try a switch guard such as this Linemaster model <http://www.linemaster.com/Industrial/Accessory.aspx?catNo=AccessoriesGuards>. It holds the switch under your foot and the whole assembly can be moved around for comfort. (Thanks, Steve K6AW)

If you live in a location where ice can build up on your guy wires, watch out for melting ice sliding down into the Preform Big Grips - they can be knocked loose by a big enough impact! Dave W6NL suggests placing a small hose clamp around the end of the grip - this prevents the grip from loosening due to an impact.

A recent Analog Dialogue <http://www.analog.com/library/analogdialogue> article has possibilities in the SDR and test equipment world - the circuitry for a sampling front-end <http://www.analog.com/library/analogdialogue/archives/45-11/soundcard.html?utm_source=cheetah&utm_medium=email> that uses a PC sound card to create a high-speed signal digitizer.

By studying how jump ropes bend in the wind, Princeton mechanical engineers Jeffrey Aristoff and Howard Stone also came up with a mathematical model <http://news.sciencemag.org/sciencenow/2011/11/jumping-rope-by-the-numbers.html?ref=hp> for how antennas and other flexible things are affected by air flow. Now for a double-dutch dipole!

Technical Web Site of the Week - Now we know why high-pitched QRM (phone or CW) is more annoying than low-pitch rumbling. A recent story <http://news.sciencemag.org/sciencenow/2011/10/cover-your-ears.html?ref=hp> in Science about fingernails on chalkboards (just the words make me cringe) explains that it is the high-pitched tones do the dirty work. If filtered out, the sounds are not nearly as aggravating. Time to reach for that passband shift control!

==> CONVERSATION

Power Surge

It has been a LONG time since we have experienced HF contest conditions like those during the past two weekends of CQ Worldwide Phone and ARRL November CW Sweepstakes. Little Pistols and those of you new to HF - wasn't that fun? Techs, you've doubtless grown weary of the "no meters like 10 meters" nostalgia, surely thinking the pie-eyed old-timers must have been making it up. Well, we may have gotten a little soggy with it at times but now you know why! The long-suffering 10 meter operators at the multi-multi stations must have felt like having been released from the years of silent suffering immersed in receiver hiss and little else.

Looking back through my old logs, 2005 and 2006 were the last years for which there were extended, worldwide openings on 10 meters and the band was clearly in decline by that point in the cycle. 15 held in there for another year but soon HF contesting became a question of who could hold a frequency on 20 meters or stay up all night doing low-band battle. Roaring back to life earlier this year, though, sunspot cycle 24 has pumped adrenaline into contesters and RF into antennas around the globe. If I were an alien outpost monitoring the Earth on HF, I would think the planet is undergoing some kind of euphoric electromagnetic eruption every week or so...well, aren't we?

During Worldwide, stations packed the 10 meter band well above 29 MHz with good rate to be had. QSOs were even reported on 10 meter FM - it IS a phone contest, after all! 15 meters and 20 meters were full and busy at the same time. The decision wasn't which band was open but which band offered the highest point value, adding a whole new aspect of strategic challenges. During the CW Sweepstakes, conditions may have been TOO good - with so much activity on 17 and 12 meters, casual stations may have found the smorgasbord of DXing too attractive to stay with just one contest!

Combined with the near global ubiquity of spotting networks, the contest environment has suddenly switched from famine to feast as the networks dispense data at dazzling densities that a single-op just can't hope to keep up with. Watching the spots gush down the screen, I felt like I was watching the radiosport equivalent of the Matrix. With so many stations spotted so widely, the difficulty is not going to be pouncing on each spot but deciding which of the spots to ignore. All of the technology that has been deployed in order to acquire and broadcast information on a scarcity of stations now finds itself saturated at its input. How do we manage too much information instead of not enough? Combine that with an SDR-type display and you will be able to hear the neurons frying!

As an aside, I noticed a great deal of contest-related chatter on Facebook during the CQ Worldwide weekend. I'm sure there was plenty as well on Twitter and other social sites, including chat rooms and similar ham-focused groups. Remember that contest activity - meaning the communication of call signs and exchange information - is restricted to those six bands from 160 through 10 meters. Your posts shouldn't give the game away by providing information about where you're operating, when you're operating or going to operate, or what information you're handing out on the air. It's unreasonable in today's always-connected world to expect contesters to "go dark" during the competition - post if you must - just make sure the competing goes on "between the lines".

Another thing I've noted is that good conditions have a multiplier effect on activity - along with providing more multipliers, of course. The relationship between sunspot activity and the radiosport BIC Coefficient (Butt In Chair) is quite non-linear. The new ARRL 10 Meter Contest writeup author, Scott Tuthill K7ZO, shows this pretty clearly in his upcoming "pre-writeup" article mentioned earlier. With contacts abundant and attainable by the modest station, more operators find it easy to put in more hours in front of more radios. As the reported record scores attest, good conditions are making it possible to contact many new call signs around the world previously hidden by propagation. For example, the K3LR team logged 30% more contacts than the old multi-multi record by KC1XX from 1999. The blooming of ham radio around the world over the past decade is going to bear significant fruit.

So we have more hams on more bands making more contacts from more places - what's not to like? With the possible exception of the low-band specialists, we should all be pumped up about the next few years of great radio action. With all this great equipment and antennas and so many more hams today, we are surely writing the story of the Good New Old Days with each contest. Say, what's that hot smell coming from the ionosphere? Power surge, anyone?

73, Ward N0AX

==> CONTESTS

9 November through 22 November

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Worked All Europe DX Contest--Digital, from Nov 12, 0000Z to Nov 13, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial (see web for QTC rules). Logs due: Nov 28. Rules <http://www.waedc.de/>

10-10 Fall Digital QSO Party--Digital, from Nov 12, 0001Z to Nov 13, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Nov 28. Rules <http://www.ten-ten.org/>

Japan International DX Contest--Phone, from Nov 12, 0700Z to Nov 13, 1300Z. Bands (MHz): 3.5-28. Exchange: RST and JA prefecture or CQ Zone. Logs due: 30 days. Rules <http://jidx.org/>

OK-OM DX Contest--CW, from Nov 12, 1200Z to Nov 13, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or OK/OM district. Logs due: Dec 1. Rules <http://okomdx.crk.cz/>

Kentucky QSO Party--Phone,CW,Digital, from Nov 12, 1400Z to Nov 13, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and KY county or S/P/C. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

CQ WE (Western Electric)--Phone,CW,Digital, from Nov 12, 1900Z to Nov 14, 0500Z. Bands (MHz): 1.8-28, 50-440. Exchange: Call, name, Bell QTH, yrs of svc (see web). Logs due: Dec 1. Rules <http://cqwe.cboh.org/>

SKCC Weekend Sprintathon--CW, from Nov 13, 0000Z to Nov 13, 2359Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the second Sunday. Exchange: RST, S/P/C, name, SKCC nr or "none". Logs due: 5 days. Rules <http://www.skccgroup.com/>

NAQCC Monthly QRP Sprint--CW, from Nov 17, 0130Z to Nov 17, 0330Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

Mongolia DX Contest--Phone,CW, from Nov 19, 0000Z to Nov 20, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T) and CQ Zone. Logs due: Dec 31. Rules <http://www.qsl.net/jt1kaa/radiosport.html>

LZ DX Contest--Phone,CW, from Nov 19, 1200Z to Nov 20, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and ITU Zone or LZ district. Logs due: 30 days. Rules <http://lzdx.bfra.org/>

Feld-Hell Turkey Shoot Sprint--Digital, from Nov 19, 1600Z to Nov 19, 1800Z. Bands (MHz): 3.5-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 5 days. Rules http://www.feldhellclub.org

All Austria 160 Meter Contest--CW, from Nov 19, 1600Z to Nov 20, 0700Z. Bands (MHz): 1.8. Exchange: RST, serial, OE district. Logs due: Dec 31. Rules <http://www.oevsv.at/>

ARRL November Sweepstakes--Phone, from Nov 19, 2100Z to Nov 21, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL sec. Logs due: Dec 6. Rules <http://www.arrl.org/contests>

Collegiate ARC Championship--Phone, from Nov 19, 2100Z to Nov 21, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Dec 6. Rules <http://www.collegiatechampionship.org/rules/>

RSGB Second 1.8MHz Contest--CW, from Nov 19, 2100Z to Nov 20, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: Dec 5. Rules <http://www.rsgbcc.org/hf>

Homebrew and Oldtime Contest--CW, from Nov 20, 1300Z to Nov 20, 1700Z. Bands (MHz): 3.5-7. Exchange: RST, serial, and category. Logs due: Dec 20. Rules <http://www.qrpcc.de/contestrules/hotr.html>

Run For the Bacon--CW, from Nov 21, 0200Z to Nov 21, 0400Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital, from Nov 19, 0000Z to Nov 20, 2359Z. Bands (MHz): 50-1296. Exchange: Call signs, sig rpt, acknowledgement. Logs due: Dec 20. Rules <http://www.arrl.org/contests>

Kentucky QSO Party--Phone,CW,Digital, from Nov 12, 1400Z to Nov 13, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and KY county or S/P/C. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

CQ WE (Western Electric)--Phone,CW,Digital, from Nov 12, 1900Z to Nov 14, 0500Z. Bands (MHz): 1.8-28, 50-440. Exchange: Call, name, Bell QTH, yrs of svc (see web). Logs due: Dec 1. Rules <http://cqwe.cboh.org/>

==> LOG DUE DATES

9 November through 22 November

- November 10, 2011 ARS Spartan Sprint <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>
- November 15, 2011 Pennsylvania QSO Party <http://www.nittany-arc.net/paqsorules.html>
- November 15, 2011 PODXS 070 Club 160m Great Pumpkin Sprint <http://www.podxs070.com/160-meter-great-pumpkin-sprint>
- November 15, 2011 Makrothen RTTY Contest <http://home.arcor.de/waldemar.kebsch/The_Makrothen_Contest/TMC_Rules.html>
- November 15, 2011 Iowa QSO Party <https://sites.google.com/site/ottumwaamateurradioclub/iaqsoparty>
- November 15, 2011 MCG Autumn Sprint <http://rw3rq.tamb.ru/sprint_eng.htm>
- November 16, 2011 CQ SA SSB Contest <http://brcontest.com/modules/tinyd0/content/cqsa_ssb_us-en2010.pdf>
- November 17, 2011 Illinois QSO Party <http://www.w9awe.org/ILQP%202011%20Rules.pdf>
- November 21, 2011 ARRL School Club Roundup <http://www.arrl.org/school-club-roundup>
- November 21, 2011 DARC 10-Meter Digital Contest <http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/corona-maerz/teilnahmebedingungen/>
- November 21, 2011 CQ Worldwide DX Contest, SSB <http://www.cqww.com/rules.php>
- November 22, 2011 Microwave Fall Sprint <http://www.svhfs.org/2011fallsprintrulesv1.pdf>
- November 22, 2011 Stew Perry Topband Challenge - Warmup <http://jzap.com/k7rat/stew.rules.txt>
- November 22, 2011 ARRL Sweepstakes Contest, CW <http://www.arrl.org/sweepstakes>
- November 22, 2011 NA Collegiate ARC Championship, CW <http://www.collegiatechampionship.org/rules/>

==> ARRL INFORMATION

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Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

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ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -4552028256583235406
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X-Google-NewGroupId: yes
X-Google-Thread: 107ada,9b1bcf7f883fb60f,start
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X-Google-Thread: 10b9c8,9b1bcf7f883fb60f,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
Received: by 10.68.35.68 with SMTP id f4mr1715423pbj.5.1320833987419;
        Wed, 09 Nov 2011 02:19:47 -0800 (PST)
Path: h5ni16082pba.0!nntp.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 45/2011 **
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Nov 2011 05:19:47 EST
Organization: Make More Miles on VHF
Lines: 286
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201111091009.pA9A9BXR019530@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1320833987 10663 166.84.1.6 (9 Nov 2011 10:19:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Nov 2011 10:19:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.dx:962 rec.radio.amateur.misc:5119
rec.radio.info:2460
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-11-09
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Meteor Scatter: November 2011 - Enhanced activity from Leonids **

Leonids meteor shower may produce enhanced rates, with several peaks in 2011. The encounter with ancient dust trails will produce some faint meteors maxima superimposed to normal Leonids activity. According to reserachers, ZHR enhancement may range from 10 to 200 hr-1. Have a look to shower predictions for November 2011 at our MS-Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** IS0 short pedition story **

Hi EME gang, here is short story from our pedition, logs and final version of our QSL http://www.ok1dfc.com/Peditions/IS0/is0.htm
We are preparing also DVD which will be presenting in future on EME meetings. Thanks again to all for QSO and see you next time.
Regards Zdenek OK1DFC www.ok1dfc.com QRV EME 432-1296-2320-3400 MHz
SOURCE: Zdenek OK1DFC via [Moon-net]

** VK3UM Software UPDATE 9th Nov 2011 **

All of my Software programs have been updated to provide, (automatically), full directory access rights. This will overcome Vista and Win7 'default condition issues'. In addition all programs now retain the last used Desktop position and size. They still retain the full user full screen size option (square Windows button) and this latest option allows for retention of position and size as last used (all are sizable), on your Desktop. Just download to update if you wish.http://www.vk3um.com
SOURCE: Doug VK3UM via [VK-VHF] Reflector

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 8P9 ; Square: GK03 ; Start: 2011-11-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3785

A DL Team (consists of DL9MS & DL2NUD) will be active holiday style from 8P9 (GK03) on HF and 6m as well 2m EME. LATEST NEWS by 8P9HP TEAM, dated 2011-11-08 23:42: 8P9HP Team GE all... hope we start tomorrow (09.11.) with 2m...was few problems with 220 from GK03gd NEWS by Frank, DL8YHR, dated 2011-11-06: Hermann, Joachim and his YL are booked on the early check in for their flights tomorrow because of some vy bad trouble in my QRL and lots of work i changed my plan to go... Well if only Joachim had to go i realy not changed plan but Herman is a great person and im sure they will do a great job... Activity will be Holidaystyle on the EME Bands and Joachim told me they will look specially first for those people who also sends out QSL cards... More news soon... DL8YHR Frank
SOURCE: tnx to 8P9-TEAM direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DX Operation: Ascension Island (II22TB) **

Tom, K7ZZ (ZD8ZZ) and Al, W6HGF (ZD8F) will be active from Green Mountain, Garden Cottage (WW Loc. II22TB), Ascension Island (IOTA AF-003, WLOTA 1491), from 7-22 November, 2011. Tom will focus on CW, and Al will focus on RTTY; both will operate SSB at times. There may be some 6 metre opening opportunity. It appears that there is no internet available for us on the mountain. QSL via home calls, direct only. Logs will be uploaded to LoTW. Logsearch and QSL info available at: www.qsl.net/w6hgf/ZD8F-index.html
SOURCE: [W6HGF] via ICPO Bulletin (04-11 November 2011)

** C21AA - Nauru (IOTA OC-031, Grid Loc. RI39) Expedition **

10th November thru to 6th December, 2011 - It is possible that he will be on the air in a limited manner prior to the official launch date. They expect to have 6 operators and 3 stations active on all bands 160-6m, CW/SSB/RTTY/PSK31. A dedicated station will be setup on 6 metres running in interupted beacon mode. The team will participate in the CQ WW DX Contest as a M/M or M/2 entry. Operators include Eddie VK4AN, Bill VK4FW, Eric VK4NEF, Art NJ7N, Jay W5SL and Tim NL8F. QSLing will be handled by the Pacific DXers, or via bureau to VK4FW. QSL's provided by VK4FW Print. The Pacific DXers DXpedition Kit will be used, plus additional equipment provided by operators. No 'spot' frequencies will be published. Watch the DX reflectors for their QRG's. An online log will be updated on a regular basis (if possible). Website: pacific-dxers.com/C21AA.html
[dx-world.net] via ICPO Bulletin (04-11 November 2011)

** TUVALU (RI91OL) DXpedition - November 11 to December 8 2011 **

With the Pacific DXers postponing their DXpedition to Nauru
(see C2 above), the group has reorganzied their first DXpedition
to Vaiaku, Fongafale islet, Funafuti Atoll, Tuvalu Islands (IOTA
OC-015, WW Loc. RI91OL) to take place between 11 November and
8 December, 2011. Callsign will be T2T. Operators include Eddie
VK4AN, Bill VK4FW, Eric VK4NEF, Tim NL8F, Jay K4ZLE and Julian W5SL
Plans are to be QRV on all HF bands, 160-6 metre CW, SSB, RTTY and
PSK31. They expect to have at least 3 stations on the air with a
dedicated station set up on 6 metres running in an interrupted
beacon mode. QSL Manager is the Pacific DXers, or by the bureau
via VK4FW. Bureau requests are also accepted by E-mail to eliminate
sending your QSL via the bureau (saves time!). PLEASE NOTE:
VK4FW is the current QSL Manager for Pacific DXers: Bill Horner,
13 McConnell Rd, Maidenwell, QLD 4615, Australia --or-- via E-mail:
QSL-Mgr"at"pacific-dxers.com . LoTW and eQSL will be uploaded within
12 months after the operation finishes. Further information and
updates at: c21.pacific-dxers.com/T2T.html
SOURCE: [OPDX Bulletin] via ICPO Bulletin (04-11 November 2011)

** PJ5, SINT EUSTATIUS (Update) **

Just a reminder that Gerd, DL7VOG, will be active as PJ5/DL7VOG from Sint Eustatius Island (NA-145) between November 13th and December 4th. His three week operation will also include the CQWW DX CW Contest (November 26-27th) as PJ5G. Activity will be on

160-6 meters using mainly CW and RTTY, but he will have a microphone with him just in case someone really needs a phone QSO. Operations will be with a focus on the lower bands and listening for JA stations during his sunset and sunrise. As always, Gerd will be using his IC-706MK2G (this time with an amp) into an HF9VX for 80-6m and an inverted "L" (on a 15m fiberglass pole) for 160m.
QSL via his home callsign, Bureau is preferred or direct. Bureau
E-mail requests can be sent to: qsl@dl7vog.de
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1035

FOR IMMEDIATE RELEASE-Malpelo DXpedition 2012 Nov. 2, 2011:

Three members of the Malpelo 2012 team have just completed a seven day reconnaissance visit to Malpelo. To see a short written summary of their observations and view some very revealing pictures, go to http://hk0na.com/hk0na-reconnaissance-trip-oct-2330/ This will be a very demanding DXpedition for several reasons. The terrain is particularly difficult, near vertical at times. And in order to have a clear radio view of Asia, the Pacific region and W6/W7; it will be necessary to locate operating site(s) and antennas at the top of the mountain. This further complicates the difficulties and physical risks to the team. Team members vary in age from 25 to 73. But under the leadership and constant urging of our team�s medical doctors, K9SG and W0GJ, we have all embarked on a physical training regimen. We should all be ready for the challenges come early 2012. Three members of the team K4UEE, N4GRN and W6IZT will travel to Colombia Nov.5-8 for a planning meeting with team leader, Jorge HK1R and other team members. The purpose of the meeting is to review all the checklists and responsibilities for each team member With the information gained on the recent reconnaissance visit, decisions can be finalized concerning camp/operating sites, antenna types and placement, safety measures and other critical decisions necessary to the ultimate success for the DXpedition. One critical decision to be made concerns the duration of the operation. We have permission to stay on site for 17 days versus the 14 days now planned. We will be reviewing the DXpedition budget to determine if we can afford the extra $15,000 expense for 3 additional days. Contributions are gratefully accepted at:www.hk0na.com/sponsors We plan periodic press releases with information of interest. Also, watch the website for breaking news. Thanks, Jorge Prieto, HK1R-DXpedition leader, Bob Allphin, K4UEE-co-leader, Gregg Marco, W6IZT-co-leader - SOURCE: Carl, N4AA, via GOTO List

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** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

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From 2433650626053862150
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Received: by 10.68.30.34 with SMTP id p2mr19301046pbh.4.1321225843681;
        Sun, 13 Nov 2011 15:10:43 -0800 (PST)
MIME-Version: 1.0
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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1036
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Nov 2011 18:10:43 EST
Organization: Ohio/Penn DX Bulletin
Lines: 461
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <590447.1121.bm@smtp104.sbc.mail.bf1.yahoo.com>
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X-Trace: reader1.panix.com 1321225843 19421 166.84.1.6 (13 Nov 2011 23:10:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Nov 2011 23:10:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 590447.1121.bm@smtp104.sbc.mail.bf1.yahoo.com
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Xref: news2.google.com rec.radio.amateur.misc:2507 rec.radio.amateur.dx:710
rec.radio.info:1950

SB DX @ WW < KB8NW $OPDX.1036
Ohio/Penn DX Bulletin No. 1036

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1036
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November 14, 2011
Editor Tedd Mirgliotta, KB8NW
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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-Novovember, through Sunday, 13th-November there were 233 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9X, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Slavo/SP2JMB and his XYL Dorota/SP2TO will be active as 3B8GY from Mauritius Island between February 5-25th, 2012. Activity will be on all HF bands using CW, SSB and RTTY. Also, both operators will be active in ARRL International DX CW Contest (February 18-19th). QSL via SP2JMB.

5B, CYPRUS. John, G4IRN, will be active as 5B/G4IRN from Cyprus during the CQWW DX CW Contest (November 26-27th) possibly as a Single-Op/ Single-Band (20m)/High-Power entry. There may be some activity prior to the contest weekend. QSL via G4IRN, direct (see QRZ.com) or by the Bureau (he accepts E-mail Bureau requests). Logs will be uploaded to LoTW upon his return to the UK.

5R, MADAGASCAR. Just a reminder to look for Eric, F6ICX, to once again be active as 5R8IC from Saint Marie Island (AF-090) between November 15th and December 17th. Activity will be holiday style operating CW, RTTY, and PSK63, and using 100 watts into various GPs or Inverted-Ls and a Hexbeam for 20-10 meters. There will be no online log during his activity. QSL via his home callsign (QRZ.com). View pictures of his last trips at:
http://f6kbk.free.fr/5r8ic/5r8ic.htm

8Q, MALDIVES. Yuki, JH1NBN, will be active as 8Q7ZB from the Maldive Islands (AS-013) between November 15-29th. He is reportedly here on business. Activity will be on the HF bands, propagation permitting. He may also possibly enter the CQWW DX CW Contest (November 26-27th). QSL via his home callsign, direct or by the Bureau.

9G, GHANA (Update to OPDX.1035). Mark, W8MP, an airline pilot who travels periodically to Accra and plans to be active as 9G5MP, informed OPDX on Thursday that he received a short notice and is heading back to Ghana Friday night (10 hours notice). So by the time you read this, he may be on the air. Mark states that he will be there for a week and is bringing his IC7000. He mentions, "Not sure about antenna, will have a Buddipole and some random wire. Only paper logging this time, as it is either a radio or a computer. Phone and CW is the plan for now. Will work out the bugs this time and maybe do it better next time." QSL via his home callsign.

9N, NEPAL. By the time you read this, the multi-national team should be all together and on the air as 9N7MD until November 27th. Some of the team members have arrived early and have been active as 9N7MD and 9N7DX.

Activity will be on all bands using CW, SSB and the Digital modes. Also, for the first time in history, they have received official permission to use the 6 meters band without restrictions! QSL Manager is IK2VUC for direct, by the Bureau or use the OQRS (see the Web page). The LoTW files will be uploaded by the end of March 2012 (four months after QRT). Activity will also include an entry in the upcoming CQWW DX CW Contest as 9N7DX. QSL via 4Z4DX. For more details and updates, visit the "NEPAL11" Web page at: http://www.mdxc.org/nepal2011

A2, BOTSWANA (Ops needed!). Frosty, K5LBU, reports, "Well, it seems like we have lost 3 of our members for the DXpedition to Botswana in March 2012. So, therefore, we are looking for some more operators that might like to go with us. The plan is to arrive in Johannesburg on the 15th of March and spend 3 nights in a game park on the way to Botswana. Arriving at the Lotsane lodge on the 18th and returning to Johannesburg on the 28th and departing on the 29th. Will operate as A25HQ in the CQ WPX Contest while there. If you would like to go E-mail me at: 3da0cf@gmail.com
The cost is 235.00 USDs per day per person and this covers all meals, transport and lodging. All you will need is your laptop for logging and a key and headset. I plan on having a Icom 746pro, a Yaesu FT450 AND at least one Expert 1K-FA amp. Antennas are a T6 logP, HF2V, and a folded dipole that covers 160-10 meters also. Might put up another T6 if we have a total of 6 or more operators."

A3, TONGA. Haru, JA1XGI, will be active as A35XG from Tonga between April 2-9th, 2012. Activity will be on 20-6 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. He is expected to use a 2 element beam on the HF bands. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW.

C9, MOZAMBIQUE. Mike, K9NW, will be active as C91NW from Mozambique between November 21-29th. Activity will be on 160-10 meters using CW, SSB, RTTY and possibly 6m. He will also be on during the CQWW DX CW Contest as a Single-Op/All-Band entry. QSL via his home callsign.

E35, ERITREA. Erling, LA6VM, co-organizer and team leader on the E35X expedition to Eritrea in 1993, has obtained the callsign E35X and may be active again. No other details are available. Stay tune!

E5, NORTH COOK ISLANDS (Update). Last heard, Bill, N7OU, is currently active as E51NOU from Rarotonga Island (OC-013, WFF E5FF-002), South Cook Islands. His flight to Manihiki, North Cook Islands, was still being delayed (due shortage of fuel), but he is expected to leave very soon - possibly in a few days. Bill tells OPDX, "A ship has now delivered the fuel and the plane will go up as soon as two pilots can be scheduled. Because of the delay, I've moved up my departure date from Manihiki to 6th Dec. My N. Cook callsign will be E51MAN. For about the last week I've had to be packed and ready to go at short notice, but I've been operating as E51NOU on the high bands, using a wire vertical supported by a long stick I found. It's ugly but works great. All QSOs with E51NOU are S. Cook and all QSOs with E51MAN will be N. Cook. Unless you're unsure about a QSO, please don't dupe." Remember, activity from N. Cook will be on 160-10m, CW only, 500w to verticals, with his focus on Europe. QSL via N7OU.

ET3, ETHIOPIA (Update to OPDX.1035). Operator Bill, N2WB, has joined the team of Krassy/K1LZ, David/K3LP, Al/K3VN and Paul/N6PSE for the upcoming operation to Addis Ababa between December 8-13th. For the complete details, see: http://www.k3lp.com/et3aa_december_2011.htm

EY, TAJIKISTAN. Stephen, K6AW, will be active as EY3M during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (TBD) entry. QSL via W5UE. Outside of the contest, he will use the callsign EY8ZE.

FG, GUADELOUPE (Update). Armin, DK9PY, will be active as FG/DK9PY from Guadeloupe between now and November 26th. Activity will be only CW mainly on the 30/17/12 meter bands, and also on 80/40/20/15/10 meters usually 15 kHz from the bottom of the band edge. QSL via his home callsign, direct or by the Bureau.

GB0, SCOTLAND (Special Event). Members of the Stirling and District Amateur Radio Society (SDARS) will activate special event station GB0SA from the Wallace Monument in the City of Stirling, Central Scotland, on November 26-27th. Activity is to celebrate Scotland's St. Andrew's Day (November 30th). The two days of activity are a short window of opportunity available for the SDARS group to operate on top of the monument on both days. Look for details/updates on the SDARS Web page at:
http://www.gm6nx.com

HQ9, HONDURAS. Ray, WQ7R, will once again be active as HQ9R during the CQ WW DX CW Contest (November 26-27th) as Single-Op/All-Band/High-Power entry. QSL via K5WW or LoTW.

HU2, EL SALVADOR. A team consisting of Juergen/DF7TT, Ruediger/DK8YY, Oliver/DL2ARD, Ralf/DL3JJ, Ingolf/DL4JS, Daniel/DL5SE, Lu/DL8ALU, Jaroslav/OK4MM, Mario/YS1GMV, Mario/YS1MAE and Florencio/YS1ZC will be active as HU2DX from Capricho Beach House, Barra de Santiago, El Salvador, between January 29th and February 10th, 2012. Activity will be on 160-10 meters with the main focus on the lower bands. QSL via DH7WW.

IOTA NEWS..............

AF-019. (Cancelled) Tony, IK1QBT, has cancelled his activity as IH9/IK1QBT and IH9X (CQWWDXCW) from Pantelleria Island (IIA TP-001, WLOTA 0041) between November 23-28th, due to work and other reasons.

NA-076. Operators Rick/K8GI and Bill/K9RR will be active as homecall/4 from Cedar Key starting about 2000z on Saturday, November 12th through about 0100z on Tuesday, November 15th (this may vary due to weather). Activity will be on 40/30/20/15/10 meters using CW, SSB, RTTY and PSK63. QSL via their home callsigns, direct (preferred) or by the Bureau. Look for K8GI/4 QSOs to be uploaded to LoTW.

OC-136. You may have one day left to work operators Lino/VK3EI and Les/VK3MLM as homecall/p from the French Island. Activity was to take place on November 13-14th. They will be operating from mid afternoon (~0400z) for a few hours and probably into the evening (weather permitting). Activity will probably be on 40m and 20m, but depending on conditions, they may also try 15m and 10m. QSL via their home callsign.

OC-164. John, VK6HZ, will once again be active as VK6ARI from Rottnest Island OC-164 between December 23-30th. Activity is usually holiday style on SSB, PSK and RTTY, possibly CW. Antenna will be a Buddipole. Activity will be around the usual IOTA frequencies. QSL via VK6HZ. Log will be uploaded to Clublog and LoTW.

SA-078. Oscar, HK6PRO, will be active as HK6PRO/1 from Palma Island, in the San Bernardo Islands group, between January 8-12th, 2012. QSL via EA5KB.

J7, DOMINICA. Operators Ken/JN1THL/AB1GJ and Yoshi/JK1KHT will be active as from the J79KT and J79YK, respectively, from Dominica (IOTA NA-101) between November 13-20th. Activity will be on all HF bands. QSL both callsigns via JN1NDY, direct only (SAE + sufficient postage).

K7, UNITED STATES (Special Event). The Central Arizona DX Association (CADXA) is very pleased to announce their special event operation in celebration of the Arizona Centennial during the week of February 13-19th, 2012. They will be using the callsign of the late Senior Senator, and Arizona native son, Barry M. Goldwater � K7UGA. Individual CADXA members will be operating from their home stations located throughout Arizona during that week using the callsign K7UGA. However, only special operating locations from Tucson, Prescott and Phoenix will be on the air celebrating the 100th anniversary on Tuesday, February 14th, 2012. Operations will be on all amateur bands (160-2 meters); and will be using CW, SSB, RTTY, PSK31 and Satellite modes. This CADXA special event operation has proudly received recognition from the 2012 Arizona Centennial Foundation as a sanctioned "Special Event"; and from the Arizona Historical Advisory Commission as an official "Centennial Legacy Project". All QSL requests go to Bob Davies � K7BHM (qrz.com) with an SASE. For more details, please go to the CADXA Web site at: http://www.cadxa(dot)org

KH2, GUAM. Haru, JA1XGI, will be active as W8XGI/KH2 from Guam (OC-026, USI GU003S, WFF KFF-110, WLOTA 0064) between December 12-14th. Activity will be on 20-10 meters (especially 30/17/12m) using mainly CW. QSL via JA1XGI, direct or by the Bureau. QSOs will be uploaded to LoTW.

KH3, JOHNSTON ISLAND (Update). Susan, W7KFI, informs OPDX that she has received permission to land on Johnston Island. She plans to leave Honolulu on January 15th, 2012, arriving on Johnston Island some 5-7 days later, depending on wind. If there is a delay for any reason she can operate through February. Her plan is to operate for 10 days setting up a tent on the pier where it will be over land using a 43 ft. vertical set into sand. Her QSL Manager Stan, KH6CG, states, "She has informed the ARRL of this station set up so they are aware for [pending] DXCC approval. Additionally, Susan will take photos and is expecting an Elecraft banner to be sent to her soon via the company. Susan will use a K3 on CW/SSB mainly." Susan also menitons to OPDX that she will operate 40 meters and up using CW, SSB and RTTY. Again she mentions she will "ANSWER ONLY FULL CALL-SIGNS...call me with three letters, etc...and you will be wasting your breath". She states there are possibilities for her to also activate several other IOTAs from V7 and T32. Stay tuned!

KH6BZF PROPAGATION FORECAST/REPORT (November 14-20th)....

Nov/14th	AN	Nov/17th	AN	Nov/19th	AN
Nov/15th	AN	Nov/18th	AN	Nov/20th	AN
Nov/16th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KP2MM during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW. For more details, see:
http://www.wix.com/n2tta1/kp2mm

MD, ISLE OF MAN. Martin, G4XUM, will once again be active as MD4K during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (15 or 10m) entry. QSL via G3NKC.

NCDXF PRESS RELEASE. Glenn Johnson, W0GJ, NCDXF Vice President, reported: "The Northern California DX Foundation (NCDXF) board of directors voted on November 7, 2011, to welcome back Charles "Rusty" Epps, W6OAT, to their board. W6OAT was also elected as President effective January 1, 2012. Current President, Bruce Butler, W6OSP, will continue on the board as Treasurer. Glenn Johnson, W0GJ, will continue as Vice President and Kip Edwards, W6SZN, will continue as Secretary. NCDXF plans on adding additional individuals to their board in early 2012."

NH7, HAWAII. Albert, NH7A, will be active during the CQWW WPX SSB Contest (March 24-25th, 2012) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, direct, by the Bureau or LoTW.

OM, SLOVAK REPUBLIC. Pierre-Marie (Pedro), F6FNL/HB9DTH, is now retired in Slovaquia and has received the callsign OM0DX. Activity will be mainly RTTY and CW contesting. QSL via eQSL or LoTW. NO BUREAU QSLS.

P4, ARUBA. Valery, R5GA, will be active as P4/R5GA from Oranjestad (P49V/P40YL Aruba Ham Radio Rental - see <www.p49v.com>) between November 20-28th. Activity will be on CW mainly on 160-10 meters, especially on the 30/17/12 meters. Operations will also include the CQWW DX CW Contest

(November 26-27th) as a Single-Op/All-Band entry using the callsign P40F. QSL via R5GA, direct, by the Bureau or LoTW.

PZ, SURINAM. Yuri, VE3DZ, will be active as PZ5T from Surinam between November 21-29th. Activity will be on 160-10 meters including 30/17/12 meters and using CW, SSB and RTTY. He will also be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via his home callsign.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated November 13th)

5C5W via EA5XX
9J2RI via ZS6RI (and LoTW)
9K2/SP4R via SP4GFG
EA8/G8BCG via G8BCG
EB5BBM/BA7IP via EB5BBM
EG1GCA via EA1DST
EG5MSV via EA5URR
HB0Y/DO7MF via DO7MF
HF1918RO via SP3POW
II4LXV via IZ4OUL
J37LR via VE3EBN
J79WTA via HB9MFM
K4Y via K8DV
KP4MS via W4DN
LX/PA3EZC/P via PA3EZC
OK/DL8DXL/P via DL8DXL
ON/PA3BVK via PA3BVK
OZ/KH6DXX via DF3XX
PJ7/W4BUW via W4BUW
PY2/PT7AG via PT7AG
SM5LWC via AE7PP (Bureau only)
V63KZ via JA0VSH
VK9CM via OH2YY
XF1C via XE2HUQ
XV1X via OK1DOT (direct only)
YA/PA3EFR via PA3EFR
YP0CW via YO6EX
ZD8F via W6HGF
ZL50GH via ZL1ANH

LOTW PROCESSING UPDATE. The ARRL Letter reports this week: "Logbook of The World (LoTW) has been managing to hold its own against the current high volume of incoming logs. An approximate 60 hour processing delay has been maintained for about a week. As of November 9th, there are approximately 2.8 million QSOs in the LoTW queue. Many logs are still coming in from the CQ WW and the ARRL Sweepstakes Contests that were held the last two weekends. If you have already uploaded a log, there is no need to upload it again. By doing so, you will only add to the lengthy queue. Also, please do not send entire logs that contain previously uploaded QSOs. Please use the date range option when signing logs. This will allow you to select QSOs from your log within a specific date range. By following these guidelines, this will allow LoTW to process the backlog at a faster pace. The ARRL IT staff has been working diligently to speed up the LoTW processing time and eliminate the backlog. Thanks again for your patience."

QSL RECEIVED VIA LoTW: 5N7Q, CT3FQ, DF9ZP, DH7BQA, DL1SBR, F8DZU, G4SOF, G7FSI, I2EAY, IF9ZWA, KL7RA, LX7I, LY1G, OE6MDF, PA1MR/P, PI4DX, PJ7J, PR2P, RN1A, TX7M, V26B, V26P, VK7ZX, VK9OL, VP2MDG, VP5DX, VP5T, WP4NEG, YJ0VK, YL2QV, YO9HP, ZK2X and ZL6RWC

QSLS RECEIVED VIA MAIL: 3A2MD, 4L1UN, 5R8KS, 5Z4/JA7SGV, BA4DW, BV1EL, C31CT, EA6UN, FG5DH, GI0RQK, GW0ETF, H77REX, HS0ZBS, J88DR, JG8NQJ/JD1, LA6YEA, MU0FAL, NH0S, OJ0UR, PJ5/SP6EQZ, RI1FJA, ST0R, T8XX, T88UE, UG6GAE, V26OB, V85/WK1S, VP8DMN, XV2RZ, YB0/WK1S, YB8/WK1S, YB9/WK1S, YL2BJ, Z35T, ZD8D and ZK2V

QSLS RECEIVED VIA THE BUREAU: 5V7CC, 7Z1HL, 8P9NX, 8R1PY, A35AY, BA5AN, BD1BYV, BD1WC, BG1TPD, H40FN, HB0/DG1SFJ, HL5/DL3OCH, HS0ZIV, J79VO, J79ZG, KH6OO, KL2R, KL5DX, NP3IR, OD5/DL6SN, OX/DL2SWW, OX/DL2VFR, PJ2M, PJ4I, RA2FT, S9DX, S92LX, SV9COL, SV9OFS, TO7ZG, TO8YY, UP8WFF, V51LK, ZP6CW, ZY0F and ZY0T

SILENT KEY. It was reported that Ed Reinberg, W6JI, became a "Silent Key" (SK) on October 21st, 2011, at the age of 81. He was a ham for over 61 years, and Ed was an avid CW operator/DXer and was a member of the DXCC Honor Roll with 351 countries on CW. OPDX and its readers would like to send out our deepest sympathy to the family and friends of W6JI.

SOUTH SUDAN NEWS. John, K1XN, from the GoList, reports: "Folks, I have been told by an IARU offical that callsign allocation for South Sudan will most likely take place late January or early February 2012. The ARRL is accepting this one callsign, ST0R, as South Sudan for credit in DXCC."

T2, TUVALU. Members of the "Pacific DXers" are now active as T2T from Tuvalu (OC-015) until December 8th. Activity will be on all HF bands, 160-6 meters using CW, SSB, RTTY and PSK31. QSL Manager is the Pacific DXers (see Web page), or by the Bureau via VK4FW. Bureau requests are also accepted by E-mail to eliminate sending your QSL via the Bureau (saves time!). PLEASE NOTE: VK4FW is the current QSL Manager for Pacific DXers: Bill Horner, 13 McConnell Rd, Maidenwell, QLD 4615, Australia --or-- via E-mail: QSL-Mgr@pacific-dxers.com
If an InterNet connection (doubtful)can be established during the operation an online log will be updated on a regular basis, otherwise it will be uploaded as soon as they return home. LoTW and eQSL will be uploaded within 12 months after the operation finishes. For more details and updates, visit: http://c21.pacific-dxers.com/T2T.html

T8, PALAU. Arkadiy, UA4CC, will be active as T8CC or T88UU from Palau between December 6-16th. Activity will be holiday style during his spare time on 160-10 meters (possibly 6m) using CW, SSB and RTTY. QSL via UA4CC, by the Bureau or direct. Logs will be uploaded to the Clublog Web page and LoTW as soon as possible.

TI, COSTA RICA. Alan, K0AV, will be active as TI5A during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (TBD). QSL via TI5KD or LoTW.

TP50, FRANCE. The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will be active as TP50CE between December 2-4th. Activity is to celebrate the 50th anniversary of the European Social Charter. Operations are usually on all HF bands and modes, and possibly the satellites. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr

TR, GABON. Sebastien, F4EIH, will be in Gabon starting February 1st, 2012, for 3 years at least. Currently the callsign is unknown. Activity is expected to be on the HF and VHF (EME + Sat) bands using SSB, PSK31 and JT65.

V3, BELIZE (Update). Operators Dennis/K2SX and Leslie/W2LK will be active as V31SX and V31AO between November 22-29th. Activity will include the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry using the callsign V31AO. QSL via LoTW. Their operations outside of the contest will be mainly CW with some RTTY. Look for them on the lower bands and the 30/17/12 meter bands. They will also do some 6 meters, conditions permitting.

V4, ST. KITTS (Cancelled). Andy, N2NT, had to cancel his activity as V47NT from the QTH of V47KP for the CQWW DX CW Contest. He states the station was not available this year.

VE, CANADA. Sandy, YO3ND, is in Montreal for the next 6 months and will be active as VE2/YO3ND. The bands/modes of operation were not provided. QSL via his home callsign.

Z2, ZIMBABWE. Antonio, DL4EA/EA4KT, will once again be active as Z24EA from Harare between November 12-22nd. Activity will be on 160-6 meters using CW, SSB and RTTY. As a base he will use Fernando's, Z21BB, station, and will try to make the best of the present good propagation conditions, paying special attention to possible openings on the 6m band. QSL via the Bureau to DL4EA, or LoTW, or eQSL.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1064075168876624314
X-Google-Thread: 11480d,f9a7a3d0c1f07aac,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,f9a7a3d0c1f07aac,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.28.135 with SMTP id b7mr19116489pbh.8.1321386281316;
        Tue, 15 Nov 2011 11:44:41 -0800 (PST)
MIME-Version: 1.0
Path: h5ni58423pba.0!nntp.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1754 (Nov 16, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 15 Nov 2011 14:44:40 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 603
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1903832062.20111115204120@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1321386280 6909 166.84.1.6 (15 Nov 2011 19:44:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Nov 2011 19:44:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
```

X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news1.google.com rec.radio.amateur.dx:964 rec.radio.amateur.misc:5138
rec.radio.info:2476

DXNL 1754 - Nov 16, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

6O, SOMALIA

Darko,J28AA/E70A, plans to show up as 6O0DX from Somalia working in CW, SSB and RTTY on 80m-10m from Nov 21-30. His equipment includes an IC735 and FT857D, a commercial vertical and a dipole for 80m.
QSL via K2PF or E77E, bureau & LoTW.

8Q, MALDIVES, AS-013

Yuki,JH1NBN, is working as 8Q7ZB from Male, the capital of the Maldive Islands (AS-013), in his spare time until Nov 29.
QSL via homecall.

9L, SIERRA LEONE, AF-037

A team of German HAMs including DJ8NK, DL5CW, DL9USA, DL2VW and DJ9RR will be active as 9L0W from the Banana Islands (AF-037) between Nov 22 and Dec 4. Activities will take place in CW, SSB and RTTY on 160m-6m.
QSL via DK2WV.

C6, BAHAMAS, NA-001

Kenny,K2KW, Gene,KB7Q, Fred,KE7X (C6AKX), Walter,N6XG, Jeff,N6XR, and Mike,WA6O, are going to visit Eleuthera Island (NA-001) from Nov 18-28. They will sign C6AAW in the CQWW CW Contest. QSL via WA4WTG.
They are using their personal C6A calls before and after the contest.

C9, MOZAMBIQUE

Mike,K9NW, will be QRV as C91NW in CW, SSB and RTTY on 160m-10m from Nov 21-29. He will join the WWDX CW Contest as SOAB. QSL via homecall.

CO, CUBA, NA-015

The prefixes CL9/CM9/CO9 are belonging to clubstations or to OMs working from them. The prefixes T4/CO0/CM0/CL0 are reserved especially for IOTA activities, contest teams, special event stations, etc.

E3, ERITREA

Erling,LA6VM, co-organizer of the E35X DXpedition to Eritrea in 1993, has once again got the callsign E35X and could be active on the bands already. Stay tuned! QSL via homecall.

E5, NORTH COOK

N7OU is using the callsign E51MAN from Manihiki (North Cook, OC-014). On Rarotonga (OC-013) he has used E51NOU as mentioned before. QSLs via homecall.

EL, LIBERIA

The VooDoo Contest Group plan to take part in the CQ WWDX CW Contest for the 23rd time in a row. This year they will join the M/M category as EL2A a little south of Monrovia. QSL via G3SXW.
They will start operation on Nov 21 with their personal callsigns:

EL2A - Roger, G3SXW
EL2CW - Bud, N7CW
EL2LF - Lee, KY7M
EL2MF - Mike, KC7V
EL2NS - Ned, AA7A
EL2WP - Fred, G4BWP

QSLs via homecalls. The upload to LoTW will be done soon.
The group wants to thank the Liberian Radio Amateur Association for their wonderful support.

FJ, ST BARTHELEMY, NA-146

Nikola,FJ/VE3EY, and John,FJ/VE3TA, will be QRV from St. Barth (NA-146) from Nov 22-29. During the WWDX CW Contest they will sign TO3A as M/S. QSLs via homecall, TO3A via VE3EY.
Their website is: http://dx.fireroute.com/to3a

FS, ST MARTIN / PJ7, SINT MAARTEN, NA-105

Jean-Pierre,F5AHO, plans to show up as FS/F5AHO from St Martin (NA-105) or as PJ7/F5AHO from the Durch part Sint Maarten from Nov 17-30.
He also plans to activate Tintamarre Island (NA-199) as FS/F5AHO/p during the weekends of Nov 19/20 and Nov 26/27.
Listen for him in SSB/RTTY/PSK31 on 20m and 17m. QSL via homecall.

J6, ST LUCIA, NA-108

Bill,K9HZ, will be QRV again as J68HZ from Labrelotte Bay (IOTA NA-108, WLOTA L-1336) working in CW and SSB from Nov 19 until Dec 3.
Following frequencies are announced: CW: 3550, 7050, 14050 kHz; SSB: 3770, 7155, 14155 kHz. Listen on 40m and 20m from 1600-2400 UTC.
QSL via homecall.

J7, DOMINICA, NA-101

Once again Walter,HB9MFM, is active as J79WTA from Dominica (NA-101) until Dec 7. He is working in SSB and digital modes on 160m-30m.
QSL via homecall.

Ken,J79KT (JN1THL/AB1GJ), and Yoshi,J79YK (JK1KHT), are working on all HF bands until Nov 20. QSLs via JN1NDY, unfortunately only direct.

JA, JAPAN

The special event station 8J4EQ is active in all modes on all bands until Jan 31, 2012, to mark the "Earthquake Disaster and the Disaster Prevention Day". QSL via bureau.

The special event station 8J5SSS is also working in all modes on all bands to celebrate the 54th Saijo Sangyo Sai (Saijo Industry Festival) until Nov 30. Saijo (JCC 3806) is situated in the region Shikoku, prefecture Ehime, Shikoku (AS-076). QSL via bureau.

The special event station 8N2IWA is activated on all bands until Dec 11 to mark the 40th anniversary of Iwakura city (JCC 2030). Iwakura lies in the prefecture Aichi on Honshu Island (AS-007, WLOTA 2376). The city was founded on Dec 1, 1971. QSL via bureau.

OM, SLOVAKIA

Pierre-Marie (Pedro),F6FNL/HB9DTH, has retired and is now active as OM0DX from Slovakia. He is working mainly in RTTY and CW. QSL via eQSL or LoTW.

P4, ARUBA, SA-036

Valery,P4/R5GA, wants to show up from Aruba (SA-036, WLOTA 0033) from Nov 20-28. He will join the WWDX CW Contest as SOAB signing P40F. QSLs via R5GA and LoTW.

PZ, SURINAME

Yuri,VE3DZ, is expected to become active from Suriname working in CW, SSB and RTTY on 160m-10m as PZ5T from Nov 21-29, including the WWDX CW. QSL via homecall.

SU, EGYPT

Vlad,SU9VB, has been spotted on 160m around 0300 UTC. QSL via UA4WHX, direct or LoTW.

TK, CORSICA, EU-014

The Bavarian Contest Club members Mario,TK/DJ2MX, Matthias,TK/DK4YJ, Simon,TK/DJ4MZ, Ulf,TK/DK5TX, Christoph,TK/DK9TN, Luise,TK/DL2MLU, and Ben,TK/DL6RAI, will stay on Corsica (EU-014, WLOTA 1390, DIFM TK-001, MIA MCO-001) from Nov 23-28. Activities are planned in SSB/CW/digital modes on 10m-160m and also in the WWDX CW Contest, signing TK4W.
For TK4W QSLs they will put up an OQRS at: http://www.dq4w.de/2011/tk4w
QSLs for TK4W via bureau or direct to DJ2MX.
All other QSLs via the operators homecalls.

V3, BELIZE

Dennis,K2SX, and Leslie,W2LK, plan to become active as V31SX and V31AO from Nov 22-29. They will work mainly in CW/RTTY before the contest and will join the WWDX in the M/S class. Their call will be anounced later. QSLs via homecalls, LoTW.

V5, NAMIBIA

Like (almost) every year Klaus,DJ4SO, is active from Namibia during the

WWDX CW Contest. He will work as V5/DJ4SO in CW/RTTY/PSK31 and some SSB on 160m-6m from the Farm Heimat (Loc JG87xc) between Nov 17 and Dec 14. QSLs via bureau, direct, LoTW or with an e-mail to klaus@dj4so.de
No eQSLs!

V8, BRUNEI, OC-088

The special call V84SEA will be active from the 39th SeaNet Convention in Bandar Seri Begawan, capital of Brunei (OC-088), from Nov 15-21. Unfortunately QSLs only direct.

VP2, MONTSERRAT, NA-103

Gregor,VP2MGO (DF7OGO), Tom,VP2MWT (K3WT), Ron,VP2MTA (N0AT), Vlad,VP2MTL (N0STL) and Bill,VP2MOR (W0OR), are planning to activate Montserrat (NA-103) in CW/SSB/RTTY on 160m-6m from Nov 18 until Dec 6. They will use the call VP2MWG in the WWDX CW and ARRL 160m Contests. QSLs for VP2MWG via N0AT, all other QSLs should be sent via homecalls. More information and updates can be found on their website at:
http://www.vp2mwg.comeze.com

VU, INDIA

The special event station AU2JCB is celebrating the birthday of the Indian physicist and radio pioneer Jagadish Chandra Bose in SSB on 40m to 10m between Nov 19 and Dec 4. QSL via VU2DSI, only direct.

Z2, ZIMBABWE

Antonio,DL4EA, is active as Z24EA from the QTH of Z21BB until Nov 22. He is working in all modes on 160m-6m. QSL via homecall.

ZD8, ASCENSION ISLAND, AF-003

Steve,G3ZVW/AF6SU, announced to be QRV as ZD8N from Ascension (AF-003) from Nov 21 until Dec 2. He was not there for three years but will be QRV in CW, SSB and digital modes on 80m-10m now (maybe also WWDX CW). QSL via G3ZVW.

Jorma,ZD8X (OH2KI), and Oliver,ZD8W (W6NV), are going to ZD8 as well from Nov 20-29. They will join the WWDX CW Contest as a M/S team using an Elecraft K3, KPA500 amplifier, triband yagis, dipoles for the low bands and separate antennas for receiving. QSLs via homecalls.
They are looking forward to the pile ups!

WORLD CASTLES AWARD PROGRAM

After a few months of testing the WCA E-log is up and running now. The author and manager is Jiri,OK5NN (ex-OK2SJI). The WCA E-Log allows an easy QSO check for the World Castles Award Program.

A2 - OPs needed: Three members of the DXpedition to Botswana in March 2012 have cancelled their participation. If you like to jump in and join please send an e-mail to: 3da0cf@gmail.com
The costs are 235 US $ per person per day and you have to bring only your notebook, key and headset!

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 18	UFT-YL-CW-Contest (80m)
Nov 19	UFT-YL-CW-Contest (40m)
Nov 19/20	All Austrian 160m Contest
Nov 19/20	RSGB 1.8 MHz Contest
Nov 19/20	LZ DX Contest
Nov 20	HOT Party
Nov 26/27	CQ WWDX Contest, CW

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AF-019, IG9, Pelagie Islands: Emilio,IH9/IZ1GAR, will be active from the Pantelleria Islands (IIA TP-001, WLOTA 0041) from Nov 23-28. He will use the call IH9R in the CQWW CW Contest. QSL via IZ1GAR.

Tony,IK1QBT, is also working from Pantelleria during that time period. He will join the WWDX CW Contest as IH9X. QSL via IK1QBT.

AN-016, several, Antarctica: Starting on Nov 16 Karel,ON5TN, works as OR4TN during his spare time on the Belgian Antarctic station "Princess Elisabeth" (WAP BEL-02) until the end of February 2012. More info can be found on QRZ.com (OR4TN). QSL via ON5TN (direct).
More information about the station at: http://www.antarcticstation.org

AS-023, JA6, Amami Islands: Hiro,JA6WFM, and Naomi,JM6EBU, will show up as JF6YME/6 from Yoron (WLOTA 0287) from Nov 21-23. QSL via JA6WFM.

SA-095, CE4, O'Higgins/Maule Region group: Cezar,VE3LYC, and Dino,CE3PG, are planning to activate Papuya Island from Nov 20-23. Activities will take place in CW and SSB on 40m, 30m, 20m and 17m using two IC7000 and multiband verticals. This is a first activation of a new IOTA group! QSLs via VE3LYC.
More info at: http://ce4a.yolasite.com/team.php and http://www.ce3aa.cl

WFF activities:

PJ5/DL7VOG	PAFF-025	Nov 15-Dec 6

Lighthouse activities

FJ/VE3EY	LH 0377	Nov 22-29
FJ/VE3TA	LH 0377	Nov 22-29
J68HZ	LH 1336	Nov 19-Dec 03
KH6/WJ2O	LH 9965	Nov 23-30
VP2MGO	LH 1475	Nov 18-Dec 06
VP2MOR	LH 1475	Nov 18-Dec 06

VP2MTA	LH 1475	Nov 18-Dec 06
VP2MTL	LH 1475	Nov 18-Dec 06
VP2MWT	LH 1475	Nov 18-Dec 06
VP2V/N3DXX	LH 0347	Nov 23-30
ZD8N	LH 1491	Nov 21-Dec 02
ZD8W/ZD8X	LH 1491	Nov 21-19

Bandspots of the last 7 days

80m

EA6/HA6PJ	3.510	2018Z	EU-004, via HA6PJ (B), eQSL

30m

A6/DL9WVM	10.104	1550Z	via DL9WVM
JY5HX	10.111	2023Z	(d)
K1VT	10.114	2300Z	(L), eQSL
TR8CA	10.103	0527Z	via F6CBC (d)

20m

HG0WFF	14.022	1212Z	via HA0HW (B)
HK1X	14.220	2004Z	via EA7FTR
NS7P	14.061	1919Z	SOTA W7/CC-048 (L)
OD5NJ	14.033	1627Z	(d)
TU2T	14.271	0715Z	via I2YSB
TU2T	14.030	0717Z	via I2YSB (d) or IK2CIO (B)
W4EON	14.345	1743Z	SOTA W4/HB-031
W7IMC	14.342	1808Z	SOTA W7/IC-285

17m

N2TS	18.072	2010Z	
ZD8ZZ	18.071	0733Z	AF-003, via K7ZZ (L/d)

15m

BA7IO	21.020	1402Z	(B), (L)
CN3LY	21.035	1550Z	via F5VLY (B)
HR9/WQ7R	21.020	1220Z	via K5MM
KP2/K1ZE	21.031	1637Z	
NP4Z	21.019	1650Z	via N4AO
PJ5/SP6EQZ	21.023	1544Z	via SP6EQZ (B), (L)
PJ7/W4BUW	21.025	1201Z	via W4BUW (B)
TU2T	21.020	1503Z	via I2YSB (d) or IK2CIO (B)
UA8WAA/9	21.025	1140Z	
VQ9JC	21.022	1149Z	via ND9M (B)
W4EON	21.331	1659Z	SOTA W4/SH012
YI9EO	21.029	1201Z	via N4EO
7Q7GM	21.029	1617Z	via GM4FDM (B)
7U1MA	21.010	1613Z	7X bureau
8Q7CC	21.270	0958Z	via I0WDX

12m

T6BP	24.909	0905Z	via 9A6AA (d)
7Q7GM	24.900	1034Z	via GM4FDM (B)

10m

E71A	28.011	1628Z	
FG/DK9PY	28.014	1603Z	NA-102, via homecall (B)
HC2SL	28.011	1558Z	via EA5KB (B)
HR9/AI5P	28.032	1655Z	via AI5P (B)
JT1KAA	28.058	0955Z	(B), (L)
K9KEJ	28.433	1543Z	
N6ER	28.440	1532Z	(L)
RW0CN	28.443	0830Z	CQ zone 19 (B)
TU2T	28.033	1220Z	via I2YSB (d) or IK2CIO (B)
VQ9JC	28.019	1258Z	via ND9M (B)
W3EP	28.007	1233Z	
6Y7Q	28.530	1239Z	

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
15Nov-17Dec	5R8IC	1753
-2014	5Z4EE	1742/1753
-Apr/12	5Z4RH ?	1674
21Nov-30Nov	6O0DX	1754 *
Nov	7U1MA	1752
-23Nov	7Q7HB	1717/1743
17Nov-25Nov	7Z7AA	1753
-Mar/12	8J1ING	1751
-30Nov	8J1MORSE..	1731
01Nov-20Nov	8J1SIT50	1751
-Sep/12	8J2NDP..	1751
-31Jan	8J4EQ	1754 *
-30Nov	8J5SSS	1754 *
-11Dec	8N2IWA	1754 *
07Nov-21Nov	8P9DL..	1572
15Nov-29Nov	8Q7ZB	1754 *
-31Dec	9A11P	1723
-21Nov	9A20V	1743
Regularly	9G5MP	1753
-2012	9J2RI	1739/1742
22Nov-04Dec	9L0W	1754 *
NOW	9M2/KM9D	1731
Long term	9N1FE	1740
14Nov-24Nov	9N7MD	1753
Soon	9Q1EK	1669
-Nov	9Q6CC	1699
-Oct/14	9V1RM	1751

```
     -?         A35CT          1741
     -Sep/13    A52SV          1752
     -26Nov     A6/DL9WVM      1753
Unknown         A92KT          1753
19Nov-04Dec     AU2JCB         1754 *
     -31Dec     BP100          1684
     -31Dec     BV100          1684
18Nov-28Nov     C6AAW..        1754 *
21Nov-29Nov     C91NW          1754 *
20Nov-23Nov     CE4A           1754 *
     -Mar/12    CE9VPM         1752
15Oct-20Dec     CN2LO..        1753

Unknown         D44TAL         1753
     -31Dec     CW5RV          1711
05Oct-31Dec     CY0/VE1AWW     1748
     -Jul/12    D2QV           1750
     -Apr/12?   D2SG           1748
Unknown         E35X           1754 *
Unknown         E51NNV         1752
10Nov-22Nov     E51NOU/E51MAN  1752/1753/1754 *
Unknown         E51TLA         1753
Unknown         EG5VOR         1753
21Nov-30Nov     EL2A..         1754 *
06Nov-25Nov     FG/DK9PY       1752
     -Mar/13    FH8NX          1747
     -Jul/12    FR8NE          1710
14Nov-20Nov     GB1CSC         1753
     -31Dec     GB40HMSB       1748

     -31Dec     HB60LU         1711
     -30Nov     HB9STEVE       1753
     -31Dec     HG15IPA        1724
01Jan-31Dec     HG200LST       1708
13Nov           HG5BNV         1751
Sep  -2013      HI3/KL7JR      1745
17Nov-20Nov     HK1/EA7ATX     1753
     -16Nov     HK3JCL         1743
NOW             HL2/KC6STQ     1746
01Jan-31Dec     IA7MM          1708
23Nov-28Nov     IH9R..         1754 *
01Jan-31Dec     II1ITA..       1708
     -31Dec     II4LXV         1742
30Oct-30Nov     IR3MD          1751

     -2012      J28FJ          1739
     -2011/12?  J28JV          1680
     -Jul/12    J28RO          1683
     -Jul/13    J28UC          1734
19Nov-03Dec     J68HZ          1754 *
13Nov-20Nov     J79KT..        1754 *
     -7Dec      J79WTA         1703/1754 *
```

05Nov-19Nov	K4E	1752
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741
21Nov-23Nov	JF6YME/6	1754 *
-31Dec	LA200D	1713
Unknown	LA2RRA/mm	1753
-31Dec	LM9L40Y	1748
-31Dec	LZ85R	1721

-Mar/12	OA/OE3NHW	1749
01Nov-30Nov	OL60OU	1753
Resident	OM0DX	1754 *
-31Dec	ON30CLM	1753
-Feb/12	OR4TN	1754 *
Long term	P29FM	1752
-Mar/12	P29FR	1742
01Jan-31Dec	PA30..	1708
-Apr/12	PJ4/PE1MAE	1753
20Nov-28Nov	P4/R5GA..	1754 *
13Nov-05Dec	PJ5/DL7VOG	1753
17Nov-30Nov	PJ7/F5AHO..	1754 *
21Nov-29Nov	PZ5T	1754 *
-30Nov	R300ML	1743
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741

-30Nov	S550ACP	1745
NOW	ST2AR	1745
-30Nov	SU/HA3JB	1743
Unknown	SU9VB	1754 *
-Nov	T5/TA1AMC	1745
10Nov-05Dec	T2T	1753
-Apr/12	T6BP	1746
-Nov	T6FR	1742
-Jun/12	T6MO	1733
-Nov	T6SH	1734
23Nov-28Nov	TK4W..	1754 *
22Nov-29Nov	TO3A..	1754 *
23Oct-23Dec	TT8PK	1670/1723/1752

22Nov-29Nov	V31AO..	1754 *
17Nov-14Dec	V5/DJ4SO	1700/1701/1715/1754 *
Unknown	V63JB	1752
-Nov/14	V73NS	1604/1668/1752
15Nov-21Nov	V84SEA	1754 *
-Dec/11	VK0BFG	1741
NOW	VK0TH (Macq)	1748
Nov	VK100ARV	1752
18Nov-06Dec	VP2MWG..	1754 *
28Oct-31Dec	VP9/N1SV	1747
02Nov-16Nov	VP9KF	1724/1752

28Oct-31Dec	VP9/N1SV	1751	
-May/14	XE1/DM3DL	1730	
NOW	XT2RJA	1712	
12Nov-05Dec	XV2CO	1753	
-21Nov	XU7AEO	1753	
01Nov-12Dec	XV2RZ	1751	
11Nov-17Nov	YB26SEAG	1753	
-22Nov	Z24EA	1754	*
08Nov-22Nov	ZD8F..	1752	
21Nov-2Dec	ZD8N	1754	*
20Nov-29Nov	ZD8W..	1754	*
15Oct-29Dec	ZK2V..	1749	
-31Dec	ZL50GH	1711	
-2012	ZS7KX	1740/1749	

 * �ew or updated
.. �nd other calls

QSL information

AU2JCB via VU2DSI (d)
C6AAW via WA4WTG (B)
C6AKX via KE7X (B), (L), eQSL
C91NW via K9NW
CE4A via VE3LYC (B)
E51MAN via N7OU (B)
EA8/G8BCG via G8BCG
EB5BBM/BA7IP via EB5BBM (B), (L)
EG1GCA via EA1DST (B)
EG5MSV via EA5URR
EL2A via G3SXW (B)
EL2CW via N7CW
EL2LF via KY7M (B)
EL2MF via KC7V (B)
EL2NS via AA7A (B)
EL2WP via G4BWP (B)
FJ/VE3EY via VE3EY (B)
FJ/VE3TA via VE3TA
FS/F5AHO/p via F5AHO (B)
HB0Y/DO7MF via DO7MF (B)
HC7AE via EA7FTR
K4Y via K8DV (B)
K8A via W4PA
KP4MS via W4DN (B)
LX/PA3EZC/p via PA3EZC � eQSL
NP4DX via W3HNK (d)
OD5KU via EB7DX (d)
OK/DL8DXL/p via DL8DXL (B)
OM0DX via eQSL, (L)
ON/PA3BVK via PA3BVK
OR4TN via ON5TN (d)
OZ/KH6DXX via DF3XX (B)

P4/R5GA	via R5GA, (L)
P40F	via R5GA, (L)
P40GH	via WA2TTI (d)
PJ7/F5AHO	via F5AHO (B)
PJ7/W4BUW	via W4BUW (B)
SU9VB	via UA4WHX (L), (d)
TK/DJ2MX	via DJ2MX (B), (L), OQRS
TK/DJ4MZ	via DJ4MZ (B)
TK/DK4YJ	via DK4YJ (B)
TK/DK5TX	via DK5TX (B)
TK/DK9TN	via DK9TN (B)
TK/DL2MLU	via DL2MLU (B)
TK/DL6RAI	via DL6RAI (B)
TK4W	via DJ2MX (B), OQRS
TO3A	via VE3EY (B)
UN8GV	via RD3AY (B), (d - paypal)
V31AO	via W2LK (L)
V31SX	via K2SX (L)
V5/DJ4SO	via DJ4SO (B), (L)
V63KZ	via JA0VSH (B)
V84SEA	via (d)
VK9CM	via OH2YY (B)
VK9XM	via DL2RMC (B)
VP2MGO	via DF7OGO (B)
VP2MOR	via W0OR
VP2MTA	via N0AT (B)
VP2MTL	via N0STL
VP2MWG	via N0AT (B)
VP2MWT	via K3WT
XF1C	via XE2HUQ (d)
XV1X	via OK1DOT (d)
YA/PA3EFR	via PA3EFR
YP0CW	via YO6EX (B)
Z24EA	via DL4EA (B), (L), eQSL
ZD8F	via W6HGF (B)
ZD8N	via G3ZVW (B)
ZD8X	via OH2KI (B)
ZL50GH	via ZL1ANH (B), (L)
ZP9MCE	via EA5ZD (d)
3D2SJ	via K4ZLE (B)
5C5W	via EA5XX (d)
5N7M	via OM3CGN (B)
5R8UI	via IZ8CCW (d)
6O0DX	via K2PF (B), E77E (B), (L)
8J4EQ	via (B)
8J5SSS	via (B)
8N2IWA	via (B)
8Q7CC	via I0WDX (d)
8Q7EJ	via G3VDB (B), (L)
8Q7ZB	via JH1NBN (d)
9J2RI	via ZS6RI (L)
9K2/SP4R	via SP4GFG (B)
9L0W	via DK2WV (B)

9M2IDJ   via JA6IDJ
9N7DX   via 4Z4DX

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: C31BO, KH6MB, UK/JA0VSH

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CO2WF, DF6EX (WIN-QSL),
DJ5AV, DJ9ZB, DL1MDV, DL1SBF, DL7MAE, DO3ME, F6AJA & Les Nouvelles DX,
NG3K, DL7VOA, Z21BB and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 07 - 13 November
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 15 Nov 2011 17:30:17 EST
Organization: NOAA Space Weather Prediction Center
Lines: 69
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111115223002.0917133C8E@panix2.panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news2.google.com rec.radio.amateur.misc:2511 rec.radio.amateur.dx:712
rec.radio.amateur.space:319 rec.radio.info:1955
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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Nov 15 2044 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
07 - 13 November 2011

Solar activity was at low to moderate levels. Activity began at low levels on 07 November, although Regions 1339 (N19E45, L=102, class/area Fkc/1540 on 04 November) and 1338 (S=14, L=121, class/area Ehi/375 on 03 November) both exhibited spot areal coverage growth. Late on 07 November, a filament channel eruption was observed in SDO/AIA imagery beginning around 07/2232Z. LASCO C2 imagery first indicated a CME liftoff from the NW limb at 07/2348Z. Activity remained at low levels on 08 November, as Regions 1339 and 1338 both started to decay and simplify magnetically. On 09 November, activity increased to moderate levels when a long duration M1 flare occurred at 09/1335Z. Associated with this event were a Type II radio sweep with an estimated shock velocity of 750 km/s and an Earth directed full-halo CME, visible in LASCO C2 imagery at 09/1336Z. Activity decreased to low levels on 10 November with the largest event of the day being a C6/1f flare at 10/1831Z. Region 1339 remained the largest region on the disk but continued to decay. On 11 November, activity remained at low levels with Region 1344 (S19, L=101, class/area Dai/200 on 12 November) producing a long duration C4/Sf flare at 11/0705Z with an associated partial-halo CME. The CME had an estimated plane-of-sky speed of 825 km/s, based on SOHO/LASCO C2 images, and appeared to have a slight earth directed component. On 12 November, activity remained at low levels with occasional C-class flares. Regions 1339 and 1338 continued to decay while Region 1344 continued to increase in magnetic complexity, areal coverage, and total spot count before stabilizing on 13 November

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels throughout the period.

Geomagnetic field activity ranged from quiet to minor storm levels. The period began under quiet to unsettled conditons on 07 November. Activity increased on 08 November to quiet to unsettled conditions with isolated periods of active to minor storm levels at high latitudes. Mostly quiet levels returned on 09 November and continued through 13 November.

Forecast of Solar and Geomagnetic Activity
16 November - 12 December 2011

Solar activity is expected to be at predominately low levels with a chance for M-class activity through the period. Old Region 1339 (N19, L=102) returns on 27 November bringing an increased probability of M-class activity and a slight chance for an X-class event.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background levels.

Geomagnetic field activity is expected to be quiet for the greater portion of the forecast period. Unsettled conditions are possible on 26-27 November and again on 09-10 December with the return of recurrent coronal hole high speed streams.

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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 46/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 17 Nov 2011 04:55:17 EST
Organization: Make More Miles on VHF
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-11-17
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** The 144 MHz EME NewsLetter - Current Issue November 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter > EMENL201111 [1.018 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** 5C2J & team QSLs **

We inform all that all the QSLs of AF-068 and CNFF-007, received via direct, will be sent in the next week. Il team 5C2 (AF-068 + CNFF-007) rispondera' alle QSLs, ricevute via diretta, nella prossima settimana. SOURCE: Fred & 5C2 team via VHF-Reflector

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 8P9 ; Square: GK03 ; Start: 2011-11-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3785

A DL Team (consists of DL9MS & DL2NUD) will be active holiday style from 8P9 (GK03) on HF and 6m as well 2m EME...
LATEST NEWS by Zdenek, OK1DFC via MoonNet, dated 2011-11-17:
The TEAM was getting first signals out on 23cm!
NEWS by Dith, DF7KF, dated 2011-11-16: LATEST LOG Updates are on the homepage of DF7KF look at: http://www.df7kf.de/ As well he told that today the "spare-RRX" for 23cm shall be delivered...
NEWS by Guido, DL8EBW, dated 2011-11-13: standings 13.11. 09:30z:
2m 149 QSO, 70cm 10 QSO - QSL: 8P9MS to DL9MS - on 2m a few stns wkd with a boomlenght below 10m WX is vy bad... (from Logger).
SOURCE: N0UK-Logger and tnx to DF7KF & 8P9-TEAM direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** V5/DJ4SO from Namibia **

Klaus, DJ4SO will be active again as V5/DJ4SO from Namibia from 17 November to 14 December. He will operate mostly CW, RTTY and PSK31 with some SSB on 160-6 metres, and will participate in the CQ WW CW Contest. QSL via DJ4SO, direct or bureau, and LoTW. Email requests for bureau cards can be sent to klaus[at]dj4so.de SOURCE: [TNX The Daily DX] via 425 DX News #1071

** C9, MOZAMBIQUE, qrv HF and 50 MHz **

Mike, K9NW, will be active as C91NW from Mozambique between November 21-29th. Activity will be on 160-10 meters using CW, SSB, RTTY and possibly 6m. He will also be on during the CQWW DX CW Contest as a Single-Op/All-Band entry. QSL via his home callsign. SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1036

** K7UGA - UNITED STATES (Special Event) qrv in 2012 **

The Central Arizona DX Association (CADXA) is very pleased to announce their special event operation in celebration of the Arizona Centennial during the week of February 13-19th, 2012. They will be using the callsign of the late Senior Senator, and Arizona native son, Barry M. Goldwater K7UGA. Individual CADXA members will be operating from their home stations located throughout Arizona during that week using the callsign K7UGA. However, only special operating locations from Tucson, Prescott and Phoenix will be on the air celebrating the 100th anniversary on Tuesday, February 14th, 2012. Operations will be on all amateur bands (160-2 meters); and will be using CW, SSB, RTTY, PSK31 and Satellite modes. This CADXA special event operation has proudly received recognition from the 2012 Arizona Centennial Foundation as a sanctioned "Special Event"; and from the Arizona Historical Advisory Commission as an official "Centennial Legacy Project". All QSL requests go to Bob Davies K7BHM (qrz.com) with an SASE. For more details, please go to the CADXA Web site at: http://www.cadxa(dot)org   SOURCE: Ohio/Penn DX Bulletin #1036

** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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 42p6N5J14N5T06sFgXrWdMKtDCPKDfE_jBAV1dh6b.zYt5oD9fXfBiouMW52
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:5151 rec.radio.amateur.dx:967
rec.radio.info:2488
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SB DX @ WW < KB8NW $OPDX.1037
Ohio/Penn DX Bulletin No. 1037

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1037
BID: $OPDX.1037
November 21, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, N1DG, NJ1Q & ARRL DX, W2IRT, K3USC, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, K8GI, K8YSE, W8GEX (60m News), ND9M/VQ9JC, AT International, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, HS0ZIB, I1JQJ/IK1ADH & 425 DX News, IK7JWX, IZ4AKS, JG7PSJ, LA6VM, LZ1JZ, OH2BN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RK3DT, RSGB IOTA Web Site, SV1HER, UT1FG, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VO1AU for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Sunday, 13th-November, through Sunday, 20th-November there were 236 countries active. Countries available: 3A, 3B8, 3D2, 3D2/r, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Yoshida, JA1NLX, will be active as 3D2YA from Yageta Island, Yasawa IOTA Group (OC-156) between March 15-21st, 2012. Activity will be on 80-10 meters, mainly CW, possibly RTTY and SSB. QSL via his home callsign. He will QSL all QSOs via Bureau. The log will be uploaded to LoTW when he returns home. Direct QSL will be welcomed with SASE (1 IRC or 2 USDs). For more details and updates, see Yoshida's Blog page at:
http://ja1nlx-aki.blogspot.com

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or to LX1NO. Read about Ashraf on the following Web page at: http://www.qsl.net/3v4-002

60 METERS CHANGES. The U.S. Federal Communications Commission released a "REPORT AND ORDER" on November 18, 2011, with new 5 MHz rules for the Amateur Radio Service. The effective date is 30 days after publication in the Federal Register. Some of the FCC changes are to now allow Phone (Upper Sideband), RTTY, Data, and CW; with specific limitations on the use of these modes, as well as the maximum allowed power level is now 100 watts PEP (ERP) effective radiated power referenced to a dipole. The FCC has deleted a channel and added a channel. The new 60 meter channel list (for General, Advanced, or Amateur Extra Class license only) is as follows (Suppressed Carrier):

```
    VFO Dial frequency
    ------------------
    5330.5 kHz USB (center of channel �332.0)
    5346.5 kHz USB (center of channel �348.0)
    5357.0 kHz USB (center of channel �358.5) New!
    5371.5 kHz USB (center of channel �373.0)
    5403.5 kHz USB (center of channel �405.0)
```

PLEASE NOTE: The FCC deleted the channel 5366.5 USB (centerS68.0) and "replaced it" with channel 5357.0 kHz USB (centerS58.5). For the complete FCC "REPORT AND ORDER" release, see:

http://www.fcc.gov/document/amateur-radio-service-5-mhz

6O, SOMALIA. Just a reminder that Darko, J28AA/E70A, will be active as 6O0DX from Somalia between November 21-30th. He usually operates on CW, SSB and RTTY, and on 80-10 meters. QSL via K2PF or E77E.

9L, SIERRA LEONE. Remember to look for operators Karl/DK2WV, Jan/DJ8NK, Andy/DL5CW, Andreas/DL9USA and Heye/DJ9RR to be active as 9L0W from Banana Island (AF-037) between November 22nd and December 4th. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK. The suggested frequencies were listed in OPDX.1031. Their operations will also include participation in the CQWW DX CW Contest. QSL via DK2WV. For more details and update, visit: http://www.mdxc.org/9l0w

AH0, MARIANA ISLANDS. Members of the Saipan BBQ Contest Club will be active as AH0BT during the CQWW DX CW Contest (November 26-27th) as a Multi-2 entry. QSL via 7L1FPU, by the Bureau or direct (w/SAE and 2 USDs) to: Kuniyoshi NAKADA, PMR9292, 3-23-3, Minami-Oi, Shinagawa-ku, Tokyo, 140-0013, JAPAN.

AU2, INDIA (Special Event). Look for special event station AU2JCB to be active between November 19th and December 4th. Activity will be on 40-10 meters SSB, SSTV and PSK. Suggested frequencies are (depending on the propagation): 28550, 28470, 24950, 21350, 21280, 14220, 14310, 7135 and 7030 kHz. The operator will be Surabhi, VU2DSI. QSL direct (with 2 IRCs) to VU2DSI. Operations are to celebrate the 153rd anniversary of the birth (November 30th) of Sir Jagadeesh Chandra Bose, India's great scientist and inventor, who they consider the "Father of Wireless Communication". For more details, see the following Web page at:

http://www.qsl.net/vu2msy/JCBOSE.htm

C5, THE GAMBIA. By the time you read this, the Czech-Slovak team (with 12 operators) should once again be active as C50C between November 20-28th. Activity will be on the HF bands 160-10 meters (no 30/17/12m). Their main goal is to participate in the CQWW DX CW Contests (November 26-27th) under the callsign C5A. QSL via Brani, OM2FY. There are also some changes in the contest crew. New team members Jano/OM2IB, Vitek/OK5MM and Zdenek/OK1DSZ will replace OK1DIX, OK1DO and OK1RK who couldn't take part in the CW contest for various reasons. The complete details can be found at:

http://www.om0c.com

C6, BAHAMAS. Brian, ND3F, will once again be active as C6AQQ from Nassau (FL16 - Junkanoo Beach), Providence Island (NA-001) between November 24th and December 6th. Activity will be mostly on the lower bands, but he will also be in the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign, direct preferred or LoTW, by the Bureau (long wait).

CR3/CT9, MADEIRA ISLANDS. Operators Ulrich/DJ2YA, Walter/DJ6QT, Suad/DK6XZ, Ulf/DL5AXX, Frank/DL8WAA, Falk/DK7YY, Arunas/LY2IJ, Saulius/LY5W and Kaspars/YL1ZF will be active as CR3L during the CQWW DX CW Contest

(November 26-27th) as a Multi-2 entry. QSL via DJ6QT. Operators will probably be active as CT9/homecall before and after the contest.

E21, THAILAND. Champ, E21EIC, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/ALL-Band/Low-Power entry. QSL via LoTW. JA stations QSL via JR5XPG and all others via E21EIC. Visit Champ's Web page at: http://www.e21eic.net

E35, ERITREA (Update/Rumors). Erling, LA6VM, informs OPDX of the following E35X information being passed around: "It has come to my attention that rumors are going that I am planning an expedition to Eritrea using the call-sign E35X. These rumors have no basis in any real situation. The E35X call-sign was issued to the LA5X; Ham Forum group, headed by me, and used in June 1994 just a week after their declared independence. This was the first amateur radio activity licensed by the Eritrean authorities. A possible cause for the rumor may be that I am working on updating the QRZ.com profile for LA6VM, to include my recent A52VM activity, and to include all my previous expedition callsigns. At the same time, I have updated the profile to include responsibility for our E35X expedition, as the former QSL Manager, Ruth, LA6ZH, and her husband Thor, passed away sometime ago. As far as I am informed, the current political situation that Eritrea is in makes it unlikely that any permission for amateur radio activity will be granted in the near future. We can only hope that this situation will be eased; firstly for the benefit of the Eritrean people. In an eased situation, I would guess that permissions for operation amateur radio in Eritrea will be granted......
Oslo, 14th November 2011, Erling, LA6VM"

E5, NORTH COOK ISLANDS (Update). Bill, N7OU, is now active as E51MAN from Manihiki, North Cook Islands, possibly until December 6th. Activity apparently started on November 17th. Remember, activity will be on 160-10 meters, CW only, 500w to verticals, with his focus on Europe. QSL via N7OU.

E7, BOSNIA-HERZEGOVINA. Operators Chris/9A5K, Mark/9A8A, Ranko/E70R, Vlado/E70T, Fuad/E73CQ, Radomir/E74IW, Zoran/E76C, Braco/E77DX, Rob/E77E and Chea/YU1EA will be active as E7DX during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. QSL via E77E.

EL, LIBERIA. Remember to look for the VooDoo Contest Group to be active from here beginning November 21st. This is their 23rd straight year, but this time it will from a location just South of Monrovia, the capital of Liberia. Their main goal is to be an entry in the CQWW DX CW Contest (November 26-27th) as a Multi-Multi category using the callsign EL2A. Outside of the contest, the following mentioned operators will use their own personal callsigns: Ned/AA7A (EL2NS), Roger/G3SXW (EL2A), Fred/G4BWP (EL2WP), Mike/KC7V (EL2MF), Lee/KY7M (EL2LF) and Bud/N7CW (EL2CW). QSL via their home callsign. Logs will be uploaded to LoTW.

F8, FRANCE. Operators Maurice/F5NQL, Maurice/F5IYU and possibly others will activate the Union Francaise des Telegraphistes (UFT) callsign F8UFT from Zone 14 (JN17RR) during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. All QSOs will be confirmed by the Bureau. Those who want direct cards, QSL via Gerard, F6ICG (QRZ.com).

The final log will be upload on LoTW after submitting to the contest checker.

FY, FRENCH GUIANA. Operator Didier, FY5FY, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (??)/Low-Power entry. QSL via FY5FY.

GRID ACTIVITY (Wet). Yuri, UT1FG, will once again be traveling across the Atlantic Ocean and will be active from some "Wet grids" as UT1FG/MM between November 25th, through the end of May 2012. First trip will be from the Panama Cannal to Huelva, Spain (EA7), and then to Brunsbuttel, Germany (From there, he will inform us later). Yuri is reportedly a crew member on the ship, so activity will be during his free time. Operations are expected on all amateur radio bands, 160-2 meters, 70 cm, and also including the satellite. His activities will be mainly through the satellite, but also look for him on the HF bands. He will also be active on 6 meters, conditions permitting. QSL via his home callsign, direct (see QRZ.com), by the Bureau or to his QSL Manager UX0FY.

GU, GUERNSEY. Dick, GU4CHY, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (15m) entry. QSL via his home callsign, direct (preferred) or by the Bureau (long QRX).

IOTA NEWS..............

AS-018. Operators Yuri/RA0FU, Vlad/RC0F and Igor/RU0FM will be active as RU0FM from Sakhalin Island during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. QSL via LoTW. QSOs will be promptly uploaded to LoTW.

AS-191. (Update to OPDX.1033/1034) NEW IOTA! The 7Z7AA DXpedition from Jabal Al Lith, Saudi Arabia, is now active between now and November 25th. This is a rare IOTA. Activity will be on 160/40/20/17/15/12/10 meters using CW, SSB and RTTY. Watch the IOTA frequencies. Operators mentioned are Abdul/7Z1CQ (team leader), Al/7Z1AQ, Suli/7Z1SJ, Ali/HZ1BT, Abdul/HZ1BW, Abdul/HZ1DG, Daher/HZ1DS, Hani/HZ1HN, Mohamad/HZ1MD and Nhaw/HZ1TL. QSL via 7Z1CQ. The 7Z7AA Web page is available at:
http://www.dxcoffee.com/7z7aa

EU-017. Staff members of "DxCoffee" will be active as ID9DXC from the Aeolian group activating some rare or semi-rare rocks and islands valid for the I.I.A. (Italian Island Award). The activity will be spread out starting from the end of 2011 throughout the entire year of 2012. It will begin November 18th, from the Island of Panarea, Italian Island Award ME-006, World Lighthouse on the Air WLOTA LH-2210 (if weather conditions permit). A special card will be printed for each reference the team activates. QSL via Antonello Scauso, IT9YVO, direct or by the Bureau. If you want to follow the activities of ID9DXC, stay updated by visiting their Web site at:
http://www.dxcoffee.com/id9dxc
Also following on Twitter at: @dxcoffee

EU-092. Jim, MM0BQI, will be active as MM0BQI/p from Tanera Mor (IOSA SC10, SCOTIA CN32), Summer Isles, between July 26-30th, 2012. Activity will include an entry in the RSGB IOTA Contest (July 28-29th) using his contest callsign GM1J. QSL both callsigns via MM0BQI, direct, by the Bureau and LoTW.

EU-108. Jim, MM0BQI, will be active as GB5TI from Lunga Island (IOSA NH17, SCOTIA DI09, WAB NH17), Treshnish Isles, Inner Hebrides, between April 27th and May 1st, 2012. Activity will be on the HF bands, on or near the usual island and IOTA frequencies. QSL via LoTW, direct or by E-mail Bureau requests.

EU-112. Jim, MM0BQI, will be active as MM0BQI/p from the Shiant Islands (IOSA OH18, SCOTIA DI32), Outer Hebrides, between July 14-22nd, 2012. Jim reports that he has confirmed with the island owners and has permission to stay for the week. Final details will be worked out over the winter. Stay tuned for more details. QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW.

EU-125. Rico, DO6EBB, will be active as OZ/DO6EBB from Fano Island (DIA NS-002) between June 17-30th, 2012. Activity will be on the HF bands, propagation permitting. QSL via his home callsign, direct or by eQSL.

EU-189. Operators George/EA2TA, Christian/EA3NT, Simon/IZ7ATN and Col/MM0NDX are planning to activate Rockall Rock (WLOTA 1694) as MS0INT between June 1-3rd, 2013 (Dates could change). The DXpedition is subject to sea and weather conditions. QSL via M0URX. For updates, check the Web site at: http://eu189.com

OC-033. Sam, FK8DD, will be active as TX8NC from Lifou Island during the CQWW DX CW Contest between 0000-2200z, on November 27th. QSL via LZ1JZ.

SA-095. Just a reminder that Cezar/VE3LYC and Dino/CE3PG are expected to activate Pupuya Island between November 20-23rd (dates may change in case of bad weather conditions), using the callsign CE4A. Activity will be on 40/30/20/17 meters using CW and SSB. QSL via VE3LYC, PLEASE see the Web page for details. For updates, watch the DXpedition's Web at: http://ce4a.yolasite.com LAST MINUTE UPDATE FROM CEZAR (Nov. 20th): "Weather looks good, not a lot of wind, and it is expected even better tomorrow morning, when we will attempt landing. If everything goes well, I hope to be on the air by no later than 18 UTC."

JD1, OGASAWARA. Yoshi, JG4IQC, will be active as JG4IQC/JD1 from Ogasawara (AS-031) between November 23-25th. Activity will be limited to his spare time because of work, but look for him on 20-10 meters CW. QSL via his home callsign.

JD1, OGASAWARA. Hiroyuki "Harry", JG7PSJ, will once again be active as JD1BMH from Chichijima Island (AS-031) between December 30th and

January 7th (2012). Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via the Bureau to JD1BMH or direct to JG7PSJ. Visit his Web page for more details at: http://sapphire.es.tohoku.ac.jp/jd1bmh

KH6BZF PROPAGATION FORECAST/REPORT (November 21-27th)....

Nov/21st	AN	Nov/24th	HN	Nov/26th	HN-AN
Nov/22nd	LN-BN	Nov/25th	HN	Nov/27th	AN
Nov/23rd	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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���������� NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

LOTW PROCESSING IMPROVING. The ARRL Letter is reporting this week: "Logbook of The World (LoTW) is continuing to accept and process logs. As of November 17th, the processing delay stands at 52 hours. There are approximately 1.38 million QSOs in 5886 logs waiting to be processed. If you have already uploaded a log, there is no need to upload it again; by doing so, you will only add to the queue. Do not send entire logs that contain previously uploaded QSOs; please use the date range option when signing logs, selecting only those QSOs in a specific date range to upload to LoTW. Following these guidelines will allow LoTW to process the backlog at a faster pace. The ARRL IT staff continues to investigate an anomalous series of events that began on October 29th, initially creating the persisting backlog. The IT staff is also working diligently to speed up the LoTW processing time and eliminate the backlog. Thanks again for your patience."

LX, LUXEMBOURG. A team of operators will be active as LX7I during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. QSL via LX2A. Also, visit the following Web page at: http://www.lx2a.com

MJ0, JERSEY. Mat, F5SHQ, will be active as MJ0ASP during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (15m) entry. QSL via LoTW.

OFFICERS FOR 2012. Members of the North Jersey DX Association (which also encompasses the 2nd district incoming QSL bureau) have recently elected the following officers for 2012:
President   : John Weber, WA2C
Vice-President: Peter Dougherty, W2IRT
Treasurer   : Gene Ingraham, N2BIM
Secretary   : Ryan Jairam, N2RJ
Visit their Web site at: http://www.njdxa.org

PETE'S-DX-NEWSDESK GOING QRT! It was announced on Thursday by Pete Rayer, ISWL Life Vice President, and administrator of the mailing list called "Pete's-DX-Newsdesk" (which had subscribers in 39 countries) would be closing down (deleting) the Yahoogroup. The reason given is that Ray has recently been rushed into the hospital and has had several tests and surgical procedures. He is now home as of Wednesday. He is scheduled for more surgery in December and possibly in the spring. Ray states that he is sorry for the loss of news and has "tried to reply to all the well wishers in due course and to those, who sent adverse comments because of the loss of service, ...well now the whole service is closing down. If you are one of the above, please visit <www.pgr1.co.uk> then scroll down and see Jack's message." OPDX and its readers would like to wish Ray the best and a speedy recovery. His source of DX input will be surely missed.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated November 20th)

3V/UT6UA via UT6UA
5R8IC via F6ICX
7P8CC via EI7CC
7Z7AA via 7Z1CQ
A61E via EB7DX
C91NW via K9NW
CE2/VE7SV via VE7WY
EO12WFS via UR5WA
FM1HN via NI5DX
HI8/XE1KK via XE1KK and LoTW
J79KT via JN1NDY
J79WTA via HB9MFM
LZ1685PDB via LZ1KZA
M/SP7DPJ/M via SP7DPJ
OM37TATRY via OM-Bureau
PA25OSK via PI4WAL
PJ2/N0YY via W3HNK
RA/DL5EBE via DL5EBE
TL8ES via IK3GES
TM90CRNF via F8KKH
V84SEA via V85TL
V85/AH2Y via HL1IWD
VP2MOR via W0OR
VQ91JC via ND9M
Z24EA via DL4EA

Fred, IK7JWX, reports that all the QSLs for the recent 5C2J operation (AF-068 and CNFF-007) between September 23-28th, which were received direct will be sent out this week. PLEASE NOTE: All QSOs with 5C2P on September 21-22nd, are not valid for AF-068 because operations were from the HQ of ARRAM in RABAT (CN8MC). These QSOs were uploaded to LoTW.

QSL STATUS TM5SM. Denis, F5RJM, reports that all the direct QSL card requests received as of November 15th, for the recent TM5SM activity from EU-081 have been mailed on November 16th.

QSL RECEIVED VIA LoTW: 2M0YIO, 4C1JPG, 4O3A, 5N7Q, 6V7F, 7Q7GM, 8Q7EJ, 9H3TA, 9J2RI, 9M2ZAK, 9M6XRO, 6Y5/K1XM, AA4V/VP9, BD7LMD, C6AGU, CE2/VE7SV, CN8KD, CT1DKS, CU3AC, DF5AN, DJ6YX, DK1MAX, DL3KOG, DL5ZB, E51NYV, EB1LA, ES5JR, F4FDA, F4FGC, FJ/OH2YL, FP/KV1E, G0WRE, G3NPA, G4NXG/M, GM0GAV, GM4AM, GW0ETF, HI3TEJ, HS0ZJU, IF9/IK2ANI, IZ2AMW, JA1BPA, JA1CQK, JA1WPX, JA3FYC, JA8ZO, JE4URN, JE7JDL, JH7VHZ, JJ2LPV, JN4MIV, JR1NHD, KH6MB, LA5AKA, LA6XAA, LA6YEA, LW5HR, LX1KC, LY1G, MU0GSY, OE2LCM, OK1ASG, OK1CDF, OL1C, OM3TWM, ON4AXU, ON4CD, PE1CIM, PI4DX, PJ4/W9NJY, PJ4T, PJ7NK, PJ7X, PP5/OE9APV, R7NA, RA3CQ, RG5A, S58MU, SM4EMO, SP2GUV, SP7LFT, SP9ODY, SP9YFF/P, ST0R, SV1GYG, TI9KK, TX3T, TX7M, UA2FX, UA3AP, UA3QNS, UA4CR, UA9LP, UR5FEL, UU2JQ, UU7JM, UW2ZM, UY5AA, VA3MJR, VA7XX, VE7IEF, VP2MSC, VY2RU, XE1/VE7SV, YJ0VK, YT1VP, YV5ESN, YV5MSG, ZD8F, ZF2LC, ZK2V, ZK2X, ZL6RWC, ZS2EZ, ZS2Y and ZS6EV

QSLS RECEIVED VIA MAIL: 8Q7QX, AA4V/VP9, C31MO, FK8DD, H77REX, IT9EJW/p, K0AP/5, OJ0UR, PJ5/SP6EQZ, RU3ZX, S59N, ST0R, TZ6TR, YJ0ANR and YL2AG

QSLS RECEIVED VIA THE BUREAU: 1A0KM, 3A/IK4RQJ, 5C2J, 5D0IPY, 6W/IK4ALM, 7Q7RB, A60SAB, A61AB, A61AN, D44TBE, DG4IAN, DH2KO, DJ5BV, DK9WI, DL4IAL, DL5HBD, HZ1PS, HZ1SK, JA1CLW, JA2GSD, JA3EOP, JE2PMG, JH1EEB, JI4POR, JT1NOC, OE6MDF, OK1ABP, OK1JIR, OK1MJH, OK1NZJ, T70A, UA1ARD, YI1RZ YO2MFZ and ZA0/IK7JWX

RADIO ARCALA TEAM GOING FOR CQWW CW BOOTS ON! A press release from Jarmo, OH2BN, dated November 17th, states (edited): "For the past several years, the discussion about operating 48 hours nonstop has prompted many initiatives of doing so. Radio Arcala's team doctor, Ville, OH2MM, has specialized in food consumption prior to and during the contest. Several lectures were given on this vital aspect of contesting.

As CQWW SSB worked out fine with a new claimed overall SOAB European record (CR2X by OH2UA), approaching 10,000 QSOs, and a Finnish record (OH8X by OH6KZP), it was discovered that several team members struggled to stay afloat for the entire 48 hours. Some came close to a knockout.

CQWW CW will now be used semi-scientifically to record those ups and downs and to seek ways of hanging on and avoiding a meltdown.

OH8X, Northern Finland - Radio Arcala, OH8X, has invited Toivo, ES2RR, a 2010 WRTC medallist, to drive their contest machine for 48 hours nonstop, seriously, boots on.

CR2X, Azores - Toni, OH2UA, is due for some unexpected undertakings at CR2X, but also determined to balance the effort needed to stay in the ring for 48 hours.

OH0X, Aland Islands - Radio Arcala's new associated station, OH0X, will be operated by Pekka, OH2TA, and he is ready to do 48 hours for the first time, with some reservations and doubts.

TC2X, Asiatic Turkey - Another new associated station, TC2X manned by Pertti, OH2PM, will try to offer Turkey (Asiatic) with maximum efficiency, with a modest setup but now with boots on, in a 48-hour effort.

OH2BH, Southern Finland - Will be piloted by Pasi, OH2IW, who has been sleeping for the past weeks so as not to need any nap time when the race starts. Can one sleep in advance? Maybe to some extent, with no boots.

9H9BH, Republic of Malta - For his 50th straight year in CQWW, Martti, OH2BH, will be watching the bedlam poolside, maybe not boots on, but dipping his toe in deep water to provide a semi-rare multi.

Why boots on? There's an old Finnish wisdom which holds that going to sleep boots on may cause headache and mental disorder in the morning. More Finnish wisdoms after CQWW CW. Until then, good luck in contacting Radio Arcala's boots-on team.

--

73 Jarmo OH2BN"

ST, SUDAN. Robert, S53R, will be active as ST2AR from Khartoum during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power/ Unassisted entry. QSL via S53R.

SU, EGYPT (Update). Gab, HA3JB, will once again be active as SU/HA3JB from Cairo between November 20-29th; his renewed license is valid until November 30th. Activity will be on on CW, SSB, RTTY, PSK31 and SSTV. He will also be in the CQWW DX CW Contest (November 26-27th) as a Single-Op/ Single-Band (??) entry. QSOs are valid for the HA-IPARC Award. QSL via HA3JB, direct (w/SAE) to: Gabor Kutasi / H-8601 Si�fok, P.O.Box 243, Hungary. If you are IPA member please write/add your E-mail address.

SX100, GREECE (Special Event). Members of the Radio Amateur Association of Greece (RAAG) will activate the special event callsign "SX100A" between 0000z Friday, December 2nd and 2400z Sunday, December 4th. Activity is to celebrate the 100th anniversary in which the historic battleship the "Georgios Averof" joined the "Hellenic Navy". The operation will take place from the radio room of the "Georgios Averof". QSL via the Bureau. For more information, see: http://www.qrz.com/db/SX100A

T32, EASTERN KIRIBATI. Six operators from the U.S. and Canada will be active from Kiritimati Island (OC-024) between January 17th and February 2nd. The group will be active from the same location that the recent T32C group operated from. The group is planning to operate during the CQWW 160m CW Contest (January 27-29th) as a Multi-Op entry and use the callsign T32XX. QSL via KB8TXZ. Outside of the contest, the operators will be active on 160-6 meters using CW, SSB, RTTY and PSK, using the following callsigns:

T32AU - Operator Dave/VO1AU; QSL via VO1MX
T32CO - Operator Brian/KG8CO; QSL via KB8TXZ
T32LJ - Operator Lee/N8LJ; QSL via K8ESQ
T32TR - Operator Ted/K8AQM; QSL via KB8TXZ
T32TX - Operator Jim/KB8TXZ; QSL via KB8TXZ
T32WW - Operator Stan/AC8W; QSL via KB8TXZ

Look for the callsigns T32WW and T32CO to be operating on both RTTY and PSK.

T6, AFGHANISTAN. Eric, K9GY, will be active as T6MO from the Helmand Province (Grid MM21) during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. Activity will be on 40/20/15/10 meters only using 100 watts into a OCF dipole at 30 feet. QSL via K8GY.

TC3, TURKEY. Members of the "LZ Contest Group" will activate Asiatic Turkey during the CQWW DX CW Contest (November 26-27th) as TC3A and as a Multi-2 entry. Operators mentioned are Nikolay/LZ1NK, Krasi/LZ2UW, Christo/LZ3FN, Aleko/LZ3ZZ, Bedri/LZ4RR and Vesselin/LZ5VK. Activity outside of the contest will be on the HF bands, 160-10 meters, using CW and SSB. QSL TC3A via LZ1NK. For skeds before the contest, contact:

lz1nk@yahoo.com

TL, CENTRAL AFRICA. Elvira, IV3FSG, will be active as TL8ES from M'Baiki very soon. Activity will be on SSB, RTTY and PSK. QSL via IK3GES.

TX5, CLIPPERTON ISLAND. Another DXpedition to Clipperton Island is planned by the Cordell Expeditions for March next year. The Cordell Expedition are known for the following DXpeditions: 3Y0PI, XR0Y/Z, VK0IR, XR0X, K7C, etc... The current list of radio operators are Bob/KK6EK (Co-organizer), John/N7CQQ (Co-organizer), Alan/AD6E, Peter/W6OP and Dean/N7XG. The operators will be part of the "Clipperton Project" which has invited a group of 20 artists and scientists from 9 different countries. Activity is expected to take place between March 10-15th, 2012. They will use the callsign TX5Q. The team will also deploy and use the innovative satellite-internet system ("DXA" Ver. 2) for real-time display of the expedition activities. In addition to the radio operations, the team will carry out a variety of other activities in support of the ecosystem and public awareness of Clipperton. The entire "Clipperton Project" is described at:
http://www.theclippertonproject.com
Details about the TX5Q DXpedition are available at:
http://www.cordell.org/CI
The team is currently looking for a doctor. QSL will be via N7CQQ. Look for more details to be forthcoming.

VP9, BERMUDA. Alan, N3AD, will be active as VP9/N3AD from Bermuda (NA-005) between November 22-28th. Activity will include the CQWW DX CW Contest (November 26-27th) as a Single-Op/Low-Power entry. QSL via W3HNK.

VQ9, CHAGOS ISLANDS. Jim, ND9M/VQ9JC, informs OPDX that he is back on Diego Garcia (AF-006) after 10 months off the island and is expected to be active at least until March 1st, 2012. He states, "The local licensing office renewed my regular license for two years and was also kind enough to issue me another short-term special prefix callsign (VQ91JC [numerals nine one]) to use between November 19th and December 4th. In fact, the signed licenses were handed to me less than 90 minutes after I made my request! I'll be on during the upcoming CQWW DX CW Contest as VQ91JC as an All-Band/Low-Power entry." It seems that Jim is the only operator on the island at this time. He mentions, "Larry, VQ9LA, and I left the island within 48 hours of each other in January. Unfortunately, Larry is not returning, and the only other regular operator, VQ9ZZ, has also left for good." While Jim was away from the island, the club station on the island has developed some major issues. He states, "Visitors over the last few months disconnected a number of coax and other cables without labeling them first, so I'm doing a lot of cable tracing (and labeling!). Much of the cabling work that VQ9LA did over the years has been removed for no apparent reason. The finals in both amps (Alpha 99 and AL80B) have failed, so I'll be running barefoot for the foreseeable future. The amps are owned by the Navy, but the Navy hasn't provided any equipment repair support for several years, and I'll have to buy the replacement finals out of pocket, but that won't happen for several months. Also, the log periodic (10-30 MHz) works well, but the rotator binds around 20 degrees when turning clockwise (from north towards east). There is an apparent issue with strain on the coax caused by turning the rotator and maybe even the connection at the top of the 30-meter tower; the SWR skyrockets when the rotator is turned beyond 20 degrees as it moves to the east. Fortunately, the problem corrects itself when returning the antenna to the north or further west which makes me think the cable may have become jammed beneath the rotator. For now, the antenna will be left facing northwest rather than risk causing permanent damage until I can get up there. This heading favors the path to Europe and the Americas, but obviously hurts the paths to JA and VK/ZL to the east as well as Long Path to NA to the south, but it can't be helped at this point. The single remaining HF rig is an IC-760 which has a lot of years and miles on it, but its performance is still adequate. (There's an FT-920 that is barely good enough for QRP on a couple bands.) I brought an FT-857 from home which I'm using to work the LEO satellites. It will also serve as a back up for HF should the IC-760 come into hard times. I'll be putting up a 5-element 6m beam. That antenna won't be on the tower, but should still be high enough to take advantage of the openings that have finally started appearing. I'll use the FT-857 for working 6m as well as the satellites. My usual QRV hours are 1200-1630z on most days. Finally, there is no air conditioning in the shack, so I leave both the front and back doors open to get a little natural air flow. The geckos that live in the shack love it because they don't have to go hunting for bugs any more; the bugs come to them!"

XW, LAOS. Alex, RK3DT, is once again active as XW3DT from Laos. His license is only good for three bands - 40/30/20 meters. He has been on CW and SSB. Alex mentioned that his license cost him 6,000 USDs. When OPDX asked Alex how long he will be there, he stated, "I will stay until beer money dries out..." He suggests to send a QSL card to the following address before December 3rd, 2011: Alex Sinchukov, P.O. BOX 11, Lamma Island, Hong Kong.

XY, MYANMAR (Possible PSK Activity). In a E-mail (received on November 18th) from Simon, HS0ZIB/G6JFY, he informs OPDX that his QTH in Thailand is only a few hours drive to Myanmar, and he has regularly visited the country. His hotel/guesthouse businesses have enabled him to obtain initial contact with the Myanmar Ministry of Tourism and via that route, he has been in discussions with authorities from the Myanmar Ministry of Post & Telecommunications and the Ministry of Tourism, for almost a year about an initial, "demonstration" DXpedition. Simon mentions, "The recent political changes in Myanmar have increased the possibility of operating an amateur radio station from Myanmar. My own position enables me to operate on a regular basis, if this were allowed."

He adds, "No 'high profile' expedition will currently be considered by the authorities, (meaning no large teams, no high power, no large antennas..etc). The use of simple equipment is a major reason why PSK or other digital modes was proposed by me. PSK31, although a little slow for handling multiple QSOs, does have the advantage of allowing split operation by using the panoramic display of the application software. So although I will be using simple equipment, I will be able to 'watch' say a 1 kHz window above my operating frequency."

Simon states, "I am waiting on the return of the Minister from a trip to Indonesia before I learn whether or not my proposals have been accepted. In any case, even if they are declined, I and my contacts in Myanmar are fairly confident that I will obtain permission in the near future. Once my trip is definitely going ahead, I will set up a dedicated web-site with news of my expedition. Donations to assist me will be invited, but due to my close proximity to Myanmar and the use of existing equipments, the total cost for this expedition is not too high. I appreciate your patience and hope that this will be the first of regular DXpeditions to Myanmar." Stay tuned for updates.

ZK2, NIUE. Chris, GM3WOJ, who has been active as ZK2V, now reports that he has received special permission to operate on the 60m band. The permit is good to transmit on 5403.5 kHz between December 1-7th (Niue local time, which equates to 1100z, December 1st, until 1100z on December 8th). He states, "I am intending to install a more 'DX' antenna than the Inverted-Vee I had in 2009, so hoping for some further DX." He also mentions, "3.5 MHz and 7 MHz are very noisy here on the island, so I am hoping that QRN will not be a problem." Chris will be active as ZK2V until December 20th. The QSL Manager for ZK2V and ZK2X is N3SL. All ZK2V and ZK2X QSOs will be uploaded to the ARRL's LoTW - daily if possible.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1248425391738512822

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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 14 - 20 November
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 22 Nov 2011 17:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111122223001.D481533C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1322001006 14062 166.84.1.6 (22 Nov 2011 22:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 22 Nov 2011 22:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:5154 rec.radio.amateur.dx:968
rec.radio.amateur.space:444 rec.radio.info:2493

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Nov 22 1901 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
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Weekly Highlights and Forecasts
#

Highlights of Solar and Geomagnetic Activity
14 - 20 November 2011

Solar activity has been at low to moderate levels. On November 14 solar activity was at low levels with a C5/Sf flare observed at 14/0930 UTC from Region 1348 (N20, L=088, class/area Dso/120 on 15 November) with an associated Type II radio sweep (estimated shock velocity 610 km/s). Activity increased to moderate levels on November 15 with three M-class flares. Region 1348 produced an M1/Sf flare at 15/0912 UTC and an M1/1f flare at 15/2235 UTC, and Region 1346 (S18, L=339, class/area Dso/140 on 16 November) produced an M1/Sf flare at 15/1243 UTC. From November 16-20, activity returned to low levels with several Type II radio sweeps being reported. The first of these (estimated velocity of 529 km/s) was possibly associated with a C7 flare at 16/1505 UTC from Region 1348. Two Type II radio sweeps occurred on November 17, one (estimated velocity of 456 km/s) associated with a C2 flare at 0133 UTC from Region 1346 and the other (estimated velocity of 558 km/s) associated with a C6/Sf at 0727 UTC from Region 1346. The last Type II radio sweep of the summary period (estimated velocity of 542 km/s) was associated with a C1 flare at 19/0127 UTC from Region 1341 (N18, L=055, class/area Dso/210 on 09 November). Several coronal mass ejections (CMEs) were observed during the period but none were earthward directed.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels the entire period.

The geomagnetic field was quiet to unsettled. The period began with quiet conditions. Activity levels increased to quiet to unsettled for a brief time on 15 November, but soon returned to quiet levels and remained there for the remainder of the period.

Forecast of Solar and Geomagnetic Activity
23 November - 19 December 2011

Solar activity is expected to be at predominately low levels through the period. There is a slight chance, however, for isolated M-class activity.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels the entire period.

The geomagnetic field is expected to be generally quiet for most of the outlook period, with the exception of 28 - 29 November when quiet to unsettled levels are expected due to a small, recurrent coronal hole high speed stream.

```
From 4971101196585054277
X-Google-Thread: 11480d,2f99a8abc5072cbf,start
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Attributes:
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From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1755 (Nov 23, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 22 Nov 2011 18:04:00 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 639
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <30617479578.20111122230847@dxhf.darc.de>
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NNTP-Posting-Date: Tue, 22 Nov 2011 23:04:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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rec.radio.info:1972
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Content-Transfer-Encoding: 7bit

DXNL 1755 - Nov 23, 2011
DX Newsletter

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(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
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5X, UGANDA

Nick,G3RWF, will be active again as 5X1NH for three weeks starting on Nov 23. He will focus on the lowbands using also a power amplifier. QSL via homecall, LoTW.

5Z, KENYA

Sigi,DL7DF, and his XYL are on holiday again and Sigi shows up as 5Z4HW from Nov 23 until Dec 6. He will work in CW, SSB, RTTY, PSK31 and SSTV on 160m-10m from Diani Beach at the coastline of Kenya near Mombasa. QSL via homecall. See also: http://www.dl7df.com/5z

6W, SENEGAL

Jeff,N1SNB, is working as 6V7V from Nov 23-29. He will join the CQ WWDX CW Contest. QSL via homecall.

C5, GAMBIA

Members of the OM0C Contest team are QRV as C50C again from Nov 20-29. They will join the WWDX CW Contest as C5A in the M/M category. QSLs via OM2FY. See also: http://www.om0c.com

C6, BAHAMAS, NA-001

C6AQQ is the callsign of Brian,ND3F, from Nov 24 until Dec 6. He will work from Nassau (NA-001) especially on the lowbands and in the WWDX. QSL via homecall, direct preferred, LoTW.
QSLs via bureau have to expect long delays.

E3, ERITREA

According to Erling,LA6VM, another DXpedition after E35X was never planned. This comes out of the rumor mill.

E5, NORTH COOK, OC-014

Bill,N7OU, is working as E51MAN from the Manihiki atoll (OC-014), which belongs to North Cook, until Dec 6. QSL via homecall.

EY, TAJIKISTAN

Steve,K6AW, will be QRV as EY8ZE from Dushanbe from Nov 24-28. He will take part in the WWDX CW Contest signing EY3M as SOSB from CQ Zone 17. QSLs via W5UE.

FM, MARTINIQUE, NA-107

Albert,F5VHJ, will be QRV as TO5A from Nov 29-30. QSL via F5VHJ, LoTW.

GM, SCOTLAND, EU-005

Members of the Stirling and District Amateur Radio Society (SDARS) will be on the air as GB0SA from the Wallace Monument in Stirling city on Nov 26/27 to celebrate St. Andrews Day on Nov 30.
QSL via bureau or direct to GM4UYE. See also: http://www.gm6nx.com

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Paul Godley,2ZE, visit to Ardrossan/Scotland in December 1921 resulted in the first transatlantic shortwave amateur radio QSO with the station 1BCG in Greenwich/Conneticut on Dec 11, 1921. In the further course 43 other North American stations were contacted as well.
The Crocodile Rock Amateur Group (CRAG) will activate the special call GB2PG to commemorate the 90th anniversary of this transmission from Nov 18 until Dec 15. QSL via GM0DEQ.
Web: http://www.gb2pg.blogspot.com

J6, ST LUCIA, NA-108

Mike,J6/W0MU, Jim,J6/N1NK, and Jonathan,J6/G0DVJ, are working from the Chateau Devaux, Cape Estate at the northern end of Saint Lucia (NA-108, WLOTA 1336, Loc. FK94mc) vom Nov 21 until Dec 1. They are working in CW, SSB and digital modes on 160m-6m. They will sign J6M (QSL via N1NK, LoTW and OQRS) in the upcoming CQ WWDX CW Contest. Derek,J6/VE3CZF, will join the team for the contest. Their equipment includes two K3, KPA 500, SteppIR 2ele yagi with 30/40m, 5 band Hexbeam, 31 ft vertical, microHAM Keyer for RTTY, PSK etc., multiband dipole and band filters. QSLs via homecall, LoTW. See also: http://www.w0mu.com/DX

J7, DOMINICA, NA-101

Volker,DL8WEM, plans to show up again as J79WE from Salisbury on Dominica (NA-101) from Nov 23 until Dec 8. He uses a K3 with 100 watts and a multiband Kelemen dipole for 40m-10m mainly in CW, including the CQ WWDX CW Contest. QSL via homecall.

JD1, OGASAWARA, AS-031

Yoshi,JG4IQC/JD1, is working in CW on 20m-10m from Chichi-jima (AS-031, WLOTA 2269, JCG 10007) from Nov 23-25. This is a business trip so his radio activities are limited to his spare time. QSL via homecall.

KH6, HAWAII, OC-019

Dave,KH6/WJ2O, plans to activate Hawaii (IOTA OC-019, USi HI025S, WLOTA 0065, Loc BK29cc) from Nov 23-30. He will join the WWDX Contest as well and wants to focus on 30m/17m/12m outside of the contest.
QSL via homecall. See also: http://www.wj2o.com

KH0, MARIANA ISLANDS, OC-086

Kazuo,JH8PHT, will be QRV as AH0KT from Saipan (OC-086) from Nov 24-28. QSL via homecall.

PJ2, CURACAO, SA-099

Joeke,PJ2/PA0VDV, will be QRV in CW on 80m-10m from Curacao (SA-099 between Nov 24 and Dec 13. He will NOT work in the CQWWDX CW Contest, but works on 30m, 17m and 12m instead. QSL via homecall.

PJ7, SINT MAARTEN, NA-105

Masa,K1GI, plans to show up as PJ7I from Sint Maarten (NA-105) from Nov 24-28. He will work on 80m-10m with a FT-450, 500 W amp, a Hexbeam and a lambda/4 vertical for 80m/40m. QSL via JG2BRI.
Internet: http://www.qsl.net/pj7i and http://pj7i.blog.fc2.com

TL, CENTRAL AFRICAN REPUBLIC

Elvira,IV3FSG, plans to become active as TL8ES in SSB/RTTY/PSK on HF from M'Baiki within the next days. The length of the stay is not known. QSL via IK3GES.

TN, REPUBLIC OF CONGO

TN9SN is the new callsign of Nicolas Sinieokoff, ex-TN5SN. He wants to renew it for the next year because he will stay in Brazzaville until 2012. QSL via IZ1BZV, direct or LoTW. See: http://www.tn5sn.0fees.net

UT, UKRAINE

A new football stadium opens in Lviv for the upcoming Euro 2012. The special event station EO12WFS is working until Nov 30. QSL via UR5WA.

V2, ANTIGUA, NA-100

Bud,AA3B, will be QRV as V26K from Antigua (NA-100) only in CW from Nov 24-28. He will join the CQWW DX CW Contest in the SOAB LP category. QSL via AA3B.

VP2E, ANGUILLA, NA-022

Pete,VE3IKV/VA3RA, plans to be active as VP2EAT from Anguilla (NA-022, WLOTA 1474, Loc. FK88) between Nov 25 and Dec 3. He will join the WWDX as single op on 40m-10m and will promised to focus on 17m/12m/10m/6m after the contest. QSL via VE3IKV.

VP2V, BRITISH VIRGIN ISLANDS, NA-023

Art,VP2V/N3DXX, is working from Virgin Gorda/Tortola (NA-023) from Nov 23-30. He is focussing on 160m and the CQWW DX CW Contest (SOAB). QSL via AA7V.

VP9, BERMUDA ISLANDS, NA-005

Alan,VP9/N3AD, hits the airwaves from Bermuda (NA-005) from Nov 22-28. He will join the CQWW DX CW Contest as SOLP. QSL via W3HNK.

VQ9, CHAGOS ARCHIPELAGO, AF-006

Jim,ND9M, is back on Diego Garcia/Chagos Islands (AF-006) and expects to stay there until Mar 1, 2012. The licensing auhtority renewed his regular license (VQ9JC) for two years and issued another one on short notice with the special callsign VQ91JC (valid Nov 19-Dec 4). He plans to take part in the upcoming CQ WWDX CW Contest (SOAB). Jim is usually working from 1200-1630 UTC. QSLs via homecall.

XW, LAOS

Alex,RK3DT, has been spotted again signing XW3DT in CW/SSB from Laos. His license is valid for 40m/30m/20m. Please e-mail him for other bands to xw3dt@yahoo.com. His license costs 6.000 US$ and he wants to stay there "until he has no more money for beer..." QSLs should be send to following address before Dec 3:
Alex Sinchukov, PO Box 11, Lamma Island, Hong Kong

XZ, MYANMAR

After one year of discrete discussions with senior officials within the Myanmar Ministry of Post&Telecommunications and the Ministry of Tourism Simon,HS0ZIB, has received an invitation to visit Myanmar and to make a PSK31 'micro' DXpedition for about 4 days from the historic city of Bagan. The initial operation is on 20m only, running about 50 watts into a PAR wire antenna. Simon hopes that this will be the first of many micro DXpeditions to Myanmar. More details are not known.

YN, NICARAGUA

Mike,AJ9C, plans to show up as YN2CC from Granada in CW, SSB and RTTY on 160m-10m from Nov 24 until Dec 5. His plans include also the CQ WWDX CW Contest and the ARRL 160m CW Contest (Dec 2-4).
QSL via homecall (direct), LoTW.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 26/27: CQ WWDX Contest, CW
Dec 2-4: ARRL 160m Contest, CW

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, several, Antarctica: Massimo,IW0HEU, stays at the "Mario Zucchelli Station" on Terra Nova Bay (WAP ITA-01, AA I-01, WFF IFF 025) until February 2012. He prefers to work only in SSB on 20m and 40m as II0MZ. QSL via IW0EFA (bureau/direct).

EU-017, Ix9, Eolie Islands: ID9DXC is a special callsign of the "DXCoffee". This call will be used during special activities for the Italian Island Award (IIA) from rare islands in the IOTA group EU-017 between Nov 2011 and the end of 2012. A special QSL is available via IT9YVO.
For more information check the website: http://www.dxcoffee.com/id9dxc

NA-078, XE2, Baja California Sur State South West Group: Manuel,XE2HUQ, will be QRV as XF1M from Santa Margarita Island (WLOTA 1634) from Nov 28 and Dec 2. He will work in SSB and CW on 80m/40m/20m/17m/15m/12m/10m. QSL direct via XE2HUQ.

WFF activities:

PJ5/DL7VOG	PAFF-025	Nov 15-Dec 6
DG6PY/p	DLFF-111	Nov 30-Dec 2

Lighthouse activities

AH0KT	LH 1333	Nov 24-Nov 28
PJ2/PA0VDV	LH 0942	Nov 24-Dec 13
PJ7I	LH 0711	Nov 24-Nov 28
VP2ERA	LH 1474	Nov 25-Dec 3

Bandspots of the last 7 days

30m

GB4A	10.127	1718Z	
JA1VND	10.115	1156Z	
PJ5/DL7VOG	10.104	0818Z	NA-145
RI1ANC	10.115	1829Z	via RN1ON (B)
W1MK	10.119	2011Z	

20m

7Z7AA	14.180	1017Z	via 7Z1CQ (d) AS-191
IB0/IZ0UIM	14.236	0908Z	EU-045
K4ADV	14.062	1723Z	SOTA W4/BR002
KH6MB	14.004	1720Z	(L), (d)
N7CNH/P	14.342	1950Z	SOTA CC012
USIID/p	14.022	1156Z	URFF-098
VE2PID	14.060	1757Z	SOTA ES008
W4EON	14.342	1833Z	SOTA W4/BR012
WA3SEE	14.062	1742Z	PD007

17m

7Z7AA	18.127	1525Z	via 7Z1CQ (d) AS-191
K7JDF	18.151	1915Z	SOTA 7/NC090
KC8HT	18.140	1911Z	
KD0BIK	18.152	1747Z	SOTA FR063

15m

NS0TA	21.060	1720Z	SOTA W3/PO001
VE9HF	21.012	1730Z	
ZD8ZZ	21.006	1546Z	via K7ZZ (L), (d)

12m

3W1M	24.933	0941Z	via OM3JW
7Z7AA	24.960	0930Z	via 7Z1CQ (d) AS-191
AP2IA	24.970	0908Z	(B), (L)

EA8/DL2DXA	24.890	0910Z	AF004
FM/F6AUS	24.914	1617Z	NA-107
SV5BYR/5	24.894	0850Z	(d)

10m

5B4AIJ	28.540	1225Z	(B)
7Z7AA	28.455	0918Z	via 7Z1CQ (d) AS-191
8P9MS	28.030	1718Z	DL9MS (B)
9Y/J39BS	28.013	1637Z	
A43ND	28.460	0652Z	via A47RS
A6/DL9WVM	28.005	0728Z	(B)
A61LL/40	28.457	0658Z	via EA5ZD
CE4SES	28.498	1706Z	via EA5KB
CT1IUA	28.016	1359Z	
EA9IE	28.468	1006Z	
FM/F5UFX	28.487	1653Z	NA-107
SV8IJZ	28.455	0825Z	
UR4MKY	28.567	1317Z	
VE2CSI	28.010	1634Z	via M0URX (B), OQRS
VU2RBI	28.540	1233Z	(d)
ZD8ZZ	28.005	0938Z	(d), (L), AF-003

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
15Nov-17Dec	5R8IC	1753
23Nov-14Dec	5X1NH	1755 *
-2014	5Z4EE	1742/1753
23Nov-06Dec	5Z4HW	1755 *
-Apr/12	5Z4RH ?	1674
Cancelled	6O0DX	1754
23Nov-29Nov	6V7V	1755 *
Nov	7U1MA	1752
-23Nov	7Q7HB	1717/1743
17Nov-25Nov	7Z7AA	1753
-Mar/12	8J1ING	1751
-30Nov	8J1MORSE..	1731
-Sep/12	8J2NDP..	1751
31Jan	8J4EQ	1754
30Nov	8J5SSS	1754
11Dec	8N2IWA	1754
15Nov-29Nov	8Q7ZB	1754
-31Dec	9A11P	1723
-2012	9J2RI	1739/1742

22Nov-04Dec	9L0W	1754
Long term	9N1FE	1740
14Nov-24Nov	9N7MD	1753
Soon	9Q1EK	1669
-Nov	9Q6CC	1699
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
-26Nov	A6/DL9WVM	1753
Unknown	A92KT	1753
24Nov-28Nov	AH0KT	1755 *
19Nov-04Dec	AU2JCB	1754
-31Dec	BP100	1684
-31Dec	BV100	1684/1755 *
20Nov-29Nov	C5A..	1750/1755 *
18Nov-28Nov	C6AAW..	1754
24Nov-06Dec	C6AQQ	1755 *
21Nov-29Nov	C91NW	1754
20Nov-23Nov	CE4A	1754
-Mar/12	CE9VPM	1752
15Oct-20Dec	CN2LO..	1753
-31Dec	CW5RV	1711
05Oct-31Dec	CY0/VE1AWW	1748

-Jul/12	D2QV	1750
-Apr/12?	D2SG	1748
Unknown	D44TAL	1753
Hoax	E35X	1754/1755 *
-06Dec	E51MAN	1752/1753/1754/1755 *
Unknown	E51NNV	1752
21Nov-Nov	EL2A..	1754
30Nov	EO12WFS	1755 *
24Nov-28Nov	EY3M..	1755 *
06Nov-25Nov	FG/DK9PY	1752
-Mar/13	FH8NX	1747
-Jul/12	FR8NE	1710
26Nov-27Nov	GB0SA	1755 *
18Nov-15Dec	GB2PG	1755 *
-31Dec	GB40HMSB	1748

-31Dec	HB60LU	1711
-30Nov	HB9STEVE	1753
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-2013	HI3/KL7JR	1745
NOW	HL2/KC6STQ	1746
01Jan-31Dec	IA7MM	1708
-Dec/12	ID9DXC..	1755 *
23Nov-28Nov	IH9R..	1754
-Feb/12	II0MZ	1755 *
01Jan-31Dec	II1ITA..	1708
-31Dec	II4LXV	1742
30Oct-30Nov	IR3MD	1751

-2012	J28FJ	1739
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
19Nov-03Dec	J68HZ	1754
21Nov-01Dec	J6M..	1755 *
23Nov-08Dec	J79WE	1755 *
-07Dec	J79WTA	1703/1754
23Nov-25Nov	JG4IQC/JD1	1755 *
21Nov-23Nov	JF6YME/6	1754
Cancelled	K8A	1754
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741
23Nov-30Nov	KH6/WJ2O	1755 *

-31Dec	LA200D	1713
Unknown	LA2RRA/mm	1753
-31Dec	LM9L40Y	1748
-31Dec	LZ85R	1721
-Mar/12	OA/OE3NHW	1749
01Nov-30Nov	OL60OU	1753
-31Dec	ON30CLM	1753
-Feb/12	OR4TN	1754
Long term	P29FM	1752
-Mar/12	P29FR	1742
01Jan-31Dec	PA30..	1708
24Nov-13Dec	PJ2/PA0VDV	1755 *
-Mar/Apr	PJ4/PE1MAE	1753
20Nov-28Nov	P4/R5GA..	1754
13Nov-05Dec	PJ5/DL7VOG	1753
17Nov-30Nov	PJ7/F5AHO..	1754
24Nov-28Nov	PJ7I	1755 *
21Nov-29Nov	PZ5T	1754

-30Nov	R300ML	1743
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
-30Nov	S550ACP	1745
NOW	ST2AR	1745
-30Nov	SU/HA3JB	1743
Unknown	SU9VB	1754
-Nov	T5/TA1AMC	1745
10Nov-05Dec	T2T	1753
-Apr/12	T6BP	1746
-Nov	T6FR	1742
-Jun/12	T6MO	1733
23Nov-28Nov	TK4W..	1754
Unknown	TL8ES	1755 *
-Jul/12	TN9SN	1755 *
22Nov-29Nov	TO3A..	1754

29Nov-30Nov	TO5A	1755 *
23Oct-23Dec	TT8PK	1670/1723/1752

24Nov-28Nov	V26K	1755 *
22Nov-29Nov	V31AO..	1754
17Nov-14Dec	V5/DJ4SO	1700/1701/1715/1754
-Nov/14	V73NS	1604/1668/1752
-Dec/11	VK0BFG	1741
NOW	VK0TH (Macq)	1748
Nov	VK100ARV	1752
25Nov-03Dec	VP2EAT	1755 *
23Nov-30Nov	VP2V/N3DXX	1755 *
18Nov-06Dec	VP2MWG..	1754
28Oct-31Dec	VP9/N1SV	1747
28Oct-31Dec	VP9/N1SV	1751
22Nov-28Nov	VP9/N3AD	1755 *
19Nov-04Dec	VQ91JC	1755 *
-Jul/12	VQ9JC	1755 *

-May/14	XE1/DM3DL	1730
28Nov-02Dec	XF1M	1755 *
12Nov-05Dec	XV2CO	1753
01Nov-12Dec	XV2RZ	1751
Unknown	XW3DT	1755 *
24Nov-05Dec	YN2CC	1755 *
21Nov-02Dec	ZD8N	1754
20Nov-29Nov	ZD8W..	1754
15Oct-29Dec	ZK2V..	1749
-31Dec	ZL50GH	1711
-2012	ZS7KX	1740/1749

* = new or updated
.. = and other calls

QSL information

A52AM	via JA0JHA (B)
A61M	via EA5GL
AH0KT	via JH8PHT
BV100	via BV2KI (B)
C5A	via OM2FY (B)
C6AQQ	via ND3F (d), (L), (B)
CN8KD	via EA5XX (d)
E51MAN	via N7UO (B)
EO12WFS	via UR5WA
EY3M	via W5UE (B), (L)
EY8ZE	via W5UE (B), (L)
FY5LH	via F5KDR (B)
GB0SA	via (B), GM4UYE (d)
GB2PG	via GM0DEQ
HF1918RO	via SP3POW (B)
HU2DX	via DH7WW (B)
ID9DXC	via IT9YVO (B)

IH9/IK1QBT via IK1QBT (B)
IH9/IZ1GAR via IZ1GAR   (B)
IH9R   via IZ1GAR (B)
IH9X   via IK1QBT (B)
II0MZ   via IW0EFA
II4LXV   via IZ4OUL (B), eQSL
II9DXC   via IT9YVO (B)
J37LR   via VE3EBN (B)
J6/G0DVJ   via G0DVJ
J6/N1NK   via N1NK
J6/VE3CZF via VE3CZF
J6/W0MU   via W0MU
J68HZ   via K9HZ (B), eQSL
J6M   via N1NK, LoTW and OQRS
J79WE   via DL8WEM
J79KT   via JN1NDY (d)
J79WTA   via HB9MFM (B)
J79YK   via JN1NDY (d)
JF6YME/6   via JF6YME (B)
JG4IQC/JD1 via JG4IQC
JT1DX   via JT1CS (B)
KH6/WJ2O   via WJ2O
PJ2/PA0VDV via PA0VDV (B)
PJ7I   via JG2BRI
PY2/PT7AG via PT7AG (B)
PZ5T   via VE3DZ (B)
SM5LWC   via AE7PP (B only)
TL8ES   via IK3GES
TN9SN   via IZ1BZV (d), LoTW
TO5A   via F5VHJ (B), (L)
TY2BP   via IK2IQD
V26K   via AA3B
V63MP   via JA0VSH (B)
VQ91JC   via ND9M
XF1M   via XE2HUQ (d)
ZD8W   via W6NV
ZD8ZZ   via K7ZZ (d)
VP2EAT   via VE3IKV   (d)
VP2V/N3DXX via AA7V
VP9/N3AD   via W3HNK
XW3DT   via Alex Sinchukov, Box 11, Lamma Island, Hong Kong
YN2CC   via AJ9C (d), (L)
ZF1EJ   via K6AM (B)
4M6M   via YV5MM (B), (L), eQSL
5X1NH   via G3RWF
5Z4HW   via DL7DF (B)
6V7V   via N1SNB
6Y3M   via VE3NE
7X2VX   via F4EPP (d)
8S7A   via W3HNK (d)
9G1MP   via W8MP
9L1BTB   via SP7BTB
9N7MD   via IK2VUC (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: PJ5/SP6EQZ

QSLs arrived bureau: AA4V/VP9, AM1A (EA1URG), C37N (EA4URE), OM8A (OM2VL), PJ5/K1XM (KQ1F), PJ6A (N4NX), PZ5T (VE3DZ), UV5U (UX1UA), YP3A (YO3KPA) , 4L5O (N3SL), 4L8A (K1BV)

QSL bureaus

Two more countries have closed their QSL bureaus. The first country is Cote d'Ivoire, TU, and the other one are the Marshall Islands, V7. QSLs for stations from these countries can be obtained only via QSL manager or direct

CQ WWDX Contest CW 2011 - Further announcements

The CQ WWDX Contest in CW will take place on Nov 26/27, 2011.
Following stations announced to be active (and were not mentioned before):

Call	Category	QSL route
3V8SS	SOAB LP	LX1NO, LoTW
5B/G4IRN	SOSB 20 HP	G4IRN
6V7V	SOAB	N1SNB
6Y3M	M/S	VE3NE
8Q7DV	MOST	R9DX
9H3BH		OH2BH
9H3PP	SOAB	HA5PP
9M6/JF2QNM	SOAB HP	JF2QNM
9M6NA	SOAB	JE1JKL (9m6na@jsfc.org)
9N7DX	SO	4Z4DX
9Y4W		DL4MDO
AH0BT	M/2	7L1FPU
BV100	M/?	BV2KI, http://www.bv100.tw/EN
C5A	M/M	OM2FY
C6AQQ	SOAB LP	ND3F, LoTW
C91NW	SOAB	K9NW
CR3L	M/2	DJ6QT
DU1/JJ5GMJ	SOAB HP(A)	LoTW
E21EIC	SOAB LP	E21EIC; JA via JR5XPG
E7DX	M/S	E77E
EA6FO	TBA	EA5BM (d)
EA6URA	SO10 HP Ass	EA3AIR, LoTW
EA8AY	SOAB	LoTW
ED9M	M/S	HA1AG, LotW
EF8M	SOAB HP	UA3DX

EL2A	MM	G3SXW
ER4A	SOAB	RA4LW (d)
EY3M	SOSB	W5UE
F8UFT	M/S	(B), F6ICG (d), (L)
FY5FY	SOSB LP	FY5FY
GU4CHY	SOSB 15	bureau
HP1DCP	single	EA5KB
HQ9R	SOAB HP	K5WW, LoTW
H9R	SOSB 40	IZ1GAR
II9T		IT9ESW
J6M		N1NK, LoTW
J79WE		DL8WEM
KP2MM	SOAB LP	N2TTA
LX7I	M/S	LX2A
MD4K	SOSB	G3NKC
MJ0ASP	SOSB 15m	LoTW
NH2T	SOAB	W2YC , LoTW
NH7A	SOAB HP	F5VHJ, LoTW
OH0Z	SOAB HP	W0MM
P40F	SOAB	R5GA, LoTW
PJ4A		K4BAI
RU0FM	M/S	LoTW
ST2AR	SOAB Assisted	S53R
SU/HA3JB	SOSB tbd	HA3JB
TC3A	M/2	LZ1NK
T6MO	SOAB	K9GY
TF3CW	SOSB20	LX1NO (d)
TI5A	SOHP tbd	TI5KD
TO7A	SOAB HP	UT5UGR (Martinique)
TX8NC		LZ1JZ
V26K	SOAB LP	AA3B
V31SX or		
V31AO	M/S	LoTW
VE2EKA	SOAB LP	VA2WDQ
VP2EAT	SO	VE3IKV
VP2MWG	M/?	N0AT, LoTW
VP2V/N3DXX	SOAB	AA7V
VP9/N3AD	SO LP	W3HNK
VQ91JC	SOAB LP	ND9M
WJ2O/KH6		WJ2O
YN2CC		AJ9C (d), LoTW
ZD8W	M/S	W6NV
ZF1A	M/S	K6AM, LoTW
ZK2V	SOAB HP	N3SL

More contest atations can be found at: http://www.ng3k.com/Contest

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ4SO,
DJ5AV, DJ9ZB, DL7MAE, DL7VRG, DL7VOA, DL8WEM, F6AJA & Les Nouvelles DX,
NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -4224730536551148302
X-Google-Thread: 11480d,641b592e89597d17,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,641b592e89597d17,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,641b592e89597d17,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Received: by 10.68.15.105 with SMTP id w9mr2937462pbc.7.1322028165272;
        Tue, 22 Nov 2011 22:02:45 -0800 (PST)
Path: lh20ni7971pbb.0!nntp.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for November 23, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Nov 2011 01:02:44 EST
Organization: American Radio Relay League
Lines: 559
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111123041939.7316F2597F@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1322028164 25512 166.84.1.6 (23 Nov 2011 06:02:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Nov 2011 06:02:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
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X-StripMime: Non-text section removed by stripmime
Xref: news2.google.com rec.radio.amateur.dx:717 rec.radio.amateur.misc:2528 rec.radio.info:1973
Content-Type: text/plain; charset="utf-8"

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The ARRL Contest Update

Published by the American Radio Relay League

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November 23, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- A Dying Mode? Take a Listen to CQ WW CW
- Top Band Tumult - ARRL 160 Meter Contest
- CQ WW Logs Set New Record
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- Busy Week at the ARRL
- Pole Guying Utiility Know-How
- Dig Some MUD!
- Put Your Pencils Down

NEW HF OPERATORS - THINGS TO DO

If you like CW and DX, shake off that trailing turkey torpor and join the throngs on ham radio's own "Black Friday" known as the CQ World Wide CW <http://www.cqww.com/> contest - a 48-hour cacophonous code carnival. The very next weekend brings an opportunity to whittle down your Top Band WAS list - the ARRL 160 Meter Contest <http://www.arrl.org/160-meter>.

BULLETINS

Get your logging software ready to go - update your program and supporting files now and not an hour before the contest starts! Jim AD1C reports that the Country (CTY) files <http://www.country-files.com/cty> were updated on 21 November 2011. Bob WA1Z has updated the Super Check Partial database files <http://www.supercheckpartial.com/>, as well.

BUSTED QSOS

Nothing horrendously inaccurate was reported to have leaked out in the last issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Nov 26-27

- SKCC Straight Key Sprint--(Nov 23)
- CQ World Wide CW Contest
- SARL Digital Contest

Dec 3-4

- ARRL 160 Meter Contest--CW
- Top Band Sprint--(Dec 2)
- SNS and NS Weekly Sprints--CW (Dec 2)
- TARA RTTY M�l�e
- Top Operators Activity Contest--CW
- AWA Bruce Kelly QSO Party--CW
- 10 Meter RTTY Contest
- ARS Spartan Sprint--CW (Dec 6)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

John K1AR reports that at least 7025 logs were received for the CQ WW SSB contest as the deadline passed - an increase of more than 1000 - nearly 15% - over the previous all-time total! The combination of new ham populations around the world, great high-band propagation, and the ease of submitting a Cabrillo-formatted log are resulting in big increases in scores and log submissions!

As we approach the end of 2011, a look back at Contest Corral <http://www.arrl.org/contest-calendar> for the year finds 418 contests listed - not including contests that run more than once a month, such as the NS Sprints. Of the 418, there were 310 HF-only contests and 37 contests that only used the VHF+ bands. Most contests (72%) included CW - not bad for a mode now more than 170 years old! 47% featured phone operation and keeping with the trend of participation, 37% now have a digital component of the competition.

One of the additional digital contests is the new 10 Meter RTTY Contest <http://www.rttycontesting.com/the10meterrttycontest.html> sponsored by Ed W0YK and Don AA5AU. After taking a survey of RTTY contesters, it was decided to create a new low-power 10 meter contest - just in time for the great conditions of late. "By having this new contest occur the weekend before the ARRL 10-Meter Contest, it should give those who plan to operate the ARRL contest a chance to shake their stations down on 10 meters in a real contest beforehand and give die-hard RTTY contesters their own 10 meter contest. As an added incentive, Ed (owner of Muns Vineyard) is awarding a bottle of his excellent wine to the top ten single operators." Plaque sponsorships are also available for this brand-new contest as described on the website.

With solar flux in abundance, Dan W7WA decided to find out what the all-time record is. "I recall from W3ASK's propagation column in CQ magazine it was sometime during cycle 19 and over 300. I did some

Google searching and found some charts <http://www.solen.info/solar/history/hist1957.html>. Apparently the historical record for 10.7 cm solar flux measurements extends only back to 1947 (source: Wikipedia). Besides solar flux noteworthy for 1957 was that at times the planetary A index went up over 160. There were extended periods of elevated planetary A index lasting up to a week. So with 6 meter F2 openings there were probably extended periods of HF blackout/disturbed conditions. September 1957 looks to have been especially fraught with HF blackouts. During 1957 the solar flux ranged from 170 on May 18 to nearly 380 on December 23rd. Between December 12 and 23rd the flux jumped from 210 to nearly 380." We've got a ways to go to top that!

Stew Perry plaque manager, Lew W7EW, writes that, "The plaque program for The Stew Perry TopBand Extravaganza <http://jzap.com/k7rat/stew.html> is unique in that The Boring Amateur Radio Club does not decide what performances should be rewarded with wood. The radio combatants do that by sponsoring categories that they individually feel are important. These stalwarts choose the accomplishment that they want rewarded...and then the fight is on for that category." So far, the following plaques are sponsored:

Sponsor - Category
KL7RA - "Top Number of QSOs"
North Pole Contest Club - "Being Cogitated"
TF4M - "Longest DX" (2 stations, each get 1 plaque)
W0UCE - "Top Score USA/SOLP/single wire for Tx & Rx"
KR2Q - "Golden Log" (Top # of QSOs w/o a bust)
VK6VZ - "Top Score N. Hemisphere station working S. Hemisphere stations"

The winner of that last plaque gets an official Flying Doctors of VK Baseball hat instead of a plaque. If your Stew is in need of a warmup, try the QRP ARCI's Top Band Sprint <http://www.qrparci.org/> the evening of 1 December before the ARRL 160 Meter Contest.

How good are conditions? Here's a list that will give you an idea - the first six positions of the SSB Sweepstakes Single-Op, High Power top ten (N9RV, VY2ZM, KH7X, W7WA, KL7RA, and K7RL - as of Nov 22nd) include five stations located north of latitude 45N and a sixth that is nearly 2400 miles from the US West Coast! Amazing to see stations previously hobbled by propagation surging to the fore.

Amateur Radio assistance is requested for the Plasma Thrust Shadow Experiment to be conducted on the International Space Station. The Central Research Institute of Machine Building (TSNIIMASH) in Russia is conducting a series of space plasma experiments in order to evaluate the shape of previously observed "dead" zones, or shadow-ing due to the firing of an onboard arcjet plasma source. Integration of electric thrust (ET) onboard a spacecraft poses a certain set of problems including electromagnetic compatibility. One matter of interest is that highly ionized exhaust plumes of ET may scatter RF signals producing a large "dead" zone for communications. See this ARRL Web story

<http://www.arrl.org/news/hams-invited-to-participate-in-a-research-project-on-the-iss>
for complete details.

Membership awards are often awarded towards the end of the year, such as Sigurd KJ1K who recently received the Packrats <http://www.packratvhf.com>Rover Recognition Award. Sigurd operates a rover equipped from 50 MHz through 5 GHz, generating a lot of points in VHF+ contests for club members. Doesn't your club have deserving individuals who would appreciate recognition for their efforts?

Doug KR2Q posts some information to help explain the CQ WW log format extension of XQSO: at the beginning of each logged contact instead of the usual QSO: It indicates a QSO that you made but do not wish to be included as a claimed QSO. First, he notes that the correct way to find out the answer to a question about CQWW is to send an email to questions@cqww.com and not post it in a public forum. XQSO can be used to designate QSOs that don't comply with the restrictions of your category - for example, a contact made with high power although your log is submitted in a low power category, contacts made (accidentally, of course) outside your authorized frequency limits, or contacts of which you are unsure. By using XQSO and leaving the QSO in the log, you don't have to worry about creating penalties "on the other end." XQSO should appear very, very rarely - it is for accidents, not post-contest manipulation of the log. (See the Conversation section of this newsletter for more on that subject.) Contact the CQ WW committee for specific and official responses to questions.

Ham radio made a great impression during the recent severe storms in Alaska as reported in this Alaska Dispatch article
<http://www.alaskadispatch.com/article/howling-storm-battered-alaska-ham-operators-provided-vital-link?page=full>.
(Thanks, William W3QX)

While there is no contest activity on 60 meters, you can read this ARRL Web story
<http://www.arrl.org/news/fcc-releases-new-rules-for-60-meters> about the FCC's recent update of the rules for operating on that band. Once again, CW is allowed on all amateur allocations!

Web Site of the Week - Fans of the Northern California Contest Club newsletter, "The JUG <http://nccc.cc/newsletter.html>" will be pleased to know that the new editors, Ian W6TCP and Stu K6TU are building on the work of former editor, Rob K6RB. They are busily turning the newsletter into a resource for contesters everywhere, not just in the NCCC region. You can see all the editions online!

WORD TO THE WISE

Assuming - don't do it! Even though your logging program thinks it knows an exchange, don't just blindly accept that data. Many stations may have a new QTH or the program could be wrong in guessing where the station is located. In CQ WW, that can cost you QSO points at the least and a multiplier at worst. Listen to what the station sends and log it!

==> SIGHTS AND SOUNDS

Kirk K4RO found this nice video <http://www.youtube.com/watch?feature=player_detailpage&v=JrWBUdtkKsg> about building Beverage antenna transformers. I especially like the "mount on lid, not box" idea.

Members of the Radio Amateur Society of Thailand (RAST) have been throwing themselves into relief efforts in response to the heavy flooding in Bangkok and other areas of Thailand. You know Champ E21EIC/KY1A as a contester but as the photo elsewhere in this issue shows, he is busy helping out with disaster communications, too. He has posted more photos and information online <http://bit.ly/uvvhqR>.

==> RESULTS AND RECORDS

The ARRL Contest Branch has been busy as reported by its manager, Sean KX9X. "2010 10 Meter certificates went out the door Friday. 2011 RTTY Roundup plaques and certificates are being worked on as we speak. Look for those to go out by the first week in December. You can follow ARRL contest awards processing status online <http://www.arrl.org/plaques-and-certificates>, too. 2011 August UHF expanded results should be online by Monday, November 28. In the meantime, 1353 logs were received for 2011 SS CW before the deadline and 973 logs have been received so far for last weekend's SS Phone. Over 600 logs were submitted by 8 AM EST Monday morning, further validating the idea that the contest ends when the last QSO is made. Submit your log when the contest is over! The ARRL remains committed to having initial Sweepstakes results out in 60 days. All paper logs received for Sweepstakes are once again being converted to Cabrillo by a small group of dedicated data entry volunteers. We are not responsible for errors in conversion due to illegible handwritten logs. Contest clubs are continually encouraged to help their club members submit their logs electronically. Don't forget that the second CW Rookie Roundup <http://www.arrl.org/rookie-roundup> is December 18 from 1800-2400 UTC. Get your club active and open your shacks to the newly-licensed and help them work and enjoy CW!"

The results of the UBA CW Contest 2011 <http://www.uba.be/> have been published - go to the HF "TOP BAR" and the Contest Results "LEFT BAR". All participants will receive their UBN file in the coming week. (Thanks, Marc ON7SS - OO9O)

Results for the QRP ARCI's <http://qrparci.org/> Fall QSO Party Results are now online. The full result view brings up a rather large spreadsheet of information. (Thanks, Jim K9JWV)

Getscores <http://www.getscores.org/live> developer Gerry W1VE "...now has a beta page up which displays all scores sent to the site. (Meaning no configuration to see any particular contest.) The Grid refreshes in place, so no need to refresh the page. The grid allows you to group by any column, as well as Filter by any column. Want to see CQ-WW-CW results for SOLP Europe? No problem. How about all scores from only your contest club? Simple. The Grid is drag and drop... and very configurable."(Thanks, Gerry W1VE)

OPERATING TIP

To avoid a big metabolic shutdown during the contest - eat lightly and often so your stomach doesn't commandeer all that blood oxygen, shutting down your contest computer (the brain).

==> TECHNICAL TOPICS AND INFORMATION

Sometimes finding the right person to answer questions at the local power company is more difficult than the 80th section near the end of Sweepstakes! In the meantime, complete documentation and all sorts of valuable guying information and soil information can be found at the AB Chance civil construction <http://www.abchance.com/> web pages. (Thanks, Tom N4NW)

Bill KB8WUP provides some handy design data from the telecom/utility industry. A 10-foot clearance (minimum) over finished grade is required where vehicular traffic is not expected. Over roadways, a minimum 17-foot clearance applies. He reminds us that the clearance should be at the lowestpoint in the sag of the cable or wires, including a little extra height margin to deal with ice loading and the resulting additional sag.

How high off the ground does a feed point need to be to be considered elevated enough to use tuned radials on 160? Your editor suggests 1.1 Antler or 1.1 UPS trucks high - whichever is greater. I don't thinkanybody has to ask how I might have learned this.

Here's a new way <http://www.clickgreen.org.uk/research/data/122768-scientists-flushed-with-success-after-sprinkle-power-breakthrough.html> to enter QRP categories from Lynn N7CFO. Nuff said.

Julius N2WN humorously suggests that the recent invention of metal structures nearly as light as air <http://io9.com/5859728/breakthrough-this-ultralight-metal-is-made-mostly-of-air> could result in 160 meter Yagis liftable by one or two people!

What makes the most effect Beverage termination? According to Frank W3LPL, researchers found that that the most stable all weather Beverage termination (especially in very dry weather) is a ground mat. The least expensive ground mat is chicken wire installed at the end of the Beverage. The mats used by the researchers is about 6 feet wide and roughly �-wavelength long at the lowest frequency of interest.

Technical Web Site of the Week - Proceedings from the 2011 Microwave Update are now available as a low-cost print-on-demand book from Lulu <http://www.lulu.com/browse/search.php?fListingClass=0&fSearch=2011+microwave>

or as a CD-ROM <http://www.newsvhf.com/confcd.html> with some extra material. There is lots of material of interest to the active contester, particularly those VHF+ specialists. Here are just a few of the articles:

- Building a portable Multi-Limited VHF Contest Station; Ken Kent, KA2LIM
- Roam; Thomas. P. Sullivan, W1AUV
- 1kW Solid State Amplifier for 144MHz; Fred Stefanik, N1DPM
- Uses for California Amplifier MMDS Downconverters; John Franke, WA4WDL
- Updating KK7B, SHF, DEM, or DEMI 900 and 1296 MHz Transverters; Steve Kostro, N2CEI
- How Close Can They be Stacked; Gerald Johnson, K0CQ
- Elegant 12-Volt Outlet Box; Paul Wade, W1GHZ
- Making Shielded Enclosures without a Mill Shear or Brake; John Franke, WA4WDL

==> CONVERSATION

Put Your Pencils Down

When those words were heard at the conclusion of standardized testing during my primary school years, we knew to drop 'em and sit back - the proctors were already snatching test forms off the desk! When the test was over, it was OVER.

Would that was just as true of ham radio contests! Yet, there remains considerable confusion out there in radiosport land about what should happen between the last QSO and the log submission deadline. That period was originally required in the days of paper logs to go through and clean up handwriting, remove duplicate contacts, and generally make the log checkable - no computer software was involved. In addition, mailing in the log from faraway places often took some time.

These days, it's uncommon to NOT use a computer to log your contacts and with the Internet nearly ubiquitous, the resulting computer file can be sent to the sponsors in seconds. So as in golf, turn in your score card before you even take your spikes off! No other sport permits the participants a "do over" by allowing them to rewrite history by changing the submitted record of the competition.

What do the ARRL HF Operating Guidelines <http://www.arrl.org/hf-operating-guidelines> have to say about it? Paraphrasing some of the information there, any information in your log at the end of the contest is what should go to the contest sponsors. If your information is wrong, so be it - everyone makes mistakes. It's possible to "sanitize" a log after the contest, but the correct answer is that the contest is over at the time the rules say it's over.

Examples of post-contest log manipulation include editing times, correcting band changes, checking calls against the Callbook, checking against packet spots, looking through logs from other contesters, confirming calls and exchanges with your buddies, reading DX and contesting reflectors for news about rare calls, and even posting questions like, "did anyone get QSL info for that VQ0?" If someone asks you to confirm a QSO or information in the exchange, you should politely decline. After the log submission deadline, you can discuss anything you want, of course. If you're not sure about that QSO with KX1ABC, the time to make sure is during the contest.

There are wide ranging opinions about the acceptability of editing your log after the contest. Most contesters would agree that if you made a note during the contest about an error, it's OK to fix it afterwards. Furthermore, it is generally OK to make a quick pass through the log immediately after the contest looking for "obvious" typos such as entering CT as CTT or changing 'o' to '0' - in fact, most logging software does such a check before creating the final log file. Correcting syntax errors reported by a log acceptance robot such as improper dates or multiplier abbreviations is also acceptable. Once you step over the line into making changes to what you think you "should" have logged, that's going too far.

Reviewing your log is completely appropriate to help improve your operating accuracy and look for ways to improve strategy - in the NEXT contest. In fact, many top operators regularly review their logs and even record parts of contests in order to review and improve their operating practices. For example, when you get your log-checking report, you can go back to review busted calls and see what the other station really sent. This is an excellent way to discover where your weak spots are. A quick scan of last year's log will refresh your memory about when and where you worked those rare multipliers, too!

It is encouraging to see so many logs submitted within minutes of the end of major contests, often a significant fraction of the final tally. That means contesters are "getting it" -we compete during the contest period and not afterwards. It is becoming a matter of pride that your log is turned in right away just as it is to compete ethically and by the rules. There is more work to be done - urge your peers to follow suit and join the clatter of pencils falling onto tabletops as the clock ticks over to 0000 Z.

73, Ward N0AX

==> CONTESTS

23 November through 6 December

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL 160 Meter Contest--CW, from Dec 2, 2200Z to Dec 4, 1600Z. Bands

(MHz): 1.8. Exchange: RST and ARRL/RAC section if US/VE. Logs due: Jan 3. Rules <http://www.arrl.org/contests>

SKCC Straight Key Sprint--CW, from Nov 23, 0000Z to Nov 23, 0200Z. Bands (MHz): 1.8-28, 50. Monthly on the fourth Wednesday UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/>

CQ World Wide CW Contest--CW, from Nov 26, 0000Z to Nov 27, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and CQ zone. Logs due: Dec 21. Rules <http://cq-amateur-radio.com/>

SARL Digital Contest--Digital, from Nov 27, 1300Z to Nov 27, 1600Z. Bands (MHz): 3.5-14. Exchange: RST and serial. Logs due: 7 days. Rules <http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf.>

Top Band Sprint--Phone, CW, from Dec 2, 0000Z to Dec 2, 0600Z. Bands (MHz): 1.8. Exchange: RST, S/P/C, ARCI number or Power. Logs due: Dec 17. Rules <http://www.qrparci.org/contests>

SNS and NS Weekly Sprints--CW, from Dec 2, 0200Z to Dec 2, 0300Z. Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

TARA RTTY M�l�e--Digital, from Dec 3, 0000Z to Dec 3, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and State/Province or serial. Logs due: Jan 1. Rules <http://www.n2ty.org/seasons/tara_melee_rules.html>

Top Operators Activity Contest--CW, from Dec 3, 1600Z to Dec 4, 1559Z. Bands (MHz): 3.5-28. Exchange: RST, serial, and TOPS/PRO number. Logs due: Dec 31. Rules <http://www.procwclub.yo6ex.ro/>

AWA Bruce Kelly QSO Party--CW, from Dec 3, 2300Z to Dec 4, 2300Z. Multiple operating periods, see website. Bands (MHz): 3.5,7. Exchange: RST, Xmtr type, power, name. Logs due: 30 days. Rules <http://www.antiquewireless.org/>

10 Meter RTTY Contest--Digital, from Dec 4, 0000Z to Dec 4, 2359Z. Bands (MHz): 28. Exchange: RST and state or province or serial. Logs due: Dec 15. Rules <http://www.rttycontesting.com/the10meterrttycontest.html>

ARS Spartan Sprint--CW, from Dec 6, 0200Z to Dec 6, 0400Z. Monthly on the first Monday evening local time. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

SKCC Straight Key Sprint--CW, from Nov 23, 0000Z to Nov 23, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the fourth Wednesday UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 5 days.

Rules http://www.skccgroup.com

==> LOG DUE DATES

23 November through 6 December

- November 27 - SARL Field Day Contest
<http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>
- November 27 - Run for the Bacon QRP Contest
<http://www.fpqrp.org/pigrun/>
- November 27 - High Speed Club CW Contest
<http://www.highspeedclub.org/>
- November 28 - 10-10 Int. Fall Contest, Digital
<http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>
- November 28 - WAE DX Contest, RTTY
<http://www.darc.de/referate/dx/contest/waedc/en/rules/>
- November 29 - 50 MHz Fall Sprint
<http://www.svhfs.org/2011fallsprintrulesv1.pdf>
- November 30 - JARTS WW RTTY Contest
<http://jarts.web.fc2.com/2011/rules2011.html>
- November 30 - W/VE Islands QSO Party
<http://www.usislands.org/contest_rules.html>
- November 30 - SYLRA Contest <http://www.sylra.is/>
- December 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>
- December 1 - OK/OM DX Contest, CW <http://okomdx.crk.cz/g.html>
- December 1 - CQ-WE Contest <http://cqwe.cboh.org/rules.html>
- December 3 - YO International PSK31 Contest
<http://www.yo5crq.ro/Rules2011EN.htm>
- December 5 - RSGB 2nd 1.8 MHz Contest, CW
<http://www.rsgbcc.org/hf/rules/2011/r2nd-160m-2011.shtml>
- December 6 - Ukrainian DX Contest
<http://www.ucc.zp.ua/urdxc2011rules_eng.htm>
- December 6 - ARRL Sweepstakes Contest, SSB
<http://www.arrl.org/sweepstakes>
- December 6 - NA Collegiate ARC Championship, SSB
<http://www.collegiatechampionship.org/rules/>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 6042528512129701957
X-Google-Thread: 11480d,dc8dba2e3c6ab422,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,dc8dba2e3c6ab422,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,dc8dba2e3c6ab422,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.15.105 with SMTP id w9mr10801676pbc.7.1322211474041;
        Fri, 25 Nov 2011 00:57:54 -0800 (PST)
Path: lh20ni15873pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
```

```
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 47/2011 **
Followup-To: rec.radio.amateur.dx
Date: Fri, 25 Nov 2011 03:57:53 EST
Organization: Make More Miles on VHF
Lines: 235
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201111250851.pAP8poXk014422@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1322211473 19132 166.84.1.6 (25 Nov 2011 08:57:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 Nov 2011 08:57:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news2.google.com rec.radio.amateur.dx:718 rec.radio.amateur.misc:2531
rec.radio.info:1978
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-11-25
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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*****************************************************************
             Latest NEWS and INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
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** MOST WANTED SQUARES and DXCCs at MMMonVHF **

As you know the VHF-DX-Portal MMMonVHF will be able to provide expedition with up to date info about MOST WANTED SQUARES (MWS) and MOST WANTED DXCCs (MWDXCC). Special after big MS Events (eg the BCC Meteorscatter Contest and GEMINIDS / QUADRATIDS ...) it make sence that you do yourself and all of us the favour and check and update your MWS / MWDXCC standing!!! USE the TOOLS:
eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php
SOURCE: The MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: maritime mobil, many Squares ; Start: 2011-11-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4056

** UT1FG/MM again with a WET GRID ACTIVITY **
Yuri, UT1FG, will once again be traveling across the Atlantic Ocean and will be active from some "Wet grids" as UT1FG/MM between November 25th, through the end of May 2012. First trip will be from the Panama Cannal to Huelva, Spain (EA7), and then to Brunsbuttel, Germany (From there, he will inform us later). Yuri is reportedly a crew member on the ship, so activity will be during his free time Operations are expected on all amateur radio bands, 160-2 meters, 70 cm, and also including the satellite. His activities will be mainly through the satellite, but also look for him on the HF bands He will also be active on 6 meters, conditions permitting. QSL via his home callsign, direct (see QRZ.com), by the Bureau or to his QSL Manager UX0FY. SOURCE: Ohio/Penn DX Bulletin #1037

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** EVENT Station TM95BV qrv HF and VHF **

The TM95BV team will be active on 27 November 2011 from the Fort de la Chaume (DFCF 55-008, WCA F-02350) to continue the commemoration of the 95th Anniversary of the Battle of Verdun. QRV on the HF and VHF bands, using all modes; starting at 0900hr and ending at 1730hr local time. QSL via F6KUP or direct to F5LPY (with SASE/SAE + sufficient postage). SOURCE: [Radioamateur.org] via ICPO

** T32AU and friends will also operate HF and 50 MHz **

>From 17 January to 2 February 2012, a team of six operators will be active from Kiritimati [Christmas Island] (OC-024, WW Loc. BJ12HA) in Eastern Kiribati. Each team member will operate with their own callsigns, with activity on 160m to 6m CW and SSB. T32WW and T32CO will also operate both RTTY and PSK. The group will put in a full Multi-Op effort for the CQWW 160m CW Contest (27-29 January) as T32XX (QSL via KB8TXZ). The operators are as follows: Dave, VO1AU (T32AU - QSL via VO1MX); Brian, KG8CO (T32CO - QSL via KB8TXZ); Lee, N8LJ (T32LJ - QSL via K8ESQ); Ted, K8AQM (T32TR - QSL via KB8TXZ); Jim, KB8TXZ (T32TX - QSL via KB8TXZ); and Stan, AC8W (T32WW - QSL via KB8TXZ). The team will operate from the same location as the recent T32C DXpedition.
Website: http://www.qrz.com/db/T32AU
SOURCE: ICPO Bulletin (18-25 November 2011)

** VP2E - Anguilla (NA-022) **

Pete, VE3IKV will be active from Anguilla (NA-022) between 25 November and 3 December. He plans to operate as VP2EAT on 40-10 metres during the CQ WW DX CW Contest, and on 17, 12, 10 and 6 metres afterwards. QSL via VE3IKV (direct).
SOURCE: [TNX NG3K] via 425 DX News #1072

** Sierra Leone, 9L, qrv HF and 50 MHz **

A team of German HAMs including DJ8NK, DL5CW, DL9USA, DL2VW and DJ9RR will be active as 9L0W from the Banana Islands between Nov 22 and Dec 4. Activities will take place in CW, SSB and RTTY on 160m-6m QSL via DK2WV. SOURCE: DXNL 1754

** St. Lucia, J6, qrv HF and 50 MHz **

Andy, N8OFS, spoke with J69MV a couple of days ago and he is reporting decent openings on 6m. He had a 4 ele beam for 6m. Our J6 group will hit the Island on Monday afternoon. We have a 2 ele SteppIR that will work on 6m. We will have internet access so if we get on 6m will can spot ourselves. The emphasis before the contest will be getting ready for the contest. We have a few days after to operate before we have to tear down. Mike W0MU. J6M CQ WW DX CW Contest 2011.
SOURCE: Andy N8OFS

** TN9SN qrv from Congo **

TN9SN is the new callsign issued to Nicolas Sinieokoff, ex-TN5SN, by the new licensing authorithy in the Republic of Congo. He plans to have it renewed for 2012, as he will be there until July.
SOURCE: [TNX The Daily DX] via Arne SM7AED

** NICARAGUA, YN, qrv HF & 50 MHz **

Mike, AJ9C is QRV as YN2CC until December 5. Activity is on 160 to 6 meters. This includes being a Single Op/All Band entry in the CQ WW DX CW contest. He also plans to be an entry in the upcoming ARRL 160-Meter CW contest. QSL to home call.
SOURCE: [DX-ENG] ARLD048 DX news

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** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

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From 6420951284931111300
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X-Google-Thread: 11480d,4e31e106f39e7443,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4e31e106f39e7443,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.35.131 with SMTP id h3mr12626424pbj.1.1322255448224;
        Fri, 25 Nov 2011 13:10:48 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni17768pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1038
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 25 Nov 2011 16:10:47 EST
Organization: Ohio/Penn DX Bulletin
Lines: 627
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <794939.6311.qm@smtp108.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1322255447 29465 166.84.1.6 (25 Nov 2011 21:10:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 Nov 2011 21:10:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 304018.53128.bm@omp1002.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1322255434; bh=Tvo1IOOUwjwyQizVJ9v02kqTYsY9P4Xm+f6966ylFRY=; h=Message-ID:X-
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:5162 rec.radio.amateur.dx:972
rec.radio.info:2503

SB DX @ WW < KB8NW $OPDX.1038
Ohio/Penn DX Bulletin No. 1038

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1038
BID: $OPDX.1038
November 28, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q & ARRL DX, K2PF, N3QQ, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, K8GI, K8YSE, KE8G, W8GEX (60m News), W8MP, AT International, CX3ZAN, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, F8DVD, I1HYW, I1JQJ/IK1ADH & 425 DX News, JR3QFB, OZ6OM & 50 MHz DX News, RSGB IOTA Web Site, UT5UGR, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 18th-November, through Friday, 25th-November there were 220 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5K, COLOMBIA. Siso, HK3W, will use the special callsign 5K3W during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW ONLY.

5Z, KENYA (Reminder). Sigi, DL7DF, will be on holiday with his XYL Sabine in Kenya between November 23rd and December 6th. He plans to be active as 5Z4HW and operate on all bands, 160-10 meters using CW, SBB, RTTY, PSK31 and SSTV as often as possible. The location is the Diani Beach at the coastline of Kenyanear Mombasa. QSL via his home callsign, direct or by the DARC Bureau. For more details and updates, visit:
http://www.dl7df.com/5z/index.html

6O, SOMALIA (Op Cancelled!/Change of Plans). Darko, J28AA/E70A, who was expected to be active as 6O0DX from Somalia between November 21-30th, has cancelled his operation due to security concerns in Galkayo. However, Darko will now be active during the CQWW DX CW Contest (November 26-27th) from Djibouti as a 10 meters/QRP entry.

8Q, MALDIVES. Operators Bert/CX3AN and Mario/CX4CR will be active as 8Q7HU from Maafushi Island, Kaafu Atoll (AS-013), between January 25th and February 5th, 2012. Activity will be on 80-6 meters using CW, SSB and the Digital modes. There will be a special emphasis on South America.

9G, GHANA. Mark, W8MP, an airline pilot who travels periodically to Accra and plans to be active as 9G5MP, informed OPDX on Wednesday that he is heading back to Ghana. This is his 3rd trip there this month. Look for activity between November 25th and 1800z on the 27th. He plans to participate in the CQWW DX CW Contest (November 26-27th) as a Single-Op using 100w and a dipole. He now has a QSL Manager - W3HNK.

9J, ZAMBIA. Niko, S53A, is now active as 9J3A from the Kafue National Park (WFF-9JFF-003, WWL KH35) until November 30th. This is his fourth operation from Zambia. Activity will be mostly during the CQWW DX CW Contest (November 26-27th) as a Single-Op, possibly as a Single-Band (10m) or All-Band (depending on conditions)/Low-Power entry. He will operate from the rain forest, under the tent, with a generator. There is no electricity, neither a Cell-Phone signal. This could be a very dangerous operation with a lot of poisonous insects, snakes, crocodiles, wild pigs or even lions can visit a tent in the middle of the night. QSL via S57S (not S53A, not S57A), directly or by the Bureau (a very long wait, see details on QRZ.com).

9N, NEPAL. Just a reminder to look for Dov, 4Z4DX, as 9N7DX during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via 4Z4DX.

9X, RWANDA. Carl, SM6CPY will be active as 9X0PY from Rwanda between December 24th and January 7th, 2012. Activity will be holiday style on all bands but with a focus on the higher bands. QSL via his home callsign, direct or by the Bureau.

A5, BHUTAN. Shinya, JA2PSV, has been active in Thimphu as A52SV since October and will be there until September 2013. Activity has been during his spare time, mainly on 15/12/10 meters using CW, SSB, RTTY and PSK. He uses a FT-450D running 100 watts into a vertical wire whip. Look for him to be active during the CQWW DX CW Contest. QSL via LoTW and by the Bureau to JA2PSV. Visit his Web page at:
http://www.mars.dti.ne.jp/hirano/bhutan/a52sv/a52sv.html

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R from Tumon (OC-026, USI GU003S, WLOTA L-0064) during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Don/JH5GHM, Mikiawa/JR7OMD, and Nozomu/JE8KKX. QSL via JH7QXJ or LoTW.

AO1, SPAIN (AAW Activity). Operators Fernando/EA1GHT, Ju�n Carlos/EA1AUM, Dani/EB1LA, Javi/EC1KV, Carri/EA1CUB, Juanjo/EA1WX and Luis/EA1CS will be active as AO1POL (WAP-222) during the 9th WAP Antarctic Activity Week between February 20-26th, 2012. Activity will be on 160-10 meters, including the 30/17/12 meter bands, using CW, SSB and the Digital modes. They hope to be in the CQWW 160m SSB Contest (February 24-26th, 2012). QSL via EA1GHT. For more details about the 9th WAP Antarctic Activity Week, visit: http://www.waponline.it
Several stations could be active before and after the official dates and all will count for the WAP Awards. Join in with your special callsign to celebrate Antarctica with WAP group!

C5, THE GAMBIA (Update/Callsign Change). The Czech-Slovak team, who are active as C50C until November 28th, will now be active as C5C (not C5A) during CQWW DX CW Contests (November 26-27th). QSL via Brani, OM2FY. The complete details can be found at: http://www.om0c.com

E2, THAILAND. Tana, E27EK, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign direct.

EM0, UKRAINE (Special Event). Members of the Black Sea Contest Club (BSCC) are very pleased to announce their special marine mobile operations in

order to popularize the Club's activities between December 1st and February 28th, 2012. They will be using the callsign EM0BSCC/MM. As a member of Black Sea Contest Club (BSCC), Yuri, UT1FG/MM, will be operating and will use the above special callsign from his marine mobile station. Yuri is reportedly here on business, so activity will be during his free time. Operations are expected on all amateur bands 160-2 meters, 70cm including the Satellites. For more details about BSCC, please visit their Web site at:
http://www.bscc.in

FM/TO5, MARTINIQUE (Update). Dimitry, UT5UGR, will be active as FM/KL7WA from Martinique (NA-107) between November 23-30th. Activity will include a Single-Op/All-Band/High-Power entry in the CQWW DX CW Contest (November 26-27th) signing TO7A. QSL via UT5UGR.

FY, FRENCH GUIANA. Larry, F6FVY, will be active as FY5KE during the CQ WW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (15m) entry. QSL via FY5KE, by the Bureau or direct.

GRID ACTIVITY (Update/Delay). Yuri, UT1FG, who was expected to start activating "Wet grids" as UT1FG/MM traveling across the Atlantic Ocean starting on November 25th, informs OPDX that his ship is delayed and will not arrive at the Panama Canal until December 7th.

GU, GUERNSEY. Bob, GU4YOX, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (10m)/Low-Power entry. QSL via GU4YOX, direct or LoTW.

HH2, HAITI. Pierre, HB9AMO, will once again be active as HH2/HB9AMO from Haiti between November 26th and January 8th, 2012. Activity will be holiday style (local evenings and weekends) and only on CW using a TS-50 into a wire antenna and tuner. QSL via PA7FM. For more details, updates, pictures of his previous operations, and an online log search, visit:
http://www.hhhb9amo.pa7fm.nl

HK, COLOMBIA. Members of the DXColombia Amateur Radio Club (DXARC) will be active from the "Jumanji Contest Station" during the CQWW DX CW Contest (November 26-27th) using the following callsigns and bands:

HK1N - Operator Jim; Single-Op/Single-Band (10m)
HK1R - Operator Jorge; Single-Op/Single-Band (15m)
HK3TU - Operator Cam; Single-Op/Single-Band (20m)
HK1X - Operator Pedro; Single-Op/Single-Band (40m)
HK1MW - Operator Bolmar; Single-Op/Single-Band (80m)
HK1AA - Operator Bob; Single-Op/Single-Band (160m)

Visit the DXARC Web page at: http://dxarc.org

HQ2, HONDURAS. Roberto, IV3IYH, will be active as HQ2X during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (10m) entry. QSL via IK2ILH. Activity before and after the contest he will sign HR5/NQ5W (QSL via W0MM).

II0, ANTARCTICA. Massimo, IW0HEU, is now active as II0ZM (WAP ITA-01) from the Italian Mario Zucchelli Station at Terra Nova Bay in the Antarctica until mid February 2012. Activity will be on 20 and 40 meters, SSB only. Per his QSL Manager, Massimo is active between 0700-1000z and from 1800z and ahead. He works in the operation room and the equipment used on HF (Ham Bands) is the same used for his QRL, that's why his time is so limited. It is suggested to check the following frequencies: on 20m - 14195, 14205, 14233 or 14335 kHz +/- QRM; on 40m - 7174 kHz. Logs are sent weekly to his QSL Manager, so the cards are answered the same day they arrive and monthly to those who request via bureau. QSLs will be printed by the end of November. QSL via IW0EFA.

IOTA NEWS.............

AS-102. Yuri, N3QQ, will be active possibly as BO2YA/BW/N3QQ (he told OPDX he is not 100% sure yet) from Kinmen Island between December 3-6th. Activity will be on 40-10 meters using CW and SSB. QSL via N7RO.

NA-240. (Update/NEW IOTA!) Members of the Russian Robinson Club (RRC) and with the support of the Bethel Amateur Radio Club (BARK) will activate the last new IOTA in Alaska in the Bethel County IOTA Group around January 5-8th, 2012 (depending on weather and transportation availability). The callsign will be KL7RRC/p. The group's main reason for this winter activation is to help jump start the RSGB IOTA Marathon. See details at:
http://www.rsgbiota.org/marathon/index.php
The current team members are: Yuri N3QQ, Tim/NL8F, and Yuri/UA9OBA. QSL via UA9OBA (Europe/Russia) and N7RO. For more details and updates, see: http://www.na-234.com

KH2, GUAM (OC-026). Aki, JR3QFB/JD1BNX/W3JH, will be active as W3JH/KH2 from Guam between November 30th and December 5th. He informs OPDX that his activity will be mainly SSB with some RTTY, and mainly on 17/15/12 meters. Also, look for possible activity in the TARA RTTY Melee (December 3rd). QSL via JR3QFB.

KG4, GUANTANAMO BAY. Norman, AH0AJ, is now active as KG4AJ from Guantanamo Bay for the next two years. He is expected to be in the CQWW DX CW Contest (November 26-27th). QSL via his home callsign.

KG6, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (10m)/High-Power/Assisted entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (November 28th- December 4th)....

Nov/28th	AN	Dec/1st	AN	Dec/3rd	AN
Nov/29th	AN	Dec/2nd	AN	Dec/4th	AN
Nov/30th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29

BN - Below Normal	Minor Storm K�	30-49
DIS - Disturbed	Major Storm K�	50-99
VRY DIS - Very Disturbed	Severe Storm K�9	100-400

KH7, HAWAII. Marko, N5ZO, will be active as KH7M (the Pu'u O'o Radio Club callsign) during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via KH6ZM.

KH7, HAWAII. Members of the Pacific (Oahu) Contest Club will be active as KH7X during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. Operators mentioned are Mike/KH6ND, Joe/KH6MB, John/KH6SH, Alex/KH6YY and Kimo/KH7U. QSL via K2PF.

LOGBOOK OF THE WORLD (Update - Backlog Is Clearing). The ARRL Letter reports this week: "Logbook of The World (LoTW) is continuing to accept and process logs, including logs from this weekend's ARRL November Phone Sweepstakes Contest. Currently, the processing delay is at 30 hours, down from 45 hours last week. As of November 23rd, there are approximately 857,000 QSOs in 3335 logs still waiting to be processed. If you have already uploaded a log, please do not upload it again; by doing so, you will only add to the queue. Do not send entire logs that contain previously uploaded QSOs; use the date range option when signing logs, selecting only those QSOs in a specific date range to upload to LoTW. By following these guidelines, you'll help LoTW process the backlog at a faster pace. Thanks again for your patience."

LY100, LITHUANIA (Special Event). Vilmantas, LY3BY, will operate LY100SP (LY100 South Pole) between December 5-25th, celebrating the 100th anniversary of Roald Amundsen, the first man reaching the South Pole. Activity will be on the HF bands mostly CW. Reference number WAP-206. QSL via his home callsign, by the Bureau or direct to LY3BY: Vilmantas Morkunas, P.O.Box 88, LT-76002 Siauliai, Lithuania.

NP4, PUERTO RICO. Felipe, NP4Z, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/High-Power entry. QSL via N4AO.

OH0, ALAND ISLAND. Jukka, OH6LI, will be active as OH0V in the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single Band (40m) entry. He plans to use all 5 yagis on 40m atop Mount Geta. For details, view the Web page at: http://www.qsl.net/oh0v

OY, FAROE ISLANDS. Carsten, OY1CT, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/High-Power entry. This will be a part time operation. QSL via OY1CT.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated November 25th)

5T0JL via ON8RA
6W/N1SNB via N1SNB
6Y3M via VE3NE
EA8/RW3DO via RW3DO
EK3SA via DJ1CW
EL2ES via AA7A
OH0Z via W0MM
P40L via WA3FRP
PJ2/K2PLF via K2PLF

6Y5/M0YCM via K1YCM
7X5QB via EA7FTR
8Q7DV via UA9CLB
9G5XA via G3SWH
9L0W via DK2WV
A61AS/40 via YO3FRI
A61LL/40 via EA5ZD
AH0KT via JH8PHT
BV100ROC via BM2JCC
C6ATA via WA4WTG
C50C via OM2FY
C91JR via GI4FUM
CE4A via VE3LYC
CO6RD via 8P9NX
CR2X via OH2BH
CT7/CT3FN via HB9CRV
CT9/DL5AXX via DL5AXX
CT9/E77XZ via DK6XZ
E74X via E77E
E77A via 9A2AA
EL2WS via N7CW
EY8MM via K1BV
FJ/VE3EY via VE3EY
FJ/VE3TA via VE3TA
FM/F5UFX via F5UFX
HI3A via ON4IQ
HK1N via EA5KB
HL3/JA5AQC via JA5AQC
HP1WW via EA4BQ
IR2ITA via I-Bureau
J6/N1NK via N1NK
J6/W0MU via W0MU
J79WE via DL8WEM
JD1BMV via JK1EBA
JY4NE via K3IRV
KB7Q/C6A via WA4WTG
LZ9X via LZ1RB
MI0/R9FD via R9FD
OA4/OE3NHW via OE3NHW
OH0/DL6UAA via DL6UAA
PJ2/KJ6YL via KJ6YL
PJ4/KU8E via KU8E
PJ7XK via JA7WFT
PZ5T via VE3DZ
S550ACP via S59ACP
SP0OTC via SP2IW
ST2AR via S53R
SU/HA3JB via HA3JB
SV0XCC/9 via LZ1YE
TA3/LZ1NK via LZ1NK
UK8OWW via 4Z5OG (direct)
UN7MMM via EA7FTR
V85/9M8Z via M0URX
VK6AU via N1DT
VP2MGO via DF7OGO
VP2V/N3DXX via K2PF
WH0E via JH3LFL
XQ7HL via CE3AA
XU7ADT via KF0RQ
YS1/HB9KNA via HB9KNA

Jim, KE8G, reports that he is now the QSL Manager for Wayne, KK6BT/4.
QSL to: Jim Blanca JR., 11209 Sharon Dr., Parma, Ohio 44130.

QSL ZB2CW via: Derek Austin, 25/1 Hospital Ramp, Gibraltar, Europe.

QSL RECEIVED VIA LoTW: 4U1ITU, BD4CQ, CE2/VE7SV, CT1DSV, CT1EKY, CU3AC, DL1ROJ, DF3GY, EA1BPA, EA5KV, EA8CPN, EA8/RW3DO, F1UJS, FM5DN, G4NXG/M, GW4BKG, GP0STH, HB0/SP7VC, HB9CVQ, HI7MC, HK3Q, HQ2GL, IR4X, JA0AXV, JA1BOQ, JA1FGB, JA2FGL, JA8TGI, JL1BYZ, KL7RA, M0KCM, MD0CCE, OE2MON, OZ8SW, PJ4J, R3AW, RA3CQ, RK6YY, PR7AR, RZ6BS, SP5APW, SP5UD, SP6CIK, SV1GYG, TD3IRA, UA3AKO, UA3QNS, UA3LLR, UN7DA, US1UX, US3LX, US5XD, UU7JM, VA2LGQ, VA3PC,VE3RZ, VE3TW, VE4EAR, VE7SV, VE8EV, VQ5X, VY2ZM, YB1ALL, Z24EA, Z31RQ, Z36W, ZD8F and ZS2DK

QSLS RECEIVED VIA MAIL: 5C2P, 6Y5/W1UE, 8J1RL, 9M6XRO, A45XR, DU3/N0QM, FG/K9NW, GI3DZE, NH0S, RN3GL, V63DX, VU2XO, YJ0ANR, Z30U, ZD7VC and ZK2V

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

RI1, ANTARCTICA. Oleg, UA1PBA/ZS1ANF, will be operating as RI1ANF from Bellinghausen Base (WAP RUS-01) from February-March 2012 until the end of 2012 or the beginning of 2013. On the way on to Antarctica (end of February) he will try to operate from the Icebreacker "Ak. Fedorov" as callsign/MM. Alex, UA1PAW, is already at Novo Runway (WAP MNB-06) waiting the license RI1ANR. He will be there until February/March 2012. Slava (ex-UA1PAI) is on board the "Akademik Fedorov". He will be working at the Molodezhnaya Base (WAP RUS-08) from mid-December 2011 until mid-March 2012 operating as RI1ANA, then he will be wintering with RI1ANF at Bellingshausen. Slava and Oleg plan to activate the 160 and 80 meter bands there. Ivan, R1ANY, is still active from Bellinghausen and will end his shift next April 7th, 2012.

SILENT KEY...........

* It has been reported that Don Rohn became a Silent Key (SK) on November 22nd. Don was the former owner and CEO of Rohn Manufacturing (Rohn Towers). OPDX and its readers, as well as the many of us who own Rohn towers, would like to send out our deepest sympathy to the family and friends of Don Rohn.

* It has been reported that Jean Pierre, F9RM, became a Silent Key (SK) recently. The specific date was not provided. He was licensed in 1948 and REF member 5570. He was a real DXer with DXCC Mixed 338/380 and Phone 338/379, and held the first place position on the IOTA Honor Roll for a long time. OPDX and its readers would like to send out our deepest sympathy to the family and friends of F9RM.

T2, TUVALU (Update/Contest Callsign). Members of the "Pacific DXers" continue to be active as T2T from Tuvalu (OC-015) until December 8th. Activity will be on all HF bands, 160-6 meters using CW, SSB, RTTY and PSK31. Operators Jay/K4ZLE, Eddie/VK4AN and Bill/VK4FW will be active as T2V during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry, while the other members of the team will continue to operate non-contest modes and bands as T2T. QSL Manager is the Pacific DXers (see Web page), or by the Bureau via VK4FW. Bureau requests are also accepted by E-mail to eliminate sending your QSL via the Bureau (saves time!). PLEASE NOTE: VK4FW is the current QSL Manager for Pacific DXers: Bill Horner, 13 McConnell Rd, Maidenwell, QLD 4615, Australia --or-- via E-mail:

QSL-Mgr@pacific-dxers.com

LoTW and eQSL will be uploaded within 12 months after the operation finishes. For more details and updates, visit:

http://t2t.pacific-dxers.com/T2T.html

T8, PALAU. Al, JA9APS, will be active as T88KF from Palau between February 17-21st. Activity will be holiday style probably on 40-6 meters using SSB, CW and RTTY, with a TS-570S and R8 vertical. QSL via his home callsign. Direct address is: Narumi Kawai, 1-10-14 Suwanokawara, Toyama, 930-0088 JAPAN.

TC7, TURKEY. Andrey, RA9CKQ, will be active as TC7B from TRAC (YM7KA) club station located in Asiatic Turkey during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via W3HNK.

TM100, FRANCE (Special Event/WAP Op). Francois, F8DVD, will activate special event station TM100SP (TM100 South Pole) during the whole month of December. Activity is to commemoration of 100th anniversary of Roald Amundsen's journey to become the 1st explorer to reach the South Pole on December 14, 1911. Operations will be on HF bands, 40-10 meters, mostly SSB, and his operation will count for WAP-225 for the "Worldwide Antarctic Program" (WAP) award. QSL via F8DVD: Fran�ois BERGEZ, 6, rue de la Libert�,
F-71000 MACON, France.

TN, REPUBLIC OF CONGO. Nicolas, TN9SN, will be active as TN9SN from the Congo possibly until July 2012. Activity will be on all HF bands including 6 meters. QSL via IZ1BZV direct, or by LoTW or eQSL.

UK, UZBEKISTAN. Fedor, UK9AA, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (160m)/Low-Power entry using a 5 element full size yagi on 160m (Boom is 153m). QSL via his home callsign direct.

V3, BELIZE. Operators Travis/AF6WU and Kjerstin/KJ0VDA will be active as V31WU and V31DV, respectively, from Belize sometime in June 2012. Activity will be active on all HF bands. QSL via AF6WU.

VK8, AUSTRALIA. Operators Thomas/OZ1AA and Alan/VK8AV will be active as VK8AR (the Alice Springs ARC callsign) during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. QSL via VK8AR.

VP5, TURKS AND CAICOS ISLANDS. Dave, W5CW, will once again be active as VP5/W5CW from the VP5JM Hamlet on the Island of Providenciales (NA-002, WLOTA 1476) between November 23rd and December 14th. Activity will be on 160-6 meters using CW and SSB. He also plans to be entered in the following three contests using the callsign VP5CW: CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry, ARRL 160m Contest (December 2-4th) and the ARRL 10m Contest (December 10-11th). QSL via his home callsign direct (QRZ.com address).

VU2, INDIA. Prasad, VU2PTT, will be active during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via the LoTW or direct using the info on QRZ.com.

XV9, VIETNAM. Mike, OM2DX, will be active as XV9DX from Hanoi, and is working for the Embassy of the Slovak Republic. He will be in the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (15m) entry. QSL via OM3JW.

The following stations are expected to be active in the
CQ World Wide DX CW Contest (November 26-27th, 2011)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2011 CQWW DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqc2011.html (By call sign)
http://www.ng3k.com/Misc/cqcd2011.html (By entity)
http://www.ng3k.com/Misc/cqcz2011.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3V8SS	Tunisia	33	SOAB LP	LoTW; QSL via LX1NO
5B/G4IRN	Cyprus	20	SOSB 20M	LoTW; QSL via G4IRN
5B/US7IDX	Cyprus	20	SOAB LP	RN3QO

5K3W	Colombia	09	SOAB LP	LoTW
5Z4EE	Kenya	37	SOAB HP	NV7E
6V7V	Senegal	35	SOAB	N1SNB
6Y3M	Jamaica	08	M/S	VE3NE
8Q7DV	Maldives	22	M/S	UA9CLB
9G5MP	Ghana	35		W3HNK
9H3PP	Malta	15	SOAB	HA5PP
9H9BH	Malta	15		OH2BH
9J3A	Zambia	36	SOSB	S57S
9L0W	Sierra Leone	35	M/?	DK2WV
9M6NA	East Malaysia	28	SOAB	LoTW; QSL via JE1JKL, by Bureau or direct; E-mail request for Bureau card OK (see QRZ.com)
9N7DX	Nepal	22	SOAB LP	LoTW
9Y4W	Trinidad & Tobago	09	SO	DL4MDO
A52SV	Bhutan	22		LoTW; QSL via JA2PSV Buro
AH2R	Guam	27	M/S	JH7QXJ
AH0BT	Mariana Islands	27	M/2	7L1FPU
AH0KT	Mariana Islands	27	SOAB LP	JH8PHT
BV100	Taiwan	24	M/?	BV2KI
C5C	Gambia	35	M/M	OM2FY
C6AAW	Bahamas	08	M/M	WA4WTG
C6AQQ	Bahamas	08	SOAB HP	ND3F
C91NW	Mozambique	37	SOAB	K9NW
CR2X	Azores	14		OH2BH
CR3L	Madeira	33	M/2	DJ6QT
CW5W	Uruguay	13	TBD	LoTW
DL1A	Germany	14	M/2	DJ6ZM
DR1A	Germany	14	M/M	DL6FBL
DU1/JJ5GMJ	Philippines	27	SOAB HP	LoTW; QSL via JH5RXS direct
E21EIC	Thailand	26	SO LP	E21EIC; JAs QSL via JR5XPG
E27EK	Thailand	26	SOAB LP	E27EK Direct
E7DX	Bosnia & Herzogovina	15	M/S	E77E
EA2EA	Spain	14	M/S	EA2EA
EA6FO	Balearic Islands	14	TBA	
EA6URA	Balearic Islands	14	SOSB 10M	EA3AIR
ED1R	Spain	14	M/2	EA4RCH
ED8A	Canary Islands	33	SOAB	LoTW
ED9M	Ceuta & Melilla	33	M/S	LoTW; QSL via HA1AG
EF8M	Canary Islands	33	SOAB HP	UA3DX
EL2A	Liberia	35	M/2	G3SXW; QSOs will be promptly uploaded to LoTW
ER4A	Moldova	16	SOAB	RA4LW
EY3M	Tajikistan	17	SOSB	W5UE
EY8MM	Tajikistan	17	SOSB	K1BV
F8UFT	France	14	M/S	LoTW; QSL via F6ICG direct, all QSOs will be automatically QSLed via Bureau
FY5FY	French Guiana	09	SOSB	FY5FY
FY5KE	French Guiana	09	SOSB 15M	LoTW; QSL via FY1FL

GU4CHY	Guernsey	14	SOSB 15M	GU4CHY
GU4YOX	Guernsey	14	SOSB 10M	GU4YOX
HG7T	Hungary	15	M/2	LoTW
HK1AA	Colombia	09	SOSB 160m	
HK1MW	Colombia	09	SOSB 80m	
HK1X	Colombia	09	SOSB 40m	
HK3TU	Colombia	09	SOSB 20m	
HK1R	Colombia	09	SOSB 15m	
HK1N	Colombia	09	SOSB 10m	
HP1DCP	Panama	07	SO	EA5KB
HQ2X	Honduras	07	SOSB 10M	IK2ILH
HQ9R	Honduras	07	SOAB HP	LoTW; QSL via K5WW
IH9R	African Italy	33	SOSB 40M	IZ1GAR by the Buro/Direct
II9P	Sicily	15	M/2	IT9CHU
J28RO	Djibouti	37	SOSB LP	F8DFP
J6M	St Lucia	08	M/?	N1NK
KG6DX	Guam	27	SOSB 10M	LoTW; QSL via KG6DX direct
KH6/WJ2O	Hawaii	31		WJ2O
KH7M	Hawaii	31	SOAB HP	KH6ZM
KH7X	Hawaii	31	M/S	K2PF
KP2MM	Virgin Islands	08	SOAB LP	LoTW
LN3Z	Norway	14	M/S	LoTW; QSL via LA9VDA
LS1D	Argentina	13	M/S	LW9EOC
LU8YE	Argentina	13	M/2	LU8YE Direct
LX7I	Luxembourg	14	M/S	LX2A
LZ9W	Bulgaria	20	M/M	LZ1PM
MD4K	Isle of Man	14	SOSB	G3NKC
MJ0ASP	Jersey	14	SOSB 15M	LoTW
NH2T	Guam	27	SOAB HP	LoTW; QSL via W2YC
NP4Z	Puerto Rico	08	SO HP	N4AO
OH0V	Aland Island	15	SOSB 40M	
OH0Z	Aland Island	15	SOAB HP	W0MM
OY1CT	Faroe Island	14	SO HP	OY1CT
OZ5E	Denmark	14	M/M	LoTW
P40F	Aruba	09	SOAB	LoTW; QSL via R5GA
P40W	Aruba	09	SOAB HP	LoTW; QSL via N2MM
PJ4A	Bonaire	08	M/2	K4BAI
PJ5G	Sint Maarten	08		DL7VOG Buro
PZ5T	Surinam	09	SO	VE3DZ
RN3F	Russia (Europe)	13	M/2	UA3DQK
RU0FM	Russia (Asia)	19	M/S	LoTW
SJ2W	Sweden	14	M/S	LoTW; QSL via SM2LIY
SN6F	Poland	15	M/M	SP6PRT
ST2AR	Sudan	34	SOAB	S53R
SU/HA3JB	Egypt	34	SOSB	HA3JB Direct
T2V	Tuvalu	32	M/S	VK4FW
T6MO	Afghanistan	20	SOABM	K9GY
T70A	San Marino	15	SOAB HP	T70A Buro
TC2X	Turkey	20		
TC3A	Turkey	20	M/2	LZ1NK
TC7B	Turkey	20	SOAB	W3HNK
TF3CW	Iceland	40	SOSB 20M	LX1NO
TI5A	Costa Rica	07	SOAB QRP	LoTW; QSL via TI5KD

TK4W	Corsica	15	M/2	OQRS
TO3A	St Barthelemy	08	M/S	VE3EY
TO7A	Martinique	08	SOAB HP	UT5UGR
TX8NC	New Caledonia	32		LZ1JZ via Buro/direct
UA3R	Russia (Europe)	16	M/S	LoTW; QSL via RN3RQ direct
UK9AA	Uzbekistan	17	SOSB 160M	
V26K	Antigua	08	SOAB LP	AA3B
V31AO	Belize	07	M/S	LoTW
V5/DJ4SO	Namibia	38		LoTW; via DJ4SO, Buro/direct
VE2EKA	Canada	02	SOAB LP	VA2WDQ
VK6AA	Australia	29	SOAB	DL8YR
VK8AR	Australia	29	M/S	VK8AR
VP2EAT	Anguilla	08	SOAB	VE3IKV
VP2MWG	Montserrat	08	M/?	LoTW; QSL via N0AT
VP2V/N3DXX	Br Virgin Islands	08	SOAB	AA7V
VP5CW	Turks & Caicos	08	SOAB	W5CW Direct
VP9/N3AD	Bermuda	05	SO LP	W3HNK
VU2PAI	India	22	SOAB HP	VU2PAI
VU2PTT	India	22	SOAB	LoTW;via VU2PTT, Buro/direct
WP3C	Puerto Rico	08	SOAB LP	W3HNK
XV9DX	Vietnam	26	SOSB 15M	OM3JW
YN2CC	Nicaragua	08	SOAB	LoTW
ZD8N	Ascension Island	36		G3ZVW
ZD8W	Ascension Island	36	M/S	W6NV
ZF1A	Cayman Island	08	M/S	LoTW; via K6AM, Buro/direct
ZK2V	Niue	32	SOAB HP	N3SL
ZM4T	New Zealand	32	M/2	ZL2AL
Z35X	Macedonia	15	SOSB 15M	DJ0LZ
ZS4TX	South Africa	38	SOSB 10M	LoTW

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -6457552748227226184
X-Google-Thread: 11480d,f9138e0285221ba7,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,f9138e0285221ba7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f9138e0285221ba7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.15.105 with SMTP id w9mr28162907pbc.7.1322519827646;
        Mon, 28 Nov 2011 14:37:07 -0800 (PST)
Path: lh20ni32953pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1756 (Nov 30, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 28 Nov 2011 17:37:07 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 526
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <175488575703.20111128233542@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1322519827 8310 166.84.1.6 (28 Nov 2011 22:37:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 28 Nov 2011 22:37:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: news2.google.com rec.radio.amateur.dx:720 rec.radio.amateur.misc:2539
rec.radio.info:1986
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

DXNL 1756 - Nov 30, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

6W, SENEGAL

Mark,6W/AA1AC, announced to show up from La Sonome from Dec 4-11. QSL via homecall.

BV, TAIWAN, AS-020

The special event station BV100 will take part in the upcoming ARRL 160m CW Contest from Taiwan (AS-020). QSL via BV2KI. See also: http://www.bv100.tw/EN

BY, CHINA, AS-102

Yuri,N3QQ, plans to activate Kinmen (Quemoy) Island (AS-102) as BW/N3QQ in CW and SSB on 40-10m from Dec 3-6. QSL via N7RO.

F, FRANCE

The "Council of Europe Radio Amateur Club" (CERAC-TP2CE) is going to activate the special event station TP50CE on Dec 2-4. Occasion is the 50th anniversary of the European Social Charter. QSL via F5LGF.

See also: http://ewwa.free.fr

Roald Amundsen together with his team was the first person to reach the South Pole on Dec 14, 1911. Francois,F8DVD, is going to activate the special callsign TM100SP (WAP 225) mainly in SSB on 10m-40m during December to celebrate this special achievement. QSL via F8DVD.

GJ, JERSEY, EU-013

Martin,G3ZAY, Michael,G7VJR, Joe,JA1LZR, Harumi,JF1PJK, and Yutaka,JQ2GYU, will be QRV in all modes on all bands (focus: lowbands) signing GJ6UW from December 2-7. QSL via M0BLF & LoTW.

HH, HAITI, NA-096

Pierre,HH2/HB9AMO, is working only in CW during his spare time (evening and weekend) until January 9. QSL via PA7FM, LoTW.

J6, ST LUCIA, NA-108

The Buddies in the Caribbean group specialised on DXpeditions with low power and Buddipole. They are visiting St. Lucia again from Dec 4-12. The OPs Budd,J68FF (W3FF), Guy,J68UN (N7UN), David,J6/WD9CMD (WD9CMD), Joe,J6/N7BF (N7BF), Steve,J6/WF2S (WF2S), Tom,J6/K9CJM (K9CJM), Bill,J6/AA40C (AA4OC), and Barclay,J6/WU1B (WU1B), plan to run three stations in CW, SSB, RTTY and PSK on 160m-10m.
They will use the callsign J68UN in the ARRL 10m Contest (Dec 10/11).
QSLs via homecalls (direct), LoTW, eQSL.
You can find more information on the websites:
http://suitcasedxpeditions.com
http://www.n7un.com
http://sites.google.com/site/caribbeanbuddies

JD1/MT, MINAMI TORISHIMA, OC-073

Take,JG8NQJ/JD1, plans to show up again on all bands from Minami Torishima (Marcus Island, OC-073) in December. QSL via homecall.
Logsearch at: http://dx.qsl.net/cgi-bin/logform.cgi?jd1-jg8nqj

KG4, GUANTANAMO BAY, NA-015

Norman,AH0AJ, is signing KG4AJ from Guantanamo Bay (NA-015) for the next two years. QSL via homecall.

KH2, GUAM, OC-026

Yoshiaki,W3JH/KH2 (JD1BNX), plans to visit Guam (OC-026, USi GU003S, WFF KFF-110, WLOTA 0064) from Nov 30 until Dec 5.
He may join the TARA RTTY Melee Contest as well.
QSL via JR3QFB, unfortunately only direct.

LY, LITHUANIA

Vilmantas,LY3BY, will use the special call LY100SP (WAP-206) mainly in CW on HF from Dec 5-25. QSL via homecall.

LZ, BULGARIA

Members of the "Balkan Sports Club" will activate the special callsign LZ1363PTT during December. QSOs are good for the "All Bulgarian Saints" award also. QSL via LZ1KZA. See: http://www.balkanclub.org/awards.htm

PA, THE NETHERLANDS

Approaching the end of the 65th anniversary of the International Short Wave League (ISWL) Fred,PA0FAW, will be QRV as PG65ISWL from Dec 1-28. Listen for him mainly in CW/PSK and only little SSB (PAFF-005).
QSL via bureau, direct, eQSL, no LoTW.
SWL reports are welcome. See also: http://www.iswl.org.uk

SV, GREECE

The special event station SX100A celebrates the 100th birthday of the Greek warship "Georgios Averof" from Dec 2-4. The station is operated from the radio shack of the ship. QSL via bureau.

UR, UKRAINE

Following special event stations are celebrating 20 years of Ukrainian independence from Dec 1-30:

EM20C	(via UX5PC)	EM20L	(via US0LW)
EM20LTD	(via UR3LTD)	EM20UJ	(via UR5UJ)
EM20UKR	(via UR7UC)	EM20UU	(via US7UU)
EM20V	(via UR2VA)	EN20C	(via UX7CQ)
EN20UO	(via UX5UO)	EN20UP	(via UT4UP)
EN20UZ	(via UR5UZ)	EN20W	(via UR4WWE)
EO20IGN	(via US7IGN)	EO20IO	(via UX3IO)
EO20IZ	(via UX5IZ)	EO20K	(via UR4KWA)
EO20M	(via UX7MA)	EO20UD	(via UR7UD)
EO20UM	(via UT0UM)	EO20UR	(via UT7UR)
EO20UU	(via UT7UU)	EO20ZZ	(via US0ZZ)

A few members of the Black Sea Contest Club (BSCC) will be active as EM0BSCC/mm from Dec 1 until Feb 28. QSL via UU0JM.
More information is available online at: http://www.bscc.in

V5, NAMIBIA

A German team will visit Namibia from December until January 2012. Mathias,V5/DJ2HD, Wolfgang,V5/DH3WO, Ulmar,V5/DK1CE, and Ewald,V5/DJ2BQ will be QRV in CW, SSB and RTTY on 160m-10m like this:

V5/DJ2BQ	Dec 2 -Jan 16
V5/DJ2HD	Dec 26-Jan 16
V5/DH3WO	Dec 26-Jan 5
V5/DK1CE	Dec 26-Jan 5

QSLs for V5/DK1CE via DH3WO, all other QSLs via homecalls.

VP5, TURKS AND CAICOS ISLANDS, NA-002

Dave,W5CW, is still active from Providenciales, North Caicos (NA-002, WLOTA 1476) signing VP5/W5CW until Dec 14. He will also be QRV as VP5CW in the ARRL 160m CW Contest (Dec 2-4) and ARRL 10m Contest (Dec 10-11).
QSL via homecall, unfortunately only direct.

XV, VIETNAM

Mal,VK6LC, plans to make CW and SSB pile-ups on 20m/17m/12m signing XV2LC from Dec 2-8. QSL via homecall, unfortunately only direct.

Mike,OM2DX, is working in the embassy in Hanoi and can be found working on the bands as XV9DX or 3W1M. QSL via OM3JW.

ZF, CAYMAN ISLANDS, NA-016

If you are still missing ZF you should listen for Bill,K9HZ, who plans to become active as ZF2HZ from Rum Point/Grand Cayman Island (NA-016, WLOTA 1042, Loc. EK99II). QSL via homecall, LoTW.

ZK2, NIUE ISLAND, OC-040

Chris,GM3WOJ, has a temporary license for the 60m band as ZK2V for a limited time (5403.5 kHz; Dec 1,1100 UTC, until Dec 8,1100 UTC). See also: http://www.zk2v.com

SILENT KEY

The DX community is mourning for Jean Pierre,F9RM, who was licensed since 1948. Our thoughts are with Jean Pierre's family and friends.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 2-4: ARRL 160m Contest, CW only
Dec 3/4: TOPS Activity Contest
Dec 3: TARA RTTY Melee
Dec 4: 10m RTTY Contest
Dec 10/11: ARRL 10m Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, several, Antarctica: Starting in December 2011 Felix,DL5XL, and Lars,DL1LLL, will be QRV as DP0GVN from the German Neumayer III Station (IOTA AN-016, AA DL-03, WAP DEU-08, WFF DLFF-022). Felix is going back to Germany in February 2012 and Lars is preparing for the overwintering until Feb 2013. QSL via DL5EBE (bureau/direct).

EU-013, GJ/MJ, Jersey: Martin,G3ZAY, Michael,G7VJR, Harumi,JF1PJK, Joe,JA1LZR, and Yutaka,JQ2GYU, will be active as GJ6UW in SSB/CW/RTTY on all bands from Jersey (IOTA EU-013, WLOTA 0818) from Dec 2-7. If the conditions on 160m and 80m are good they want to listen especially for Asia and Japan. QSL via M0BLF (bureau/direct/LoTW).

Lighthouse activities

J68FF	LH 1336	Dec 4-Dec 12
J68UN	LH 1336	Dec 4-Dec 12
VP2MWG	LH 1475	Dec 2-Dec 4
VP5CW	LH 1476	Dec 2-Dec 4

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VQ9JC    LH 1645   Dec 5-Mar 1
ZF2HZ    LH 1042   Dec 1-Dec 31


Bandspots of the last 7 days
----------------------------
160m
EY8MM        1.825  2352Z via EY8MM (B), (L)

 80m
OH0/DL6UAA   3.510  1934Z via DL6UAA (B)
TA3/LZ2UW    3.515  2345Z via LZ2UW (B)

 40m
CT9/E77XZ    7.005  2307Z via DK6XZ (B)
PJ5/DL7VOG   7.007  0812Z NA-145, via homecall (B)

 30m
A6/DL9WVM   10.109  1659Z via DL9WVM (B)
OH0/DL6UAA  10.105  1757Z via DL6UAA (B)
ZD8ZZ       10.108  0600Z via K7ZZ (L), (d)

 20m
CE4A        14.026  0801Z SA-095, VE3LYC (B)
PJ2/K2PLF   14.021  1849Z via K2PLF (B)
SU/HA3JB    14.020  0749Z via HA3JB (d)

 17m
NE1SJ       18.098  1846Z SOTA W1/CR-007
PJ5/DL7VOG  18.080  1839Z via DL7VOG (B)

 15m
CE1CRG      21.004  1739Z
D44AC       21.020  1729Z (d)
JY5HX       21.010  1600Z (d)
PJ2/N0KE    21.031  1547Z via N0KE (B)
PJ5/DL7VOG  21.020  1646Z via DL7VOG (B)
TK/DL6RAI   21.033  1052Z via DL6RAI (B)
YB1ALL      21.002  1309Z (L), (d)
YN7SU       21.009  1810Z via TI4SU (d)
9G5XA       21.029  1610Z via G4SWH (B)

 12m
A6/DL9WVM   24.901  1247Z via DL9WVM (B)
KH7Y        24.905  0731Z via EA5GL
NE1SJ       24.908  1900Z SOTA W1/CR-007
PJ5/DL7VOG  24.904  1139Z via DL7VOG (B)
YN2N        24.953  1656Z via TI2OHL (d)
5B/G4IRN    24.906  1158Z via G4IRN (B)
7Z7AA       24.903  0949Z AS-191, via 7Z1CQ (d)

 10m
9J3A        28.026  1040Z via S57S (B)
```

A61K	28.500	1233Z	(L)
BD7APL	28.040	0740Z	
CE2/VE7SV	28.019	1629Z	via VE7WY (d)
CE4A	28.466	1539Z	SA-095, VE3LYC (B)
CT8/W1NN	28.021	1721Z	
EX2X	28.029	0720Z	via EA5KB (B)
FJ/VE3EY	28.021	1228Z	NA-146, via VE3EY (B)
NP4Z	28.015	1520Z	via N4AO (d)
PJ5/DL7VOG	28.040	1352Z	via DL7VOG (B)
SU/HA3JB	28.485	0922Z	via HA3JB (d)
TF8SM	28.002	1540Z	via NI5DX (B)
VP2MWG	28.018	1719Z	via N0AT (B)
XE2B	28.436	1604Z	via EA5OL (B), eQSL
XE2EX	28.468	1549Z	(B)
XV1X	28.031	0849Z	via OK1DOT (d)
YN7SU	28.012	1605Z	via TI4SU (d)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
15Nov-17Dec	5R8IC	1753
23Nov-14Dec	5X1NH	1755
-2014	5Z4EE	1742/1753
23Nov-06Dec	5Z4HW	1755
-Apr/12	5Z4RH ?	1674
04Dec-11Dec	6W/AA1AC	1756 *
Nov	7U1MA	1752
-Mar/12	8J1ING	1751
-30Nov	8J1MORSE..	1731
-Sep/12	8J2NDP..	1751
31Jan/12	8J4EQ	1754
30Nov	8J5SSS	1754
11Dec	8N2IWA	1754
-31Dec	9A11P	1723
-2012	9J2RI	1739/1742
22Nov-04Dec	9L0W	1754
Long term	9N1FE	1740
Soon	9Q1EK	1669
-Oct/14	9V1RM	1751
-Sep/13	A52SV	1752
19Nov-04Dec	AU2JCB	1754
-31Dec	BP100	1684
-31Dec	BV100	1684/1755/1756 *
03Dec-06Dec	BW/N3QQ	1756 *

24Nov-06Dec	C6AQQ	1755
-Mar/12	CE9VPM	1752
15Oct-20Dec	CN2LO..	1753
01Dec-28Feb	EM0BSCC/mm	1756 *
-31Dec	CW5RV	1711
05Oct-31Dec	CY0/VE1AWW	1748
-Jul/12	D2QV	1750
-Apr/12?	D2SG	1748
-Feb/13	DP0GVN	1756 *
-06Dec	E51MAN	1752/1753/1754/1755
01Dec-30Dec	EM20C..	1756 *
30Nov	EO12WFS	1755
-Mar/13	FH8NX	1747
-Jul/12	FR8NE	1710
18Nov-15Dec	GB2PG	1755
-31Dec	GB40HMSB	1748
02Dec-07Dec	GJ6UW	1756 *
-31Dec	HB60LU	1711
-30Nov	HB9STEVE	1753
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-09Jan	HH2/HB9AMO	1756 *
Sep -2013	HI3/KL7JR	1745
NOW	HL2/KC6STQ	1746
01Jan-31Dec	IA7MM	1708
-Dec/12	ID9DXC..	1755
-Feb/12	II0MZ	1755
01Jan-31Dec	II1ITA..	1708
-31Dec	II4LXV	1742
30Oct-30Nov	IR3MD	1751
-2012	J28FJ	1739
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
19Nov-03Dec	J68HZ	1754
04Dec-12Dec	J68UN..	1756 *
21Nov-01Dec	J6M..	1755
23Nov-08Dec	J79WE	1755
-07Dec	J79WTA	1703/1754
Dec/11	JG8NQJ/JD1	1739/1756 *
-2013	KG4AJ	1756 *
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741
23Nov-30Nov	KH6/WJ2O	1755
-31Dec	LA200D	1713
-31Dec	LM9L40Y	1748
05Dec-25Dec	LY100SP	1756 *
Dec	LZ1363PTT	1756 *
-31Dec	LZ85R	1721

-Mar/12	OA/OE3NHW	1749
01Nov-30Nov	OL60OU	1753
-31Dec	ON30CLM	1753
-Feb/12	OR4TN	1754
Long term	P29FM	1752
-Mar/12	P29FR	1742
01Jan-31Dec	PA30..	1708
24Nov-13Dec	PJ2/PA0VDV	1755
-Mar/12	PJ4/PE1MAE	1753
13Nov-05Dec	PJ5/DL7VOG	1753
17Nov-30Nov	PJ7/F5AHO..	1754
01Dec-28Dec	PG65ISWL	1756 *
-30Nov	R300ML	1743
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
-30Nov	S550ACP	1745
NOW	ST2AR	1745
-30Nov	SU/HA3JB	1743
Unknown	SU9VB	1754
02Dec-04Dec	SX100A	1756 *

10Nov-05Dec	T2T	1753
-Apr/12	T6BP	1746
-Jun/12	T6MO	1733
Unknown	TL8ES	1755
-Jul/12	TN9SN	1755
29Nov-30Nov	TO5A	1755
02Dec-04Dec	TP50CE	1756 *
23Oct-23Dec	TT8PK	1670/1723/1752
17Nov-14Dec	V5/DJ4SO	1700/1701/1715/1754
02Dec-16Jan	V5/DJ2BQ..	1756 *
-Nov/14	V73NS	1604/1668/1752
-Dec/11	VK0BFG	1741
NOW	VK0TH (Macq)	1748
Nov	VK100ARV	1752
25Nov-03Dec	VP2EAT	1755
23Nov-30Nov	VP2V/N3DXX	1755
18Nov-06Dec	VP2MWG..	1754
-14Dec	VP5CW..	1756 *
28Oct-31Dec	VP9/N1SV	1747
28Oct-31Dec	VP9/N1SV	1751
19Nov-04Dec	VQ91JC	1755
-Jul/12	VQ9JC	1755

30Nov-05Dec	W3JH/KH2	1756 *
-May/14	XE1/DM3DL	1730
28Nov-02Dec	XF1M	1755
02Dec-08Dec	XV2LC	1756 *
12Nov-05Dec	XV2CO	1753
01Nov-12Dec	XV2RZ	1751
Unknown	XV9DX..	1756 *
24Nov-05Dec	YN2CC	1755

21Nov-02Dec	ZD8N	1754
-31Dec	ZL50GH	1711
Dec	ZF2HZ	1756 *
-29Dec	ZK2V..	1749/1756 *
-2012	ZS7KX	1740/1749

 * = new or updated
.. = and other calls

QSL information

A61AS/40   via YO3FRI (B), (L)
A61LL/40   via EA5ZD
AH2R   via JH7QXJ, (L)
BV100   via BV2KI (B)
BV100ROC   via BM2JCC
BW/N3QQ   via N7RO (B)
C5C   via OM2FY (B)
C50C   via OM2FY (B)
C6ATA   via WA4WTG (B)
C91JR   via GI4FUM (B)
EL2WS   via N7CW (B) & e-mail request
EM0BSCC/mm via UU0JM (B)
EN20UO   via UX5UO (B)
EO20M   via UX7MA (B)
EO20ZZ   via US0ZZ (B)
EY8MM   via K1BV (B)
FJ/VE3EY   via VE3EY (B)
FJ/VE3TA   via VE3TA
FM/F5UFX   via F5UFX (B), (L)
FM/KL7WA   via UT5UGR
GC4EZW   via GW4EZW
GJ6UW   via M0BLF, (L)
HH2/HB9AMO via PA7FM, (L)
HI3A   via ON4IQ (B)
HK1N   via EA5KB (B)
HL3/JA5AQC via JA5AQC (B)
HP1WW   via EA4BQ (B)
HQ2X   via IK2ILH
HR5/NQ5W   via W0MM
IR2ITA   via I bureau
J6/WU1B   via WU1B (d), (L)
J68FF   via W3FF (d), (L)
J68UN   via N7UN (d), (L)
JD1BMV   via JK1EBA (B)
JG8NQJ/JD1 via JG8NQJ
JY4NE   via K3IRV (B)
KB7Q/C6A   via WA4WTG (B)
KG4AJ   via AH0AJ
KK6BT/4   via KE8G
LY100SP   via LY3BY
LZ1363PTT via LZ1KZA
LZ9X   via LZ1RB

MI0/R9FD via R9FD (B)
NP4Z via N4AO
OA4/OE3NHW via OE3NHW (B), (L)
OH0/DL6UAA via DL6UAA (B)
OH0V via OH6LI
P40L via WA3FRP (B), (L)
PJ2/K2PLF via K2PLF (B)
PJ2/KJ6YL via KJ6YL
OH0Z via W0MM (B)
P40L via WA3FRP
PG65ISWL via (B)
PJ2/KJ6YL via KJ6YL
PJ4/KU8E via KU8E (B)
PJ7XK via JA7WFT (B)
S550ACP via S59ACP (B), (L), eQSL
SP0OTC via SP2IW
ST2AR via S53R (B)
XV9DX via OM3JW (B)
XU7ADT via KF0RQ (L), (d)
XV2LC via VK6LC (d)
YS1/HB9KNA via HB9KNA (B)
ZF2BI via K4BI
ZF2HZ via K9HZ, (L)
3W1M via OM3JW (B)
5K3W via (L)
5T0JL via ON8RA (B)
6W/AA1AC via AA1AC
8Q7DV via UA9CLB (B)
9G5MP via W3HNK
9G5XA via G3SWH (B)
9J3A via S57S (B)
9L0W via DK2WV (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: GB1OL, HI3TEJ, SU1SK, V84SPB, YJ0ANR (NQ7R)

QSLs arrived bureau: CQ0ODX/p (CT1FMX), EA6/EA3PT (EU-004), XU7UFT (F6AXX),
TO5T (NA-107, JE1JKL), V5/DJ2HD, V5/DK1CE, 4Z4TI, 4Z5NX
XV9DX (OM3JW), YJ0HA (OC-035, HA5UK), 9M2TO (AS-015),
7X2ARA, 8Q7KO (AS-013, HB9KOF), 9M6/F4KBV (OC-088),
9U1KI (DH2KI)

QSL via LoTW: AM8BHD, BV100, C6AGU, C91VB/4, C91VB/6, CE0Y/LA9SN,
CE2/VE7SV, CE3/VE7SV, CO8TW, CU3DI, D60VB, DU1/EA3NT,
E77AW, EA8BHD, EA8/DL2MDU, EA8/DL3FCG, EJ/M0TOC, 5R8VB,
XU7KOH, XU7TZG, YC9WZJ, YJ0ANR, 5H3VMB/3, 5H3VMB/5,
7Q7GM, 7Q7VB, 9J2VB, 9K2OK, 9M2ZAK, 9M4SDX, 9M6NA

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DE0MST,
DJ5AV, DJ9ZB, DL1MDV, DL1SBF, DL3IE, DL7MAE, F6AJA & Les Nouvelles DX,
F6FQK, F8DVD, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -2625399625517456127
X-Google-Thread: 11480d,c95603c702ef28bf,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.35.68 with SMTP id f4mr846883pbj.5.1322605900001;
        Tue, 29 Nov 2011 14:31:40 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni40023pbb.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 21 - 27 November
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 29 Nov 2011 17:30:23 EST
Organization: NOAA Space Weather Prediction Center
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111129223007.C79AC33C8E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1322605823 16673 166.84.1.6 (29 Nov 2011 22:30:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 Nov 2011 22:30:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:5168 rec.radio.amateur.dx:974
rec.radio.amateur.space:447 rec.radio.info:2509

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Nov 29 2039 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
21 - 27 November 2011

Solar activity was low. Region 1356 (N15, L=230, class/area Ehc/400 on 21 November) was the most region significant during the period. Region 1354 (S17, L=268, class/area Dai /220 on 20 November) began the period with a steady decline in area and complexity, ending as a simple Axx group. As Region 1354 declined, Region 1356 grew in spot count and magnetic complexity. It produced seven C-class x-ray flares and ten optical flares on the 22nd, the largest of which was a C4 at 22/0404Z. Several coronal mass ejections (CMEs) were observed throughout the week; however Type II radio emissions were only reported on 23/0847Z (1008 km/s) and 25/2154Z (931 km/s). The sole CME expected to threaten earth was a full halo event on 26/0710Z that originated from a filament eruption near N08W49 accompanied by a long duration C1 flare. The CME was first evident in LASCO C2 imagery at 26/0712Z and also easily seen in STEREO-A COR2 imagery. Its velocity was estimated to be 790 km/s.

A greater than 10 MeV proton flux greater than 10 pfu event began 26/1125Z associated with the filament eruption described in the solar summary. This event was still in progress at the time of this report and reached a maximum of 80 pfu at 27/0125Z.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels the entire period.

Geomagnetic field activity was generally quiet. Brief unsettled to minor storm periods were observed at high latitudes on 22 and 24 November associated with prolonged negative Bz.

Forecast of Solar and Geomagnetic Activity
30 November - 26 December 2011

Solar activity is expected to be at predominately low levels with a chance for isolated M-class activity due to the anticipated return of several active regions.

The current 10MeV proton event in progress is expected to end by prior to the beginning of the outlook period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels the entire period.

Geomagnetic field activity is expected to begin the forecast period at unsettled to active levels as a coronal hole high speed stream becomes geoeffective. Conditions should persist for a day or so before calming to mostly quiet levels from 01 December onward. Another coronal hole high speed stream is expected on 09 and 10 December, when activity may again increase to unsettled and active conditions. Mostly quiet conditions are anticipated once again from 11 - 23 December before the next coronal hole high speed stream is forecast to be geoeffective and produce unsettled to active conditions on 23 December. Mostly quiet conditions are forecast from 24 December through the end of the period.

```
From -6865855057919394473
X-Google-Thread: fcc6e,f89c6f9ddd413298,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,f89c6f9ddd413298,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,f89c6f9ddd413298,start
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X-Google-Thread: 10bf43,f89c6f9ddd413298,start
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blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.35.68 with SMTP id f4mr1431621pbj.5.1322722804235;
        Wed, 30 Nov 2011 23:00:04 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni49596pbb.0!nntp.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1320127201@panix.com>
Followup-To: poster
Date: 1 Dec 2011 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Jan 2012 02:00:00 -0000
```

Message-ID: <radio/ham-radio/moderated/crossposting-1-1322722801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1322722803 14156 166.84.1.2 (1 Dec 2011 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Dec 2011 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: news2.google.com rec.radio.amateur.antenna:10190 rec.radio.amateur.dx:722 rec.radio.amateur.equipment:1098 rec.radio.amateur.homebrew:1965 rec.radio.amateur.misc:2542 rec.radio.amateur.policy:10178 rec.radio.amateur.space:325 rec.radio.info:1990

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

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From -6833010473072496624
X-Google-Thread: 11480d,b8a11c4953e1135f,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
Received: by 10.68.35.68 with SMTP id f4mr3623818pbj.5.1322755124819;
        Thu, 01 Dec 2011 07:58:44 -0800 (PST)
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news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 48/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 1 Dec 2011 10:57:19 EST
Organization: Make More Miles on VHF
Lines: 246
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201112011556.pB1FuVid024136@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1322755039 26227 166.84.1.6 (1 Dec 2011 15:57:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Dec 2011 15:57:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.dx:976 rec.radio.amateur.misc:5177
rec.radio.info:2516
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-12-01 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

** Meteorscatter Propagations in December 2011 **

December is, as usual, characterized by the return of one of the most active (and probably the most reliable) major annual showers: the Geminids. Geminids maximum is expected to occur on December 14th, 17h30m UT, with ZHR = 120 hr-1 at peak. The Geminids peak is typically quite broad (thus ensuring a several-days-long period of good MS activity) , although the rates sometimes decay fairly quickly after the maximum. Have a look to Geminids predictions and tips, as well as those for other minor showers in December 2011 and an overview of 2011 Leonids at http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** ARRL EME Contest Dates for 2012 and 2013 **

Dear EME Friends, Now that the 2011 ARRL International EME Competition is history, we'd like to call your attention to the fact that dates for the 2012 contest have been posted on the ARRL web site: http://www.arrl.org/contest-calendar Scroll down and click on "2012 Contest Calendar", then scroll down to October, November, December. ...
SOURCE: Joe, K1JT and Mike, KL6M via Moon-Net

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: UN ; Square: MO13 ; Start: 2011-12-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4063

Paul, UN9L, will be active in december as UP20EME. He be qrv
from MO13TF on 144 MHz EME with the call UP20EME for 20 years
of Kasachstan. QSL�s via DK3WG.
SOURCE: tnx to J�rgen, DK3WG direct to MMMonVHF

** DXCC: EA ; Square: IN86 ; Start: 2011-12-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4066

EA7/DH6DAO qrv from IM86AR during XMas Time
Another holiday activity from southern spain at Lighthouse
ES0009. Hope for some conditions via F2 or winter-ES++
SOURCE: tnx to DH6DAO direct to MMMonVHF

** DXCC: DL ; Square: JO34 ; Start: 2012-03-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4062

Island of Helgoland (JO34WE) qrv on 2m and 70cm end of march
2012. Amateur Radio Meeting on Island of Helgoland. The meeting
takes place every two years.
SOURCE: tnx to DK2CRN direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** JD1BLY qrv again HF and 6m (QL17CC) **

JD1BLY(JI5RPT) will be active from Chichijima Island (IOTA AS-031) Ogasawara on 80m to 6m + Satellite CW/SSB/DIGI (NO 6m EME) from Dec. 24 2011 to Jan. 2 2012. QSL via my home callsign JI5RPT. My logsearch will be on my web site: http://www.ji5rpt.com/jd1/ I also use Twitter to inform my real time activities http://twitter.com/jd1bly SOURCE: Makoto via Bill/NG3K DX News

---

** 8Q7HU qrv on HF and 50 MHz **

Bert, CX3AN and Mario, CX4CR will be active from Maafushi Island (AS-013, WLOTA 3911, WW Loc. MJ63RW), Kaafu Atoll (North Male Atoll), Maldives, as 8Q7HU between 25 January and 5 February, 2012 QRV on 80-6m, using CW, SSB and the Digital modes. QSL via CX3AN (QRZ.com). SOURCE: [dx-world.net] via ICPO Bulletin

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** HK0NA Malpelo Isl. DXpedition 2011/2012 **

Recently three US members (K4UEE, N4GRN and W6IZT) of the Malpelo 2012 DXpedition flew to Cartagena, Colombia and met with six of their Colombian counterparts. The purpose of the two day meeting was to make some critical decisions about the upcoming DXpedition to Malpelo Island. Also, checklists and inventories were finalized and all team members' responsibilities were assigned.
Since it is highly unlikely that the various Colombian authorities will permit another DXpedition to Malpelo anytime soon; a decision was made to extend the DXpedition to 16-17 days from the previous 12-14 day plan. The approximate dates of operations will be January 21, 2012 through February 5/6, 2012.
Four team members will travel with all equipment, radios, antennas and infrastructure to Malpelo in early January. They will be transported by the Colombian Navy. They will arrive about two weeks prior to the rest of the Team and will set up camp, the two operating sites, radios and antennas. They will spend about 30 days on the island. This will allow the rest of the team to begin radio operations immediately upon arrival by chartered vessel.
As mentioned there will be two operating sites, each with a complete complement of antennas and radios with amplifiers. The first operating site will be co-located with the Colombian marine's camp on the east side of the island. It is clear to East Coast USA, EU and Africa. In order to have a clear shot at JA/Asia, the Pacific region and W6/W7; the second operating site will be located near the top of the highest mountain peak on the island. However, to lessen the physical risks to the team members, the operating site

will be located on platforms situated below the actual peak. Still, it will be a 45 minute uphill climb to reach the platforms. The antennas for that site will be on the top of the mountain peak. At times, there will be as many as nine stations QRV with the capability of dual mode operations on all bands.
Safety of the team is paramount. We will be installing a winch system to hoist team members and all of our equipment from our chartered ship's Zodiac onto the island. From there, manpower will carry the equipment the 300 meters straight uphill to the marine camp. The trail to the elevated operating site is extremely dangerous. We will utilize harnesses and safety ropes to minimize the risks. This is going to be a difficult and expensive DXpedition Every effort will be made to maximize QSOs while protecting the safety of the team members. It is a delicate balance. Your financial support is necessary and gratefully accepted.
Contributions can be made via our website at: www.hk0na.com/sponsors
We plan periodic press releases with information of interest. Also watch the website for breaking news.
SOURCE: Jorge Prieto, HK1R DXpedition leader via Goto List

** NEWSLETTER-DEADLINE for your NEWS input to MMMonVHF week **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next WEDNESDAY 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

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From -5128666656823809355
X-Google-Thread: 11480d,de4ec85eea32c8f7,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.56.163 with SMTP id b3mr16592627pbq.0.1322960427377;
        Sat, 03 Dec 2011 17:00:27 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni66529pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1039
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 3 Dec 2011 20:00:26 EST
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Organization: Ohio/Penn DX Bulletin
Lines: 454
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <903972.41823.bm@smtp105.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1322960426 26673 166.84.1.6 (4 Dec 2011 01:00:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 4 Dec 2011 01:00:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 903972.41823.bm@smtp105.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: DA9Xn5UVM1lebhOUDvorDqOqeTr_8rpe8xz.v8AjBSO8HWa
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 nY.j74fo6.5V9
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news2.google.com rec.radio.amateur.misc:2558 rec.radio.amateur.dx:724
rec.radio.info:2003
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SB DX @ WW < KB8NW $OPDX.1039
Ohio/Penn DX Bulletin No. 1039

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1039
BID: $OPDX.1039

December 5, 2011 (from Murfreesboro, Tennessee)
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NC1L, NJ1Q & ARRL DX, K2PF, NG3K & ADXO, W3UR & The Daily DX, K4UEE, N4AA & QRZ DX, KH6BZF, KM6HB, N6GQ, WB6RSE, K8GI, K8YSE, KE8G, W8GEX (60m News), W9ILY, N0VD, WA0ROI, AT International, CE3FZL, DK8JB & The DX News Letter, DL1SBF, DxCoffee.com, DX-World.Net, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, GM0DEQ, I1JQJ/IK1ADH & 425 DX News, JI5RPT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PS7AB, PT7WA, RSGB IOTA Web Site, UT7UT, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), XV4Y and ZL3IO for the following DX information.

** EDITOR'S SPECIAL NOTICE: The bulletin was sent out (remotely) a day early this week because your editor is on the road heading back home to Ohio from Murfreesboro, Tennessee.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-November, through Sunday, 4th-December there were 239 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S0, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/R, ROTUMA. Antoine, 3D2AG, will be on a Christmas holiday with his family and plans to do small "green" radio operation as 3D2AG/p from Rotuma (OC-060) between December 9th and January 9th, 2012. It is reported that this will be a "small ecological barefoot activity on all bands (80-6m) except 160m, sponsored by the French company 'TOTAL' within the framework of the sustainable development of the insular communities of the Pacific (supply of the batteries, the 3 solar panels of 50 watts and QSLs)". His station will be 100w, using all modes (SSB/CW) with an ICOM 706, FT-757GX and Kenwood TS-440S, into a Spiderbeam 5 band antenna, a 5 element yagi for the 6m and doublets for the 40/60/80 meters. This station will be fed only by batteries and solar panels. A special QSL will be printed on recycled paper to confirm the contacts. QSL via his home callsign, direct only (QRZ.com address).

A3, TONGA (Family Holiday). NODXA/OPDX's good friends Holger/ZL3IO (DL7IO), Birgit/ZL3IQ (DL7IQ) and daughters Sassi/ZL2GQ and little Xenia will be going for a week long family holiday to Tonga in late January 2012. This is not a planned DXpedition, but they will have a K3 and a vertical antenna. Holger tells OPDX readers to look for A31IO (Holger), A31YL (Birgit) and A31GQ (Sassi). However, he states that he can't promise too much activity, but their licenses are valid for 1 year, and Tonga is only a 3 hr. flight for them. This might be a preplude for a more serious activity. QSL via their home callsign (see QRZ.com).

CE, CHILE. H�ctor, CE3FZL, from the capital of Santiago, plans to be active on SSB during the ARRL DX Contest, December 9-10th. QSL to his home callsign (see more information in QRZ.com).

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

5X1VJ � Uganda; 2011 Operation

Special thanks to John Sharp, K2SHA, for his help in acquiring this supporting documentation!

E4, PALESTINE (Update). Peri, HB9IQB, who has been granted a license by the Ministry of Telecommunications & Technology in Ramallah and plans to be active as E44PM, is expected to be operational at 0001z, December 16th, or possibly a few hours before that. Operations will last for 7 days. He announced this past week, "Taking into consideration the many E-mails from SSB Ops, I will try to spend not less than 20% of the time in that mode. CW will be main mode." For more details and updates, visit the following Web page at: http://www.hb9iqb.ch/palestine.html

EM20/EN20/EO20, UKRAINE (Special Event). Members of the Ukrainian Amateur Radio League (UARL) are celebrating their 20th anniversary using the following special prefixes between December 1-30th. The current list of the callsigns are (as known) as follows:

EM20C via UX5PC
EM20LTD via UR3LTD
EM20L via US0LW
EM20UARL via UT7UT
EM20UJ via UR5UJ
EM20UKR via UR7UC
EM20UU via US7UU
EM20V via UR2VA
EN20C via UX7CQ
EN20UARL via UT5UIA
EN20UO via UX5UO
EN20UP via UT4UP
EN20UZ via UR5UZ
EN20W via UR5WA
EO20IGN via US7IGN
EO20IM via UW5IM
EO20IO via UX3IO
EO20IZ via UX5IZ
EO20K via UR4KWA
EO20M via UX7MA
EO20UD via UR7UD
EO20UM via UT0UM
EO20UR via UT7UR
EO20X via UT5XA
EO20?? via UT2HC
E?20UU via UT7UU
EO20ZZ via US0ZZ

ET3, ETHIOPIA (Update/Reminder). Operators Krassy/K1LZ, David/K3LP, Al/K3VN, Bill/N2WB and Paul/N6PSE will be active from Addis Ababa between December 8-13th. Activity will be from the ET3AA club station. The goals of their trip are to install antennas at the Addis Ababa University, administer VE Ham Radio Examinations and the creation of the "University of Addis Ababa - Technology Incubation Program (TIP)". For the complete details, see: http://www.k3lp.com/et3aa_december_2011.htm
The ET3AA DXpedition team's operating goals from the club station are as

follows: Krassy/K1LZ will operate as ET3AA on 80/40 meters, and David/K3LP will operate as ET3AA on 160/30 meters, during the evening to early morning hours (local time 7:00 PM to 7:00 AM). Operators Al/K3VN, Paul/N6PSE and Bill/N2WB will operate during the day and early morning hours on all the other bands using SSB using the ET3SID callsign (from Sid's QTH) and ET3AA from the university's club station. QSL Manager for ET3AA and ET3SID for this trip "ONLY" is Bob, N2OO. PLEASE NOTE (Caution): "Please do not merge other QSOs you've made with ET3SID and ET3AA into same envelope not related to this trip. Bob will only have the logs for the ET3AA and ET3SID for the days between December 8-13th, 2011. Thank you!"

FS, ST. MARTIN. Tom, DL2RUM, will be active as FS/DL2RUM from St. Martin (NA-105) between now and December 11th.. activity will be on CW, SSB and RTTY, using 600 watts. For QSL route, please use the information on the following link because he is moving:

http://dl2rum.de/dl2rum/DL2RUM_Home.html

GB2, SCOTLAND (Special Event). The Scot's, Crocodile Rock Amateur Group (CRAG) will be operating the special event callsign GB2PG on December 3-4th and December 10-11th, from Ardrossan, Scotland. This event is to commemorate the 90th anniversary of the first shortwave transatlantic radio signals being received in Ardrossan by the American Paul Godley in December 1921. The station will be active mostly on 80�10 meters SSB with some CW. Operators will be Bob/GM0DEQ, Robbie/GM0SEI and Dave/GM6HGF. QSL QTHR via Bureau or GM0DEQ. For live blog updates, please visit <http://gb2pg.blogspot.com/> and share the experience.

HK0NA, MALPELO ISLAND (Press Release #4): "FOR IMMEDIATE RELEASE - Malpelo DXpedition 2012 (Nov. 28, 2011) -- Contact: bob@k4uee.com
EDITORS: E-mail K4UEE to request high res. pictures!

Recently three U.S. members (K4UEE, N4GRN and W6IZT) of the Malpelo 2012 DXpedition flew to Cartagena, Colombia, and met with six of their Colombian counterparts. The purpose of the two day meeting was to make some critical decisions about the upcoming DXpedition to Malpelo Island. Also, checklists and inventories were finalized and all team members' responsibilities were assigned.

Since it is highly unlikely that the various Colombian authorities will permit another DXpedition to Malpelo anytime soon, a decision was made to extend the DXpedition to 16-17 days from the previous 12-14 day plan. The approximate dates of operations will be January 21, 2012 through February 5-6th, 2012.

Four team members will travel with all equipment, radios, antennas and infrastructure to Malpelo in early January. They will be transported by the Colombian Navy. They will arrive about two weeks prior to the rest of the Team and will set up camp, the two operating sites, radios and antennas. They will spend about 30 days on the island. This will allow the rest of the team to begin radio operations immediately upon arrival by chartered vessel.

As mentioned there will be two operating sites, each with a complete complement of antennas and radios with amplifiers. The first operating site will be co-located with the Colombian marine's camp on the east side of the island. It is clear to East Coast USA, EU and Africa. In order to have a clear shot at JA/Asia, the Pacific region and W6/W7, the second operating site will be located near the top of the highest mountain peak on the island. However, to lessen the physical risks to the team members, the operating site will be located on platforms situated below the actual peak. Still, it will be a 45 minute uphill climb to reach the platforms. The antennas for that site will be on the top of the mountain peak. At times there will be as many as nine stations QRV with the capability of dual mode operations on all bands.

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Your financial support is necessary and gratefully accepted. Contributions can be made via our website at: http://www.hk0na.com/sponsors

We plan periodic press releases with information of interest. Also, watch the website for breaking news.

Thanks,
Jorge Prieto, HK1R - DXpedition leader
Co-leaders: Bob Allphin, K4UEE
Gregg Marco, W6IZT "

IOTA NEWS.............

SA-071. A QRP DXpedition, by the Cantareira DX Group, was expected to be on the air as ZV2LOW from Montao de Trigo Island this past weekend (December 3-4th). This is not an IOTA expedition, but an operation by a group of QRP enthusiasts. Activity was to be on the QRP frequencies:

CW - 14060, 18096, 21060, 24906 and 28060 kHz
SSB - 14285, 18130, 21385, 24950 and 28360 kHz

PLEASE DO NOT QSL. QSL cards will be automatically sent via the Bureau. LAST MINUTE UPDATE: Due to bad weather, the ZV2LOW operation was canceled. The station will be active from elsewhere and of course will not count for SA-071.

ISWL ACTIVITIES. The ISWL's 65th anniversary celebrations are now in their final month. The "GB65ISWL" callsign will be active throughout the month from various locations. Also, the "PG65ISWL" callsign will be activated by Fred, PA0FAW, between December 1-28th. Activity will be mainly CW, PSK and with some SSB possible from FF-PA-005. QSL via direct (see QRZ.com), by the Bureau, including eQSL.cc and SWL reports are very welcome. PLEASE NOTE: LoTW will not be used. The following two club callsigns will also be used throughout the month:

GX4BJC/A - Operated from Walton on the Naze, in Essex, by Herbie, G6XOU. (ISWL Council Member & QSL Bureau Manager).
(WAB Square �M22 - England & IOTA �U-005).

MX1SWL/A - Operated from Great Sutton, in Cheshire,
(/A WAB Square �J37 - England & IOTA �U-005).

MX1SWL/P - Operated from other English locations, by Geof, M0BAU. (/P WAB Squares can be requested during the QSO. IOTA is EU-005).

More information is available at: http://www.iswl.org.uk or QRZ.com

JD1, OGASAWARA. Makoto, JI5RPT, will once again be active as JD1BLY from Chichijima Island (AS-031), Ogasawara, between December 24th and January 2nd, 2012. Activity will be on 80-6 meters, including the satellites, using CW, SSB and the Digital modes (NO 6m EME). QSL via his home callsign JI5RPT. His log search will be available on his Web site at:
http://www.ji5rpt.com/jd1
He will also use Twitter to inform his real-time activities at:
http://twitter.com/jd1bly

KH6BZF PROPAGATION FORECAST/REPORT (December 5-11th)....

Dec/05th	AN	Dec/08th	AN-HN	Dec/10th	HN
Dec/06th	AN	Dec/09th	HN	Dec/11th	HN-AN
Dec/07th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE
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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

KH0, MARIANA ISLANDS. Operators Buchi/JO3FRH and Masa/JE4SMQ will be active as KH0UY and KH0K, respectively, from Saipan (OC-086, USI NI002S, WLOTA 1333), Northern Mariana Islands between January 7-10th, 2012. Activity will be on 80-6 meters, plus the satellites. QSL via their home callsigns, direct or by the Bureau.

LOTW (LoTW Processing Update). The ARRL Letter reports: "Logbook of The World (LoTW) is continuing to accept and process logs, including logs from this past weekend's CQ World Wide CW Contest. Before the contest, LoTW had just about caught up with the backlog, but due to the high number of logs submitted after the contest, it is once again seeing delays. As of December 1st, the processing delay is at 22 hours -- down from 45 hours last week -- with approximately 830,000 QSOs in 2500 logs still waiting to be processed. If it has been more than 48 hours since you uploaded a log to LoTW and your log has not yet been processed, please upload it again. Remember: Do not send entire logs that contain previously uploaded QSOs -- use the date range option when signing logs, selecting only those QSOs in a specific date range to upload to LoTW. Thanks again for your patience."

MOBILE WEB-CLUSTER. Kelly, N0VD, reports: "For what it's worth, I have been playing with 'mobile spots' over the past few years. I originally wrote a native Blackberry app a couple of years ago that could interface with the DX cluster, but never released it to the public. Over the past few months I've had the motivation to develop a mobile enhanced DX web cluster in order to broaden the accessibility to a wider variety of mobile devices. While it is still in Beta and currently being developed, it can be accessed at <http://m.dx2go.com>. If you have a smart phone from the last couple of years, you should be able to get full use of the site. While I believe the mobile web cluster to be stable, there are sure to be bugs that I have not found.

Development will also continue on the Blackberry app as well as a new Android app to hopefully be released in the near future. A fully functional desktop website is also in development and I hope to release it to the public soon. When that happens, I will likely retire the old DX Central website as it has been in auto-pilot for years and sorely out of date.

Anyway, it's been interesting (or frustrating) trying to develop something compatible with a wide range of devices. Hopefully it will be something of value to a larger audience � at least I can check to see if 160M is open and not have to get out of bed!"

NP2/WP2, U.S. VIRGIN ISLANDS. Chuck, WA0ROI, will be active as WP2/WA0ROI from St. Croix between December 7-13th. Activity will include an entry in the ARRL 10M Contest (December 10-11th), signing as NP2N. QSL via WA0ROI, by the Bureau or direct, or LOTW to WP2/WA0ROI.

QSL INFO AND NEWS....................
  QSL-INFO from DB0SDX (dated December 3rd)

-

4J85W via DL6KVA
4K85K via 4K4K
4L1HD via DL8KAC
4X2M via 4X6YN
9M6/JA4DPL via JA4DPL
A71EM via EA7FTR
CS2C via OK1RF
CS4ODX via CU3HY
CT8/W1NN via W1NN
DA35HEB via DL4NWM
DL/N2WB via N2OO
E70YL via E77E
EA8OM via DJ1OJ
ED7FCD via EA7URS
EG0FCD via EA7URS
EG2ISC via EA2VE
EH5DC via EA5KB
EM0RSE via UZ9RR
EM20UARL via UT7UT
EM20UU via US7UU
EN20UARL via UT5UIA
EO20HC via UT2HC
EO20IGN via US7IGN
FM/KL7WA via UT5UGR
FR/F6CAM via F6CAM
FR5DZ via F6CXV
FY5KE via FY1FL
GB65ISWL via G6XOU
GJ6UW via M0BLF
HB60LU via HB9DWL
IO5O via IK5RLP
IR2R via IZ2EWR
IS0/K7QB via IN3QBR
J6/W0MU via W0MU
J68HZ via K9HZ
JW7XM via LA7XM
LU/DL3KZA via DL3KZA
LZ1363PTT via LZ1KZA
OH8X via OH2UA
OH9TT via OH8MSM
OL3Z via OK1HMP
OM3RRC via OM3CLS
OM7M via OM3PA
OR2A via ON1CB
OX3LX via OZ1PIF
PI4DX via PD1DX
PW2D via M0OXO
PY2LSM via 6K5YPD
R115GV via RU3XP
R1941MB via R2DX
RT4F via RK4FWX
SO4M via SP4MPG
ST2UOK via EA7FTR
SV8GKE via SV3DCX
T88CR via JA8CCL
TL8ES via IK3GES
TM4Q via F6FYA
TM4TLT via F4KIP
TM6M via F4DXW
UE70MB via RD3FI
UP20BEW via UN7BEW
UP20B via UN7BWA
UP20GW via UN9GW
UP20IT via UN7IT
UP20KAZ via UN7ECA
UP20LU via UN9LU
UP20NR via UN7NR
UP20N via UN7NFD
UV0I via UR5IFX

ES5/YL2GQT via YL2GQT
ES9C via ES5RY
EW6AF via DL8KAC
PI9SRS via PD9RAY
PJ2/PA0VDV via PA0VDV
PJ2/WI9WI via WI9WI
VX3NOO via VE3NOO
W2/CT1GIF via W2-Bureau
XF1M via XE2HUQ

Fred, IK7JWX, informs that all th direct QSLs for the recent GDXF & SDXF operations from Herne Isand (AF-068) and Park of Dakhla (CNFF-007) have been sent out.

QSL MANAGER CHANGE. Buzz, NI5DX, reports that he has assumed the duties of QSL Manager for Abdulla, A71CV, whose previous manager (A71AN) is now a SK. Abdulla will soon send Buzz his logs and the two will work on the design of a new QSL card. Once the design is complete it will be sent to UX5UO for printing. This process could take as long as 6-8 weeks, so no cards should be expected from NI5DX until the cards are received from the printer.

QSL MANAGER CHANGE. Dick, W0RAA, originally reported that N1NK would handle the QSL Manager duties for J6/W0MU and the contest callsign of J6M which was used in the CQWW CW Contest this past weekend. That has changed and all QSL requests should go to Mike, W0MU, at his QRZ.COM address.

QSL MANAGER CHANGE. Ralph, K2PF, reports that effective immediately, he is taking over QSL responsibilities from AA7V for VP2V/N3DXX. QSL direct only.

QSL RECEIVED VIA LoTW: 3DA0HC, CE2/VE7SV, CO8TW, D60VB, DP6T, FY5KE, G3NKC, HC2A, HK1N, IK7JWY, KH6LC, KH7X, KL8DX, NP2KW, OD5PY, PJ2T, PW7T, RG9A, SM2EKM, SQ5M, ST2AR, UN6P, VA7ST, VE6BBP, VE7AX, VK9CW, VK9CX, WL7E, XU7ACQ, YL2PP, YB1ALL and ZD8ZZ

QSLS RECEIVED VIA MAIL: 3A2LF, 3D2AD, 4U1ITU, 4W6A, 5R8NL, 5W1A, 5W8A, 8Q7EJ, 8R1EA, 9A2YM, 9Q50ON, A52PP, A71CT, AH0J, C31CT, DL2JRM/P, E51CG, EK6LP, EK6TA, ES5QD, FG4NN, FM5BH, FP/G3ZAY, GD4IHC, GM0GAV, GW3LEW, JA5AUC, JY6ZZ, LX8RTTY, M0TIX, MM0RAI/p, OD5NJ, PJ5/SP6IXF, RI1ANC, SV2ASP/A, TF3CW, TM5SM, UN8GV, V85TL, VK0KEV, VP2MSC, VP2MVX, VR2XMT and Z30U

QSLS RECEIVED VIA THE BUREAU: 5R8VB, 7P8VB, 7Q7VB, 8Q7DV, 9J2VB, 9U0VB, 9X0VB, DR1A, ER6A, HH2/OH2TA,SN3R, SN3X, TM89YON, TO5T, TX1B, V85/UA4WHX, YB41AR, YE8S, YE9FCCC, Z2/UA4WHX and Z23MS

V3, BELIZE. Guenter, DL2AYK, will be active as V31YK from Belize between February 27th and March 11th, 2012. Activity will be on 80-10 meters, possibly 6 meters, using CW, SSB, RTTY and possibly some PSK31. He also plans to be active in the ARRL DX SSB Contest (March 3-4th) as a Single-Op entry. QSL via his home callsign, direct or by the Bureau.

V6, MICRONESIA. Operators Chip/K7JA and his XYL Janet/KL7MF will be active as V63RR and V63QQ, respectively, from Pohnpei Island (OC-010) between December 5-2th. Activity will be strictly holiday style on 20-6 meters. QSL via K7JA.

VK, AUSTRALIA. Tino, VK3EGN, will be active in the CQ 160-Meter CW Contest (January 27-29th) as a Single-Op entry. He states that he will be using a 3 element vertical HW beam (kite lifted) antenna from Ocean Grove Beach. QSL via VK3EGN to the Bureau.

W6, UNITED STATES (Special Event). Mark, KM6HB, in conjunction with the Anaheim Police Radio Club (W6APD), will operate as W6W from December 8-11th. This special event will commemorate the 70th anniversary of the heroic Marine Corp stand at the battle for Wake Island in the early days of World War II. Please know that W6W will be operating form the Southern California area and does not count as KH9. A picture QSL card will be available. No certificate is being offered. Operating frequencies will be 80-10 meters in the general portions of the bands. More information is available at QRZ.com under W6W. QSL via KM6HB: Mark McMullen, P.O. Box 27271, Santa Ana, California 92799.

XV, VIETNAM. Yan, XV4Y (ex-XV4TUJ), located in Mekong delta (south of Vietnam), informs OPDX that "conditions on 80m have greatly improved and in the last days good DX results showed my setup is not that bad." Yan states, "During my spare time this winter (high season for work here) I will focus on 80m CW mainly to Japan, Pacific and North America around 1400z. Family life and work does not allow me good operating time to Europe (early morning here). Many stations are active from Viet-Nam this winter and that is good news. However few are present on low bands. People who want to try work XV on 80m could follow my twitter account (XV4Y) where I announce my DX schedule. QSL via OK1DOT, LoTW and eQSL." Yan's Twitter and Web page can be found at:
http://twitter.com/#!/XV4Y/followers
http://xv4y.radioclub.asia
Also, to learn more about Yan, read his QRZ.com page.

YN, NICARAGUA. Jeff, N6GQ, will once again be active as YN2AA from Grenada, Nicaragua. He informs OPDX that he will be there a few days before the ARRL DX SSB Contest (March 3-4th, 2012). Activity will be on 160-10 meters, possibly 6 meters EME (maybe 2m too). Jeff will use a K3 radio and 1 KW amp into the following antennas: a Tribander, 2 element 40m beam, wires and beverages for 80/160m. QSL via NN3W, by the Bureau or direct. U.S. stations, please send SASE; DX stations, please send SAE with GS or IRC. Bureau service will take time. Logs will also be uploaded to LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>

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   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -931115866258741823
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MIME-Version: 1.0
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1039.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 5 Dec 2011 06:12:27 EST
Organization: Ohio/Penn DX Bulletin
Lines: 118
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <734513.91946.qm@smtp104.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1323083547 6887 166.84.1.6 (5 Dec 2011 11:12:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 5 Dec 2011 11:12:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 905002.66240.bm@omp1007.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Xref: news1.google.com rec.radio.amateur.misc:5189 rec.radio.amateur.dx:978
rec.radio.info:2528
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SB DX @ WW < KB8NW $OPDX.1039.1
Ohio/Penn DX Special Bulletin No. 1039.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1039.1
BID: $OPDX.1039.1
December 5, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and K3LP for the following DX information.

ET3, ETHIOPIA (ET3AA Youth Development Project; DX-Pedition 2011).
Dave Collingham, K3LP, sent the following press release to OPDX on December 4th (edited):

"Members of our team will depart Washington Dullas Airport in Virginia on Wednesday morning, December 7, 2011, headed to Addis Ababa, Ethiopia, where we will be greeted by Sid May (ET3SID).

See <http://www.k3lp.com/et3aa_december_2011.htm> for additional information and updates.

Our team will include David Collingham (K3LP - Team Leader), Paul Ewing (N6PSE), Al Hernandez (K3VN) and Bill Beyer Jr. (N2WB). My good friend Krassy Petkov (K1LZ) informed me today that his participation is not possible due to a serious health issue with his father in Bulgaria. Our prayers are with you Krassy.

The duration of this trip will be 8:30 AM December 8, 2011, through 10:30 PM, December 13, 2011.

The primary goal of the trip is related to Youth Development at the Addis Ababa University - Institute of Technology. Fifty-eight (58) students have been studying to take the US FCC Amateur Radio License exams since my last visit in August 2011. Student numbers taking the tests by type are:
58 �echnician License (Element 2) exam
44 �eneral License (Element 3) exam
5 �xtra License (Element 4) exam

Our team will administer the examinations in accordance with the ARRL's VEC requirements for Volunteer Examiners (VEs). David Collingham (K3LP) will be the VE Team Liaison on this trip with Paul (N6PSE), Al (K3VN) and Bill (N2WB) participating as Volunteer Examiners.

The tests will be conducted at 9:00 AM to 12:00 PM on Saturday, December 10, 2011. Another session will be held on Monday, December 12, 2011, for retests and General/Extra Class license exams. Our team members will sponsor and pay 100% of student exam fees.

The other goals with this trip are:
b) Creation of "University of Addis Ababa - Technology Incubation Program (TIP)"
c) Low Band Antenna Installation (160 & 80 Meters) at University
d) Activate ET3AA and ET3SID on 160M thru 6 Meters using CW and SSB

There are only two radios (one at the university and one at Sid's home) for use during this trip. The legal authorization to bring additional equipment into the country requires the Ethiopian government security approval prior to entry. Future trips will involve bring additional equipment that can be donated to students.

Our team will operate from Sid May's QTH using the call sign ET3SID and from the university using the call ET3AA call sign. Look for us on 160 thru 6 Meters using CW and SSB. I'll work with students to install 160 Meter vertical and 80 Meter four square antennas during this trip. All antenna, coax, control cable, four square box, etc. supplies will be donated to the club.

QSL Manager for ET3AA and ET3SID for this trip only: N2OO (Bob Schenck) Please do not merge other QSL requests for QSO's you've made with ET3SID and ET3AA in the same envelop not related to this trip. Bob will only have the logs for the ET3AA and ET3SID for Dec. 8-13, 2011. Thank you!

We look forward to working you from Ethiopia.

Sincerely,

David Collingham � K3LP"

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
```

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
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Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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X-Google-Language: ENGLISH,ASCII-7-bit
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1757 (Dec 7, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 6 Dec 2011 14:52:08 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 531
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5277226600.20111206204500@dxhf.darc.de>
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Mime-Version: 1.0
X-Trace: reader1.panix.com 1323201129 7430 166.84.1.6 (6 Dec 2011 19:52:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Dec 2011 19:52:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
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DXNL 1757 - Dec 7, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

3D2, FIJI, OC-060

Antoine,3D2AG, will conduct a small "green" radio activity as 3D2AG/p from Rotuma (OC-060, grid loc. RH87) from Dec 9 until Jan 9, 2012: Ecologically correct barefoot on 80m-6m. In the context of sustainable development of insular communities of the Pacific, the company TOTAL sponsors the batteries, three 50 watt solar panels and the QSL cards printed on recycled paper. He will use an ICOM 706, FT757GX and TS440S, a 5 band Spiderbeam, Doublets for 40m/60m/80m and a 6 ele yagi for 6m with 100 watts in SSB and CW. His batteries are powered only by the solar cells. QSL via homecall, unfortunately only direct.

4S, SRI LANKA, AS-003

Peter,DC0KK will be QRV as 4S7KKG during his stay on Sri Lanka (AS-003) from Dec 12 until Mar 10, 2012. His dipoles will be mounted on palms. Peter prefers CW and digital modes like RTTY, PSK and WSJT.
QSL via homecall. The QSLs will be confirmed after his return home.

5W, WESTERN SAMOA, OC-097

Joe,DL4RDJ, is working as 5W0OJ on HF from Western Samoa (OC-097).
QSL via homecall.

CE, CHILE

Hector,CE3FZL, plans to take part in the upcoming ARRL 10m Contest.
QSL via homecall, unfortunately only direct.

DL, GERMANY

The special event station DP30OVW is activated by the German OV I45 noch until Dec 31 to celebrate its 30th anniversary.
QSL via bureau & LoTW.

ET, ETHIOPIA

David,K3LP, Krassy,K1LZ, Al,K3VN, Paul,N6PSE, and William,N2WB, are planning a DXpedition to Ethiopia from Dec 8-13. They want to put up some antennas on the roof of the university of Addis Abeba, will do US Ham license exams, install a "Technology Incubation Program (TIP)" and do some radio operations from the club ET3AA and from ET3SID.
QSLs for these operations via N2OO.
See also: http://www.k3lp.com/et3aa_december_2011.htm

FR, REUNION, AF-016

Jean,FR/F6CAM, is active on the bands until Jan 10, 2012.
QSL via homecall.

FS, ST MARTIN, NA-105

Tom,FS/DL2RUM, will be QRV in CW, SSB and RTTY running 600 watts from St Martin (NA-105) until Dec 12. QSL via homecall.
More information can be found at: http://dl2rum.de

G, ENGLAND, EU-005

The ISWL will activate following callsigns during December:
GX4BJC/A from Walton on the Naze in Essex by Op Herbie,G6XOU,
(/A WAB Square TM22 - England, EU-005, WLOTA LH-1841) and
MX1SWL/A & MX1SWL/p from Great Sutton in Cheshire by Op Geof,M0BAU,
(/A WAB Square SJ37 - England, EU-005, WLOTA LH-1841).
QSLs via G6XOU.

HV, HOLY VATICAN

The special event station HV50VR is celebrating the 50th anniversary of the radio station "Santa Maria di Galeria" of Radio Vatican (opened in 1957). The medium-wave antenna has four 94m high masts with wire antennas. QSL via I0JBL, unfortunately only direct.

JA, JAPAN, AS-077

The special event station 8J6HAM will be activated between Dec 10 and Mar 5, 2012, for the 11th Nishinihon (or West Japan) Ham Fair.
QSLs for QSOs on HF via bureau, QSLs for satellite QSOs via JA6PL.

KH2, GUAM, OC-026

Haru,JA1XGI, will be QRV as W8XGI/KH2 from Guam (OC-026, WLOTA 0064, USI GU003S, WFF KFF-110) working on 20m-10m (30m/17m/12m preferred) mainly in CW from Dec 12-15. QSL via JA1XGI, LoTW.

KP2, US VIRGIN ISLANDS, NA-106

Chuck,WP2/WA0ROI, will be QRV from St. Croix (NA-106) from Dec 7-13.
He will sign NP2N in the ARRL 10m Contest. QSL via WA0ROI and LoTW.

PJ2, CURACAO, SA-099

Marty,PJ2/K2PLF, is active mainly in RTTY on 30m/17m/12m until Dec 13.
He will join the ARRL 160m CW Contest and the ARRL 10m Contest as PJ2T together with other OMs.
QSLs for PJ2T via W3HNK, PJ2/K2PLF via homecall.

T8, PALAU, OC-009

Ark,UA4CC, will operate in holiday style signing T8CC or T88UU in all modes on all HF bands from Dec 7-16. QSL via homecall, LoTW.

UA, RUSSIA

The special call R1941RB remembers the battle of Moscow 70 years ago until Dec 11. QSL via R2DX, LoTW.

UN, KAZAKHSTAN

48 special event stations will be activated from 11 provinces to celebrate 20 years of Kazakhstan's independence from Dec 1-31:

UP20B	(via UN7BWA)	UP20BCF	(via UN7BCF)
UP20BEW	(via UN7BEW)	UP20BI	(via UN7BI)
UP20C	(via UN8CWN)	UP20CAD	(via UN7CAD)
UP20CC	(via UN8CC)	UP20CH	(via UN7CH)

UP20ECE (via UN7ECE)   UP20EDG (via UN7EDG)
UP20EME (via UN9L)   UP20GR (via UN9GR)
UP20GW (via UN9GW)   UP20GX (via UN8GX)
UP20I   (via UN7IU)   UP20IT (via UN7IT)
UP20IWA (via UN8IWA)   UP20JNN (via UN8JNN)
UP20KAZ (via UN7ECA)   UP20L   (via UN8LWF)
UP20LU (via UN9LU)   UP20LWZ (via UN8LWZ)
UP20M   (via UN7MAU)   UP20MAC (via UN7MAC)
UP20N   (via UN7NFD)   UP20NF (via UN7NF)
UP20NR (via UN7NR)   UP20O   (via UN1O)
UP20OD (via UN7OD)   UP20OGA (via UN7OGA)
UP20OGB (via UN7OGB)   UP20OY (via UN7OY)
UP20PL (via UN7PL)   UP20PT (via UN8PT)
UP20Q   (via UN6QC)   UP20R   (via UN7RL)
UP20RK (via UN7Z)   UP20T   (via UN6T)
UP20TB (via UN7TB)   UP20TD (via UN8TD)
UP20TFS (via UN7TFS)   UP20TG (via UN7TG)
UP20TK (via UN7TK)   UP20TO (via UN7TO)
UP20TW (via UN7TW)   UP20TX (via UN7TX)
UP20TZ (via UN7TZ)   UP20ZWW (via UN7ZA)
See also: http://cqun.kz/?lang=ru&id_1=3&type=news&nid=388

V2, ANTIGUA, NA-100

Dan,K6IF, will be QRV as V25R from Gunthorpes, Saint George (NA-100, WLOTA 1118, Loc FK97bc) on 40m/20m from Dec 9-11 but mainly in the ARRL 10m SSB Contest. QSL via homecall.

V6, MICRONESIA, OC-010

Janet,KL7MF, and Chip,K7JA, are hitting the bands from Pohnpei (OC-010) as V63QQ and V63RR from Dec 5-12. They are working holiday style on 20m-6m. QSLs via K7JA.

VE, CANADA

To celebrate the 75th anniversary of the CBC/Radio Canada, all Canadian HAMs may use following special prefixes from Dec 1-31:
VG for VA,
VX for VE,
XJ for VO and
XK for VY

VP8/A, ANTARCTICA

Mike,M0PRL (http://clarkema.org), is staying on the Halley Station V (AN-016) until February 2012 and helps with its move to the new base Halley VI. He will try to operate as VP8DMH from both stations.
QSL via M0PRL, unfortunately only direct.

Bis Maerz 2012 funkt
Tomas,CE3VPM, is QRV from the Antarctis station "Base Aerea Presidente Gabriel Gonzalez Videla" (SA-050) signing CE9VPM. QSL info see QRZ.com.

W, USA

Mark,KM6HB, plans to remember the Battle of Wake Island 70 years ago by activating W6W from Dec 8-11. QSL via KM6HB.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 10: UBA Winter Low Band Contest
Dec 10/11: ARRL 10m Contest
Dec 10/11: 28 MHz SWL Contest
Dec 10/11: International Naval Contest
Dec 11: UBA Winter Low Band Contest

IOTA

compiled by Klaus, DL7UXG (e-mail: iota@dxhf.darc.de)

Island activities:

AN-012, various, Graham Land West: KC4AAC is another active station from the Antarctic continent. Francis,KD0MUM, is working from the Palmer Station on Anvers Island until April 2012. He plans to work mainly on 20m during his spare time. QSL via K1IED (bureau/direct).

EU-009, GM/MM, Orkney: Russel,G5XW, plans to hit the airwaves as GM5XW from Mainland Island from Dec 14-19. QSL only direct via G5XW.

Lighthouse activities

8J6HAM	LH 0963	Dec 10- Mar 5, 2012
PJ2T	LH 0942	Dec 10-11
V25R	LH 1118	Dec 9-11
VP5CW	LH 1476	Dec 10-11

Bandspots of the last 7 days

80m

EM0ORSE	3.521	2235Z via UZ9RR (B), (L)
PJ5/DL7VOG	3.525	2329Z via DL7VOG (B)
SX100A	3.522	2250Z (B)

40m

PJ5/DL7VOG	7.007	0812Z via DL7VOG (B)
SX100A	7.150	2334Z (B)

30m

EM20UARL	10.117	1156Z via UT7UT
EA6NB	10.116	0731Z (d)
KH6MB	10.105	1654Z (L), (d)
PF7DKW	10.108	1500Z (B)
PJ5/DL7VOG	10.114	0712Z via DL7VOG (B)

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SX100A       10.114  0610Z (B)
UA0ZC        10.118  0611Z (B)
XW3DT        10.116  1530Z via RK3DT
8Q7DV        10.107  1617Z via UA9CLB (B)
9L0W         10.104  0736Z AF-037 via DK2VW (B)

 20m
R1941MB      14.008  1550Z
W4EON        14.340  1749Z SOTA W4/SH-015
W4EON        14.332  1745Z SOTA W4/HB-035

 17m
CT9/D7YY     18.072  0852Z via DK7YY (B)
J6/W0MU      18.128  1225Z via W0MU (L), (d)
PJ2T         18.075  1442Z via W3HNK (d)
W5/G6WRW/p   18.142  1636Z SOTA W5/SI-005

 15m
D44AC        21.018  1710Z (d)
PJ2/PA0VDV   21.007  1617Z via PA0VDV (B)
PJ4/KU8E     21.027  1637Z
PJ5/DL7VOG   21.011  1444Z via DL7VOG (B)
S01MZ        21.228  0839Z via EA1BT (B)
W4EON        21.331  1708Z SOTA W4/SH-015
6W/N1SNB     21.009  1645Z via N1SNB (B)
9L0W         21.023  1538Z via DK2VW (B)

 12m
PJ4/K4BAI    24.892  1711Z via K4BAI (B)
PJ2/PA0VDV   24.909  1510Z via PA0VDV (B)

 10m
AU2JCB       28.530  1242Z via VU2DSI (d)
D44AC        28.046  1633Z (d)
HC2/KF6ZWD   28.048  1623Z see QRZ.com
PJ2T         28.094  1645Z via W3HNK (d)
PJ2/K8LEE    28.007  1353Z via
PJ4A         28.032  1701Z via K4BAI
PJ5/DL7VOG   28.043  1402Z via DL7VOG (B)
ZS2I         28.026  0919Z (B), (L)
XE2X         28.034  1554Z (L), (d)
5R8IC        28.005  1520Z (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request


               Preview
               -------
DATE           CALL           DXNL
```

09Dec-09Jan	3D2AG/p	1757 *
-Dec	3Y8XSA	1700/1717
12Dec-Mar/12	4S7KKG	1757 *
15Nov-17Dec	5R8IC	1753
Unknown	5W0OJ	1757 *
23Nov-14Dec	5X1NH	1755
-2014	5Z4EE	1742/1753
-Apr/12	5Z4RH ?	1674
04Dec-11Dec	6W/AA1AC	1756
-Mar/12	8J1ING	1751
-Sep/12	8J2NDP..	1751
31Jan	8J4EQ	1754
10Dec-05Mar	8J6HAM	1757 *
11Dec	8N2IWA	1754
-31Dec	9A11P	1723
-2012	9J2RI	1739/1742
Long term	9N1FE	1740
Soon	9Q1EK	1669
-Oct/14	9V1RM	1751

-Sep/13	A52SV	1752
-31Dec	BP100	1684
-31Dec	BV100	1684/1755/1756
10Dec/11Dec	CE3FZL	1757 *
-Mar/12	CE9VPM	1752
15Oct-20Dec	CN2LO..	1753
-31Dec	CW5RV	1711
05Oct-31Dec	CY0/VE1AWW	1748
-08Jul	D2QV	1750
-Apr/12?	D2SG	1748
-Feb/13	DP0GVN	1756
-31Dec	DP30OVW	1757 *
01Dec-28Feb	EM0BSCC/mm	1756
01Dec-30Dec	EM20C..	1756
08Dec-13Dec	ET3AA..	1757 *

-Mar/13	FH8NX	1747
-10Jan	FR/F6CAM	1757 *
-Jul/12	FR8NE	1710
-11Dec	FS/DL2RUM	1757 *
18Nov-15Dec	GB2PG	1755
-31Dec	GB40HMSB	1748
02Dec-07Dec	GJ6UW	1756
Dec	GX4BJC/A..	1757 *
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-09Jan	HH2/HB9AMO	1756
Sep -2013	HI3/KL7JR	1745
NOW	HL2/KC6STQ	1746
Unknown	HV50VR	1757 *

01Jan-31Dec	IA7MM	1708

-Dec/12	ID9DXC..	1755
-Feb/12	II0MZ	1755
01Jan-31Dec	II1ITA..	1708
-31Dec	II4LXV	1742
-2012	J28FJ	1739
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
04Dec-12Dec	J68UN..	1756
23Nov-08Dec	J79WE	1755
-07Dec	J79WTA	1703/1754
Dec	JG8NQJ/JD1	1739/1756
-Apr/12	KC4AAC	1757 *
-2013	KG4AJ	1776
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
Postponed	KH5	1674/1705/1741

-31Dec	LA200D	1713
-31Dec	LM9L40Y	1748
05Dec-25Dec	LY100SP	1756
Dec	LZ1363PTT	1756
-31Dec	LZ85R	1721
-Mar/12	OA/OE3NHW	1749
-31Dec	ON30CLM	1753
-Feb/12	OR4TN	1754
Long term	P29FM	1752
-Mar/12	P29FR	1742
01Jan-31Dec	PA30..	1708
01Dec-28Dec	PG65ISWL	1756
-13Dec	PJ2/K2PLF..	1757 *
24Nov-13Dec	PJ2/PA0VDV	1755
-Apr/12	PJ4/PE1MAE	1753

-11Dec	R1941RB	1757 *
-Dec	RI1ANC	1708
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
NOW	ST2AR	1745
Unknown	SU9VB	1754
-Apr/12	T6BP	1746
-Jun/12	T6MO	1733
07Dec-16Dec	T8CC..	1757 *
Unknown	TL8ES	1755
-Jul/12	TN9SN	1755
23Oct-23Dec	TT8PK	1670/1723/1752
-31Dec	UP20B..	1757 *

09Dec-11Dec	V25R	1757 *
02Dec-16Jan	V5/DJ2BQ..	1756
17Nov-14Dec	V5/DJ4SO	1700/1701/1715/1754
05Dec-12Dec	V63RR..	1757 *
-Nov/14	V73NS	1604/1668/1752

-Dec/11	VK0BFG	1741	
NOW	VK0TH (Macqu)	1748	
Nov	VK100ARV	1752	
-14Dec	VP5CW..	1756	
-Feb/12	VP8DMH	1757	*
28Oct-31Dec	VP9/N1SV	1747	
28Oct-31Dec	VP9/N1SV	1751	
-Jul/12	VQ9JC	1755	
08Dec-11Dec	W6W	1757	*
12Dec-15Dec	W8XGI/KH2	1757	*
07Dec-13Dec	WP2/WA0ROI..	1757	*
-May/14	XE1/DM3DL	1730	
02Dec-08Dec	XV2LC	1756	
01Nov-12Dec	XV2RZ	1751	
Unknown	XV9DX..	1756	
Dec	ZF2HZ	1756	
-29Dec	ZK2V..	1749/1756	
-31Dec	ZL50GH	1711	
-2012	ZS7KX	1740/1749	

 * = new or updated
.. = and other calls

QSL information

CO6RD   via 8P9NX (d)
CR2X   via OH2BH (B)
CS2C   via OK1RF
CS4ODX   via CU3HY (B), (L)
CT7/CT3FN via HB9CRV (B)
CT8/W1NN   via W1NN (d)
CT9/DL5AXX via DL5AXX (B)
CT9/E77XZ via DK6XZ (B)
DA35HEB   via DL4NWM (B)
DL/N2WB   via N2OO (B)
DP0GVN   via DL5EBE (B)
DP30OVW   via (B), (L)
E44PM   via HB9IQB (B), (L)
E70YL   via E77E (B)
E74X   via E77E (B)
E77A   via 9A2AA (B)
EA8OM   via DJ1OJ (B)
EA8/RW3DO via RW3DO
ED7FCD   via EA7URS (B)
EG0FCD   via EA7URS (B)
EG2ISC   via EA2VE (B), (L)
EH5DC   via EA5KB (B)
EK3SA   via DJ1CW (B)
EL2ES   via AA7A (L)
EM0RSE   via UZ9RR (B), (L), eQSL
EM20C   via UX5PC (B)
EM20L   via US0LW (B), (L)

EM20LTD   via UR3LTD
EM20UARL   via UT7UT
EM20UJ   via UR5UJ (B)
EM20UKR   via UR7UC (B)
EM20UU   via US7UU
EM20V   via UR2VA (B), (L)
EN20C   via UX7CQ
EN20UARL   via UT5UIA (B)
EN20UP   via UT4UP (B)
EN20UZ   via UR5UZ (B)
EN20W   via UR4WWE
EO20HC   via UT2HC (B), (L)
EO20IGN   via US7IGN
EO20IO   via UX3IO
EO20IZ   via UX5IZ
EO20K   via UR4KWA
EO20UD   via UR7UD (B)
EO20UM   via UT0UM
EO20UR   via UT7UR (B), (L) eQSL
EO20UU   via UT7UU (B), (L), eQSL
ES5/YL2GQT via YL2GQT (L)
ES9C   via ES5RY (B)
ET3AA   via N2OO (only Dec 8-13)
ET3SID   via N2OO (only Dec 8-13)
EW6AF   via DL8KAC (d)
FM/KL7WA   via UT5UGR (B)
GJ6UW   via M0BLF (B)
HB60LU   via HB9DWL (B), (L), eQSL
OX3LX   via OZ1PIF (B)
XQ7HL   via CE3AA (B)
XU7ACQ   via KF0RQ (L), (d)
XV2CO   via DL5CO (B)
3D2AG/p   via 3D2AG (d)
4J85W   via DL6KVA (B)
4K85K   via 4K4K (d)
4L1HD   via DL8KAC (d)
4S7KKG   via DC0KK
4X2M   via 4X6YN
5W0OJ   via DL4RDJ (B)
6W/N1SNB   via N1SNB (B)
6Y5/M0YCM via K1YCM (B)
7X5QB   via EA7FTR
8J6HAM   via (B) (KW); JA6PL (Sat)
9M6/JA4DPL via JA4DPL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL Manager:

Buzz,NI5DX, has taken over the duties of the deceased manager (A71AN) for Abdulla,A71CV. It still takes a few weeks until the design of the new QSL cards is finished. Please be patient.

Ralph,K2PF, is the new QSL manager of VP2V/N3DXX.
QSL unfortunately only direct.

QSLs arrived direct: A73A (EA7FTR), BG0APU, CO8LY (EA7ADH), HV0A (IK0FVC), PJ2T (W3HNK), R25CH (RA3YC), U5ARTEK/A (UT7UT), VK0TH (JE1LET), 6Y9X (KQ1F)

QSLs arrived bureau: AL5A/WH0 (JA7JEC), CE0Y/DK7ZB, CT9/OH2O (AF-014), DL2RVL/p (EU-129), E75O, FJ/OH2YL, FJ/SM5ENX, FR5MV, HB0/PA3KFA, HB0/PA5MW, HB0/PC5A, HB0/DL8DP, HS0ZBS, J28KO (F6DKI), JT1NOC/4/p (I5NOC), KH0/KT3Q (DL3OCH), JY4NE, LX2LA, MJ/PA1AW (EU-013), N9EAJ/4 (NA-142), OH0/W3UR, OJ0J (OH0RJ), OX/DL2VFR, P29VCX (SM6CVX), S9DX (DL1RTL), SP6OJE/1 (EU-132), SV5/G0TSM, TA1CM, TA100FB (TA1CM), TM0IL (EU-058, IZ1HGM), TO2R (F5UOW), TS8P (IK7JWX), VP2MKK (KK1KW), VP8YLB (M0ACL), VP9/SM3TLG, YK9SV (SV1JG), 3B8MM (DL6UAA), 4U1NPT (OE1ZKC), 7Q7CE (IN3VZE), 7Z1HL (DL8KAY), 8Q7QX (DL3OCH), 9M2MRS (PA0RRS)

QSLs arrived LoTW: F/HB9CSA/p, F/IZ4BBF, FJ/OH2YL, GW8HXE/p, HA0HW, HK1R, HK1T, J37BO, JA2FJP, JW2PA, JW7WCA, KP2/NY6X, LX/PA1AW, LX/PA7FM, LX/PA9JO, LZ1670SWS, M6ADB/p, MJ/I1FQH, OD5/DL6SN, OK1DO/p, PJ4LS, PJ7X, PP5/LU9ESD, PR7AR, PW7T, PY4ZE, SV9/DJ9XB, T6JC, TI9KK, UD6DKW, V51VV/p, V63YP, V8AAP, VP2ETN, XU7AAP, ZB2/ON5MRT, ZD8ZZ, 3W2US, 4S7LSG, 9M4SDX, 9U7VB

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DC0KK, DF6EX (WIN-QSL), DF9ZN, DJ5AV, DJ6VM, DJ9ZB, DL1MDV, DL1SBF, DL2BQV, DL3IE, DL7MAE, DL7VOA, F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

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From 2812819845700839043
X-Google-Thread: 107ada,62ec022edec127b8,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,62ec022edec127b8,start
X-Google-NewGroupId: yes
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X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.35.68 with SMTP id f4mr28357587pbj.5.1323210607750;
        Tue, 06 Dec 2011 14:30:07 -0800 (PST)
MIME-Version: 1.0
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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 28 November - 04
December 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 6 Dec 2011 17:30:07 EST
Organization: NOAA Space Weather Prediction Center
Lines: 69
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111206223001.F1F6933C7E@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1323210607 22894 166.84.1.6 (6 Dec 2011 22:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Dec 2011 22:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: news1.google.com rec.radio.amateur.misc:5193 rec.radio.amateur.dx:980
rec.radio.amateur.space:450 rec.radio.info:2532

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Dec 06 1957 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
28 November - 04 December 2011

Solar activity was low all week. On average, seven small and magnetically simple spotted regions were present at any given time during the period. Of these, Region 1363 (S22, Lo=108, class/area=Eki/430 on 04 December) was the most productive, with five C-class flares and 4 optical flares to its credit. It appeared on the disk on 29 November as a small Hsx-alpha group and ended the period as the largest and most magnetically complex (beta-gamma) group on the disk. Despite its size and complexity, Region 1363 did not produce the largest x-ray flare of the week. That honor belongs to Region 1362 (N08, Lo=131, class/area=Eso/220 on 03 December) which produced C4 04/1615Z. The second largest x-ray flare of the period, a C3 from Region 1364 (N18, Lo=105, class/area=Hsx/60 on 30 November) occurred on 30/2028Z. At least one CME was observed each day in coronagraph imagery, mostly attributed to filament eruptions. None of the CMEs had any significant geoeffective component.

The greater than 10 MeV protons at 10 pfu exceeded threshold during the period. The event began at 26/1125Z, reached a maximum flux of 80 pfu at 27/0125Z and ended at 28/0145Z. This event was associated with a filament eruption observed early on 26 November.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels 28 November - 01 December and at moderate levels on 27 November and 02 - 03 December.

The geomagnetic field on 27 November was at quiet to unsettled levels, with isolated high latitude active periods. The disturbed conditions were caused by a CIR in advance of a weak CH HSS. Most of 28 November was quiet. A 45 nT Sudden Impulse at the Boulder magnetometer at 28/2154Z signaled the arrival of a CME from 26 November. Unsettled to minor storm periods followed at all latitudes. Quiet to unsettled levels, with isolated high latitude active periods, returned by midday on 29 November and lasted until early on 03 December. The exception was the latter half of 30 November when a solar sector boundary crossing and prolonged southward IMF Bz triggered minor to major storm periods at high latitudes. Active to minor storm conditions were also observed at high latitudes between 03/0900-1500Z with the passage of a transient feature. The field returned to quiet to unsettled levels for the remainder.

Forecast of Solar and Geomagnetic Activity
07 December - 02 January 2012

Solar activity is expected to be at predominately low levels with a chance for isolated M-class activity through the forecast period

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels the entire forecast period

The geomagnetic field is expected to be at mostly quiet to unsettled levels through most of the forecast period. Coronal hole high speed streams are expected to bring active conditions on 14 November and again on 26-29 December.

```
From -8531204845898233479
X-Google-Thread: 11480d,5f952b137ff17cdc,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,5f952b137ff17cdc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5f952b137ff17cdc,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.36.6 with SMTP id m6mr754083pbj.4.1323234611004;
        Tue, 06 Dec 2011 21:10:11 -0800 (PST)
Path: lh20ni78275pbb.0!nntp.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for December 7, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 7 Dec 2011 00:10:10 EST
Organization: American Radio Relay League
Lines: 558
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111207041951.B294A264F5@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1323234610 19369 166.84.1.6 (7 Dec 2011 05:10:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Dec 2011 05:10:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.65 $Date: 2011/09/01 12:14:19
X-StripMime: Non-text section removed by stripmime
Xref: news1.google.com rec.radio.amateur.dx:981 rec.radio.amateur.misc:5195
rec.radio.info:2533
Content-Type: text/plain; charset="utf-8"
```

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The ARRL Contest Update

Published by the American Radio Relay League
****

December 7, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- It's Alive! - The ARRL 10 Meter Contest
- Key Contest for Rookies - ARRL Rookie Roundup
- Don Rohn, Tower Pioneer - Silent Key
- Can You Place The States?
- CQ WW Photos from PJ4T
- ARRL UHF Contest Extended Results
- Franklin Array Antenna - An Original
- Height and Takeoff Angle by K5WMG
- Is There Ringin' In Your Ears?

NEW HF OPERATORS - THINGS TO DO

Check out those 10 meter conditions in the upcoming ARRL 10 Meter Contest <http://arrl.org/10-meter>. As writeup author Scott K7ZO points out in his "pre-writeup" on the contest's web page, good conditions feed on themselves with increased activity so don't miss out! The following weekend finds the second CW version of the ARRL Rookie Roundup <http://arrl.org/rookie-roundup> for newcomers to ham radio - will there be a three-peat winner?

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

My flying fingers miscombobulated the call sign of Midge K7AFO in the Nov 23rd issue - apologies! I hope I am not banned from the kitchen and her corn chowder...and Jim K1TN pointed out that CW, the mode, began in the 1920's while it was just the Morse, the code, that was devised in the early 1800's.

John W6BXQ reminds your editor that the 219-220 MHz allocation is limited to digital data messaging so CW is not allowed everywhere on the ham bands.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

December 10-11

- ARRL 10 Meter Contest

- 28 MHz SWL Contest
- UBA Winter Contest
- AWA Bruce Kelly QSO Party--CW
- NA High-Speed Meteor Scatter Contest--Digital
- SKCC Weekend Sprintathon--CW
- Great Colorado Snowshoe Run--CW
- NAQCC Monthly QRP Sprint--CW (Dec 14)
- CWops Monthly Mini-CWT Test (Dec 14)
- Russian 160 Meter Contest (Dec 15)

December 17-18

- ARRL Rookie Roundup--CW
- Feld-Hell Happy Birthday Sprint
- OK DX RTTY Contest
- RAC Winter Contest
- Lighthouse Christmas Lights QSO Party
- Croatian CW Contest
- Stew Perry Top Band Distance Challenge--CW
- Holiday Spirits Homebrew Sprint--CW
- Run For the Bacon--CW (Dec 19)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Don Rohn <http://www.wirelessestimator.com/breaking_news.cfm#Don_Rohn>, leader of Rohn Towers during its growth from a small TV-tower manufacturer to an industry giant, died on Nov 21st at the age of 72. Rohn towers are by far the most common in ham radio and set the standard by which towers are judged. (Thanks, Bill K3WA)

Array Solutions <http://arraysolutions.com/> has released some new models in the AS-300 ICE Surge Arrestor product line. The design applies a saturable inductor to help dissipate surge energy in the feed line as described in the device manual. There is a multi-arrestor version of the product for mounting on a single-point entry, as well.

The new Alpha 4040 auto-tuner by RF Concepts/Alpha Amplifier <http://www.rfconcepts.com/> is truly a heavy-duty product, rated at 4 kW maximum over the 1.8 - 30 MHz range. The tuner uses vacuum-variable capacitors and a new multiple-contact edge-wound inductor in a Tee configuration. The front panel features an LCD screen and can even display impedances in a Smith Chart <en.wikipedia.org/wiki/Smith_chart> format.

Keep your prefix list up-to-date - to celebrate the 75th Anniversary of the CBC/Radio Canada, Canadian amateurs may substitute the following prefixes between December 1-31, 2011:

- VG for VA
- VX for VE
- XJ for VO
- XK for VY

For example, VX3AT is really VE3AT. (Thanks, AMSAT www.amsat.org <http://www.amsat.org/>, newsletter ANS-338)

The previous issue's Conversation regarding prompt log submissions was in reference to those submitting logs electronically. There are plenty of good reasons that logs might not be ready to send right after the contest - for example, rovers and mobile stations usually keep paper logs that must be transcribed or a station on an expedition might be far from email. The point was - if in preparing your log you are changing the information to what you think you "should" have copied, that's going too far - nothing more.

Speaking of mobiles - if you operate your mobile station in the ARRL 10 Meter Contest <http://arrl.org/10-meter>, you must stay within one state or province. If your travels take you beyond that boundary, you must either change your operation to use a different call sign or submit your log as a checklog.

More plaque sponsors have stepped forward for the upcoming Stew Perry <http://jzap.com/k7rat/stew.html> contest on 160 meters:

- Sponsor - Category
- K7FL - Top Score 100% Search & Pounce
- N7UA - Top Score High Power
- N2KW - Highest rate for 1 hour w/o bust
- K6ND - K6SE Memorial-Top Score World
- NA0Y - Top Score USA
- F8BPN - Top Score EU- Low Power
- EI4HQ - Perhaps you were Irish and didn't know it (Top # of calls containing sequential "EI")
- N9ADG - Top Score Asia

(Thanks, Lew W7EW)

Here's a book that is definitely going on my to-read list: Wi-Fi and the Bad Boys of Radio by Alex Hills. The Wired magazine review <http://www.wired.com/geekdad/2011/11/a-history-of-wi-fi/> definitely piqued my interest as it mentions Mr Hill's progressions from ham radio through college radio stations to field experience and finally to the development of Wi-Fi technology that we almost take for granted today. Until we can't get it...that's where the "Bad Boys of Radio" come in. I'll leave those acquaintances for you to discover!

Three great articles await you in the December issue of the Potomac Valley Radio Club Newsletter <http://pvrc.org/Newsletters/dec2011.pdf>: a report on the recent High Speed CW Championships by Ken KE3X, a recounting of the CQ WW SSB from Thailand by Fred K3ZO, and a wire beam design by Jim K4QPL. Good reading and photos, too!

The QRP ARCI web page <http://www.qrparci.org/> is now updated to list the entire roster of QRP ARCI 2012 contests through December of 2012. (Thanks, QRP ARCI Contest Manager, Jim K9JWV)

Web Site of the Week - Hams love maps and contesters are the mappiest of the lot - well, maybe next to DXers - so how well do you have the US states placed in your memory? Try this drag-n-drop online test <http://jimspages.com/States.htm> for fun! (Thanks, Bob N6TV)

WORD TO THE WISE

Listen - listen to the call sign the CQing station responds to and don't be a lid - stand by if it's not very close to your call. Too many stations just keep calling and calling, regardless of who the CQer comes back to. If you're transmitting, you're not listening and can't tell what the CQing station is doing. Give a couple of calls, then listen - it's a lot easier to get through that way.

==> SIGHTS AND SOUNDS

Diego LU8ADX recently participated as part of the PJ4T team in the 2011 CQ WW SSB Contest and has published an extensive photo album <https://picasaweb.google.com/116979053033309598589/PJ4Bonaire?authuser=0&authkey=Gv1sRgCP-C44HLhOboJA&feat=directlink>
of his experiences. Can you find the drempels?

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X reports that the 2011 ARRL August UHF Contest's extended writeup <http://www.arrl.org/contests> is now online. Sweepstakes log submissions total 1404 for CW and right at 1800 for Phone - no wonder it was so hard to hold a frequency! In addition, plaques and certificates for the 2011 ARRL RTTY Roundup are also now in the mails - an early present for the lucky recipients!

An updated version of the ARRL 160 Meter CW Log Analyzer <http://tinyurl.com/7xjxypc> is ready for your download, including the "One click" Cabrillo import feature. For fun and a good luck at the difference between the first and second halves of the contest, import your log for the first half of the contest into the worksheet labeled "Position 1" and the second into "Position 2". (Thanks, Bob K0RC)

The 2011 Canada Day contest results and writeup are now posted online <http://www.rac.ca/en/rac/programmes/contests/> at the Radio Amateurs of Canada (RAC) web site. The results will also be published in the next The Canadian Amateur (TCA) magazine (Jan / Feb issue). (Thanks, Bart VE5CPU)

>From the Pacific Northwest comes word that the Salmon Run log season has closed and the fish counted for a total of 290 logs. Results have been posted
<http://www.wwdxc.org/images/stories/SalmonRun/2011%20results.pdf> and nets are being repaired for next year! (Thanks, Jim K7WA)

Kansas QSO Party results <http://www.ksqsoparty.org/> are now ready with lots of soapbox and information. The 33 stations using 1x1 call signs made 21,509 QSOs with 4,851 unique stations, an average of 652 contacts per operator. (Thanks, Cliff K0CA)

Results for the new August CW Open <http://www.cwops.org/cwopen.html> have been published. The sponsors report that participation met their expectations and the format of three separate operating periods was interesting. The sponsors have changed the contest date to September in 2012 to avoid conflicts with other contests and will make other adjustments to the format. (Thanks, Alan AD6E)

The Logs Received web page for the 10-Meter RTTY Contest <http://rttycontesting.com/the10meterrttycontest/logs.html> has been updated with logs received up to about an hour ago. 426+ logs have been submitted so far in the first 24 hours. Activity was good worldwide with lots of spots though run rates weren't high. The solar flux rose throughout the week and the contest started with an SFI of 160 and moved up to 164 during the contest with low A and K index numbers: The A dropped from 8 to 5 and the K from 2 to 0. There was a lot of interesting spotlight propagation that moved around the world as the ionosphere changed - a great warmup for the ARRL 10 Meter contest this weekend and ARRL RTTY Roundup in about a month. The contest picked up three new plaque sponsors and now has nine plaques sponsored. (Thanks, Don AA5AU and Ed W0YK)

The recent SKYWARN day sponsored by the National Weather Service also heated up the bands as reported by Deb N9SJ. From a portable vehicle station, she and Steve WD9CIR made 979 contacts hitting 46 states, at least 3 Canadian provinces and 3 DX stations not to mention 69 of the 105 NWS WFO's on the air.

Did you have a great experience in a recent ARRL contest? If so, while it's still fresh in your memory, share it with us and the writeup authors using the ARRL Soapbox web page <http://www.arrl.org/soapbox>. Photos are especially welcome!

Doug KR2Q gives the Pileup web site <http://pileup.ru/> by Valery, R5GA his "SUPER GREAT" rating. The website compiles claimed scores from sponsors and from 3830, presenting the information sorted in several useful ways. There are also sections for related comments, published videos, and side-by-side comparisons. Wow!

Another popular compilation, the 3830 CQ WW SSB Soapbox <http://www.eskimo.com/%7Emwdink/3830/> comment compilation is online as well! (Thanks, Dink N7WA)

OPERATING TIP

If you answer a CQing station and they respond with an error in your call, the most reliable way to be sure they have your call correct is to send only your call sign again and not the exchange. Don't send the exchange until the CQer responds with your correct call - then send your exchange.

==> TECHNICAL TOPICS AND INFORMATION

The Franklin array
<http://www.aktuellum.com/circuits/antenna-patent/patents/242342.pdf>
of half-waves in phase is common in ham radio VHF/UHF omnidirectional antennas but not many hams know that it was once popular, but difficult, in the AM broadcast industry
<http://www.radiomagonline.com/media/ar/0701/107br0703lg.jpg>, as well. These required a serious amount of tower and property to put up and guy. (Thanks, Paul W9AC)

A recent online edition of EE Times included a nice EMC-basics design article <http://www.eetimes.com/design/analog-design> on battery charger designs from a standpoint of minimizing RFI. The article is a good introduction to EN standards, as well.

Don't toss those PL-259 backshells left over from removing a connector - put them to work! Cover and wrap the back end with tape or a plastic cap and you will have a nice screw-on water-resistant cover for an SO-239. It's not waterproof, but it sure helps!

The Case of the RF Disturbances
<http://www.designnews.com/author.asp?section_id=1368&doc_id=235952&>
is the latest tale of resolving radio-related rebellion from Design News magazine's Tales of Sherlock Ohms series. Get out the aluminum foil, Kenneth!

In a discussion of using external fans to provide extra cooling for amplifiers, it was pointed out that if the fan is in the exhaust (hot) air stream, avoid fans with blades that age or warp in the heat or that have oiled bearings.

One of the originals in the field, Radioshack
<http://www.radioshackdiy.com/> is now selling DIY Arduino-based kits as part of "The Great Create" project for Do-It-Yourself projects. It is encouraging that so much attention is being paid to building electronics and other gadgetry - an excellent pathway to ham radio if we can get the word out!

In the latest edition of QRP ARCI's QRP Quarterly I noticed a neat method of homebrewing large air-wound coils
<http://www.ad5x.com/images/Articles/CoilRevB.pdf> by Phil AD5X. It uses flexible grommet strips as the support structure with the result very similar to the B&W Miniductor product. Whether you prefer QRP or QRO, every issue of QRP Quarterly is jam-packed with building ideas applicable to nearly every shack and their contests are fun, too.

Kevin KI8IR notes that while, "it may be common practice with a lot of hams to refer to the PL-258 as a 'barrel' adapter but in the RF Test/Measurement world
<http://www.microwaves101.com/encyclopedia/connectors.cfm> an adapter that is female on each end, such as the PL-258, is referred to as a 'bullet' and the male-male same-series adapters are referred to as a barrel." We learn something new every day!

Technical Web Site of the Week - Mike K5WMG has written and published a good paper <http://radio.n0gw.net/radio12.pdf> illustrating the effects of height-above-ground on vertical takeoff angle for beam antennas. It shows why a good "first tower" height of 50 feet works well and why higher performance antennas need that extra vertical "oomph".

==> CONVERSATION

Rather than get into semi-hemi-demi-quaverings of year-end auld lang syne waves (next time, I promise) it seemed better to print a repurposing of a tune I'm sure you'll recognize. You might also enjoy the work of Peter K3ZM as he adapts "My Favorite Things <http://lists.contesting.com/pipermail/3830/2011-December/238491.html>" to the view of a contester - nice job!

Ringin' In Your Ears

Steelied from the Dan's "Reelin' in the Years" by Dr Beldar

Your chance to make the Top Ten
You can see it fading fast
So you grab a channel on a
Band you think is gonna last
You wouldn't know an Eimac
If you held it in your hand
The things you think are useful
I can't understand

(CHORUS)
Is there ringin' in your ears
Callin' away the time
Is the frequency now clear
Or are you stealin' mine?

You been tellin' me you're a winner
Since you were seventeen
In all the time I've known you
You still haven't won a thing
The weekend in Aruba
Didn't turn out like you planned
The things that pass for know-how
I can't understand

Is there ringin' in your ears
Callin' away the time
Is the frequency now clear
Or are you stealin' mine?

I've spent a lot of money
And I've worked a lot of guys
The trip we made to KH6
Is etched upon my mind

After all the things I've tried to teach
You search and pounce the band
The way you run a pileup
I can't understand

Is there ringin' in your ears
Callin' away the time
Is the frequency now clear
Or are you stealin' mine?

73, Ward N0AX

==> CONTESTS

7 December through 20 December 2011

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL 10 Meter Contest--Phone,CW, from Dec 10, 0000Z to Dec 11, 2400Z. Bands (MHz): 28. Exchange: RS(T) and State/Prov or serial. Logs due: Jan 11. Rules <http://www.arrl.org/contests>

ARRL Rookie Roundup--CW, from Dec 18, 1800Z to Dec 18, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: See web. Rules <http://www.arrl.org/contests>

28 MHz SWL Contest--Phone,CW, from Dec 10, 0000Z to Dec 11, 2400Z. Bands (MHz): 28. Exchange: Log ARRL 10 Meter Contest QSOs. Logs due: Jan 31. Rules <http://swl.veron.nl/swlcontest.htm>

UBA Winter Contest--Phone,CW,Digital, from Dec 10, 1700Z - See website. Bands (MHz): 1.8-7. Multiple operating periods. Exchange: RS(T) and UBA section or serial. Logs due: 3 weeks. Rules <http://www.uba.be/en/hf/contest-rules>

AWA Bruce Kelly QSO Party--CW, from Dec 10, 2300Z - See website. Bands (MHz): 3.5,7. Multiple operating periods. Exchange: RST, Xmtr type, power, name. Logs due: 30 days. Rules <http://www.antiquewireless.org/>

SKCC Weekend Sprintathon--CW, from Dec 11, 0000Z to Dec 11, 2359Z. Bands (MHz): 3.5-28. Monthly on the second Sunday. Exchange: RST, S/P/C, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/>

Great Colorado Snowshoe Run--CW, from Dec 11, 2100Z to Dec 11, 2259Z. Bands (MHz): 14. Exchange: RST, S/P/C, class, CQC number or power. Logs due: 30 days. Rules <http://www.cqc.org/contests>

NAQCC Monthly QRP Sprint--CW, from Dec 14, 0130Z to Dec 14, 0330Z. Bands (MHz): 3.5-14.Monthly on 2nd Tuesday or 3rd Wednesday local time (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Dec 14, 1300Z - see website. Bands (MHz): 1.8-28. Multiple operating periods, twice monthly on 2nd and 4th Wed, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Russian 160 Meter Contest--Phone,CW, from Dec 15, 2100Z to Dec 15, 2300Z. Bands (MHz): 1.8. Exchange: RS(T), serial, square ID (see website). Logs due: Jan 20. Rules <http://www.radio.ru/cq>

Feld-Hell Happy Birthday Sprint--Digital, from Dec 17, 0000Z to Dec 17, 2400Z. Bands (MHz): 3.5-28. Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

OK DX RTTY Contest--Digital, from Dec 17, 0000Z to Dec 18, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and CQ Zone. Logs due: Jan 15. Rules <http://www.crk.cz/ENG/DXCONTE.HTM>

RAC Winter Contest--Phone,CW, from Dec 17, 0000Z to Dec 17, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and province or serial. Logs due: Jan 31. Rules <http://www.rac.ca/en/rac/programmes/contests/>

Lighthouse Christmas Lights QSO Party--Phone,CW,Digital, from Dec 17, 0001Z to Jan 2, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

Croatian CW Contest--CW, from Dec 17, 1400Z to Dec 18, 1400Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.9acw.org/>

Stew Perry Top Band Distance Challenge--CW, from Dec 17, 1500Z to Dec 18, 1500Z. Bands (MHz): 1.8. Exchange: 4-char grid square. Logs due: Jan 31. Rules <http://jzap.com/k7rat/stew.rules.txt>

Holiday Spirits Homebrew Sprint--CW, from Dec 18, 2000Z to Dec 18, 2359Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, ARCI number or Power. Logs due: Jan 3. Rules <http://www.qrparci.org/contests>

Run For the Bacon--CW, from Dec 19, 0200Z to Dec 19, 0400Z. Bands (MHz): 1.8-28. Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.org/>

VHF+ CONTESTS

ARRL Rookie Roundup--CW, from Dec 18, 1800Z to Dec 18, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: See web. Rules <http://www.arrl.org/contests>

NA High-Speed Meteor Scatter Contest--Digital, from Dec 11, 0000Z to Dec 15, 0200Z. Bands (MHz): 50-222. Exchange: Both calls, grid square, acknowledgement. Logs due: Jan 15. Rules <http://www.ykc.com/wa5ufh>

RAC Winter Contest--Phone,CW, from Dec 17, 0000Z to Dec 17, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and province or serial. Logs due: Jan 31. Rules <http://www.rac.ca/en/rac/programmes/contests/>

Lighthouse Christmas Lights QSO Party--Phone,CW,Digital, from Dec 17, 0001Z to Jan 2, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

==> LOG DUE DATES

7 December through 20 December 2011

- December 10 - Wake-Up! QRP Sprint <http://qrp.ru/modules/sections/index.php?op=viewarticle&artid=7&page=1>
- December 14 - JIDX Phone Contest <http://www.jidx.org/jidxrule-e.html>
- December 15 - 10-Meter RTTY Contest <http://www.rttycontesting.com/the10meterrttycontest/rules.html>
- December 20 - EPC PSK63 QSO Party <http://eu.srars.org/index.php?option=com_content&task=view&id=66&Itemid=141>
- December 20 - LZ DX Contest <http://lzdx.bfra.org/rulesen.html>
- December 20 - ARRL EME Contest <http://www.arrl.org/eme-contest>

==> ARRL INFORMATION

Click here <ads@arrl.org> to advertise in this newsletter.

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Join or Renew Today! <http://www.arrl.org/join>

ARRL membership includes QST <http://www.arrl.org/qst>, Amateur Radio's most popular and informative journal, delivered to your mailbox each month.

Subscribe to NCJ - the National Contest Journal <http://www.arrl.org/ncj>. Published bimonthly, features articles by top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES

E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/arrl-donation-form> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -8085715791824987008
X-Google-Thread: 11480d,9e4ff75e3c8154a0,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,9e4ff75e3c8154a0,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,9e4ff75e3c8154a0,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.213.28.18 with SMTP id k18mr64271ebc.7.1323241502425;
        Tue, 06 Dec 2011 23:05:02 -0800 (PST)
MIME-Version: 1.0
Path: ty4ni13370bkb.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!border4.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1320649501@panix.com>
Followup-To: poster
```

Date: 7 Dec 2011 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Jan 2012 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1323241500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1323241501 1879 166.84.1.2 (7 Dec 2011 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Dec 2011 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: news2.google.com rec.radio.amateur.antenna:10216 rec.radio.amateur.dx:729 rec.radio.amateur.equipment:1100 rec.radio.amateur.homebrew:1969 rec.radio.amateur.misc:2568 rec.radio.amateur.policy:10266 rec.radio.info:2013

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

```
One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 4457761676424573736
X-Google-Thread: 11480d,6341a10372079d1c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.73.229 with SMTP id o5mr47029pbv.7.1323376466468;
        Thu, 08 Dec 2011 12:34:26 -0800 (PST)
Path: lh20ni84349pbb.0!nntp.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1039.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 8 Dec 2011 15:34:26 EST
Organization: Ohio/Penn DX Bulletin
Lines: 126
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <59291.18736.qm@smtp107.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1323376466 22310 166.84.1.6 (8 Dec 2011 20:34:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 8 Dec 2011 20:34:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
X-Yahoo-Newman-Id: 382808.82904.bm@omp1017.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1323376454; bh=CqWwVaAgDv4uaMAXzPhxD5yojt8o7TKUr74InzGcwv8=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type; b=1SHwTOw/
ljvz8TKeuHfIL985L0vLnpJfv56jIVABT2Nnl2fmNeiDH1IChUTpRJqU6lLsGWhTgnM5botKiPuJVZ2mFe
iEBzWbrg6v+qHf9vF0nDd6w5L17WBIQY+O4Zy97qGiXBb50t6HM2LnettvcmKJa0VNM9cermwou6z0Dzk=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: jk9IkgoVM1mDhpxED3dwtSV7G2dMjxal0TNyaK3cS9qCjMn
 bv1q7dsJBoD0M..y291EDTXLVDPWJXGSpOopqXmeifEyfjsl0GMYjx.myjKW
 dpG8UP5jxrO7THy7_cbLzEvToTMzRbgq0rLDxOeRQSllz0cTDMHgRXTbXZLa
 1qwNlbfagaSGZQpCV66YzJYPYaJmC42Witwp0mhCNfe1mW3_iQOKZYtJbETh
 nHoRksR1XlRjy4RfGADe_gNlrMunh8MH3yjWolZrB51Ryab9dbTHnc6nLxyC
 fPfqOZTsnArfZ9RiqgVBGlfdYepwU7Vbc9NikputFduWBRfHTQZF8YD9wQOI
 eRZVgH7vlW1Ny_em5cC8Lfcf239EYqpbqhqw_H2qS6llz5JAAUP5AXxY1vpm
 R8CQrJw56ZC51EloA2yLCfjPvWAmARsLEyqu4l1x6TkTUnmfTWov2v05HutT
 iryDY1hfDreMeRC45zoDhr4PrQj9_Xv9M98so0_4YROK_QHQWziyNLVpnd0F
 h7WYHBtObHzu6roNofSfh_Wyy1jj80bQ0OOnWNcGRPqRNfg7oD846oY0XNvK
 1QRUxYYAZnNiTeWBfEdb5ZZc1RXy6
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: news1.google.com rec.radio.amateur.misc:5199 rec.radio.amateur.dx:983
rec.radio.info:2539
Content-Type: text/plain; charset="us-ascii"
```

SB DX @ WW < KB8NW $OPDX.1039.2
Ohio/Penn DX Special Bulletin No. 1039.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1039.2
BID: $OPDX.1039.2
December 8, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network ARRL Awards Blog and K3LP for the following DX information.

DXCC NEWS (DXCC and Russian Prefix Information). The following is from the ARRL Awards Blog Page at: http://www.arrl.org/awards-blog

"The DXCC Desk Clarifies Russian Prefixes Which Count for European Russia --

For the purposes of the DXCC and WAC awards, the following Russian prefixes count as European Russia:

Any call with the prefixes UA through UI and the numbers 1, 2, 3, 4, 5, 6, 7.

Any call with the prefix U and the numbers 1, 2, 3, 4, 5, 6, 7.

Any call with the prefixes RA through RZ and the numbers 1, 2, 3, 4, 5, 6, 7.

Any call with the prefix R and the numbers 1, 2, 3, 4, 5, 6, 7.

Exception:

Prefixes R, U, UA-UI, and RA-RZ, the number 2, and suffixes beginning with F or K, count as Kaliningrad. Also, some legacy calls such as UA2CZ are in Kaliningrad.

And from 1 December, 2011 forward, any QSO (with any date) with stations using the following prefixes, count for European Russia:

Any call with the prefixes UA through UI, or the prefix U, and the numbers 8, and 9, followed by a suffix beginning with the letters F, G, or X (Perm and Komi).

Any call with the prefixes RA through RZ, or the prefix R, and the numbers 8, and 9, followed by a suffix beginning with the letters F, G, or X (Perm and Komi).

Since Russia joined CEPT, there are stations active with call signs that do not indicate DXCC entity, such as RA/N6TR who operated from Asiatic Russia, and RA/SM6LRR who operates from European Russia. These types of portable call signs will be managed individually in the DXCC system."

ET3, ETHIOPIA (ET3AA Youth Development Project; DX-Pedition 2011). Dave Collingham, K3LP, sent the following press release to OPDX on December 8th (edited):

"Good Evening DXers:

Our Team, David (K3LP - Team Leader), Paul (N6PSE), Al (K3VN) and Bill (N2WB) arrived at the Addis Ababa, Ethiopia International airport this morning at 7:30 AM, Thursday, December 8, 2011. Our amplifier, 1,000 feet of coax, power meters, 160 and 80 meter antennas and other items were all held in Customs until about 1:30 PM. After paying the required 65% tax fees for electronic equipment and providing a letter from the university, we now have all the equipment in hand.

Paul (N6PSE), Al (K3VN) and Bill (N2WB) arrived at Sid's home, had dinner and headed for bed. They plan to get up early and be on the air around 3:00 AM local time on Friday, December 9th.

I was able to set-up a laptop PC, CW Keyer and other equipment at the ET3AA university station and made about 50 QSOs on 10 meters CW about 1.5 hrs before local sunset. There was a nice opening to EU and NA at the same time. Stations were being heard and worked from W5, W8, W4, W3, W2 and W1 areas. I QRTed after a brief exchange of QSOs in order to complete more enhancements to the station.

On Friday, I plan is to install the 160 meter and 80 meter vertical antennas with the students. In addition, if time permits, we complete a 10 Meter 6 element Vee Beam at 70' that could be used during the 10 meter contest. We will have both the ET3SID and ET3AA stations on for the 10 meter contest.

I'll (K3LP) be on 160 meters Friday at Sunset thru Sunrise, 1.823

MHz for JA and 1.835 MHz. I'll be using the 500w solid-state amp.
Depending on the activity, I may bounced to 80 meters CW for a few
minutes. We were not able to get a large amp into the country during
this time.
We'll see everyone on the band tomorrow.

Take care,
David -K3LP"

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 57210260914256607
X-Google-Thread: 11480d,1c8fb69900953c34,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.190.2 with SMTP id gm2mr3588393pbc.4.1323489801362;
        Fri, 09 Dec 2011 20:03:21 -0800 (PST)
```

```
Path: lh20ni5163pbb.0!nntp.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1039.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 9 Dec 2011 23:03:20 EST
Organization: Ohio/Penn DX Bulletin
Lines: 96
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <646649.3999.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1323489800 22299 166.84.1.6 (10 Dec 2011 04:03:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 10 Dec 2011 04:03:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 832986.21749.bm@omp1009.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1323489794; bh=S3psBQpamE8NWeWqJEK2m1GZOWYfqN4FX7051BhILIM=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
b=U4dbAUj1JhTStqliWTjH2R3Tn6mnMVIi4DuQlgaGBEycd27KuMCOc5ZBNQf4D55iy3AqP3UAmnKFTdiX
TjFhzPnZmTZdU1PvyUsh7PFP+h7SHT2bWKfXnTLfcVYoYEIcBny7vU9ljpCMCFEULci3uBcWreaUHMgv36
a4vmPcBSM=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: vVa5p1UVM1m0za.DGEwh_UKI11kywD_b1MTfhpDKaaCXpis
 UbJkZdCYEwTSTgKId1ZkT3z7._LCmx2akc13F.gR7sVHTcBK.VA_4sGPzF70
 .SAgo_5q2yW7WnNFmg.iLtGpCveNoJgP.yMwNIh7GnbYPpV6N07xbLsBD0uW
 3qrdgsDSpTDE8n2i.3ef5J8_EMKaxhh0IkP4iYnknuIGCYAllmJBI7tKOgpC
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 7ctphdx9vzO9FGwVhTwKvrBW2ejsF_IGL.CH8zolrTAZRIeatM3b44EsKzXF
 rilpvZ69uRvAbNPg3v5jKMfeveBo3dYvDCoU7yIAG4iB.qF9Bxj0xP73N81M
 X49WZc7nBV_O19S6NXmuXzJeXw0r1XtcP4ZfqiaQcjrfu9kwr_eb9CBckSDP
 FOtVqqcV00Ehd5SKK5YkfQxgtsByiT3wweehNLagnCKSRnbaDL.pfWTog7Lf
 w8xrQCRKYQlma2WDvCOL.2qVYfzzVDDvc3wnDiQ--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Content-Type: text/plain; charset="us-ascii"
```

SB DX @ WW < KB8NW $OPDX.1039.3
Ohio/Penn DX Special Bulletin No. 1039.3

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1039.3
BID: $OPDX.1039.3
December 9, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and K3LP for the following DX information.

ET3, ETHIOPIA (ET3AA Youth Development Project; DX-Pedition 2011). Dave Collingham, K3LP, sent the following press releases to OPDX on December 9th (edited):

> Good Evening DXers:
>
> I got the 160 meter antenna up today, 127' vertical (abt 5 ' L at the end) with four ground radials 128' each.
>
> I also sent an email to Igor (UY5LW) and Yarik (UW7LL) asking them to join our team this evening through the weekend to expand radio and amplifier count.
>
> We have a perfect SWR on 160 meters and noise level is about S7-8. Our goal for the ACOM 2k or 1010 was not possible due to security. I was able to bring and pay tax on a 500w solid-state amp (Ameritron) ALS-500M. It works fine on 15, 20 and 40, but only 200w on 80 & 160. Real bummer! I've install earth ground on radio, amp and all power supplies. Still the same issue.
>
> If Igor arrives this evening, we'll put their amp on 160. If not, it's going to be 200w on 80 & 160 m until we resolve issue.
>
> David - K3LP
>
> --
>
> Hello DXers:
>
> The 160 and 80 meter bands exhibited the typical large city noise - 20+ noise level. I installed a 400' beverage with no success. It looks like the best time is going to be at sunrise (5:30 AM to 6:30AM local) and sunset. The noise level reminded me of what I experienced for two days in Iraq (YI9) 1 year ago.
>
> Since the ET3AA license is issued to a specific location, it's not an option to find a remote location. This morning (Saturday - Dec. 10), our team heads to the university to administer the student exams (Qty 58 tech, 34 general and 5 extra).
>
> Paul (N6PSE), Al (K3VN) and Bill (N2WB) have been active each day from Sid's QTH as ET3SID.
>
> Igor (UY5LW) and Yarik (UW7LL) will arrive today at 1:00 PM local time, they will be part of our team through Monday morning. I'll have them get on the air as ET3AA with me with a second rig around 2:00 PM today.
>
> We look forward to more 10 meter QSO's - I was able to work North America about an hour before and half hour after our sunset.
>
> I know everyone is looking for 160 and 80 meters. We'll try a few

more tricks today to try and make it happen.

Take care,
David - K3LP

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 6259467354896155927
X-Google-Thread: 11480d,b459951a55ce33ca,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Received: by 10.68.75.170 with SMTP id d10mr728542pbw.6.1323637475495;
        Sun, 11 Dec 2011 13:04:35 -0800 (PST)
MIME-Version: 1.0
Path: lh20ni11543pbb.0!nntp.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
```

From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1040
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Dec 2011 16:04:34 EST
Organization: Ohio/Penn DX Bulletin
Lines: 463
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <260159.82014.bm@smtp101.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1323637474 4071 166.84.1.6 (11 Dec 2011 21:04:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Dec 2011 21:04:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 260159.82014.bm@smtp101.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: JOzVBsMVM1l42LKzU0hfTXQIjkQZ8.ey5sldh57OAnD1sji
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SB DX @ WW < KB8NW $OPDX.1040
Ohio/Penn DX Bulletin No. 1040

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1040
BID: $OPDX.1040
December 12, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, KH6BZF, N7OU, K8GI, K8ND, K8YSE, W8GEX (60m News), W8IZC, NK0S, AT International, DK8JB & The DX News Letter, DL1SBF, DL7ZZ, DxCoffee.com, DX-World.Net, E73Y, ES1CW, F5NQL, F6AJA & Les Nouvelles DX, G3XTT, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK7JWX, IZ8EDJ, JS6RRR, OZ6OM & 50 MHz DX News, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-December, through Sunday, 11th-December there were 238 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JX, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S0, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4S, SRI LANKA. Peter, DC0KK, will once again be active as 4S7KKG from Sri Lanka (AS-003, WLOTA 0762) between December 11th and March 11th, 2012. Activity will be mainly on CW and the Digital modes. QSL via DC0KK, by the Bureau or direct (see QRZ.com). LoTW on request. All QSLs for all QSOs will be sent via the QSL Bureau.

8th IDXC. The 8th International DX Convention will take on April 22nd, 2012, and will be held in Capaccio Paestum, Salerno, Italy. The convention will have the following presentations: FW0R (Wallis & Futuna) 2012, HK0NA (Malpelo) 2012, T32C (East Kiribati) 2011, VP8ORK (South Orkney) 2011 and possibly others. For more details and updates, watch the following Web page at:
http://www.dxitalia.it/index.php?option�m_content&view�ticle&id�

&ItemidX

A6, UNITED ARAB EMIRATES. Gerry, VE6LB, will once again be active as A6/VE6LB from Dubai between December 20th and January 10th. Activity will be limited (holiday style) using 100 watts into a G5RV antenna (40-10m), but with a focus on 12/10m and mainly on CW. QSL direct via his home callsign (QRZ.com address) or LoTW and eQSL. Bureau QSLs can be requested via E-mail at: ve6lb@telus.net
Visit his Web page at: http://www.telusplanet.net/public/telwest/ve6lb.htm
On-line log will be available at:
http://logsearch.de/index.php/online-logsearch

DXCC NEWS............

* It has been reported that HZ1FI QSLs are being rejected. Reason given � no documentation received by ARRL.

* Following the DXCC Desk's clarification on Russian prefixes which counts for European Russia (see OPDX.1039.2), Boris, E73Y, disputes the line "Any call with the prefix U and the numbers 1, 2, 3, 4, 5, 6, 7". Boris states that the U5 callsigns has been used for WWII veterans in Ukraine not European Russia." The Russian callsign system was changed in mid-2010. Complete details of the changes can be found on the IARU Region I Web site at:

http://www.iaru-r1.org/index.php?option�m_content&view�ticle&id�48:new-russian-callsign-system&catidA:hf&Itemid�

E5, SOUTH COOK ISLANDS. Bill, N7OU, who flew back from Manihiki, North Cook, on December 6th, reports that he made 16,250 QSOs as E51MAN. He was active this past weekend during the ARRL 10m Contest as E51NOU from Rarotonga, South Cook, CW only. He informed OPDX that he will be uploading his E51MAN and E51NOU logs to LoTW (ASAP) after his return to the USA this week. Also, he will miss the last part of the 10m contest because he will fly back to the USA at 1000z, on December 11th.

ET, ETHIOPIA. David, K3LP, and a group of operators are now active from the club station ET3AA and the QTH of ET3SID until December 13th. QSL both callsigns for "only this particular operation in December", via N2OO. In a short press release on Saturday, David mentioned that their ARRL VE Team completed the FCC License test session on December 10th, at the University of Addis Ababa. The results are:

Technician Exam:	General Exam:
61 Tested	3 Tested
53 Passed	0 Passes

They expect a large turn out on Monday, December 12th, at the University of Addis Ababa for the General (about 34) and Extra Class (5) exams.

HU2, EL SALVADOR (Update). A team consisting of Juergen/DF7TT, Ruediger/DK8YY, Oliver/DL2ARD, Rene/DL2JRM, Ralf/DL3JJ (Team Leader), Ingolf/DL4JS, Daniel/DL5SE, Lu/DL8ALU, Jaroslav/OK4MM, Andres/YS1AG, Mario/YS1GMV, Mario/YS1MAE and Florencio/YS1ZC will be active as HU2DX from Capricho Beach House, Barra de Santiago, El Salvador, between January 29th and February 10th, 2012. Most of the team members are from the successful 2008 5T5DC

Mauritania DXpedition. Activity will be on 160-10 meters with the main focus on the lower bands and using up to 4 stations on the air. Their radios (all with amps): 2 x K3, 1 x K2 100W and for the Digimodes a FT-840. Antennas are: 160m Phased Array @ 2 x 26m Spiderbeam � Pole, 80m Phased Array @ 2 x 18m Spiderbeam � Pole, Spiderbeam 20-10m, Spiderbeam 17/20/30m and 2 x SteppIR Vertical 40-6mm (phased for 40m or single for Highbands). The group is looking for support (see Web page for info). QSL via DH7WW, by the Bureau or direct to: Ulrich Moeckel, Muldenstasse 1, 08304 Schoenheide, GERMANY. For more information, a Web page is now available at:

http://www.hu2dx.de

IOTA NEWS.............

AS-079. Takeshi "TAKE", JS6RRR, will be active as JS6RRR and JI3DST/JS6 from Miyako Island (AS-079-005) between 0800z, December 23rd and 0000z, January 5th, 2012. Activity from Miyakojima City, Okinawa (JCC#4714), will be on 160/80/75/40/30/20/17/15/12/10/6 meters using CW, SSB, RTTY, PSK31 and FM. Take will also go to Ikema-jima (AS-079-001) and Kurima-jima (AS-079-003) one or two times during this stay. This can change due to work situations or rainy weather and travel time. QSL via the Bureau is the best, but if you want to send direct, see QRZ.com (under the callsign JI3DST: 2-18-26, Hannan-cho, Abeno-ku, Osaka-city, Osaka 545-0021, Japan.

APPROVED IOTA OPERATIONS. Fred, IK7JWX, reports that the following operations during the period of August to October 2011, have been provided acceptable validation and are therefore approved for IOTA credit: 5C2B (AF-068), 5C2J (AF-068), 5C2P (AF-068), 5C2S (AF-068), CN8QY/P (AF-068), MM0RAI/P (EU-189), 4W6AA (OC-232), YB9WZJ/P (OC-239), YB0MWM/9 (OC-239), PQ8OP (SA-045) and PQ8XB (SA-045). Also, G3KMA (28 Oct. 2011).

KH6BZF PROPAGATION FORECAST/REPORT (December 12-18th)....

Dec/12th	AN	Dec/15th	AN	Dec/17th	AN
Dec/13th	AN	Dec/16th	AN	Dec/18th	AN
Dec/14th	AN				

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

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NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K�1	0-7
HN - High Normal	Unsettled	K�	8-15
LN - Low Normal	Active	K�	16-29
BN - Below Normal	Minor Storm	K�	30-49
DIS - Disturbed	Major Storm	K�	50-99
VRY DIS - Very Disturbed	Severe Storm	K�9	100-400

PJ2, CURACAO. Jeff, K8ND, will once again return to Curacao Island (SA-099, WLOTA LH-0942) for the 19th time to activate the Signal Point Station - PJ2T, between December 14-20th. He states that he will be there to 'explicitly' be in the Stew Perry 160m Contest (December 17-18th) and to beat the score by Jerry, PJ2/WB9Z, from 2005: 5059 points (385

QSOs in 229 grids). QSL PJ2T via W3HNK.

PJ2, CURACAO. Members of "The NN6NN RTTY Team" will be activating PJ2N from the Signal Point Station - PJ2T on Curacao Island (SA-099, WLOTA LH-0942) during the 2012 ARRL RTTY Round-Up (January 7-8th, 2012). Operators mentioned, Ron/N6EE and Chet/W6XK, will be enter the contest as a Multi-Op/High-Power entry. By the way, these two operators currently hold the world record during for their 2003 VP5NN operation. Look for the operators to be active on the Digital modes before and after the contest as PJ2/N6EE and PJ2/W6XK. QSL via LoTW or direct to NN6NN.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated December 11th)

5V7MA via F4FOO
BA1BJ via K1NIU
DL/ON6UU/P via ON6UU
DU1IST via JA1HGY
E7DX via E77E
EA8/DL3FCG via DL3FCG
EA8/DL3OH via DL3OH
EA8/IK1PMR via IK1PMR
EM1000USK via UT8UF
EO20IM via UW5IM
FS/DL2RUM via DL2RUM
FS/DM2XO via DM2XO
HB9SOLAR via HB9ACA
HF3R via SP3GEM
HG6N via HA6KNB
II0UI via IZ0TTE
II1IAME via IZ8QNX
J6/WF2S via WF2S
KH6/K3BI via JJ3AZA
KP2VI via EB7DX
LT5X via WD9EWK
OM/HA6QR/P via HA6QR
PR5B via 6K5YPD
T8CC via UA4CC
T88NU via SM0GNU
UP20PT via UN8PT
UP20R via UN7RL
UP20TO via UN7TO
VP2ETN via JN1RVS
VP2ETN via JN1RVS
VP5/W5KD via W5KD
XU7ACQ via KF0RQ
YU1EQ via YT2AA
ZF2AH via W6VNR
ZP5/LU9ESD via LU9ESD

LOG AVAILABLE ON-LINE. The logs for 9L0W from Banana Island (AF-037) is now up and running at: http://www.mdxc.org/9l0w

QSL MANAGER OF THE YEAR AWARD. John, K1XN, announced this past week: "The Golist QSL Manager Data Service is reviving its 'QSL Manager of the Year Award'. The purpose of this award it to recognize the service of QSL Managers world wide for the service they provide to the World Wide Amateur Community. Nominations for this award will be accepted by the Golist from DX and Contest clubs, world wide, for the year of 2012.

Each DX club and Contest club is encouraged to poll their members for their nominations for the Top 5 QSL Managers for 2012. The definition of a QSL Manager for this award is any person that confirms contacts via QSL Card for any station other than their Primary Call Sign.

Each club should tabulate the votes of their members and submit to the Golist the Top 5 vote getters as voted by members of their club. Votes should be tabulated and sent to the Golist by August 1st, 2012, to be eligible for the QSL Manager of the Year award. Each club world wide may only send one submission for voting purposes. Records of submission will be maintained by the Golist.

A plaque, donated by QRZ-DX / THE DX MAGAZINE, will be awarded to the QSL Manager of the Year selected at the W4DXCC Convention held in Pigeon Forge Tennessee in September 2012.

The recognized format for your clubs submission is as follows:
In the Body of the Message include:

Club Name
Club Officer (Name, Call Sign, club office and email address)
Top 5 QSL Manager Nominees (list name and callsign)
In the subject line of your official email: QSL Manager of the Year-2012."

Les, WB8LES, who is active as T6LB from FOB (Forward Operation Base) Shank, Loghar Province, Afghanistan, has reportedly been stateside for about 2 weeks now and is starting to get to the pile of QSL cards. It was also reported that it looks like he may be changing employment and go back to flying trans-Atlantic charter jets.

QSL RECEIVED VIA LoTW: 3V8SS, 4Z1UF, 6V7N, 7Q7VB, 9X0VB, C91VB, CR6K, DF9ZP, DM5TI, EA4URE, EI8HT, EL2A, EL2WS, FG5FU, FG5LA, FS/DL2RUM, G8APB, GM3POI, H40KJ, HB9FBG, HI3A, HI3TEJ, IV3RAV, J6/WF2S, JA0FSB, JA3QOS, JA5FDJ, JA8TGI, JH2IEE, KH2L, KL7AC, LZ1MS, LZ2MP, LZ9W, MM0AMW, OE8SKQ, OH0Z, OK1AMF, P40L, PB1TT, PJ4X, PU5AAD, RA4CC, S51ZZ, S55O, SM3EVR, SU9VB, TF3SG, TG9ADM, UN6P, UN7PBY, UP6P, UR3IFD, UU5WW, VA7RN, VE1OP, VE3KP, VP2MWG, XE2B, YL2KF, YN2CC, YQ6A, Z37M and ZK2V

QSLS RECEIVED VIA MAIL: 3D2R, 3DA0GF, 4K9W, 4W6A, 6O0M, 7Z1HL, 8Q7SO, 8R1AK, 9G5SG, 9M2CLN, A52IR, AP2NK, C4N, CT1DSC, D9A, EA9EU, EL8RI, ET3AA, FR4NT, GJ7DNI, HV50VR, J79KT, JV5A, JW3TR, LT1F, MM0AMW, OD5NJ, PJ7X, PJ7XK, PQ8P, UA9CUA, VP8LP, VP9HE, XV2YL, YB0AKM, YL2BJ, ZD7VC and ZD8ZZ

QSLS RECEIVED VIA THE BUREAU: 4L7O, 5W0KH, 7Z1HL 8Q7SO, 9G5SG, 9M2TO, AD7UV/KH2, AH0BT, AL5A/WH0, B1Z, BT3WX, CW1GM, DL60DARC, DU1IST, EA6AIV, J5V, K0FRI/KH2, KB0OBU/KH2, P29VEK, PJ4/KP2I, SE2T, T30ZF, T32SI, T8CW, TO5T, UK/JI2MED, VK9DWX, VP2MNK, WH0DX, YJ0NA, YW5F and ZK2DL

SILENT KEY. The members of the Northern Ohio DX Association lost a great friend/member, Don Schmidt, N8AC, on December 3rd. His DXCC totals were 343/329. Don retired from NASA Lewis Research Center as an Electronic Research Technician after 31 yrs., and was a also a WWII veteran during the Berlin Air Lift, as well as during the Korean War. OPDX and its readers would like to send out our deepest sympathy to the family and friends of N8AC.

T32C PRESS RELEASE (Bulletin #10). Don, G3XTT, FSDXA T32C Publicity Officer, sent out the following on December 11th (edited): "It's about six weeks now since the team returned home from Christmas Island, and we wanted to update everyone and answer some of the questions we are being asked.

TOTALS, RECORDS: Firstly, as most of you will know, our final QSO total was 213,116, the first time any DXpedition has exceeded the magic 200k (some will recall that, with D68C, we were the first to exceed 100k). We also worked 49,535 uniques, another world record. Just a few short weeks before the trip started we wondered whether we could manage a respectable total at all, as it had become clear that our container of equipment would not arrive and we would have to hand carry everything. In the event, team members and others, including our major sponsors, rallied round and we were able to run up to ten stations, eight of them equipped with linears, along with a very respectable array of vertical antennas for 160 through 10 and, later in the trip, an 8-element Yagi for 6m.

What also came as a very pleasant surprise was the upturn in HF conditions just days before we started � 10 and 12m propagation was well above what we had dared to hope.

Partly as a result of those improvements in propagation, we are particularly proud of the number of European QSOs included in that total, some 59,673. A breakdown of our QSOs appears on the Club Log website:
http://www.clublog.org/charts/?c�2C#r

Other records that we broke included the band records for 30m,15m and 12m and those for CW (102,216), SSB (88,416) and RTTY (19,225). Another record was with North America (109,327).

6 METERS: Just a word about our 6m operation. Not only did the container fail to arrive, but Kazu JA1RJU, our 6m guru, had to cancel his participation at the last minute for health reasons (as we reported in a previous bulletin). It was left to team members Michael/DG1MGZ, Mike/G3WPH and Bob/MD0CCE to learn 'on the job'. Not only did they manage seven EME QSOs in two continents (it would have been more, but the 6m linear developed a fault), but they also managed 103 terrestrial QSOs, including some quite long-haul ones into the USA and South America (possibly due to some early 6m F2 propagation?).

THE CONTAINER: We are regularly asked what happened to the shipping container with its six tons of gear. The good news is that, while we were let down by local agents and shippers in the Pacific area, there is no problem with shipping on the main routes, and it is currently on its way back to the UK, scheduled to arrive in late January.

QSLing: Full details of how to request a 'traditional' QSL appear on our website, so are not repeated here. You can send a direct or bureau card, or make an online request. The card design has been finalized and we plan to start mailing cards in January after the Christmas postal rush.

As for Logbook of the World, we promised an upload within six months and, in practice, it will be very much earlier. We wanted to upload as clean a log as possible and have made some 500+ editorial changes to the log as a result of feedback from the log uploads to Club Log and notes received from many of the Deserving. But we are very conscious that many of you want to do a DXCC update before year-end. Therefore, LoTW permitting, we plan to start the upload on 15 December 2011, just over six frenetic weeks after our return from T32C. Uploading 213k QSOs is a huge task and we don't necessarily expect it to go smoothly first time (D68C, 3B9C and 3B7C all experienced problems), so the upload may take several days to complete.

We have a team of 10 QSL managers ready to start processing the T32C cards and we estimate that we will eventually confirm around 140,000 QSOs.

StarQSL, our internet-based QSLing system, has been enhanced recently by its author John, G3WGV. Major developments include a new batch import facility to work directly with Club Log's OQRS, incorporating an address label printing facility. We will be printing direct to QSL cards this time. Various improved ergonomics have also been introduced to help speed up the QSLing program.

Just a word too about QSLing our earlier DXpeditions, as T32C has prompted renewed interest in getting missing cards from those trips. The following have taken over QSLing responsibilities for our 3B7C and 3B9C DXpeditions:

3B7C QSLs should now be sent to:
Jim Steel M0ZAK
6 Central Avenue
Shepshed
Leics LE12 9HP
United Kingdom

3B9C QSLs should now be sent to:
Derek Moffatt G3RAU
Mill House
Middle Street
Glentworth, Gainsborough
Lincs DN21 5BZ
United Kingdom

Email addresses for both Jim M0ZAK and Derek G3RAU are shown on QRZ.com.

PRESENTATIONS, ARTICLES: An early DXpedition write up has already appeared in the WIA (Australia) journal and one is in preparation for Brazil (in Portuguese, tnx PY2WAS). The RSGB's RadCom will carry a four-page article in the January issue and the latest edition of the CDXC (Chiltern DX Club, the UK DX Foundation) Digest is very much a 'T32C Special'. We have also accepted invitations to present at Dayton and Visalia and at next year�s RSGB Convention as well as at the LADX (Norway) and ARI (Italian) events. We expect to feature on the program at Friedrichshafen and other national and local clubs over the next 12 months.

DVD, etc.: A DVD is currently in preparation and orders can be placed via the website. We expect it to start shipping in January � there is 25 hours of material to be edited down! The DVD will also include the 3B7C story.

THANKS: Once again, we want to offer our thanks to every individual and organization who have supported our efforts to put Christmas Island on the air in a big way. We have acknowledged all sponsors on our website. By the completion of the project and thanks to our sponsors (corporate, club and individual), donations through OQRS and with QSL cards, and taking into account projected sales of some of our equipment, we expect to just about break-even.

We must, though, finally add our thanks to the staff of the Captain Cook Hotel and, indeed, to all those local residents we met on the island. It's a great place, with good fishing and a friendly welcome from all.

And to all our fellow amateurs, a Happy Christmas from those of us who encountered �Christmas� early this year!"

Don Field G3XTT, (don.field@gmail.com) (FSDXA Publicity Officer)
T32C website <www.t32c.com>

CDXC website <www.cdxc.org.uk>
Global Sponsor: Yaesu
Major Corporate Sponsors: Martin Lynch & Sons, Redweb Technologies,
Nevada Radio
Major Club Sponsors: ARRL Colvin Award, GDXF German DX Foundation),
CDXC (Chiltern DX Club, The UK DX Foundation),
RSGB DXpedition Fund

T6, AFGHANISTAN. J�rgen "Joe", 5Q2J/OZ2JBC, will be active as T6JP during sometime in 2012. Joe is an electronic mechanic in the Danish Army. QSL via 5Q2J. More details will be forthcoming.

TO4, MAYOTTE. Operators Giovanni/IK5BCM, Giuseppe/IK5CBE and Giovanni/IK5CRH will be active as TO4M from Mayotte between January 28th and February 5th. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via IK5CRH.

V3, BELIZE. Operators Alex/DO5ALX and Torsten/DG7RO will be active as V31RU and V31TF, respectively, from Corozal, Belize, between February 4-26th, 2012. Activity will be on 30/17/12 bands using SSB and RTTY. There is a possibility that they will enter the CQ WPX RTTY Contest (February 11-12th). QSL via their home callsigns.

V3, BELIZE. Bob, N7MSU, will once again be active as V31SU from Belize between February 26th and March 15th. Activity will be mainly 40-20 meters using CW, SSB and PSK31. Operations will be from various locations which including Caye Caulker, Orange Walk Town, San Ignacio and Gales Point. QSL via his home callsign, by the Bureau or direct (see QRZ.com for address and instructions).

V4, ST. KITTS. Jon, W5JON, will be active again as V47JA from his Calypso Bay vacation home, located 300 feet from the Caribbean Sea (CQ Zone:8, IOTA NA-104, Grid FK87pg), between February 28th and March 28th, 2012. Activity will be on 80-6 meters SSB, including 60 meters. He plans to operate in both the ARRL International DX SSB Contest (March 3-4th) and the CQ WPX SSB Contest (March 24-25th), as a Single-Op/All-Band entry. The station's equipment is a Kenwood TS-590S, Yaesu FT-857D, and SB200 amplifier. Antennas are a 80-10m multi-band dipole, metal roof (called "Galvalume", which the vertical uses as the ground radials) with mounted S9 (18 ft. and 31 ft. verticals) and a 6m 3 element yagi. Look for his XYL Cathy, W5HAM, to also be active occasionally as V4/W5HAM. All QSLs go to his home callsign, W5JON. Also LoTW.

XU, CAMBODIA. A group of JA operators plan to be active from Sihanoukville between January 14-22nd. Operators mentioned are Masumi/JA3AVO (XU7AVO), Takeo/JA3BZO (XU7AEN), Kunio/JA1CJA/JH3LSS (XU7CJA), Tsuguya/JA3UJR (XU7UJR), Shozo/JA3HJI (XU7HJI pending) and Tatsuo/JA3ARJ (XU7ARJ pending). Activity will probably be like last time on 160-6 meters using CW, SSB and Digital modes. Also look for satellite activity on 2m and 70cm. QSL via their home callsigns.

YV0, AVES ISLAND. The 4M5DX Group states that they are still looking for no more than 7 or 12 days to operate from Aves Island (NA-020, ARLHS

AVE-001, WLOTA L-0216) with transportation from the Venezuela Navy.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1568176147695075171
X-Google-Thread: 107ada,d401a54ccd42bd92,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,d401a54ccd42bd92,start
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X-Google-Thread: 10e8ad,d401a54ccd42bd92,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d401a54ccd42bd92,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.213.71 with SMTP id nq7mr13748382pbc.2.1323815407670;
        Tue, 13 Dec 2011 14:30:07 -0800 (PST)
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MIME-Version: 1.0
Path: lh20ni19248pbb.0!nntp.google.com!news1.google.com!news.glorb.com!news.linkpendium.com!news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 05 - 11 December 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 13 Dec 2011 17:30:06 EST
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20111213223001.5248933C91@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1323815406 6986 166.84.1.6 (13 Dec 2011 22:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 Dec 2011 22:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Dec 13 1738 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
05 - 11 December 2011

Solar activity was at predominantly low levels for the summary period. From 05 - 06 December, two regions dominated the disk in size and solar flare production, Region 1363 (S21, L=108, class/area=Eki/620 on 05 December) and Region 1362 (N08, L=131, class/area=Eso/220 on 03 December). Both regions produced multiple C-class events with Region 1363 responsible for the largest event of the period, a C6/Sf flare at 05/2325 UTC. From 07 - 10 December, Region 1374 (S17, L=352, class/area=Dso/210 on 11 December) and Region 1375 (N08, L=356, class/area=Cso/140 on 11 December) dominated the disk, each producing several small C-class events. The only days of the summary period with activity at very low levels were 06 and 11 December . Multiple coronal mass ejections (CMEs) were observed throughout the week, however, none of them were geoeffective.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels from 05 - 09 December. A return to background levels was observed on 10 December.

Geomagnetic activity was at predominantly quiet levels during the summary period. From 05 - 08 December, quiet conditions were observed at all latitudes. On 09 December, an isolated period of active conditions was observed at high latitudes. On 10 December, quiet to unsettled conditions were observed as a coronal hole high speed stream (CH HSS) moved into a geoeffective position. Solar wind speed increased from around 330 km/s to around 500 km/s at the ACE spacecraft and the total IMF rose to around 11 nT. Another isolated period of active conditions was observed at high latitudes on 11 December as a result of the CH HSS effects.

Forecast of Solar and Geomagnetic Activity
14 December - 09 January 2012

Solar activity is expected to be at predominately low levels with a chance for isolated M-class activity from 12 - 22 December. A decrease to predominantly low levels is expected from 23 -24 December as Regions 1374 and 1375 rotate off the disk. An increase to a slight chance for M-class activity is expected on 25 December as Region 1363 returns and remain for the duration of the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels the entire forecast period (14 December - 09 January).

Geomagnetic field activity is expected to be at mostly quiet levels from 14 - 25 December. Quiet to unsettled conditions are expected on 26 - 29 December due to effects from a recurrent CH HSS. A return to quiet levels is expected from 30 December - 04 January followed by an increase to quiet to unsettled levels on 05 - 06 January due to effects from a second recurrent CH HSS. Mostly quiet conditions are expected for the remainder of the period.

```
From -7399766657214913164
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X-Google-NewGroupId: yes
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```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Received: by 10.68.75.170 with SMTP id d10mr4589743pbw.6.1323945842105;
        Thu, 15 Dec 2011 02:44:02 -0800 (PST)
Path: lh20ni24931pbb.0!nntp.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: ** MMMonVHF Newsletter / No.1 - WEEK 50/2011 **
Followup-To: rec.radio.amateur.dx
Date: Thu, 15 Dec 2011 05:44:01 EST
Organization: Make More Miles on VHF
Lines: 218
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201112151013.pBFADJZk002771@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
X-Trace: reader1.panix.com 1323945841 23278 166.84.1.6 (15 Dec 2011 10:44:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Dec 2011 10:44:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-12-15 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MS - Contest 2011 - LY4U MEMORIAL CONTEST **

A map representing the squares that was qrv/active during the BCC-contest and Geminids is at the bottom of our MS-page: http://www.mmmonvhf.de/ms.php   This year the contest will be a honour to Rytis, LY4U, who won the 2010 edition of the contest but became silent key on August 30th 2011.
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: E51 ; Square: BG08 ; Start: 2011-12-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4078

E51EME - 6m dxpedition to the South Cook Islands - Just leaving for Rarotonga in the Cook Islands until late January. I'll be replacing the 5 element Yagi at E51CG's QTH with a 7 element Yagi and will be active on 6m with my IC706 and a HB 8877 PA ... mostly looking for Es and F2 propagation, but might appear on JT65a EME at my moonrise or moonset (both over water) during the low degredaation days.
SOURCE: tnx Bob ZL1RS/E51EME direct to MMMonVHF

** DXCC: PY1 ; Square: GG76 ; Start: 2011-12-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4079

EME as PY1EME on 70cm, 6cm and 2m/6m - Hello Mooners - I will be qrv during summer vacation, from now until the end of January 2012. Planned bands are 70cm (already qrv), 6cm (by the end of this month), 6m (starting next week) and 2m (occasionally) More info about 70cm, 6cm and 6m please take a look at PY1KK on qrz.com <http://qrz.com/>. For 2m please check PY1EME on qrz.com <http://qrz.com/> Please send an e-mail if interested on a try on any of these bands. Vy 73 de Bruce, PY2BS, PY1KK, PY1EME
SOURCE: tnx Lance, W7GJ, via Magic Band EME Group

** DXCC: FG ; Square: FK96 ; Start: 2011-12-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4041

Again this year F1DUZ and F6APE will catch the moon from Guadeloupe Island as FG4KH (FK96HF) LATEST NEWS from Phil, F1DUZ, dated 2011-12-05:   FG4KH 70cm setup is ready to go !
The last try has been done with success, all is working at the best! The internet connection is good at FG4KH, so the working frequencies for JT65 and CW will be selected on site depending of birdies. The activity will be a holidays style with more on the week-ends, especially the second one. the operations will start on the 28/12. The main activity will run in JT65B mode but I hope to catch some big guns in CW , so skeds will be welcome. Please, if you are interested for a CW QSO, send me a mail at duz@orange.fr so we can arrange a sked. The informations about the daily and next activity will go through MMMonVHF and the log on line on our web-site. Please give us a call ! If you have no elevation but good set up on 70cm, try us at your moonset or moonrise! See you soon from the French West Indies ! SOURCE: tnx to Phil, F1DUZ, direct to MMMonVHF

** DXCC: HS ; Square: ---- ; Start: 2012-04-18 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=4080

E2E EME-DXpedition in Thailand around April 2012 - I am happy to announce that there will be an EME-DXpedition in Thailand around 18th of April. A group of Expats (HS0ZFZ, HS0ZFD, HS0ZGQ and me HS0ZIL) are planning to activate some rare squares in northeastern Thailand daywise! The special callsign will be "E2E". The DXpedition will take place in order to assist the "Radio Amateur Society of Thailand (RAST)", who had lost all their equipment at the Club Station HS0AC in BANGKOK during last flood. So any donations for this activity are welcome and will be transferred to RAST Treasurer An own website and/or an DX-Blog on http://www.mmmonvhf.de/ will be setup in the near future. Stay tuned on these sites for further informations!!! Pictures of the destroyed Club Station can be seen here: http://www.qsl.net/rast/ 73 to all
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** KH0 - Northern Mariana Islands qrv HF and 50 MHz **

Look for Masayoshi, AE6YW/JI1DSO to be active as AH0/AE6YW from the island of Saipan (OC-086, USi NI002S, WLOTA 1333, WW Loc. QK25UF), Northern Mariana Islands betweeen 29 February and 6 March, 2012. QRV on 80-6m, plus the satellites. QSL via JI1DSO, direct or bureau. SOURCE: Bill/NG3K via ICPO

** V3 - Belize - qrv HF and 50 MHz **

Guenter, DL2AYK, will be active as V31YK from Placencia, Belize (WW Loc. EK56TM), between 27 February and 11 March, 2012. This will include a Single-Op entry in the ARRL DX SSB Contest (3-4 March). He will be QRV on 80-10 metres, maybe 6m, using CW/SSB/RTTY and possibly some PSK31. QSL via home call, direct or bureau.
SOURCE: Bill/NG3K via ICPO

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for

an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From -7956482904250867782
X-Google-Thread: 107ada,1cb8fbd0dd37a454,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,1cb8fbd0dd37a454,start
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X-Google-Thread: 10b9c8,1cb8fbd0dd37a454,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!

```
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1018.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 15 Jul 2011 06:43:32 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 58
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <886837.90324.bm@smtp102.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1310726613 6349 166.84.1.6 (15 Jul 2011 10:43:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Jul 2011 10:43:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 886837.90324.bm@smtp102.sbc.mail.bf1.yahoo.com
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6625 rec.radio.amateur.dx:1084
rec.radio.info:2583
```

SB DX @ WW < KB8NW $OPDX.1018.2
Ohio/Penn DX Special Bulletin No. 1018.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1018.2
BID: $OPDX.1018.2
July 15, 2011
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and MM0NDX & DX-World.Net for the following DX information.

SOUTH SUDAN UPDATE. Col, MM0NDX, EU Pilot for the DX Friends/Intrepid DX Group's DXpedition to the South Sudan, reports: "The Intrepid DX Group is meeting the DX Friends in Cairo on July 21st. On July 22nd, they all fly from Cairo to Juba, South Sudan. On July 23rd, they will meet with the Ministry of Communications to amend licenses to the new ITU prefix. They expect to be active later on July 23rd, or July 24th, until shut down on August 10th, 2011.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8502945622120909099
X-Google-Thread: 107ada,fb531685958a8d88,start

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X-Google-NewGroupId: yes
X-Google-Thread: 11480d,fb531685958a8d88,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,fb531685958a8d88,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1018.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 15 Jul 2011 08:02:18 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 186
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <931908.21167.qm@smtp103.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1310731339 16419 166.84.1.6 (15 Jul 2011 12:02:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Jul 2011 12:02:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 318806.35701.bm@omp1023.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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ID:Received:X-Yahoo-SMTP:X-YMail-OSG:X-Yahoo-Newman-Property:X-
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6626 rec.radio.amateur.dx:1085
rec.radio.info:2584
```

SB DX @ WW < KB8NW $OPDX.1018.1
Ohio/Penn DX Special Bulletin No. 1018.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1018.1
BID: $OPDX.1018.1
July 14, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network ARRL Bulletin, N6PSE and W2VU & CQ Communications, Inc. for the following DX information.

SOUTH SUDAN IS NOW A NEW DXCC ENTITY AND A MEMBER OF THE UNITED NATION!
Three Special Press Releases

The following is from Paul, N6PSE, labeled - Press Release #5 --
DXpedition to the Republic of South Sudan):

On July 9th, the Republic of South Sudan was born upon their successful declaration of independence from Sudan. The Country of Sudan has congratulated and recognized the Republic of South Sudan.

Today, on July 14th, 2011, the United Nations admitted the Republic of South Sudan as the newest member state. This is a significant achievement for this new country and a significant milestone for amateur radio. It is expected that the ARRL will now add South Sudan to the DXCC list of entities.

The DX Friends and the Intrepid-DX Group continue to move forward with their plans to activate this new entity with a multi-national DXpedition team. With our visas in hand, the teams will soon be making their way towards Africa and ultimately to Juba, the new capitol of this new nation.

We will have five active stations, operating 24 hrs a day.

We will be in regular contact with our US, EU and JA Pilot Stations and we will pay close attention to propagation reports from them. We ask that you please make contact with the pilot stations only during the DXpedition and to please refrain from contacting the team members directly via email. We will announce our call sign once we are in Juba and ready to become active.

Our official website is http://www.dxfriends.com/SouthernSudan2011/

Thank you,
The Intrepid-DX Group and The DX Friends.

PRESS RELEASE From An ARRL Bulletin:

SB DX @ ARL $ARLD028
ARLD028 The Republic of South Sudan Is Now a DXCC Entity

ZCZC AE28
QST de W1AW
DX Bulletin 28 ARLD028
From ARRL Headquarters
Newington CT July 14, 2011
To all radio amateurs

SB DX ARL ARLD028
ARLD028 The Republic of South Sudan Is Now a DXCC Entity

At 10:18 AM (EDT) on Thursday, July 14, the UN General Assembly met to vote on whether or not to admit the Republic of South Sudan as its 193rd member state. The Republic of South Sudan was unanimously admitted and is now a member of the United Nations; a two-thirds majority is needed to become a member of the UN.

Immediately following the General Assembly meeting, the flag of the Republic of South Sudan flew for the first time in front of the UN, ceremoniously marking its membership in the UN.

Now that the Republic of South Sudan is a member of the United Nations, the new country is now a DXCC entity by way of Section II, 1(a) of the DXCC rules. The DXCC Desk will begin immediately accepting QSOs for this new entity, with a start date of July 14, 2011.

According to DXCC Manager Bill Moore, NC1L, the Honor Roll numbers move from 340 to 341 for the Top of the Honor Roll, and for Honor Roll it becomes 332. "The deadline for the Honor Roll and annual listings is December 31, so you must submit the new entity to DXCC by then in order to retain your Honor Roll status," Moore explained.

"For Logbook of The World (LoTW), you may submit all your QSOs with the Republic of South Sudan stations anytime. There is no need to hold them out of your log or do anything differently from what you already have been doing. You do not need to assign country names or identifiers. After we issue certificates to the Republic of South

Sudan license holders, LoTW will make matches and assign the correct entities automatically."

As of July 14, the International Telecommunication Union (ITU) has not announced a prefix block for the Republic of South Sudan.
NNNN
/EX

Press Release from Rich Moseson, W2VU, Editor of CQ Communications, Inc./ 25 Newbridge Rd. / Hicksville, NY USA 11801
Phone: 516-681-2922 / Fax: 516-681-2929 / Web: www.cq-amateur-radio.com

NEWS RELEASE
South Sudan Added to CQ DX Countries List (Hicksville, NY July 14, 2011) - The Republic of South Sudan is the newest addition to the CQ DX Award Countries List, CQ DX Awards Manager Billy Williams, N4UF, announced today. It is #342. Verifications confirming contacts after July 14, 2011 (the date of its admission to the United Nations) are acceptable for credit. No award credit is available for southern Sudan contacts made during the 1980s and 90s.

The new addition will be reflected in CQ DX Honor Roll totals to be compiled near the end of September. The July listings will not include the new addition and will be based on 341 active countries. (See paragraphs 21 through 24 on the CQ DX web page at:
http://home.earthlink.net/~bfwillia/page3.html
Note in paragraph 24 that "the Award Manager will allow at least 30 days between the date of his announcement and any Honor Roll revisions that reflect the new maximum count.")

Verifications may be checked by a CQ Checkpoint or sent to the Award Manager. Include return postage or SASE with updates if you send cards or desire a reply. Updates are accepted only via postal mail.

The CQ DX Award Countries List contains 342 entities including Kosova. Endorsement stickers for 340 are not yet available. When stickers are available, an announcement will be posted on the CQ DX web page (see URL above). As of this time, the International Telecommunication Union has not yet issued a callsign prefix block for South Sudan.

For purposes of the CQ DX Field Award, most of South Sudan is in field KJ; small northern portions (above 10 degrees north latitude) are in field KK. More information on the CQ DX Field Award is available at <http://www.cq-amateur-radio.com/cq_awards/cq_dx_awards/cq_dx_field_award/cq_dx_field_award.html>
and at <http://home.earthlink.net/~bfwillia/gridfield.html#CQ DX FIELD AWARD RULES>.

In addition, South Sudan will count as a country (entity) multiplier for the CQ DX Marathon, the CQ World Wide DX Contest and any other CQ contests that use country multipliers.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8535288600519067862
X-Google-Thread: 11480d,2f88e0f66487f3d8,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m6g2000prh.googlegroups.com!not-for-mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT ACTRESS
Date: Sat, 16 Jul 2011 09:51:55 -0700 (PDT)
Organization: http://groups.google.com
Lines: 29

Message-ID: <8ab3be36-dce8-44cd-9dc0-48b4a76920b8@m6g2000prh.googlegroups.com>
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Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1310835224 13242 127.0.0.1 (16 Jul 2011 16:53:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 16 Jul 2011 16:53:44 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m6g2000prh.googlegroups.com; posting-host=117.199.246.243;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.18)
Gecko/20110614 Firefox/3.6.18,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:1086

FOR GOOD JOBS SITES TO YOU
http://goodjobssites.blogspot.com/

FOR HOT PHOTO&VIDEOS
TAPSEE RARE PHOTOS
http://southactresstou.blogspot.com/2011/06/tapsee-rare-photos.html
KATRINA KAIF RARE PHOTOS
http://southactresstou.blogspot.com/2011/07/katrina-kaif-wallpapers.html
TAMANNA HOT SEXY PHOTOS & VIDEOS
http://southactresstou.blogspot.com/2011/07/tamanna-wallpapers.html
PRANITHA LATEST BEAUTIFUL PHOTOS
http://southactresstou.blogspot.com/2011/06/about-pranitha-praneetha-is-beautiful.html
KAJAL AGARWAL HOT SEXY PHOTOS
http://southactresstou.blogspot.com/2011/05/kajal-agarwal.html
KATRINA KAIF IN BEAUTIFUL RED DRESS
http://southactresstou.blogspot.com/2011/05/katrina-kaif_22.html
GOOD LOOKING DEEPIKA PADUKONE
http://southactresstou.blogspot.com/2011/05/deepika-padukone_22.html
AISHWARYA RAI UNBELIVABLE PHOTO
http://southactresstou.blogspot.com/2011/05/aishwarya-rai.html

FOR FAST UPDATES IN TELUGU FILM INDUSTRY
http://allyouwants.blogspot.com

From 2024152637237057899
X-Google-Thread: 107ada,1c91110e7b94b711,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,1c91110e7b94b711,start

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Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1019
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 17 Jul 2011 15:51:26 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 436
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <416817.24697.qm@smtp109.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1310932286 1284 166.84.1.6 (17 Jul 2011 19:51:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Jul 2011 19:51:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 940757.57492.bm@omp1017.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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rec.radio.info:2589

SB DX @ WW < KB8NW $OPDX.1019
Ohio/Penn DX Bulletin No. 1019

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1019
BID: $OPDX.1019
July 18, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, WO2N, NG3K & ADXO, N4AA & QRZ DX, N4JF, K6GEP, KH6BZF, K8YSE, W8GEX (60m News), WB8YJF, AT International, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, E51JD, F6AJA & Les Nouvelles DX, F6FQK, HP1AC, I1JQJ/IK1ADH & 425 DX News, IZ3EBA, OE1WHC, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT2OP, RSGB IOTA Web Site, TA1HZ, UT7CL, VA3RJ & ICPO, VE7DP, VHF-DX-Portal (MMMonVHF) and ZL2TZE for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-July, through Sunday, 17th-July there were 211 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, TA, TF, TG, TI, TJ, TK, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5Z, KENYA. Sig, NV7E, is active as 5Z4EE from Nairobi, and has announced that he will be in the CQWW DX SSB Contest (October 29-30th) and the ARRL DX SSB Contest (March 3-4th, 2012) as a Single-Op/All-Band/High-Power entry. QSL via NV7E, by the W7 Bureau or direct using the address on QRZ.com (see details). He DOES NOT use LoTW.

9Y, TRINIDAD AND TOBAGO. Jim, N6TJ, will be active as 9Y4W from Scarborough, Tobago Island (SA-009, WLOTA 0412), during the CQWW DX CW Contest (November 26-27th) as a Single-Op entry. QSL via DL4MDO, direct or by the Bureau.

E5, SOUTH COOK ISLANDS (Airmail Deliveries To The Islands). Jim, E51JD, from Rarotonga Island sent the following to OPDX about the airmail he receives (edited): "To The Editor -- For some time I have been intrigued at how long it takes airmail to reach my mail box, particularly some of the mail posted in USA, and I decided to record details of QSL mail received between 11 and 27 June 2011. Mail from Italy, UK, Slovenia, Spain, Czech Republic, France, Greece, Germany & Ukraine took two to three weeks from date of mailing compared to that from USA which with two exceptions took at least a month and in most cases a number of months to reach me. Some examples include that posted in Greer, SC, on 11th Feb. & Gilbert, AZ, on 13th Oct. 2010 received on 11th June, that posted in Melbourne, FL, on 10th Oct. 2010 received on 20th June together with mail posted in Melrose, FL, on 29th March and Pacifica, CA, on 25th March. Mail received on 30th June included one posted in San Jose, CA, on 15th November 2010 and others posted in Bakersfield, CA, on 14th April, Melrose, FL, on 21 March, Austin, TX, on 5th February and Wichita Kansas on 31st March. The mail I picked up on 27 June included one mailed in Springfield, LA, on 29th March.

Apart from the occasional public holiday our post office is open Monday to Friday and my mail box is cleared daily - I have not listed the U.S. mail which took less than two months to reach me.

This is hardly DX news but I thought that I should try to get the information out to operators who may have been waiting some months to receive a response to QSL cards. Personally I am not worried as I do not chase the cards, but any card I receive which includes the addressed envelope and return postage is replied to.

In the hope of getting maximum coverage I have sent this message to two other DX Newsletters.

Thanks and 73s
Jim E51JD
JIM DITCHBURN
P O BOX 491
RAROTONGA
COOK ISLANDS"

FG, GUADELOUPE. Members of the Radio Club Guadeloupe (FG5KC) will be active as FG5KC/P from Isle of Saints (NA-114) during the RSGB IOTA Contest (July 30-31st). Operators mentioned are Isaac/FG0NC, Daniel/FG1JS, Philippe/FG1DD, Jules/FG1JD and Marie-Berthe/SWL F-97120. QSL via FG5KC, direct or by the Bureau or eQSL. Visit Radio Club Guadeloupe's Web page at: http://fg5kc.voila.net

IOTA NEWS..............................

AS-080. Members of the Korea Contest Club (KCC) will be active as D93I from Anmyon Island during the RSGB IOTA Contest (July 30-31st). Operators mentioned are Seung/DS4NYE, Jeong/DS1OYR, Jeon/DS1EVQ, Han/DS2GOO, Cho/DS3MLG, Lee/DS4NMJ, Kim/HL1OYF and Han/HL1VAU. QSL via DS4NYE direct or LoTW.

EU-030. Axel, OZ7VEA, will be active from Bornholm Island between July 24th and August 5th. His activity will also include the RSGB IOTA Contest (July 30-31st) as a Single-Op/SSB-Only/12-Hrs entry. QSL via the Bureau. For more details, see his Blog at: http://oz7vea2011.blogspot.com

EU-042. Peter, DC1HPS, will be active as homecall/p from Pellworm Island (DID N-23, WLOTA 1188) during the RSGB IOTA Contest (July 29-31st). Outside of the contest activity will be on the HF bands with a focus on the Digital modes. For more information, see: http://www.qrz.com/db/DC1HPS

EU-073. Members of the Associazione Radioamatori Marina Italiani Sezione di Taranto (A.R.M.I) and 599 DX Team will be active as IJ7DX from San Pietro Island between August 18-21st. Activity will be on the HF bands and 6 meters using CW, SSB and the Digital modes. QSL via IZ7LDC. For more details, visit their Web page at: http://www.armi.ta.it/ij7dx

EU-091. Members of the Centro Italiano Sperimentazione Attivit� Radioantist Sezione di TARANTO (C.I.S.A.R.) will be active as IQ7HK from Isola Grande during the RSGB IOTA Contest (July 30-31st) as a Multi-Op entry. QSL via IK7FPX direct only. Operators mentioned are Gilberto/IK7LMX, Giancarlo/IK7QMJ, Michele/IK7FPX, Angelo/IZ7CTE, IZ7CEG, Vincenzo/I7PXV, Casear/IK7XNF, IK7SIA and IZ7MND.

EU-097. Ian, G4FSU, will be active as OH/G4FSU from Emsalo Island between now and August 10th. His activity will also include the RSGB IOTA Contest (July 30-31st). QSL via his home callsign.

EU-131. Members of the Extreme DX & Contest Group will be active as IL3A from La Certosa Island (IIA VE-018), Saturday, July 23rd, weather permitting. Activity will be on 20 and 40 meters. QSL via IK3HHX, by the Bureau or direct. For more details, see QRZ.com or <www.extremegroup.org>.

EU-136. Lang, S57UN, will be active as 9A/S57UN from Rab Island during the RSGB IOTA Contest (July 30-31st) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign.

EU-146. Operators Francois/ON4LO, Eddy/ON4CCK, Walter/ON8CW, Beni/ON3BL and Erik/ON4CCV will be active as PA/ON4LO/P from Schouwen Duiveland between July 22-24th. Activity will be on 80-10 meters using SSB and the Digital modes. QSL via ON4LO, by the Bureau or direct.

EU-179. Operators Alexey/UR5GDX, Ivan/UR8GX, Nick/UR3GO, Leo/UT7CL and Roman/UR3CJR will activate Kalanchakskiye Islands between July 26th and August 3rd. Callsign will be homecall/p. Activity will be on 80-10 meters using CW and SSB. QSL via UR8GX. Visit their Web page at: http://ur5gdx.at.ua/index/iota_expedition/0-12

NA-067. Jon, WB8YJF, will be active again as WB8YJF/4 from Ocracoke Island (NC-001S, Hyde County, NC) between July 24-31st. Activity will be on 80-10 meters using CW, RTTY and SSB. He will also be active in the RSGB IOTA Contest (July 30-31st). Please QSL direct via the address on QRZ.com for a fast reply.

NA-144. Operators Jeff/W6UX, Rick/AE6RS, Tom/WA6WPG and Tim/K6GEP will be active as W6UX/p from Anacapa Island during the RSGB IOTA Contest (July 29-31st) as a Multi-Op/Mixed-Mode entry. Activity outside of the contest will be on 40-6 meters, including 30/17/12 meters. QSL W6UX/p via K6GEP. For activity outside of the contest, please QSL via their home callsigns.

NA-232. Just a reminder that the members of the Russian Robinson Club are expected to activate St. Matthew Island sometime this week (possibly between July 20-26th). Operators mentioned are Yuri/N3QQ, Tim/NL8F and Yuri/UA9OBA. QSLs can be confirmed by either Yuri/UA9OBA or Dick/N7RO. For more details and updates, watch: http://www.na-234.com

OC-021. Adhi, YB3MM, will be active from Java Island during the RSGB IOTA Contest (July 30-31st) as a Single-Op/All-Band/SSB-Only/12-Hrs entry. QSL via IZ8CCW.

OC-239. Joni, YB9WZJ, will be active as homecall/p from Doom Island during the RSGB IOTA Contest (July 30-31st). Activity will be during his spare time and on 20 meters SSB only. QSL direct only or LoTW.

SA-045. (Update) Excerpts from a press release state that operators Orlando/PT2OP and Fred/PY2XB will be active from Parazinho Biologic Reserve in Bailique Archipelago between August 17-24th. Activity will be on 40-10 meters using CW, SSB and the Digital modes. They will use the IOTA and DX frequencies. The callsigns have been issued as PQ8OP (Orlando) and PQ8XB (Fred). Orlando will mainly operate SSB and the Digital modes while Fred will use mostly CW and also the Digital modes. They will also have 6m capabilities and will monitor the band for openings. The equipment will be Icoms 706 and 7000 with a 400w THP amplifier. Antennas will be an SteppIR vertical (40-6m) and a Zepp (40-10m). Power will be off a Diesel generator. Eventually, during generator off periods, batteries will be used. The Parazinho Bilologic Reserve is an biologic sanctuary. Only an Environmental Ministery/State Secretary outpost is available on the site. The site is about 300km straight line far from French

Guyana border. Few meters from the outpost there is an automatic Lighthouse run by Brazilian Navy. So this operation will not only account for a rare IOTA but also for WLOTA awards (L-1123) and ALRHS (number awaiting confirmation). QSO is valid for the Brazilian Islands Diploma DIB AP-03; Brazilian Lighthouses Diploma DFB AP-03 and South American Lighthouses Diplom DFA. The team will arrive in Macapa, capital city of the state of Amapa, on August 14th. Then on the 16th it will sail to the Biologic Reserve. The boat ride takes 12 hours to Vila Progresso - a small fishermen community, plus 30 minutes in a motor boat to the reserve. Boat ride schedule will depend on tides that can get amplitudes as high as 10 meters. The team will take food, water and essential goods as well a spare generator and fuel for the entire period. The team will return on the 25th to Macapa, depending on the tide levels. It is to be confirmed, that on August 26th, activity is planned from S�o Jos� de Macapa Fortress, the biggest historic Brazilian fortress. Valid for DFH Historical Brazilian Fortress with code DFH AP-01. PQ8OP cards will be handled by PT2OP and PQ8XB cards by PT7WA.

J45, DODECANESE. Members of the SV9 DX Team with co-operation of SV5BYR will be active as J45K from Kasos Island (EU-001) during the RSGB IOTA Contest (July 30-31st). The first team with the equipment will be on the island Tuesday, July 26th. Operations will start next day on 160-6 meters, as well as 2 meters band during weekend. QSL via SV9DJO and LoTW.

JT, MONGOLIA. Frank, DD0CW, is now active as JT1FDB from Ulaanbaatar until the first week of August. According to his QRZ.com Web page, he will be active as JT1FDB/7 most of the time from Bugat near Erdenet (Locator: ON19UB) about 400 km NW of Ulaanbaatar. He will be from Ulaanbaatar only during the first week and last week. Frank has permission to be active on all HF bands (160-6m) and VHF/UHF bands using all modes, but he prefers CW. Activity over the past weekend was on 15 and 6 meters. He will use a FT-100D with a GP and Dipole antennas. QSL via DD0CW.

KD0, UNITED STATES (Lighthouse Op!). Steve, KD0ETC, will be on a kayak expedition to the Apostle Islands National Lakeshore, Wisconsin, in Lake Superior, and possibly activate the following three lighthouses between July 30th and August 5th:
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July 30th and August 5th:     Sand Island (USA 722 and WI018L)
                              Raspberry Island (USA 688 and WI019)
                              Devils Island (USA 228 and WI015)
```
Operating time will between 1500-2100z. His base camp will be on York Island (WI017). Devils Island is maybe iffy since he is kayaking. Activity will mainly be on 20 meters SSB only. However, there may be some 40 meters in the evening using a larger loading coil on his vertical, but he doubts that he will be at a lighthouse then. QSL direct only to KD0ETC with SASE, please.

KH6BZF PROPAGATION FORECAST/REPORT (July 18-24th)....
```
 Jul  18    HN-AN       SOLAR REFERENCE KEYS
 Jul  19    AN-HN-LN    --------------------
 Jul  20    LN          BN - Below Normal
```

Jul 21 LN-HN
Jul 22 HN
Jul 23 AN
Jul 24 AN

AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

QSL INFO AND NEWS....................

PIRATE ALERT. Phillip, ZL2TZE, informs OPDX that there are PIRATE stations active claiming to be on Chatham Island (ZL7014, ZL7PW). There is no current licensed operator with these callsigns listed.

PP0T QSL STATUS. David, EB7DX, reports that he has been very busy these days, and also has been out of town for 10 days. He has recently uploaded the PP0T QSOs to LoTW. The paper QSLs are still at the printer.

QSL STATUS FOR DZ1P. Frank, VE7DP, informs that QSLs for the DZ1P operation (OC-091; between March 11-13th; QSL via VE7DP or 4F1OZ) were printed and shipped on June 12th. However, delivery has been delayed due to a recent postal strike in Canada. PSE QRX, the package should arrive sometime this month and all direct requests will be mailed out promptly.

QSL RECEIVED VIA LoTW: 3C9B, 3C0C, C6A/N5KM, PP0T, PZ5RA, S9DX, ST2VB and T31A

QSLS RECEIVED VIA MAIL: 4L6AM, 5N7M, 9K2VO, 9L5MS, CR5CQK, CT3/DF8AA, FG5FR, HK7AAG, HS0AC, JT1DA, KP2/K3CT, OD5/DL6SN, PJ4E, PZ5RA, S57IIO, SV2ASP/A, VP8ORK, YN2ER, YN2ET, YN2MG, ZB2X and ZB3R.

QSLS RECEIVED VIA THE BUREAU: 3D2A, 5W0YA, C91YI, DL2DSL, EA1ARW, EA8/DL1ARD, GB6MD, IR2C, JD1BMM, MS0WRC, MU0FAL, PJ4/G4IUF, PQ0F, S9DX, SM5PHU, T06T, TM32CDXC, TO5SM, TS7C, V25VG3N, YJ0MM, YO3KPA and Z21DXI

ST0, SOUTH SUDAN (Update). The South Sudan is now the world's newest country and as expected, the 193rd member of the United Nations on July 14th. Also, the South Sudan become a new DXCC entity on July 14th. ARRL DXCC Manager Bill Moore, NC1L, announced that the Honor Roll numbers have now moved up from 340 to 341 for the Top of the Honor Roll, and for Honor Roll it becomes 332. As this was being written, the last news we heard about the DX Friends/Intrepid DX Group's DXpedition to the South Sudan is: "The Intrepid DX Group is meeting the DX Friends in Cairo on July 21st. On July 22nd, they all fly from Cairo to Juba, South Sudan. On July 23rd, they will meet with the Ministry of Communications to amend licenses to the new ITU prefix. They expect to be active later on July 23rd, or July 24th (Web page now states July 25th), until shut down on August 10th, 2011." The International Telecommunication Union (ITU) has not announced a prefix block for the Republic of South Sudan on their Web page yet. However, they have announced that the South Sudan does now have an area code - 211. For more details and updates watch: http://www.dxfriends.com/SouthernSudan2011

ADDED NOTE: Wolf Harranth, OE1WHC, from the Amateur Radio Section of ORF (Austrian Broadcasting Corporation) and the Documentary Archives Radio Communications/QSL Collection, has informed OPDX that on their Web site, they now provide an extensive overview of Sudan's amateur radio history. The URL Link is: http://www.dokufunk.org/sudan

TC, TURKEY (TC Special Event Stations). Tevfik, TA1HZ, informs OPDX readers that there will be new TC special event callsigns to be activated in the coming weeks:

TC2BK - First of all, Turkish members of the (TRAC Giresun branch) Giresun Radio Amateurs and Nature Sports Club (GITRAD), and the TCSWAT (Special Wireless Activity Team) will be active as TC2BK between July 20-27th. Bahri Kacan, TA2BK (SK), one of the founders of ham radio in Turkey and former president of TRAC, passed away 10 years ago. Both GITRAD and TCSWAT will be on the air to commemorate this valuable elmer of Turkish ham radio operators. QSL Manager is TA7EB (see details on QRZ.com)

TC100TAF - The year 2011 is the 100th anniversary of Turkish Air Force. In May, TCSWAT was on the air as TC100HKK. For those who missed having a QSO for the 100th anniversary, TCSWAT will once more be on the air using a special callsign, but this time as TC100TAF between July 23-31st. Activity will be on the HF bands, mainly SSB, but look out for BPSK31 and SSTV signals especially during the nights! QSL via TA1HZ.

TC1LHW and TC7LHW - In August, look for two lighthouses to be activate by the TRAC Giresun Branch members, GITRAD and TCSWAT during the International Lighthouse-Lightship Week (August 1-8th). The classic TC1LHW team manned by TCSWAT will be located once more in Karaburun Lighthouse while TC7LHW will be activated from Yoros Lighthouse by GITRAD, TCSWAT and the TRAC Giresun Branch members. Both lighthouses are on the Black Sea coastline. QSL via TA1HZ.

SPECIAL NOTICE FOR QSL CARDS: TCSWAT QSLs are 100% via the Bureau. The usual delivery time is the end of June at the Friedrichshafen Messe. If you are not in a hurry, please wait for it. The cards are printed usually twice a year (May and December), so it is usually of no use to send in a direct request right after the activity. If you use <www.eqsl.cc> the logs are uploaded to the database right after the activities.

TC7, TURKEY (Special Event). Members of the Trabzon Branch (TRAC) will activate their club station using the special callsign TC7EYOF between

July 22-31st. This special activity is in celebration/promotion and during the "TRABZON 2011, 11th European Youth Olympic Festival" sports event. Look for activity to take place on the HF, 6m and 2m bands, using CW, SSB and the Digital modes. QSL via YM7KA, direct or by the Bureau. For more details, visit the TRAC Web page at: http://www.ym7ka.com

TP50, FRANCE. The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will be active as TP50CE during the RSGB IOTA Contest (July 30-31st). Activity is to celebrate the 50th anniversary of the European Social Charter. Operations are usually on all HF bands and modes, possibly the satellites. QSL via F5LGF. An online log search will be available at:
http://ewwa.free.fr

UN/UP, KAZAKHSTAN (UNFF/Lakes/Mountains/Rivers Op!). Two teams of operators from Kazakhstan will activate the following Flora & Fauna, Lakes, Rivers and Mountains of Kazakhstan between July 18-31st:

Team UN6GWC/7 (from Almaty) - Operators Sergei/UN6GAO, Arthur/UN6QC (+XYL), Oleg/UN7ECA and UN8GEK (+ XYL) will activate the following:
UNL-003, UNL-131, UNL-128, UNL-045, UNL-129, UNL-002
UNFF-012, UNFF-018, UNFF-006, UNFF-029, UNFF-003
UNR-018, UNR-001
UNWF-002

Team UP7Z (from Astana) - Will activate the following:
KDA B15, B07, F13, F11, F06, F07, J05, J06, J07, J09, J16
UNFF-002, UNFF-006, UNFF-027, UNFF-029,
UNR-001, UNR-018
UNL-064, UNL-065, UNL-126, UNL-129, UNL-130
UNWF-002
UNM-036

Activity is planned for all bands using CW, SSB and the Digital modes. Suggested frequencies for SSB are: 3744, 7144, 14144, 14244, 18144, 21244 and 24944 kHz. QSL via the home callsign. For more info, please visit: http://un-dx.ucoz.com/index/wff_kazakhstan/0-12

VK9C, COCOS (KEELING) ISLAND. Operators Lot/DJ7ZG and Babs/DL7AFS will be active as VK9CX from Cocos (Keeling) Islands (OC-003) between October 19th and November 9th. QSL via DL7AFS.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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From -5654188419230255412
X-Google-Thread: 107ada,fc53027c77abd44,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,fc53027c77abd44,start
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,fc53027c77abd44,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 11 - 17 July 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 19 Jul 2011 17:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 63
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110719213001.C27BD33C69@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1311111007 22862 166.84.1.6 (19 Jul 2011 21:30:07 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Tue, 19 Jul 2011 21:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6639 rec.radio.amateur.dx:1088
rec.radio.amateur.space:551 rec.radio.info:2593

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jul 19 1731 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
11 - 17 July 2011

Solar activity began the week at low levels for 11-12 July. Region 1249 (S18, L=244, class/area Cso/020 on 11 July) produced a C2/1f flare at 1103 UTC on 11 July which was associated with a type II radio sweep and a small coronal mass ejection. Region 1247 (S18, L=269, class/area Esi/080 on 11 July) produced C1/Sf at 1449 UTC on 12 July. Activity levels declined to very low levels for the remainder of the week from 13-17 July.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels on 11 July but increased to high levels on 12 July and continued to reach high levels for the remaining days of the reporting period.

Geomagnetic field activity began the week at unsettled levels with some active periods (and some isolated storm periods at high latitude). This initial activity appears to have been caused by a combination of effects from a coronal mass ejection (observed on 09 July) and a high speed stream from a coronal hole. Conditions gradually subsided for 12-14 July as the high speed stream persisted but weakened; typical activity levels were quiet to unsettled with isolated active periods and isolated storm periods at high latitude. Quiet levels prevailed for the remainder of the period from 15-17 July.

Forecast of Solar and Geomagnetic Activity

20 July - 15 August 2011

Solar activity is expected to be very low to low for most of the outlook interval. However, there is a chance that new, rapidly emerging flux regions could increase activity to moderate levels at any time during the outlook period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background or moderate levels for most of the outlook interval. However, increases to high levels are expected for 21-24 July, 28-30 July, 1-3 July, and 6-9 August in response to recurrent high speed streams.

Geomagnetic field activity is expected to be unsettled with a chance for active periods for 20-22 July due to a favorably positioned coronal hole. Quiet levels are expected to prevail for 23-26 July. An increase to unsettled levels is expected for 27 July to 2 August due to another recurrent coronal hole. Quiet levels are expected for 3 August followed by another increase to unsettled levels for 04-10 August due to recurrence. 11-13 August is expected to be quiet and an increase to unsettled is expected for 14-15 August, again due to recurrence.

From -4885888670264411659
X-Google-Thread: 107ada,2b01c72c0848feb6,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,2b01c72c0848feb6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2b01c72c0848feb6,start
X-Google-NewGroupId: yes
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gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
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Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1019.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 19 Jul 2011 18:12:01 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 64
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <110155.75672.qm@smtp105.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1311113521 12783 166.84.1.6 (19 Jul 2011 22:12:01 GMT)
X-Complaints-To: abuse@panix.com

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NNTP-Posting-Date: Tue, 19 Jul 2011 22:12:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 163597.83666.bm@omp1024.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1311113512; bh=osjmZmHew0K855uamaBAlgnYXsoCBSiAMy7zI/uSAMs=; h=Message-
ID:Received:X-Yahoo-SMTP:X-YMail-OSG:X-Yahoo-Newman-Property:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
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kRW9Q9zCb0V4y+zPjDaoRc=
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 M5n9N0cXTxaG.1uuN7odcW6arZOPyy5Zy
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6640 rec.radio.amateur.dx:1089
rec.radio.info:2594
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SB DX @ WW < KB8NW $OPDX.1019.1
Ohio/Penn DX Special Bulletin No. 1019.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1019.1
BID: $OPDX.1019.1
July 19, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and N6PSE for the following DX information.

SOUTH SUDAN UPDATE. Here is the latest information regarding the South Sudan DXpedition from Paul, N6PSE:

"Today, the Intrepid-DX Group is making their way to Cairo to meet with the DX Friends. Our advance team will arrive in Juba, South Sudan tomorrow (July 20th) with a list of tasks to perform in advance of the main team. As the ITU has not yet issued a new prefix for South Sudan, our license that was issued in March has the call-sign of ST0R (Sierra Tango Zero Romeo). That will be our call for the DXpedition unless the ITU issues a new prefix which will require that we amend our license. More updates to follow.

Thank you,
Paul N6PSE
Co-Leader, STOR DXpedition to South Sudan"

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
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   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
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                  1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7187833071117624794
X-Google-Thread: 11480d,5a13b2e5746337e5,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,5a13b2e5746337e5,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5a13b2e5746337e5,start

```
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1737 (Jul 20, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 20 Jul 2011 11:51:02 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 366
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1617043343.20110720173648@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1311177062 7069 166.84.1.6 (20 Jul 2011 15:51:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 20 Jul 2011 15:51:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1090 rec.radio.amateur.misc:6641
rec.radio.info:2595
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DXNL 1737 - Jul 20, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Enrico Stumpf-Siering, DL2VFR

(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

SOUTH SUDAN - NEW DXCC ENTITY

The Republic of South Sudan declared its independence on July 9, 2011. South Sudan applied for the UN membership on Jul 14 and was included as the 193rd member of the UN on the same day. Since then South Sudan meets the criteria of the ARRL (Section II, 1(a) of the DXCC rules) to be approved as an own DXCC entity.

The new DXCC entity is NOT identical with the former DXCC country South Sudan (ST0).

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The teams of the "Intrepid DX Group" and the "DX Friends" (see online at http://www.dxfriends.com/SouthernSudan2011) meet in Cairo on Jul 22 and will travel together to the South Sudanese capital Juba.

They expect to get their DXpedition callsigns issued on July 23 with the newly allocated ITU prefix. Expect their activities with up to five stations until Aug 10.

Another team around OH2BH is also expected to show up on the bands after the official approval as a new DXCC entity.

FP - ST PIERRE ET MIQUELON, NA-032

FP/K9OT and FP/KB9LIE will be QRV again from Miquelon (NA-032) between Jul 22 and Aug 4. Activities will take place in CW and SSB on 80m-10m with 100 watts and wires. QSL via K9OT, via bureau, direct or LoTW.

See also: http://hamradio.pnpfarms.com

JT - MONGOLIA

Frank,DD0CW, is momentarily active as JT1FDB from Ulan Bator and will stay in Mongolia until the first week of August. Except from the first and the last week he works as JT1FDB/7 from Bugat (near Erdenet) in all modes (mainly CW) on 10m-160m. Frank is using a FT-100D, a groundplane and dipoles. QSL via DD0CW, via bureau ok.

JX - JAN MAYEN, EU-022

The JX5O DXpedition went QRT two days earlier than planned on July 14 with 17.844 QSOs in their log. The skipper urged to leave earlier because of bad weather and rough seas. Meanwhile the first online logs are available at: http://www.clublog.org/charts/?c�5O

T8 - PALAU, OC-009

OM Masumi,JA3AVO/T88MB (CW), XYL Hiroko, JH3PBL/T88MP (SSB), and their grandson OM Shota,W7AED/T88SR (SSB), will be QRV from Koror (OC-009) signing T8XO on all bands from Jul 22-24.

QSLs for T8XO via JA3AVO (direct or via LoTW).

TK - CORSICA, EU-014

OM Laurent,F8BBL, intends to hit the airwaves as TK11OTA or TK1QRP from Olmeto Plage on Sanguinaires Island (EU-014, DIFM TK-001) between

Jul 23 and Aug 6. He will use a FT-857D and a MP-1 vertical mainly in CW, sometimes also in SSB and digital modes, on 80m-10m.
QSL via F8BBL, via bureau, direct or LoTW.

VK9L - LORD HOWE ISLAND, OC-004

The HARAOA group around VK2IR plans a DXpedition to Lord Howe (OC-004) from Jul 23 until Aug 2. They will sign VK9HR with several stations at the same time in CW, SSB and RTTY on 160m-6m. They have five radios, power amplifiers, several verticals and yagis QSL via EB7DX.
Find more information at: http://www.lordhowe2011.com

XE - MEXICO

XE3/IZ2LSC will stay in central Mexico from Jul 26 until Aug 8. After that he also plans to activate NA-045 as XF3/IZ2LSC. Listen for him in SSB/CW/digital modes on 30m-6m. The log will be uploaded to the LoTW. Direct QSLs schould be sent via EB7DX and bureau QSLs via IZ2LSC.

ZD8 - ASCENSION ISLAND, AF-003

A German group plans to activate Ascension Island (AF-003, WLOTA 1491) between Jul 24 and Aug 9. They will work as ZD8D on 160m-6m, mainly in CW and RTTY but also in SSB. The team of DL1CW, DJ4KW, DK1IP, DL7OR is led by DJ9KH and plans to work with two stations simultaneously around the clock using Quads, verticals and yagis.
For more information and updates click on: http://www.zd8d.de

8P - BARBADOS, NA-021

Carsten,DF1XC, will spend his holiday on Saint Philip/Barbados (NA-021) from Jul 23 until Aug 14. He will work as 8P9XC "holiday style" mainly in CW on all HF bands. QSL via bureau or direct to his homecall.
Online logs will be uploaded to: http://www.clublog.org/logsearch/8p9xc

TURKEY, SPECIAL EVENT STATIONS

Several special event stations will be activated in the upcoming days. The members of the GITRAD, the TRAC Giresun and the "TCSWAT" will be active as TC2BK from Jul 20-27 to commemorate Bahri Kacan, TA2BK (sk
).
He was one of the founders of ham radio in Turkey, former president of TRAC, activated the very rare country Albania and had passed away
10 years ago.
QSLs for TC2BK should be sent via the TA bureau or direct to TA7EB.

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The 100th anniversary of the Turkish Air Force is an occasion for the TCSWAT to activate the special event callsign TC100TAF from Jul 23-31. Activity will take place on the HF bands, mainly in SSB but also in BPSK31 and SSTV especially during the nights. QSL via TA1HZ.

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The special callsign TC7EYOF will be active from Trabzon during the "11th European Youth Olympic Festival" from Jul 23-30.
QSL via bureau or direct to YM7KA.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

---

In view of the independence of South Sudan and the upcoming activities Wolf Harranth,OE1WHC, of the ORF QSL-Collection and Dokufunk.org has collected some information about amateur radio in Sudan. For more details visit the extensive website at: http://www.dokufunk.org/sudan

IOTA collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-030, OZ, Bornholm Island: OZ7VEA will stay on Bornholm from Jul 24 until Aug 5 and plans to take part in the RSGB IOTA Contest as well. QSL via DL7VEA. See also: http://oz7vea2011.blogspot.com

EU-031, I, Campania Region group: A group of Italian HAMs will be active as IC8L from Licosa on Jul 24/25. QSL via IZ8EGM (bureau/direct).

EU-062, LA, Nordland/Nord-Trondelag County group: Waldi,LA/SP7IDX, and Mek,LA/SP7VC, will be QRV during their fishing holidays on Vega Island from Jul 23 until Aug 2. One station is reserved for 6m, the other one will be active in SSB and RTTY on HF. They want to take part in the IOTA Contest as well. QSLs via homecalls (bureau/direct).

EU-125, OZ, Jylland West group: OZ/DF2SD will activate Fanoe Island in holiday style working only in SSB between Jul 23 and Aug 2, including the IOTA Contest. QSL via DF2SD (bureau/direct).
For more information check his website: http://www.qrz.com/db/df2sd

---

OZ/DH3BEA will be QRV from Fanoe as well from Jul 24 until Aug 5. QSL via DH3BEA (bureau/direct).

EU-146, PA, Zuid Holland/Zeeland Province group: ON4LO, ON4CCK, ON8CW, ON3BL and ON4CCV will be active as PA/ON4LO/p from Schouwen Duiveland from Jul 22-24. They will work in SSB and digital modes on 80-10m. QSL via ON4LO (bureau/direct).

EU-179, UR, Black Sea Coast group: An Ukrainian IOTA expedition will show up from the Kalanchakskiye Islands in CW and SSB between Jul 26 and Aug 3. QSL via UR8GX.

NA-112, K, North Carolina State West (Brunswick to Carteret County) group: NC4EN/2 will be QRV from Bogue Banks (aka Emerald) from Jul 25-31. QSL direct via homecall or via LoTW. See also: http://www.nc4en.com

NA-144, K, California State South (Santa Barbara to LA County) group: N4LI and WA4CB will make a bike trip on Santa Rosa Island on Jul 22 and plan to activate this island as N4LI/6 on 20m for a few hours.

NA-198, VO1, Newfoundland's Coastal Islands: The DXpedition to Little Bell Island (scheduled for the beginning of August) will probably start in the week after Jul 25.

NA-232, KL7, St. Matthew Island: The already announced first activation by KL7RRC/p is now scheduled for Jul 20-26 but it is not sure if it takes place at all.

NA-242, KL7, North Slope County West group: Another first activation has been announced for Jul 22-26. K6VVA and K9AJ want to become active as K6VVA/KL7 from Point Lay Barrier Island mostly in CW on 40m-15m. This activity is strongly depending on the weather conditions and shall last for at least three days. QSL via N6AWD (bureau/direct).
Their website is: http://www.k6vva.com/iota/na242
It is possible that there may be also a short activity from NA-172 after that.

OC-059, V6, Kosrae Island: V63FAA will be QRV from Kosrae from Jul 26-29.
QSL via W6ANM (direct) or LoTW.
For more information check: http://home.comcast.net/~v63faa/site

IOTA Contest 2011: A list of all stations who announced to be active from islands in the RSGB IOTA Contest during the last weekend of July will be published in the DX Newsletter 1738 next week.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CR6W	D 2002	Insua Island	Jul 24/25

Bandspots of the last 7 days

30m

DL5CX/p	10.115	1505Z	EU-057, via DL5CX (B)
DL7UMK/p	10.120	0705Z	EU-042
JX5O	10.124	0522Z	via SQ8X (OQRS), (B)
MJ/DL3SEM	10.119	0725Z	EU-013
SV9/OM5AW	10.116	2237Z	EU-015, via OM2FY (B)
ZA/HA5X	10.117	1929Z	via HA5X (B), OQRS

20m

CT7/LZ3ND	14.197	2115Z	via LZ1NK (d)
ES0/OH7TT	14.260	1114Z	EU-034, via RD1AR (B)
JX5O	14.215	1231Z	via SQ8X (OQRS), (B)
MD/DK1SG	14.265	2132Z	via DK1SG (B)
OH2DZ/p	14.260	1417Z	EU-184, via RV1A
SV9/OM5AW	14.014	1807Z	EU-015, via OM2FY (B)
SV9IOI	14.286	1713Z	(d)
VE2PID/p	14.062	1533Z	SOTA ES-018
VE2SG/p	14.062	1622Z	SOTA SG-003
ZA/HA5X	14.018	1246Z	via HA5X (B), OQRS

17m

5C12M	18.072	1746Z	via EA7FTR

6m

ER1LW	50.092	1520Z	LZ bureau
LZ2JOW	50.154	1748Z	
LZ910PNO	50.097	1756Z	LZ bureau
SP3OCC	50.137	1529Z	(B)
SV2ASP/A	50.177	1901Z	Mount Athos, (d)

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
-Apr/12	5Z4RH ?	1674
Jul	7Q7MH	1734
-30Nov	8J1MORSE..	1731
23Jul-14Aug	8P9XC	1737 *
-31Dec	9A11P	1723
13Jul-30Jul	9A8ASN	1736
-Sep	9J2KK	1682
NOW	9M2/KM9D	1731
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
14Jul-28Jul	C92DG	1736
-31Dec	CW5RV	1711
09Jul-29Jul	DF8HS/p	1736
-31Aug	DL20Y2DM	1700
-Aug	FO8RZ	1636
-Jul/12	FR8NE	1710
22Jul-04Aug	FP/K9OT..	1737 *
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
01Jan-31Dec	IA7MM	1708
24Jul/25Jul	IC8L	1737 *
01Jan-31Dec	II1ITA..	1708
01Mar-30Sep	IO4UI	1717
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
-07Aug	JT1FDB	1737 *
16Jun-05Sep	K1VSJ	1732
22Jul-26Jul	K6VVA/KL7	1737 *

-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
POSTPONED	KH5	1674/1705
20Jul-26Jul	KL7RRC/p	1737 *
18Jul-22Jul	KU2F/VK4	1736
11Jul-31Jul	LA1QDA	1736
-31Dec	LA200D	1713
23Jul-02Aug	LA/SP7VC..	1737 *
-31Dec	LZ85R	1721
22Jul	N4LI/6	1737 *
25Jul-31Jul	NC4EN/2	1737 *
21Jul-24Jul	OH0/SM1TDE	1736
Aug	OL100VP	1721
Jul	OL2011VP	1721
24Jul-05Aug	OZ7VEA	1737 *
23Jul-02Aug	OZ/DF2SD	1737 *
17Jul-29Jul	OZ/DL4FO	1736
-Sep	P29CW	1713
01Jan-31Dec	PA30..	1708
22Jul-24Jul	PA/ON4LO/p	1737 *
17Jul-20Jul	PQ3C	1736
-Dec	RI1ANC	1708
23Jul-10Aug	Suedsudan	1731/1737 *
01Jul-01Aug	SF2X/p	1734
01May-31Jul	SQ100MSC	1725
-Jun/12	T6MO	1733
-Nov	T6SH	1734
-Jul	T6TL	1695/1727
22Jul-24Jul	T88MB	1737 *
23Jul-31Jul	TC100TAF	1737 *
20Jul-27Jul	TC2BK	1737 *
23Jul-30Jul	TC7EYOF	1737 *
23Jul-06Aug	TK11OTA	1737 *
19May-Jul	V31XB	1728
26Jul-29Jul	V63FAA	1737 *
16Jul-23Jul	VE2/F5LMJ/p	1736
23Jul-02Aug	VK9HR	1737 *
-Mar/12	VK0KEV (Macq)	1700/1701
May -Aug	W3CVD/4	1726
18Jul-25Aug	W4/DF2MM	1736
-May/14	XE1/DM3DL	1730
26Jul-08Aug	XE3/IZ2LSC	1737 *
NOW	XT2RJA	1712
-Sep	ZC4MIS	1732
24Jul-09Aug	ZD8D	1737 *
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

 * �ew or updated
.. �nd other calls

QSL information

BY1RX/4	via BA4TB (not EA7FTR)
C21YY	via OH2YY (d)
C92DG	via ZR6DG
ES0/OH7TT	via RD1AR
J79XB	via VE2XB (B)
JX5O	via SQ8X (B), also OQRS
OH2FTX/P	via RV1AE
OH2WA/P	via RA1AGL
SF3U	via SM3DMP (B)
T48K	via DK1WI (B)
V47JA	via W5JON
3D2ML	via RW6AML (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived via bureau: GJ7DNI/p (6m), PJ2/DL5RDP, 7X2ARA (6m)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DX World of HAM Radio,
RSGB IOTA, DF1XC, DF5UG, DF6EX (WIN QSL), DJ5AV, DJ9KH, DK8JB, DL1SBF,
DL7VOA, F6AJA & Les Nouvelles DX, NG3K, SP7IDX, SP7VC, TA1HZ and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -6440458856816562389
X-Google-Thread: 11480d,445f5478c9649aa5,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,445f5478c9649aa5,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-07-21
Followup-To: rec.radio.amateur.dx

Date: Thu, 21 Jul 2011 10:15:16 EDT
Organization: Make More Miles on VHF
Lines: 399
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201107211210.p6LCA5IS018254@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1311257716 981 166.84.1.6 (21 Jul 2011 14:15:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 21 Jul 2011 14:15:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:1045 rec.radio.amateur.misc:6387 rec.radio.info:2518

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-07-21
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** Let's honor our Moon Bouncer Silent keys with a "Final Bounce"

With recent heavy SK losses in the EME community, I would propose
that a perpetual memorial to Silent Keys of EME be created. Founded
around the "final bounce" idea of sending the SK Op's image, with

Callsign to the moon and back, and posting the received image at a suitable memorial website. Perhaps a Guest book, for comments, rememberances from EME colleagues about the passed EME'er.
What say? I just released a preliminary page with a few callsigns that came to my mind: http://www.moonbounce.info/sk.html
Please send corrections and additions to my private address:
df6na "at" df6na "dot" de - SOURCE: Rainer, DF6NA at MoonNet

** MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower. 2011 contest period: Date: 12./13. August 2011 Time period for 48 hours: start 12.August 00:00hrs till end 13.August 2011 23:59hrs "UT" (End time of the last complete QSO) !! NEW !!
Reference data for 2011 by the IMO: expected Perseids Maximum 2011: August 13th. 07:09UT with a expected ZHR of 100. Read all in detail at the overview and rule page: http://www.mmmonvhf.de/ctest.php
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: KH6 ; Square: BL02 ; Start: 2011-07-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3844

Jeremy, W7EME, back at KH6 - LATEST NEWS from Jeremy, W7EME, dated 2011-07-18: Aloha to all: I will be QRV from our cabin at old Kapa'a town, Kaua'i, Hawaii starting the local moon of 30th July. I will attempt to use 144.144MHz if it is available and will always be second, JT65b. I have upgraded station to an 8877 and 2x 17 element H polarity. Rx is Watkins Johnson MiniCeptor 250kHz wideband DSP and linrad, with another one of WA2ODO's fancy preamps I will simply be using W7EME BL02, please make a note of it. See you there. 73 Jeremy
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 5W0GJ on 6m EME - Please distribute widely! **

Now that the summer Es season is winding down, it is time to remind you again that it is time for some half million mile 6m DXing to begin again! In case any of you serious 6m operators with digital mode capability still need Samoa (5W), this is a reminder that I am going there in only FOUR WEEKS! All you need is some decent ground gain for your 6m yagi, an amplifier and JT65A mode. For North and South American stations, I will be elevating on MY end, so you can just keep your antenna aimed at the horizon during your moonset during the last days of August. With ground gain and optimum EME cndx, amazing things are possible - I worked N3CXV with his single 6M5X yagi on both my previous DXpeditions to 3D2 and E51.
For European stations, our best chance is during the week of August 22 during my moonrise. Although cndx are not as good then as on the last weekend of August, it is also your moonset, so we have a good chance of ground gain on both ends, which should make up for the difference in Degradation.
If you are one of the numerous 6m stations who have recently added elevation, please try to catch up with me during my moonrise out over the water. I expect that to be my best direction. I was surprised to find W7CE with his single 6M9KHW pointed up in the air was one of the first stations I worked during my first moonrise from 3D2 last fall! Full information is on my website below and also will be updated there and on the MMM on VHF DXpedition website:
http://www.bigskyspaces.com/w7gj/Samoa2011.htm - Please read the information on my website about my schedule and also familiarize yourself with the procedure I use for my 6m EME DXpeditions:
http://www.bigskyspaces.com/w7gj/DXpedition%20Procedure.pdf
I am excited about handing out a new DXCC to many deserving 6m operators who take the time to get on and look for me on JT65A mode. Please spread out and only work me once, to allow others an opportunity for a contact during these limited days! I hope to be able to update a list of stations worked from time to time as I can find a place with internet access. I hope you also will be able to add a 5W0GJ QSL card on your wall ;-) GL and VY 73, Lance
SOURCE: Lance Collister, W7GJ, direct to MMMonVHF

** TK9VOCE active on HF and VHF bands **

Hi friends - TK9VOCE, will be aired starting July 23rd afternoon, until July 24, by Corsican Hams, from the convent of Cervione (North East of Corsica). All modes and bands, HF, VHF (except 50 MHz which is forbidden here), and UHF. QSL via Jacques, TK1LG. Exceptionnaly a QSO will be held under the TK9VOCE callsign, on July 22nd evening startiong 1830 utc on 3709.5 kHz Be lucky, Tks Tony, TK5XN

SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** VK9L - LORD HOWE ISLAND, OC-004 **

The HARAOA group around VK2IR plans a DXpedition to Lord Howe (OC-004) from Jul 23 until Aug 2. They will sign VK9HR with several stations at the same time in CW, SSB and RTTY on 160m-6m. They have five radios, power amplifiers, several verticals and yagis QSL via EB7DX. Find more information at: http://www.lordhowe2011.com

SOURCE: [DXNL] DXNL 1737 (Jul 20, 2011)

** SA-045 ACTIVATION - PRESS RELEASE **

Orlando (PT2OP) and Fred (PY2XB) will carry on an operation from Parazinho Biologic Reserve in Bailique Archipel (SA-045) From August 17th thru August 24th 2011. The team will operate on SSB/CW and DIGITAL modes from 40m to 10m. They will use IOTA and DX frequencies. The callsigns have been issued as PQ8OP (Orlando) and PQ8XB (Fred). Orlando will carry on mostly Phone and Digital traffic. Fred will do mostly CW and also DIGITAL. They will also have 6m capabilities and will monitor the band for openings. The equipment will be Icoms 706 and 7000 with an 400W THP amplifier. Antennas will be an SteppIR vertical (40-6m) and a Zepp (40-10m). Power will be off a Diesel generator. Eventually, during generator off periods, batteries will be used. The Parazinho Bilologic Reserve is an biologic sanctuary. Only an Environmental Ministery/State Secretary outpost is available in the site. The site is about 300km straight line far from French Guyana border. Few meters from the outpost there is an automatic Lighthouse run by Brazilian Navy. So this operation will not only account for a rare IOTA but also for WLOTA awards (L-1123) and ALRHS (number awaiting confirmation). QSO valid for Brazilian Islands Diplom DIB AP-03; Brazilian Lighthouses Diploma DFB AP-03 and South American Lighthouses Diplom DFA. The team will arrive in Macapa, capital city of the state of Amapa, on August 14th. Then on the 16th it will sail to the Biologic Reserve. The boat ride takes 12 hours to Vila Progresso - a small fishermen community, plus 30 minutes in a motor boat to the reserve. Boat ride schedule will depend on tides that can get amplitudes as high as 10meters. The team will take food water and essential goods as well a spare generator and fuel for the entire period. The team will return on the 25th to Macapa, depending on the tide levels. To be confirmed, on the August 26th its planned an activation from S�o Jos� de Macapa Fortress, the biggest historic brazilian fortress. Valid for DFH Historical Brazilian Fortress with code DFH AP-01. PQ8OP cards will be handled by PT2OP and PQ8XB cards by PT7WA. Stay tuned - SOURCE: Orlando, PT2OP via Dave, VA3RJ

** N8OFS/P (Caboose) In the CX Phone Contest announcment... **

Now that everything is 'official', I can announce my entry in the CX (Classic Exchange) Phone Contest 2011 Broadcasting Live and Direct from the BIG Caboose at the beloved AC&J Railroad (Jefferson Ohio EN91or Ashtabula County)... The CX is a no-pressure contest celebrating the older commercial and homebrew equipment that was the pride and joy of ham shacks many decades ago. The object is to encourage restoration, operation and enjoyment of this older "Classic" equipment. (This is MY kind of Contest)... :)
>Date: The AM - SSB - FM CX will run from 1400 UTC September 18 to 0800 UTC September 19, 2011. (9 AM Eastern Time on Sunday to 3 AM Eastern Time Monday) Call: "CQ Classic Exchange" What: Exchange your name, RST, QTH (state US, province for Canada, country for DX), receiver and transmitter manufacturer/model (homebrew send final amp tube or transistor type) and other interesting conversation. Note: The same station may be worked with different equipment combinations on each band and in each mode. Freq's: I will start and CQ on 52.525FM, then move to 52.500AM (unless your boat anchor won't go that high, or is rockbound; then we'll work something out), then switch to 52.500USB; then back to 52.525FM to finish the QSO...
If you have another rig that will do 6 Meters, then repeat the process all over again... Equiptment: A 17 year old Kenwood TS-60 to 29.4ft of LMR-400 to the "DOMINATOR" 5/8 wave Vertical at 29.5ft off the ground supported by the Caboose roofwalk and a 8' Shakespeare heavy duty mast... QSL Instructions: QSL Direct or eQSL with AG status... Log will be uploaded to LotW; but I still want a Card, eQSL with AG status, or both... For more information, please see: http://www.classicexchange.org   PeAcE...
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** IOTA Activity - J45 - DODECANESE **

Members of the SV9 DX Team with co-operation of SV5BYR will be active as J45K from Kasos Island (EU-001) during the RSGB IOTA

Contest (July 30-31st). The first team with the equipment will be on the island Tuesday, July 26th. Operations will start next day on 160-6 meters, as well as 2 meters band during weekend. QSL via SV9DJO and LoTW. SOURCE: Ohio/Penn DX Bulletin #1019

** JT, MONGOLIA - JT1FDB qrv from Ulaanbaatar **

Frank, DD0CW, is now active as JT1FDB from Ulaanbaatar until the first week of August. According to his QRZ.com Web page, he will be active as JT1FDB/7 most of the time from Bugat near Erdenet (Locator: ON19UB) about 400 km NW of Ulaanbaatar. He will be from Ulaanbaatar only during the first week and last week. Frank has permission to be active on all HF bands (160-6m) and VHF/UHF bands using all modes, but he prefers CW. Activity over the past weekend was on 15 and 6 meters. He will use a FT-100D with a GP and Dipole antennas. QSL via DD0CW.   SOURCE: Ohio/Penn DX Bulletin #1019

** ZD8 - ASCENSION ISLAND, AF-003 **

A German group plans to activate Ascension Island (AF-003, WLOTA 1491) between Jul 24 and Aug 9. They will work as ZD8D on 160m-6m, mainly in CW and RTTY but also in SSB. The team of DL1CW, DJ4KW, DK1IP, DL7OR is led by DJ9KH and plans to work with two stations simultaneously around the clock using Quads, verticals and yagis. For more information and updates click on: http://www.zd8d.de   SOURCE: [DXNL] DXNL 1737 (Jul 20, 2011)

** JD1BLY active from Chichijima Island (IOTA AS-031) **

I JD1BLY(JI5RPT) will be active from Chichijima Island (IOTA AS-031) Ogasawara on 40m to 6m + Satellite CW/SSB/DIGI (NO 6m EME) from Aug. 1 to 7 2011. QSL via my home callsign JI5RPT. My logsearch will be on my web site; http://www.ji5rpt.com/jd1/ I also use Twitter to inform my real time activities http://twitter.com/jd1bly
SOURCE: Makoto, JD1BLY via 73 Bill/NG3K DX-News

** IOTA Activity - EU-073 **

Members of the Associazione Radioamatori Marina Italiani Sezione di Taranto (A.R.M.I) and 599 DX Team will be active as IJ7DX from San Pietro Island between August 18-21st. Activity will be on the HF bands and 6 meters using CW, SSB and the Digital modes. QSL via IZ7LDC. For more details, visit their Web page at: http://www.armi.ta.it/ij7dx   SOURCE: Ohio/Penn DX Bulletin #1019

** TC7EYOF, TURKEY (Special Event) between July 22-31st **

Members of the Trabzon Branch (TRAC) will activate their club station using the special callsign TC7EYOF between July 22-31st. This special activity is in celebration/promotion and during the "TRABZON 2011, 11th European Youth Olympic Festival" sports event. Look for activity to take place on the HF, 6m and 2m bands, using CW, SSB and the Digital modes. QSL via YM7KA, direct or by the Bureau. For more details, visit the TRAC Web page at: http://www.ym7ka.com   SOURCE: Ohio/Penn DX Bulletin #1019

Operators John IK8LIU, Francesco IK8WEJ, Vincenzo IZ0FKE, Oreste IZ8EDJ, Aurelio IZ8EGM, Rosario IZ8KNW, Dario IZ8LKL, Fabio IZ8OJG and Giuseppe IZ8UZF will be active as IC8L on the 24th of July 2011 from Licosa Island (IOTA EU-031, IIA SA-001, MIA MI-051, WW Loc. JN70KG) and lighthouse (WAIL CA-020, ARLHS ITA-089, TWLHD WLH I-019 WLOTA 3342). The island of Licosa is also part of the Cilento and Vallo di Diano National Park (WFF IFF-008), and is located in the Campania Region, Salerno Province (SA), Comune of Castellabate
Expect activity on all HF bands, propagation permitting.
QSL via IZ8EGM, direct or bureau. www.ic8l.net
SOURCE: tnx to IZ0FKE, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1020
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 25 Jul 2011 08:10:55 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 553
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <703125.58401.bm@smtp101.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1311595856 21923 166.84.1.6 (25 Jul 2011 12:10:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 25 Jul 2011 12:10:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 703125.58401.bm@smtp101.sbc.mail.bf1.yahoo.com
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: svLG3rcVM1kX0LG2uxac4oJIdzih8LvUwtyagq1OHCzxV0q
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rec.radio.info:2528
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SB DX @ WW < KB8NW $OPDX.1020
Ohio/Penn DX Bulletin No. 1020

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1020
BID: $OPDX.1020
July 25, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W1ASB, NG3K & ADXO, W3ON, AA4GA, N4AA & QRZ DX, N5ER, W5UE, KH6BZF, N7US, K8YSE, W8GEX (60m News), AT International, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, EI7CC, F6AJA & Les Nouvelles DX, G0DHZ, GW0ANA, HA0HW, I1JQJ/IK1ADH & 425 DX News, I1RBJ, IK7XIV, IT9EJW, JI5RPT, LZ1BJ, OZ6OM & 50 MHz DX News, PA2LO, Pete's-DX-Newsdesk, RSGB IOTA Web Site and VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th-July, through Sunday, 24th-July there were 211 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5T, 5X, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J5, J6, J7, JA, JD/o, JT, JX, JY, K, KH0, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, S5, SM, SP, ST, ST0, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK9L, VP2V, VP5, VP8, VP9, VR, VU, XE, XT, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

17M INTERFERENCE RESOLVED. Chuck, W3ON, informs OPDX and its readers:

"I just received an E-mail from the Laura at the FCC regarding the CW transmissions heard on 18085 kHz over the last several weeks, that the issue has been resolved. The FCC received a request from the ARRL, and others such as me, to investigate the transmissions. It found that the transmissions were from a transmitter operating in the state of California. The FCC visited the radio site, and the transmissions ceased. Laura stated that the transmissions were inadvertent. No further details were furnished. When I checked this morning, July 22nd, the strange CW signals are gone. On a personal note, I am glad to hear that the FCC does react to requests sent by email. In my case, I received an E-mail within a few hours from Laura, at the FCC, that they had been contacted about the matter and were investigating the incident. This was my first attempt at writing to the FCC about anything. :) "

5X, UGANDA. Only a few more days to work Stewart, GM4AFF, as 5X1SF from Kampala. He will be going QRT on July 29th. Activity has been mainly on 20 meters at various times using CW and SSB. QSL via GM4FDM.

7P8, LESOTHO. Arnold, WB6OJB, will once again be active as 7P8JK from here between September 15-22nd. Activity last time was on the HF bands, 40-10 meters using mostly SSB with some CW. QSL direct to his home callsign.

9H, MALTA (Update). Jasper, PB2JJ, will be active as 9H3JN from Malta between September 2-14th. Activity will be on 80-10 meters, mostly CW and some SSB also. QSL via his home callsign.

EA6, BALEARIC ISLANDS. Jordi, EA3PT, will be active as EA6/EA3PT from Menorca Island (EU-004) between August 8-21st. Activity will be holiday style (at least 1 hour of the day) on 40/20/17/15/12/10 meters SSB only. He really likes 17 meters. QSL via LoTW or to his home callsign.

EI, IRELAND. Members of the Dalkey Island Contest Group will be active as EI1DD from the Main island of Ireland (EU-115) during the RSGB IOTA Contest. Operators mentioned are Paul/EI2CA, Peter/EI7CC, Sean/EI7CD, S�amus/EI8BP, Ger/EI8CC, Aidan/EI8CE and Norbert/EI8KD/LX1NO. QSL only via the EI Bureau.

GB5/GW8, WALES (IOTA Op!). Members of the Barry Amateur Radio Society (B.A.R.S.) will be on Flat Holm Island (EU-124) for the RSGB IOTA Contest (July 30-31st). The B.A.R.S. group will on the island Thursday, July 28th, for 5 days. Prior to the contest, the callsign will be GB5FI. During the IOTA Contest they will use GW8K. QSL via GW0ANA. HISTORICAL NOTE: Glyn, GW0ANA, Chairman of B.A.R.S., informs OPDX that it was this island that Marconi came to in May 1897. He successfully transmitted a CW signal between Flat Holm in Wales to Brean Down in Somerset, England. Thus making this transmission the world's first DX and first IOTA DXpedition (as Marconi came from Italy to Wales).

GI, NORTHERN IRELAND. Operators Declan/EI9HQ, Ger/EI4GXB, Rory/EI4DJB, Peter/GI4VIV, GI0WHO and Victor/GI4ONL will be active as GI8P from Rathlin Island (EU-122) during the RSGB IOTA Contest (July 30-31st).

GJ, JERSEY. Members of the Jersey Contest Group will be active as GJ2A from Jersey Island (EU-013) during the RSGB IOTA Contest (July 30-31st). QSL via LoTW, or direct to GJ3DVC.

GM, SCOTLAND (IOTA & SCOTIA Ops!). Andre, GM3VLB, will once again try to activate some of the SCOTIA islands (SCOTtish Island Award) he missed last year during a 3 week DXpedition in September to the two IOTA groups -- Orkney (IOTA EU-009, SCOTIA OI14) and Shetland (IOAT EU-012, SCOTIA SI11) Islands. Here is his proposed "plan of action" in relation to Shetland. Andre only has 6 of the 26 designated SCOTIA islands still to activate. XYL Veronica and Andre will be in Shetland from early morning July 28th to late evening August 5th. It is his plan to attempt to activate all 6 islands. His proposed, "ideal" plan of action is as follows, but we must add that all will depend on the WX and availability of boatmen. As in previous attempts, there will almost certainly be changes to the plan. It is naturally impossible to suggest proposed start/finish times. Andre suggests that the best solution is to monitor 14257.5 kHz +/- QRM. He states, "There will be NO overnight/camping operation...I consider that at 73+, and after 15 years and 271 islands, I have "done my bit" in that respect...Where are the keen, young, activators ??!!" Planned schedule for Shetland is as follows:

July 28th - Papa Little (SI14); his 3 or 4th attempt!! Willing boatman, but no chance if winds come from a southerly direction.
July 29th - Balta (SI25); Friendly, willing boatman [took Alex and Andre to Linga (SI23) last year]... has to fit us into his working day..hopeful.
July 30th - Hascosay (SI21); Again, a willing boatman...skipper of an inter-island ferry... he'll do what he can to help..hopeful.
July 31st - Bigga (SI19); This is the big unknown...have seen no boats in the area, have no contacts, but will try everything. Andre may end up doing this one before SI21, if he sees an opportunity.
August 1st - West Linga (SI16); This needs to be tackled from Whalsay (SI15)...No problems (other than WX) anticipated...friendly fishermen on Whalsay...only WX dependent..Fairly certain he will spend Sunday and Monday nights on Whalsay in the old campervan, so Andre may well activate SI15 also, although this is not a prime target, as he has previously activated this one with Alex G(M)0DHZ.
August 2nd - Linga (SI17); No problem with this one. Willing fisherman; only WX-dependent, as ever...If not this day, then another. Certain!

These six are the main and final targets in SHETLAND (EU-012). Andre has allowed 3 extra days before sailing onwards to ORKNEY (EU-009), early evening on Friday, August 5th. WX-permitting, he hopes to take a short flight over to OUT SKERRIES on Thursday, August 4th (out at 0800z, back in at 1530z) - not a SCOTIA island, but (Andre hasn't told his XYL Veronica), he will take a rig and the "Islander" antenna, and beg for power...).

ORKNEY (EU-009): Andre's current plan is to be on Orkney from very late evening August 5th, until early morning August 18th. He has 9 SCOTIA "OI" islands on his "wanted" list - the last 9 to complete all 200 SCOTIA islands (assuming he is successful in Shetland). All, Andre can say is that he will attempt as many as possible. At the time of writing, Andre does not even have a proposed "plan of action" yet. He will be working on this over the next few days. As Andre says, "I will try to activate as many as possible in the time available... Andre needs, and will target, Swona (OI01), Switha (OI03), Copinsay (OI12), Muckle Green Holm (OI20), Linga Holm (OI21), Eynhallow (OI24), Holm of Scockness (OI26), Faray (OI28) and Calf of Eday (OI29).

HK0/M, MALPELO ISLAND (Update OPDX.1010 & OPDX.1016). According to the HK0NA Web page <http://hk0na.com> three new members have been added to the DXpedition, and the team is now complete. The "Colombian Flora and Fauna" has approved the increase to 15 operators. The three new members are John/VE7CT, Manu/LU9ESD and Jerry/WB9Z, and they will join the team of Jorge/HK1R (Team Leader), Jahm/HK1T, Pedro/HK1X, Franz/DJ8ZB, Bolmar/HK1MW, Jaime/HK1N, Alexis/YV5SSB/6, Olli/OH0XX, Pedro/HK3JJH, Gregg/W6IZT, Dr.San/K5YY and Bob/K4UEE. Also approved this week is the start date of the DXpedition to begin on January 22nd, 2012, unless nothing extraordinary happens, as well as a list of equipment and all activities that will be realized on the island by the DXpedition team. During the second week of August (2011), there will be a final meeting between the "Colombian Flora and Fauna", Fundacion Malpelo, SEA WOLF vessel and the "Dxcolombia Amateur Radio Club" (DXARC) to workout the final details. They hope that they will have the written permit at the end of August or beginning of September. Also mentioned on the Webpage is that ELECRAFT Radios is a new sponsor for their DXpedition. For more details and updates, visit the HK0NA Web page at: http://hk0na.wordpress.com

IOTA NEWS (Remember the RSGB IOTA Contest is July 30-31st)..........
IOTA CONTEST -- Complete details and can be found at:
http://www.rsgbcc.org/hf/rules/2011/riota.shtml

EU-011. Paul, I1RBJ, will be active as M/I1RBJ from Ynys Skaw Island during the whole month of August. Activity will be on all bands and SSB only. He may try to operate from the other Scilly Islets while there. QSL via F/I1RBJ: Gian Carlo Bavassano,
24 RUE SAINTE BRIGITTE, 83440 MONTAUROUX, FRANCE.

EU-017. Alex, IK8YFU, will be active as ID9/IK8YFU from Stromboli Island (WLOTA 1996, IIA ME-016, Grid JM78KN) between now and July 30th. Activity will be on 40-10 meters and 6 meters. QSL via IK8YFU. Log will be uploaded to LoTW. For more details, see: http://iva.arasitalia.it

EU-031. (Cancelled) Activity by the Italian team to activate IC8L from Licosa Island (IIA SA 001, ARLHS ITA 089, WAIL CA 020, WLOTA LH 3342) on July 24th, had to cancel due to adverse sea conditions. They hope to try again on August 8th. For updates and details, see: http://www.ic8l.com

EU-038/
EU-127. Alex, IZ4AMS, will be active from the following two islands in August:
Helgoland Island (EU-127) - DL/IZ4AMS between August 11-14th

Texel Island (EU-038) - Possibly PA/IZ4AMS between August 14-17th

Activity will be only on 20 meters SSB using just 100 watts and a vertical antenna.

EU-055. Christian, LA8OM, will be active from Finn�y Island between July 28-31st. Activity will include the RSGB IOTA Contest (July 30-31st) as a Single-Op/CW-Mode/24-Hrs entry. QSL via the Bureau.

EU-064. Operators Geoffrey/F4FVI and Chris/HB9ELV will be active as TM0NOI from Noirmoutier Island between August 12-14th. Activity will be on 40/20/10 meters using CW and SSB. QSL via F4FVI for a Bureau QSL, and via HB9ELV for a direct QSL.

EU-068. Operators Bastien/F4EYQ, Jean-Francois/F4EYR and possibly others will be active as F5KKD Sein Island (French Brittany) during the RSGB IOTA Contest (July 30-31st).

EU-073. A group of Italian operators will be active as IJ7A from San Pietro Island (Grid JN80NK)between July 29-31st. Operators mentioned are Vin/IK7IMO, Roby/IK7VJX and Roberto/IK7XIV. The team will be active on all HF bands except 160m using CW and SSB. The activity will also include the RSGB IOTA Contest (July 30-31st) as a Multi-Op entry. QSL via IK7IMO, by the Bureau or direct. For more datails and updates, watch:

http://ij7a.altervista.org/blog[/h]

EU-095. Antoine, F5RAB, will be active as F5RAB/P from Ratonneau Island (DIFM ME003) during the RSGB IOTA Contest (July 30-31st). He will use 100w into a dipole. QSL via F5RAB.

EU-149. Juri, ES5GP, will be active possibly as ES4GP or ES4WK from Island of Vaindloo (ARLHS EST 057) between July 27th and August 3rd. Activity will be on 80-10 meters, as well as 6 and 2 meters, using SSB and the Digital modes. He will also be on during the RSGB IOTA Contest (July 30-31st) as a Single-Op/DXpedition/High-Power entry. QSL via the ES Bureau.

EU-166. Operators Giuseppe/IT9ATQ, Afio/IT9EJW, Giovanni/IT9GAC, Andrea/IT9RKR, Sebastiano/IT9RYJ, Eugenio/IT9VKY, Dario/IT9ZZO, Eugenio/IW9BCW, Davide/IW9GUR, Marcello/IW9HLI and Andrea/IW9HQP will be active as IT9EJW/P from Lachea Island (IIA CT-002) during the RSGB IOTA Contest (July 30-31st). QSL via IT9EJW, direct or by the Bureau. For more detailed information (about their 2010 op), go to:

http://www.it9ejw.it/lachea

EU-174. Laci/HA6NL will lead a Hungarian group to take part in the RSGB IOTA Contest (July 30-31st) from Thassos Island, Greece, this year. They will be in the village of Astris on the south point of the island between July 27th and August 1st. Operators and callsigns mentioned are Laci/HA6NL (J48NL), Sanyi/HA7JJS

(J48JJ), Laci/HA7PL (J48P) and Andor, SV8/HA5AOP. QSL via their home callsigns, by the HA Bureau or direct.

EU-174. Laci, HA0NAR, will be active as SV8/HA0NAR on Thassos Island between July 25th and August 1st. His QTH is on Skala Rachoni which is situated on the north-west "corner" of the island. Activity will include the RSGB IOTA Contest (July 30-31st) using the callsign SX8R. QSL via HA0NAR.

EU-181. Operators Stan/LZ1GC, Dechko/LZ1QV, Boyko/LZ1QN, Boris/LZ2JR, Nasko/LZ3YY and Todor/LZ5TS will be active as LZ0I from Sveti Ivan Island between July 29-31st. Activity will include the RSGB IOTA Contest (July 30-31st). QSL via LZ0I (by the QRZ.com address) or by the Bureau to LZ1BJ.

EU-185. Victor, R6AF, will be active as R6AF/P from Sudzhuk Island during the RSGB IOTA Contest (July 30-31st) as a Single-Op/ All-Band/DXpedition/High-Power entry. QSL via his home callsign.

NA-126. Operators Helen/VA1YL, Rich/VA1CHP, Bill/VE1MR, Lynn/VE1ENT, Lowell/VY2OX, Bill/VE3NNQ, Al/VO1NO and Fred/VE1FA will be active as VX1D from Bon Portage (Outer) Island (CISA NS-128) between July 26th and August 1st. This is a special event callsign issued to commemorate the 150th anniversary of the first lighting of the Cape Sable Island lighthouse in 1861. Activity will be on 80-6 meters using CW, SSB and possibly RTTY. During the RSGB IOTA Contest (July 30-31st), look for the team to use the callsign VC1D. QSL both callsigns via VE1DHD.

NA-136. Adam, W1ASB, will be active as W1ASB/P RaM (Shea) Island during the RSGB IOTA Contest (July 30-31st). Activity will be on 80-10 meters. QSL via W1ASB, For more info, see QRZ.com.

NA-152. (Op Cancelled!) Chuck, KL7OH, planned to activate Sarichef Island between August 1-15th, "due to lack of funds & propagation". Chuck states, "a valiant effort will be made for 2012".

SA-046. Members of Casa do Radioamador de Pernambuco (CRAPE) will once again be active as PY7CRA/p from Itamaraca Island (DIB-018) during the RSGB IOTA Contest (July 30-31st). Activity will be on all HF bands using CW and SSB. QSL via PY7CRA, direct or by the Bureau. Visit their Web page at:
http://www.crape-py7cra.com.br

SA-095. (Update) Operators Cezar/VE3LYC and Dino/CE3PG have embarked on a project to activate Pupuya Islands as CE4A at less three days during the second half of November (dates mentioned - between Novembver 20-23rd. Please note that these days can slip in case of bad weather conditions). The operation will take place under the auspices of the Radio Club de Chile. Given the difficulties associated with operating from Pupuya Islands, various contingencies will be considered, including radio equipment, power, transportation, landing, and camping. Activity will be on 40/30/20/17 meters using CW and SSB. The team will attempt to operate around the clock, looking for propagation windows to every region of the world. They are looking intensely for interested groups and enthusiastic individuals willing to support this project. QSL via VE3LYC, PLEASE see the Web page for details. The DXpedition's Web is at: http://ce4a.yolasite.com

JD1, MINAMI TORISHIMA. Take, JG8NQJ, is now active as JG8NQJ/JD1 from Marcus Island in the Minami Torishima (OC-073) group until mid-October 2011, but will return again in December. Present activity has been only 30 and 17 meters. However, when Take returns to the island at the end of the year, he will be active on all bands. QSL via his home callsign, by the Bureau or direct to JA8CJY: Susumu 'Sin' Sanada, 5-17, 5-4, Shin-Ei, Toyohira, Sapporo 004, Japan. Online log is available at:
http://dx.qsl.net/cgi-bin/logform.cgi?jd1-jg8nqj

JD1, OGASAWARA. Makoto, JI5RPT, will once again be active as JD1BLY from Chichijima Island (AS-031), Ogasawara, between August 1-7th. Activity will be on 40-6 meters, including the satellites, using CW, SSB and the Digital modes (NO 6m EME). QSL via his home callsign JI5RPT. His log search will be available on his Web site at: http://www.ji5rpt.com/jd1
He will also use Twitter to inform his real-time activities at:
http://twitter.com/jd1bly

KH6, HAWAII. Jim, N6TJ, will be active as KH6LC from Keaau (Hawaii County, Grid Square: BK29), during the CQWW DX SSB Contest (October 29-30th) as a single-Op/All-Band entry. QSL via LoTW or direct to QSL Manager WA6WPG.

KH6, HAWAII. Dave, WJ2O, will be active as KH6/WJ2O between November 23-30th. Activity will be in the CQWW DX CW Contest (November 26-27th). Outside the contest, look for Dave on the 30/17/12 meter bands. QSL via WJ2O.

KH6BZF PROPAGATION FORECAST/REPORT (July 25-31st)....

Jul	25	AN
Jul	26	AN
Jul	27	AN
Jul	28	HN
Jul	29	HN
Jul	30	HN
Jul	31	HN-AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

LIGHTHOUSE ANNOUNCEMENTS............................

GS2UG - Geoff, G0PFH, will activate three lighthouses this week as GS2UG in Scotland. His updated itinerary for this coming week is as follows:

- July 26th - Southerness Lighthouse (SCO-223)
- July 27th - Killantringan (or Black Head) Lighthouse (SCO-111)
- July 28th - Port Patrick Lighthouse (SCO-177)

Geoff will be on the air between 1100-1600z all three days. Suggested frequency will be 14255 khz or above, depending on the QRM. QSL via G0PFH, by the Bureau or direct (see QRZ.com). Watch QRZ.com under GS2UG for more information and updates.

KD4QIT/LH - Jeff, KD4QIT, will be active from the New Point Comfort Lighthouse (USA 543) in Matthews County, VA, for 6 hours between 1300-1900z on August 4th. Activity will be on 40/20/15 meters using SSB and PSK31. All QSOs will be uploaded to LoTW and eQSL. Paper QSL are available direct.

PG6HK - During the International Lighthouse and Lightship Weekend (August 20-21st) the special callsign PG6HK will be on the air and will be active from the old lighthouse in Harderwijk [aka De Vischpoort](NL0038, NET-162), Netherlands. The team will be active on several modes on HF and VHF. Operators mentioned are Cil/PA1RBZ, Gert/PA2LO, Michel/PD0JMB, Ben/PD0PDB and Jack/PD2J. QSL via PA2LO. For more details, see:

http://www.PG6HK.com

W7KXB - Bill, W7KXB, will activate Patos Island Lighthouse Station (ARLHS USA-584, ILLW USA-123) in Washington for the first time ever August 6-7th. QSL via his home callsign.

MU, GUERNSEY (Update). Members of the Dutch Contest and Expedition team (PA6Z) will be active as MU/PA9M from Guernsey (EU-114) between October 23-30th. Activity will be on 160-6 meters using CW and SSB. Operators mentioned are Marcel/PA9M, Frank/PA4N, Jelmer/PA5R, Dervin/PD9DX, Arbo/PH0AS, Arend/PA2AWU and Dick PA4VHF. QSL via PA9M, direct or by the Bureau. For more details and updates, go to: http://www.pa6z.nl/guernsey2011

NP3, PUERTO RICO (NA-099). Sergio, NP3QE, will be active during the RSGB IOTA Contest (July 30-31st) as a Single-Op/Single-Band (20m)/SSB-Mode/Low-Power/12-Hrs entry. QSL via his home callsign.

OY, FAROE ISLANDS (EU-018). Carsten, OY1CT, will be active during the RSGB IOTA Contest (July 30-31st). QSL via direct (see QRZ.com for details).

PJ7, ST. MAARTEN. Isao, JH1ROJ, will be active possibly as PJ7ROJ from Sint Maarten (NA-105) between August 18-25th. Activity will be on all HF bands using CW and SSB. He will use a FT-450 with a 500w amp into a HF6V and 2 element beam for the higher bands. QSL via his home callsign. Log will be uploaded to LoTW after the operation.

QRP DXCC STANDING LIST. Lee Hiers, AA4GA, states, "Since the ARRL only issues QRP DXCC certificates, but does not maintain official standings boxes for QRP, and because I couldn't find such a standings box elsewhere, I've decided to maintain a list on my Web site at: http://www.aa4ga.com Interested QRP DXers are invited to click on the 'QRP DXCC' link on my site and submit their information to me for inclusion. Hopefully over time, it will serve as valuable inspiration for other QRP ops."

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated July 24th)
Lothar, DL1SBF - is back from his holiday in Liechtenstein

5T0JL via ON8RA
9A/DH1NAX via DH1NAX
EG7FPR via EA7HFS
EN5R via UY2RA
HG0WFF via HA0HW
ID9/IK8YFU/P via IK8YFU
IL3A via IK3HHX
PC06M via PE1ITR
PJ7TM via K2GSJ
ST0R via EA5RM
TC2BK via TA7EB
TK11QRP via F8BBL

9V1YC QSL STATUS/UPDATE. QSL Manager Randy, W5UE, reports, "I received log updates from James for QSOs between 17 April and 22 July today. I am processing the backlog received since mid-April this weekend. Should be in the mail Monday. Sorry for the delay."

NEED A QSL MANAGER? John, N5ER, is willing to serve as a QSL Manager for a DXPEDITION or a couple of DX Stations in need. If interested, feel free to ask him him by dropping an E-mail to:
n5er@arrl.net --or-- jclark@brownjanitorsupply.com

OLD QSLS AVAILABLE. Jean-Michel, F6AJA, reports, "Maybe someone still wants a card for FT5ZB, FT0ZB and/or FT2XE from 1988. The LNDX has printed a small batch of cards and you can send a request (direct or by the Bureau) to F3CJ: Joel Cathelain, 4 hameau des Tilleuls, Les Antennes, F-62118 Pelves, France.

QSL RECEIVED VIA LoTW: 5X1VB, 5Z4/UA4WHX/A, 8P9NX, CR6K, HK1X, PJ4LS, PT7CB, PV8ADI, PY2WC and ZS8MI

QSLS RECEIVED VIA MAIL: 4A4A, 5Z4FM, 9L5MS, HZ1FI, LZ2WO, S21YZ, T6AF and TO2FH

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

ST0, SOUTH SUDAN (Update). Amateur radio is now active in the South Sudan, the world's newest country, as well as the 193rd member of the United Nations and new DXCC entity. First signals were heard on July 22nd. Co-leader Paul, N6PSE, reported on July 23rd, that the teams arrived in Juba on July 22nd. He states (edited), "We have now been QRV for 23 hours on CW and SSB. We are putting more antennas and stations on the air today. Our hotel's internet is broken so it is difficult to communicate to the outside world at this time other than via radio. More information to follow. All stations should be QRV tomorrow (July 24th) until August

10th. They hope to have five stations on the air operating simultaneously in the coming days. They announced on the 24th that the a new TX frequency for 20 meters is 14145 kHz, RX from 14200 kHz and up. For more details and updates watch: http://www.dxfriends.com/SouthernSudan2011
As this was being prepared, their logs showed (at 1112z, July 24th): 9695 QSOs with 4796 unique callsigns. QSL via EA5RM direct. Their OQRS will be activated after the DXpedition. Online log is available on the Web page.

SV5, DODECANESE. Stathis, SV5DKL, will be active from Rhodes Island (EU-001) during the RSGB IOTA Contest (July 30-31st) as a Single-Op/ CW-Mode/24-Hrs entry. QSL via LoTW or direct (QRZ.com).

T6, AFGHANISTAN. Francesco, IZ8NWA, an Italian soldier stationed in southern Afghanistan until November 2011, is expected to be active as T6FR. Activity will be on 20/17/15/10 meters using SSB and PSK31. QSL via IZ8OJG only. Visit his Web page at: http://iz8nwa.jimdo.com

VK9L, LORD HOWE ISLAND. Members of the Hellenic Amateur Radio Association of Australia are now active from Lord Howe Island (OC-004) as VK9HR until August 2nd. Activity by the international team of operators will operate CW, SSB and RTTY, and on 160-6 meters. QSL via EB7DX. The operation's Web site is: http://www.vk9hr.com

W9DXCC CONVENTION. The Midwest's best known DX convention, W9DXCC, will be held this year on Friday and Saturday, September 16-17th, at the Holiday Inn in Elk Grove Village, IL. The hotel is conveniently located just west of O'Hare International Airport and just off Interstate 90 and offers a free airport shuttle and a low room rate of $89 plus tax. This year's programs includes VP8ORK South Orkney, CY0 Sable Island, a report on K9CT's new 11-tower contest station, propagation by K9LA, and the banquet speaker is ARRL President Kay Craigie, N3KN. The audio/visual setup is top notch, making it easy to see and hear the programs. The convention opens at 7:30 PM Friday evening with registration/packet pick-up and a welcome reception, followed by a hospitality suite hosted by the Northern Illinois DX Association. The Saturday activities run from registration at 8:00 AM through the banquet at 6:30 PM and another hospitality suite hosted by the Greater Milwaukee DX Association. Complete details are available on the Web site at: http://www.w9dxcc.com
PLEASE NOTE: They will not be mailing flyers and registration forms this year. Please save a copy of this announcement and register on the Web site. You can pay by check or, new this year, by PayPal for your convenience. Ticket discounts are available for registrations received by September 10th.

ZB2, GIBRALTAR. Astronaut Edmondo, VA3ITA/IW0GVP, will be active as ZB2/VA3ITA from Gibraltar between August 8-11th. Activity will be on 6 and 2 meters only, using CW, SSB, the Digital modes and the satellites. Edmondo is willing to make skeds. Please check his QRZ.com page for his E-mail address and updated information. QSL via VA3ITA, direct or by the Bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 2944409613519889705
X-Google-Thread: 107ada,ed3c786b2aa509e2,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ed3c786b2aa509e2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,ed3c786b2aa509e2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ed3c786b2aa509e2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
```

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Subject: Weekly Highlights of Solar and Geomagnetic Activity, 18 - 24 July 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 26 Jul 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 78
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110726213002.0FAF133C6F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1311715806 3588 166.84.1.6 (26 Jul 2011 21:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 26 Jul 2011 21:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6656 rec.radio.amateur.dx:1093
rec.radio.amateur.space:553 rec.radio.info:2609
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jul 26 1731 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
18 - 24 July 2011

Solar activity was at very low to low levels during the period. The summary period began at low levels, when Region 1254 (S24, L=136, class/area Cso/110 on 20 July) produced the largest event of the period, a C1/Sf flare at 1028 UTC. On 19 July, solar activity decreased to very low levels and remained at these levels for the rest of the summary period. Even though numerous regions were numbered and tracked during the summary period, all regions either remained stable and quiet, producing low level B-class events, or diminished to spotless plage.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels from 18-19 July. High levels were observed for the remainder of the period, 20-24 July, in response to a coronal hole high speed stream (CH HSS).

Geomagnetic activity ranged during the period between quiet to minor storm levels, with a few isolated major storms occuring at high latitudes due to coronal hole high-speed stream effects. Early on 18 July, quiet to unsettled levels were observed due to a solar sector boundary crossing (SSBC), as the Earth moved from a positive to a negative polarity region of the IMF. On 19 July, measurements from the ACE spacecraft indicated the onset of another CH HSS while geomagnetic levels also increased to mostly active coniditions at mid latitudes. On 20 July, quiet to active levels were again observed with an isolated major storm period occuring at high latitudes between 0900-1200Z. Conditions on 21 and 22 July were also observed at quiet to unsettled levels on both days. On 22 July, conditions included a major storm period observed at high latitudes. A return to quiet to unsettled levels was observed on 23-24 July, as effects of the CH HSS finally deminished.

Forecast of Solar and Geomagnetic Activity
27 July - 22 August 2011

Solar activity is expected to be at very low to low levels during the forecast period. However, there is a chance that new, rapidly emerging flux regions could increase activity to moderate levels at any time during the outlook period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to start the period at moderate to normal levels on 27 - 30 July, before increasing to high flux levels on 31 July - 02 August, as the result of elevated solar winds from a CH HSS. Moderate to normal levels are expected from 03-06 August after solar winds subside. A return to moderate to high levels is expected 07-13 August and once again from 16- 22 August as the result of two solar wind speed increases from two more coronal holes.

Geomagnetic activity is expected to be at quiet levels on 25 July. Quiet to unsettled levels are expected from 26 - 27 July as another CH HSS becomes geoeffective. A return to mostly quiet conditions is expected on 28 July. Quiet to unsettled levels are forecast on 29-31 July as a northern polar CH HSS extension moves into a geoeffective position. Afterwards, quiet levels are expected to prevail between 01 and 04 August. Conditions are expected to increase again, ranging from quiet to active levels 04-11 August as another recurrent CH HSS is expected. Mostly quiet conditions should return 12-14 August before the next CH HSS is expected 15-19 August, when unsettled to active conditions return. A brief retreat to mostly quiet levels is expected on 20 August before the period finally ending with mostly unsettled to active conditions as yet another recurrent CH HSS becoming geoeffective 21-22 August.

From -76643442160850453

```
X-Google-Thread: 11480d,219003ab4629e06,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,219003ab4629e06,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,219003ab4629e06,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1738 (Jul 27, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 26 Jul 2011 19:33:42 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 570
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <92553853328.20110727012838@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1311723223 14236 166.84.1.6 (26 Jul 2011 23:33:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 26 Jul 2011 23:33:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1094 rec.radio.amateur.misc:6657
rec.radio.info:2610
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DXNL 1738 - Jul 27, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CE0Y, EASTER ISLAND, SA-001

Frank,CE0Y/I2DMI, will be active only in RTTY between Jul 30 and Aug 8 on following preferred frequencies: 3.592, 7.042, 14.082, 18.102, 21.092, 24.922 and 28.092 MHz. His equipment includes a TS-480HX, a TS-480SAT, a power amplifier, a trap vertical (I1UJX) and a dipole for 3.5 MHz. QSL via homecall.
There is also an online survey about needed bands on his website:
http://www.mdxc.org/ce0yi2dmi/index.htm

F, FRANCE

The special event station TM2CV is working from the 19th World Meeting of the 2CV friends in Salbris from Jul 26-31. QSL via F6KJX.

The clubstation TP2CE of the European Council (http://ewwa.free.fr) will be active with the special call TP50CE once again from Jul 29-31. QSL via F5LGF.

G, ENGLAND, EU-005

The Cestrian Scout Group from Chester is going to hit the airwaves on 10/12/15/17/20/40/80m signing GB2COS from Jul 29-31. This activity takes place during the 22nd World Scout Jamboree in Sweden.
QSL via G7BQY.

JD1, OGASAWARA ISLAND, AS-031

Makoto,JI5RPT, will be QRV again as JD1BLY from Chichijima Island/ Ogasawara (AS-031) from Aug 1-7. He is working in CW, SSB and digital modes on 40m-6m and via satellites (no 6m EME). QSL via homecall.
A logsearch will be available on his website: http://www.ji5rpt.com/jd1
He has also an own twitter site at: http://twitter.com/jd1bly

KH8, AMERICAN SAMOA, OC-045

Ron,WA8LOW, and others will operate with high power stations in CW, SSB, RTTY and PSK on 160m�6m from Tutuila (OC-045) between Jul 30 and Aug 14. QSL direct via WA8LOW.

LZ, BULGARIA, EU-181

Stan,LZ1GC, Dechko,LZ1QV, Boyko,LZ1QN, Boris,LZ2JR, Nasko,LZ3YY, and Todor,LZ5TS, will be QRV as LZ0I from Sveti Ivan Island (EU-181) from Jul 29-31, including the IOTA Contest. QSL via LZ1BJ.

OH, FINLAND, EU-140

Jari,OH1JO, will show up as OH1K from Kaunissaari Island (EU-140) mainly on 20m from Jul 28 until Sep 4. QSL via homecall.

SM, SWEDEN

The special event station SJ22S (http://sj22s.simplyscouting.se) will be active from the 22nd World Scout Jamboree near Rinkaby in Sweden between Jul 27 and Aug 7. 40 HAMs from all over the world will activate this call 24 hours 7 days a week.

SV5, DODECANESE, EU-001

SV5BYR, SW5KKR and a group from Crete will take part in the upcoming IOTA Contest as J45K from Kasos Island (EU-001, KM35kj). They will work on HF, 6m/4m/2m and also 1,2 GHz starting on Jul 27. QSL via SV9DJO and LotW.

UN, KAZAKHSTAN

Mike,UN8GC, and his friends will be QRV as UQ44Q from the Kolsay Lakes national park from Jul 29-31. More information at: http://uq44q.com QSLs will be sent automatically via GlobalQSL, so no QSLs necessary!

UR, UKRAINE

R3CJR, UR3GO, UR5GDX, UR8GX and UT7CL are working in CW/SSB on 80m-10m from the Kalanchakskiye Islands (EU-179) between Jul 26 and Aug 3. QSL via UR8GX.

Bogdan,UT7UU, is activating the special event station EO2011U during the F1 Powerboat Grand Prix in Vyshgorod in SSB, CW, RTTY and PSK 31/63 on HF from Jul 25 until Aug 5. QSL via UT7UU.

V6, MICRONESIA

If you still need Kosrae (OC-059) listen for V63FAA from Jul 25-29. His next stop will be Pohnpei (OC-010) from Jul 30 until Aug 5. He is working "holiday style" in SSB and CW mainly on 40m and 20m. QSL via LOTW or direct to W6ANM. More information available at http://home.comcast.net/~v63faa-2011/site

VE, CANADA, NA-198

VO1/VE9MY, VO1/VE9GLF and VO1/VO1DK are expected to hit the airwaves from Little Bell Island (NA-198) this week. Operation takes place on 20m between 1400 and 2000 UTC. QSLs via homecalls.

W, USA, NA-067

Jon,WB8YJF/4, is working in CW, RTTY and SSB on 80m-10m from Ocracoke Island (NA-067) from Jul 24�31, including the IOTA Contest. QSL via homecall.

ZB2, GIBRALTAR

Astronaut Edmondo,VA3ITA/IW0GVP, will be QRV as ZB2/VA3ITA from the rock Gibraltar from Aug 8-11. Activity will take place in CW, SSB, digital modes and via satellites only on 6m and 2m. Edmondo is also willing to make skeds. More information and his e-mail address can be found on QRZ.com. QSL via VA3ITA.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 30-31: RSGB IOTA Contest

WFF Activities

DLFF-057: DL0WFF will activate the special DOK WFFDL from Jul 30 until Aug 13. QSL via DARC bureau. See also: http://www.wff-dl.de

EAFF-040, EAFF-041: EA5ENT (CW) and EA5TW (SSB) will be active on the HF bands from the Ordesa y Monte Perdido Natural Park and the Ordesa-Vinamala Biosphere Reserve from Aug 1-7. QSL via EB5HRX.

LZFF-077: LZ05WFF is working from "Baltata" in CW and SSB on all HF bands until Aug 8. QSL via LZ1BJ (bureau/direct).

IOTA   collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodecanese: SV5/DJ4MH is working in SSB on 10m/15m/20m from Kos between Jul 26 and Aug 8. He will take part in the IOTA Contest for a few hours as well. QSL via DJ4MH (bureau/direct).

EU-042, DL, Schleswig-Holstein State North West group: OM Volker,DL1WH, will be active from Amrum (GIA/DID N-18) from Jul 28 until Aug 5. QSL via DL1WH (bureau/direct).

EU-068, F, Sein Island: F4EYQ, F4EYR and other OMs of the clubstation F5KKD will activate l'Ile de Sein during the IOTA Contest on Jul 30/31.

EU-110, 9A: Alessandro,IZ4AMS, will be QRV from Sveti Nikola Island from Jul 29 till Aug 1, including the upcoming IOTA Contest. QSL via IZ4AMS.

EU-125, OZ: Rene,OZ/DH3BEA, is working from Fano Island from Jul 24 until Aug 5. QSL via homecall.

EU-149, ES: Juri,ES5GP, will be QRV from Vaindloo Island from 27 till Aug 3. He is working in SSB and digital modes on HF, 6m and 2m and will sign either ES4GP or ES4WK in the IOTA Contest. QSL via bureau.

EU-150, CT, Minho/Douro Litoral/Beira Litoral Province group: A group of HAMs from CT, DL and HB9 will sign CR6W (QSL via CS1GDX) in the IOTA Contest. They willl stay on Insua after the contest and are going to activate the lighthouse (ARLHS POR-028) as CS2W. Most likely they will work only during daylight in CW and SSB on 40m-6m from Aug 1-7.

QSL via HB9CRV (bureau/direct). See also: http://www.to-mk.com/neu

EU-170, 9A, Dalmatia North group: DK3CH is working in SSB in his holidays from Dugi Otok (CI-018) between Jul 28 and Aug 10. QSL via DK3CH. See also: http://www.qrz.com/db/dk3ch

EU-172, OZ: Mike,DG5LAC, and Petra,DB1LPS, will be QRV in SSB on 80m-10m signing OZ/DG5LAC from Bjorno Island from Jul 29 until Aug 1. They will join the IOTA Contest as well. QSL via DG5LAC.

EU-172, OZ: Listen for OZ7BQ/p to become active from Drejo Island between Jul 29 and Aug 5, including the IOTA Contest. QSL via homecall or LoTW.

EU-174, SV: Laci,HA0NAR, will sign SX8R from Thassos Island (EU-174) working in CW, SSB and RTTY on 160m-6m from Jul 25 until Aug 1, including the IOTA Contest. QSL via homecall.

EU-174, SV: Laci,HA6NL (J48NL), Sanyi,HA7JJS (J48JJ), Laci,HA7PL (J48P), and Andor,HA5AOP (SV8/HA5AOP), will be QRV from Thassos Island as well in the IOTA Contest and between Jul 27 and Aug 1. QSLs via homecalls.

NA-125, VE: VA3KAI, VE3VY, VE3BSB and maybe also other OMs intend to show up as VE2/VE3LCA from Grosse Boule from Jul 29 till Aug 1. QSL via VA3KAI.

NA-126, VE: Rich,VA1CHP, Helen,VA1YL, Lynn,VE1ENT, Fred,VE1FA, Bill,VE1MR, Bill,VE3NNQ, Al,VO1NO, and Lowell,VY2OX, are working on 80m-6m signing VX1D from Bon Portage Island between Jul 26 and Aug 1.
They will use the callsign VC1D in the IOTA Contest. QSL via VE1DHD.

NA-152, KL7, Nome County North group: CANCELLED! KL7OH has cancelled his activity from Sarichef due to the "lack of funds and propagation".

SA-046, PY: The OPs PU7RLM, PY7AHA, PY7GK, PY7OO, PY7VI and PY7XC will sign PY7CRA/P from Itamaraca Island from Jul 29-31. QSL via PY7CRA.

Bandspots of the last 7 days

40m

TK/OE5IRO/p	7.118	1215Z	SOTA TK-103
TK/OE5RTP/p	7.118	1215Z	SOTA TK-103

30m

HB0/DL2JRM	10.106	1600Z	via DL2JRM (B)
OH0/SM1TDE	10.105	1603Z	EU-002, via homecall (B)
OZ/DL4FO	10.117	0554Z	EU-172
ST0R	10.104	1738Z	via EA5RM (B), OQRS
7S5A	10.118	1804Z	EU-177

20m

EE7NL	14.285	1944Z	via EA7NL (B)
K6VVA/KL7	14.044	0857Z	NA-242, via N6AWD (B)
KL7RRC/p	14.008	1804Z	NA-232, via N7RO (B)

NS0TA	14.061	1645Z	SOTA HA-002, N7UN
OL90FOLK	14.015	1545Z	via OK7MT
SM5/DH8WE/p	14.270	1306Z	EU-084
SP8BBK/p	14.044	1656Z	SPFF
SP5KCR	14.024	1620Z	SPFF-506 501
ST0R	14.024	1228Z	via EA5RM (B), OQRS
5X1SF	14.197	1858Z	via GM4FDM (e-mail)
9Y4LAS	14.244	0634Z	SA-011

17m

EA1GIB/M	18.140	0856Z	EU-080
OD5NH	18.140	0738Z	(d)

15m

HS0ZEE	21.014	1556Z	(d)
ST0R	21.295	1220Z	via EA5RM (B), OQRS
TC2BK	21.008	1546Z	via TA bureau
VK8NSB	21.005	1045Z	via M0URX (B)
9A/S55OO	21.017	1446Z	EU-016

10m

MD0CCE	28.012	1640Z	

(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL	
-Dec	3Y8XSA	1700/1717	
-25Oct	5B50J	1700	
-Apr/12	5Z4RH ?	1674	
Jul	7Q7MH	1734	
-30Nov	8J1MORSE..	1731	
23Jul-14Aug	8P9XC	1737	
-31Dec	9A11P	1723	
13Jul-30Jul	9A8ASN	1736	
29Jul-01Aug	9A/IZ4AMS	1738	*
-Sep	9J2KK	1682	
NOW	9M2/KM9D	1731	
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
14Jul-28Jul	C92DG	1736	
30Jul-08Aug	CE0Y/I2DMI	1738	*
30Jul/31Jul	CR6W	1738	*

01Aug-07Aug	CS2W	1738	*
-31Dec	CW5RV	1711	
09Jul-29Jul	DF8HS/p	1736	
28Jul-10Aug	DK3CH	1738	*
28Jul-05Aug	DL1WH	1738	*
-31Aug	DL20Y2DM	1700	
30Jul-13Aug	DL0WFF	1738	*
01Aug-07Aug	EA5ENT & EA5TW	1738	*
25Jul-05Aug	EO2011U	1738	*
27Jul-03Aug	ES4GP/ES4WK	1738	*

30Jul/31Jul	F5KKD	1738	*
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
22Jul-04Aug	FP/K9OT..	1737	
29Jul-31Jul	GB2COS	1738	*
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
01Mar-30Sep	IO4UI	1717	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
27Jul-	J45K	1738	*
27Jul-01Aug	J48NL	1738	*
01Aug-07Aug	JD1BLY (Og.)	1738	*
-07Aug	JT1FDB	1737	

16Jun-05Sep	K1VSJ	1732	
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705	
11Jul-31Jul	LA1QDA	1736	
-31Dec	LA200D	1713	
23Jul-02Aug	LA/SP7VC..	1737	
-31Dec	LZ85R	1721	
29Jul-31Jul	LZ0I	1738	*
-08Aug	LZ05WFF	1738	*
25Jul-31Jul	NC4EN/2	1737	
28Jul-04Sep	OH1K	1738	*
Aug	OL100VP	1721	
Jul	OL2011VP	1721	
29Jul-05Aug	OZ7BQ/p	1738	*
24Jul-05Aug	OZ7VEA	1737	
23Jul-02Aug	OZ/DF2SD	1737	
27Jul-01Aug	OZ/DG5LAC	1738	*
24Jul-05Aug	OZ/DH3BEA	1738	*
17Jul-29Jul	OZ/DL4FO	1736	

-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	

29Jul-31Jul	PY7CRA/p	1738 *
-Dec	RI1ANC	1708
01Jul-01Aug	SF2X/p	1734
27Jul-07Aug	SJ22S	1738 *
01May-31Jul	SQ100MSC	1725
22Jul-10Aug	ST0R #	1731/1737
26Jul-08Aug	SV5/DJ4MH	1738 *
25Jul-01Aug	SX8R	1738 *
-Jun/12	T6MO	1733
-Nov	T6SH	1734
23Jul-31Jul	TC100TAF	1737
20Jul-27Jul	TC2BK	1737
23Jul-30Jul	TC7EYOF	1737
23Jul-06Aug	TK11OTA	1737
26Jul-31Jul	TM2CV	1738 *
29Jul-31Jul	TP2CE	1738 *

29Jul-31Jul	UQ44Q	1738 *
19May-Jul	V31XB	1728
30Jul-05Aug	V63FAA	1738 *
29Jul-01Aug	VE2/VE3LCA	1738 *
23Jul-02Aug	VK9HR	1737
-Mar/12	VK0KEV (Macq)	1700/1701
24Jul-31Jul	VO1/VE9MY..	1738 *
26Jul-01Aug	VX1D	1738 *
May -Aug	W3CVD/4	1726
18Jul-25Aug	W4/DF2MM	1736
30Jul-14Aug	WA8LOW/KH8	1738 *
-May/14	XE1/DM3DL	1730
26Jul-08Aug	XE3/IZ2LSC	1737
NOW	XT2RJA	1712
08Aug-11Aug	ZB2/VA3ITA	1738 *
-Sep	ZC4MIS	1732
24Jul-09Aug	ZD8D	1737
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

�all can change after the allocation of a new prefix
* �ew or updated
.. �nd other calls

QSL information

DR16BENE	via DL7BC
EA5ENT	via EB5HRX
EA5TW	via EB5HRX
EE7NL	via EA7NL
EG7FPR	via EA7HFS (B)
EN5R	via UY2RA (B)
ES0/OH7TT	via RD1AR, eQSL
HG0WFF	via HA0HW (B)
ID9/IK8YFU/p	via IK8YFU (B)
IL3A	via IK3HHX (B)

OH7TT	via RD1AR, eQSL
OL90FOLK	via OK7MT
ON30NOL	via ON5LL, (L)
PC06M	via PE1ITR (B)
PJ7TM	via K2GSJ (B)
ST0R	via EA5RM (B)
TC2BK	via TA7EB (d) or TA bureau
TK11QRP	via F8BBL (B)
TM11OON	via F4ERQ
V31RN	via K3TRM (*), (L)
5T0JL	via ON8RA (B)
9A/DH1NAX	via DH1NAX (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived bureau: EK8SK, EK8WA, IR2C, IZ8OGR, KZ9O, VX3XN, YT0HQ, YT1HA, YT7AW

SOUTH SUDAN

The members of the Intrepid-DX Group and the DX Friends showed up on the bands a little earlier than planned already on Jul 22.
Operation takes place on following frequencies (in MHz):

Band	CW	SSB	RTTY
6m	50.105	50.115	---
10m	28.024	28.495	28.080
12m	24.894	24.945	24.920
15m	21.024	21.295	21.080
17m	18.074	18.145	18.100
20m	14.024	14.145	14.080
30m	10.104	10.140	---
40m	7.004	7.065/7.180	7.035
80m	3.504	3.780	---
160m	1.824	1.845	---

Their online logs are at: http://www.dxfriends.com/SouthernSudan2011/log.php

IOTA CONTEST 2011

115 stations on island announced their participation until the deadline of this bulletin. This includes rare IOTA groups lile OC-239, NA-091, NA-039, NA-142 and NA-144. The following table lists the expected IOTA stations but many more will show up without announcement.
Please remember that QSOs with stations submitting a contest log may be credited for the IOTA award at: http://www.rsgbiota.org

IOTA	Call	QSL via

AF-003	ZD8D	DL9HO
AF-004	EF8M	UA3DX
AF-018	IH9YMC	IH9YMC
AS-066	RW0MM/p	RW0MM
AS-080	D93I	DS4NYE
AS-101	HS7AT/p	direct
AS-102	BV100	BV2KI
AS-146	BA3EO/3	BA4EG
�U-001	SV5/DJ4MH	DJ4MH
EU-001	J45K	SV9DJO
EU-001	SV5DKL	SV5DKL
EU-007	EJ0PL	EI5JQ
EU-008	GM7A	GM7AAJ direct
EU-008	GM0ADX	LoTW
EU-008	GM2T	GM2T
EU-010	MM0LSB/p	M0LSB
EU-010	GM7V	N3SL
EU-013	GJ2A	GJ3DVC direct
EU-015	SY9M	SV9CVY
EU-017	ID9/IK8YFU	IK8YFU
EU-018	OY1CT	direct
EU-020	SA1A	SM1TDE
EU-025	IT9RZU	IT9RZU
EU-030	OZ4FF	OZ4FF
EU-030	OZ7VEA	DL7VEA
EU-031	IC8FBU	IC8FBU
EU-031	IC8WIC	IC8WIC
EU-034	ES0U	ES2DJ
EU-039	TM7T	ON7EQ
EU-040	CR5B	CT1BOL
EU-042	DC1HPS/p	DC1HPS
EU-048	TM2BI	F6KPQ
EU-045	IB0R	IK8HCG direct
EU-052	SZ8L	SV8GKL
EU-055	LA8OM	LA8OM
EU-057	DL5KUD	DL5KUD
EU-062	LA/SP7VC	SP7VC
EU-062	LA/SP7IDX	SP7VC
EU-068	F5KKD	F5KKD
EU-073	IJ7A	IK7IMO
EU-080	ED1T	EA1HLH
EU-084	SK0HS/5	SK0HS
EU-091	IQ7HK	IK7FPX
EU-091	IO7T	IZ7CTE
EU-092	GM1J	GM1J
EU-094	TM1G	F6CNM
EU-095	F5RAB/p	F5RAB
EU-096	OH1TD	OH1TD
EU-097	OH/G4SFU	G4SFU
EU-110	9A8AMS	IZ4AMS
EU-114	MP0HTJ	M0TZO
EU-115	EI1DD	EI1DD

EU-119	RC3W/1	RW3WWW
EU-120	G7N	G5XV
EU-121	EJ3Z	EI3Z
EU-122	MI0UDX	EI9HQ
EU-123	MM0TFU/p	MM0TFU
EU-123	GM7X	G3SQX
EU-123	MM3T	eQSL
EU-124	GW5O	GW5O
EU-125	OZ/DL2JRM	DL2JRM
EU-125	OZ0TX	DL7AT
EU-125	OZ/DF2SD	DF2SD
EU-127	DF6QC	DF6QC
EU-129	DL0KWH/p	DL0KWH
EU-129	DL6DQW/p	DL6DQW
EU-129	DM6V/p	DM6V
EU-132	SP8RX/1	DJ0IF
EU-133	RN1AW/p	RN1AW
EU-133	RV1AQ/p	RV1AQ
EU-133	UA1ABF/p	UA1ABF
EU-135	SF2X/p	SM5EFX
EU-136	9A/S57UN	S57UN
EU-137	SA6G/7	SM6CUK
EU-140	OH1K	OH1JO
EU-146	PA2A/p	PA2A
EU-146	PF4C	ON4ON
EU-146	PA/ON6CQ	ON6CQ
EU-147	UA1NFA/p	UA1NFA
EU-147	RN1N/p	RN1N
EU-149	ES4GP	ES4GP
EU-149	ES4WK	ES4WK
EU-150	CR6W	CS1GDX
EU-165	IM0P	IZ1DNJ
EU-166	IT9EJW/p	IT9EJW
EU-170	9A1CKL	9A1CKL
EU-170	9A/DK3CH	DK3CH
EU-172	OZ7BQ/p	OZ7BQ
EU-172	OZ/DG5LAC	DG5LAC
EU-174	J48NL	HA6NL
EU-174	SX8R	HA0NAR
EU-179	UW0G/p	UR8GX
EU-181	LZ0I	LZ1BJ
EU-185	R6AF/p	R6AF
NA-029	VE3ZZ/VY2	VE3ZZ
NA-032	FP/K9OT	K9OT
NA-034	W4FDX/p	W4FDX
NA-039	KL7RRC	UA9OBA
NA-046	K1VSJ/p	K1VSJ
NA-067	WB8YJF/4	direct
NA-067	AA4XX	LoTW
NA-067	W4O	N4YDU direct
NA-067	N4A	N4YDU direct
NA-067	N4I	W4OTN
NA-083	W4T	K5VIP

NA-091	VE7RSV	VE7RSV
NA-099	NP3QE	NP3QE
NA-099	NP4DX	W3HNK
NA-104	V47JA	W5JON
NA-114	FG5KC/p	FG5KC
NA-126	VC1S	VE1DHD
NA-128	XM2I	VE2CQ
NA-136	W1ASB/p	W1ASB
NA-139	N2US/3	N2US
NA-142	W4S	W4PC direct
NA-142	W2/DF2MM	DF2MM
NA-143	K5KUA/p	K5KUA
NA-143	AD5WB	AD5WB
NA-144	W6UX/p	K6GEP
NA-148	W1T	W1GLO
NA-154	VC1Z	VE1CDD
OC-004	VK9HR	EB7DX
OC-021	YB3MM	IZ8CCW
OC-142	VK4NM/p	M0OXO
OC-239	YB9WZJ/p	YB9WZJ
SA-046	PY7CRA/p	PY7CRA
SA-047	PR5D	PY5CD direct

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DL1MAE, DL1MDV, DL1SBF, DL2VFR, DL7MAE, DL7VOA, EA5TW, F5NQL, NG3K,
F6AJA & Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
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From -3961778226314400412
X-Google-Thread: a4a23d5f63,5e865e2fe855dfe8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-07-28
Followup-To: rec.radio.amateur.dx
Date: Thu, 28 Jul 2011 05:52:04 EDT
Organization: Make More Miles on VHF
Lines: 393
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201107280940.p6S9eJAY029229@server13.web4a.de>

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Content-Transfer-Encoding: 8bit
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Jul 2011 09:52:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1095 rec.radio.amateur.misc:6663
rec.radio.info:2613
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-07-28 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

** NEWSLETTER of MMMonVHF **

You will receive the MMMonVHF Newsletter since several years and we would like to request to get some more input from you, to make it bit easier for the editor! The deadline for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the weekly Newsletters will be always wednesday�s 2359 UTC!
As well - PLEASE do NOT answer on the NEWSLETTER itself (noreply@)
These will be NOT read at all and goes direct into the bounce...
If you have any reply, please do use the link above or use the

call of the editor "at" MMMonVHF "dot" de to reach us... thank you!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** AURORA / BIG SUNSPOTS **

After more than a week of quiet, solar activity is picking up with the emergence of two large sunspot groups on the sun's northeastern limb. The active regions are crackling with C- and M-class solar flares. So far none of the eruptions has been squarely Earth directed, but that could change in the days ahead as solar rotation turns the sunspots to face our planet. For more do Visit http://spaceweather.com for images and more information.
SOURCE: homepage of spaceweather.com

** Costas, SV1OE SK **

I am in the unfortunate position to report that SV1OE has passed away at the age of 65 following his battle with the terrible disease. We had the pleasure to be close prior to my moonbounce journey and neighbors for 9 years. He was the first to pioneer from SV on EME, in 1982 on 2m and in 1992 on 23cm. A homebrewer in the true sense of the word 6m-3cm, loved to experiment on new projects. Assisting amateurs, passionate with ham radio and courageous in life. In memory, samples of his constructions: www.qrz.com/callsign/SV1OE
He will be surely missed, RIP Costas.
SOURCE: Jimmy, SV1BTR, via MoonNet

** MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower. 2011 contest period: Date: 12./13. August 2011 Time period for 48 hours: start 12.August 00:00hrs till end 13.August 2011 23:59hrs "UT" (End time of the last complete QSO) !! NEW !! Reference data for 2011 by the IMO: expected Perseids Maximum 2011: August 13th. 07:09UT with a expected ZHR of 100. Read all in detail at the overview and rule page: http://www.mmmonvhf.de/ctest.php

SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: KH6 ; Square: BL02 ; Start: 2011-07-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3844

LATEST NEWS from Jeremy, W7EME, dated 2011-07-26: Aloha to all: Please watch "Make More Miles on VHF" (MMMonVHF) for my updates. I will be lunar from the old Kapa'a house this weekend (might not be QRV Sunday only) and later next week BL02. I will be three days (Monday through Weds.) where I was raised attending a wedding, N. Kohala/Upolu Point, very Rare BL20 with my portable. I can assure this has never been on the moon or to the mainland via tropo. North Kohala was also the birth place of Kamehameha and I will be offering a lovely QSL based on this fact. BL02 Kaua'i: 2x 17 element/8877/MiniCeptor wideband DSP Rx/WA2ODO ULNA BL20 Big Island: 13 meter long Yagi/1kW SSPA/MiniCeptor wideband DSP Rx/WA2ODO ULNA - The pile up on my end is always robust. No need to spread out, just go for it. To help keep folks screwing up, I will be simply using W7EME and the locator. Always second, Tx always near 144.144. I may be using the the logger from BL02, but not from BL20. My DT is always off, as I us it as a filter to weed through the piled up screen. The DT is not that critical as the software can easily manage it on your end. If you're not decoding, you may be looking for the wrong grid. Adjust your call files correctly...again at MMMonVHF will always have my latest info. SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: 7P8 ; Square: KG30 ; Start: 2011-09-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3942

7P8 Lesotho from KG30UC on VHF (EME and MS) - The Expedition will be dedicated to Dan HB9CRQ our main sponsor for many years Team:7P8EME Pine ZS60B, 7P8BUN Dick 06BUN,7P8QRO Wynand ZS6ARF, 7P8PA Pieter ZS6PA & DL2NUD Hermann Equipment: IC-9100H,IC-910H, IC-746Pro & IC-706 144MHz 4*XP20 ME 1500 V, 432 MHz: 4*22 EL K1FO BEKO HLV 550, 50 MHz 6M5X ACOM 1000, 1296 MHz: 59 EL BEKO HLV 350. Venue: Ramabanta Trading Post Lesotho

SOURCE: tnx to Pine, ZS6OB, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** LA/SP7VC and LA/SP7IDX qrv from Vega Island JP65BQ **

Mek SP7VC and Waldi SP7IDX will be active as LA/SP7VC and LA/SP7IDX from Vega Island EU-062 between 23.07-02.08.2011 Loc JP65BQ, Also JP55 posible Activity will be holiday style (we also fisching). We plans to use 2 stations .One for HF band second for the 50Mhz. Operation will be 80-6m using ssb,rtty also in IOTA Contest. Our equipment consist of: IC-746,ts-2000X ,HEX beam,R-7 vertical, 6el.yagi for 6m, PA 500W for HF and 6m.
SOURCE: tnx to Mek SP7VC and Waldi SP7IDX direct to MMMMonVHF

** ZB2, GIBRALTAR qrv HF, 2m and 6m **

Astronaut Edmondo,VA3ITA/IW0GVP, will be QRV as ZB2/VA3ITA from the rock Gibraltar from Aug 8-11. Activity will take place in CW, SSB, digital modes and via satellites only on 6m and 2m. Edmondo is also willing to make skeds. More information and his e-mail address can be found on QRZ.com. QSL via VA3ITA. SOURCE: DXNL 1738 (Jul 27, 11)

** ES4GP or ES4WK qrv from Vaindloo Islet **

Juri, ES5GP, will be active as ES4GP or ES4WK from Vaindloo Islet (IOTA EU-149, WW Loc. KO39ET) and lighthouse (ARLHS EST-057, WLOTA 1142) between 27 July and 3 August 2011. Juri will also be active in the RSGB IOTA Contest (30-31 July). QRV as follows: HF - 1kW, spider beam 20-10m; windom 80-10m (SSB;DIGI). 6 metres - 500w 4 el. yagi (SSB). 2 metres - 100w 4 el. yagi (FM;SSB).
QSL via the ES bureau.
SOURCE: NG3K DX-News & [DX-ENG] ICPO Bulletin (22 - 29 July 2011)

** Alaska, KL7, Activity **

Yuri, N3QQ, and possibly others will be active as KL7RRC from Adak Island (IOTA NA-039, USi AK008S, WLOTA 1258, WW Loc. AO11QS) starting 28th July and ending 3 August 2011, RSGB IOTA Contest (30-31 July) included. If transportation is available Yuri will activate Kiska Island (IOTA NA-070, USi AK197S, Grid Loc. RO81) Aleutians West, from 6-12th of August. QRV on 40-6 meters using CW and SSB, from both locations. QSL via N7RO for North America and via UA9OBA for Europe.
SOURCE: NG3K DX-News & [DX-ENG] ICPO Bulletin (22 - 29 July 2011)

** IOTA Activity - IJ7A / IJ7DX from EU-073 - JN80NK **

A group of Italian operators will be active as IJ7A from San Pietro Island (Grid JN80NK)between July 29-31st. Operators mentioned are Vin/IK7IMO, Roby/IK7VJX and Roberto/IK7XIV. The team will be active on all HF bands except 160m using CW and SSB. The activity will also include the RSGB IOTA Contest (July 30-31st) as a Multi-Op entry. QSL via IK7IMO, by the Bureau or direct. For more datails and updates, watch: http://ij7a.altervista.org/blog
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1020

** IOTA Activity - J45 / KM35 - DODECANESE **

SV5BYR, SW5KKR and a group from Crete will take part in the up coming IOTA Contest as J45K from Kasos Island (EU-001, KM35kj). They will work on HF, 6m/4m/2m and also 1,2 GHz starting on Jul 27. QSL via SV9DJO and LotW.   SOURCE: DXNL 1738 (Jul 27, 2011)

** IOTA Activity NA-126 as VX1D **

Operators Helen/VA1YL, Rich/VA1CHP, Bill/VE1MR, Lynn/VE1ENT, Lowell/VY2OX, Bill/VE3NNQ, Al/VO1NO and Fred/VE1FA will be active as VX1D from Bon Portage (Outer) Island (CISA NS-128) between July 26th and August 1st. This is a special event callsign issued to commemorate the 150th anniversary of the first lighting of the Cape Sable Island lighthouse in 1861. Activity will be on 80-6 meters using CW, SSB and possibly RTTY. During the RSGB IOTA Contest

(July 30-31st), look for the team to use the callsign VC1D. QSL
both callsigns via VE1DHD. SOURCE: [DX-ENG] Ohio/Penn DX Bulletin

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** Activity from South Sudan, ST0, KJ54TU also on 6m & 2m **

ST0R. Col, MM0NDX, EU Pilot for the DX Friends/Intrepid DX Group's
DXpedition to the South Sudan, reports: "The Intrepid DX Group is
meeting the DX Friends in Cairo on July 21st. On July 22nd, they
all fly from Cairo to Juba, South Sudan. On July 23rd, they will
meet with the Ministry of Communications to amend licenses to the
new ITU prefix. They expect to be active later on July 23rd, or
July 24th, until shut down on August 10th, 2011.
SOURCE: Ohio/Penn DX Special Bulletin #1018
In past days the Team was qrv as well on 6m and have 2m for ES! (EBW)

** IL3A DX NEWS **

Dear Om, the Extreme DX& Contest Group, weather permitting, will be
active as IL3A from La Certosa Island (IOTA EU-131, IIA VE-018, MIA
MI-044), Venice Lagoon,on Saturday, 23 July 2011. Plans are to be
QRV on 40 and 20 metre CW and SSB.Operators will include Nicola
IZ3EBA, Stefano IZ3NVR, Alex IZ3NYS and Sergio IZ3NXC. QSL card via
Mario IK3HHX, bureau or direct. Further information can be found at
www.extremegroup.org/ orwww.qrz.com 73 at all!
SOURCE: Extreme DX& Contest Group via Reflector

** ID9/IK8YFU qrv from Stromboli Island **

Alex, IK8YFU will be active as ID9/IK8YFU from Stromboli Island
(IOTA EU-017, IIA ME-016, MIA MI-109, WFF IFF-445, WLOTA 1996,
Grid Loc. JM78) on 23-30 July 2011. He plans to be QRV on 40-10m
as well as on 6m. QSL via home call and LoTW. SOURCE: 425 DX News

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** IM0P from San Pietro Island qrv HF and 50 MHz **

Operators IS0ANU, Daniele IS0BGL, Carlo IS0JOO, Nicola
IS0BMU, Franco IS0EUJ, Giorgio IZ3KVD, Vittorio I1BUP, Antonio I1ZB,

Claudio IZ1DNJ, Danio I5OYY and Simone IK5RUN will be active as IM0P from San Pietro Island (IOTA EU-165, IIA CI-009, MIA MIS-031, WLOTA 2989, WAIS FM10, Grid Loc. JM49) between 22nd July and 2nd August 11. This includes an Island DXpedition entry in the RSGB IOTA Contest (30-31 July). Plans are to be QRV on 160-6 metre SSB, CW and RTTY. Depending on weather and sea conditions they will also operate from a number of nearby islands: Isola del Corno (EU-165, IIA CI-001), Isola Piana (EU-165, IIA CI-007), Isola dei Ratti (EU-165, IIA CI-008), Isola di Calavinagra (EU-165, IIA CI-011), Isola di Stea (EU-165, IIA CI-016), Isola Genia (EU-165, IIA CI-019) and Isola Sant'Antioco (EU-024, IIA CI-010).QSL via IZ1DNJ.
SOURCE: NG3K DX-NEws and 425 DX News

** E2E qrv in the RSGB IOTA Contest 2011 from OK03JD **

HSDXA - Thailand DX Association - RSGB IOTA Contest 2011 - "AS-107" HSDXA will be active during the RSGB IOTA contest 2011 from Koh Srichang Island "AS-107", Chonburi, Thailand 30.07.2011 - 12UTC until 31.07.2011 - 8UTC We will be active of all bands - 3.5/7/14/21 and 28 MHz - This will be the first activity after the loss of HS1CKC SK Winit. He was a founding member of HSDXA and one of the pioneers in HAMRADIO activities here in HS. RIP! GD DX and hope to see you down the log! SOURCE: tnx to Swen, HS0ZFZ direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From -1056485917517727964
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X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j9g2000prj.googlegroups.com!not-for-mail
From: SAMARA <jaidatta9247@gmail.com>

Newsgroups: rec.radio.amateur.dx
Subject: SEXY HOT PHOTOS
Date: Thu, 28 Jul 2011 21:30:41 -0700 (PDT)
Organization: http://groups.google.com
Lines: 27
Message-ID: <a1baab42-ba34-4d18-9b8d-b660403c54f8@j9g2000prj.googlegroups.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1311914581 491 127.0.0.1 (29 Jul 2011 04:43:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 29 Jul 2011 04:43:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: j9g2000prj.googlegroups.com; posting-host=117.199.250.99; posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.18)
 Gecko/20110614 Firefox/3.6.18,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:1096

FOR GOOD JOBS SITES TO YOU
http://goodjobssites.blogspot.com/

FOR HOT PHOTO&VIDEOS

KATRINA KAIF RARE PHOTOS
http://southactresstou.blogspot.com/2011/07/katrina-kaif-wallpapers.html
TAMANNA HOT SEXY PHOTOS & VIDEOS
http://southactresstou.blogspot.com/2011/07/tamanna-wallpapers.html
PRANITHA LATEST BEAUTIFUL PHOTOS
http://southactresstou.blogspot.com/2011/06/about-pranitha-praneetha-is-beautiful.html
KAJAL AGARWAL HOT SEXY PHOTOS
http://southactresstou.blogspot.com/2011/05/kajal-agarwal.html
KATRINA KAIF IN BEAUTIFUL RED DRESS
http://southactresstou.blogspot.com/2011/05/katrina-kaif_22.html

FOR FAST UPDATES IN TELUGU FILM INDUSTRY

PRIYAMANI SPICY PHOTOS IN COW GIRL
http://allyouwants.blogspot.com/2011/02/priyamani-spicy-photo-shoot-cow-girl.html
KAJAL HOT PHOTOS IN SAREE
http://allyouwants.blogspot.com/2011/06/kajal-very-spice-pics.html

From -6524424650602831 97

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X-Google-Thread: a4a23d5f63,fcf3ff50c65e7de,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1021
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 29 Jul 2011 17:16:52 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 494
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <292695.11419.qm@smtp101.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1311974212 16097 166.84.1.6 (29 Jul 2011 21:16:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 Jul 2011 21:16:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 362046.91686.bm@omp1024.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
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Xref: g2news1.google.com rec.radio.amateur.misc:6420 rec.radio.amateur.dx:1051
rec.radio.info:2541
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SB DX @ WW < KB8NW $OPDX.1021
Ohio/Penn DX Bulletin No. 1021

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1021
BID: $OPDX.1021
August 1, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, W3BTX, N4AA & QRZ DX, KH6BZF, WB6RSE, K8BL, K8GI, K8YSE, W8GEX (60m News), KB0ZIA, AT International, CT1EEB, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IZ2DPX, IZ3EBA, JT1CD, OZ6OM & 50 MHz DX News, PA1AW, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM2LKW and VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late RSGB IOTA Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the RSGB IOTA Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 23rd-July, through Friday, 29-July there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5T, 5U, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, J7, JA, JD/o, JT, JY, K, KH0, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, ST0, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V8, VE, VK, VK9L, VP8, VP9, VQ9, VR, VU, XE, XT, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

CE0Y, EASTER ISLANDS. Frank, I2DMI, will be active as CE0Y/I2DMI from Easter Island (SA-001) between July 30th and August 8th. Activity will be on 80-10 meters, including 17/12 meters, using mostly RTTY. Suggested frequencies are: 3582, 7038, 14082, 21082, 24922 and 28082 kHz. QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW and eQSL. For more info and online log, visit:
http://www.mdxc.org/ce0yi2dmi

CT9, MADEIRA ISLANDS. John, IZ2DPX, will be active as CT9/IZ2DPX from the CR3L Santana station <http://www.cq3l.de/viewpage.php?page_id=? 1> on the Island of Madeira (AF-014) between August 7-21st. Activity will be on the HF bands and possibly 6 meters. QSL via his home callsign by the Bureau or direct to IK2DUW. Log available at:
http://ik2duw.altervista.org/iz2dpxmadeira.html

IOTA NEWS (Remember the RSGB IOTA Contest is July 30-31st)..........

IOTA CONTEST -- Complete details and can be found at:
http://www.rsgbcc.org/hf/rules/2011/riota.shtml

AS-014. Members of the Royal Omani Amateur Radio Society will be active as A43MI from Masirah Island during the RSGB IOTA Contest (July 30-31st). QSL Manager for this activitiy is A47RS.

AS-066. Vlado, UA0LCZ is now active as UA0LCZ/P from Popova Island and plans to be in the RSGB IOTA Contest (July 30-31st). Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign.

AS-102. Koh, JH3GCN, is now active as BW9/JH3GCN from Kinmen Island and plans to be in the RSGB IOTA Contest (July 30-31st). QSL via his home callsign.

AS-147. Yoshi, JJ8DEN, will be activating the following islands around the Hokkaido coastline as JJ8DEN/8:
July 28-29th - Rishiri Island
July 30-31st - Rebun Island
August 1-2nd - Rishiri Island
August 4-5th - Teuri Island
August 6-7th - Yagishiri Island
Activity will be on 40-6 meters (if possible, 160/80m) using CW, RTTY, PSK31 and JT65A. Sorry, no satellite. This schedule might be cancelled without notice due to sea conditions. QSL via his home callsign, by the Bureau or direct.

EU-040. Operators Jorge/CT1BOL, Joaquim/CT1DZR, Marco/CT1EAV, Jose/CT1EEB, Antonio/CT1ENV, Tony/CT1FFU, Antonio/CT1FJL, Joel/

CT1HXB and Mino/CT1IZW will be active as CR5B from Berlenga Island between July 29-31st; during the RSGB IOTA Contest. Outside the contest, operators will use their own callsigns/P on all bands including the new 60m band. Authorized 60m band frequencies (CW/SSB) in Portugal are: 5288.5, 5371.5 and 5403.5 kHz. QSL portable callsigns to their home callsigns. QSL CR5B via CT1BOL.

EU-162. Nick, RA1QQ, will once again be active as RA1QQ/1 from Malyy Island and the Kandalakshskiy Lighthouse (RRA RR02-07, WLOTA LH-0768, ARLHS ERU-162, RLHA RLE-104, RDA MU-05) between July 28th and August 10th. Activity will include an entry in the RSGB IOTA Contest (July 30-31st). There is a possibility that Nick may visit other islands and lighthouses. QSL via his home callsign, direct or by the Bureau.

EU-186. Operators from the Turkish IOTA Contest Team will be active as TC0G from Gokceada Island during the RSGB IOTA Contest (July 30-31st). QSL via TA3TTT.

NA-045. Keith, K5ENS, is now active as XF1/K5ENS from Isla Mujeres until November 14th. Activity will be holiday style, but he will try to be on the air as much as possible. Watch for him on or near 14260 kHz most evenings. He has also been on 20 meters BPSK31. Keith also mentions that he is in operating distance to activate ARLHS MEX-139. He is using an Elecraft K3 w/100w with a N6BT Bravo-7K portable antenna custom built by Tom Schiller for Keith's special needs on this island. QSL via his home callsign direct or by LoTW, and eQSL. See QRZ.com for more details.

OC-227. YL Lyn, VK4SWE, a resident of Sweers Island, plans to be active during the RSGB IOTA Contest (July 30-31st). QSL via direct or eQSL.

J2, DJIBOUTI. Jacob, KB0ZIA, is now active as J28FJ from Djibouti City until the spring of 2012. He informs OPDX that he is "kinda new to the whole DX thing" and "this going to be a learning experience for him as this is the first time ever he has operated outside of the U.S." He is currently set up to work 40-10 meters, but he may do some changes later. Jacob will be working mostly SSB but may work some Digital later if he receives some other equipment. He is now using a Yeasu FT-857D and a ATAS-120. He plans to make a special QSL card for his stay in Africa. QSL via his home callsign.

JT, MONGOLIA. Seihachi, JA7LU, will be active as JT1LU from Ulaanbaatar between August 1-7th. QSL via JA7LU, by the JA Bureau or direct to:
2-5-9, Kaga, Kashiwa-shi 277-0051 Japan.

KH6BZF PROPAGATION FORECAST/REPORT (August 1-7th)....

Aug	01	AN	SOLAR REFERENCE KEYS
Aug	02	AN	--------------------
Aug	03	AN	BN - Below Normal

Aug	04	AN
Aug	05	AN
Aug	06	HN
Aug	07	HN-AN

AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Following their successful 2011 DXpedition to Jersey, members of the "Low Land DXpedition Team" (LLDXT) are now planning a trip to Luxembourg. Operators Ronald/PA3EWP, Jo/PA9JO, Dennis/PA7FM and Alex/PA1AW will be signing LX/homecall between August 30th and September 6th. Activity will be on all modes and all bands between 160-2 meters using several yagis and monoband antennas. The team is willing to accept activity requests reflecting the demand for LX worldwide. More details are available on their Web sites at: http://lx2011.lldxt.nl
--or-- http://www.cqfriends.com/user.asp?username=lx2011
This DXpedition is supported by CQFRIENDS.COM, the new InterNet community for radio-amateurs. QSL all callsigns via PA1AW.

LZ, BULGARIA. Operators Laci/HA0HW, Tomi/HA4DX and Ivan/LZ1PJ will travel throughout Bulgaria from the Serbian border to the Black Sea area and will spend their holiday south of Burgas between August 6-21st. On their route they will stop in different Bulgarian National Parks and will try to operate for few hours from each place. Laci and Tomi will sign LZ/homecall. During their second week, they will make a side trip to one of the EU-181 IOTA islands (Sveta Anastasia Island or Sveta Ivan Island). All operations will take place mostly on 40/30/20/17 meters using CW and SSB. QSL via the operators national QSL Bureaus or to theirs QRZ.com addresses.

N3, UNITED STATES (911 Special Event). Look for special event station N3U/Flt93 (N3U/United Flight 93) to be activated once again between September 8-15th, to remind "Amateur Radio Operators World-Wide" of the tragic events that happened near "Shanksville (Pa), New York City nd Washington DC on September 11, 2001." This year's activity will take place during 10th anniversary and the Memorial Dedication for the victims of United Flight 93. QSL N3U/Flt 93 via W3PN, by the Bureau or direct (Please include SASE and enough return postage. If additional postage is needed...your QSL will be returned via the BUREAU). For more details, QRZ.com.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated July 29th)

4J7WMF via RX3RC
5Q2T via OZ0J
8P9XC via DF1XC
9A/HA5AZZ via 9A3JB
II8JC via IQ8BB
IM0/DL2RMC via DL2RMC
IT9/OE5JKL via OE5JKL
LA/SP7VC via SP7VC
SV8/HA6NL via HA6NL
SV8/HA7JJS via HA7JJS
SX8R via HA0NAR
TK/I5KOV via I5KOV

9M2/KM9D via OM2SA
DP3LUNA via DK1PM
EO2011U via UT7UU
ES4GP via ES5GP
HR9/WQ7R via K5WW
IB0/OM3RM via OM3RM
IB0/OM7JG via OM7JG
MW0REN via DJ6OI
OZ/DK4MX via DK4MX
OZ/DL4FO via DL4FO
R34CZF via RV9CVA
SM6/OE9LTH via OE9LTH
SN630LW via SQ3OGV
SV0XCC/9 via LZ1YE
TM2BI via F6KPQ
UP80NR via UN7LAN
UT/RU2FP/P via RU2FP
VE3ZZ/VY2 via VE3ZZ
WH0AU via JP3WAU
XE1RK via EA5ZD
ZD8D via DL9HO

IL3A QSL REQUEST. Bureau cards for the "Extreme DX & Contest Group's" activities as IL3A from Venice Lagoon (EU-131) can be requested by E-mail from the QSL Manager IK3HHX (mariohhx@tiscali.it).

QSL RECEIVED VIA LoTW: 5B4AIF, 5D5A, 8P9NX, 9M6XRO, CU2JT, CN8KD, DL1QQ, DL2CHN, EC1CT, FP/K9OT, G0JKZ, G1WEV, IZ0ICM, OY/PA2A, OY3JE, PU8TEP, PY1SX, RL9F, TM7CC, UA6CE, V26BZR, VK9HR and Z21BB

QSLS RECEIVED VIA MAIL: 4L1MA, 7P8CC, 9M2CNC, A25AN, C50C, CN2PV, EX8AB, GR1VDP, HI3/W1JNZ, HP1IBF, MS0INT, MS0INT/p, P29VCX, PJ2/K2TQC, PJ2/K8LEE, PJ4B, PJ5/SP6IXF, RI1FJ, S21YZ, ST2NH, TA2/DL7BC, T88TW, V85/9M6XRO, VP5/W5CW, VQ9LA, VR2BG, XE1CT and ZL7VR

QSLS RECEIVED VIA THE BUREAU: E51NOU, H79W/YN4, HI3/N3SY, HR9/K0UU, P40CG, TO5DX, V31MR and ZK3YA

TI, COSTA RICA (Early Announcement). Operators Kyle/WA4PGM, Roy/WK4Y, Rich/AJ3G, Julius/N2WN and possibly others will be active as TI5N during the ARRL DX SSB Contest (March 3-4th, 2012) as a Multi-? entry. QSL via W3HNK.

VP6, PITCAIRN ISLAND. Operators Jacques/F6BEE, Nigel/G3TXF, Gilles/VE2TZT, Michel/FM5CD and Vincent/F4BKV have announced a major DXpedition to the famous, mythical Pitcairn Island (OC-044, CQ Zone 32) in the heart of the Pacific Ocean. Efforts will be made to give this extremely rare entity to deserving DXers on as many bands as possible, but especially on the low bands. The team's plan is to be active as VP6T between January 20-29th, 2012. Activity will be on 160-10 meters including the 30/17/12 meter bands, using CW, SSB and RTTY. The VP6T log will be uploaded to LoTW during the operation if possible, if not immediately after the operation. They try to update their VP6T log on "ClubLog" several times a day during the operation. This will help you track your progress across the bands. QSL Manager is Nigel, G3TXF. In addition to the usual routes (Direct QSLing, QSLing via the Bureau and E-mail requests for Bureau cards to "QSL at G3TXF dot com"), they will also be using the new "Online QSL Request Service (OQRS) provided by ClubLog." For more details and the suggested frequencies, visit the VP6T Web site at: http://www.vp6t.org

ST0, SOUTH SUDAN (Update). The world's newest country and DXCC entity continues to be active on the air until August 10th, as ST0R. Updates from their Web page indicate that they now have five stations running and the 6 meters beacon (on 50.105 MHz). As this was being typed, activity has been on all bands (except 160m) on CW. SSB operations have been on 40/20/17/15/12/10/6 meters, while RTTY operations have been on 30/17/15 meters. Totals as of 1318z, July 29th, are 47011/QSOs with 14235/Unique

callsigns. The breakdown is: 24364/CW, 16417/SSB and 6230/RTTY. Currently, there are 10 operators there: Paul/N6PSE, Dmitri/RA9USU, Valery/RG8K, Jun/JH4RHF, Andreas/DH8WR, Fabrizio/IN3ZNR, Manuel/EA7AJR, Jose/EA7KW and Antonio/EA5RM. Hrane/YT1AD return home on June 27th, and was replaced by David/AH6HY. Others U.S. team members will arrive there around August 2nd. They report that the pile-ups are very heavy and they have to work by numbers to handle the pile-ups. They state, "Main target still is to give the new country to as many people as possible and we'll start to work others bands during upcoming days." For more details and updates watch: http://www.dxfriends.com/SouthernSudan2011
QSL via EA5RM direct. Their OQRS will be activated after the DXpedition. Online log is available on the Web page at:
http://www.dxfriends.com/SouthernSudan2011/log.php
ADDED NOTE: To see which actual operator you worked, hover your cursor over the green check mark and their picture and callsign comes up. Cool!

The following stations are expected to be active in the
RSGB IOTA Contest (July 30-31st, 2011)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2011 RSGB IOTA Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/iota2011.html

Contest Callsign	DXCC Entity	IOTA	Island	QSL Route
9A/DK3CH	Croatia	EU-170	Dugi Otok	DK3CH
9A/S56A	Croatia	EU-110	St Nicholas	LoTW; QSL via S56A
9A/S57UN	Croatia	EU-136	Rab	S57UN
9A1CKL	Croatia	EU-170	Zirje	Auto Buro; QSL via DK8ZZ direct
A43MI	Oman	AS-014	Masirah	A47RS
AA4XX	USA	NA-067	Harker's	LoTW
AD5WB	USA	NA-143	Galveston	LoTW; QSL via AD5WB, Buro or direct, also eQSL
BA3EO/4	China	AS-146	Changdao	BA3EO;QSL OK Buro or direct
BV100	Taiwan	AS-102	Kinmen	BV2KI
BW9/JH3GCN	Taiwan	AS-102	Kinmen Island	JH3GCN
BY1CW/4	China	AS-146	Changdao	BA4EG; QSL via Buro or direct
CR5B	Portugal	EU-040	Berlenga Grande	CT1BOL
CR6W	Portugal	EU-150	Insua	CS1GDX
D93I	South Korea	AS-080	Anmyon	LoTW; QSL via DS4NYE, Buro or direct
DC1HPS/p	Germany	EU-042	Pellworm	
DF6QC	Germany	EU-127	Helgoland	DF6QC
DF8HS/p	Germany	EU-128	Fehmarn	DF8HS; QSL via DARC Buro or direct
DL5KUD	Germany	EU-057	Ruegen	DL5KUD Buro

DL6DQW/p	Germany	EU-129	Usedom	DL6DQW; QSL via Buro or direct
DL6MHW	Germany	EU-057	Ruegen	DL6MHW
DL9LBG/m	Germany	EU-128	Fehmarn	DL9LBG
DL0KWH/p	Germany	EU-129	Usedom	DL0KWH Buro
DM6V/p	Germany	EU-129	Usedom	DL5AXX
E2E	Thailand	AS-107	Si Chang	HS0ZFZ; QSL via Buro or direct
ED1M	Spain	EU-142	Mouro	EA1DR
EF8M	Canary Islands	AF-004	Gran Canaria	UA3DX
EI1DD	Ireland	EU-115	Ireland	EI1DD Buro
EJ3Z	Ireland	EU-121	Inisbofin	EI3Z
EJ0PL	Ireland	EU-007	Great Blasket	EI5JQ
ES4GP	Estonia	EU-149	Vaindloo	ES5GP Buro
ES0U	Estonia	EU-034	Saaremaa	ES2DJ Buro
F5KKD	France	EU-068	Sein	
F5RAB/p	France	EU-095	Ratonneau	F5RAB
F6KPQ/p	France	EU-048	Belle Ile en Mer	
FG5KC/p	Guadeloupe	NA-114	Les Saintes	FG5KC; QSLvia Buro, direct, or eQSL
FP/K9OT	St Pierre & Miquelon	NA-032	Miquelon	LoTW; QSL via K9OT, Buro or direct (w/RP)
G7N	England	EU-120	Isle of Wight	G5XV
GJ2A	Jersey	EU-013	Jersey	LoTW; QSL via GJ3DVC
GJ6YB	Jersey	EU-013	Jersey	G3SWH
GM1J	Scotland	EU-092	Tanera Mor	LoTW; QSL via MM0BQI, Buro or direct
GM2T	Scotland	EU-008	Tiree	LoTW; QSL via GM2T, Buro or direct, also eQSL
GM7A	Scotland	EU-008	Gigha	GM7A Buro; QSL via GM7AAJ direct
GM7V	Scotland	EU-010	Benbecula	N3SL
GM7X	Scotland	EU-123	Isle of Arran	GW3SQX Direct
GM0ADX	Scotland	EU-008	Skye	
GM0B	Scotland	EU-123	Isle of Bute	MM0BHX
GW5O	Wales	EU-124	Holy	GW5O Buro
HS7AT/p	Thailand	AS-101	Samui	HS7AT Direct
IB0R	Italy	EU-045	Ventotene	IK8HCG Direct
IC8FBU	Italy	EU-031	Capri	IC8FBU
IC8WIC	Italy	EU-031	Capri	IC8WIC
IF9/IT9BXR	Italy	EU-054	Favignana	IT9BXR Buro
IH9YMC	African Italy	AF-018	Pantelleria	IH9YMC
IJ7A	Italy	EU-073	San Pietro	IK7IMO; QSL via Buro or direct
IM0P	Sardinia	EU-165	San Pietro	IM0P
IQ7HK	Italy	EU-091	Isola Grande	IK7FPX
IT9EJW/p	Italy	EU-166	Lachea	IT9EJW; QSL via Buro or direct
IT9RZU	Italy	EU-025	Sicily	IT9RZU
J45K	Dodecanese	EU-001	Kasos	LoTW; QSL via SV9DJO
J48NL	Greece	EU-174	Thassos	J48NL
K1VSJ	USA	NA-046	Martha's Vineyard	K1VSJ; QSL via Buro or direct

K5KUA/p	USA	NA-143	Galveston	K5KUA; QSL via Buro or direct
LA	Norway	EU-062	Vega	LoTW; QSL via home call
LA/DB5YB	Norway	EU-036	Averoya	DB5YB Buro
LA8OM	Norway	EU-055	Finnoy	LA8OM Buro
LA9RY	Norway	EU-055	Stord	LA9RY
LZ0I	Bulgaria	EU-181	Sveti Ivan	LZ1BJ
MI0UDX	Northern Ireland	EU-122	Rathlin	LoTW; QSL as per QRZ.com
MM3T	Scotland	EU-123	Isle of Bute	eQSL
MM0TFU/p	Scotland	EU-123	Isle of Arran	LoTW; QSL via MM0TFU direct
MP0HTJ	Guernsey	EU-114	Guernsey	M0TZO; QSL via Buro or direct
N2US/3	USA	NA-139	Assateague	LoTW; QSL via N2US, Buro or direct
N4A	USA	NA-067	Core Banks	N4YDU Direct
N4I	USA	NA-067	Core Banks	W4OTN; QSL OK via Buro or direct
NP3QE	Puerto Rico	NA-099	Puerto Rico	NP3QE
NP4DX	Puerto Rico	NA-099	Puerto Rico	W3HNK
OG5A	Finland	EU-140	Kuorsalo	OH5AD
OH/DL2JRM/p	Denmark	EU-125	Romo	DL2JRM; QSL via DARC Buro or direct
OH/G4FSU	Finland	EU-097	Emsalo	G4FSU; QSL via RSGB Buro or direct
OH1TD	Finland	EU-096	Korpo	OH1TD
OY1CT	Faroe Islands	EU-018	Streymoy	OY1CT Direct
OZ/DF2SD	Denmark	EU-125	Fano	LoTW; QSL via DF2SD, direct or Buro
OZ/DG5LAC	Denmark	EU-172	Bjorno	LoTW; QSL via DG5LAC, Buro or direct
OZ4FF	Denmark	EU-030	Bornholm	OZ4FF
OZ7BQ/p	Denmark	EU-172	Drejo	LoTW; QSL via OZ7BQ, Buro preferred
OZ8SW	Denmark	EU-029	Sjaelland	OZ8SW
OZ7VEA	Denmark	EU-030	Bornholm	DL7VEA; QSL via Buro or direct
OZ0TX	Denmark	EU-125	Mando	DL7AT; QSL via Buro or direct
PA/ON6CQ	Netherlands	EU-146	Schouwen Duiveland	ON6CQ
PA3FKN	Netherlands	EU-038	Texel	PA3FKN
PF4C	Netherlands	EU-146	Schouwen Duiveland	ON4ON
PR5D	Brazil	SA-047	Ilha do Mel	PY5DC Direct
PY7CRA/p	Brazil	SA-046	Itamaraca	PY7CRA
R6AF/p	Russia (Europe)	EU-185	Sudzhuk	R6AF
RA1QQ/1	Russia (Europe)	EU-162	Malyy	RA1QQ; QSL via Buro or direct
RA0FF	Russia (Asia)	AS-018	Sakhalin	LoTW; QSL via RA0FF, direct
RC3W/1	Russia (Europe)	EU-119	Morzhovets	RW3WWW
RI1AA	Russia (Europe)	EU-133	Novik	UA1AIR
RN1N/p	Russia (Europe)	EU-147	Yakostrov	RN1N; QSL via Buro or direct

RW0MM/p	Russia (Asia)	AS-066	Reyneke	RW0MM
SA1A	Sweden	EU-020	Gotland	SM1TDE Buro
SA6G/7	Sweden	EU-137	Ven	SM6CUK
SF2X/p	Sweden	EU-135	Ledskar	SM5EFX; QSL via Buro or direct
SK0HS/5	Sweden	EU-084	Vassaro	LoTW; QSL via SM0MPV, Buro
SP8RX/1	Poland	EU-132	Wolin	DJ0IF
SV5DKL	Dodecanese	EU-001	Rhodes	LoTW; QSL via SV5DKL
SX8R	Greece	EU-174	Thassos	HA0NAR
SY9M	Crete	EU-015	Crete	SV9CVY
SZ8L	Greece	EU-052	Meganisi	SV8GKE
TC0G	Turkey	EU-186	Gokceada	TA3TTT
TM1G	France	EU-094	St Nicolas	F6CNM; QSL also via ON6DP
TM2BI	France	EU-048	Belle Ile en Mer	F6KPQ
TM7T	France	EU-039	Grande	ON7EQ; QSL via ON Buro or direct
UA0LCZ/p	Russia (Asia)	AS-066	Popova Island	UA0LCZ
UA1NFA/p	Russia (Europe)	EU-147	Yakostrov	UA1NFA; QSL via Buro or direct
V47JA	St Kitts & Nevis	NA-104	St Kitts	W5JON
VC1D	Canada	NA-126	Bon Portage	VE1DHD
VC1Z	Canada	NA-154	Pictou	VE1CDD
VD1B	Canada	NA-198	Bell	LoTW; QSL via VO1LM, Buro or direct, also eQSL
VE3ZZ/VY2	Canada	NA-029	Prince Edward	VE3ZZ; QSL via Buro or direct
VE7RSV/p	Canada	NA-091	Broughton	VE7RSV; QSL via Buro or direct
VK4NM/p	Australia	OC-142	Fraser	M0OXO Direct
VK4SWE	Australia	OC-227	Sweers	QSL via direct or eQSL
VK9HR	Lord Howe Island	OC-004	Lord Howe	EB7DX
W1ASB/p	USA	NA-136	Ram	W1ASB
W4/DF2MM	USA	NA-142	Santa Rosa	DF2MM
W4O	USA	NA-067	Hatteras	N4YDU Direct
W4OTN	USA	NA-067	Core Banks	W4OTN; QSL via Buro or direct
W4S	USA	NA-142	Santa Rosa	LoTW; QSL via W4PC, direct
W4T	USA	NA-083	Tangier	K5VIP
W6UX/p	USA	NA-144	Anacapa	K6GEP
WB8YJF/4	USA	NA-067	Ocracoke	WB8YJF Direct
WD5IYT	USA	NA-092	Mustang	LoTW; QSL via WD5IYT as per QRZ.com
XM2I	Canada	NA-128	Isle aux Grues	VE2CQ
YB3MM	Indonesia	OC-021	Java	IZ8CCW
YB9WZJ/p	Indonesia	OC-239	Doom	YB9WZJ Direct
ZD8D	Ascension Island	AF-003	Ascension	DL9HO

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

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Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1604388702806919419
X-Google-Thread: a4a23d5f63,11e956c74d66d558,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1021.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 31 Jul 2011 15:33:33 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <621774.57957.qm@smtp104.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1312140813 25577 166.84.1.6 (31 Jul 2011 19:33:33 GMT)
X-Complaints-To: abuse@panix.com

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NNTP-Posting-Date: Sun, 31 Jul 2011 19:33:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 233819.62632.bm@omp1018.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1312140807; bh=3+ld33ZFSTZQ5MXvpRBAxFwcqcps+umDhqtw+VqTNyI=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type;
b=KlIXmzxpL89HJov4t+MLQ4MpyCMPMwDITXAZJIh1BKd2BozvtFcH1FwOEtAduGt7linj4sIVQccr+Ksl
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9yXNI8FFzqIR9kBwkr1LRbdUarWOU=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: aLs.0XwVM1kqN.RH9yMlFr_jeJJ4LDo096K56Hg3kBLnM9z
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 6GOii6QGyH8DY_h1Do5OTT0DSe1CG1wTwBfA0XS_PlIgADnUzQpV99Mq3gS0
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 hza.42Y8-
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news1.google.com rec.radio.amateur.misc:6421 rec.radio.amateur.dx:1052
rec.radio.info:2545
```

SB DX @ WW < KB8NW $OPDX.1021.1
Ohio/Penn DX Special Bulletin No. 1021.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1021.1
BID: $OPDX.1021.1
July 31, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and N6PSE for the following DX information.

SOUTH SUDAN UPDATE. Here is the latest information regarding the South Sudan DXpedition from Paul, N6PSE:

Dispatch Juba:

The ST0R team continues to work through the pile ups, now passing the 60,000 QSO mark. We are continuing to run five stations and and we are trying to get QSOs into the hands of all who need them. As is the custom and practice of the Intrepid-DX Group, we have invited local youth to visit our operation. Today, we arranged a visit of 25 boys from the Juba Secondary Boy's Academy. We gave the boys a tour of the ST0R shack and explained to them the various aspects of amateur radio. We allowed them to listen as we made QSOs across the world. We have recorded this visit on the ST0R photos page: http://www.dxfriends.com/SouthernSudan2011/photos.php We are just at the half-way mark of the DXpedition and we will continue to be active until August 10th, 2011.

Thank you,
The ST0R Team

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6192336606495048015

X-Google-Thread: a4a23d5f63,6676acf0c085a8e7,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1309500001@panix.com>
Followup-To: poster
Date: 1 Aug 2011 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Sep 2011 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1312178401@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com (rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1312178404 17369 166.84.1.2 (1 Aug 2011 06:00:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Aug 2011 06:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:22172 rec.radio.amateur.dx:1053 rec.radio.amateur.equipment:2648 rec.radio.amateur.homebrew:4571 rec.radio.amateur.misc:6424 rec.radio.amateur.policy:31529 rec.radio.amateur.space:531 rec.radio.info:2549

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From -5107736836205893742
X-Google-Thread: a4a23d5f63,5e0cb9daae74f5ae,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 25 - 31 July 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 2 Aug 2011 17:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 83
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110802213001.DC01533C7D@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1312320607 18723 166.84.1.6 (2 Aug 2011 21:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 2 Aug 2011 21:30:07 +0000 (UTC)

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6426 rec.radio.amateur.dx:1054
rec.radio.amateur.space:532 rec.radio.info:2553

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Aug 02 2058 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
25 - 31 July 2011
```

Solar activity ranged from very low to high levels during the period. The period began with very low activity during 25 July, with B-class flares predominantly from Region 1260 (N19, L=358, class/area Ehi/330 on 30 July). Activity increased to low levels on 26 July with two C-class flares from Region 1260. Activity increased to moderate levels on 27 July due to an M1/1n flare at 27/1607 UTC, as well as frequent to occasional low-level C-class flares, from Region 1260. Activity decreased to low levels during 28 - 29 July with 13 C-class flares on each of those days. The largest during this period was a C6/1f at 29/1640 UTC from Region 1261 (N16, L=330, class/area Eki/350 on 31 July). Activity increased to high levels on 30 July due to an impulsive M9 flare from Region 1261 at 20/0209 UTC. A 180 sfu Tenflare was associated with this flare. Low levels returned on 31 July with several C-class events, the largest of which was a C3/Sn at 31/0254 UTC from Region 1261.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to high levels during 25 - 26 July. Flux increased to moderate to high levels during 27 - 29 July. Flux decreased to normal to moderate levels on 30 - 31 July.

Geomagnetic field activity ranged from quiet to minor storm levels during the period. Activity began the period at quiet to unsettled levels, with isolated active to minor storm levels at high latitudes on 25 July, due to a coronal hole high-speed stream (CH HSS). Activity decreased to mostly quiet to unsettled levels on 26 July.

Activity decreased to mostly quiet levels during 27 - 29 July. Activity increased to quiet to active levels with an isolated minor storm period at high latitudes during 30 July. Mostly unsettled conditions were observed on 31 July.

Forecast of Solar and Geomagnetic Activity
03 August - 29 August 2011

Solar activity is expected to be at low to moderate levels during 03 - 08 August, with a chance for M-class flares greater than M5 from Region 1261. Activity is expected to decrease to very low to low levels during the rest of the period as Region 1261 departs. A chance for M-class activity increases on 20 August when Region 1261 rotates back around the east limb.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate to high levels on 03 - 04 August. Normal to moderate levels are expected during 05 - 07 August. Moderate to high levels are expected during 08 - 13 August due to effects from a recurrent CH HSS. Normal to moderate levels are expected on 14 - 15 August followed by moderate to high levels from 16 - 25 August due to a second CH HSS. Normal to moderate levels are expected for the remainder of the period.

Geomagnetic field activity is expected to be predominantly quiet during 03 - 04 August. A CME observed at approximately 02/0706 UTC on LASCO C3 imagery is expected to arrive late on 04 August and increase activity to unsettled to active levels with a chance for minor storm conditions through the first few periods of 06 August. Major storm periods are possible at high latitudes during this time. Quiet to unsettled conditions are expected for the rest of 06 August through 11 August due to effects from a recurrent CH HSS. Activity is expected to decrease to mostly quiet levels from 12 - 13 August as the CH HSS effects subside. Activity is expected to increase to quiet to unsettled levels from 14 - 22 August, with a chance for active levels on 15 - 17 August due to another recurrent CH HSS. Conditions are expected to decrease to quiet levels until the arrival of a third CH HSS anticipated to become geoeffective on 26 August. Quiet to unsettled conditions with a chance for isolated active periods are expected to prevail for the remainder of the forecast period.

```
From -2352414952578392840
X-Google-Thread: 7221ecd0f7,2bcb3ac685f7cf02,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s17g2000yqs.googlegroups.com!not-for-
mail
```

From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: CQWW DX 2011
Date: Wed, 3 Aug 2011 00:21:49 -0700 (PDT)
Organization: http://groups.google.com
Lines: 10
Message-ID: <c99b36cc-1e7a-4b40-a4a3-9ee9224065cb@s17g2000yqs.googlegroups.com>
NNTP-Posting-Host: 93.103.58.254
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1312356439 3976 127.0.0.1 (3 Aug 2011 07:27:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 3 Aug 2011 07:27:19 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s17g2000yqs.googlegroups.com; posting-host=93.103.58.254; posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 5.1; rv:5.0) Gecko/20100101 Firefox/5.0,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:1055

Contesting from United Arab Emirates

in an international operator team...

Site uploaded TODAY

Read more
http://seecc.net/A61K_TEAM.html

73 Romeo S52RU , ZL2RU

From 6766052647453950658
X-Google-Thread: a4a23d5f63,c69873562d2d0168,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for August 3, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Aug 2011 06:57:25 EDT
Organization: American Radio Relay League
Lines: 413
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110803101929.9D52F25C35@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com

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Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1312369045 28155 166.84.1.6 (3 Aug 2011 10:57:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Aug 2011 10:57:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.64 $Date: 2011/07/01 04:57:26
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:1056 rec.radio.amateur.misc:6427
rec.radio.info:2554
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The ARRL Contest Update

Published by the American Radio Relay League

****

August 3, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Surf the Ultra-Highs - ARRL UHF Contest
- A Summer's Day of Fun - NAQP CW
- Ham Overboard - at 200 Miles Up!
- W3ZZ - CSVHF President's Award Recipient
- WRTC-2014 Video by 9V1YC
- Wisconsin QSO Party - Online
- High-resistance Shorts
- Harvesting Wild RF Energy
- RTTY RKKY RNDP

NEW HF OPERATORS - THINGS TO DO

If working the Islands On the Air (IOTA) contest activated your foghorn, check out International Lighthouse-Lightship Week. The Worked All Europe (WAE) CW weekend also features a unusual and challenging "QTC" aspect of competition. Those of you new to ham radio in the past three years can enjoy the ARRL's first-ever RTTY version of the Rookie Roundup <http://www.arrl.org/rookie-roundup>, too!

BULLETINS

Your editor spent some time over the past couple of weeks rambling around the Eastern Seaboard to get a sample of that cool ocean-moderated summer weather...NOT! Triple-digit temps notwithstanding, the time spent in the vicinity of ARRL HQ and then on the North Carolina beach was most enjoyable. Thus, this issue is a mere shadow of its usual voluminous self but rest assured that the August 16th version will be back to normal.

BUSTED QSOS

Well, the Bumblebees didn't take flight until this past Sunday - I hope you caught a few in the Flight of the Bumblebees contest. I can't spell very well, either - it's Friedrichshafen and Phoenix. And the Rohn 9H50 push-up mast has a total extended height of 34 feet, not 50 feet. (Thanks, Jake K9WN)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Aug 6-7

- ARRL UHF Contest
- North American QSO Party--CW
- SNS and NS Weekly Sprints--CW (Aug 5)
- Lighthouse-Lightship Week
- TARA Grid Dip Shindig--Digital
- 10-10 Summer Phone QSO Party
- European HF Championship
- South Africa DX Contest--Phone
- NAQCC Monthly QRP Sprint--CW (Aug 10)
- CWops Monthly Mini-CWT Test--(Aug 10)

Aug 13-14

- Worked All Europe--CW
- Dominican Republic Contest--Phone
- Maryland-DC QSO Party
- Straight Key Weekend Sprint

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

You can watch the deployment of ARISSat-1 <http://www.nasa.gov/multimedia/nasatv/index.html> on NASA's website beginning at 1400 UTC on Wednesday, August 3, as two Russian cosmonauts undertake a six-hour spacewalk that will include the satellite's deployment. Expedition 28 Russian Flight Engineers Sergei Volkov, RU3DIS, and Alexander Samokutyaev will launch the satellite from the ISS near the beginning of the spacewalk. You can learn more in this ARRL website story

<http://www.arrl.org/news/arissat-1-deployment-set-for-august-3-watch-live-via-computer-or-tv>
and EDN magazine e-newsletter article
<http://www.edn.com/article/518993-Amateur_satellite_ready_to_go_in_to_action.php>.

The southern hemisphere's first-ever Contest University - Brasil <http://www.ctubrasil.com/fotos-2011> was a big success! Held in Porto Alegre (PY3) the well-organized 1-1/2 day program of 18 classes attracted around 200 attendees including a number of unlicensed students from the host technical school whose club call sign in PY3MHZ. Faculty included K5ZD, K1DG, W3LPL, W9KNI, LU8ADX/AY8A, CX6VM/CW5W, and XE1KK. Local presenters included PU5AAD, PY3PR, PY3KD, PY5HSD, PY1NB, PP5JD, and PY5CC/PP5XX. You can see some of the happenings as YouTube <http://www.youtube.com/> videos (search for "CTU Brasil"), including top long-distance attendee PV8DXs video summary <http://www.youtube.com/watch?v=O9HiVn9j0BY>. CTU has now been held in Dayton, Friedrichshafen, England, Italy, and Brasil...rapidly becoming a global program. Thanks to the Araucaria DX Group, Icom, and local companies for supporting CTU! (Thanks, WRTC-2014 co-chairs, Doug K1DG and Randy K5ZD)

I'm sorry to report the sudden passing of Scott Lehman, N9AG - a member of the J6DX contest team and their QSL manager as well as for PJ2T and other J6 and PJ2 calls.

Web Site of the Week - Tim K3LR reports that Gene Zimmerman, W3ZZ received the Central States VHF Society <http://www.csvhfs.org/> (CSVHF) Presidents Award during its 45th annual conference this weekend in Irving, TX. The CSVHF Presidents award recognizes Gene's unselfish contribution of his time and knowledge to the Amateur Radio hobby. These awards arevery rare - there are only two other recipients of this award in the last 45 years. Congratulations, Gene!

==> SIGHTS AND SOUNDS

The featured item in this category is a new WRTC-2014 video <http://www.youtube.com/watch?v=yNyMAMjRNuA> by professional videographer James 9V1YC. If you are asked, "What is WRTC and why should I support it?" you could offer this video as a good start! The high quality of video production and running time of just under 5 minutes makes it ideal for use at radio club meetings, for introducing amateur radio to young people, or promoting ham radio at public events.

WORD TO THE WISE

Salt water - can it help your HF signal? After extensive research in a previously undisclosed beach-front location, I can conclusively report that the answer is yes!

==> RESULTS AND RECORDS

Tom K9BTQ reports that results for the 2011 Wisconsin QSO Party

<http://www.warac.org/wqp/wqp.htm> are online including a PDF version <http://www.warac.org/wqp/2011/11results.pdf> of the writeup.

OPERATING TIP

Use a coaster when putting a cold 807 on your log sheets - and use a pencil since graphite does not run when wet.

==> TECHNICAL TOPICS AND INFORMATION

For some fun summer techie reading, check out the Design News magazine "Sherlock Ohms <http://www.designnews.com/archives.asp?section_id=1368>" column. The recent "High-Resistance Shorts" is a good example. I attribute shorts resistance to my failure to watch what I eat on vacation but maybe it is electrical after all...

Technical Web Site of the Week - What do you think would happen if you brought one of these <http://www.eweekeurope.co.uk/news/scavenging-free-green-power-from-radio-waves-35622> into the near field of a big multi-multi station? (Thanks, Kirk K4RO)

==> CONVERSATION

RTTY RKKY RNDP

We have an excellent opportunity coming up to capitalize on the computer savvy of new and potential hams! The upcoming ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> (August 21st, 1800-2400 UTC) will be conducted using RTTY for the first time. While watching the St Charles Amateur Radio Club's excellent Field Day GOTA station coach, Jeff AC0SC, lead new hams through the paces of making PSK31 QSOs I realized that digital operation is probably the most comfortable and thus the most attractive for someone just getting involved with ham radio.

Why not phone? After all, everybody can talk, right? Well, sure, but making a phone QSO is a brand-new and awfully unfamiliar process for non-hams. Aside from mike fright, general nervousness and self-consciousness, there is all that QRN and QRM to contend with, the weird (to rookies) contact protocol and exchange, the hard-to-understand (again, to rookies) filtered and low-fidelity voice, and so forth. All of these make it hard for a rookie to jump right in with confidence.

On the other hand, digital operating lowers the psychological barriers to entry quite a bit (so to speak). No more scratchy voices - on RTTY, all you have to do is just line up the signal peaks or get the ellipses balanced on the display and the software does the rest. No one will ever hear your nervous voice and the keyboard doesn't care if your fingers are a little uncertain. The interface is completely familiar to most people - keyboard and mouse and computer software. The contact protocol is easy to learn without all the other simultaneous distractions - select the colored call sign, press the macro key, wait for the response, accept the information and press another macro key. Presto - you just made a contest QSO! As the photo shows, even my mom made a digital contact under Jeff's patient tutelage. In the past 40 years, I could no more get her to make a voice contact than jump off the high dive - fuggidaboudit! Yet there she was putting a WB0HSI contact in the log!

So here's your assignment - get together with the Field Day GOTA coach and reach out to one or two of the most interested rookies. Invite them over to your station for a Sunday afternoon of operating - for an hour or the whole contest. If you don't have a GOTA log to work from, contact the local general-purpose radio club and find those new hams. Get them on the air! The Rookie Roundup is a low-pressure way to show how simple contacts can be made using skills they may already have in an environment with which they are already familiar.

What's that - your station isn't set up for RTTY? This is great opportunity for YOU, then, isn't it? There is plenty of time to put together or buy a simple audio interface. Many late-model radios even have direct data interfaces to simplify the connection even further. Just do an on-line search for your radio model and RTTY or digital modes - you may be surprised at how simple it can be. I am a poster boy for this - I've dabbled in RTTY and PSK31, but having made the invitation, I am now going to have my station set up for low-power RTTY and PSK31 operation by the 21st. (I may even get my mom back over here...)

What's that - your contest software isn't set up for RTTY? Another great opportunity! The latest word is that the N1MM software package will have a version that supports RTTY for the Rookie Roundup in time for the contest. Other contest packages support RTTY and you can operate the contest using a "General QSO" configuration in most cases. Another option is to create a free account on In The Log <http://inthelog.com/> and enter your contact information separately from whatever digital mode software you use. As an added bonus, stations using In The Log can see the scoring totals of all other Rookie Roundup participants using In The Log, too!

The biggest name in RTTY contesting, Don AA5AU <rttycontesting.com> is thoroughly supportive of the RTTY Rookie Roundup as is CQ WW DX Contest manager, Ed W0YK. They know how much fun digital mode contesting is and how easy it is to get going...once you get started.

So what's holding you back? Recruit a rookie or two, get your station configured, clear off the operating desk and have some summertime fun. Who knows, you might find yourself jumping into an RTTY contest or two yourself? There are more "Dig" checks in the Contest Corral's <http://www.arrl.org/contest-calendar> mode column every month!

73, Ward N0AX

==> CONTESTS

3 August through 16 August

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American QSO Party--CW, from Aug 6, 1800Z to Aug 7, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and state. Logs due: 14 days. Rules <http://ncjweb.com/>

SNS and NS Weekly Sprints--CW, from Aug 5, 0200Z to Aug 5, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Lighthouse-Lightship Week--Phone,CW,Digital, from Aug 6, 0000Z to Aug 7, 2359Z. Bands (MHz): 1.8-28. Frequencies: See website. Exchange: Serial or ARLHS mbr/light nr and name, S/P/C. Logs due: Aug 31. Rules <http://illw.org/>

TARA Grid Dip Shindig--Digital, from Aug 6, 0000Z to Aug 6, 2359Z. Bands (MHz): 160-28, 50. Exchange: Name and 4-char grid square. Logs due: Sep 3. Rules <http://www.n2ty.org/seasons/tara_grid_rules.html>

10-10 Summer Phone QSO Party--Phone, from Aug 6, 0001Z to Aug 7, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Aug 22. Rules <http://www.ten-ten.org/>

European HF Championship--Phone,CW, from Aug 6, 1200Z to Aug 6, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T), last two digits of 1st year licensed. Logs due: Aug 31. Rules <http://lea.hamradio.si/%7Escc/euhf/euhfc.htm>

South Africa DX Contest--Phone, from Aug 7, 1300Z to Aug 7, 1630Z. Bands (MHz): 3.5-14. Exchange: RS and serial. Logs due: 14 Aug. Rules <http://www.sarl.org.za/>

NAQCC Monthly QRP Sprint--CW, from Aug 10, 0030Z to Aug 10, 0230Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Aug 10, 1300Z to Aug 11, 0400Z - multiple operating periods. Bands (MHz): 3.5-14. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Worked All Europe--CW, from Aug 13, 0000Z to Aug 14, 2359Z. Bands (MHz): 3.5-28. Exchange: RST and serial (see Web for QTC rules). Logs due: 15 days. Rules <http://www.waedc.de/>

Dominican Republic Contest--Phone, from Aug 13, 0000Z to Aug 14, 0000Z. Bands (MHz): 3.5-7. Exchange: RS and serial. Logs due: 4 Sep. Rules <http://www.hi8ud.es.tl/>

Maryland-DC QSO Party--Phone,CW,Digital, from Aug 13, 1600Z to Aug 14, 0400Z to Aug 15, 0000Z - multiple operating periods. Bands (MHz): 1.8-28, 50-440, Frequencies: see website. Exchange: Maryland County/City or S/P/C. Logs due: Sep 14. Rules <http://mdcqsoparty.w3vpr.org/>

Straight Key Weekend Sprint--CW, from Aug 14, 0000Z to Aug 14, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

VHF+ CONTESTS

ARRL UHF Contest--Phone,CW,Digital, from Aug 6, 1800Z to Aug 7, 1800Z. Bands (MHz): 222+. Exchange: 4-char grid square. Logs due: Sep 6. Rules <http://arrl.org/contests>

TARA Grid Dip Shindig--Digital, from Aug 6, 0000Z to Aug 6, 2359Z. Bands (MHz): 160-28, 50. Exchange: Name and 4-char grid square. Logs due: Sep 3. Rules <http://www.n2ty.org/seasons/tara_grid_rules.html>

Maryland-DC QSO Party--Phone,CW,Digital, from Aug 13, 1600Z to Aug 14, 0400Z to Aug 15, 0000Z - multiple operating periods. Bands (MHz): 1.8-28, 50-440, Frequencies: see website. Exchange: Maryland County/City or S/P/C. Logs due: Sep 14. Rules <http://mdcqsoparty.w3vpr.org/>

Straight Key Weekend Sprint--CW, from Aug 14, 0000Z to Aug 14, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

==> LOG DUE DATES

3 August through 16 August

August 2 - PODXS 070 Club 40m Firecracker Sprint <http://www.podxs070.com/40-meter-firecracker-sprint>

August 3 - MI QRP July 4th CW Sprint <http://www.qsl.net/miqrpclub/contest.html>

August 3 - ARS Flight of the Bumblebees <http://adventure-radio.org/wiki/index.php?title=Bee_Rules>

August 4 - ARS Spartan Sprint <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

August 8 - FISTS Summer Sprint <http://www.fists.org/sprints.html>

August 9 - IARU HF World Championship
<http://www.arrl.org/iaru-hf-championship>

August 10 - ARCI Summer Homebrew Sprint
<http://www.qrparci.org/content/view/7516/118/>

August 10 - DL-DX RTTY Contest
<http://drcg.de/index.php?
option=com_content&task=view&id=24&Itemid=36%E2%8C%A9=en>

August 14 - WAB 144 MHz QRO Phone
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>

August 16 - CQC Great Colorado Gold Rush
<http://www.cqc.org/contests/gold2011.htm>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From -1694467998571294362
X-Google-Thread: a4a23d5f63,a0d8d01f367c2db6,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1739 (Aug 3, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Aug 2011 20:01:40 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 428
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <56541587265.20110804014413@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1312416100 8268 166.84.1.6 (4 Aug 2011 00:01:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 4 Aug 2011 00:01:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:1057 rec.radio.amateur.misc:6429
rec.radio.info:2556
```

DXNL 1739 - Aug 3, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CE0Y, EASTER ISLAND, SA-001

Frank will upload the logs for the CE0Y/I2DMI DXpedition announced in DXNL 1738 to the LoTW and eQSL after his return.

CT9, MADEIRA, AF-014

John,CT9/IZ2DPX, will be active from Madeira (AF-014) on all HF bands and maybe also on 6m from Aug 7-21.
QSLs via bureau to his homecall, direct QSLs via IK2DUW.
http://ik2duw.altervista.org
http://www.cq3l.de/viewpage.php?page_id=1

EA, SPAIN

Depending on the weather the ERU Team Valencia is going to activate the summit EA5/CS-014 for the SOTA award from a peak with 1.099m height in the Parc Natural de la Serra d'Espada on Friday, August 5. Their call will be EA5URV/p mainly on 40m, 2m (SSB/FM) and if possible also 20m.

EA6, BALEARIC ISLANDS, EU-004

Jordi,EA6/EA3PT, will show up from Menorca (EU-004) from Aug 8-21.
He will work in holiday style (at least 1 hour per day) only in SSB on 40m/20m/17m/15m/12m/10m. His preferred band is 17m.
QSL via LoTW or via his homecall.

J2, DJIBOUTI

Jacob,KB0ZIA, is working as J28FJ from Djibouti-City until spring 2012. He is new to the DX business and works in SSB on 40m-10m until September. He may use also digital modes later.

JD1/MT, MINAMI TORISHIMA, OC-073

Take is working as JG8NQJ/JD1 from Minami Torishima (OC-073) mainly on 17m and 30m until the mid of October. He will return to the island in December and plans to work on all bands then.

A special QSL card for this activity is available via his homecall.

JT, MONGOLIA

Seihachi,JA7LU, is signing JT1LU from Ulaanbaatar from Aug 1-7.

QSLs direct via homecall, JA stations only may send via bureau as well. He will be accompanied by JT1AWN (JH1AWN), JT1AGO (JA7AGO) and JT1ZP (JA7ZP) and they are working in CW/SSB/RTTY/PSK31 on 80m-6m (maybe 160m). QSLs via homecalls.

OE, AUSTRIA

The HAM scouts of the CTS (CLUB TELESCOUT) already hit the airwaves mainly on the usual scout QRGs using the scout club callsign OE1XJA/5 (or OE5J in contests) from Bad Ischl-Haiden (JN67sr) between Jul 27 and Aug 6. They have two occasions to celebrate: The 22nd World Scout Jamboree in Sweden and the 60th anniversary of the World Scout Jamboree in Bad Ischl-Haiden. Their QTH is the original campsite of 1951.

See also: http://www.telescout.org

ST0, SOUTH SUDAN

The ST0R DXpedition has already logged more than 65.000 QSOs. They also demonstrated and explained amateur radio to local adolescents.

TA, TURKEY

Listen for TC1LHW (Karaburun lighthouse) and TC7LHW (Yoros lighthouse) from the Black Sea coastline from Aug 1-8. QSL via TA1HZ.

TI, COSTA RICA

If you are interested to become an operator of TI5N during the next ARRL DX Contest in SSB on Mar 3/4, 2012, please contact OM Kyle via e-mail to: wa4pgm@embarqmail.com

V3, BELIZE

Colin,KU5B, will show up as V31UB in SSB, CW and digital modes on 80-6m from Aug 5-10. QSL direct via homecall and LoTW.

RUSSIA, SPECIAL EVENT STATION

The radio amateurs of the Komi Republic are going to celebrate the 90th anniversary of the Komi Republic by activating the special event station UE90K during the month of August from following cities:

DATE	QTH	Responsible HAM
Aug 1	Syktyvkar	R9XC
Aug 2/3	Vorkuta	R9XE
Aug 4/5	Inta	RA9XY

Aug 6/7	Ustj-Kulom	UB9XT (expedition)
Aug 8/9	Petschora	R9XA
Aug 10/11	Sosnogorsk	R9XV
Aug 12	Ussinsk	RA9XSK
Aug 13/14	expedition to a rayon of the Komi Republic	
Aug 15	Ussinsk	RA9XSK
Aug 16/17	Uchta	UA9XAB
Aug 18/19	Emwa	RA9XA
Aug 20/21	expedition to a rayon of the Komi Republic	
Aug 22/23	Objatschewo	R8XX
Aug 24/25	Ussogorsk	RW9XC
Aug 26	Mikunj	R8XJ
Aug 27/28	expedition to a rayon of the Komi Republic	
Aug 29	Mikunj	R8XJ
Aug 30/31	Eshwa	RT8X

QSL cards for all activities should be sent via UA9XL.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 6: European HF Championship
Aug 6/7: North American QSO Party

WFF Activities

DLFF-039: DL/ON4ACA is active until the end of August. QSL via ON4ACA.

DLFF-045: DG6PY/p is working from the natural park Bergstrasse-Odenwald until Aug 16.

LZFF: Laci,LZ/HA0HW, Tomi,LZ/HA4DX, and Ivan,LZ1PJ, are travelling from the Serbian border to the Black Sea from Aug 6-21. They will activate several national parks for a few hours and plan to make a side trip to IOTA EU-181 during the second week as well. Listen for the mainly in CW and SSB on 40m/30m/20m/17m. QSLs via homecalls (bureau/direct).

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AS-147, JA8, Hokkaido's Coastal Islands: JJ8DEN/8 is doing some island hopping along the coast of Hokkaido until Aug 7. He is working in CW/RTTY/PSK31/JT65A on 40m-6m from Rishiri, Rebun, Teuri and Yagishiri. QSL via homecall (bureau/direct).

EU-009, GM/O, Orkney & EU-012; GM/SH, Shetland and Fair Isle: Andre,GM3VLB, is on tour again. He activates several islands in both groups in SSB on 14.257,5 kHz until Aug 18. Andre confirms QSOs only direct. See also: http://www.qrz.com/callsign/GM3VLB

EU-016, 9A, Dalmatia South group: 9A/IK6XVO and 9A/IK6JNH are working from Drvenik Veli until Aug 5. QSLs via homecalls (bureau/direct).

EU-031, I*8, Campania Region group: An Italian group plans to activate Licosa as IC8L on Aug 7. QSL via IZ8EGM.

EU-146, PA, Zuid Holland / Zeeland Province group: PE1OPM and PE1OXV will show up as PE1OPM/p from Schouwen Duiveland on Aug 9-12. QSLs via homecalls (bureau/direct).

EU-162, UA, White Sea Coast group: Nick,RA1QQ/1, is going to become active from Kandalakshskiy lighthouse on Malyy between Jul 28 and Aug 10. More trips to other lighthouses or islands are possible as well. QSL via homecall.

EU-172, OZ, Jylland East and Fyn group: Ric,DL2VFR, will sign OZ0FR/p from Aero mainly in CW from Aug 6-19. He may visit also the lighthouses Skjoldnes and Soby Havn for a few hours. QSL via DL2VFR. See also: http://www.iota-expedition.com

NA-045, XE3, Quintana Roo State North Group: XF3/IZ2LSC is going to visit Isla de Mujeres from Aug 9-15. He will upload his log to the LoTW also. Direct QSLs via EB7DX. Bureau QSLs via homecall. His website is: http://www.timpy.it/xf3

XF1/K5ENS is already staying on Mujeres until Nov 14 and is not using the right prefix (instead of XF3). His QTH is near to the lighthouse ARLHS MEX-139. QSL via LoTW, eQSL or direct via K5ENS.

NA-111, W2, New Jersey State group: N2OB will be QRV mainly in SSB on 20/40m from "Old Barney" (Barnegat Lighthouse ARLHS USA-039) on Beach Island on Aug 6. QSL via N2OB (bureau/direct).

NA-142, K4, Florida State North West (Escambia to Walton County) group: N8CHS/4 announced to become active from Santa Rosa from Aug 7-12. QSLs only direct via homecall.

IOTA Contest: A list of many participating OPs on islands can be found at: http://www.iota-expedition.com/IOTA2011/iota2011.html

Bandspots of the last 7 days

80m

ST0R	3.504	0254Z via EA5RM (B), OQRS

40m

IS0/OE5IRO/p	7.118	1042Z SOTA IS-303
IS0/OE5RTP/p	7.118	1042Z SOTA IS-303
SX8R	7.024	0433Z via HA0NAR (B)

30m

DQ1175E	10.115	1537Z	via DL5DCL (B)
F2YT/p	10.117	1510Z	
OZ/DL4FO	10.119	1432Z	via homecall (B), EU-172
SP/DL7DF	10.119	1555Z	via homecall (B)
UR4MZA/p	10.105	1430Z	URFF-014

20m

KI6J	14.063	1818Z	CT-021
LA/DL1DXA	14.040	1540Z	via homecall (B)
OZ/DK4MX	14.040	1808Z	via homecall (B), EU-172
OZ2SPACE	14.017	1544Z	via OZ7AKT (B) http://www.oz7akt.dk/oz2space/space.htm
PT155FD	14.512	1002Z	via PS7AB (B), eQSL
ST0R	14.025	1225Z	via EA5RM (B), OQRS
ST0R	14.145	0640Z	via EA5RM (B), OQRS
TF5B	14.085	2030Z	(B)
TK/OE5IRO/p	14.275	1548Z	TK-121
TK/OE5RTP/p	14.275	1548Z	TK-121
UR4MZA/p	14.023	1515Z	URFF-014
ZL4PW	14.021	0448Z	
9A/DH1NAX	14.200	0605Z	EU-170, via homecall (B)

17m

RU6DX	18.073	1704Z	EU-185
ST0R	18.074	1110Z	via EA5RM (B), OQRS
ST0R	18.100	0731Z	via EA5RM (B), OQRS

15m

OZ/DF2SD	21.260	2313Z	EU-125
ST0R	21.024	0536Z	via EA5RM (B), OQRS
7Z1HL	21.025	1400Z	via DJ9ZB (B)

12m

ST0R	24.894	1654Z	via EA5RM (B), OQRS

10m

ST0R	28.024	1614Z	via EA5RM (B), OQRS

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
-25Ok	5B50J	1700
-Apr/12	5Z4RH ?	1674
Jul	7Q7MH	1734
-30Nov	8J1MORSE..	1731

23Jul-14Aug	8P9XC	1737	
-31Dec	9A11P	1723	
-05Aug	9A/IK6XVO..	1739	*
-Sep	9J2KK	1682	
NOW	9M2/KM9D	1731	
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
30Jul-08Aug	CE0Y/I2DMI	1738/1739	*
01Aug-07Aug	CS2W	1738	
07Aug-21Aug	CT9/IZ2DPX	1739	*
-31Dec	CW5RV	1711	
-16Aug	DG6PY/p	1739	*
28Jul-10Aug	DK3CH	1738	
28Jul-05Aug	DL1WH	1738	
-31Aug	DL20Y2DM	1700,	Finish: The special event station to celebrate the 20th anniversary DL20Y2DM is active until the end of August.
30Jul-13Aug	DL0WFF	1738	
-Aug	DL/ON4ACA	1739	*
01Aug-07Aug	EA5ENT & EA5TW	1738	
05Aug	EA5URV/p	1739	*
08Aug- 21Aug	EA6/EA3PT	1739	*
25Jul-05Aug	EO2011U	1738	
27Jul-03Aug	ES4GP/ES4WK	1738	
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
22Jul-04Aug	FP/K9OT..	1737	
-18Aug	GM3VLB (IOTA)	1739	*
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
01Jan-31Dec	IA7MM	1708	
07Aug	IC8L	1739	*
01Jan-31Dec	II1ITA..	1708	
01Mar-30Sep	IO4UI	1717	
-2012	J28FJ	1739	*
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
01Aug-07Aug	JD1BLY (Og.)	1738	
-Oct	JG8NQJ/JD1 (M)	1739	*
-07Aug	JJ8DEN/8	1739	*
-07Aug	JT1FDB	1737	
01Aug-07Aug	JT1LU	1739	*
16Jun-05Sep	K1VSJ	1732	
-Jun/13	KH2/N2NL	1680	

-May/12	KH4/W5FJG	1728
POSTPONED	KH5	1674/1705
-31Dec	LA200D	1713
-31Dec	LZ85R	1721
-08Aug	LZ05WFF	1738
06Aug-21Aug	LZ/HA4YX/p..	1739 *
06Aug	N2OB (NA-111)	1739 *
07Aug-12Aug	N8CHS/4	1739 *
27Jul-06Aug	OE1XJA/5	1739 *
28Jul-04Sep	OH1K	1738
Aug	OL100VP	1721
29Jul-05Aug	OZ7BQ/p	1738
24Jul-05Aug	OZ7VEA	1737
06Aug-19Aug	OZ0FR/p	1739 *
24Jul-05Aug	OZ/DH3BEA	1738

-Sep	P29CW	1713
01Jan-31Dec	PA30..	1708
28Jul-10Aug	RA1QQ/p	1739 *
-Dec	RI1ANC	1708
27Jul-07Aug	SJ22S	1738
22Jul-10Aug	ST0R #	1737/1738
26Jul-08Aug	SV5/DJ4MH	1738
-Jun/12	T6MO	1733
-Nov	T6SH	1734
01Aug-08Aug	TC1LHW	1739 *
01Aug-08Aug	TC7LHW	1739 *
23Jul-06Aug	TK11OTA	1737
Aug	UE90K	1739 *

05Aug-10Aug	V31UB	1739 *
30Jul-05Aug	V63FAA	1738
-Mar/12	VK0KEV (Macq)	1700/1701
May -Aug	W3CVD/4	1726
18Jul-25Aug	W4/DF2MM	1736
30Jul-14Aug	WA8LOW/KH8	1738
-May/14	XE1/DM3DL	1730
26Jul-08Aug	XE3/IZ2LSC	1737
-14Nov	XF1/K5ENS	1739 *
09Aug-15Aug	XF3/IZ2LSC	1739 *
NOW	XT2RJA	1712
08Aug-11Aug	ZB2/VA3ITA	1738
-Sep	ZC4MIS	1732
24Jul-09Aug	ZD8D	1737
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

= Call can change after the allocation of a new prefix
* = new or updated
.. = and other calls

QSL information

DP3LUNA via DK1PM (B)
EG1URE via EA1AE (B)
EN85W via UR5WA (L)
EO2011U via UT7UU (B), (L), eQSL
ES4GP via ES5GP (B)
HR9/WQ7R via K5WW (B)
IB0/OM3RM via OM3RM (B)
IB0/OM7JG via OM7JG (B)
II8JC via IQ8BB (B)
IM0/DL2RMC via DL2RMC (B)
IT9/OE5JKL via OE5JKL (B)
LA/SP7VC via SP7VC (B)
MM/DL5SE/LH via DL5SE (B)
MW0REN via DJ6OI (B)
OZ/DK4MX via DK4MX (B)
OZ/DL4FO via DL4FO (B)
R34CZF via RV9CVA (B)
SM6/OE9LTH via OE9LTH (B)
VE3ZZ/VY2 via VE3ZZ (B)
WH0AU via JP3WAU (B)
XE1RK via EA5ZD (d)
ZD8D via DL9HO (B)
4J7WMF via RX3RC (B)
5Q2T via OZ0J (B)
8P9XC via DF1XC (B)
9A/HA5AZZ via 9A3JB (B)
9M2/KM9D via OM2SA (d), (L)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: TJ9PF (via F5OGL), VP8ORK (AN-008, VE3XN)

QSL via LoTW: 3C0C, 3C9B, 5B4AIF, 5B50J, 5H3EH, 5R8WW, 5X1VB, 5Z4/UA4WHX/A, 6V6U, 6V7W, 7P8AA, 8R1PW, 8R1RPN, 9A/DJ8QP, 9J2RI, 9L1MS, 9L1MS/p, 9M2/KM9D, 9X0SP, B7P, BA7NQ, K8LEE/CY0, N1SNB/CY0, DX1EA, EA6/DL7UCX, EW8OM, F/DL6KR, HP1WW, PY5AP, S9DX, SE1TDE, ST2VB, SV8/SV1JG, T31A, TA2EY, TF5B, TF/VE2XAA, TJ9PF, TM7CC, UA9MRX/3, V31ME, VK8PW/8, VP5/W4OX, VP8ORK, XE1/DJ4EL, YA/G0TJQ, ZA1A, ZS8MI, 3C0C, 3C9B, 5B4AIF, 5B50J, 5H3EH, 5R8WW, 5X1VB, 5Z4/UA4WHX/A, 6V6U, 6V7W, 7P8AA, 8R1PW, 8R1RPN and 9A/DJ8QP

50 MHz

HAMs in Portugal and Slovenia get more space for amateur radio on the 6m band. Starting from Apr 4, 2012, amateur radio operation on 6m is allowed on 50-52 MHz in Portugal (at the moment on 50,0-50,5 MHz). The Portuguese

PTT explains that with the shutdown of analog television. Slovenian HAMs can work on 5260 kHz with 100 watts - for one year. This information is spread by the British Southgate Amateur Radio Club and the Swiss news portal Hamnews.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ7RC, DL1MDV, DL1SBF, DL7MAE, DL7VOA, EA5TW, F6AJA & Les Nouvelles DX, IZ2DPX, NG3K, OE2IKN, UA9XI and others.

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 457362939393236541
X-Google-Thread: a4a23d5f63,e7fe6490e1f682dc,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-08-04
Followup-To: rec.radio.amateur.dx
Date: Thu, 4 Aug 2011 04:00:33 EDT
Organization: Make More Miles on VHF
Lines: 348
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201108040727.p747RKBn029559@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1312444833 3120 166.84.1.6 (4 Aug 2011 08:00:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 4 Aug 2011 08:00:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:1058 rec.radio.amateur.misc:6430 rec.radio.info:2558

MMMonVHF Newsletter 2011-08-04

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-08-04 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** METEORSCATTER in August 2011 **

August marks the return of one of the most popular meteor showers: the Perseids. Only the �normal� peak, with ZHR around 100 hr-1, is expected to occur this year. According to IMO, the maximum in 2011 is expected to occur on August 13, between 01h and 13h30m UT, with peak around 06h UT having ZHR = 100 hr-1. No encounters with other trails are expected this year. Have a look to meteor predictions for August 2011 (together with some tips about Perseids) at our MMMonVHF MS Propagationpage: www.MMMonVHF.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** next bad news: Vico, I4ZAU, is SK **

I unfortunately have to inform you that Vico, I4ZAU is now SK. He left us last night after a long lasting struggle with a prostate cancer. For those who do not know him I can tell you that Vico it has been one of the major Italian Microwave pioneers especially on the 10GHz band. He has been a reference point for many of us here, me included. He was the main founder, heart and soul of IQ4DF, the

C.R.B.R. club in Bagnara di Romagna, Italy. And he is still is. Moreover he was a person with an enormous heart and I, for everybody here, like to tell you that we truly have lost a brother. Now you can freely surf your loved 10Ghz wave Vico...
SOURCE: Sergio, IK2MMB via MoonNet

** MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower. 2011 contest period: Date: 12./13. August 2011 Time period for 48 hours: start 12.August 00:00hrs till end 13.August 2011 23:59hrs "UT" (End time of the last complete QSO) !! NEW !! Reference data for 2011 by the IMO: expected Perseids Maximum 2011: August 13th. 07:09UT with a expected ZHR of 100. Read all in detail at the overview and rule page: http://www.mmmonvhf.de/ctest.php
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: KH6 ; Square: BL02 ; Start: 2011-07-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3844

LATEST NEWS from Jeremy, W7EME, dated 2011-08-02: Aloha to all: I work only 21 stations today. I am answering only Eu during the short Europe windows, the USA and Oceana. Multiple calls from the same station are also being avoided. 3rd August is last day BL20. Moonrise about 2000z and I have some skeds. After that 144.144 calling CQ. Thursday be back Kaua'i BL02 for a couple more days.
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: SM-LA ; Square: JP-KP ; Start: 2011-08-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3930

Ingo, SM6CMU, will be on his regular yearly holiday tour to north LA and SM2, SM3 area LATEST NEWS direct from Ingo, SM6CMU, dated 2011-08-02: will leave on the usual trip to Lofoten tomorrow (Tuesday). this trip 6 meter only but will be on 50.255 JT6M every evening. Monitoring band propagation when driving. Wednesdag after noon JP63, Thursday JP74, Friday JP95 and so on and arriving JP79we on Monday afternoon and statying there for three nights but will also tour JP89 and JP78. Returning same route and will be back in SM6 on the 15th. SOURCE: tnx to Ingo, SM6CMU, direct to MMMonVHF

** DXCC: OK ; Square: JO70 ; Start: 2011-08-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3952

OK1TEH will be QRV during Perseids shower on 432 MHz from JO70FD
Hi all. OK1TEH will be QRV during Perseids shower on 432 MHz with 800W SSPA + LNA at antenna + 23el DK7ZB 5,7m long. My RX should be some 2dB better then in 2010 season. I'm looking for new stations for 70cm MS test in FSK441, especially from UA/OH to break my own distance record of 1932km. If you have some 100W + 20el yagi or better, please don't be shy to ask me for sked at my email: ok1teh"at"seznam.cz All info about 70cm MS you can find at my web: http://ok1teh.nagano.cz/ms_70cmlog.htm#tricks
During shower I'll be also QRV MS on 70+144 MHz.
SOURCE: tnx Matej, OK1TEH, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** LX, LUXEMBOURG, Low Land DXpedition Team qrv in JN29 **

Following their successful 2011 DXpedition to Jersey, members of the "Low Land DXpedition Team" (LLDXT) are now planning a trip to Luxembourg. Operators Ronald/PA3EWP, Jo/PA9JO, Dennis/PA7FM and Alex/PA1AW will be signing LX/homecall between August 30th and September 6th. Activity will be on all modes and all bands between 160-2 meters using several yagis and monoband antennas. The team is willing to accept activity requests reflecting the demand for

LX worldwide. More details are available on their Web sites at:
http://lx2011.lldxt.nl --or--
http://www.cqfriends.com/user.asp?username=lx2011
This DXpedition is supported by CQFRIENDS.COM, the new InterNet community for radio-amateurs. QSL all callsigns via PA1AW.
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1021

** Andy M0CTR qrv holidaystyle (Aug, 13rd-26th) from Jersey **

Lots of cw activity especially evenings . 100w on 6m and long 2.5m 3el yagi @ 12m high but good takeoff and ears , lots of CW operation and FB operator. on the HF low bands will use loop antenna @ 12m and vertical etc with 3x572b amplifier [400w] 100% qsl via homecall address. last year he worked 100s qsos on 6m and also many more on HF but this year with larger 6m antenna and more power on HF low bands. maybe operate other HF bands but depends on time available as there is family to fit in as well although his wife is very lenient and patient and sympathetic towards ham radio for many years now.
SOURCE: tnx to Andy, M0CTR, direct to MMMonVHF

** EA, SPAIN - SOTA Activity **

Depending on the weather the ERU Team Valencia is going to activate the summit EA5/CS-014 for the SOTA award from a peak with 1.099m height in the Parc Natural de la Serra d'Espada on Friday, August 5. Their call will be EA5URV/p mainly on 40m, 2m (SSB/FM) and if possible also 20m. SOURCE: [DXNL] DXNL 1739 (Aug 3, 2011)

** PG6HK qrv International Lighthouse and Lightship Weekend **

PG6HK - During the International Lighthouse and Lightship Weekend (August 20-21st) the special callsign PG6HK will be on the air and will be active from the old lighthouse in Harderwijk [aka De Visch poort](NL0038, NET-162), Netherlands. The team will be active on several modes on HF and VHF. Operators mentioned are Cil/PA1RBZ, Gert/PA2LO, Michel/PD0JMB, Ben/ PD0PDB and Jack/PD2J. QSL via PA2LO.
For more details, see: http://www.PG6HK.com
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1020

** Cocos Keeling Is., VK9C. **

Babs, DL7AFS and Lot, DJ7ZG will be active as VK9CX from the from Cocos (Keeling) Islands between 19 October and 9 November 2011. Plans are to be QRV on 80-6 metres, mainly in RTTY, PSK and SSB. QSL via DL7AFS. Updates and online log search will be available at: www.qsl.net/dl7afs/   SOURCE: Sixitalia Weekly

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** ST0R Update **

SOUTH SUDAN UPDATE. Here is the latest information regarding the South Sudan DXpedition from Paul, N6PSE: Dispatch Juba: The ST0R team continues to work through the pile ups, now passing the 60,000 QSO mark. We are continuing to run five stations and and we are trying to get QSOs into the hands of all who need them. As is the custom and practice of the Intrepid-DX Group, we have invited local youth to visit our operation. Today, we arranged a visit of 25 boys from the Juba Secondary Boy's Academy. We gave the boys a tour of the ST0R shack and explained to them the various aspects of amateur radio. We allowed them to listen as we made QSOs across the world. We have recorded this visit on the ST0R photos page
http://www.dxfriends.com/SouthernSudan2011/photos.php
We are just at the half-way mark of the DXpedition and we will continue to be active until August 10th, 2011. Thank you
SOURCE: The ST0R Team via [GOLIST] Ohio/Penn DX Special Bulletin

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** YB9/GM3OOK and YB9/G4JVG from Bali (OC-022) **

John, 9M6XRO, and Steve, 9M6DXX, will be operating 'holiday style' as YB9/GM3OOK and YB9/G4JVG from Bali (OC-022) from 12 to 15 Sept. on a stopover while on their way to Timor-Leste for the 4W6A DXpedition. Activity will be part time but on all bands 6m to 80m using CW and RTTY (YB9/GM3OOK) and SSB (YB9/G4JVG) using 100W to beam antennas. QSL both YB9/GM3OOK and YB9/G4JVG via M0URX, direct, bureau, LoTW and OQRS (see www.m0urx.com/qsl-request-form).
SOURCE: Steve, 9M6DXX / G4JVG via GOLIST

** American Samoa, KH8, qrv on HF and 50 MHz **

Ron, WA8LOW and other four operators will be active as WA8LOW/KH8 from Tutuila, American Samoa on 1-17 August. They will run four high power stations on 160-6 metres all modes. QSL via WA8LOW.
SOURCE: Sixitalia Weekly

** CT9, MADEIRA ISLANDS, qrv on HF and 50 MHz **

John, IZ2DPX, will be active as CT9/IZ2DPX from the CR3L Santana station <http://www.cq3l.de/viewpage.php?page_id=? 1> on the Island of Madeira (AF-014) between August 7-21st. Activity will be on the HF bands and possibly 6 meters. QSL via his home callsign by the Bureau or direct to IK2DUW. Log available at:
http://ik2duw.altervista.org/iz2dpxmadeira.html
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1021

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From 2868844519080177568
X-Google-Thread: a4a23d5f63,6844ff69ac0f11d3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1021.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 5 Aug 2011 18:51:00 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 113
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <501222.60042.qm@smtp107.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com

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X-Trace: reader1.panix.com 1312584660 14019 166.84.1.6 (5 Aug 2011 22:51:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Aug 2011 22:51:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 832111.19173.bm@omp1024.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1312584652; bh=GH8u6qIJ6dlYrJABPdlZesyRhe4APAUbrN7QJg9qcdM=; h=Message-ID:X-
Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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pyms6ybRcpUeUQZA0GvUcHjkUTCOKoMjnQ2ACx0HnFVOLCB8tqpdf3SwJ6fuKv7RGLTkB95IXCM7grnKuY
Rr9L24+fU=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: Bv.L8IAVM1kcEfQexphss1nX.FoCUNsrLHt1PA7fPWzkRZ1
 GWZwuJTGN1.A6gru8s5O7Og4JyShOMoZphzfgX.fRW5csVnBX8_4JFyBQPDs
 C5FJf7EnPXatbrQRa8PynDwRDeBLMP4jenEtaivWqj47I3I1LmOESIdUIWwi
 rQ7bwvo_JXRTnKrFCfE5kcROpAEni6b1NgqnUoCcNTXlBE4CmQT3vZrkqO0S
 LF4SNMYTvo.l8UdHwHFz91KrBUGXOFrbg70veM9CmdPMyuth41AUVm.Gllfx
 6llSmegNM4JcEGjvz7Vt3ri50RAVxs2Ho0Rb85QnF3oT_Sy4cdDYzDCUwM9.
 IelMVDhXOaQ93D7.w9w44uhDow44KHVUEVVS1RuhAZGQpbfvnsntTcmduGFh
 ZKXZL7x6lskHmLtyPn40ZZm4oFiQXoWLHkBbkKPXDhKiykJjavBuhsKjFPMQ
 SvrAKURibW3iuut5f3VOhfEF6jIEF9xguLiR4ax0qR0iOD_Esvg9JtbqTW0i
 6DpbunEhydK1SRYk.ilRK0ySFXNwiOOoAy.wJ32dOYfeAahvCOFmuETHgLhv
 IZWOMAQ--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news1.google.com rec.radio.amateur.misc:6446 rec.radio.amateur.dx:1059
rec.radio.info:2563
```

SB DX @ WW < KB8NW $OPDX.1021.2
Ohio/Penn DX Special Bulletin No. 1021.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1021.2
BID: $OPDX.1021.2
August 5, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, NC1L, K4UUE and N6PSE for the following DX information.

DXCC NEWS....................

* DXCC CONTACT INFORMATION CHANGE - Bill Moore, NC1L, Awards Branch Manager reports, "Changes have been made to the DXCC E-mail contact system. Please check your address book and make note of the following:

dxcc@arrl.org is no longer in use.

In an effort to better serve our clients, we have created a number of new E-mail addresses that will be delivered to the most appropriate person depending upon the subject.

Please visit <http://www.arrl.org/awards-branch-contacts> for a listing of the new e-mail addresses and the general topics that they cover.

* Bill Moore, NC1L, Awards Branch Manager, reports the following operation is approved for DXCC credit:

ST0R � South Sudan; Current operation

HK0, MALPELO ISLAND (Press Release). FOR IMMEDIATE RELEASE -
"Malpelo DXpedition 2012 (August 5, 2011)
Contact: bob@k4uee.com

The Malpelo 2012 DXpedition is pleased to announce that the HK0NA operating team is now complete with 16 operators. This is an international team of excellent operators, representing 8 different countries, and includes 3 members of the CQ DX Hall of Fame.

The team will depart from Buenaventura, Colombia on January 22, 2012, for the 235 mile trip to Malpelo. Depending on sea and landing conditions, we expect to be QRV within 36 hours after landing for about 10-12 days. The team will return to Buenaventura on Feb. 6, 2012.

Operations are planned on 160 through 6 meters on CW, SSB and Digital modes.

We wish to thank Elecraft for the loan of seven K3 transceivers and five of the new KPA 500 amplifiers. RF Concepts (Alpha) has agreed to loan the team three Alpha 8410 amplifiers for use on the low bands and DX Engineering will supply most of the DXpedition antennas.

Thanks to N2OO and the SJDXA who have graciously agreed to handle QSL duties. You may recall the expert job they did for 3Y0X and K5D recently.

Contributions are being sought from DX Foundations, DX Clubs and individual DXers. Your financial assistance is kindly requested. You may contribute directly to DXARC (Colombia) or to K4UEE (North America), DJ9ZB (Europe), or JA1ELY (Asia/JA). See our website: www.hk0na.com for further details on how you can help.

We plan periodic press releases with information of interest. Also, watch the website for breaking news.

Thanks,
Jorge Prieto, HK1R
DXpedition Leader"

ST0, SOUTH SUDAN UPDATE. Here is the latest information regarding the South Sudan DXpedition from Paul, N6PSE:

Dispatch Juba:

"Today, the Undersecretary of the Ministry of Communications and his staff visited the ST0R team and observed our operations.

The Undersecretary has been very supportive of our plans to conduct this DXpedition to the new country of the Republic of South Sudan.

Following the visit to the radio shack, we enjoyed a cordial lunch and exchanged documents to commemorate the first DXpedition to the Republic of South Sudan.

The ST0R team is also assisting the Ministry of Communications with the ITU application for their own prefix. We are also providing them guidence to establish their own Amateur Radio activities.

Thank you,
The ST0R team."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -904573376465020255
X-Google-Thread: 7221ecd0f7,b961e24590fc6902,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o18g2000yqm.googlegroups.com!not-for-

mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: A61K CONTEST TEAM - CQ WW SSB 2011 - INFO
Date: Sat, 6 Aug 2011 04:07:00 -0700 (PDT)
Organization: http://groups.google.com
Lines: 9
Message-ID: <6951de36-27cb-419f-9230-0f165d21004b@o18g2000yqm.googlegroups.com>
NNTP-Posting-Host: 93.103.58.254
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1312628941 19537 127.0.0.1 (6 Aug 2011 11:09:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 6 Aug 2011 11:09:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: o18g2000yqm.googlegroups.com; posting-host=93.103.58.254; posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 5.1; rv:5.0) Gecko/20100101 Firefox/5.0,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:1060

Contesting from United Arab Emirates

in an international operator team

SITE UPDATED TODAY

CU

73 ROMEO S52RU / ZL2RU

From 8233428632428870950
X-Google-Thread: a4a23d5f63,b37ef3dad2df5d6e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1310018700@panix.com>
Followup-To: poster
Date: 7 Aug 2011 02:05:00 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>

Distribution: world
Expires: 09 Sep 2011 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1312697100@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1312697102 23802 166.84.1.2 (7 Aug 2011 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Aug 2011 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:22248 rec.radio.amateur.dx:1061 rec.radio.amateur.equipment:2649 rec.radio.amateur.homebrew:4584 rec.radio.amateur.misc:6448 rec.radio.amateur.policy:31586 rec.radio.info:2565

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 6249288360850638949
X-Google-Thread: 107ada,319ad5a86dffb1b2,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,319ad5a86dffb1b2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,319ad5a86dffb1b2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1022
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 7 Aug 2011 15:31:25 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 419
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <112607.17614.qm@smtp103.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1312745485 29682 166.84.1.6 (7 Aug 2011 19:31:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Aug 2011 19:31:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 603433.1554.bm@omp1007.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1312745476; bh=l5BF9RRDfpSi06xDQcqQ//W2eAeZOomqTYacPQJ/Wzo=; h=Message-ID:X-
```

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Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=ceIh+pPhxJrfhc/aBBObETq9AxywbByyFTugHPzwGJeri/
zC5y+oEJ1k6GPAiLZngtUvODWnVShwljnrci+BRMNaMKe9Jv7gDsi2+PfX+Ut8O4is3Y/
xY4YUTwJc+bUZ4/KnzU4wDDsd1e6yFW+Ic6nQzE1NyDpAk1skX4nZX2g=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: tSi3ih0VM1lTumcQ_Z4x3thycfxDpzxP0jGDXjT1zsgTwGV
 q4Fm47LMnwua4sAhVqC38ql6RoR1AsB_P5LdXtOaktMcXkG4Vmxi1T2Cppwl
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 k6FYHlIxLErErtva81hB.MVdwmjguk_34_SWpC4IjwPayPL7ST4h015anguv
 _6EgMakwVjplUuMDCjSXUHPmlFdfngcvn2KyFRHrWiGl5foM5yVfl8Vo.ooV
 reOaCBzkxkPFSSx3SzoPAguG13F81Fn59cQ9lYV986_Yvzidrqk33VCnIPAR
 Oy_1tFwfk8.zTRbNXPasgvWzqM9XPQnvL8d_vRgZ5JPl7Tt5MmpsBhDxJ2ut
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 GAOOa_vsvzNkdsH7ZWYRxbuHtbrLslZrtNsWbnElgDPNcJmhGYYTy.m4i9ZN
 N84VTIDV3OzTJ20_4kumpfDTM1y0jwzFUcY_PgC7SX8RBs49wWWOU31U2Een
 LjjhaT5G7fxuO4ro0xu_TEk0pfsVqjQYt6TLm2Ywl7euVIvMg_Hg._tvSSGp
 SkuHgRSzfn3Tm_AqRUWyEE036ezhAZ26mUZ7LJg5jBvJGBcxTUuRHnGgVaZA
 QbVuh.nirgkfNh_e1RUHetFTvoCNr44IxM9SCiEqvn1KkEMvdutrRGckBVNN
 F3_Gb2SR9RbINHxVWGZNYoKjtZFB3ZtFLcKqmnPyLXGUuF5SJ35gi_DF7rTX
 1tyXBNtKHYyoT
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news2.google.com rec.radio.amateur.misc:6707 rec.radio.amateur.dx:1108
rec.radio.info:2648
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SB DX @ WW < KB8NW $OPDX.1022
Ohio/Penn DX Bulletin No. 1022

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1022
BID: $OPDX.1022
August 8, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, N4AA & QRZ DX, W4VQ, K5ZD, KH6BZF, WA6ITF, K8GI, K8YSE, W8GEX (60m News), 9M6DXX, AT International, CO2WF, DL1SBF, DL1THM, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, F6BFH, I1JQJ/IK1ADH & 425 DX News, IZ8CCW, JH1ROJ, OZ6OM & 50 MHz DX News, PA1AW, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VE2XB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 31st-July, through Sunday, 7th-August there were 217 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5T, 5X, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, ST0, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TK, TL, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9L, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

9N, NEPAL (Update). A multi-national team, all members of Mediterraneo DX Club (MDXC), will be active as 9N0MD from Nepal during November. Operators mentioned are Dov/4Z4DX, Ziv/4Z4OQ, Marco/CE6TBN, Henri/F1HRE, Bernard/F9IE, Gabriele/I2VGW, Pino/I8YGZ, Dario/IT9SSI, Antonello/IT9YVO, Al/IV3BSY, Giuliano/IV3RLB, Fabricio/IZ2KXC, Tony/IZ2ESV, Marco/IZ2GNQ, Sergio/IZ3NXC, Ant/IZ8CCW, Eric/ON7RN, Luis/XE1L, Guillermo/XQ3SA and Adhi/YB3MM. The pilot stations are Pino/IZ8BGY (EU & RotW) and Don/N1DG (N & S America). Activity will be on all HF bands and modes. NO QSL route announced yet. For more details and updates, visit their new and improved Web page at: http://www.mdxc.org/nepal2011

A6, UNITED ARAB EMIRATES. Members of the South East Europe Contest Club will be active as A61K during the CQWW DX SSB Contest (October 29-30th) as a Multi-2 entry. Operators mentioned are Romeo/S52RU, Khalid/A61BK, Khalid/A61K, Nenad/YU2M, Marko/YT2T, Suad/DK6XZ and possibly others. QSL via EA7FTR. Visit the South East Europe Contest Club's Web page at: http://seecc.net/A61K_TEAM.html

CE/XR, CHILE. Hector, CE3FZL, Manager for the Diploma Faros de Chile (FEDERACHI), announced that several Chilean groups will be activating several lighthouse (both north and south in Chile) for the upcoming International Lighthouse/Lightship Weekend (ILLW). Look for the following to be on the air between August 19-21st:

CE2C - Faro Cofradia Nautica del Pacifico; Radio Club Direcci�n General de Aeron�utica Civil/CE3RAC
CE2UNE - Baliza Rio Limari, Ovalle; Manuel/CE2UNE
XR2FCU - Faro Punta Curaumilla (CL0017); Radio Club de Valparaiso/CE2AA
XR2FPC - Faro Punta Condell (CL0015); Radio Club de Valparaiso/CE2AA
XR2FPD - Faro Punta Duprat (CL0016); Radio Club de Valparaiso/CE2AA
XR2Q - Faro Quintay (CL0018); Radio Club Carabineros de Chile/CE3ETE
XR6Z - Morro Gonzalo (CL0019); Carlos/CE6AMN
XR7F - Faro Corona, Chiloe; Radio Club Provincial Chilo� Castro/CE7BLI

CO9, CUBA (NA-015). Members of "Baracoa Radio Club" (CO8RCJ), with the support by the Guant�namo HQ - "Federaci�n de Radioaficionados de Cuba", will be active as CO9OBB on August 12th. Activity is to celebrate the 500th anniversary of the very first Cuban Village founded in 1511. Operators mentioned are: Oriol/CO8CY, Sinesio/CO8AW, Rafael/CM8RRM, Gamez/CO8ZQ, Walfredo/CM8WAL, Rafael/CO8RS and CO8MT. Special event station will be on the air between 1800z, August 12th, and 1800z, August 14th. Activity will be on 80/40/20/15 meters using CW, SSB and RTTY. QSL via "Federaci�n de Radioaficionados de Cuba" Bureau.

CS, PORTUGAL. Members of the Association of Radioamadores of the Village of Moscavide (ARVM) will be active as CS2HNI from the lighthouse (ILLW PT-0012, DFP FES-12, ARLHS POR-021) at Forte do Cavalo - Sesimbra (DCFP F-038, DMHP ST-028, WCA CT-00214) during the International Lighthouse/ Lightship Weekend (August 20-21st). Activity will be on 40/20/15/10 meters SSB. QSL via CT1RVM, by the Bureau is preferred. PLEASE NOTE: This special event station is in memory of their good friend Arthur Gil, CT2HNI.

EA6, BALEARIC ISLANDS. Adrian, AA5UK, will once again be active as EA6/AA5UK from Ibiza (EU-004, DIE E-023, MIA MB-003, WLOTA 0958, Grid Loc. JM09tb), between October 20th and November 3rd. Activity will be holiday style on 80-10 meters using mostly SSB and various Digital modes. He will also be in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/ All-Band/Low-Power entry. Operations will be 100 watts and wire antennas. QSL via his home callsign, by the Bureau, direct, LoTW or eQSL.

FP, ST. PIERRE & MIQUELON. Mike, VE2XB, will be active as FP/VE2XB from St. Pierre & Miquelon Islands (NA-032, DIFO FP-002, WLOTA 1417) between August 14-21st. Activity will have a special focus on 6 meters, but he will also be active on all bands from 80-6 meters. QSL via VE2XB (see QRZ.com).

FP, ST. PIERRE & MIQUELON. Martin, G3ZAY, will be active as FP/G3ZAY from Miquelon (NA-032, DIFO FP-002, WLOTA 1417) between September 24-29th. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau.

FREE COUNTRY AND PREFIX LISTS. Pete, SWL G-13038, from the "DX Newsdesk" is providing a FREE "Country and Prefix Lists" on his Web page that have been updated to show the 341 DXCC countries. ST0 has been used for South Sudan - as per the current DXpedition. However, all lists will be updated again as soon as the ITU issues a new prefix allocation for the new country. The files can be downloaded from DX Newsdesk at:
http://www.dx-newsdesk.co.uk
If requested, Pete will also E-mail you the 8+meg zipped file via:
dx_newsdesk@yahoo.co.uk --or-- pete@dx-newsdesk.co.uk

HB0, LIECHTENSTEIN. Jan, OK1XD, will be active as HB0/OK1XD between September 1-10th. Activity will be holiday style on 80-10 meters using mainly RTTY and PSK31, with some SSB and CW. QSL via his home callsign, by the Bureau (preferred) or direct. PLEASE NOTE: Begin and end dates uncertain - actual info will be on QRZ.com.

HI3, DOMINICAN REPUBLIC. Operators "Yukon John"/KL7JR and XYL Claire/WL7MY will be back to their Dominican Republic ocean front condo on the north shore of Hispaniola Island (NA-96) around mid-September through 2013. The HI3/KL7JR license has been renewed for a year, so expect to hear them on HF SSB concentrating on 12, 17, 40 and 80 meters and 6 meters! They also plan to continue their antenna experimenting with MFJ mobile verticals and Wilson FGT-2 CB verticals as mini yagis from their 3rd floor patio. Rigs include Kenwood TS-570D and Ten Tec 599. Antennas: Vertical Loop (10-20m), TAK-tenna 80 (40 and 80m) and misc. 6 meter wires. QSL per info on QRZ.com. E-mail for skeds are welcome <KL7JR@Yahoo.com>. They expect to check in on 40 and 80 meters (OMISS and 3905 CCN) frequently. Check out John's article on "An Indoor Reduced Size Rectangular Loop" at:
http://www.hamuniverse.com/kl7jrindoorloop4010.html

IOTA NEWS.............

AS-026. Operators Ki-Sun/HL4MC, Gyeong/HL4CEL, Wang-hyun/HL4RBR, Kei/HL2UVH, Eun-Gwang/DS4EOI, Nao/JA1HGY and Zorro/JH1AJT will be active as D9A from Cheju Island between August 19-26th. This special callsign will be used during the 20th Asian Conference on Intellectual Disabilities from the Ramada Plaza Jeju Hotel. Activity will be on 160-10 meters, 6 and 2 meters, using CW, SSB, RTTY and FM. QSL via DS4EOI.

EU-081. (Update) A French-Belgium group will be active as TM5SM from Saint Marcouf Island (WLH LH0060, DIFM MA0001) between August 11-15th. Operators mentioned are Jean-Bernard/F4RTE, Jean-Claude/F5IL, Jacques/F5JY, Jean/F5NKX, Denis/F5RJM, Alan/F6BFH, Maryse/F8FDN (YL), Benoit/F8PDR and Francois/ON4LO. Activity will be on 80-10 meters using CW, SSB and RTTY. They will have three stations on 24 hours a day. QSL via F5RJM, direct or by the Bureau. 32% of IOTA community needs EU-081. Alan informs OPDX, "Now it's extremely difficult to obtain all permissions to stay on this island (Birds reserve), and access is dangerous. Please respect the rules of the traffic and of the 'HAM SPIRIT', we will try to satisfy a maximum of you." By the way, this is Alan's, F6BFH, 70th IOTA activity on 5 continents!

EU-156. Members of the "INVOKER TEAM" will be active as TM0INT from Tombelaine Island between late Saturday morning, September 10th, to early afternoon Sunday, September 11th. Operators mentioned are Christian/EA3NT, Vincent/F4BKV and Simon/IZ7ATN. They will have two 100w stations on the air using vertical dipoles. QSL via EA5KA only.

EU-189. A team of four highly experienced IOTA activators are planning to operate from the extremely rare and dangerous Isle of Rockall possibly between the end of May or the beginning of June 2012. The team will land and stay on top of Rockall for a maximum 48 hours. Operators mentioned are George/EA2TA, Christian/EA3NT, Simon/IZ7ATN and Col/MM0NDX. All operators were part of the recent larger MS0INT IOTA operation this past June. The team is looking for funds to help offset some of this expense. Significant contributors will be added to their QSL card. To donate, you can use paypal at:

rockall.eu189@gmail.com

A Web site is currently under construction.

OC-130. Maarten, PA3GZU, will once again be active as DU9/PA3GZU from Mindanao Island (OC-130, WLOTA 2803) between August 12th and September 4th. Activity will be on 40-10 meters using SSB and PSK31. Operations will be with a TS520SE and TH6DXX. QSL via his home callsign, the Bureau is preferred.

KC2, UNITED STATES (Special Event). Members of the Kings County Repeater Association (KCRA) will be on the air as KC2RA honoring the memory of the 911 tragedy. Activity will take place on September 10th, between 1300-2100z (9:00 am until 5:00 pm DST). Watch the following frequencies and links:

20m - 14.295 USB
40m - 7.250 LSB

KC2RA repeater: 146.430 MHz (1.0) PL 136.5
Echo link: KC2RA-R
EchoLink node # 132967 (KC2LEB-R)

Frequencies may vary due to conditions and usage of the bands. They may not be on all frequencies at the same time. The KCRA will be a part of the 911 events held at the historic Conference House on Staten Island. The museum is named in memory of the 1776 conference convened at the house in an attempt to end the Revolutionary War. On September 11, 1776 - A peace conference was held on Staten Island with British Admiral, Lord Richard Howe, meeting American representatives including John Adams and Benjamin Franklin. The conference fails as Howe demands the colonists revoke the Declaration of Independence. KCRA will send a special conformation QSL card honoring this event if you send them a SASE (self addressed stamped envelope) to: KCRA 911 Memorial Event, PO Box 280288, Brooklyn, NY 11228-0288. Visit the KCRA Web page at: http://www.kc2ra.com

KH6BZF PROPAGATION FORECAST/REPORT (August 8-14th)....

Aug	08	HN-AN
Aug	09	HN-AN
Aug	10	HN-AN
Aug	11	HN-AN
Aug	12	AN-AN
Aug	13	AN-HN
Aug	14	HN-AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

PJ2, CURACAO. Operators YL Anja/DH2AK and Torsten/DL1THM will be active as PJ2/DH2AK and PJ2/DL1THM from Curacao (SA-099, WLOTA LH-0942) between August 21st and September 8th. Activity will be holiday style using an IC-7000 and a buddipole, maybe portable from a beach depending on the local circumstances. QSL via their home callsign, by the Bureau or direct. See details QRZ.com.

PJ6, SABA. Fred, K9VV, will be active as PJ6/NP2X from Saba Island (NA-145) between September 4-9th. Activity will be holiday style primarily on CW with some SSB (No Digital). QSL via K5WW.

PJ7, ST. MAARTEN (Update). Isao, JH1ROJ/KG8XV, will be active as PJ7ROJ (possibly) from St. Maarten (NA-105) between August 18-25th. Activity will be on all HF bands using CW and SSB. He will use a FT-450 with a 500w amp into a HF6V and 2 element beam for the higher bands. He informs OPDX that he would like to emphasize working JA and Asia on higher bands. QSL via his home callsign. Log will be uploaded to LoTW after the operation.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated August 7th)

3Z0EPC via SP1EG
5P0O via OZ1GDI
9A/DH3MIT via DH3MIT
9A/S51DI/P via S51DI
9A8BEN via DO1BEN
CP6/DF9GR via DF9GR
CR2T via CU2AF
CR5B via CT1BOL
CR6W via CS1GDX
CS2W via HB9CRV
D2QR via D2QR
DL/ON4ACA via ON4ACA
DR16BENE via DL7BC
DR60BENE via DG2MEL
E70WFF via E77E
EG5PSH/MM via EA3NW
EM0UBC via UR4UXD
ER44WFF via ER1RR
FO/N6JA via N6JA
IJ7A via IK7IMO
IM0/IZ5EBL via IZ5EBL
IP1DIE via EA5KB
IP7W via IK7JWX
IQ7HK via IK7FPX
J48LH via SV3DCX
JT1LU via JA7LU
K3D via KB3NPA
LA/OE9ICI via OE9ICI
LY/SP5VYI via SP5VYI
LZ/RN3DHA via RV3DHC
LZ/RV3ATS via RV3ATS
LZ0I via LZ1BJ
LZ1670SWS via LZ1KZA
OE/DL5MO/P via DL5MO
OL9CX via OK1DX
OZ/DG5LAC via DG5LAC
OZ2SPACE via OZ7AKT
PA6NH via PH9HB
R2RA via RN3RQ
R50CGT via UA4CDV
R70BP via UA3YY
R2011UFO via RA9FDR
S79NU via DL8NU
SA4BTD via LA0BX
SO8SM via DF3SM
SV0XBZ/5 via YL2VW
SV2/DB1CP via DB1CP
SV5/SM8C via SM0CMH
TK/DC1SK via DC1SK
TM0MN via F4DTO (Bureau)
TM1G via ON6DP (direct)
or F6CNM (Bureau)
TM7T via ON7EQ
UA6IC/6 via RZ7G
UE90K via UA9XL
W1T via WW1N
XE1FSK via EA5KB
YR6WFF via YO6KNE
YV6JG via EA5KB or YV-Bureau
ZP9MCE via EA5ZD

QSL BY THE BUREAU. Alan, F6BFH, is the QSL Manager for TO5SM, TO5SM/P and FG/F6BFH. If you want a QSL via the Bureau, don't send the QSL but give him the informations about the QSO(s) via E-mail at: qsl@f6bfh.net He will answer via Bureau (very quickly).

QSL RECEIVED VIA LoTW: 3DA0VB, 5B4AIF, 5H3VMB, 5Z4/UA4WHX, 7Q7VB, CE1WZ, CT1HFS, DL4MCF, DU3/N0QM, E77DX, EB1LA, EF1S, EU7A, F4BKV, F4FQH, F5BSB, FJ/OS1T, FP/K9OT, FP/VA2WA, HK1R, HK3O, HP1/IZ6BRN, KH7Y, LU2FE, LU4FLJ, LZ910PNO, MM0TFU/P, OX3XR, PJ4/N5WR, PJ4LS, PU8TEP, PV8ABC, R6AF/P, S21YZ, ST2VB, SU9VB, T93J, TG9AJR, TM7CC, TV6BFE, V47KP, V48M, VE6CMV, VK4IR, VK9HR and XE1/DM3DL

QSLS RECEIVED VIA MAIL: 3DA0TM, 4A4A, 4S7AB, 5M2TT, 5N/LZ1QK, 5V7CC, 8P0P, 9P9NX, BU2AQ, CO6RD, CO6WD, CT1HZE, CU2/G7VJR, D2EB, DU1IST, EA6/AA5UK, EA8BLL, EI9JU, EL2DT, EX9T, FJ/OS1T, G4RCG, GB4CI, GR4RCG, IG9E, J6/W0SA, JX/G7VJR, JX/SQ4MP, K6VVA/VE7, MS0INT, OH0R, PJ2/W8QID, PJ4E, PJ76, PW2D, PY2MTV, RA3CQ, S21YZ, SV2ASP/A, SV5AZP, T6JC, T6TL, T8XO, TG7/HR2DMR, TG7WW, TL0A, TM0Z, UO5OOW, VK0KEV, VO1KT, VP5CW, VR2XMT, YN7SU, YV5KM/OA4, ZD7FT, ZD8W and ZK2A

QSLS RECEIVED VIA THE BUREAU: 4A4A, A35AY, TJ9PF

ST0, SOUTH SUDAN (Update). The ST0R team is expected to be active until August 10th; word has it they will go QRT between 0700-0800z. Totals as of 1623z, August 7th, are 108029/QSOs with 25734/Unique callsigns. The breakdown is: 50342/CW, 42707/SSB and 14980/RTTY. By continent: 14.97%/AF, 20.36%/AS, 34.73%/EU, 14.37%/NA, 5.99%/OC and 9.58%/SA. For more details and updates watch: http://www.dxfriends.com/SouthernSudan2011
QSL via EA5RM direct. Their OQRS will be activated after the DXpedition. Online log is available on the Web page at:
http://www.dxfriends.com/SouthernSudan2011/log.php
ADDED NOTE: To see which actual operator you worked, hover your cursor over the green check mark and their picture and callsign comes up. Cool!

T32, CHRISTMAS ISLAND (Update). Don Field, G3XTT, FSDXA Publicity Officer, has sent out a press release (Bulletin #3) from the Five Star DXers Association (FSDXA) with updates on their T32C DXpedition to Kiritimati (Christmas Island) that will take place between September 27th and October 25th. Excerpts from the bulletin state that their container of equipment has reached Fiji and is due to ship soon to T32, to await the T32C team's arrival. The team is now pretty much complete with no less than 41 operators, some of whom will be there for the whole period, others will be there for the first or second half. At any one time there will be around 30 operators on the island permitting them to operate round the clock on all bands with propagation and other factors permitting, two stations active on each of 80-10 meter bands. The team consists of Neville/G3NUG (Team Leader), Chris/G3SVL (Co-Leader), John/G3WGV (Co-Leader), Michael/DG1CMZ, Franz/DK1II, Falk/DK7YY, Paul/EI5DI, Dave/EI9FBB, Gerard/F2JD, Ian/F5VKT/G3YBY, Michel/FM5CD, Vincent/G0LMX, Tony/G0OPB, Nobby/G0VJG, Richard/G3RWL, Fred/G3SVK, Laurie/G3UML, David/G3UNA, Gordon/G3USR, Dave/G3WGN, Mike/G3WPH, Don/G3XTT, Mark/G4AXX, John/G4DRS, Nick/G4FAL, Mike/G4IUF, Tony/G4LDL, Justin/G4TSH, Michael/G7VJR, Clive/GM3POI, Bob/GU4YOX, Kazu/JA1RJU, Dave/K4SV, Paul/KG4UVU, Bob/MD0CCE, Arnie/N6HC, Bob/N6OX, Frank/ON7RU, Ronald/PA3EWP, Maury/W3EF and Paul/WF5T. Internet access to and from Christmas Island is limited. However, logs will be uploaded to ClubLog (www.clublog.org) on a daily basis and any news posted with be on the T32C website. The T32C DVD can be pre-ordered at the on-line shop on the T32C website. Full details are given there. In addition to the T32C story, the DVD will include the video made during the FSDXA DXpedition to St. Brandon Island (3B7C) in September 2007. For more details/updates and the complete update bulletin #3, visit their Web page at: http://www.t32c.com

TY, BENIN (Update). The TY1KS team is now active from Grand Popo until August 14th. Activity will be on all HF bands and 6 meters, using three Elecraft K3s, and two Elecraft KPA500 new solid state amplifier. Due to the high demand for this country, the focus will be on the lower bands and the Digital modes, but also SSB and the higher band will be well worked especially during the TEP openings. QSL via IZ8IYX or by the OQRS (for direct/Bureau) and LoTW. Their Web site is at:
http://www.dxcoffee.com/ty1ks
The group is looking for sponsors for this DXpedition. Details for funding this operation are available on their Web page.

VP2V, U.S. VIGRIN ISLANDS. Art, N3DXX, will be active as VP2V/N3DXX from Virgin Gorda (Tortola) between November 23-30th. Activity will be focused on 160 meters and the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via AA7V.

WRTC2014 PROMOTIONAL VIDEO AVAILABLE. The WRTC2014, Inc., host of the 2014 World Radiosport Team Championship competition is pleased to announce the release of a promotional video about the upcoming event. Using footage from previous WRTC competitions, the video conveys the energy, excitement, and sporting goodwill that results when amateur radio contesters from around the world come together to compete on a level playing field. The WRTC2014 video is available for viewing from the home page of the WRTC Web site at: http://www.wrtc2014.org
Video is professionally produced by well-known DXpeditioner and videographer, James Brooks, 9V1YC, with narration provided by Erik Thompson, KA6UAI.

YB, INDONESIA. Operators John/9M6XRO and Steve/9M6DXX, will be active as YB9/GM3OOK and YB9/G4JVG from Bali (OC-022) between September 12-15th. This is a stopover on their way to Timor-Leste for the 4W6A DXpedition. Activity will be holiday style on all bands, 80-6 meters using CW and RTTY (John - YB9/GM3OOK) and SSB (Steve - YB9/G4JVG). Operations will be 100 watts into beam antennas. QSL both callsign via M0URX, direct, by the Bureau, LoTW and OQRS (see <www.m0urx.com/qsl-request-form>).

ZF, CAYMAN ISLANDS. Operators John/K6AM, Bob/K5WA and Stephen/AC6T will be signing ZF1A from Grand Cayman Island (NA-016, WLOTA LH-1042) during the CQWW DX CW Contest (November 26-27th) as a Multi-Single entry. QSL via K6AM, direct, by the Bureau or LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -1762920222784968057
X-Google-Thread: 11480d,ef9b4a17f7943f95,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ef9b4a17f7943f95,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ef9b4a17f7943f95,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1740 (Aug 10, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 9 Aug 2011 15:43:36 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 420
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <951045318171.20110809213944@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

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X-Trace: reader1.panix.com 1312919016 10428 166.84.1.6 (9 Aug 2011 19:43:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 9 Aug 2011 19:43:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1109 rec.radio.amateur.misc:6712
rec.radio.info:2651
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DXNL 1740 - Aug 10, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

9H, MALTA, EU-023

Walter,ON7PX, is working as 9H3PW with QRP power on 40m-6m till Aug 12. QSL via homecall.

9M2, WESTERN MALAYSIA

Alex,9M2/SQ9UM, is active in CW, RTTY and some SSB on 40m-6m between Aug 6 and Sep 4. QSL via homecall.

9N, NEPAL

Fernando,WP4FE, is working as a pediatrician and hits the airwaves as

9N1FE usually on 20m with a Kenwood TS120S and dipole.
QSLs direct to: Fernando A Cardona, PO Box 88, Kathmandu, Nepal

CO9, CUBA,NA-015

Some members of the Baracoa Radio Club (CO8RCJ) supported by the Guantanamo HQ "Federacion de Radioaficionados de Cuba" will be active as CO9OBB from Aug 12 (1800 UTC) until Aug 14 (1800 UTC) to celebrate the 500th anniversary of the first Cuban village founded in 1511.
The operators CO8CY, CO8AW, CM8RRM, CO8ZQ, CM8WAL, CO8RS and CO8MT will be QRV in CW, SSB and RTTY on 80m/40m/20m/15m. QSL via bureau.

CP, BOLIVIA

Rene,CP6/DF9GR, is QRV in CW, SSB, RTTY and PSK on 80m-10m till Aug 20.
QSL via homecall.

DU, PHILIPPINES, OC-130

Maarten,DU9/PA3GZU, will be QRV in SSB and PSK31 on 40m/20m/15m/10m in "holiday style" from Mindanao Island (OC-130) from Aug 12 until Sep 4.
QSL via homecall.

FP, ST PIERRE ET MIQUELON, NA-032

Mike,FP/VE2XB, will activate Saint Pierre et Miquelon (NA-032) on HF and especially on 6m from Aug 14-21. QSL via VE2XB.

GU, GUERNSEY, EU-114

Bob,M0MCV, wants to work holiday style as MU0MCV from Guernsey (EU-114) from Aug 9-16. QSL via homecall.

HK0/M, MALPELO ISLAND, SA-007

The team for the DXpedition to Malpelo (end of January/beginning of February 2012) is complete with 16 experienced OMs from eight countries including three members of the CQ DX Hall of Fame.
The team will leave Buenaventura/Colombia on Jan 22 for the 235 miles to Malpelo Island (SA-007). Depending on the conditions they plan to hit the airwaves within 36 hours after landing for about 10-12 days.
Operations are planned in CW, SSB and digital modes on 160m-6m.
Elecraft supports them with seven K3 radios and five KPA 500 amplifiers while RF Concepts (Alpha) loans three Alpha 8410 amps for the lowbands and DX Engineering supplies most of the antennas.
QSLs are handled by N2OO and the SJDXA (who managed also 3Y0X and K5D).
Donations can be sent direct to DXARC (Colombia), DJ9ZB (Europe), K4UEE (North America) or JA1ELY (Asia/JA).
More information is available on their website: http://www.hk0na.com

OJ0, MARKET REEF, EU-053

Dervin,PD9DX, Marc,ON8AK, and Max,ON5UR, will be active as OJ0UR from Market Reef (EU-053, ARLHS MAR-001, TWLHD WLH OJ0-001, WLOTA LH-0542) from Aug 13-20. They will use a Stepp-IR Big Vertical and a Stepp-IR 2-ele-yagi on HF.
QSLs via bureau or direct to M0URX (SAE plus 1 IRC/2 USDs) or via LoTW.
OQRS is possible on: http://www.m0urx.com/qsl-request-form
More information can be found on: http://www.united-radio.be

PJ7, SINT MAARTEN, NA-105

Travis,PJ7/AF6WU, and Kjerstin,PJ7/KJ0DVA, will be active in SSB mainly on 15m, 17m and 20m from Sint Maarten (NA-105) from Aug 11-15. QSLs via AF6WU (direct preferred) and LoTW.

ST0, SOUTH SUDAN

Paul,N6PSE, writes from South Sudan: "Today, the Undersecretary of the Ministry of Communications and his staff visited the ST0R team and observed our operations. The Undersecretary has been very supportive of our plans to conduct this DXpedition to the new country of the Republic of South Sudan.

Following the visit to the radio shack, we enjoyed a cordial lunch and exchanged documents to commemorate the first DXpedition to the Republic of South Sudan.

The ST0R team is also assisting the Ministry of Communications with the ITU application for their own prefix. We are also providing them guidance to establish their own Amateur Radio activities."

They will go QRT on Aug 10 around 0700-0800. ST0R is good for DXCC.

T32C, EASTERN KIRIBATI, OC-024

The team is almost complete and includes 41 OPs already. Some of them will be on Kiritimati (Christmas Island, OC-024) during the whole time from Sep 28 until Oct 26, while others will be there only during the first or second half. They will be active with about 30 OPs on 80m-10m all around the clock. The team includes Neville,G3NUG (team leader), Chris,G3SVL (co-leader), John,G3WGV (co-leader), Michael,DG1CMZ, Franz,DK1II, Falk,DK7YY, Paul,EI5DI, Dave,EI9FBB, Gerard,F2JD, Ian,F5VKT/G3YBY, Michel,FM5CD, Vincent,G0LMX, Tony,G0OPB, Nobby,G0VJG, Richard,G3RWL, Fred,G3SVK, Laurie,G3UML, David,G3UNA, Gordon,G3USR, Dave,G3WGN, Mike,G3WPH, Don,G3XTT, Mark,G4AXX, John,G4DRS, Nick,G4FAL, Mike,G4IUF, Tony,G4LDL, Justin,G4TSH, Michael,G7VJR, Clive,GM3POI, Bob,GU4YOX, Kazu,JA1RJU, Dave,K4SV, Paul,KG4UVU, Bob,MD0CCE, Bob,N6OX, Arnie,N6HC, Frank,ON7RU, Ronald,PA3EWP, Maury,W3EF, and Paul,WF5T.

See also: http://www.t32c.com

TY, BENIN

The "DXCoffee" team of C31CT, IW3SQY, IT9YVO, IZ8GCE, IZ4AKS and SP3DOI is signing TY1KS with two stations in CW, SSB and RTTY on all HF bands including 6m from Aug 6-15. QSL via IZ7KHR.

See also: http://www.dxcoffee.com/ty1ks

VP8/A, ANTARCTICA, AN-016

Gerard,ZS6KX, is QRV as ZS6KX/7 from the SANAE IV Base. He has been spotted in SSB on 20m from 1400-1700 UTC. QSL via ZS6KX.

W, USA

Butch,N8CHS/4, is working from Santa Rosa (NA-142) until Aug 12. QSL via homecall, unfortunately only direct.

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The Old Barney ARC (http://www.obarc.org) will activate the special event station W2T from the Tucker Island lighthouse (USA-911) with two stations in SSB mainly on 40m, 20m and 17m on Aug 13/14, from 1300-2100 UTC. QSL via N2OO.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The logs of the 2010 CQWW SSB Contest were published on:
http://www.cqww.com/cq-ww-ssb-2010.htm

UPCOMING CONTESTS

Aug 13-14: WAE DX Contest, CW

IOTA   collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AS-055, R0B, Vize Island: OM Oleg,ZS1ANF (also R1ANF, UA1PBA), is active as UA1PBA/mm on the way to Franz Josef Land (IOTA EU-019). An activity from there may be possible. Much more interesting is the possibility that he may show up also from Vize Island (AS-055) afterwards. QSL via UA1PBA/ZS1ANF.

EU-012, GM, Shetland and Fair Isle: GS4WAB wants to activate some rare WAB squares (HZ16, HZ17, HZ26 and HZ27) on Fair Isle from Aug 16-22. QSL via bureau or direct to G4IAR. His website is: http://www.worked-all-britain.co.uk

EU-020, SM1, Gotland County (Gotland Island) group: SM1/DK3PZ announced to become active from Gotland from Aug 13-20. QSL via DK3PZ.

EU-026, JW, Svalbard: Didi,JW/OE9SDV, is working from Longyearbyen until Aug 26. Listen for him on the usual IOTA frequencies. QSLs via bureau to his homecall.

EU-038, PA, Noord Holland/Friesland/Groningen Province group: PA/IZ4AMS will stay on Texel Island from Aug 14-17. QSL via IZ4AMS.

EU-064, F, Pays de la Loire Region group: The first IOTA DXpedition of F4FVI and HB9ELV leads them to Noirmoutier where they will sign TM0NOI from Aug 12-14. Bureau QSLs via F4FVI, Direct QSLs via HB9ELV. Their website is: http://www.qrz.com/db/TM0NOI

EU-081, F, Basse-Normandie (Manche East) Region group: F4RTE, F5IL, F5JY, F5NKX, F5RJM, F6BFH, F8PDR and ON4LO plan to show up as TM5SM from Saint Marcouf working in CW, SSB and RTTY on all bands on Aug 11-15. QSL via F5RJM.

EU-127, DL, Schleswig-Holstein South West group: DL/IZ4AMS is going to visit the German island Helgoland from Aug 11-13. QSL via homecall.

EU-129, DL, Usedom Island: DK2AI/p (DLFF-075) will show up on the bands in CW/SSB on Aug 12/13.

EU-136, 9A, Kvarner group: 9A/DG9MA, 9A/DO1DMI and 9A/DG1TK will be QRV from Krk Island on Aug 11-13.
QSLs for 9A/DO1DMI and 9A/DG9MA via homecall (bureau/direct),
QSLs for 9A/DG1TK only direct.

EU-181, LZ, Bulgaria group: LZ/HA0HW, LZHA4DX and LZ1PJ/p will be QRV in CW and SSB on 40m-17m during the second half of his Bulgaria trip from the island Sveta Anastasia or Sveta Ivan until Aug 21. QSLs via homecalls.

NA-045, XF3, Quintana Roo State North group: OM Keith who is momentarily active as XF1/K5ENS from Isla de Mujeres QRV states that he is using the callsign which is written on his licence.
XF3/IZ2LSC is active from there as well (see last DXNL).

SA-045, PQ8, Amapa State group: PY2XB and PT2OP have a landing permission for Balique in the Natural Reserve of Parazinho. They plan to become active as PQ8XB and PQ8OP from Aug 17-24.
PQ8XB via PT7WA (bureau/direct) and PQ8OP via PT2OP (bureau/direct).

Bandspots of the last 7 days

30m			
LZ0I	10.118	1926Z	via LZ1BJ (B)
20m			
EI0PL	14.240	1601Z	via EI5JQ (B)
EN85W	14.014	1706Z	via UR5WA
F5UKL/p	14.044	1100Z	FFF-267
GB50RSARS	14.040	1450Z	(B)
J48JJ	14.022	1538Z	via HA7JJS (B)I
JW/OE9SDV	14.260	2102Z	EU-026, via homecall (B)
MW1EYP/p	14.033	1558Z	GWFF-003
OH3OJ/p	14.045	0844Z	OHFF-040
OZ/AL3T	14.024	1600Z	via DL7ET (B)
PA2JJB	14.038	1530Z	EU-038
SJ22S	14.040	1647Z	via SM bureau
TF4M	14.011	1445Z	(B), (L)
TM2BI	14.023	1046Z	via F6KPQ
UE90K	14.046	1500Z	via UA9XL
15m			
TM2BI	21.015	1457Z	via F6KPQ
UR8GX/p	21.012	1556Z	EU-179
10m			
ST0R	28.495	1439Z	via EA5RM (B), OQRS

(d) = only direct
(B) = bureau ok

(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
-Apr/12	5Z4RH ?	1674
-30Nov	8J1MORSE..	1731
23Jul-14Aug	8P9XC	1737
-31Dec	9A11P	1723
11Aug-13Aug	9A/DG9MA..	1740 *
-12Aug	9H3PW	1740 *
-Sep	9J2KK	1682
NOW	9M2/KM9D	1731
-04Sep	9M2/SQ9UM	1740 *
long term	9N1FE	1740 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
12Aug-14Aug	CO9OBB	1740 *
-20Aug	CP6/DF9GR	1740 *
07Aug-21Aug	CT9/IZ2DPX	1739
-31Dec	CW5RV	1711
-16Aug	DG6PY/p	1739
12Aug/13Aug	DK2AI/p	1740 *
28Jul-10Aug	DK3CH	1738
-31Aug	DL20Y2DM	1700
30Jul-13Aug	DL0WFF	1738
11Aug-13Aug	DL/IZ4AMS	1740 *
-Aug	DL/ON4ACA	1739
12Aug-04Sep	DU9/PA3GZU	1740 *
05Aug	EA5URV/p	1739
08Aug-21Aug	EA6/EA3PT	1739
-Aug	FO8RZ	1636
14Aug-21Aug	FP/VE3XB	1740 *
-Jul/12	FR8NE	1710
-18Aug	GM3VLB (IOTA)	1739
16Aug-22Aug	GS4WAB	1740 *
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
01Mar-30Sep	IO4UI	1717
-2012	J28FJ	1739

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     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -Jul/13   J28UC          1734
     -Oct      JG8NQJ/JD1 (M) 1739
     -26Aug    JW/OE9SDV      1740 *
16Jun-05Sep    K1VSJ          1732
     -Jun/13   KH2/N2NL       1680
     -May/12   KH4/W5FJG      1728
POSTPONED      KH5            1674/1705

     -31Dec    LA200D         1713
     -31Dec    LZ85R          1721
06Aug-21Aug    LZ/HA4YX/p..   1739/1740 *
09Aug-16Aug    MU0MCV         1740 *
07Aug-12Aug    N8CHS/4        1739/1740 *
28Jul-04Sep    OH1K           1738
Aug            OL100VP        1721
06Aug-19Aug    OZ0FR/p        1739
     -Sep      P29CW          1713
01Jan-31Dec    PA30..         1708
14Aug-17Aug    PA/IZ4AMS      1740 *
09Aug-12Aug    PE1OPM/P       1740 *
11Aug-15Aug    PJ7/AF6WU      1740 *
11Aug-15Aug    PJ7/KJ0DVA     1740 *
17Aug-24Aug    PQ8XB          1740 *

28Jul-10Aug    RA1QQ/p        1739
     -Dec      RI1ANC         1708
SOON           RI1F/UA1PBA    1740 *
13Aug-20Aug    SM1/DK3PZ      1740 *
22Jul-10Aug    ST0R #         1737/1740 *
28Sep-26Oct    T32C           1740 *
     -Jun/12   T6MO           1733
     -Nov      T6SH           1734
11Aug-15Aug    TM5SM          1740 *
12Aug-14Aug    TM0NOI         1740 *
15Aug          TY1KS          1740 *
Aug            UE90K          1739

05Aug-10Aug    V31UB          1739
     -Mar/12   VK0KEV (Macq)  1700/1701
13Aug-14Aug    W2T            1740 *
May  -Aug      W3CVD/4        1726
18Jul-25Aug    W4/DF2MM       1736
30Jul-14Aug    WA8LOW/KH8     1738
     -May/14   XE1/DM3DL      1730
     -14Nov    XF1/K5ENS      1739
09Aug-15Aug    XF3/IZ2LSC     1739
NOW            XT2RJA         1712
08Aug-11Aug    ZB2/VA3ITA     1738
     -Sep      ZC4MIS         1732
     -Sep      ZD9GI          1691
     -31Dec    ZL50GH         1711
     -2012?    ZS6KX/7        1740 *

 # = Call can change after the allocation of a new prefix
 * = new or updated
.. = and other calls

QSL information
---------------
BV0PC      via BV2DQ
DM6V       via DL5AXX (B)
EJ0PL      via EI5JQ (B)
JD1BLY     via JI5RPT (B)
JT1LU      via JA7LU (B)
PJ2T       via W3HNK (*), (L)
SN630LW    via SQ3OGV (B)
SV8/HA6NL  via HA6NL (B)
SV8/HA7JJS via HA7JJS (B)
SX8R       via HA0NAR (B)
TK/I5KOV   via I5KOV (B)
TK11QRP    via F8BBL (B)
TM2BI      via F6KPQ (B)
TM7T       via ON7EQ (B)
TM95SOM    via F5KOU (B)
UP80NR     via UN7LAN (B)
UT/RU2FP/p via RU2FP (B)
VX1D       via VE2DHD
ZD8Z       via AI4U (B)
5H4BL      via IV3RTL (B)
7P8DEF     via ZS4DEF
7P8FM      via ZS4FM (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request


QSLs arrived direct: 9V1YC (W5UE), CX1AA (W3HNK)

QSLs arrived bureau: A71A, A71DLH (via DL0LH), BA7IO, BP100S, B7P,
                     C56ETF (GW0ETF), D2CQ (CT1IUA), EK8SK (SP9ERV),
                     EK8WA (SP9ERV), FM5CD (F5VU), FT5GA (F5OGL),
                     HK0GU/1 (DL7VOG), HL105KRC, J20SA (ON7SAT, = OP),
                     J28KO (F6DKI), OD5F (IZ8CLM), OY4TN (M0URX),
                     PJ5/SP9EQZ (SP9EQZ), R1ANB (RN1ON), R1FJL (RK1FWA),
                     ST2R (S57DX), T88ZM (M0URX), TO3GA (DL3GA),
                     TO3R (RW3RN), TY1MS (PA3AWW), V47NZ (N0BSH),
                     V85/9M8Z (M0URX), VK9NW (K9NW), VP2V/K9NW,
                     XV3RRC (RZ3EC), XV4SP (DL7DF), 9l5A (G3SXW),
                     9M2TO (without request), 9N7AN (DL4SVA, = OP)

QSLs arrived LoTW:   J20VB, J79FCG, LA/DJ8QP, LU7HZ, LW7DUC, MJ/EA1SA,
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MU/EA1SA, OA4WW, OC4WW, OH0XX, OK/PA3FYG/p, OX/DL1RTL,
P43E

IRC SALE

The QSL manager of the S9DX DXpedition still has some IRCs in stock.
DL1RTL sells them for 1.20 Euro/piece or 12 Euro/10 pieces incl. postage.
If needed pleese contact Heiko,DL1RTL (hkmann@hkmann.de).

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ9ZB, DK7YY, DL1MDV, DL1SBF, DL2BQV, DL7MAE, DL7VOA, DL8WX, HK1R, NG3K,
F6AJA & Les Nouvelles DX, VE2XB and others.
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Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011
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border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!
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news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 01 - 07 August 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 9 Aug 2011 21:30:08 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 114
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110810013002.7A35B33C8B@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com

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X-Trace: reader1.panix.com 1312939808 10328 166.84.1.6 (10 Aug 2011 01:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Aug 2011 01:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6713 rec.radio.amateur.dx:1110
rec.radio.amateur.space:560 rec.radio.info:2652
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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Aug 09 2323 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
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Highlights of Solar and Geomagnetic Activity
01 - 07 August 2011

Solar activity ranged from very low to high levels during the period. The period began with low activity on 31 July - 01 August, with C-class flares predominantly from Regions 1261 (N15, L=332, class/area Dai/380 on 04 August) and Region 1263 (N17, L=301, class/area Ekc/720 on 04 August). Activity increased to moderate levels on 02 August due to a long-duration M1/1n at 02/0619Z from Region 1261, with associated Type IV, Type II (estimated speed of 1067 km/s), and Tenflare (220 sfu) radio emissions. LASCO C3 imagery indicated a full halo coronal mass ejection with this flare. Activity increased to high levels on 03 August with three M-class flares. The largest of these was an M6/2b at 03/1348Z from Region 1261, with associated Type IV, Type II (estimated speed of 812 km/s). A CME was subsequently observed in STEREO-A Cor2 imagery at 03/1409Z. Solar activity remained at high levels on 04 August due to an M9/2b from Region 1261 at 04/0357Z, with associated Type IV, Type II (estimated speed of 750 km/s), and Tenflare (720 sfu). A CME was also associated with the M9 flare with an approximate speed of 2100 km/s in STEREO-A COR-2 imagery. Activity decreased to low levels on 05 - 07 August, with C-class flares predominantly from Regions 1261, 1263, and 1267 (S17, L=243, class/area Bxo/010 on 05 August). A long duration C1 flare was observed at 06/1807Z. Two CMEs were observed by SOHO/LASCO C2 at 06/1036Z and 06/1736Z, but the majority of the ejecta was directed to the west and not geoeffective. Late on 06 August, a recurrent positive polarity CH moved into a potentially geoeffective position.

No proton events were observed at geosynchronous orbit during 31 July - 03 August. The 100 MeV proton flux at geosynchronous orbit exceeded 1 pfu beginning at 04/0510Z, reaching maximum at 04/0740Z, and ending at 04/1110Z. The maximum 100 MeV proton flux was 1.8 pfu. The 10 MeV proton flux at geosynchronous orbit exceeded 10 MeV beginning at 04/0635Z, reaching maximum of 96 pfu at 05/2150Z, and ending at 06/0515Z. The 10 MeV proton flux remained enhanced, but below threshold and trailing towards quiet background on 07 August.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels on 31 July. Fluxes increased from normal to moderate levels during 01 - 02 August. Flux values returned to moderate levels on 03 and 04 August. Normal to moderate levels were observed on 05 - 07 August.

Geomagnetic activity was quiet to unsettled, with isolated active levels on 31 July due to a coronal hole high-speed stream (CH HSS). Quiet to unsettled levels were observed on 01 August as the CH HSS subsided. Activity remained quiet on 02 - 03 August. Predominantly quiet levels were observed on 04 August, before the first of three CME shocks was observed transiting ACE at 04/2105Z, followed by a 20 nT sudden impulse observed by Earth based magnetometers at 04/2155Z. A magnetopause crossing was also observed by the GOES 13 and 15 satellites. Quiet to unsettled levels were observed between 04/2100 - 05/1800Z. Two additional shock passages were seen by ACE at 05/1722Z and 05/1834Z, accompanied by a noticeable increase in solar wind density, velocity and magnetic field, which included Bz fluctuation to -20 nT. Activity increased to minor to severe storms during 05/2100 - 06/0600Z due to effects from the CME shock arrivals. Early on 06 August, activity steadily declined from active to quiet levels, before the polarity transitioned to a mostly positive Phi angle and recurrent CH HSS effects began. This triggered an isolated minor storm at high latitudes between 06/1200-1500Z. Otherwise, geomagnetic activity remained mostly quiet for the remainder of 06 August and throughout 07 August.

Forecast of Solar and Geomagnetic Activity
10 August - 05 September 2011

Solar activity is likely to be at Moderate (R1 - Minor) during 10 August, with a chance for M-class flares from Region 1263. Activity is expected to decrease to very low to low levels during 11 - 17 August with the absence of mature spot groups on the disk. Activity is expected to increase to very low to low levels, with a chance for M-class flares from 18 August - 03 September from old regions; 1260 (N19, L=001), 1261 (N15, L=332), and 1263 (N17, L=301). Activity is expected to decrease to very low to low levels 04 - 05 September. However, there is a chance that new, rapidly emerging flux regions could increase activity to moderate or greater levels at any time during the outlook period.

The greater than 10 MeV Proton flux levels at geosynchronous orbit are likely to remain above threshold (S1 - Minor) on 10 August, as an event that is currently in progress carries over early into the period. No proton events are expected at geosychronous after 10 August though the end of the period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate to high levels on 10 and 11 August. Normal to moderate levels are expected 12 - 15 August. Moderate to high levels are expected again 16 - 31 August. Normal to moderate levels are expected 01 - 03 September.

The geomagnetic field is expected to be at quiet to unsettled levels, with a chance for active levels 10 - 11 August, due to a CH HSS. Activity is expected to decrease to predominantly quiet levels during 12 - 15 August. Activity is expected to increase to quiet to unsettled levels, with a chance for active levels 16 - 18 August and again 21 - 22 August due to two recurrent CH High Speed Streams. Activity is expected to decrease to quiet to unsettled levels on 23 August CH HSS effects subside. Quiet levels are expected 23 - 25 August, before increasing to quiet to unsettled levels, with a chance for active levels at high latitudes 26 - 28 August due to another CH HSS. Mostly quiet conditions are again forecast to return from 29 August until 03 September, before another CH HSS ends out the period (04 - 05 September) with unsettled and active conditions.

```
From -4238699208565786528
X-Google-Thread: 107ada,e7a120fd8d5a0017,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e7a120fd8d5a0017,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e7a120fd8d5a0017,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1022.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 10 Aug 2011 17:48:13 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 85
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <492414.99985.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1313012894 9099 166.84.1.6 (10 Aug 2011 21:48:14 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Wed, 10 Aug 2011 21:48:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 645719.63624.bm@omp1003.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024; t=1313012880; bh=zMxgnZw+V2u1QHVJ9kr+In9qWuwzPzRgcdXfkFNf4/k=; h=Message-ID:X-Yahoo-Newman-Property:X-YMail-OSG:X-Yahoo-SMTP:Received:X-Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding; b=qyA5xyqEYkZ8YzlDHwadRs0fCPpZQLWC1yOOps2H0qjC+sx3OdkE7C3vVj/Erdbs8OO/zIKuQKS8sOIndnUkc4Zoy0n/5lvWGhKWb4ZVM50Qi9BJi+LzZqbybkNMd2q3lnyLc25I5x4T22xkV4ZxjJ84XA7i6e+x4R21xuqFt5E=
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news2.google.com rec.radio.amateur.misc:6718 rec.radio.amateur.dx:1111 rec.radio.info:2654

SB DX @ WW < KB8NW $OPDX.1022.1
Ohio/Penn DX Special Bulletin No. 1022.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1022.1
BID: $OPDX.1022.1
August 10, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and N6PSE for the following DX information.

ST0, SOUTH SUDAN UPDATE. Here is the latest information regarding the South Sudan DXpedition from Paul, N6PSE:

"This afternoon, the DX Friends and the Intrepid-DX Group departed

Juba and are now resting in Cairo before our long trips home to our respective countries.

We are very excited about how well the ST0R DXpedition went. The DX Friends and the Intrepid-DX Groups worked well together and really enjoyed our three weeks together. We are already talking about our next DXpedition/Adventure!

We are quiet happy that we met our goal of 120,000 QSOs and set a record for RTTY contacts during a new country activation.

We wish to thank all of our donors and supporters. Ordinarily we thank our donors with an individual message, however the Internet in Juba was very unreliable and we were often without any connection to the outside world other than Amateur Radio.

This week, we held another meeting with the Engineering staff of the Ministry of Communications to guide them in their ITU prefix application. We are also providing them with guidance to develop and improve their Amateur Radio program and policies.

Team Co-Leader, Tony-EA5RM is also our QSL Manager, He will also investigate your "busted call" requests, if you email Tony directly.

Here are our final statistics, watch for updates to the ST0R web-page:

121,286 QSO in ST�R Database.
27,994 Unique Callsigns. 176 DXCC. 40 CQ Zones.
First QSO at 22/07/2011 @ 15:36 | Last QSO at 10/08/2011 @ 07:01

CW: 55,458
SSB: 47,696
RTTY: 18,132 (New world Record)

Thank you,
The ST0R Team."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -5091347986705489475
X-Google-Thread: 11480d,5a70a6cc05e737dd,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-08-11
Followup-To: rec.radio.amateur.dx
Date: Thu, 11 Aug 2011 14:08:39 EDT
Organization: Make More Miles on VHF
Lines: 521
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201108111759.p7BHx4Ad008595@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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X-Trace: reader1.panix.com 1313086119 16180 166.84.1.6 (11 Aug 2011 18:08:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 11 Aug 2011 18:08:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1112 rec.radio.amateur.misc:6720 rec.radio.info:2656

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-08-11 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** PERSEIDS - METEORSHOWER in August 2011 **

The Perseids: Only the �normal� peak, with ZHR around 100 hr-1, is expected to occur this year. According to IMO, the maximum in 2011 is expected to occur on August 13, between 01h and 13h30m UT, with peak around 06h UT having ZHR = 100 hr-1. No encounters with other trails are expected this year. Lastest News on our MMMonVHF MS Propagationpage: www.MMMonVHF.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** PERSEIDS - a word of the NEWSLETTER Editor **

After the forecast for the Shower a word from the editor:
PERSEIDS - in past years one of the biggest events for every VHF enthusiast. Early in june and july we did get several expedition news and spread it around - and 2011 ??? There were several medium Sporadic E openings and we have had visitors of the MMMonVHF page day by day in the high of 600-800 people... more than 900 people will read the newsletter week by week, and we have asked for input a lot of times - BUT - we have just 3-4 inputs or there are nearly NO Expeditions anymore? Maybe its as well only the trend that a lot people running EME instead of hunting the meteors nowadays? So please again our wish: if you ever hear or plan yourself a trip

and/or any activity use:

For active Squares in PERSEIDS >>> http://www.mmmonvhf.de/ms.php
INPUT of VHF-ACTIVITIES >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS >>> www.mmmonvhf.de/newsuserup.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: Guido, DL8EBW, on behalf of the MMMonVHF Team

** MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower. 2011 contest period: Date: 12./13. August 2011 Time period for 48 hours: start 12.August 00:00hrs till end 13.August 2011 23:59hrs "UT" (End time of the last complete QSO) !! NEW !! Reference data for 2011 by the IMO: expected Perseids Maximum 2011: August 13th. 07:09UT with a expected ZHR of 100. Read all in detail at the overview and rule page: http://www.mmmonvhf.de/ctest.php
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** MMMonVHF will move to blue ... **

Prepare yourself for a new design of MMMonVHF in the near future. After more than 4 years its time for an update of the website layout I will not tell you too much now, but it'll be 'blue-styled' and be very straight and smooth...
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

** NEW DIGITAL EME RECORD ON 144 MHz BETWEEN RSA & HAWAII **

Congratulations to Allan ZS1LS and Jeremy W7EME for establishing a new SARL EME record on 144 MHz. It occurred at 20:20 UTC on 03 August 2011 using the JT65b mode and covered a distance of 18383 km. This contact occurred close to moonset in the RSA and 0,7 degrees of moonrise in Hawaii. Signal reports varied between

-26 dB and -31 dB at Allan's QTH. Jeremy copied Allan at -21
dB on the night before but Allan could not copy him at the time.
SOURCE: Mike, ZS2FM via ZSVHF mailing list

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: Z3 ; Square: KN01 ; Start: 2011-08-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3960

Dime, Z35Z, qrv in Perseids from KN01qq - He will be qrv from asl
2700m with ft817 50w and 5 el yagi - VHF-QSL via DL8EBW (see qrz.com)
SOURCE: tnx to Dime, Z35Z direct to MMMonVHF

** DXCC: EW ; Square: KO32-KO42 ; Start: 2011-08-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3878

Alexander, RA3MR, confirmed his pedition to EW in August during
perseids 2011 - LATEST NEWS from RV3IG, dated 2011-08-10:
Alexander has postponed his activities till August 15
Source: RV3IG to MMMonVHF/PA3BIY

** DXCC: OK ; Square: JN99 ; Start: 2011-08-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3954

OK2POI QRV MS on 432MHz via Perseides from hill in JN99AJ
Hello All, I will be again QRV MS on 432MHz via Perseides
from hill in JN99AJ (open all area) with QRO 4x23el. and 800W
FSK441. When you have experience with FSK, 100W out and long
yagi we could try sked. I will be qrv MS on 4m too.
All skeds velcome. Pse contact me via email: ok2poi"at"seznam.cz
SOURCE: tnx to Jiri, OK2POI direct to MMMonVHF

** DXCC: UA ; Square: KO88 ; Start: 2011-08-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3970

Andrej, RV3IG, will be qrv during in the PERSEIDS as RV3IG/3 from KO88SA - ALL GOOD MS REFL 73!
SOURCE: tnx to Andrej, RV3IG, direct to MMMonVHF

** DXCC: YO ; Square: KN27 ; Start: 2011-08-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3974

Dan, YO5LD, will be qrv from KN27AW during the MS-SPRINT Contest during Perseids. Dan will be QRV in MS sprint contest from KN27.
GL to anyone looking for me. Please call, I like pile-s.
If I CQ please reply direct with report. I will have internet connection. After I got RRR-s I'll send 1 period of 73/QRZ and then change to other call. SOURCE: tnx to Dan, YO5LD, direct to MMMonVHF

** DXCC: PA ; Square: JO32 ; Start: 2011-08-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3971

Chris, PA2CHR, qrv from JO32DB in Perseids specially for 432 MHz
This year during Perseids shower I like to try some 70cm. QSO's.
Station: 38el. yagi with good preamp and QRO. For sked's pse send email to "post"at"pa2chr.nl" Good luck to all; have fun, 73's,
SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** LA9DFA - Perseids from JP60bg **

Will be QRV from JP60bg during Perseids. The activity will be sporadic due to family issues in the weekend. Will go there with another HAM and use his cabin. Will put up antennas for 6m and 4m on friday evening, and try to work some MS QSO's after getting

antennas up. Then I will return home and will be back at the cabin on saturday afternoon/evening and start working again. If family situation allow I will try to work a little in the morning as well. Then QRV sunday morning and during the afternoon/evening. No excact times can be given. Will announce on Shout when QRV. It's a short drive from my ordinary QTH (JP50xh) so returns home for dinner etc :) QRG 50.232 and 70.283 +- QRM, using FSK441 and JT6M prima ry. Possibly some CW and SSB.
SOURCE: tnx to Morten LA9DFA, direct to MMMonVHF

** QE29 activation by Rex, VK7MO **

On the weekend of 21 and 22 August I will be joining Eric VK7NFI and Wayne VK7NET for the international lighthouse weekend operating from Table Cape Lighthouse in QE29 North West Tasmania. The top of the lighthouse gives an excellent take-off all across Bass Strait. I will operate on 144, 432, 1296 and 10368 both SSB and digital on XXX.225. I will also try meteor scatter during the normal activity sessions on 144.230. SOURCE: Rex VK7MO via [VK-VHF]

** Running 222 during Perseids... **

Hello to everyone....I would like to work some 222 FSK441 during the Perseids Meteor Shower. I especially would like to work some new states this time. Except for AZ and MN, I need just about everything outside the EM field....NE, N, and the Western states. If anyone would like to run with me on 222, please write me for a sched. My tropo station for 222 is fairly large with stacked antennas at 135ft and QRO. Thanks in advance..... 73
SOURCE: Marshall K5QE via VHF Reflector

** CM79 Activation Aug 12-14 **

This special event will be a club sponsored Mini-DXpedition to the Lost Coast area of Northern California. Specifically, to activate Maidenhead grid-square CM79. Its remote: No roads, houses, power, etc. Scheduled for the weekend of August 13, 2011 -
http://web.me.com/charliesikes/CM79_DxPedition/Overview.html 73
SOURCE: Mark, K3MSB, via VHF Reflector

** 9H, MALTA, EU-023, qrv HF and 50 MHz **

Walter,ON7PX, is working as 9H3PW with QRP power on 40m-6m till
Aug 12. QSL via homecall. SOURCE: [DXNL] DXNL 1740 (Aug 10, 2011)

** IOTA Activity from 9M2 **

Alex, SQ9UM will be active as 9M2/SQ9UM from 6 August to
4 September. He plans to operate CW, RTTY and some SSB on
40-6 metres. QSL via home call.
SOURCE: [TNX SQ9UM] via 425 DX News #1057

** FP, ST. PIERRE & MIQUELON **

Mike, VE2XB, will be active as FP/VE2XB from St. Pierre & Miquelon
Islands (NA-032, DIFO FP-002, WLOTA 1417) between August 14-21st.
Activity will have a special focus on 6 meters, but he will also be
active on all bands from 80-6 meters. QSL via VE2XB (see QRZ.com)
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1022

** HI3, DOMINICAN REPUBLIC **

Operators "Yukon John"/KL7JR and XYL Claire/WL7MY will be back to
their Dominican Republic ocean front condo on the north shore of
Hispaniola Island (NA-96) around mid-September through 2013.
The HI3/KL7JR license has been renewed for a year, so expect to
hear them on HF SSB concentrating on 12, 17, 40 and 80 meters and
6 meters! They also plan to continue their antenna experimenting
with MFJ mobile verticals and Wilson FGT-2 CB verticals as mini
yagis from their 3rd floor patio. Rigs include Kenwood TS-570D and
Ten Tec 599. Antennas: Vertical Loop (10-20m), TAK-tenna 80 (40
and 80m) and misc. 6 meter wires. QSL per info on QRZ.com. E-mail
for skeds are welcome <KL7JR"at"Yahoo.com>. They expect to check
in on 40 and 80 meters (OMISS and 3905 CCN) frequently. Check out
John's article on "An Indoor Reduced Size Rectangular Loop" at:
http://www.hamuniverse.com/kl7jrindoorloop4010.html
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1022

** IOTA operation from AS-026 **

Operators Ki-Sun/HL4MC, Gyeong/HL4CEL, Wang-hyun/HL4RBR, Kei/HL2UVH Eun-Gwang/DS4EOI, Nao/JA1HGY and Zorro/JH1AJT will be active as D9A from Cheju Island between August 19-26th. This special callsign will be used during the 20th Asian Conference on Intellectual Disabilities from the Ramada Plaza Jeju Hotel. Activity will be on 160-10 meters, 6 and 2 meters, using CW, SSB, RTTY and FM. QSL via DS4EOI. SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1022

** HK0NA Malpelo Isl. DXpedition 2011/2012 **

The Malpelo 2012 DXpedition is pleased to announce that the HK0NA operating team is now complete with 16 operators. This is an international team of excellent operators, representing 8 different countries, and includes 3 members of the CQ DX Hall of Fame.
The team will depart from Buenaventura, Colombia on January 22, 2012 for the 235 mile trip to Malpelo. Depending on sea and landing conditions, we expect to be QRV within 36 hours after landing for about 10-12 days. The team will return to Buenaventura on Feb. 6, 2012 - Operations are planned on 160 through 6 meters on CW, SSB and Digital modes. We wish to thank Elecraft for the loan of seven K3 transceivers and five of the new KPA 500 amplifiers. RF Concepts (Alpha) has agreed to loan the team three Alpha 8410 amplifiers for use on the low bands and DX Engineering will supply most of the DXpedition antennas. Thanks to N2OO and the SJDXA who have graciously agreed to handle QSL duties. You may recall the expert job they did for 3Y0X and K5D recently. Contributions are being sought from DX Foundations, DX Clubs and individual DXers. Your financial assistance is kindly requested. You may contribute directly to DXARC (Colombia) or to K4UEE (North America), DJ9ZB (Europe), or JA1ELY (Asia/JA). See our website: www.hk0na.com for further details on how you can help. We plan periodic press releases with information of interest. Also, watch the website for breaking news. Thanks
SOURCE: Jorge Prieto, HK1R, DXpedition leader via GOTO List

** DXpedition to Kiritimati (Christmas Island) T32C (BJ12HA) **

LATEST NEWS from Lance, W7GJ, dated 2011-08-05: 6m EME from T32C

The T32C DX Pedition is getting closer. I'm doing starting the preparation for T32 trip. My T32C operation schedule was changed to four weeks stay in Kiribati. It became operation of the full expedition time can do try to EME for best time Europe. I wishes for EME/QSO with a lot of East coast US and Europe station. I plan to use two antennas for the operation of on 6m. an original antenna of the ionosphere propagation is Trident 7EL long yagi. As for M2 6M8GJ (8EL), it is scheduled to use it in the different location only for EME. In EME without the angle, there is a thing tried with 7EL horizontal, use original antenna. 6m EME. Mode: WSJT - JT65A
Frequency: 50.198 MHz T32C will transmit the first sequence
Grid Locator: BJ12HA (N = 2.0.48 W = 157.23.44)
SOURCE: Kazu /JA1RJU via MAGIC BAND EME Reflector

** Lighthouse Insua Island qrv (IOTA EU-150, WW Loc. IN51NU) **

Antonio CT1EPV, Hermann HB9CRV and Siggi DL2HYH will be active from the lighthouse on Insua Island (IOTA EU-150, WW Loc. IN51NU) until 7 August 2011 as CS2W. QSL via HB9CRV. Due to the fact, that there is no accommodation on the island, the operators will sail every morning to INSUA island and return every evening to the main land. A stay overnight may only happen in case of good propagation. The CS2W activity is valid for the Portuguese awards DIP MI-001, DCFP F-006, DMP 1602, DDFP CMN-12, DFP FM-101 and CVC 046 &amp; 047 and ARLHS POR-028, WLOTA LH-2869. QRV on 40m-6m CW, SSB.
SOURCE: [Algarve STAR DX Team] via ICPO Bulletin (05-12 August 2011)

** V47JA again operating from Calypso Bay, St. Kitts, FK87 **

V47JA - I will again be operating from our Calypso Bay, St. Kitts, W.I. vacation home, located 300 feet from the Caribbean Sea, at CQ Zone:8, IOTA: NA-104, Grid: FK87pg. Dates: October 10, 2011 until November 5, 2011. Active 6-80M SSB (incl. 60m). Also CQWW (SSB) Contest (Oct. 29/30), SOAB. Radios: Kenwood TS-590S, Yaesu FT-857D, and SB200Amplifier. Antennas: 10-80m Multiband Dipole, and metal roof mounted S9, 18' and 31' Verticals; 6m - 3el Yagi. XYL Cathy (W5HAM), will occasionally operate as V47HAM. ALL QSL's to my home call: W5JON 73 and DX, John - SOURCE: V47JA via NG3K DX-News

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** Announcment of HG50MHZ Special Event Station **

At midnight on August 14 2011 the Budapest television broadcasting transmitter will cease operation on VHF channel one. The termination of Broadcasting Band I transmissions after 54 years of television broadcasting will be followed by four days of ham radio activity organized by Haros Radio Club, using the antenna system of the former TV transmitter. This activity at the special event station HG50MHZ is a memorial event celebrating more than half a century�s operation and at the same time publicizes the closure of a broadcasting transmitter which is well known to the six metre amateur radio community. The webpage of HG50MHZ http://www.hg50mhz.tv summarizes the 54 year history of Budapest channel one television broadcasting, the 6 years of HA activities on the six metre (50MHz) band and additionally provides details of the special event station. Channel one television broadcasts from Budapest are well known by radio amateurs all over the world and have in the past been widely used as a propagation indicator.

This period of amateur radio activity will allow two way communications facilitating actual amateur radio contacts utilizing the antenna system of the television transmitter. The web-site http://www.hg50mhz.tv will also broadcast a video and audio stream in real-time from the station�s operating position, thus everybody will be able to listen to how his or her transmission can be copied at the former television station. The chat and guestbook pages of the site also provide another means of communications amongst the interested amateur radio community. The location of the station is at the Szechenyi-hill broadcast station of Antenna Hungaria (JN97II)

Station operators are either employees of Antenna Hungaria who are licensed radio amateurs or are members of the Haros Radio Club.

The planned modes of operation are: CW, SSB, FM and digital. Besides being available for normal tropospheric and sporadic E modes of propagation EME earth-moon-earth experiments are also planned at HG50MHZ. SOURCE: ha5pt, Tamas, via Magic Band EME

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the

VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From 8753816564152351988
X-Google-Thread: 7221ecd0f7,3214792a548f10ad,start
X-Google-Attributes: gid7221ecd0f7,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m5g2000prh.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: SOUTH INDIAN HOT ACTRESS
Date: Fri, 12 Aug 2011 17:08:25 -0700 (PDT)
Organization: http://groups.google.com
Lines: 34
Message-ID: <265dc3ba-df33-47e9-9cb9-0b276806141b@m5g2000prh.googlegroups.com>
NNTP-Posting-Host: 117.199.243.96
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1313194191 19401 127.0.0.1 (13 Aug 2011 00:09:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 13 Aug 2011 00:09:51 +0000 (UTC)
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Injection-Info: m5g2000prh.googlegroups.com; posting-host=117.199.243.96; posting-
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User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.19)
 Gecko/20110707 Firefox/3.6.19,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:1113


      HOT SOUTH ACTRESS IN DIFFERENT DRESSES
http://southactresstou.blogspot.com/2011/08/south-actress.html
 NAYANTHARA HOT PHOTOS
http://southactresstou.blogspot.com/2011/08/nayanthara.html
   LATEST HOT TAPSEE KISSING STILLS
http://southactresstou.blogspot.com/2011/06/tapsee.html
  KAJAL AGARWAL ROMANTIC STILLS
http://southactresstou.blogspot.com/2011/05/kajal-agarwal.html
 TAMANNA BEAUTIFUL PHOTOS
http://southactresstou.blogspot.com/2011/05/tamanna.html
ANUSHKA SHETTY HOT SAREE STILLS
http://southactresstou.blogspot.com/2011/06/anushka-shetty.html
SNEHA RARE PHOTOS
http://southactresstou.blogspot.com/2011/05/sneha.html
 NAMITHA HOT NAVEL SHOW
http://southactresstou.blogspot.com/2011/05/namitha.html
ILIYANA HOT WALLPAPERS
http://southactresstou.blogspot.com/2011/05/iliyana.html
PRIYAMANI LATEST SPICY PHOTOS
http://southactresstou.blogspot.com/2011/05/priyamani.html

  FOR FAST UPDATES IN TELUGU FILM INDUSTRY
TAMIL ACTRESS HOT SEXY PHOTO SHOOT
http://allyouwants.blogspot.com/2011/08/tamil-actress.html
             SOUTH INDIAN HOT ACTRESS PICS
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http://allyouwants.blogspot.com/2011/08/hot-actress.html
DEEPIKA PADUKONE IN DUM MARO DUM MOVIE
http://allyouwants.blogspot.com/2011/08/deepika-in-dum-maro-dum.html
PRIYAMANI SPICY PHOTOS IN COW GIRL
http://allyouwants.blogspot.com/2011/02/priyamani-spicy-photo-shoot-cow-girl.html
KAJAL HOT PHOTOS IN SAREE
http://allyouwants.blogspot.com/2011/06/kajal-very-spice-pics.html

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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1023
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Aug 2011 17:36:11 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 408
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <818313.87206.qm@smtp102.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1313357772 15247 166.84.1.6 (14 Aug 2011 21:36:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Aug 2011 21:36:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 169304.93147.bm@omp1001.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-YMail-OSG: RC_qeJcVM1meB_WHt7jRZqDV9uMow3.YDCpDw7R.Lic4iIN
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 -
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news1.google.com rec.radio.amateur.misc:6476 rec.radio.amateur.dx:1068
rec.radio.info:2584
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SB DX @ WW < KB8NW $OPDX.1023
Ohio/Penn DX Bulletin No. 1023

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1023
BID: $OPDX.1023
August 15, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q & ARRL DX, NG3K & ADXO, N4AA & QRZ DX, W5JON, KH6BZF, K8BL, K8YSE, W8GEX (60m News), A35A, AT International, CX3AL, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, EI7CC, F6AJA & Les Nouvelles DX, HP1AC, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PY2XB, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), YT3W and ZL2AL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-August, through Sunday, 14th-August there were 211 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, ST0, SU, SV, SV5, SV9, T32, T7, TA, TF, TG, TI, TK, TL, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V8, VE, VK, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2 METER DXCC ACHIEVEMENT. Lee, ZL2AL, reports that Bob McQuarrie, ZL3TY, has just achieved the first and only 2 Meter DXCC in ZL and the Oceania region. Only 62 2M DXCCs have ever been awarded world-wide, so it is an amazing achievement to confirm 102 countries on this band from this part of the world. Lee had the pleasure of checking Bob's cards before submission and was astounded to see so many rare QSLs from AF and EU.

3D2R, ROTUMA. Excerpts from a press release from Acim, YT3W, informs OPDX that "a team of experienced amateurs and friends prepared a serious amateur expedition to the far island Rotuma, which belongs to the state Fiji". Their goal is to activate the beautiful island of Rotuma on all amateur frequencies from 1.8 MHz to 144 MHz and all amateur modes. Their team will operate on CW, SSB, FM, RTTY, SSTV, PSK, etc... Operators mentioned are: Hrane/YT1AD, David/K3LP, Krassimir/K1LZ, Aleksej/UA4HOX, Atilano/PY5EG, David/WD5COV, Vangelis/SV2BFN, Joe/AA4NN, Paul/N6PSE, Vel/YT3WW, Victor/UA4HBW, Victor/RU4SU, Chuck/JT1CO, Badruun/JT1DO, Danail/LZ1VVV, Choi/HL5FUA, Vasily/RW4NW and Acim/YT3W. They have the landing permit and the amateur radio license for the callsign 3D2R.
The team of experienced amateur and friends will gather in Fiji on September 24th, and expect a departure from the port of Suva on the 25th of September around noon. The journey takes 36 hours. They expect the first activity on the amateur radio frequencies on September 27th, and will be active the next 10 days. Return to Fiji is expected on October 8th, in the morning. QSL via YT1AD, direct or by the Bureau.

7P, LESOTHO. Peter, EI7CC, will once again be active as 7P8PB from Lesotho between August 18-30th. Activity will be limited because he will be on a family holiday and will operate when circumstances permit. QSL via EI7CC, by the Bureau or direct. Logs will be uploaded to LoTW immediately upon his return to Ireland. If possible, Peter may try to upload them while in Lesotho.

9H, MALTA. Jasper, PB2JJ, will once again be active as 9H3JN from Maseru, Malta (EU-023), between September 2-14th. Activity will take place during the 24th "VRZA Malta Expedition" organized by the Dutch Society of Radio Amateurs (VRZA). Operations will be on 80-10 meters using CW and SSB.
QSL via PB2JJ by the Bureau. Online log will be available at:
http://members.casema.nl/pb2jj/9h3jn

A2, BOTSWANA. Gert, ZS6AYU, will be active as A25/ZS6AYU from Jwaneng between September 9-11th. Activity will probably be on 40-10 meters including the 17/12 meters using CW only. QSL via ZS6AYU (see QRZ.com).

A3, TONGO. Craig, KI0SO, has been active as A35CT from Lifuka Island in the Ha'apai IOTA group (OC-169, Grid Loc. AH20te). Activity will be on 20-6 meters mostly SSB. He is using an Elecraft K3 and a Yaesu FT-450 into Force-12 C-3 antenna and an M2 6m antenna operating mostly 10 watts. He has been heard on 20 meters SSB between 0830-1030z. The length of his activity is unknown. QSL via KI0SO CBA (probably a lengthy delay in response).

CW, URUGUAY (Lighthouse Op). Members of the "Radio Club Uruguayo" will be active as CW1R, the special event callsign for the Punta del Este Lighthouse (ARLHS URU-008, ILLW UY0005, Grid Loc. GF25ma), during the upcoming International Lighthouse/Lightship Weekend (August 19-21st). Activity will be on 80-10 meters using CW, SSB and the Digital modes with at least two stations on the air. QSLs for this activity is via Bureau or direct to: Radio Club Uruguayo, P.O.Box 37, 11000, Montevideo, URUGUAY, SOUTH AMERICA, with a SAE and 1 new IRC or 2 green stamps.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports "In accordance with Minute 29 of the July 2011 ARRL Board of Directors meeting, the DXCC award for RTTY is now changed to Digital. Digital will now replace RTTY on these certificates effective July 25, 2011."

E5, SOUTH COOK ISLANDS. Andy/AB7FS (E51AND, ZK1AND and ZK2AND) and his XYL Kathy/KB7SCH (ZK1SCH) will once again return to Arorangi Beach on Rarotonga Island (OC-013) between August 15th and September 3rd, and December 19-31st. Andy will be active as E51AND. As a member of the Straight Key Century Club (SKCC #7723), he plans to operate straight key CW at or around 14050 kHz, and he will be looking especially for SKCC members. Andy states, "This is NOT a DXpedition - just a vaction with some hamming -- so frenetic issuing of signal reports will be a low priority :-) though I'll try to make contact with those who want them. I often check into the ANZA net which meets at 0515z daily at 14183 kHz -- so that's a good place to find me for a sked or to QSY down to the CW part of the band --- or you can try E-mailing me - we'll have limited connectivity but I'll check at least every second day...and..... band conditions are MUCH improved from last December." QSL via AB7FS. Andy's E-mail address is: Kiaorana@minetfiber.com

E5, SOUTH COOK ISLANDS. Ron, ZL1AAO, will once again be active from Rarotonga Island (IOTA OC-013), South Cook Islands, beginning August 19th, for 10 days. He will sign as E51AAO. Activity will be holiday style, and he will be operational on SSB only, 40-10 meters, using 100w to a dipole or 1/4 wave GP antennas. QSL via LoTW, eQSL and direct only; sorry no Bureau cards. He will upload the log when he returns home.

HP, PANAMA (Lighthouse Op). Members of the "Radio Club de Panama" will be active as HP2TP from Toro Point Lighthouse (PAN-021, Grid Loc. FJ09ai) during International Lighthouse/Lightship Weekend (ILLW), August 20-21st.

Activity will be on CW and SSB. QSL via HP1RCP. ADDED NOTE: Toro Point Lighthouse was built by the French in 1894 and designed by Gustav Eiffel and was called Pointe le Taureau. Today it still marking the Northside entrance of the PANAMA CANAL in the Atlantic side of the Isthmus of PANAMA.

IOTA NEWS.............

AF-040. By the time you read this, Simon, IZ7ATN, will be active as 5Z4/IZ7ATN/p from Lamu Island until August 15th. Activity will be on SSB only. QSL via his home callsign, direct or by the Bureau.

AF-068. (Update). Operators Ruggero/IK2PZC (5C2P), Leo/I8LWL (5C2L), Fred/IK7JWX (5C2J), Simon/IZ7ATN (5C2SG), Ampelio/IS0AGY (5C2B), Mounaim/CN8QY and Belkaid/CN8QX will be active from Herne Island between September 22-29th. Activity will be on all HF bands and modes and 6 meters.

EU-020. Hans, DK3PZ, will be active as SM1/DK3PZ from Gotland Island (WLOTA 2969) between now and August 20th. QSL via his home callsign, by the Bureau or direct.

OC-223. Members of the Hellenic Amateur Radio Association of Australia (HARAOA) will be active as VK2CL from Montague Island's lighthouse (ILLW AU0071, Grid QF53CR) during the 2011 International Lighthouse/Lightship Weekend (August 19-22nd). Operators mentioned are Tom/VK2IR, Raffy/VK2RF, Binu/VK2BNG, Al/VK2VEC and possibly others. QSL via VK2IR. Visit the HARAOA Web page at: http://www.haraoa.com

SA-045. (Update) A press release by Fred, PY2XB, states that the Brazilian team will start their trip to Macapa, capital city of Amapa State, on Sunday, May 14th, to head towards Parazinho Island in the Balilique archipelago to activate it. Fred/PY2XB and Orlando/PT2OP will use PQ8XB and PQ8OP callsigns, respectively, between August 17-25th. They plan to be active on 40-10 meters using CW, SSB and RTTY. The island is located in the mouth of the Amazon River where it encounters the sea. Life in this region is governed by tides; and therefore, dates and boat schedules are tide dependent. They will stay at the Parazinho Environmental Reserve. There are links for 2 shorts videos about the reserve at: http://www.qrz.com/db/pq8xb Logistics are complicated to accomplish their task. Orlando had to fly to Macapa a few months ago to check all priors before their departure. They will carry fuel, food, water, batteries, a spare generator, etc... in a 12 hours boat trip from Macapa to Vila Progresso, a fishermen village, plus a 30-40 minutes small boat trip to the Reserve, all tide dependent. There are very few operators in PQ8 land, so they will be glad to give everyone a first contact to this rare Brazilian spot and callsign. Contacts will be valid for IOTA, DIB, DFB, WLOTA and ARLHS awards. When returning home, they will stop over in Macapa for a couple of days. They may activate S�o Jos� de Macap� fortress using their callsigns /PQ8, if

possible. QSLs for PQ8XB will be handled by PT7WA and for PQ8OP by PT2OP. Additional information when available will be posted at: http://www.qrz.com/db/pq8xb
Fred states, "We would like to thank everyone who helped us to put this operation together. Special thanks to Mr. Manoel Reinaldo from Amapa Environmental Office, Policarpo/PY8JPS, and Sandro/PQ8SL, Luciano/PT7WA, and Ed/PY4WAS and Alex/PY2WAS."

KH5, JARVIS ISLAND (Update to OPDX.974.1). It was reported this week - "Due to a scheduling conflict with the Braveheart, the Jarvis DXpedition has been postponed to 2012 November-December." For updates, visit the N3E Web page at: http://dxinsight.org/expeditions/current/news.php?dxid�
KH6BZF PROPAGATION FORECAST/REPORT (August 15-21st)....

Aug	15	HN
Aug	16	HN
Aug	17	HN
Aug	18	HN
Aug	19	HN
Aug	20	AN
Aug	21	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

OJ, MARKET REEF (Update/Reminder). Just a reminder that the "United Radio DX Team" will be active from Market Reef between now and August 20th. Operators Max/ON5UR, Marc/ON8AK, Jelmer/PA5R and Dervin/PD9DX will be active as OJ0UR from Market Reef (IOTA EU-053, ARLHS MAR-001, TWLHD WLH OJ0-001, WLOTA LH-0542 and Admiralty C4472). Activity will be on the HF bands using a Stepp-IR Big Vertical and a Stepp-IR 2 element beam. QSL via M0URX, direct (w/SAE plus 1 IRC/2 USDs), by the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at:
http://www.m0urx.com/qsl-request-form
For more info, visit their Web page at:
http://www.united-radio.be/index.php

P2, PAPUA GUINEA. Renzo, I2KRR, a volunteering technical support person to the Catholic mission in Vanimo, on the north coast of the main island, will be active as P29FR in Papua New Guinea (PNG) until March 2012. Activity will be on 40/20/15 meters SSB. Operations will be limited to the local evenings, plus Saturday and Sunday afternoons. QSL via I2RFJ, direct or by by the Bureau. PLEASE no IRCs. For more details about P29FR, see QRZ.com.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated August 14th)

-

3V/9A1MB via 9A1MB
4J8VHF via RW6HS (direct)
4O/YU1EA via YU1EA
5B/RV1AW via RU1AE
5Z4/IZ7ATN/P via IZ7ATN
9A/DL9BBE/P via DL9BBE
9A/IZ2OAR via IZ2OAR
9A/OK1DSM via OK1DSM
9A/S51JS via S51JS
9A/SQ6NLN via SQ6NLN
A61K via EA7FTR
A71CT via EA7FTR
CO8LY via EA7ADH (direct)
CP6/DF9GR via DF9GR
CT9/IZ2DPX via IZ2DPX
CW5W via CX6VM (direct)
DL/HB9AGO/P via HB9AGO
EA9/EC7DZZ via EC7DZZ
ED4FXF via EA4FXF
EN1IFF via UR3IBV
EO18IKF via US6IKF
EO60RUL via UZ9RR
HB0/DJ9CB via DJ9CB
HB0/HB3YDL via HB3YDL
HB0/PA3FYG/P via PA3FYG
HI3/KB2MS via KB2MS
HI3/W1JNZ via W1JNZ
HS0ZEX via DL9MDZ
IC8L via IZ8EGM
IG9/IZ0FYL via IZ0FYL
IH9/I0KLV via I0KLV
II1L via IQ1GE
II4LXV via IZ4OUL
IM0/I2KQE via I2KQE
IR1DCI/P via IK1QFM
IS0/IW1RGS via IW1RGS
J8/PE1IGM via PA3C
J48AL via DM3CW
JW/OE9SDV via OE9SDV
KH2/N2NL via W2YC
KH6/OE6MBG via OE6MBG or NR1R (Bureau)
LU/IW1FC via IZ1MLQ
LY/RU5A via RU5A
LY2011USCARS via ES2TT
LZ/HA0HW via HA0HW
MJ0CTR via M0CTR
N0B via N7UN
N6L via K6LSN
OE/DJ5RE/P via DJ5RE
OH0/WS4T via WS4T
OH5/DG2SBL/P via DG2SBL
OJ0UR via M0URX
ON18CS via ON4RSX
OZ/AL3T via DL7ET
PA2011DYK via PA3RGH
PF29CAVENTE via PA7HPH
PJ7/AF6WU via AF6WU
R10RTRS/0 via R7AA
RA/JA8BMK via JA8BMK
RI1FJA via RX3MM
SM/PE1BTV via PE1BTV
SM1/DK3PZ via DK3PZ
SN9Y via SP9UOP
SQ8SET via SP8WQX
SV8/DM3CW via DM3CW
TC2X via OH2BH
TF/G4ODA via G4ODA
TK/DL2RMC via DL2RMC
TK/F5OZF via F5OZF
TK/F5RXL via F5RXL
TK/IZ5NFD via IZ5NFD
TM0COL via F6FMT
TM5SM via F5RJM
TM89YON via F5KCC
TY1KS via IZ7KHR
UA1PBA/0 via RK1PWA
UP1ASTR via UN0GL
W2T via N2OO
YB0ECT via W2FB
YE50S via YF0JZS
YP2WFF via YO2MAB (Bureau)
ZP6VLA via EA5KB

QSL RECEIVED VIA LoTW: 4O3A, D2SG, FJ/OS1T, J7A, J45K, JT1DX, R1MVA, R1MVI, SV9CVY, V47KP, V48M, VK9HR, VK9LA, VP6BR, YJ0HA, Z2/UA4WHX, Z21BB, ZD8D, ZP6CW and ZS8MI

QSLS RECEIVED VIA MAIL: 3D2A, 5N6/YL2SW, 5Z4KI, 8R1AK/P, 9H4JX, 9H5PF, 9Y4D, C6AGU, CN8SG, CO2WF, FJ/OH2YL, HA5JI, HK4CZE, LA4UOA, LY2SA, PJ2/N0VD, S21YZ, SV2ASP/A, TE8X, UK8UWG, VK9NN, YB0AKM, YL2UZ, YU3AA, YW5M and ZD7XF

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

RI1, FRANZ JOSEF LAND. Victor, RI1FJL (ex-R1FJM, UA3ME), will be the new replacement for the August 2011- September 2012 research season at Kheysa Island in the Franz Josef Land Island group (EU-019). Victor replaces Eugeny, RI1FJ (ex-R1FJT, UA4RX), who left FJL on August 9th, onboard the

"MV Somov". QSL RIFJL via RX3MM only direct (see QRZ.com for details). By the way, RX3MM is also the QSL Manager for Andrey, RI1FJA, (also on Kheysa Island).

S7, SEYCHELLES. Sam, DL5RDO, will be active as S79DO from the Seychelles (AF-024) between August 21st and September 6th. Activity will be on 40-10 meter mainly on CW using a Elecraft K2 w/100 watts and a vertical, and possibly some dipoles, depending on the location. Sam states, "Please note, that on Seychelles, 40m starts at 7050 kHz. So please look for me at 7055 kHz +/- on CW, somewhat higher in SSB." QSL via DL5RDO, by the Bureau or direct. Also via LoTW.

ST0, SOUTH SUDAN (Wrap-up). The ST0R team is now QRT (as of August 10th). Totals as of 0701z, August 10th, are 121,286/QSOs with 27,994/Unique callsigns. The breakdown is: 55458/CW, 47696/SSB and 18,1320/RTTY (New world Record). By continent: 15.52%/AF, 20.11%/AS, 34.48%/EU, 14.94%/NA, 5.75%/OC and 9.20%/SA. For more details and updates watch:
http://www.dxfriends.com/SouthernSudan2011
QSL via EA5RM direct. Online log is available on the Web page at:
http://www.dxfriends.com/SouthernSudan2011/log.php
The OQRS (Online QSL Request System) is now up and running at:
http://www.dxfriends.com/SouthernSudan2011/qsl_service/index.php

SV9, CRETE. Christo, LZ3FN, will be active as SV9/LZ3FN from Crete (EU-015, GIOTA KRS-005, MIA MGC-005, WLOTA 1400) between September 15-24th. Activity will be on all bands using CW and SSB. QSL via LZ1PM.

TC2, TURKEY. Only a few more days to work TC2X from the Asiatic side of Istanbul until August 16th. The operator is Pertti, OH2PM. He did participate in the WAE DX CW Contest this past weekend. QSL via OH2BH.

UM20, UZBEKISTAN (Special Event). Look for special event station UM20Y between August 25th and September 10th. Activity is to celebrate the 20th anniversary of the Republic of Uzbekistan's independence. Activity wil be on the HF bands using CW, SSB and RTTY. QSL via UK8AR.

V4, ST. KITTS. Jon, W5JON, will once again be active as V47JA from the Calypso Bay, St. Kitts (NA-104, WW Loc. FK87SG), hillside QTH located 300 feet from overlooking the Caribbean Sea and Atlantic Ocean, between October 10th and November 5th. Activity will be on 80-10 meters (including 60m) using a Kenwood TS-590S, Yaesu FT-857D, and SB200 Amplifier. Antennas include: a 80-10m Multi-band Dipole, and metal roof mounted S9, 18' and 31' Verticals and 3 element Yagi for 6m. His operations will include the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. XYL Cathy (W5HAM) will occasionally operate as V47HAM. ALL QSLs go to W5JON.

V5, NAMIBIA. A German team of operators will activate Namibia between early December and mid-January (2012) as V5/homecall. Operators mentioned are Mathias/DJ2HD, Wolfgang/DH3WO, Ulmar/DK1CE and Ewald/DJ2BQ. Their tentative schedule is as follows:
V5/DJ2BQ � Decemeber 2nd-January 16th (2012)
V5/DJ2HD � December 26th-Janusry 16th (2012)

V5/DH3WO � December 26th-January 5th (2012)
V5/DK1CE - December 26th-January 5th (2012)

Activity will be on all bands 160-10 meters using CW, SSB and RTTY. Mathias, DJ2HD, states that he will focus on 160/80/40m and on RTTY on each band as well. QSL via the operator's home callsign, except QSL both V5/DH3WO and V5/DK1CE via DH3WO.

VU9, INDIA (Lighthouse Op). Members of the Bangalore Amateur Radio Club (VU2ARC) and Lions Clubs International Amateur Radio Club Station (VU2LCI) will be active as VU9LHA from the Alleppey Lighthouse (F 0706, WLOL 071, ILLW IN0004, Grid Loc. MJ89dl) in Alappuzha - Kerala between now and August 22nd, during the International Lighthouse/Lightship Week. Their activity is also celebrating the 150th anniversary of the lighthouse. QSL info and more details about the event can be found on QRZ.com.

ZA, ALBANIA. Ignatius, IW7DZJ, will be active as ZA/IW7DZJ between now and August 22nd. Activity will be on the HF bands, and he plans to activate a few lighthouses. QSL via IW7DZJ.

ZD8, ASCENSION ISLAND (Early Contest Announcement). Jim, N6TJ, will once again be active from Ascension Island (AF-003) as ZD8Z next year. Activity will be during the ARRL DX CW Contest (February 18-19th, 2012) as a Single-Op entry. QSL via his new manager AI4U, direct or by the Bureau.

ZF, CAYMAN ISLAND. Bill, K9HZ, will be active as ZF2HZ from Rum Point, Grand Cayman Island (NA-016, WLOTA 1042, WW Loc. EK99II) in December. QSL via his home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -954359933250498305
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news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 08 - 14 August 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 16 Aug 2011 17:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 84
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110816213001.36CB433C7D@panix2.panix.com>
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X-Trace: reader1.panix.com 1313530205 8007 166.84.1.6 (16 Aug 2011 21:30:05 GMT)
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NNTP-Posting-Date: Tue, 16 Aug 2011 21:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6478 rec.radio.amateur.dx:1069
rec.radio.amateur.space:536 rec.radio.info:2587
```

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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Aug 16 1738 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
08 - 14 August 2011

Solar activity began the week at moderate levels with an M3/1b flare
at 08/1810 UTC from Region 1263 (N17, L=301, class/area Ekc/720 on
04 August). This event was associated with a type II radio sweep and
a partial-halo coronal mass ejection which was mostly directed away
from the west limb. Region 1263 produced an additional M2/1b flare
at 09/0354 UTC. Activity levels increased to high as Region1263
produced an X6/2b flare at 09/0805 UTC which was associated with
type II and type IV radio sweeps as well as a full halo CME, which
also appeared to be primary travelling away from the west limb.The
X6 is the largest x-ray event for cycle 24 so far. Activity levels
dropped down to low levels on 10 August as Region 1263 rotated
around the west limb. Activity levels further decreased to very low
levels on 12 August and remained there through the end of the
summary period.

A greater than 10 MeV proton enhancement was observed beginning at
08/1905 UTC in association with the M3 flare from Region 1263. The
enhancement peaked at 4 PFU at 08/2000 UTC. Greater than 100 MeV and
10 MeV proton events began on 09 August in association with the X6
flare described previously. The greater than 100 MeV proton event
began at 09/0825 UTC, reached a peak of 2.6 PFU at 09/0840 UTC, and
dropped below threshold at 09/1035 UTC. The greater than 10 MeV
proton event began at 09/0845 UTC, reached a peak of 26 PFU at
09/1210 UTC, and ended at 09/1715 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit reached
high levels on 08 August and stayed high through the end of the day
on 13 August. The electron flux levels were at normal to moderate
levels on 14 August.

Geomagnetic field activity began the week at generally quiet to
unsettled levels with isolated active and minor storm periods at the
high latitudes. Activity decreased to quiet levels for 11-12 August
and then increased slightly to quiet to unsettled levels for 14
August. Solar wind observations from the ACE spacecraft showed a
positive polarity coronal hole high speed stream from 08-10 August.
Solar wind data also indicated a solar sector boundary on the 13th
at about 2000 UTC, followed by the onset of a negative polarity
coronal hole high speed stream.

Forecast of Solar and Geomagnetic Activity
```

17 August - 12 September 2011

Solar activity is expected to be very low to low for 17-23 August. An increase to low to moderate is expected as old Region 1263 returns and transits the disk from 24 August to 06 September. Activity levels are likely to return to low or very low levels for the remainder of the outlook interval from 07-12 September. In addition there continues to be a chance that a new, rapidly emerging flux region could increase activity to moderate or greater levels at any time during the outlook period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to increase to high levels for 18-23 August. Moderate levels are expected for 24-27 August, followed by a few days for high levels for 28-29 August. Low to moderate levels should prevail for 30 August through 04 September, followed by another increase to high levels for 05-07 September. Normal levels should resume on 08 September and continue through the end of the outlook period.

Geomagnetic field activity is expected to be generally quiet to unsettled for 17-22 August as there may be weak driving from a coronal hole high speed stream (HSS). Quiet levels should prevail for 23-25 August and another increase to quiet to unsettled is expected for 26-28 August from another HSS. Quiet levels are expected to return for 29 August through 02 September. An increase to unsettled with a chance for active periods is expected for 03-05 September due to another recurrent HSS. Quiet levels should predominate for 06-10 September, and another increase to quiet to unsettled from a recurrent HSS is expected for 11-12 September.

```
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X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1741 (Aug 17, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 16 Aug 2011 19:12:45 EDT
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Organization: DARC Committee for DX and HF Contesting
Lines: 468
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Mime-Version: 1.0
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Content-Transfer-Encoding: 7bit
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Aug 2011 23:12:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1116 rec.radio.amateur.misc:6734
rec.radio.info:2666
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DXNL 1741 - Aug 17, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5W, WESTERN SAMOA, OC-097

W7GJ plans to work on 6m via EME signing 5W0GJ from Western Samoa from Aug 23-31. QSL via homecall.

7P, LESOTHO

EI7CC will be active as 7P8PB during his holidays from Aug 18-30. QSL via homecall and the log will be uploaded to the LoTW also.

A3, TONGA, OC-169

Craig,KI0SO, is working as A35CT mainly in SSB on 20m-6m from Lifuka in the IOTA group Ha'apai (OC-169, Loc AH20te). He is using an Elecraft K3, a Yaesu FT-450 with Force-12 C3 antenna and a M2 6m antenna. Craig has been spotted on 20m SSB from 0830-1030 UTC. The length of his stay is not known. QSL via CBA an KI0SO (with some delay).

DL, GERMANY

A few HAM will test several monoband verticals (80m-10m) as DL0M using large kites flying up to 100m high. Listen for DL0M in CW, SSB and digital modes on Aug 20/21.
Reports are welcome, also via e-mail to marcus@dl1mh.de

E5, SOUTH COOK ISLANDS, OC-013

Bruce,ZL1AAO, plans to show up from Rarotonga (OC-013) signing E51AAO on the HF bands from Aug 19-28, besides his touristical activities. QSL via homecall, the log will be uploaded to eQSL and LoTW as well.

Andy,AB7FS (E51AND/ZK1AND/ZK2AND), and his XYL Kathy,KB7SCH (ZK1SCH), are working from Arorangi Beach on Rarotonga (OC-013) between Aug 15 and Sep 3. Andy is a member of the Straight Key Century Club (#7723) and planst CW around 14050 kHz listening especially for SKCC members. This is NOT a DXpedition, only holiday with some amateur radio. A good time for skeds is the ANZA DX net on 14183 kHz, daily around 0515 UTC. Despite limited connections you may also try via e-mail to:
Kiaorana@minetfiber.com
QSL via AB7FS.

G, ENGLAND, EU-005

Members of the Otley Amateur Radio Society will activate the special event station GB0YAA to support the Yorkshire Air Ambulance Charity on Aug 20/21. QSL via bureau.

GU, GUERNSEY, EU-114

A large group of the Telford and District Amateur Society will be QRV as GP3ZME/p from Guernsey (EU-114) from Aug 19-24. Operations will take place on 80m-2m and the SHF bands. QSL via G3ZME.

KH5, JARVIS ISLAND, OC-081

The DXpedition to Jarvis was postponed again to November/December 2012.

PJ2, CURACAO ISLAND, SA-099

Anja,PJ2/DH2AK, and Torsten,PJ2/DL1THM, will be active "holiday style" from Curacao mainly in SSB on 20m between Aug 21 and Sep 8.
QSLs via bureau to their homecalls, for direct QSL route see QRZ.com.

PJ7, SINT MAARTEN, NA-105

Isao,JH1ROJ/KG8XV, plans to be QRV as PJ7ROJ from Sint Maarten (NA-105) in CW and SSB on all bands from Aug 18-25. He has a FT-450, a 500w PA, a HF6V and a 2-ele-yagi for the high bands. Isao will listen especially for JA and Asia on the high bands. QSL via his homecalls.
The log will be uploaded to the LoTW after the operation.

PY, BRAZIL, SA-045

Orlando,PT2OP, will sign PQ8OP and Fred,PY2XB, will sign PQ8XB from the Parazinho Biological Reserve on the Bailique archipelago (SA-045). They will activate the island in SSB, CW and digital modes on 40m-10m from Aug 17-24. They have also equipment for 6m and will listen for band openings there. QSLs for PQ8OP via PT2OP and PQ8XB via PT7WA.

RI1, FRANZ JOSEF LAND, EU-019

Andrey,RI1FJA (RA3MD), and Victor Ivanov,RI1FJM, started their over-winterung on Heyss Island on Franz Josef Land in early August. Andrey can be found on the bands using his SteppIR yagi while Victor wants to focus on the EME business. Both OMs will stay until September 2012. QSLs for both calls unfortunately only direct via RX3MM.

S7, SEYCHELLES, AF-024

Dieter,DL5RDO, and family will spend their holidays on the Seychelles from Aug 21 until Sep 6. He will be active as S79DO from La Digue until Sep 2 and after that from the main island Mahe (both IOTA AF-024).
QSL via homecall anf the log will be uploaded to the LoTW.
His equipment includes a K2/100 and a vertical. Dieter will work mainly in CW and some SSB on 40m/30m/20m/15m/10m. Note: On the Seychelles the 40m band starts only at 7050 kHz so his CW operation can be expected around 7055 kHz.

ST0, SOUTH SUDAN

The DXpedition ST0R is history. They have set-up a new world record in RTTY for the first activation of a new DXCC. The DXpedition has logged 121.286 QSO with 27.994 different callsigns in 176 DXCC entities and all CQ zones. For the friends of statistics:
CW: 55.458 QSOs, SSB 47.696 QSOs and RTTY: 18.132 QSOs.

T32, EASTERN KIRIBATI, OC-024

Giovanni,I5JHW, will show up as T32JB wotking in SSB, CW and RTTY from the Captain Cook Hotel on Kiritimati (OC-024, Christmas Island) from Aug 17-24. QSL via I5JHW. See also: http://i5jhw.weebly.com

TK, CORSICA, EU-014

Lee,F5MUX, will be QRV again as TK5UX working mainly in CW on HF from Corsica (IOTA EU-014, DIFM TK-001, MIA MCO-001, WLOTA 1390) between Aug 20 and Sep 3. Every QSO will be confirmed via eQSL.
QSL via F5MUX, via bureau preferred.

VP8/A, ANTARCTICA, AN-016

Brian,VK0BFG, will leave Casey Station by the end of December 2011. He can be found on 40m on saturday/sunday afternoons on 7095 kHz usually. His radio is an Alinco DX70 with Ameritron AL811 and an Inverted-V

dipole. The center of his dipole is about 100 meter high.
See also following websites:
http://no.nonsense.ee/qthmap   write OC53GR32 and click Show
http://briantarctica.blogspot.com
http://www.french-polar-team.fr/VK0_Casey_Station_Antarctica.php

ZA, ALBANIA
Ignatius,ZA/IW7DZJ, is working on HF until Aug 22 and plans to activate some lighthouses as well. QSL via IW7DZJ.

ZL, NEW ZEALAND
Paul,ZL4PW, will activate the special callsign ZL4RUGBY from Aug 19 until Oct 31 to mark the Rugby World Cup. QSL via ZL4PW.
The log will be uploaded to the LoTW as well.

DXCC: Since July 25 the DXCC award is not issued in RTTY anymore. It is replaced by the DXCC Digital.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 20/21:   SARTG RTTY Contest
Aug 20/21:   CW Open Competition
Aug 20/21:   DARC HF-Fax-Contest
Aug 20/21:   Keymen's Club of Japan Contest
Aug 20/21:   North American QSO Party

IOTA   collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:
AS-026, HL4, Cheju Island group: The OPs HL4MC, HL4CEL, HL4RBR, HL2UVH, DS4EOI, JA1HGY and JH1AJT will activate the special callsign D9A in CW, SSB, RTTY and FM on 160m-10m and 6m/2m from Aug 19-26. QSL via JA1HGY.
Logsearch: http://www.clublog.org/charts/?c=d9a

EU-016, 9A, Dalmatia South group: OM Csaba,9A/DH7KU, will be QRV from Ciovo in CW on 40m and 20m from Aug 21 until Sep 2. QSL via DH7KU.
His website is: http://www.mydarc.de/dh7ku

EU-038, PA, Noord Holland/Friesland/Groningen Province group: PD/DO1BEN and PD/DO1IQ will be active from Texel from Aug 22-28. QSLs via homecalls.
Their website is: http://www.do1ben.de

EU-073, I7, Puglia (Taranto) Region group: A few HAMs are going to activate Isola San Pietro as IJ7DX from Aug 18-21. QSLs via IZ7LDC.
Their website is: http://www.armi.ta.it/ij7dx

EU-125, OZ, Jylland West group: OZ/DL2GF will show up from Fanoe Island in CW/SSB on 40m-10m from Aug 22 until Sep 3. QSL via DL2GF.

EU-129, DL, Usedom Island group: DL0MFK will activate the lighthouse in Karnin on Usedom (WFF DLFF-075) during the ILLW on Auf 20/21.

NA-026, W2, New York State group: A team of the Great South Bay Amateur Radio Club will be QRV as W2GSB from the lighthouse on Fire Island. They plan to work all 24 hours during the ILLW on Aug 20/21.
QSL direct via W2GSB (see QRZ.com).
Their website is: http://www.gsbarc.org

OC-142, VK4, Queensland State (South Coast) Centre group: VI4FI is working during the ILLW on Aug 20/21 as well from the Sandy Cape lighthouse on Fraser Island. QSL via VK4MIA. See also: http://www.sandycape2011.com

OC-187, VK4, Queensland State (North Coast) North group: JA1NLX/VK4 will be QRV from Lizard Island in CW/SSB on the usual IOTA-QRGs from Aug 19-23.
QSLs via bureau, direct or via LoTW.
His website is: http://ja1nlx-aki.blogspot.com

OC-223, VK2, New South Wales State South group: VK2IR, VK2RF, VK2BNG, VK2VEC and others are activating Montague Island as VK2CL from Aug 19-22.
QSL via VK2IR. More information can be found at: http://www.haraoa.com

SA-018, CE7, Los Lagos Region South group: An ILLW team will sign XR7F from Isla Grande de Chiloe on Aug 20/21. QSL via CA7PGO (bureau/direct).

SA-055, LU, Buenos Aires (Delta Del Parana) Prov group: The Radio Club Argentino is going to hit the airwaves from the lighthouse on Martin Garcia Island (SA-055) from Aug 18-22. They will sign LR5D in the SARTG WW RTTY Contest. See also: http://www.lu4aa.org
QSLs via LU4AA.

14th International Lighthouse/Lightship Weekend (ILLW): Not less than 420 stations announced to join the upcoming ILLW on Aug 20/21 or hand out at least an IOTA group. A few ILLW operators are using their own lighthouse numbers, parallel to the ARLHS or WLOTA numbers.

Bandspots of the last 7 days

40m

OJ0UR	7.142	2221Z	via M0URX (B)
TK/OE2WNL/p	7.116	0850Z	SOTA TK-037
Z330A	7.020	0417Z	via Z30A (B), eQSL
4O/YT2A/p	7.034	1127Z	EU-163

30m

F2YT/p	10.117	1710Z	
G/DL5SE	10.104	0552Z	EU-120
LZ1670SWS	10.104	2006Z	(B)

8P9XC	10.103	2232Z	via DF1XC (B)
9M2/SQ9UM	10.100	1705Z	via SQ9UM

20m

CO6LC	14.205	2230Z	(d)
CS2W	14.009	1648Z	EU-050
CT9/IZ2DPX	14.195	1831Z	AF-014
G/DL5SE	14.003	1539Z	EU-120
IS0/IZ2ANW	14.283	1154Z	EU-024
LZ1670SWS	14.014	1640Z	via LZ1KZA
NE1SJ	14.264	1637Z	SOTA W1/GM221
SK0HS/5	14.264	0906Z	EU-084, via SM0MPV
TA2/DL2JRM	14.049	0605Z	via DL2JRM (B)
TY1KS	14.021	1624Z	via IZ7KHR (B)
US8IB/LH	14.017	1540Z	
VU2RBI	14.007	1654Z	see QRZ.com (d)
W2VV/p	14.059	1939Z	SOTA W2/NJ-012
Z330A	14.020	1610Z	via Z30A (B), eQSL

17m

CT9/IZ2DPX	18.150	1236Z	AF-014
OJ0UR	18.150	2022Z	via M0URX (B)
ST0R	18.145	1416Z	via EA5RM (B), OQRS
SV0XCC/9	18.085	1530Z	EU-015
XF3/IZ2LSC	18.135	2206Z	NA-045, via IZ2LSC (B), (L), eQSL
XF3/IZ2LSC	18.072	1527Z	NA-045, via IZ2LSC (B), (L), eQSL

15m

CP6/DF9GR	21.080	2027Z	via DF9GR (B)
KH2/N2NL	21.011	0615Z	OC-026, W2YC (B), (L)
ST0R	21.080	1635Z	via EA5RM (B), OQRS
TY1KS	21.280	1217Z	via IZ7KHR (B)
7Z1HL	21.017	0649Z	via DJ9ZB (B), (L)

12m

OJ0UR	24.955	0809Z	via M0URX (B)

10m

TA2/DL2JRM	28.023	0630Z	via DL2JRM (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
23Aug-31Aug	5W0GJ	1741 *

-Apr/12	5Z4RH ?	1674	
18Aug-30Aug	7P8PB	1741	*
-30Nov	8J1MORSE..	1731	
21Aug-2Sep	9A/DH7KU	1741	*
-31Dec	9A11P	1723	
-Sep	9J2KK	1682	
NOW	9M2/KM9D	1731	
-04Sep	9M2/SQ9UM	1740	
long term	9N1FE	1740	
-Nov	9Q6CC	1699	

-???	A35CT	1741	*
-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
-20Aug	CP6/DF9GR	1740	
07Aug-21Aug	CT9/IZ2DPX	1739	
-31Dec	CW5RV	1711	
19Aug-26Aug	D9A	1741	*
20Aug/21Aug	DL0M	1741	*
20Aug/21Aug	DL0MFK	1741	*
25Aug-29Aug	DL1AXX	1741	*
-31Aug	DL20Y2DM	1700	
-Aug	DL/ON4ACA	1739	
12Aug-04Sep	DU9/PA3GZU	1740	
19Aug-28Aug	E51AAO	1741	*
15Aug-03Sep	E51AND	1741	*
08Aug-21Aug	EA6/EA3PT	1739	

-Aug	FO8RZ	1636	
14Aug-21Aug	FP/VE3XB	1740	
-Jul/12	FR8NE	1710	
20Aug/21Aug	GB0YAA	1741	*
-18Aug	GM3VLB (IOTA)	1739	
19Aug-24Aug	GP3ZME/p	1741	*
16Aug-22Aug	GS4WAB	1740	
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
18Aug-21Aug	IJ7DX	1741	*
01Mar-30Sep	IO4UI	1717	
-2012	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
19Aug-23Aug	JA1NLX/VK4	1741	*
-Oct	JG8NQJ/JD1 (M)	1739	
-26Aug	JW/OE9SDV	1740	

16Jun-05Sep	K1VSJ	1732	
-Jun/13	KH2/N2NL	1680	

-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705/1741 *	
-31Dec	LA200D	1713	
18Aug-22Aug	LR5D	1741 *	
06Aug-21Aug	LZ/HA4YX/p..	1739/1740	
28Jul-04Sep	OH1K	1738	
-20Aug	OJ0UR	1740	
Aug	OL100VP	1721	
22Aug-03Sep	OZ/DL2GF	1741 *	
06Aug-19Aug	OZ0FR/p	1739	
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
22Aug-28Aug	PA/DO1BEN	1741 *	
22Aug-28Aug	PA/DO1IQ	1741 *	
14Aug-17Aug	PA/IZ4AMS	1740	
21Aug-08Sep	PJ2/DH2AK	1741 *	
21Aug-08Sep	PJ2/DL1THM	1741 *	
18Aug-25Aug	PJ7ROJ	1741 *	
17Aug-24Aug	PQ8OP	1740/1741 *	
17Aug-24Aug	PQ8XB	1740/1741 *	

-Dec	RI1ANC	1708	
SOON	RI1F/UA1PBA	1740	
-Sep/12	RI1FJA	1741 *	
-Sep/12	RI1FJM	1741 *	
21Aug-06Sep	S79DO	1741 *	
13Aug-20Aug	SM1/DK3PZ	1740	
17Aug-24Aug	T32JB	1741 *	
28Sep-26Oct	T32C	1740	
-Jun/12	T6MO	1733	
-Nov	T6SH	1734	
20Aug-03Sep	TK5UX	1741 *	
-15Aug	TY1KS	1740	
Aug	UE90K	1739	
20Aug/21Aug	VI4FI	1741 *	
-Mar/12	VK0KEV (Macq)	1700/1701	
-Dec	VK0BFG	1741 *	Brian,VK0BFG, is working on Casey Base until December.

20Aug-21Aug	W2GSB	1741 *	
May -Aug	W3CVD/4	1726	
18Jul-25Aug	W4/DF2MM	1736	
-May/14	XE1/DM3DL	1730	
-14Nov	XF1/K5ENS	1739	
20Aug/21Aug	XR7F	1741 *	
NOW	XT2RJA	1712	
-22Aug	ZA/IW7DZJ	1741 *	
-Sep	ZC4MIS	1732	
-Sep	ZD9GI	1691	
19Aug-31Oct	ZL4RUGBY	1741 *	
-31Dec	ZL50GH	1711	
-2012?	ZS6KX/7	1740	

 # = Call can change after the allocation of a new prefix
 * = new or updated
.. = and other calls

QSL information

CP6/DF9GR	via DF9GR (B)
CR2T	via CU2AF (B)
CR5B	via CT1BOL (B)
CR6W	via CS1GDX (B)
CS2W	via HB9CRV (B)
D2QR	via RW6HS (d)
DL/ON4ACA	via ON4ACA (B)
DR16BENE	via DL7BC (B)
DR60BENE	via DG2MEL (B)
E70WFF	via E77E (B)
EG5PSH/mm	via EA3NW
EH7AA	via EA7NL, eQSL
EM0UBC	via UR4UXD (B)
ER44WFF	via ER1RR
GB2RGM	via G0TOC
FO/N6JA	via N6JA (B)
IJ7A	via IK7IMO (B)
IM0/IZ5EBL	via IZ5EBL
IP1DIE	via EA5KB (B)
IP7W	via IK7JWX (B)
IQ7HK	via IK7FPX (B)
J48LH	via SV3DCX (B)
K3D	via KB3NPA (B), (L)
LA/OE9ICI	via OE9ICI (B)
LZ1670SWS	via LZ1KZA (B)
NH2T	via K1TO (B)
OE/DL5MO/p	via DL5MO (B)
OL9CX	via OK1DX (B)
OZ/DG5LAC	via DG5LAC (B), (L), eQSL
OZ2SPACE	via OZ7AKT (B)
PA6NH	via PH9HB (L), (d), eQSL
R10RTRS	via R7AA
R2011UFO	via RA9FDR
R2RA	via RN3RQ (B)
R50CGT	via UA4CDV
R70BP	via UA3YY (B)
S79NU	via DL8NU (d)
SA4BTD	via LA0BX (B)
SO8SM	via DF3SM (B)
SV0XBZ/5	via YL2VW (B)
SV2/DB1CP	via DB1CP (B)
SV5/SM8C	via SM0CMH (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

(r) = e-mail request

QSLs arrived direct: J79FCG (K1TO), 9M2CNC (G4ZFE), VK8NSB (M0URX)

Country and Prefix Lists

Pete, SWL G-13038, of "Pete's DX News Desk" offers a free and updated "Country and Prefix List" on his website: http://www.dx-newsdesk.co.uk
If necessary, Pete can also send the list as a ZIP file (8 MByte) via mail.
Send your requests to: dx_newsdesk@yahoo.co.uk or pete@dx-newsdesk.co.uk

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CE3FZL, DF6EX (WIN-QSL), DJ5AV, DL1MDV, DL1MH, DL1SBF, DL1THM, DL5RDO, DL7MAE, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, IZ8EDJ, JA1HGY, LU7ADC, NG3K, RA/DL5EBE and more.

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -7439041417011838908
X-Google-Thread: 11480d,26ae8a12dbd0dc8,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,26ae8a12dbd0dc8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,26ae8a12dbd0dc8,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for August 17, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 17 Aug 2011 12:03:07 EDT
Organization: American Radio Relay League
Lines: 588
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110817102058.37F9B26600@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1313596987 14429 166.84.1.6 (17 Aug 2011 16:03:07 GMT)
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 17 Aug 2011 16:03:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.64 $Date: 2011/07/01 04:57:26
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:1117 rec.radio.amateur.misc:6737
rec.radio.info:2668
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The ARRL Contest Update

Published by the American Radio Relay League

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August 17, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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- Tom Hammond N0SS - Silent Key
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- Rolling In Results
- Advice for Stack Builders
- Guy Comparison by K7NV
- A Personal Touch

NEW HF OPERATORS - THINGS TO DO

I hope new operators will take a spin in the ARRL's RTTY edition of the Rookie Roundup <http://www.arrl.org/rookie-roundup> - it's geared to a pace that operators new to HF will find comfortable. Don AA5AU's website on RTTY Contesting <http://www.aa5au.com/rtty.html> has loads of "how to" and "getting started" tips and guidelines. I hope to hear you on Sunday!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Your editor's spelling having improved "considerable", the Busted QSO section will remain quiet for this issue.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Aug 20-21

- ARRL 10 GHz and Up Contest
- ARRL Rookie Roundup--Digital
- SARTG WW RTTY Contest
- Russian District Award Contest
- CWops CW Open
- Keymen's Club of Japan Contest--CW
- North American QSO Party--Phone
- Feld-Hell New Member Sprint
- SARL Digital Contest
- Run For the Bacon--CW

Aug 27-28

- ALARA Contest
- Hawaii QSO Party
- SCC RTTY Championship
- YO DX Contest
- Kansas QSO Party
- Ohio QSO Party
- South Africa DX Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The North East Weak Signal Group (NEWS) is proud to sponsor the combined Eastern VHF/UHF Conference and Microwave Update 2011 Conference <http://www.microwaveupdate.org/> in Connecticut October 13-16. The conference committee consists of volunteers from NEWS, the Mt. Airy VHF Radio Club (PackRats) and others. The program begins on Thursday with a tour of the Haystack Observatory in Massachusetts and numerous speakers already lined up to give presentations on Friday and Saturday. There will be vendor's displays, Lab Measurement sessions, both indoor and outdoor selling, and much more. (Thanks, Ron WZ1V)

If you are interested in the ongoing competition for WRTC 2014 positions, you should visit the WRTC Rank <http://wrtc-rank.com/> website! The qualification standings are based on claimed and final contest scores to help operators seriously interested in qualifying to WRTC2014 to track their scores and other competitors. The website has recently made some changes and improvements - take a look! Site manager Marek SQ2GXO reminds us that WRTC Rank is not an official site -

official scores <http://wrtc2014.org/team-selection/qualification-standings/> are maintained by WRTC 2014 committee member Dan K1TO.

Don't forget about the inaugural CW OPEN contest coming on Aug 20 and 21 to a band near you! Logging modules are supported on: N1MM, WriteLog, TR4W, and other contest logging software (see www.cwops.org/cwopen.html <http://www.cwops.org/cwopen.html>). The unusual format of multiple operating periods should be fun to try! (Thanks, Alan AD6E and Rob K6RB)

Tree N6TR has been off in the land of Zone 19 recently as judge of the Friendship Radiosport Games <http://en.wikipedia.org/wiki/Friendship_Radiosport_Games>. He is the judge for the CW events and will be participating in the direction-finding event with his daughter, Theresa.

Dave W9ZRX <%20zephd@indy.rr.com> would like to put out an update to the VHF Super Partial Check files before the ARRL September VHF Contest. He would appreciate it if you would send him a copy of the Cabrillo from the July CQ VHF Contest.

DXCC Manager, Bill NC1L notes that dxcc@arrl.org is no longer in use. A number of new e-mail addresses <http://www.arrl.org/awards-branch-contacts> will be used to insure that your email will be delivered to the most appropriate person depending upon the subject.

The Scandinavian Activity Contest pre-issue of Pileup! <http://www.helsinki.fi/%7Ekorpela/PU/PU.html> will be published in early September. The editors are looking for any contest-related materials, serious or humorous, perhaps even both. Your experiences and tips in working SAC from outside Scandinavia would be especially welcome. (Thanks, Ilkka OH1WZ <ilkka@sral.fi>)

Hector XE2K reports on a new project or experiment from the Grupo DXXE <http://www.dxxe.org/gaceta/> led by Joaquin XE1R. The new gazette will share experiences and writeups from the members. The gazette will be in Espa�ol to begin with and they have just published edition numero uno. A second issue may be available as this newsletter is published. The editors will appreciate your comments and recommendations.

The Northern Lights Radio Society (NRLS) sponsors the Limited Rover Award with rules based on participation in the ARRL's UHF contest. If you submitted a log for that contest, you might quality! Check out the rules and rewards <http://www.nlrs.org/home/contest-activities/august-uhf-contest> on the NRLS website. (Thanks, Todd KC9BQA)

Todd also reports on another VHF+ participation-stimulating program - the Wisconsin V/UHF County Hunters Award or WIVUCH <http://www.wivuch.com/>. If you work at least 20 WI counties on any mix of bands 50 MHz and above - no repeater contacts allowed - you will receive an initial certificate. I can think of several regional VHF+ clubs that could sponsor a local equivalent!

The Aleutians are easy to find on a map but not so easy to get to! Nevertheless, Yuri N3QQ, John KE7V, and Yuri UA9OBA were able to hitch a ride from VP8DEU and put St Matthew on the air as KL7RRC as described in this ARRL website story <http://www.arrl.org/kl7rrc-challenges-the-aleutians>. (Thanks, Yuri N3QQ)

Very sad news comes from the U. S. heartland about the death of Tom Hammond N0SS after a very long battle with cancer. Contesters who attended the Dayton Hamvention will remember Tom, especially his increasingly sophisticated and challenging CW Pileup competitions sponsored by the Kansas City DX Club. Tom was a personal friend for many years and Elmered many, many hams and contesters in the mid-Missouri area, including multiple world-record-holder Jeff N5TJ, then N0AQK. Tom was also a linchpin of the state's emergency communications team and made countless other contributions to Amateur Radio, including the Elecraft community.

Web Site of the Week - AMSAT <http://amsat.org/> is happy to announce the ARISSat-1 Chicken Little Contest. This is your opportunity to calculate, or guess, when ARISSat-1 falls out of orbit, defined as the time it crosses an altitude of 78 kilometers, which is considered to be the point of no return. While not part of the contest, the actual reentry may be visible depending on location. There are two student divisions and one adult division for the contest. Group submissions are encouraged with a limit of one per group or individual. (ANS thanks ARISSat-1/KEDR team for the above information and we thank AMSAT for the information from AMSAT bulletin ANS-226)

==> SIGHTS AND SOUNDS

The recent Contest University <http://contestuniversity.com/> held in Brazil generated a lot of Latin America buzz! Diego LU8ADX snapped a whole lot of photographs <http://picasaweb.google.com/LU8ADX> during the festivities and you'll recognize many familiar call signs from your contest logs.

John W0UN reminded me of this interesting video of coupled pendulums <http://www.youtube.com/watch?v=yVkdfJ9PkRQ&feature=player_embedded>. It makes a restful lesson in physics, doesn't it?

WORD TO THE WISE

Equinox - the vernal (spring) and autumnal (fall) equinoxes are the days on which there are equal amounts of light and dark. Hams known them also as the days on which the grey line goes directly over the poles, making for some very long-haul DX QSOs! Contest season is ramping up and is considered to be in full swing after the autumnal edition.

==> RESULTS AND RECORDS

There are loads of contest results to announce in this issue - we must have been very busy this past six months!

Results for the 2011 ARRL DX SSB Contest <http://www.arrl.org/contest-results-articles> are now online. Certificates <http://www.arrl.org/plaques-and-certificates> for the 2010 ARRL 10 GHz & Up Cumulative Contest have also been mailed - you can track the status of ARRL contest award processing online, as well. Make sure your club or group's Field Day submission is in the files by having a look at the Field Day Submissions <http://www.arrl.org/files/file/Field-Day/2011/August%201.pdf> page. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Sean KX9X also congratulates Thomas Johnson WD5K of Dallas, TX for earning The ARRL Fred Fish Memorial Award <http://www.arrl.org/ffma> (FFMA) #5. Tom submitted confirmation of his last-needed grid, CN77 and Tom's application was reviewed and approved by ARRL on July 28, 2011.

Sam VE5SF reports that results for the 2010 Canada Winter Contest <http://www.rac.ca/en/rac/programmes/contests> are now available on the RAC website.

We also have a basket full of state QSO party results:

Alabama QSO Party <http://www.alabamaqsoparty.org/> (Thanks, Jim KC4HW)

Georgia QSO Party <http://gqp.contesting.com/> (Thanks, John K4BAI)

Michigan QSO Party <http://www.miqp.org/> (Thanks, Dave K8CC)

Wisconsin QSO Party <http://www.warac.org/> (Thanks, Lynn K9KR)

Gmail users might want to check their system's Spam folder as there have been a number of reports about email containing notices of CQ WW Log Checking Reports (LCR) winding up there and not in the Inbox. This is apparently the result of some aggressive spam filtering and may not be a long-term issue but if you participated in the CQ WW and haven't received email for your LCR, take a look. Putting noreply@cqww.com in your Contacts list will also notify the spam filter to pass messages from that address. (Thanks, Bob N6TV)

OPERATING TIP

Be prepared when you get on for a busy contest weekend - if there are several contests active, print up some paper log sheets to record contact information from contests other than the one on which you're focusing. That way you can hand out points to everybody and probably add QSOs to your contest log, as well. After the contest, enter the QSOs into your computer log and generate a Cabrillo file by using the LogConv <http://www.ka5wss.com/Software/LogConv/> program from KA5WSS or other Cabrillo-friendly software. You may get an unexpected certificate for your troubles!

==> TECHNICAL TOPICS AND INFORMATION

Tom K8AZ has some good advice for stack builders. Measure or frequency sweep the feed lines to be odd �-wave multiples. Make sure you include in the length any jumper from the tower to the antenna balun and the balun, too. When building feed lines, use coax off of the same spool.... and sweep it with an MFJ 259 or equivalent. Use identical baluns and make sure you know the phasing. Once installed, mark one side of the DE with red tape so you'll be able to tell what the proper phasing is years later when you're likely to have forgotten. (Of course, you do keep a station notebook, don't you?) The point about including baluns in the �-wavelength is well taken - the phase shift through a balun is generally not specified and can be significant. If you want a specific electrical length of feed line between your transmitter and the antennas, be sure to include the entire feed line including baluns, PL-258 adaptors, jumpers, and so forth.

Speaking of baluns, if your choke balun is getting warm, why? Choke balun dissipation occurs when it doesn't have sufficiently high common mode impedance at the frequency of use. For the reasons why, read Kevin Schmidt W9CF's paper on the effects of balun location <http://fermi.la.asu.edu/w9cf/articles/balun.pdf> in your antenna system and the necessary impedance to get the job done!

Peter PC2A points us to a good discussion of how to use one Beverage antenna at different frequencies by using band-pass filters as a splitter <http://wiki.contesting.com/index.php/VP6DX_receiving_antennas#Bandpass_filter-splitter>.
The VP6DX group used this technique and it worked very well! More on Beverage antennas is waiting for you on Mike W0BTU's web site <http://www.w0btu.com/Beverage_antennas.html>. Just about every question you have on Beverages is addressed.

You've probably heard that placing dissimilar metals in contact with each other promotes corrosion but which combinations are better or worse than others? The farther apart the metals are in the Galvanic Series <http://www.corrosionsource.com/handbook/galv_series.htm>, the stronger the corrosion effects. The Corrosion Source website is full of good information about corrosion and how to prevent it.

Russ KB8U has placed pictures and text describing his portable Moxon rectangle <http://kb8u.ham-radio-op.net/moxon> for 6m on his website.

It assembles in about a minute, not counting hooking up the coax. There's plenty of life left in the summer sporadic E season and the ARRL September VHF QSO Party is not far away!

Another multi-antenna resource page <http://hem.passagen.se/sm0dtk/> is published by Martin SM0DTK. There are lots of antenna designs including the "Mini Horse" beam with dimensions for 40 through 2 meters.

Technical Web Site of the Week - There are lots of cookbook solutions to guy cable selection but if you really want to know the details, check out K7NV's excellent engineering analysis <http://k7nv.com/notebook/topics/guycable.html>. Each common type of guy cable is described and characteristics compared. Good stuff! (Thanks, Pete N4ZR)

==> CONVERSATION

A Personal Touch

Not so long ago, I was outside just after a warm summer's dusk with a group of friends, enjoying the good weather and clear skies. I also knew that the International Space Station was going to make a long, high-elevation pass at about the same time and suggested that the group move into the clear where they could see it. Several were amazed to find out they could see it from the ground without a telescope and I assured them it would be surprisingly bright. (You can find visible passes of the ISS, optical flares from the Iridium satellite solar panels, amateur birds, and many other space objects at the Heavens-Above <http://heavens-above.com/> website.)

As we scanned the southwestern skies, I fielded questions about how high the station was (about 200 miles) and how fast it would travel (this pass was going to last more than four minutes) and how I knew this (the web is pretty useful at times). Then, right on time, a bright spot of light suddenly became visible and the questions turned to appreciative comments as it climbed up toward the zenith and passed overhead. As an added bonus, just before the pass was over, the station passed into the Earth's shadow and abruptly winked out, so I got to explain that, too. I fielded a lot more questions and I'm sure several of the watchers have done the same on their own since that evening.

What does this have to do with ham radio? Well, quite a bit, actually. While my friends knew of the station, they had never actually seen it. It was an abstract bit of knowledge that had little connection to their daily lives. But standing outside on a summer evening, watching it travel overhead and knowing that there were astronauts on board changed everything. That personal, visceral experience gave them a personal connection to what was just some initials an hour before.

Less long ago (like last weekend) I attended the annual Pacific Northwest DX Convention this weekend - I had a great time seeing all my friends again and catching up on how things were going in this far-flung corner of the U.S. It's said you can't go home again and that may be true...but you can sure visit! As I pulled into the Everett Holiday Inn parking lot, I noticed a large semi-trailer out front on the street painted a raucous lime green and festooned with insignia and logos. As it turned out, the Endurocross <http://www.endurocross.com/> motorcycle race was being held on the same weekend and we were sharing the hotel with a lot of racers and fans.

As you might expect, there was some overlap between the two groups, such as at breakfast. They were curious about the badges and call signs and after we got past the inevitable, "Ham radio - do you still do that?" they were quite interested in our "radio cross" events and DXing and that sort of thing. The key point, though, is that they were completely unaware of our existence.

The big semi had on its side a logo for the "world's fastest radio control technology" - so it's not like the race crowd is unaware of wireless technology. They are just unaware of us - that people are still using radio for fun and not as a kind of "smart wire" was news to them. We've essentially dropped out of that conversation because they had no connection with their lives. Without that personal connection, ham radio has little chance of re-entering their conversation with the world.

Here's where you and maybe your club come in. Unless we - as in you and I - get out there and put ourselves in the public eye, we (and ham radio) are going to stay a caricatured mystery to the lay public even though they may be technically savvy and bright. People are not going to pick up a brochure and somehow get interested enough to participate in ham radio. They need to see real people doing something that looks useful (such as building a kit or antenna) and fun (such as radiosport).

The "real people" I mentioned - that's you and me, folks. We have to get out of our basements and garages and spare bedrooms and put feet on the ground where people are. We need to be doing something where and when other people are around. A club can set up shop every so often at a mall or near sports fields (kids everywhere!) or in a favorite public park - anywhere people are likely to see you and have enough free time to ask questions.

Just get out there and be yourselves! Laugh a lot. Smile and shake hands. Don't sit behind a table like it was a castle wall - stand out front and greet people in a friendly way. Talk to them and hand them a flyer with your website and lists of local clubs and stores - don't wait for them to take it. Look like you're having a good time, for crying out loud! It's amazing how well just having fun works as a marketing tool.

A simple station will do - have somebody building a kit or accessory or antenna. You don't have to work DX, just make a few contacts a couple of states away. Have some test equipment - hint, kids love to talk into a microphone and see an oscilloscope trace jiggle. Print up some flyers about ham radio in your town - invite them to a club meeting. Have a demonstration of some special technique like working through a satellite or using a digital mode with a computer. If you can operate during a contest when contacts are made far and wide - set up a map on a piece of foam-core board and stick pins in to show where you've contacted.

Just as a bright point of light in a darkening azure sky can open a mind in unexpected ways, so can a chance encounter with you and your radio, having a good time. You, too, can be an astronaut right here on Earth.

73, Ward N0AX

==> CONTESTS

17 Aug to 30 Aug 2011

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Rookie Roundup--Digital, from Aug 21, 1800Z to Aug 21, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: See Web. Rules <http://www.arrl.org/contests>

SARTG WW RTTY Contest--Digital, from Aug 20, 0000Z - see website. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Oct 10. Rules <http://www.sartg.com/contest/wwrules.htm>

Russian District Award Contest--Phone,CW, from Aug 20, 0800Z to Aug 21, 0800Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Russian district. Logs due: 30 days. Rules <http://rdaward.org/rdac1.htm>

CWops CW Open--CW, from Aug 20, 1200Z to see website. Bands (MHz): 1.8-28. Exchange: Serial and name. Logs due: 5 Sep. Rules <http://www.cwops.org/onair.html>

Keymen's Club of Japan Contest--CW, from Aug 20, 1200Z to Aug 21, 1200Z. Bands (MHz): 1.8-28, 50. Exchange: RST and JA pref/dist or continent. Logs due: Sep 21. Rules <http://www.kcj-cw.com/>

North American QSO Party--Phone, from Aug 20, 1800Z to Aug 21, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and state. Logs due: 14 days. Rules <http://ncjweb.com/>

Feld-Hell New Member Sprint--Digital, from Aug 20, 2000Z to Aug 20, 2200Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

SARL Digital Contest--Digital, from Aug 21, 1300Z to Aug 21, 16009Z. Bands (MHz): 3.5-14. Exchange: RST and serial. Logs due: 7 days. Rules <http://www.sarl.org.za/>

Run For the Bacon--CW, from Aug 22, 0100Z to Aug 22, 0300Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Sunday night (local). Exchange: RST, S/P/C, Flying Pig nr or power. Rules

<http://www.fpqrp.org/>

ALARA Contest--Phone,CW, from Aug 27, 0400Z to Aug 27, 1359Z and Aug 28, 0400Z to Aug 28, 1359Z. Bands (MHz): 3.5-28, 144,440. Exchange: RS(T), serial, ALARA nr, name. Logs due: Sep 30. Rules <http://alara.org.au/>

Hawaii QSO Party--Phone,CW,Digital, from Aug 27, 0400Z to Aug 28, 2200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and HI county/island or S/P/C. Logs due: Oct 1. Rules <http://www.karc.net/>

SCC RTTY Championship--Digital, from Aug 27, 1200Z to Aug 28, 1159Z. Bands (MHz): 3.5-28. Exchange: RST, 4-char year first licensed. Logs due: Sep 15. Rules <http://lea.hamradio.si/%7Escc/rtty/rtty.htm>

YO DX Contest--Phone,CW, from Aug 27, 1200Z to Aug 28, 1159Z. Bands (MHz): 3.5-28. Exchange: RS(T), serial or YO district. Logs due: 30 days. Rules <http://www.hamradio.ro/>

Kansas QSO Party--Phone,CW,Digital, from Aug 27, 1400Z to Aug 28, 0200Z and Aug 28, 1400Z to Aug 28, 2000Z. Bands (MHz): 3.5-28, 50,144, Frequencies: CW--40 kHz above band edge; Phone--3.840, 7.240, 14.240, 21.340, 28.440. Exchange: RS(T) and KS county or S/P/"DX". Logs due: Sep 30. Rules <http://www.ksqsoparty.org/>

Ohio QSO Party--Phone,CW, from Aug 27, 1600Z to Aug 28, 0400Z. Bands (MHz): 3.5-28. Exchange: Serial and S/P or "DX". Logs due: 30 days. Rules <http://www.ohqp.org/>

South Africa DX Contest--CW, from Aug 28, 1400Z to Aug 28, 1600Z. Bands (MHz): 3.5-14. Exchange: RST and serial. Logs due: 4 Sep. Rules <http://www.sarl.org.za/>

VHF+ CONTESTS

ARRL 10 GHz and Up Contest--Phone,CW,Digital, from Aug 20, 6 AM to Aug 21, 12 AM. Bands (MHz): 10G+. Exchange: 6-character grid locator. Logs due: Oct 19. Rules <http://arrl.org/contests>

ARRL Rookie Roundup--Digital, from Aug 21, 1800Z to Aug 21, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: See Web. Rules <http://www.arrl.org/contests>

Keymen's Club of Japan Contest--CW, from Aug 20, 1200Z to Aug 21, 1200Z. Bands (MHz): 1.8-28, 50. Exchange: RST and JA pref/dist or continent. Logs due: Sep 21. Rules <http://www.kcj-cw.com/>

ALARA Contest--Phone,CW, from Aug 27, 0400Z to Aug 27, 1359Z and Aug 28, 0400Z to Aug 28, 1359Z. Bands (MHz): 3.5-28, 144,440. Exchange: RS(T), serial, ALARA nr, name. Logs due: Sep 30. Rules <http://alara.org.au/>

Kansas QSO Party--Phone,CW,Digital, from Aug 27, 1400Z to Aug 28, 0200Z and Aug 28, 1400Z to Aug 28, 2000Z. Bands (MHz): 3.5-28, 50,144, Frequencies: CW--40 kHz above band edge; Phone--3.840, 7.240, 14.240, 21.340, 28.440. Exchange: RS(T) and KS county or S/P/"DX". Logs due: Sep 30. Rules <http://www.ksqsoparty.org/>

==> LOG DUE DATES

17 Aug to 30 Aug 2011

August 17, 2011 RSGB 80m Club Sprint, CW
<http://www.rsgbcc.org/hf/rules/2011/rsprint.shtml>

August 20, 2011 North American QSO Party, CW
<http://www.ncjweb.com/naqprules.php>

August 21, 2011 DMC RTTY Contest
<http://digital-modes-club.org/index.php?option=com_content&view=article&id=58&Itemid=56%E2%8C%A9=en>

August 21, 2011 RSGB IOTA Contest
<http://www.rsgbcc.org/hf/rules/2011/riota.shtml>

August 22, 2011 10-10 Int. Summer Contest, SSB
<http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>

August 23, 2011 RSGB RoPoCo CW
<http://www.rsgbcc.org/hf/rules/2011/rropoco.shtml>

==> ARRL INFORMATION

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Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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From 2868745287162458170
X-Google-Thread: 11480d,e6412b08e8e8898,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e6412b08e8e8898,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-08-18
Followup-To: rec.radio.amateur.dx
Date: Thu, 18 Aug 2011 05:23:15 EDT
Organization: Make More Miles on VHF
Lines: 212
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201108180918.p7I9IgvS026087@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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X-Trace: reader1.panix.com 1313659395 7639 166.84.1.6 (18 Aug 2011 09:23:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 18 Aug 2011 09:23:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1118 rec.radio.amateur.misc:6745
rec.radio.info:2670

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-08-18
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** The 144 MHz EME NewsLetter - Current Issue August 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter - EMENL201108 [1.095 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** LITHUANIAN VHF/UHF/SHF CONTEST **

On behalf of the Lithuanian Radio Amateur Society we would like to invite you and your fellow radio amateurs to participate in the annual LY VUSHF Championship which is scheduled to take place, as usually, on the third Saturday of August which is: 20th of August 2011 - GENERAL RULES OF LITHUANIAN VHF/UHF/SHF CONTEST:
DATE: 20 of August, 2011 - TIME: 17.00 - 23.00 UTC
BANDS: 144 MHz, 432 MHz, 1296 MHz, 2.3 GHz, 5.7 GHz, 10 GHz
CONTACTS: All operation in accordance with IARU Region 1 bandplans. Any station may be worked, but to classify, QSO with at least 1 LY station is necessary. Contacts via active repeaters and EME are not valid. MODES: CW, SSB, FM.
EXCHANGE: Signal report plus serial number of QSO, starting from 001 in each band, and WWL locator. SCORING and MORE DETAILS at:
http://www.mmmonvhf.de/latest.php?id=3879
SOURCE: tnx to Oleg, LY3UE, direct to MMMonVHF

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** DXCC: EW ; Square: KO32-KO42 ; Start: 2011-08-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3878

Alexander, RA3MR, cancelled his pedition to EW in August 2011
LATEST NEWS from Alex, RA3MR, dated 2011-08-16: Because of the problem on EW custom not able work KO32 - KO42 neither. Late night Alex arrived home again. Sorry to say but the expedition cancelled!
SOURCE: tnx to Alex, RA3MR, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** A3, TONGA, OC-169, qrv HF and 50 MHz **

Craig,KI0SO, is working as A35CT mainly in SSB on 20m-6m from Lifuka in the IOTA group Ha'apai (OC-169, Loc AH20te). He is using an Elecraft K3, a Yaesu FT-450 with Force-12 C3 antenna and a M2 6m antenna. Craig has been spotted on 20m SSB from 0830-1030 UTC. The length of his stay is not known. QSL via CBA an KI0SO (with some delay). [DX-ENG] Ohio/Penn DX Bulletin #1023

** GU, GUERNSEY, EU-114, qrv HF and 144 MHz **

A large group of the Telford and District Amateur Society will be QRV as GP3ZME/p from Guernsey (EU-114) from Aug 19-24. Operations will take place on 80m-2m and the SHF bands.
QSL via G3ZME. SOURCE: DXNL 1741 (Aug 17, 2011)

** RI1, FRANZ JOSEF LAND, EU-019, soon on EME ?? **

Andrey,RI1FJA (RA3MD), and Victor Ivanov,RI1FJM, started their overwinterung on Heyss Island on Franz Josef Land in early August. Andrey can be found on the bands using his SteppIR yagi while Victor wants to focus on the EME business. Both OMs will stay until September 2012. QSLs for both calls unfortunately only direct via RX3MM. SOURCE: DXNL 1741 (Aug 17, 2011)

** Rotuma DX NEWS **

The team of experienced amateur and friends prepared a serious amateur expedition to the far island Rotuma, which belongs to the state Fiji, but it is very important for the amateur, because it counts as a separate country by DXCC list. Our goal is to activate the beautiful island of Rotuma in all amateur frequency from 1.8 MHz to 144 MHz and all amateur modes. Our team will work CW, SSB, FM, RTTY, SSTV, PSK etc...
TEAM is: YT1AD, K3LP, K1LZ, UA4HOX, PY5EG, WD5COV, SV2BFN, AA4NN, N6PSE, YT3WW, UA4HBW, RU4SU, JT1CO, JT1DO, LZ1VVV, HL5FUA, RW4NW, YT3W.
Landing permit and amateur radio license for CAL 3D2R already existing. The team of experienced amateur and friends will gather at the 24th Fiji September 2011 and expect a departure from the port of Suva 25th In September 2011 around noon. The journey takes 36 hours. We expect the first activity at amateur frequencies on 27th September 2011 and will be active the next 10 days. Return to Fiji is expected 8.oktobra 2011 in the morning in the same harbor where we came from! We hope that the whole amateur world will enjoy the amateur activity

and QSO's with our team. POZ, Acim - SOURCE: YT3W via [GOLIST]

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From -6090484585704173170
X-Google-Thread: 107ada,f1a19054d26558b0,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,f1a19054d26558b0,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f1a19054d26558b0,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1024
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 21 Aug 2011 14:17:12 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 428
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <136025.11065.qm@smtp110.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1313950632 18192 166.84.1.6 (21 Aug 2011 18:17:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 21 Aug 2011 18:17:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 713110.33232.bm@omp1024.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1313950566; bh=lnfroLFkrYGU0EGJjmxp7fmVh1jKJ2RyO4unlrptygc=; h=Message-ID:X-
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news1.google.com rec.radio.amateur.misc:6498 rec.radio.amateur.dx:1073
rec.radio.info:2599
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SB DX @ WW < KB8NW $OPDX.1024
Ohio/Penn DX Bulletin No. 1024

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1024
BID: $OPDX.1024
August 22, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, WV2B, K3GV, NG3K & ADXO, WB3JFS, N4AA & QRZ DX, KH6BZF, K8GI, K8YSE, W8GEX (60m News), W0GJ, AT International, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IK7JWX, IZ3EBA, JA1HGY, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), YU1EA and ZL1AAO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-August, through Sunday, 21st-August there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5C, MOROCCO (IOTA, LH and WFF Op!). Operators Ruggero/IK2PZC (5C2P), Leo/I8LWL (5C2L), Fred/IK7JWX (5C2J), Simon/IZ7ATN (5C2SG), Ampelio/IS0AGY (5C2B), Mounaim/CN8QY (CN8QY/p) and Belkaid/CN8QX (CN8QX/p) will be active from the city of Dakhla and the lighthouse (ARLHS WSA-001), which is part of the National Park off the coast of Dakhla (WFF CNFF-007), Morocco, between September 22-29th. Their main purpose of this DXpedition is to activate Herne Island (AF-068) in South Western Sahara IOTA Group (CN), using the callsign 5C2/homecall/p. Activity will be on all HF bands, including 30/17/12m, and 6 meters, using all modes. The team might try an entry in the CQWW DX RTTY Contest (September 24-25th) using the callsign 5C2P. QSL via their home callsigns, direct or by the Bureau. QSL 5C2SG via IZ7ATN, direct (see QRZ.com). QSL CN8QY/p via I8LWL, direct only. The team is looking for sponsors and contributors to help fund the operation.

5W, WESTERN SAMOA. Lance, W7GJ, will be active as 5W0GJ from Western Samoa (OC-097) between August 23-31st. This will be a 6 meter EME DX-pedition. QSL via his home callsign.

9H, MALTA. Gab, HA3JB, will be on a holiday IPA DXpedition from here and will be active as 9H3IP between September 16-27th. Activity will be on 80-10 meters using CW, SSB, RTTY, PSK31 and SSTV. Operations will also include the CQWW RTTY Contest (September 24-25th) as a Single-Op/Single-Band (??) entry. QSOs are valid for the HA-IPARC Award. QSL via HA3JB, direct (w/SAE) to: Gabor Kutasi / H-8601 Si�fok, P.O.Box 243, Hungary. If you are IPA member please write/add your E-mail address.

9U, BURUNDI. Pierre, ON7CIP, is expected to be active from Bujumbura, possibly as 9U7T (requested callsign). Activity will be limited during his spare time as Pierre is there for work, so this is not a DXpedition. Operations will be on 20 meters SSB and/or PSK31. More details will be forthcoming on QRZ.com. QSL via his home callsign.

C5, THE GAMBIA. Members of the Czech and Slovak OM0C Contest Crew have announced another DXpedition to The Gambia to take place in October and November (specific dates not announced). The OM0C Crew plans to be active in the CQWW DX SSB Contest (October 29-30th) and CQWW DX CW Contest (November 26-27th) as Multi-Multi entries. QSL both operations via OM2FY. Operators mentioned are Rich/OK8WW/OM2TW, Jiri/OK1RI, Norbert/OM6NM, Joe/OM5AW, Dan/OK1DIG, Vlada/OK1NY, Petr/OK1FFU, Jiri/OK1DO, Jan/OM2IB, etc... Look for updates at: http://www.om0c.com

CE9, ANTARCTICA. Tomas, CE9VPM, will be active from Chilean Air Base Presidente Gabriel Gonz�lez Videla in the Antarctica beginning November 2011 through March 2012. Activity is expected to be on 20 meters and possibly other bands. QSL via PO Box 13630, Santiago, Chile.

CN, MOROCCO. Marko, S55EI, will be active as CN2EI between September 3-20th. Activity will be on mostly on 40/6/2 meters using SSB and PSK31. QSL via his home callsign.

CY9 QSLS WANTED FOR MUSEUM. Duane, WV2B (VA1ZZ), announced the following: "I am interested in creating a display of QSLs from DXpeditions to St. Paul Island (Nova Scotia, Canada) CY9, for donation to the St. Paul Island museum located in Dingwall, NS. Sorry, I just can't afford to pay 10 USDs for each one on eBay, but would like to be sure the museum is able to recognize the history of DXpeditions and radio operations from the island with a display of actual QSL cards issued for contacts from the island. So, if anyone has old cards they no longer want, have duplicates of, from an SK or whatever, I would sure like to have them. Just need one from each activation in good condition for framing and display. Incidently, the lighthouse from SW St. Paul which had been on display at the Coast Guard HQ in Dartmouth is now at the museum and being reassembled there. Check out the St. Paul Island Historical Society on facebook to see pics of the project..... 73 for now, Duane, WV2B (VA1ZZ)."

E5, SOUTH COOK ISLANDS (Update/Correction). Bruce, ZL1AAO (ed. Not Ron as reported last week - I must of been thinking of ZL1AMO), will be active from Rarotonga Island (IOTA OC-013), South Cook Islands, beginning August 19th, for 10 days. He will sign as E51AAO. Bruce told OPDX that this will be his first visit on the island. Activity will be holiday style, and he will be operational on SSB only, 40-10 meters, using 100 watts to a dipole or 1/4 wave GP antennas. QSL via LoTW, eQSL and direct only; sorry no Bureau cards. He will upload the log when he returns home.

EA/EF/EG, SPAIN (Special Event). Look for the following 20 special event stations to be active between August 23rd and September 11th: EF1AST, EF1DFP, EF1DR, EF1HLW, EF2RC, EF2TW, EF4GEL, EF4RCH, EF4TD, EF5AR, EF5DY, EF5GUI, EF7CIN, EF7FT, EF7JB, EF7TV, EF8AKN, EG5DM, EG5FL and EG5KB. Each station active represents a football team competing in the Spanish Football League Teams (EA-FLT). A special "2011 EA - Football League

Teams Award" is available. Complete details are available at:
http://www.ea-flt.com

ER, MOLDOVA. Victor, ER3MM, from Beltsy, states that he is pretty much on the air daily from 1800-2100z, and usually on 15, 17 or 20 meters. QSL via his address on QRZ.com.

FH/TO, MAYOTTE. Hartwig, DL7BC, will be active as FH/DL7BC from Mayotte Island (AF-027) between March 21st and April 6th (2012). His activity will include an entry in the CQWW WPX SSB Contest, possibly using a TO callsign. QSL via the info on QRZ.com or Hartwig�s Web site at:
http://www.qslnet.de/member/dl7bc/index.htm

FR, REUNION ISLAND. Willi, DJ7RJ, will once again be active as FR/DJ7RJ from Reunion Island (AF-016) between October 4-26th. Activity will be focused on the lower bands using a Elecraft K2 with a 500 watt amp into an inverted L antenna. QSL via his home callsign, by the Bureau or direct (see details on QRZ.com).

II9, ITALY. Members of the "OK CIAO Contest Club" will be active from IT9GSF's station using the special callsign II9T from Sicily (EU-025) during the CQWW DX SSB Contest (October 29-30th) and the CQWW DX CW Contest (November 26-27th) as a Multi-Op/Two-TX entry. Operators mentioned are Vincenzo/IT9CHU, Marcello/IT9CJC, Antonllo/IT9EQO, Gianni/IT9BUN and an international team of friends. They are looking for operators (contact IT9GSF). They also mention the two stations to take part in the contests will operate as follows:
  Station 1 Multi Op/Two TXs - operators required;
  Station 2 Sinlge-Op (20m) and Sinlge-Op (80m) during CQWW SSB; PLEASE NOTE: Station 2 Sinlge-Op (20m) and Single-Op (160m) during the CQWW DX CW Contest.
QSL via IT9CHU.

IM0/IS0, SARDINIA. Max, IZ4JMA, will operate from two different Sardinian islands between September 3-17th. His tenative schedule is as follows:
September 3-10th - From Isuledda Island (EU-024); callsign IS0/IZ4JMA
September 10-17th - From La Maddalena Island (EU-041); callsign IM0/IZ4JMA
Activity will be on 80-10 meters using CW, SSB and the Digital modes. QSL via his home callsign, direct or by the Bureau.

IOTA NEWS..............
  EU-011. Members of the Wessex Contest Group will be active from the Isle of St. Martin's, Isles of Scilly, using the club callsign MX0WCB between September 11-17th. Operators mentioned are Dave/M0SFT, Simon/M0TTE and Dan/M0TGN. Activity will be mainly QRP, on 40/20/17/15/10 meters. The team will use 3 x FT817, a Clansman PR320 and an FT897 as the main shack radio. QSL direct, by the Bureau, eQSL or via M0WAY. Visit the club's Web site at: http://mx0wcb.blogspot.com

  EU-065. Operators Dick/F6DXE, Andy/F4ELK and Tartuff/F4ELI will be active as TM5Q from Qu�m�n�s Island (DIFM AT-039) between September 30th and October 2nd. Activity will be on 40/20/15/10 meters using CW, SSB and the Digital modes. QSL via F4ELI, direct or by the Bureau.

EU-138. Fred, SM7DAY, will be active as SM7DAY/P from Senoren Island between now and August 28th. Activity will be on most HF bands using CW and SSB. QSL via his home callsign, direct or by the Bureau.

NA-029. George, K3GV, will be active as K3GV/VY2 from Prince Edward Island between September 1-30th. Activity will be mainly on 20 and 15 meters. QSL via his home callsign.

SA-020. Operators Tonio/F4ACR, Christophe/F4CRE, Denis/F4DNU, Jean-Paul/F5OQK, Jean-Pierre/F6AIM and Jean-Pascal/FY5LH will be active as TO5G from Royale Island, Salut Islands, French Guiana, between January 2-7th, 2012. QSL via F5KDR, direct or by the Bureau. More details will be forthcoming.

KH0, MARIANA ISLANDS. Al, W6HGF, will be active as W6HGF/KH0 from Saipan (OC-086, USI NI002S, WLOTA 1333), Northern Mariana Islands, between September 20-30th. He will be staying at the Saipan Rental Shack, and plans to focus his operation on RTTY. The CQWW RTTY Contest is held during that next weekend, and if all is going well, he will participate. He will use the other modes when time permits. QSL via LoTW is preferred, and will be uploaded daily during operations. QSL direct is also "OK". For more details, check his Web page at:
http://www.qsl.net/w6hgf/SAIPAN-W6HGF_KH0.html
ADDED NOTE: Al is also in the planning stage to make a trip to Ascension Island during November 2011. More details will be available after his Saipan opertaion. He is also thinking of going back to Miquelon Island (FP) next March 2012 (he was there earlier in March of this year), but that is just in the thinking stage.

KH6BZF PROPAGATION FORECAST/REPORT (August 22-28th)....

Aug 22	HN
Aug 23	AN
Aug 24	HN
Aug 25	HN
Aug 26	HN-AN
Aug 27	HN
Aug 28	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NCDXF PRESS RELEASE. Glenn Johnson, W0GJ, NCDXF Vice President, sent out the following press release on August 18th: "The Northern California DX Foundation" (NCDXF) is pleased to announce that G. Kip Edwards, W6SZN, is the new Secretary of NCDXF effective August 1, 2011. Kip rejoined NCDXF as a director approximately two years ago and replaces Tom McShane, NW6P, who resigned for health reasons. The board and officers of NCDXF are pleased that Kip would take on these added responsibilities."

OH0, ALAND ISLANDS. Nao, JA1HGY, will be active as OH0HG from Aland Islands (EU-002) between September 2-4th. Activity will be on CW, SSB and RTTY, and include an entry in the All Asian DX Contest SSB Contest. ADDED NOTE: Nao is expected to also sign as OH0HG/OH2 before and after his trip to the Aland Islands, where he will visit the mainland Finland, and meet Martti, OH2BH, to celebrate their long term friendship (since 1961). QSL via JA1HGY. Online log will be available on QRZ.com.

OJ, MARKET REEF. Operators Hans/PA0VHA, Steef/PA2A, Jack/PA3BAG, Will/PA3ALK and Wim/PA2AM to be active as OJ0CC from Market Reef (EU-053) between August 27th and September 2nd. QSL via PA2A. For more details, look at: http://www.pa2am.nl --or-- http://www.pi4cc.nl

OOOPPPSS DEPARTMENT. WOW! Your editor needs to change his reading glasses and some of his fingers are working ahead of themselves or out of turn on this one. In OPDX.1022, under "VP2V, U.S. VIGRIN ISLANDS." should have read "VP2V, BRITISH VIRGIN ISLANDS.". Please correct last week's bulletin.

P4, ARUBA. Operators Bob/W3BTX (P49T) and Roy/W3TEF will once again be active from Aruba (SA-036) between August 31st and September 7th. Activity will be holiday style on 160-10 meters using CW and SSB. QSL P49T via W3BTX.

PA11, NETHERLANDS (Special Event). Fred, PA0FAW, will activate special event station PA11WSF between September 1-25th. Activity will take place during the "World Statues Festival" which is held in Arnhem. Operations will be mainly on CW and PSK31, with some activity of which will be from WFF-FF-005. QSL via PA0FAW, direct, by the Bureau, eQSL, no LoTW, and SWL-reports very welcome.

PJ5, SABA AND ST. EUSTATIUS. Operators Wlodek/SP6EQZ and Janusz/SP6IXF will once again be active as PJ5/SP6EQZ and PJ5/SP6IXF from St. Eustatius (NA-145) between October 20th and November 3rd. Activity will be on all HF bands, 160-10 meters using CW, SSB and RTTY. QSL via their home callsigns, direct or by the Bureau.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated August 21st)

-

3G6CS via CE6CS
3Z0MFF via SP9PTG
3Z85LKK via SP8AUP
4X/LY2H via LY2H
5H3EE via DL4ME
CT2HXM via F6KOP
CT8/DC2CT via DC2CT
CT8/DK6EA via DK6EA
CW1R via CX1AA
DA0LCC/LH via DH4HAN
HB0/IZ2QCP via IZ2QCP
HF6WGC via SP6CES
HF85LKK via SP8IQQ
HG5MORSE via HA5BA
HG50MHZ via HA5HRK

5Q4B via OZ5EV (direct)
7S5LH via SM5ZCI
9A/OE3MCS/P via OE3MCS
9A/VE3ZIK via DK8ZZ
A71/JY5FX via JY5FX - (Address in Qatar)
AT0ULH via VU2CDP
CG100NS via VE1CDD
CO6CAC via EA5KB
CR5LSV via CT5KAO
CR5L via CT1DSV
CR6LH via CT1GZB
DA0WLH via DL4NH
DA2011LH via DH3WO
DF0DLFF via DL7AFS
DN0AWG/LH via DO1OMA
DU2/OE5LXP via OE5LXP - (eQSL only)
EG1GEG via EA1LT
EG1TDH via EA1HNP
EH8FLH via EA8AKN
EO18IKN via US6IKN
GB0BHL via G0TQT
GB2LBN via GM4UYZ
ID9/IT9LKX via IT9LKX
IM0P via IZ1DNJ
IT9/ON4ENL via ON4ENL
KH2L via W3HNK
LO2F via AC7DX
LR5D via LU4AA
LX8RTTY via LX1DA
M0YEC via DK5CF
MJ/I1FQH via I1FQH
N7L via K7VV
NP2X via K5WW
OE/DK7FK via DK7FK

OE/ON4UP via ON4UP
OE9/DK9ES via DK9ES
OJ0VM via OH6VM
ON30CLM via ON6HC
OX3XR via OZ3PZ
OZ/DL5SE via DL5SE
OZ0FR/P via DL2VFR
PG6HK/LH via PD2J
PQ8OP via PT2OP
PQ8RS via PU1KGG
PQ8XB via PT7WA
R3ARS/1 via RA3AKF
R10RTRS/3 via R7AA
RA/JA8BMK via UA0CA
RA/N6TR via N6TR
RE0RFF/0 via RA0Q
RW9QA via W3HNK
SN5N via SP5KP
SP/DD3JA/P via DD3JA
T32JB via I5JHW
TC7LHW via TA7EB
TK/F4FXP/P via F4FXP
TK/IK1TJK via IK1TJK
TM11NOR via F5UBH
UN3M via EA7FTR
UP7Z via UN7ZZ
UP44Q via UN0GL
VK2IZI via EB7DX
YF8RIM via EA7FTR
YY7OMF via YV5AJ
Z330A via Z30A
ZA/IW7DZJ via IW7DZJ
ZA/YU1FW via YU1FW
ZB2LGT via ZB2JK
ZS6/4Z5LA via 4Z5LA

QSL AT0ULH via VU2CDP. Activity was from the Uttan Point Lighthouse (WLOL IND-119) during the International Lighthouse/Lightship Weekend. Operators were Akshay/VU2BUG, Basappa/VU2NXM, Deepak/VU2CDP and Nandu/VU2NKS.

QSL IL3A via IK3HHX, by the Bureau or direct. Activity was by the Extreme DX & Contest Group, from Vignole Island (EU-131, IIA VE-017). For more info, see QRZ.com or <http://www.extremegroup.org>.

VU4PB on LoTW! Prasad, VU2PTT, informs the DX community this past week that the complete VU4PB log has been uploaded to LoTW.

QSL RECEIVED VIA LoTW: 7Q7VB, EA3IN, IK3ORD, IS0B, IZ6CLN, J7A, JA1BOQ, KH7Y, MO0GSY, PI4CC, PR2P, PY4LH, TY1KS, V31RN, V47KP, V48M, VE9MY, VP6BR, ZD8D and ZL1ALZ

QSLS RECEIVED VIA MAIL: 3DA0ZO, CR2X, J87AB, PV8ADI and PY0FO

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SU, EGYPT. After his 9H3IP operation (see above) Gab, HA3JB, will once again be active as SU/HA3JB - his renewed license is valid until November 30th. Activity will be on on CW, SSB, RTTY, PSK31 and SSTV. He will also be in the CQWW DX CW Contest (November 26-27th) as a Single-Op/Single-Band (??) entry. QSOs are valid for the HA-IPARC Award. QSL via HA3JB, direct (w/SAE) to: Gabor Kutasi / H-8601 Si�fok, P.O.Box 243, Hungary. If you are IPA member please write/add your E-mail address.

T32, EAST KIRIBATI. Only a few more days to work Giovanni, I5JHW, as T32JB from the Captain Cook Hotel on Christmas Island (OC-024) until August 24th. Activity will be holiday style on CW, SSB and RTTY, using an IC-718 and a 7-band vertical antenna. QSL via I5JHW. ADDED NOTE: Giovanni is actually on a family vacation which also includes Fiji (3D2HW) and New Caledonia (possibly his renewed callsign FK/I5JH), but the main operations is from Christmas Island. For more details, visit his Web page at: http://i5jhw.weebly.com

T8, PALAU. Tatsuo, JA8CMC, will be active as T88TO from Palau (OC-009) between September 16-19th. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign.

TK, CORSICA. Operators Patrice/F5RBB and his XYL Mireille/F4FRL will be active as TK/homecall from Corsica between September 10-24th. Activity will be on 40-10 meters using SSB and the Digital modes. QSL via their home callsign, direct or by the REF Bureau.

V3, BELIZE. Norman, 5B4AIF, will be active as V31NB from Placencia (V31MD's rental QTH) between December 16-27th. He hopes to operate on as many bands as possible, but SSB only. QSL via EB7DX. Norman will upload his log as many times as he can, but does not know how good the InterNet will be so please be patient. Log will be available at:
http://www.clublog.org/logsearch/V31NB

VI6, AUSTRALIA (Special Event - Big Callsign). The Scout Member Amateur Radio Team (SMART) in the VK6 district has been given the special callsign, VI6CHOGM, to be active between October 28-30th. Activity is to celebrate the "Commonwealth Heads of Government Meeting" (CHOGM) in Perth, Western Australia, to discuss global and Commonwealth issues, and to agree on collective policies and initiatives. They plan to operate as much as possible from the Peter Hughes Scout Communications Centre in East Cannington, although other clubs may wish to book a period to operate from their club QTH. Activity will be on 80-6 meters using the "World Scout Calling Frequencies", mostly on SSB, as well as PSK31 and SSTV. There may be some CW. QSL via the Bureau or direct (see QRZ.com). For more details, updates and operating frequencies, see the VI6CHOGM Web page at: http://vi6chogm.com

ZA, ALBANIA. Operators Dusan/YU1EA and Branko/YU1FW are currently active as ZA/homecall until August 22nd. Activity is on all HF bands and modes. QSL via LoTW or by the QSL Bureau to YU1EA.

ZK2, NIUE. Steven, ZL4CZ, will be active as ZK2AB from Namukulu Village between September 9-16th. Activity will be limited because he is on holiday, but hope to fit in as much radio as possible. He will use a Yeasu FT840 (with a FT857 for backup) and a 32 ft. multi-band vertical and Buddipole for antennas. QSL via ZL4CZ; must include SAE and IRC or 2 USDs.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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X-Google-NewGroupId: yes
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transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1024.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 22 Aug 2011 06:22:39 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 97
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <351822.62669.qm@smtp107.sbc.mail.mud.yahoo.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 497262.86067.bm@omp1017.access.mail.mud.yahoo.com
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rec.radio.info:2604
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SB DX @ WW < KB8NW $OPDX.1024.1
Ohio/Penn DX Special Bulletin No. 1024.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1024.1
BID: $OPDX.1024.1
August 22, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and 9M6DXX for the following DX information.

4W6A TIMOR-LESTE (EAST TIMOR) DXPEDITION SEPTEMBER 16 � 26, 2011
www.4w6a.com

PRESS RELEASE NUMBER 5 � August 22, 2011

The 4W6A DXpedition is now less than one month away. Low-band operators will be pleased to hear that the team now has a Titanex V160E 87ft / 26.5m-high vertical antenna for use on 160m at 4W6A. The antenna was shipped from the manufacturers in Germany and has arrived in Darwin, Australia, from where it will be trans-shipped to Dili, Timor-Leste, later this month.

The team had previously planned to use an 18m Spiderbeam pole as the support for a 160m inverted-L. With the arrival of the Titanex vertical, the 18m Spiderbeam pole will now be used for a full-size 80m quarter-wave folded monopole vertical instead.

Other antennas include monoband quarter-wave verticals for 40, 30 and 17m kindly sponsored by Tony Burt, VK3TZ, of Rippletech Electronics in Australia, a 2-element phased array for 40m, an Australian-made Com-an-tena vertical for 10, 15 and 20m, a Butternut HF6V, a 15m vertical dipole, and a G3TXQ Hexbeam made by team member Ant David, MW0JZE. All the antennas will be located on the beach within a few metres of the ocean.

Thanks to the generous sponsorship received from many DX foundations, clubs and individual DXers, it has become possible to ship much of the heavier equipment to Dili, Timor-Leste, in advance of the expedition. The team is very grateful to all DX groups, companies and individuals that have sponsored the expedition. All are listed with thanks on the 4W6A website at www.4w6a.com/sponsors

4W6A will be QRV from Atauro Island (IOTA OC-232), Timor-Leste (East Timor), from 16 to 26 September 2011. Activity will be on all bands 10 to 160 metres, using CW, SSB and RTTY with up to four stations simultaneously. The QSL manager is M0URX, direct (SAE plus 1 IRC / $2), via the bureau, or LoTW. The entire log will be uploaded to LoTW as quickly as possible after the end of the operation or, if possible, also during the DXpedition. Direct or bureau QSLs may also be requested using the M0URX Online QSL Request Service (OQRS) at http://m0urx.com/oqrs (there is also a link from the 4W6A website at www.4w6a.com/qsl-information).

73,
Steve, 9M6DXX
4W6A Team Member

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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                  1-419-828-7791 (F A X only!)

/EXIT
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President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5534211839595699930
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From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: TAMIL SEXY HOT GIRLS

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Xref: g2news2.google.com rec.radio.amateur.dx:1121

               FOR GOOD JOBS SITES TO YOU
                http://goodjobssites.blogspot.com

       FOR SEE 100 LINKS HOT PHOTOS SEE
               http://allyouwants.blogspot.com

                               FOR HOT PHOTO&VIDEOS
  HOT SOUTH ACTRESS IN DIFFERENT DRESSES
http://southactresstou.blogspot.com/2011/08/south-actress.html
            TRISHA HOT BATHROOM PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/trisha-hot.html
             ANUSHKA SHETTY HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/anushka-hot.html
           KATRINA KAIF RARE PHOTOS
http://southactresstou.blogspot.com/2011/07/katrina-kaif-wallpapers.html
                           KAJAL LATEST ROMANTIC STILLS
http://southactresstou.blogspot.com/2011/07/kajal-agarwal-in-naperu-shiva.html
                   TAMANNA HOT SEXY PHOTOS & VIDEOS
http://southactresstou.blogspot.com/2011/07/tamanna-wallpapers.html
                     PRANITHA LATEST BEAUTIFUL PHOTOS
http://southactresstou.blogspot.com/2011/06/about-pranitha-praneetha-is-
beautiful.html

                  FOR ONLY HOT GUYS SEE THIS
                   KAJAL AGARWAL LATEST HOT
http://hotactress-kalyani.blogspot.com/2011/08/kajal-agarwal-hot-photos.html
                  LATEST    AMISHA PATEL HOT PICS
http://hotactress-kalyani.blogspot.com/2011/08/amisha-patel-hot.html
               TAPSEE DIFFERENT STILLS
http://hotactress-kalyani.blogspot.com/2011/08/tapsee-hot.html
             PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyamani-hot.html
            ARTHI CHABRIA HOT PHOTOS
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http://hotactress-kalyani.blogspot.com/2011/08/aarti-chabria-hot.html
DIYA MIRZA HOT PHOTOS
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KATRINA KAIF HOT PHOTOS
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DEEPIKA PADUKONE HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/deepika-padukone-hot.html
NAMITHA HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/namitha-hot-photos.html

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rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 15 - 21 August 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 23 Aug 2011 21:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 65
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110824013001.4A83133C46@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1314149405 1403 166.84.1.6 (24 Aug 2011 01:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 24 Aug 2011 01:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6507 rec.radio.amateur.dx:1076

rec.radio.amateur.space:538 rec.radio.info:2605

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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Aug 23 2128 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
15 - 21 August 2011

Solar activity was at very low to low levels. Activity was at low levels on 15 August, with several C-class flares from Region 1271 (N16, L=059, class/area Ehc/290 on 18 August). Activity decreased to very low levels on 16 August. Activity increased to low levels on 17-18 August, with several C-class flares from both Region 1271 and Region 1272 (S21, L=054, class/area Dao/090 on 21 August). No flares were observed on 19 August. Acitivity increased to low levels during 20-21 August. The largest of these was a C3 flare from Region 1271.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 15-16 August. Fluxes increased to normal to high levels on 17-18 August. Fluxes decreased to moderate levels during 19-20 August. Fluxes ranged from normal to moderate on 21 August.

Geomagnetic field activity was at predominantly quiet to unsettled levels with an isolated period of active to minor storm levels on 15 August due to a coronal hole high-speed stream (CH HSS). Activity decreased to quiet to unsettled levels, with isolated active levels during 16-17 August as the CH HSS subsided. Activity decreased to quiet levels during 18-19 August. Activity increased to quiet to unsettled levels during 20-21 August due to a CH HSS.

Forecast of Solar and Geomagnetic Activity
24 August - 19 September 2011

Solar activity is expected to be at very low to low with a chance for moderate levels during 24 August to 06 September until old Region 1263 (N18, L=315) departs. Activity is expected to decrease to very low to low levels for the rest of the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels through 03 September. Fluxes are expected to increase to moderate to high levels during 04-09 September. Fluxes are expected to decrease to normal to moderate levels during 10-12 September. Fluxes are expected to increase to moderate to high levels during 13-14 September. Fluxes are expected to decrease to normal to moderate levels during 15-19 September.

Geomagnetic field activity is expected to be at quiet levels during 24-26 August. Acitivity is expected to be at quiet to unsettled levels on 27-28 August due to a weak recurrent CH HSS. Activity is expected be decrease to quiet levels during 29 August - 02 September. Activity is expected to increase during 03-05 September due to a recurrent CH HSS. Predominantly quiet levels are expected during 06-10 September. Activity is expected to increase to quiet to active levels during 11-12 September due to a recurrent CH HSS. Predominantly quiet levels are expected for the rest of the period.

```
From 2495718073580083957
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-08-25
Followup-To: rec.radio.amateur.dx
Date: Thu, 25 Aug 2011 03:56:49 EDT
Organization: Make More Miles on VHF
Lines: 371
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 25 Aug 2011 07:56:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1123 rec.radio.amateur.misc:6766
```

rec.radio.info:2685

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-08-25 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MMMonVHF is back with a new fresh design - since 19.08.2011 **

After more than 4 years it was time for an update of the website layout. The change was focussed on getting a smoother, simpler and more information orientated style. Looking back to the start of MMMonVHF, where initially everything was quickly mixed together, I tried now to get a more common design for the different sections. However, not all functions could be tested in advance, so if you find anything not working or showing properly, please let me know and drop me a note. I recommend to reload the page, so that you are not loading old page contents from your browser cache. I hope that all of you will welcome the new fresh website design!
SOURCE: Ansgar, DG2KBC on behalf of the Team of MMMonVHF

** DXCC at Bob, ZL3TY **

Yesterday the postie delivered 2m DXCC certificate #69, dated June 22, 2011. This is a first for ZL, Oceania and possibly the Southern Hemisphere. The list of 2m DXCC recipients can be seen at http://www.arrl.org/system/dxcc/view/DXCC-2M-20110818-A4.pdf All but one of the QSOs was made by EME (moonbounce), the exception being a meteor scatter QSO with VK0MT on Macquarrie Is. My first 2m EME QSO was with W5UN on 16 June 2002. All but a few CW QSOs were made using WSJT digital mode (by K1JT). WSJT has revolutionised VHF DXing and made EME possible for small stations, for example I have

worked many single yagi stations, the smallest 100W to 10el yagi. My QTH is good for moonset with a clear horizon over the sea, which gives strong ground gain at times. Activity on 2m EME is very good with lots of DXpeditions to rare locations, I have lost count of the number of QSOs with Bob ZL1RS from remote spots. My station is 4x12el yagis, TS790A with MGF1302 GaAsFET preamp, GU74b amp 500W. Antennas, preamp, TX amp and other bits all homebrew.
SOURCE: Bob, ZL3TY, via MoonNet

** LA8YB Silent Key **

As a close friend of Finn, LA8YB, I am sorry to report the sad news that LA8YB, probably widely known on 2m EME, passed away saturday 20. august 2011. Finn was an eager EME operator for many years and managed to work WAS (Worked all 50 US states) on 2m before he got Canser. His antennasysten was one of the biggest in the world and he was over 70 years old putting all up by himself. Quite an achivement. I hope that this info can be spread to his EME friends.
SOURCE: Jon, LA8WF via MoonNet

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** DXCC: I ; Square: JN55 ; Start: 2011-08-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3986

J52EME Team will test its expedition setup on 26 Aug and maybe some hours on 27 Aug. The Callsign will be IQ3VO, locator JN55LL. Freq. 144.130, IQ3VO txing 1st. The station will operate with the setup we'll use at J52EME: same antennas, transceiver, cables, preamp, amplifier, etc. If IQ3VO is a new init for you, you can send your QSL now or send it together with that of J52EME.
The Team members will be I3LDP, I3EJ, IK3ESB, IK3RBE, IZ3BUR, and more! In the coming weeks will be online the web site of the VERONA DX TEAM, with the news about the expedition. We'll keep you informed. This is our first EME expedition ! With the passing of time we hope to operate as well as the ATLETICO TEAM !
Thanks Ren� (PE1L) for your support and hints, we are copying from you! Give us a call on band ! 73, Ciao, the Verona DX Team
SOURCE: I3LDP, Lucio, direct to the MMMonVHF

*** DXCC: OX ; Square: GP47 ; Start: 2011-09-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3985

OK1VVT will be qrv from OX (GP47pa) on 144 MHz EME. Small setup
with single 5WL Yagi and 1kW, CW and WSJT capable modes.
SOURCE: tnx to OK1VVX direct to MMMonVHF

*** DXCC: UR ; Square: KN76-KN75 ; Start: 2011-09-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3988

The Team behind Vlad is happy to announce the next expedition to
the rare squares. We are planning our next trip as follow:
Square: KN76JB (Spit Arabatskaya Arrow) Operators: Alex, UR7GO
Anatoly, UY5HF Vlad, US8ZAL. Probably any others OM's from
Henichesk will join to the trip. Equipment: 1kW, 4x9H DK7ZB
Mode: MS, EME - Date: September 20...27 - Depends of the weather
but possible to move and spend few days in KN57KV also. (the
spit often filled with sea).
SOURCE: tnx to US8ZAL, Vlad, direct to MMMonVHF

*** DXCC: IS0 ; Square: JN?? ; Start: 2011-10-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3989

Hi EME gang, after many works and changes we have ready EME DX
pedition with Zdenek OK3RM and Slawek DL6SH. In first we were
expecting go to Albania ZA, but situation in expected QTH is
still not good enough. Mainly new diesel generator is still not
able support our traffic and due to many black outs we decide to
go visit other place. We will be QRV on 22-23rd of October 2011
from IS0. So during ARRL EME contest you have chance work with
multiplier and for many new DXCC. Our plan is to be QRV all the
time 144 MHz with separate system. Than 432 MHz first window in
contest to Moonset for EU and W. Next Moonrise we will be 1296 MHz
QRV whole window and last Moonrise on Sunday we will be back on
432 MHz for JA,VK,EU etc. Monday after ARRL EME contest we expect
to be QRV 2320 MHz all bands and would like to try also 10GHz.
If all will be o.k. and WX permit I would like to try new tripod
with HB9DRI control system during MW ARRL EME on terrace. Then I
will be on 10GHz with 3,2m portable dish and 2,3GHz with 10m dish.
So keep us cross a fingers and see you via Moon. More details

will follow on my web soon. 73!
SOURCE: Zdenek, OK1DFC, via MoonNet

*** DXCC: J5 ; Square: IK45 ; Start: 2012-03-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3987

The VERONA DX TEAM is happy to announce our upcoming 144 EME activity from J5 Guinea Bissau (IK45GJ) Hello, after the foundation of the VERONA DX TEAM is happy to announce our upcoming 144 EME activity from J5 Guinea Bissau The 144 MHz EME operations are scheduled for March / April 2012. Simultaneously we'll be also active with an all-mode station on HF and 50 Mhz, supposedly with the same or maybe a different call. We'll keep you updated.
The callsign requested is J52EME, locator IK45GJ. EME station setup: 2 x 8 Xpol, gasfet preamp and some power (abt 700w), IC-7000.
Maybe we'll have the possibility of an internet connection.
Freq will be 144.130 and J5 always first. The Team members will be I3LDP, I3EJ, IK3ESB, IK3RBE, IZ3BUR, and more! In the coming weeks will be online the web site of the VERONA DX TEAM, with the news about the expedition. We'll keep you informed. This is our first EME expedition ! With the passing of time we hope to operate as well as the ATLETICO TEAM ! Thanks Ren� (PE1L) for your support and hints, we are copying from you! Give us a call on band !
SOURCE: tnx to I3LDP, Lucio, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** D9A qrv from Cheju Island, PM33GM **

Operators Ki-Sun HL4MC, Gyeong HL4CEL, Wang-hyun HL4RBR, Kei HL2UVH, Eun-Gwang DS4EOI, Nao JA1HGY and Zorro JH1AJT will be active as D9A from Cheju Island [Cheju Do] (IOTA AS-026, WLOTA 0686, KDN M11, WW Loc. PM33GM) from 19-26th August 2011. This special callsign will be used during the 20th Asian Conference on Intellectual Disabilities from the Ramada Plaza Jeju Hotel. Activity will be on 160-10 metres, 6 and 2 metres, using CW, SSB, RTTY and FM.
QSL via DS4EOI. SOURCE: ICPO Bulletin (19-26 August 2011)

** PG6HK qrv at International Lighthouse and Lightship Weekend **

During the International Lighthouse and Lightship Weekend (August 20-21st) the special callsign PG6HK will be active from the old lighthouse in Harderwijk [aka De Vischpoort](ILLW NL0038, ARLHS NET-162), Netherlands. The team will be active on several modes on HF and VHF. Operators include Cil PA1RBZ, Gert PA2LO, Michel PD0JMB, Ben PD0PDB and Jack PD2J. QSL via PA2LO, bureau preferred. Website: www.PG6HK.com/ SOURCE: [ICPO] ICPO Bulletin

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** 5C, MOROCCO (IOTA, LH and WFF Op!) **

Operators Ruggero/IK2PZC (5C2P), Leo/I8LWL (5C2L), Fred/IK7JWX (5C2J), Simon/IZ7ATN (5C2SG), Ampelio/IS0AGY (5C2B), Mounaim/CN8QY (CN8QY/p) and Belkaid/CN8QX (CN8QX/p) will be active from the city of Dakhla and the lighthouse (ARLHS WSA-001), which is part of the National Park off the coast of Dakhla (WFF CNFF-007), Morocco, between September 22-29th. Their main purpose of this DXpedition is to activate Herne Island (AF-068) in South Western Sahara IOTA Group (CN), using the callsign 5C2/homecall/p. Activity will be on all HF bands, including 30/17/12m, and 6 meters, using all modes. The team might try an entry in the CQWW DX RTTY Contest (September 24-25th) using the callsign 5C2P. QSL via their home callsigns, direct or by the Bureau. QSL 5C2SG via IZ7ATN, direct (see QRZ.com) QSL CN8QY/p via I8LWL, direct only. The team is looking for sponsors and contributors to help fund the operation.
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1024

** CN2EI qrv from MOROCCO on HF and 50/144 MHz **

Marko, S55EI, will be active as CN2EI between September 3-20th. Activity will be on mostly on 40/6/2 meters using SSB and PSK31. QSL via his home callsign. SOURCE: Ohio/Penn DX Bulletin #1024

** VI6, AUSTRALIA (Special Event - Big Callsign)**

The Scout Member Amateur Radio Team (SMART) in the VK6 district has been given the special callsign, VI6CHOGM, to be active

between October 28-30th. Activity is to celebrate the "Commonwealth Heads of Government Meeting" (CHOGM) in Perth, Western Australia, to discuss global and Commonwealth issues, and to agree on collective policies and initiatives. They plan to operate as much as possible from the Peter Hughes Scout Communications Centre in East Cannington, although other clubs may wish to book a period to operate from their club QTH. Activity will be on 80-6 meters using the "World Scout Calling Frequencies", mostly on SSB, as well as PSK31 and SSTV. There may be some CW. QSL via the Bureau or direct (see QRZ.com). For more details, updates and operating frequencies, see the VI6CHOGM Web page at: http://vi6chogm.com
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1024

** FM13/FM14 - 6 & 2 Meters September 2011 VHF Contest K3NXH **

Hi all from K3NXH,Just an early heads up that I will be operating from Kure Beach, North Carolina, GRID FM13 during the September 2011 VHF Contest on 6 & 2 meters.5 elements on 6 and 13 on 2 with a Kenwood TS-2000. Also operating from FM14 August 21st - September 23rd (except for contest). Thanks, Charlie K3NXH
SOURCE: Andy, n8ofs 6 Meter DX News

** TM0INT qrv from IN89 **

Look for Vincent F4BKV, Christian EA3NT and Simon IZ7ATN to be active as TM0INT from Ile de Tombelaine (IOTA EU-156, DIFM MA021, WW Loc.IN89FP), Department Manche/50 and Province Basse Normandie (DPF 04) on 10th and 11th September 2011. Expect activity on all HF bands and modes. QSL via EA5KA, bureau or direct. Website: www.qrz.com/db/TM0INT
SOURCE: [rsgbiota.org] via ICPO Bulletin (19-26 August 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 276714277899791672
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.giganews.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1742 (Aug 24, 2011)
Followup-To: rec.radio.amateur.dx
Date: Thu, 25 Aug 2011 16:07:40 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 492
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <159287273406.20110825220214@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Trace: reader1.panix.com 1314302860 14376 166.84.1.6 (25 Aug 2011 20:07:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 25 Aug 2011 20:07:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1124 rec.radio.amateur.misc:6768
rec.radio.info:2686
```

DXNL 1742 - Aug 24, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

5X, UGANDA

Fred,DJ5RT, is going to show up again on the bands as 5X5WR - if the UCC does not want to have an annual fee of 1.000 US $.
QSL via homecall.

5Z, KENYA

NV7E is active from Kenya as 5Z4EE. QSL via homecall.

7Q, MALAWI

GM3TAL is signing 7Q7MH on the HF bands and maybe also on 6m.
QSL via G0IAS, unfortunately only direct.
See also: http://www.7q7mh.org

9J, ZAMBIA

ZS6RI will be active as 9J2RI several times (for six weeks each) until 2012. QSL via homecall, the log will be uploaded to the LoTW.
For more information visit: http://zs6ri.blogspot.com

9U, BURUNDI

Pierre,ON7CIP, is working as 9U7T from the capital Bujumbura during his spare time. Operation take place maybe only on 20m in SSB and/or PSK31.
QSL via homecall.

EA, SPAIN

Following special event stations are representing different clubs of the Spanish soccer league from Aug 23 until Sep 11: EF1AST, EF1DFP, EF1DR, EF1HLW, EF2RC, EF2TW, EF4GEL, EF4RCH, EF4TD, EF5AR, EF5DM, EF5DY, EF5FL, EF5GUI, EF7CIN, EF7FT, EF7JB, EF7TV, EF8AKN, EG5DM, EG5FL, EG5KB.
More information about the special Soccer League award and the QSL routes can be found at: http://www.wix.com/ea5foxlima/ea-flt2011

EX, KYRGYZSTAN

The special event station EX20ID is celebrating the 20th anniversary of the independence of the Kirghiz Republic between Aug 26 and Sep 4.
See also: www.qrz.ru/awards/detail/2213.html

ER, MOLDOVA

Victor,ER3MM, from Beltsy can be found quite often on 15m, 17m or 20m between 1800 and 2100 UTC. For QSL route see QRZ.com.

F, FRANCE

The special event station TM11NOR is active until Aug 31 and celebrates the founding of the Duchy of Normandy 1100 years ago. QSL via F5UBH.

FK, FRENCH NEW CALEDONIA, OC-032

HAMs from French New Caledonia (OC-032) may use the special prefix TX during the XVI South Pacific Games in Noumea from Aug 27 until Sep 10.

FS, ST MARTIN, NA-105

Gregg,FS/W6IZT, is hitting the airwaves in CW, SSB and RTTY on 40m-10m from Saint Martin (NA-105) from Aug 20-29. QSL via N7XG.

I, ITALY

To remember its founding 55 years ago the ARI Vigevano is going to activate the special event station IR2LV between Aug 27 and Oct 2.
QSL via IK2AGN.

The special event station II4LXV celebrates the 65th anniversary of the ARI Bologna until Dec 31.
QSL via IZ4OUL (all QSOs will be confirmed via bureau automatically).

KH6, HAWAII, OC-019

Five HAMs of the Koolau Amateur Radio Club will activate the rare county Kalawao from the Kalaupapa peninsula on Molokai Island. The team will be QRV with two stations in SSB, CW and some RTTY on 10m-40m from Aug 25-29. They will take part in the Hawaii QSO Party as well but plan to work especially on the WARC bands before and after the contest. Their callsign will be KH7Q. Send your QSLs via AH6NF or follow the instructions of the operator. E-mail contact is possible before the contest via ah6nf@arrl.net. See also: http://www.karc.net/HQP

LX, LUXEMBOURG

After their successful DXpedition to Jersey the "Low Land DXpedition Team" (LLDXT) members Jo,LX/PA9JO, Alex,LX/PA1AW, Ronald,LX/PA3EWP, and Dennis,LX/PA7FM, are planning a trip to Luxembourg next. They will use several yagis and monoband antennas on 160m-2m from Aug 30 until Sep 6.
Their website is located at: http://lx2011.lldxt.nl
This DXpedition is supported by CQFRIENDS.com, the new internet community for HAMs. QSLs for all calls via PA1AW.

OJ0, MARKET REEF, EU-053

PA0VHA, PA2A, PA2AM, PA3ALK and PA3BAG will be QRV in SSB/CW/RTTY/PSK on all bands (incl. 4m/6m) signing OJ0CC from Market Reef (EU-053) between Aug 27 and Sep 2. QSL via PA2A.

P2, PAPUA NEW GUINEA, OC-034

Renzo,I2KRR, who is a voluntary worker for the technical support of a catholic mission in Vanimo on the northern coast of the main island, will be active as P29FR mainly in SSB on 40m/20m/15m until March 2012.

Operation will be limited to the local evening hours plus the weekend afternoons. QSL via I2RFJ (no IRCs direct), see also QRZ.com.

PA, THE NETHERLANDS

PA3EJE, PA3GON, PA8F, PD0LUR, PD2JAM, PD5EK and PE1MPA will be QRV as PG6MILL from "De Valk" in Montfoort between Sep 30 and Oct 1. They plan to work in all modes on 80m-10m using also a large Quad antenna mounted to a windmill. QSL via PE1MPA.

PJ2, CURACAO, SA-099

PJ2/DH2AK and PJ2/DL1THM are staying on Curacao (SA-099) from Aug 21 until Sep 8. QSLs via homecalls.

UJ, UZBEKISTAN

The special event station UM20Y is celebrating the 20th anniversary of the independence of Uzbekistan in CW, SSB and RTTY on the HF bands from Aug 25 until Sep 10. QSL via UK8AR.

UR, UKRAINE

Ukrainian HAMs are also celebrating the 20th anniversary of the independence of their country and activate the special event station EO20UR from the capital Kiev and other regions (QRZ.com) from Aug 22-28.
QSL via UT7UR.

YA, AFGHANISTAN

IZ8NWA is active as T6FR until November 2011. QSL via homecall.

ZD8, ASCENSION ISLAND, AF-003

You can request bureau and direct QSL cards for the ZD8D DXpedition via the Online QSL Request System (OQRS): http://www.zd8d.de/index.php?qsl
However, you can still use the classical route via the QSL bureau.
The QSL manager is DL9HO. All QSOs were uploaded to the LotW already.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 27/28: YO DX Contest
Aug 27/28: SCC RTTY Championship

IOTA collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-030, OZ, Bornholm Island: Horst,OZ/DF6FL, Siegfried,OZ/DL9ZE, and Peter,OZ/DL5FF, will be QRV from Sandvig/Bornholm in SSB, CW and RTTY on 10m-40m from Aug 27 until Sep 10. QSLs via homecalls.

EU-057, DL, Mecklenburg-Vorpommern State group: DG0ERS/p is working from the Ummanz peninsula on Ruegen until the end of the month. QSL via bureau or direct to his homecall.

EU-075, SV, Peloponnisos (Argolis) / Attiki region group: OM Steffen,DM3CW, is active in CW signing SV8/DM3CW respectively J48AL from Aegina until Aug 30. QSLs via the DARC bureau preferred.

EU-138, SM7, Blekinge County group: OM Fred,SM7DAY, is working in CW and SSB from Senoren until Aug 28. QSL via homecall (bureau/direct).

IOTA Marathon: With the IOTA Contest behind us, it is time for everyone to plan their island operations for the upcoming IOTA Anniversary Marathon in 2012 and 2013. The complete rules can be found at:
http://www.rsgbiota.org/marathon/index.php
SWLs should be pleased to learn that there is also a special SWL challenge. The organizer of the SWL part is Hans-Juergen,DE3EAR. The complete rules for SWLs can be found on his website:
http://de3ear.weebly.com

WFF activities DLFF-134, DL: DF0WFF is working in CW/SSB on HF and VHF from the nature park Wildeshauser Geest from Aug 26-28. They are also handing out the special DOK WFFDL. QSL via bureau.

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Bandspots of the last 7 days
----------------------------
40m
SM1/DK3PZ    7.141  1537Z EU-020, via DK3PZ (B)

30m
HC1HC       10.105  0448Z via NE8Z
JH3PRR      10.102  1648Z (B), (L)
MJ/I1FQH    10.108  0627Z EU-013
R10RTRS/2   10.118  0600Z via R7AA (B)
SM5F        10.104  1715Z (B), (L)
TA2/DL2JRM  10.118  0444Z via DL2JRM (B)
UR9LD/p     10.117  0455Z URFF-088

20m
EN1IFF      14.047  1813Z URFF-098
K4QS        14.059  1918Z SOTA HB-006
LZ02WFF     14.042  1759Z LZFF-011, via LZ1BJ
LZ44WFF     14.044  1757Z LZFF-024, via LZ1BJ
OE6GMB/KH6  14.214  0727Z
OJ0UR       14.220  0621Z via M0URX (B)
TM36ZOO     14.045  1610Z via F5SSN
US3LX/p     14.044  0538Z URFF-088
ZL4PW       14.017  0550Z
9M2/SQ9UM   14.005  1631Z

17m
PQ8XB       18.069  1142Z SA-045 via PT7WA (B)
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(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
23Aug-31Aug	5W0GJ	1741
UNKNOWN	5X5WR	1742 *
UNKNOWN	5Z4EE	1742 *
-Apr/12	5Z4RH ?	1674
UNKNOWN	7Q7MH	1742 *
18Aug-30Aug	7P8PB	1741
-30Nov	8J1MORSE	1731
21Aug-02Sep	9A/DH7KU	1741
-31Dec	9A11P	1723
-Sep	9J2KK	1682
-2012	9J2RI	1739/1742 *
NOW	9M2/KM9D	1731
-04Sep	9M2/SQ9UM	1740
LONG TERM	9N1FE	1740
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-?	A35CT	1741
UNKNOWN	9U7T	1742 *
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
19Aug-26Aug	D9A	1741
-31Dec	CW5RV	1711
25Aug-29Aug	DL1AXX	1741/1742
-31Aug	DL20Y2DM	1700
-Aug	DL/ON4ACA	1739
12Aug-04Sep	DU9/PA3GZU	1740
19Aug-28Aug	E51AAO	1741
15Aug-03Sep	E51AND	1741
23Aug-11Sep	EF1AST	1742 *
23Aug-11Sep	EF1DFP	1742 *
23Aug-11Sep	EF1DR	1742 *
23Aug-11Sep	EF1HLW	1742 *
23Aug-11Sep	EF2RC	1742 *
23Aug-11Sep	EF2TW	1742 *
23Aug-11Sep	EF4GEL	1742 *
23Aug-11Sep	EF4RCH	1742 *
23Aug-11Sep	EF4TD	1742 *

23Aug-11Sep	EF5AR	1742	*
23Aug-11Sep	EF5DM	1742	*
23Aug-11Sep	EF5DY	1742	*
23Aug-11Sep	EF5FL	1742	*
23Aug-11Sep	EF5GUI	1742	*
23Aug-11Sep	EF7CIN	1742	*
23Aug-11Sep	EF7FT	1742	*
23Aug-11Sep	EF7JB	1742	*
23Aug-11Sep	EF7TV	1742	*
23Aug-11Sep	EF8AKN	1742	*
23Aug-11Sep	EG5DM	1742	*
23Aug-11Sep	EG5FL	1742	*
23Aug-11Sep	EG5KB	1742	*
22Aug-28Aug	EO20UR	1742	*
26Aug-04Sep	EX20ID	1742	*

-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
20Aug-29Aug	FS/W6IZT	1742	*
19Aug-24Aug	GP3ZME/p	1741	
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA	1708	
-31Dec	II4LXV	1742	*
01Mar-30Sep	IO4UI	1717	
27Aug-02Oct	IR2LV	1742	*
-2012	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
-Oct	JG8NQJ/JD1 (M)	1739	
-26Aug	JW/OE9SDV	1740	

16Jun-05Sep	K1VSJ	1732	
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705/1741	
25Aug-29Aug	KH7Q	1742	*
-31Dec	LA200D	1713	
30Aug-6Sep	LX/PA1AW	1742	*
30Aug-6Sep	LX/PA3EWP	1742	*
30Aug-6Sep	LX/PA9JO	1742	*
30Aug-6Sep	LX/PA7FM	1742	*
-31Dec	LZ85R	1721	
28Jul-04Sep	OH1K	1738	
Aug	OL100VP	1721	
27Aug-10Sep	OZ/DF6FL	1742	*
22Aug-03Sep	OZ/DL2GF	1741	
27Aug-10Sep	OZ/DL5FF	1742	*
27Aug-10Sep	OZ/DL9ZE	1742	*

-Sep	P29CW	1713	
-Mar/12	P29FR	1742	*
01Jan-31Dec	PA30	1708	
22Aug-28Aug	PA/DO1BEN	1741	
22Aug-28Aug	PA/DO1IQ	1741	
30Sep-01Oct	PG6MILL	1742	*
21Aug-08Sep	PJ2/DH2AK	1742	*
21Aug-08Sep	PJ2/DL1THM	1742	*
21Aug-8Sep	PJ2/DH2AK	1741	
21Aug-08Sep	PJ2/DL1THM	1741	
18Aug-25Aug	PJ7ROJ	1741	
17Aug-24Aug	PQ8OP	1740/1741	
17Aug-24Aug	PQ8XB	1740/1741	

-Dec	RI1ANC	1708	
SOON	RI1F/UA1PBA	1740	
-Sep/12	RI1FJA	1741	
-Sep/12	RI1FJM	1741	
21Aug-06Sep	S79DO	1741	
17Aug-24Aug	T32JB	1741	
28Sep-26Oct	T32C	1740	
-Nov	T6FR	1742	*
-Jun/12	T6MO	1733	
-Nov	T6SH	1734	
20Aug-03Sep	TK5UX	1741	
-31Aug	TM11NOR	1742	*

Aug	UE90K	1739	
25Aug-10Sep	UM20Y	1742	*
-Dec	VK0BFG	1741	
-Mar/12	VK0KEV (Macq)	1700/1701	
May -Aug	W3CVD/4	1726	
18Jul-25Aug	W4/DF2MM	1736	
-May/14	XE1/DM3DL	1730	
-14Nov	XF1/K5ENS	1739	
NOW	XT2RJA	1712	
-Sep	ZC4MIS	1732	
QRT	ZD8D	1737/1741	
-Sep	ZD9GI	1691	
19Aug-31Oct	ZL4RUGBY	1741	
-31Dec	ZL50GH	1711	
-2012?	ZS6KX/7	1740	

 * = new or updated
.. = and other calls

QSL information

A61K	via EA7FTR
A71CT	via EA7FTR
CO8LY	via EA7ADH (d)
CT9/IZ2DPX	via IZ2DPX (B)
CW5W	via CX6VM (d)

DL/HB9AGO/p via HB9AGO
EA9/EC7DZZ via EC7DZZ (B)
ED4FXF via EA4FXF (B)
EN1IFF via UR3IBV
EF1AST via EA1AST (B), (L)
EF1DFP via EA1DFP (B)
EF1DR via EA1DR (B)
EF1HLW via EA1HLW
EF2RC via EA5KB (B)
EF2TB via EA2TB
EF2TW via EA2TW (B)
EF4GEL via EA4GEL (B)
RI1FJA via RX3MM (d)
SM/PE1BTV via PE1BTV (B)
SM1/DK3PZ via DK3PZ (B)
TK/F4FXP/p via F4FXP (B), eQSL
TK/DC1SK via DC1SK
TK/DL2RMC via DL2RMC (B)
TK/F5OZF via F5OZF
TK/F5RXL via F5RXL (B)
TK/IK1TJK via IK1TJK
TK/IZ5NFD via IZ5NFD (B)
TM11NOR via F5UBH (B, also e-request)
TY1KS via IZ7KHR (B)
UA1PBA/0 via RK1PWA (B)
UA6IC/6 via RZ7G
UE90K via UA9XL (B)
UP1ASTR via UN0GL (B)
W1T via WW1N
W2T via N2OO (B)
XE1FSK via EA5KB (B)
YB0ECT via W2FB (B)
YE50S via YF0JZS
YP2WFF via YO2MAB (B)
YR6WFF via YO6KNE
YV6JG via EA5KB or YV bureau
ZP6VLA via EA5KB (B)
ZP9MCE via EA5ZD
3G6CS via CE6CS (B)
3V8SS via LX1NO (*)
3V/9A1MB via 9A1MB (B)
3Z0EPC via SP1EG (B)
3Z0MFF via SP9PTG (B)
3Z85LKK via SP8AUP (B)
4J8VHF via RW6HS (d)
4O/YU1EA via YU1EA (B)
5B/RV1AW via RU1AE (B)
5H3EE via DL4ME (B)
5P0O via OZ1GDI
5Q4B via OZ5EV (d)
5Z4/IZ7ATN/p via IZ7ATN (B)
7S5LH via SM5ZCI (B)
9A8BEN via DO1BEN (B)

9A/DH3MIT	via DH3MIT (B), (L), eQSL
9A/DL9BBE/p	via DL9BBE (B)
9A/IZ2OAR	via IZ2OAR (B)
9A/OE3MCS/p	via OE3MCS
9A/OK1DSM	via OK1DSM (B)
9A/S51DI/p	via S51DI
9A/S51JS	via S51JS (B)
9A/SQ6NLN	via SQ6NLN (B)
9A/VE3ZIK	via DK8ZZ (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived bureau: 5H3ME (DL4ME), 9M2TO (AS-015, JA0DMV), 9M6DXX/p (OC-133, M0URX), 9M6XRO (OC-088, M0URX), 9U0A (DL7UFR), A71QND, AO7T, C37N, C37N (EA4URE), E78DX, EA1CS, EA4DAT, ED5D, EG5GI, JW2PA (LA2PA), JY4NE (K3IRV), LG5LG (LA4EKA), LZ12EYAC (LZ1BJ),LZ10RF, LZ170MDS, LZ855SRKM (LZ1BJ), NN1N, OX/DF9TM (NA-151), PH9HD, RK3DXS, SJ9WL (LA4EKA), TF2JB, UT/ER1DA/p, V47NT (N2NT), V48M (W2OX), YE0X (YB0ECT), YI1RZ (IK2DUW)

NOTE

The Documentation archive FUNK also provides online information about its stock and also asks for additions. Clicking on http://www.dokufunk.org -> Archive leads you to the necessary links.
By the way, you can donate your own QSL collection to prevent putting it in the trash.

CQ DX MARATHON

The CQ magazine introduced a new special contest: the CQ DX Marathon.
You have to work as many DXCCs and CQ zones as possible, regardless of bands and modes, every year. The marathon starts all over every year on January 1.
It is not possible to earn more than 381 points (at the moment).

OPs NEEDED

II9T is still looking for some OPs (SOP 20m/SOP 80m) for the CQ Worldwide DX Contest in SSB. If you are interested please e-mail: fabio.grisafi@libero.it

INTANGIBLE CULTURAL HERITAGE: Morse Code

The IARU Region 1 Conference in Sun City decided unanimously and without abstention that the UNESCO should recognize CW as an Intangible Cultural

Heritage.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH3JW,
DJ5AV, DJ5RT, DJ6VM, DK1RV, DL1MDV, DL1SBF, DL7MAE, DL7VOA, DL9HO, DL9ZE,
F6AJA & Les Nouvelles DX, NG3K, OE1WHC and others.

____
Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -7522667094231926197
X-Google-Thread: a4a23d5f63,85dccda0818aac11,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: 2011 Kansas Sesquicentennial QSO Party Aug. 27 and 28
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Sat, 27 Aug 2011 10:26:45 EDT
Organization: American Radio Relay League
Lines: 34
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20110827125009.D0B9320B60@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1314455206 19314 166.84.1.6 (27 Aug 2011 14:26:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 27 Aug 2011 14:26:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk5Y/qYACgkQSO8RITXCfvtLtQP/ZRciLIuTPFAkzYs/lESCG72k
 HIOwwSDmQu0jZK/ksnsFgFgSLGeJItzUxA6v4jYNNGBFf8pFXepE3hcjtMTS2Ziz
 qsMC5kKXqz4Ci+5LoDfc44lc7xqqIxHj3iDveO3DC4E/atDG9GI6PpoAgP4pizmc
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Rd5N2B7GZIUtygfq+fY=
=dF/j
Xref: g2news1.google.com rec.radio.amateur.moderated:2210
rec.radio.amateur.dx:1079 rec.radio.info:2615

This came from Kent Stutzman, KB0RWI, Kansas Section Public Information Officer:

Since this is the 150th Anniversary of Kansas statehood, the 2011 Kansas Sesquicentennial QSO Party on August 27-28 will celebrate with 1x1 callsign fun. Besides 19 plaques, eleven (or more) mobiles, and all 105 counties active both CW and SSB, we have 33 1x1 calls spelling KANSAS and SUNFLOWER (the state flower) using the last letter of the call. Stations spelling either one who follow the directions in the rules, get a certificate. For the top 150 stations spelling both words (or one word if there are stamps left over), the certificate will include the 5 cent Amateur Radio stamp issued December 15, 1964 to commemorate the 50th anniversary of the ARRL. Since it will be possible to spell both words in CW, SSB and Digital, we added a Kansas Triple Play plaque as well. For additional information, check the Kansas QSO Party web site: http://www.ksqsoparty.org. We have asked all participants in the party to give 10khz either side of the 14.325 Hurricane Watch Frequency and will have someone monitoring that is not participating in the QSO party. As Kansas is one ionospheric hop from the east coast, we are situated to relay if needed and will not call the Hurricane Net Control , but will have people available throughout the event to monitor should there be traffic to relay. We are trying to balance keeping those taking shelter from Irene in our thoughts and not letting her crash the party.

73, Art K0AIZ

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ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org
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From 7909360952836430570
X-Google-Thread: 107ada,18690e8a27711b68,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,18690e8a27711b68,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>

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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1025
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 28 Aug 2011 18:23:44 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 358
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <138211.94375.qm@smtp107.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1314570224 12632 166.84.1.6 (28 Aug 2011 22:23:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 Aug 2011 22:23:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 607720.26213.bm@omp1002.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-YMail-OSG: Q_yLCzwVM1kUdsUToAu_AmqiGYtFodHMrFKRJJ2VcoUOq68
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news2.google.com rec.radio.amateur.misc:6781 rec.radio.amateur.dx:1126
rec.radio.info:2696
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SB DX @ WW < KB8NW $OPDX.1025
Ohio/Penn DX Bulletin No. 1025

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1025
BID: $OPDX.1025
August 29, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, WA2HMM, NG3K & ADXO, N4AA & QRZ DX, N4JF, KH6BZF, N6NO, K8GI, K8YSE, W8AEF, W8GEX (60m News), AT International, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, G0IAS, HA0HW, HA5AO, I1JQJ/IK1ADH & 425 DX News, IK7JWY, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 21st-August, through Sunday, 28th-August there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP8, VP9, VR, VU, XE, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that he dropped Harry, 7Q7HB (G0JMU), at the airport on August 23rd, for another trip to 7Q-land this past week. Length of stay will be about 3 months at Club Makokola. Activity will probably be on 20/17/15 meters using the Digital modes and CW. QSL as usual is "ONLY DIRECT" to G0IAS with sufficient funds for return cards. NO BUREAU cards. NO eQSLs. Just old fashioned paper cards DIRECT! Allan states, "SORRY NO RETURN POSTAGE = NO CARD." G0IAS also handles the cards for Malcolm, 7Q7MH (Allan states, "ALL that I have received have now been returned."). Allan also mentions that 1 USD is no longer enough postage for return, even into EUROPE. NOR are envelopes with local currency on them, he has half a dozen with Spanish and German stamps... the ROYAL MAIL will NOT accept them.

9H, MALTA. Raul, IC8ATA, will be active as 9H3AT from Malta (EU-023) between August 29th and September 5th. Activity will be holiday style on the HF bands, SSB only and a focus on 17/12 meters. Suggested frequencies are: 7060, 14160, 18140, 21160, 24940 and 28460. He will use a FT-450D into a Multi-Band Fishing Rod antenna. QSL via his home callsign, direct or by the Bureau. For more details, see: http://www.mdxc.org/9h3at

9M6, EAST MALAYSIA. Hideto, JF2QNM, will be active as 9M6/JF2QNM during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via JF2QNM.

CJ3, CANADA (Special Event). Look for CJ3A to be active during the entire month of October 2011. Activity is to celebrate the Centennial of Parks in Canada (1911-2011). Operations will be on all HF bands. QSL via VE3LA. For more details about the celebration, visit the "Parks Canada" Web page at: http://www.pc.gc.ca/PROGS/CELEBRATIONS/INDEX.ASPX

DR16, GERMANY (Special Event). Station event station DR16BENE has been active since July 1st, and will continue through October 31st. Activity is to celebrate the visit of Pope Benedict XVI to Freiburg at the end of September. Operations have been from the club station DK0FR on 80/40/30/20/15/12/10 meters using SSB and PSK31. QSL via DL7BC.

EX20, KYRGYZSTAN (Special Event). Special event station, EX20ID, is now active until September 4th. Activity is to celebrate the 20th anniversary of the Independent Republic of Kyrgyzstan. Members of the "Amateur Radio Union of Kyrgyzstan" have established a "Kyrgyzstan Award" which can be obtained by any licensed ham or SWL around the World. Complete details are available at: http://www.qrz.com/db/EX20ID

H40, TEMOTU PROVINCE. Jacek, SP5DRH, will once again try to activate Pigeon Island (OC-065), Reef Islands, in the Temotu Province between October 8-21st. Operation last year had to be cancelled due to "dramatic plane delay" that destroyed Jacek/SP5DRH and Jerzy/SP3BQ plans. Jacek's main target will be Europe on 160m, some 80m is planned to. Operations will be mainly CW, and RTTY on 15/17 meters. QSL via SP7DQR ONLY. For more details and updates, watch: http://www.sp5drh.com/h40

IOTA NEWS.............

AS-066. Gennady, R3BY, is expected to be active as R3BY/0 from Antipenko Island between August 28th and September 4th. Activity will be on 80-17 meters using mostly CW. QSL via his home callsign.

EU-110. Italian operators Ampelio/IK3JBP, Calogero/IW3ILP, Silverio/IK3IUL and Giacomo/IZ3DBA will be active as 9A/homecall from Porer Island between October 14-16th. Activity will be on 80-10 meters using CW and SSB. QSL via the operator's home callsign.

NA-041. Rick, K6VVA, will be active as K6VVA/KL7 from Revillagigedo Island (not the Mexican XF4) between September 6-8th. This is his third trip to NA-041. Activity will be mainly CW on the 30/20/17 meter bands and a focus on the EU and JA stations. QSL via N6AWD, direct or by the Bureau. DO NOT send QSLs to K6VVA. For more details and updates, watch the following Web pages:
http://www.k6vva.com/iota/na041
http://twitter.com/#!/k6vva

NA-137. Wayne, K9YNF, will be active as K9YNF/1 from Peaks Island in the Maine State West IOTA Group between September 25-30th. This will be Wayne's 4th IOTA DXpedition. Activity will be on 14260 and 18128 kHz SSB (+/- QRM) and 14070.15 kHz PSK31. He plans to use a Elecraft K3/100 and a TransWorld vertical dipole. QSL via K9YNF. Skeds can be made via <wayne@longshortstories.com>.

OC-185. Craig, VK4LDX/VK8PDX, will be on another IOTA DXpedition next year this time from Bremer Islets as VK8PDX/p between April 18-23rd (2012). He will use his Spiderbeam tri-bander (for 20/15/10m) on a 10m Spiderbeam mast. Modes will probably be on SSB, PSK31 and RTTY (he doesn't do CW). QSL via his home callsign, direct or by the Bureau. He does not use eQSL or LoTW. For updates, watch his Blog Web page at:
http://oc185.blogspot.com

JW, SVALBARD (Update). Morten, LA9DFA, will be active as JW9DFA from Spitsbergen (EU-026) between September 14-19th. This is his third trip to the Arctic islands (1993, 2006). Activity will be on the HF bands and possibly 6 meters using mainly CW with some SSB and RTTY. He also plans to be active during the Scandinavian Activity CW Contest (September 17-18th) as JW3C. QSL both callsigns via LA9DFA, direct, by the Bureau or LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (August 29-September 4th)....

Aug	29	AN
Aug	30	AN
Aug	31	AN
Sep	01	AN
Sep	02	AN-HN
Sep	03	HN
Sep	04	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between

0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

N1, UNITED STATED (Special Event). Members of the Symbol Technologies ARC will be honoring the lives lost during the horrific events of September 11th, 2001, with activating special event station N1Y between 1400z (10:00 am local time) Saturday, September 10th, and 0400z (11:00 am local time) Sunday, September 11th. Suggested frequencies are: 3911, 7240, 14070 and 50135 kHz, as well as D-Star REF10C. QSL direct to: STARC, One Motorola Plaza, B-13, Holtsville, NY 11742 (with a #10 SASE). PLEASE NOTE: There will be a reading of one name of the fallen with every QSO.

OJ, MARKET REEF (Op cancelled!). Operators Hans/PA0VHA, Steef/PA2A, Jack/PA3BAG, Will/PA3ALK and Wim/PA2AM, who were expected to be active as OJ0CC from Market Reef (EU-053) between August 27th and September 2nd, had to cancel their activity due to accident. Reports indicate that Will, PA3ALK, has broken his leg (something about a sheep attacked him).

OX, GREENLAND. Operators Jiri/OK1IEC, Jan/OK1JK, Jiri/OK1JST and Vaclav/OK1VVT plan to be active as OX4OK and possibly OX/homecall from the OX2A club station at the Kangelussuaq Airport between September 16-26th. Activity will be on all bands, 80-10 meters, depending on propagation, and 2m EME (JT65b). QSL via their home callsigns or via OK1JST.

P4, ARUBA. John, KK9A, will once again be active as P40A starting October 25th, through the CQWW DX SSB Contest (October 29-30th). In the contest, he will be a Single-Op/All-Band entry. Outside of the contest, activity will be on all bands using CW and SSB. QSL via WD9DZV.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated August 28th)

5T0JL via ON8RA
9A/SP5ELW via SP5ELW
9A20V via 9A6DR
CB2T via CE2RTF
CT8/DL1CW via DL1CW
CT9/RW9JZ via RW9JZ
EA8/EI6DX/P via RX3RC only
EF1HLW via EA1HLW
EF2TW via EA2TW
EF4RCH via EA4RCH
EF7CIN via EB7CIN
EF7JB via EA7JB
EF7TV via EA7TV
EF8AKN via EA8AKN
EG5DM via EA5DM
EG5FL via EA5FL
EG5KB via EA5KB
EM0BSCC via UU0JM
EN20C via UX7CQ
EN20UO via UX5UO
EN20UZ via UR5UZ
EN20W via UR5WA
EO20IGN via US7IGN
EO20IO via UX3IO
EO20K via UR4KWA
EO20M via UX7MA
EO20UD via UR7UD
EO20UM via UT0UM
EO20UR via UT7UR
EO20UU via UT7UU
ER20MD via ER1FF
FP/VE2XB via VE2XB
FP5BZ via F5TJP
FS/W6IZT via N7XG
HB9/OZ0UL via OZ0UL
HG7T via HA7TM
JW/DF3TS via DF3TS
KH2/WM1D via BU2AV
NN1X via JG3JLC
OG5N via OH1CQ
OX/OZ4UN via OZ4UN
P29FR via I2RFJ
P29ZL via W1YRC
PA30LOU via PA0LOU
PI65ALK via PI4ALK
PJ2/DL1THM via DL1THM
PJ2A via N5UCF
R10RTRS/9 via R7AA
SO1EKO/P via DL1EKO
SV0GU via DL4SV
TI4CF via W3HNK
TM2GRF via F8BUO
TM7FDM via F5MSS
TX8DD via LZ1JZ

EM5UCC via UT7UJ
EM20UKR via UR7UC
EM20V via UR2VA
HG8SDS via HA8PH
JA1NLX/VK4 via JA1NLX
JW/DC8TM via DC8TM
UK8IWA via RW6HS (direct)
UN9GD via DL8KAC
ZY6Z via PY6HD

JX5O NOW ON LOTW! Stan, SQ8X, announced this past week that the JX5O DXpedition to Jan Mayen Island has been successfully validated at the ARRL DXCC Desk and has received a DXCC credit. He also mentioned that the JX5O log has been uploaded to LoTW. Stan also mentions on the JX5O Web page: "Another update regards a major log check-in/corrections. I have received a couple of dozen inquires and went through all of them and accepted some of them. Please check our latest log update at to see the changes provided at <http://www.clublog.org/charts/?c=JX5O#r>. All changes include corrections to ALL ACCEPTED check-in requests received by August 27, 2011. Some news regarding the JX5O QSL status: The cards are about to be printed in the beginning of September. Once we receive them from the printing shop, shipping starts immediately. Be patient, please."

9M0M QSLS. Paul, W8AEF, informs OPDX that due to John, NA7DB's, poor health, he has assumed QSL Manager duties for the 2001 9M0M DXpedition. All QSL requests received by NA7DB, both direct and via the bureau to this date have been responded to, and the 9M0M log has been uploaded to LoTW.

QSL NH7YJ via JK1HIY direct. Operator was Taka Tumura, JK1HIY, Oahu Island (OC-19). The special suffix in the callsign NH7YJ stands for "Young Japanese".

QSL RECEIVED VIA LoTW: 5X1VJ, A92IO, CR6K, EA3GHZ, EA3IN, F5TTI, FK8CP, FM5CD, HH2/PYSB, JI2ZJS, JX5O, S50A, TY1KS, YN2PR and ZS3Z

QSLS RECEIVED VIA MAIL: 5N7M, 5W0IR, 9L5MS, 9Y4VU, CO8LY, EH8BPX, FP/K9OT, IW5DHN, JD1BMH, JY5HX, LU1ZI, PJ4/N5WR, PP0T, RI1ANC, V85SS, VU2PAI and ZB2FK

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SOUTH PACIFIC TOUR (Update/Change). Operators Pista/HA5AO and George/HA5UK, who planned to activate Fiji, Tuvalu, Western Kiribati and possibly Banaba, between October 1st and November 15th (OPDX.1010), have now reschedule their DXpedition to January/February 2012. This due to difficulties in organizing and making arrangement for the transportation to Banaba. Excerpts from their Web page states they plan to operate from Tuvalu on January 12th, as T2HA. They will fly back to Fiji on January 26th, and do 3 days of operations as 3D2HA, before leaving for Tarawa, on January 31st. Operations from West Kiribati will last until February 23rd. They will attempt to go over to Banaba Island for 7-10 days within this period. The Web page states (edited), "We will do our best to get over to Banaba, but the exact time of T33HA Banaba operation can be announced from Tarawa only. Two stations will be on the air from 160-10 meters bands on CW, SSB, RTTY and some PSK and SSTV modes. The landing permit to Banaba, licenses and flight tickets to Fiji, Tuvalu and Tarawa are in hand. The radios, antennas, PAs and other technical stuff have already

been put together and packed. The weight of these packages exceeds the 100 kg (200 pounds). We will bring everything with us, as excess baggages. This DXpedition is not an expedition with dozens of operators, neither family holiday. It will be a 'simple two men show'. However, our 8 weeks long operating plan, working from 3 different rare countries, makes it very expensive. We will cover the flight tickets, accommodations and other personal expenses. The excess baggage fees and the transfer to Banaba are extremely expensive. Thus we are seeking support from DX Foundations and Organization to help us to cover the extremely high transfer expenses to Banaba and the excess baggage fees. Personal contributions are also welcome." For more details and updates, visit:
http://ha5ao.novolab.hu

T8, PALAU. Atsu, JA8FAA, will be active as T88GO from Palau (OC-009) between September 16-19th. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign.

T8, PALAU. Ulf, DL5AXX, will be active as T88UE from the Palau Rental Shack (See http://palau.rental-shack.com/english) between September 18-27th. He will also be active as T8XX for CQWW RTTY Contest (September 24-25th). QSL both callsigns via DL5AXX.

TU, IVORY COAST. An Italian team consisting of Alfeo/I1HJT, Silvano/I2YSB, Carlo/IK1AOD, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT will be active as TU2T from the Ivory Coast sometime between October and November (dates to be confirmed). Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:
CW - 1823, 3505, 7005, 10106, 14025, 18075, 21025, 24895 and 28025 kHz
SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945 and 28495 kHz
RTTY - 10140, 14080, 18104, 21080, 24902 and 2808 kHz
6m - 50105 kHz - CW, SSB and Beacon
Pilot station will be Art, IK7JWY. QSL via I2YSB, direct (2 USDs Europe, 3 USDs outside Europe and SAE [NO IRCs and stamps) or via the OQRS. For more details, visit the TU2T Web page at: http://www.i2ysb.com/joomla5
Also, join the TU2T forum at:
http://www.hamradioweb.org/forums/forumdisplay.php?f=62

TX8, NEW CALEDONIA (Special Event). Look for Alain, FK8GN, to be active as TX8GN during the 16th South Pacific Games between now and September 10th. There may be other stations on the air switching their prefix from FK to TX to commemorate this event.

VK9L, LORD HOWE ISLAND. Merv, N6NO, will be celebrating his 75th birthday and 60th year in ham radio by activating Lord Howe Island (OC-004) as VK9OL between September 10-18th. Activity will be on 40-10 meters with a focus on CW and openings to Europe. QSL via N6NO. His log will be put on LoTW after his return and validation.

VP9, BERMUDA. Les, N1SV, will once again be active as VP9/N1SV from Bermuda (NA-005) between October 28-31st. QSL via his home callsign. With lessons learned from last year, this year during the CQWW DX SSB Contest (October 29-30th) he will sign VP9I. QSL via N1HRA.

XU, CAMBODIA. A JA team consisting of Masumi/JA3AVO, Kunio/JA1CJA, Lida/JA3BZO, Nishimura/JA3HJI, Nakasako/JA3UJR and Tatsuo/JA3ARJ will be active from the XU7AAA rental shack between January 12-22nd (2012). More details will be forthcoming.

YJ, VANUATU (Update). A team of 8 amateur radio operators from Australia and the USA will be activating YJ0VK from Port Vila on Efate Island between September 30th and October 12th. Earlier updates indicate that the team will operate with 3 stations on bands from 160-10m, using CW, SSB and RTTY/PSK31. They do not have plans to activate 6m. The YJ0VK team has obtained authorization to operate on 60m. QSL via VK2CA, direct or by the Bureau. LoTW log upload will be available on completion of operation. For updates, visit the YJ0VK Web page at:

http://yj0vk.odxg.org/yj0vk2011/default.html

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 112740458706421840

X-Google-Thread: a4a23d5f63,ff7f7eccd2841ebe,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1743 (Aug 31, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 29 Aug 2011 20:57:54 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 576
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <25124664468.20110830025648@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1314665874 741 166.84.1.6 (30 Aug 2011 00:57:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 30 Aug 2011 00:57:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:1081 rec.radio.amateur.misc:6528 rec.radio.info:2620

DXNL 1743 - Aug 31, 2011
DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

Editor: Johannes Amchewicz, DK8JB
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

7Q, MALAWI

Harry,7Q7HB, is back in the club Makokola in Malawi and stays there until Nov 23. He will try to operate as much as possible because the power supply is unstable and diesel for generators scarce.
QSL via G0IAS (only direct).

9A, CROATIA

The special event callsign 9A20V remembers the tragic events 20 years ago. The station works in CW and SSB on 80m-10m until Nov 21.
All QSOs will be confirmed via bureau automatically.
The QSL manager for direct requests is 9A6DR.

9H, MALTA, EU-023

Jasper,PB2JJ, will sign 9H3JN fron Malta (EU-023) in CW/SSB on 40m-10m from Sep 2-14. QSL via homecall.
Logsearch will be available at: http://members.casema.nl/pb2jj/9h3jn

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Raul,IC8ATA, is working holiday style as 9H3AT from Malta (EU-023) between Aug 29 and Sep 5. QSL via homecall. See: http://9h3at.jimdo.com

CN, MOROCCO

Marko,S55EI, will be QRV in SSB and PSK31 on 40m/6m/2m signing CN2EI from Sep 3-20. QSL via homecall.

CT9, MADEIRA, AF-014

Matthias,CT9/DJ8OG, announced to be active from Madeira (AF-014) on 80m-10m from Sep 6-12. QSL via homecall.
He will sign CR3L during the WAE SSB Contest. QSLs for CR3L via DJ6QT.

---

Leonid,CT9/RW9JZ, is working mostly in CW on 40m-10m until Sep 5.
QSL via homecall.

ER, MOLDOVA

The special event station ER20MD is celebrating the 20th anniversary of the independence of Moldova. QSL via ER1FF.

F, FRANCE

The special event station TM2GRF is working on all bands from the Geishouse Rallye France from Aug 27 until Sep 10. QSL via F8BUO.

HB0, LIECHTENSTEIN

Jan,HB0/OK1XD, will be active in holiday style mainly in RTTY and PSK31 but also some SSB and CW from Sep 1-10. QSL via homecall.

HK, COLOMBIA
Lothar,DK8LRF, will be QRV as HK3JCL mainly in SSB on 20m/40m between Sep 6 and Nov 16, PSK31/RTTY/Pactor only with a sked (dk8lrf@gmx.de). You can contact him also via the Echolink station DM0ZHS-L near Munich, Node # 249774, or direct at HK3JCL, Node # 255165.
QSL via homecall, bureau ok.

IS0, SARDINIA
Max,IZ4JMA, will sign IS0/IZ4JMA from Isuledda Island (EU-024) from Sep 3-10. His next activity will be also in CW/SSB/digital on 10m-80m signing IM0/IZ4JMA from La Maddalena (EU-041) from Sep 10-17.
QSLs via homecall.

OE, AUSTRIA
The special club stations OE2XXM and OE5XXM are working in SSB mainly on 80m/40m and on 2m/70cm from the International HAM meeting in Gosau using the special ADL 553 from Sep 1-30. QSLs via bureau.
See also: http://www.qrz.com/db/oe2xxm or http://www.qrz.com/db/oe5xxm

OH0, ALAND ISLANDS, EU-002
Nao,JA1HGY, will be QRV in CW/SSB/RTTY as OH0HG from Sep 2-4, including the All Asian DX Contest. Log: http://www.clublog.org/charts/?c=oh0hg
Before and after his visit to Aland he will sign OH0HG/OH2 from Finland (logsearch: http://www.clublog.org/logsearch/OH0HG/OH2).
Nao is celebrating the 50 years friendship with Martti,OH2BH, with this visit.

ON, BELGIUM
The Radio Club de Binche will activate the special event station ON4WAR to commemorate the Belgian resistance in World War II on Sep 3 (1100-2000 UTC) and Sep 4 (1000-1800 UTC). QSL via ON7RY.

P4, ARUBA ISLAND, SA-036
Robert,W3BTX, is working holiday style signing P49T in SSB and CW on 10m-160m from Aug 31 until Sep 7. Other OPs are W3TEF and W3PN.
QSL via W3BTX.

PA, THE NETHERLANDS
Fred,PA0FAW, will use the special callsign PA11WSF mainly in CW and PSK31 during the "World Statues Festival" from Sep 1-25. He will also activate WFF FF-005. Fred is an ISWL member and thus can be counted for ISWL Monitor Award as well. QSL via PA0FAW, SWL reports welcome.

PJ6, SABA ISLAND, NA-145
Fred,K9VV/NP2X, will be QRV as PJ6/NP2X from Sep 4-9. He will work in holiday style with 100 watts in CW and maybe also SSB but not digital modes on HF (no 6m). If the conditions are bad he will go diving.
QSL via K5WW.

SP, POLAND
A group from Poland and Germany (SP1EG, SP6TRX, SP9DTE, DF7MR, DL1HRG,

DL9FR, DM2TO, DM3VA, DM7DX, DM7EA and DM7MA) will be QRV as SN1LH from the Niechorze lighthouse from Sep 2-6.
Follow the QSL route announced by the operator.

SV9, CRETE, EU-015

Ron,SV9/WB2GAI/p, is working from Chania on Crete (EU-015) between Aug 29 and Sep 30. This is his 4th IOTA DXpedition and as usual in CW on 80m-10m. Ron still has his logbooks of 2001, 2005 and 2009.
QSL for DX stations via bureau and for US stations direct.

SU, EGYPT

SU/HA3JB will be active on the HF bands from Sep 1 until Nov 30.
QSLs only direct via his homecall.

UA, RUSSIA

The 300th birthday of the Russian scientist Michail Lomonossow V. is celebrated by activating the special event station R300ML from different oblasti in the Archangelsk region between Sep 1 and Nov 30.
QSL via RN1ON.

UR, UKRAINE

Following special stations were active from Aug 22-28 to celebrate 20 years of Ukrainian independence: EM20C (via UX5PC), EM20L (US0LW), EM20LTD (UR3LTD), EM20UJ (UR5UJ), EM20UU (US7UU), EM20UKR (UR7UC), EM20V (UR2VA), EN20C (UX7CQ), EN20UO (UX5UO), EN20UP (UT4UP), EN20UZ (UR5UZ), EN20W (UR4WWE), EO20IO (UX3IO), EO20IZ (UX5IZ), EO20IGN (US7IGN), EO20K (UR4KWA), EO20M (UX7MA), EO20RR (UZ1RR), EO20UD (UR7UD), EO20UM (UT0UM), EO20UR (UT7UR), EO20UU (UT7UU), EO20ZZ (US0ZZ), EM0BSCC (UU0JM) and EM0UBC (via UR4UXD).

VE, CANADA

Canadian HAMs may use special prefixes to celebrate the centennial of Parks Canada between Sep 1 and Oct 31.
VA stations may use CF, VY stations may use CI, VO stations may use CH and VE stations may use CG instead.

XU, CAMBODIA

Wim,ON7PP, is QRV again as XU7TZG since Aug 22. QSL via homecall.
More information is available at: http://www.xu7tzg.be

CASHOTA UK and Ireland Heritage

CASHOTA together with Ireland Heritage will be QRV from several places during the European Heritage month.

CY9 QSLs Wanted for Museum

Duane,WV2B/VA1ZZ, is looking for QSL cards of DXpeditions to St. Paul Island (Nova Scotia/Canada, CY9) as a donation for the St. Paul Island Museum in Dingwall, NS.

DXCC Card Check

The DXCC QSL checker Scott Lehmen,N9AG, has died. He held many awards and was a member of the DXCC Honor Roll. Our thoughts are with his family.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 3:   LZ Open SES Contest
Sep 3/4: JARL AA DX Contest
Sep 3/4: IARU Region1 Fieldday
Sep 4:   DARC 10m Digital Contest Corona

A short note addressed to all stations joining the All Asia DX Contest: It is not forbidden to give a short report to a fieldday station calling you. The short report is given much quicker than describing that you are in a different contest working only Asian stations. Such a quick report is more like Ham Spirit.

IOTA   collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AS-066, R0L, Sea of Japan Coast group: R3BY/0 working mostly in CW on 80-17m from Antipenko Island until Sep 4. QSL via homecall (bureau/direct).

EU-028, I*5, Toscana (Tuscany) Region group: IA5/IZ0KRC is spending his holidays on Elba until Sep 9. QSL via IZ0KRC.

EU-030, OZ, Bornholm Island: OZ/DF6FL, OZ/DL9ZE and OZ/DL5FF are working from Bornholm in SSB, CW and RTTY on 40m-10m until Sep 10. QSLs via their homecalls (bureau/direct).

EU-054, I*9, Egadi Islands: IF9/IK2ANI will be QRV in SSB, CW and RTTY on 30m-6m from Sep 1-6. QSL via homecall (bureau/direct).

NA-029, VY2, Prince Edward Island (incl. Satellite Islands): K3GV/VY2 will be active mostly on 15m and 20m from Prince Edward Island (PEI) for one month starting on Sep 1. QSL via K3GV (bureau/direct).

NA-041, KL7, Alexander Archipelago: K6VVA/KL7 is going to hit the airwaves from Revillagigedo from Sep 6-8. This is not the Mexican archipelago with separate DXCC status but an island group with the same name off the coast of Alaska. Rick will focus on working Europe and Japan on 30m, 20m and 17m.
See also: http://www.k6vva.com/iota/na041 or http://twitter.com/k6vva
QSLs only via N6AWD (bureau/direct).

Rockall announcement (IOTA EU-189): EA2TA, EA3NT, IZ7ATN and MM0NDX have the ambitious goal of bringing the lonely and inaccessible cliffs of Rockall in the North Atlantic on the air for 24 to 48 hours in 2012.

After evaluation of past weather data the group sees a chance to start a try during late May or early June next year. This time they will have the support of an experienced mountain climber (Nick Hancock). The team says that they are aware that near-perfect landing conditions are necessary to make this enterprise a success.
They are looking for sponsors now (via Paypal rockall.eu189@gmail.com). In view of some unsuccessful attempts to activate Rockall in recent years this seems to be not very easy either.

Bandspots of the last 7 days

40m

CT9/RW9JZ	7.111	2148Z	via RW9JZ

30m

MJ/I1FQH	10.114	1820Z	via I1FQH (B), (L)
OI3V/LH	10.117	0951Z	
RK0UT/p	10.108	1748Z	RDA-ZK33, (B)
SK6QA/LH	10.107	0945Z	LH-SE-38
SN2NP	10.117	0648Z	via SP2BIK (B)
SV8/DM3CW	10.121	1824Z	EU-075, via homecall (B)
UP44Q	10.106	1655Z	via UN0GL (B)
YO9IAB/p	10.124	0940Z	YOFF-015, (B)
ZL4RUGBY	10.112	0518Z	via ZL4PW (B), OQRS

20m

CT8/DK6EA	14.192	1303Z	LH PT-14, via homecall (B)
NE1SJ	14.064	0725Z	SOTA W1/CR-008
PJ2/DL1THM	14.276	2102Z	SA-099, via homecall (B)
PY7ZZ	14.265	1736Z	(d)
RA9UIV/9	14.015	1701Z	(d)
UP7Z	14.011	1810Z	via UN7ZZ
V85TL	14.021	1549Z	(d)
VA2OTA	14.062	1805Z	via VE2JCW (d)

17m

PQ8OP	18.130	1851Z	SA-045, via PT2OP (B)
PQ8XB	18.069	1142Z	SA-045, via PT7WA (B)

15m

CT3MD	21.285	1317Z	AF-014, (B)
CT9/IZ2DPX	21.295	1407Z	AF-014, via IZ2DPX (B)
FS/W6IZT	21.018	1432Z	via N7ZG (L)
PJ2A	21.292	2011Z	via N5UCF (B), (L)
PQ8OP	21.262	2040Z	SA-045, via PT2OP (B)
5N6/YL2SW	21.303	1628Z	via YL2SW (B)
5R8UI	21.270	1507Z	AF-057, via IZ8CCW (B)

6m

T70A	50.099	1128Z	(B)

(d) = only direct

(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
23Aug-31Aug	5W0GJ	1741
-Apr/12	5Z4RH ?	1674
-23Nov	7Q7HB	1717/1743 *
-30Nov	8J1MORSE...	1731
21Aug-02Sep	9A/DH7KU	1741
-31Dec	9A11P	1723
-21Nov	9A20V	1743 *
-05Sep	9H3AT	1743 *
02Sep-14Sep	9H3JN	1743 *
-Sep	9J2KK	1682
-2012	9J2RI	1739/1742
NOW	9M2/KM9D	1731
-04Sep	9M2/SQ9UM	1740
LONGTERM	9N1FE	1740
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-?	A35CT	1741
UNKNOWN	9U7T	1742
-31Dec	BP100	1684
-31Dec	BV100	1684
03Sep-20Sep	CN2EI	1743 *
06Sep-12Sep	CT9/DJ8OG..	1743 *
-05Sep	CT9/RW9JZ	1743 *
-31Dec	CW5RV	1711
-31Aug	DL20Y2DM	1700
-30Sep	DR16BENE	1741
12Aug-04Sep	DU9/PA3GZU	1740
15Aug-03Sep	E51AND	1741
23Aug-11Sep	EF1AST	1742
23Aug-11Sep	EF1DFP	1742
23Aug-11Sep	EF1DR	1742
23Aug-11Sep	EF1HLW	1742
23Aug-11Sep	EF2RC	1742
23Aug-11Sep	EF2TW	1742
23Aug-11Sep	EF4GEL	1742
23Aug-11Sep	EF4RCH	1742
23Aug-11Sep	EF4TD	1742
23Aug-11Sep	EF5AR	1742
23Aug-11Sep	EF5DM	1742
23Aug-11Sep	EF5DY	1742

23Aug-11Sep	EF5FL	1742	
23Aug-11Sep	EF5GUI	1742	
23Aug-11Sep	EF7CIN	1742	
23Aug-11Sep	EF7FT	1742	
23Aug-11Sep	EF7JB	1742	
23Aug-11Sep	EF7TV	1742	
23Aug-11Sep	EF8AKN	1742	
23Aug-11Sep	EG5DM	1742	
23Aug-11Sep	EG5FL	1742	
23Aug-11Sep	EG5KB	1742	
UNKNOWN	ER20MD	1743	*
26Aug-04Sep	EX20ID	1742	

-Jul/12	FR8NE	1710	
01Sep	HB0/OK1XD	1743	*
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
06Sep-16Nov	HK3JCL	1743	*
-09Sep	IA5/IZ0KRC	1743	*
01Jan-31Dec	IA7MM	1708	
01Sep-06Sep	IF9/IK2ANI	1743	*
01Jan-31Dec	II1ITA..	1708	
-31Dec	II4LXV	1742	
01Mar-30Sep	IO4UI	1717	
10Sep-17Sep	IM0/IZ4JMA	1743	*
03Sep-10Sep	IS0/IZ4JMA	1743	*
27Aug-02Oct	IR2LV	1742	

-2012	J28FJ	1739	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jul/13	J28UC	1734	
-Oct	JG8NQJ/JD1 (M)	1739	
06Sep-08Sep	K6VVA/KL7	1743	*
16Jun-05Sep	K1VSJ	1732	
01Sep-30Sep	K3GV/VY2	1743	*
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705/1741	
-31Dec	LA200D	1713	
30Aug-06Sep	LX/PA1AW	1742	
30Aug-06Sep	LX/PA3EWP	1742	
30Aug-06Sep	LX/PA9JO	1742	
30Aug-06Sep	LX/PA7FM	1742	
-31Dec	LZ85R	1721	

03Sep-04Sep	ON4WAR	1743	*
01Sep-30Sep	OE2XXM	1743	*
01Sep-30Sep	OE5XXM	1743	*
02Sep-04Sep	OH0HG	1743	*
CANCELLED	OJ0CC	1742	
28Jul-04Sep	OH1K	1738	

Aug	OL100VP	1721
27Aug-10Sep	OZ/DF6FL	1742/1743 *
22Aug-03Sep	OZ/DL2GF	1741
27Aug-10Sep	OZ/DL5FF	1742/1743 *
27Aug-10Sep	OZ/DL9ZE	1742/1743 *
-Sep	P29CW	1713
-Mar/12	P29FR	1742
31Aug-07Sep	P49T	1743 *
01Sep-25Sep	PA11WSF	1743 *
01Jan-31Dec	PA30..	1708
30Sep-01Oct	PG6MILL	1742
21Aug-08Sep	PJ2/DH2AK	1742
21Aug-08Sep	PJ2/DL1THM	1742
04Sep-19Sep	PJ6/NP2X	1743 *
1Sep-30Nov	R300ML	1743 *
-04Sep	R3BY/0	1743 *
-Dec	RI1ANC	1708
SOON	RI1F/UA1PBA	1740
-Sep/12	RI1FJA	1741
-Sep/12	RI1FJM	1741
21Aug-06Sep	S79DO	1741
02Sep-06Sep	SN1LH	1743 *
01Sep-30Nov	SU/HA3JB	1743 *
29Aug-30Sep	SV9/WB2GAI/P	1743 *
28Sep-26Oct	T32C	1740
-Nov	T6FR	1742
-Jun/12	T6MO	1733
-Nov	T6SH	1734
20Aug-03Sep	TK5UX	1741
-31Aug	TM11NOR	1742
27Aug-10Sep	TM2GRF	1743 *
Aug	UE90K	1739
25Aug-10Sep	UM20Y	1742
-Dec	VK0BFG	1741
-Mar/12	VK0KEV (Macq)	1700/1701
May -Aug	W3CVD/4	1726
-May/14	XE1/DM3DL	1730
-14Nov	XF1/K5ENS	1739
NOW	XT2RJA	1712
UNKNOWN	XU7TZG	1743 *
-Sep	ZC4MIS	1732
-Sep	ZD9GI	1691
19Aug-31Oct	ZL4RUGBY	1741
-31Dec	ZL50GH	1711
-2012?	ZS6KX/7	1740

* = new or updated
.. = and other calls

QSL information

A71/JY5FX	via JY5FX (d)
AT0ULH	via VU2CDP (B), (L)
CG100NS	via VE1CDD (B)
CO6CAC	via EA5KB (B)
CR5L	via CT1DSV (B), (L)
CR5LSV	via CT5KAO (B), (L), eQSL
CR6LH	via CT1GZB (B)
CT2HXM	via F6KOP (B)
CT8/DC2CT	via DC2CT (B)
CT8/DK6EA	via DK6EA (B)
CW1R	via CX1AA (B)
DA0LCC/LH	via DH4HAN (B)
DA0WLH	via DL4NH (B)
DA2011LH	via DH3WO (B)
DF0DLFF	via DL7AFS (B)
DN0AWG/LH	via DO1OMA (B)
DU2/OE5LXP	via OE5LXP eQSL only
EF4RCH	via EA4RCH, eQSL, (L)
EF4TD	via EA4TD, eQSL, (L)
EF5AR	via EA5AR (L)
EF5DM	via EA5DM
EF5DY	via EA5DY
EF5FL	via EA5FL
EF5GUI	via EA5GUI
EF7CIN	via EB7CIN
EF7FT	via EA7FT
EF7JB	via EA7JB, eQSL
EF7TV	via EA7TV
EF8AKN	via EA8KAN
EG1GEG	via EA1LT (B)
EG1TDH	via EA1HNP (B), eQSL
EG5DM	via EA5FL
EG5FL	via EA5DM
EG5KB	via EA5KB (B)
EH8FLH	via EA8AKN (B)
EO18IKF	via US6IKF
EO18IKN	via US6IKN (B)
EO60RUL	via UZ9RR (B), (L), eQSL
GB0BHL	via G0TQT (B)
GB2LBN	via GM4UYZ (B)
HB0/DJ9CB	via DJ9CB (B)
HB0/HB3YDL	via HB3YDL
HB0/IZ2QCP	via IZ2QCP (B), eQSL
HB0/PA3FYG	via PA3FYG (B)
HI3/KB2MS	via KB2MS (B)
HI3/W1JNZ	via W1JNZ
HF6WGC	via SP6CES (B)
HF85LKK	via SP8AUP (B)
HG50MHZ	via HA5HRK (L), eQSL
HG5MORSE	via HA5BA
LO2F	via AC7DX (B)
LR5D	via LU4AA (B)
LU/IW1FC	via IZ1MLQ (B)

LX8RTTY	via LX1DA (d)
LY2011USCARS	via ES2TT (B)
LY/SP5VYI	via SP5VYI (B)
MJ/I1FQH	via I1FQH (B)
N0B	via N7UN (B), (L)
N6L	via K6LSN (B), eQSL
N7L	via K7VV
NP2X	via K5WW (B)
OE/DJ5RE/p	via DJ5RE (B)
OE/DK7FK	via DK7FK (B)
OE/ON4UP	via ON4UP (B)
OE9/DK9ES	via DK9ES
OH0/WS4T	via WS4T (L), eQSL or ES1WST (d)
OH5/DG2SBL	via DG2SBL (B)
OJ0UR	via M0URX (B)
OJ0VM	via OH6VM (B)
ON18CS	via ON4RSX (B)
ON30CLM	via ON6HC (B)
OX3XR	via OZ3PZ (B)
OZ/AL3T	via DL7ET (B)
OZ/DL5SE	via DL5SE (B)
OZ0FR/p	via DL2VFR (B)
PA2011DYK	via PA3RGH (B)
PF29CAVENTE	via PA7HPH (B)
PG6HK/LH	via PD2J (B)
PJ7/AF6WU	via AF6WU (L), (d)
PQ8OP	via PT2OP (B)
PQ8RS	via PU1KGG (B)
PQ8XB	via PT7WA (B)
R10RTRS/0	via R7AA (B)
R3ARS/1	via RA3AKF (B)
RA/JA8BMK	via JA8BMK (B)
RA/N6TR	via N6TR (B)
RE0RFF/0	via RA0Q (B), eQSL
RW9QA	via W3HNK (d)
SN5N	via SP5KP
SN9Y	via SP9UOP (B)
SP/DD3JA/p	via DD3JA
SQ8SET	via SP8WQX (B)
SV8/DM3CW	via DM3CW (B)
T32JB	via I5JHW (B)
TC2X	via OH2BH (B)
TC7LHW	via TA7EB (B)
TF/G4ODA	via G4ODA (B)
TM1G	via ON6DP (d) / F6CNM (B)
TM5SM	via F5RJM (B)
TM7T	via ON7EQ (B)
TM89YON	via F5KCC
TM0COL	via F6FMT
TM0MN	via F4DTO (B)
UN3M	via EA7FTR
UP44Q	via UN0GL (B)
UP7Z	via UN7ZZ

VK2IZI	via EB7DX (d)
YF8RIM	via EA7FTR
YY7OMF	via YV5AJ (B)
Z330A	via Z30A
ZA/IW7DZJ	via IW7DZJ (B)
ZA/YU1FW	via YU1FW (B)
ZB2LGT	via ZB2JK (d)
ZS6/4Z5LA	via 4Z5LA (B)
4X/LY2H	via LY2H

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: FG5FR, FG5GP, PJ4B (PA8A), TE8X (TI5AA)

QSLs arrived bureau: D44TT (K1BV), EG7TV, EY8CC, EY8CC, EY8MM (K1BV), FR/DJ7RJ, FS/K9EL, H40FN (HA8FW), HR9/WQ7R (K5WW), HS0ZCW (K4VUD), HZ1IK (DK7YY), OX/DL2SWW, OX/DL2VFR, OX3XR, P40A (WD9DZV), PJ4/W0OZ, PW6C (K9AJ), PY0FF (W9VA), R1ANP (RW1AI), T32AJ (K9AJ), V47NT (N2NT), V51JF, VP2MZM (K2DM), YI9PSE (N6NKT), Z23MS (UA3DX), ZD9AH (DL2AH), ZK3OU (N7OU), ZK3YA (W7YAQ)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ8OG, DK7YY, DK8LRF/HK3JCL, DL1MDV, DL1SBF, DL2BQV, DL4ABO, DL7MAE, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, JA1HGY, NG3K, OE2IKN, WB2GAI and others.

____

Many thanks for contributing to this issue of the DXNL are going to:
http://www.darc.de/referate/dx/bulls/dxmb/2011

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -2115703614579461675
X-Google-Thread: 107ada,88a7b95f858cdad7,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 22 - 28 August 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 30 Aug 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 56
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110830213001.E286433C8C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1314739807 21758 166.84.1.6 (30 Aug 2011 21:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 30 Aug 2011 21:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6531 rec.radio.amateur.dx:1082
rec.radio.amateur.space:542 rec.radio.info:2624
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Aug 30 1656 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
22 - 28 August 2011

Solar activity was at very low to low levels. Region 1271 (N16, L=059, class/area Ehc/290 on 18 August) produced four low-level C-class flares during the period. All other regions on the disk were relatively stable and quiet. There were no Earth-directed CMEs observed during the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during the entire period.

Geomagnetic field activity was at quiet to unsettled levels on 22 - 25 August due to a weak coronal hole high speed stream (CH HSS). Activity decreased to mostly quiet levels for the remainder of the period.

Forecast of Solar and Geomagnetic Activity
31 August - 26 September 2011

Solar activity is expected to be very low to low throughout the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 31 August - 03 September. The flux is expected to increase to moderate to high levels during 04 - 09 September due to CH HSS effects. Normal to moderate flux levels are expected during 10 - 11 September. A return to moderate to high flux levels is expected on 13 - 14 September following a second CH HSS. Normal to moderate levels are expected from 15 - 25 September. Moderate to high flux levels are expected on 26 September due to effects of another CH HSS.

Geomagnetic field activity is expected to be at mostly quiet levels during 31 August - 02 September. Activity is expected to increase to quiet to unsettled levels, with isolated active periods, during 03 - 05 September as a CH HSS disturbs the field. Quiet levels are forecast for 06 - 10 September. An increase to quiet to unsettled levels is expected during 11 - 12 September due to another CH HSS. Predominately quiet levels are expected for the remainder of the period with the exception of 18 - 19 September and 24 - 25 September, when quiet to unsettled levels are expected due to recurrent CH HSS effects.

From -2288487005427561724
X-Google-Thread: 11480d,601bb3c1f1e831ef,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,601bb3c1f1e831ef,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,601bb3c1f1e831ef,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-08-31
Followup-To: rec.radio.amateur.dx
Date: Wed, 31 Aug 2011 06:02:28 EDT

Organization: Make More Miles on VHF
Lines: 273
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201108310959.p7V9xtK6018695@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1314784948 20369 166.84.1.6 (31 Aug 2011 10:02:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 31 Aug 2011 10:02:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1129 rec.radio.amateur.misc:6790 rec.radio.info:2703

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-08-31 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Rytis Zumbakis, LY4U (ex UP2BIL, LY2BIL etc) as well SK **

I am sorry to report the sad news about next SK Rytis LY4U (ex-LY2BIL) passed away this Tuesday, 30th August 2011. Rytis was well known as perfect HF and VHF operator and contester. Considered himself an earnest advocate of fair play principles

in Ham Radio Contesting. Likely pioneer of real time computer logging and CW keying in LY in 1991 using early version of CT. Likely pioneer of SO2R in LY in 1999. He was active member of LY2WR, LY2W & IU9T multi teams. Rytis was manager of LYAC/NAC contest in Lithuania since early 2000s. He was a Teacher for many LY's, who now are active on VHF. Many VHF records belongs to Him. More about Rytis: http://qrz.com/db/ly4u and www.printqsl.com/lyac/category/ly2wr/ Rest in peace, dear OM.
SOURCE: Oleg, LY3UE and Remi LY8O, direct to MMMonVHF

Matej, OK1TEH, did place more info www.ok2kkw.com/ly4u_sk2011.htm

As well all of our MMMonVHF Team was shocked to hear that vy sad News. We all do know Rytis since the first days of our VHF work, have had hundreds of TROPO, ES, AURORA and MS QSOs and as well will loose all his patience, friendly and helpfull words in any way for us and the big VHF community at all! The Team of MMMonVHF will pass our deep sympathy and condolences to his family.
Rest in peace, dear OM and FRIEND Rytis! SOURCE: The MMMonVHF Team

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** September MS Predictions MMMonVHF **

Even if no big meteor showers hit the Earth in September, this month deserves lot of interest by MS enthusiasts. Sporadic Meteors flux is at its annual maximum in this period, thus providing relatively good rates especially during morning hours. Some minor to medium showers (Alpha-Aurigids, September Epsilon-Perseids, Sextantids and others) will also add significant meteor rates. Have a look to shower predictions for September 2011 at our MMM MS-Propagationpage: http://www.MMMonVHF.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** Italian ARI EME Activity 2012 **

Hello Dears OM, these are the dates of Italian ARI EME Activity 2012
XXI Meeting ARI EME Marina di Pietrasanta 21-22 April 2012
VII� Contest ARI EME "New Modes" 26-27 May 2012
XIX� Contest ARI EME CW/SSB 29-30 September 2012
W.W. ARI EME Italian Marathon 01 January - 31 December 2012
SOURCE: Enrico, I5WBE, ARI - EME Manager via MoonNet

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** DXCC: DL ; Square: JO30 ; Start: 2011-09-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3995

DP5G qrv in the IARU 144 MHz Contest in September
DP5G - JO30FK - 647m �.NN / 8 x Big Wheel 25m / 2 x 14ele DF7KF
QRG - 144.155 +- - ON4KST Chat / OP DM1CG / DF7KF
SOURCE: tnx to Gaby, DM1CG direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** IARU R1 VHF Contest 2011 - 3/4 September **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at IARU R1 VHF Contest 2011 - 3/4 September
For details please do refer the following PAGE:
http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** N8OFS/p qrv 50 MHz between 2011-09-10 till 2011-09-12 - EN91OR **

N8OFS/P will be back in the Caboose (Jefferson Ohio EN91or Ashtabula County) for the ARRL September VHF 2011 Contest (September 10-11)... Same reliable setup; Kenwood TS-60 @ 50W to 29.4ft of LMR-400 to the "DOMINATOR" 5/8 wave vertical @ 29.5ft above the ground using a Shakesepare heavy duty 8ft mast bolted to the roofwalk of the Caboose, parked and locked on 52.525FM... I will have Internet this time, and will be hanging out on the ON4KST Region 2 50MHZ Chat...
I will be on the air for the Contest the entire time; since Passenger Train season will be on temporary hiatus during this time, I won't hafta "get out of the way" and shut down early...
Just a reminder that I will also be on the air the Sunday following

the ARRL Sept VHF for the Classic Exchange Contest...
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** IA5/IZ0KRC from Elba Island (EU-028) **

Claudio, IZ0KRC will be active as IA5/IZ0KRC from Elba Island (EU-028) from 28 August to 8 September. He will operate holiday style on 40-2 metres SSB, CW and RTTY. QSL via home call, bureau preferred. SOURCE: rgsbiota.org via 425 DX News

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** IF9/IK2ANI from Favignana Island **

Aldo, IK2ANI will be active as IF9/IK2ANI from Favignana Island (EU-054) on 1-6 September. He plans to operate SSB, CW and RTTY on 30-6 metres. SOURCE: IK2ANI via 425 DX News

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** Special club stations OE2XXM and OE5XXM **

The special club stations OE2XXM and OE5XXM are working in SSB mainly on 80m/40m and on 2m/70cm from the International HAM meeting in Gosau using the special ADL 553 from Sep 1-30. QSLs via bureau. See also: http://www.qrz.com/db/oe2xxm or http://www.qrz.com/db/oe5xxm SOURCE: DXNL 1743 (Aug 31, 2011)

** TU, IVORY COAST, qrv as TU2T **

An Italian team consisting of Alfeo/I1HJT, Silvano/ I2YSB, Carlo/ IK1AOD, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/ IK2HKT will be active as TU2T from the Ivory Coast sometime between October and November (dates to be confirmed). Activity will be on 160-6 meters using CW, SSB and RTTY. Suggested frequencies are:
CW - 1823, 3505, 7005, 10106, 14025, 18075, 21025, 24895, 28025 kHz
SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945 and 28495 kHz
RTTY - 10140, 14080, 18104, 21080, 24902 and 2808 kHz
6m - 50105 kHz - CW, SSB and Beacon - Pilot station will be Art, IK7JWY. QSL via I2YSB, direct (2 USDs Europe, 3 USDs outside Europe and SAE [NO IRCs and stamps) or via the OQRS. For more details,

visit the TU2T Web page at: http://www.i2ysb.com/joomla5 Also, join the TU2T forum at: www.hamradioweb.org/forums/forumdisplay.php?f=62
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #1025

** JP90, Market Reef (IOTA EU-053) in the air again **

Operators Will PA3ALK, Jack PA3BAG, Steef PA2A and Wim PA2AM will be active from Market Reef (IOTA EU-053), ARLHS MAR-001, TWLHD WLH OJ0 001, WFF OHFF-038, WLOTA 0542, WW Loc. JP90NH) between 27 August and 3 September 2011, using the callsign OJ0CC. QRV on all HF bands in SSB, CW, RTTY and PSK. Also QRV on 4m and 6m. QSL via PA2A, direct or bureau. Logs will be uploaded to LoTW and eQSL.
SOURCE: [rsgbiota.org] via [ICPO] ICPO Bulletin (26 Aug-02 Sept)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/contact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the

info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From -7191694706669831233
X-Google-Thread: 11480d,9cd25579c4d261c4,start
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X-Google-Language: ENGLISH,UTF8
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nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for August 31, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 31 Aug 2011 07:09:32 EDT

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Organization: American Radio Relay League
Lines: 650
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110831101742.55DC8259ED@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1314788972 13467 166.84.1.6 (31 Aug 2011 11:09:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 31 Aug 2011 11:09:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.64 $Date: 2011/07/01 04:57:26
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:1084 rec.radio.amateur.misc:6536
rec.radio.info:2626
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The ARRL Contest Update

Published by the American Radio Relay League
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August 31, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- End Summer Sporadically - ARRL VHF QSO Party
- Faster, Faster - North American CW Sprint
- Webinars Return - PVRC & NCCC
- SMC Grand Prix Competition
- A New Way to Climb Down
- Rookie RTTY Roundup Results
- Measuring Unknown Ferrite Cores
- Common-Mode Choke Testing by K0TO
- Would You Know?

NEW HF OPERATORS - THINGS TO DO

Why not give some of the short holiday CW sprints a try this weekend?

The Adventure Radio Sprint has the "heavy-light" theme, the NS sprint begins with a slow-speed period, and there is the Labor Day Sprint, as well. The high-speed North American Sprint is on the following weekend - if you dare!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Your editor got a good log checking report last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Sep 3-4

- SNS and NS Weekly Sprints--CW (Sep 2)
- All-Asian DX Contest--Phone
- Russian Radio RTTY WW
- DARC 10-Meter Digital "Corona"
- Colorado QSO Party
- IARU Region I Field Day--Phone
- AGCW Straight Key Party
- QCWA Fall QSO Party
- Tennessee QSO Party
- Labor Day Sprint--CW (Sep 5)
- ARS Spartan Sprint--CW (Sep 6)

Sep 10-11

- ARRL September VHF QSO Party
- North American Sprint--CW
- 070 Club KA3X Memorial Sprint--Digital (Sep 9)
- Worked All Europe DX Contest--Phone
- Arkansas QSO Party
- Ohio State Parks On the Air
- QRP ARCI VHF Contest
- SKCC Straight Key Weekend Sprint
- Classic Exchange--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The contest season begins anew - get rolling this coming Thursday evening with a joint PVRC <http://pvrc.org/>/NCCC <http://nccc.cc/> Webinar on the basics of Sprint contests with Hank Garretson W6SX. This presentation will be particularly helpful for newcomers to Sprinting. The webinar begins at 0100 UTC, Sep 2, and registration <https://www2.gotomeeting.com/register/331266970> is free. The first webinar will conclude no later than 10 :00 PM EDT (0200 UTC) so that attendees can take a short break and roll right into the 30 minute NS

(NCCC Sprint), which begins at 10:30 PM EDT (02:30 UTC). (Thanks, Ken K4ZW)

WRTC2014 <http://wrtc2014.org/> is pleased to announce that it has received a Letter of Determination from the U.S. Internal Revenue Service granting 501(c)(3) status as a tax-exempt public charity. This means that contributions to WRTC2014, Inc. by U.S. taxpayers are deductible to the extent allowed by law. Contact info@wrtc2014.org or visit the web site for information on WRTC2014, and details on how to contribute. In addition, WRTC2014 has been recognized and endorsed by IARU at their recent meeting in South Africa!

Eric K9GY/T6MO reports receiving word that Industrial Communications Engineers (ICE) Radio Products has been restructured and is once again producing the entire ICE product line. The name of the new company is Morgan Manufacturing Sales <http://www.morganmfg.us/> and the new website has just been launched.

Mike Wetzel W9RE <mjwetzel@comcast.net> is looking for the contact information for contest coordinators from the US and Canadian contest clubs. If your club has not been contacted, get in touch with Mike.

The all-important Country (CTY) Files <http://www.country-files.com/cty/> were updated on 27 August 2011. Used by your logging software to keep prefixes and DXCC entities and CQ zones straight, it's important to have the latest version. To install the file, follow the link to your software at the top of the page. (Thanks, Jim AD1C)

Thanks to K6TD, the Cabrillo Statistics program originally developed by K5KA (SK) and now maintained by Bob N6TV, has just been ported to the Mac OS X environment. This program generates hour-by-hour rate sheets and valuable SO2R statistics from a Cabrillo-formatted file. It creates a simple text file that can easily be pasted into a reflector post. You may now download <http://bit.ly/cabstat> CBS version 10e for Windows, Mac OS X, and Linux. CBS Version 10e adds new support for NAQP-RTTY and CQ-WW-RTTY logs, as well as a number of bug fixes and minor improvements. This is a simple command line utility written entirely in C and is small enough to download from a slow dial-up connection (<100 kbytes). Please contact N6TV <n6tv@arrl.net> directly with a copy of your Cabrillo file if you run into any problems using the program.

Jim K5ND notes that one good way to publicize ham radio is through Scouting's Jamboree on the Air <http://www.scouting.org/jota> held this year on October 15 and 16. It is the world's largest Scouting event with 2010 results coming in at over 700,000 participants from nearly 6,000 stations around the world. Please engage your local Boy Scout council to help them with a planned operation or to start one. This year JOTA stations have an opportunity to pre-register <http://www.scouting.org/jota/registered_stations> their events. Several are doing fox hunts as well. You can find lots of information online and on the ARRL site <http://www.arrl.org/jamboree-on-the-air-jota>. This is a great way to not only reach the public but to expose youth to Amateur Radio.

>From AMSAT <http://www.amsat.org/> bulletin ANS-240, we learn that Kentucky Space <http://www.kentuckyspace.com/>, a consortium of Kentucky-based colleges and universities and Make Magazine <http://makezine.com/> announced the First annual hackerSPACE Workshop focused on CubeSat class satellites to take place in Lexington, Kentucky, November 11-12.

If you do a lot of tower climbing or are otherwise interested in being trained in tower safety by professionals, check out this class <http://www.comtrainusa.com/basic-tower-safety-and-rescue-tsr.php>. (Thanks, Bob N6TV)

Dress for success takes on a whole new meaning when talking about wearable antennas <http://www.gizmag.com/antennas-built-into-clothing/19616/> as reported in Gizmag. Developed at Ohio State University <http://researchnews.osu.edu/archive/antcloth.htm>, this is just the latest in "smart fabrics". There is even a bikini with integrated solar cells!

The Society of Midwest Contesters occasionally annual general meeting, known to some as the 5th ZO Fest, was held at the QTH of K9ZO in Bloomington, Illinois on Saturday, August 13. Many folks travelled over three hours just to be near the center of the Black Hole. It was satisfying to renew old friendships and welcome new folks. What a great way to have an annual meeting!

Peter Dahl, K0BIT
<http://www.legacy.com/obituaries/elpasotimes/obituary.aspx?n=peter-dahl&pid=153171917>,
legendary for his transformers <http://radioworld.com/article/peter-dahl--dies/24169> that powered big signals around the world, died recently at the age of 71. He opened his own business in 1986, designing and manufacturing transformers for the military, TV and radio stations and hams. Many of those transformer designs are still available from Harbach Electronics <http://www.harbachelectronics.com/main/page_xfmr_catalogs.html>.

Web Site of the Week - On the Society of Midwest Contesters <http://www.w9smc.com/> website you will find a link to their new club award/activity, the Grand Prix. The competition between club members encourages activity throughout the year. There are two VHF+ contests, three possible RTTY, two DX, domestic and two 160 meter contests. Up to nine contests can be counted for any one Grand Prix entrant. Maybe this could give your club some ideas to stimulate activity!

WORD TO THE WISE

Interlock - a software or hardware device that prevents transmitting more than one signal at any one time. This is an important new rule for multioperator stations in this year's CQ World-Wide <http://cqww.com/>

contest. The old YSW method (Yelling, Swearing, and Waving) just doesn't cut it. Note that alternating CQs on two frequencies in the same band has been banned, as well.

==> SIGHTS AND SOUNDS

You know the old saw about towers and antennas, "If it stayed up last winter, it wasn't big enough!" Well, what if not only did it stay up but someone can parachute from the top of it <http://www.youtube.com/watch?v=AS3fQtSKCTw>...successfully? Radio Arcala just added another notch to their belts!

This hardware is even bigger! Space.com has published a photo album of 50 great photos <http://www.space.com/12671-50-russian-rocket-launch-photos.html> of Russian rocket launches. Even after last week's failure of a supply vessel's third stage (the cause has been identified as described on the Space.com site) this is the route to space for American astronauts for the foreseeable future.

You just might be a serious sci-fi hamster if you understand this photo <http://i.imgur.com/JNlvV.jpg>. (Thanks, Joe KJ8O)

==> RESULTS AND RECORDS

The ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> results for the first-ever RTTY version are now available. Joanna, K6YL repeated her April 2011 win as she led all challengers to the checkered flag with a score of 6437 points at the Stanford Radio Club station, W6YX, in the hills above Silicon Valley. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The 2011 Minnesota QSO Party Results are now available <http://www.w0aa.org/media/documents/mnqp/MNQP_2011_RESULTS.pdf>. (Thanks, Al K0AD)

The Oceania DX Contest <http://www.oceaniadxcontest.com/rules.pdf> Committee is pleased to report that the results <http://www.oceaniadxcontest.com/2010_Results.htm> of the 2010 Oceania DX Contest are now available. A total of 1092 logs were processed with 21% more QSOs than last year, both of which are new records! As well as the more common VK, ZL, YB and KH6 stations there were a number of rarer Oceania entities active including V85, 9M6, AH0, DU, and FO8. In particular, the 15 meter band really came to life. Plenty of records were also broken. This year's contest is only a few weeks away! (Thanks, Brian ZL1AZE)

Russian DX Contest results <http://rdxc.org/results/2011/results.asp> for 2011 are now available, including SDR audio files in support of several disqualification <http://rdxc.org/asp/pages/dq.asp?YEAR=18> decisions. (Thanks, Igor UA9CDC)

The Arizona Outlaws Contest Club <http://www.arizonaoutlaws.net/>

website features a neat "ladder" for the club's yearly competition for plaques. Click on "AOCC Ladder" on the left pane to see a spreadsheet with each Ladder Category. Click on the column's heading and after a second or two, you'll see the latest standings! Created by Dave AB7E and Sandy N7RQ, this might give other contest clubs some ideas about how to stimulate come healthy competition. (Thanks, Bob K8IA)

The IOTA Contest <http://www.iotacontest.com/> sponsors have received over 2,000 logs. Many also sent in photographs along with soapbox comments that appear on the website. You can see the list of activated logs
<http://www.iotacontest.com/contest/iota/2011/listOfLogs.php> and check that your entry is correct in terms of category, etc. The photo gallery has LOTS of great photos for your enjoyment. (Thanks, Don G3XTT)

JARTS <http://jarts.jp/> has announced the results of the 2010 WW RTTY contest the new rules for 2011. 925 logs were received for 2010. (Thanks, Hisami 7L4IOU)

OPERATING TIP

"The best way to communicate with someone is to use THEIR preferred method, not YOURS." - Mark N5OT. In a contest, that means you should be continually aware of the need to shift gears up or down when needed.

==> TECHNICAL TOPICS AND INFORMATION

How can you measure the relative permeability of an unknown ferrite core? Place several turns on it and measure the inductance with a handheld LCR meter. Then use the formula AL (mH/1000 turns) = 1000000 x L / N2 with N being the number of turns. (For powdered iron cores, AL is in mH/100 turns.) This measurement only provides permeability information at the frequency of the measurement - typically quite low for LCR meters. A better method for HF and VHF testing would be to connect a capacitor across the toroid winding and use a dip meter to determine the resonant frequency. Calculate L from L = 25330 / f2 C, where f is in MHz, C is in pF, and L is in mH. Then calculate AL at the frequency of interest. The latest Fair-Rite Products <http://www.fair-rite.com/> catalog is an excellent source of material on ferrites. Another very good resource for identifying toroid cores (and many other useful functions) is DL5SWB's Mini Ring Core Calculator <http://www.dl5swb.de/html/mini_ring_core_calculator.htm>. This program has data on toroid cores from all identifiable makers, including dimensions and color coding which are usually the best parameters to check first. (Thanks, Carl KM1H, Jim K9YC, and Ian GM3SEK)

Julius N2WN ran across this Epcos document
<http://www.epcos.com/web/generator/Web/Sections/Publications/PDF/
_C3_9Cberspannungsableiter_20und_20Schaltfunkenstrecken,property=Data__en.pdf;/
%C3%9Cberspannungsableiter_und_Schaltfunkenstrecken.pdf>
that has a detailed explanation of gas-discharge tubes and how to choose them for lightning protection. The information is in German and English and is quite detailed.

Brian K1BRF relays the link to a Technology Review <http://www.technologyreview.com/blog/arxiv/26965/?ref=rss> article that reports an improved Lithium-Sulfur (LI-S) battery chemistry that increases energy storage capacity by nearly an order of magnitude. That this would have far-reaching consequences is a bit of an understatement and certainly portable operating would benefit greatly.

Gary K9AY provides advice for soldering radials: "For many years, dating from my first career in broadcasting, I have used silver-bearing plumbing solder commonly available in hardware stores and home centers. This is typically tin (Sn) with 0.25% or 0.5% silver (Ag). I tried the cheaper 100% tin, but the silver dramatically improves the solder flow and bond to the copper. Clean copper and the right flux is essential. Scotchbrite or similar pads are good; sandpaper may be needed to cut through deeper oxidation. The liquid acid flux works best, but is messy and corrosive -- wear gloves and wash things off when done. Paste flux works fine if the copper is clean, and is a lot easier to work with. I can't say enough about cleaning the copper -- everything is easier that way. A good physical connection helps too, since it will require less solder and flux. Finally, if you're concerned about protecting a soldered joint, a coating of black silicone or "liquid electrical tape" works well."

The latest operating instructions for HFTA <http://www.arrl.org/files/file/Product%20Notes/Antenna%20Book/HFTA.pdf> by author Dean N6BV, dated Aug 3, 2009, includes links for obtaining DEM, NED and SRTM geographical data and he confirms they all work. Dean's webinar "Hinks and Kinks for Using HFTA" and can be found in the PVRC webinar archive <http://www.pvrc.org/webinar/webinars.htm>.

Along with the observation about knowing when your antennas and towers are big enough, how can you tell that your slingshot is big enough? How about when it has a mount for a laser sight! Tom N4TL wrote in with news about the Big Shot� slingshot <http://www.sherrilltree.com/Professional-Gear/BIGshot> that looks like it would be a lot of fun in many, many ways! Dave N2NL/KH2L can probably relate as described in his recent blog entry about coconut trees <http://www.n2nl.net/?p=445>.

While EZNEC is the gold standard for ham antenna modeling under Windows, Linux users needn't despair. The xnec2c program also provides a lot of functionality as described in this video series <http://illruminations.com/2011/07/22/antenna-modeling-using-nec2c-on-ubuntu-linux/>
by Steve AI4QR. (Thanks, Art AB4RL/6)

A couple of issues ago, an item described methods for installing masts on tower. Eric K9ES contributes his method of using two thrust bearings, one on the top plate and one 5 feet below the top plate. You have to build the tower with mast already inside it at the bottom. When complete and guyed and with the rotator not yet installed, lift the mast inside the tower. Use a muffler clamp around mast to secure the rope from the gin pole. Attach the rope 60% of the way up the mast, above the center of gravity. When the mast extends a few feet beyond the top plate, lock the mast in place with thrust bearings. Install the top antennas on the mast and reposition the gin pole rope to the bottom of the mast. Continue to pull the mast through the thrust bearings after loosening the nuts, and tensioning the rope. Continue this procedure until the mast is high enough to allow the rotator to be installed, and lower the mast into the rotor clamps.

John KK9A contributes this handy formula for estimating tower work duration: Actual time = Estimate * Pi. Your editor can also speak from personal experience that this formula works for developing software, car repairs, the prep time for any recipe, weeding the garden, putting a child to sleep, and numerous other endeavors.

It's difficult to identify SMD devices, but this on-line resource <http://chip.tomsk.ru/chip/chipdoc.nsf/vc1%21readform&view=smd&cat=B&start=501&count=500>
is quite complete, including links to data sheets for many of the items. English speakers will be able to skip over the Cyrillic text. If a pop-up claiming no data has been found - ignore it. (Thanks, Bob Dehoney)

Technical Web Site of the Week - Tod K0TO built and measured 18 of high-impedance common-mode chokes with a complete write-up <http://www.k0to.us/HAM/ham.htm> on his website ("Measurement of Chokes made using type 31 material cores" in the Experiments & Measurements section) showing how they were fabricated, how they were measured and the measurement results. He used Fair-Rite 2.4-inch diameter type 31 toroidal cores and small diameter, RG-59 size coax. The information should provide guidance to those fabricating their own common-mode chokes.

==> CONVERSATION

Would You Know?

Hurricane Irene just missed the US mainland but you might never know it from the damage totals and news videos. Even downgraded to a tropical storm by the time of landfall over Long Island, NY, there was still plenty of punch. Before the roads are even cleared, however, tropical storm Katia has formed and is expected to reach Category 3 status in a few days. It promises to be a stressful hurricane season for the Caribbean, the Gulf of Mexico, and the entire eastern seaboard.

So why wait until the sound of plywood being nailed up is on the evening news? Would you know the frequencies of the Hurricane Watch Net <http://hwn.org/> and your state and local emergency nets? Do you know how to check in to such a net and submit or accept "traffic"? What would you do if you heard a distress call on the bands from a station in an affected area? If a person asked you to get a message into an affected area, how would you do it? That is not the time to start thinking about what to do!

Competitive radiosport exists not because the FCC thinks we should have fun on the air but because our Basis and Purpose (Part 97.1) states that we are expected to provide emergency communications, among other things. By building competition-grade stations and training competition-grade operators, so the theory goes, Amateur Radio will be a resource to the nation in time of need. It doesn't matter much that you can "run rate", though, if you don't know how to use those skills.

Certainly, your local ARES team could use your skills. If you're not sure about the ham emergency organizations in your area, contact your ARRL Section Manager and ask for his or her help in finding the appropriate sources of information and groups. They'll be glad you called and you will, too.

You can also prepare yourself by studying the material on the ARRL's Public Service <http://www.arrl.org/public-service> website. Along with describing the operation of ARES and NTS, there are plenty of resources <http://www.arrl.org/public-service-resources> for you, too, all at no charge. You can also prepare by being informed about the areas likely to be affected. After all, a hurricane doesn't exactly sneak up on us - there is plenty of time for everyone to collect their wits and the necessary resources to be effective if called on.

If a pinch of prevention is worth a pound of cure, then an evening of reading, printing, and study will certainly pay off, too. With the U.S. Labor Day holiday coming up, perhaps an hour or two could be set aside. You'll be better prepared all year long, too, so that your answer when needed is "Yes!" instead of "I don't know..."

73, Ward N0AX

==> CONTESTS

31 Aug to 13 Sep 2011

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

SNS and NS Weekly Sprints--CW, from Sep 2, 0200Z to Sep 2, 0300Z. Bands (MHz): 1.8-14. Every Thursday evening (local). Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

All-Asian DX Contest--Phone, from Sep 3, 0000Z to Sep 4, 2400Z. Bands (MHz): 3.5-28. Exchange: RS and age ("00" for YL). Logs due: Oct 31. Rules <http://www.jarl.or.jp/English>

Russian Radio RTTY WW--Digital, from Sep 3, 0000Z to Sep 3, 2400Z.

Bands (MHz): 3.5-28. Exchange: RST and oblast or WAZ zone. Logs due: Oct 1. Rules <http://www.radio.ru/cq/contest/rule-results/index2.shtml>

DARC 10-Meter Digital "Corona"--Digital, from Sep 3, 1100Z to Sep 3, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Logs due: 2 weeks. Rules <http://www.darc.de/referate/ukw-funksport>

Colorado QSO Party--Phone,CW,Digital, from Sep 3, 1200Z to Sep 4, 0400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.850, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.850, 7.250, 14.250, 21.350, 28.450. Exchange: Call sign, name, and county or S/P/C. Logs due: Oct 5. Rules <http://www.ppraa.org/coqp>

IARU Region I Field Day--Phone, from Sep 3, 1300Z to Sep 4, 1300Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: 16 days. Rules - see IARU Society Web pages

AGCW Straight Key Party--CW, from Sep 3, 1300Z to Sep 3, 1600Z. Bands (MHz): 7. Exchange: RST, serial, category, name, age. Logs due: Sep 30. Rules <http://www.agcw.org/>

QCWA Fall QSO Party--Phone,CW,Digital, from Sep 3, 1800Z to Sep 4, 1800Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, year lic'd, name, chapter or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Tennessee QSO Party--Phone,CW,Digital, from Sep 4, 1800Z to Sep 5, 0300Z. Bands (MHz): 1.8-28, 50+, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 6. Rules <http://www.tnqp.org/>

Labor Day Sprint--CW, from Sep 5, 2300Z to Sep 6, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP nr or power. Logs due: Oct 7. Rules <http://miqrp.org/>

ARS Spartan Sprint--CW, from Sep 6, 0200Z to Sep 6, 0400Z. Bands (MHz): 3.5-28. Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

070 Club KA3X Memorial Sprint--Digital, from Sep 9, 8 PM to Sep 10, 2 AM. Bands (MHz): 3.5. Frequencies: 3.580. Exchange: Call sign, RST and S/P/C. Logs due: Oct 9. Rules <http://www.podxs070.com/>

Worked All Europe DX Contest--Phone, from Sep 10, 0000Z to Sep 11, 2400Z. Bands (MHz): 3.5-28. Exchange: RS and serial. Logs due: Sep 28. Rules <http://waedc.de/>

Arkansas QSO Party--Phone,CW,Digital, from Sep 10, 1500Z to Sep 11, 0300Z. Bands (MHz): 3.5-28, 144, Frequencies: CW--3.550, 7.050, 14.050, 21.050, 28.050; Phone--3.980, 7.260, 14.260, 21.360, 28.360, 145-147. Exchange: RS(T), county or S/P or "DX". Logs due: Nov 1. Rules <http://www.arkanhams.org/>

Ohio State Parks On the Air--Phone,CW,Digital, from Sep 10, 1600Z to Sep 10, 2400Z. Bands (MHz): 3.5-28, 50,144. Exchange: "Ohio" or S/P/DX and Park ID. Logs due: 30 days. Rules <http://parks.portcars.org/>

QRP ARCI VHF Contest--Phone,CW,Digital, from Sep 10, 1800Z to Sep 12, 0259Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Oct 12. Rules <http://www.qrparci.org/>

North American Sprint--CW, from Sep 11, 0000Z to Sep 11, 0400Z. Bands (MHz): 3.5-14. Exchange: Call signs, serial, name, and state. Logs due: 7 days. Rules <http://www.ncjweb.com/>

SKCC Straight Key Weekend Sprint--CW, from Sep 11, 0000Z to Sep 11, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/>

Classic Exchange--CW, from Sep 11, 1300Z to Sep 12, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: 1.820, 3.545, 7.045, 14.045, 21.135, 28.05, 50.1, 144.1. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

VHF+ CONTESTS

ARRL September VHF QSO Party--Phone,CW,Digital, from Sep 10, 1800Z to Sep 12, 0259Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Oct 12. Rules <http://www.arrl.org/contests>

Colorado QSO Party--Phone,CW,Digital, from Sep 3, 1200Z to Sep 4, 0400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.850, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.850, 7.250, 14.250, 21.350, 28.450. Exchange: Call sign, name, and county or S/P/C. Logs due: Oct 5. Rules <http://www.ppraa.org/coqp>

QCWA Fall QSO Party--Phone,CW,Digital, from Sep 3, 1800Z to Sep 4, 1800Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, year lic'd, name, chapter or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Tennessee QSO Party--Phone,CW,Digital, from Sep 4, 1800Z to Sep 5, 0300Z. Bands (MHz): 1.8-28, 50+, Frequencies: See website. Exchange: RS(T) and county or S/P/C. Logs due: Oct 6. Rules <http://www.tnqp.org/>

Labor Day Sprint--CW, from Sep 5, 2300Z to Sep 6, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP nr or power. Logs due: Oct 7. Rules <http://miqrp.org/>

Arkansas QSO Party--Phone,CW,Digital, from Sep 10, 1500Z to Sep 11, 0300Z. Bands (MHz): 3.5-28, 144, Frequencies: CW--3.550, 7.050, 14.050, 21.050, 28.050; Phone--3.980, 7.260, 14.260, 21.360, 28.360, 145-147. Exchange: RS(T), county or S/P or "DX". Logs due: Nov 1. Rules <http://www.arkanhams.org/>

Ohio State Parks On the Air--Phone,CW,Digital, from Sep 10, 1600Z to Sep 10, 2400Z. Bands (MHz): 3.5-28, 50,144. Exchange: "Ohio" or S/P/DX and Park ID. Logs due: 30 days. Rules <http://parks.portcars.org/>

SKCC Straight Key Weekend Sprint--CW, from Sep 11, 0000Z to Sep 11, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/>

Classic Exchange--CW, from Sep 11, 1300Z to Sep 12, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: 1.820, 3.545, 7.045, 14.045, 21.135, 28.05, 50.1, 144.1. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

==> LOG DUE DATES

31 Aug to 13 Sep 2011

- August 31 - US Counties QSO Party <http://marac.org/cwrules.htm>
- August 31 - Venezuelan Ind. Day Contest <http://www.radioclubvenezolano.org/rules.htm>
- September 1 - Feld Hell Sprint <http://sites.google.com/site/feldhellclub/Home/contests>
- September 1 - Portugal Day Contest <http://www.rep.pt/portugal_day_contest/rules.html>
- September 1 - CQ Worldwide VHF Contest <http://www.cqww-vhf.com/rules.htm>
- September 1 - RSGB 80m Club Sprint, SSB <http://www.rsgbcc.org/hf/rules/2011/rsprint.shtml>
- September 3 - North American QSO Party, SSB <http://www.ncjweb.com/naqprules.php>
- September 3 - TARA Grid Dip Shindig <http://www.n2ty.org/seasons/tara_grid_rules.html>
- September 4 - SARL HF CW Contest <http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>
- September 5 - SCC RTTY Championship <http://lea.hamradio.si/scc/rtty/rttyrules.htm>
- September 5 - CWOps CW Open <http://www.cwops.org/cwopen.html>
- September 6 - ARRL UHF Contest <http://www.arrl.org/august-uhf>
- September 10 - ARCI Welcome to QRP <http://www.qrparci.org/content/view/8382/118/>
- September 13 - Maryland-DC QSO Party <http://mdcqsoparty.w3vpr.org/Documents/MarylandQSOPartyRules2011v2.pdf>
- September 13 - CVA DX Contest, CW <http://www.craec.info/2010/images/docs_pdf/cvarules.pdf>
- September 13 - CVA DX Contest, SSB <http://www.craec.info/2010/images/docs_pdf/cvarules.pdf>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 264152299371835677
X-Google-Thread: 7221ecd0f7,868f333bd2e6438f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!m35g2000prl.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT ACTRESS PHOTOS AND VIDEOS
Date: Wed, 31 Aug 2011 07:50:49 -0700 (PDT)
Organization: http://groups.google.com
Lines: 48
Message-ID: <c70c77f3-6572-4df7-8ae5-a1bc4bd0c497@m35g2000prl.googlegroups.com>
NNTP-Posting-Host: 117.199.245.38
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1314802249 24639 127.0.0.1 (31 Aug 2011 14:50:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 31 Aug 2011 14:50:49 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m35g2000prl.googlegroups.com; posting-host=117.199.245.38;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.20)
 Gecko/20110803 Firefox/3.6.20,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:1085


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                               FOR HOT PHOTO&VIDEOS
  HOT SOUTH ACTRESS IN DIFFERENT DRESSES
http://southactresstou.blogspot.com/2011/08/south-actress.html
           KATRINA KAIF RARE PHOTOS
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                 DOOKUDU LATEST MOVIE STILLS
http://southactresstou.blogspot.com/2011/08/dookudu-movie-stills.html
                           KAJAL LATEST ROMANTIC STILLS
http://southactresstou.blogspot.com/2011/07/kajal-agarwal-in-naperu-shiva.html
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http://hotactress-kalyani.blogspot.com/2011/08/tamanna-hot.html
          PRIYANKA CHOPRA LATEST HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyanka-chopra-hot.html
                   KAJAL AGARWAL LATEST HOT
http://hotactress-kalyani.blogspot.com/2011/08/kajal-agarwal-hot-photos.html
                  LATEST    AMISHA PATEL HOT PICS
http://hotactress-kalyani.blogspot.com/2011/08/amisha-patel-hot.html
```

TAPSEE DIFFERENT STILLS
http://hotactress-kalyani.blogspot.com/2011/08/tapsee-hot.html
PRIYAMANI HOT PHOTOS
http://hotactress-kalyani.blogspot.com/2011/08/priyamani-hot.html

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http://allyouwants.blogspot.com/2011/08/hot-actress.html
DEEPIKA PADUKONE IN DUM MARO DUM MOVIE
http://allyouwants.blogspot.com/2011/08/deepika-in-dum-maro-dum.html
PRIYAMANI SPICY PHOTOS IN COW GIRL
http://allyouwants.blogspot.com/2011/02/priyamani-spicy-photo-shoot-cow-girl.html

PRIYAMANI SPICY PHOTOS IN COW GIRL
http://allyouwants.blogspot.com/2011/02/priyamani-spicy-photo-shoot-cow-girl.html
KAJAL HOT PHOTOS IN SAREE
http://allyouwants.blogspot.com/2011/06/kajal-very-spice-pics.html

```
From -7693079924156750819
X-Google-Thread: fcc6e,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,36dfc1b22cc9389c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1312178401@panix.com>
```

Followup-To: poster
Date: 1 Sep 2011 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Oct 2011 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1314856800@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1314856802 27887 166.84.1.2 (1 Sep 2011 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Sep 2011 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:22476 rec.radio.amateur.dx:1086
rec.radio.amateur.equipment:2658 rec.radio.amateur.homebrew:4625
rec.radio.amateur.misc:6539 rec.radio.amateur.policy:32336
rec.radio.amateur.space:543 rec.radio.info:2628

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 1369595447443931177
X-Google-Thread: a4a23d5f63,283644546c451402,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1026
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 4 Sep 2011 16:27:33 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 396
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <943192.48933.qm@smtp108.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1315168053 14330 166.84.1.6 (4 Sep 2011 20:27:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 4 Sep 2011 20:27:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 317925.36513.bm@omp1030.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1315168042; bh=C4wDKY3Nvk2yY81MH4dPhMU4iaiW7wqRmm38tX2864E=; h=Message-ID:X-
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Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=W/0GsOPBXaWqPbpHB8R3oTa5IMczv+4zpn8A+Lc8188x8d6IKjLuyP0beAaj/
tmVt13u2h+xO2hFgZH7MbLD/
s7WN2l5TDDc7mWbXzPTXzJy9n34LV6mlZpQFyZSuuYjPegzIu8Wuz02+3aXpz7qB498d5oxPOWKbmEUEPn
dpuQ=
X-Yahoo-Newman-Property: ymail-3
X-YMail-OSG: Y7M5YiUVM1mu4QHX8VXhjro_Y7oWDPrJkl0xD2Ti1RfFeNN
 Pi0EM7dK3P79fz3THX8gUqNnUMzKrgejOcoEf8VsRBITLsrQJImuTF2j_jl5
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 VBLdlNTfNIsAka2_nnU4qYKYWzQlLUfPoZZ2NlyCqxlWP0uMgJGL8WlQ9T7l
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 bJwI.eZDKpZ2f9X8QeqiXm2KKXrrMRboTBuYy0T.bqCO4CsnvVaGHzPaPQl0
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 isAMm.F_XVWUDXscRalLNTmiV66WWE6HpwJ799Ti7ADR78zeOHPmdwzUhcDp
 mx59G7eECaeO4nUxn34yK0535hzz6gS8kXPxCKzatKxHWCp62Uqp0hihIn5j
 RPtxigXZ5Z4Qp_xZPDFQn3upq7nV7Kd8aw2q0RdkxWWkv3NNXJXucG5Kv7gG
 Y5s5n9ylRgWRK6Ut5.cR9f16O.KYP252hMJNduxXnIVpgJdaV_cKn4M0Iwwp
 w92NNwvBsoULz7_q874dQKQXjTyDMqzzC_yfrUWPiyh8xl7Ql2ea5ytjIjzL
 NPdRFtCMXmqYJLVBzrEkjUB_eMqd5gTTaBq19ABIQzGwlc_cy_0v2eAczF.T
 B3N.nITdZc8.zqtVxa0JWCDFURyh_4l.pa433WjciXNabglvoxf.azxJkHNQ
 jwIWde6u2HU4e3oGo7HJ46NLvenqjs5bQPgz3zRI0o8tOJx2u_WNPbkLhWze
 zq6LQoNM98UH63.xe7fy824eDmIySaU0w23GjH6XCN4zhIIreQNP6ix9U3.N
 79PtYoBwZzygC1cF4o2IueowH45N4mXOGv5brKZpF2n6AXpVjP6NMrgw3NZv
 EQQKg3eqF4qFEOpc56ISFvj4nUS2fMRUS2SytzaJmgNoYAiUGuwLMZTlACnq
 b7ur5nzNZrX6exDjqBlDVN50elhTUy1k3vgvmfWtWGZKgT6dPRnRKSAezIJC
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 jWxATGbFy8AMw9AVu8T1jO6HKnc.leuK9V_5AJAzbymP6rBAtz11BgrnUkqA
 1pluHX65v4oEPrXYEMNXs02OP_98VEA--
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
Xref: g2news1.google.com rec.radio.amateur.misc:6546 rec.radio.amateur.dx:1087
rec.radio.info:2640
```

SB DX @ WW < KB8NW $OPDX.1026
Ohio/Penn DX Bulletin No. 1026

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1026
BID: $OPDX.1026
September 5, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q & ARRL DX, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, W6SZN, K8YSE, W8GEX (60m News), W8IZC, W0GJ, 4X1VF, 9M2TO, AT International, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, LY4Q, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PY4WAS, RSGB IOTA Web Site, SM3CVM, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4FW and YU1EA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th-August, through Sunday, 4th-September there were 200 countries active. Countries available: 3A, 3B8, 3D2, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2E, VP5, VP8, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Lucky, IZ7EVZ, will be active as 3A/IZ7EVZ from September 7-10th. Activity will be 160 and 80 meter SSB. QSL via his home callsign.

9H, MALTA. There have been reports that Martti, OH2BH, will be active as 9H3BH from Santa Venera, Malta (EU-023, MIA MM-001, WLOTA 1113) during the CQWW DX CW Contest (November 26-27th). QSL via OH2BH. Check out Martti's QRZ.com page at: http://www.qrz.com/db/9H3BH

9M0, SPRATLY ISLANDS. Members of the Malaysian Amateur Radio Transmitter Society (MARTS) are planning a "2012 Project" to activate Pulau Layang Layang (AS-051). The DXpedition is expected to be during the first two weeks of April 2012. The team leader is Neoh/9M2CLN, with support by Tack/JE1CKA and the 9M4SDX Team
<http://island.geocities.jp/layang9m4sdx/sub1.html>.
The coordinator is Tex, 9M2TO. More details should be forthcoming.

A5, BHUTAN. Operators Andy/UA3AB (A52AB), Ralph/K0IR (A52IR), Paul/W8AEF (A52PP), Pat/W0BM (A52PC) and Glenn/W0GJ (A51B), along with their wives, will be in Bhutan between October 25th and November 1st. In the CQWW DX SSB Contest (October 29-30th), look for A52IR on 75m, A52PC on 40m, A52PP on 20m, A52AB on 15m and A51B on 10m. They will be on other bands/modes outside of the contest. QSL via their home callsigns.

DX0, SPRATLY ISLANDS. The DX0DX DXpedition to Thitu Island (AS-051) planned for 2012, is now "PERMANENTLY CANCELED". For DX0DX refunds, including refunds to DX Foundations etc. -- Please E-mail chris@vk3fy.com

EA8, CANARY ISLANDS. Luis, EA8AY, from the Island of Tenerife (DIE S-012, WLOTA 1276), announced that he will be in the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via LoTW. Visit his Web site at: http://www.ea8ay.com/ed8a

EF8, CANARY ISLANDS. Look for EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), to be on the air during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. Operators will be Valery, RD3A. QSL via UA3DX.

HK, COLOMIA. Members of the DXColombia Amateur Radio Club (DXARC) will activate the "Jumanji Contest Station" as HK1NA during the 2011 CQWW RTTY Contest (September 24-25th) as a Multi-Multi entry. Operators mentioned are Sal/HK1T, Luis/HK1W, Roberto/HK1AA, Camilo/HK3TU, Jaime/HK1N and Jorge/HK1R. QSL via K6IPM. Visit the DXARC Web page at: http://dxarc.org

IOTA NEWS.............

AS-024. Kan, JE1SCF, a member of the "Tokyo Dental College ARC" will be active as JE1SCF/JR6 from Yaeyama Island between October 6-8th. The main purpose of his visit is to establish and provide medical/dental care to the islands, so activity will be limited to his spare time. QSL via his home callsign.

AS-100. Members of the "Holyland DX Group" will be active as 4X5A from Akhziv Island (WFF 4XFF-001) between 0700z Friday, October 21st, and 1200z Saturday, October 22nd. Operators mentioned are Jan/4X1VF, Art/4X4DZ, Yulik/4X6HP, Mark/4Z4KX, Reuven/4Z5FI and Ros/4Z5LA. Activity will be on 40-10 meters usng CW and SSB. They will have two stations on the air using vertical antennas. QSL via 4Z5LA.

EU-172. Operators Heiko/DG0OGM, Dieter/DK1AW, Lutz/DL3ARK, Peter/DL4AMK and Mar/DL5ASE will be active as OZ/homecall from Helnaes Island, Denmark, between September 24th and October 1st. Their activity will also include activating a new lighthouse (WLOTA 3159). Activity will be on 160-10 meters using CW, SSB, RTTY and BPSK. QSL via their home callsigns, direct or by the Bureau. For more information, visit: http://www.dxclub.net

EU-189. Once again a Belgian expedition team will be sailing to Rockall Island at the end of September. Operators mentioned as of press time are: Patrick/ON4HIL, Theo/ON4ATW, Henk/ON4AHF, Karel/ON5TN and Rudi/ON7YT. Three of these operators have been at, not on, Rockall Island in May 2009. The team will set sail aboard the "Commandant Fourcault" on September 23rd, for a 4 day voyage to Rockall. If all goes as planned, they will be on the air as MM0RAI around September 27th or 28th.

Please keep in mind that heavy seas or bad weather can delay the operation! QSL via ON4ATW (LoTW, by the Bureau or direct. Please visit their Web site for details and updates at:
http://www.rockall.be

EU-189. (Update) A team of four highly experienced IOTA activators are planning to operate from the extremely rare and dangerous Isle of Rockall possibly between the end of May or the beginning of June 2012. A new Web page is now online with operator bios, QSL info, picture gallery and history about Rockall, at:
http://www.eu189.com
The team is looking for funds to help offset some of this expense. Significant contributors will be added to their QSL card. To donate, you can use paypal at the above Web page.

SA-026. Members of the Araucaria DX Group will be active from the PT5T contest station PT5T on Santa Catarina Island during the 2011 WAE SSB Contest (September 9-10th). Operators mentioned are Atilano/PP5EG, Evan/PP5NZ, Peter/PP5XX, Rodrigo/PY2KC and Luciano/PY5KD. QSL via K3IRV.

J2, DJIBOUTI. Freddy, F5IRO, who has been active as J28RO since July 2010, is planning to be active in the CQWW DX RTTY Contest (September 24-25th) as a Single-Op entry. He is expected to stay here until July 2012. His normal activity will be on the HF bands using CW, SSB and the Digital modes. His QSL Manager is F8DFP. QSL direct (w/SAE + valid IRC � PLEASE NO MONEY AT ALL), or by the French REF-Union Bureau. The direct cards without the above mentioned will be answered by the Bureau. For updates and more info, visit his Blog at: http://j28ro.blogspot.com

J6, ST. LUCIA. Bill, K9HZ, will once again be active as J68HZ from Labrelotte Bay, Castries, St. Lucia (NA-108, WLOTA L-1336) between November 19th and December 3rd. Activity is usually on 80/40/20 meters using CW and SSB. Suggested frequencies are:

CW - 3550, 7050 and 14050 kHz
SSB - 3770, 7155 and 14155 kHz

He also suggests to watch 40 or 20 meters between 1600-2400z daily. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (September 5-11th)....

Sep	05	HN
Sep	06	HN
Sep	07	HN
Sep	08	HN
Sep	09	HN
Sep	10	AN
Sep	11	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between

0-7 and the "K" index will be 2 or less

UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LY37, LITHUANIA (Special Event). The following special event stations have been activated since August 31st, by the members of the Lithuanian Amateur Radio Society (Lietuvos Radijo Megeju Draugija - LRMD) and will continue to be on the air until September 18th. Activity is to celebrate the 37th European Men's Basketball Championship in Lithuania. It is a big event in Lithuania where basketball is its most popular game. For details on the event, see: http://en.wikipedia.org/wiki/EuroBasket_2011
Special event stations and their operators are:

LY37A - LY2MM
LY37B - LY2GW
LY37C - LY2CV
LY37E - LY3NX
LY37F - LY1FW
LY37G - LY1G
LY37J - LY2J
LY37K - LY1K
LY37L - LY2BOK
LY37M - LY2KM
LY37N - LY1N
LY37O - LY5O
LY37P - LY2BH
LY37Q - LY4Q
LY37R - LY3P
LY37S - LY2QT
LY37T - LY1CT
LY37U - LY3UE
LY37V - LY3V
LY37W - LY5W
LY37X - LY3X
LY37Y - LY5Y
LY37Z - LY2KZ

For updated information about the special event stations' operations on the air, see: http://www.lrmd.lt
Also, rules to earn a special award and a special silver commemorate medal are available at: http://www.lrmd.lt/basketball-2011-en.htm

PACIFIC DXPEDITION TOUR (3D2 and C2). Bill, VK4FW, co-leader of the upcoming DXpedition to Fiji (3D2) and Nauru (C2), informs OPDX that Eric, VK4NEF, has now committed to join the DXpedition. The operators now are Jay/K4ZLE, Art/NJ7N, Tim/NL8F, Eddie/VK4AN, Eric/VK4NEF, Bill/VK4FW and Julian/W5SL. Bill states (edited), "All is on track for the operation to begin late on October 25th, from Fiji until November 8th, followed by Nauru from November 10th through to December 6th. The 'Online QSL Service' is set up at <www.vk4fw.com/oqrs-php>. However, it is important that people do not use it before we get back so as not to overload the system causing mailbox failure. We would like to thank those who have already supported us and remind all that donations no matter how big or small can be sent via paypal to dxpedition@westnet.com.au "

PJ7, SINT MAARTEN. Masa, K1GI, will be active as PJ7I from Sint Maarten (NA-105) between November 24-28th. Activity will be on 80-10 meters using a FT-450 w/500w amplifier into a Hexagonal beam (20-10m) and a Quarter Lambda vertical (80/40m) antenna. QSL via JG2BRI. The PJ7I Web page is available at: http://www.qsl.net/pj7i
A Blog page is available at: http://pj7i.blog.fc2.com

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated September 4th)

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3Z176DORR via SP2FAP
4T100MP via 4T100MP
5H3CMG via ZR6CMG
5R8UI via IZ8CCW
9H3AT via IC8ATA
CN8KD via EA5XX
CU5/CU3EJ via CU3EJ
DT0DWAC via HL0KHQ
EG1SDC via EA1AUM
EG2SDC via EA1AUM
EG3SBD via EA3URS
EG5SDC via EA1AUM
EG7MJ via EA7NL
EG7SDC via EA1AUM
EG8RHG via EA8CPE
EG9SDC via EA1AUM
EI/EO18IKN via US6IKN
EM2G via UR7GO
ER0I via Y08WW
ER0UB via UT2UB
FO/JA3EZJ via JA3EZJ
HB60RF via HB60RF
II0IADU via IW0HP
II0ITA via IQ0RM
II2LOM via IQ2LZ
IR2LV via IK2AGN
J8/PE1IGM via PA3C
JW2PA via LA2PA
KP4QY via NP3O
LX/PA1AW via PA1AW
LX/PA3EWP via PA1AW
LX/PA7FM via PA1AW
LX/PA9JO via PA1AW
LY37A via LY2MM
LY37C via LY2CV
LY37EB via LY3BY
LY37LY via LY5A
LY37M via LY2KM
LY37O via LY5O
LY37S via LY2QT
LY37T via LY1CT
LY37V via LY2FN
LZ1794MAB via LZ1KZA
N0S via AB0S
OE50EFA via OE5HFM
OH0HG/2 via JA1HGY
OH1W via OH1FEQ
OM8MEDZEV via OM8APA
OY1OF via M0URX
OZ/PD2DX via PD2DX
PP2/DL3SEZ via DL3SEZ
R300ML via RN1ON
S550ACP via S59ACP
SN0W via SP2KDS
SV9/WB2GAI/P via WB2GAI
TA4/RZ3DJ via RZ3DJ
TK5UX via F5MUX
TM6M via F4DXW
TM44FF via F-Bureau (only)
TM95BV via F6KUP
TX8GN via FK8GN
UF6VG via R3DO
UM8LA via RW3RN
V5/DF2UU via DF2UU
V5/DF3GY via DF3GY
V5/DL2GAG via DL2GAG
V55V via DJ8VC
V85TX via W3HNK
ZL6RWC via ZL1VK

NEW QSL MANAGER. Ed, PY4WAS, President of the CWJF, reports that the CWJF GROUP (PY4KL - <www.cwjf.com.br>) is the new QSL Manager for PP8ZAC station, and now has the logs for 2009/2010/2011. This station is the only CW operation in the state of Amazonas (PP8), one of the most difficult states of Brazil to contact, located in the northern part of the country, and operating near the border with Colombia (HK).

K6VVA/KL7 QSL STATUS. Fred, N6AWD, has reportedly received the QSL cards from the printer and has started sending out the K6VVA/KL7 QSL cards for the July 22-25th, NA-242 IOTA DXpedition.

ST0R QSL CARD. For those who may not have seen the ST0R QSL card, go to: http://www.dxfriends.com/SouthernSudan2011/qsl.php

QSL RECEIVED VIA LoTW: CE0Y/I2DMI, F6HKA, G3VMW, HA1ZH, IS0GQX, JX5O, LZ1670SWS, MD0CCE, OK1CF, ON4AEK, PJ2X, R7DX, RI1ANC, S58T, TK/F8DZY, V31UB, VU4PB, XE2X and YS3CW

QSLS RECEIVED VIA MAIL: FO/OH1RX, FP/VA2WA, N4SF/VP9, TJ3IC and YS3CW

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Ragunda, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active between September 8-13th. Operators will be Axel/DL7ULF and Peter/DL7VMM. They plan to be an entry in the WAE DX Contest (September 10-11th). Outside of the contest,

activity will be on 160-10 meters. Suggested frequencies are:
CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
FM - 145.550 MHz and repeater RV49 - 145.612 MHz
QSL via SM3CVM, direct or by the Bureau. For more information, visit the SI9AM Web page at: http://www.si9am.se

SV9, CRETE. Luc, ON6DSL, will be active as SV9/ON6DSL/P from Crete (EU-015, GIOTA KRS-005, MIA MGC-005, WLOTA 1400) between now and September 9th. Activity will be holiday style, QRP with a FT817 into a Inverted V, on 40/20/17/15 meters SSB. Also, look for him to activate some summits for the SOTA award while in the area. QSL via his home callsign, direct or by the Bureau (preferred).

T6, AFGHANISTAN. Eric, K9GY, was active as T6MO from Bagram Airfield in Afghanistan this past week. He describes Bagram as "The O'Hare (Chicago airport) of Afghanistan!" He says being there is like living next to the runway of a busy airport. He is expected to leave here and be active as T6LB from FOB (Forward Operation Base) Shank, Loghar Province, Afghanistan. He hopes to find a used ICOM 7000 and will be purchasing a sloper antenna from AES. Also, look for him to be in contests. QSL via K9GY (USA: SASE [no return postage, no return QSL]--- Outside USA: SAE + 1 USD or SAE + 1 IRC [if you don't have both then no return QSL]). He will upload to the ARRL LoTW and ClubLog periodically.

V6, MICRONESIA. Operators Sho/JA7HMZ (V63DX) and Kei/JA7GYP (V63T) will be active from Pohnpei Island (OC-010) between October 3-8th. Activity will be on 40-6 meters using CW, SSB and RTTY. QSL via their home callsigns.

VP8ORK PICTURE BOOK AVAILABLE. Nodir, EY8MM, has put together a picture book of photos from the 2011 VP8ORK South Orkney Island DXpedition. Book is around 200 pages. To preview, go to:
http://www.blurb.com/bookstore/detail/2447641

YASME FOUNDATION PRESS RELEASE (From Yasme Secretary Kip Edwards, W6SZN). FOR IMMEDIATE RELEASE -- August 29, 2011, Jackson Hole, Wyoming): "Ethiopia came back on the air May 30, 2011, with the re-opening of the Ethiopian Amateur Radio Society station ET3AA. Professor Heiko Schroeder, head of the technical faculty of the University of Addis Ababa and PB2T, Hans Blondeel Timmerman, President of IARU Region 1, cut the ribbon in a reopening ceremony. The Board of Directors of The Yasme Foundation became aware that 25 club members were scheduled to take the amateur radio license examination in late July and that the fee for taking the exam was about one month�s salary in Ethiopia. Accordingly, the Board voted unanimously in favor of a grant to cover one-half of the examination fees for all 25 applicants, the remaining one-half having been previously committed from the Radio Society of Great Britain. Yasme Vice-President and Director Fred Laun, K3ZO, was instrumental in making possible this grant.

The Yasme Foundation is a not-for-profit corporation organized to conduct scientific and educational projects related to Amateur Radio, including DXing (long distance communication) and the introduction and promotion of Amateur Radio in underdeveloped countries. For additional information about

The Yasme Foundation, visit our website at <www.yasme.org>.
Wayne A. Mills, N7NG, President
The Yasme Foundation"

YT16/YU16, SERBIA (Special Event). The Amateur Radio Union of Serbia (SRS) is hosting the 16th IARU WORLD ARDF Championships 2012. ARDF is the abbreviation for "Amateur Radio Direction Finding". In celebration of the Championship, look for the following special event stations to be on the air through now and September 30th 2012:

YU16ARDF - QSL via YU1FJK   YU16IARU - QSL via YU0U
YT16ARDF - Qsl via YU1FJK   YT16IARU - QSL via YU1EA

For more details about the "16th IARU WORLD ARDF Championships 2012", visit the Web pages at: http://www.ardf2012.org
http://www.facebook.com/pages/16th-ARDF-World-Championships-2012/194164547268652

ZA, ALBANIA. Tevfik, TA1HZ, will be active as ZA1TC from Durres between September 7-14th. Activity will be on 80-10 meters using a Kenwood TS570D, FD-4 Multi-Band Windom antenna and 80m dipole. Operations also include an entry in 2011 WAE DX SSB Contest. Please be patient, as this will be his first solo trip. QSL via the instructions on QRZ.com.

ZL4/ZL6/ZM, NEW ZEALAND (Special Event). Look for some New Zealand amateurs to replace their ZL prefix with a ZM prefix throughout September and October, in celebration of the Rugby World Cup (September 9th-October 23rd). Additional special event stations will and are already on air. Look for ZL4RUGBY (QSL Manager/Operator Paul/ZL4PW) to be on the air through October 31st. Also, look for ZL6RWC, which is operated by various members and friends of the Papakura Radio Club, to be on the through October 31st.

QSL ZL6RWC via ZL1VK, direct, by the Bureau or LoTW. Check QRZ.com for more details about both stations.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7407814422166853854
X-Google-Thread: 11480d,b96d027b5fcd38aa,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 30, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 30 Mar 2011 06:47:58 EDT
Organization: American Radio Relay League
Lines: 664
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110330102330.746F32138C@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1301482078 22359 166.84.1.6 (30 Mar 2011 10:47:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 30 Mar 2011 10:47:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.59 $Date: 2011/02/19 02:05:05

X-StripMime: Non-text section removed by stripmime
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The ARRL Contest Update

Published by the American Radio Relay League

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March 30, 2011

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NEW HF OPERATORS - THINGS TO DO

For those of you getting your feet wet in the world of CW, the QRP Amateur Radio Club's Spring QSO Party is a great mid-to-low speed exercise for your sending and receiving skills alike. While you can participate in the QRO class, if you dare, turn down the power on your rig and prepared to be surprised!

BULLETINS

You HAVE filed your comments on HR 607 <http://www.arrl.org/hr-607>, haven't you?

BUSTED QSOS

So months with five weekends come more frequently than every 823 years as suggested in the last issue. Your editor will serve 823 seconds in the Contest Update penalty box for insufficient skepticism and lack of due diligence. Five-weekend months do play hob with contest scheduling, though. (Thanks, Tom N1MM) Also, it was David N6AN (not N6EN) who gets credit for the California QSO Party item in the previous issue. (Thanks, Paul N6LL)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

April 2-3

- Poisson d'Avril (Apr 1)
- Second Class Operators CW Bash
- LZ Open 40 Meter Contest--CW
- QRP ARCI Spring QSO Party--CW
- SP DX Contest
- EA RTTY Contest
- MO QSO Party
- QCWA Spring QSO Party
- ARS Spartan Sprint--CW (Apr 5)

April 9-10

- SNS and NS Weekly Sprints--CW (Apr 8)
- EU Spring Sprints--CW
- Montana QSO Party
- Worldwide EME Contest
- Japan International DX Contest--CW
- PODXS 31 Flavors Contest
- New Mexico QSO Party
- Georgia QSO Party
- Yuri Gagarin DX Contest--CW
- VHF Spring Sprints (Apr 11)
- International Vintage Contest (Apr 11)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

We have several new products of interest to VHF+ contesters for the coming summer VHF+ contest season. First, M2 has a brand-new solid-state kilowatt 6 meter amplifier, the 6M-1000 <http://www.m2inc.com/products/6m1000.html>. 80 watts of input power will produce the full output so your all-band radio should be able to do the job. A 2 meter version is reportedly in the works, as well. At a slightly lower output power, Kanga US <http://www.kangaus.com/> has new 6 and 2 meter converter kits, plus CW source kits for 6 and 2 meters designed by Rick KK7B. And finally, take a look at the Fall 2010 issue of CQ-VHF <http://www.cq-vhf.com/> for a 70 cm tracking beacon by WC5Z.

The ill-advised proposal <http://www.arrl.org/hr-607> to "re-purpose" some of the amateur 70 cm privileges is deflecting amateur attention from another possible use of spectrum for broadband networking. The LightSquared <http://en.wikipedia.org/wiki/LightSquared> company is proposing to place high-power microwave transmitters adjacent to the GPS downlink frequencies, something that is very alarming to the GPS community. As hams know well, if strong enough even a perfectly clean signal will cause overload problems in an insufficiently selective receiver. With GPS being a key navigation technology this issue bears watching as it continues to evolve.

Hams should be sure to use their frequency allocations because the inquisitive souls at Microsoft have devised a system

<http://www.networkworld.com/news/2011/032511-usenix-microsoft-spectrum.html?hpg1=bn>
for measuring whether licensed radio frequencies are being used by those who own the rights to the spectrum. I wonder if this tool could be used to find a clear run frequency during major contests? (Thanks, Bill W7KXB)

NASA has launched a program to develop spaceflight kits for high school teachers and students to build and fly on sub-orbital flights. As reported in the 27 March AMSAT <http://amsat.org> bulletin ANS-086.07, "NASA
<http://www.nasa.gov/centers/ames/news/releases/2011/11-14AR.html> says its Emerging Commercial Space Office (ECSO) is teaming with Make Magazine <http://www.makezine.com/>, and Teachers in Space <http://www.teachersinspace.org/> to help develop spaceflight kits that high school teachers and students can build and fly on suborbital flights." The rules <http://www.makezine.com/space/rules> have been published by Make and proposals are due by the end of April.

The broadcast band seems to have been around since KDKA <http://en.wikipedia.org/wiki/KDKA_%28AM%29> first went live in 1920 but it did not always have its present configuration. On 29 March 1941, channel assignments underwent a grand shuffle
<http://www.wired.com/thisdayintech/2011/03/0329radio-stations-shuffle-frequencies/>,
creating clear-channel frequencies and reserving others for local use. The top end of the "BC Band" moved higher to 1600 kHz, as well.

Pileup! <http://www.helsinki.fi/%7Ekorpela/PU/PU.html> editor, Ilkka OH1WZ <oh1wz@lots_of_spam-sral.fi> writes to encourage contributions to this free, on-line talkoo (joint-work) journal. The next issue is to be released at the end of May - if you have an idea for an article, contact Ilkka or his co-editors, OH7WV <oh7wv@less_spam-sral.fi> and OH6KZP <oh6kzp@just_spam-sral.fi>. Each issue has hundreds of readers in the US, Canada, Europe, and beyond!

Another online magazine is ready for your inspection, as well. The April 2011 edition of WorldRadio Online
<http://www.worldradiomagazine.com/> magazine is live. Among other things, well-known propagation author and contester Carl K9LA writes the "Propagation" column - always a good read. (Thanks, Editor Richard KI6SN)

This week's Science News included an article
<http://www.sciencenews.org/view/generic/id/70468/title/Suns_doldrums_likely_to_last>
about sunspots, in which it is expected that the cycle will peak on schedule in 2013 or 2014 and average activity will remain in the doldrums for a while. It's that darn meridional flow, apparently! (Thanks, Bob KY7O)

Both Spock (Leonard Nimoy) and Captain Kirk (William Shatner) turned 80 during the past week - do they still blow out candles on those far-off star dates or just deactivate the photon emitters?

The New York QSO Party has changed some of its rules regarding mobile operation. Writes sponsor representative, Paul K2DB, "We have decided that there needed to be more clarification on the Mobile Category. With research and feedback, we decided that we needed to add another category to the Class Entries." See the NYQP web site for more information <http://www.nyqp.org/>.

Mike Koss W9SU, owner of Industrial Communications Engineers, Ltd <http://www.iceradioproducts.com/>. (ICE) passed away suddenly this past weekend. There is no word on the cause or on the status of ICE at this point - watch the ICE website for more information. ICE was widely known for its popular products - Mike will be missed. (Thanks, Tim K3LR)

The Zeroland QSO Party, scheduled for May 7 and 8, has been canceled. Not to worry, that same weekend is host to the 7th District QSO Party <http://www.codxc.com/new/page.asp?content=start>, the New England QSO Party <http://www.neqp.org/>, and the Nevada <http://nv.arrl.org/NQP> and Indiana <http://www.hdxcc.org/inqp> QSO Parties, 14 states worth of QSO party fun.

Web Site of the Week - The National Institute of Standards and Technology, Time and Frequency Division is conducting an online survey of radio users <http://www.tf.nist.gov/survey>. Many of us rely on these broadcasts for calibration (and to know when to start mashing the F1 key!) so be sure to log in and show that the service is appreciated. (Thanks, Mike W9RE)

WORD TO THE WISE

Frog - from a popular electrical engineering dictionary, "the top of a tower". Who knew? So I guess we have to put the plastic owl on top of the frog to get rid of crows and find True North! Be careful when you are standing on your frog!

==> SIGHTS AND SOUNDSTHE RADIO ASSOCIATION OF ERIE <HTTP://HAMGALLERY.COM/QSL/COUNTRY/USA/PENNSYLVANIA/W3GV.HTM>, NOW IN ITS 50TH YEAR, WAS FOUNDED BY THIS CARTOON'S CRYSTAL PURVEYOR, FRANK BLILEY W3GV <HTTP://HAMGALLERY.COM/QSL/COUNTRY/USA/PENNSYLVANIA/W3GV.HTM>. (THANKS, TIM K3LR)

Ken K4ZW has posted a nice album of photos <http://mongoliatrip.shutterfly.com/pictures/8> from his recent trip to Mongolia, JT. If you worked JT5DX on the low bands this past season, here are the antennas responsible. (Thanks, Dave NN1N)

Valery R5GA has been getting good reviews for his score-reporting web site <http://pileup.ru/>. He is also collecting links to YouTube videos about contest operations and they are fun to watch!

A beautiful compilation of time-lapse photography featuring the aurora borealis <http://vimeo.com/21294655> by Terje Sorgjerd is on-line for you to enjoy. (Thanks, John VA7OTC)

==> RESULTS AND RECORDS

The online package of 2010 ARRL CW Sweepstakes results <http://www.arrl.org/contest-results-articles> are now up and ready for you, including PDF line scores and log-checking reports (LCRs). (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Next weekend's Montana QSO Party <http://www.fvarc.org/> features an on-line scoring web page. After the contest, upload your contact totals and multipliers along with your logs and dupe sheets for verification. Once everything has been uploaded, you'll see your results instantly displayed. (Thanks, Ken K0PP)

How good were the bands this past weekend? The KL7RA beams were doing brisk business on wide-open bands in three directions at the same time from
latitude 60 N. Welcome back spots! (Photo by KL7RA)

The results of the NY QSO Party <http://www.nyqp.org/2010plaques.php> are finished and published. From the same link, you can also link to the certificate winners. (Thanks, Paul K2DB)

Results of the 2010 MM All America Contest <http://www.powerline.com.br/cwjf/Resultado2010Port.pdf> are online, including the scores of 1164 participants; 342 from South America and 822 from North America. (Thanks, Luc PW7T)

Pre-publication results for last weekend's RTTY Sprint <http://www.ncjweb.com/sprintrttyprelim.php> are now online as well. Individual LCRs (Log Check Reports) can be requested by email <rttysprintmgr@ncjweb.com>. (Thanks, NCJ NA RTTY Sprint Manager, Ed W0YK)

Bob K0RC reports that he has, "completed the programming for a new BARTG HF Contest Log Analyzer and posted it to my web site <http://tinyurl.com/4mg8hgy>." The downloadable spreadsheet tool is based on Excel 2003 but should work with any version, including the alternate Sun product called Open Office Calc.

OPERATING TIP

If you are a guest operator at a home station, don't forget to say thanks to the host family along with the ham who invited you! While they may not have built the station, their hospitality is important to your success.

==> TECHNICAL TOPICS AND INFORMATION

Thomas NZ4O writes to let us know that, "I have dropped the LF and MF aspect of my seven day radiowave propagation forecast due to low demand. In place of it I now produce a condensed version of my HF radiowave propagation forecast. I publish it every Friday morning at 0000 UTC on my SolarCycle24.org Facebook web page <http://www.facebook.com/pages/SolarCycle24org/139198369462931?v=>, my Solar Cycle 24 <http://www.solarcycle24.org/> web page, and on my HF/6M Radiowave Propagation Forecast eGroup <http://lists.contesting.com/mailman/listinfo/spaceweather> on Contesting.com. It is also published later in the day at eHam.net, QRZ.com and Southgate ARC. My complete HF/6M radiowave propagation and lightning QRN forecast is still available on the Solar Cycle 24 web page in section 3B."

"Hackerspaces" are popping up all over, such as LVL1 <http://www.lvl1.org/about> in Louisville, Kentucky. The group includes several hams and has the club call sign N1LVL! Take a look at the web site for all the projects they have going on, including the launch of a balloon to Europe! (Thanks, George K5KG)

Paul K2DB has uploaded a video <http://www.rdxa.com/> showing how the CW reverse beacon network works using his remote station. It shows how quickly he can get to stations with the packet CW skimmer Reverse Beacon Network. Click on the right side of the home page under Main Pages on the RDXA Library link, then Tutorials and Presentations, click on Remote CW Skimmer Demo. When you get on the air on CW and call CQ, you can run but you cannot hide!

The book "Storage Batteries - Including Operation, Charging, Maintenance and Repair <http://www.amazon.com/Storage-Batteries-George-Smith/dp/027308416X/ref=sr_1_3?ie=UTF8&s=books&qid=1301260831&sr=8-3>"
by G Smith is highly recommended by Frank VK2AKG. It's a good tutorial, now in its 3rd edition, on how to take care of those expensive backup power sources!

Tower-mounted standoffs help keep coax from getting caught in a crankup tower or just hold them away from your tower legs. Bob K6UJ recommends standoffs from KF7P <http://www.kf7p.com/KF7P/CoaxArms.html>, particularly the curved standoff for supporting a dangling cable.

Here's what a single-point grounding system looks like. This one keeps George K5KG out of trouble in Sarasota, Florida's frequent thunderstorms. (Photo by N0AX)

Jim W7RY provides this link to professional grounding guidelines <http://www.maplenet-inc.com/grounding>. He also recommends the Motorola R56 Site Ground Standards and Tom W8JI's <http://www.w8ji.com/> material on grounding.

Yes sir, yes sir, three bags full - well, most tower bases take more concrete than that. How many do you need, anyway? Mickey N4MB uses this simple online calculator

<http://www.sakrete.com/products/calculators.cfm/selectedCalculator/Concrete#concrete> to get the answer. He cautions the user that while almost all the input values are in feet, the depth is entered in inches!

Base loading an antenna to resonate on 160 meters or 80 meters can be tricky. Phil AD5X has addressed the subject <http://www.ad5x.com/images/Articles/Match160.pdf> from the perspective of his 43-foot vertical antenna. There's good information in the article you can apply to many similar needs. (Thanks, Al AB2ZY)

Teflon is not supposed to stick to anything - so how can you glue it or attach it to something? Lars LA7SL recommends this special adhesive <http://www.reltekllc.com/teflon-adhesives.htm> and David G4FTC the Loctite <http://www.loctite.com/> products 406 adhesive and 770 primer. Ulf SM0NOR takes a shorter path and suggests the bondable Teflon sheet from Small Parts <http://www.smallparts.com/ptfe-sheet-bondable-etched-white/dp/B003SLF06W/ref=sr_1_3?sr=1-3&qid=1300729922>.

Technical Web Site of the Week - Remember "mill copy" and the clackety-clack as the typewriter keys hammered out another radiogram? I'll bet you can smell that typewriter oil right now! Well, that old manual or electric you just can't quite bear to part with does have a place in this digital age - but you have to convert it to use USB as described in this IEEE Spectrum article <http://spectrum.ieee.org/geek-life/hands-on/a-typewriter-is-a-terrible-thing-to-waste> about a conversion kit <http://www.etsy.com/listing/62642931/diy-usb-typewriter-conversion-kit> from hackerspace Hive 76 <http://www.hive76.org/>.

==> CONVERSATION

Radiation and Radio

With so much concern over the damaged nuclear reactors in Japan, sensitivity to the word "radiation" is very much higher than usual. In general, the public is not aware of the many meanings of the word nor are they sensitive to the differences in types of radiation. Since hams use electromagnetic radiation to communicate, it behooves us to be able to coherently explain why "our" radiation is OK and not a threat to others.

Radio waves are non-ionizing radiation <http://en.wikipedia.org/wiki/Non-ionizing_radiation> that does not contain sufficient energy to separate electrons from atoms and create ions. That effect only occurs at frequencies orders of magnitude higher than for radio signals. As you learned during your licensing studies, radio frequency energy only results in thermal (heating) effects to the body. The amount of heating depends on the frequency and power levels involved. Radio waves have not been shown to cause biological effects, such as genetic damage or cancer. Radiation from nuclear sources, such as radioactive substances, can cause biological effects because it is ionizing radiation <http://en.wikipedia.org/wiki/Ionizing_radiation>.

Furthering the confusion, the word "hot" is used to refer to both thermally hot and radioactive materials. Radioactivity can heat up materials (the inside of the Earth is kept hot from radioactive decay) but not vice versa. Only ionizing radiation from radioactive materials has enough energy to cause significant health hazards.

Exposure to ionizing radiation is measured in sieverts - a term unfamiliar to most people. Because it is an unfamiliar measurement, we find it difficult to assess the importance of numeric values. Normal background levels of ionizing radiation are so low that even a small release of radioactivity can cause a change that sounds alarmingly high. Here is an excellent chart <http://xkcd.com/radiation/> that gives some perspective to exposure. The current one-day dose of radiation near the plants (at the moment) is shown at the left of the green part of the chart. Additional discussion and references can be found here in this blog entry <http://blog.xkcd.com/2011/03/19/radiation-chart/>. For those of you living in the mountains or taking lots of airplane rides, this information may be a bit of a surprise!

An explanation of permitted versus recommended levels of ionizing radiation was also discussed in an NPR interview on Mar 21st with Dr. Harold Swartz, professor of radiology and medicine, Dartmouth College. A transcript <http://www.wbur.org/npr/134738874/Japans-Struggles-Continue-On-Multiple-Fronts> of that interview is available online and may be of interest in explaining the relative numbers we are encountering.

Risk from exposure to radiation is not an easy thing to quantify in a single, brief statement. There are many factors involved and it is rare that we have all of the data or the expertise to evaluate that risk. Nevertheless, since we work with "radiation" every time we get on the air, it's important to be able to help our families and neighbors distinguish between what does and does not constitute a risk.

73, Ward N0AX

==> CONTESTS

30 March through 12 April

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Poisson d'Avril--operate ala mode, from Apr 1, 0000Z to, well, it doesn't really matter even though K1DG isn't entering this year. Bands:

all-male Fleetwood Mac, you might disagree, but the sponsor gets to choose. Frequencies: all of them, get busy. Exchange: appropriate gifts, something tasteful but not too expensive. Logs due: too late - see the Rules <http://poissondavril.webs.com/>. And here <http://fi-ni-report.blogspot.com>. But not here <http://www.youtube.com/watch?v=dQw4w9WgXcQ>.

Second Class Operators CW Bash--CW, from Apr 2, 0000Z to Apr 2, 2359Z. Bands (MHz): 3.5-28. Frequencies: QRP calling frequencies. Exchange: SOC member number, name, and RST. Logs due: Apr 16. Rules <http://www.qsl.net/soc>

LZ Open 40 Meter Contest--CW, from Apr 2, 0400Z to Apr 2, 0800Z. Bands (MHz): 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 10 days. Rules <http://www.lzopen.com/>

QRP ARCI Spring QSO Party--CW, from Apr 2, 1200Z to Apr 3, 2400Z . Bands (MHz): 1.8-28. Frequencies: QRP calling frequencies. Exchange: RST, S/P/C, power or QRP ARCI number. Logs due: 30 days. Rules <http://www.qrparci.org/content/view/8346/118/>

SP DX Contest--Phone,CW, from Apr 2, 1500Z to Apr 3, 1500Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or SP province. Logs due: Apr 30. Rules <http://www.spdxcontest.info/>

EA RTTY Contest--Digital, from Apr 2, 1600Z to Apr 3, 1600Z . Bands (MHz): 3.5-28. Exchange: RST, serial or EA province. Logs due: Apr 23. Rules <http://www.ure.es/contest/428-ea-psk31-contest-english-version.html>

MO QSO Party--Phone,CW, from Apr 2, 1800Z to Apr 3, 0500Z and Apr 4, 1800Z to Apr 4, 2359Z. Bands (MHz): 1.8-28. Frequencies: Multiple operating periods; CW 1.820 and 40 kHz from band edge; Phone--1.880, 3.825, 7.220, 14.250, 21.380, 28.350. Exchange: RS(T), serial, MO county or S/P/C. Logs due: May 3. Rules <http://www.w0ma.org/>

QCWA Spring QSO Party--Phone,CW,Digital, from Apr 2, 1800Z to Apr 3, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

ARS Spartan Sprint--CW, from Apr 5, 0200Z to Apr 5, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

SNS and NS Weekly Sprints--CW, from Apr 8, 0200Z to Apr 8, 0300Z. Bands (MHz): 1.8-14. Frequencies: Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

EU Spring Sprints--CW, from Apr 9, 1600Z to Apr 9, 1959Z . Bands (MHz): 3.5-14. Frequencies: 3.550,7.025,14.040. Exchange: Both callsigns, serial, name. Logs due: 15 days. Rules <http://www.eusprint.com/>

Montana QSO Party--Phone,CW,Digital, from Apr 9, 0000Z to Apr 10, 0000Z. Bands (MHz): 1.8-28, 50-432, Frequencies: CW-1.81, 3.54, 7.035, 14,04, 21.05, 28.05 SSB - 1.845, 3.810, 7.244, 14.262, 21.365, 28.325. Exchange: RS(T), S/P/C or MT county. Logs due: May 31. Rules <http://www.fvarc.org/>

Japan International DX Contest --CW, from Apr 9, 0700Z to Apr 10, 1300Z . Bands (MHz): 1.8-28. Exchange: RST, JA prefecture or CQ Zone. Logs due: 30 days. Rules <http://jidx.org/>

PODXS 31 Flavors Contest--Digital, from Apr 9, 12 Noon to Apr 9, 6 PM. Bands (MHz): 14. Frequencies: 14.070-14.080. Exchange: S/P/C and name or 070 number. Logs due: May 9. Rules <http://www.podxs070.com/>

New Mexico QSO Party--Phone,CW,Digital, from Apr 9, 1400Z to Apr 10, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.925, 7.26, 14.28, 21.38, 28.38, 50.13. Exchange: Call sign, name, and NM county or S/P/C. Logs due: May 1. Rules <http://www.swcp.com/%7En5zgt>

Georgia QSO Party--Phone,CW, from Apr 9, 1800Z to Apr 10, 0359Z and Apr 10, 1400Z to Apr 10, 2359Z . Bands (MHz): 1.8-28, 50, Frequencies: Multiple operating periods; CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://gqp.contesting.com/>

Yuri Gagarin DX Contest--CW, from Apr 9, 2100Z to Apr 10, 2100Z . Bands (MHz): 1.8-28. Exchange: RST, ITU Zone. Logs due: May 7. Rules <http://gc.qst.ru/en>

International Vintage Contest--Phone,CW, from Apr 11, 0700Z to Apr, 1000Z and Apr 11, 1300Z to Apr 11, 1600Z. Bands (MHz): 7,14. Frequencies: Multiple operating periods. Exchange: RS(T), grid square. Logs due: May 30. Rules <http://www.contestvintage.beepworld.it/>

VHF+ CONTESTS

Worldwide EME Contest--Phone,CW, from Apr 9, 0000Z to Apr 10, 2400Z. Bands (MHz): 432, 3.4G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

VHF Spring Sprints--Phone,CW,Digital, from Apr 11, 7 PM to Apr 11, 11 PM. Bands (MHz): 144. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

QCWA Spring QSO Party--Phone,CW,Digital, from Apr 2, 1800Z to Apr 3, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Montana QSO Party--Phone,CW,Digital, from Apr 9, 0000Z to Apr 10, 0000Z. Bands (MHz): 1.8-28, 50-432, Frequencies: CW-1.81, 3.54, 7.035, 14,04, 21.05, 28.05 SSB - 1.845, 3.810, 7.244, 14.262, 21.365, 28.325. Exchange: RS(T), S/P/C or MT county. Logs due: May 31. Rules <http://www.fvarc.org/>

New Mexico QSO Party--Phone,CW,Digital, from Apr 9, 1400Z to Apr 10, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.925, 7.26, 14.28, 21.38, 28.38, 50.13. Exchange: Call sign, name, and NM county or S/P/C. Logs due: May 1. Rules <http://www.swcp.com/%7En5zgt>

Georgia QSO Party--Phone,CW, from Apr 9, 1800Z to Apr 10, 0359Z and Apr 10, 1400Z to Apr 10, 2359Z . Bands (MHz): 1.8-28, 50, Frequencies: Multiple operating periods; CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://gqp.contesting.com/>

==> LOG DUE DATES

30 March through 12 April

March 30, 2011 CQC Winter QSO Sprint
<http://www.cqc.org/contests/winter11.htm>

March 30, 2011 OMISS QSO Party
<http://www.omiss.net/Facelift/qsoparty.php>

March 31, 2011 CQ 160-Meter Contest, SSB
<http://cq-amateur-radio.com/cq_contests/cq_ww_160_meter_contest/cq_ww_160_meter_contest_rules/2011_cq_ww_160_meter_contest_rules.pdf>

March 31, 2011 New Hampshire QSO Party
<http://www.w1wqm.org/blog/wp-content/uploads/2010/11/NH_rules1.pdf>

March 31, 2011 British Columbia QSO Party
<http://www.deltaamateurradio.com/bcqsoparty/Delta_Amateur_Radio/Rules.html>

March 31, 2011 Mississippi QSO Party
<http://www.arrlmiss.org/2011MsQSOPartyRules.pdf>

March 31, 2011 EA PSK31 Contest
<http://www.ure.es/contest/428-ea-psk31-contest-english-version.html>

March 31, 2011 AGCW YL-CW Party
<http://www.agcw.org/en/?Contests:YL-CW-Party>

March 31, 2011 AGCW QRP Contest
<http://www.agcw.org/en/?Contests:QRP-Contest>

March 31, 2011 Bucharest Contest

<http://www.bucuresti.110mb.com/Regulament%20Bucuresti%20engleza.pdf>

March 31, 2011 RSGB 80m Club Championship, SSB
<http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>

April 1, 2011 Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

April 1, 2011 North Carolina QSO Party
<http://www.w4nc.com/2011ncqsoparty.html>

April 2, 2011 10-10 International Mobile Contest
<http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>

April 3, 2011 UBA Spring Contest, CW
<http://www.uba.be/sites/default/files/uploads/hf_contests/uba_spring_en.pdf>

April 3, 2011 Russian DX Contest
<http://www.rdxc.org/asp/pages/rulesg.asp>

April 4, 2011 AGCW VHF/UHF Contest
<http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

April 4, 2011 Open Ukraine RTTY Championship
<http://uarl.com.ua/openrtty/2011_open_ukr_chempionat_english.htm>

April 4, 2011 SARL VHF/UHF Analogue/Digital Contest
<http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>

April 4, 2011 ARRL International DX Contest, SSB
<http://www.arrl.org/arrl-dx>

April 10, 2011 AWA John Rollins Memorial DX Contest
<http://www.antiquewireless.org/pdf/ContestRulesRollinsMemDX2011.pdf>

April 10, 2011 UBA Spring Contest, 6m
<http://www.qrparci.org/content/view/8346/118/>

April 12, 2011 Idaho QSO Party
<http://idahoarrl.info/qsoparty/rules.htm>

==> ARRL INFORMATION

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month.

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<http://www.arrl.org/ncj>. Published bimonthly, features articles by top contesters, letters, hints, statistics, scores, NA Sprint and QSO Parties.

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at
http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -6911000474319766240
X-Google-Thread: 11480d,3979ac0a30497ee3,start
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```

out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-03-31
Followup-To: rec.radio.amateur.dx
Date: Thu, 31 Mar 2011 05:34:15 EDT
Organization: Make More Miles on VHF
Lines: 397
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201103310923.p2V9NoCb001040@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1301564055 18964 166.84.1.6 (31 Mar 2011 09:34:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 Mar 2011 09:34:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:985 rec.radio.amateur.misc:6304 rec.radio.info:2302

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-03-31
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MOST WANTED SQUARES & DXCCs at the VHF-DX-Portal of MMMonVHF **

Just in advance of the active meteorscatter time of the year (with gd EME condx and the MS showers in may and june) we would like to remember that these services are only as good as YOU (as the USER) are doing UPDATES at our different sources...

Please do yourself and all of us the favour and check and update periodical the following links and tools:

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

We will spread the Result mid/end of april, early enough...

If you hear or plan yourself a trip and/or any activity use:

INPUT of VHF-ACTIVITIES   >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS   >>> www.mmmonvhf.de/newsuserup.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** MMMonVHF MS Propagation page update - April 2011 **

After the long wintertime minimum, meteor activity starts growing in April. Most significant shower in this period is medium-rate Lyrids, peaking April 22nd, 23:15 UT. Sporadic Meteors annual minimum is over, and SPO rates have started increasing towards their seasonal maximum in late summer. Moreover, some daytime minor showers are also able to increase overall meteor activity. Have a look to shower predictions for April 2011 at our MS-Propagationpage (www.MMMonVHF.de/ms.php)
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

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** New TROPO Test by the SP-VHF Club **

SP-VHF Club hereby invites all licensed radio amateurs outside Poland to participate in the JT-65a Tropo Contest Open Class. DATE & BAND:
- 144 MHz � 9th April 2011 06.00 � 10.00 UTC
- 50 MHz � 11th June 2011 10.00 � 14.00 UTC
- 432 MHz � 20th August 2011 06.00 � 10.00 UTC Read the PDF here:
www.mmmonvhf.de/upload-news/DL8EBW/Standardtexte/SP_JT65a_test_english.pdf
SOURCE: tnx to Jerzy, sp1jpq, direct to MMMonVHF

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** DXCC: BY ; Square: NL97-OL14 ; Start: 2011-03-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3681

BY8 EME Expedition as BJ8TA at NL97UT and OL14KQ
LATEST News from BD5RV, Michael, 2011-03-30:
Guys, Today, 12 stations were worked on 2m. Thank you all for calling
BJ8TA will QRV on 2140z of Mar. 30 for NA window.
BJ8TA is going to QRT after the EU window of Mar. 31.
LATEST News from BD5RV, Michael, 2011-03-28:
Hi, QSOs have been made with the following stations from Chengjiang Observatory, Yunnan (OL14lo). Today we are using the following setup: 2M: output 100W, antenna gain: 23dB - 70cm: output 75W, antenna gain: 27dB - If you have any issue, feel free to let me know by email.
SOURCE: tnx to Michael Chen, BD5RV/8, direct to MMMonVHF

** DXCC: 9N ; Square: NL27 ; Start: 2011-03-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3714

DXpedition to Nepal (9N) March/April 2011
LATEST NEWS from Reinhard, DK5LA, dated 2011-03-31:
First CQs from the Team in 9N have been seen on 144123:

```
064700  3  -19  3.4 -205  3 *      CQ 9N7WL NL27
065100  4  -21  2.8 -210  0 *      CQ 9N7WL NL27
065500  2  -23  2.7 -218  1 *      CQ 9N7WL NL27
```

LATEST NEWS from Joe, DL9MS, dated 2011-03-28:
The Team have been arrived in good shape. As well the material and licens is given to them! So all in all it looks like the plan is going on in time! SOURCE: tnx to Joe, DL9MS, direct to MMMonVHF

** DXCC: PJ4/PJ2 ; Square: FK52 ; Start: 2011-04-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3684

Announcement New DXCC 144MHz moonbounce: PJ4(FK52ud)

LATEST NEWS from Rene, PE1L, dated 2011-03-25:
PJ4X will be QRV soon from Bonaire (Locator: FK52ud) / PJ2/PE1L will
be QRV soon from Curacao (Locator: FK52nc) - Rig at PJ4 is 4 x 9 Xpol
yagi DF7KF, TS-2000, WA2ODO preamp and enough EME power.
Rig at PJ2 is 2 x 8 Xpol yagi, TS-2000, WA2ODO preamp and enough EME
power. Frequency: TX/RX 144.124 MHz. PJ always first.
We will RX 800hz up and down and its appricated that people dont use
our freq +_1kc. We'll also take a small 70cm setup (23 elem. yagi)
with us hoping to get some big guns in our log. We leave April 3th and
build up the station before the weekend. We try to put our first
signals Thursday April 7th from PJ4 to the moon. KYFC.
See our website http://www.emelogger.com with the latest
updates/blog/news and further info about the team members.
During our stay we want to upload some photo's and we want to make
small impressions on YouTube if possible.
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: GD ; Square: IO74 ; Start: 2011-04-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3692
USE the MMMonVHF DX Blog: www.mmmonvhf.de/showblog.php?ca=MD-DH7FB

Frank DH7FB & Bernd DF2ZC qrv from GD in april 2011
LATEST NEWS from Bernd, DF2ZC dated 2011-02-27:
The Team will try to use a MMMonVHF DX-Blog to spread our their
Latest News. Use: http://www.mmmonvhf.de/showblog.php?ca=MD-DH7FB
SOURCE: tnx to Bernd, DF2ZC direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** K5N at EL58 (not DL88) in 2011--A Grid Bandits DXpedition **

LATEST K5N Activation group announcement, dated 2011-03-24:
ACTIVATING EL58 in 2011 - Due to circumstances beyond our control,
the expedition to DL88 must be canceled. The logistics of that trip
have become impossible for us this year. Instead, we are going to
go back to EL58, the infamous Swamp Grid. Since we have been there
before, the logistics will be much easier for us. In 2009, our total
operating time was just a few hours less than 2 days. This time,
we will be operating just a bit less than 4 full days. This should

allow us to "clean up" this grid for all those that need it. In addition, we will be operating during what should be a peak in the Es season. This will give all those that missed us the last time a chance to work this difficult grid. For all the details, please check out our new EL58 web page which may be accessed from the Grid Bandits home page (http://www.kcvhfgridbandits.com/) by clicking the DXpeditions button at the lower right. Or, just go to http://kcvhfgridbandits.com/kc_vhf_grid_bandits_044.htm.
All email concerning this event should be addressed to k5n"at"bellsouth.net, NOT to our personal email addresses.
Team K5N wishes to apologize for our change of plans, but our only other choice was to not go anywhere this year. We believe that EL58 is better than nothing! We hope to work everyone possible, so listen up for us. SOURCE: tnx to Marshall K5QE direct to MMMonVHF

** Activity on HF and 50 MHz in April from T31 (AI47DF) **

LATEST NEWS from Lance, W7GJ, dated 2011-03-28: As you probably are aware, there is an HF DXpedition heading to Kanton Island, Kiribati. They do have equipment for 6m - an IC7600 and an ACOM 1000 amplifier The local time on Kanton Island is 13 hours ahead of GMT. Here is their official website: http://www.t31a.com/
Their tentative plans are to be QRV from April 17 through 28. Although the timing of their trip does not coincide with favorable EME cndx or high enough declination to provide a window with EU, they have very graciously agreed to try JT65A during their moonrise toward the end of their trip if 6m gear was provided to them. I have purchased and shipped them a 6M7JHV on loan and W1JJ and I have loaned them a RIGblaster and the special connector cable for their IC7600. If they can be QRV on their moonrise, they hope to be QRV on 50.200, calling CQ in the first sequence...
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF and on Magic Band EME

** ZF2AE/ZF8 qrv from Little Cayman Island **

Adrian, AA5UK, will be signing ZF2AE/ZF8 from Little Cayman Island (IOTA NA-016, WLOTA 1490, Grid Loc. EK99) between 25th of March and 2nd of April 2011. QRV holiday style on 40-10 metre SSB, RTTY and PSK31 + satellite, using IC-7000 + Vertical antenna. He also plans to participate in the CQWW WPX SSB Contest as a Single-Op/All-Band /Low-Power entry. QSL direct to AA5UK.
SOURCE: [NG3K] via ICPO Bulletin (25 March-01 April 2011)

** A52JY and friends active from Bhutan - cancelled! **

LATEST NEWS from JA1IFB, Hiromichi Fukuda, dated 2011-03-29: Regrettably, I will have to inform you that A52 Bhutan Pedition by JAs has been canceled dut to the biggest Earth Quake and Tsunami attacked JA7 district on March 11, 2011. You may rest assured, let you know about new SKD if they are in the position to announce their idea. Thanking you in advance.
SOURCE: JA1IFB, Hiromichi Fukuda via Bill, NG3K

** RADIO EXPEDITION SIERRA LEONE 2011 (IJ38JK) **

9L5MS operations change of planning!!!
LATEST NEWS from ICPO, dated 2011-03-26: There is a major change in the planning of the DXpedition. Here�s the bottom-line We expect that our first radio operations will start a couple of days later than expected. Hopefully during the weekend of April 2nd. Reason for this is that the container, that carries our antenna�s and other stuff that we need for the station (our food&water supplies and generators), is still in the customs-process. We expect that the customs will not release the container until 4th of April! Last Thursday March 24th we evaluated the situation and the team have decided to go for plan B. So what�s plan B? Plan B is that on Friday March 25th we redesigned a new minimal antenna-farm that we can take with us on the plane. We decided that we will take 3 fiberglass verticals that will bring us on the air on 40m - 10m. Sorry, no verticals available for the low bands and no RX-antennas during the first phase. Still... food, water and electricity are a problem. We will have to figure this out when we are in Freetown on the hospitalship Africa Mercy next week. During that week we will also work on Mercy Ships projects as volunteers.
As soon as the material arrives we will concentrate on the Low Bands, using beams and Receiving arrays. So we will be on the air from Sierra Leone soon, but the exact starting date is still unknown. We will inform you about our proceedings via our website, Twitter and the DX-cluster. Stay tuned! 73, 9L5MS - Sierra Leone DXpedition team.
SOURCE: [Pete's-DX-Newsdeck] via ICPO

** Fox Cities Amateur Radio Club W9ZL qrv in July **

07/27/2011 | EAA Airventure 2011 - Jul 27-Jul 31, 1500Z-0000Z, W9ZL, Oshkosh, WI. Fox Cities Amateur Radio Club Inc. 14.270 7.250 52.550 FM 146.520. Certificate. FCARC Airventure 2011, PO Box 2346, Appleton WI 54912. fcarc.us/eaa/eaa.htm

SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** Special Event Station W8B qrv Aug 5-Aug 8, 1200Z-1200 Z **

08/05/2011 | Brockway Mountain Special Event - Aug 5-Aug 8, 1200Z-1200Z, W8B, Copper Harbor, MI. The Lone Wolfe Pack High Frequency Amateur Radio Society. 50.125 29.600 18.140 14.320. QSL. John Ponchaud, 325 Carpenter Road, Crystal Falls, MI 49920. Near Copper Harbor, Michigan, Grid Square EN67. Will be operating 160 meters through 440 MHz all modes. SASE for QSL appreciated. john-ab8ko"at" sbcglobal.net Rare Grid!!!
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** W9DUP qrv on 2011-05-21 1400Z till 2011-05-21 2000Z **

05/21/2011 | Armed Forces Day - May 21, 1400Z-2000Z, W9DUP, Westmont, IL. DuPage Amateur Radio Club. 28.400 14.290 7.250 3.885 CW Rover gen bands 2 m on 145.430 50.40 AM. Certificate. DuPage Amateur Radio Club PO Box 71, Clarendon Hills, IL 60514. Vintage military stations setup on 75-Meters and 6-Meters. http://www.w9dup.org
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** K9G qrv on 2011-07-23 1000Z till 2011-07-23 1700Z **

07/23/2011 | Gus Grissom Day - 50th Anniversary of Mercury 7 Sub Orbital Flight Jul 23, 1000Z-1700Z, K9G, Mitchell, IN. Hoosier Hills Ham Club. 21.270 14.200 7.170 146.730 50.200. Certificate. Hoosier Hills Ham Club, PO Box 891, Bedford, IN 47421. www.w9qyq.org
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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X-Google-Thread: 11480d,9344788875c75ae1,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,9344788875c75ae1,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,9344788875c75ae1,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1298962801@panix.com>
Followup-To: poster
Date: 1 Apr 2011 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 May 2011 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1301637601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1301637604 18526 166.84.1.2 (1 Apr 2011 06:00:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Apr 2011 06:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
```

Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:22735 rec.radio.amateur.dx:986 rec.radio.amateur.equipment:2782 rec.radio.amateur.homebrew:4598 rec.radio.amateur.misc:6309 rec.radio.amateur.policy:33059 rec.radio.amateur.space:500 rec.radio.info:2305

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

```
From 8722400641057150672
X-Google-Thread: 11480d,9344788875c75ae1
X-Google-NewGroupId: yes
X-Google-Thread: 108122,9344788875c75ae1
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,9344788875c75ae1
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf6,domainid0,pu
blic,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!w6g2000vbo.googlegroups.com!not-for-
mail
From: kb9rqz <mark@kb9rqz.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.ra
dio.amateur.misc,rec.radio.amateur.policy
Subject: get kelp
Date: Fri, 1 Apr 2011 13:26:26 -0700 (PDT)
Organization: http://groups.google.com
Lines: 5
Distribution: world
Message-ID: <f28de0bc-5278-4a3b-9c3d-9f95187c7878@w6g2000vbo.googlegroups.com>
References: <radio/ham-radio/moderated/crossposting-1-1301637601@panix.com>
NNTP-Posting-Host: 66.82.162.18
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1301689586 31835 127.0.0.1 (1 Apr 2011 20:26:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 1 Apr 2011 20:26:26 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w6g2000vbo.googlegroups.com; posting-host=66.82.162.18; posting-
account=3ePh8QoAAABpiNDYEy2_bPCVy_4Crs1n
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1;
 Trident/4.0; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.4506.2152;
 .NET CLR 3.5.30729),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:987 rec.radio.amateur.equipment:2783
rec.radio.amateur.homebrew:4599 rec.radio.amateur.misc:6320
rec.radio.amateur.policy:33071

On Apr 1, 2:00=A0am, r...@panix.com (rec.radio.amateur.moderated Admin)
wrote:
> Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
```

```
From 9021653768580165917
X-Google-Thread: 107ada,ff357e611ee85834,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ff357e611ee85834,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ff357e611ee85834,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!
textspool1.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1005
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Apr 2011 17:40:50 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 604
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <650118.23181.qm@smtp101.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1301866850 21899 166.84.1.6 (3 Apr 2011 21:40:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 Apr 2011 21:40:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 92238.3985.bm@omp1009.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: 7gy.dSAVM1m4rTlszxN7q.IiK1trms1zRkFN7Hxv7HYR4y4
 2urx2frLJoZA7Wux_y6_vXvaMt1WPgtyILS0AmGPNM37edFWuZhLIQh89uy6
 ej8Z09yWWRVqu666wxjoYV61D3chi4f6IHYHa_2m3SrD8J3vtH_UJIbcYbTI
 q9LVQCR0mZLPFSVtUALlfrSbbo7azgXOfPCbclU25rcz6JTCrPchUTBSzLTE
 N93zCteF16ZFzdLeZymMm7NtYl3bOfTRBd9MWF8n67KTmdOZotQdxiOTgFGV
 7iDmdbrgM5HlC9OH5nBvJNI0KDEbrwL7G3VunypiklyHZGBeNReGoy.DPuPC
 iGtGwV7Xwb.7elqPZBw7keq5Gtd_5uw3XjWlEGCFASA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6074 rec.radio.amateur.dx:942
rec.radio.info:2237
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SB DX @ WW < KB8NW $OPDX.1005
Ohio/Penn DX Bulletin No. 1005

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1005
BID: $OPDX.1005
April 4, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, WP3GW, N5ER, KH6BZF, K8GI, K8JP/V31JP, K8YSE, W8GEX (60m News), 9M6DXX, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DXItalia.it, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, JI5RPT, LA9VDA, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM5AQD, TA1HZ, VA3RJ & ICPO, VE3LYC, VHF-DX-Portal (MMMonVHF) and VU2PTT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-March, through Sunday, 3rd-April there were 238 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VK9C, VP2E, VP5, VP8, VP9, VQ9, VR, VU, VU4, XE, XT, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W6, TIMOR-LESTE (Update/Press Release #2 - Callsign/Web Site Announced): "The September 2011 Timor-Leste DXpedition has now received its callsign - 4W6A - from ARCOM, the licensing authority in Dili. The team is very grateful to ARCOM for issuing this special one-letter callsign for use on the DXpedition.

The DXpedition has a Web site, at <http://www.4w6a.com>, which includes profiles of the team members, propagation predictions and lots of information about Timor-Leste and Atauro Island, the location of the DXpedition.

Unfortunately, Franck, VK8FNCY, has had to withdraw from the DXpedition due to health reasons. His place has been taken by Tim/M0URX and Ant/MW0JZE. Oliver, MW0JRX, is now resident in Darwin and has recently received his Australian callsign, VK8DX. The other team members remain Stuart/VK8NSB, Steve/9M6DXX and John/9M6XRO. As the team now comprises of six operators, we have increased the number of stations from three to four.

The group is requesting donations from DX clubs and individuals who wish to help in order to cover the high cost of generator hire, fuel for the generators and the boat charter to and from the island. There is a "Donations" page on the 4W6A Web site. Payments may be made by credit or debit card (you do not need to have a PayPal account yourself in order to make a donation).

4W6A will be QRV from Atauro Island (IOTA OC-232), Timor-Leste (East Timor), from September 16-26th, 2011. Activity will be on all bands 160-10 meters, using CW, SSB and RTTY. The QSL manager is M0URX, direct (SAE plus 1 IRC/2 USDs), via the Bureau, or LoTW. The entire log will be uploaded to LoTW as soon as possible after the end of the operation or, if possible, even during the DXpedition. QSLs may also be requested using the QSL request form on the Web site.....
73, Steve, 9M6DXX (4W6A Team Member)"

5M, LIBERIA. The I2YSB DXpedition team is now active as 5M2TT from Liberia until April 13th. The team consists of Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT. The pilot station will be Art/IK7JWY. The group plans to use 3 stations for the HF bands and one other for the 50 MHz band (w/beacon and cubical quad antenna). Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via I2YSB (A OQRS is available -- See Web page for details). An online log (provided by IH9GPI) is available at:
http://www.i2ysb.com/joomla5/index.php?option�m_wrapper&view�apper&Itemid9
The official Web site is at: http://www.i2ysb.com
Official forum (for any comment, suggestion or to contact the pilot) is available at: http://www.hamradioweb.org/forums
The current QSO count as of April 3rd, at 1556z is: 12871 QSOs with 6245 unique callsigns (5317/SSB, 7327/CW and 227/RTTY).

9L, SIERRA LEON (Update/Change - 9L5MS DXpedition). The members of the Dutch 9L5MS DXpedition (and in close cooporation between the DAGOE Foundation and Mercy Ships) sent out the following press release on March 26th: "There is a major change in the planning of the DXpedition. Here's the bottom-line.

We expect that our first radio operations will start a couple of days later than expected. Hopefully during the weekend of April 2nd. Reason for this is that the container that carries our antenna's and other stuff that we need for the station (our food & water supplies and generators), is still in the customs-process. We expect that the customs will not release the container until 4th of April! Last Thursday, March 24th, we evaluated the situation and the team decided to go for plan B.

So what's plan B? Plan B is that on Friday, March 25th we redesigned a new minimal antenna-farm that we can take with us on the plane. We decided that we will take 3 fiberglass verticals that will bring us on the air on 40m-10m. Sorry, no verticals available for the low bands and no RX-antennas during the first phase. Still...food, water and electricity are a problem. We will have to figure this out when we are in Freetown on the hospital ship Africa Mercy next week. During that week we will also work on Mercy Ships projects as volunteers. As soon as the material arrives we will concentrate on the Low Bands, using beams and Receiving arrays.

So we will be on the air from Sierra Leone soon, but the exact starting date is still unknown. We will inform you about our proceedings via our website, Twitter and the DX-cluster. Stay tuned!

73, 9L5MS - Sierra Leone DXpedition team."

ADDED NOTES/UPDATE: The 9L5MS team is on the air since April 2nd. They have limited antennas, power and Internet. As of 1200z, April 3rd, the first upload from the log was processed. For more details, updates and their log, visit their Web page at: http://www.sierraleone2011.com/sl_2011/home.php
You can also follow the team on Twitter: @DXpedition

A5, BHUTAN (Op Cancelled!). Hiromichi, JA1IFB, informs that operators Shigeo/JA1JQY (A52JY), Nakayama/JA1KJW (A52KJ) and Kunio/JA8VE (A52VE) have cancelled their operation from Thimphu between April 19-26th, due to the big earthquake and tsunami hitting the JA7 district on March 11th. Look for this operation to possibly be rescheduled.

B7, CHINA. A Chinese team of operators, along with some operators from Hong Kong, will activate B7P from Foshan City (WW. Grid OL63NA), nearby Guangzhou City, during the CQWW WPX CW Contest (May 28-29th) as a Multi-2 entry. Operators mentioned are Terry/BA7NQ (leader), JinQuan/BD7JC, Yang/BD7IXG, Paul/BA7JS, BD7IBS, BD7KS, Wong/VR2KW, Nelson/VR2AAW and Lam/VR2XZK. All QSLs will be sent via Bureau. For direct cards, please QSL via their manager BD7IXG.

CARIBBEAN GRIDS TO BE ACTIVATED ON THE BIRDS! Bryan, KL7CN, will be active on a holiday style DXpedition on the FM satellites from various Caribbean locations this coming week starting Sunday, April 3rd. Bryan states that he will start at /KP4 from San Juan, and then operate /MM from as many grids as he can, followed by J6/ from St. Lucia, then as V25CN from Antigua, then as a very special FS/PJ7/ operation from the border monument on St. Martin, then /KP2 from St. Croix, and finally again as /KP4. If you are on the ASMAT-BB mailing list, Bryan states, "I will attempt to send a note at the beginning of each day indicating if, when, and how operation will occur."

CARIBBEAN TOUR. Operators Torsten/DL1THM and Anja/DH2AK will be active as ZF2TH and ZF2AT respectively, from Grand Cayman Island (NA-016, WLOTA LH-1042) between May 6-13th. Activity will be holiday style and mostly on 20 meters SSB. Most of the operation will be from the beach using a LiPo battery pack, IC-7000 and Buddipole. The two operators will also be active from New Providence Island (NA-001), Bahamas, as DL1THM/C6A and DH2AK/C6A. QSL ZF2TH and DL1THM/C6A via DL1THM, by the Bureau or direct. QSL ZF2AT and DH2AK/C6A via DH2AK, by the Bureau or direct.

CR6, PORTUGAL (Special Event). Members of the Algarve STAR DX Team will be on air as CR6A from "The Submerged Fortress" in the sea near Olhao city in the southern part of Portugal inside the CTFF-07 Natural Park, April 17th. This fortress is only accessible via boats and on very low tide. Activity will be on 40-10 meters using CW and SSB. Operators mentioned are Arlindo/CT1EGW, Jose/CT1EHX, Antonio/CT1GFK, Goncalo/CT1GPQ and Miguel/CT1IUA. All info and award references are available on:

http://algarvedx.com

PLEASE NOTE: This activity is possible only in very good weather conditions. If not, it will be delayed again.

CS2, PORTUGAL (Harley-Davidson Special Event). Operators Nuno/CT2FPE, Joao/CT1EVE, Jose/CT1EUB and Virgilio/CT1ETX will be active once again as CS2HD between May 23-29th. Activity is to celebrate the 2nd Harley-Davidson meeting in Tavira-Algarve. Look for operations to be on all modes and bands. QSL via CT2FPE. More info to become available soon on QRZ.com.

EB8, CANARY ISLANDS. Operators Pekka/EA8AH, Juan/EA8CAC, Manuel/EA8ZS, Sal/EA5DY, Jose/EA5DFV and Jussi-Pekka/OH6RX will be active as EB8AH during the CQWW DX SSB Contest (October 29-30th) as a Multi/2 entry. QSL via LoTW.

FRENCH POLYNESIAN TOUR (FO, FO/A and FO/M). Yves, F6CTL, will once again be in French Polynesia as FO/F6CTL and plans to activate some of its islands between June and July. His activity will be somewhat holiday style, mainly on SSB and the Digital modes, with some possible CW, using an IC-7000 into a vertical or wire antenna. The following islands and dates were announced:
 June 19-22nd - Ua Pou (OC-027); Counts for DXCC as Marquesas
 June 22-26th - Ua Huka (OC-027); Counts for DXCC as Marquesas
 June 27-29th - Raita (OC-067); Counts for DXCC as French Polynesia
 June 30th-July 3rd � Bora Bora (OC-067); Counts for DXCC as F. Polynesia
 July 3-7th - Rangiroa (OC-066); Counts for DXCC as French Polynesia
 July 7-10th - Tahiti (OC-046); Counts for DXCC as French Polynesia
 July 11-14th - Rimatara (OC-050); Counts for DXCC as Austral Islands
QSL via his home callsign.

HR, HONDURAS (Update). The "DX-World.Net" reports that "Wild Bill", N2WB, is planning to be active HR5/N2WB from Honduras between April 20th and May 4th. QSL via N2OO.

IOTA NEWS..............................

EU-001. (Update) Members of the "DX Plus" Hellenic Amateur Radio Team will be active as SX5F from Pharmakonisi Island between May 14-22nd. Operators mentioned are Theodoros/SV1GRM, Sotirios/SV1HER, George/SV1RP, Spiros/SV1RC, George/SV1QN, Giannis/SV1GYG and Takis/SV2FWV. Activity will be on all HF bands using CW, SSB and the Digital modes. QSL via the RAAG Bureau. For more details, see Web site at: http://www.qrz.com/db/SX5F

EU-079. Members of the QLF DX Team will be active as LA6Q from More Og Romsdal County South IOTA Group between April 8-11th. Operators mentioned are Bjorn/LA5UKA and Trond/LA9VDA. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL cards can be requested via E-mail to la9vda@gmail.com. For a direct QSL, please add 3 USDs or 1 new and stamped IRC and SAE. Send it to: Trond Johannessen, Helgedalen 13, N-1528 Moss, NORWAY. Cards without the right postage will be sent through the Bureau.

EU-094. A team of French and Belgian operators will activate a few different islands in the Glenan Island chain located in the Bretagne (Finistere South) Region IOTA Group as TM1G between July 27th and August 3rd. The French operators mentioned are Didier/F1LLV, Didier/F4ELJ, Jef/F6CNM, Pierre/F8DHM and Nicolas/F8FKD. The Belgian operators mentioned are Robert/ON4LRG, Luc/ON4LUC, Nicolas/ON4VK, Janny/ON5PO, Paul/ON6DP, Pierre/ON7PC and Eric/ON7RN. The team plans to be active during the RSGB IOTA Contest (July 30-31st) from St. Nicolas Island (DIFM AT-010, FFF-200 [new one for the World Fauna and Flora Award]). After the contest, the team will split into two groups and activate a few different reference numbers for the DFCF, DIFM and ARLHS awards. While one group continues to operate from St. Nicolas Island, the second group will move to the following islands within the Glenan Island chain: Bananec Island (DIFM AT-064), Cigogne Island (DFCF 29-004, DIFM AT-061) and Penfret Island (DIFM AT-059, ARLHS FRA-047). QSL via ON6DP, by the Bureau, LoTW or e-QSL. More details and a log search are available on the QRZ.com.

EU-110. Operators Gus/IK4RQJ, Sergio/IZ4BBF, Luca/IK3AES and Alex/9A8AMS/IZ4AMS will be active as 9A/homecall and 9A8AMS from Sveti Nikola (ACIA IC-016, IOCA CI-118, MIA MC-414, ARLHS CRO-164, CLH-153, WLOTA 3152) between May 7-15th. Alex, 9A8AMS, will focus on 160/80/6 meters using all modes while the others operators will be active on 40-10 meters using all modes. QSL via their home callsign, direct or by the Bureau. QSL 9A8AMS via the address on QRZ.com.

OC-195. (Op Postponed!) The late March operation to Deal Island as VK7DI had to be postponed due to high seas (which caused some delays and some of the crew had work commitments looming making the time line too tight to attempt to continue the expedition).

ISWL CELEBRATES 65! (Special Event) The International Short Wave League (ISWL) is celebrating its 65th anniversary in 2011. Look for the following special event stations to be on the air:

GB65ISWL - Will be on the air for the weekend of April 16-17th. Activity will start around 1800 hours on Friday, April 15th. Modes will be SSB and the PSK modes. Main operator will be Herbie, G6XOU.

PC65ISWL - Fred, PA0FAW, will operate as PC65ISWL between May 1-28th. Activity will be mainly on the Digital modes and CW, with some SSB from his home QTH, but most SSB will be from WFF-PA-005. Fred will apply for a new EPC-number for this callsign.

QSL information for both callsigns will be on QRZ.com. All ISWL QSL info is available on <www.iswl.org.uk> or <www.qrz.com> or via

<www.eQSL.cc>.

JD1, OGASAWARA (Update). Operators Makoto/JI5RPT (JD1BLY), Harry/JG7PSJ (JD1BMH) and Masaru/JE4SMQ (JD1BMT) are scheduled once again to be active from Chichijima Island (AS-031), Ogasawara, between April 30th and May 13th. Look for the operators during the following dates:
JD1BLY: April 30th to May 7th
JD1BMT: April 30th to May 4th
JD1BMH: May 4-13th
Activity will be on 160-6 meters and the Satellites, using CW, SSB and the Digital modes. No 6m EME. QSL via their home callsigns. Check QRZ.com for QSL info. A logsearch will be available on the operators' Web site:
JD1BLY: http://www.ji5rpt.com/jd1/
JD1BMH: http://sapphire.es.tohoku.ac.jp/jd1bmh/
JD1BMT: http://homepage3.nifty.com/maaberu/logsjd1/logsearch.html
They also will use Twitter to inform stations of their real time activities at:
JD1BLY: http://twitter.com/jd1bly
JD1BMH: http://twitter.com/jd1bmh

JW, SVALBARD. Morten, LA9DFA, will be active as JW9DFA from Spitsbergen (EU-026) between September 14-19th. Activity will be on the HF bands and possibly 6 meters using mainly CW with some SSB and RTTY. He also plans to be active during the Scandinavian Activity CW Contest (September 17-18th) as JW3C. QSL both callsigns via LA9DFA.

KH6BZF PROPAGATION FORECAST/REPORT (April 4-10th)....

Apr 04	AN
Apr 05	AN
Apr 06	AN
Apr 07	AN
Apr 08	AN
Apr 09	AN
Apr 10	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

KH7, HAWAII. Mike, KH6ND, will be active as KH7X from Radio Pupukea (KH6YY) during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band entry. QSL via K2PF.

KP4, PUERTO RICO (Special Event). To commemorate the 50th anniversary of the First Man in Space (Russian pilot Yuri Gagarin who in April 12, 1961, was the first human being to go into space on an 108 minute flight), and the first flight of the Space Shuttle Columbia (Sunday morning on April 12th, 1981, known as mission STS-1, opening what is called the Shuttle era), look for special event station, N4S, to be on the air in remembrance of these two events: One which changed the course of history, and the other helped expand our knowledge of the space sciences and in the construction of the International Space Station (ISS). The special event will be active on the HF bands, 80-10 meters on SSB. The KP4IA-R (145.370 MHz) and the simplex frequency 147.480 MHz will be used for local contacts in Puerto Rico. A special electronic certificate will be issued for this occasion. For information go to <www.qrz.com/db/wp3gw> or write to wp3gw@arrl.net . They also want to remind everyone that the Arissat-1 satellite inside the ISS will be activated that same day and will send voice messages and Slow Scan TV images, plus CW and data from the new PSK1000 mode on the frequency 145.950 MHz. For more info go to <www.amsat.org> and <www.arisat1.org>.

P2, PAPUA NEW GUINEA. The "DX-World.Net" reports that Tim, KD5SSF, is now in Ukarumpa, PNG, as an American volunteering for a of couple years as an electronics technician with a translation and literacy organization. Tim has a license to operate as P29ZL and is currently getting his station set up. He mentions, "I work Monday through Friday, so my Amateur Radio activity will be restricted to evenings and Saturday/Sunday. My wife and I have other interests, so we do not spend all our spare time on the radio. My modes will be PSK31 and SSB. My radio is capable of maximum power of 100 W. I am just now getting my antennas up. I will be operating using inverted V antennas. I will be here for a while, so I am not hurrying about setting things up. I plan to try out a makeshift 20m antenna later today, and eventually put up a multi-band with 10, 15, 20, and 40 m." Going through the DXCluster spots, no QSNs have been reported yet on Tim.

PP0T, TRINDADE ISLAND. Members of the Cantareira DX Group are in the planning stages of a DXpedition to Trindade Island (SA-010) sometime this year. Specific dates have not been mentioned, but the callsign PP0T has been announced. Junior, PY2ZA, states on QRZ.com, "I'm looking for sponsors to help the DXpedition. There is the possibility of a long period of activity. We also need equipment for installation of a beacon on the island." He also mentions that if they don't find sponsors, there will not be a DXpedition. Trindade Island is ranked number 53 on the "DX Magazine's 2010 Most Wanted List". If interested in sponsoring this DXpedition, please contact Junior, PY2ZA, at: py2za@ig.com.br
For updates, watch: http://www.cantareiradx.org

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated April 3rd)

-

3V1A via YT1AD
3Z100MSC via SP8AQA
4J0LH via 4J5T
5F6SIA via G5XW
5M2TT via I2YSB
5P3A via OZ3ABE
5W1SA via JH7OHF
5X1VJ via UV5EVJ
7S0X via SM0MDG
HB0/SP7VC via SP7VC
HG200LST via HA5GY
II5P via IZ5ICH
IO4C via IZ4DPV
IQ1RY via IK1HXN
IR3Y via IZ3EOU
IR4C via IZ4NIC
IR4X via I4EAT
J45PO via ON4PO
PV7M via PT7ZT
PX2V via PY2KJ
PY5/SP7ASZ via SP7ASZ
R1961G via RV3LZ
RG50D via UA3FA
RG50K via RW4HB
SI3A via SM3LIV
SN2B via SP2PI
SN3S via SQ3LVO

A6/DL9WVM via DL9WVM
A61K via EA7FTR
A71BX via EA7FTR
CA3KHZ via EA5KB
CD5546 via EA7AQL (eQSL)
CE4CT via EA5KB
CR3A via CS3MAD
EA6/DL5NUA via DL5NUA
ED2C via EA2RCF
ED2T via EA2ASY
ED5K via EA5RKB
ED5RC via EA5RC
EE3EA via EA3HIF
EE3T via EA3DTD
EE5F via EA5GI
EF2F via EA2DNR
EF7V via EA7HHV
EI4VXX via UA1OMX
EI7M via EI6HB
EO3Q via UR3QCW
EW6GF via DL8KAC
FR/F5PLC via F5PLC
JW/F8DVD via F8DVD
KP2TM via AI4U
LT1F via EA5KB
LZ1802PLO via LZ1KZA
MW5A via G3TXF
OG0Z via W0MM
OH10X via OH2BH
OK6Y via OK2PTZ
OK7Y via OK1FDY
OL4A via OK1DSX
OL8W via OK2BGW
OL2011VP via OK1DRQ
OM5M via OM2RA
OT5A via ON7LR
OU5A via YT2T
P29VCX via SM6CVX
PA/F8FFV via F8FFV
PI4W via PA8F
PR5B via PY2BW
PT5O via PP5KR
PT6TS via PY6KY
PV2P via PY2DY
SO1TH via DF6TH
SO100MSC via SP2FAP
SV0XCC/9 via LZ1YE
SZ3P via SV3DCX
TC3C via TA3HM
TL8CG via IK1APO
UP2L via UA9AB
UP9L via RW6HS (direct only)
US1I via RV3DHC
XU7ACY via W2EN (direct/preferred)
XV2W via W6NWS
YI9NS via W3HNK
YM7KA via TA7KA
YP7P via YO7LFV
YT8A via YU1EA
YU5R via YU1ARC
ZP9EH via K5WW
ZW4O via PY4OG
ZW5B via K3IRV
ZW8T via PS8HF
ZX5ZZ via PY5PDC

KP1 LOGS NOW AVAILABLE. Jun, OE1ZKC/JH4RHF/KH2S, one of the members of the 1993 Navassa DXpedition team, reported this past week that he believes he now has all of the logs of the 1993 Navassa DXpedition in hand. He is now ready to confirm any of the QSOs made by Navassa 93. If you still need to confirm QSOs with Navassa 93 DXpedition, namely W6IJU/KP1, NF6S/KP1, KH2S/KP1, KH2W/KP1 and KH2Y/KP1, by paper QSL, kindly send him your QSL (or QSO data) with SASE to his OE address (OE1ZKC address in QRZ.com) or at: Jun Tanaka, Box 1200, Vienna, A-1400 Austria. Meanwhile, Jun will try to put all of the log data into an electric format and upload to LoTW. He will also circulate the set of electric log data to all of the team members and they will also be able to confirm their contacts if they want.

NO8DX/20 QSL STATUS. The QSL cards for the special event are now being sent out. However, it hard to believe that there are still individuals who do not send SASE (Where is the Elmering for these people?). Sad to say, these QSLs will be moved to the back of the pack and mailed after all others. A special thanks to those who sent a little extra, those who did not send postage will still receive their cards in the mail.

SU1SK QSL CARDS. Hawk, SM5AQD, informs OPDX reader, "I am Said's QSL Manager. I only COLLECT his QSL cards and further the QSL information to Said via the InterNet. I have NO LOGS and NO QSL cards. Said himself is sending out QSL cards from Cairo, Egypt, after receiving my information. I do this service only because Said is a very old and nice friend, on the other hand it gives you a chance to get a QSL card from SU land. I am very sorry but a QSL card via bureau is impossible to arrange for me and him. Please follow my information on QRZ.com ..

...GD DX 73 / Hawk SM5AQD"

QSL RECEIVED VIA LoTW: 6W7SK, 8P5A, 9K2HN, A45XR, CR3A, DL1TS, EA1DLU, EA1DR, EA8CN, EW7KF, EW8A, F6HKA, F8BJI, F8CMF, FY5LH, HH4/AF4Z, HH4/K4QD, HH8/N3BNA, HI8LAM, HQ2GL, HQ2W, KH2L, OE3GCU, OM4DW, OQ5M, OX3XR, P49A, PJ2/W5FKX, PV8ADI, RU3EQ, SP3DOI, T77C, TF4M, UA6GP, V4/K5MV, V44KA, V55DLH, VK4CMVI, VP2E, VP2MXF, VP5/VE3OP, VK4MA, XE2WWW, XE83IARU, YV1DIG, ZF2LC and ZL1BYZ

QSLS RECEIVED VIA MAIL: 4S7KKG, 5H3EE, 5R8X, 9Q50ON, A25DF, A35KL, A45XR, BV100, C31CT, C6AVD, CE1/K7CA, CR2X, EA1DR, F6HKA, FG/DL1CW, FJ/SM5FUG, HA3NU, HH4/K4QD, LY100SP, LY50A, NP2Q, OE3GCU, OH2BH, OH0B/OH0X, OJ0B, OY1CT, PA1CC, PJ4G, SP3DOI, T77C, TG9AHM, TT8DX, V44KA, VP9/W6PH, YJ0HA, YL3FX, YN7SU, YV5MSG, Z29KM, Z37M, ZD9T, ZL1BYZ and ZL8X

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

S7, SEYCHELLES. Operators Norbert/F6AXX, Romain/F8DSI and Bernard/F5HEW, active as S79UFT from Mahe, Seychelles Islands (AF-024), will continue to be on the air until April 15th. Activity will be on 80-10 meters using CW and some PSK. Suggested CW frequencies are: 3524, 7013, 10115, 14025, 18083, 21025, 24903 and 28025 kHz. PSK will be on the usual PSK frequencies. QSL via F6AXX, direct (QRZ.com) or by the French REF-Union Bureau. An online log is now available at:
http://www.uft.net/1-s79/searchlog_adif.php

SV5, DODECANESE (Correction). John, N5ER, will be active as SV5/N5ER between May 15-20th, 2012 (not this year as reported). Activity will be holiday style, mainly on the lower bands in the evening and early mornings. Also, 20 meters and lower will be CW only. QSL via N5ER.

T31, CENTRAL KIRIBATI (Update). An international team will activate T31A from Kanton Island (OC-043) between April 17-28th. See OPDX.994 for more details. The latest update states, "Three team members will arrive in Apia on April 6th, to inspect the equipment shipped from California and operate from 5W as time allows. The team will leave Apia on April 13th, and sail approximately 4 days. Upon arrival at Kanton, we'll set up 2 sites and begin operation. We plan 11-12 days of operation. We'll depart Kanton and arrive back in Apia on May 2nd." The T31A Web page is available at:
http://www.T31A.com

T8, PALAU. Operators Masumi/JA3AVO (T88MB), Hiro/JH3PBL (T88MP) and Shota/W7AED (T88SR) will be active from Palau (OC-009) between July 20-24th. Their activity of bands and modes were not provided. QSL T88MB and T88SR via LoTW or direct to JA3AVO. QSL T88MP via JH3PBL.

TC2, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team), in collaboration with the Giresun Radio Amateurs and Nature Sports Club (GITRAD) and the TRAC Giresun Branch, will be operating as TC2J, between April 7-10th, to commemorate the 5th anniversary of S. Fazil Turkan, TA2J (1950-2006), becoming SK. He was noted as a knowledgeable/experienced elmer and a keen CW operator (see

TC2J on QRZ.com for more info). Activity will be on HF/VHF/UHF bands with an award to be available at the end. An award will be issued to those who contact this station in a minimum of three different bands or modes. The award will be issued in PDF format in electronic medium. Please send your log extract, together with your E-mail address to ta1hz@tcswat.org if you are eligible (no need to send in any IRC or GSs). Award info is available at:
http://www.tcswat.org/awards/TA2J_2011/index.html

TO8, MARTINIQUE. Valeriy, R5GA/KM8W, will be active as TO8A from Martinique (NA-107) during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. He will be operating from the QTH of Laurent, FM5BH.

V3, BELIZE (He is Back!). Your editor received an E-mail from a long time friend Joe, K8JP, who he has not heard from in 3 years. Joe informs OPDX, "I am finally getting back on the air after 3 years of QRT. I lost my house down here to a fire and everything in it. Then 3 weeks later, someone broke into my house in Indiana and cleaned me out. Fortunately, good friends in the FOC helped me, and I now have an IC-765 down here in Belize and an OMNI 6 in Texas at my daughter's place when I go up there to go to the VA hospital in Shreveport, LA, for medical check ups and treatments. So, I am active on 80 through 10 meters now, mainly CW, with this modest station." Joe states that he is only using 100 watts and dipoles at 30 feet/10 meters, but he is only 100 meters from the sea and that helps. He mentions, "My biggest handicap now is a bad noise on the lower bands, but I am working on a cure for the noise." QSL via KA9WON. Searching the DXCluster, Joe has been active on 30/20/17/12 meters CW. ADDED NOTE: Joe states that he will not be able to make Dayton this year, but he will try and make next year. (ed. Good to have you back Joe!)

V6, MICRONESIA. Operators Sho/JA7HMZ (V63DX), Takao/JA7AGO (V63GO) and Akio/JA7ZP (V63ZP) will be active from Pohnpei Island (OC-010) between May 22-28th. Activity will be on all bands and modes. QSL via their home callsigns. LATEST MINUTE UPDATE: DXpedition is cancelled. No reason given.

VU4, ANDAMAN ISLANDS (Update). Members of the Amateur Radio Society of India (ARSI) active as VU4PB from Port Blair went QRT at 1829z on March 31st. The team was expected to return to the mainland on April 2nd. Their last press release states, "As earlier reported we have had several instances of pirate operators masquerading as VU4PB which has spoilt the fun for numerous DXers, a real pity and one is not sure what joy it brings to those 'radio amateurs' who indulge in such activities." Remember to QSL via W3HNK. The VU4PB does have an "Online QSL Request System" (OQRS) available at: http://arsi.info/dxpeditions/vu4pb-mar-2011/oqrs-vu4pb
Any QSL cards received via any IARU recognized QSL Bureau will be answered in due course of time. An online log search is available at:
http://arsi.info/dxpeditions/vu4pb-mar-2011/log-search
For more details and updates, visit the VU4PB Web apge at:
http://arsi.info/dxpeditions/vu4pb-mar-2011

XV9, VIETNAM. Ken, JA2LLK, will be active as XV9LL from the Hotel Nikko in Hanoi starting at the end of April. Specific dates and length of stay were not provided. Activity will be on the HF bands. QSL via his home

callsign.

YN, NICARAGUA. Operators Bob/N5ET (YN2ET), Keith/NM5G (YN2MG) and Eddy/K5WQG (YN2ER) will be active as YN2ET during the CQWW WPX CW Contest (May 28-29th) as a Multi-Single entry. Look for activity by the operators outside of the contest. QSL all callsigns via N5ET. QSOs will be uploaded to LoTW after the operation is finished.

ZA, ALBANIA. Franck, F4DTO, will once again be active as ZA/F4DTO from Elbasan between now and April 16th. Activity will be mostly SSB on 40-10 meters. He will use 100 watts into monoband antennas. QSL via his home callsign, direct or by the REF Bureau. Visit Franck's Web page at:
http://monsite.orange.fr/f4dto

ZD8, ASCENSION ISLAND. Mike, M0PRL, who was recently active from Rothera Station in the Antarctica as VP8DMH, is expected to be active this week as ZD8PRL from Garden Cottage on Ascension Island for about a week before heading back to the UK. QSL ZD8PRL via M0PRL. For updates, watch Mike's Twitter page at: http://twitter.com/#!/VP8DMH

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, reports in his latest and final newletter from Marion Island: "Sadly, the 'ZS8M Dxpedition' has come to an end and we are now busy packing our belongings into containers. Sadly I was not able to work everyone, simply being restricted to a dipole (which worked extremely well), weak propagation conditions and restricted operating hours. Sadly as well, I was not able to test my SteppIR vertical due to the construction that took place, as well as the severe RFI in the new base. Will I return? I am not sure, but I will be keeping this callsign just in case I do get the chance again. I would be keen to do a trip to Gough Island, but it would be better if Louise could spend the year there with me. We need to discus this prospect. Who knows?" He also mentions, "Our supply ship, SA Agulhas, will be arriving on 11 April with the new team and... yes, there are two hams on the new team.... sadly they are NOT active. The new base will have a state of the art commercial Icom HF communications system which I specified and installed. The antenna system is a professional broadband dipole with very good specifications, so whoever operates from here in the future will be able to operate with ease." His complete newsletter (with pictures) can be found online at:
http://www.iz8epy.it/html/zs8m.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>

Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 3201130350485537858
X-Google-Thread: 11480d,4aee6cf415d0c42b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10ed5f,4aee6cf415d0c42b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gidef9afcd0cd,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!goblin1!goblin.stu.neva.ru!eternal-september.org!feeder.eternal-september.org!.POSTED!not-for-mail
From: Henry <wa0goz@arrl.net>
Newsgroups: rec.radio.amateur.dx,alt.ham-radio
Subject: Reverse lookup
Date: Sun, 03 Apr 2011 19:21:02 -0500
Organization: A noiseless patient Spider
Lines: 9
Message-ID: <inb2tb$eps$1@dont-email.me>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Mon, 4 Apr 2011 00:21:00 +0000 (UTC)
Injection-Info: mx02.eternal-september.org; posting-host="UIT+niVQSv8LIdTphuwBlA";
logging-data="15164"; mail-complaints-to="abuse@eternal-september.org";
posting-account="U2FsdGVkX1+TNq54K0UdSjIiiwUN3S0z"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
X-Antivirus-Status: Clean
X-Antivirus: avast! (VPS 110403-1, 04/03/2011), Outbound message
Cancel-Lock: sha1:3J//AcCqMsH8to4q85x6Fc1u1UI=

Xref: g2news2.google.com rec.radio.amateur.dx:989 alt.ham-radio:1750

Does anyone know of a program that allows you to put in a country name and
get the various ham prefixs that go with it? I sometimes see a new country
is going to be up but the operators are going to use a non-listed prefix and
I'd like to be able to find out from my logging program whether I've worked
them or not.

Thanks

Henry   WA0GOZ

From 7636271238846498882
X-Google-Thread: 11480d,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-xfer.nntp.sonic.net!
posts.news.sonic.net!nnrp1.nntp.sonic.net!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: Reverse lookup
References: <inb2tb$eps$1@dont-email.me>
From: Patty Winter <patty1@wintertime.com>
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Date: 04 Apr 2011 15:50:50 GMT
Lines: 17
Message-ID: <4d99e8da$0$10589$742ec2ed@news.sonic.net>
Organization: Sonic.Net
NNTP-Posting-Date: 04 Apr 2011 15:50:50 GMT
NNTP-Posting-Host: 1c24d610.news.sonic.net
X-Trace:
DXC=@gRKLIC=]MX]8K2m3D70NXm4K\QM1CV^P1OYf0H`?;XQSBig9QNXgjW:oF=1i9HD6T1mQ1HYJCNO_@
1X@R4fHW;S
X-Complaints-To: abuse@sonic.net
Xref: g2news2.google.com rec.radio.amateur.dx:990

In article <inb2tb$eps$1@dont-email.me>, Henry <wa0goz@arrl.net> wrote:
>Does anyone know of a program that allows you to put in a country name and
>get the various ham prefixs that go with it? I sometimes see a new country
>is going to be up but the operators are going to use a non-listed prefix and
>I'd like to be able to find out from my logging program whether I've worked
>them or not.

I'm not sure what you mean by a non-listed prefix. Any prefix
they use would have to be from that country's ITU allocation.

If there isn't a computer program, you could just do a quick search
for the country name in the allocations list on ARRL's website.

Patty

```
From -7497237705079O6768
X-Google-Thread: 107ada,810f5b2bef9dc4bb,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,810f5b2bef9dc4bb,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,810f5b2bef9dc4bb,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,810f5b2bef9dc4bb,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 21 - 27 March 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Mon, 4 Apr 2011 16:27:52 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110404202700.A781C33C6C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1301948872 5458 166.84.1.6 (4 Apr 2011 20:27:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 4 Apr 2011 20:27:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6334 rec.radio.amateur.dx:991
rec.radio.amateur.space:502 rec.radio.info:2318

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Mar 29 1817 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
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Highlights of Solar and Geomagnetic Activity
21 - 27 March 2011

Solar activity ranged from very low to moderate levels. Region 1176 (S16, L=199, class/area Fki/420 on 26 March) rotated onto the visible disk on 21 March, and produced a long duration C4 flare. Low levels of activity continued through the 22nd. Activity increased to moderate levels from 23-25 March as Region 1176 produced one M1 flare each day (23/0217Z, 24/1207Z, 25/2322Z). Partial halo CMEs associated with the M1 flares on the 24th and 25th were observed. The first had an estimated plane-of-sky speed of 421 km/s; the second was accompanied by Type II (673 km/s), Type IV, and 10.7 cm (170 sfu) radio emissions. A fast (approx. 850 km/s), asymmetric, partial halo CME was observed on 26 March was attributed to Region 1180 (N25, L=162, class/area Hsx/070 on 26 March), but was not expected to be potentially geoeffoective. Only the CME from the 24th was expected to have geoeffective potential. Of the four remaining active regions, Region 1178 (S15, L=172, class/area Dai/130) was the largest.

The greater than 10 MeV proton flux at geosynchronous orbit rose above 10 pfu on 21 March at 1950Z and reached a maximum of 14 pfu on 22 March at 0130Z and ended that day at 0335Z. The most likely source of the event was a flare and back-sided CME.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels throughout the period.

The geomagnetic field was quiet for the majority of the period, except for a few instances of unsettled conditions on 24 March due to Coronal Hole (CH) high speed stream (HSS) effects.

Forecast of Solar and Geomagnetic Activity
30 March - 25 April 2011

Solar activity is forecast to be low for the period with C-class flares expected and a chance for M-class flares exists based on the size and magnetic complexity of Regions 1176 and 1183 (N15, L= 136, class/area Eai/250 on 28 March). Region 1176 is expected to remain on the disk through 05 April and Region 1183 will rotate off the west limb on 09 April, if it does not decay prior. Old Region 1169 which is anticipated to return on 31 March produced an M4.2/1N flare during the last rotation. Imagery from STEREO-B spacecraft as well as brightening on the east limb on GOES 15 SXI and NASA SDO AIA 193 suggest that the region may remain prominent this rotation as well.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to reach high levels on 01-02 April.

Geomagnetic activity is expected to range from quiet to unsettled levels. Unsettled levels are expected 30 - 31 March, 07 - 09 April, and 18 - 19 April, with a slight chance for an isolated active to minor storm period at high latitudes due to anticipated recurrent coronal holes. Predominantly quiet levels are expected for the remainder of the period.

```
From 2648147915659637489
X-Google-Thread: 107ada,fa6292b7e6dc1046,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,fa6292b7e6dc1046,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!news.glorb.com!news2.glorb.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 28 March - 03 April
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 5 Apr 2011 21:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 97
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110406013002.5B3E033C6C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1302053407 13469 166.84.1.6 (6 Apr 2011 01:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Apr 2011 01:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6083 rec.radio.amateur.dx:946
rec.radio.amateur.space:478 rec.radio.info:2241
```

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```

Weekly Highlights and Forecasts
#

Highlights of Solar and Geomagnetic Activity
28 March - 03 April 2011

Solar activity ranged from very low to low levels throughout the period. C-class events were observed every day except for 02 April. Region 1181 (S26, L=157, class/area Hsx/20 on 27 March) produced a C1/Sf flare at 27/2326Z and Region 1178 (S15, L=172, class/area Dai/130 on 26 March) produced a C1/Sf flare at 31/2221Z with an associated partial halo CME that appeared to be directed southward below the ecliptic plane. Region 1183 (N15, L=135, class/area Eai/330 on 30 March) rotated on the disk on 27 March and contributed four C-class events, the largest a C1 at 30/2005Z. No X-ray sensor data was available at 27/0600Z when a CME was observed in LASCO C2 and C3 imagery. However, the CME was attributed to Region 1183 based on limited GOES 15 SXI imagery. Type II (651 km/s S.V.) and Type IV radio signatures were observed at 27/0511 associated with this event. Region 1176 (S15, L=196, class/area Eko/490 on 23 March) produced four C-class events and four CMEs during the period. The only CME that is potentially geoeffective was associated with a B8/Sf flare observed at 02/2347Z. At 03/0024Z, GOES-15 SXI imagery detected material movement from the SW limb that was later observed in SEREO-B COR2 imagery at 03/0109Z and STEREO-A COR2 imagery at 03/0409Z. Using this imagery, a plane-of-sky speed of approximately 650 km/s was assigned. This CME appeared to be directed southward out of the ecliptic plane but it was a very large event and has the potential to cause enhanced activity at Earth.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at moderate levels from 28 - 29 March and then decreased to normal levels from 30 March - 01 April. An increase to moderate levels was observed on 02 April and high levels were observed on 03 April. The 1000 pfu threshold was reached at 03/0735Z.

Geomagnetic field activity ranged from quiet to major storm levels throughout the period. Quiet conditions prevailed from 28 March through midday on 01 April. A weak geomagnetic Sudden Impulse (SI) was observed at 29/1604Z (8 nT as measured at the Boulder magnetometer). The SI likely represented the passage of a halo CME observed on 24 March. ACE solar wind data indicated increased velocities (313 to 398 km/s), as well as increases in density of (2 to 26 p/cc) and the total field (Bt 5 to 9 nT). Interplanetary Magnetic Field (IMF) Bz remained mostly northward following the passage. By midday on 01 April, ACE solar wind observations indicated the onset of a coronal hole high speed stream (CH HSS) at approximately 01/1600Z. Velocities steadily increased from about 360 km/s to a peak of 665 km/s at 02/2128Z. IMF changes associated with the CH HSS included increased Bt (peaks to 12 nT from 01/2000 - 2100Z) and intervals of southward Bz (maximum deflection of -10 nT at 01/1628Z). The geomagnetic field responded with periods of unsettled to active levels, including an isolated minor storm period observed at high latitudes at 01/1500Z. These conditions persisted through 03 April with an isolated major storm period observed at high latitudes at 02/1200Z and another isolated minor storm at high latitudes at 03/1200Z.

Forecast of Solar and Geomagnetic Activity
06 April - 02 May 2011

Solar activity is expected to be very low to low for the majority of the period. A chance for M-class activity exists from 17 - 30 April due to the return of Region 1176.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 06 - 07 April and then return to normal to moderate levels for the remainder of the period.

Geomagnetic field activity is expected to be quiet to unsettled from 07 - 08 April due to the effects of a recurrent CH HSS becoming geoeffective. Quiet conditions are expected from 09 - 16 April. A second CH HSS is expected to be geoeffective from 17 - 19 April bringing with it quiet to unsettled conditions. Mostly quiet conditions are expected from 20 - 27 April. Unsettled to active conditions with a chance for isolated minor storm periods at high latitudes are expected due to a third CH HSS that is expected to become geoeffective on 28 April. A return to quiet conditions is anticipated on 02 May as the effects from the CH HSS wane.

```
From 8715456518665350164
X-Google-Thread: 11480d,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Thread: 10ed5f,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gidef9afcd0cd,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!goblin1!goblin.stu.neva.ru!eternal-
september.org!feeder.eternal-september.org!.POSTED!not-for-mail
From: John from Detroit <wa8yxm@arrl.invalid>
Newsgroups: rec.radio.amateur.dx,alt.ham-radio
Subject: Re: Reverse lookup
Date: Wed, 06 Apr 2011 17:55:18 -0400
```

```
Organization: A noiseless patient Spider
Lines: 23
Message-ID: <iningg$1k3$1@dont-email.me>
References: <inb2tb$eps$1@dont-email.me>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Wed, 6 Apr 2011 21:55:28 +0000 (UTC)
Injection-Info: mx02.eternal-september.org; posting-host="HNk+SYLVLGgyfVvMwn3ukg";
     logging-data="1667"; mail-complaints-to="abuse@eternal-september.org";
     posting-account="U2FsdGVkX1+MpWIJ6Gng6UJ7YRE7QBik"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13) Gecko/
20101207 Thunderbird/3.1.7
In-Reply-To: <inb2tb$eps$1@dont-email.me>
Cancel-Lock: sha1:5QcUTPQ4D7drkwMTPz8gWMa/Gug=
Xref: g2news1.google.com rec.radio.amateur.dx:947 alt.ham-radio:1609

On 4/3/2011 8:21 PM, Henry wrote:
> Does anyone know of a program that allows you to put in a country name
> and get the various ham prefixs that go with it? I sometimes see a new
> country is going to be up but the operators are going to use a
> non-listed prefix and I'd like to be able to find out from my logging
> program whether I've worked them or not.
>
> Thanks
>
> Henry WA0GOZ


Your logging program likely has a file that is attached to it somewhere
that lists the prefixes and the country it belongs too.

Let me check  program or two.. YPLog had a countries.tab file, it
contains the info but you'd need to import it into a spreadsheet and
work on it a bit before you could use it

But just type the call into the log and it will tell you what country if
you want to go that way..





From -8176740314179728538
X-Google-Thread: 11480d,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Thread: 10ed5f,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gidef9afcd0cd,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!feeder.news-service.com!feeder.news-service.com!
85.214.198.2.MISMATCH!eternal-september.org!feeder.eternal-september.org!.POSTED!
not-for-mail
```

From: Henry <wa0goz@arrl.net>
Newsgroups: rec.radio.amateur.dx,alt.ham-radio
Subject: Re: Reverse lookup
Date: Wed, 06 Apr 2011 19:59:09 -0500
Organization: A noiseless patient Spider
Lines: 30
Message-ID: <inj28s$h17$1@dont-email.me>
References: <inb2tb$eps$1@dont-email.me> <iningg$1k3$1@dont-email.me>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Thu, 7 Apr 2011 00:59:09 +0000 (UTC)
Injection-Info: mx03.eternal-september.org; posting-host="UIT+niVQSv8LIdTphuwBlA";
logging-data="17447"; mail-complaints-to="abuse@eternal-september.org";
posting-account="U2FsdGVkX1+5IHVLQlYKIee9Lb2xhR+A"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/20050511 Mnenhy/0.7.2.0
In-Reply-To: <iningg$1k3$1@dont-email.me>
X-Accept-Language: en-us
X-Antivirus-Status: Clean
X-Antivirus: avast! (VPS 110406-1, 04/06/2011), Outbound message
Cancel-Lock: sha1:F6QyIlVWUNXVrrWcX6KmGjOuR7k=
Xref: g2news2.google.com rec.radio.amateur.dx:994 alt.ham-radio:1753

John from Detroit wrote:
> On 4/3/2011 8:21 PM, Henry wrote:
>
>> Does anyone know of a program that allows you to put in a country name
>> and get the various ham prefixs that go with it? I sometimes see a new
>> country is going to be up but the operators are going to use a
>> non-listed prefix and I'd like to be able to find out from my logging
>> program whether I've worked them or not.
>>
>> Thanks
>>
>> Henry WA0GOZ
>
>
>
> Your logging program likely has a file that is attached to it somewhere
> that lists the prefixes and the country it belongs too.
>
> Let me check program or two.. YPLog had a countries.tab file, it
> contains the info but you'd need to import it into a spreadsheet and
> work on it a bit before you could use it
>
> But just type the call into the log and it will tell you what country if
> you want to go that way..
>
>

Thanks, but I want to go the other way. I want to put in a country and get
the prefixes. I'm using Logger 32.

Henry   WA0GOZ

```
From 7651203537440241434
X-Google-Thread: 11480d,6434f476a9db30a7,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,6434f476a9db30a7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6434f476a9db30a7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1722 (Apr 6, 2011)
Followup-To: rec.radio.amateur.dx
Date: Thu, 7 Apr 2011 00:55:46 EDT
Organization: Let the sunshine in your heart!
Lines: 526
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <96401059583.20110407065045@gmx.de>
Reply-To: Robert Busch - DL7VOA <dl7voa@gmx.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1302152146 22863 166.84.1.6 (7 Apr 2011 04:55:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Apr 2011 04:55:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
```

Xref: g2news2.google.com rec.radio.amateur.dx:995 rec.radio.amateur.misc:6340
rec.radio.info:2320

DXNL 1722 - Apr 6, 2011
DX Newsletter

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(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FM - MARTINIQUE, NA-107

Olivier,FM/F6ARC, will show up from Martinique (NA-107) working in CW on 160m-30m from Apr 6-21. Please send your QSLs either via REF bureau or direct to his homecall.
For more information check his website at: http://www.dxbeam.com

FR - REUNION, AF-016

Olivier,F4FLF, will use the callsign TO2Z from Reunion (AF-016) from Apr 9-22. He works in "holiday style" and wants to try to be on air every night in SSB, PSK and RTTY. QSL via his homecall.

KH8 - AMERICAN SAMOA, OC-045

Rick,AI5P/KH8, will be QRV "holiday style" from Tutuila Island (OC-045) from Apr 8-18. QSL via the W5 bureau or direct to his homecall.

LG5/SJ9 - MOROKULIEN

Hugo,PA2HW, Robert,PA2RDK, Frank,PA3CNO, Paul,PA3DFR, and Gert,PE0MGB, will activate Morokulien as LG5LG and SJ9WL (changing day by day) in CW, SSB and digital modes on 160m-6m from Apr 10-16. If you work both calls on at least two bands you can qualify for a special award.
QSL via bureau or direct to LA4EKA.

P2 - PAPUA NEW GUINEA, OC-034

Tim,KD5SSF, is an aid worker and will stay in Ukarumpa for the next years. He plans to work as P29ZL in PSK31 and SSB mostly at the weekends and in his evenings. He has 100 watts and Inverted V antennas for 10m, 15m, 20m and 40m.
His QSL address is Tim Linn, Box 1, Ukarumpa, EH 444, Papua New Guinea.

SV/A - MOUNT ATHOS

Rick,NE8Z, has obtained a pilgrim visa for Mount Athos and wants to visit Monk Apollo, SV2ASP/A, from Apr 9-16. Rick calls his trip the "Monk Apollo Project". He wants to donate some equipment which helps to improve the portable stations with the intention to produce better signals in Asia. This direction is affected negatively by a mountain range. It is not known if Rick is allowed to become active himself.

XV - VIETNAM

Mal,VK6LC, will stay in Vietnam from Apr 10-25. He plans to show up as XV2LC from Ho Chi Minh City from Apr 10-15 and later as XV4LC in the Mekong Delta from Apr 20-25. Mal works in SSB and CW on 20m and confirms QSLs only direct via his homecall VK6LC.

ZD8 - ASCENSION ISLAND, AF-003

Mike,M0PRL, who was active as VP8DMH from the Antarctic base "Rothera" during the past 18 months will arrive on Ascension Island (AF-003) in the next few days. He will show up as ZD8PRL in SSB from the Garden Cottage Lounge on the 700m high Green Mountain for one week.
QSLs cards for ZD8PRL should be sent via bureau or direct to M0PRL.

ITALY, SPECIAL EVENT STATION

The special event station II1ECO is activated from Casale Monferrato at the weekends between Apr 2 and May 15. This is the place of the upcoming "Ecolimpiadi" with the motto "Sport wants to be green" (see http://www.ecolimpiadi.it/IndexEng.php) on May 14/15.
QSL via bureau or direct to IZ1KIM.

KAZAKHSTAN, SPECIAL EVENT STATIONS

50 years of manned spaceflight is the 50th anniversary of the first flight of Yuri Gagarin. Besides of other events (contest, awards, etc) there will be two special event stations active from the cosmodrome in Baikonur. R50YG (Yuri Gagarin) and R50SK (Sergej Korolev) will be QRV from Apr 6-14. Both stations will take part in the "Gagarin Cup 2011" contest and count as an additional multiplier in this contest. Furthermore there will be also the special callsign R50KEDR (KEDR was the callsign of Yuri Gagarin during his flight) activated from the launch site of Yuri Gagarin on Apr 12 from 0507 until 0655 UTC. This is the same time like the 108 minutes of Gagarin's first flight.

PUERTO RICO, SPECIAL EVENT STATION

50 years ago (on Apr 12, 1961) Yuri Gagarin was the first man to fly into space and 30 years ago (on Apr 12, 1981) the maiden flight of the space shuttle Columbia took place. The special event callsign N4S in Puerto Rico remembers both historic dates of mankind. They are working in SSB on 80m-10m and in PSK1000 on 145.950 MHz. QSL via WP3GW.

TURKEY, SPECIAL EVENT STATION

The memorial station TC2J remembers Fazyl Turkan (TA2J, 1950-2006) from Apr 7-10. Fazyl passed away five years ago and has made outstanding contributions to amateur radio in Turkey. QSL via YM7KK, via bureau or direct. More information about the free award can be found at QRZ.com when you search for TC2J.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Phil,FO8RZ, has uploaded a report about his mini DXpedition to Nuku Hiva belonging to the Marquesas (OC-027) to: http://f5phw.hamlogs.net/articles.php?lng=en&pg=455

Pierre,ZS1HF/ZS8M, went QRT on Marion Island finally. His last newsletter can be found at: http://www.iz8epy.it/html/zs8m.html

UPCOMING CONTESTS

Apr 6: BUG Party
Apr 9: European Sprint Contest
Apr 10: UBA Spring Contest
Apr 9/10: Japan International DX Contest
Apr 9/10: DIG QSO Party
Apr 9/10: Yuri Gagarin International DX Contest
see: http://gc.qst.ru/en/section/32

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-026, JW, Svalbard: Frank,LA1RSA, will sign JW1RSA from the clubstation JW5E in Longyearbyen from Apr 9-15. QSL via LA1RSA.

EU-069, EA5, Columbretes Islands: A team of Spanish HAMs will be QRV as EG5CI from Columbretes Island (DIE E-205, ARLHS SPA-180) from Apr 7-10. QSL via EA5EOR (bureau/direct).

EU-079, LA, More og Romsdal County South Group: Bjorn,LA5UKA, and Trond,LA9VDA, will show up as LA6Q QRV in CW, SSB and RTTY on 80m-10m from Apr 8-11. QSL via LA9VDA.

NA-184, W6, CA State North Group: Rick,K6VVA, plans an activity as K6VVA/6 from St. George Reef on Apr 8/9. QSL via N6AWD (bureau/direct). See also: http://www.k6vva.com/iota/na184

Lighthouse activities (WLOTA/ARLHS/ILLW)

K6VVA/6	G 4418	St. George-Reef	Apr 8/9

Bandspots of the last 7 days

80m

HB0/SP7VC	3.704	2018Z	via SP7VC (B)

40m

EA2EA/p	7.032	1347Z	SOTA NV-023
EA2EA/p	7.033	1313Z	SOTA NV-080

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EA2EA/p        7.032  1136Z SOTA NV-021

 30m
YO4ASG/LH    10.115  0520Z LH ROM-015 (B)

 20m
CT9/DL3KWR   14.003  1953Z via DL3KWR (B)
HB0/OE9HRV/p 14.310  1132Z SOTA LI-011
KH6/AI5P     14.023  0606Z via AI5P (B)
KT5X         14.060  2015Z SOTA PW-027 (d)
NE1SJ        14.062  1442Z SOTA W1/CR-013
SV5FRI       14.007  2144Z (L), (d)
W2VV/p       14.059  1908Z SOTA W2/GC-077
3B8MM        14.007  1926Z via DL6UAA (B)
4J0LH        14.022  1615Z LH AZE-006, via 4J5T

 17m
DQ1175E      18.079  1236Z via DL5DCL (B)
HI3WL        18.131  2208Z via DK8OJ (B)
OY6FRA       18.074  1242Z via OY1JD (d)
P29CW        18.075  0641Z via VK2IR (d)
S79UFT       18.084  1017Z AF0-24, via F6AXX (B)
TO11A/p      18.152  2159Z NA-102, via F6HMQ (B)
VU4PB        18.145  1233Z AS-001, via W3HNK (d)

 15m
A6/DL9WVM    21.028  1631Z via DL9WVM (B)
HS0ZBS       21.019  1429Z (B), eQSL
J3/PE1IGM    21.235  1941Z via PA3C (d)
NE1SJ        21.060  1544Z SOTA W1/CR-013
PJ2/DK5ON    21.260  1515Z via DK5ON (B)
VP5/W5CW     21.019  1713Z NA-002, via W5CW (d)
VU4PB        21.023  1452Z via W3HNK (d)
ZS2I         21.008  1625Z (B), (L)
3D2A         21.300  1116Z OC-016, via VK4AN (B)
7X4AN        21.003  1659Z (d)
8P9AA        21.006  1110Z via VE3DZ (B)
9J2BO        21.022  1649Z via G3TEV (B)

 12m
FG5DH        24.955  1800Z (d)
SU1SK        24.914  1603Z via SM5AQD (d)
VP5/W5CW     24.896  1446Z via W5CW (d)
VU2BRI       24.950  0810Z (d)
VU2PAI       24.973  1645Z (L), (d)
VU4PB        24.930  1514Z via W3HNK (d)
3B8DB        24.905  0818Z AF-049, (d)

 10m
A6/DL9WVM    28.005  1248Z via DL9WVM (B)
CX7CO        28.005  1643Z via WB3CDX (B)
J69MV        28.500  1912Z
JY4CH        28.507  1634Z (B)
```

LU3EHR	28.025	1725Z	
LU5FB	28.522	1826Z	
LU5FZ	28.024	1630Z	via EA7FTR (L), eQSL
LU6UO	28.015	1716Z	(B)
LW2DOD	28.452	1837Z	
NH7O	28.028	0719Z	(L)
PJ4/W9NJY	28.015	1954Z	via WD9DZV (B)
PR7AR	28.008	1623Z	
PR7AR	28.451	1842Z	
PT7ZT	28.490	1712Z	(B)
PU2SGL	28.458	1845Z	(B)
PU2WDX	28.436	1818Z	(d)
PU5ATX/QRP	28.426	1735Z	(B)
PV8CQ	28.440	1811Z	(L), (d)
PY2BI	28.452	1835Z	via PY2AA (B)
PY2MHC	28.435	1815Z	
PY7ZZ	28.480	1809Z	(d)
YO4RYU/MM	28.505	1823Z	via YO4RYU (B)
Z21BB	28.009	1045Z	via W3HNK (d)
ZS2DK	28.497	1547Z	(d)
ZS6YH	28.530	1102Z	(B), eQSL
5N7M	28.003	1722Z	via OM3CGN (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
09Apr	4D69DM	1720
-25Oct	5B50J	1700
31Mar-13Apr	5M2TT (EL)	1721
20Feb-14Apr	5X1NH	1715
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
-Sep	9J2KK	1682
04Apr-18Apr	9L5MS	1720
-Apr	9M2MRS	1697
NOW	9M6/KM9D	1699
26Mar-08Apr	9N7AN	1720/1721
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
08Apr-18Apr	AI5P/KH8	1722 *
-31Dec	BP100	1684
-31Dec	BV100	1684

-01May	CN2PV	1714
10Mar-06Apr	CT9/DL3KWR..	1718
-31Dec	CW5RV	1711
-May	D2AK	1675
-22Apr	D2QR	1675
-31Aug	DL20Y2DM	1700
07Apr-10Apr	EG5CI	1722 *
06Apr-21Apr	FM/F6ARC	1722 *
-Aug	FO8RZ	1636
-Jul/12	FR8NE	1710

02Apr-07Apr	GS4MWS	1721
13Jan-12Apr	H44MS	1710
-31Dec	HB60LU	1711
01Jan-31Dec	HG200LST	1708
-30Jun	HG2011A	1713
-05Jun	HI3/KL7JR	1717/1721
-May	HR5/F2JD	1718
01Jan-31Dec	IA7MM	1708
02Apr-15May	II1ECO	1722 *
01Jan-31Dec	II1ITA..	1708
01Mar-30Sep	IO4UI	1717
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
09Apr-15Apr	JW1RSA	1722 *
01Apr-08Apr	JW/F8DVD	1721

08Apr/09Apr	K6VVA/6	1722 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705
-31Dec	LA200D	1713
08Apr-11Apr	LA6Q	1722 *
10Apr-16Apr	LG5LG/SJ9WL	1722 *
NOW	LU1ZA (S.O.)	1695
-31Dec	LZ85R	1721
02Apr-09Apr	M1REK/p..	1721
12Apr	N4S	1722 *
May &Aug	OL100VP	1721
Jun	OL1911VP	1721
Apr &Jul	OL2011VP	1721
28Mar-07Apr	OX/DB5MH	1721
24Mar-18Apr	OX/G4MFX	1720

-Sep	P29CW	1713
02Apr-27Apr	P29VCX..	1721
03Apr-16Apr	P4/W1HEO	1721
01Jan-31Dec	PA30..	1708
22Mar-06Apr	PJ2/K2PLF..	1719
06Apr-15Apr	R50YG & R50SK	1722 *
12Apr	R50KEDR	1722 *
-Dec	RI1ANC	1708
24Mar-15Apr	S79UFT	1720
2010 -May2011	T6JC & T6TL	1695

07Apr-10Apr	TC2J	1722 *
23Mar-17Apr	TK/F8DZY	1720
28Mar-11Apr	TM00CDXC	1720
09Apr-22Apr	TO2Z (FR)	1722 *

-Mar/12	VK0KEV (Macq)	1700/1701
23Mar-20Apr	VP5/W5CW	1720
NOW	XT2RJA	1712
10Apr-15Apr	XV2LC	1722 *
20Apr-55Apr	XV4LC	1722 *
02Apr-16Apr	ZA/F4DTO	1721
NOW	ZD8PRL	1722 *
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711
-11Apr	ZS8M	1674/1711

* = new or updated
.. = and other calls

QSL information

A6/DL9WVM via DL9WVM (B)
A61K via EA7FTR
A71BX via EA7FTR
BD3MH via BA4EG (B)
CA3KHZ via EA5KB (B)
CD5546 via EA7AQL (eQSL)
CE4CT via EA5KB (B)
CR3A via CS3MAD (B)
EA6/DL5NUA via DL5NUA (B)
ED2C via EA2RCF (B)
ED2T via EA2ASY
ED5K via EA5RKB (B)
ED5RC via EA5RC (B)
EE3EA via EA3HIF (B), eQSL
EE3T via EA3DTD (B)
EE5F via EA5GI (B)
EF2F via EA2DNR (B)
EF7V via EA7HHV (B), (L)
EI4VXX via UA1OMX (B)
EI7M via EI6HB (B)
EO3Q via UR3QCW (B)
EW6GF via DL8KAC (d)
FR/F5PLC via F5PLC (B)
HB0/SP7VC via SP7VC (B)
HG200LST via HA5GY (B)
II5P via IZ5ICH (B)
IO4C via IZ4DPV (B)
IQ1RY via IK1HXN
IR3Y via IZ3EOU (B), (L)
IR4C via IZ4NIC (B)
IR4X via I4EAT (L)
J45PO via ON4PO (B), (L), eQSL

JW/F8DVD via F8DVD (B)
KP2TM via AI4U (B)
L90AA via LU4AA (B)
LT1F via EA5KB (B)
LZ1802PLO via LZ1KZA (B)
LZ85R via LZ1BJ (B), (L)
MW5A via G3TXF (B)
N1Y via K1NIU (L), eQSL
OG0Z via W0MM (B), (L)
OH10X via OH2BH (B)
OK1W via OK2WM (B)
OK6Y via OK2PTZ (eQSL)
OK7Y via OK1FDY
OL2011VP via OK1DRQ (B)
OL4A via OK1DSX
OL8W via OK2BGW
OM5M via OM2RA
OT5A via ON7LR (B)
OU5A via YT2T
P29VCX via SM6CVX (B)
PA/F8FFV via F8FFV (d), eQSL
PI4W via PA8F (B), (L), eQSL
PR5B via PY2BW (B)
PT5O via PP5KR (d)
PT6TS via PY6KY (B), (L)
PV2P via PY2DY (L), (d)
PV7M via PT7ZT (B), (L)
PX2V via PY2KJ (L), (d)
PY5/SP7ASZ via SP7ASZ
R1961G via RV3LZ
RG50D via UA3FA
RG50K via RW4HB (B)
S79UFT via F6AXX (B)
SI3A via SM3LIV (B)
SN2B via SP2PI (B)
SV0XCC/9 via LZ1YE (B)
SZ3P via SV3DCX (B)
TA2/DL7BC via DL7BC (B)
TC18M via TA1HZ (B)
TC3C via TA3HM (d)
TE8X via TI5AA (d)
TF/DL2JRM via DL2JRM (B)
TJ3FC via F5LGE (B)
TL8CG via IK1APO
TO1N via IW1GGN (d)
TO5A via F5VHJ (B) correction!!
UR5GDX via UW7LL (B), (L)
US1I via RV3DHC
UW5M via UT7MA
V25OP via W9OP (B)
V47GIW via W4GIW (L) only
V85/9M6XRO via M0URX (B)
VA7AAW via VE7IG (B)

VB3ANT	via VA3ITA
VK4LDX/p	via VK8PDX (B)
VK9C/G6AY	via G3SWH (B)
VP2MXF	via G3TXF (B)
VP2V/G3PHO	via G3PHO (B)
VP5/VE3OP	via VE3OP (B), (L)
VQ9ZZ	via N1ZZZ (d)
VU3LMS	via VU2JOS (B)
W1EI/KH2	via JR1GSE
W2FJ/KH2	via JA1SVP
W2VQ/C6A	via W2VQ (B)
XE3MAYA	via EA5KB (B)
XU7ACY	via W2EN (B)
XU7FZM	via OK1FZM (B)
XV2W	via W6NWS (B)
YD0OSX	(d)
YI9NS	via W3HNK (d)
YM7KA	via TA7KA (B)
YP7P	via YO7LFV
YR2WFF	via YO2KJW
YT8A	via YU1EA (B)
YU5R	via YU1ARC
ZP9EH	via K5WW (B)
ZW4O	via PY4OG (B), (L)
ZW5B	via K3IRV (B)
ZW8T	via PS8HF (B)
ZX5ZZ	via PY5PDC (B)
3V1A	via YT1AD
3Z100MSC	via SP8AQA
4J0LH	via 4J5T (B)
5F6SIA	via G5XW (d)
5M2TT	via I2YSB (d)
5P3A	via OZ3ABE (B)
5W1SA	via JH7OHF (B)
5X1VJ	via UV5EVJ (B)
7S0X	via SM0MDG (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL SU1SK: Hawk,SM5AQD, is offering his help for obtaining QSLs from SU1SK. He offers to be a maildrop for SU1SK and will then forward all mail to OM Said so that he can confirm his QSLs himself. Please send your QSLs for SU1SK, SU8IOTA, SU8JOTA, SU50JOTA and SU60WW with 1 IRC or 2 US $ to: Hakan Eriksson, Hovgarden, SE-740 10 Almunge, Sweden.

QSLs arrived direct: HK0M (HK3JJH), K4M, PJ7E (N4XP), TT8CB (IK3ERN), ZB2FK

QSLs arrived bureau: A92IO (EI3IO), BD6JJX, D2QV (UT0EA), FM/KL7WA (UT5UGR),
HS0ZIN, J28AA (E77E), J6/W0SA, JT5DX (JT1CO),
JW9DL (LA9DL), OY3AA (OZ1ACB), P29NI (G3KHZ),
PY2XB/PY0F (PT7WA), T88DL (DL2OBO), T88CI (HA5AO),
VP5W (W7TSQ), YI1RZ (IK2DUW), 3DA0EL (GI4FUM),
4W6AL (CT1GFK), 5C2A (IK7JWX), 6V7S (UA1OMX),
8Q7SR (DL5JAG), 9Y4W (DL4MDO)

NRRL president Thormod Boe,LA7OF, Silent Key:

Thormod "Tom" Boe,LA7OF, president of the Norsk Radio Relae Liga (NRRL), passed away on Monday, March 21. He was born in 1940. Boe was working for the Norwegian PTT and served as Director of the European Radiocommunications Office (ERO) in Copenhagen till his retirement in 2006. Thormod was involved in the creation of the so-called WARC bands 30m, 17m and 12m during the WARC conference in 1979. Upon his retirement he moved back to Horten in Norway where he bought a house. LA7OF was elected president of the NRRL in 2008.

Other DXers who passed away during the last week are:
Robert Williams (G4LVQ/EA7FGS), Wah How "Howie" Lee (KH6CD),
Yury G. Sinitso (UA1RJ), Krishnappa Ramaswamy (VU2BRK) and
Michael R. Koss (W9SU), owner of Industrial Communication Engineers (ICE):

French HAMs try to get an allocation for the 6m band

F1DUE, the president of the French amateur radio union REF, writes about his efforts to open the 6m band for French amateurs. Already last year the REF asked the French frequency regulation authority (ARCEP) to deal with the case of the 6m band which was suspended two years ago. The ARCEP informed the REF that they consider to assign the frequency range 50-52 MHz for amateur radio. Thus ARCEP placed this proposal on the agenda of the Frequency Planning Commission (CPF) which was held in March. Yet nobody knows when the change of the bandplan is finalized and comes into effect.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK8JB, DL1MDV, DL1SBF, DL2BQV, DL6ZFG, DL7VOA, F6AJA & Les Nouvelles DX, NG3K, PA3CNO and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 5283088770368592656
X-Google-Thread: 11480d,c16c04c5b70919f9,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,c16c04c5b70919f9,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,c16c04c5b70919f9,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c16c04c5b70919f9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,c16c04c5b70919f9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf6,domainid0,pu
blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1299481501@panix.com>
Followup-To: poster
Date: 7 Apr 2011 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 May 2011 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1302156301@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1302156303 7308 166.84.1.2 (7 Apr 2011 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Apr 2011 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:22811 rec.radio.amateur.dx:996
rec.radio.amateur.equipment:2786 rec.radio.amateur.homebrew:4611
rec.radio.amateur.misc:6341 rec.radio.amateur.policy:33130 rec.radio.info:2321

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been

recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 3104595615631998494
X-Google-Thread: 11480d,690762662a6c7056,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,690762662a6c7056,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,690762662a6c7056,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-04-07
Followup-To: rec.radio.amateur.dx
Date: Thu, 7 Apr 2011 04:24:36 EDT
Organization: Make More Miles on VHF
Lines: 346
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201104070659.p376xDJQ020887@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1302164676 27627 166.84.1.6 (7 Apr 2011 08:24:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Apr 2011 08:24:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:951 rec.radio.amateur.misc:6088
rec.radio.info:2245
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-04-07
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MOST WANTED SQUARES & DXCCs at the VHF-DX-Portal of MMMonVHF **

Just in advance of the active meteorscatter time of the year (with gd EME condx and the MS showers in may and june) we would like to remember that these services are only as good as YOU (as the USER) are doing UPDATES at our different sources...

Please do yourself and all of us the favour and check and update periodical the following links and tools:

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

We will spread the Result mid/end of april, early enough...

If you hear or plan yourself a trip and/or any activity use:

INPUT of VHF-ACTIVITIES   >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS   >>> www.mmmonvhf.de/newsuserup.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 9N ; Square: NL27 ; Start: 2011-03-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3714

DXpedition to Nepal (9N) March/April 2011 - FINISHED
LATEST NEWS, dated 2011-04-07: April 7, 2010: Today is the last day of our DXpedition. 9N7WL is QRT. Online log will be updated today. SOURCE: tnx to Joe, DK5WL, direct to MMMonVHF

** DXCC: PJ4/PJ2 ; Square: FK52 ; Start: 2011-04-07 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3684

Announcement New DXCC 144MHz moonbounce: PJ4(FK52ud)
LATEST NEWS from PJ team, dated 2011-04-07: A long day of hard work have passed. While building up the antenna system on the tower we nearly lost the complete array due to high wind and lack of the right materials on the island. While installing the last 2 yagi's the other 2 came down and a boom landed on Jurgen. A crossplate broke and it had to be fixed by a local welder. While it was getting dark he climed into the tower to fix the problem. See pictures and a small movie on www.emelogger.com/bonaire Now we have some delay on our schedule. Tomorrow we start building again at sunrise and we try to be qrv as soon as possible, we need a few hours more. But we still enjoy the stay on the island (no we did not see much of it so far) SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: GD ; Square: IO74 ; Start: 2011-04-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3692
USE the MMMonVHF DX Blog: www.mmmonvhf.de/showblog.php?ca=MD-DH7FB

Frank DH7FB & Bernd DF2ZC qrv from GD in april 2011
LATEST NEWS from Bernd, DF2ZC dated 2011-02-27:
The Team will try to use a MMMonVHF DX-Blog to spread our their Latest News. You can find the MMMonVHF DXBlog:
http://www.mmmonvhf.de/showblog.php?ca=MD-DH7FB
LATEST NEWS from Bernd, DF2ZC dated 2011-03-30:
Equipment in DF2ZC's basement waiting to travel to GD land on 8 April... The GS35 amp and power supply waiting...bottom right is an old 4cx250 amp which will stay at home.
SOURCE: tnx to Bernd, DF2ZC direct to MMMonVHF

** DXCC: 5V ; Square: ?? ; Start: 2011-04-15 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3750

DL3MBG, DL5MEV, DL5MGH and DL9MBI will be active as 5V7CC from Togo from mid-April until the 28th.They will operate SSB, CW, RTTY on 160-10 metres and EME. QSL via DL9MBI, bureau preferred. SOURCE: [425ENG] 425 DX News #1039

** DXCC: EA8 ; Square: IL18 ; Start: 2011-04-17 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3744

EA8/DC2JWR Home-made QRP 6m & 2m Expedition LOC : IL18AQ
Canary Island - La Palma 17.04.2011 - 01.05.2011
With this internet site (http://ea8-dc2jwr.co.de/) I would like to announce my expedition to EA8. On this expedition I will only use home-made equipment and antennas. The pleasure of making a qso on a home-made equipment is many times larger than working on commercial equipment. I hope to make many nice DX QSOs and I would be very happy if I could animate the self-construction activities in ham radio through my expedition.
SOURCE: Wojtek, DC2JWR, via Webpage and UKSMG Announce

** DXCC: SM ; Square: IO98 ; Start: 2011-08-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3742

MUSKO Island (JO98) qrv during PERSEIDS 2011
This year I will be active in JO98 during the perseids. August 12, 13 and 14 I planned to be active from Musko island just south of Stockholm. Only 3, depending on QRL maybe 4 days max. Running like the previous years a single 9 elemens yagi and 500W out. No internet connection so all QSOs are random, like previous years caling on 370 and switching to 380 when things are running good, hi.
Source: tnx to Ruud, PE1BTV, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** JW9DFA qrv HF, 50 and maybe 144 MHz from Spitsbergen Island **

Morten, LA9DFA, will be active from Longyearbyen, Spitsbergen Island (IOTA EU-026, WLOTA 0125, WW Loc. JQ78TF), from 14-19 September 2011. QRV on the HF bands, mostly CW but some RTTY and SSB as well. Will work 50MHz if conditions allow (not likely!). Morten will also participate in the Scandinavian Activity CW Contest (17-18 September) using the callsign W3C. QSL both callsigns via LA9DFA, direct or bureau and LoTW. QSL can also be requested for both calls via e-mail to la9dfa[at]online.no . Website: www.qrz.com/db/LA9DFA - Meantime there is a contact to Guy, DL8EBW, for a request about any 144 MHz EME activity from JW...

SOURCE: LA9DFA & [NG3K] via [ICPO] ICPO Bulletin (01-08 April 2011)

** XV2RZ qrv from Phan Thiet, South-East Vietnam (WW Loc. OK40BV) **
Retu, XU7MDY/OX3RZ/OH4MDY will once again be active from Phan Thiet, South-East Vietnam (WW Loc. OK40BV) on 4-17 April 2011 as XV2RZ. QRV on 80-6m CW and SSB. QSL direct only to XU7MDY.
SOURCE: [AT International] via [ICPO] ICPO Bulletin (01-08 April 11)

** TK4DS qrv from island of Corsica (JN42) **

Operators Tonny ON1DNF, Jaak ON4PJA, Joeri ON7IQ, Jempi ON7JPS and Geert ON7QC will be active from the village of Biguglia, island of Corsica (IOTA EU-014, DIFM TK-001, MIA MCO-001, WLOTA 1390, Grid Loc. JN42) as TK4DS from 21-24 April 2011. Plans are to be QRV on the HF bands, using SSB and the digital modes. There is the possibility of some VHF activity as they will be taking a 9 element yagi for 2m and a vertical for 2m/70cm. The village of Biguglia is located in the Canton [county] of Borgo, Department Haute-Corse/2B and Province Corse (DPF 09). QSL via ON4PJA, bureau preferred.
Website: www.TK4DS.be/
SOURCE: [rsgbiota.org] via ICPO Bulletin (25 March-01 April 2011)

** 5M, LIBERIA, qrv in April **

The I2YSB DXpedition team is now active as 5M2TT from Liberia until April 13th. The team consists of Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT. The pilot station will be Art/IK7JWY. The group plans to use 3 stations for the HF bands and one other for the 50 MHz band (w/beacon and cubical quad antenna). Activity will be on 80-6 meters using CW, SSB and RTTY.
QSL via I2YSB (A OQRS is available -- See Web page for details).
An online log (provided by IH9GPI) is available at:
http://www.i2ysb.com/joomla5/index.php?option=com_wrapper&view=wrapper&Itemid=179
The official Web site is at: http://www.i2ysb.com
Official forum (for any comment, suggestion or to contact the pilot) is available at: http://www.hamradioweb.org/forums The current QSO count as of April 3rd, at 1556z is: 12871 QSOs with 6245 unique callsigns (5317/SSB, 7327/CW and 227/RTTY).
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1005

LATEST NEWS directed by the Team, dated 2011-04-05:

Tonight we had problems with internet access and we remained without uploading the logs from 00:00 UTC...... Given our phisical effort in recent days, last night we decided to stop transmitting early and try to rest a bit. So we did not lower bands ..... we'll make this night! This morning we have arranged and we have internet connection again (there was a 5 GHz bad link). There are still problems to the generators and not only how they work..... We are been asked for an increase in cost compared to the agreements and we are evaluating different options ..... Unfortunately, the dollars requested are many more and we do not know if we can meet the cost .... in the event we'll have to agree on the hours of blackouts to avoid excessive costs. Today will be a day spent to discuss and find a better solution, but something tells me it will not be a final agreement: I wonder why we are not surprised about this.... We managed to somehow fix the vertical but its efficiency is very low..... In RTTY we do our best but we can not guarantee all the bands. We are trying to satisfy all requests for contacts and sked but keep in mind that we are 5 and we are not able to do miracles... SOURCE: 425 DX News and VHF Reflector

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** SV8/PA1FJ/p from Skala Potamias, Thasos Island **

Look for Fred, PA1FJ, to be active as SV8/PA1FJ/p from Skala Potamias Thasos Island (IOTA EU-174, GIOTA NAS-037, MIA MG-124, WLOTA 4186) from 13-19 September 2011. QRV on 40-6m CW and SSB, using FT-817, Buddistick and 2x5m dipole. QSL via home call, bureau preferred. SOURCE: [rsgbiota.org] via ICPO Bulletin (25 March-01 April 2011)

** PUERTO RICO, SPECIAL EVENT STATION **
50 years ago (on Apr 12, 1961) Yuri Gagarin was the first man to fly into space and 30 years ago (on Apr 12, 1981) the maiden flight of the space shuttle Columbia took place. The special event callsign N4S in Puerto Rico remembers both historic dates of mankind. They are working in SSB on 80m-10m and in PSK1000 on 145.950 MHz. QSL via WP3GW.
SOURCE: tnx to Bill, NG3K-DX-News

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From 5590146206047149646
X-Google-Thread: 11480d,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Thread: 10ed5f,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gidef9afcd0cd,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news-in-01.newsfeed.easynews.com!easynews!core-easynews-01!easynews.com!en-nntp-01.dc1.easynews.com.POSTED!not-for-mail
From: Dave Head <rally2xs@att.net>
Newsgroups: rec.radio.amateur.dx,alt.ham-radio
Subject: Re: Reverse lookup
Message-ID: <j40rp6pkqmb8efqn1v67krstgrfui016pd@4ax.com>
References: <inb2tb$eps$1@dont-email.me> <iningg$1k3$1@dont-email.me> <inj28s$h17$1@dont-email.me>
X-Newsreader: Forte Agent 6.00/32.1186
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
X-Complaints-To: abuse@easynews.com
Organization: Forte Inc. http://www.forteinc.com/apn/
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Thu, 07 Apr 2011 05:15:40 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:952 alt.ham-radio:1611

On Wed, 06 Apr 2011 19:59:09 -0500, Henry <wa0goz@arrl.net> wrote:

>John from Detroit wrote:
>> On 4/3/2011 8:21 PM, Henry wrote:
>>
>>> Does anyone know of a program that allows you to put in a country name
>>> and get the various ham prefixs that go with it? I sometimes see a new
>>> country is going to be up but the operators are going to use a
>>> non-listed prefix and I'd like to be able to find out from my logging
>>> program whether I've worked them or not.
>>>
>>> Thanks
>>>

```
>>> Henry WA0GOZ
>>
>>
>>
>> Your logging program likely has a file that is attached to it somewhere
>> that lists the prefixes and the country it belongs too.
>>
>> Let me check  program or two.. YPLog had a countries.tab file, it
>> contains the info but you'd need to import it into a spreadsheet and
>> work on it a bit before you could use it
>>
>> But just type the call into the log and it will tell you what country if
>> you want to go that way..
>>
>>
>Thanks, but I want to go the other way.  I want to put in a country and get
>the prefixes.  I'm using Logger 32.
>
>Henry   WA0GOZ

THere's a list in a page of the ARRL Logbook that shows the country
and then the prefixes that it is allowed to use.  But of course that
isn't a computer program.



From 819576726251681780
X-Google-Thread: 11480d,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Thread: 10ed5f,4aee6cf415d0c42b
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gidef9afcd0cd,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder.news-service.com!
85.214.198.2.MISMATCH!eternal-september.org!feeder.eternal-september.org!.POSTED!
not-for-mail
From: John from Detroit <wa8yxm@arrl.invalid>
Newsgroups: rec.radio.amateur.dx,alt.ham-radio
Subject: Re: Reverse lookup
Date: Thu, 07 Apr 2011 17:07:22 -0400
Organization: A noiseless patient Spider
Lines: 37
Message-ID: <inl92g$4m0$1@dont-email.me>
References: <inb2tb$eps$1@dont-email.me> <iningg$1k3$1@dont-email.me>
<inj28s$h17$1@dont-email.me>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Thu, 7 Apr 2011 21:07:28 +0000 (UTC)
Injection-Info: mx02.eternal-september.org; posting-host="0jZ5/egDh7COeBSHULYfjA";
     logging-data="4800"; mail-complaints-to="abuse@eternal-september.org";
     posting-account="U2FsdGVkX1/qNBX+ATuxv3qaqvIwOkSg"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13) Gecko/
20101207 Thunderbird/3.1.7
```

```
In-Reply-To: <inj28s$h17$1@dont-email.me>
Cancel-Lock: sha1:cGusxiO+kqkPP2YwvaNfl45bPdc=
Xref: g2news2.google.com rec.radio.amateur.dx:999 alt.ham-radio:1755

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>
> Henry WA0GOZ

If the Countries file for your logger is a comma or tab seperated data
file you can import into a spread sheet and basically "TURN IT AROUND"

then you load the spread sheet, search for the country and instant
prefix data



From -1249388120758130009
X-Google-Thread: 7221ecd0f7,48e7e25f187f98f4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!k5g2000yqj.googlegroups.com!not-for-
mail
From: SRAVANTHI LOVE <sravanthi.sravya24@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ONLY FOR MEN
```

```
Date: Fri, 8 Apr 2011 04:13:22 -0700 (PDT)
Organization: http://groups.google.com
Lines: 20
Message-ID: <a9ae6bec-8d1e-416e-a79e-6699b1b93672@k5g2000yqj.googlegroups.com>
NNTP-Posting-Host: 117.199.253.60
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1302261202 25292 127.0.0.1 (8 Apr 2011 11:13:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 8 Apr 2011 11:13:22 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: k5g2000yqj.googlegroups.com; posting-host=117.199.253.60; posting-
account=xlJdHgoAAABgcJTnuAE4KX8N828Cze-V
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.16)
 Gecko/20110319 Firefox/3.6.16,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:954

                           hot lipkiss
http://hotactressstoyou.blogspot.com/2011/04/lipkiss-2.html
               lipkiss in without dress
http://hotactressstoyou.blogspot.com/2011/04/lipkiss.html
                seepika padukone sexy back look
http://hotactressstoyou.blogspot.com/2011/04/deepika-padukone.html
                   sexy katrina kaif
http://hotactressstoyou.blogspot.com/2011/04/katrina-kaif.html
            beauty keerthi chawla
http://hotactressstoyou.blogspot.com/2011/04/keerthi-chawla.html
               saloni sexy photos
http://hotactressstoyou.blogspot.com/2011/04/saloni.html
             deeksha seth in a hot saree
http://hotactressstoyou.blogspot.com/2011/04/deeksha-seth.html
             asin hot wallpapers
http://hotactressstoyou.blogspot.com/2011/04/asin.html
            ramba in a red dress
http://hotactressstoyou.blogspot.com/2011/04/ramba.html
              sexy ilieana is in scert
http://hotactressstoyou.blogspot.com/2011/04/ileana.html


From 8245945716944926484
X-Google-Thread: 107ada,93618d719a52b591,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,93618d719a52b591,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,93618d719a52b591,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
```

Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1006
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Apr 2011 16:26:36 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 555
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201104102026.p3AKQNwZ005204@smtp109.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1302467196 23017 166.84.1.6 (10 Apr 2011 20:26:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Apr 2011 20:26:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6098 rec.radio.amateur.dx:955 rec.radio.info:2253

SB DX @ WW < KB8NW $OPDX.1006
Ohio/Penn DX Bulletin No. 1006

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1006
BID: $OPDX.1006
April 11, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NA2M, KA3UNQ, NG3K & ADXO, KP4BJD, N4AA & QRZ DX, WP3GW, KH6BZF, N6PSE, W6SJ, WB6RSE, K8JP/V31JP, K8YSE, W8GEX (60m News), N0TG, 9A2JK, AT International, DL1MGB,, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DXItalia.it, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, LU1FAM, OO4O, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE2EBK, VE3VHB, VHF-DX-Portal (MMMonVHF) and VU2PTT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-April, through Sunday, 10th-April there were 233 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W,

4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q,
7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A2, A3,
A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3,
CU, CX, CY0, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL,
EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FW, FY, G, GD,
GI, GJ, GM, GU, GW, H2, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS,
HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH2,
KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON,
OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP,
ST, SU, SV, SV/a, SV5, SV9, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU,
TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M,
VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI,
YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZD9, ZF, ZK2, ZL, ZP,
ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

160M WAZ AWARDED. Congratulations to NODXA's member Scottie, WK3N, (the man who never sleeps according to Martti, OH2BH) for receiving his 160 meter WAZ award. This award started in 1975 and less than 35 North American stations have achived this level. If you have never seen one, see WK3N's at: http://s622.photobucket.com/albums/tt306/zebrahauler/?action=view&current=100_0543.jpg

3D2/C, CONWAY REEF (Update/Possible Change!). From the Hrane's, YT1AD, Conway Reef Web page, it reports (edited): "After the cancelation of the T31 DXpedition by YT1AD and K3LP with friends, the team organized a DXpedition to the small beautiful Island of Conway Reef, a small Fiji Island in South Pacific area. This island is famous for DXCC as 3D2C. The whole team will arrive in Nadi, Fiji, on September 25th, 2011. Departure from port Suva, September 26th, 2011. Arriving at Conway Reef on September 27th, 2011, afternoon. Activity from Conway Reef will be between October 1-6th, 2011. Departure from Conway Reef to Suva will be October 7th. Arriving at Fiji on October 8th, in the afternoon. PLEASE NOTICE: Our team has a possibility to change trip from Conway Reef to Rotuma Island according to many requests by the amateur radio operators of the World. Team already has the callsign 3D2R and is now working for landing permit. More information coming later." LAST MINUTE UPDATE: Before going to print on Sunday, Hrane, YT1AD, has announced that his group will defer their September-October operation to Conway Reef until 2012. It sound as if they are going to join the "Pacific DXers" at Rotuma because they have all the approvals and are planning an operation in October-November (See 3D2/R).

3D2/R, ROTUMA. Eddie, 3D2A/VK4AN, member of the Pacific DXer's, announced: "A team of 'PACIFIC DXERS', have 'ALL PERMITS' in place and are planning to sail for Rotuma early October 2011 and operate for 3 weeks (October 15th to November 15th). The team so far consists of: Eddie/3D2A/VK4AN, Rocky/3D2DD, Bill 3D2(?)/VK4FW...others are pending. We already have 24-hr power and accommodation arranged. Most of the 3D2A equipment is in Fiji already. We are seeking expressions of interest from experienced

CW/SSB/Digital mode operators and possibly a 6m enthusiast. A 6m beacon will be established on 50.095 MHz. Rigs so far include K3, Flex5000A, Emtron DX1b amp, FT-900, Spiderbeam, wire antennas, DX88 vertical. This will be the anniversary of the FIRST operation from Rotuma by Eddie/ 3D2A/VK4AN...original license was 3D2XX/rotuma in 1988. The callsign has not been issued yet, but we expect to be issued with either 3D2P or 3D20R... The alternative will be 3D2A/R(otuma)."

5B, CYPRUS. Zoli, HA5PP, will once again be active as 5B/HA5PP during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/Single-Band (??) entry. QSL via HA5PP.

5W, SAMOA. Before heading to Kanton Island (OC-043), a few of the T31A team will be active from Apia until April 13th. Look for Jay/W2IJ, John/ N7CQQ, Phil/W9IXX and Carlos/EA1IR to be active as 5W0JK, 5W0QQ, 5W0X and 5W0IR, respectively. Most of the activity has been on 20/17/15/12 meters using CW and SSB. QSL via operators' home callsign. The T31A team will leave Apia on April 13th, and sail to Kanton Island for approximately four days. See T31 below for more details. LAST MINUTE UPDATED: "April 7th - Some team members are in Apia now and have cleared all 11 pallets of equipment through customs without problems. N7CQQ and W2IJ have been on the air as 5W0QQ and 5W0JK and are testing propagation patterns. The other team members will arrive over next few days, and plans are still to leave Apia on April 15th."

8P, BARBADOS. Yuri, VE3DZ, will once again be active as 8P9AA between now and May 1st. Activity will be on all HF bands using CW, SSB and RTTY. QSL via his home callsign. PLEASE NOTE: QSL cards for Feb-Apr 2011 operations will be answered in early May 2011.

8P, BARBADOS. Fred, PY2XB, will be active as 8P9XB from St. Philip, Barbados (NA-021) between May 8-21st. Activity will be on 80-6 meters using CW, SSB and RTTY. He will have a 6m beacon on at 50.099 MHz (Grid Locator GK03gc). QSL via PT7WA.

9A, CROATIA. Look for special event station 9A11P (Nine Alpha ONE ONE Papa) to be active through the end of the year to celebrate the city of Djurdjevac. A special QSL will be issued and all of the QSOs will be confirmed automatically via the bureau and LoTW.

9N, NEPAL (Reminder). Operators Dov/4Z4DX/9N7DX and XYL Anat/9N7YL will be active between April 13-30th. Activity will be mainly 20/15/10/6 meters using mostly CW, RTTY and PSK31. QSL via 4Z4DX. Dov has activated a new Web page for this operation at: http://www.9n7dx.com

A2, BOTSWANA (Reminder/Update). Look for operators Steffi/ON3AEO, Filip/ ON4AEO (Team leader), Jose/ON4CJK, Kath/ON7BK Lucas/ZS6ACT, Adele/ZR6APT, Sid/ZS6AYC, Gert/ZS6GC and possibly others to be active as A25FC from a QTH east of Seika (Grid Loc. KG37XA) between April 14-18th. Activity will be on 80-10 meters using CW, SSB, PSK and RTTY. QSL via ON4CJK, direct or by the Bureau. For more details and updates, go to the Web page at: http://www.filipstattooshop.be/botswana

AH0, MARIANA ISLANDS. Kan, JJ2RCJ/AB2RF, will be active as AH0/AB2RF from the Saipan Rental Shack on Northern Mariana Island (OC-086) between May 1-5th. Activity will be focused on RTTY and PSK. QSL via JJ2RCJ. For more details about the Saipan Rental Shack, see the following Web page at:
http://saipan.rental-shack.com/english/index.html

C2, NAURU (Update). The Pacific-DXer's Web page is reporting that the "Callsign should be issued soon (they are requesting C21A), and permission to also use 60m. Expressions of interest have been received from a number of experienced DXers to join us. Operations are now led by Bill, VK4FW, with liaison support by Eddie VK4AN. A Polish group will operate here in Jan-Feb 2012."

CY0, SABLE ISLAND (Wrap-up Report). Randy, N0TG, informs OPDX that they are busy working on the QSL design and it will be a few weeks yet before their CY0 QSL cards are printed. Meanwhile, Randy provides the DXpedition's QSO totals: 24117/QSOs, 19867/CW, 3547/SSB and 703/RTTY. Breakdown by bands is as follows:

Band	CW	SSB	Total
160m	1826	--	1986
80m	1519	54	1673
40m	2619	450	3069
30m	2659	--	2659
20m	3871	1488	5359
17m	3394	539	3933
15m	1838	680	2518
12m	1598	247	1845
10m	543	89	632

Randy mentions that only 550 JA stations were worked prior to the earthquake. After that, only 15 more...... He thanks all for the support.

DX-CODE OF CONDUCT (Reminder/Update). The "DX-Code of Conduct" are some very important guidelines on how to best use your station, as well as providing good operating skills to make it into the DX log in away that is both efficient and follows the ethical standards of operating on the amateur bands. So please visit and become a supporter of the "DX-Code of Conduct" Web page at: http://dx-code.org
Also, there is a new publication available on the Web site titled "THE NEW DXER'S HANDBOOK" by K7AU at: http://dx-code.org/newdxer.pdf
Randy, W6SJ, states, "I think you will find it enjoyable, even if you are a pro. Tell your club about it and make sure that new members get a copy. After all, it's an e-book and it's free."

FJ, SAINT BARTHELEMY (Reminder). YL operator Anne, OH2YL, will be active as FJ/OH2YL from Saint Barthelemy (NA-146) between April 15-27th. Activity will be on all HF bands, 160-10 meters and using CW only (on a lower edge of all bands). QSL via OH2YL or LoTW. More details are available at:
http://www.fjoh2yl.com

HK0, MALPELO ISLAND. Members of the DXColombia Amateur Radio Club (DXARC, HK1NA) have announced that the next DXpedition to Malpelo Island will be in 2012, using the callsign HK0NA. All efforts/organization has been made ??by the Colombian group Team Leader Jorge Prieto, HK1R. The international team will consist of 8 Colombians and 4 foreigners. Operators mentioned currently are Jorge/HK1R, Jahm/HK1T and Pedro/HK1X. Activity will be on all bands and modes (allowed by Colombian laws). More details are forthcoming. A Web page is under construction and is available at:

http://hk0na.wordpress.com

IOTA NEWS.............................

AS-101. Operators Tony/E21IZC, Tana/E27EK, Capitan/HS7UCQ and Wut/HS8JYX from the Samutsakorn Amateur Radio Club will be active as HS7AT/p from Samui Island during the RSGB IOTA Contest (July 30-31st). QSL via direct to HS7AT.

EU-062. Operators Mek/SP7VC and Waldi/SP7IDX will be active as LA/SP7VC and LA/SP7IDX, respectively, from Vega Island between June 23rd and August 2nd. Activity will be holiday style (they plan to do some fishing). They plan to have 2 stations on the air: One for the HF bands and the other for the 50 MHz (Grid Square JP65BQ). Operations will be 80-6 meters using SSB and RTTY. They will also be in the RSG IOTA Contest. Equipment will consist of: IC-746, TS-2000X, HEX beam, R-7 vertical, 6 element yagi for 6m, 500w amp for HF and 6m. QSL via their home callsigns, by the Bureau, direct and also LoTW.

EU-136. Operators Pista/HA5AUC, Ed/HA5BWW and Karl/HA7PC will be active as 9A/homecall from Rab Island (JN74JR), Croatia, between April 11-18th. Their radios are IC-756PRO and IC-765, and the antennas are wire verticals on fishing poles. The operation will take place on 80-6 meters, mostly CW, but some SSB as well. QSL via the HA Bureau.

EU-172. Noel, OO4O, will be active as OZ/OO4O from Fyn Island (DIA FY-001, WLOTA 2690) between May 1-6th. Activity will be on the HF bands using mostly SSB. QSL via ON Bureau and via the LoTW.

EU-172. Ric, DL2VFR, will be active as OZ0FR/p from Aero Island (DIA FY-014, WLOTA 2676) between August 6-19th. Activity will be mostly CW, with some SSB. QSL via his home callsign, by the Bureau or direct. For more details and updates, see the Web page at: http://www.iota-expedition.com/aero11/aero11.html

NA-128. Members of the NA-128 Contest Group will be active this year as XM2I (Multi/Single) from Isle-aux-Grues (CISA QC-038, Grid FN47, ARLHS CAN 1390), Quebec, Canada, between July 29-31st, for the 2011 RSGB IOTA Contest (July 30-31st). Activity will be on all bands, 80-6 meters, using CW, SSB, RTTY and PSK31. QSL via VE2CQ. A possible short operation may also take place from Isle-aux-Oies (CISA QC-038, a private island) and ARLHS CAN 973 after the contest. For more details and updates, visit:

http://www.qsl.net/na128cg

NA-221. (Update) Operators Ismael/XE1AY, Gustavo/XE1KKK, Francisco/XE1P, Ricardo/XE1RZL, Raymundo/XE1SOV, Fernando/XE1VGC, Jose/XE1UYU,

Martin/XE1UZH, Modesto/XE1UZU, Juan/XE2IA, Jose/XE2IVG and Ricardo/XE3NMC will be active as XF2P on from Lobos Island (ARLHS MEX-35), Veracruz, between April 29th and May 1st. Activity will be on the HF bands and 6 meters, using CW, SSB and RTTY, and also the satellites (AO27, AO51 and SO50). QSL via XE1AY. A Web page is now available at:
http://xf2p.puebladx.org/XF2P/Bienvenida.html

SA-095. (Update) Operators Cezar/VE3LYC and Dino/CE3PG have embarked on a project to activate Pupuya Islands as CE4A for four days during the second half of November. The operation will take place under the auspices of the Radio Club de Chile. Given the difficulties associated with operating from Pupuya Islands, various contingencies will be considered, including radio equipment, power, transportation, landing, and camping. A Web site will be designed in due course where updates will be posted. QSL via CE3AA.

KH6BZF PROPAGATION FORECAST/REPORT (April 11-17th)....

Apr 11	AN
Apr 12	AN
Apr 13	AN
Apr 14	AN
Apr 15	AN
Apr 16	AN
Apr 17	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP4, PUERTO RICO (Special Event). Once again members of the Radio Operadores Del Este (RODE) Club will be active as part of the activities from the Jesus. T. Pinero house museum on April 17th, in Canovanas, Puerto Rico. They will be active on the HF bands using CW, Digital modes and possibly on SSB, plus AM operation with vintage radio equipment. Jesus was the first Puertorican Govenor and held the callsign 4KT.
QSL via KP3RE.

OL950, CZECH REPUBLIC (Special Event). Members of the Radio Club OK1KWN will activate special event station OL950CHEB between May 1-31st. Activity is to celebrate "the first documented, written information about the town Cheb" and its 950th anniversary. For more information about the city of Cheb, go to: http://www.mestocheb.eu
http://en.wikipedia.org/wiki/Cheb
QSL via OK1MO, by the Bureau or direct(w/SASE). Use e-QSL for only Digital operations. QSL is valid for Castles Awards: OK-00302, KA-034, HR 0005.

P4, ARUBA. Dee, W1HEO, will continue to be active as P4/W1HEO from Aruba

(SA-036) until April 16th. Activity will be from the P49V contest station and will be on 160-10 meters using CW and SSB, with emphasis on the higher HF and 30/17/12 meter bands. Operations will be on the IOTA frequencies:

CW - 10115, 14040, 18098, 21040, 24920 and 28040 kHz
SSB - 14260, 18128, 21260, 24950 and 28460 kHz

Although this is a semi-holiday outing, major effort will be devoted to maximizing operating time. A special color photo QSL will be available. QSL direct only to the W1HEO (QRZ.com address) or by the Bureau.

PACIFIC TOUR. Masahiko, JH4VUC, plans to activate the following islands during the last few weeks in the month of April. Activity from all islands will be on 40/15/10/6 meters using 500 watts and SSB. QSL via his home callsign. His tentative schedule is:

April 17-19th - Saipan, Mariana Islands; callsign AH0CD
April 20-22nd - Guam; callsign AH0CD/KH2
April 23-25th - Palau; callsign T88VU

PJ2, CURACAO (Reminder). Operators Jan-Willem/PA7JWC and Monique/PD7DB will be active as PJ2/homecall from Curacao (SA-099, WLOTA LH-0942) between April 15-22nd. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK. QSL PJ2/PA7JWC via PA7JWC or LoTW. QSL via PJ2/PD7DB via PD7DB. For updates, visit Jan-Willem Web page at: http://www.pa7jwc.nl

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated April 10th)

3B8MM via DL6UAA
4D69DM via DU1IVT
5N6/YL2SW via YL2SW
5W0JK via W2IJ
6M0HC via 6K2EJJ
6M23 via HL0DHQ
BV0EXPO via BM2JCC
C6AGN via W1DIG
CT7/DL7UZO via DL7UZO
CT9/DL6MLA via DL6MLA
DR2011VSI via DF7AA
DU7/PA0HIP via PA0HIP
EA8/DL2DXA via DL2DXA

EN50UG via UX5UO
HA50HH via HA0HH
HL5/DL3OCH via DL3OCH
II3MM via IZ3DBA
J6/W0SA via 8P9NX
JT1DX via JT1CS
KH6/K0UU via K0UU
LY/I0SNY via I0SNY (direct)
LY/I2FUG via I2FUG
LZ02WFF via LZ1BJ
OM2IIHF via OM2RC
OX3XR via OZ3PZ
OY6FRA via OY1JD

R3K via RN3DK
RG50F via RT3F
RI1ANC via RN1ON
RW0AJ via W3HNK
SN0MD via SP1PNW
SV5/SV1LK via SV1LK
U5ARTEK via UT7UT
UK8OAG via 4Z5OG (direct)
UP7Z via UN7Z
UQ50P via UN7PL
W1ESE via AI4U
XE1RK via EA5ZD

NEW QSL ROUTE FOR V31JP AND NO LONGER THE QSL MANAGER. Lon Miller, KA9WON, reports that he is no longer the QSL Manager for V31JP. He states, "PLEASE PASS THIS INFORMATION AROUND SO OTHER HAMS DO NOT WASTE TIME, POSTAGE & MONEY SENDING QSLs TO ME AS I WILL ONLY BE SENDING EVERYTHING BACK TO THEM." QRZ.com is now reporting to QSL either LoTW or direct to: Joseph Pontek Sr., P.O. Box 280, Dangriga, Stann Creek District, Belize.

Fred, IK7JWX, reports that all his logs for the recent IK7JWX, IO7DAI and IR7ITA are available at: http://www.enzolog.org/login.php

LT1F QSL MANAGER. Luc, LU1FAM, operator at LT1F, has confirmed that the LT1F QSL Manager is AC7DX and NOT EA5KB.

ZL8X QSL STATUS. Christian, DL1MGB, reports on April 4th: "Nearly 4,000 letters are out now. All direct OQRS requests until end of February were sent. Mario will continue now with the direct mail he received. IMPORTANT: Please don't send any E-mails concerning 'Did you receive my QSL card?' 'When will I get my card?' We will not answer to those E-mails. It is just waste of time for you and for us. Please be patient until we send out ALL QSL cards. We keep informing you about the status of the QSL shipment. Thanks for your patience!"

QSL RECEIVED VIA LoTW: 4U1ITU, A45XR, EE3A, EU7SA, FJ/VE3EY, KH2/N2NL, KP2DX, OX3XR, PJ2/WI9WI, PZ5P, TO3A, V31JP, VE3JM, VE7/F5IDM, VK9NN, VQ5D and XV2W

QSLS RECEIVED VIA MAIL: 3B8/EA3BT, 3C0C, 5R8X, AA1AC/VP9, AP2NK, C5YK, EW8O, FM5AA, HL5FUA, IV3RAV, JT1CO, JW/DJ3KR, KH2/N2NL, KH2L, OJ0B, PJ4A, PX8J, PZ1DV, S9DX, T30XG, T30YA, TT8DX, V44/AA1M, VK0KEV, XF1HUQ, YW5LF, Z35T and ZL8X

QSLS RECEIVED VIA THE BUREAU: CO8OTA, TI7XX and XR7W

SILENT KEY. Mitch, Wolfson, DJ0QN, reports that "the DARC has learned of the death of the Chairman of the DX and HF Contesting Committee of the DARC, Dr. Lothar Wilke, DL3TD, who was 58 years old. OM Lothar died in a house fire during the night of Thursday, April 7, 2011. His wife Christiane and some neighbors have been hospitalized for smoke inhalation. The cause of the fire and further details are not yet available from the authorities.

OM Lothar was instrumental in integrating the RSV (German Democratic Republic) with the DARC (Federal Republic of Germany) following the German reunification. An experienced contester, Lothar has been responsible for the success of DA0HQ, as well as many other activities.

With Lothar, the DARC has lost not only a key member of the DX and HF Contesting Committee, but a fine person and radio amateur. Our thoughts and condolences go out to his wife Christiane and family from the DARC Executive Committee and all members."

SV/A, MOUNT ATHOS. Rick, NE8Z, has obtained a pilgrim visa for Mount Athos and plans to visit Monk Apollo, SV2ASP/A, between April 9-16th. Rick is calling his trip the "Monk Apollo Project". He wants to donate some equipment which will help Monk Apollo improve his portable operations in Mount Athos with the intention to produce better signals in Asia which is partially blocked by a mountain behind his Monastery. One of Rick's goals is to provide what Monk Apollo needs for CW capability through the use of a MFJ646 code reader and other software. He will train Monk Apollo on CW pile up handling techniques. It is not known if Rick is allowed to become active himself. The Southeast Michigan DX Association has adopted the project of helping Monk Apollo to improve his permanent and portable stations. Details on the project and a PayPal link for donations can be found at: http://live.semdxa.org/ (click the "Monk Apollo Project" button).

T31, CENTRAL KIRIBATI (Update). An international team will activate T31A from Kanton Island (OC-043) next weekend between April 17-28th. The team

is currently in Apia, Samoa (see 5W above). They plan to have 6 stations on the air, operating on 160-10 meters. The following operators have been mentioned: Carlos/EA1IR, Jim/K6ZH, Dave/N1EMC, Arnie/N6HC, Bud/N7CW, John/N7CQQ, Mike/N9NS, Paul/UX2HO, Jay/W2IJ, Charlie/W6KK, Phil/W9IXX and Hrane/YT1AD. The pilot stations will be Eduardo/EA3NY and San/K5YY. The suggested frequencies are:
CW - 1826, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 1843, 3798, 7084, 14195, 18145, 21295, 24945 and 28495 kHz
RTTY - 3582, 7043, 10140, 14080, 18100, 21080, 24920 and 28080 kHz
6m - 50099/CW and 50120/SSB
IOTA Frequencies to be used are:
CW - 3530, 7030, 10113, 14040, 18098, 21040, 24920 and 28040 kHz
SSB - 3765, 7055, 14260, 18128, 21260, 24950 and 28460 kHz

QSL via QSL Manager W2IJ, by the Bureau or direct to: Jay Kobelin, 10628 Grandview Drive, Rancho Cucamonga, CA 91701. Current plans are: "The team will leave Apia on April 13, 2011, and sail approximately 4 days. Upon arrival at Kanton, they will set up 2 sites and begin operation of their 11-12 days of operations. They will depart Kanton and arrive back in Apia on May 2, 2011." The T31A Web page is now active and available at:
http://www.T31A.com

T6, AFGHANISTAN (Press Release #2). Paul, N6PSE, Co-Leader of the T6PSE DXpedition, reports: "The Intrepid-DX Group continues to move forward with our plans to conduct a DXpedition from Afghanistan to take place during ten days in May of 2011. Due to security concerns, the exact dates and location of the DXpedition will not be announced until the eve of our activation. The team is closely monitoring the security situation and events in the news coming from Afghanistan. Unless conditions worsen in the comings weeks, our plans are a go!

Our primary objective is to activate Afghanistan with a goal of providing as many DXers as possible a 'new one' with this rare DXCC entity and, as a secondary objective, to give as many band-slots as possible. We will focus on North and South America during those periods when propagation is possible to those areas. We anticipate that we will be working EU amateur stations nearly around the clock, but we will ask for their cooperation to allow us to work North and South America during those brief periods each day when propagation will permit us to work those far away regions.

The team consists of eight operators including: Co-Leader Paul Ewing/N6PSE, Co-Leader David Collingham/K3LP, Hrane Milosevic/YT1AD, Krassy Petkov/K1LZ, Al Hernandez/K3VN, David Flack/AH6HY, Alex Pavlenko/UX0LL and David Ritchie/W6DR.

You can find out more about our plans at:
http://www.intrepid-dx.com/t6pse/index.php
Thank you, Paul S. Ewing/N6PSE, Co-Leader T6PSE DXpedition"

TJ9PF VIDEO AVAILABLE ONLINE. A video on the 2011 TJ9PF DXpedition to Kribi, Cameroon, by the KOP team (DXers from F6KOP Radio Club in Provins, France), is now available online at:
http://www.dailymotion.com/video/xhrbr6_tj9pf-daily_travel
The video runs just under 20 minutes.

TM26, FRANCE (Special Event). Members of the French CW Society, the Union Francaise des Telegraphistes (UFT), will activate special event station TM26UFT (for their 26th annual meeting) on the air between April 10-24th. Activity will be on the HF bands and on CW only. All the QSOs will be confirmed by the Bureau and the log will be uploaded on the LoTW. SWL QSL cards should go also via the French Bureau. After the operation and before QSLing, each operator will be able to check their QSO in the log on the UFT Web site at: http://www.uft.net
Those who would like to have a direct QSL card should not QSL before July, to Gerard, F6ICG, (address correct on QRZ.com). Don't forget to send a SAE and 1 valid IRC or sufficient money for return postage (not less than 2 USDs).

TT8, CHAD. Phil, F4EGS, will once again be active as TT8PK from N�djamena, Chad, between April 15th and June 15th. Activity will be limited due to his work schedule and spare time. Operations last time was on 40-10 meters using CW, SSB and some RTTY. QSL via F4EGS, by the Bureau or direct (see QRZ.com for details).

V2, ANTIGUA. Darrell, AB2E, will once again be active as V26E from Antigua (NA-100) tentatively between May 24-31st. Activity will include the CQWW WPX CW Contest (May 28-29th) as Single-Op entry. All operations before and after the contests will be either on the 30/17/12 meter bands or the lower bands. QSL direct via AB2E for any and all operations from 1993 to present. Be sure to include an SASE, green stamp, or new IRC, or you won't get a card. Sorry, no Bureau cards at this time, and no eQSL. As of February 28, 2011, all logs from all V26E operations (including 2010) have been uploaded to LoTW as well.

V4, ST. KITTS AND NEVIS. John, W5JON, will once again be operating as V47JA from his Calypso Bay, St. Kitts, W.I., hillside vacation home (CQZ 8, IOTA NA-104, Grid FK87pg) between July 12th and August 2nd. Activity will be on 80-6 meters using SSB. His activity will also include both the CQWW VHF Contest and RSGB IOTA (SSB) Contest. Equipment will be: Kenwood TS-590S, Yaesu FT-857D, KL-400 Amplifier (400 watts) and a 80-10m Multiband Dipole and S9 Vertical; 6m will be a 3 element yagi. His XYL Cathy, W5HAM, will occasionally operate as V47HAM. ALL QSLs go to his home callsign W5JON.

VK9, LORD HOWE ISLAND (Operators Needed). Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) are planning a major DX-pedition to Lord Howe Island (OC-004) as VK9HR for 10 days between July 8-17th. See OPDX.1002 for more details. The VK9HR team is looking for "any experienced CW, SSB or digital modes operators interested in attending the VK9HR Lord Howe Island Dxpedition." Please contact, if interested, the team leader Tommy, VK2IR at: vk2ir@vk2ir.com
For more details, visit the VK9HR Web Page at: http://www.vk9hr.com

VP8, FALKLAND ISLANDS. Iain, M0PCB, has been active as VP8DNA from the RAF Amateur Radio Club Station (VP8FIR/VP8RAF) located at the Mount Pleasant Airport on the Falkland Islands (SA-002). Activity will last until April 22nd. Operations have been very sporadic. QSL VP8DNA via M0PCB. Logs are now uploaded to LoTW.

VU4, ANDAMAN ISLANDS (Update/QRT). Members of the Amateur Radio Society of India (ARSI) active as VU4PB from Port Blair went QRT at 1829z on March 31st, and the various operators have headed home to get back to their normal lives. A large number of log check requests have been generated due to the pirate activities that unfortunately took place. In press release #8, it states: "We request all who sent in their requests to standby while we address the emails received over the next two weeks. Only after this is done will the final logs be sent over to our QSL Manager - Joe W3HNK for QSL responses. The breakup of QSOs by continent for the operation which logged around 33,000 contacts is given below:
EU - 45%, AS - 30%, NA - 20% and Others - 5%."

W3, UNITED STATES (Lighthouse Op). Look for lighthouse special event station W3P to be operating from the annual "Waterfront Festival" at the Piney Point Lighthouse (ARLHS USA-601), MD, on Saturday, May 14th, between 1400-2000z. Activity will be on 40/20/17 meters using SSB and PSK31. Please QSL via KA3UNQ with SASE or funds for return postage.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 2006698902146341479
X-Google-Thread: 107ada,b6164d3857f55374,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b6164d3857f55374,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 04 - 10 April 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 12 Apr 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 87
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110412213001.CEA6333C6C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1302643806 3687 166.84.1.6 (12 Apr 2011 21:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Apr 2011 21:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6102 rec.radio.amateur.dx:956
rec.radio.amateur.space:482 rec.radio.info:2256
```

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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Apr 12 1823 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
04 - 10 April 2011

Solar activity was low. Three C-class events were observed on 06 and 07 April from the East Limb. On 08 April, Region 1185 (N23, L=033, class/area Cso/100 on 05 April) was redefined as two distinct groups, the second of which was designated Region 1189 (N23, L=033, class/area Dso/040 on 08 April). Six regions, numbered 1184 through 1189, populated the visible disk by the end of the period. Of those, Region 1184 (N17, L=110, class/area Dso/170 on 04 April) was the largest. The remaining regions were small B or C type groups with simple Beta magnetic characteristics. While x-ray activity was low, several CMEs were observed during the period. The first CME launched at 02/2347 UTC from Region 1176 (S15, L=200, class/area Eko/490 on 23 March). Additional CMEs were observed on 04 April, including one from the northeast limb at 04/0509 UTC associated with a long duration B-class flare. Two more CMEs were observed on 07 April. The first originated from an active filament channel on the southeast limb and was observed in SOHO/LASCO C3 imagery at 07/0754 UTC. The second, seen at 07/1042 UTC, was thought to originate from old Region 1176 which had rotated around the west limb on 04 April. Finally, a slow partial halo CME was observed in SOHO/LASCO C2 imagery at 09/0024UTC.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels from 04 - 06 April. Moderate levels were observed throughout the rest of the period.

Geomagnetic field activity ranged from quiet to major storm levels. The period began at unsettled to active levels in the midst of a coronal hole high speed stream (CH HSS). The CME observed at 02/2347 UTC arrived at the ACE spacecraft at approximately 06/0854 UTC. A sudden impulse of 24 nT was observed at Boulder at 06/0942 UTC. Solar wind speeds at ACE jumped from 494 to 559 km/s, then climbed to a peak of 591 km/s at 06/1700 UTC. The Interplanetary Magnetic Field (IMF Bt) initially rose from +07 to +14 nT following the shock and peaked at +17 nT at 06/1030 UTC. The IMF Bz turned southward following shock passage and remained mostly southward until approximately 06/2000 UTC. A maximum southward deflection of -11 nT was observed at 06/1213 UTC. The geomagnetic field was at quiet to unsettled levels in the days prior to the CME arrival (04 - 06 April). Activity increased to unsettled to major storm levels once the CME arrived. Active to minor storm levels were recorded at Boulder and minor to major storm levels detected at high latitudes. Activity decreased to mostly unsettled levels after 06/1800 UTC as Bt decreased and Bz became variable at +03 to -03 nT. Geomagnetic activity returned to quiet to unsettled levels for the remainder of the week.

Forecast of Solar and Geomagnetic Activity
13 April - 09 May 2011

Solar activity is expected to be at predominantly low levels for the entire period, with a slight chance for an M-class event when old Region 1176 returns on 17 April.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to begin the period at high levels following the increased windspeeds associated with the CH HSS. A return to normal to moderate levels is expected from 17 April until 01 May. High levels are expected to return from 02 - 05 May following a second CH HSS. Normal to moderate levels are expected for the remainder of the period.

Geomagnetic field activity is expected to be at predominantly quiet levels from 12 April until a CH HSS arrives on 17 April. Three days of unsettled to active conditions are anticipated, with a return to mostly quiet conditions on 20 April. Quiet to unsettled conditions with isolated active and minor storm periods are expected from 28 April - 01 May due to a second recurrent CH HSS becoming geoeffective. Quiet conditions are expected to return and persist until 07 May. Unsettled to active conditions with a chance for isolated minor storm periods are expected from 08 - 09 May as a third CH HSS rotates into a geoeffective position.

```
From 7158402899703696826
X-Google-Thread: 11480d,d50dad2c3dfca818,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d50dad2c3dfca818,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d50dad2c3dfca818,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1723 (Apr 13, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 12 Apr 2011 20:54:07 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 500
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <8927806578.20110413012641@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1302656047 8813 166.84.1.6 (13 Apr 2011 00:54:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Apr 2011 00:54:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:957 rec.radio.amateur.misc:6103
rec.radio.info:2257
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DXNL 1723 - Apr 13, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

Lothar Wilke, DL3TD, Silent Key

With great sadness, the DARC e.V. has learned of the death of the Chairman of the DX and HF Contesting Committee of the DARC, Dr. Lothar Wilke, DL3TD, who was 58 years old. OM Lothar died in a house fire during the night of Thursday, April 7, 2011. His wife Christiane and some neighbors have been hospitalized for smoke inhalation. The cause of the fire and further details are not yet available from the authorities.
Following the German reunification OM Lothar was instrumental in integrating the RSV (German Democratic Republic) with the DARC (Federal Republic of Germany). An experienced contester, Lothar has been responsible for the success of DA0HQ, as well as many other activities.
With Lothar, the DARC has lost not only a key member of the DX and HF Contesting Committee, but a fine person and radio amateur. Our thoughts and condolences go out to his wife Christiane and family from the DARC Executive Committee and all members.

Other DXers who passed away last week are:
Gerard LeDrean,F6IJW, who was very active as FH8CL in the 1980s, and also Dianna R. Killeen,KB6NAN, who was a wellknown QSL manager. She passed away at the age of 62 on Apr 6. The QSL cards for all stations she managed should be sent to Russ,K6KLY, now.

A2 - BOTSWANA

Filip,ON4AEO, Steffi,ON3AEO, Jose,ON4CJK, Kath,ON7BK, Lucas,ZS6ACT, Adele,ZR6APT, Sid,ZS6AYC, and Gert,ZS6GC, will be on the air as A25FC from Apr 14-18. They want to be active in CW/SSB/RTTY/PSK on 160m-10m.
QSL via ON4CJK, via bureau or direct.
The website of Filip is: http://www.filipstattooshop.be/botswana

FH - MAYOTTE ISLAND, AF-027

Jose,PT9ZE, Ric,PY2PT, Anderson,PY2TNT, Alex,PY2WAS, and Fernando,PY4BZ will show up from Mayotte (AF-027) signing TO2FH from Apr 18-25. They will work with three stations simultaneously in CW and SSB on 160m-10m.
QSL cards are available only direct: For 7 US$ respectively 2 US$ for the less expensive cards. More details at: http://www.qrz.com/db/TO2FH

FJ - ST BARTHELEMY, NA-146

Anne,FJ/OH2YL, announced to be active from St Barthelemy (NA-146, DIFO FJ-001, WLOTA LH-0377) in CW on 10m-160m from Apr 15-27. Anne is using an Elecraft K2 transceiver, a Yaesu FT-897, a MAFET amplifier, an Inverted L antenna for 160m, verticals on 10m-30m, a G5RV and a Butternut HF2V for the other bands.
All QSL cards can be sent via bureau, direct or LoTW.
Bureau QSLs can be requested on: http://www.fjoh2yl.com

FS - ST MARTIN, NA-105

Pascal,FS/F5JSD, is active from St Martin (NA-105) since last tuesday until Apr 21. He is working in holiday style mainly in CW on 10m-40m.
He also plans a side trip to the Dutch part of the island Sint Maarten and would should up as PJ7/F5JSD then.
QSL cards should be sent via bureau or LoTW to his homecall.

KH0 - NORTHERN MARIANAS / KH2 - GUAM / T8 - PALAU

Masahiko,JH4VUC, will be QRV as AH0CD from Saipan (OC-086) from Apr 17-19. His next stop will be Guam (OC-026) where he wants to become active as AH0CD/KH2 from Apr 20-22. Last not least he will show up from Palau (OC-009) signing T88VU from Apr 23-25.
He works with 500 watts in SSB on 40m/15m/10m/6m. QSL via homecall.

PJ2 - CURACAO, SA-099

Jan-Willem,PJ2/PA7JWC, and Monique,PJ2/PD7DB, plan to become active in CW, SSB, RTTY and PSK on 80-6m from Curacao (SA-099) from Apr 15-22.
They have following equipment available: Yaesu FT879D, Fed-end for 20m, dipole for 40m, a FD-3 for 10m-40m and a vertical for 6m.
QSLs via bureau or direct to their homecalls. PJ2/PD7DB also via LoTW.
See also their website: http://www.pa7jwc.nl

T31 - CENTRAL KIRIBATI, OC-043

The upcoming DXpedition to Kanton Island (OC-043) from Apr 17-28 is very likely one of the highlights of this year. The callsign will be T31A and twelve operators will run six stations at the same time. Carlos,EA1IR, Jim,K6ZH, Dave,N1EMC, Arnie,N6HC, Bud,N7CW, John,N7CQQ, Mike,N9NS, Paul,UX2HO, Jay,W2IJ, Charlie,W6KK, Phil,W9IXX, and Hrane,YT1AD, will work in CW, SSB and RTTY on 160m-6m from two QTHs. This frequency plan of T31A has been announced (in MHz) in advance:

Band	CW	SSB	RTTY
160m	1.826	1.843	---
80m	3.504	3.798	3.582
40m	7.004	7.084	7.043
30m	10.104	---	10.140
20m	14.024	14.195	14.080
17m	18.074	18.145	18.100
15m	21.024	21.295	21.080
12m	24.894	24.945	24.920
10m	28.024	28.495	28.080
6m	50.099	50.120	---

You should check also the 60m band and following IOTA frequencies:
CW: 3530, 7030, 10113, 14040, 18098, 21040, 24920, 28040 kHz
SSB: 3765, 7055, 14260, 18128, 21260, 24950, 28460 kHz.

QSL cards should be sent via bureau or direct to W2IJ.
His address is: Jay Kobelin, 10628 Grandview Drive, Rancho Cucamonga, CA 91701, USA.
More information can be found on their website: http://www.T31A.com

TT - CHAD

Phil,F4EGS, is on a business trip and will stay in the Chad from Apr 15 until Jun 15. Listen for TT8PK in CW/SSB/RTTY on 40m-10m.
QSL via bureau or direct to F4EGS.

XV - VIETNAM, AS-128

Sigi,DL8AKI, Udo,DL2AQI, Ingolf,DL4JS, And Rich,DK8YY, are going to become active as XV4YY from Phu Quoc (AS-128) from Apr 18-30. They will work in all modes on all bands with two stations plus amplifier. Special emphasis will be put on the lowbands if local conditions permit the right antennas. QSLs via bureau or direct to DH7WW.

5V - TOGO

Starting in the mid of April the callsign of Rudi,DL5MEV, Armin,DL5MGH, Werner,DL9MBI, and Christian,DL3MBG, will be 5V7CC until Apr 28. They will work in CW, SSB, RTTY and via EME on 160m-10m.
QSL via DL9MBI, Werner prefers to send and receive QSLs via bureau.
They also plan to publish an online log at: http://www.clublog.org

9N - NEPAL

Dov,4Z4DX/9N7DX, and his XYL Anat,9N7YL, are working in CW, RTTY and PSK31 mainly on 20m/15m/10m/6m from Apr 13-30. Dov uses this stay to organize a larger DXpedition not only to celebrate his 60th birthday in November but also the 45th anniversary of his first licence.
QSL via 4Z4DX. See also: http://www.9n7dx.com

CROATIA, SPECIAL EVENT STATION

9A11P is working in all modes on all bands throughout the year to celebrate the jubilee of the city of Djurdjevac. All QSOs will be confirmed via bureau automatically.

ENGLAND, SPECIAL EVENT STATION

The "International Short Wave League" (ISWL) is celebrating its 65th anniversary. GB65ISWL will be active in SSB and PSK on the upcoming weekend of Apr 15-17.
QSL via G6XOU, preferably via eQSL but also via bureau.

FRANCE, SPECIAL EVENT STATION

TM26UFT is working in CW on all bands from the 26th annual meeting of the "Union Francaise des Telegraphistes" (http://www.uft.net) from Apr 10-24. All QSOs will be confirmed via bureau or LoTW automatically.
Direct QSL cards should be addressed to F6ICG.

MEXICO, SPECIAL EVENT STATION

The members of the Mexican Contest and DX Group (DXXE) are going to activate the special event station 4A0IARU from Apr 18-24. They are not only pointing to the "World Amateur Radio Day" on Apr 18 but also to the founding of the IARU 86 years ago. The QSOs are also good for the DXXE Award (see: http://www.dxxe.org).
QSLs via bureau or direct to N7RO.

WFF OPERATION

Some members of the "Algarve STAR DX Team" will be active as CR6A from the natural park "Submerged Fortress" (CTFF-07) on Apr 17. Jose,CT1EHX, Arlindo,CT1EGW, Antonio,CT1GFK, Goncalo,CT1GPQ, and Miguel,CT1IUA, will work in SSB and CW on 40m-10m only when the weather is fine! More info about CR6A and about their award can be found on: http://algarvedx.com
QSL cards are managed by CT1GFK, direct or via bureau (e-mail requests are also possible via ct1gfk@algarvedx.com).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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These are some more links to online logs:

S21YZ	http://www.s21yx.com/log.php
S79UFT	http://www.uft.net/1-s79/searchlog_adif.php
5M2TT	http://www.i2ysb.com
9N7AN	http://logsearch.de/index.php/logsearch

UPCOMING CONTESTS

Apr 16/17:	CQ Manchester Mineira DX Contest (see: http://www.cwjf.com.br)
Apr 15/16:	Holyland Contest
Apr 16:	ES Open HF Championship
Apr 16:	European Sprint Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-042, D, Schleswig-Holstein NW Group: A group of German HAMs will be QRV as DF0TM from Sylt (GIA/DID N-16) from Apr 15-18. QSL via DF0TM. See also: http://www.df0tm.de

EU-136, 9A, Rab: 9A/HA5AUC, 9A/HA5BWW and 9A/HA7PC are working mostly in CW but also in SSB on 80m-6m from Rab Island from Apr 11-18. Their equipment includes an IC-756PRO, an IC-765, wire verticals and dipoles. QSLs via homecalls (bureau/direct).

EU-138, SM, Senoren Island: Fred,SM7DAY/p, will be QRV in CW and SSB from Senoren Island from Apr 16-23. QSL via homecall.

OC-171, VK4, QLD State (N. Coast) South Group: Craig,VK4LDX (VK8PDX), plans to activate Magnetic Island as VK4LDX/p from Apr 17-20. He wants to be active every day from 2100-0200 UTC and from 0600-1600 UTC. QSL via homecall (bureau/direct). See also: http://vk4ldxoc171.blogspot.com

Lighthouse activities (WLOTA/ARLHS/ILLW)

DF0TM	B 1740	Sylt, Campen	Apr 15-18
PJ2/PA7JWC	J 6372	Curacao	Apr 15-22
PJ2/PD7DB	J 6372	Curacao	Apr 15-22

Bandspots of the last 7 days

40m

HB0/SP7VC	7.054	1610Z	via SP7VC (B)
OM2011IIHF	7.004	0520Z	via OM5CD (B)
U5ARTEK/A	7.032	0841Z	via UT7UT

30m

EG5CI	10.117	0812Z	EU-069, via EA5EOR
HG20MAT	10.104	1635Z	via HA3OD (B)
PY2WC	10.108	0420Z	(B), (L), eQSL
VP5/W5CW	10.110	2238Z	NA-002, via W5CW (d)
3B8MM	10.106	2235Z	via DL6UAA (B)
5X1NH	10.104	0450Z	via G3RWF (L)

20m

HC5AI	14.256	0602Z	(d)
JW/F8DVD	14.220	0853Z	EU-026, via F8DVD (B)
JW/F8DVD	14.018	0639Z	EU-026, via F8DVD (B)
KK4PQ/qrp	14.062	2006Z	
MM1REK/p	14.260	1421Z	EU-010
N4EX/p	14.059	1754Z	SOTA CM-001

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 17m
EA6/DL5NUA  18.071  1402Z via DL5NUA (B)
HB0/SP7VC   18.116  1725Z via SP7VC (B)
TM300CDXC   18.074  1435Z via F5IL (B)
5M2TT       18.140  1432Z via I2YSB (d)

 15m
KP2M        21.017  1751Z via AI4U (L), (d)
XE2/EA6UP   21.012  1712Z via EA6UP (d)
9L5MS       21.026  1629Z via PA3AWW (B)

 12m
HB0/SP7VC   24.942  1425Z via SP7VC (B)
J28RO       24.906  1220Z via F8DFP (B)
ST2AR       24.893  1645Z via S53R (d)
SU1SK       24.908  1520Z via SM5AQD (d)
ZD8PRL      24.945  1415Z AF-003, via M0PRL (B)
3D2A        24.983  0905Z via VK4AN (B)
3DA0TM      24.950  1700Z (d)
4Z5PI       24.945  1435Z (d)
5M2TT       24.896  1607Z via I2YSB (d)
5M2TT       24.970  1559Z via I2YSB (d)

 10m
BA8AG       28.027  0816Z
CE5JZO      28.455  1944Z (B)
EA8/DL2DXA  28.003  1624Z AF-004, via DL2DXA (B)
JY4NE       28.040  1620Z via K3IRV (B)
LU6UO       28.037  1725Z
PY2/IK6OSZ  28.480  1133Z (d), eQSL
ST2AR       28.023  1648Z via S53R (d)
VP5/W5CW    28.011  1607Z NA-002, via W5CW (d)
YI1RZ       28.470  0742Z via IK2DUW
ZS3Y        28.460  0738Z via SQ8X (B)
3B8MM       28.006  1457Z via DL6UAA (B)
5N7M        28.003  1801Z via OM3CGN (B)
5M2TT       28.385  1815Z via I2YSB (d)
5M2TT       28.031  1506Z via I2YSB (d)
5N7M        28.003  1801Z via OM3CGN (B)
9M2MRS      28.007  0820Z via PA0RRS (B)
9M2TO       28.030  0824Z via JA0DMV (B)

 *  �ew QSL manager
(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request


               Preview
               -------
DATE           CALL           DXNL
```

```
     -Dec      3Y8XSA         1700/1717
18Apr-24Apr    4A0IARU        1723 *
     -25Oct    5B50J          1700
31Mar-13Apr    5M2TT (EL)     1721
     -28Apr    5V7CC          1723 *
20Feb-14Apr    5X1NH          1715
     -08Jun    5X1VJ          1721
     -Apr/12   5Z4RH ?        1674
     -31Dec    9A11P          1723 *
11Apr-18Apr    9A/HA5AUC..    1723 *
     -Sep      9J2KK          1682
04Apr-18Apr    9L5MS          1720
     -Apr      9M2MRS         1697
NOW            9M6/KM9D       1699
13Apr-30Apr    9N7DX & 9N7YL  1723 *
SOON           9Q1EK          1669
     -Nov      9Q6CC          1699

14Apr-18Apr    A25FC          1723 *
     -Aug      A92IO          1663
17Apr-19Apr    AH0CD          1723 *
20Apr-22Apr    AH0CD/KH2      1723 *
08Apr-18Apr    AI5P/KH8       1722
     -31Dec    BP100          1684
     -31Dec    BV100          1684
     -01May    CN2PV          1714
17Apr          CR6A           1723 *
     -31Dec    CW5RV          1711
     -May      D2AK           1675
     -22Apr    D2QR           1675
15Apr-18Apr    DF0TM          1723 *
     -31Aug    DL20Y2DM       1700

15Apr-27Apr    FJ/OH2YL       1723 *
06Apr-21Apr    FM/F6ARC       1722
     -Aug      FO8RZ          1636
     -Jul/12   FR8NE          1710
     -21Apr    FS/F5JSD       1723 *
15Apr-17Apr    GB65ISWL       1723 *
     -31Dec    HB60LU         1711
01Jan-31Dec    HG200LST       1708
     -30Jun    HG2011A        1713
     -05Jun    HI3/KL7JR      1717/1721
     -May      HR5/F2JD       1718
01Jan-31Dec    IA7MM          1708
02Apr-15May    II1ECO         1722
01Jan-31Dec    II1ITA..       1708
01Mar-30Sep    IO4UI          1717
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
09Apr-15Apr    JW1RSA         1722

     -Jun/13   KH2/N2NL       1680
```

POSTPONED	KH5	1674/1705	
-31Dec	LA200D	1713	
10Apr-16Apr	LG5LG/SJ9WL	1722	
-31Dec	LZ85R	1721	
May &Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr &Jul	OL2011VP	1721	
24Mar-18Apr	OX/G4MFX	1720	
-Sep	P29CW	1713	
02Apr-27Apr	P29VCX..	1721	
03Apr-16Apr	P4/W1HEO	1721	
01Jan-31Dec	PA30..	1708	
15Apr-22Apr	PJ2/PA7JWC..	1723	*
06Apr-15Apr	R50YG & R50SK	1722	
-Dec	RI1ANC	1708	
24Mar-15Apr	S79UFT	1720	
16Apr-23Apr	SM7DAY/p	1723	*
17Apr-28Apr	T31A	1723	*
2010 -May	T6JC & T6TL	1695	
23Apr-25Apr	T88VU	1723	*
23Mar-17Apr	TK/F8DZY	1720	
10Apr-24Apr	TM26UFT	1723	*
18Apr-25Apr	TO2FH (FH)	1723	*
09Apr-22Apr	TO2Z (FR)	1722	
15Apr-15Jun	TT8PK	1723	*
17Apr-20Apr	VK4LDX/p	1723	*
-Mar/12	VK0KEV (Macq)	1700/1701	
23Mar-20Apr	VP5/W5CW	1720	
NOW	XT2RJA	1712	
10Apr-15Apr	XV2LC	1722	
20Apr-55Apr	XV4LC	1722	
18Apr-30Apr	XV4YY	1723	*
02Apr-16Apr	ZA/F4DTO	1721	
-Sep	ZD9GI	1691	
-31Dec	ZL50GH	1711	

* �ew or updated
.. �nd other calls

QSL information

BG4XEX	via	BD4XY (B)
BV0EXPO	via	BM2JCC
C6AGN	via	W1DIG (B)
CT7/DL7UZO	via	DL7UZO (B)
CT9/DL6MLA	via	DL6MLA (B)
DR2011VSI	via	DF7AA (B)
DU7/PA0HIP	via	PA0HIP (B)
EA8/DL2DXA	via	DL2DXA (B)
EB7BFG		(d), eQSL, or http://www.eurobureauqsl.org
EN50UG	via	UX5UO (B)
EN50ESF	via	UT4EK

HA50HH	via	HA0HH
HF100MSC	via	SP1NQF (B)
HF800Z	via	SP6CES (B)
HL5/DL3OCH	via	DL3OCH (B)
II3MM	via	IZ3DBA (B)
J45MD	via	ON4PO (B), (L), eQSL
J6/W0SA	via	8P9NX (B)
JT1DX	via	JT1CS (B)
KH6/K0UU	via	K0UU (d)
LY/I2FUG	via	I2FUG (B)
LY/I0SNY	via	I0SNY (d)
LZ02WFF	via	LZ1BJ (B)
OM2IIHF	via	OM2RC (B)
OM2011IIHF	via	OM5CD (B)
OX3XR	via	OZ3PZ (B)
OY6FRA	via	OY1JD (d)
R3K	via	RN3DK (B)
RG50F	via	RT3F
RI1ANC	via	RN1ON (B), (L)
RM9U	via	RZ9UF
RG50K	via	RW4HB (B)
RG50P	via	RA9FDR
RW0AJ	via	W3HNK (d)
SF5D	via	SM0DSF (L)
SN100MSC	via	SP3GVX
SN100SC	via	SP5SSB (B)
SP100MSC	via	SP2JMR
SP2FAP		(d), eQSL
SP0BOCIEK	via	SP3PJW
SQ100MSC	via	SP5XSL (B)
SV5/SV1LK	via	SV1LK (B), (L)
U5ARTEK	via	UT7UT
UK8OAG	via	4Z5OG (d)
UN7QX	via	W7BO (d)
UP2L	via	UA9AB (B)
UP7Z	via	UN7Z
UP9L	via	RW6HS (d)
UQ50P	via	UN7PL (B)
V21C	via	VE6AQF
3B8MM	via	DL6UAA (B)
4D69DM	via	DU1IVT
5N6/YL2SW	via	YL2SW
5W0JK	via	W2IJ (B)
6M23	via	HL0DHQ
6M0HC	via	6K2EJJ (B), (L)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSL via IK2QPR: Paolo is the QSL manager of following stations:
EK3AA, EK3GM, EU6MM, EW6BN, EW6GB, EX2U, EX7MA, EX7MK, EX8QB, UA0FUA, UA0YAY, UK8GH, UK8IZ, UK8OAH, UN1O, UN7FET, UN7FW, UN7JX, UN8FE, UN9PQ.
He still has open logs of his past activities as FO/IK2QPR, HR9/IK2QPR, IU2ANT, IU2IPY, V25PR and VP5/IK2QPR.
Paolo confirms QSL cards either via bureau or direct.

QSLs arrived direct: ET3BN, T30YA (via W7YAQ), V25OP (W9OP)

DX MAGAZINE 2010 MOST WANTED

The DX Magazine published the results of their Most Wanted survey 2010. These are the Top Ten worldwide:

Rank 2010	Prefix	Entity	Rank 2009
1.	P5	- Nordkorea	1.
2.	KP1	- Navassa	2.
3.	3Y	- Bouvet	4. (+1)
4.	7O	- Jemen	5. (+1)
5.	VK0/H	- Heard Island	6. (+1)
6.	FT5/Z	- Amsterdam	9. (+3)
7.	ZS8	- Marion Island	3. (-4)
8.	VP8/S	� South Sandwich	10. (+2)
9.	FT5/W	- Crozet	7. (-2)
10.	BS7	- Scarborough Reef	11. (+1)

More information can be found at: http://dxpub.com/dx_news.html

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK8JB, DK8YY, DL1MDV, DL1SBF, DL3IE, DL7VOA, DM3VL, HA0HW, OH6LBW, F5NQL, F6AJA & Les Nouvelles DX, NG3K, PY4WAS, 4Z4DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -9078830224737l9195
X-Google-Thread: 11480d,c46640680d239e1a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c46640680d239e1a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c46640680d239e1a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 13, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Apr 2011 06:50:44 EDT
Organization: American Radio Relay League
Lines: 651
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110413101847.A0211242A0@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1302691845 17004 166.84.1.6 (13 Apr 2011 10:50:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Apr 2011 10:50:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.60 $Date: 2011/04/04 19:34:10
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:958 rec.radio.amateur.misc:6104
rec.radio.info:2258
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The ARRL Contest Update

Published by the American Radio Relay League

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April 13, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- 1-1/4 Meters Worth of VHF Spring Sprint
- Aim North for MI, VE3, and SD QSO Parties
- Youth Programs at Contest University
- DL3TD Silent Key - DARC DX and Contest Leader
- Bell Labs Archive Online - Who's Calling?

- Fyrbotlz Web Museum
- ARRL Phone Sweepstakes and EME Results
- Hot Switching - Your Friend?
- AC6LA's Transmission Line Utilities
- Turn On, Tune Up, Tune In

NEW HF OPERATORS - THINGS TO DO

If you've been licensed for three years or less (or you know someone like that) then give the ARRL's Rookie Roundup <http://www.arrl.org/contests> a try on April 17th. It's a contest in which the Rookies (that's you) are sought after by the experienced stations instead of vice versa! This is the Phone version - there will be an RTTY and a CW version later in the year! Try web-based logging at In The Log <http://inthelog.com>. Stay tuned to the ARRL Rookie Roundup page <http://www.arrl.org/rookie-roundup> for more information about on-line logging and certificates.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Your editor managed to avoid bedaubing the previous issue with any errors of confabulant scuttlebutt.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

April 16-17

- ARRL Rookie Roundup--Phone
- NAQCC Monthly QRP Sprint--CW (Apr 13)
- CWops Monthly Mini-CWT Test (Apr 13)
- Holyland DX Contest (Apr 15)
- TARA Skirmish Dig Pfx Contest
- Lighthouse Spring Lites QSO Party
- ES Open HF Championship
- All America Contest--CW
- EU Spring Sprints--Phone
- Feld-Hell QRP Sprint
- Michigan QSO Party
- EA QRP Contest--CW
- Ontario QSO Party
- YU DX Contest--CW

April 23-24

- VHF Spring Sprints - 222 MHz (Apr 19)
- Ten-Ten Spring Digital Contest
- SP DX RTTY Contest

- Helvetia Contest
- QRP To The Field--CW
- South Dakota QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Tim K3LR wants to be sure everyone knows that Contest University <http://contestuniversity.com/> includes a new Youth CTU ("YCTU") track this year as part of the Dayton 2011 CTU experience. YCTU is specifically aimed at Amateur Radio operators that have an interest in contesting and who are 25 years old and younger. YCTU is led by Scott, W3TX - there is a separate classroom for all-day YCTU activities. If you are attending CTU, you are encouraged to consider bringing a young licensed Amateur Radio operator with you to CTU, family or friends. Full scholarships have been sponsored for YCTU attendees, so there are no YCTU fees for those (under 25 years old) who preregister (from the CTU website). Please consider bringing someone "young" to YCTU and submit their scholarship request ASAP. CTU 2011 will be held outside the US, too - June 25 in Germany; July 16/17 in Brazil; and Oct 8 in England. CTU also has its own Facebook <http://www.facebook.com/ContestUniversity> page and Tim wants to be sure we all know the Contest Super Suite <http://contestsupersuite.com/> will be active all four nights, as well as the 19th Annual Contest Dinner <http://contestdinner.com/> on Saturday.

Considering the success of the weekly NS Ladder series of sprint contests, here's another "low-impact" contest that could spark some ideas to attract new contesters on VHF. The Oregon Tualatin Valley ARC (OTVARC) sponsors a "Fifth Wednesday <http://www.otvarc.org/FifthWednesday.htm>" simplex contest on 147.54 MHz for an hour from 8-9 PM. (Thanks, Don W7WLL)

Being a complete science geek, your editor enjoys reading books about various math topics and my recent word wanderings took me to three very enjoyable titles:
Hidden Harmonies: The Lives and Times of the Pythagorean Theorem by Robert and Ellen Kaplan
Here's Looking at Euclid by Alex Bellos
Figuring It Out - Nuno Crato
The latter two tackle topics of various sorts from geometry to the interesting behavior of numbers without getting too deeply tangled in minutia or jargon. The first takes a more focused look at what is probably the most famous theorem in mathematics and possibly the oldest. Leavened with lively bits of writing, the book covers the history of the theorem and the many highways and byways that intersect in its domain - some quite surprising. If you've a sweet tooth for math candy, these three will make good summer reading.

My favorite ham radio celebration - WARD - the International Amateur Radio Union <http://www.iaru.org/> (IARU), and its member societies representing over 150 countries around the world, will celebrate World Amateur Radio Day

<http://www.arrl.org/news/world-amateur-radio-day-set-for-monday-april-18> on April 18. The theme for this year's celebration is "Amateur Radio: The first technology-based social network." Make sure you get the word out - reminding readers that long before the Internet and smart phones, hams were talking, texting and sharing for decades without pre-established supporting infrastructure. Look for special events and call signs to be active <http://www.iaru-r2.org/world-amateur-radio-day/> with attractive QSLs and certificates <http://www.awards.pzk.org.pl/html/WARD.htm>.

Alex VE3NEA has released CW Skimmer <http://www.dxatlas.com/CwSkimmer>, version 1.7. This version is designed to work on Windows 7 in both 32-bit and 64-bit versions. The update is free for registered users and all others have a new 30-day trial period. (Thanks, Pete N4ZR)

More Dayton Hamvention <http://hamvention.com/> radiosport news from Shelby K4WW - "A History Of RTTY Contesting" by Mike K4GMH will run from 12-1 PM on Saturday, May 21, in Room 3. Beginning with the first contest in 1953, Mike's talk will help explain how and why many of today's contest rules came about. In addition, Mike will interject first-hand descriptions of what it was like participating in an early-1970's RTTY contest compared to today's RTTY contesting during the presentation.

In the "Friends Like These" category from ARRL Propagation Bulletin ARLP014 <http://arrl.org/w1aw-bulletins-archive-propagation>, Danny K7SS of Seattle notes that just before the recent improved propagation conditions his antenna blew down in a windstorm. Now some of his more superstitious ham friends are begging him not to put it back up.

A new version of Chuck NO5W's cool mobile contesting software CQ/X <http://www.no5w.com/> is now available. The most interesting feature creates a county line crossing file used for real-time updates of the distance and time to the next county. CQ/X allows you to draw your planned route on a Google Map and submit it to CQ/X for analysis. CQ/X then determines your county line crossings and in addition creates a "drive path" that is then used during real-time operation to calculate distances and times to the next county and to specified waypoints on the basis of planned driving route.

>From Eugene UA0CA, "I wish to inform all of pleasant news - Russia has joined CEPT. Now foreign hams who have a radio amateur license and come to Russia will be able to operate without notice, using their call sign with a slash adding the call area of Russia. For example, RA0/JA8BMK."

Mitch DJ0QN reports sad news - "The DARC e.V. has learned of the death of the Chairman of the DX and HF Contesting Committee of the DARC, Dr. Lothar Wilke, DL3TD, who was 58 years old. OM Lothar died in a house fire during the night of Thursday, April 7, 2011. His wife Christiane and some neighbors have been hospitalized for smoke inhalation. OM Lothar was instrumental in integrating the RSV (German Democratic Republic) with the DARC (Federal Republic of Germany) following the German reunification. An experienced contester, Lothar has been responsible for the success of DA0HQ, as well as many other activities. With Lothar, the DARC has lost not only a key member of the DX and HF Contesting Committee, but a fine person and radio amateur. Our thoughts and condolences go out to his wife Christiane and family from the DARC Executive Committee and all members."

Web Site of the Week - Bell Labs was the birthplace of many technologies and scientific discoveries that virtually define our understanding of the modern world and The Bell System Technical Journal (BSTJ) was the record of those achievements. Not only that, but it included reprints of other important papers and reports, too. That's why it's great news to see in the IEEE's Antennas and Propagation Magazine "AP-S Turnstile" column by Rajeev Bansal that the entire archives of the BSTJ <http://bstj.bell-labs.com/> were placed online by Alcatel-Lucent - from the technical community, thank you!

WORD TO THE WISE

Sale Time - As we move into the warmer months, don't forget to take advantage of spring sales on camping and fishing equipment that serve double duty in the ham shack! Tackle boxes, fishing line, tools, poles - the list goes on and on. Take advantage of the high-volume consumer market to score some deals - and then you can spend the savings on real radio stuff!

==> SIGHTS AND SOUNDS

While wireless may not be the first thing one thinks of when considering artistic subject matter, Art Weinerman finds plenty. Check out his Fyrbotlz <http://www.fyrbotlz.com/> website for some vintage radio art, & other interesting old time stuff. (Thanks, Don K4ZA)

Dave NN1N forwarded a link to this compilation of great photos <http://triggerpit.com/2010/11/22/incredible-pics-nasa-astronaut-wheelock/> from the ISS including a picture of Juan de Nova (FR/J) with an erupting volcano. While you're online, register your QTH at Heavens Above <http://www.heavens-above.com/> so you can wave as the ISS goes by overhead!

This release by Radiosport Films (WW2DX and W2RE) is a fun take on their CQ WW mission <http://www.youtube.com/watch?v=x_zHBDeEf2Q&hd=1>! Fun and fast-paced with some great helicopter shots, recommended by Dave KM3T.

Standing Waves! Fire! Excellent! This Ruben's Tube (not Rubik's Cube) video <http://www.wimp.com/rubenstube/> has just about everything! (Thanks, Rick W0PC)

==> RESULTS AND RECORDS

Results for the 2010 ARRL Phone Sweepstakes by Steve N2IC are online <http://www.arrl.org/contest-results-articles> for your reading pleasure. Steve's usual insightful comments and "horse race" features are always fun. Similarly, you'll find the 2010 EME Results by Jeremy W7EME a click away. Next up will be the ARRL 160 Meter results by Gary K9AY.

The Sweepstakes results didn't get released without a little excitement, however, as recounted by ARRL Contest Branch Manager, Sean KX9X. "After the initial release of the 2010 November Sweepstakes club scores, it was brought to our attention that some stations claimed club affiliation even though they were operating outside of their club's circle. This was confirmed with a re-examination of the Club data. As a result, we re-compiled the Club Competition table and the order of finish in the Medium and Local Club categories in the 2010 November Sweepstakes has changed. Remember: ARRL Club Competition rules prohibit claiming club affiliation when operating outside of your club's circle, with the exception of offshore DXpeditions in the ARRL DX Contest in Medium and Unlimited Club categories. While the ARRL accepts responsibility for the error and regrets it, please do not claim Club affiliation if you are operating outside your club's circle."

The full results of the 2010 CQ WPX CW Contest are now available on the CQ WPX web site <http://www.cqwpx.com/>. Go to the Results tab to view PDF files of the writeup and scores from CQ Magazine. Also available is an Excel file with full breakdown of all club scores. All submitted logs (except CHECKLOGS) have been made public <http://www.cqwpx.com/publiclogs/2010cw/>, too. Now is the time to start looking over the records for your area and setting a goal for the 2011 CW contest on May 28-29. (Thanks, CQ WPX Director, Randy K5ZD)

As long as we're on the subject of WPX results, how about this pair of WPX SSB Claimed Scores:
Non-USA M/M HP
DR1A - 11969 QSOs & 1923 prefixes for 65,735,832 points
Non-USA M/2 HP
5D5A(@CN3A) - 10498 QSOs &1713 prefixes for 67,492,200 points
Wow! That's a lot of calls, points, prefixes, and ratt'lin. (Thanks, John K1AR)

Ron WD4AHZ reports that he has just finished and posted the 2010 FQP results <http://floridaqsoparty.org/results/fqp2010.pdf> on the Florida QSO Party web site. This year's contest is just weeks away!

OPERATING TIP

Operating ethics apply to DXing and contests much the same. To that end, here are a couple of online resources. The Utah DX Association has published the "New DXers Manual <http://www.udxa.org/>" by Bryce K7UA. Another useful "handbook" is "Ethics and Procedures for the Radio Amateur (3rd edition)
<http://www.ham-operating-ethics.org/files/1-Eth-operating-EN-IARU-R1-V3-CORR-2011.pdf>"
which is sponsored by the IARU and written by ON4UN and ON4WW. Both might remind even grizzled veterans of certain rules of the radio road. And don't forget the ARRL's contribution, "HF Operating Guidelines

<http://www.arrl.org/hf-operating-guidelines>". (Thanks, Jim K7WA and Rob KD7H)

==> TECHNICAL TOPICS AND INFORMATION

Although "hot switching" is usually a bad thing, RF switching relay contacts that are intermittent on receive can sometimes be temporarily restored that way. Tim K3LR suggests, "set (output power) at about 20 watts. Hot switch your relay box several times while transmitting a CW carrier. The small arcing that occurs while doing this "hot" switching - along with the wipe from the relay contact construction closure may clean the contacts well enough that the problem will subside during receive." You'll probably still have to manually clean or replace the relay but this procedure may provide temporary relief.

Dennis N6KI found this excellent writeup <http://kb5wia.blogspot.com/2009/12/atas-120a-disassembly.html> with photos by KB5WIA on repairing and maintaining the Yaesu ATAS-120A motorized screwdriver antenna.

Every enthusiast needs an "Awesome Button <http://blog.makezine.com/archive/2011/04/the-awesome-button.html>" and this video shows how to use an Arduino microprocessor to create one! I'll bet that with a little coding, you could turn this into a voice keyer for contesting - maybe it could say, "What's your call?" or come up with other ways to ask for a repeat of exchange info!

Wow - here's a new technology that might catch on. "Regional Broadcast Using an Atmospheric Link Layer" was described in the April 1st compilation of articles by Slashdot <http://tech.slashdot.org/> and has an Internet RFC standard <http://tools.ietf.org/html/rfc6217.html> and everything! I wonder if this is patented!

An interesting new VHF/UHF turnstile <http://en.wikipedia.org/wiki/Turnstile_antenna> antenna design was published in the October 2010 issue of the IEEE Antennas and Propagation Magazine. (Vol 52, No 5) By RadnoviÄ, NešiÄ, and MilovanoviÄ, the design takes care of the phasing requirements by detuning the elements from resonance - no quarter-wave feed lines are required, simplifying construction. An L-C lattice balun <http://www.odyseus.nildram.co.uk/RFMicrowave_Circuits_Files/Balun%20Design.pdf> is used at the feed point.

Here's a simple Excel spreadsheet <http://audiosystemsgroup.com/intermod.xls> that illustrates the principles of intermod prediction by predicting intermod between up to five frequencies and two broadcast carriers. It is also unprotected with all the formulas visible, so you can see how to expand it to consider more channels or improve it. (Thanks, Jim K9YC)

If you are concerned about abrasion of cables on a tower leg or rung, look for a product called Spiral Wrap which is normally used to tidy up cabling. Spiral wrap is perhaps a sixteenth of an inch thick plastic and can be wrapped around the offending material or the feed line to be protected then secured with electrical tape. (Thanks, Doug EI2CN)

Technical Web Site of the Week - If you are a fan of utility programs, you'll be glad to know that Dan AC6LA has been busy lately! His TLDetails <http://www.ac6la.com/tldetails.html> transmission line utility program has been modified to include the effects of dc resistance and internal inductance, added two new plot functions, and several dozen new line types have been added. The Zplots <http://www.ac6la.com/zplots.html> Excel utility calculates and plot various attributes of transmission lines from antenna analyzer or vector network analyzer data. There are two small workbooks showing various formulas <http://www.ac6la.com/tlmath.html> that are used when dealing with transmission lines and a workbook <http://www.ac6la.com/feed2el.html> to aid in the design of a typical two-element phased array loosely based on the 'Arrayfeed1' app by W7EL.

==> CONVERSATION

Turn On, Tune Up, Tune In

You may remember the call sign W5ZN - perhaps as a past-President of the ARRL? Joel has moved on to bigger and better things - he's the new Contest Manager for ARRL VHF+ contests! As an ARRL Contest Manager, Joel will be promoting and helping to guide the ARRL VHF+ contest program - and operating in them, too. Joel is building a bigger and better station for all bands, now that he has more time for getting on the air. Let's see what he has to say!

73, Ward N0AX

As the low band and DX contesting season comes to a close many begin to focus on VHF+ activity with the birth of a new sporadic E and tropo season, and thoughts of the summer VHF+ contests avail.

While various VHF+ contests, sprints and operating activities occur throughout the year, the most anticipated of all is the ARRL June VHF QSO Party, scheduled each year to take advantage of the peak sporadic E season. There is nothing more exciting than to be constantly calling CQ on a band and have it instantly burst wide open with activity. Just last year the 2 meter band, open only to local contacts within a 300 mile radius, burst wide open on paths from Texas to New England. When "double hop" sporadic E occurs on 50 MHz stations on the East Coast easily work West Coast stations and those in the "middle" enjoy paths to both.

As Solar Cycle 24 begins its incline, DX contacts on 50 MHz during the contest will increase. Each June a few are made into the South and Midwest, however, given the propagation enhancement on 10 meters recently resulting from increased sunspot activity I expect an increase in DX contacts this spring and summer.

50 MHz has become increasingly popular over the past few years thanks

primarily to the availability of 6 meters on just about all HF radios and the small size and lower antenna height requirements. n addition, columns in QST and The National Contest Journal focus on 6 meters, thus raising awareness of what that band can produce.

As with all contests, a variety of categories exist to accommodate various VHF+ operating styles. One popular contest category is Rover. Its popularity is driven by two factors; the small size of VHF+ antennas with gain that can be applied to a mobile installation and the use of Maidenhead Grids as multipliers in VHF+ contests. This category provides a unique appeal to those that live in antenna-restricted neighborhoods in that a multiband station can be installed in a vehicle, providing operation from a variety of grids. You can become VERY popular from a rare grid multiplier!

The usual fixed-station categories are also available for single and multi-op entries. The competition is not only fierce but quite exciting among entrants. If you want to join in the excitement from this angle, review past contest results to see who the multi-ops are and contact them to see if any operator slots are available. Stations will be active on all bands from 50 MHz all the way up to light!

Want to learn more about VHF+ Contesting? Contest University in Dayton provides two sessions on the topic covering everything from beginner to advanced strategy. You can also review a very detailed and informative paper on VHF+ contests <http://www.w9smc.com/SMC%20VHF/The%20State%20of%20VHF%20Contesting.pdf> written by Kevin, W9GKA.

The Spring VHF Sprints are about to begin, so tweak up the station and get ready for the ARRL June and September VHF Contests and the CQ July VHF Contest!

73, Joel W5ZN

==> CONTESTS

13 April through 26 April

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Rookie Roundup--Phone, from Apr 17, 1800Z to Apr 17, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P XE# or "DX". Rules <http://www.arrl.org/contests>

NAQCC Monthly QRP Sprint--CW, from Apr 13, 0030Z to Apr 13, 0230Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Apr 13, 1300Z to Apr 14, 0400Z - Multiple operating periods. Bands (MHz): 3.5-14. Twice monthly on 2nd and 4th Wed, 18 to 28 kHz above band edge. Exchange: Name, member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Holyland DX Contest--Phone, CW, Digital, from Apr 15, 2100Z to Apr 16, 2100Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Israel district. Logs due: May 31. Rules <http://www.iarc.org/>

TARA Skirmish Dig Pfx Contest-- Digital, from Apr 16, 0000Z to Apr 16, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

Lighthouse Spring Lites QSO Party--Phone, CW, Digital, from Apr 16, 0001Z to Apr 24, 2359Z. Bands (MHz): 1.8-28. Exchange: ARLHS number or serial, name, S/P/C. Logs due: 12 days. Rules <http://arlhs.com/>

ES Open HF Championship--Phone, CW, from Apr 16, 0500Z to Apr 16, 0859Z. Bands (MHz): 3.5,7. Exchange: RS(T), serial, dupes OK once/hour. Logs due: May 20. Rules <http://www.erau.ee/index.php?newlang=eng>

All America Contest--CW, from Apr 16, 1500Z to Apr 17, 2359Z. Bands (MHz): 3.5-28. Exchange: RST, continent, and category. Logs due: Jun 30. Rules <http://www.powerline.com.br/cwjf/eng4.htm>

EU Spring Sprints--Phone, from Apr 16, 1600Z to Apr 16, 1959Z. Bands (MHz): 3.5-14. Frequencies: 3.730, 7.050, 14.250. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

Feld-Hell QRP Sprint-- Digital, from Apr 16, 1600Z to Apr 16, 1800Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Rules <http://www.feldhellclub.org/>

Michigan QSO Party--Phone, CW, from Apr 16, 1600Z to Apr 17, 0400Z. Bands (MHz): 3.5-28. Frequencies: CW 45 kHz from band edge, Phone 3.825, 7.200, 14.250, 21.300, 28.450. Exchange: Serial and MI county or S/P/C. Logs due: 30 days. Rules <http://www.miqp.org/>

EA QRP Contest--CW, from Apr 16, 1700Z to Apr 17, 1300Z. Bands (MHz): 3.5-28. Exchange: RST, category, M if EA QRP member. Logs due: 30 days. Rules <http://www.eaqrp.com/>

Ontario QSO Party--Phone, CW, from Apr 16, 1800Z to Apr 17, 0500Z and Apr 18, 1200Z to Apr 18, 1800Z. Bands (MHz): 1.8-28, 50,144, Frequencies: Multiple operating periods; CW 30 kHz above band edge; Phone 1.870, 3.735, 3.860, 7.070, 7.260, 14.130, 14.265, 21.260, 28.360; VHF-SSB: 50.130, 52.540, 144.205, 146.550. Exchange: RS(T), S/P/C or Ontario QTH. Logs due: May 19. Rules <http://www.va3cco.com/>

YU DX Contest--CW, from Apr 16, 2100Z to Apr 17, 0500Z and Apr 18, 0900Z to Apr 18, 2100Z - Multiple operating periods. Bands (MHz): 1.8-28. Exchange: RST and ITU zone. Logs due: 30 days. Rules <http://www.yu1srs.org.rs/dl/yudx/yudxmain.html>

Ten-Ten Spring Digital Contest-- Digital, from Apr 23, 0001Z to Apr 24, 2359Z. Bands (MHz): 28. Exchange: Call, name, county & S/P/C, 10-10 number. Logs due: 15 days. Rules <http://www.ten-ten.org/>

SP DX RTTY Contest-- Digital, from Apr 23, 1200Z to Apr 24, 1200Z. Bands (MHz): 3.5-28. Exchange: RST, serial, SP province. Logs due: May 24. Rules <http://www.pkrvg.org/zbior.html>

Helvetia Contest--Phone, CW, Digital, from Apr 23, 1300Z to Apr 24, 1259Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Swiss canton. Logs due: 15 days. Rules <http://www.uska.ch/>

QRP To The Field--CW, from Apr 23, 1500Z to Apr 24, 0300Z. Bands (MHz): 7-28. Exchange: RST, S/P/C. Logs due: Jun 1. Rules <http://www.zianet.com/qrp>

South Dakota QSO Party--Phone, CW, Digital, from Apr 23, 1700Z to Apr 24, 1700Z. Bands (MHz): 1.8-28. Frequencies: CW - 3.58, 7.035, 14.07; Phone - 1.845, 3.855, 7.180, 14.255, 21.355, 28.455 on SSB; RTTY - 3.585, 7.038, 14.075, 21.075; PSK - Clg Freq. Exchange: RS(T) and SD county or S/P/C. Logs due: Jun 1. Rules <http://www.w0blk.org/>

VHF+ CONTESTS

VHF Spring Sprints--Phone, CW, Digital, from Apr 19, 7 PM to Apr 19, 11 PM. Bands (MHz): 222. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

ARRL Rookie Roundup--Phone, from Apr 17, 1800Z to Apr 17, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P XE# or "DX". Rules <http://www.arrl.org/contests>

TARA Skirmish Dig Pfx Contest-- Digital, from Apr 16, 0000Z to Apr 16, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

Ontario QSO Party--Phone, CW, from Apr 16, 1800Z to Apr 17, 0500Z and Apr 18, 1200Z to Apr 18, 1800Z. Bands (MHz): 1.8-28, 50,144, Frequencies: Multiple operating periods; CW 30 kHz above band edge; Phone 1.870, 3.735, 3.860, 7.070, 7.260, 14.130, 14.265, 21.260, 28.360; VHF-SSB: 50.130, 52.540, 144.205, 146.550. Exchange: RS(T), S/P/C or Ontario QTH. Logs due: May 19. Rules <http://www.va3cco.com/>

==> LOG DUE DATES

13 April through 26 April

April 13 - RSGB Commonwealth Contest
<http://www.rsgbcc.org/hf/rules/2011/rberu.shtml>

April 15 - Classic Exchange
<http://www.classicexchange.org/jan11/jan11ann.html>

April 15 - Virginia QSO Party
<http://www.qsl.net/sterling/VA_QSO_Party/2011_VQP/2011_VQP_Rules.html>

April 15 - SKCC Weekend Sprint <http://www.skccgroup.com/sprint/wes/>

April 15 - CLARA HF Contest <http://clara.hfradio.net/?page_id=145>

April 15 - Elecraft QSO Party
<http://www.elecraft.com/Awards/eqp_2011.htm>

April 16 - SOC Hank Kohl Memorial CW Bash
<http://www.qsl.net/soc/k8dd_bash.htm>

April 17 - Montana QSO Party <http://www.fvarc.org/?q=node/77>

April 17 - ARCI Spring QSO Party
<http://www.qrparci.org/content/view/8347/118/>

April 17 - UBA Spring Contest, 2m
<http://www.uba.be/sites/default/files/uploads/hf_contests/uba_spring_en.pdf>

April 19 - RSGB RoPoCo SSB
<http://www.rsgbcc.org/hf/rules/2011/rropoco.shtml>

April 20 - Wisconsin QSO Party
<http://www.warac.org/wqp/wiqp_rules.htm>

April 22 - SARL 80m QSO Party
<http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>

April 23 - EA RTTY Contest
<http://www.ure.es/contest/430-ea-rtty-contest.html>

April 24 - EU Spring Sprint, CW
<http://www.eu-sprint.com/index.php?page=140%E2%8C%A9=g>

April 25 - CQ WW WPX Contest, SSB <http://www.cqwpx.com/rules.htm>

April 25 - Hungarian Straight Key Contest
<http://hskc.ha8kux.com/data/2011/Hungarian%20Straight%20Key%20Contest%202011.pdf>

April 26 - QRP Homebrewer Sprint
<http://www.njqrp.org/data/qrphomebrewersprint.html>

April 26 - 144 MHz Spring Sprint
<http://sites.google.com/site/springvhfupsprints/2011-announcement>

==> ARRL INFORMATION

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Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 538242263795310265
X-Google-Thread: 11480d,bddcc55bfc1e525e,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,bddcc55bfc1e525e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,bddcc55bfc1e525e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-04-13
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Apr 2011 11:40:33 EDT
Organization: Make More Miles on VHF
Lines: 374
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201104130756.p3D7uWYZ001479@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1302709234 28527 166.84.1.6 (13 Apr 2011 15:40:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Apr 2011 15:40:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:959 rec.radio.amateur.misc:6105
rec.radio.info:2259
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-04-13
We attempt to distribute our Newsletter, once a week (due to QRL and expedition circumstances in week 15 on wedenesday!!!)
from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition.

For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

****

** MOST WANTED SQUARES & DXCCs at the VHF-DX-Portal of MMMonVHF **

Just in advance of the active meteorscatter time of the year
(as well gd EME condx and the MS showers in may and june) we would
like to remember that these services are only as good as YOU (as
the USER) are doing UPDATES at our different sources...
Please do yourself and all of us the favour and check and update
periodical the following links and tools - last chance!!!

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

We will spread the Result 24 of april, as easter present ;-)
Thanks in the name of all USER of MMMonVHF and the team which is
always trying to pass you as soon as possible the latest News...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** AURORA??? Space Weather News for April 12, 2011 **

GEOMAGNETIC STORM: A solar wind stream hit Earth's magnetic field
on April 12th, sparking Northern Lights as far south as Michigan
and Minnesota in the USA. At the time of this alert (April 12 @
1600 UT), the G1-class event is still underway. Images and updates
are available at http://spaceweather.com
SOURCE: http://spaceweather.com/services/

** Araucaria VHF Contest 07 and May 8, 144MHz and 50MHz **

Almost all of us have a VHF on home, car or on the field, in order
to invite you to participate in this year's ARAUCARIA VHF CONTEST,

and we closed new stamps will be an honor to a close contact ...
It is a sport very interesting, as we have CW, SSB and FM, many
people in the hills above the other 1000 meters to sea level,
national and international stations. Participate and some close
contacts because we were very happy to exchange some QSLs in a
different mode of HF. We ask everyone to publicize this event!
Site: http://www.avhfc.com/
SOURCE: tnx to Ricardo, PY2VOX, direct to MMMonVHF
PW2C - DX VHF BRASIL - Campinas - SP - Brasil

** DL3TD, SILENT KEY **

Lothar Wilke, DL3TD (ex DM2DUK and Y24UK) died at 58 years of age
in his house fire in the early hours of 7 April. He was DARC DX and
Contestmanager, and the driving force behind the successful DF0HQ or
DA0HQ contest station... SOURCE: [425ENG] 425 DX News #1040
The Team of MMMonVHF will pass our deep sympathy and condolences
to his family. Rest in peace, Lothar! SOURCE: The MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: PJ4 ; Square: FK52 ; Start: 2011-04-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3684

Announcement New DXCC 144MHz moonbounce: PJ4 in FK52ud
Peter, PJ4NX, will operate, if time permits, PJ4X until
the end of April! now abt 290 Inits! www.emelogger.com/bonaire
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: PJ2 ; Square: FK52 ; Start: 2011-04-14 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3711

Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L will travel, after the
PJ4X activity to PJ2 the new DXCC Curacao in FK52NC
LATEST NEWS from PJ-Team, dated 2011-04-13: Today the european

teammembers Jurgen PE1LWT, Rene PE1L and Johan PA3FPQ traveled to Curacao while Pter PJ4NX did stay on Bonaire. With a little delay the plane landed on Curacao and all luggage came through the custums and all seems to be in good condition. (no time to check all) When arrived at the house we could see the results of the heavy rain lately here in Curacao. Lot of water arround the house so we decided to put on our swimsuit for a little dip, pse notice we did not see the see or beach on Bonaire because the hard on the antennasystem. Now the moonrise is later on the day we have some spare time to spent on pleassure. The rented cottage is not excactly what we had in mind when we booked it a few months ago but we will handle it. i.e. the icecream picture on the menucard is not the same as the one beeing served. Tomorrow (april 13th) we will starting to build up the station. All we we can say is that we need al least 10 degrees on moonset and moonrise. We do our best to be qrv as soon as possible - Call will be PJ2/PE1L, locator FK52vc - And freq is planned to be 144124 (keep an eye on N0UK logger and www.livecq144.com for last minute freq change because birdy's)
SOURCE: Rene, PE1L, direct to MMMonVHF

** DXCC: GD ; Square: IO74 ; Start: 2011-04-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3692
USE the MMMonVHF DX Blog: www.mmmonvhf.de/showblog.php?ca=MD-DH7FB

Frank DH7FB & Bernd DF2ZC qrv from GD in april 2011
LATEST NEWS from the MD/Team dated 2011-04-11: We are very happy with the results because the location is not at all good for EME work. It is very secluded and surrounded by high trees which make working at moonrise quite hard with a lot of additional attenuation. On the other hand nearly 100 QSOs in the first pass is something we never reached from previous dxpeditions. Looking forward to today's moon pass - and please remember to call us only if you copy us!!! Have a look at our twitter site with JPGs: twitter.com/dxpeditions Today's callsign is MD/DF2ZC. SOURCE: Bernd, DF2ZC direct to MMMonVHF
LOG will be daily updated: www.mmmonvhf.de/latest.php?id=3692

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** RADIO EXPEDITION SIERRA LEONE 2011 (IJ38JK) **

Lance did make a first EME QSO on 50 MHz with the Group! They were running 550w output to a Tonna 5 element yagi with about 1 dB of feedline loss. They will be on below 20 degrees elevation for the next couple of days. They are calling CQ in the first sequence on 50.200. Their moonset is after midnight and is their best direction since there is no ionization to their west at that time of day to disrupt the EME signals. GL and VY 73, Lance, W7GJ
SOURCE: Lance, W7GJ via MAGIC-BAND-EME Reflector

** Grid Trip DN00/01/02/03/04/11/12 by K7BV **

Friends, I am finalizing my schedule for a Grid Trip April 19-28 that will include operations in DN00-01-02-03-04-11-12. I will release the schedule tonight or tomorrow. I have noted that there have been a few Sporadic Es openings during this period in past years so I have my fingers crossed. I do believe, however, that this trip may have to rely heavily - if not totally - on scatter.... any mode. Some of these operations will be on grid borders out in Never Neverland. I sure could use some telephone numbers to call to request a spot being posted on PingJockey and elsewhere because Internet access will be out of the question. If you are willing to volunteer to assist, please drop me a private message with the telephone number I can call and what days/hours are acceptable for those calls. I will keep the telephone numbers totally confidential.
SOURCE: Dennis K7BV via VHF/WSJT Reflector

** V47JA + V47HAM qrv from FK87PG end july **

John, W5JON (V47JA) and xyl Cathy, W5HAM (V47HAM) will once again be active from their Calypso Bay, island of St. Kitts (IOTA NA-104) hill side vacation home (WW Loc. FK87PG) between 12 July and 2 Aug. 2011. Plans are to be QRV on 80-6 metre SSB, including both CQWW VHF Contest and RSGB IOTA (SSB) Contest. Equipment will be: Kenwood TS-590S, Yaesu FT-857D, KL-400 Amplifier (400 Watts) and 80-10m Multiband Dipole, and S9 Vert.; 6m - 3el Yagi. QSL both V47JA and V47HAM via W5JON (QRZ.com)
SOURCE: [NG3K] via (and tnx to) Andy, N8OFS, direct to MMMonVHF

** HF and 50 MHz activity from Rab Island **

Pista 9A/HA5AUC, Ed 9A/HA5BWW and Karcsi 9A/HA7PC will be
active from Rab Island (IOTA EU-136, ACIA IC-168, CIA-38, IOCA CI-096
MIA MC-330, WLOTA 2198, WW Loc. JN74JR) on 11-18 April 2011. QRV on
80-6 metres, mostly CW, but some SSB as well. Equipment will be
IC756PRO and IC765 with wire verticals on fishing poles. QSL via
home calls via the HA bureau.
SOURCE: [HA0HW] via [DX-ENG] ICPO Bulletin (08-15 April 2011)

** special callsign XM2I on the air **

Members of the NA-128 Contest Group will activate the special call
XM2I on 29-31 July 2011 from Ile-aux-Grues (IOTA NA-128, CIsA QC-038,
Grid FN47RB, ARLHS CAN-973 [Historic]), Province of Quebec. They will
also be QRV in the RSGB IOTA Contest (30-31 July) as a Multi-Single
entry. After the contest, there may be a short operation from the
Pointe aux Pins lighthouse (ARLHS CAN-1390, WW Loc. FN47RB) located
on Ile-aux-Grues, and activation of Isle aux Oies (private island
(CIsA QC-039, WW Loc. FN47SD). QRV on 80-6m SSB, CW and RTTY and
PSK31, with one station dedicated to 6m. QSL via VE2CQ, bureau or
direct. Website: www.qsl.net/na128cg/
SOURCE: [islandchaser.com] via [DX-ENG] ICPO Bulletin

** JH4VUC, PACIFIC TOUR (incl. 6m) **

Masahiko, JH4VUC, plans to activate the following islands during the
last few weeks in the month of April. Activity from all islands will
be on 40/15/10/6 meters using 500 watts and SSB. QSL via his home
callsign. His tentative schedule is:
April 17-19th - Saipan, Mariana Islands; callsign AH0CD
April 20-22nd - Guam; callsign AH0CD/KH2
April 23-25th - Palau; callsign T88VU
SOURCE: Bill, NG3K via [DX-ENG] Ohio/Penn DX Bulletin #1006

** 3D2/R, ROTUMA, activity on HF and 50 MHz **

Eddie, 3D2A/VK4AN, member of the Pacific DXer's, announced: "A team
of 'PACIFIC DXERS', have 'ALL PERMITS' in place and are planning to
sail for Rotuma early October 2011 and operate for 3 weeks (October
15th to November 15th). The team so far consists of: Eddie/3D2A/VK4AN
Rocky/3D2DD, Bill 3D2(?)/VK4FW...others are pending. We already have
24-hr power and accommodation arranged. Most of the 3D2A equipment

is in Fiji already. We are seeking expressions of interest from experienced CW/SSB/Digital mode operators and possibly a 6m enthusiast A 6m beacon will be established on 50.095 MHz. Rigs so far include K3 Flex5000A, Emtron DX1b amp, FT-900, Spiderbeam, wire antennas, DX88 vertical. This will be the anniversary of the FIRST operation from Rotuma by Eddie/ 3D2A/VK4AN...original license was 3D2XX/rotuma in 1988. The callsign has not been issued yet, but we expect to be issued with either 3D2P or 3D20R... The alternative will be 3D2A/ R(otuma)." SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1006

** 8P, BARBADOS, activity on HF and 50 MHz **

Fred, PY2XB, will be active as 8P9XB from St. Philip, Barbados (NA-021) between May 8-21st. Activity will be on 80-6 meters using CW, SSB and RTTY. He will have a 6m beacon on at 50.099 MHz (Grid Locator GK03gc). QSL via PT7WA. SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1006

** 9N, NEPAL qrv again on HF and 50 MHz **

Operators Dov/4Z4DX/9N7DX and XYL Anat/9N7YL will be active between April 13-30th. Activity will be mainly 20/15/10/6 meters using mostly CW, RTTY and PSK31. QSL via 4Z4DX. Dov has activated a new Web page for this operation at: http://www.9n7dx.com
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1006

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the

VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From -7592097257407325835
X-Google-Thread: 11480d,4b741df55271ac37,start
X-Google-NewGroupId: yes
```

```
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f15g2000pro.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT FOR TENAGERS
Date: Wed, 13 Apr 2011 09:34:10 -0700 (PDT)
Organization: http://groups.google.com
Lines: 22
Message-ID: <485fc27a-f674-465d-a6ba-1d866616662f@f15g2000pro.googlegroups.com>
NNTP-Posting-Host: 117.199.243.190
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1302712451 7585 127.0.0.1 (13 Apr 2011 16:34:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 13 Apr 2011 16:34:11 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f15g2000pro.googlegroups.com; posting-host=117.199.243.190;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.16)
 Gecko/20110319 Firefox/3.6.16,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:960

    hot lipkiss
http://hotactressstoyou.blogspot.com/2011/04/lipkiss-2.html
               lipkiss in without dress
http://hotactressstoyou.blogspot.com/2011/04/lipkiss.html
                seepika padukone sexy back look
http://hotactressstoyou.blogspot.com/2011/04/deepika-padukone.html
                   sexy katrina kaif
http://hotactressstoyou.blogspot.com/2011/04/katrina-kaif.html
            beauty keerthi chawla
http://hotactressstoyou.blogspot.com/2011/04/keerthi-chawla.html
               saloni sexy photos
http://hotactressstoyou.blogspot.com/2011/04/saloni.html
             deeksha seth in a hot saree
http://hotactressstoyou.blogspot.com/2011/04/deeksha-seth.html
             asin hot wallpapers
http://hotactressstoyou.blogspot.com/2011/04/asin.html
            ramba in a red dress
http://hotactressstoyou.blogspot.com/2011/04/ramba.html
              sexy ilieana is in scert
http://hotactressstoyou.blogspot.com/2011/04/ileana.html




From 3009800073642389363
X-Google-Thread: 107ada,ca9f9e41686ec52,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ca9f9e41686ec52,start
```

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ca9f9e41686ec52,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1007
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 17 Apr 2011 13:43:13 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 383
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <562846.48163.qm@smtp103.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1303062193 25415 166.84.1.6 (17 Apr 2011 17:43:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Apr 2011 17:43:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 270373.18196.bm@omp1011.access.mail.mud.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: 4XOjc40VM1mFFmoBOk2WoOl.BQkXq6WofBD_y25EpUy5Cea
 .BPPLSTNVdOLPkr6pI0JqA0EYUMVeC0DaNQ85xCBdqZb.cbkNbNhFblvo4oN
 HVkRgsmBb2DPzGgMEuuoescmitQh_n00oeXALASolEUhcBn3AS_Ovp7HDvDc
 JTteUZZFllNfXp0Wc92KyewH8xWfyc45JnZD7fq75vEbCeuzP0IjDr_GS4k3
 DfIkTM2A7FAfL4VmCSYNmOsSVacTrbZ3lcSqhASdlo3tBvwFyF6_tmpGk_Y3
 IIVzi1dSBX3NznxgUCk4OKKXvfnUTUYNDNcNaIoKilF6qbvTUzdFh7sPHJ6N
 c5WQfr43evGl1lOI5JE3OwJg-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6118 rec.radio.amateur.dx:961
rec.radio.info:2273
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SB DX @ WW < KB8NW $OPDX.1007
Ohio/Penn DX Bulletin No. 1007

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1007
BID: $OPDX.1007
April 18, 2011

Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KP2HC, K3LR, NG3K & ADXO, WP3GW, N4AA & QRZ DX, KH6BZF, WB6RSE, K8YSE, N8SNM, W8GEX (60m News), Algarve STAR DX Team, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DH7WW, DXItalia.it, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, M0PCB, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and ZL2TZE for the following DX information.

*** SPECIAL NOTICE FROM THE EDITOR (by KB8NW): There will be NO BULLETIN next week due to the holiday. I will be heading south, to Murfreeboro, Tennesee, to see my daughter for the Easter weekend. However, PLEASE continue to send your DX info to me (I should have InterNet access), and if any special announce are announced, I will probably send it out from there.... 73 and GUD DX de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-April, through Sunday, 17th-April there were 233 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FR/j, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4K, AZERBAIJAN. Yuris, YL2GM, will be active as 4K3AC between April 25th and May 3rd. Activity will be on all HF bands using 100w and operating CW, SSB and RTTY. QSL via his home callsign.

4W6, TIMOR-LESTE (Update to OPDX.1005). Steve, 9M6DXX, has reportedly has been issued the individual callsign 4W6AA for the upcoming September 16-26th, -- 2011 4W6A DXpedition. QSL 4W6AA via M0URX. For more information, please vist: http://www.4w6a.com

6J5, MEXICO (Special Event). Members of the Asociaci�n de Radio Experimentadores del Estado de Puebla A.C. (AREEPAC) will be active as 6J5M between

0000z May 1st, through 0459z May 6th. Activity is to celebrate the 149th anniversary of the Cinco de Mayo Battle. QSL via XE1AMF. On May 5th, activity will be mainly from "Guadalupe Fort" (Grid Loc.: EK09vb). See pictures on QRZ.com. A special award will be avalable. See details at: http://diploma.puebladx.org

A6, UNITED ARAB EMIRATES. Sergej, UA9B (ex-UA9BI) is now active as A6/UA9B until April 22nd. Activity will be holiday style (as a guest operator of A65BR) and will be on 80-10 meters using mainly CW with some SSB. QSL via his home callsign or by the Bureau via UA9AB.

CR3/CT9, MADEIRA ISLANDS. Operators Diethelm/DJ2YE, Dieter/DJ8DS, Ulrich/DJ9IE, Detlef/DK3QZ, Hans/DL1XW, Kai/DL3HAH and Rein/PA0R will be active as CR3L from Santana, Madeira Island (AF-014) during the CQWW WPX CW Contest (May 28-29th) as a Multi-? entry. QSL via DJ6QT. Operators will probably be active as CT9/homecall before and after the contest between May 24-30th. Activity will be mainly CW with some SSB. Checkout the CR3L station's Web page at: http://www.cr3l.de

CR6, PORTUGAL (Special Event Cancelled). Members of the Algarve STAR DX Team were expected to be on air as CR6A from "The Submerged Fortress" in the sea near Olhao city in the southern part of Portugal inside the CTFF-07 Natural Park, on April 17th, but the operation was cancelled and delayed until a summer date. Reason for the cancelation was winds were at 50km/h which did not allow travel and landing on the fortress. The team is sorry for situation. However, they were still active on April 17th, as CR6A, but from their activity HQ, on Armona Island DIA (Algarve Islands, AI-04, DIP [Portuguese Islands] AL-04 ST-022 [Isl. Plaque] and CTFF-007.

FS, SAINT MARTIN (Possible PJ7). Pascal, F5JSD, is now active as FS/F5JSD from Saint Martin Island (NA-105) between now and April 21st. He is there on vacation, so activity will be holiday style on 40-10 meters and mainly CW. Look for some possible portable operations from Sint Maarten (NA-105, WLOTA 0711) where he will operate as PJ7/F5JSD. QSL via his home callsign, by the Bureau or LoTW.

GB4, ENGLAND (Special Callsign For Royal Wedding). Operators Chris/M0DOL and Gary/M0NNH will be active as GB4RW on April 29th, to celebrate the Royal Wedding of HRH Prince William of Wales and Miss Catherine Middleton. QSL via address/info on QRZ.com.

GR/MR/2R, UNITED KINGDOM (Special Callsign For Royal Wedding). At the request of the Radio Society of Great Britain (RSGB), Ofcom has issued special temporary prefixes for British amateurs to use with their callsign between April 29th and May 9th, to commemorate the marriage of HRH Prince William of Wales and Miss Catherine Middleton. Look for the amateurs in the United Kingdom (if they choose) to apply the following prefixes - GR, MR and 2R, during this royal event.

HG15, HUNGARY (Special Event). Look for special event station HG15IPA to be active through December 31st. Activity is to celebrate the 15th anniversary jubilee callsign of the International Police Association. The station is expected to be on 160-10 meters using CW, SSB, RTTY, PSK31 and SSTV. QSOs with this station are valid for the HA-IPARC Award. QSL via HA3JB. For more information, visit the following Web pages:

http://www.qrz.com/db/hg3ipa
http://www.qrz.com/db/ha3jb

IOTA NEWS..............................

EU-108. Members of the GMDX Group (Scotland's DX Association) plan to be active as GB5TI from the Treshnish Isles between April 28th and May 1st. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via MM0BQI, direct or E-mail Bureau requests to:

gb5ti.qsl@gmail.com

They state, "We do not need your card but are happy to send you ours using the methods above. Cards will be printed following our return with first ones being sent out in June. Let's save a tree and the bureau some work!!"

KH6BZF PROPAGATION FORECAST/REPORT (April 18-24th)....

Apr	18	HN
Apr	19	HN-LN
Apr	20	AN
Apr	21	AN
Apr	22	AN
Apr	23	AN
Apr	24	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP4, PUERTO RICO. The team of the Puerto Rico Field Day Group will be active to commemorate "World Amateur Radio Day" this April 18th, on the same premises where Field Day 2011 is to be, in the Nuevo Gran Parque Dorado in Dorado, PR. They will be on-the-air- as KP4FD on HF and on SSB after 1600z. QSL via KP4FD, direct, by the Bureau or eQSL.

LOTW USERS CLUSTER SPOTS ONLINE. Tzetzo, LZ2FQ, has provided DXers with a new tool online to only work stations on the air that use "Logbook of The World". The neat feature about this Web page is that you can filter the spots by band and DXCC entity. Give it a look at:

http://www.lotw-online.com

MJ & MU, JERSEY AND GUERNSEY (Channel Island DXpedition). Operators Silvia/EA1AP (YL) and Alberto/EA1SA planned to activate Jersey (EU-013) between June 12-17th, and Guernsey (EU-114) between June 17-21st. The callsigns to be used are MJ/EA1AP, MJ/EA1SA, MU/EA1AP and MU/EA1SA. Look for activity to be on 80-6 meters using CW, SSB and RTTY. They plan to participate in the IARU 50 MHz Contest from Guernsey. Suggested frequencies are (+/- QRM):

CW - 3504, 7004, 10104, 18074, 21024, 24894, 28024 and 50103 kHz

SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945, 28495 and 50120 kHz
RTTY - 3580, 7035, 10140, 14080, 18100, 21080, 24920 and 28080 kHz

QSL via their home callsign. For more details, updates and log search, visit the DXpedition Web page at:
http://www.gdgdxc.net/channel_islands/index.php

MX0, ENGLAND (Special Group). Team Thunderbox (M0TBG) is a group of people who enjoy the lighter side of Amateur Radio and will be active once again as MX0TBG between now and April 23rd. The group states, "We all belong to various radio clubs, and come from very different backgrounds in and around the Wiltshire area, coming together several times a year to enjoy the great outdoors through amateur radio." Activity will be on all bands, but the main operation will concentrate on 80/40/20 meters. Visit their Blog page at: http://teamthunderboxactivities.blogspot.com
Also, check out: http://www.youtube.com/user/teamthunderbox

PP0T, TRINDADE ISLAND (Update). Members of the Cantareira DX Group have announced that they will activate Trindade Island (SA-010) as PP0T this month. The group earlier in the week announced that they were going to leave for Trindade on April 18th. However, a few days later their plans were changed. The Brazilian Navy rescheduled their trip to Trindade on the April 25th. They expect to arrive on the island on April 29th. Currently, Junior, PY2ZA, is the only operator listed on the new Trindade Web page at: http://trindade2011.com
David, EB7DX, is listed as the QSL Manager and Webmaster. Sebastian, EA7HEG, is also listed as a Webmaster. Suggested frequencies are as follows:
CW - 1824, 3514, 7014, 10114, 14014, 18084, 21014, 24904 and 28014 kHz
SSB - 1850, 3790, 7065/7185, 14195, 18140, 21285, 24940 and 28475 kHz
BPSK - 1838, 3600, 7035, 10110, 14071, 18100, 21080, 24920 and 28120 kHz
RTTY - 3582, 7038, 10140, 14082, 18102, 21082, 24922 and 28082 khz
6m - 50104/CW, 50140/SSB and 50500/BPSK
All QSOs will be confirmed via LOTW.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated April 17th)

5P4F via OZ4FF
5W0AR via UA4HOX
5W0IR via EA1IR
5W0QQ via N7CQQ
5W0X via W9IXX
6W/DL2AWG via DL2AWG
A25FC via ON4CJK
AO8WRD via EA4URE
EA6/DL7UCX via DL7UCX
EA8/MM0HST via MM0HST
EG3VIC via EA3ERE
EN50ESF via UT4EK
GB0MPA via GW0ANA
GX4HRC/A via G3SVK
HF70GMZ via SP9PTG
HG15IPA via HA3JB
HP1/IZ6BRN via IZ8CLM
IR0IAR via IK0IXI
KH6/N0FUX via IK0FUX
KH8/AI5P via AI5P
LZ02WFF via LZ1BJ
MD/DH7FB via DH7FB
OM2011IHWC via OM0CS
PJ7/K2GSJ via K2GSJ
RG50C via RA4CEO
RK0AZC/P via RX0AE
SI350CP via SM-Bureau
SQ0MORSE via SP1PBW
TK/F8DZY via F8DZY
TM26UFT via F6ICG
U5ARTEK/A via UT7UT
UK8LBZ via RW6HS (direct only)
UP50S via RZ3AHQ
UQ50G via UN6QC
UQ50L via UN7LZ
YF1AR via N2OO (direct/OQRS/

ER4DX via RA4LW (direct)
FK8DD via LZ1JZ
R50SK via RZ3AHQ
R50YG via RZ3AHQ
RSGB Bureau via M0OXO)
YU0NS via YU7BPQ

NO8DX/20 QSL STATUS. As of April 17th, all direct QSLs have been answered (including the cards that DID NOT have SASE).

PIRATE ALERT. Phillip, ZL2TZE, informs OPDX that a station signing ZK5A has been operating and is reportedly a PIRATE. Station states that his name is Bill and claims to be on Atafu Island (Tokelau), using 70w and GP. He was heard on 40 meters. This callsign is not listed with RSM. Any reports on this station are appreciated and should be sent to John, ZL1GWE, at: ms@nzart.org.nz

T32TV QSL STATUS. QSL Manager Stan, KH6CG, reports to "please be a bit patient since Tov's new QSL cards are being printed and will be shipped here as soon as possible. Once I receive them, I will start sending them out. Direct preferred, if you want your QSL in a timely fashion. Big delay via Buro." For updates, watch QRZ.com under T32TV.

QSL RECEIVED VIA LoTW: 9Q50ON, J6/VE3CZF, VK9NN and VU2NKS

QSLS RECEIVED VIA MAIL: 5R8HL, 5X0CW, 8P6DR, 9Q50ON, FR5ZL, HI3TEJ, IZ5AXA, J5NAR, J8/W9DR, MU0FAL, OX3XR, PJ7E, T6AF, VK4MA, Z22CW and ZL8X

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SILENT KEY. Brian, KP2HC, informs OPDX: "It is with the greatest of broken hearts I inform you of the passing of my wife Ann, KP2YL. Ann passed away at home on April 11th, after a 4 month battle with cancer. Ann loved getting on the air and giving out 'new ones'. Especially on the WARC bands. She loved meeting new people. And she loved hearing from old friends. It's been a thrill for me to share this hobby with her during the past 15 years. Thank you to everyone who made ham radio so enjoyable for her." OPDX and its readers would like to send out our deepest sympathy to Brian, the friends and family of KP2YL (SK). Her signal/voice on the air will be deeply missed.

SV/A, MOUNT ATHOS (Update to OPDX.1006). Brad Nowak, N8SNM, Southeast Michigan DX Association's (SEMDXA) Treasurer, would like to clarify their position on donations to the Monk Apollo Project. The SEMDXA will not be accepting any donations for the "Monk Apollo Project" due to the sensitive nature of "collecting" funds for the Monk as this is not allowed. SEMDXA has donated the MFJ keyer to the Monastery but not to Monk Apollo himself. Rick, NE8Z, was not able to operate from Mt Athos but planned to spend time training Monk Apollo in using the keyer/reader to better improve chances for many deserving DXer's to work SV/A on CW. For more details on the project, go to: http://live.semdxa.org/
(click the "Monk Apollo Project" button)

T31, CENTRAL KIRIBATI (Update/Delay). The international team of operators planning to be active as T31A from Kanton Island (OC-043) has been delayed for a few days. It was announced on their Web page April 13th: "The boat chartered for sailing to Kanton is delayed and will not arrive in Apia until late the 14th or early 15th, so the departure is delayed until maybe as late as the 16th. The boat captain arrived in Apia by plane. All operators are anxious about the delay as to how it may affect the T31A total operating days and also return flights to home QTHs beginning on May 2nd. Standby for updates." The T31A Web page is available at:

http://www.T31A.com

UPDATE JUST BEFORE GOING TO PRINT. Looks like they are enroute to Kanton Island. From the T31A Web page:

April 16th (@ 1535) - BOAT JUST LEFT MARINA.
April 16th (@ 1600) - Boat is in early today Friday morning. Loading equipment off boat now and will load our equipment today. Expect to leave Apia before 6PM today.

TC57, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will once again activate special event station TC57A from the battlefields of Gallipoli/Gelibolu. They hope to set up the station between April 21-25th. First activated as TC57ALAY in 2007, the special event/commemorative station for the 57th Regiment Martyrs is active every year at the end of April as TC57A. A special emphasis will be made to work VK/ZL stations. QSL via TCSWAT at: POB 73, Karakoy, 34421 Istanbul, TURKEY (or by the Bureau). Details and photos from previous activities are available on the Web site at:

http://www.tcswat.org

VK9C, COCOS (KEELING) ISLANDS. Wally, VK6YS, member of the South Pacific Contest Club, will be active as VK9CI from Cocos (Keeling) Island (OC-003) for one week in June. He plans to concentrate on the Digital modes. QSL via VK6YS.

VP8, FALKLAND ISLANDS (Update to OPDX.1006). Iain, M0PCB, who plans to be active as VP8DNA from the RAF Amateur Radio Club Station (VP8FIR/VP8RAF) located at the Mount Pleasant Airport on the Falkland Islands (SA-002), informs OPDX this past week: "Not managed to get on the bands yet. There is uncertainty on how long I will be here and whether I will get on the air at all this time. Not great news :-(."

VP9, BERMUDA (NA-005). Paul, W4/VP9KF (G4BKI), is once again active as VP9KF from Baileys Bay, Hamilton Parish, between now and April 27th. Activity will only be CW on all bands. QSL via W4/VP9KF: Paul Evans, 6809 River Road, Tampa, FL 33615. Visit his Web page at: http://vp9kf.com/ Please, DO NOT send to the VP9 bureau.

XV4, VIETNAM (IOTA Op). A German team will be active as XV4YY from Phu Quoc Island (AS-128) between April 18-28th. Operators mentioned are Udo/DL2AQI, Ingolf/DL4JS, Sigi/DL8AKI and Rich/DK8YY. Activity will be on all bands and modes using stations with. Special attention will be given to the low bands using the antenna facilities on the allowed site. QSL via DH7WW, direct or by the Bureau. NO eQSLs.

YCTU IN DAYTON (May 19th). Tim, K3LR, reports (edited): "This is the first year for the new Youth focused track at ConTest University (Youth Contest University [YCTU]) in Dayton. The YCTU Dayton will have its own classroom right beside the regular CTU classrooms and will be linked via the Web to other YCTU participants around the world.

Several young operators have signed up to attend in person and present talks at YCTU, but there is room for more to attend. Full scholarships for YCTU/CTU registration have been sponsored and are available for YCTU/CTU participants 25 years old or younger. If you know of a young amateur radio operator who has an interest in contesting, please encourage them to come to YCTU." For more details, visit: http://contestuniversity.com

ZK2, NIUE (Update to OPDX.1002). Chris, GM3WOJ/ZL1CT, announced that he is returning to Niue (OC-040) starting about October 15th, and is hoping to spend at least 2 months there. He states (edited), "I will be at a new QTH, using new antennas on the LF bands to improve results (there is S9 QRN on 160m and 80m from the island's 11kV AC distribution system, over most of the island). I worked nearly 16000 stations in poor conditions during the 2009 ZK2V operation - my target is 40000+ this time - hopefully with better conditions and a longer DXpedition. My friend Keith, GM4YXI/GM5X is joining me for the first 2 weeks of the DXpedition and is hoping to be QRV as ZK2X in the CQWW DX SSB Contest as a Single-Operator/All-Band entry." Chris suggests to visit the following Web page, which will be updated periodically before the DXpedition, at: http://www.zk2v.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)

DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 4929642430089965683
X-Google-Thread: 107ada,b684b7702a8e8ade,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b684b7702a8e8ade,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 11 - 17 April 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 19 Apr 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 83
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110419213001.C49BF33C5C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1303248607 24573 166.84.1.6 (19 Apr 2011 21:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 19 Apr 2011 21:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6375 rec.radio.amateur.dx:1008
rec.radio.amateur.space:511 rec.radio.info:2354

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Apr 19 1900 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
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11 - 17 April 2011

Solar activity was at low to moderate levels. Low activity occurred during 11 - 14 April with C-class flares from Regions 1185 (N18, L=025, class/area Cso/100 on 05 April), 1190 (N13, L=338, class/area Eki/440 on 16 April), and 1193 (N17, L=266, class/area Eai/430 on 17 April). Activity increased to moderate levels on 15 April due to an M1/1f flare at 15/1712 UTC from Region 1190 associated with minor discrete radio emission. Region 1190 showed gradual spot growth during 12 - 15 April and displayed a beta-gamma magnetic configuration, then began to gradually decay on 16 April. Region 1193, which also contained a beta-gamma magnetic configuration, showed gradual spot growth during 13 - 17 April. An Earth-directed coronal mass ejection was observed early on 15 April, associated with a filament disappearance from the northeast quadrant late on 14 April. Estimated plane-of-sky velocity was for the CME was 390 km/s, based on an analysis of SOHO/LASCO coronagraph images. Activity decreased to low levels during 16 - 17 April with C-class flares from Regions 1185, 1190, and 1193.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 11 - 13 April. Fluxes increased to moderate to high levels during 14 - 16 April, then decreased to normal to moderate levels during 16 - 17 April.

Geomagnetic activity was at quiet to active levels on 11 April. Activity increased to quiet to minor storm levels on 12 April with major storm periods observed at high latitudes. Activity decreased to quiet to active levels on 13 April with minor to major storm periods observed at high latitudes. Activity decreased to quiet to unsettled levels on 14 April. A further decrease to quiet levels at all latitudes occurred during 15 - 17 April. ACE solar wind observations indicated the activity during 11 - 13 April was associated with a coronal hole high-speed stream (CH HSS). The HSS source was an equatorward extension of the southern polar CH. The CH HSS commenced on 11 April following a negative- to positive-polarity solar sector boundary crossing. Velocities increased during 11 - 12 April, eventually reaching a peak of 674 km/s at 12/1940, then gradually decreased during the rest of the period. Interplanetary magnetic field (IMF) changes associated with the onset of the CH HSS included increased Bt (peak 17 nT at 11/2001 UTC) as well as increased Bz variability with intermittent periods of southward Bz (maximum deflection -9 nT at 12/0525 UTC). The CH HSS began to gradually subside on 13 April.

Forecast of Solar and Geomagnetic Activity
20 April - 16 May 2011

Solar activity is expected to be low with C-class flares likely during the period. There will be a chance for moderate activity (isolated M-class flares) during the second half of the period due to the return of previously active regions.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during most of the period. However, high flux levels are expected during 22 - 23 April, 30 April - 03 May, and 11 - 13 May.

Geomagnetic field activity is expected to be to be at quiet to unsettled levels during 20 - 22 April due to weak coronal hole effects on 20 - 21 April and weak coronal mass ejection effects on 22 April (associated with the Earth-directed CME observed on 15 April). Activity is expected to decrease to quiet levels during 23 - 27 April. Field activity is expected to increase to quiet to active levels during 28 April - 01 May due to recurrent coronal hole effects. Activity is expected to decrease to quiet levels during 02 - 07 May. Activity is expected to increase to quiet to active levels during 08 - 11 May due to recurrent coronal hole effects. Quiet conditions are expected during 12 - 16 May.

```
From -7266373254668556403
X-Google-Thread: 11480d,c3e921392c258251,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c3e921392c258251,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c3e921392c258251,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1724 (Apr 20, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 20 Apr 2011 17:40:45 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 415
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <17712227062.20110420233342@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1303335645 20996 166.84.1.6 (20 Apr 2011 21:40:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 20 Apr 2011 21:40:45 +0000 (UTC)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:963 rec.radio.amateur.misc:6123
rec.radio.info:2277
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DXNL 1724 - Apr 20, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EDITOR'S NOTE: Starting with this issue Enrico (Ric) Stumpf-Siering,DL2VFR, takes over the responsibilty to fill the IOTA column of the DX Newsletter every week. Ric is known to many HAMs as the editor of the DX column in the German HAM magazin CQ DL and for his numerous IOTA activities. Ric, aged 45, is SWL since 1977, on the air since 1982 (ex-Y52TL, -Y23CL) and got his current callsign DL2VFR in 1990. He is an air traffic controller and his QTH is Suestedt, south of Bremen. His interests: DX, IOTA, DXCC, WFF and going on DXpeditions. We wish Ric good luck and much fun with his new job. At the same time we thank Fredy,DE0MST, for making the IOTA part of this bullting for more than four years. Fredy prepared a few reports which will be published in the next weeks. We wish him all the best and he may use the new spare time for DXing or other hobbies.

A6 - UNITED ARAB EMIRATES

Sergej,UA9B (ex-UA9BI), is working as A6/UA9B from the QTH of A65BR until Apr 22. He works in holiday style in CW on 80m-10m and sometimes also in SSB. QSL cards should be sent also via bureau to UA9AB.

HR - HONDURAS

"Wild Bill",N2WB, plans an activity as HR5/N2WB from Apr 20 till May 4. QSLs are managed by N2OO, also via bureau.

T31 - CENTRAL KIRIBATI, OC-043

The T31A team is underway but with delay. Originally they planned to show up from Kanton Island (OC-043) starting on Apr 17 but they were not able to leave Apia (5W) before Apr 16. They need approx. four days for the passage so they might show up on the bands around Apr 21.
Keep informed via their DXpeditions website: http://www.T31A.com

TK - CORSICA, EU-014

Tonny,ON1DNF, Jaak,ON4PJA, Joeri,ON7IQ, Jempi,ON7JPS, and Geert,ON7QC, will be QRV as TK4DS from a bungalow in the "San Damiano Camp" (EU-014) from Apr 21-24. Activities are promised in SSB and digital modes on all HF bands. QSLs should be sent direct to ON4AMM or via bureau to ON4PJA.
Please visit also the homepage of the team at: http://www.tk4ds.be

VP9 - BERMUDA ISLANDS, NA-005

OM Paul,W4/VP9KF (G4BKI), is momentarily active VP9KF from Baileys Bay in the Hamilton Parish (NA-005) and will stay there until Apr 27. Paul works only in CW on all bands.
Your QSL cards should be sent to the following address:
W4/VP9KF, Paul Evans, 6809 River Road, Tampa, FL 33615, USA
More information is available at: http://vp9kf.com

3A - MONACO

Dave,3A/EI9FBB, will show up during the afternoons from Apr 20-22.
He did not say on which bands or modes.
All QSOs will be confirmed via LoTW/eQSL. If you want to have a paper QSL you habe to sent your QSLs "direct only".

4K - AZERBAIJAN

4K3AC will be the callsign of Yuris,YL2GM, between Apr 25 and May 3.
He will work with 100 watts in CW, SSB and RTTY on all HF bands.
QSL cards should be sent via his homecall.

9M2 - WESTERN MALAYSIA

Mirek,VK6DXI, is going to hit the airwaves as 9M8DX/2 from Apr 25-30. This is a business trip to the capital Kuala Lumpur but Mirek hopes to make some CW QSOs during his evenings. QSLs also via bureau to SP5UAF.

HUNGARY, SPECIAL EVENT STATION

The special event station HG15IPA is working in CW/SSB/RTTY/PSK31/SSTV on 160m-10m until the end of the year to celebrate the 15th anniversary of the International Police Association (IPA). QSL via HA3JB.

More information about the HA-IPARC Award can be found at: http://www.qrz.com/db/HG15IPA

RUSSIA, SPECIAL EVENT STATION

The special callsign R25CH will be activated from seven districts in the province Bryansk from Apr 22-29. This is to remember the nuclear disaster in Chernobyl 25 years ago.
The QSL manager is RW3YC, he confirms also via bureau.
They have also a special award, the rules can be found at:
http://qrz.ru/awards/detail/35.html

TURKEY, SPECIAL EVENT STATION

The "TC Special Wireless Activity Team" is working as TC57A from Apr 21-25 to remember Battle of Gallipoli back in 1915.
QSL via TA1HZ. See also: http://www.tcswat.org

SILENT KEY: Ann Z. Keegan, KP2YL (ex-W2AZK), XYL of Brian,KP2HC, passed away in her home on St. Croix on Apr 11.

PIRATE: ZK5A has been spotted on 40m lately and pretends to work with 70 watts and a groundplane, his name is Bill and he claims to be on Atafu Island (Tokelau). Radio amateurs from New Zealand state this is a pirate.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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You can download the "World Castles Award" (WCA) and the awards of the COTA-Russia for free from the internet. Check: http://www.wcagroup.org

UPCOMING CONTESTS

Apr 23/24: SP DX RTTY Contest
Apr 23/24: Helvetia Contest
Apr 25: Germany Contest of the DTC

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-008, GM: MS0KLR is a four man team on an IOTA expedition to Eigg Island from Apr 26-29. QSL via bureau to MM0KLR or direct to MM0GHM.

EU-016, 9A: The QTH of 9A/S50R will be Lastovo from Apr 25-30.

EU-029, OZ, Sjaelland archipelago: Ben,OZ/DO1BEN, and Barbara,OZ/DO1IQ, will be active from Lolland Island (DIA SJ-015) working in SSB and digital modes on 10m-80m from Apr 22-29. QSLs via homecalls (bureau/direct).

OC-227, VK: YL Lyn,VK4SWE/VK4EI, is living on Sweers Island. After putting up a triband yagi in the last weeks she wants to add a power amplifier soon. If you are still looking for OC-227 you may profit from her interests in CW, DX and IOTA.
For more information visit: http://www.qrz.com/db/vk4swe

Lighthouse activities (WLOTA/ARLHS/ILLW)

Francois,ON4LO, is going to activate several lighthouses in SSB on 40m-10m signing F/ON4LO/p between Apr 22 and Jun 4. QSL via homecall.

Bandspots of the last 7 days

80m

EA6/DL7UCX	3.507	2014Z	EU-004, via DL7UCX (B)
SV8/N7RO/p	3.504	2011Z	EU-049

40m

LZ1802PLO	7.014	0614Z	(B)
SV8/N7RO/p	7.012	2041Z	EU-049
5N6/YL2SW	7.079	2313Z	via YL2SW

30m

EA6UN	10.119	0628Z	(d)
J5UAP	10.124	0729Z	via HA3AUI (d)
SV8/N7RO/p	10.108	1953Z	EU-049
U5ARTEK/A	10.119	1620Z	via UT7UT (B), (L), eQSL
XE2CQ	10.107	0645Z	(d)

20m

EA6/DL7UCX	14.007	0956Z	EU-004, via DL7UCX (B)
EA8/DL2DXA	14.011	0756Z	via DL2DXA (B)
EN50UG	14.028	1715Z	via UX5UO (B)
KT5X	14.061	1654Z	SOTA PW-020
N4EX/p	14.061	1652Z	SOTA WV-001
N7UN/p	14.001	1549Z	SOTA W2/EH-003, (L)
P29NI	14.040	1054Z	OC-257, via G3KHZ (B)
PJ2/PA7JWC	14.185	2132Z	SA-099, via PA7JWC (B), (L)
R50YG	14.023	0953Z	via RZ3AHQ
SV8/N7RO/p	14.009	0645Z	EU-049
TM26UFT	14.020	1948Z	via F6ICG (B), (L)
UK8OAG	14.007	0431Z	(d)
VR2UW	14.017	1731Z	(B)
W4EON	14.284	1751Z	SOTA W4/SH-027
WA2USA/p	14.061	1700Z	SOTA WV-001
WH7Z	14.235	0708Z	(L), (d)
ZA/F4DTO	14.206	1500Z	via F4DTO (B)
4L4TL	14.197	0800Z	via ON4CFI (B)
5M2TT	14.285	0743Z	via I2YSB (d)
5N6/YL2SW	14.023	2113Z	via YL2SW

17m

FM5LD	18.070	2009Z	NA-107, (B)
P29NI	18.080	1553Z	OC-257, via G3KHZ (B)
6W/DL2AWG	18.105	1810Z	RTTY, via DL2AWG (B)
9L5MS	18.089	1638Z	via PA3AWW (B)

15m

CO6WD	21.009	1511Z	via 8P9NX (B)
HK1R	21.025	1626Z	via EA5KB (B)
P49MR	21.270	2035Z	via VE3MR
P4/W1HEO	21.040	1650Z	via W1HEO (B)
P4/W1HEO	21.260	2047Z	via W1HEO (B)
3B8MM	21.028	1727Z	via DL6UAA (B)
5M2TT	21.010	1619Z	via I2YSB (d)
5M2TT	21.250	0945Z	via I2YSB (d)
5N6/YL2SW	21.023	1322Z	via YL2SW

12m

KH0/N2NL	24.897	1107Z	OC-026, via W2YC (B)
5M2TT	24.891	1609Z	via I2YSB (d)
7Q7BP	24.896	1734Z	via G3MRC (B), (L)

10m

J5UAP	28.028	1623Z	via HA5AUI (d)
PY2HW	28.480	2008Z	(B)
TM26UFT	28.020	1934Z	via F6ICG (B), (L)
VU2SMN	28.490	1427Z	(B)
XV2RZ	28.009	0846Z	via XV7MDY (d)
5N6/YL2SW	28.025	1529Z	via YL2SW
5N7M	28.003	1647Z	via OM3CGN (B)
5V7CC	28.480	0916Z	via DL9MBI (B)
8P9AA	28.012	2000Z	via VE3DZ (B)
9L5MS	28.051	1512Z	via PA3AWW (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
20Apr-22Apr	3A/EI9FBB	1724 *
-Dec	3Y8XSA	1700/1717
18Apr-24Apr	4A0IARU	1723
25Apr-03May	4K3AC	1724 *
-25Oct	5B50J	1700
-28Apr	5V7CC	1723
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
-31Dec	9A11P	1723

25Apr-30Apr	9A/S50R	1724	*
-Sep	9J2KK	1682	
-Apr	9M2MRS	1697	
NOW	9M6/KM9D	1699	
25Apr-30Apr	9M8DX/2	1724	*
13Apr-30Apr	9N7DX & 9N7YL	1723	
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
-22Apr	A6/UA9B	1724	*
-Aug	A92IO	1663	
20Apr-22Apr	AH0CD/KH2	1723	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
-01May	CN2PV	1714	
-31Dec	CW5RV	1711	
-May	D2AK	1675	
-22Apr	D2QR	1675	
-31Aug	DL20Y2DM	1700	
22Apr-04Jun	F/ON4LO/p	1724	*
15Apr-27Apr	FJ/OH2YL	1723	
06Apr-21Apr	FM/F6ARC	1722	
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
-21Apr	FS/F5JSD	1723	
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	*
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
-05Jun	HI3/KL7JR	1717/1721	
-May	HR5/F2JD	1718	
20Apr-04May	HR5/N2WB	1724	*
01Jan-31Dec	IA7MM	1708	
02Apr-15May	II1ECO	1722	
01Jan-31Dec	II1ITA..	1708	
01Mar-30Sep	IO4UI	1717	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674/1705	
-31Dec	LA200D	1713	
-31Dec	LZ85R	1721	
26Apr-29Apr	MS0KLR	1724	*
May & Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr & Jul	OL2011VP	1721	
22Apr-29Apr	OZ/DO1BEN..	1724	*
-Sep	P29CW	1713	
02Apr-27Apr	P29VCX..	1721	
01Jan-31Dec	PA30..	1708	
15Apr-22Apr	PJ2/PA7JWC..	1723	

22Apr-29Apr	R25CH	1724 *
-Dec	RI1ANC	1708
16Apr-23Apr	SM7DAY/p	1723
21Apr-28Apr	T31A	1723/1724 *
2010 -May	T6JC & T6TL	1695
23Apr-25Apr	T88VU	1723
21Apr-25Apr	TC57A	1724 *
21Apr-24Apr	TK4DS	1724 *
10Apr-24Apr	TM26UFT	1723
18Apr-25Apr	TO2FH (FH)	1723
09Apr-22Apr	TO2Z (FR)	1722

17Apr-20Apr	VK4LDX/p	1723
-Mar/12	VK0KEV (Macq)	1700/1701
23Mar-20Apr	VP5/W5CW	1720
-27Apr	VP9KF	1724 *
NOW	XT2RJA	1712
20Apr-25Apr	XV4LC	1722
18Apr-30Apr	XV4YY	1723
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

 * = new or updated
.. = and other calls

QSL information

A25FC via ON4CJK (B)
AO8WRD via EA4URE (B)
EA6/DL7UCX via DL7UCX (B)
EA8/MM0HST via MM0HST nur eQSL
HG15IPA via HA3JB (d)
HP1/IZ6BRN via IZ8CLM (B)
II3HRT via IZ3JHP (B)
U5ARTEK/A via UT7UT (B), (L), eQSL
UK8LBZ via RW6HS (d)
UP50F via UN7FW
UP50S via RZ3AHQ
UQ50G via UN6QC (B), (L), eQSL
UQ50L via UN7LZ (B)
4D69DM via DU1IVT (L), eQSL
5P4F via OZ4FF (B)
5W0AR via UA4HOX
5W0IR via EA1IR (only April 2011)
5W0QQ via N7CQQ (B)
5W0X via W9IXX (B)
6W/DL2AWG via DL2AWG (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: A92GE, E21EJC, PJ4/K2NG

QSLs arrived bureau: A6/DL3YM, A92IO (EI3IO), CT9/DL1DSN (AF-014),
CU5CQ (EU-175, PA2JD), DA0HEL (EU-127),
DF4UM/p (EU-047), DH8WLA/p (EU-057), DL4FO/p EU-047),
F5RXL/p (EU-058), FH/G3TXF (AF-017), FJ/G3TXF (NA-146),
FM/F2VX (NA-107, F6EXV), J88XF (NA-025, G3TXF),
HB0/DG5NFF, VO1TA (NA-027), XV3RRC (AS-157, RZ3EC),
YI9PT (N4XP), YJ0MM (OC-035, 9A8MM), YS1G (G3TXF),
ZX8C (SA-060,PT2OP), 3B9/G3TXF (AF-017), 5I3A (UA3DJY),
5R8GZ (AF-013, G3SWH), 6Y8XF (NA-097, G3TXF),
9J2FM (JA4ATV), 9Q1NT (ON5NT), 9U2T (ON4LN)

QSLs via LoTW: BG9TX, CN2MR, CT9/OH2OT, CU4/CT1FMX, DA2MORSE,
DL/ON4UP/p, EA6BH, ES1/IZ2DPX, F/IK4ROJ, F/ON4UP/p,
FJ/VE3EY, K4O, KH0/KB9LQG, LN3Z, LU5CAB, LU6FOV,
MD/DL7URH, MU0FAL, OA6/OE3NHW, ON4UP/p, PJ2MI,
PJ2/DF7ZS, PJ2/DL5RDO, PJ2/K2NV

ANZA DX NET

Lindsay,VK3WM, boss of the Australia, New Zealand and Africa DX Net (ANZA) writes that the net operation takes place on 20m on 14183 kHz starting every day at 0515 UTC. Every saturday they meet also on 21205 kHz starting at 0445 UTC. The net controllers are John,VK4LJ, Morris,ZL1ANF, Col,VK4CC, Jamie,NH7U, Lindsay,VK3WM, Ray,VK4NH, Rob,ZL1RD, and Alan,VK3HGN.
For more information click on: http://anzadx.net

TCSWAT Award winners:

The "TC Special Wireless Activity Team" (TCSWAT) announces the award winners of the World Universities Congress (WUC) and the Sile Lighthouse Awards (TC150SLH). Congratulations go to:

WUC

Gold: DL1BFR, DL1MDU, HB9ELE, IK2IQD, YT3PDT
Silver: DH1BM, DK3GG, DK9QD, DL1NAX, DL2NAI, ES1IP, G3OCA, IW1QEA, OK1APV, OZ3FS
Bronze: DD3ZT, DF1IAQ, DK2NG, DL3SUG, DL4RAT, DL5DBY, F5IDJ, IN3QCI, IZ1JKH S57YK

TC150SLH

Gold: DL1HRN, DK9QD, OK2PAY
Silver: DL5ML, EA5HT, EW1IP, RA4UF, TA1BM, UA3GX
Bronze: DL1MDU, DL1NAX, DL7BA, ES1IP, IZ8DBJ, RU4UR, UA4NX

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DK8JB, DL1MDV, DL1SBF, DL3IE, DL7VOA, F6AJA & Les Nouvelles DX, NG3K,
TA2RX, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -2255328013511539223
X-Google-Thread: 107ada,d8592f96a1ec1de6,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,d8592f96a1ec1de6,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news.glorb.com!news2.glorb.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1008
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 21 Apr 2011 22:17:50 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 309
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <892416.54440.qm@smtp103.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1303438671 435 166.84.1.6 (22 Apr 2011 02:17:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 22 Apr 2011 02:17:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 351043.84567.bm@omp1021.access.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: yoIXjJ4VM1k.56CrqGxnWKIE08uLzExeaw6eaidokQBBYvJ
 yhwXxl7uc
```

X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6386 rec.radio.amateur.dx:1010
rec.radio.info:2361

SB DX @ WW < KB8NW $OPDX.1008
Ohio/Penn DX Bulletin No. 1008

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1008
BID: $OPDX.1008
April 25, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, K8ME, K8YSE, W8GEX (60m News), K9MM, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, G3KMA, I1JQJ/IK1ADH & 425 DX News, LA9VDA, M0VFC, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, UT3UZ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and YT3W for the following DX information.

*** SPECIAL NOTE FROM EDITOR (by KB8NW): I was able to put together a short bulletin before leaving for Murfreesboro. Have a great holiday weekend.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 16-April, through Friday, 22nd-April there were 230 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T31, T32, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TL, TR, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Andrea, IZ2LSC, will be active as 3A/IZ2LSC from Monaco during the weekend of April 30th and May 1st. Activity will be on 40-10 meters using CW and SSB. He plans to use a light multi-band vertical antenna with 100 watts. Andrea requests to PLEASE be patient with him because he is a newbie on CW . QSL via LoTW or by the Bureau via his home callsign. He suggests to follow him on Twitter at: @iz2lsc

5R, MADAGASCAR. Giorgio, IZ4AKS, will be active as 5R8KS in another Micro-DXpedition, this time from Nosy Be Island (AF-057) between May 31st and June 6th. Activity will be holiday style on 40-10 meters using CW, SSB and RTTY. QSL via IZ8IYX. Suggested frequencies are:

CW - 7025, 10105, 14025, 18075, 21025, 24895 and 28025 kHz
SSB - 7085, 14270, 18155, 21295, 24945 and 28495 kHz
RTTY - 7040, 10145, 14080, 18105, 21085, 24920 and 28080 kHz

Visit the 5R8KS Web page at: http://www.dxcoffee.com/5r8ks

9J, ZAMBIA. Chris, ZS6RI (ex-ZD9IR, 5H9IR, EL8RI), will be active as 9J2RI from Zambia for a year or two. However, operations will be on a "6 week on/6 week off" due to his work schedule (6 weeks off he will return home to South Africa). Activity will be on all HF bands using CW, SSB and the Digital modes. QSL via LoTW or direct to: Chris J de Beer, Box 333, Bethlehem, GA 30620 (w/SASE [USA] or SAE w/return postage for other countries). Bureau QSLs are OK, but very slow. LoTW will be uploaded at least once every 6 week rotation, and probably even weekly. Bureau cards will be sent annually.

9M8, WEST MALAYSIA. Mirek, VK6DXI, will once again be active as 9M8DX/2 from Kuala Lumpur between April 25-30th. Activity will be limited since this is a business trip, but he will operate on some CW during his local evening hours. QSL via SP5UAF.

ASIAN AND IOTA TRIP. Vincent, F4BKV, plans to be active as VR2/F4BKV from a small apartment on the 35th floor in the Lai Chi Kok area (Kowloon side), in Hong Kong, between April 27th and May 6th. He will use a balcony vertical mobile antenna with a Yaesu FT857D. He also plans to be active as YB9/F4BKV from Bali (OC-022), Indonesia, between May 7-9th. Activity from both locations will be casual using low power (100w) and operating SSB and the Digital modes. QSL via LoTW, by the Bureau or direct. Logs of his activities are available online at: http://www.f4bkv.net
If you want a QSL by the Bureau, you can request it by AE-mail or via the Online QSL Request System. No need to send paper QSL.

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following has been approved for DXCC credit:

ZD9AH � Tristan Da Cunha & Gough; 2010 Operation
ZD9T � Tristan Da Cunha & Gough; 2010-2011 Operation

If you had these operations rejected in a recent application send a note to dxcc@arrl.org to have your record updated. Note, due to extremely heavy e-mail DXCC may not respond to your message. Once updated, this will be reflected in your LoTW account or in the live, daily DXCC standings on the Web site. (www.arrl.org/dxcc).

EM25, UKRAINE (Special Event). In connection with 25th anniversary of the accident at the Chornobyl Nuclear Power Plant, radio amateurs from the "Ukrainian State Centre of Radio Frequencies" together with a number of Ukrainian radio amateurs will operate from Chernobyl city between the period April 22-30th, using the callsign EM25U. QSL via UT3UZ: Alex

Arbuzov, P.O. Box 7, Kiev-232, 02232, Ukraine.

HB0, LIECHTENSTEIN. Operators Tony/IZ3ESV, Gabriele/I2VGW and Andrea/IZ2LSC will be active as HB0/homecall between June 2-5th. The trio is planning a micro-light and holiday-style operation using CW, SSB and RTTY. The main focus will be on the 30/17/12 meters and the upper HF bands depending on the propagation. They will also try 6 meters. QSL via their home callsigns.

IOTA 50TH ANNIVERSARY MARATHON (Janaury 1st, 2012, through DECEMBER 31st, 2013). A press release by Roger Balister, G3KMA, RSGB IOTA Manager, states: "The year 2014 marks the 50th anniversary of the launch of the Islands On The Air (IOTA) Programme by British SWL Geoff Watts, BRS-3129. As a build-up to our celebrations on this occasion, the RSGB IOTA Manager and Committee announce an exciting activity period in which all licensed amateurs world-wide are invited to participate.

For a two-year period during 2012 and 2013, IOTA chasers are encouraged to contact as many different IOTA groups as possible, and IOTA activators to play their part by operating from as many groups as possible, with special emphasis on the less-frequently activated ones. The points system adopted rewards 'Activators' with higher scores for activating the rarer IOTA groups. Certificates and awards will be available to both 'Chasers' and 'Activators' to reflect attainment of graduated bands of performance together with attractive prizes for top scorers.

The challenge provides a level playing field for everyone, whether they are complete newcomers to IOTA or are holders of the prestigious IOTA 1000 Islands Trophy, because everyone starts with a clean slate on 1st January 2012.

We hope that all our readers will consider ways in which they can support this event. We would like to see work starting now to schedule activity from as many IOTA groups as possible throughout the 24 months. Let us target 500 groups initially in the hope and expectation of being able to raise this higher as the Marathon progresses."

The complete rules of the IOTA 50th Anniversary Marathon will appear in the forthcoming 'RSGB IOTA Directory' to be released at Dayton. They can also be seen on G3KMA's website at: http://www.g3kma.dsl.pipex.com They will also be uploaded to the RSGB IOTA Web site shortly when key personnel return from Visalia at: http://www.rsgbiota.org

IOTA NEWS.............................

AF-019. Members of the Valle Brembana DX and Contest Team (VBDXC) will be active as IG9E from Lampedusa Island (IIA AG001) between May 18-23rd. Operators mentioned are Enzo/IZ2GLU, Fabio/IZ2GMT, Andrea/IZ2AJE, Diego/IW2MZX and Ezio/IK2AHB. They plan to have three stations active simultaneously "on air" on various bands and modes. Special attention will be given to the 30/17/12 meter bands and the Digital modes. QSL via IK2AHB, by the Bureau or direct. Visit the VBDXC Team's Web page at:
http://www.vbdxc.altervista.org

EU-016. Leo, S50R, will be active as 9A/S50R from the Island of Lastovo (ACIA IC-869, CIA-23, IOCA CI-051, MIA MC-196, WLOTA 0815) between April 25-30th. Activity will be on the HF bands, on or near the usual island and IOTA frequencies. QSL via his home callsign, direct or by the Bureau and the LoTW.

EU-079. Members of the QLF DX-Team will once again be active as LA6Q from More Og Romsdal County South IOTA Group between April 29th and May 1st. Operators mentioned are Bjorn/LA5UKA and Trond/LA9VDA. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via LA9VDA. Cards can be requested via E-mail at: la9vda(at)gmail.com
For a direct QSL, please add 3 USDs or 1 new and stamped IRC and SAE. Cards without this will be sent through the Bureau.

EU-123. Members of the Camb-Hams will be activating the Isle of Arran between May 1-8th. They will be operating as GS3PYE/P and GS6PYE/P. Activity will be on all bands 160-2 meters, and 70cm via satellites. For VHF, the island lies in IO75. More information is available at:
http://dx.camb-hams.com/dx-peditions/arran-dxpedition-11/
On Twitter at: http://twitter.com/g3pye
On Facebook at: http://facebook.com/ArranDX

KH6BZF PROPAGATION FORECAST/REPORT (April 25th-May 1st)....

Apr	25	AN
Apr	26	HN
Apr	27	HN
Apr	28	HN-LN
Apr	29	HN-AN
Apr	30	HN-AN
May	01	HN-AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

OJ0, MAKET REEF. Operators Dervin/PD9DX, Marc/ON8AK and Max/ON5UR will be active as OJ0UR from Market Reef (EU-053, ARLHS MAR-001, TWLHD WLH OJ0-001, WLOTA LH-0542 and Admiralty C4472) between August 13-20th. Activity will be on the HF bands using a Stepp-IR Big Vertical and a Stepp-IR 2 element beam. QSL via M0URX, direct (w/SAE plus 1 IRC/2 USDs), by the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at: http://www.m0urx.com/qsl-request-form
For more info, visit their Web page at:
http://www.united-radio.be/index.html

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated April 21st)

-

4A0IARU via N7RO
5W8A via YT1AD
9A3B via 9A1AA
A60WARD via EA7FTR
AO1WRD via EA4URE
AO2WRD via EA4URE
AO4WRD via EA4URE
AO5WRD via EA4URE
AO7WRD via EA4URE
AO8WRD via EA4URE
BD6JJX via BA4EG
E7/DL2MHA via DL2MHA
ED1URV via EA1URV
FP5BZ via F5TJP
LW2DFH via EA5KB
OM75IHWC via OM5NA
PJ2/DL6LAU via DL6LAU
XV2W via W6NWS
XV4YY via DH7WW
YF1AR via N2OO

9M6TMT QSL INFORMATION. As of April 18, 2011, Buzz, NI5DX, will no longer be assisting 9M6TMT as QSL Manager. Tom has decided to handle the QSL duty himself with assistance from his XYL. Please do NOT send any 9M6TMT cards to NI5DX either direct or via the Bureau.

DENMARK POSTAL RATE INCREASE. John, K9MM, was informed by OZ3PZ that international postal rates from Denmark increased on April 1, 2011. Two USDs are no longer enough for a letter to the USA. He requests either 3 USDs or 1 IRC. See his Web page for additional details at:
http://oz3pz.dk/ox3xrweb/index.php?page�l

YF1AR QSL INFO UPDATE. QSL Direct/OQRS/W2 Bureau via QSM N2OO/Bob Schenck. Budi, states, "Do not send to my home QTH or my Bureau."

QSL RECEIVED VIA LoTW: 4O3A, 4Z1TL, 8P5A, 8P6DR, 9H1SP, 9K2MU, 9Q50ON, CN8KD, CT3MD, ES5GP, G3WPH, GW4OGO, HB9CVQ, HP1/IZ6BRN, HK1MW, IG9/IW9ELR, J39BS, JA0FVU, LX7I, MU0FAL, OK2CQR, PV8ADI, R7BN, RG4F, RU3ZX, SM0EJR, SV9CVY, XE1GZU, V44KAI and ZS1EL

QSLS RECEIVED VIA MAIL: 4Z5RT, 5B8AD, 6W/AA1AC, CS2C, E21EJC, FM4LV, FM5WD, J37BO, J39BS, J5NAR, J68UN, J88DR, JE1LFX, JY5HX, KH0/G3ZEM, MJ/K3PLV, OH0BP, R1ANP, R1ANP/A, T88ZM, TO3A, TI5KS, TJ3AY, UA2FR, V51AS, VK4LDX/P, YO3FRI and ZL8X

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SHORT PACIFIC TOUR. By the time you read this operators Carlos/EA1IR and Hrane/YT1AD should be QRT as 3D2IR and 3D2AD from the Fiji Islands and should be now active as A35IR and A35AD from Tonga until April 26th, before heading back to Fiji for a few days (between April 26-29th). Both operators will finish their short Pacific tour from American Samoa as KH8/EA1IR and KH8/N9YU between April 29th and May 1st. QSL all the above callsigns for YT1AD and EA1IR via Carlos, EA1IR.

T31, CENTRAL KIRIBATI (Update). By the time you read this, T31A should be on the air. Some members of the team have opted out from the DXpedition before the team left Apia. Operators Charlie/W6KK, Carlos/EA1IR and Hrane/YT1AD decided not to go to Kanton island due to obligations and there was no clear date on a return from the DXpedition. Also, there were some other personal reasons which made them decided not to board the boat. However, Carlos/EA1IR and Hrane/YT1AD made a decision to make a short DXpedition to some of the Pacific islands (See Short Pacific Tour). For updates on the T31A team, see the Web page at: http://www.T31A.com

T8, PALAU. Shigehiro, JA8CCL, is active as T88KR from the Palau Rental

shack (See the following Web page at: http://palau.rental-shack.com/english
)
until April 25th. QSL via his home callsign.

VU, INDIA. Operators Ren�/DL2JRM and Daniel/DL5SE are now active as
VU3RYO from New Delhi until April 25th. Activity will be on 160-10 meters
using CW only. QSL via DL2JRM.

ZA, ALBANIA. Operators Mitko/LZ1UQ and Andy/LZ2HM will be active as
ZA/homecall between April 26th and May 5th. Activity will be on all
HF bands and 6 meters. Operations will be on CW, SSB and RTTY. QSL via
their home callsign using the info on QRZ.com.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4761822488339226218
X-Google-Thread: 11480d,31000ab52603c836,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 107ada,31000ab52603c836,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,31000ab52603c836,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-04-22
Followup-To: rec.radio.amateur.dx
Date: Fri, 22 Apr 2011 06:38:48 EDT
Organization: Make More Miles on VHF
Lines: 355
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201104220952.p3M9qibG002490@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1303468728 17762 166.84.1.6 (22 Apr 2011 10:38:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 22 Apr 2011 10:38:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:965 rec.radio.amateur.misc:6135
rec.radio.info:2287
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-04-22
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MOST WANTED SQUARES & DXCCs at the VHF-DX-Portal of MMMonVHF **

Just in advance of the active meteorscatter time of the year (as well gd EME condx and the MS showers in may and june) we would like to remember that these services are only as good as YOU (as the USER) are doing UPDATES at our different sources...
Please do yourself and all of us the favour and check and update periodical the following links and tools - last chance!!!

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

We will spread the Result 24 of april, as easter present ;-)
Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** MMMonVHF and the 144 MHz SPORADIC E saison 2011 **

The VHF-DX-Portal MMMonVHF normaly does not publish reports for Sporadic E on frequencies below 144 MHz. However, it seems that the season is on it's way as there was some Sporadic E on 50 MHz to the southwest. Also in 2011 we like to invite to to send your Sporadic E logs to MMMonVHF. We will try to have them online as soon as possible. Be aware that this is not an automatic process so it takes to to see your log show up in the list. No need to send it twice the same day! ... more: http://www.mmmonvhf.de/es.php
SOURCE: Frank, PA4EME, on behalf of the MMMonVHF Team

** Log 144 MHz DXpedition to Isle of Man (GD) **

Hello all, The log is online now:
http://www.df2zc.de/hamradioresults/dxp/index.html
The rest will follow within the coming week.
vy Bernd DF2ZC, Frank DH7FB SOURCE: Bernd DF2ZC via EME reflector

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** QSL service for Ed, LU7DZ (SK) by Ray, WA4NJP **

Hello All. I have in my hand the log book of LU7DZ (SK), I am not sure that all of his work is contained. The first entry is dated 20-4-86, a 144 MHz CW QSO with W5UN. The last entry is dated 10-10-09 a 432 MHz CW QSO with K1RQG. The log contains about 650 QSOs on 144 and 432. If you did not receive a QSL directly from Eduardo and your QSO is within the above times, send me an email with ?LU7DZ QSL? in subject, stating date, time, freq and mode. I will look at log and reply I am having some QSLs printed and will send to those who request and are verified by the log that I have plus cost ($1 for stateside, $2 for others) please no IRC as my post doesn?t like them?This will be an all summer project as there are many noted as not QSLed , Please be patient Enjoy the hobby, any mode, any time the moon is up, its our hobby...
SOURCE: tnx to Ray, WA4NJP, direct to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: PJ2 ; Square: FK52 ; FINISHED **
LOG and details at our REVIEW: http://www.mmmonvhf.de/review.php

Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L was on travel (after their PJ4X activity) to PJ2, the new DXCC Curacao in FK52NC. Its finished now! The A-team dismantled this morning the PJ2/PE1L station. Within one hour the Antenna system was down and finally we could use our dreamhouse (Dushi Korsou www.vakantiewoningenincuracao.nl/Villa-Dushi-Korsou.html) where it was mentioned for, relaxing at the pool. While swimming around we discussed the pro and cons of the expedition and we made a list of it Even new trips to exciting places where discussed. Total results for the PJ2 trip are 245 inits in 41 countries on 144MHz. We made tropo qso with PJ4X Meteorscatter with WP4G (beside a EME qso), A CW qso with OZ1HNE on 144 MHz. A CW qso with DL9KR on 432 MHz. 12 QSO�s on 432MHz via EME PJ4X will be still active at 144MHz till the end of April and the results will be published then... About sponsoring: All sponsors for PJ2 expedition will be mentioned on the website www.emelogger.com/curacao?page=sponsor and tomorrow our maid will pick blind folded 10 callsigns out a bowl for the shorthand sunglasses. All stations who do send extra money with QSL card will be mentioned on this page as well (10$ or more) About QSL: All QSL wil go via PE1L and

we kindly ask you to keep in mind that if you want QSL from both countries that you include enough to cover the costs. A order for QSL cards will go out soon, based on earlier experience with the printer, this can take some time (C56EME cards where lost in mail and are resend now) You can see your QST status on the log page and
www.emelogger.com/curacao and www.emelogger.com/bonaire
If you do a logsearch you can see if you are in the log, if your card is received and if our card is send to you.If you have a non confirmed QSO with PE1L, PE1LWT or PA3FPQ please send your card with the card for the expedition. SOURCE: tnx to Rene, PE1L and Team, direct to MMMonVHF

** DXCC: xxx ; Square: xxx ; Start: 2011-05-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3766

Frank, DL8YHR, will be on his next EME-Trip from 09.05 to 13.05.2011 somewhere in Asia. For my next Activity i will run 2m and 70cm For 2m i will use a 28xp yagie by DF7KF and some 700w For 70cm i do have no Antenna yet..will see...Power some 300w Activity will be from Moonrise to Moonset like always...if no Mountains or buildings dont know yet... Hope noiselevel will be ok..
SOURCE: tnx to Frank, DL8YHR, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Grid Trip DN00/01/02/03/04/11/12 by Dennis, K7BV **

LATEST NEWS from K7BV Dennis, dated 2011-04-14: Below is the operating schedule as I know it today for my 6 Meters DNxx Grid Trip Apr 19-29. The trip is based on a roundtrip drive from Southern California to Boise, ID for a Hamfest. My wife and I will make the trip in our SUV recently outfitted for portable 6m operating.
Barry KS7DX will be my Pilot Station and serve as my contact person.
Barry will have my cell phone number. SOURCE: Dennis K7BV @ Reflector
Take details and schedule from: www.mmmonvhf.de/latest.php?id=3760
LATEST NEWS from K7BV Dennis, dated 2011-04-17: Plans for the DN Grid Trip are coming along smoothly. Below is the revised schedule for the trip with a few changes included...but all the grids still covered.
DN14 is now included as a result of moving the DN04 operation to a DN04/14 border. I have also noted a possible stop on the way home on the DM17/18 border if I can determine there is enough interest...

we would have to rely on evening instead of morning rocks... Weather Alert: The current weather forecast for the first half of the trip includes rain and snow. The grid stops are generally at an elevation where snow will be possible. I hope this less than perfect weather will not slow me down or otherwise affect the schedule. If it does, I will immediately get the word to Barry KS7DX so that he can post that news... 2011-04-19: My cancer doc today gave me the final green light to make the trip so my wife and I will depart as planned early Tuesday AM. The weather forecast for the first grid stops continues to be unfavorable but I will do my very best to deal with whatever Mother Nature has to throw at me. SO CHECK OUT FOR DENNIS....

** 6m from 5W0GJ in AH36un **

In order to provide the most possible advance time for stations to get ready, I am now announcing the upcoming 6m EME DXpedition from the northeast corner of Savai'i Island, Samoa during the final week of August, 2011. License and airline tickets are now in hand.
The planned operation schedule, DXpedition details and Google Earth photo of the operating QTH are shown on my web page:
http://www.bigskyspaces.com/w7gj/Samoa2011.htm
As you can see on the above website, any contributions are gratefully being accepted. Last year's operation from 3D2LR resulted in contacts with 52 different stations via 6m EME (26,000,000 miles' worth of contacts), and there are more and larger stations QRV now, so I sure will do my best to try to better that record...
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF
SUBSCRIBE and/or Read more: www.mmmonvhf.de/latest.php?id=3769

** 5R8KS Micro-DXpedition by IZ4AKS **

5R8KS plans to be on the air from the morning of the 31th of May to the 6th of June 2011. It will be operated by Giorgio, IZ4AKS. QSL via IZ8IYX. Special TNX to Giorgio & Co to have put the DX ITALIA Logo between Sponsors. info on: http://www.dxcoffee.com/5r8ks/
SOURCE: Oreste, IZ8EDJ via Reflector

** Mariana Isl., AH0, qrv HF and 6m **

Kan, JJ2RCJ/AB2RF, will be active as AH0/AB2RF from the Saipan Rental Shack on Northern Mariana Island between May 1-5th. Activity will be

focused on RTTY and PSK. QSL via JJ2RCJ. For more details about the Saipan Rental Shack, see the following Web page at:
http://saipan.rental-shack.com/english/index.html
SOURCE: (Sixitalia Weekly) 16 Apr. 2011 - 5 May 2011

** Malpelo Isl., HK0, qrv on HF and 6m **

Members of the DXColombia Amateur Radio Club (DXARC, HK1NA) have announced that the next DXpedition to Malpelo Island will be in 2012, using the callsign HK0NA. All efforts/organization has been made by the Colombian group Team Leader Jorge Prieto, HK1R. The international team will consist of 8 Colombians and 4 foreigners. Operators mentioned currently are Jorge/HK1R, Jahm/HK1T and Pedro/HK1X. Activity will be on all bands and modes (allowed by Colombian laws). More details are forth-coming. A Web page is under construction and is available at: http://hk0na.wordpress.com
SOURCE: (Sixitalia Weekly) 16 Apr. 2011 - 2012

** PP0T from Trindade Island on HF and 50 MHz **

Junior, PY2ZA, will be active as PP0T from Trindade Island (IOTA SA-010, DIB OC-02, WFF PYFF-065, WLOTA 2851) from 29 April to June 2011. The Brazilian Navy has re-scheduled their journey to Trindade for 25 April 2011, with arrival expected four days later. QRV on all HF bands, plus 6 metres, using SSB, CW, RTTY, PSK and maybe SSTV. QSL via EB7DX. Website: trindade2011.com/
SOURCE: [dx-world.net] via ICPO Bulletin (15-22 April 2011)

** KD5ZZK/P on SOTA W5/MA-001 in EM35ee **

Tuesday 26th April 2011 15:00Z KD5ZZK/P on SOTA W5/MA-001 in EM35ee, 50.125-ssb, My first activation attempt.
SOURCE: (Posted by KD5ZZK) via Andy N8OFS GOT6??? direct to MMMonVHF

** VE9AA qrv in May as Newfoundland, as VO1TTT/M **

I will be active aprox May 7-16th from many grids all across VE9, VE1

and (mostly) Newfoundland, as VO1TTT/M using 100w and a large vertical (HS-1800/Pro). This will be holiday style and not a dedicated expedition, but I will probably call CQ beacon style while in motion (QRG to be determined) QRV from 40m thru 2m, mostly CW and concentrating on 6m. May also monitor 28.885MHz when no 6m prop. No Internet access while mobile. 73
SOURCE: Mike VE9AA/VO1TTT via The UK Six Metre Group Announcement

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** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX

IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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```
From 7237748597970945876
X-Google-Thread: 11480d,7efcdc07712fde94,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.wow.com!news.wow.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 24 Apr 2011 19:13:35 -0500
From: "D@LS" <helmsman@wowway.com/>
Newsgroups: rec.radio.amateur.dx
Subject: HamBooks PDF
Date: Sun, 24 Apr 2011 20:13:33 -0400
Organization: wowway.com
Reply-To: helmsman@wowway.com/
Message-ID: <e4f9r6lp35eq46vt48fm6skc368ibcidu6@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.14.120.52
X-Trace: sv3-
GRoLFj+W97PUYuyZJSNXC8ekZY1NG60zK0DN6v4zzvh3rG33WX6l+YnuBAkvICS9jDzqVoAwfYCPhFU!
Al6Gb5wkJXt/lbhJmoojgkQThGDDI+/WBAJtXuft2ZHsmqCmSWSayRdemz+i0iK+GJlOT1LR4x5P!
BDMb3lAM+m4K4iU=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
```

```
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Bytes: 1095
Xref: g2news1.google.com rec.radio.amateur.dx:966

there is some interesting stuff here:

http://kb2ljj.serveftp.com/HamBooks/

( I found this on another newsgroup)



From -7875730076523071800
X-Google-Thread: 11480d,a682ee236243b28b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l2g2000prg.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT HOT HOT
Date: Tue, 26 Apr 2011 06:58:46 -0700 (PDT)
Organization: http://groups.google.com
Lines: 28
Message-ID: <c2420a05-4804-4fba-bd96-fe23d6383a57@l2g2000prg.googlegroups.com>
NNTP-Posting-Host: 117.199.241.15
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1303826326 26034 127.0.0.1 (26 Apr 2011 13:58:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 26 Apr 2011 13:58:46 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l2g2000prg.googlegroups.com; posting-host=117.199.241.15; posting-
account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.16)
 Gecko/20110319 Firefox/3.6.16,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:967

          kajal agarwal in mr perfect hot stills
http://cinyworld96.blogspot.com/2011/04/kajal-agarwal.html
               asin hot photos & videos
http://cinyworld96.blogspot.com/2011/04/asin.html
                 hot katrina kaif wallpapers
http://cinyworld96.blogspot.com/2011/03/katrina-kaif.html
              namitha hot sexy stills
http://cinyworld96.blogspot.com/2011/04/namitha.html
              deepika padukone new stills
http://cinyworld96.blogspot.com/2011/03/deepika-padukone.html
              hot tamanna sexy wallpapers
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http://cinyworld96.blogspot.com/2011/04/tamanna.html
                beautiful aishwariya rai
http://cinyworld96.blogspot.com/2011/03/aishwariya-rai.html
                 diya mirza sexy photos
http://cinyworld96.blogspot.com/2011/03/diya-mirza.html
               stunning beauty sneha
http://cinyworld96.blogspot.com/2011/03/sneha.html
                unbelivable iliyana photos
http://cinyworld96.blogspot.com/2011/03/iliyana.html
              priyamani beautiful stills
http://cinyworld96.blogspot.com/2011/03/priyamani.html
               pranitha in half saree
http://cinyworld96.blogspot.com/2011/03/pranitha.html
              richa saree stills
http://cinyworld96.blogspot.com/2011/03/richa-gangopadyay.html
   new hot sruthi hassan stills
http://cinyworld96.blogspot.com/2011/03/shruthi-hassan.html
```

```
From -7547809679913963716
X-Google-Thread: 107ada,f28de46ccd91db28,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,f28de46ccd91db28,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,f28de46ccd91db28,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f28de46ccd91db28,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 18 - 24 April 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 26 Apr 2011 17:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110426213001.BAA2333C5C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1303853405 14537 166.84.1.6 (26 Apr 2011 21:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 26 Apr 2011 21:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6400 rec.radio.amateur.dx:1014
rec.radio.amateur.space:513 rec.radio.info:2371

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Apr 26 1649 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
18 - 24 April 2011

Solar activity ranged from low to moderate levels. Region 1195 (S16, L=129, class/area Ekc/340 on 22 April) produced the majority of the flares observed during the period. Solar activity from 17-21 April was limited to C-class or lower x-ray flares. Activity increased to moderate for a day on 22 April as Region 1195 produced two M-class flares, an M1.8/SN at 0457Z and an M1.2/1N at 1553Z. Neither significant radio emissions nor coronal mass ejections (CMEs) were associated with these flares. Activity returned to low levels, with only C-class or lower flares observed for the remainder of the week.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit began the period at moderate levels and fluctuated between normal and moderate levels each day during the week.

Geomagnetic field activity ranged from quiet to minor storm levels during the week. The week began with with a 24 nT sudden impulse at 18/0634Z followed by unesttled to occasionally active levels at mid latitudes, and minor storm periods at high latitudes. The disturbance was attributed to the passage of a CME. Activity decreased to quiet to unsettled levels on 19 April. Minor storm levels returned on 20 April, briefly reaching major storm levels at high latitudes with the onset of a coronal hole high speed stream (CH HSS). Solar wind speed at the ACE spacecraft peaked over 540 km/s mid-day on the 20th, then gradually decreased through 23 April. Quiet to unsettled levels prevailed on 21-24 April as the CH HSS effects subsided.

Forecast of Solar and Geomagnetic Activity
27 April - 23 May 2011

Solar activity is expected to be at low levels through the period with a chance for isolated M-class flares until Region 1195 rotates off the visible disk on 01 May.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels during most of the period. However, an increase to moderate to high flux levels is possible from 02 - 05 May, 11 - 13 May and 19 - 22 May in response to coronal hole high speed streams.

Geomagnetic field activity is expected to be unsettled to active on 30 April - 02 May, 08 - 10 May, and 18 - 19 May in response to geoeffective recurrent coronal hole high speed streams. The remainder of the period is expected to be quiet.

```
From -7659882466768337371
X-Google-Thread: 11480d,e7599f6e90de37ba,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e7599f6e90de37ba,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e7599f6e90de37ba,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 27, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Apr 2011 07:03:09 EDT
Organization: American Radio Relay League
Lines: 615
Approved: RRI Admin <rec-radio-info-request@panix.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1303902189 9987 166.84.1.6 (27 Apr 2011 11:03:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 27 Apr 2011 11:03:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.62 $Date: 2011/04/25 18:28:14
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:1015 rec.radio.amateur.misc:6401
rec.radio.info:2372
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The ARRL Contest Update

Published by the American Radio Relay League

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April 27, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Find Your Mini-Meter - VHF, 2 GHz, and EME Contests
- New England, FL, NE, and IN QSO Parties
- More Dayton Doings
- Newly Passed - Antenna Zoning by K1VR
- Visalia On Display
- 160 Meter and RTTY Roundup Articles Imminent
- HAMCALC - Needs Some Advice
- To Tube or Not to Tube
- Uncle Leo to All

NEW HF OPERATORS - THINGS TO DO

It's time to see if those sunspots are up to snuff - give the Ten-Ten International Spring CW Contest a try. This is open to Technician class licenses and most CW speeds are lower than in the Big Ones. While you're at it, pick up some of the rarer New England states in their regional QSO party.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

As entertaining as K5KG may be, his QTH is Siesta Key, not Fiesta! Ted, NH6YK observes that the cloud over Juan de Nova referred to last time is not likely volcanic - and he should know, living in Volcano, Hawaii. And Kazu JK3GAD/M0CFW points out that the example call sign of a

Japanese ham operating in Russia under the new CEPT agreement is incorrect as Japan is not a CEPT member. Nice to hear from these sharp-eyed readers.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

30 April - 1 May

- VHF Spring Sprints--432 MHz
- 2 GHz and Up World Wide Contest
- Worldwide EME Contest--5.7 GHz
- Nebraska QSO Party
- Florida QSO Party
- BARTG 75 Sprint
- ARS Spartan Sprint--CW (May 3)

May 7-8

- SNS and NS Weekly Sprints--CW (May 6)
- Microwave Spring Sprint--902+ MHz
- Worldwide EME Contest--2.3 GHz
- Ten-Ten Spring CW Contest,
- 7th Area QSO Party
- Indiana QSO Party
- Radio Club of America QSO Party--Phone
- ARI International DX Contest
- New England QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The 16th VHF Weak Signal Group banquet will be held on Friday, May 20th, at the Doubletree Hotel in downtown Dayton. The speaker will be Dana Whitlow K8YUM, presenting "Noise at Arecibo- it's not just the Coqui". For more information contact Tony WA8RJF <WA8RJF@ARRL.net> directly. If you're still trying to decide whether to go to the Dayton Hamvention, Ken K4ZW reports that Tim K3LR will provide an overview of the myriad of contest related activities planned in an upcoming free PVRC webinar <http://www.pvrc.org/> on May 2. QRP operators can attend the Four Days In May <http://www.fdim.qrparci.org/> event, as well, with special programs and streaming video of the Thursday build-along exercise.

Researchers at the University of Technology in Sydney, Australia have created sheets of graphene <http://inhabitat.com/new-graphene-super-paper-is-10x-stronger-than-steel/> (a planar array of carbon atoms) ten times stronger than steel (under tension, presumably). It only a matter of time until there are golf clubs made from this new material - can tower sections be far behind?

Elecraft has announced the XG3 <http://www.elecraft.com/elecraft_prod_list.htm>, a miniature, programmable, 160-2 meter (and higher) synthesized RF signal source that generates RF with highly accurate levels of -107 dBm (1 uV), -73 dBm (50 uV or S9), -33 dBm (S9+40), and 0 dBm. Built into a T1-sized enclosure, the XG3 runs on an internal 9-V battery or from an external power supply. (Thanks, Wayne N6KR and Eric WA6HHQ)

The Boring ARC has decided to "sponsor" a summer Stew Perry Top Band Distance Challenge <http://jzap.com/k7rat/stew.html> (TBDC) event. This is a great time to get some activity on the band and take advantage of the good propagation to the southern hemisphere. The date will be June 18th and 19th with the same 1500 UTC start and stop times. Scores will be compiled in a similar way to the existing PreStew "warmup" in October. Look for rules and scoring procedures on the Stew Perry TBDC web site. (Thanks, Brian N9ADG)

Technical papers are being solicited for presentation at the 30th Annual ARRL and TAPR Digital Communications Conference to be held September 16-18, 2011 in Baltimore, Maryland. Please send papers by email or in print to Maty Weinberg <maty@arrl.org> at the ARRL, 225 Main St, Newington, CT 06111.

If new home construction is using a metalized insulation board <http://www.pcpro.co.uk/blogs/2011/04/14/whats-killing-your-wi-fi-wrapping-your-house-in-tin-foil/>
it may be a hindrance in that it keeps WiFi and other wireless signals from making it outside. It might also be a boon to hams in providing a modicum of shielding to obnoxious radiated emissions from appliances and computer gear. It won't do anything about conducted emissions but it could also help keep our signals out of audio gear and the like. As an added bonus it keeps the aliens from reading your thoughts!

Dr Megacycle, aka Jim KK6MC, provided some resources for and studies of learning the code - a most important skill for the successful radiosport practitioner. He refers us to the Koch Method <http://hfradio.org/koch_1.html> which is summarized in a chapter of the ebook "The Skill of Radio-Telegraphy <http://www.qsl.net/n9bor/images/The%20Art%20&%20Skill%20of%20Radio-Telegraphy%203rd%20edition%204-02.pdf>".
There is an online trainer <http://lcwo.net/> with exercises for improving one's skill even if experienced with CW.

As long as we are on the subject of copying CW, Rich KL7RA notes that a recent biography of Johnny Cash mentions the singer as having been a CW circuit operator for the U.S. Air Force during the 1950's with a top speed of about 45 WPM. Rich goes on to wonder why a guy would give up copying code for $125 per month for a musical career worth "$1 million billion...seems odd you would give up a cool CW job...but to each his own."

The rules for the 2011 CQ WW VHF Contest, July 16 - 17, have been posted on the CQ VHF Contest website <http://www.cqww-vhf.com/>. If you missed the results for the 2010 contest in the February issue of CQ, the write-up, scores, and expanded results are also on-line there alongside records updated by Curt, K9AKS. (Thanks, CQ WW VHF Contest Director, John W1XX)

Kirk NT0Z has released a new book, "Stealth Amateur Radio <http://www.stealthamateur.com/>" and expects it to be available for the Kindle ebook reader soon. Kirk also notes that moving his auto-tuner into the backyard near his antenna helped to reduce RF noise pickup and common-mode current on his feed line that was causing RFI inside. You may find that trick of use at your QTH.

Brian NJ1F wrote to let us know that the Yankee Clipper Contest Club <http://yccc.org/> has elected new officers and the full slate can be viewed on their web site. Similarly, Jack W6FB reported that the Northern California Contest Club <http://nccc.cc/> has new leadership, as well. Thanks to the volunteers who make our organizations go!

If you've been wondering where the Ukrainian hams have gone, they've lost some HF frequencies lately - 10100-10150 kHz (all of the 30 meter band) and 14250-14350 kHz. They've also lost a fair amount of UHF and microwave spectrum. (Thanks, Alex UY0LL)

If you want to keep up with the latest announcements about WRTC 2014, the organizers have set up a news reader feed <http://wrtc2014.org/feed/>. (Thanks, WRTC-2014 Co-Chair, Randy K5ZD)

Web Site of the Week - Finished just in time for Dayton, the 2nd edition of "Antenna Zoning" by K1VR is mostly new. Fred claims he's learned something in the 10 years since the last edition with new approaches to CC&R problems (now a whole chapter), plus a complete application for a TV antenna that would otherwise be forbidden by homeowner association rules. There is more on justifying the need for height, presenting at a hearing, and dealing with the press. Look for the sections on drafting a local ordinance, or state statute. VE6SH added a whole new chapter on Canadian regulation, too.

WORD TO THE WISE

BIP/BOP - No, those are not the sound of water dripping off your feed lines! BIP - Both In Phase - and BOP - Both Out of Phase are the phase relationships when driving a stack of two horizontally-polarized Yagi antennas. BIP aims your signal towards the horizon while BOP creates a high-angle lobe for working short-skip or high-angle signals. BIP-BOP switching is explained in this Array Solutions application note <http://www.arraysolutions.com/Products/stackmatchbop.htm> for modifying their popular StackMatch switching system.

==> SIGHTS AND SOUNDS

The recent International DX Convention in Visalia was a big hit for all as shown in these great photos in an online album <https://picasaweb.google.com/Hector.xe2k/VISALIA2011> by Hector XE2K and the photos elsewhere in this issue by Bob N6TV.

Mark K1RX and Geoff KA1IOR visited K5ZD's station during WPX SSB and recorded some SO2R operation. There are three videos <http://www.youtube.com/user/Geoffrey7b> - Part 1 is a general discussion about SO2R while Parts 2 and 3 are of SO2R operating.

>From the Daily DX <http://www.dailydx.com/> newsletter for April 25th, we learn of Rick NE8Z's recent gift-bearing visit to Mount Athos and Monk Apollo. He created an on-line slide show <http://live.semdxa.org/tiki-list_file_gallery.php?galleryId=24> and coincidentally there was a CBS' "60 Minutes <http://www.cbsnews.com/sections/60minutes/main3415.shtml>" program on Mt Athos this past weekend.

EME for QRPers - not an oxymoron at all! - is discussed in this online video <http://www.ustream.tv/recorded/13724230> produced by Gary W9XT <http://www.w9xt.com/>. (Thanks, Rich KZ9K)

This Wired Magazine article <http://www.wired.com/wiredscience/2011/04/unidentified-scientific-tools/> asked for help in identifying any of these mysterious scientific instruments. Heck, hams probably have several of each in their junk boxes! (Thanks, Jim W6EU)

==> RESULTS AND RECORDS

The extended version of K9AY's 160 Meter Contest writeup is in final production and should be available online <http://www.arrl.org/contests> later this week. The first extended writeup of 2011 - WS7I's report on the RTTY Roundup - will follow. After the April 18th SSB Rookie Roundup, scores were received from several stations without filling out the required submission form. Please remember that scores must be submitted via the online submission form to be included in the results. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

In late-breaking news, the total number of CQ WPX SSB logs submitted topped 5000 for the first time ever according to CQ WPX Director Randy K5ZD.

The results of the 2010 New York QSO Party <http://nyqp.org/nyqp-2010-results> can be found at the updated NYQP website. Paul K2DB and Rick W1TY also thank the contest volunteers and webmaster Scott K2ZS for their help in producing the contest.

Tom K1KI reports that results for the 2010 New England QSO Party <http://www.neqp.org/> have been posted online. Certificates and plaques are going in the mail shortly - predominantly to the 9th call district!

If your logging program only creates ADIF files, try the new ADIF file converter <http://www.cqwpx.com/adif/> on the CQ WPX web site or use the excellent free LM software <http://contestsoftware.com/e/home.htm> by DL8WAA. LM is also a great way to type in your paper log and convert it to Cabrillo format. (Thanks, CQ WPX Director, Randy K5ZD)

OPERATING TIP

Jim K8MR observes that when trying to correct a logged call sign or exchange, the delay can cause the other station to repeat the information and create an unnecessary series of transmissions. His suggest is to simply use the "TU QRZ" key and catch up while the computer is sending. Some logging software can be set up to send the corrected information as well so that everything is confirmed.

==> TECHNICAL TOPICS AND INFORMATION

George VE3ERP's <ve3erp@rac.ca> great package of software ham radio calculators, HAMCALC, has run into some significant issues in working with Win7 with the GWBASIC routines used by HAMCALC's many components. If you could provide guidance or assistance in this area, George is open for suggestions.

A method of increasing the efficiency of an inverted L or vertical antenna is to raise the point of maximum current well above ground as in this "Double L <http://www.yccc.org/Articles/double_l.htm>" antenna for 160 and 80 meters by K2LQ. The same idea could be applied to 80 and 40 meters. (Thanks, Rik van Riel)

Remember when oscilloscopes took two people to lift them and had to be rolled around on a cart? Well, Chris KL9A found that there's an app for that now as exemplified by this handy gizmo from Oscium <http://gizmodo.com/#%215791826/oscium-can-turn-your-ios-gadget-into-the-worlds-smallest-oscilloscope>.
Jack Ganssle of Embedded System Design - also known as N3ALO - took a good look at the latest offering in more traditional scopes from Agilent in his column "Scoping Out the New Scopes <http://www.eetimes.com/discussion/break-points/4214706/Scoping-out-new-scopes>".

Magnetic light - not as strange as it sounds - may be another intriguing technology for creating electricity from solar energy and does not require absorption. The "optical battery <http://ns.umich.edu/htdocs/releases/story.php?id=8368>" uses the surprisingly strong magnetic properties of light traveling through a non-conductive material to generate current.

Jim W7RY summarized some of the issues associated with dissimilar metals being used in amateur installations. "Copper should never touch galvanized material directly without proper joint protection. Water shedding from the copper contains ions that will wash away the galvanized (zinc) tower covering. Stainless steel can be used as a buffer material. However, be aware that stainless steel is not a very good conductor. If it is used as a buffer between copper and galvanized metals, the surface area of the contact should be large and the stainless steel should be thin. Joint compound should also be used to cover the connection so water cannot bridge between the dissimilar metals. This is why you want to use tinned wire (or suitable transition material) not bare copper when connecting to a galvanized tower."

Regular US rural type mail boxes are observed to work well for protecting outdoor gadgets as they have to seal well. The few drain holes let the water out so that they will protect most anything once the door is closed. (Thanks, Mike K5WMG)

Tom KK3OQ has posted videos <http://www.youtube.com/user/HamRadio2008> of homebrewed PCB fabrication, PIC chip experiments, high powered LED projects, Arduino applications, QRP kit builds, and Electronics Tourism.

More and more reports surface of "temporary" rope guys stretching or failing, leading to tower "incidents". Luckily, the reports don't mention fatalities but there have certainly been some near misses, such as to regular climbers Don K4ZA and John W2GD. Don't mess around - use steel or Phillystran guys if you or someone else is going to be on that tower. Field Day is coming and the temptation to take short cuts "just for the weekend" is strong - be safe!

Machinist's Workshop magazine tested penetrating oils for break-out torque on rusted nuts. They "scientifically rusted" nuts and bolts, treated them with various commercial penetrants and one home brew mixture, and then measured the torque required to remove them. The results?
- No penetrant - 516 pounds
- WD-40 - 238 pounds
- PB Blaster - 214 pounds
- Liquid Wrench - 127 pounds
- Kano Kroil - 106 pounds

A homebrew mix of automatic transmission fluid and acetone was also reported to have worked but that is disputed in several online discussions. (Thanks, Tim K3LR)

Technical Web Site of the Week - The theory and operation of RF amplifier tubes is by no means a dead technology as many contesters well know. There is plenty of good information about them on the web including this Eimac classic <http://www.cpii.com/docs/related/22/C&F1Web.pdf>. KK5DR also has a web page <http://www.kk5dr.com/Tubes.html> full of good material about the care and feeding of these beasties. You can read all this while waiting for the filaments to warm up. (Thanks, Dave WA3GIN)

==> CONVERSATION

Uncle Leo to All

I got into the ham radio game a few years too late for the reign of World Radio Labs gear but my Novice QSL collection included many cards from other Novices bearing that self-confidence-building "My QTH" arrow pointing right to your station's location. (My QSLs were from the Little Print Shop.) It is now, much later, that I am learning more about what Leo Meyerson, W0GFQ who passed away last week at the age of

100, meant to so many. I pass the editorial baton to my friend Rich Strand, KL7RA, for his wistfully wry recollections of his relationship with "Uncle Leo".

73, Ward N0AX

Ham radio lost one of its finest members last week when Leo Meyerson, W0GFQ <http://www.qcwa.org/w0gfq-sk.htm> went Silent Key. At a recent gathering to help him celebrate his 100th birthday he mentioned he really didn't do that much for the hobby but as a young teenager with a new Novice license I can tell you that he did.

We called him "Uncle Leo" and he owned the magic ham radio store across the mighty Missouri river from Omaha, Nebraska [where Rich lived - Ed.] in Council Bluffs, Iowa. Every weekend I and my friends would try to make the pilgrimage to the World Radio Laboratories (WRL) just to walk the aisles of ham radio "stuff" and it was packed with "stuff". Of course all the famous WRL gear like the Globe King, Scouts and Chiefs with the Galaxy line, but also "stuff". All kinds of surplus military receivers and just about anything you could imagine as a kid but had no chance of buying ever in your life.

On the way out the door there was a large wooden box of crystals. All on 7173.333 kc and every Novice within three hundred miles had that frequency. It was Uncle Leo who told me not to keep the xtal's on top of the hot transmitter but to use his xtal holder case. I believe he also made xtals and I would skip lunch at school, so to speak, to have the few bucks to buy a new freq each visit. Back then a man's worth was measured in the number of rocks he had on the chief operating desk.

I bought a pair of headphones, probably WW2 B-29, and at 8 pounds with a head clamp pressure of 15 lbs per square inch just a tad uncomfortable. Uncle Leo to the rescue. I was able to find in the WRL the solution. What appeared to be toilet plunger cups were really headphone cushions that fit the B29 headset perfect. And they were cheap. No mention of the fact they caused your ears to sweat and the cups would heat weld to the side of your head and soon dispense an awful smell. They worked great.

WRL had copperweld wire. I was going to be cheap and buy the 18 gauge but finally did things right for once and bought the 12. Very heavy roll tightly wound in a surprisingly small package. Trying to get the exploded slinky of wire out of my bedroom that evening is best described by my mom. I had the world's first 80 meter dipole that was only 20 feet long counting the "coils" and even after some high Nebraska winds didn't really stretch out that much.

Uncle Leo would give a Novice a free WAS map, in color. If you can find a 1950-60's copy of Popular Electronics, look for the "Novice of the Month" column and often you would see that map on their shack wall. I hope all of you who covered Uncle Leo's picture with your QSL card have a few moments of guilt. I did.

The hams reading this from the 50-60's who knew Uncle Leo and the WRL, maybe got your first rig or built one of his transmitter kits and continued on in ham radio to be contesters, will recognize what he did for the hobby and we say, "73 Uncle Leo, BEST DX OM SK."

73, Rich KL7RA

==> CONTESTS

27 April through 10 May

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Nebraska QSO Party--Phone, CW, Digital, from Apr 30, 1100Z to May 1, 1700Z . Bands (MHz): 1.8-28, 50, 144. Frequencies: CW: 1.805 and 35 kHz above band edge, Nov/Tech--10 kHz above band edge; Phone--1.915, 3.865, 7.265, 14.265, 21.365, 28.465, 146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.hdxa.net/>

Florida QSO Party--Phone, CW, from Apr 30, 1600Z to May 1, 0159Z and May 1, 1200Z to May 1, 2159Z. Bands (MHz): 7-28. Frequencies: Multiple operating periods; CW 7.025-7.035, 14.040-14.050, 21.040-21.050, 28.040-28.050; Phone 7.18-7.19, 14.265-14.275, 21.340-21.350, 28.480-28.490. Exchange: RS(T), FL county or S/P/C. Logs due: 30 days. Rules <http://www.floridaqsoparty.org/>

BARTG 75 Sprint-- Digital, from Apr 30, 1700Z to Apr 30, 2100Z . Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Jun 1. Rules <http://www.bartg.org.uk/>

ARS Spartan Sprint-- CW, from May 3, 0200Z to May 3, 0400Z . Bands (MHz): 3.5-28. Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

SNS and NS Weekly Sprints-- CW, from May 6, 0200Z to May 6, 0300Z . Bands (MHz): 1.8-14. Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Ten-Ten Spring CW Contest-- CW, from May 7, 0001Z to May 8, 2359Z . Bands (MHz): 28. Exchange: Call sign, name, 10-10 number, state. Logs due: 15 days. Rules <http://www.ten-ten.org/>

7th Area QSO Party--Phone, CW, Digital, from May 7, 1300Z to May 8, 0700Z . Bands (MHz): 1.8-28, 50, 144. Frequencies: CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: State and county code. Logs due: Jun 5. Rules <http://7qp.org/>

Indiana QSO Party--Phone, CW, from May 7, 1600Z to May 8, 0400Z. Bands (MHz): 1.8-28. Frequencies: CW--1.805 and 40 kHz above the band edge on 80-10 meters, SSB--1.845, 3.820, 7.190, 14.250, 21.300, 28.400. Exchange: RS(T) + S/P or IN county, DX RS(T) only. Logs due: Jun 15. Rules <http://www.hdxcc.org/inqp>

Radio Club of America QSO Party--Phone, from May 7, 1700Z to May 8, 0459Z . Bands (MHz): 3.5-21. Exchange: RS, QTH, name, equipment. Rules <http://www.radio-club-of-america.org/>

ARI International DX Contest--Phone, CW, Digital, from May 7, 2000Z to May 8, 1959Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or Italian province. Logs due: 30 days. Rules <http://www.qsl.net/contest_ari>

New England QSO Party--Phone, CW, Digital, from May 7, 2000Z to May 8, 0500Z and May 8, 1300Z to May 8, 2400Z. Bands (MHz): 3.5-28. Frequencies: Multiple operating periods; CW--3.540, 7.035, 14.040, 21.040, 28.040; SSB--3.850, 7.180/280, 14.280, 21.380, 28.380. Exchange: RS(T) and S/P or New England county. Logs due: 30 days. Rules <http://www.neqp.org/>

VHF+ CONTESTS

VHF Spring Sprints--Phone, CW, Digital, from Apr 27, 7 PM to Apr 27, 11 PM . Bands (MHz): 432. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

2 GHz and Up World Wide Contest--Phone, CW, Digital, from Apr 30, 6 AM to May 1, 8 PM . Bands (MHz): 2.4G+. Exchange: 6-char grid locator. Logs due: 60 days. Rules <http://www.ham-radio.com/sbms>

Worldwide EME Contest--Phone, CW, from Apr 30, 0000Z to May 1, 2400Z . Bands (MHz): 5.7G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

Nebraska QSO Party--Phone, CW, Digital, from Apr 30, 1100Z to May 1, 1700Z . Bands (MHz): 1.8-28, 50, 144. Frequencies: CW: 1.805 and 35 kHz above band edge, Nov/Tech--10 kHz above band edge; Phone--1.915, 3.865, 7.265, 14.265, 21.365, 28.465, 146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.hdxa.net/>

Microwave Spring Sprint--Phone, CW, Digital, from May 7, 6 AM to May 7, 1 PM . Bands (MHz): 902+. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

Worldwide EME Contest--Phone, CW, from May 7, 0000Z to May 8, 2400Z . Bands (MHz): 2.3G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

7th Area QSO Party--Phone, CW, Digital, from May 7, 1300Z to May 8, 0700Z . Bands (MHz): 1.8-28, 50, 144. Frequencies: CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: State and county code. Logs due: Jun 5. Rules <http://7qp.org/>

==> LOG DUE DATES

27 April through 10 May

April 28 - RSGB 80m Club Championship, Data
<http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>

April 30 - Oklahoma QSO Party <http://okdxa.org/web/html/rules11.htm>

April 30 - SP DX Contest <http://www.spdxcontest.info/reg/reg_g.html>

April 30 - ARLHS Annual Spring Lites QSO Party
<http://arlhs.com/SL-2011-guidelines.html>

May 1 - BARTG HF RTTY Contest
<http://www.bartg.org.uk/documents/Contests/HF/BARTG%20HF%20RTTY%20Contest%20rules%202011.pdf>

May 1 - New Mexico QSO Party
<http://pages.swcp.com/%7En5zgt/nmqsoparty/documents/NMQP_forms.pdf>

May 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

May 1 - UBA Spring Contest, SSB
<http://www.uba.be/sites/default/files/uploads/hf_contests/uba_spring_en.pdf>

May 1 - EU Spring Sprint, SSB
<http://www.eu-sprint.com/index.php?page=140%E2%8C%A9=g>

May 3 - QCWA Spring QSO Party <http://www.qcwa.org/qso-party.pdf>

May 3 - Missouri QSO Party <http://www.w0ma.org/mo_qso_party.htm>

May 4 - 222 MHz Spring Sprint
<http://sites.google.com/site/springvhfupsprints/2011-announcement>

May 9 - 10-10 Int. Spring Contest, Digital
<http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>

May 9 - PODXS 070 Club PSK 31 Flavors Contest
<http://www.uska.ch/fileadmin/download/Contest/KW/1-static/KW-Contest_english_2010.pdf>

May 10 - Yuri Gagarin International DX Contest
<http://gc.qst.ru/en/section/32>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From 7409629933085821868

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X-Google-Thread: 11480d,687ad5b5efb839f9,start
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,687ad5b5efb839f9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Thu, 28 Apr 2011 09:22:06 EDT
Organization: Make More Miles on VHF
Lines: 433
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201104281211.p3SCBLUl017501@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1303996926 9524 166.84.1.6 (28 Apr 2011 13:22:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Apr 2011 13:22:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:970 rec.radio.amateur.misc:6147
rec.radio.info:2296
```

MMMonVHF Newsletter 2011-04-28

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-04-28
We attempt to distribute our Newsletter, once a week (thursday)

from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MOST WANTED SQUARES & DXCCs at the VHF-DX-Portal of MMMonVHF **

Hallo dear friends of MMMonVHF�s Most Wanted 144 MHz european Square inquiry. In past weeks we kindly asked you to update your standings and lot people did follow our call - thank you very much! As well there was around 25 Calls in the list who was not updating since more than 3 years so we did scrap these Calls and ask the Gents please to send in a new list if they want to paticipate again! Here are now the RESULT (DATE April, 26th 2011) of the MWS 2011:
rank 1: KO42 (104x!) - rank 2: KO32 (91x!) - rank 3: JM57 (88x!)
4) KO22 5) JM37 & JM46   6) JM36 & JM47 7) JM26   8) IO42
Download the MAP from 26th: www.MMMonVHF.de/upload-news/DL8EBW/FOTO/MWS2011.jpg
TOP 5 DXCC DXCCs Ranking: 1) SV1/A 2) 3A 3) OD 4) R1FJ 5) 4X

For any updates, your votes are very welcome:
eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

Thanks in the name of all USER of MMMonVHF and the Team which is always trying to pass you as soon as possible the latest News...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** MMMonVHF - MS Shower Info 2011, May - www.MMMonVHF.de/ms.php **

The most prominent shower this month is Eta � Aquariids, peaking May 06, around 13h UT. This shower is characterized by a broad maximum; predicted ZHR at peak for 2011 is 70 hr-1. Some daytime showers (Omicron � Cetids, peaking May 20th being the most significant) will be also active this month; in addition to increasing Sporadic Meteors background, they will provide good conditions for MS DXing. Have a look to shower predictions for May 2011, together with a quick overview of 2011 Lyrids shower, at our MS-Propagationpage:

http://www.MMMonVHF.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** Status QSLs : MD/DH7FB & MD/DF2ZC **

Hello All, We have received many QSL letters and also some substantial donations, many thanks. However, of the IRCs we have received many of them are expired IRCs and therefore useless. Please don't dispose of your old expired IRCs this way. To avoid this Frank and I ask you to no longer send IRCs but 1$ (Europe) or 2$ (Rest of the World) for return postage. I expect to have the QSLs here by the end of this week and will forward his share to Frank. He should have his cards next week and the QSLing process will then start. vy 73
Hello All, I have updated my website with a detailed dxpedition report (story, photos, log) of Frank DH7FB and my recent 144 MHz EME activity from the Isle of Man. Enjoy reading it:
http://www.df2zc.de/hamradioresults/dxp/
Due to time constraints also caused by the dxpedition there will be no 144 MHz EME Newsletter this April, the next issue will be uploaded at 9 May 2011. SOURCE: Bernd, DF2ZC, via MoonNet

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** Bad news about our EME friend Guy, VK2KU **

To all VHF colleagues - We had a call last night from Catherine, Guy's XYL, to tell us that Guy underwent major cancer related abdominal surgery on Thursday night last. He is now out of intensive care in Goulburn Hospital, but faces a significant post operative recovery and treatment period. The further prognosis of this, and the surgical sequelae, will not be known until pathology tests are completed. Guy is a much liked and highly respected member of the VHF weak signal community, and I know we would all want to wish him the most successful possible outcome from his surgery and as speedy a recovery as is practicable. LATEST NEWS from 2011-04-26:
I spoke again with Catherine after her visit to the hospital this afternoon, and I gather he is now in a room of his own and is improving. I also gather a couple of his amateur friends from Canberra have paid him a visit. I have sent Catherine a compilation of your responses to me so that she can pass them on to Guy as he probably won't have any email access until he gets home from hospital which will be some days yet. SOURCE: John, VK2TK via VK Mail-List
The Team of MMMonVHF will send best wishes and get well soon, Guy!

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 5V7 ; Square: JJ06 ; Start: 2011-04-15 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3750

DL9MBI, DL3MBG, DL5MGH and DL5MEV will be active from Togo as 5V7CC (JJ06) as well on 144 MHz EME until 2011-04-28!
LATEST NEWS: 2011-04-20 LOG can be found here:
http://www.clublog.org/charts/?c=5V7CC   QSOs seen as 2m RTTY!
QSL via DL9MBI (bureau preferred). See QRZ details for direct.
SOURCE: info from N0UK-Chat

** DXCC: W/CT ; Square: FN41/IM57 ; Start: 2011-05-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3776

Brendan Award Trial between W and CT
Joe (CT1HZE) and I (W1JJ, FN41FO) are planning a try at the Brendan Award. (http://www.irts.ie/cgi/brendan.cgi) I will be calling CQ/Bcn on 144.103.5 Mhz. in the WSJT JT65b mode. The calling sequence for each hour is as follows. The 1st 15 min of each Hr I will tx in the 2nd seq on JT65b. Th 2nd 15 min I will be in the Moon mode. The third 15 min same as the 1st and the 4th 15 min same as the 2nd. I will be running 300 watts into a 41 element 100 ft rope yagi pointed at 71 deg. and a GasFet preamp on Rx. I will try and run the station 24/7. If you hr my CQ pse call or rpt any reception to W1JJ"at"aol.com or call 401-837-4100. Thanks
SOURCE: Mick, W1JJ, direct to MMMonVHF

** DXCC: CU ; Square: HM77 ; Start: 2011-06-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3784

A DL Team will be active holiday style from CU2 (HM77ct) on HF and 6m as well 2m EME. Station will be TRX and 500W into 14 el XPol DF7KF (TX circular, RX all polarisations). More details closer to the trip or when group arrived SOURCE: tnx to Dith, DF7KF, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** V55EME 6m EME from Namibia **

Dear Friends, On May 1 I'm travelling to Namibia to activate a 6m EME station for 2 weeks, Martin V51W is living in Namibia and operate a top class HF station, now he is expanding his operation to EME and he will start with the "Magic Band", Hanspeter HB9PHJ travel 2 weeks ago to finish the Antenna setup, now we have a 2 antennas M2 6M7 with 7 elements already installed, first E-sporadic and tropo contacts was done during last days, power will be a 400W SSPA amplifier, no preamp, no elevation but we can move manually the array to any elevation and fix that position for some skeds.
SOURCE: tnx to Alex, HB9DRI, direct to MMMonVHF and via MoonNet
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3773

** 10 GHz & 5,7 GHz Activity from KO04VA and KO03VX **

I want to inform, that from the 13th to 16th of May and from 27th to 30th of May I am going to sail on the Mazury Lakes with TES 32 yacht I am taking the equipment for 5,7 and 10 GHz. In case of Rain Scatter I will be active in the evenings as SP7VC/4 from the locators KO04VA and KO03VX. Equipment: Disch � 60cm ,PWR on 10Ghz-2W and on 5,7GHz-7W - Contact on chat possible ON4KST
SOURCE: tnx to Mek, SP7VC, direct to MMMonVHF
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3774

** 5,7 GHZ & 10 GHz Activity from JO75 **

Mek SP7VC will be active as OZ/SP7VC from Bornholm Island WWloc.JO75 between 13-16.06.2011. Activity will be holiday style (we also fisching) .I plans to use   5,7 & 10 Ghz . Equipment :FT-290 R II , Disch -60cm   10Ghz -2W , 5,7GHz -7W   Mek sp7vc www.sp7vc.pl
SOURCE: tnx to Mek, SP7VC, direct to MMMonVHF
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3775

** VE9AA qrv in May as Newfoundland, as VO1TTT/M **

LATEST NEWS from Mike, VE9AA, dated 2011-04-23: Further to my earlier announcement re: VO1TTT/m, I have decided to use 50.177.7MHz for CW /SSB operations where possible. (barring QRM, hi!) I will run a beacon when possible. Strictly holiday style. This is not a dedicated expedition. Cheers, SOURCE: Mike VE9AA / VO1TTT/m

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** XF2P qrv on HF, 50 MHz and Sattelites from EL11 **

A group of enthusiastic Mexican ham radio operators, Ismael XE1AY, Gustavo XE1KKK, Francisco Javier XE1P, Ricardo XE1RZL, Ricardo Raymundo XE1SOV, Fernando XE1VGC, Jose XE1UYU, Martin XE1UZH, Modesto XE1UZU, Juan Manuel XE2IA, Jose XE2IVG and Ricardo XE3NMC will be active from Isla de Lobos (IOTA NA-221, WW Loc. EL11JK), Veracruz State, between 29th April and 1st May 2011. They will also activate the Lobos Island lighthouse (ARLHS MEX-035, TWLHD WLH XE-016, WLOTA 0920). QRV on all HF bands, plus 6 metres and AO27, AO51 and SO50 Satellites. Modes: CW, SSB and RTTY. QSL via XE1AY.
Website: xf2p.puebladx.org/XF2P/Bienvenida.html
SOURCE: ICPO Bulletin (22-29 April 2011)

** Niue, ZK2. By Chris GM3WOJ / ZK2V **

I am returning to Niue in October 2011, hoping to spend at least 2 months there. I will be at a new QTH, using new antennas on the LF bands to improve results (there is S9 QRN on 160m and 80m from the island � 11kV AC distribution system over most of the island). I worked nearly 16000 stations in poor conditions at ZK2V 2009 � my target is 40000+ this time � hopefully with better conditions and a longer DXpedition. My friend Keith GM4YXI / GM5X is joining me for the first 2 weeks of the DXpedition and is hoping to be QRV as ZK2X in the CQ WW SSB contest � Single-Operator All-Band. Please visit http://www.zk2v.com which will be updated periodically before the DXpedition. SOURCE: (Sixitalia Weekly) 21 Apr. 2011 - Dec. 2011
E.d. note Chris is know as a keen 6 meter DXer, hopefully he will activate ZK2. - CQ Six - 50 MHz DX News #20110421

** Jersey, GJ, Activity on HF and 50 MHz **

Operators Silvia/EA1AP (YL) and Alberto/EA1SA planned to activate Jersey between June 12-17th. The callsigns to be used are MJ/EA1AP, MJ/EA1SA. Look for activity to be on 80-6 meters using CW, SSB and RTTY. Suggested frequencies are (+/- QRM):
CW   - 3504, 7004, 10104, 18074, 21024, 24894, 28024 and 50103kHz
SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945, 28495 & 50120kHz
RTTY - 3580, 7035, 10140, 14080, 18100, 21080, 24920 & 28080 kHz
QSL via their home callsign. For more details, updates and log search, visit the DXpedition Web page at:
http://www.gdgdxc.net/channel_islands/index.php
SOURCE: (Ohio/Penn DX Bulletin #1007)

** Guernsey, GU, Activity on HF and 50 MHz **

Operators Silvia/EA1AP (YL) and Alberto/EA1SA planned to activate Guernsey between June 17-21st. The callsigns to be used are MU/EA1AP and MU/EA1SA. Look for activity to be on 80-6 meters using CW, SSB and RTTY. They plan to participate in the IARU 50 MHz Contest from Guernsey. Suggested frequencies are (+/- QRM):
CW - 3504, 7004, 10104, 18074, 21024, 24894, 28024 & 50103kHz
SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945, 28495 &d 50120khz
RTTY - 3580, 7035, 10140, 14080, 18100, 21080, 24920 & 28080 kHz
QSL via their home callsign. For more details, updates and log search, visit the DXpedition Web page at:
http://www.gdgdxc.net/channel_islands/index.php
SOURCE: (Ohio/Penn DX Bulletin #1007)

** HF & 6m Exped to VK9 Lord Howe 2011 **

The new website for the 8-17 July DXpedition to Lord Howe Island can be found at www.lordhowe2011.com. Plans are for VK9HR to be QRV on 160-6 metres CW, SSB and RTTY. QSL via EB7DX (direct) and LoTW.
(Sixitalia Weekly) 21 Apr. 2011 - 17 Jul. 2011
CQ Six - 50 MHz DX News #20110421

Hi All , I asked Tommy VK2IR if they are taking any 2m Equip to the Expedon Lord Howe but said they are not. He asked if I wished to join them on the Exped or if anyone else wished to join them to do 2m EME
If there is someone interested just get in touch with Tommy details below: Tommy Horozakis - VK2IR / SV0XBF vk2ir"at"vk2ir.com
Site info is here : http://www.lordhowe2011.com/ 73's Philip 9H1PA
SOURCE: Philip 9H1PA via MoonNet

** HF and 50 MHz activity from HB0, LIECHTENSTEIN **

Operators Tony/IZ3ESV, Gabriele/I2VGW and Andrea/IZ2LSC will be active as HB0/homecall between June 2-5th. The trio is planning a micro-light and holiday-style operation using CW, SSB and RTTY. The main focus will be on the 30/17/12 meters and the upper HF bands depending on the propagation. They will also try 6 meters. QSL via their home callsigns. SOURCE: Ohio/Penn DX Bulletin #1008

** HF and 50 MHz activity from Albania **

Mitko, LZ1UQ and Andy, LZ2HM will be active as ZA/LZ1UQ and ZA/LZ2HM from Albania from 26 April to 5 May. They will operate CW, SSB and RTTY on the HF bands and 6 metres. QSL via home call.
SOURCE: [TNX NG3K] via [425ENG] 425 DX News #1042

** SPECIAL EVENT STATION GB5RST qrv from IO80 **

Rockbeare Quarry in Devon hosts GB5RST for Rockbeare Shutter Telegraph from Monday 25th April until Saturday 30th April 2011. The operator for this event is John, M0XIG, and will be QRV from HF to 70cm. This operation counts for IOTA EU-005, WLOTA 1841, WAB SY09 and WW Loc. IO80hr. QSL via M0XIG, direct or bureau. SWL cards are welcome. SOURCE: [GB2RS] via ICPO Bulletin (22-29 April 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

```
From -3824595817321586592
X-Google-Thread: 3a471f,7771f29e4ba33cae,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,7771f29e4ba33cae,start
X-Google-NewGroupId: yes
X-Google-Thread: 102a04,7771f29e4ba33cae,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,7771f29e4ba33cae,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gidfffa10410,gid7221ecd0f7,gid27023a64d8,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc,rec.radio.i
nfo
Subject: NE QSO Party This Weekend!!
Followup-To:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc
Date: Thu, 28 Apr 2011 16:19:11 EDT
Organization: American Radio Relay League
Lines: 19
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20110428163807.C15ED207C7@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1304021951 13336 166.84.1.6 (28 Apr 2011 20:19:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Apr 2011 20:19:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk25y78ACgkQSO8RITXCfvv45AP/deFKG264jVz6iHC6JULIhzbt
 jptNRC2xulxqGqqxqXRXzXPC/Uh+Jl7DduG54OCNArc5uHprNqAy8Epg08rvpO6u
 TFSlvD4dfuXga0B6LHduraubsALa90Fho0Xh55Rv8ZDMS10U5RgFoS7h9M4boWLG
 mOSIX+I5svhNJQ4AJdc=
 =bT1z
Xref: g2news2.google.com rec.radio.amateur.moderated:2373
rec.radio.amateur.dx:1017 nebr.misc:70 rec.radio.info:2376
```

This is a reminder that the Nebraska QSO party is this coming weekend. It's a time to have fun and to play "rare dx". It's amazing how many pile-ups I had last year. There are many hams out there who need our "rare" state for their Worked All States award.

For more information, please go to:
http://www.hdxa.net/neqso/index.htm

I will see you on the air!

73, Art KØAIZ

ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org

From -8446077412469295967
X-Google-Thread: 11480d,34c278e392e85efd,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,34c278e392e85efd,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,34c278e392e85efd,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1725 (Apr 27, 2011)
Followup-To: rec.radio.amateur.dx
Date: Fri, 29 Apr 2011 01:36:45 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 517
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <138324546803.20110429073050@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1304055405 4704 166.84.1.6 (29 Apr 2011 05:36:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 Apr 2011 05:36:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html

X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00) CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:972 rec.radio.amateur.misc:6149 rec.radio.info:2299

DXNL 1725 - Apr 27, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

HI - DOMINICAN REPUBLIC, NA-096

Ronny,ON4ARV, will be active as HI7/OT4R from Punta Cana from May 2-20.
He will be active in SSB on 20m/15m/10m daily from 2000-2200 UTC.
QSLs are available only via LoTW and eQSL.
For more information click on: http://www.OT4R.net

Marcello,HI7/IK8DNJ, will be QRV in holiday style in SSB and digital modes on 10m/12m/15m/17m/20m/40m between Apr 30 and May 13.
His QSL manager IZ8LKL confirms via bureau, direct or LoTW.

JD1 - OGASAWARA, AS-031

Makoto,JD1BLY (JI5RPT), Harry,JD1BMH (JG7PSJ), and
Masaru,JD1BMT (JE4SMQ), are staying on Chichijima (AS-031) again by

the end of April and beginning of May but will stay there for different period of times. You can expect activities from:
JD1BLY: Apr 30 until May 7
JD1BMT: Apr 30 until May 4
JD1BMH: May 4-13

Activities are planned in CW, SSB and digital modes on 160m-6m and via satellite. You can visit the websites of the OPs for news and logs:
JD1BLY: http://www.ji5rpt.com/jd1
JD1BMH: http://sapphire.es.tohoku.ac.jp/jd1bmh
JD1BMT: http://homepage3.nifty.com/maaberu/logsjd1/logsearch.html

QSL cards should be sent via bureau or direct to their homecalls.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Kan,JJ2RCJ/AB2RF, will show up as AH0/AB2RF from Saipan (OC-086) from May 1-5. He will focus especially on RTTY and PSK. QSL via JJ2RCJ. You can have a look at his rental shack at this site:
http://saipan.rental-shack.com/english

PY0T - TRINDADE & MARTIM VAZ ISLANDS, SA-010

Junior,PY2ZA, has left the Brazilian mainland on Apr 25 and should arrive on Trindade Island (SA-010) around Apr 29. He will be active from there for several months signing PP0T in CW, SSB, BPSK and RTTY on 160m-6m until June. His preferred frequencies are:
CW: 1824, 3514, 7014, 10114, 14014, 18084, 21014, 24904, 28014 kHz
SSB: 1850, 3790, 7065/7185, 14195, 18140, 21285, 24940, 28475 kHz
BPSK: 1838, 3600, 7035, 10110, 14071, 18100, 21080, 24920, 28120 kHz
RTTY: 3582, 7038, 10140, 14082, 18102, 21082, 24922, 28082 kHz
6m: 50.104 (CW), 50.140 (SSB), 50.500 (BPSK) MHz

More information can be found at: http://www.trindade2011.com
Unfortunately QSL only direct or via LoTW to EB7DX.

VK0M - MACQUARIE ISLAND, AN-005

Denis,ZL4DB, will stay on Macquarie Island (AN-005) again for three months starting in the end of April. He plans to work as VK0M/ZL4DB/p only in SSB. Kevin,VK0KEV, who is working there until March 2012 helps him to get started. QSLs via bureau or direct to ZL4PW.

XV - VIETNAM

Ken,JA2LLK, is going to hit the airwaves as XV9LL workin on all bands from the Nikko Hotel in Hanoi starting in the end of April. Nothing is known about the length of his stay. QSL via homecall, JARL bureau ok.

ZA - ALBANIA

Mitko,ZA/LZ1UQ, and Andy,ZA/LZ2HM, are working from Albania in CW/SSB/RTTY on all bands between Apr 26 and May 5.
The QSL cards should be sent via their homecalls.

3A - MONACO

OM Andrea,3A/IZ2LSC, announced to show up in CW/SSB on 40m-10m on Apr 30/May 1. He will be QRV with 100 watts and a multiband vertical. Andrea asks for everybody's patience in CW since he is a beginner.
QSL via bureau or LoTW to his homecall.

6W - SENEGAL

Fernando,6W/EA1BT, will be active from May 3-12. QSL via homecall.

9G - GHANA

Kees,PE1KL, and Lisa,PA2LS, will sign 9G5LK from Ampenyi between Apr 28 and May 6. You can expect activities in SSB, PSK31 and RTTY on 80m-10m. QSL via bureau, direct or LoTW to PA2LS.
You can apply for a special award if you have at least two QSOs with 9G5LK on different bands or modes.
More information on the DXpedition website: http://www.pe1kl-pa2ls.com

AUSTRIA, SPECIAL EVENT STATION

The amateur radio section of the Austrian broadcasting company (ORF) and the Documentation Archive Funk (QSL Collection) will activate the special event station OE11M for only 72 hours from Apr 29 until May 1.
On Saturday, Apr 30, which is the International Marconi Day, OE11M counts for the IMD award as one of the 25 IMD stations worldwide.
QSL via OE bureau or direct to OE1WHC. QSL cards without SAE and sufficient postage (new IRC or US$) will be confirmed via bureau.
A QSL download is available at http://www.qsl.at/down/oe11m.tif (TIFF) or http://www.qsl.at/down/oe11m.jpg (JPG).

CZECH REPUBLIC, SPECIAL EVENT STATION

Members of the radio club OK1KWN will activate OL950CHEB throughout the month of May to celebrate the 950th anniversary of the city of Cheb (see: http://www.mestocheb.eu). QSL via bureau or direct to OK1MO.
You can have also an eQSL but only for digital modes.

IRELAND, SPECIAL EVENT STATION

During the "International Marconi Day" on Apr 30 the "Cork Radio Club" will be QRV in CW and SSB on all bands signing EI5IMD from Brow Head.
Brow Head is the place where Marconi made his radio experiments.
QSL via EI9FBB, via bureau or direct.

ITALY, SPECIAL EVENT STATION

The ARI section Frascati will show up as IY0ORP from the Geophysical museum in Rocca di Papa near Rome on the International Marconi Day.
Activities are planned on 20m and 40m. QSL via IZ0FVD, bureau ok.

POLAND, SPECIAL EVENT STATION

The special callsign SQ100MSC remembers Maria Skodowska-Curie from May 1 until July 31. She was the very first woman to win a Nobel prize in 1911 (chemistry).
Please send your QSLs direct to his QSL manager SP5XSL and enclose a SAE and a new IRC or two US Dollar.
More information about the Maria Skodowska-Curie award can be found at:
http://qrz.com/db/sq100msc

THE NETHERLANDS, SPECIAL EVENT STATION

The International Short Wave League (ISWL) celebrates its 65th jubilee.
Fred,PA0FAW, will activate the special callsign PC65ISWL especially in digital modes and CW from May 1-28.
When you hear him in SSB it is very likely that he is working from the

nature reserve WFF PA-005.

PACIFIC TRIP: Charlie,W6KK, Carlos,EA1IR, and Hrane,YT1AD, have left the T31A team since it was not clear if they return in time (due to the delay). Carlos and Hrane were active from Tonga signing A35IR and A35AD until Apr 26. Their next stop is Fiji (3D2IR & 3D2AD) from Apr 26-29. Last not least they will visit American Samoa, where they plan to become active as KH8/EA1IR and KH8/N9YU between Apr 29 and May 1.

WFF OPERATION: Phil,VE1WT, is working as VE1WFF from the Kejimkujik national park in Nova Scotia from Apr 27-29. He plans to be QRV in SSB on 40m, 20m and 15m and maybe also in CW on 30m.
QSL via bureau or direct to VE1WT.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 1:   AGCW-DL QRP/QRP-Party
May 1-7: SARTG New Year RTTY Contest
May 1-7: Activity week of the DTC

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:
EU-064, F: F4ELJ/p is working from Noirmoutier from Apr 30 until May 7.
QSLs via F4ELJ (bureau/direct).

EU-076, LA: The QLF-DX-Team members LA5UKA and LA9VDA will show up in CW, SSB and RTTY on 10m-80m signing LA6Q between Apr 29 and May 1.
QSL via LA9VDA (bureau/direct).
Bureau QSLs can be requested also via e-mail to: la9vda@gmail.com

EU-108, GM: A group of the GMDX club is going to activate the Treshnish Isles (IOSA NH17) from Apr 28 until May 1. They will work with two stations, amplifiers and verticals signing GB5TI in CW, SSB and RTTY on 10m-80m. QSL via LoTW or direct to MM0BQI.
Bureau QSLs can be requested via e-mail to: gb5ti.qsl@gmail.com

EU-123, GM/MM, Scottish Coastal Islands: Two members of the "Camb Hams" will be QRV as GS3PYE/p and GS6PYE/p from Arran (IOSA CL-01, SCOTIA CS-14) from May 1-8. QSLs for both calls via M0VFC (bureau/direct).

EU-146, PA: The special event call PD04ISLE celebrates the 4th anniversary of the nature reserve on Tiengemeten Island during the whole month of May. QSL via PD2GCM (bureau/direct).
More information is available at: http://pd04isle.webklik.nl

EU-172, OZ: Noel,OZ/OO4O, activates Fyn Island (DIA FY-001, WLOTA 2690) mostly in SSB from May 1-6. QSL via ON bureau and via LoTW.

NA-221, XE: XF2P will show up from Lobos in the Gulf of Mexico between Apr 29 and May 2. Only 17 % of all IOTA chasers have this group confirmed already. QSL via XE1P (bureau/direct).
See also: http://xf2p.puebladx.org/XF2P/Bienvenida.html

IOTA NEWS

The "2011 Honour Roll and Annual Listings" can be found on the website of Roger,G3KMA: http://www.g3kma.dsl.pipex.com

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The year 2014 marks the 50th anniversary of the launch of the IOTA Programme. As a build-up to the celebrations on this occasion, an exciting activity period has been announced in which all licensed amateurs world-wide are invited to participate. For a two-year period during 2012 and 2013 IOTA chasers are encouraged to contact as many different IOTA groups as possible and IOTA activators to play their part by operating from as many groups as possible, with special emphasis on the less-frequently activated ones. The points system adopted rewards 'Activators' with higher scores for activating the rarer IOTA groups. Certificates and awards will be available to both 'Chasers' and 'Activators' to reflect attainment of graduated bands of performance together with attractive prizes for top scorers.
The Marathon starts on 1 January 2012.
The full rules have been uploaded to G3KMA's website at
http://www.g3kma.dsl.pipex.com

Bandspots of the last 7 days

160m

ZL3IX	1.832	1907Z	(B)

80m

FJ/OH2YL	3.502	0403Z	via OH2YL (B), (L)

40m

EA2EA/p	7.031	0823Z	SOTA NV-122
FS/F5JSD	7.014	0504Z	via F5JSD (B), (L)
P48ADI	7.005	0326Z	
SM7DAY/p	7.009	0433Z	EU-138 (B)

30m

FJ/OH2YL	10.116	0645Z	via OH2YL (B), (L)
VA5DX	10.108	0410Z	(B)
VP5/W5CW	10.110	0653Z	NA-002

20m

A43WARD	14.285	1526Z	via A47RS (B)
EA1AQ/p	14.280	1524Z	SOTA LU-012

EA1LQ/p	14.300	1450Z	SOTA PO-014
EA2DCA/p	14.265	1919Z	SOTA BI-014
EC1CW/p	14.285	1130Z	SOTA AV-016
EC1CW/p	14.325	1752Z	SOTA LU-024
K4QS	14.059	1843Z	SOTA FC-005
NE1SJ	14.062	1458Z	SOTA W1/MB-015
W4EON	14.282	1736Z	SOTA W4/SH-002
YI1IRQ	14.280	1513Z	(d)
6W/DL2AWG	14.180	0850Z	via DL2AWG (B)

17m

EA6/DL7UCX	18.071	1728Z	EU-004, via DL7UCX (B)
T31A	18.069	1120Z	via W2IJ (B)
XE2HQI	18.080	2157Z	(B)
5N6/YL2SW	18.080	2058Z	via YL2SW

15m

A60WARD	21.013	1632Z	via EA7FTR
FM/F6ARC	21.017	1702Z	via F6ARC (B)
K3NG	21.012	1741Z	SOTA PO-023, (L)
PJ2/DL6LAU	21.012	1146Z	via DL6LAU (B)
VQ5JV	21.013	1702Z	
VU2PTT	21.007	1827Z	
4L4C	21.280	1543Z	(B)
4S7DXG	21.005	1709Z	via UR9IDX (d)
5V7CC	21.220	1143Z	via DL9MBI (B)
5V7CC	21.005	0757Z	via DL9MBI (B)
6W/DL2AWG	21.290	1613Z	via DL2AWG (B)

12m

FJ/OH2YL	24.893	1406Z	via OH2YL (B), (L)
5N7M	24.890	1658Z	via OM3CGN (B)
5V7CC	24.900	1706Z	via DL9MBI (B)

10m

CP6XE	28.479	1503Z	via IK6SNR (B)
EA6/DL6CT	28.497	1548Z	via DL6CT (B)
PY2TKB	28.465	1832Z	
PY3PDR	28.482	1828Z	
TO2FH	28.015	1322Z	AF-027, (d)
TO2FH	28.495	0850Z	AF-027, (d)
VP5/W5CW	28.006	1506Z	NA-002
YF1AR	28.500	1334Z	OC-150, via M0OXO (B)
ZP6CW	28.017	1658Z	via ZP6CU (L), (d)
4O3A	28.021	0740Z	via YU1FW (B)
5N6/YL2SW	28.024	1524Z	via YL2SW
5V7CC	28.020	1448Z	via DL9MBI (B)
9N7DX	28.005	1140Z	via 4Z4DX

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
30Apr/01May	3A/IZ2LSC	1725 *
26Apr-29Apr	3D2IR & 3D2AD	1725 *
-Dec	3Y8XSA	1700/1717
25Apr-03May	4K3AC	1724
-25Oct	5B50J	1700
-28Apr	5V7CC	1723
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
03May-12May	6W/EA1BT	1725 *
-31Dec	9A11P	1723
25Apr-30Apr	9A/S50R	1724
28Apr-06May	9G5LK	1725 *
-Sep	9J2KK	1682
NOW	9M6/KM9D	1699
25Apr-30Apr	9M8DX/2	1724
13Apr-30Apr	9N7DX & 9N7YL	1723
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
01May-05May	AH0/AB2RF	1725 *
-31Dec	BP100	1684
-31Dec	BV100	1684
-01May	CN2PV	1714
-31Dec	CW5RV	1711
-May	D2AK	1675
-31Aug	DL20Y2DM	1700
30Apr	EI5IMD	1725 *
22Apr-04Jun	F/ON4LO/p	1724
30Apr-07May	F4ELJ/p	1725 *
15Apr-27Apr	FJ/OH2YL	1723
-Aug	FO8RZ	1636
-Jul/12	FR8NE	1710
28Apr-01May	GB5TI	1725 *
01May-08May	GS3PYE/p	1725 *
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-30Jun	HG2011A	1713
-05Jun	HI3/KL7JR	1717/1721
30Apr-13May	HI7/IK8DNJ	1725 *
02May-20May	HI7/OT4R	1725 *
-May	HR5/F2JD	1718
20Apr-04May	HR5/N2WB	1724
01Jan-31Dec	IA7MM	1708

02Apr-15May	II1ECO	1722
01Jan-31Dec	II1ITA..	1708
01Mar-30Sep	IO4UI	1717
30Apr	IY0ORP	1725 *

-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
30Apr-07May	JD1BLY	1725 *
04May-13May	JD1BMH	1725 *
30Apr-04May	JD1BMT	1725 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705
29Apr-01May	KH8/EA1IR..	1725 *
-31Dec	LA200D	1713
29Apr-01May	LA6Q	1725 *
-31Dec	LZ85R	1721
26Apr-29Apr	MS0KLR	1724
29Apr-01May	OE11M	1725 *
May &Aug	OL100VP	1721
Jun	OL1911VP	1721
Apr &Jul	OL2011VP	1721
May	OL950CHEB	1725 *
22Apr-29Apr	OZ/DO1BEN..	1724
01May-06May	OZ/OO4O	1725 *

-Sep	P29CW	1713
02Apr-27Apr	P29VCX..	1721
01Jan-31Dec	PA30..	1708
01May-28May	PC65ISWL	1725 *
May	PD04ISLE	1725 *
Apr -Jun	PP0T	1725 *
22Apr-29Apr	R25CH	1724
-Dec	RI1ANC	1708
01May-31Jul	SQ100MSC	1725 *
21Apr-28Apr	T31A	1723/1724
2010 -May	T6JC & T6TL	1695

27Apr-29Apr	VE1WFF	1725 *
-Mar/12	VK0KEV (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725 *
23Mar-20Apr	VP5/W5CW	1720
-27Apr	VP9KF	1724
29Apr-02May	XF2P	1725 *
NOW	XT2RJA	1712
18Apr-30Apr	XV4YY	1723
Apr	XV9LL	1725 *
26Apr-05May	ZA/LZ1UQ	1725 *
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

* = new or updated
.. = and other calls

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QSL information
---------------
AO1WRD     via EA4URE (B)
AO2WRD     via EA4URE (B)
AO3WRD     via EA4URE (B)
AO4WRD     via EA4URE (B)
AO5WRD     via EA4URE (B)
AO6WRD     via EA4URE (B)
AO7WRD     via EA4URE (B)
AO8WRD     via EA4URE (B)
AO9WRD     via EA4URE (B)
BA2BA      via BA4EG (B)
BA2FO      via BA4EG (B)
BA3TT      via BA4EG (B)
BA4DA      via BA4EG (B)
BA4DZ      via BA4EG (B)
BA4IT      via BA4EG (B)
BA4KA      via BA4EG (B)
BA4KA      via BA4EG (B)
BA4TB      via BA4EG (B)
BA4WI      via BA4EG (B)
BA5AP      via BA4EG (B)
BA5AT      via BA4EG (B)
BA6IT      via BA4EG (B)
BA6IV      via BA4EG (B)
BA6QH      via BA4EG (B)
BA7KM      via BA4EG (B)
BA7LO      via BA4EG (B)
BA8CW      via BA4EG (B)
BD4CQ      via BA4EG (B)
BD4EP      via BA4EG (B)
BD4HZ      via BA4EG (B)
BD4ITN     via BA4EG (B)
BD4IZL     via BA4EG (B)
II5O       via (B), eQSL or I5NXH (d)
IR0IAR     via IK0IXI (B)
KH6/N0FUX  via IK0FUX (B), (L)
KH8/AI5P   via AI5P (B)
LY25QT     via LY2QT
LZ02WFF    via LZ1BJ (B)
MD/DH7FB   via DH7FB (B)
OM2011IHWC via OM0CS (B)
OM2011IIHF via OM5CD (B), eQSL
OM75IHWC   via OM5NA (B), (L), eQSL
PJ7/K2GSJ  via K2GSJ (B)
R50SK      via RZ3AHQ
R50YG      via RZ3AHQ
RG50C      via RA4CEO (B)
RK0AZC/p   via RX0AE
SB7J       via SA7BBG
SB7ST      via SK7CE (B)
SD5SKJ     via SM5YW
SG7HZK     via SM7HZK (B), eQSL
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SI350CP	via SM-bureau
SM2H	via SA2YLM
SM3G	via SM3GQP
SM3L	via SA3BPA (L), eQSL
SM4J	via SM4JPD (B)
SN3S	via SQ3LVO (B), (L), eQSL
SN5V	via SQ5EBM (B), (L), eQSL
SN9V	via SP9YGD (B)
SN0MD	via SP1PNW (B)
SO100MSC	via SP2FAP (d), eQSL
SO1TH	via DF6TH (B)
SO7A	via SP7MOC (B), (L), eQSL
SQ0MORSE	via SP1PBW
TK/F8DZY	via F8DZY (B), (L)
TM26UFT	via F6ICG (B), (L)
TM4FFU	via F8FKD (B), (L) , eQSL
TO2FH	online direct - QSL request
UQ50G	via UN6QC (d), (L), eQSL
W1ESE	via AI4U (B)
XE1RK	via EA5ZD
YF1AR	via N2OO (B)
YU0NS	via YU7BPQ (B)
5W0IR	via VK2IR (March/April 2002)
5X1JM	(d), eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: PJ2T (N9AG)

QSLs arrived bureau: KP2/NY6X (NA-106), LA/DL3BRE (EU-141), LX30AK (LX1CC), MJ/OH1NOA (EU-013), MM/DL1BSN (EU-005), OH3I/p (EU-126, OH3BL), OJ0W (EU-053, OH3WS), OZ0TX (EU-125), OZ/DL6DH/p (EU-030), OZ/G0GRC (EU-172), PW2IO (SA-071, PT7WA), R100W (RZ0WWU), SV5/DJ5AA/p (EU-001), TA2/DL2AGB, TA2/DL2JRM, TF/DJ2VO (EU-071), TF/DL3SEM (EU-021), TK/DJ6OZ, TK/F6EPO/QRP (EU-014),TK/9A6XX (EU-014), TK/9A8MM (EU-014), TO3R (AF-016, RW3RN), 9U4T (ON4FG)

QSL via LoTW: HB0/OK6DJ/p, HB9CXK, HB9EXF/p, HI7/EA7LS, PJ2/W1NG, PJ2/W5ZPA, PJ4/W9NJY, PJ5/SP6EQZ, PJ7E, PZ5WP, R0L, RU0LL, RI0L, S92LX, SV8/OK6DJ, T5W, TA7/KM8W, UN8GV, V55DLH, VK2BJ, VP5/VE3OP, W3MC, XX9TLX, 4X/K2LS, 9H3OT, 9M6/UA3QNS, 9Q50ON, 9X0LX

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,

DJ5MN, DK8JB, DL1MDV, DL1SBF, DL7VOA, DM3VL, F6AJA & Les Nouvelles DX,
NG3K, JI5RPT, OE1WHC, SP5XSL and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -4119974338847238351
X-Google-Thread: fcc6e,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,296bad26c2a1240e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1301637601@panix.com>
Followup-To: poster
Date: 1 May 2011 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Jun 2011 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1304229601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1304229604 27444 166.84.1.2 (1 May 2011 06:00:04 GMT)
```

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 May 2011 06:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:22964 rec.radio.amateur.dx:1019 rec.radio.amateur.equipment:2809 rec.radio.amateur.homebrew:4708 rec.radio.amateur.misc:6410 rec.radio.amateur.policy:33249 rec.radio.amateur.space:514 rec.radio.info:2382

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 7211757908241645372
X-Google-Thread: 107ada,bb2dab98e56512ef,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,bb2dab98e56512ef,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1009
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 May 2011 17:30:51 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 445
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201105012130.p41LUcna035719@smtp110.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1304285451 3134 166.84.1.6 (1 May 2011 21:30:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 May 2011 21:30:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6415 rec.radio.amateur.dx:1020
rec.radio.info:2390
```

SB DX @ WW < KB8NW $OPDX.1009
Ohio/Penn DX Bulletin No. 1009

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1009
BID: $OPDX.1009
May 2, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K2PF, AL3T, K3IRV, KK3Q, NG3K & ADXO, N4AA & QRZ DX, N4JF, W4OTN, KH6BZF, K8GG, K8YSE, NE8Z, W8GEX (60m News), W9ILY, 4J5T, 4L2M, 9M6XRO, AT International, CX1EK, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, HL1VAU, I1JQJ/IK1ADH & 425 DX News, LZ1BJ, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal(MMMonVHF) and ARRL Web page for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th-April, through Sunday, 1st-May there were 233 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KH9, KL, KP1, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T31, T32, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2V, VP5, VP6, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3W, VIETNAM. Paul, WQ2N, will try to be active as 3W2N from here between May 23rd and June 8th. He is there because of work, so operating the radio is secondary (he may not find any time to operate at all, but he will try his best). He plans to travel to different regions of Vietnam (South, Central, and North). Activity will only be on 40/30/20/17/15 meters. Paul mentions, "If you are not sure if it's me (on the air), E-mail me to confirm a contact. I will respond ASAP." QSL via WQ2N.

4J/4K, AZERBAIJAN (News). Natig Gasimov, 4J5T, President of the Federation of Radio Sport of Azerbaijan, informs OPDX: "Please, be informed that since the present, in accordance to ITU Band Plan, all 4J/4K amateurs are permitted for usage of expanded frequencies of 40 and 80 m bands in a frame of 3500-3800 kHz and 7000-7200 ?Hz, instead of previous narrower bands."

6W, SENEGAL. Fernando, EA1BT, will be active as 6W/EA1BT from Senegal between May 4-12th. No other details were provided. QSL via EA1BT. Watch the following Web site (still under construction) for updates and more details at: http://www.senegal2011.net

8Q, MALDIVES. Vlad, RA9LR (ex-S79LR), will be active as 8Q7LR from the Maldives (AS-013) during his furlough between June 21st and July 2nd. Activity will be exclusively digital but with some SSB on 40-10 meters. QSL via UA9LP, direct or by the Bureau.

9N, NEPAL. Sam, K0YAK, is now in Kathmandu (Lalitpur) and is expected to be active as 9N7AK until early July. He is using a Kenwood TS-50 with a Cushcraft MA5V - a lightweight, 5-band vertical antenna. A blog page is up and running which will provide notes of major operational updates, summaries of contacts made, general information about amateur ("ham") radio in Nepal, and photos of any hams who stop by (the coffee is always on) at: http://9n7ak.wordpress.com
QSL via K0YAK. PLEASE NOTE: Unless incoming cards are accompanied by an International Reply Coupon (IRC), return QSL cards will be sent via the Bureau during the summer of 2011. LoTW registration is pending.

9N, NEPAL. A multi-national team, all members of Mediterraneo DX Club (MDXC), will be active as 9N0MD from Nepal during November. Operators mentioned are Dov/4Z4DX, Ziv/4Z4OQ, Marco/CE6TBN, Pasquale/IZ8IYX, Gabriele/I2VGW, Sam/F6AML, Antonello/IT9YVO, Mau/IV3ZXQ, Giuliano/IV3RLB, Fabricio/IZ2KXC, Ant/IZ8CCW, Luis/XE1L and Adhi/YB3MM. The pilot station will be Pino/IZ8BGY. Activity will be on all HF bands and modes. The team plans to give away trophies and prizes (see their Web for details). Look for more details and updates at:
http://www.mdxc.org/nepal/topic1/index.html

ALASKAN KLFF AWARD AVAILABLE. The Alaskan Flora Fauna Award (KLFF), a part of the World Flora Fauna (WFF) program, now issues new awards. For complete details on the KLFF Awards, visit: http://www.klff.us.pn

CE2, CHILE. Luis, CX1EK, informs OPDX that he has been operating as CE2/CX1EK from Marbella, V Region (50 kms north of Vi�a del Mar/Valparaiso,
on the coast) since April 12th and will be there until May 15th. Most of his activities have been on 12 meters. QSL direct (SASE or IRC) to:
Luis Matho, 2303 Nordok Place, Alexandria, VA 22306 USA.

DAYTON HAMVENTION NEWS. Joe Pater, W8GEX, reports (edited): "The SOUTHWEST OHIO DX Association (SWODXA) announces that a limited number of dinner tickets are still available for the DX Dinner�. This annual event, which is held in conjunction with the Dayton Hamvention�, will be on Friday, May 20th, at the Dayton Marriott, 1414 S. Patterson Blvd., Dayton, Ohio.

As in the past, there will be some major door prizes. And there is always great anticipation as to who will be named the 'DXpedition of the Year'.

The cash bar opens at 5:30 p.m., with dinner served at 7:00. There is ample, free parking, on street level. Tickets are 40 USDs each, payable in US funds. For program details and to order tickets, go to our websites at: http://www.swodxa.org --or-- http://www.swodxa.blogspot.com

The SWODXA will also host the DX Forum on Saturday afternoon. There is a great list of presenters:

2:45-3:15	PJ7E	- Craig Thompson K9CT & Joe Pater W8GEX
3:15-3:30	NCDXF	- Glenn Johnson/W0GJ & Tim Totten/N4GN
3:30-4:00	PJ6A	- Bob Allphin/K4UEE

4:00-4:30   VP8ORK - Ralph Fedor/K0IR
4:30-4:55   Mount Athos - Rick Dorsch Jr. NE8Z
4:55   FT-2000 Drawing"

DAYTON HAMVENTION TOPBAND DINNER. George, K8GG, reminds Topbanders that reservations for the Dayton Topband Dinner this year are available for a few more days. Reservations have to be made and paid by May 10th. No exceptions. They are at a new venue - the Crowne Plaza - with better seating and A-V than in prior years. For more details, please visit:
http://www.topbanddinner.com

IOTA NEWS.............................

AF-068. (Update). Italian operators Leopoldo/I8LWL (5C2L), Alfredo/IK7JWX (5C2J), Ruggero/IK2PZC (5C2P), Simon/IZ7ATN (5C2SG), Mounaim/CN8QY and CN8QX will activate the rare Herne Island, located in the large bay of Dakhla, for one week in September. For updates, please visit the following Web page at:
http://www.i8lwl.it

AS-058. Before heading to the Maldives, Vlad, RA9LR (ex-S79LR and 8Q7LR), will be active as 9M2/RA9LR from Langkawi Island, West Malaysia, between mid-May to mid-July. Activity will be on CW, PSK, RTTY and some SSB. QSL via the address on QRZ.com.

AS-060. Operators Han/DS2GOO, Son/DS3HWS, Chae/DS5BSX and possible others will be active as homecall/4 from Pigum Island (KDN H32) between May 7-9th. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via operator's home callsign. A Logsearch will be available on: http://ds2goo.karl.or.kr/2011/Pigum_Island

EU-094. Operators Didier/F1LLV, Dyd/F4ELJ, Jef/F6CNM, Pierre/F8DHM, Nicolas/F8FKD, Bob/ON4LRG, Luc/ON4LUC, Nicolas/ON4VK, Janny/ON5PO, Paul/ON6DP, Fred/ON6QR, Pierre/ON7PC and Eric/ON7RN will be active as TM1G from Glenan Island (St. Nicolas, DIFM AT-010, FFF-200) during the RSGB IOTA Contest (July 30-31st). QSL via F6CNM or ON6DP. Look for operators to activate other DIFM/DFCF after this operation.

JW, SVALBARD. Karl, LA8DW, will be active once again as JW8DW from Svalbard (EU-026) between September 28th and October 5th. Bands and modes of activity were not provided. QSL via to his home callsign, by the Bureau or direct (ONLY with IRC and RETURN ENVELOPE -- NO GREENSTAMP PSE). The JW8DW online log is available at: http://www.logsearch.de
Log will also be upload to LoTW.

KH0, MARIANA ISLANDS. Yoshi, JJ8DEN, is now active as KH0PR from the Coconut Village Hotel on Rota Island (OC-086) until May 8th. Activity will be on 160-6 meters using CW, RTTY and PSK. Also possible is some Satellite operations (FO-29 and VO-52). QSL via JJ8DEN, by the Bureau or direct (w/SASE and 2 USZDs or 1 IRC with European type envelope. If small envelope is sent, Yoshi will return QSL card by surface mail [ship mail]). DO NOT send QSL to Rota.

KH6BZF PROPAGATION FORECAST/REPORT (May 2-8th)....

May	02	AN-HN
May	03	HN-AN
May	04	AN-HN
May	05	HN-AN
May	06	AN
May	07	AN
May	08	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

LZ2011, BULGARIA. Members of the Bulgarian Federation of Radio Amateurs will activate special event station LZ2011KM between May 1-31st. Activity is to celebrate national "St. Kiril and Methodius Day" (creators of the Cyrillic alphabet). Operations will be on all bands and modes. QSL via LZ1BJ, direct or by the Bureau.

PG6, THE NETHERLANDS (Special Event). Look for special event station PG6N to be active during the "Dutch Lifeboat Day" May 7th. PLEASE QSL via the Bureau. For more details see:
http://www.qrz.com/db/PG6N --or-- http://pg6n.jouwweb.nl/english

PJ2, CURACAO. Operators Rich/KE1B and YL Ann/W6NN are now active as PJ2/homecall from the PJ2T Signal Point Station on Curacao (SA-099, WLOTA LH-0942) until May 5th. Look for Ann to handle the SSB activity, while Rich operates mostly on CW and RTTY. QSL both operators via their home callsign, direct, by the Bureau, LoTW or eQSL.

PP0T, TRINDADE ISLAND (Update). No word on the expected PP0T operation. Junior, PY2ZA, was expected to arrive on the island on April 29th. Keep watching the Web page for possible updates: http://trindade2011.com

QSL INFO AND NEWS....................

QSL EO66JM via K2PF Direct or LoTW
QSL 5Z0H via his QSL Manager IZ8VRH

QSL RECEIVED VIA LoTW: 9H1SP, C6AKU, CR6A, CT3MD, D2SG, DK1MAX, DL4FBZ, ED8A, EW7KF, F4HKA, GI0RQK, GM4FDM, HB9CVQ, HI3TEJ, HK1MW, HK1NK, HK1R, HK1T, HK3O, IG9/IW9ELR, IZ5AXA, IZ0HPX, J79M, JO1COV, KH7X, MU0FAL, OE5FIN, ON5GQ, R7BN, RG4F, RN4ABD, RU3ZX, SM2EKM, US0LW, VK4ADC, YN2ER, YN2ET and ZS1EL

QSLS RECEIVED VIA MAIL: 3DA0GF, 4L1MA, 4S7NE, 5B/UT0U, 7Z1TT, A73A, D44BS, DU1IST, E51CG, EP2MKO, ET3SID, FG5FR, HC1MD/HC4, HL3ERJ, J88DR, JA1LZR, JT5DX, JY4NE, LX1DA, MJ/K3PLV, P4/W1HEO, P40D, PZ5RA, RI1FJ, RW6HS, S9DX, SV9/DJ7RJ, UA2FCB, V25OP, V47KP, VK9CF, VK0KEV, XE2WWW, XV2RZ, ZA1G, ZD9T and ZF2LC

QSLS RECEIVED VIA THE BUREAU: 9M8DX/2

SILENT KEYS.........

4L5T - Mamuka Kordzakhia, 4L2M, President of The NARG (National Associations Radioamateurs of Georgia) would like to inform OPDX readers that on April 23rd, Vakhtang (Vakho) Sakhokia, 4L5T, became a SK at the age of 61. He was killed by a car crashing into the side of his house. He has been a licensed radio amateur with the callsign UF6DG for some 40 years ago.

WA2EWE - The ARRL Web Page reports the following (edited): "James McLaughlin, WA2EWE/T6AF, was one of several killed in Kabul, Afghanistan, on Wednesday, April 27th. News sources say that eight American troops and a US contractor died Wednesday after an Afghan military pilot opened fire during a meeting in an operations room of the Afghan Air Corps at the Kabul airport -- the deadliest episode to date of an Afghan turning against his coalition partners, officials with the NATO-led International Security Assistance Force (ISF) in Afghanistan said.

Licensed since 1972, McLaughlin was a career US military officer. Bob Magnani, K6QXY, told the ARRL that McLaughlin was just in the US a week ago, visiting his family: 'His son Adam, KD6POE, works for me. He told me that his dad had been in Afghanistan and Iraq many times over the past few years, most currently serving as a flight instructor.'

McLaughlin posted on his QRZ.com page that 'almost every day, I operate at around 1230-1430 UTC. Sometimes I am QRV until around 1500 UTC.' As of March 26, 2011, he had logged 4359 QSOs, most of them on RTTY and PSK. -- Thanks to Russ Bentson, K6KLY, CNN and Fox News for the information."

K4RRF - It was reported that Ray Forrester, K4RRF, became a Silent Key (SK) on April 27th, at the age of 74. He was a proud Navy man and a patriot to the core. His Web site showed others that he was proud of his service to our country. Ray was, without a doubt, one of the finest DXers with over 300 countries to his credit. Along with his vast knowledge of amateur radio, Ray was also an expert fisherman, winning many local and national fishing tournaments. He was also heard in the pursuit of the many lighthouse activations put on by the Amateur Radio Lighthouse Society. With a QSL collection numbering in the thousands one could only marvel at the organizational efforts it took to catalogue the many thousands of QSL cards and certificates he had earned. He was a Life Member of the ARLHS, of 10-10 International, and a familiar voice on "The Early Bird Net" as well as many other nets.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above Silent Keys.

SV/A, MT. ATHOS (Visit by NE8Z). The following was sent to OPDX by Rick, NE8Z, who recently visited Mt. Athos: "I have just returned from my 2 week visit to Greece and pilgrimage to Mt. Athos. From the minute that I stepped off the plane in Athens to the minute that I left Greece two weeks later I was treated with true 'ham hospitality' by SV1JG, SV2ASP/A and SV2BOH.

Monk Apollo, SV2ASP/A, greeted me with open arms in Mt. Athos. He spent the entire week making sure that I was comfortable. I participated in all of their church prayer services, and I was also able to work for 2 long days with the monks cleaning crystal and silver chandeliers in preparation for Easter services. Monk Apollo gave me the keys to his Land Rover and told me to, 'go...explore...take your time'. I was able to visit many of the 20 monasteries on the peninsula.

I was able to make a donation of various pieces of radio equipment to his monastery which will allow him to operate from two or more portable hilltop locations in Mt. Athos. SEMDXA members provided him with a new MFJ Keyer, LDG antenna tuner and a Heil BM-10 headset. Budd, W3FF, and his son Chris donated a complete Buddipole Antenna system. The ARRL donated 8 log books, band plan charts and a backpack for the portable equipment transportation. Monk Apollo never asked for anything. I simply showed up with the gifts for the monastery. Asian hams will soon be able to work Mt. Athos for a new DXCC Entity. Both portable locations have clear 360 degree views to all directions unlike the Docheiariou Monastery which has a large mountain blocking signals to and from Asia..

Father Apollo is a very busy monk. His radio time is limited because of church services that last up to 8 hours per day, 7 days per week. After services he is busy working on construction projects for the monastery.

He is presently active on the radio daily between 1700-2100z on 160m, 30m, 17m and 12m CW-SSB-RTTY. He is building a new ham shack which will be ready in a few months. Once he is in the new QTH he will install his new 40 foot tubular tower and a Stepp-IR 3 element yagi that was donated to him by Dominik, DL5EBE.

The most exciting part of my trip was to be able to see precious relics of Saints and the Miracle producing Icons of The Virgin Mary. Mt. Athos is by far one of the most beautiful places on Earth. Please view the SLIDESHOW on the SEMDXA website at:

http://live.semdxa.org/tiki-list_file_gallery.php?galleryId$

Thank you to everyone that made my pilgrimage to Mt. Athos a complete success..... 73 Rick NE8Z/HC1MD"

ADDED NOTE BY EDITOR. If you would like to see more on Mt. Athos, go to: http://www.cbs.com/primetime/60_minutes
The program 60 minutes with Bob Simon was able to get rare access to the monks and their ancient monasteries on this remote Greek peninsula. There are two video clips available (a total of about 30 minutes) which is very interesting. This story was aired on April 24th.

SV5, DODECANESE. Fred, PA1FJ, will be active as SV5/PA1FJ/P from Karpathos (EU-001) between May 8-14th. Activity will be on 40-6 meters using CW and SSB. He will use his Yaesu FT-817 into a Buddistick antenna and a 2x 5m dipole. QSL via the Dutch QSL Bureau.

T31, CENTRAL KIRIBATI (Update). The T31A went QRT on April 27th, at 1900z. HOWEVER, some of the operators did operate on different bands using THEIR OWN T31 callsigns. T31A made (according to their Web page) 31764 QSOs. The T31A team should be back at Apia, Samoa, by the time you read this.

For updates on the T31A team, see the Web page at: http://www.T31A.com

T6, AFGHANISTAN (Reminder). Just a reminder that the Intrepid-DX Group will conduct a DXpedition from Afghanistan for ten days in May. Due to security concerns, the exact dates and location of the DXpedition will not be announced until the eve of their activation. The team is closely monitoring the security situation and events in the news coming from Afghanistan. It was announced this past week on their Web page the following: "This DXpedition is dedicated to the memory of our friend and advisor, Jim McLaughlin, WA2EWE/T6AF, who was killed in Kabul, Afghanistan, on Wednesday, April 27th, 2011. Jim was an honorary member of our team and was planning to join us to operate with us. Jim, we will really miss you!" For update on this operation, it is suggested to watch their Web page at: http://www.intrepid-dx.com/t6pse/index.php

T6, AFGHANISTAN (Update). Terence, K5TLL, continues to be active as T6TL until July. He will be using an old Icom 706 and a dipole antenna (as well as a Cushcraft R-7 vertical according to QRZ.com). Activity is on 40-10 meters using SSB and the Digital modes. Frequencies are listed on QRZ.com and he suggests to listen for him between 0300-0500z. QSL via N4FF. Watch QRZ.com for updates.

UT1FG/MM VOYAGE WRAP-UP. Captain Yuri Bodrov, UT1FG/MM, wrapped up his 6 month voyage that took him across the Atlantic Ocean 3 times and around the Cape of Good Hope in South America and through the Panama Canal on his ship, the Mottler. He operated on the HF bands, 6 meters and also activated a few hundred grids to the delight of many satellite operators in Europe, South and North America. Walt, WP4T, and his ham radio family met up with him in San Juan, Puerto Rico, his final port before flying home. Captain Bodrov gave them the red carpet tour. Pictures from their visit are now available on the K8YSE Web site at: http://www.papays.com/sat QSL direct or to his manager UX0FY.

V8, BRUNEI. John, 9M6XRO, will once again be active as V85/9M6XRO from Darussalam, Brunei (OC-088), between May 4-9th. Activity will be mainly CW, but also possibly some RTTY or SSB. John states V85 does not have an allocation for 6m. As before, John will be running 400w to a Butternut HF6V up about 100 ft. on the hotel roof. He mentions, "BTW during my visit to Brunei in March, I made close to 2500 Q's with a high percentage on RTTY. I have been asked by some Southern Hemisphere stations to look for them on 80m CW so I will give that my best shot on this trip :-)."
QSL via M0URX, direct (w/SAE plus 1 IRC/2 USDs), by
the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at: http://www.m0urx.com/qsl-request-form
ADDED NOTE BY 9M6XRO: John will be visiting the U.K. and I.O.M between May 19th and June 1st. He states, "I plan to spend the first part until the 28th in the Isle of Man - then the latter part in Ayrshire. I hope to put GD3OOK on the air from home base for a last time!"

VK0, MACQUARIE ISLAND. Denis, ZL4DB, will be active as VK0/ZL4DB from Macquarie Island (AN-005) beginning late April through late July. He will be on the air thanks to assistance from Kevin, VK0KEV. Activity will be limited to his free time and will be only on SSB. PLEASE NOTE: Denis is new to pile-ups, so please go easy on him. Because he only operates on SSB, Kevin might convert him to RTTY! QSL via ZL4PW, by the Bureau or direct (see QRZ.com). No online-log, eQSL or LoTW.

ZD8, ASCENSION ISLAND (Update). German operators Wolf/DK1IP, Rainer/DL7OR, Gerd/DJ4KW, Arno/DL1CW and Werner/DJ9KH will be active as ZD8D from Garden Cottage (located 700m up Green Mountain which is the oldest building on the island dating back to the 1820s), Ascension Island (AF-003), between July 24th and August 9th. Activity will be on 160-10 meters, mainly on the Digital modes with some CW and SSB later. They will be using Elecraft K3s. The team plans to participate in the RSGB IOTA Contest (July 30-31st). The team is seeking sponsors, especially for an amplifier. Their Web page is now available online at: http://www.zd8d.de/index.php?home

VK9, LORD HOWE ISLAND (Update/Change). Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) are planning a major DX-pedition to Lord Howe Island (OC-004) as VK9HR for 10 days. Originally, the operation was scheduled to take place between July 8-17th, but now it will take place between July 23rd and August 2nd. This means that the VK9HR team can now participate in the 2011 RSGB IOTA Contest (July 30-31st). Also, the VK9HR QSL Manager is now David, EB7DX. For more details, visit the VK9HR Web Page at: http://www.vk9hr.com

ZF, CAYMAN ISLANDS. Operators Bob/W5UQ and Bill/W5SJ will be active as ZF2UQ and ZF2EZ, respectively, between July 11th and approx. July 18th. Look for them to operate in the CQWW VHF Contest (July 16-17th), mainly on 6 meters. Activity outside of the contest will be on the HF bands using mainly CW and some SSB. QSL via W5JAY (see QRZ.com).

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -4542021458599208930
X-Google-Thread: 11480d,214d300de02d08e7,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,214d300de02d08e7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,214d300de02d08e7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1726 (May 4, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 2 May 2011 19:00:24 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 504
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1587397062.20110502221947@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1304377224 29822 166.84.1.6 (2 May 2011 23:00:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 2 May 2011 23:00:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1021 rec.radio.amateur.misc:6416
rec.radio.info:2391
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DXNL 1726 - May 4, 2011

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-001 / ZF - CAYMAN ISLANDS, NA-016

Anja,DH2AK, and Torsten,DL1THM, will be active as ZF2AT (Anja) and ZF2TH (Torsten) from Grand Cayman (NA-016, WLOTA LH 1042) on May 6-13. Their next stop will be New Providence Island (NA-001) where they will sign DH2AK/C6A and DL1THM/C6A from May 13-20. Their activities will be "holiday style" mainly in SSB on 20m with an IC-7000 and a Bud dipole. QSLs via bureau to their homecalls, for direct QSLs read at QRZ.com.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Yoshi,JJ8DEN, appeared on the bands as KH0PR and will stay in the Coconut Village Hotel on Rota Island (OC-086) until May 8. He works in CW, RTTY and PSK on 160m-6m and via the satellites FO-29 and VO-52. QSLs via bureau or direct to JJ8DEN.

SV/A - MOUNT ATHOS

Rick,NE8Z, returned from his pilgramage to Mount Athos safely. Though he didn't had the chance to become active himself, he gave a lot of his equipment to Monk Apollo, SV2ASP/A, which should help to improve his signal in the future. Apollo can be found on the bands more often during the last time in CW, SSB and RTTY on 160m, 30m, 17m and 12m mainly from 1700-2100 UTC. He is building a new shack and wants to put up a 3 ele SteppIR yagi 12m high, a donation of Dominik,DL5EBE.

T6 - AFGHANISTAN

The "Intrepid-DX Group" announced its next DXpedition which will last ten days and takes place in May. The team includes Paul Ewing,N6PSE, David Flack,AH6HY, David Collingham,K3LP, Al Hernandez,K3VN, Hrane Milosevic,YT1AD, Krassy Petkov,K1LZ, David Ritchie,W6DR, Heathem Sabah,YI1UNH, Jack Ritter,W0UCE, and Alexander Pavlenko,UX0LL. They will work as T6PSE with up to five stations on 6m-160m at the same time: two in CW, two in SSB and another one for digital modes and 6m. For security reasons the exact date and QTH of the DXpedition have to be kept secret. QSLs via W3HNK, direct or LoTW.
More information can be found at: http://www.intrepid-dx.com/t6pse

V8 - BRUNEI, OC-088

John,V85/9M6XRO, will be QRV again from Brunei (OC-088) from May 4-9. He works in RTTY, CW and SSB on 80m-10m running 400 watts into a Butternut HF6V antenna 30m high. QSL via M0URX.
Bureau QSLs can be requested online at: http://www.m0urx.com

8P - BARBADOS, NA-021

Fred,PY2XB, is expected to show up as 8P9XB from St. Philip on Barbados from May 8-21. Activities are planned in CW, SSB and RTTY on 80m-6m.
He wants to install a beacon on 50.099 MHz.
QSL cards should be sent to his manager PT7WA, via bureau is ok!

9J - ZAMBIA

Chris,ZS6RI, has been spotted as 9J2RI from Zambia. He is working there for the next one or two years, not constantly but six weeks in a cycle.
Chris works in CW, SSB and digital modes on all bands.
Direct QSLs should be sent to Chris J. de Beer, PO Box 333, Bethlehem, GA 30620, USA. Chris will upload his log to the LoTW every six weeks and plans to answer bureau QSLs once a year.

9M2 - WEST MALAYSIA

The business trip of Mirek,VK6DXI, to Kuala Lumpur has been postponed to May 2-7 and he hopes to become active in CW in the evening hours.
QSL via SP5UAF, via bureau ok.

Aserbaidschan, Sonderrufzeichen: Mit dem Spezi-alrufzeichen 4JV3AM feiern Radioamateure in Aserbaidschan vom 4. bis 20. May das Ende des Zweiten Weltkrieges vor 66 Jahren. Gleichzeitig gedenkt man an den Kriegshelden Mamish Abdullayev. QSL via RW6HS (direct only).

9N - NEPAL

Sam,K0YAK, is in Kathmandu now intends to show up as 9N7AK soon. Sam will stay in Nepal until the beginning of July and uses a Kenwood TS-50 with a Cushcraft MA5V, a lightweight 5-band-vertical.
QSL cards should be sent via bureau or direct to his homecall K0YAK.
For updates clicken on: http://9n7ak.wordpress.com

AZERBAIJAN, SPECIAL EVENT STATION

The radio amateurs in Azerbaijan celebrate the end of World War 2 66 years ago by activating the special callsign 4JV3AM from May 4-20.
They are also remembering the war hero Mamish Abdullayev.
QSL via RW6HS (direct only).

CANADA, SPECIAL EVENT STATION

The "Club Radio Amateur de Quebec" (CRAQ) is existing for 85 years now. Good enough to activate the special event station VC2CQ85 throughout the month of May. QSL via VE2CQ, ok via bureau.

ITALY, SPECIAL EVENT STATION

The ARI section Treviso issues the "Antonio Canova Award" which is dedicated to the wellknown sculptor who was born in 1757 near Treviso. The special callsign II3AC will be activated during the month of May. QSL via IK3GES, direct or via bureau.
More detailed information about the award can be found on:
http://www.aritreviso.it/DiplomaCanova.html

KAZAKHSTAN, SPECIAL EVENT STATIONS

Kazakhstan is celebrating the 50th anniversary of manned space flight with several special calls. The prefixes UN50, UO50, UP50 and UQ50 are used until May 31 and following stations were announced to be QRV: UN50SK (homecall UN7GWC), UO50G (UN2G), UP1ASTR (UN0GL), UP50F (UN7FW), UP50ASTR (UN6GK), UP50YG (UN7Z), UQ50G (UN6QC), UQ50L (UN7LZ) and UQ50P (UN7PL). They have also a special award and the rules can be here
http://un-dx.ucoz.com/index/yuri_gagarin/0-36

MEXICO, SPECIAL EVENT STATION

6J5M is working from the "Cinco de Mayo" festivities until May 6 to remember the Battle at Puebla in 1862. QSL via XE1AMF.
A special award is issued as well and the rules are at:
http://diploma.puebladx.org

MONACO, SPECIAL EVENT STATION

The Monaco Telegraphy Group (3A-CW-G) celebrates its 20th anniversary. The special event station 3A2CWG is active during May. QSL via 3A2LF.

RUSSIA, SPECIAL EVENT STATION

Russian HAMs are celebrating the end of World War 2 by activating R1945HS from May 1-31. QSL via RW6HS (direct only).

SILENT KEYS: James McLaughlin,WA2EWE (T6AF, ex-YI9EWE), was one of nine US Americans who were killed in a shooting at Kabul airport on Apr 27. He was serving in Afghanistan since the end of 2008 and was regularly active in RTTY and PSK.

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Vakhtang (Vakho) Sakhokia, 4L5T (ex-UF6DG), died after a car crashed into his house. Vakho, aged 61, hold a license for 40 years.

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Other DXers who passed away during the last days are:
Gavin Morrison (GM3MOU/G3MOU), Angus "Gus" Duncan Taylor (G8PG), Ray Forrester (K4RRF), Ivan Kovalenko (RA6AG), Petr Taranov (RK6ACM), Dariusz Kaminski (SP7TES) and R. Neville Copeland (ZL2AKV)

DXCC: The operations of ZD9AH (Tristan Da Cunha and Gough of 2010) and ZD9T (2010/2011) are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The special event station PG6N is active on the "Dutch Lifeboat Day" on May 7. Find more info about this at: http://pg6n.jouwweb.nl/english

UPCOMING CONTESTS

May 1-7: Activity week of the DTC
May 7/8: CQ-Mir International DX Contest
May 7/8: ARI International DX Contest

IOTA   collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AS-060, HL, Cholla-namdo Province group: DS2GOO/4, DS3HWS/4, DS5BSX/4 and maybe also other operators are going to hit the airwaves from Pigum Island in CW, SSB and RTTY on 80m-10m from May 7-9. An online log will be published later at: http://ds2goo.karl.or.kr/2011/Pigum_Island QSLs via homecalls (bureau/direct).

EU-001, SV5, Dodecanese: Fred,PA1FJ, will show up as SV5/PA1FJ/p from Karpathos Island (GIOTA DKS-016/MIA MGD-013/WLOTA 1570) from May 8-14. Fred works in SSB and CW on 40m-6m with QRP equipment. QSL via homecall (bureau/direct).

EU-050, I, Puglia (Foggia) Region group: IL7A will be QRV from Tremiti during May. QSL via IK8EJN.

EU-110, 9A, Istra Group: 9A8AMS, 9A/IK4RQJ, 9A/IZ4BBF and 9A/IK3AES will activate Sveti Nikola Island (ACIA IC-016, IOCA CI-118, MIA MC-414, ARLHS CRO-164, CLH-153, WLOTA 3152) in CW, SSB and digital modes on 40m-10m from May 7-15. 9A8AMS will concentrate on 160m, 80m and 6m. QSLs via homecalls (bureau/direct), 9A8AMS via QRZ.com.

EU-169, ZA, Albania group: The planned activity from Sazan had to be cancelled because of a missing permission from the military.

NA-046, K, MA State South group: An American team will be QRV as W1ACT from Martha's Vineyard from May 6-8. QSLs only direct via N1JOY. See also: http://hamcow.net

NA-067, K, NC State East group: W3CVD/4 is working from the Outer Banks between May and August. QSL via homecall (bureau/direct).

Bandspots of the last 7 days

40m

```
OZ/OO4O     7.190  1954Z EU-172, (L)

 30m
TC57A      10.119  0510Z via TA1HZ (B)
YN7SU      10.115  0412Z via TI4SU (d)
ZA/LZ1UQ   10.108  1643Z via LZ1UQ (B)
ZL2BIU     10.106  0512Z via ZL2AGY (B)

 20m
HS0ZIQ     14.260  1802Z AS-053, (d)
P29VCX     14.260  0705Z OC-240, via SM6CVX (d)
P29VCX     14.040  1403Z OC-240, via SM6CVX (d)
PJ2/KE1B   14.015  2202Z via KE1B (B), (L)

 17m
CU3DX/p    18.155  1533Z EU-175, via CU3EJ
E51CG      18.149  0859Z South Cook, (d)
EV25C      18.145  1322Z
SV9/OH1VR  18.069  0745Z EU-015, via OH1VR
T31A       18.074  1444Z OC-043, via W2IJ (B)
T77C       18.077  1521Z (d)
TC7LZH     18.145  1626Z via TA1HZ (B)

 15m
EA8CAC/p   21.040  1719Z EAFF-071, (B), (L)
JF3BFS     21.038  1233Z AS-117
OD5NH      21.275  1415Z (d)
PJ2/W6NN   21.283  2147Z via W6NN (B), (L)
R0FA       21.014  1241Z (B)
TO2FH      21.020  1609Z (d) via online request
UK8GK      21.014  0636Z via RW6HS (d)
VU3RYO     21.008  1551Z via DL2JRM (B)
4S7DXG     21.005  1834Z via UR9IDX (d)
5N6/YL2SW  21.025  1755Z via YL2SW
6W2SC      21.020  1858Z via HA3AUI (d)

 12m
5F6SIA     24.950  1418Z via G5XW (B)
5N6/YL2SW  24.900  1631Z via YL2SW
6W2SC      24.897  1651Z via HA3AUI (d)

 10m
CE3FZL     28.500  1811Z
CW1GM      28.468  1746Z via CX2ABC
CX7CO      28.540  1845Z via WB3CDX (B)
LU2DSL     28.410  1913Z
LU4DJB     28.469  1757Z via EA5KB (B)
LU9FFZ     28.475  1929Z
PJ2/KE1B   28.425  1925Z via KE1B (B), (L)
PU1PYZ     28.440  1831Z
PU2WDX     28.447  1801Z (d)
PY2EN      28.445  1948Z
PY3BSG     28.490  1852Z (B)
```

PY5AS	28.455	1749Z (d)
5V7CC	28.085	1128Z RTTY, via DL9MBI (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-31May	3A2CWG	1726 *
-Dec	3Y8XSA	1700/1717
04May-20May	4JV3AM	1726 *
-25Oct	5B50J	1700
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
-06May	6J5M	1726 *
03May-12May	6W/EA1BT	1725
08May-21May	8P9XB	1726 *
-31Dec	9A11P	1723
07May-15May	9A8AMS	1726 *
28Apr-06May	9G5LK	1725
-Sep	9J2KK	1682
02May-07May	9M2/VK6DXI	1726 *
NOW	9M6/KM9D	1699
-Jun	9N7AK	1726 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
01May-05May	AH0/AB2RF	1725
-31Dec	BP100	1684
-31Dec	BV100	1684
-31Dec	CW5RV	1711
-May	D2AK	1675
13May-20May	DH2AK/C6A..	1726 *
-31Aug	DL20Y2DM	1700
07May-09May	DS2GOO/4..	1726 *
22Apr-04Jun	F/ON4LO/p	1724
30Apr-07May	F4ELJ/p	1725
15Apr-27Apr	FJ/OH2YL	1723
-Aug	FO8RZ	1636
-Jul/12	FR8NE	1710
01May-08May	GS3PYE/p	1725
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-30Jun	HG2011A	1713

-05Jun	HI3/KL7JR	1717/1721
30Apr-13May	HI7/IK8DNJ	1725
02May-20May	HI7/OT4R	1725
-May	HR5/F2JD	1718
20Apr-04May	HR5/N2WB	1724
01Jan-31Dec	IA7MM	1708
02Apr-15May	II1ECO	1722
01Jan-31Dec	II1ITA..	1708
-31May	II3AC	1726 *
May	IL7A	1726 *
01Mar-30Sep	IO4UI	1717
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
30Apr-07May	JD1BLY	1725
04May-13May	JD1BMH	1725
30Apr-04May	JD1BMT	1725

-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705
-08May	KH0PR	1726 *
-31Dec	LA200D	1713
-31Dec	LZ85R	1721
May & Aug	OL100VP	1721
Jun	OL1911VP	1721
Apr & Jul	OL2011VP	1721
May	OL950CHEB	1725
01May-06May	OZ/OO4O	1725
-Sep	P29CW	1713
01Jan-31Dec	PA30..	1708
01May-28May	PC65ISWL	1725
May	PD04ISLE	1725
Apr -Jun	PP0T	1725
07May	PG6N	1726 *
-31May	R1945HS	1726 *
-Dec	RI1ANC	1708
01May-31Jul	SQ100MSC	1725
08May-14May	SV5/PA1FJ/p	1726 *

May	T6PSE	1726 *
-Jul	T6TL	1695
-31May	UN50..	1726 *
04May-09May	V85/9M6XRO	1726 *
-31May	VC2CQ85	1726 *
-Mar/12	VK0KEV (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725
06May-08May	W1ACT	1726 *
May -Aug	W3CVD/4	1726 *
NOW	XT2RJA	1712
26Apr-05May	ZA/LZ1UQ	1725
-Sep	ZD9GI	1691
06May-13May	ZF2AT & ZF2TH	1726 *
-31Dec	ZL50GH	1711

* = new or updated
.. = and other calls

QSL information

A60WARD via EA7FTR
BD1FJP via BA4EG (B)
BD1VFO via BA4EG (B)
BD2BT via BA4EG (B)
BD2IEQ via BA4EG (B)
BD2IMS via BA4EG (B)
BD2LH via BA4EG (B)
BD2QCG via BA4EG (B)
BD2RJ via BA4EG (B)
BD3DDB via BA4EG (B)
BD3RT via BA4EG (B)
BD4AHS via BA4EG (B)
BD4AKT via BA4EG (B)
BD4JZY via BA4EG (B)
BD4KYA via BA4EG (B)
BD4QF via BA4EG (B)
BD4QH via BA4EG (B)
BD4RCS via BA4EG (B)
BD4RCS via BA4EG (B)
BD4SUG via BA4EG (B)
BD4SX via BA4EG (B)
BD4TD via BA4EG (B)
BD4TH via BA4EG (B)
BD4TJ via BA4EG (B)
BD4TR via BA4EG (B)
BD4WZH via BA4EG (B)
BD4XY via BA4EG (B)
BD5BAJ via BA4EG (B)
BD5CFY via BA4EG (B)
BD5ELD via BA4EG (B)
BD5KF via BA4EG (B)
BD5WW via BA4EG (B)
BD6AGX via BA4EG (B)
BD7APC via BA4EG (B)
BD7IHN via BA4EG (B)
BD7JLR via BA4EG (B)
BD7KLO via BA4EG (B)
BD7LDM via BA4EG (B)
BD7MSN via BA4EG (B)
BD7OE via BA4EG (B)
BD8AD via BA4EG (B)
BD8HD via BA4EG (B)
BD8NW via BA4EG (B)
BD0EI via BA4EG (B)
BG1LKK via BA4EG (B)
BG1OCQ via BA4EG (B)
BG1QIW via BA4EG (B)
BG2ACA via BA4EG (B)

BG2AIE	via BA4EG (B)
BG2AO	via BA4EG (B)
BG2APU	via BA4EG (B)
BG2ATB	via BA4EG (B)
BG2BAM	via BA4EG (B)
BG2IGR	via BA4EG (B)
BD2IKO	via BA4EG (B)
BG2QOG	via BA4EG (B)
BG2TBJ	via BA4EG (B)
BG2TOP	via BA4EG (B)
BG2VBN	via BA4EG (B)
BG3BSV	via BA4EG (B)
BG3EO	via BA4EG (B)
BG3FOA	via BA4EG (B)
BG3GHT	via BA4EG (B)
BG3OPJ	via BA4EG (B)
BG3QWI	via BA4EG (B)
BG3SCR	via BA4EG (B)
BG4AHF	via BA4EG (B)
BG4ADS	via BA4EG (B)
BG4CHG	via BA4EG (B)
BG4CZX	via BA4EG (B)
BG4IGL	via BA4EG (B)
BG4JUD	via BA4EG (B)
BG4JWU	via BA4EG (B)
BG4LGF	via BA4EG (B)
BG4MCG	via BA4EG (B)
BG4MR	via BA4EG (B)
BG4QGO	via BA4EG (B)
BG4RDR	via BA4EG (B)
BG4SGP	via BA4EG (B)
BG4SOM	via BA4EG (B)
EO66JM	via UU4JWA
EO66JP	via UU4JXI
EO66L	via UX3LF
EO66X	via UT5XA (B)
ER4DX	via RA4LW (d)
FK8DD	via LZ1JZ (B)
FP5BZ	via F5TJP (B)
GB1MT	via M0XIG (B), (L)
GB4SWF	via GM3KHH (B)
GB0MPA	via GW0ANA (B)
GX4HRC/A	via G3SVK (B), eQSL
HF70GMZ	via SP9PTG (B)
HG15IPA	via HA3JB (d)
II3MM	via IZ3DBA (B), eQSL
LW2DFH	via EA5KB (B)
OM75IHWC	via OM5NA (B), (L), eQSL
PJ2/DL6LAU	via DL6LAU (B)
R25XAA	via UA3X (B)
TA2ACK	(d)
XV2W	via W6NWS (B)
XV4YY	via DH7WW (B)

ZP6CW	via (B), (L), eQSL or ZP6CU (d)
4A0IARU	via N7RO (B)
5W8A	via YT1AD (B)
9A3B	via 9A1AA (B)
9A04JB	via 9A3JB (B)
9M6TMT	(d) - (*) since Apr 18, 2011

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: JT5DX, S9DX (DL1RTL), 3G1M (XQ1IDM), 5X1NH

QSLs arrived bureau: B7P (BA7NQ), BY4DX (BD4HF), ET3JA (OK3AA), FS/K1XM (KQ1F), HS0ZEE, J5UAP (HA3AUI), JD1BMH (JG7PSJ), JT1CO, JU85TTC (JT1DN), P41M (DK1MM), PT1R (PY1NB), TO7ZG (DL7AFS), V47KP & V48M (W2OX), VP9/DL1YAF, W6KNH/KH0 (JQ1KNH), XW1B (E21EIC), YS1/HB9KNA, ZK2NX (JM1CAX), 3W6C (HB9LU), 4S7BRG (LZ3HI), 7X2ARA, 8P5A (NN1N), 9M2TO (JA1DMV)

EXTENDED FREQUENCIES IN AZERBAIJAN

The 40m and 80m bands were extended in Azerbaijan (4J, 4K). Radio amateurs are now allowed to use the ranges 7.000-7.200 MHz and 3.500-3.800 MHz.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK8JB, DL1MDV, DL1SBF, DL1THM, DL2BQV, DL3IE, DL7VOA, NG3K, F6AJA & Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -6425494390575229829
X-Google-Thread: 107ada,35f7ead2a9463685,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,35f7ead2a9463685,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,35f7ead2a9463685,start
X-Google-NewGroupId: yes
X-Google-Attributes:

```
gida3e752f117,gid7221ecd0f7,gid8f86f75953,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 25 April - 01 May
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 3 May 2011 17:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110503213001.E8DDC33C5C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1304458210 24429 166.84.1.6 (3 May 2011 21:30:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 May 2011 21:30:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6164 rec.radio.amateur.dx:976
rec.radio.amateur.space:492 rec.radio.info:2317

:Product: Weekly Highlights and Forecasts
:Issued: 2011 May 03 2027 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
25 April - 01 May 2011

Solar activity began the week at very low levels. An increase to low
occurred with a C2 x-ray event at 0233 UTC on 27 April from Region
1201 (N16, L=116, plage region). Activity continued at low levels
for the remainder of the week with the primary contributions from
Region 1199 (N20, L=188, class/area Dso/210 on 01 May), Region 1203
(N18, L=061, class/area Cso/160 on 01 May), and Region 1195 (S16,
L=191, class/area Ehi/400 on 25 April). The largest event of the
week was a C6/Sf from Region 1199 at 2332 UTC on 01 May.
```

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at low to moderate levels for 25-30 April, and reached high levels on 01 May.

Geomagnetic field activity was generally quiet from 25-28 April. An increase to unsettled to active levels (with occasional storm periods at high latitudes) occurred late on 29 April and persisted through 01 May in response to a favorably positioned negative polarity coronal hole. The high speed stream followed a clear solar sector boundary crossing at 1445 UTC on 28 April. Solar wind velocity began to increase at 1600 UTC on 29 April and reached peak values around 740 km/s. The north-south component of the solar wind Bz turned negative after 1600 UTC on 29 April and persisted at generally negative values for the remainder of the week. Typical values were in the range between 0 and -5 nT with peak values reaching -10 to -12 nT.

Forecast of Solar and Geomagnetic Activity
04 May - 30 May 2011

Solar activity is expected to be very low to low. There is a chance for isolated periods of moderate levels due to the possible emergence of new regions as well as the return of old Region 1195 on 15 May.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels for 04-07 May in response to the sustained high solar wind speed mentioned previously. Normal background levels should resume for 08-09 May but another increase to high levels is expected for 10-12 May in response to another high speed stream. Normal background levels should return for the remainder of the outlook interval with the exception of 19-20 May and 28-30 May due to recurrent high speed streams.

Geomagnetic field activity is expected to be quiet to unsettled for 04 May and generally quiet for 05-08 May. An increase to unsettled levels with possible active periods is expected for 9-10 May in response to a recurrent coronal hole. Quiet levels should prevail until 17 May when another recurrent high speed stream is expected to increase activity to unsettled to active levels. Quiet levels should return for 18-25 May, followed by an increase to unsettled to active levels with a chance for storm periods at high latitudes for 26-30 May in response to a recurrent coronal hole.

From 1864006346889981878
X-Google-Thread: 11480d,2191584d6ba3d24b,start

```
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2191584d6ba3d24b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2191584d6ba3d24b,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-05-05
Followup-To: rec.radio.amateur.dx
Date: Thu, 5 May 2011 09:09:32 EDT
Organization: Make More Miles on VHF
Lines: 529
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201105050726.p457Qmi1018113@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1304600972 13716 166.84.1.6 (5 May 2011 13:09:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 5 May 2011 13:09:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:977 rec.radio.amateur.misc:6167
rec.radio.info:2319
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-05-05
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** IARU May VHF Contest 2011, 7-8th May **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the IARU May VHF Contest 2011 7-8th May. For details please do refer the following Web-Page: www.darkside.cz/qrv.php   SOURCE: Matej, OK1TEH at OK2KKW webpage

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** V/UHF Contest "Memorial CT1WW" in memory of Tiago - CT1WW **

The Portuguese radio amateur club "Tert�lia Radiomador�stica Douriense" organizes next 7 and 8 of May (from 14h00 UTC/Saturday to 14h00 UTC/ Sunday) the V/UHF Contest "Memorial CT1WW" in memory of Tiago - CT1WW. The contest will be held in 50MHz, 144MHz, 432MHz and 1296MHz. The logs should be received, in EDI format, before 15 May (23:59 UTC) via email log@trd.qrmzero.com . Now that 6 meters E-Sporadic season just started, this may be a good opportunity to do some VHF QSO's. The contest rules can be found in the club website http://trd.qrmzero.com, directly at http://trd.qrmzero.com/memorialct1ww/2011/Regulamento memorial CT1WW 2011 ENG.pdf . Many thanks in advance. Best regards, on behalf of Tert�lia Radioamador�stica Douriense Carlos, CT1HSN direct to MMMonVHF

** BEACON in PY during Araucaria DX Contest **

We enrolled our beacon in the contest Araucaria DX group VHF he is 24 hours in the air in three tones issuing 144,295 pilots and identity in CW. OSJ antenna to 16 meters 25 watts, a true challenge not? in this city of Goytacazes rj, played by a CPU 2500. Who will kill this figurine? the challenge is FM modulation Who knows a duct favors SOURCE: tnx to diney monteiro pu1pby direct to MMMonVHF

** VK2KU at Home back at home **

Hi Everyone, My sincere thanks to the many who sent me their good wishes recently, following a totally unexpected visit to Goulburn hospital, where the food was fine when I was allowed to eat it! I am now home, but it will be at least a week or two before I am likely to visit the shack, which at 100m now seems impossibly far away from the house. SOURCE: Guy, VK2KU via MoonNet Our best wishes again, gd healthy! Guy (red. 8EBW)

** DXCC reached at Isao, JM1WBB **

So, I have got DXCC, worked 100 entities now. 2m EMEers: thank you for your support and activities. Of course, I will call to ER and EY by full power after the Japanese long vacation, HI. I need A2's QSL asap SOURCE: Isao / JM1WBB via MoonNet - CONGRATS Isao-San (red. 8EBW)

** C56EME QSL Status **

After some delay (parcel with cards was lost in the post from the printer to us) we did receive the C56EME qsl cards. The cards will be send out the next days. If you did not send a QSL yet, you can send yours to PA3CEE (adress at qrz.com) - SOURCE: Team C56EME via MoonNet

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: PJ4 ; Square: FK52 ; FINISHED **
USE: http://www.mmmonvhf.de/review.php - click: PJ4X

Announcement New DXCC 144MHz moonbounce - LAST NEWS from PE1L, dated 2011-04-30: Today 30 april the PJ4X moonbounce activity was ended. We finished with 333 inits on 144 MHz in 50 dxcc countries and 10 inits on 432 MHz. About QSL: QSL cards are ordered in two designs so the lucky ones who got us on two bands will get two different cards.
All QSL wil go via PE1L and we kindly ask you to keep in mind that you

include enough to cover the costs. You can see your QSL status on the log page at www.emelogger.com/bonaire and www.emelogger.com/curacao If you do a logsearch you can see if you are in the log, if your card is received and if our card is send to you. Best 73 Rene PE1L, Johan PA3FPQ, Jurgen PE1LWT and Peter PJ4NX - PS there is a big change that PJ4NX will pop up on the band so now and then!
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: ER ; Square: KN48 ; Start: 2011-05-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3706

The Team of UX5UL, UT6UG and UT2UB will be qrv on 144 MHz from KN48 in May! LATEST NEWS from Oleg, UX5UL, dated 2011-04-29: ER0UB other expedition then ER/US8ZAL! Operators are UT6UG, UX5UL and UT2UB.
We go to KN48 6 May and planing start on EME 6 or 7 May...
SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF

** DXCC: EY7 ; Square: ?? ; Start: CANCELLED!!! **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3794
Frank, DL8YHR, was planing his next EME-Trip from 09.05 to 13.05.2011 to the EY7 Aerea - LATEST NEWS from Frank, DL8YHR, dated 2011-05-03: after US Army killed Osama on May 02nd I am in need to change my Plan to go to EY... all parts of the Setup are already down their and in good conditions... had a long talk to my yl and we finished talk with the result better to wait what will be happend... I will go their later this year or spring 2012.., vy sorry but hope everyone could understand! QTH is vy close to the Boarders of EP AP and T6.., I will go there 100% but not now... will just wait till things are more clear
SOURCE: tnx to Frank, DL8YHR, direct to MMMonVHF

** DXCC: ER ; Square: KN45 ; Start: 2011-05-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3791

A Team around ER5WU, ER5GR, ER0/K1WE, ER0/UY5HF and ER0/US8ZAL will qrv from KN45cv on 144 MHZ MS EME and Tropo - In time of Moon pass we will work with call ER5WU. QSL via US8ZAL
SOURCE: tnx to Vlad, US8ZAL, via MMMonVHF

** DXCC: ?? ; Square: ?? ; Start: 2011-05-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3794

XX/DL1YMK EME-DXpedition 2011
Hello fellow-EME�s, as announced earlier this year, we will set out for our next EME Dxpedition end of May. We need 3 days for transfer and for installing the station set-up, so we intend to start operation provided all goes smooth, on Saturday, 28th May with 23 cm, wheather permitting. As the country, which we want to activate, has very limited power limits for amateur radio, the telecommunication authority proposed to apply for a temporary commercial radio licence in order to be allowed for enough power for EME (which we needed to pay for, of course). So we will be active with our �normal� signal strength, hopefully providing a new country for you over the moon! As in the previous years we don�t announce the assigned callsign in beforehand to increase the fun for all interested hams in the first days of operation. We hope to have excellent moon windows from Australia and Japan (this time we have also equipment for the Japanese frequency on 13 cm with us!!) to the States and Canada, so all, who want to work us should be able to do so. Due to problems with our available days for holiday this year, the operation is limited to 9 days ending with the participation in the 23 cm DUBUS contest on 4th and 5th June. Details at: www.mmmonvhf.de/latest.php?id=3794
SOURCE: Michael, DL1YMK via MoonNet

** DXCC: 8P9 ; Square: GK03 ; Start: 2011-11-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3785

A DL Team will be active holiday style from 8P9 (GK03) on HF and 6m as well 2m EME. Station will be TRX and 500W into 14 el XPol DF7KF (TX circular, RX all polarisations). More details closer to the trip or when the Team arrived...
SOURCE: tnx to Dith, DF7KF, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** Andy, GM0KZG/MM, is QRV again **

Andy, GM0KZG/MM, is QRV again for Es and MS on 6 m, while on the Minna ("inshore ship") - I am now QRV on 6m from the ship. Running 100w using a 3 ele Eagle 3dx yagi, and the FT847. Some noise problems up to S5 at times from the ship�s propulsion system. I have about 270 degrees clear view, apart from the boom of the liferaft crane directly behind my antenna. The LNA is not working just yet, so I might be a bit deaf. We may be heading out for IO56 today (April 23rd) I hope to use 50.168 � for SSB and 50.260 for JT6M, during any openings, and will be QRV evenings after 1600 utc, with possibly some times in the afternoons at the weekends. LATEST NEWS from Andy, GM0KZG/MM, dated 2011-05-01: 2 pieces of rope were removed in Stornoway by divers, and the ship has left port again. Present location is IO68 (April 30, 16z). Heading for IO78...
LATEST NEWS from DXCluster, dated 2011-05-04: Andy was qrv from IO69!
SOURCE: tnx to Andy, GM0KZG/mm, direct to MMMonVHF
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3789

** V55EME 6m EME from Namibia **

LATEST NEWS from the V55-Team, dated 2011-05-04:
Dear Friends, Today we was able to complete 3 QSO on the worst conditions you can imagine. Moonrise don't work, we have a small hill blocking EL, but we will try to TX ALWAYS. W7GJ was -26 but with EL in 16 degrees, later W1JJ was -20dB but looks like Ground reflection gain works better on 12 degrees and less. Last QSO today was with ES6RQ with -26dB when we have only 1 degree EL. Extra ground reflexion works perfect during Moonset. We have no pre-amp and with worst conditions we was able to manage this QSOs. We will TX always in Moonrise and Moonset, conditions are improven and May 10 and up we will have DGR 1dB only (5 db better than now). The antennas installed by Hanspeter HB9PHJ are working great.I want to extend my congratulation to Martin V51W (the owner station) for the big effort done before my arrival to Namibia, They are really motivated to learn JT and for sure we will have a permanent Active station for long future. We just start, please be paincient and you will add a new DXCC country in your list. 73 de V55EME group
SOURCE: tnx to Alex, HB9DRI, direct to MMMonVHF and via MoonNet

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** LX/PE1ITR/p qrv in IARU-Contest from JO30BA on 70cm and 23cm **

QRV saturday may 7th and sunday may 8th - 432: 2x2x16el 400w and 1296: 2x33el 150w - ON4KST available for real-time SKED on 23cm.
CU in contest , 73 Frans PA3CQE and Rob PE1ITR
SOURCE: OK1TEH (http://www.darkside.cz/qrv.php)

** UW5Y Team qrv from KN38AL during IARU Contest **

UW5Y team planned short contest-type expedition to KN38. Good
take off to EU is possible to make good QSO. look us in ON4KST chat
SOURCE: tnx to US2YW direct to MMMonVHF

** CR5M Team qrv from IN61 during "CT1WW Memorial" contest **

CR5M will be participating in the "CT1WW Memorial" contest 2011
from IN61 - Information about the contest:
http://trd.qrmzero.com/memorialct1ww
SOURCE: tnx Carlos, CT1HSN, direct to MMMonVHF

** EA3LA/p qrv from JN12IK during the IARU Contest **

During 7-8 mai , ea3djl,ea3bsg,ea3la will go to Pic de Salines at
1400 m. this year with 10 Ghz . Locator JN12IK. 144: 350 watts + 5 WL
+ prev. - 432: 250 watts + 38 ele. + prev. - 1296 : 150 watts + 55 el
+ prev - 10 Ghz : 1 watt + 1,20 parab.
If the weather is good, listen in 144 Mhz 73.
SOURCE: tnx to EA3LA direct to MMMonVHF

** Holiday Activity on 50 MHz from IM86 **

I will be active from 16. Aug. - 02. Sept. from IM86ar on 6m CW/SSB
Also Lighthouse number SPA-219 from my holiday QTH. Call: EA7/DH6DAO
SOURCE: tnx to DH6DAO, Reinhard, direct to MMMonVHF

** 4L1AN on 6m next month **

This is a preliminary heads-up to let you know that K5BM is heading
over to Georgia on May 25 to join up with 4L1AN, who just received a
temporary 6m permit for their operation. They hope to be QRV on JT65A

for EME during the optimum periods in June and July. The call will be 4L1AN, but the grid locator is not yet firmed up. They hope to be able to set up on the Black Sea shoreline, looking out over the sea on their moonset. Obviously that kind of location would give them an ideal shot at Es toward EU and possibly NA too. If they can arrange that, they would be in either LN01 or LN02. I am having my 6M7JHV yagi sent to them from the T31A DXpedition, but they are still looking for a 6M amplifier to use. Since 6m is not usually authorized in 4L, there are not many 6m amps around over there, and K5BM will probably have to take one with him. If you have any suggestions, please let John or Tom know. More information coming as it develops...GL and DX!
SOURCE: Lance Collister, W7GJ, via Magic Band EME Group

** Isle of Arran (IO75) qrv again **

Camb-Hams members Bob G1SAA, Terry G3VFC, Martin G3ZAY, Colin G4ERO, Colin G8TMV, Mark M0MJH, Rob M0VFC, Steve M1ACB and Gavin M1BXF will be active on the 1-8th of May 2011 from the Isle of Arran (IOTA EU-123 IOSA CL01, SCOTIA CS14). QTH will be a rented cottage on the west of the island near Balliekine (WW Loc. IO75HO). As usual most HF bands will be activated with SSB, data and some CW. VHF wise they will be on 6m and 4m SSB/data (JT6m) and being a little more south than Harris they will again activate 2m both SSB/data (FSK441). If they have time they will also be active on 2m and 70cm satellites. This year the CRG (Cambridgeshire Repeater Group) has a new callsign G6PYE which they will use alongside the traditional G3PYE, as the activation is in Scotland the prefix becomes GS for a club station in Scotland. Listen out for both GS3PYE/p and GS6PYE/p. QSL direct or via bureau to M0VFC
Website: http://dx.camb-hams.com/
SOURCE: [rsgbiota.org] via ICPO Bulletin (29 April-06 May 2011)

** JD1 - OGASAWARA, AS-031, WW-Loc. QL17 **

Makoto,JD1BLY (JI5RPT), Harry,JD1BMH (JG7PSJ), and
Masaru,JD1BMT (JE4SMQ), are staying on Chichijima (AS-031) again by the end of April and beginning of May but will stay there for different period of times. You can expect activities from:
JD1BLY: Apr 30 until May 7 - JD1BMT: Apr 30 until May 4
JD1BMH: May 4-13 - Activities are planned in CW, SSB and digital modes on 160m-6m and via satellite. You can visit the websites of the OPs for news and logs: JD1BLY: http://www.ji5rpt.com/jd1 and
JD1BMH: http://sapphire.es.tohoku.ac.jp/jd1bmh
JD1BMT: http://homepage3.nifty.com/maaberu/logsjd1/logsearch.html
QSL cards should be sent via bureau or direct to their homecalls.
SOURCE: DXNL 1725 - Apr 27, 2011

** KH0, MARIANA ISLANDS, qrv HF, 6m and Satellites **

Yoshi, JJ8DEN, is now active as KH0PR from the Coconut Village Hotel on Rota Island (OC-086) until May 8th. Activity will be on 160-6 m. using CW, RTTY and PSK. Also possible is some Satellite operations (FO-29 and VO-52). QSL via JJ8DEN, by the Bureau or direct (w/SASE and 2 USZDs or 1 IRC with European type envelope. If small envelope is sent, Yoshi will return QSL card by surface mail [ship mail]). DO NOT send QSL to Rota. SOURCE: Ohio/Penn DX Bulletin #1009

** SV5, DODECANESE, qrv HF and 6m **

Fred, PA1FJ, will be active as SV5/PA1FJ/P from Karpathos (EU-001) between May 8-14th. Activity will be on 40-6 meters using CW and SSB. He will use his Yaesu FT-817 into a Buddistick antenna and a 2x 5m dipole. QSL via the Dutch QSL Bureau. SOURCE: Ohio/Penn DX #1009

** ZF, CAYMAN ISLANDS, qrv HF and 50 MHz **

Operators Bob/W5UQ and Bill/W5SJ will be active as ZF2UQ and ZF2EZ, respectively, between July 11th and approx. July 18th. Look for them to operate in the CQWW VHF Contest (July 16-17th), mainly on 6 meters Activity outside of the contest will be on the HF bands using mainly CW and some SSB. QSL via W5JAY (see QRZ.com).
SOURCE: Ohio/Penn DX Bulletin #1009

** V8, BRUNEI, qrv with V85/9M6XRO HF and 50 MHz **

John, 9M6XRO, will once again be active as V85/9M6XRO from Darussalam Brunei (OC-088), between May 4-9th. Activity will be mainly CW, but also possibly some RTTY or SSB. John states V85 does not have an allocation for 6m. As before, John will be running 400w to a Butternut HF6V up about 100 ft. on the hotel roof. He mentions, "BTW during my visit to Brunei in March, I made close to 2500 Q's with a high percentage on RTTY. I have been asked by some Southern Hemisphere stations to look for them on 80m CW so I will give that my best shot on this trip :-)." QSL via M0URX, direct (w/SAE plus 1 IRC/2 USDs), by the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at: http://www.m0urx.com/qsl-request-form ADDED NOTE BY 9M6XRO: John will be visiting the U.K. and I.O.M between May 19th and June 1st. He states, "I plan to spend the first part until the 28th in the Isle of Man - then the latter part in Ayrshire I hope to put GD3OOK on the air from home base for a last time!" SOURCE: Ohio/Penn DX Bulletin #1009

** UT1FG/MM VOYAGE WRAP-UP **

Captain Yuri Bodrov, UT1FG/MM, wrapped up his 6 month voyage that took him across the Atlantic Ocean 3 times and around the Cape of Good Hope in South America and through the Panama Canal on his ship, the Mottler He operated on the HF bands, 6 meters and also activated a few hundred grids to the delight of many satellite operators in Europe, South and North America. Walt, WP4T, and his ham radio family met up with him in San Juan, Puerto Rico, his final port before flying home. Captain Bodrov gave them the red carpet tour. Pictures from their visit are now available on the K8YSE Web site at: http://www.papays.com/sat QSL direct or to his manager UX0FY. SOURCE: Ohio/Penn DX Bulletin #1009

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the

info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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```
From 2956098535503437684
X-Google-Thread: fcc6e,38bab4ee04ec6cfe,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,38bab4ee04ec6cfe,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid4baf9708d4,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
```

Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1302156301@panix.com>
Followup-To: poster
Date: 7 May 2011 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Jun 2011 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1304748300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1304748304 23394 166.84.1.2 (7 May 2011 06:05:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 May 2011 06:05:04 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:21253 rec.radio.amateur.dx:978
rec.radio.amateur.equipment:2596 rec.radio.amateur.homebrew:4413
rec.radio.amateur.misc:6172 rec.radio.amateur.policy:30227 rec.radio.info:2324

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |

```
 rec.radio.amateur.boatanchors                                                   |
 rec.radio.amateur.dx                                                            |
 rec.radio.amateur.equipment                                                     |
 rec.radio.amateur.homebrew                                                      |
 rec.radio.amateur.moderated                                                     |
 rec.radio.amateur.space                                                         |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -2981065179739211960
X-Google-Thread: 107ada,edde889672d6247a,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,edde889672d6247a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,edde889672d6247a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1010
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 9 May 2011 02:14:13 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 484
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <242482.76608.qm@smtp106.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1304921654 22674 166.84.1.6 (9 May 2011 06:14:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 9 May 2011 06:14:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 348915.23513.bm@omp1029.access.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: iTazVp4VM1nIR6nnJ9EXsm.6j8ZlmUVY4ElcAGGoXisFLbf
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 BUoSayU4.77MuH5m3RkRl72gAJg5LfcZKLA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6432 rec.radio.amateur.dx:1025
rec.radio.info:2408
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SB DX @ WW < KB8NW $OPDX.1010
Ohio/Penn DX Bulletin No. 1010

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1010
BID: $OPDX.1010
May 9, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K2AU, NG3K & ADXO, N4AA & QRZ DX, W4VQ, KH6BZF, N6PSE, K8GI, K8IA, K8YSE, N8OFS, W8GEX (60m News), W9ILY, Algarve STAR DX Team, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, EA4AK, EB7DX, F6AJA & Les Nouvelles DX, HA0HW, HK1X, I1JQJ/IK1ADH & 425 DX News, JA1XGI, LU7YS, OK2BOB, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, VA3RJ & ICPO, VE3ZZ and VHF-DX-Portal(MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st-May, through Sunday, 8th-May there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0T, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

8P, BARBADOS (Update). Fred, PY2XB, will be active as 8P9XB from St. Philip, Barbados (NA-021) between May 8-21st. Fred will be traveling with his family, so radio operations will be on a secondary basis. Activity will be on 80-6 meters using CW, SSB, RTTY and BPSK. Efforts will be concentrated on 6 meters and the Digital modes. On 6m, Fred will run a beacon on 50.099 MHz while he is not operating. Please spot beacon on the DXClusters. Fred will use the traditional DX frequencies. Check QRZ.com under 8P9XB for the log and additional information during his stay. QSL via PT7WA.

9H, MALTA. Jasper, PB2JJ, will be active as 9H3JN from Malta between September 2-14th. Activity will be on 40-10 meters using CW and SSB. QSL via his home callsign.

A5, BHUTAN. Zorro, JH1AJT, will be active from here during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via JH1AJT.

C2, NAURU (Update). The Pacific-DXer's Web page is reporting that the C21A DXpedition dates have been decided, and plans are progressing. The operation will take place between November 13th and December 7th. Operations will be led by Bill, VK4FW, with liaison support by Eddie VK4AN. They expect to have 6 operators and 3 stations active on all bands 160-

6 meters using CW/SSB/RTTY/PSK31. They will also participate in the CQWW DX CW Contest as a M/M or M/2 entry. QSLing will be handled by the Pacific DXers.

C4, CYPRUS. Operators Valentin/5B4AGM, Alex/5B8AD, Alex/RV6LNA, Vlad/UA6LV, Oleg/UA6LP, Kantor/RA6LFO and Oleg/UA9CDV will be active as C4N during the CQWW WPX CW Contest (May 28-29th) as a Multi-Single entry. QSL via W3HNK. Visit the contest station's Web page at: http://www.c-4-n.com

CQ55, PORTUGAL (Special Event). Members of the Algarve STAR DX Team will be active as CR55PQ from the inside of Portuguese Airborne Troops School between May 21-23rd. Activity is to celebrate 55th years of (Para-Quedistas) at this military school. Operators mentioned are Miguel/CT1EHX, Toze/CT1GFK and Mike/CT1IUA. Operations will be on 80-6 meters using CW, SSB and RTTY. QSL via CT1EHX, by the Bureau or direct. For updates and more details, see the Web page at: http://algarvedx.com

DAYTON HAMVENTION NEWS. Send us your HamVention hospitality room information for next week's issue......

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following is approved for DXCC credit:
4A4A � Revillagigedo; 2011 Operation

ADDED NOTE: OPDX was informed by Santos, EA4AK, that "the 4A4A QSL card is just amazing, '8 pages'... 'A MUST HAVE'!!" See the JPGs of the QSL here: https://picasaweb.google.com/EA4AK.Santos/4A4AQSLCARD#
The QSL Manager for 4A4A is EB7DX: http://www.eb7dx.com
http://www.revillagigedo2011.com

FJ, SAINT BARTHELEMY. Wim, ON4CIT, will be active as FJ/OS1T from Saint Barthelemy (NA-146) between May 14-22nd. Activity will be on 40-6 meters using mainly SSB and RTTY, with some CW on 10 meters. QSL via ON4CIT. For more information, visit Web site at: http://cendyshop.be/FJ-OS1T.html

HK0/M, MALPELO ISLAND. From a press release sent out by Pedro, HK1X, head of the DXARC Public Relations, indicates that the "Dxcolombia Amateur Radio Club" (DXARC) is officially announcing a DXpedition to Malpelo Island in 2012. Effort were made possible thanks to the arrangements conducted by Jorge Prieto, HK1R. With the special Colombian Ministry license, HK0NA, they plan to be active during the first semester of 2012. The team is currently working day by day strategically/logistically in making arrangements for international DXers to work Malpelo DXpedition 2012, and to make expedition history. The team will consists of 4 foreign and 8 Colombians. The current list of operators are Jorge/HK1R (Team Leader), Jahm/HK1T, Pedro/HK1X, Franz/DJ8ZB, Bolmar/HK1MW and Jaime/HK1N. Activity will be on 160-6 meters (including 30/17/12 meter bands) using CW, SSB and RTTY, with at least 3 stations on the air at the same time on different bands and modes. More details will be forthcoming. Look for periodical updates on the following Web pages at: http://www.dxarc.org
http://hk0na.wordpress.com

HS, THAILAND. Tony, E21IZC, will be active as HS7AT during the CQWW WPX

CW Contest (May 28-29th) as a Single-Op/Single-Band (20m) entry. QSL via E21IZC, direct.

IOTA NEWS..............................

AS-081. Member of the GyeongNam DX Club will be active as 6M0W/5 from Kadok Island, South Korea, between June 4-7th. Operators mentioned are Choi/6K5AQY, Kim/6K5AYC, Ha/6K5BHZ, Soo/HL5BMX, Kim/HL2FDW, Sang/DS4NMJ, Kim/HL2DYS and Kei/HL2UVH. QSL via HL5BMX.

AS-084. Operators Han/DS2GOO, Yongsup/DS3GLW, Rew/DS4NYE, Rocky/HL1VAU and Jung-man/DS4CDA will be active as D9K from Chuja Island between June 4-6th. Activity will be on 160-10 meters using CW, SSB and RTTY.

EU-105. Operators Joel/F1BLQ, Michel/F5EOT, Eric/F5LOW, Laurent/F5MNK and Bertrand/F6HKA will be active as TM0Z from Batz Island between May 21-26TH. Activity will be on 160-6 meters using CW, SSB and the Digital modes. QSL via F5EOT, direct or by the Bureau. For more details, go to:
http://www.frag33.org/www.cdxg.org/homeuk.html

EU-140. Jari, OH1JO, will once agin be active as OH1K from Kaunissaari Island between July 27th and August 4th. Activity will be be 20 meters, but other bands will also be used too. For more details see QRZ.com. QSL via OH1JO.

NA-029. Gregg, VE3ZZ, will once again be active as VE3ZZ/VY2 on Prince Edward Island (CISA PE-001, WLOTA 0523, WW Loc: FN76vs) between July 25th and August 1st, from the VY2TT superstation. In the RSGB IOTA Contest (July 30-31st), he will operate as a Single-Op/Mix-Mode/24HRS/High-Power. QSL via his home callsign, direct or by the Bureau.

NA-091. Klaus, DK6AO, will be active as VE7/DK6AO from Quadra Island between May 30th and June 7th. QSL via his home callsign, direct or by the Bureau. For possible online logs, more details and updates, watch the following Web page at:
http://www.dk6ao.de

OC-119. A group of 3-4 Philippine operators are planning DXpedition to the rare Jolo IOTA group sometime later this month. Dates to be confirmed and will be announced later. Operators are hoping to use the callsign DX8DX or DX8J, or possibly DU8/homecalls. More details are forthcoming.

OC-187. Aki, JA1NLX, is planning to operate as JA1NLX/VK4 from Lizard Island for three or four days in August (dates not finalized). Activity will be on the HF bands using CW and SSB. Lizard Island is located about 240Km north of Cairns. QSL via his home callsign, direct or by the Bureau or LoTW. For updates, see Aki Blog page at: http://ja1nlx-aki.blogspot.com

SA-045. Operators Orlando/PT2OP and Fred/PY2XB plan to activate an island in the Amapa State Group, in August, during the second fortnight (second week). The Amap� State is in the extreme northern part of Brazil, and the islands in SA-045 are located in the northern hemisphere. Amap� has few Hams and the state is highly requested by colleagues who wish to achieve the diploma "Worked All Brazil" (WAB). It has been a long time since an Island in IOTA SA-045 was activated. Last month (April), Orlando traveled to Macapa, capital of the Amapa state, to talk with the environmental authorities and to get information about the region because the islands are part of a biological reserves under environmental protection. He also did a survey of what should be taken as luggage since those islands are uninhabited. Other than radio equipment, they will have to take food, fuel for both the generator and obtain a boat for the operation. The second fortnight of August was chosen due to the HF propagation forecast, the climate conditions of the region and the moon season which affects the sea tide and the opportunities to reach the islands. They will soon announce more details of the expedition including its callsigns.

J48/SV8, GREECE (IOTA Op). Laci, HA0HW, will once again be active as J48HW and SV8/HA0HW from Thassos Island (IOTA: EU-174, GIOTA: NAS-037, MIA: MG-124, WLOTA: LH-4186, QRA: KN20HS) between May 26th and June 5th. He will operate mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40/30/20/17 meters) and on 6 meters. He will enter the CQWW WPX CW Contest (May 28-29th) as J48HW. His rigs are a FT-840 with a MOS-FET amplifier and an IC-706 (for 6m only). Antennas are a monoband Gps and dipoles on fishing poles. QSL via his home callsign, direct or by the HA Bureau.

JX, JAN MAYEN (Update/Changes). The Jan Mayen DXpedition set between July 6-14th, 2011, (see OPDX.949 and OPDX.994) and led by Stan, SQ8X, has announced their group's callsign has been changed instead of JX7VPA as first announced. They received the privilege to activate the island under the unique, special callsign JX5O thanks to the assistance and support of the LA5O Ringsj�en Contest Club founded by Rag LA6FJA and Svein LA5FHA. Following Norwegian regulations, the usage of the callsign has been arranged at Norwegian Post & Telecom by the Club�s committee. Currently, the team consists of: Stan/SQ8X (team leader), Pete/SQ9DIE, Vicky/SV2KBS, Leszek/NI1L, Tomek/SQ9C, Bernie/HB9ASZ, J�n/TF3ZA, Bj�rn/SM0MDG and Tom/SQ9C. The group plans to be on the air for 8 days with 2-3 stations. Stan also states, "Due to polar summer season at Jan Mayen Island with broad daylight 24/7, the team will not operate on 160-80 meters � those bands will be totally dead at that time. The DXpedition will focus on 30-6 meters, and our main modes will be CW and RTTY/PSK, with some SSB if conditions will be good enough to operate as much as we wish to. The team will also check conditions on the 40m band, but the band may also be not usable at that time of the year. The team will have a professional TV crew on board that will prepare a broadcast documentary about the project and the island." Updated details and QSL route are available on the following Web page at: http://janmayen2011.org

KH2/NH2, GUAM. Dave, N2NL, will be active as NH2T from Guam (OC-026) during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. He is expected to be here until the summer of 2013. Dave will be active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC.

KH4, MIDWAY ISLAND. Joe, W5FJG (ex-EL2JM, JY9ZK, ST2JM, 7Z1AC) is now on Midway Island (OC-030) and is working on the island as the Chief Communications Officer for at least one year. He plans to be active as KH4/W5FJG starting the last week in May. Activity will be on 40-10 meters (possibly 80m if he can get a good vertical to the Island) using CW, SSB and the Digital modes. At the present time, Joe has only an Icom 7000 (but no power supply or antennas), but will probably have additional equipment shipped to him later. His antennas system will be modest at first, and hopes to be on the air by June 1st. Antennas have to be installed so that there is minimal impact to the island's bird population. Joe's operating times will vary during the week and weekends. He mentions that he is setting up a Web site that will contain some information about the Island and post operating schedules. Over time, Joe intends to set up a long term station on the Island so Midway will remain on the air long after he has gone. Joe is looking for any donations of multiband verticals, as well as a QSL Manager. If you�re interested in being his QSL Manager, please contact him at: joeyjeepusa@yahoo.com
More information is forthcoming soon.

KH6BZF PROPAGATION FORECAST/REPORT (May 9-15th)....

May 09	AN
May 10	AN
May 11	AN
May 12	AN
May 13	AN
May 14	AN-HN
May 15	AN-HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LU, ARGENTINA (Special Op). Members of the Radio Club de los Andes (LU8YE) will be active as LU8YE/Y from a special operation from the shores of Meliquina Lake, located at 45 KM from the city of San Martin de los Andes, from the hotel Amancio (www.amanciohotel.com.ar) between May 20-22nd. Activity will be on the HF bands, 80-10 meters using CW and SSB. Contacts are valid for the Neuqu�n Club Radio Program "Lakes and Ponds of Neuqu�n"
For national contacts, QSL via LU8YE. For DX contacts, QSL via Manager EA7FTR. Visit the LU8YE Web page at: http://www.lu8ye.com.ar

NEWLY ELECTED OFFICERS FOR 2011-2012. The present officers of the Arizona

Outlaws Contest Club continues for another term, through May 31st, 2012:
Bob Epstein, K8IA - President
Dick Zalewski, W7ZR - North Region VP
Mike Fulcher, KC7V - Central Region VP
Dave Gilbert, AB7E - South Region VP
Sandy Farley, N7RQ - Secretary/Treasurer

In addition, Sandy, N7RQ, continues as Webmistress for their Web site <http://www.arizonaoutlaws.net> and John Arthurs, K7WP, continues as their "Special Projects" guru.

OY, FAROE ISLANDS. Operators Hans/PA0VHA, Steef/PA2A and Wim/PA2AM will be active as OY/homecall from Skaelingur, Streymoy Island, in the Faroes (EU-018), between May 22nd and June 3rd. Activity will be on all bands using CW and RTTY. Also, look for activity on 6 and 4 meters, and PA2AM will also be on AO-51 satellite. Streymoy Island has a population of 11 and some sheep! QSL via their home callsigns. ADDED NOTE: This team also plans activity from Market Reef later this year.

PACIFIC TOUR. Operators Pista/HA5AO and George/HA5UK plan to activate the following islands between October 1st and November 15th: Fiji, Tuvalu, Western Kiribati and possibly Banaba. The following callsigns have been requested and are pending: 3D2UK, T2HA, T30HA and T33HA. Activity is planned for 160-10 meters using CW, SSB and RTTY modes. They will have two stations on the air simultaneously. A log search and more details are forthcoming at: http://ha5ao.novolab.hu
QSL via HA5AO, direct, by the Bureau or LoTW.

PP0T, TRINDADE ISLAND (Update). Junior, PY2ZA, showed up on the air as PP0T after last week's bulletin went out. Jerry, N4JF, informed OPDX that Junior is working at a military base and has to follow some very strict rules of operating time and conditions. He is using military equipment that does not have split capabilities. This is why he is always simplex. Jerry states, "He (Junior) is using two FT-990 from the Navy.. This is not a normal DXpedition. When operating split he uses one for RX and the other for TX. He frequents 28.495 MHz SSB." Keep watching the Web page for possible updates: http://trindade2011.com

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated May 8th)

2R0GTE via 2E0GTE
4JV6NS via 4K4K
4L1FL via EA7FTR
6W2SC via HA3AUI
6W/EA1BT via EA1BT (direct)
A65BM via W4JS
AH0/AB2RF via JJ2RCJ
CE2/VE7SV via VE7WY
EA6UN via SP4AOQ (Bureau)
EM5U/P via UT2UB (direct/Bureau)
HI5MLE via EA6SK
HR5/N2WB via N2OO
II3AC via IK3GES
JW6VJA via LA6VJA
KS0C/KH2 via KS0C
LZ66P via LZ1BJ
LZ855SRKM via LZ1KZA
MR0CEF via DL2LFH
NH0J via JQ2GYU
OE4E via OE2GEN
RP66L via RO1B
RP66LR via RX1CQ
RP66NOZ via RD6A
RP66R/P via RX3F
RP66S via RV3LZ
RP66SW via RM4A
RP66VA via UA3LIU
RP66W via RK3QWW
RP66WG via RO1A
SM3/EA8CN via

EA8CN

EM44U via UT7UT
EO66JP via UU4JXZ
ER9V via ER1DA
FM/F6ARC via FE11DX (direct/Bureau)
GM/DH5JBR/P via DH5JBR
GR0PZA via G0PZA
GR3SVK via G3SVK
GR3TXF via G3TXF
GR4PRB via EI7CC
GS3PYE/P via M0VFC
HF45BRP via SP9BRP
OE6KIDS via OE6WIG
OL100VP via OK1DRQ
OM55TV via OM3MB
P29CW via VK2IR
PC65ISWL via PA0FAW
PJ2/KE1B via KE1B
PJ2/W6NN via W6NN
PJ7/WW4CP via WW4CP
RN9N via RN9MA
RP66D via UA3DPX
RP66KND via UA4AJD
SN0JP2SS via SP9PKZ
TA4/OZ4CP via OZ4CP
UK8OM via 4Z5OG (direct)
V5/HB9DRI via HB9DRI
V5/HB9PHJ via HB9PHJ
VK6/DJ7JC via DJ7JC
XV2LU via JA7LU
YL11WCA via YL2IU
YP5WFF via YO5OAG
ZA/LZ1UQ via LZ1UQ
ZA/LZ2HM via LZ2HM

QSL ROUTE CHANGE. As of April 18, 2011, Buzz, NI5DX, will no longer be assisting 9M6JC as QSL Manager. John has decided to handle the QSL duties himself. Please do NOT send any 9M6JC cards to NI5DX either direct or via the Bureau. It appears that the loss of a large parcel of QSL cards that Buzz sent to 9M6JC containing cards for both John and Tom, 9M6TMT, has caused the two to decide to handle their own paperwork, hopefully avoiding the future loss of cards.

QSLS BEING SENT TO EA7FTR AND EB7DX. David, EB7DX, informs OPDX that QSL processing by him and his father will be slowing down due to a serious family illness (his mother is in the hospital). They hope you can understand the situation. Thanks for understanding.

LOG ONLINE. The log for the special event callsign, TM26UFT, to celebrate the 26th Annual Meeting of the French CW Society, the Union Fran�aise des T�l�graphistes UFT is online at: http://www.uft.net

QSL RECEIVED VIA LoTW: 4A4A, 4A0IARU, 4J3M, 6V6U, 6W6/K3IPK, 9M2CNC, 9N7AN, CP6XE, DF5KE, F5SIB, FG4NO, FO8RZ, G0WRE, HK6K, JY5CC, OX3XR, P40V, P49V, P40YL, PJ4R, PZ5YV, SN3S, SV1EBV, TA3X, UA6JAJ, UT3IB, UX0FF, VE3XN, W0S, YW0DX and ZS6BCR

QSLS RECEIVED VIA MAIL: 1A0KM, 9L0W, 9M2CNC, CT3FT, D2CQ, D44TBE, DK1MAX, EA6SX, J28RO, J5NAR, JY4NE, KP4DKE, LX/SP1DPA, LX1DA, OD5NJ, OY1CT, P40V, P49V, PJ2T, PJ4A, PJ4B, TJ3AY, V44KAI, V85AVE, VK5MAV/5, VU4PB, XX9TLX, YS0IARU, Z22CW, ZD9T, ZF2LC, ZL50VK and ZL8X

QSLS RECEIVED VIA THE BUREAU: 3D2NB, 3W6C, 5K0CW, 5W0YA, 9Q/DK3MO, 9U1VO, 9X0LX, A25OOK, BD9AC, C56SMT, H40FN, JW/OZ7AM, P29VCX, PY2XB/PY0F, S79UCX, T27A, T88RP, TX1B, V63PR, VY0O and VY0V

SM, SWEDEN. A group of operators from the Czech Republic, belonging to the radio clubs OK1ONA/OL1C and OK1KCU, will be active from Sweden between May 14-21st. Team members are OK1IEC, OK1IPS, OK1FPQ, OK1UZW, OK1JAX, OK1JST and OK1HWS. They will stay in a cottage near Vaggeryd. Activity will be on 80-6 meters using CW, SSB and the Digital modes with two stations on the air. Operators will use their home callsigns according to CEPT. QSL via their home callsigns or via OK1ONA/OL1C. A special QSL card will be sent for each QSO. For more info, see: http://www.ol1c.cz

SV9, CRETE. Operators Jindrich/OK1AMM, Franta/OK1HH and Bohumil/OK2BOB will be active as SV9/homecall/p from Agia Marina (Grid. Loc. KM15XM) on the Island of Crete (EU-015) between 1200z, May 17th and 0300z, May 28th. Activity will be on all bands (mainly 17/12/10/6 meters) using CW and SSB. The group will operate some days from Gramvousa Island or Gavdos Island (IOTA EU-187). QSL via their home callsigns.

T2, TUVALU (Also 3D2). Haru, JA1XGI, will be active as T2XG from Tuvalu (OC-015) between May 17-24th. Activity will be on 40-10 meters (especially 30/17/12m) using mainly CW, with some SSB and the Digital modes. He will also be on 6 meters. Also, look for Haru before and after his T2XG activity from Fiji (during his stop overs) signing 3D2XG. QSL via JA1XGI. For more details and updates, visit his Web page at:

http://island.geocities.jp/t2xgtuvalu

T6, AFGHANISTAN (Cancelled). Paul, N6PSE, Co-Leader of the T6PSE DXpedition, sent out the following press release (#3) on May 2nd: "The Intrepid-DX Group has been planning for many months to conduct a large multinational DXpedition from Kabul, Afghanistan as T6PSE.

* We had been receiving advice and assistance from Jim McLaughlin, WA2EWE/T6AF, who was killed in Kabul earlier this week.
* The Taliban subsequently announced their 'Spring Offensive'.
* Last night, President Obama announced the killing of Osama Bin Laden.

Given these circumstances, and with careful consideration, we have decided to cancel our plans for a DXpedition from Afghanistan. There is just too much uncertainty in the region for us to continue to move forward with our plans.

In the next several weeks I will refund all donor/sponsor monies that have been given to support our plans...... Thank you, Paul S. Ewing-N6PSE"

V2, ANTIGUA. Pete, KB2DY, will be active as V25GP from May 7-17th (possibly longer). Activity will mainly be FM on 6 meters using a Yaesu VX5-R (at 5w) along with a Diamond SRH940 antenna on 52.525 MHz. He will be staying in Grid Square FK97BD and FK97BC, BUT may be operating from any of the following grids: FK97CD, FK97BD, FK97BC, FK97BB, FK97CA, FK97CB, FK97DC and FK97DB. QSL via his home callsign.

VK9C, COCOS (KEELING) ISLANDS (Update). Wally, VK6YS, member of the South Pacific Contest Club, will be active as VK9CI from Cocos (Keeling) Island OC-003) for one week between June 1-7th. Activity will be limited because he will be on holiday with his wife Gaye. Operations will be early local mornings and through the evenings on 40-10 meters, propagation permitting. Using his IC7000, he plans to concentrate on the Digital modes, mainly

PSK31 and with some RTTY and Olivia. QSL via VK6YS.

VP9, BERMUDA. Operators Ray/ND8L and Jamie/WW3S will once again be active as VP9I from Ed/VP9GE's QTH for the CQWW RTTY DX Contest (September 24-25th). QSL via N1HRA. Outside of the contest, look for them to be active as VP9/WW3S and VP9/ND8L. QSL via LoTW or SASE to their CBA.

XV, VIETNAM (IOTA Op). Igor, UY5LW, will be active as XV4LW from Phu Quoc Island (AS-128) between May 9-18th. Activity will be on the 17/12 meter bands and also 6 meters. He will use his FT-100D into a 3 element yagi for 17/12m, a simple vertical for 10m and a yagi for 6m. QSL via his home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4716155121399240017
X-Google-Thread: 11480d,792a38c69a5db2ca,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 107ada,792a38c69a5db2ca,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,792a38c69a5db2ca,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1727 (May 11, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 9 May 2011 19:52:46 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 525
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <168624740546.20110510014850@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1304985166 10346 166.84.1.6 (9 May 2011 23:52:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 9 May 2011 23:52:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:980 rec.radio.amateur.misc:6180
rec.radio.info:2333
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DXNL 1727 - May 11, 2011

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CO - CUBA, NA-015

CO2NO (Gustavo) and CO2WL (Lazaro) plan to join the Volta RTTY Contest as single OP/allband on May 14/15. Both QSLs should be sent direct to: Gabor Kutasi, PO Box 243, H-8601 Siofok, Hungary.

FJ - ST BARTHELEMY, NA-146

Wim,OS1T/ON4CIT, intends to hit the airwaves as FJ/OS1T from the island St. Barthelemy (NA-146, DIFO FJ-001, WLOTA LH-0377) from May 14-22. You will find him in SSB and RTTY on 40m-6m. His preferred QRGs are:
SSB: 7072, 14192, 18132, 21292, 24972, 28492, 50115 kHz
RTTY: 7042, 10142, 18102, 21082, 24922, 28082 kHz.
QSL cards should be sent via bureau or direct to his homecall.
See also: http://on4cit.webs.com/fjos1texpedition2011.htm

SV5 - DODECANESE, EU-001

Some members of the "DX Plus Hellenic Amateur Radio Team" will show up as SX5F from Pharmakonisi Island (Rocky Islet, GIOTA DKS 057, EU-001) from May 14-22. The OPs will be Theodoros,SV1GRM, Sotirios,SV1HER, George,SV1RP, Spiros,SV1RC, George,SV1QN, Giannis,SV1GYG, and Takis,SV2FWV. They will work in CW, SSB and digital modes on all bands. QSL via RAAG bureau. See also online at: http://www.qrz.com/db/SX5F

T2 - TUVALU, OC-015

Haru,JA1XGI, will be QRV as T2XG from Tuvalu (OC-015) working in CW, SSB and digital modes on 40m-10m from May 17-24.
QSLs via bureau or direct to JA1XGI.

T6 - AFGHANISTAN

The T6PSE DXpedition to Afghanistan has been cancelled. They had been receiving advice and assistance from Jim McLaughlin,WA2EWE/T6AF, who was killed in Kabul last week. The Taliban subsequently announced their "Spring Offensive" and after the killing of Bin Laden the situation became worse. Given these circumstances and with careful consideration they have decided to cancel their plans. Paul,N6PSE, announced to refund all sponsor monies within the next weeks.

The stay of Terence,T6TL (K5TLL), has been extended until July though he should go QRT these days. Terence is using an Icom 706, a dipole and a Cushcraft R7 vertical. He is working in SSB and digital modes on

40m-10m mostly from 0300-0500 UTC. QSL via N4FF, also LoTW and eQSL.

9M2 - WEST MALAYSIA, AS-058

Vlad,9M2/RA9LR, will stay on Langkawi (AS-058) from the mid of May until the mid of July. Vlad plans to work in PSK, RTTY, CW and SSB. QSL via bureau or direct to UA9LP.

FRANCE, SPECIAL EVENT STATION

The callsign TM90LH will be activated on following weekends: May 14/15, Jun 4/5 and Jul 9/10. They are celebrating the 90th anniversary of the "Societe Havraise de Telegraphie Sans Fil" (Le Havre Wireless Society, F6KOH) which is one of the oldest radioclubs in France. QSL via bureau.

THE NETHERLANDS, SPECIAL EVENT STATION

Bernard,PD7BZ (http://www.pd7bz.nl), will be active as PD6MILL from the windmill "Eendracht" in Gieterveen on May 14/15. He plans to work in SSB and digital modes on 10m, 20m and 40m. There will be also other windmills activated in the Netherlands and Great Britain during this weekend.

QSLs for PD6MILL should be sent via bureau, direct or eQSL to PD7BZ.

See also: http://www.pd6mill.com

DXCC: The QSL cards of 4A4A (Revilla-Gigedo, operation of 2011) are accepted for DXCC credit now.

SILENT KEYS: Benjamin H. Stevenson (W2BXA), the first president of the "North Jersey DX Association", passed away on May 5 at the age of 97. He had a DXCC count of 390 entities and was holding the first CQ WAZ and satellite DXCC awards.

Other DXers who passed away during the last days are:
Kesang Namgyel (A51KC), Vernon Whittaker (G3UK), Sydney Sefton (G3ZBA), Aleksej A. Starkov (UA1BX) and George Wesley Johnston (W6YWH).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The "Alaskan Flora Fauna Award" (KLFF) is a new part of the global World Flora Fauna (WFF) program. More details can be found here: http://www.klff.us.pn

UPCOMING CONTESTS

May 14/15: EUCW Fraternizing CW QSO-Party
May 14/15: Alessandro Volta RTTY Contest
May 14: FISTS Sprint Contest

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AF-019, I, Pelagie Islands: A few Italian HAMs will show up as IG9E from Lampedusa from May 18-23. QSL via IZ2GMT (bureau/direct).
See also: http://www.vbdxc.altervista.org

EU-120, G, English Coastal Islands: G0LZX, G0WRE and M0TNX will be the operators of GB0HI. They will activate Holy Island mainly in SSB on 40m, 20m, 17m and maybe also 15m/6m on May 14.
QSL via M0OXO (bureau/direct). See also: http://www.gb0hi.co.uk

IOTA News:

Though there were serious concerns last year, that there is no longer a printed IOTA Directory due to lack of financial support, we now have the new edition available. In addition to award rules, a full island listing and contest results all IOTA fans also find illustrated expedition reports in it. The 128-page directory for the price of just under 12 pounds is currently available via the RSGB.
See also: http://www.rsgbshop.org

Lighthouse activities (WLOTA/ARLHS/ILLW)

W3P will be activated in SSB and PSK31 on 40m, 20m and 17m from the Piney Point Lighthouse (ARLHS USA-601) in Maryland during the annual "Waterfront Festival" on May 14 from 1400-2000 UTC.
Please QSL direct via KA3UNQ.

Bandspots of the last 7 days

80m

GS3PYE/p	3.792	2312Z	EU-123, via M0VFC (B)
ZA/LZ2HM	3.792	0410Z	via LZ2HM (B)

30m

EA2EA/p	10.118	1053Z	SOTA SS-014
GB5TI	10.107	1730Z	EU-108, via MM0BQI (d), buro: gb5ti.qsl@gmail.com
GS3PYE/p	10.106	1530Z	EU-123, via M0VFC (B)
YP6WFF	10.124	0540Z	via YO6MP (d)
ZL2IFB	10.109	0617Z	(B), (L)
5N6/YL2SW	10.123	1926Z	via YL2SW

20m

BP100	14.020	1654Z	via BX4AQ (d)
GR4PRB	14.016	1659Z	via EI7CC (B), (L)
GS3PYE/p	14.260	1006Z	EU-123, via M0VFC (B)
GS3PYE/p	14.041	0711Z	EU-123, via M0VFC (B)
J5UAP	14.021	0707Z	via HA3AUI (d)
SV9/OH1VR	14.003	0417Z	EU-015, via OH1VR
SZ1SV	14.010	1612Z	via SV bureau
VU2DK	14.284	1525Z	
XV2W	14.029	1703Z	via W6NWS (B), (L)

17m

J5UAP	18.082	1009Z	via HA3AUI (d)
TA1C/2	18.081	1836Z	(B)

15m

JD1BMH	21.010	1522Z	(B) or JG7PSJ (d)
JY5HX	21.030	1619Z	
ST2AR	21.023	1650Z	via S53R (d)
V85TL	21.017	1717Z	(d)
V85/9M6XRO	21.080	1739Z	RTTY, via M0URX (B)
ZA/LZ1UQ	21.009	1852Z	via LZ1UQ (B)
5N6/YL2SW	21.023	1620Z	via YL2SW
6W2SC	21.021	1712Z	via HA3AUI (d)

10m

UA9OBW	28.009	0819Z	

6m

HB10K	50.110	1734Z	via EA7FTR

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-31May	3A2CWG	1726
-Dec	3Y8XSA	1700/1717
04May-20May	4JV3AM	1726
-25Oct	5B50J	1700
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
03May-12May	6W/EA1BT	1725
08May-21May	8P9XB	1726
-31Dec	9A11P	1723
07May-15May	9A8AMS	1726
-Sep	9J2KK	1682
-Jul	9M2/RA9LR	1727 *
NOW	9M6/KM9D	1699
-Jun	9N7AK	1726
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
-31Dec	CW5RV	1711
-May	D2AK	1675

13May-20May	DH2AK/C6A..	1726	
-31Aug	DL20Y2DM	1700	
22Apr-04Jun	F/ON4LO/p	1724	
14May-22May	FJ/OS1T	1727	*
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
14May	GB0HI	1727	*

-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
-05Jun	HI3/KL7JR	1717/1721	
30Apr-13May	HI7/IK8DNJ	1725	
02May-20May	HI7/OT4R	1725	
-May	HR5/F2JD	1718	
20Apr-04May	HR5/N2WB	1724	
01Jan-31Dec	IA7MM	1708	
18May-23May	IG9E	1727	*
02Apr-15May	II1ECO	1722	
01Jan-31Dec	II1ITA..	1708	
-31May	II3AC	1726	
May	IL7A	1726	
01Mar-30Sep	IO4UI	1717	

-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
04May-13May	JD1BMH	1725	
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674/1705	
-31Dec	LA200D	1713	
May	LZ2011KM	1727	*
-31Dec	LZ85R	1721	
May &Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr &Jul	OL2011VP	1721	
May	OL950CHEB	1725	

-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
01May-28May	PC65ISWL	1725	
14May/15May	PD6MILL	1727	*
May	PD04ISLE	1725	
-Jun	PP0T	1725	
-31May	R1945HS	1726	
-Dec	RI1ANC	1708	
01May-31Jul	SQ100MSC	1725	
08May-14May	SV5/PA1FJ/p	1726	
14May-22May	SX5F	1727	*
17May-24May	T2XG	1727	*
-Jul	T6TL	1695/1727	*
May	T6PSE	1726	
14May/15May	TM90LH	1727	*

04Jun/05Juni	TM90LH	1727 *
09Jul/10Jul	TM90LH	1727 *
-31May	UN50..	1726
-31May	VC2CQ85	1726
-Mar/12	VK0KEV (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725
May -Aug	W3CVD/4	1726
14May	W3P	1727 *
NOW	XT2RJA	1712
-Sep	ZD9GI	1691
06May-13May	ZF2AT & ZF2TH	1726
-31Dec	ZL50GH	1711

 * = new or updated
.. = and other calls

QSL information

A65BM via W4JS (B)
AH0/AB2RF via JJ2RCJ (d)
BG4DBZ via BA4EG (B)
BG4EWJ via BA4EG (B)
BG4TWS via BA4EG (B)
BG4WCK via BA4EG (B)
BG4XCN via BA4EG (B)
BG5BDB via BA4EG (B)
BG5BLA via BA4EG (B)
BG5BMC via BA4EG (B)
BG5BNJ via BA4EG (B)
BG5BUH via BA4EG (B)
BG5CKT via BA4EG (B)
BG5FCD via BA4EG (B)
BG5HHU via BA4EG (B)
BG5HIS via BA4EG (B)
BG5ROK via BA4EG (B)
BG5RSO via BA4EG (B)
BG5WKM via BA4EG (B)
BG6AHP via BA4EG (B)
BG6AHU via BA4EG (B)
BG6AJN via BA4EG (B)
BG6BHB via BA4EG (B)
BG6BIB via BA4EG (B)
BG6BKV via BA4EG (B)
BG6IAZ via BA4EG (B)
BG6IQD via BA4EG (B)
BG6JJX via BA4EG (B)
BG6JLZ via BA4EG (B)
BG6QAM via BA4EG (B)
BG6SDO via BA4EG (B)
BG7AWU via BA4EG (B)
BG7BKM via BA4EG (B)
BG7IBS via BA4EG (B)

BG7IEU	via BA4EG (B)
BG7IWZ	via BA4EG (B)
BG7IXG	via BA4EG (B)
BG7JPT	via BA4EG (B)
BG7KBH	via BA4EG (B)
BG7LVL	via BA4EG (B)
BG7MVZ	via BA4EG (B)
BG7NF	via BA4EG (B)
BG7NWF	via BA4EG (B)
BG7RDC	via BA4EG (B)
BG7SAV	via BA4EG (B)
BG8BBP	via BA4EG (B)
BG8NCF	via BA4EG (B)
BG8SGK	via BA4EG (B)
BI7IOB	via BA4EG (B)
BG8CIH	via BA4EG (B)
BI7KAG	via BA4EG (B)
BH4QAK	via BA4EG (B)
BH7LMD	via BA4EG (B)
BH7OXR	via BA4EG (B)
BH7OZG	via BA4EG (B)
BH7PFH	via BA4EG (B)
CE2/VE7SV	via VE7WY (B), (L)
DF0CQ	via DK7JQ (B)
DF0TEN	via DK7JQ (B)
DP9I	via DK7JQ (B)
E7/DL2MHA	via DL2MHA (B)
EA6UN	via SP4AOQ (B)
ED1URV	via EA1URV (B)
EF7ABV	via EC7ABV (d)
EF7NL	via EA7NL
EG3VIC	via EA3ERE (B)
EG7MSS	via EA7ICU
EH7EDR	via EA7NL, eQSL
EI/MR0GGE	via EI3GAB (B), eQSL
EM25U	via UT3UZ
EM25UC	via UR7UC (B)
EM44U	via UT7UT
EM5U/p	via UT2UB (B)
EM66JQ	via UU4JQE
EM0BSCC	via UU4JXM (B)
EM0UBC	via UR4UXD (B)
EN25R	via UR4RZA (B)
EN5ZOO	via UR4ZWF (B)
EN50ESF	via UT4EK (B)
EN66JAX	via UU7AX
EO25IZ	via UX5IZ
EO60RUL	via UZ9RR (B), (L), eQSL
EO66JP	via UU4JXZ
ER9V	via ER1DA (B)
FM/F6ARC	via FE11DX (B)
G4LYM	via G4LXU
G4NOK	via M0WBH

GB4CLR	via	G4YHP
GB4M	via	M0DOL (B)
GB4RW	via	M0DOL (B)
GB5RST	via	G5RST
GB5TI		LoTW, e-mail request for bureau: gb5ti.qsl@gmail.com
GB6MD		LoTW only
GM/DH5JBR/p	via	DH5JBR (B)
GR3SVK	via	G3SVK
GR3TXF	via	G3TXF (B)
GR4PRB	via	EI7CC (B)
GR0AMD	via	GD0AMD
GR0ANA	via	GW0ANA (B)
GR0ANS	via	G0ANS, eQSL
GR0AXY	via	GM0AXY (B), (L)
GR0BBB	via	G0BBB
GR0BJH	via	GI0BJH (B)
GR0BLB	via	G0BLB (B)
GR0BOR	via	G0BOR
GR0BRO	via	GI0BRO (B)
GR0CDV	via	GM0CDV (B)
GR0CER	via	G0CER (B), (L), eQSL
GR0CSS	via	G0CSS
GR0CUZ	via	G0CUZ
GR0JLX	via	G0JLX (B)
GR0PZA	via	G0PZA
GS3PYE/p	via	M0VFC
HF45BRP	via	SP9BRP (B)
HI5MLE	via	EA6SK (B)
HR5/N2WB	via	N2OO (B)
II3AC	via	IK3GES (B)
JW6VJA	via	LA6VJA (B)
KS0C/KH2	via	KS0C
LZ66P	via	LZ1BJ (B)
LZ855SRKM	via	LZ1KZA (B)
MR0CEF	via	DL2LFH (B)
NH0J	via	JQ2GYU (B)
OE4E	via	OE2GEN (B)
OE6KIDS	via	OE6WIG
OL100VP	via	OK1DRQ (B)
OM55TV	via	OM3MB
P29CW	via	VK2IR (d)
PC65ISWL	via	PA0FAW (B)
PJ2/KE1B	via	KE1B (B), (L), eQSL
PJ2/W6NN	via	W6NN (B), (L)
PJ7/WW4CP	via	WW4CP
RN9N	via	RN9MA (B), (L)
RP66D	via	UA3DPX
RP66KND	via	UA4AJD
RP66L	via	RO1B
RP66LR	via	RX1CQ (d)
RP66NOZ	via	RD6A
RP66R/p	via	RX3F (B)
RP66S	via	RV3LZ

RP66SW	via RM4A
RP66VA	via UA3LIU
RP66W	via RK3QWW (B)
RP66WG	via RO1A
SM3/EA8CN	via EA8CN (B)
SN1OSP	via SP9PNS (B)
SN2OSP	via SP9PNS (B)
SN3OSP	via SP9PNS (B)
SN4OSP	via SP9PNS (B)
SN5OSP	via SP9PNS (B)
SN6OSP	via SP9PNS (B)
SN0JP2SS	via SP9PKZ (B)
TA4/OZ4CP	via OZ4CP
UK8OM	via 4Z5OG (d)
V5/HB9DRI	via HB9DRI
V5/HB9PHJ	via HB9PHJ (B)
VK6/DJ7JC	via DJ7JC (B)
XV2LU	via JA7LU (B)
YL11WCA	via YL2IU (d), eQSL
YP5WFF	via YO5OAG
Z350MM	via Z31MM, eQSL
ZA/LZ1UQ	via LZ1UQ (B)
ZA/LZ2HM	via LZ2HM (B)
2R0BOO	via 2M0BOO
2R0BRR	via 2W0BRR (B), eQSL
2R0BXN	via 2M0BXN
2R0BZB	via 2M0BZB (B), eQSL
2R0CDY	via 2W0CDY
2R0CDZ	via 2W0CDZ
2R0CSS	via 2W0CSS
2R0CVE	via 2W0CVE
2R0DES	(d), eQSL
2R0DRB	via 2W0DRB
2R0DXR	via 2M0DXR (d)
2R0ENW	via 2E0ENW (d), eQSL
2R0FYG	via 2M0FYG
2R0GLI	via 2M0GLI (B), eQSL
2R0GTE	via 2E0GTE
2R0HJS	via 2M0HJS
2R0IDT	via 2W0IDT
2R0IMP	via 2M0IMP (B)
2R0IOB	via 2M0IOB
2R0IOM	via 2D0IOM
2R0IRZ	via 2I0IRZ (B)
2R0ISM	via 2M0ISM eQSL only
2R0JBC	via 2E0JBC (d), eQSL
2R0JWJ	via 2E0JWJ (B), eQSL
2R0KYE	via 2I0KYE
2R0MFB	via 2I0MFB
2R0NCM	via 2M0NCM
2R0NOC	via G0VXC (B), eQSL
2R0NYC	via 2E0NYC
2R0ODX	via 2J0ODX

2R0OJA	via 2W0OJA eQSL only
2R0OXX	via 2M0OXX (B)
2R0PHP	via 2W0PHP
2R0PJP	via 2W0PJP
2R0PTX	via 2I0PTX
2R0RCR	(d), eQSL, LoTW
2R0REX	via 2W0REX
2R0ZPS	via 2M0ZPS
4JV6NS	via 4K4K (d)
4L1FL	via EA7FTR
6W2SC	via HA3AUI (d)
6W/EA1BT	via EA1BT (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: D2QV, FM5BH, VR2UW, ZF2UL

QSL via LoTW: 4A4A

HAM RADIO 2011: QSL cards of 4U1ITU and 4U1UN at the booth of SDXF

Once again you can pick up your QSL cards of 4U1ITU, 4U1UN and also D44TOI (2009 & 2010) on the HAM RADIO in Friedrichshafen this year. The cards are handed out for QSOs with 4U1UN and 4U1ITU at the booth of the Swiss DX Foundation (SDXF) on Friday, Jun 24, and Saturday, Jun 25. Please bring your QSO data and watch the time schedule hanging at the booth.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK8JB, DK8UH, DL1SBF, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, HA3JB, HB9BOU, NG3K, OE2IKN, PD7BZ, PY2XB, W4DN and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 5495563868517746949
X-Google-Thread: 107ada,aa8402131f86fb9a,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,aa8402131f86fb9a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,aa8402131f86fb9a,start
```

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,aa8402131f86fb9a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 02 - 08 May 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 10 May 2011 17:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110510213001.7E55E33C5C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1305063005 11659 166.84.1.6 (10 May 2011 21:30:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 May 2011 21:30:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6181 rec.radio.amateur.dx:981
rec.radio.amateur.space:496 rec.radio.info:2335
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 May 10 1749 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
02 - 08 May 2011

Solar activity began the week at low levels with a C1 x-ray event at 1352 UTC on 02 May from Region 1199 (N18, L=188, class/area Dso/210 on 01 May), after rotating around the west limb. Activity continued at low levels with another C1 x-ray event at 1052 UTC on 03 May from Region 1204 (N17, L=47, class/area Cao/130 on 03 May). Activity decreased to very low levels, with only isolated B-class events occurring throughout the remainder of the summary period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels during most of the summary period.

Geomagnetic field activity began the week ranging between unsettled to active conditions at mid latitudes, and minor to severe conditions at high latitudes on 02 May, due to a favorably positioned coronal hole. The high speed stream effects began prior to the summary period (29 April) and persisted through 02 May with solar wind speeds in excess of 640 km/s, and intermittent periods of negative Bz. Conditions began to subside on 03 May, settling to predominately quiet conditions with predominately positive Bz, before solar wind speeds decreased to background velocities near 400 km/s on 04 May. Conditions remained mostly quiet at all latitudes for the remainder of the summary period.

Forecast of Solar and Geomagnetic Activity
11 May - 06 June 2011

Solar activity is expected to be very low to low. There is a chance for isolated periods of moderate levels due to the possible emergence of new regions, the return of old Region 1195 on 13 May, as well as Regions 1199 and 1202 on 14 May.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels 11-19 May due to multiple coronal hole high-speed streams. Normal to moderate levels are expected to be predominate from 20-27 May, before elevated wind speeds from another recurrent coronal hole should produce high levels from 28 May until 02 June. Moderate or lower conditions should persist from 03 June until the end of the outlook period.

Geomagnetic field activity is expected to be unsettled to active 11-13 May due to coronal hole high-speed stream effects. Conditions are expected to subside for a day or so before increasing back to mostly unsettled conditions 15-17 May with another coronal hole coming into a favorable position to impact Earth. Conditions are forecasted to be predominately quiet 18-26 May, bar any transient activity, before the next recurrent coronal hole is expected on or around 26 May. Active to minor strorm conditions are possible 27-29 May due to the coronal hole, and lesser effects in the form of mostly unsettled to acive conditions should persist 30-31 May. Mostly quiet conditions are expected 01-05 Jun before the currently geo-effective coronal hole returns to produce unsettled conditions on 06 June.

```
From 409314502515416397
X-Google-Thread: 11480d,a4a1df758788ceb9,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,a4a1df758788ceb9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a4a1df758788ceb9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for May 11, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 11 May 2011 07:07:30 EDT
Organization: American Radio Relay League
Lines: 647
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110511101754.36C2725395@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1305112050 16737 166.84.1.6 (11 May 2011 11:07:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 May 2011 11:07:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.62 $Date: 2011/04/25 18:28:14
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:1028 rec.radio.amateur.misc:6437
rec.radio.info:2414
```

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The ARRL Contest Update

Published by the American Radio Relay League

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May 11, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Tapped Out? CW Sprints and Mini-Contests
- CQ-M International DX Contest
- Spanish-Language Contest Reflector
- World War II POW Reporters
- US Air Force Museum - Virtual Walkthrough
- ARRL 160, RTTY Roundup, Rookie Roundup Results
- Noise Thrown Under the Bus
- Learn to Solder Comically
- Ham Hearing Aids

NEW HF OPERATORS - THINGS TO DO

If you've not participated in the annual Armed Forces Cross-band Communications Test <http://www.arrl.org/news/annual-armed-forces-day-crossband-test-scheduled-for-may-14>, give it a try! Military stations like AIR and NAV transmit on frequencies near the HF ham bands and listen for stations calling on ham frequencies. Work as many as you can, including a station on the USS Yorktown - most send QSLs, too!

BULLETINS

The next issue will be a Dayton Photo Album as your editor mines the miles of aisles for smiles.

BUSTED QSOS

This is the link for the complete "Care And Feeding of Power Grid Tubes <http://www.cpii.com/library.cfm/9>". (Thanks, Ed N4II) The Double L antenna was actually the design of Don K2KQ, not K2LQ. (Thanks, George W2VJN) Tom K1KI corrects a typo in that many NEQP certificates were headed forth to the fourth district. The ninth? Nein!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 14-15

- CWops Monthly Mini-CWT Test (11 May)
- FOC QSO Party--CW
- EUCW Fraternizing CW QSO Party
- Alessandro Volta RTTY DX Contest
- Armed Forces Comm'ns Test
- CQ-M International DX Contest
- Nevada Mustang Roundup,
- FISTS Spring Sprint--CW

- Worked All Britain - LF Phone
- 50 MHz Spring Sprint

May 21-22

- NAQCC Monthly QRP Sprint--CW (19 May)
- Feld-Hell Hamvention Sprint
- Portuguese Navy Day
- EU PSK DX Contest
- His Majesty King of Spain Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Hector XE2K/AD6D reports the creation of a new Spanish-language contest reflector - CQ TEST Radiodeportiva - by EA8AY and EA8CAC. The goal is to make it easier for Spanish-speaking hams to share information and experiences in their native language. It is hope that it will promote and increase the activity from Spanish-speaking countries all over the world. If you want to participate and share experiences but your Spanish is not perfecto, no problem, you are welcome. Please register and share what you think can be good for the contesting community. Several can help to translate if you wish. En espa�ol, "Hola Amigos - Quiero anunciar la creacion de un nuevo foro que hace una semana EA8AY y EA8CAC iniciaron que llamaron CQ TEST Radiodeportiva que es un foro en espa?ol, que esta enfocado en hacer mas facil compartir la informacion y experiencias en tu lenguaje, que tambien tiene la idea de promover e incrementar la actividad en paises de habla hispana en mas concursos explicando y apoyando a los miembros en los diferentes temas relacionados a el Radio Deporte dado esto por varios experimentadosy bien conocidos Concurseros no solo de Latin America si no de todo el mundo. Quedan invitados y espero ver mas amigos en el Foro para hacerlo mas rico en conocimiento y experiencias." Please forward this message to your Spanish-speaking ham friends!

Tim K3LR's video presentation on all of the Contesting Activities at the 2011 Dayton Hamvention <http://hamvention.com/> has been posted to the Potomac Valley Radio Club's web page <http://www.pvrc.org/> at under Recorded Webinars. During the Hamvention, two hours of Contest University USA in Dayton (on May 19th) will be available live and online via Webinars courtesy of ConTest University (CTU) and the Potomac Valley Radio Club (PVRC). The first Webinar - the opening welcome and first session "Contesting the Right Way" by K1DG - will run from 8-9 AM Eastern Daylight time (USA EDT). The second Webinar will run from 4-5 PM EDT and presents Rob Sherwood, NC0B delivering "Contest Radio Performance" and the closing remarks for CTU. Registration information will be posted on the PVRC website shortly. Radio-sport also has a new article <http://www.radio-sport.net/dayton2011_pre.htm> on the contest goings-on at Dayton. I would ask for permission to reprint the photo of nattily-attired Paul K9PG and Gerry K8GT, but it's just too awful to print!

Central States VHF Society Vice President Kent WA5VJB

<WA5VJB@FLASH.NET> has issued a call for papers for the CSVHFS Proceedings with a rapidly approaching deadline of May 20. The emphasis is on smaller papers this years such as "Hints and Kinks", roving and contest operations, radio modifications, antenna construction, etc. (from AMSAT <http://amsat.org/> bulletin ANS-121)

Dave G3YMC reports that Ukranian hams losing access to several bands is not yet certain and is apparently an administrative error. The Contest Update apologizes for promulgating uncertain information.

How time flies. It was about 25 years ago that Doug KR2Q encouraged and assisted Dick Ross K2MGA with creating the CQ Contest Hall of Fame <http://www.cqww.com/hof_history.php>. For some historic photos, take a look at these shots from Buz K2GL's 80th birthday party and Hall of Fame #1 <http://picasaweb.google.com/dougzzz/K2GL1986CQContestHOF1And80>. A summary of K2GL's accomplishments is found at the lower right. (Thanks, Doug KR2Q)

Larry N6NC was working on improving his accuracy at copying number strings - an important part of doing well in the up-coming CQ WPX CW contest - and found Morsecat2 by DK5SCI <http://www.morsecat.de/>. This code practice program can be set to blast out number group - just what you need to get WPXed into shape!

CWops will sponsor the first CW OPEN <http://www.cwops.org/cwopen.html> this summer on Aug 20-21. CW OPEN is unique in that it consists of three, 4-hour contests timed to occur under optimal low-band and high-band conditions in at least two out of three of the time periods in ITU regions 1,2 and 3. It is a single-operator contest with QRP, low-power, and high-power categories. The contests will each be separately scored and awarded. Those who participate in two or more of the three contests will have their scores aggregated and can also compete in the combined score category. This looks like fun! (Thanks, Al AD6E)

The June issue of Popular Mechanics <http://www.popularmechanics.com> ran a great article, "When the First Responder Is You" covering a number of real-world situations that have all been in the news lately. Getting on the radio is not always what needs to happen first!

W1ZM, Gerard "Jerry" Scarano, of Gales Ferry, Connecticut, has become a Silent Key at the age of 96. He was an original member of the Yankee Clipper Contest Club and before that an active Potomac Valley Contest Club member. The list of call signs that operated from his stations reads like a who's-who of contesting. Jeff K1ZM penned a nice reminiscence on the cq-contest reflector <http://lists.contesting.com/archives/html/CQ-Contest/2011-05/msg00048.html>.

AN Wireless Tower Co., LLC <http://www.anwireless.com> has relocated its operations to a 43,000 sq. ft. facility in Austintown, Ohio. It's nice to hear of a company outgrowing its manufacturing facility instead of the other way 'round. Aside from improved shipping times, this move places the company closer to their hot dip galvanizing and steel vendors. They'll have easy customer access just 2 miles from I-80 in northeast Ohio, too. (Thanks, AN Wireless founder, Dan KK3AN)

Bob K8IA reports that the Arizona Outlaws Contest Club <http://www.arizonaoutlaws.net/> has elected a new slate of officers for the coming year. Good job!

Steve GW4BLE and Andy MW0MWZ have put together a great website <http://gw4ble.dxlist.co.uk/> to play back audio of contest activity (mostly SSB) from the last eight years or so. The basic building blocks are from the Writelog contest logging program website, plus SQL log conversion, Smartphone audio, and other features. Steve notes the assistance of the CDXC members during site debugging and development, as well.

Web Site of the Week - At the recent ID State Convention the Friday night speaker, Lisa Spahr <http://www.powletters.com/>, had a very interesting presentation about a WWII-era ham public service of which I was completely unaware. A group of hams was organized to listen to SW broadcasts from Germany and other Axis powers to listen for POW reports and relay the information to their families. Lisa's grandfather was a POW in Germany for 26 months and her great-grandmother found out about his capture this way. All in all, there were quite a number of hams doing this - sending thousands of letters - and she is requesting Congressional recognition of this group, many of whom are still alive.

WORD TO THE WISE

NIB-NOS - could it be a tasty snack? Nope! These acronyms mean "New In Box" and "New Old Stock" and are used to refer to tubes and used or replacement equipment.

==> SIGHTS AND SOUNDS

A side trip to the US Air Force Museum is a must-do if you ever attend the Dayton Hamvention. If you're not heading to Dayton, you can take a virtual walk-through <http://www.nmusafvirtualtour.com/full/tour-pkg.html> of the entire museum, click by click! (Thanks, Sean N3JQ)

The LU Contest Group recently had its 11th anniversary and threw a big party. Diego LU8ADX sent a link to his online photo album of the festivities. <http://www.lu8adx.com.ar/lucg/fotos/subalbum_14.html> Some attended in costume, like "El Gaucho", Martin LU5DX!

Ace ham photographer, Bob N6TV, published his online album of photos <http://bit.ly/2011Visalia> from the Visalia International DX Convention - thanks!

Bob K0RC asks, "How much do you REALLY know about the United Kingdom? You've put many (or all) of them in your log, but just how is that Kingdom organized, anyway?" Luckily, he also provides the answer in the form of this 5-minute video <https://www.youtube.com/watch?v=rNu8XDBSn10&feature=player_embedded>!

If dark matter falls on your foot in the dark, is it true that you can't tell? This cartoon from PHDComics <http://www.phdcomics.com/comics.php?n=1430> refutes the supposition thus. (Thanks, Tree N6TR)

But can this guy balance it <http://www.youtube.com/watch?v=Aw6Aj44rL0U> up there with a Spiderbeam on it for the entire Field Day period? (Thanks, Tim K3LR)

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X relates discovering and repairing an issue with the ARRL 160 Meter contest results for the Club Competition, "Numerous members of the Frankford Radio Club were accidentally listed as members of the Yankee Clipper Contest Club. This appears to be the result of an error on my part during the data processing phase. The order of finish was unchanged in the Unlimited Club category; however, Frankford Radio Club is the correct winner of the Medium Club category. The Local Club category was unaffected by this error. The online results database <http://www.arrl.org/results-database?event_id=14722> has been corrected."

Also in the ARRL Contest library, results for the 2010 ARRL 160M Contest and the 2011 ARRL RTTY Roundup are now online <http://www.arrl.org/contest-results-articles>. Log Checking Reports for these two events are still being processed and Sean hopes to have them online in the next day or so. The April 2011 Rookie Roundup results <http://www.arrl.org/contest-results-articles> are also online - thanks to all the OT's that got on and worked the Rookies. The next Rookie Roundup will be held on Sunday, August 21 1800-2400 UTC and will use RTTY!

CQ World-Wide Contest <http://cqww.com> Director, Bob K3EST reports record 2010 log submission levels. "Contesting continues to be at the leading edge of spectrum use and technological advancements. Ken can give you exact numbers. A total of approximately 12,700 logs were received for the 2010 CQ WW contests. In spite of code not required for obtaining an amateur radio license, CW continues to grow in popularity within contests." I'll say! The SSB haul was 6,445 electronic logs and for CW there were 6,079 electronic logs. As Ken K1EA muses, "Imagine if we had 1957-1959 conditions!"

Dave W9ZRX <zephd@indy.rr.com> needs your VHF+ contest logs for a late May or early June release of the VHF Super Partial Check and VHF Prefill databases <http://www.k3lr.com/w9zrx/>. Because of the nature of VHF propagation, he needs logs from a wide area for the databases to be useful across the country. Please email Dave Cabrillo-formatted logs from any of the 2009-2011 ARRL or CQ VHF contests.

With a little help from Paul, K8PO, the Boring Amateur Radio Club is happy to announce that the results of the 15th running of the Stew Perry <http://web.jzap.com/k7rat/2010_Stew.htm> event are now available for your viewing pleasure. Don't forget - there will be a Summer Stew <http://web.jzap.com/k7rat/stew.htm> coming up in about five weeks. (Thanks, Tree N6TR)

The recent Georgia QSO Party <http://gqp.contesting.com/Rules.htm> sponsored a special award for contacting seven of the contest's special event 1x1 call signs such that the suffixes spelled G-E-O-R-G-I-A (yes, two "G" stations). The rare vowel "E" turned out to be the difficult letter! (Thanks, Scott KB4KBS)

The claimed scores for the 2011 WPX SSB Contest <http://www.cqwpx.com/claimed.htm?mode=ph> are now available with a record 5,041 logs and paper logs still arriving in the mail. Claimed scores can be sorted by continent and category. A search function is included so you can quickly locate a particular score. The score calculation process is discussed on CQ WPX Director Randy K5ZD's blog <http://www.cqwpx.com/blog/?p=62>.

OPERATING TIP

Clean audio saves time! Tip #1 - the power meter needle should move in sync with your voice peaks, not go to maximum and stay there because you have the processor maxed out. Tip #2 - yelling makes things worse. Tip #3 - clean audio will cut your QSO time by two-thirds. Why? Because everything doesn't have to be repeated and your call sign gets through correctly more often on the first call. Higher average power does not also mean higher intelligibility - too often quite the opposite!

==> TECHNICAL TOPICS AND INFORMATION

When is a bus bar not a bus bar? "The Case of the Noisy Bus Bar <http://www.nxtbook.com/nxtbooks/ubm/designnews_201104/#/68>" - a Sherlock Ohms column the April 2011 issue of "Design News" magazine - takes an interesting turn through antenna theory.

Bill K2TT, Defense Science Board member, writes, "Contesters are heavily dependent on computers coupled to the Internet, and as a consequence, are vulnerable to the increasingly burdensome problem of cyber security. The DoD's National Security Agency (NSA) has published a useful document for consumer-level cyber security, "Best Practices for Keeping Your Home Network Secure <http://www.nsa.gov/ia/_files/factsheets/Best_Practices_Datasheets.pdf>." This document could be useful for readers of the Contest Update."

The April issue of Scientific American <http://www.scientificamerican.com/> included an article titled, "Solving the Cocktail Party Problem" about extracting just one voice out of many and how hard that is for computers to do. Any phone contester could have told them that! In a similar vein, "Cognitive-Radio Games" in the same month's IEEE Spectrum

<http://spectrum.ieee.org/> speaks to the methods by which radios will share crowded spectrum. That one's easy, too - give your full call, always!

Weather maps are all over the web, but what about maps from the past? You're in luck as NOAA has an online archive of weather maps <http://www.hpc.ncep.noaa.gov/dailywxmap/> open to the public. Now you can play back that great tropospheric opening!

An interesting conversation ensued on the Towertalk Reflector <http://lists.contesting.com/mailman/listinfo/towertalk> about digging a square hole ("Mike Mulligan and His Steam Shovel <http://www.houghtonmifflinbooks.com/features/mike_mulligan/>", anyone?) with a wide variety of related (and un-related) topics being explored. Just check the archives for the topic "Digging a Hole with a Backhoe". Where to find operators able to make a nice, square hole? Gravediggers and septic-tank installers were mentioned, the point being to hire someone who digs square or rectangular holes for a living.

Scientists at Stanford University have developed a prototype rechargeable battery <http://www.gizmag.com/rechargeable-battery-freshwater-seawater/18565/> that runs on water. Nanotechnology is used to extract electricity from the difference in salt content between fresh and salt water. Gee, we can extract electricity from on air, water, and fire...if somebody will just add an earthen battery to complete the quartet, Aristotle would be proud!

Technical Web Site of the Week - Mitch WB9IQQ <http://www.tvbgone.com/cfe_mfaire.php>, Jeff "Mightyohm" KF6PBP <http://www.mightyohm.com/>, and Andie Nordgren <http://log.andie.se/> have released a "Soldering Is Easy! <http://mightyohm.com/files/soldercomic/FullSolderComic_20110409.pdf>" comic book. It's fun, and funny, easy to read, and Mitch hopes it will make it really easy for anyone and everyone to learn to solder, even if they've never built anything before. Previously, they developed a single-page comic reference sheet, now in 6 languages, and all Open Source and free for the downloading! (Thanks, Mert AC7KY)

==> CONVERSATION

Ham Hearing Aids

I wear hearing aids in both ears and have for nearly twenty years - even during contests! Here are a few tips and thoughts on hearing aids that might be of interest to those of you who need a little help with your hearing or who aren't getting any younger and thinking about it. Bear in mind that my hearing loss is basically a high-frequency roll-off above a couple of kHz. Your specific need should be evaluated by a professional and may have stronger bearing on what type of hearing aid you need than the following topics.

Digital or Analog? There's not even a question - get digital aids. They use similar signal processing to what we have in our radios, with similar effects on the audio output. This is now the dominant technology and rapidly replacing analog instruments. Your main questions will be about the signal processing features of the signal processing, discussed below. Digital aids act as a multi-band graphic equalizer, very similar to those used in audio systems. In addition, the digital aid will have several "programs" that set up the aid's features in different ways for different environments. The hearing aid technician will explain this to you in detail. It would be a good idea to make it known that you have some technical background so the discussion can take advantage of your expertise.

Behind-the-ear or In-the-ear? I started with behind-the-ear aids because at the time, the smaller in-the-ear aids were too expensive. This has changed, with the new "open ear" style offering a lot of features without the molded housing that goes in the ear canal. I have tried the open-ear style and I do like the sound quality. I changed to in-the-ear aids, however, because placement of the microphone in behind-the-ear aids tends to skew its pattern to above, behind, and to the side of the listener. This may not help with face-to-face conversation and dead-ahead audio sources, such as TV. In-the-ear aids can take advantage of the natural focusing provided by the external ear. Behind-the-ear microphones also don't help as much with most telephone handsets - you have to learn to hold a cell phone farther back so that the speaker is closer to the aid's microphone, for example.

Behind-the-ear aids are also generally quite uncomfortable with earmuff-style headphones that many of us prefer in the radio shack - if they can be worn under earmuffs at all. If you have to take the aids out when wearing headphones, they can't help you with receiver audio. So I wear a mid-sized, in-the-ear aid that has worked out well. Many vendors will let you try open-ear-style aids as way of finding out what features and settings you like whether you buy behind-the-ear or in-the-ear aids.

Signal Processing The first component of audio processing you'll notice is compression or AGC. Compression is good in a hearing aid because it prevents overload and distortion. The price is somewhat increased background noise. In addition, if you are using the aids with a radio the two AGC systems - one in the radio and one in the aid - increase the amount of compression and the interacting time constants of the compressors can actually hurt intelligibility of the received audio. You'll also notice that just like a ham receiver's DSP, some of the features of the hearing aid will color the audio in perceptible ways. For example, feedback cancellation is a nice feature but it will also try to get rid of single-tone signals like CW! The effects of noise reduction in the hearing aid are also similar to a receiver's DSP. You get used to them and the benefit of reducing noise generally outweighs the presence of artifacts. This is where the different programs of the digital aids become really handy.

While the advanced features are great in normal conversation, they get in the way when on the radio, so be sure to have one program in which compression is turned off along with feedback cancellation and other artifact-inducing features. Say to the technician, "I want one program that only has gain and frequency response correction." If you have enough programs, you might even want to try to set one up for CW and one for voice! It would be a good idea to take an audio player with recorded CW and voice signals to use as the aids are set up for you. The gain-and-frequency response program has also turned out to be the right one for me to use when I'm listening to music, as well.

Selecting a Vendor There are number of good hearing aid companies and the mid-range to high-end hearing aids are all very good. I initially selected independent local hearing aid companies with good prices and excellent service, but both struggled and were eventually purchased by a national manufacturer. My current set of aids is of a national brand with offices in shopping malls around the country. Because I travel frequently, I like knowing an office is probably handy and I have had to get a microphone port unplugged while on the road. Your circumstances will dictate your choice but I strongly recommend making service after the sale a primary evaluation criterion.

Do I Need Them How can you tell if you need a hearing aid? Ask your family for their honest opinion and then listen to what they tell you. "Green-bar guys" are an industry legend, referring to the volume control on the TV that they are always turning up and up and up. Meanwhile, they insist that their hearing is just fine and why does everybody mumble? If you're not hearing the phone, if you can hear someone talking but can't understand what they say, if the pileups all sound like mush - you probably need help with your hearing. One way to experiment before trying a hearing aid is a pocket graphic equalizer, such as the Koss three-band Portable Stereo Equalizers that can be found on the Internet for about $20. Wire it up to your radio or audio player and experiment with the settings. You may find that a little boost on the high frequency channel or dropping the low frequencies helps or maybe just some additional gain is what you need. The cost is low and you'll learn something without having to make an office visit.

Summary All of us are getting older and hearing often takes a hit on the way. Younger hams that have grown-up with ear-buds cranked up to 11 are discovering that those fragile hair cells of the cochlea have worn out early. Meanwhile, the perceived stigma of wearing hearing aids is largely non-existent as people are wearing headphones and earpieces everywhere you look. Good hearing matters not only on the radio but in our personal lives, too, especially to the people around you. Take advantage of what is becoming ubiquitous technology to restore your hearing.

73, Ward N0AX

==> CONTESTS

11 May - 24 May

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Monthly Mini-CWT Test--CW, from May 11, 1300Z to May 12, 0400Z and See Web site, See Web site to , See Web site. Bands (MHz): 3.5-14. Frequencies: Multiple operating periods, twice monthly on 2nd and 4th Wed, 18 to 28 kHz above band edge. Exchange: Name, member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

FOC QSO Party--CW, from May 14, 0000Z to May 14, 2359Z. Bands (MHz): 1.8-28. Exchange: Name, FOC member number. Logs due: 7 days. Rules <http://www.g4foc.org/>

EUCW Fraternizing CW QSO Party--CW, from May 14, 1000Z to May 14, 1200Z and May 15, 1800Z to May 15, 2000Z. Bands (MHz): 3.5-28. Frequencies: Multiple operating periods. Exchange: RST, name, club, member number. Logs due: Jun 30. Rules <http://www.agcw.org/>

Alessandro Volta RTTY DX Contest--Digital, from May 14, 1200Z to May 15, 1200Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: Jun 30. Rules <http://www.contestvolta.com/>

Armed Forces Communications Test--Phone,Digital, from May 14, 1200Z to May 15, 2400Z. Bands (MHz): 1.8-28. Frequencies: See Web site for specific station schedules. Exchange: RS(T). Logs due: no logs. Rules <http://www.netcom.army.mil/mars>

CQ-M International DX Contest--Phone,CW, from May 14, 1200Z to May 15, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.cq-m.andys.ru/>

Nevada Mustang Roundup--Phone,CW,Digital, from May 14, 1700Z to May 15, 1700Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://www.nvqsoparty.info/>

FISTS Spring Sprint--CW, from May 14, 1700Z to May 15, 2100Z. Bands (MHz): 3.5-28. Exchange: RS(T), S/P/C, name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/sprints.html>

Worked All Britain - LF Phone--Phone, from May 15, 1000Z to May 15, 1400Z. Bands (MHz): 1.8-7. Exchange: RS, serial, and WAB nr or DXCC entity. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/>

NAQCC Monthly QRP Sprint--CW, from May 19, 0030Z to May 19, 0230Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

Feld-Hell Hamvention Sprint--Digital, from May 20, 1500Z to May 20, 1700Z and May 20, 1800Z to May 20, 2000Z. Bands (MHz): 1.8-28. Frequencies: Multiple operating periods; Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

Portuguese Navy Day--CW/SSB, from May 21, 1500Z to May 22, 1500Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: 20 days. Rules <http://www.nra.pt/>

EU PSK DX Contest--Digital, from May 21, 1200Z to May 22, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and EU area code or serial. Logs due: 30 days. Rules <http://www.eu.srars.org/>

His Majesty King of Spain Contest--CW, from May 21, 1200Z to May 22, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or EA province. Logs due: Jun 10. Rules <http://www.ure.es/>

VHF+ CONTESTS

50 MHz Spring Sprint--Phone,CW,Digital, from May 15, 2300Z to May 15, 0300Z. Bands (MHz): 50. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://sites.google.com/site/springvhfupsprints>

Nevada Mustang Roundup--Phone,CW,Digital, from May 14, 1700Z to May 15, 1700Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://www.nvqsoparty.info/>

==> LOG DUE DATES

11 May - 24 May

- May 11 - JIDX CW Contest <http://www.jidx.org/jidxrule-e.html>
- May 12 - 432 MHz Spring Sprint <http://sites.google.com/site/springvhfupsprints/2011-announcement-rules>
- May 12 - NAQCC-EU Monthly Sprint <http://naqcc-eu.org/SprintHelp/SprintRules.pdf>
- May 13 - SKCC Weekend Sprint <http://www.skccgroup.com/sprint/wes/>
- May 14 - TARA Skirmish Digital Prefix Contest <http://www.n2ty.org/seasons/tara_dpx_rules.html>
- May 15 - North Dakota QSO Party <http://www.w0cq.com/ndqso2011.pdf>
- May 15 - Georgia QSO Party <http://gqp.contesting.com/Rules.htm>
- May 16 - Michigan QSO Party <http://www.miqp.org/Rules.htm>
- May 17 - EA-QRP CW Contest <http://www.eaqrp.com/concurso/test_eaqrp_cw-en.htm>
- May 17 - YU DX Contest <http://www.yu1srs.org.rs/dl/yudx/Files/yudxrules_2011_eng.pdf>
- May 18 - Ontario QSO Party <http://www.va3cco.com/oqp/rules.htm>
- May 18 - Araucaria VHF Contest <http://www.avhfc.com/rules/avhfc_ee.pdf>
- May 20 - ES Open HF Championship <http://www.erau.ee/index.php?Itemid=94>
- May 23 - 10-10 Int. Spring Contest, CW

<http://www.ten-ten.org/Forms/QSOPartyRules_082710.pdf>
- May 23 - Microwave Spring Sprint <http://sites.google.com/site/springvhfupsprints/2011-announcement-rules>
- May 23 - QRP to the Field <http://www.zianet.com/qrp/QRPTTF/ttf.html>
- May 24 - SP DX RTTY Contest <http://www.pkrvg.org/zbior.html>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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From 6230701450733940718
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!p6g2000vbn.googlegroups.com!not-for-
mail
From: ivor barrett <ivor.barrett@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 6Y5/KJ4YDW
Date: Wed, 11 May 2011 18:59:38 -0700 (PDT)
Organization: http://groups.google.com
Lines: 25
Message-ID: <68eedfdd-bb11-4eda-afac-a9d76181a7bf@p6g2000vbn.googlegroups.com>
References: <8v5mk8F217U1@mid.individual.net>
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Content-Transfer-Encoding: quoted-printable
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 May 2011 01:59:38 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: p6g2000vbn.googlegroups.com; posting-host=72.252.144.251; posting-
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User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 6.1; WOW64; rv:2.0.1) Gecko/20100101
Firefox/4.0.1,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:1029

Qsl via my Florida address

12635 SW 219th Street
Miami Florida 33170
U.S.A.




On Mar 26, 4:32=A0am, "PA3HGT" <wateenwee...@hotmail.com> wrote:
> Hello,
>
> I looking for QSL-info about 6Y5/KJ4YDW . Is buro possible or is direct t=
he
> only way ?
>
> Met vriendelijke groet,
> Best regards,
>
> Met vriendelijke groeten,
>
> Hans Pluijgers
> HAM-callsign PA3HGT
>
> www.pa3hgt.nl



From 5185737366743504503
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X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-05-12
Followup-To: rec.radio.amateur.dx
Date: Thu, 12 May 2011 03:02:05 EDT
Organization: Make More Miles on VHF
Lines: 413
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201105120659.p4C6xp62021323@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 May 2011 07:02:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:984 rec.radio.amateur.misc:6184
rec.radio.info:2337
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-05-12 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

** EADX 6M contest **

The rules the EADX 6M contest to be held on the 23rd and 24th July this year may be found at the following page uksmg.org/page.php?69 A link has also been provided on our Contest < http://uksmg.org/page.php?5 > page and entered in our Calendar... SOURCE: Dai, G8FXM via The UK Six Metre Group: Announcement

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** The 144 MHz EME NewsLetter - Current Issue May 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL2011045 [1.028 KB] 73 SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** MoonSked 1.6.3 released **

Another minor update made: New in 1.6.3: Improved software updater - now downloads directly rather than using browser. New in 1.6.2: Mac & Windows: Now loads ALL calls from call3.txt, not only "EME" calls - (Thanks Allan ZS1LS) - Windows: Now uses "Lucida Console" font for

printing schedules which should make the columns line up better.
(Thanks Guy VK2KU) - Updates are free and available either from my website or from "Check for Updates..." under the Help menu. 73
http://www.gm4jjj.co.uk/MoonSked/moonsked.htm
SOURCE: David, GM4JJJ, via MoonNet

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: ER ; Square: KN45 ; Start: 2011-05-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3791

A Team around ER5WU, ER5GR, ER0/K1WE, ER0/UY5HF and ER0/US8ZAL is qrv from KN45cv on 144 MHZ MS EME and Tropo - In time of Moon pass we will work with call ER5WU. QSL via US8ZAL
LATEST NEWS from Vlad, US8ZAL, dated 2011-05-09: Yesterday I received a license to operate from Moldova. We leave tomorrow, May 10. We hope to be in Cahul, KN45cv, at morning May 11. It was a pleasant surprise, that the license specified band 50 MHz. Sorry, time for training any more. We will plan the next expedition. During the passage of the moon will work callsign with ER5WU. 73! Vlad, US8ZAL
SOURCE: tnx to Vlad, US8ZAL, via MMMonVHF
LATEST NEWS from the ER-Team, dated 2011-05-12:
0555 UT: ALL: ER5WU QRV on 370 (QSY 360) now 1st period .... weak refls at the moment in JN75 / Boris, S51AT, report at KST-Chat

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** DXCC: SV ; Square: KN20 ; Start: 2011-06-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3800

Gabi, HA1YA , back at Thassos (SV8/KN20HS) on HF, 50, 70 and 144 MHz
I will active again from my Thassos isl QTH on HF,2-4-6m on MISC mode. I prefer the 4/6m MS operation with SV8/HA1YA callsign
SOURCE: tnx to Gabi, HA1YA, direct to MMMonVHF

** DXCC: OH / MM ; Square: KP31 & more ; Start: 2011-06-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3803

As in previous years, Gerd, DL2SB will be heading to finland, between july 3rd and july 29th, 2011 and be qrv as OH5SB ad OH5SB/MM. He will be qrv from the ship as OH5SB/MM on july 3rd and on july 29th on 2m on qrg 144,300 MHz and qsy to qrg 144,288 MHz. There will be no HF and 50 Mhz from the ship these time! Between those dates he will be qrv from finland (KP31) as OH5SB on HF, 50 MHz and 144 MHz. As well he will try to make a visit with his Girlfriend, Britta (DN2SB/OH5SB second OP), at the SRAL summer Meeting (july 14th)...
SOURCE: tnx to Gerd, DL2SB, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** SV8/HA0HW qrv again from Thassos Island **

Laci, HA0HW, will once again be active as J48HW and SV8/HA0HW from Thassos Island (IOTA EU-174, GIOTA NAS-037, MIA MG-124, WLOTA 4186, WW Loc. KN20HS) between 26th May and 5th June 2011. He will take part in the CQ WPX CW contest as J48HW on SO HP AB TB-WIRES. After the contest Laci will be QRV on all HF band +6 m with monoband fishing pole verticals and a 2x17m doublet feeding with ladder line. He has a small MOS-FET amplifier with 300-400 Watts output power. All QSLs are ok via HA QSL bureau! SOURCE: [HA0HW] via via ICPO Bulletin

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** K5N at EL58 in 2011--A Grid Bandits DXpedition **

LATEST K5N Activation group announcement, dated 2011-05-11:
Hi all, Getting close to launch..... We will be leaving from Venice on Thursday morning, June 2nd, heading for EL58, leaving on Monday the 6th. Hopefully by noon we will have the station on the air making thousands of contacts.. :) Our frequency will be, for the entire trip, 50.210mc. for ALL modes. 1st sequence for Meteor Scatter always. If we are very lucky, we will be able to get cellular internet, but if not, please check with Pingjockey for updates on when we have switched modes. Joey, W5TFW, should be able to hear us when we change and report. For the team, we hope to work everybody needing this grid and will run continuous for the 4 days, hoping to turn the grid color from orange to green on everyone's need list maps... I forgot to mention our team, sorry guys... Marshall-K5QE, Bill-N5YA, Bob-WN2E,

Daniel-KE5KDM, Danny-N5OMG and welcoming our new member, Russ-KB8U...
:) At home and our support team: Joey-W5TFW, and Bill-K5YG who will
be in contact with us thoughout the trip, and JD-N0IRS with the web
support... Our info can be viewed at:
http://kcvhfgridbandits.com/kc_vhf_grid_bandits_044.htm thanks JD.
or email at: k5n"at"bellsouth.net 73 for now...
SOURCE: Danny, N5OMG - For the K5N Activation Group
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3631

** DM86 (and maybe DM85) activation briefly on Friday morning, 5/13 **

I'm planning to be in DM86 Thursday (tomorrow, 5/12) night and early Friday (5/13) morning, and am hoping to briefly put DM86 and maybe DM85 on the air. Thursday evening will be SSB, if 6m band is open. Friday morning will be FSK441, roughly 5:30am to 9:30 or 10am CDT. Although I've done a bit of VHF/6m rovering before, I've never done it with FSK441 -- so it is possible something may not work right (especially considering it will be Friday the 13th)! So if it fails for some reason -- my apologies in advance.
Details: Callsign will be NT5HS Thursday evening, 5/12, traveling to DM86, will be on SSB if band open. Friday morning, 5/13, hope to be on GRID LINE of DM86 + DM85, FSK441, for perhaps 4 hours. Will have 100w + 3 element beam @ 25. Will start on 50.260: CQ 252 NT5HS [maybe include DM86], me 1st, ST on, report, and I'll either skip the 73 or only send it once; after a QSO on 50.252, I'll CQ & listen on 252 for a few minutes, then to back to 260 and CQ as described above (note I will NOT be listening on 50.260) -- will try to point antenna in different directions, more easterly earlier, and tending toward the west later in the 4-hour period. Will try to update PJ an hour in advance, but won't have internet at the location. Will also try to be in same location or possibly DM87 or DM96 7 to 9 days later on return trip. Long details, for those curious:
http://www.powerlinenoise.com/n0rq/vhf/ 73
SOURCE: Dave N0RQ via WSJT Reflector
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3814

** special Event CR55PQ qrv HF and 6m **

Algarve STAR DX Team members Miguel CT1EHX, Toze CT1GFK and Mike CT1IUA will be active inside of Portuguese Airborne Troops School celebrating 55th years of this military school on 21-23 May 2011. Callsign will be CR55PQ (CR 55th years Para-Quedistas). QRV on 80-6 metres, using CW, SSB and RTTY. QSL card via CT1EHX, bureau or direct
Website: http://algarvedx.com/
SOURCE: [Algarve STAR DX Team] via via ICPO Bulletin (06-13 May 2011)

** Howard WB4WXE return to St. Lucia / FK93 **

Howard WB4WXE is planning a return to St. Lucia again 25 June- 15 July 2011. Callsign this year will be J68HS. This is a 50 Mhz expedition. However, when 6 meters is quiet, attention will be given to 12m, 17m, 40m, and 160m. Operation site will be at 2,000 foot elevation over looking Soufriere, St. Lucia. Grid square is FK 93. Antennas this year include a 6 element Yagi for 6m, 2 element Yagi for 17m, and full size 1/2 wave vertical for 160m, 40m and 12. Equipment will be an Icom IC-706 with Tokyo Hy-Power HL-550fx 550 watt 1.8-50 mhz amplifier. QSL via QRZ.com for J68HS. An additional 200 watt 50 mhz amplifier will be travelling to J69MV for year round resident activity on 6m. Tot has the 6m Yagi up now so expect to hear bo th callsigns this summer. 73, Howard - SOURCE: Howard WB4WXE via UKSMetre Group Announce

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** 6M FM QRP as V25GP in FK97 **

Hello all... Going to be traveling to Antigua. I will be there for the next 10 days. Starting 5/7 to 5/17, mabey longer. I will be V25GP operating a Yaesu VX5-R (at 5w) along with a Diamond SRH940 antenna on 52.525FM. Will be staying in Grid Square FK97BD and BC BUT may be operating from any of the following FK97CD, BD, BC, BB, CA, CB, DC, DB. 73! Pete KB2DY SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** Angola, C9, by Andre C91UA/ZS5UA on SIX Meter **

I have recently started working in Mozambique - grid KG64fb - and am slowly getting a 6m station together - every piece of equipment has to be smuggled in over many trips :) . In the coming week starting 1/5/2011 I will be transmitting low power PSK31 during the evenings and during weekends when not at work. 50w into dipole. At this stage there is no allocation for 50Mhz in Mozambique so will keep the QRO (1kw into 2 6M5 yagi) for when the band opens up and hope no one complains. So if people periodically listens in my direction I would appreciate any feedback. Kind Regards, Andre C91UA/ZS5UA SOURCE: Andre C91UA/ZS5UA via (Sixitalia)

** C2, NAURU, qrv on HF and 50 MHz **

The Pacific-DXer's Web page is reporting that the C21A DXpedition dates have been decided, and plans are progressing. The operation will take place between November 13th and December 7th. Operations will be led by Bill, VK4FW, with liaison support by Eddie VK4AN. They expect to have 6 operators and 3 stations active on all bands 160-6 meters using CW/SSB/RTTY/PSK31. They will also participate in the CQWW DX CW Contest as a M/M or M/2 entry. QSLing will be handled by the Pacific DXers. SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1010

** TM0Z from IOTA EU-105 / IN88AR qrv on HF and 50 MHz **

Operators Joel/F1BLQ, Michel/F5EOT, Eric/F5LOW, Laurent/F5MNK and Bertrand/F6HKA will be active as TM0Z from Batz Island between May 21-26TH. Activity will be on 160-6 meters using CW, SSB and the Digital modes. QSL via F5EOT, direct or by the Bureau. For more details, go to: http://www.frag33.org/www.cdxg.org/homeuk.html
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1010

** Czech OPs qrv from SM, SWEDEN **

A group of operators from the Czech Republic, belonging to the radio clubs OK1ONA/OL1C and OK1KCU, will be active from Sweden between May 14-21st. Team members are OK1IEC, OK1IPS, OK1FPQ, OK1UZW, OK1JAX, OK1JST and OK1HWS. They will stay in a cottage near Vaggeryd. Activity will be on 80-6 meters using CW, SSB and the Digital modes with two stations on the air. Operators will use their home callsigns according to CEPT. QSL via their home callsigns or via OK1ONA/OL1C. A special QSL card will be sent for each QSO. For more info, see:
http://www.ol1c.cz   SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1010

** SV9, CRETE in the air on HF and 6m **

Operators Jindrich/OK1AMM, Franta/OK1HH and Bohumil/OK2BOB will be active as SV9/homecall/p from Agia Marina (Grid. Loc. KM15XM) on the Island of Crete (EU-015) between 1200z, May 17th and 0300z, May 28th Activity will be on all bands (mainly 17/12/10/6 meters) using CW and SSB. The group will operate some days from Gramvousa Island or Gavdos Island (IOTA EU-187). QSL via their home callsigns.

SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1010

** GB0HI from Holy on the air on HF and 6m **

Ricky G0LZX, Paul G0WRE and Kev M0TNX will be active as GB0HI from Holy/Lindisfarne Island (EU-120) from about 5 UTC on 14 May until about 5 UTC on the 15th. Plans are to operate SSB with some digital modes and CW, on 40, 30, 20, 17 and 15, plus 6m if conditions allow.
QSL via M0OXO (see www.m0oxo.com for instructions).
SOURCE: [TNX M0TNX] via 425 DX News #1044

** Lampedusa Island (AF-019) on the air on HF and 6m **

Ezio IK2AHB, Diego IW2MZX, Andrea IZ2AJE, Enzo IZ2GLU and Fabio IZ2GMT will be active on the HF bands and possibly 6m as IG9E from Lampedusa Island (AF-019) on 18-23 May. They will operate CW, SSB and digital modes (PSK31 and RTTY) with three stations. QSL via IK2AHB, direct or bureau. Log search at www.vbdxc.altervista.org
SOURCE: [TNX IZ2GMT] via 425 DX News #1044

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 3651253924345717329
X-Google-Thread: 107ada,64b37183086f396b,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,64b37183086f396b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,64b37183086f396b,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 May 2011 15:46:55 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 495
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <472033.99716.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1305488815 20764 166.84.1.6 (15 May 2011 19:46:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 May 2011 19:46:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 754344.32490.bm@omp1014.access.mail.mud.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6480 rec.radio.amateur.dx:1031
rec.radio.info:2427
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SB DX @ WW < KB8NW $OPDX.1011
Ohio/Penn DX Bulletin No. 1011

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1011
BID: $OPDX.1011
May 16, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, N4JF, K6VVA, KH6BZF, N6PSE, K8BL, K8GI, K8YSE, W8GEX (60m News), 9M6DXX, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, G0WRE, I1JQJ/IK1ADH & 425 DX News, IT9TQH, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, SV1HER, SV1JG, TA1HZ, VA3RJ & ICPO, VK4FW, VHF-DX-Portal(MMMonVHF) and YV5ANF for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be an OPDX Bulletin next week. I will be attending the Dayton HamVention. "IF" I receive a major announcement, I may send something out late Sunday or Monday. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW
P.S. Hope to see you at the HamVention Dayton at the NODXA Hospitality Suite at the Crown Plaza (See below)! I will also be at the ARRL Area on Sunday at the League's Legislation Booth.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-May, through Sunday, 15th-May there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0T, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2E, VP2V, VP6, VP8, VP8/o, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW. Read about Ashraf on the following Web page at:
http://www.qsl.net/3v4-002

4W6, TIMOR-LESTE. Steve, 9M6DXX, sent out the following press release #3 on May 11th, for the upcoming September 16-26th, -- 2011 4W6A DXpedition:

"Everything is on schedule for the 4W6A DXpedition. All the team members have now booked and paid for their air tickets from the UK, Malaysia and Australia to Dili, East Timor. A boat has been chartered to take the team and their equipment from Dili to Atauro Island, the site of the DXpedition, and back again. The accommodation on the island has been booked and the team members are now also booking their overnight transit stops in Bali, Darwin and Dili.

The DXpedition will be operating from generators which will be hired and picked up in Dili the day before the start of the operation. The generators have been booked and arrangements have been put in place for sufficient fuel to be transported to the island for our use whenever necessary.

It is hoped to be able to use an Internet connection on the island and, if this proves to be reliable, logs will be uploaded to 'Club Log' <http://www.clublog.org> and 'Logbook of The World' on a daily basis.

The team is very grateful to the LA DX Group, CDXC (Chiltern DX Club) - The UK DX Foundation, the Oceania Amateur Radio DX Group, and the Northern Ohio DX Association, who are the first four DX associations to have offered sponsorship to the 4W6A DXpedition. Thanks too go to Tony Burt, VK3TZ, of Rippletech Electronics <http://www.rippletech.com.au>, who is kindly loaning three monoband vertical antennas for use on the DXpedition. We are also very grateful to a growing number of individuals who have also made donations towards the cost of shipping equipment to East Timor, the boat charter, the hire of the generators and the cost of fuel. All sponsors are listed, with thanks, on the 4W6A website at:
http://www.4w6a.com/sponsors.html
If you or your DX club also wish to help, there is a 'Donations' page on the 4W6A website. Payments may be made by credit or debit card and you do not need to have a PayPal account yourself in order to make a donation.

4W6A will be QRV from Atauro Island (IOTA OC-232), Timor-Leste (East Timor), from 16 to 26 September 2011. Activity will be on all bands 10 to 160 metres, using CW, SSB and RTTY. The QSL manager is M0URX, direct (SAE plus 1 IRC / 2 USDs), via the Bureau, or LoTW. The entire log will be uploaded to LoTW as soon as possible after the end of the operation or, if possible, even during the DXpedition. QSLs may also be requested using the QSL request form on the website."

5H, TANZANIA. Dave, W0FBI, will be active as 5H2DCL for the next two months. He is there as a medical doctor. Activity will be mostly on 20 meters CW, usually after 1300z. QSL via W0WOI.

8R, GUYANA. Alex, W1CDC, is now active as 8R1A from Guyana until May 24th. Activity will be holiday style on 80-10 meters using CW and SSB. He was heard this past weekend very active on 17 meters CW/SSB. QSL via his home callsign, direct or by the Bureau.

B7, CHINA (Update). A Chinese team of operators, along with some operators from Hong Kong, will activate B7P from Foshan City (WW. Grid OL63NA), nearby Guangzhou City, during the CQWW WPX CW Contest (May 28-29th) as a Multi-? entry. Operators mentioned are Terry/BA7NQ (leader), JinQuan/BA7JC, Chow/BA7JK, Yang/BD7IXG, Paul/BA7JS and Wong/VR2KW. All QSLs will be sent via Bureau. For direct cards, please QSL via their manager BD7IXG.

C2, NAURU (Update/Callsign/Ops Needed/Web page). The Pacific-DXer's Web page is reporting that plans are progressing for the upcoming C21AA DXpedition to take place between November 13th and December 5th. Operations will be led by Bill, VK4FW, with liaison support by Eddie VK4AN. Operators mentioned at this time are Eddie/VK4AN, Bill/VK4FW, Art/NJ7N, Julian/W5SL and Tim/NL8F. They expect to have at least 3 stations active on all bands 160-6 meters using CW/SSB/RTTY/PSK31. They will also participate in the CQWW DX CW Contest as a M/M or M/2 entry. A dedicated station will be set up on 6 meters running in the beacon mode. QSL Managers are the Pacific DXers, or by the Bureau via VK4FW. More operators are needed. If interested, contact VK4AN or VK4FW for more information. For more details and updates, watch the C21AA Web page at:

http://pacific-dxers.com/C21AA.html

CR3, MADEIRA ISLAND (AF-014). Operators Ivan/OE1DIA, Jozef/OM3GI, Tibor/OM3RM and Julius/OM7JG will be active as CR3A during the CQWW WPX CW Contest (May 28-29th) as a Multi-Single entry. Listen for the QSL route. The callsign CR3A belongs to the CT3 Madeira Contest Team, and usually QSL is via LoTW or CQ9K.

DAYTON HAMVENTION DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th Club Floor of the Crowne Plaza Hotel on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be available. Come and meet the members and friends of NODXA.

FP, ST. PIERRE & MIQUELON. Eric, KV1J, will once again be operating from the Island of Miquelon ((NA-032, DIFO FP-002 WLOTA 1417, Grid GN17) as FP/KV1J between October 24th and November 1st. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK31 (but primarily SSB and RTTY). He will generally be on the highest frequency band that is open, and he may try 6 meters if there is an indications of openings. He has no permission for 60m. Also, look for him on the AO-51 satellite (and other FM birds), weather permitting and if in the 2M/70cm mode. Eric will also be in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. QSL via KV1J, direct or by the Bureau and also LoTW. For more details and update, check out his Web page at:

http://www.kv1j.com/fp/october11.html

IOTA DXPEDITION (Update). The MS0INT Team (Col/MM0NDX [team leader], Christian/EA3NT, Ramon/EA3OR, Raul/EA5KA, Stan/EI6DX, Vincent/F4BKV and Simon/IZ7ATN] will activate IOTAs EU-010, EU-059 and EU-111 in about four weeks. The proposed timetable of their planned activities have now been announced. They will attempt to follow this schedule as closely as possible, but since the weather and seas dictate this expedition, their plans may change suddenly. During transmissions they will regularly update their operating locations should they differ from their intentions. The tentative schedule is as follows:

June 14th - Look for MM/F4BKV and MM0NDX/p from South Uist (afternoon) and Berneray (evening) -- both EU-010.
June 15th - Look for MM/F4BKV and MM0NDX/p from Benbecula; awaiting full team to arrive (morning) EU-010.
June 15th - The group will split into three teams of two to activate Grimsay, North Uist and Baleshare, EU-010 simultaneously on CW and SSB during the afternoon.
  Team 1: MM/F4BKV and MM/EI6DX activate Grimsay
  Team 2: MM/EA5KA and MM/EA3OR activate North Uist
  Team 3: MM/EA3NT and MM0NDX/p activate Baleshare
June 15th - MM/IZ7ATN and others on air from Berneray during the evening.
June 16th - Depart Grimsay for Monach Isles, EU-111. Spend approx. 24 hours on Monachs. Callsign: MS0INT/p
June 17-20th - St Kilda Archipelago, EU-059 activity until latest 0800z on June 20th. Callsign: MS0INT. Three HF stations CW/SSB + 50Mhz (50MHz Trophy Contest included).

All QSL requests for MS0INT and MS0INT/p go via M0URX. All QSL requests for MM/<homecall> are via RX3RC. ADDEDE NOTE: Vincent, F4BKV, plans to be active from Shetland (EU-012), Orkney (EU-009) and Great Cumbrae (EU-123) between June 11-13th, prior to joining the MS0INT team. For updates and more details, watch: http://ms0int.com

IOTA NEWS..............................

EU-001. (Update) Members of the "DX Plus" Hellenic Amateur Radio Team will be active as SX5F from Farmakonisi Island (GIOTA DKS 057, MIA MGD-009) and Lighthouse (WLOTA: L-3147, ARLHS: DOD-054) between May 14-22nd. Operators mentioned are Sotirios/SV1HER, George/SV1RP, Vasilis/SV1DPJ, John/SV1GE and Giannis/SV1GYG. Activity will be on all HF bands using CW, SSB and the Digital modes. QSL via the RAAG Bureau. For more details, frequencies, and online log info, see Web site at: http://www.qrz.com/db/SX5F

EU-043. Operators Sten/SM6MIS, Rick/SM6U, Bengt/SM6UQL, Tomas/SM6XMY, Pierre/SB6A and possibly others will be active as 7S6W from Vinga Island (WLOTA 1517) between May 19-22nd. Activity will begin during the afternoon of May 19th, through their departure at 1200z on Sunday, May 22nd. They plan to have 4 stations, each with 1 kW amplifiers, using CW, SSB and some RTTY. They will also try to be active in the Baltic Contest on Saturday night. For information and updates, visit: http://sm6.se/gbgdx

EU-051. Members of the Radioamatori Siciliani nel Mondo (RAMS) will be active using the special callsign IE9Z from Ustica Island (I.I.A. PA 001), in front of the coast of Palermo (Sicily

Island), between May 20-23rd. Operators mentioned are Maurizio/IT9TQH (mainly CW operator), Antonio/IT9YMM, Carmelo/IT9TXF, Fabio/IT9AHI, Vincenzo/IT9ZIV, Sergio/IW9FSG and Roberto/IT9DVZ. Activity will be on all HF bands using CW, SSB and RTTY, including the 30/17/12 meter bands with one TX for each band. Also, activity on 6 and 2 meters. QSL via the Bureau or direct to IT9TFX (w/2 USDs). For more details, see QRZ.com.

EU-067. Cliff, SV1JG, R.A.A.G Vice-President, will be active as SX8V during the CQWW WPX CW Contest from the Island of Milos. Also, look for activity before and after the contest. He will be signing SV8/SV1JG. QSL via SV1JG, direct or by the Bureau.

EU-120. After activating Lindisfarne (Holy)Island (also EU-120) this past weekend, operators Kev/M0TNX and Paul/G0WRE will activate a rarer island this coming weekend (May 20-22nd). Look for them to again be in the EU-120 IOTA Group, but from Hilbre Island which has not been activated for 10 years. The callsign for Hilbre will be GB2HI (Hilbre Island). Activity will be 40/30/20/17/15 meters, conditions allowing, and maybe 6 and 2 meters. Modes will be mainly on CW and SSB, with some on the Digital mode. This is a unique opprtunity, as Kev and Paul have been granted a special access/permission from Wirral Council, as they wish to publicize the beauty and nature surrounding Hilbre Island. For Lighthouse chasers, this activation will be valid for the WLOTA award. Again, the superb QSL services are by Charles, M0OXO, direct or by the Bureau or by his OQRS service at: http://m0oxo.com

EU-171. Mic, DG5LAC, will once again be active as OZ/DG5LAC from Vendsyssel-Thy (DIA NJ-001, WW Loc. JO47GA) between now and May 19th. Activity will be holiday style on 80-10 meters using SSB only, and his FT-450AT, an Ameritron AL-811H amp and a DX-Wire Windom 42m antenna. QSL via his home callsign, the Bureau is preferred. Logs will be uploaded to LoTW and eQSL.

NA-066. Operators Rick/K6VVA and Garry/NI6T will be active as K6VVA/6 from Santa Catalina Island, California, between 2100z, May 24th and 0500z, May 26th. Activity will be on 40-15 meters, mostly CW with some SSB. QSL ONLY via N6AWD. PLEASE NOTE: There will be two stations on the air May 25th (Eagle and Shark stations). For more details about the special plans for the ASIA/JA (EAGLE/SHARK) stations, see the Web page at:
http://www.k6vva.com/iota/na066
For questions about the operation, E-mail at: na66x@k6vva.com

NA-091. Operators Rick/K6VVA and Oliver/W6NV will be active as K6VVA/VE7 from Quadra Island, Canada, between 0500z, June 2nd and 0000z, June 5th. Activity will be on 40-15 meters, mostly CW with some SSB. QSL ONLY via N6AWD. Rick states, "Excellent location over salt water to EUROPE!!!" For more details and update, see: http://www.k6vva.com/iota/na091

For questions about the operation, E-mail at: na91x@k6vva.com

NA-232. (New IOTA!) Look for Yuri, N3QQ, and other Russian Robinson Club members to be active as KL7RRC from St. Matthew Island, Alaska, between July 29th and August 5th. They are currently awaiting final permission by USFWS. For more details and updates, visit: http://www.na-234.com

OC-119. (Update) Operators Dindo/DV1UD, Ed/4F1OZ, Gil/4F2KWT and possibly one more operator, will activate the rare Jolo IOTA group sometime later this month. Dates are to be confirmed and will be announced later. Operators are hoping to use the callsign DX8DX or DX8J, or possibly DU8/homecalls. More details are forthcoming.

OC-142. Operators Paul/VK4FPDW, Derek/VK4MIA, Mike/VK4QS and possibly one more operator will be active as VK4WIP from the Sandy Cape Lighthouse (AU0043) on Fraser Island during the International Lighthouse-Lightship Weekend (August 20-21st). QSL via VK4WIP, direct (see QRZ.com), by the Bureau or eQSL.

J7, DOMINICA. Members of the Florida Contest Group (FCG) will be active as J7A, J79WI, J71W and J79FCG from Sea Cliff Cottages between May 21-31st. Operators mentioned are George/K5KG, Dan/K1TO, Jim/WI9WI and Chris/NX4N. Activity will be on 80-6 meters, no 60m and 160m (no antenna is planned). The FCG team will be in the CQ WPX CW Contest as J7A. Outside of the contest, operators will use the J79FCG (suffix - Florida Contest Group) callsign primarily (and perhaps exclusively), but some operators do have their own callsign. QSLs for J79FCG go only to K1TO with a SASE. Non SASE direct cards will be answered by the Bureau. Bureau cards will be answered. The log will be uploaded to both LoTW and eQSL. QSL J7A and J71W via NX4N. QSL J79WI via WI9WI.

KH6BZF PROPAGATION FORECAST/REPORT (May 16-22nd)....

May 16	HN-AN	SOLAR REFERENCE KEYS
May 17	AN	--------------------
May 18	AN	BN - Below Normal
May 19	AN	AN - Above Normal/Geomagnetic Level is QUIET
May 20	AN	LN - Low Normal
May 21	AN	HN - High Normal/Geomagnetic Level is UNSETTLED
May 22	AN	DIS - Disturbed
		VDIS - Very Disturbed

*** SPECIAL NOTES FROM EDITOR: So, you do not have a HF radio handy, and you need to set your clock or want the WWV numbers? Well, try these phone numbers:

303-499-7111 -- Time Tick audio as you usually hear over WWV broadcasts. It may sound dead during the tick-tick duration, so wait.

303-497-3235 -- Solar Data report (continuously repeats) what you usually hear over WWV about every hour.

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

MJ0, JERSEY. Mat, MJ0ASP (aka-F5SHQ), will be active during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band entry. QSL via MJ0ASP or LoTW.

OG0, ALAND ISLAND. Timo, OH6EI, will be active as OG0Z during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via W0MM.

OJ0, MARKET REEF. Pasi, OH3WS/OG3A, will be active as OJ0W from Market Reef between May 14-21st. Activity will be limited to his spare time on the HF bands using CW and SSB. Also, dates will depend on WX conditions. QSL via home callsign OH3WS.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated May 15th)

9A8AMS via IZ4AMS
4S7VK via DJ9ZB
9A/IK4RQJ via IK4RQJ
4L0CR via DL8KAC
9A/IK3AES via IK3AES
4Z13AR via 4Z5NS
5B/US7IDX via RN3QO
4JS0RGE via 4K4K (direct)
AO3EU via EA-Bureau
BQ100 via BM2JCC
DL/KL1A via RW3AH (direct OE-Address)
EA5/DL5EO via DL5EO
EA5/G3XGS via G3XGS
EA8/G8BCG via G8BCG
ED8ZAA via EA8RCK
EG9RCE via EA9CE
EI66P via EI4JY
EM0BSCC via UU0JM
ER/K1WE via K1WE

F/ON4EME/P via ON4EME
GX6LD via M0RBG
H77REX via TI4SU
HI3/AL7JR via AL7JR
HI3/KL7JR via KL7JR (direct)
HR5/F2JD via F6AJA
I5/I0SBA/P via I0SBA
IQ4FA via IZ4UEZ
IR0LG via IZ0NNI
JW7XM via JW7XM
KH2RU/KP4 via NP3O
LT0H via EA7FTR
LV5V via LU5VV
OK/DL6UNF/P via DL6UNF
OT7G via ON5MA
PA6DEZWAAN via PA7ZEE
PA6GST via PA9RD
PD6MILL via PD7BZ

PI4ETL via PA1CPA
R1945HS via RW6HS (direct)
RG3K via UA3QDX
RP66NMZ via UD6A
SO1RE via DK8RE
SP5KCR via SQ5WWK
SV9/OZ7YY via OZ7YY
SY7R via SZ7SER
T6JC via S57J
TA4/DL2RPS via DL2RPS
TC3DEU via TA3X
TI3/W7RI via AI4U
TJ3IC via F5LGE
TM20KJJ via F6KJJ
VR2UEU via JH9RUI
YO/HA5TAA via 9A3JB
Z23MS via UA3DX
ZF2AT via DH2AK
ZF2TH via DL1THM

9Q50ON LOTW UPDATE. The 9Q50ON crew reports that 31966 QSOs have been uploaded to LoTW. They state, "These are indeed more QSOs than originally made. This is because the QSOs made by Patrick back in July are also uploaded in LoTW + some callsign corrections that were made. From these 31966 Q's more than 40% have been confirmed. This indicates that more and more good DXers are using LoTW! Still +100 envelops are received every month. The next wave will be the conformation of the bureau QSLs."

QSL STATUS OF CE9/VE3LYC AND CE9/PA3EXX. Luciano, PT7WA, reports that QSL cards have arrived from the printer. Unfortunately, Cezar is on a business trip which will lead to an additional delay in the mailing out the direct QSLs. The operators state, "While we are very grateful to all the IOTA chasers for their understanding, we apologize for this delay."

LOGS AVAILABLE. The T6JC log are now available online at:
http://www.clublog.org/logsearch.php

SILENT KEY. Oscar, YV5ANF, informs OPDX of the sad news that Mrs. Maria del Pilar Lia�ez, wife and mother of QSL Managers Francisco/EA7FTR and David/EB7DX, passed away last Saturday nighte in Huelva, Spain. She was in hospital after a long illness. OPDX and its readers send out our deepest sympathy to the family and friends.

VP8ORK QSL STATUS. Don, N1DG, informs OPDX that the VP8ORK QSL cards arrived a few days ago and the labels are now being printed. Expect to see the VP8ORK QSL card in your mailbox by end of the month for those who submitted via the OQRS. Also, Don has mentioned that he will be bringing QSL cards to the Dayton HamVention for those who did use the OQRS and E-mailed him requesting it.

QSL RECEIVED VIA LoTW: 3XY6A, 3XY8A, 4A4A, 5X1NH, A65CA, AH0/AB2RF, EA1DLU, EA5GPC, ER3ZZ, F8BBL, FG5DH, G0WRE, HB0YWR, HD2M, HK1X, JH7XGN, JT5DX, L21D, LU9ESD, P40V, PE2MC, PJ4R, PP5XX, S58MU, SM2EKM, T33C, TA3AX, UA2FR, UK8FF, UX1UA, VP8ORK and XE1GRR

QSLS RECEIVED VIA MAIL: 4S7NE, 5N41NHD, 5N42NHD, 6W1SJ, 7P8KDJ, A92GR, CW5R, E21EJC, EU3AR, FG5FR, G3WPH, H40AA, HS0ZCW, K8LEE/CY0, N0TG/CY0, N1SNB/CY0, PJ2/K2TQC, PJ7DX, PY2XB/1, T30AQ, T30RH, UK8OM, V44KAI, V85/9M6XRO, VK4LDS/P, VK9C/G6AY and VU4PB

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

T6, AFGHANISTAN (Cancelled/Update on DXpedition Donation Funds). Paul, N6PSE, Co-Leader of the T6PSE DXpedition, sent out the following press release (#4) on May 12th (edited): Dear T6PSE DXpedition supporters:

Please accept our sincere regrets for having to cancel the DXpedition. This was a very difficult decision for us to make, particularly after we shipped all of our equipment to Afghanistan. We cancelled just hours before our flights to Kabul were to begin.

The tragic death of Jim McLaughlin, WA2EWE, and the fear of reprisals for the killing of Osama Bin Laden made our security situation in Kabul very uncertain.

Due to our significant shipping costs, we do not have all of the donation money available to refund. The DXpedition team members have increased their contributions and at this time we are refunding 90% of all donation money that was received.

If this is not agreeable to you, please let me know. Please accept our gratitude for donating to this DXpedition.

Sincerely,
Paul S. Ewing, N6PSE, Co-Leader T6PSE DXpedition <paul@n6pse.com>
The Intrepid-DX Group, 3052 Wetmore Dr, San Jose, CA 95148 USA

TC130/TC1919, TURKEY (Special Event). On May 19th, the Turkish people will celebrate this date and anniversary of 1919 when Mustafa Kemal Ataturk, the founder of the modern Republic of Turkey, landed in Samsun city which was the starting point of the Turkish Nationalist movement. After the Independence War, this date is now celebrated as the "Youth and Sports Day". This year there will be two special callsigns on the air (on all HF bands and modes) for the special celebration:

TC1919ATA - Ham operators from Samsun will be on the air between May 18-20th. Operators mentioned are Ali/TA6P, Hihat/TA6U, Kadir/TA2IK, Mustafa/TA6RM and Ismail/TA7AO. QSL Managers are TA6P and TA6U.

TC130ATA - Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will be on the air between May 16-22nd, to celebrate the 130th birthday/anniversary of Mustafa Kemal Ataturk. The team will consist of Ali/TA7EB, Huseyin/TA7BC, Ammet/TA3AX, Bekir/TA2RX, Onur/TB2MYE and Tevfik/TA1HZ. Their activity will be from Canakkale-Istanbul and Giresun. QSL via TA1HZ.

TJ, CAMEROON. Henri, TJ3AY, has been using the special callsign TJ3IC since May 10th. He will continue to use the callsign until May 30th, to commemorate the 51st anniversary of the independence of Cameroon. A special QSL card is available via F5LGE.

V3, BELIZE. Mike, VE2XB, will be active as V31XB from Caye Caulker Island (NA-073) starting May 19th, for several weeks. Activity will be on all HF bands, except 6m, using CW and SSB. Mike states that he will be looking especially for JA stations to work this IOTA (as well as everyone else). QSL via VE2XB (see QRZ.com). ADDED NOTE: Mike will be heading to J79-land in July for several weeks.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2927598062750300551
X-Google-Thread: 11480d,c21416f6fa3c1661,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c21416f6fa3c1661,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c21416f6fa3c1661,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1728 (May 18, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 16 May 2011 18:47:44 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 475
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <10119294359.20110517000506@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1305586064 11244 166.84.1.6 (16 May 2011 22:47:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 May 2011 22:47:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html

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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1032 rec.radio.amateur.misc:6482
rec.radio.info:2432
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DX Newsletter

a free and weekly service of
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(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
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J7 - DOMINICA, NA-101

George,K5KG, Dan,K1TO, Jim,WI9WI, and Chris,NX4N, will be active in CW and SSB on all HF bands and 6m signing J79FCG, J79WI and J71W from May 21-31. They will sign J7A in the upcoming CQ WPX CW Contest. QSL routes: J79FCG via K1TO, J7A and J71W via NX4N, J79WI via WI9WI.

JW - SVALBARD, EU-026

Jon,LA8HGA, will be QRV as JW9HGA from the Longyearbyen radio club on Spitsbergen (EU-026) from May 19-23. Jon works CW only on the HF bands. QSL via bureau or direct to LA8HGA.

KH4 - MIDWAY, OC-030

Joe, W5FJG (ex-EL2JM,-JY9ZK, ST2JM-,-7Z1AC), is now staying on the Midway atoll (OC-030). He works as a communications officer for at least one year. Starting in the last week of May he plans to show up as KH4/W5FJG. Joe uses an Icom IC-7000 and only simple antennas in the beginning. Activity is expected in CW, SSB and digital modes on 40m-10m (maybe 80m). He is looking for someone to donate him a multi-band vertical antenna and also for a QSL manager. If you can help please sind him an e-mail to joeyjeepusa@yahoo.com. More info to be announced.

OJ0 - MARKET REEF, EU-053

Pasi,OH3WS, will activate Market Reef (EU-053) as OJ0W in CW/SSB on the HF bands from May 14-21. QSL via OH3WS, also via bureau.

OY - FAROE ISLANDS, EU-018

Hans,OY/PA0VHA, Steef,OY/PA2A, and Wim,OY/PA2AM, are going to hit the airwaves from Skaelingur on Streymoy Island (EU-018) between May 22 and Jun 3. They will work in CW and RTTY on all bands (also 6m and 4m) and OY/PA2AM also via the satellite AO-51. QSLs via their homecalls.

SV9 - CRETE ISLAND, EU-015

Jindrich,SV9/OK1AMM, Franta,SV9/OK1HH, and Bohumil,SV9/OK2BOB, are QRV from Agia Marina (EU-015) from May 17-28. They will operate in CW/SSB on all bands but mainly on 17m/12m/10m/6m. They also plan a side trip to Gramvousa Island or Gavdos (EU-187). QSLs via their homecalls.

TA - TURKEY

May 19 is an important date for the Turkish people. On May 19, 1919, Mustafa Kemal Ataturk, the founder of the Republic of Turkey, went to the province of Samsun. This day is considered the beginning of the liberation movement of the Turks against the occupation of France, United Kingdom, Italy and Greece. This makes May 19 one of the most important national holidays of Turkey. Each May 19 they are celebrating the end of the War of Independence with a youth and sports festival. In parallel various amateur radio activities are held. Thus, several amateurs from Samsun (TA6P, TA6U, TA2IK, TA6RM, TA7AO) will use the special call TC1919ATA from May 18-20. QSLs via TA6P or TA6U.

The "TCSWAT" team members TA7EB, TA7BC, TA3AX, TA2RX, TB2MYE and TA1HZ celebrate the 130th birthday of Ataturk by activating the special call-sign TC130ATA from May 16-22. QSLs via bureau or direct to TA1HZ.

V3 - BELIZE, NA-073

Starting on May 19 Mike,VE2XB, will stay on Caye Caulker (NA-073) until July. Mike plans to work on all bands (except 6m). QSLs via homecall. After that Mike will travel to Dominica (J79) and wants to stay there for a few weeks as well.

XV - VIETNAM

Paul,WQ2N, wants to become QRV again as 3W2N between May 23 and Jun 8. Paul has a job in Vietnam, so amateur radio will not be his first priority. He wants to travel through several regions and focuses on 40/30/20/17/15m. QSL via WQ2N, preferably direct or LoTW, also bureau.

8R - GUYANA

Alex,W1CDC, wants to work "holiday style" in CW and SSB on 80m-10m signing 8R1A from May 13-24. QSL via bureau or direct to his homecall.

CAMEROON, SPECIAL EVENT STATION

Henry,TJ3AY, is using the special callsign TJ3IC until May 30. "IC" stands for "Independence Cameroon" namely the 51th anniversary of the independence of Cameroon. QSL via bureau or direct to F5LGE.

PORTUGAL, SPECIAL EVENT STATION

Some members of the "Algarve STAR DX Team" will be active as CR55PQ from May 21-23 celebrating the 55 anniversary of the Para-Quedistas military school. This is also the QTH of the station. Miguel,CT1EHX, Toze,CT1GFK and Mike,CT1IUA, will be QRV in CW, SSB and RTTY on 80m-6m. QSL via bureau or direct to CT1EHX. See also: http://algarvedx.com

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CS2HD will be QRV from the international Harley Davidson meeting in Tavira from May 23-29. QSL via CT2FPE.

SILENT KEYS: The wellknown DXpeditioner Frank R. Smith (AH0W) passed away at the age of 61 on Apr 30. He was a member of several large DXpeditions like 4J1FM/4J1FW (Malyj Vysotskij 1992), XF4M (Revillagigedo 1994), AH4/AH0W (Midway 1996), K7K (Kure 1997), K4M (Midway 1997), XW30/XW30A (Laos 1998), 3B9R (Rodrigues 1999) and many more.
Other DXers who passed away during the last days are:
Earl H. "Sonny" Marsh (KE4LDJ), Earl M. Ringle (N7ER),
Gerard "Jerry" Scarano (W1ZM) and Marwin H. Gonsior (W6FR).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 21/22: King of Spain Contest
May 21/22: Baltic Contest
May 21/22: Aegean RTTY Contest
May 28/29: CQ WPX Contest, CW

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-042, DL, Schleswig Holstein state NW group: DK1DN and DL1ECU will be QRV from Pellworm (DID N-24) for ten days starting on May 21.

EU-043, SM, Goteborg Och Bohus, Halland county group: A Swedish team will shop up from Vinga working with four high power stations in CW, SSB and RTTY on all bands from May 19-22. See also: http://sm6.se/gbgdx
QSL for 7S6W via bureau.

EU-051, I, Ustica Island: A Sicilian group activates Ustica as IE9Z from

May 20-23. They plan to work in CW/SSB/RTTY on all HF bands, 6m and 2m. QSL via IT9TFX (bureau/direct).

EU-105, F, Bretagne (Finistere north) region group: Five French HAMs will be active from Batz Island signing TM0Z from May 21-26. QSL via F5EOT. See: http://www.frag33.org/frag and http://www.cdxg.org/homeuk.html

EU-120, G/M, English coastal islands: M0TNX has the opportunity to activate the uninhabited island Hilbre with a special permission from May 20-22. GB2HI will be QRV mainly in SSB 40m, 20m and 17m. CW QSOs will be made upon request. QSL via M0OXO (bureau/direct). Find more information at:
http://www.gb2hi.co.uk
http://en.wikipedia.org/wiki/Hilbre_Island
http://cobs.pol.ac.uk/cobs/webcam

EU-128, DL, Schleswig Holstein state East group: DL/HB9SVT will stay on Fehmarn (DID O-01) from May 22 until Jun 12. He works in CW, SSB, RTTY and BPSK31 on al HF bands. He might be able to activate also some lighthouses. His website is: http://www.hb9svt.ch/dl-hb9svt
QSL via homecall (bureau/direct/LoTW/eQSL).

EU-172, OZ, Jylland east & Fyn group: OZ/DG9SEH will be QRV from Langeland (DIA FY-019) from May 22 until Jun 2. QSL via homecall (bureau/direct).

NA-066, K, California state south (Orange & San Diego) group: K6VVA and NI6T will be QRV as K6VVA/6 from Santa Catalina Island. They plan to work mainly in CW on 40m-15m from May 24-26. QSL via N6AWD (bureau/direct).
Siehe auch: http://www.k6vva.com/iota/na066

OC-119, DU, Jolo group: We have heard of plans for an IOTA DXpedition to the very rare Jolo group during the second half of May. They might show up as DX8DX or DX8J, another possibility would be DU8/homecalls (OPs: DV1UD, 4F1OZ, 4F2KWT). See also http://en.wikipedia.org/wiki/Jolo

IOTA News

The RSGB announced that the IOTA program has their full support. There are no problems concerning the financing or publishing of the IOTA Directory which is the most important part of the very successful Island on the Air program.

Bandspots of the last 7 days

40m

GB0HI	7.093	0407Z	EU-120, via M0OXO (B)
GT0OOO/p	7.031	1056Z	SOTA GD/GD-001
GT0OOO/p	7.032	0732Z	SOTA GD/GD-002

20m

HS0ZEU	14.305	1414Z	(B)
SV9/OZ7YY	14.029	1855Z	
YI1HR	14.280	1332Z	according QRZ.com: Pirate

9J2RI	14.058	1903Z	via ZS6EZ (B), (L)

17m

EA8DO	18.141	1915Z	

15m

FM1HN	21.257	2116Z	via NI5DX (d)
JD1BMH	21.030	1452Z	Ogasawara, (B)

12m

CE2/CX1EK	24.894	2304Z	see QRZ.com
CO8LY	24.896	2246Z	via EA7ADH (d)
PJ4LS	24.898	2226Z	(d)
ZD8RH	24.903	1802Z	via G4DBW (B)

10m

ZD7FT	28.491	1203Z	(d)

6m

C5YK	50.125	1944Z	via ON7YK, only e-QSL
CN8SG	50.135	1656Z	via EA7FTR
EA7KB	50.147	1859Z	(B)
EI3GRB	50.138	1603Z	no paper QSL
PP5XX	50.125	1856Z	(d, no IRCs)
YO5OVM	50.140	1503Z	(B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-31May	3A2CWG	1726
23May-08Jun	3W2N	1728 *
-Dec	3Y8XSA	1700/1717
04May-20May	4JV3AM	1726
-25Oct	5B50J	1700
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
19May-22May	7S6W	1728 *
08May-21May	8P9XB	1726
13May-24May	8R1A	1728 *
-31Dec	9A11P	1723
-Sep	9J2KK	1682
-Jul	9M2/RA9LR	1727
NOW	9M6/KM9D	1699
-Jun	9N7AK	1726
SOON	9Q1EK	1669
-Nov	9Q6CC	1699

-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
21May-23May	CR55PQ	1728	*
23May-29May	CS2HD	1728	*
-31Dec	CW5RV	1711	
-May	D2AK	1675	
13May-20May	DH2AK/C6A..	1726	
21May-30May	Pellworm (DLs)	1728	*
-31Aug	DL20Y2DM	1700	
22May-12Jun	DL/HB9SVT	1728	*
-May	DX8DX/DX8J	1728	*
22Apr-04Jun	F/ON4LO/p	1724	
14May-22May	FJ/OS1T	1727	
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	

20May-22May	GB2HI	1728	*
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
-05Jun	HI3/KL7JR	1717/1721	
02May-20May	HI7/OT4R	1725	
01Jan-31Dec	IA7MM	1708	
20May-23May	IE9Z	1728	*
18May-23May	IG9E	1727	
01Jan-31Dec	II1ITA..	1708	
-31May	II3AC	1726	
May	IL7A	1726	
01Mar-30Sep	IO4UI	1717	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
21May-31May	J79FCG..	1728	*
19May-23May	JW9HGA	1728	*

24May-26May	K6VVA/6	1728	*
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	*
POSTPONED	KH5	1674/1705	
-31Dec	LA200D	1713	
May	LZ2011KM	1727	
-31Dec	LZ85R	1721	
14May-21May	OJ0W	1728	*
May &Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr &Jul	OL2011VP	1721	
May	OL950CHEB	1725	
22May-03Jun	OY/PA2A..	1728	*
22May-12Jun	OZ/DG9SEH	1728	*
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	

01May-28May	PC65ISWL	1725	
May	PD04ISLE	1725	
-Jun	PP0T	1725	
-31May	R1945HS	1726	
-Dec	RI1ANC	1708	

01May-31Jul	SQ100MSC	1725	
17May-28May	SV9/OK1AMM..	1728	*
14May-22May	SX5F	1727	
17May-24May	T2XG	1727	
-Jul	T6TL	1695/1727	
May	T6PSE	1726	
16May-22May	TC130ATA	1728	*
18May-20May	TC1919ATA	1728	*
-30May	TJ3IC	1728	*
04Jun/05Jun	TM90LH	1727	
09Jul/10Jul	TM90LH	1727	
21May-26May	TM0Z	1728	*
-31May	UN50..	1726	
19May-Jul	V31XB	1728	*
-31May	VC2CQ85	1726	
-Mar/12	VK0KEV (Macq)	1700/1701	
-Jun	VK0M/ZL4DB/p	1725	
May -Aug	W3CVD/4	1726	
NOW	XT2RJA	1712	
-Sep	ZD9GI	1691	
-31Dec	ZL50GH	1711	

* = new or updated
.. = and other calls

QSL information

AO3EU	via EA bureau
BQ100	via BM2JCC
DL/KL1A	via RW3AH (d, OE address)
EA5/DL5EO	via DL5EO (B)
EA5/G3XGS	via G3XGS (d)
EA8/G8BCG	via G8BCG
ED8ZAA	via EA8RCK (d), eQSL
EG9RCE	via EA9CE (B)
EI66P	via EI4JY (B)
EM90AB	via UR5AW (B)
EM0BSCC	via UU0JM (B)
ER/K1WE	via K1WE
F/ON4EME/p	via ON4EME (B)
GX6LD	via M0RBG (B)
GR1BAN	via GM1BAN (B), eQSL
GR1CET	via GI1CET
GR1EUW	via G1EUW (B)
GR1FJI	via GW1FJI (B)
GR1FON	via G1FON (B), (L), eQSL
GR1HJW	via G1HJW (B), (L)

GR1LFX via GW1LFX
GR1LHV via GW1LHV
GR1MWK via GM1MWK
GR1SGG via GW1SGG (B), eQSL
GR1TBW via GM1TBW
GR1VDP via M0URX (B), (L)
GR1WVY via GW1WVY
GR1VDP via M0URX (B), (L)
GR1WVY via GW1WVY
GR1ZIV via GM1ZIV
GR3SZU via G3SZU (B)
GR3TXF via G3TXF (B)
GR3XXR via G3XXR
GR4MKP via M0URX (B), (L)
GR8APB via G8APB (B), (L), eQSL
GR8BQK via GW8BQK
GR8CBQ via GM8CBQ
GR8DQP via G8DQP (B), eQSL
GR8IQC via GW8IQC
GR8JYV via G8JYV (B)
GR8KJO via GM8KJO
GR8KPH via GM8KPH (B)
GR8LUV via G8LUV
OE150HTL via OE8XEK (B)
OK/DL6UNF/p via DL6UNF (B)
OM1SZLH via OM1XQ (B), eQSL
OT7G via ON5MA (B)
PA6DEZWAAN via PA7ZEE (B)
PA6GST via PA9RD (B), (L)
PD6MILL via PD7BZ (B), (L), eQSL
PI4ETL via PA1CPA (B)
R1945HS via RW6HS (d)
RG3K via UA3QDX
RP66A via RK1OWA (B, automatically)
RP66B via RK3ZWA
RP66BR via RK3YYT
RP66K via RK3XWA
RP66KR via RJ1A
RP66MSK via R3BM
RP66MU via RZ1ZZZ
RP66N via RK6XWA
RP66NF via RW3DFQ (d)
RP66NMZ via UD6A
RP66NV via RK1TWW
RP66O via RK3EXA (RO2E)
RP66P via RK1WWA
RP66R via RK6LWA
RP66TP via UA7A (B)
SY7R via SZ7SER (B)
T6JC via S57J (B)
TA4/DL2RPS via DL2RPS (B)
TC3DEU via TA3X (B)
TI3/W7RI via AI4U (B)

TJ3IC	via F5LGE (B)
TM20KJJ	via F6KJJ (B), (L), eQSL
VR2UEU	via JH9RUI
YO/HA5TAA	via 9A3JB (B)
YP5WFF	via YO5OAG (L)
Z23MS	via UA3DX (B)
ZF2AT	via DH2AK (B)
ZF2TH	via DL1THM (B)
2R0GHQ	eQSL
2R0GSL	via G0VXC (B), eQSL
2R0RMD	via 2I0RMD
2R0RVH	via 2I0RVH
2R0RWF	via 2W0RWF, eQSL preferred
2R0SPW	via M0GXN (B)
2R0TCA	via 2I0TCA (B)
2R0TEC	via 2E0TEC (B)
2R0TGS	via 2E0TGS (B), eQSL
2R0TRR	via 2W0TRR
2R0TYG	via 2W0TYG
2R0VAX	via 2I0VAX eQSL
2R0VEP	via 2I0VEP
2R0VIM	via 2I0VIM
2R0WAI	via 2I0WAI (B), eQSL
2R0XTP	via 2W0XTP (d), eQSL
2R0YCG	via 2M0YCG (B), (L), eQSL
2R0YKK	via 2W0YKK
2R1MIC	via 2M1MIC
2R1SJB	via 2M1SJB
2R3SFC	via 2C3SFC
4JS0RGE	via 4J4K (d)
4JV3AM	via RW6HS (d)
4JV6NS	via 4K4K (d)
4JV7HA	via 4J7A (d)
4K1AZI	via UA5DX (B)
4KV3AJ	via 4K3FPL (d)
4KV3MM	via RW6HS (d)
4KV3SSH	via RW6HS (d)
4KV6MS	via 4K6C (d)
4KV6ZB	via 4K6N (d)
4KV8GM	via 4K8F (d)
4KV8MG	via 4K8M (d)
4L0CR	via DL8KAC
4S7VK	via DJ9ZB (B)
4T100MP	via OA4O (B)
4Z13AR	via 4Z5NS
5B/US7IDX	via RN3QO (B)
9A/IK3AES	via IK3AES (B), (L)
9A/IK4RQJ	via IK4RQJ (B)
9A8AMS	via IZ4AMS (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager

(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: S9DX (via DL1RTL)

QSLs arrived bureau: 9M2TO (via JA0DMV)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ1ND,
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F6AJA & Les Nouvelles DX, VE2XB and others.

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From 2309696641044319686
X-Google-Thread: 107ada,180b008df85ea083,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,180b008df85ea083,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,180b008df85ea083,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,180b008df85ea083,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 09 - 15 May 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 17 May 2011 17:30:06 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 70
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110517213001.831B533C5F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1305667806 1090 166.84.1.6 (17 May 2011 21:30:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 17 May 2011 21:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6483 rec.radio.amateur.dx:1033
rec.radio.amateur.space:523 rec.radio.info:2433
```

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:Product: Weekly Highlights and Forecasts
:Issued: 2011 May 17 1420 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
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Highlights of Solar and Geomagnetic Activity
09 - 15 May 2011

Solar activity was at very low to low levels with isolated B and C-class flares observed. Two CMEs on the earthward side of the sun were observed during the period. The first CME was associated with a C5 x-ray event at 09/2059 UTC from a region rounding the NE limb. It appeared to be the return of old Region 1193 (N17, L=266). This event produced a partial-halo CME with an estimated plane-of-sky velocity of 1225 km/s, based on SOHO/LASCO imagery. The second CME was associated with a B8 x-ray event at 11/0243 UTC, likely associated with a filament eruption between Region 1205 (N14, L=036, class/area Bxo/010 on 03 May) and Region 1207 (N24, L=007, class/area Bxo/020 on 05 May). Associated with the second CME was a Type II radio sweep (632 km/s). Based on SOHO/LASCO imagery, the estimated plane-of-sky velocity was 420 km/s. The rest of the disk was populated with numerous small, magnetically simple spot groups.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels on 09 May and at moderate levels 10 - 15 May.

Geomagnetic activity ranged from quiet to active levels during the period. Activity was at quiet levels on 09 May. Levels increased to quiet to unsettled, with isolated active periods on 10 - 11 May. This increase in activity was associated with the onset of a CH HSS. Activity decreased to quiet levels from 12 - 13 May before increasing to unsettled to active conditions midday on 14 May with the onset of another CH HSS. Conditions were mostly quiet to unsettled on 15 May as weak HSS effects continued.

Forecast of Solar and Geomagnetic Activity
18 May - 13 June 2011

Solar activity is expected to be at very low to low levels through the forecast period. There is a slight chance for isolated periods of moderate levels due to the possible emergence of new regions as well as the return of old regions.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate to high flux levels during 18 - 20 May, normal to moderate flux levels on 21 - 26 May and back to moderate to high flux levels 27 - 29 May. This forecast is based on anticipated recurrent CH HSS influences.

Geomagnetic activity is expected to be at predominately quiet to unsettled levels on 17 May due to continued recurrent CH HSS effects. Activity is expected to decrease to mostly quiet levels during 18 - 25 May. The field is expected to be under the influence of a recurrent negative polarity CH HSS during 26 - 30 May. During this period, quiet to unsettled levels are expected, with isolated active periods on 27 May. Mostly quiet conditions are forecasted to return 31 May - 5 June, before another CH HSS is expected to return. Mostly quiet to unsettled conditions are expected 6 - 7 June from this small feature, before returning to quiet conditions 8 - 10 June. Mostly unsettled to active conditions are expected to return 11 - 13 June as HSS effects from the CH we are currently under the influence of should return.

From 2044382785251691855
X-Google-Thread: 11480d,79afc0193b384d53,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,79afc0193b384d53,start
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X-Google-Thread: 10b9c8,79afc0193b384d53,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-05-19
Followup-To: rec.radio.amateur.dx
Date: Thu, 19 May 2011 10:43:43 EDT
Organization: Make More Miles on VHF
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201105190938.p4J9cnnC032309@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com

Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1305816223 24622 166.84.1.6 (19 May 2011 14:43:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 19 May 2011 14:43:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:988 rec.radio.amateur.misc:6230 rec.radio.info:2357

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-05-19 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** SPORADIC E saison, inputs to MMMonVHF and Observation 2011 **

The first 144 MHz ES-Opening 2011 occured past sunday, may 15th! In case of an ES opening on 144 MHz please remember to send all your QSO in a short Log to MMMonVHF - HOW? Please go to the MMMonVHF forum www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80 and read about our "call for reports". The text will be available in several languages. or use direct the input at:

http://www.mmmonvhf.de/es.php >>> click on "Send your Report"

Remember please that we are going to publish ONLY 144 MHz Logs - if we get input for 6m, 4m or 3m reports we do use it for the headline. As you all know, the most necessary at a SPORADIC E Opening will be to be at the right time at the right place. As well every of us will have some "warning" systems for the time between May to August.

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** 144 MHz SUPER TROPO on may, 16th, 2011 **

Amazing things happening today. Tropo overseas provided possibilities between the Azores and the coastal regions of Portugal, Spain, France Great Brittain, Ireland, Belgium and Holland! The beacon CU8DUB/B was switched on only last week and reported as far as in JO20WX by PA4EME (3126 km!). Furthest QSO so far between ON4KHG and CU8AO (2986 km!) CONGRATS Gaetan! More at: http://www.mmmonvhf.de/tr.php
SOURCE: Frank, PA4EME, on behalf of the MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: SV5 ; Square: KM37 ; Start: 2011-05-14 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3815

SX5F - Dx Pedition to Farmakonisi Rocky Islet (KM37NG). Timeline: 2011, May 14 - 22, DXCC: SV5 (Dodecanese Isl. area) GIOTA: DKS-057, IOTA: EU-001. Lighthouse: Farmakonisi Light, ARLHS: DOD-054, WLOTA: 3147 (thanks F4EUG for the Wlota no), MIA: MGD-009, Grid Square: KM37ng
Dx-pedition of the ''Dx Plus'' Hellenic Amateur Radio Team.
Operators: SV1GRM - SV1HER - SV1RP -SV1GE - SV1GYG - SV2FWV- SV1DPJ
SOURCE: tnx to Sotirios, SV1HER, direct to MMMonVHF

** DXCC: SM ; Square: JP87 ; Start: 2011-06-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3816

Ronny, DL1RNW, back on Tour in Juni - Hallo, at the time of 6 until

12 June I will be active from jp87 (SM/DL1RNW) via ms. Exact times will I tell via ON4KST or MMMonVHF ... RIG: 300 Watt 11el Yagi
SOURCE: tnx to Ronny, DL1RNW direct to MMMonVHF

** DXCC: CU ; Square: HM77 ; Start: 2011-06-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3784

A DL Team (DM1AC, DM1CG, DL9MS) will be active holiday style from CU2 (HM77ct) on HF and 6m EME and as well 2m EME/TEP. LATEST NEWS from Joachim, DL9MS, dated 2011-05-17: Team for the CU tour now consist with Angelo, DM1AC, Carsten, DM1CG and myself, DL9MS.
Call is NOT fixed yet! We try our best to get a CR2 or CR3 call...
As well as on 2m we will try 6m EME from CU with a gd EME PA from BEKO. Thanks to Dith, DF7KF for all sponsoring of these (and other) trips! SOURCE: tnx to Joachim, DL9MS, direct to MMMonVHF

** DXCC: 8P ; Square: GK03 ; Start: 2011-11-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3785

A DL Team (consists of DL9MS & DL8YHR) will be active holiday style from 8P9 (GK03) on HF and 6m as well 2m EME. LATEST NEWS from Joachim, DL9MS, dated 2011-05-17: Team consists of Frank, DL8YHR and Joachim, DL9MS. The timeframe slightly changed to nov. 7th till 21st.
SOURCE: tnx to Joachim, DL9MS, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** Howard WB4WXE return to St. Lucia / FK93 **

Howard WB4WXE is planning a return to St. Lucia again 25 June- 15 July 2011. Callsign this year will be J68HS. This is a 50 Mhz expedition. However, when 6 meters is quiet, attention will be given to 12m, 17m, 40m, and 160m. Operation site will be at 2,000 foot elevation over looking Soufriere, St. Lucia. Grid square is FK 93. Antennas this year include a 6 element Yagi for 6m, 2 element Yagi for 17m, and full size

1/2 wave vertical for 160m, 40m and 12. Equipment will be an Icom IC-706 with Tokyo Hy-Power HL-550fx 550 watt 1.8-50 mhz amplifier. QSL via QRZ.com for J68HS. An additional 200 watt 50 mhz amplifier will be travelling to J69MV for year round resident activity on 6m. Tot has the 6m Yagi up now so expect to hear bo th callsigns this summer. 73 SOURCE: Howard WB4WXE via UKSMetre Group Announce

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ACTIVATING EL58 in 2011

LATEST K5N Activation group announcement, dated 2011-05-18: As you may know, the Mississippi River is currently undergoing "The Great Flood of 2011". River heights are at record levels. The peak of the flood will fall during the time that we had planned to be at EL58--or very close. The team does not believe that traveling the river will be safe In addition, the island where we must setup may quite possibly be under water. Burwood Island was only about 2 ft above the Gulf of Mexico when we were there in 2009. Current river heights are running 3 ft above normal and rising. None of us are prepared for a Scarborough Reef type expedition. Hence, we are moving our DXpedition dates. Here is the latest plan: June 29th Team arrives in Venice, LA - June 30th Load the boats and leave for EL58. We should be operational by 1PM or so - July 1-3 Operate from EL58 - July 4th Operate until 9AM. Then the team will pack out and leave the island. For all the details, please check out our new EL58 web page which may be accessed from the Grid Bandits home page (http://www.kcvhfgridbandits.com/) by clicking the DXpeditions button at the lower right. Or, just go to
http://kcvhfgridbandits.com/kc_vhf_grid_bandits_044.htm
Also, please note the addition of Russ-KB8U of CM79 fame. All email concerning this event should be addressed to k5n@bellsouth.net, NOT to our personal email addresses. Team K5N wishes to apologize for having to change our plans again, but we believe that fighting the Mississippi River is probably a seriously losing proposition. We believe that the water will be down to manageable levels by June 30th We hope to work everyone possible, so listen up for us. Thank you. 73
SOURCE: N5OMG, KE5KDM, WN2E, N5YA, K5QE, KB8U, K5YG, W5TFW and N0IRS
A Grid Bandits DXpedition, via Marshall, K5QE, to MMMonVHF

** J7 Dominica Operation **

DOMINICA, J7.George, K5KG, Dan, K1TO, Jim, WI9WI, and Chris, NX4N will be QRV as J79FCG, J79WI, and J71W, May 21 through May 31. Activity will be on all HF bands and 6m using CW and SSB.They plan to be active as J7A in the CQ WPX CW contest.QSL J79FCG via K1TO. QSL J7A and J71W via NX4N. QSL J79WI via WI9WI.
SOURCE: George Wagner, K5KG via NG3K-DX-News

** CM93 Preliminary Announcement **

Hello All, this is a preliminary announcement for the grid trip Dennis K7BV and I will be making to CM93. Dates are June 8th to June 15th and possibly longer weather permitting. This trip will be focusing on 6 meters and possibly some 2 meters if there is room on the vessel. We will be on the vessel for the whole operation. More details will be coming shortly with frequencies etc. Regards
SOURCE: Barry KS7DX via WSJT group reflector

** Alaska, KL7, Activity **

Yuri, N3QQ and other Russian Robinson Club members are planning to operate as KL7RRC from the Alaskan island St. Matthew between July 29 to August 5, 2011. They wil have an IC7600 and 3 IC7000; no PA for 6m and only 1/4 lambda as 6m antenna :-(
Web site: http://www.na-234.com/index.html
SOURCE: (Sixitalia Weekly) via CQ Six - 50 MHz DX News #20110516

** FP, ST. PIERRE & MIQUELON **

Eric, KV1J, will once again be operating from the Island of Miquelon ((NA-032, DIFO FP-002 WLOTA 1417, Grid GN17) as FP/KV1J between October 24th and November 1st. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK31 (but primarily SSB and RTTY). He will generally be on the highest frequency band that is open, and he may try 6 meters if there is an indications of openings. He has no permission for 60m. Also, look for him on the AO-51 satellite (and other FM birds), weather permitting and if in the 2M/70cm mode. Eric will also be in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. QSL via KV1J, direct or by the Bureau and also LoTW. For more details and update, check out his Web page at:
http://www.kv1j.com/fp/october11.html
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1011

** IOTA DXPEDITION MS0INT **

The MS0INT Team (Col/MM0NDX [team leader], Christian/EA3NT, Ramon/EA3OR Raul/EA5KA, Stan/EI6DX, Vincent/F4BKV and Simon/IZ7ATN] will activate IOTAs EU-010, EU-059 and EU-111 in about four weeks. The proposed time table of their planned activities have now been announced. They will attempt to follow this schedule as closely as possible, but since the weather and seas dictate this expedition, their plans may change suddenly. During transmissions they will regularly update their operating locations should they differ from their intentions. The tentative schedule is as follows:
June 14th - Look for MM/F4BKV and MM0NDX/p from South Uist (afternoon) and Berneray (evening) -- both EU-010.
June 15th - Look for MM/F4BKV and MM0NDX/p from Benbecula; awaiting full team to arrive (morning) EU-010.
June 15th - The group will split into three teams of two to activate Grimsay, North Uist and Baleshare, EU-010 simultaneously on CW and SSB during the afternoon.

Team 1: MM/F4BKV and MM/EI6DX activate Grimsay
Team 2: MM/EA5KA and MM/EA3OR activate North Uist
Team 3: MM/EA3NT and MM0NDX/p activate Baleshare

June 15th - MM/IZ7ATN and others on air from Berneray during the evening.
June 16th - Depart Grimsay for Monach Isles, EU-111. Spend approx. 24 hours on Monachs. Callsign: MS0INT/p
June 17-20th - St Kilda Archipelago, EU-059 activity until latest 0800z on June 20th. Callsign: MS0INT. Three HF stations CW/SSB + 50Mhz (50MHz Trophy Contest included). All QSL requests for MS0INT and MS0INT/p go via M0URX. All QSL requests for MM/<homecall> are via RX3RC. ADDEDE NOTE: Vincent, F4BKV, plans to be active from Shetland (EU-012), Orkney (EU-009) and Great Cumbrae (EU-123) between June 11-13th, prior to joining the MS0INT team. For updates and more details, watch: http://ms0int.com
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1011

** EO40 6m Activation May 28 to June 3 WB8BZK/VE3 **

VUCC grid hunters who need Canadian grid EO40 may want to listen for WB8BZK / VE3 who will activate EO40ud from Seseganaga Lake in Ontario between May 28 and June 3. Band: 50 MHz SSB & CW Frequencies: 50.135 MHz (starting on the calling freq, 50.125 MHz and moving up to 50.135 during an opening) Equipment: FT100D with 100W into a 3 element yagi up 30 feet, Battery powered - Activity times: I will check for activity each morning at 1230Z and then again between 2230Z and 2300 each evening. I will also give it a try if the WX is too nasty to go out fishing. Looking forward to a few band openings or maybe some aurora action. I am willing to make a few 1230Z SSB Meteor Scatter Sequence skeds. I will QSL to all who need the grid. Send SASE to WB8BZK address on QRZ.com 73 Mike WB8BZK/VE3

SOURCE: tnx to Andy, N8OFS direct to MMMonVHF

** V3, BELIZE, qrv HF and 50 MHz **

Mike, VE2XB, will be active as V31XB from Caye Caulker Island (NA-073) starting May 19th, for several weeks. Activity will be on all HF bands except 6m, using CW and SSB. Mike states that he will be looking especially for JA stations to work this IOTA (as well as everyone else). QSL via VE2XB (see QRZ.com). ADDED NOTE: Mike will be heading to J79-land in July for several weeks.
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1011

** IOTA Trip - IE9Z from Ustica Island, JM68 **

IT9AHI, IT9DVZ, IT9TFX, IT9TQH, IT9YMM, IT9ZIV and IW9FSG will be active as IE9Z from Ustica Island (EU-051) on 20-23 May. They will operate SSB, CW and RTTY on the HF bands, plus 6 and 2 metres. QSL via IT9TFX, direct or bureau.
SOURCE: [TNX IT9YMM] via [425ENG] 425 DX News #1045

** SPECIAL EVENT GB6COD qrv **

The Royal Naval Amateur Radio Society will run a Special Event station at the open day in HMS Collingwood on Saturday, 4 June 2011. The call sign to be used is GB6COD, Collingwood Open Day. The station will be operational on all amateur bands from 1.8MHz to 440MHz. The Society headquarters station will be open for viewing from 9.30am to 6pm on the day. A number of demonstrations will be taking place using amateur radio and amateur television. QSL via the RSGB bureau.
SOURCE: [GB2RS] via ICPO Bulletin (13-20 May 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From -1449591967703598236
X-Google-Thread: 11480d,d6f4086eec401914,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d6f4086eec401914,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d6f4086eec401914,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1729 (May 25, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 24 May 2011 14:56:09 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 519
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <171698848156.20110524205100@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1306263369 11487 166.84.1.6 (24 May 2011 18:56:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 May 2011 18:56:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
```

List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1035 rec.radio.amateur.misc:6495 rec.radio.info:2447

DXNL 1729 - May 25, 2011

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT3 - MADEIRA, AF-014

Diethelm,DJ2YE, Dieter,DJ8DS, Ulrich,DJ9IE, Detlef,DK3QZ, Hans,DL1XW, Kai,DL3HAH, and Rein,PA0R, will be QRV as CR3L in a multi OP category of the upcoming CQWW WPX CW Contest. Their QTH will be Santana on Madeira (AF-014) from where they will be active as CT9/homecalls before and after the contest from May 24-30. The QSL manager for CR3L is DJ6QT all other QSLs should be sent via their homecalls.
Detailed information can be found at: http://www.cr3l.de

PJ4 - BONAIRE, SA-006

John,PJ4/K4BAI, and Dick,PJ4/K4IQJ, will show up from Bonaire (SA-006) from May 24-31, mostly in CW but also in SSB/RTTY. They plan to take part in the WPX CW Contest as PJ4A (QSL via K4BAI). QSLs via homecalls.

V2 - ANTIGUA AND BARBUDA, NA-100

Darrell,AB2E, is staying on Antigua (NA-100) from May 24-31. He will be QRV as V26E working as single OP in the WPX CW Contest and also on the lowbands and WARC bands before and after the contest.
The QSL cards for this and also for all previous operations since 1993 should be sent only direct via AB2E. LoTW QSLs may be possible also.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

Sho,JA7MHZ/V63DX, Taka,JA7AGO/V63GO, and Aki,JA7ZP/V62ZP, are working from Pohnpei (OC-010) in all modes on all bands until May 28.
QSLs via homecalls.

YN - NICARAGUA

Bob,YN2ET (N5ET), Keith,YN2MG (NM5G), and Eddy,YN2ER (K5WQG), will be

QRV as multi/single signing YN2ET in the WPX CW Contest. They are using their personal callsign outside of the contest.
The QSL manager for all calls is N5ET.
The QSO data will be uploaded to the LoTW as well.

5R - MADAGASCAR, AF-057

Giorgio,IZ4AKS, will stay on Nosy Be Island (AF-057) between May 31 and Jun 6. He plans to work in "holiday style" using 5R8KS in CW, SSB and RTTY on 40m-10m. His preferred frequencies are:

CW: 7025, 10105, 14025, 18075, 21025, 24895, 28025 kHz
SSB: 7085, 14270, 18155, 21295, 24945, 28495 kHz
RTTY: 7040, 10145, 14080, 18105, 21085, 24920, 28080 kHz

QSL via IZ8IYX, via bureau or direct.
For more information visit: http://www.dxcoffee.com/5r8ks

FRANCE, SPECIAL EVENT STATION

Like every year there will be a special event station active from the site of the car race "24 Hours of Le Mans". TM24H will be QRV between May 29 and Jun 12. QSL via F6KFI, via bureau or direct.
Check also: http://asso.proxiland.fr/aras72

GEOPARK WEEKEND 2011: The weekend of May 28/29 has been declared the Geopark Weekend. A group from England is going to activate GB6GEO from the "English Riviera Geopark". QSLs via bureau or direct to G3VOF.
More information about the Geopark Weekend can be found at QRZ.com on the website of GB6GEO.

DXCC: The QSL cards of VU4PB (Andaman & Nikobar Islands, operation of 2011) are accepted for DXCC credit now.

SILENT KEY: George Ripley (GD3AHV), aged 90, sadly passed away on May 11. He was one of the first OMs who obtained a licence for 6m and was very active on this band since February 1982.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

Upcoming WFF activities in DL:

May 14-31	DLFF-054	DL0DFF
May 27-29	DLFF-111	DG6PY/p
May 28/29	DLFF-046	DL7UXG/p
Jun 2-5	DLFF-135	DF0WFF (OP: DJ5NN, special DOK: WFFDL)
Jun 4	DLFF-009	DK2AI/p

All QSL cards should be sent via the QSL bureau to the OP.
You can find more information online at: http://www.wff-dl.de

UPCOMING CONTESTS

May 28/29: CQ WW WPX Contest, CW

IOTA collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Val,RD3A, will be QRV as EF8M from Las Palmas on Gran Canaria (DIE S-005) on May 28/29. QSL via UA3DX.

EU-044, LA, Finnmark County West Group: DL2RNS and DL2VFR are leaving towards the North Cape on May 24. They want to activate Mageroya Island from the northernmost camping site of the world from May 28-31. They will work mostly in CW and only some SSB with high power. Their website is: http://www.iota-expedition.com QSLs for LA/DL2RNS and LA/DL2VFR via homecalls (bureau/direct).

EU-059, GM/MM, St. Kilda: Peter,M0NED, Steve,M6ZIX, and Paul,2E0GDD, plan to show up as GB1KLD from Hirta Island (IOSA OL02, SCOTIA DI23) between May 31 and Jun 3. The dates may vary depending on the sea and weather conditions. Another info from the same source says the call is GB0TBA. QSL via RSGB bureau.

EU-087, SM, Vasternorrland County Group: On their way to the North Cape DL2RNS and DL2VFR are planning a sidetrip to on of the islands Alnoen or Hemsoen. They will show up as SD7V/3 and SM3/DL2RNS in CW/SSB for a few hours. QSLs for SM3/DL2RNS via homecall and for SD7V/3 via DL2VFR.

EU-172, OZ, Jylland East and Fyn Group: OZ/DL4VM is working from the island Fuenen (DIA FY-001) mainly in CW on 40 and 15m from May 22 till Jun 17. QSL via homecall (bureau/direct).

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A group from Germany will be QRV from Fuenen as well from May 26-30. OZ/DF7MR, OZ/DL1HRG, OZ/DL9FR, OZ/DM2TO, OZ/DM3KF, OZ/DM3VA and OZ/DM7DX will be active in CW, SSB, RTTY and BPSK31 on all bands.

EU-174, SV, Makedonia/Thraki Region Group: OM Laci will be QRV from Thassos signing J48HW or SV8/HA0HW from May 26 until Jun 5. He is working with power amplifier and monoband antennas on all bands plus 6m and also in the CW part of the CQ WPX Contest. QSL via HA0HW (bureau/direct).

NA-091, VE, BC Province South Group: VE7/DK6AO will stay on Quadra between May 30 and Jun 7. The confirmation rate of this island is only 22 %. QSL via homecall (bureau/direct). More information and maybe also an onlinelog can be found on his website: http://www.dk6ao.de

OC-019, KH6/KH7, Hawaiian Islands: Jim/N6TJ will be QRV as NH7A from Keaau on Hawaii (USI HI025S) on May 28/29. QSL via F5VHJ (see QRZ.com).

Lighthouse activities (Admiralty Digital List of Lights)

EF8M	D 2816	Gran Canaria	May 28/29
NH7A	G 7222	Hawaii (Big Island)	May 28/29

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Bandspots of the last 7 days
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 30m
DL7FW/p     10.116  1521Z EU-042, (B)
EA6UN       10.118  0558Z (d)

 20m
FJ/OS1T     14.192  2238Z via ON4CIT (B)
FO8RZ       14.018  0617Z via F8BPN (B), (L)
GM/DH5JBR   14.263  1526Z EU-008
PJ7MF       14.262  0507Z NA-105, via IZ1MHY (d)
SP5ES       14.045  0937Z SPFF-459 (B), (L)
SX5F        14.012  1225Z via SV1HER (B)
TC130ATA    14.023  1609Z via TA1HZ (B)
W4EON       14.272  1944Z SOTA W4/SH-026
6W/RK4FF    14.005  0630Z via RK4FF
9H4RH/p     14.059  1411Z SOTA GO-001
9M4ITU      14.305  1725Z

 17m
A41OO       18.155  1923Z via NI5DX (d)
CX5BW       18.079  1845Z (d)
TA4/DL2RPS  18.074  1522Z via
5B4AIX      18.155  1836Z (d)
8P9XB       18.073  1841Z via PT7WA

 15m
E21EJC      21.007  1654Z (d)
HB0/DL2JRM  21.053  1812Z via DL2JRM (B)
V85TL       21.017  1649Z (d)
YI9NS       21.003  1627Z via W3HNK (d)
4Z13AR      21.280  2003Z via 4Z5NS
6W/RK4FF    21.005  1544Z via RK4FF

 12m
TJ3IC       24.970  0650Z via F5LGE (B)

 10m
FJ/OS1T     28.492  1028Z via ON4CIT (B)
J39BS       28.038  2103Z (L)
TJ3IC       28.540  0748Z via F5LGE (B)

 6m
EA1AR       50.098  1206Z
EA5/UR3PE   50.133  1159Z
IT9CJC      50.102  1636Z
LX2LA       50.145  1746Z
LZ1CY       50.093  1208Z
SV1ENG      50.102  1239Z (B)
SV4FFL      50.086  1228Z
TM0Z        50.135  1835Z EU-105, via F5EOT (B)
UT5EL       50.099  1454Z
```

UY1HY 50.094 1457Z

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-31May	3A2CWG	1726
23May-08Jun	3W2N	1728
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
31May-06Jun	5R8KS	1729 *
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
-31Dec	9A11P	1723
-Sep	9J2KK	1682
-Jul	9M2/RA9LR	1727
NOW	9M6/KM9D	1699
-Jun	9N7AK	1726
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
23May-29May	CS2HD	1728
24May-31May	CT9/DJ2YE..	1729 *
-31Dec	CW5RV	1711
-May	D2AK	1675
21May-30May	Pellworm (DLs)	1728
-31Aug	DL20Y2DM	1700
22May-12Jun	DL/HB9SVT	1728
-May	DX8DX/DX8J	1728
22Apr-04Jun	F/ON4LO/p	1724
-Aug	FO8RZ	1636
-Jul/12	FR8NE	1710
31May-03Jun	GB1KLD	1729 *
-31Dec	HB60LU	1711
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-30Jun	HG2011A	1713
-05Jun	HI3/KL7JR	1717/1721
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
-31May	II3AC	1726
May	IL7A	1726
01Mar-30Sep	IO4UI	1717

-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
26May-05Jun	J48HW	1729	*
21May-31May	J79FCG..	1728	
24May-26May	K6VVA/6	1728	
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705	
-31Dec	LA200D	1713	
28May-31May	LA/DL2RNS..	1729	*
May	LZ2011KM	1727	
-31Dec	LZ85R	1721	
May &Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr &Jul	OL2011VP	1721	
May	OL950CHEB	1725	
22May-03Jun	OY/PA2A..	1728	
22May-12Jun	OZ/DG9SEH	1728	
26May-30May	OZ/DF7MR..	1729	*
22May-17Jun	OZ/DL4VM	1729	*
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
01May-28May	PC65ISWL	1725	
May	PD04ISLE	1725	
24May-31May	PJ4/K4BAI..	1729	*
-Jun	PP0T	1725	
-31May	R1945HS	1726	
-Dec	RI1ANC	1708	
May	SD7V/3	1729	*
01May-31Jul	SQ100MSC	1725	
17May-28May	SV9/OK1AMM..	1728	
-Jul	T6TL	1695/1727	
-30May	TJ3IC	1728	
29May-06Jun	TM24H	1729	*
04Jun/05Jun	TM90LH	1727	
09Jul/10Jul	TM90LH	1727	
21May-26May	TM0Z	1728	
-31May	UN50..	1726	
24May-31May	V26E	1729	*
19May-Jul	V31XB	1728	
-28May	V63DX..	1729	*
-31May	VC2CQ85	1726	
30May-07Jun	VE7/DK6AO	1729	*
-Mar/12	VK0KEV (Macq)	1700/1701	
-Jun	VK0M/ZL4DB/p	1725	
May -Aug	W3CVD/4	1726	
NOW	XT2RJA	1712	
May	YN2ET..	1729	*
-Sep	ZD9GI	1691	
-31Dec	ZL50GH	1711	

 * = new or updated
.. = and other calls

QSL information

AN7ITU	via EA7NL
AX7GN	via VK7GN (B)
BY1/OD5LN	via OD5VR
CR55PQ	via CT1EHX (B)
CT3FQ	via CT3KN (B)
CT7/LZ3ND	via LZ3ND (d, CT address)
CU3DX	via CU3EJ (B)
CV5K	via CX2ABC (B)
DL/HB9SVT	via HB9SVT (B), (L), eQSL
DL1THM/C6A	via DL1THM (B)
EA7/G1WUU	via G1WUU eQSL only
ED8RCP	via EA8RCP
EF7ABV	via EC7ABV
EG1EMB	via EB1CC (B)
EG5TSL	via EA5HRE (B), eQSL
EG9RCE	via EA9CE (B), eQSL
GB2LST	via M0XIG (B), (L)
GR3NKC	via G3NKC (B), (L), eQSL
GR3OFT	via GM3OFT
GR3OUF	via G3OUF
GR3PJT	via G3PJT
GR3PPE	via GM3PPE (B)
GR3PYU	via GM3PYU
GR4CPA	via G4CPA (d)
GR4VTB	via GM4VTB
GR4XAW	via GM4XAW, eQSL only!
GR4XEX	via G4XEX (B), eQSL
GR4XMD	via GM4XMD (d), (L)
GR4XQJ	via GM4XQJ (B)
GR4XXJ	via GW4XXJ
GR4YMM	via GM4YMM
GR4ZIB	via G4ZIB (B), eQSL
GR4ZOM	via GW4ZOM
GR5PH	via GW5PH
GR6AFB	via GD6AFB
GR8LUV	via G8LUV
GR8MHU	via GM8MHU
GR8OGI	via GW8OGI (B)
GR8RKC	via GI8RKC
GR8RQI	via GI8RQI
GR8SVB	via GM8SVB
GR8TRO	via GW8TRO
GR8YYM	via GI8YYM
H77REX	via TI4SU (d)
HF0JP	via SP4ICP (B), eQSL
HF1JPII	via SP2ZAO (B)
HF45BRP	via SP9BRP (B)

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HF90TPS      via SP6ZJP (B)
HI3/KL7JR    via KL7JR (d)
HB0/DL1GBM   via DL1GBM (B)
HB9SOLAR     via HB9ACA (B)
HR5/F2JD     via F6AJA (B)
I5/I0SBA/p   via I0SBA
IE9Z         via IT9TFX (B)
IQ4FA        via IZ4UEZ (B)
IR3WFF       via IW3ILM (B)
IR5ONU       via I5KKW (B), eQSL
IR0LG        via IZ0NNI (B)
J79FCG       via K1TO (B)
JW1RCC       via LA1RCC (B)
JW7XM        via LA7XM
KH2RU/KP4    via NP3O (d)
LZ2011KM     via LZ1BJ (B), LoTW
M3UGZ        via M0TOR
M3YES        via M0TOR
MR1EAA       via MW1EAA
MR1EDF       via M1EDF (B)
MR1HMV       via MM1HMV (B)
MR1JWF       via MM1JWF (B), eQSL
MR1LCR       via MW1LCR (B)
MR1MAJ       via M1MAJ
MR1MDH       via MW1MDH
MR1VTB       via MM1VTB
MR3AVB       via MW3AVB
MR3AVC       via MW3AVC
MR3BRR       via MM3BRR
MR3CBF       via MW3CBF
MR3JFM       via M3JFM
MR3LJB       via MD3LJB
MR3MLD       via MD3MLD
MR3NYR       via MW3NYR (B)
MR3OBL       via MW3OBL
MR3PTS       via MM3PTS (d), eQSL
MR3RLA       via MI3RLA
MR3TFF       via MI3TFF
MR3UFN       via MW3UFN
MR3UIX       via MM3UIX
MR3UVL       via MM3UVL
MR3WHM       via MI3WHM
MR3WJZ       via MM3WJZ
M0PAM        via K9HAW (W/VE), RW6HS (rest), (d) email request: m0dol@aol.com
MR0OXO       via M0OXO (B), (L)
OH/IK2JYT/p  via IK2JYT (B)
OJ0W         via OH3WS (B)
OK/SQ5GLB    via SQ5GLB (B)
OP7V         via ON7VA (B)
P29CS        via M0URX (B)
RP66RZ       via RK3IXB
RP66S        via RK3LWA
RP66T        via RK3PWA
```

RP66TH	via RZ1AWA
RP66TV	via RA3IS
RP66V	via RZ0LWA
RP66VA	via RK3LWU
RP66VL	via UA1WGV
RP66VLK	via RZ6JWW
SX5F	via SV1HER (B), (L), eQSL
T32TV	via KH6CG (d), eQSL
TC130ATA	via TA1HZ (B)
TC7VLH	via TA1HZ (B)
TE8X	via TI5AA (d)
TJ3IC	via F5LGE (B)
TM20KJJ	via F6KJJ (B), (L), eQSL
TM22P	via F4EUG (B)
TM28RT	via F5KIN (B)
UK8IWA	via RW6HS (d)
UP50ASTR	via EA7FTR
V84SFD	via V85TL (d)
WU1ITU	via KA1R (B)
YR30DP	via YO8AXP (B)
ZS1/RZ6DD	via RZ6DD (B)
3W7W	via W3HNK (d)
4F9HXB	via DL5SDF (B)
4J3M	via DL7EDH (d)
5P7XJ	via OZ7XJ (B)
6W/RK4FF	via RK4FF
7S6W	via SM6MIS (B), SM6WET (d)
YR30DP	(d)
8J7HOPE	no QSLs
8N1SKY	via (B), (d) JA: via JG1HUF, DX: via JP1EWY
8S0ITU	via SK0CC (B)
9M2/GM4YXI	via N3SL (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: E51CG, PJ4LS, VU4PB (W3HNK), 5M2TT (I2ASB)

QSLs arrived bureau: J39A

CEPT Recommendation T/R 61-01 and ECC/REC/(05)06 implemented in Russia

On Wednesday, May 18, the European Communications Office (ECO) in Copenhagen announced the implementation of the CEPT licence in the Russian Federation. This applies to the full CEPT licence and also to the CEPT Novice Licence. It is now possible to conduct amateur radio operation in Russia within the CEPT recommendation.

CQWW WPX Contest, CW - Further announcements:

The CQWW WPX Contest in CW will take place on May 28/29.
Following stations announced to be active (and were not mentioned before):

Call	Class	QSL route
A5?	SOAB HP	JH1AJT
B7P	Multi/2	BD7IXG
C4N	Multi/Single	W3HNK (direct)
CR3A	Multi/Single	CT3EE
CR3L	Multi/?	DJ6QT
CT3FJ	SOSB LP 20m	direct to CT3FJ
ED8A	SOAB	LoTW
EF7X	Multi/Single	EA7GYS
EF8M	SOAB HP	UA3DX
HS7AT/8	SOSB 20m	E21IZC (direct)
J48HW	SOAB	HA0HW
J49XF	SOAB	SV0XBN
J7A	Multi/2	NX4N
KH7X	SOAB	K2PF
MJ0ASP	SOAB	LoTW
NH2T	SOAB	W2YC & LoTW
NH7A	SOAB	F5VHJ
OG0Z	SOAB HP	W0MM
P40W	TBD	N2MM & LoTW
P49Y	SOAB	AE6Y
SX8V	SOAB	SV1JG
TO8A (FM)	SOAB HP	R5GA & LoTW
VK6AA	SOAB HP	DL8YR
WP3C	SOAB	W3HNK (direct)
YN2ET	Multi/Single	N5ET
3V8BB	SOAB LP	LoTW
4L0A	SOAB	LoTW
5B/HA5PP	SOSB	HA5PP

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK5JI, DK8JB, DL1MDV, DL1SBF, DL3IE, DL4VM, DL7VOA, DM2TO, DO3ME, F6AJA & Les Nouvelles DX, HA0HW, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -3845748310153621072

```
X-Google-Thread: 107ada,841bbdbd0aa51777,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,841bbdbd0aa51777,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,841bbdbd0aa51777,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,841bbdbd0aa51777,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 16 - 22 May 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 24 May 2011 17:30:10 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 55
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110524213001.E5EE533C6C@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1306272610 1523 166.84.1.6 (24 May 2011 21:30:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 May 2011 21:30:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6496 rec.radio.amateur.dx:1036
rec.radio.amateur.space:525 rec.radio.info:2448

:Product: Weekly Highlights and Forecasts
:Issued: 2011 May 24 1842 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                 Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
16 - 22 May 2011
```

Solar activity was at very low to low levels, with predominantly

B-class flares. A C1 flare occurred at 18/1259 UTC from Region 1218 (N16, L=168, class/area Bxo/010 on 19 May), and a long duration C2 flare occurred at 18/1830 UTC from Region 1208 (N12, L=318, class/area Dso/100 on 09 May). A long duration B3 flare occurred at 19/0436 UTC which was associated with a filament eruption centered near N20W25.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels.

Geomagnetic field activity was at quiet to active levels, with an isolated minor storm levels at high latitudes during 16-17 May. During this time, wind speeds ranged from 428-610 km/s, while Bt ranged from 11 to 2 nT, and Bz ranged from -6 to 7 nT. The increase in activity was due to a favorably positioned coronal hole high-speed stream. Activity decreased to quiet levels for the rest of the period.

Forecast of Solar and Geomagnetic Activity
25 May - 20 June 2011

Solar activity is expected to be very low, with a slight chance for low levels between 25-30 May. Activity is expected to increase to very low to low levels during the rest of the period, when old Region 1208 returns during the rest of the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels. High levels are expected during 29 May - 06 June.

Geomagnetic field activity is expected to be at quiet levels on 25 May. Activity is expected to increase to quiet to active levels, with isolated minor storm levels at high latitudes during 26-30 May, due to a recurrent coronal hole high-speed stream. Activity is expected to decrease to predominantly quiet levels during 31 May - 10 June. Activity is expected to increase to during 11 - 12 June due to a recurrent coronal hole high-speed stream. Quiet levels are expected for the rest of the period.

```
From 6621219797067935160
X-Google-Thread: 11480d,5967c2c39c75619a,start
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X-Google-Thread: 107ada,5967c2c39c75619a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5967c2c39c75619a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for May 25, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 May 2011 18:02:10 EDT
Organization: American Radio Relay League
Lines: 625
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110525204406.8F4F126C897@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1306360930 26012 166.84.1.6 (25 May 2011 22:02:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 May 2011 22:02:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.63 $Date: 2011/05/13 14:21:40
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:991 rec.radio.amateur.misc:6245
rec.radio.info:2374
```

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The ARRL Contest Update

Published by the American Radio Relay League

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May 25, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- That's Where??? - CQ WPX CW
- Hunting Southeast Asia - SEANET Contest

- Sunday Morning Tearin' Down

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 28-29

- CQ WW WPX Contest--CW
- Baltic Contest
- QRP ARCI Hootowl Sprint
- MI QRP Memorial Day CW Sprint

June 4-5

- SNS and NS Weekly Sprints--CW (Jun 3)
- Worldwide EME Contest
- Ten-Ten Open Season--Digital
- LZ Open 20 Meter Contest--CW
- Maritime QSO Party
- SEANET Contest
- UKSMG Sporadic E Contest
- IARU Region I Field Day--CW
- Alabama QSO Party
- DARC 10 Meter Digital Contest
- ARS Spartan Sprint--CW (Jun 7)

==> DAYTON PHOTO ISSUE

If you weren't able to make it to Dayton this year - here is a potpourri of photos from my wanderings of the highways and byways of the world's largest hamfest. A special note of recognition goes to the Dayton Hamvention committee for their hard work - it is an all-year job and a lot of hours were dedicated to making it fun for all of the attendees. In addition, ham radio vendors donated thousands and thousands of dollars worth of prizes to the dinners, presentations, and seminars - please take a moment to thank them (even if you didn't win) for contributing to and supporting our favorite hobby.

And now - have a great Memorial Day weekend and on with the show!

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==> CONVERSATION

As I was walking out the door on Sunday with tired feet and legs, headed for the parking lot and the long drive home with not enough sleep on Saturday night this song popped into my head, begging to be Dayton-ized. I obliged it.

73, Ward N0AX

Sunday Morning Tearin' Down

By Kris Kristofferson but re-engineered by Dr Beldar

Well, I parked on Sunday morning
With no way to plant my feet that didn't hurt.
And the candy bar for breakfast wasn't bad,
So I had one more for dessert.
I had fumbled in my suitcase through my clothes
To find that silly cartoon shirt.
So I grabbed my bag and donned my badge
And stumbled 'cross the lot to finish Day(ton).

For not buying on the day before
It was my own behind that I was kicking.
But I sipped my cup and watched a small kid
Playing with a key that she was clicking.
Then I walked across the aisle
And caught the smoky smell of hamfest hot dogs cooking.
And Lord, it took me back to goodies that I'd missed
Somewhere, somehow along the way.

At a Sunday morning hamfest
I'm wishing, Lord, I had more dough.
'Cause there's bargains left on Sunday
That a ham could take back home.
And there's nothing left this sunrise
More than half the price of Friday morn
>From the sleepy hamfest vendors
On Sunday morning tearing down.

In the park I saw an Elmer
With a laughing learning ham that he was teaching.
And I stopped outside a forum talk
About technical achievements they were reaching.
Then I headed through the crowd
And somewhere far away a lonely rig was beeping,
And it echoed through the tables
Like the disappearing gadgets yesterday.

At a Sunday morning hamfest
I'm wishing, Lord, I had more dough.
'Cause there's bargains left on Sunday
That a ham could take back home.
And there's nothing left this sunrise
More than half the price of Friday morn.
>From the sleepy hamfest vendors
On Sunday morning tearing down.

==> CONTESTS

25 May through 7 June

An expanded, downloadable version of QST's Contest Corral in PDF format is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CQ WW WPX Contest--CW, from May 28, 0000Z to May 29, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and serial . Logs due: Jun 27. Rules <http://www.cqwpx.com/blog/?p=62>

Baltic Contest--Phone,CW, from May 28, 2100Z to May 29, 0200Z. Bands (MHz): 3.5. Exchange: RS(T) and serial. Logs due: Jul 1. Rules <http://www.lrsf.lt/bcontest/english/rules_html.htm>

QRP ARCI Hootowl Sprint--CW, from May 29, 8 PM to May 29, Midnight. Bands (MHz): 3.5-28. Exchange: RST, S/P/C QRP number or power. Logs due: Jun 29. Rules <http://www.qrparci.org/>

MI QRP Memorial Day CW Sprint--CW, from May 29, 2300Z to May 30, 0300Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, MI QRP number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

SNS and NS Weekly Sprints--CW, from Jun 3, 0200Z to Jun 3, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial number, name, S/P/C. Logs due: none. Rules <http://www.ncccsprint.com/rules.html>

Ten-Ten Open Season--Digital, from Jun 4, 0000Z to Jun 5, 2400Z. Bands (MHz): 28. Exchange: Call, name, S/P/C, member numbers. Logs due: 15 days. Rules <http://www.ten-ten.org/>

LZ Open 20 Meter Contest--CW, from Jun 4, 1100Z to Jun 4, 1500Z. Bands (MHz): 14. Exchange: 6-digit serial and serial from previous QSO. Logs due: 10 days. Rules <http://www.lzopen.com/>

Maritime QSO Party--Phone,CW, from Jun 4, 1200Z to Jun 5, 0300Z. Bands (MHz): 1.8-28, 50,144, Frequencies: 25 to 50 kHz from band edge. Exchange: RS(T), Maritime county or S/P/C. Logs due: 1 month. Rules <http://www.maritimecontestclub.com/>

SEANET Contest--Phone,CW,Digital, from Jun 4, 1200Z to Jun 5, 1200Z.

Bands (MHz): 3.5-28. Frequencies: CW--3.525,7.025,14.025,21.025,28.025, SSB--3.540/3.790,7.090,14.320,21.320,28.320. Exchange: RS(T), serial. Logs due: Jul 31. Rules <http://seanet2011.com/contest.htm>

IARU Region I Field Day--CW, from Jun 4, 1500Z to Jun 5, 1459Z. Bands (MHz): 1.8-28. Exchange: RST, serial. Rules are available on IARU Society Web sites

Alabama QSO Party--Phone,CW, from Jun 4, 1600Z to Jun 5, 0400Z. Bands (MHz): 1.8-28. Frequencies: CW--1.810, 3.545, 7.045, 14.045, 21.045, 28.045; PH--1.865, 3.855, 7.230, 14.250, 21.300, 28.450. Exchange: RS(T) and county, state, province, or 'DX'. Logs due: 30 days. Rules <http://www.alabamaqsoparty.org/>

DARC 10 Meter Digital Contest--Digital, from Jun 5, 1100Z to Jun 5, 1700Z. Bands (MHz): 28. Exchange: RST, serial number. Logs due: 14 days. Rules <http://www.darc.de/referate/ukw-funksport>

ARS Spartan Sprint--CW, from Jun 7, 0200Z to Jun 7, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

Worldwide EME Contest--Phone,CW, from Jun 4, 0000Z to Jun 5, 2400Z. Bands (MHz): 1.2G. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

Maritime QSO Party--Phone,CW, from Jun 4, 1200Z to Jun 5, 0300Z. Bands (MHz): 1.8-28, 50,144, Frequencies: 25 to 50 kHz from band edge. Exchange: RS(T), Maritime county or S/P/C. Logs due: 1 month. Rules <http://www.maritimecontestclub.com/>

UKSMG Sporadic E Contest--Phone,CW,Digital, from Jun 4, 1300Z to Jun 5, 1300Z. Bands (MHz): 50. Exchange: RST, member nr, 6-digit grid locator. Logs due: Jul 1. Rules <http://www.uksmg.org/>

==> LOG DUE DATES

25 May through 7 June

- May 25 - Low Power Spring Sprint <http://www.hornucopia.com/contestcal/lowpowerspringsprint2010.pdf>
- May 26 - RSGB 80m Club Championship, CW <http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>
- May 27 - SKCC Sprint <http://www.skccgroup.com/sprint/sks/>
- May 28 - VK/Trans-Tasman 80m Contest, Phone <http://home.iprimus.com.au/vktasman/RULES.HTM>
- May 30 - International Vintage Contest HF <http://www.beepworld.it/members/contestvintage/rules.htm>
- May 31 - Florida QSO Party <http://www.floridaqsoparty.org/rules.html>

- May 31 - MIE 33 Contest
<http://www.ztv.ne.jp/isoda/33/annual/34/34rule-e.html>
- May 31 - CQ Manchester Mineira DX Contest
<http://www.powerline.com.br/cwjf/Regulamento_Ing.pdf>
- May 31 - 50 MHz Spring Sprint
<http://sites.google.com/site/springvhfupsprints/2011-announcement-rules>
- May 31 - Holyland DX Contest
<http://www.iarc.org/site/downloads/holyland/
Holyland%20Contest%202011%20Rules.pdf>
- May 31 - Nebraska QSO Party <http://www.hdxa.net/neqso/neqso.htm>
- May 31 - AGCW QRP/QRP Party
<http://www.agcw.org/en/?Contests:QRP-QRP-Party>
- June 1 - BARTG Sprint 75
<http://www.bartg.org.uk/documents/Contests/sprint75/
BARTG%20Sprint%2075%20Rules%20April.pdf>
- June 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>
- June 1 - South Dakota QSO Party
<http://www.w0zwy.org/index.php?
option=com_content&task=blogsection&id=1&Itemid=30>
- June 4 - Slobozhansky Sprint Contest
<http://tdr.at.ua/index/polozhenie_2011_g/0-13>
- June 5 - WAB LF Phone
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>
- June 5 - 7th Call Area QSO Party
<http://www.codxc.com/new/Page.asp?Content=DRYLAND7S&Page=3>
- June 6 - EU PSK DX Contest
<http://eu.srars.org/index.php?option=com_content&task=view&id=20&Itemid=48>
- June 7 - New England QSO Party <http://www.neqp.org/rules.html>
- June 7 - ARI International DX Contest
<http://www.ari.it/images/stories/hf/
ARI_International_DX_Contest_2011_Rules-1.pdf>

==> ARRL INFORMATION

Click here <ads@arrl.org> to advertise in this newsletter.

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Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

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Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -7012909343650996673
X-Google-Thread: 11480d,3084405107dc49a1,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3084405107dc49a1,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3084405107dc49a1,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-05-26
Followup-To: rec.radio.amateur.dx
Date: Thu, 26 May 2011 04:28:42 EDT
```

Organization: Make More Miles on VHF
Lines: 431
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201105260714.p4Q7EnKl004120@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1306398523 18979 166.84.1.6 (26 May 2011 08:28:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 26 May 2011 08:28:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1038 rec.radio.amateur.misc:6501 rec.radio.info:2453

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-05-26
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** VUSHF-Meeting to Ham Radio in Friedrichshafen **

Hello MS - EME Fan's - I remember to you our Meeting to Ham Radio in
front of QSL-Wall Friday 24 June at 13.00 local time. As usual in the
evening we will go to Dinner in Lindau for our HAM FEST C/O Altschule

Ristorante Altschuleplatz 2 Lindau. for menu etc. see:
http://www.alteschule.eu/home.html Who is interested to this Dinner please booking sending a message to me before 15th. June, so I can book, the Restaurant is not very big. Vy 73' de Enrico I5WBE
SOURCE: Enrico I5WBE (i5wbe"at"i5wbe"dot"it) via MoonNet

** Software update VK3UM EMECalc v 7:10 **

Gentlemen EMECalc v 7:10 is now available from www.vk3um.com
This release includes provision for varying the Solar Flux (sfu) value and refinements to Sky Noise, Beam Fill factor, and sfu interpolation values above 10GHz. For a more detailed description of the changes please refer to
http://www.vk3um.com/Reference%20Data/EMECalc%20v710_Supplementary.pdf
The web site has also been updated to include additional information regarding the programming and interface connections to some versions of the FE 5680A Rubidium Standard as well as a method of rejuvenating Rubidium Lamps. Finally for those of you that may contemplating EME on higher frequencies and have not seen Graham F5VHX 3 dimensional Dish Installer Software, I have included it for your enlightenment at
http://www.vk3um.com/Reference%20Data/F5VHX%20Dish%20Installer.pdf
SOURCE: Doug VK3UM via [Moon-net GG]

** SPORADIC E saison, inputs to MMMonVHF and Observation 2011 **

The next 144 MHz ES-Opening 2011 occured day by day since may 20th!
In case of an ES opening on 144 MHz please remember to send all your QSO in a short Log to MMMonVHF - HOW? Please go to the MMMonVHF forum
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80
and read about our "call for reports". The text will be available in several languages. or use direct the input at:
http://www.mmmonvhf.de/es.php   >>>   click on "Send your Report"
Remember please that we are going to publish ONLY 144 MHz Logs!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: UN ; Square: MO51 ; Start: 2011-05-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3635

Finally today, 21st May 2011 I can inform you that my eme station
is ready to bring Kazakhstan (UN) to the moon. Here are already
active stations, but I will add some activity and probably 70cm band
to the moon. I build up a 4x11el group for 2m and to the moment a
2x23el group for 70cm. As soon as I get the missing 23el antenna,
which they failed to send me last time, I will have a 4x23el group
for 70cm. After moving from Tashkent/Uzbekistan to Astana/Kasakhstan
end of september 2010 I am still busy, in the job as well as at home.
All qsl cards I received until july 2010 I answered. Those I received
later still have to wait, but will be answered now in summer! I hope
that I can bring UN to many of you and soon also on 70cm. gl and see
your dots on the screen ...
SOURCE: tnx to Hans UN/DL9LBH, MO51QD, direct to MMMonVHF

** DXCC: SM ; Square: JP87 ; Start: 2011-06-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3816

Ronny, DL1RNW, back on Tour in Juni - LATEST NEWS, from Ronny, dated
2011-05-21: Hallo, I have changed my antenna. I will work with 2x9 el
dk7zb and elevation. I will also actively JT65 EME.
SOURCE: tnx to Ronny, DL1RNW direct to MMMonVHF

** DXCC: OZ ; Square: JO45 ; Start: 2011-06-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3662

The Scout-Amateur-Radio-Station OZ1RDP (JO45GC) will be qrv again
in June 2011 (11st till 13rd) - LATEST NEWS from Carsten, DM1CG,
dated 2011-05-25: OZ1RDP is the final test for our equipment to CU!
(pse see: http://www.mmmonvhf.de/latest.php?id=3784)
As well please notice our "HOW TO" lower the text at MMMonVHF!
QSOs and Rapportes are welcome via Moon / Chat or Mail
SOURCE: tnx to Carsten, DM1CG, dircet to MMMonVHF

** DXCC: GM ; Square: IO65 ; Start: 2011-06-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3838

Nick, G0HIK will be qrv as GM0HIK from IO65UO end of June 2011
Furness ARS having their week long holiday to the island of Arran
again this year. The main band this time will be 432 x 22ele and 40w.
Also 50 MHz 4 ele 180w. 70MHz 7 ele 130w. 144MHz 10 ele 100w. Active
during the RSGB 70MHz contest on the 26th and 50MHz contest on the ,
28th. Skeds to be made on KST.
SOURCE: tnx to Nick, G0HIK, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** IM56 in the air on 6m and 4m **

DXpedition to square IM56mx (Ponta de Sagres) on 3,4 and 5 of June.
We will be active on 50Mhz and 70mhz. Callsing CS0RCL
Operator: CT1EVE, CT1ETX, CT1EUB, CT1EPS, CT1FFU e EA7AH Best
73 Tony - SOURCE: Tony, CT1FFU via UKSMG Announce

** T8 qrv - Koror Island, Republic of Palau, PJ77 **

Taka JA0BJR, Toshi JP1IOF and Toshi JE1SYN plan to be active from
Koror Island, Republic of Palau (IOTA OC-009, WW Loc. PJ77FI), as
T88ZA, T80T and T8YN respectively on 24-27th June 2011. Look for
them to run two stations on 80-6 metre SSB, CW, FM, RTTY and PSK31
(5 element yagi on 6m). QSL via home calls.
SOURCE: [dx-world.net] via ICPO Bulletin (20-27 May 2011)

** FP/K9OT qrv from GN17 again **

Paul, K9OT and Peg, KB9LIE will once again be active as FP/K9OT from
Miquelon Island (IOTA NA-032, DIFO FP-002, WLOTA 1417, WWLoc. GN17TC)
between 21st July and 4th August 2011. QRV on 80-10 metre W and SSB.
QSL via LOTW, bureau, or direct to K9OT (return postage required for
direct). Website: www.hamradio.pnpfarms.com/
SOURCE: [NG3K] via ICPO Bulletin (20-27 May 2011)

** MD9Y, qrv from the Eary Cushlin House, IO74 **

A group of members from the Club DARC in Germany (section P08-OV Nurtingen) will be staying on the Isle of Man (IOTA EU-116, WLOTA 0449) from 7 July till 15 July 2011 in the Eary Cushlin House, located on the south west cost of the island (WW Loc. IO74PD). Operators include Pit DL1SPH, Gunter DK1SG, Bernd DH1SBB, Gertraud DC5SAN, Guenther DG1SBU, Guenther DG7SF and Erwin DL6SBN. QRV from 80m to 6m using PSK, RTTY and SSB, using MD/homecalls. They will also participate in the IARU HF Championship (09-10 July), using the callsign MD9Y, as a SSB only entry. QSL MD9Y direct via GD3YUM (Martyn Parnell, 1 Derwent Drive, Onchan, Isle of Man IM3 2DF). QSL others via their home calls, direct or by the DARC bureau. SOURCE: [rsgbiota.org] via ICPO Bulletin (20-27 May 2011)

** FS/K9EL on the air on HF and 6m **

I will be operating FS/K9EL June 7-19, 2011. I will be using an IC7000 and verticals for 10-80 and a 3 el yagi for 6m. I will be operating CW, SSB & some RTTY. QSL to my home call. LOTW update will be done upon my return. I may do some 6m operation from PJ7. 73 SOURCE:John K9EL via GOLIST

** J48O from Othonoi islet, HF and 50 MHz **

Operators SV2AEL, SV2CLJ, SV2FPU, SV2HXV, IK0EFR, SV2YC and SW2HXR willbe active as J48O from Othonoi islet, EU-052 between June 17 to 25, 2011. They will live and operate in the island lighthouse of Kastri. Look for them on 80-6m, focus on 6m during peak season. CW, SSB, Digi. QSL via SV2FPU. SOURCE: dx-world.net

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** Bonaire again in the air with PJ4E **

PJ4E Bonaire will be on six meters from approximately June 4th to June 19th. We will be operating in the attended beacon mode. The frequency will be 50.103 since we will be there ahead of the other PJ Caribbean DX-Peditions. There will be some HF operation, mainly

RTTY but six meters will always be on the air. Operators will be W0SD Ed, W0OE Edith and PJ4NX Peter. The QSL manager will be W0SD. Unfortunately Arliss W7XU and Holly N0QJM will not be on the trip this year due to work conflicts. A later announcement will be made in regards to on line logs. The operation will be from a rented house and will be our normal six meterset up with a good antenna and power. 73 and see you on six Ed W0SD.
SOURCE: Ed W0SD / G0JHC via UKSMG Announcement

** "Mother of All 6m Grid DXpeditions" starts this week! **

Interior-West DXpedition: 25 May - 10 July; Operating from 90 grids and transiting 30 more. Starting Thursday 26 May, David Schaubert, NJ0W, will begin a 46-day 6m Grid DXpedition covering 90 different grid squares in the Rocky Mountains, Southwest Deserts, and Great Plains. Over 400 hours of operating time have been planned. Within his scheduled hours of operation, David will operate WSJT modes (mostly FSK441 meteor scatter) when there is no sporadic-E happening at his location, and SSB/CW when there is. See David s web page at http://www.6t6kix.com/pages/ham/nj0w.htm for complete details, as well as for unanticipated updates to the schedule due to the always-entertaining antics of the ubiquitous Mr. Murphy. Time is a critical commodity for WSJT meteor-scatter operation because the technology is speed-limited by its inherent design. Therefore, please READ AND RE-READ David s published WSJT operating procedures on the above page DON T WASTE EVERYBODY S TIME by not knowing what you re doing!! If you have questions, ask them now on the FFMA or WSJTGROUP list. If you re not an FFMA or WSJTGROUP subscriber, go to: http://groups.yahoo.com/group/FFMA or http://groups.yahoo.com/group/WSJTgroup and sign up. Don t cross-post replies or questions to all five boards listed in the TO header, as this will generate list traffic that will be unappreciated by many. Wishing David and all of us the best of luck!
SOURCE: Bill W5WVO via WSJT Reflector

** DX Operation: Bermuda, VP9GE **

Doug, KF4VTT, will be visiting Bermuda June 10-17, 2011 and staying at the QTH of VP9GE. Although this is not a true DXpedition, Doug will utilize 160M-6M on SSB, CW, RTTY and possibly PSK31 when time permits. His XYL and son will be accompanying him, so Doug will need to be fair about the amount of time spent on the air. As a personal goal, he hopes to finish DXCC and VUCC from VP9. Any help with this endeavor would be appreciated. Doug also hopes to be active on

6 Meters during the ARRL June VHF QSO Party on June 11-13. QSL OK via KF4VTT by Bureau, direct or LoTW.
http://home.mebtel.net/~kf4vtt/vp9/VP9.htm
SOURCE: Doug, KF4VTT, via NG3K DX News

** DX Operation: Montserrat VP2MRT **

Operating june 8th till june 18th on 40m thru 2m depending on condx as VP2MRT. Will operate the June VHF Contest. QSL via KB4CRT direct with SASE or GS. LOTW later, no eqsl.
SOURCE: KB4CRT, John, via NG3K DX News

** Nine Grid Squares active on 4 Bands **
(EM52-EM62-EM63-EM64-EM73-EM74-EM75-EM84-EM85)

Our objective is to activate nine maidenhead grid squares across the states of Mississippi, Alabama, Tennessee, North Carolina and Georgia during the 2011 ARRL June VHF QSO Party. Our theory of operation will be on the "Run and Gun" aspect in the Limited Rover category with a effort on using CW and JT65a during times when the bands are not open. We will be stopping at several very high spots to try and work stations direct. We will also be beaconing AD5OW-12 on APRS via the Droid APRS Software so look for us there as well. We will be Calling CQ a lot on the published frequencies below and periodically on the calling frequencies. For JT65a (Tropo) and FSK441 (Meteor Scatter), we will be calling CQ on the standard 50.260 and 144.140 MHz and listening DOWN 6khz for replies. Route Stops: (A detailed route map can be found on our website. The URL is below.) Gadsden, AL (EM64xa), Lookout Mtn, GA (EM74hu), McCamy Lake, TN (EM75qd), Hayesville, NC (EM85ba), Brasstown Bald, GA (EM84cu), Mt. Cheaha, AL (EM73cl)
Operating Frequencies:
Band, CW, SSB, Digital
(A) 50 MHz 50.096   50.133   50.260 CQD6 FSK441 & JT65a
(B) 144 MHz 144.196 144.206 144.140 CQD6 FSK441 & JT65a
(C) 222 MHz 222.096 222.106
(D) 432 MHz 432.096 432.106
Please check out our AD5OW/R VHF/UHF Rover web page at http://www.ad5ow.us/Rover.html for the latest information.
73's de Jim, AD5OW and Jeffrey, N5TIT - The AD5OW/R Rover Team
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** Trip to DM57 / DM56 **

I will be operating from DM57 for the weekend of Jun 3 - 5. I expect to be set up and on the air by late in the afternoon on Friday and will tear down to return home after M/S stops on Sunday AM (unless we get significant Es - then I'll stay as late as I can). I may stop briefly in DM56 on the way home - timing will depend on how the band was in DM57. If the band is good in DM56, I will stay there as late as I can. I will be following the same procedure as NJ0W on his web page (see http://www.6t6kix.com/pages/ham/nj0w.htm) except I will be QSYing up to 50.270 (if this is a bad frequency, please let me know). I'm not sure about Friday evening, but I expect to be on the air Saturday and Sunday starting about 1200Z.
I will only have 100 W and a 3 el yagi at about 25'. Es openings will take precedence over M/S. I will not have Internet access and I don't expect to have cell service. If you have a request for a specific time or frequency, please send me an email and I'll see what I can do.
Please keep me busy! 73 Bud - SOURCE: Bud, N7CW via [wsjtgroup]

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e68623e57ecdc63e,start
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X-Google-Thread: 10b9c8,e68623e57ecdc63e,start
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin No. 1012 (edited for UseNet)
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 28 May 2011 06:54:41 EDT

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Organization: Ohio/Penn DX Bulletin
Lines: 578
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <326650.59820.qm@smtp104.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1306580081 27523 166.84.1.6 (28 May 2011 10:54:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 28 May 2011 10:54:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 863731.38606.bm@omp1025.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6251 rec.radio.amateur.dx:993
rec.radio.info:2380
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SB DX @ WW < KB8NW $OPDX.1012.efu
Ohio/Penn DX Bulletin No. 1012 (edited for UseNet)

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1012 (edited for UseNet)

BID: $OPDX.1012.efu
May 30, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, K2AU, N2DG, W2VU, NG3K & ADXO, KF4VTT, N4AA & QRZ DX, N4JF, K5WW, KH6BZF, K8GI, K8YSE, W8GEX (60m News), K9EL, W9ILY, W9OL, N0TG, 9A6AA, AT International, DK8JB, DL1SBF, DL2VFR, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F5NQL , F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I1RBJ, IK4RUX, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VE2XB and VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 21st-May, through Friday, 27th-May there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0T, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T30, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2V, VP5, VP6, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/R, ROTUMA. South Korean operators Choi/HL5FUA and Yoon/6K2GCW will be active as 3D2CJ from Rotuma (OC-060) between June 17-24th. Activity will be on 160-10 meters using CW, SSB and the Digital modes. QSL via HL5FUA, direct or by the Bureau. For more details and updates, see:
http://www.dxpedition.co.kr/rotuma_2011/index.html

4L, GEORGIA. Andi, UU0JM, will be active as 4L0A during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW.

5B, CYPRUS. Sergey, RN3QO, will be active as 5B/US7IDX during CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/Low-Power entry.

QSL via RN3QO.

9A16, CROATIA (Special Event). Pope Benedict XVI will be visiting the Republic of Croatia for the first time between June 4-5th. The city of Zagreb will be his host town during his stay in Croatia. The visit inspired the members of the "Croatian Flora Fauna Radio Club" to activate a special callsign, 9A16PB (16 means XVI, and PB means Pope Benedict). Croatian hams will activate 9A16PB between May 28th and June 13th. QSL via 9A2MF. ADDED NOTE: Members of the "Croatian Flora Fauna Radio Club" will also be active as 9A1GEO from the only one Croatian Geo Park ("Papuk", 9AFF-014) during Geoparks Communication Weekend (May 28-29th). Activity will be on all bands and modes. QSL via 9A2MF. For details, look at:
http://qrz.com/db/9a1geo

CQ NEWS (CQ Hall of Fame Inductees Announced). The following press release was sent out by Rich Moseson, W2VU, Editor of CQ Communications, Inc., on May 20th: "CQ ANNOUNCES 2011 HALL OF FAME INDUCTEES -- CQ magazine today announced its 2011 Hall of Fame inductees, welcoming 12 new members into the CQ Amateur Radio Hall of Fame - ranging from a champion telegrapher to a Cardinal of the Roman Catholic Church - and one new member each into the CQ DX Hall of Fame and the CQ Contest Hall of Fame. This year marks the 25th anniversary of the CQ Contest Hall of Fame and the tenth anniversary of the CQ Amateur Radio Hall of Fame (The CQ DX Hall of Fame is the oldest of the three, honoring the world's top DXers since 1967).

The CQ Amateur Radio Hall of Fame honors those individuals, whether licensed hams or not, who have made significant contributions to amateur radio; and those amateurs who have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. The 2011 inductees (listed alphabetically) are:

- Bell, Dave, W6AQ - Hollywood TV/film producer; deeply involved in producing multiple amateur radio promotional videos over several decades.
- Brightman, Nate, K6OSC - the 'spark' behind W6RO, the ham station aboard the Queen Mary in Long Beach, California.
- Ensor, Loretta, W9UA (SK) - On-air instructor in Morse code and radio fundamentals between 1929 and 1941, responsible (with her brother) for helping to get at least 900 new amateurs licensed.
- Gunderson, Bob, W2JIO (SK) - Blind ham who was Editor and Publisher of 'The Braille Technical Press;' and the 'answer man' at Hudson Radio on New York's Radio Row, where he worked three days a week as a technical advisor and consultant for the customers.
- Mahony, Cardinal Roger, W6QYI - Archbishop Emeritus of Los Angeles, advocate for immigration reform.
- Margolis, Sylvia (no call) (SK) - Prolific CQ humor writer in the 1960s and early '70s; first public relations officer for Radio Society of Great Britain.
- McElroy, Ted (no call) (SK) - World champion radiotelegrapher and key manufacturer.
- Moorefield, Ron, W8ILC - One of the guiding lights of the Dayton Hamvention� for at least the past 30 years; national ham radio coordinator for the cross-country 1984 Olympic Torch Relay.
- Raff, Malcolm, WA2UNP (SK) - Astrophysicist, aerospace engineer and biotechnologist; developed some of the earliest DNA sequencing tech-

niques and contributed software to the human genome project.

- Schmieder, Robert, KK6EK - Noted DXer and DXpeditioner, physicist and ecologist.
- Stodola, E. King, W2AXO (SK) - The 'father' of EME (Earth-Moon-Earth) communications.
- Taflove, Allen, WA9JLV - Professor of Electrical Engineering and Computer Science at Northwestern University and a leading authority in the field of computational electrodynamics.

CQ Contest and DX Halls of Fame

The CQ Contest and DX Halls of Fame honor those amateurs who not only excel in personal performance in these major areas of amateur radio but who also 'give back' to the hobby in outstanding ways.

The 2011 inductee to the CQ Contest Hall of Fame is:

- John Sluymer, VE3EJ - John has been an active contester and DXer since 1973. He is a founding member and current president of Contest Club Ontario, which has grown from 16 to 250 members in less than a decade. John also holds numerous Canadian domestic and DX contest records, is a frequent host for single- and multi-op contest operations from his station; a longtime member of the CQ WW Contest Committee, and a frequent speaker at hamfest forums and club meetings.

The 2011 inductee to the CQ DX Hall of Fame is:

- Michael J. McGirr, K9AJ - Mike is a leading DXpeditioner who has operated literally from the ends of the Earth over nearly 30 years. His many radio journeys have ranged from an Arctic expedition to Nunavut to Heard Island, off the coast of Antarctica, and a variety of places in between, including islands in the Indian Ocean, Caribbean and South Pacific. Mike is also a director of the Island Radio Expedition Foundation (IREF) and 2010 recipient of the W9DXCC Award of Excellence in DXing.

Formal inductions to the CQ Contest and DX Halls of Fame were scheduled for the Dayton Hamvention.�"

DAYTON HAMVENTION SWODXA AWARDS. This year at the DX Dinner Banquet, the SouthWest Ohio DX Association (SWODXA) announced "two" DXpeditions as winners of the "DXpedition of the Year Award":

VP8ORK - Signy Island (South Orkney Islands)
ZL8X - Kermadec Island

Congratulations to both operations!

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following is approved for DXCC credit:

VU4PB � Andaman & Nicobar Island; 2011 Operation

E7, BOSNIA-HERZEGOVINA. Operators Chris/9A5K, Ranko/E70R, Vlado/E70T, Radomir/E74IW, Zoran/E76C, Robert/E77E and Braco/E77DX will be active as E7DX during the CQWW WPX CW Contest (May 28-29th) as a Multi-Single entry. QSL via E77E.

FP, ST. PIERRE AND MIQUELON. Operators Paul/K9OT and Peg/KB9LIE will be making their 8th annual trip to Miquelon Island (NA-032), July 21st-

August 4th. They will sign FP/K9OT (prefer CW on 40/30m) and FP/KB9LIE (strictly SSB, mostly 17/20/40m unless higher bands are open). They will try to run a breakable 6M beacon on 50.120. Both will be in the IOTA Contest as a Multi-Ops/Mixed-Mode entry. QSL to their home callsigns, same address, either direct with return postage/IRC or via the Bureau. Logs will eventually be uploaded to LoTW. No eQSLs. Visit the following Web page at: http://www.hamradio.pnpfarms.com

FS, FRENCH ST. MARTIN. John, K9EL, will once again be active from French St. Martin (NA-105, DIFO FS-001, WLOTA 0383, Grid Loc. FK88) between June 7-19th. Activity will be holiday style (on a family vacation) and he will be operating as FS/K9EL whenever possible. He will be using an IC7000 and verticals for 80-10 meters, a 3 element yagi for 6 meters and will be on CW, SSB and possibly some RTTY. Please QSL to his home callsign, Bureau cards are "OK". LoTW update will be done upon his return. John states, "I may do some 6m operation from PJ7."

II9, ITALY. Latvian and Lithuanian operators will be active from IT9GSF's station using the special callsign II9T from Sicily (EU-025) during the CQWW WPX CW Contest (May 28-29th) as a Multi-2 entry. QSL via LoTW. Operators mentioned are Fabio/IT9GSF, Arunas/LY2IJ and YL4U (members of the Latvia Radio Amateur League). For more details, see:
http://www.it9gsf.com

IOTA NEWS..............................

AS-191. Operators Bert/DK6IR/7Z1IR and Hamdi/7Z1TT will activate Marzok Island (for the first time ever) in the Red Sea Coast Centre (Al Madinah/Makkah Province) Group between June 3-5th. QSL via DK6IR.

EU-052. Vanni, IK4RUX, will be active as SV8/IK4RUX from Zakynthos (Zante) Island (GIOTA INS-015, MIA MG-138, WLOTA 0209) between July 4-14th. Activity will be on the HF bands using SSB. QSL via IK4RUX, direct or by the ARI Bureau.

EU-052. Operators Andrea/IK0EFR, Savvas/SV2AEL, Tom/SV2CLJ, Gianni/SV2FPU, John/SV2HXV, Dimitri/SV2YC and Menios/SW2HXR will be active as J48O from the Kastri Lighthouse on the Othonoi Islet between June 17-25th. Activity will be on 80-6 meters, focusing on the 6 meter peak season, and using CW, SSB and the Digital modes. QSL via SV2FPU.

NA-142. Swen "RICK", DF2MM will be active as W4/DF2MM from Santa Rosa (USI FL003S) between July 18th and August 25th. Activity will be holiday style with light portable equipment. He will also participate in the RSGB IOTA Contest (July 30-31st). QSL via DF2MM.

IOTA & WFF NORDKAPP EXPEDITION. By the time you read this, operators Bert/DL2RNS and Ric/DL2VFR will be finishing up their activation of IOTA EU-087 (Aln�n or Hems�n) as SD7V/3 and SM3/DL2RNS, before activating Mageroya Island (EU-044) as LA/DL2RNS and LA/DL2VFR between May 28-31st. Activity will be mostly on CW using high power. On their way back home, operators are planning to activate the Pallas-Yll�sttunturin National Park (OHFF-018) possibly for the first time for a couple of hours on May 31st, using the callsigns OH9/DL2RNS and OH9/DL2VFR. On June 1st, they also plan to stop on Seskar� Island (EU-139) for one day operating under the callsigns SM2/DL2RNS and SD7V/2 with high power again. QSL via the respective home callsigns and for SD7V via DL2VFR.

J2, DJIBOUTI. Operators Freddy/J28RO and Darko/J28AA will be active as J25DXA from Arta City (as sea front location) in western part of Djibouti during the CQWW WPX CW Contest (May 28-29th) as a Multi-Op/All-Band entry. Activity will be on 160-10 meters with antennas especially dedicated to the lower bands. Operators Marek/J28WR and Mohamed/J28AP will also be on the air from the same location and using the same callsign but SSB only and not in the contest. Vincent, J28JV, will be busy with his job, but will also operate both in the contest or with Marek and Mohamed during his spare time. The QSL Manager for J25DXA is Michel, F8DFP, by the Bureau or direct (please avoid green stamps; use only valid IRCs). A special card will be issued for this operation. For more details and updates, watch Freddy's Blog page at: http://j28ro.blogspot.com

J49, CRETE. Dick, SV0XBN, will be active as J49XF during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band entry. QSL via SV0XBN.

JW, SVALBARD. Roar, LA1EOA, will once again be active as JW1EOA from Longyearbyen, Spitsbergen Island (EU-026, WLOTA 0125), between June 10-15th. Activity will be on the HF bands using SSB. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (May 30th-June 5th)....

May	30	AN
May	31	AN
Jun	01	AN
Jun	02	AN
Jun	03	AN
Jun	04	AN
Jun	05	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

ADDED NOTE (from the CQ News Room):
WWV/WWVH to Drop Space Weather Reports - The Space Weather Prediction Center will discontinue its regular geophysical alert messages on WWV and WWVH as of this coming September 6th.

NP2/WP2, U.S. VIRGIN ISLANDS (NA-106). Petr, OL0A, will be active as WP2/OL0A from St. Croix (NA-106) during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/Single-Band (80m or possibly 40m)/Low-Power entry.

QSL via OK1CZ. Also, look for Martin, OL5Y, to be active as WP2/OL5Y during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via OK1FUA.

P4, ARUBA. Andy, AE6Y, will once again be active as P49Y during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via AE6Y.

P4, ARUBA. John, W2GD, will be active as P40W from Santa Cruz, Aruba (SA-036, WLOTA 0033), during the CQWW DX SSB Contest (October 29-30th) and CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or N2MM (QRZ.com).

PJ4, BONAIRE. Operators Ed/W0SD, Edith/W0OE and Peter/PJ4NX will be active as PJ4E from a rented house between June 4-19th. Activity will be mainly 6 meters operating in the attended beacon mode. The frequency will be 50.103 MHz. There will be some HF operations, but it will be mainly RTTY. However, 6 meters will always be on the air. QSL via W0SD.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated May 22nd and May 27th)

3W7W via W3HNK
4F9HXB via DL5SDF
4J3M via DL7EDH (direct only)
4L1AMM via DL8KAC
4L4ZA via DJ1CW
4O/S59AA via S59AA
5P4F via OZ4FF
5P5L via DD2ML
5P7XJ via OZ7XJ
6W/RK4FF via RK4FF
7S6W via SM6MIS
8P6JQ via K9JJR
8S0ITU via SK0CC
9M2/GM4YXI via N3SL
A6/DL9WVM via DL9WVM
A65BG via PA7FM
AN7ITU via EA7NL
AX7GN via VK7GN
BY1/OD5LN via OD5VR
C6ABR via OH2BR
CR55PQ via CT1EHX
CS2HD via CT2FPE
CT3FQ via CT3KN
CT7/LZ3ND via LZ3ND (direct/CT-Address)
CT9/OM7JG via OM7JG
CU3DX via CU3EJ
CV5K via CX2ABC
DL/HB9SVT via HB9SVT
DL0BFF via DH9VA
DL1THM/C6A via DL1THM
E70WFF via E77E
EA7/G1WUU via G1WUU (eQSL only)
ED8RCP via EA8RCP
EF7ABV via EC7ABV
EF8ADW via EC8ADW
EG1EMB via EB1CC
EG5TSL via EA5HRE
EM150CK via UR4CZZ
GB2LST via M0XIG
HB0/DL1GBM/M via DL1GBM
HB9/ON6VOX via ON6VOX
HB9SOLAR via HB9ACA
HK6AAY via EA5KB
HL1/WX8C via WX8C
IE9Z via IT9TFX
IR3WFF via IW3ILM
IR5ONU via I5KKW
J25DXA via F8DFP
J79FCG via K1TO
JW1RCC via LA1RCC
KL3/AB8CK via UA3AGW
LU/IW7EHC via IW7EHC
LU9MAK via LU1MA
LX0SAR via DK4XC
LZ44WFF via LZ1ZF
LZ44WFF via LZ1ZF
OH/IK2JYT/P via IK2JYT
OJ0W via OH3WS
OK/SQ5GLB via SQ5GLB
OP7V via ON7VA

OY/PA0VHA via PA0VHA
OY/PA2A via PA2A
SX5F via SV1HER
T32TV via KH6CG

OZ/DF7MR via DF7MR
OZ/DM3KF via DM3KF
OZ/DM3VA via DM3VA
OZ/DM7DX via DM7DX
OZ/HB9ASB via HB9ASB
P4/W1XP via W1XP
P29CS via M0URX
PA555DLZA via PD1EVL
RV2FW/1 via UA1A
SG7ONA via OK1ONA
SM7/OK1JAX via OK1JAX
ST2BY via BA1AI
SU9VB via UA4WHX
SV0XCA/5 via LZ1WL (Bureau)
SV0XCC/9 via LZ1YE
SV5/DL6NBR via DL6NBR
SV8/PA0PMD via PA0PMD
SV8/SV1JG via SV1JG
SV9/OK1AMM/P via OK1AMM
TC7VLH via TA1HZ
TC130ATA via TA1HZ
TE8X via TI5AA
TM22P via F4EUG
TM28RT via F5KIN
TM38I via F5NEH
UK8IWA via RW6HS (direct)
UP50ASTR via EA7FTR
V84SFD via V85TL
VE2CSI via M0URX
VP5/W5CW via W5CW
VP9HE via W2AF
WU1ITU via KA1R
YP2011CS via YO2LXB
YR30DP via YO8AXP
YW200T via YV5JBI
ZS1/RZ6DD via RZ6DD
ZW1ITA via PY-Bureau
ZX2UEB via PT2OP

QSL 3A/I1RBJ via F/I1RBJ: GianCarlo Paul Bavassano, 24 rue Sainte Brigitte, 83440 Montauroux, France. Activity was on May 26th only from F1 Monaco Grand Prix paddock.

CY0 QSL STATUS. Randy, N0TG, reports, "Yes, CY0 QSLs are being sent out everyday. I am limited on time to process due to family medical care-provider responsibilities, but everyday progress is made. If anyone has a truly 'urgent' need, let me know via E-mail. LoTW later."

NOT THE QSL MANAGER. Bill, W9OL, reports that he still continues to receive QSL cards for Adrian, YO3APJ. He states, "I do not have logs for YO3APJ, nor authorization to confirm his QSOs. I've posted/informed many of the QSL Manager lists, but I still get QSLs for Adrian via the Bureau which I forward to him." Adrian, YO3APJ, assumed his own QSLing a few years back.

P40L NEW QSL MANAGER. Erik, K5WW, reports, "Now that P40L is active again I am getting QSL requests and E-mails for/about both old and fairly new QSOs. I haven't been P40L's QSL Manager in a number of years. Those QSL requests will be returned, and the E-mails will be replied to; but please note that the current QSL Manager is WA3FRP." PLEASE see details at:
http://www.qrz.com/db/p40l

TJ9PF QSL STATUS. Maurice, F5NQL, reports, "The QSL cards for the latest TJ9PF activity in Kibri, Cameroon, - February 10-20th, 2011, by the Provins ARC F6KOP team are printed. QSL Manager, Didier, F5OGL, is expecting to get them this week, from the printer. We ask all of you who asked for direct QSL cards, to have a little patience. The labels are printed and the French stamps are purchased; they are ready to be put on the cards and envelopes. So, the first batch will be mailed very soon. It's useless to renew your cards requests, please don't. By the way, know that, as usually for all F6KOP's DXpeditions, the upload on LoTW, is scheduled when all the direct cards and the first Bureau batches have been answered, so allow us some months."

VP8ORK QSL UPDATE. Don, N1DG, reports that he mailing another 750 cards from VP8ORK OQRS. *** PLEASE NOTE: This portion/item was edited due to UseNet policies. To see the complete/unedited portion/item, go to: http://www.papays.com/opdx1012.html

QSL RECEIVED VIA LoTW: 5V7XO, 5W0IR, 7Q7AA, AH0/AB2RF, CX2TG, DL5DF, EX8AB, G0TYS, JA1BOQ, NP3IR, RA4HL, SM2EKM, TJ1AZ, SM2GCQ, UA6GR and VK6IR

QSLS RECEIVED VIA MAIL: 3D2A, 4A0IARU, 4O3A, 5H1HS, 5H0RS, 5K3W, 5M2TT, 5R8HL, 5X1NH, 9H4JX, 9L0W, 9N7AN, 9N7DX, 9N7JO, 9V1YC, A92GR, CE9/PA3EXX, CE9/VE3LYC, CO6CAC, CO6WR, CW3TD, CW5W, D2SG, DU1IST, E21EJC, EA6BH, EA6LP, EA9EU, EA9PY, EK7DX, ER3MM, FP5BZ, GJ4CBQ, GM4NFC, HC2AQ, HH4/AF4Z, HK6K, HS0ZCW, IS0HQJ, J5NAR, JT5DX, K6VVA/6, KC4QYG, KF6ZWD/HC2, KG4WV, LA6Q, NH0J, OA4TT, OY1CT, P29NI, PJ2/DL6LAU, PJ2/K6AM, PJ2MI, PJ2T, PJ7/K7GSJ, PJ7DX, R1ANH, RI1ANC, RI1FJ, S9DX, SV2ASP/A, SV5/IK2WZD, T30AQ, T32TV, TC3WFF, TJ3AY, TJ3FC, TT8DX, V31TP, V51KC, V55DLH, V73E, V85/9M6XRO, V85TL, VI9NI, VP8ORK, VR2UW, VU2PAI, VU4PB, VY0X, XR0ZA, XV2RZ, ZA3HA, ZD9AH, ZD9T and ZL8X

QSLS RECEIVED VIA THE BUREAU: 3B9WR, 4U1ITU, 7Y3HM, 9K47NLD, A03DMR, A45WD, C21YL, CR3L, DD5AJ, DF2UD, DF3EH, DG0HP, DH0EAV, DH5JG, DK3GI, DK4REX, DP1POL, DL0RO, DL1EST, DL3YEE, DL5YEE, EA8UP, EK6LP, EZ3A, FM5KC, J7DM, JA0JHA, K2XA, ON4UN, OZ5THY/P, TF3AO, UA6LFQ, UP2L, VK7RO and VY2TT

T7, SAN MARINO. Ivo, 9A3A/E73A, will activate the Amateurs Radio Republic of San Marino (A.R.R.S.M.) club station T70A during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via T70A, by the Bureau.

T8, PALAU. Operators Taka/JA0BJR, Toshi/JP1IOF and Toshi/JE1SYN will be active as T88ZA, T80T and T8YN, respectively, from Koror Island (OC-009) between June 24-27th. Activity will be on 80-6 meters using CW SSB, FM, RTTY and PSK31. They will have two stations on the air. QSL via their ome callsigns.

TC100, TURKEY (Special Event). Members of the TCSWAT will be on the air as TC100HKK from the Hava Kuvvetleri Komutanligi/Air Force Command, between June 1-6th. Activity is to celebrate the 100th anniversary of the Turkish Air Force. Operations will be on the HF bands. PLEASE NOTE: The first ten direct QSL cards (please read the info at <www.tcswat.org> QSL info Web page carefully) will be answered with a special Turkish Postal Stamp for the "First Day Cover".

TO8, MARTINIQUE. Valery, R5GA, will be active as TO8A from Martinique (NA-107) during the CQWW WPX CW Contest (May 28-29th). QSL via R5GA.

UA2, KALININGRAD. Dmitri, UA2FB, will be active as UA2F during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/Single-Band (40m) entry. QSL via DK4VW.

V3, BELIZE (Update). Mike, VE2XB, is now active as V31XB from Caye Caulker Island (NA-073) for several weeks. Activity will be on all HF bands as well as 6 meters using CW and SSB. Mike states that he will be looking especially for JA stations to work this IOTA (as well as everyone else). QSL via VE2XB (see QRZ.com - direct w/sase with CDN stamps or 3 IRC/3 Greenbacks). ADDED NOTE: Mike will be heading to J79-land in July for several weeks.

VP2M, MONTSERRAT. John, KB4CRT, will once again be active as VP2MRT from Gingerbread Hill, St. Peters Parish, Montserrat (NA-103, WLOTA 1475, WW Loc. FK86VS) between June 8-18th. Activity will be on 40-2 meters using CW, SSB, possibly PSK, and the June VHF Contest. QSL via KB4CRT, direct (w/SASE or DX 2GS). LoTW is "OK".

VP5, TURKS AND CAICOS ISLANDS. Dave, W5CW, is once again active as VP5/W5CW from the VP5JM Hamlet on the Island of Providenciales (NA-002, WLOTA 1476) until June 14th. Activity will be on 160-6 meters using CW and SSB. Dave also plans to be in the CQWW WPX CW Contest (May 28-29th) and ARRL June VHF QSO Party (June 11-12th) as VP5CW. QSL direct to his home callsign (QRZ.com address) at: PO Box 88, Morris, OK 74445-0088 U.S.A.

VP9, BERMUDA. Doug, KF4VTT, will once again be active as VP9/KF4VTT from VP9GE's QTH between June 10-17th. Since Doug will be there with his wife and son, activity will be limited. Look for him on 160-6 meters using CW, SSB, RTTY and possibly PSK31. As a personal goal, he hopes to finish DXCC and VUCC from VP9. Any help with this endeavor would be appreciated. Look for Doug to be active on 6 meters during the ARRL June VHF QSO Party on June 11-13th. QSL via KF4VTT, by the Bureau, direct or LoTW. For more details and updates, visit the Web page at:
http://home.mebtel.net/~kf4vtt/vp9/VP9.htm

ZA, ALBANIA. Franc, S59AA, will be active as ZA/S59AA during the CQWW WPX CW Contest as a Single-Op/All-Band/Low-Power entry.

The following stations are expected to be active in the
CQWW WPX CW Contest (May 28-29th, 2011)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2011 CQWW WPX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/wpxc2011.html (By callsign)
http://www.ng3k.com/Misc/wpxcd2011.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3G1R	Chile	M/S	CE1RKV
3G3A	Chile	SOSB 15M	XQ4CW
3V8SS	Tunisia	SOAB LP	LoTW
4L0A	Georgia	SO	LoTW

5Q2T	Denmark	SOAB	OZ0J
5B/HA5PP	Cyprus	SOSB	HA5PP
B7P	China	M/2	BD7IXG
C4N	Cyprus	M/S	W3HNK
CA3A	Chile	SOSB 10M	XQ4CW
CE3AA	Chile	SOSB 20M	XQ4CW
CQ3A	Madeira	M/S	
CR3L	Madeira	M/?	DJ6QT
CT3FJ	Madeira	SOSB 20M	CT3FJ Direct
DA0HST	Germany	M/M	Auto Buro
DR11BUGA	Germany	M/?	
E7DX	Bosnia & Herzogovina	M/S	E77E
ED8A	Canary Islands	SOAB	LoTW
EF7X	Spain	M/S	EA7GYS
EF8M	Canary Islands	SOAB HP	UA3DX
ER4A	Moldova	SOAB	RA4LW
ES6Q	Estonia	SOAB LP	ES5RY
G9W	England	SOAB HP	M0DXR
HS7AT/8	Thailand	SOSB 20M	E21IZC Direct
HS8JYX	Thailand	SOSB	LoTW; QSL also OK via eQSL
II9T	Sicily	M/2	LoTW
IP7U	Italy	SOSB 10M	
J25DXA	Djibouti		F8DFP
J48HW	Greece	SOAB	HA0HW
J49XF	Crete	SOAB	SV0XBN
J7A	Dominica	M/2	NX4N
KH7X	Hawaii	SOAB	K2PF
LS1D	Argentina	M/S	LW9EOC
LU4FM	Argentina	M/M	LU4FM
LX/K9EZ	Luxembourg	SOAB	
MJ0ASP	Jersey	SOAB	LoTW
NH2T	Guam	SOAB	LoTW; QSL via W2YC
NH7A	Hawaii	SOAB	F5VHJ
NP2/OL5Y	Virgin Islands	SOSB 15M	OK1CZ
NQ4I	USA	M/M	LoTW; QSL via K4PK
OG9X	Finland	SO	OG9X
OG0Z	Aland Island	SOAB HP	W0MM
OL3Z	Czech Republic	M/2	OK1HMP
OZ5E	Denmark	M/S	LoTW
P40W	Aruba	TBD	LoTW; QSL via N2MM
P49Y	Aruba	SO	AE6Y
PJ4A	Bonaire	SOAB HP	K4BAI
PT3T	Brazil	SOSB 80M	
PW2D	Brazil	SOSB 10M	M0OXO
PX2W	Brazil	M/S	
SD40JZ	Sweden	SOAB	LoTW; QSL via SM5DJZ
T70A	San Marino	SOAB HP	T70A Buro
TO8A	Martinique	SOAB	LoTW
UA2F	Kaliningrad	SOSB 40M	DK4VW
V26E	Antigua	SO	LoTW; QSL via AB2E direct
VC2B	Canada		VE2BR
VC6X	Canada		VE6BF
VP5CW	Turks & Caicos	SOAB	W5CW Direct

WP2/OL0A	Virgin Islands	SOSB 80M	OK1CZ
WP3C	Puerto Rico	SOAB	W3HNK
YN2ET	Nicaragua	M/S	N5ET
Z36W	Macedonia	SOSB 80M	Z36W; QSL via Buro or direct
ZA/S59AA	Albania	SOAB LP	
ZX5J	Brazil	SOSB 15M	AI4U

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4624485899123990544
X-Google-Thread: 11480d,60ce1fc873e7bc7c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!18g2000prd.googlegroups.com!not-for-mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx

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Subject: WORLD BEAUTIFUL PICS
Date: Sun, 29 May 2011 23:24:09 -0700 (PDT)
Organization: http://groups.google.com
Lines: 21
Message-ID: <aa955b4d-9955-4524-bbe1-fbabc106ab9d@18g2000prd.googlegroups.com>
NNTP-Posting-Host: 117.199.243.112
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1306736649 6106 127.0.0.1 (30 May 2011 06:24:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 30 May 2011 06:24:09 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 18g2000prd.googlegroups.com; posting-host=117.199.243.112;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.17)
 Gecko/20110420 Firefox/3.6.17,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:994

                    FOR GOOD STUDY MATERIAL
               http://studymaterialforu.blogspot.com


                     KATRINA KAIF IN BEAUTIFUL RED DRESS
http://southactresstou.blogspot.com/2011/05/katrina-kaif_22.html
                        GOOD LOOKING DEEPIKA PADUKONE
http://southactresstou.blogspot.com/2011/05/deepika-padukone_22.html
                  AISHWARYA RAI UNBELIVABLE PHOTO
http://southactresstou.blogspot.com/2011/05/aishwarya-rai.html
                  ANUSKHA IN A BEAUTIFUL SAREE
http://southactresstou.blogspot.com/2011/05/anushka-shetty.html
                       SEXY TAPSEE IN VEERA
http://southactresstou.blogspot.com/2011/05/tapsee.html
              KAJAL IN BEAUTIFUL BLACK SAREE
http://southactresstou.blogspot.com/2011/05/kajal-agarwal.html
             SNEHA SPICY PHOTOS
http://southactresstou.blogspot.com/2011/05/sneha.html
           NAMITHA HOT PHOTS
http://southactresstou.blogspot.com/2011/05/namitha.html



From 8135728687639045821
X-Google-Thread: 11480d,3cd3a6bc07567589,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3cd3a6bc07567589,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3cd3a6bc07567589,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1730 (Jun 1, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 30 May 2011 16:28:03 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 552
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <41192065296.20110530215200@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1306787283 23105 166.84.1.6 (30 May 2011 20:28:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 May 2011 20:28:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1041 rec.radio.amateur.misc:6510
rec.radio.info:2464
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DXNL 1730 - Jun 1, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CN - MOROCCO

Richard,F8FGU, is spending his holidays in the Atlas mountain range and wants to become active as CN2RN in CW and SSB on the HF bands between May 31 and Jun 20.
Please send your QSLs via his homecall, via bureau preferred.

E7 - BOSNIA AND HERCEGOVINA

A team of eight Austrian HAMs of the "Austrian Military Radio Society" (http://www.amrs.at) will show up as E711AMRS from Jun 3-5. They want to work with three stations in SSB, digital modes and some CW.
QSL cards via bureau or direct to OE4RGC.

FS - ST MARTIN, NA-105

John,FS/K9EL, will be QRV from Saint Martin (NA-105, DIFO FS-001, WLOTA 0383) from Jun 7-19. He works in CW, SSB and some RTTY on 80m-6m. His equipment includes an IC-7000, verticals for HF and a 3ele yagi for 6m. QSL via bureau or direct to his homecall or via LoTW.

HB0 - LIECHTENSTEIN

Tony,HB0/IZ3ESV, Gabriele,HB0/I2VGW, and Andrea,HB0/IZ2LSC, plan to be active in CW/SSB/RTTY from Jun 2-5. Operation will take place mainly on the WARC and high bands, including 6m. QSLs via their homecalls.

PJ4 - BONAIRE, SA-006

Ed,W0SD, Edith,W0OE, and Peter,PJ4NX, want to activate Bonaire (SA-006) as PJ4E from Jun 4-19. They will work on all HF bands but emphasis will be put on RTTY and 6m (preferred QRG: 50103 kHz).
Your QSL cards should be sent via W0SD (bureau, direct, LoTW).

VK9C - COCOS-KEELING ISLANDS, OC-003

Wally,VK6YS, will be active from Cocos-Keeling (OC-003) signing VK9CI from Jun 1-7. Since he is spending his holidays mainly with his wife Gaye, he wants to work on 40m-10m mainly during his evening and morning hours. He will focus especially on PSK31, RTTY and Olivia.
QSL via VK6YS.

VP5 - TURKS & CAICOS ISLANDS, NA-002

Dave,VP5/W5CW, is active from Providenciales (NA-002) working in CW and SSB on 160m-6m until Jun 14. He also plans to join the upcoming ARRL VHF QSO Party (Jun 11/12) as VP5CW. QSLs direct via his homecall.

XE - MEXICO

Gerhard,DM3DL, has a new job in Mexico and will stay there for the next three years. Finally, he got the permission to work as XE1/DM3DL in Central Mexico since the mid of May. His location is (almost)

optimal since he lives on a mountain at a height of 2125m with a free view all around. Unfortunately, only towards EU there is a small but "significant" mountain in his way. He is using a Kenwood TS-2000X with 100 watts with two Kelemen dipoles (40m/20m/15m/10m and WARC bands). Gerhard also plans to become active on 160m/80m later.
Sked requests may be sent via e-mail to dm3dl@darc.de
Please send your QSLs via bureau, direct, LOTW or eQSL to DM3DL.

9J2 - ZAMBIA

As mentioned before Chris,ZS6EZ, is changing his QTH between Zambia and South Africa every six weeks. Right now he is staying in South Africa until Jun 13 and has uploaded his first logs to the LoTW already.
He will be QRV again as 9J2RI after Jun 13.

CROATIA, SPECIAL EVENT STATION

Pope Benedict XVI. is going to visit Croatia on Jun 4/5. Some members of the "Radio Club Croatian Flora Fauna" are activating the special callsign 9A16PB in all modes on all bands between May 28 and Jun 13. QSL cards should be sent via 9A2MF.

FRANCE, SPECIAL EVENT STATIONS

The special event station TM6JUN remembers the "D-Day" which has it's 67th anniversary this year. The station is working from Utah Beach in CW, SSB, RTTY and PSK on 160m-6m from Jun 1-15. QSL via F5SAZ.

"Le jour le plus long" means "The Longest Day" and is the title of a movie, shot 50 years ago at Rivedoux-Plage on Re Island (EU-032). It is a movie about the D-Day and has won two Oscars. The special event station TM50JPL is working from the filming location of this movie on Jun 5/6. QSL via REF bureau or direct to F8FZC.

SPAIN, SPECIAL EVENT STATION

Spain is remembering the D-Day as well by activating the special event station EG1DN on Jun 4/5. QSL via EB1CAM, via bureau peferred.
More information about this activity can be found on QRZ.com at EG1DN.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 2: QRP-Minimal-Art Session

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AS-081, HL, Kyongsang-bukto/Kyongsang-namdo Province: A South Korean group will be QRV as 6M0W/5 from Kadok from Jun 4-7. QSL via HL5BMX.

AS-191, HZ: Big pile-ups are guaranteed with the first activation of the IOTA group AS-191 by 7Z1IR and 7Z1TT from Jun 3-5. They want to become active from Marzok. This island is not listed in IOTA directory yet and had to be verified with additional maps. QSL via DK6IR (bureau/direct).

EU-008, GM, Inner Hebrides: Several OPs will be QRV as MS0RSD from Skye from Jun 5-10. QSL via M0URX (bureau/direct).

EU-038, PA, Noord Holland/Friesland/Groningen Province: PA/DL1KD will stay on Texel from Jun 6-20. QSLs via bureau, direct or LoTW.

EU-139, SM, Norrbotten County group: On their way back from the North Cape SD7V/2 and SM2/DL2RNS plan to stop on Seskaroe and want to show up on the air for a few hours on Jun 1/2.
QSLs for SD7V via DL2VFR (bureau/direct) or via homecall.

NA-091, VE, BC Province South group: K6VVA und W6NV will be QRV from Quadra signing K6VVA/VE7 mainly in CW on 40m-15m from Jun 2-5. QSL via N6AWD.

QSLs from Abu Ail and Penguin Island valid for IOTA:

After a rule change you can now submit QSLs of the "deleted countries" Abu Ail (former AS-035) and Penguin Island (former AF-055) for credit of the actual groups AS-009 and AF-070. Please enclose your QSLs with the next IOTA update.

Bandspots of the last 7 days

40m

J27DXA	7.006	2137Z	via F8DFP (B)
TM0Z	7.032	2059Z	EU-105, via F5EOT (B)

30m

H77REX	10.118	0442Z	via TI4SU (d)
J79FCG	10.104	0359Z	via K1TO (B, L), eQSL
LA/DL2RNS	10.102	1528Z	EU-044, via DL2RNS (B)
LZ44WFF	10.103	0443Z	LZFF-078, via LZ1ZF (B)
OY/PA2A	10.115	1222Z	EU-002, via PA2A (B)
TM0Z	10.106	0530Z	EU-105, via F5EOT (B)
UT2LF/p	10.121	0430Z	LH UKR-134, (B)
YP1WFF/p	10.106	1630Z	YOFF-133, via YO3JW (B)
6W/RK4FF	10.106	0239Z	via RK4FF

20m

DK1WV	14.044	1533Z	DLFF-114
IG9E	14.022	1619Z	AF-019, via IK2AHB (B)
IQ1TG/p	14.028	1019Z	IFF-215
KH6/I0ZY	14.248	0705Z	
KH6/K8OQ	14.222	0725Z	
LA2PA/p	14.260	1303Z	EU-055
LA/DL2VFR	14.265	0736Z	EU-044, via DL2VFR (B)

```
NE1SJ        14.062  1633Z SOTA W1/CR-010
TM0Z         14.260  0808Z EU-105, via F5EOT (B)
TM0Z         14.040  0540Z EU-105, via F5EOT (B)
TM100SC      14.012  1959Z via F6KMB (B)
TM95BV       14.008  1521Z via F6KUP (B)
V85SS        14.005  1630Z (d)
VP5/W5CW     14.005  0414Z via W5CW (d)
6W/RK4FF     14.051  0506Z via RK4FF

 17m
CX5BW        18.079  1845Z (d)
OY/PA2A      18.098  1300Z EU-002, via PA2A (B)
SV5/DL6NBR   18.164  0700Z via DL6NBR (B)
Z21LS        18.164  1725Z via DE1ZHB (B)

 15m
A6/DL9WVM    21.015  1748Z via DL9WVM (B)
D2CQ         21.288  1815Z via CT1IUA (B)
FM5CD        21.030  1632Z via F5VU (B)
FY8DK        21.210  2044Z via F5TJP (d)
J79FCG       21.025  1711Z via K1TO (B)
LZ85SRKM     21.014  1512Z via LZ1KZA (L)
PJ4/K4IQJ    21.025  1600Z via K4IQJ (B)
SV8/SV1JG    21.019  0651Z EU-067, via SV1JG (B)
SV9/OK2BOB/p 21.018  0707Z via OK2BOB (B)
6W/RK4FF     21.005  1617Z via RK4FF
8P9XB        21.015  1538Z via PT7WA (B)

 10m
CW5W         28.032  1631Z (L), (d)
EA8BWL       28.460  2038Z (B)
J79FCG       28.011  2025Z via K1TO (B)
PJ4/K4BAI    28.012  1807Z via K4BAI (B)
PY2ESG       28.420  2050Z
PY2WC        28.010  1953Z (B), (L)
PZ5RA        28.018  1610Z (L), (d)
6W/RK4FF     28.005  1516Z via RK4FF
6W/RK4FF     28.510  1920Z via RK4FF
8P9XB        28.015  2119Z via PT7WA (B)

  6m
CT1EPS       50.130  1800Z
CT1IUA       50.101  1753Z
ER1SS        50.130  1539Z
HB0/IK5PWB   50.096  1507Z
HB10K        50.153  1457Z via EA7FTR
LZ85SRKM     50.144  1519Z via LZ1KZA (L)
SV2MAP       50.180  1452Z
SV2RM        50.160  1445Z
SV5BYR       50.136  1533Z
US8ICM       50.180  1739Z
UT7IL        50.149  1644Z
YO6PJS       50.130  1537Z
```

YU1SV	50.191	1529Z
4U1ITU	50.086	1754Z (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
23May-08Jun	3W2N	1728
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
31May-06Jun	5R8KS	1729
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
04Jun-07Jun	6M0W/5	1730 *
03Jun-05Jun	7Z1IR & 7Z1TT	1730 *
-31Dec	9A11P	1723
28May-13Jun	9A16PB	1730 *
-Sep	9J2KK	1682
-Jul	9M2/RA9LR	1727
NOW	9M6/KM9D	1699
-Jun	9N7AK	1726
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
31May-20Jun	CN2RN	1730 *
-31Dec	CW5RV	1711
-31Aug	DL20Y2DM	1700
22May-12Jun	DL/HB9SVT	1728
03Jun-05Jun	E711AMRS	1730 *
04Jun/05Juni	EG1DN	1730 *
22Apr-04Jun	F/ON4LO/p	1724
-Aug	FO8RZ	1636
-Jul/12	FR8NE	1710
07Jun-19Jun	FS/K9EL	1730 *
31May-03Jun	GB1KLD	1729
-31Dec	HB60LU	1711
02Jun-05Jun	HB0/IZ3ESV..	1730 *
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-30Jun	HG2011A	1713
-05Jun	HI3/KL7JR	1717/1721
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708

01Mar-30Sep	IO4UI	1717
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
26May-05Jun	J48HW	1729
02Jun-05Jun	K6VVA/VE7	1730 *
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
POSTPONED	KH5	1674/1705
-31Dec	LA200D	1713
-31Dec	LZ85R	1721

05Jun-10Jun	MS0RSD	1730 *
May &Aug	OL100VP	1721
Jun	OL1911VP	1721
Apr &Jul	OL2011VP	1721
22May-03Jun	OY/PA2A..	1728
22May-12Jun	OZ/DG9SEH	1728
22May-17Jun	OZ/DL4VM	1729
-Sep	P29CW	1713
01Jan-31Dec	PA30..	1708
06Jun-20Jun	PA/DL1KD	1730 *
04Jun-19Jun	PJ4E	1730 *
-Juni	PP0T	1725
-Dec	RI1ANC	1708
01Jun/02Jun	SD7V/2..	1730 *
01May-31Jul	SQ100MSC	1725
-Jul	T6TL	1695/1727
29May-06Jun	TM24H	1729
05Jun/06Jun	TM50JPL	1730 *
01Jun-15Jun	TM6JUN	1730 *
04Jun/05Jun	TM90LH	1727
09Jul/10Jul	TM90LH	1727

19May-Juli	V31XB	1728
30May-07Jun	VE7/DK6AO	1729
01Jun-07Jun	VK9CI	1730 *
-Mar/12	VK0KEV (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725
-14Jun	VP5/W5CW	1730 *
May -Aug	W3CVD/4	1726
-May/14	XE1/DM3DL	1730 *
NOW	XT2RJA	1712
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

 * = new or updated
.. = and other calls

QSL information

A6/DL9WVM	via DL9WVM
A65BG	via PA7FM (B)
BD8IK	via BA4EG (B), (L), eQSL

C6ABR	via OH2BR (B)
CS2HD	via CT2FPE (B)
CT9/OM7JG	via OM7JG (B)
DL0BFF	via DH9VA (B)
E70WFF	via E77E (B)
EF8ADW	via EC8ADW (B)
EM150CK	via UR4CZZ (B)
GB8C	via M0DOL (B)
GR0DBW	via GM0DBW (B), (L)
GR0DIV	via GW0DIV
GR0DSP	via GW0DSP
GR0DVU	via GI0DVU LoTW only
GR0EKM	via GM0EKM
GR0FWU	via G0FWU, eQSL
GR0FYX	via G0FYX (B)
GR0GFQ	via G0GFQ (B), (L), eQSL
GR0GMN	via GM0GMN (B), (L)
GR0GRD	via GM0GRD (B)
GR0GRI	via G0GRI (B)
GR0HPK	via GM0HPK
GR0HPL	via GM0HPL
GR0HUO	via GM0HUO
GR0HUS	via GW0HUS (B)
GR0HWA	via GD0HWA (d)
GR0JEQ	via GW0JEQ
GR0JJG	via G0JJG (L), eQSL
GR0LZX	via G0LZX (B), (L), eQSL
GR0MEJ	via G0MEJ (B)
GR0MYY	via GW0MYY
GR0NNF	via G0NNF (B)
GR0NPL	via GW0NPL (B)
GR0OGN	via GM0OGN
GR0OUD	via GD0OUD (B)
GR0PNS	via GM0PNS
GR0PSV	via GW0PSV
GR0RPM	via G0RPM, (B), (L), eQSL
GR0RQK	via GI0RQK (B), (L), eQSL
GR0RYT	via GW0RYT
GR0SBN	via G0SBN (B), eQSL
GR0SYN	via GW0SYN
GR0SYV	via GM0SYV
GR0TDY	via G0TDY (B)
GR0TKX	via GW0TKX
GR0TPH	via G0TPH
GR0TSH	via G0TSH
GR0TTV	via GM0TTV
GR0TUB	via GM0TUB (d)
GR0TYS	via G0TYS (B), (L), eQSL
GR0UGO	via G0UGO (B)
GR0UVD	via GI0UVD (L)
GR0VKW	via GW0VKW
GR0VQY	via G0VQY (B), (L), eQSL
GR0VRP	via GM0VRP (L), (d)

GR0VXC via G0VXC (B), eQSL
GR0WED via GM0WED (d)
GR0WGK via GW0WGK (d)
GR0WNR via GM0WNR
GR0WRE via G0WRE (B), (L)
GR3AGW via G3AGW (B)
GR3GTR via GI3GTR
GR3KDR via GI3KDR
GR3KNU via (B, automatically)
GR3MZX via GM3MZX (B), (L), eQSL
GR3NIG via GM3NIG (B)
GR3SB via GW3SB
GR3SDW via G3SDW (B)
GR3SFC via GW3SFC (B)
GR3SG via GI3SG (B), eQSL
GR3TKH via GW3TKH
GR3UCQ via G3UCQ (B), eQSL, LoTW
GR3UML via G3UML (B)
GR3UOF via GW3UOF (B), (L), eQSL
GR3UYN via G3UYN (B), LoTW
GR3VIR via G3VIR
GR3VOU via G3VOU
GR3VTB via GM3VTB
GR3WEM via GI3WEM
GR3WFJ via GM3WFJ (B)
GR3XIA via G3XIA (B)
GR3XJQ via GW3XJQ
GR3XTT via G3XTT (B)
GR4DJX via G4DJX (B), (L)
GR4DLG via GM4DLG
GR4DOH via GI4DOH (B), (L), eQSL
GR4EMX via GM4EMX
GR4EOU via GM4EOU
GR4EZT via G4EZT (B), (L)
GR4FQE via GM4FQE
GR4FSU via G4FSU
GR4FUE via GI4FUE (B)
GR4FUM via GI4FUM (d), (L)
GR4GBP via G4GBP (B)
GR4GID via GI4GID
GR4GIF via GM4GIF
GR4GIR via G4GIR
GR4GNY via GW4GNY (d)
GR4GOS via GI4GOS
GR4GTI via GW4GTI
GR4GUH via GI4GUH
GR4IRN via G4IRN (B), (L)
GR4JGH via G4JGH
GR4JOJ via GM4JOJ (B), eQSL
GR4JUN via GW4JUN
GR4JUW via GW4JUW
GR4KHG via G4KHG (B)
HB9/ON6VOX via ON6VOX

HF4BJP via SP4FKS
HK6AAY via EA5KB (B)
HL1/WX8C via WX8C (B)
J25DXA via F8DFP (B)
II9T via IT9ESW (L), (d)
IP7U via IK7JWY (d)
IR2ITA via I bureau
IR9Y via IT9ABY
KL3/AB8CK via UA3AGW (B)
KP2/AA1TR via OK1CZ (B)
LT0H via EA7FTR
LU9MAK via LU1MA (B)
LU/IW7EHC via IW7EHC (B)
LV5V via LU5VV
LX0SAR via DK4XC (B)
LZ220SM via LZ3SM (B)
LZ44WFF via LZ1ZF (B)
M0YFT via eQSL only
MR5AEX via G8GNI
MR5AGV via M5AGV
MR5AMO via MI5AMO (B), eQSL
MR5BFL via M5BFL (B)
MR5HOC via MW5HOC
MR5PSL via MM5PSL (B)
MR6ADZ via MW6ADZ
MR6CWC via MI6CWC (B)
MR6DRS via M6DRS (B), eQSL
MR6GDN via MI6GDN (B)
MR6GUZ via M6GUZ (d), eQSL
MR6KDA via MW6KDA
MR6KSH via M6KSH (B), (L), eQSL
MR6MCV via MM6MCV
MR6MME via MI6MME
MR6MRJ via MI6MRJ
MR6OLA via MI6OLA
MR6PUX via MI6PUX
MR6RLL via MM6RLL
MR6TMS via MM6TMS (d), eQSL
MR6VHF via MW6VHF (d), eQSL
MR6WAD via (d)
MR6WAG via MI6WAG
MR6YDP via MW6YDP
MR6OKS via MI6OKS
OY/PA0VHA via PA0VHA (B)
OY/PA2A via PA2A
OZ/DF7MR via DF7MR (B)
OZ/DM3KF via DM3KF (B)
OZ/DM3VA via DM3VA (B)
OZ/DM7DX via DM7DX (B)
OZ/HB9ASB via HB9ASB (B)
P4/W1XP via W1XP (B)
PA555DLZA via PD1EVL (B)
RP66WK via RK3WWA

RP66WN	via RK3FWD (B)
RV2FW/1	via UA1A (B)
SG7ONA	via OK1ONA (B)
SM7/OK1JAX	via OK1JAX (B)
SN600KW	via SP2KFL (B)
SN0BJP	via SP8YWK (B)
SO1RE	via DK8RE (B)
SP5KCR	via SQ5WWK (B)
ST2BY	via BA1AI (B), (L)
SU9VB	via UA4WHX (B), (L)
SV5/DL6NBR	via DL6NBR (B)
SV8/PA0PMD	via PA0PMD (B)
SV8/SV1JG	via SV1JG (B)
SV9/OK1AMM	via OK1AMM (B)
SV9/OZ7YY	via OZ7YY (B)
SV0XCA/5	via LZ1WL (B)
SV0XCC/9	via LZ1YE (d)
TM38I	via F5NEH
TT8DX	via F5OGL (B, 2000-2002)
TT8DX	via DJ6SI (B, 5/97 & 2/2011)
V85AN	via (L), (d), eQSL
VE2CSI	via M0URX (B)
VP5/W5CW	via W5CW (d)
VP9HE	via W2AF
YP2011CS	via YO2LXB (B), eQSL
YW200T	via YV5JBI (B)
ZW1ITA	via PY bureau
ZX2UEB	via PT2OP (B)
4L1AMM	via DL8KAC
4L4ZA	via DJ1CW (d)
4O/S59AA	via S59AA (B)
5P4F	via OZ4FF (B)
5P5L	via DD2ML (B), (L)
8P6JQ	via K9JJR

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: 5M2TT (via I2YSB)

QSLs arrived bureau: A7/M0FGA (NN1N), AH2R (JH7QXJ), CX7TT (K5WW), DX1J (JA1HGY), FJ/DL1DA, FP/KV1J, H44WG (DL2AWG), KE0A/KP2, KG4WV (W4WV), OD5TE (K3IRV),P29VKJ (JA1KJW), P49Y (AE6Y), PJ4/OK7MT, TF3AO, TF3IG, V47KP (W2OX), V47NT (W2RQ), VK4LDX/p, VP2MDG (K2DM), VP2MPL (AA1M), VP5T (N2VW), VP9BO (W4ZGR), VQ9JC (ND9M), YN2Z (K9ZO), YN2LJ (K8ESQ), YS4/N0AT, ZF2LH (W6OMF), ZF2XP (AI5P), 5H9KR (KF9TC), 5I3A (UA3DYJ), 8J1ITU, 8Q7DV (UA9CLB) 9L7NS (AA7A)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2OO, DF6EX (WIN-QSL),
DH4PSG, DJ5AV, DK8JB, DL1MDV, DL1SBF, DL2BQV, DL7VOA, DO3ME, EB1CAM,
F5NQL, F6AJA & Les Nouvelles DX, NG3K, XE1/DM3DL and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From 3679844605964076175
X-Google-Thread: 107ada,93e9fadb32cee6e2,start
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gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 23 - 29 May 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 31 May 2011 21:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110601013001.6F31733C5F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1306891809 1535 166.84.1.6 (1 Jun 2011 01:30:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Jun 2011 01:30:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6256 rec.radio.amateur.dx:996 rec.radio.amateur.space:504 rec.radio.info:2388

:Product: Weekly Highlights and Forecasts
:Issued: 2011 May 31 2115 UTC
Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
23 - 29 May 2011

Solar activity was at very low to moderate levels during the period. The period began with very low activity, with a few isolated B-class flares observed. A long-duration B2 flare was observed at 24/2237 UTC from Region 1220 (N13, L=248, class/area Bxo/050 on 23 May). Activity increased to low levels on 25 May, with two C-class flares from Region 1223 (S16, L=115, class/area Dso/050 on 27 May). The first was a C1 flare at 25/2103 UTC, followed by a C1/Sf at 25/2158 UTC. A nine-degree filament eruption was observed between 25/0801-1256 UTC. Activity decreased to very low on 26 May, with three B-class flares, included a B4/Sf at 26/0110 UTC. Activity increased to low levels on 27 May, with five C-class flares, including a C5 flare at 27/1643 UTC from Region 1226 (S21, L=036, class/area Eki/360 on 29 May). Activity increased to moderate levels during 28-29 May. A long-duration M1 /Sf was observed at 28/2150 UTC from Region 1226, as well as an M1/1F observed at 29/1033 UTC. Type II radio emission (554 km/s shock velocity) was associated with this event.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 23 - 28 May. High levels were reached on 29 May.

Geomagnetic field activity was predominantly quiet during 23 - 26 May. Activity increased to quiet to unsettled levels, with active periods at high latitudes, on 27 May. Activity increased to quiet to severe levels during 28-29 May. A co-rotating interaction region, in advance of a coronal hole high-speed stream (CH HSS), occurred during 27- 29 May. A CME was was observed to interact with the field during 28-29 May.

Forecast of Solar and Geomagnetic Activity
01 June - 27 June 2011

Solar activity is expected to be low with a chance for M-class flares through 9 June. Activity is expected to decrease to very low to low levels during 10 - 14 June. Activity is expected to increase to low with a chance for M-class flares.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels through 5 June. Normal levels are expected during 9 - 27 June.

Geomagnetic field activity is expected to be at quiet to unsettled levels, with active levels at high latitudes during 1 - 5 June, due to an expected CME and a recurrent CH HSS. Activity is expected to decrease to predominantly quiet levels during 6 - 10 June. Activity is expected to increase to quiet to unsettled levels, with isolated active levels at high latitudes during 11-13 June, due to an expected CH HSS. Quiet to unsettled levels are expected during 14-22 June. Quiet to unsettled levels, with isolated active levels are expected during 23 - 25 June due to a recurrent CH HSS. Actitvity is expected to decrease to mostly quiet during 26 - 27 June.

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6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1304229601@panix.com>
Followup-To: poster
Date: 1 Jun 2011 02:00:03 -0400
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Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Jul 2011 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1306908001@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1306908004 7683 166.84.1.2 (1 Jun 2011 06:00:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Jun 2011 06:00:04 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:21588 rec.radio.amateur.dx:997 rec.radio.amateur.equipment:2611 rec.radio.amateur.homebrew:4465 rec.radio.amateur.misc:6257 rec.radio.amateur.policy:30508 rec.radio.amateur.space:505 rec.radio.info:2389

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either

"radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

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From 2861561948104009538
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news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-06-01
Followup-To: rec.radio.amateur.dx
Date: Wed, 1 Jun 2011 15:12:42 EDT
Organization: Make More Miles on VHF
Lines: 346
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201106011639.p51GdGZa025783@server13.web4a.de>
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X-Trace: reader1.panix.com 1306955562 11902 166.84.1.6 (1 Jun 2011 19:12:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Jun 2011 19:12:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1044 rec.radio.amateur.misc:6513 rec.radio.info:2470

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-06-01
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MS-Propagations June, 2011, MMMonVHF Overview **

June is known for the return of three remarkable daytime showers.
Major showers Arietids and Zeta-Perseids, peaking respectively on
June 7th and June 9th in 2011, are both characterized by a broad
maximum (with possible submaxima) and high ZHR value, thus making
first half of June one of the best periods of the year for MS-Dxing.
Even Beta-Taurids, peaking June 28, is characterized by fairly good
ZHR. Have a look to shower predictions for June 2011, featuring also
a short overview of 2011 Eta-Aquariids at our MMMonVHF MS
Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** Antenna System to sell out **

Frank, DL8YHR, is selling a complete 2m EME-antenna setup (2x 28xp
Yagies) incl. 2x HF400 Relais, H-Frame with all cables and 2x power
splitter, GFK tubes for 999 Euro - the system still "on air" and can
be see and tested on request (mail DL8YHRFRANK"at"AOL"dot"COM) - a
foto can be seen at http://www.dl8yhr.de (left, above)
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

** UT5EU VHF memorial 2011 on 50 and up - 4th/5th June 2011 **

Founders: Dnipropetrovsk Oblast League amateurs of Ukraine, Dnepropetrovsk OSOU Competitions are held the first full "Weekend" (full Saturday and Sunday), June 17:00 UTC Saturday to 05:00 UTC Sunday (in 2011 - 4-5 June). To participate in the competition are invited amateurs from Ukraine and other countries and territories worldwide. The competition involved teams (the team - 2 or 3 operators) and operators of individual stations. Competitions are held in the categories of Single OP (SO) - one operator, Multi OP (MO) - many operators a call and Club stations (CO) club station, a radar, and 3 of call in a credit. For the category of Single OP to allow only one signal at a time. For the category of Multi OP and Club stations - one signal for each band at each time. For Category Club stations - credit is given for the amount of bonds for a maximum of three call signs, operating from one location. SOURCE: UV5EOZ direct to MMMonVHF
Read all details at: http://www.mmmonvhf.de/latest.php?id=3850

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: F ; Square: JN28 ; Start: 2011-06-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3846

Udo, DL3GN, Nino, DL3IAS and Ralf, DL1GN qrv from rare JN28 Square
begin of June (june 01 till june 06) - QRV 50-144-432 MHz
SOURCE: tnx to Ralf, DL1GI, direct to MMMonVHF

** DXCC: C3 ; Square: JN02 ; Start: 2011-06-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3840

C37MS qrv from JN02UM on 144 MHz MS / ES / Tropo
I am happy to announce my next DX-pedition.
With the help of very good friends from Italy and Spain I did receive the licence for this year to operate from Andorra, with the callsign:

C37MS. Operation will take place between June 3 and 7, 2011 from a QTH in the mountains, loc: JN02UM at 2510 m. asl. This is the first Meteor Scatter operation since 1997. I will be QRV mainly via MS, but this period is also good for Sporadic E. No EME this time because this was done before (C31TLT in 2001 and C37DXU in 2009).
Rig: FT847 with FT857 spare
Ant: 10el. DJ9BV and 2 x 5el. DK7ZB
PA: 3CX800 and HLV600 spare
QRG FSK: 144.358 first per.
QRG SSB: 144.318 when we have a Sporadic E opening MS is stopped.
I will use two receivers with separate antenna�s to monitor ES activity and calling stations from different directions. This will be an operation from my car with generator power. Andorra has mountains all around so it is difficult for VHF work but I hope to work as much stations as possible; C3 is number 6 on the most wanted DXCC�s list.
SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

** DXCC: maritime mobil ; Start: 2011-06-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3850

Frank, DH7FB, will be on a /mm Operation with a sailing ship from Athina to Korfu (around the Pellepones area) - here a rough timetable:
19.06.11 KM17 - 20.06.11 KM16 - 21.06.11 KM16 - 22.06.11 KM16
23.06.11 KM16 - 24.06.11 KM16 - 25.06.11 KM16 - 26.06.11 KM06
27.06.11 KM07 - 28.06.11 KM08 - 29.06.11 KM08 - 30.06.11 KM09
Call will be DH7FB/mm and Frank will try to be as often as possible (NOT day by day due to the sailing trip) and if he will be qrv only after 18 Z and if the ship is not anchoring south of an island. He will try to be qrv on 144 MHz MS (qrg: 144,370 MHz cq for QSY 144,355 MHz, DH7FB/mm first, FSK441) and as well for some EME Tests. Equipment will be 200W, 8 ele DK7ZB with 12 dbd (4,4m). pse look into the dxc... :) SOURCE: tnx to Frank, DH7FB, direct to MMMonVHF

** DXCC: V3 ; Square: EK57 ; Start: 2011-07-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3845

Jeremy, W7EME, back at Belize as V31JA - QRV 2m EME and TEP from EK57 again. Moon rise to moon set. EXCEPTION the evenings of the 6th, 7th and 8th July as my lovey wife and I will be on R&R in Cuba (no ops there of course). I may be found on Twitter as: "W7EME"
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: KH6 ; Square: BL02 ; Start: 2011-07-31 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3844

Jeremy, W7EME, back at KH6 - QRV for our home in Kapa'a, Kaua'i, HI. 144MHz EME 144.141 +/-, always second. 1kW SSPA x2 17 element long Yagi pair, H polarity, full az/el. Operation is casual. Twitter: "W7EME" - SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: CP1 ; Square: ?? ; Start: 2011-09-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3843

Jeremy, W7EME, QRV from Bolivia as CP1??My wife and I have projects again this summer. I will be QRV again at the following location: Bolivia - CP1xx San Pablo (waiting for callsign from BRC application and permit for QRO - will supply details and locator when available) - 20th September thru 29th September QRV 144.141 +/- EME. 2nd Sequence Applied for 1kW and 17 element long Yagi. Real time comms world-wide Twitter: "w7eme" - SOURCE: tnx to Jeremy, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** S92DX in JI39gx DXpedition - October 21-27 **

Matt K0KKO has announced his upcoming DXpedition to Ilh�u das Rolas in Sao Tome & Principe: http://www.k0kko.net/pb/wp_5bd6e10c/wp_5bd6e10c.html Note that the first days of the trip are the best cndx of the month for 6m EME! The 6m EME station at S92DX will be an IC756 pro, ACOM 1000 and M2 6M8GJ yagi. This should result in a number of 6m EME contacts ;-) - SOURCE: tnx to Lance, W7GJ, via [Magic Band EME]

** K7BV CN-CM-DM Grid Trip / (CM93 Preliminary Announcement) **

LATEST Update from Dennis, K7BV, dated 2011-05-29: Below is the Grid Trip schedule I have come up with after changing my departure one day

later. In a few weeks, I will do a short grid trip to catch DM03/04/05 for those needing them. K7MAC is planning to do some of the grids I removed from my original plan a little later this summer. I will be playing the CN77/78 portion of this with some flexibility built in so I can get those most out of whatever Es I luck into during those two days.. Send comments and suggestions today direct to k7bv"at"aol.com please. I hope I can run the amplifier from most stops. May The Rocks & Es Be With Us! 73 / SOURCE: Dennis K7BV via WSJT-Reflector
Grid and Trip Details: http://www.mmmonvhf.de/latest.php?id=3818

** Trip to DM57 / DM56 **

I will be operating from DM57 for the weekend of Jun 3 - 5. I expect to be set up and on the air by late in the afternoon on Friday and will tear down to return home after M/S stops on Sunday AM (unless we get significant Es - then I'll stay as late as I can). I may stop briefly in DM56 on the way home - timing will depend on how the band was in DM57. If the band is good in DM56, I will stay there as late as I can. I will be following the same procedure as NJ0W on his web page (see http://www.6t6kix.com/pages/ham/nj0w.htm) except I will be QSYing up to 50.270 (if this is a bad frequency, please let me know). I'm not sure about Friday evening, but I expect to be on the air Saturday and Sunday starting about 1200Z. I will only have 100 W and a 3 el yagi at about 25'. Es openings will take precedence over M/S. I will not have Internet access and I don't expect to have cell service. If you have a request for a specific time or frequency, please send me an email and I'll see what I can do. Please keep me busy! 73 Bud - SOURCE: Bud, N7CW via [wsjtgroup]

** LATEST NEWS from FP/K9OT and FP/KB9LIE **

Operators Paul/K9OT and Peg/KB9LIE will be making their 8th annual trip to Miquelon Island (NA-032), July 21st- August 4th. They will sign FP/K9OT (prefer CW on 40/30m) and FP/KB9LIE (strictly SSB, mostly 17/20/40m unless higher bands are open). They will try to run a breakable 6M beacon on 50.120. Both will be in the IOTA Contest as a Multi-Ops/Mixed-Mode entry. QSL to their home callsigns, same address, either direct with return postage/IRC or via the Bureau. Logs will eventually be uploaded to LoTW. No eQSLs. Visit the following Web page at: http://www.hamradio.pnpfarms.com
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1012

** special station TM6JUN **

Commemorating the 67th anniversary of D-Day special station TM6JUN will be active once again from Utah Beach on 1-15 June. Look for activity on 160-6 metres CW, SSB, RTTY and PSK. QSL via F5SAZ.
SOURCE: [TNX F8REF] via [425ENG] 425 DX News #1047

** Ch'uja Islands (AS-084) qrv HF and 50 MHz **

The Korea Contest Club will be active as D9K from the Ch'uja Islands (AS-084) on 4-6 June. Plans are to perate CW, SSB and RTTY on all the HF bands and 6 metres. QSL via operator's instructions.
SOURCE: [425ENG] 425 DX News #1047

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1013
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Jun 2011 17:35:13 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 509
Approved: RRI Admin <rec-radio-info-request@panix.com>

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Message-ID: <964709.82652.qm@smtp106.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1307309713 11890 166.84.1.6 (5 Jun 2011 21:35:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 Jun 2011 21:35:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 232672.15401.bm@omp1010.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6524 rec.radio.amateur.dx:1045
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SB DX @ WW < KB8NW $OPDX.1013
Ohio/Penn DX Bulletin No. 1013

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1013
BID: $OPDX.1013
June 6, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, N4JF, W5FJG, KH6BZF, WB6RSE, K8GI, K8YSE, W8GEX (60m News), K9EL, 4J5T, AT International, CO8ZZ, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G1VDP, I1HYW, I1JQJ/IK1ADH & 425 DX News, OH2BH, OH2BN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK2HV, VK4FW and VU2PTT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th-May, through Sunday, 5th-June there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0T, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VK9C, VP2V, VP5, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Operator Bill/VK4FW and Eddie/VK4AN are expected to be active as 3D2T and 3D2A (prior to the C21AA Nauru DXpedition - see C2 below), from Nadi between October 24th and November 9th. No details of their activities (bands/modes) on the island were not provided. However, it was mentioned that they will participate in the CQWW DX SSB Contest (October 29-30th), possibly as Single-Ops or Multi-Op (category was not provided). QSL 3D2T via VK4FW and 3D2A via VK4AN.

3D2/R, ROTUMA (Update/Change). South Korean operators Choi/HL5FUA and

Yoon/6K2GCW will be active as 3D2CJ from Rotuma (OC-060) during sometime in September (not between June 17-24th, as first announced). Activity will be on 80-6 meters (no 160m) using CW, SSB and the Digital modes. QSL via HL5FUA, direct or by the Bureau. For more details and updates, see: http://www.dxpedition.co.kr/rotuma_2011/index.html

4J, AZERBAIJAN. Mac, JA3USA, will be in Azerbaijan between June 6-10th. He was assigned the callsign 4JA3USA. Activity will be on the HF bands, mainly SSB. QSL via his home callsign.

8J1, JAPAN. Members of the Japan A1 Club will activate the following special callsign until December 31st: 8J1MORSE, 8J1MORSE/2, 8J1MORSE/3, ...etc, according to the district from which they are active from. Activity is to celebrate 220th anniversary of Samuel Morse's birthday. Operations will be mainly CW, with some SSB (to explain the novices how to join the CW community). Some special awards are also available too. QSL by the Bureau or direct (SAE+IRC) to:
8J1MORSE, 1-14-1-11-B Yoshino, Higashi-ku, Nagoya, 461-0027, JAPAN.
Logs will be uploaded to LoTW as well. For more detail, the English rules and information are available at:
http://8j1morse.a1tokai.net -or- http://8j1morse.blogspot.com

AH0, MARIANA ISLANDS. Toru, JI3QBQ, will be active as AJ2L/AH0 from Saipan Island (OC-086, USI NI002S, WLOTA 1333), Northern Mariana Islands, between June 11-14th. Activity will be on the HF bands. QSL via JI3QBQ.

C2, NAURU (Update). Excerpts from a "C21AA Nauru DXpedition" #2 press release dated June 4th, states members of Pacific DXers are pleased to announce that 6 operators will be active as C21AA from Nauru between November 10th and December 6th, with 3 complete stations on HF as well as a dedicated 6m station. The confirmed team so far consist of Art/NJ7N, Tim/NL8F, Eddie/VK4AN, Bill/VK4FW and 2 more operators to be announced later. The press release also states, "Nauru is currently ranked at 44 on the world wide wanted list, 31 in most of EU and 19 on the wanted Digital mode list." The team fully intends to operate on CW, SSB, RTTY and PSK31, and on all bands 160-6 meters. For logistical reasons, all equipment will be taken on same flight as 'excess baggage'. QSLs will be managed by Pacific DXers, with the task going to Bill, VK4FW. QSLing is available three ways..... direct, by the Bureau or online with Paypal 'postage' support. To request a QSL, and choice/pick the method you want to use, go to: http://www.vk4fw.com/oqrs.php
While each individual operator is responsible for their own personal expenses including air flights, accommodations, food etc..... they are seeking support to help offset other costs, such as the large excess baggage charge, hotel room just for the radio equipment, QSL printing, QSL postage for Bureau cards, phone calls associated with planning, purchase of consumables and, most important of all... the donation of some equipment to native Nauruan hams! A special Paypal account has been set up for support at: dxpedition@westnet.com.au (Just add your callsign/name and any comments in the 'comment/message' box.)
All donors will be listed on the Web site, which is still 'under construction', so the following link doesn't work yet:
http://C21.pacific-dxers.com/supporters.html [unless anonymity preferred]

PLEASE NOTE: A special memento will be sent to donors who support them with 50 USDs or more. These donors will be listed on the QSL card. Organizations that provide support will have their logo and link placed on the Web page as well as their logo on the QSL Card [unless anonymity preferred].

E4, PALESTINE. Peri, HB9IQB, has been granted a license by the Ministry of Telecommunications & Technology in Ramallah, and plans to be active as E4/HB9IQB around the second and third week of December 2011. Activity has been granted for 160-10 meters, using 100 watts and operations on CW, SSB and the Digital modes. Peri states, "I will probably concentrate on CW and the WARC bands, depending on W6/7 and JA openings. Low band not planned. The rig is an Elecraft K2/100 ATU powered by an Alinco PS DM-330; Scheunemann paddle, Heil Pro Set 4, Microham periphery and Notebook. I will be using DX Wire masts and wires for vertical dipoles and verticals." QSL via his home callsign, by the Bureau or direct (w/SASE and 2 USDs or 1 new IRC. Log will be uploaded to LoTW one month after the operation. For more details and updates, watch:
http://www.hb9iqb.ch/palestine.html#Op

ET, ETHIOPIA. The Ethiopian Amateur Radio Society (EARS) club station, ET3AA, is once again active and on the air as of May 30th. According to the IARU Region 1 Web page <http://www.iaru-r1.org>, " Professor Doctor Heiko Schroeder, Head of the Technical Faculty of the University of Addis Ababa and Hans Blondeel Timmerman, President of IARU Region 1 cut the ribbon" to reopen the new shack. This is all thanks to donations from the organization "STARS" and others individuals that helped to revive ET3AA.An effort led by Sid, ET3SID, the EARS club installed their shack and built antennas on top of the roof of the Technical Faculty at the University of Addis Ababa. The station now has a 17 element 6-30 MHz log-periodic antenna. EARS hopes that by the end of July they will have more than 25 club members to take the Radio Amateur Exam. To read the complete story, go to: http://www.iaru-r1.org

FS, FRENCH ST. MARTIN (Postponed!). John, K9EL, who was expected to be active from French St. Martin this coming week (see OPDX.1012), informed OPDX of the following on June 4th: "A few days ago I developed chest pains and on Friday I underwent an operation to install three stents in arteries around my heart. As a result, I am not able to travel to FS, Saint Martin, and PJ7 as planned on June 6th. I will advise if I am able to re-schedule for later in the month."

FW, WALLIS & FUTUNA. Laci, HA0NAR, and two other operators will be active as FW0R from Uvea Island (aka Wallis, OC-054, DIFO FW-001, WLOTA 0389, WW Loc. AH16VS) next year (2012) between Janaury 25th and February 23rd. Operations will be from Vailala village (Hihifo district). They plan to have two stations on the air with amps operating on 160-6 meters using CW, SSB and RTTY. Focus will be on the lower bands, especially 160/80/40/30 meters using Spider (18m) verticals. A week long side trip will be also organized to Futuna Island (OC-118, DIFO FW-017, WW Loc. AH05WQ) for the IOTA hunters in early February. The team also plans to take part in the ARRL DX CW Contest (February 18-19th). For more info/updates and an online logsearch, see the Web page at: http://www.ha0nar.hu

IOTA NEWS.............................

AS-051. Operators Mike/KM9D and Jan/KF4TUG are currently anchored in Pulau Singa Besar, Langkawi, Malaysia. Mike has been on the air as 9M2/KM9D. Activity has been on 30/17/15 meters CW. Length of stay is not known. QSL via OM2SA.

AS-137. Operators Pan/BD4QH, Zhiqun/BD4QK, Xinrong/BD4QR, Yun/BH4QBV, Zhixin/BH4QBZ, BH4QDT, BH4QGH and BH4QGR will be active as BY4QA/5 from the Island of Tantou Shan between June 30th and July 3rd. Activity will on the HF bands using SSB as the main mode but will also operate some CW. The team will use an IC-7000 and FT-450 into a Cushcraft R8 and A3DX (3 Bands/3 element Yagi). QSL via BD4QK, direct or by the Bureau.

AS-160. Operators Fan/BA1RB, Zhao/BD1UUK, David/VO1AU, Zhang/BD1BYV, Wang/BA1AAX, Chenxi/BD1WC, BD1VF, Wei/BD1QXU, Vange/BA7IO, Jack/BA4ALC, Chen/BA7CK, Dale/BA4TB, Zheng/BA4EG, Qui/BA7NO, Zhou/BD4SX, Rumei/BD7LMD and Paul/BA7JS will be active as BY1RX/4 from the Island of Fu Rong between July 2-9th. Activity will be on all bands and modes. QSL via BA4TB, direct or by the Bureau.

AS-191. (POSTPONED!) Operators Bert/DK6IR/7Z1IR and Hamdi/7Z1TT, who were expected to activate Marzok Island (for the first time ever) in the Red Sea Coast Centre (Al Madinah/Makkah Province) Group this past weekend, had to postponed their activation until possibly this coming weekend, June 10-12th. QSL via DK6IR.

EU-008. Operators Nick/G0HIK, Norman/G7MRL, Dave/G3VUS and Ivan/G3IZD will be active as GM0HIK and GM3IZD from the Isle of Islay (IOSA NH22, SCOTIA CS25, WLOTA 1826) between June 25th and July 1st. Look for GM0HIK to be active on the 50/70/144 and 432 bands, skeds via KST. Look for GM3IZD to be active on the HF bands. QSL both callsigns via the RSGB Bureau or direct via the address on QRZ.com.

EU-016. Csaba, DH7KU, will be active as 9A/DH7KU from Brac Island (ACIA IC-657, CIA-04, IOCA CI-010, MIA MC-042, WLOTA 0416) between August 21st and September 2nd. Activity will be holiday style on the HF bands. Csaba will also activate Ciovo Island (NOT IOTA, ACIA IC-620, CIA-07, IOCA CI-013) during his stay on Brac. QSL via his home callsign, direct or by the Bureau. For updates and more details, see the Web site at: http://www.mydarc.de/dh7ku

EU-038. Alex, DL1KD, will be active as PA/DL1KD from Texel Island (WLOTA 0043) between June 6-20th. Activity will be on the HF bands using CW and SSB. QSL via his home callsign, direct or by the Bureau.

EU-038. Alex, IZ4AMS, will be active as PA/IZ4AMS from Texel Island

(WLOTA 0043) between August 14-17th. Activity will be holiday style on the HF bands. QSL via his home callsign, by the Bureau or direct.

EU-125. A group of German Scouts will once again be active as OZ1RDP from Romo Island (DIA NS-001, Grid Loc. JO45) between June 10-14th. Activity will be on SSB and BPSK31, mainly on 80/40/30/20 meters, and on 2 meters JT65. QSL via DL9BCP, direct or by the Bureau.

EU-127. Alex, IZ4AMS, will be active as DL/homecall from Helgoland Island (DID N-014, WLOTA 0518) between August 11-13th. Activity will be holiday style on the HF bands. QSL via his home callsign, by the Bureau or direct.

EU-165. An Italian group will be active as IM0P from San Pietro Island, Sardinia, between July 23rd and August 1st. Activity will be on all bands and modes. The team also plans to participate in the RSGB IOTA Contest (July 30-31st). Operators mentioned are Stefano/IS0ANU, Paolo/IS0BGL, Carlo/IS0JOO, Nicolangelo/IS0BMU, Franco/IS0EUJ, Giorgio/IZ3KVD, Vittorio/I1BUP, Amaele/I1IZB, Clay/IZ1DNJ, Dan/I5OYY and Simone/IK5RUN.

EU-170. Csaba, DH7KU, will be active as 9A/DH7KU from Pag Island (ACIA IC-188, CIA-32, IOCA CI-082, MIA MC-282, WLOTA 1796) between June 12-22nd. Activity will be holiday syle 40/20 meters using CW. QSL via DH7KU, direct or by the Bureau. For updates and more details, see the Web site at:
http://www.mydarc.de/dh7ku

EU-174. Laci, HA0NAR, will be active again as SX8R from Thassos Island, Greece, between July 25th and August 1st. His activity will include the RSGB IOTA Contest (July 30-31st). Before the contest he will be active on all HF bands (160-6m) using CW, SSB and RTTY, plus 6 meters. He plans to use vertical antennas. QSL via his home callsign, by the HA Bureau or direct.

OC-187. Kan, KU2F, will be active as KU2F/VK4 from Lizard Island between July 18-21st. Activity will be holiday style on 40-10 meters using CW and SSB. QSL via JE1SCF.

KH2, GUAM. Toru, JI3QBQ, is now active as AJ2L/KH2 from Guam (OC-026) until June 7th. Activity has been 40/17/15/12 meters CW. QSL via JI3QBQ only (not via AJ2L).

KH4, MIDWAY ISLAND (Update). Joe, KH4/W5FJG, reports this past week that they are in the final stages of getting all the required approvals to operate year round from Midway Atoll. He expects to hear something in the next week or two. Joe also announced that Dick, N7RO, will be the QSL Manager for his activity. A few equipment donations are being sent to Joe for his station. He reports that a much needed 12VDC power supply is on its way as well as a R-5 vertical antenna. Right now Joe is using one IC-7000, but only a 12 Amp DC power supply, so his output power is limited to about 35/40 watts. His activity has been mainly on 20 meters SSB around 14307 kHz. On June 3rd, Joe reported that he has received the R-5 antenna, and it is now installed. He states that he has been on 15 meters SSB.

KH6BZF PROPAGATION FORECAST/REPORT (June 6-12th)....

Jun	06	HN
Jun	07	HN
Jun	08	AN
Jun	09	AN
Jun	10	AN
Jun	11	HN
Jun	12	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

MC0, WALES (IOTA Op). The Strumblehead DX & Contest Group will once again be activating Ramsey Island (EU-124) using the club callsign MC0SHL for their annual mini trip/holiday between June 9-13th. The difference this year is the operation will be more relaxed and on air for fun rather than for any contest, although over the weekend of June 11-12th, there is the WFF activity weekend with the island having the designated site of GWFF-072 (see http://www.m0oxo.com and the WFF area on Charles Web page). The guys will be on all bands from 80-6 meters, using 2 FT1000MP MkV's and a K3. They will also be taking amplifiers for each band and will also have the facilities for RTTY this year. Antennas will consist of 2 home-brew Hexbeams, built by Ant (MW0JZE), verticals for 80/40/30m (again home made by Ant and the team). All details of the island and previous activations by the group are on their Web site at:
http://www.mc0shl.com
All QSL requests go through their manager Tim, M0URX, with OQRS facilities on his Web site at: http://www.m0urx.com
All logs will be uploaded to LoTW and Clublog (http://www.clublog.org), either during the trip if they can get a reliable internet connection or immediately after they get back to the mainland and the farm.

PG6, THE NETHERLANDS (Special Event). Look for special event station PG6N to be active during the "Coastal Week" (Week van de Zee) starting on Saturday, June 11th, and ending on "Kids Day" Saturday, June 18th. Activity will from the Noordwijk Lighthouse Station (ARLS NET019). They plan to be on the HF bands as well as 6 and 2 meters because of the Es-period. PLEASE QSL via the Bureau. For more details see:
http://www.qrz.com/db/PG6N --or-- http://pg6n.jouwweb.nl/english
Also, join their Facebook page at:
http://www.facebook.com/home.php?sk�oup_173489109367097

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated May 29th and June 3rd)

4L/UT5EO via UT5EO
5B/HA5PP via HA5PP
5B4AIA via UA6MF
5R8KS via IZ8IYX
9A/DO6SR via DO6SR
9A4AS via DO6SR
9A16PB via 9A2MF
9H3UT via DL9GDB
AM0MFA via EA7URM
AO6CHI via EA6SB
CQ3A via CT3KN
CR5WFF via CT1EJB
CR6K via CT1ILT
CS2C via OK1RF
CT9/DJ2YE via DJ2YE
CT9/DJ9IE via DJ9IE
CT9/DK3QZ via DK3QZ
CT9/DL1XW via DL1XW
D73A via HL1IWD
DK150RB via DL1SBF (Bureau)
EA9/G3TXF via G3TXF
ED3T via EA3AKY
EF5F via EA5FQ
EF5K via EA5KB
EF5Y via EA5GTQ (LoTW)
EF7R via EA7AJR
EF7X via EA7GYS
EF8AUZ via EC8AUZ
EG5DDV via EA5RKB
EG7FAS via EA4FAS
EG8DDC via EA8RKL
EG8FAS via EA4FAS
EG8GOM via EA8DO
EG8LPM via EA8DO
EG8LZT via EA8DO
EG8TFE via EA8DO
EH7DFA via EA7DA
EN5ZOO via UT5ZY
FM/R5GA via R5GA
GX4HRC/A via G3SVK
HG7T via HA7TM
II1IFF via IZ1POA
II9T via IT9ESW
IP7U via IK7JWY (direct)
IR2ITA via I-Bureau
IR9Y via IT9ABY
KH4/W5FJG via N7RO
KP2/AA1TR via OK1CZ
KP2/OK1FUA via OK1FUA
KP4MS via W4DN
LA/DL2LRT via DL2LRT
LZ2HM/BY7PP via BD7IXG
NP4Z via N4AO
OE/DL4CW/P via G6XOU
OK8YM via DL5YM
OZ2SPACE via OZ7AKT
PC11AMBER via PA0FAW
PJ4/K4BAI via K4BAI
SD7V/2 via DL2VFR
SM6/EA2TW via EA2TW
SN0AK via SP7PFD
SN0G via SP5PRF
SX1L via DL1JCZ (Bureau)
SX8V via SV1JG
TF8SM via NI5DX
TI7/N5BEK via N5BEK
TJ9EM via HB9TYH
TM6JUN via F5NKX
TM6X via F5VHY
TO8A via R5GA
UP0L via DL8KAC
V84SGR via V8MVE
YV9AA via YV5AJ
Z21LS via DE1ZHB
Z330F via Z33F
ZX5J via AI4U

QSL A5 (that is the whole callsign) via JH1AJT. Activity was by Zorro, JH1AJT, in Thimpu, Bhutan, during the CQWW WPX CW Contest last weekend.

QSL STATUS/LOTW FOR VU4PB. A press release (#9) by Prasad, VU2PTT, dated June 2nd, states: "QSL status and LoTW uploads for VU4PB is now on the website at:
http://arsi.info/dxpeditions/vu4pb-mar-2011/113-press-release-9
We have received many online requests for QSLs and our QSL Manager Joe, W3HNK, as always has been efficiently handling these as well as the direct requests for QSLs that he has been getting. Joe has reported that he has already completed most of the direct and OQRS requests. OQRS requests for QSLs via bureau will also be addressed shortly. We are thankful for the support of all our donors and by end of June we hope to be able to upload our log to ARRL LoTW for members of clubs who supported us as well as for individual donors. We will now initiate the collection of member lists from those clubs - lists can be sent to <webmaster@arsi.info>. As mentioned before the expedition the rest of the LoTW uploads will definitely happen before March 2012."

QSL RECEIVED VIA LoTW: EX8AB, ZS9Z/1

QSLS RECEIVED VIA MAIL: 4S7BRG, 7X2BK, 7Z1TT, A61BK, A71BU, AH0/AB2RF, CE9/VE3LYC, E74A, J28RO, J5NAR, J88DR, JX9NOA, LU8EEM, N0TG/CY0, OA4/DL5YWM, P29NI, PJ4/K4IQJ, SV1UT, T6JC, T88AA, TG9AHM, V73NJ, V73NS, V85TL, VP2MMM, VP5/NY6X, VP8ORK, VP9/AA1AC, VP9/W6PH, VU4PB, YI1RZ, YI9NS,YT1E, Z21BB, ZB3R, ZS2DL and ZS8M

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

S9, SAO TOME AND PRINCIPE. Operators Matt/K0KKO and Ed/K0GUV will be active from Ilheu das Rolas (AF-023), Sao Tome, using the callsigns of S92DX, S9CW and S9SX, between October 21-27th. Activity will be on the HF bands and 6 meters. They plan to have two 6 meter stations on the air (50.105/SSB and 50.105.7/CW). No other details were provided. For updates, watch:
http://www.k0kko.net/pb/wp_5bd6e10c/wp_5bd6e10c.html

SOUTH SUDAN DXCC STATUS (by Martti Laine, OH2BH). A press release sent out by Jarmo, OH2BN, dated June 2nd, states: "With great anticipation, DXers the world over are looking forward to the 9th of July this year as the predicted day of South Sudan's declaration of independence. Indeed, that declaration is set to happen, but it will not yet guarantee the birth of a new DXCC entity, at least at that time. The DXCC rules are written in such a way that only a new country's membership in the United Nations and/or its ITU country prefix will result in the anticipated DXCC counter. The U.S. State Department Geographer's list of Dependencies and Areas of Special Sovereignty obviously does not apply in this case.

The opinion from the ARRL is that no exceptions will be made in this case. They state that the event date - i.e. declaration of independence - will not cause potential QSOs to be counted retroactively. Rather, Newington categorically assumes that U.N. membership, which will most likely come first, followed by the release of an ITU prefix by the U.N. telecommunications agency, will lead to country status.

The prospect of a new country has taken an unexpected turn just recently. The country's borderline has never been settled between North and South Sudan in the area (Abyei) where most of the oil reserves are located. It was agreed under the 2005 Peace Agreement that the border issue will be resolved by the people in that province. A referendum to settle the matter has not happened. Instead, the North (ST2) has entered the disputed province with force. Additionally, the North has stated that they will not support an independent State in the south unless the contested region is theirs. The matter now remains totally in limbo.
<http://www.bbc.co.uk/news/world-13560829>

While the amateur radio project announced earlier this year by 5Z4DZ, ST2AR, W3UR and OH2BH is well underway, it is not yet reasonable to swing your antennas toward South Sudan, as we speak. The project has two well-known DXers now permanently based in South Sudan: SM7PKK and YI1DZ/ST2DZ. The knowledge and the professional presence are in place to proceed with an immediate activation as soon as the above country status matters are resolved......More news to follow."

T48, CUBA (Rare 6m Grid). Members of the Federaci�n de Radioaficionados de Cuba�s in Las Tunas, eastern Cuba, will be active on 6 meter from the

Grid Square FL10MW, during the next "ARRL June VHF QSO Party" (June 11-13th) using the contest callsign T48K as a "limited multi-operator" entry. This will be the very first time in the history that a ham radio station transmits from this particular square on this band. Operators will be Carlos/CO8CML, Douglas/CO8DM, Ernesto/CM8GJ and Ra�l/CO8ZZ and will use an Yaesu FT 857 running into a five elements yagi from F9FT. QSL via DK1WI.

TM6, FRANCE (Special Event). Look for special event station TM6JUN to be active until June 15th. Activity is to commemorate "D-Day" (June 6, 1944) in Normandy. Operations will be on 160-6 meters using CW, SSB, RTTY and PSK. QSL via F5SAZ, direct or by the Bureau.

UT1, UKRAINE ("Berestetskaya Battle - 360 years Award"). The members of the Rivne youth radio club - "Rivne DX Club" and the management of the "National Historical and Memorial Preserve Golf Berestetskaya Battle", have now made a new award/diploma available. The award/diploma called "Berestetskaya Battle 360 years" was founded in memory of the battle, which took place in 1651 between the Ukrainian troops B. Khmelnitsky and the Polish army under John Casimir near Berestechko. To fulfill the terms of the award/diploma "Berestetskaya battle 360 years", it is necessary to work UT1KWA between June 20th and December 31st (2011) or UT1KWA/p from the territory of the "National Historical and Memorial Preserve" in any mode on any amateur bands between June 20-26th (2011). The award is issued electronically and in paper form.

1. For stations in Ukraine a free digital certificate is issued as the result of a two-way radio contact with UT1KWA or UT1KWA /p. (At the request of Ukrainian applicant, you may obtain a paper certificate in the Ukraine by sending the director/manager of the award 5 UAH for postage to send the diploma in the mail with your return address).

2. For stations around the world a free electronic certificate is issued. Applicants should send an E-mail to the manager of the diploma at ut1kwa@mail.ru with QSO data with UT1KWA or UT1KWA/p and a name (optional name) to send the diploma (paper diplomas from Ukraine are not given). The award manager: "RIVNE DX CLUB" UT1KWA, P.O.Box 85, Rivne, 33027, Ukraine.

Watch the following Web page for details at: http://radio-rivne.rv.ua

V6, MICRONESIA. Aaron, W6ANM, will be active as V63FAA from Kosrae (OC-059) between July 26-29th, and Pohnpei (OC-010) between July 30th and August 4th. Activity will be focused on 40 and 20 meters using CW and SSB. A contact can be scheduled via the E-mail address on QRZ.com for any HF band. QSL via LoTW or direct to W6ANM (please include SASE).

VK9L, LORD HOWE ISLAND. Chris, VK3FY, is expected/likely to be on Lord Howe Island (OC-004) for a work assignment sometime during 2011, dates TBA. He will only be able to operate during the week and most likely evenings, as work will take precedence. Modes most likely are to be CW, SSB and some RTTY. QSL via VK3HF.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1394697035068758631
X-Google-Thread: fcc6e,ceecc20e9ee930e4,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ceecc20e9ee930e4,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,ceecc20e9ee930e4,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,ceecc20e9ee930e4,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ceecc20e9ee930e4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,ceecc20e9ee930e4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ceecc20e9ee930e4,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
```

6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1304748300@panix.com>
Followup-To: poster
Date: 7 Jun 2011 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Jul 2011 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1307426700@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1307426703 29632 166.84.1.2 (7 Jun 2011 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Jun 2011 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:23458 rec.radio.amateur.dx:1046
rec.radio.amateur.equipment:2836 rec.radio.amateur.homebrew:4782
rec.radio.amateur.misc:6525 rec.radio.amateur.policy:33636 rec.radio.info:2484

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 4503174126939945067
X-Google-Thread: 107ada,ed9b5cecee59a297,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ed9b5cecee59a297,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,ed9b5cecee59a297,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ed9b5cecee59a297,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 30 May - 05 June
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 7 Jun 2011 17:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 66
```

```
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110607213001.D3B3C33C5F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1307482210 11267 166.84.1.6 (7 Jun 2011 21:30:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Jun 2011 21:30:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6272 rec.radio.amateur.dx:1001
rec.radio.amateur.space:507 rec.radio.info:2408
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jun 07 1756 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
30 May - 05 June 2011

Solar activity was at low levels during 30 May - 04 June with C-class flares from Regions 1226 (S21, L = 037, class/area Eki/360 on 29 May) and 1227 (S19, L = 022, class/area Dsi/190 on 31 May). A C3/2n flare at 02/0746 UTC from Region 1227 was associated with an Earth-directed partial-halo CME.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels from 30 May - 04 June and returned to normal levels on 05 June.

Geomagnetic field activity ranged from quiet to major storm levels during the period. Activity was at quiet to active levels during 30 May - 01 June as CH HSS effects persisted. A CME passage occurred on 01 June which caused a brief period of active levels. Activity decreased to quiet to unsettled levels on 02 June as CH HSS effects subsided. Quiet levels occurred during 03 - 04 June. A geomagnetic sudden impulse (SI) occurred at 04/2045 UTC (54 nT, Boulder USGS magnetometer) associated with the CME observed on 02 June and was followed by active to minor storm conditions on 05 June with major storm conditions observed at high latitudes.

Forecast of Solar and Geomagnetic Activity
08 June - 04 July 2011

Solar activity is expected to be at low levels throughout the period with a chance for an isolated M-class flare from Region 1226 until it departs the west limb on 10 June.

The greater than 10 MeV and 100 MeV proton flux at geosynchronous orbit are expected to be above alert threshold levels through 11 June due to a fast moving halo coronal mass ejection (CME) observed early on 07 June. A return to background levels is expected on 12 June and is expected to stay below threshold for the remainder of the period.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 08 - 15 June due to the effects from both the 02 June CME and the 07 June CME. Normal to moderate levels are expected to return until 27 June following a recurrent coronal hole high speed stream.

Geomagnetic field activity is expected to be at quiet to unsettled levels during 08 June as coronal hole high speed stream (CH HSS) effects begin to wane. Active to major storm conditions are expected on 09 June due to the effects of the halo CME observed on 07 June. Activity is expected to decrease to unsettled to active levels during 10 - 12 June due to residual effects of the CME and another CH HSS. Activity is expected to decrease to mostly quiet levels on 13 June as CH HSS effects subside. Quiet levels are expected during 14 - 22 June. Quiet to unsettled levels are expected from 23 - 26 June due to another recurrent CH HSS. A return to quiet conditions is expected on 27 June as the effects of the CH HSS subside.

```
From -3729945993618457963
X-Google-Thread: 11480d,cd3efb47a36768c6,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,cd3efb47a36768c6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,cd3efb47a36768c6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1731 (Jun 8, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 Jun 2011 06:24:59 EDT
Organization: DARC Committee for DX and HF Contesting
```

```
Lines: 502
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <113183254140.20110608122145@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1307528699 2825 166.84.1.6 (8 Jun 2011 10:24:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 Jun 2011 10:24:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:1002 rec.radio.amateur.misc:6273
rec.radio.info:2409
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DXNL 1731 - Jun 8, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

ET - ETHIOPIA
Hans Blondeel Timmerman, president of the IARU Region 1, and

Heiko Schroeder, head of the Technical Faculty of the University of Addis Abeba, re-opened the clubstation ET3AA of the Ethiopian amateur radio society (EARS) on May 30. Sid,ET3SID, put much labour in the new shack and built many new antennas on the roof of the university.
A more detailed report can be read at: http://www.iaru-r1.org

GJ - JERSEY, EU-013 / GU - GUERNSEY, EU-114

YL Silvia,EA1AP, and OM Alberto,EA1SA, are going to activate the Channel Islands Jersey (EU-013) and Guernsey (EU-114) from Jun 12-21. They will sign MJ/EA1AP and MJ/EA1SA from Jersey until Jun 17 and then MU/EA1AP and MU/EA1SA on Guernsey from Jun 17-21. They will work in CW/SSB/RTTY on 80m-6m and want to join the IARU 50 MHz Contest also.
The preferred frequencies of Silvia and Alberto are:

```
  CW: 3504, 7004, 10104, 18074, 21024, 24894, 28024, 50103 kHz
 SSB: 3780, 7056/7180, 14195, 18145, 21295, 24945, 28495, 50120 kHz
RTTY: 3580, 7035, 10140, 14080, 18100, 21080, 24920, 28080 kHz
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QSLs via bureau, direct or LoTW to their homecalls.
More information is at: http://www.gdgdxc.net/channel_islands/index.php

JW - SVALBARD, EU-026

Roar,LA1EOA, will be active as JW1EOA in SSB on HF from Longyearbyen on Spitsbergen (EU-026/WLOTA 0125) from Jun 10-15. His preferred QRGs are 7138, 14220, 18125, 21280, 28480 and 50160 kHz.
QSLs via bureau or direct to his homecall.
You can visit his homepage at: http://la1eoa.wordpress.com

KH0 - NORTHERN MARIAN ISLANDS, OC-086

Toru,JI3QBQ, plans to hit the airwaves on all bands signing AJ2L/AH0 from Saipan (OC-086, USI NI002S, WLOTA 1333) from Jun 11-14.
QSL cards should be sent via JARL bureau or direct to JI3QBQ.

V2 - ANTIGUA AND BARBUDA, NA-100

The "Midwest 6 Meter DX Group" members Dave,W9DR (V25DR), Tom,W9AEB (V25TP), and Dave,K9UK (V25DD), are working "holiday style" from Antigua (NA-100) from Jun 14-28. Of course, main emphasis will be put on 6m (50.115 MHz) by V25DR but the other OMs will be QRV also in CW/SSB/PSK on 80m-10m. QSLs via homecalls. For more information check:
http://www.6meterdxgroup.com/Antigua_DXpedition.html

VP2M - MONTSERRAT, NA-103

John,KB4CRT, will be on Montserrat (NA-103, WLOTA 1475) from Jun 8-18. He will sign VP2MRT on 40m-2m. QSLs direct or via LoTW to his homecall.

VP9 - BERMUDA ISLANDS, NA-005

Doug,KF4VTT is going to visit VP9GE on Bermuda (NA-005) from Jun 10-17. He will be QRV as KF4VTT/VP9 in SSB, CW, RTTY and maybe also in PSK31 on 160m-6m. First of all this is a holiday with his XYL, so this is not a pure DXpedition. QSLs via bureau, direct or LoTW to his homecall.
More information at: http://home.mebtel.net/~kf4vtt/vp9/VP9.htm

YN - NICARAGUA

W5MJ (YN2MJ) and W5PR (YN2PR) will show up from Nicaragua between Jun 9 and Jun 13. While YN2MJ tries to work Europe mainly on 80m/160m

YN2PR plans to work on 6m and in the ARRL VHF QSO Party.

4J - AZERBAIJAN

Mac,JA3USA, is staying in Azerbaijan from Jun 6-10 and has been spotted as 4JA3USA from Baku. This is very convenient for him since he only has to put the number "4" before his homecall. QSLs for 4JA3USA via JA3USA.

9M2 - WESTERN MALAYSIA, AS-051

The two globetrotters Mike,KM9D, and Jan,KF4TUG, are anchoring in Pulau Singa Besar on Langkawi (AS-051) at the moment and already hit the bands as 9M2/KM9D. Nothing is known about the length of their stay. QSL direct via OM2SA.

JAPAN, SPECIAL EVENT STATIONS

The Japanese are celebrating the 200th birthday of Samuel Morse with several special event stations which are activated until Dec 31. The calls 8J1MORSE, 8J1MORSE/2, 8J1MORSE/3, etc. (one from each call area) will be activated mainly in telegraphy of course, but also in SSB to train some newcomers. All QSL cards should be sent via the JARL bureau (QSOs will be confirmed automatically) or direct to 8J1MORSE,
1-14-1-11-B Yoshino, Higashi-ku, Nagoya, 461-0027, Japan.
They issue some free awards as well.
More details can be found at: http://8j1morse.a1tokai.net/en

THE NETHERLANDS, SPECIAL EVENT STATION

PG6N is a special event station is operated from the lighthouse Noordwijk (ARLS NET-019) during the "Coast week" (Week van de Zee) from Jun 11-18, including the "Kids Day". Operation takes place on HF, 6m and 2m (maybe also DX via Sporadic-E).
You can find more information at: http://pg6n.jouwweb.nl/english

WFF operation: The "Bila Tserkva Radio Club" will be active as EM0UBC from the "Oleksandriia Dendrological Park" (URFF-91) from Jun 9-12. QSL via UR4UXD. A free award can be requested via e-mail: bcrc@ukr.net

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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More information about the "KIDS Day" on Jun 18 at the technical museum in Bad Ischl can be found at: http://adl504.kilu.de/cms/?q=node/160
They will activate the special callsign OE5KIND on HF and VHF.

UPCOMING CONTESTS

Jun 11-16: CW WWSA Contest (see: http://www.wwsatest.org)
Jun 11/12: DRCG Long Distance Contest
Jun 11: Portugal Day Contest
Jun 11: Asia Pacific Sprint Contest

IOTA collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-010, GM, Outer Hebrides: GM0BUX/p will be QRV in SSB, CW and PSK31 on HF from North Uist from Jun 12-17. QSL via G0BUX (bureau/direct).

EU-070, F, Provence-Cote D'Azur (Var) Region group: Nine Germans are going to activate Porquerolles island on the French Mediterranean coast from Jun 11-18. They will sign F/homecalls in all modes on all bands. QSLs via bureau or direct to their homecalls.

EU-124, GM, Welsh Coastal Islands: The "Strumblehead DX & Contest Group" will be QRV from Ramsey Island from Jun 9-13. MC0SHL will work with three stations in SSB and RTTY on 80m-6m. They also plan to take part in the WFF GreenDay weekend (Jun 11/12). QSL via M0URX (bureau/direct). Their website can be found at: http://www.mc0shl.com

EU-129, DL, Usedom: From time to time DL2RU/p will show up from Usedom from Jun 12-17. He will also visit Ruden (EU-057, DID/GIA-011) for one day. He prefers to work on 7028, 10122, 14040/14044 and 18086 kHz. QSL via DL2RU (bureau/direct).

DL/RU5A and DL/SP5VYI will be QRV from Usedom also starting on Jun 10. QSLs via homecalls (bureau/direct).

EU-132, SP, Szczecin/Koszalin Province group: SO5UM/1, SP5BUJ/1, SP5VYI/1, SP5X/1, SQ5AWR/1 and SQ5Q/1 are working from Wolling from Jun 8-13. They plan to use two or three stations in SSB, CW and maybe also digital modes. Listen for SN0WFF during the GreenDays.
QSL for SN0WFF via SP5X, SO5UM/1 via RU5A and all others via homecalls.

EU-170, 9A, Dalmatia North Group: 9A/DH7KU will be QRV in CW on 20m and 40m from Pag Island from Jun 12-22. QSL via DH7KU (bureau/direct).

Postponed and cancelled activities:

D9K did not show up from AS-084 as planned. They now plan to activate Anmyon (AS-080) as D9K or DS1OYR/3, DS4NYE/3, HL1OYF/3 and HL1VAU/3.

The very first activation of the IOTA group AS-191 (Marzok) by 7Z1IR and 7Z1TT was postponed for one week. However, the IOTA committee already set a "green light" for the activity from Marzok.

Lighthouse activities (WLOTA/ARLHS/ILLW)

I1UWF/p LH Capo dell'Arma ARLHS ITA-013 Jun 11

IOTA at the HAMRADIO fair in Friedrichshafen:

The IOTA Forum will take place on Saturday, Jun 25, at 10:00 am.
This is the agenda:

- IOTA 50th Anniversary Marathon plus lectures about

- PW6C, Coroa Vermelha Island, SA-062
- EG5CI, Columbretes Islands, EU-069
- OX/DL's from Tasiilaq Island, NA-151

The IOTA meeting was moved from Saturday to Friday evening 19:00 and will be held in the restaurant of the VFB stadium in the Teuringer street no 2.

Bandspots of the last 7 days

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 30m
HB0/IZ3ESV  10.121  2136Z via IZ3ESV (B)
LA/DL2LRT   10.109  0518Z EU-055, via DL2LRT (B)
LA/DL2RNS   10.103  0505Z EU-044, via DL2RNS (B)
M1EYP/p     10.118  0618Z SOTA G-SP 015 (B)
OK1HAG/p    10.118  0600Z SOTA, Nr. ?? (B)
UR5IZA/p    10.113  0430Z URFF-090
9M2/KM9D    10.119  1635Z OC-058, via OM2SA (d)

 20m
KK1W        14.059  1625Z SOTA W1/CR-013
LA/DL2RNS   14.040  1255Z EU-044, via DL2RNS (B)
OH9/DL2RNS  14.010  0615Z FF-18, via DL2RNS (B)
SV9/HB9LCA  14.141  1838Z
TM0Z        14.016  1350Z EU-105, via F5EOT (B)
TO8A        14.010  1810Z via R5GA (B), (L)
9V1YC       14.035  1806Z via W5UE (B), (L)

 17m
HB0/IZ3ESV  18.080  1059Z via IZ3ESV (B)

 15m
D2QV        21.005  1531Z via UT0EA (B), (L)
EN5ZOO      21.012  1551Z via UT5ZY (B)
J79FCG      21.026  1655Z via K1TO (B)
VP5/W5CW    21.010  1750Z via W5CW (d)
3V8SS       21.025  1623Z
5R8KS       21.295  1631Z AF-057, via IZ8IYX (B)
6W/RK4FG    21.005  1305Z
9M2CNC      21.041  1620Z via G4ZFE (B), (L)
9V1YC       21.023  1642Z via W5UE (B), (L)

 12m
CE2/VE7SV   24.892  1712Z via VE7SV (d), (L)

 10m
FM/R5GA     28.011  1634Z via R5GA (B), (L)
PJ4/K4BAI   28.012  1630Z via K4BAI (B)
4T100MP     28.493  2151Z via OA4O (B)

  6m
CN8IG       50.105  1947Z via EA7FTR
CN8SG       50.152  2048Z via EA7FTR
CS0RCL/p    50.133  2048Z via EA7AH (B)
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CU1EZ	50.115	1856Z	(d)
EA5ER	50.187	1932Z	(B)
EA6SX	50.150	2022Z	(d)
EA7BZ	50.142	1943Z	
EA7HGH	50.099	2037Z	(B)
EA7JDR	50.124	1939Z	(d), eQSL
EB7DX	50.155	2103Z	(d)
EI4II	50.097	2029Z	
F/DF3FS	50.092	2023Z	
G4RRA	50.089	2019Z	(B)
IK8YDP	50.156	2100Z	
SV1JMO	50.175	1935Z	(B), (L)
TR8CA	50.102	1739Z	via F6CBC (d)
YO5BEU	50.095	0755Z	
YO5BEU	50.144	0833Z	
9H1XT	50.081	2050Z	via 9H1BT (d)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
23May-08Jun	3W2N	1728
-Dec	3Y8XSA	1700/1717
06Jun-10Jun	4JA3USA	1731 *
-25Oct	5B50J	1700
-08Jun	5X1VJ	1721
-Apr/12	5Z4RH ?	1674
This week	7Z1IR & 7Z1TT	1731 *
-31Dec	8J1MORSE..	1731 *
-31Dec	9A11P	1723
28May-13Jun	9A16PB	1730
12Jun-22Jun	9A/DH7KU	1731 *
-Sep	9J2KK	1682
NOW	9M2/KM9D	1731 *
-Jul	9M2/RA9LR	1727
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
11Jun-14Jun	AJ2L/KH0	1731 *
-31Dec	BP100	1684
-31Dec	BV100	1684
31May-20Jun	CN2RN	1730
-31Dec	CW5RV	1711
12Jun-17Jun	DL2RU/p	1731 *
-31Aug	DL20Y2DM	1700
22May-12Jun	DL/HB9SVT	1728

10Jun	DL/RU5A..	1731	*
09Jun-12Jun	EM0UBC	1731	*
11Jun-18Jun	F/DJ2VO..	1731	*
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
07Jun-19Jun	FS/K9EL	1730	

12Jun-17Jun	GM0BUX/p	1731	*
-31Dec	HB60LU	1711	
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
01Mar-30Sep	IO4UI	1717	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
10Jun-15Jun	JW1EOA	1731	*
10Jun-17Jun	KF4VTT/VP9	1731	*
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705	

-31Dec	LA200D	1713	
-31Dec	LZ85R	1721	
09Jun-13Jun	MC0SHL	1731	*
12Jun-17Jun	MJ/EA1AP..	1731	*
05Jun-10Jun	MS0RSD	1730	
17Jun-21Jun	MU/EA1AP..	1731	*
May &Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr &Jul	OL2011VP	1721	
22May-12Jun	OZ/DG9SEH	1728	
22May-17Jun	OZ/DL4VM	1729	
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
06Jun-20Jun	PA/DL1KD	1730	
11Jun-18Jun	PG6N	1731	*
04Jun-19Jun	PJ4E	1730	
-Jun	PP0T	1725	

-Dec	RI1ANC	1708	
08Jun-13Jun	SO5UM/1..	1731	*
01May-31Jul	SQ100MSC	1725	
-Jul	T6TL	1695/1727	
01Jun-15Jun	TM6JUN	1730	
09Jul/10Jul	TM90LH	1727	
14Jun-28Jun	V25TP..	1731	*
19May-Jul	V31XB	1728	
-Mar/12	VK0KEV (Macq)	1700/1701	
-Jun	VK0M/ZL4DB/p	1725	
08Jun-18Jun	VP2MRT	1731	*
-14Jun	VP5/W5CW	1730	

May -Aug	W3CVD/4	1726	
-May/14	XE1/DM3DL	1730	
NOW	XT2RJA	1712	
09Jun-13Jun	YN2MJ & YN2PR	1731	*
-Sep	ZD9GI	1691	
-31Dec	ZL50GH	1711	

 * = new or updated
.. = and other calls

QSL information

AM0MFA	via EA7URM (B)
AO6CHI	via EA6SB (B)
CQ3A	via CT3KN (B)
CR5WFF	via CT1EJB (B)
CR6K	via CT1ILT
CS2C	via OK1RF
CT9/DJ2YE	via DJ2YE (B)
CT9/DJ9IE	via DJ9IE (B)
CT9/DK3QZ	via DK3QZ (B)
CT9/DL1XW	via DL1XW (B)
D73A	via HL1IWD (B)
DK150RB	via DL1SBF (B)
EA9/G3TXF	via G3TXF (B)
ED3T	via EA3AKY
EF5F	via EA5FQ (B), (L)
EF5K	via EA5KB (B)
EF5Y	via EA5GTQ (L), (d)
EF7R	via EA7AJR (B)
EF7X	via EA7GYS
EF8AUZ	via EC8AUZ
EG5DDV	via EA5RKB (B)
EG7FAS	via EA4FAS (B)
EG8DDC	via EA8RKL
EG8FAS	via EA4FAS (B)
EG8GOM	via EA8DO (B)
EG8LPM	via EA8DO (B)
EG8LZT	via EA8DO (B)
EG8TFE	via EA8DO (B)
EH3FCB	via EA3LD (B)
EH7DFA	via EA7DA
EN5ZOO	via UT5ZY (B)
FM/R5GA	via R5GA (B), (L)
GR3YBY	via G3YBY (B), (L)
GR3YPZ	via G3YPZ
GR3YXJ	via GM3YXJ
GR3YYD	via G3YYD (B)
GR3ZDH	via GM3ZDH
GR3ZGC	via G3ZGC
GR4AAM	via GI4AAM
GR4AZM	via KD4QFT
GR4BDJ	via GM4BDJ

GR4BKG	via G4BKG (B), (L), eQSL
GR4BKG	via GW4BKG (B), (L), eQSL
GR4BDJ	via GM4BDJ
GR4CQZ	via GW4CQZ
GR4CXM	via GM4CXM
GR4DBX	via G4DBX (B), (L), eQSL
GR4DHW	via GI4DHW
GR4BKG	via GW4BKG (B), (L), eQSL
GR4BLE	via GW4BLE (d), (L), eQSL
GR4BLI	via G4BLI (B)
GR4BLO	via GM4BLO (B)
GR4CAU	via GM4CAU
GR4CFS	via GM4CFS (d), (L), eQSL
GR4CMI	via GM4CMI
GR4KQU	via G4KQU (B)
GR4LIM	via G4LIM
GR4LMW	via G4LMW (B)
GR4LYM	via G4LXU
GR4NKB	via GI4NKB (B)
GR4NOK	via M0WBH
GR4NRZ	via G4NRZ (B), eQSL
GR4NSZ	via GM4NSZ
GR4NXG	via G4NXG (B), (L)
GR4OBB	via G4OBB
GR4OGO	via GW4OGO
GR4OTV	via G4OTV (B)
GR4OWG	via G4OWG
GR4RCG	via M0OXO (B), (L), eQSL
GR4RRA	via G4RRA (B)
GR4SOF	via G4SOF (B)
GR4SQM	via GM4SQM
GR4SUE	via GW4SUE
GR4SZT	via G4SZT
GR4TRA	via G4TRA (B)
GR4UZN	via G4UZN (B)
GR4VII	via G4VII (B)
KH4/W5FJG	via N7RO (B)
KP2/OK1FUA	via OK1FUA
4L/UT5EO	via UT5EO
4M1W	via IT9DAA (d), YV1FM (B), (L)
5B4AIA	via UA6MF
5B/HA5PP	via HA5PP
5R8KS	via IZ8IYX (B)
9A/DO6SR	via DO6SR (B), (L), eQSL
9A16PB	via 9A2MF (B), eQSL
9A4AS	via DO6SR (B), (L), eQSL
9H3LL	via SQ9MLL (d)
9H3UT	via DL9GDB (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

(r) = e-mail request

QSLs arrived direct: AP2MB, BH7PAZ, CE9/PA3EXX & CE9/VE3LYC (VE3LYC),
C4N (W3HNK), FM5BH (W3HNK), OE11M (OE1WHC), PJ4LS,
PJ7MF (IZ1MHY), RK50G, S9DX (DL1RTL), TJ3FC (F5LGE),
TE6U & TE8CH & TE8CI (TI5KD), VP5/W5CW & VQ51V (W5CW),
VP8ORK (VE3XN), VU4PB (W3HNK), V85TL, 9Q50ON (ON4BR)

SOUTH SUDAN DXCC STATUS   (by Martti Laine, OH2BH)

With great anticipation, DXers the world over are looking forward to the 9th of July this year as the predicted day of South Sudan's declaration of independence. Indeed, that declaration is set to happen, but it will not yet guarantee the birth of a new DXCC entity, at least at that time. The DXCC rules are written in such a way that only a new country's membership in the United Nations and/or its ITU country prefix will result in the anticipated DXCC counter. The U.S. State Department Geographer's list of Dependencies and Areas of Special Sovereignty obviously does not apply in this case.

The opinion from the ARRL is that no exceptions will be made in this case. They state that the event date - i.e. declaration of independence - will not cause potential QSOs to be counted retroactively. Rather, Newington categorically assumes that U.N. membership, which will most likely come first, followed by the release of an ITU prefix by the UN telecommunications agency, will lead to country status.

The prospect of a new country has taken an unexpected turn just recently. The country's borderline has never been settled between North and South Sudan in the area (Abyei) where most of the oil reserves are located.
It was agreed under the 2005 Peace Agreement that the border issue will be resolved by the people in that province. A referendum to settle the matter has not happened. Instead, the North (ST2) has entered the disputed province with force. Additionally, the North has stated that they will not support an independent State in the south unless the contested region is theirs. The matter now remains totally in limbo.

While the amateur radio project announced earlier this year by 5Z4DZ, ST2AR, W3UR and OH2BH is well underway, it is not yet reasonable to swing your antennas toward South Sudan, as we speak. The project has two well-known DXers now permanently based in South Sudan: SM7PKK and YI1DZ/ST2DZ. The knowledge and the professional presence are in place to proceed with an immediate activation as soon as the above country status matters are resolved.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ2VO, DJ5AV, DJ6VM, DK1RV, DK8JB, DL1MDV, DL1SBF, DL2BQV,DL7VOA, DO3ME, F5NQL, F6AJA & Les Nouvelles DX, G1VDP, G3KMA, NG3K, OE2IKN, OH2BN, W1AW, W9AEB, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 40280779289017811
X-Google-Thread: 11480d,e1fa779efe4c6e76,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e1fa779efe4c6e76,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e1fa779efe4c6e76,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for June 8, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 Jun 2011 13:03:00 EDT
Organization: American Radio Relay League
Lines: 683
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110608160547.CB6BD2564D@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1307552580 28571 166.84.1.6 (8 Jun 2011 17:03:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 Jun 2011 17:03:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.63 $Date: 2011/05/13 14:21:40
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:1049 rec.radio.amateur.misc:6529
rec.radio.info:2488
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The ARRL Contest Update

Published by the American Radio Relay League
****

June 8, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Hi, Hi? No - High, High! ARRL June VHF QSO Party
- Pull A Rabbit Out of Your Hat on the Magic Band
- W3ZZ To Retire from "World Above 50 MHz"
- Amateur Nirvana
- Dayton Hamvention Photos
- 93 Pizzas and 300 Wings
- PL-259 Connectors and 1/2-inch Hardline
- DSP-SDR by W3SZ
- When One Wild Idea Breeds Another

NEW HF OPERATORS - THINGS TO DO

The upcoming Kids Day event on June 18th is a great way to have some fun with your kids and introduce them to HF radio. This is just one week before Field Day, too, so why not get them used to the microphone and they'll be ready to try out the GOTA station!

BULLETINS

You may have received a newsletter last time in which the too-many photos were badly placed due to problems with browser versions and other formatting issues. To see all of the photos and captions, click on the link at the top of the email that reads "If you are having trouble reading this issue..." or visit arrl.org/contest-update-issues <http://arrl.org/contest-update-issues> and click on the link for the May 25th issue.

BUSTED QSOS

The Luso tower rotator plate pictured is intended to rotate the entire tower and goes at the bottom. Yikes! (Thanks, Tom N4NW) The plaque RA3AUU was shown receiving for the P33W team was a CQ WPX plaque, not the CQ WW. (Thanks, Doug K1DG)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

June 11-12

- CWops Monthly Mini-CWT Test (June 8)

- ARRL June VHF QSO Party
- Portugual Day
- WFF Green Days
- World Wide QRP Contest
- DRCG Long Distance Contest--Digital
- Australian Shires Contest
- Asia-Pacific Sprint--Phone
- GACW WWSA CW DX Contest
- REF DDFM Six Meter Contest

June 18-19

- Kid's Day--Phone
- NAQCC Monthly QRP Sprint--CW (June 15)
- SARL Youth Day Sprint--Phone (June 16)
- All-Asian DX Contest--CW
- SMIRK QSO Party
- West Virginia QSO Party
- Feld-Hell 10 Meter Sprint
- WAB 50 MHz Phone

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

VHF+ contesters will want to congratulate Gene Zimmerman W3ZZ on his years of service as the author of the QST column "The World Above 50 MHz" as Gene announces his retirement <http://www.arrl.org/news/gene-zimmerman-w3zz-to-retire-from-the-world-above-50-mhz>from that duty after the July issue. Gene has been writing the column since 2002 and will no doubt put his new spare time to work on the air and figuring out how to help the W8GP Grid Pirates team stay competitive in the VHF+ contests. Beginning with the August 2011 issue of QST, Jon Jones N0JK, of Wichita, Kansas, will take over the column. Jon is also a familar figure on the VHF+ contest scene and brings a wealth of practical experience to the job. Well done, Mr Z and welcome, Mr J!

Ed W0YK's Muns Vineyard <http://www.munsvineyard.com/> and Don AA5AU's rttycontesting.com <http://rttycontesting.com/> are excited to announce the new 10-Meter RTTY Contest <http://www.rttycontesting.com/the10meterrttycontest.html> to be held for the first time on Sunday, December 4, 2011. rttycontesting.com will sponsor plaques for the winning Single and Multi-op entrants. If you are interested in sponsoring a plaque, such as continental or USA winner, etc, please contact the sponsors directly. Also, the top ten single operators will receive a bottle of Muns Vineyard fine California wine.

The hard-at-work WRTC 2014 <http://www.wrtc2014.org/> leadership team was very visible at multiple events during the recent Dayton Hamvention. As WRTC 2014 Chairman Doug K1DG, says, "We have much to do in a short time!" Members of the WRTC 2014 organizing committee met with the new WRTC Advisory Council <http://www.arrl.org/news/wrtc-2014-announces-advisory-council-members>

members (Tim K3LR, Craig K9CT, and George NR5M), explored equipment options with ham radio vendors, discussed event plans with interested contesters, and did some fund-raising at the Contest Dinner and announcing the winner of the Poisson D'Avril <http://poissondavril.webs.com> donation competition. Keep WRTC on your radar as 2014 will be here before we know it!

While filling out a survey of NIST services <http://www.tf.nist.gov/survey> in support of WWV, Bob N6TV found a handy NIST time widget <http://time.gov/widget.html>, which not only displays accurate time, but conveniently measures your network delay.

Scientists have discovered a species of bacteria that live on caffeine <http://www.scientificamerican.com/blog/post.cfm?id=new-bacteria-lives-on-caffeine-2011-05-24>,
producing carbon dioxide and ammonia. I think I operated with that guy at Field Day one time.

If you were wondering about HF conditions later this week, this story from Space Weather News <http://spaceweather.com>for June 7th should give you a clue. "This morning around 0641 UT, magnetic fields above sunspot complex 1226-1227 became unstable and erupted. The blast produced an M2-class solar flare, an S1-class radiation storm, and a massive CME. A recording of the blast from NASA's Solar Dynamics Observatory ranks as one of the most beautiful and dramatic movies of the SDO era. High-latitude sky watchers in both hemispheres should be alert for auroras during the late hours of June 8th or 9th when a CME from today's eruption could deliver a glancing blow to Earth's magnetic field." Ol' Sol...he's ba-a-a-ck!

The Youth DX Adventure <http://www.qsl.net/n6jrl/> (YDXA) team received a nice surprise at the Dayton Hamvention when the winner of the IC-718 prize donated by Icom America, Frank WB6RMB, asked that the radio be donated in turn to the YDXA for use on their travels. Thank you, Frank! (Thanks, Tim K3LR)

The Contest University <http://www.contestuniversity.com/> presentations "Contesting the Right Way" by Doug K1DG (should be required viewing for anyone submitting a contest log) and Rob NC0B's "Contest Radio Performance" have been posted to the Potomac Valley Contest Club <http://www.pvrc.org/> website under the Recorded Webinars link. (Thanks, Ken K4ZW)

Thanks to the professors at Youth Contest University <http://www.contestuniversity.com/> (YCTU) led by Scott W3TX, along with Ben AK2X, Sarah, AK2D, Mark N5OT and several others. Yuri, VE3DZ and his friend provided Russian translation assistance for the Skype video conference between YCTU and young YL CW hams in Russia thanks to Paul, N0AH. It was exciting to see such awesome enthusiasm from YCTU.

You'll enjoy this neat detective story <http://www.nxtbook.com/nxtbooks/cmp/eetimes051611/index.php?startid=46> by Steve Lubbers KE8FP about troubleshooting a moonbounce station. All contest operators will be able to relate. And the following story about gravity isn't bad either!

Winner of the ARRL's Rookie Roundup in one of last year's contests, Anna W0ANT received the Young Ham of the Year Award <http://www.rockymountaindivision.org/awards.html> in the Rocky Mountain Division.

Dave W9ZRX <zephd@indy.rr.com> announces that new versions <http://www.k3lr.com/w9zrx/> of the VHF Super Check Partial (SCP), and Prefill Databases are now available. The new release is now based on logs from 2009-2011 only and includes DTA and SCP files to support most popular logging programs. The Excel format (XLS/XLSX) has been discontinued but the CSV files can be opened by Excel. The SCP database contains 10079 call signs and the Prefill 9736. Send Dave your Cabrillo-formatted files after the ARRL June VHF QSO Party for an update prior to the CQ WW VHF Contest in July. Dave wishes to thank John N4XI for his software assistance, as well.

The N1MM team is pleased to announce the release of new, reorganized documentation for N1MM Logger. The material has been arranged into three new sections that you will find in the Documents menu of the N1MM website <http://n1mm.hamdocs.com/tiki-index.php?page=Document+Home>. The authors of this revised documentation would like to acknowledge the huge contribution made by Thomas PA1M who wrote and maintained the original N1MM Logger manual for a decade. (Thanks, Larry K8UT, Pete N4ZR, and Rich VE3KI)

Try this online certificate service <http://www.ae7q.net/Generate.php> if you'd like to print out a spiffy version of your hard-won Amateur Radio license. It's not official, but good enough to show your family certainly! Or to show all those other hams in your Zip Code <http://www.ae7q.com/list/CallByZip.php>. (Thanks, John KE7KDQ)

"I just looked under the sofa cushions and there it was..." If you were wondering where all the missing mass in the Universe went, you can rest easy because a 22-year-old Australian student solved the problem <http://www.cosmosmagazine.com/news/4358/aussie-student-find-missing-mass> over her summer break. I guess it beats the typical summer job! The best line may be at the conclusion of the story.

In the antique technology news, engineers at the National Museum of Computing at Bletchley Park, England have succeeded in rebuilding a Tunny Machine <http://www.zdnet.co.uk/news/after-hours/2011/05/26/tunny-code-breaker-rebuilt-at-bletchley-park-40092902/>.
These were used to decode German messages during World War II and were destroyed at the end of the war. The team had to reassemble the documentation from bits and pieces of information and recollections from the original builders, so now you have a perfect excuse for never throwing anything away.

Tom West

<http://www.nytimes.com/2011/05/28/business/28west.html?_r=1&hpw>, the shy computer engineer who became an unlikely symbol of high tech to multitudes of general-interest readers as leader of the engineering team portrayed in Tracy Kidder's book "The Soul of a New Machine," died on May 19 at his home in Westport, Mass. He was 71. (Thanks, Trey N5KO)

Jim KI7Y reports that the Williamette Valley DX Club <http://www.wvdxc.org/> (WVDXC) lost one of its oldest members recently - Jim W3CP. Jim was active in contests well into his 90s and had a distinguished career <http://www.nrl.navy.mil/pao/pressRelease.php?Y=2011&R=20-11r> at the Naval Research Labs.

Do you have a Kindle and want to read e-books in other formats such as PDF? Mike VE3EQP reports that several freeware programs such as MobiPocket <http://www.mobipocket.com/> and Calibre <http://calibre-ebook.com>, will convert most ebook formats to work well in the Kindle. Many free ebooks are available on the Web, legally, from The Gutenberg Project and others and Amazon also provides many free books to Kindle users. I find having an engineering dictionary on my Kindle to be very helpful, for example.

We live in a sea of jargon with more being generated every day. Luckily, you can keep up with the latest in this online jargon dictionary <http://www.catb.org/jargon>. For example, you'll be able to make use of the term 'bogosity' <http://www.catb.org/jargon/html/B/bogosity.html>, I'm sure! (Thanks, Matt W0XEU)

Web Site of the Week - There's an intriguing link on the Kansas Section web site <http://ksarrl.org/deeplink/> with the title "Amateur Nirvana! 500 Websites! All Ham links! Nothing but Ham Radio." It's a great resource for web information about our hobby. Thanks to Orlan W0OYH and Kent KB0RWI for compiling these ham radio links. (From the Midwest Division newsletter by Midwest Division Director, Cliff K0CA)

WORD TO THE WISE

In theory, theory and practice are the same. In practice, theory and practice are different - Unknown.

The difference between theory and practice in theory is less than the difference between theory and practice in practice - AD3F.

I don't think anyone has made an EZNEC-to-EZNEC QSO yet. - W7IUV

==> SIGHTS AND SOUNDS

Awesome photos from the Dayton Hamvention have been published by Tom K8CX <http://hamgallery.com/dayton2011/>. More Dayton photos <https://picasaweb.google.com/cx6vm.jorge/DAYTON2011?feat=email#5610263568997355186>
are online from Jorge CX6VM - it was great to meet Jorge with whom we

all have many contacts in our logs. (Thanks, Hector XE2K)

The 2011 Hamvention Antenna Forum presentations <http://www.k3lr.com/> from K4IQJ, ON4UN, W8VVG and K9LA have been posted online later thanks to hosting from N5KO and help from K5TR. The TopBand Dinner presentations <http://topbanddinner.com/> on VP8ORK by VE3EJ and low-cost receiving antennas by K3LR are also available for download. (Thanks, Tim K3LR)

The video of Wayne WA6HHQ's presentation of the brand-new Elecraft KX3 <http://www.youtube.com/watch?v=mbtyRyEEADo> can be found on YouTube. (Thanks, Bob N7XY)

Wow! Take a look at the K7XC 6 meter kilowatt rover <http://k7xc.tripod.com/6mkwrover/index.html> - just in time for this weekend's ARRL June VHF Contest. (Thanks, Paul NG7Z)

The recent 7th District QSO Party (7QP) covers a lot of territory and so does this video by K6BBQ <http://www.codxc.com/new/page.asp?content=dryland7s> about his recumbent bicycle operation! (Thanks, Jim K7WA)

Have you listened to Bob Heil's new Ham Nation podcast <http://twit.tv/hn1> yet? Bob's first guests were Joe Walsh, WB6ACU, and Dave Jennings, WJ6W. The show is produced in cooperation with Leo Laporte of the TWIT (This Week in Tech) Network.

Spurious emissions aren't always a Bad Thing, no matter what Part 97 says. Why, just look at these guys flailing away at the Hamvention Contest Super Suite! The Spurious Emissions Out of the Band <http://www.youtube.com/watch?v=FhGy6vUZbME>held the crowd in thrall with a "Free to get in, $5 to get out" policy. (Enter "Spurious Emissions Band" into the YouTube search window to find all seven of the videos which were taken by Ken K6LA.)

==> RESULTS AND RECORDS

K8CC from the Mad River Radio Club, K3WW from the Frankford Radio Club and K3LR from North Coast Contesters hosted the pizza party Thursday night. The Potomac Valley Radio Club and Yankee Clipper Contest Club hosted the two weekend pizza parties in the Super Suite <http://contestsupersuite.com/>. 93 Pizzas and 300 QSL wings were consumed over all 4 nights - lots of smiles!

Preliminary Results for the February 2011 NAQP RTTY <http://ncjweb.com/naqprttyprelim.php> are now online. Many new records were set - congratulations! Final published results will be in the July / August 2011 Issue of the National Contest Journal <http://ncjweb.com/>. See you again in NAQP RTTY on July 16th. (Thanks, NAQP RTTY Manager, Mark K6UFO)

If you have questions about submitting logs or the CQ WPX CW contest, you may be able to save some frustration by using the new log submission web page <http://www.cqwpx.com/logcheck/>. It will check your log format and explain any errors that are found. Once you have fixed any errors you can have it submit the log direct to the robot. (Thanks, CQ WPX Director, Randy K5ZD)

Stan EI6DX's contest analyzer has just finished parsing Russian DX Contest (RDXC) logs and results <http://www.ei6dx.com/cqww-contest-analysis/cqww-activity-analyzer/> are now available. Clearly RDXC is gaining a lot of popularity and it is now one of the top three world-wide contests. For example, combined CW and SSB rates of RDXC are higher than those of CQWPX CW for same hours in 2010. For more, check out the online information.

OPERATING TIP

Summertime propagation can be quite different than in the winter and as the northern hemisphere enters the summer months, the southern hemisphere contesters are entering winter. Don't forget to listen for them in ways you hope they listen for you in our winter!

==> TECHNICAL TOPICS AND INFORMATION

A great article on fitting PL-259 connectors to �" hardline using brass compression fittings includes photos by Henry K4YCR in the June 2011 issue of the Potomac Valley Radio Club's PVRC Newsletter. <http://pvrc.org/Newsletters/jun11.pdf>

Weatherizing a battery <http://w1pns.wordpress.com/2011/05/11/weatherizing-sort-of-a-battery-for-portable-qrp-ops/> for portable operation is covered in this online article by Peter W1PNS. There's more to it than meets the eye.

For re-sealing a fiberglass tube such as for a collinear or whip, conversations from the ham-antennas reflector <http://groups.yahoo.com/group/ham-antennas> point to a coating of clear polyurethane varnish rated for exterior use. It's available from your local hardware or paint store in both spray and brush-on form.

Need a table of aluminum tubing sizes <http://www.rfcafe.com/references/general/aluminum-tubing.htm>? The RF Caf� has lots of resources just like that.

Soldering to steel, or nickel or stainless steel is not that difficult if you use the right materials as shown in this video <http://www.youtube.com/watch?v=NpT_5tN1zYA> by Sigi DG9BFC.

Scott N7SS recommends Maguire's Mirror Glaze Plastic Polish #10 for getting rid of scratches and scuffs in plastic bezels and displays.

Chuck K7QO has a great web page tutorial <http://www.k7qo.net/> on making project enclosures from PCB material. Just right for gadgets and adaptors and those little bitty things our stations seem so full of.

(Thanks, Allen VE3GAM)

Plastic rivets <http://www.itw-fastex.com/rivets.html> - who knew? (Thanks, George K4GVT)

What's killing your WiFi signal? PC Pro <http://www.pcpro.co.uk/features/367672/whats-killing-your-wi-fi> dispels the notion that other WiFi signals are drowning yours out in favor of the same type of RF interference generators <http://www.pcpro.co.uk/features/367681/what-can-get-in-wi-fis-way> that plague hams - wireless video cameras, fish tank heaters, and all manner of other noise emitters. The story also lists some software tools you can use to track and diagnose problems.

Will graphene modulators <http://www.extremetech.com/article2/0,2845,2385134,00.asp> count for digital modes? At these bit rates, the whole CQ WW RTTY contest would be over in about 500 msec!

If you need to fill in gaps in concrete, the usual material is called grout. Outdoors, such as for tower bases, you'll need non-shrinking grout. Hard to find at general hardware stores (don't use the type intended for bathrooms) you might have better luck at a masonry supply house. (Thanks, Steve K7LXC)

Jim K9YC has published a new set of slides <http://www.audiosystemsgroup.com/publish.htm> from his presentations on how to deal with RFI. There's lots of information here as well as his tutorials on ferrites.

Designers of audio and RF switching gear for the ham shack should browse Analog Devices' "Ask The Applications Engineer" series of helpful notes, particularly "Switch and Multiplexer Design Considerations for Hostile Environments <http://www.analog.com/library/analogdialogue/archives/45-05/switch_mux.html>" and "Electromagnetic Interference (EMI) Filtering Reduces Errors in Precision Analog Applications <http://www.analog.com/library/analogdialogue/archives/45-01/EMI_filtering.html>." The ham shack is an environment with plenty of static discharges and lightning pops along with the usual kilowatt-level voltages and currents. A few pennies worth of simple components can save hours of frustrating misbehavior.

While web-crawling in search of information on loopstick antennas, this little bon mot caught my eye - "In a triode, no one can hear you screen."

Technical Web Site of the Week - Roger W3SZ is a mighty busy guy and has developed some very advanced DSP hardware and software <http://www.nitehawk.com/w3sz/hardware.htm> for the SDR station. (From the May 2011 "Cheese Bits" newsletter of the Mt Airy VHF Radio Club <http://www.packratvhf.com/> "Packrats")

==> CONVERSATION

This issue's editorial comes from ARRL Media and Public Relations Manager, Allen Pitts W1AGP. Allen deals with a flood of news on ham radio every day and does his best to make sure the right information gets to the right people. Allen also recognizes that beyond the after-the-fact stories, there are whole audiences out there we need to make aware of ham radio. He's working on a new video project at HQ and I thought the readership would like to know about it. Plus, it might inspire us to do a little outreach of our own. Field Day is coming up and there's no better opportunity! 73, Ward N0AX

When One Wild Idea Breeds Another

There's no doubt that the emergency communication aspect of Amateur Radio is a primary draw when the general population discusses ham activities. That's the one that gets us into the newspapers and on TV and, for better or for worse, brief sound bites and video clips are how most of the population seems to learn about their world these days.

But there is another species of sentient human out there, and it is one that we need to address. These are the people who shun the role of being just another "consumer" (a "sheeple") and want to open the box, tinker with the wiring and see what else they can make of a product. They are the D.I.Y. (Do It Yourself) crowd, the ones that attend Maker Faires <http://makerfaire.com/>, the people that write the apps, not just download them, and have an unquenchable creative sparkle that often causes (literally) sparks. In another era they would be shunned as "nerds," but in today's world the term is "geek" and being a geek is "cool." Muscles and hair alone are not enough anymore. In more and more movies and on TV, it is the geek who McGyver's the solution that saves the day - and the geek is often female!

For the most part they are young(er), bright, literate and genuinely excited in trying something new just for the fun of it. Launch a balloon-camera into near space? Sure! See the kids at K2GXT. Create an electric dress that lights with different colors depending on your mood? Just ask KC2UHB! Want to play with light and see how far one LED of a particular frequency can send a message? K4THZ is your club! There's a whole list of them at WeDoThat-Radio <http://www.wedothat-radio.org/> and this just scratches the surface.

Most already know about Amateur Radio but they are not your "usual" hams. Just as they will take the latest Gee-Whiz electronic box from Best Buy, open it and see what else they can do with it, they do the same with radio. They may not have any interest at all in contesting or in making the DXCC, but they glow with thoughts and dreams of what could be, might be, and how they can use the electromagnetic spectrum to make it happen. And because the Amateur Radio bands are the last frontier where an individual still can try things on their own, even if it fizzles, they are drawn to the Service.

So how do we reach out to them? First and foremost we need to accept and claim them as "hams." Maybe they don't have tribanders on their houses but they're hams in the best sense of the word. Secondly, we need to speak to them in their own way - and that language is by inspiration as one idea seeds another and then another. To do this, the ARRL is creating a special video that will be coming out in the fall of 2011. This successor to "Amateur Radio Today" with Walter Cronkite speaks in a new way to an entirely new audience, the 16 to 26-ish year-old "geek." Along with a supporting group of short (YouTube-size) auxiliary videos, the main video will present several unusual and curious projects that the DIY-hams are doing. No, it's not your grandfather's radio - it's creative radio for creative minds. It's people experimenting in basements and garages just to see if they can make "it." But isn't that where Amateur Radio started?

There will be much more about this in the fall. Stay tuned!

Allen Pitts - W1AGP

==> CONTESTS

8 June through 21 June

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Kid's Day-- Phone, from Jun 18, 1800Z to Jun 18, 2400Z . Bands (MHz): 3.5-28. Exchange: Name, age, location, favorite color. Rules <http://www.arrl.org/kids-day>

CWops Monthly Mini-CWT Test-- CW, from Jun 8, 1300Z - see Web site. Bands (MHz): 3.5-14. Frequencies: Multiple operating periods, twice monthly on 2nd and 4th Wed, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Portugal Day-- Phone, CW, from Jun 11, 0000Z to Jun 11, 2400Z . Bands (MHz): 3.5-28. Exchange: RS(T) and serial or district code. Logs due: Sep 1. Rules <http://portugaldaycontest.rep.pt/>

WFF Green Days-- Phone, CW, Digital, from Jun 11, 0000Z to Jun 12, 2359Z . Bands (MHz): 1.8-28. Exchange: RS(T) and WFF number if available. Logs due: 30 days. Rules <http://wff44.com/en/contest>

World Wide QRP Contest-- Phone, CW, from Jun 11, 0000Z to Jun 19, 2400Z . Bands (MHz): 1.8-28, 50-432. Exchange: RS(T). Logs due: Jul 11. Rules <http://en.jaqrp.org/>

DRCG Long Distance Contest-- Digital, from Jun 11, 0000Z -- see Web site. Bands (MHz): 3.5-28. Frequencies: Multiple operating periods.

Exchange: RST, CQ Zone, and UTC time. Logs due: Aug 1. Rules <http://www.drcg.de/>

Australian Shires Contest-- Phone, CW, from Jun 11, 0600Z to Jun 12, 0600Z . Bands (MHz): 3.5-28. Exchange: RS(T) and VK Shire or CQ Zone. Logs due: Sep 1. Rules <http://groups.yahoo.com/group/vkshires>

Asia-Pacific Sprint-- Phone, from Jun 11, 1100Z to Jun 11, 1300Z . Bands (MHz): 14-21. Exchange: RST, serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

GACW WWSA CW DX Contest-- CW, from Jun 11, 1500Z to Jun 12, 1500Z . Bands (MHz): 3.5-28. Exchange: RST, CQ zone. Logs due: Jul 30. Rules <http://www.wwsatest.org/>

NAQCC Monthly QRP Sprint-- CW, from Jun 15, 0030Z to Jun 15, 0230Z . Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

SARL Youth Day Sprint-- Phone, from Jun 16, 0800Z to Jun 16, 1000Z . Bands (MHz): 7. Exchange: RS and age. Logs due: 7 days. Rules <http://www.sarl.org.za/>

All-Asian DX Contest-- CW, from Jun 18, 0000Z to Jun 19, 2400Z . Bands (MHz): 1.8-28. Exchange: RST, operator age (YL may send 00). Logs due: Jul 31. Rules <http://www.jarl.or.jp/English>

West Virginia QSO Party-- Phone, CW, Digital, from Jun 18, 1600Z to Jun 19, 0200Z . Bands (MHz): 3.5-28. Frequencies: CW--35 kHz from band edge, Phone--35 kHz from General/Nov/Tech segments. Exchange: RS(T), WV county or S/P/C. Logs due: Jul 20. Rules <http://www.qsl.net/wvsarc>

Feld-Hell 10 Meter Sprint-- Digital, from Jun 18, 2000Z to Jun 18, 2200Z . Bands (MHz): 28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

VHF+ CONTESTS

ARRL June VHF QSO Party-- Phone, CW, Digital, from Jun 11, 1800Z to Jun 13, 0300Z . Bands (MHz): 50+. Exchange: Grid square. Logs due: Jul 14. Rules <http://www.arrl.org/contests>

World Wide QRP Contest-- Phone, CW, from Jun 11, 0000Z to Jun 19, 2400Z . Bands (MHz): 1.8-28, 50-432. Exchange: RS(T). Logs due: Jul 11. Rules <http://en.jaqrp.org/>

REF DDFM Six Meter Contest-- Phone, CW, from Jun 11, 1600Z to Jun 12, 1600Z . Bands (MHz): 50. Exchange: RST, serial number, grid square. Logs due: 15 days. Rules <http://concours.ref-union.org/>

SMIRK QSO Party-- Phone, CW, from Jun 18, 0000Z to Jun 19, 2359Z .

Bands (MHz): 50. Exchange: Grid square and member number. Logs due: Aug 1. Rules <http://www.smirk.org/>

WAB 50 MHz Phone-- Phone, from Jun 19, 0900Z to Jun 19, 1500Z. Bands (MHz): 50. Exchange: RS, serial, WAB square or DXCC entity. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/>

==> LOG DUE DATES

8 June through 21 June

June 9 - ARS Spartan Sprint
<http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

June 10 - His Maj. King of Spain Contest, CW
<http://www.ure.es/contest/431-sm-el-rey-contest-english-version.html>

June 11 - Wake-Up! QRP Sprint
<http://qrp.ru/modules/sections/index.php?op=viewarticle&artid=7&page=1>

June 12 - ARCI Hootowl Sprint
<http://www.qrparci.org/content/view/1518/118/>

June 12 - DigiFest <http://www.mixw.net/misc/DigiFest/rulese2011.html>

June 13 - FISTS Spring Sprint <http://www.fists.org/sprints.html>

June 13 - RSGB 80m Club Championship, Data
<http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>

June 15 - Indiana QSO Party <http://www.hdxcc.org/inqp/rules.html>

June 15 - Nevada Mustang Roundup
<http://www.nvqsoparty.info/nevada-mustang-round-up.html>

June 15 - Aegean RTTY Contest
<http://www.aegeandxgroup.gr/Aegean-RTTY-Contesr.php>

June 16 - QRP Minimal Art Session
<http://www.qrpcc.de/contestrules/mas/qrpmasr-e.html>

June 16 - CQ-M International DX Contest
<http://www.srr.ru/CONTEST/cq_m_11_eng.php>

June 19 - UT5EU VHF Memorial Contest
<http://www.hornucopia.com/contestcal/ut5euvhf.txt>

June 20 - 10-10 Int. Open Season PSK Contest
<http://www.ten-ten.org/oseason/oseason.html>

June 21 - RSGB National Field Day
<http://www.rsgbcc.org/hf/rules/2011/rnfd.shtml>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -6485035645152574970
X-Google-Thread: 11480d,82a406b9271f2641,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,82a406b9271f2641,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,82a406b9271f2641,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-06-09
Followup-To: rec.radio.amateur.dx
Date: Thu, 9 Jun 2011 09:32:20 EDT
Organization: Make More Miles on VHF
Lines: 556
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201106091258.p59CwwH3005647@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1307626340 16267 166.84.1.6 (9 Jun 2011 13:32:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 9 Jun 2011 13:32:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1050 rec.radio.amateur.misc:6531
rec.radio.info:2490
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-06-09
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.

For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** The 144 MHz EME NewsLetter - Current Issue June 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201106 [1.514 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** Space Weather News for June 7, 2011 http://spaceweather.com **

MAGNIFICENT ERUPTION: This morning around 0641 UT, magnetic fields above sunspot complex 1226-1227 became unstable and erupted. The blast produced an M2-class solar flare, an S1-class radiation storm, and a massive CME. A recording of the blast from NASA's Solar Dynamics Observatory ranks as one of the most beautiful and dramatic movies of the SDO era. Must-see movies at http://spaceweather.com
AURORA WATCH: High-latitude sky watchers in both hemispheres should be alert for auroras during the late hours of June 8th or 9th when a CME from today's eruption could deliver a glancing blow to Earth's magnetic field. Aurora alerts are available from http://spaceweatherphone.com - SOURCE: http://spaceweather.com

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** New ES-upload Tool from MMMonVHF for VQ-Log USER **

Ansgar, DG2KBC, did work around a new tiny tool to upload your daily 144MHz ES QSO data directly from your VQlog (by EA6VQ) database to the MMMonVHF Sporadic E website. Please have a look at the USER-ACCOUNT after the login at: http://www.mmmonvhf.de/usr.php
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: UN ; Square: MO51 ; Start: 2011-05-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3835

Hans-Walter since may 21st, qrv as UN/DL9LBH from MO51QD
LATEST NEWS from Hans-Walter, UN/DL9LBH, dated 2011-05-21:
Finally today, 21st May 2011 I can inform you that my eme station
is ready to bring Kazakhstan (UN) to the moon. Here are already
active stations, but I will add some activity and probably 70cm band
to the moon. I build up a 4x11el group for 2m and to the moment a
2x23el group for 70cm. As soon as I get the missing 23el antenna,
which they failed to send me last time, I will have a 4x23el group
for 70cm. After moving from Tashkent/Uzbekistan to Astana/Kasakhstan
end of september 2010 I am still busy, in the job as well as at home.
All qsl cards I received until july 2010 I answered. Those I received
later still have to wait, but will be answered now in summer! I hope
that I can bring UN to many of you and soon also on 70cm. gl and see
your dots on the screen ... 73 Hans UN/DL9LBH in Astana/Kazakhstan
SOURCE: tnx to Hans-Walter, UN/DL9LBH, direct to MMMonVHF

** DXCC: OZ ; Square: JO46 ; Start: 2011-06-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3865

Tor, DJ8MS will be on VACATION in JO46 for a week.
6m: 4el Yagi, 2m 7el Yagi, both bands abt. 100W at antenna.
Will play mainly on 6m, while monitoring 2m too.
SOURCE: tnx to Tor, DJ8MS, direct to MMMonVHF

** DXCC: OZ ; Square: JO456 ; Start: 2011-06-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3662

The Scout-Amateur-Radio-Station OZ1RDP (JO45GC) will be qrv again
in June 2011. Carsten, DM1CG is on the way up to Denmark meantime...
SOURCE: tnx to Carsten, DM1CG, dircet to MMMonVHF

** DXCC: PA ; Square: JO22 ; Start: 2011-06-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3852

The PG6N - team will beactive from the Noordwijk Lighthouse NET-019, during the Coastel Week (Week van de Zee). The event will start on Saterday June 11th and will end on Kidsday Saterday June 18th. Because the Es-period, we will be active on 6 and 2 mtrs. Also PG6N will be active on HF. Please viste our website on: http://pg6n.jouwweb.nl/english and join our Facebook-site: http://www.facebook.com/home.php?sk=group_173489109367097
QSL please only via bureau! Best 73
SOURCE: tnx to Jaap PA7DA direct to MMMonVHF

** DXCC: /mm ; Square: diverse ; Start: 2011-06-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3850

Frank, DH7FB, will be on a /mm Operation with a sailing ship from Athina to Korfu (around the Pellepones area)
Here a rough timetable: 19.06.11 KM17, 20.06.11 KM16, 21.06.11 KM16 22.06.11 KM16, 23.06.11 KM16, 24.06.11 KM16, 25.06.11 KM16 26.06.11 KM06, 27.06.11 KM07, 28.06.11 KM08 ,29.06.11 KM08 30.06.11 KM09 - Call will be DH7FB/mm and Frank will try to be as often as possible (NOT day by day due to the sailing trip) and if he will be qrv only after 18 Z and if the ship is not anchoring south of an island. He will try to be qrv on 144 MHz MS (qrg: 144,370 MHz cq for QSY 144,355 MHz, DH7FB/mm first, FSK441) and as well for some EME Tests. Equipment will be 200W, 8 ele DK7ZB with 12 dbd (4,4m). pse look into the dxc... :)
SOURCE: tnx to Frank, DH7FB, direct to MMMonVHF

** DXCC: LA ; Square: JP43 ; Start: 2011-06-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3853

OE9ICI QRV from JP43 as LA/OE9ICI - Chris, OE9ICI, announced on ON4KST-chat that he will be in JP43 from July 26th until August 8th 2011. QTH will be at 950 meters ASL - SOURCE: Info from KST-Chat

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** W2SZ qrv from FN32JP during the VHF Contest **

Station and schedule Details - W2SZ, FN32JP - Map65, WSJT, JT65B
Tx frequency 144.115, depending on spurious W2SZ calls CQ second sequence (odd minute) 1500W 4x12El, full Az/El 0.6 dB LNA
SOURCE: tnx to Jeff, WA1HCO, direct to MMMonVHF

** K5QE again in VHF-Contest via MS/EME **

Hello to everyone in the EME community. This year, the ARRL June VHF Contest will be held June 11th and 12th. We want to work as many EME stations on 2M AND 432 as possible to increase our grid count. Please help us with this event by working us on JT65b or CW. Thank you very much. I understand that the EU contests ban EME contacts, but that is NOT the case with the ARRL contests, so your contact is very important to us. Hence, I would really appreciate the EU stations making the effort to work me, as your contact will certainly be a rare grid for our log. Read all: http://www.mmmonvhf.de/latest.php?id=3864
Marshall, K5QE - EM31cj - www.k5qe.com East Texas, USA
SOURCE: Marshall, K5QE direct to MMMonVHF

** MC0SCL qrv from IO71 on HF and 50 MHz **

The Strumblehead DX & Contest Group will once again be activating Ramsey Island (IOTA EU-124, WW Loc. IO71HU), Pembrokeshire, southwest Wales, using the club call MC0SHL for their annual mini trip/holiday from the 9th to 13th June 2011. The difference this year is the operation will be more relaxed and on air for fun rather than for any contest, although over the weekend of 11th and 12th June there is the WFF activity weekend, with the island having the designated site of Ramsey island NR WFF GWFF-072 (see www.m0oxo.com/ and the WFF area on Charles web page). QRV on 80m through to 6m, using 2 FT1000MP MkV's and a K3. They will also be taking amplifiers for each band and will also have the facilities for RTTY this year. All details of the island and previous activations by the group are on their website at: www.mc0shl.com/ and all QSL requests go through their manager Tim,

M0URX with OQRS facilities on his website www.m0urx.com/ - all logs will be uploaded to LOTW and Clublog (www.clublog.org/) either during the trip if they can get a reliable internet connection or immediately they get back to the mainland and the farm.
SOURCE: [Pete's-DX-Newsdesk] via ICPO Bulletin (03-10 June 2011)

** Nicaragua qrv HF and 50 MHz again **

Look for W5MJ (YN2MJ) and W5PR (YN2PR) to be active from Nicaragua on 9-13 June. YN2MJ will be QRV mostly on 160 and 80 metres with an emphasis on Europe, while YN2PR will be be QRV on 6 metres, ARRL VHF QSO Party included.
SOURCE: [TNX The Daily DX] via 425 DX News #1048

** IM0P from San Pietro Island qrv HF and 50 MHz **

Operators IS0ANU, Daniele IS0BGL, Carlo IS0JOO, Nicola IS0BMU, Franco IS0EUJ, Giorgio IZ3KVD, Vittorio I1BUP, Antonio I1ZB, Claudio IZ1DNJ, Danio I5OYY and Simone IK5RUN will be active as IM0P from San Pietro Island (IOTA EU-165, IIA CI-009, MIA MIS-031, WLOTA 2989, WAIS FM10) between 23rd July and 1st August 2011. This includes an Island DXpedition entry in the RSGB IOTA Contest (30-31 July). Plans are to be QRV on 160-6 metre SSB, CW and RTTY. QSL via QRZ.com.
SOURCE: [NG3K] via ICPO Bulletin (03-10 June 2011)

** Ilheu das Rolas, IJ39 qrv on HF and 50 MHz **

Matt K0KKO and Ed K0GUV plan to be active from Ilheu das Rolas (IOTA AF-023, WLOTA 1622, WW Loc. JI39GX), Sao Tome & Principe using the callsigns of S92DX, S9CW and S9SX on HF and 6m. QRV between October 21-27, 2011. They will have two 6m stations (1 - IC756PROIII, ACOM1000 8ele M2 (also used for EME); 2 - IC756PROIII, 1KW Amp TBD, 11ele short boom). Operating frequency of 50.105 MHz SSB, 50.105.7 MHz CW.
Website: www.k0kko.net/pb/wp_5bd6e10c/wp_5bd6e10c.html
SOURCE: [dx-world.net] via ICPO Bulletin (03-10 June 2011)

** T48, CUBA (Rare 6m Grid) **

Members of the Federaci�n de Radioaficionados de Cubas in Las Tunas, eastern Cuba, will be active on 6 meter from the Grid Square FL10MW, during the next "ARRL June VHF QSO Party" (June 11-13th) using the contest callsign T48K as a "limited multi-operator" entry. This will be the very first time in the history that a ham radio station transmits from this particular square on this band. Operators will be Carlos/CO8CML, Douglas/CO8DM, Ernesto/CM8GJ and Ra�l/CO8ZZ and will use an Yaesu FT 857 running into a five elements yagi from F9FT. QSL via DK1WI. SOURCE: Ohio/Penn DX Bulletin #1013

** SX8R from Thassos Island, KN20, qrv HF and 50 MHz **

Laci, HA0NAR, will be active as SX8R from Thassos [aka Thasos] Island (IOTA EU-175, GIOTA NAS-037, MIA MG-124, WLOTA 4186) between 25th July and 1 August 2011. QRV 160-6 metres in CW, SSB and RTTY using vertical antennas. Laci will also participate in the RSGB IOTA Contest (July 30-31). QSL via home call.
SOURCE: [dx-world.net] via ICPO Bulletin (03-10 June 2011)

** FW, WALLIS & FUTUNA in 2012, qrv HF and 50 MHz **

Laci, HA0NAR, and two other operators will be active as FW0R from Uvea Island (aka Wallis, OC-054, DIFO FW-001, WLOTA 0389, WW Loc. AH16VS) next year (2012) between Janaury 25th and February 23rd. Operations will be from Vailala village (Hihifo district). They plan to have two stations on the air with amps operating on 160-6 meters using CW, SSB and RTTY. Focus will be on the lower bands, especially 160/80/40/30 meters using Spider (18m) verticals. A week long side trip will be also organized to Futuna Island (OC-118, DIFO FW-017, WW Loc. AH05WQ) for the IOTA hunters in early February. The team also plans to take part in the ARRL DX CW Contest (February 18-19th) For more info/updates and an online logsearch, see the Web page at: http://www.ha0nar.hu SOURCE: Ohio/Penn DX Bulletin #1013

** C2, NAURU (Update) **

Excerpts from a "C21AA Nauru DXpedition" #2 press release dated June 4th, states members of Pacific DXers are pleased to announce that 6 operators will be active as C21AA from Nauru between November 10th and December 6th, with 3 complete stations on HF as well as a

dedicated 6m station. The confirmed team so far consist of Art/NJ7N, Tim/NL8F, Eddie/VK4AN, Bill/VK4FW and 2 more operators to be announced later. The press release also states, "Nauru is currently ranked at 44 on the world wide wanted list, 31 in most of EU and 19 on the wanted Digital mode list." The team fully intends to operate on CW, SSB, RTTY and PSK31, and on all bands 160-6 meters. For logistical reasons, all equipment will be taken on same flight as "excess baggage" QSLs will be managed by Pacific DXers, with the task going to Bill, VK4FW. QSLing is available three ways..... direct, by the Bureau or online with Paypal 'postage' support. To request a QSL, and choice/ pick the method you want to use, go to: http://www.vk4fw.com/oqrs.php While each individual operator is responsible for their own personal expenses including air flights, accommodations, food etc..... they are seeking support to help offset other costs, such as the large excess baggage charge, hotel room just for the radio equipment, QSL printing, QSL postage for Bureau cards, phone calls associated with planning, purchase of consumables and, most important of all... the donation of some equipment to native Nauruan hams! A special Paypal account has been set up for support at: dxpedition@westnet.com.au <mailto:dxpedition%40westnet.com.au> (Just add your callsign/name and any comments in the 'comment/message' box.) All donors will be listed on the Web site, which is still 'under construction', so the following link doesn't work yet:
http://C21.pacific-dxers.com/supporters.html
[unless anonymity preferred] PLEASE NOTE: A special memento will be sent to donors who support them with 50 USDs or more. These donors will be listed on the QSL card. Organizations that provide support will have their logo and link placed on the Web page as well as their logo on the QSL Card [unless anonymity preferred].
SOURCE: Ohio/Penn DX Bulletin #1013

** KB7ME CN71 Grid Trip, 50 MHz, 144 MHz and up **

Hello to all, I will be activating Grid CN71 for this years June VHF contest, 50 and 144 bands only. This will be the third year in a row for me in CN71. Will operate again from CN71xw. Lets hope for 6m E's. Last two years have been poor in CN71. The good news is I plan to be QRV from Sat June 11 thru the morning of Friday June 17 assuming we don't get chased out by rain or run out of gas for the generator's. Will do 50 Mhz SSB/CW and WSJT MS with a Icom Pro3, kw amp and 6m5x yagi. On 144 Mhz, same modes, with my old Yaesu Ft-736r, 400 watt amp and a newly built 14 ele LFA design yagi. Internet/cell phone coverage is flaky at best. The better of two sites has fair cell coverage,(If I have cell service will have internet)(For outside contest use), however my preferred location was not accessable last year. Will run WSJT MS each morning/evening using the calling freq/50.260 and listening up typically 5 or 10, always first sequence I will be sending my grid for TX2 at all times. Outside the contest you send sh R26. If we are blessed with E's will announce myself SSB, on 50.125 and listen for callers on 50.180 typically. On CW you will find me around 50.095 +- qrm. On 144 Mhz WSJT MS I will CQ on the calling freq/144.140. possibly listening up or down. SSB/CW 144.200 +- qrm.I will have gear for 222/432/1296 with me but not qrv. If you want to try these bands, I am open to a schedule outside the contest Note: I will always sign KB7ME, not /p or /6. I will upload all q's to LoTW and qsl 100% for cards received. Hope to work you from this rare one. SOURCE: Mike KB7ME on WSJT Reflector

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** K7NX in DN00 starting June 10, qrv 50 & 144 MHz **

Curby (KE7LHT) and Lloyd (K7NX) will be QRV from DN00 for the VHF QSO party next weekend. We'll probably run 6 meters only. Following the QSO party, I will remain in DN00 and plan to operate daily on 6 meter SSB and CW (will monitor 50.125), plus I'll be on 6 and 2 meter FSK441 early each morning - 6 meters on even numbered dates, and 2 meters on odd numbered dates. Look for me on 50.260 or 144.140. For FSK441, I will always transmit first, and will include my listening frequency in the CQ - I will switch my transmit freq to my listening frequency when I hear you. Then I'll go back to CQ on the calling frequency after the qso completes. We'll have internet/ping jockey running the week of June 13, but I'll likely head out portable later in that week and lose internet access. Operating equipment is an Elecraft K3 with a 5 element beam on 6 meters (and hopefully a 400 watt amp if I can get it running), and an IC-706 with a Mirage 160 watt amp on 2 meters with an 11 element beam. Everything is generator powered. Curby also has a brand new FT-897 so I'll get him fired up to permanently activate DN00. It's possible that I will make a multiple day trip over to DN10 also, probably around June 22 or 23. I'll have someone post that activity if it happens. I will cease operation on June 27 and head out of those grids. I hope to work all of you! QSL to CBA.
SOURCE: Lloyd, K7NX via WSJT Reflector

** K7BV CM93 - Preliminary Announcement **

LATEST Update from Dennis, K7BV, dated 2011-06-08: I will leave my hours to join Barry at our boat to load the last of our gear and antennas shortly. We will depart Seal Beach Harbor a short time later. With some luck, we will have the a station on 6 meters (50155 SSB/CW and 50255 WSJT meteor scatter) this evening.
Good luck to all - May the Es Be With Us! 73 Dennis K7BV
SOURCE: Barry KS7DX via WSJT group reflector

** C6AKQ, FL15, in June ARRL VHF Contest, HF and 50 MHz **

N5KM and N4BP will travel to Freeport, Grand Bahama on June 9 and remain until June 13 to include the ARRL June VHF Contest. The call used during the contest will be C6AKQ (QSL via N4BP). Before and after the contest we plan to operate 80-10 Meters including the WARC bands with the calls C6AKQ and C6A/N5KM. For all activity, we will use both CW and SSB. We will have two operational stations allowing us HF activity even during the VHF contest. Rigs will be the Elecraft K3 and Icom 706MKIIG. Antennas will be a 40M dipole at 80 feet (to be used also on Six Meters), 80M dipole at 100 feet, and 6M dipole at 60 feet. 73   SOURCE: Bob Patten, N4BP via Reflector

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** N8OFS/P Caboose Portable in the SMIRK Contest 2011... **

Howdy gang... Now that the SMIRK Contest 2011 Rules have been announced, http://smirk.org/contest.html I can announce my entry in the Contest... I will once again be "Broadcasting Live and Direct" from the BIG Caboose at the AC&J Railroad... Jefferson Ohio Ashtabula County, EN91or... I will be using the same trusty setup I always use out there... Kenwood TS-60 at 50W to 29.4ft of LMR-400 to the "DOMINATOR" antenna at 29.5ft... http://lpfmantenna.com/6-meter-antenna.html I will be parked and locked calling on 52.525FM... Pictures will be available sometime during the week after the Contest, which I will post the links to all the reflectors once I upload them to noars.net... The only slight "glitch" is that I won't be able to be on the air the whole 48 hours I will be on the air from 0000Z June 18 thru 1900Z June 19... Since this is the first weekend of Passenger Train season at the Railroad, I hafta be out of the Caboose so they can "put it away" when they put the Passenger Train away Sunday afternoon... I hope to work all my 6 Meter FM friends during this time... I have several "locals" up there that now have 6 Meter FM gear... So if ya work me I might be able to get ya a point or two by passing you off to "locals" that may be sitting around their rigs listening... May the prop godz be with us... PeAcE... SOURCE: Andy N8OFS via Reflector

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** MU/PA6Z DX-pedition 2011 **

Members of the Dutch DX-pedition & contestgroup PA6Z are planning a DX-pedition from 23 till 30 october 2011 to Guernsey, using the callsign MU/PA6Z. They will be active from 6 - 160 mtr. both in cw and ssb. QSL via PA9M the groups qsl-manager. More info about the

DX-pedition on our website http://www.pa6z.nl
SOURCE: Bill/NG3K News

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1014
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Jun 2011 17:02:00 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 467
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <401098.33397.qm@smtp106.sbc.mail.gq1.yahoo.com>
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X-Trace: reader1.panix.com 1307912520 11263 166.84.1.6 (12 Jun 2011 21:02:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Jun 2011 21:02:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 103304.85746.bm@omp1015.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6284 rec.radio.amateur.dx:1005
rec.radio.info:2420
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SB DX @ WW < KB8NW $OPDX.1014
Ohio/Penn DX Bulletin No. 1014

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1014
BID: $OPDX.1014
June 13, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, N6PSE, W7GJ, K8CX, K8YSE, W8GEX (60m News), K9EL, 2E1EUB, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G3TXF, I1JQJ/IK1ADH & 425 DX News, JG2GSY, LA4LN, OH2BN, ON5NT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and ZL1AAO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-June, through Sunday, 12th-June there were 215 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, JA, JD/o, JT, JW, JY, K, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0T, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V8, VE, VK, VK0M, VK9C, VP2M, VP2V, VP5, VP8, VP8/o, VP9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB starting July 2nd, for two weeks (depending on the WX). He states that he will be operating from the van again and activating some rare new grid squares. Activity will be from the islands of Harris and Lewis (These islands are located off the coast of western Scotland). Most of the operations will be on the AO-7 bird. Paul states that he will be mobile all over northern Scotland and on the Island of Skye. Watch QRZ.com for updates, as well as the AMSAT BB mailing list. A new QSL card will be printed.

3D2/R, ROTUMA. The following press release was sent out by Hrane, YT1AD, on June 8th (edited): "DXpedition to Rotuma as 3D2R -- After many months of careful planning, we are pleased to announce our DXpedition to Rotuma-3D2R with a large multi-national DXpedition Team. Rotuma is located in the South Pacific Ocean and is #32 on Club Log's most wanted DXCC list.

Hrane Milosevic, YT1AD, has recently visited Fiji and has obtained the license of 3D2R and a landing permit. We have received the Rotuma Island Council's official approval as well as from the Prime Minister's Office.

The team of 19 operators will meet in Fiji on September 24th, and sail to Rotuma with an arrival slated for September 27th. We will be active on all bands and modes from September 27th to October 7th, 2011.

We will focus on the low bands at this time of the year and will make every effort to satisfy the needs of EU operators.

At this time, we are seeking Foundation, Club and Individual Sponsors to help us defray the costs of carrying out this DXpedition. Our official website is: http://www.yt1ad.info/3d2r/index.html
.... 3D2R Team"

3XY, GUINEA. Operators Georg/DK7LX, Wolf/DL4WK, Sigi/DL7DF, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI will be active as 3XY1D from Guinea between October 18th and November 1st. Activity will be on 160-6 meters using CW, SSB and the Digital modes. They plan to have several stations on the air using 5 transceivers (4 x K2, 1 x IC7000), 4 x kW linears, 2 x 18m Lowband Verticals, a 2 element vertical for 40m, a 2 elemet vertical for 30m, a vertical R7 for 40/30/20/17/15/12/10m, 2 Spiderbeams for 20/17/15/12/10m, a 5 element Yagi for 6m and some Beverage antennas. One station will be exclusively dedicated to RTTY, PSK31 and SSTV. QSL via DL7DF, direct or by the Bureau. For more details and updates, visit:
http://www.dl7df.com/3xy1d/index.html

5W, SAMOA (6m EME Op). Lance, W7GJ, plans to be active as 5W0GJ from the northeast corner of Savai'i Island (Grid AH36un), Samoa, on a 6 meter EME DXpedition during the final week of August. He reports that license and airline tickets are now in hand. Operations will take place between August 23-31st. QSL direct to W7GJ. Complete details and schedule of operation is available at: http://www.bigskyspaces.com/w7gj/Samoa2011.htm

7Q, MALAWAI. Malcolm, GM3TAL, will be active as 7Q7MH during July as part of the "Explorer Scouts" that will go on a "Scottish Scout New Horizons Expedition" and will also be carrying out practical development work at the Malawi National Scout Campsite near Zomba. Although this is not a "DXpedition", look for activity on the upper HF bands (and possibly 6 meters), using CW and SSB. This will be a month long "field day" operation under canvas � no towers or comfy resort style shacks and no Internet! More details are expected soon on: http://www.7q7mh.org

8J1, JAPAN (Date Correction). Members of the Japan A1 Club will activate the following special callsign until November 30th (not December 31st as reported in OPDX.1013): 8J1MORSE, 8J1MORSE/2, 8J1MORSE/3, ...etc, according to the district from which they are active. Activity is to celebrate 220th anniversary of Samuel Morse's birthday. Operations will be mainly CW, with some SSB (to explain to novices how to join the CW community). Some special awards are also available too. QSL by the Bureau or direct (SAE+IRC) to: 8J1MORSE, 1-14-1-11-B Yoshino, Higashi-ku, Nagoya, 461-0027, JAPAN. Logs will be uploaded to LoTW as well. For more details, the English rules and information are available at: http://8j1morse.a1tokai.net -or- http://8j1morse.blogspot.com

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following are approved for DXCC credit:

TJ9PF � Cameroon; 2011 Operation. Special Note: "We have been notified that the TJ9PF QSL labels have been printed with the year 2001 instead of 2011. This is a known software bug that has been fixed. Regardless, we do not believe the integrity of the TJ9PF logs or operation are affected by this printing error. Also, the TJ9PF logs have now been uploaded to LoTW, providing a primary source of QSO confirmations. We will add instructions to the DXCC system internally to note this operation's correct year. No one wants to promote the wasting of resources to reprint labels or cards, or to require resending of cards to fix an error which has little effect on the program. DXCC will accept TJ9PF QSLs showing the date as 2001.

VK0KEV � Macquarie Island; 2011 Operation. If you�ve had this operation rejected in a recent application please send a note to dxcc@arrl.org . You can verify the update to your record either by checking your LoTW account, or, you�ll see a change in the live daily listing on the DXCC web site.

E51, SOUTH COOK ISLANDS (E51AAO operation). Bruce, ZL1AAO, informs OPDX (edited): "I am preparing for some part-time DX operation/holiday-style from Rarotonga (OC-013), Cook Islands. The above callsign is available and has been promised to me (Pick up the license on arrival). I will be promoting my activity through DX groups and local radio clubs/groups. I will be on the island for 10 days from August 19-28th. The property I am staying at is located on Muri beach, a popular resort area. It will be our first visit to Rarotonga, so the usual tourist activities will be on the agenda with radio number two on my itinerary. Anyone who has been there before and can give helpful advice will be much appreciated. E-mail me at: bruce.steel@paradise.net.nz ...."

EF8, CANARY ISLANDS. Look for EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), to be on the air during the RSGB IOTA Contest (July 30-31st) as a Multi-Op/All-Band/High-Power entry. Operators mentioned are Valery/RD3A, Juan/EA8CAC and Alex/UA5C. QSL via UA3DX.

FS, FRENCH ST. MARTIN (Attempt #2 - Refer to OPDX.1013). John, K9EL, will once again be active as FS/K9EL from French St. Martin (NA-105, DIFO FS-001, WLOTA 0383, Grid Loc. FK88) between June 20th and July 3rd. The first week will be limited due to family vacation, but the second week will be devoted to operating. John will be using an IC7000 and verticals for 80-10 meters and a 3 element yagi for 6m. He will be operating on CW, SSB and some RTTY. QSL via his home callsign. LoTW updates will be done upon his return home. John may do some 6m operations from PJ7 depending on demand and conditions.

GJ, JERSEY. Members of the Bristol Contest Group will be active as GJ6YB/P from Jersey (EU-013) between June 17-19th. Activity will be during the IARU 50MHz Contest. Operators mentioned are Robin/G3TKF, Pete/G4CLA, Matt/M0MAT, Alan/G3XSV, Steve/G3ZVW, Neil/EI3JE, Andy/M1EBV, Geoff/G4FKA and Ian/G4FSU. QSL via G3SWH. For more details, see the Bristol Contest Group Web page at: http://gj6yb.org

HB0, LIECHTENSTEIN. Operators Matthias/DL4ML, Jochen/DG1SFJ, Guenther/DJ8KI and Manfred/DL4MP will be active as HB0/homecall from Liechtenstein between June 18-21st. Activity will be on all HF bands including 30/17/12m, and also on 6 and 2 meters during Sporadic E propagation. Their location is near Steg at 1400m ASL (Grid Loc. JN47tc). QSL via their home callsigns, by the Bureau or direct using the QRZ.com address.

IOTA DXPEDITION (Reminder). Just a reminder that the MS0INT Team (Col/MM0NDX [team leader], Christian/EA3NT, Ramon/EA3OR, Raul/EA5KA, Stan/EI6DX, Vincent/F4BKV and Simon/IZ7ATN] will activate IOTAs EU-010, EU-059 and EU-111 between June 14-20th. See OPDX.1011 for details. All QSL requests for MS0INT and MS0INT/p go via M0URX. All QSL requests for MM/<homecall> are via RX3RC. For updates and more details, watch:

http://ms0int.com

IOTA NEWS.............................

AS-066. Members of the Vladivostok Contest Club will be active as RW0MM/p from Reyneke Island during the RSGB IOTA Contest (July 30-31st) as a Multi-Op/Island/DXpedition entry. QSL via RW0MM.

EU-007. Operators Adam/EI5JQ, Bronel/EI4JZ, Ark/EI9KC and Jerzy/SQ7JT will be active as EJ0PL from Great Blasket Island during the RSGB IOTA Contest (July 30-31st). QSL via EI5JQ.

EU-010. Bob, G0BUX, will be active as GM0BUX/P from North Uist Island between now and June 17th. Activity will be on the HF bands using CW, SSB and PSK31. QSL via his home callsign.

EU-017. Alex, IK8YFU, will be active as ID9/IK8YFU from Stromboli Island between July 23-30th. Activity will be on 40-6 meters. QSL via IK8YFU. Logs will be uploaded to LoTW.

EU-052. A multi-team of 7 experienced operators will be active as J48O from the very rare Othonoi Islet (GIOTA INS-045) between June 17-25th. Activity will also include operations from the Kastri Lighthouse (9 days at Lighthouse) on the island. They plan to set up 5 stations on the island. Activity will be on 160-2 meters using CW, SSB and the Digital modes (RTTY/PSK). Focus on 6 meters for intercontinental QSOs using 2 different directional antennas and also on 2 meters with a 8 element QUAD and 11 element yagi. Operators mentioned are Giannis/SV2FPU (Team leader and QSL Manager), Thomas/SV2CLJ, Savas/SV2AEL, Giannis (John)/SV2HXV, Marios/SV2HXR, Dimitris/SV2YC and Andy/IK0EFR. Suggested frequencies are:

CW - 1823, 3503, 7003, 10105, 14003, 18073, 21003, 24893, 28003, 50093 and 144053 kHz
SSB - 1843, 3799, 7060/7160, 14260, 18160, 21260, 24960, 28460, 50160 and 144303 kHz
DIGI - 1841, 3581, 7041, 10141, 14081, 18101, 21081, 24921, 28111, 50201 and 144138 kHz

For more details, visit the J48O Web site at: http://www.j48o.com
For further information about "Greek Islands On The Air" - the GIOTA Web page is at: http://www.greekiota.gr

EU-170. Operators Ivo/9A1AA, 9A3BMR, Alen/9A3MA, Rolando/9A3MR and Zrinko/DK8ZZ will be active as 9A1CKL from Zirje Island during the RSGB IOTA Contest (July 30-31st) as a Multi-Op entry. QSL via DK8ZZ direct.

EU-170. Daniel, DK3CH, will be active as 9A/DK3CH from Dugi Otok Island between July 28th and August 10th. Activity will include the RSGB IOTA Contest (July 30-31st). QSL via his home call sign.

NA-009. NA-009. Sarah, NQ6K, is expected/planning to be active as NQ6K/VY0 from Devon Island (with possible side trips to Beechy and Cornwallis Island) while working there for NASA for three weeks beginning late June/early July. Devon Island is the world's largest uninhabited island, roughly the size of Vermont (and Scotland). She is a veteran of three scientific expeditions there in 2008, 2009 and 2010, and has done some emergency communications there, but has not operated on HF from there yet! See her detailed Web page at:

http://findatlantis.com/wiki/index.php/Devon_Island_2011_DXpedition

NA-193. Operators John/VE8EV and Gerry/VE8GER will be active as XK1T from Tent Island, Yukon (new one for CISA) between June 15-19th. Activity will be mostly SSB on 20 meters but some operations on CW and satellite are also likely. Also, some operations may take place on 30/17/15m. QSL via VE8EV. For updates, watch John's Blog page at: http://ve8ev.blogspot.com

OC-142. Operators Andrew/VK4NM and Peter/VK4LAT will be active as VK4MM/P from Fraser Island, Queensland, Australia, between July 29th and August 1st. Activity will include the RSGB IOTA Contest (July 30-31st). QSL via M0OXO direct.

OC-156. Dmitriy, RW6AML, will be active as 3D2ML from Waya Island, Fiji, between July 6-17th. Activity will be on the HF bands using CW and SSB. QSL via his home callsign.

K8CX'S 2011 DAYTON HAMVENTION PHOTO GALLERY. Tom's, K8CX, 2011 Dayton Photo Gallery is now up at: http://hamgallery.com/dayton2011/
This is Tom's 15th consecutive year for the gallery, and it contains 254 photos taken at Crowne Plaza at various events and hospitality suites. You may submit your own Dayton photos to be included in this gallery. Please read the guidelines listed on the top of the gallery page. There is also an interesting Dayton Hamvention history link on top of this page.

KH6BZF PROPAGATION FORECAST/REPORT (June 13-19th)....

Jun 13	HN
Jun 14	AN
Jun 15	AN
Jun 16	AN
Jun 17	AN
Jun 18	AN
Jun 19	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed

VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less

UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LJ2, NORWAY. Members of the "Veteran Club of the Signals Soldiers of the Norwegian Armed Forces" will activate the historical callsign LJ2T again from "The Signals Museum of the Norwegian Armed Forces" near Lillehammer between June 30th and July 3rd. Activity will be on all bands between 160m and 70cm using CW, SSB, FM and the Digital modes. Like last year, there are plans for activity on 4 meters (70 MHz) from this QTH locator JP51ED. QSL via LA5EAA. For more info, see: http://www.qrz.com/db/LJ2T

MU, GUERNSEY. Members of the Dutch Contest and Expedition team (PA6Z) will be active as MU/PA6Z from Guernsey (EU-114) between October 23-30th. Activity will be on 160-6 meters using CW and SSB. Operators mentioned are Marcel/PA9M, Frank/PA4N, Jelmer/PA5R, Dervin/PD9DX, Arbo/PH0AS, Arend/PA2AWU and Dick PA4VHF. QSL via PA9M, direct or by the Bureau.

OJ0, MARKET REEF. After the activity by the OJ0B team this past weekend, look for Harri, OH6VM/OH0VM, one of the lighthouse keepers, to follow the OJ0B group for another week as OJ0VM using the beam that the OJ0B team installed. QSL OJ0B via OH2BH and OJ0VM via OH6VM. See pictures of the lighthouse and beam on QRZ.com (under OJ0VM).

PY0F, FERNANDO DE NORONHA. Marcelo, PY2FN, will be active as PY0FO from Fernando de Noronha (SA-003) between July 2-9th. Activity will be on 160-6 meters CW only. Suggested frequencies are: 1814, 3514, 7014, 10114, 14014, 18084, 21014, 24894, 28014 and 50094 kHz. QSL via his home callsign, direct or by the Bureau. Logs will be uploaded to LoTW. Visit Marcelo's Web site at: http://www.py0fo.com.br

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated June 12th)

-

5T0JL via ON8RA
A41OO via NI5DX
AJ2L/KH2 via JI3QBQ
AY5F via LU5FC
BD7ANX via BA4EG
CN2RN via F8FGU
DL/SQ5AWR via SQ5AWR
DW8BXU via JF1LZQ
EA6/DK5IR via DK5IR
EE5CYI via EC5CYI
EE5DM via EA5DM
EE5FL via EA5FL
GB5OVE via G3VER
GX0SCR/P via G4APL
GX4HRC/A via G3SVK
GX4KPT/P via M0DOL
HF25BPK via SP7PCZ
HP1/IQ6CC via IZ4SUC
IA5/IZ5HSK via IZ5HSK
IQ9UM via IT9UMH (direct/eQSL.cc)
IS0/IT9HUV via IT9DQM
KH2/JF2CRP via JF2CRP
LZ20HR via LZ1YE
LZ1016WIW via LZ1KZA
R3XX/3 via RW3XZ
SD7SUB via SM7EYO
SM/DL1RNW via DL1RNW
SM/OH5LID via OH5LID
SN0WFF via SP5X
SN10ISO via SP9KJU
SV0XCC/9 via LZ1YE
SV1/LZ1JZ via LZ1JZ
SV8/DK3SJ/P via DK3SJ
TK/DC3VW via DC3VW
TK/DC3WP via DC3WP
TM2RHC via F4EUN

EE5HAB via EA5HAB
EE5KB via EA5KB
EE7E via EA7IZJ
EG1DN via EB1CAM
EG5FUV via EA5KB
EG7YFI via EA7NL
EG8LP via EA8URL
EH1EPC via EC1AAC
EM7MFF via US1MM
EM44U via UT7UT
F/DF3FS via DF3FS
M0/RK3DT via RK3DT
MS0RSD via M0URX
MW0OXO/P via M3ZYZ
OJ0VM via OH6VM
OK1KIG via OK1AR
ON1815NAP via ON4CMR
OZ1GML via OZ1GML (direct)
OZ1RDP via DL9BCP
PA05FOX via PD1WAT
PA99RD via PA-Bureau
PY6/PY1JR via PU1KGG
TM5BBC via F2UW
UQ40I via UN7IT
UR4MKY via UR9MC
UV0I via UR5IFX
V47DA via DL1DA
VE7/K6VVA via N6AWD
VK2HSL/BV2 via VK2HSL
VR2KF via JH1OGX
W2W via K3NEM
XE2S via WD9EWK
YT0EPC via YT7WA

QSL KH6BB via K1EA/KH6. Activity from the DD-6 USS Missouri Battleship.

QSL OJ0B via OH2BH. Operators Martti/OH2BH, Pertti/OH2PM and Pekka/OH2TA were active this past weekend for three days to finalize the semi-permanent antenna installation and to test Market Reef�s new power plant.

QSL RECEIVED VIA LoTW: 6V6U, DK2OY, EA1DR, EI4HQ, OE6MBG, PJ4/K4IQJ, PJ4A, II9T, J39BS, JS2LGN, PY2MTS, TJ9PF, V44KAI, VP8ORK, VY2TT, XE2S, YV200D and ZA1A

QSLS RECEIVED VIA MAIL: 3D2DX, 4A4A, 5R8HL, 9H1PS, 9N7DX, 9Y4D, AH0/AB2RF, C56FR, CE2/CX1EK, EX2F, HV4NAC, J7A, KH8/AI5P, MJ/K3PLV, P29TL, S51V, S9DX, SM3EVR, SV5/G0SGB/p, UK8GKW, UK8QQ, UK8VA, VP8ORK, VU4PB, XU7ZDLH, ZD7FT and ZS8M

QSLS RECEIVED VIA THE BUREAU: 4T0I, 6V7O, CU3CC, DP1POL, FY/IW1BND, VP8YLE and Z21LS

ST0, SOUTHERN SUDAN. The following press release (Bulletin #3) was sent out on June 6th (edited): "DXpedition to Southern Sudan -- The Intrepid-DX Group and the DX Friends/Tifariti Gang continues to move forward with our plans to activate the new country of Southern Sudan with a large multi-national DXpedition.

We have held several successful meetings with representatives of the Government of Southern Sudan. We have been issued an amateur radio license for the purpose of this DXpedition. The Government of South Sudan is very supportive of our plans to visit Juba and to help them celebrate the birth of their new country.

The Government of South Sudan will declare their independence from Sudan on July 9th, 2011. They have applied to the UN for admission as a member state. The UN General Assembly and Security Council will vote on the matter in the weeks following the declaration of independence.

While there have been attacks and fighting in the disputed border region of Abyei, these issues are not expected to derail the emergence of this new country.

We plan to be in the new capital of Juba and to be ready to start our DXpedition upon admission by the UN. We will have 18 operators operating 24X7 on seven active stations.

At this time, we are seeking Foundation, Club and Individual Sponsors to help us defray the costs of carrying out this DXpedition.

Our official website is http://www.dxfriends.com/SouthernSudan2011/

Thank you,
The Intrepid-DX Group and The DX Friends.
http://www.dxfriends.com/
http://www.intrepid-dx.com/ "

T8, PALAU.- Nao, JK1FNL, will once again be active as T88NA from Palau (OC-009) between June 18-20th. QSL via his home callsign.

TO5, MARTINIQUE (NA-107). Al, F5VHJ, will once again be active as TO5A, during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, direct or by the Bureau. Logs will be uploaded to LoTW.

ZC4, U.K. SOV. BASE AREAS ON CYPRUS. Reports indicate that Mike, KF6RCP, is currently on holiday/vacation on the U.K. Sovereign Base Areas on Cyprus and is active as ZC4MIS for the next four months. Activity is mainly on the beach using a FT-817ND with a LDG Z817 tuner and a Buddistick. His operations will be mainly on 20 meters using SSB and the Digital modes PSK31 and JT65. See his set up on QRZ.com. Skeds are available by E-mailing him at: kf6rcp at gmail.com
QSL via KF6RCP. QSL also via LoTW or eQSL.

ZD7, ST. HELENA. Nigel, G3TXF, will be active as ZD7XF from St. Helena (AF-022) between June 22-30th. Activity will be from the QTH of Barrie, ZD7MY, which is at 1200 ft. ASL and has an excellent take-off to the north. Operations will be mainly on the HF bands using CW. Nigel plans to take antennas for 160/80m as well as for 6m. QSL via his home callsign. Nigel mentions that there will not be any Internet access in the shack (nor is there any mobile phone service on the island). However, logs will be uploaded to both LoTW and ClubLog whenever practical. For more details on Nigel's ZD7XF operation, visit his Web page at:
http://www.g3txf.com/dxtrip/ZD7XF/ZD7.html

ZL8X DXPEDITION BOOK AVAILABLE. It was announced this past week that a ZL8X book is available and it is a "must for every serious DXer who wants to see more details about ZL8X operation from down under, from the Kermadec Islands. This unique photo book contains a bunch of pictures from the beginning of the adventure till the last sunset. It also includes a detailed map of their camps and over 140 colorful pictures. For more details,
go to: http://www.kermadec.de/fotobook/index.php
ADDED UPDATES: For more details about the ZL8X:

- Status of QSL card mailing
- DXpedition Of The Year
- Presentation in Friedrichshafen

See the Web page at: http://www.kermadec.de

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5637966848318000138
X-Google-Thread: 11480d,b80f05c1ef0662be,start
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From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ADULT SEX PHOTOS
Date: Mon, 13 Jun 2011 21:27:52 -0700 (PDT)
Organization: http://groups.google.com
Lines: 19
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NNTP-Posting-Date: Tue, 14 Jun 2011 04:28:58 +0000 (UTC)

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Complaints-To: groups-abuse@google.com
Injection-Info: h12g2000pro.googlegroups.com; posting-host=117.199.251.51;
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 Gecko/20110420 Firefox/3.6.17,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:1006
```

FOR GOOD STUDY MATERIAL
http://studymaterialforu.blogspot.com

FOR GOOD JOBS SITES TO YOU
http://goodjobssites.blogspot.com/

FOR HOT PHOTO&VIDEOS
KATRINA KAIF IN BEAUTIFUL RED DRESS
http://southactresstou.blogspot.com/2011/05/katrina-kaif_22.html
GOOD LOOKING DEEPIKA PADUKONE
http://southactresstou.blogspot.com/2011/05/deepika-padukone_22.html
AISHWARYA RAI UNBELIVABLE PHOTO
http://southactresstou.blogspot.com/2011/05/aishwarya-rai.html
SEXY TAPSEE IN VEERA
http://southactresstou.blogspot.com/2011/05/tapsee.html
KAJAL IN BEAUTIFUL BLACK SAREE
http://southactresstou.blogspot.com/2011/05/kajal-agarwal.html

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From 5138370403133357551
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 06 - 12 June 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 14 Jun 2011 17:30:05 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 92
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110614213001.7453C33C5F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1308087006 9189 166.84.1.6 (14 Jun 2011 21:30:06 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Tue, 14 Jun 2011 21:30:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6545 rec.radio.amateur.dx:1053
rec.radio.amateur.space:535 rec.radio.info:2499

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jun 14 1847 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
06 - 12 June 2011
```

Solar activity has been at very low to moderate levels during the period. Activity began at low levels on 06 June, when Region 1226 (S21, L=036, Eki/360 on 29 May) produced two C-class flares, a C1 flare at 06/0135Z and a C1 flare at 06/0950Z. A 12-degree long filament, centered near N25W34, erupted during the period. SDO/AIA 193 imagery revealed material movement along a large filament channel, first visible at 06/0441Z, which continued through about 06/0900Z. Activity increased to moderate levels on 07 June as Region 1226 produced a M2/2N. Associated with this event was a Type II radio sweep, a Type IV Radio Sweep, a Tenflare of 710 sfu, and a full halo asymmetric CME with an estimated plane of sky speed of 1155 km/s. Discrete radio emissions included 1415 MHz - 15400 MHz. Activity decreased to very low levels on 08 June. Activity increased to low levels during 09-10 June as Region 1226 produced two C-class flares, a C1/Sf at 09/0321Z and a C4/Sf at 09/0348Z. Region 1234 (S16, L=245, Bxo/010 on 09 June) also produced a C1 flare at 09/1028. From around the west limb, Region 1226 produced a final C2 flare at 10/1751Z. Activity decreased to very low levels for the remainder of the period.

The 10 MeV proton flux exceeded 10 pfu, beginning at 07 June/0820Z, reaching maximum at 07/1820Z, and ending at 08/1710Z. The maximum 10 MeV flux was 73 pfu. The 100 MeV proton flux exceeded 1 pfu, beginning at 07/0720Z, reaching maximum at 07/1025Z, and ending at 08/0210Z. The maximum 100 MeV flux was 4 pfu.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 06-08 June. Fluxes increased to moderate to high levels during 09-10 June. Flux levels decreased to moderate levels during 11-12 June.

The geomagnetic field ranged from quiet to minor storm levels during the period. Activity on 06 June began at unsettled to active levels, with an isolated minor storm at high latitudes, due to the continued effects of a coronal hole high speed stream (CH HSS) and the arrival the 02 June CME. On 07 June, solar wind speeds, as measured by the ACE spacecraft, increased from 380 km/s to around 480 km/s, following a density spike. These characteristic appear to be the arrival of another CH HSS. From 07- 09 June, activity stayed at quiet to active levels with an isolated minor storm period from 08/0000-0300Z as effects of the CH HSS continued. On 10 June, quiet to unsettled levels were observed with an isolated minor storm period at high latitudes as measurements by the ACE spacecraft indicate the likely arrival of the CME from 07 June. Quiet to active levels were observed from 11-12 June, as a solar sector boundary crossing was observed, preceding another CH HSS.

Forecast of Solar and Geomagnetic Activity
15 June - 11 July 2011

Solar activity is expected to be at very low levels with a slight chance for C-class flares during 15-20 June. Activity is expected to increase to low to moderate levels, with a slight chance for M-class flares during 22 June - 04 July, as old Region 1226 returns. Very low to low levels are expected for the remainder of the period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 15-18 June. Normal to moderate levels are expected from 19 - 22 June. An increase to high levels from 23 - 27 June is forecast. Normal to moderate levels are expected for the remainder of the period.

The geomagnetic field is expected to decrease to mostly quiet levels during 15-21 June. Activity is expected to increase to quiet to unsettled levels, with isolated active levels on 22 - 25 June, due to a CH HSS. Activity is expected to decrease to predominantly quiet levels from 26 June - 01 July. Activity is expected to increase to quiet to unsettled levels, with isolated active levels from 02 - 03 July, as another CH HSS becomes geoeffective. Activity is expected to decrease to predominantly quiet levels from 04 - 07 July. Activity is expected to increase to quiet to unsettled levels on 08-09 July as a CH HSS moves into a geoeffective position. Predominantly quiet levels are expected for the remainder of the period

```
From -4322416814343329296
X-Google-Thread: 11480d,749fd818ee0b5717,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,749fd818ee0b5717,start
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Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1732 (Jun 15, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 14 Jun 2011 18:50:16 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 480
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <135490000265.20110615004709@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1308091816 14309 166.84.1.6 (14 Jun 2011 22:50:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Jun 2011 22:50:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:1008 rec.radio.amateur.misc:6293
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rec.radio.info:2422

DXNL 1732 - Jun 15, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FO - FRENCH POLYNESIA / MARQUESAS ISLANDS / AUSTRAL ISLANDS

Yves,F6CTL, and his XYL are travelling to the Polynesian islands again for the 5th time. Though Yves emphasizes that this is NOT a DXpedition he will take his IC-7000 and a vertical or dipole with him. He plans to work with 100 watts in SSB and digital modes from following islands:

Jun 18-22	Ua Pou	Marquesas Islands, OC-027
Jun 22-26	Ua Huka	Marquesas Islands, OC-027
Jun 27-29	Raitea	French Polynesia, OC-067
Jun 30-Jul 3	Bora Bora	French Polynesia, OC-067
Jul 3-7	Rangiroa	French Polynesia, OC-066
Jul 7-10	Tahiti	French Polynesia, OC-046
Jul 11-14	Rimatara	Austral Islands, OC-050

QSL cards should be sent via his homecall, direct or via French bureau.

FS - ST MARTIN, NA-105

John,FS/K9EL, will be active again in CW, SSB and some RTTY on 80m-6m from Saint Martin (NA-105, DIFO FS-001, WLOTA 0383) between Jun 20 and Jul 3. His equipment includes an IC-7000, verticals for HF and a 3ele yagi for 6m. QSL via bureau or direct to his homecall or via LoTW.
The first week is planned as a family holiday and the second week as DXpedition. John had to postpone this trip by one week.

HB0 - LIECHTENSTEIN

DL4ML, DL6OLI, DJ8KI, DG1SFJ and DL4MP will be QRV from Liechtenstein from Jun 18-21. Their QTH is situated 1.400m a.s.l. and they will work on all bands from 80m-10m, 6m and 2m. Equipment includes verticals and dipoles and one station with a 600 watts amplifier. On 6m they will use a 4 ele yagi and on 2m a 7 ele yagi with 170 watts. Altogether they want to operate three stations simultaneously.
QSL cards should be sent via bureau or direct to their homecalls.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Tony,JA6CNL, will show up as KH0N from Saipan (OC-086) from Jun 17-21. He also plans to take part in the All Asian CW DX Contest. Tony prefers

to work in CW on 80m and the WARC bands outside of the contest.
QSL cards should be sent via his homecall.

T8 - PALAU, OC-009

Nao,JK1FNL, will be QRV as T88NA from Palau (OC-009) from Jun 18-20.
QSL cards should be sent - also via bureau - to his homecall.

TK - CORSICA, EU-014

Marco,TK/IW2IGA, and Sebastiano,TK/IK2WZM, will be active in SSB and digital modes on 80m-10m from Corsica (EU-014) from Jun 18-25.
QSLs via bureau or direct to their homecalls.

ZC4 - BRITISH SOVEREIGN BASES ON CYPRUS, AS-004

Mike,KF6RCP, is spending his holidays on Cyprus (AS-004) for the next four months and will be QRV as ZC4MIS during that time. His station includes a FT-817ND, a LDG Z817 Tuner and a Buddistick antenna and is put up at the beach most of the time. Mike is working mainly on 20m in SSB/PSK31/JT65. Skeds can be arranged via e-mail to kf6rcp@gmail.com
QSL via KF6RCP, also via LoTW or eQSL.

8Q - MALEDIVES, AS-013

Vlad,RA9LR (ex-S79LR), will be active from the Maledives (AS-013) signing 8Q7LR from Jun 21 until Jul 2. Vlad prefers to work in digital modes on 40m-10m, but sometimes also in SSB.
QSL via bureau or direct to UA9LP.

SOUTH SUDAN

In our last issue we wrote that the group around OH2BH has postponed their DXpedition because the new DXCC status will not come into effect automatically after the independence of this country.
Regardless of that the members of the "Intrepid-DX Group" and the "DX Friends/Tifariti Gang" (http://www.dxfriends.com/SouthernSudan2011) are still sticking to their plans to hit the airwaves on July 9. They already have a licence from the appropriate government authorities. They plan to hit the airwaves with 18 operators and at least seven stations at the same time from the future capital Juba. They are still looking for sponsors to support their efforts.
Meanwhile South Sudan already applied for a membership within the United Nations. After joining the United Nations South Sudan will become a new DXCC entity automatically.

DXCC: Once again there will be a QSL checkpoint for the DXCC on the HAMRADIO fair in Friedrichshafen. Thanks to the presence of the ARRL MVP Manager Dave Patton,NN1N, you can also bring QSL cards for 160m or deleted entities.

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The QSL cards of the current VK0KEV activity from Macquarie Island are accepted for DXCC credit now. The same applies to the QSL cards of TJ9PF (Cameroon 2011). Due to a software bug the QSL labels of TJ9PF show the year 2001 instead of 2011. The DXCC Desk has been informed about that and accepts those QSLs as well.

SILENT KEYS: Alexey A. Voronkin (UR5EDU) died when he fell from his antenna

mast. Other DXers who put away their key forever were:
Kurt Klement (HS0ZIE/SM7WGP), Jack L. Sheldon (KG7X),
Sergei P. Velikanov (RX6CU), Vladimir E. Pakhorukov (UA9YC),
Terry Young (VP6TY), Guy J. Shields (W4GBU),
Russell W. Shepherd, Jr. (W4SKW), and John W. Lynch (WA3G)

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The homepage of the upcoming DXpedition to Malpelo Island provides much material for discussion. They offer QSL cards and LoTW confirmations only against payment. Twelve OPs plan to become QRV as HK0NA next year.
Check: http://store01.prostores.com/servlet/malpelodx2012/StoreFront

UPCOMING CONTESTS

Jun 19:	DIE Contest (see: http://www.diplomadie.net)
Jun 18/19:	JARL All Asian DX Contest

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-010, GM, Outer Hebrides: An international team will be QRV as MS0INT from the islands Benbecula, South Uist, North Uist, Grimsay, Baleshare and Bemeray from Jun 14-20. QSL via M0URX. See also: http://www.ms0int.com
Following activities are planned this week:

```
  Jun 14    - MM/F4BKV and MM0NDX/p, South Uist, Berneray (EU-010)
  Jun 15    - MM/F4BKV and MM0NDX/p, Benbecula (EU-010),
              MM/F4BKV and MM/EI6DX, Grimsay (EU-010),
              MM/EA5KA and MM/EA3OR, North Uist (EU-010),
              MM/EA3NT and MM0NDX/p, Baleshare (EU-010),
              MM/IZ7ATN, Berneray (EU-010)
  Jun 16    - MS0INT/p, Monachs (EU-111), for 24 hours
  Jun 17-20 - MS0INT Hirta, EU-059, with three stations (CW, SSB, 6m)
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EU-052, SV8, Ipeiros/Dytiki Ellas Region Group: Several Greek HAMs plan to activate Kastri lighthouse (ARLHS GRE-078) on Othonoi Island for the very first time from Jun 17-26. See also: http://www.j48o.com
QSLs for J48O via SP2FPU (bureau/direct).

EU-059, GM, St Kilda: MS0INT wants to show up from Hirta Island as well from Jun 17-20. QSL via M0URX (bureau/direct).

EU-111, GM, Monach Islands: Even the Monachs are on the list of planned activities of MS0INT (Jun 16). QSL via M0URX.

EU-177, SM, Sodermanland/Ostergotland County Group: SD1B/5 plans to become active from Aspoja from Jun 19 until Jul 1. QSL via DL8AAV.

NA-009, VY0, Nunavut (Parry Islands) Group: The activity of NQ6K/VY0 from Devon Island - the largest uninhabited island on earth - was originally planned for the mid of June. The new date is scheduled for the end of the month.

NA-026, K, NY State group: K2EFG announced to become QRV from Fire Island on 20m and 40m from Jun 18-23. QSL via K2EFG (bureau/direct).

NA-046, K, MA State South group: K1VSJ will be active again from Martha's Vineyard between Jun 16 and Sep 5.

NA-112, K, NC State West group: N4LA will spend his holidays on Emerald Island from Jun 20-25. From time to time he wants to work in SSB on 10m-40m. QSLs direct or via LoTW. See also: http://www.n4la.com

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Bandspots of the last 7 days
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 40m
HB0/HB9ELV/p  7.117  0915Z
MC0SHL         7.144  2206Z EU-124, FF15, (L)
TM5BBC         7.031  1200Z via F2UW

 30m
J48HW        10.117  0642Z EU-174, via HA0HW (B)
LZ1016WIW    10.104  0603Z via LZ bureau
OJ0B         10.108  1847Z via OH2BH (B)
SG3U         10.115  0503Z EU-084, (B)
VE7AHA       10.120  0410Z

 20m
IR7ITA/p     14.044  1610Z IFF-424, via IK7JWX (B)
MC0SHL       14.260  1421Z EU124, FF15, (L)
MS0RSD/p     14.250  1230Z EU-008, via M0URX (B)
MW0OXO/p     14.240  1233Z EU-005, FF-15, via M0OXO
N4EX/p       14.061  1625Z SOTA GA-003
SD7V/2       14.040  1452Z EU-139, via DL2VFR (B)
SF2BRN       14.020  1507Z via SA2BRN (B)
SM2/DL2RNS   14.040  1559Z EU-139, via DL2RNS (B)
SV8/DL6NBR   14.261  1411Z EU-049, via DL6NBR (B)
V85SS        14.003  1640Z (d)
WA2USA/2     14.061  1625Z SOTA GA-003, (B)
9K2UU        14.190  1714Z (d)

 17m
BA4DW/4      18.069  0807Z AS-160, (d)
CO8LY        18.070  1209Z via EA7ADH (d)
KH2/JF2CRP   18.083  0556Z via JF2CRP (B)
MC0SHL       18.155  1655Z EU-124, FF15  (L)
SV2ASP/A     18.092  1314Z (d)
VP5/W4OX     18.077  1213Z
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VP5/W9RN     18.077  1341Z NA-002
9M2/KM9D     18.087  1436Z OC-058, via OM2SA (d)

 15m
OH0VM        21.011  1610Z via OH6VM (B)
ZS3Y         21.240  0806Z via SQ8X (B)

 10m
HG15IPA      28.011  1720Z via HA3JB (d)
OH0I         28.492  1531Z via OH3BHL (B)
OY2J         28.020  0841Z (d)
PJ2/W8QID    28.028  1914Z
ZD7FT        28.496  1152Z (d)

  6m
CT1FFU       50.097  1109Z
CT1IUA       50.092  0943Z
EB4IC        50.095  1004Z
LA8BCA       50.104  0834Z
OH5LK        50.144  0957Z
OY2J         50.085  1324Z (d)
SK0CT        50.096  1048Z
SK2AT        50.092  1052Z
SM/OH5LID    50.131  1119Z via OH5LID (B)
SM3TLG       50.173  0827Z (B)
SQ4KBB       50.154  1147Z
SV2CX/2      50.157  0854Z
SV2IPF       50.140  0830Z
UR5LAK       50.099  0837Z
ZB2EO        50.090  0954Z (d)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request


               Preview
               -------
DATE           CALL           DXNL

     -Dec      3Y8XSA         1700/1717
     -25Oct    5B50J          1700
     -Apr/12   5Z4RH ?        1674
     -30Nov    8J1MORSE..     1731
21Jun-02Jul    8Q7LR          1732 *
     -31Dec    9A11P          1723
12Jun-22Jun    9A/DH7KU       1731
     -Sep      9J2KK          1682
NOW            9M2/KM9D       1731
     -Jul      9M2/RA9LR      1727
SOON           9Q1EK          1669
     -Nov      9Q6CC          1699
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-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
31May-20Jun	CN2RN	1730	
-31Dec	CW5RV	1711	
12Jun-17Jun	DL2RU/p	1731	
-31Aug	DL20Y2DM	1700	
11Jun-18Jun	F/DJ2VO..	1731	
-Aug	FO8RZ	1636	
18Jun-14Jul	FO/F6CTL	1732	*
-Jul/12	FR8NE	1710	
20Jun-03Jul	FS/K9EL	1732	*
12Jun-17Jun	GM0BUX/p	1731	
-31Dec	HB60LU	1711	
18Jun-21Jun	HB0/DL4ML..	1732	*
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
01Mar-30Sep	IO4UI	1717	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
17Jun-26Jun	J48O	1732	*
10Jun-15Jun	JW1EOA	1731	
16Jun-05Sep	K1VSJ	1732	*
18Jun-23Jun	K2EFG	1732	*
10Jun-17Jun	KF4VTT/VP9	1731	
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705	
17Jun-21Jun	KH0N	1732	*
-31Dec	LA200D	1713	
-31Dec	LZ85R	1721	
12Jun-17Jun	MJ/EA1AP..	1731	
14Jun-20Jun	MS0INT	1732	*
17Jun-21Jun	MU/EA1AP..	1731	
20Jun-25Jun	N4LA	1732	*
Jun	NQ6K/VY0	1732	*
May &Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr &Jul	OL2011VP	1721	
22May-17Jun	OZ/DL4VM	1729	
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
06Jun-20Jun	PA/DL1KD	1730	
11Jun-18Jun	PG6N	1731	
04Jun-19Jun	PJ4E	1730	
-Jun	PP0T	1725	

-Dec	RI1ANC	1708
09Jul-	South Sudan	1731/1732 *
19Jun-01Jul	SD1B/5	1732 *
01May-31Jul	SQ100MSC	1725
-Jul	T6TL	1695/1727
18Jun-20Jun	T88NA	1732 *
18Jun-25Jun	TK/IW2IGA..	1732 *
01Jun-15Jun	TM6JUN	1730
09Jul/10Jul	TM90LH	1727

14Jun-28Jun	V25TP..	1731
19May-Jul	V31XB	1728
-Mar/12	VK0KEV (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725
08Jun-18Jun	VP2MRT	1731
May -Aug	W3CVD/4	1726
-May/14	XE1/DM3DL	1730
15Jun-19Jun	XK1T	1732 *
NOW	XT2RJA	1712
-Sep	ZC4MIS	1732 *
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

 * = new or updated
.. = and other calls

QSL information

A41OO	via NI5DX (d)
AJ2L/KH2	via JI3QBQ (B)
AY5F	via LU5FC (B)
BD7ANX	via BA4EG (B)
CN2RN	via F8FGU (B)
DL/SQ5AWR	via SQ5AWR (B)
DW8BXU	via JF1LZQ (B)
EA6/DK5IR	via DK5IR (B)
EE5CYI	via EC5CYI (B)
EE5DM	via EA5DM (B)
EE5FL	via EA5FL (B)
EE5HAB	via EA5HAB (B), eQSL
EE5KB	via EA5KB (B)
EE7E	via EA7IZJ (B)
EG1DN	via EB1CAM (B), (L)
EG5FUV	via EA5KB (B)
EG7YFI	via EA7NL (B), eQSL
EG8LP	via EA8URL (B)
EH1EPC	via EC1AAC
EM44U	via UT7UT (L), eQSL
EM7MFF	via US1MM
MR6ATU	via MM6ATU
MR6CCU	via MI6CCU
MR6CHM	via MM6CHM

MR6CTH	via MM6CTH
MR6CTL	via MM6CTL (d), eQSL
MR0MSX	via M0MSX
MR0MVP	via MI0MVP (B), eQSL
MR0NNH	via M0NNH
MR0OIL	via MM0OIL
MR0ONZ	via M0ONZ
MR0ORR	via M0ORR eQSL
MS0RSD	via M0URX (B)
MW0OXO/p	via M3ZYZ (B)
NP4Z	via N4AO
OE/DL4CW/p	via G6XOU (B), eQSL
OJ0VM	via OH6VM (B)
OK1KIG	via OK1AR (B)
OK8YM	via DL5YM (B)
ON1815NAP	via ON4CMR (B)
PC11AMBER	via PA0FAW (B)
PJ4/K4BAI	via K4BAI (B)
SX1L	via DL1JCZ (B)
SX8V	via SV1JG (B)
TF8SM	via NI5DX (B)
TI7/N5BEK	via N5BEK (d)
TJ9EM	via HB9TYH
TK/DC3VW	via DC3VW
TK/DC3WP	via DC3WP
TM2RHC	via F4EUN (B)
TM5BBC	via F2UW
TM6JUN	via F5NKX (B)
TM6X	via F5VHY
TM95BV	via F6KUP (B), F5LPY (d)
TO8A	via R5GA (B), (L)
UP0L	via DL8KAC (d)
UQ40I	via UN7IT
UR4MKY	via UR9MC (d)
UV0I	via UR5IFX
V47DA	via DL1DA (B)
V84SGR	via V8MVE
VE7/K6VVA	via N6AWD (B)
VK2HSL/BV2	via VK2HSL (d)
VR2KF	via JH1OGX (B)
W2W	via K3NEM (B)
WH0EWX	via SP7IXT (B), (L)
XE2S	via WD9EWK (B)
YP6EPC	via YO6AJI (B)
YT0EPC	via YT7WA (B), eQSL
YV9AA	via YV5AJ (B)
Z21LS	via DE1ZHB (B)
Z330F	via Z33F
ZX5J	via AI4U (B)
5T0JL	via ON8RA (B)

(d) = only direct
(B) = bureau ok

(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: ZD8RH (G4DBW), ZL50VK (ZL1VK)

QSLs arrived bureau: AT2RS (AS-199, DL4KO), BP100S (BX4AN), BW0IR (AS-020), B7P, CE/K8GU, CT3/DL9MWG, DU1/IV3IYH (OC-128), EA8/DJ5AA [AF-004), EA8/OK1NG (AF-004), FK8DD (LZ1JZ), HB0/DK9TN, HS0ZEE,IB0/IK2WRO (EU-045),JD1BLY (JE5RPT), 3W6C (AS-185, HB9LU), 4K9W (DL6KVA), 5B/DF6FR, 5Q0PI (OZ6PI), 6V1F (SM5GMZ), 6W1SE (JR2KDN), 9H3TX (EU-023, DL5XAT), 9M2TO (AS-015, JA0DMV), 9V1/AD6ZJ (AS-019), 9Y/DL2DBE (DJ5BWD)

QSL via LoTW: A52PRO, CX2TG, E71DX, E74A, EA8AJO, GB0HI, GR3TXF, GR3VQO/p, HB0/IK5PWB, HB0/SP7VC, HK0/AA5AU, J79M, LZ1802PLO, OK7CM/p, OZ/OO4O, P40V, P40YL, P41YL, P49V, PJ2/KE1B, PJ2/W6NN, PY0FM, PZ5YV, TR8CA, UA2FR, V55V, VK4ADC, XE2/EA6UP, YF1R, ZL2IFB, ZS3Y, ZS6AL, 2U0ARE, 3XY6A, 3XY8A, 4A4A, 4X20HC, 6V6U, 6W1RT, 6W6/K3IPK, 8Q7GC, 8Q7TV

New Prefixes in Russia

A number of new prefixes from the Russian Federation appeared on the bands lately after the recent changes of the Russian telecommunication authorities

- Russian prefixes with the number 2 are no longer limited to Kaliningradsk. Stations with RA2 and UA2-UI2 (with F and K as first letter in the suffix) are in Kaliningradsk; otherwise, these prefixes will be used in European Russia.
- Stations with the following prefixes are in European Russia: R1, RA1-RZ1, R2, RB2-RZ2, R3-R7, RA3-RZ7, UA1, UA3-UI7, as well as R8, R9, RA8-RZ9 and UA8-UI9 (with F, S, T, W or X as first letter in the suffix) are in European Russia.
- Except for those listed above, all stations with 8, 9 and 0 as the numeral are in Asiatic Russia.
- Russian Antarctic stations use temporary call signs in the series RI1ANA-RI1ANZ and RI00ANT-RI99ANT.
- Franz Jozef Land stations use temporary call signs RI1F, RI1FJ and RI1FJA-RI1FJZ.
- Malyj Visotskij island stations use temporary callsigns RI1M, RI1MV and RI1MVA-RI1MVZ.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ5IH, DK7YY, DK8JB, DL1SBF, DL3IE, DL4MP, DL7VOA, F6AJA & Les Nouvelles DX, JG2GSY, NG3K and others.

The German PDF version can be found on the DARC homepage at:

http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -5610608085755088708
X-Google-Thread: 11480d,abc340bc54bc05ae,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-06-16
Followup-To: rec.radio.amateur.dx
Date: Thu, 16 Jun 2011 10:55:57 EDT
Organization: Make More Miles on VHF
Lines: 420
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Thu, 16 Jun 2011 14:55:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:1055 rec.radio.amateur.misc:6552
rec.radio.info:2506
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-06-16
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any

input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** Silent Key: Pierre Pasteur: HB9QQ **

I am very sad to inform you that Pierre, HB9QQ became silent key a few days ago. Pierre was one of the pioneers on VHF DX in Europe. He was QRV on Tropo, MS, ES, FAI, Airplainscatter and of course moonbounce. In the early 80�s he published an exellent book about 144 DX. His favorite band was 144 for many decades. In his later years he became QRV 50 MHz and enjoyed it very much there too. He was QRV through-out the years on 144 and 50 MHz EME.Pierre was a gentleman and a great friend. He teachd so many of us how to DX on 144. His perfect CW-keying and his voice making QSOs in several European languages will never be forgotten. He was a great operator and at the same time a passionate mechanic.I knew Pierre since 1979, when I got my VHF license. In his late years we became friends and spent many hours talking about EME. Pierre did activate 8Q7 many times on HF and on 50 MHz (teresstrial only). He asked me about joyining forces to activate 8Q7 on 50 MHz EME. I imediately �caught fire� and added 144, 432 and 1296 to the effort. We prepared togeather the DXpedition for a little more than one year. Pierre did a phantastic job putting togeather all equipment we needed. In early 2010 we set-up the station in a snow-storm at below 10�C dreaming to do it again at 30�C in the white snow in 8Q7. He was somuch looking forward to it. It was a great experience for all of us to put 8Q7QQ on the moon on 50, 144, 432 and 1296! Pierre said several times to me, �that will be my biggest and last DXpedition�... Yes Pierre, you were right! Many thanks for all you did for the VHF-community and your friends all over the world! I and we all will keep your memories in our hearts! Rest in peace! Dan, HB9CRQ for the 8Q7QQ-team and the HB9Q-team
The Team of MMMonVHF will pass our deep sympathy and condolences to Pierres family. Rest in peace, Pierre! SOURCE: The MMMonVHF Team

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** Silent Key: Cor Maas: VE7BBG **

Hello to all What a sad loss. I used to work Cor back in the 80s and we often worked cross band EME from 432 to 1296. He came up with the original W2IMU 1296 feed in the center of the 432 dual dipole array

and suggested early on to place the groundplane of the 432 feed about a quarter wave (at 1296) behind the mouth of the W2IMU for 1296 which significantly improved operation on 1296. I copied Cor's original dual band feed years ago and it worked well for nearly 20 years. This is the same feed that VK3UM wrote up several years ago in Dubus. Cor deserves the original credit for this one. May he rest in piece. 73
SOURCE: Al Ward W5LUA via MoonNet
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Cor! SOURCE: The MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: CU ; Square: HM77 ; Start: 2011-06-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3784

A DL Team (DM1AC, DM1CG, DL9MS) will be active holiday style from CU2 (HM77ct) on HF and 6m ES and as well 2m EME/TEP
LATEST NEWS from Joachim, DL9MS, dated 2011-06-15:
The Call of the expedition "CR2EME" is now confirmed. QSL will be via DL9MS! SOURCE: tnx to Dith, DF7KF, Carsten, DM1CG, and Joachim, DL9MS, direct to MMMonVHF

** DXCC: /mm ; Square: JP91 ; Start: 2011-06-.. **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3875

Most Wanted JP91 maybe on air on (50 &) 144 MHz MS
lub station OH6Y (ops. OH6JW and OH6FMG) has plans to activate JP91 in WSJT-mode. LATEST NEWS from Aulis, dated 2011-06-16:
We (OH6Y-team) must postpone our pedition, because the sail boat goes to drydock . The problem is bigger than the owner thought, there will be about 20 000 euro repairs. This makes me worring if the costs for us will rise up?? Next try for the pedition is possible at the earliest: week 26 just after the Midsummer festival. During week 26 the problem is: not so good showers as they are weeks 23-24...
SOURCE: Aulis OH6JW and Timo OH6FMG direct to MMMonVHF

** DXCC: EA ; Square: JN12 ; Start: 2011-06-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3877

EA3LA/p qrv from JN12IK end of june 2011 - During the Grande Blue 2011, on 25/26 june I will be on jn12ik at 1440 mtrs. with 144, 1296 and 10 Ghz . QRV on 144.390 for skeds or via e-mail ea3la"at"yahoo"dot"com open in all directions.the skeds are very apreciated.... SOURCE: tnx to Ramon, EA3LA, direct to MMMonVHF

** DXCC: EW ; Square: KO32-KO42 ; Start: 2011-08-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3878

Today Alexander, RA3MR, confirmed his pedition to EW in August during perseids 2011. His planned call is EW/RM2M. Please inform my old call sign RA3MR for QSL information. QSL for all HAMs! I hope to stay in KO32 and KO42 during 2-3 days in each square for work at 144 Ms, or try for 432 Ms if it to possible!
SOURCE: tnx to Alex, RA3MR, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** UA2 qrv from JO94XV on 3 cm and 6 cm **

We will activate JO94XV and Kaliningrad on 6 cm/3 cm from 28 June to 03 July, 2011. Will also operate on 23 cm and a bit on 2 m. Going to start in microwave NAC in Tuesday 28th, evening. Would try tropo, rs and acs SHF as well as tropo 23 cm during the weekdays. Intend to work in Field Day (2-3 July) together with UA2F team. More details are at: http://www.mmmonvhf.de/latest.php?id=3876
SOURCE: tnx to UA3ATS, direct to MMMonVHF

** GJ6YB/p qrv from Jersey in mid June **

The Bristol Contest Group will be active from Jersey, EU-013 as GJ6YB/P from June 17th until June 19th and will take part in the IARU 50MHz Contest while on the island. http://gj6yb.org
SOURCE: Matt M0MAT via The UK Six Metre Group Announcement

** Liechtenstein, HB0, qrv HF, 6 and 2 Meter **

Operators Matthias/DL4ML, Jochen/DG1SFJ, Guenther/DJ8KI and Manfred DL4MP will be active as HB0/homecall from Liechtenstein between June 18-21st. Activity will be on all HF bands including 30/17/12m, and also on 6 and 2 meters during Sporadic E propagation. Their location is near Steg at 1400m ASL (Grid Loc. JN47tc). QSL via their home callsigns, by the Bureau or direct using the QRZ.com address.
SOURCE: Ohio/Penn DX Bulletin #1014

** GM0BUX/p from North Uist (EU-010) qrv HF and 2m **

Bob, G0BUX will be active as GM0BUX/p from North Uist (EU-010) on 12-17 June. He will operate SSB, CW and PSK31 on the HF bands, but will also participate in the Practical Wireless 144 MHz QRP Contest on 12 June (www.pwcontest.org.uk). QSL via G0BUX.
SOURCE: 425 DX News #1049 / rsgbiota.org

** 7Q7MH during July 2011. **

Explorer Scouts on the Scottish Scout New Horizons Expedition will carry out practical development work at the Malawi National Scout Campsite near Zomba, where Malcolm GM3TAL will operate 7Q7MH during July 2011. Although not a dxpedition as such, look for activity on the upper HF bands (and possibly 50MHz), with SSB and CW. This will be a month long field day under canvas no towers or comfy resort style shacks and no Internet! More details can be found here soon.
SOURCE: GOLIST DX News

** CHANNEL ISLANDS qrv soon by EA1SA **

MJ/EA1AP and MJ/EA1SA from Jersey (EU-013) on 12-17 June,and as MU/EA1AP and MU/EA1SA from Guernsey (EU-114) on 17-21 June. They will operate CW, SSB and RTTY on 80-6 metres, and will participate in the IARU 50 MHz Contest from Guernsey. QSL via home calls. The website for the operation is at: http://www.gdgdxc.net/channel_islands/ SOURCE: 425 DX News #1049

** PY0F qrv on HF and 50 MHz **

Marcelo, PY2FN will be active as PY0FO from Fernando de Noronha (SA-003) on 2-9 July. He will operate CW only on 160-6 metres. QSL via home call, direct or bureau, and LoTW. He has a website at www.py0fo.com.br - SOURCE: TNX QRZ DX via SOURCE: 425 DX News #1049

** Guinea, 3XY, qrv HF and 50 MHz **

Operators Georg/DK7LX, Wolf/DL4WK, Sigi/DL7DF, Frank/DL7UFR, Jan/SP3CYY and Leszek/SP3DOI will be active as 3XY1D from Guinea between October 18th and November 1st. Activity will be on 160-6 m. using CW, SSB and the Digital modes. They plan to have several stations on the air using 5 transceivers (4 x K2, 1 x IC7000), 4 x kW linears, 2 x 18m Lowband Verticals, a 2 element vertical for 40m, a 2 elemet vertical for 30m, a vertical R7 for 40/30/20/17/15/12/10m, 2 Spiderbeams for 20/17/ 15/12/10m, a 5 ele. Yagi for 6m and some Beverage antennas. One station will be exclusively dedicated to RTTY, PSK31 and SSTV. QSL via DL7DF, direct or by the Bureau. For more details and updates, visit: http://www.dl7df.com/3xy1d/index.html
SOURCE: Ohio/Penn DX Bulletin #1014

** St.Helana, ZD7, qrv HF and 50 MHz **

Nigel, G3TXF, will be active as ZD7XF from St. Helena between June 22-30th. Activity will be from the QTH of Barrie, ZD7MY, which is at 1200 ft. ASL and has an excellent take-off to the north. Operations will be mainly on the HF bands using CW. Nigel plans to take antennas for 160/80m as well as for 6m. QSL via his home callsign. Nigel mentions that there will not be any Internet access in the shack (nor is there any mobile phone service on the island). However, logs will be uploaded to both LoTW and ClubLog whenever practical. For more details on Nigel's ZD7XF operation, visit his Web page at: http://www.g3txf.com/dxtrip/ZD7XF/ZD7.html

SOURCE: Ohio/Penn DX Bulletin #1014

** F/M5AEF IN98op qrv HF and 50 MHz **

Robin M5AEF, writes; F/M5AEF IN98op Robin will again be perating QRP from Normandy (dept 50) 14-19th June. This operation co-incides nicely with the IARU region 1 contest! QRV daily on 50 MHz USB/CW above 50.200. Also JT6M and WSPR modes are available. QSL is via buro and LOTW. SOURCE: CQ Six - 50 MHz DX News #20110614

** Nauru (OC-031 / WWLoc RI39) back on the air end of the Year **

NJ7N, NL8F, VK4AN, VK4FW and two more operators will be active as C21AA from Nauru (OC-031) from 10 November to 6 December. They will operate SSB, CW, RTTY and PSK31 on 160-6 metres, with three complete stations on the HF bands as well as a dedicated 6m station. QSL via VK4FW - direct, bureau or through OQRS (instructions at www.vk4fw.com/oqrs.php). The website for the expedition can be found at http://c21.pacific-dxers.com/C21AA.html SOURCE: 425 DX News #1049

** Special event station GB0BON qrv HF to 70 cm **

GB0BON will be activated by the Welland Valley Amateur Radio Society on 19th June 2011 for the 366th anniversary of the Battle of Naseby, the decisive battle of the English civil war. The battle took place on the 14th June 1645 in the small hamlet of Naseby just south of the town of Market Harborough in Leicestershire. The station will be located on a high point that overlooks the battlefield. This is the same location that Prince Rupert chose as his base to direct the battle from as it gave him a clear viev of the surrounding area. They will operate on all bands from 3.5Mhz to 70cm and try to be on air for as long as the petrol in the generator lasts. QSL's are 100% via eQSL and we will reply to any cards sent direct via G4XEX or via the RSGB bureau. For direct please send IRC's or 2 US$ and a sae. (UK SAE). SOURCE: [G4XEX] via ICPO Bulletin (10-17 June 2011)

** Possible K7BV ID-UT-MT Grid Trip **

Having returned ashore from a challenging but reasonably successful CM93 boat trip with Barry KS7DX that gave us the honor of working 16 of the 22 Leader Board stations needing this grid, I find myself wondering "Now what?" I am considering a trip up to the Glacier-Waterton International Hamfest July 15-17. My primary grid focus would be to the much needed DN58 for a couple days. I would expect to have my usual 3el and KW - 6m only. Other stops should be possible so I am asking for suggestions. The obvious route is up from So.Cal through Las Vegas, Salt Lake, and on up into Idaho and Montana to DN58 and then over to Glacier Hamfest in DN38 Is this date too late in the year for burning the gas to try and activate some of the rare grids along and near the drive route? Comments to k7bv at aol.com, please. Thanks! 73 SOURCE: Dennis K7BV via WSJT Reflector

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** Benin, TY **

The rumour says, there will be an operation from Benin on 6 meter, during a week in mid August...
SOURCE: CQ Six - 50 MHz DX News #20110614

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed

at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1015
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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SB DX @ WW < KB8NW $OPDX.1015
Ohio/Penn DX Bulletin No. 1015

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1015
BID: $OPDX.1015
June 20, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2GB, NG3K & ADXO, N4AA & QRZ DX, N4JF, K5TR, KH6BZF, K8GI, K8YSE, W8GEX (60m News), W9ILY, K0HB, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, HB9PL, I1JQJ/IK1ADH & 425 DX News, IW3SQY, JG2GSY, OZ6OM & 50 MHz DX News, PD9DX, Pete's-DX-Newsdesk, PS7AB, PT7WA, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th-June, through Sunday, 19th-June there were 224 countries active. Countries available: 3A, 3B8, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, CY9, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0T, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP5, VP8, VP9, VR, VU, XE, XT, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

9N, NEPAL (Update). A multi-national team, all members of Mediterraneo DX Club (MDXC), will be active as 9N0MD from Nepal during November.

Operators mentioned are Dov/4Z4DX, Ziv/4Z4OQ, Marco/CE6TBN, Gabriele/I2VGW, Pino/I8YGZ, Dario/IT9SSI, Antonello/IT9YVO, Al/IV3BSY, Giuliano/IV3RLB, Fabricio/IZ2KXC, Tony/IZ3ESV, Sergio/IZ3NXC, Ant/IZ8CCW, Luis/XE1L and Adhi/YB3MM. The pilot station will be Pino/IZ8BGY. Activity will be on all HF bands and modes. The DXpedition now has a survey on their Web page for band and mode needs at:
http://www.mdxc.org/nepal/topic1/index.html
Also, the team plans to give away trophies and prizes (see their Web for details). Look for more details and updates at:
http://www.mdxc.org/nepal/topic1/index.html

A2 & ZA, BOTSWANA AND SOUTH AFRICA. Frosty, K5LBU, will once again be heading back to Africa and is looking for operators. He states, "I will be going over to South Africa-Botswana in September and if any one would like to operate from Botswana for a week or 10 days they can contact me. I will be setting up antennas at a new lodge and their web page is:
http://www.lotsane.com
I most likely will be there or going there around the 17th. I can meet anyone at the airport in Johannesburg or in Gaborone Botswana." If you are interested, contact him at: frosty1@pdq.net

AT8, INDIA (Special Event). Members of the Bangalore Amateur Radio Club (VU2ARC) have activated the first special event station from India from the Visvesvaraya Industrial and Technology Museum in Bangalore. Look for AT8VTM to be active until June 27th. Activity is taking place during the 10th International Museum Weekend 2011. Details of the Musuem is available on: http://www.vismuseum.org.in
Details about the International Museum Weekend are available at:
http://www.ukradioamateur.co.uk/imw

C9, MOZAMBIQUE. Operators Dave/ZR6DG and Helge/ZS6HB will be active as C92DG from the Timbavati Game Reserve in Tofo between July 14-28th. Activity will be on the HF bands. QSL via ZR6DG. Look for photos to be posted on QRZ.com

IOTA NEWS.............................

AF-008. Alex, IW3SGT, will be active as EA8/IW3SGT from Fuerteventura Island between June 21st and July 3rd. Activity will be during his evening hours on SSB and PSK. QSL via his home callsign, by the Bureau, eQSL (AG) and LoTW.

AF-018. Franco/IK4YCQ is now active as IH9/IK4YCQ from Pantelleria Island until June 23rd. Activity will be on the HF bands SSB only. QSL via his home callsign.

EU-008. Operators Graham/MM0GHM, Gordon/MM0GOR, Peter/GM7AAJ and Allan/2M0VNW will be active as GM7A from Gigha Island, part of the Hebridean Islands, during the RSGB IOTA Contest (July 30-31st), as a Multi-Op entry. QSL via GM7AAJ direct.

EU-016. Pontus, SM0RUX, will be active as 9A/SM0R from Hvar Island (ACIA IC-668, CIA-13, IOCA CI-028, MIA MC-132, WLOTA 1206) between July 10-15th. Activity will be holiday style and from different beaches mainly during daytime! QSL via SM0RUX, direct or by the Bureau.

EU-120. Members of the Newbury and District Amateur Radio Society (NADARS) will once again be active as G7N from Isle of Wight during the RSGB IOTA Contest (July 30-31st), as a Multi-Op entry. Operators mentioned are Ray/G4FON, Colin/M0DDT, Richard/G3ZGC and Dave/G3KLH. QSL via G5XV.

EU-124. Roger, MW0IDX, will be active as homecall/p from Puffin Island (WFF EIFF-047), Ireland, on June 27th. Activity will depend on the weather because he is travelling to the island by kayak. Operations will be mostly 20 meters SSB, higher bands if open. QSL via his home callsign, by the Bureau or direct.

EU-135. Anders, SM5EFX, will be active as SF2X/p from Ledskar Island (WLOTA 0291) between July 1st and August 1st. Activity will be on all HF bands and modes. He will also participate in the RSGB IOTA Contest (July 30-31st). QSL via SM5EFX, direct or by the Bureau.

EU-136. Massimo, IZ5LDD, will be active as 9A/homecall from Losinj Island (ACIA IC-116, CIA-25, IOCA CI-058, MIA MC-204, WLOTA 4295) between June 19-27th. Activity will be on or near the IOTA frequencies using SSB and the Digital modes. QSL via his home callsign direct (see QRZ.com).

EU-136. Dante, IK5ASN, will be active as 9A8ASN from the Cres Island (ACIA-90, CIA-06, IOCA CI-012, MIA MC-056, WLOTA 0553) between July 13-30th. Activity will be on all HF bands, propagation permitting. QSL via IK5ASN by the Bureau.

EU-137. Lars, SM6CUK, will be active as SA6G/7 from Ven Island (WLOTA 0780) between July 28th and August 1st. Activity will include participation in the RSGB IOTA Contest (July 30-31st). QSL via SM6CUK (QRZ.com address).

EU-177. Bernd, DL8AAV, will be active as SD1B/5 from Aspoja Island between June 19th and July 1st. Activity will be on the HF bands, mostly SSB and CW. QSL via his home callsign direct or by the Bureau.

NA-026. Yigal, K2EFG, is once again active as K2EFG/p from Fire Island (USI NY013S, Suffolk County, New York) and the lighthouse (ARLHS USA-286, TWLHD WLH K-060, WLOTA LH 1922) until June 23rd. Activity will be mainly on 40/20 meters, but he may go to 15/10 meters if the conditions allow. Yigal will use a FT-857 (w/75-100 watts) into a Buddipole antenna on the eastern part of the island. There may be a time when Yigal will be directing a YP3 Yagi to the west (in-land). He will only be able to operate for 3-4 hours as there is no power available at the dunes where he can set up an antenna. QSL via his home callsign, direct or by the Bureau.

NA-112. Todd, N4LA, will be active as N4LA/p from a beach house on Bogue Banks (USI NC010S, Carteret County, North Carolina) between June 19-25th. Activity will be limited to his free time, but look for him on 40/20/17/15/12/10 meter SSB. He will be using a Yaesu FT-857D w/100 watts into a Par End Fedz and Shock Cord Vertical. There will be the possibility of actual oceanside beach operations (if time permits) using a battery pack. QSL via his home callsign direct or LoTW. Visit his Web site at: http://www.n4la.com

NA-213. Joe, K5KUA, will be active as K5KUA/4 from Dauphin Island (USI AL002S, Mobile County, Alabama) between July 4-10th. Activity will be holiday style on the HF bands, propagation permitting. QSL via his home callsign by the Bureau or direct.

SA-045. (Update) Operators Orlando/PT2OP and Fred/PY2XB plan to activate an island in the Amapa State Group, in August, during the second fortnight (second week). Rony/PS7AB and Luciano/PT7WA, informed OPDX this past week that Orlando/PT2OP and Fred/PY2XB have received authorization from the environmental authorities of the State of Amap� to have a DXpedition to the Bailique Archipelago (DIB AP-01, ARLHS BRA-009, WLOTA L-1123 and DFB AP-04) and lighthouse. The Amap� State is in the extreme northern part of Brazil, and the islands in SA-045 are located in the northern hemisphere. Amap� has few hams, and the state is highly requested by colleagues who wish to achieve the diploma "Worked All Brazil" (WAB). It has been a long time since an Island in IOTA SA-045 was activated. The islands are part of a biological reserves under environmental protection. The second fortnight of August was chosen due to the HF propagation forecast, the climate conditions of the region and the moon season which affects the sea tide and the opportunities to reach the islands. The callsigns will be PQ8OP (QSL via PT2OP) and PQ8XB (QSL via PT7WA). More details will be forthcoming.

J2, DJIBOUTI. John, F4FUC, will be active as J28UC from Djibouti starting in July and will stay there until 2013. Activity will be on 40-10 meters using a TS-480 w/100 watts into a vertical (20/15/10m) and dipole (40/20/10m) antenna. QSL via his home callsign.

J6, ST. LUCIA. Howard, WB4WXE, will be active as J68HS from St. Lucia Island (NA-108) between June 25th and July 15th. Activity will be on 160/40/17/12/6 meters. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (June 20-26th)....

Jun 20	AN
Jun 21	AN
Jun 22	HN
Jun 23	HN
Jun 24	HN
Jun 25	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED

Jun 26 HN DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

LU7/LW6, ARGENTINA (Field Day Op). Look for the following stations/clubs to be active in the ARRL Field Day activities this coming June 25-26th. Operation will be concentrated on CW and the Digital modes. The callsigns (clubs) and QSL info is as follows:

LU7EO - AVELLANEDA RADIO CLUB <www.lu7eo.org.ar>; QSL via LU7EO:
C.C. 41, C.P.1870, Avellaneda, Bs. As., ARGENTINA

LW6DW - GRUPO DX NORTE <www.gdxn.com.ar>; QSL via LU5AVD:
Francia 3643, C.P. 1605 Munro, Bs. As., ARGENTINA

OJ, MARKET REEF (Update). Operators Max/ON5UR, Marc/ON8AK, Jelmer/PA5R and Dervin/PD9DX will be active as OJ0UR from Market Reef (IOTA EU-053, ARLHS MAR-001, TWLHD WLH OJ0-001, WLOTA LH-0542 and Admiralty C4472) between from August 13-20th. Activity will be on the HF bands using a Stepp-IR Big Vertical and a Stepp-IR 2 element beam. QSL via M0URX, direct (w/SAE plus 1 IRC/2 USDs), by the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at:
http://www.m0urx.com/qsl-request-form
For more info, visit their Web page at:
http://www.united-radio.be/index.php

PACIFIC DX NET REVIVAL. Bill, VK4FW, informs OPDX of the "re-commencement of 'THE PACIFIC DX NET'". The net will be on the air from 0600z every Monday-Wednesday-Friday [UTC day] on 14.265 MHz [plus-minus QRM]. The primary Net Control is VK4AN, with alternates assisting. It is a net for members, DXpeditions and rare DX. Check-in are only accepted from these categories. If you wish to become a member of the 'PACIFIC DX NET', send your CALLSIGN and NAME to vk4an@pacific-dxers.com and a number will be assigned commencing from 501. Pacific DXer members are automatically members of the net using their membership number. If you are interested in DX throughout the Pacific Region, then consider joining the 'Pacific DXers' at: http://pacific-dxers.com
Any Dxpedition or rare DX that checks in will be asked to announce what frequency they will QSY to after working members for the benefit of others that want to work them.

PJ6, SABA ISLAND (Update). The six meter expedition to Saba Island (NA-145) by team Dick/K5AND, Pat/W5OZI and George/K5TR have now been issued the callsign PJ6D. QSL via K5AND. Log will be uploaded to LoTW. Their Web page is available at: http://dkhanson.com/pj6

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated June 19th)

4J3DF via RW6HS
9A/DJ2FR via DJ2FR
9A/IZ5LDD via IZ5LDD
9K2KCBB via 9K2RA
A41MX via EB7DX
AC2BF/KH2 via JA1OHP
CS5BALG via CS0RCL
DL/LX1NO/P via LX1NO
E51CGJ via IV3CGJ
EA3/ON4LEX/P via ON4LEX
ED5W via EA5DWS
EE5K via EA5KB
EG1VEE via EC1AEU
EG2EPC via EC2AMN
EG4SEA via EA4RKF
EG4SEC via EA4RKF
EG4SEF via EA4RKF
EG4SEO via EA4RKF
EG4SEP via EA4RKF
EG4SER via EA4RKF
EG4SES via EA4RKF
EG8DSJ via EA8RKL
EH1MDC via EA1UVR
ER0FEO via ER5AA
F/DH2KI via DH2KI
GB8EPC via EA6SK
HB0/DL1GBQ via DL1GBQ
HB0/DL4ML via DL4ML
HB0/DL6OLI via DL6OLI
HB0/K5XK via K5XK
HB9/VA7UR via UR3LTE
HF800Z via SP6CES
HF2011B via SP2ESH
HF2011K via SP9JCN
HF2011L via SP7PGK
HS0AC via HS0ZFZ
II1ICS via I1SAF
II2S via IZ2FOS
IR0JCM via IK0IXI
IR2Y via IK2QEI
IR3W via I3FIY
IR4B via IK4AUY
IR4M via I4IFL
IR7ITA via IK7JWX
IT9/IK2GPQ/P via IK2GPQ
JW1EOA via LA1EOA
LU1EHR via EA5KB
LW0F via LU4FLJ
M/DL6ZFG/P via DL6ZFG
MJ/EA1SA/P via EA1SA
MM/F4BKV via F4BKV
MS0INT/P via M0URX
MU/EA1SA via EA1SA
OJ0/OH2FNZ via OH2FNZ
OL7D via OK1TD
OO9O via ON7SS
PJ2/N4LZ via N4LZ
PJ2/W8QID via W8QID
PR3A via PY3OZ (LoTW)
PW2D via M0OXO
R70BP via UA3YY
S520SV via S57DX
SN08DEM via SP9DEM
SN08LOT via SQ9ORD
SN08MZH via SP9MZH
SN08NOB via SQ9NOB
SN08ORH via SP9ORH
SN08XUM/9 via SP9XUM
SN3R via SP6HEQ
SN5D via SQ5NBK
SO6I via SP6JIU
SO7L via SP7UWL
SO9G via SP9DTE
ST2NH via EA7FTR
SV3/SM4KYN via SM4KYN
SX4ME via SV2HWR
T48K via DK1WI
TA0/UA6DX via UA6DX
TC47TCF via TA1CM
TC50BF via TA3SA
TK/IW3AAD via IW3AAD
TM0SGF via F6KHS
TM1EPC via F6ECI
UN9L via LZ1YE
UQ3EPC via UN2G
V25TP via W9AEB
VP2MRT via KB4CRT
VP9/KF4VTT via KF4VTT
XK1T via VE8EV
YP6WFF via YO6MP
ZS6EPC via ZS6GRL

QSL CORRECTION. QSL KH6BB via K1ER (not K1EA). Activity from the DD-6 USS Missouri Battleship.

NO LOTW FOR SPECIAL EVENT. Activity by members of the Japan A1 Club to activate special event callsign 8J1MORSE, 8J1MORSE/2, 8J1MORSE/3, ...etc, to celebrate 220th anniversary of Samuel Morse's birthday until November 30th, will NOT upload logs to LoTW. Logs will be uploaded to: http://www.clublog.org/logsearch/8J1MORSE
QSLs will be automatically sent via the Bureau. For direct QSLs, send to (w/SAE+IRC): 8J1MORSE, 1-14-1-11-B Yoshino, Higashi-ku, Nagoya, 461-0027, JAPAN. For more details, the English rules (for awards) and information are available at:
http://8j1morse.a1tokai.net -or- http://8j1morse.blogspot.com

PS150PLM QSL UPDATE. QSL Manager Rony, PS7AB, informs OPDX that all QSLs for the PS150PLM (January 2011) operation have been sent via the

Bureau in February 2011. If you did not receive one, please let him know and he will send you another. His E-mail address is:
ps7ab@yahoo.com

QSL RECEIVED VIA LoTW: 4K9W, ER4DX, F4FJH, HB9ESS, HP1WW, IK2DJV, J79FCG, LZ855SKRM, OK1KSL, P43E, P40W, PU8TEP, PW7T, S59ABC, ST2SR, TJ9F, V5/DJ2HD, VE7SZ, VP5/W4QX, VY2TT, XE1GRR and XE2AC

QSLS RECEIVED VIA MAIL: 1B1AB, 3D2A, 4A4A, 5M2TT, 5N5K, 6O0CW, 9H1XT, AO9IB, CE2/VE7SV, EA9IB, ED9M, FM/F6ARC, HI3/W1JNZ, J28RO, J79M, JD1BLY, JX9NOA, JY5HX, K8LEE/CY0, N1SNB/CY0, N0TG/CY0, P29CS, PJ4/K4BAI, PZ5T, SU1SK, TA0/WA2KBZ, UK7F, UK8OM, V73QQ, VP8ORK, XV2RZ and XV4YY

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SILENT KEY. Peter, HB9PL, informs OPDX that Pierre Pasteur, HB9QQ, became a "Silent Key" (SK) on Saturday, June 11th, after a short but ferocious illness at the age of 80. Peter states, "Pierre was a multi-faceted Ham who was not only a seasoned DX�er but a highly regarded expert in VHF/UHF work and the 'magic band'. He was author of numerous technical papers and a book about VHF/UHF 'Operating Modes and Techniques'. Unforgettable were his VHF and EME expeditions to HB0, 8Q7, V51 and lectures of these adventures at many conventions and other Ham gatherings. Pierre achieved the WAC on 144 mc EME in 1984 and the DXCC on 50 MHz in 2002. An ex-Maritime Radio Operator, he was an Honorary Member of USKA (Union of Swiss Short Wave Amateurs) and a number of other distinguished societies in Amateur Radio. He leaves his wife Inge, a son and a daughter. He will forever remain in our hearts." OPDX and its readers would like to send out our deepest sympathy to the family and friends of HB9QQ.

ST0, SOUTHERN SUDAN (Look for more Ops!). Paul, N6PSE, Co-Leader for the DXpedition to Southern Sudan states, "I anticipate having 1-2 openings on our DXpedition team to the newly created country of South Sudan. We are targeting our start date to coincide with the admission of the country by the UN. Currently, the feeling is that may be mid-August, 2011.

If you are a good CW or SSB operator, strong team player and have a sense of adventure and would seriously consider going with us to Juba, South Sudan via Cairo, please contact me directly at: paul@n6pse.com

We are taking the bulk of our gear with us. This is a well planned and well funded DXpedition. The focus will be on providing new ones and on having fun at the same time." The official Web site is at:
http://www.dxfriends.com/SouthernSudan2011

SY2011, GREECE (Special Event). Special event station SY2011BVM is now active until July 4th. Activity is to celebrate the Special Olympics Games in Athens. QSL via Bureau, eQSL or direct to SV7BVM (w/SASE). ADDED NOTE: Also, look for SY2011JJZ. QSL via SV7JJZ.

SY7, GREECE (Special Event). Members of the Xanthi's Ham Club TELETHRA, (SZ7XAN) will be active as SY7SOG during the Special Olympics Games until July 4th. Activity will be on all bands,160m-70cm and all modes (SSB, CW, RTTY, PSK, SSTV etc). There will be a special QSL card which will be sent for all QSOs via the Greek QSL Bureau (arrangements are to be made).

T6, AFGHANISTAN. Eric, K9GY, is now active as T6MO and is expected to be here (he mentions Grid MM44) for at least a year. Activity will be on 40-10 meters using a windom antenna. Most of his operations have been on CW. Eric states, "No 30m operation allowed here per Theater Spectrum Management. No 160m or 80m at this time. QRN levels can be high. Please be patient." Also, look for him to be in contests. QSL via K9GY (USA - SASE [no return postage, no return QSL]--- Outside USA - SAE + 1 USD or SAE + 1 IRC [if you don't have both then no return QSL]). He will upload to the ARRL LoTW and ClubLog periodically.

TY, BENIN. A group of operators are planning to activate Grand Popo, Benin, between August 5-14th. They have the licenses in their hands and all the other permissions to enter and operate. Callsign will be TY1KS. Operators mentioned are Salvador/EA3QS, Giorgio/IZ4AKS, Fabri/ IW3SQY, Francesco/IZ8GCE and Antonello/IT9YVO. Their DXpedition experiences are: 1A3A, 1A4A, 3A, 3B8, 3B9, 5R8KS, C31CT, E44M, HV5PUL, T70A, T70DXC, UK8AXA and others locations. Activity will be on all HF bands and 6 meters, using 3 three Elecraft K3s, and two Elecraft KPA500 new solid state amplifier. Due to the high demand for this country, the focus will be on the lower bands and the Digital modes, but also SSB and the higher band will be well worked especially during the TEP openings. QSL via IZ8IYX or by the OQRS (for direct/Bureau) and LoTW. Their Web site is still under construction, but you can still preview it at:
http://www.dxcoffee.com/ty1ks
The group is looking for sponsors for this DXpedition. Details for funding this operation are available on their Web page.

ZM, NEW ZEALAND (Special Event). Look for special event station ZM2KBR to be active between September 1st and October 31st. Activity is to promote the 2011 Rugby World Cup games. QSL via ZL2KBR, eQSL, by the Bureau or direct.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -8327981776587071135
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robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 13 - 19 June 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 21 Jun 2011 17:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 95
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110621213001.F14A033C5F@panix2.panix.com>
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X-Trace: reader1.panix.com 1308691808 1007 166.84.1.6 (21 Jun 2011 21:30:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 Jun 2011 21:30:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6305 rec.radio.amateur.dx:1011
rec.radio.amateur.space:512 rec.radio.info:2437
```

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jun 21 1906 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
13 - 19 June 2011

Solar activity ranged from very low to moderate levels during the period. The period began with low levels on 13 June with a C1 x-ray event at 13/0055 UTC from an area on the east limb near N20. A partial halo CME (estimated plane-of-sky speed of 600 km/s) was observed off the southeast limb; first observed in C2 SOHO LASCO imagery at 13/0424 UTC, also observed in C3 imagery at 13/0454 UTC. Activity increased to moderate levels on 14 June when an M1 X-ray event occurred at 14/2147 UTC from Region 1236 (N17, L=166, class/area Ehi/350 on 16 June). A north-south oriented filament channel erupted near the southeast limb between 0609 and1500 UTC on 14 June. A partial halo CME off the east limb was associated with the filament eruption (first seen in STEREO-Behind COR2 imagery at 14/1500 UTC). The plane-of-sky speed was estimated at approximately 750 km/s. Activity decreased to low levels for 15 - 17 June. Two C-class X-ray flares were observed on 15 June: a C2/Sf at 15/1150 UTC from Region 1236, and a C3/1f at 15/1432 UTC from Region 1234 (S16, L=246, class/area Dsi/150 on 19 June). Four C-class events were observed on 16 June. The most significant was a C7/1N at 16/1022 UTC from Region 1236 associated with weak radio emissions in the 2695 MHz to 15.4 GHz range, including a 130 sfu 10cm burst. Two C-class flares were observed on 17 June: C1/Sf X-ray flare on 17/2313 UTC and a C3/Sn X-ray flare at 17/2342 UTC from Region 1234. Activity decreased to very low levels on 18 June. Activity returned to low levels on 19 June as two C-class events were observed. The most significant was a C4 event from Region 1234 at 19/1522 UTC.

The greater than 10 MeV proton flux at geosynchronous orbit was slightly enhanced during 12-18 June (peak 8 pfu at 17/0805 UTC), likely associated with an eruptive prominence on the limb at 10/1828 UTC.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during the period.

Geomagnetic activity ranged from quiet to minor storm levels during the period. Activity was at quiet to unsettled levels, with an isolated active period at high latitudes on 13-14 June due to a coronal hole high speed stream (CH HSS). Activity was at quiet levels on 15 - 16 June. A geomagnetic sudden impulse (SI) was observed at Boulder at 17/0244 UTC (31 nT) and indicated the arrival of the partial-halo CME observed in C2 SOHO LASCO imagery at 13/0424

UTC. The geomagnetic field was at quiet to unsettled levels, with isolated active and minor storm periods at high latitudes. Activity decreased to quiet levels for 18-19 June.

Forecast of Solar and Geomagnetic Activity
22 June - 18 July 2011

Solar activity is expected to be at low levels, with a slight chance for isolated M-class flares during 22 - 27 June. Activity is expected to decrease to very low to low levels during the rest of the period as Region 1236 departs. Activity is expected to remain very low until 03 July with the return of old Region 1234. Activity is then expected to be low with a chance for isolated M-class activity for the remainder of the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at normal to moderate levels from 22 - 24 June. An increase to high levels is expected for 25 June - 01 July due to a recurrent CH HSS. A brief return to normal to moderate levels is expected on 02 July and then high levels are expected once again from 03 - 05 July due to another recurrent CH HSS. Normal to moderate levels are expected for the remainder of the period.

Geomagnetic field activity is expected to be mostly quiet on 22 - 23 June. An increase to mostly active conditions is expected on 24 June with a chance for isolated minor to major storm periods due to the combination of the CH HSS and a halo CME observed early on 21 June. Unsettled to active conditions are expected from 25 - 26 June as the effects persist. The geomagnetic field is expected to be quiet to unsettled on 26 - 28 June as the disturbance subsides. Quiet conditions are expected from 29 June - 01 July. An slight increase to quiet to unsettled conditions is expected from 02 - 03 July due to another recurrent CH HSS followed by a return to quiet conditions until 07 July. A third CH HSS is expected to bring unsettled conditions from 08 - 09 July. Predominately quiet conditions are expected until the arrival of a fourth CH HSS due to arrive on 17 July. Quiet to unsettled conditions are expected for the remainder of the period.

From 206982701916884585
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>

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Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for June 22, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 22 Jun 2011 07:06:30 EDT
Organization: American Radio Relay League
Lines: 632
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.63 $Date: 2011/05/13 14:21:40
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Xref: g2news1.google.com rec.radio.amateur.dx:1012 rec.radio.amateur.misc:6312
rec.radio.info:2442
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The ARRL Contest Update

Published by the American Radio Relay League

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June 22, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Time For Field Day - Have Fun!
- O Canada Day!
- Russian Prefixes Rearranged
- What's All This About Bob Pease and Jim Williams?
- Ural Contest Group Championship Videos
- ARRL 10 Meter and Jan VHF Results Online
- Beverages Straight, No Chaser
- Why Is There Air?
- Caught a Fish!

NEW HF OPERATORS - THINGS TO DO

It would be hard to prescribe anything other than a mega-dose of Field Day <http://www.arrl.org/field-day> this weekend - all bands, all modes. Have fun! Regardless of whether that experience wets your whistle or whets your appetite, the annual July 1st Canada Day contest is a great opportunity to point your beams north and join our neighbors in their national day of celebration.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Elecraft founder call signs and names were swapped in the story about the new KX-3 last time - for the record, Wayne is N6KR and Eric is WA6HHQ. Also, the call of the Grid Pirates VHF+ team is K8GP, not W8GP - apologies for the busted calls! Log checkers...apply the penalty stick...

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

June 25-26

- ARRL Field Day
- QRP ARCI Milliwatt Field Day
- NAQCC Milliwatt Sprint--CW (Jun 22)
- SARL Top Band QSO Party (Jun 23)
- His Majesty King of Spain--Phone
- Marconi Memorial HF Contest--CW

July 2-3

- Canada Day Contest (Jul 1)
- 070 Club Firecracker PSK31 Sprint
- Venezuelan Independence Day Contest
- DL DX RTTY Contest
- DARC 10-Meter Digital Corona
- Ten-Ten Spirit of 76 QSO Party (Jul 4)
- MI QRP July 4th Sprint--CW (Jul 4)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

If you have been on the HF bands lately, you may have noticed that a number of new prefixes are in use by stations in the Russian Federation. Here is a summary of the changes recently adopted by the Russian telecommunication authorities as reported in a recent ARRL Web story <http://www.arrl.org/news/new-russian-prefix-system-in-use> containing the numerous details of the new prefix structure. Make sure your logging software's CTY files <http://www.country-files.com/cty> are up to date before the IARU HF Championship in July! (Thanks, SRR President Roman R5AA, ex-RZ3AA)

More from Dayton - Scott N7SS reports that Icom American was showing off a new mapping feature for VHF+ products. Redhawk <http://www.icomamerica.com/en/features/lm_redhawksa.aspx> is a GPS mike for virtually any radio that features a real GPS display and other features like text messaging. It also allows a user to poll another and get their current location without having to wait or request they transmit. Mapping software will be able to use this data to show live locations on a map - such as for a rover or mobile station.

Graphene <http://en.wikipedia.org/wiki/Graphene> is not the new fragrance of spreadsheet users, it's a single-atomic-layer allotrope (form) of carbon that makes up graphite. It also has interesting electronic properties that are being put to work in wireless applications, such as a recent frequency mixing ability up to 10 GHz as reported by IBM researchers <http://www.nytimes.com/2011/06/10/technology/10chip.html>. Carbon is cheap and ubiquitous so the electronics industry is watching these developments with interest. (Thank, Bob N6TV)

The US Representative for serious VHF+ operating-magazine DUBUS <http://www.dubus.org/>, Ed KL7UW, has a new email address <dubususa@gmail.com> that can be used for correspondence with DUBUS or Teckniks, the books of articles from prior issues.

Young contest operator Manu LU9ESD <http://www.qrz.com/db/lu9esd> has been selected as part of the upcoming 2012 DXpedition to Malpelo Island, HK0NA <http://hk0na.com/>. Manu's experiences at 6Y1V and PT5T have given him the necessary "chops" to contribute on what will surely be a major operation from a most-needed DXCC entity!

Starting with the 2011 edition of the ARRL UHF Contest <http://www.arrl.org/general-rules-for-arrl-contests-above-50-mhz>, the upper power limit for Low Power entries will be 50 watts - an increase from 10 watts. Also note that the power must be measured at the output of the final stage of amplification (see Rule 2). This is a change from the old rules that allowed power measurement at the input to the antenna. Feed line loss is now part of the game. (Thanks, Lloyd N9LB and ARRL Contest Branch Manager, Sean KX9X)

Pete N4ZR <n4zr@contesting.com> writes to let us know that, "At Contest University <http://contestuniversity.com/> (CTU) in Dayton this year, I gave a "class" on the three most widely used contest logging programs - WriteLog, N1MM Logger, and Win-Test." This was very well received by the CTU attendees! "I have posted PDF versions of the review <http://pvrc.org/n4zr/dayton_2011_presentations.htm>, as well as my CTU presentation on CW Skimmer and the Reverse Beacon Network."

But will they operate EME? China is reported as starting the construction of the world's biggest radio telescope

<http://www.gizmag.com/five-hundred-meter-aperture-spherical-radio-telescope/18930/> in the remote Guizhou Province of southern China. It will have a diameter of 305 meters and a collecting area of just over 73,000 square meters - the largest aperture ever constructed. This will extend the range of to three times further into space than the famed Arecibo 'scope. Game on!

This may be old news by the time of publication, but in case there are rooms left, the North Coast Contesters (<http://www.northcoastcontesters.com/>NCC) are pleased to announce that the Crowne Plaza in Dayton, Ohio started taking room reservations for the 2012 Hamvention week on Monday, June 20th under the previously announced agreement for a block rate arranged by the NCC. To make a reservation at the special rate ($135/night) You MUST either call this telephone number to make reservations 937-229- 9852 (special number) or you can make them online <http://contesthotel.com/>. If you call the special number and get the voicemail box - DO NOT leave a message - they cannot call you back. Call back yourself. You must talk to a live operator to make a reservation. A deposit is required at the time of reservation and the hotel cancellation policy applies. (Thanks, Tim K3LR)

Web Site of the Week - Although neither of these gentlemen was highly-connected to the radiosport world, both Jim Williams <http://www.edn.com/article/518496-Analog_guru_Jim_Williams_dies_after_stroke.php> and Bob Pease <http://www.edn.com/article/518568-Analog_engineering_legend_Bob_Pease_killed_in_car_crash.php> were intimately involved with the electronic technology that underlies much of what we do, both on and off the air. They were legends in the world of analog electronics design and both died suddenly in the past week. Hams will recognize a kindred soul in this NPR story <http://www.npr.org/templates/story/story.php?storyId=4053122> about Jim's travels through the surplus electronics catacombs of Silicon Valley and his appreciation for technology as shown by this video beginning with him standing in front of his living-room art installation - a recreated Minuteman missile guidance computer <http://www.youtube.com/watch?v=I6ODi7qSpYg>. Similarly, the workbench of Bob Pease is legendary for its apparent disorder <http://www.rfcafe.com/references/electrical/bob-pease-breadboard.htm> from which sprouted well-crafted and engineered designs. Both were also legendary for their abilities to write and present with clarity and inspiration - references to Bob's "Pease Porridge <http://electronicdesign.com/article/analog-and-mixed-signal/Bob-Pease-Remembered-For-Pease-Porridge-And-A-Whole-Lot-More.aspx>" and "What's All This..." columns have made an occasional appearance in this newsletter and both men have authored books considered classics in the field. Personally, both were a huge inspiration to your editor as a writer and author of technical material - having demonstrated how to do it right. To say they will be missed is a gross understatement. (Thanks, Doug K1DG and others for links)

WORD TO THE WISE

Mentor - this Field Day is an excellent opportunity to mentor new hams, to advise and guide and teach. Take the time to show them what effective operating looks and sounds like - there will be plenty of opportunities to score points and run rate in the weekends ahead of us.

==> SIGHTS AND SOUNDS

Igor, UA9CDC has contributed several videos from the recent Ural Contest Group Championship - the 12th annual competition, held during the first six hours of IARU Region I Field Day. (Part 1 <http://www.youtube.com/watch?v=-gPQfb9fBcE>, Part 2 <http://www.youtube.com/watch?v=OBfmgGiDFDc>, Part 3 <http://www.youtube.com/watch?v=LQ4xeyN0r_A> - the videos were taken and edited by Valery R9DA) Teams are only limited by the 12 meter mast height, Spiderbeam antennas, and 100 watt output power. All the participants are spread out along a North-South line, separated by 200 meters. A video tour of the R9DX contest station <http://www.youtube.com/watch?v=Wbj76DVuAoo&NR=1> is also available.

Brothers Dave N2TEB and Andrew K2FR operated portable from Mount Beacon, NY (FN31al) in the recent ARRL June VHF QSO Party. They managed to work stations out to about 1000 miles before the rain moved in. Enjoy this video of the mountaintop adventure <http://www.youtube.com/watch?v=YEGyMqRaekE> put together by Andrew.

Morse Madness strikes when you least expect it, as evidenced by this Bench Press key <http://www.youtube.com/watch?v=OntZ4-4vEz4>, a Rocking Chair key <http://www.youtube.com/watch?v=RgqYGls_uB4>, a CW gun <http://www.youtube.com/watch?v=k05eM2xMn0c> (this has potential), a Cheese Slicer key <http://www.youtube.com/watch?v=7DUZ6IrxmSc>, and even a Rotary dial phone CW key <http://www.youtube.com/watch?v=9_whymHQWoU>. Listen for OH6DC in the Straight Key Night! (Thanks, Mark K6UFO)

If you think contesters are nuts, how about this woodpecker who found a great place to stash acorns <http://www.dump.com/2011/05/20/woodpecker-fills-antenna-with-acorns-video>?

==> RESULTS AND RECORDS

The 2010 ARRL 10 Meter and 2011 January VHF QSO Party results are now online <http://www.arrl.org/contest-results-articles>. The ARRL Contest Branch extends its thanks to retiring 10 Meter Contest author Ken WM5R who is a new father and will need to devote more time to his junior operator. ARRL Contest Branch Manager, Sean KX9X notes, "I'm seeing several log submissions for the ARRL June VHF QSO Party that [were submitted in] the Single Operator category, but claim the use of spotting assistance. As a reminder, the use of spotting assistance (packet cluster, DX Summit, Internet chat rooms, etc) places you in a Multioperator category: If you operated on four or fewer bands, you can enter Limited Multioperator; if you operated on five or more bands, you should enter the Multioperator category. If you used spotting assistance during the weekend and submitted as a Single Operator, please resubmit your log in the correct category."

The Seventh District QSO Party <http://7qp.org/> (7QP) results have been turned around with the customary blazing speed this group exhibits every year. Click the "2011 Results" tab for the complete story. (Thanks, 7QP Contest Manager, Dick K4XU/N7XU)

WRTC2014 <http://wrtc2014.org> Chairman, Doug K1DG notes, "We have been receiving questions about the Team Selection process lately via email at the info@wrtc2014.org address. Please send questions on that subject to selection@wrtc2014.org." In addition, Mark K6UFO sent a pointer to Marek SQ2GXO's WRTC2014 operator comparison website <http://wrtc-rank.com/> based on claimed results. Marek encourages you to report any bugs or problems.

The Claimed Scores for the ARI DX Contest are now published on the Log Received Page - from the ARI home page, <http://www.ari.it/> click "Log Received". The ARI team wishes to thank Dave, KM3T and kkn.net for support. (Thanks, ARI HF Contest Manager, Bob, I2WIJ)

OPERATING TIP

Although one's state is not part of most VHF contest exchanges, there are many operators chasing state-level awards such as Worked All States who want to know your state along with the grid. Rather than add state to the exchange, why not add it to your CQ? For example, "CQ contest from W5ZN in EM45, Arkansas." You may pull in a few more callers that way! (Thanks, Bennie K5KV)

==> TECHNICAL TOPICS AND INFORMATION

Trying to keep a straight path when deploying a Beverage antenna in heavy brush or undergrowth (see this blog by N2NL/KH2 <http://www.n2nl.net/?p=375> for an idea of the problem) is a lot easier with My Tracks <https://market.android.com/details?id=com.google.android.maps.mytracks&feature=search_result>, a free Android phone GPS app. (Thanks, Jos� CT1BOH)

Recent solar activity predictions have been dismaying to fans of 15 meters and up (while the low-band ops have been secretly cackling with glee). The most recent ARRL Propagation Bulletin ARLP024 <http://www.arrl.org/w1aw-bulletins-archive-propagation> contains a host of links about the reports and dissenting opinions. In the meantime, just get on the air and make contacts anyway!

Dave N3XUD enthusiastically endorses WinGrid <http://www.keplerian.com/> by W4SM as a great grid square tool. The free program calculates grid squares from latitudes and longitudes, the reverse, and calculates distances and headings from two sets of lat/long or grid squares. There are a number of other useful programs there, as well.

Knot-knot! Who's there? Alan K2ACK and his collection of Wikipedia links for useful rope tricks; the Figure Eight Loop <http://en.wikipedia.org/wiki/Figure-eight_loop> and the Figure Eight knot <http://en.wikipedia.org/wiki/Figure-eight_knot>, the Double Bowline <http://en.wikipedia.org/wiki/Double_bowline> (that poor rabbit must be going nuts), and the Butterfly <http://en.wikipedia.org/wiki/Butterfly_knot>.

So you finally bought that neat coax connector crimping tool and die set. But which to use for which connector? Here is a size chart <http://www.rfparts.com/picts/1505_chart.jpg> that might be of help in selecting the right crimper die for the right RF connector. There are also standard die sets on the RF Parts <http://www.rfparts.com/coax_accessories.html> and Tessco <http://www.tessco.com/products/displayProducts.do?groupId=576&subgroupId=40> websites. (Thanks, Bert VE3NR and Les W2LK)

Bill N5AB reports success in using an old-fashioned screen door spring at one end of an antenna wire, where the support rope meets the tree, to provide some flex for a wire antenna. He uses a length of rope between the antenna and the metal spring to prevent any undesired coupling between the two.

If you are designed an amplifier power supply, you might want to check out the PSU Designer Software <http://www.duncanamps.com/psud2/download.html> from Duncan Amplifiers. This will help insure that you've included all of the important factors that affect supply performance. There are some high voltage supply design examples <http://www.ifwtech.co.uk/g3sek/in-prac/best-of.htm#psud> from G3SEK available, too!

Paul NA5N has a lot of excellent parts and building information on his website <http://www.aoc.nrao.edu/%7Epharden/hobby/Hobby.shtml>. When he's not hamming, he works at the National Radio Astronomy Observatory doing some REAL DXing!

Roger K8RI is building some adapter plates <http://www.rogerhalstead.com/ham_files/Adapter.htm> to mount Yaesu thrust bearings, which are metric, to Rohn 25 accessory shelves, which are not metric. This process is fairly easy to adapt to other similar needs.

Technical Web Site of the Week - From time to time someone poses the question as to why coax cables are mostly manufactured in either 75 or 50 ohm characteristic impedances. This article from Microwaves 101 <http://www.microwaves101.com/encyclopedia/why50ohms.cfm> nicely explains why, with both math and graphs. (Thanks, Fred WA7TZY)

==> CONVERSATION

Caught A Fish!

In the recent ARRL June VHF QSO Party, a special event occurred as Mark KM0A completed his Fred Fish Memorial Award <http://www.arrl.org/ffma> (FFMA), working his "last two" grid squares during the contest! This is only the fourth FFMA and quite an achievement! If you've ever been someone's "last state" or "last zone" or "last county", you know it can be almost as much fun on the other end. Here to tell you about it from the rover's perspective are Barry KS7DX and Dennis K7BV and their friend, Ken, who went to great lengths to put CM93 (almost entirely water) on the air - it was quite an adventure!

73, Ward N0AX

Firstly I'd like to thank all the folks that sent Dennis and I notes thanking us for doing the trip. It was an adventure to say the least and we were very happy to hand out the grid to so many people who needed it for FFMA. Hearing Mark KM0A calling early Saturday morning, giving him the grid and then hearing him say it was the last one he needed had to be the highlight of the whole trip. When we left on Wednesday he needed two and to find out we gave him the last was just unbelievable!

We arrived at Santa Rosa (in California's Channel Islands, grid CM93) on Thursday and proceeded to setup the stations and get the 6M7JHV 7-element Yagi antenna installed. Once it was installed we determined very quickly that it wasn't going to be very good. It was moving around a lot with the rolling of the boat and the constant wind so we took it back down and replaced it with our spare 3-element Yagi. Even that was moving around a lot but with its wider pattern and shorter boom it was easier to move as the boat changed position. And the boat changed position a lot! We'd no sooner get the antenna pointing east and the boat would swing on the anchor and all of a sudden the antenna was pointing west or some other oddball direction! The winds and currents didn't do us any favors. Combine those factors with QSB on the band and you begin to understand why we were loud one minute and gone the next!

Once we had the 3-element up I started to check things out, set levels etc. and in doing so I started calling Jim KS7S on meteor scatter. As soon as the 1st TX sequence ended (using the WSJT software package - Ed.) and I was back in receive I heard Bruce KI7JA calling me! I immediately answered him and the pileup started! There were 3 or 4 stations at a time calling so as fast as I'd work one I had another ready to go. Looking at the log I was averaging 1 station every 5 minutes for the first hour. Not a great run-rate for SSB/CW but not too bad for meteor scatter. I quit shortly after that and Dennis took over mainly on CW for the rest of the evening.

Friday morning was again very good for meteor scatter and I added more to the log before Dennis took over on SSB and CW. Friday turned out to be our best day during the whole trip in terms of contacts. The band stayed open until well after midnight with lots of double hop to the east coast. When the band would start to dry up Dennis would switch to beacon mode and eventually someone new would call. What become abundant clear was that the majority of signals we were hearing came from stations with stacked arrays and power. And there we sat with a lowly 3-element waving in the breeze!

Saturday morning of course was the red-letter day with Mark KM0A being the first is the log on SSB. The opening was short lived into Missouri but I switched to ISCAT and worked a few in that mode with some SSB and FSK in between. Running WSJT V7 on FSK and V9 on ISCAT meant I could switch between modes quickly and that helped with the short openings. My last digital contact was with Doug VE5UF. After that I went to SSB and got ready to start the contest. Once the contest started it was tough to hold our frequency with so much activity. I had no way of knowing how great the Es openings were except by what I was working and what I heard other stations working. I ended up having to do S&P to be able to work anyone. Being called by some VE3's and some W1 and W2 stations was very cool though. Dennis took over on CW around 0045Z but found the band starting to fade for us. The weather had been deteriorating all day and according to NOAA wasn't going to get any better through the night. With the band conditions not great we decided to take a break and have supper and see how band conditions were later on. We never got the chance!

We had no sooner started to eat supper when the weather really turned on us. The anchor was holding but the seas were getting rougher and the winds were increasing badly. In fact the boat was rising and falling so much that the anchor chain would occasionally whip and jump the cogs in the windlass. The latest NOAA weather forecast wasn't encouraging with forecasted winds gusting over 50 mph and seas running 8 to 11 feet. We decided rather quickly to, as the saying goes, get the heck out of Dodge!

Getting the anchor up and stowed took more time and effort than any of us thought it would take. After several attempts and a frustrating moment when it jumped its guide and had to be levered back into place it was finally stowed safely and we began heading for cover. By now it was 9:15 PM and too dark to find another anchorage so with the wind pushing us east we decided to head for Oxnard, CA. Finally we got behind the seawall of the Channel Island Harbor and a pilot boat came and directed us into a temporary slip for what was left of the night. It was now 4:30 AM. We over-nighted there Sunday and headed for home Monday morning. After stopping for fuel at Long Beach we finally made it back to Seal Beach around 5 PM.

Other than the weather and lack of propagation at times it was good trip and there are 300 or so folks that no longer need CM93. I've posted some pictures of the trip on Picasaweb <https://picasaweb.google.com/VE3CDX/GridCM93xwJune2011> - clicking a photo will make it bigger. Enjoy!

Very 73, Barry KS7DX, Dennis K7BV and Ken

==> CONTESTS

22 June through 5 July

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Field Day--Phone,CW,Digital, from Jun 25, 1800Z to Jun 26, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://www.arrl.org/contests>

QRP ARCI Milliwatt Field Day--Phone,CW,Digital, from Jun 25, 1800Z to Jun 26, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://www.qrparci.org/content/view/1518/118/>

NAQCC Milliwatt Sprint--CW, from Jun 22, 0030Z to Jun 22, 0230Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

SARL Top Band QSO Party--Phone,CW, from Jun 23, 0000Z to Jun 27, 0000Z. Bands (MHz): 1.8. Exchange: RS(T) and province or country. Logs due: 7 days. Rules <http://www.sarl.org.za/>

His Majesty King of Spain--Phone, from Jun 25, 1200Z to Jun 26, 1200Z. Bands (MHz): 1.8-28. Exchange: RS, serial or EA province. Logs due: Jul 15. Rules <http://www.ure.es/>

Marconi Memorial HF Contest--CW, from Jun 25, 1400Z to Jun 26, 1400Z. Bands (MHz): 1.8-28. Exchange: RST and serial number. Logs due: 30 days. Rules <http://www.arifano.it/contest_marconi.htm>

Canada Day Contest--Phone,CW, from Jul 1, 0000Z to Jul 1, 2359Z. Bands (MHz): 1.8-28, 50-144. Exchange: RS(T), Province/Territory or serial. Logs due: Jul 31. Rules <http://www.rac.ca/service/contesting>

070 Club Firecracker PSK31 Sprint--Digital, from Jul 2, 8 PM to Jul 3, 2 AM. Bands (MHz): 7. Exchange: RST and S/P/C. Logs due: Aug 2. Rules <http://www.podxs070.com/>

Venezuelan Indep Day Contest--Phone,CW, from Jul 2, 0000Z to Jul 3, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: Aug 31. Rules <http://www.radioclubvenezolano.org/concurso.htm>

DL DX RTTY Contest--Digital, from Jul 2, 1100Z to Jul 3, 1059Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Aug 10. Rules <http://www.drcg.de/>

DARC 10-Meter Digital Corona--Digital, from Jul 3, 1100Z to Jul 3, 1700Z. Bands (MHz): 28. Exchange: RST, serial. Logs due: 14 days. Rules <http://www.darc.de/ukw-funksport>

Ten-Ten Spirit of 76 QSO Party--Phone,CW,Digital, from Jul 4, 0000Z to Jul 10, 2400Z. Bands (MHz): 28. Exchange: Call, name, member number, S/P/C. Logs due: 15 days. Rules <http://www.ten-ten.org/oseason/oseason.html>

MI QRP July 4th Sprint--CW, from Jul 4, 2300Z to Jul 5, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, and QRPMI number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

VHF+ CONTESTS

ARRL Field Day--Phone,CW,Digital, from Jun 25, 1800Z to Jun 26, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://www.arrl.org/contests>

QRP ARCI Milliwatt Field Day--Phone,CW,Digital, from Jun 25, 1800Z to Jun 26, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://www.qrparci.org/content/view/1518/118/>

Canada Day Contest--Phone,CW, from Jul 1, 0000Z to Jul 1, 2359Z. Bands (MHz): 1.8-28, 50-144. Exchange: RS(T), Province/Territory or serial. Logs due: Jul 31. Rules <http://www.rac.ca/service/contesting>

MI QRP July 4th Sprint--CW, from Jul 4, 2300Z to Jul 5, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, and QRPMI number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

==> LOG DUE DATES

22 June through 5 July

June 20 - 10-10 Int. Open Season PSK Contest <http://www.ten-ten.org/oseason/oseason.html>

June 21 - RSGB National Field Day <http://www.rsgbcc.org/hf/rules/2011/rnfd.shtml>

June 22 - UA2 QSO Party <http://www.qrz.ru/contest/detail/382.html>

June 22 - RSGB 80m Club Championship, CW <http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>

June 23 - UN DX Contest <http://kw.cqun.kz/undxc-2011eng.html>

June 23 - SARL Youth Day Sprint <http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>

June 26 - Run for the Bacon QRP Contest <http://www.fpqrp.org/pigrun/>

June 27 - CQ WW WPX Contest, CW <http://www.cqwpx.com/rules.htm>

June 28 - MI QRP Memorial Day CW Sprint
<http://www.qsl.net/miqrpclub/contest.html>

June 30 - EUCW Fraternizing CW QSO Party
<http://www.agcw.org/eucw/eucwp.html>

June 30 - VOLTA WW RTTY Contest
<http://www.contestvolta.com/volta45th.pdf>

July 1 - SBMS 2 GHz and Up WW Club Contest
<http://www.ham-radio.com/sbms/2011_2ghz-up_test.pdf>

July 1 - Baltic Contest
<http://www.lrsf.lt/bcontest/english/rules_html.htm>

July 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

July 1 - UKSMG Summer Contest <http://www.uksmg.org/page.php?5>

July 1 - VK Shires Contest <http://groups.yahoo.com/group/vkshires/>

July 3 - Alabama QSO Party
<http://www.alabamaqsoparty.org/2011/2011Rules.pdf>

July 4 - AGCW VHF/UHF Contest
<http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

July 4 - Maritimes QSO Party
<http://www.maritimecontestclub.com/images/MCC_QSO_Party_rev_15b.pdf>

==> ARRL INFORMATION

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of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's
Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's
Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times
each year). ARRL members may subscribe at no cost or unsubscribe by
editing their Member Data Page as described at
http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From 6915380416659513457
X-Google-Thread: a4a23d5f63,988a2280cea86b03,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-06-22
Followup-To: rec.radio.amateur.dx
Date: Wed, 22 Jun 2011 10:10:33 EDT
Organization: Make More Miles on VHF
Lines: 321
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201106221139.p5MBdi5p024229@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

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Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1308751834 3471 166.84.1.6 (22 Jun 2011 14:10:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Jun 2011 14:10:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:1013 rec.radio.amateur.misc:6313
rec.radio.info:2443
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-06-22
One day to early, but here holiday-trip until monday...
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MOST WANTED SQUARES and DXCCs at MMMonVHF **

As you know the VHF-DX-Portal MMMonVHF will be able to provide
expedition with up to date info about MOST WANTED SQUARES (MWS) and
MOST WANTED DXCCs (MWDXCC). In past year there was several changes in
the DXCC list and we did change now as well those countries in our
lists. So please be so kind and do yourself and all of us the favour
and check and update your MWS / MWDXCC standing! USE the TOOLS:
eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php
SOURCE: The MMMonVHF Team

** International Exhibition for Radio Amateurs - HAM RADIO **

24 June to 26 June 2011 - Messe Friedrichshafen (JN47)!!!
The joy of communicating with people from all over the world drew amateur radio enthusiasts from all over Europe to HAM RADIO. For three days, the 35th annual international amateur radio exhibition was the center of the universe for 16,800 visitors. 185 exhibitioners from 29 countries exhibited their products. Read more at:
http://www.hamradio-friedrichshafen.de/ham-en/index.php
Several people of the MMMonVHF Team will as well be there and ready for your comments and critics... SOURCE: The MMMonVHF Team

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** Joe, K1RQG Silent Key **

Just heard from Joe K5SO and yes we have lost one of our finest EME people Joe K1RQG. For us that know Joe I can only say I am sorry for the great lost 73 Joe God has taken one of the best. SOURCE: Ed WA3BZT
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Joe! SOURCE: The MMMonVHF Team

****
      HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
               http://www.mmmonvhf.de/latest.php
         and use the FILTER for your personal wishes!
****

** DXCC: PJ7 ; Square: FK88 ; Start: 2011-06-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3407

LATEST NEWS from Mike, K6MYC, dated 2011-06-21: PJ7EME IS THE 2M CALL AND GHT EGRID IS FK88kb. I WILL BE STARTING NO LATER THATN MY MOONRISE ON JUNE 26 AND PROBABLY RUNNING 1ST ON 144.125. WE SHOULD HAVE INTERNET. I WILL BE RUNNING TWO 2MXP20 DUAL POLARITY YAGIS AND A NE M2 2MHCP PREAMP. THE RIG IS A FT 857 AND WILL BE DRIVING OUR NEW 1K2 2M KW. WE HAVE ASKED FOR 500W PERMIT BUT IT HAS NOT BEEN GRANTED YET. I TESTET THE FULL STATION OVER THE WEEKEND AND MADE 4 QSO. WITH VERY LOW ACTIVITY. WAS HEARD BY A DL SINGLE 13 ELEMENT YAGI STATION AT -26 AND HAD AUDIBLE SIGS FROM ALL THE 4 YAGIS STATIONS WORKED. I WILL BE ON JULY 3 BUT THAT IS THE LAST DAY AS WE LEAVE EARLY ON JULY 4.

JIMMY (W6JKV) WILL BE ON 6M USING PJ76 WE MAY TRY SOME EME ON 6M AS WELL BUT WILL BE CONCENTRATING ON TERRESTRIAL.
SOURCE: Mike, K6MYC, direct to MMMonVHF

** DXCC: CU ; Square: HM77 ; Start: 2011-06-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3784

LATEST NEWS from Joachim, DL9MS, dated 2011-06-15: The Call of the expedition "CR2EME" is now confirmed. QSL will be via DL9MS! The Team will start around 24th direction CU from Hamburg...
SOURCE: tnx to DL9MS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 2011 Six Meter Expedition to Saba Island � PJ6D **

LATEST NEWS from Dick, K5AND, dated 2011-06-18: Folks... Our call was just now issued, so we're pretty much all set for our six meter trip to begin next week on the 22nd. Please see www.dkhanson.com/pj6 for details, updates, on-line log, LOTW etc. George will also be on HF.
73 - SOURCE: Pat, W5OZI George, K5TR Dick, K5AND via VHF-Reflector

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** DXpedition SOUTH SUDAN 2011 **

Welcome to SOUTHERN SUDAN 2011 DXpedition web site, where we'll give you more information about our DXpedition. The Intrepid-DX Group and the DX Friends have combined efforts to planning a multi-national DXpedition to Southern Sudan to celebrate the birth of a new country. it will take place over twenty days in july, 2011. All News:
http://www.dxfriends.com/SouthernSudan2011/
SOURCE: Info via RIO-DX-GROUP

** News From the K5N Team **

Hello to everyone....Danny-N5OMG lives in New Orleans very close to EL58. Recently, he enlisted the aid of a boat captain that has over 50 years experience in those waters. Danny asked the captain to go down to Burwood Island in EL58 and check it out for us. Danny wanted an "eyes on" report so that we can decide what to do. The captain came back and gave us the following information:
1)Most of the island where you need to be is under water,
2)The rest of the island is covered with mud(deposited by the flooding river), and
3)The safe anchor area that we had for the boats has been washed away
The captain estimated that it would be at least 4 weeks until the flood has gone down enough to reveal our operating spot and that even if the operating spot was out of the water, it will still be covered in mud. It is going to take a year or more of rains to wash the mud off the island and reveal our operating area as a sandy beach.
These facts are not very nice. The team had a conference call and we "cussed and discussed" the situation. Most reluctantly, we all agreed that we will have to cancel EL58 for 2011. All of us wanted to go to EL58-none of use wanted to cancel. However, we just cannot cope with "under water" or "under mud" and no place to safely park the boats. We are already planning / scheming for 2012. We are looking at another exotic location....I am pulling for Tahiti.... others have reminded me that the South Pacific has no grids in FFMA.
SOURCE: Team K5N via VHF Reflector

** Castle of Piel, WW Loc IO64JB, on Air **

Artur M0PLK/p, Craig M6CAC/p, Jack M/SP7DPJ and Blazej (SWL) will be active on the 24-26th June 2011 from the Castle of Piel (WCA G-00151 CASHOTA G151, WAB SD26, WW Loc IO64JB), located on Piel Island (www.pielisland.co.uk/), Cumbria. They plan to work on 80 - 10 and 2 metres using CW/SSB and digital modes. QSL via their home callsigns direct or bureau. SOURCE: [RN1CW] via ICPO Bulletin

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** Special Call N4I from Core Banks Barrier Island qrv **

Eric W4OTN, Amanda KI4IWS, Robin WA4WPD, Bill KG4CXY (FISTS #7651), John KE4TZN and David KI4BKC will be active as N4I from Core Banks Barrier Island (IOTA NA-067, USi NC033S, WLOTA 0596), Pamlico County, North Carolina, between 29th July and the 1st of August 2011, including an entry in the RSGB IOTA Contest (30-31st July). Outside the contest they will be QRV on 80-10m CW and SSB. Operation on 6m and satellites is being planned as well. QSL W4OTN via the bureau or direct (QRZ.com). SOURCE: [rsgbiota.org] via ICPO Bulletin

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** Activity on HF and 50 MHz from EI **

Martin G3ZAY, Dominic M0BLF and Tom M0TOC will be active as EJ/homecalls from the Aran Islands (EU-006) on 24-26 June, and from Inishbofin Island (EU-121) on 27-28 June. They will operate SSB and CW on the HF bands, but thwy will also check 6 metres.
SOURCE: 425 DX News #1050

** TY - Benin - qrv HF and 50 MHz **

A group of operators are planning to activate Grand Popo, Benin, between August 5-14th. They have the licenses in their hands and all the other permissions to enter and operate. Callsign will be TY1KS. Operators mentioned are Salvador/EA3QS, Giorgio/IZ4AKS, Fabri/ IW3SQY Francesco/IZ8GCE and Antonello/IT9YVO. Their DXpedition experiences are: 1A3A, 1A4A, 3A, 3B8, 3B9, 5R8KS, C31CT, E44M, HV5PUL, T70A, T70DXC, UK8AXA and others locations. Activity will be on all HF bands and 6 meters, using 3 three Elecraft K3s, and two Elecraft KPA500 new solid state amplifier. Due to the high demand for this country, the focus will be on the lower bands and the Digital modes, but also SSB and the higher band will be well worked especially during the TEP openings. QSL via IZ8IYX or by the OQRS (for direct/Bureau) and LoTW Their Web site is still under construction, but you can still preview it at: http://www.dxcoffee.com/ty1ks The group is looking for sponsors for this DXpedition. Details for funding this operation are available on their Web page. SOURCE: Sixitalia Weekly Info Page; June 14 - 20

** 6-11 July 2011 TF/VE2XAA By VE2XAA; 160-6m **

TF/VE2XAA will be qrv CW SSB RTTY; QRV in IARU contest as TF4X. QSL for TF/VE2XAA via home call, TF4X via G3SWH.
SOURCE: Sergey, UT3UA via Bill/NG3G DX-News

** Howard WB4WXE return to St. Lucia / FK93 **

Howard, WB4WXE will be active as J68HS from St.Lucia (NA-108) from 25 June to 15 July. He will concentrate on 6 metres and, when that band is quiet, on 12, 17, 40 and 160 metres. QSL via homecall.
SOURCE: [TNX The Daily DX] via 425 DX News #1050

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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******************************************************************
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```
From 7534242670900574918
X-Google-Thread: a4a23d5f63,e7e6e7d2063645a1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!news.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1733 (Jun 22, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 22 Jun 2011 14:33:54 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 475
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <188168251542.20110622202806@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1308767634 23561 166.84.1.6 (22 Jun 2011 18:33:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Jun 2011 18:33:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
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X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
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Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:1014 rec.radio.amateur.misc:6314
rec.radio.info:2444

DXNL 1733 - Jun 22, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
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(e-mail: dl7voa@darc.de)

J6 - ST LUCIA, NA-108

Howard,WB4WXE, will stay on St. Lucia (NA-108) from Jun 25 till Jul 15. He wants to become QRV as J68HS mainly on 6m. If conditions are bad there you can find him also on 12m, 17m, 40m or 160m. QSL via homecall.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

AH0CE (JE3NRO), KH0K (JE4SMQ), KH0UY (JO3FRH), KH0/KC2ZSG (JA3AQW), KH0XD (JO3RKP), and WH0/WU2K (JA3TMM) will activate Saipan (OC-086) in CW, SSB and digital modes on 80m-6m from Jun 24-26. QSLs via JARL bureau or direct to their homecalls.

PJ2 - CURACAO, SA-099

Hawa,PJ2/DK9KX, Dieter,PJ2/DJ9ON, and Jan,PJ2/DJ8NK, will show up from Curacao (SA-099, WLOTA LH-0942) between Jun 26 and Jul 7. Emphasis will be put on 6m, but they will work in CW/SSB/RTTY also on other bands. QSL cards should be sent to the appropriate homecalls.

PJ6 - SABA, NA-145

George,K5TR, Dick,K5AND, and Pat,W5OZI, will be active as PJ6D on 6m

from Saba (NA-145) from Jun 22 until Jul 6. They plan to work in CW on 50106 kHz and in SSB on 50118 kHz.
For updates click on their website: http://dkhanson.com/pj6
QSL cards also via LoTW should be sent to K5AND.

T6 - AFGHANISTAN

Eric,K9GY, will be QRV as T6MO from Afghanistan for at least one year. He works with a windowm antenna on 40-10m mainly during these times: 0130-0430 UTC, 0630-0830 UTC and 1130-1730 UTC.
QSL via K9GY, direct or via LoTW.

T8 - PALAU, OC-009

Taka,JF1BVG (T88ZA), Toshi,JP1IOF (T80T), and Toshi,JE1SYN (T8YN), are going to hit the airwaves from Koror Island (OC-009) from Jun 24-27. They plan to work with two stations in SSB, CW, FM, RTTY and PSK31 on 80m-6m. QSL cards should be sent to the appropriate homecalls.

ZD7 - ST HELENA, AF-022

Nigel,G3TXF, plans an activity from St. Helena (AF-022) signing ZD7XF from Jun 22-30 when he is visiting Barrie, ZD7MY. A usual, Nigel works only in CW on 160m-6m. QSLs via G3TXF, via bureau, direct or LoTW.
More information can be found on his homepage:
http://www.g3txf.com/dxtrip/ZD7XF/ZD7.html

9M8 - EAST MALAYSIA, OC-165

Some members of the "Amateur Radio Club Sarawak" are going to activate Talang Talang Besar (Sarawak's Coastal Islands, OC-165) on Jun 25/26. They will work as 9M8RC in CW and SSB on 80m-10m. QSL direct via 9M8MA.

GREECE, SPECIAL EVENT STATION

The "Special Olympics World Summer Games" will take place in Athens from Jun 25 until Jul 4. The "Special Olympics" are the games for People with intellectual disabilities. 7500 athlets from 180 countries are expected to come to the Greek capital Athens.
SV0XAJ, SV0XAO, SV0XBA, SV0XBJ, SV2DCD, SV2GNC, SV2GWY, SV3DCX and SV7JAR will activate the special event staion SX0A in CW, SSB and digital modes on 160m-4m. QSLs via bureau, direct or eQSL to SV2GWY.
Moreover all Greek HAMs may use the special prefix SY2011.
More information about this and a special award can be found on their website: http://sx0a.blogspot.com

POLAND, SPECIAL EVENT STATIONS

The European Basketball Championship of 2011 of the women, universally referred to as EuroBasket Women 2011, will be the 33rd continental championship taking place in Poland between Jun 18 and Jul 3.
The special event stations HF2011L (Lodz), HF2011B (Bydgoszcz) and HF2011K (Katowice) will be QRV from the venues of this championship from Jun 15 until Jul 15. A special award will be issued and can be applied for with a fee of 10 EUR. The rules of the "Amateur Radio Award EuroBasket Women 2011" can be found at: http://www.qrz.com/db/hf2011b
The QSL routes of the special event stations are listed below.

HF800Z will be on their air during the 800th anniversary of the city of Zlotoryja until Jun 30. QSLs via bureau to SP6CES. For more information click on: http://www.zlotoryja.pl/800-lecie

SILENT KEYS: Unfortunately Pierre,HB9QQ, passed away his key on Jun 11, at the age of 80. Pierre was a pioneer in many fields. Other DXers who put away their key forever were: Dennis C. Morris (K4ZJ), Merlin D. Anderson (K8EFS), Mikhail A. Kudryashov (RA4CQ), Sergey K. Rostenko (RJ3AR), Douglas E. Westover (W6JD), Colin Hall (ZL3AFZ) and R.L. Pluck (ZL3PD)

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The special event station AT8VTM will be active during the "10th International Museum Weekend 2011" from the "Visvesvaraya Industrial and Technology Museum" in Bangalore until Jun 27. For more information click on: http://www.vismuseum.org.in

UPCOMING CONTESTS

Jun 25/26: World Castles Weekend (see: http://www.wcagroup.org)
Jun 25/26: Ukrainian DX DIGI Contest
Jun 25/26: King of Spain Contest

IOTA collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-006, EI, Arran Islands: EJ/G3ZAY, Dominic,EJ/M0BLF, and Tom,EJ/M0TOC will be QRV from Arran in CW and SSB on all bands from Jun 24-26. QSLs via homecalls (bureau/direct).

EU-008, GM, Inner Hebrides: A group of four is going to become active from Islay between Jun 25 and Jul 1. They will sign GM0HIK on 50 MHz and above on VHF up to 70cm. GM3IZD will be their callsign in HF. QSL via G0HIK and G3IZD respectively (bureau/direct).

EU-028, I, Toscana Region group: IA5/IK2MLS will spend his holidays on the island of Elba from Jun 26 until Jul 2 and wants to be QRV on 40m-10m. QSL via homecall (bureau/direct).

EU-121, EI, Irish Coastal Islands: After staying on Arran EJ/G3ZAY, EJ/M0BLF and EJ/M0TOC will be QRV also from Inishbofin on Jun 27/28. QSL via homecall (bureau/direct).

EU-124, GW, Welsh Coastal Islands: MW0IDX/p will be QRV from Puffin mainly in SSB on 20m only on Jun 27. He will take the kayak to the island, so operation depends also on the weather. QSL direct or via bureau.

EU-158, SV, Peloponnisos Region group: Between Jun 25 and Jul 16 SV3/DJ5RT/p will be active with QRP and vertical on 20m partly from Schiza Island, but mostly from Sapientza Island. QSL direct via DJ5RT.
See also: http://www.qrz.com/db/dj5rt

SOUTH PACIFIC: These are the preliminary plans of F6CTL's South Pacific trip

Island	IOTA	Date	DXCC
Ua Pou	OC-027	Jun 19-22	Marquesas Islands
Ua Huka	OC-027	Jun 22-26	Marquesas Islands
Raita	OC-067	Jun 27-29	French Polynesia
Bora Bora	OC-067	Jun 30-Jul 3	French Polynesia
Rangiroa	OC-066	Jul 3-7	French Polynesia
Tahiti	OC-046	Jul 7-10	French Polynesia
Rimatara	OC-050	Jul 11-14	Austral Islands

Bandspots of the last 7 days

40m

EC2AMN/p	7.105	1102Z	SOTA BI-022
MJ/EA1SA	7.012	0609Z	via EA1SA (B), (L)

30m

DL2RU/p	10.120	0548Z	EU-129
DL2RVL/p	10.119	1711Z	EU-129, FF-75, (B)
EM44U	10.114	1400Z	URFF-052, via UT7UT
ER44WFF	10.105	1544Z	ERFF-012, via ER1RR (B)
F/DJ2VO	10.104	0902Z	EU-070, via DJ1VO (B)
LZ1GC/p	10.118	1402Z	LZFF-064
MS0INT	10.120	0628Z	EU-118, via M0URX (B)
UA4ATL/FF	10.116	1758Z	RFF-179, (B)
US4LGW/p	10.116	1730Z	URFF-061, (B)
UT9IL/p	10.104	1743Z	URFF-025
YN2GA	10.116	0414Z	via W5GAI
ZL1ALZ	10.102	0336Z	(L)

20m

A71CM	14.008	1620Z	
DG2MEL/p	14.200	0932Z	EU-042
DL2RU/p	14.040	0646Z	EU-129
F/DL6KR	14.244	0857Z	EU-070, FF-241
F/DL6KR/p	14.032	2149Z	EU-070, FF-241
MM/EI6DX	14.013	0543Z	EU-010, via RX3RC (B)
OH0/OH2FNZ	14.237	1919Z	EU-002
RQ5D/6	14.024	1327Z	RFF-279
ST2AR	14.023	0425Z	S53R (B)
TM6JUN	14.012	1230Z	
VP5/W5CW	14.012	0709Z	via W5CW
YP1WFF	14.040	1320Z	YOFF-172, via YO9WF (B)
5X1VJ	14.004	1638Z	via UV5EVJ (d)

17m

F/DH2KI	18.135	0855Z	EU-070, FF-241
MS0INT	18.081	1350Z	EU-118, via M0URX (B)
OJ0B	18.151	2001Z	via OH2BH (B)

15m

BD8IK	21.008	1604Z	via BA4EG (B)
PJ2/W8QID	21.027	1513Z	
US1GCU/A	21.020	1226Z	URFF-077
VU2NXM	21.008	1536Z	(B)

6m

CT1HZE	50.087	2118Z	via DL8HCZ (d)
EA4FL/p	50.096	2100Z	
EA7AFM	50.175	1850Z	
EA7AYF	50.099	1853Z	
EA8/DL3GCS	50.093	0920Z	via DL3GCS (B)
EA8UP	50.125	1119Z	(B)
EC7DTQ	50.095	1848Z	
EI0CZ	50.093	1905Z	
HB9CQL	50.094	1817Z	
HB9GT	50.128	1449Z	
HB60LU	50.132	1449Z	via HB9DWL (B), (L), eQSL

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
-Apr/12	5Z4RH ?	1674
-30Nov	8J1MORSE..	1731
21Jun-02Jul	8Q7LR	1732
-31Dec	9A11P	1723
12Jun-22Jun	9A/DH7KU	1731
-Sep	9J2KK	1682
NOW	9M2/KM9D	1731
-10Jul	9M2/RA9LR	1727
25Jun/26Jun	9M8RC	1733 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
24Jun-26Jun	AH0CE..	1733 *
-31Dec	BP100	1684
-31Dec	BV100	1684
-31Dec	CW5RV	1711
-31Aug	DL20Y2DM	1700

24Jun-28Jun	EJ/G3ZAY..	1733	*
-Aug	FO8RZ	1636	
18Jun-14Jul	FO/F6CTL	1732	
-Jul/12	FR8NE	1710	
20Jun-03Jul	FS/K9EL	1732	
25Jun-02Jul	GM3IZD..	1733	*

-31Dec	HB60LU	1711	
15Jun-15Jul	HF2011B..	1733	*
-30Jun	HF800Z	1733	*
-31Dec	HG15IPA	1724	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
26Jun-02Jul	IA5/IK2MLS	1733	*
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
01Mar-30Sep	IO4UI	1717	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
17Jun-26Jun	J48O	1732	
25Jun-15Jul	J68HS	1733	*
10Jun-15Jun	JW1EOA	1731	

16Jun-05Sep	K1VSJ	1732	
18Jun-23Jun	K2EFG	1732	
-Jun/13	KH2/N2NL	1680	
-May/12	KH4/W5FJG	1728	
POSTPONED	KH5	1674/1705	
-31Dec	LA200D	1713	
-31Dec	LZ85R	1721	
27Jun	MW0IDX/p	1733	*
20Jun-25Jun	N4LA	1732	
Jun	NQ6K/VY0	1732	
May &Aug	OL100VP	1721	
Jun	OL1911VP	1721	
Apr &Jul	OL2011VP	1721	

-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
25Jun-07Jul	PJ2/DJ8NK..	1733	*
22Jun-06Jul	PJ6D	1733	*
-Jun	PP0T	1725	
-Dec	RI1ANC	1708	
09Jul	South Sudan	1731/1732	
19Jun-01Jul	SD1B/5	1732	
01May-31Jul	SQ100MSC	1725	
25Jun-16Jul	SV3/DJ5RT	1733	*
25Jun-04Jul	SX0A	1733	*
-Jun/12	T6MO	1733	*
-Jul	T6TL	1695/1727	
24Jun-27Jun	T88ZA..	1733	*
18Jun-25Jun	TK/IW2IGA..	1732	
09Jul/10Jul	TM90LH	1727	

14Jun-28Jun	V25TP..	1731
19May-Jul	V31XB	1728
-Mar/12	VK0KEVc (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725
May -Aug	W3CVD/4	1726
-May/14	XE1/DM3DL	1730
NOW	XT2RJA	1712
-Sep	ZC4MIS	1732
22Jun-30Jun	ZF7XF	1733 *
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

 * = new or updated
.. = and other calls

QSL information

A41MX via EB7DX (d)
AC2BF/KH2 via JA1OHP (B)
CS5BALG via CS0RCL
DL/LX1NO/p via LX1NO (B)
E51CGJ via IV3CGJ (B)
EA3/ON4LEX via ON4LEX
ED5W via EA5DWS (B)
EE5DWS via EA5DWS
EE5GVZ via EA5GVZ, LoTW only
EE5K via EA5KB (B)
EG1VEE via EC1AEU (B)
EG2EPC via EC2AMN (B)
EG4SEA via EA4RKF (B)
EG4SEC via EA4RKF (B)
EG4SEF via EA4RKF (B)
EG4SEO via EA4RKF (B)
EG4SEP via EA4RKF (B)
EG4SER via EA4RKF (B)
EG4SES via EA4RKF (B)
EG8DSJ via EA8RKL (d), eQSL
EH1MDC via EA1UVR (B)
EM7KAA via IK2DUW (B), (L)
ER0FEO via ER5AA (B)
F/DF3FS via DF3FS
F/DH2KI via DH2KI (B)
GB5OVE via G3VER (B), eQSL
GB8EPC via EA6SK (B)
GR6BDV via G6BDV
GR6BUT via G6BUT
GR6ENY via G6ENY
GR6INU eQSL only
GR6JEP via GM6JEP
GR6JNJ via GM6JNJ (B)
GR6JPO via GI6JPO
GR6KBC via G6KBC

GR6NKG via GW6NKG
GR6PAA via G6PAA (B), eQSL
GR6SIX via GW6SIX
GR6STK via GW6STK
GR6TMM via GJ6TMM (d)
GR6UKO via GW6UKO
GR6WRW via G6WRW
GR6ZDH via GW6ZDH
GR7AAJ via G7AAJ (B)
GR7AAJ via GM7AAJ (B)
GR7AAV via GW7AAV (B), eQSL
GR7AXB via GI7AXB (B), (L), eQSL
GR7DIE via G7DIE, eQSL
GR7EMD via G7EMD
GR7GAX via GM7GAX (L), eQSL
GR7GDE via GM7GDE
GR7GMC via GM7GMC
GR7GPL via G7GPL
GR7HHB via GM7HHB
GR7HOC via GW7HOC
GR7HUD via GM7HUD
GR7IBY via G7IBY, eQSL only
GR7KMC via GI7KMC (B), eQSL
GR7LNO via GM7LNO
GR7NAU via GW7NAU
GR7NZI via GM7NZI (B), (L)
GR7PAF via G7PAF (B), eQSL
GR7SQW via G7SQW (B)
GR7TAS via G7TAS (B), eQSL
GR7TKZ via GW7TKZ
GR7TUD via GM7TUD (B), (L)
GR7TYH via G7TYH, eQSL
GR7UNV via GW7UNV
GR7VQD via GW7VQD
GR7VRK via G7VRK (B), eQSL
GR7VSB via GM7VSB (B), (L), eQSL
GR7VTU via G7VTU
GX4HRC/A via G3SVK (B), eQSL
GX4KPT/p via M0DOL (B)
GX0SCR/p via G4APL (B)
HB0/DL1GBQ via DL1GBQ (B)
HB0/DL4ML via DL4ML (B)
HB0/DL6OLI via DL6OLI (B)
HB0/K5XK via K5XK (B)
HB9/VA7UR via UR3LTE (B)
HF25BPK via SP7PCZ (B)
HF2011B via SP2ESH (B)
HF2011K via SP9JCN (B)
HF2011L via SP7PGK (B)
HF800Z via SP6CES (B)
HG7T via HA7TM (B)
HP1/IQ6CC via IZ4SUC (B)
HS0AC via HS0ZFZ (B)

IA5/IZ5HSK via IZ5HSK (B), (L)
II1ICS via I1SAF (B)
II1IFF via IZ1POA (B), eQSL
II2S via IZ2FOS (B), (L), eQSL
II5CC via IZ4SUC (B), (L)
IQ9UM via IT9UMH (d), eQSL
IR0JCM via IK0IXI (B)
IR2Y via IK2QEI (B)
IR3W via I3FIY (B), (L)
IR4B via IK4AUY (B)
IR4M via I4IFL (B)
IR7ITA via IK7JWX (B)
IS0/IT9HUV via IT9DQM (d)
TC47TCF via TA1CM (B)
TC50BF via TA3SA (B)
TK/IW3AAD via IW3AAD (B)
TM0SGF via F6KHS (B)
TM1EPC via F6ECI (B), (L), eQSL
UN9L via LZ1YE (B)
UQ3EPC via UN2G
V25TP via W9AEB
VP2MRT via KB4CRT (B)
VP9/KF4VTT via KF4VTT (B)
XK1T via VE8EV (B)
YP2011CS via YO2LXB (B), eQSL
YP6WFF via YO6MP (B)
ZS6EPC via ZS6GRL (B), (L), eQSL
4J3DF via RW6HS (d)
9A/DJ2FR via DJ2FR
9A/IZ5LDD via IZ5LDD (L), (d), eQSL
9K2KCBB via 9K2RA (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: EX2A, FM5CD (F5VU), JD1BMH (JG7PSJ), S9DX (DL1RTL), E51JD, SU1SK (SM5AQD), TJ9PF (F5OGL, with label 2011), V5/DJ2HD, VP8ORK (VE3XN), 5M2TT (I2YSB), 9Q50ON (ON4BR), 6W/PA3EWP (PA7FM)

QSLs arrived bureau: HB0/DL2OBO, JT1BV (after 4 years), JT1LU (JA7LU), JV800CS (JT1CS), JW/OZ1IKY, JW/OZ7AM, MJ/ON7PQ, LA4FPA/p (EU-055), MJ/EA1APV, MJ/OP9X (EU-099), OJ0/EC3ADC, OZ/DL1AVA (EU-030), OZ/DL4VM (EU-125), P29VEK (JA8VE), P29VJY (JA1JQY), P40W (N2MM), PT1R (SA-079, PY1NB), PJ2/DF7ZS, RW2F (DK4VW), SV5/ON6DSL/p, TA2/DL2JRM, TM0B (EU-074, F6ANA), UF0A, V31RA (K9ZO), V48M (W2OX), V63RE (IT9YRE), VP9/DL1YAF (NA-005), VY2/W7ASF (NA-029), ZS6GRL, 3DA0WW (LZ3HI), 5Z4/IZ2DPX

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F6AJA & Les Nouvelles DX and others.

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From: Anne Onime <anonymous@rip.ax.lt>
Newsgroups: alt.radio.pirate,rec.radio.amateur.dx
Subject: 3840 Mhz MANIA! Hey! Hey! We're the Monkeys!
Message-ID: <0f586f7c3a0841c0c89290693cbeba51@rip.ax.lt>
Date: Thu, 23 Jun 2011 04:19:02 +0200 (CEST)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: g2news2.google.com alt.radio.pirate:459 rec.radio.amateur.dx:1061

(FOR IMMEDIATE RELEASE)

Hey! Hey! We're the Monkeys!

For those of you who cannot get enough of the 75/80 meter dirt
the band is rocking late nights into the morning hours like the love shack.
Consider a quake between two volcanoes things are heating up getting ready to
erupt on 3840Mhz (SSB). If 3840 is considered the long hanging schlong then its
two nut sacs of the frequency is the paranoid schizoid porky Frank Rossio (kk6fr)
and
its hairless left nut sac is the no talent Napoleon Complex inflicted chubby
Noel Burman (ki6dkv).
Their pictures can be viewed below at the magnificent informative blog below.
http://pages.suddenlink.net/k6txh
The two hams are also known to frequent 14,552.5 (Simplex) which
they also call the back channel or should that be back door the last chance inn
where there's liquor up front and poker in the rear. This channel should be
scrutinized because of the feeble minded individual who infest
the frequency. But the rag chew on 3840 ended Monday morning
with Frank Rossio taking a .44 caliber gun and audibly cocking it several
times over the air like he was threatening a well liked and very gifted
ham radio operators (Billy and Steve), who inadvertently cuts on frequency without
signing.

Which is no biggie. We spoke to several DX'ers (Dx'ing is a term for listener)
around
the United States about 3840. J. Steinberg in a thick Chicago godfather accent
from Topanga Canyon comments "Frankly I don't like the guy (kk6fr), he's an
arrogant little punk who's nothin' but trouble. And that Noel is a stinkin'
dirty rat who brags too much about nothin'. Velma Q. from Phelan comments
"Laura Smith should knock both their heads together and dump them down the
drain like a spoiled egg and what's with kk6fr's fetish for sucking on cherry
Popsicles over the air,
did the man ever get over his penis envy stage! Good grief!"
Mary from Burbank says "I do like that Greg fellow from Utah, he's a beautiful
human being and his
red Doberman pincher 'Whisky' man oh man he should put that dog down. Doggone
it!."
Elizabeth from Billings, Montana comments "oh that John (nv6r) from Ruth, Nevada
sounds like he's
got a piece of iceberg lettuce stuck between his teeth, yes siree pop. Somebody
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vermin permanently
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Say's G. Smithson "I just adore that Wingnut. He's surely may not have
the cleanest mouth but he speaks the truth.3840 tis' the frequency of gypsies,
tramps and thieves
and the endless summer."

```
From 8592294341309898250
X-Google-Thread: 7221ecd0f7,b2946abe05f50f6f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!193.201.147.78.MISMATCH!feeder.news-service.com!news.mixmin.net!
reece.net.au!not-for-mail
From: Dave U. Random <anonymous@anonymitaet-im-inter.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur.dx
Subject: 3840 Mhz MANIA! Hey! Hey! We're the Monkeys!
Date: Thu, 23 Jun 2011 17:30:33 +0200 (CEST)
Organization: mail2news@reece.net.au
Message-ID: <c6294384e3e829db805aa9291f4d7e90@anonymitaet-im-inter.net>
Mail-To-News-Contact: abuse@reece.net.au (English Only Please)
Xref: g2news2.google.com rec.radio.shortwave:98477 rec.radio.amateur.dx:1062
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(FOR IMMEDIATE RELEASE)

Hey! Hey! We're the Monkeys!

For those of you who cannot get enough of the 75/80 meter dirt the band is rocking late nights into the morning hours like the love shack. Consider a quake between two volcanoes things are heating up getting ready to erupt on 3840Mhz (SSB). If 3840 is considered the long hanging schlong then its two nut sacs of the frequency is the paranoid schizoid porky Frank Rossio (kk6fr) and its hairless left nut sac the no talent Napoleon Complex afflicted slob Noel Burman (ki6dkv) the prick is Paul (wd8iaw) of New Mexico. Frank and Noels pictures can be viewed below at the magnificent informative blog below (the bottom captioned picture).
http://pages.suddenlink.net/k6txh
Both Rossio and Burman are also known to frequent 14552.5 (Simplex in the Mojave desert) which they also call the back channel or should that be back door the last chance inn where there's liquor up front and poker in the rear. This channel should be scrutinized because of the feeble minded individual who infest the frequency. But the rag chew on 3840 ended Monday morning with Frank Rossio audibly cocking a .44 caliber gun several times over the air like he was threatening a well liked and very gifted ham radio operators who inadvertently chime in on 3840 without signing. Which is no biggie. We spoke to several DX'ers (Dx'ing is a term for listener) around the United States about 3840. J. Steinberg in a thick Chicago godfather accent from Topanga Canyon comments "Frankly I don't like the guy (kk6fr), he's an arrogant little punk who's nothin' but trouble. And that Noel is a stinkin' dirty rat who brags too much about nothin." Velma Q. from Phelan comments "Laura Smith should knock both their heads together and dump them down the
drain like a spoiled egg and what's with kk6fr's fetish for sucking on cherry Popsicles over the air, did the man ever get over his penis envy stage? Good grief!" Mary K.from Burbank in a smokers husk says "I do like that Greg fellow from Utah, he's a beautiful human being and his red Doberman pincher 'Whisky' man oh man he should put that dog down any dog that growls at its master should be ground up into dog
food. Doggone it!." The southern sounding Elizabeth from Billings, Montana comments, "oh that John (nv6r) from Ruth, Nevada sounds like he's got a piece of iceberg lettuce stuck between his teeth, yes siree pop. Somebody needs to send him a box of tooth picks."
Despite that the comments are more in favor of recalling the ham licenses of some of the 3840 frequenters. In other 3840 news one retired distinguished ham who is disabled inquired to the balding Chuck Ruff (no6l), who just recently moved with his lovely wife to Tehatchapi, about fixing an antenna that was "incorrectly put up" the old disabled ham operator ended up with a cold silent reply when asked to fix it. Yes there is Wingnuts one of the most entertaining ham operators to come of the woodwork in recent memory. A final comment from a G. Smithson in Kingman Arizona, "I just adore that Wingnut. He's surely may not have the cleanest mouth but he speaks the truth.3840 is the frequency of gypsies, tramps and thieves and the endless summer."

From 5281036538116213742
X-Google-Thread: 7221ecd0f7,b2946abe05f50f6f

X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!post01.iad!not-for-mail
From: Kickin' Ass and Takin' Names <PopUlist349@hotmail.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur.dx
Subject: Re: 3840 Mhz MANIA! Hey! Hey! We're the Monkeys!
Date: Fri, 24 Jun 2011 22:12:18 -0400
Organization: Newshosting.com - Highest quality at a great price!
www.newshosting.com
X-Complaints-To: abuse(at)newshosting.com
Message-ID: <dmga07dorcto3p5is75f08agjd2og5979d@4ax.com>
References: <0f586f7c3a0841c0c89290693cbeba51@rip.ax.lt>
X-Newsreader: Forte Agent 6.00/32.1186
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 79
Xref: g2news2.google.com alt.radio.pirate:460 rec.radio.amateur.dx:1063

On Thu, 23 Jun 2011 04:19:02 +0200 (CEST), Anne Onime
<anonymous@rip.ax.lt> wrote:

>(FOR IMMEDIATE RELEASE)
>
>Hey! Hey! We're the Monkeys!

From this post, it's clear that (1) Anne Onime is the same idiot who
posts on alt.politics, and, (2) Anne Onime knows not a damn thing
about amateur radio.

See comments inserted below.

>
>For those of you who cannot get enough of the 75/80 meter dirt
>the band is rocking late nights into the morning hours like the love shack.
>Consider a quake between two volcanoes things are heating up getting ready to
>erupt on 3840Mhz (SSB). If 3840 is considered the long hanging schlong then its
>two nut sacs of the frequency is the paranoid schizoid porky Frank Rossio (kk6fr) and
>its hairless left nut sac is the no talent Napoleon Complex inflicted chubby
>Noel Burman (ki6dkv).
>Their pictures can be viewed below at the magnificent informative blog below.
>http://pages.suddenlink.net/k6txh
>The two hams are also known to frequent 14,552.5 (Simplex)

When you wrote ". . . 14,552.5 (Simplex) (sic)" perhaps you mean
146.52, which is a national 2-meter simplex frequence. Or maybe they
really are using 145.525 -- in which case they are close to each other
because 2-meter simplex is short range communications.

> which
>they also call the back channel or should that be back door the last chance inn
>where there's liquor up front and poker in the rear. This channel should be
>scrutinized because of the feeble minded individual who infest
>the frequency. But the rag chew on 3840 ended Monday morning
>with Frank Rossio taking a .44 caliber gun and audibly cocking it several
>times over the air like he was threatening a well liked and very gifted
>ham radio operators (Billy and Steve), who inadvertently cuts on frequency
without signing.
>Which is no biggie. We spoke to several DX'ers (Dx'ing is a term for listener)

No, fool, DX is NOT "a term for listener." DX means "distance." A DX
station typically is a station in a country other than your own.

> around
>the United States about 3840. J. Steinberg in a thick Chicago godfather accent
>from Topanga Canyon comments "Frankly I don't like the guy (kk6fr), he's an
>arrogant little punk who's nothin' but trouble. And that Noel is a stinkin'
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>Say's G. Smithson "I just adore that Wingnut. He's surely may not have
>the cleanest mouth but he speaks the truth.3840 tis' the frequency of gypsies,
tramps and thieves
>and the endless summer."

And this is why Ol' Kickin', amateur radio call sign (an original 1X2)
does not operate 75-meter phone.

Democrats view George Orwell's novel "1984" as a cautionary tale.

Republicans see the novel as their blueprint.

KATN

```
From -7997968056228660730
X-Google-Thread: a4a23d5f63,8e8e0a222c7861c4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1016
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 26 Jun 2011 18:24:20 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 384
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <834063.30357.qm@smtp110.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1309127061 25270 166.84.1.6 (26 Jun 2011 22:24:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 26 Jun 2011 22:24:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 194555.87724.bm@omp1002.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1309127031; bh=OlQq5PxQxPClqBRaxjQFqMd9FZRUSUH6TjcPrEgAF5Y=; h=Message-
ID:Received:X-Yahoo-SMTP:X-YMail-OSG:X-Yahoo-Newman-Property:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=ZdISuDwHn095i1OM/OAFp/4M8SdKlA3s70oSDOMB8faTeyvZkjgwdd5c+WWj2unbOmOrM6pjDQ/
BYecNvPIqlMS+5HoEdyOS+7K+iui7vJEWDq+2J/
2Q2KmGUEDG7ER7agJNs2Swu2rsRIFVB31RgVWNO9uFMx5hv6pYBtaBBRI=
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: aB.RX5IVM1m2extmK1GvHmW61zvqSOQTojpwRF21p6qcjOE
 V50G1inrNtW05xgEM6qBBgT8zu9.JvqIXFjlrtGi7ek0ir1xwiez0QZYh_FI
 rZlXPw5s_zFFMU56vVeQ1_UQQshN7plbg_Kb28VSBoL.UbBjnxesNeMUDA35
 aWmDWQK91YUAnWkbdB02Y2e8.Ay5rP0ZfbxpwZHLgt27GTsgACQpMnLEg5lS
 Kh7dsIYUVIXMyK9jxepi8cmIDC46KbIU3xSeQP41_Ik4KA9j3WJcD_xpvWln
 SrLAo_M3KAz7hBrO48c.fPnqBsfCXCjvDjR1jk14WhXyCzvzMEvNcVQGYSsa
 h0WApDsZxUVV5amnxaCb6KxJ8ks3hAoQEM6lBIA7b.KvXxHYSKO3YGQDntlj
 4FpCNHXTRKM4No.bQ4szzoKEAabiPkqSIK1V6_1jc1lkUbgL765kxGzQ7p5e
 Snh_S0j6JouFJ.M_5EqqsfNDIdQLdN2eJu.sGdPrGPTqa6jqV3BJdJ9R8U.1
 3eEC.2RWceHUWolxdSWLOlZElTxqVMhmvE2GMy1ChEnNns6CrvY7Gr9l4c4o
 OUQvFv.O.uQIKSrlqvACfKL6ySUvdiZ6aCBQSIL5rBE2zxWW_oAM8EELUmH8
 KiL.BD0lV9iWMzo6Ss3gGAcxHCOIHied.112e3SMruDUPyaxf7h4u_FYy.0e
 LPA.gSGyPLEq7SbftU0TQDc7gfFYhtH_mR5zL5Vi1AxTjlEGFPo44Mv5otvJ
 aoetQfkPQr_uEpN4aZ8L4Cr14513RBGMbQl8sSRSK1Xy.68m.7IIL1mCHnmd
 VZl0o77g6HwIWGsUuqvA6.6F98sFgWv4XEDDxz3xS.5AcpYl20tOiMlhtD1V
 TiBflq4IkHhObCqMbNNmDN47YKUadVonWUeSODYs.nvKOGqncqRuwC9Vykhc
 Bc4DlniywLRmj3MjJuGcUnDdRaJ8gLWAAHzoNwKy.slS5TJ3mUJSFQYR8FVP
 1BHOVKd7ttHK.3XRxFlpWMnuRGMCYka1MQd2qP1vbv9WTi_Uwnhah5m7ss2R
 VWEpE_VnR.qMUUo8p2IG4O0DkLmkw1PDDH_NMwf3BAw1mdU9QX9UzjZMnnW8
 _Gy2fdwWvhZamaFP3AIuSWWk8wo038MY2ynQ6VJ77L5alM4U6LY_gZJxT6li
 fI8jyTw72BLZByYRomCDUARPgb2yx8NvdOS27pwkeNuavP3s22aICJkgVfHr
 T0SelS3qrwrXOi1QiY8U6TY46iRALh1GzD.NL0MzNDAkIXtb9VhMvDUGnTRN
 jLHnvvY3DWbBwRvOjdPtmjz8xX5BgcDMqfMoQ4KmY_uygtZs6
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6324 rec.radio.amateur.dx:1018
rec.radio.info:2454
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SB DX @ WW < KB8NW $OPDX.1016
Ohio/Penn DX Bulletin No. 1016

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1016
BID: $OPDX.1016
June 27, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, W3TX, N4AA & QRZ DX, W4VQ, K6VVA, KH6BZF, K8YSE, W8GEX (60m News), AT International, F5NQL, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, ON6OM, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, US4EX, UT3UA, VA3RJ & ICPO, VE2XB, VHF-DX- Portal (MMMonVHF), VK4AAR and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 19th-June, through Sunday, 26th-June there were 215 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2V, VP6, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5R, MADAGASCAR. Eric, F6ICX, will once again be active as 5R8IC from Saint Marie Island (AF-090) between November 15th and December 17th. Activity will be holiday style operating CW, RTTY, and PSK63, and using 100 watts into various GPs or Inverted-Ls and a Hexbeam for 20-10 meters. There will be no online log during his activity. QSL via his home callsign (QRZ.com). View pictures of his last trips at:
http://f6kbk.free.fr/5r8ic/5r8ic.htm

5Z, KENYA. Sigi, DL7DF, will be on holiday with his XYL Sabine in Kenya between November 20th and December 3rd. He plans to be active as 5Z4HW and operate on all bands, 160-10 meters using CW, SBB, RTTY, PSK31 and SSTV as often as possible. The location is the Diani Beach at the coastline of Kenyanear Mombasa. QSL via his home callsign, direct or by the DARC Bureau. For more details and updates, visit:
http://www.dl7df.com/5z/index.html

6V, SENEGAL. Seb, F8IJV, will once again be active as 6V7Q from Le Calao resort in Senegal between October 22nd and November 11th. Activity will be on 160-6 meters, operating mainly on SSB, possibly some Digital and CW too. He plans to take an Acom 1011 amplifier with him this time. Seb will also be active during the CQWW DX SSB Contest (October 29-30th). QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW.

FP, ST. PIERRE AND MIQUELON. Victor, VA2WDQ, will be active as FP/VA2WA from Miquelon (IOTA NA-032) between July 7-11th. Activity will be on 160-6 meters using mostly CW with some SSB (on the 17/12m bands). His main goal is to participate in the IARU HF Championship (July 9-10th) as a Single-Op/All-Band/CW/Low-Power entry. He will use a Kenwood TS-590S and probably one small transistors PA. Antennas will be verticals. All logs will be uploaded to LoTW and eQSL once he returns home.

HK0/M, MALPELO ISLAND (Update). According to thier Web page, Jorge, HK1R, have made plans to use the vessel "SEA WOLF" to sail the team to Malpelo for the 2012 HK0NA DXpedition. This ship makes frequent authorized sailings to Malpelo for diving expeditions and has accommodations for 16 people in independent rooms with air conditioning and bathroom. The Web page states, "Based on the conversations with them and the visits schedule by the Environmental Authority which controls the Island Access our most probable sailing date will be February 15, 2012." The team currently consists of Jorge/HK1R (Team Leader), Jahm/HK1T, Pedro/HK1X, Franz/DJ8ZB, Bolmar/HK1MW, Jaime/HK1N, Alexis/YV5SSB/6, Olli/OH0XX, Pedro/HK3JJH, Gregg/W6IZT, Dr.San/K5YY and Bob/K4UEE. The current QSL info is as follows: "The HK0NA DXpedition will support an on-line QSL service. The details of this service will be published once finalized. We will also support QSL�ing direct and our QSL manager information will be published prior to our departure. We will not accept cards through the bureau. Request for cards to be returned via the bureau can be made via our online QSL service at no charge." For more details and updates, visit the HK0NA Web pages at: http://hk0na.wordpress.com

IOTA NEWS..............................

AS-102. Operators BM5AAX, BV1EL, BV2DD, BV2KI, BV2KS, BV2NT, BX2AB, BX2ABL, BX4AF, BX5AA, JH3GCN and 9M6YBG will be active as BV100 from Kigmen Island, Taiwan, during the RSGB IOTA Contest (July 30-31st). QSL via BV2KI. For QSL info, operating schedule, log and award information, please visit their Web site at: http://www.bv100.tw/EN

EU-038. Operators Rene/ON6OM, Eddy/ON6ZV and Martin/ON7EG will be active as PA/ON4IPA from Texel Island between July 2-8th. Activity will be on 160-10 meters using SSB, RTTY and PSK31-63-125. QSL via ON6ZV. For more details, see: http://www.qsl.net/on6om/pa-on4ipa-eu038

EU-048. Operators Remi/F0GHK, Michel/F1SRC, Jean-Yves/F4EHM, Mickael/F4FFZ, Gwena/F4FHZ, Chris/F5CBQ and Jean-Fran�ois/F6DZD will be active as TM2BI from Belle Ile (DIFM AT015) between July 28th and August 2nd. Activity will be on 80-2 meters with an entry in the RSGB IOTA Contest (July 30-31st). QSL via F6KPQ.

NA-039/NA-070. Since the Russian Robinson Club members rescheduled (RRC) their DXpedition to St. Matthew Island (see NA-232) to 2012, Yuri, N3QQ, will now activate Adak Island (NA-039) starting July 28th, as KL7RRC, and also participate during the RSGB IOTA Contest (July 30-31st). If he can find transportation, Yuri will also go to Rat Islands (NA-070) and operate as KL7RRC/p until August 8th, weather permitting. Activity from both locations will be on 40-6 meters using CW and SSB. QSL via N7RO, EU stations via UA9OBA.

NA-152. Chuck, KL7OH, has plans to activate Sarichef Island between August 1-15th. He will use 100 watts into a Carolina Windom. Dates are subject to change.

NA-232. (New IOTA Rescheduled!) Yuri, N3QQ, and other Russian Robinson Club members who were expected to activate St. Matthew Island, Alaska, as KL7RRC this summer, have now rescheduled their operation in 2012 (July 25th-August 15th). According to their Web page, the team has received the official permission from U.S.F.W.S. to go the island. Tim, NL8F, in Dutch Harbour, is currently looking for alternative transportation options. They mention that they have several spaces available on the boat and if you would like to participate in the expedition to St. Matthew Island, please Contact Yuri Zaruba, UA9OBA via QRZ.ru or send E-mail to n3qq@NA-234.com. For more details and updates, visit: http://www.na-234.com

NA-242. Operators Rick/K6VVA and Mike/K9AJ will activate for the first time ever Point Lay Barrier Island as K6VVA/KL7 between July 22-26th. QSL route is ONLY via N6AWD (direct or by the Bureau) - DO NOT send QSLs to K6VVA!!! Activity will be primarily CW on 40/30/20/17 meters. Dates may change slightly depending upon local WX. The objective is a minimum of 3 days of activity within the indicated date range. There is a slight possibility for a brief NA-172 activation as K9AJ/KL7 right after NA-242 before they leave the North Slope of Alaska. Updates will be posted to the "Latest News" section of the NA-242 Expedition Web site: http://www.k6vva.com/iota/na242 Due to the possibility of polar bears at NA-242, they have purchased electric bear fences, bear spray, and must hire one or more local "Bear Guards" with heavy firepower for 24/7 protection. This will be a dangerous and extremely costly IOTA expedition -- due mostly to the air transportation of equipment. NA-242 in July is "The Main Event" after K6VVA warmup expeditions to NA-184 (April), NA-066 (May with NI6T) and NA-091 (June with W6NV).

J7, DOMINICA. Mike, VE2XB, will be active as J79XB from Dominica (NA-101) starting July 6th for several weeks. Activity will be on all bands and possibly 6m. QSL via VE2XB (QRZ.com address). ADDED NOTE: Mike informs OPDX that he will be heading to FP-land in August or Sept with a beam and an amp.

KH6BZF PROPAGATION FORECAST/REPORT (June 27th-July 3rd)....

Jun	27	HN-AN
Jun	28	AN
Jun	29	AN
Jun	30	AN
Jul	01	AN
Jul	02	AN
Jul	03	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH8, AMERICAN SAMOA. Currently, plans are being made for a DXpedition to American Samoa (KH8) to take place between November 17-28th, inclusive for the CQWW DX CW Contest (November 26-27th) possibly as a SOAB, Multi-Single, or Multi-2 category. Callsign mentioned is K8A. Operators will be Scott/W4PA (owner of VIBROPLEX) and others. According to DX Magazine, KH8 American Samoa is now in the top 50 "Most Wanted Countries" in Europe on CW, digital modes, and the low bands. North American low band demand for KH8 will be substantial. According to DX Summit, the last spot on 160m for a KH8 operation was in 2006. The K8A operation will focus on CW and digital mode operation with the intent of reducing the overall DX demand from Europe and the need for low band counters in North America and elsewhere. The contest operation is secondary to the overall DXpedition goal of reducing worldwide CW and digital mode demand for KH8 as a DXCC counter. More details should be forthcoming.

M0, ENGLAND (Special Event). Phil, G3SWH, will be active on CW only using the special callsign M0RSE over the weekend of July 2-3rd. Activity will be on all bands from 80-10 meters. All QSOs are welcome. There is more information available at: http://www.m0rse.org
Look for the logs to be uploaded to LoTW after the operation.

MARITIME DX FORUM (MDF). Just a reminder that the Martime DX Forum will take place in Halifax, Nova Scotia, between August 5-6th, with an outstanding program including: John/ON4UN, Reg/VE7IG, Scott/W3TX, Tim/VE6SH and George/G4GRN/VE1GRN. However, for the first time they are also offering an opportunity for those living outside Canada's Maritime Provinces, and unable to join them in person, to participate in a Webinar version of the MDF. The Webinar presentation will happen in real time and allow participants to hear the speakers, view their visual material, and see the activity at the venue. The Webinar software system allows on-line participants to ask questions and make comments. Those living in time zones where joining them in real time is difficult will be able to download the program and view it at a convenient time. Program and registration details are on their Web site at:
http://www.halifax-arc.org/mdf

PACIFIC DX NET (Time Change). Bill, VK4FW, informs OPDX that the Pacific DX Net meets every Monday, Wednesday and Friday (UTC day) on 14183 kHz at 0730 UTC. Net controllers will be VK4AN and VK7XX. Other net controllers are required, so if you would like to help, please contact Eddie, VK4AN at: vk4an@pacific-dxers.com

PY0F, FERNANDO DE NORONHA (Update/Reminder). Marcelo, PY2FN, will be active as PY0FO from Fernando de Noronha (SA-003) between July 2-9th. Activity will be on 160-6 meters CW only. He will use a Crushcraft R8 for 40-6m and possibly dipoles for 160/80m. Suggested frequencies are: 1814, 3514, 7014, 10114, 14014, 18084, 21014, 24894, 28014 and 50094 kHz. QSL via his home callsign, direct or by the Bureau. Logs will be uploaded to LoTW. Visit Marcelo's Web site at: http://www.py0fo.com.br

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated June 26th)

-

3A/IW1RBI via IW1RBI
4O/YO3AS via YO3AS
5B/RN3QO via N2UCK
5W1SA via JA1DXA
IK2/DL60ZBN via DL6IP
IT9/DH2UAK via DH2UAK
J48O via SV2FPU
JW9DL via LA9DL
SX0A via SV2GWY
SY2DIO via SZ2RCP
SY7SOG via SV7FSK
SY2011BAY via SV7BAY

5X1VJ via UV5EVJ
9A/DL6FAH via DL6FAH
9A/S59AA via S59AA
CO4SM via HA3JB (direct only)
EG5HSJ via EA5RKB
EG7EPC via EA7URS
HB0/DG1SFJ via DG1SFJ
HB0/DL4MP via DL4MP
HG650D via HA0KA
HL23 via DS5SWL
HR9/WQ7R via K5WW
K8HX/KH2 via JE1HXZ
NU2K/KH2 via JA2JWH
OH0B via OH2BH
OK/DH7WW via DH7WW
PJ7MF via IZ1MHY
PP6DX via PY7RP
SD1B/5 via DL8AAV
SM/OE4PFU via OE4PFU
SO1CC via DL1CC
SU9BN via EA7FTR
SV8/PA0PMD via PA0PMD
SY2011JJZ via SV7JJZ
T8YN via JE1SYN
T80T via JP1IOF
T88ZA via JA0BJR
TK/F5BUU via F5BUU
TM30ARAD via F6KTM
UF6VG via RZ3DO
V25DD via K9UK
XE1/VE7BDI via VE7BDI
XU7DDD via JA2VWG
YP0CD via YO5BFJ
ZD7XF via G3TXF

PZ5P QSL STATUS (USA). Vladislav, UA4LU, reports that "it is impossible to deliver to the addressee" the many direct QSLs sent to him from the USA for Serge's, RX3APM, April PZ5P activity. No real reason was given. He states to all the guys in the USA, if you did not receive a direct QSL via UA4LU, to please E-mail him at <ua4lu@mail.ru> for possibly having your QSL sent via the Bureau system.

S79UFT QSL STATUS. Maurice, F5NQL, reports that Norbert, F6AXX, states all direct QSL cards for the recent S79UFT operation (March/April 2011), received up to June 19th, have been answered and mailed.

QSL RECEIVED VIA LoTW: 9M2/KM9D, D44TUO, HC6EP, J79FCG, MS0INT, P43E, PJ2BVU, PJ6D, RV6ALI, S51MA, SA1A, SX3B, T5X, V25DD, V31XX, V44KAI, YI1RZ, YV4DYJ and ZD7XF

QSLS RECEIVED VIA MAIL: 3D2A, 4A4A, 5M2TT, 9H1XT, BU2AI, CN8NK, CY0/K8LEE, CY0/N0TG, CY0/N1SN, DU9RG, F9IE/VK3/P, HH2/HB9AMO, HH2/PA5M, J79FCG, JD1BMH, KG4EM, TG9NX, TJ3AY, TL0A, V44KJ, V5/DK1CE, VK9NN, VP2EMR, VP5/AC8W, VP8DMH/P, VP8ORK and ZK2A

QSLS RECEIVED VIA THE BUREAU: 3V3S, 5I3A, 5N7M, 9J3A, 9K2/SP4R, AI5P/VK9N, C21DL, DP1POL, FK/AI5P, FO/DL3APO, FR/F5UOW, FS/K9EL, NU1AW/KH6, OJ0W, OX8XX, T32AJ, TF/DL2JRM, TO3R, V5/DK1CE, VK9XX, VP8DIF, YI9PSE, YJ0MXJ, YJ0PX, Z21DXI, ZK3OU and ZK3YA

SILENT KEY. Alan, VK4AAR, informs OPDX that Dan Holloway, VK8AN, became a "Silent Key" (SK) last Monday, June 20th. Dan has had serious illnesses over the last several years but passed away due to severe pneumonia. Alan states, "I was proud to be Dan's QSL Manager for his numerous IOTA Dxpeditions to various island groups in Australian coastal waters His major long lasting effort was to Troughton Island (OC-154), from the 1990's until he went QRT from there until his last paper log entry at 1240z, 9th September, 2003. Dan is survived by his widow, Marion and many friends, both hams and others. He leaves his many family members who still live in Santa Barbara, CA." OPDX and its readers would like to sent out our deepest sympathy to the family and friends of VK8AN.

T6, AFGHANISTAN. Steve, W6EOD, is on active as T6SH (not T6EOD as first thought) from the Helmand Province. Activity will has been on 40 and 20 meters CW only, and using a KX1 and wire vertical. Steve is expected to be there until November. QSL via K1BV.

TF, ICELAND. Oleksiy, VE2XAA, will be active as TF/VE2XAA between July 6-11th. Activity will be on 160-6 meters using CW, SSB and RTTY, plus include an entry in the IARU HF Championship (July 9-10th) as TF4X. QSL TF/VE2XAA via his home callsign, and TF4X via G3SWH.

TX5, MARQUESAS ISLANDS. An international team of operators will be active from Hatiheu, Nuku Hiva (OC-027) between October 19-30th. Activity will be on all bands and modes, including an entry in the CQWW DX SSB Contest (October 29-30th). Operations mentioned are on 160-010 meters (including 30/17/12m bands) on CW, SSB and RTTY, using 4 stations on the air at the same time on different bands and modes. The following callsigns will be used:

TX3T � Activity between October 16-19th and November 1-4th, will be from Papeete, Tahiti (OC-046) -- before and after their Marquesas operation.
TX7M � The main callsign for their activity between October 19th and November 1st, will be from Hatiheu, Nuku Hiva (OC-027), Marquesas Island.
TX5A � Their callsign for the CQWW DX SSB Contest from Hatiheu, Nuku Hiva (OC-027), Marquesas Island.

Operators mentioned are Oleg/R3FA (leader), Alex/UT5UY (co-leader), Michel/FO5QB, Sergey/UX0HX, Max/UZ1HZ, Alex/US0KW, Andy/UU4JMG, Alex/UX0LL, Andy/RK7A, Leo/UA7A and Andy/RA6LBS. QSL Manager is Eugene, RZ3EC. There are three options to QSL - Bureau (using the OQRS), direct to QSL Manager and LoTW (All QSO(s) data will be placed into LoTW after Expedition is over). There is a survey available on their Web page for bands/modes needs. The team is looking for sponsors. For more details, visit the TX7M Web page at: http://www.tx7m.com

VQ5, TURKS AND CAICOS ISLANDS. Operators Bill/KX4WW, Noll/W9RN and Doug/W4OX will be active as VQ5X during the CQ WW DX SSB Contest (October 29-30th). Operation class TBD. QSL via W4OX or LoTW.

XU, CAMBODIA. Hiroo, JA2VWG, is expected to operate as XU7DDD from Sihanoukville between now and June 28th. Activity will be mainly on the HF bands and SSB. However, he is taking a 6 meter antenna. QSL via JA2VWG direct only.

YJ, VANUATU. Andy, P29CS, is now active as YJ8A from Efate Island (OC-035) until July 17th. QSL via M0URX.

YN, NICARAGUA. Mike, AJ9C, will be active from here between November 24th and December 5th. Callsign will be announced later. Activity will be on 160-10 meters using CW, SSB and RTTY. He also plans to be in the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band entry. QSL via LoTW. Also, look for him to be in the ARRL 160m Contest.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6421895157636498605
X-Google-Thread: a4a23d5f63,81cb9e555622f172,start
X-Google-Attributes: gida4a23d5f63,public,usenet
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robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 20 - 26 June 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 28 Jun 2011 17:30:07 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 67

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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110628213001.366BF33C5F@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1309296607 16241 166.84.1.6 (28 Jun 2011 21:30:07 GMT)
X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6581 rec.radio.amateur.dx:1065
rec.radio.amateur.space:539 rec.radio.info:2533
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:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jun 28 1707 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
20 - 26 June 2011

Solar activity was very low to low. Region 1236 (N17, L=167, class/area Ehi/350 on 15 June) produced a long-duration C7/Sf at 21/0325 UTC associated with an Earth-directed full-halo coronal mass ejection (CME). Activity was at very low levels during 22 - 26 June with occasional B-class flares from Region 1236 as it gradually decayed.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal to moderate levels during 20 - 22 June. Fluxes increased to normal to high levels during 23 - 24 June. A further increase to moderate to high levels occurred on 25 - 26 June.

Geomagnetic activity was at quiet to unsettled levels during 20 - 21 June. Activity increased to quiet to active levels during 22 - 23 June, with minor to major storm periods at high latitudes, due to a coronal hole high-speed stream (CH HSS). A CME passage (from the halo-CME observed on 21 June) also occurred early on 23 June with a sudden geomagnetic impulse observed at Boulder at 23/0258 UTC (22 nT). Activity decreased to quiet to unsettled levels during 24 - 26 June as CH HSS effects subsided.

Forecast of Solar and Geomagnetic Activity
29 June - 25 July 2011

Solar activity is expected to be at very low levels until 03 July with the return of old Region 1234 (S16, L=246). Activity is then expected to be low followed by a further increase to low with a chance for isolated M-class activity as old Region 1236 rotates back on the visible disk.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at moderate to high levels during 29 June - 01 July. A decrease to normal to moderate levels is expected during 02 - 05 July followed by an increase to moderate to high levels during 06 - 07 July due to a CH HSS. Fluxes are expected to decrease to normal to moderate levels during 08 - 19 July. Fluxes are expected to increase to moderate to high levels during 20 - 23 July following the CH HSS.

Geomagnetic field activity is expected to be at quiet to unsettled levels during 29 - 30 June. A CH HSS is expected to boost activity to quiet to active levels during 01 - 03 July. Mostly quiet levels are forecast for 03 - 07 July as the CH HSS subsides. An increase to quiet to unsettled levels is expected during 08 - 09 July as another CH HSS disturbs the field. Quiet levels are expected from 10 - 16 July. Another recurrent CH HSS is expected to become geoeffective on 17 July bringing quiet to unsettled conditions. A further increase to active levels with a chance for isolated minor storm periods at high latitudes is expected during 19 - 21 July followed by quiet to unsettled levels on 22 July as the effects from the CH HSS subside. Quiet levels are expected from 23 - 25 July.

From -7748796398092920866
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From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1734 (Jun 29, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 28 Jun 2011 19:44:57 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 476
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5917719531.20110629013845@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de

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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 28 Jun 2011 23:44:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:1066 rec.radio.amateur.misc:6582
rec.radio.info:2534
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DXNL 1734 - Jun 29, 2011

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EDITOR'S NOTE:

I have been the editor of the DX Newsletter for the past four and a half years and this work has always made me a lot of fun. I had good conversations with the readers and the feedback was mainly positive. Constructive criticism has been taken very seriously at all times and if possible I used it to improve the quality of the bulletin. Now, the time has come to focus on my other hobbies and to get back to my radio as well. However, I am still available occasionally as a vacation replacement.

I want to say thank you to all readers for your support, all YLs, XYLs and OMs for sending me information and also to my colleagues Fredy,DE0MST, and Ric,DL2VFR, without their help no IOTA info would be available in the DXNL, and last not least also to Rob,DL7VOA, who has translated the bulletin into English and distributed both the German and English bulletins always very reliably.

My successor will be OM Alexander Derichs, DG8KAD. Please support him with information just as you have supported me. Only then it is guaranteed that you can find the DX Newsletter on your station's table every week.
I wish Alexander good luck with this time consuming work servicing the DX community worldwide.

Vy 73 de Helmut, DL7MAE!

CU - AZORES ISLANDS, EU-003

Angelo,DM1AC, Carsten,DM1CG, and Joachim,DL9MS, will be active from the Azores Island Sao Miguel (EU-003) as CR2EME. They will work not only via EME but on all HF bands from Jun 29 until Jul 5. QSL via DL9MS.

EA6 - BALEARIC ISLANDS, EU-004

Michael,EA6/DL4ABO, will be QRV in holiday style working with QRP in CW only from Mallorca (EU-004) from Jul 1-5. Listen for him on 20m and 17m during the evening hours. QSL cards should be sent to his homecall.

J2 - DJIBOUTI

John,F4FUC, will show up as J28UC starting in July and will stay in Djibouti until summer 2013. Activities are planned on 40m-10m using a TS480 with 100 watts, a vertical (20/15/10m) and dipoles for 40/20/10m. QSL via homecall.

OJ0 - MARKET REEF, EU-053

OJ0/SA5BJM (CW), OJ0/SA5BCG (digital/SSB), OJ0/SA0BJF (digital/SSB) and OJ0/SA5BDS (SSB) are going to become active from Market Reef (EU-053) on 80m-2m between Jun 30 and Jul 2. They are all members of the QRP radioclub SA2ME. Find more information at http://www.sa2me.blogspot.com

PY0/F - FERNANDO DE NORONHA, SA-003

Marcelo,PY2FN, will be QRV as PY0FO from Fernando de Noronha (SA-003) from July 2-9. He works only in CW on 160m-6m on following preferred QRGs (if necessary he works split and listens 2-5 kHz up):
1814, 3514, 7014, 10114, 14014, 18084, 21014, 24894, 28014, 50094 kHz.
Special emphasis will be put on the 6m band.
QSL via bureau, direct or LoTW to PY2FN.
See also: http://www.py0fo.com.br

SV5 - DODECANESE, EU-001

Bertl,DJ5MN, writes: "I am spending the holidays with my family on Rhodos from Jun 30 until Jul 10. I will work in CW and SSB on 160m-6m signing SV5/DJ5MN with 100 watts and a vertical for HF and 25 watts and yagis for 2m and 70cm. QSL only via the DARC bureau, I don't need your dollars."

T6 - AFGHANISTAN

T6SH is the callsign of Steve,W6EOD, who is based in the province Helmand until November. Steve works only in CW on 20m and 40m using a KX1 transceiver and a vertical. QSLs via bureau or direct to K1BV.

XU - CAMBODIA

Barry,ZL1DD, will stay in Sihanoukville from Jul 1-7 and hopes to hit the airwaves as XU7ADD.

YJ - VANUATU

YJ8A is Andy,P29CS, who activates Efate Island (OC-035) until Jul 17. QSLs also via bureau to M0URX.

5N - NIGERIA

Valery,5N6/YL2SW, is back in Nigeria since Jun 16 and will stay there until Jul 15. Besides working in CW and SSB he also wants to try RTTY. Valery has a very unstable power grid so it is not unusual that he disappears right in a QSO.
Please send your QSLs via bureau or direct to his homecall.
Russian stations should send their QSL via RV3MQ.

7Q - MALAWI

Malcolm,GM3TAL, is part of the "Scottish Scout New Horizons Expedition" and will have his QTH at the Malawi National Scout Campsite near Zomba. You can expect activities as 7Q7MH in CW/SSB on the high bands and 6m during the month of July. QSLs unfortunately only direct via G0IAS.
See also: http://www.7q7mh.org

CANADA, SPECIAL EVENT STATION

The "Grand Opening" of the Aeradio fair and the historical museum in Teslin/Yukon are celebrated by local HAMs with the special callsign VY1T between Jun 29 and Jul 1. QSL via VY1EEN.

ENGLAND, SPECIAL EVENT STATION

Phil,G3SWH, is using the special event callsign M0RSE only in CW on 80m-10m on Jul 2/3. QSLs via bureau, direct or LoTW to G3SWH.

NORWAY, SPECIAL EVENT STATION

The special event station LJ2T is situated at the "Signals Museum" of the Norwegian forces near Lillehammer. Activities will take place in CW, SSB, FM and digital modes on 160m-70cm from Jun 30 until Jul 3. QSLs via LA5EAA.

SILENT KEYS: Dan Holloway,VK8AN, wellknown IOTA DXpeditioner, passed away after a long illness on Jun 20.
Other Silent Keys are: Francisco Campos Crespo (EA4BT),
Johnny Roche (EI5CJB), Paddy McGorman (EI7BS), Tim Haynes (G8PTP),

Erkki Korpelainen (OH1DG), Raimo Molarius (OH7QC) and Desmond Roy Hearsum (W8PR).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 1: RAC Canada Day Contest
Jul 2: Concurso Internacional de Radioamadorismo "Comandos 2011" (see: http://www.rep.pt)
Jul 2/3: Independence of Venezuela Contest
Jul 2/3: DL DX RTTY Contest
Jul 2/3: Original QRP Contest
Jul 3: DARC 10m Digital Contest Corona

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

AS-137, BY, Zhejiang Province North Group: A large Chinese team will show up as BY4QA/5 from Tantou Shan between Jun 30 and Jul 3. They will work mainly in SSB but also in CW. QSLs via BD4QK (bureau/direct).

AS-160, BY, Shandong Province North West Group: BY1RX/4 will be QRV from the rather rare IOTA group Fu Rong from Jul 2-9. QSL via BA4TB.

EU-008, GM, Inner Hebrides: For a short time 2M0LSR/m is working from Skye on Jul 1. QSL via 2E0LSR (bureau/direct).

EU-010, GM, Outer Hebrides: 2E0LSR and 2E0DJR will be QRV as 2M0LSR/A from North Uist from Jul 1-8. They also plan some trips to other islands and will show up as 2M0LSR/p from South Uist and Eriskay (Jul 3) and from Benbecula and Grimsay (Jul 4). QSL via 2E0LSR (bureau/direct). See also: http://2e0lsr.wordpress.com

EU-034, ES, Hiiumaa/Saaremaa/Laanemaa County Group: DL1FT is visiting Saaremaa from Jul 3-9 and wants to work as ES0FTZ from there. QSL via DL1FT (bureau/direct). Check also: http://www.dl1ft.de

EU-055, LA, Sogn og Fjordane/Hordaland/Rogaland County group: LA9RY is QRV mainly in SSB on 80m-2m from Stord until Jul 17.

EU-064, F, Pays de la Loire Region Group: F/G5XW is spending his holidays in Noirmoutier from Jul 4-9. QSLs only direct, see QRZ.com.

EU-135, SM, Vasterbotten County Group: SF2X/p is working sporadically from Ledskar from Jul 1 until Aug 1. QSL via SM5EFX (bureau/direct).

NA-099, KP4, Puerto Rico: N2EFN announced to become active from Culebra between Jun 30 and Jul 1. QSL see QRZ.com.

NA-213, K, Alabama State group: K5KUA/4 is QRV from Dauphin from Jul 4-10. QSL via K5KUA (bureau/direct).

OC-165, 9M8, Sarawak's Coastal Islands: The announced 9M8RC DXpedition to Talang Talang Besar has been postponed until Jul 2/3. QSL only direct.

IOTA information

If you still need a confirmation from ZS0PI you can send your QSL via bureau or direct to DJ4LK. The cards are credited for IOTA AF-070 now. His address is: DJ4LK, Roland Hagmann, St.-Jakobus-Str. 8,
73494 Rosenberg, Germany

The IOTA 50th Anniversary Marathon (Jan 1, 2012 until Jan 31, 2013) has been extended by a SWL part. The rules will be published on the IOTA website of the RSGB soon: http://http://www.rsgbiota.org

Bandspots of the last 7 days

30m

J48O	10.105	1631Z	EU-052, GRE-078, via SV2FPU (L), (d), eQSL
TK/F5MMC	10.125	1618Z	
YU8A	10.120	2034Z	via YU1NW (B)

20m

AT8VTM	14.017	1520Z	via VU2JHM (d)
F5UOW/p	14.010	1621Z	EU-032
F/DL6KR	14.015	1746Z	EU-070
HC5AI	14.188	0418Z	(d)
V85SS	14.003	1638Z	(d)
VR2UW	14.043	1620Z	(B)
ZL4PW	14.023	0453Z	
ZS2I	14.019	1609Z	
7X2ARA	14.001	1641Z	(B)

17m

EA6UN	18.078	2247Z	via EC6TK (d)
EA6UN	18.130	2304Z	via EC6TK (d)
EG8LP	18.125	1910Z	AF-004, via EA8URL (B)
J48O	18.074	2129Z	EU-052, via HA0HW (B)

15m

A65BD	21.024	1609Z	via G5LP (L)
JT5DX	21.016	0444Z	via JT1CO (B)
MS0INT	21.034	1620Z	EU-059, via M0URX (B)
T6MO	21.023	1630Z	via K9GY (L), (d)
XU7DDD	21.320	1456Z	via JA2VWG (d)
5N6/YL2SW	21.024	1652Z	via YL2SW (B)

5N6/YL2SW 21.306 1528Z via YL2SW (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01Jul-08Jul	2M0LSR/A	1734 *
01Jul	2M0LSR/m	1734 *
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
16Jun-15Jul	5N6/YL2SW	1734 *
-Apr/12	5Z4RH ?	1674
Jul	7Q7MH	1734 *
-30Nov	8J1MORSE..	1731
CANCELLED	8Q7LR	1732
-31Dec	9A11P	1723
-Sep	9J2KK	1682
NOW	9M2/KM9D	1731
-10Jul	9M2/RA9LR	1727
02Jul/03Jul	9M8RC	1734 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
02Jul-09Jul	BY1RX/4	1734 *
30Jun-03Jul	BY4QA/5	1734 *
29Jun-05Jul	CR2EME	1734 *
-31Dec	CW5RV	1711
-31Aug	DL20Y2DM	1700
01Jul-05Jul	EA6/DL4ABO	1734 *
03Jul-09Jul	ES0FTZ	1734 *
04Jul-09Jul	F/G5XW	1734 *
-Aug	FO8RZ	1636
18Jun-14Jul	FO/F6CTL	1732
-Jul/12	FR8NE	1710
20Jun-03Jul	FS/K9EL	1732
25Jun-02Jul	GM3IZD..	1733
-31Dec	HB60LU	1711
15Jun-15Jul	HF2011B..	1733
-30Jun	HF800Z	1733
-31Dec	HG15IPA	1724
01Jan-31Dec	HG200LST	1708
-30Jun	HG2011A	1713
26Jun-02Jul	IA5/IK2MLS	1733

01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
01Mar-30Sep	IO4UI	1717
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734 *
25Jun-15Jul	J68HS	1733

16Jun-05Sep	K1VSJ	1732
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
POSTPONED	KH5	1674/1705
30Jun-01Jul	KP4/N2EFN	1734 *
-31Dec	LA200D	1713
-17Jul	LA9RY	1734 *
30Jun-03Jul	LJ2T	1734 *
-31Dec	LZ85R	1721
02Jul/03Jul	M0RSE	1734 *
Jun	NQ6K/VY0	1732
30Jun-02Jul	OJ0/SA5BJM	1734 *
Aug	OL100VP	1721
Jun	OL1911VP	1721
Jul	OL2011VP	1721

-Sep	P29CW	1713
01Jan-31Dec	PA30..	1708
25Jun-07Jul	PJ2/DJ8NK..	1733
22Jun-06Jul	PJ6D	1733
-Jun	PP0T	1725
02Jul-09Jul	PY0FO	1734 *
-Dec	RI1ANC	1708
09Jul-	South Sudan	1731/1732
19Jun-01Jul	SD1B/5	1732
01Jul-01Aug	SF2X/p	1734 *
01May-31Jul	SQ100MSC	1725
25Jun-16Jul	SV3/DJ5RT	1733
30Jun-10Jul	SV5/DJ5MN	1734 *
25Jun-04Jul	SX0A	1733

-Jun/12	T6MO	1733
-Nov	T6SH	1734 *
-Jul	T6TL	1695/1727
09Jul/10Jul	TM90LH	1727
19May-Jul	V31XB	1728
-Mar/12	VK0KEV (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725
29Jun-01Jul	VY1T	1734 *
May -Aug	W3CVD/4	1726
-May/14	XE1/DM3DL	1730
NOW	XT2RJA	1712
01Jul-07Jul	XU7ADD	1734 *
-17Jul	YJ8A	1734 *
-Sep	ZC4MIS	1732

22Jun-30Jun	ZF7XF	1733
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711

* = new or updated
.. = and other calls

QSL information

AT8VTM	via VU2JHM (d)
CO4SM	via HA3JB (d)
DX8FAR	(d), eQSL
EG1VEE3	via EC1AEU
EG5HSJ	via EA5RKB (B)
EG7EPC	via EA7URS (B), (L), eQSL
EI6DX	via RX3RC (B), (L)
GB0FP	via G1EYY, eQSL
HB0/DG1SFJ	via DG1SFJ (B)
HB0/DL4MP	via DL4MP (B)
HG650D	via HA0KA
HL23	via DS5SWL (B)
HR9/WQ7R	via K5WW (B)
IK2/DL60ZBN	via DL6IP (B)
IT9/DH2UAK	via DH2UAK (B), eQSL
IT9/IK2GPQ/p	via IK2GPQ (B)
J48O	via SV2FPU (L), (d), eQSL
JW1EOA	via LA1EOA (B)
JW9DL	via LA9DL (B)
K8HX/KH2	via JE1HXZ
KH2/JF2CRP	via JF2CRP (B)
KP4MS	via W4DN (B)
LA/DL2LRT	via DL2LRT (B)
LU1EHR	via EA5KB (B)
LW0F	via LU4FLJ (d), eQSL
LY100CM	via LY1RMD
LZ1016WIW	via LZ1KZA (B)
LZ2HM/BY7PP	via BD7IXG (B)
LZ20HR	via LZ1YE (d)
M0/RK3DT	via RK3DT (no QSL)
M/DL6ZFG/p	via DL6ZFG (B)
MC0SHL	via M0URX (B)
MJ/EA1SA/p	via EA1SA (B), (L)
MM/F4BKV	via F4BKV (B), (L)
MR0DOL	via M0DOL (d),
MR0AOV	via M0AOV eQSL
MR0AQZ	via MW0AQZ (d)
OJ0/OH2FNZ	via OH2FNZ
PJ2/N4LZ	via N4LZ
PJ2/W8QID	via W8QID (B)
SN08DEM	via SP9DEM (B), (L)
SN08LOT	via SQ9ORD (d)
SN08MZH	via SP9MZH (B)
SN08NOB	via SQ9NOB (B)

SN08ORH	via SP9ORH (B)
SN08XUM/9	via SP9XUM (B)
SN3R	via SP6HEQ (B), (L)
SN5D	via SQ5NBK (B)
SO1CC	via DL1CC (B)
SO6I	via SP6JIU
SO7L	via SP7UWL (B), (L)
SO9G	via SP9DTE
SP5EWX/mm	via SP7IXT (B), (L)
ST2NH	via EA7FTR
SU9BN	via EA7FTR
SV3/SM4KYN	via SM4KYN
SV1/LZ1JZ	via LZ1JZ (B)
SV8/DK3SJ/p	via DK3SJ (B)
SV8/PA0PMD	via PA0PMD (B)
SV0XCC/9	via LZ1YE (d)
SX4ME	via SV2HWR (B), (L)
SX0A	via SV2GWY (B)
SY2DIO	via SZ2RCP (B)
SY2011BAY	via SV7BAY (B), eQSL
SY2011JJZ	via SV7JJZ
SY7SOG	via SV7FSK (B)
T48K	via DK1WI (B)
T8YN	via JE1SYN
T80T	via JP1IOF (B)
T88JX	via JH1DVG (B), eQSL
T88ZA	via JA0BJR
TA0/UA6DX	via UA6DX
TC47TCF	via TA1CM (B), eQSL
TK/F5BUU	via F5BUU
TM30ARAD	via F6KTM
TM0SGF	via F6KHS (B)
UF6VG	via R3DO (ex-RZ3DO)
V25DD	via K9UK
XE1/VE7BDI	via VE7BDI
XU7DDD	via JA2VWG (d)
YP0CD	via YO5BFJ (B)
ZD7XF	via G3TXF (B)
ZL1OOIBM	via ZL1GWE (B), eQSL
3A/IW1RBI	via IW1RBI (B)
4O/YO3AS	via YO3AS (d)
5B/RN3QO	via N2UCK (B)
5W1SA	via JA1DXA
5X1VJ	via UV5EVJ (B)
9A/DL6FAH	via DL6FAH (B)
9A/S59AA	via S59AA (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

```
QSLs arrived direct:  FO5RH, K8LEE/CY0 (N0TG), ST2AR (S53R), TJ9PT,
                      and on the Ham Radio fair: D44TOI, 4U1ITU, 4U1UN

QSLs arrived bureau:  A61NT (ON5NT), AH2Y (HL1IWD), E21YDP, H7/K9GY,
                      J5V (JA1PBV), OD5/DL6SN (DO8LA), VK2MWG, VP8LP, 6M0V
```

New time for the "PACIFIC DX NET"

The "Pacific DX Net" is operated every Monday, Wednesday and Friday on 14.183 MHz starting at 0730 UTC. Netcontrols are VK4AN and VK7XX. Other Netcontrols are wanted, so if you have time and interest to join then contact Eddie,VK4AN, via e-mailo to: vk4an@pacific-dxers.com

Many thanks for contributing to this issue of the DXNL are going to: A.R.V.M., Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ4LK, DJ5AV, DJ5MN, DK1AX, K8JB, DL1DTF, DL1MDV, DL1SBF, DL4HRM, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, NG3K, VK4FW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 8931976372292677624
X-Google-Thread: 7221ecd0f7,7efcdc07712fde94
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.wow.com!news.wow.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 29 Jun 2011 09:49:35 -0500
From: "D@LS" <helmsman@wowway.com/>
Newsgroups: rec.radio.amateur.dx
Subject: Re: HamBooks PDF
Date: Wed, 29 Jun 2011 10:49:32 -0400
Organization: wowway.com
Reply-To: helmsman@wowway.com/
Message-ID: <npem079tplh02tebs7b10evfbu2a5oc754@4ax.com>
References: <e4f9r6lp35eq46vt48fm6skc368ibcidu6@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
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PAm7JD4eAFxPD/toEIhl7MvKAqhTQToNM!zjBd0hLr8bwf4Y4=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Bytes: 1301
Xref: g2news2.google.com rec.radio.amateur.dx:1067

On Sun, 24 Apr 2011 20:13:33 -0400, "D@LS" <helmsman@wowway.com/> wrote:

>there is some interesting stuff here:
>
>http://kb2ljj.serveftp.com/HamBooks/

This URL doesn't work, is there another URL. - THANK YOU

>
>( I found this on another newsgroup)




From -8847234149144497338
X-Google-Thread: 3a471f,90d44b009f3f2bc4,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,90d44b009f3f2bc4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,90d44b009f3f2bc4,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gidfffa10410,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: W0DXCC 2011 Convention -- July 23, 2011
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Thu, 30 Jun 2011 18:52:19 EDT
Organization: American Radio Relay League
Lines: 23
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20110630205009.28281226EE@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1309474339 11408 166.84.1.6 (30 Jun 2011 22:52:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 30 Jun 2011 22:52:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
iJwEAQECAAYFAk4M/iMACgkQSO8RITXCfvv8EwP+MdGhmhSUutlsdg02+hDSRcqS
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cJvImk7Jm1SHuZ9Y2jMiNUD+evayTUEEWb9Z8PueHVo8/5zCfR+DhxlVXe9Nhzz8
7PvmNpWR+6NNmQMu4Hc=
=ckEM
Xref: g2news2.google.com rec.radio.amateur.moderated:2420 rec.radio.amateur.dx:1068 rec.radio.info:2538

Here's a chance to meet up with a whole bunch of DXers and contesters. The W0DXCC 2011 Convention is scheduled for July 23, 2011, at the Riverfront Community Center, Leavenworth, KS. Hosted by the Kansas City DX Club, the event is sponsored by the Missouri DX/Contest Club, and the Lebanon (MO) Amateur Radio Club.

There will be Contesting, DX, and Antenna forums, a KC BBQ Banquet and guest speakers. Door prizes include Yaesu FT-2000. Associated Radio, Lance Johnson Engineering, ICOM, Yaesu, and others will be represented.

This looks like a great event. To find out more, please visit:
http://www.w0dxcc.com

73, Art K0AIZ

ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org

From -4551352004685449486
X-Google-Thread: fcc6e,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes

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X-Google-Thread: 107ada,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3e9a82fc830b3b37,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1306908001@panix.com>
Followup-To: poster
Date: 1 Jul 2011 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Aug 2011 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1309500001@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1309500003 22813 166.84.1.2 (1 Jul 2011 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Jul 2011 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:23743 rec.radio.amateur.dx:1069
rec.radio.amateur.equipment:2845 rec.radio.amateur.homebrew:4806
rec.radio.amateur.misc:6585 rec.radio.amateur.policy:33908
rec.radio.amateur.space:541 rec.radio.info:2540
```

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 6980473565458259076
X-Google-Thread: 11480d,c59e15d4c64a8c7,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c59e15d4c64a8c7,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c59e15d4c64a8c7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
```

Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-07-02
Followup-To: rec.radio.amateur.dx
Date: Sat, 2 Jul 2011 07:12:52 EDT
Organization: Make More Miles on VHF
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201107020855.p628t6Ax005367@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1309605173 17645 166.84.1.6 (2 Jul 2011 11:12:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 2 Jul 2011 11:12:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:1024 rec.radio.amateur.misc:6335 rec.radio.info:2469

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-07-02
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF MS prediction update for july **

Shower activity in July is concentrated around the end of the month. Most remarkable shower this month is Southern Delta-Aquariids, peaking July 30th. This medium-ZHR shower is characterized by relatively faint meteors, but its maximum can be quite broad, leading to similar ZHR from July 28th to 30th. Take also advantage of very good Sporadic Meteors rates: Sporadics rates are now approaching annual maximum, which will take place in late summer. Have a look to shower predictions for July 2011 at our MMM MS Propagationpage: www.MMMonVHF.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** IARU V-U-SHF Contest 2011 2nd-3rd july **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at IARU V-U-SHF Contest 2011 2nd-3rd july. For details please do refer the following http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** SPORADIC E saison, inputs to MMMonVHF and Observation 2011 **

In case of an ES opening on 144 MHz please remember to send all your QSO in a short Log to MMMonVHF - HOW? Please go to the MMMonVHF forum www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80 and read about our "call for reports". The text will be available in several languages. or use direct the input at:

http://www.mmmonvhf.de/es.php >>> click on "Send your Report"

Remember please that we are going to publish ONLY 144 MHz Logs - if we get input for 6m, 4m or 3m reports we do use it for the headline. As you all know, the most necessary at a SPORADIC E Opening will be to be at the right time at the right place. As well every of us will have some "warning" systems for the time between May to August.

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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DXCC: PJ7 ; Square: FK88 ; Start: 2011-06-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3407

New DXCC Sint Maarten (since 10-10-2010) qrv in June/July 2011 as PJ7EME from FK88KB. LATEST NEWS from Mike, K6MYC, dated 2011-06-30: LOG is updated on MMMonVHF - Page (tnx Frank, DL8YHR for QSP) I MAY HAVE MISSED ONE OR TWO THIS WILL GET US STARTED. JUEN 30, 2011 WAS A POOR DAY WITH THE SUN AND MOON TOGETHER AT PJ7EME. ONLY TWO EME QSO WERE MADE; ONE IN EARLY MORNING AND ONE AT EH END OF THE DAY. TOMORROW SHOULD BE BETTER.
SOURCE: UKSMG Announce & tnx to Mike, K6MYC, direct to MMMonVHF

DXCC: CU ; Square: HM77 ; Start: 2011-06-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3784

A DL Team (DM1AC, DM1CG, DL9MS) will be active holiday style from CU2 (HM77ct) on HF and 6m ES and as well 2m EME/TEP. LATEST NEWS from Gaby, DM1CG, dated 2011-06-30: Rig running with only one TenTec and one 897 . Problems with setup yetsreday and the noise !! Phasedhifter is now tested and also running. We had have BIG NOISE only on H - maybe the SUN and / or Powerline. 70cm !! Monday 19-21UTC 120W / 12ele EME M� -- only this day !! 432,145 we 1st
LOG is updated on MMMonVHF - Page
SOURCE: tnx to Dith, DF7KF, and the Team, direct to MMMonVHF

** DXCC: V31 ; Square: EK55 ; Start: 2011-07-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3845

Jeremy, W7EME, back at Belize as V31JA from EK55
<b>LATEST NEWS from Jeremy, dated 2011-07-01: Horrible jungle here. Vines and trees everywhere always touching on long Yagi. Very dense canopy. Very difficult to even move antenna. Today at Noon local was 104 degrees F and 100% humidity with raining. I work only a few stations. I may resume after moving station east a few hundred feet. Strong Meteor pings from PJ7EME :) Log is updated at: http://www.w7eme.org/v31ja.html GL Eu contest on 2nd July but please check for me Eu stations. Today I also run my clock a few seconds fast to help me filter many stations calling. I apologize if this cause anyone decode problems. My lovely wife is wanting to go Cuba very bad. We may go on 3rd or 4th July, I will post if not qrv.
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: UR ; Square: KN57 ; Start: 2011-07-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3897

UT0E qrv from KN57XX - 1 july 2011 from 20.00 UTC to 2 july 2011 to 05.00 UTC i shal by working from KN57XX (my fild day position) MS FSK441, call-UT0E freq-144385 only random. Good reflektion.
QSL via UT1EA. SOURCE: tnx to Vladimir, UT1EA, direct to MMMonVHF

** DXCC: TF ; Square: xxxx ; Start: 2011-08-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3907

Holiday 2011 - ICELAND - TF/G4ODA
I�m pleased to be able to report that Paul, G1GSN, and I are returning to Iceland this year. We had hoped to be there in June but because of issues with the ferry (beyond our control) that did not prove possible so now we will be there in August. As always this is to be a holiday with radio rather than an expedition so we will not be spending all of the time on the radio. On previous trips we have taken our tents leaving a lot of room in the Land Rover for radio. This time however we will be going in my new camping vehicle (see photo) which will be used for sleeping/cooking and as the shack so we will take less radios this time. In addition the roof rack is smaller than on my other Land Rover which affects the length of aerials and poles that can be carried. The plan is to be QRV on 50MHz, 144MHZ and (thanks to Icelandic Authorities kindly issuing to me a 4m permit) 70MHz. Given the time of year when we will be there and the number of contacts made on 6m on previous trips the main effort will be on 2 and 4m.
SOURCE: www.g4siv.com/and Bob, G1ZJP direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** KC8QVO qrv 50, 144, 432 MHz from EN39 **

I am just letting everyone know that I will once again be making my trek to EN39. The trip is from July 2-10. I do not know how much I will be operating this year. I am toning down my operation a little

bit. In past years I have run all 3 bands - 50, 144, 432mHz. However, 6m seems to be the only band that gets any activity so I am confining my operating to only 6m this year. This will ease on set up as well. I will be able to raise the 6m beam much easier alone than all of the antennas. I am not sure if I will even use my rotator this year. I may just revert back to the old "armstrong method" - no rotator, (heavy) bracket, and cable to worry about = faster set up/tear down.
SOURCE: Steve, KC8QVO via VHF Reflector
Read more or subscribe at: http://www.mmmonvhf.de/latest.php?id=3896

** TI7/K2DBK Operation 10-17 July 2011 **

Greetings, I will be operating from Costa Rica 10-17 July 2011 as TI7/K2DBK. My location will be in the northwest part of the country near the city of Liberia in the Guanacaste region. I will be on vacation with friends so this will be a "holiday-style" operation with operating mostly taking place in the late afternoon local time. I will be operating SSB only 10m-20m and possibly 6m if conditions permit using 100w and a Buddipole. QSL via my home call.
SOURCE: Bill NG3K DX-News

** 6V, SENEGAL, qrv HF and 50 MHz **

Seb, F8IJV, will once again be active as 6V7Q from Le Calao resort in Senegal between October 22nd and November 11th. Activity will be on 160-6 meters, operating mainly on SSB, possibly some Digital and CW too. He plans to take an Acom 1011 amplifier with him this time. Seb will also be active during the CQWW DX SSB Contest (October 29-30th). QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW. SOURCE: Ohio/Penn DX Bulletin #1016

** IOTA Operation from EU-048 **

Operators Remi/F0GHK, Michel/F1SRC, Jean-Yves/F4EHM, Mickael/F4FFZ, Gwena/F4FHZ, Chris/F5CBQ and Jean-Fran�ois/F6DZD will be active as TM2BI from Belle Ile (DIFM AT015) between July 28th and August 2nd. Activity will be on 80-2 meters with an entry in the RSGB IOTA Contest (July 30-31st). QSL via F6KPQ. SOURCE: Ohio/Penn DX Bulletin #1016

** IOTA Activity from NA-039 **

Since the Russian Robinson Club members rescheduled (RRC) NA-070. their DXpedition to St. Matthew Island (see NA-232) to 2012, Yuri, N3QQ, will now activate Adak Island (NA-039) starting July 28th, as KL7RRC, and also participate during the RSGB IOTA Contest (July 30-31st). If he can find transportation, Yuri will also go to Rat Islands (NA-070) and operate as KL7RRC/p until August 8th, weather permitting. Activity from both locations will be on 40-6 meters using CW and SSB. QSL via N7RO, U stations via UA9OBA. SOURCE: Ohio/Penn DX Bulletin #1016

** EVENTSTATION for the "Special Olympics World Summer Games" **

The "Special Olympics World Summer Games" will take place in Athens from Jun 25 until Jul 4. The "Special Olympics" are the games for People with intellectual disabilities. 7500 athlets from 180 countries are expected to come to the Greek capital Athens. SV0XAJ, SV0XAO, SV0XBA, SV0XBJ, SV2DCD, SV2GNC, SV2GWY, SV3DCX and SV7JAR will activate the special event staion SX0A in CW, SSB and digital modes on 160m-4m. QSLs via bureau, direct or eQSL to SV2GWY. Moreover all Greek HAMs may use the special prefix SY2011. More information about this an da special award can be found on their website: http://sx0a.blogspot.com SOURCE: CQ Six - 50 MHz DX News #20110625

** PJ2 qrv again on HF and 50 MHz **

Jan DJ8NK, Dieter DJ9ON and Hans DK9KX will be active as PJ2/homecalls from the island of Curacao (IOTA SA-099, WLOTA 0942, Grid Loc. FK52) between 26th of June and the 7th of July 2011. QRV mainly on 6 metres (50.144 MHz), with some HF operation. QSL via home calls, direct or bureau. SOURCE: [NG3K] [DX-ENG] ICPO Bulletin (24 June-01 July 2011)

** TF4X qrv begin of July in HF and 50 MHz **

Thor, TF4M, Otradalur in Arnarfj�r�ur, Iceland (IOTA EU-021, WLOTA 2975, WW Loc. HP85FP), from 6-11 July 2011. QRV on 160-6m CW, SSB and RTTY, including an entry in the IARU HF Championships (9-10 July) using the callsign TF4X. QSL TF/VE2XAA via home call. QSL TF4X via G3SWH. SOURCE: [NG3K] via [DX-ENG] ICPO Bulletin (24 June-01 July 2011)

** Island of Miquelon in the Air **

Victor, VA2WDQ, will be active as FP/VA2WA from 7-11 July 2011 from the island of Miquelon (IOTA NA-032, DIFO FP-002, WLOTA 1417, WW Loc. GN17TC). He will be staying at the the ham-friendly Motel Miquelon. The main goal is participating in the IARU HF Championship (SOAB CW LP) on July 9-10, 2011. Victor will be active mostly on CW and a bit on SSB on WARC bands before and after the contest. Also there are plans to try 160m during night time and 6m during a day if there will be good conditions. The equipment will be Kenwood TS-590S and probably one small transistors PA. Antennas will be verticals. QSL via VA2WDQ, direct or bureau. All logs will be uploaded to LoTW and eQSL once returned home. SOURCE:[DX-ENG] ICPO Bulletin (24 June-01 July 2011)

Members of the "Veteran Club of the Signals Soldiers of the Norwegian Armed Forces" will activate the historical callsign LJ2T again from "The Signals Museum of the Norwegian Armed Forces" near Lillehammer between June 30th and July 3rd. Activity will be on all bands between 160m and 70cm using CW, SSB, FM and the Digital modes. Like last year, there are plans for activity on 4 meters (70 MHz) from this QTH locator JP51ED. QSL via LA5EAA. For more info, see: www.qrz.com/db/LJ2T
SOURCE: [OPDX Bulletin] via [DX-ENG] ICPO Bulletin

** India on 50MHz: VU2RBI **

Bharathi VU2RBI is the first station on 50MHz. She has SSB experience on HF but now she works on CW in order to help as many stations to work VU as possible. Her slow speed but self confident CW capability is combined with the SSB experience that can be heard on the recording of our yesterday QSO. During recent JA and EU openings she had so many callers that often they were difficult to handle. From today she will split around 50,090 +- QRM and expects callers to send call signs not more than twice. She asks not to request schedules because her intention is to work everybody if possible. Please send QSL card to QRZ.COM address but do not send IRC because it can�t be traded in posts in India but green stamps that she would utilize not only for responding back but developing her station. Now she has a barefoot IC706 and a 5 element Dunax DK7ZB antenna that she plans to supplement with a PA and erect to a new and higher mast.
SOURCE: Tamas, HA5PT via UKSMG Announce

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 7037321981426966046
X-Google-Thread: a4a23d5f63,61765ed8ac1d783e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1017
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Jul 2011 17:48:38 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 496
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <460854.83139.qm@smtp107.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1309729718 1565 166.84.1.6 (3 Jul 2011 21:48:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 Jul 2011 21:48:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 277787.11226.bm@omp1027.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
t=1309729707; bh=+JkAzd8mOM7JjDt+35g1nTEc0IbyiG6JM+oxq42zkhQ=; h=Message-
ID:Received:X-Yahoo-SMTP:X-YMail-OSG:X-Yahoo-Newman-Property:X-
Mailer:Date:To:From:Subject:Mime-Version:Content-Type:Content-Transfer-Encoding;
b=ED/G8cy9EHk4GSfNURQ7yg6xYgZHAZp2OWQWTGmtgbpngaAPFfihme/
```

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gZ1MBTkojoZJwyYzLlMlB7E5OLROirkdbhUE3VE=
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: RsKNH.0VM1nG.feOVCaZsLJlCvzwM8wSUo.nhcnZ0j5LWPj
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 VhOJ.bWVGe0PozGtxI2XtEZo34jQVDQAcGvTd3iDgnCpANtw3tPPj5ag02Sl
 iaz1nvO0RZa9mMsBSf0JWu7cpJnUiZNTk9glgUHdhf5FIzioZtB.SPgvNB_4
 vI9ZZ2LTeBFaqigr4gRXusyMAB3249V3WuFa8TpEZ2RomNGWLO0eSS0CwrsY
 kFPganPAZVy06lpatncwmvsmJANRXNfiCaOWmmN2NG7rxC6FREj6Dm24u9d8
 2lnkSrqVsX_wXlRIumtg.L0261YpMQnq8PYEsC59mI0S.eys1PkJYM6clrFU
 LjCKjHQZuupgXNixPEnJbMF3kTuy18wFjXNNRPIV_6D63O7hPICSs7cWGYUj
 zD3V7pqEbmNm8qGBfgGel.1P0LAU32mHoEpUnEMLjQDhLSC4jUsw.Fm3t9PV
 nM3NhKUcouIvnlI.jvp9Gl7bqylrmqvgOSjQDiP.Rtg00thV3A5vR9CyFaaC
 YLHI6dCSPPo6FMBJ.zORy60BHKTZNdlAT83QX1gNzjg0wP3CX5mIiXe2pgnC
 79_FZIl5rziMO_6RbtoAdrI4.46QK6vaMRV4yaJ_Jw_jFzAANvWxhOCQmmGR
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 _.P2XeXenIGXtehhMe3cxmjwDUzwxWG8m1cuLkRdB8QKedyOf8dYLeNEFiio
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 fZ6FB9ogYjZW56dVTtdafef2E5iNU2RNB.pO5ANQgKhUpB2zmFFUatj0YOnj
 vxEQPkzSZEa_1K9HgijYuXKk0ZGfhO59z
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6594 rec.radio.amateur.dx:1071
rec.radio.info:2551
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SB DX @ WW < KB8NW $OPDX.1017
Ohio/Penn DX Bulletin No. 1017

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1017
BID: $OPDX.1017
July 4, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q, W1CU, K2DBK, W2GB, WB2GA, NG3K & ADXO, AF4MI, N4AA & QRZ DX, N6PSE, KH6BZF, K8GI, K8YSE, W8GEX (60m News), AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G0IAS, G3SWH, I1JQJ/IK1ADH & 425 DX News, I0WDX, JA1BPA, OH2YY, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PS7AB, RSGB IOTA Web Site, SP6NVK, VA3RJ & ICPO, VHF-DX- Portal (MMMonVHF) and VK3YP for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th-June, through Sunday, 3rd-July there were 215 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6Y, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VK0M, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B, CYPRUS. Zoli, HA5PP, will once again be active as 5B/HA5PP during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. QSL via HA5PP. There may be some 6m activity outside of the contest.

7Q, MALAWI (Update to OPDX.1014/Reminder). Malcolm, GM3TAL, has been issued the callsign 7Q7MH and is currently operating from the Malawi Scout Site at Makwawa. Activity will be on 20/17/15/10m and, possibly 6m. Modes will be CW and SSB. He is also planning to monitor the Scout Net frequencies. QSL via G0IAS DIRECT ONLY, with sufficient funds for a return. The cards are already printed so NOBODY will have to wait for a card which will be sent as soon as Allan, G0IAS, has the logs from Malcolm. For more details about the Scottish Scouting DXpedition to Malawi, see: http://www.7q7mh.org

8N, JAPAN. Icko, JA1BPA, reports that 7 JARL HQ stations in various regions of Japan will be on the air during the 2011 IARU HF Championship (July 9-10th). Each station may be heard on other bands than specified below outside the contest during the week of July 3rd. All QSOs will be QSLed automatically via the Bureau. Here are the details of the 7 JARL HQ contest stations:

Callsign	Band[s] (during the Contest)	Location
8N1HQ	15 meters CW	Kimitsu City, Chiba
8N1HQ	160 meters CW, 10 meters CW	Minato Ku, Tokyo
8N2HQ	80 meters CW	Mihama Town, Chita Gu, Aichi
8N3HQ	40 meters CW, 10 meters SSB	Kobe City, Hyogo
8N3HQ	20 meters CW	Miki City, Hyogo
8N4HQ	80 meters SSB, 40 meters SSB, 15 meters SSB	Okayama City, Okayama
8N8HQ	20 meters SSB	Iwamizawa City, Hokkaido

8Q, MALDIVES. Cesare, I0WDX, will be active as 8Q7CC from Furanafushi Island (AS-013), North Male Atoll, Maldives, between November 2-12th. He informs OPDX that he will be active on 20-6 meters, including the WARC bands, using an Icom IC-7000 into a Cushcraft R6000 vertical antenna. For 40 meters he will try to use an inverted V if he has enough space on his water bungalow. He mentions, "Do not know yet if I will be active on CW and RTTY, however, I'll try, but would not incur the wrath of my girlfriend because it's vacation days, hi hi hi. However there is still a long time and I will try to arrange." QSL via his home callsign. Lastly, Cesare states (on Sunday, July 3rd), "This morning I received an E-mail from Mr. Maussouma (from the Ministry of Telecommunications of Male) in which informed me that the call assigned to me is 8Q7CC."

C2, NAURU. Pekka, OH2YY, hopes to be active using the requested callsign C21YY between July 11-20th. Activity will be SSB only using a 2-element tribander beam and dipole antennas for 40/17/12m. QSL via his home callsign.

DXNL EDITOR RETIRES. Helmut Schlaffer, DL7MAE, editor of the German "DX Newsletter" announced this past week that he is retiring after 4 and a half years. The OPDX would like to wish Helmut the best and thank him for his hard work over the past years in providing the DX community with DX information. His successor will be Alexander Derichs, DG8KAD.

E4, PALESTINE (Update/Callsign). Peri, HB9IQB, who has been granted a license by the Ministry of Telecommunications & Technology in Ramallah, now plans to be active as E44PM instead of the previously announced callsign E4/HB9IQB. Activity is to take place around the second and third week of December 2011. For more details, see OPDX.1013 or visit the following Web page for more details and updates at:
http://www.hb9iqb.ch/palestine.html

FY, FRENCH GUIANA. Jean-Pascal, F5TND, is active as FY5LH from French Guiana until July 29th, 2012. He has had the FY5LH license since 2008. Activity has been on 40-10 meters using SSB, RTTY and PSK. This past week he was on 15 meters RTTY. QSL via F5KDR.

IARU CONTEST AIDS (Zones and Maps). Darek, SP6NVK, invites all of the participants of the IARU Contest to use his helpful service which includes all the information about:
"ITU Zones and Maps" -- http://www.itu.hamatlas.eu
"ITU Zones Service" -- http://www.hamatlas.eu

IOTA NEWS..............................

EU-012. Members of the "Worked All Britain Awards Group" will be active as GS4WAB and GS7WAB from Fair Isle between August 16-22nd. The group intends to be operational from Fair Isle's rare WAB squares HZ16, HZ17, HZ26, HZ27. Fair Isle is the only piece of land within the very rare HZ 100 km Ordnance Survey Grid Square. GS4WAB will be established at the South Lighthouse on the island, while GS7WAB will be used for portable activations on other parts of the island including the North Lighthouse. QSL via G4IAR, by the Bureau or direct. If direct, please enclose self-addressed envelope (SAE) and 2 USDs. UK stations send self addressed envelope (SAE) and 2x first class stamps please. For more details about the WAB, see:
http://www.worked-all-britain.co.uk

EU-050. Lucio, IK8EJN and possibly other operators from ARI Termoli will be active as IL7A from the Tremiti Islands during July and August. QSL via IK8EJN.

EU-119. Operators Valery/RW3WW, Andrei/RA3WJ, Andrey/RD3WC, Alexey/RW3QNZ and Igor/RG3K will be active as RC3W/1 from Morzhovets Island during the RSGB IOTA Contest weekend (July 30-31st). Morzhovets Island lies only a few km above the Arctic Circle. QSL via RW3WWW.

EU-125. Operators Martin/DC8MH and Michael/DL4ABO will be active as 5P7T and 5P7N, respectively, from Fano Island (WFF OZFF-004) between September 9-11th. Fano is a Danish island in the North Sea off the coast of southwestern Denmark, and is the northern most of the Danish Wadden Sea Islands. The island is 16 km long and 5 km wide and it is located just off the coast from the city of Esbjerg to which it is connected by ferry. Its population is about 3,200 people. Activity will be on the HF bands using CW and SSB. They will have two stations: Icom IC-756PROII and Kenwood TS-570DG. Antennas are: Kite antenna with CG-3000 Tuner and monoband GP for 40/30/20/17m. QSL via their home callsigns.

EU-062. (Update) Operators Mek/SP7VC and Waldi/SP7IDX will be active as LA/SP7VC and LA/SP7IDX, respectively, from Vega Island between July 23rd and August 2nd. Activity will be holiday style (they plan to do some fishing). They plan to have 2 stations on the air: One for the HF bands and the other for the 50 MHz (Grid Square JP65BQ). Operations will be 80-6 meters using SSB and RTTY. They will also be in the RSG IOTA Contest. Equipment will consist of: IC-7000, TS-450, HEX beam, R-7 vertical, 6 element yagi for 6m, 500w amp for HF and 6m. QSL via their home callsigns, by the Bureau, direct and also LoTW. Visit Mek's Web page at: http://www.sp7vc.pl

NA-085. Members of the Kennehoochee Amateur Radio Club (W4BTI) will activate special event station K4L on an IOTA/Lighthouse DXpedition from St. George Island (ARLHS USA-1057, USA 140, USI FL075S, Grid EL791n) between October 5-9th. Visit the club's Web page at: http://www.w4bti.org/index.html

NA-091. Rob, VE7RSV, is currently active as VE7RSV/P from Broughton Island (CISA BC-026) located in the Broughton Archipeligo just east of Port McNeil towards the Mainland. He states, "I am currently working there on a 8 day shift rotation with 6 days off. Using a FT-857 with a G5RV antenna about 35 feet high and will be on most days and weekends when time permits. I prefer to QSL direct and will respond to any requests with no return postage required. I am good in the RAC Bureau and will respond to eQSL requests if anyone needs, but I am not set up on eQSL for my IOTA operation."

NA-145. Joe, K5KUA, will be active as K5KUA/5 from Galveston Island

(USI TX001S, Galveston County, Texas) between July 29th and August 1st. He will participate in the RSGB IOTA Contest (July 30-31st) as a Single-Op entry. Activity will be on all HF bands, propagation permitting. QSL via his home callsign, by the Bureau or direct.

KH4, MIDWAY ISLAND. Joe, KH4/W5FJG, states this past week, "I wanted to give you all an update on the Midway Island operation. First, I am sorry I haven't been on the air much the past two weekends. Work has taken up much of my free time. Things should change next weekend. A new rig is on its way! A Yaesu FT-1000 Mark V was just purchased and should arrive on the Island in a few weeks time. We are in the process of obtaining an RF Amp in the 1KW range. There is a possibility we will hold a special event on July 4th between Midway Island and the USS Midway on either 15 and or 20 meters. Will provide more details on this as we work them out with the USS Midway Museum station. The R-5 Vertical has been taken down. We are in the process of trouble shooting the antenna. We continue to have high SWR on 20, 17 and part of the 15 meter bands. As of now we continue to work using the home brew 20m dipole. I wish to thank all of you who have donated or offered to donate equipment to support us on Midway. Once we get the Mark V and an amp, we should have all the equipment we need to begin to work some pile ups. We can't wait. See you all on the bands soon.....
73 de KH4/W5FJG"

KH6BZF PROPAGATION FORECAST/REPORT (July 4-10th)....

Jul	04	AN
Jul	05	AN
Jul	06	AN
Jul	07	AN
Jul	08	HN
Jul	09	HN
Jul	10	HN-AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

PLEASE NOTE (Update): "The ARRL Letter" reports this past week -- "In April 2011, the Space Weather Prediction Center (SWPC) informed the public that as of September 6, 2011, it would no longer broadcast its geophysical alert message on WWV and WWVH. The ARRL has now learned that the SWPC has changed its mind and will keep broadcasting these messages that inform listeners of the solar flux, the mid-latitude A and K indices and space weather storms, both current and predicted. Due to listener feedback, the SWPC is considering updating the broadcast; in addition to providing the current daily solar flux at 2800 MHz, the SWPC is evaluating adding more frequent observations at 2695 MHz. According to the SWPC website, other improvements to the message content will also be evaluated."

LX, LUXEMBOURG. Members of the Luxembourg Amateur Radio Society (LX0RL) will once again active the R.L. HQ station, LX0HQ, in Eisenborn during the IARU World HF Championship between July 9-10th. There will also be two other LX0HQ stations on the air from two different locations during the contest:

LX7I - Eschdorf (Luxembourg DX and Contest Club LX9DX)
LX1TI - Bascharage

Photos of the LX0HQ stations will be available after the contest on their Web sites <www.rlx.lu> and <www.lx2a.com>. A live webcam will be available during the contest at the LX7I QTH on <www.lx2a.com>. This year 22 operators will be active from 9 Stations (6 at LX7I, 2 at LX0RL and 15m SSB at LX1TI) at 3 QTHs. Operators mentioned are Ron/DL3BPC, Wilko/PA3BWK, Holger/DL5KUT, Andy/DC3RJ, Mich/LX1KQ, Marc/LX1DUC, Andre/LX1AM, Carlo/LX1TI, Philippe/LX2A, Norbert/DJ7JC, Kai/DL3HAH, Frank/DL8LR, Henning/DK9LB, Marco/DJ4MH, Andy/DK5ON, Mike/DF3VM, Chris/DL7CS, Will/DF4PD, Gerd/DF9TS, Detlef/DK3QZ, Matthias/DJ8OG and Hubert/DJ8VH. The Logbook will be uploaded to LoTW and you can request a Bureau QSL via <lx0hq@rlx.lu> (no need to send a card via Bureau!). QSL via LX2A (New QSL Manager coordinator since 01.07.2009).

PJ4, BONAIRE. Once again the Provins ARC F6KOP team will activate another location, and this time it will be Bonaire (SA-006, WLOTA L1279) as PJ4C. Activity is schedule for January 2012 with 24 operators and six stations on 160-10 meters. More details are expected to be forthcoming. This is the team that activated TJ9PF from Cameroon this year.

PT155, BRAZIL (Special Event). Look for special event station PT155FD to be active between now and July 30th. Activity is to commemorate the 155th anniversary of the first Official Fire Department in Brazil (Rio de Janeiro State). Operation will be SSB on 10/15/20/40 meters. QSL Manager is PS7AB (by the Bureau, direct, or send an E-mail to
ps7ab@yahoo.com
and he will send your QSL via the Bureau. For more information, visit:
http://www.ps7ab.com.br/pt155fd.htm

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated July 3rd)

4L0CR via DL8KAC
4O/SQ9CNN via SQ9CNN
5C12M via EA7FTR
9M/JE1SCJ via JE1SCJ
9Q6CC via CX2CC
CU2/OH2KW via OH2KW
EA6/DL5DF via DL5DF
ED2SMR via EA2CCG
EE3URR via EA3URR
EG1ETG via EC1AEU
EH3EPC via EB3JT
HB0/F4FVI via F4FVI
HB0/PA5MW via PA5MW
IR3WFF/9 via IW3ILM
J48YA via HA1YA
K1HP via JE2EHP
K2L via KG4RUL
LY53SOP via LY5W
LY500PT via LY1CG
LZ85R via LZ1BJ
M0RSE via G3SWH
OH0/OH2LZC via OH2LZC
PJ2/DJ9ON via DJ9ON
PJ76 via W6JKV
RI1FJ via UA2FM
SN1JK via SQ5OVL
SP/ES2TT via ES2TT
SV5/DJ5MN via DJ5MN
SV5/G0TSM via G0TSM
TA4/G4IJD via TA4/G4IJD
TF/DL3GCS via DL3GCS
TK/F1FIH via F1FIH
TK/F4BXL via F4BXL

EK6LP via RN4LP
EX9T via EX8MLE
FS/K9EL via K9EL
GB50RSARS via G0SWY
HB0/DJ2IA via DJ2IA
OH8X via OH2UA
OJ0/SA0BJF via SA0BJF
OJ0/SA5BDS via SA5BDS
OJ0/SA5BJM via SA5BJM
PJ2/DJ8NK via DJ8NK
TM90RCNF via F8KKH
TM98TF via F6KUF
YJ8A via M0URX
YP1WFF via YO3JW

NOT THE QSL MANAGER. John, W2GB, states, "PLEASE NOTE - I am NOT the manager for HK3Q. The QSL Manager for HK3Q is W2GR.

TM26UFT QSL STATUS. Maurice, F5NQL, reports that all the direct QSL cards received by F6ICG for the latest TM26UFT activity have been answered and mailed.

WRTC 2010 PLAQUE. Jonathan, W1CU, reports that he just received by mail this past week from Russia a beautiful 5" x 7" plaque for working all of the WRTC stations in the 2010 IARU Championship Contest.

QSL RECEIVED VIA LoTW: 4U5ITU, 5R8FU, 6V7W, 8R1K, 8R1RPN, 9N7DX, DR775TMG, ED8OR, FM5CD, FO0CI, HI3TEJ, HK3O, OL5Q, PA7CG, PR1T, V31ME, V31XX, V44KAI and ZD7XF

QSLS RECEIVED VIA MAIL: 3B8CF, 3D2A, 3D2XD, 4A4A, 4JA3USA, 6W2SC, A92IO, CP6UA, ER4DX, ER0WW, HR9/WQ7R, J5UAP, J6/VE3CZF, KF4VTT/VP9, LA5XGA, ON5PO, PJ4/K4IQJ, PJ6D, PY5IP, S51MA, T2XG, T31A, T77EB, TF2JB, TJ9PF, TL0A, UA2FL, UA0ZC, UN7PBY, UT1FG/mm, VE2IM, VP2ETN, VP8ORK, VP9HE, VR10XMT, VR2XMT, VU2PHD, YL2GB, YO4RYU/mm, Z23MS and ZB2FK

QSLS RECEIVED VIA THE BUREAU: 9A1P, 9U0A, AN1A, CT8T, DH3FEN, DL1QQ, DL2DBT, DL9GWD, DR5N, EA3EIQ, EH1PAZ, ES5TV, F5POJ, FM5CD, HA8KVK, HA8WP, HB0/T94DX, HB9BIN, HD5J, HI3/N3SY, HK3Q, I1HLP, IS0LLJ, IW0GTA, IZ0FYL, IZ7EQV, JR5VHU, LZ9W, OM7AG, ON4UN, PQ2Q, PX2A, SP2EFU, SP3MGM, SP5EOT, SP6IWG, SP7EXQ, SP8HDP, SP8LBK, SP9KRT, T94BY, TO1T, UT2FA/p, V25O and V51AS

ST0, SOUTHERN SUDAN (Update). Paul, N6PSE, sent out the following on July 2nd (Press Release #4): "DXpedition to Southern Sudan -- In just a few short days, the people of Southern Sudan will declare their independence from Sudan and will become the new Republic of Southern Sudan.

Vice President of South Sudan, Dr. Riek Machar Teny has announced that admission as a member state of the United Nations will take place on July 14th, 2011.

The DX Friends and the Intrepid-DX Group continue to monitor the UN General Assembly and Security Council votes and are moving forward with our plans for a large multi-national DXpedition to take place soon after the UN admission occurs.

Equipment has been procured and is being staged for rapid delivery to Juba, the new capitol of Southern Sudan. Team members have applied for their visas and we are awaiting them now.

We have held several successful meetings with representatives of the Government of Southern Sudan. We have been issued an amateur radio license for the purpose of this DXpedition. The Government of South Sudan is very supportive of our plans to visit Juba and to help them celebrate the birth of their new country.

We plan to soon be in the new capital of Juba and to be ready to start our DXpedition after admission by the UN. We will have 18 operators operating 24X7 on seven active stations.

At this time, we are seeking Foundation, Club and Individual Sponsors to help us defray the costs of carrying out this very important DXpedition.

Our official website is http://www.dxfriends.com/SouthernSudan2011/
Thank you, The Intrepid-DX Group and The DX Friends."

http://www.dxfriends.com/
http://www.intrepid-dx.com/

ADDED NOTES: As you can see, the U.S. is not the only nation to celebrate their independence (July 4th) this week, but the Southern Sudan will also celebrate theirs on July 9th. After the celebration, the "News Sudan Vision" reports that the United Nations Security Council will first vote to endorse the Republic of Southern Sudan to become a member of the U.N. on July 13th. The United Nations Security Council will then bring it before the General Assembly on July 14th. The Southern Sudan is then expected to be the 193rd member/nation of the U.N.. Word has it that once this happens, the International Telecommunication Union (ITU) will issue an international dialing code within 48 hours of their membership into the U.N., and will also provide an ITU prefix block. Stay tuned!

SV9, CRETE. Ron, WB2GAI, will once again be active as SV9/WB2GAI/P between August 29th and September 30th. This will be his fourth DXpedition to Chania, Crete (EU-015). Activity, as always, will be on CW and on 80-10 meters. Ron still has the logs for his 2001, 2005 and 2009 operations. DX stations, if you need a QSL, respond via the Bureau. USA stations, QSL direct.

T6, AFGHANISTAN (Press Release). Paul, N6PSE, sent out the following on June 29th: "Many in the amateur radio community have asked us about our reaction to the attack and bombings at the Kabul Intercontinental Hotel:

The Intrepid-DX Group is saddened to learn of the attack and bombings at the Kabul Intercontinental Hotel. This hotel was to be the venue for the now cancelled DXpedition that was planned for May 4th to May 16th, 2011.

The hotel General Manager, Mr. Yousuf Hakimi and his staff were very supportive and welcomed our plans to do a DXpedition from their hotel. The hotel's height on a prominent hilltop made for a spectacular radio location. In early April, we shipped our DXpedition equipment to the hotel. Since we cancelled the DXpedition, Mr. Hakimi and his staff were cooperative in helping us recover the bulk of our equipment.

We cancelled our plans to conduct the DXpedition on the morning following Osama Bin Laden's death. We were to fly to Kabul that very morning. It is just this type of attack that we feared in reprisal for Bin Laden's death.

We had hoped that things might stabilize in Kabul and that someday we could resume our plans for a DXpedition, however attacks such as this make those plans unsound and less likely.

We will continue to focus on activating the soon to be new country of The Republic of Southern Sudan.

Thank you, Paul Ewing-N6PSE -- The Intrepid-DX Group"

TI7, COSTA RICA. David, K2DBK, will be active as TI7/K2DBK from Costa

Rica between July 10-17th. He states that he will be in the northwest part of the country near the city of Liberia in the Guanacaste region. This is a vacation with friends, so activity will be holiday style with most of his operation to take place in the late afternoon local time. Activity will be SSB only on 20-10 meters and possibly 6 meters, if conditions permit, using 100 watts and a Buddipole system. QSL via his home callsign. For more details and updates, watch David's following links: http://k2dbk.blogspot.com   http://k2dbk.com twitter: @k2dbk

TM98, FRANCE (Special Event). Look for special event station TM98TF to be active between now and July 14th. Activity takes place during the start and first stage of the 98th cycling race "The Tour de France", by the Vend�e area hams (West France) on all HF bands, and possibly other bands, on CW, SSB and the Digital modes. QSL via F6KUF, RC Vend�en, either direct or by the Bureau.

V3, BELIZE. Colin/KU5B will be active as V31UB between August 5-10th. Activity will be 80-6 meters, possibly 160m, using CW, SSB and the Digital modes. Look for him in the NAQP CW Contest (August 6-7th). QSL via LoTW, or to KU5B.

VK9L, LORD HOWE ISLAND. Members of the Hellenic Amateur Radio Association of Australia will activate Lord Howe Island (OC-004) as VK9HR between July 23rd and August 2nd. Activity will be for ten days with an international team of ten operators operating CW, SSB and RTTY, and on 160-6 meters. Operators mentioned are Tommy/VK2IR (Team Leader), John/VK3YP, Peter/VK2NN, Raffy/VK2RF, Bruce/VK2KLM, Ed/VK2ARE, Don/N4HH, Alex/OZ7AM, Les/W2LK and Saul/K2XA. QSL via EB7DX. The operation's Web site is:
http://www.vk9hr.com

W4, UNITED STATES (Special Event). The Coastal Amateur Radio Team (CART) of Bryan County, Georgia, has the honor of providing communications for the Ft. McAllister Sport Fishing Club's Wounded Warrior Fishing Rodeo on August 20th. CART will also run a special event station, W4W, from 2000z, August 19th, to 2000z, August 21st, in honor of our wounded warriors. Operation will be on 20 meters, SSB and CW. QSL AF4MI, direct with SASE.

YJ, VANUATU. Chris, VK3QB, will once again lead a team of operators to Port Vila on Efate Island 9OC-035), Vanuatu, and be active as YJ0VK between September 30th and October 12th. Operators mentioned are Chris/VK3QB, Luke/VK3HJ, Ian/VK3BUF, Dianne/VK3JDI, Lee/VK3GK, Tom/NQ7R, Ben/N6MUF and Andy/M0HLT. Bands/modes of activity were not yet announced, but last operation they focused on the HF bands (with special attention to the 30/17/12 meter bands). They do plan to have three stations on the air as often as possible. QSL via VK2CA, direct or by the Bureau. LoTW log upload will be available on completion of operation. For update, visit the YJ0VK Web page at: http://yj0vk.odxg.org/yj0vk2011/default.html

ZD8, ASCENSION ISLAND (Update/Delayed). German operators Wolf/DK1IP, Rainer/DL7OR, Gerd/DJ4KW, Arno/DL1CW and Werner/DJ9KH were expected to be active as ZD8D from Garden Cottage, Ascension Island (AF-003), between July 24th and August 9th (see OPDX.1009), but have now push their operation back until possibly October. The delay is due to heavy rainfalls in late

April which damaged the street to Garden Cottage (their planned operating site). They have changed their plans and will now use a guesthouse in Georgetown which they state "is not ideal. We have to rely on our fiberglass poles, as there are no trees etc... We are afraid, that we will be handicapped on 160 and 80m, but we will do our best, of course." For updates, visit their Web page at: http://www.zd8d.de/index.php?home

ZG3, GIBRALTAR (Special Event). Look for Mike, ZB3M, to be active as ZG3M between September 5-11th. He is using this special prefix to celebrate "Gibraltar's National Day" which takes place on September 10th. QSL via the address on QRZ.com.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
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                  1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3966747094313699792
X-Google-Thread: a4a23d5f63,d88e8bd6db873375,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes

```
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nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 27 June - 03 July
2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 5 Jul 2011 17:30:09 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 67
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110705213001.8F19333C4A@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1309901409 2412 166.84.1.6 (5 Jul 2011 21:30:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 5 Jul 2011 21:30:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6343 rec.radio.amateur.dx:1026
rec.radio.amateur.space:520 rec.radio.info:2477

:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jul 05 1804 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
Highlights of Solar and Geomagnetic Activity
27 June - 03 July 2011
```

Solar activity was very low for 27 June to 02 July and increased to low levels for 03 July. Region 1236 (N17, L=167, class/area Ehi/350 on 15 June), which rotated around west limb on 26 June, produced most of the activity on 27-28 June. Regions 1242 (N17, L=056, class/area Dso/90 on 29 June), 1243 (N16, L=351, class/area Cao/80 on 02 July), and 1244 (N16, L=024, class/area Dso/60 on 03 July) dominated activity for 29 June - 02 July with occasional B-class flares. Region 1244 became the dominant flare producing region on 03 July with a C2/Sf at 1244 UTC. The region also produced a long duration B9/Sf at 03/0024 UTC which was associated with type II and type IV radio sweeps as well as a partial halo CME centered over the southwest limb.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at high levels for 27-30 June but dropped to background levels for 01-03 July.

Geomagnetic field activity was predominantly quiet for 27-30 June. Quiet to active levels were observed on 01 July due to a high speed stream from a coronal hole. Quiet to unsettled levels prevailed for 02-03 July with some isolated active periods at high latitudes as the high speed stream slowly subsided. The high speed stream was weak with peak velocity around 450 km/s; enhanced activity intervals corresponded to somewhat enhanced negative Bz intervals (e.g. around -5 to -7 nT late in the day on 30 June and early in the day on 03 July).

Forecast of Solar and Geomagnetic Activity
06 July - 01 August 2011

Solar activity is expected to be very low to low for most of the outlook interval. There may be an increase in background levels for 10-21 July with the return of old Region 1236 on 10 July which may also increase activity to low levels. There is a chance that new, rapidly emerging flux regions could increase activity to moderate levels at any time during the outlook period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at background levels initially. An increase to high levels is expected around 20 July and lasting through 26 July in response to a recurrent high speed stream. Background levels are expected to return for 26 July - 01 August.

Geomagnetic field activity is expected to be quiet to unsettled for 6-8 July. Quiet levels are expected for 09-19 July. An increase to unsettled with a chance for active periods is expected for 18-21 July in response to a recurrent high speed stream. Quiet levels are expected to prevail for 24 July - 28 July. Another increase to unsettled levels is expected for 29-30 July due to another recurrent high speed stream, with quiet levels returning for 31 July - 01 August.

```
From 590108022500136947
X-Google-Thread: a4a23d5f63,b113c50b8f8645c4,start
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X-Google-NewGroupId: yes
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newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1017.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 6 Jul 2011 06:33:48 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 145
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <620170.39355.qm@smtp105.sbc.mail.bf1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1309948428 19286 166.84.1.6 (6 Jul 2011 10:33:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jul 2011 10:33:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 14309.38661.bm@omp1011.access.mail.mud.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6344 rec.radio.amateur.dx:1027
rec.radio.info:2478
```

SB DX @ WW < KB8NW $OPDX.1017.1
Ohio/Penn DX Special Bulletin No. 1017.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1017.1
BID: $OPDX.1017.1
July 6, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network 9M6DXX and OH2BN for the following DX information.

4W6A TIMOR-LESTE (EAST TIMOR) DXPEDITION (SEPTEMBER 16-26th, 2011).
<http://www.4w6a.com> PRESS RELEASE NUMBER 4 � July 5th, 2011:

The 4W6A team welcomes Bernd L�nger, VK2IA, as the seventh and final member of the DXpedition. Bernd has joined the DXpedition in order to help balance the requirement for CW operation. He brings a wealth of DXpedition and contesting experience from Europe and the Asia-Pacific area.

Also joining the team, although not in Timor-Leste itself, are Col McGowan, MM0NDX, and Kev Haworth, M0TNX. Col, who is the founder and editor of the DX World website [http://dx-world.net], has been appointed as pilot while Kev will be the assistant QSL manager to Tim, M0URX. Col will be responsible for providing feedback to the team on Atauro Island. He may be contacted at dxer59@gmail.com

CDXC (Chiltern DX Club � the UK DX Foundation), the RSGB DXpedition Fund, the German DX Foundation, the Northern California DX Foundation, the European DX Foundation, the Nippon DX Association and the Northern Illinois DX Association are the latest DX clubs and foundations that are kindly providing financial support for the DXpedition. The team is very grateful to all DX groups, companies and individuals who have offered sponsorship. All are listed with thanks on the 4W6A website at http://www.4w6a.com/sponsors.html If you or your DX club also wish to help, there is a "Donations" page on the 4W6A website. Payments may be made by credit or debit card and you do not need to have a PayPal account yourself in order to make a donation.

4W6A will be QRV from Atauro Island (IOTA OC-232), Timor-Leste (East Timor), from 16 to 26 September 2011. Activity will be on all bands 10 to 160 metres, using CW, SSB and RTTY. The QSL manager is M0URX, direct (SAE plus 1 IRC / $2), via the bureau, or LoTW. The entire log will be uploaded to LoTW as quickly as possible after the end of the operation or, if possible, even during the DXpedition. QSLs may also be requested using the QSL request form on the website.

YOUNGSTERS TAKE CONTROL OF FINLAND'S 20M SSB IARU HQ STATION AT RADIO ARCALA, OH8X, (Helsinki - July 6th, 2011). "Working OH2HQ may land you not only another HQ multiplier but may give you a good feeling and reinforce your faith in the future of Amateur Radio - so look for these four guys with their well prepared and balanced effort in their first serious contest.

Mari, (YL) 18, OH2FPK, is a true mother figure of the group, radiating sympathy and empathy, but also ready to guide the gang to the best possible results. Mari can fight for her frequency if needed as she is one of the nation's best for her age in a Japanese martial art called taido. Mari is targeting for a meteorological profession and she can communicate with you in both English and Russian.

Leevi, 17, OH2FHN, is the group's superb CW operator but also the team's technical expert. Leevi is a seasoned antenna builder and feels at ease working with electronics. He was just rewarded with a Bencher paddle to bring his CW to new heights. Leevi is comfortable with teaching the group as he conducts amateur radio courses, specializing in the technical part.

Joona, 13, OH2FPG, is the youngest member of the team but well experienced to communicate with people both on radio and in person thanks to his participation in several ham radio promotional exhibits. Joona is quite outspoken and deals with the group's IT needs with his extensive knowledge as another bright youth. Joona can handle the multitudes with his good command of English.

Joel, 13, OH2FHI, is multi-talented and has coupled his burgeoning contesting interest with a focus on music as his way of life. When the IARU contest starts, Joel may blow a few sounds on the air from his accompanying trumpet. Joel is a true powerhouse and lots of fun as an expert, young team-builder with his humor and ready wit. English is Joel's mother language.

So, this team has a very balanced skill set to do well at Radio Arcala's Northern outpost faced with all the expected and unexpected challenges. They plan to do a series of internal 2-hour runs to sort out their rates and then target for the best score along with maximum learning experience while exploiting their current skill levels to meet a variety of needs for achieving the highest possible QSO total.

The Finnish Amateur Radio League (SRAL) is the Finnish national IARU society with more than 4300 OH members while Radio Arcala is an alliance of dedicated Finnish contesters with the aim to increase awareness of competitive amateur radio and related concepts among today's youth through Arcala's extreme and novel approach. There is no doubt that these youngsters get a kick out of turning the mammoth 40-ton antenna constructions and driving the contest machine from the airplane-like Arcala cockpit. Radio extreme at its best. Check out the Radio Arcala website at <www.radioarcala.com>

N.B.

Pictures (JPEG) of the four young operators are available on request.

(((73 de Jarmo, OH2BN)))

ZD8, ASCENSION ISLAND (Correction). German operators Wolf/DK1IP, Rainer/DL7OR, Gerd/DJ4KW, Arno/DL1CW and Werner/DJ9KH will be active as ZD8D from Garden Cottage, Ascension Island (AF-003), between July 24th and August 9th (see OPDX.1009). The dates have not been changed as first thought only their location on the island due to the heavy rainfalls in late April which damaged the street to Garden Cottage (their planned operating site). They have changed their plans and will now use a guesthouse in Georgetown which they state "is not ideal. We have to rely on

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                       http://www.zd8d.de/index.php?home

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mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
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/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1333096399628492379
X-Google-Thread: a4a23d5f63,a8ff94e3b5c79c54,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for July 6, 2011
Followup-To: rec.radio.amateur.dx
```

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Date: Wed, 6 Jul 2011 07:14:12 EDT
Organization: American Radio Relay League
Lines: 463
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110706103519.6456422020@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1309950852 7971 166.84.1.6 (6 Jul 2011 11:14:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jul 2011 11:14:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.64 $Date: 2011/07/01 04:57:26
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:1028 rec.radio.amateur.misc:6345
rec.radio.info:2479
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The ARRL Contest Update

Published by the American Radio Relay League

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July 6, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

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- Belly Up to the Grounding Bar
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- It's ALL Multiop

NEW HF OPERATORS - THINGS TO DO

The annual midsummer night's dream of the IARU HF World Championship is a lot of fun with its summertime propagation (watch 20 at night!), 24-hour format (think the Le Mans road race), and dual-mode operating. It's an exciting change and a good opportunity to keep your skills sharp after Field Day. The following weekend features several digital contests to try, as well!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Bill N5RKD notes that the Chinese radio telescope mentioned last time will be 500 meters across and Arecibo is 305 meters across.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

July 9-10

- IARU HF World Championship
- SNS and NS Weekly Sprints--CW (Jul 8)
- FISTS Summer Sprint--CW (Jul 8)
- Straight Key Weekend Sprint--
- QRP ARCI Summer Homebrew--CW

July 16-17

- North American QSO Party RTTY
- CQ WW VHF Contest
- CWops Monthly Mini-CWT Test (Jul 13)
- DMC RTTY Contest
- Feld-Hell Telephone Sprint
- Russian Radio Team Championship
- CQC Great Colorado Gold Rush--CW
- Run For the Bacon - Monthly--CW (Jul 18)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Bob W5OV just got back from the big Friederichschafen hamfest in Bavaria and posted a big photo album <http://nj-bob.smugmug.com/Professional/FN2011/17704529_nhx2cm> of new products, shots of the goings-on in the Array Solutions booth, beautiful pictures of the countryside, and so forth. The most notable new item was a solid-state 800-watt amplifier from Acom. It apparently includes a tuner and sounds very attractive. No word on availability in the US.

The August issue of the RSGB's Radcom will feature The Joy Of Contesting 2.0 by well-known DXer and contester Mark M0DXR. It's a good read and makes a good example of how competitive operating - i.e.

radiosport - makes a very attractive entry to ham radio. (Thanks, Tim K3LR)

Regarding the new Russian prefix assignments mentioned in the previous issue, Joe W4TV notes a potential problem. "Most contests recognize the ARRL DXCC list as the basis for multipliers. The DXCC List treats some of the areas mentioned as being in Europe as Asiatic Russia." Joe advises waiting for some action by the DXCC Manager before making any changes in your CTY files.

Felipe PY1NB has recently created a set of statistics tools on the DX Watch <http://www.dxwatch.com/> website that uses spotting network data. The tools include Top Spots Per Band and Continent <http://www.dxwatch.com/statistics/top_spots.php>, Top Self-Spotters <http://www.dxwatch.com/statistics/top_self_spotters.php>, and an interesting Lid Fest <http://www.dxwatch.com/statistics/lidfest.php>. I guess there is no shortage of data for that last one!

Fred KE7X has written a new book about the Elecraft K3, "The Elecraft K3: Design, Configuration, and Operation <http://www.ke7x.com/home/guide-to-the-k3>." Even if you are not a K3 owner but are interested in this top-flight radio, Fred's presentation make for great radio reading! (Thanks, Ken K0PP)

Here's an interesting website <http://www.itworld.com/software/176647/decoding-compliance-certification-icons> that helps you figure out what all those strange logos are that seem to be plastered all over every piece of electronics. We all recognize the Underwriter Labs mark, but those others? They must mean something, right? Bueller? I assume NOM doesn't mean "good to eat"!

The largest number of transmitters I encountered in a Field Day exchange this year was 25 for the W3AO "humungotron" effort. Always WAY up there, receiving that exchange never fails to raise an eyebrow or bring on a stare of disbelief on the other end of the QSO as the possibilities are considered. If you'd like to have a look at what such an effort entails, have a look at N3ALN's photo album <http://www.n3aln.com/W3AOFD2011.htm> from the weekend. It makes me tired just to look at it! Even is 25 seems like a big number, consider doubling it to 50! The W3AO team hit that mark in 2004 and you can watch the operation on the video, "The Last BIG Field Day" that can be purchased from Amateur Radio Video News <http://arvideonews.com/> (ARVN) for a reasonable cost. (Thanks, Tim K3LR and Gary KN4AQ)

Web Site of the Week - In this faster-faster-faster world, something with a mission of going slow, slower, slowest certainly is attention getting! Such is the Clock of the Long Now <http://www.10000yearclock.net/index.html> - a clock designed to tick once every year for 10,000 years! (The cuckoo is really, really patient...) The Long Now Foundation just received an investment from Jeff Bezos and may be able to start building the clock <http://www.wired.com/gadgetlab/2011/06/10000-year-clock/all/1> "soon", although I suppose that's a relative term!

WORD TO THE WISE

Invitation - the August 21st Rookie Roundup <http://www.arrl.org/rookie-roundup> will be using RTTY for the first time. New hams may be more familiar with computer technology and so may be naturally interested in digital contesting, more than voice or Morse. Why not invite a new ham over to take part? Now is the time to make the invitation so that it can be worked into the busy summer months.

==> SIGHTS AND SOUNDS

Dennis W1UE has a blog <http://lzhffd11.blogspot.com/> underway from the Bulgarian LZ HF Championship <http://www.bfra.org/qrp> that ran on July 2nd. Several US teams took part and as of editing this issue, the final finishing places haven't yet been announced.

EME'ers are well-acquainted with the various "wobbles" of the Moon as it travels along its orbit. Here's a visualization <http://www.universetoday.com/86613/one-year-of-the-moon-in-2-5-minutes/> in the form of a time-lapse video from the Goddard Space Flight Center. It uses data from the Lunar Reconnaissance Orbiter to compress one month into 12 seconds and one year into 2.5 minutes. (From the AMSAT <http://www.amsat.org/> Weekly Bulletin, ANS-177)

Cory WA3UVV found a scrolling license plate frame <http://www.youtube.com/watch?v=H-oZHXBHmtU> online. He suggests trying messages such as "Follow me to Field Day". With a ham license plate, it could be a novel form of PR for Amateur Radio!

Another space-related animation <http://tinyurl.com/6bx2g3r> depicts key events of NASA's Mars Science Laboratory mission, which will launch in late 2011 and land a rover, Curiosity, on Mars in August 2012. Sooner or later these are going to have a ham radio on them and then will they count as a multiplier? (From the AMSAT <http://amsat.org/> Weekly Bulletin, ANS-184)

Field Day operators who dealt with the wrath of Donner and Blitzen this past weekend may wish to take a gander at this art installation <http://www.diaart.org/sites/page/56/1375> and consider the possibilities!

Old-time QSL aficionados will enjoy this very cool story about Otto Eppers <http://www.arrl.org/otto-eppers-making-waves>, a guy who drew the cartoons for a bunch of those old cards.

==> RESULTS AND RECORDS

Curt K9AKS has been keeping 6 meter stats and he reports that of the fourteen stations who worked at least 280 grids in any year on 6 meters, eight did so in 2011. Four more stations followed with at least 268 grids in 2011. The very highest totals, 337, 314 and 310, however, were achieved in 2010. In fact, the highest thirteen grid totals (over 280) were all worked in either 2010 or 2011. A couple of pretty good years on six - very widespread openings brought high grid totals. Eight stations claimed over 1200 QSOs on 6 this year, but none over 1500 where the top four all time totals still reside. Four of the top ten all-time QSO totals are claimed for 2011. The trends are clear; in years with good conditions, grid and QSO totals will continue to rise.

All of the results, certificate and plaque winners for the 2010 Ontario QSO Party <http://www.va3cco.com/oqp/results/index.htm> are now available on the OQP website. PDF certificates are available and plaque winners will receive their prize by mail. A special thanks to compiler-in-chief, Bob VE3KZ. (Thanks, Don VE3XD)

OPERATING TIP

It has been observed that many Field Day operators tended to run their pileups like a traffic net. For example, a caller would be acknowledged without giving an exchange, leading to an extra round of communications in every contact. For example,

- CQ FD KO0A
- [pileup]
- W1ABC go ahead
- KO0A de W1ABC 1A EMA
- W1ABC 2A MO
- QSL
- TU FD KO0A

While this is OK on a directed net, it's not efficient during Field Day. Similarly, calling a station and giving the full exchange is a way to check into a traffic net but doesn't work well otherwise. So we have some mentoring to do about effective technique. If you don't think this is a significant waste of time, consider having to say the extra back-and-forth 1000 times in a row before you could begin regular operation!

==> TECHNICAL TOPICS AND INFORMATION

Jim W6RMK reminds us of the ubiquitous and inexpensive "grounding bar <http://www.acehardwareoutlet.com/ProductDetails.aspx?SKU=34820>" used inside a circuit breaker box. Each bar has plenty of holes with clamp screws on each one. Used with an anti-oxidation compound, these make great grounding busses for radials and ground wires.

And as far as laying those radials...why dig when your lawn will bury the radials for you? Cut your grass very short - then within hours lay the radials by hand, held down by galvanized landscape pins (a short piece of galvanized wire bent double works just fine) and with the end of each wire wrapped around a pin pushed deep. Set the mower a bit higher for the next few cuttings. Water to keep the sod growing at a fast rate - if needed. In four weeks or so all radials will self-bury and be gone under the sod. After five years the radials are down about

6 inches - all on their own. (Thanks, Tim K3LR)

Here's a video tour <https://www.base2.us/index.php?page=ac> of a professional PC board manufacturer (Advanced Circuits). If you ever wanted to know just how it's done, take this tour and listen to the explanation!

Microwave Journal just ran an informative article on the materials used to make cables <http://www.mwjournal-digital.com/mwjournal/201106/?pg=42&pm=2&u1=friend>. Food for thought!

Julius N2WN had to pull some ground rods while relocating a couple of verticals. He uses copper tubing but this would work with rods too. Take a pipe wrench and gently break the rod loose by twisting back and forth. Once loose, apply a slight upward pressure and basically "unscrew" the rods from the ground.

The current issue of Nuts and Volts <http://www.nutsvolts.com/> magazine includes a "Bat Detector" ultrasonic receiver. What does this have to do with radio? It contains a nice discussion of heterodyning in a different context, for one thing. Also, the use of ultrasonics could create an interesting parallel to radiosport, using different frequency ranges and a simple ultrasonic transmitter, no licenses required!

Technical Web Site of the Week - Tapped antenna loading coil design is aided by two online calculators. The first one <http://www.chemeng.ed.ac.uk/people/jack/radio/software/loading.html> estimates the coil inductance value for a given frequency, radiator length, and position of the coil along the radiator. The second <http://ecosse.org/jack/radio/software/newcoil3.html> gives you the number of windings you'll need for a given coil diameter, length, and given inductance value. (Thanks, Pete W1PNS)

==> CONVERSATION

It's ALL Multi-op

Wasn't Field Day fun? Even for the dyed-in-the-wool single-ops, the annual Field Day cooperative adventures and misadventures are a great antidote to the "all by myself" perspective. I think that's one reason why yesteryear's great W1ICD QST covers of June and July were so resonant with so many. Team building and planning, followed by the inevitable collision with reality, are such a deep part of Amateur Radio. And if it can be humorous and fun along the way, well, who's to quibble with that?

Sitting around in one of the few remaining dry spots on Saturday night with the rest of the night owls of the St Charles Amateur Radio Club (KO0A) and waiting for the barrage of thunderstorms to pass us by, it was an opportunity to share some stories and a few laughs. Some of us were brand-new to the game and others old hands, but we were all sharing a common goal and had our shoulders to the same wheel. There were many hands to share the set up and just as many to take it all down again on Sunday. The memories of that weather-filled night won't distinguish between Tech, General, and Extra.

John Sluymer, VE3EJ, in his recent CQ Contest Hall of Fame acceptance speech stated as much by recounting just how many of his achievements depended on more than just himself. So many times through the speech, he came back to "again, multiop." Although recognized for his personal achievements, John richly deserves his position on the HOF list even more because of his acknowledgement that all of us get here with many helping hands.

Even if we send in our logs as "Single-Op" in a contest, it's more than likely that more than one person was involved in getting a station going. Family members pitch in - or help make space in your life for you to do the work. Antenna-raising work parties - think "Seven Beams for Seven Brothers" - are as fundamental a part of ham radio as you can get. And then there are the after-meeting-meetings when tips and tricks and troubleshooting techniques are traded.

No, there's little in our stations that is truly a single-op effort. Certainly, it would be a lonely hobby without all of you out there. Thanks for helping your fellow hams and almost-hams and going-to-be-hams. Maybe Marconi did it himself but even Guglielmo needed a pair of ears on "the other end" to receive that first trans-Atlantic "S".

73, Ward N0AX

==> CONTESTS

6 July through 19 July 2011

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

IARU HF World Championship--Phone,CW, from Jul 9, 1200Z to Jul 10, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and IARU zone. Logs due: 30 days. Rules <http://www.arrl.org/contests>

SNS and NS Weekly Sprints--CW, from Jul 8, 0200Z to Jul 8, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

FISTS Summer Sprint--CW, from Jul 8, 2000 EDT to Jul 8, 2400 EDT. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, name, FISTS number or pwr. Logs due: 30 days. Rules <http://www.fists.org/>

Straight Key Weekend Sprint--CW, from Jul 10, 0000Z to Jul 10, 2359Z.

Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

QRP ARCI Summer Homebrew--CW, from Jul 10, 2000Z to Jul 10, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, QRP number or power. Logs due: Aug 12. Rules <http://www.qrparci.org/>

CWops Monthly Mini-CWT Test--CW, from Jul 13, 1300Z to Jul 14, 0400Z and See website, See website to , See website. Bands (MHz): 3.5-14. Frequencies: Multiple operating periods, twice monthly on 2nd and 4th Wed, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

DMC RTTY Contest--Digital, from Jul 16, 1200Z to Jul 17, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Aug 18. Rules <http://www.digital-modes-club.org/>

Feld-Hell Telephone Sprint--Digital, from Jul 16, 1600Z to Jul 16, 1800Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, S/P/C, Feld-Hell member nr or age. Logs due: 7 days. Rules <http://sites.google.com/site/feldhellclub>

North American QSO Party RTTY--Digital, from Jul 16, 1800Z to Jul 17, 0600Z. Bands (MHz): 3.5-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/>

Russian Radio Team Championship--Phone,CW, from Jul 17, 0700Z to Jul 17, 1459Z. Bands (MHz): 7-28. Exchange: RS(T) and ITU zone or 3-letter code. Logs due: Jul 18. Rules <http://www.srr.ru/CONTEST/>

CQC Great Colorado Gold Rush--CW, from Jul 17, 2000Z to Jul 17, 2159Z. Bands (MHz): 14. Exchange: RST, serial, category, CQC member nr. Logs due: 30 days. Rules <http://www.cqc.org/contests>

Run For the Bacon - Monthly--CW, from Jul 18, 0100Z to Jul 18, 0300Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.com/fpqrprun.php>

VHF+ CONTESTS

CQ WW VHF Contest--Phone,CW,Digital, from Jul 16, 1800Z to Jul 17, 2100Z. Bands (MHz): 50,144. Exchange: 4-digit grid square. Logs due: Sep 1. Rules <http://www.cqww-vhf.com/>

Straight Key Weekend Sprint--CW, from Jul 10, 0000Z to Jul 10, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

==> LOG DUE DATES

6 July through 19 July 2011

July 10 - WAB 50 MHz Phone

<http://wab.intermip.net/Contest%20Rules.php#OtherRules>

July 12 - REF DDFM 6m Contest
<http://concours.ref-union.org/reglements/actuels/reg_ddfm50_fr_0912.pdf>

July 13 - ARRL June VHF QSO Party
<http://www.arrl.org/june-vhf-qso-party>

July 15 - His Maj. King of Spain Contest, SSB
<http://www.ure.es/contest/431-sm-el-rey-contest-english-version.html>

July 16 - VK/Trans-Tasman 160m Contest, Phone
<http://home.iprimus.com.au/vktasman/RULES.HTM>

July 18 - Kid's Day Contest <http://www.arrl.org/kids-day>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's
Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's
Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times
each year). ARRL members may subscribe at no cost or unsubscribe by
editing their Member Data Page as described at
http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -671208904098187071
X-Google-Thread: a4a23d5f63,dcd292bf4dc35f8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1735 (Jul 6, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Jul 2011 22:03:26 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 461
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <62118432156.20110707035823@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1310004206 4201 166.84.1.6 (7 Jul 2011 02:03:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Jul 2011 02:03:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
```

X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:1029 rec.radio.amateur.misc:6346
rec.radio.info:2481

DXNL 1735 - Jul 6, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Alexander Derichs, DG8KAD
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C2 - NAURU, OC-031

OH2YY hopes to be active in SSB signing C21YY from July 11-20. He will be using a 2 ele tribander and dipoles for 40/17/12m. QSL via homecall.

GD - ISLE OF MAN, EU-116

The group of MD/DK1SG, MD/DJ4AK, MD/DL1SPH, MD/DH1SBB, MD/DG7SF, MD/DG5SBK, MD/DG1SBU, MD/DL6SBN, MD/DC5SAN, MD/DO9BC, MD/DO5MZ, MD/DO2TGO plus two SWLs, are going to hit the airwaves in CW, SSB, RTTY und PSK on 160m-6m from the Isle of Man (EU-116, WLOTA LH0449) from Jul 7-14. Listen for them on the usual IOTA frequencies +/- QRM. All QSOs will be confirmed via bureau (via homecalls) automatically. The team will join the IARU HF World Championship on Jul 9/10 as MD9Y. For MD9Y QSL only direct via GD3YUM. See also: http://do9bc.de

J7 - DOMINICA, NA-101

J79XB is the callsign of Mike,VE2XB, on Dominica (NA-101) where he plans to stay for the next weeks starting on Jul 6. He will work on all HF bands and maybe also on 6m.
After that Mike plans to activate St. Pierre & Miquelon (FP) in August or September. His QSL route can be found on QRZ.com.

JX - JAN MAYEN, EU-022

Stan,SQ8X, is the leader of the JX5O DXpedition to Jan Mayen taking place from Jul 6-14. He will be accompanied by Pete,SQ9DIE, Tomek,SQ9C, Vicky,SV2KBS, Bjoern,SM0MDG, Leszek,NI1L, Bernie,HB9ASZ, and Jon,TF3ZA.

They want to work with two or three stations at the same time on all bands except 80m/160m (no DX conds in summer) mainly in CW and RTTY/PSK but also in SSB.
QSLs should be sent direct to SQ8X, Stan, Box 8, 38-600 Lesko, Poland.
QSLs (bureau or direct) can be requested also via the OQRS system on: http://janmayen2011.org

LY - LITHUANIA
LY53SOP will be activated for the Sea of Peace award by Saulius,LY5W, from Jul 1-31. QSL via LY5W, Saulius Zalnerauskas, Box 1081, Kaunas, LT-49005 Lithuania.

ST0 - SOUTH SUDAN
The Intrepid-DX Group and the DX Friends are planning a multi-national DXpedition to South Sudan which will declare its independence on Jul 9. They have talked with the designated government of South Sudan and they also plan to install amateur radio in the country. They will apply for a new prefix from the ITU. Operations will commence in Juba on Jul 9.
The team includes following OPs: Dave,K3LP (co-leader), Roberto,EA2RY, Antonio,EA5RM (co-leader), Paul,N6PSE (co-leader), Hrane,YT1AD, Manolo,EA7AJR, Krassy,K1LZ, Jose,EA7KW, Bob,N6OX, Flo,F5CWU, Jun,JH4RHF, Bernard,F9IE, Dmitri,RA9USU, Fabrizio,IN3ZNR, Al,K3VN, Valery,UT7CR, Bill,N2WB, and Dave,AH6HY.
Their pilote stations are Chuck,AA6G, (got USA), Toshi,JA1ELY (JA), Col,MM0NDX (for EU).
See also: http://www.dxfriends.com/SouthernSudan2011
http://www.dxfriends.com or http://www.intrepid-dx.com

SV9 - CRETE ISLAND, EU-015
OM Claude,HB9CRX, and his XYL Doris are spending their holidays in Kissamos from Jul 11-27. Claude will work with QRP signing SV9/HB9CRX in CW on 30m-10m. QSL via HB9CRX.

TF - ICELAND, EU-021
Oleksiy,TF/VE2XAA, is working from Iceland (EU-021) in CW, SSB and RTTY on 160m-6m from Jul 6-11. He will use the callsign TF4X in the upcoming IARU HF Championship Contest on Jul 9/10.
QSL for TF4X via G3SWH, all other cards should be sent to his homecall.

TI7 - COSTA RICA
David,TI7/K2DBK, will be QRV from Costa Rica from Jul 10-17. His QTH will be in the northwest part of the country near the city of Liberia in the Guanacaste region. David will be on vacation with friends so this will be a "holiday style" operation with operating mostly taking place in the late afternoon local time. He will work only in SSB on 10m-20m and possibly 6m if conditions permit. QSL via homecall.
His address: http://k2dbk.blogspot.com or http://k2dbk.com
twitter: @k2dbk

V4 - ST KITTS AND NEVIS, NA-104
John, W5JON, will be on the air again as V47JA from Calypso Bay on St. Kitts (NA-104, CQ Zone 8, Grid FK87pg) between Jul 12 and Aug 2. He will work in SSB on 80m-6m and also in the CQWW VHF Contest and the

RSGB IOTA SSB Contest. His XYL Cathy,W5HAM, will be active on the bands as well signing V47HAM. All QSLs via W5JON.

ZF - CAYMAND ISLANDS, NA-016

Bob,W5UQ, and Bill,W5SJ, will be QRV as ZF2UQ and ZF2EZ from Jul 11-18. They plan to take part also in the CQWW VHF Contest (Jul 16-17) mainly on 6m. Listen for them mostly in CW and only some SSB on the HF bands outside of the contest. QSL via W5JAY (see QRZ.com).

FRANCE, SPECIAL EVENT STATION

The special event station TM98TF will be QRV in CW, SSB and digital modes on all bands during the Tour de France from Jul 1-14. QSLs via bureau or direct to F6KUF.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 9: FISTS Sprint Contest
Jul 9-10: IARU HF World Championship
Jul 10: QRP-ARCI Summer Homebrew Sprint

IOTA

collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-010, GM, Outer Hebrides: At the end of their visit in the northwest of Scotland 2E0LSR and 2E0DJR may show up from Baleshare und Berneray on Jul 5 and maybe also from Vallay on Jul 7. Their call will be 2M0LSR/p. QSL via 2E0LSR (direct/bureau). See also: http://2e0lsr.wordpress.com

EU-016, 9A, Dalmatia South group: 9A/SM0R will show up from different places on Hvar from Jul 10-15. QSL via SM0RUX (direct/bureau).

EU-055, LA, Sogn og Fjordane / Hordaland / Rogaland County group: LA1QDA will be QRV in CW and SSB on 80m-6m from his summer QTH on Store Sotra from Jul 11-31. QSL via LA1QDA (direct/bureau).

EU-057, DL, Mecklenburg-Vorpommern State group: DM8TA is working in SSB mostly on 20m from Ruegen until Jul 13. QSL via bureau.

EU-128, DL, Schleswig-Holstein State East group: DF8HS will be QRV from Fehmarn from Jul 9-29. QSL via bureau.

IOTA TRIP: G3ZHL, G3YKI and G8IBO are on a sailing trip and plan to activate several islands in the north and west of Scotland as GM3ZHL/p from Jul 9-22. QSL via GM3ZHL (bureau) or G3ZHL (direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CR6W	D 2002	Insua Island	Jul 24/25
EF8M	D 2816	Gran Canaria	Jul 28/29
NH7A	G 7222	Hawaii (Big Island)	Jul 28/29

Bandspots of the last 7 days

20m

SG3U	14.030	0530Z	EU-084
GM0WED/p	14.020	1350Z	
SX0A	14.010	0525Z	
EM3WFF	14.022	0553Z	
SP0CFF	14.044	0555Z	
GB4IG	14.046	1200Z	EU-120
SY7SOG	14.006	1657Z	

15m

9J2BO	21.022	1645Z	
GM0WED	21.015	1610Z	EU-009
UT1KWA	21.020	1156Z	URFF 037
UT0NT	21.020	1228Z	URFF 047

10m

SY7SOG	28.014	1740Z

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01Jul-08Jul	2M0LSR/A	1734
01Jul	2M0LSR/m	1734
-Dec	3Y8XSA	1700/1717
16Jun-15Jul	5N6/YL2SW	1734
Jul	7Q7MH	1734
CANCELLED	8Q7LR	1732
-Sep	9J2KK	1682
NOW	9M2/KM9D	1731
May -10Jul	9M2/RA9LR	1727
02Jul/03Jul	9M8RC	1734
-Nov	9Q6CC	1699
-Aug	A92IO	1663
02Jul-09Jul	BY1RX/4	1734
30Jun-03Jul	BY4QA/5	1734
29Jun-05Jul	CR2EME	1734

01Jul-05Jul	EA6/DL4ABO	1734
03Jul-09Jul	ES0FTZ	1734
04Jul-09Jul	F/G5XW	1734
-Aug	FO8RZ	1636
18Jun-14Jul	FO/F6CTL	1732
20Jun-03Jul	FS/K9EL	1732
25Jun-02Jul	GM3IZD..	1733
15Jun-15Jul	HF2011B..	1733
-30Jun	HF800Z	1733
-30Jun	HG2011A	1713

26Jun-02Jul	IA5/IK2MLS	1733
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-Jul/13	J28UC	1734
25Jun-15Jul	J68HS	1733
16Jun-05Sep	K1VSJ	1732
-Jun/13	KH2/N2NL	1680
-May/12	KH4/W5FJG	1728
30Jun-01Jul	KP4/N2EFN	1734
-17Jul	LA9RY	1734
30Jun-03Jul	LJ2T	1734
02Jul/03Jul	M0RSE	1734
Jun	NQ6K/VY0	1732

30Jun-02Jul	OJ0/SA5BJM	1734
Jul	OL2011VP	1721
-Sep	P29CW	1713
25Jun-07Jul	PJ2/DJ8NK..	1733
22Jun-06Jul	PJ6D	1733
April-Jun	PP0T	1725
02Jul-09Jul	PY0FO	1734
-Dec	RI1ANC	1708
09Jul-	South Sudan	1731/1732
19Jun-01Jul	SD1B/5	1732
01Jul-01Aug	SF2X/p	1734
01May-31Jul	SQ100MSC	1725
25Jun-16Jul	SV3/DJ5RT	1733
30Jun-10Jul	SV5/DJ5MN	1734
25Jun-04Jul	SX0A	1733

-Jun/12	T6MO	1733
-Nov	T6SH	1734
-Jul	T6TL	1695/1727
09Jul/10Jul	TM90LH	1727
19May-Jul	V31XB	1728
-Mar/12	VK0KEV (Macq)	1700/1701
-Jun	VK0M/ZL4DB/p	1725
29Jun-01Jul	VY1T	1734
-May/14	XE1/DM3DL	1730
01Jul-07Jul	XU7ADD	1734
-17Jul	YJ8A	1734
-Sep	ZC4MIS	1732

22Jun-30Jun	ZF7XF	1733
-Sep	ZD9GI	1691

* = new or updated
.. = and other calls

QSL information

3A/IW1RBI	via IW1RBI (B)
4O/YO3AS	via YO3AS (d)
5B/RN3QO	via N2UCK (B)
5W1SA	via JA1DXA
5X1VJ	via UV5EVJ (B)
9A/DL6FAH	via DL6FAH (B)
9A/S59AA	via S59AA (B)
MR0AQZ	via MW0AQZ (d)
MR0ASP	via MJ0ASP (B), (L)
MR0BJM	via MD0BJM
MR0BQN	via MM0BQN (L)
MR0BXJ	via MW0BXJ
MR0CCE	via MD0CCE (B), (L)
MR0CKX	via M0CKX (B), eQSL
MR0CSN	via M0CSN
MR0CVT	via MW0CVT (B), eQSL
MR0CWB	via MM0CWB
MR0CXA	via MM0CXA (d), eQSL
MR0DHQ	via MM0DHQ (d), eQSL
MR0DWF	via MM0DWF (B), (L)
MR0DXD	via MM0DXD
MR0DXH	via MM0DXH (B), (L)
MR0EPC	via LZ3HI (B)
MR0EQE	via MM0EQE
MR0FAL	via MU0FAL (B), (L)
MR0FME	via MM0FME
MR0FMF	via MM0FMF
MR0GCF	via MM0GCF
MR0GGB	via MI0GGB (B), (L), eQSL
MR0GGG	via MM0GGG
MR0GOR	via MM0GOR (B)
MR0GUK	via MW0GUK eQSL only
MR0GXE	via MW0GXE
MR0HAI	via MM0HAI
MR0IAA	via M0OXO (B), (L)
MR0IDX	via MW0IDX (B)
MR0JEK	via M0JEK (B), (L), eQSL
MR0JFC	via MI0JFC (B)
MR0JGE	via MW0JGE
MR0KQU	via MI0KQU
MR0LAO	via MW0LAO (B)
MR0LDJ	via MW0LDJ
MR0LPO	via MI0LPO (B), eQSL
MR0MAU	via MW0MAU (L), eQSL
MR0MCV	via M3CVN (B)

MR0MOD	via MI0MOD (d)
MR0MSR	via MI0MSR eQSL only
MR0OVL/m	via M0OVL (B), eQSL
MR0PGE	via M0PGE (B)
MR0POD	via MM0POD - no QSL
MR0RDM	via MM0RDM
MR0RLD	via MW0RLD
MR0RUC	via MI0RUC (B), eQSL
MR0RZD	via MJ0RZD
MR0SAI	via MI0SAI (B), (L)
MR0SGQ	via MM0SGQ (B)
MR0SJT	via MM0SJT
MR0SMK	via MI0SMK (B)
MR0TAI	via MM0TAI (B), (L)
MR0TFK	via MI0TFK (B)
MR0TMW	via MI0TMW (B)
MR0TNX	via M0TNX (d), (L), eQSL
MR0TOR	via M0TOR
MR0TSG	via MM0TSG
MR0TSS	via MM0TSS
MR0TTR	via MW0TTR (B)
MR0TTU	via MW0TTU (B)
MR0TZO	via M0TZO (B)
MR0VTV	via MM0VTV (B), eQSL
MR0WAG	via M3WPI (B)
MR0WAY	via M0WAY (B), eQSL
MR0WEI	via MM0WEI (B), eQSL
MR0XAF	via MM0XAF (no QSL!)
MR0XDX	via M0XDX (B)
MR0XPD	via M0XPD
MR0XXP	via MM0XXP (d), eQSL
MR0XXW	via MM0XXW (B), (L)
MR0YAD	via MC0YAD
MR0YCQ	via M0YCQ (B)
MR0ZAP	via MW0ZAP (B), eQSL
MR1AWV	via MM1AWV (B)
MR1CCU	via MI1CCU (B)
MR3XGP	via MM3XGP (B), eQSL
MR3XZP	via MW3XZP (B)
MR3YHA	via MM3YHA (B), eQSL
MR3YKL	via MW3YKL
MR3YLO	via MW3YLO (B)
MR3YPH	via MM3YPH
MR3YVO	via MW3YVO
MR3ZCS	via MM3ZCS
MR6AHB	via MM6AHB (d), eQSL
MR6AMO	via M6AMO (d)
MR6ARN	via MM6ARN
MS0INT/p	via M0URX (B)
MU/EA1SA	via EA1SA (B), (L)
NU2K/KH2	via JA2JWH
OH0B	via OH2BH (B)
OJ0/OH2FNZ	via OH2FNZ

OK/DH7WW	via DH7WW (B)
OL7D	via OK1TD (B)
OO9O	via ON7SS (B)
OR5EPC	via ON4KV
OZ1GML	via OZ1GML (d)
OZ1RDP	via DL9BCP (B)
OZ2SPACE	via OZ7AKT (B)
PA05FOX	via PD1WAT (B)
PA99RD	via PA bureau
PJ2/N4LZ	via N4LZ
PJ2/W8QID	via W8QID (B)
PJ7MF	via IZ1MHY (B)
PP6DX	via PY7RP
PR3A	via PY3OZ (B), (L)
PW2D	via M0OXO (d)
PY6/PY1JR	via PU1KGG (B)
R3XX/3	via RW3XZ (L), (d), eQSL
R70BP	via UA3YY (B)
RZ9SFF	via UA9SIV
S520SV	via S57DX (B)
SD1B/5	via DL8AAV (B)
SD7SUB	via SM7EYO (B)
SD7V/2	via DL2VFR (B)
SE2LIY	via (L), eQSL
SM/DL1RNW	via DL1RNW (B)
SM/OE4PFU	via OE4PFU
SM/OH5LID	via OH5LID (B)
SM6/EA2TW	via EA2TW (B)
SN08DEM	via SP9DEM (B), (L)
SN08LOT	via SQ9ORD (d)
SN08MZH	via SP9MZH (B)
SN08NOB	via SQ9NOB (B)
SN08ORH	via SP9ORH (B)
SN08XUM/9	via SP9XUM (B)
SN0AK	via SP7PFD (B), (L), eQSL
SN0G	via SP5PRF (B), eQSL
SN0WFF	via SP5X (B)
SN10ISO	via SP9KJU (B) or SP9MDY (B) eQSL
SN3R	via SP6HEQ (B), (L)
SN5D	via SQ5NBK (B)
SO1CC	via DL1CC (B)
SO6I	via SP6JIU
SO7L	via SP7UWL (B), (L)
SO9G	via SP9DTE
SP5EWX/mm	via SP7IXT (B), (L)
ST2NH	via EA7FTR
SU9BN	via EA7FTR
SV0XCC/9	via LZ1YE (d)
SV1/LZ1JZ	via LZ1JZ (B)
SV3/SM4KYN	via SM4KYN
SV8/DK3SJ/p	via DK3SJ (B)
SV8/PA0PMD	via PA0PMD (B)
SX0A	via SV2GWY (B)

SX4ME	via SV2HWR (B), (L)
SY2011BAY	via SV7BAY (B), eQSL
SY2011JJZ	via SV7JJZ
SY2DIO	via SZ2RCP (B)
SY7SOG	via SV7FSK (B
T48K	via DK1WI (B)
T80T	via JP1IOF (B)
T88JX	via JH1DVG (B), eQSL
T88ZA	via JA0BJR
T8YN	via JE1SYN
TA0/UA6DX	via UA6DX
TC47TCF	via TA1CM (B), eQSL
TK/F5BUU	via F5BUU
TM0SGF	via F6KHS (B)
TM30ARAD	via F6KTM
UF6VG	via R3DO (ex-RZ3DO)
V25DD	via K9UK
XE1/VE7BDI	via VE7BDI
XU7DDD	via JA2VWG (d)
YP0CD	via YO5BFJ (B)
ZD7XF	via G3TXF (B)
ZL100IBM	via ZL1GWE (B), eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

If you still need a QSL of R10KDR, DQ10KDR, EM10KDR, LY10KDR or ER10KDR please send your QSL direct to RU6UR.
His address is: RU6UR, Nemova 12-A, 13 Astrakhan, 414028, Russia

QSLs arrived direct: VP8ORK (via GDXF QSL-Service)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DG7SF, DJ5AV, DK8JB, DL1SBF, DL7VOA, K2DBK, F6AJA & Les Nouvelles DX, NG3K and more.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -6744194937093932217
X-Google-Thread: a4a23d5f63,40baccece47ce695,start
X-Google-Attributes: gida4a23d5f63,public,usenet

X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1307426700@panix.com>
Followup-To: poster
Date: 7 Jul 2011 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Aug 2011 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1310018700@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1310018702 28525 166.84.1.2 (7 Jul 2011 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Jul 2011 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:22010 rec.radio.amateur.dx:1030
rec.radio.amateur.equipment:2633 rec.radio.amateur.homebrew:4525
rec.radio.amateur.misc:6347 rec.radio.amateur.policy:30948 rec.radio.info:2483

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -658529850326081232
X-Google-Thread: a4a23d5f63,2242999a001afcb3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-07-07
Followup-To: rec.radio.amateur.dx
Date: Thu, 7 Jul 2011 06:44:52 EDT
Organization: Make More Miles on VHF
Lines: 339
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201107070727.p677ROSP003191@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1310035492 8884 166.84.1.6 (7 Jul 2011 10:44:52 GMT)
X-Complaints-To: abuse@panix.com

```
NNTP-Posting-Date: Thu, 7 Jul 2011 10:44:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:1031 rec.radio.amateur.misc:6349
rec.radio.info:2485
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-07-07 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****

Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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** SPORADIC E saison, inputs to MMMonVHF and Observation 2011 **

In case of an ES opening on 144 MHz please remember to send all your QSO in a short Log to MMMonVHF - HOW? Please go to the MMMonVHF forum www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80 and read about our "call for reports". The text will be available in several languages. or use direct the input at:

http://www.mmmonvhf.de/es.php >>> click on "Send your Report"

Remember please that we are going to publish ONLY 144 MHz Logs - if we get input for 6m, 4m or 3m reports we do use it for the headline. As you all know, the most necessary at a SPORADIC E Opening will be to be at the right time at the right place. As well every of us will have some "warning" systems for the time between May to August.

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** New beacon transmitting in WSPR mode from EA1 **

Hi all. Let me give you some good news: A new solar powered beacon is active from EA1 in CW on 144.425 owned by EA1HBX. Also, since July 2nd a new beacon is operative on 432 Mhz in ROS mode. These beacons are high enough to give surprises.. and we're ready to feed them with new and better antennas. The WSPR beacon on VHF is now in the right QRG: 144.489 and has a GPS attached for a better accuracy. All details here (google translation available): www.ea1uro.com/balizas.html reports to rst"at"ea1uro.com - 73s Fernando, EC1AME
SOURCE: tnx to Dirk, ON5GS, direct to MMMonVHF

** The 144 MHz EME NewsLetter - Current Issue July 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201107 [1.441 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

DXCC: CU ; Square: HM77 ; FINISHED **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3784

A DL Team (DM1AC, DM1CG, DL9MS) was active in holiday style from CU2 (HM77ct) on HF and 6m ES and as well 2m EME/TEP. LATEST NEWS from Gaby, DM1CG, dated 2011-07-06: Log was updated after finishing operation! In total the Team made 272 QSOs! TX always on ONE Xpol antenna circular with 1 KW - RX all polarizations at same time! Antennas are taken down now and group will start to get back to DL...
SOURCE: tnx to Dith, DF7KF, and the Team, direct to MMMonVHF

** DXCC: V31 ; Square: EK55 ; Start: 2011-07-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3845

Jeremy, W7EME, back at Belize as V31JA from EK55 - LATEST NEWS from Jeremy, dated 2011-07-07: Aloha to all: As previously stated, I am on a mandatory silence 6th thru 8th July on my as a stipulation to my kilowatt endorsement, instructed by the Belize Public Utility Commission. We are actually also going to Panama until the 12th now. So will resume operation on the poorer moon the 13th thru about the 17th off and on. Watch here at MMMonVHF for updates. 21st July active BL02 /KH6... (http://www.mmmonvhf.de/latest.php?id=3844)
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: /MM ; Square: JP91 ; CANCELLED **

Most Wanted JP91 maybe on air on (50 &) 144 MHz MS - cancelled
LATEST NEWS from Aulis, dated 2011-07-06: Very sorry but we must cancel that trip... SOURCE: tnx Aulis, OH6JW, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** 4L1AN on 6m (as well EME) in month july **

Tom K5BM could not be present to help during moonset Monday, because he needed to be with his son who is quite ill. Also for that reason, they had to dismantle the EME station and return early to Tiblisi where better care could be obtained for Tom's son. They are sorry that they were unable to provide additional contacts, but health and safety had to take priority. 4L1AN hopes to be able to obtain additional temporary 6m license approvals in the future after he completes construction of his own amplifier, so future 6m EME operations from 4L may be possible. Many thanks to K5BM and 4L1AN for their tremendous effort and sacrifices to make the first 6m EME contacts from that DXCC!
SOURCE: Lance Collister, W7GJ, via Magic Band EME Group

** JX, JAN MAYEN qrv HF and 50 MHz in July **

Stan, SQ8X, reports that he has received an email from The Norwegian Post and Telecommunications Authority (NPT) granting ham radio license - and permission to transmit from Jan Mayen Island (IOTA EU-022, WLOTA 1454, WFF LAFF-047, Grid Loc. IQ50). JX5O will be a group callsign used during the Jan Mayen International DXpedition scheduled for 6-14th of July 2011. Operators include Stan SQ8X (team leader), Vicky SV2KBS/LA7VPA, Bernhard HB9ASZ, Leszek NI1L, Bjorn SM0MDG, Tom SQ9C, Pete SQ9DIE and Jon TF3ZA.The DXpedition will focus on 30-6 metres, and their main modes will be CW and RTTY/PSK, with some SSB if conditions are good enough to operate as much as they wish to. QSL direct to QSL SQ8X, or use the OQRS. Website: janmayen2011.org/
SOURCE: [dx-world.net] via ICPO Bulletin (01 - 08 July 2011)

** J7 - DOMINICA, NA-101, qrv HF and 50 MHz **

J79XB is the callsign of Mike,VE2XB, on Dominica (NA-101) where he plans to stay for the next weeks starting on Jul 6. He will work on all HF bands and maybe also on 6m. After that Mike plans to activate St. Pierre & Miquelon (FP) in August or September. His QSL route can be found on QRZ.com. SOURCE: DXNL 1735 (Jul 6, 2011)

** Kea Island , KM27, in the Air on HF, 50 and 144 MHz **

Nick, SV1CEI, will be active as SV1CEI/8/p from Kea Island (GIOTA SAS-036, IOTA EU-067, MIA MG-053, WLOTA 1806, Grid Loc. KM27) in July and August. He will operate CW and some SSB, and be be QRV holiday style on the HF bands, and on 6 and 2 metres if conditions allow. QSL via home call.
SOURCE: [425 DX News] via ICPO Bulletin (01 - 08 July 2011)

** Maldives, 8Q, activated by Cesare, I0WDX on HF and 6m **

Cesare, I0WDX, will be active as 8Q7CC from Furanafushi Island, North Male Atoll, Maldives, between November 2-12th. He informs OPDX that he

will be active on 20-6 meters, including the WARC bands, using an Icom IC-7000 into a Cushcraft R6000 vertical antenna. For 40 meters he will try to use an inverted V if he has enough space on his water bungalow. He mentions, "Do not know yet if I will be active on CW and RTTY, how ever, I'll try, but would not incur the wrath of my girlfriend because it's vacation days, hi hi hi. However there is still a long time and I will try to arrange." QSL via his home callsign. Lastly, Cesare states (on Sunday, July 3rd), "This morning I received an E-mail from Mr. Maussouma (from the Ministry of Telecommunications of Male) in which informed me that the call assigned to me is 8Q7CC."
SOURCE: Ohio/Penn DX Bulletin #1017

** Belize qrv HF and 50 MHz **

Colin, KU5B, will once again be active from Placencia (WW Loc. EK56TM) Belize, as V31UB from 5-10 August 2011, including an entry in the North American CW QSO Party (6-7 August). QRV on 80-6m, 160m possible SSB CW and digital modes. QSL via LoTW or direct to KU5B.
SOURCE: [NG3K] via ICPO Bulletin (01 - 08 July 2011)

** Dodecanese, SV5, qrv HF and up **

Bert spending the holidays with his family on Rhodos from Jun 30 until Jul 10. I will work in CW and SSB on 160m-6m signing SV5/DJ5MN with 100 watts and a vertical for HF and 25 watts and yagis for 2m and 70cm QSL only via the DARC bureau, I don't need your dollars.
SOURCE: DXNL 1734

** Market Reef, OJ0, HF and 50 MHz **

Max ON5UR, Marc ON8AK, Jelmer PA5R and Dervin PD9DX will be active as OJ0UR from Market Reef on 13-20 August. QSL via M0URX, direct or bureau (QSLling instructions at www.m0urx.com). The web pages for the expediton can be found at www.united-radio.be
SOURCE: Sixitalia Weekly

** 5B, CYPRUS, in the Air **

Zoli, HA5PP, will once again be active as 5B/HA5PP during the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band entry. QSL via HA5PP. There may be some 6m activity outside of the contest.
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1017

** Andy, N8OFS back in the Caboose on 50 MHz **

Andy N8OFS, writes; Howdy gang... I'll be back in the Caboose for the CQ WW VHF 2011 Contest... Same reliable setup, Kenwood TS-60 to 29.4ft of LMR-400 to the "Dominator" 5/8 wave Vertical @ 29.5ft Parked calling on 52.525 FM Broadcasting Live and Direct from the big Caboose at the beloved AC&J Railroad in EN91or... The only small snag is that again I'll only be able to be on the air for the first 25 out of the 27 total Contest hours. July 16 1800Z to July 17 1900Z
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From -3498714425196405195
X-Google-Thread: 7221ecd0f7,9b20bb54e87a2c6,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q17g2000vby.googlegroups.com!not-for-mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: TAMIL ACTRESS HOT PHOTOS & VIDEOS
Date: Thu, 7 Jul 2011 08:57:59 -0700 (PDT)
Organization: http://groups.google.com
Lines: 22
Message-ID: <8540f08b-f743-48d8-b338-4b5d0d768bf4@q17g2000vby.googlegroups.com>
NNTP-Posting-Host: 117.199.250.48

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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1310054370 6326 127.0.0.1 (7 Jul 2011 15:59:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 7 Jul 2011 15:59:30 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: q17g2000vby.googlegroups.com; posting-host=117.199.250.48;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-Google-Web-Client: true
X-Google-Header-Order: HUALESNKRC
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.18)
 Gecko/20110614 Firefox/3.6.18,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:1032



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                                FOR HOT PHOTO&VIDEOS
                        http://southactresstou.blogspot.com/
                     KATRINA KAIF IN BEAUTIFUL RED DRESS
http://southactresstou.blogspot.com/2011/05/katrina-kaif_22.html
                        GOOD LOOKING DEEPIKA PADUKONE
http://southactresstou.blogspot.com/2011/05/deepika-padukone_22.html
                  AISHWARYA RAI UNBELIVABLE PHOTO
http://southactresstou.blogspot.com/2011/05/aishwarya-rai.html
                            TAPSEE RARE PHOTOS
http://southactresstou.blogspot.com/2011/06/tapsee-rare-photos.html


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                http://allyouwants.blogspot.com





From 2522117502596953525
X-Google-Thread: 107ada,3138765b117ba54a,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3138765b117ba54a,start
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X-Google-Thread: 10b9c8,3138765b117ba54a,start
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news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
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Subject: Ohio/Penn DX Bulletin #1018
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Jul 2011 18:34:36 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 386
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <336335.87751.qm@smtp105.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1310337277 10701 166.84.1.6 (10 Jul 2011 22:34:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Jul 2011 22:34:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 589675.96087.bm@omp1012.access.mail.sp2.yahoo.com
DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed; d=yahoo.com; s=s1024;
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 KntSOb7Y9rBfdJ60mvb_SLMhYu9Q4LqN4f3rtScWYTHH04rx9s4ZDXcb84dp
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```

08NQ8uDXSTZhi9_KwqsRie1cuH3lAhiWScYuaPYq2RBY1JV9DoQ36D5NPC83
Y.rhAf3DhLA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6361 rec.radio.amateur.dx:1033
rec.radio.info:2495

SB DX @ WW < KB8NW $OPDX.1018
Ohio/Penn DX Bulletin No. 1018

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1018
BID: $OPDX.1018
July 11, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, N2OO, NG3K & ADXO, N4AA & QRZ DX, W5SJ/4, N6PSE, KH6BZF, K8GI, K8YSE, KF8UN, W8GEX (60m News), W0GJ, Algarve STAR DX Team, AT International, CO8ZZ, DL1SBF, DG8KAD & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, G3VKW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IZ2LSC, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PS7AB, RSGB IOTA Web Site, SM1TDE, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-July, through Sunday, 10th-July there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HK0/m, HL, HP, HR, HS, HV, HZ, I, IS, J3, J5, J6, J7, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH3, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V8, VE, VK, VK0M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

6V7, SENEGAL (Possibly C5). Luc, F5RAV, will once again be active next year (2012) from La Somone between February 25th and March 6th. He will be operating from Jean-Francois, 6W7RV, QTH as 6V7T. Activity will probably be the same as last time -- on SSB and PSK31, and on 160-10 meters (including 17 and 12m with a dipole only). He will also once

again be in the French REF SSB Contest (February 25-26th) and the ARRL DX SSB Contest (March 3-4th). QSL via only direct to his home callsign. See details on QRZ.com. Also, visit his BLOG page at: http://f5rav.free.fr
ADDED NOTE: Luc will also try to be active as C56/F5RAV (or possibly another callsign) from Banjul, The Gambia (C56), between the two weekends (February 27th, and March 3rd, 2012) with some other operators from Europe.

9H, MALTA. Operators Tommy/DL8KX and Andy/DD8ZJ will be active as 9H3KX from Gozo Island (EU-023, MIA MM-004, WLOTA 0046) between October 8-14th. Activity will be on the HF bands using CW and SSB. QSL via DL8KX, by the Bureau or direct.

9Y, TRINIDAD AND TOBAGO. Jim, N6TJ, will once again be active as 9Y4W during the CQWW DX CW Contest (November 26-27th) as Single-Op/All-Band entry. QSL via DL4MDO.

CQ73, PORTUGAL. Members of the Algarve STAR DX Team will be active as CQ73O between July 11-17th during the Faro International Moto Meeting. Activity will be on all bands and modes. Operators mentioned are Luis/CT1CQK, Jose/CT1EHX, Toze/CT1GFK, Mike/CT1IUA, Anderson/CT2IUK, Lili/CT2KAL and Pedro/CR7ABW. QSL via CT1EHX. For more info, pictures and online log, go to: http://algarvedx.com

E5, NORTH AND SOUTH COOK ISLANDS. Bill, N7OU, informs OPDX that he will be active from the following this year:

Southern Cook Islands - From Rarotonga Island (OC-013) between October 17th and November 7th; as E51NOU; CW only; on 80-10m; during his spare time as work allows; QSL via N7OU.

Northern Cook Islands - From Manihiki Atoll (OC-014) between November 8-22nd; callsign TBA; CW only; on 160-10m; Single-Op DXpedition; focus on EU; QSL via N7OU.

EJ3, IRELAND (IOTA Op). Members of the Galway Radio Experimenters Club (EI4GRC) and the Shannon Basin Radio Club (EI2SBC) will be on air from Inishbofin Island (EU-121) for the RSGB IOTA Contest (July 30-31st) as a Multi-Op/Mixed-Mode/Low-Power entry using the callsign EJ3Z. This is their second year of joining forces for this contest. Inishbofin is a small island 9km off the west coast (53.37 North - 10.14 West). On the days leading up to the contest, members will be active using their own callsigns on HF and VHF; also watch out for EJ4GRC. Inishbofin Grid Sq. is IO43VO. Operators mentioned are Pat/I9HX, Niall/EI4CF, Anthony/EI6GGB, Mike/EI2EO, Tony/EI3HA, Fergus/EI6IB, Ronan/EI8IH, Brian/EI8IU, Mark/EI6JK, Des/EI5GT, Tom/EI3ER, Adrian/EI7DMB, Michael/EI4AL and Enda/EI2II. For more information on the island, see: http://www.inishbofin.com

GS, SCOTLAND (Lighthouse Op!). Geoff, G0PFH, will be heading to Scotland to activate a trio of lighthouses between July 25-29th. Geoff will be activating the following ARLHS SCO lighthouses utilizing the Halifax club callsign GS2UG:

Killantringan Lighthouse	(SCO-111)
Port Patrick Lighthouse	(SCO-177)
Southerness Lighthouse	(SCO-223)

Geoff is uncertain as to the order the lighthouses will be activated, but the preliminary information is available on QRZ.com under the callsign GS2UG. This info will be updated as his plans become firm. Please be sure to read and follow the QSL instructions.

IOTA NEWS..............................

EU-031. Operators John/IK8LIU, Francesco/IK8WEJ, Vincenzo/IZ0FKE, Oreste/IZ8EDJ, Aurelio/IZ8EGM, Rosario/IZ8KNW, Dario/IZ8LKL, Fabio/IZ8OJG and Giuseppe/IZ8UZF will be active as IC8L from Licosa Island (IIA SA 001, ARLHS ITA 089, WAIL CA 020, WLOTA LH 3342) on July 24th. QSL via Aurelio, IZ8EGM.

EU-052. Operators Panos/SV3DCX, Kostas/SV8BUS, Michalis/SV8GKE and Pantelis/SV2HWR will be active as SZ8L from Meganisi Island during the RSGB IOTA Contest (July 30-31st) as a Multi-Op/Mixed-Mode/High-Power entry. QSL via SV8GKE.

EU-081. A French-Belgium group will be active as TM5SM from Saint Marcouf Island (WLH LH0060, DIFM MA0001) between August 11-15th. Operators mentioned are Jean-Bernard/F4RTE, Jean-Claude/F5IL, Jacques/F5JY, Jean/F5NKX, Denis/F5RJM, Alain/F6BFH, Benoit/F8PDR and Francois/ON4LO. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via F5RJM, direct or by the Bureau.

NA-067. Operators Karl/W4CHX, Marty/W4MY and Paul/AA4XX will be active as AA4XX from Harker's Island, NC, during the RSGB IOTA Contest (July 30-31st) as a Multi-Op/All-Band (80-10m)/Mixed-Mode entry. QSL via LoTW.

NA-143. (Not NA-145 as mentioned in OPDX.1017) Joe, K5KUA, will be active as K5KUA/5 from Galveston Island (USI TX001S, Galveston County, Texas) between July 29th and August 1st. He will participate in the RSGB IOTA Contest (July 30-31st) as a Single-Op entry. Activity will be on all HF bands, propagation permitting. QSL via his home callsign, by the Bureau or direct.

NA-154. Operators Barry/VE1TRI, John/VE1CDD, Alan/VA1MM, Fraser/VE1WO and Robert/VE1PQ will be active as VC1Z during the RSGB IOTA Contest (July 30-31st) as a Multi-Op/Mixed-Mode/High-Power/24-Hrs entry. QSL via VE1CDD.

NA-070/
NA-232. Yuri, N3QQ, announced this past week that the St. Matthew Island (NA-232) operation is back on for 2011. Yuri has managed to team up with Mike Horn, well-known South African and Swiss explorer, whose vessel is now in Kodiak. Yuri is planning to arrive in Dutch Harbor on July 14th. Tim, NL8F, is expected to join them, as well as Yuri, UA9OBA. Activation is expected to take place between July 19-22nd, depending on Mike's schedule and the weather. For more details and updates, watch:

http://www.na-234.com

For more info on Mike Horn and his 4 year Pangaea Expedition,

see: http://www.mikehorn.com
ADDED NOTE: The NA-070 operation is now called off due to the change of plans.

OC-142. (Update) Operators Paul/VK4FPDW, Derek/VK4MIA, Mike/VK4QS and Graham/VK4FGCC will be active as VI4FI from the Sandy Cape Lighthouse (AU0043) on Fraser Island during the International Lighthouse-Lightship Weekend (August 20-21st). Activity will be on all HF bands "SSB ONLY" from 80-10 meters. Suggested frequencies are:

80m - 3600 kHz (For VK Foundation & Standard Licences)
3795 kHz (For The World)
40m - 7180 kHz
20m - 14260 kHz
17m - 18145 kHz
15m - 21295 kHz
12m - 24945 kHz
10m - 28495 kHz

All frequencies will be +/- 5-10kHz in case of QRM. QSL via VK4MIA, direct (see QRZ.com), direct or by the Bureau (NO eQSL). Visit their Web page at: http://www.sandycape2011.com

SA-035. Members of the Caracas DX Group will be active as YW5LR from Los Roques Islands (SA-035) between July 13-18th. Activity is in celebration of the Venezuelan Navy Day (July 24th). The 15 team operators will be on all bands and modes. QSL via DM4TI.

KH6BZF PROPAGATION FORECAST/REPORT (July 11-17th)....

Jul 11	AN
Jul 12	AN
Jul 13	AN
Jul 14	AN
Jul 15	HN
Jul 16	AN-HN
Jul 17	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

N2, UNITED STATES (Lighthouse Op!). Members of the Old Barney ARC will be operating as N2OB from the Barnegat Lighthouse (USA-039) on Long Beach Island (NA-111), NJ, on August 6th, from about 1300-2100z. Rain date is August 7th. There will be two stations set up with activity primarily on 20 and 40 meters SSB. QSL via N2OB.

NCDXF PRESS RELEASES...........

NW6P RETIRES - Glenn Johnson, W0GJ, NCDXF Vice President, sent out the following on July 4th: "Effective immediately Tom McShane, NW6P, has resigned as a director and the secretary of NCDXF. Tom has been on the board of directors and its secretary for over 15 yrs. Tom suffered a serious stroke on January 25, 2011, and has been recuperating since then. Tom felt that his stroke rehabilitation would be a full time job for a number of months. The NCDXF board and officers wish Tom continuing great success in his recovery. He will be missed."

SOUTHERN SUDAN - Glenn Johnson, W0GJ, NCDXF Vice President, sent out the following on July 6th: "The Northern California DX Foundation (NCDXF) is pleased to announce a major grant to the Intrepid DX Group <http://www.intrepid-dx.com/> and the DX Friends <http://www.dxfriends.com/> who have joined together to activate the new entity of the Republic of Southern Sudan. Licensing is imminent and operation could begin in the next few days. <http://dx-world.net/2011/press-release-south-sudan-dx-friends-intrepid-dx-group/>"

OA4, PERU. NODXA member Byron, KF8UN, will be in Peru between July 22nd and August 16th, and plans to be active as OA4/KF8UN. He states that he plans to work 20 meters, devoting August 8th, to amateur radio, but will be on casually at other times. Byron will check in as often as possible with the YL International Single Sideband System Net on 14332 khz. He will also try to operate mobile when possible. QSL via his home callsign.

OH0, ALAND ISLAND. Eric, SM1TDE, will be active as OH0/SM1TDE from Eckero in the Aland Islands (EU-002) group between July 21-24th. Activity will be holiday style. Look for him around 2 kHz from the bandedges on CW on 80-10 meters. QSL via the bureau, and later LoTW.

PJ5, SINT EUSTATIUS. Gerd, DL7VOG, announced that he will be active as PJ5/DL7VOG from Sint Eustatius Island (NA-145) starting the middle of November through the beginning of December. His three week operation will also include the CQWW DX CW Contest (November 26-27th). Activity will be on 160-6 meters using mainly CW and RTTY, but he will have a microphone with him just case someone really needs a phone QSO. As always, Gerd will be using his IC-706MK2G (this time with an amp) into an HF9VX for 80-6m and an inverted "L" (on a 15m fiberglass pole) for 160m. QSL via his home callsign, Bureau is preferred.

PJ7, SINT MAARTEN. Operators Travis/AF6WU and Kjerstin/KJ0DVA will be active as PJ7/homecalls from Sint Maarten (NA-105, WLOTA 0711) between August 11-15th. Activity will be mostly SSB on 20/17/15 meters. QSL via LoTW or direct via AF6WU. U.S. stations please send one first class stamp. International stations send 1 USD or 1 IRC. PLEASE NO SASE. Bureau QSLs or cards with no return postage will get a delayed reply or probably through the Bureau.

PQ3, BRAZIL (Lighthouse Op!). Orlando, PT2OP, will be active as PQ3C from Chui Lighthouse (ARLHS BRA-024, DFB RS-13) between July 17-20th. Activity will be on 40-10 meters SSB. QSL via PT2OP, direct (see QRZ.com) or by the Bureau.

QSL INFO AND NEWS....................

QSL RECEIVED VIA LoTW: 4O3A, 7P8AA, 8R1K, B7P, C6A/N5KM, EA3GHZ, EV1R, FM5CD, FS/K9EL, JG7MFN, KH6MB, OL5Q, ON5PO, PJ6D, PR1T, PZ5RA, SP8AJK, SV5/G0TSM, VA2OP, VE3AXW, VE9DX, ZB2X and ZS8MI

QSLS RECEIVED VIA MAIL: 3D2A, 4J3M, 5M2TT, 9L5MS, CX5BW, EG5CI, F1BBU (SAT), IS0/WH0Q, J28JA, JD1BMH, K8LEE/CY0, LY3BH, N1SNB/CY0, N0TG/CY0, P29VCX, P29VLR, PJ2T, SP5EWY, ST2EB, SV2ASP/A, T31A, TG9AHM, TG9NX, TJ9PF and ZA/I2GPT

QSLS RECEIVED VIA THE BUREAU: HB0/PC5A and HP1/IZ6BRN

SILENT KEY. Keith, G3VKW, informs OPDX that Henry Lewis, G3GIQ, became a "Silent Key" (SK) July 7th, in a hospital in Barnstable Devon. Henry had recently left London and moved to Devon. OPDX and its readers would like to send out our deepest sympathy to the family and friends of G3GIQ.

ST0, SOUTHERN SUDAN (Update). The Southern Sudan is now the world's newest country as they celebrated its independence on Saturday, July 9th, with a flag-raising and a swearing-in ceremony for the new president in the capital Juba. The special ceremony was attend by U.N. Secretary General Ban Ki-moon and several other world delegates. On Friday, the U.N. Security Council approved a new peacekeeping force for South Sudan. The United Nations Security Council will endorse the Republic of Southern Sudan to become a member before the General Assembly on July 14th. The Southern Sudan is then expected to be the 193rd member/nation of the U.N. The ARRL should recognize this new country once they obtain UN admission.

Meanwhile, Paul, N6PSE, reports that the Intrepid-DX Group and the DX Friends/Tifariti Gang is expected to activate this newly created country. They have had several meetings with this new government and they have obtained a valid license for this DXpedition. A team of 18 international operators are hoping to make 100,000 contacts over fourteen full days of operation on each amateur band and mode. If exact days for their operation are announced during the week, look for a special bulletin to be sent out. Stay tuned! For more details and updates watch:

http://www.dxfriends.com/SouthernSudan2011

T32, EAST KIRITIMATI. Giovanni, I5JHW, will be active as T32JB from the Captain Cook Hotel on Christmas Island (OC-024) between August 17-24th. Activity will be holiday style on CW, SSB and RTTY, using an IC-718 and a 7-band vertical antenna. QSL via I5JHW. ADDED NOTE: Giovanni is actually on a family vacation which also includes Fiji (3D2HW) and New Caledonia (possibly his renewed callsign FK/I5JH), but the main operations will be on Christmas Island. For more details, visit his Web page at:

http://i5jhw.weebly.com

T48, CUBA. Once again, members of the "Federaci�n de Radioaficionados de Cuba" in Las Tunas, will activate the contest callsign T48K during the upcoming CQWW VHF Contest (July 16-17th) as a Multi-Single entry. They will be on 6 and 2 meters from Grid Locator FL10mw, which was previously activated on 6 meters during the June QSO Party. This activity will be the very first time ever on 2 meter/CW/USB. QSL via DK1WI.

V6, MICRONESIA. Aaron, W6ANM, will be active as V63FAA from Kosrae (OC-059) between July 26-29th, and Pohnpei (OC-010) between July 30th and August 4th. Activity will be focused on 40 and 20 meters using CW and SSB. A contact can be scheduled via the E-mail address on QRZ.com for any HF band. QSL via LoTW or direct to W6ANM (please include SASE). A new Web page is now available with details about his schedule, QSL info and online log, at: http://home.comcast.net/~V63FAA-2011/site/?/home

W2, UNITED STATES (Lighthouse Op!). Members of the Old Barney ARC will be operating as W2T from the Tucker's Island Lighthouse (USA-911) in the Tuckerton Seaport <www.tuckertonseaport.org> between August 13-14th, from about 1300-2100z each day. There will be two or three stations set up with activity primarily on 40/20/17 meters SSB. QSL via N2OO. Visit the Old Barney ARC Web page at: http://www.obarc.org

XE3/XF3, MEXICO (IOTA Op). Andrea, IZ2LSC, will be active as XE3/IZ2LSC between July 26th and August 8th. Activity will be holiday style on 30-6 meters using CW, SSB and the Digital modes. He will also make a side trip to activate IOTA NA-045, Isla Mujeres, as XF3/IZ2LSC between August 9-14th. Andrea informs OPDX that "According to RSGB IOTA website the Island has been credited to only 30.5% of participants." QSL via EB7DX, by the Bureau or direct, as well as LoTW. For more details, visit the Web page at:
http://www.timpy.it/xf3

ZF, CAYMAN ISLANDS. Just a few more days to work Ann, W6NN, as ZF2LL from Grand Cayman Island (NA-016) as her last day is July 12th. Activity has been on 20 and 15 meters SSB. QSL via her home callsign, direct or by the Bureau or LoTW.

ZF, CAYMAN ISLANDS. Operators Bob/W5UQ and Bill/W5SJ will be active as ZF2UQ and ZF2EZ, respectively, between July 11-17th. They will be based at the "Cayman Amateur Radio Society" (ZF1A) club station. Operation will be primarily CW with an emphasis on 6 meters. Bill will operate Single-Op in the CQWW VHF Contest (July 16-17th). Bill states, "It is planned to be fun and relaxing - dits, dahs and beach!" Send QSLs for both callsigns to Jay, W5JAY.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

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OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 8397880155053184686
X-Google-Thread: 107ada,3879455621e506ed,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: SWPC.Webmaster@noaa.gov
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.info
Subject: Weekly Highlights of Solar and Geomagnetic Activity, 04 - 10 July 2011
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.space
Date: Tue, 12 Jul 2011 17:30:14 EDT
Organization: NOAA Space Weather Prediction Center
Lines: 77
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110712213001.DEE6233C46@panix2.panix.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1310506214 19702 166.84.1.6 (12 Jul 2011 21:30:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Jul 2011 21:30:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.misc:6364 rec.radio.amateur.dx:1034 rec.radio.amateur.space:523 rec.radio.info:2496

```
:Product: Weekly Highlights and Forecasts
:Issued: 2011 Jul 12 1959 UTC
# Prepared by the US Dept. of Commerce, NOAA, Space Weather Prediction Center
# Product description and SWPC contact on the Web
# http://www.swpc.noaa.gov/weekly.html
#
#                Weekly Highlights and Forecasts
#
```

Highlights of Solar and Geomagnetic Activity
04 - 10 July 2011

Solar activity was at very low to low levels during the period. Solar activity began at very low levels through 06 July. On 06 July, a 23 degree long filament, centered near N25W60, was observed lifting off. An associated CME (573 km/s plane-of-sky speed) was observed, but was not Earth-directed. Low levels returned on 07 July when Region 1243 (N15, L=353, class/area Dai/100 on 06 July) produced a C1/Sf at 07/0242 UTC. Four C-class flares were observed on 08 July, the largest a C3/1n at 08/1331 UTC from Region 1247 (S18, L=269, class/area Dai/040 on 10 July). There was a long duration B4 x-ray event at 09/0028Z UTC from Region 1247. Associated with this event was a filament eruption located near Region 1247 that produced an asymmetric, partial-halo CME first visible on LASCO C2 imagery at 09/0125 UTC. Activity returned to very low levels for the remainder of the period.

No proton events were observed at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit was at normal levels on 04 July. Flux levels increased to moderate on 05 - 06 July and further increased to high levels on 07 - 08 July. The period ended with flux at moderate levels.

Geomagnetic activity ranged from quiet to active levels during the period, with an isolated minor storm period observed early on 05 July due to a nighttime substorm. From 04 - 08 July, activity was primarily at quiet to unsettled levels with isolated active periods observed on 05 and 06 July. An increase to quiet to active levels occurred on 09 - 10 July due to the onset of another CH HSS.

Forecast of Solar and Geomagnetic Activity

13 July - 08 August 2011

Solar activity is expected to be at very low to low levels during the forecast period.

No proton events are expected at geosynchronous orbit.

The greater than 2 MeV electron flux at geosynchronous orbit is expected to be at high levels from 12 - 14 July due to enhanced wind speeds from the currently geoeffective CH HSS. Normal levels are expected to return from 15 - 19 July before increasing to moderate to high flux levels again 20 - 27 July after an anticipated period of elevated solar wind speeds associated a second recurrent CH. Flux values should return to normal levels 28 July - 02 August, before another brief period of moderate to high levels on 3 - 4 August. Normal levels are expected to prevail for the remainder of the period.

Geomagnetic field activity is expected to be at quiet to unsettled levels on 13 July due to CH HSS effects. Unsettled to active conditions with the chance for a minor storm is expected to begin on 14 July and persist for a day or two due to the anticipated arrival of the CME from 1103 UTC on 11 July. Mostly quiet conditions should return 16 - 17 July. An increase in activity ranging from quiet to active levels is forecast for 18 - 23 July due to another geoeffective HSS from a recurrent negative polarity CH. Conditions are forecast to be mostly quiet from 24 July - 03 August, with the exception of more CH HSS effects expected 27 - 29 July and 31 July - 02 August. Each of these events should each produce mostly unsettled and possibly even brief active conditions. Mostly quiet conditions are forecast to return on 03 August, before a SSBC from negative to positive polarity is expected on 04 August, when mostly unsettled conditions should occur in advance of yet another CH HSS that is expected to produce mostly unsettled conditions for the remainder of the period.

From 7988598523566074013
X-Google-Thread: 11480d,eca7e889c2378395,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,eca7e889c2378395,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,eca7e889c2378395,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1736 (Jul 13, 2011)

```
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Jul 2011 18:19:07 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 193
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <82367559437.20110714001508@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1310595547 10959 166.84.1.6 (13 Jul 2011 22:19:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Jul 2011 22:19:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:1035 rec.radio.amateur.misc:6365
rec.radio.info:2498
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DXNL 1736 - Jul 13, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Alexander Derichs, DG8KAD
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C9 - MOZAMBIQUE

Dave,ZR6DG, will be active as C92DG from Tofo/Mozambique on Jul 14-28. Plans are "to do two DX sessions a day" along with Helge,ZS6HB. QSL via ZR6DG.

CO - CUBA, NA-015

Radio Club Las Tunas will take part in the CQWW VHF Contest (Jul 16-17) as T48K, on 6m and 2m, from Grid Square FL10mw. QSL via DK1WI.

CT7 - PORTUGAL

Special event station CQ73O will be active on July 11-17 for the 30th International Motorcycle Rally in Faro, Portugal. QSL via CT1EHX.

DL - GERMANY, EU-128

Look for Stefan,DF8HS/p, to be active from Fehmarn Island (EU-128) on July 9-29. QSL via homecall, bureau preferred.

LA - NORWAY, EU-055

Helge,LA1QDA, will be active from Store Sotra (EU-055) on July 11-31. He will be QRV on 80m-6m. QSL via homecall, direct or bureau.

OH0 - ALAND ISLANDS, EU-002

Eric,SM1TDE, will be active holiday style as OH0/SM1TDE from Eckero on Aland Islands (EU-002) on July 21-24. Look for him around 2 kHz from the band edges on 80m-10m CW. QSL via the bureau and LoTW.

OZ - DENMARK, EU-172

Chris,DL4FO, will be active as OZ/DL4FO from Tuno Island (EU-172) on July 17-29. He will operate mainly CW on the HF bands and 6 metres. QSL via homecall, direct or bureau.

PY - BRASIL

Orlando,PT2OP, will be QRV as PQ3C from Chui Lighthouse (ARLHS BRA-024) on July 17-20. He will be active on 10m-40m. QSL via PT2OP, direct or bureau.

VE - CANADA

Alain,F5LMJ, will be active in his spare time as VE2/F5LMJ/p from Canada (mainland) in July. He will operate CW and digital modes from Saint-Sauveur (July 16-23) and Sainte-Anne-de-Beaupre (July 23-30). QSL via homecall and LoTW.

YV - VENEZUELA, SA-035

The Grupo DX Caracas will conduct their annual IOTA expedition to celebrate the Venezuelan Navy Day on July 13-18. This year a team of 15 operators will be active as YW5LR from Los Roques (SA-035) on all bands and modes. QSL via DM4TI.

ZF - CAYMAN ISLANDS, NA-016

Bob,W5UQ (ZF2UQ), and Bill,W5SJ (ZF2EZ), will be active from the Cayman Islands (NA-016) between July 11 and 18. They will operate mainly CW/SSB on the HF bands and participate in the CQ WW VHF Contest mainly on 6 metres. QSLs for both callsigns via W5JAY.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 16-17: Saar Contest
Jul 16-17: North American QSO Party
Jul 17: RSGB Low Power Contest

IOTA collected by Ric,DL2VFR (e-mail: iota@dxhf.darc.de)

Island activities:

EU-120, G, English Coastal Islands: The Wakefield & District Radio Society will be active as GB1HI from Holy Island (also known as Lindisfarne) from Jul 15-18. QSL via M0OXO (bureau/direct).
See also: http://www.wdrs.org.uk

EU-136, 9A, Kvarner group: 9A8ASN will be active from Cres Island from Jul 13-30. QSL via IK5ASN (bureau/direct).

EU-172, OZ, Jylland East & Fyn group: OZ/DL4FO is going to hit the airwaves from Tunoe (DIA JY-009) mainly in CW on the HF bands and 6m from Jul 17-29. Tunoe is situated west of Samsoe and is a small island of only 3,52 sqkm. QSL via bureau to his homecall.
See also: http://www.qslnet.de/dl4fo

NA-091, VE, British Columbia Province South group: Broughton Island has a confirmation rate of only 22 %. Broughton is the workplace and QTH of VE7RSV/p. When Rob has some time he is working in SSB with 100 watts and G5RV almost every day. He wants to take part in IOTA Contest also. QSL via homecall.

NA-142, W, Florida State North West (Escambia to Walton County) group: This quite rare IOTA group will be activated by W4/DF2MM from Santa Rosa (aka Okaloosa) between Jul 18 and Aug 25. He plans to join also the IOTA Contest. QSL via DF2MM. His website is: http://www.df2mm.de

NA-232, KL7, St Matthew Island: It seems like everything is on "go" for a first time activity from St. Matthew from Jul 19-22. If the weather is fine and condx good N3QQ and NL8F want to make around 3000 QSOs signing KL7RRC/p. They will work with high power in CW and SSB on 40m-10m.
Their "lift" can be found at: http://www.mikehorn.com
Other plans to activate NA-070 seem to be obsolete.
QSL via N7RO and for EU stations via UA9OBA (bureau/direct).

OC-187, VK, Queensland State (North Coast) North group: JE1SCF will activate

Lizard as KU2F/VK4 from Jul 18-22. QSL via JE1SCF (bureau/direct).

AN-016, VP8/A, Antarctica: VK2BFG is working as VK0BFG from Casey Station and has been spotted in SSB on 40m already.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CR6W	D 2002	Insua Island	Jul 24/25

Bandspots of the last 7 days

20m

JW/DG5NFF	14.195	1214Z	Martin
MM0BNN/P	14.257	1044Z	Bill, SCO9 322, EU-008
PJ4/K5WE	14.004	2341Z	
SM/OH2DZ/p	14.263	1812Z	Sergej, EU-139, QSL via RV1A
SM/OH2DZ/p	14.006	1920Z	Sergej, EU-139, QSL via RV1A

17m

TF/VE2XAA	18.080	1427Z	EU-021
5N6/YL2SW	18.076	1743Z	
BY1RX/4	18.068	1135Z	AS-160, QSL via EA7FTR

15m

CT7/LZ3ND	21.020	1752Z	QSL via LZ1NK (direct)

10m

TF/VE2XAA	28.024	1154Z

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

QSL information

3Z3ZLOT	via SP3PGZ
5C12M	via EA7FTR, eQSL, LoTW
8N1WHALE	sends automatically, no need for QSLs
EG7HBI	via EA7URS
EH7CC	via EA7NL, eQSL
GB5GHT	via M0XIG
HF5EPC	via SP6KYU, eQSL
HS0ZFL	via DK3GH
II5VVF	via IZ5RHU
ON65AF	via ON6KN
TC650KOW	via TA1CM
ZW32MMDC	via PY2ZA
ZA/I2GPT	via I2GPT
4A4A	via EB7DX

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB, DL1SBF, DL7VOA, F6AJA & Les Nouvelles DX, NG3K, DF2MM, DL4FO, RSGB-IOTA, DX World of Ham Radio, CO8ZZ, CT1GFK, NG3K, PS7AB, YV5EED and more.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -7448154445010163160
X-Google-Thread: 11480d,fd15cf876cbcb8cc,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,fd15cf876cbcb8cc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,fd15cf876cbcb8cc,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-07-14
Followup-To: rec.radio.amateur.dx
Date: Thu, 14 Jul 2011 08:49:15 EDT
Organization: Make More Miles on VHF
Lines: 337
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201107141244.p6ECiKab024684@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1310647755 6526 166.84.1.6 (14 Jul 2011 12:49:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 14 Jul 2011 12:49:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:1036 rec.radio.amateur.misc:6366 rec.radio.info:2499

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-07-14 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower. 2011 contest period: Date: 12./13. August 2011 Time period for 48 hours: start 12.August 00:00hrs till end 13.August 2011 23:59hrs "UT" (End time of the last complete QSO) !! NEW !! Reference data for 2011 by the IMO: expected Perseids Maximum 2011: August 13th. 07:09UT with a expected ZHR of 100. Read all in detail at the overview and rule page: http://www.mmmonvhf.de/ctest.php SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

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** Discovery of the February Eta Draconids **

The Central Bureau for Astronomical Telegrams of the International Astronomical Union today issued this TELEGRAM announcing the discovery of the February Eta Draconids. Although CAMS was designed to confirm previously discovered showers, a meteor outburst was detected in CAMS February 4 data obtained at the Fremont Peak (Rick Morales, Loren Dynneson, et al.) and Mountain View (Peter Jenniskens) stations. This is the first new shower discovered by CAMS. It is also a very unusual shower, of a type that only occurs once or twice every sixty years and is caused by the dust trail of a (still to be discovered) potentially hazardous long-period comet. The new shower was named the February eta Draconids and is now listed as shower 427 in the IAU Working List of Meteor Showers.
A paper on this discovery was submitted to the Journal of the International Meteor Organization [[paper pre-print]].
SOURCE: http://cams.seti.org/ QSP and tnx info to Alex, F/SV1NZX

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: V31 ; Square: EK55 ; Start: 2011-07-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3845

Jeremy, W7EME, back at Belize as V31JA from EK55 - LATEST NEWS from Jeremy, dated 2011-07-12: QRV sometime on the 13th, when moon is higher in jungle. Should remain QRV thru the 17th July moon. Always second when CQ, 144.144...73 Jeremy
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Working K5QE in the CQ WW VHF contest... **

Hello to everyone in the 2M EME community. This year, the CQ WW VHF Contest will be held July 16th and 17th. The contest begins at 1800Z on Saturday and ends at 2100Z on Sunday. We want to work as many EME stations on 2M as possible to increase our grid count. All new grids gratefully appreciated. Please help us with this event by working us on JT65b or CW. Thank you very much.
There has been a significant rules change this year. Stations attempting digital EME contacts are allowed to post Call, Frequency, and Sequence ONLY to the various reflectors. This means that a station calling CQ in the contest will be able to post something like "144.142MHz....CQ CQ CQ de K5QE Second". That is what I usually post anyway. Stations in the contest will not be able to post if they are doing CW EME or making contacts via tropo scatter or other such means.
Full rules at http://www.cqww-vhf.com/CQVHFContestRules2011.pdf.
SOURCE: Marshall, K5QE, direct to MMMonVHF
ALL DETAILS ABT THAT ACTIVITY: www.mmmonvhf.de/latest.php?id=3925

** EJ3, IRELAND (IOTA Op) on HF, 6m and 2m **

Members of the Galway Radio Experimenters Club (EI4GRC) and the Shannon Basin Radio Club (EI2SBC) will be on air from Inishbofin Island (EU-121) for the RSGB IOTA Contest (July 30-31st) as a Multi-Op/Mixed-Mode/Low-Power entry using the callsign EJ3Z. This is their second year of joining forces for this contest. Inishbofin is a small island 9km off the west coast (53.37 North - 10.14 West). On the days leading up to the contest, members will be active using their own callsigns on HF and VHF; also watch out for EJ4GRC. Inishbofin Grid Sq. is IO43VO. Operators mentioned are Pat/I9HX, Niall/EI4CF, Anthony/EI6GGB, Mike/EI2EO, Tony/EI3HA, Fergus/EI6IB, Ronan/EI8IH, Brian/EI8IU, Mark/EI6JK, Des/EI5GT, Tom/EI3ER, Adrian/EI7DMB, Michael/EI4AL and Enda/EI2II. For more information on the island, see: http://www.inishbofin.com
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1018

** PJ5, SINT EUSTATIUS, qrv HF and 50 MHz **

Gerd, DL7VOG, announced that he will be active as PJ5/DL7VOG from Sint Eustatius Island (NA-145) starting the middle of November through the beginning of December. His three week operation will also include the CQWW DX CW Contest (November 26-27th). Activity will be on 160-6 meters using mainly CW and RTTY, but he will have a microphone with him just case someone really needs a phone QSO. As always, Gerd will be using his IC-706MK2G (this time with an amp) into an HF9VX for 80-6m and an inverted "L" (on a 15m fiberglass

pole) for 160m. QSL via his home callsign, Bureau is preferred.
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #1018

** ZF, CAYMAN ISLANDS qrv on VHF **

Operators Bob/W5UQ and Bill/W5SJ will be active as ZF2UQ and ZF2EZ, respectively, between July 11-17th. They will be based at the "Cayman Amateur Radio Society" (ZF1A) club station. Operation will be primarily CW with an emphasis on 6 meters. Bill will operate Single-Op in the CQWW VHF Contest (July 16-17th). Bill states, "It is planned to be fun and relaxing - dits, dahs and beach!" Send QSLs for both callsigns to Jay, W5JAY.
SOURCE [DX-ENG] Ohio/Penn DX Bulletin #1018

** DL4FO, active as OZ/homecall in JO55 on HF and 50 MHz **

Chris,DL4FO, will be active as OZ/DL4FO from Tuno Island (EU-172) on July 17-29. He will operate mainly CW on the HF bands and 6 metres QSL via homecall, direct or bureau.
SOURCE: DXNL 1736 (July 13, 2011)

** T48K (FL10MW) qrv in CQ WW VHF Contest **

Radio Club Las Tunas will participate in the CQ WW VHF Contest (16-17 July) as T48K, on 6 and 2 metres, from Grid Square FL10mw. QSL via DK1WI. SOURCE: [TNX CO8ZZ] via [425ENG] 425 DX News #1053

** GM3ZHL/p qrv from various IOTA island groups **

Guy G3ZHL, Ken G3YKI and Trevor G8IBO hope to be active (80-6 metres may be possible) as GM3ZHL/p from various IOTA island groups in north west Scotland during a sailing trip from 9 to 22 July 2011. The route and activations will depend totally on the weather. QSL via GM3ZHL (bureau) or direct to G3ZHL's permanent address in England.
SOURCE: [425 DX News] via ICPO Bulletin (08 - 15 July 2011)

** DH8WE qill be qrv from JO88/JO98 on 6m focus and 20m & 40m **

2011-07-13 till 2011-07-21, JO98AX planed for 1 day (maybe 1st Weekend after start) - pse read information on QRZ.com
SOURCE: tnx to DH8WE, direct to MMMonVHF

** K7BV July Square / Grid Trip on 50 MHz **

I will be leaving July 12 early AM for a rather long but fast moving business trip=Grid Trip that will end about July 28. States covered will include AZ, CA, ID, KS, NE, NM, NV, SD, TX. There are some planned near full-day stops planned for girds I believe are still pretty rare including: DM94, DN24, 37, 38, 58 others to try and catch some Es. Grids I will cover include: EN 00,01,10,20 / EM 07,17,18,38
EM 29 / DM 13,14,15,23,25,26,33,37,38,39,43,44,45,49,54,55,65,66,74,75
DM 84,85,86,94,95,96,97 / DN 24,31,32,33,34,35,36,37,38,40,41,46,47,
DN 48,49,55,56,57,58,65,75,85,91,92,93,94,95 ... I am hoping to have around 800W sometimes while mobile; more often 100W. Stops will generally be done with 800W to 3el. I am working on a schedule right now and will get it out ASAP. Barry, KS7DX will be my Pilot. I will have cell phone and OnStar but no rolling Internet. When moving in early AM hours, I will be on 50.255 WSJT FSK441 mode 1st sequence. During day hours, most likely a combo of FSK441 and a CQ CW beacon on 50155 until band opening indications appear. Please send comments special requests, etc. via private email off the reflector.
More info to follow... SOURCE: Dennis K7BV via Reflector

** Square Tour from Bill, VE3CRU on 6m and 2m **

This weekend, VE3CRU, Bill be doing Saturday FN57 and FN67, Sunday FN56 and FN66 . Prime 6 freq 50.155, 144 is 144.222 also doing grids in VE2, VE9 and VY2 going, some US returning
SOURCE: VE3CRU Spots on ON4KST-Chat

** Helge, LA1QDA qrv from JP20 HF and 6m **

Helge, LA1QDA will be active from Sotra Island [Store Sotra] (IOTA EU-055, WW Loc. JP20MH) on 11-31 July 2011. He plans to be

QRV on 80-6 metres, mainly SSB and CW. QSL via his home call, direct or by the bureau. SOURCE: [rsgbiota.org] via ICPO Bulletin

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** XE3/IZ2LSC qrv HF and 6 m **

Andrea, IZ2LSC will be active holiday style from Mexico between 26th of July and 8th of August 2011, using the callsign XE3/IZ2LSC. Plans are to be QRV on on 30-6m CW, SSB, Digital modes. QSL via EB7DX direct, or via IZ2LSC burau and LoTW.
SOURCE: [AT International] via ICPO Bulletin (08 - 15 July 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From -2047059988697743099
X-Google-Thread: 11480d,49e98281a4256532,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!193.201.147.78.MISMATCH!feeder.news-service.com!newsfeed.straub-
nv.de!news2.arglkargh.de!news.dizum.com!sewer-output!mail2news-x2!mail2news
From: Nomen Nescio <nobody@dizum.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.antenna
Subject: Frank Rossio (KK6FR) involved in Murder Attempt?
Message-ID: <151777785cbb29fddc16b805d3e88c77@dizum.com>
Date: Fri, 15 Jul 2011 04:32:46 +0200 (CEST)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: g2news1.google.com rec.radio.amateur.dx:1037 rec.radio.amateur.antenna:22026

URL -- http://www.vvdailypress.com/news/shot-28670-feud-fired.html

Shot fired when neighbor feud escalates

July 05, 2011 1:01 PM

PINON HILLS � A Pinon Hills man is behind bars for attempted murder after allegedly shooting into his neighbor�s home following an argument, San Bernardino County Sheriff�s Department officials said.

Baron Smith, 47, became involved in an disagreement with his neighbor Sunday and it escalated, Jodi Miller, spokeswoman for the sheriff�s department, said. According to reports, the neighbors had been feuding for some time. �This is an ongoing fight and this time it accelerated to that level,� she said. Authorities received several reports of a man shooting toward a house in the 2500 block of Olivera Road at about 6:30 p.m., according to Miller. When deputies arrived, they learned Smith had gone back to his home across the street from where the shooting had taken place. Officials went to the home and arrested Smith.

The Pinon Hills man was booked into Victor Valley Jail for attempted murder. He�s scheduled to be in court Wednesday.

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The unnamed individual is Frank Rossio older brother of screen writer Terry Rossio.

On 3840kHz the below between July 1 and July 11 between the hours of 9:00PM (PST) and 4:00AM (PST) all the below individuals below

KI6GPR, (Cosmo - John), of Santa Clarita, CALIF
NO6L , Charles (Chuck) G Ruff of Tehachapi, CALIF
KI6DKV, Noel W Burman of North Hollywood,CALIF
KK6FR, Frank Rossio of 2540 Olivera, Phelan, CALIF

have stated that Frank Rossio (kk6fr) will own Baron Smiths property, and all have used a gang like character assassination against Smith. There is some collusion with the individuals above and Frank Rossio to illegally obtain Smiths property.

The individuals above should be investigated.

ALSO consider

point one - Rossio owns the defunct FG Bestcommunications, a company that entitles him to obtain dangerous chemicals and may be fraudulently using his business license to claim tax exemptions. In August of 2010 AD8Q Kevin Caprio, drove to Phelan and purchased some equipment from kk6fr then returned back to Arizona dropped dead shorty thereafter after complaining of massive headaches.

point two - ke6ynh, Tom from San Diego got into a big argument with

kk6fr and no6l about November of 2010 on 3840kHz. Both Frank Rossio and Ruff threatened to drive down and kill Tom, well in December 2010, passed on from mysterious causes. Ironically when the two silent keys died, Frank exhibited no apathy and even praised their deaths. In regards to Smiths arrest he bragged about it and mentioned "his (Smiths) property is as good as gold his (franks)."

Something is going on! Frank Rossio and his clan of cohorts needs to be investigated. KK6FR is nothing but a liar, braggart, punk, who threatens people and exhibits a schizoid personality, one trait is his lying and contorting stories, no different than a con man!

DO NOT BELIEVE EVERYTHING FRANK ROSSIO SAYS IT'S A
RUSE. IF YOU ARE A HAM YOU'D BE ADVISED TO AVOID ANY QSO
WITH THE ABOVE INDIVIDUALS.

~~~
From 2692374467572108442
X-Google-Thread: 11480d,9c42f32717ddd7bf,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!o39g2000prb.googlegroups.com!not-for-
mail
From: BASS <dalermehandi9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ROMANTIC SHOW
Date: Sun, 13 Feb 2011 05:35:42 -0800 (PST)
Organization: http://groups.google.com
Lines: 21
Message-ID: <368edc1e-49d7-4956-9ca4-c32df756df8c@o39g2000prb.googlegroups.com>
NNTP-Posting-Host: 117.199.247.39
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1297604142 21175 127.0.0.1 (13 Feb 2011 13:35:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 13 Feb 2011 13:35:42 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: o39g2000prb.googlegroups.com; posting-host=117.199.247.39;
posting-account=ChMvegkAAADX5lcnTEWruk43MP3_cJY6
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 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:932

       ```ONLY HOT VIDEOS FOR YOUTH````

                        HOT VIDEOS
         http://sexy-rainsongs.blogspot.com/
                          FUNNY VIDEOS
http://sexy-rainsongs.blogspot.com/p/funny-video.html
                    TELUGU FUNNY VIDEOS
http://sexy-rainsongs.blogspot.com/p/telugu-funny-videos.html

        DEEPIKA PADUKONE HOT VIDEOS
http://karomasti9.blogspot.com/2011/01/deepika-padukone.html
                        HOT ARCHANA STILLS
http://karomasti9.blogspot.com/2011/01/archana.html
          DEEKSHA SETH HOT WALLPAPERS
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http://karomasti9.blogspot.com/2011/01/deeksha-seth.html
KATRINA KAIF HOT VIDEOS&PHOTOS
http://karomasti9.blogspot.com/2011/01/katrina-kaif.html
SAMEERAREDDY HOT BOOBS
http://karomasti9.blogspot.com/2011/01/sameerareddy.html

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X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b5a53f7c728eca62,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b5a53f7c728eca62,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #998
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Feb 2011 16:41:39 EST
Organization: Ohio/Penn DX Bulletin
Lines: 577
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <421599.65934.qm@smtp101.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1297633299 1103 166.84.1.6 (13 Feb 2011 21:41:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Feb 2011 21:41:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 466270.57622.bm@omp1059.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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Xref: g2news2.google.com rec.radio.amateur.misc:6120 rec.radio.amateur.dx:933
rec.radio.info:2185
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SB DX @ WW < KB8NW $OPDX.998
Ohio/Penn DX Bulletin No. 998

The Ohio/Penn DX PacketCluster
DX Bulletin No. 998
BID: $OPDX.998
February 14, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1AC, K1XN & GoList, NJ1Q, W2VU, WO2N, W3UR & The Daily DX, NG3K & ADXO, N4AA & QRZ DX, W5FKX, KH6BZF, N6PSE, K8AQM, K8YSE, NE8Z, W8GEX (60m News), N0TG, AT International, DJ8NK, DL1SBF, DL7AOS, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, EA8BVP, F6AJA & Les Nouvelles DX, G3XTT, I1JQJ/IK1ADH & 425 DX News, JR3TVH, LA9VDA, OK1DOT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, S51NM, TG9NX, VA3RJ & ICPO, VE3VHB and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-February, through Sunday, 13th-February there were 227 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T2, T30, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VK9M, VP2E, VP2V, VP5, VP6, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W6, TIMOR-LESTE. Operators Stuie/VK8NSB, Franck/VK8FNCY, Steve/9M6DXX, John/9M6XRO and Oliver/MW0JRX will be operating from the coast of Timor-Leste (East Timor) between September 16-26th. The location will be Atauro Island (OC-232), 30km north of the capital Dili. The group is working

closely with the Timor-Leste licensing authority and the DXpedition callsign will be announced soon. There will be three stations, two using full licensed power linear amplifiers, and a third running 100W. Antennas will mainly be quarter-wave verticals and vertical dipoles, all located within a few meters of the ocean. For 160m an inverted-L will be used. Activity will be on all bands 160-10 meters using CW, SSB and RTTY. Atauro Island was chosen in order to provide a quiet location well away from the electrical noise of downtown Dili. The beach-front site will allow the group to put up vertical antennas right by the ocean, providing additional low-angle gain. In addition, the island counts as OC-232 and is part of a very rare IOTA group having being confirmed by only 18% of active IOTA participants. This is not a "fly in, hotel, and fly out" DXpedition! Accommodation on Atauro Island is very basic and will be in beach huts with no means of electricity or running water. All power for the DXpedition will be provided using hired generators. As such, the group will be requesting donations. A Web site will be available soon, and further details will be published on the Web site. QSL via M0URX, direct (SAE plus 1 IRC/2 USDs), by the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at:
http://www.m0urx.com/qsl-request-form

5B, CYPRUS. Zoli, HA5PP, will once again be active as 5B/HA5PP during the CQ WW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band entry. QSL via HA5PP.

5X, UGANDA (Update). Nick, G3RWF, will once again be active as 5X1NH from Fort Portal in western Uganda, and will be there between February 19th and April 14th. Usually he is there to do voluntary work, so his activity is usually outside the work hours. He prefers to operate CW but plans to also be on the Digital modes with some SSB. Activity will be on all bands except 160m (no room for an antenna) and 6 meters is not licensed. He mentions that he will be taking a linear (thanks G3PJT) and hopes to make a better effort on 80 meters. His rig is a K3. QSL via his home callsign and LoTW.

9V, SINGAPORE. Marco, DL4MN, is now active as 9V1/DL4MN until the end of February. He is currently operating sporadically using a dipole on CW, SSB and RTTY. He was heard this past weekend on the CQ WPX RTTY Contest. QSL via his home callsign.

9Y, TRINIDAD AND TOBAGO. Mickey, AK5Q, will be active as 9Y4/AK5Q from Port of Spain, Trinidad, during the ARRL DX CW Contest (February 19-20th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via his home callsign, direct (w/SASE) or by the Bureau.

CQ PRESS RELEASE. Richard Moseson/W2VU, Editor of CQ Amateur Radio, sent out the following press release on February 8th: "George Tranos, N2GA, Named CQ Magazine Contesting Editor -- George Tranos, N2GA, of Long Island, New York, has been named Contesting Editor of CQ Amateur Radio magazine, Editor Rich Moseson, W2VU, announced today. Tranos succeeds John Dorr, K1AR, who stepped down after writing the magazine's contesting column for nearly 22 years.

Tranos has two decades of contesting experience in a variety of station settings, and has several top scores to his credit, both as a single operator and as part of contesting teams. He has operated extensively from the Caribbean as well as from his home station in New York, and has been a referee at three World Radio Teamsport Championship competitions, in 2000, 2006 and 2010.

George is a member of the Yankee Clipper Contest Club and the New York-based Order of Boiled Owls contest club. He is also a former ARRL Section Manager and past Chairman of Ham Radio University, a day of amateur radio seminars and fellowship on Long Island.

Professionally, Tranos is president of a software and management consulting firm, vice president of a school for professional motorcycle riders, and a freelance journalist. He is married to Diane Ortiz, K2DO, an accomplished contester herself and a former columnist for CQ Contest magazine which was published in the 1990s.

CQ Editor Rich Moseson said, 'I am confident that George will uphold the high standards for this column established by K1AR and will bring his to it his own perspective. I look forward to working with him over the coming years.'

'I am honored to have been asked to contribute to CQ magazine,' said Tranos. 'The contesting column is always the first thing I read. I hope to be able to keep up the great standards and traditions that compel me and many others to look forward to each issue.'

George's first column will appear in the March 2011 issue of CQ."

CY0, SABLE ISLAND (Update). Randy, N0TG, reports (edited): The team has set March 7-15th as the target schedule to activate Sable Island. We welcome, Wayne, K8LEE, who has recently joined the team replacing WA4DAN who had to withdraw due to business commitments. We will be traveling to Halifax, Canada, on March 5th to take care of final logistics details in preparation for the charter flight to Sable. The team has maximized their personal schedules to be as flexible as possible to adapt to any potential weather delays. The Web site will be updated periodically as to the status and any potential impact on the planned activation date, including while in Halifax." The CY0 Web page is at: http://www.cy0dxpedition.com

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following has been approved for DXCC credit:
9X0SP - Rwanda; 2010 DXpedition
"If you had cards that were recently rejected for this operation, please send an E-mail to the ARRL DXCC Desk," Moore said. "Please note that due to extremely heavy E-mail, DXCC staff may not respond to your message. Once your record is updated, results will appear in Logbook of The World (LoTW) accounts or in the live, daily DXCC Standings."

E2, THAILAND. Champ, E21EIC will be active during the ARRL DX CW Contest (February 19-20th) as a Single-Op entry. QSL via E21EIC. Visit his Web page at: http://www.e21eic.net

EG8, CANARY ISLANDS (Special Event). Look for special event station EG8ISS to be on the air between February 12th and March 11th, from Las Palmas, Gran Canaria (AF-004, DIE S-005, WLOTA L 0969). Activity is to celebrate/ publicize the first ARISS (International Space Station) contact with one of the "Institute for Technological Development and Innovation in Communi-

cations" (IDeTIC) facilities on campus. The special event station will be on the HF bands, 40-10 meters, using CW, SSB, RTTY, PSK31 and SSTV. Also, activities are planned for VHF (2m FM local and R7 repeater) and the satellites (AO-27, SO-50, AO-51 and VO-52). There is a special QSL card designed for this event that will be automatically mailed to your QRZ.com address. Please, keep in mind that they aren't highly skilled radio operators, so be patient if there are any pileups. More info is available on the QRZ.com under EG8ISS. A Twitter page is also available at:
http://twitter.com/eg8iss

FO, FRENCH POLYNESIA. Ted, K8AQM, is once again heading to the Pacific, but this time to Tahiti. Look for him to be active as FO/K8AQM from Morrea Island (OC-046) between February 20-25th. Activity will be holiday style with 100 watts and a vertical on 20 meters (maybe 30m if possible). QSL via his home callsign, direct, by the Bureau or LoTW.

FS & PJ7, ST. MARTIN AND SINT MAARTEN. Jeff, VA3QSL, will be active as FS/VA3QSL from St. Martin Island (NA-105, DIFO FS-001, WLOTA 0383), and as PJ7/VA3QSL from Sint Maarten Island (A-105, WLOTA 0711) between February 23-27th. Activity will be holiday style on 40-10 meters using CW and SSB. Watch around or near the usual IOTA frequencies. QSL via his home callsign, direct or by the Bureau.

HC, ECUADOR. Rick, NE8Z, will once again be heading south to Ecuador and be active from two different location between February 23rd and March 12th. His activity will be mainly on the 30/17/12 meter bands from the following QTHs and using the following callsigns:

HC1MD - QTH: Tumbaco, Pichincha Province; between February 23rd and March 3rd, and again between March 9-12th. Activity will be on 80-10 meters using CW, SSB and RTTY. He plans to have 500 watts and use a Cushcraft A3WS 17/12m yagi, Cushcraft R-7 vertical and a Carolina Windom antenna.

HC1MD/HC4 - QTH: Canoa, Manabi Province (NOT an IOTA) on the Equator at the Pacific Ocean; between March 4-8th. Activity will be on 40-10 meters using CW and SSB. He plans to use 100 watts and a Cushcraft R-7 vertical and Carolina Windom Mini antenna.

Rick states that he will be able to monitor the DXCluster. QSL via K8LJG: John Kroll, 3528 Craig Drive, Flint, MI 48506 USA. View and apply for the HC/Ecuador and HC8/Galapagos DX-Diplomas at:
http://webpages.charter.net/ne8z

HI, DOMINICAN REPUBLIC. Operators Tino/HI3CC, Franky/HI3FVA, Ezequiel/HI3EPR, Naomi/JM6EBU and Hiro/JA6WFM will be active in the ARRL DX SSB Contest as HI3CC (March 5-6th) from Lomas del Toro in Santiago (Lomadeltoro Contest Team's HI3CCP station) (NA-096, WLOTA LH-2974) as a Multi-Single/Low-Power entry. QSL via ON4IQ. Visit their contest Web page at: http://www.lomadeltoro.com Look for Naomi (NP3JA/HI3) and Hiro (NP3J/HI3) to be active before and after the contest. ADDED NOTE. Look for NP3JA and NP3J to be active from Ponce, Puerto Rico, between February 25-27th. QSL NP3JA via JM6EBU and NP3J via JA6WFM, direct or LoTW.

II9, ITALY. Members of the IU9T team will use the special callsign II9T from Sicily (EU-025) during the ARRL DX CW Contest (February 19-20th) and the CQ WPX SSB Contest (March 26-27th) as a Multi-Single entry. QSL via IT9ESW.

IOTA NEWS..............................

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, during the CQ WW WPX SSB Contest (March 26-27th) as a Single-Op/low-Power entry. QSL via eQSL.

AF-019. (REAL EARLY ANNOUNCEMENT) Operator Luigi, IK8HCG, will be active as IG9R from Lampedusa Island, African Italy, during the next CQWW DX SSB Contest (October 29-30th). QSL via IK8HCG.

EU-125. Stefan, DL7AOS, will be using the special callsign 5P5K from Romo Island between March 20th and April 1st. Activity will be on 80-6 meters using a FT-857 with 500w into a vertical antenna near the beach. Look for 5P5K to also be operating in the CQ WPX Contest (March 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via DL7AOS, direct using the QRZ.com address or by the Bureau.

OC-239. Joni, YB9WZJ, will be active as YB9WZJ/p from Doom Island during the RSGB IOTA Contest (July 30-31st) as a Single-Op entry. QSL only direct ti YB9WZJ.

KH2, GUAM (Update). Take, JS6RRR, is now active as KH2/JS6RRR from Guam (OC-026) until 0300z, February 15th. Activity will be on 160-6 meters using CW, SSB, FM, RTTY and PSK31. QSL KH2/JS6RRR via JS6RRR, by the Bureau (E-mail requests to JS6RRR@jarl.com) or direct (SASE).

KH6BZF PROPAGATION FORECAST/REPORT (For February 14-20th)....

Feb 14	AN
Feb 15	AN
Feb 16	AN
Feb 17	AN
Feb 18	AN
Feb 19	AN
Feb 20	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

JW, SVALBARD. Operators Glenn/LA8XRA and Trond/LA9VDA will be active as JW8XRA and JW9VDA, respectively from Svalbard, between February 20-25th. Activity will probably be from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) and on all bands, CW and SSB. QSL via their

home callsigns. For direct QSLs, please add 3 USDs or 1 new and stamped IRC with a SAE. Cards without this will be sent through the Bureau.
A big thanks to Dave, W5BXX, for his support.

PJ2, CURACAO (Correction). Operators Don/W5FKX, Jim/N5HZ, Dave/W5XU and Mike/W5ZPA will be active as PJ2/homecall from the Signal Point Station (PJ2T) on Curacao (SA-099, WLOTA LH-0942) between March 10-17th. Activity will be on all bands and modes. All QSLs for this should be sent via the individual operator's home callsign.

PJ2, CURACAO. Operators Hawa/DK9KX, Dieter/DJ9ON and Jan/DJ8NK will operate from Curacao (SA-099, WLOTA LH-0942) between June 26th and July 7th. They will have a strongly emphasis on 6 meters, but the HF bands will also be used on CW, SSB and RTTY. Callsign and further info will be published soon.

PJ7, SINT MAARTEN. The PJ7X team is pleased to announce that they will be operating from Sint Maarten (NA-105), one of the newest entities on the DXCC list, for 12 days in October and November 2011. The international team consists of the following experienced operators with 187 years of amateur radio involvement among them:

Jan Harders, DJ8NK	Kan Mizoguchi, JA1BK
Paul Granger, F6EXV	Rich Gelber, K2WR

They will arrive in St. Maarten on October 26th, and depart on November 9th. This time span includes the CQWW DX SSB Contest (October 29-30th), which they will enter in the Multi-2 category. Their intention is to keep 2 stations on the air for 24 hours a day to the extent possible. During peak periods, they may be able to run a third station. Emphasis will be on CW and SSB, but they will also operate RTTY as much as possible. The operation will include all bands from 80-10 meters, including the 30/17/12 meter bands, but not including 60 meters. Also, they will not be operating on 160 meters due to space limitations at their operating location, nor on 6 meters. The primary callsign used will be PJ7X. Other callsigns will be PJ7NK and PJ7J. The PJ7J callsign will be reserved for use on 75 and 80 meters, and a principal goal of this operation will be to make as many QSOs as possible with Europe and Japan on this band. QSL information is:
PJ7X via F6EXV
PJ7NK via DJ8NK
PJ7J via JA1BK
Internet log checking, updated daily, is planned. All logs will be uploaded to "Logbook of the World" a few months after completion of the operation. Website is coming soon! They hope to fill in lots of band/modes slots for those who need them and even provide an all-time new one for some.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated February 13th)

-

6W/HA0NAR via HA0NAR
A71/JY5FX via JY5FX
DA0DD via DG0DCL
EM15U via UT7UA
EV25G via EW8OG
FR/F8APV via F8APV
KH0/G3ZEM via M0URX
KH6/AA4V via AA4V
LM11SKI via LA4O (via Bureau only)
LP2F via LU1FDU
LZ170MDS via LZ-Bureau
OD5ET via EB7DX
SN25KVZ via SP9KVZ
SN51CCB via SP7CCB
SN51DOS via SP7PSQ
SN51EQB via SQ7EQB
T70DXC via IZ8IYX
TG9IGI via I2MQP

GJ/PB0P via PB0P
HA40KKC via HA5MA
HP1XX via DJ0LZ (direct only)
II7ITA via IQ7DV
IP1NAVY via IZ1HKE
IR3WFF via IW3ILM
J6/DF2SS via DF2SS
J37BO via K4LTA
JW8AJA via LA9VDA
OK/DH7WW/P via DH7WW
OP2A via ON5CD
P29CW via VK2IR
P49X via W0YK
PI35EDE via PI4EDE
PJ2/DF7DQ via EA5GVH
PJ6/G4IUF via G4IUF
PJ6/N4HH via N4NX
R4YWI via RK4YYY
TM8AAW via F8DVD
VK0KEV via JE1LET
VK7FLI via VK7AN
VU2UR via SM3DBU
WP3A via K2DER
XV2FPS via OK1FPS
XV2GE via OE3GEA
Z38/IZ4JMA via IZ4JMA

NEW MANAGER. Petr, OK1DOT, informs OPDX that he is the new QSL Manager for HR2DMR. ONLY QSL direct since Petr is no longer a member of the Czech Radioklub, so the Bureau QSL service is not available. Please enclose sufficient return postage (2 USDs or 2 new IRCs) and a Self-Addressed Envelope (SAE) if you QSL direct.

QSL STATUS S59DJK, S50W AND S50PTUJ. Herman, S51NM, informs OPDX that the Radioclub Ptuj (S59DJK) has announced to all who had made QSOs with a special club callsign S50PTUJ between August 5th and November 5th, 2010, that their QSL cards are coming from the printer next week. The first batch of direct QSLs will go to the post office first, and all others (about 5600 of them) will go to the S5 (ZRS) Bureau. They also inform that since January 1st, 2011, QSOs with the club callsigns S59DJK, S50W and S50PTUJ (after Feb. 20th, 1998) have been uploaded to the LoTW. Herman states, "Thanks for the patience, to all who sent direct QSLs (mostly JA and USA), who have been waiting for an answer so long."

QSLS VIA LoTW: HI3TEJ, JS3CTQ, T32OU and T88ZM

QSLS RECEIVED VIA MAIL: 1A0KM, 3C0C, 5B50AIF, 5V7TT, 5W0BR, 5X1NH, 5Z4/G4OHX, 6V7T, 8Q7FF, C6AKQ, C91DL, C91JR, CO8ZZ, CX5CW, D44TBV, EK3SA, FO5RH, FR/DJ7RJ, HI3TEJ, HK0GU, HK1R, HK1X, KC4AAA, KC4USV, KL7RA, KL7RRC/P, MJ/PA3EWP, OA4TT, PJ2/K2NV, PJ2/N2MF, PJ2T, RI1FJ, S21YX, T80W, TL0A, V73TM, VK5AUQ, VY2ZM, XR0Y, ZB3R, ZD9AH, ZD9GI and ZD9T

QSLS RECEIVED VIA THE BUREAU: 5B/DL2HRT, 9Q/DK3MO, CG3AY, DF1SZ, DL6DH, DL7ON, HI7/DK7PE, LW3DG, OE100M, OY3AA, PJ2T (2006/2007), SP9KRT, T33R, UA9NN, V31YN/P, VE3ZZ/VY2 and YS4/N0AT

RUSSIAN WW PSK CONTEST 2011. The Contest-Committee of EPC Russian section hopes to see your callsigns among the participants of Russian WW PSK Contest from 2100z Friday, February 18th, until 2100z Saturday, February 19th. Modes BPSK31, BPSK63 and BPSK125 will fly through all bands from 160-10 meters. They ask you to support them and take personal part as well as in team, in order to:

- represent worthy the amateurs of digital modes on air;
- define the strongest among the sportsmen in the world, on the continents, in Russia and in other countries;
- struggle for prize-winning places and receive our plaques, cups and awards;
- enlarge collections of hunters for EPC awards and get necessary

points for the most complex and prestige awards, for example, PSFA (do not forget to fill up locators in the log after the contest).
If you make less than 50 QSO's and indicate in line "soapbox" of your report that it is your first PSK contest, they shall be glad to present you with the memorable award for participation after checking of this declaration and confirming of the final result.

All popular contest-programs support their contest. For users of MixW they have prepared the help file on adjustment of MixW for RUS WW PSK. They wish you great success, and they hope to work on air during Russian WW PSK Contest-2011! 73.... Contest Committee <www.epc-ru.ru>

SOUTHERN SUDAN TO RETURN TO COUNTRY STATUS. Over the last few months many have been waiting for the final outcome of the referendum vote for the separation of the Sudan and Southern Sudan, and now the great outcome is here. With the overwhelming majority of 90% of the people voting for another independent state, the Southern Sudan will once again become independent. With the Republic of Sudan agreeing to honor the referendum, and the United States pledging to recognize the new country status in July, it would seem that the DXCC Entity List would be going up one. Currently, reports indicate that the Southern Sudan will declare its independence on July 9th. There is even talk that this new country may even change its name, possibly without the name Sudan in it. Anyway, with this separation taking place, there were two major announcements this past week (possibly more in the coming weeks) of DXpeditions to take place in the middle of 2011 to activate this one (once the DXCC makes its ruling). Here are the two press releases:

1] Excerpts from "The Daily DX" states (edited): "...a working group has been established to enable Amateur Radio to enter the scene with a professional, supportive role in the context of introducing the new country to the world of Amateur Radio. It should be noted that this potential new country is emerging with a limited administrative structure, and the first Amateur Radio activation should - prior to the operation - be accompanied with a well-thought-out plan prepared in partnership with Southern Sudan's relevant authorities, such as telecommunications, security and education.

The group of Alex/5Z4DZ/PA3DZN, Robert/S53R and Martti/OH2BH has organized such an effort in discussions with Southern Sudan's institutions and other related parties in the region.

Many of Southern Sudan's current institutions are represented in Nairobi, the home base of 5Z4DZ. Nairobi makes a practical hub for the project, facilitating the conduct of negotiations and travel to Juba, the region's future capital.

S53R and his team, with several well-known hams, are based in the region and maintain the telecommunications structure for UNWFP with related professional contacts. Their regional offices are in Southern Sudan with all needed facilities and equipment.

The plan is to use OH2BH's past work and material for the establishment of Amateur Radio in evolving societies as a foundation for assisting the newborn nation to draft and utilize Amateur Radio to its full potential in a professional setting when Southern Sudan joins the international family of nations.

As public interest in Southern Sudan will run high over the next several months, this group has invited Bernie, W3UR, to be its spokesman in dealings with the Amateur Radio community. The group will also be holding discussions about the provision of potential help to Southern Sudan's prospective Amateur Radio Service with several entities, such as NCDXF, in addition to obtaining resources from Japan.

The group wants to encourage the DX community to closely follow the rather complicated process unfolding around the emerging new nation, and hopes for a peaceful continuation of the process as the official referendum results are announced, leading up to the ultimate declaration of independence by the new country.

Updates will be released from time to time between now and July, and it is predicted that prospects for a new DXCC counter are some months away with preparations well underway."

2] Paul, N6PSE, reports (edited): "The 'Intrepid-DX Group' and the 'DX Friends' have combined efforts to announce our next DXpedition, to the newly created country of Southern Sudan, to take place after July 9th, 2011.

The Intrepid-DX Group is the group which brought you the 2010 YI9PSE, IRAQ DXpedition. The DX Friends have brought you the 2006 S01R DXpedition to Western Sahara, the 2008 DXpedition to Rwanda as 9X0R, the 2009 DXpedition to Western Sahara as S04R, the 2010 DXpedition to Palestine as E4X and the 2010 DXpedition to San Marino as T70A.

Once again, ICOM America has agreed to be Global Radio Sponsor, while ACOM-K1LZ has agreed to provide the venerable ACOM amplifiers for this operation.

It is hoped that the callsign ST0DX will be issued this next week following our meeting with the Government of Southern Sudan Mission in America.

As with previous DXpeditions, this will be a major effort with a target of more than 150,000 QSOs. There will be up to ten stations on the air, using amplifiers along with high performance beams and vertical dipole arrays, 24 hours a day, for almost three weeks.

Our primary objective is to activate Southern Sudan with a view to giving as many DXers as possible a first contact with this new DXCC entity and, as a secondary objective, to give as many band-slots as possible.

We will soon be seeking contributions from sponsors to help defray the very significant logistics costs of this DXpedition. For example, there is limited electricity in Southern Sudan so generators will have to be shipped.

Details of how to donate will appear on our website which will be live very soon. PayPal donations may be made directly via the site. All donations of 10 USDs or more will be acknowledged.

The logos of all DX clubs etc which have helped to sponsor the DXpedition will be shown on the QSL card, as will the names and callsigns of those who make an individual contribution of 100 USDs or more.

This first Press Release is intended mainly to alert you to our upcoming DXpedition. More information will be available soon via our website.

Thank you,
The Intrepid-DX Group and The DX Friends."

The groups Web page are: http://www.intrepid-dx.com
http://www.dxfriends.com

SV9, CRETE (EU-015). Willi, DJ7RJ, will once again be active as SV9/DJ7RJ between February 24th and March 15th. Activity will be on 160-6 meters, using CW and SSB. He prefers the lower bands. QSL via his home callsign, direct or by the Bureau.

T31, CENTRAL KIRIBATI (Update). An international team will activate T31A from Kanton Island (OC-043) between April 17-28th. See OPDX.994 for more details. The latest update states, "We are finalizing the manifest and shipping arrangements. All equipment is to be moved from the QTH of N7CQQ to the port near Los Angeles for shipment to Apia." The T31A Web page is available at: http://www.T31A.com

TG9, GUATELMALA (160m). Franco, TG9NX, wants to inform the 160 meter DX community that he continues to receive requests for operations on the top band. However, Franco states that he is having big difficulties receiving on 160m due to noise and the fact that in Guatemala the Power Company uses the power lines to transmit. Despite this enormous inconvenience, he has logged 300+ QSOs. He states, "Therefore, it is not a matter of working split or simplex, the main problem is copying through this very high level of noise." He mentions also that his 160m operations have NOT stopped -- due to the harsh comments and his operating skills, is totally false.

TJ, CAMEROON (Update). The international team composed of members of the Provins ARC (F6KOP) will continue to be active as TJ9PF from Kribi until February 20th. As of press time, the team has worked 14220 QSOs (as of 1618z on February 13th) with 6457 unique callsigns. The team has reported power problems. For more details and updates, visit the TJ9PF Web page at: http://www.tj9pf.fr

UA2, KALININGRAD. Members of the UA2 Contest Club will be active as UA2F (ex-RW2F and RK2FWA) during the ARRL DX CW Contest (February 19-20th) as a Multi-Single entry. They will also be active in the CQ 160-Meter SSB Contest (February 25-27th) as Multi-Op entry. QSL via DK4VW.

UK9, UZBEKISTAN. Fedor, UK9AA, will be active during the CQ 160-Meter SSB Contest (February 25-27th). He plans to use his new 5 element full size 160m yagi. QSL via UK9AA direct.

V5, NAMIBIA. Gert, ZS6AYU, will be active as V5/ZS6AYU from various locations between March 6-16th. Activity will be holiday style on 30-15 meters CW only (usually late afternoon and/or early morning). QSL via ZS6AYU direct only. LAST UPDATE: Gert's schedule is as follows:

March 6-7th	- QTH Aus	March 10-12th	- QTH Swakopmund
March 8-9th	- QTH Sesriem	March 13-16th	- QTH Okaukuejo near Etosha

VP8O, SOUTH ORKNEY ISLANDS. Members of the Microlight Penguins went QRT as VP8ORK from Signy Island (AN-008) on February 8th, at 0800z. The VP8ORK log shows (at 0800z, February 8th) that they have made 63643 QSOs with 17679 unique callsigns (41945/CW, 17090/SSB and 4608/RTTY). The online log can now be found at: http://www.clublog.org/charts/?c�8ork If you want a QSL card there are three ways available to receive one: OQRS direct (on the VP8O Web page), OQRS Bureau (on the VP8O Web page) and direct by mail via VE3XN [w/SASE/Green Stamps/IRC(s)]. For more details and updates, visit the VP8O Web page at: http://www.vp8o.com

VP9, BERMUDA. Mark, AA1AC, will be operating from the Hamilton Parish, Bermuda (NA-005), as VP9/AA1AC from March 7-12th. QSL via to his home callsign, direct or by the Bureau.

VU4, ANDAMAN ISLANDS. It was announced that a team of members from the Amateur Radio Society of India plan to be active as VU4PB from Port Blair, between March 15�31st. They will have 4 stations on the air. More details will be forthcoming.

XU7, CAMBODIA. Look for Peter, NO2R, to be active as XU7ACY from Sihanouk Ville during the ARRL DX CW Contest (February 19-20th) as a Single-Op/All-Band/Lower-Power entry. QSL via W2EN.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 441681195282743947
X-Google-Thread: 11480d,c38d8f19a508f922,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c38d8f19a508f922,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c38d8f19a508f922,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF SPECIAL Newsletter 2011-02-15
Followup-To: rec.radio.amateur.dx
Date: Tue, 15 Feb 2011 13:52:38 EST
Organization: Make More Miles on VHF
Lines: 109
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201102151722.p1FHMQmg022849@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1297795959 8456 166.84.1.6 (15 Feb 2011 18:52:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Feb 2011 18:52:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:888 rec.radio.amateur.misc:5868
rec.radio.info:2111

Hallo dear MMMonVHF friends,

please find below our SPECIAL NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-02-15
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****

144 MHz AURORA - PROPAGATION
MMMonVHF The VHF-DX-Portal

****

Hallo Gents,

we suppose you've seen the 2 Solar Blasts from past hours? Yesterday morning an M6 and this morning an X2.2 flare occured! Both were accompanied by a CME and the spot was rather well situated in direction earth... hence, perhaps Aurora-Propagation

! FINALLY ! The sun is active for us VHF people again!

BE PREPARED! Keep an eye at the VHF bands and if you have any AURORA Observation, please do spot it via www.mmmonvhf.de/au.php DO NOT FORGET TO SPOT THE QTF (direction) of your antennas...!

More about AURORA Propagation please follow our infos at:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=15

The VHF-DX-Portal will start to document the 144 MHz AURORA Openings as you well know it from 144 MHz TROPO and 144 MHz ES Openings!

SOURCE: Peter, PA3BIY, on behalf of the MMMonVHF Team

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the

VHF-DX-Portal MMMonVHF and as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 8248682518220304199
X-Google-Thread: 11480d,162a91a0f4832282,start
X-Google-NewGroupId: yes
```

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X-Google-Thread: 107ada,162a91a0f4832282,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,162a91a0f4832282,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!novia!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1715 (Feb 16, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 15 Feb 2011 18:47:41 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 539
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <118812156015.20110216004346@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1297813661 510 166.84.1.6 (15 Feb 2011 23:47:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Feb 2011 23:47:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:935 rec.radio.amateur.misc:6124
rec.radio.info:2190
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DXNL 1715 - Feb 16, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

C6 - BAHAMAS, NA-080

Bob,N4BP (C6AKQ), and Kevin,K4PG (C6APG), are in Freeport/Lucaya on the Bahamas (NA-080) and will stay there until Feb 21 (including the ARRL DX CW Contest). Bob arrives on Feb 15 and Kevin two days later. A third OP may join them later who plans to focus on 160m then. Outside of the contest they will work in CW and digital modes on the WARC bands. QSLs direct or via LoTW to their homecalls.

FS - ST MARTIN / PJ7 - SINT MAARTEN, NA-105

From Feb 23-27 Jeff,VA3QSL, will be active as FS/VA3QSL from the French part of St. Martin (NA-105, DIFO FS-001, WLOTA 0383) and as PJ7/VA3QSL from the Dutch part Sint Maarten (NA-105, WLOTA 0711). Jeff works "holiday style" in CW and SSB on 40m-10m, mostly on the usual IOTA frequencies. QSLs via bureau or direct to his homecall.

HC - ECUADOR

Rick,NE8Z, is travelling through Ecuador again and will show up in CW, SSB and RTTY on 80m-10m (WARC preferred) between Feb 23 and Mar 12 as

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   HC1MD      from Pichincha Province (Feb 23-Mar 3 and Mar 9-12)
   HC1MD/HC4  from Manabi Province (Mar 4-8)
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QSL cards should be sent to K8LJG.

HH - HAITI, NA-096

Jan,HH4/K4QD, and Don,HH4/AF4Z, will stay on Haiti (NA-096) from Feb 18 until Mar 5. Activities will take place in CW, SSB, RTTY and maybe also in PSK on 80m-10m. Both are working for the NW Haiti Christian Mission (http://www.nwhcm.org) in Saint-Louis-Du-Nord.
Jan prefers QSLs direct or via LoTW, but via bureau is ok as well.
QSLs for AF4Z can be sent only direct unfortunately.

J7 - DOMINICA, NA-101

Lars,SM0CCM, is going to visit Dominica (NA-101) again from Feb 21 till Mar 28. He will sign J73CCM in CW, SSB, RTTY and PSK31 on all bands.
Stig,SM3PHM, will join him on Mar 14 and plans to be active as J79M.
Stig prefers working in CW on 160m.
QSLs should be sent via their homecalls, preferably via bureau or LoTW.

J8 - ST VINCENT, NA-109

Dave,G3TBK, plans to activate St. Vincent (NA-109) as J88DR between Feb 16 and Mar 14. He wants to join the ARRL DX CW Contest, the ARRL DX SSB Contest and the RSGB 74th Commonwealth Contes during this time.

Dave works in CW/SSB/RTTY on all HF bands (WARC bands preferred). QSLs via RSGB bureau or direct via G3TBK.

JW - SVALBARD, EU-026

From Feb 20-25 Glenn,LA8XRA, and Trond,LA9VDA, will be active from Svalbard (EU-026, WLOTA: LH-0125) signing JW8XRA and JW9VDA mostly in CW and some RTTY or SSB on 160m-10m.
QSL cards should be sent via bureau or direct to their homecalls.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

OM Yuichiro,KH0/JM2RUV, announced to be active in CW and SSB on all bands from Feb 18-22. He wants to take part in the ARRL DX CW Contest.
QSL via bureau or direct to his homecall.

TG - GUATEMALA

David,TG7/N6HD, is working in CW and SSB on all bands from 160m-10m between Feb 15 and Mar 7. QSL cards should be sent via his homecall.

V3 - BELIZE

Will,AA4NC, is staying Placencia from Feb 16-23 and wants to become active as V31RR in CW, SSB and RTTY also on the WARC bands. He wants to take part in the ARRL DX CW Contest as well.
QSL via AI4U or LoTW but NOT via bureau.

V4 - ST CHRISTOPHER AND NEVIS, NA-104

Jon,V47JA (W5JON), and his XYL Cathy,V4/W5HAM, are going to spend their holidays in Calypso Bay (NA-104) between Feb 16 and Mar 30. Activities will take place in SSB on 80m-6m including the ARRL International DX SSB Contest (Mar 5/6) and the WPX SSB Contest (Mar 26/27).
All QSLs via W5JON.

V5 - NAMIBIA

Klaus,V5/DJ4SO, will be QRV again in CW and also RTTY/PSK31 on 160m-10m from a farm southeast of Windhoek between Feb 22 and Mar 23.
QSL via bureau or direct to his homecall (via e-mail request to klaus@dj4so.de). Another possibility to get a QSL is the LoTW.

V8 - BRUNEI, OC-088 / 9M8 - EAST MALAYSIA, OC-165

John,9M6XRO, and Steve,9M6DXX, will stay in Brunei (OC-088) from Feb 22 till Mar 2 signing V85/GD3OOK and V85/G4JVG or V85/9M6XRO and V85/9M8Z.
In between they will show up from Pulau Satang Besar (OC-165) from Feb 25-28 signing 9M6XRO/8 (CW) and 9M8Z/p (SSB). They will work with two stations including amplifiers, a Hexbeam and verticals on the beach
QSLs for all calls should be sent via bureau, direct or LoTW to M0URX.
QSLs can be requested via OQRS at http://www.m0urx.com/qsl-request-form

VK9/C - COCOS (KEELING) ISLANDS, OC-003

Phil,G3SWH, and Jim,G3RTE, are expected to show up as VK9C/G6AY from Cocos (Keeling) Islands (OC-003) between Feb 22 and Mar 5. They will work in "CW only" on 80m-10m with two stations.
QSL cards should be sent via bureau or direct to G3SWH.
On their website you can find more information and request bureau QSLs:
http://www.g3swh.org.uk/vk9c-g6ay.html

ZF - CAYMAN ISLANDS, NA-016

John,K6AM, is working as ZF2AM from the Cayman Islands (NA-016) between mid and end February. He also plans to join the ARRL DX CW Contest and the CQWW 160m SSB Contest (Feb 25-27). John prefers working on the WARC bands before and after the contests.
QSL via bureau, direct or LoTW via K6AM.

5X - UGANDA

Nick,G3RWF, will return to Fort Portal in Western Uganda signing 5X1NH from Feb 20 until Apr 14. Primarily Nick is working there but will spend time for his hobby during his spare time. Nick prefers CW but will work also in digital modes and some SSB on all bands except 160m.
QSL cards should be sent via bureau or LoTW to his homecall.

6W - SENEGAL

Dave,WJ2O/6W, will show up from Senegal only in CW on all HF bands from Feb 17-22. He also plans to take part in the ARRL DX CW Contest. Dave will focus on the WARC bands before and after the contest.
QSL via WJ2O. Logs will be available on: http://www.wj2o.com

9V - SINGAPORE

Marco,9V/DL4MN, is QRV in CW, SSB and RTTY until the end of February.
QSLs are preferred via bureau to his homecall.

ANTARCTICA

Mehdi,F5PFP, has left Ushuaia onboard a yacht on Feb 14 starting a six week trip which will bring him to several island groups, islands and territories. Stops have been planned on the Beagle Channel Islands, the South Shetland Islands, West Graham Land, Palmer Islands, Biscoe Islands, Adelaide Island, Marguerite Bay and on his way back also on the Melchior Islands. Mehdi will use the callsigns FT5YK/p, VP8DLM and CE9XX but still waits for a LU call.
Mehdi can be found in SSB on 40m mostly around 2200-0200 UTC and maybe also on 20m a little earlier. His equipment includes an IC-706, FT-897, an IC-2KL amplifier and quarterwave verticals for 20m and 40m.

CANARY ISLANDS, SPECIAL EVENT STATION

The special event station EG8ISS will be QRV from Feb 12 until Mar 11. The license has been issued after the first radio contact of a school class on the Canary Islands with the International Space Station (ISS). All QSOs will be confirmed automatically even direct if you are listed at QRZ.com. More information can be found at: http://www.isscontact.eu

SILENT KEYS: Following DXers passed away during the last weeks:
Fernand Leroy (F6BSF), Agostino Sereno (I1SEA), Dick Scarvaci (K9CAN), Alessandro Sarru (IS0MYN), Norma Mendel (KC5DDO), Scott Wayland (N1HXC) Matti Nummeli (VE3EEI, ex-OH2ZD) and John P. Burgio (W2JB).

DXCC: The QSL cards of 9X0SP (operation from Ruanda in 2010) are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 18/19: Russian WW PSK Contest
Feb 19/20: ARRL International DX Contest, CW

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-086, D4, Cape Verde, Windward Islands: A group of HAMs will be QRV as D44AC from Sao Vicente Island from Feb 16-22. They will sign D4C in the ARRL DX CW Contest. The QSL route for D44AC can be found at QRZ.com. QSLs for D4C via CT1ESV (bureau) or IZ4DPV (direct).

NA-002, VP5, Turks and Caicos Islands: Stan,VP5/AC8W, Jim,VP5/KB8TXZ, and Lee,VP5/N8LJ, are working from Providenciales Island from Feb 15-23. They will sign VQ5D in the upcoming ARRL DX CW Contest. QSLs for VQ5D via AC8W, all other QSLs via homecalls (bureau/direct).

OC-046, FO, Windward Islands: Ted,FO/K8AQM, will activate Moorea Island from Feb 20-25. Ted will work "holiday style" with 100 watts on 20m and 30m. QSL via homecall (bureau/direct/LotW).

SA-055, LU, Buenos Aires Province Group: Ezequiel,LU1EEZ/D and Mark,LU7CAW/D will show up from Martin Garcia Island from Feb 23-28. QSLs for LU1EEZ direct (see QRZ.com) and for LU7CAW via bureau.

Lighthouse activities (WLOTA/ARLHS/ILLW)

D4C	LH 1976	Sao Vicente	Feb 19/20
D44AC	LH 1976	Sao Vicente	Feb 16-22
FO/K8AQM	LH 0465	Moorea	Feb 20
HH4/AF4Z	LH 0343	Haiti	Feb 18-Mar 5
HH4/K4QD	LH 0343	Haiti	Feb 18-Mar 5
HS0ZJF/8	LH new?	Koh Yao Yai	Feb 10-Mar 22
J88DR	LH 0492	St. Vincent	Feb 16-Mar 14
VK5MAV/5	LH 0869	Kangaroo	Feb 15-21

Bandspots of the last 7 days

80m

S9DX	3.511	1930Z	AF-023, via DL1RTL (B)
T70DXC	3.775	1624Z	via IZ8IYX (B)

40m

FM4NB	7.135	0044Z	(d)

MJ/PB0P	7.193	0928Z	via PB0P
S9DX	7.063	0100Z	RTTY, via DL1RTL (B)
T70DXC	7.122	0914Z	via IZ8IYX (B)
7X4AN	7.006	2226Z	(d)

30m

EA6NB	10.109	0730Z	(B), (L)
EW4DW	10.122	1311Z	
HG200LST	10.103	1651Z	via HA5GY (B)
S9DX	10.137	0128Z	RTTY, via DL1RTL (B)
T70DXC	10.103	1648Z	via IZ8IYX (B)

20m

D44TBE	14.092	1501Z	RTTY, via IK5CRH
EA1LQ/p	14.285	1238Z	SOTA LU-015
EA2EA/p	14.061	1505Z	SOTA-EA2/SS-023, (B)
EA2NN/p	14.052	1513Z	SOTA BI-066
EV25D	14.086	1218Z	RTTY
J28AA	14.009	1609Z	via K2PF (B)
S9DX	14.080	1424Z	RTTY, via DL1RTL (B)
SV3IEG/1/p	14.290	1412Z	(B), SOTA AT-034
YI1RZ	14.290	1312Z	via IK2DUW (L), eQSL

17m

S9DX	18.120	0955Z	AF-023, via DL1RTL (B)
SV9/ON6WP	18.069	1237Z	(d), (L)
TJ9PF	18.104	1650Z	RTTY, via F5OGL (B)
TJ9PF	18.071	0848Z	via F5OGL (B)
V55DLH	18.110	1608Z	RTTY, via DK8ZZ (B)
V55DLH	18.150	0955Z	via DK8ZZ (B)

15m

S9DX	21.024	1244Z	AF-023, via DL1RTL (B)
S9DX	21.255	0945Z	via DL1RTL (B)
S9DX	21.114	1228Z	RTTY, via DL1RTL (B)
TJ9PF	21.024	0749Z	via F5OGL (B)
TJ9PF	21.270	1140Z	via F5OGL (B)
V55DLH	21.267	1413Z	via DK8ZZ (B)
5H3/IK2GZU	21.278	1103Z	via IK2GZU (B), (L)
5N5K	21.013	1555Z	via LZ1CL (B)
9J2BO	21.003	1546Z	via G3TEV

12m

V55DLH	24.975	1322Z	via DK8ZZ (B)

10m

S9DX	28.011	1047Z	via DL1RTL (B)

*	�ew QSL manager
(d)	�nly direct
(B)	�ureau ok
(L)	�oTW
(r)	�ureau QSL via e-mail request

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               Preview
               -------
DATE           CALL           DXNL

04Feb-24Feb    3B8/SP2FUD..   1713
18Feb-22Feb    3B9/SP2FUD..   1713
     -Mar      3D2HC          1710
     -Dec      3Y8XSA         1700
     -13Mar    4S7KKG         1706
     -25Oct    5B50J          1700
08Feb-08Mar    5H/IK2GZU      1713
20Feb-14Apr    5X1NH          1715 *
     -Apr/12   5Z4RH ?        1674

01Feb-31Mar    6W2SC/J5UAP    1712
05Feb-26Feb    6W/HA0NAR & J5 1713
05Feb-18Feb    8Q7AK          1713
     -Sep      9J2KK          1682
26Jan-Feb      9K50           1712
     -Apr      9M2MRS         1697
NOW            9M6/KM9D       1699
25Feb-28Feb    9M8XRO/8..     1715 *
SOON           9Q1EK          1669
     -Nov      9Q6CC          1699
     -Feb      9V1/DL4MN      1715 *

     -Aug      A92IO          1663
21Feb-27Feb    AO1AAW         1715 *
     -31Dec    BP100          1684
     -31Dec    BV100          1684
07Feb-17Feb    C6ABB          1713
15Feb-21Feb    C6AKQ..        1715 *
Feb            CJ1 & CK1      1713
     -01May    CN2PV          1714
     -31Dec    CW5RV          1711

     -May      D2AK           1675
     -17Mar    D2AM           1710
     -22Apr    D2QR           1675
     -Feb      D2SG           1692
16Feb-22Feb    D4C & D44AC    1715 *
     -31Aug    DL20Y2DM       1700
20Jan-08Mar    EA8/IK1PMR..   1712
13Feb-26Feb    EA8/LA5EAA     1714
12Feb-11Mar    EG8ISS         1715 *
     -Aug      FO8RZ          1636
20Feb-25Feb    FO/K8AQM       1715 *
     -Jul/12   FR8NE          1710
     -Mar      FT5YK/p..      1715 *

13Jan-12Apr    H44MS          1710
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     -31Dec    HB60LU         1711
23Feb-12Mar    HC1MD          1715 *
Feb            HE3OM          1714
01Jan-31Dec    HG200LST       1708
     -30Jun    HG2011A        1713
18Feb-05Mar    HH4/K4QD..     1715 *
26Jan-27Feb    HI0RCD         1712
06Feb-18Feb    HI/HB9OAU      1713
10Jan-07Mar    HK3JCL         1709
06Feb-17Feb    HP1/DL2BP..    1714
11Feb-20Feb    HS0ZJF/9       1711

01Jan-31Dec    IA7MM          1708
01Jan-31Dec    II1ITA..       1708
21Feb-27Feb    IO5ANT         1715 *
01Jan-31Mar    IO7DAI         1708
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
09Feb-10Mar    J37BO & J37RO  1714
09Feb-10Mar    J37RF          1714
05Feb-17Feb    J6/DF2SS..     1713
21Feb-28Mar    J73CCM..       1715 *
16Feb-14Mar    J88DR          1715 *
04Feb-18Feb    JW8HGA..       1713
20Feb-25Feb    JW8XRA..       1715 *

     -Jun/13   KH2/N2NL       1680
POSTPONED      KH5            1674/1705
09Feb-16Feb    KH0/G3ZEM      1713
18Feb-22Feb    KH0/JM2RUV     1715 *
     -31Dec    LA200D         1713
     -31Mar    LM11SKI        1713
23Feb-28Feb    LU1EEZ/D..     1715 *
NOW            LU1ZA (S.O.)   1695
     -20Feb    OA4/DL1NL      1713
     -Mar      OA/OE3NHW      1701
10Nov-24Feb    OR4TN          1700

     -Sep      P29CW          1713
01Jan-31Dec    PA30..         1708
     -Mar      PJ2/DF7DQ      1712
11Feb-16Feb    PJ2/EA1PP..    1713
27Jan-03Mar    PJ6/G4IUF      1712
23Feb-27Feb    PJ7&FS/VA3QSL  1715 *
Jan            PS150PLM       1708
15Feb-22Feb    PZ5P           1714

     -Dec      RI1ANC         1708
04Feb-17Feb    S9DX           1713
NOW            T30HC          1713
08Feb-22Feb    T30 (N7OU..)   1713
2010 -May      T6JC & T6TL    1695
15Feb-17Mar    TG7/N6ND       1715 *
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10Feb-20Feb	TJ9PF	1714	
14Feb-24Feb	TT8DX	1714	
12Feb-28Feb	TM8AAW	1714	

16Feb-23Feb	V31RR	1715	*
09Feb-01Mar	V31TF	1714	
-Feb	V31YN & V31GW	1710	
16Feb-30Mar	V47JA..	1715	*
12Feb-24Feb	V4/W1USN	1714	
22Feb-23Mar	V5/DJ4SO	1715	*
22Feb&02Mar	V85/GD3OOK..	1715	*
2010 -Mar/12	VK0KEV (Macq)	1700/1701	
15Feb-22Feb	W0S (KH0)	1714	
-03Mar	WA2USA/4	1714	
17Feb-22Feb	WJ2O/6W	1715	*

15Feb-21Feb	VK5MAV/5	1714	
22Feb-05Mar	VK9C/G6AY	1715	*
15Feb-23Feb	VP5/AC8W..	1715	*
26Jan-02Mar	VY0JA	1712	
NOW	XT2RJA	1712	
23Feb-08Mar	XU7AFU	1711	
-Sep	ZD9GI	1691	
-Feb	ZF2AM	1715	*
-31Dec	ZL50GH	1711	
01Jan-31Mar	ZL50VK	1708	
11Apr	ZS8M	1674/1711	

* �ew or updated
.. �nd other calls

QSL information

A71/JY5FX	via JY5FX
BG4WEN	via BA4EG (B)
DA0DD	via DG0DCL (B)
EM15U	via UT7UA (B)
EV25G	via EW8OG (B)
FR/F8APV	via F8APV
HA40KKC	via HA5MA (B), (L)
HP1XX	via DJ0LZ (d)
II7ITA	via IQ7DV (B)
IP1NAVY	via IZ1HKE
IR3WFF	via IW3ILM (B)
J37BO	via K4LTA (B)
J6/DF2SS	via DL8LR
J6/DL1VKE	via DL8LR
JW8AJA	via LA9VDA (B)
KH0/G3ZEM	via M0URX (B)
KH6/AA4V	via AA4V (B)
LM11SKI	via LA4O (B, only)
LP2F	via LU1FDU (L), (d)
LZ170MDS	via LZ bureau

MJ/PB0P	via	PB0P
OD5ET	via	EB7DX (d)
OK/DH7WW/p	via	DH7WW (B)
OP2A	via	ON5CD (B)
P29CW	via	VK2IR (d)
P49X	via	W0YK (L), (d)
PI35EDE	via	PI4EDE
PJ6/G4IUF	via	G4IUF (B)
PJ6/N4HH	via	N4NX (d)
PP5BB	via	PP5VB (d)
PR150PLM	via	PR7AYE (B)
PR5S	via	PR7JP (L)
PS150PLM	via	PS7AB (B)
PT2ZXR	via	DJ0XR (B)
PY2VA	via	I8LWL (B)
PY4ZUN	via	LX1NJ (B)
R20RCK	via	RW0UM
R3/DL5EBE	via	DL5EBE (B)
R4YWI	via	RK4YYY
R0CY		(d), eQSL
RG9A	via	R9XC (B)
RI1ANR	via	RK1PWA (B) or ZS1ANF
RO1B		(B) or RV1CC (d), (L)
RO2D	via	RK3FWI
RV0AMH	via	RU4WA
S520SLO	via	S57U (B), (L), eQSL
SC7IPA	via	SM7GUY (B)
SN19WOSP	via	SQ8JCB (B)
SN25KVZ	via	SP9KVZ
SN3B	via	SQ3JPV (B)
SN400JH	via	SP2KDS (B)
SN51CCB	via	SP7CCB (B), (L)
SN51DOS	via	SP7PSQ (B)
SN51EQB	via	SQ7EQB (B)
SQ0WOSP	via	SP7YLD (B)
ST2BSS	via	ST2M (d)
SV8/DL8MCA	via	DL8MCA (B)
SV8/LZ1SMX	via	LZ1SMX
SV9IOI		(d)
SV9/ON6WP	via	ON6WP only (L) or eQSL
T33/EA3NT	via	EA3NT (B)
T33/IZ2IPF	via	IZ2IPF (B)
T70A	via	I4ZQS (B)
T70DXC	via	IZ8IYX (B)
T77/PP5BB	via	PP5VB (d)
T88AQ	via	JH6WDG (B)
T88ME	via	7N1RTO (B)
TA4/DL6RO	via	DL6RO (B)
TA7/WK1S	via	JA1PBV (B)
TB2NEY		(d)
UN2011G	via	UN8GC (B)
UN6GAV/7	via	UN6GAV (B)
UN8GV	via	RD3AY (d)

UP2011AS via UN8GU (B)
UP2011AWG via UP7Z
UP2011BN via UN7QCC (B)
UP2011IH via UN2G
UP2011SJ via UN6QC (d)
UP2011SO via UN8GC (B)
V73/K3NT via K3NT
VE7/F5IDM via KH6 bureau
VK0KEV via JE1LET (d)
VK4SY/KP2 via EB7DX (d)
VK7FLI via VK7AN
VP8ORK via VE3XN (B), (L)
VP9/OH3JR via OH3JR (B)
YN3M via W0MM (B)
Z38/IZ4JMA via IZ4JMA
6W/HA0NAR via HA0NAR
9K50VO via 9K2VO (d)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: A25SL (W5SL), BU2AQ, CO8LY (EA7ADH, letter from Cuba),
D44AC, E4X (EA5RM), PJ2T (N9AG), PJ4X (W1MD),
PJ6A (N4NX), TI5N & V8AQM (W3HNK), V51AS,
1A0KM (IK0FTA, quick), 5W0JT & JT1JA (JT1CO)

8th ANTARCTIC ACTIVITY WEEK (AAW)

The 8th Antarctic Activity Week (AAW) will take place from Feb 21-27, 2011. Several special event stations will be activated and this is a good chance to collect WAP reference numbers for the Worldwide Antarctic Program (WAP).
For more information check the website: http://www.waponline.it
One special event station will be AO1AAW from Spain operated by Jose,EA1CUB, Juanjo,EA1WX, Javier,EC1KV, Daniel,EB1LA, Juan,EA1AUM, and Jose,EA1CS. They are QRV on all bands from 160m-10m handing out the reference number WAP-023.
QSL cards should be sent to EA1GHT, via bureau, direct or via LoTW.
Another special event station will be IO5ANT from Italy (WAP-210).
The station is situated in the "Museo Nazionale Dell Antartide" in Siena.
QSL cards should be sent to IW5EFX, via bureau, direct or via LoTW.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ6VM, DK8JB, DL1MDV, DL1SBF, DL2BQV, DL3IE, DL7VOA, DL8LR, DO3ME, F5NQL, F6AJA & Les Nouvelles DX, NG3K, SWL Bernd Riga and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl




From -4548807846309410505
X-Google-Thread: 11480d,2230e93af3698b17,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2230e93af3698b17,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2230e93af3698b17,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 16, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 16 Feb 2011 06:16:24 EST
Organization: American Radio Relay League
Lines: 537
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110216101306.EBBB42085B@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1297854984 2217 166.84.1.6 (16 Feb 2011 11:16:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 16 Feb 2011 11:16:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.58 $Date: 2011/02/01 18:26:52
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:936 rec.radio.amateur.misc:6125
rec.radio.info:2191

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          The ARRL Contest Update
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Published by the American Radio Relay League
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February 16, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

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- Where Do Our Frequencies Come From?
- The Crowd on Top Band
- 10 GHz Contest Writeup
- Will the Real G5RV Please Stand Up?
- Using HFTA
- Sailin' Cross the Sea Lanes

NEW HF OPERATORS - THINGS TO DO

The ARRL DX Contest <http://www.arrl.org/arrl-dx> - in which all the DX stations vie for contacts with US and Canadian stations - is a great opportunity for Little Pistol stations to fill their logbooks (as well as their QSL bureau envelopes and LOTW accounts) with DX QSOs from around the world. The contest has new categories for Low Power operation, too. This weekend features CW followed by Phone two weeks later!

BULLETINS

Sunspot 1158 is firing off all sorts of flares - the strongest in four years - and causing disruptions to the geomagnetic field as this issue is being readied for distribution (Tuesday morning). Depending on how active it remains over the next couple of days there may be significant impact to HF propagation for the ARRL DX CW Contest this weekend. Watch Spaceweather.com <http://spaceweather.com/> for the latest solar news!

BUSTED QSOS

None reported from last week's issue!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Feb 19-20

- ARRL International CW DX Contest
- Semi-Automatic Key Evening (Feb 16)
- Russian WW PSK Contest (Feb 18)
- Feld-Hell Annual WAS Sprint

- AM QSO Party
- FM Simplex Contest
- CQ WW 160 Meter SSB
- Pennsylvania FM Sprint

Feb 26-27

- REF Contest
- UBA Contest CW
- Mississippi QSO Party
- North American QSO Party--Digital
- North Carolina QSO Party
- CQC Winter QSO Party (Feb 28)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

CQ WPX Director, Randy K5ZD, continues innovating like that giant sunspot firing off solar flares. "I am pleased to announce a new tool <http://www.cqwpx.com/logcheck/> to help everyone format their logs correctly for the WPX Contest. The Cabrillo Log Check page will check the format of your Cabrillo log file for any mode of the CQ WPX Contest. Use this to check your log before submitting it to the robot." The new page by Tzetzo LZ2FQ supports CQ WPX RTTY, SSB, and CW in Cabrillo 2 or 3 formats.

More innovation in contest administration comes from the Russian DX Contest Committee as they tighten up the requirements for winning logs with new rules <http://www.rdxc.org/asp/pages/rulesg.asp>. Competitive logs will now be required to specify frequencies with a 1-kHz resolution and to be submitted within 36 hours. The intent is to crack down on post-contest log editing and during-the-contest spotting information poaching. (Thanks, Harry RA3AUU)

Ham radio was a key element of the February 2011 Scientific American article, "Citizen Satellites on CubeSats <http://Scientificamerican.com/feb2011/cubesats>". The story covers satellite standardization of design and internal structure and how it has enabled a CubeSat <http://www.cubesat.org/> "community", likened to a cottage industry of universities and organizations that can now launch their own satellite for less than $100,000.

So why does ham radio still have such a devoted following in the face of modern telecommunication wizardry? This article on the Wired web site <http://www.wired.com/epicenter/2011/02/ham-radio-tweets> by David Rowan offers some opinions. As the author says, "You can tweet all you like, but this is the way to communicate." (Thanks, Jim W4JTP and Brad W1NT)

An article reviewing CQ WW 160 Meter CW by the YE1C team <http://ye1c.wordpress.com/2011/02/08/review-of-cq-160-cw-2011/> may be of interest to those who want to know how the noise and static crashes affect Top Band operation in Indonesia. "For the first time ever in Indonesia, we installed nine RX antennas but due to poor propagation on

160 meters, the QSO totals are lower than in 2010." (Thanks, Jo YC0LOW)

Speaking of Top Band, reservations and tickets are now available for the 22nd Annual Dayton Top Band Dinner <http://topbanddinner.com/> to be held on Friday, May 20 at the Crowne Plaza in downtown Dayton, Ohio. (Thanks, Tim K3LR)

Since the Universe now seems to be more than 250 times bigger than observable <http://www.technologyreview.com/blog/arxiv/26333/>, hams everywhere know the answer - we need bigger antennas!

Bob N6TV made a good suggestion - the simplicity of Morse code might be a way to communicate with someone who is incapable of speaking due to a stroke or other injury. Does your family know about code readers and other means of engaging via CW? If you can wiggle your fingers, the message might be able to get through!

How much does it cost to mail something? You can find out by using the online USPS postage calculator <http://www.usps.com/tools/calculatepostage/>. It might take a while to lick enough stamps to mail that Collins 75A4 receiver, though.

We have a celebration coming up - Leo Meyerson, W0GFQ, turns 100 years old on February 24th. Leo was the founder of World Radio Labs in Council Bluff, Iowa, and his WRL Globe and Galaxy lines of radios put a lot of hams on the air from the 1950's through the 1970's. (Thanks, Phil K3UA)

Web Site of the Week - In the latest IARU e-letter <http://www.iaru.org/e-letter/>, ARRL ex-president Rod W6ROD presents an in-depth look at the International Telecommunications Union (ITU), the international regulatory body that oversees the radio spectrum. It makes for informative reading and W6ROD promises more articles about international licensing and allocations in future issues.

WORD TO THE WISE

"Temporary" adj. - used by a ham radio operator in obtaining permission to erect antennas and meaning "until I die".

==> SIGHTS AND SOUNDS

It was a little crowded in the UK early on Sunday morning during the CQ WW 160 Meter contest as this visual display from Ian G3NRW's SDR <http://homepage.ntlworld.com/wadei/110130_top_band.jpg> attests.

The Minnesota QSO Party proved to be a great training ground for Sarah W0MSW using her school's club call sign <http://www.youtube.com/watch?v=L7rBtYQjWT8> under the watchful video camera of her dad, Scott K0MD. Sarah's two sisters are also licensed and the younger brother getting into the act in the background will soon be clamoring for rig time, as well. State QSO parties are great introductions to radiosport!

Dan K1TO recalls climbing a 600-foot tower in Vienna, Austria during his European trip to WRTC-2000 from which he could see HA, OE, OK, OM, and 4U1VIC. Where else could you see a similar sight? The Wikipedia pages on country borders <http://en.wikipedia.org/wiki/List_of_sets_of_four_countries_that_border_one_another> give some clues. Surprisingly, there are no "Four Corners <http://en.wikipedia.org/wiki/Quadripoint>" in the world of international borders.

Not exactly radio, but definitely one of the better homebuilt accomplishments <http://www.wimp.com/kineticsculpture/> you will ever see. (Thanks, Kirk K4RO)

==> RESULTS AND RECORDS

Don't forget the new categories in the ARRL DX Contest <http://www.arrl.org/arrl-dx> - Multioperator, Single Transmitter and Single-Operator, Assisted now have High and Low Power divisions. Delivered by contest writeup author Bruce W9FZ, results for the 2010 ARRL 10 GHz and Up Cumulative contest are now online <http://www.arrl.org/contest-results-articles>. Watch for K9LA's writeup for the 2010 IARU HF Championship contest before long. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

AA5B and KK6MC are sponsoring a major award for the top multioperator entry in the Spring QRP-ARCI QSO Party <http://qrparci.org>. "The multioperator category is a great one in many ways and it is a shame that many QRP contests do not offer this option and that more QRP operators do not pursue this category when available in a contest. By offering a major award to the winners of the multioperator category, we are hoping to encourage more participation in the multioperator category, and perhaps to encourage more contest organizers to include a multioperator category." (Thanks, James KK6MC)

OPERATING TIP

Pre-de-caffeinate yourself during the week before a major contest so that when you really need that coffee kick late in the game you aren't fighting your normal tolerance. Soak up the sleep now and save the stimulation for after you've exhausted your regular resources.

==> TECHNICAL TOPICS AND INFORMATION

The term "G5RV antenna" is applied to lots of antennas that would be hard for G5RV to recognize as his creation. If you want "the original Greek", G5RV's original article <http://www.k6mhe.com/n7ws/G5RV.PDF> from 1958 is available online. (Thanks, Bill K4CIA)

Glenn KD0Q is a big fan of the Safety LifeLine <http://www.anwireless.com/lifeline.html> for climbing his AN Wireless free-standing tower. "The sleeve that attaches to the cable also attaches directly to the front of my harness - I use no lanyard. The sleeve slides right along the cable with me as I climb. It really reduces the time it takes to climb the tower compared to hooking and unhooking two lanyards. I feel much safer as the hooking and unhooking is eliminated and there is little slack to take up if something happens."

If you want a reliable, rugged footswitch, follow the lead of the tattoo artist whose customers would not care at all for incomplete body art. Ron WW8RR - who is not a tattoo artist - recommends the Linemaster Gem switches <http://www.linemaster.com/Industrial/Footswitch.aspx?catNo=GemVandGemVK>. "These are round, heavy duty, weighted, non-skid, virtually indestructible foot switches. Since they are round it doesn't matter which angle your foot hits the switch, it activates. The internal design does not use any micro switch, but instead has three compression springs, heavy brass rings, and steel plate. It is as robust as it gets. There is really nothing in the design to wear out or fatigue."

Homebuilders and repair techs are finding that PCB-mounted pots and controls are more likely to have 6-mm diameter shafts that won't securely hold a knob designed for a 0.25-inch shaft. Ken WA4MNT shows how to add a plastic sleeve over the shaft <http://www.qrpbuilder.com/downloads/6mm_sleeve.pdf> to solve the problem. Use the next smaller size from 3/16" and slit it to fit - don't heat it up. Graham VE3GTC notes that some brass shim of 0.005-006" thickness will also do the job.

The CalculatorEdge <http://www.calculatoredge.com/> is another great web page with tons of engineering calculators for just about any kind of technical problem. (Thanks, Russ KD0EIA)

KL7RA asked if the Data Shark coax trimming tool mentioned in the previous issue might nick the inner conductor of RG-213, so I asked N4ZR about it. "I made the original statement based on the diameters of the outer jackets, but wondered about the inner conductor myself, so I tried it. To my pleased surprise, even with no skill involved, it did not touch the inner conductor. In the event of slight variations in RG-213, perhaps a caution would be in order - you'll hear the blade cut the braid, then silence while it goes through the dielectric. If you don't hear it at the end, then it hasn't hit the inner conductor. If it has, back out, try again, and stop a little short of the point where it starts to sound off. Not much skill required."

When using steel conduit for running coax cables, Roger K8RI points out, "Carefully de-burr the ends of the conduit as a tiny burr can peel the jacket right off a piece of coax. Leave no rough edges that can contact the coax." Ends of conduit need to be fully seated into couplers and fittings, too. "If not fully seated [the edge] will form a squared-off edge of 1/4 to nearly 3/8"" on which cables can catch. If need be, bevel the inside of the male end to a 60-degree angle so there is no lip." Roger also recommends the use of two 45-degree "sweeps" to make a 90-degree turn as they put a lot less stress on the cable when pulling it through. And use lots of inexpensive wire soap, too!

For someone with a few years of antenna work ahead of them and an interest in welding, check out your local school system's nighttime adult education classes. (Thanks, Gene W2LU)

Pat KC0ZIW recommends an outstanding tool for finding the correct beam heading and distance <http://www.njdxa.org/dx-tools/beam-headings.php> for DX countries that's also a good prefix reference. Just follow the instructions on the web page.

Technical Web Site of the Week - For information on how to use HFTA by Dean N6BV and what it can do for your station take a look at the Yankee Clipper Contest Club's website <http://www.yccc.org/Articles/index.htm> for presentations by Dean. You can also find webinars on HFTA and other resources on the Potomac Valley Radio Club <http://www.pvrc.org/> and Northern California Contest Club <http://nccc.cc/> websites as well. (Thanks, Jim K7WA)

==> CONVERSATION

Sailin' Cross the Sea Lanes

The VP8ORK team has returned to continental land, having successfully crossed the rough seas of the Drake Passage after 60,000+ QSOs from the South Orkneys. With the team including many call signs very familiar in the world of radiosport, I thought a song might be appropriate with a nod to Rich KL7RA for providing the initial seed of inspiration. Thanks for the strong work, fellows!

73, Ward N0AX

Sailin' Cross the Sea Lanes
Pirated from Peter, Paul, and Mary's "Leavin' On a Jet Plane"
by Captain Beldarrrgh

My Pelican's packed, I'm ready to go
Standing here on this foreign shore
I think that must be salt spray in my eyes

But the dawn is breakin', it's early morn
The Braveheart's waitin', they're blowin' the horn
Already I'm so seasick I could die

So work me and spot for me
Tell me that you'll tune for me
Call me with your final tubes aglow
'Cause I'm sailin' cross the sea lanes
I'm all too sure that I'll get wet again
Oh, man, I love radio

There's so many times I've worn you down
With small antennas near the ground

I'll tell you now, they can't hear a thing

Every place I go, I listen for you
Every Q I make, I hope it's you
When I come back the logbooks I will bring

So work me and spot for me
Tell me that you'll tune for me
Call me with your final tubes aglow
'Cause I'm sailin' cross the sea lanes
I'm all too sure that I'll get wet again
Oh, man, I love radio

Now the time has come to leave, to
Don my patch and find a close loo
Hoist the anchor, we'll be under way

Dream of dinner talks to come
Entertaining everyone
Until the time when I'll no longer say...

So work me and spot for me
Tell me that you'll tune for me
Call me with your final tubes aglow
'Cause I'm sailin' cross the sea lanes
I'm all too sure that I'll get wet again
Oh, man, I love radio
I really must love radio
I really, really, really love radio...

==> CONTESTS

16 February through 1 March

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Semi-Automatic Key Evening--CW, from Feb 16, 1900Z to Feb 16, 2030Z. Bands (MHz): 3.5. Exchange: RST, serial, first year of bug use. Logs due: Mar 15. Rules <http://www.agcw.org/>

Russian WW PSK Contest--Digital, from Feb 18, 2100Z to Feb 19, 2100Z. Bands (MHz): 1.8-28. Exchange: RST and oblast code or serial. Logs due: 15 days. Rules <http://www.qrz.ru/contest/detail/384.html>

ARRL Int'l CW DX Contest--CW, from Feb 19, 0000Z to Feb 20, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, state/province or power. Logs due: Mar 21. Rules <http://www.arrl.org/contests/soapbox>

Feld-Hell Annual WAS Sprint--Digital, from Feb 19, 2000Z to Feb 19, 2200Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Rules <http://www.feldhellclub.org/>

AM QSO Party--Phone, from Feb 19, 2300Z to Feb 20, 2300Z. Bands (MHz): 3.5-14. Exchange: RS, name, and S/P/C. Logs due: 4 weeks. Rules <http://www.antiquewireless.org/>

CQ WW 160 Meter SSB--Phone, from Feb 25, 2200Z to Feb 27, 2200Z. Bands (MHz): 1.8. Exchange: RST and state/province or CQ zone. Logs due: Mar 31. Rules <http://www.cq160.com/>

REF Contest--Phone,CW, from Feb 26, 0600Z to Feb 27, 1800Z. Bands (MHz): 3.5-28. Exchange: RS and French dept or serial. Logs due: 30 days. Rules <http://www.ref-union.org/concours>

UBA Contest--CW, from Feb 26, 1300Z to Feb 27, 1300Z. Bands (MHz): 3.5-28. Exchange: RS, serial, and ON province. Logs due: 2 weeks. Rules <http://www.uba.be/en/hf/contest-rules>

Mississippi QSO Party--Phone,CW, from Feb 26, 1500Z to Feb 27, 0300Z. Bands (MHz): 3.5-28, 50-432, Frequencies: CW 3.545,7.045,14.045,21.045, 28.045;Phone 3.857-862-867,7.238,14.275,21.375,28.375;VHF 50.13,144.22,146.55,446. Exchange: RS(T) and MS county or S/P/C. Logs due: Mar 31. Rules <http://www.arrlmiss.org/>

North American QSO Party--Digital, from Feb 26, 1800Z to Feb 27, 0600Z. Bands (MHz): 3.5-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/>

North Carolina QSO Party--Phone,CW, from Feb 27, 1700Z to Feb 28, 0300Z. Bands (MHz): 3.5-28. Frequencies: CW 3.54,3.74,7.04,7.14,14.04,21.04,21.14,28.04,28.14, Phone 3.86,7.26,14.26,21.36,28.36. Exchange: RS(T) and NC county or S/P/C. Logs due: Apr 1. Rules <http://www.w4nc.com/>

CQC Winter QSO Party--Phone,CW, from Feb 28, 0100Z to Feb 28, 0259Z. Bands (MHz): 3.5-14. Frequencies: 3.560, 7.040, 14.060. Exchange: RS(T), S/P/C, name, CQC nr or power. Logs due: 30 days. Rules <http://www.cqc.org/>

YL CW Party--CW, from Mar 1, 1900Z to Mar 1, 2100Z. Bands (MHz): 3.5. Exchange: RST, serial, if YL "YL," name. Logs due: Mar 31. Rules <http://www.agcw.org/>

VHF+ CONTESTS

FM Simplex Contest--Phone, from Feb 20, 1900Z to Feb 20, 2130Z. Bands (MHz): 50-440. Exchange: Call sign and grid square. Logs due: Mar 20. Rules <http://www.w9rh.org/>

Pennsylvania FM Sprint--Phone, from Feb 26, 7 PM to Feb 26, 11 PM.

Bands (MHz): 50-440. Exchange: Call sign, serial, and 5-digit Zip code.
Logs due: Mar 18. Rules <http://www.harcnet.org/>

Mississippi QSO Party--Phone,CW, from Feb 26, 1500Z to Feb 27, 0300Z.
Bands (MHz): 3.5-28, 50-432, Frequencies: CW 3.545,7.045,14.045,21.045,
28.045;Phone 3.857-862-867,7.238,14.275,21.375,28.375;VHF
50.13,144.22,146.55,446. Exchange: RS(T) and MS county or S/P/C. Logs
due: Mar 31. Rules <http://www.arrlmiss.org/>

==> LOG DUE DATES

16 February through 1 March

February 18 - SKCC Weekend Sprint
<http://www.skccgroup.com/sprint/wes/>

February 19 - Asia-Pacific Spring Sprint, CW
<http://jsfc.org/apsprint/aprule.txt>

February 19 - WAB 1.8 MHz Phone
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>

February 19 - North American Sprint, SSB
<http://www.ncjweb.com/sprintrules.php>

February 20 - SARL Field Day Contest
<http://www.sarl.org.za/public/contests/SARL_2011_Contest%20Manual_issue_9.pdf>

February 21 - 10-10 Int. Winter Contest, SSB
<http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

February 23 - ARRL January VHF Sweepstakes
<http://www.arrl.org/january-vhf-sweepstakes>

February 28 - CQ 160-Meter Contest, CW
<http://cq-amateur-radio.com/cq_contests/cq_ww_160_meter_contest/
cq_ww_160_meter_contest_rules/2011_cq_ww_160_meter_contest_rules.pdf>

February 28 - SPAR Winter Field Day
<http://www.spar-hams.org/contests/winterfd/index.php?pg=2>

February 28 - Hunting Lions in the Air Contest
<http://lionshuntingintheair.lionwap.org/>

February 28 - AGCW Straight Key Party
<http://www.agcw.org/en/?Contests:Straight_Key_Party>

February 28 - RSGB 1st 1.8 MHz Contest
<http://www.rsgbcc.org/hf/rules/2011/r1st-160m-2011.shtml>

March 1 - BARTG RTTY Sprint
<http://www.bartg.org.uk/documents/Contests/Sprint/
BARTG%20Sprint%20Contest%20rules%202011.pdf>

March 1 - AWA Linc Cundall Memorial CW Contest
<http://www.antiquewireless.org/pdf/AWA_2011_Linc_Schedule_Rev2.pdf>

March 1 - REF Contest, CW
<http://concours.ref-union.org/reglements/actuels/reg_cdfhfdx.pdf>

March 1 - CQ WW RTTY WPX Contest <http://www.cqwpxrtty.com/rules.htm>

==> ARRL INFORMATION

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ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at

http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -3898256300592210292
X-Google-Thread: a4a23d5f63,b5415ce7f8eb6c44,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news.glorb.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-02-18
Followup-To: rec.radio.amateur.dx
Date: Fri, 18 Feb 2011 04:07:44 EST
Organization: Make More Miles on VHF
Lines: 361
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201102180857.p1I8vNc4024582@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1298020064 6680 166.84.1.6 (18 Feb 2011 09:07:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 Feb 2011 09:07:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:891 rec.radio.amateur.misc:5874
rec.radio.info:2117

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-02-18
We attempt to distribute our Newsletter one or two times per week.

For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** NEW TEAM MEMBER at MMMonVHF **

We are happy to announce that we did find an experienced VHF
HAM in Lins, PA3CMC, who will start in february 2011 to join
the VHF-DX-Portal MMMonVHf and specially in the sections EME
and NEWS, parallel to Guido, DL8EBW. We are still open for
other proposals and looking for someone who is able to help
Ansgar, DG2KBC in programing and web design...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** VK9NA Log and QSL Status **

The complete log for the January VK9NA 2m EME operation has now
been uploaded to the expedition's website. Stations are listed in
the order worked. The log includes information about QSLs received,
and in due course will show when QSLs are dispatched:
http://vk9na.com/emeqsls.html
SOURCE: tnx to Guy, VK2KU via MoonNet

** AURORA and SUN Activity **

IMPACT! A CME hit Earth's magnetic field at approximately 0100 UT
on Feb. 18th (8:00 pm EST on Feb. 17th). The impact was not as
strong as expected considering the cloud's X-class origin.
Nevertheless, geomagnetic storms are possible in the hours ahead!
SOURCE: www.SpaceWeather.com

! FINALLY ! The sun is active for us VHF people again!
BE PREPARED! Keep an eye at the VHF bands and if you have any
AURORA Observation, please do spot it via www.mmmonvhf.de/au.php
DO NOT FORGET TO SPOT THE QTF (direction) of your antennas...!

More about AURORA Propagation please follow our infos at:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=15
The VHF-DX-Portal will start to document the AURORA Openings
as you well know it from 144 MHz TROPO and 144 MHz ES Openings!
SOURCE: Peter, PA3BIY, on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: HS0 ; Square: OK16 ; Start: 2011-02-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638
MMMonVHF-DX-Blog: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL

LATEST NEWS from Karsten:
16/02 23:54 - [2] : Yesterday was another successful day with
another 20 QSO`s - 17/02 23:59 - [2] : After 2 successful days
i took a break and will come back next night! Perhaps manage
first HS-HS with Joe, HS2JFW?? Worked on 17. Feb: W7GJ N9LR F1AFJ
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** DXCC: C56 ; Square: IK13 ; Start: 2011-02-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3654

LATEST EME NEWS and NEWSFLASH from the C56-Team, dated 2011-02-18:
EME: All goes very well, we are over 300 inits. This DXpedition is
already second best in history (QSO rate EME DXpedition). We are
over our own record set in Kenya (5Z4EME 2009) where we made 283 QSO
We are on our way to attack (our own) world record (340 inits from
3B8EME Mauritius 2010). It is getting difficult because we have
worked them almost all, but we do not give up hoping for a new
record. We did work 315 inits so far. Dgrd is very low. Promising
for this weekend when we also will do so efforts on 70cm EME. We
have a single yagi with no LNA. Last year we worked 7 inits in 90
minutes. We now will take some more time. Our goal is ten inits.
Maybe a little to high, but this is what we focus on!
Our log is online on http://www.emelogger.com/gambia and we daily
update photos or YouTube movies. See you tomorrow on our moonrise
on 144.117 MHz. C56EME always first. 73 from C56EME
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF
Tips how to QSO with them: www.mmmonvhf.de/latest.php?id=3654

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** VE1JF FN74cq QRV 6M EME for my moonsets--hope for company **

After solving several issues, I believe I am now QRV for EME during my coming moonsets. This morning, I got up and found not a soul responding on the ON4KST 50/70 EME site. Hoping some folks will be interested in QSOing an initial, I�ll try again:
�18 Feb starting around 0904 by prearrangement or 0950-1110
�19 Feb starting around 0931 by prearrangement or 1018-1138
�20 Feb starting around 0953 by prearrangement or 1043-1205
The difference in the prearrangement vs. later start is that the later starts are when my moon is below 12o, when I seem to get the best echoes. The earlier times are 20o and I include them because the difference might be important to some potential QSOs.
Skeds would be welcome, but if you happen to be on during those times you can see if I�m checked into ON4KST. At some point, I will also be open to some moonrises, but won�t have the saltwater working for me. With the wx here, the rotator is periodically freezing in place or jamming at irrelevant azimuths, and I don�t want to play much with it until I have made some good progress with the moonsets. SOURCE: Jim, VE1JF via Magic Band EME

** EG8, CANARY ISLANDS (Special Event) **

Look for special event station EG8ISS to be on the air between February 12th and March 11th, from Las Palmas, Gran Canaria (AF-004, DIE S-005, WLOTA L 0969). Activity is to celebrate/ publicize the first ARISS (International Space Station) contact with one of the "Institute for Technological Development and Innovation in Communications" (IDeTIC) facilities on campus. The special event station will be on the HF bands, 40-10 meters, using CW, SSB, RTTY, PSK31 and SSTV. Also, activities are planned for VHF (2m FM local and R7 repeater) and the satellites (AO-27, SO-50, AO-51 and VO-52). There is a special QSL card designed for this event that will be automatically mailed to your QRZ.com address. Please, keep in mind that they aren't highly skilled radio operators, so be patient if there are any pileups. More info is

available on the QRZ.com under EG8ISS. A Twitter page is also available at: http://twitter.com/eg8iss
SOURCE: Ohio/Penn DX Bulletin #998

** PJ2, CURACAO, HF and 50 MHz Acivity **

Operators Hawa/DK9KX, Dieter/DJ9ON and Jan/DJ8NK will operate from Curacao (SA-099, WLOTA LH-0942) between June 26th and July 7th. They will have a strongly emphasis on 6 meters, but the HF bands will also be used on CW, SSB and RTTY. Callsign and further info will be published soon. SOURCE: Ohio/Penn DX Bulletin #998

** IOTA JI6 Activity **

TAKE JI3DST plans to visit to Kuchino-shima Is., Tokara Archipelago (AS-049) between 0600 Mar.11 and 0000UTC, Mar 20,2011. He is active as JI3DST/JI6 through 160 to 6m SSB,CW,FM,RTTY and PSK31. This time he will have two installation locations on either side of voclanic edge. Loc.A is installed for NA,SA,JA,other areas on 40-6m, every 23-0300 and 04-0600UTC. Loc.B,for EU,AF,JA,other areas on 160-6m ,every 08-2200UTC. QSL to JI3DST/JI6 via the BURO to JI3DST(QRZ.com)
e-mail to JI3DST(AT)jarl.com
SOURCE: TAKA 73,DE JR3TVH via Frank, DL8YHR to MMMonVHF

** PJ7, SINT MAARTEN HF and 50 MHz Acivity **

The PJ7X team is pleased to announce that they will be operating from Sint Maarten (NA-105), one of the newest entities on the DXCC list, for 12 days in October and November 2011. The international team consists of the following experienced operators with 187 years of amateur radio involvement among them: Jan Harders, DJ8NK
Kan Mizoguchi, JA1BK Paul Granger, F6EXV Rich Gelber, K2WR
They will arrive in St. Maarten on October 26th, and depart on November 9th. This time span includes the CQWW DX SSB Contest (October 29-30th), which they will enter in the Multi-2 category. Their intention is to keep 2 stations on the air for 24 hours a day to the extent possible. During peak periods, they may be able to run a third station. Emphasis will be on CW and SSB, but they will also operate RTTY as much as possible. The operation will include all bands from 80-10 meters, including the 30/17/12 meter bands, but not including 60 meters. Also, they will not be operating on 160 meters due to space limitations at their operating location,

nor on 6 meters. The primary callsign used will be PJ7X. Other callsigns will be PJ7NK and PJ7J. The PJ7J callsign will be reserved for use on 75 and 80 meters, and a principal goal of this operation will be to make as many QSOs as possible with Europe and Japan on this band. QSL information is: PJ7X via F6EXV, PJ7NK via DJ8NK, PJ7J via JA1BK Internet log checking, updated daily, is planned. All logs will be uploaded to "Logbook of the World" a few months after completion of the operation. Website is coming soon! They hope to fill in lots of band/modes slots for those who need them and even provide an all-time new one for some.
SOURCE: Ohio/Penn DX Bulletin #998

** RADIO EXPEDITION SIERRA LEONE 2011 (IK38JK) **

A hospital ship - helping the poorest - radio amateur volunteers - supporting a Mercy Ships project
In close cooperation between the DAGOE Foundation, Mercy Ships, 4 Dutch and 1 Liberian radio amateur will run a Radio DXpedition from Sierra Leone. We will be on-site in Freetown between March 15th and April 4th using the amateur radio callsign 9L5MS.
They will only have 500w and a 5 element Tonna antenna for 6m, but are planning to be active calling CQ during their moonsets at the beginning of their trip. The positive thing is that they are going arrive there during period of the best EME cndx for March. More information will be made available as the DXpedition approaches.
SOURCE: Lance, W7GJ via Magic Band EME

** SV9, Crete qrv on HF and 50 MHz **

Willi, DJ7RJ, will once again be active as SV9/DJ7RJ from the island of Crete (IOTA EU-015, GIOTA KRS-005, MIA MGC-005, WLOTA 1400, Grid Loc. KM25) between 24th of February and 15th of March 2011. QRV on 160-6 metres, using CW and SSB. He prefers the lower bands. QSL via home call, bureau or direct.
SOURCE: [OPDX Bulletin] via ICPO Bulletin (18-25 February 2011)

** New DXCC entity? South Sudan **

As stated earlier there was a referendum held in Sudan to find out whether the south of the country should become an own country. With an overwhelming majority of more than 99 % the population voted for the separation of the south. South Sudan was an own DXCC counter before and may find its way onto the DXCC Entity List again soon. More information about the referendum can be found online at: http://www.bbc.co.uk/news/world-africa-12201063 - SOURCE: DXNL 1714

>From the WebPage:
Welcome to SOUTHERN SUDAN 2011 DXpedition web site (http://www.dxfriends.com/SouthernSudan2011/index.php) where we will give you more information about our DXpedition.
The Intrepid-DX Group and the DX Friends have combined efforts to planning a multi-national DXpedition to Southern Sudan to celebrate the birth of a new country. it will take place over twenty days in july, 2011. The Intrepid-DX Group is the group which brought you the 2010 YI9PSE, IRAQ DXpedition. The DX Friends have brought you the 2006 S01R DXpedition to Western Sahara, the 2008 DXpedition to Rwanda as 9X0R, the 2009 DXpedition to Western Sahara as S04R, the 2010 DXpedition to Palestine as E4X and the 2010 DXpedition to San Marino as T70A. It is hoped that the callsign ST0?DX will be issued this next week following our meeting with the Government of Southern Sudan Mission in America. As with previous DXpeditions, this will be a major effort, with target of more than 150,000 QSOs. SOURCE: http://www.dxfriends.com/SouthernSudan2011/index.php & DXNL

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From 2925650523886596304
X-Google-Thread: 107ada,df5b4143aa41bf46,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,df5b4143aa41bf46,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,df5b4143aa41bf46,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #999
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 Feb 2011 17:42:44 EST
Organization: Ohio/Penn DX Bulletin
Lines: 474
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <203052.30684.qm@smtp102.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1298241764 20694 166.84.1.6 (20 Feb 2011 22:42:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 20 Feb 2011 22:42:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 244536.62105.bm@omp1047.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: dRvzGJ0VM1kraGbyLQnW6kRW5LhEoNnYo3gJnsg1q9mkIJT
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5881 rec.radio.amateur.dx:892
rec.radio.info:2126
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SB DX @ WW < KB8NW $OPDX.999
Ohio/Penn DX Bulletin No. 999

The Ohio/Penn DX PacketCluster
DX Bulletin No. 999
BID: $OPDX.999
February 21, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, W3HNK, N4AA & QRZ DX, KH6BZF, N6PSE, K8GI, K8YSE, W8GEX (60m News), AT International, CX3AN, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, EA1EJ, F5NQL, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, IK7JWY, JR3TVH, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site,

VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VU2GMN for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th/February, through Sunday, 20th/February there were 210 countries active. Countries available: 3A, 3B8, 3B9, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VP2E, VP2M, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

8P, BARBADOS. Yuri, VE3DZ, will continue to be active as 8P9AA until February 22nd. Activity will be on all HF bands using CW, SSB and RTTY. He was active this past weekend during the ARRL DX CW Contest using the callsign 8P3A. QSL both callsigns via his home callsign.

8th AAW. Just a reminder that the 8th "Antarctic Activity Week" (AAW) takes place this week from February 21-27th. Look for several special event stations (some with the AAW suffix) to be active. Many will have WAP reference numbers which are good for the Worldwide Antarctic Program (WAP). For more details and a list of stations to be active, visit the Web site at: http://www.waponline.it

BV100, TAIWAN. Members of the Republic of China (Taiwan) Centenary Foundation will be activating special event station BV100 during the CQ WW WPX SSB Contest (March 26-27th) from Shaio-Liu-Chiu Island (BV9, AS-155) as a Multi-? entry. This special event is to celebrate the 100th anniversary of the Republic of China (Taiwan). Look for it to be active throughout the year until the end of the year. Operations will be on all bands and modes. Complete details on a operating schedule and how to earn a BV100 award is available at: http://www.bv100.tw/EN
QSL via BV2KI at: Bruce Yih, P.O.Box 84-609 Taipei, Taiwan 100
ADDED NOTE: Operators mentioned for the CQ WW WPX SSB Contest are BM2AAV, BU2AT, BV2DD, BV2KI, BV2KS, BV2NT, BX2AB and BX9AAA.

CN, MOROCCO. Members of the UA2 Contest Club will be active as CN2FF during the CQ 160-Meter SSB Contest (February 27-28th) as Multi-Op entry. The operators mentioned are Dmitry/RN2FA (CN2FA), Andy/UA2FB (CN2FB) and Vladimir/UA2FF (CN2FF). Look for some activity before the contest by the operators. QSL CN2FF via DK4VW (direct) or via the UA2 QSL Bureau (http://qrz.ru/qsl/, English version for 2F's address is also there).

DK4VW's address is: Ulrich Mueller, Kreutzacker 13, D-35041 Marburg,
Germany.

D4, CAPE VERDE. Massimo, IZ4DPV, will be active as D4C from Vicente Island (AF-086) during the CQ 160m SSB Contest (February 25-27th) as a Single-Op entry. QSL only direct via IZ4DPV or by the Bureau to CT1ESV.

DA2, GERMANY (Special Event). Martin, IK2RMZ/DL1GBZ , will be in Germany during the last week in February, and is expected to use the special callsign DA2MORSE which is assigned to the FMC (Friends of Samuel Morse Club). He is a FMC member (#853). Martin states that he should be on air on 80m during the evening hours. This special callsign is expected to be activated by several different operators from several different locations throughout 2011. Operators and locations mentioned are:

Heinz/DF4BV - B�lkau near Cuxhaven (Grid Loc. JO43sl)
Dan/DL5SE - Stadum near Flensburg (Grid Loc. JO44mr)
Jo/DJ4EY - Warstein (Grid Loc. JO41ek)
Martin/DL1GBZ (aka IK2RMZ) - near Munich (Grid Loc. JO48dt)

All QSOs will be upload to LoTW, eQSL and Clublog and a paper card will be sent after the activity. Your card is not needed, so do not fill out the OQRS-sheet please. If you need a paper QSL besides LoTW, make an OQRS, but if you do not need a paper QSL, PLEASE tell this in the "Remarks" field to minimize their budget. Logsearch and OQRS is at:
http://www.clublog.org/l.php?log�2MORSE

ED1, SPAIN. A Spanish group from Ponferrada-Leon (Northwest Spain), in the Province of Leon, will use the special callsign ED1L during the CQWW 160M SSB Contest (February 25-27th). QSL via EA1EJ. This group has participated in the past as AO1L during the past two years.

ED9, CEUTA AND MELILLA. A group of Spanish operators will be active as ED9NA during the CQ 160m SSB Contest (February 25-27th). QSL via EA9GW (QRZ.com). Operators mentioned are: Jose/EA9CD, Manuel/EA9BW, Jose/EA9PY, Mariano/EA9LS, Pablo/EA9AZ, Enrique/EA9GW and Pedro/EA9PD.

EL, LIBERIA. The next DXpedition by the I2YSB team will take place from Liberia between March 31st and April 13th. The callsign will be announced at a later date. The team will consists of Silvano/I2YSB, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT. The pilot station will be Art/IK7JWY. The group plans to use 3 stations for the HF bands and one other for the 50 MHz band (w/beacon and cubical quad antenna). Activity will be on 80-6 meters using CW, SSB and RTTY. An online log will be provided by IH9GPI. QSL via I2YSB. The official Web site is at:
http://www.i2ysb.com
Official forum (for any comment, suggestion or to contact the pilot) is available at: http://www.hamradioweb.org/forums

GJ, JERSEY. Russell, G5XW, will be active as GJ5XW from the Isle of Jersey (EU-013, WLOTA 0818) between March 24-38th. Activity will be on the HF bands but will also include the CQWW WPX SSB Contest (March 26-27th). QSL via G5XW, direct only (QRZ.com).

IOTA NEWS..............................

AF-093. Laci, HA0NAR, now active as J5NAR, hopes to activate Guinea-Bissau's Coastal Region Group beginning Monday, February 21st. Watch the IOTA frequencies. Length of stay is not known. QSL via his home callsign (see QRZ.com for details).

AS-049. Take, JI3DST, will be active as JI3DST/JI6 from Kuchino-shima, Tokara Archipelago (Kagoshima-Pref; located in JA6 area; takes 20 hours by ship to reach), between March 11-20th. Operations will be on 160-6 meters using CW, SSB, FM, RTTY and PSK31. QSL JI3DST/JI6 via JI3DST by the Bureau. PLEASE NOTE: His activity will be from two different locations on either side of a volcanic edge to benefit different regions:

QTH 1 - For NA, SA, JA and other areas on 40-6m, between 2300-0300z and 0400-0600z.
QTH 2 - For EU, AF, JA and other areas on 160-6m between 0800-2200z.

EU-001. Members of the "DX Plus" Hellenic Amateur Radio Team will be active as SX5F from the Farmakonisi Rocky Islet between May 14-22nd. Operators mentioned are Theodoros/SV1GRM, Sotirios/SV1HER, George/SV1RP, Spiros/SV1RC, George/SV1QN, Giannis/SV1GYG and Takis/SV2FWV. Activity will be on all HF bands using CW, SSB and the Digital modes. QSL via the RAAG Bureau. For more details, see Web site at: http://www.qrz.com/db/SX5F

EU-029. Operators Ben/DO1BEN and Barbara/DO1IQ will be active as OZ/homecall from Lolland Island (DIA SJ-015, WLOTA 2773) between April 22-29th. Activity will be on 80-10 meters using SSB and some Digital modes (PSK31/RTTY). QSL via their home callsigns, by the Bureau or direct. For update, visit the Web site at: http://www.do1ben.de

EU-038. Operators Ben/DO1BEN and Barbara/DO1IQ will once again be active as PD/homecalls from De Cocksdorp, Texel Island (WLOTA 0043) between August 22-28th. Activity will be holiday style on 80-10 meters using SSB and some Digital modes (PSK31/RTTY). QSL via their home callsigns, by the Bureau or direct. For update, visit the Web site at: http://www.do1ben.de

EU-069. Members of the "DXciting Group" will be active as EG5CI from Columbretes Island (DIE E-205, ARLHS SPA-180, EAFF-138 and DME 12040) between April 7-10th. Operators mentioned are Enrique/EA5EOR (Team Leader/SSB), Jose/EA5DTV (Co-leader/SSB), Raul/EA5KA (CW/SSB) and Joan/EA3GHZ (CW/SSB). QSLs will all be sent via the Bureau. Direct QSL are from EA5EOR. For more details, visit their Web page at: http://www.dxciting.com

EU-120. Operators Kevan/2E0WMG and Jonathan/G0DVJ will be active from Lundy Island (English Coastal Islands) between March 21-26th. Activity will be on all HF bands 80-10 meters. G0DVJ will be on CW/SSB, while 2E0WMG will be on SSB only. QSL details on QRZ.com.

EU-123. Members of Camb-Hams will be active as GS3PYE/p and GS6PYE/p from the Isle of Arran (IOSA CL01, SCOTIA CS14) between May 1-8th. The group will be renting a cottage on the westside of the island near Balliekine (WW Loc. IO75HO). Operators mentioned are Bob/G1SAA, Terry/G3VFC, Martin/G3ZAY, Colin/G4ERO, Colin/G8TMV, Mark/M0MJH, Rob/M0VFC, Steve/M1ACB and Gavin/M1BXF. Activity will be on most HF bands using SSB, Digital and some CW. Activity on VHF will be on 6m and 4m SSB/Digital (JT6m) and being a little more south than Harris Island (EU-010) they will again activate 2m both SSB/Digital (FSK441). If they have time, they will also be active on 2m and 70cm satellites. QSL both callsigns to M0VFC, direct or by the Bureau. Visit the club's Web site at: http://dx.camb-hams.com

EU-123. Members of the Macclesfield and District Amateur Radio Society will be active the Isle of Arran (IOSA CL01, SCOTIA CS14) between April 2-7th. Callsign was not provided. Operators mentioned are Adrian/M0PAI, Alan/G0JNJ, Keith/G3VKF and Arthur/2E0CBI. Activity will be on most HF bands and modes. QSL via M0PAI, direct or by the Bureau. More details will be available on the club's Web site at: http://gx4mws.com

NA-066. Members of the Palos Verdes ARC will be active as K6PV from Santa Catalina Island (USI CA016S, WLOTA 2912, Los Angeles County, CA) between February 24-27th. Operators mentioned are Ray/N6HE, Jeff/K6JW, Joe/NZ6L and Bob/AB6SY. They will have two stations on the air with simple dipole antennas. Check the usual IOTA frequencies. On 40 meter SSB try around 7260 kHz. For possible skeds, E-mail Ray/N6HE at: rayday@cox.net. QSL via K6PV (QRZ.com).

NA-089. Operators Dave/AH6HY and Mike/AB5EB will active as AH6HY/W5 and AB5EB/P from the Louisiana State East (St. Bernard Parish) IOTA Group between April 16-17th. Activity will be on CW and SSB, probably on the IOTA frequencies. Operators will use monoband verticals with a small amp. QSL via their home callsigns.

OC-138. (Update) Craig, VK4LDX, will be active as VK4LDX/P from Horn Island between March 10-14th. Activity was orginally going to be holiday style, but now it is a full time DXpedition. Craig plans to operate 18 hours per day. Operation will start at/around 0800z, March 10th. He will use a 40m dipole, Butternut HF9V vertical and a Spiderbeam 20/15/10m tri-bander. Modes will be on SSB, PSK31 and RTTY (he doesn't do CW). QSL via his home callsign, direct or by the Bureau. He does not use eQSL or LoTW. ADDED NOTE: This IOTA has only been claimed by 19.5% of participants, it was last activated in 2007 for 2 days and prior to that for two days in 2002.

SA-071. Members of the Cantareira DX Group, with support from LABRE-SP, is currently awaiting for the release from the Brazilian Navy to activate stations from Moela Island. The group plans to operate in the South American Lighthouse Weekend (SALW 2011), February 25-27th. The ANATEL (Brazilian Government) has issued the callsign for this operation � PR2M.

KH6BZF PROPAGATION FORECAST/REPORT (For February 21-27th)....

Feb	21	AN
Feb	22	AN
Feb	23	AN
Feb	24	AN
Feb	25	AN
Feb	26	AN
Feb	27	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

PJ2, CURACAO (Update). Operators Don/W5FKX, Jim/N5HZ, Dave/W5XU and Mike/W5ZPA (all members of the Delta DX Association) will be active as PJ2/homecall from the Signal Point Station (PJ2T) on Curacao (SA-099, WLOTA LH-0942) between March 10-17th. Activity will be on all bands, 160-10 meters, depending upon propagation conditions and using all modes (CW, SSB, RTTY/PSK). All QSLs for this should be sent via the individual operator's home callsign, direct or by the Bureau. It is expected that logs will be uploaded to LoTW after the operation. For updates, pictures and an online log search, visit:
http://www.deltadx.net/Activities/PJ2/PJ2-DDXA.htm

PJ4, BONAIRE. Bert, CX3AN, will be making a trip to Bonaire (SA-006, WLOTA L1279), hosted by Peter, PJ4NX, between February 20th and March 1st. As of press time, his callsign is unknown and will be announced upon his arrival. Activity will only take place during his spare time. QSL via his home callsign.

PJ7, SINT MAARTEN. Bil/W8EB and his wife Dorothy/W8DVC will once again be here between February 21st and March 19th. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK31 as PJ7/W8EB and possibly PJ7/W8DVC. Operations will be limited because he is on holiday. Bil will operate in the ARRL DX SSB Contest (March 5-6th) as PJ7B, and as a Single-Op/All-Band/Low-Power entry. This will be Bil's 16th consecutive ARRL DX SSB Contest participation from St. Maarten. Also look for him to be in any RTTY contests. All QSL requests go to W8EB. Visit their PJ7B Web site at:
http://www.qsl.net/pj7b

PJ7, SINT MAARTEN (Update to OPDX.998). The PJ7X team is pleased to announce that their DXpedition to Sint Maarten (NA-105), which takes place between October 25th and November 8th and is one of the newest DXCC entities, now has a Web page at: http://www.pj7-2011.org
Web page lists suggested frequencies, details about operators, updates

and QSL info.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated February 20th)

9A50Z via 9A1CAZ (Bureau)
9K2/SP4R via SP4GFG
C56EME via PA3CEE
CE3G via CE3WDH
CR2A via OH2BH
CR3L via DJ6QT
CS2C via OK1RF
CT9/DL5AXX via DL5AXX
DR40AGCW via DL3BZZ
EA8OM via DJ1OJ
ED8A via EA8AY (LoTW only)
GB0ANT via M0OXO
HB0/HB9LCW via HB9LCW
HB10K via EA7FTR
HG0A via HA5JI
HG3A via HA-Bureau
HG7T via HA7TM
HK3ARR via YV5ARR
HS0ZGQ via DK8MZ
II2V via IK2AQZ
IO2ANT via I2AZ
IP2ANT via IK2QPR
IP3ANT via IN3UFW
J6/DL1VKE via DL1VKE
KH2/N2NL via W2YC
KH6LC via WA6WPG
KH7X via K2PF
LA/LY1AKM via LY1AKM
LS1D via LW9EOC
LY100SP via LY3BY
NH0S/KH2 via JF2SKV
OE/DB2TK/P via DB2TK
OL8M via OK1DRQ
PA6R via PI4RTD
PA6Y via PI4RCK
PI4DX via PD1DX
PY1/DJ4CW via AI4U
PZ5P via UA4LU
SD0R via SM0KCR
SN51MHN via SQ7MHN
TF3CW via LX1NO (direct only)
TI5A via TI5KD
TM0R via F5GGL
TM3T via F5UQN
TM90RCNF via F8KKH
TT8DX via DJ6SI
VP9/W6PH via W6PH
W0S via JA1HGY
W7A via AI4U
ZA1E via I2MQP
ZF2AM via K6AM

PJ4D QSL STATUS. Joe, W3HNK, informs that he has received the long over waited PJ4D cards from his printer and is attempting to clear all the cards out over the past weekend!

QSLS VIA LoTW: 5V7TT, 7Z1HL, A35AY, AH0BT, DL1TRK, J79EA, FG4NO, IQ8PQ, JA1CQK, JA1RTX, JA9GLW, JH3EDG, JW8AJA, LA6XAA, LA8OM, MD0CCE, MW0ZZK, OM3DX, R0/KE5JA, SM4CTT, TF4Y, V31YN/P, VK2GWK, XU7ACY, ZF2LC, ZL50VK and ZL8X

QSLS RECEIVED VIA MAIL: 5C5W, A35AY, A61Q, BT4EXPO, C6ANM, CN8KD, E71A, EW8A, IM0/OL5Y, KL7RRC/P, LU3JVO, MU/F5CWU, PJ2T, PJ5/AH6HY, PJ7E, TG9NX, VK9XXY, YS1/HB9KNA and ZD9T

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

ST0, SOUTHERN SUDAN (Press Release #2): "DXpedition to Southern Sudan --

The Intrepid-DX Group and the DX Friends have assembled an outstanding team of operators to activate the new country of Southern Sudan to take place on or after July 9th, 2011.

The Intrepid-DX Group is the group which brought you the 2010 YI9PSE, IRAQ DXpedition. The DX Friends have brought you the 2006 S01R DXpedition to Western Sahara, the 2008 DXpedition to Rwanda as 9X0R, the 2009 DXpedition to Western Sahara as S04R, the 2010 DXpedition to Palestine as E4X and the 2010 DXpedition to San Marino as T70A.

The DX Friends and The Intrepid-DX Group continue to move forward in our planning with representatives of the new Southern Sudan Government and the ITU/IARU. Our official website is now active at:

http://www.dxfriends.com/SouthernSudan2011

At this time, we are not seeking donations or support until we have an official operating permit/license in hand. We will provide an additional Press Release-Update at that time.

Thank you,
The Intrepid-DX Group and The DX Friends.
http://www.dxfriends.com/
http://www.intrepid-dx.com/ "

ADDED NOTES: Look over the new Web page, the ST0 team is composed of the following operators:

Dave/K3LP (Co-Leader)
Paul/N6PSE (Co-Leader)
Hrane/YT1AD
Krassy/K1LZ
Bob/N6OX
Jun/JH4RHF
Dmitri/RA9USU
Al/K3VN
Bill/N2WB
Dave/AH6HY
Antonio/EA5RM (Co-Leader)
Roberto/EA2RY
Manolo/EA7AJR
Jose/EA7KW
Flo/F5CWU
Bernard/F9IE
Fabrizio/IN3ZNR
Valery/UT7CR

The Pilots: Chuck/AA6G - USA Pilot
Toshi/JA1ELY - JA Pilot
Col/MM0NDX - EU Pilot

SV9, CRETE. Operator Claude/HB9CRX and his XYL Doris will be on holiday in Kissamos between July 11-27th. Claude will sign SV9/HB9CRX and will be active on 30/20/17/15/12/10 meters CW and QRP. QSL via his home callsign when he returns back home.

TJ, CAMEROON (Update). The international team composed of members of the Provins ARC (F6KOP) are now QRT as TJ9PF from Kribi as of about 1200z, February 20th. The team worked 67611 QSOs with 19383 unique callsigns. The breakdown is: 26198/CW, 23996/SSB and 17416/RTTY. Yann, F1NGP, has uploaded the complete logbook on the Club_log Web page at:
http://www.clublog.org/charts/?c�9PF&a�bed
The corrections to be made will be considered when Yann returns back home. Visit the TJ9PF Web page at: http://www.tj9pf.fr

V2, ANTIGUA. Operators Babs/DL7AFS and Lot/DJ7ZG will once again be active as V21ZG from Antigua (NA-100) between now and throughout March. Activity will be on 80-6 meters with operations mainly on RTTY, PSK and SSB. They plan to look for JA stations and QRP stations. QSL via DL7AFS.

VK9C, COCOS KEELING ISLANDS (Update/Reminder). Operators Phil/G3SWH and Jim/G3RTE will be active from West Island in the Cocos (Keeling) Islands between February 22nd and March 5th. The Cocos (Keeling) Islands count as OC-003 for IOTA purposes. The 2010 "Most Wanted" survey by the DX Magazine shows the Cocos (Keeling) Islands at #76 worldwide for DXCC purposes. Both operators will use the single callsign of VK9C/G6AY. Their activity will be on CW only on all bands 80-10 meters. There will be no 160, 6 meters or EME activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many different bands as possible and plan to make at least 15,000 QSOs. QSL via G3SWH, either direct with SAE and adequate return postage (recommended), via Phil's web site for a bureau reply or via the Bureau. This will be a very expensive DXpedition. They are happy to meet the costs of transport to and from the islands, but are seeking sponsorship and donations from individuals, DX clubs and organizations towards their living expenses on the island, printing QSLs and the like. There is more information at: http://www.g3swh.org.uk/vk9c-g6ay.html

VP2M, MONTSERRAT. Philip, WA1ZAM, will be here between March 1-8th. Callsign is not known yet. Activity will be on the HF bands and he plans to be in the ARRL DX SSB Contest (March 6-7th). Also, look for possible activity before and after the contest. QSL via his home callsign.

VU4, ANDAMAN ISLANDS (Update). Members of the Amateur Radio Society of India (ARSI) plan to be active as VU4PB from Port Blair, between March 15-31st. Operators mentioned are Ananth/VU2PAI, Aravind/VU2ABS, Basappa/VU2NXM, Chetan/VU3DMP, Deepak/VU2CDP, Gopal/VU2GMN (Team Leader), Govind/VU2GGM, Ramesh/VU2LU, Devadas/VU2DH, Krishna/VU2VKU, Prasad/VU2PTT, Ramachandra/VU2RCT, Ramachandra/VU2RCR, Rohit/VU2RDQ, Sanjay/VU2SJD, Suhas/VU2SMN and Vishnumoorthy/VU2MTT. Activity will be on all HF bands using CW, SSB and RTTY; exploring 6m EME operations. They will have 4 stations on the air using the following equipment: Two Kenwood TS-2000, Two ICOM 756 Pro, Elecraft K3, Yaesu FT 847, Kenwood TS-950, Two Spider beams, SteppIR 3-element Yagi, SteppIR Big IR vertical, Wire and vertical antennas for the lower band operations, 18m Spider poles for Low band antennas, Force12 C3S Yagi, Yaesu Quadra VL1000 Amp, Kenwood TL-922 Amp, Yaesu FL2000 Amp, Ameritron ALS-500 Amp and Ameriton AL-811H Amp. QSL Manager will be W3HNK. A Web page will be available soon at:
http://www.arsi.info/VU4PB

XU7, CAMBODIA. Nob, JA1FMZ, will be active once again as XU7FMZ from Cambodia between March 2-28th. This is his 9th trip/visit to Cambodia. Activity will be holiday style on 20-10 meters using only SSB. He plans to be in the ARRL DX SSB Contest (March 5-6th) and the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/Single-Band (??) entry. QSL via JA1FMZ, direct, e-QSL or LoTW (see QRZ.com for details). Visit his Blog page at: http://DXvacation.com

XU7, CAMBODIA (Also 3W). Hiroo, JA2EZD, will be active as XU7SSB from Sihanoukville on two separate trips to Cambodia. Look for him this week between February 21-28th and a again between March 8-15th. QSL via his Laos address (see QRZ.com info). During his second visit, he is expected to team up with Nob/XU7FMZ and XU7NPC. Activity will probably be on all HF bands. ADDED NOTE: Hiroo, JA2EZD, will also visit Ho Chi Minh, Vietnam, in between his two visits to Cambodia between March 1-7th. He plans to be active as 3W6LI on the HF bands. Also QSL via his Laos address (see QRZ.com info).

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5646199036803296063
X-Google-Thread: 11480d,4754d2f3b8337d8e,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4754d2f3b8337d8e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4754d2f3b8337d8e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1716 (Feb 23, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 21 Feb 2011 17:25:54 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 512

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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <136512442937.20110221232257@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1298327154 22304 166.84.1.6 (21 Feb 2011 22:25:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 Feb 2011 22:25:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:939 rec.radio.amateur.misc:6138
rec.radio.info:2206
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DXNL 1716 - Feb 23, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

C6 - BAHAMAS, NA-001
Bill,NE1B (C6AWB), and Tom,N1GN, will take part in the multi/single categories of the CQ 160m SSB Contest and ARRL DX SSB Contest (Mar 5/6)

signing C6ANM from New Providence on Nassau (NA-001, FL15).
QSL via LoTW or direct.

D4 - CAPE VERDE
Daniel,DF8UO/F5VMO, is working on Cape Verde until Feb 26 and received the callsign D44TUO. He is working during the evening hours when he has some spare time. His equipment includes a FT857 (100 watts), a vertical and a dipole. Daniel prefers digital modes and CW.
QSL via bureau, direct, eQSL or LoTW to DF8UO.

J7 - DOMINICA, NA-101
Jan,DL7JAN, plans to become active as J79AN (callsign he applied for) from Dominica (NA-101) between Feb 23 and Mar 6. Jan plans operation in CW, SSB and RTTY on 40m-10m, maybe also on 80m, and wants to listen especially for JA stations. QSL via bureau or direct to DL7JAN.

KG4 - GUANTANAMO BAY, NA-015
KG4AS (QSL via N4SIA), KG4KL (QSL via KN4KL), KG4SS (QSL via K4MIL) and KG4WV (QSL via W4WV) will show up from Guantanamo Bay (NA-015) in all modes on all bands between Feb 22 and Mar 8.

PJ4 - BONAIRE, SA-006
Bert,CX3AN, is visiting Peter,PJ4NX, on Bonaire (SA-006) since Feb 20 and will stay there until Mar 1. He is going to receive his callsign upon arrival on the island and thus it was not known at the deadline.
QSL via homecall.

PJ7 - SINT MAARTEN, NA-105
Bil,PJ7/W8EB, and his XYL Dorothy,PJ7/W8DVC, will be active in CW, SSB, RTTY and PSK31 on 160m-10m from Sint Maarten (NA-105) between Feb 21 and Mar 19. Bil will take part in the ARRL DX SSB Contest as PJ7B and in all other RTTY contests during this time. All QSLs via W8EB.
More information is available online at: http://www.qsl.net/pj7b

ST - SOUTH SUDAN
The south of Sudan is going to become independent soon. As it looks right now the south of Sudan may declare its independence on July 9. It is very likely that the new country will get a new name without "Sudan" in its name. There are already two DXpedition teams ready to be there in time. One group includes Alex,5Z4DZ/PA3DZN, Robert,S53R, and Martti,OH2BH. The "Intrepid-DX Group" led by Paul,N6PSE, plans an activity as soon the country declares its independence. They already applied for the callsign ST0DX though it is not clear yet if the south of Sudan gets its old prefix ST0 back again.
Keep informed about the DXpeditions on the websites:
http://www.intrepid-dx.com and http://www.dxfriends.com

SV9 - CRETE, EU-015
Willi,SV9/DJ7RJ, will be on the air again from Crete (EU-015) from Feb 24 until Mar 15. He plans to be active in CW and SSB on 160m-6m but prefers working on the lowbands.
QSL cards should be sent via bureau or direct to his homecall.

T30 - WESTERN KIRIBATI, OC-017

Jacek,SP5EAQ, and Jacek,SP5DRH, are planning an activity as T30AQ and T30RH from Tarawa (OC-017) from Mar 1-17. They will work in CW, SSB and RTTY on 160m-10m. Jacek,SP5DRH, will focus on the 160m band, 80m and 30m in RTTY. Jacek,SP5EAQ, is a SSB operator and will take care of the other bands. They will use two Elecraft K3 transceivers each with a 600 watts amplifier, Spiderbeams in a height of 18m and a GP5 antenna. Their pilot station will be Rys,SP5EWY. QSLs via their homecalls.
More information can be found on: http://www.sp5drh.com/t30

V2 - ANTIGUA AND BARBUDA, NA-100

Babs,DL7AFS, and Lot,DJ7ZG, are staying on Antigua (NA-100) right now and will spend their holidays there until March. They are using the call V21ZG again working in RTTY, PSK and SSB on 80m-6m. They are listening especially for JA and QRP stations.
QSL via DL7AFS, 100 % via bureau.

VP2M - MONTSERRAT, NA-103

Philip,WA1ZAM, will stay on the volcanic island Montserrat (NA-103) from Mar 1-8. A callsign is not known yet but he wants to work on all HF bands and in the ARRL DX SSB Contest. QSL via homecall.

XU - CAMBODIA / 3W - VIETNAM

Hiroo,JA2EZD, is signing XU7SSB from in Sihanoukville from Feb 21-28 and once again from Mar 8-15. In-between he will show up as 3W6LI on all bands working from Ho Chi Minh City in Vietnam from Mar 1-7.
QSLs should be sent to: Hiroo Yonezuka, PO Box 10003, Vientiane, Laos.

6W - SENEGAL

Luc,F5RAV, will be back again in Senegal reactivating his call 6V7T from Feb 26 until Mar 7. He also plans to take part in the upcoming French HF Championship Contest (SSB) and the ARRL DX SSB Contest.
QSL via homecall, unfortunately only direct.

8P - BARBADOS, NA-021

Nathan,KA1YMX, will spend his holidays on Barbados (NA-021) between Feb 26 and Mar 5. He has a K2 radio and wants to work in SSB and CW.
More information including his callsign is not know yet.
QSL cards should be sent only direct via his homecall.

9G - GHANA

Rob,PA3DEW, and Vincent,PA3FQX, are going to work again for the "Dorma Ahenkro Hospital" from Mar 1-20. During this time they will be active as 9G1AA mostly in SSB on 20m and 15m. QSL via PA3ERA.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The "3rd South American Lighthouses Weekend" will take place on Feb 25-27. A list of 11 participating stations can be found on:

http://www.grupodxbb.com.ar/faros2011

We will write about the upcoming DXpedition to Revilla Gigedo/XF4 in our next issue. You can download a poster of this archipelago from: http://picasaweb.google.com/EA4AK.Santos/4A4AVARIOS#5575726857431918898

UPCOMING CONTESTS

Feb 25-27: CQ WW 160m Contest, SSB
Feb 26/27: REF Contest
Feb 26/27: UBA DX Contest
Feb 27: HSC Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Per,EA8/LA5EAA, is working from Gomera Island until Feb 26. QSL via homecall (bureau/direct).

EU-026, JW, Spitsbergen Island (main): Glenn,LA8XRA, and Trond,LA9VDA, are active from Svalbard signing JW8XRA and JW9VDA from Feb 20-25. QSLs via homecalls (bureau/direct).

NA-066, W6, CA State South Group: Some members of the Palos Verdes ARC will show up as K6PV from Santa Catalina Island (USI CA016S) from Feb 24-27. QSL direct via K6PV (see QRZ.com).

OC-165, 9M8, Sarawak's Coastal Islands: John,9M6XRO, and Steve,9M6DXX, will be QRV as 9M6XRO/8 and 9M8Z/8 from Satang Besar Island from Feb 25-28. QSL via M0URX (bureau/direct/LoTW).

SA-016, PR8, Maranhao State Centre Group: Orlando,PT2OP, is going to become active as ZW8SM from Sao Luis Island (DIB-07, ARLHS BRA-191) from Feb 25-27. QSL direct via his homecall (see QRZ.com).

SA-071, PY2, Sao Paulo State Centre Group: The "Cantareira DX Group" will sign PR2M from Moela Island (ARLHS BRA-043, DIB SP-06, TWLHD PY-031, WLOTA 1335,DFB SP-07) from Feb 25-27. QSL via PY2DEZ (bureau/direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

ZW8SM LH 0299 Sao Luis Feb 25-27

Bandspots of the last 7 days

160m
TJ9PF 1.832 2330Z via F5OGL (B)

40m

TI5/N3KS	7.041	2339Z	via N3YIM (d)
TM0WAP	7.136	1030Z	WAP-197, via F8DHE (B)

30m

A45XR	10.120	1707Z	(B)
EA2NN/p	10.120	1543Z	SOTA VI-050 (d)
HS0ZBS	10.108	1846Z	(B), eQSL
LA2PI	10.113	1623Z	EU-055
LZ170MDS	10.104	1523Z	(B)
TJ9PF	10.104	2357Z	via F5OGL (B)

20m

EA1HNP/p	14.281	1024Z	SOTA SP-276 (B), eQSL
EV85DOSAAF	14.007	1120Z	via EW1WA
OY1CT	14.012	1610Z	(d)
SV3IEG/1/p	14.280	1513Z	SOTA AT-007
TJ9PF	14.190	0726Z	via F5OGL (B)
TJ9PF	14.083	1218Z	RTTY, via F5OGL (B)
TJ9PF	14.011	0914Z	via F5OGL (B)
W7A	14.036	1557Z	via AI4U (d)
3B8/F6HMJ	14.006	1612Z	via F6HMJ (B)
6W/HA0NAR/p	14.040	0910Z	AF-078, via HC (B)

17m

TT8DX	18.085	1530Z	via DJ6SI (B)
TJ9PF	18.140	0957Z	via F5OGL (B)
6W/HA0NAR	18.145	0910Z	via HA0NAR (B)

15m

D44AC	21.024	1550Z	(d)
HB10K	21.233	1013Z	via EA7FTR
PV8ADI	21.020	1520Z	(B), (L)
PY1/DJ4CW	21.007	1532Z	via AI4U (d)
TJ9PF	21.010	1543Z	via F5OGL (B)
TJ9PF	21.082	1149Z	RTTY, via F5OGL (B)
YV5STJ	21.017	1537Z	via YV5AJ (B)
3B8/SP2FUD	21.270	1547Z	via SP2FUD (B), (L)

12m

TJ3AY	24.970	0957Z	via F5LGE (B)
TJ9PF	24.960	1548Z	via F5OGL (B)
TJ9PF	24.922	1228Z	RTTY, via F5OGL (B)
3B8/SP2FUD	24.926	1302Z	via SP2FUD (B), (L)
6W/HA0NAR	24.945	1000Z	via HA0NAR (B)

10m

A61Q	28.013	0943Z	via EA7FTR
TJ9PF	28.480	0939Z	via F5OGL (B)
WP4SK	28.445	1655Z	(B)
3B8/F6HMJ	28.010	1021Z	via F6HMJ (B)

* = new QSL manager
(d) = only direct

(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

As you can see in the bandspots TJ9PF was very active during the last week. The team logged its last QSO on Feb 20 around 1200 UTC and the DXpedition ended with 67.000 QSOs in the log. Very remarkable is a new DXpedition record in RTTY with 17.000 QSOs in this mode. The complete online log is available at: http://www.clublog.org/charts/?c=TJ9PF&a=embed

Preview

DATE	CALL	DXNL	
04Feb-24Feb	3B8/SP2FUD..	1713	
-Mar	3D2HC	1710	
01Mar-07Mar	3W6LI	1716	*
-Dec	3Y8XSA	1700	
-13Mar	4S7KKG	1706	
-25Oct	5B50J	1700	
08Feb-08Mar	5H/IK2GZU	1713	
20Feb-14Apr	5X1NH	1715	
-Apr/12	5Z4RH ?	1674	
26Feb-07Mar	6V7T	1716	*
01Feb-31Mar	6W2SC/J5UAP	1712	
05Feb-26Feb	6W/HA0NAR & J5	1713	
26Feb-05Mar	8P (KA1YMX)	1716	*
01Mar-20Mar	9G1AA	1716	*
-Sep	9J2KK	1682	
26Jan-Feb	9K50	1712	
-Apr	9M2MRS	1697	
NOW	9M6/KM9D	1699	
25Feb-28Feb	9M8XRO/8..	1715	
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
-Feb	9V1/DL4MN	1715	
-Aug	A92IO	1663	
21Feb-27Feb	AO1AAW	1715	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
Feb	CJ1 & CK1	1713	
-01May	CN2PV	1714	
-31Dec	CW5RV	1711	
-May	D2AK	1675	
-17Mar	D2AM	1710	
-22Apr	D2QR	1675	
-Feb	D2SG	1692	
-26Feb	D44TUO	1716	*
-31Aug	DL20Y2DM	1700	

20Jan-08Mar	EA8/IK1PMR..	1712	
13Feb-26Feb	EA8/LA5EAA	1714	
12Feb-11Mar	EG8ISS	1715	
-Aug	FO8RZ	1636	
20Feb-25Feb	FO/K8AQM	1715	
-Jul/12	FR8NE	1710	
-Mar	FT5YK/p..	1715	
13Jan-12Apr	H44MS	1710	
-31Dec	HB60LU	1711	
23Feb-12Mar	HC1MD	1715	
Feb	HE3OM	1714	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
18Feb-05Mar	HH4/K4QD..	1715	
26Jan-27Feb	HI0RCD	1712	
10Jan-07Mar	HK3JCL	1709	

01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
21Feb-27Feb	IO5ANT	1715	
01Jan-31Mar	IO7DAI	1708	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
09Feb-10Mar	J37BO & J37RO	1714	
09Feb-10Mar	J37RF	1714	
21Feb-28Mar	J73CCM..	1715	
23Feb-06Mar	J79AN	1716	*
16Feb-14Mar	J88DR	1715	
20Feb-25Feb	JW8XRA..	1715	
24Feb-27Feb	K6PV	1716	*
22Feb-08Mar	KG4AS..	1716	*
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674/1705	

-31Dec	LA200D	1713	
-31Mar	LM11SKI	1713	
23Feb-28Feb	LU1EEZ/D..	1715	
NOW	LU1ZA (S.O.)	1695	
-Mar	OA/OE3NHW	1701	
10Nov-24Feb	OR4TN	1700	
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
-Mar	PJ2/DF7DQ	1712	
-01Mar	PJ4/CX3AN	1716	*
27Jan-03Mar	PJ6/G4IUF	1712	
21Feb-19Mar	PJ7/W8EB..	1716	*
23Feb-27Feb	PJ7&FS/VA3QSL	1715	
25Feb-27Feb	PR2M	1716	*
15Feb-22Feb	PZ5P	1714	
-Dec	RI1ANC	1708	
24Feb-15Mar	SV9/DJ7RJ	1716	*

01Mar-17Mar	T30AQ & T30RH	1716	*

Oct -May	T6JC & T6TL	1695	
15Feb-17Mar	TG7/N6ND	1715	
14Feb-24Feb	TT8DX	1714	
12Feb-28Feb	TM8AAW	1714	
-Mar	V21ZG	1716	*
16Feb-23Feb	V31RR	1715	
09Feb-01Mar	V31TF	1714	
-Feb	V31YN & V31GW	1710	
16Feb-30Mar	V47JA..	1715	
12Feb-24Feb	V4/W1USN	1714	
22Feb-23Mar	V5/DJ4SO	1715	
02Mar	V85/GD3OOK..	1715	
Nov -Mar/12	VK0KEV (Macq)	1700/1701	
22Feb-05Mar	VK9C/G6AY	1715	
01Mar-08Mar	VP2M (WA1ZAM)	1716	*
15Feb-23Feb	VP5/AC8W..	1715	
26Jan-02Mar	VY0JA	1712	

-03Mar	WA2USA/4	1714	
NOW	XT2RJA	1712	
23Feb-08Mar	XU7AFU	1711	
12Feb-28Feb	XU7SSB	1716	*
08Mar-15Mar	XU7SSB	1716	*
-Sep	ZD9GI	1691	
-Feb	ZF2AM	1715	
-31Dec	ZL50GH	1711	
01Jan-31Mar	ZL50VK	1708	
-11Apr	ZS8M	1674/1711	
25Feb-27Feb	ZW8SM	1716	*

 * = new or updated
.. = and other calls

QSL information

CE3G	via	CE3WDH
CK1CDD	via	VE1CDD (B)
CR2A	via	OH2BH (B)
CR3L	via	DJ6QT (B)
CS2C	via	OK1RF
CT9/DL5AXX	via	DL5AXX (B)
CU7MD	via	CT3MD (B), (L)
DR40AGCW	via	DL3BZZ (B)
EA5GTQ		(d), (L)
EA8OM	via	DJ1OJ (B), (L)
ED1Q	via	EA1QA (B), (L)
ED2V	via	EA2CJ (B), (L)
ED5TW	via	EB5HRX (B)
ED8A	via	EA8AY (L only)
EE3J	via	EA3JW (L)
EE3Y	via	EA3EYD (B)
EF5Y		LoTW only
EG1SNA	via	EA1AHZ

EG1WAP   via EA1GIB (B), (L)
EG7RDM   via EA7HFS (B)
EM0K   via US0KW (L), eQSL
EM15U   via UT7UA (B)
EV25N   via EW8NN
GB0ANT   via M0OXO (B), (L)
HA40KKC   via HA5MA (B), (L)
HB0/HB9LCW via HB9LCW (B), (L)
HB10K   via EA7FTR
HS0ZGQ   via DK8MZ (B)
II2S   via IZ2FOS (B), (L), eQSL
II2V   via IK2AQZ (B)
II3MNA   via IQ3TS (B)
II8AAW   via I8QJU (B), (L)
IN3ACQ   (d), eQSL
IO2ANT   via I2AZ (B)
IP1NAVY   via IZ1HKE (L), eQSL
IP2ANT   via IK2QPR (B)
IP3ANT   via IN3UFW (B)
IP8AAW   via IK8FIQ
K0ANT   via KB0MZF
KH2/N2NL   via W2YC (B)
KH6LC   via WA6WPG
KH7X   via K2PF (B)
PA11CC   via PA7HPH (B)
PA6R   via PI4RTD (B)
PA6Y   via PI4RCK (B), (L)
PI4DX   via PD1DX (B)
PY1/DJ4CW via AI4U (d)
PZ5P   via UA4LU (B)
RU3C   via RD3BY
SD0R   via SM0KCR (B)
SN25KVZ   via SP9RTZ or SP9KVZ
SN51ATY   via SP7ATY
SN51CCB   via SP7CCB (B), (L)
SN51EQB   via SQ7EQB (B), eQSL
SN51HUM   via SQ7HUM (B)
SN51MHN   via SQ7MHN (B), (L)
TM0WAP   via F8DHE (B), (L), eQSL
TM3T   via F5UQN (B)
TM38O   via F6ITD (B), (L)
TM45RY   via F6FNL (d), (L), eQSL
TM8AAW   via F8DVD (B)
TM90RCNF   via F8KKH (B)
TT8DX   via DJ6SI (B)
UK8GK   via RW6HS (d)
UK8OM   via 4Z5OG (d)
UN2E   via DF6PB (B)
UW0U   via UT7UT
UX4U   via US7UX (B), (L), eQSL
VP9/W6PH   via W6PH (B)
VU2UR   via SM3DBU (B)
W0S   via JA1HGY (B)

W7A via AI4U (d)
WH0DX via JM1LJS (B)
WP3A via K2DER (d)
WP4WW via EA7FTR
XE3TT via EA5KB (B)
XV2FPS via OK1FPS (B)
XV2GE via OE3GEA (B)
YB2EUZ via (B) or RW6HS (d)
YS1RS via EB7DX (d)
ZA1E via I2MQP (B)
ZF2AM via K6AM (B)
9A50Z via 9A1CAZ (B)
9K2/SP4R via SP4GFG

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: P43JB

QSLs arrived bureau: EA5KB/p (SPA-10), EM0WFF (URFF-029), EN65JK (UU4JWF), EX8MAT, FG/FR1AN (NI5DX), FR/F5OUW, HF200QTC, HG0WFF, K5D (Desecheo, via N2OO), LA/OK1AMM (EU-055), LZ05WFF (LZFF-077),LZ1100SN (LZ1ZF),LZ44WFF (LZFF-017), MC0SHL (M0URX), OG0A (OH2BH), OY9R, PH75AJU (PA3CAL), PJ2/N4QQ, SN600G (SP9PKZ), TS7C (AF-073, via F4EGD), V88/DL7JAN (OC-088), XU7TZG (ON7PP), YI9WV (NI5DX), 4U30VIC (4U1VIC), 5I3A (UA3DJY), 6W/DL1DA, 9M8DXX (DL2QT), 9M8XXW (DJ8XW)

CQWW 160m Contest, SSB - Further announcements:

The CQWW 160m Contest in SSB will take place on Feb 25-27.
Following stations announced to be active (and were not mentioned before):

Call	Class	QSL route
C31CT	SO HP	EA3QS
C6ANM	Multi/Single	LoTW
CN2FF	Multi OP	DK4VW
D4C	SO HP	CT1ESV
ED1L	Multi OP	EA1EJ
ED9NA	Multi OP	EA9GW
IH9YMC	SOLP	eQSL
OL7M	Multi OP	LoTW
UA2FB	Multi OP	DK4VW
UK9AA	Single OP	direct
UT5A	Multi OP	UR5AS
UU7J	Multi OP	UU0JM

V31GW	Single OP	DG7RO
ZF2AM	SOHP	K6AM & LoTW

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ6VM, DK8JB, DL1MDV, DL1SBF, DL7VOA, EA4AK, F6AJA & Les Nouvelles DX, F5NQL, NG3K, PY2ZA and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 7061158684805702802
X-Google-Thread: 11480d,f0e5cfeb0b0873a5,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!aioe.org!news.mixmin.net!reece.net.au!not-for-mail
From: Dave U. Random <anonymous@anonymitaet-im-inter.net>
Newsgroups: rec.radio.amateur.dx
Subject: SILENT KEY: An Dx'ers Eulogy for Tom C Gleeman (KE6YNH)
Date: Tue, 22 Feb 2011 06:54:09 +0100 (CET)
Organization: mail2news@reece.net.au
Message-ID: <f2f77d8800c9f6fccd53cf344f4b9e0d@anonymitaet-im-inter.net>
Mail-To-News-Contact: abuse@reece.net.au (English Only Please)
Xref: g2news2.google.com rec.radio.amateur.dx:940

"...most people that are creative people...are pretty much different from the average person, they don't think the same way, they're not motivated by the same things and...they're usually very very difficult people to get along with. ...they're not like you or well most of us." [The Summer of 2010, 3840khz (2:30 in the morning), Comment from Jim (KI6GU) A rare qso on worldviews].

"Just relax a little bit...c'mon Kevin. Ya know laid there four days on the floor, ya know and you're alive. Ya gotta be thankful for that. C'mon man, if somebody at your work didn't have a reason to care about you a little bit. You wouldn't be here with the rest of us. Now you gotta be thankful for that c'mon. Lotta people have their problems and have their issues in life. Everybody's not the same mold, everybody's different, everybody's built different, everybody has different wants and needs. Some people need somethin' to hang on to too make 'em feel better. Or people...ridicule other people because they don't feel good of themselves unless they do ridicule someone. Just c'mon...man. Just relax." [The Summer of 2010, 3840khz (2:40 in the morning), Comment from John "Cosmo" (KI6VPR) to AD8Q on cooling Kevs nerve because somebody did not identify].

Jim's comment from the summer of 2010 (Tom sat back on this qso) alludes to the youthful mindset of, shortwave maven, Tom Gleeman's (KE6YNH), friendly personality gift. One of the nicest ham operators to operate from the Pacific shores. Tom has passed on from a massive stroke at the age of sixty Feb. 12 2011. (see source)

Tom Gleeman was one of the original founders of the late morning frequency rag chew - on 3840KHz, one created by the semi-retired broadcaster Art Bell. I will never the first time I tuned in and found Tom and Kenny (fondly known as the Llama Man (KG6HKM) in a 2AM qso, anybody's who was fortunate to hear Tom and Kenny in a solitary qso, were reminded of the characters from Cervantes novel "Don Quixote". Odd confessions like Tom admitting that in all the years living in San Diego "he never surfed but only boogie boarded [with his spontaneous chuckle]", exemplified his earthiness. Both Kenny and Tom in qso were classic examples of rag chewers. I will never forget Tom's "Annnnnnyway" punctuation and his distinctive youthful sign "This is Tom innnnnn Sannnnn Diiiiiiiiego" .

Tom was proud of his Chinese pen pal girlfriend, a knowledgeable Trekkie, loved his dog (who got stuck in the dog door),
his cat, hated the 500 pound concrete table that rusted in his back yard, and was very grateful to the American Radio Relay League (ARRL) in addition to respecting the old dogma of shortwave communications,
he lived life to the fullest.

In the last seven months his probing conversations that at times were taken out of context. In all sincerity, and from I what I've heard from his qsos, his so called, contorting statements occurred when he started taking pain killers. Somebody on qrz.com noticed the subtle change too. Tom was more like a moderator, keeping other hams at bay from killing each other, but at times he would rather lay low through the occasional war zone that would erupt on 3840kHz.

Somebody at the qrz.com obituary commented Toms fondness for calling cq. "This is Tom calling cq, calling cq, this is KE6YNH calling cq" sometimes I heard him do that for 10 minutes and usually he'd get a response. Right around Christmas of last year Tom commented that his earliest memory when learning about ham radio was "he always wanted to call cq" and was amused when he roused a senior ham from his sleep who chastised him "Don't ever call CQ. It is a thing of the past." Always grateful to make making a contact he acknowledged ham operators from the East Coast of the United States, the Midwest, Alaska, Canada, South Africa, Hawaii, Australia, New Zealand, Mexico, Central America, Japan and Costa Rica. What was interesting about Tom's personality, he admitted that he would sometimes talk with non licensed operators who were respectful and had something to say. That was so cool and represents the young'un hams who did eventually get their tickets because of Toms encouragement.

Let us now celebrate Tom with two nice musical selections.

Shelly Y Nueva Generacion - Vestido Azul [1966]
(http://www.youtube.com/watch?v=9bRTq3t7q0U)

The Staple Singers - Be Careful of the Stones You Throw [1964]
(http://www.youtube.com/watch?v=vBthgVHdy0g)

A moment of silence was called at Feb 18, 2010 2:29 A.M. (PST) on
3840Khz by a stellar group of fellow hams.
My condolences to Toms survivors.

sources used: http://forums.qrz.com/showthread.php?285447-KE6YNH-Silent-key

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```
From -5644429947498514164
X-Google-Thread: 11480d,58c287434845715,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!d12g2000prj.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: pretty girls  hot videos&photos
Date: Tue, 22 Feb 2011 05:55:54 -0800 (PST)
Organization: http://groups.google.com
Lines: 20
Message-ID: <8fe079d1-3eeb-4397-860c-fb8400998ae4@d12g2000prj.googlegroups.com>
NNTP-Posting-Host: 117.199.248.163
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1298382954 9096 127.0.0.1 (22 Feb 2011 13:55:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Feb 2011 13:55:54 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d12g2000prj.googlegroups.com; posting-host=117.199.248.163;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:895

                      SEXY DIYA MIRZA
   http://karomasti9.blogspot.com/2010/12/diya-mirza.html
                        HOT AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aish.html
                     priyamani hot&sexy photos
http://karomasti9.blogspot.com/2010/12/priyamani.html
                      KATRINA SEXY PHOTOS
http://karomasti9.blogspot.com/2010/12/katrina.html
                 ANUSHKA HOT PHOTOS
http://karomasti9.blogspot.com/2010/12/anuska.html
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http://sexy-rainsongs.blogspot.com/p/funny-video.html
TELUGU FUNNY VIDEOS
http://sexy-rainsongs.blogspot.com/p/telugu-funny-videos.html

```
From -5783208555388717313
X-Google-Thread: 11480d,d2e544b48f84af0a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d2e544b48f84af0a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d2e544b48f84af0a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-02-24
Followup-To: rec.radio.amateur.dx
Date: Thu, 24 Feb 2011 11:27:40 EST
Organization: Make More Miles on VHF
Lines: 253
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201102241311.p1ODB6ke013121@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1298564860 7667 166.84.1.6 (24 Feb 2011 16:27:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 24 Feb 2011 16:27:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:942 rec.radio.amateur.misc:6145
rec.radio.info:2211
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-02-24
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

** Solar Flare's for our newer VHF DXers **

What is now happening on the sun, the earth and to radio
propagation is likely new to our colleagues licensed in the
past five years. This is for them .... Solar Flare Theory
Click here: http://hesperia.gsfc.nasa.gov/sftheory/index.htm
SOURCE: W0WOI via VHF Reflector!
Dont forget to report your AURORA QSOs to MMMonVHF:
http://www.mmmonvhf.de/au.php if an AURORA occurs next weeks...

** ON4KST Chat REGION 3 Logger for 50 MHz & 144 and up live **

ON4KST has created additional logger pages now on his excellent
ON4KST chat site for us in Region 3: www.on4kst.org/chat/index.php
look for 50 MHz Region 3 and 144/432 Region 3 logger pages.
Plenty of ZL and VK's already registered and uing the site. All
welcome on this excellent site thats been running successfully for
many years. 73 SOURCE: Simon ZL4PLM via [zlvhfcontest]

** INFO around 8J1AXA **

Webpages of 8J1AXA (Project KDES 2008) will be closed on March.
31st. 2011. The pages will be moved and new access address is:
http://gongon.com/8j1axa/ Please change your bookmark for the
project. Thanks in advance. 73 JM1WBB Webmaster of Project KDES

SOURCE: tnx to Isao, JM1WBB direct to MMMonVHF

** New Zealand earthquake, Christchurch (ZL3) **

With the New Zealand earthquake death toll now at 98, authorities have mounted the country's largest-ever rescue operation in a bid to save as many of the 226 missing people as they can. Since Tuesday's 6.3 magnitude earthquake leveled New Zealand's second-largest city, Christchurch, officials have been scrambling to mount what has become the largest search-and-rescue operation in the South Pacific nation's 170-year history. The VHF-DX-Portal MMMonVHF is happy to report that we have positiv reports from Starr, ZL3CU and Rod, ZL3NW and their families that nothing serious have had happened to them in person...   SOURCE: Guy, DL8EBW, MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: HS0 ; Square: OK16 ; Start: 2011-02-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638
MMMonVHF-DX-Blog: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL

LATEST NEWS from Karsten, dated 2011-02-23: After QSO with RV9UV had to move the complete antenna system to another place ! Working the whole day in the sun with temperatures around 38 degrees!!! In the late afternoon the work was finish and the thunderstorm coming. So not QRV during moonrise! This morning sleeping long time because feeling all my bones, HI!! Think i will be QRV this moonrise!! Photo from new antenna area available on Front of MMMonVHF and for my follower (dl2lah) on Twitter and Facebook!! Hope to see you via the moon!!!! SOURCE: tnx Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** DXCC: C56 ; Square: IK13 ; endet meantime **
USE our REVIEW - click C56EME: http://www.mmmonvhf.de/review.php

LAST EME NEWS and NEWSFLASH from the C56-Team, dated 2011-02-22:

Eleventh day at the moon. We worked 361 inits on 144 MHz and
11 inits on 432 MHz. Yesterday evening we could add 5 more and now
we closed down. We dismantled the station and cleaned all cables /
elements. The wind and the salt seawater made everything very
dirty. Our log is online on http://www.emelogger.com/gambia
and we updated a lot of photos or YouTube movies.
73 from Atletico Team C56EME Rene PE1L, Eltje PA3CEE and Johan PE9DX
New plans already have been discussed for another DXpedition in 2012
All QSL via PA3CEE (see QRZ.com): Drs. Eltje Veen, Wirdumerweg 35
NL-9917 PB WIRDUM (Gn) THE NETHERLANDS SOURCE: Atletico Team C56EME

** DXCC: GM ; Square: IO75 ; Start: 2011-05-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3703

Camb-Hams members Bob G1SAA, Terry G3VFC, Martin G3ZAY, Colin
G4ERO, Colin G8TMV, Mark M0MJH, Rob M0VFC, Steve M1ACB and Gavin
M1BXF will be active on the 1-8th of May 2011 from the Isle of
Arran (IOTA EU-123, IOSA CL01, SCOTIA CS14). QTH will be a rented
cottage on the west of the island near Balliekine (WW Loc. IO75HO)
As usual most HF bands will be activated with SSB, data and some
CW. VHF wise they will be on 6m and 4m SSB/data (JT6m) and being a
little more south than Harris they will again activate 2m both
SSB/data (FSK441). If they have time, they will also be active on
2m and 70cm satellites. This year the CRG (Cambridgeshire Repeater
Group) has a new callsign G6PYE which they will use alongside the
traditional G3PYE, as the activation is in Scotland the prefix
becomes GS for a club station in Scotland. Listen out for both
GS3PYE/p and GS6PYE/p. QSL direct or via bureau to M0VFC.
Website: dx.camb-hams.com/
SOURCE: [rsgbiota.org] via ICPO Bulletin (18-25 February 2011)

** DXCC: LA ; Square: KQ50 ; Start: 2011-08-081 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3702

Yet another rare northern scandinavian Square: KQ50 in Perseids
Avtivity will be from Jussi, LA/OH6ZZ at Loc KQ50 between
2011-Aug-08 until 13rd QTV from DXCC LA in 144 MHz MS/EME
OH8K-team; Sami OH9GDT and Jussi OH6ZZ again pedition to
northern LA. Square will be KQ50ab. More info later...
SOURCE: tnx to Jussi, OH6ZZ direct to MMMonVHF

****

Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Afganistan, T6, active again on 50 MHz **

T6PSE will be on air in next may also on 6m with a with a verical Stepp-ir and a 5 el Yagi M2 6m5. rig will be ic700 and PA Acom 1010. T6PSE web site http://www.intrepid-dx.com/t6pse/index.php SOURCE: (QSP de IK0FTA) /19 Feb. 2011 via CQ Six - 50 MHz DX News

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** V2 - ANTIGUA AND BARBUDA, NA-100, active again on 50 MHz **

Babs,DL7AFS, and Lot,DJ7ZG, are staying on Antigua (NA-100) right now and will spend their holidays there until March. They are using the call V21ZG again working in RTTY, PSK and SSB on 80m-6m. They are listening especially for JA and QRP stations. QSL via DL7AFS, 100 % via bureau. SOURCE: [DXNL] DXNL 1716 (Feb 23, 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

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From 8171266676430658350
X-Google-Thread: 11480d,8306a79afdfa2b0b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!d23g2000prj.googlegroups.com!not-for-
mail
From: sharu <sharanya9030@gmail.com>
Newsgroups: rec.radio.amateur.dx
```

```
Subject: ADULT SEX GALLERY
Date: Thu, 24 Feb 2011 08:30:22 -0800 (PST)
Organization: http://groups.google.com
Lines: 20
Message-ID: <55243925-e6d4-47fb-8d83-a93f5d9ea4fe@d23g2000prj.googlegroups.com>
NNTP-Posting-Host: 117.199.240.108
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1298565022 19741 127.0.0.1 (24 Feb 2011 16:30:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 24 Feb 2011 16:30:22 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d23g2000prj.googlegroups.com; posting-host=117.199.240.108;
posting-account=-tOWjQoAAACaEPBomNxE2YBklcEhn7dw
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:943

                      SEXY DIYA MIRZA
   http://karomasti9.blogspot.com/2010/12/diya-mirza.html
                        HOT AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aish.html
                     priyamani hot&sexy photos
http://karomasti9.blogspot.com/2010/12/priyamani.html
                      KATRINA SEXY PHOTOS
http://karomasti9.blogspot.com/2010/12/katrina.html
                 ANUSHKA HOT PHOTOS
http://karomasti9.blogspot.com/2010/12/anuska.html


         ONLY HOT VIDEOS FOR YOUTH
----------------------------------------------------------------
                      HOT VIDEOS
         http://sexy-rainsongs.blogspot.com/
                          FUNNY VIDEOS
http://sexy-rainsongs.blogspot.com/p/funny-video.html
                    TELUGU FUNNY VIDEOS
http://sexy-rainsongs.blogspot.com/p/telugu-funny-videos.html


From 6544975287928617979
X-Google-Thread: 107ada,d130bf4fed737ebb,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,d130bf4fed737ebb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
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Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1000
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 27 Feb 2011 18:48:07 EST
Organization: Ohio/Penn DX Bulletin
Lines: 429
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <183514.34890.qm@smtp102.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1298850487 18990 166.84.1.6 (27 Feb 2011 23:48:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 27 Feb 2011 23:48:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: sVWMIQQVM1kGaGGWBWD3Yvt7Kl171LNi6sco3stRm4E9aOV
 kTsu0sE7SUHOoTL_nyiw27lFgW6ee0yBUn1MSMVNn6jaACFHynrdARXOHRFF
 VVLQzLKIU59mLX6_aQtT3gM8oNwb3svCSA1eHD9xAiVex1YZlDmp4hCP4iwv
 e05_NeHTXe6avAYQlQOkuG0MsijxURJ0VFfmVo7JRLm5L_nkSHst03_iqZoa
 7jfMg00UfkcDua_QlRHnMB4B2rRrKG.ndf9Cktp2ujmSkVOItVOSYK.KPeVD
 _JnmqLRhhNS9TrDilXp80jQ9NitJGWGId.o1yoeHgWWA5yzJq4oZ7jbpWSUU
 8LiZyyYsoa4OO7NGFQgYEgEcAnt.e4BjaXkJU4OSu
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6182 rec.radio.amateur.dx:944
rec.radio.info:2220
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SB DX @ WW < KB8NW $OPDX.1000
Ohio/Penn DX Bulletin No. 1000

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1000
BID: $OPDX.1000
February 28, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3LR, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, K8GI, K8YSE, W8GEX (60m News), W9DX, 9M6XRO, AT International, DK8JB, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, EI7CC, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I4JEE, MJ0ASP, OZ6OM & 50 MHz DX News, PA3A, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VU2PAI for the following DX information.

**** SPECIAL NOTE FROM EDITOR (OPDX Hits 1000!). It is hard to believe that I have written 1000 bulletins since 1991. It is even harder to believe that the bulletin went out almost 20 years ago and OPDX's 20th anniversary will be on March 11th. Many changes have happened since the first bulletin (distribution, the number of subscribers, format and size). The bulletin was originally written for a small group of PacketClusters between Ohio and Pennsylvania, and an online phone BBS (called BARF80) which then expanded to an InterNet mailing list. There is no real way to know now how many people read the OPDX because it is distributed via 9 mailing lists (which includes the OPDX Subscribers Mailing List - currently having over 3200 subscribers and provided by Dave/WB8APD, via HAMNET.org), 3 UseNet groups, the Official OPDX Web Page (HTML version provided by John/K8YSE) and several other Web pages that post the bulletin. The bulletin itself has grown from about 75-100 lines each week to over 500-600+ lines. The main purpose of the bulletin was to help individuals achieve their DXCC, but now has expanded to achieve/work towards other awards and special interests. The bulletin's information is provided by many individuals, searches on the Web and other dedicated shared sources, usually listed at the top of bulletin each week. If not for them, there would not be a bulletin. I also must not forget my wife Linda, OPDX's chief proof-reader/non-ham/LD teacher. As my wife continually keeps asking me each week, "Why do you do it for FREE?", the answer is -- For the love of the hobby and to help others work DX.....
73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 20th-February, through Sunday, 27th-February there were 230 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H2, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9C, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4A, REVILLAGIGEDO (Update). By the time you read this, the 4A4A team should be in Mexico's Manzanillo's port, on the Pacific Ocean coast, and is expected to take a 2 day trip by boat to the Revillagigedo Island group on March 1st. The 4A4A team should be on the air March 3rd from Socorro Island (NA-030) until March 20th. They will have 3 stations running simultaneously on CW, SSB and RTTY, as conditions permits. QSL via EB7DX direct. All QSOs will be confirmed via LoTW automatically. The DXpedition's Web site is: http://www.revillagigedo2011.com

5V, TOGO. Franco, I1FQH, is once again active as 5V7DX from Kpalime Village in central Togo until March 4th. Activity will will be on 20-10 meters using a Spiderbeam and on 40-30 meters using a homebrew vertical. His rig will be an ICOM 7000 w/KL500 solid state amplifier. He was heard this past weekend very active on 30 meters CW. QSL via LoTW (preferred) or via his home callsign, direct (w/SASE) or by the Bureau. The log will be available here (porbably after his return) at:
http://dx.qsl.net/cgi-bin/logform.cgi?5v7dx
Franco has pictures and video on his YouTube channel from his last visit and probably will put more on there after his return home at:
http://www.youtube.com/user/i1fqh

7P8, LESOTHO. Peter, EI7CC, will be active as 7P8PB from his brother-in-law's station (7P8CC/EI8CC) in Maseru between March 9-23rd. Activity will be limited because he will be on a family holiday and will operate when circumstances permit. QSL via EI7CC, by the Bureau or direct. Logs will be uploaded to LoTW immediately upon his return to Ireland. If possible, Peter may try to upload them while in Lesotho.

7P, LESOTHO (Update). Two members of the Texas DX Society, Frosty/K5LBU (7P8CF) and Wayne/W5KDJ (7P8KDJ), will be active from the "Trading Post Lodge" in Roma between March 11-20th. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK. They plan to have 2 full time stations on the air for the entire period using a Tennadyne T6 at about 40 feet, a R7 vertical along with a Tennadyne TD-160 which is a folded Dipole that is 126 feet overall in length. QSL 7P8CF via K5LBU, direct or LoTW. QSL 7P8KDJ via W5KDJ, only direct with SASE, LoTW and eQSL (No Bureau cards please). Visit their Web page at: http://www.tdxs.net/lesotho2011.html
A log search Web page will be available after their return.

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that he dropped Harry, 7Q7HB (G0JMU), at the airport for another trip to 7Q-land this past week. Length of stay is not known at this time,... possibly TWO MONTHS minimum. Harry will be busy the first week there, but after that he will try to be active as often as possible. Activity will probably be on the Digital modes and CW. QSL as usual is ONLY DIRECT to G0IAS with sufficient funds for return cards (After April 1st, 1 USD is no longer sufficient postage for ANY destination -- UK postage has increased again). NO BUREAU cards. NO eQSLs. Just old fashioned paper cards DIRECT! Allan states, "SORRY NO RETURN POSTAGE = NO CARD."

9L, SIERRA LEON (Update). Once again in close cooporation between the DAGOE Foundation, Mercy Ships and 4 Dutch radio amateurs, planning is being done for a DXpedition to Sierra Leone. The Team will stay in Sierra Leone between March 28th and April 18th . The location will be in the area of the capital Freetown. This DXpedition was originally planned two weeks earlier but their cargo container got delayed and because of that they lost that time-window. The team will use the callsign 9L5MS. Operators mentioned are: Arie/PA3A (CW/SSB), Bas/PD0CAV (SSB/RTTY), Ad/PA8AD (CW/SSB), Dickson/EL2DT and Arie/PA3AN (SSB/RTTY). Activity will be on 160-6 meters using CW, SSB and RTTY. The equipment consists of 3 transceivers and linears. The antennas are verticals for 160-30m and beams for 20-6m. For 160m, 80m, 40m and 30m extra receiving antennas will be used to improve station receive capability. They will have a 160/80m receive 4-square and 2 DHDL's for 30/40m. They will take special care to listen for remote locations and small stations. Goal of the team is to work as many different stations as possible and to be open for the smaller stations ("little pistols"). As an experiment, the team will also try to work 6m EME contacts using JT65 and a 5-element beam between March 16-20th, when the moon is in a good position. The Team is supported by Mercy Ships crew members and staff. The team set the following goals and will be able to reach these goals with help of the radio amateur community worldwide:

1. Activate the DXCC-entity Sierra Leone on the HF bands
2. Provide support for a Mercy Ships Charity Project
3. Raise funds for the Mercy Ships Charity Project

All donations and surplus from the QSL will be transferred to the Mercy Ships Charity Project. QSL via PA3AWW, by the Bureau or direct (see info on the Web page). Also, QSLs can be requested with a donation via the OQSL request service on the Web page. For more details and updates, visit their Web page at: http://www.sierraleone2011.com/sl_2011/home.php
Also, see the 9L5MS video announcement (youtube) at:
http://www.youtube.com/watch?v=-KoY7lwjcRs
You can also follow the team on Twitter: @DXpedition.
Information about the Mercy Ships organization at: http://www.mercyships.org

CN, MOROCCO. Mathieu, MJ0ASP, is returning to Marrakech between March 14-21st, and will be active as CN2MR. Activity will be on 40-10 meters using CW. However, he will focus on the 30/17/12 meter bands. QSL via MJ0ASP and LoTW.

CT9, MADEIRA. Operators Rosel/DL3KWR and Hardy/DL3KWF will be active as CT9/homecall from Canico de Baixo, Madeira (AF-014), between March 10th and April 6th. Activity will be on 30/17/12 meters using mostly CW. Also, Hardy is expected to try some RTTY and PSK31. QSL via their home callsign.
Bureau QSL cards can be requested via E-mail at: dl3kwr@darc.de
dl3kwf@darc.de
Visit their Web site at: http://www.mydarc.de/dl3kwr

CY0, SABLE ISLAND (Update). Randy, N0TG, reports (edited): "Providing flight conditions are suitable, all is set for commencing operations around 2100z on March 7th. The team will standby and be ready to go on a day to day basis should there be delay. Frequencies are listed as follows, but may have to be adjusted if pre-empted by others:
CW - 1826, 3523, 7023, 10106, 14023, 18072, 21023, 24892 and 28023
SSB - 3781, 7140, 14190, 18145, 21295, 24945 and 28450 kHz
RTTY - Refer to Web site.
QSL via the ONLINE QSL SERVICE (Preferred/fastest) or direct via N0TG

for all callsigns. Three stations will be operational simultaneously as much as possible as follows: N0TG/CY0, K8LEE/CY0 and N1SNB/CY0. Additional details are available on the Web site at:
http://www.cy0dxpedition.com "

DAYTON HAMVENTION NEWS (Contest Dinner Speaker Announced). Tim, K3LR, Dayton Contest Dinner Chairman, reports (edited): "North Coast Contesters are proud to announce that Scott Redd, K0DQ, will be the featured speaker during the 19th Annual Dayton Contest Dinner on Saturday, May 21, 2011, at the Crowne Plaza in downtown Dayton, Ohio. Information about the dinner is available at: http://contestdinner.com
An outstanding contest operator, K0DQ had an impressive Single-Operator/All-Band effort last weekend in the ARRL International DX CW contest:
http://lists.contesting.com/pipermail/3830/2011-February/218464.html
Scott was the featured speaker at the 2000 Dayton Contest Dinner which was completely sold out. You can read more about K0DQ here:
http://en.wikipedia.org/wiki/John_Scott_Redd
http://www.arrl.org/news/scott-redd-k0dq-the-biggest-gun-of-all "

DXCC NEWS (Awards Processing Update). The ARRL Awards-Blog page reports the following: "We are nearly done with processing all the 2010 DXCC applications. At this point we are reconciling hybrid applications and determining final disposition of applications with problems. It will take us about one more week to finish these tasks, at which time we will shut down the DXCC system so that the data for 2010 (Annual Listings and Honor Roll listings) can be tabulated.

After we have the 2010 data, we will work with IT staff to incorporate the newest DXCC entities into LoTW and call for LoTW certificate requests from the PJ operations.

VUCC paper applications from 2010 and the first few weeks of 2011 have been entered into the VUCC system, but not processed further. Those who submitted those applications, and have accounts in LoTW, can see that data inside their accounts. Link requests for VUCC have been processed where it was possible without manual intervention. There are approximately 60 link requests that will require further work at HQ.

DXCC and VUCC fees are being evaluated. If the fees are changed (they will not be raised), the new rates will be applied to any applications received in 2011."

IO4, ITALY (Special Event). Look for special event station IO4UI to be active between March 1st and September 30th. Activity is to celebrate the 150th anniversary of the Unification of Italy. All of QSOs will be confirmed automatically via the Bureau. More details are available on QRZ.com. QSL via I4JEE.

IOTA NEWS..............................

EU-008. Operators Graham/MM0GHM, Gordon/MM0GOR and Mark/M0UTD will be active as MS0KLR from the Isle of Muck (IOSA NH06, SCOTIA DI18), Inner Hebrides, between April 16-19th. Activity will be on all HF bands. QSL by the Bureau to MM0KLR, or direct to MM0GHM. More details at: http://qrz.com/db/MS0KLR

EU-042. Operators Friedrich/DL4BBH, Helmut/DL1BGC, Karl/DJ4FO, Peter/

DJ4RU, Henning/DB5BZ and Ric DL2VFR will be active as DF0WFF from Langeness Island (GIA N-19, WLOTA 1245), and the National Park and Nature Reserve Schleswig-Holstein Wadden Sea (WFF DLFF-013, Grid Loc. JO44) between April 8-10th. Activity will be on the HF/VHF/UHF bands using CW and SSB. QSL DL2VFR, direct or by the Bureau.

EU-044. Operators Bert/DL2RNS and Ric/DL2VFR are planning to be active as LA/homecall from Mageroya Island between May 28-31st. Their activity will coincide with the CQ WPX CW Contest (May 28-29th). The operators plan to concentrate their operation during the first two days on 30/17/12 meters CW. After the contest they will work on all bands, CW, SSB and with special attention to the JA stations. Ric mentions that propagation should be interesting since at this time of year they will have a midnight sun for 24 hours (NO darkness at all). ADDED NOTE: They "may" also make a side trip to EU-141 or EU-139 (they are undecided).

EU-059. Operators Peter/M0NED, Steve/M6ZIX and Paul/2E0GDD will be active from the Isle of Hirta (IOSA OL02, SCOTIA DI23), St. Kilda, between May 31st and June 3rd. They are planning to use a special callsign (GB0xxx), and it is currently pending. A delay on their station setup or even an extended operating stay may happen due to sea conditions (50 mile crossing to the island). QSL via the RSGB Bureau. For updates and details, visit the Web site at: http://www.ukradio.eu/stkilda/

EU-124. Operators Pete/M1PTR, Bernard/G3SHF, Carsten/G0SYP, David/M0DCB, Evan/M0TJU, Chris/G8HCB, Christine/2E0LMG and Kieron/M5KJM will be active as GW5O from Holy Island (WLOTA 3338), Wales, between July 29th and August 1st. Activity will include an entry in the RSBG IOTA Contest (July 30-31st). QSL by the Bureau. Visit the group's Web page at: http://www.g5o.org.uk

OC-201. John, 9M6XRO, informs OPDX that he is planning a short operation from Waiheke Island as ZL/GD3OOK between March 7-11th. He will use a linear and wire antennas. QSL via M0URX, direct, OQRS or and LoTW.

J45/SX5, DODECANESE. Martin, ON4PO, will be active as J45PO between March 23rd and April 2nd. Operations will be from the SX5P contest station on Rhodes Islands, so look for activity before and after the CQ WPX SSB Contest (March 26-27th), mostly SSB and some PSK. During the contest Martin will be on 40 meters. QSL via J45PO via ON4PO. QSL SX5P via SV5FRD.

KG4, GUANTANAMO BAY (60m Op). Tip/N4SIA (KG4AS) and Bill/W4WV (KG4WV) are currently active from this entity on 60 meters until March 8th. They were on Channel 5, and the operators were reporting a high noise level.

KH6BZF PROPAGATION FORECAST/REPORT (For February 28-March 6th)....

```
 Feb  28    AN          SOLAR REFERENCE KEYS
 Mar  01    AN-HN       --------------------
```

Mar 02 AN
Mar 03 AN
Mar 04 AN
Mar 05 HN
Mar 06 HN

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

P4, ARUBA (SA-036). John, W2GD, will be active as P40W during the CQWW WPX CW Contest (May 28-29th). Operations outside of the contest will be on 160m and 30/17/12 meters as time permits. QSL via LoTW or direct to N2MM. Logs will be loaded on LoTW upon his return to the USA.

PZ, SURINAM. Serge, RX3APM, will active as PZ5P during the ARRL DX SBB Contest (March 5-6th). QSL via UA4LU.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated February 27th)

3G1F via EA5KB
5H3MB via IK2GZU
5H6CC via IN3ATM
8P3A via VE3DZ
9H3SM via OE6MBG
9M6XRO/8 via M0URX
AO1AAW via EA1GHT
BY3CQ via BA3AO
CN2BG via F8ALU
CO2GL via EB7DX
DL60HSC via DK7VW
EA8/LA5YI via LA5YI
ED1L via EA1EJ
EE7HMC via EA7HMC
EG1WAP via EA1GIB
EG5JRT via EA5URD
EG7DCA via EA7URS
EH7MDA via EA7URM
FM1HN via NI5DX
FM/DL1CW via DL1CW
G3V via G3VER
HQ5A via KA2AEV or LoTW
HS0ZID via WX8C
II0AAW via IK0TRV
II2MM via IK2AQZ
II3ANT via IZ3DBA
II3MNA via IQ3TS
II5ANT via IZ5BTC
II7ITA via IQ7DV
II8AAW via I8QJU
IO5ANT via IW5EFX
IP8AAW via IK2FIQ
IR0AW via IZ0PSA
IR2IR via IK2YVA
IU1ANT via IZ1POO
J79AN via DL7JAN
J79XBI via SM0XBI
K0ANT via KB0MZF
K4K via K4MZU
KG4AS via N4SIA
KG4WV via W4WV
L82D via LU8DR
LO2W via LU7DSY
LT5D via LU2DT
LT5X via WD9EWK
OP5T via ON5UM
OT7X via ON7XT
PJ4/CX3AN via CX3AN
PJ6/G4IUF via G4IUF
PJ6/W6IZT via N7XG
PP3C via PY3OZ
PW7T via PT7WA
S50ANT via S51RU
SO8N via SP8KAF
SY2V via SV2GJV
TM95BV via F6KUP
V31RR via AI4U
V31RU via DG7RO
V48M via W2OX
VA7AAW via VE7IG
VB3ANT via VA3ITA
VK9C/G6AY via G3SWH
W2VQ/C6A via W2VQ
WH7Z via W0CN
XR2Q via CA3OEV
YO775BV via YO6KAF
ZP6CW via ZP6CU or LoTW
ZV5C via PP5CIT (direct)
ZW7REF via PR7ZAJ
ZY7F via PS7AA

QSL EA5RKP via the Bureau. Special event station active this past weekend from the Polytechnic University of Valencia in Spain for a radio promotion.

UA2FL AND R750Y QSL STATUS. Jack, RN3RQ, states that he received the logs from Slava (UA2FL & R750Y) and will begin to start sending cards out to all. See QSL policy on: http://qrz.com/db/RN3RQ

QSLS VIA LoTW: 4O3A, C6AKQ, D44TBE, HA5KN/P, HK1N, J39BS, JA1CQK, LY3M, MU/F4EGD, OX3XR, PA1PE, PU8TEP, RW3XZ, RZ3FW, SD58Q, SM2EKM, US1IW, US6EX, UY5AA, V31RR, XE1SOV, YS3CW, YV5OIE and Z36W

QSLS RECEIVED VIA MAIL: 1A0KM, 9L5VT, A25SL, AT25RG, BV100, ER4ER, GD6IA, J6/K8EAB, JY5HX, PJ2T, PJ4D, PJ4W, PJ4X, PJ6A, PJ7E, PX8J, PX8L, S21YX, ST2AR, SV1ASP/A, T6AF, TJ3AY, TL0A, TU2XZ, V73QQ, VK0KEV, VU7NRO, ZD7FT and ZL8X
6M - A92GR, N2TU, K3WC, NN4X and W6UB

QSLS RECEIVED VIA THE BUREAU: EM20UCC, RU3FN, S51ZZ, UA4FRL, UR4LWC, UT7L, UW5ZM, VO1KVT and YI9PT

T30, WEST KIRIBATI (Reminder). Operators Jacek/SP5EAQ and Jacek/SP5DRH will once again be active from the Pacific, but this time to activate Tarawa Island (OC-017) as T30AQ and T30RH, respectively, between March 1-17th. Activity will be on all bands 160-10 meters using CW, SSB and RTTY. Jacek, SP5DRH, will focus mainly on 160 meters and 30 meters RTTY, with some 80 meters. Jacek, SP5EAQ, is a SSB operator and will operate on the remaining bands. They will have two separate stations using Elecraft K3/100 with 600w amps. Antennas are: 18m high Spiderbeam poles (few 9m long poles) and a GP5 antenna by SP7GXP. They will try to operate at the same time. Rys, SP5EWY, will be their pilot station for this operation. QSL via their home callsigns. For more details and update, visit their Web site at: http://www.sp5drh.com/t30

TF, ICELAND. Siggi, LX1NO/TF3CW, will be active as TF3W, the IRA (Islenskir Radioamatorar) club callsign, during the ARRL DX SSB Contest (March 5-6th) as a Single-Op/Single-Band (20m) entry. QSL via TF3IRA.

V2, ANTIGUA. Operators Bob/W4OWY and Mark/W9OP will once again be active as V25WY and V25OP, respectively, between March 8-18th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via their home callsign or by the Bureau. Logs will also be uploaded as before to LoTW and eQSL.

VR, HONG KONG. Charlie, VR2XMT, has been quite active recently on 15 10 meters SSB. Other activities also include 20 and 17 meters SSB with some RTTY on 20 meters. Since Charlie is no longer the member of the Hong Kong Amateur Radio Transmitting Society (HARTS), PLEASE DO NOT QSL VIA THAE BUREAU. Also, No eQSL, LoTW and QRZ Logbook. QSL only direct with geen stamp(s) or valid IRC(s), and a Self-Addressed-Envelope. Visit his Web page at: http://www.vr2xmt.com

VU4, ANDAMAN ISLANDS (Update). Members of the Amateur Radio Society of India (ARSI) who plan to be active as VU4PB from Port Blair, between March 15-31st, now have a survey/poll on their Web page for "bands and modes" needs. Go to: http://arsi.info/dxpeditions/vu4pb-mar-2011
The group is also looking for sponsors to help off-set their costs.

A PAYPAL account is available.

ZA, ALABANIA. Operators Vittorio/I2GPT, Roberto/IK2PGM, Paolo/IW2HKW, Dimitri/IW2JOP, Giorgio/IZ2BKP and Marco/IZ2QCP will be active as ZA/I2GPT from Albania between March 9-13th. Activity will be on 40/30/20/17 meters using CW and SSB. QSL via I2GPT, by the Bureau or direct.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1825633303561386049
X-Google-Thread: 11480d,83a7a7dd5a223c24,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e9g2000vbk.googlegroups.com!not-for-
mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
```

```
Subject: NEW SEECC Members in February 2011
Date: Mon, 28 Feb 2011 04:10:08 -0800 (PST)
Organization: http://groups.google.com
Lines: 14
Message-ID: <5ffc40e8-fe6f-46fe-8d86-254f253d35fb@e9g2000vbk.googlegroups.com>
NNTP-Posting-Host: 93.103.163.118
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1298895008 26263 127.0.0.1 (28 Feb 2011 12:10:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 28 Feb 2011 12:10:08 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e9g2000vbk.googlegroups.com; posting-host=93.103.163.118; posting-
account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sl; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13 ( .NET CLR 3.5.30729),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:945

We welcome our new SEECC members :

UA4LU  - Vladislav  KOUZMINYKH          SEECC N#  070
K9DXR  -  RUSSELL HIBMA                      SEECC N#  071
K5UO   -   MIKE BRAGASSA                      SEECC N#  072
LU8EOT  -  MARIANO COLACILLI            SEECC N#  073



http://www.seecc.net/become_member.html

http://seecc.net/

73  de Romeo  S52RU / ZL2RU


From -3242168570969567547
X-Google-Thread: fcc6e,65b23bfa307f2599,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,65b23bfa307f2599,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,65b23bfa307f2599,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,65b23bfa307f2599,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,65b23bfa307f2599,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida4a23d5f63,domainid0,pu
blic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
```

From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1296543600@panix.com>
Followup-To: poster
Date: 1 Mar 2011 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Apr 2011 03:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1298962801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1298962803 7151 166.84.1.2 (1 Mar 2011 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Mar 2011 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:20648 rec.radio.amateur.dx:900 rec.radio.amateur.equipment:2520 rec.radio.amateur.homebrew:4213 rec.radio.amateur.misc:5942 rec.radio.amateur.policy:29682 rec.radio.amateur.space:454 rec.radio.info:2144

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 4629668175921870932
X-Google-Thread: 11480d,c50b786ad0bf4c21,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c50b786ad0bf4c21,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c50b786ad0bf4c21,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news2.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1717 (Mar 2, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 1 Mar 2011 16:05:24 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 516
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1491198764703.20110301220139@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1299013524 16093 166.84.1.6 (1 Mar 2011 21:05:24 GMT)
```

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Mar 2011 21:05:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:947 rec.radio.amateur.misc:6199 rec.radio.info:2227

DXNL 1717 - Mar 2, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

CY0 - SABLE ISLAND, NA-063

The well planned and two times postponed DXpedition to Sable (NA-063) is scheduled to take place from Mar 7-15. Even the team changed since some of the originally planned operators didn't get a holiday now.
The new team includes Randy,N0TG, Jeff,N1NSB, and Wayne,K8LEE.
They want to run three stations simultaneously in CW, SSB and RTTY on 160m-6m. They will use a "Battle Creek Special" for 40m/80m/160m, three verticals, at least one wire antenna and a yagi.
All direct and bureau QSL cards should be sent to N0TG.
They ask everybody to use the "ONLINE QSL REQUEST Service" (OQRS) on

their DXpedition website for direct and bureau QSLs (see "How to QSL"):
http://www.CY0dxpedition.com
The CY0 frequency plan is as follows (QRGs in kHz):

	CW	SSB	RTTY
160m	1826	1843	---
80m	3523	3781	3585
40m	7023	7140	---
30m	10106	---	10140
20m	14023	14130 & 14190	14080
17m	18072	18145	18108
15m	21023	21295	21089
12m	24892	24945	---
10m	28023	28450	28089
6m	50090	50125	---

HI - DOMINICAN REPUBLIC, NA-096

John,KL7JR, and his XYL Claire,WL7MY, will show up in SSB on 80m-10m signing HI3/KL7JR from Hispaniola Island (NA-096) from March till May.
The QSL route can be found on QRZ.com.
You can arrange skeds via the e-mail: KL7JR@yahoo.com
Phootos of their antennas can be found on the websites:
http://www.hamuniverse.com/kl7jrhorizminibeams.html and
http://www.hamuniverse.com/kl7jrslopingdelta806.html

HK - COLOMBIA

Cody,HK3/KC2LSD, will stay in Bogota from Mar 4-16. During this time he will work in RTTY, PSK31, CW and SSB on 40m-10m.
QSL via homecall, also via LoTW.

J6 - ST LUCIA, NA-108

Bob,J6/G3PJT, will be active from the northeast of St. Lucia (NA-108) from Mar 8-15. He will use a K2 transceiver with verticals and prefers working on 80m and 30m. He also plans to take part in the upcoming RSGB Commonwealth Contest. QSLs should be sent via Bob's homecall.

P4 - ARUBA, SA-036

Tim,WD9DZV, will show up as P40D from Mar 8-13. Tim will work in "holiday style" in several modes on almost all bands. QSL via WD9DZV.

PJ7 - SINT MAARTEN, NA-105

Massimo,I8NHJ, and Pier,W1NA, will be QRV as PJ7DX from the island of Sint Maarten (NA-105) from Mar 2-7. They will work mostly in CW and plan to take part in the ARRL DX SSB Contest.
Unfortunately QSLs ONLY direct via I8NHJ.

V2 - ANTIGUA AND BARBUDA, NA-100

Bob,W4OWY, and Mark,W9OP, will be active in CW, SSB and RTTY on 160m-6m signing V25WY and V25OP from Mar 8-18.
QSLs via bureau, direct, LoTW or eQSL to their homecalls.

V3 - BELIZE

Ken,N2ZN, is going to visit V31MD in Placencia from Mar 2-8. He will use V31AM in the ARRL DX SSB Contest and plans to work mostly in CW

and digital modes preferably on the WARC bands.
QSLs via bureau, direct or LoTW to N2ZN.

V5 - NAMIBIA

Gert,V5/ZS6AYU, plans to show up from several places in Namibia from Mar 6-16. He will work "holiday style" in CW only on 30m-15m mostly during the late afternoon or early morning.
QSL cards should be sent only direct via his homecall.

VP9 - BERMUDA ISLANDS, NA-005

Mark,VP9/AA1AC, will be QRV from Hamilton Parish on Bermuda (NA-005) from Mar 7-12. More details are not known yet.
QSL cards should be sent via bureau or direct to his homecall.

XF4 - REVILLA GIGEDO ARCHIPELAGO, NA-030

The international team of Mark,XE1B (team lead), Fernando,EA5FX, Javier,EA5KM, Elmo,EA5BYP, Javi,EC4DX, Vicente,EA5AFP, John,N5NTP, and Santos,EA4AK, will activate the archipelago Revilla Gigedo (NA-030) with two or three stations signing 4A4A from Mar 3-20. Their QTH will be Socorro Island, sunrise around 1320 UTC, sunset around 0100 UTC.
The team works in CW, SSB and digital modes on 160m-10m, using yagis on the high bands and verticals on the lowbands.
The DXpedition website can be found at http://www.revillagigedo2011.com
The frequency plan of 4A4A (QRGs in kHz) is:

	CW	SSB	RTTY
160m	1824	1850	---
80m	3514	3790	3582
40m	7014	7065/7165	7038
30m	10114	---	10140
20m	14014	14195	14082
17m	18084	18140	18102
15m	21014	21295	21082
12m	24904	24940	24922
10m	28014	28475	28082
6m	50104	50140	---

Their QSL manager is David,EB7DX (see http://www.eb7dx.com).
QSL cards will be confirmed only direct or via LoTW.
Please check also following websites: http://www.youtube.com/user/EA4AK
und for updates: https://twitter.com/EA4AK

XU - CAMBODIA

Nob,JA1FMZ, puts Cambodia on the air signing XU7FMZ from Mar 2-28. This operation is holiday style in SSB on 20m-10m. He also plans to join the ARRL DX SSB Contest and the CQWW WPX SSB Contest (Mar 26/27).
QSL via JA1FMZ, direct, eQSL oder LoTW.
See also: http://DXvacation.com

5V - TOGO

Franco,I1FQH, is staying in the village Kpalime in central Togo and works as 5V7DX on 40-10m until Mar 4. He uses a Spiderbeam on 20m-10m and a homebrew vertical on 30m/40m plus amplifier.
Franco prefers QSLs via LoTW, but bureau or direct are possible also.
Logs can be found at: http://dx.qsl.net/cgi-bin/logform.cgi?5v7dx

Interested DXers may also like Franco's YouTube Channel on:
http://www.youtube.com/user/i1fqh

7Q - MALAWI

Harry,7Q7HB, is back in Malawi and will stay there for a few months. Harry is working there, so amateur radio is only his hobby. You can find him on HF working in CW and digital modes, on request also SSB. QSL via G0IAS, direct only.

9M6 - EAST MALAYSIA

David,9M6/VO1AU, is now in East Malaysia from Mar 2-15 and announced to join also the Commonwealth (BERU) and ARRL DX SSB Contest in this time. David will stay in Southeast Asia and Japan for the next two years and plans to show up as VO1AU/BY1TTY, VO1AU/BY1RX, VO1AU/BY1DX, JG1RSL and VR2/VO1AU. The QSL manager for all his activities is Daniel,VO1MX.
He confirms via QSL bureau, direct or LoTW.

ITALY, SPECIAL EVENT STATION

IO4UI can be found on the bands between Mar 1 and Sep 30. They are celebrating the 150th anniversary of the unification of Italy.
All QSOs will be confirmed via bureau automatically.
If you can't wait and need a direct QSL, please send it to I4JEE.

SILENT KEYS: You may have read or seen it in the news that pirates hijacked the sailing vessel Quest near the Omani coast on Feb 18. The crew of four people, all American citizens, was killed. Three of them were radio amateurs, namely Scott Adam,K9ESO, his XYL Jean,KF6RVB, and Bob Riggle,KE7IIV. More info can be found on: http://www.arrl.org/news
Other DXers who put their keys away are: Winit Kongprasert (HS1CKC), radio pioneer in Thailand and vice president of the RAST,
Jean-Jacques Hiblot (F5SHE), founder of the "UK Six Metre Group",
Steve Richardson (G4JCC), Len Hopkinson (ZL3IE) and
Alistair Campbell (ZS5MU), founder of the African Maritime Mobile Net.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 1:   YL CW Party
Mar 5/6: ARRL International DX Contest, SSB
Mar 5/6: Open Ukraine RTTY Championship

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, various, Antarctica (main): Lars,SM4TUV, is working as 3Y8XSA from the Troll station on Dronning Maud Land until the end of 2011.

QSL via homecall (bureau/direct).

EU-024, IS0, Sardinia (main): The station II0IDP is working from Sardinia from Mar 5-20 and can be counted for the Italian Navy Coastal Radio Stations Award. QSL via IS0IGV (bureau/direct).

EU-041, I*0, Maddalena archipelago: II0ICH is also good for the 5th Italian Navy Coastal Radio Stations Award and works from La Maddalena Island from Mar 5-20. QSL via IM0QMA (bureau/direct).

NA-062, W4, FL State Group (Florida Keys): Pete,VE3IKV, will be active from Key West signing VX3X/W4 from Mar 6-18. QSL via VE3IKV (bureau/direct).

OC-017, T30, Gilbert Islands: Jacek,SP5EAQ, and Jacek,SP5DRH, are working as T30AQ and T30RH from Bonriki Islet (Tarawa atoll/Kiribati) from Mar 1-15. QSLs via homecalls (bureau/direct).

OC-201, ZL, North Island's Coastal Islands: From Mar 7-11 John,9M6XRO, will be QRV as ZL/GD3OOK from Waiheke Island. QSL via M0URX (bureau/direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

HS0ZJF/8	LH new?	Koh Yao Yai	Mar 10-22
II0IDP	LH 1608	Sardinia	Mar 5-20
II0ICH	LH 1632	Maddalena	Mar 5-20
4A4A	LH 2941	Socorro	Mar 3-20

Bandspots of the last 7 days

40m

HB10K	7.130	1120Z	via EA7FTR
J37BO	7.024	2316Z	via K4LTA (B)
J79AN	7.170	0013Z	NA-101, via DL7JAN (B)

30m

CN2FB	10.105	0720Z	via UA2FB (B)
EB3EPR/p	10.119	1430Z	SOTA TA-004
HC2/KF6ZWD	10.103	0712Z	see QRZ.com
J37BO	10.112	2049Z	via K4LTA (B)
J5NAR/p	10.113	2126Z	AF-093, via HA0NAR (B)
K4O	10.106	0057Z	(L), (d)
VK6DXI	10.106	1636Z	(B)
ZB2FK	10.109	0547Z	(d)
5X1NH	10.104	2139Z	via G3RWF (B)

20m

AO1AAW	14.015	1700Z	via EA1GHT (B)
BD7IS	14.215	1403Z	via BA4EG (B)
CE3/LU1FAM	14.220	2250Z	via AC7DX (d)
EM15U	14.035	0808Z	via UT7UA (B)
F9IE/VK3/p	14.040	0814Z	OC-136, via F9IE (B)
FY1FL	14.128	0935Z	(d)

HI3WL	14.250	1943Z	via DK8OJ (B)
J5NAR/p	14.037	0946Z	AF-093, via HA0NAR (B)
J88DR	14.008	1933Z	via G3TBK (B)
MN0NID/p	14.285	1200Z	EU-115, via MI0SAI
PJ4/CX3AN	14.022	2032Z	via CX3AN (d)
PJ6/W6IZT	14.018	1327Z	via N7XG (L)
PR2M	14.263	1032Z	SA-071, via PY2DEZ
SV0XBZ/9	14.019	1620Z	via YL2VW (B), (L), eQSL
V84NBD	14.195	1445Z	(d)
VK7ROY	14.170	0812Z	(d)
WB2JSM/p	14.342	1922Z	SOTA GC-020
9M8Z/p	14.256	0939Z	OC-165, via M0URX (B)

17m

SV9/ON6WP	18.090	1230Z	EU-015, (L), (d)
VK9C/G6AY	18.074	1206Z	OC-003, via G3SWH (B)
8P6DR	18.084	1541Z	via G3RWL (B)

15m

A61Q	21.015	0758Z	via EA7FTR
C6APG	21.009	1547Z	via K4PG (L), (d)
CN8KD	21.020	1607Z	via EA5XX (d)
CR2A	21.034	1635Z	via OH2BH (B)
CX6VM	21.017	1640Z	(d)
HR9/WQ7R	21.030	1313Z	via K5WW (B), (L)
JI5RPT/6	21.040	0925Z	AS-047, via JI5RPT (B)
UK8LA	21.022	1200Z	
VY2ZM	21.001	1414Z	(d)

12m

EA8CN	24.896	1638Z	(L), (d)
PJ2/W0NB	24.900	1714Z	SA-099, via W0NB (B)

10m

CX7CO	28.005	1658Z	via WB3CDX (B)
9M2RDX	28.020	0936Z	(B), (L)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Mar	3D2HC	1710
01Mar-07Mar	3W6LI	1716
-Dec	3Y8XSA	1700/1717 *
03Mar-20Mar	4A4A	1717 *
-13Mar	4S7KKG	1706

-25Oct	5B50J	1700	
08Feb-08Mar	5H/IK2GZU	1713	
-04Mar	5V7DX	1717	*
20Feb-14Apr	5X1NH	1715	
-Apr/12	5Z4RH ?	1674	
26Feb-07Mar	6V7T	1716	
01Feb-31Mar	6W2SC/J5UAP	1712	
26Feb-05Mar	8P (KA1YMX)	1716	
01Mar-20Mar	9G1AA	1716	
-Sep	9J2KK	1682	
-Apr	9M2MRS	1697	
NOW	9M6/KM9D	1699	
02Mar-15Mar	9M6/VO1AU	1717	*
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
-01May	CN2PV	1714	
-31Dec	CW5RV	1711	
07Mar-15Mar	CY0/N0TG	1717	*
-May	D2AK	1675	
-17Mar	D2AM	1710	
-22Apr	D2QR	1675	
-31Aug	DL20Y2DM	1700	
20Jan-08Mar	EA8/IK1PMR..	1712	
12Feb-11Mar	EG8ISS	1715	
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
-Mar	FT5YK/p..	1715	
13Jan-12Apr	H44MS	1710	
-31Dec	HB60LU	1711	
23Feb-12Mar	HC1MD	1715	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
18Feb-05Mar	HH4/K4QD..	1715	
Mar -May	HI3/KL7JR	1717	*
10Jan-07Mar	HK3JCL	1709	
04Mar-16Mar	HK3/KC2LSD	1717	*
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
05Mar-20Mar	II0IDP	1717	*
05Mar-20Mar	II0ICH	1717	*
01Mar-30Sep	IO4UI	1717	*
01Jan-31Mar	IO7DAI	1708	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
09Feb-10Mar	J37BO & J37RO	1714	
09Feb-10Mar	J37RF	1714	

08Mar-15Mar	J6/G3PJT	1717 *
21Feb-28Mar	J73CCM..	1715
23Feb-06Mar	J79AN	1716
16Feb-14Mar	J88DR	1715
22Feb-08Mar	KG4AS..	1716
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705
-31Dec	LA200D	1713
-31Mar	LM11SKI	1713
NOW	LU1ZA (S.O.)	1695
-Mar	OA/OE3NHW	1701
-Sep	P29CW	1713
08Mar-13Mar	P40D	1717 *
01Jan-31Dec	PA30..	1708
-Mar	PJ2/DF7DQ	1712
27Jan-03Mar	PJ6/G4IUF	1712
02Mar-07Mar	PJ7DX	1717 *
21Feb-19Mar	PJ7/W8EB..	1716
-Dec	RI1ANC	1708
24Feb-15Mar	SV9/DJ7RJ	1716
01Mar-17Mar	T30AQ & T30RH	1716
2010 -May	T6JC & T6TL	1695
15Feb-17Mar	TG7/N6ND	1715
-Mar	V21ZG	1716
09Feb-01Mar	V31TF	1714
-Mar	V21ZG	1716
08Mar-18Mar	V25WY & V25OP	1717 *
02Mar-08Mar	V31AM	1717 *
16Feb-30Mar	V47JA..	1715
22Feb-23Mar	V5/DJ4SO	1715
06Mar-16Mar	V5/ZS6AYU	1717 *
02Mar	V85/GD3OOK..	1715
22Feb-05Mar	VK9C/G6AY	1715
2010 -Mar/12	VK0KEV (Macq)	1700/1701
01Mar-08Mar	VP2M (WA1ZAM)	1716
07Mar-12Mar	VP9/AA1AC	1717 *
06Mar-18Mar	VX3X/W4	1717 *
26Jan-02Mar	VY0JA	1712
-03Mar	WA2USA/4	1714
NOW	XT2RJA	1712
23Feb-08Mar	XU7AFU	1711
02Mar-28Mar	XU7FMZ	1717 *
08Mar-15Mar	XU7SSB	1716
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711
01Jan-31Mar	ZL50VK	1708
07Mar-11Mar	ZL/GD3OOK	1717 *
-11Apr	ZS8M	1674/1711

* = new or updated

.. = and other calls

QSL information

AO1AAW via EA1GHT (B)
BY3CQ via BA3AO
C56EME via PA3CEE
CN2BG via F8ALU
CO2GL via EB7DX (d)
DL60HSC via DK7VW (B)
EA8/LA5YI via LA5YI
ED1L via EA1EJ (d)
EE7HMC via EA7HMC (B)
EG1WAP via EA1GIB (B), (L)
EG5JRT via EA5URD (B)
EG7DCA via EA7URS (B)
EH7MDA via EA7URM
FM/DL1CW via DL1CW (B)
FM1HN via NI5DX (B)
G3V via G3VER (B), eQSL
GB0ACD via MW0RKB (B), eQSL
GB0GGR via MM1AWV (B)
GB0NFA via M0ACL
GB1CWG via G8AKL eQSL
GB1RGG via G1NRF
GB1GG via G4SSH (B)
GB2GTD via M0PKH
GB2LVD via G3UCA
GB2NCL via G4LIA
GB2OG via G0RJX
GB2RSC via G0THF
GB2RSC via G0THF
GB2SBG via GM0EKM
GB2SDG via 2E1EMS
GB2WNG via G4AJA (B)
GB5AG via GM7OKX or MM0BQP
GB5AGB via G0GGX (B)
GB6BGG via G6PAA (B), eQSL
HB10K via EA7FTR, eQSL
HG0A via HA5JI (B)
HG3A via HA bureau
HG7T via HA7TM (B)
HI8FLB/HH via OK1DOT (d), (L)
HI8FLB via OK1DOT (d), (L)
HK3ARR via YV5ARR (B)
HQ2W via OK1DOT (d), (L)
HQ5A via KA2AEV (B), (L)
HR2DMR via OK1DOT (d), (L)
II0AAW via IK0TRV (B), (L)
II2MM via IK2AQZ (B)
II3ANT via IZ3DBA (B)
II3MNA via IQ3TS (B)
II5ANT via IZ5BTC (B)

II7ITA	via	IQ7DV (B)
II8AAW	via	I8QJU (B), (L)
IO5ANT	via	IW5EFX (B), (L)
IP8AAW	via	IK2FIQ (B)
IR0AW	via	IZ0PSA (B)
IR2IR	via	IK2YVA
IU1ANT	via	IZ1POO (B), (L), eQSL
J79AN	via	DL7JAN (B)
J79XBI	via	SM0XBI (B)
K0ANT	via	KB0MZF
K4K	via	K4MZU
KG4AS	via	N4SIA
KG4WV	via	W4WV (B)
SX3B		(L), eQSL, (B, after Jan 1, 2012)
SY2V	via	SV2GJV (d), eQSL
TF3CW	via	LX1NO (d)
TG9IGI	via	I2MQP (B)
TI5A	via	TI5KD
TI5KMK		(d)
XR2Q	via	CA3OEV (B)
ZY7F	via	PS7AA (B)
3G1F	via	EA5KB (B)
5H3MB	via	IK2GZU (B)
5H6CC	via	IN3ATM (B)
5N0AWI	via	OK1DOT (d), (L)
5N50G	via	OK1DOT (d), (L)
5N50MBA	via	OK1DOT (d), (L)
5N50NIG	via	OK1DOT (d), (L)
8P3A	via	VE3DZ (B)
9H3SM	via	OE6MBG
9M6XRO/8	via	M0URX (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: PJ4D & PJ4W (via W3HNK), PJ5/SP6EQZ, RI1FJ (UA2FM), XU7KOH (ON7PP), ZL8X (DJ2MX), ZL8X (GDXF QSL service)

QSLs arrived bureau: A6/DL3YM, A61BK (NI5DX), A61Q/p (ON5NT), AP2TN (DJ9ZB), DL4JS/6W, FM/F2VX (F6EXV), HI9/EA3BT, HS0ZBS, KH2/KT3Q & KH0/KT3Q (DL3OCH), PY2XB/PY0F (PT7WA), SU1KM (DK7YY), TO3R (RW3RN), TR50R (F6AJA), TS7C (F4EGD), V47KP (K2SB), VK4LDX/p, VP2V/DL7VOG, VR2XLN, VU7NRO (VU2UWZ), XU7KOH (ON7PP),XV3RRC (RZ3EC), YI9PT (N4XP), Z21SI (JA1PBV), 4K9W (DL6KVA), 5I3A (UA3DJY), 9J2FM (JA4ATV), 9K2AI/NLD (NI5DX), 9U2T (ON4LN), 9Y/DL2DBE

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DK1AX, DK8JB, DL1MDV, DL1SBF, DL2BQV, DL3IE, DL7VOA, EA4AK, NG3K,
F6AJA & Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 3343493218538578035
X-Google-Thread: 11480d,c7a3da6b5f0ae96a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c7a3da6b5f0ae96a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 2, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 2 Mar 2011 05:56:02 EST
Organization: American Radio Relay League
Lines: 544
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110302102359.305F220954@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1299063362 10896 166.84.1.6 (2 Mar 2011 10:56:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 Mar 2011 10:56:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.59 $Date: 2011/02/19 02:05:05
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:902 rec.radio.amateur.misc:5951
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rec.radio.info:2150

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The ARRL Contest Update

Published by the American Radio Relay League

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March 2, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- ARRL DX Phone - Sideband Serenade
- Sprint Summits - SNS/NS, ARS, CWops, QRP, NAQP
- Hamvention Awards for 2011
- Who You Callin' a LOFAR?
- Webinar Triplets
- IARU HF Championship Extended Results
- Preliminary SS Results and a Hat Trick
- Can You Hear Me Now?
- Full Duplex at Stanford
- An EZ Choice

NEW HF OPERATORS - THINGS TO DO

After cracking your CW knuckles in the ARRL DX CW contest, this weekend's ARRL DX Phone contest will test tongue-tied transmissions. It's geomagnetically stormy upstairs as this issue goes to press, but persevere - if you hang in there and the competition doesn't...you may prevail!

BULLETINS

No bulletins in this issue - although you should all take time out to write your Congressional representative about House Bill HR 607 <http://www.arrl.org/news/arrl-asks-members-to-write-in-opposition-to-hr-607>.

BUSTED QSOS

I was informed that "Leavin' On A Jet Plane" was originally by John Denver and Dr Beldar has been gently disabused of his misattribution to Peter, Paul, and Mary.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Mar 5-6

- SNS and NS Weekly Sprints--CW (Mar 4)
- ARRL Int'l Phone DX Contest

- Open Ukraine RTTY Championship
- ARS Spartan Sprint--CW (Mar 8)
- CWops Monthly Mini-CWT Test (Mar 9)
- John Rollins Memorial DX Contest--CW (Mar 9)

Mar 12-13

- Worldwide EME Contest
- RSGB Commonwealth Contest--CW
- AGCW QRP Contest--CW
- QRP ARCI HF Grid Square Sprint--CW
- EA PSK31 Contest
- Idaho QSO Party
- North American RTTY Sprint
- Wisconsin QSO Party
- CLARA and Family HF Contest (Mar 15)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The Contest Update would like to congratulate all winners of the 2011 Dayton Hamvention <http://hamvention.com/> awards. The Amateur of the Year is Shirley Roberts, N8LX of Dayton, OH for her record of public service. The Albemarle Amateur Radio Club, WA4TFZ, of Charlottesville, Virginia was named Club of The Year for exemplary contributions in public service, emergency communications and youth recruiting. The Technical Excellence Award went to a familiar name, Roy Lewellan, W7EL and more about Roy is written in the Conversation section of this issue.

WRTC 2014, Inc. <http://www.wrtc2014.org/>, host of the 2014 World Radiosport Team Championship competition, is pleased to announce that it has received a significant financial contribution from the Northern California DX Foundation <http://www.ncdxf.org/> (NCDXF). "We appreciate this early show of support from NCDXF," said Doug Grant, K1DG, Chairman of WRTC-2014. "We intend to follow the example set in previous WRTC competitions to provide a high level of competition on an unbiased playing field. In addition, we intend to use the event to promote amateur radio competition to a wider audience inside and outside the hobby." To provide assistance with WRTC-2014 fund raising efforts, the Northern California DX Foundation has established a special account to receive tax-deductible donations of $100 or more from individuals. Donations to this account should be made by checks payable to NCDXF, but with the notation "WRTC-2014," and mailed to the WRTC-2014 Fund, NCDXF, Rusty Epps W6OAT, 651 Handley Trail, Emerald Hills, CA 94062 USA. For information on sponsorship, or for general information about WRTC-2014, contact WRTC Chairman, Doug Grant, K1DG, via e-mail at k1dg@wrtc2014.org. This is a good opportunity to help the next WRTC get off to a fast start!

The North Coast Contesters are proud to announce that Scott Redd, K0DQ <http://www.arrl.org/news/scott-redd-k0dq-the-biggest-gun-of-all> will be the featured speaker during the 19th Annual Dayton Contest Dinner <http://contestdinner.com/> on Saturday, May 21, 2011 at the Crowne

Plaza in downtown Dayton, Ohio. K0DQ was the operator behind the impressive WW1WW <http://lists.contesting.com/pipermail/3830/2011-February/218464.html> all-band effort last weekend in the ARRL International DX CW contest and is an engaging speaker.

Tony WA8RJF invites all Weak Signal VHF, UHF and Microwave enthusiasts to the 16th VHF Weak Signal Group <http://www.qsl.net/kb8vao/DAYTON%20HAMVENTION%202011.htm> banquet (no, you won't have to whisper) to be held on Friday evening, May 20th, 2011 at the Doubletree Dayton Downtown Hotel, 11 South Ludlow St. Dinner begins at 7:15 PM, followed by Dana Whitlow, K8YUM presenting "Noise at Arecibo - It's Not Just the Coqui". Reservations are required at a cost per person of $35.00 which includes valet parking. Send a check and an SASE to: Tony Emanuele WA8RJF <WA8RJF@ARRL.net>, 7156 Kory Court, Concord Township, Ohio 44077-2221, including the names and calls of all attendees as well as an email address.

Geoff W0CG/PJ2DX reports that PJ2T's log for the recent ARRL DX CW contest is the first to have broken the 10 million-point barrier in that contest with a claimed score <http://www.pj2t.org/ccc/arrl.cw.2011.htm> of 10.8 megapoints from 10,345 QSOs. Will the record still stand after the log checking process? Tune in later this year for the final results!

Don W7WLL, the "K" sorter for the W7 QSL Bureau, cautions us that there are maximum weight, maximum size, and other surcharges for certain conditions when calculating postage. If your package or envelope is anything out of the ordinary, read the fine print when using the USPS postage calculator <http://postcalc.usps.gov/>.

The 160 meter band was full of signals from end to end last weekend during the CQ 160 Meter WW SSB contest. Numerous correspondence noted that this was the first time for such complete occupancy of Top Band - all the way to 1.999 MHz! Yet not all hams have full access to the band. Henk PA5KT's online table of 160 meter allocations <http://wiki.contesting.com/index.php/160m_frequency_allocations> helps you find where the DX may transmit - the rest is up to you!

The May 1953 QST article by W3FQB, "The Man Who Broke the Bank" certainly seems prescient in its anticipation of station automation. ARRL members can find the article online <http://www.arrl.org/qst> for some amusing reading. (Thanks, Tim K3LR)

Web Site of the Week - Not a Top Band array, Europe's continent-wide Low Frequency Radio Array (LOFAR) <http://www.astro.rug.nl/%7ELofarEoR/> radio telescope combines some simple antennas with distributed computer processing to create a huge telescope tuning 115 to 190 MHz. The first radio "pictures" are just being delivered - is anybody out there during the VHF+ contests?

WORD TO THE WISE

Jim K1TN contributes another pair of QST <http://www.arrl.org/qst>articles <http://www.arrl.org/qst> predicting technology the modern radiosport participant will find familiar: "The Mind of the Contester," (July 1990) and "Packet With a Purpose," (August 1990).

==> SIGHTS AND SOUNDS

The Potomac Valley Radio Club (PVRC) <http://www.pvrc.org/> has two excellent contesting webinars lined up for March. On Wednesday, March 9 at 9 PM EST, World Radio Online propagation editor, Carl Luetzelschwab K9LA will discuss several topics pertaining to HF propagation. And on Sunday, March 13 at 2 PM EDT (note the time change to DST) CQ WPX Contest Director, Randy Thompson K5ZD will hand out some tips for fun and success in WPX. Registration links for both presentations are posted on the PVRC website. In addition, the K3LR webinar on Contest University is also online in the Recorded Webinars. (Thanks, Ken K4ZW)

Rick NQ4I has posted a video about NQ4I CQWW SSB <http://www.nq4i.com/>, shot, edited and published by Lu, W4LT.

Celebrate the 100th birthday of "Uncle" Leo Meyerson, W0GFQ <http://www.amfone.net/Tech/wrl/>, one of ham radio's legends, as he is interviewed by NBC's Willard Scott on "The Today Show" on Wednesday morning, March 9th. A mentor to many, Leo was the man behind the World Radio Lab "Globe" and "Galaxy" equipment used by so many in the 1950's, 1960's and beyond. (Thanks, Gene W4IMT)

You can do what off the Moon? The AMSAT <http://amsat.org/> bulletin ANS-051 notes that a video <http://tinyurl.com/6kmr7nf> of Earth-Moon-Earth (EME) station HB9MOON demonstrating moon-bounce as part of the Google Science fair experiment, "How do you measure the distance between Earth and the Moon?"

How did the world's first transistor work? Here's an interesting video <http://www.dump.com/2010/12/10/how-the-first-transistor-worked-video/> on the subject. (Thanks, Brian VE5RDV)

Is the word "ruins" a verb or a noun in the video title, "Marconi ruins surface in Wellfleet <http://www.youtube.com/watch?v=do47EfKtDSM&feature=player_embedded>"? Watch and find out! (Thanks, Guy N7UN)

I like novel visualizations of data sets (I need a hobby, apparently) such as this animation of Twitter network retweets <http://gephi.org/2011/the-egyptian-revolution-on-twitter/> at the time of Egyptian president Mubarak's resignation. What would a big contest look like if presented this way?

Rich NU6T found visualizing 1 watt per square meter to be difficult, but recommends this photo <http://www.ecd.bnl.gov/steve/watt.html> as a good training aid.

==> RESULTS AND RECORDS

The IARU HF Championship writeup <http://www.arrl.org/contest-results-articles> by Carl K9LA is now online in extended form including extra material from the W1AW/8 hosts and operators. Hustling to get the Sweepstakes results out, the hard-working results authors Kelly VE4XT and Steve N2IC have provided preliminary results <http://www.arrl.org/contest-results-articles> for both modes of the November 2010 SS. The full QST and extended online article packages will be published in the weeks ahead. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Preliminary results for the February CW Sprint <http://www.ncjweb.com/sprintcwprelim.php> are now posted online. Who is the operator that achieved the coveted "Hat Trick"? (Thanks, CW Sprint Manager, Tree N6TR)

A summary of the RAC Canada Winter Contest logs received <http://www.rac.ca/en/rac/programmes/contests/> and entry category for each has been posted. results from previous years are also online for your enjoyment. Please contact contest chairman, Sam VE5SF <Canadawinter@rac.ca> if you have questions, concerns, or feel there have been errors in the category assigned to your contest entry.

There are more than 500 kbytes of soapbox commentary <http://www.eskimo.com/%7Emwdink/3830/> for the ARRL DX CW contest as captured from 3830 claimed-score postings by Dink, N7WA.

OPERATING TIP

Rick "The Locust" K6VVA was operating from KP2CW in the ARRL CW DX contest - by remote control, no less - and noted not just the usual packet-pileups, but "everyone was exactly ZERO BEAT (or within a few Hz) apparently as a result of point-and-click with no single station loud enough to rise above the pack." Needless to say, this makes high-rate operation well-nigh impossible. The technology of cycle-resolution frequency control and accuracy has unintended consequences! The solution? When selecting spots point-and-shoot style, take your hand off the mouse and wiggle the big knob in the middle of your radio before launching your call sign.

==> TECHNICAL TOPICS AND INFORMATION

Wouldn't it be great to go back after a contest and generate a report of your signal strength compared to other stations in your area? For CW contests, that capability exists today by using the Reverse Beacon Net's Analysis <http://reversebeacon.net/analysis> tool. Pete N4ZR explains, "It is graphical and only handles one skimmer and one 24-hour day at a time, but up to 10 stations can be compared at once. It's pretty informative, particularly because the graphical representation and your eye can filter out the odd variations and easily see trends, like who opens the band first, and who is stronger in which part of the opening." Game on!

Larry N7DF has found a website <http://www.karlovsky.info/sid/temphtml.htm> with some interesting information to help us figure out what goes on in Top Band propagation if VLF conditions relate to MF conditions.

Regarding the use of Morse code for communication with folks with compromised speech or textual abilities, Frank KR1ZAN notes that Thomas King has a book on the subject titled, "Modern Morse Code in Rehabilitation and Education: New Applications in Assistive Technology". <http://search.barnesandnoble.com/Modern-Morse-Code-in-Rehabilitation-and-Education/Thomas-Wayne-King/e/9780205287512>

If you know a puzzle fan, then maybe this Design News "Gadget Freak <http://www.designnews.com/article/512795-Gadget_Freak_Case_181_Switches_and_Hits_for_Nathan.php>" case will spark your creative juices in creating a custom conundrum just for them!

Technical Web Site of the Week - Multi-multi station owners, rejoice! >From Slashdot <http://slashdot.org/> comes the news that "Scientists at Stanford University have built a radio that can transmit and receive at the same time <http://www.pcpro.co.uk/news/365275/two-way-radio-breakthrough-doubles-wi-fi-performance> on the same frequency." I wonder if those scientists ever operate at W6YX? Don't get too excited - it's only for WiFi - but can 20 meters be far behind?

==> CONVERSATION

An EZ Choice

In case you hadn't heard the news, the Dayton Hamvention's Technical Excellence Award for 2011 has been given to Roy Lewellan, W7EL, author of the EZNEC <http://www.eznec.com/> antenna modeling program. It's entirely appropriate that Roy was recognized for making professional-quality antenna modeling software available and affordable to hams!

While there are other fine antenna modeling programs available, EZNEC has become the standard tool used by amateurs world-wide for antenna design and experimentation. Its modest cost, accurate results, and ease of use have completely changed the game of amateur antenna design. In the scope of its effects on and benefits delivered to amateurs, it has been Promethean. It is to Amateur Radio what SPICE is to analog electronics and the forward pass to football.

After Roy's mid-1990's introduction of ELNEC (the MS-DOS precursor to EZNEC), the world changed. An amateur (i.e. - me, for instance) could suddenly create, enter, simulate, evaluate, and revise an antenna design on a personal computer in a continuous flow of development. The results were actually representative of the actual antenna's performance, the effects of ground could be included, and the output was graphic - not tabular. ELNEC gave way to EZNEC and we were on our way.

Those of us that have been around a while remember the old "cut and try" (and try, and try, and try...) era of antenna design and construction before computer modeling. If we were fortunate enough to know a professional antenna designer, we might get a few "runs" on their software but there was no such thing as "interactive design". Graphic output of radiation patterns and SWR curves were a fantasy. Mostly, we had to take on faith the tables in handbooks and articles in magazines, cut and drill, then hope the resulting antennas would work for us while having little understanding of the subtleties involved in what makes an antenna work - or not.

If there was ever an instance that warranted the over-used phrase "paradigm shift", this was surely one. As a result, amateur experimentation in antenna design exploded, leading to many innovations such as new configurations of parasitic arrays, whole new classes of receiving antennas, antenna stacking design, and others too numerous to count. It is now expected that any new antenna design comes with a model - almost always an EZNEC model.

While as Larry W7IUV once said, "I don't think anyone has made an EZNEC-to-EZNEC QSO yet," somewhere an amateur is using EZNEC software right now to invent or improve or learn about an antenna in a way that was simply unimaginable before. Then they certainly will make that QSO and many more. A tip of the Contest Update cap to Roy Lewellan, W7EL.

73, Ward N0AX

==> CONTESTS

Mar 2 - Mar 16

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Int'l Phone DX Contest--Phone, from Mar 5, 0000Z to Mar 6, 2400Z. Bands (MHz): 1.8-28. Exchange: RS and state, province, or power. Logs due: Apr 4. Rules <http://www.arrl.org/contests>

SNS and NS Weekly Sprints--CW, from Mar 4, 0200Z to Mar 4, 0300Z. Bands (MHz): 1.8-14. Frequencies: Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

Open Ukraine RTTY Championship--Digital, from Mar 5, 2000Z to Mar 5, 2359Z and Mar 6, 0800Z to Mar 6, 1159Z. Bands (MHz): 1.8-28. Frequencies: Multiple operating periods. Exchange: Regional abbreviation and serial. Logs due: Apr 4. Rules <http://uarl.com.ua/openrtty>

ARS Spartan Sprint--CW, from Mar 8, 0200Z to Mar 8, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

CWops Monthly Mini-CWT Test--CW, from Mar 9, 1100Z to see Web site. Bands (MHz): 3.5-14. Frequencies: Multiple operating periods, monthly on the second Wednesday, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

John Rollins Memorial DX Contest --CW, from Mar 9, 2300Z to Mar 10, 2300Z and Mar 12, 2300Z to Mar 13, 2300Z. Bands (MHz): 7,14. Frequencies: Multiple operating periods. Exchange: RS, name, and S/P/C. Logs due: 4 weeks. Rules <http://www.antiquewireless.org/>

RSGB Commonwealth Contest--CW, from Mar 12, 1000Z to Mar 13, 1000Z. Bands (MHz): 3.5-28. Exchange: RST and serial (Commonwealth only). Logs due: 30 days. Rules <http://www.rsgbcc.org/hf/calendar10.shtml>

AGCW QRP Contest--CW, from Mar 12, 1400Z to Mar 12, 2000Z. Bands (MHz): 3.5-28. Exchange: RST, serial, class, AGCW number or NM. Logs due: Mar 31. Rules <http://www.agcw.org/en/?Contests:Semi_Automatic_Key_evening>

QRP ARCI HF Grid Square Sprint--CW, from Mar 12, 1500Z to Mar 12, 1800Z. Bands (MHz): 3.5-28. Frequencies: QRP calling frequencies. Exchange: RST, 4-digit grid square, QRP ARCI number. Logs due: Apr 12. Rules <http://www.qrparci.org/>

EA PSK31 Contest--Digital, from Mar 12, 1600Z to Mar 13, 1600Z. Bands (MHz): 3.5-28. Exchange: RST + serial or EA province. Logs due: 30 days. Rules <http://www.ure.es/>

Idaho QSO Party--Phone,CW,Digital, from Mar 12, 1900Z to Mar 13, 1900Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and S/P/C. Logs due: 30 days. Rules <http://www.nx7tt.com/>

North American RTTY Sprint--Digital, from Mar 13, 0000Z to Mar 13, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/naqprules.php>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 13, 1800Z to Mar 14, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 20. Rules <http://www.warac.org/>

CLARA and Family HF Contest --Phone,CW, from Mar 15, 1700Z to Mar 16, 1700Z and Mar 19, 1700Z to Mar 20, 1700Z. Bands (MHz): 3.5-28. Frequencies: Multiple operating periods. Exchange: RS(T), name, QTH, and CLARA . Logs due: Apr 15. Rules <http://www.claranet.ca/>

VHF+ CONTESTS

Worldwide EME Contest--Phone,CW, from Mar 12 , 0000Z to Mar 13, 2400Z. Bands (MHz): 144, 10G+. Exchange: TMO/RS(T) and "R". Logs due: Jun 25. Rules <http://www.dubus.org/>

Idaho QSO Party--Phone,CW,Digital, from Mar 12, 1900Z to Mar 13, 1900Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and S/P/C. Logs due: 30 days. Rules <http://www.nx7tt.com/>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 13, 1800Z to Mar 14, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 20. Rules <http://www.warac.org/>

==> LOG DUE DATES

Mar 2 - Mar 16

March 3 - RSGB 80m Club Championship, CW
<http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>

March 4 - PODXS 070 Club Valentine Sprint
<http://www.podxs070.com/valentine-sprint>

March 6 - EPC WW DX Contest
<http://www.epcwwdx.srars.org/index.php?option=com_content&view=article&id=44:epc-ww-dx-contest-rules-2010&catid=34:contest-rules&Itemid=59>

March 6 - Mexico RTTY International Contest
<http://www.fmre.org.mx/concursos/2011/rtty/rules-rtty-2011-eng.pdf>

March 6 - Russian PSK WW Contest
<http://www.epc-ru.ru/index.php?option=com_content&task=view&id=562&Itemid=192>

March 6 - Vermont QSO Party
<http://vtqsoparty.westriverradio.org/VTQSORules.htm>

March 7 - FYBO Winter QRP Sprint
<http://www.azscqrpions.com/fybo2009rules.html>

March 8 - Black Sea Cup International <http://bscc.ucoz.ru/index/0-21>

March 8 - Delaware QSO Party <http://www.fsarc.org/DEQSO.html>

March 12 - North American QSO Party, RTTY
<http://www.ncjweb.com/naqprules.php>

March 13 - UBA DX Contest, CW
<http://www.uba.be/sites/default/files/uploads/hf_contests/ubatest_dx.pdf>

March 13 - KCJ Topband Contest
<http://www.kcj-cw.com/contest/11_toptest_rules_e.pdf>

March 14 - FISTS Winter Sprint <http://www.fists.org/sprints.html>

March 14 - YLRL YL-OM Contest <http://www.ylrl.org/ylcontests.html>

March 15 - AGCW Semi-Automatic Key Evening
<http://www.agcw.org/en/?Contests:Semi_Automatic_Key_evening>

March 15 - Dutch PACC Contest <http://pacc.veron.nl/>

March 15 - Louisiana QSO Party
<http://www.qsl.net/kd5wdy/LAQSO_/LAQSO_Rules/laqso_rules.html>

March 15 - Minnesota QSO Party <http://www.w0aa.org/mnqp_rules.htm>

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Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 5190554144306477094
X-Google-Thread: 11480d,1d16e26d984c55a8,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,1d16e26d984c55a8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1d16e26d984c55a8,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-03-03
Followup-To: rec.radio.amateur.dx
Date: Thu, 3 Mar 2011 05:28:15 EST
Organization: Make More Miles on VHF
Lines: 393
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201103031011.p23AB4Qp009487@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 3 Mar 2011 10:28:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:903 rec.radio.amateur.misc:5954 rec.radio.info:2152

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-03-03
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** IARU R1 March VHF Contest 2011 , 5-6th March **

As well as in past years, Matej, OK1TEH, did setup a list of
stations participating at the IARU R1 March VHF Contest 2011,
5-6th March. For details please do refer the following Page:
http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** Latest AU Opening Updated: 01. Mar 2011 at 20:17 UTC **

First aurorasignals were reported around 14.00. The aurora was
triggered by a C-class flare that followed a M1.1 flare on monday
In order to produce an intersection map of the position of the
Aurora cloud(s), we need reports from both stations who have been
involved in a QSO, including an accurate beam heading. Please use
LOGIN (http://www.mmmonvhf.de/au.php), and file your list of

QSOs by clicking: "Send your report" and follow the guidelines.
SOURCE: Peter, PA3BIY, on behalf of the MMMonVHF Team

** NEW MoonNet-Reflector / Mailinglist **

One week ago the traditional Moon-net crash and put offline all the subscribers, was not possible for nobody to be in contact via the reflector. Only direct and private communication works. NLSA who host the traditional Moon-net back to the ancient Moon-net under the @nlsa.com domain but with several limitation on the amount email per hour they can handle. As soon I realize the problematic I decide to open a Moon-net distribution Group but under the well know platform "Google Groups", similar reflectors like LINRAD runs in a perfect way in that platform. The central idea is to have a backup communication systems and don't depend in a single point of failure. The EME community is in contact each other thank that reflector and would be better if we run with the chance to have a backup way. For that reason I invite everybody to join the list, actually we are approximately 200 already and number increase per day, How join the list?, if you have a Google account go to: http://groups.google.com/group/moon-net?hl=en and join the group Moon-net, if you don't have and account or if you don�t want to open one just send me and email to hb9dri at emeham.com and I will send you an invitation. 73 de Alex, HB9DRI
SOURCE: tnx for all Alex, HB9DRI, and info to MMMonVHF

** XX Italian EME Meeting (Associazione Radioamatori Italiani) **

Tuscany Regional Committee -Hotel Joseph- Marina di Pietrasanta Versilia 30th, April 1st May 2011... Alex, IV3KKW wish us to spread around the program for that meeting - Please feel free to download at: www.mmmonvhf.de/upload-news/DL8EBW/STORY/EMEmeeting.pdf
SOURCE: tnx to Alex, IV3KKW direct to MMMonVHF

** Second edition of the Marathon 50 MHz **

IZ5HQB, Gabriele (iz5hqb"at"gmail.com) sent following message:
I wanted to announce that the next begins 01/05/2011 The second edition of the marathon 50 MHz organized by the "ARI Florence. " All amateurs are invited to attend and can find all necessary information (regulations, log on-line charts) at the web

http://www.arifirenze.it/maratona
SOURCE: tnx to IZ5HQB, Gabriele, direct to MMMonVHF

** UK Six Metre Group launch newsletter **

The United Kingdom Six Metre Group (UKSMG) has launched an initiative initially to UK radio clubs and societies, to keep them informed regarding operating on 50MHz. A bi-monthly newsletter will be e-mailed to club secretaries who have registered to receive it. The newsletter will contain a wide variety of information including practical operating tips. Much will be specifically targeted at the large number of operators who have not previously experienced the enhanced F2 propagation expected during the sun spot cycle peak in 2012. Any club secretaries who have not already registered to receive the newsletter can do so at www.uksmg.org/phplist
SOURCE: [RSGB] via ICPO Bulletin (25 February-04 March 2011)

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: PJ4 ; Square: FK52 ; Start: 2011-04-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3684

Announcement New DXCC 144MHz moonbounce: PJ4(FK52ud)
LATEST NEWS from Rene, PE1L, dated 2011-03-03: Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L will travel, after the PJ4X activity to PJ2 the new DXCC Curacao (FK52NC) - all details about that PJ2 activity will be here: www.mmmonvhf.de/latest.php?id=3711
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: PJ2 ; Square: FK52 ; Start: 2011-04-14 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3711

Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L will travel, after the PJ4X activity (see http://www.mmmonvhf.de/latest.php?id=3684) to PJ2 the new DXCC Curacao (FK52NC) - From April 14 th until April

18 th 2011 we well be on 144 MHz moonbounce as PJ2/PE1L. The locator will be FK52nc. We want to be active from moonrise till moonset. We try to send at least once a day a update via MoonNet, MMMonVHF and our mailinglist. Frequency: We always TX and RX 144.124 MHz. We use 1 minute periods and we will TX always first. Setup is same as C56EME but we dont have the good groundgain. 2 x 8 Xpol yagi 400 w and WA2ODO low NF preamp - Welcome to The Curacao moonbounce site! http://www.emelogger.com/curacao 73 Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L - SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: ER ; Square: KN48 ; Start: 2011-05-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3706

The Team of Oleg, UX5UL and Val, UT6UG will be qrg on 144 MHz from KN48 in May! New DX expedition for work via EME is planned for rare territory Moldova from May, 7 till May, 11th, 2011, a team in structure of UX5UL, UT6UG. Work is planned by a call sign ER0UB. will be qrv via 144 MHz EME from KN48 in Moldova.
Setup: 2x9 Xpol yagi RA3AQ, 500W, LNA (PA3BIY).
More info later... SOURCE: tnx to Oleg, UX5UG, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** BEACON SK4MPI **

After tonights NAC at SK4AO I got a hint from SM7GVF about MPI and when I at home checked the signal it is quite weak here, usually I have about 1 mV from the antenna. Propably the PA has tripped for some reason. I will try to get someone to make a quick check tomorrow, I have no possibility to do it myself. Maybe later this week if a reset doesn't help. Btw, is there possibly a solid state PA available, or parts for one? Current PA with 2 x 4CX250B runs normally at 200-250 W out at SK4MPI. Be aware it is continous service, it should preferrably be quite heavily overrated. Current exciter produce around 1 W, but propably a new PA should be accompained by a new exciter as well. Spare X-tal 72,206 MHz is available, so it is possible to construct new beacon without taking the old one out of service. Regards Jan, SM4HFI
SOURCE: tnx to Lasse, OH6KTL direct to MMMonVHF

** RADIO EXPEDITION SIERRA LEONE 2011 **

LATEST NEWS from Lance, W7GJ, dated 2011-02-27: As most of you probably already know, the 9L5MS operation is also taking a small 6m beam (5 element Tonna) and 500w for 6m. They are planning to be active on JT65A mode during at least some moonrises and moonsets (below 20 degrees elevation), depending on how much ground gain they are able to achieve at their QTH. The new dates planned for their operation are March 28 to April 18. Note that that entire period avoids the worst Degradation of the month and includes the best days of the month for 6m EME (April 12-17). Additional info is available on their website: www.sierraleone2011.com/sl_2011/home.php They do expect to have internet at their QTH in 9L, and plan to be on the ON4KST EME chat page when they are QRV. Please watch for them or propose skeds with them. This is the first ever 6m EME from 9L and should result in a number of new DXCC for stations who can arrange a mutual moon window with them. MNI TNX to the 9L5MS crew for this great opportunity! GL to all and VY
SOURCE: 73, Lance, W7GJ via : [Magic Band EME]

** T31A from AI47 in April **

Does anybody know of a 6m yagi that is available to loan to the T31A team? They will have JT65A capability and a kw from an ACOM 1000. They are willing to try some 6m EME on their horizon. I would think they should do very well with something like a 5 or 7 element M2 if they can use a short feedline and get it next to the water. They need to borrow a portable 6m beam that one of the team members can pack up and take on the plane with them. They are planning to be there during the last half of April. More details are on their website: http://www.t31a.com/ MNI TNX and VY 73
SOURCE: Lance, W7GJ via [Magic Band EME]

** HF and 50 MHz Activity from Liberia (EL) **

Silvano, I2YSB and his team (Vinicio IK2CIO, Angelo IK2CKR, Marcello IK2DIA and Stefano IK2HKT) will be active from Liberia (callsign TBA) from 31 March to 13 April. They plan to operate CW, SSB and RTTY on 80-10 metres with three stations on the HF bands and one dedicated station on 6 metres. QSL direct to I2YSB. Further

information, band/mode survey and Online QSL Request System can be found at www.i2ysb.com. Once again Arturo IK7JWY will be the pilot station for the expedition (it will be possibile to contact him through the dedicated forum at www.hamradioweb.org/forums/
SOURCE: 425 DX News #1034

** HF and 50 MHz Activity, V2, ANTIGUA AND BARBUDA, NA-100 **

Bob,W4OWY, and Mark,W9OP, will be active in CW, SSB and RTTY on 160m-6m signing V25WY and V25OP from Mar 8-18. QSLs via bureau, direct, LoTW or eQSL to their homecalls.
SOURCE: [DXNL] DXNL 1717 (Mar 2, 2011)

** 4A4A DXpedition - Revillagigedo (XF4) **

An international team of operators will activate the Revillagigedo [aka Revilla Gigedo] Islands (IOTA NA-030, WFF XEFF-072, WW Loc. DK48MS) as 4A4A from 4th to 19th of March 2011. Operators include Marcos XE1B (team leader), Javier EA5KM, Elmo EA5BYP, Javi EC4DX, Fernando EA5FX, Vicente EA5AFP, Santos EA4AK and John N5NTP. DXpedition plans include to keep a CW team and a SSB team simultaneously on the air at all times. Yagis will be used for the top bands and verticals for the low bands. Efforts are being made to bring some linear amplifiers to the island. All bands from 160 to 10 (maybe 6) metres will be active using CW, SSB and digital modes. QSL via EB7DX, direct only (QRZ.com) and LoTW. The operation's Web page is: www.revillagigedo2011.com/ A 4A4A Twitter page is also available at: twitter.com/EA4AK
SOURCE: [OPDX] via ICPO Bulletin (25 February-04 March 2011)

** Isl. of Langeness (IOTA EU-042, JO44) qrv HF, VHF and UHF **

Operators Friedrich DL4BBH, Helmut DL1BGC, Karl DJ4FO, Peter DJ4RU Henning DB5BZ and Ric DL2VFR will be active as DF0WFF from the island of Langeness (IOTA EU-042, GIA N-19, WLOTA 1245), and the National Park and Nature Reserve Schleswig-Holstein Wadden Sea (WFF DLFF-013, Grid Loc. JO44) on 8-10th April 2011. QRV on HF/VHF/UHF using CW and SSB. QSL direct or bureau to DL2VFR.
SOURCE: [rsgbiota.org] via ICPO Bulletin

** CY0 - SABLE ISLAND, NA-063, qrv HF and 50 MHz **

The well planned and two times postponed DXpedition to Sable (NA-063 / GN03-FN93) is scheduled to take place from Mar 7-15. Even the team changed since some of the originally planned operators didn't get a holiday now. The new team includes Randy N0TG, Jeff,N1NSB, and Wayne,K8LEE. They want to run three stations simultaneously in CW, SSB and RTTY on 160m-6m. They will use a "Battle Creek Special" for 40m/80m/160m, three verticals, at least one wire antenna and a yagi. All direct and bureau QSL cards should be sent to N0TG. They ask everybody to use the "ONLINE QSL REQUEST Service" (OQRS) on their DXpedition website for direct and bureau QSLs (see "How to QSL"): http://www.CY0dxpedition.com
SOURCE: [DXNL] DXNL 1717 (Mar 2, 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the

info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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From -1144635204701472295
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X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6e7a163e2d1c36f2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
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novia!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1001
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
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Date: Sun, 6 Mar 2011 16:44:00 EST
Organization: Ohio/Penn DX Bulletin
Lines: 529
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <15027.61656.qm@smtp128.sbc.mail.sp1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1299447840 29393 166.84.1.6 (6 Mar 2011 21:44:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 Mar 2011 21:44:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 330603.50680.bm@omp1060.mail.sp2.yahoo.com
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5966 rec.radio.amateur.dx:904
rec.radio.info:2164
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SB DX @ WW < KB8NW $OPDX.1001
Ohio/Penn DX Bulletin No. 1001

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1001
BID: $OPDX.1001
March 7, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KA2AEV, W2VU, NG3K & ADXO, N4AA & QRZ DX, AA5AU, KH6BZF, K8YSE, KG8P, W8GEX (60m News), 9K2HN, AT International, DK8ZZ, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, F6FQK, HP1AC, I1JQJ/IK1ADH & 425 DX News, OH6LBW, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, PY4WAS, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK2HV, VK3PC and VK6HZ for the following DX information.

*** SPECIAL NOTE FROM EDITOR: I want to thank the many individuals who sent E-mail congratulations on OPDX's 1000th bulletin and upcoming 20th anniversary. It was great to hear that I was able to help many achieve and increase their DXCC totals. I will try to continue to provide the DX information as long as I can and as long as there is info to pass on..... Again, thank you for the many kind comments...
73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-Feb, through Sunday, 6th-Mar there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9C, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XF4, XT, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4A, REVILLAGIGEDO (Update). The 4A4A team is now on the air as of March 3rd, from Socorro Island (NA-030) and is expected to be there until March 20th. They will have 3 stations running simultaneously on CW, SSB and RTTY, as conditions permits. Suggested operation frequencies are:
CW   - 1824, 3514, 7014, 10114, 14014, 18084, 21014, 24904 and 28014 kHz
SSB - 1850, 3790, 7065/7165, 14195, 18140, 21295, 24940 and 28475 kHz
RTTY - 3582, 10140, 14082, 18102, 21082, 24922 and 28082 kHz
6m   - 50104/CW and 50140/SSB
As this was being typed, the 4A4A QSO count as of 2129z, March 5th, is 8409 with 4678 unique callsigns (5369/CW, 2698/SSB and 342/RTTY). QSL via EB7DX direct. All QSOs will be confirmed via LoTW automatically. The DXpedition's
Web site is: http://www.revillagigedo2011.com
Online log available at: http://www.revillagigedo2011.com/en/log.html

9A, CROATIA. Zrinko (Zik), DK8ZZ/VE3ZIK/YT3ZZ, will be once again active from Croatia as 9A/VE3ZIK between March 13-30th. He also plans to be active in the Russian DX Contest and CQ WPX SSB Contest. Zik also mentions that there is a good chance he will be active from Vrana Lake (9AFF 019). QSL via DK8ZZ, by the Bureau, LoTW, eQSL or direct. E-mail Bureau request for QSLs can go to: ve3zik@gmail.com

A5, BHUTAN. Operators Shigeo/JA1JQY (A52JY), Nakayama/JA1KJW (A52KJ) and Kunio/JA8VE (A52VE) will be active from Thimphu between April 19-26th. Activity will be on 160-6 meters using CW, SSB and RTTY.

CE0Y, EASTER ISLAND. Frank, I2DMI, will be active as CE0Y/I2DMI from Easter Island between July 30th and August 8th. Activity will be RTTY only. Bands of operation were not provided. QSL via his home callsign.

CN, MOROCCO. Hartwig, DL7BC, will be active as CN2BC during the CQ WW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via DL7BC. Visit his Web page at: http://www.qslnet.de/dl7bc

CQ MM DX 2011 CONTEST. Members of the Juiz de Fora CW Group will sponsor the first ever CQ Manchester Mineira DX Contest, April 16-17th. For more details, please go to: http://www.cwjf.com.br

CQ PRESS RELEASE. Richard Moseson, W2VU, Editorial Director for CQ Communications, Inc., reports on March 1st: "Richard Fisher, KI6SN, Named Editor of Popular Communications -- Veteran journalist and writer Richard Fisher, KI6SN, has been named Editor of Popular Communications magazine, effective with the June 2011 issue, Publisher Richard Ross, K2MGA, announced today. Fisher will succeed Edith Lennon, N2ZRW, who is stepping down to pursue freelance editing and writing projects and to work with a non-profit organization.

Lennon has been Editor of Popular Communications for the past four years, solidifying the magazine's editorial content and reader appeal. She has held a variety of positions with publisher CQ Communications, including Editor of the company's Amateur Radio Equipment Buyer's Guides and Radio magazine (a custom publishing project for RadioShack); and Managing Editor of CQ VHF, Communications Quarterly and the CQ Amateur Radio Almanac.

'Edith has been a tremendous asset to our company over the past two decades with the energy and integrity she has brought to every project,' said Ross. 'We will miss her greatly and wish her all the best in her new endeavors. At the same time, I am looking forward to working even more closely with Richard and gaining the additional benefits he will bring from his extensive experience in print and online journalism.'

Fisher, of Riverside, California, will continue in his current position as Editor of WorldRadio Online magazine and will continue to write his current columns in Popular Communications, WorldRadio Online and CQ magazines.

Fisher also manages three related Internet sites, including blog sites for WorldRadio Online, his 'Trail-Friendly Radio' column in that magazine, and his 'Public Service' column in CQ magazine. He is also an administrator of the Facebook pages for all four CQ Communications publications.

He thanked Lennon for giving him a solid foundation on which to continue building Popular Communications. 'Edith is a very talented editor with a great news sense who surprises readers with every new edition,' he noted. 'She has led and developed a tremendous staff and has wonderful rapport with the readers. The proof is the highly respected publication that Edith passes to us to carry forward.'

Fisher's interest in radio spans more than 50 years. 'A Hallicrafters S-38D multi-band receiver first opened the world of shortwave listening to me in 1957 as a kid in Goose Bay, Labrador,' he said. 'I'm thrilled beyond words with the opportunity to begin this new chapter in a life that has been so enriched by radio and journalism.' Fisher begins his new duties as Editor on March 7th.

Popular Communications is published monthly by CQ Communications, Inc., which also publishes CQ Amateur Radio, CQ VHF and WorldRadio Online magazines, as well as a variety of radio-related books and videos."

CT8, AZORES. Operators Roger/G3SXW and Lionel/G5LP will be active as CT8/homecall from San Miguel Island (EU-003) between March 16-17th. The duo has rented accommodations in Ponta Delgada at a working farm on the northside facing the coast and will have plenty of space for wire antennas. This is expected to be a fun trip including culinary pleasures, so they will be active for several hours each day using a Elecraft K2 on CW only. QSL via their home callsign and LoTW.

CY0, SABLE ISLAND (Update). After a few postponements, the DXpedition to Sable Island (NA-063) is finally on the air and until March 15th. Look for operators Randy/N0TG, Jeff/N1NSB and Wayne/K8LEE to be active as homecall/CY0. They plan to run three stations simultaneously using CW, SSB and RTTY on 160-6 meters. The suggested updated frequencies are:
  CW - 1826, 3523, 7023, 10106, 14023, 18072, 21023, 24892 and 28023 kHz
  SSB - 1841, 3780, 7140, 14170, 18120, 21275, 24960 and 28450 kHz
  RTTY - 3589, 7050, 10130, 14089, 18092, 21075, 24910 and 28089 kHz
QSL all callsigns via N0TG, direct or by the Bureau. They will have an "Online QSL Request Service" (OQRS) on their Web site for both direct and Bureau QSLs (see "How to QSL") at: http://www.CY0dxpedition.com

DX0, SPRATLY ISLANDS (DX0DX Update). Jim Linton/VK3PC, Public Affairs for the DX0DX, reports (edited): "The DX0DX mission to the Spratly's has been postponed to April 2012, following the initial expedition attempt in January this year.

Team Leader Chris Dimitrijevic, VK3FY, said he was determined to recover as much of the costs as possible to put things right for all the Team members, sponsors, organizations and individuals involved.

'I have been thinking very long and hard about the Spratly's and to put DX0DX off until next year will allow me time to clean up the situation from the first attempt' (The DX entity was to have been activated from 6th January 2011 until 1st February 2011).

'It's better to concentrate on getting the best value for the assets so that I can recover the best return for the operators', said Chris, VK3FY.

'I will inform the DX Community and also the generous DX Foundations of the decision.'

'But I need to put things right for the operators that put their faith in me. That is of paramount importance at this time. Ongoing efforts are being made towards selling the assets.'

April is by far the best month for a DX expedition to Thitu Island in the Spratly's because the seas are far calmer for a sea voyage.

Apologies are made by Chris, VK3FY, to the DX community for the changes that have been outside his control.

Earlier on it was announced that difficulties with logistics and customs were the major problems, but were overcome.

Chris, VK3FY, has personally undertaken to post the contributions, foundations, and costs on the DX0DX Yahoo group and to foundations by Tuesday, 8th March 2011."

DXCC NEWS (From the DXCC Blog Page)[edited]: "Happy New Year DXCC! - Bill Moore, NC1L, Awards Branch Manager, popped the cork on the champagne today (alcohol-free, of course...) and we spent 3 minutes celebrating the completion of 2010's DXCC processing and started-in on 2011.

The biggest changes include the deletions of the Netherlands Antilles entities and the addition of the four new entities (PJ2, PJ4, PJ5/6, and PJ7) to the system. It will take some time for all the changes to appear throughout the system. Already you might notice that your current entity totals have dropped because of the deletions. If you had both of the PJs confirmed on 10 bands, you will see your current entity total drop by 20.

The PJ operations have already started obtaining their certificates and will be entering their logs into LoTW shortly -- some may make it into the system by 00Z on 4 March. Attention PJ stations: You must download the new TQSL Configuration file before you can request a new certificate. This download can be found under Your Account, and then Your Certificates.

Congratulations to all the DXers who now have credit for their first Deleted Entities! Does that make everyone OTs?"

FJ, SAINT BARTHELEMY. Anne, OH2YL, will be active as FJ/OH2YL from Saint Barthelemy (NA-146) between April 15-27th. Activity will be on all HF bands, 160-10 meters and using CW only (on a lower edge of all bands). QSL via OH2YL or LoTW. More details are available at:
http://www.fjoh2yl.com

FO, FRENCH POLYNESIA. Phil, FO8RZ, from Tahiti, reports that the 160 meter season will finish soon, and it will be his last 160 meter season because he will be going back to France this next summer. So he is looking for "big gun" stations from the following states in order to finish his "LoTW WAS" on 160m: LA, RI, SC or SD. Please send him a E-mail for a sked at: f5phw@free.fr
Phil states that he is on every evening on ON4KST's chat between 0530-0630Z. More info about FO8RZ is on: http://f5phw.hamlogs.net

FP, ST. PIERRE AND MIQUELON. Allan, W6HGF, will be on a one-man DXpedition as FP/W6HGF to Miquelon (NA-032) between March 14-22nd. Activity will be on all HF bands, 160-10 meters, and with a focus on the RTTY and Digital modes. QSL via LoTW. Look for more details and updates on:
http://www.qsl.net/w6hgf

HI, DOMINICAN REPUBLIC (Update). Operators Yukon John/KL7JR and XYL Claire/WL7MY are now active as HI3/KL7JR and HI3/WL7MY from Hispaniola Island (NA-096) until June. Activity will be on 80-10 meters SSB using several different wire antennas from their beach location. Main antenna will be a 40-10m vertical loop. E-mail for skeds at: kl7jr@yahoo.com
QSL via KL7JR (QRZ.com). QSLing will start until around July.

HR5, HONDURAS. Gerard F2JD will once again be active as HR5/F2JD from Copna starting mid-March to mid-May. Activity will be on all HF bands using CW and SSB. QSL via F6AJA.

IOTA DXPEDITION 2011. Members of the MS0INT team are once again planning IOTA DXpeditions to EU-010, EU-059 and EU-111. After the successful activation of the dangerous and rare Flannan Isles (EU-118) in June 2010, the MS0INT team has re-grouped, re-organized and strengthened in size for their next adventure. The team will once again be led by Col/MM0NDX. The other 2011 IOTA team members includes the following highly experienced island activators: Christian/EA3NT, Ramon/EA3OR, Raul/EA5KA, Stan/EI6DX, Vincent/F4BKV and Simon/IZ7ATN. The tentative IOTAs to be activated are:

EU-010	EU-059	EU-111
Benbecula	St. Kilda	Monach Isles
South Uist		
Grimsay		
Baleshare		
North Uist		
Berneray		

Activation is expected to take place between June 14-20th. They state that their plans could change quite suddenly due to weather/seas in the area. QSLs will be via M0URX. There are a few options to receive a QSL via direct and OQRS (direct or Bureau). NO eQSL. For more details and updates, visit the MS0INT Web page at: http://www.ms0int.com

IOTA NEWS.............................

AS-118. Members of the Kuwait Amateur Radio Society will be active as 9K2F from Failaka Island until they leave on March 7th. They plan to have two stations on the air. QSL via 9K2HN.

NA-221. Operators Ismael/XE1AY, Gustavo/XE1KKK, Francisco/XE1P, Ricardo/XE1RZL, Ricardo/XE1SOV, Fernando/XE1VGC, Jose/XE1UYU, Martin/XE1UZH, Modesto/XE1UZU, Juan/XE2IA, Jose/XE2IVG and Ricardo/XE3NMC will be active as XF2P on from Lobos Island (ARLHS MEX-35), Veracruz, between April 29th and May 1st. Activity will be on the HF bands and 6 meters, using CW, SSB and RTTY, and also the satellites (AO27, AO51 and SO50). QSL via XE1AY.

OC-091. Operators Ed/4F1OZ, Gus/4F1EAA, Nani/DU1COP and Gudo/4F3XX will be active as DZ1P from Polillo Islands between March 11-13th. Also, operators Gil/4F2KWT and Frank/VE7DP will be joining their operation. Plans of band and mode activities were not provided, so watch the IOTA frequencies. QSL via 4F1OZ or VE7DP.

OC-195. Operators Les/VK3MLM, Peter/VK3ADO, Mark/VK3FMGF, Lino/VK3EI, Luke/VK3HJ and John/VK3DQ will be active as VK7DI from Deal Island in the Furneaux IOTA Group between March 20-23rd. Activity will be on the HF bands using CW, SSB and SSTV. Their suggested frequencies are 3570, 7093 and 14195 kHz. The team will operate from Garden Cove which is located on the north side of Deal Island, and possibly have up to three stations on the air using a number of batteries with both solar charging and a small generator set. QSL via VK3DQ. For more details, check out QRZ.com under VK7DI.

OC-164. John, VK6HZ, will once again be visiting Rottnest Island this year. Dates of operation will be March 20-27th. Operation will be holiday style (he states "in between beer, swimming and, of course, quality time with my family!). Activity will be on 40-10 meters with a focus on 17-10 meters CW and RTTY. Equipment will be IC-7000 running 100w into a Buddipole. This year QSL via VK6IR. Details on QRZ.com.

SA-029. Fred, PY2XB, will be active as PY2XB/1 from Grande Island (DIB RJ-02, WLOTA 0795) until March 9th. Activity will be holiday style on 40-10 meters, mainly CW and using 100 watts and wire antennas. QSL via PT7WA (Bureau OK).

J7, DOMINICA. Arno, DL1CW, is now active as J79ZZ from Salisbury until March 12th. Activity this past weekend has been on 15/12/10 meters CW. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (March 7-13th)....

Mar	07	AN
Mar	08	HN-AN
Mar	09	HN-AN
Mar	10	HN-AN
Mar	11	AN
Mar	12	AN
Mar	13	AN-HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH8, AMERICAN SAMOA. Rick, AI5P, will be active as AI5P/KH8 between April 8-18th. Activity will be holiday style. Bands and modes of operation were not provided. QSL via his home callsign.

NO8, UNITED STATES (Special Event). Several members (including your editor) from the Northern Ohio DX Association (NODXA) will be on the air using the special callsign NO8DX/20 to celebrate the 20th anniversary (March 11th) of the Ohio/Penn DX Bulletin. Activity will take place between March 11-13th. Look for operation to be on the HF bands and the satellites. A special QSL card will be designed for this event. QSLs for this event only will be via KB8NW.

PY0, FERNANDO DE NORONHA. Marcello, PY2FN, will be active as PY0FO from Fernando de Noronha (SA-000) between July 2�9th. Activity will be on 80-6 meters but only on CW. Emphasis will be on 6 meters. QSL via his home callsign.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated March 6th)

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4X/K2LS via K2LS
5X1XA via G3SWH
9K2F via 9K2HN
9M6/VO1AU via VO1MX
A65BD via G5LP
CE3/LU1FAM via AC7DX
DV1/JO7KMB via JO7KMB (direct/LoTW)
EH5FAG via EA5GRN
FM/KL7WA via UT5UGR
HF40FO via SP2PMW
HI3/KL7JR via KL7JR (direct)
HP1DCP via EA5KB
IH9/I2YSB via I2YSB (direct)
IR2CUI via IQ2ER
J7Y via K1LI
J79ZZ via DL1CW
KG4KL via KN4KL
OL1911VP via OK1DRQ
OP4A via ON6LY
P33W via UA3DX
P40YL via AI6YL
PJ7B via W8EB
PJ7DX via I8NHJ
T30AQ via SP5EAQ
T88TW via JE8NTJ
TJ3AY via F5LGE
TM1W via F5HRY
TM5E via F8KGS
TM9FL via F5KFL
V47KP via W2OX
V85/9M6XRO via M0URX
VP8DLM via F5PFP
VQ9ZZ via N1ZZZ
VU3LMS via VU2JOS
XE3MAYA via EA5KB
YB0ECT via W2FB
YV7AJ via YV5AJ
ZF2LC via W2SM
ZF2UL via K3UL
ZL3RG via 9A3JB

HQ5A QSL ROUTE. Mike, KA2AEV, reports that for this past ARRL CW operation, to PLEASE QSL HQ5A via KA2AEV direct with a SASE/SAE and return postage. He suggests plenty of patience because he just received the logs but does not have any QSLs yet. ALSO PLEASE NOTE -- DO NOT SEND ANY QSLS TO HIM VIA REGISTERED MAIL. It's a waste of your money and his time. It's not needed!!!

PIRATE ALERT. The TJ9PF operation was over since February 20th. There were reports of PIRATE activity on February 23rd (80/RTTY) and March 1st (CW 30m).

PJ7E QSL STATUS. Co-leaders Craig/K9CT and Joe/W8GEX report, "We are doing very well getting out QSLs but still have about 5 mailing trays to confirm yet. Tom, N4XP, our QSL Manager, expects to complete those in the next three weeks. The OQSL will be shut down on March 4th. The OQSL service has been a huge success with certificates issued with the QSLs. All of the OQSLs received at this time have been mailed. ARRL has announced that they will soon be issuing the LOTW certificates to the new PJs. We are ready to upload the logs at that time. The PJ7E team thanks everyone for their QSOs."

QSL RECEIVED VIA LoTW: CW5W, D44TBE, F5IN, FO8RZ, GB0ANT, HI8CJG, HK1N, HK1YR, HQ5A, HR9/WQ7R, KH2L, LZ170MDS, MD/PA3EWP, OE1A, P40L, PJ2/W5MPC, PJ2T, PJ4D, PJ4N, PJ4W, PJ5/K1XM, PJ5/AH6HY, PJ6A, PJ6N, PJ7/KC0VKN, PU8TEP, R750Y, RZ3FW, SA0AQT, T32OU, T32YA, US6EX, V31TF, V44KAI, VK9C/G6AY, XE7S and YV6BTF

QSLS RECEIVED VIA MAIL: 3W6C, 5X0CW, A25BI, C5YK, CE3/VE7SV, CP4BT, DT8A, EP2MKO, ER8DX, IA7IPY, J6/K8EAB, JW7XM, KH7Y, MU/F4EGD, PJ2A, PJ2T, PJ4I, PJ6A, PJ7E, S21YX, T70A, T94MZ, TG9NX, V31YY, V73RRC, VP2MSC, VP8/LZ1UQ, XE2WWW, YI9PSE, ZD9AH and ZD9T

QSLS RECEIVED VIA THE BUREAU: 9L7NS, 9Q/DK3MO, DA0HQ, DR5N, CR1M, HF2000TC, JD1BMH, P29/OE9SJI, TF/DJ2VO, TO8S, VP2ENK and ZK2DL

RTTY MOST WANTED SURVEY 2011. Don, AA5AU, reports: "All RTTY operators are

invited to participate in the RTTY Most Wanted Survey 2011. This survey is being conducted by Larry/K8UT and myself. Larry has graciously offered to host the survey on the Southeast Michigan DX Association Web site. This makes perfect sense since Larry already had the form created and ready to go. This survey will be run for 3 weeks beginning now until midnight EST Monday, March 20, 2011. The results of the survey will be announced when they have been compiled. Please submit to the survey only once per callsign unless you have made a mistake or your "needs" list on RTTY has changed within the survey period. If more than one survey is submitted with your callsign, we will use the last one submitted. The survey can be found at:
http://rttysurvey2011.semdxa.org
Thank you for your participation. Thanks to Larry/K8UT and the Southeastern Michigan DX Association for hosting the survey. Please report any problems with the survey directly to Larry at: k8ut@k8ut.com "

T31, CENTRAL KIRIBATI (Update). The W8GEX (60m News) states: "It has been reported by the T31A team that the T31A DXpedition is planning a 60m operation if things run as expected. Time permitting, and if antennas can be properly placed so as to not interfere with other bands or take away from significant QSO rates on other bands, they will TRY to activate 60m. CW and SSB positioning is carefully being planned, and 60m will be squeezed in the site setups. Their sunset is 0548z and sunrise at 1736z." An international team will activate T31A from Kanton Island (OC-043) between April 17-28th. See OPDX.994 for more details. The T31A Web page is available at: http://www.T31A.com
LAST MINUTE UPDATE: The T31A Web page states: "We delivered 6,981 pounds of equipment to the shipping company near Long Beach, California, on March 1st. We have 11 pallets of equipment being prepped for the sailing date of March 12th. The shipment should arrive in Apia, Samoa, around March 26th."

T6, AFGHANISTAN. Jim, WA2EWE, is currently active as T6AF from Kabul. His length of stay not known. According to his QRZ.com page, Jim states, "Almost every day, I operate at around 1230-1430z. Sometimes I am QRV until around 1500z. On Thursday afternoon, sometimes, I am able to extend the hours to 1100-1630z. Recently, I have been on the air on Fridays at 0130-0230z too. YP-3 is set up for 20 meters, aimed north; also work 15, 20, 30, and 40 meters on the dipole." QSL via LoTW or eQSL. Paper QSL card Manager is via David, EB7DX (QSL Manager).

TO2, REUNION ISLAND. Olivier, F4FLF, will be active as TO2Z from Reunion Island (AF-016) between April 9-22nd. Activity will be holiday style with operations planned for every evening using SSB, PSK and RTTY. QSL via his home callsign.

TP50, FRANCE. The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will be active as TP50CE, March 11-13th and the 18th. Activity is to celebrate the 50th anniversary of the European Social Charter. Operations are usually on all HF bands and modes, including the satellites. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr
ADDED NOTE: The CERAC will also be present at the "Ham Radio in Friedrich-shaffen, June 24-25th. They will be checking the log for QSOs with TP2CE, TP20CE, 3A0CE, 40OCE, TP60CE and TP50CE.

V2, ANTIGUA (Update). Three members of the Midwest 6 Meter DX Group will operate holiday style from Antigua (NA-100, Grid Square FK97BD) between June 14-28th. Operators mentioned are Dave/W9DR, Dave/K9UK and Tom/W9AEB. Look for W9DR to be active as V25DR and concentrate on 6 meters SSB/CW on 50.115 MHz. Look for K9UK to be active as V25DD and W9AEB as V25TP and operate on 80-10 meters using CW, SSB and PSK31. QSL via their home callsigns. For more details, a Web link has been added to the Midwest 6 Meter DX Group Web page at:

http://www.6meterdxgroup.com/Antigua_DXpedition.html

VP5, TURKS AND CAICOS. Craig, VE3OP, will be active as VP5/VE3OP between March 9-18th. Activity will be on as many bands as possible using CW, SSB, RTTY and PSK-31. QSL via his home calsign, direct or by the Bureau and also LoTW and eQSL.

V4, ST.KITTS & NEVIS. Hal, K5MV, will be active as V4/K5MV from St. Kitts (NA-104) between March 10-17th. Activity will be holiday style on 160-6 meters using CW and SSB. QSL via LoTW or direct to K5MV.

VP5/VQ5, TURKS AND CAICOS ISLANDS. Dave, W5CW, will once again be active as VP5/W5CW from the VP5JM Hamlet on the Island of Providenciales (NA-002, WLOTA 1476) between March 23rd and April 20th. Activity will be on 160-6 meters using CW and SSB. Dave also plans to be entries in the following contests using the special callsign VQ51V: SP DX Contest (April 2-3rd), JIDX CW Contest (April 9-10th) and the YU DX Contest (April 16-17th). QSL direct to his home callsign (QRZ.com address) at: PO Box 88, Morris, OK 74445-0088 U.S.A.

VQ9, CHAGOS ISLAND (QRT, For Now!). Jeremy, N1ZZZ/VQ9ZZ, reports, "As of today, 5th March 2011, I will be leaving VQ9, leaving no active hams on the island. I should be back in late June, but my schedule is apt to change. So thanks to everyone who worked us over here, and hopefully we will be back on the air in the summer....73."

XV4, VIETNAM. Yannick, XV4Y (ex-XV4TUJ), who is located in Mekong Delta in southern Vietnam, has been on the air using his new callsign since the beginning of March. According to QRZ.com, his main profession (with his wife) is tourism in Vietnam and is now running a "Bed & Breakfast" in the city of Can Tho, near the Cai Rang floating market. Since he runs a business, his activity is limited to his free time. He suggests to look for him in the early afternoon (0700-0900z) or evening (1330z-1500z), no matter if it is a week day or weekend. Suggested frequencies are around 14276, 18126, 21312 or 7080 kHz. His antennas are: a ground plane for 20m (also works on 17/15m), a 40m delta-loop (ok on 20m and 15m) and a sloper for 30m listening. QSL Manager is OK1DOT, but please be patient because QSL cards are not printed yet. An online logbook is available on:

http://www.clublog.org

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 3493608400575110669
X-Google-Thread: fcc6e,5251370f87e8c0c2,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,5251370f87e8c0c2,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,5251370f87e8c0c2,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,5251370f87e8c0c2,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,49ef18182f46ac55
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,49ef18182f46ac55
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5251370f87e8c0c2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
```

border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1297062301@panix.com>
Followup-To: poster
Date: 7 Mar 2011 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Apr 2011 03:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1299481501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1299481503 8388 166.84.1.2 (7 Mar 2011 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Mar 2011 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:22464 rec.radio.amateur.dx:951
rec.radio.amateur.equipment:2740 rec.radio.amateur.homebrew:4532
rec.radio.amateur.misc:6224 rec.radio.amateur.policy:32802 rec.radio.info:2243

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |

it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

From 542682421621657421
X-Google-Thread: 11480d,ce605372f8aab9c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ce605372f8aab9c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ce605372f8aab9c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1718 (Mar 9, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 8 Mar 2011 14:25:15 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 500
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1889209531.20110308202205@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

```
X-Trace: reader1.panix.com 1299612315 28482 166.84.1.6 (8 Mar 2011 19:25:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 8 Mar 2011 19:25:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:906 rec.radio.amateur.misc:5972
rec.radio.info:2167
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DXNL 1718 - Mar 9, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

CN - MOROCCO

Mathieu,MJ0ASP, is going to hit the airwaves from Marrakech as CN2MR working in CW on 10m-40m from Mar 14-21. Mathieu prefers working on the WARC bands. QSL via MJ0ASP, via bureau, direct or LoTW.

CT3 - MADEIRA ISLAND, AF-014

Rosel,CT9/DL3KWR, and Hardy,CT9/DL3KWF, plan to become active from Madeira (AF-014) between Mar 10 and Apr 6. They plan to work mainly in CW on 12m/17m/30m and Hardy will be QRV also in RTTY and PSK-31.

Their homepage can be found at: http://www.mydarc.de/dl3kwr
QSLs via homecalls, bureau QSLs can be request by sending an e-mail to dl3kwr@darc.de or dl3kwf@darc.de

FG - GUADELOUPE, NA-102

Jean-Pierre,FG/F6ITD, wants to activate two islands near Guadeloupe from Mar 9-31. He will work in SSB and digital modes from La Desirade Island (Mar 9-15) and Basse Terre Island (Mar 16-31).
QSLs via bureau or direct to his homecall.

FP - ST PIERRE ET MIQUELON, NA-032

Allan,FP/W6HGF, will show up from Miquelon (NA-032, DIFO FP-002, WLOTA 1417) from Mar 14-22. He works mainly in RTTY and other digital modes on following frequencies: 1830, 3590, 7050, 10130, 14090, 18092, 21075, 24910 and 28090 kHz.
Allan prefers QSL via LoTW, but cards are sent also via buro or direct.
See also: http://www.qsl.net/w6hgf

HR - HONDURAS

After his activities from the Philippines and Cameroon Gerard,F2JD, plans to become QRV from Copna/Honduras signing HR5/F2JD in CW and SSB on all HF bands between the mid of March and the mid of May.
QSL via F6AJA, direct or via bureau.

J7 - DOMINICA, NA-101

Arno,DL1CW, is now active from Salisbury signing J79ZZ. He is working mainly in CW on 15m/12m/10m until Mar 12.
QSL cards should be sent via his homecall (also via bureau).

PJ2 - CURACAO, SA-099

Don,PJ2/W5FKX, Jim,PJ2/N5HZ, Dave,PJ2/W5XU, and Mike,PJ2/W5ZPA, will be QRV in all modes on all bands from the "Signal Point Station" PJ2T from Curacao (SA-099, WLOTA LH-0942) from Mar 10-17.
QSL cards should be sent to their homecalls, either via bureau, direct or LoTW. An online log and more information is available at:
http://www.deltadx.net/Activities/PJ2/PJ2-DDXA.htm

T6 - AFGHANISTAN

Jim,WA2EWE, is momentarily active as T6AF from Kabul but nothing is known about the length of his stay. Jim tries to become active every day around 1230-1430 UTC and on fridays also from 0130-0230 UTC. He works with a dipole on 15m, 20m, 30m and 40m.
QSL via LoTW or eQSL. Paper QSLs should be sent to his manager EB7DX, unfortunately only direct.

TP - COUNCIL OF EUROPE

The radio club of the "Council of Europe" will be active in all modes on all bands using the special callsign TP50CE from Mar 11-13 and on Mar 18.
QSL cards should be sent via bureau or direct to F5LGF.
Online logs can be found on their website: http://ewwa.free.fr
QSL cards of TP2CE, TP20CE, 3A0CE, 4O0CE, TP60CE and TP50CE can be obtained also at the "CERAC" booth on the HAMRADIO in Friedrichshafen.

V4 - ST CHRISTOPHER AND NEVIS, NA-104

Halford,V4/K5MV, will stay on St. Kitts (NA-104) from Mar 10-17. He will work "holiday style" in SSB and CW on 160m-6m.

QSL cards should be sent to his homecall, either direct or via LoTW.

VP2V - BRITISH VIRGIN ISLANDS, NA-023

Tortola Island (NA-023) will be activated by Peter,VP2V/G3PHO, in CW and SSB on 160m-10m from Mar 11-18.

QSLs via bureau or direct to his homecall.

VP5 - TURKS AND CAICOS ISLANDS

Craig,VP5/VE3OP, announced to show up in CW, SSB and PSK-31 on all bands from Mar 9-18.

QSLs can be sent via bureau, direct or LoTW to his homecall VE3OP.

VU4 - ANDAMAN AND NICOBAR ISLANDS, AS-001

Some HAMs of the Amateur Radio Society of India (ARSI) plan to become active as VU4PB from the Andaman capital Port Blair from Mar 15-31. The team includes Ananth,VU2PAI, Aravind,VU2ABS, Basappa,VU2NXM, Chetan,VU3DMP, Deepak,VU2CDP, Gopal,VU2GMN, (team lead), Ramesh,VU2LU, Govind,VU2GGM, Devadas,VU2DH, Krishna,VU2VKU, Prasad,VU2PTT, Ramachandra,VU2RCT, Ramachandra,VU2RCR, Rohit,VU2RDQ, Sanjay,VU2SJD, Suhas,VU2SMN, and Vishnumoorthy,VU2MTT. Operation will take place in in CW, SSB and RTTY on all bands using up to four stations. They also want to work via moonbounce on 6m.

Their QSL manager will be W3HNK, which means that QSLs are confimred only direct but reliably. Their homepage is: http://www.arsi.info/VU4PB

XV - VIETNAM

Yannick,XV4Y (ex-XV4TUJ), is using a new callsign since the beginning of March. His QTH is situated in the Mekong Delta in the south of Vietnam. Yannik and his XYL are running a "Bed & Breakfast" pension nearby the city of Can Tho near to the Cai Rang "floating market".

He is working preferably on 14276, 18126, 21312 and 7080 kHz mostly from 0700-0900 UTC and from 1330-1500 UTC. He is using a groundplane for 20m/17m/15m, a delta loop for 40m/20m/15m and a sloper for 30m.

The QSL manager is OK1DOT, cards are confirmed ONLY direct but have to be printed first.

An online logbook is available at: http://www.clublog.org

ZA - ALBANIA

I2GPT, IK2PGM, IW2HKW, IW2JOP, IZ2BKP and IZ2QCP will be active in CW and SSB on 17m/20m/30m/40m signing ZA/I2GPT from Mar 9-13.

QSL via bureau or direct via homecall.

More information can be found at: http://www.I2GPT.com or QRZ.com

7P - LESOTHO

W5KDJ & K5LBU will be QRV from the Trading Post Guesthouse in Lesotho from Mar 11-21. They will work with two stations simultaneously signing 7P8KDJ and 7P8CF in CW/RTTY/PSK/SSB on 160m-10m. More information can be found on their website: http://www.tdxs.net/lesotho2011.html

QSLs for 7P8CF via K5LBU, direct or LoTW, QSLs for 7P8KDJ via W5KDJ, direct only with SASE, LoTW and eQSL (no QSLs via bureau).

Peter,EI7CC, is also staying in Lesotho and signs 7P8PB from Mar 9-23. He is visiting his step brother (7P8CC/EI8CC) in Maseru and can use his station as well. This is a family holiday so amateur radio is not the main part of this trip. QSLs via bureau, direct or LoTW to EI7CC.

9A - CROATIA

Zrinko ("Zik") will be active again from Croatia signing 9A/VE3ZIK from Mar 13-30. He will try to take part in the Russian DX Contest and the WPX SSB Contest. There is also a good chance to activate the nature reserve Vrana Lake (9AFF-019). QSL via DK8ZZ, bureau/LoTW/eQSL/direct. Bureau QSLs can be requested also via e-mail: ve3zik@gmail.com

USA, SPECIAL EVENT STATION

The American "Ohio/Penn DX Bulletin" (short "OPDX") celebrates its 20th anniversary and published its 1000th issue last week. This is reason enough for the publisher the "Northern Ohio DX Association" (NODXA) to activate the special event station NO8DX/20. The operations take place on HF and via satellites on Mar 11-13.
Special QSLs can be sent via the QSL manager and editor of the OPDX, Tedd Mirgliotta,KB8NW.
The DX Newsletter congratulates Tedd and the NODXA and is very thankful for the regular information which is also incorporated in our bulletin.

SILENT KEYS: Aisea Aisake,3D2AA, passed away at the age of 62 on Feb 26. Last week we also lost Tapir Cassiano Araujo Sepulveda (PY6TS) and Evgenij N. Petrov (RW9MD).

PIRATE: TJ9PF went QRT on Feb 20, 2011. Everybody who has worked this call in RTTY on 80m on Feb 23 or in CW on 30m on Mar 1 has worked a pirate.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A survey to find out the Most Wanted RTTY DXCC entities is running until Mar 20 on: http://rttysurvey2011.semdxa.org

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Is there another DXpedition to Yemen coming up? A website has been put up on http://7o7s.de

UPCOMING CONTESTS

Mar 12/13:	DIG QSO Party
Mar 12:	AGCW-DL QRP Contest
Mar 13:	North American Sprint
Mar 13:	UBA Spring Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-049, JA6, Tokara Islands: Take,JI3DST/JI6, plans to activate the island Kuchinoshima from Mar 11-20. QSL via homecall.

OC-138, VK4, QLD State (Torres Straight) Group: Craig,VK4LDX/p, will be QRV from Horn Island from Mar 10-14. QSL via homecall.

SA-029, PY, Ilha Grande: PY2XB/1 is working holiday style mostly in CW on 40m-10m until Mar 9. QSL via bureau or direct to PT7WA.

Lighthouse activities (WLOTA/ARLHS/ILLW)

HS0ZJF/8 LH new? Koh Yao Yai Mar 10-22

Bandspots of the last 7 days

80m

K6AAX/VY2	3.789	0704Z	NA-029, via K6AAX (d)

40m

EA7ICN/2/p	7.098	1303Z	SOTA SS-005, (B)
MW6OTT	7.140	1845Z	

30m

A65BP	10.104	1643Z	via UA6MF (d)
FM/DL1CW	10.111	2043Z	NA-107, via DL1CW (B)
LM11SKI	10.103	1651Z	only via LA bureau
LU5FF	10.109	0548Z	via EA5KB (B)
P40A	10.106	0000Z	via WD9DZV (B)
SV9/ON6WP	10.118	1610Z	EU-015, via homecall (d), (L)
TF/DL2JRM	10.105	1833Z	via DL2JRM (B)

20m

A45XR	14.020	1623Z	via A4 bureau
CE3/LU1FAM	14.220	2250Z	via AC7DX (d)
FM/DL1CW	14.014	0016Z	via DL1CW (B)
JY5HX	14.010	1703Z	(d)
KH6MB	14.010	1703Z	(L), (d)
LZ1370PRT	14.012	1635Z	via LZ bureau
P43E	14.260	0019Z	SA-036, (B)
PJ4/K2NG	14.001	1146Z	via WA2NHA
SV0XBZ/9	14.020	1644Z	via YL2VW (B), (L), eQ
VO2NS	14.019	1615Z	(d), eQSL
ZL1BD	14.268	0733Z	(d)
ZL2GGD	14.195	0656Z	(B)
ZL50VK	14.240	0716Z	via ZL1VK (B)
ZL50VK	14.027	0740Z	via ZL1VK (B)
9G1AA	14.153	0807Z	via PA3ERA (B)
9K2F	14.253	0714Z	AS-118, via 9K2HN (B)

17m

EX8AB	18.137	1142Z	see QRZ.com
IH9/I2YSB	18.075	1557Z	AF-018, via I2YSB (d)
MU0GSY	18.163	1018Z	EU-114, (B)
T30AQ	18.150	0900Z	via SP5EAQ (B)
V5/DJ4SO	18.104	0842Z	RTTY, via DJ4SO (B)

15m

A45XR	21.012	1535Z	via A4 bureau
FM/DL1CW	21.024	1652Z	via DL1CW (B)
J88DR	21.015	1721Z	via G3TBK (B)
OE3SGA/AAW	21.030	1630Z	
PJ6/G4IUF	21.017	1633Z	via G4IUF
VE2CSI	21.021	1621Z	via M0URX (B, OQRS)
ZF2UL	21.018	1616Z	via K3UL
6W2SC	21.022	1716Z	via HA3AUI (B)
8P6DR	21.011	1602Z	via G3RWL (B), (L)

10m

CE3/LU1FAM	28.435	1608Z	via AC7DX (d)
D2AM	28.500	1605Z	via OM5AM (B)
EA8OM	28.021	1548Z	via DJ1OJ (B), (L)
TJ3AY	28.495	1551Z	via F5LGE (B)
ZS1A	28.511	1630Z	(B), (L)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-Mar	3D2HC	1710
-Dec	3Y8XSA	1700/1717
03Mar-20Mar	4A4A	1717
-13Mar	4S7KKG	1706
-25Oct	5B50J	1700
20Feb-14Apr	5X1NH	1715
-Apr/12	5Z4RH ?	1674
01Feb-31Mar	6W2SC/J5UAP	1712
11Mar-21Mar	7P8KDJ & 7P8CF	1718 *
09Mar-23Mar	7P8PB	1718 *
13Mar-30Mar	9A/VE3ZIK	1718 *
01Mar-20Mar	9G1AA	1716
-Sep	9J2KK	1682
-Apr	9M2MRS	1697
NOW	9M6/KM9D	1699
02Mar-15Mar	9M6/VO1AU	1717

SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
14Mar-21Mar	CN2MR	1718	*
-01May	CN2PV	1714	
10Mar-06Apr	CT9/DL3KWR..	1718	*
-31Dec	CW5RV	1711	
07Mar-15Mar	CY0/N0TG	1717	
-May	D2AK	1675	
-17Mar	D2AM	1710	
-22Apr	D2QR	1675	
-31Aug	DL20Y2DM	1700	
12Feb-11Mar	EG8ISS	1715	
09Mar-31Mar	FG/F6ITD	1718	*
-Aug	FO8RZ	1636	
14Mar-22Mar	FP/W6HGF	1718	*
-Jul/12	FR8NE	1710	
-Mar	FT5YK/p..	1715	
13Jan-12Apr	H44MS	1710	
-31Dec	HB60LU	1711	
23Feb-12Mar	HC1MD	1715	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
Mar -May	HI3/KL7JR	1717	
Mar -May	HR5/F2JD	1718	*
04Mar-16Mar	KH3/KC2LSD	1717	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
05Mar-20Mar	II0IDP	1717	
05Mar-20Mar	II0ICH	1717	
01Mar-30Sep	IO4UI	1717	
01Jan-31Mar	IO7DAI	1708	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
09Feb-10Mar	J37BO & J37RO	1714	
09Feb-10Mar	J37RF	1714	
08Mar-15Mar	J6/G3PJT	1717	
21Feb-28Mar	J73CCM..	1715	
-12Mar	J79ZZ	1718	*
16Feb-14Mar	J88DR	1715	
11Mar-20Mar	JI3DST/JI6	1718	*
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674/1705	
-31Dec	LA200D	1713	
-31Mar	LM11SKI	1713	
NOW	LU1ZA (S.O.)	1695	
-Mar	OA/OE3NHW	1701	

-Sep	P29CW	1713	
08Mar-13Mar	P40D	1717	
01Jan-31Dec	PA30..	1708	
-Mar	PJ2/DF7DQ	1712	
10Mar-17Mar	PJ2/W5FKX..	1718	*
21Feb-19Mar	PJ7/W8EB..	1716	
-09Mar	PY2XB/1	1718	*
-Dec	RI1ANC	1708	
24Feb-15Mar	SV9/DJ7RJ	1716	

NOW	T6AF	1718	*
01Mar-17Mar	T30AQ & T30RH	1716	
2010 -May	T6JC & T6TL	1695	
15Feb-17Mar	TG7/N6ND	1715	
11Mar-18Mar	TP50CE	1718	*
-Mar	V21ZG	1716	
08Mar-18Mar	V25WY & V25OP	1717	
10Mar-17Mar	V4/K5MV	1718	*
16Feb-30Mar	V47JA..	1715	
22Feb-15Mar	V5/DJ4SO	1715	
06Mar-16Mar	V5/ZS6AYU	1717	
10Mar-14Mar	VK4LDX/p	1718	*
Nov -Mar/12	VK0KEV (Macq)	1700/1701	
11Mar-18Mar	VP2V/G3PHO	1718	*
09Mar-18Mar	VP5/VE3OP	1718	*
07Mar-12Mar	VP9/AA1AC	1717	
15Mar-31Mar	VU4PB	1718	*
06Mar-18Mar	VX3X/W4	1717	

NOW	XT2RJA	1712	
02Mar-28Mar	XU7FMZ	1717	
08Mar-15Mar	XU7SSB	1716	
09Mar-13Mar	ZA/I2GPT	1718	*
-Sep	ZD9GI	1691	
-31Dec	ZL50GH	1711	
01Jan-31Mar	ZL50VK	1708	
07Mar-11Mar	ZL/GD3OOK	1717	
-11Apr	ZS8M	1674/1711	

* = new or updated
.. = and other calls

QSL information

A65BD via G5LP (B)
BV0EXPO via BM2JCC (B)
CE3/LU1FAM via AC7DX (d)
DV1/JO7KMB via JO7KMB (d), (L)
EE5HRX via EB5HRX (B)
EG5JRT via EA5URD (B)
EH7MDA via EA7URM
FM/KL7WA via UT5UGR (B)
HF40FO via SP2PMW (B)

HI3/KL7JR	via KL7JR (d)
HP1DCP	via EA5KB (B)
IH9/I2YSB	via I2YSB (d)
IR2CUI	via IQ2ER
J79ZZ	via DL1CW (B)
J7Y	via K1LI (L), (d), eQSL
KG4KL	via KN4KL
L82D	via LU8DR
LA/LY1AKM	via LY1AKM
LO2W	via LU7DSY (B)
LS1D	via LW9EOC
LT5D	via LU2DT (B)
LT5X	via WD9EWK (B)
LY100SP	via LY3BY (B)
NH0S/KH2	via JF2SKV (B)
OE/DB2TK/p	via DB2TK (B)
OL1911VP	via OK1DRQ (B)
OL60DG	via OK1DG (L)
OL8M	via OK1DRQ (B)
OP4A	via ON6LY (B), (L), eQSL
OP5T	via ON5UM
OT7X	via ON7XT
P33W	via UA3DX (B)
P40YL	via AI6YL (d), (L)
PJ4/CX3AN	via CX3AN (d)
PJ6/G4IUF	via G4IUF (B)
PJ6/W6IZT	via N7XG (B)
PJ7B	via W8EB (B)
PJ7DX	via I8NHJ (d)
PP3C	via PY3OZ (B), (L)
PW7T	via PT7WA (B)
S50ANT	via S51RU (B)
SN51SZW	via SP7SZW (B), (L), eQSL
SN51WPA	via SQ7WPA (B), (L)
SO8N	via SP8KAF
T30AQ	via SP5EAQ (B)
T88TW	via JE8NTJ
TJ3AY	via F5LGE (B)
TM1W	via F5HRY
TM2B	only eQSL & LoTW
TM2C	via F6KUF (B) or F8BON (B)
TM5E	via F8KGS (B)
TM9FL	via F5KFL (B)
TM90RCNF	via F8KKH (B)
TM95BV	via F6KUP (B)
TM0R	via F5GGL (B), (L)
V31RR	via AI4U (B)
V31RU	via DG7RO (B)
V47KP	via W2OX (B)
V48M	via W2OX
V84NBD	(d)
VP8DLM	via F5PFP (B)
WH7Z	via W0CN (B)

XE3MAYA via EA5KB (B)
YB0ECT via W2FB (B)
ZF2LC via W2SM (B)
ZF2UL via K3UL
ZL3RG via 9A3JB (B)
ZP6CW via ZP6CU (B), (L)
4X/K2LS via K2LS (B), (L)
5X1XA via G3SWH (B)
9K2F via 9K2HN (B)
9M6/VO1AU via VO1MX (B), (L)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

Robert,VE2HAR, writes that the Armenian QSL bureau has closed.
QSL cards for all EK HAMs have to be sent direct or to their QSL managers.

QSLs arrived direct: KL7RRC/p (NA-235, N7RO), LQ0D (SA-021, LU7DSY), LU4ETN/D (SA-022, LU7DSY), LU7DSY/D (SA-022, LU7DSY), LU8DWR (SA-021, LU7DSY), PJ6A (NA-145, N4NX), PJ7E (NA-105,N4XP), XF1RCS (NA-171,N7RO), 5X0CW (DK7PE)

QSL via LoTW: A45XR, A71CW, A71/SP5EXA, D2NX, DC7CCC/p, E51PEN,HB0BB, HR9/WQ7R, J48SAM, JY9NX, K4C, KL1V, LZ170MDS,MU/F4CRS, MU/F4EGD, MU/F5CWU, MU/F5NHJ, OX/LA8OKA, PJ2T (2010), PJ2/GM4AFF (2010), PJ4A (2009),PJ4D (2010),PJ4N (2010), PJ4NX (2010), PJ4W (2010),PJ5/AH6HY (2010),PJ6A (2010), PJ5/K1XM (2010), PZ5WP, R1ANN, T70DXC,T94MZ,TG9/DL5RMH, TY5WP, V21ZG, V51B, V63VL, V8FWP, VK9C/G6AY, VU4MY, ZL7/N7OU, ZL8X, 3D2OU, 3D2RO, 3DA5A, 5V7TT, 6W/PA3EWP, 9M2CGN, 9M8Z/p, 9N7DX

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DG8KAD, DJ5AV, DK8JB, DK8ZZ, DL1SBF, DL2BQV, DL3IE, DL7VOA, F5NQL, F6FQK, I2GPT, F6AJA & Les Nouvelles DX, K5LBU, MJ0ASP, NG3K, V5/DJ4SO, VE3OP and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -1703883719564003466
X-Google-Thread: 11480d,a071ed95a2b851a5,start

```
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-03-10
Followup-To: rec.radio.amateur.dx
Date: Thu, 10 Mar 2011 12:50:38 EST
Organization: Make More Miles on VHF
Lines: 312
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201103101728.p2AHSJ5p004436@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1299779438 2352 166.84.1.6 (10 Mar 2011 17:50:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 10 Mar 2011 17:50:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:953 rec.radio.amateur.misc:6230
rec.radio.info:2248
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-03-10 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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*****************************************************************
             Latest NEWS and INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
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** LU8EDR SK **

Unfortunately I have bad news to communicate. Daniel Bernardini, LU8EDR
passed away this morning. He was in his early fifties. He was working on
his new dish up on the roof of the house when he apparently had a deadly
heart attack. I have confirmed the bad news with several people in
Argentina. I worked with Daniel for several years. He was the best
technician I ever worked with, and also a very honest and respectful
person. He was passionate about motorcycles. Together with LU4DHD, we
made the first 23cm EME QSO from LU in 1998. RIP, Daniel.
SOURCE: Marc Franco lu6dw"at"yahoo.com via MoonNet
The Team of MMMonVHF will pass our deep sympathy and condolences
to his family. Rest in peace, Daniel! SOURCE: The MMMonVHF Team

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** NEW 6m Info-Source **

Andy, N8OFS, informed that there is a new 6m Source: www.smirk.org
SMIRK has members in 100 countries on all continents, an international
organization. We are devoted to promoting six meter activity throughout
the world. You help us by joining and promoting SMIRK over the air and
in person with other hams. SOURCE: tnx to N8OFS direct to MMMonVHF

** Great news about LU7DZ logs **

I met for dinner last night with Eduardo�s girlfriend and I now have
in my hands all his logs going back 10 years. Ray wa4njp has offered
to send cards to all who need them to comfirm argentina on EME... Be
AWARE that it costs about $1 to send each card. That is just US postage
Be sure that you do not expect Ray to pay for all that postage and work
I am having a good time in Argentina but it�s not the same without my
best friend LU7DZ at my side. I will be running the net on 14.345
starting the first weekend of april. Please keep it alive until I
return. Thanks to all. I have passed your endless messages of sadness
to all who loved him here. The town had a special celebration for him
and his memory here in Villa General Belgrano. They have his picture
posted in the main beer hall along with plaques in memory of the town�s
great friend and citizen. Those who didn�t know him, I�m sorry, for
those who did we share our memories of what a great and gentle guy he
was. 73 and good DXing to all my friends .
SOURCE: Steve N4PZ via MoonNet

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: BY ; Square: NL97-OL14 ; Start: 2011-03-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3681

BY8 EME Expedition as BJ8TA at NL97UT and OL14KQ
LATEST NEWS from Michael, BD5RV/4, dated 2011-03-08: We are now preparing for the upcoming DXpedition to Yunnan. There are a few slight changes of the plan. Here is the updated schedule:
Mar. 20-23, Operation from Shangri-la (NL97ut). Activities will cover 6m, 2m, and 70cm - Mar. 29- Apr. 1, Operation from Chengjian Observatory. (OL14kq) Special callsign: BJ8TA
SOURCE: tnx to Michael Chen, BD5RV/4, direct to MMMonVHF

** DXCC: 9N ; Square: NL27 ; Start: 2011-03-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3714

DXpedition to Nepal (9N) March/April 2011
Dear friends, On 25th March 2011 we will go on a DXpedition to Nepal to activate the shortwave bands and also 2m VHF/EME. To make this DX-pedition possible we would like to apply for a support for this activity by your DX-organisation. Here are the following details of the DX-pedition: Time: 25th March 2011 to 08th April 2011
Team-members: DK7AN Dr. Ernst Haberland (active contester)
DL4SVA Mr. Georg Tretow (active contester)
DK5WL Dr. Heinz-Josef Pick (before QRV from XX9, TA, VU4,VU7, FH)
DL9GFB Mr. Franz Berndt (before QRV from ZD7,3B8,VU4,VU7,C56; EA6)
Bands/modes: HF: 160m to 10m; SSB, CW, DIGI,
(focus on lowbands + DIGI-modes) VHF: 2m EME / JT65B
Read more in detail: http://www.mmmonvhf.de/latest.php?id=3714
SOURCE: tnx to Dan, HB9Q, for transfer direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** [Moon] w7eme 144.077 cw CN72 **

Aloha DUBUS es all: Please watch for my tiny CQ this weekend on .077. I will also chase CQ's. CN72 portable single 8 wavelength, QRO and a hot Rx. 73 - SOURCE: Jeremy, W7EME at MoonNet

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** RADIO EXPEDITION SIERRA LEONE 2011 (IJ38JK) **

LATEST NEWS from 425 DX News #1035, dated 2011-03-04: The new dates for the 9L5MS operation from Sierra Leone [425DXN 1025] are 28 March-18 April. Arie PA3A, Arie PA3AN, Ad PA8AD, Bas PD0CAV and Dickson EL2DT will operate on 160-6 metres metres CW, SSB and RTTY, using three stations with amplifers and several beam and vertical antennas. They will also give 6m EME a try between 16 and 20 March. The team will provide support and raise funds for a Mercy Ships Charity Project. QSL via PA3AWW, direct or bureau (plus LoTW six months after the expedition). An OQRS for direct cards is available on the expedition's website. Further information on the project can be found at www.sierraleone2011.com - SOURCE: 425 DX News #1035

** VU4 - ANDAMAN AND NICOBAR ISLANDS, AS-001 **

Some HAMs of the Amateur Radio Society of India (ARSI) plan to become active as VU4PB from the Andaman capital Port Blair from Mar 15-31. The team includes Ananth,VU2PAI, Aravind,VU2ABS, Basappa,VU2NXM, Chetan, VU3DMP, Deepak,VU2CDP, Gopal,VU2GMN, (team lead), Ramesh,VU2LU, Govind, VU2GGM, Devadas,VU2DH, Krishna,VU2VKU, Prasad,VU2PTT, Ramachandra, VU2RCT, Ramachandra,VU2RCR, Rohit,VU2RDQ, Sanjay,VU2SJD, Suhas,VU2SMN and Vishnumoorthy,VU2MTT. Operation will take place in in CW, SSB and RTTY on all bands using up to four stations. They also want to work via moonbounce on 6m. Their QSL manager will be W3HNK, which means that QSLs are confimred only direct but reliably. Their homepage is: http://www.arsi.info/VU4PB - SOURCE: DXNL 1718 (Mar 9, 2011)

** 50 MHz (EME) activity in V51 in May **

Pierre, HB9QQ, will be OK to depart for V51 May the 1st. Tickets are

here.The first few days we will install and measure everything and then we will be active during moonset from about 20� downwards. We will have enough power and I assume we will be able to make a number of contacts. I dont know yet whether we will have an internet access, because the shack is way out in the bush (JG88am). We will start first using may own call V5/HB9QQ (license is here) and afterward the guys down there will use other call signes.
SOURCE: tnx to Lance, W7GJ and his [Magic Band EME]

** XF2P from Isla de Lobos (NA-221) **

Ismael, XE1AY and other eleven operators will be active as XF2P from Isla de Lobos (NA-221) from 29 April to 1 May. They will operate CW, SSB and RTTY on the HF bands, 6 metres and satellite (AO27, AO51 and SO50). QSL via XE1AY. SOURCE: [TNX DX World] via 425 DX News #1035

** DX Operation: Fernando de Noronha Is. **

Marcello, PY2FN will be active from the island of Fernando de Noronha (IOTA SA-003, DIB OC-01, WLOTA 1208, Grid Loc. HI36) on 2-9 July 2011. QRV using CW only on 80-6m, with focus on the 6 m-band. QSL via PY2FN
SOURCE: tnx to Bill/NG3K direct to MMMonVHF

** 50 MHz activity from V4 St.Kitts in March **

Jeff, K5MV will be active as V4/homecall from the island of St. Kitts (IOTA NA-104, Grid Loc. FK87) from 10-17 March 2011. Vacation style operating, 160 through 6 metres, SSB and CW. QSL direct only to K5MV. Logs will be uploaded to LoTW.
SOURCE: tnx to Bill/NG3K direct to MMMonVHF

** VQ51V in CQ WW WPX Contest, SSB (March 26-27, 2011) **

March 23 - April 20, 2011. Also active as VQ51V during SP DX Contest, JIDX CW Contest, and the YU DX Contest. Before and after Contests active on 160 - 6 Meters CW/SSB as VP5/W5CW. QSL Direct only via W5CW

or via PO Box 88, Morris, OK 74445-0088 U.S.A
SOURCE: tnx to Bill/NG3K direct to MMMonVHF

** DX0, SPRATLY ISLANDS (DX0DX Update) **

Jim Linton/VK3PC, Public Affairs for the DX0DX, reports (edited): "The DX0DX mission to the Spratly's has been postponed to April 2012, following the initial expedition attempt in January this year.
SOURCE: Ohio/Penn DX Bulletin #1001

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From 3270185159743455l2
X-Google-Thread: 107ada,ac8e30ba295f1db2,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ac8e30ba295f1db2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1002
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Mar 2011 18:14:57 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 571
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <704336.74519.qm@smtp109.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1300054497 29844 166.84.1.6 (13 Mar 2011 22:14:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Mar 2011 22:14:57 +0000 (UTC)

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 403356.36242.bm@omp1020.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: 8lFHxzAVM1kV9EFw7lrrkbzCI9rY3qRR2YOIL0XgAiKry3a
 YSYz4eQzVVjthf77FtzTYr8STl3129.7LCfKiwWdchEjBi1QS_Wn9HsdAFNt
 daNNMb7LxWBC8V9DEZ9mY5lDkYkxGmjlHWwo_9JgFByFCryC3bc6z8W434fV
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 dpk9_sVaMEdojwA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6244 rec.radio.amateur.dx:955
rec.radio.info:2256
```

SB DX @ WW < KB8NW $OPDX.1002
Ohio/Penn DX Bulletin No. 1002

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1002
BID: $OPDX.1002
March 14, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KL2A, NG3K & ADXO, WP3GW, N4AA & QRZ DX, KH6BZF, W7GJ, K8GI, K8YSE, KG8P, W8GEX (60m News), W9NGA, 2E1EUB, AT International, DF1DV, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, F8DVD, GM3WOJ/ZL1CT, HP1AC, I1JQJ/IK1ADH & 425 DX News, JA1MFR, JG1EIQ, OZ6OM & 50 MHz DX News, PA3CNO, Pete's-DX-Newsdesk, OE1WHC, RSGB IOTA Web Site, RZ0SR, TA1HZ, VA3RJ & ICPO, VE1QD, VE3ZZ, VE7DP and VHF-DX-Portal (MMMonVHF) for the following DX information.

*** SPECIAL NOTE: Due to the Japanese earthquake/tsunami disaster, it is recommended/suggested to please stay clear of the following emergency frequencies:
Operators JARL and Volunteers � 3520-3530, 7025-7035, 14090-14110, 21190- 21200, 28190-28210, 50100, 51000, 14100, 14500, 430100 and 433000 kHz.

DXpedition Operators � Please kindly consider QSX freq & RTTY freq. It is also suggested to stay away from the IARU Region 3 Emergency Centre of Activity frequencies: 3600, 7110, 14300, 18160 and 21360 kHz.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-March, through Sunday, 13th-March there were 234 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VR, VU, XE, XF4, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB from March 20th for 7 days (depending on the WX). He states that he will be operating from the van; so could be interesting because he has spent all winter setting it up and he hopes to be able to be on the mountains of Scotland rather than below them. Paul says the fun starts from IO87rj in Eastern Scotland and around that area. Watch QRZ.com for updates. Paul also has plans later this year to activate the western islands of Scotland, including Sky, Harris and Lewis...some other rare islands for Satellite operators! Dates will follow later in the year. Remember to check out QRZ.com under 2M1EUB for more info.

4A, REVILLAGIGEDO (Update). The 4A4A team conitnues to be active from Socorro Island (NA-030) until March 20th. They will have 3 stations running simultaneously on CW, SSB and RTTY. As this was being typed, the 4A4A QSO count as of 0413z, March 13th, is 50064 with 14366 unique callsigns (24738/CW, 19864/SSB and 5462/RTTY). QSL via EB7DX direct. All QSOs will be confirmed via LoTW automatically. The DXpedition's
Web site is: http://www.revillagigedo2011.com
Online log available at: http://www.revillagigedo2011.com/en/log.html

4A, MEXICO (Special Event). Members of the DXXE (Mexican Contest and DX group) will activate the special callsign 4A0IARU between April 18-24th. Activity is to celebrate World Amateur Radio Day on April 18th, and the 86th anniversary of the founding of the International Amateur Radio Union, IARU. The theme for this year's celebration is "Amateur Radio: The first technology-based social network." QSL via N7RO. Don't send your QSL cards to the Mexican Bureau since they will not have QSLs to answer. Make sure your Bureau QSL card is clearly marked via N7RO. QSOs with this station are good for the DXXE Award. For more information, visit the DXXE Web page at: http://www.dxxe.org

5V, TOGO. A German group will be active as 5V7CC, from a location outside the capital city of Lome between the sea and Lac Togo, starting in the middle of April through the 28th. Operators mentioned are Werner/DL9MBI, Christian/DL3MBG, Armin/DL5MGH and Rudi/DL5MEV. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via DL9MBI (Bureau preferred). See QRZ.com for details on direct. Logs will be uploaded to Clublog at: http://www.clublog.org

6V/6W, SENEGAL. Operators Serge/UA0SC, Sergey/UA0SE, Alex/UA0SW and Igor/RZ0SR will be active as 6W/homecall from Senegal between March 17-28th. QSL via the operator's home callsign. However, during the Russia DX Contest (RDXC - March 19-20th) and the CQ WPX SSB Contest (March 26-27th) they will be active as 6V7D. QSL 6V7D via UA0SE. Activity outside the contest will be on all HF bands and all modes.

8P, BARBADOS. Yuri, VE3DZ, will once again be active as 8P9AA between March 9-29th. Activity will be on all HF bands using CW, SSB and RTTY. He is expected to be in the CQWW WPX SSB Contest (March 26-27th) as 8P3A. QSL both callsigns via his home callsign.

8P, BARBADOS. Carsten, DF1XC, will be active as 8P9XC from Saint Philip, Barbados (NA-021), between July 23rd and August 15th. Activity will be holiday style on the HF bands. QSL via his home callsign, direct or by the Bureau. Log will be available at: http://www.clublog.org/logsearch/8p9xc

8TH MARITIME DX FORUM (MDF). The Halifax Amateur Radio Club (HARC) is pleased to invite all DXers, contesters and HF enthusiasts to attend the 2011 MDF. It will start on Friday, August 5th, at 4:00 pm, when the Maritime Contest Club (MCC) will sponsor a social gathering. This will be followed by a Pizza Dinner at 5:30 pm, an opportunity to pickup registration materials and socializing at a reception. The MDF program on Saturday, August 6th, will run from 8:30 am - 4:45 pm and will be followed at 5:00 pm by a reception and the MDF banquet.

The speakers - active and outstanding members of our ham radio community - include:

* John Devoldere, ON4UN, Low Band DXing for the 21st Century
* Scott Johns, W3TX, Practical Options for Operating a Remote Station
* Reg Beck, VE7IG, Islands On the Air: RSGB's Top Contest and Awards Program
* George Nicholson, N4GRN/VE1GRN, & Wes Lamboley, W3WL, The Antarctic Island: Still a Major Challenge for Amateur Radio
* Wes Lamboley, W3WL, Why do we do it? (Banquet Speaker)

The MDF will be held in the Rosaria Centre of Mount St. Vincent University in Halifax, Nova Scotia. Inexpensive accommodations are available at the university. This is a great opportunity to combine a top-notch ham radio event with a tourist visit to Canada's Maritime Provinces.

Details about the program, sponsors, prizes, costs and accommodations as well as registration instructions can be found on the HARC Web site

<www.harc-arc.org/mdf>. They may also be requested directly from the MDF Chairman, K. Scott Wood, VE1QD, who also will gladly answer any questions. He can be contacted at: ve1qd@rac.ca or at (902) 823-2761.

9N, NEPAL. A German team of operators will activate the callsigns 9N7AN and 9N7WL from the High View Resort (1570m ASL) in Dhulikhel, which is located about 25 km from Kathmandu, the capital city of Nepal, and 127 km west of the Mount Everest between March 26th and April 8th. Activity will be on all HF bands, 160-10 meters and 2 meters as well. Modes to be used are CW, SSB, RTTY, PSK31 and JT65b on 2m. The 9N7AN team consists of Heinz-Josef/DK5WL, Ernst/DK7AN, Georg/DL4SVA and Franz/DL9GFB. Ernst, DK7AN, will arrive early in Nepal on March 16th to prepare the 9N7AN activity and possibly be active from time to time on 40/30/20/17m. They also plan to activate Nepal for the first time on 144 MHz in JT65b by Earth-Moon-Earth (EME) communication using the callsign 9N7WL. The 2m EME operation will be on March 30th. QSL 9N7AN via DL4SVA and 9N7WL via DK5WL. An OQRS is available via their Web page. For more details and updates, go to: http://www.160m.de/9N7AN/index.html

A2, BOTSWANA. Filip, ON4AEO, will be active as A25FC from Botswana between April 14-18th. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK. QSL via ON4CJK. Visit his Web page at:
http://www.filipstattooshop.be/botswana

A5, BHUTAN. Operators Zorro/JH1AJT and Jay/JA1TRC will be active as A51A and A51J, respectively, from Bhutan between March 23-38th. Activity will be limited to their free time from work on the HF bands. QSL via JH1AJT.

CY0, SABLE ISLAND (Update). Operators Randy/N0TG, Jeff/N1NSB and Wayne/K8LEE continue to be active as homecall/CY0 from Sable Island (NA-063) until Tuesday, March 15th. According to their Web page: "The Team has been operating all bands but have experienced the same propagation problems due to solar flares that all of us, not on Sable Island, have witnessed this week. Two of the members have severe colds which has restricted their ability to operate SSB. Never the less, the three-operator team is approaching 20,000 Qs." QSL all callsigns via N0TG, direct or by the Bureau. They will have an "Online QSL Request Service" (OQRS) on their Web site for both direct and Bureau QSLs (see "How to QSL") at: http://www.CY0dxpedition.com
ADDED NOTE: Alan, VE1AWW, is scheduled to return to Sable Island as VE1AWW/CY0 between April and June. He is an assigned worker on Sable Island.

DAYTON HAMVENTION NEWS (DX Dinner Banquet). Members of the SouthWest Ohio DX Association (SWODXA) are pleased to announce that Dan Henderson, N1ND, of the ARRL will be the speaker at this year's DX Dinner which is held in conjunction with the 2011 Dayton Hamvention. The dinner will be at the Dayton Marriott on Friday, May 20th. Cash bar starts at 5:30 with dinner served at 7:15 pm.

CQ Hall of Fame awards will be presented at the dinner by Gail SHEEHAN, K2RED, Managing Editor, and Chip Margelli, K7JA, Director of Advertising and Marketing.

As in the past, there will be many excellent door prizes. They will include an IC7000 donated by Icom, and an Alpha 8410 amplifier donated by RF Concepts.

Dinner tickets are available through their web site at <www.SWODXA.org>. Print and complete the form, and submit it with your payment to Kirk Swallow, W8QID with a SASE.

Don�t forget their new location; they will be at the Dayton Marriott, 1414 S. Patterson Blvd., Dayton, OH 45409. There is plenty of free onsite parking at ground level. Should you need accommodations, their phone number is 937 223-1000 or the website is:

http://www.marriott.com/hotels/travel/dayoh-dayton-marriott

Yaesu has donated a FT-2000 that will be raffled off at the DX Forum, which is held on Saturday afternoon. Proceeds from the raffle are used to sponsor DXpeditions. Presentation speakers will be announced at a later date.

This is their 26th annual dinner, and they are eager to renew old acquaintances and meet new ones.

DL0, GERMANY (Special Event). The special event callsign DL0YLWM will be active between June 1st and July 31st. Activity is to celebrate the "Woman's World Cup 2011" in Germany. There is also a short term award recognizing this event. Further information can be found at:
http://www.darc.de/referate/yl/yl-fussball-wm-2011/yl-wm-diplom-2011/english/

DX2, PHILIPPINES (Attention Prefix Hunters!). Frank, VE7DP, is celebrating his "50th year in HAM-RADIO", and he will be active between March 18-20th, using the special callsign DX2DP. QSL via VE7DP.
Island. His schedule is 3 months ON and 3 Months OFF.

HQ2, HONDURAS. Operators Johnny/HQ2JCM, Dan/HR2DMR and his son Daniel (JR.)/HQ2DMR, will be active as HQ2W during the CQWW WPX SSB Contest (March 26-27th) as a Multi-Single/All-Band/Low-Power entry. They will use monobander antennas on 20/15/10m and sloper antennas on 160/80/40m. QSL via OK1DOT. QSL via address on QRZ.com.

IOTA NEWS.............................

AF-018. (Early Announcement) Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, during the CQWW ZDX SSB Contest (October 29-30th) as a Single-Op/Single-Band (??)/Low-Power entry. QSL via eQSL.

AS-049. (POSTPONED) Take, JI3DST, has cancelled/postponed his trip to Tokara Archipelago due to Japan's enormous earthquake and Tsunami.

OC-091. (Late Announcement) Members of CW-Philippines ARC were expected to activate DZ1P from Polillo Islands this past weekend (March 11-13th). Operators mentioned are Ed/4F1OZ, Gus/4F1EAA, Nani/DU1COP and Gudo/4F3XX. Gil/4F2KWT and Frank/VE7DP were expected to also joining the team. QSL via 4F1OZ or VE7DP.

J2, DJIBOUTI. Freddy, F5IRO, will be active as J28RO during the CQWW

WPX SSB Contest (March 26-27th). QSL via F8DFP.

JD1, OGASAWARA. Operators Makoto/JI5RPT (JD1BLY), Harry/JG7PSJ (JD1BMH) and Masaru/JE4SMQ (JD1BMT) are scheduled once again to be active from from Chichijima Island (AS-031), Ogasawara during the following dates:

JD1BLY: April 30th to May 7th
JD1BMT: April 30th to May 5th
JD1BMH: May 4-13th

Activity will be on 40-10 meters, possibly 80 and 6 meters (no EME), using CW, SSB and RTTY. Check QRZ.com for QSL info.

JW, SVALBARD. Francois, F8DVD, will once again be active as JW/F8DVD from Longyearbyen ARC located on Spitsbergen Island (EU-026, LAFF 033) between April 1-8th. His activity will be on all HF bands mostly on SSB. He will use the Longyearbyen Radio Club's equipment which consists of an ICOM 751 and a 500 watts amp into a 5 elements yagi on a 30 meters high tower. QSL via his home callsign, through the French REF-Union Bureau or direct, w/SAE + 1 IRC (or 1 USD for EU, and 2 USDs for elsewhere) to: Francois Bergez, 6, Rue de la Liberte, F-71000 MACON, France. To see previous pictures from his JW/F8DVD activity, visit:

http://f8dvd.monsite-orange.fr

JW, SVALBARD. Jon, LA8HGA, will be active as JW9HGA from Longyearbyen ARC located on Spitsbergen Island (EU-026) between May 19-23rd. Activity will be on the HF bands and CW only. QSL is via LA8HGA, by the Bureau or direct.

KH0, MARIANA ISLANDS. Operators Eri/JF1VGZ (an 11 year old YL) and Masa/JA1MFR will be active as KH0/KH7ERI and KH0/WN1Y, respectively, from Saipan between March 25-29th. QSL via JF1VGZ direct. Also, check out the Web page at: http://www.qrz.com/db/kh7eri

KH6BZF PROPAGATION FORECAST/REPORT (March 14-20th)....

Mar	14	AN-HN
Mar	15	AN
Mar	16	AN
Mar	17	AN-HN
Mar	18	AN
Mar	19	AN
Mar	20	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Lars, DF1LON, will be active as LX7I during the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

KP4, PUERTO RICO. To celebrate his 20 years in Digital Amateur Radio (and his birthday) Jose, KP4JRS, will be active as special event station with the callsign K4J between March 14-29th. Operation will be mostly on RTTY and PSK31. This will include an entry on the Russian DX and CQ WPX SSB Contests. A special Electronic Certificate will be available via his home callsign and http://k4j.kp4jrs.com .

OE11, AUSTRIA. The Amateur Radio Section of ORF (Austrian Broadcasting Corporation) and the Documentary Archives Radio Communications/QSL Collection will operate, for only 72 hours, a special event station with the callsign OE11M between Friday, April 29th and Sunday, May 1st (0000-2400z). The OE11M is an official "International Marconi Day" station. Contacts made on Saturday, April 30th, are valid for the IMD Award. QSL via OE Bureau or direct to OE1WHC. Cards without SAE and (new!) IRC or green stamps to cover postage will be processed via Bureau.

PJ2, CURACAO (YL Op/Update/Reminder). Just a reminder that a YL team of operators (Gayle/K6GO, Margie/KG6TBR, Ellen/N6UWW, Michelle/W5NYV, Rusty/AF6WF and Georgia/KI6LAV) will be activating the PJ2T Signal Point Station on Curacao (SA-099, WLOTA LH-0942) as PJ2/NA6YL between March 18-21st. They plan to have 4 stations on the air operating 24 hours on as many bands as possible. QSL direct to NA6YL (w/SAE and 2 USDs) to: YL DXpeditions, 2104 Poplar Rd, Oceanside, CA 92058 USA. All QSOs will be confirmed via LOTW amd eQSL. Visit the YLs DXpeditions Web page at:
http://www.yldxpeditions.com

PJ2, CURACAO. Operators Jan-Willem/PA7JWC and Monique/PD7DB will be active as PJ2/homecall from Curacao (SA-099, WLOTA LH-0942) between April 15-22nd. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK. QSL PJ2/PA7JWC via PA7JWC or LoTW. QSL via PJ2/PD7DB via PD7DB. For updates, visit Jan-Willem Web page at: http://www.pa7jwc.nl

PJ4, BONAIRE (2m & 6m EME Planned). Operators Peter/PJ4NX, Johan/PA3FPQ, Jurgen/PE1LWT and Ren�/PE1L will be active from the island of Bonaire (SA-006, WLOTA L1279) as PJ4X on 144 MHz moonbounce between April 7-11th. The locator is FK52ud. It was announced this past weekend (by popular demand), the PJ4X will also be setting up a horizon-only 6m EME operation from PJ4-land for the first time ever. PJ4X will be operating on both moonrise and moonset when their moon is below 20 degrees elevation providing them with ground gain lobes. Experienced 6m EME operators know that these ground gain lobes can make your horizon-only antenna perform like a 4 yagi array. QSL via PE1L. For more details and updates, go to:
http://www.emelogger.com/bonaire
http://www.emelogger.com/bonaire/default.asp?page�e
ADDED NOTE: Operators Johan/PA3FPQ, Jurgen/PE1LWT and Ren�/PE1L will also be active as PJ2/PE1L from Curacao (SA-099, WLOTA LH-0942) between April 14-18th. Activity will also be on 144 MHz moonbounce only. The locator is FK52nc. For more details and updates, go to:
http://www.emelogger.com/curacao/default.asp?page�e

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated March 13th)

4J3DF via RW6HS (direct only)
4L6DL via LZ1OT
5Z4/OH1RX via OH1RX
5Z4KI via YO9AFH
8P9AA via VE3DZ
9J2GS via PA3CPI
AY5F via LU5FC
C4Z via G3SWH
CY0/VE1AWW via VE1AWW
EA4BQ/EA8 via EA4BQ
FG/F6ITD via F6ITD
FT5YK/P via F5PFP
KL7J via N3SL
KP2/W1MJ via W1MJ
KP4/KH2RU via NP3O (direct)
LU/FT5YK via F5PFP
LZ85R via LZ1BJ
NO8DX/20 via KB8BW
TA2/DL7BC via DL7BC
TE8X via TI5AA
TF/DL2JRM via DL2JRM
TM7F via F6KRC
TM100CCAE via F6FMT
TO7A via UT5UGR
TP50CE via F5LGF
UK/JA0VSH via JA0VSH
V25OP via W9OP
VK4LDX/P via VK8PDX
W1EI/KH2 via JR1GSE
W2FJ/KH2 via JA1SVP
YY8CAM via YV8AD
ZA/I2GPT via I2GPT
ZV1WDX via PU1XDX (direct)

VP8ORK LoTW STATUS. A press release from Don, N1DG, states: "The VP8ORK team is pleased to announce we have completed the first upload of LoTW credits to the ARRL's website. If you were either a donor of our expedition or used our direct OQRS service you should see those contacts that match our log."

ZL8X QSL/LOTW STATUS. Christian, DL1MGB, reports, "We got our first boxes with QSL cards from the printer. Thanks to the QSL-Shop in Berlin for their fast and professional service and the excellent quality of the QSL cards! We already started to send the first QSL cards. DX clubs with a special QSL service for their members (GDXF, SDXF and DDXG) were the first who got them. Followed by another 1000 letters last week we continue working on the over 4000 direct requests which came through OQRS. On the day we received the QSL cards from the printer, we uploaded ALL QSOs to LOTW. Please check your LOTW account before asking us when we will upload LOTW! Nevertheless it can happen due to wrong dates/times that this or that QSO does not show up in LOTW. You may contact us, and we can have a look at it." To read the complete press release, go to: http://www.kermadec.de/news/news_archives/index.php?task�ownews&id�8

QSL RECEIVED VIA LoTW: 4X20HC, 5H3/IK2GZU, 6W/PA3EWP, 7Z1HL, 9A5AN, 9K2F, C6ANM, C6APG, CE3DNP, CN8KD, CW5W, EF8R, F2DX, HH4/AF4Z, HH4/K4QD, LZ170MDS, IZ4GWE, J7Y, J73WA, JH1MDJ, KH2L, KH6/AA4V, KL7RA, KM4DR, LU6ETB, LY100SP, MD/PA3EWP, NY3C, OM5MF, ON4KEB, P49Y, PJ2/DF7ZS, PJ2/K9NV, PJ2/OE3JAG, PJ2/W1NG, PJ2/WI9WI, PJ2MI, PJ2T, PJ4A, PJ4D, PJ4N, PJ4NX, PJ5/AA4NC, PJ5/AH6HY, PJ5/K1XM, PJ6/N4HH, PJ6A, PJ7/K1GI, PJ7E, PJ7/KC0VKN, PZ5RA, S59ABC, SV1CQN, SV9/ON6WP, TG9AGR, TM6M, UA6YGN, V21ZG, V31YN, V44KAI, VE3IFS/W2, VE3WU, VK3BM, VP2MXF, VP8ORK, WP4SK, XE2S, XE7S, YO9HP, ZL50VK and ZS2I

QSLS RECEIVED VIA MAIL: 3B8/EA3BT, 3B8/SP2FUD, 3C0CW, 5J0BV, 6Y1LZ, 7Z1HL, 9M6YBG, 9Q50ON, C4SV, CM3RPN, CS7/PD0HNL, CY0X, DP1POL, E51PJT, ER240C, ET3JA, FM/F5LGE, FJ/VE3EY, FO/N6JA, JY4NE, LU1ZC, OH1K, OM3EY, OZ5E, PJ2/N2MF, PJ2/OH1VR, PJ2MI, PJ2T, PJ4D, PJ4I, PJ4N, PJ5/AA4NC, PJ5/AH6HY, PJ5/K1XM, PJ5/SP6IXF, PJ6A, PJ7E, S21YX, SA3W, ST2AR, SV9AHZ, SY8AN, TM0WAP, V31YN, V73NS, VK0KEV, YN2DD, YS4/N0AT, Z23MS, Z24EA, ZD9T and ZL8X

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

S2, BANGLADESH. The "Foundation with Global Children (FGC) DX Group" is pleased to announce their next multi-national DXpedition to Bangladesh using the callsign S21YZ between March 17-30th. Bangladesh is the 14th most wanted country in North America. Activity will be on 160-10 meters, including the 30/17/12 meter bands, and using the modes CW, SSB and RTTY. The team plans to erect high gain antennas, use filtering and receive antennas, and run 4 stations with amplifiers 24 hours a day. They state, "We have a new and improved QTH and will focus on the low bands to maximize this time of year. Also, we intend to listen carefully to the needs of the DX community during the operation by monitoring the activity on our Web site, and other social media outlets for band openings, and dialogue with the radio community." Operators mentioned are: Zorro/JH1AJT/A51A (Team Leader), Jay/JA1TRC/KH2J, Hiroyuki/JP1TRJ, Nao/JA1HGY, Eun-Gwang/DS4EOI, Jon/KL2A, and 3 other operators TBA. QSL via JH1AJT, direct, by the Bureau or LoTW. For more details, visit their We pages at:
http://www.s21yx.com/index.php
http://www.facebook.com/S21YX
http://twitter.com/#%21/search/s21yz
At this time the team is seeking contributions from sponsors and the DX community at large to help defray the significant logistics costs of this DXpedition. All team members will be covering their own travel costs. Donations are being requested to cover shipping, licensing, and the other necessary fees. Details of how to donate appear on the S21YX web page at:
http://www.s21yx.com/sponsors.php
PayPal and Secure credit card donations may be made directly via the Web site. Thank you for your consideration in whatever you can offer.

SJ9WL AND LG5LG, MOROKULIEN STATION. Operators Hugo/PA2HW, Robert/PA2RDK, Frank/PA3CNO, Paul/PA3DFR and Gert/PE0MGB will activate the special Swedish/Norwegian peace monument "Morokulien" as LG5LG and SJ9WL between April 10-16th. Activity will be on 160-6 meters using CW, SSB and the Digital modes. The callsign will change every day at 0000z. An award will be available for 2 contacts with each call on different bands and different days. QSL via Bureau or direct to LA4EKA. For more details on this station, visit: http://www.sj9wl-lg5lg.com

TC18, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) are proud to announce that special event station TC18M will be active on the air between March 14-20th, to commemorate the Naval Victory of March 18, 1915. Operators Ahemt/TA3AX, Onur/TB2MYE, Tevfik/TA1HZ, Hasan/TA1GE and Leonardo/TA1FR will be active from Canakkale - the Dardanelles to commemorate the Naval Victory. Activity will be on the HF bands using CW, SSB and BPSK31. This year's QSL Manager is TA1HZ. More detailed information is available at:
http://www.qrz.com --or-- http://www.tcswat.org

PLEASE NOTE: The QSL cards will be ready for Friedrichshafen Messe (end of June) distribution; therefore, please do not hurry for sending in your QSL cards direct (unless you need them for DXCC or something else).

TJ, CAMEROON (Special Event). Henry, TJ3AY, is now active with the special callsign, TJ3FC, until March 30th. Activity is to commemorate the 51st anniversary of the "Francophonie". He was spotted this past week on 80/40/12/10/6 meters SSB. A special QSL cards has been printed (see QRZ.com). QSL via F5LGE.

TK, CORSICA. Chris, F8DZY, will be on a job mission in Ajaccio between March 23rd and April 17th. He plans to be active as TK/F8DZY. Activity will be limited to his free time but will be on 80-10 meters using CW, SSB and RTTY. He will be using an Icom 7600 with 100 watts into a vertical. QSL via his home callsign, direct, by the Bureau or LoTW.

TO1, MARTINIQUE. Maurizio, IW1GGN, will be active as TO1N from Martinique (NA-107) between now and March 18th. Activity will be holiday style and mainly on 20 meters. QSL only direct to IW1GGN.

TO11, GUADELOUPE (NA-102). Gildas, F6HMQ, will once again be active from here, but this time using a special callsign, TO11A, between March 20th and April 1st. He plans to also be active in the upcoming CQ WPX SSB Contest (March 26-27th) as a Single-Op entry. QSL via F6HMQ.

VC2, CANADA. Operators VE2BR/Noel and VE3ZZ/Gregg will be active using the special callsign VC2B during the CQWW WPX SSB Contest (March 26-27th) as a Multi-Single entry. QTH will be Mercier, Quebec (Zone 5, Grid Loc FN35dh). QSL to VE2BR.

VK9, LORD HOWE ISLAND. Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) are planning a major DXpedition to Lord Howe Island (OC-004) as VK9HR for 10 days between July 8-17th. The group plans to operate on multiple bands simultaneously to give everyone a chance to contact Lord Howe Island. This the same group of operators that activated VI2BI from Broughton Island (OC-212) back in February 2010, and VK9NI from Norfolk Island (OC-005) in July 2009. The VK9HR DXpedition team leader is Tommy/VK2IR and co-leader John/VK3YP. QSL is via: HARAOA, Attn: VK9HR QSL MANAGER, PO BOX 13, SANS SOUCI, NSW 2219, AUSTRALIA. Look for more details by the end of April on the team of operators, frequencies and equipment at: http://www.vk9hr.com

VU4, ANDAMAN ISLANDS (Update). By the time you read this, 11 members of the Amateur Radio Society of India (ARSI) are in Port Blair (and 6 more to follow in a few days), are beginning to prepare to be active as VU4PB between March 15-31st. Before their schedule date to operate the team has plenty to do. Much of the equipment was sent by sea freight and has been received at Port Blair awaiting for them to unpack and deployment to the three operating sites. Some items missed the last sailing and have gone out via air freight. It will be a busy few days before the stations go on the air. More details and updates, visit:

http://arsi.info/dxpeditions/vu4pb-mar-2011

Z2, ZIMBABWE. Rudi, DK7PE, will be active as Z22CW from Harare between March 20-26th. His main focus will be CW using wire antennas (Jumper Beam/Slopers). He is thankful for the great support of Eric/Z21FO, Fernando/ Z21BB and POTRAZ Zimbabwe, because he was issued the callsign Z22CW. QSL via DK7PE. Visit his Web apge at: http://www.rooody.de

ZC4, U.K. SOV. BASE AREAS ON CYPRUS. Tom, ZC4TS, states that he is sorry but ZC4 is off the air for good. The radio is disconnected and the antennas are down. Tom is headed back to the states for good in 2 weeks. If you were still looking for a contact with ZC4, you'll have to get in touch with Steve, ZC4LI. He's the only other ZC4 that Tom knows and is off the air currently.

ZK2, NIUE. Chris/GM3WOJ/GM2V will once again be active as ZK2V from Niue (OC-040) starting about October 15th, and onward. Keith/GM4YXI/GM5X, will join him for 2 weeks during the DXpedition and will be active in the CQWW DX SSB Contest (October 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via N3SL. Chris informs OPDX, "I hope to be active as ZK2V for several months, from a new QTH on the island. ZK2V will be making an extra effort on the low bands, with special antennas to overcome the local QRN problems on 160m and 80m which made these bands difficult in 2009." Chris states that the Web site <http://www.zk2v.com> will be updated as soon as more detailed information is available.

ZS8, MARION ISLAND (Reminder/Uodate). Pierre, ZS1HF/ZS8M, has ceased his ZS8M operation as of Sunday, March 13th. He states, "Our polar supply ship arrives on Tuesday, March 14th, and departs the island on March 20th. If I am able to operate after March 20th, I certainly will. The ZS8M operation officially ends on May 5th." Watch the QRZ.com Web page or the ZS8M Web page <http://www.iz8epy.it/html/zs8m.html> for updates.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -7535277697777447581
X-Google-Thread: 11480d,c821267ad170ea1a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c821267ad170ea1a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c821267ad170ea1a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1719 (Mar 16, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 14 Mar 2011 20:15:43 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 447
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2826242390.20110315011219@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1300148143 21004 166.84.1.6 (15 Mar 2011 00:15:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Mar 2011 00:15:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:910 rec.radio.amateur.misc:5994
rec.radio.info:2182
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DXNL 1719 - Mar 16, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

EMERGENCY TRAFFIC IN JAPAN

DXpeditions and radio amateurs all around the world are asked to keep the following frequency ranges clear for emergency traffic in Japan:
3520-3530, 7025-7035, 14090-14110, 21190-21200, 28190-28210, 50100, 51000, 14100, 14500, 430100 and 433000 kHz.
Please be aware that this includes also RTTY fequencies!

CT3 - MADEIRA, AF-014

Helmut,CT9/DF7ZS, is going to activate Madeira (AF-014) in "holiday style" preferably on the WARC bands from Mar 22-29. QSL via DF7ZS. Helmut will join the WPX SSB Contest in the single OP/allband class as CQ3L. QSLs for CQ3L via DJ6QT.

CU - AZORES, EU-003

Roger,CT8/G3SXW, and Lionel,CT8/G5LP, will be active only in CW from the island San Miguel (EU-003) on Mar 16/17. They will live on a farm near Ponta Delgada with enough space for wire antennas. For both this is a trip with focus on the hobby and also on culinary highlights. QSLs via bureau, direct or LoTW to their homecalls.

FG - GUADELOUPE, NA-102

Gildas,F6HMQ, will be on Guadeloupe (NA-102) again and plan to use the special callsign TO11A between Mar 20 and Apr 1. He wants to join the WPX SSB Contest as well. QSLs direct or via bureau to his homecall.

FM - MARTINIQUE, NA-107

Maurizio,IW1GGN, will show up as TO1N from Martinique (NA-107) working in holiday style mainly on 20m from Mar 12-18.
QSLs unfortunately only direct via IW1GGN.

GJ - JERSEY, EU-013

Kazu,JK3GAD (M0CFW), will be QRV from Jersey (EU-013) signing MJ0CFW on 160m-10m from Mar 18-21 (including Russian DX Contest).
QSL via M0CFW or LoTW.

PJ2 - CURACAO, SA-099

Some members of the Caribbean Contesting Consortium (CCC) will be QRV from the "Signal Point Station" on Curacao (SA-099, WLOTA LH-0942) from Mar 22 until Apr 6. Marty,K2PLF, and friends will sign PJ2T in the WPX SSB Contest. They will be QRV as PJ2/homecall before and after the WPX.
QSLs via homecalls, for PJ2T via N9AG or LoTW.

The YL team of Gayle,K6GO, Margie,KG6TBR, Ellen,N6UWW, Michelle,W5NYV, Rusty,AF6WF, and Georgia,KI6LAV, will be active as PJ2/NA6YL from "Signal Point Station" as well from Mar 18-21. Operation takes place on all bands with up to four stations.
QSL cards only direct (SAE and 2 US $) to NA6YL, YL DXpeditions,
2104 Poplar Rd, Oceanside, CA 92058, USA.
All QSOs will be confirmed via LoTW and eQSL as well.
See also their website at: http://www.yldxpeditions.com

Dirk,PJ2/DO7DP, is staying on Curacao from Mar 15-30. During the first week of his stay he will only work during the night hours. Activities take place in PSK31, RTTY and SSB on 10m, 20m and 40m.
QSL via bureau, eQSL or LoTW.

S2 - BANGLADESH

Zorro,JH1AJT, Nao,JA1HGY, Jon,KL2A, Hiroyuki,JP1TRJ, Jay,JA1TRC/KH2J, Eun-Gwang,DS4EOI, and three more operators will show up as S21YZ from Mar 15-29. They will work with four stations (all equipped with amplifiers) in SSB, CW and RTTY on 160m-6m, with emphasis put on lowbands.
QSL via JH1AJT, via bureau, direct or LoTW.
For more details please click on: http://www.s21yx.com

VK9C - COCOS KEELING ISLANDS, OC-003

Tim,NL8F, plans to become QRV as VK9CF from Cocos Keeling (OC-003) from Mar 19-29. He hopes the conditions will be better than last year and plans activities in SSB on 80m-10m, maybe also on 160m. QSL via K8NA. He wants to take part in the upcoming CQ WPX SSB Contest as well.

Z2 - ZIMBABWE

Rudi,DK7PE, announced to be active as Z22CW from Harare from Mar 20-26.

Rudi is using wire antennas and he is known to work mainly in CW on all bands but especially on 160m. QSL via bureau or direct to DK7PE. You can visit Rudi's homepage at: http://www.rooody.de

3D2 - FIJI, OC-016

Eddie,VK4AN, and Kenneth,OZ1IKY, are going to hit the airwaves from the main island Nadi (OC-016) between Mar 15 and Apr 2. They will sign 3D2A in CW/SSB/RTTY/PSK on 160m-6m and are looking forward to their pile-ups on the lowbands. They will put up a groundplane for 30m/40m, a Spiderbeam for the high bands and a K9AY Loop for receiving on 80/160m. Eddie and Kenneth plan to join also the BARTG RTTY Contest and the CQWW WPX SSB Contest.
QSL cards for 3D2A should be sent via bureau or direct to VK4AN.
More information can be found at: http://pacific-dxers.com/News.html

6W - SENEGAL

RZ0SR/6W, UA0SC/6W, UA0SE/6W and UA0SW/6W will be QRV in all modes on all bands from Mar 17-28. QSLs via UA bureau or direct to each OP). They will sign 6V7D in the WPX Contest. QSL for 6V7D via UA0SE.

8P - BARBADOS, NA-021

VE3DZ is working as 8P9AA in RTTY, SSB and CW from Mar 9-29.
He plans to join the WPX Contest as 8P3A. QSL via VE3DZ, bureau ok.

9N - NEPAL

Ernst,DK7AN (9N7AN), will show up from Dhulikhel/Nepaln on Mar 16.
His activities are limited to 40m, 30m, 20m and 17m. He will be joined by other OPs from Germany about ten days later. More info in next DXNL. The QSL cards should be sent via bureau, direct or LoTW to DL4SVA.

NAMIBIA, SPECIAL EVENT STATION

The special event station V521NAM will be active on Mar 19-21 to celebrate 21 years of the independence of Namibia. The "Namibian Amateur Radio League" (NARL) was founded in 1990 as well. The station will be QRV in CW, SSB and PSK on 80m-10m and also on 6m/2m/70cm and via satellites. QSLs via the NARL QSL bureau, direct or via eQSL.

PUERTO RICO, SPECIAL EVENT STATION

Jose,KP4JRS, celebrates the 20th anniversary of the day he got his first radio licence. For this reason he will use the special call K4J from Mar 14-29. Jose prefers working in RTTY and PSK31.
See also his website: http://k4j.kp4jrs.com

TURKEY, SPECIAL EVENT STATION

The TC Special Wireless Activity Team (http://www.tcswat.org) is active as TC18M from Mar 14-20 remembering the battle of Gallipoli on Mar 18, 1915. The OPs Ahmet,TA3AX, Onur,TB2MYE, Tevfik,TA1HZ, Hasan,TA1GE, and Leonardo,TA1FR, are working from Tschanakkale in CW/SSB/PSK31 on HF. QSLs also via bureau to TA1HZ.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The unsuccessful DX0DX DXpedition to the Spratly Islands was postponed until next year. Find more information at: http://www.dx0dx.net

UPCOMING CONTESTS

Mar 19: Russian DX Contest
Mar 19-21: BARTG HF RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-001, VU, Andaman Islands: Some members of the ARS of India plan to show up as VU4PB from Port Blair on South Andaman Island from Mar 15-31. QSL via W3HNK (direct).

EU-120, G/M, English Coastal Islands: Kevan,2E0WMG, and Jonathan,G0DVJ, will be QRV from Lundy Island from Mar 21-26. For QSL details see QRZ.com.

EU-125, OZ, Jylland West Group: Stefan,DL7AOS, will be active as 5P5K from Roemoe Island from Mar 20 until Apr 1. He will work in "holiday style" mainly in SSB on the usual IOTA frequencies 28460, 24950, 21260, 14260, 18128, 7055 and 3755 kHz. Stefan also wants to join the WPX Contest on Mar 26/27. QSL via homecall (bureau/direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT8/G3SXW	D 2640	Sao Miguel Island	Mar 16/17
CT8/G5LP	D 2640	Sao Miguel Island	Mar 16/17
FP/W6HGF	H 0328	Miquelon	Mar 14-23
MJ0CFW	A 1616	Jersey Island	Mar 18-21
PJ2/K6GO	J 6372	Curacao	Mar 18-21
VU4PB	F 1205	S. Andaman Island	Mar 15-31
3D2A	K 4710	Viti Levu Island	Mar 15-Apr 2

Bandspots of the last 7 days

160m

A92IO	1.849	1946Z via EI3IO (B)
FM5CD	1.819	0439Z via F5VU (B)
HC2/KF6ZWD	1.819	0548Z (d), see QRZ.com
K8LEE/CY0	1.826	0341Z NA-063, via N0TG (B)
KP2/KS9W	1.832	0358Z via KS9W
TG7WW	1.816	0511Z via KD4POJ (B), (L)
VP9/AA1AC	1.829	0433Z via AA1AC (B)
ZL3IX	1.832	1807Z (d)

80m

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ZA/I2GPT      3.778  2142Z via I2GPT (B)

 40m
EA4ESP/p      7.033  0832Z SOTA VGCC-247
FM4LV         7.137  0024Z NA-107, via W3HNK (d)
SV3IEG/1/p    7.115  1323Z SOTA AT-012
SV3IEG/1/p    7.140  1224Z SOTA AT-029
ZA/I2GPT      7.005  1029Z via I2GPT (B)

 30m
EA2EA/p      10.118  0958Z SOTA NV-136
YL2EC        10.118  1047Z via N3SL (B)
4F9HXB       10.103  2032Z via DL5SDF (B)

 20m
CR5WFF       14.180  1505Z CT-FF11, via CT1EJB (B)
DZ1P         14.038  1415Z OC-091, via 4F1OZ
EA3YK/p      14.285  0909Z SOTA EA5/VL-004
EC1CW/p      14.280  1534Z SOTA LU-029
J47XCF       14.011  1519Z via SV7FSK (d), eQSL
N1SNB/CY0    14.022  1538Z NA-063, via N0TG (B)
NE1SJ/p      14.061  1659Z SOTA W1/CR-014
OD5QB        14.280  1616Z via YO3FRI (B), (L)
SV3IEG/1/p   14.292  1340Z SOTA AT-012
TE8X         14.211  2129Z NA-116, via TI5AA (d)
TO1N         14.178  1715Z NA-107, via IW1GGN (d)
V25WY        14.212  2042Z via W4OWY (B)
VP9/AA1AC    14.013  1223Z NA-005, via AA1AC (B)
W2VV/p       14.062  2021Z SOTA W2/EH-013
3V8SS        14.279  1558Z via IZ8CCW (B)
9K2F         14.025  0535Z AS-118, via 9K2HN (B)

 17m
EC1CW/p      18.138  1653Z SOTA LU-032
EX8AB        18.137  1142Z
H44MS        18.127  1012Z via DL2GAC (B)
K8LEE/CY0    18.073  1726Z NA-063, via N0TG (B)
N1SNB/CY0    18.075  1319Z NA-063, via N0TG (B)
PJ2/W5ZPA    18.140  1854Z SA-099

 15m
DZ1P         21.200  1317Z OC-091, via 4F1OZ
FM5LD        21.006  1710Z via bureau ok
HZ1FS        21.274  1436Z via EA7FTR
SV5BYR       21.262  1456Z (d)
TE8X         21.260  1707Z NA-116, via TI5AA (d)
V5/DJ4SO     21.022  1630Z via DJ4SO (B)
YC9DEB       21.280  1443Z via HA3JB (d)
4A4A         21.014  1909Z via EB7DX (d)
4A4A         21.275  1743Z NA-030, via EB7DX (d)
4X20HC       21.247  1632Z via 4Z4TL

 12m
```

VP9/AA1AC	24.898	1440Z	NA-005, via AA1AC (B)
5N7M	24.922	1657Z	RTTY, via OM3CGN (B)

10m

A92IO	28.510	1043Z	via EI3IO (B)
D2AM	28.520	1643Z	via OM5AM (B)
PJ4/K2NG	28.001	1453Z	via WA2NHA
V5/DJ4SO	28.016	1001Z	via DJ4SO (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
21Mar-26Mar	2E0WMG..	1719 *
15Mar-02Apr	3D2A	1719 *
-Dec	3Y8XSA	1700/1717
03Mar-20Mar	4A4A	1717
-25Oct	5B50J	1700
20Mar-01Apr	5P5K	1719 *
20Feb-14Apr	5X1NH	1715
-Apr/12	5Z4RH ?	1674
01Feb-31Mar	6W2SC/J5UAP	1712
11Mar-21Mar	7P8KDJ & 7P8CF	1718
09Mar-23Mar	7P8PB	1718
09Mar-29Mar	8P9AA	1719 *
13Mar-30Mar	9A/VE3ZIK	1718
01Mar-20Mar	9G1AA	1716
-Sep	9J2KK	1682
-Apr	9M2MRS	1697
NOW	9M6/KM9D	1699
16Mar-	9N7AN	1719 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
14Mar-21Mar	CN2MR	1718
-01May	CN2PV	1714
16Mar/17Mar	CT8/G5LP..	1719 *
22Mar-29Mar	CT9/DF7ZS	1719 *
10Mar-06Apr	CT9/DL3KWR..	1718
-31Dec	CW5RV	1711
-May	D2AK	1675
-17Mar	D2AM	1710

-22Apr	D2QR	1675	
-31Aug	DL20Y2DM	1700	

09Mar-31Mar	FG/F6ITD	1718	
12Mar-18Mar	FM/IW1GGN	1719	*
-Aug	FO8RZ	1636	
14Mar-22Mar	FP/W6HGF	1718	
-Jul/12	FR8NE	1710	
-Mar	FT5YK/p..	1715	
13Jan-12Apr	H44MS	1710	
-31Dec	HB60LU	1711	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
Mar -May	HI3/KL7JR	1717	
Mar -May	HR5/F2JD	1718	

01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
05Mar-20Mar	II0IDP	1717	
05Mar-20Mar	II0ICH	1717	
01Mar-30Sep	IO4UI	1717	
01Jan-31Mar	IO7DAI	1708	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
21Feb-28Mar	J73CCM..	1715	
CANCELLED	JI3DST/JI6	1718	
14Mar-29Mar	K4J	1719	*
-Jun/13	KH2/N2NL	1680	
04Mar-16Mar	KH3/KC2LSD	1717	
POSTPONED	KH5	1674/1705	

-31Dec	LA200D	1713	
-31Mar	LM11SKI	1713	
NOW	LU1ZA (S.O.)	1695	
18Mar-21Mar	MJ0CFW	1719	*
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
15Mar-30Mar	PJ2/DO7DP	1719	*
22Mar-06Apr	PJ2/K2PLF..	1719	*
18Mar-21Mar	PJ2/NA6YL	1719	*
10Mar-17Mar	PJ2/W5FKX..	1718	
21Feb-19Mar	PJ7/W8EB..	1716	
-Dec	RI1ANC	1708	
17Mar-28Mar	RZ0SR/6W	1719	*
15Mar-29Mar	S21YZ	1719	*

01Mar-17Mar	T30AQ & T30RH	1716	
2010 -May	T6JC & T6TL	1695	
14Mar-20Mar	TC18M	1719	*
15Feb-17Mar	TG7/N6ND	1715	
20Mar-01Apr	TO11A (FG)	1719	*
18Mar	TP50CE	1718	
-Mar	V21ZG	1716	

08Mar-18Mar	V25WY & V25OP	1717	
10Mar-17Mar	V4/K5MV	1718	
16Feb-30Mar	V47JA..	1715	
06Mar-16Mar	V5/ZS6AYU	1717	
19Mar-21Mar	V521NAM	1719	*
19Mar-29Mar	VK9CF	1719	*
Nov -Mar/12	VK0KEV (Macq)	1700/1701	
11Mar-18Mar	VP2V/G3PHO	1718	
09Mar-18Mar	VP5/VE3OP	1718	
15Mar-31Mar	VU4PB	1718	
06Mar-18Mar	VX3X/W4	1717	
NOW	XT2RJA	1712	
02Mar-28Mar	XU7FMZ	1717	
20Mar-26Mar	Z22CW	1719	*
-Sep	ZD9GI	1691	
-31Dec	ZL50GH	1711	
01Jan-31Mar	ZL50VK	1708	
-11Apr	ZS8M	1674/1711	

* = new or updated
.. = and other calls

QSL information

AY5F	via	LU5FC (B)
BG4WNW		(d)
BG6JPV	via	BA4EG (B), (L), eQSL
BH3OTC		(d), eQSL
BV100S	via	BX4AN (d), eQSL
C4Z	via	G3SWH (B)
CY0/VE1AWW	via	VE1AWW (B)
EA4BQ/EA8	via	EA4BQ (B)
ED5K	via	EA5RKB (B)
EE3A	via	EA3ATM (B), (L)
EE5B		only (L) or eQSL
EF2F	via	EA2DNR (B)
EH2PDB	via	EA2URV (B)
EH5FAG	via	EA5GRN (B), eQSL
FG/F6ITD	via	F6ITD (B)
FT5YK/p	via	F5PFP (B)
HF40FO	via	SP2PMW (B)
II4PRI	via	IZ1JKW (B)
IR2CUI	via	IQ2ER
KL7J	via	N3SL (B)
SO8T	via	SP8TJU (B), (L)
TM100CCAE	via	F6FMT (B), eQSL
TM7F	via	F6KRC
TM0X	via	F4BKV (B), (L)
TO7A	via	UT5UGR (B)
TP50CE	via	F5LGF (B)
UK/JA0VSH	via	JA0VSH
YO775BV	via	YO6KAF

YO8ANT	via YO8AZQ
YV7AJ	via YV5AJ (B)
YY8CAM	via YV8AD
ZA/I2GPT	via I2GPT (B)
ZV1WDX	via PU1XDX (d)
ZV5C	via PP5CIT (d)
ZW7REF	via PR7ZAJ (B)
4J3DF	via RW6HS (d)
4L6DL	via LZ1OT (B)
5Z4/OH1RX	via OH1RX (B)
5Z4KI	via YO9AFH
8P9AA	via VE3DZ (B)
9J2GS	via PA3CPI

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: HL5IVL, DU1/JJ5GMJ (JH5RXS), DT8A (HL2FDW),
ZL8X (DJ2MX)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DG8KAD, DJ5AV, DJ9ZB, DJ0FX, DK8JB, DL1DTF, DL1SBF, DL7AOS, DL7VOA, DM3VL, DO3ME, F6AJA & Les Nouvelles DX, NG3K, OZ1IKY and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -7476201487635039886
X-Google-Thread: 107ada,fa5a098062294d88,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,fa5a098062294d88,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,fa5a098062294d88,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
```

```
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #1002.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 15 Mar 2011 06:27:35 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 92
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <680721.87896.qm@smtp105.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: reader1.panix.com 1300184855 18998 166.84.1.6 (15 Mar 2011 10:27:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Mar 2011 10:27:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 822937.7993.bm@omp1001.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: xtTXjKoVM1nRKGrFnK3kHlO5oN6iIJt3iluZs6H7l38UdmW
 AtQ9urdMHIhrZYm3sqOZtXWTOJAbxw1EfO4kkQu3704zcnHclH1LjGU6PcE_
 t0IThnbUgUlE.WmgT6kI5YccU4fthJjQ2oG.l20s8W.0pFKw4xEkWalqY6ql
 fYJaDVJJX3JQE9XVvniqpDgiJ62n8fGk6RiM21iGVJpOmv0p7MApscEw2wvL
 MXlrDaXmdhdbYcg.hW6e0jBnI8bhvWV9YL631iUhzRgynwDzk3rZtCaJAphh
 6BRVlBpa.WB3I76Co5wuktJyOEt2XdhL9wY_nH5fP.PbKfqTDknCuWtFr
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6250 rec.radio.amateur.dx:957
rec.radio.info:2263
```

SB DX @ WW < KB8NW $OPDX.1002.1
Ohio/Penn DX Special Bulletin No. 1002.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 1002.1
BID: $OPDX.1002.1
March 15, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network FO8RZ and VU2PTT for the following DX information.

FO/M, MARQUESAS ISLAND. Phil, FO8RZ, sent the following to OPDX:

"I will go tomorrow morning on Marquesas Islands for my job. QTH will be Taiohae in the south of Nuku Hiva island (OC027). I was expected to operate from the north of the island but I had to cancel this QTH at last moment. South QTH is a bad QTH due to big mountains (550m to USA/EU - 700m to JA), but I have no choice. I will operate only during my periods of freetime:

- 16th March around 0530Z to 0900Z
- 17th March around 0530Z to 1000Z
- 17th March around 1600Z to 2000Z

My freetime may change due to changes in my job. Call sign will be FO8RZ/P. QSL via LoTW and F8BPN Activity on 40-20-17-15-12-10 CW
Rig: 100W + HF6V
This operation may be canceled or delayed at the last moment due to my job....... Best 73 de FO8RZ Phil"

OOOPPPSS DEPARTMENT. Couple of typo were in OPDX.1002. Please correct the following:

* Under "CY0, SABLE ISLAND (Update)" - Jeff, N1SNB, callsign was incorrect (not N1NSB).
* Under QSL-INFO from DB0SDX (dated March 13th) - The QSL route for NO8DX is wrong .... it says KB8BW -- should be KB8NW

VU4, ANDAMAN ISLANDS (Press Release 4: Mar 15th). "VU4PB is now operational but due to very bad weather with high winds and rain only two stations were installed and ran on both 20 and 40m. We hope to get a third station operational by the end of the day today and the fourth later during this week.

Low band antennas will be up and running later in the week. Murphy is keeping us good company along with the daily storms.
Please note that our 'Operating Frequencies' <http://www.arsi.info/dxpeditions/vu4pb-mar-2011/operating-frequencies> have been updated to avoid interference to the JA Emergency Nets which have been notified and our Propagation Page <http://www.arsi.info/dxpeditions/vu4pb-mar-2011/propagation> has also been updated.

The online logs will be available by 17th March. FYI, the following press release is available on our website at:
http://www.arsi.info/dxpeditions/vu4pb-mar-2011/press-releases

73 de Prasad VU2PTT
Team VU4PB"

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
```

```
From -7737018419952803089
X-Google-Thread: 11480d,f7e895775daf27f0,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,f7e895775daf27f0,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f7e895775daf27f0,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 16, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 16 Mar 2011 06:55:11 EDT
Organization: American Radio Relay League
Lines: 521
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110316102236.CC5A623CC2@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1300272911 27220 166.84.1.6 (16 Mar 2011 10:55:11 GMT)
X-Complaints-To: abuse@panix.com
```

```
NNTP-Posting-Date: Wed, 16 Mar 2011 10:55:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on panix6.panix.com
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.59 $Date: 2011/02/19 02:05:05
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:958 rec.radio.amateur.misc:6251
rec.radio.info:2264
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

March 16, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- CQ WPX SSB - Multiplier Heaven
- WRTC2014 Qualifier - Russian DX Contest
- Kudos to K6STI
- An Analog Fade
- ESM Revealed
- Long IARU HF and Short Sweeps Results
- Time Zones Retiring
- Transequatorial Tutorial
- Welcome Back!

NEW HF OPERATORS - THINGS TO DO

One of the most popular contests with new hams is the CQ WPX SSB <http://cqwpx.com> in which the multipliers are call sign prefixes and everybody can everybody. New hams can even be sought after with their 2-by-3 calls, so get in there and call CQ! You can find more information about the strange prefixes you'll hear in the Wikipedia <http://en.wikipedia.org/wiki/ITU_prefix_%28amateur_stations%29> or in the CTY (country) files <http://www.country-files.com/cty/> used by your logging software.

BULLETINS

Emergency HF communications in Japan are centered on 3525, 7030, 7043, 7075, 14100, 21200, and 28.200 kHz. Please avoid these and nearby frequencies when the bands may be open to the NW Pacific Rim.

BUSTED QSOS

No particularly erroneous items were noted in the last issue although I continue to get email about John Denver having written "Leaving On A Jet Plane" - lots of music fans in the Contest Update readership!

CONTEST SUMMARY

Complete information for all contests follows the Convesrsation section

March 19-20

- Russian DX Contest
- Oklahoma QSO Party
- North Dakota QSO Party
- Virginia QSO Party
- NAQCC Monthly QRP Sprint--CW (Mar 17)
- Feld-Hell Rolling Sprint
- 10-10 Mobile QSO Party
- BARTG HF RTTY Contest
- OK1WC Memorial Contest

March 26-27

- CQ WPX SSB Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Not wanting to steal any thunder from Hamvention award-winner W7EL, I thought it worth mentioning this time around another of the antenna modeling pioneers - Brian Beezley, K6STI. Brian's software, such as YO (Yagi Optimizer) and TA (Terrain Analyzer), were groundbreaking at their introduction, along with EZNEC. Brian's receiving loop <http://www.angelfire.com/md/k3ky/page45.html> was the first of its kind in the modern amateur literature, as well. Unfortunately for ham radio, Brian left the ham software market because of rampant pirating of his products and disregard for copyright. Just because it's "amateur" radio doesn't mean everything is free. At any rate, K6STI blazed some trails for us as well - thanks, OM.

CQ WPX SSB <http://cqwpx.com/> is coming up next weekend. In preparation, Stan EI6DX has used his Log Analyser software to parse the latest set of public WPX logs. The results <http://www.ei6dx.com/cqww-contest-analysis/cqww-activity-analyzer/> allow comparison to sets of public logs for other CQ contests. Aside from the usual breakdowns by band, mode, time, and zone there are several other comparisons such as number of logs received, logged QSOs, total calls, and validated or "real" calls. Interesting stuff!

A new Remote Beacon Network (RBN) Telnet cluster node is now available at arcluster.reversebeacon.net port 7000, using the latest AR Cluster Server Version 6 beta. The new node is running in parallel with the RBN node at telnet.reversebeacon.net port 7000, which uses the DXSpider <http://www.dxcluster.org/> node software. This new version of AR Cluster uses revised filtering syntax that makes it possible to concatenate multiple filtering commands in a single message to the cluster, which in turn makes it possible to conveniently send messages to adjust your filters <http://ab5k.net/ArcDocsVer6%5CUserManual%5CArcDx.htm> from the message buttons of typical telnet clients and logging programs. (Thanks, Pete N4ZR)

CW contesters are known for their ability to discriminate between signals with nearly the same frequency. The Tonometric <http://tonometric.com/adaptivepitch/> web site provides an Adaptive Pitch test to prove your pitch-picking proficiency. There are other exercises for rhythm and even a tone-deaf test! (Thanks, Doug K1DG)

ARRL Field Day <http://www.arrl.org/fieldday> is fast approaching and with it the opportunity to demonstrate snappy HF operating techniques to potential radiosport recruits. Why not show them the ropes while attired in your finest Field Day gear? All of this year's Field Day supplies and concupiscibles <http://www.arrl.org/shop/Field-Day-Supplies/> are will be shipping April 1st - no fooling! While you're at it, be sure to download the Field Day packet and start plotting your bonus point collection strategy!

Scrambling the contest planner plans, this year July has FIVE full weekends - a once every 823 years phenomenon. Since many yearly contests occur on the "last" full weekend of a month, be sure to check the contest web site for the correct days. Contest managers - be sure to update your web sites, too! (Thanks, Ray ND8L)

If you're ever caught without a snappy answer to a less-than-snappy question, you might want to check out K3TN's Arrgh FAQ <http://wiki.contesting.com/index.php/Arrgh_FAQ> spotted on the Internet by web-crawler Bob, N6TV.

Web Site of the Week - Have you noticed that some radio network news broadcasts still begin with that "squee-click" dating from the days of manually opening the network circuit? Or that your digital camera makes a shutter noise when it captures an image - even though it doesn't have a shutter? "The Fading Sound of Analog Technologies <http://pogue.blogs.nytimes.com/2011/03/03/the-fading-sounds-of-analog-technology/>"
by David Pogue notes these and other temporal incongruities whose meaning has faded even as their aural remnants haunt our modern world. (Thanks, Bob N6TV)

WORD TO THE WISE

Exercise - everybody knows it's good for you, but what's the radiosport equivalent? How about a spotless weekend? Since in the WPX just about every other call sign is a multiplier, there is little incentive to obsess over ever bit of information from the spotting network. Test your tuning and band-picking skills by "going dark" in the WPX SSB contest - you'll become a savvier spot snagger for when it counts!

==> SIGHTS AND SOUNDS

What is "Enter-Sends-Mode" (ESM) anyway? Offered by several contest logging program, this mode lets you do a lot with the Enter key. Call CQ? Press Enter. Send the exchange? Press Enter. Acknowledge the received information and ask for more callers? Press Enter. Pioneered in the MS-DOS TR-LOG program, many top operators find it to be efficient, but it does take some getting used to. To explain ESM, the N1MM development team has posted links to videos on using it during CW
<http://n1mm.hamdocs.com/tiki-index.php?page=Video+-+Enter+Sends+Messages%2C+CW#Video_Enter_Sends_Messages_CW>
and RTTY
<http://n1mm.hamdocs.com/tiki-index.php?page=Video+-+Enter+Sends+Messages%2C+RTTY#Video_Enter_Sends_Messages_RTTY>
operation. (Thanks, Larry K8UT)

You can get a nice view of the W3LPL antenna array <http://snurl.com/26zqr4> online. Click on "Bird's Eye" to get a detailed view, zoom in, and click on the compass to see images from different perspectives. You can also expand the image to the left by clicking on the left-arrow on the upper left corner of the picture. (From the ARRL Propagation Bulletin ARLP10)

CQ WPX Contest Director K5ZD's "10.5 Tips for Fun and Success in the CQ WPX Contest" webinar has been posted to Potomac Valley Radio Club's web site <http://www.pvrc.org/> under the Recorded Webinars link for those who missed the live version of the presentation. (Thanks, Ken K4ZW)

As if you don't listen to enough QRN, NASA recorded the sounds <http://tinyurl.com/5rorrou> of thousands of cometary dust particles pelting the Stardust-NExT spacecraft as it flew past Comet Tempel at 9.8 km/sec, or 24,000 mph. The audio was recorded by an instrument aboard the spacecraft called the Dust Flux Monitor which measures sound waves and electrical pulses from dust impacts. Think of that the next time a big ol' bug paints a Jackson Pollack on your windshield! (From the AMSAT <http://amsat.org/> ANS-065 Bulletin)

Make Online has posted a video demonstration
<http://blog.makezine.com/archive/2011/03/etch-circuit-boards-with-common-household-chemicals.html>
of how to use vinegar, hydrogen peroxide and salt to etch a circuit board. (Thanks, Jeff AB6MB)

The bad news about aurora? It shuts down the HF bands. The good news? It's fun to look at as in this video

<http://www.youtube.com/watch?v=qhROwDr7AmU> of the Mar 9th display at the QTH of Carl WL7BDO. Needless to say, Carl didn't work much on HF that night although I understand the VHFers found plenty of excitement when beaming in this direction. (Thanks, Rich KL7RA)

If you like to listen to podcasts on your daily commutes, Jack WA0RJY recommends the Astronomycast <http://www.astronomycast.com/> web site's selection of programs. Speaking of astronomy, should the sky be clear at sunset this week, go outside and take a look for Jupiter and Mercury above the western horizon as described by Spaceweather <http://spaceweather.com/>. It's a rare opportunity to see the largest and smallest planets together in the sky.

==> RESULTS AND RECORDS

The initial results <http://www.arrl.org/contest-results-articles> for the 2010 Sweepstakes CW contest have been released on the ARRL Contest Branch web site and K9LA's extended writeup for the 2010 IARU HF Championship is there, too! (Thanks, ARRL Contest Branch Manager, Sean KX9X)

California QSO Party results <http://www.cqp.org/Results.html> have been released for the 2010 event with a very nice writeup by Al AD6E. The contest - already the largest of the individual state QSO parties - continues to grow in participation each year with more than 900 logs submitted for the 2010 contest. With the high bands finally showing some signs of life, the CQP is in a great position to benefit from better intra-continental propagation on 10 and 15 meters. (Thanks, David N6EN)

Valery R5GA has published lists showing both 3830 claimed scores and actual log submissions for the ARRL DX SSB <http://pileup.ru/arrldx_ssb.php?year=2011> and CQ WW 160 SSB <http://pileup.ru/cq160_ssb.php?year=2011> contests.

The Catalina Radio Club is pleased to announce that the preliminary results of the 2010 Arizona QSO Party <http://www.azqsoparty.org/> are now uploaded for your viewing pleasure. Also online are the results of the 2010 Ohio QSO Party <http://www.ohqp.org/>. (Thanks, Gary KE7DX and Jim K8MR)

CQ WW RTTY Contest Director, Ed W0YK, totaled up the different types of logging software used to generate the 2687 logs submitted for the 2010 contest - there were 64 varieties!

OPERATING TIP

I had to strive really hard to avoid using the common abbreviation for search-and-pounce operation in a tasteless fashion when referring you to this article <http://www.sciencedaily.com/releases/2011/02/110228163141.htm> about how a full bladder improves decision making. All part of a day's work here at the Contest Update editorial department.

==> TECHNICAL TOPICS AND INFORMATION

What could be more standardized than time? Well, lots of things, actually - it's amazing that time zone, for example, is not defined by an international standard. The database for time zones is actually maintained by a single volunteer, Arthur Olson <http://blog.jonudell.net/2009/10/23/a-literary-appreciation-of-the-olsonzoneinfotz-database/>, who is now retiring. The IANA (the folks that control Internet address structure) is at last developing a transition strategy. A tip of the temporal cap to Mr Olson!

The surge in solar flux (over 150 last week!) brings a renewed vigilance on 6 meters for DX QSOs. In response, ARRL Propagation Bulletin ARLP009 <http://www.arrl.org/w1aw-bulletins-archive/ARLP009/2011> had a nice report on 6 meter transequatorial propagation (TE) from PJ2T by N4QQ/PJ2. In case you were wondering, the surge in the solar flux topped out at 155, the highest level since 23 July 2004. CQ 10 meters!

While ol' Sol has been mighty active lately - the solar flux is back down to 107 on 15 Mar - there are still plenty of concerns about the ultimate fate of Cycle 24. The good news is that the recent deployment of solar science platforms in deep space have enabled scientists to formulate better theories about what causes and modulates the cycles. A recent NASA article <http://science.nasa.gov/science-news/science-at-nasa/2011/02mar_spotlesssun> presents one of the strongest candidates yet to explain the ups and downs of our beloved sunspots. While it doesn't predict a return to the heights of Cycle 19, a better understanding of our closest star is always a good thing. (Thanks, Jon K7ZA)

Is it more important to be loud or to hear well? From Dave, N2NL/NH2T after the recent ARRL DX Phone contest, "KH2L struggled to work K3LR on 80 meters the first night but finally made it in the log. On Sunday, he checked his 60-foot vertical and discovered it was disconnected. He (had) worked K3LR on 80 meters with his loading coil! He thought the SWR was bad only because it's normally resonant in the CW sub-band."

If you don't have a big shop of your own - take a long around to see if a Tech Shop <http://www.wired.com/gadgetlab/2011/03/techshop-san-francisco-video/> is in your neighborhood. If not, mightn't this be a good project for your club? (Thanks, Tim K3LR)

The winter months can be filled with static pops and sparks - just ask any Dakota Division cat! Working on sensitive electronics these days can be a perilous experience for tiny semiconductor junctions if the tool wielder isn't well-grounded. Glenn AC7ZN has found an inexpensive remedy that helps static charge find another path to the Earth than through your gadgets. He uses StaticGuard laundry spray on a weekly basis to form a high-resistance layer that dissipates static charge on workbench, chair, and carpet.

The memristor - a new type of electronic component - is beginning to find niches in electronic design as described in this Technology Review article <http://www.technologyreview.com/blog/arxiv/26467/?ref=rss>. While it's not about to appear on the licensing exam, you can be sure that if there is a way to use it in radio, hams will find it. (Thanks, Brian Fernandez)

Technical Web Site of the Week - Noting recent comments recently about trans-equatorial propagation (TEP) on VHF bands, Roger VK2ZRH writes, "For the benefit of newcomers to TEP, I have two web pages that each give a detailed introduction to afternoon <http://home.iprimus.com.au/toddemslie/aTEP-Harrison.htm> and evening <http://home.iprimus.com.au/toddemslie/eTEP-Harrison.htm> TEP, written over 2006-2007 and posted in 2007. Also, the Australian IPS Radio Space Services offers an article <http://www.ips.gov.au/Category/Educational/Other%20Topics/Radio%20Communication/Transequatorial.pdf> on TEP." (From ARRL Propagation Bulletin ARLP010 <http://www.arrl.org/w1aw-bulletins-archive-propagation>)

==> CONVERSATION

Welcome Back!

I don't know about you, but my reaction to the electrifying conditions during the ARRL DX Phone contest was a huge sigh of relief. To hear 10 meters full of signals - strong signals! - to well above 28.500 MHz filled an empty spot in my radio heart that I'd nearly despaired of ever seeing filled again.

Oh sure, I love the low bands and chase gray line DX with all the enthusiasm of the next guy but those bottomless bands of 10 and 15 meters when the F2 layer lights up...well, there's nothing quite like it. We just missed the big openings during the ARRL DX CW contest - you could feel the band trying its best, leaking a little signal from the biggest stations through path closed for years. On Saturday, the dam began to crack. On Sunday, the floodgates opened!

On the East Coast where I was operating we found ourselves competing to get through to Europe. I have never been so pleased to get beaten out by the 9s and 0s! Out west, call signs from the Land of the Rising Sun filled high-band logs that had been empty for a long time. South American stations pounded in from sunrise to way past sunset. Short skip, long skip, even a smidgen of long path made an appearance.

We've been telling the new hams about the wonders of DX contesting without all the massive QRM on 20 meters and down. I'm sure they were beginning to think we were barmy or at least telling some tales. Here was the opening act for several dramas to come, when 10 and 15 swell nigh on to busting at the seams with signals nearly any station can log.

Just two months ago, we were wondering if Cycle 24 was going to flop back into the solar ocean like a spent booster, remember? Black humor made the rounds - not only was the solar minimum past, but the maximum, too! Argggh! To be sure, there will be quiet periods and disturbed days when it seems the sunspots have evaporated once again, but not for long.

So the Big Bass Bongo has been beaten and the Palos Verde Sundancers have danced their propagation dance. The Sun has heard their siren song and sung its own verses in response. Laissez les bons temps rouler!

73, Ward N0AX

==> CONTESTS

16 March through 29 March

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

NAQCC Monthly QRP Sprint--CW, from Mar 17, 0030Z to Mar 17, 0230Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC member number or power. Logs due: 4 days. Rules <http://naqcc.info/>

Feld-Hell Rolling Sprint--Digital, from Mar 19, 12 PM to Mar 19, 2 PM. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Rules <http://www.feldhellclub.org/>

10-10 Mobile QSO Party--Phone,CW,Digital, from Mar 19, 0001Z to Mar 19, 2359Z. Bands (MHz): 28. Exchange: Call, name, county & S/P/C, 10-10 number. Logs due: Apr 2. Rules <http://www.ten-ten.org/>

BARTG HF RTTY Contest--Digital, from Mar 19, 0200Z to Mar 21, 0200Z. Bands (MHz): 3.5-28. Exchange: 3-digit serial and 4-digit time. Logs due: May 1. Rules <http://www.bartg.org.uk/>

OK1WC Memorial Contest--Phone,CW, from Mar 19, 0500Z to Mar 19, 0800Z. Bands (MHz): 1.8 - 7. Exchange: RS(T) and serial. Logs due: 14 days. Rules <http://www.hamradio.cz/ok1wc/>

Russian DX Contest--Phone,CW, from Mar 19, 1200Z to Mar 20, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or oblast abbr. Logs due: 45 days. Rules <http://www.rdxc.org/>

Oklahoma QSO Party--Phone,CW,Digital, from Mar 19, 1300Z to Mar 20, 0200Z and Mar 20, 1400Z to Mar 20, 2000Z. Bands (MHz): 3.5-28, 50, Frequencies: Multiple operating periods; CW 3.545, 7.045, 14.045, 21.045, 28.045; Phone 3.860, 7.260, 14.260, 21.360, 28.360. Exchange: RS(T) and OK county or S/P/"DX". Logs due: Apr 30. Rules <http://www.okdxa.org/>

North Dakota QSO Party--Phone,CW, from Mar 19, 1800Z to Mar 20, 1800Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST and ND county or S/P/C. Logs due: May 1. Rules <http://www.w0nd.com/>

Virginia QSO Party--Phone,CW,Digital, from Mar 19, 1800Z to Mar 21, 0100Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 1.805, 50 kHz+ band edge; Phone 1.845,3.86,7.26,14.27,21.37,28.37; 50.130, clg freq 144/220/440. Exchange: Serial and VA county/city or S/P/C. Logs due: Apr 15. Rules <http://www.qsl.net/sterling>

CQ WPX SSB Contest--Phone, from Mar 26, 0000Z to Mar 27, 2400Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: 28 days. Rules <http://www.cqwpx.com/>

VHF+ CONTESTS

Oklahoma QSO Party--Phone,CW,Digital, from Mar 19, 1300Z to Mar 20, 0200Z and Mar 20, 1400Z to Mar 20, 2000Z. Bands (MHz): 3.5-28, 50, Frequencies: Multiple operating periods; CW 3.545, 7.045, 14.045, 21.045, 28.045; Phone 3.860, 7.260, 14.260, 21.360, 28.360. Exchange: RS(T) and OK county or S/P/"DX". Logs due: Apr 30. Rules <http://www.okdxa.org/>

North Dakota QSO Party--Phone,CW, from Mar 19, 1800Z to Mar 20, 1800Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST and ND county or S/P/C. Logs due: May 1. Rules <http://www.w0nd.com/>

Virginia QSO Party--Phone,CW,Digital, from Mar 19, 1800Z to Mar 21, 0100Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 1.805, 50 kHz+ band edge; Phone 1.845,3.86,7.26,14.27,21.37,28.37; 50.130, clg freq 144/220/440. Exchange: Serial and VA county/city or S/P/C. Logs due: Apr 15. Rules <http://www.qsl.net/sterling>

==> LOG DUE DATES

16 March through 29 March

March 17 - NAQCC-EU Monthly Sprint <http://naqcc-eu.org/SprintHelp/SprintRules.pdf>

March 18 - YL-ISSB QSO Party, CW and SSB <http://www.ylsystem.org/qsoparty/qsodates.htm>

March 18 - SKCC Weekend Sprint <http://www.skccgroup.com/sprint/wes/>

March 19 - North American Sprint, RTTY <http://www.ncjweb.com/sprintrules.php>

March 20 - AWA Amplitude Modulation QSO Party

<http://www.antiquewireless.org/pdf/2011am_rules.pdf>

March 21 - ARRL School Club Roundup
<http://www.arrl.org/school-club-roundup>

March 21 - DARC 10-Meter Digital Contest
<http://www.darc.de/referate/ukw-funksport/bild-und-schrift-wettbewerbe/corona-maerz/teilnahmebedingungen/>

March 21 - ARRL International DX Contest, CW
<http://www.arrl.org/arrl-dx>

March 26 - HA3NS Sprint Memorial Contest
<http://radioamator.honlapepites.hu/?PHPSESSID=e57dd37c356355de9489e83e42&p=1280>

March 29 - REF Contest, SSB
<http://concours.ref-union.org/reglements/actuels/reg_cdfhfdx.pdf>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From -6092831898321639230
X-Google-Thread: 11480d,6845dce766bcf937,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,6845dce766bcf937,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6845dce766bcf937,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-03-17
Followup-To: rec.radio.amateur.dx
Date: Thu, 17 Mar 2011 14:33:56 EDT
Organization: Make More Miles on VHF
Lines: 375
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201103171736.p2HHaupl021710@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1300386836 18901 166.84.1.6 (17 Mar 2011 18:33:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 17 Mar 2011 18:33:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:959 rec.radio.amateur.misc:6254 rec.radio.info:2269

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-03-17 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Help in EME Section from Lins, PA3CMC now as well **

We would like to inform you that we have a slight change of the editors of the EME sections at MMMonVHF: Responcable in future for the section "EME" is Guido, DL8EBW accompanied by Lins, PA3CMC to get up the EME page more up to date... So please do welcome the change in aim of more activity and attractiveness... In future you will find here more RUMORS and INFOS taken by CHATS and direct from USER announces - you are welcome to send your input! Please do use our Contact Form (http://www.mmmonvhf.de/kontact.php) to reach the EME editor! - SOURCE: The MMMonVHF Team

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** The 144 MHz EME NewsLetter - Current Issue March 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201103 [748 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** Super Full Moon **

Mark your calendar. On March 19th, a full Moon of rare size and beauty will rise in the east at sunset. It's a super "perigee moon"--the biggest in almost 20 years. "The last full Moon so big and close to Earth occurred in March of 1993," says Geoff Chester of the US Naval Observatory in Washington DC. "I'd say it's worth a look." Full Moons vary in size because of the oval shape of the Moon's orbit. It is an ellipse with one side (perigee) about 50,000 km closer to Earth than the other (apogee): diagram. Nearby perigee moons are about 14% bigger and 30% brighter than lesser moons that occur on the apogee side of the Moon's orbit. Read all at: http://science.nasa.gov/science-news/science-at-nasa/2011/16mar_supermoon/
SOURCE: W0WOI at MoonNet

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** Great news about LU7DZ logs - WA4NJP info**

Ray did sent following message from the MMM Website: This is to inform the VHF comunity that Steve, N4PZ, while in Argentina has in his hand the logs of LU7DZ. I have offered to Steve to be the manager of these logs, I will make an anouncement as to when cards will be sent after I compile a list of calls...this will not be fast but I will try to be complete - SOURCE: tnx to Ray Rector WA4NJP direct to MMMonVHF

** Don, G3JHM SILENT KEY **

I�m saddened to hear that Don G3JHM has passed away. I last went to see him in his nursing home in Alton last July after his first stroke and I understand he had several more in the following weeks. It was clear that the stroke had affected him quite severely but he was still the super-keen VHF DXer to the end in that all he wanted to hear about during my visit was what he was missing on 6 and 4M. He took great pleasure from hearing about all the far-east QSOs that had taken place last summer and the D44 QSOs on 4M. He said that he still remembered the last 6M BBQ he came to and wanted to attend this year�s event which I told him I would be holding again. Sadly, that is not to be
We will all miss Don as one of those 6M call signs we will never forget. SOURCE: Chris G3WOS via The UK Six Metre Group Announcement

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: BY ; Square: NL97-OL14 ; Start: 2011-03-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3681

BY8 EME Expedition as BJ8TA at NL97UT and OL14KQ
LATEST NEWS from Alan Kung, BA1DU, dated 2011-03-11: AMSAT-China is organizing some enthusiasts from its members to come to southwest China for experiments of EME and amateur satellite communications. The expedition team will use special technology experiments amateur radio call sign BJ8TA. BJ8TA team will be Shangri-La County(NL97ut), Yunnan Province of China during March 20-23. it will be the first time amateur radio EME communications in grid NL, the communications scheme on the 6m, 2m and 70cm bands, using Yagi antennas with PA of one kilowatt. And then, the team will move to Yunnan Astronomical Observatory of the Chinese Academy of Sciences in Chengjiang county, it is located in grid OL14kq. The EME communications will use eleven meters diameter radio telescope antenna with gain of 29dbi on 70cm band. operations will be from March 28 to April 1. BJ8TA team will be also active on the available satellites, including AO-51, VO-52, AO-7 AO-27, FO-29, SO-50, SO-67 etc, during the expedition period.
Read more in detail: http://www.mmmonvhf.de/latest.php?id=3681
SOURCE: tnx to Alan Kung, BA1DU, direct to MMMonVHF
LATEST NEWS from Michael Chen, BD5RV/4, dated 2011-03-16:
Hi, Four members of team BJ8TA (BA4RN, BH4REQ, BH4RLO, BD5RV) are going to take off 8 hours later. That's 3000km of driving. We launched a web site for this expedition: http://www.bj8ta.com I'll try to keep updating this web site as well as my twitter when possible. Good DX!
SOURCE: tnx to Michael Chen, BD5RV/4, direct to MMMonVHF

** DXCC: 9N ; Square: NL27 ; Start: 2011-03-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3714

The 9N7WL 2m EME operation will take place as part of the 9N7AN activity from the High View Resort in Dhulikhel, which is located about 25 km from Kathmandu, the capital of Nepal. This will be the first time that the DXCC entity Nepal and the Maidenhead main locator NL is activated on the 2m band via the moon! EME operation is scheduled to start on March 30th, 2011. Moonrise at 9N7WL will be at 3.30 UTC. Common moon with the US The most difficult part of the world

to reach by EME during our stay in Nepal will be thesouthern part of the USA. There is no common moon with the state of Texas until Sunday April 3rd! On April 3rd there is a short window around 0000z when there is moonrise in Nepal and moonset in Texas. The following days the window size is increasing and on April 7th - the last day of our DXpedition - there is a 1,5 h window around 0300z (moonrise at 9N7WL) and a 1 h window around 1530z (moonset at 9N7WL). *This all assumes an ideal take off. The take off angle to the east (moonrise) is expected to be low. To the west the minimum take off angle may be quite high, decreasing window size of common moon further at moonset..
SOURCE: tnx to Joe DK5WL, and Franz-Berndt, DL9GFB direct to MMMonVHF

** DXCC: DL ; Square: JO34 ; Start: 2011-05-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3724

JO34WE Helgoland Mai 2011 DR3M at the DARC VHF-, UHF-, Mikrowellen Wettbewerb, Mai - We will be QRV on 23cm 350Watt 2x 48 Element; 70cm 550Watt 2x23Element and 2m 750Watt 2x15 Element - on 23cm we are QRV CW &SSB other Bands only SSB. Sked are welcome via ON4KST chat
SOURCE: tnx to Tom, DG7TG, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
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and use the FILTER for your personal wishes!
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** SJ9WL AND LG5LG, MOROKULIEN STATION, JO69CW **

Operators Hugo/PA2HW, Robert/PA2RDK, Frank/PA3CNO, Paul/PA3DFR and Gert/PE0MGB will activate the special Swedish/Norwegian peace monument "Morokulien" as LG5LG and SJ9WL between April 10-16th. Activity will be on 160-6 meters using CW, SSB and the Digital modes. The callsign will change every day at 0000z. An award will be available for 2 contacts with each call on different bands and different days. QSL via Bureau or direct to LA4EKA. For more details on this station, visit: http://www.sj9wl-lg5lg.com
SOURCE: Ohio/Penn DX Bulletin #1002

** NAMIBIA, SPECIAL EVENT STATION **

The special event station V521NAM will be active on Mar 19-21 to celebrate 21 years of the independence of Namibia. The "Namibian Amateur Radio League" (NARL) was founded in 1990 as well. The station will be QRV in CW, SSB and PSK on 80m-10m and also on 6m/2m/70cm and via satellites. QSLs via the NARL QSL bureau, direct or via eQSL.
SOURCE: DXNL 1719 (Mar 16, 2011)

** Cameroon, TJ, Special Event **

Henry, TJ3AY, is now active with the special callsign, TJ3FC, until March 30th. Activity is to commemorate the 51st anniversary of the "Francophonie". He was spotted this past week on 80/40/12/10/6 meters SSB. A special QSL cards has been printed (see QRZ.com). QSL via F5LGE
SOURCE: Ohio/Penn DX Bulletin #1002

** Mariana Island, KH0 qrv HF and 6m **

LATEST NEWS from Kirk, WE8A, dated 2010-03-15: This is Kirk, WE8A. A friend of mine, Yuu, K8RLY has to cancel his trip to KH0 with me this time, so please modify the information at ADXO as follows : WE8A as WE8A/KH0. 80m � 6m SSB and CW. Focus on WARC, QSL: Direct only to : 5-1-35, Daikaidori, Kobe, 652-0803 JAPAN - Please do not send to the US Buro or JA Buro. (March 30 through April 2 2011 operation) Best regards. SOURCE: Bill, NG3K, direct to MMMonVHF

** XF2P from Isla de Lobos (IOTA NA-221, WW Loc. EL11JL) **

A group of enthusiastic Mexican ham radio operators, Ismael XE1AY, Gustavo XE1KKK, Francisco Javier XE1P, Ricardo XE1RZL, Ricardo Raymundo XE1SOV, Fernando XE1VGC, Jose XE1UYU, Martin XE1UZH, Modesto XE1UZU, Juan Manuel XE2IA, Jose XE2IVG and Ricardo XE3NMC will be active from Isla de Lobos (IOTA NA-221, WW Loc. EL11JL), Veracruz State, between 29th April and 1st May 2011. They will also activate the Lobos Island lighthouse (ARLHS MEX-035, TWLHD WLH XE-016 WLOTA 0920). QRV on all HF bands, plus 6 metres and AO27, AO51 and SO50 Satellites. Modes: CW, SSB and RTTY. QSL via XE1AY.
SOURCE: ICPO Bulletin (11-18 March 2011)

** A52JY and friends active from Bhutan (Grid Loc. NL47) **

Mat JA1JQY (A52JY), Sasi JA1KJW (A52KJ) and Kuni JA8VE (A52VE) will be active from Bhutan (Grid Loc. NL47) on 19-26th April 2011. Plans are to be QRV on 160-6 metre SSB, CW and RTTY. QSL via the operator's home callsign. SOURCE: [NG3K] via ICPO Bulletin (11-18 March 2011)

** 3D2A qrv at Viti Levu Island (IOTA OC-016, Grid Loc. RH82) **

Eddie VK4AN, Kenneth OZ1IKY, and others will be active as 3D2A from the Nadi Bay Resort, Nadi Bay, Viti Levu Island (IOTA OC-016, WLOTA 0055, Grid Loc. RH82), Fiji, between 15th March and 2nd April 2011. Activity will be on all bands (160-6m) and modes but with a concentrating on the lower bands. Operations will include participation in the BARTG RTTY and CQ WPX SSB DX Contests. QSL via VK4AN, direct or bureau. More info at: pacific-dxers.com/ SOURCE: [OPDX Bulletin] via ICPO Bulletin (11-18 March 2011)

** Zorro, JH1AJT and friends active from Bangladesh **

Zorro, JH1AJT and other five operators will be active from Bangladesh on 15-29 March. They plan to operate, possibly as S21YX or S21YZ, with 2-3 stations on 160-6 metres SSB, CW and RTTY. SOURCE: [TNX The Daily DX] via 425 DX News #1036

** Makoto JI5RPT (JD1BLY) again back at Chichi-jima (IOTA AS-031) **

Makoto JI5RPT (JD1BLY), Harry JG7PSJ (JD1BMH) and Masa JE4SMQ (JD1BMT) will be active from Chichi-jima (IOTA AS-031, WLOTA 2269, WFF JAFF-090 JCG 10007, WW Loc. QL17CC), Ogasawara, during the following dates: JD1BLY: April 30 to May 7, 2011; JD1BMT: April 30 to May 5, 2011; JD1BMH: May 4 to May 13, 2011. QRV on 7MHz-28MHz (poss 3.5MHz-50MHz, no EME) - CW, SSB, RTTY. QSL JD1BLY via JI5RPT, bureau or direct. QSL JD1BMH via the JARL bureau or direct to JG7PSJ. QSL JD1BMT via JE4SMQ direct or bureau. SOURCE: [dx-world.net] via ICPO Bulletin

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** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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X-Google-NewGroupId: yes
X-Google-Thread: 11480d,d3e1c9e8a70b033c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d3e1c9e8a70b033c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1003
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 Mar 2011 14:46:34 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 501
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201103201846.p2KIkAfJ003308@smtp108.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1300646794 12978 166.84.1.6 (20 Mar 2011 18:46:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 20 Mar 2011 18:46:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.misc:6265 rec.radio.amateur.dx:960
rec.radio.info:2278
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SB DX @ WW < KB8NW $OPDX.1003
Ohio/Penn DX Bulletin No. 1003

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1003
BID: $OPDX.1003
March 21, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W1HEO, WB2KSK, K3LR, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, N6VR, KL7JR, N7NG, K8PT, K8YSE, W8GEX (60m News), W9ILY, AT International, DK8JB, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DXItalia.it, DX-World.Net, EA5RM, F5NQL, F6AJA & Les Nouvelles DX, FO8RZ, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, OE1WHC, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK3QB, VU2PTT and VU2TS for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th-March, through Sunday, 20th-March there were 224 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP8/o, VP9, VR, VU, VU4, XE, XF4, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI (Update). Operators Eddie/VK4AN and Kenneth/OZ1IKY are now active as 3D2A and 3D2DX, respectively, from Nadi Bay, Viti Levu. Eddie will stay active until April 4th, while Kenneth will only operate until March 30th. As previously reported, their activities will be from a "3-story 2-br luxury a/c apartment in Nadi with roof top antennas including a full-size 160m Inverted Vee or delta-loop, Spiderbeam, DX-88 and other antennas!" Activity will be on all bands (160-6m) and modes but concentrating on the lower bands. Operations will include participation in the BARTG RTTY (this past weekend) and CQ WPX SSB DX Contests. More details are available at their "Pacific DXers" Web page at:

4A, REVILLAGIGEDO (Update). The 4A4A team is now QRT from Socorro Island (NA-030). Their 18 days of operation netted 4A4A with 73088 QSOs with 19309 unique callsigns (37171/CW, 26730/SSB and 9187/RTTY). QSL via EB7DX direct. All QSOs will be confirmed via LoTW automatically. The DXpedition's Web site is: http://www.revillagigedo2011.com
Online log available at: http://www.revillagigedo2011.com/en/log.html

5D, MOROCCO. Operators Stefano/IK2QEI, Matteo/IK2SGC and Rich/N6KT will be active with the special callsign 5D5A from CN3A contest station during the CQWW WPX SSB Contest (March 26-27th) as a Multi-2 entry. QSL via I2WIJ or LoTW.

8P, BARBADOS. Operators Cal/WF5W, Bill/K5WAF, Bob/WB5IUU and Paul/W5PF will be active as 8P9CW, 8P9WF, 8P9UU and 8P9PF, respectively, from Barbados (NA-021) between March 24th and April 3rd. Activity will be on the HF bands using CW, SSB and RTTY. QSL via W5PF.

9M6, EAST MALAYSIA. Valery, UA3QNS, is now active as 9M6/UA3QNS from Sabah (OC-088) until March 23rd. Activity this past week was on 40/30/20/17/15/12/10 meters using CW and SSB. He was also heard in the Russian DX Contest this past weekend. QSL via the Bureau. He will upload to LoTW.
Online log is available at: http://www.clublog.org/logsearch/9M6/UA3QNS

9N, NEPAL (Update). Operators Dov/4Z4DX/9N7DX and XYL Anat/9N7YL will be active between April 13-30th. Activity will be mainly 20/15/10/6 meters using mostly CW, RTTY and PSK31. QSL via 4Z4DX. Dov has activated a new Web page for this operation at: http://www.9n7dx.com

CY0, SABLE ISLAND (Update). Operators Randy/N0TG, Jeff/N1SNB and Wayne/K8LEE went QRT from Sable Island (NA-063) on Monday, March 14th. No other details were provided. QSL all callsigns via N0TG, direct or by the Bureau. They will have an "Online QSL Request Service" (OQRS) on their Web site for both direct and Bureau QSLs (see "How to QSL") at:
http://www.CY0dxpedition.com

DAYTON HAMVENTION NEWS (TopBand Dinner Banquet). It was announced by George/K8GG and George/W8UVZ, Dayton's TopBand Dinner team, that John, VE3EJ, will do a presentation at their dinner banquet called "TopBand Operations from VP8ORK". Dinner will be held 7:30 PM Friday, May 20th, at the Crowne Plaza Hotel. Complete details are available at the following Web page at: http://topbanddinner.com
Tickets are still available.

EF8, CANARY ISLANDS. Look for EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), to be on the air during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via UA3DX.

FM, MARTINIQUE. Oliver F6ARC, will once again be active as FM/F6ARC from Martinique (NA-107) between April 6-21st. Activity will be holiday style probably on 160-30 meters CW. QSL via his home callsign, by the Bureau or direct (QRZ.com).

FO/M, MARQUESAS (Wrap-Up). Phil, FO8RZ, informs OPDX that he has written a little story about his FO8RZ/P mini-Dxpedition to Nuku Hiva, Marquesas Island (OC-027), and it is available here at:

http://f5phw.hamlogs.net/articles.php?lng�&pgE5

Also, his log from Nuku Hiva is available online at:

http://www.clublog.org/charts/?c�8RZ/P

All info about FO8RZ is availabe on: http://f5phw.hamlogs.net

HI, DOMINICAN REPUBLIC (Update). Operators "Yukon John"/KL7JR and XYL Claire/WL7MY are currently active as HI3/KL7JR and HI3/WL7MY from Hispaniola Island (NA-096) until June 5th. "Yukon John" informs OPDX that he is working the world on HF using a 75 foot long Inverted L running north/south in the coconut trees from Costambar on the north coast of Hispaniola Island. Operating position is 100 feet from the ocean. E-mail for skeds. See updated bio at QRZ.com. QSL via KL7JR (QRZ.com). QSLing will start until around July.

IOTA NEWS..............................

EU-042. Operators Mathias/DJ9MD, Jens/DK8MIL, Jan/DK7JAN and Thomas/DK9BTX will be active as DF0TM from Sylt Island (GIA/DID N-016, WLOTA 2057) between April 15-18th. Activity will be on all HF bands and modes. QSL by the Bureau or direct (see DF0TM on QRZ.com). For possible updates, see the Web site at: http://www.df0tm.de

EU-055. Helge, LA1QDA, will once again be active from his summer QTH on Sotra Island between July 11-31st. Activity will be on 80-6 meters using mainly SSB and CW. QSL via his home callsign, direct or by the Bureau.

EU-120. (Update) Operators Kevan/2E0WMG and Jonathan/G0DVJ will be active from Lundy Island (English Coastal Islands, WLOTA 1997, GFF-103) between March 21-26th. Activity will be on all HF bands, 80-10 meters. Look for G0DVJ to be on both CW and SSB while 2E0WMG will only be on SSB. Kevan states, "This is a holiday style activation so no firm operating schedule will be planned other than a few times below where we have specific plans. We will be looking for DX calling on or near the IOTA frequencies below. Jonathan will be competing in the 80m RSGB SSB Club Championship Contest on Thursday, March 24th, between 2000-2130z. Some non contest activity will take place on 80m for at least an hour prior to the start of the contest (with either call) on or near 3685 kHz and possibly after the contest also. Most activity on SSB will center around the IOTA frequencies of 3755, 7055, 14260 and 18128 kHz." QSL via details on QRZ.com.

EU-123. Operators Adrian/M0PAI, Alan/G0JNJ, Arthur/M0GWF and Keith/G3VKF will be active as GS4MWS from Lamlash, Isle of Arran, between April 2-7th. Activity will be mainly on the HF bands.

More details will be forthcoming on the operating times and frequencies. They also plan to Twitter from the GS4MWS operation live @gx4mws while on the island. QSL via M0PAI.

EU-125. Operators Hans/DO3HJW, Robert/DH8HD, Ralph/DL3LED, Olaf/DL4HG and Andy/DL7AT will be active as OZ0TX from Mando Island (DIA NS-003) between July 28th and August 1st. Activity will include an entry in the RSGB IOTA Contest (July 30-31st). Operations will be on all HF bands using CW and SSB. QSL via DL7AT, by the Bureau or direct.

EU-125. Operators Mike/DL4ABO (CW) and Martin/DC8MH (CW/SSB) will be active as OZ/homecall from Fano Island (DIA NS-002) between September 9-11th. Activity will be on the HF bands. QSL via their home callsigns, direct or by the Bureau.

EU-150. Members of the Portuguese DX Group (GPDX) will be active as CT7/homecall and CT7/homecall/p from Insua Island (DIP MI-001, PIP NT-001, DCFP F-006, DCP CVC-046 and CVC-047, DMHP VC-017 and VC-061, DFP FM-101, DMP 1602, DDFP CMN-12) during July. Operators mentioned are Antonio/CU8AS, Arlindo/CT1EGW, Carlos/CT1END, Joao Rafael/CT1BOP, Luis/CT1EEQ, Luis/CT4NH and Hermann/HB9CRV. Activity will be on all HF bands and modes. The group also plans to be active in the RSGB IOTA Contest (July 30-31st) using the callsign CR6W. Look for some operators to stay a few days longer on Insua Island and activate the lighthouse (ARLHS POR-028, WLOTA 2869). QSL CR6W via CS1GDX. QSL all other callsigns via their home callsigns. For more information and updates, go to: http://gpdx.netpower.pt
http://www.to-mk.com/neu

EU-172. Chris, DL4FO, will be active as OZ/homecall from Tuno Island (DIA JY-009) between July 17-29th. Activity will be on all HF bands, plus 6 meters, using mainly CW. QSL via his home callsign, the Bureau is preferred.

NA-184. Rick, K6VVA, will be active as K6VVA/6 from St. George Reef in the California State North IOTA Group between April 8-9th. Activity will be on 40-15 meters using mainly CW with some SSB. However, this DXpedition is subject to weather and helicopter landing, so dates may change slightly. QSL via N6AWD. For updates, watch: http://www.k6vva.com/iota/na184

KH0, MARIANA ISLANDS (Update). Ja operator Kirk, WE8A, will be active as WE8A/KH0 from Northern Mariana Island (OC-086) between March 30th and April 2nd, 2011. Kirt will focus on 80-6 meters, with a focus on the 30/17/12 meter bands, using CW and SSB. His friend Yuu, K8RLY, was expected to join him on this trip, but had to cancel. QSL ONLY direct to: 5-1-35, Daikaidori, Kobe, 652-0803 JAPAN. Please do not send to the U.S. Bureau or JA Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (March 21-27th)....

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 Mar  21    AN          SOLAR REFERENCE KEYS
```

Mar	22	AN
Mar	23	AN
Mar	24	AN
Mar	25	AN
Mar	26	AN
Mar	27	AN

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KV4/NP2, U.S. VIRGIN ISLANDS. Yuriy, N2TTA, will be active as KV4FZ during the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/Low-Power entry. Look for him outside the contest as NP2/N2TTA.

MJ, JERSEY (EU-013). Craig, K3PLV, will be active as MJ/K3PLV from Channel Islands between March 22-30th. Activity will be on 160�10 meters using CW, SSB and RTTY. QSL via his home callsign, direct or by the Bureau.

OX, GREENLAND (IOTA Op). Graham, G4MFX, will be in Greenland for work purposes and plans to operate as OX/G4MFX when possible, but very limited from the following dates and locations/IOTAs:

NA-018 - Sisimiut; between March 24th and April 9th
NA-018 - Ilulissat; between April 10-15th
NA-134 - Aasiaat; between April 16-18th

Operations are anticipated to take place from a hotel or in the countryside from a car. Graham will be using a FT-817ND (w/5 watts) into an end fed half-waves antenna for 40/20/17 meters. He states, "The positioning of these antennas is unlikely to be ideal (since there are no trees in Greenland). Operations will be SSB only. QSL via G4MFX (see Qrz.COM for details).

P4, ARUBA. Operators Ed/N4OC, Brian/W3BW and John/K0DQ will be active as P40M during the CQWW WPX SSB Contest (March 26-27th) as a Multi-Single entry. QSL via W3HNK. Operations will be from the P49V contest station <see http://www.p49v.com/main/page_home.html>.

P4, ARUBA. Dee, W1HEO, will be active as P4/W1HEO from Aruba (SA-036) between April 3-16th. Activity will be from the P49V contest station and will be on 160-10 meters using CW and SSB, with emphasis on the higher HF and 30/17/12 meter bands. Operations will be on the IOTA frequencies:

CW - 10115, 14040, 18098, 21040, 24920 and 28040 kHz
SSB - 14260, 18128, 21260, 24950 and 28460 kHz

Although this is a semi-holiday outing, major effort will be devoted to maximizing operating time. A special color photo QSL will be available. QSL direct only to the W1HEO (QRZ.com address) or by the Bureau.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated March 20th)

3D2A via VK4AN
3D2DX via EA4DX
5Q2J via OZ2JBC
5R8FL via G3SWH
5R8XB via ON8XB
7P8KDJ via W5KDJ
BG3EKH via BA3AO
CT8/SM6C via SM6JSM
EA8/DM8MM via DM8MM
ED5GUI via EA5GUI
F9IE/VK2/P via F9IE
FG/DL1CW via DL1CW
FP/N9JZ/P via N9JZ
HA50HG via HA0HG
HG20MAT via HA3OD
II6ICA via I6HWD
IO2UDI via IQ2LZ
J6/MJ0SIT via MJ0SIT
J68PJ via G3PJT
J79M via SM3PHM
K4J via KP4JRS
KH6/VE7AHA via VE7AHA
LZ3ZZ via LZ1YE
LZ1370PRT via LZ-Bureau
OF50VRA via OH4TY
OL7H via OK1HC
PJ2/N5HZ via N5HZ
PJ2/PE2B via PE2B
PJ2/W5ZPA via W5ZPA
S21YZ via JH1AJT
TC18M via TA1HZ
TG7WW via KD4POJ
TJ3FC via F5LGE
TO1N via IW1GGN
UN7QX via W7BO (direct only)
UW5M via UT7MA
VP2MXF via G3TXF
VP2V/G3PHO via G3PHO
VP5/VE3OP via VE3OP
YR2WFF via YO2KJW
Z2/K0YY via K0YY
Z22CW via DK7PE

8P6QL QSLS NOT VIA YASME. Wayne, N7NG, President of the Yasme Foundation, informs: "The Yasme Foundation does NOT handle QSLs for any 8P6QL operation since 1981."

HR5/F2JD LOGS. Gerard, F2JD, has started his activity from Copan, Honduras as HR5/F2JD. QSL via F6AJA, and the first part of his log is now available online at: http://lesnouvellesdx.fr/voirlogs.php

S9DX QSL STATUS. Harry, DM5TI (S9DX Team Leader), announced that they have started to send out QSLs in the following sequence:

1st - To members of DX foundations with a QSL service which supported them by donation.
2nd - To individual sponsors.
3rd - To users of their QSL request system with sufficient return postage.
4th - To all direct QSL request senders with SAE and sufficient return postage.
5th - Special LoTW upload for supporters.
6th - LoTW upload, all other QSL requests not mentioned above.

QSL RECEIVED VIA LoTW: D2SG, ER4DX, GW4BLE, LP2F, PJ4A, T30AQ, T30RH and VP8ORK

QSLS RECEIVED VIA MAIL: 3G1P/3G1M, 4L5O, 9Q50ON, A25DF, EK7DX, EV8XZ, FG5GP, FM/AI5P, CT3DZ, D4C, KH6MB, LA9DFA, LP2F, NH7A, OJ0B, OX2A, OX3DB, PJ2/N2MF, PJ2A, PJ2MI, S50O, T30OU, TG7/N6HD, TM6M and ZB2FK

QSLS RECEIVED VIA THE BUREAU: 5N0OCH, 6W/IZ2DPX, 8J1ASAHI/1, 9A1CCB, 9A2GF, 9Y4W, CN2B, CQ0ODX, CQ3L, CT9L, E21YDP, E7HQ, EA1WS, LX/PA6Z, LY90FW, LZ7HQ, OE7KMJ, OH0A, OH5ZZ, OK1MCS, RA6AV, RW3XZ, RZ6HWA, SP6IHE, TA2/DL2JRM, TM5F, TO8YY, UP65PM, UR5WIF, UT0VE, VA2TG, VA3PL, VE1JS, VE3CNX, VE3MTS and ZK2DL

S2, BANGLADESH. The "Foundation with Global Children (FGC) DX Group" is now active from Bangladesh as S21YZ until March 30th. Activity is on 160-10 meters, including the 30/17/12 meter bands, and using the modes CW, SSB and RTTY. As this was being typed, S21YZ has made (as of 1311z, March 19th) 5454 QSOs with 3347 unique callsigns (4467/CW, 613/SSB and 374/RTTY). QSL via JH1AJT, direct, by the Bureau or LoTW. For more details, visit their Web pages at:

http://www.s21yx.com/index.php
http://www.facebook.com/S21YX
http://twitter.com/#%21/search/s21yz

S7, SEYCHELLES. Operators Norbert/F6AXX, Romain/F8DSI and Bernard/F5HEW will be active as S79UFT from Mahe, Seychelles Islands (AF-024) between March 24th and April 15th. Activity will be on 80-10 meters using CW and some PSK. Suggested CW frequencies are: 3524, 7013, 10115, 14025, 18083, 21025, 24903 and 28025 kHz. PSK will be on the usual PSK frequencies. QSL via F6AXX, direct (QRZ.com) or by the French REF-Union Bureau.

SOUTHERN SUDAN 2011. Antonio, EA5RM, member of the Intrepid-DX/DX Friends Group planning a multi-national DXpedition to Southern Sudan, sent out the following press release this past week: "After a long way, a lot of hard work and several successful meetings with Southern Sudan Government officials of various Ministries, just today, the first amateur radio license has been issued by the new government.

Southern Sudan Government officials now understand amateur radio, and they are ready to change the actual rules and regulations as soon as possible, looking to simplify the process of obtaining a license, so that everyone can enjoy amateur radio in this new country.

We have the cooperation of both Ministries to update our license if there is a new prefix that will be assigned by ITU, and we'll be in permanent contact with the proper department helping in the development of amateur radio in Southern Sudan.

Our Dxpedition will start on July 9th from Juba so please stay tuned. I want to thank the Government of Southern Sudan officials for their cooperation and my whole team support.......
Antonio Gonzalez, EA5RM
Juba, Southern Sudan, July 18th 2011"

SV5, DODECANESE. Fred, PA1FJ, will be active as SV5/PA1FJ/p from Pigadia village on the Island of Karpathos (IOTA EU-001, GIOTA DKS-016, MIA MGD-013, WLOTA 1570) between May 8-14th. Activity will be on 40-6 meters, using his FT-817 into a Buddistick and 2x5m dipole. QSL via his home callsign, the Bureau is preferred.

V3, BELIZE (Update). Paul, W4PGM, will be active as V31PM from Belize between March 23-30th. He is part of the contest team that will be active as V31MM during the CQ WPX SSB Contest (March 26-27th). Paul is expected to be on the air before and after the contest operating QRP PSK on 20 and 40 meters. QSL via his home callsign, direct, eQSL or LoTW.

V8, BRUNEI. John, 9M6XRO, will once again be active as V85/9M6XRO from Brunei (OC-088) between March 23-27th. He states, "I will have 80-10m capability using my IC-7000 driving an IC-2KL linear into a Butternut

HF6V vertical mounted on the hotel roof. I plan to do quite a bit of RTTY this time as well as CW and SSB." QSL via M0URX, direct (w/SAE plus 1 IRC/2 USDs), by the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at: http://www.m0urx.com/qsl-request-form

VISALIA DX CONVENTION NEWS (IOTA Dinner). The 16th annual "Islands On The Air" (IOTA) Dinner will be held in conjunction with the 62th annual Visalia International DX Convention on Friday, April 15th, in the Plaza Room of the Holiday Inn Hotel, 9000 W. Airport Drive, Visalia, CA 93277, phone: 559 651-5000. See the DX Convention Web site for details on the DX Convention: http://dxconvention.org
This dinner is open to all who are active in the IOTA program or want to see beautiful pictures of far away islands. If you do not desire dinner, you may sit and enjoy the IOTA program following the dinner. The IOTA Programs/Speakers (as of March) are: Martin/G3ZAY and Dominic/M0BLF, and Mike/K9AJ. The dinner will be served buffet style in the Plaza Room at a cost of 30 USDs per person (service charge and tax included). Reservations are not required, but they would like to know if you are attending. Please contact one of the two coordinators below. For additional information regarding this event, please contact:

Ray Benny/N6VR - IOTA Dinner Coordinator (Phone: 928 848-2158);
462 South Reed Road, Chino Valley, AZ 86323;
E-mail: rayn6vr@cableone.net
Will Costello/WC6DX - Phone: 831 375-8133
E-mail: wc6dx@sbcglobal.net

VU4, ANDAMAN ISLANDS (Update). Members of the Amateur Radio Society of India (ARSI) are now active as VU4PB from Port Blair through March 31st. It was announced that the group has moved their 40 and 80 CW frequencies due the JA Emergency nets, so the following are suggested operating frequencies:

BAND	CW	RTTY	SSB	Special Notes
160m	1824	-	1845	See 2
80m	3504	3584	3695	See 1 and 2
40m	7004	7044	7095	See 1 and 3
30m	10104	10144	-	
20m	14024	14084	14195	
17m	18074	18104	18145	
15m	21024	21084	21295	
12m	24894	24914	24945	
10m	28024	28084	28495	
6m	50104	-	50134	

Special Notes:

1. 80 & 40m CW frequencies shifted due to JA Emergency nets
2. On 80 & 160m listen to the operator - Up or DN splits will be used
3. On 40m SSB - we will use 7140 for NA
4. The following split frequencies will be followed as far as possible:
    * CW split - up 2 to 10 kHz
    * SSB split - up 5 to 15 kHz
    * RTTY split - up 2 to 10 kHz
5. They will listen in the US Novice bands segments where required

QSL Manager will be W3HNK. The VU4PB does have an "Online QSL Request System" (OQRS) available at:
http://arsi.info/dxpeditions/vu4pb-mar-2011/oqrs-vu4pb
Any QSL cards received via any IARU recognized QSL Bureau will be answered in due course of time. An online log search is available at:
http://arsi.info/dxpeditions/vu4pb-mar-2011/log-search
For more details and updates, visit the VU4PB Web apge at:
http://arsi.info/dxpeditions/vu4pb-mar-2011
LAST MINUTE UPDATES (Pirate Alert). Prasad, VU2PTT, reports: "VU4PB was hit by a noticeable pirate operation on 40m CW between 1527 to 1817z on 16th March 2011. This was at a time when the 40m CW station had gone off air at 1527z. Please notify DXers that their QSOs with VU4PB made during the above period was by a Slim Op. We understand the pain this news will cause, and hope they can make QSOs on 40m with the real VU4PB soon.... We would also like to say that three of our key operators have been unable to join us at VU4PB as planned due to health and family issues, and we have been working hard to fill the gaps with the operators that we have."

XV2/XV4, VIETNAM. Mal, VK6LC, will once again be returning to Vietnam between April 10-25th. This will be a dedicated culture tour of northern Vietnam, but he plans to be active from two different locations using two callsign:
XV2LC - April 10-15th; from Ho Chi Min City
XV4LC - April 20-25th; from Mekong Delta
Activity will be on 20 meters using CW and SSB. QSL via VK6LC only direct. He does NOT use the QSL Bureau.

YJ, VANUATU (Want to go on a DXpedition?). Chris, VK3QB, reports that the members of the "Oceania Amateur Radio DX Group" (ODXG) are planning to go to Vanuatu again, but this time look for operators to join the fun and some sightseeing. Plans are to arrive in Port Vila on September 28th, to get set up. Then operate the 2 contest weekends, with relaxed DXpedition operations between October 3-7th - another 2-3 days of relaxed operations following the CW Contest, then leave Vanuatu on October 14th. Plans are still developing and depending on interest, ODXG will run multiple stations from two separate locations on the island of Efate (Port Vila) which is just a 4 hour flight from Melbourne. Any interested people should register with Chris, VK3QB. Please provide a brief overview of your interests, any relevant or special skills (many skills contribute to a successful DXpedition) that may be useful for the trip. Send via E-mail to vk3qb@wia.org.au or call 0429 187 593.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1868409514210796867
X-Google-Thread: 3a471f,7201fe6a156d3592,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,7201fe6a156d3592,start
X-Google-NewGroupId: yes
X-Google-Thread: 102a04,7201fe6a156d3592,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,7201fe6a156d3592,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gidfffa10410,gid7221ecd0f7,gid27023a64d8,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc,rec.radio.i
nfo
Subject: Nebraska QSO Party (NQP)
Followup-To:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc
Date: Mon, 21 Mar 2011 11:59:58 EDT
Organization: American Radio Relay League
Lines: 24
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
```

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Message-ID: <20110321134608.556A5204DC@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1300723199 25940 166.84.1.6 (21 Mar 2011 15:59:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 Mar 2011 15:59:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk2Hdf4ACgkQSO8RITXCfvvTKAQAkA1yiZyafIMh5onsLabKhNkv
 Q5n7LVON7196MY42QeREvwZjOEm+TrdFw50ljlwDNjojmYSMmqEzcAlU77HxHDzd
 ZBZQpTvMtbsT7PsD640opfbdNiohh3vgzpRA4uml8YSqPI/F8EHI44JBxu1K8cVD
 Z3/JWToBZtwdfN97Rn0=
 =jEcm
Xref: g2news1.google.com rec.radio.amateur.moderated:2067 rec.radio.amateur.dx:915
nebr.misc:59 rec.radio.info:2204
```

Jeff Reynolds, NEØDX, informs me that the Heartland DX Association has scheduled the Nebraska QSO Party for 100 UTC April 30, 2011, to 1700 UTC May 1, 2011.

Here is the link for more information:

http://www.hdxa.net/neqso/

Forms, rules, etc. are available at the website.

I'll be on the air. Since Nebraska is a "relatively" rare state, it is nice to work pileups!

I hope to work you during the contest.

73, Art KØAIZ

ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org

From 1196294703932642383

```
X-Google-Thread: a4a23d5f63,7201fe6a156d3592
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc,rec.radio.i
nfo
Subject: Nebraska QSO Party (NQP) Email Correction
Followup-To:
rec.radio.amateur.moderated,rec.radio.amateur.dx,oma.general,nebr.misc
Date: Mon, 21 Mar 2011 14:13:33 EDT
Organization: American Radio Relay League
Lines: 30
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20110321173808.CFC122042F@bmail.arrl.org>
References: <20110321134608.556A5204DC@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1300731213 8327 166.84.1.6 (21 Mar 2011 18:13:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 Mar 2011 18:13:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAk2HlU0ACgkQSO8RITXCfvu69AP8CjxTw/jUlIJnuwCGQt6tSTvZ
 Zoj31thyg37KRhlDb2PwVWIxAvdKknu4osggu3mebSukLdhERzp6DKWWCIYk6XMU
 reacQyx2kkXHqnlOqMQfV7V46IqZlUKTa/KL6Aj07FVMaWzV8/Y1XxLso+t1lPl8
 6/zR76iGeW7yRZk8TgA=
 =SG5h
Xref: g2news2.google.com rec.radio.amateur.moderated:2340 rec.radio.amateur.dx:963
nebr.misc:67 rec.radio.info:2283
```

Larry Lehman, KC0DA, caught an error in my earlier email. The start time was incorrect. Here is the corrected email. Thanks, Larry, and sorry to all of you for the error.

======Jeff Reynolds, NE0DX, informs me that the Heartland DX Association has scheduled the Nebraska QSO Party for 1100 UTC April 30, 2011, to 1700

UTC May 1, 2011.

Here is the link for more information:

http://www.hdxa.net/neqso/

Forms, rules, etc. are available at the website.

I'll be on the air. Since Nebraska is a "relatively" rare state, it
is
nice to work pileups!

I hope to work you during the contest.

73, Art K0AIZ

```
---------------------------------------------------------------------
ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org
---------------------------------------------------------------------
```

```
From 1957313520446310868
X-Google-Thread: 11480d,38aa6073af87e156,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,38aa6073af87e156,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,38aa6073af87e156,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1720 (Mar 23, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 22 Mar 2011 16:19:21 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 513
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <136703301843.20110322211639@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1300825161 6873 166.84.1.6 (22 Mar 2011 20:19:21 GMT)
X-Complaints-To: abuse@panix.com
```

```
NNTP-Posting-Date: Tue, 22 Mar 2011 20:19:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:918 rec.radio.amateur.misc:6019
rec.radio.info:2209
```

DXNL 1720 - Mar 23, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A5 - BHUTAN

Zorro,JH1AJT, and Jay,JA1TRC, who are also part of the S21YZ team, are going to be active as A51A and A51J from Bhutan from Mar 23-28. QSL cards for both calls should be sent via bureau or direct to JH1AJT.

GJ - JERSEY, EU-013

Russell,G5XW, is expected to show up as GJ5XW on all bands from Jersey (EU-013, WLOTA 0818) from Mar 24-28 including the WPX SSB. QSL via G5XW, direct only!

Pete,MJ/K8PT, and Craig,MJ/K3PLV, will be active in CW, SSB and RTTY on all bands as well from Mar 22-30. QSLs via homecalls.

S7 - SEYCHELLES, AF-024

Norbert,F6AXX, Romain,F8DSI, and Bernard,F5HEW, will be QRV from Mahe (AF-024) signing S79UFT in CW and PSK from Mar 24 until Apr 15. S79UFT can be found in PSK on the usual QRGs and in CW preferably on: 3524, 7013, 10115, 14025, 18083, 21025, 24903 and 28025 kHz. QSL cards should be sent via REF bureau or direct to F6AXX.

SV5 - DODEKANES, EU-001

Martin,ON4PO, plans to be active as J45PO mostly in SSB and some PSK between Mar 23 and Apr 2. The operations take place from the contest station SX5P on Rhodos (EU-001). Martin and some friends will join the upcoming WPX SSB Contest. QSL for J45PO via ON4PO, for SX5P via SV5FRD.

V3 - BELIZE

Jim,V31MM (WB2REM), Paul,V31PM (W4PGM), and Glenn,V31GB (KD2JA), will show up from Placentia in Belize from Mar 23-30 and V31MM will be used in the WPX SSB Contest as well. The trio plans to work in SSB and CW on 160m-6m, especially on the WARC bands and 6m. Unfortunately QSLs only direct via their homecalls.

V8 - BRUNEI, OC-088

John,9M6XRO, will be QRV again as V85/9M6XRO from Brunei (OC-088) from Mar 23-27. John will work in CW/SSB/RTTY on 80m-10m using an IC-7000, an IC 2KL amplifier and his Butternut HF6V antenna. His QSL manager will be M0URX again and cards can be sent via bureau, direct or LoTW. Requests can be placed also via OQRS at: http://www.m0urx.com/qsl-request-form

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Dave,VP5/W5CW, will stay in "VP5JM Hamlet" again on the island of Providenciales (NA-002, WLOTA 1476) between Mar 23 and Apr 20. He will be QRV in CW and SSB on 160m-6m and Dave plans to use the special callsign VQ51V in following contests: SP DX Contest (Apr 2/3), JIDX CW Contest (Apr 9/10) and YU DX Contest (Apr 16/17). QSL cards only direct to PO Box 88, Morris, OK 74445-0088, USA.

ZF2 - CAYMAN ISLANDS, NA-016

Adrian,AA5UK, will be QRV as ZF2AE from Grand Cayman (NA-016) between Mar 25 and Apr 2 and as ZF2AE/ZF8 from Little Cayman (in the WPX SSB). He works "holiday style" in SSB/RTTY/PSK31 on 40m-10m and via satellite (AO-51, SO-50, VO-52, FO-29) with an IC-7000 and a vertical. Listen for him during his afternoons and evenings. QSLs via bureau, direct, LoTW or eQSL to AA5UK.

8P - BARBADOS, NA-021

Cal,WF5W (8P9CW), Bill,K5WAF (8P9WF), Bob,WB5IUU (8P9UU), and Paul,W5PF (8P9PF), are going to activate Barbados (NA-021) in CW, SSB and RTTY from Mar 24 until Apr 3 (including the WPX SSB Contest). QSL cards for all calls should be sent via bureau or direct to W5PF.

9L - SIERRA LEONE

The four Dutch HAMs Arie,PA3A, Arie,PA3AN, Ad,PA8AD, Bas,PD0CAV, and

Dickson,EL2DT, plan to become active from Sierra Leone signing 9L5MS in CW, SSB and RTTY on 160m-6m from Mar 29 until Apr 18. They want to work with three stations (including amplifiers) and their antennas will be yagis (for 20m-6m) and verticals (for 30m-160m).
QSL via bureau or direct to PA3AWW.
More information about the project can be found at:
http://www.sierraleone2011.com/sl_2011/home.php
QSL cards can be requested online as well and a video announcement of their DXpedition can be found on YouTube at:
http://www.youtube.com/watch?v=-KoY7lwjcRs

9N - NEPAL

DK7AN, DK5WL, DL4SVA and DL9GFB (maybe there will be a little change due to the QRL of DL4SVA) applied for the callsign 9N7AA to be active on all HF bands plus 2m/EME between Mar 26 and Apr 8. Their QTH will be Dhulikel near Kathmandu. Their equipment includes K3 radios and amps, a Spiderbeam and HF9V for the high bands respectively verticals and dipoles for 160m-30m. If they have internet access and the power supply makes it possible they will provide an online log also. The paths to Europa and North America are diffult due to the Himalaja mountains.
The team asks everybody to listen to the OPs on the bands.
Their QSL manager will be DL4SVA, direct via Georg Tretow, PO Box 1114, 23931 Grevesmuehlen, Germany or via bureau.

FRANCE, SPECIAL EVENT STATION

Ile de la Passion was discovered 300 years ago on Apr 3, 1711. Today we know this island with its modern name Clipperton Island. To celebrate this some members of the Clipperton DX Club will activate the special event station TM300CDXC from Mar 28 until Apr 11. QSL via F5IL.

PHILIPPINES / USA, SPECIAL EVENT STATIONS

Remembering the 69th anniversary of the "Bataan Death March" the special event station 4D69DM will be activated at Mount Samat in Bataan on Luzon Island on Apr 9. The OPs will be DU1IVT, DU1RP, DU1UGZ, DU3BS and DU3LCA. The "Death March of Bataan" was a Japanese war crime and took place in the Philippines in 1942.

Another special event station will be operated from the US for this event on Mar 27. K5B will be activated by the "Mesilla Valley Radio Club" in Las Cruces/New Mexico. The preferred frequenzies will be in SSB on 3893, 7225, 14330 and 21337 kHz and in PSK on 14070 kHz.
More information about this event and the QSL route can be found at:
http://www.n5bl.org/bataan

SILENT KEYS: Following DXers passed away last week:
Thomas Klaus (DL2RTK), Reg Moores (G3GZT), Don Hayter (G3JHM),
Mike Wheaton (G4ZPE), Charles Kenneth Rollins (K8LGT),
Jose Daniel Bernardini (LU8EDR) and Vladimir I. Prihodko (UA4HAU)

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the

VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Are you interested to join a DXpedition to Vanuatu in October? More information can be found at the homepage of the "Oceania Amateur Radio DX Group": http://www.odxg.org

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An online log of VU4PB is available on the website: http://arsi.info/dxpeditions/vu4pb-mar-2011/log-search

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The Visalia DX Convention will take place once again by the mid of April. Find more information at: http://dxconvention.org

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The online log of HR5/F2JD is available at: http://lesnouvellesdx.fr/voirlogs.php

UPCOMING CONTESTS

Mar 26/27: CQ World-Wide WPX Contest, SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-014, CT3, Madeira Archipelago: Helmut,CT9/DF7ZS, is going to be active from Mar 22-29. QSL via DF7ZS. Helmut will join the WPX SSB Contest in the single OP/allband class as CQ3L. QSLs for CQ3L via DJ6QT.

AS-155, BV, Taiwan's Coastal Islands: A group of Taiwanese OPs will be QRV as BV100 from Shaio-Liu-Chiu Island during the WPX SSB Contest on Mar 26/27. QSL via BV2KI (bureau/direct). See: http://www.bv100.tw/EN

EU-014, TK, Corsica Island (main): Chris,TK/F8DZY, is working from Corsica (DIFM TK-001) between Mar 23 and Apr 17. QSL via homecall.

EU-054, I*9, Egadi Islands: A group of Italian HAMs will sign IF9A from Favignana Island (IIA TP-011) from Mar 24-27. QSL via IT9ATF.

NA-102, FG, Guadeloupe: Gildas,F6HMQ, is active as TO11A from the island of Guadeloupe (DIFO FG-001) between Mar 20 and Apr 1. QSL via homecall.

OC-086, KH0, Northern Mariana Islands: Eri,JF1VGZ, and Masa,JA1MFR, will show up as KH0/KH7ERI and KH0/WN1Y from Saipan (USI NI002S) from Mar 25-29. QSLs for both calls via JF1VGZ (direct, see QRZ.com).

OC-088, 9M/V8/YB7, Borneo (main): Valery,9M6/UA3QNS, is working from Sabah/ East Malaysia until Mar 23. QSL via homecall (bureau/direct/LoTW).

OC-164, VK6, WA State (SW Coast) South Group: John,VK6HZ/p, has been spotted from Rottnest Island from Mar 20-27. QSL via VK6IR (bureau/direct).

G4MFX - Greenland Trip: Graham,OX/G4MFX, will be QRV from Greenland in SSB on 40m/20m/17m with 5 watts QRP between Mar 24 and Apr 18:

Mar 24-Apr 9	Sisimiut	NA-018
Apr 10-15	Ilulissat	NA-018
Apr 16-18	Aasiaat Island	NA-134

QSL via homecall (bureau/direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CQ2L	D 2755	Madeira Island	Mar 22-29
CT9/DF7ZS	D 2755	Madeira Island	Mar 22-29
GJ5XW	A 1622	Jersey Island	Mar 24-28
IF9A	E 1952	Favignana Island	Mar 24-27
JW/F8DVD	L 4318	Spitzbergen	Apr 1-8
TK/F8DZY	E 0864	Korsika	Mar 23-Apr 17
TO11A	J 5704	Guadeloupe	Mar 20-Apr 1
VK6HZ/p	K 1760	Rottnest Island	Mar 20-27
ZF2AE/p	LH 1042	Grand Cayman	Mar 23-Apr 5
ZF2AE/ZF8	LH 1490	Little Cayman	Mar 23-Apr 5
9M6/UA3QNS	F 1988.3	Borneo Island	until Mar 23

Bandspots of the last 7 days

160m

JT5DX	1.826	1816Z	via JT1CO (B)
4L5O	1.824	1903Z	via N3SL (B)

80m

6V7D	3.522	0140Z	via UA0SE

40m

EA4URJ/p	7.081	1235Z	SOTA MD-020
PJ2/N5HZ	7.050	2156Z	
TI2KWN	7.005	0615Z	(d)

30m

EA2NN/p	10.132	0844Z	SOTA VI-001
V25OP	10.106	2149Z	via W9OP (B, L), eQSL
VR2UW	10.107	1645Z	(d)

20m

EA8/G1INK/p	14.282	1634Z	SOTA LA-011
EA8/G1INK/p	14.285	1414Z	SOTA LA-002
EA8/G1INK/p	14.342	1735Z	SOTA LA-007
EA8/G1INK/p	14.288	1140Z	SOTA LA-008
EA8/G1INK/p	14.342	1554Z	SOTA LA-005
J6/VE3CZF	14.218	2015Z	(d) QRZ.com
SV3IEG/1/p	14.325	1312Z	SOTA ST-022
V4/K5MV	14.185	2113Z	(L)
V85RY	14.245	1333Z	via EA7FTR
VK4LDX/p	14.265	1632Z	OC-138, via VK8PDX (B)
VP2V/G3PHO	14.195	1125Z	via G3PHO (B)
VU4PB	14.024	1707Z	via W3HNK (d)
3D2A	14.020	1118Z	via VK4AN (B)

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9M6/UA3QNS   14.215  1342Z OC-088, via homecall (B, L)

 17m
CN2MR        18.070  1815Z via MJ0ASP (B), (L)
J79M         18.088  1826Z via SM3PHM (B), (L)
P43A         18.162  1849Z (d)
V521NAM      18.075  1821Z (B)
VP5/VE3OP    18.090  1629Z via VE3OP (B), (L)
4A4A         18.104  1624Z RTTY, via EB7DX (d)
4A4A         18.070  1646Z via EB7DX (d)

 15m
CO6LC        21.300  1210Z (d)
CX2DK        21.290  1214Z (B)
D2AM         21.283  1456Z via OM5AM (B)
EA8/DL3KVR   21.045  1730Z via DL3KVR (B)
FG/DL1CW     21.034  1700Z NA-107, via HC (B)
PJ2/W5ZPA    21.310  1453Z via W5ZPA (B), (L)
PJ7DX        21.276  1521Z via I8NHJ
RI1FJ (FJL)  21.005  1020Z via UA2FM (d)
V25OP        21.026  1719Z via W9OP (B, L), eQSL
VK4LDX/p     21.257  1030Z OC-138, via VK8PDX (B)
VU4PB        21.024  1018Z via W3HNK (d)
4A4A         21.010  1832Z via EB7DX (d)
9M6/UA3QNS   21.250  1256Z OC-088, via HC (B, L)

 12m
AP2NK        24.894  0748Z via W3HNK (d)
BA7IO        24.892  1040Z (B), (L)
CN2MR        24.894  1703Z via MJ0ASP (B), (L)
CO6RD        24.892  1531Z via 8P9NX (B)
CT9/DL3KWR   21.002  1702Z via DL3KWR (B)
CT8/G3SXW    21.017  1717Z via G3SXW (B, (L)
JT5DX        24.891  0748Z via JT1CO (B)
S21YZ        24.911  1138Z via JH1AJT (B), (L)
TJ3FC        24.950  0810Z via F5LGE (B)
V44KJ        24.956  1517Z via WB2TSL
VE2CSI       24.898  1534Z via M0URX (B)
VP8LP        24.966  1500Z (d), (L), eQSL
VU2RBI       24.945  0804Z (d)
ZF2LC        24.896  1528Z via W2SM (B), (L)
ZL1BYZ       24.907  0740Z (B), (L)
4A4A         24.904  1724Z NA-030, via EB7DX (d)
9M2MRS       24.898  0746Z via PA0RRS (B)

 10m
A92IO        28.003  1443Z via EI3IO (B)
EA8/G1INK/p  28.555  1642Z SOTA LA-005
HS0ZIN       28.470  0900Z (B)
VK2BJ        28.025  0905Z
VU3DJQ       28.502  0857Z via EA7FTR

 *  = new QSL manager
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(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
21Mar-26Mar	2E0WMG..	1719
15Mar-02Apr	3D2A	1719
-Dec	3Y8XSA	1700/1717
-25Oct	5B50J	1700
20Mar-01Apr	5P5K	1719
20Feb-14Apr	5X1NH	1715
-Apr/12	5Z4RH ?	1674
01Feb-31Mar	6W2SC/J5UAP	1712
09Mar-23Mar	7P8PB	1718
09Mar-29Mar	8P9AA	1719
24Mar-03Apr	8P9CW	1720 *
13Mar-30Mar	9A/VE3ZIK	1718
-Sep	9J2KK	1682
29Mar-18Apr	9L5MS	1720 *
-Apr	9M2MRS	1697
NOW	9M6/KM9D	1699
-23Mar	9M6/UA3QNS	1720 *
26Mar-08Apr	9N7AA	1720 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699
23Mar-28Mar	A51A & A51J	1720 *
-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
-01May	CN2PV	1714
22Mar-29Mar	CT9/DF7ZS	1719
10Mar-06Apr	CT9/DL3KWR..	1718
-31Dec	CW5RV	1711
-May	D2AK	1675
-22Apr	D2QR	1675
-31Aug	DL20Y2DM	1700
09Mar-31Mar	FG/F6ITD	1718
-Aug	FO8RZ	1636
-27Mar	FP/W6HGF	1718
-Jul/12	FR8NE	1710
-Mar	FT5YK/p..	1715
24Mar-28Mar	GJ5XW	1720 *
13Jan-12Apr	H44MS	1710
-31Dec	HB60LU	1711
01Jan-31Dec	HG200LST	1708

-30Jun	HG2011A	1713
Mar -May	HI3/KL7JR	1717
-May	HR5/F2JD	1718
01Jan-31Dec	IA7MM	1708
24Mar-27Mar	IF9A	1720 *
01Jan-31Dec	II1ITA..	1708
01Mar-30Sep	IO4UI	1717
01Jan-31Mar	IO7DAI	1708

-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
23Mar-02Apr	J45PO	1720 *
21Feb-28Mar	J73CCM..	1715
14Mar-29Mar	K4J	1719
27Mar	K5B	1720 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705
25Mar-29Mar	KH0/KH7ERI..	1720 *
-31Dec	LA200D	1713
-31Mar	LM11SKI	1713
NOW	LU1ZA (S.O.)	1695
22Mar-30Mar	MJ/K8PT..	1720 *
24Mar-18Apr	OX/G4MFX	1720 *

-Sep	P29CW	1713
01Jan-31Dec	PA30..	1708
15Mar-30Mar	PJ2/DO7DP	1719
22Mar-06Apr	PJ2/K2PLF..	1719
-Dec	RI1ANC	1708
17Mar-28Mar	RZ0SR/6W	1719
15Mar-29Mar	S21YZ	1719
24Mar-15Apr	S79UFT	1720 *
2010 -May	T6JC & T6TL	1695
23Mar-17Apr	TK/F8DZY	1720 *
28Mar-11Apr	TM00CDXC	1720 *
20Mar-01Apr	TO11A (FG)	1719

-Mar	V21ZG	1716
23Mar-30Mar	V31MM..	1720 *
16Feb-30Mar	V47JA..	1715
23Mar-27Mar	V85/9M6XRO	1720 *
20Mar-27Mar	VK6HZ/p	1720 *
19Mar-29Mar	VK9CF	1719
-Mar/12	VK0KEV (Macq)	1700/1701
23Mar-20Apr	VP5/W5CW	1720 *
15Mar-31Mar	VU4PB	1718
NOW	XT2RJA	1712
02Mar-28Mar	XU7FMZ	1717
20Mar-26Mar	Z22CW	1719*
-Sep	ZD9GI	1691
25Mar-02Apr	ZF2AE	1720 *
-31Dec	ZL50GH	1711
01Jan-31Mar	ZL50VK	1708

-11Apr	ZS8M	1674/1711

* = new or updated
.. = and other calls

QSL information

BG3EKH	via BA3AO
CT8/SM6C	via SM6JSM
EA8/DM8MM	via DM8MM (B)
ED5GUI	via EA5GUI (B)
F9IE/VK2/p	via F9IE (B)
FG/DL1CW	via DL1CW (B)
FP/N9JZ/p	via N9JZ (B)
HA50HG	via HA0HG (B)
HG20MAT	via HA3OD (B)
II6ICA	via I6HWD (B)
IO2UDI	via IQ2LZ (B)
J6/MJ0SIT	via MJ0SIT (B), (L), eQSL
J68PJ	via G3PJT (B)
J79M	via SM3PHM (B), (L)
K4J	via KP4JRS eQSL only
KH6/VE7AHA	via VE7AHA
KP2/W1MJ	via W1MJ
KP4/KH2RU	via NP3O (d)
LU/FT5YK	via F5PFP (B)
LZ85R	via LZ1BJ (B)
LZ1370PRT	via LZ bureau
LZ3ZZ	via LZ1YE (d)
NO8DX/20	via KB8BW
OF50VRA	via OH4TY (B)
OL1911VP	via OK1DRQ (B)
OL7H	via OK1HC (B)
PJ2/N5HZ	via N5HZ
PJ2/PE2B	via PE2B
PJ2/W5ZPA	via W5ZPA (B)
S21YZ	via JH1AJT (B), (L)
Z22CW	via DK7PE (B)
TG7WW	via KD4POJ (B), (L)
3D2A	via VK4AN (B)
3D2DX	via EA4DX
5Q2J	via OZ2JBC (B), (L)
5R8FL	via G3SWH (B)
5R8XB	via ON8XB
7P8KDJ	via W5KDJ (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: PJ7E (N4NX), 9J2YO (YO4ATW)

QSLs arrived bureau: TA7OM

CQWW WPX Contest, SSB - Further announcements:

The CQWW WPX Contest in SSB will take place on Mar 26/27.
Following stations announced to be active (and were not mentioned before):

Call	Class	QSL route
BV100	multi/?	BV2KI
BX5AA	SOAB HP	BX5AA
CE3G	multi/single	CE3WDH
CN2BC	SOAB LP	DL7BC
ED1R	multi/single	EA4RCH
EI6DX	multi/single	RX3RC
HQ2W	multi/single	OK1DOT
HI3TEJ	SOAB LP	direct
HS0ZDG	SOAB	K4YT
IF9A	multi/single	IT9ATF
IH9YMC	SOSB	eQSL
II9T	multi/single	IT9ESW
J28RO	SOAB	F8DFP
KH2RU/KP4	multi/?	NP3O (direct)
KV4FZ	SOAB LP	
LS1D	multi/?	LW9EOC
LX7I	SOAB	LX2A
P40M	multi/single	W3HNK
P40W	SOAB	N2MM & LoTW
PX2V	multi/single	PX2KJ
TO5A (FM)	SOAB HP	BX5AA
VC2B	multi/single	VE2BR
VK4WIP	multi/single	VK4WIP
VK9CF	SOAB	K8NA
VP9I	SOAB	N1HRA
VQ51V	SOAB	W5CW
XR6T	multi/2	CE3FED
XU7FMZ	SOSB	JA1FMZ
ZF2AE/ZF8	SOAB LP	LoTW
4W3A	SOAB LP	M0OXO (direct)
5B/HA5PP	SOAB	HA5PP
5D5A	multi/2	I2WIJ & LoTW
5Z4EE	SOAB HP	NV7E
8P3A	SOAB LP	VE3DZ
8P5A	SOAB	NN1N or LoTW

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ5MN, DK8JB, DL1MDV, DL1SBF, DL3IE, DL7VOA, DL9GFB, F5NQL, NG3K, PA3A,
F6AJA & Les Nouvelles DX, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -2449836742579824380
X-Google-Thread: 11480d,1a33fcf212afadbc,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,1a33fcf212afadbc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1a33fcf212afadbc,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-03-23
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Mar 2011 04:43:07 EDT
Organization: Make More Miles on VHF
Lines: 246
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201103230801.p2N81N1S028757@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1300869787 11636 166.84.1.6 (23 Mar 2011 08:43:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Mar 2011 08:43:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:965 rec.radio.amateur.misc:6275
rec.radio.info:2289
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-03-23 We attempt to distribute our Newsletter, once a week (thursday) from now on - if any special activities will make it necessary we will inform you with Breaking News or a Special NL-Edition. For further detail please be so kind and watch our "News"-page http://www.mmmonvhf.de/latest.php - you vy welcome for any input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF! (SORRY, one day earlier this week, due to QRL trip end of 8EBW)

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** EME Meeting past Weekend at the QTH of DF7KF **

A very nice and small EME Meeting took place at the QTH of Dith, DF7KF past weekend. DL8YHR, DL7HR, PA3CSG, DM1CG, DL2OM, DK2ZF, DF2ZC, DF7KF and DL8EBW meet together and discussed theories of antennas here specially the used polarizations V / H / CIR). As well a big thanks to Rolf, DK2ZF for showing us the CE0Y/CE2 expedition films
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** MMMonVHF was OFF at 22nd, march due to PROVIDER trouble **

We are sorry to announce that the pages (or part of it) was down due to provider trouble at the 22nd, march. Several people asked about an virus, but sure it was not in our hands... ;-)
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: BY ; Square: NL97-OL14 ; Start: 2011-03-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3681

BY8 EME Expedition as BJ8TA at NL97UT and OL14KQ
LATEST News from BD5RV, Michael, at BJ8TA 2011-03-22 15UT:
shangri-la is 3300m above the sea level. Working here is a lot more tired than it used to be. That's why the antenna work takes longer than expected. yesterday, we also experienced failures in the control unit of transverter and power supply part of LNA. It also takes several hours to get them fixed. Anyway, we are going to on air around the moonrise here today...
SOURCE: tnx to Michael Chen, BD5RV/8, direct to MMMonVHF
Meantime they was qrv these afternoon

```
15:18    BJ8TA Michael 144.123 tx 1st, jt65b       NL97ut
15:17    BJ8TA Michael BJ8TA is now on air         NL97ut
```

Later the night they was as well qrv but still have had trouble...

** EN38 and EN48 Grid Expedition June 11th-16th 50 & 144 Mhz **

Greetings, A group of us from Wisconsin will be activating EN38 and EN48 during the ARRL's June VHF Contest and for a few days after. See our website for details: http://k9mu.com/k0w/ 73, Justin, K9MU
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 5P5K qrv from from Romo Island (IOTA EU-125, Grid Loc. JO45) **

Stefan, DL7AOS, will be using the special callsign 5P5K from Romo Island (IOTA EU-125, DIA NS-001, Grid Loc. JO45), Jutland, T�nder Municipality, South Denmark Region, between 20th March and 1st April 2011. QRV on 80-6 metres using a FT-857 with 500w into a vertical antenna near the beach. He will also participate in the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band/High-Power entry.
QSL via DL7AOS, direct or bureau.
SOURCE: [OPDX Bulletin] via ICPO Bulletin (18-25 March 2011)

** VP8DMH in FC52wk First 6m EME from Antarctica! **

I am THRILLED to announce that VP8DMH is finally QRV and has a GREAT signal tonight! I completed with him at 0202Z on March 19, 2011 when his antenna was elevated and the moon was over 18 degrees high over his mountains. His 73 peaked -20 dB in the speaker here on JT65A mode. Mike was my 6m DXCC #165 (#114 via 6m EME). He also worked W1JJ, K2ZD, W7MEM and is still going strong working people as I write this. Degradation is -1.1 and Kp is 0.7 ... 6m EME CNDX this weekend simply could not be any better ;-) Mike is using a K3 with PR6 preamp M2 6M8GJ yagi (with manual aiming in az and el), and an ACOM 1000 amp
His email is good on QRZ.com and he is on the ON4KST EME chat when QRV
PSE QSL via G0VGS and send any contributions for the 6M8GJ yagi to G8BCG, who paid for the antenna and shipping himself. GL and VY 73
SOURCE: Lance, W7GJ at [Magic Band EME]

** SV5/PA1FJ/p qrv from Pigadia village, island of Karpathos **

Fred, PA1FJ, will be active as SV5/PA1FJ/p from Pigadia village, island of Karpathos (IOTA EU-001, GIOTA DKS-016, MIA MGD-013, WLOTA 1570, WW Loc. KM35OM) on 8-14 May 2011. QRV on 40-6 metres, using a FT-817, Buddistick and 2x5m dipole. QSL via home call, bureau preferred.
SOURCE: [rsgbiota.org] via ICPO Bulletin (18-25 March 2011)

** GB1KLD from the isle of Hirta, St.Kilda on HF and 50 MHz **

Peter M0NED, Steve M6ZIX and Paul 2E0GDD plan to be active as GB1KLD from the isle of Hirta (IOSA OL02, SCOTIA DI23), St. Kilda (IOTA EU-059) between the 31st of May and 3rd of June 2011. They will have 2 stations on 80-6 metres. Some experimental FM on 10m and 6m if conditions are good. Sea conditions on the 50 mile crossing may result in a delay to station setup or extended operting days. QSL via the RSGB bureau. Updates will be on the website: http://stkilda.ukradio.eu/
SOURCE: [rsgbiota.org] via ICPO Bulletin (18-25 March 2011)

** LA1QDA qrv from Sotra Island (JP20) on HF and 50 MHz **

Helge, LA1QDA will be active from Sotra Island [Store Sotra] (IOTA EU-055, WW Loc. JP20MH) on 11-31 July 2011. He plans to be QRV on 80-6 metres, mainly SSB and CW. QSL via his home call, direct or bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin (18-25 March 2011)

** DL4FO, active as OZ/homecall in JO55 on HF and 50 MHz **

Look for Chris, DL4FO, to be active as OZ/homecall on 17-29 July 2011 from Tuno [Tunoe, Tun�] Island (IOTA EU-172, DIA JY-009, WW Loc. JO55FW). Chris will be QRV on all HF bands, plus 6 metres, mainly CW. QSL via home call, bureau preferred.
SOURCE: [rsgbiota.org] via ICPO Bulletin (18-25 March 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

****

From -4266514803176048005
X-Google-Thread: 11480d,6b084496c84c07df,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!postnews.google.com!
f30g2000yqa.googlegroups.com!not-for-mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: SEECC Members in CQWPX Contest
Date: Thu, 24 Mar 2011 15:02:31 -0700 (PDT)
Organization: http://groups.google.com
Lines: 9
Message-ID: <1fd5f27b-35fd-4802-a456-5850bab64ac6@f30g2000yqa.googlegroups.com>
NNTP-Posting-Host: 93.103.163.118
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1

```
X-Trace: posting.google.com 1301004153 27849 127.0.0.1 (24 Mar 2011 22:02:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 24 Mar 2011 22:02:33 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f30g2000yqa.googlegroups.com; posting-host=93.103.163.118;
posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows NT 5.1; rv:2.0) Gecko/20100101 Firefox/
4.0,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:966
```

List of SEECC members who will be active in CQ WPX SSB 2011 Contest

http://seecc.net/CQWPX%20SSB%202011.html

Good luck to all in CQWPX

73   Romeo S52RU

http://seecc.net/

```
From 8849387679164874449
X-Google-Thread: 107ada,3aedabd36e2c0b75,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3aedabd36e2c0b75,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!
not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #1004
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 25 Mar 2011 17:24:06 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 437
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <389111.57569.qm@smtp106.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1301088246 21300 166.84.1.6 (25 Mar 2011 21:24:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 Mar 2011 21:24:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 182424.76049.bm@omp1057.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: ESjFoe4VM1lUA87HAwVhriq9OrkpDHg6bhO45eaRq1NJYay
 dwnO_dYaM6.OQntRZmKbCFAkEDYEauEN3UCT4xSO4K4u0mymFMum2qEirWCd
 0Q3Vtpal0Ekcnxu8JGSJ2ACuCdrONFh5Gfhc.f9qYDwfL4.osx6Xe6dC1rP_
 bV0IOgA7GaAcE34u_uE79WGHehD.lCKVegyvUxFGw9nM.NFECtWWMW9SeMMS
 WY1Z7Phw685FUEFRMN39CoF4BExvm..ZuazIl0r5TbmLZng09WUVzyQuYHrR
 fLhnmLTcBy_u04QglHaQqNxvFpaoIs.w2QCeO8aPXfsN28tuPofkIPx.KiIQ
 AkZgCWC2QwxjsrRc6Hp1Ho3U4l3NFRyE27FpX0Zc0QAsdz4f9
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:6028 rec.radio.amateur.dx:921
rec.radio.info:2217
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SB DX @ WW < KB8NW $OPDX.1004
Ohio/Penn DX Bulletin No. 1004

The Ohio/Penn DX PacketCluster
DX Bulletin No. 1004
BID: $OPDX.1004
March 28, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, KL7JR, AA8LL, K8GI, K8YSE, W8GEX (60m News), 4J5T, AT International, DK5AD, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DXItalia.it, DX-World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IK8DNJ, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, TA2RX, VA3RJ & ICPO, VE3LYC and VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 18-March, through Friday, 25th-March there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3,

J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU,
LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2,
PJ4, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8,
TA, TF, TG, TI, TJ, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3,
V4, V5, V7, V8, VE, VK, VK0M, VK9C, VP2V, VP5, VP6, VP8, VP9, VR, VU,
VU4, XE, XF4, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2,
Z3, ZA, ZB, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Dave, EI9FBB, will be active as 3A/EI9FBB April 20-22nd. Activity will be limited to the afternoons. All QSOs will be uploaded to LoTW/eQSL. For those who need a paper QSL, please QSL via "DIRECT ONLY" to his home callsign (see QRZ.com) along with sufficient postage.

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or to IZ8CCW. Read about Ashraf on the following Web page at: http://www.qsl.net/3v4-002

4J, AZERBAIJAN. Members of the Safari DX Activators club will be active as 4J0SFR and 4J0LH from the Absheron (ARLHS AZE-006), Shuvalan (AZE-007) and Amburan (AZE-008) lighthouses between March 25-27th. Activity is in celebration of their 150th anniversaries. Activity will be on all HF bands using CW and SSB. Operators mentioned are: CW - Boris/4K4K and Serge/4J5A; SSB - Natig/4J5T and Anar/4K6AE. QSL via 4J5T.

5X, UGANDA. Sergei, UV5EVJ, is now active as 5X1VJ from Entebbe until June 8th. Activity will be on the HF bands using CW and SSB. During the past week he has been on 30/20/17/15/12 meters. QSL via his home callsign.

A5, BHUTAN (Update). Operators Zorro/JH1AJT (SSB), Jay/JA1TRC (CW) and Zahidul/S21VA (SSB) will be active as A51A, A52J and A52VA, respectively, from Bhutan between March 23-28th. Activity will be limited to their free time from work on the HF bands. QSL via their home callsign. ADDED NOTE: All three operators may be active during the CQWW WPX SSB Contest (March 26-27th). Also, operators are expected to be in the CQWW WPX CW Contest (May 28-29th) as a Multi-Sinlge entry. Hopefully more details will be forthcoming.

B1, CHINA. A Chinese team which includes Yongjian/BA1AJ, Mark/BA1KW, Mok/BD1ES, Wang/BH1CSV, Fan/BA1RB, ChenXi/BD1WC, Qi/BG1QXU, Feng/BG1TPD, Yong/BD1DQD, BA1AAX, ZHang/BD1BYV, and foreign operators David/VO1AU and Andrey/LZ2HM will be active as B1Z from the Beijing DX Club Contesting station during the CQWW WPX SSB Contest (March 26-27th) as a Multi-2 entry. QSL via EA7FTR.

C2, NAURU (Update). It was announced that Bill, VK4FW, would lead a team of operators to activate Nauru in late 2011. Eddie, VK4AN, would be the liaison support. As per the "Pacific DXers", preliminary discussions are

taking place. The callsign should be issued soon, and permission to also use 60m is being requested. If your an experienced DXers and express an interest to join them, go to the following Web page for more details at:
http://pacific-dxers.com/Home.html

CR3, MADEIRA ISLAND (AF-014). Members of the CT3 Madeira Contest Team will be active as CR3A during the CQWW WPX SSB Contest (March 26-27th) as a Multi-? entry. QSL via LoTW or CQ9K. Operators mentioned are: Joe/CT3BD, Luis/CT3DL, Joe/CT3DZ, Luis/CT3EE, Duarte/CT3EN, Miguel/CT3IA, Tiago/CT3KU, Jose/CT3KY, Jose/CT3NT, Tony/CT1FFU and Nuno/CT1FJO.

CT3, MADEIRA ISLAND (AF-014). Jose, CT3FJ, will be active during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via CT3FJ direct.

ED8, CANARY ISLANDS. Luis, EA8AY, will be active as ED8A during the CQWW WPX CW Contest (May 28-29th) as a Single-Op/All-Band entry. QSL via LoTW. Visit the stations Web page at: http://www.ea8ay.com/ed8a

FP, ST. PIERRE AND MIQUELON (Op extended). Allan, W6HGF, who was expected to be active as FP/W6HGF from Miquelon (NA-032) until March 22nd, reports: "Because of a loss of equipment in transit to the DX site, I was delayed in becoming operational, and had to send a special courior (my son-in-law) to bring the interface cables necessary to run RTTY. They arrived just in time for the BARTG, but I did not get much operation time prior, so I have decided to extend my operation here on St. Pierre and Miquelon until Sunday, March 27th, to make sure everyone that wants a RTTY contact gets a chance at one." QSL via LoTW. Look for more details and updates on:
http://www.qsl.net/w6hgf

HI3, DOMINICAN REPUBLIC (Update). Operators "Yukon John"/KL7JR and XYL Claire/WL7MY are currently active as HI3/KL7JR and HI3/WL7MY from the Island of Hispaniola (NA-096) until June 5th. "Yukon John" informs OPDX that he has written an article on his Inverted L on Hamuniverse! (Many tnx to Don for posting it.) Read about it at:
http://www.hamuniverse.com/kl7jr16080meterinvertedl.html
E-mail for skeds. See updated bio at QRZ.com. QSL via KL7JR (QRZ.com). QSLing will start until around July.

HI7, DOMINICAN REPUBLIC. Marcello, IK8DNJ, has just obtained authorization to be active as HI7/IK8DNJ between April 30th and May 13th. Activity will be holiday style on 40/20/17/15/12/10 meters using SSB and the Digital modes. QSL via IZ8LKL.

HR, HONDURAS. The "DX-World.Net" reports that "Wild Bill", N2WB, is planning a DXpedition to Honduras in April/May 2011.

IOTA NEWS.............................

OC-171. Craig, VK4LDX/VK8PDX, will be doing his last visit to Magnetic Island between April 17-20th, operating as VK4LDX/P. He'll arrive in the afternoon and hopes to be on air around 0800z using a Spiderbeam tribander on a 10m Spiderbeam mast, along with a vertical and 40m dipole. This location is on a small cliff and has a good water take off to North America on the long and short paths, and Europe on the long path. There is a hill blocking the short path to Europe and JA, but these are the most reliable paths. The Spiderbeam still should be heard on Asia and Europe short path. Craig will do updates during the DXpedition on his Blog page at:

http://vk4ldxoc171.blogspot.com

He intends to operate from 2100-0200z and 0600-1600z each day.

SA-095. Operators Cezar/VE3LYC and Dino/CE3PG have embarked on a project to activate Pupuya Islands for four days during the second half of November. The operation will take place under the auspices of the Radio Club de Chile. Given the difficulties associated with operating from Pupuya Islands, various contingencies will be considered, including radio equipment, power, transportation, landing, and camping. A Web site will be designed in due course where updates will be posted.

JW, SVALBARD. Frank, LA1RSA, will be active as JW1RSA from the JW5E club station in Longyearbyen on Spitsbergen Island (EU-026) between April 9�15th. QSL JW1RSA via LA1RSA.

KH6BZF PROPAGATION FORECAST/REPORT (March 21-27th)....

Mar	28	AN
Mar	29	AN
Mar	30	AN
Mar	31	AN
Apr	01	AN
Mar	02	AN
Mar	03	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

P29, PAPUA NEW GUINEA (IOTA DXpedition/Update). Just a reminder that Derek, G3KHZ, has organized a 6th trip to P29-land in April to activate more IOTAs in this area. Operators mentioned are Luis/CT1AGF, Derek/G3KHZ, Mike/G3JKX, Martyn/G3UKV, Hans/SM6CVX, and non-ham Stig (from Sweden). The flights are booked and they plan to board M/V Barbarian on April 1st. They go first to Feni Island (OC-101, callsign P29VCX), then Nuguria (OC-257, callsign P29NI) and finally Green Island (OC-231, callsign P29VLR). Hans and Stig will go to Louisiade (OC-117, callsign P29VCX) after the main DXpedition is finished between April 22-25th, and then to Loloata (OC-240) between April 25-27th. Activity from all locations will be on all HF bands, including 6 meters, using CW, SSB and RTTY. They plan to have at least 4 stations on the air all the time. QSL P29VCX and P29VLR via SM6CVX. QSL P29NI via G3KHZ. For updates and more complete details, watch the Web page at: http://p29ni.weebly.com

P4, ARUBA. John, W6LD, will be active as P40L during the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band entry. QSL via WA3FRP.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated March 25th)

4J9M via DL7EDH (direct only)
4L4ZA via DJ1CW
4S7DXG via UR9IDX (direct only)
5P1M via OZ2MA
5P3WW via DL1YAW
5P5K via DL7AOS
A52J via JA1TRC
CT9/DF7ZS via DF7ZS
CV5D via CX2ABC
DK150RB via DL1SBF
EA8/G1INK/P via G1INK
EI6DX via RX3RC
GJ5XW via G5XW (direct)
GJ/PD1RP via PD1RP
II2MM via IK2AQZ
J3/PE1IGM via PA3C
JY5MM via IK2DUW
LY21A via LY5A
MC0SHL via M0URX
MJ0JZE via LoTW and EQSL only
MJ/K3PLV via K3PLV
MJ/PD1RP via PD1RP
PJ2/DK5ON via DK5ON
PJ2/VA7AM via VA7AM
PJ2/WX7P via WX7P
R5RQQ via RN3RQ
S79UFT via F6AXX
SP0BOCIEK via SP3PJW
UR5GDX via UW7LL
V47GIW via W4GIW (LoTW only)
XE3MAYA via EA5KB
XU7FZM via OK1FZM

D2CQ LOG. The Algarve STAR DX Team reports that the D2CQ log online has been updated through March 22nd, at: http://algarvedx.com

NO8DX/20 QSL STATUS. QSLs have been ordered and cards should be going out in early April. QSL via KB8NW.

PIRATE ALERT! Knut, DK5AD, informs OPDX that a station signing HZ0ZDZ has been active the last few weeks. This station is a PIRATE. Ray is definitely not active according to OZ1HET/HS and his QSL Manager GM4FDM.

VK0KEV LOGS. Kevin, VK0KEV, who is active from Macquarie Island, reports on QRZ.com: "Due to the sheer volume of requests received, I am unable to respond to E-mails. If you would like to check your entry in my log please go to: http://www.hrdlog.net/ViewLogbook.aspx?user�0kev
QSL via JE1LET (direct only)."

QSL RECEIVED VIA LoTW: 9M6/VO1ASU, EW7KF, FP/W6HGF, HA5AQ, HR5/F2JD, KG4KL, KP2DX, LA6YEA, OH6CT, P40A, V25OP, V25WY, VP2V/G3PHO, VP8NO, XE83IARU and Z21BB

QSLS RECEIVED VIA MAIL: 3C0CW, 4Z5AD, 5R8X, 9J2BO, A35AY, AH0J, AP2ARS, C6AGN, CP6XE, CY0X, D44AC, HC2/SM0COP, HL5NLQ, J39BS , KH2L, OD5NJ, OH3JR/VP9, PJ4D, PJ4W, ST2AR, T30OU, T6MB, V73QQ, V73TM, WA2USA/4, ZB2FK, ZD9T and ZL8X

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SV5, DODECANESE (EU-001). John, N5ER, will be active as SV5/N5ER between

May 15-20th. Activity will be holiday style, mainly on the lower bands in the evening and early mornings. Also, 20 meters and lower will be CW only. QSL via N5ER.

TC7, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) and the Giresun Radio Amateurs and Nature Sports Club (GITRAD) are proud to announce that they will activate TC7TC from Tirebolu Castle and Lighthouse between March 25-27th. This is the first time that this lighthouse will be activated. Activity will be on the HF/VHF/UHF bands and is also good for the EBLOTA Award:

http://www.tcswat.org/awards/EBLOTA/index.html

QSL via the TA Bureau or direct to YM7KK GITRAD. For more info, go to the QRZ.com Web page or TCSWAT Web page at: http://www.tcswat.org

TK4, CORSICA. Operators Tonny/ON1DNF, Jaak/ON4PJA, Joeri/ON7IQ, Jempi/ON7JPS and Geert/ON7QC will be active as TK4DS from a bungalow at "San Damiano Camp" in the village Biguglia, on the Island of Corsica (EU-014) between April 21-24th. Activity will be on all HF bands using SSB and the Digital modes. QSL via ON4AMM direct or by the Bureau to ON4PJA. For more details, go to the Web page (still under construction) at:

http://www.tk4ds.be

VP9, BERMUDA. Operators Wade/AA8LL and Liz/K8LIZ will be active from Hamilton, Bermuda (NA-005), as VP9/AA8LL and VP9/K8LIZ between March 30th and April 4th. Activity will be holiday style on most HF bands. Look for Liz to operate on SSB, while Wade operates on CW and RTTY. Wade hopes that maybe 10 and 12 meters will be open again. All QSOs will be uploaded to LoTW. QSL via their home callsigns, direct or by the Bureau.

VU4, ANDAMAN ISLANDS (Update). Members of the Amateur Radio Society of India (ARSI) are now active as VU4PB from Port Blair through March 31st. QSL Manager will be W3HNK. The VU4PB does have an "Online QSL Request System" (OQRS) available at:

http://arsi.info/dxpeditions/vu4pb-mar-2011/oqrs-vu4pb

Any QSL cards received via any IARU recognized QSL Bureau will be answered in due course of time. An online log search is available at:

http://arsi.info/dxpeditions/vu4pb-mar-2011/log-search

For more details and updates, visit the VU4PB Web apge at:

http://arsi.info/dxpeditions/vu4pb-mar-2011

YB1, INDONESIA. Members of the West Java DX Association will be active as YB1C during the CQWW WPX SSB Contest (March 26-27th) as a Multi-Single entry. QSL via the Bureau or direct to address on QRZ.com. Operators mentioned are YB1CCF, YB1ALL, YB1NWP, YB1KAR, YC1KAF, YC1OO, YC1MAM, YC1HQQ, YC1BTV, YD1GCL, YD1ORZ, YD1MRI and YD1JZ.

ZD8, ASCENSION ISLAND. German operators Wolf/DK1IP, Rainer/DL7OR, Gerd/DJ4KW, Arno/DL1CW and Werner/DJ9KH will be active as ZD8D from Ascension Island (AF-003) between July 24th and August 9th. Activity will be on 160-10 meters, mainly on the Digital modes with some CW and SSB later. They will be using Elecraft K3s. The team plans to participate in the RSGB IOTA Contest (July 30-31st). A Web page is currently under construction. The team is seeking sponsors, especially for an amplifier.

The following stations are expected to be active in the
CQWW WPX SSB Contest (March 26-27th, 2011)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 CQWW WPX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxs2011.html (By callsign)
http://www.ng3k.com/Misc/wpxsd2011.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3D2A	Fiji	MO	VK4AN
3V1A	Tunisia	M/S	YT1AD
3V8SS	Tunisia	SOAB LP	LoTW
4M5IR	Venezuela	SOAB LP	YV5KG
4W3A	Timor Leste	SOAB LP	M0OXO Direct
5B/HA5PP	Cyprus	SOAB	HA5PP
5D5A	Morocco	M/2	LoTW; QSL via I2WIJ
5P3WW	Denmark	M/S	DL1YAW Direct
5P5K	Denmark	SOAB HP	DL7AOS
5Z4EE	Kenya	SOAB HP	NV7E
6V7D	Senegal	M/?	UA0SE
7S0X	Sweden	M/2	7S0X
8P	Barbados		W5PF
8P3A	Barbados	SO LP	VE3DZ
8P5A	Barbados	SOAB HP	LoTW; QSL via NN1N
A60A	United Arab Emirates	M/2	
B1Z	China	M/2	EA7FTR
BX5AA	Taiwan	SOAB HP	BX5AA
BV100	Taiwan	M/S	BV2KI
CE1A	Chile	M/?	XQ1KZ
CE3G	Chile	M/S	CE3WDH
CN2BC	Morocco	SOAB LP	DL7BC
CQ3L	Madeira		DJ6QT
CQ7L	Portugal	SOAB LP	LoTW; QSL via CT1EGF Buro
CR3A	Madeira	M/?	LoTW
DK150RB	Germany	SOAB LP	DL1SBF Buro
E7DX	Bosnia & Herzegovina	SOAB HP	E77E
ED1R	Spain	SOAB	EA4RCH
EI6DX	Ireland	M/S	RX3RC
ER4A	Moldova	SOAB HP	RA4LW
ES6Q	Estonia	SOSB 15M	ES5RY
FM5FJ	Martinique	SOSB 20M	KU9C
GJ5XW	Jersey		G5XW Direct
HH2/PY1ZV	Haiti	SOAB	PY1NB
HI3TEJ	Dominican Republic	SOAB LP	HI3TEJ Direct
HQ2W	Honduras	M/S	OK1DOT
HS0ZDG	Thailand	SO	K4YT

IF9A	Sicily	M/S	IT9ATF
II5P	Italy	M/S	IZ5ICH
II9K	Sicily	M/S	IT9HBT
II9T	Sicily	M/S	IT9ESW
IH9YMC	African Italy	SOSB	eQSL
IQ1RY	Italy	M/2	IW1FNW
IY4FGM	Italy	M/S	IK4UPU
J28RO	Djibouti		F8DFP
KH2RU/KP4	Puerto Rico	M/?	NP3O Direct
KH0/KH7ERI	Mariana Islands	SO	JF1VGZ Direct
KP4WW	Puerto Rico	SOSB 15M	W3HNK
KV4FZ	Virgin Islands	SO LP	
LP1H	Argentina	M/?	EA5KB
LS1D	Argentina	M/?	LW9EOC
LX7I	Luxembourg	SOAB	LX2A
P40L	Aruba	SOAB	WA3FRP
P40M	Aruba	M/S	W3HNK
PJ2T	Curacao	M/?	LoTW; QSL via N9AG
PR5B	Brazil	SOSB 20M	PY2BW
PW5G	Brazil	SOSB 10M	PP5VB
PT5T	Brazil	M/2	PP5EG
PV2P	Brazil	M/S	PY2DY
PV7M	Brazil	SOAB LP	PT7ZT
PX2V	Brazil	M/S	PY2KJ
R5RQQ	Russia (Europe)	M/?	LoTW; QSL via RN3RQ
RA0FF	Russia (Asia)	SO	LoTW; QSL via RA0FF direct
RT9J	Russia (Asia)	M/2	
SX5P	Dodecanese	SOSB 40M	
TC3C	Turkey	SOAB LP	TA3HM
TO5A	Martinique	SOAB	F5VHJ
TO11A	Guadeloupe	SO	
V31MM	Belize	M/?	WB2REM
V47JA	St. Kitts & Nevis	SOAB	W5JON
VC2B	Canada	M/S	VE2BR
VC6X	Canada		VE6BF Direct
VK4WIP	Australia	M/S	VK4WIP
VK9CF	Cocos Keeling	SO	K8NA
VP9I	Bermuda	SO	
VQ51V	Turks & Caicos	SOAB	W5CW Direct
WP3C	Puerto Rico	SOSB 80M	W3HNK
XR6T	Chile	M/2	CE3FED Buro
XU7FMZ	Cambodia	SOSB	JA1FMZ
YB1C	Indonesia	M/S	YB1C Buro
YE0X	Indonesia	M/2	YE0X; QSL via Buro or direct
ZF2AE/ZF8	Cayman Islands	SOAB LP	LoTW; QSL via AA5UK, Buro/direct/eQSL
ZL3IO	New Zealand	SOAB	ZL3IO

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
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   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 1206377088412517333
X-Google-Thread: 11480d,79ff780a227aee82,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: DUTCH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "PA3HGT" <wateenweerhe@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 6Y5/KJ4YDW
Date: Sat, 26 Mar 2011 09:32:11 +0100
Lines: 16
Message-ID: <8v5mk8F217U1@mid.individual.net>
Mime-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Trace: individual.net 7dKgX28hHBU/Lk5fbGt5zgWEuT+wtzO0eV8oac4bDruaU6ztAd
Cancel-Lock: sha1:lCTXP/uJhyvZIrEl+52Jtxq5V7c=
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X-Priority: 3
X-MSMail-Priority: Normal
Importance: Normal
X-Newsreader: Microsoft Windows Live Mail 15.4.3502.922
X-MimeOLE: Produced By Microsoft MimeOLE V15.4.3502.922
Xref: g2news2.google.com rec.radio.amateur.dx:968

Hello,

I looking for QSL-info about 6Y5/KJ4YDW . Is buro possible or is direct the only way ?

Met vriendelijke groet,
Best regards,

Met vriendelijke groeten,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

From -1385086040325828985
X-Google-Thread: 11480d,91471a7f4dcb3988,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z3g2000prz.googlegroups.com!not-for-mail
From: sowmya <sowmya9030@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: IT`S TOO HOT GURU
Date: Sat, 26 Mar 2011 09:33:42 -0700 (PDT)
Organization: http://groups.google.com
Lines: 19
Message-ID: <b6424ffd-aff3-4939-bc58-1c2c3e7b8dcf@z3g2000prz.googlegroups.com>
NNTP-Posting-Host: 117.199.247.5
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Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1301157222 17467 127.0.0.1 (26 Mar 2011 16:33:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 26 Mar 2011 16:33:42 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z3g2000prz.googlegroups.com; posting-host=117.199.247.5; posting-account=GuIc0goAAABHuN9VJ4di0FQvlAtWov1J
User-Agent: G2/1.0
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Xref: g2news1.google.com rec.radio.amateur.dx:923

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                 hot katrina kaif wallpapers
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              deepika padukone new stills
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               stunning beauty sneha
http://cinyworld96.blogspot.com/2011/03/sneha.html
                unbelivable iliyana photos
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              priyamani beautiful stills
http://cinyworld96.blogspot.com/2011/03/priyamani.html
               pranitha in half saree
http://cinyworld96.blogspot.com/2011/03/pranitha.html
              richa saree stills
http://cinyworld96.blogspot.com/2011/03/richa-gangopadyay.html
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From 3232932658947443878
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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!17g2000prr.googlegroups.com!not-for-
mail
From: BERGH <mattosbw1@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 4075 Solutions manual to Mechanics, Mechanical Engineering and
 Aerospace Engineering Books
Date: Sun, 27 Mar 2011 11:47:10 -0700 (PDT)
Organization: http://groups.google.com
Lines: 817
Message-ID: <6bb5b871-c5f4-42e3-842f-a5cfa4c84dfe@17g2000prr.googlegroups.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 27 Mar 2011 18:47:11 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 17g2000prr.googlegroups.com; posting-host=190.40.135.120; posting-
account=Tr_lEAoAAAADSBji3TkK41k7g4TuE_dn
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; es-ES; rv:1.9.2.16)
 Gecko/20110319 Firefox/3.6.16 ( .NET CLR 3.5.30729; .NET4.0C),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:924
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From -8562465209512016284
X-Google-Thread: 11480d,cb4d5d362d585868,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!a21g2000prj.googlegroups.com!not-for-
mail
From: BERGH <mattosbw1@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 4075 Solutions manual and Test Banks to Electrical, Electronics and
 Computer Engineering Books - part2
Date: Sun, 27 Mar 2011 11:52:06 -0700 (PDT)
Organization: http://groups.google.com
Lines: 833
Message-ID: <cf5c7cbf-f104-41f4-9faa-8b62f4517cbc@a21g2000prj.googlegroups.com>
NNTP-Posting-Host: 190.40.135.120
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
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X-Trace: posting.google.com 1301251927 15162 127.0.0.1 (27 Mar 2011 18:52:07 GMT)
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NNTP-Posting-Date: Sun, 27 Mar 2011 18:52:07 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: a21g2000prj.googlegroups.com; posting-host=190.40.135.120;
posting-account=Tr_lEAoAAAADSBji3TkK41k7g4TuE_dn
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; es-ES; rv:1.9.2.16)
 Gecko/20110319 Firefox/3.6.16 ( .NET CLR 3.5.30729; .NET4.0C),gzip(gfe)
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From 4019848833888906654
X-Google-Thread: 11480d,44e23e4c5e47e5ac,start
X-Google-NewGroupId: yes
```

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X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!s18g2000prg.googlegroups.com!not-for-
mail
From: BERGH <mattosbw1@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 4075 Solutions manual and Test banks to Math, Statistics and
 Probability Books - part1
Date: Sun, 27 Mar 2011 11:53:09 -0700 (PDT)
Organization: http://groups.google.com
Lines: 611
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Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1301251990 15729 127.0.0.1 (27 Mar 2011 18:53:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 27 Mar 2011 18:53:10 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s18g2000prg.googlegroups.com; posting-host=190.40.135.120;
posting-account=Tr_lEAoAAAADSBji3TkK41k7g4TuE_dn
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; es-ES; rv:1.9.2.16)
 Gecko/20110319 Firefox/3.6.16 ( .NET CLR 3.5.30729; .NET4.0C),gzip(gfe)
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contact me to :   mattosbw1@gmail.com
mattosbw1(at)gmail.com

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```
From 8524406995378108473
X-Google-Thread: 11480d,598d782162b40163,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w9g2000prg.googlegroups.com!not-for-
mail
From: claudeh <hclaudioblanco@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 4075 Solutions manual and Test banks to Materials Engineering Books
Date: Sun, 27 Mar 2011 12:14:59 -0700 (PDT)
Organization: http://groups.google.com
```

```
Lines: 183
Message-ID: <2ffd82d4-cfa4-4da3-b619-d979aea3a187@w9g2000prg.googlegroups.com>
NNTP-Posting-Host: 190.40.131.122
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1301253300 6017 127.0.0.1 (27 Mar 2011 19:15:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 27 Mar 2011 19:15:00 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w9g2000prg.googlegroups.com; posting-host=190.40.131.122; posting-
account=mFFJOAoAAABaIQEBRX5f95y3rtsFRjms
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; es-ES; rv:1.9.2.16)
 Gecko/20110319 Firefox/3.6.16 ( .NET CLR 3.5.30729; .NET4.0C),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:934
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```
From -1628851874833557223
X-Google-Thread: 11480d,f16ab4b3341c1a0a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news1.google.com!news.glorb.com!news-out.octanews.net!indigo.octanews.net!news-1.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: How do you reply to an SWL card?
```

```
From: Bert Hyman <bert@iphouse.com>
Organization: Not that you'd notice
Message-ID: <Xns9EB59BA03DAECVeebleFetzer@216.250.188.140>
User-Agent: Xnews/2006.08.24
Date: 27 Mar 2011 20:17:55 GMT
Lines: 8
NNTP-Posting-Date: 27 Mar 2011 15:17:55 CDT
NNTP-Posting-Host: 73d715a4.newsreader.iphouse.net
X-Trace:
DXC=d1g_P_S1bYbW24:]h7]O@eUU[C:R=]MbjeHS>e[L>83`Z0\fl;b`2Cg9Fh_j72PY^e9l1]MP\
[BHlb@IBA`YNn2h
X-Complaints-To: abuse@iphouse.net
Xref: g2news2.google.com rec.radio.amateur.dx:981

Just got my first batch of cards from the bureau in a few years, most of
which are 2 or 3 years old. Among them were two SWL cards.

How should a QSL card in response to an SWL be filled out so it's of
some value to them?

--
Bert Hyman    W0RSB    St. Paul, MN  bert@iphouse.com


From 3863593656303079332
X-Google-Thread: 11480d,f16ab4b3341c1a0a
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2.glorb.com!news-
xfer.nntp.sonic.net!posts.news.sonic.net!nnrp1.nntp.sonic.net!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject:  Re: How do you reply to an SWL card?
References: <Xns9EB59BA03DAECVeebleFetzer@216.250.188.140>
From: Patty Winter <patty1@wintertime.com>
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Date: 28 Mar 2011 15:17:36 GMT
Lines: 18
Message-ID: <4d90a690$0$10598$742ec2ed@news.sonic.net>
Organization: Sonic.Net
NNTP-Posting-Date: 28 Mar 2011 15:17:36 GMT
NNTP-Posting-Host: 7670e4fb.news.sonic.net
X-Trace: DXC=oVj4]ocfWd?
4H0388OZHC7m4K\QM1CV^01OYf0H`?;X1Ym8ma0a[LL<:oF=1i9HD6455a7^H6=[42bX9H=NH?Y:=
X-Complaints-To: abuse@sonic.net
Xref: g2news1.google.com rec.radio.amateur.dx:936


In article <Xns9EB59BA03DAECVeebleFetzer@216.250.188.140>,
Bert Hyman  <bert@iphouse.com> wrote:
>
>How should a QSL card in response to an SWL be filled out so it's of
>some value to them?
```

It would depend on the exact format of your QSL card, but basically, fill out all the normal time, date, and frequency info, then change the places that imply a two-way contact. For example, in the RST box you could draw a line or put "SWL." And if your cards have a line that says, "Confirming QSO with," you could cross out "QSO with" and write in "SWL by."

73,
Patty N6BIS

```
From 521995554348346052
X-Google-Thread: 11480d,92fb44aebb301cb8,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,92fb44aebb301cb8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,92fb44aebb301cb8,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1721 (Mar 30, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 28 Mar 2011 16:37:47 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 403
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <509993812.20110328223212@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1301344667 4530 166.84.1.6 (28 Mar 2011 20:37:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 28 Mar 2011 20:37:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
```

```
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:983 rec.radio.amateur.misc:6289
rec.radio.info:2299
```

DXNL 1721 - Mar 30, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EL - LIBERIA

Silvano,I2YSB, and his team with Vinicio,IK2CIO, Angelo,IK2CKR, Marcello,IK2DIA, and Stefano,IK2HKT, are travelling to Africa again from Mar 31 until Apr 13. Their destination will be Liberia this time. They want to work with three stations in CW, SSB and RTTY on 80m-6m but their call is not known yet. Their pilot station will be Art,IK7JWY, and IH9GPI takes care of their online log at: http://www.i2ysb.com
QSL cards can be sent ONLY direct via I2YSB.

JW - SVALBARD, EU-026

Francois,JW/F8DVD, will be active from the Longyearbyen radio club on Spitsbergen (EU-026) from Apr 1-8. He works in CW and SSB on all bands. The club has an ICOM-751, a 500 watts amplifier and a 5 ele yagi on a 30m tower. Francois confirms QSL cards via the REF bureau or direct. Please visit also his homepage at: http://f8dvd.monsite-orange.fr

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Kirk,WE8A/KH0, is expected to show up from OC-086 between Mar 30 and Apr 2. Kirk will be QRV in CW and SSB on 80m-10m with emphasis put on the WARC bands.
The QSL cards should be sent ONLY direct to following address:
5-1-35, Daikaidori, Kobe, 652-0803 Japan.

OX - GREENLAND, NA-018

Michael,OX/DB5MH, is making a ski trip to Greenland (NA-018) from Mar 28 until Apr 7. He is looking forward to make as many QSOs as

possible with his battery/solar powered 5 watts radio. Michael will try to be present on 14290 and/or 14310 kHz every day from 2000-2200 UTC. Since he has only little power he will not call himself all the time but reacts on other CQ calls. See also: http://www.diskoisland.de
QSL cards should be sent via bureau or direct to DB5MH.

P29 - PAPUA NEW GUINEA

Derek,G3KHZ/P29NI, is organizing his sixth trip to Papua New Guinea. He will be accompanied by Luis,CT1AGF, Mike,G3JKX, Martyn,G3UKV, and Hans,SM6CVX. They want to activate several IOTA islands from Apr 2-27:

Apr 2-7 Feni Island (OC-101) as P29VCX, QSL via SM6CVX
Apr 8-14 Nuguria Island (OC-257) as P29NI, QSL via G3KHZ
Apr 15-18 Green Island (OC-231) as P29VLR, QSL via SM6CVX

After that Hans,SM6CVX, plans to work alone signing P29VCX from:

Apr 22-25 Misima Island (OC-117), QSL via SM6CVX
Apr 25-27 Loloata Island (OC-240), QSL via SM6CVX

Operation will take place in CW, SSB and RTTY on all HF bands with up to four stations simultaneously.
For more information check their website at: http://p29ni.weebly.com

P4 - ARUBA, SA-036

Dee,P4/W1HEO, will be a guest operator of the P49V contest station on Aruba (SA-036) from Apr 3-16. Dee will be QRV in CW and SSB on 160m-10m but especially on 30m-10m. His preferred frequencies are: 14040, 18098, 21040 and 28040 kHz in CW, and 14260, 18128, 21260, 28460 kHz in SSB.
QSL via W1HEO, via bureau or direct.

PJ2 - CURACAO, SA-006

Andy,PJ2/DK5ON, is staying on Curacao (SA-006) from Mar 19 until Apr 2. He is using a groundplane on 40m, several dipoles for 10m/15m/20m, a single element Quad on 20m and a wire antenna running with 100 watts. Andy wants to receive his QSLs via bureau to his homecall or direct.

YN - NICARAGUA

YN2MG (NM5G), YN2ER (K5WQG) and YN2ET (N5ET) are working in CW, SSB and RTTY from Nicaragua until Apr 3. QSLs for all calls via N5ET, LoTW ok.

ZA - ALBANIA

Franck,ZA/F4DTO, will be QRV again from Elbasan from Apr 2-16. Franck works mostly in SSB on 40m-10m. He is running 100 watts into monoband antennas. Please visit his homepage at: http://monsite.orange.fr/f4dto
QSLs via REF bureau to his homecall or direct.

5X - UGANDA

Sergei,UV5EVJ, is now active as 5X1VJ from Entebbe and will stay there until Jun 8. He is working in CW and SSB on all bands.
QSL cards should be sent via bureau or direct to his homecall.

9L - SIERRA LEONE

The DXpedition to Sierra Leone (9L5MS) announced in the last DXNL is probably starting on Apr 2 (instead of Mar 29) because a container with important equipment was stuck in customs.

9N - NEPAL

The call of the German DXpedition to Nepal from Mar 27 until Apr 8 will be 9N7AN (not 9N7AA). This is also the callsign of Ernst,DK7AN, who went to Kathmandu in advance. They will use 9N7WL on 2m via EME. QSL cards for 9N7AN should be sent to DL4SVA, 9N7WL via DK5WL. More information and an online log is at: http://www.160m.de/9N7AN

BULGARIA, SPECIAL EVENT STATION

Some members of the "Bulgarian Federation of Radio Amateurs" (BFRA) are activating the special callsign LZ85R since Mar 1. This is to celebrate the 85th anniversary of the first radio club of Bulgaria. All operations will last until Dec 31. The QSL manager LZ1BJ prefers to confirm via the bureau.

CZECH REPUBLIC, SPECIAL EVENT STATIONS

The FC Viktoria Plzen was founded in 1911. The actual leader of the "Czech Premier League" is celebrating his 100th birthday with his fans with radio license. The special event station OL1911VP is working until Mar 31 and during the whole month of June. OL2011VP will be QRV in April and July and last not least the station OL100VP will be active in May and August. QSLs should be sent via bureau or direct to OK1DRQ.

PIRATE: Do not waste your time when you hear HS0ZDZ again. The holder of the license Ray Gerrard (G3NOM) has not made a QSO since July 31, 2004. Ray suffered a stroke in 2004 and was not active on the bands since then. His call is abused by a pirate from time to time. His QSL manager GM4FDM is uploading the log data of HS0ZDZ to the LoTW at the moment. The HS0/G3NOM log has been uploaded to the LoTW already.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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You can download a video about the TJ9PF DXpedition at: http://www.dailymotion.com/video/xhrbr6_tj9pf-daily_travel

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"Yukon John" and his XYL Claire are active as HI3/KL7JR and HI3/WL7MY from Hispaniola (NA-096). John and Claire are staying in the Dominican Republic until Jun 5 and the QSLs will be sent starting in July. John has written an article with many pictures about his Inverted L antenna: http://www.hamuniverse.com/kl7jr16080meterinvertedl.html

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Kevin,VK0KEV, who is going to stay on Macquarie (AN-005) for one more year, complains about too many e-mails from DXers asking if they are in the log. You can avoid this now by checking his logbook online at: http://www.hrdlog.net/ViewLogbook.aspx?user�0KEV

UPCOMING CONTESTS

Apr 2/3: QRP-ARCI Spring QSO Party

Apr 2/3: SP DX Contest
Apr 2/3: EA RTTY Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-024, S7, Seychelles � Inner Islands: A group of French OPs is signing S79UFT from Mahe Island between Mar 24 and Apr 15. QSL via F6AXX.

EU-010, G, Isle of Barra: Ray/M1REK/p and Andy/M1LOL/p will show up from the Isle of Barra in SSB, PSK and RTTY on 80m-10m from Apr 2-9.

EU-026, JW, Spitsbergen Island (main): Francoise,JW/F8DVD, will be QRV from the capital Longyearbyen on Spitsbergen from Apr 1-8. QSL via homecall (bureau/direct).

EU-123, GM/MM, Scottish Coastal Islands: Adrian,M0PAI, and other members of the "Macclesfield and District A.R.S." will be active as GS4MWS from Arran Island (IOSA CL-01 and SCOTIA CS-14) from Apr 2-7. QSL via M0PAI (bureau/direct).

NA-005, Bermuda Island: Elizabeth,VP9/K8LIZ, and Wade,VP9/AA8LL, will be QRV in CW, SSB and RTTY from Hamilton Parish between Mar 30 and Apr 4. QSLs via homecalls (bureau/direct/LoTW).

Lighthouse activities (WLOTA/ARLHS/ILLW)

JW/F8DVD	L 4318	Spitsbergen	Apr 1-8
S79UFT	D 6871	Mahe Island	Mar 24-Apr 15

Bandspots of the last 7 days

160m

BU2AQ	1.810	2150Z	(d)
GJ5XW	1.850	2343Z	via G5XW (d)
UK8GK	1.827	2223Z	via RW6HS (d)
UN7PV	1.821	2335Z	
VU4PB	1.824	2018Z	via W3HNK (d)
YC0LOW/1	1.828	2157Z	(B)
YM7KA	1.846	2320Z	via TA7KA (B)
5B4AJC	1.821	2203Z	via UA3DX
6V7D	1.831	2217Z	via UA0SE (B)

80m

A92IO	3.525	2132Z	via EI3IO (B)

40m

IG9/IW9ELR	7.070	2152Z	EU-025

30m

YO6EX/p	10.116	0619Z	YOFF-408, (B)

9A/VE3ZIK	10.104	1721Z	DK8ZZ (B)

20m

EA1LQ/p	14.285	1347Z	SOTA CR-012
EA8/G1INK/p	14.310	1605Z	SOTA LA-003, via G1INK (B)
GB0SPD	14.010	1730Z	via GI0BJH (B)
LZ85R	14.017	1717Z	via LZ1BJ (B)
9M2MRS	10.115	1728Z	PA0RRS (B)

15m

HC2SL	21.019	1625Z	via EA5KB (B)
OL1911VP	21.017	1511Z	via OK1DRQ (B)
OX3XR	21.025	1643Z	via OZ3PZ (B)
VU4PB	21.295	1034Z	via W3HNK (d)
YV5DTJ	21.035	1713Z	via YV5AJ (B)
ZB2CN	21.007	1544Z	via DJ9WH (d)
3B8CF	21.026	1354Z	(d)
4X/K2LS	21.020	1534Z	via K2LS (B), (L)
6W2SC	21.021	1726Z	via HA3AUI (d)
7X4AN	21.003	1741Z	(d)

12m

CN2MR	24.893	1418Z	via MJ0ASP (B)
Z22CW	24.909	0907Z	via DK7PE (B)
4X/K2LS	24.890	0903Z	via K2LS (B), (L)

10m

V521NAM	28.497	0836Z	(B)
6W2SC	28.028	1637Z	via HA3AUI (d)

*	�ew QSL manager
(d)	�nly direct
(B)	�ureau ok
(L)	�oTW
(r)	�ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
15Mar-02Apr	3D2A	1719
-Dec	3Y8XSA	1700/1717
09Apr	4D69DM	1720
-25Oct	5B50J	1700
20Mar-01Apr	5P5K	1719
20Feb-14Apr	5X1NH	1715
-08Jun	5X1VJ	1721 *
-Apr/12	5Z4RH ?	1674
01Feb-31Mar	6W2SC/J5UAP	1712
24Mar-03Apr	8P9CW	1720
13Mar-30Mar	9A/VE3ZIK	1718
-Sep	9J2KK	1682

02Apr-18Apr	9L5MS	1720
-Apr	9M2MRS	1697
NOW	9M6/KM9D	1699
26Mar-08Apr	9N7AN	1720/1721 *
SOON	9Q1EK	1669
-Nov	9Q6CC	1699

-Aug	A92IO	1663
-31Dec	BP100	1684
-31Dec	BV100	1684
-01May	CN2PV	1714
10Mar-06Apr	CT9/DL3KWR..	1718
-31Dec	CW5RV	1711
-May	D2AK	1675
-22Apr	D2QR	1675
-31Aug	DL20Y2DM	1700
31Mar-13Apr	EL (I2YSB..)	1721 *
09Mar-31Mar	FG/F6ITD	1718
-Aug	FO8RZ	1636
-Jul/12	FR8NE	1710
-Mar	FT5YK/p..	1715

02Apr-07Apr	GS4MWS	1721 *
13Jan-12Apr	H44MS	1710
-31Dec	HB60LU	1711
01Jan-31Dec	HG200LST	1708
-30Jun	HG2011A	1713
-05Jun	HI3/KL7JR	1717/1721 *
-May	HR5/F2JD	1718
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
01Mar-30Sep	IO4UI	1717
01Jan-31Mar	IO7DAI	1708
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
23Mar-02Apr	J45PO	1720
01Apr-08Apr	JW/F8DVD	1721 *

-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705
-31Dec	LA200D	1713
-31Mar	LM11SKI	1713
NOW	LU1ZA (S.O.)	1695
-31Dec	LZ85R	1721 *
02Apr-09Apr	M1REK/p..	1721 *
22Mar-30Mar	MJ/K8PT..	1720
May &Aug	OL100VP	1721 *
Mar &Jun	OL1911VP	1721 *
Apr &Jul	OL2011VP	1721 *
28Mar-07Apr	OX/DB5MH	1721 *
24Mar-18Apr	OX/G4MFX	1720

-Sep	P29CW	1713

02Apr-27Apr	P29VCX..	1721 *
03Apr-16Apr	P4/W1HEO	1721 *
01Jan-31Dec	PA30..	1708
-02Apr	PJ2/DK5ON	1721 *
15Mar-30Mar	PJ2/DO7DP	1719
22Mar-06Apr	PJ2/K2PLF..	1719
-Dec	RI1ANC	1708
24Mar-15Apr	S79UFT	1720
Oct -May	T6JC & T6TL	1695
23Mar-17Apr	TK/F8DZY	1720
28Mar-11Apr	TM00CDXC	1720
20Mar-01Apr	TO11A (FG)	1719

-Mar	V21ZG	1716
23Mar-30Mar	V31MM..	1720
16Feb-30Mar	V47JA..	1715
-Mar/12	VK0KEV (Macq)	1700/1701
23Mar-20Apr	VP5/W5CW	1720
30Mar-04Apr	VP9/K8LIZ..	1721 *
15Mar-31Mar	VU4PB	1718
30Mar-02Apr	WE8A/KH0	1721 *
NOW	XT2RJA	1712
-03Apr	YN2ET..	1721 *
02Apr-16Apr	ZA/F4DTO	1721 *
-Sep	ZD9GI	1691
25Mar-02Apr	ZF2AE	1720
-31Dec	ZL50GH	1711
01Jan-31Mar	ZL50VK	1708
-11Apr	ZS8M	1674/1711

* �ew or updated
.. �nd other calls

QSL information

A52J	via JA1TRC (B), (L), eQSL
CT9/DF7ZS	via DF7ZS (B)
CV5D	via CX2ABC (B)
DK150RB	via DL1SBF (B)
EA8/G1INK/p	via G1INK (B)
EI6DX	via RX3RC (B)
GJ5XW	via G5XW (d)
GJ/PD1RP	via PD1RP (B), (L), eQSL
HG20MAT	via HA3OD (B)
HZ1TL	via HZ7C (B), (L), eQSL
II2MM	via IK2AQZ (B)
II0IGU	via IW0HP (B)
J3/PE1IGM	via PA3C (B), (L), eQSL
JY5MM	via IK2DUW (B)
LY21A	via LY5A
MC0SHL	via M0URX (B)
MJ/K3PLV	via K3PLV (B)
MJ/PD1RP	via PD1RP (B), (L), eQSL

MJ0JZE	via (L) & eQSL only
PJ2/DK5ON	via DK5ON (B)
PJ2/VA7AM	via VA7AM (B), (L)
PJ2/WX7P	via WX7P (B)
R5RQQ	via RN3RQ (B)
Z2/K0YY	via K0YY (B), (L)
3D2DX	via EA4DX (1998 & 1999)
3D2DX	via OZ1IKY (2011) (B)
4J9M	via DL7EDH (d)
4L4ZA	via DJ1CW (B)
4S7DXG	via UR9IDX (d)
5H3CMG	via ZR6CMG
5P1M	via OZ2MA (B)
5P3WW	via DL1YAW (B)
5P5K	via DL7AOS (B)
9H1BX	via G3TZM (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: AA1AC/VP9, C50C (OM2FY), DU1/JJ5GMJ (JH5RXS), HS0ZBS, J88DR (G3TBK), KP2M (AI4U), PY2BW, RI1FJ (UA2FM), UK9AA, 5R8FJ & FR/DJ7RJ (DJ7RJ), 9M6YBG

QSLs arrived bureau: A92IO (EI3IO), PY2XB/PY0F (PT7WA), ZL3IX

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DD0BX, DF6EX (WIN-QSL), DJ5AV, DJ5MN, DJ7JC, DK8JB, DL1SBF, DL3IE, DL5KZA, DL7VOA, DL9GFB, F6AJA & Les Nouvelles DX, NG3K, 9L5MS and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -5497518463894426798
X-Google-Thread: 11480d,ef73b7eaee183e61,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ef73b7eaee183e61,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ef73b7eaee183e61,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for November 10, 2010
Followup-To: rec.radio.amateur.dx
Date: Tue, 9 Nov 2010 23:49:43 EST
Organization: American Radio Relay League
Lines: 414
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20101110041211.F210520A41@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1289364583 19241 166.84.1.6 (10 Nov 2010 04:49:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Nov 2010 04:49:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:827 rec.radio.amateur.misc:5806 rec.radio.info:1952

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The ARRL Contest Update

Published by the American Radio Relay League

****

November 10, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- ARRL Phone SS and Collegiate Championship
- Rattle Cross The Pond - WAE Digital
- Missing Your Calling
- A Soapbox Of Fun
- Contest Helmet
- Field Day and August UHF Results
- Tube Caps - Not What You Think
- Ballooning Antennary

- Sights For Sore Eyes

NEW HF OPERATORS - THINGS TO DO

If you have been thinking about RTTY contesting and would like to see how it plays for DX contacts, the Worked All Europe <http://www.waedc.de/> (WAE) Digital contest is this coming weekend. Check out the interesting QTC feature of this contest, too. And the following weekend - join the excitement of ARRL Sweepstake's "second half" on phone.

BULLETINS

Your editor is currently out of his office and pestering the inhabitants of ARRL HQ in theirs during a bi-annual visit to Newington. This cuts down on the available time for collecting and editing newsletter material, so this issue is a bit attenuated. Besides, don't you have antenna work to finish up?

Don't forget that both ARRL Sweepstakes and CQ WW have moved the log due date earlier than in past years! ARRL SS logs are due 15 days after the contest (23 Nov for CW Sweepstakes) and CQ WW SSB logs are due on Nov 21.

BUSTED QSOS

No reported bugs or "unintended features" in the last issue!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Nov 13-14

- CWops Mini-CWT Test (Nov 10)
- Worked All Europe DX Contest--Digital
- Japan International DX Contest--Phone
- OK-OM DX Contest--CW
- Kentucky QSO Party
- CQ WE (Western Electric)
- Straight Key Weekend Sprint

Nov 20-21

- ARRL November Sweepstakes--Phone
- Collegiate ARC Championship--Phone
- Mongolia DX Contest
- LZ DX Contest
- All Austria 160 Meter Contest--CW
- RSGB 1.8MHz Contest--CW
- Homebrew and Oldtime Contest--CW
- Run For the Bacon--CW (Nov 22)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Having received a number of comments about "missing calls" during last weekend's CW Sweepstakes, the ARRL Contest Branch would like to make it clear that the Sweepstakes exchange MUST contain the call sign of the transmitting station. Yes, you have to send your call along with the serial number, precedence (your category abbreviation), check and section. It is not necessary to send the call sign of the receiving station before the exchange, but it is good practice to do so when stations are very close together and it might be unclear who is the intended recipient. This will be clarified in the contest rules.

Lest you think a monster station is required to make a big Sweepstakes score, Ralph N5RZ's CW Sweepstakes log of 1421 QSOs and 79 sections was made using a TH6DXX tribander at 50', a 2-element tri-band delta loop at 50', an 80 meter inverted vee at 50', and a ground-mounted Butternut vertical. The most important part of any contest station is between the ears!

The next issue of the Finnish contesting magazine PileUP! <http://www.helsinki.fi/%7Ekorpela/PU/PU.html> will see daylight on Jan 2, 2011. Compiled by volunteers, the editors are looking for your contributions on propagation, antennas, station accessories, international contest coordination, contesting history, your thoughts on this year's fall contest season, and humor! Contact the editors with your ideas - contributions are due by 31 Dec. (Thanks, Pileup! Editor Ilkka OH1WZ <oh1wz@sral.fi>)

Another couple of post-Sweepstakes reports have appeared that folks are sending around emails trying to confirm a QSO or some part of the exchange. Um, the contest was over at 0300Z on Sunday, fellas. "Log scrubbing", in which you go back and change the log to what you think you "should" have logged, isn't OK. The time between the end of the contest - when you put your metaphorical pencils down - and the log due date is to make sure your log file is properly constructed, that you have the right category of submission and operator information, and to resolve any computer file issues - NOT to go back and change the logged information. The proper response to any such fishing for information is that you'll be glad to discuss it after the log submission deadline. Check out the ARRL's "HF Contesting Guidelines <http://www.arrl.org/hf-operating-guidelines>" for more information.

Web Site of the Week - For a bowl full of bite-sized reading fun, try Dink N7WA's collection of the current 3830 SS CW soapbox <http://www.eskimo.com/%7Emwdink/3830/> comments from 3830 score postings. You'll find comments from Sweepstakes and other major contests, too! While you're at it, don't forget to post your photos and stories on the ARRL Soapbox page <http://www.arrl.org/contests/soapbox>, too.

WORD TO THE WISE

"I can copy 45 wpm. Unfortunately I can only remember 10 wpm." (Thanks, Bill W9OL)

==> SIGHTS AND SOUNDS

After last weekend's head-banger of a CW Sweepstakes, the contest helmet imagined by Jeff K1NSS of Dashtoons <http://www.dashtoons.com/> will surely make total sense!

Have you ever wondered what Sweepstakes sounds like overseas? Nick VK2DX (aka VK1AA) provides this nice snapshot of SS contest signals <http://www.genesisradio.com.au/VK2DX/log/ss_vk2dxxl.jpg> on the 40 meter band in urban Sydney, VK2. This was gray line propagation to the US East Coast, an hour before local sunset. WX3B (at W3LPL) and W9RE were the strongest signals, peaking well over S9. Here's another snapshot an hour after sunset <http://www.genesisradio.com.au/VK2DX/log/screen3_SSxl.jpg>. All the above signals are 12,000-15,000 km from VK2!

George K5TR has posted a number of interesting high-rate contest audio recordings online. For example, during a 359 contact hour, he has posted WAV files of the fastest 10 minutes <http://www.k5tr.net/audio/hc8n-best-10min.wav> and the entire hour <http://www.k5tr.net/audio/hc8n_20000304_hour1.wav>. Here's an MP3 of a 179 contact clock hour <http://www.k5tr.net/audio/contests/SS/SSB/2004/2004_K5TR_ss_ssb_2004-11-21_00:00.mp3> in ARRL Phone Sweepstakes. Jose CT1BOH has some very cool recordings of him doing some CW contests <http://www.qsl.net/ct1boh/audio.htm>, including a few from P40E <http://www.qsl.net/ct1boh/p40e.htm>. (He is using two radios, so you will hear the audio from both.) And if you have ever wondered what it sounds like to be on the other end of one of those big DXpedition pileups, here is 9V1YC operating on 20 meters from VP8GEO <http://www.k5tr.net/audio/vp8/vp8geo_cw.mp3>. The wideband noise you hear in this recording is the 20 meter SSB station's phase noise.

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X, announces that Field Day results are online and the extended online version of the August UHF report by John K9JK will be posted on the ARRL Contest results Web page <http://www.arrl.org/contest-results-articles> in the next few days when supporting items such as Log Checking Reports are finished. Certificates for the 2009 ARRL 160 Meter Contest have been mailed and should be appearing in mailboxes across the land.

Nearly seven days after loading the 9482-QSO CQ WW SSB K3LR log into the ARRL's Logbook Of the World, eQSL, and the CQ WW email robot, what's the result? LOTW confirmations totaled 1743 confirmations or 18.9% based on net QSOs, with eQSL confirmations at 1356 or 14.7%. With international postage approaching $1, plus return postage, the card itself, and an envelope, the savings are substantial, to say nothing of the time savings. "Very cool," says Tim.

OPERATING TIP

With the long exchange of Phone Sweepstakes coming up - remember to breathe! Before giving your exchange, inhale so that you can say it all smoothly without interruption. Leave out the unnecessary and time-consuming phrases ("please copy" and "you are" come to mind) and give out the information in the same order every time. A regular breathing rhythm actually has a calming effect, helps minimize confusion, and fights off the dreaded "Uh..." panic attacks. Sound calm, cool, and collected like a veteran! (And don't forget to give your call in the exchange as required.)

==> TECHNICAL TOPICS AND INFORMATION

>From the online QST "Way-back machine" of searchable archives, Brad AA1IP contributed this outstanding example of the ham's proclivity for reuse in the July 1965 issue. "Try using the lid from a toothpaste tube as an attractive knob. Select a rubber grommet with an outside diameter that will fit tightly inside the toothpaste lid and at the same time will fit tightly over the control shaft, so that the combination will not slip. There are many styles, shapes and colors of toothpaste lids available." Brad wonders if that would still work on equipment containing a cavity magnetron. Arnie CO2KK chimed in with the observation that the wheels from broken toy cars and trucks also make great controls!

The daily LF through 6 meter propagation forecasts <http://www.solarcycle24.org/> by Thomas NZ4O are back after a ten month period of illness. Welcome back, Thomas!

The popular software package of calculators HAMCALC by George VE3ERP cannot drive printers connected to computer USB ports, but there is a solution in the form of DOS2USB <http://www.dos2usb.com/>. The trial version can be used for 15 days for free and converted to a permanent license for a small fee.

Technical Web Site of the Week - With the 160 meter contest season looming, dreams of full-size verticals supported by balloons take shape in the minds of the antenna-challenged. Brian N9ADG has done just that and shares his pictures <http://www.n9adg.com/articles/antennas/blimp-or-balloon-for-160-meters.html> thereof - give it a try!

==> CONVERSATION

Sights for Sore Eyes

Due to the nature of this busy-ness trip, you're spared from my editorial ramblings this time and get to view some extra photos of contest activity around the bands in recent weeks. Enjoy!

73, Ward N0AX

==> CONTESTS

10 Nov through 23 Nov

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Mini-CWT Test--CW, from Nov 10, 1100Z to Nov 11, 0400Z. Bands (MHz): 3.5-14. Frequencies: Monthly on the second Wednesday, 18 to 28 kHz above band edge, multiple operating periods. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Worked All Europe DX Contest--Digital, from Nov 13, 0000Z to Nov 14, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial (see Web for QTC rules). Logs due: Nov 29. Rules <http://www.waedc.de/>

Japan International DX Contest--Phone, from Nov 13, 0700Z to Nov 14, 1300Z. Bands (MHz): 3.5-28. Exchange: RST and JA prefecture or CQ Zone. Logs due: Dec 31. Rules <http://jidx.org/>

OK-OM DX Contest--CW, from Nov 13, 1200Z to Nov 14, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or OK/OM district. Logs due: Dec 1. Rules <http://okomdx.crk.cz/>

Kentucky QSO Party--Phone,CW, from Nov 13, 1400Z to Nov 14, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and KY county or S/P/C. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

CQ WE (Western Electric)--Phone,CW,Digital, from Nov 13, 1900Z to Nov 15, 0500Z. Bands (MHz): 1.8-28, 50-440. Exchange: Call, name, Bell QTH, yrs of svc (see Web). Logs due: Dec 1. Rules <http://cqwe.cboh.org/>

Straight Key Weekend Sprint--CW, from Nov 14, 0000Z to Nov 14, 2359Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the second Sunday. Exchange: RST, S/P/C, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

Homebrew and Oldtime Contest--CW, from Nov 21, 1300Z to Nov 21, 1700Z. Bands (MHz): 3.5-7. Exchange: RST, serial, and category. Logs due: Dec 21. Rules <http://www.qrpcc.de/contestrules/hotr.html>

Mongolia DX Contest--Phone,CW, from Nov 20, 0000Z to Nov 21, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T) and CQ Zone. Logs due: Dec 31.

LZ DX Contest--Phone,CW, from Nov 20, 1200Z to Nov 21, 1200Z. Bands

(MHz): 3.5-28. Exchange: RST and ITU Zone or LZ district. Logs due: 30 days. Rules <http://lzdx.bfra.org/>

All Austria 160 Meter Contest--CW, from Nov 20, 1600Z to Nov 21, 0700Z. Bands (MHz): 1.8. Exchange: RST, serial, OE district. Logs due: Dec 31. Rules <http://www.oevsv.at/>

ARRL November Sweepstakes--Phone, from Nov 20, 2100Z to Nov 22, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL sec. Logs due: Dec 8. Rules <http://www.arrl.org/contests>

Collegiate ARC Championship--Phone, from Nov 20, 2100Z to Nov 22, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Dec 8. Rules <http://www.collegiatechampionship.org/>

RSGB 1.8MHz Contest--CW, from Nov 20, 2100Z to Nov 21, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: 16 days. Rules <http://www.vhfcc.org/hfcc>

Run For the Bacon--CW, from Nov 22, 0200Z to Nov 22, 0400Z. Bands (MHz): 1.8-28. Frequencies: Monthly on the third Sunday local time. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.com/fpqrprun.php>

VHF+ CONTESTS

Kentucky QSO Party--Phone,CW, from Nov 13, 1400Z to Nov 14, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and KY county or S/P/C. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

==> LOG DUE DATES

10 Nov through 23 Nov

November 10 - Oceania DX Contest, CW
<http://www.oceaniadxcontest.com/rules.pdf>

November 10 - CQ SA SSB Contest
<http://brcontest.com/modules/tinyd0/content/cqsa_ssb_us-en2010.pdf>

November 15 - 10-10 Int. Fall Contest, Digital
<http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

November 15 - Pennsylvania QSO Party
<http://www.nittany-arc.net/paqso09rules.html>

November 15 - Makrothen RTTY Contest
<http://home.arcor.de/waldemar.kebsch/The_Makrothen_Contest/TMC_Rules.html>

November 16 - PODXS 070 Club 160m Great Pumpkin Sprint
<http://www.podxs070.com/160-meter-great-pumpkin-sprint>

November 16 - Microwave Fall Sprint
<http://www.svhfs.org/2010fallsprintrules.pdf>

November 17 - ARCI Fall QSO Party
<http://www.qrparci.org/content/view/7674/118/>

November 18 - Illinois QSO Party
<http://www.w9awe.org/ILQP%202010%20Rules.pdf>

November 21 - CQ Worldwide DX Contest, SSB
<http://www.cqww.com/CQWW-Rules-2010.pdf>

November 21 - ARRL School Club Roundup
<http://www.arrl.org/school-club-roundup-1>

November 23 - Stew Perry Topband Challenge
<http://jzap.com/k7rat/stew.rules.txt>

November 23 - ARRL Sweepstakes Contest, CW
<http://www.arrl.org/sweepstakes>

November 23 - NA Collegiate ARC Championship, CW
<http://www.collegiatechampionship.org/rules/>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -6475265445733878803
X-Google-Thread: 7221ecd0f7,3ad634cf42daa642,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!x7g2000prj.googlegroups.com!not-for-
mail
From: Karen Wright <vk2hkw.karen.wright@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: WWW.VK2HKW.COM WWW.VK2HKW.COM WWW.VK2HKW.COM
Date: Wed, 10 Nov 2010 03:16:55 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <541b8269-2902-4fe9-a873-f2202e50839c@x7g2000prj.googlegroups.com>
NNTP-Posting-Host: 192.148.117.79
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1289387815 29723 127.0.0.1 (10 Nov 2010 11:16:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 Nov 2010 11:16:55 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: x7g2000prj.googlegroups.com; posting-host=192.148.117.79; posting-
account=0GSoUAoAAACQIM5Qc2optljfGHQH65qT
User-Agent: G2/1.0
X-HTTP-Via: 1.1 ngphm1fe09.tmof.in.telstra.com.au:3128
X-HTTP-UserAgent: Mozilla/5.0 (iPhone; U; CPU iPhone OS 4_1 like Mac OS X;
 en-us) AppleWebKit/532.9 (KHTML, like Gecko) Version/4.0.5 Mobile/8B117 Safari/
```

```
6531.22.7,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:828

WWW.VK2HKW.COM Website Karen & Chris Wright


From -4243758681776877029
X-Google-Thread: 7221ecd0f7,3ad634cf42daa642
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!m20g2000prc.googlegroups.com!not-for-
mail
From: "R. Scott" <w7psk@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: WWW.VK2HKW.COM WWW.VK2HKW.COM WWW.VK2HKW.COM
Date: Wed, 10 Nov 2010 06:28:09 -0800 (PST)
Organization: http://groups.google.com
Lines: 7
Message-ID: <b9b873bb-1919-4339-8a7a-795894a45090@m20g2000prc.googlegroups.com>
References: <541b8269-2902-4fe9-a873-f2202e50839c@x7g2000prj.googlegroups.com>
NNTP-Posting-Host: 130.76.32.212
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1289399290 2859 127.0.0.1 (10 Nov 2010 14:28:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 Nov 2010 14:28:10 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m20g2000prc.googlegroups.com; posting-host=130.76.32.212; posting-
account=hn3ARgoAAAC3hqvCTPa4mner9wxtfNkT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.12)
 Gecko/20101026 (CK-zz) Firefox/3.6.12,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:829

On Nov 10, 3:16=A0am, Karen Wright <vk2hkw.karen.wri...@gmail.com>
wrote:
> WWW.VK2HKW.COM Website Karen & Chris Wright

How many times are you planning on posting this?

What are you selling that you desperately need people to go there?


From -7787618080777323296
X-Google-Thread: 11480d,3ad634cf42daa642
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!goblin2!goblin.stu.neva.ru!aioe.org!not-
for-mail
From: John Harbl <jharbl@harbl.com>
```

```
Newsgroups: rec.radio.amateur.dx
Subject: Re: WWW.VK2HKW.COM WWW.VK2HKW.COM WWW.VK2HKW.COM
Date: Wed, 10 Nov 2010 14:40:39 -0500
Organization: Aioe.org NNTP Server
Lines: 13
Message-ID: <ibesfj$k64$1@speranza.aioe.org>
References: <541b8269-2902-4fe9-a873-f2202e50839c@x7g2000prj.googlegroups.com>
<b9b873bb-1919-4339-8a7a-795894a45090@m20g2000prc.googlegroups.com>
Reply-To: jharbl@harbl.com
NNTP-Posting-Host: PzbxCO8X9HE3nITiqgwmAg.user.speranza.aioe.org
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@aioe.org
X-Notice: Filtered by postfilter v. 0.8.2
User-Agent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10.6; en-US; rv:1.9.2.12)
Gecko/20101027 Lightning/1.0b2 Thunderbird/3.1.6
Xref: g2news2.google.com rec.radio.amateur.dx:830

On 11/10/10 9:28 AM, R. Scott wrote:
> On Nov 10, 3:16 am, Karen Wright<vk2hkw.karen.wri...@gmail.com>
> wrote:
>> WWW.VK2HKW.COM Website Karen&  Chris Wright
>
> How many times are you planning on posting this?
>
> What are you selling that you desperately need people to go there?

The product in question is dislike.  Apparently it's a hot commodity
these days.

- J.


From 7416553771571708719
X-Google-Thread: 11480d,ec101fb024f2d0a9,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ec101fb024f2d0a9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ec101fb024f2d0a9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-11-11
Followup-To: rec.radio.amateur.dx
Date: Thu, 11 Nov 2010 04:23:41 EST
Organization: Make More Miles on VHF
Lines: 285
```

```
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201011110843.oAB8hfB2025440@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1289467421 27413 166.84.1.6 (11 Nov 2010 09:23:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 11 Nov 2010 09:23:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:831 rec.radio.amateur.misc:5809
rec.radio.info:1953
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-11-11
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

** COMET Ikeya-Murakami OUTBURST **

Comet Ikeya-Murakami (C/2010 V1) is definitely undergoing an
outburst event. Italian astronomers Ernesto Guido and Giovanni
Sostero assembled the following animation from images they
obtained between Nov. 4th and Nov 9th: The sequence clearly
shows an explosion in progress. "Only Nov. 7th is missing,"
they say, "because of rare cloudy skies over New Mexico, where
the remotely-controlled telescope we used is located." Read more
at www.spaceweather.com/archive.php?month=11&day=09&year=2010&view=view
SOURCE:http://www.spaceweather.com

```
*****************************************************************
      HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
               http://www.mmmonvhf.de/latest.php
         and use the FILTER for your personal wishes!
*****************************************************************
```

** DXCC: KH6 ; Square: BL02 ; Start: 2010-11-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3598

Jeremy, W7EME, qrv from Kauai, Kauai County, WW-Loc BL02, november 24th until december 2nd, 2010 - Operating from our cabin in Old Kapa'a on Kauai, Kauai County, HI (BL02). Single 8wl and 1k5W. Always CQ 2nd between 144.140 and .144. CW by request...
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: 7X ; Square: JM16 ; Start: 2010-11-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3565

EME Operation from N-Afrika (ALGERIA) end of November!
LATEST NEWS from Frank, DL8YHR, dated 2010-11-06: Frank did send info that all preparations are still positive. The target country will be ALGERIA (7X) and locator JM16. Only problem could be as normaly at such expeditions (see also 3V8/TS7TI) the customs...
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

** DXCC: VK9N ; Square: RG30 ; Start: 2011-01-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Following a successful season last January, the VK9NA team of Alan, Kevin and Michael will be joined by Andrew VK1DA, for a return to Norfolk Island in January 2011. Here is an opportunity for those who missed adding VK9N to their log! With the VHF-UHF Field Day falling in the middle weekend of this Dxpedition, this will give many more the chance to get into a great location to work Norfolk Island. Get your gear ready! This year the team will have a particular focus on the Microwave bands from 2.4GHz to 10GHz, as we have unfinished business in this part of the spectrum. This does not mean the lower VHF bands will be neglected, as we will be operational on all bands from 50MHz to 10GHz. Modes operated will include SSB, CW, FSK441 and JT65
Also, after successful tests, we are pleased to announce VK9NA will be on 2 metre EME this year. We have added a 12 metre long Yagi (courtesy of Rex VK7MO), and look forward to extending participation to vhf stations around the world. Accommodation and Airfares are booked and planning is well under way. This year we are hopeful of having 240volts. This along with an expanded

team will mean there will be more bands operational at more times Make sure you don't miss out this year. For updates and schedules keep your eye on: http://www.vk9na.com
Michael VK3KH for the VK9NA team
SOURCE: via Guy, VK2KU direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** CE/K7CA qrv from FG41JM on 50 MHz EME soon **

As those of you who worked K7CA this summer already know, Al is taking a converted HF amp and 36' yagi with him down to Huasco, Chile later this month. He tested out the system by making a dozen or so 6m EME contacts this summer. CE/K7CA will be in FG41jm, looking out over the ocean on moonset. I think he will be down there for at least 2 months this trip, so there should be many opportunities for contacts with stations in various locations during his moonset. It is very exciting to finally have activation of CE on 6m EME ;-) I am sure we will hear from Al if he is able to be QRV by the next optimum period for EME at the end of this month. SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

** Craig K2LZQ is going to Chile begin 2011 **

When not fishing for trout and salmon will be active on all 3 bands. Six meters will be primary band. Have more in detail:
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3597
SOURCE: tnx to Craig, K2LZQ, direct to MMMonVHF

** ACTIVATION OF THE SPECIAL ROAD RUM 9th Edition 2010 **

LATEST NEWS from FG1JD, dated 2010-11-07: Call sp�cial TO9RRG in FK96FG - Transat Route du Rhum - THE RADIO CLUB FG5KC ACTIVTY ONLY VHF THE CALL TO9RRG FROM SSB 144.200MHZ OF 7-11-2010 AND 21-11-2010 ALL NEWS QRZ.COM
SOURCE: tnx FG1JG direct to MMMonVHF

** VK4EME - QRV 70cm EME this weekend **

Hi Gents, I will be QRV on 70cm JT and CW again this weekend. My EME windows are as follows : Fri 12 Nov 00:15 to 13:15 UTC and Sat 13 Nov 01:00 to 14:00 UTC, Sun 14 Nov 02:00 to about 06:00 UTC I usually call on 432.070 JT and 432.015 CW. I will be monitoring HB9Q and N0UK loggers for signs of life!!! My set-up is: 16x 15 el (4wl) DL6WU, full polarity, 100 watts, cavity FHX35 (0.38dB when last measured) Skeds very welcome. Please email me with a proposal if you are interested. If you have 20dBd of antenna _and_ an ERP greater than 4 or 5KW _and_ a reasonably quiet QTH we should be able to work JT, (add about 10dB for CW).
cheers, Allan (vk4eme"at"westnet"dot"com"dot"au) VK4EME QG63kq
SOURCE: Allen VK4EME via MoonNet

** Holiday Trip of Ramon, EA3LA to the Dominican Republic **

During Holidays i will be active on HF and if the band is open 50 mhz with 3 el. Yagi and 100 watts on the island
SOURCE: tnx to Ramon, EA3LA, direct to MMMonVHF

** N8OFS qrv 2011-01-29/30 from EN91AE in SPAR Winter FD **

N8OFS from the driveway for the SPAR Winter Field Day (1H Catagory)... I will be defending my First Place 1H 2010 in 2011, and freezing my gerbonzo beans off... Kenwood TS-60 @ 90W to 29.4ft of LMR-400 to the "Dominator" Vertical Ground Plane @ 13.5ft... 52.525FM and all local 6 Meter /Repeaters; /repeaters ARE allowed for this Contest, see rules and FAQ...
http://spar-hams.org/contests/winterfd/index.php?pg=2
http://spar-hams.org/contests/winterfd/index.php?pg=3
QSLing Instructions: Direct with SASE, instant turnaround... Direct without SASE, goes out monthly... eQSL with AG status, GREAT!!! eQSL without AG status, good enuf... NO LotW...
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** HF and 50 MHz Operation from 6V7 planned... **

Operators Matthias DL5MFL, Juergen DL4MAQ and Sven DF9MV are planning to be active from the Le Calao resort, Senegal, on 8-18 November 2010. A 6V7** callsign is being requested and will be released when available. QRV 160-6 metres, using CW, SSB and digital modes. QSL via DE0MST. The DXpedition currently has a Blog page running at: dl4maq.wordpress.com/category/6w8-2010
SOURCE: [OPDX Bulletin] via ICPO Bulletin (05-12 November 2010)

** Next Operation from island of French St. Martin **

Nick, K9NB and John, K9EL will be operating from the island of French St. Martin (IOTA NA-105, DIFO FS-001, WLOTA 0383, Grid Loc. FK88) as FS/homecall between 25 November and 1 December 2010 and will be a casual entry into the CQWW CW Contest. Outside of the contest the plans are to be active on all bands 160-6m as conditions permit. Primary focus will be on CW with SSB and RTTY possible. QSL to home calls. Skeds welcome (k9el at comcast dot net).
SOURCE: [NG3K] via ICPO Bulletin (05-12 November 2010)

** 6m activity from Cameroon **

TJ - Henri, F6EAY is now stationed in Cameroon "for professional reasons" and is expected to remain there for quite some time. He is active as TJ3AY and will operate RTTY and SSB on 40-6 metres. QSL via F5LGE. SOURCE: [F5NBU] via David, BRS25429 on UKSMG Announce

** ZL8X possible qrv 50 MHz **

The following was posted on the ZL8X Kermedec website (http://www.kermadec.de/index.php) today. The dxpedition will run from 19 Nov to 05 Dec: In the last weeks we decided to take some 6m equipment with us which will organized by ZL hams. The spare station will serve from the beginning as the 6m station. Besides a K3 and an ACOM 1000 it will contain a 5 element yagi and a rotator being put on a 10m mast. We are not sure what we can expect on the magic band but we will run the station as a beacon whenever possible, we will put the station near the cafeteria where there is always anyone available and we will watch the DX cluster network for possible openings. Equipped with a BGAN modem for Inmarsat we have the possibility to be online in the DX cluster 24/7 to get an immediate feedback of our operation from our audience. SOURCE: Peter, G3ZSS via UK Six Metre Group Announce

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -7661550917911790096
X-Google-Thread: a4a23d5f63,187d9774eb33f92e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail

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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #985
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Nov 2010 17:32:19 EST
Organization: Ohio/Penn DX Bulletin
Lines: 442
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <678121.56441.qm@smtp104.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1289773939 13076 166.84.1.6 (14 Nov 2010 22:32:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Nov 2010 22:32:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 731044.20629.bm@omp1032.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: haCsOsAVM1lfS8jMREiId8FfhIt7vDKlk3lc8ZOyfyCp1RY
 UgGgpiGy8BPvoLosBXwMbeBMXTXBHMASUeO0YD6xdk8eDVkbaWYv57i1QDmj
 cIKYoHDf9aNVQabZdkFEyq8dzoJU3Qkh.5YBgE8Wu6pBaKwhHfwTyW2v6FQZ
 HdV8MTJ1j4hS17nSc4r9LsuX.eNmJg.3VPq5.jS4pEb.Vs_kq71p1MwBew_l
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 .le0wGtMEqV8cFOgctXQTHdu2x38l34ttY1x8zq5R4weK34ECU1_J8w--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5562 rec.radio.amateur.dx:786
rec.radio.info:1883
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SB DX @ WW < KB8NW $OPDX.985
Ohio/Penn DX Bulletin No. 985
The Ohio/Penn DX PacketCluster
DX Bulletin No. 985
BID: $OPDX.985
November 15, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KH2AR/W4, NG3K & ADXO, K4RUM, N4AA & QRZ DX, K5TR, N5SMD, W5KUB, K8GI, K8YSE, NE8Z, W8GEX (60m News), K9CS, AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE3LYC and VHF-DX-Portal

(MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-November, through Sunday, 14th-November there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V8, VE, VK, VK0M, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAZILAND. Gert, ZS6AYU, will revisit and be active as 3DA0GF from the Hawane Resort near Mbabane, between November 16-19th. Activity is on 40-10 meters including the 17/12 meters using CW only. QSL 3DA0GF via the info on QRZ.com.

4L, GEORGIA. Operator Andi, UU0JM, will be active as 4L0A from Obcha during the CQWW DX CW Contest (November 27-28th) a Single-Op/All-Band/High-Power entry. QSL via LoTW.

4L, GEORGIA. Operator Vaho, 4L8A, will be active in the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via K1BV.

5C, MOROCCO. Members of the URE Cartagena team will be active from the ARRAM HQ club station CN8MC in Rabat as 5C5T during the CQWW DX CW Contest (November 27-28th) as a Multi-Single/Low-Power entry. QSL via EA5YU, by the Spanish Bureau or direct. Operators mentioned are: Juan/EA5BLJ, Jose/EA5CP and Jose/EA5YU. The operators will be there between November 25-28th, and plan to be active outside of the contest on 80-10 meters using 100 watts, CW only.

5H3, TANZANIA. Orlando, IN3KIZ, is expected to be active as 5H3OC (dates were not provided). Activity will be on the HF bands. QSL via IN3DEI.

6V/6W, SENEGAL (Update). Stan, EI6DX, will be active as 6W/EI6DX from Somone, which is located 70 km southeast of Dakar, for the holidays (dates not announced). He will concentrate on the lower bands and CW. Stan will take part in the CQ WW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry signing 6V7Y. QSL via RX3RC, by the Bureau or direct. Look for updates at: http://www.ei6dx.com

6Y5, JAMAICA. Mischa, PA1OKZ, will be active as 6Y5NS from Jamaica (NA-097) between now and November 26th. Activity will be on the HF bands using SSB and the Digital modes. QSL via eQSL or PA1OKZ.

C5, THE GAMBIA (Just A Reminder). Members of the Czech and Slovak OM0C Contest Crew will be on another DXpedition to The Gambia to take place between November 17-30. They will be using renewed callsigns from their previous DXpedition, C50C or C52C used in The Gambia 2007, the greatest Slovak expedition of its kind ever. The special callsign C5A will be reserved for the CQWW DX CW Contest as a Multi-Multi entry. The team members of The Gambia 2010 DXpedition are: Rich OK8WW/OM2TW, Jiri/OK1RI, Joe/OM5AW, Norbert/OM6NM, Roman/OM2RA, Jiri/OK1DO, Lada/OK1DIX, Petr/OK1FFU and Vlada/OK1NY. Activity will be on 160-10 meters using CW and SSB. The Gambia 2010 DXpedition will use various transceivers from Elecraft and Kenwood. They will set up 6 full time stations that can be used simultaneously in order to take advantage of all band openings. Most of the time they will use 4 stations only. The whole set up of 6 stations will be used during the CQWW CW Contest only. QSL Manager is Brani, OM2FY. QSL by the Bureau or direct to: Branislav Daras, P.O.Box 6, SK-820 08 Bratislava 28, Slovak Republic. For more details and updates, visit their Web at: http://www.om0c.com/?Gambia_2010_-_C5A

C6, BAHAMAS. Brian, ND3F, will once again be active as C6AQQ from New Providence Island between November 24th and December 6th. Activity will be mostly on the lower bands, but he will also be in the CQWW DX CW Contest (November 27-28th) and ARRL 160 Meter Contest (December 3-5th). QSL via his home callsign, direct preferred or LoTW, by the Bureau (long wait).

C6, BAHAMAS. Operators Bob/N4BP (C6AKQ), Tim/N4UM (C6ARU) and Mike/K4RUM (C6AUM) will be active from Freeport in the Bahamas (NA-080) between November 30th and December 7th. Bob and Mike will operate primarily on CW, while Tim will be primarily on the Digital modes. Their operations will also include the ARRL 160 Meter Contest (December 3-5th). QSL via the operator's home callsign.

C6, BAHAMAS. Operators Tom/N6BT and Fred/KE7X will be active as C6ARR and C6AKX, respectively, between November 20-29th. Activity will be on 160-20 meters. Both operators will also be in the CQWW DX CW Contest (November 27-28th). Tom will be a Single-Op/Single-Band (160m)/Low-Power entry (He will be looking for JAs on 160m before the contest). Fred will be a Single-Op/Single-Band (20m)/Low-Power entry. QSL both operations via WA4WTG.

E7, BOSNIA-HERZEGOVINA. Operators Chris/9A5K, Mario/DJ2MX, Matthias/DK4YJ, Christoph/DK9TN, Ranko/E70R, Vlado/E70T, Radomir/E74IW, Zoran/E76C and Braco/E77DX will be active as E7DX during the CQWW DX CW Contest (November 27-28th) as a Multi-Single entry. QSL via E77E.

EA6, BALEARIC ISLAND. Julio, EA3AIR, will be active as EA6URA (formerly EA6IB) from Ibiza Island during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (40m) entry. QSL via EA3AIR, by the Bureau, LoTW or direct to: Julio Isa Garcia, Carrenca 25, 08017 BARCELONA, Spain.

FG, GUADELOUPE. Jules, ex-FR1AN, has relocated to Guadeloupe Island, his wife's homeland. He has been issued the callsign FG4NN. A tower and antennas were put up last week, and he is on the air now with activity also on 6 meters. Buzz, NI5DX, will continue to assist Jules with the QSLs.

HI7, DOMINICAN REPUBLIC. Ronny, ON4ARV, will be active as HI7/OT4R from Punta-Cana between May 2-20th (2011). Activity will be on 20/15/10 meters SSB between 2000-2200z everyday. QSL only via LoTW and eQSL. More info is available on his Web site at: http://www.OT4R.net

HK0, COLOMBIA. Gerd, DL7VOG, will once again be active as HK0GU/1 from Isla del Pirata (SA-040) between November 17-21st. Activity will be on the HF bands using CW and RTTY. QSL via DL7VOG, direct or by the Bureau.

HK0, SAN ANDRES ISLAND. Gerd, DL7VOG, will be active as HK0GU from San Andres Island (IOTA NA-033) between November 22nd and December 2nd. Activity will include the CQWW DX CW Contest (November 27-28th). QSL via DL7VOG, direct or by the Bureau.

IM0, SARDINIA. Martin, OL5Y, will be active as IM0/OL5Y from La Maddalena Island (EU-041, IIA OT-008) during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (15m) entry. Listen for QSL info.

IOTA NEWS...................

EU-009. Russell, G5XW, will once again be active from the Orkney Islands as GM5XW between November 17-22nd. His main QTH will be the mainland Orkney (IOSA OR01, SCOTIA OI14, WLOTA 1652), but he will also be activating other islands in the Orkney group (excluding Stroma). QSL via G5XW, direct only (QRZ.com).

NA-078. Operators Manuel/XE2HUQ and Tony/XE2HVF will be active as XF1HUQ and XF1HVF, respectively, from Magdalena Island between November 18-22nd. Activity will be on 80-10 meters using CW and SSB. QSL via their home callsigns.

NA-085. After activating Santa Rosa Island (NA-142) this past weekend, look for William/K9RR and Rick/K8GI to activate St. George Island (NA-085) as K9RR/4 and K8GI/4, respectively, on November 15th, between 1300-2030z. Suggested frequencies are: 7160 (SSB), 14040 (CW), 14072.5 (PSK63), 14082.5 (RTTY), 14260 (SSB), 18103 (RTTY) and 18128 (SSB) kHz (+/- QRM). QSL via their home callsign, direct (preferred) or by the Bureau. All K8GI/4 QSOs will be uploaded to LoTW as well.

NA-171. Members of the Radio Club Sat�lite A.C. (XE1RCS) will activate the rare Isla Venados in the Sinaloa State Group as XF1RCS between November 18-21st. Activity will be on 80-10 meters using CW and SSB. QSL via N7RO. A Web site and Twitter page is available (with a live video stream during their activation) at:
http://www.xe1rcs.org.mx/xf1rcs/index-eng.html
http://twitter.com/XF1RCS

OC-111. (Cancelled) Pista, HA5AO, reports on his Web page: "Unfortunately, we have had to cancel this trip, due to the circumstances and considerations, as follows --

We could find transportation to the island early in the morning. However, we would have to spend the night there, as the motorboat can only come back for us on the next afternoon. We would have to spend the night there, but we could not find any solution to be safe there. We could not take the risk to have an overnight alone on those remote islands. Our safety is the first. Sorry about it, but we have had to make this decision. We can only hope your understanding." For more details, see the Web site at: http://ha5ao.novolab.hu

J6, ST. LUCIA. Bob, G3PJT, will once again be active as J6/G3PJT from the northeast corner of St. Lucia (NA-108) between March 8-15th. Activity will be holiday style using a K2 w/100 watts and vertical antennas. He plans to also be in the RSGB's 74th Commonwealth Contest (March 12-13th). Look for him outside of the contest, especially on 80 and 30 meters. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For November 15-21st)....

Nov	15	AN
Nov	16	AN
Nov	17	AN-HN
Nov	18	HN-AN
Nov	19	LN
Nov	20	HN
Nov	21	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL NOTE FROM EDITOR: A FREE excellent tutorial on LF and HF radiowave propagation written by Steve/G0KYA and Alan/G3NYK is available at: http://www.southgatearc.org/news/november2010/propagation_ebook.htm

LIVE HAM RADIO WEB BROADCAST. Tom, W5KUB, informs OPDX readers that a live Web broadcast will take place on Tuesday, November 16th, at 1400z, from MFJ, Cushcraft, Hy-gain, Ameritron, Mirage, and Vectronics, at:

http://w5kub.com

Tom states, "Go behind the scenes. This is a live broadcast showing all their plants, engineering, design, manufacturing, etc. Talk to other hams in 150 countries using our chat room or ask key people questions. Hear from Martin F. Jue, K5FLU, the president of these companies. This is an all day event and we will be giving prizes to lucky people logged in. Help us spread the word. The <http://w5kub.com/> site is up 365 days per year showing recorded video when we are not live at ham events. We will also be broadcasting our drive live (200 miles) from Memphis, TN, to Starkville, MS, on the Monday, November 15th, starting about 2:00 PM central or 2000z. See if you can guess where we are."

MJ0, JERSEY. Mat, F5SHQ, will be active as MJ0ASP during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (15m) entry. QSL via LoTW.

PACIFIC TOUR. Bob, 5B4AGN, will be active from the Pacific during the first half of February 2011. His tentative plans are as follows:

```
  February  2�8th - From Palau (OC-009) as T88ZM. Operations will be
                    from the Palau Rental Shack (See the following Web
                    page at: http://palau.rental-shack.com/english )

  February 9-16th - From Saipan (OC-086, USI NI002S, WLOTA 1333) as
                    KH0/G3ZEM. Operations will be from the Saipan Rental
                    Shack (See the following Web page at:
                    http://saipan.rental-shack.com/english/index.html )
```

Activity from both locations will be CW only on the HF bands. QSL via M0URX.

PJ4, BONAIRE ISLAND. Valery, RD3A, will be active as PJ4G from the K2NG/PJ4G rental QTH on Bonaire (IOTA SA-006, WLOTA L1279) during the ARRL DX CW Contest (February 19-20th, 2011) as a Single-Op/All-Band/High-Power entry. QSL via K4BAI.

PJ6, SABA ISLAND. George, K5TR, reports (edited): "A six meter expedition to Saba Island (NA-145) is taking shape. The team will be Dick/K5AND, Pat/W5OZI and George/K5TR. We have a location picked out and reserved on the island. It is located on the northeast part of the island at about 150 meters above sea leavel (490 ft) with perfect take off to the US, EU, AF and most of SA. We will be on the island between June 22nd and July 6th, 2011. The plan is to operate CW on 50.106 MHz and SSB on 50.118 MHz. We will also be on JT65 during moonsets and moonrises on 50.190 MHz. We should have a website in the coming month to post updates to the trip. We do not know what callsign(s) we will use."

PJ7, SINT MAARTEN. Joe, KC0VKN, will be active as PJ7/KC0VKN from Sint Maarten (NA-105) between December 18�23rd. Activity will be holiday style on 40-10 meters using CW, depending on operating times and openings. QSL via his home callsign.

QSL INFO AND NEWS....................

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   QSL-INFO from DB0SDX (dated November 14th)
   ------------------------------------------------------------------
   6V7Z via DE0MST          JG1DVQ via DL1EHR        TI5KS via N3KS
   9A/HA5TAA via 9A3JB      K8V via W8JWN            TJ3AY via F5LGE
   9L0W via DK2WV           KH0WF via JH1AJT         TO9RRG via FG5KC
   CE2/CX1EK via CX1EK      LX/PA3EZC/P via PA3EZC   V31BD via K5WW
   CT7/CT3FN via HB9CRV     MU/F4EGD via F4EGD       WT4Q via W2NY
   DT8A via HL2FDW          MU/F4ERS via F4ERS       XE2/K6PT via K6PT
   EA8/DJ9RB via DJ9RB      MU/F5CWU via
F5CWU    YB9/HB9MPX via HB9MPX (Bureau)
   EA8/M0MPG/P via M0MPG    MU/F5NHJ via F5NHJ       YO/KG8CO via KG8CO
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ED1RCM via EA1RCM
EG0EJA via EA3RKR
IY1EY via IK1QBT
J28AA via K2PF
PI9ESA via DL3LUM
RD0C via UA0CA
RW9XU/9 via UT4MF
SV9/YL2VW via YL2VW
YQ0U via YO5BFJ
Z23MS via UA3DX
ZD9AH via DL2AH
ZL8X via DJ2MX

PJ2/N2MF ONLINE LOG SEARCH is now available at:
http://www.clublog.org/charts/?c�2/N2MF#

QSLS VIA LoTW: 9M6DXX/P, DT8A, FP/KV1J, HB0/HB9CVQ, OY6FRA, TR8CA, UA2FX and ZD8ZZ

QSLS RECEIVED VIA MAIL: 6V7W, 9M6DXX/P, A51A, CE3RR, CE9/R1ANF, D44TD, EI185RNLI, G/HB9LEY, J3/AA8LL, JW/HB9LEY, JW/JQ2GYU, M0LZP, T88NA, VP8DMH, VP8DMH/P, XE1RCS and XR0Y

QSLS RECEIVED VIA THE BUREAU: NONE Reported This Week!

SILENT KEY. It has been reported that Henry "Hank" Richard Kohl, K8DD, became a Silent Key (SK) on Saturday, morning November 13th, from respiratory complications in the ICU of Henry Ford Detroit. Hank was surrounded by his wife Kathie, son Andy and friends Trish and Stan Arnett/AC8W. Hank was well-known for his operations from some of the following places:

FP/K8DD - February 2005, October 2001, October 2000
HK1/K8DD - February 2007
K8DD/C6A - 1997, 1998, 1999
K8DD/KH0 - 1992
PZ5DD - February 2008
V47DD - 2003
VO2AAA - November 2004 CQ WW CW contest ONLY
VP2MEH - 1978
YN2DD - February 2009 & 2010

OPDX and its readers would like to send out our deepest sympathy to the family and friends of K8DD.

T7, SAN MARINO. Operator Ivo, 9A3A/E73A, will be active as T70A from the contest station of the "Amateurs Radio Republic of San Marino" (ARRSM) during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via A.R.R.S.M. Radio Club, P.O.BOX 77,
47890 Rep. San Marino, SAN MARINO.

V4, ST. KITTS. We will be seeing more of St. Kitts (NA-104) on the air. John, W5JON/V47JA, has just returned from Calypso Bay after purchasing a vacation/retirement home on the island. He states, "Our applications for St. Kitts residency have been submitted and will soon be approved. The antennas will be going up in Feb. when we return for an extended stay."

V7, MARSHALL ISLANDS (Update/IOTA Op). Yuri, N3QQ, has reported that Tim, NL8F, will join him on the DXpedition to Marshall Islands. Both operators will arrive on Majuro (OC-029) on November 30th, and they will stay in V73-land until December 17th. The operators will travel to Enewetak Atoll (OC-087) where some of the equipment is already prepositioned. Look for

some possible 160m operations from Enewetak Atoll. The callsign will be V73QQ on Enewetak Atoll. The callsign V73RRC will be used on Ujelang Atoll (OC-278) planned around December 7-12th. For updates, watch:
http://www.oc-278.ucoz.com

VP2M, MONTSERRAT (Update). Operators Larry/K3VX (VP2MVX), Will/K9FO (VP2MFO), Don/K9NR (VP2MNR) and Carl/K9CS (VP2MSC) will be active from here (NA-103) between November 23rd and December 5th. Activity will include entries in the CQWW DX CW Contest (November 27-28th) and ARRL 160 Contests (December 3-5th) as a Multi-2 class signing VP2M. Activity outside the contests will be on 160-10 meters, mostly CW but some SSB, RTTY and PSK. QSL all callsigns via K9CS.

WR4, UNITED STATES (Special Event). Members of the Barrow Amateur Radio Club will activate special event Christmas station WR4BC from Bethlehem, GA, between 1700z, December 4th and 1700z, December 5th. Suggested frequencies are (-/+ QRM):
CW/Digital/RTTY - 3575, 7065, 14065, 21065 and 28065 kHz
SSB - 3875, 7265, 14265, 21365 and 28465 kHz

A Limited-Edition collectable QSL will be issued, complete with the Bethlehem Christmas Postmark, to arrive at your QTH before Christmas. To Receive YOUR QSL card, make the QSO and send 1 USD to the address below to cover postage and printing. QSL to: Barrow Amateur Radio Club, 287 Crescent Court, Winder, GA 30680. For more information, please visit the club Web site at: http://www.barrowhamradio.org

XR3, CHILE (Special Event). Members of the Radio Club de Copiapo are now active as XR33M between now and end of December. Activity is to celebrate the rescued miners in Chile. Look for operations to be on 80-15 meters on SSB. Also, look for the Radio Club de Copiapo team members to be active during the ARRL 10 Meter Contest (December 11-12th). QSL via CE3BBC direct.

YE1, INDONESIA. Operators Yon/YB1CCF, Heri/YB1KAR, Gus/YB1ALL, Terry/YC1KAF, Danu/YD1GCL and Joz/YD1JZ will be active as YE1C during the CQWW DX CW Contest (November 27-28th) as a Multi-Single entry. QSL YE1C to: West Java DX Association, PO. Box 1042, Bandung, 40010 Indonesia. Visit their Web page at: http://ye1c.wordpress.com

ZA, ALBANIA. Members of the Hungarian "Haros Radio Club" (HA5HRK) will be active as ZA3HA from Orikum-Radhime Beach in the Bay of Vlora during the CQWW DX CW Contest (November 27-28th). Operators mentioned are: Fatos/ZA1FD, Lazer/ZA1V, Tomi/HA5PT, Fero/HA8MT, Otto/HA5OT, Happy/HA5TMK, Pista/HA5TI and Chris/HA5X. Look for HA operators to sign ZA/homecall outside the contest. QSL ZA3HA via HA5X or LoTW. All other callsigns via the operator's home callsign.

ZL7, CHATHAM ISLAND (Update). Seppo, OH1VR, will be active from Chatham Island (OC-038) as ZL7VR between November 23�29th. Activity will be on the HF bands (specific bands and modes not provided). Operations will also include the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (15m) entry. QSL via OH1VR.

ZL8, KERMADEC (Update). By the time you read this, the whole team should be in Auckland. They plan to depart from Tauranga harbor around Monday evening, November 15th. Weather permitting, they should be at Raoul Island on Thursday morning. A couple announcements were made this past week. There is a webcam on Raoul Island. It is a permanent installation of the GeoNet, a monitoring system in New Zealand to watch hazards like earthquakes, and volcani activities or tsunamis. The ZL8X Web site has installed a link where you can go directly to the GeoNet site. Also, Mario, DJ2MX, was again announced as their QSL Manager, as well as an Online QSL Request System (OQRS) which will be activated "AFTER" their radio operations. They state, "If it is possible, please use our service to minimize the workload for us! If for any reason you are not able to use our OQRS you may also send your card normally by post (address via QRZ.COM) or via the Bureau." For details on becoming a sponsor or more information about this DXpedition, visit the ZL8X Web page at: http://www.kermadec.de
Also see their FACEBOOK at:
http://www.facebook.com/group.php?gid39475816412

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -2013347057859691820
X-Google-Thread: 11480d,426b66309c9c3d4c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,426b66309c9c3d4c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,426b66309c9c3d4c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1702 (Nov 17, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 15 Nov 2010 18:44:20 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 527
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <196112228937.20101116004101@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1289864661 9191 166.84.1.6 (15 Nov 2010 23:44:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Nov 2010 23:44:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:787 rec.radio.amateur.misc:5564
rec.radio.info:1887
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DXNL 1702 - Nov 17, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

Kenny,C6ATA (K2KW), Fred,C6AKX (KE7X), and Tom,C6ARR (N6BT), will be QRV mostly in CW on 160m/40m and the WARC bands from Eleuthera (NA-001) from Nov 20-29. All three of them will take part in the WWDX CW Contest in a single OP/single band/low power class. QSL via WA4WTG, bureau ok.

FJ - ST BARTHELEMY, NA-146

From Nov 22-30 Nikola,VE3EY, is going to hit the airwaves as TO3A from St. Barthelemy (NA-146, DIFO FJ-001/WLOTA LH-0377) in CW, SSB and RTTY on 160-10m. He will join the CQ WWDX CW Contest as single OP/allband. QSL via VE3EY.

HC - ECUADOR

HC2/SM7BUA, HC2/SM6FKF, HC2/SM6LJU, HC2/SM6MCW, HC2/SM5COP, HC2A and HC2SL will be active from Nov 22 until Dec 4 (incl. WWDX CW as HD2M). They will focus on the lowbands, WARC bands and RTTY before and after the contest. QSL cards should be sent to their homecalls.
Find more information at HC2010 on: http://sk6m.com

HK0/SA - SAN ANDRES ISLANDS, NA-033

Gerd,DL7VOG, will be active as HK0GU/1 from Isla Pirata (SA-040) from Nov 17-21. After that short sidetrip he will show up as HK0GU from San Andres (NA-033) between Nov 22 and Dec 2. Gerd prefers CW and RTTY and plans to take part in the CQ WWDX CW Contest as well.
QSL via DL7VOG, direct and very reliably also via bureau.
A logbook search will be available later at: http://www.qsl.net/hk0gu

KH2 - GUAM, OC-026

JA1CGC, Masa,JA1OZK/W6LJ, Akira,JA1NMH/W1NMH, Tadao,JF1TAB, Ken,JH1FUD, Hiroshi,JL1LOW, and Shimizu,JA1MFR/WN1Y, will activate Guam (OC-026) from Nov 22-27. Masa,JA1OZK, will sign KH2KY, all others: KH2/homecall. Activities will take place in CW, SSB and digital modes (also SSTV) on all bands. QSLs also via bureau to their homecalls.

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The 11 year old YL Eri,JF1VGZ, will be QRV as KH7ERI/KH2 from Guam from Nov 22-24. QSLs direct via JF1VGZ.

P4 - ARUBA, SA-036

John,W6LD, Denny,KX7M, Rick,N6XI, and Mike,N7MH, will join the upcoming CQWW DX CW Contest as multi/single signing P40L. QSL via WA3FRP. The team will gather on Aruba (SA-036) on Nov 21 and stays till Nov 29. They will work mainly in CW but also in SSB on 160-10m outside the WWDX

P40W will be the callsign of John,W2GD, between Nov 22 and Dec 1. He will join the WWDX CW Contest in the single OP/allband category. John will focus on 160m and the WARC bands before and after the WWDX. QSL via LoTW or direct to N2MM.

PJ4 - BONAIRE, SA-006

John,PJ4/K4BAI, Jeff,PJ4/KU8E, and Jim,PJ4/K9YC, will show up from Bonaire (SA-006, WLOTA L1279) from Nov 23-30. They plan to take part in the WWDX Contest (multi/single) as PJ4A.
All QSLs via K4BAI, also via bureau (e-mail to k4bai@att.net).

PJ5 - SABA AND ST EUSTATIUS, NA-145

Janusz,PJ5/SP6IXF, and Wlodek,PJ5/SP6EQZ, are working in CW, SSB and RTTY on 160-10m from St. Eustatius (NA-145) between Nov 18 and Dec 3. QSLs also via bureau to their homecalls.
An online log and more information at: http://www.pj5-2010.dxing.pl

PJ7 - ST MAARTEN, NA-105

Masa,K1GI/JN3NFQ, will sign PJ7/K1GI from St. Maarten (NA-105) from Nov 20-23. He works "family style" in CW, SSB and digital modes on 80m-10m including the WARC bands. He will use a FT-450, a dipole for 40m/20m, a delta loop for 15m/10m and a Buddipole for 80m/30m/17m/12m. QSLs via bureau or direct to JG2BRI.

S7 - SEYCHELLES, AF-024

Noboru,JA2AAU (S79AU), Iwao,JA2LSS (S79SS), Seiji,JA2ATE (S79TE), and Tug,JA2ZS (S79ZS), will be QRV from Mahe (AF-024) working in CW, SSB, RTTY and PSK on 160m-6m from Nov 19-27.
QSLs direct or via bureau to their homecalls.

VP2M - MONTSERRAT, NA-103

K3VX (VP2MVX), K9CS (VP2MCS), K9FO (VP2MFO), K9OWQ (VP2MWP) and K9NR (VP2MNR) will activate the volcano Montserrat (NA-103) mostly in CW but also in SSB and RTTY on 160m-6m from Nov 22 until Dec 6. They also plan to take part in the CQ WWDX CW and ARRL 160m contests. The QSL manager for all stations is K9CS.

ZD9 - TRISTAN DA CUNHA, AF-029

Dieter,DJ2EH, will stay on Tristan da Cunha (AF-029) from Nov 20 until Dec 8. He will receive his call upon arrival and plans to work in CW, SSB and RTTY using a vertical for 160m-30m and a 3 ele wire beam. QSL cards should be sent via his homecall, bureau ok.

ZF - CAYMAN ISLANDS, NA-016

Robert,K5PI, will show up as ZF2PI from Little Cayman from Nov 18-22. His next stop is Grand Cayman Island (WLOTA LH-1042) from Nov 23-26.

At last he will join the ZF1A contest team in the WWDX CW on Nov 27/28. The 60m band is allowed in ZF since March and so he will be QRV there as well. QSLs for ZF2PI via LoTW or K5PI,
QSLs for ZF1A via bureau, LoTW or direct to K6AM.

ZK2 - NIUE, OC-040 / VK9/N - NORFOLK ISLAND, OC-005

IK1PMR, PA3LEO, LA9SN, N6TQS and K6SRZ will stay on Niue (OC-040) from Nov 20 until Dec 3. They will sign ZK2AA in CW and RTTY on 6m-160m with four Elecraft K3 radios plus amplifiers. They want to focus on working Europe and the lowbands. QSLs via PA3LEO, also via bureau.
Their next stop will be Norfolk Island (OC-005) from Dec 5-19 where they will sign VK9NN. See also: http://www.pacificdxpedition.com

ZL7 - CHATHAM ISLANDS, OC-038

Seppo,OH1VR, will be active as ZL7VR from Chatham (OC-038) respectively as ZL7V (in the CQ WWDX CW Contest) from Nov 23-30. QSLs via homecall.

6Y - JAMAICA, NA-097

Mischa,PA1OKZ, is now active as 6Y5NS from Jamaica (NA-097) and will stay there until Nov 26. He works in SSB and digital modes on HF.
QSL via PA1OKZ, but only eQSLs!

9H - MALTA, EU-023

DL4HG and DL5XAT will show up as 9H3TX from Gozo Island (EU-023) from Nov 23-30. They will use 100 watts and verticals and will be QRV as Multi/2 in the WWDX CW Contest.
QSLs via bureau, direct or LoTW to DL5XAT.

CHILE, SPECIAL EVENT STATION

Some members of the "Radio Club de Copiapo" (CE1CPI) will activate the special event station XR33M in November and December working in SSB on 15m/20m/40m and 80m to remember the rescue of the 33 miners after being caught for 69 days. QSLs via CE3BBC.

INDIA, SPECIAL EVENT STATION

The special event station AU2JCB will be QRV in SSB on 40m-10m from Nov 20 until Dec 5 to remember the Indian physicist and radio pioneer Jagadish Chandra Bose. QSLs direct with 2 IRCs to VU2DSI.

SILENT KEY: Some sources from the US state that Henry "Hank" Kohl,K8DD, a wellknown DXer, passed away on Nov 13. He was active from FP, HK, C6A, KH0, PZ, V47, VO2, VP2M, YN and many more countries.

DXCC: QSL cards of J5NAR (Guinea-Bissau, operation in 2010) are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 19/20: UFT YL CW Contest, 80m
Nov 20/21: RSGB 1,8 MHz Contest
Nov 20: Mongolian DX Contest
Nov 21: 13. IGARAG St. Barbara Party
Nov 21: HOT Party

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-018, IH9, Pantelleria Island: Tony,IH9/IK1QBT, and Emilio,IH9/IZ1GAR, will be QRV from Pantelleria (WLOTA 0041) from Nov 23-30. In the WWDX CW Contest they will sign IH9X (80m single) and IH9R (40m single). QSL via homecall (bureau/direct).

EU-009, GM/MM, Orkneys: Russell,G5XW, announced to be active as GM5XW from Orkney Mainland (IOSA OR-01, SCOTIA OI-14) from Nov 17-22. He intends to activate other islands as well. QSL via homecall (see QRZ.com).

EU-080, EA1, Pontevedra Province Group: Francois,EA1/ON4LO/p, plans to activate several lighthouses (e.g. Arousa Island) from Nov 20-30. QSL via homecall (bureau/direct).

NA-078, XE2, Baja California Sur State SW: Manuel,XE2HUQ, and Tony,XE2HVF, will be QRV as XF1HUQ and XF1HVF from Magdalena Island from Nov 18-22. QSLs via homecalls (bureau/direct).

NA-171, XE2, Sinaloa State Group: The XE1RCS Radio Club will be active as XF1RCS from Venados Island from Nov 18-21. QSL via N7RO & LoTW. See their website at: http://www.xe1rcs.org.mx/xf1rcs/index-eng.html

SA-059, YV5, Los Testigos Group: Members of the Caracas DX Group will be QRV as YW5LF from the Los Frailes archipelago from Nov 18-22. QSL via DM4TI (bureau/direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6AQQ	LH 1115	Providencia	Nov 24-Dec 6
EA1/ON4LO/p	LH 0368	Arousa	Nov 20-30
GM5XW	LH 1652	Orkney Mayn	Nov 17-22
IH9/IK1QBT	LH 0041	Pantelleria	Nov 23-30
IH9/IZ1GAR	LH 0041	Pantelleria	Nov 23-30
PJ5/SP6EQZ	LH 1851	St. Eustatius	Nov 18-Dec 3
PJ5/SP6IXF	LH 1851	St. Eustatius	Nov 18-Dec 3
RA0FF	LH 2318	Sakhalin	resident
TO3A	LH 0377	St. Barth	Nov 22-30
ZL7VR	LH 1627	Chatham	Nov 23-30

Bandspots of the last 7 days

```
160m
MU/F4ERS      1.841  1910Z via F4ERS (B)

 80m
MU/F5CWU      3.502  0611Z via F5CWU (B)
PJ2/W1NG      3.512  0710Z SA-099

 40m
FJ/SM5FUG     7.021  0728Z NA-146, via SM5FUG (B)
MU/F4ERS      7.036  0752Z EU-114, via F4ERS (B)
MU/F4ERS      7.150  0731Z EU-114, via F4ERS (B)
MW0YDH        7.125  1225Z MW026
TM40CDG       7.106  0905Z via F5KOJ (B)
6V7Z          7.016  2301Z via DE0MST (B)

 30m
DT8A         10.104  0657Z AN-010, via HL2FDW (B)
EA8/RW9JZ    10.103  1734Z via RW9JZ
J48JJ        10.109  0821Z via HA7JJS (B)
J48PS        10.105  1631Z via HA6PS
MU/F5CWU     10.106  0753Z RTTY, via F5CWU (B)
5N50K        10.109  1917Z via LZ1CL
9A500AA      10.115  0736Z 9A2AA (B)
9M2MRS       10.107  1728Z via PA0RRS (B)

 20m
A43ND/40     14.177  1230Z via A47RS (B)
DT8A         14.080  1047Z RTTY, via HL2FDW (B)
FJ/SM5FUG    14.087  1128Z NA-146, via SM5FUG (B)
J48PS        14.014  0559Z via HA6PS
J48Z         14.016  0614Z via YU1FW (B)
K2FR/p       14.346  1753Z SOTA W2/GC104
NE1SJ/p      14.062  1755Z SOTA W1/CR003
NE1SJ/p      14.292  1801Z SOTA W1/CR003
PJ2/K2NV     14.010  1754Z via K2NV (B), (L)
PJ2/W1NG     14.195  1756Z SA-099
PJ2/W1NG     14.090  1558Z RTTY, SA-099
PJ2/W1NG     14.035  1628Z SA-099
WA3WSJ       14.063  1758Z SOTA W3/PH001
XU7KOH       14.265  1237Z AS-133 via ON7PP (B)
YJ0HA        14.012  0804Z OC-035, via HA5UK
ZL1BD        14.215  0728Z
4K6FO        14.011  0543Z
9G5SG        14.006  0639Z via JA7SGV

 17m
PJ2MI        14.105  1141Z SA-099, RTTY, via W2CQ

 15m
CP6IB        21.010  1218Z
CX/N3BNA     21.017  1546Z via KA2AEV
ET3BN        21.022  1505Z (d)
HC2SL        21.013  1617Z via EA5KB (B)
```

OA6/OE3NHW	21.070	1719Z	PSK, via OE3NHW
PJ2/K2NV	21.006	1718Z	SA-099, via K2NV (B), (L)
PJ2/KK2VV	21.006	1619Z	SA-099
PJ2/N2MF	21.006	1531Z	SA-099
4B3DX	21.025	1548Z	via XE3DX
5N50K	21.019	1521Z	via LZ1CL

12m

LW2DX	24.891	1553Z	(B)
PJ2/K2TQC	24.895	1605Z	SA-099
ZL1BYZ	24.920	0734Z	RTTY (L)
9L0W	24.896	1018Z	AF-037, via DK2WV (B)

10m

PJ2/N2MF	28.010	1402Z	SA-099

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
Nov -Dec/11	3Y8XSA	1700
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-Oct/11	5B50J	1700
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
15Nov-18Dec	5R8IC	1701
-21Nov	5W0KY	1701
14Nov-01Dec	5X1XA	1701
-Apr/12	5Z4RH ?	1674
08Nov-18Nov	6V7Z	1700
-26Nov	6Y5NS	1702 *
-Jan	7Q7HB	1700
2010	8P55AW	1668
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
23Nov-30Nov	9H3TX	1702 *
-Sep/11	9J2KK	1682
01Nov-21Nov	9L0W	1699/1701
-Apr/11	9M2MRS	1697
NOW	9M6/KM9D	1699
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Nov/11	9Q6CC	1699

-Aug/11	A92IO	1663
-Dec	AT10BP	1689
20Nov-05Dec	AU2JCB	1702 *
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
17Nov-30Nov	C50C/C52C	1701
20Nov-29Nov	C6ATA..	1702 *
Nov	CG3MUG	1699
06Dec-13Dec	CY0/N0TG..	1698/1701
-29Dec	CY0/VE1AWW	1700
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb	D2SG	1692
29Oct-28Nov	D7G20	1699
-Aug/11	DL20Y2DM	1700
-31Dec	DR2010L..	1660
-31Jan	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695

20Nov-30Nov	EA1/ON4LO	1702 *
-Aug/11	FO8RZ	1636
17Nov-22Nov	GM5XW	1702
-31Dec	HA2010S	1659
22Nov-04Dec	HC2/SM5COP..	1702 *
-31Dec	HG30FHA	1677
-Nov	HK3JCL	1695
17Nov-21Nov	HK0GU/1	1702 *
22Nov-02Dec	HK0GU	1702 *
23Nov-30Nov	IH9/IZ1GAR..	1702 *
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-31Dec	JT70AS	1680

17Nov	K7NRA	1701
22Nov-27Nov	KH2KY..	1702 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
22Nov-24Nov	KH7ERI/KH2	1702 *
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
-Jan/11	LU/LA6IKA..	1700
09Nov-19Nov	MU/F4EGD..	1701
-Mar	OA/OE3NHW	1701
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691
10Nov-24Feb	OR4TN	1700
-Dec	OX3QM	1654

21Nov-29Nov	P40L	1702 *
22Nov-01Dec	P40W	1702 *
23Nov-30Nov	PJ4/K4BAI..	1702 *
08Nov-Apr	PJ4/PE1MAE	1700
18Nov-03Dec	PJ5/SP6IXF..	1702 *
20Nov-23Nov	PJ7/K1GI	1702 *
-Dec	R1ANP	1654
Oct /Nov	R1ANP/A	1695
19Nov-27Nov	S79AU..	1702 *
07Nov-19Nov	SM1YRA	1700
Nov	SU/HA3JB	1692/1698
Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
-Dec	TL0A	1675
22Nov-30Nov	TO3A (FJ)	1702 *
03Nov-23Nov	TR8GV	1700
-30Nov	UP25F	1675

05Dec-19Dec	VK9NN	1702 *
Nov -Mar/12	VK0KEV, Macqu.	1700/1701
22Nov-06Dec	VP2MVX..	1702 *
Oct /Nov	VP5/I8UZA	1696
18Nov-22Nov	XF1HUQ..	1702 *
-31Dec	XR200R	1678
Nov /Dec	XR33M	1702 *
-31Dec	YR5EPC	1660
18Nov-22Nov	YW5LF	1702 *
10Oct-06Dec	ZD9AH	1696a
-Sep/11	ZD9GI	1691
20Nov-08Dec	ZD9 (DJ2EH)	1702 *
23Nov-26Nov	ZF2PI	1702 *
20Nov-03Dec	ZK2AA	1702 *
23Nov-30Nov	ZL7VR	1702 *
19Nov-05Dec	ZL8X	1664/1701
-Apr/11	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

BD4RDU	(d)
CE2/CX1EK	via CX1EK (d, see QRZ.com)
CT7/CT3FN	via HB9CRV (B)
DT8A	via HL2FDW (B)
EA8/DJ9RB	via DJ9RB (B)
EA8/M0MPG/p	via M0MPG (B)
ED1RCM	via EA1RCM (B)
EG3VP	via EA3RKR (B), eQSL
EG0EJA	via EA3RKR (B)
IY1EY	via IK1QBT (B)
J28AA	via K2PF (B)
J48CM	via YU7CM

J48Z	via	YU1FW (B)
JG1DVQ	via	DL1EHR (B)
K8V	via	W8JWN (B)
KH0WF	via	JH1AJT (B)
KL0JW	via	DJ0JB (d)
LX/PA3EZC/p	via	PA3EZC eQSL
LZ3/M0DOL	via	M0DOL (B)
MU/F4EGD	via	F4EGD (B)
MU/F4ERS	via	F4ERS (B)
MU/F5CWU	via	F5CWU (B)
MU/F5NHJ	via	F5NHJ (B)
NQ2A	via	K2DER
OE50GMU	via	OE4GMU (B)
OE50PPF	via	OE6PPF (B)
OE50RWL	via	OE2RWL (B)
OH0/SP7VC	via	SP7VC (B)
OL5DIG	via	OK1AR (B)
ON4JOTA	via	ON4GDV
ON60BLV	via	ON bureau
PH60OTC	via	PA0RLM (B)
PI9ESA	via	DL3LUM (B)
PJ2/DF7ZS	via	DF7ZS (B)
PJ2/DL5RDP	via	DL5RDP (B)
PJ2/K8LEE	via	K8LEE
R3BB		eQSL
R9FA	via	RA9FN (L)
RD0C	via	UA0CA
RW9XU/9	via	UT4MF
S79K	via	G3NKC (B)
SN120KJB	via	SQ9KDO (B), eQSL
SN50WMB	via	SP7HDA
SO2010FC	via	SP9RQH (B), (L), eQSL
SO3BASF	via	SP3PKC (B)
SP0DSMW	via	SQ6NTM (B)
SP2010FC/4	via	SP4GHL (B)
SQ200CHOPIN	via	SP3GVX
SQ3BASF	via	SP3PKC (B)
SV5/SV1LK	via	SV1LK (B), (L)
SV9/YL2VW	via	YL2VW (B)
SX25A	via	SZ1A (B), (L)
SX25GYG	via	SV1GYG (B)
SX25HKH	via	SV1KHK, eQSL
TI5KS	via	N3KS (B)
TI5/KB8SRQ	via	KB8SRQ
TI5/N6JRL	via	N6JRL
TI5/WA8NJR	via	WA8NJR
TJ3AY	via	F5LGE (B)
TM50KOU	via	F5KOU (B)
TM55CCA	via	F6FMT
TM6MXP	via	F5KFL (B)
V26BD	via	NQ3X (d)
V31BD	via	K5WW (B)
V55JAM	via	V51Q

V5/ZS6XK via ZS6XK (B)
VE3IYOB via VE3NOO (B)
VK7GK via DL8NU (d)
W1/I7SWX via I7SWX
WT4Q via W2NY (B), (L)
XE2/K6PT via K6PT
XM7CPR via VE7ZZF (d)
YB2UTX via YC2YTC
YB9/HB9MPX via HB9MPX (B)
YB0/WK1S via JA1PBV (B)
YJ0HA via HA5UK (B), (L)
YO/KG8CO via KG8CO
YQ0U via YO5BFJ (B)
YR5N via YO5PBF
YV1FM via IT9DAA (d)
Z23MS via UA3DX (B)
ZD9AH via DL2AH (B)
ZL2AO via ZL2AAA
ZL8X via DJ2MX (B)
6V7Z via DE0MST (B)
9A/HA5TAA via 9A3JB (B)
ZL2AO via ZL2AAA
9G5SG via JA7SGV
9L0W via DK2WV (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived bureau: PJ2/DL5RDP (SA-006), R10KDR (RU6UR), RC80MO (RZ3FR), PP5VK, SE50A, SF6DX, SN70W (SP2LNW), SN90SN (SP7PKI), SP80MVG (EU-132), SQ80JKS (SQ9JKS),SV9/DL3YAT (EU-015), T30GM (PG5M), T88NY (JA4CZM), XV4D (DL7UFR), XV9TH (SK7AX)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DJ5AV, DJ5MN, DK8JB, DL1MDV, DL1SBF, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, IK1QBT, NG3K, SM5COP, SP5UAF and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -2865459084660918029

```
X-Google-Thread: 3a471f,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Attributes: gidfffa10410,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rram.panix.com!robomod!not-for-mail
From: Bert Hyman <bert@iphouse.com>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Re: Contact with DL5CC -- thanks! (was Re: Request for (Nebraska) CW
schedule from Germany)
Date: Wed, 17 Nov 2010 17:41:04 EST
Organization: Not that you'd notice
Lines: 18
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <Xns9D39B936420C1VeebleFetzer@216.250.188.141>
References: <20100310143004.9A126203CF@bmail.arrl.org>
<20100311220119.90B3429C1B6@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1290033664 27250 166.84.1.6 (17 Nov 2010 22:41:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 17 Nov 2010 22:41:04 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Xnews/2006.08.24
Old-NNTP-Posting-Date: 12 Mar 2010 12:12:25 CST
Old-NNTP-Posting-Host: a46d256c.newsreader.iphouse.net
Old-X-Complaints-To: abuse@iphouse.net
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkzkWgAACgkQSO8RITXCfvvsnQP/T794Vmp0kkeL7FutmEc2NcUk
 gRl55n0jE6fa3gCJjGrkXcohYCx0NGIJtpwidzgJ9oVuANB4V4yEiQPQDLYG/PTY
 DX1fdfAnLgdvypVBR4r4RS4kiq8yM1V5lSto1MaowjoR2nfnlwNqx5EmTet2IlXW
 S8NKVSG8VxjEEuxZuGc=
 =noON
Xref: g2news2.google.com rec.radio.amateur.moderated:2211 rec.radio.amateur.dx:834
```

In news:20100311220119.90B3429C1B6@bmail.arrl.org "ARRL NE Section" <memberlist@www.arrl.org> wrote:

> Two days ago I forwarded a note from Manfred, DL5CC, requesting a NE
> contact for their WAS certificate. I got a thank you note from
> Manfred today. A successful contact was made with Scotty, N�AZN, on
> 20M CW.

After 20 years at my current QTH, the only state I don't have confirmed, either by card or LOTW, is Nebraska, even though I live only about 300 miles from Omaha.

Of course, the fact that for the past several years the only time I've worked US stations was during SS probably had a lot to do with that :-)

--
Bert Hyman   W0RSB   St. Paul, MN bert@iphouse.com

From 318517595381184734
X-Google-Thread: 3a471f,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Attributes: gidfffa10410,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rram.panix.com!robomod!not-for-mail
From: Bert Hyman <bert@iphouse.com>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Re: Contact with DL5CC -- thanks! (was Re: Request for (Nebraska) CW schedule from Germany)
Date: Wed, 17 Nov 2010 18:02:50 EST
Organization: Not that you'd notice
Lines: 29
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <Xns9E33AD62BA8DVeebleFetzer@216.250.188.140>
References: <20100310143004.9A126203CF@bmail.arrl.org>
<20100311220119.90B3429C1B6@bmail.arrl.org>
<Xns9D39B936420C1VeebleFetzer@216.250.188.141>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1290034970 22330 166.84.1.6 (17 Nov 2010 23:02:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 17 Nov 2010 23:02:50 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to   rec-radio-amateur-moderated@panix.com
X-RRAM-Info-2: Send technical complaints to   rec-radio-amateur-moderated-request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.

```
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Xnews/2006.08.24
Old-NNTP-Posting-Date: 17 Nov 2010 17:02:40 CST
Old-NNTP-Posting-Host: f130c7b2.newsreader.iphouse.net
Old-X-Complaints-To: abuse@iphouse.net
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkzkXxoACgkQSO8RITXCfvt+oQP8CveujU+iM6kq2xBgE4QeXWYt
 0WHuUt05jTG8QiCfRy7nk7FfD60lCy4mQ1LTTI26mOfFyFSjwI2bplmDRsA679fd
 3FNq7uSiMYlSYysyMmx7PitlL78r+lqkQmXUwscmOlyLklyD3wbztespqinc5w88
 AW9l39o5ZZSX5Iissbk=
 =3GIn
Xref: g2news2.google.com rec.radio.amateur.moderated:2212 rec.radio.amateur.dx:835

In news:Xns9D39B936420C1VeebleFetzer@216.250.188.141 Bert Hyman
<bert@iphouse.com> wrote:

> In news:20100311220119.90B3429C1B6@bmail.arrl.org "ARRL NE Section"
><memberlist@www.arrl.org> wrote:
>
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> miles from Omaha.
>
> Of course, the fact that for the past several years the only time I've
> worked US stations was during SS probably had a lot to do with that :-)

Wow. I submitted that post

Old-NNTP-Posting-Date: 12 Mar 2010 12:12:25 CST

quite a while ago.

Wonder where it's been hiding all this time?

--
Bert Hyman    W0RSB    St. Paul, MN  bert@iphouse.com




From 4466956779888836014
X-Google-Thread: 11480d,e7bb4b621d260fcb,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e7bb4b621d260fcb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-11-18
Followup-To: rec.radio.amateur.dx
Date: Thu, 18 Nov 2010 09:59:08 EST
Organization: Make More Miles on VHF
Lines: 261
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201011180946.oAI9kNUD006700@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1290092348 28868 166.84.1.6 (18 Nov 2010 14:59:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 18 Nov 2010 14:59:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:836 rec.radio.amateur.misc:5825
rec.radio.info:1967
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-11-18
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF is looking for additional technical support! **

With a rising number of tools and sections on our web portal

MMMonVHF.de the required programming and maintaining effort of those is also getting more. Due to the fact, that this is as of today a "one-man" show, we are looking for some addtional volunteer (s) for supporting us in this topic. So, if you are willing to spend some of your free time with developing new web tools and maintaining the existing web/database structure and you have some advanced knowledge / experience in php / mysql javascript you are very welcome to contact us (we would preferred german language speaking people for that issue) - For details you may contact Ansgar, DG2KBC (dg2kbc"at"mmmonvhf.de) direct...
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

** Spring VHF-UHF Field Day reminder **

A reminder: the Spring VHF-UHF Field Day will be held next weekend, November 20/21. Please note that there was a typing error in the advertised finishing time of the Field Day. The correct times are 0100Z on Saturday to 0100Z on Sunday (0400Z for VK6 only)
A corrected copy of the rules is available on the contest web page by clicking here: http://www.wia.org.au/members/contests/vhfuhf/
The due date for logs will be Monday, December 7. Early logs would be appreciated, to allow the certificates to be mailed out as early as possible before the Christmas postal rush. As well as the normal certificates, special certificates will be awarded to the entrants who have participated in all three Field Days in this WIA centenary year. To be eligible for this extra certificate, you must operate under the same callsign in all three Field Days.
SOURCE: John VK3KM via VK-VHF Reflector

** MoonSked 1.6.0 and 1.6.1 released, by David GM4JJJ **

Today I have released a bug fix update for MoonSked for Windows and MoonSked X for Macintosh computers. This fixes a potential problem where there could be a high CPU load if a Tracking Window was closed (1.6.0) Latest version (1.6.1) fixes a communication problem between MoonSked and Rotator Drivers when AutoTrack was toggled off and on more than twice. I would advise all users to consider updating to the latest release version 1.6.1 available on David�s website below. Thanks, 73 David , GM4JJJ
http://www.gm4jjj.co.uk/MoonSked/moonsked.htm
SOURCE: tnx David, GM4JJJ direct to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: VE8 ; Square: CP28 ; Start: 2010-12-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3599

VE8/W7EME in CP28 qrv end of 2010, begin 2011...
This is a job related QRV. It is also in Christmas holiday.
I will also have the "small" portable, 5wl and 500 watts.
Watch for random operatins of JT on Moon and FSK441 beaming south east. All operation between 144.140 and .144MHz. CW by request (hopefully all skeds can be same evenings, I will start to organize these as time gets closer ...)
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Jarvis Island (Grid Loc. AI99) qrv HF and 50 MHz **

A team of operators plan to activate Jarvis Island (OC-081, USi OI005S, WFF KFF-115, Grid Loc. AI99) as N5E between 17 November and 1 December 2010. Applications for the required government permits have been submitted to the US Fish & Wildlife Service, but final approval has not yet been received. Plans call for 24-25 operators to continuously staff 12 stations on CW, SSB and RTTY on 160m through 6m. (No 60m operations are planned). CQWW DX CW Contest operations are included. Transportation and support services will be provided by the MV Braveheart and its crew, the same group who helped make the 2008 VP6DX expedition a success. More updates to follow in the coming months...
SOURCE: [rsgbiota.org] via ICPO Bulletin (12-19 November 2010)

** Special Event GB70CBC **

The Coventry Amateur Radio Society will be operating GB70CBC for the Coventry Blitz Commemoration from Coventry Cathedral [aka St. Michael's Cathederal], Coventry, West Midlands, Canterbury, England (IOTA EU-005, WLOTA 1841), during November. Operation will be as and when from 1st to 28th November 2010 mainly on 20m and 40m SSB, also 2m and 70cm FM. St Michael's church was largely constructed between the late 14th century and early 15th century It was one of the largest parish churches in England when, in 1918 it was elevated to cathedral status on the creation of Coventry

Diocese. This St Michael's Cathedral now stands ruined, bombed almost to destruction during the Coventry Blitz on 14 November 1940 by the German Luftwaffe. Only the tower, spire, the outer wall and the bronze effigy and tomb of its first bishop, Huyshe Wolcott Yeatman-Biggs, survived. QSL via the RSGB bureau.
SOURCE: [GB2RS] via ICPO Bulletin (12-19 November 2010)

** N8OFS qrv for the State Park Activation **

N8OFS will be qrv 2011-01-22 1900Z till 2011-01-22 2300Z from EN81VD for the State Park Activation. N8OFS/8 EN81vd Lorain County Ohio / Findley Ohio State Park... Kenwood TS-60 @ 90W to 29.4ft of LMR-400 to the PAR OA-50 @ 13ft... 1900Z-2300Z on January 22nd only...SEE: www.mmmonvhf.de/latest.php?id=3595
Counts for http://parks.portcars.org/ospota/?p=173
WAOSPA... Activates Park for POTA (Parks On The Air) Yahoo Group... SOURCE: Andy, N8OFS, direct to MMMonVHF

** JF1OCQ going to ZL7 (Chatham Islands) **

ZL7A is the new callsign that Hiro, JF1OCQ will be using from the Chatham Islands on 2-9 December. Hiro and Toshi,ZL7/W1SY will be QRV on 160-6 metres all modes. QSL ZL7/W1SY via JE1SYN, QSL ZL7A via JF1OCQ. Infos: http://w1vx.net/pedition/zl7/2010ZL7.htm
SOURCE: [TNX K9CS] via 425 DX News #1019

** Six Meter Expedition to Saba Island (PJ6) **

Dick K5AND, Pat W5OZI and George K5TR will be active from Saba (NA-145) from 22 June to 6 July 2011. The QTH is located on the northeast part of the island at about 150 meters above sea leavel (490 ft) with perfect take off to the US, EU, AF and most of SA. The plan is to operate CW on 50.106 Mhz and SSB on 50.118 Mhz. We will also be on JT65 during moonsets and moonrises on 50.190 Mhz. We should have a web site in the coming month to post updates to the trip. We do not know what callsign(s) we will use. SOURCE: GOTO List and 425-DX-News

** S7, SEYCHELLES, HF and 50 MHz Operation **

Noboru/JA2AAU (S79AU), Iwao/JA2LSS (S79SS), Seiji/JA2ATE (S79TE) and Tug/JA2ZS (S79ZS) will be active from Mahe (AF-024), Seychelles on 19-27 November. They plan to operate CW, SSB, RTTY and PSK on 160-6 metres. QSL via home calls, direct or bureau.
SOURCE: [TNX The Daily DX] via 425 DX News #1019

** VP2M, Montserrat, HF and 50 MHz Operation **

K3VX, K9CS, K9FO and K9NR will be active from Montserrat (NA-103) from 23 November to 5 December, including participation in the CQ WW DX CW and ARRL 160 Meter Contests. Activity is planned on 160-6 metres mostly CW, with some RTTY, SSB and possibly PSK31. Requested callsigns are VP2MVX, VP2MSC, VP2MFO and VP2MNR. QSL all via K9CS. SOURCE: [TNX K9CS] via 425 DX News #1019

** ZK2 - NIUE and VK9/N - NORFOLK ISLAND HF & 50 MHz Operation **

IK1PMR, PA3LEO, LA9SN, N6TQS and K6SRZ will stay on Niue (OC-040) from Nov 20 until Dec 3. They will sign ZK2AA in CW and RTTY on 6m-160m with four Elecraft K3 radios plus amplifiers. They want to focus on working Europe and the lowbands. QSLs via PA3LEO, also via bureau. Their next stop will be Norfolk Island (OC-005) from Dec 5-19 where they will sign VK9NN. See also: http://www.pacificdxpedition.com - SOURCE: DXNL 1702

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 7198084158186894624
X-Google-Thread: 11480d,1406920104540e70,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y23g2000yqd.googlegroups.com!not-for-mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: cq ww ssb 2010 stories
Date: Sun, 21 Nov 2010 00:43:47 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <815b08f2-66d6-43aa-8771-0cf3f98af4dc@y23g2000yqd.googlegroups.com>
NNTP-Posting-Host: 93.103.23.252
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1290329028 594 127.0.0.1 (21 Nov 2010 08:43:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 21 Nov 2010 08:43:48 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: y23g2000yqd.googlegroups.com; posting-host=93.103.23.252; posting-

```
account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; sl; rv:1.8.1.20)
 Gecko/20081217 Firefox/2.0.0.20,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:837
```

Stories and comments from the CQ WW SSB 2010 of CX/N3BNA ,
YN2AA ,A73A
on http://seecc.net

Send me your story

Romeo S52RU

```
From -5074720579370256694
X-Google-Thread: a4a23d5f63,bbec8b773e493e41,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #986
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 21 Nov 2010 16:30:51 EST
Organization: Ohio/Penn DX Bulletin
Lines: 472
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <506648.739.qm@smtp101.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1290375051 23309 166.84.1.6 (21 Nov 2010 21:30:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 21 Nov 2010 21:30:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 961302.38803.bm@omp1002.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: K9g1lGsVM1lWhoAvPMFR3ancDyB2LAgnkXF8IjfYVHjU0O3
 jnJ2QTsqrE1uI3j31OcqTzFotW3sXmnDW4Hz373a.Ojwtq9Rl4bZReHVIExo
 SydS47qEQNJMMeXp.dAMuSBXVXae9MmzC_TyksDhcSFQl_C_27nemZ_jCRNr
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 iG_Je3eIWv2n1qgDZCHmcVQKb27.HPG1HzW0FgkQ4ce.ows8.wXYnY2sQIFO
 aNgx8Te9o67o-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5580 rec.radio.amateur.dx:792
rec.radio.info:1899
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SB DX @ WW < KB8NW $OPDX.986
Ohio/Penn DX Bulletin No. 986
The Ohio/Penn DX PacketCluster
DX Bulletin No. 986
BID: $OPDX.986
November 22, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, W2VU, WO2N, N3SL, NG3K & ADXO, N4AA & QRZ DX, K7LV, K8YSE, W8GEX (60m News), 4L5O, Algarve STAR DX Team, AT International, CX3AN, DH5JG, DK8JB, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, F6FQK, FO8RZ, G3VFU, I1JQJ/IK1ADH & 425 DX News, LZ1ZF, OE1WEU, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and Z21BB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-November, through Sunday, 21st-November there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK2, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3W, VIETNAM. Bruce, XW1B, from Vientiane, Laos, is planning an operation from Danang, Vietnam, around November 29th, using the callsign 3W3B. He states that he will be living in Danang most of the year and anticipates being very active on the bands. At the start of his activity, he will use a simple station/antenna but plans to improve things later. QSL only via E21EIC. NO eQSLs.

4L, GEORGIA. Operator Omari, 4L5O, will be active during the CQWW DX CW Contest (November 27-28th) a Single-Op/Single-Band (80m) entry. QSL via N3SL.

9J, ZAMBIA. Niko, S53A, will once again be active as 9J3A from The Hippo Lodge, (see http://www.hippolodge.com), Kafue National Park, between November 23-29th. He also plans to be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Low-Power entry. His equipment will be a IC-7000, spiderbeam for the high bands (20-10m), 80m vertical, and a 40m 2 element wire delta loopa. QSL via S57S direct to: Aleksander Zagar, Golisce 132, SI-1281 SLOVENIA.

9L, SIERRA LEONE. Members of the VooDoo Contest Group will operate as 9L5VT in the CQWW DX CW Contest (November 27-28th) as a Multi/2 entry. This year's operation will be dedicated to Vince, K5VT, who became SK recently in April. QSL via LoTW or direct to G3SXW. Operators mentioned are Roger/G3SXW, Fred/G4BWP, Ned/AA7A and Bud/N7CW. The team is expected to start some sporadic activity on November 22nd, and should be in full swing by the 24th. Outside of the contest (before and after), operators will be signing as 9L7NS. Look for operations to be on the lower bands, RTTY and 30/17/12 meters.

A7, QATAR. Members of the Lufthansa Amateur Radio Club (LARC) in cooperation with the Qatar Amateur Radio Society (QARS - A71A) will be active from here between November 27th and December 3th. Activity will be on all bands using CW, SSB and the Digi modes. ADDED NOTE: If internet is available, the German team plans a live transmission from this DXpedition via the German ATV Repeater DB0DLH. You have the possibility to watch this transmission via live stream (a VLC Media Player required) at:
http://www.d-atv.net/db0dlh.m3u

AH0, MARIANA ISLANDS. Members of the Aquarius Beach Tower Contest Club will be active as AH0BT during the CQWW DX CW Contest (November 27-28th) as a Multi-2 entry. QSL via 7L1FPU, by the Bureau or direct (w/SAE and 2 USDs) to: Kuniyoshi NAKADA, PMR9292, 3-23-3, Minami-Oi, Shinagawa-ku, Tokyo, 140-0013, JAPAN.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R from Tumon (OC-026, USI GU003S, WLOTA L-0064) during the CQWW DX CW Contest (November 27-28th) as a Multi-Single entry. Operators mentioned are: Masaki/JO1DFG, Mikiawa/JR7OMD, Kazunori/JK3GAD, Osamu/JR8VSE and Nozomu/JE8KKX. QSL via JH7QXJ or LoTW.

CQ COMMUNUCATION NEWS. Richard, W2VU, provided the following press release dated November 17th: "Chip Margelli, K7JA, Named CQ Communications Director of Advertising Sales and Marketing -- Charles H. "Chip" Margelli, K7JA, has been appointed Director of Advertising Sales and Marketing for CQ Communications, Inc., it was announced today by company President and Publisher Richard Ross, K2MGA. Chip will join the CQ staff on December 1, 2010, and will be responsible for advertising sales for CQ Amateur Radio, CQ VHF and Popular Communications magazines, as well as marketing efforts for all CQ Communications products. Chip succeeds Don Allen, W9CW, CQ and CQ VHF Advertising Manager; and Arnie Sposato, N2IQO, Popular Communications Advertising Manager, both of whom are retiring at the end of 2010. Advertising sales for WorldRadio Online will continue to be coordinated by Jon Kummer, WA2OJK.

Chip brings to CQ more than three decades of experience in the amateur radio industry, including nearly thirty years with Yaesu (now Vertex Standard) and, more recently, four years with Heil Sound. He is fluent in Japanese, German and Spanish (as well as English).

An active ham for more than 45 years, Chip is known worldwide as a champion contester, DXer and DXpeditioner. He is currently active on all amateur bands from 1.8 through 1300 MHz, and is a 2008 inductee into the CQ Amateur Radio Hall of Fame. Chip and his wife, Janet, KL7MF, live in Garden Grove, California. Outside of amateur radio, Chip enjoys photography and astronomy, and is a marathon runner.

'I am absolutely thrilled to be joining the CQ Communications organization,' Chip says. 'The CQ family of action-packed magazines is widely respected throughout the world of amateur radio and shortwave listening, and to be a part of this dynamic communications group is the opportunity of a lifetime!'

'Chip will be able to relate to our advertisers and prospective advertisers in a unique way,' notes CQ Publisher Dick Ross, K2MGA, 'having been in their shoes, working for both a major and a mid-sized manufacturer. Plus, he already knows and is well-known throughout the amateur radio industry, so he will be able to hit the ground running.'

'As we welcome Chip,' Ross continued, 'we sadly say farewell and thank you to both Don Allen and Arnie Sposato. Don and Arnie each have represented all three of our print publications over the course of their many years at CQ. Their combined knowledge of the industry and of the people behind the nameplates is unparalleled and we will miss them greatly. We wish them both only the best in retirement.'

CQ Communications, Inc., based in Hicksville, New York, publishes CQ Amateur Radio, CQ VHF, Popular Communications and WorldRadio Online magazines, in addition to CQ books, videos and related products. It also sponsors a comprehensive series of operating awards and contests. Its flagship magazine, CQ Amateur Radio, has been in continuous monthly publication for more than 65 years."

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports: "The following operations are approved for DXCC credit:

5X0CW � Uganda; 2010 Operation
D2QV � Angola; 2010 Operation

EA8, CANARY ISLANDS. Frank, DH5JG, will be active as EA8/DH5JG from Lanzarote, Canary Islands (AF-004, DIE S007), between November 22nd and December 3rd. Activity will be mostly CW on 80-10 meters, with an emphasis on the 30/17/12 meter bands. Operations will also include an entry in the CQWW DX CW Contest (November 27-28th). QSL via bureau to his home callsign.

ER, MOLDOVA. Serge, UT5UDX, will once again be active as ER0WW during the CQWW DX CW Contest (November 27-28th) as Single-Op/All-Band/High-Power entry. QSL via RA4LW.

FO, FRENCH POLYNESIA. Phil, FO8RZ, from Tahiti Island (OC-046), informs OPDX that he will be active during the CQWW DX CW Contest (November 27-28th) as Single-Op/All-Band/High-Power/Assisted (or not) entry. QSL via LoTW or via F8BPN, by the Bureau or CBA. Online log is available at:

http://f5phw.hamlogs.net

FY, FRENCH GUIANA. Operator Didier, FY5FY, will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via FY5FY.

HS0, THAILAND. Operators Finn/OZ1HET, Fred/K3ZO, John/W2YR, Sam/SM3DYU, Stig/LA7JO and Champ/E21EIC will be active as HS0AC (the Radio Amateur Society of Thailand [RAST] club station) during the CQWW DX CW Contest (November 27-28th) as a Multi-Single/All-Band entry. QSL via HS0ZFZ.

HS, THAILAND. Don, HS0ZEE, will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. Activity will include 160 meters. QSL via the address on QRZ.com.

IOTA NEWS...................

OC-128. Hiro, JJ5GMJ, who has been on Palawan Island since early November, will be active as DU1/JJ5GMJ during the CQWW DX CW Contest (November 27-28th). Meanwhile, he has been active on 160-6 meters. QSL via JH5RXS direct or via the Bureau to JJ5GMJ (JA Bureau). QSO data will be uploaded to the LoTW at a later date.

SA-057. Members of the Uruguay DX Group and Centro Radioaficionados Montevideo will be active as CW3TD from Timoteo Dominguez Island between December 2-6th. Activity will be on 160-2 meters with an emphasis on the Digital modes. They plan to have 15 operators and four stations on the air. Operators mentioned are Jorge/CX1SI, Gustavo/CX2AM, Jose/CX2AN, Oscar/CX2FR, Wilson/CX2RU, Francisco/CX3BV, Gustavo/CX3CE, Humberto/CX3AN, Luis/CX4AAJ, Julio/CX4AAE, Mario/CX4CR and Rainer/CX8FB. QSL route TBA shortly.

J2, DJIBOUTI. Darko, E70A, will be active as J28AA during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via K2PF or LoTW.

J7, DOMINICA. Operators Dieter/HB9TPQ (J79DP), Kurt/HB9BZG (J79KZ) and Walter/HB9MFM (J79WTA) are now active and are on holiday from the Tamarind Tree Hotel near Salisbury on Dominica (NA-101) until December 11th. Activity will be on all HF bands using SSB and some RTTY. They have one station, using an IC-7000 with 100 watts into a dipole 50m above sea level. QSL via their home callsign, direct or by the Bureau.

JW,SAVLBARD. Francois, F8DVD, will once again be active as JW/F8DVD from Longyearbyen ARC located on Spitsbergen Island (EU-026), between April 1�8th (2011). His activity will be on all HF bands both CW and SSB. He will use the Longyearbyen Radio Club's equipment which consists of an

ICOM 751 and a 500 watts amp into a 5 elements yagi on a 30 meters high tower. QSL via his home callsign, through the French REF-Union Bureau or direct, w/SAE + 1 IRC (or 1 USD for EU, and 2 USDs for elsewhere) to:
Francois Bergez, 6, Rue de la Liberte, F-71000 MACON, France.

KH6BZF PROPAGATION FORECAST/REPORT (For November 22-28th)....

Nov	22	HN-AN
Nov	23	AN
Nov	24	AN
Nov	25	AN
Nov	26	AN
Nov	27	AN
Nov	28	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. A team of operators will be active as LX7I during the CQWW DX CW Contest (November 27-28th) as a Multi-2 entry. QSL via LX2A. They have a completely new setup and are interested in signal reports.
Send them to: lx2a@gmx.net
Also, visit the following Web page at: http://www.lx2a.com

MD, ISLE OF MAN. Martin, G4XUM, will be active as MD4K during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (15m) entry. QSL via G3NKC.

MD, ISLE OF MAN. Dave, G3NKC, will be active as MD6V during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (20m) entry. He will be active outside of the contest using GD3NKC/P. QSL via G3NKC.

MW5, WALES. Ian, G3WVG, will be active as MW5B during CQWW DX CW Contest (November 27-28th) as a Single-Operator/Single-Band (80m) entry. QSL via G3TXF.

NH7, HAWAII. Al, NH7A, will be active during the ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ or LoTW.

OE40, AUSTRIA (Special Event). Members of the ADXB-OE (Austrian DX Board) will be celebrating their 40th anniversary by activating their club station OE1XBC on the air between December 15-31st, using the special callsign OE40ADXB. Suggested frequencies are as follows:
80 meters - SSB 3630-3650 kHz and CW 3530-3540 kHz
40 meters - SSB 7125-7150 kHz and CW 7025-7030 kHz
30 meters - CW 10120 kHz and Digital 10140 kHz
20 meters - SSB 14225-14235 kHz, CW 14030-14040 kHz, PSK 14070 kHz and RTTY 14085 kHz

17 meters - SSB 18120-18130 kHz and CW 18080-18085 kHz
15 meters - SSB 21275-21285 kHz and CW 21030-21040 kHz (if propagation)
12 meters - SSB 24940-24950 kHz and CW 24900-24905 kHz (if propagation)
10 meters - SSB 28400-28450 kHz and CW 28030-28040 kHz (if propagation)

There will be a special QSl card for this special event station. QSL info is via ADXB: Austrian DX Board, P.O.Box 1000, A-1081 Vienna, Austria.

PJ5, ST. EUSTATIUS (Update). Operators Janusz/SP6IXF and Wlodek/SP6EQZ are now active as PJ5/homecall from St.Eustatius (NA-145) until December 3rd. Activity will be on 160�10 meters using CW, SSB and RTTY. QSL via their home callsign. For updates and an online log search, visit their Web page at: http://pj5-2010.dxing.pl/index.html

PZ, SURINAM. Yuri, VE3DZ, will be active as PZ5T from Surinam between November 23rd and December 1st. Activity includes the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via his home callsign.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated November 21st)

4L0CR via DL8KAC
5H2/PY3SX via PY3SX
5N50EAM via IK2IQD
6W/EI6DX via RX3RC
8P6JQ via K9JJR
C50C via OM2FY
DP850ZZ via DL3VFN
EA1/ON4LO/P via ON4LO
EM200NIP via UT8NT
FO/N6JA via N6JA
FR1LC via EA7FTR
GB2BNM via G0TOC
GX4HRC/A via G3SVK
HC2/SM7BUA via SM7BUA
HG10P via HA-Bureau
HG60VOTT via HA-Bureau
HK0GU/1 via DL7VOG
IR0XNM via IK0IXI
LU1EHR via EA5KB
OL80OK via OK1DRQ
PJ5/SP6IXF via SP6IXF
RL3A via W3HNK
TC033TAI via TA0U
TG9ADV via TG9AHM
TG9NX via N4FKZ (Mail drop address)
UN7AB via DL8KAC
VK7GK via DL8NU
VP2V/NY6X via JN1RVS

VP9/LY3Z via LY3Z (Bureau) or VE3VO (direct)
YO6/EA5GIL via EA5GIL
Z300D via Z37RSM

The CR6A log for the last Algarve STAR DX Team's activity during last weekend is now available online. All QSOs are OK for many awards as DPRN, WFF and others... Pictures are now online, as well as all the information and log at: http://algarvedx.com

GM-SPECIAL CALLSIGNS. Scotland has allowed individual hams to have special contest callsigns this year. Steve, N3SL, manages 2 of these callsigns: GM2V (GM3WOJ) and GM5X (GM4YXI). Additionally, GM7V, a long-standing club callsign, is moving to Steve as the QSL Manager. GM2V and GM5X QSLs are in the process of being printed, but possibly not "in hand" before the end of the year. GM7V cards are being shipped to Steve from Scotland; the arrival date is unknown. So, patience, please. If anyone should need one of these calls confirmed for a 2010 DXCC submission, please send your request with a note, and Steve will confirm with a different GM card. If you've already sent him a request and need a card now, E-mail him at: n3sl@arrl.net

KH6MB QSL ROUTE. Martin, KH6MB, would like to remind everyone that AI4U has not been his QSL Manager since January 1st, 2010. QSL direct to: Joseph M. Barr, 41-863A Laumilo St., Waimanalo HI 96795, USA, or LoTW.

QSLS VIA LoTW: 5V7TT, CU3EJ, DH8WE, G5XV, HK6K, JA1OVD, M2W, PI4COM, PS2T, UR7QM, V44KAI, Z21BB and ZS8M

QSLS RECEIVED VIA MAIL: 4K9W, 7X2GX, 9V1/IK1PMR, A31A, AP2NK, CE9/R1ANF, CN8QY/P, CT3FQ, CT4NH, DS1REE, E4X, IS0E, J28RO, KG4WV, PJ2/K8LEE, PJ5/AH6HY, RA7A, SU1SK, SV9/N0RB, TS7TI/P, UN5J, V85TX, VK4LDX/P, VP2EMR, VP5/N1WON, Z21BB and ZL7J

QSLS RECEIVED VIA THE BUREAU: 5K0T, 8P6CF, 9L7NS, 9Q/DK3MO, 9U1VO, 9Y4/DF8AN, AH0BT, BD1BYV, C4N, C91TX, CT3FT, CT9L, CX1TG, DD7EQ, DF0MU, DJ1CW, DJ5KW, DK0BN, DK5M, DL0GZ/P, DL1EIP, DL1EJD, DL2YCA, DL5KCS, DL7OK, DL7ON, DL7USW/P, DL8DBJ, DM4D/P, DP4D, DP9A, DR0G, DR5N, EA1DR, EA4KD, EA8URL, EK3SA, ES1QR, ES2JJ, ES5QD, F5VKT, F6DRP, F6KCP, FO/OH1RX, GM6TW/P, H40FN, HC2FN, HC8/DF8AN, HG9X, JA7NVF, JA7NVF, KN1DX, LU1YU, LU5FF, LY3UV, LZ3HI, LZ44WFF, LZ9W, M0BRB, M0DLL, M8C, OH5B, OH8X, ON4WY, OP4K, OR7D, OZ1GML, OZ0MJ, P29VCX, P29VLR, PA3CGJ, RW1AI/MM, S51A, SE6Y, SU9ZZ, T2G, T30CW, TF3SA, UA0AZ, VC3O, VE3CR, XR3APEC, Z21BB, ZD7X and ZL1BYZ

SILENT KEY. OPDX was informed that Kurt Heidergott, K7UU, became a Silent Key on October 26th. He has been living with ALS (Lou Gebrig's Disease) for 7 years. OPDX and its readers would like to send out our deepest sympathy to the family and friends of K7UU.

TC3, TURKEY (Contest and WFF Op). Members of the "LZ Contest Group" and the Bulgarian radio club "LZ Flora Fauna" will activate a new WFF reference number in Asiatic Turkey between November 24-30th. Operators mentioned are Nikolay/LZ1NK, Valentin/LZ1WX, Krasi/LZ2UW, Christo/LZ3FN and Bedri/ LZ4RR. Look for the special callsign TC3WFF from the National Park Kus Cenneti (Bird Paradise); reference number TAFF-022. Activity will be on the HF bands, 160-10 meters, using CW and SSB. They will also participate in the CQWW DX CW Contest (November 27-28th) as only TC3A and as a Multi-2 entry. QSL TC3A via LZ1NK and for TC3WFF via LZ1ZF.

TC7, TURKEY. Valery, R5GA (ex-RW3GU), will be active as TC7M from the TA7KA club station in Trabzon during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via R5GA.

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the CQWW DX CW Contest (November 27-28th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

TP60, FRANCE. The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will once again be active as TP60CE, December 3-5th. This will be the last time they use TP60CE. Activity will be on all HF bands and modes, including the satellites. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr

UP7, KAZAKHSTAN. Ruslan, UN7AL, will be active as UP7A during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (40m) entry. QSL via UN7AL, direct or by the Bureau.

VP2E, ANGUILLA. Operators Paul/K1XM, Dennis/W1UE and Charlotte/KQ1F will be active from here between now and November 29th. Activity will be RTTY and CW prior to the CQWW DX CW Contest (November 27-28th). Callsigns are not known as this was being written, but the operators will be a Multi-2/Low-Power entry in the contest. QSL the contest callsign via KQ1F.

VP5, TURKS AND CAICOS ISLANDS. Just a reminder that Dave, W5CW, will once again be active as as VP5/W5CW from the VP5JM Hamlet on the Island of Providenciales (NA-002, WLOTA 1476) between November 24th and December 14th. Activity will include entries in the following three contests using the callsign VP5CW: CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry, ARRL 160m Contest (December 3-5th) and the ARRL 10m Contest (December 11-12th). QSL via his home callsign (QRZ.com address).

VU2, INDIA. Prasad, VU2PTT, will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via the LoTW or direct using the info on QRZ.com.

Z2, ZIMBABWE. Antonio, DL4EA/EA4KT, will be active as Z24EA from Harare between November 23-30th (dates may vary slightly). Activity will be on 160-10 meters using CW, SSB and RTTY. Also, there may be participation in the CQWW DX CW Contest. QSL via the Bureau to DL4EA, or LoTW, or eQSL.

ZA, ALBANIA (Update). Members of the Hungarian "Haros Radio Club" (HA5HRK) will be active as ZA3HA from Orikum-Radhime Beach in the Bay of Vlora between now and November 29th. Activity will include the CQWW DX CW Contest (November 27-28th) as a Multi-Op/All-band entry. Operators mentioned are: Fatos/ZA1FD, Lazer/ZA1V, Tomi/HA5PT, Fero/HA8MT, Otto/HA5OT, Happy/HA5TMK, Pista/HA5TI and Chris/HA5X. Look for HA operators to sign ZA/homecall outside the contest. QSL ZA3HA via HA5X or LoTW. All other callsigns via the operator's home callsign. A ZA3HA Web page is available at:

http://www.za3ha.com

ZK2, NIUE (Update). Operators Andrea/IK1PMR, YL Claudia/PA3LEO, Al/LA9SN, Doug/N6TQS, Alan/K6SRZ, and possibly others are now active as ZK2A from Namukulu cottages <http://www.namukulu-cottages.nu/> until December 3rd. Activity will be focused on Europe, 160-40 meters, 30/17/12 meters, CW and RTTY using four Elecraft with solid state amps with RX antennas. This is a lightweight DXpedition. They will try to limit their extra baggage expenses. To achieve this (and for efficiency and reliability too) they will mainly use wire antennas. QSL via LoTW, PA3LEO direct or by OQRS for a direct or Bureau QSL. A Web site is now available at:

http://www.pacificdxpedition.com/index.php?s�tro

Operators of this operation will go on to operate from Norfolk Island between December 5-19th. Requested callsign is VK9NN and the QTH will be from Pacific Palms <http://www.relaxawayholidays.com.au/norfolk-island/accommodation-information/pacific-palms/nfpp/pacific-palms>.

ZL50, NEW ZEALAND (Special Event). Members of the Papakura Radio Club (ZL1VK), NZART Branch 65 in South Auckland, will activate the special event callsign ZL50VK between January 1st and March 31st (2011). Activity is to celebrate the 50th anniversary of the club. Look for logs to be uploaded to LoTW and Club Log. QSL via ZL1VK. Visit their Web page at:
http://www.qsl.net/zl1vk

ZL8, KERMADEC ISLANDS. The ZL8X group is now active from Raoul Island (OC-039) until December 5th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via DJ2MX. For updates: http://www.kermadec.de

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, reports that he has been QRT most of the month because his team is moving to the new base. However, Pierre states that the installation of the new station is almost complete, and his new SteppIR vertical should be up as you are reading this. He is expected to be on the air possibly as of November 21st. For more details, updates, pictures of the new station and to read Pierre's newsletter online, visit: http://www.iz8epy.it/html/zs8m.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 5931553435407289832
X-Google-Thread: 11480d,7df454878f926ec8,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,7df454878f926ec8,start
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X-Google-Thread: 10b9c8,7df454878f926ec8,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1703 (Nov 23, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 22 Nov 2010 18:53:35 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 644
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2217614109.20101123004842@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1290470015 15238 166.84.1.6 (22 Nov 2010 23:53:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Nov 2010 23:53:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:839 rec.radio.amateur.misc:5839
rec.radio.info:1980
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DXNL 1703 - Nov 23, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

A7 - QATAR

Some members of the "Lufthansa Amateur Radio Club" (LARC) who are cooperating with the "Qatar Amateur Radio Society" (QARS - A71A) will be on the air from Nov 27 until Dec 3. Activities will take place in CW, SSB and digital modes on all bands. If they have internet access you can listen to a livestream at: http://www.d-atv.net/db0dlh.m3u

C6 - BAHAMAS

Pete,K8PT, will be QRV as C6APT on 40-10m (emphasis on the WARC bands) from Treasure Cay (Little Bahama Bank Group, NA-080) between Nov 27 and Dec 10. Pete prefers CW but will work also in RTTY. QSL via K8PT.

Bob (N4BP/C6AKQ), Tim (N4UM/C6ARU) and Mike (K4RUM/C6AUM) will show up from Freeport (NA-080) mostly in CW and digital modes from Nov 30 until Dec 7. They will take part in the ARRL 160m Contest as well.
QSLs via homecalls.

Brian,ND3F, announced to be active as C6AQQ mostly on the lowbands from New Providence (Great Bahama Bank Group,NA-001) from Nov 24 till Dec 6. He will take part in the WWDX Contest and ARRL 160m Contest (Dec 3-5).
QSL via homecall, direct, LoTW or via bureau, which will take some time

EA8 - CANARY ISLANDS, AF-004

Jean,EA8/ON5JV, and Georgette,EA8/ON6AK, are going to hit the airwaves from Tijoco Bajo on Teneriffa (AF-004) from Nov 26 until Feb 23, 2011. They will work in CW/SSB on 40m-10m during their evening hours using an Icom IC-706MKIIG with 100 watts, a 14AVQ vertical and a dipole.
QSL via homecall, via bureau or direct.

FG - GUADELOUPE, NA-102

Jules,ex-FR1AN, is now staying on Guadeloupe (NA-102), the home of his XYL. His new callsign is FG4NN. He started building antennas a few days ago so you can expect activity soon, also on 6m.
The QSL manager of Jules is Buzz, NI5DX.

FS - ST MARTIN, NA-105

FS/K9EL and FS/K9NB will be QRV from St. Martin (NA-105) in CW and maybe also SSB and RTTY on 160m-10m from Nov 25 until Dec 1. They will hand out a few points in the CQWW DX CW Contest as well. Skeds welcome! QSLs via their homecalls.

GJ - JERSEY, EU-013

Rich,K2WR, will show up as MJ0AWR a few days before the CQWW Contest. He will join the CQWW as GJ2A in the single OP/allband/high power class QSL routes: GJ2A via K2WR or GJ3DVC; MJ0AWR via K2WR, direct or bureau.

J7 - DOMINICA, NA-101

Dieter,HB9TPQ (J79DP), Kurt,HB9BZG (J79KZ), and Walter,HB9MFM (J79WTA), are spending their holidays in the Tamarind Tree Hotel near Salisbury on Dominica (NA-101). They are working in SSB and sometimes also in RTTY on all bands using 100 watts and a dipole (50m high) until Dec 11. QSLs should be sent via their homecalls, via bureau or direct.

PZ - SURINAME

Yuri,VE3DZ, is working as PZ5T from Suriname from Nov 23 until Dec 1, including the CQWW CW Contest. QSL via homecall.

V2 - ANTIGUA AND BARBUDA, NA-100

Bud,AA3B, is expected to show up as V26K from Antigua (NA-100) only in CW from Nov 24-29. He will join the CQWW DX Contest as SOAB/low power. Bud asks for QSL via his homecall, via bureau, direct, LoTW or eQSL.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

Takuto,JE1SCJ, will be QRV as V63YT from Pohnpei (OC-010) working on 160m-6m from Nov 24-28. He works mainly in CW but also in SSB, RTTY and PSK31. He will join the CQWW CW Contest but has to shutdown his station on Nov 28 around 0900 UTC in order to reach his airplane on time.
He focuses on 160m/30m/17m/12m before the contest especially on:

1.824 (QSX up/down)
3.510 (QSX up)
7.010
10.110
14.010
18.080
21.010
24.900
28.010 and
50.090 MHz.

Takuto works with 100 watts and wire antennas.
QSLs via his homecall, direct or via JARL bureau.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Dave,VP5/W5CW, has rented the shack of VP5JM on the island of Providenciales (NA-002, WLOTA 1476) from Nov 24 until Dec 14.
He will take part in the these contests: CQWW DX CW Contest, ARRL 160m Contest (Dec 3-5) and ARRL 10m Contest (Dec 11/12).
QSL cards should be sent via his homecall.

XV - VIETNAM, AS-128

Sigi,DL7DF, and his XYL Sabine are going to spend their holidays on Phu Quoc (Gulf of Thailand Group, AS-128) between Nov 26 and Dec 6. Sigi will be QRV as XV4SP in CW, SSB, RTTY, PSK31 and SSTV on 160m-10m. His equipment includes a K2 transceiver, lowband verticals, dipoles, an HF9V and Beverage antennas. QSL via bureau or direct to DL7DF.

YN - NICARAGUA

Cal,YN2EA (WF5W), Paul, YN2PF (W5PF), and Bill,YN2WF (K5WAF), will be QRV from Nicaragua from Nov 25-30, including the CQWW CW Contest as H7V in the multi/single/low power category. They are working with two stations in SSB, CW and RTTY on 10m-160m.
The QSL route for all calls is W5PF, via bureau, direct or LoTW.
For more information please click on: http://www.tdxs.net/yn2-tdxs.html

Z2 - ZIMBABWE

Antonio,DL4EA, is staying in the capital Harare and works as Z24EA from Nov 23-30. He plans activities in CW, SSB and digital modes on 10m-160m and maybe he also joins the CQWW DX CW Contest.
QSLs via bureau, direct or LoTW to his homecall.

ZA - ALBANIA

Some members of the "Haros Radio Club" (HA5HRK) are working as ZA/HA5X, ZA/HA5PT, ZA/HA5TI, ZA/HA8MT and ZA/HA5TMK from Nov 20-29. They will sign ZA3HA in the CQWW DX CW Contest supported by ZA1G, ZA1FD and ZA1V. The team also got a second license: ZA/HG6M.
QSL for ZA3HA via HA5X or LoTW. All others via their homecalls.
More information is available at: http://za3ha.com

5Z - KENYA / 5X - UGANDA

Nick,G3RW, is expected to show up as 5Z4LS from Kenya from Nov 23-28. His next stop will be Uganda as 5X1NH from Nov 30 until Dec 5.
Nick works mostly in CW. QSLs via G3RWF, also via LoTW.

6W - SENEGAL

Stan,6W/EI6DX, will be QRV again from Somone, 70 km southeast of Dakar. He is working mainly in CW on 160m, 80m and 30m before and after the CQWW Contest. During the CQWW he will sign 6V7Y as SO/AB/high power.
QSL via RX3RC, via bureau or direct.
Please take a look also on his website: http://www.ei6dx.com

9J - ZAMBIA

Niko,S53A, is working from the Hippo Lodge (http://www.hippolodge.com) in the Kafue national park signing 9J3A from Nov 23-29. He will join the CQWW Contest as single OP/low power. His equipment includes an Icom IC-7000, Spiderbeam for 20-10m, 80m vertical and a 2ele 40m Delta Loop.
QSL via S57S, direct: Aleksander Zagar, Golisce 132, SI-1281 Slovenia.

9L - SIERRA LEONE

Some members of the "VooDoo Contest Group" will take part in the upcoming CQWW DX CW Contest as 9L5VT. This operation is dedicated to Vince,K5VT, who was a member of this group for a long time and passed away last April. You can expect activities before (starting Nov 22) and

after the contest where they will sign 9L7NS (QSL via AA7A) mainly on the WARC bands and in RTTY.
QSL for 9L5VT via bureau, LoTW or direct to G3SXW.

9M6 - EAST MALAYSIA
Tony,9M6/KM0O, will stay in Kinarut on Sabah (OC-088, WLOTA 0119) from Nov 26-30 and plans to join the CQWW CW Contest as single OP/allband. Tony will focus especially on 80m and 160m beofre and after the CQWW. QSL via KM0O, via bureau, direct or per LoTW.

WFF activities: Christoph,ZL/DK2CRN, and Georg,ZL/DL1ECG, are using the improving condx for an activation of several ZLFF counters. From Nov 25 until Dec 15 they will activate following ZLFF numbers (variations are possible due to route changes): ZLFF-002, ZLFF-004, ZLFF-007, ZLFF-009, ZLFF-011, ZLFF-012, ZLFF-014. This is a "holiday style" activity! Equipment: TS-480 (100 watts), Double Zepp and Outbacker antennas for 80m-10m. QSL cards should be sent via bureau to their homecalls.

LZ1NK, LZ1WX, LZ2UW, LZ3FN and LZ4RR are going to activate the Kuscenneti national park (TAFF-022) in SSB as TC3WFF (QSL via LZ1ZF) from Nov 24-30. They will sign TC3A (QSL via LZ1NK) in the CQWW.

DXCC: 5X0CW (Uganda, operation in 2010) and D2QV (Angola, 2010) are approved for DXCC credit now.

SILENT KEYS: Following DXers passed away during the past weeks:
Paul E Wynne (AF5M), Walter Farrar (G3ESP), Fortunato Fontana (IK8HVJ),
William A Borgstrom (N9TN), Richard H Hendrickson (K7CVL),
Kurt Heidergott (K7UU), John J Champa (K8OCL), Glenn E Schultz (W0IJR),
Konstantin Kryachek (UA9OU), FOC-Mitglied Jack C. Chapman (W0HZ),
the former CQ WPX Awards Manager Norman V. Koch (WN5N),
Ernest Feist (WA4CCP), Charles R Mills (W8MNL), Ron Klukan (W8WH),
Richard R Grayson (W9DDX), Thomas A Appleby (5B4AGP) and
Vlastimir Vrabeca (9A4HK).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 27/28: CQWW DX Contest, CW

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:
AF-004, EA8, Lanzarote/Canary Islands: Frank,EA8/DH5JG, will be active from Lanzarote (DIE S007) mostly in CW on 10m-80m (WARC bands preferred) from Nov 22 until Dec 3. He will join the CQWW DX CW Contest as well.

QSL via bureau to his homecall.

AF-029, ZD9, Tristan da Cunha Islands: Dieter,DJ2EH, is working as ZD9T from Tristan da Cunha between Nov 20 and Dec 8. QSL via homecall.

EU-023, 9H, Malta Group: Olaf,DL4HG, and Holger,DL5XAT, are working as 9H3TX from Gozo Island from Nov 23-30. QSL via DL5XAT (bureau/direct).

OC-039, ZL8, Kermadec Islands: A group of German HAMs is active as ZL8X from Raoul Island (aka Sunday Island) between Nov 19 and Dec 5. More information is available at: http://www.kermadec.de

Lighthouse activities (WLOTA/ARLHS/ILLW)

CW5R	LH 0799	Lobos Island	Nov 8-Dec 13
EA1/ON4LO/p	LH 0368	Arousa	Nov 20-30
FS/K9EL	LH 0383	St. Martin	Nov 25-Dec 1
FS/K9NB	LH 0383	St. Martin	Nov 25-Dec 1
GM4KGK	LH 1477	Lewis	resident
IH9R	LH 0041	Pantelleria	Nov 27/28
IH9X	LH 0041	Pantelleria	Nov 27/28
KH2KY	LH 0064	Guam	Nov 22-27
KH7ERI/KH2	LH 0064	Guam	Nov 22-25
MM0EAX	LH 1652	Orkney main	resident
P40W	LH 0033	Aruba	Nov 22-Dec 1
PJ4A	LH 1279	Bonaire	Nov 23-30
VR2PW	LH 1617	Lantau Island	resident
XV4SP	LH 2523	Dao Phu Qu	Nov 26-Dec 6
ZF2PI	LH 1042	Grand Cayman	Nov 23-26
ZK2AA	LH 2139	Niue	Nov 20-Dec 3
ZL7V	LH 1627	Chatham	Nov 27/28
9H3TX	LH 0046	Gozo	Nov 23-30
9M6/KM0O	LH 0119	Sabah/Borneo	Nov 24-30

Bandspots of the last 7 days

160m

BU2AQ	1.824	2222Z	(d)
KH2/N2NK	1.818	2016Z	
MU/F4ERS	1.846	2145Z	via F4ERS (B)
N1BUG	1.828	0034Z	
PY1NB	1.826	2352Z	(B)
VE3FAS	1.824	2322Z	
VQ9LA	1.814	2354Z	via N0QM (B)
Z21BB	1.823	2348Z	via W3HNK (B)
4L0CR	1.827	2143Z	via DL8KAC
4S7RO	1.819	1719Z	via DJ9ZB (B)

80m

AP2ARS	3.516	2117Z	via K2PF (B)
MU/F4EGD	3.775	2147Z	via F4EGD (B)
MU/F4ERS	3.790	0045Z	via F4ERS (B)

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OH0/DL6UAA   3.509  1536Z via DL6UAA (B)
PJ5/SP6EQZ   3.517  0520Z via SP6EQZ (B)
ZL8X         3.522  1618Z via DJ2MX (B), (r)
4L5O         3.508  1740Z via N3SL (B)

 40m
PJ2/N0YY     7.004  2314Z via W3HNK (d), (L)

 30m
CR6A        10.109  0734Z via CT1GFK (B), (r)
MU/F5CWU    10.117  0750Z via F5CWU (B)
LZ1195IR    10.103  1707Z via LZ1ZF (B)
OH0/DL6UAA  10.106  0820Z via DL6UAA (B)
VP2V/NY6X   10.117  0704Z via JN1RVS (d)
YW5LF       10.110  0708Z via DM4TI (B)
YP0WFF      10.115  2219Z YOFF-005, via YO2KQT (d)
YW5LF       10.110  0708Z via DM4TI (B)
ZL2AGY      10.118  0508Z (B)
ZL8X        10.102  0745Z via DJ2MX (B), (r)

 20m
MU/F4EGD    14.203  1252Z via F4EGD (B)
MU/F4ERS    14.250  0908Z via F4ERS (B)
MU/F5NHJ    14.082  1709Z RTTY, via F5NHJ (B)
PJ5/SP6IXF  14.260  1519Z via SP6IXF (B)
W2VV/p      14.059  1923Z SOTA: W2/NJ010
XF1RCS      14.053  1626Z NA-171, via N7RO (B)
ZL8X        14.082  1012Z RTTY, via DJ2MX (B), (r)

 17m
EA8/DL2DXA  18.083  1244Z via DL2DXA (B)
HK0GU/1     18.075  1626Z SA-040, via DL7VOG (B)
MU/F4ERS    18.135  0045Z via F4ERS (B)
S79SS       18.155  0945Z via JA2LSS (B)
SV8/DK3SJ   18.130  0931Z EU-049
ZB2FK       18.070  1043Z (d)
ZL8X        18.072  0803Z via DJ2MX (B), (r)
6V7Z        18.071  1054Z via DE0MST (B)
9L0W        18.080  1250Z via DK2WV (B)

 15m
HC2/SM7BUA  21.006  0934Z via SM7BUA (B)
HI3/W1JNZ   21.275  1255Z
MU/F4EGD    21.297  0921Z via F4EGD (B)
MU/F5CWU    21.006  1217Z via F5CWU (B)
PJ5/SP6EQZ  21.017  1526Z via SP6EQZ (B)
XF1RCS      21.260  1546Z NA-171, via N7RO (B)
ZD9T        21.006  1000Z via DJ2EH (B)
6V7Z        21.280  1037Z via DE0MST (B)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
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(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
Nov -Dec/11	3Y8XSA	1700
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-Oct/11	5B50J	1700
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
15Nov-18Dec	5R8IC	1701
30Nov-05Dec	5X1NH	1703 *
14Nov-01Dec	5X1XA	1701
23Nov-28Nov	5Z4LS	1703 *
-Apr/12	5Z4RH ?	1674
Nov	6W/EI6DX	1703 *
-26Nov	6Y5NS	1702
-Jan/11	7Q7HB	1700
2010	8P55AW	1668
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
23Nov-30Nov	9H3TX	1702
-Sep/11	9J2KK	1682
23Nov-29Nov	9J3A	1703 *
Nov	9L5VT	1703 *
-Apr/11	9M2MRS	1697
NOW	9M6/KM9D	1699
26Nov-30Nov	9M6/KM0O	1703 *
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Nov/11	9Q6CC	1699
27Nov-03Dec	A7 (LARC)	1703 *
-Aug/11	A92IO	1663
-Dec	AT10BP	1689
20Nov-05Dec	AU2JCB	1702
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
17Nov-30Nov	C50C/C52C	1701
30Nov-07Dec	C6AKQ..	1703 *
27Nov-10Dec	C6APT	1703 *
24Nov-06Dec	C6AQQ	1703 *
20Nov-29Nov	C6ATA..	1702
Nov	CG3MUG	1699
06Dec-13Dec	CY0/N0TG..	1698/1701
-29Dec	CY0/VE1AWW	1700

-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692
29Oct-28Nov	D7G20	1699
-Aug/11	DL20Y2DM	1700
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695
20Nov-30Nov	EA1/ON4LO	1702
22Nov-03Dec	EA8/DH5JG	1703 *
26Nov-23Feb	EA8/ON5JV..	1703 *
-Aug/11	FO8RZ	1636
25Nov-01Dec	FS/K9EL..	1703 *

-31Dec	HA2010S	1659
22Nov-04Dec	HC2/SM5COP..	1702
-31Dec	HG30FHA	1677
-Nov	HK3JCL	1695
22Nov-02Dec	HK0GU	1702
23Nov-30Nov	IH9/IZ1GAR..	1702
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-11Dec	J79DP..	1703 *
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-31Dec	JT70AS	1680

22Nov-27Nov	KH2KY..	1702
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
22Nov-24Nov	KH7ERI/KH2	1702
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
-Jan/11	LU/LA6IKA..	1700
Nov	MJ0AWR	1703 *
-Mar/11	OA/OE3NHW	1701
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691
10Nov-24Feb	OR4TN	1700
-Dec	OX3QM	1654

21Nov-29Nov	P40L	1702
22Nov-01Dec	P40W	1702
23Nov-30Nov	PJ4/K4BAI..	1702
08Nov-Apr/11	PJ4/PE1MAE	1700
18Nov-03Dec	PJ5/SP6IXF..	1702
23Nov-01Dec	PZ5T	1703 *
-Dec	R1ANP	1654
Oct /Nov	R1ANP/A	1695
19Nov-27Nov	S79AU..	1702
Nov	SU/HA3JB	1692/1698

Oct -May/11	T6JC & T6TL	1695	
-Dec	T6MB	1680	
24Nov-30Nov	TC3WFF	1703	*
-Dec	TL0A	1675	
22Nov-30Nov	TO3A (FJ)	1702	
-30Nov	UP25F	1675	

24Nov-29Nov	V26K	1703	*
24Nov-28Nov	V63YT	1703	*
05Dec-19Dec	VK9NN	1702	
Nov -Mar/12	VK0KEV (Macq)	1700/1701	
22Nov-06Dec	VP2MVX..	1702	
Oct /Nov	VP5/I8UZA	1696	
14Nov-14Dec	VP5/W5CW	1703	*
-31Dec	XR200R	1678	
Nov /Dec	XR33M	1702	
25Nov-30Nov	YN2EA..	1703	*
-31Dec	YR5EPC	1660	
23Nov-30Nov	Z24EA	1703	*
20Nov-29Nov	ZA3HA	1703	*
10Oct-06Dec	ZD9AH	1696a	
-Sep/11	ZD9GI	1691	
20Nov-08Dec	ZD9T (DJ2EH)	1702/1703	*
23Nov-26Nov	ZF2PI	1702	
20Nov-03Dec	ZK2AA	1702	
25Nov-15Dec	ZL/DL1ECG..	1703	*
23Nov-30Nov	ZL7VR	1702	
19Nov-05Dec	ZL8X	1664/1701	
-Apr/11	ZS8M	1674/1687	

* = new or updated
.. = and other calls

QSL information

A61ZX	via EA7FTR, eQSL
C50C	via OM2FY (B)
DP850ZZ	via DL3VFN (B)
EA1/ON4LO/p	via ON4LO (B)
EG1MOU	via EA1URO (B)
EG3FMS	via EB3DSD (B)
OL800K	via OK1DRQ (B)
UP44FFF	via UN3F
UZ2FWA	via UR5FEO
VK7GK	via DL8NU (d)
VP2V/NY6X	via JN1RVS (B)
VP9/LY3Z	via LY3Z (B) or VE3VO (d)
YO6/EA5GIL	via EA5GIL, only eQSL
Z300D	via Z37RSM (B)
4L0CR	via DL8KAC
5H2/PY3SX	via PY3SX
5N50EAM	via IK2IQD (B)
6W/EI6DX	via RX3RC (B)

8P6JQ via K9JJR

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL ZS8M: Dave,W4DN, writes that ZS1X (QSL manager of ZS8M) confirms to have a bigger backlog at the moment because the new QSLs did not arrive from the printer yet.

QSLs arrived direct: KP4QI, PJ4I (DL9USA), TY5ZR (IK2IQD), ZL7J (JH1HRJ), ZK3YA (W7YAQ), 8R1RPN (OH0XX)

QSLs arrived bureau: AH0BT (7L1FPU), A65BT, AY8A (LU8ADX), EK8PL (SP9LJD), HF1939WW (SQ6CU), LZ55OUV (LZ1PM), OE9KIDS (OE9HGV), HS0ZIN, OL16BND (OK5MM), ON25BELGICA (ON7TR), PA6JEROEN (PA7DA), PA30IPA (PA9LUC), S556WPC (S53M), SN100DP (SQ2RH), TA0/IK3GES (IK3GES), TC57A (TA1HZ), TC1GLH, UN7QF (EX2A), V51AS/L, YR80HCS (YO6KNE), YU09A (YU8A), ZD7X (W0MM), ZY0F (PY2WAS), 8J1ASAHI (JA1DKK), 9M2TO (JA0DMV), 9Q/DK3MO (DF9TA)

CQWW DX Contest, CW - Further announcements:

The CQWW DX Contest in CW will take place on Nov 27/28.
Following stations announced to be active (and were not mentioned before):

Call	Class	QSL route
AH2R	Multi/Single	JH7QXJ & LoTW
AH0BT	Multi/2	7L1FPU
AM5M	Multi/Single	EA5RS
C5A	Multi/Multi	OM2FY
C6AKX	SOSB 20m	WA4WTG
C6AQQ	SOAB LP	ND3F
C6ARR	SOSB 160m	WA4WTG
C6ATA	SOSB 40m LP	WA4WTG
CN2R	SOAB HP	W7EJ
CR3A	Multi/2	CQ9K
CR3L	Multi/2	DJ6QT
DU1/JJ5GMJ	SOAB LP	JH5RXS (direct) or JJ5GMJ (bureau)
E7DX	Multi/Single	E77E
EA6URA	SOSB 40m	EA3AIR & LoTW
EA8CMX	SOSB 80m	OH2BYS
EA8CUU	SOSB	OH6CS (direct)
EA8/DH5JG	SOAB	DH5JG
ED8T	SOAB	LoTW
EE2W	Multi/?	EB2BXL

EF8E	SOAB	EA8AY
EF8M	SOAB HP	UA3DX
ER0WW	SOAB HP	RA4LW
EY8MM	SOSB	K1BV & LoTW
FO8RZ	SOAB HP	F8BPN
FY5FY	SOAB LP	FY5FY
GD3NKC/p	SOSB 20m	G3NKC
GJ2A	SOAB HP	K2WR or GJ3DVC
GZ7V (Shetland)	SOAB HP	N3SL & LoTW
H7V	Multi/Single	W5PF
HD2M	Multi/Multi	SM6FKF
HK1AA	SOSB 80m	HK1AA
HK1MW	SOSB 10m	HK1MW
HK1N	SOSB 40m	HK1N
HK1R	SOSB 15m	HK1R
HK1X	SOSB 20m	HK1X
HK0GU	SOAB	DL7VOG
HS0AC	Multi/Single	HS0ZFZ
HS0ZEE	SOAB	see QRZ.com
HQ2W	SOAB LP	direct & LoTW
IH9GPI	Multi/Multi	IH9GPI
IH9R	SOSB 40m	IZ1GAR
IH9X	SOSB 80m	IK1QBT
IM0/OL5Y	SOSB 15m	OK1FUA
IR9Y	Multi/2	IT9ABY
IU9T	Multi/Single	IT9ESW
J28AA	SOAB LP	K2PF & LoTW
J28RO	SOAB HP	F8DFP
KP2M	Multi/?	AI4U
LN3Z	Multi/Single	LA9VDA
LS1D	Multi/Single	LW9EOC
LX7I	Multi/2	LX2A
LZ9W	Multi/Multi	LZ1PM
MD4K	SOSB 15m	G3NKC
MD6V	SOSB 20m	G3NKC
MJ0ASP	SOSB 15m	LoTW
MW5B	SOSB 80m	G3TXF
NH2T	SOAB HP	LoTW
NH7A	SOAB HP	F5VHJ & LoTW
OH0Z	SOAB HP	W0MM
OZ5E	Multi/2	LoTW
P3N	SOAB HP	RW3RN
P40L	Multi/Single	WA3FRP
P40W	SOAB	N2MM & LoTW
PJ4A	Multi/Single	K4BAI
PJ5/SP6EQZ	SOAB HP	SP6EQZ
PW2D	Multi/Single	G0OXO
PZ5T	SOAB HP	VE3DZ
RA0FF	SOAB HP	LoTW
RW2F	Multi/?	DK4VW
ST2AR	SOAB LP	S53R (direct)
SU/HA3JB	SOSB	HA3JB (direct)
T70A	SOAB HP	T7 bureau

TC3A	Multi/2	LZ1NK
TC7M	SOAB (A)	R5GA
TF3CW	SOSB 20m	LX1NO
TK5A	SOAB	IZ8GCB (direct)
TM4Q	Multi/Single	F6FYA
TO3A (FJ)	SOAB	VE3EY
TO5T (FM)	SOAB HP	JE1JKL
UP7A	SOSB 40m	UN7AL
UZ2M	Multi/Single	US0LW
V26K	SOAB LP	AA3B
V47NT	SOAB HP	W2RQ
V63YT	SOAB	JE1SCJ
VP2E??	Multi/2 LP	KQ1F
VP2M	Multi/2	K9CS
VP2V/N3DXX	SOAB	KN5H
VP5CW	SOAB	W5CW
VP9I	SOAB	N1HRA
VK6AA	SOAB HP	DL8YR
VU2PTT	SOAB	bureau/LoTW/direct
WP3C	SOAB LP	W3HNK (direct)
XU7ACY	SOAB LP	W2EN
YE1C	Multi/Single	see QRZ.com
Z24EA	SOAB	DL4EA & LoTW
Z37M	SOSB 20m	Z37M
ZA3HA	Multi/?	HA5X & LoTW
ZD8O	SOAB	OH0XX
ZF1A	Multi/Single	LoTW
ZK2AA	Multi/?	PA3LEO
ZL7NV	n.a.	W6NV & LoTW
ZL7VR	SOSB 15m	OH1VR
ZL8X	Multi/Multi	DJ2MX & OQRS
ZM4T	Multi/2	LoTW
ZS2DL	SOAB HP	NI5DX
4L0A	SOAB HP	LoTW
4L5O	SOSB 80m	N3SL
4L8A	SOAB	K1BV
5B/HA5PP	SOSB	HA5PP
5C5T	Multi/Single	EA5YU
5X1XA	SOSB 20m	G3SWH
5Z4EE	SOAB LP	NV7E
6V7Y	SOAB HP	RX3RC
6W/EI6DX	SOAB LP	RX3RC
8N5A	Multi/Multi	bureau, automatically
8Q7DV	SOAB	UA9CLB
9H3TX	Multi/2	DL5XAT
9L5VT	Multi/2	G3SXW & LoTW
9M2CNC	SOSB 20m	G4ZFE & LoTW
9M6/KM0O	SOAB	see QRZ.com
9Y4W	SOAB	DL4MDO

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5JG,

DJ5AV, DJ6VM, DK8JB, DL1ECG, DL1MDV, DL1SBF, F6AJA & Les Nouvelles DX, NG3K, DL3IE, DL7VOA, ON5JV, W1AW, W4DN, Z21BB, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 3809033727080689981
X-Google-Thread: 3a471f,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Attributes: gidfffa10410,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rram.panix.com!robomod!not-for-mail
From: John from Detroit <wa8yxm@arrl.invalid>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Re: Contact with DL5CC -- thanks! (was Re: Request for (Nebraska)
 CW schedule from Germany)
Date: Tue, 23 Nov 2010 09:14:43 EST
Organization: A noiseless patient Spider
Lines: 21
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <icgi81$iv5$1@news.eternal-september.org>
References: <20100310143004.9A126203CF@bmail.arrl.org>
<20100311220119.90B3429C1B6@bmail.arrl.org>
<Xns9D39B936420C1VeebleFetzer@216.250.188.141>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1290521683 7216 166.84.1.6 (23 Nov 2010 14:14:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 23 Nov 2010 14:14:43 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

```
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.1.15) Gecko/
20101027 Thunderbird/3.0.10
X-Auth-Sender: U2FsdGVkX1/l/40OfOchNJ7YQQU91yZgAhi6pcF8jhE=
Cancel-Lock: sha1:Pb/H+tjJI8YVfhDPikwT9RvGgUI=
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkzrzFMACgkQSO8RITXCfvu3QwP9Ezd3vvg7nf/wQzdO2BH3NIQ2
 ueRW0YWCcM7cZRf5j/f6u0GMSBVX5lDWcJgG2+i9LiPJtEfUG5zgK9vSKSCr5dJN
 SrM6gwDPoJ9IswaNoSFvnrfR2xzipdRcWefI+rvR36sHeYWu4bksmuL89L4QQ9Rp
 EZTTb72BaUNYiMrGw98=
 =YCX/
Xref: g2news2.google.com rec.radio.amateur.moderated:2219 rec.radio.amateur.dx:840

On 11/17/2010 5:41 PM, Bert Hyman wrote:
> In news:20100311220119.90B3429C1B6@bmail.arrl.org "ARRL NE Section"
> <memberlist@www.arrl.org>  wrote:
>
>> Two days ago I forwarded a note from Manfred, DL5CC, requesting a NE
>> contact for their WAS certificate.  I got a thank you note from
>> Manfred today.  A successful contact was made with Scotty, N�AZN, on
>> 20M CW.
>
> After 20 years at my current QTH, the only state I don't have confirmed,
> either by card or LOTW, is Nebraska, even though I live only about 300
> miles from Omaha.
>
> Of course, the fact that for the past several years the only time I've
> worked US stations was during SS probably had a lot to do with that :-)
>

In about 3-4 years I should be traveling through NB again.. I can drop
in in PENDER for the night at the Blue Ox campground and schedule a
contact... But alas, You are going to have to remember it :)



From -1203164215381227399
X-Google-Thread: 11480d,730b19097e40b815,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z9g2000pri.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: XXX  HOT PHOTOS&VIDEOS
Date: Tue, 23 Nov 2010 18:04:22 -0800 (PST)
Organization: http://groups.google.com
Lines: 26
Message-ID: <eb220099-4716-4b04-9dd9-68801495b5b4@z9g2000pri.googlegroups.com>
NNTP-Posting-Host: 117.199.242.93
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
```

```
X-Trace: posting.google.com 1290564262 376 127.0.0.1 (24 Nov 2010 02:04:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Nov 2010 02:04:22 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z9g2000pri.googlegroups.com; posting-host=117.199.242.93; posting-
account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.12)
 Gecko/20101026 Firefox/3.6.12,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:795

                      ANJELINA-JOLIE HOT BOOBS
http://babes-devi.blogspot.com/2010/11/anjelinajolie.html
                          HOT COUPLE ROMANCE
http://babes-devi.blogspot.com/2010/11/couples-in-romance.html
                           PRANEEHA HOT PICS
http://babes-devi.blogspot.com/2010/11/praneetha-latest-pics.html
              AISHWARIYA LATEST HOT PICS
http://babes-devi.blogspot.com/2010/10/aish-latest-pics.html
                SOUTHACTRESS IN A SEXY TOWELS
http://babes-devi.blogspot.com/2010/10/south-actress-in-sexy-towels.html
                UDAYATHRA IN A BATH ROOM
http://babes-devi.blogspot.com/2010/10/udayatara-in-bath.html
                ACTRESS IN A HOT RED DRESS
http://babes-devi.blogspot.com/2010/10/actress-in-sexy-red-dress.html
                 ASIN CUTE HOT PHOTOS
http://babes-devi.blogspot.com/2010/09/asin-cute-photos.html
                SEXY CHARMI IN A BATH
http://babes-devi.blogspot.com/2010/06/charmi-in-bath.html
                FOR HOT PHOTOS&VIDEOS
http://babes-devi.blogspot.com/2010_06_01_archive.html
                 HOT SEXY BOOBS  SHOW
http://babes-devi.blogspot.com/2010/09/sexy-boobs.html
                 ASIN CUTE HOT PHOTOS
http://babes-devi.blogspot.com/2010/09/asin-cute-photos.html
             ANKHITA SPICY PHOTOS
http://babes-devi.blogspot.com/2010/08/sexy-ankhitha.html


From -2125925334079041951
X-Google-Thread: 11480d,70c87689a7f0b3b8,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,70c87689a7f0b3b8,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,70c87689a7f0b3b8,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
```

Subject: The ARRL Contest Update for November 24, 2010
Followup-To: rec.radio.amateur.dx
Date: Tue, 23 Nov 2010 23:42:49 EST
Organization: American Radio Relay League
Lines: 589
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20101124041414.9BADC25261@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1290573769 21254 166.84.1.6 (24 Nov 2010 04:42:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 24 Nov 2010 04:42:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:842 rec.radio.amateur.misc:5843 rec.radio.info:1983

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The ARRL Contest Update

Published by the American Radio Relay League

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November 24, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Ditsplosion! - CQ WW CW
- Top Banders Jamboree - ARRL 160 Meter
- Categorical Reminder from CQ WW Committee
- Do It Yourself Survey
- Extreme Breadboarding
- ARRL Contest Branch Online Update
- Bacterial Reconstruction
- Propagation eBook from RSGB
- You Can Go Home Again

NEW HF OPERATORS - THINGS TO DO

New HF operators often shy away from Top Band (160 meters) thinking the demands of the band too severe for modest stations and antennas. No need for that! There is lots of potential for Top Band excitement for the Little Pistol - load up anything you can and see what happens! This weekend's CQ WW CW and then the ARRL 160 Meter Contest are great opportunities to try 160 Meters On A Budget <http://www.eham.net/articles/21292>.

BULLETINS

Don't forget that this year's ARRL 10 Meter Contest <http://www.arrl.org/10-meter> will add the 32 Mexican states as multipliers! Be sure your logging software and CTY files are up to date, avoiding unpleasant mid-contest surprises.

BUSTED QSOS

A golden issue last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Nov 27-28

- CQ World Wide CW Contest
- SKCC Straight Key Sprint (Nov 24)

Dec 3-5

- ARRL 160 Meter Contest--CW
- Top Band Sprint--CW (Dec 2)
- NS Weekly Sprint--CW
- TARA RTTY M�l�e
- Top Operators Activity Contest--CW
- AWA Bruce Kelly QSO Party--CW
- ARS Spartan Sprint--CW (Dec 7)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

CQ WW DX Contest <http://cq-amateur-radio.com> Director, Bob K3EST emphasizes rules pertaining to the Single-Operator Assisted category and the use of a CW Skimmer which is permitted for all Multi-Operator stations, as well:

- The use of a personal skimmer located within the distance rule limitations of your QTH (500 meter rule) is OK.
- The use of a remote, personal skimmer is NOT allowed. This is the same as a using a remote receiver outside the 500 m station circle, which is not allowed for any category.
- If you are a single-op entry and access the Reverse Beacon Network <http://www.reversebeacon.net/> (RBN), you MUST submit your log as ASSISTED.

Speaking of CQ, contester Chip Margelli K7JA is moving from Heil Sound to CQ Communications <http://www.eham.net/articles/24957> where he will be Director of Advertising Sales and Marketing for all of the CQ family publications. Chip is a member of the CQ Hall of Fame and is well-known in contest circles. Congratulations, Chip!

It has also been announced that Hi-Z Antennas <http://www.hizantennas.com/> will be partnering with Array Solutions <http://www.arraysolutions.com/> for sales, service, and marketing. Hi-Z manufactures a number of innovative receive antenna products and the new partnership will allow Hi-Z to focus on manufacturing and new product development.

Pete N4ZR has just published two articles on the RBN blog <http://reversebeacon.blogspot.com/> at that will be worthwhile reading for anyone planning to use this resource in Assisted or Extreme mode in the CQ WW CW this weekend. One explains how to connect to the RBN Telnet node and gives step by step instructions on how to use CC User to set up your filters exactly as you want them. The other addresses fail-safes just in case the RBN team hasn't fixed the server and it goes down during the contest. The RBN can also be used to compare your signal against those of other stations and between antennas of your own in real time.

The Getscores <http://www.getscores.org/> live scoreboard at is now set up for the CQWW CW contest this weekend. Please check out your logger software's interface early, remembering that the developers are probably hoping to be eating Thanksgiving dinner and watching football Thursday rather than fixing bugs. The WriteLog <http://writelog.com/support2/getscores-org> Web site has been updated by author W5XD to help post scores from that program, including using the Universal Posting Application. Note that if you have WriteLog 10.74 or later it is now much easier to set up to post scores than older versions. (Thanks, David K1TTT)

Don't forget to stop by the ARRL Contest Soapbox <http://www.arrl.org/soapbox> page for some amusing and interesting tales. Drop in a few photos and words of your own - we'd love to see them, especially the contest results writeup authors!

These "space bubbles
<http://www.telegraph.co.uk/science/space/8125127/Giant-space-bubbles-baffle-astronomers.html>"
look like something familiar to hams - maybe it's the Universe's largest Hertzian antenna! (Thanks, Bill WY3A)

More sky-ward events are occurring in December. The most visible is a "high eclipse" of the Moon, in which the complete sequence of a total lunar eclipse will be visible across North America on the night of December 20-21. This is the first such eclipse in nearly three years. Just before the eclipse, the Geminid Meteor shower of mid-December is eagerly anticipated by the meteor scatter aficionados known as "ping jockeys". Often surpassing even the better-known, late-summer Perseids, the Geminids are one of the year's best showers. This would be a good time to investigate getting your station set up for FSK441, part of the K1JT WSJT <http://physics.princeton.edu/pulsar/K1JT> software suite. For more information on both events, keep an eye on the Spaceweather <http://spaceweather.com/> and Sky and Telescope <http://www.skyandtelescope.com/> Web sites.

We'd all like to see more CW activity from new HF hams, so plan on spending some time with the ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> on Sunday, December 19 from 1800-2400 UTC. It's a CW contest this time... get on with a straight key, QRS and work the CW newbies! (Thanks, Sean KX9X)

Sam K5OAI, Dawid SQ6EMM, and Petr, OK1RP came up with a list of several on-line "Web receivers" that can be listened to over the Internet: websdr <http://www.websdr.org/>, hb9fx-websdr <http://hb9fx-websdr.dyndns.org>, oe3mzc receivers <http://www.qsl.net/oe3mzc/receivers.html>, smeter.net <http://www.smeter.net/receive/receive.php>, ralabs.com webradio <http://www.ralabs.com/webradio/>, and globaltuners <http://www.globaltuners.com/>. Remember the restrictions on use of Web receivers when choosing a contest category!

The CQ WW SSB story of Hurricane Tomas <http://lists.contesting.com/pipermail/3830/2010-November/208467.html> by 8P5 operator Tom W2SC makes for fascinating (and scary) reading!

A new release of the Super Check Partial database files <http://www.supercheckpartial.com/> is now available from Bob WA1Z. Update your logger files right away so you aren't scrambling right before or during the contest. The files contain more than 40,000 call signs (10,000 for RTTY). If you want to check the version of the SCP files you are using, look for a call beginning with "VER". Every SCP file includes the version number in the list of calls. In the format "VERYYYYMMDD".

Web Site of the Week - A team at Carnegie Mellon University has published the results of a large-scale survey <http://www.instructables.com/id/A-Few-Insights-into-DIY-Projects-Communities-and-/> of more than 2600 members of six do-it-yourself communities; Instructables, Etsy, Dorkbot, Ravelry, Adafruit and Craftster. Creativity, learning, and open sharing are key values of these communities - that sounds a lot like ham radio, doesn't it? Contesters are resourceful individuals, so maybe "Do It Yourself" (DIY) competitions <http://www.designnews.com/blog/Gadget_Freak/40076-DIY_Contests_of_Interest.php> would be of interest!

WORD TO THE WISE

Move and Pass - ask a station to QSY to another band temporarily to log a new multiplier there. In 2003 Jim AD1C wrote the program PASS

<http://software.ad1c.us/pass/> to find passes in contest log. It takes a Cabrillo log file and finds two or more QSOs with the same station (on different bands) within a given window of time (default is 5 minutes). This enables you to see how many passes you made during a contest. The program is command-line based and will (should) run either in DOS or in a CMD window under the various flavors of Windows except for 64-bit versions.

==> SIGHTS AND SOUNDS

Tim K3LR sent a picture of a strange-looking broadcast transmitter and a little research dug up the related Web site describing home-brew projects <http://www.rwonline.com/article/69826> like these. In case you are wondering, those are 833A tubes. (Thanks, Tree N6TR)

Take a few minutes to watch this map animation track 1000 years of European history <http://www.youtube.com/watch?v=DrZvn1qckIs>! Imagine trying to keep the European DXCC list up to date! Contesters missed out on some serious multiplier proliferation a few hundred years ago. Then think about communications coming to a place for the first time as described in this photographic essay about the trans-Pacific cable <http://micsem.org/photos/media%20and%20messages/01.htm> found by Tim K3LR.

If there had not been Sporadic-E clouds all throughout Europe, the WRTC 2010 competitors would probably not have enjoyed what has been called a flat-out "European rate fest." N6BV explores the effects of Sporadic-E on 20/15/10 meter propagation during WRTC 2010 using propagation-prediction tools and actual ionograms in this latest of the Potomac Valley Radio Club video Webinars <http://www.pvrc.org/webinar/wrtc2010prop.htm>. (Thanks, Dean N6DE)

==> RESULTS AND RECORDS

A table of results of ARRL contests downloadable in CSV format <http://www.arrl.org/database-downloads> is now online. The secret word for the night is "Rover!" in the online results of the 2010 ARRL August UHF Contest <http://www.arrl.org/contest-results-articles> by John K9JK. You can also find the updated records for the ARRL 10 Meter Contest by Ken WM5R on the ARRL Contest Branch Web site and on Ken's Web site <http://www.wm5r.org/arrl10/>. Curtis K9AKS has also delivered a complete, updated package of records for the ARRL June VHF QSO Party. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Results from the November ARRL Frequency Measuring Test <http://www.b4h.net/fmt/fmtresults201011.php> (FMT) have been posted online, as well. As hoped for, two "cross-pond" measurements were submitted by G3WW and PA3FWM - nice going! The Method and Soapbox comments make for some very good reading. Thanks to the FMT team led by K5CM for running the event and to WA7BNM for providing the reporting compilation page.

Radio-sport.net <http://www.radio-sport.net/> has a bunch of new stories about recent and upcoming contests, including the news of the first European CQ WW SSB Single-Operator, All-Band High-Power win in 52 years! Keep an eye on NS3T's site for more great writing about radiosport activities.

Official results for the 2010 EU HF Championship <http://lea.hamradio.si/scc/euhf/euhfc.htm> are now ready, verified by the SCC Contest Committee and published on the SCC Web page. All UBN reports are publicly available as usual, too. (Thanks, SCC Contest Manager, Robert S57AW)

Marc ON7SS/OO9O reports that the results of the 2010 UBA Contest - SSB <http://www.uba.be/en/hf/contest-results> are online now. To receive your contest certificate, follow the instructions on the results page.

The results have been posted for the 2010 Connecticut QSO Party <http://www.ctqp.org/> and certificates are printed and ready for mailing. (Thanks, Bob W1IG)

The list of logs received for the 2010 NY QSO Party <http://www.nyqp.org/logs2010.php> has been posted - if you have sent a log, please check and make sure we have received it and that we have your information correct. (Thanks, Ken N2ZN)

OPERATING TIP

It has been noted that 40% of the ARRL CW Sweepstakes Top Ten didn't get a sweep. 100% of the next 38 stations all got sweeps but had lower scores than the Top Ten. This might indicate it is better for your score to keep running than to go off looking for that last section. (Thanks, Rich KL7RA)

==> TECHNICAL TOPICS AND INFORMATION

A research team at the University of Newcastle in the United Kingdom have engineered a new type of bacteria <http://www.msnbc.msn.com/id/40201539/ns/technology_and_science-green_innovation/> that can be used to patch cracks in concrete structures. Injected into the crack, three types of cells produce calcium carbonate, act as reinforcing fibers, and generate a glue to hold it all together. The next task for these mighty mites is growing the tower!

Information about coaxial receiving loops can be found online from authors such as K9FD <http://topband.blog.cz/0612/receiving-loops-part-i-by-merv-k9fd>, W8JI <http://topband.blog.cz/0612/receiving-loops-part-ii-comments-by-tom-w8ji>, and GU4YOX <http://topband.blog.cz/0612/receiving-loops-part-iii-by-bob-gu4yox>. These small antennas can be helpful in Top Band operating from small lots or when portable. (Thanks, Petr OK1RP)

Uwe DL9NC checked nearly 20 different transceivers to see which output high-power transients when the transmitter is activated in CW or

SSB. The article
<http://www.ov-n15.de/joomla/images/zoom/DL9NC/pz_32.pdf> is in German,
but the diagrams speak for themselves!

Gene AD3F references an online archive QST article
<http://www.arrl.org/arrl-periodicals-archive-search> from August 1996
(page 35) that shows the proper way to attach a tower to a house by
using a wall bracket.

How good are the Shure E2C
<http://www.amazon.com/Shure-E2c-Sound-Isolating-Earphones/dp/B0000CE1UO/ref=sr_1_cc_1?ie=UTF8&qid=1290548704&sr=1-1-catcorr>
and SE-115
<http://www.amazon.com/Shure-SE115-K-Isolating-Earphones-Microspeaker/dp/B001TDMVO0/ref=sr_1_1?s=electronics&ie=UTF8&qid=1290548726&sr=1-1>
ear buds? Bob W5OV says, "The first pair I got were stolen by my wife
because of how much better they made her ITouch sound." While they are
not cheap, they are comfortable, have good sound quality, and have a
connector at chest level to let you disconnect and move around without
taking them out. Tree N6TR recommends the less-expensive Yamaha Inner
Ear headphones
<http://www.amazon.com/gp/product/B002UHKN6M/ref=oss_product>. Both got
high marks in recent contests.

Here is a detailed description of a 90-foot vertical
<http://www.seed-solutions.com/gregordy/Amateur%20Radio/Experimentation/160mVertical/VerticalIntro.htm>
for 160 meters by Greg W8WWV. (Thanks, Tim K3LR)

Are the HAM-IV and Tailtwister pin connections the same and can the
same controller be used for either type of rotator? According to tower
climbing pro, Steve K7LXC, the answer to both questions is "Yes." You
still have to write down the wire colors in your station notebook,
though!

The technically-inclined reader interested in cognitive radio should
look up a copy of the August 2010 issue of the IEEE Antennas and
Propagation Magazine. The article "Cognitive-Radio Systems for
Spectrum, Location, and Environmental Awareness" presents an overview
of system-level issues and an exhaustive bibliography of detailed
papers on the subject.

These thin-film energy storage devices from Infinite Power Solutions
<http://Infinitepowersolutions.com> won't power your full-gallon
amplifier, but they can harvest energy and store it from all sorts of
nano-power sources. QRPPPers might benefit sooner than QROers. (Thanks,
Jack N3ALO <http://www.ganssle.com/> from his "Break Points" column in
Embedded Systems Design <http://www.eetimes.com/design/embedded>)

Ameritron <http://www.ameritron.com/> is a good source of amplifier
parts for builders and repairs. On the home page, select "Amplifiers",
then model, and at the bottom of the page is a parts list. If you
download the MFJ catalog <http://www.mfjenterprises.com/> in PDF

format, you can find the parts there, too.

EMI from switchmode power supplies is a growing problem. This EE Time Design article <http://www.eetimes.com/design/power-management-design/4210090/Why-consider-a-power-BJT-rather-than-a-MOSFET-> by Yong Li of iWatt <http://www.iwatt.com/> about using BJT instead of FET to reduce EMI and costs of controlling EMI is a good start.

Technical Web Site of the Week - RSGB's Propagation Studies Committee has released Understanding LF and HF Propagation <http://www.infotechcomms.co.uk/Understanding_LF_and_HF_propagation.pdf>, a free eBook written by G0KYA and G3NYK and available for download. The book is a compilation of Technical Feature articles written by the authors for the RSGB's Radcom <http://www.rsgb.org/radcom> magazine. (Thanks, Mark K6UFO)

==> CONVERSATION

You Can Go Home Again

As many of the Contest Update readers prepare to head over the river and through the woods to Grandma's house for Thanksgiving festivities, I'm here to report on a ham radio equivalent. While Norman Rockwell may not have painted <http://www.best-norman-rockwell-art.com/norman-rockwell-saturday-evening-post-article-1943-03-06-freedom-from-want.html> it, the charm and goodwill of sharing the Sweepstakes operating duties at one's alma mater club station certainly captures the same essentials.

I was fortunate to make contact with my former club at the Missouri University of Science and Technology, W0EEE <http://w0eee.mst.edu/>, and secure an invitation for Phone Sweepstakes. This year's rule change to allow alumni to operate School Club category stations made possible my personal "ham radio homecoming". So early Saturday morning, I loaded the car with toolbox, spare gadgetry, and a bag of cough drops (don't ask) to make the 100-mile journey down I-44.

Right on schedule, I met club president Barry KC0YDZ for a hamburger and we adjourned to the Electrical Engineering building to which weekend access had been arranged. The station had been relocated from the stone basement of the venerable Rolla Building, once adorned with a 60-foot tower perched on the granite chimney and a Mosley Classic 36 tri-band Yagi at the 100-foot level, a legendary 80 meter dipole stretched completely across the campus quadrangle, the last dime glass-bottle soda machine in central Missouri, and a brigade of belfry bats to bamboozle beam builders. These days, the club has much more modern quarters with a tower gracing another building's roof and a great shot to the horizon in all directions. The bats stayed behind.

As the club's HF beam had been destroyed by a recent ice storm, a multi-band dipole was going to be the antenna of choice, but for

Sweepstakes that's not the handicap it might have been for a DX contest. Indeed, it proved to be more than up to the job! A different challenge was presented by a piece of equipment that I knew well and was still on the job - a grizzled veteran of many electromagnetic campaigns, the club's SB-220. Yes, everything still lit up properly without a whisper of complaint but keying the amp proved to be problematic. Until the small toggle switch labeled "Standby / Active" was discovered. One click of the antenna relay and an upward flick of the power meter later, we knew we had a winner.

250 contacts later, my roborant homecoming came to an end over a shared pizza. There were contacts to celebrate and future projects to consider. I have three new friends at W0EEE and they have a new one not far away. Already, alumni of our old rivals at Kansas State, W0QQQ, are thinking about another Sweepstakes challenge. I'd like to put that "dit dit dit" back on the air during a big contest, too. We shall see. I am grateful to the club members - Barry KC0YDZ, Jim KD5TPH, and Andreas KC0SU - who stuck around on the beginning of Thanksgiving break to humor an enspirited alumnus somewhat soggy with nostalgia and let him hog the operating chair for the day. I'll be back, guys, thanks!

While appreciating the plenteous season, though, let us not forget that all is not an exuberant Thanksgiving cornucopia. Many are slicing what they have extra thin this year and relying on the generosity of others to get them through every day. Rockwell painted <http://www.best-norman-rockwell-art.com/1943-thanksgiving-girl-praying.html> that scene, too. Share ham radio's weal of helpful kindness and have a great holiday season, no matter how you celebrate it.

73, Ward N0AX

==> CONTESTS

24 November through 7 December

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

SKCC Straight Key Sprint--CW, from Nov 24, 0000Z to Nov 24, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the fourth Wednesday UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 3 days. Rules <http://www.skccgroup.com/sprint/sks>

CQ World Wide CW Contest--CW, from Nov 27, 0000Z to Nov 28, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and CQ zone. Logs due: Dec 21. Rules <http://cq-amateur-radio.com/>

Top Band Sprint--CW, from Dec 2, 0000Z to Dec 2, 0600Z. Bands (MHz): 1.8. Exchange: RST, S/P/C, ARCI number or Power. Logs due: 30 days.

Rules <http://qrparci.org/contests>

NS Weekly Sprint--CW, from Dec 3, 0230Z to Dec 3, 0300Z. Bands (MHz): 1.8-14. Frequencies: Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

ARRL 160 Meter Contest--CW, from Dec 3, 2200Z to Dec 5, 1600Z. Bands (MHz): 1.8. Exchange: RST and ARRL/RAC section if US/VE. Logs due: Jan 4. Rules <http://www.arrl.org/contests>

TARA RTTY M�l�e--Digital, from Dec 4, 0000Z to Dec 4, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and State/Province or serial. Logs due: Jan 1. Rules <http://www.n2ty.org/seasons/tara_melee_rules.html>

Top Operators Activity Contest--CW, from Dec 4, 1600Z to Dec 5, 1559Z. Bands (MHz): 3.5-28. Exchange: RST, serial, and TOPS/PRO number. Logs due: Dec 31. Rules <http://www.procwclub.yo6ex.ro/>

AWA Bruce Kelly QSO Party--CW, from Dec 4, 2300Z to Dec 5, 2300Z and Dec 11, 2300Z to Dec 12, 2300Z. Bands (MHz): 3.5,7. Frequencies: Multiple operating periods. Exchange: RST, Xmtr type, power, name. Logs due: 30 days. Rules <http://www.antiquewireless.org/>

ARS Spartan Sprint--CW, from Dec 7, 0200Z to Dec 7, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

SKCC Straight Key Sprint--CW, from Nov 24, 0000Z to Nov 24, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the fourth Wednesday UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 3 days. Rules <http://www.skccgroup.com/sprint/sks>

==> LOG DUE DATES

24 November through 7 December

November 28 - High Speed Club CW Contest
<http://www.fmcnet.de/hsc/en/contests.html>

November 28 - Run for the Bacon QRP Contest
<http://www.fpqrp.com/fpqrprun.php>

November 29 - WAE DX Contest, RTTY
<http://www.darc.de/referate/dx/contest/waedc/en/rules/>

November 30 - 50 MHz Fall Sprint
<http://www.svhfs.org/2010fallsprintrules.pdf>

November 30 - JARTS WW RTTY Contest

<http://jarts.web.fc2.com/2010/rules2010.html>

November 30 - W/VE Islands QSO Party
<http://www.usislands.org/contest_rules.html>

November 30 - SYLRA Contest
<http://contestclubfinland.com/CCF/index.php?option=com_content&task=view&id=91&Itemid=2>

November 30 - ARRL EME Contest <http://www.arrl.org/eme-contest>

November 30 - ARRL EME Contest <http://www.arrl.org/eme-contest>

November 30 - ARRL EME Contest <http://www.arrl.org/eme-contest>

December 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

December 1 - OK/OM DX Contest, CW <http://okomdx.crk.cz/g.html>

December 1 - CQ-WE Contest <http://cqwe.cboh.org/rules.html>

December 4 - YO International PSK31 Contest
<http://www.yo5crq.ro/Rules2010EN.htm>

December 6 - SARL Field Day Contest
<http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

December 6 - RSGB 2nd 1.8 MHz Contest, CW
<http://www.rsgbcc.org/hf/rules/2010/r18mhz.shtml>

December 7 - DARC 10-Meter Digital Contest
<http://www.darc.de/referate/ukw-funksport/sonder/tei-digi.htm>

December 7 - Ukrainian DX Contest
<http://www.ucc.zp.ua/urdxc2010rules_eng.htm>

December 7 - ARRL Sweepstakes Contest, SSB
<http://www.arrl.org/sweepstakes>

December 7 - NA Collegiate ARC Championship, SSB
<http://www.collegiatechampionship.org/rules/>

==> ARRL INFORMATION

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Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 949160639754498235
X-Google-Thread: 11480d,e9e57de2c909de58,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e9e57de2c909de58,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e9e57de2c909de58,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-11-25
Followup-To: rec.radio.amateur.dx
Date: Thu, 25 Nov 2010 10:39:12 EST
Organization: Make More Miles on VHF
Lines: 304
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201011251442.oAPEgJc5020871@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1290699552 4284 166.84.1.6 (25 Nov 2010 15:39:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 25 Nov 2010 15:39:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:843 rec.radio.amateur.misc:5845
rec.radio.info:1987
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-11-25
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF 144 MHz Meteorscatter Sprint Contest 2010 Results **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines

DUBUS & Funk-Telegramm (by Joachim, DL8HCZ) did invite you in
August 2010 (PERSEIDS) to take part in our 144 MHz Meteorscatter
Sprint Contest. Please do welcome the RESULTS now HERE:
http://www.mmmonvhf.de/ctest2010.php
Congrats to all participants and special to the TOP 3 in each
section (QRP: LZ1KQ/1, ON6NL and YO5PLD - QRO: LY2WR, HB9FAP and
LZ9X and in class VINTAGE: DH6DAO (only participant that group))
73 de Erwin, DK5EW, Sprint-Contest-Manager, Team of MMMonVHF

** MMMonVHF Meteorscatter Predicitions December 2010 **

December is, as usual, characterized by the return of one of the
most active (and probably the most reliable) major annual showers
The Geminids. Geminids maximum is expected to occur on December
14th, 11h UT, with ZHR = 120 hr-1 at peak. The Geminids peak is
typically quite broad (thus ensuring a several-days-long period
of good MS activity) , although the rates sometimes decay fairly
quickly after the maximum. Have a look to Geminids predictions
and tips, as well as those for other minor showers in December
2010 at our MS-Propagationpage: http://www.mmmonvhf.de/ms.php
Moreover, HERE you will be able to find the latest NEWS and an
ACTIVITY-MAP regarding the activities during the BCC-MS-Contest:
www.bavarian-contest-club.de/contest/ms-contest/
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** MMMonVHF is looking for additional technical support! **

With a rising number of tools and sections on our web portal
MMMonVHF.de the required programming and maintaining effort of
those is also getting more. Due to the fact, that this is as of
today a "one-man" show, we are looking for some addtional
volunteer (s) for supporting us in this topic. So, if you are
willing to spend some of your free time with developing new web
tools and maintaining the existing web/database structure and
you have some advanced knowledge / experience in php / mysql
javascript you are very welcome to contact us (we would preferred
german language speaking people for that issue) - For details you
may contact Ansgar, DG2KBC (dg2kbc"at"mmmonvhf.de) direct...
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

** 432 and Abve EME Newsletter for Dec 2010 **

Hello All - The 432 MHz and Above EME Newsletter for December 2010
by K2UYH can be found at: www.nitehawk.com/rasmit/em70cm.html
Include: -Contest matters -Notes by K2uyh and K6JEY Enjoy!
SOURCE: 73 Rein W6SZ via MoonNet

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: KH6 ; Square: BL02 ; Start: 2010-11-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3598

Jeremy, W7EME, qrv from Kauai, Kauai County, WW-Loc BL02
LATEST NEWS from Jeremy, W7EME/KH6, dated 2010-11-24: Will hunt some CQ's tonight to start QRV. If I am heard I'll then park between 144.140 and .144 somewhere and call CQ for a bit. Tired, wont be up late tonight. Good moon coming this weekend, hope to work many of you. QRV again on tomorrows moon...
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: 7X ; Square: JM16 ; Start: 2010-11-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3565

EME Operation from N-Afrika (ALGERIA) end of November
LATEST NEWS from Frank, DL8YHR, dated 2010-11-25 13UT: Frank and Norbert did arrive in 7X (Algeria). There was NO trouble at the customs... CALL: 7X2ARA More detail and info later here: http://www.mmmonvhf.de/latest.php?id=3565
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

** DXCC: UR ; Square: KN29 ; Start: 2010-12-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3610

US2YW planned work from KN29AU during BCC MS Contest in 2010 from US5WE(UW5W) contest position: 4x7 DK7ZB, GU-74B, LNA. Sked available only for EME activity only on sunrise/sunset an KN29AU. I am using antenna without elevation.
SOURCE: tnx to Slava, US2YW direct to MMMonVHF

** DXCC: VK9N ; Square: RG30 ; Start: 2011-01-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Norfolk Island (RG30XX) DX Expedition, 2011
LATEST NEWS from Michael, VK3KH, dated 2010-11-17: The VK9 Team did place a flyer about their 2011 activities - Download the PDF HERE: www.mmmonvhf.de/upload-news/DL8EBW/FOTO/VK9FLYER2011.pdf

SOURCE: www.vk9na.com/Update.html and VK-VHF-Reflector

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: BV ; Square: PL04 ; Start: 2010-11-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3609

Activity-Periode: Friday, 26.11.2010: 1400-1545UTC and Saturday, 27.11.2010: 2200-0100UTC . My equipment is like on my previous DXpeditions: transverter, 59ele yagi, 90W. I will be QRV on HB9Q logger during operation. Please be aware that the call sign and grid locator might change again. Besides this first activity, i wanna try to be QRV again 17.-18.December. We then might use BV2A and be active from PL05. So, if you are also intrested in collecting initials rather than DXCCs, try to work me twice.
SOURCE: tnx to Bodo, BW/DL3OCH, direct to MMMonVHF

** DXCC: DU9 ; Square: PJ18 ; Start: 2010-12-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3608

BW/DL3OCH qrv from BV (WW-Loc: PL04) on 1296.090 MHz (RX on my own echo freq) in Mode JT65C (TX first)
DU9/DL3OCH qrv from DU9 (WW-Loc: PJ18) on 1296.090 MHz (RX on my own echo freq) in Mode JT65C (TX first)! I might be online during operation but the internet is not very reliable or sometimes super slow. I will announce the exact operating time here on mmmonvhf. Please check for updates. Due to other family activities especially during christmas, i wont be able to operate for many hours. However, I will try my best to get a QSO with everyone who wants to work DU on 23cm.
SOURCE: tnx to Bodo, BW/DL3OCH, direct to MMMonVHF

** SABLE ISLAND (CY0, FN93-GN03) next trial... **

The operational team for the 6-13 December DXpedition to Sable Island [425DXN 1017] will consist of N0TG, AA4VK, and WA4DAN. They will be active as homecall/CY0 on 160-6 metres CW, SSB and RTTY. The preferred QSL route is via the Online QSL Request Service available at www.cy0dxpedition.com. Traditional direct requests for all callsigns should be sent to N0TG (Randy Rowe,

3017 Coventry Lane, Waxahachie TX 75165, USA). Traditional bureau cards will be via each operator's home call.
SOURCE: David, BRS25429 via USKMG Announce

** ZK2 - NIUE and VK9/N - NORFOLK ISLAND HF & 50 MHz Operation **

Operators Andrea IK1PMR, Claudia PA3LEO, Al LA9SN, Doug N6TQS, Alan K6SRZ, Tom SP5UAF and others will be active from the Namukulu cottages, Niue Island (OC-040, WLOTA L-2139), as ZK2A between 20 November and 3 December, 2010. They will use 4 Elecraft K3s 160m-6m and solid state amps. Focus will be on Europe, 160m-40m + WARC CW/RTTY with RX antennas. QSL direct to PA3LEO (QRZ.com). Notes: The ZK2 team will proceed to Norfolk Island (VK9N, OC-005, WLOTA 1469) and plan to be QRV 5-19 December 2010 (expected callsign VK9NN). Website: www.pacificdxpedition.com/index.php?s=intro
SOURCE: [NG3K] via ICPO Bulletin (19-26 November 2010)

** Pohnpei Island (WW Loc. QJ96DX) qrv HF & 50 MHz **

Takuto, JE1SCJ will activate Pohnpei Island (OC-010, WW Loc. QJ96DX) as V63YT from 24 November until 28 November 2010. He will participate in CQWW DX CW Contest, but will have to QRT around 0900z on the 28th due to flight schedule. QRV 160-6 metres mostly CW with some SSB, RTTY and PSK31, using 100W with wire antennas and a yagi for 6 metres. QSL via bureau or SASE direct to JE1SCJ (www.QRZ.com).
SOURCE: [NG3K] via ICPO Bulletin (19-26 November 2010)

** Next HF and 50 MHz activities from HAMLET, North Caicos **

Dave, W5CW will once again be active from the VP5JM HAMLET, North Caicos, island of Providenciales (IOTA NA-002, WLOTA 1476) between 24 November and 14 December 2010 as VP5/W5CW. He will enter three contests during his stay in VP5 - CQWW DX CW Contest (27-28 Nov.) ARRL 160-METER Contest (3-5 December) and the ARRL 10-METER Contest (11-12 December), using the callsign VP5CW. Outside the contests he will be QRV on 160-6m CW and SSB. QSL direct to his home callsign. SOURCE: ICPO Bulletin (19-26 November 2010)

** Z24EA from Zimbabwe qrv HF and 50 MHz **

Antonio, EA4KT (DL4EA) will be active as Z24EA from Zimbabwe on 21-30 November, including an entry in the CQ WW DX CW Contest. He will operate on 160-6 metres CW, SSB and possibly some digital modes. QSL via bureau to DL4EA, plus LoTW and eQSL

SOURCE: [TNX Z21BB] 425 DX News #1020

** V73RRC Expedition #2 **

...to activate uninhabited Ujelang Atoll in Republic of Marshall Islands, IOTA new-one, OC-278. Timeframe: around December 9-12, 2-3 days on Ujelang atoll 6-40m CW and SSB December 5-16th Enewetak atoll (OC-087). Team: Tim NL8F and Yuri N3QQ Will operate on 160m from Enewetak Atoll. Updates/live GPS tracking at www.oc-278.ucoz.com QSL route: N7RO for V73RRC and V73QQ
SOURCE: tnx to Bill, NG3K direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -6782243861073296785
X-Google-Thread: 107ada,49fb91b14f7578e6,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,49fb91b14f7578e6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,49fb91b14f7578e6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #987
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 26 Nov 2010 10:27:44 EST
Organization: Ohio/Penn DX Bulletin
Lines: 723
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <636590.20043.qm@smtp104.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1290785264 24434 166.84.1.6 (26 Nov 2010 15:27:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Nov 2010 15:27:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 302778.41902.bm@omp1039.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: q1t9dUwVM1m9Hy1mJRK..Qw1pARrJaOX_y.8I8nAbi87FjD
 Y.TEWGPkLS6IP0H4fKlfp6WKNk4cYawyVfoaEM84luvg7960ew0paQZPwQDm
 zm8URUxjmPVmiJNj75..0x6huyUScj3C9KfIkV.OQeIdEsUw9fzFlw4hDeB8
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 f4YS_vh8qJ3aHU1axLJpb
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5593 rec.radio.amateur.dx:798
rec.radio.info:1912
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SB DX @ WW < KB8NW $OPDX.987
Ohio/Penn DX Bulletin No. 987
The Ohio/Penn DX PacketCluster
DX Bulletin No. 987
BID: $OPDX.987
November 29, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, N3SL, NG3K & ADXO, N4AA & QRZ DX, KL7JR, K8GI, K8YSE, W8GEX (60m News), AT International, CO8TW, DF4SA, DL1SBF, DL7MAE & The DX News Letter, DX-World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, OH2BN, OH6BG, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RN3RQ, RSGB IOTA Web Site, SP5UAF, UA9CDV, VA3RJ & ICPO, VE8EV, VHF-DX-Portal (MMMonVHF), VK3PC and VU2PAI for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 20th-November, through Friday, 26th-November there were 231 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK2, ZL, ZL7, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Jacques, F1BCS, will once again be active as 3B8/F1BCS from Mauritius (AF-049) between November 29th and December 17th. Activity will be on 20/17/15 meters using SSB, RTTY and PSK. He will be using an IC-7000 into a 3 element beam. QSL per operator's instructions.

3V, TUNISIA. Andrei, RA9CKQ, will be active as 3V3A during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power entry. Activity will only be during the contest and possibly a little before. QSL per operator's instructions.

4W6, TIMOR-LESTE. "DX-WORLD.NET" reports that Stuie, VK8NSB, is currently in the planning stages at the moment for a DXpedition to Timor-Leste (OC-232) in July 2011 (possibly for the IOTA Contest). He is inviting any interested amateurs in joining the DXpedition team by E-mailing him at: vk8nsb@hotmail.com

5Z, KENYA (Update). Sig, NV7E/ZS6SIG, who has now relocated from Pretoria, South Africa, to Nairobi, Kenya, is now signing 5Z4EE for the next four years. Sig originally had the 5Z4EE callsign back in the 1980s. Activity will be on all bands 160-10 meters. Look for Sig to be in the ARRL DX CW Contest (February 19-20th) and ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. Please QSL via NV7E or at the address shown for 5Z4EE on QRZ.com.

5Z, KENYA. Nick, 5Z4LS (aka G3RWF), will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op entry and using a special callsign 5Z1N for the contest. QSL via his home callsign.

A7, QATAR (Update). Members of the Lufthansa Amateur Radio Club (LARC) in cooperation with the Qatar Amateur Radio Society (QARS - A71A) will be active as A71DLH from here between November 27th and December 3th. Activity will be on all bands using CW, SSB and the Digi modes. ADDED NOTE: If internet is available, the German team plans a live transmission from this DXpedition via the German ATV Repeater DB0DLH. You have the possibility to watch this transmission via live stream (a VLC Media Player required) at: http://www.d-atv.net/db0dlh.m3u

B7, CHINA. A Chinese team of operators will activate B7P from Foshan City (WW. Grid OL63NA), nearby Guangzhou City, during the CQWW DX CW Contest (November 27-28th) as a Multi-Single entry. Operators mentioned are Terry/BA7NQ (leader), JinQuan/BD7JC, Chow/BA7JK, Yang/BD7IXG, Paul/BA7JS, Wu/BA7IA and Junxiang/BD7IN. All QSLs will be sent via Bureu.

For direct cards, please QSL via their manager BD7IXG.

CN, MOROCCO. Stefano, IK2QEI, will be active as CN3A from Safi during the CQWW DX CW Contest (November 27-28th) as a Single-Op entry. QSL via LoTW or via I2WIJ.

CO, CUBA. Look for the following Cuban stations to be active in the CQWW DX CW Contest (November 27-28th):

CO8LY - Operator Eduardo as a Single-Op/Single-Band (15m)/Low-Power. QSL via EA7ADH.

CO8TW - Operator Juan as a Single-Op/All-Band/Low-Power. QSL via HB9SVT. An online log will be available after the contest at: http://www.qsl.net/co8tw

CR3, MADEIRA ISLANDS. Jose, CT1BOH, will be active as CR3E from Madeira Island (IOTA AF-014, Grid IM12JU, ITU Zone 36) during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band. QSL via W3HNK. Visit his contest page at: http://www.qsl.net/ct1boh/cr3e.htm

DX0, SPRATLY ISLANDS (Update - The Spratlys DXpedition gets wings!). Jim Linton, VK3PC, Public Affairs for the DX0DX DXpedition, sent out the following press release on November 26th: "With just over 40 days to go before the month-long DX0DX DXpedition, comes news that the operators will now fly to Thitu (Pag-Asa) Island rather than taking a 30 hour plus trip by sea.

Team Leader, Chris Dimitrijevic, VK3FY & DU8/VK3FY, said while flying had been an option in early planning, when the boat that would have ferried the operators was damaged in heavy sea and needing substantial repairs, aviation transport to and from the island became available.

The charter of a twin-engined aircraft adds to the expense of the DXpedition and the personal costs for all taking part in it. Smaller sea transport will still be used to get equipment and supplies to the island.

The 37 operators from 15 countries are ready to arrive and take part in three teams to put DX0DX on air from 6 January to 1 February 2011, including the CQ World Wide 160m CW Contest. The special DX entity The Spratlys Islands (IOTA AS-051) will have a big presence on all bands.

Chris, VK3FY & DU8/VK3FY, said, 'There is a real excitement within the amateur radio community about this particular DXpedition, and most of the operators just can't wait to be part of action.

It is much more than activating a rare DX spot. There is no doctor or health service on the island. As part of a humanitarian contribution, two DXpedition members who are doctors, Josette Docherty/VK2FXGR and Edward Soriano/4F1OZ, will provide medical checks to the island's residents.'

It was announced today that Amateur Radio Victoria, VK3WI, had voted to make a substantial donation directly to purchase medical supplies for use as part of the humanitarian effort.

In other news, Chris Dimitrijevic, VK3FY & DU8/VK3FY, announced that for the 160m band DX0DX will have two 65 foot Top Hat phased verticals and a back-up Titanex V1602E antenna.

'The DXpedition will be doing its utmost to satisfy the demand for contacts on the Top Band, as demonstrated by it having the highest sought after rating in the DX0DX website online survey,' he said.

All equipment for the DXpedition will have arrived in The Philippines. Earlier it was reported how eight HF Yagi antennas had been pre-assembled and tuned, ready for construction and erection on the island.

The Philippine Amateur Radio Association (PARA) has appointed DX0DX team member, Dindo Garcia, DV1UD, as the PARA liaison person to handle all Bureau of Customs requirements.

Thank you to the generous corporate sponsorship that makes the DXpedition possible by providing equipment and other needs, plus funding support from DX groups, clubs, and individual radio amateurs.

For more information about the DXpedition please check out the
www.dx0dx.net
website which has just been extensively updated."

EA6, BALEARIC ISLANDS. Juan, EA5BM, will be active as EA6FO during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (15m) entry. Operation will be from formerly EA6IB QTH.

ED9, CEUTA & MELILLA. Operators Paul/DF4SA, Andreas/DL9USA and possibly some EAs will be active as ED9M from Ceuta during the CQWW DX CW Contest (November 27-28th) as a Multi-? entry. QSL via DL9USA.

ED9, CEUTA & MELILLA. Operators Jorge/EA9LZ, Zoli/HA1AG, Lacy/HA3NU, Andreas/DL9USA and Con/DF4SA will be active as ED9M during the CQWW DX CW Contest (Novemebr 27-28th) as a Multi/Single entry. The team arrived on Wednesday, and installed two fully equipped stations using 2 Spiderbeam Yagis for 20-10 meters, dipoles for 40 meters and a fiber-glass/wire verticals for 160/80 meters. They will install a 40m Mono-band Spiderbeam before the contest, and are looking forward to working everyone on all bands! QSL via HA1AG. They will confirm all QSOs automatically via the Bureau.

H4, SOLOMON ISLANDS. Shane, VK4KHZ, is expected to be active as H44DA and arrive in Honiara on Guadalcanal Island (OC-047), January 6th and depart on January 16th (2011). Activity will be holiday style primarily on 6 meters on a daily basis, subject to favourable conditions, but he will also do some activity on the HF bands as time permits. He will use a Yaesu FT847 with a 500 watt amp into a 3 element yagi for HF and 3 element yagi for 6m. QSL via VK4KHZ.

HI, DOMINICAN REPUBLIC. Operators Yukon John/KL7JR and XYL Claire/WL7MY will be active as HI3/KL7JR from Hispaniola Island (NA-096) between March and May in 2011. Activity will be on 80-10 meters SSB. QSL via info QRZ.com (CBA). E-mail for skeds at: kl7jr@yahoo.com
Antenna farm links: http://www.hamuniverse.com/kl7jrhorizminibeams.html
http://www.hamuniverse.com/kl7jrslopingdelta806.html

HS8, THAILAND. Voravut, HS8JYX, in southern Thailand, is planning to be in the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (15)/Low-Power entry. QSL via HS8JYX, LoTW or eQSL. Visit his Web page at: http://www.hs8jyx.com

IOTA DXPEDITION. The MS0INT group, which activated the Flannan Isles

(EU-118) in June this year, is planning another operation for next year but will activate several islands this time between June 15-22nd. The team will once again be led by Col/MM0NDX. The other members of the team will include George/EA2TA, Christian/EA3NT, Vincent/F4BKV, Simon/IZ7ATN, Bjorn/SM0MDG and possibly two more operators. The islands to be activated are: Benbecula (EU-010), Grimsay (EU-010), Baleshare (EU-010), North Uist (EU-010), Berneray (EU-010), St. Kilda (EU-059)and Monach Isles ((EU-111). Their plans could change quite suddenly due to weather and seas in the area. More details are available on the MS0INT Web page at: http://www.ms0int.com
A new Web page with the full details will be activated soon. QSL Manager will again be Tim, M0URX.

IOTA NEWS...................

AN-018. Mike, VP8DMH, hopes to be able to be active from the Fossil Bluff Base Station on Alexander Island early next year. This depends if he can fly out to visit for a while. If so, he will only be able to operate casually.

EU-012. (Update) Barring any weather or ferry problems, Chris, GM3WOJ/ZL1CT, departs Wednesday morning, November 24th, for the Shetland Islands (GM) where he will be a Single-Op/All-Band/High-Power entry in this week's CQWW. The callsign will be the rarely used GZ7V. Logs will be uploaded into LoTW, and that is the ONLY method of QSLing for this operation. No paper cards will be printed. Various Web sites listing N3SL as the QSL Manager are incorrect. For updates, check the Web page at: http://www.gm7v.com

NA-129. John, VE8EV, will be on Banks Island (Grid CQ71) between November 27-28th. He is expected to be active as VE8EV/p. He states,"I am not sure which satellite passes I will be on, but I will try to at least be on all the HO-68 (SSB) and AO-51 passes that favor North America and Europe." He will also be on the HF bands, mostly SSB and some activity in the CQWW DX CW Contest. QSL via his home callsign, direct, by the Bureau or LoTW. Watch for possible updates on his Blog page at: http://ve8ev.blogspot.com

OC-139. Operators Ben/VK5ZMM and Dirk/VK5AUQ will be active from Kangaroo Island between November 28th and December 1st. Activity will be modes SSB (VK5AUQ) and Digital (VK5ZMM). QSL both callsigns via PA2C. Look for cards to be printed after their operation in mid-December.

SA-008/
SA-091. After his activity on Riesco Island (SA-091) on November 26th, look for Jean-Pierre, F5AHO, to be active as LU/F5AHO from Ushuaia, Tierra del Fuego (SA-008), between December 2-5th. He may also activate two other IOTAs. Activity will be on 20 and 17 meters using SSB and PSK. QSL via F5AHO.

J6, ST. LUCIA. Guy, N7UN, one of "The "Buddies in the Caribbean" DXpedition group (see OPDX.984), will be active as J68UN between December 5-13th. Activity will be on the HF bands. QSL via his home callsign, direct or LoTW.

KG6, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (15m)/High-Power entry. He states, "USA please look long path 1300z". QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (For November 29-December 5th)....

Nov	29	AN
Nov	30	AN-HN
Dec	1	AN
Dec	2	AN
Dec	3	AN
Dec	4	AN
Dec	5	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP3, PUERTO RICO. Felipe, NP4Z, will be active as KP3Z during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via N4AO.

NAQCC NEWS RELEASE (NAQCC - Lifetime membership is FREE!!): "Want to be part of the largest QRP CW club in the world? (4,800+ members from 85+ countries!) With winter coming up in the Northern Hemisphere, it's an ideal time to join the NAQCC and participate in its many varied activities. Perhaps you are looking for someone to "Elmer" you? Then we have just what you need to develop and improve your CW skills, including QRS nets perfect for the new CW op. Or maybe you would like to volunteer your time and become an 'Elmer' to help one of those fellow hams new to Morse code.
And how about a Sprint or two thrown in for good measure? We have them too, for those of you who like a little friendly contesting. Our last 8 sprints have each garnered well over 100 logs from 150+ participants, making them among the most popular ever 2 hour sprints. Want something that lasts a little longer than a sprint? We have challenges that last a whole month with a different theme each month. Into awards? Our extensive awards program has something for everyone. Many of our sprints, challenges, awards, and other club activities involve handsome prizes donated by our members. Best of all, this and more can be yours at NO COST just by joining the NAQCC (North American QRP CW Club). Lifetime membership is FREE!!
As different as we may be, we all share one thing in common, and that is our love for CW. Now is the time to get involved! Join our group that includes 'Big Gun' contesters, hard-core QRPers, experimenters, ragchewers and SWLers; young and old alike. We welcome all who want to help support CW and have at least some interest in using QRP from time-to-time. Help

us on our mission to preserve and encourage CW activity on our amateur bands. Sign up today and help keep CW alive and well. Don't wait, do it now! Visit <http://home.windstream.net/yoel/> to sign up and receive your FREE lifetime membership number and certificate......

On behalf of:
Tom, WY3H - NAQCC President
John, K3WWP - NAQCC Vice President
Paul, KD2MX - NAQCC Recruitment Officer
Dave, VA3RJ/VE3JDR - NAQCC Publicity Officer"

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated November 26th)

3Z3PKC via SP3PKC
4L/UT5EO via UT5EO
5Z4LS via G3RWF
6Y5/M0YCM via K1YCM
9A/IW2BRB via IW2BRB
9A10P via 9A-Bureau
9H3TX via DL5XAT
9J3A via S57S (direct only)
9Q6CC via CX2CC
A70LH via DL0LH
A71DLH via DL0LH
CT7/OJ0M via OH1NOA
CT7/ON4LO/P via ON4LO
CT9/DL1CW via DL1CW
CT9/DL5AXX via DL5AXX
CT9/W2LK via W2LK
EA9/HA3NU via HA3NU
ED5SS via EA5SS
ED9M via HA1AG
EG1RDC via EA1RCI
FM/JE1JKL/P via JE1JKL
GM7V via N3SL
HC2/SM0COP via SM5COP
HK0GU via DL7VOG
IH9/I2YSB via I2YSB (direct)
KC4AAA via K1IED (direct only)
KH2/N2NL via W2YC
LX/ON5QRP/P via ON5QRP
OD67NJ via EA5BYP
OD67QB via YO3FRI
OE50EMC via OE3EMC
PA/DL1EKO/P via DL1EKO
PJ2/N8ND via N8ND
PJ2/WI9WI via WI9WI
PJ5/SP6EQZ via SP6EQZ
PJ7/K1GI via JG2BRI
PZ5T via VE3DZ
SU/HA3JB via HA3JB (direct)
T88WJ via JS3LSQ
TO3A via VE3EY
V5/DK2WH via DK2WH
V63YT via JE1SCJ
VP2E/W1UE via W1UE
Z24EA via DL4EA
ZA/HA1DRR via HA1DRR
ZA/HA1ZN via HA1ZN
ZA3HA via HA8MT
ZD8O via OH0XX
ZF2PI via K5PI
ZK2A via PA3LEO
ZX2F via PY2FN

NEW QSL ROUTE. Jack, RN3RQ, announces that he will be receiving all the logs (since 2000) from Slava for UA2FL and R750Y. He is now the QSL Manager for Slava and will have the full colored QSLs printed up after the CQWW DX CW Contest.

VU2PAI ON LoTW. Pai, VU2PAI, informs OPDX that he has uploaded about 100,000 QSOs to the LoTW dating back from 1995. He states, "It is of course not complete as I still have a lot of logs which are on paper (especially from my IOTA activations to AS-096 and AS-161). I will try and convert them into electronic logs, but it will be a time consuming process!" Pai also mentions that he still has QSL cards for the following activations: VU2PAI/c, AT0PAI, AT2PAI, VU2PAI/50, IOTA cards for St. Marys Island (AS-096) and Sacrifice Rock Island (AS-161). He will be happy to QSL any of these older contacts. However, he suggests, "Please do not send green stamps or IRCs while sending QSL cards to me! IRCs are fine, no problem at all in the regular mail, but mail with dollars comes damaged or goes missing. Sending a QSL with green stamps must be sent via registered mail only!!! But there is no need for that at all." He states, "I would prefer is if you can stick 2 or 3 beautiful stamps on your envelope when you send your card to me. But please do not forget a Self Addressed Envelope or a address sticker along with your QSL card. I still like to collect paper QSL cards as I like the personal touch. I have also been a keen collector of postage stamps from round the world since I have been a school boy! I will of course be uploading future logs to LoTW when QSOs are logged into the electronic logs." If you have any quries, please send him an E-mail at: vu2pai@gmail.com

QSLS VIA LoTW: 5V7TT, CE4CT, CN3A, CX/N3BNA, DL1CLM, DL5DF, DL5IAH, DU1/F4BKV, F1MWV, F8BJI, FJ/SM5ENX, FJ/SM5FUG, FO8RZ, FP/KV1J, G0DBE, G0WRE, GM2V, GM4WZL, HB9BIN, HB9MEJ, HG7T, HH2/OH2TA, HK6K, J39BS, JA1BOQ, JA1BPA, JA1CLW, JA1CQK, JA1FJL, JA1GHH, JA1WPX, JA2IVK, JA2MOG, JA8BNP, JA8TGI, JE1FQV, JE2OVG, JH1FVE, JH7VHZ, JL1SAM, JN4MIV, JO1WKO, KL7/N0HJZ, KL7RA, LY2YR, OA4SS, OE6IMD, OE9MON, OH7MN, OK1WCF, OK5W, OL1C, OM4EX, OY6FRA, PA3CSG, PA3PCV, PC4U, PC5W, PW7T, PZ5RA, R1ANC, RA3CQ, RA7A, RU9UC, RV3LO, RW0CR, RW0LT, RZ3FW, SP5XOV, SP6CIK, SP9ODY, SV1BTK, SV1AVD, SV1GYG, SV1OZ, SX25JMO, TF3Y, UE3XFF/3, UU2JQ, UY5AA, V26B, VE1OP, VE1VOX, VE6PL, VK4KW, VK5NE, VP2MDG, VP5DX, VP5T, VU2PAI, XU7ADI, YJ0HA, YO2DFA, YO4CSL, YS1ZC, ZK2DL and ZM4T

QSLS RECEIVED VIA MAIL: 5J0BV, 5T5AZ, 5T5BV, 9M6DXX/P, 9M6XRO/P, A71EM, AL7A, IS0E, J3/AA8LL, JA1WPX, JA2AH, KH2/N2NL, OM5MF, PJ2/OH1VR, PJ4N, PJ5/AH6HY, M0URX, V47KP, VB1H, V44KAI, VK4KW, VK4LDX/P, VK4UC, XW1B and YL2BJ

QSLS RECEIVED VIA THE BUREAU: NONE Reported This Week!

RADIO ARCALA WILL AIR THEIR STATION NETWORK FOR CQWW CW! A press release by Jarmo, OH2BN, on November 23rd, states: "The 2010 CQWW CW will shortly be dominating the bands, only to prompt several OHs to leave their Northerly fireworks and head South. But at the same time, the fire is set at the home of OH8X, Radio Arcala, Northern Finland, right next to the Santa Claus Village in the spirit of Christmas. <www.santaclausvillage.info>

So, the mother OH8X will be operated by Pasi, OH6UM, while the Azores, CR2X will have Toni, OH2UA, at the helm, and the OH2BH station will be piloted by Ilkka, OH1WZ, all in the Single-Op, All-Band category. Traveling to Turkey, TC4X will be Pertti, OH2PM, for a Single-Band effort while Pekka/OH2TA, Juha/OH1ND and Martti/OH2BH will fire up OH0X, Aland Islands, for a Multi-Op, Single-TX entry.

Adding to the OH CQWW fun from these rare ones will be Olli, OH0XX, from Madagascar as 5R8WW, Marko/OH6DO/N5ZO from Ascension Island as ZD8O and Jorma/OH2KI from Gibraltar as ZB2X.

Radio Arcala and their associates are here to contribute to the premier contesting event of the year and offer you another round of exciting multipliers."

QSL routes are:

OH8X via OH2UA
CR2X via OH2BH
TC4X via OH2BH
5R8WW via OH0XX
ZD8O via OH0XX
ZB2X via OH2KI
OH0X via OH2TA

T8, PALAU. Katsumi, JS1OHI, will be active as T88KO between January 1-2nd (2011). Activity will be on 40/17/15/6 meters SSB only. QSL via JS1OHI (JA stations: JARL Bureau or direct with SASE; DX stations: By the Bureau or direct with SASE + new IRC - NO USD). There will be NO e-QSL and LoTW. Direct address is: Katsumi Ochiai, 457-22 Shimoosaka, Kawagoe City, SAITAMA, 350-0812 JAPAN.

TM, FRANCE. Dominique, F5SJB, will be using the callsign TM5CW until December 6th. He will also participate in the CQWW DX CW Contest (November 27-28th). QSL via F5SJB direct or by the Bureau to receive a special QSL. This card counts for the CW award for the city of Lons le Saunier.

UU5, UKRAINE. Members of the Crimean Contest Club will be active as UU5A during the CQWW DX CW Contest (November 27-28th) as a Multi-? entry. QSL via LoTW or K2PF. Operators mentioned are: UU0A, UU2JQ, UU3JX, UU5DX, UU5JR and possibly others.

V7, MARSHALL ISLANDS (Update/IOTA Op). Operators Yuri/N3QQ and Tim/NL8F will be in the Marshall Islands between November 30th and December 16th. Both operators will arrive on Majuro (OC-029) on November 30th. They will stay in V73-land until December 17th. The operators will travel to Enewetak Atoll (OC-087) where some of the equipment has already been prepositioned. Activity from OC-087 will take place between December 5-16th. Look for some possible 160m operations from Enewetak Atoll. The duo will activate the uninhabited Ujelang Atoll (OC-278 - an IOTA new-one) sometime around December 9-12th, for 2-3 days. Activity will be on 40-6 meters using CW and SSB. Yuri's callsign will be V73QQ on Enewetak Atoll and V73RRC on Ujelang Atoll (OC-278). Tim, NL8F, will be active as V73CF from Enewetak Atoll (OC-087), Majuro Atoll (OC-029) and from Ujelang. QSL V73RRC and V73QQ via N7RO. QSL V73CF via K8NA. For updates/live GPS tracking, watch: http://www.oc-278.ucoz.com

VE, CANADA (Zone 2). Oleksiy, VE2XAA, will be active as VE2XAA/2 during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via LoTW or VE2XAA.

VOACAP ONLINE (Update). Jari/OH6BG and the VOACAP Online team now offers coverage area predictions at: http://www.voacap.com/coverage.html
There is a new addition to the VOACAP Online HF prediction toolbox which has coverage area maps. The coverage area map service uses a familiar Google Maps interface with an added possibility to choose the TX QTH from a DXCC-type of a list of over 470 pre-defined locations all over the globe. Also entering a Maidenhead locator in the Name field and setting a coordinate point as the user's default TX location are supported.

The result map shows the probability to achieve a CW QSO from a TX site to a grid of RX sites. The prediction is plotted on a map of equidistant cylindrical projection, together with the grayline terminator and the position of the Sun.

This service should be of particular interest to DXpeditions and contest operators who want to find the most suitable times of operation on different bands. If a more accurate HF prediction between two locations is needed, then VOACAP-based point-to-point predictions are available at:
http://online.voacap.com

VP8, FALKAND ISLANDS. Look for VP8SCC to begin transmitting in Digital modes during December 2010. Activity is from the Falkland Islands Sea Cadet Corps unit. This is a young person's organization and is run with a nautical theme based on the traditions of the Royal Navy. The VP8SCC station is managed by John, VP8CWQ. QSL via: Falkland Islands Sea Cadet Corps, c/o PO Box 785, Stanley, FIQQ 1ZZ, Falkland Islands.

VP9, BERMUDA. Hans, SM3TLG, will be active as VP9/SM3TLG from Bermuda (NA-005) between December 1�5th. Details about bands/modes activity was not provided. QSL via his home callsign.

VU2, INDIA. Pai, VU2PAI, in Mangalore, will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via VU2PAI direct (QRZ.com address). Also, see note under "QSL INFO AND NEWS".

Z2, ZIMBABWE. Mirek, VK6DXI (aka SP5IXI, 9M8DX, 9V1XE etc.), will once again be in Zimbabwe and will active as Z21DXI. He will arrive in Bulawayo on December 6th and leave on December 17th. As was the case in February during his first visit, this time it's also a business trip. Mirek said that this time he will be busier than during his February visit, so the time for operation on bands will be very limited. But Mirek always tries to do his best to be active. QSL Z21DXI via SP5UAF, by the Bureau, direct or an E-mail request. All direct QSLs for the February Z21DXI activity are now answered on a daily basis. Cards via the Bureau are sent usualy twice a month.

ZD9, TRISTAN DA CUNHA (Update). Dieter, DJ2EH, is now active as ZD9T from Tristan da Cunha (AF-029) until December 8th. Activity will be on CW, SSB and RTTY on all bands. He is using a vertical for 160�30 meters and a 3 element wire beam. QSL via DJ2EH.

ZL8, KERMADEC ISLANDS (Update). The ZL8X group continues to be active from Raoul Island (OC-039) until December 5th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via DJ2MX. For updates: http://www.kermadec.de
An online log search is now available for the ZL8X Kermadec DXpedition at: http://www.kermadec.de/service/online_log/index.php

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The following stations are expected to be active in the
CQ World Wide DX CW Contest (November 27-28th, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 CQWW DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqc2010.html (By call sign)
http://www.ng3k.com/Misc/cqcd2010.html (By entity)
http://www.ng3k.com/Misc/cqcz2010.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route

3V3A	Tunisia	33	SOAB LP	
4L5O	Georgia	21	SOSB 80M	N3SL
4L8A	Georgia	21	SOAB	LoTW; QSL via K1BV
4L0A	Georgia	21	SOAB HP	LoTW
5B/HA5PP	Cyprus	20	SOSB	HA5PP
5C5T	Morocco	33	M/S	EA5YU; QSL via EA Buro/direct
5N7M	Nigeria	35	SOSB 10M	OM3CGN
5R8WW	Madagascar	39		OH0XX
5X1XA	Uganda	37	SOSB 20M	G3SWH
5Z4EE	Kenya	37	SOAB LP	NV7E
6V7Y	Senegal	35	SOAB HP	RX3RC; QSL via Buro or direct
8N5A	Japan	25	M/M	Buro Auto
8Q7DV	Maldives	22	SOAB HP	UA9CLB
9H3TX	Malta	15	M/2	DL5XAT
9J3A	Zambia	36	SOAB LP	S57S
9L5VT	Sierra Leone	35	M/2	G3SXW; QSL via LoTW
9M2CNC	West Malaysia	28	SOSB 20M	LoTW; QSL via eQSL and G4ZFE, Bureau or direct
9M6/KM0O	East Malaysia	28	SOAB	
9Y4W	Trinidad & Tobago	09	SOSB 20M	DL4MDO
AH2R	Guam	27	M/S	LoTW; QSL via JH7QXJ
AH0BT	Mariana Islands	27	M/2	7L1FPU
AM5M	Spain	14	M/S	EA5RS
B7P	China	24	M/S	BD7IXG
C5A	Gambia	35	M/M	OM2FY; QSL via Buro or direct
C6AKX	Bahamas	08	SOSB 20M	WA4WTG
C6AQQ	Bahamas	08	SOAB LP	ND3F
C6ARR	Bahamas	08	SOSB 160M	WA4WTG
C6ATA	Bahamas	08	SOSB 40M	WA4WTG
CD1R	Chile	12	SOSB 15M	CE1RKV
CE1CR	Chile	12	SOSB 10M	CE1RKV
CE3AA	Chile	12	SOSB	CE3AA
CE3G	Chile	12	M/S	CE3WDH
CO8LY	Cuba	08	SOSB 15M	EA7ADH
CO8TW	Cuba	08	SOAB LP	HB9SVT
CN2R	Morocco	33	SOAB HP	W7EJ
CN3A	Morocco	33	SO	LoTW; QSL via I2WIJ
CR2X	Azores	14		OH2BH
CR3E	Madeira	33	SOAB	W3HNK
CR3L	Madeira	33	M/2	DJ6QT
CW5W	Uruguay	13	M/S	LoTW; QSL via CX6VM
DU1/JJ5GMJ	Philippines	27	SOAB LP	LoTW; QSL via JH5RXS
E21YDP	Thailand	26	SOSB 15M	E21YDP
E7DX	Bosnia & Herzegovina	15	M/S	E77E
EA6FO	Balearic Islands	14	SOSB 15M	
EA6URA	Balearic Islands	14	SOSB 40M	LoTW; QSL via EA3AIR
EA8/DH5JG	Canary Islands	33		DH5JG Buro
EA8CMX	Canary Islands	33	SOSB 80M	OH2BYS

EA8CUU	Canary Islands	33	SOSB	OH6CS Direct
ED8T	Canary Islands	33	SOAB	LoTW
ED9M	Ceuta & Melilla	33	M/?	DL9USA
EE2W	Spain	14	M/?	EB2BXL
EF8M	Canary Islands	33	SOAB HP	UA3DX
ER4A	Moldova	16	SOAB HP	RA4LW
ES9C	Estonia	15	M/S	ES5RY
EY8MM	Tajikistan	17	SOSB	LoTW; QSL via K1BV direct
FO8RZ	French Polynesia	32	SO HP	LoTW
FS	St Martin	08		Home Call
FY5FY	French Guiana	09	SOAB LP	FY5FY
GJ2A	Jersey	14	SOAB HP	LoTW; QSL via K2WR or GJ3DVC
GM4O	Scotland	14	SOSB 20M	GM0IIO
GM5X	Scotland	14	SOAB	N3SL
GM0EGI	Scotland	14	M/S	LoTW; QSL via GM0EGI, Buro and direct
GZ7V	Shetland Islands	14	SOAB HP	LoTW
H7V	Nicaragua	07	M/S	W5PF
HD2M	Ecuador	10	M/M	SM6FKF
HK1AA	Colombia	09	SOSB 80M	HK1AA
HK1MW	Colombia	09	SOSB 10M	HK1MW
HK1N	Colombia	09	SOSB 40M	HK1N
HK1R	Colombia	09	SOSB 15M	HK1R
HK1X	Colombia	09	SOSB 20M	HK1X
HK0GU	San Andres	07		DL7VOG; QSL via DARC Buro or direct
HQ2W	Honduras	07	SO LP	LoTW; QSL via HR2DMR direct
HS8JYX	Thailand	26	SOSB 15M	LoTW
HS0AC	Thailand	26	M/S	HS0ZFZ
IH9GPI	African Italy	33	M/M	IH9GPI
IH9R	African Italy	33	SOSB 40M	IZ1GAR; QSL via Buro or direct
IH9X	African Italy	33	SOSB 80M	IK1QBT; QSL via Buro or direct
IM0/OL5Y	Sardinia	15	SOSB 15M	
IR9Y	Sicily	15	M/2	IT9ABY
IU9T	Sicily	15	M/S	
J28AA	Djibouti	37	SOAB LP	LoTW; QSL via K2PF
J28RO	Djibouti	37	SOAB HP	F8DFP
KG6DX	Guam	27	SOSB 15M	LoTW; QSL via KG6DX, direct
KP2M	Virgin Islands	08	M/?	AI4U
KP3Z	Puerto Rico	08	SOAB HP	N4AO
LN3Z	Norway	14	M/S	LA9VDA
LS1D	Argentina	13	M/S	LW9EOC
LX7I	Luxembourg	14	M/2	LX2A
LY7A	Lithuania	15	M/M	LY2ZO
LZ9W	Bulgaria	20	M/M	LZ1PM
MD4K	Isle of Man	14	SOSB 15M	G3NKC
MD6V	Isle of Man	14	SOSB 20M	G3NKC
MJ0ASP	Jersey	14	SOSB 15M	LoTW
MW5B	Wales	14	SOSB 80M	G3TXF
NH2T	Guam	27	SOAB HP	LoTW
OH5Z	Finland	15	M/S	LoTW

OH8X	Finland	15	SOAB HP	OH2UA
OH0X	Aland Island	15	M/S	OH2TA
OH0Z	Aland Island	15	SOAB HP	W0MM
OP4K	Belgium	14	SOSB	OP4K; QSL via Buro or direct
OQ3R	Belgium	14	SOSB 40M	ON4RU; QSL via Buro or direct
OZ5E	Denmark	14	M/2	LoTW
P3N	Cyprus	20	SOAB HP	RW3RN
P40L	Aruba	09	M/S	WA3FRP
P40W	Aruba	09	SOAB	LoTW; QSL via N2MM
PJ4A	Bonaire	09	M/S	K4BAI
PJ5/SP6EQZ	St Eustatius	08	SOAB HP	SP6EQZ
PT5T	Brazil	11	SOAB HP	
PW2D	Brazil	11	M/S	M0OXO
PW2F	Brazil	11	SOSB 10M	PY2NA
PX2A	Brazil	11	SOSB 15M	PY2WB
PZ5T	Surinam	09	SOAB HP	VE3DZ
RA0FF	Russia (Asia)	19	SOAB LP	LoTW; QSL via RA0FF, direct
RA0FU	Russia (Asia)	19	SOAB HP	
RW2F	Kaliningrad	15	M/?	DK4VW
ST2AR	Sudan	34	SOAB LP	S53R
SU/HA3JB	Egypt	34	SOSB	HA3JB Direct
T70A	San Marino	15	SOAB HP	T70A Buro
TA3KM	Turkey	20	SOAB	OZ1AA
TC3A	Turkey	20	M/2	LZ1NK
TC4X	Turkey	20	SOSB	OH2BH
TC7M	Turkey	20	SOAB	R5GA
TF3CW	Iceland	40	SOSB 20M	LX1NO
TK5A	Corsica	15	SOAB	IZ8GCB Direct
TM4Q	France	14	M/S	F6FYA
TM0R	France	14	M/S	LoTW; QSL via F5GGL
TO3A	St Barthelemy	08	SOAB	VE3EY
TO5T	Martinique	08	SOAB HP	JE1JKL
UP7A	Kazakhstan	17	SOSB 40M	UN7AL; QSL via Buro or direct
UU5A	Ukraine	16	M/?	LoTW; QSL via K2PF
UZ2M	Ukraine	16	M/S	US0LW
V26K	Antigua	08	SOAB LP	AA3B
V47NT	St Kitts & Nevis	08	SOAB HP	W2RQ
V63YT	Micronesia	27	SO	JE1SCJ; QSL via JARL Buro or direct
VE2XAA/2	Canada	02	SOAB	LoTW; QSL via VE2XAA
VK6AA	Australia	29	SOAB HP	DL8YR
VP2E/?	Anguilla	08	M/2	KQ1F
VP2M	Montserrat	08	M/2	K9CS
VP2V/N3DXX	Br Virgin Island	08	SOAB	KN5H
VP5CW	Turks & Caicos	08		W5CW CBA
VP9I	Bermuda	05	SO	N1HRA
VU2PAI	India	22	SOAB HP	VU2PAI
VU2PTT	India	22	SOAB	LoTW; QSL via VU2PTT, Buro or direct
WP3C	Puerto Rico	08	SOAB LP	W3HNK
XU7ACY	Cambodia	26	SOAB LP	W2EN

YE1C	Indonesia	28	M/S	YE1C
Z24EA	Zimbabwe	38		LoTW
Z37M	Macedonia	15	SOSB 20M	Z37M; QSL via Buro or direct
ZA3HA	Albania	15	M/?	LoTW
ZB2X	Gibraltar	14		OH2KI
ZD8O	Ascension Island	36	SOAB	OH0XX
ZF1A	Cayman Island	08	M/S	LoTW; QSL via K6AM, Buro or direct
ZK2A	Niue	32	M/?	PA3LEO
ZL7NV	Chatham Island	32	SOSB 20M	LoTW; QSL via W6NV, direct
ZL7VR	Chatham Island	32	SOSB 15M	OH1VR
ZL8X	Kermadec Island	32	M/?	OQRS
ZM4T	New Zealand	32	M/2	LoTW; QSL via ZL2AL, direct
ZS2DL	South Africa	38	SOAB HP	NI5DX
ZX5J	Brazil	11	SOSB 15M	

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7284873530119676620
X-Google-Thread: 11480d,3caee75d819cfc93,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!
85.214.198.2.MISMATCH!eternal-september.org!feeder.eternal-september.org!.POSTED!
not-for-mail
From: Henry <wa0goz@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Hy-Gain BN-86 balun for sale
Date: Sat, 27 Nov 2010 11:30:22 -0600
Organization: A noiseless patient Spider
Lines: 14
Message-ID: <icrf7b$6si$1@news.eternal-september.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Sat, 27 Nov 2010 17:30:19 +0000 (UTC)
Injection-Info: mx03.eternal-september.org; posting-host="UIT+niVQSv8LIdTphuwBlA";
     logging-data="7058"; mail-complaints-to="abuse@eternal-september.org";
     posting-account="U2FsdGVkX1/tZgA5IVG57/1yuwPfpqYN"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/
20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
X-Antivirus-Status: Clean
X-Antivirus: avast! (VPS 101127-0, 11/27/2010), Outbound message
Cancel-Lock: sha1:CjlAqt9D3NTb0NSCVdThfG/KlKY=
Xref: g2news1.google.com rec.radio.amateur.dx:799

I have a Hy-Gain BN-86 3-30 MHz 1500W 50-ohm balun for sale. I'm
asking $40 plus postage for it. The instruction manual can be viewed at:

http://www.thiecom.de/pdf/BN-86.pdf

It can be viewed at:

http://home.comcast.net/~hsknoll/site/?/photos/
&PHPSESSID=29ec62ea0bf1fe4d25e318b011cf0bbf

or

http://tinyurl.com/yktwxpz   click on photo to enlarge it.

Henry   WA0GOZ

From 1035903297347156118
X-Google-Thread: 107ada,3d1f638d095be31c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3d1f638d095be31c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3d1f638d095be31c,start

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #987.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 28 Nov 2010 16:34:04 EST
Organization: Ohio/Penn DX Bulletin
Lines: 103
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <204281.54692.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1290980044 21170 166.84.1.6 (28 Nov 2010 21:34:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 Nov 2010 21:34:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 311206.28472.bm@omp1036.mail.ac4.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: _RB0iz4VM1nQZ4aHhiHl7SSbP15KRwkrrOvqj4YFi6obsfo
 FQD6lmYTXV3cMz7RArXhBU47AwtFIvbSjS4sq81tCDTLlZ.gBDp38oLv_p9B
 Zoi22z9u39BwKL00WNUe94bpVALC62Go4.Z64rMHldw.N9bs1ticZLsW5dUb
 wYp8yfC2gNbQGsrr2Q7mAAtT3LssRt0Fvx28IlSq_AXd5b3j1Ljx2UliyHzi
 BFLXKusNUG24PvCK1t0zrWeCBlHnMHvAgdOTArsmjNBuByzOmFJvr_qvuiOA
 971i8DfGjSwmbDYjL4aQjXVXPMhMVXlovc5omHIlt.1gwLX7QappAhMPZ7Ko
 RUFFcWIYnnnSE
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5852 rec.radio.amateur.dx:846
rec.radio.info:1995
```

SB DX @ WW < KB8NW $OPDX.987.1
Ohio/Penn DX Special Bulletin No. 987.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 987.1
BID: $OPDX.987.1
November 28, 2010
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, N3QQ, K8YSE, and CX3ZAN for the following DX information.

IOTA SA-057 (Update). Just a reminder that members of the Uruguay DX Group and Centro Radioaficionados Montevideo will be active as CW3TD from Timoteo Dominguez Island between December 2-6th. Activity will be on 160-2 meters with an emphasis on the Digital modes. They plan to have 15 operators and four stations on the air. Carlos, SM0KCO, is the newest operator to join the team of Jorge/CX1SI, Gustavo/CX2AM, Jose/CX2AN, Oscar/CX2FR, Wilson/CX2RU, Francisco/CX3BV, Gustavo/CX3CE, Humberto/CX3AN, Luis/CX4AAJ, Julio/CX4AAE, Mario/CX4CR and Rainer/CX8FB. QSL via David, EB7DX.

IOTA OC-171 (Update). Craig/VK4LDX will be active as VK4LDX/p from Magnetic Island between December 10-12th. He states, "The focus will be SSB, I don't do CW, but I may do some RTTY and PSK31 if I'm not getting through on SSB. I'll be using a 40m dipole favoring North America, full size aluminium vertical dipole for 15m and the HF9V multiband vertical for 10, 15, 20 and 40m. So there's no need to worry about beam headings, it's all up to band choice and propagation." The operating schedule for his operation is now published on his Blog page at: http://vk4ldxoc171.blogspot.com QSL via his home callsign, by the Bureau or direct to: Craig Edwards, PO Box 487, Belgian Gardens, Queensland 4810, Australia. Diect QSLs, please send a SAE with 2 USDs or an IRC (VK operators - just send a SASE). He does not do eQSL or LoTW.

V7, MARSHALL ISLANDS (Update/IOTA Op). Just a reminder that Russian Robinson Club members Tim Tilleman/NL8F (V73CF) and Yuri Sushkin/N3QQ (V73QQ) are off to the Marshall Islands to activate three IOTAs including a new uninhabited island. Activity will be between November 30th and December 16th. Yuri has provided OPDX with the following updated tentative schedule:

Nov. 30th-Dec. 1st - Callsigns V73CF and V73QQ from Majuro Island (OC-029), in the Ratak Chain.
December 2-4th - Callsigns while traveling to Enewetak Atoll are V73CF/mm and V73QQ/mm.
December 5-7th - Callsigns to be used on Enewetak Atoll (OC-087) are V73CF and V73QQ.
December 8-11th - Callsign to be used on the uninhabited Ujelang Atoll (OC-278, a new IOTA) is V73RRC.
December 12-16th - Callsigns to be used on Enewetak Atoll (OC-087) are V73CF and V73QQ.

PLEASE NOTE: After Majuro all dates are subject to change due to transportation availability and weather. Activity will be on 160-6 meters using CW and SSB. Their station equipment will consist of an IC-7600 and IC-7000 and two Ameritron ALS-600S amplifiers. Antennas will be full size vertical dipoles for 20/15/10m and 1/4 wave vertical for 30/40/80/160m. QSL V73RRC and V73QQ via N7RO. QSL V73CF via K8NA. For updates/live GPS tracking, watch: http://www.oc-278.ucoz.com Yuri and Tim state, "We would like to thank Mike/K9AJ for vaccinations and local customs information, Dick/N7RO for QSL management, Andy/RZ3EM for maintaining of Website <www.OC-278.ucoz.com>, Yuri/UA9OBA for moral support and guidance, Shu/JN6RZM for organizing the financial support from Japan, IREF and all individual donors worldwide. No need to mail QSL for donors, contacts will be confirmed direct, no postage is necessary. All bureau cards will be confirmed via Bureau."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 3766547140493892114
X-Google-Thread: 11480d,b7c9722cf4ba5c84,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,b7c9722cf4ba5c84,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b7c9722cf4ba5c84,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1704 (Dec 1, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 29 Nov 2010 14:44:47 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 434
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <185606992687.20101129202729@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1291059887 8880 166.84.1.6 (29 Nov 2010 19:44:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 29 Nov 2010 19:44:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:801 rec.radio.amateur.misc:5598
rec.radio.info:1919
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DXNL 1704 - Dec 1, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

CY0 - SABLE ISLAND, NA-063

The DXpedition to Sable (NA-063) Island which has been well planned and postponed for several times will take place from Dec 6-13 now. The team includes Ron,CY0/AA4VK, Randy,CY0/N0TG, and Murray,CY0/WA4DAN. Murray only takes part because the DXpedition has been postponed a few times. They plan to work with three stations simultaneously on 160m-6m in CW, SSB and RTTY. They will use a "Battle Creek Special" on 40m, 80m and 160m but have also three verticals, at least one wire and a yagi. All direct QSLs should be sent to N0TG, bureau QSLs via the homecalls. They ask everybody to use the "Online QSL Request Service" (OQRS) on the DXpedition website for direct- or bureau QSLs. Please click on "How to QSL" at: http://www.CY0dxpedition.com

CY0 bandplan (QRGs in MHz):

	CW	SSB	RTTY
160m	1.826 (1)	1.843/up	---
80m	3.523/up & d	3.781/up	3.585/up
40m	7.023/up	7.135/up & d	---
30m	10.106/up	---	10.140/d
20m	14.023/up	14.130/up and 14.190	14.080/d
17m	18.072/up	18.145/up	18.108/d
15m	21.023/up	21.295/up	21.089/up
12m	24.892/up	24.945/up	---
10m	28.023/up	28.945/up	28.089/up
6m	50.090/up	50.125	---

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1) QSX down for JA
d) QSX down

J6 - ST LUCIA, NA-108

The group "Buddies in the Caribbean" successfully makes DXpeditions with 100 watts or less and will do so again from St. Lucia (NA-108) from Dec 5-13. The team (including Budd,W3FF, Guy,N7UN (J68UN), Wey,K8EAB, Bill,W7ZT, Todd,N4LA, Kent,K4MK, Gary,NX8L, and Tom,W4OKW) will be active as J68UN or J6/homecalls in CW, SSB and RTTY on 160m-10m using special ultra light Buddipole portable antennas. They also plan to take part in the ARRL 10m Contest on Dec 11/12 signing J6BP. QSLs via LoTW, eQSL or direct to their homecalls. The homepage of the expedition team can be found at: http://sites.google.com/site/caribbeanbuddies

TP - COUNCIL OF EUROPE

The "Council of Europe Radioamateur Club" (TP2CE) will use the special callsign TP60CE in all modes on all bands (including satellite) for the last time on Dec 3, Dec 5 and Dec 8. QSL via F5LGF, also via bureau. More information can be found at http://ewwa.free.fr

V7 - MARSHALL ISLANDS

Yuri,N3QQ, and Tim,NL8F, will activate several IOTA islands between Nov 30 and Dec 16. They will be QRV in CW and SSB on 40m-6m as:

V73CF & V73QQ	Nov 30-Dec 1	Majuro, Ratak chain, OC-029
V73CF/mm & V73QQ/mm	Dec 2-Dec 4	enroute to Enewetak
V73CF & V73QQ	Dec 5-Dec 7	Enewetak atoll, OC-087
V73RRC	Dec 8-Dec 11	Ujelang atoll, OC-278 (new one)
V73CF & V73QQ	Dec 12-Dec 16	Enewetak atoll, OC-087

QSL cards for V73RRC and V73QQ via N7RO, QSLs for V73CF via K8NA.
Find more information online at: http://www.oc-278.ucoz.com

VP8/A - ANTARCTICA, AN-016

Mika,OH2FFP, is member of the Finnish scientific team which will stay at the Aboa station on Queen Maud Land during December and January. He will be on the air as OJ1ABOA and will show up also from the Swedish base "Wasa" and "Svea" during Xmas. QSL cards via his homecall.

VP8/F - FALKLAND ISLANDS, SA-002

VP8SCC will be activated in digital modes by British marine soldiers in December. Responsible for the station is John,VP8CWQ.
QSL via: Falkland Islands Sea Cadet Corps, c/o PO Box 785, Stanley, FIQQ 1ZZ, Falkland Islands.

VP8/SH - SOUTH SHETLAND ISLANDS, AN-010

A group of Italian students led by Prof. Julius Fabbri is starting an expedition to the South Shetland Islands (AN-010) in December to honour the Italian adventurer Renato Cepparo and his team who founded the "Giacomo Bove Camp" (WAP ITA-02) 35 years ago. They will be active on HF with the expedition call sign of Renato Cepparo I1SR.
More information and photos of the "Giacomo Bove Camp" can be found at:
http://www.waponline.it/NewsInformation/tabid/178/Default.aspx
General information at: http://www.adriantartica.it

VP9 - BERMUDA ISLANDS, NA-005

Hans,VP9/SM3TLG, is working in SSB and CW from Hamilton Parish (NA-005) from Dec 1-5. QSL via bureau or direct to his homecall.

Z2 - ZIMBABWE

Mirek,VK6DXI, will be QRV as Z21DXI from Bulawayo from Dec 6-17. Since this is a business trip he will have only little time for our hobby. Please send your QSLs via SP5UAF.
OM Tom confirms QSL cards via bureau, direct or via e-mail request to sp5uaf@sp5zcc.net

ZL7 - CHATHAM ISLANDS, OC-038

Hiro,JF1OCQ/W1VX/ZL1WY, will be active as ZL7A and ZL7/W1SY from the Chatham Islands (OC-038) from Dec 2-9. Hiro will work in CW, SSB, RTTY, PSK and FM on 160m-6m (with focus on 160m and 6m). He will have also a beacon on 50.117 MHz.
QSL cards for ZL7A should be sent via JF1OCQ, for ZL7/W1SY via JE1SYN.
Find more information at: http://w1vx.net/pedition/zl7/2010ZL7.htm

3B8 - MAURITIUS, AF-049

Jacques,3B8/F1BCS, is working from Mauritius (AF-049) using an IC-7000 and a 3ele yagi in SSB/RTTY/PSK on 15m/17m/20m from Nov 29 till Dec 17. QSL via F1BCS or via eQSL.

6W - SENEGAL

Mark,6W/AA1AC, is working from La Somone from Dec 1-7.
QSL cards should be sent via bureau or direct to his homecall.

9Q - DEMOCRATIC REPUBLIC OF CONGO

Patrick,ON4HIL, Theo,ON4ATW, Marc,ON6CC, Luc,ON4IA, Wim,ON4CIT, and Ronald,PA3EWP, are going to hit the airwaves as 9Q50ON from Dec 3-13. The number 50 in their callsign stands for 50 years of independence of the Democratic Republic of Congo. Activities are planned in SSB and CW on 160m-10m. The QSL manager ON4BR confirms via bureau or direct.
For more information visit their website at: http://www.9q50on.be

FRANCE, SPECIAL EVENT STATION

Dominique,F5SJB, is using the special callsign TM5CW until Dec 6.
QSL via bureau or direct to F5SJB.
The special QSL counts for the CW award of the city of Lons le Saunier.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 3-5: ARRL 160m Contest
Dec 4: TARA RTTY Melee
Dec 4/5: TOPS Activity Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-080, C6, Little Bahama Bank Group: Pete,K8PT, is working as C6APT from Treasure Cay between Nov 27 and Dec 10. QSL via homecall.

NA-080, C6, Little Bahama Bank Group: Bob,C6AKQ (N4BP), Tim,C6ARU (N4UM), and Mike,C6AUM (K4RUM), are active from Freeport on Grand Bahama Island from Nov 30 until Dec 7. QSL via homecall.

OC-139, VK5, SA State East Centre Group: Ben,VK5ZMM, and Dirk,VK5AUQ, are activating Kangaroo Island from Nov 28 until Dec 1. Both QSLs via PA2C.

SA-008, LU, CE8, Tierra del Fuego: Jean-Pierre,LU/F5AHO, will show up from Ushuaia on Tierra del Fuego from Dec 2-5. QSL via homecall.

SA-057, CX, Colonia Department Group: Some HAMs of the "Uruguay DX Group" and the "Centro Radioaficionados Montevideo" will be QRV as CW3TD from Timoteo Dominguez Island from Dec 2-6. QSL direct via EB7DX.

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6AKQ	LH 0527	Great Bahama	Nov 30-Dec 7
C6ARU	LH 0527	Great Bahama	Nov 30-Dec 7
C6AUM	LH 0527	Great Bahama	Nov 30-Dec 7
EA8OM	LH 1276	Tenerife	until March 2011
LU/F5AHO	LH 2448	Feuerland	Dec 2-5
MM0EAX	LH 1652	Orkney main	resident
VK5AUQ	LH 0869	Kangaroo	Nov 28-Dec 1
VK5ZMM	LH 0869	Kangaroo	Nov 28-Dec 1
VK9NN	LH 1469	Norfolk	Dec 5-19
VP9/SM3TLG	LH 0201	Hamilton Parish	Dec 1-5

Bandspots of the last 7 days

160m

ED9M	1.811	0004Z	via HA1AG (B, automatically)
ZL8X	1.824	1620Z	via DJ2MX (B), (r)
9K2YM	1.820	1837Z	via EA5KB (B)

80m

ZL8X	3.522	1628Z	via DJ2MX (B), (r)

40m

H74LEON	7.005	2322Z	via TI4SU (d)
PJ2T	7.056	2157Z	via N9AG (L)
SU/HA3JB	7.002	1848Z	via HA3JB (d)
ZL8X	7.022	1454Z	via DJ2MX (B), (r)
ZM1A	7.005	0651Z	via ZL1AMO (B)

30m

H74LEON	10.114	0625Z	via TI4SU (d)
OH0/DL6UA	10.105	1502Z	
SU/HA3JB	10.115	0654Z	via HA3JB (d)
ZL7VR	10.106	0839Z	via OH1VR (d)
ZL8X	10.132	1148Z	RTTY, via DJ2MX (B)
9K2HN	10.106	0512Z	(B)

20m

C50C	14.006	0737Z	via OM2FY (B)
CT7/ON4LO	14.255	1220Z	LH POR14, via ON4LO (B)
J37LR	14.083	1533Z	RTTY, via VE3EBN (B)
L25X	14.040	2055Z	via WD9EWK
PJ2T	14.062	2045Z	via N9AG (L)
TA7/KM8W	14.013	1325Z	via R5GA
VE2XAA/2	14.079	1636Z	via VE2XAA (B)
XR3A	14.058	2051Z	via CE3DNP
ZL8X	14.192	1243Z	via DJ2MX (B), (r)

17m

C50C	18.132	0808Z	via OM2FY (B)
PJ5/SP6EQZ	18.078	1222Z	via SP6EQZ (B)
VE2XAA/2	18.083	1314Z	via VE2XAA (B)
ZL8X	18.072	0902Z	via DJ2MX (B), (r)
9H3TX	18.084	0930Z	via DL5XAT (B)

15m

D44AC	21.028	1225Z	(d)
HC2/SM6FKF	21.014	1620Z	
HC2/SM7BUA	21.007	1517Z	
OD67NJ	21.245	1042Z	via EA5BYP (B)
P40L	21.033	1650Z	via WA3FRP (B)
SU9HP	21.013	1500Z	via SC6A (B)
3B8CF	21.027	1416Z	(d)
5R8WW	21.015	1200Z	via OH0XX (B)
5Z4LS	21.011	1119Z	via G3RWF (L)
6W/EI6DX	21.204	1007Z	via RX3RC (B)
9H1XT	21.002	1512Z	via 9H1BT (d)

12m

5N50K	24.892	0818Z	via LZ1CL (B)
5R8WW	24.896	1033Z	via OH0XX (B)

10m

RL9AA	28.040	0836Z	(B), (L)
Z24EA	28.484	1115Z	via DL4EA (B), (L)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
29Nov-17Dec	3B8/F1BCS	1704 *
01May-31Dec	3H100TW	1674
Nov -Dec/11	3Y8XSA	1700
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-Oct/11	5B50J	1700
-31Dec	5K200LR..	1683
15Nov-18Dec	5R8IC	1701
30Nov-05Dec	5X1NH	1703
14Nov-01Dec	5X1XA	1701
-Apr/12	5Z4RH ?	1674
01Dec-07Dec	6W/AA1AC	1704 *

-Jan/11	7Q7HB	1700
2010	8P55AW	1668
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
-Apr/11	9M2MRS	1697
NOW	9M6/KM9D	1699
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
03Dec-13Dec	9Q50ON	1704 *
-Nov/11	9Q6CC	1699
27Nov-03Dec	A7 (LARC)	1703
-Aug/11	A92IO	1663
-Dec	AT10BP	1689
20Nov-05Dec	AU2JCB	1702
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
30Nov-07Dec	C6AKQ..	1703/1704 *
27Nov-10Dec	C6APT	1703/1704 *
24Nov-06Dec	C6AQQ	1703
02Dec-06Dec	CW3TD	1704 *
06Dec-13Dec	CY0/WA4DAN..	1698/1704 *
-29Dec	CY0/VE1AWW	1700
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692
-Aug/11	DL20Y2DM	1700
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695
22Nov-03Dec	EA8/DH5JG	1703
26Nov-23Feb	EA8/ON5JV..	1703
-Aug/11	FO8RZ	1636
25Nov-01Dec	FS/K9EL..	1703
-31Dec	HA2010S	1659
22Nov-04Dec	HC2/SM5COP..	1702
-31Dec	HG30FHA	1677
22Nov-02Dec	HK0GU	1702
Dec	I1SR (S.Sh.)	1704 *
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
05Dec-13Dec	J68UN..	1704 *
-11Dec	J79DP..	1703
-31Dec	JT70AS	1680
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
-Dec	KH9/WA2YUN	1568/1655

-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
02Dec-05Dec	LU/F5AHO	1704 *
-Jan/11	LU/LA6IKA..	1700
-Mar	OA/OE3NHW	1701
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691
Dec /Jan	OJ1ABOA	1704 *
10Nov-24Feb	OR4TN	1700
-Dec	OX3QM	1654
22Nov-01Dec	P40W	1702
08Nov-Apr	PJ4/PE1MAE	1700
18Nov-03Dec	PJ5/SP6IXF..	1702
23Nov-01Dec	PZ5T	1703

-Dec	R1ANP	1654
Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
-Dec	TL0A	1675
-06Dec	TM5CW	1704 *
03Dec&08Dec	TP60CE	1704 *
30Nov-16Dec	V73RRC..	1704 *
28Nov-01Dec	VK5ZMM..	1704 *
05Dec-19Dec	VK9NN	1702
Nov -Mar/12	VK0KEV (Macq)	1700/1701
22Nov-06Dec	VP2MVX..	1702
14Nov-14Dec	VP5/W5CW	1703
Dec	VP8SCC	1704 *
01Dec-05Dec	VP9/SM3TLG	1704 *

-31Dec	XR200R	1678
Nov /Dec	XR33M	1702
-31Dec	YR5EPC	1660
06Dec-17Dec	Z21DXI	1704
10Oct-06Dec	ZD9AH	1696a
-Sep/11	ZD9GI	1691
20Nov-08Dec	ZD9T	1702
20Nov-03Dec	ZK2A	1702
25Nov-15Dec	ZL/DL1ECG..	1703
02Dec-09Dec	ZL7A	1704 *
19Nov-05Dec	ZL8X	1664/1701
-Apr/11	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

A71DLH via DL0LH (B)
A70LH via DL0LH (B)
CT7/OJ0M via OH1NOA (B)
CT7/ON4LO/p via ON4LO (B)
CT9/DL1CW via DL1CW (B)

CT9/DL5AXX	via DL5AXX (B)
CT9/W2LK	via W2LK
DU1/JJ5GMJ	via JH5RXS (d) or JJ5GMJ (B)
EA9/HA3NU	via HA3NU (B)
ED9M	via HA1AG (B)
EG1RDC	via EA1RCI (B)
EG1URO	via EA1URO (L), eQSL
EM200NIP	via UT8NT
HG10P	via HA bureau
HG60VOTT	via HA bureau
HK0GU	via DL7VOG (B)
3Z3PKC	via SP3PKC (B)
4L/UT5EO	via UT5EO
5Z4LS	via G3RWF (B)
6Y5/M0YCM	via K1YCM
9A10P	via 9A bureau
9A/IW2BRB	via IW2BRB
9H3TX	via DL5XAT (B)
9H0HSJ	via 9H1VC (d)
9J3A	via S57S (d)
9Q6CC	via CX2CC (B)
9W2OZA	(L), (d), eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: BG8FZ, BX4AA, EJ185RNLI (EI5DD), PJ4I (DL9USA), PJ5/AH6HY, TO7ZG (DL7AFS and GDXF-QSL-Service)

QSLs arrived bureau: FG/F6AUS, HI3WL (DK8OJ), J28JA, J5UAP (HA3AUI), TY1MS (PA3AWW), V31WA (UT5UGR), V88/DL7JAN,VP2V/DL7VOG, XV4D (DL7UFR), YU8/S56M, 3B9WR (G3LZQ), 4K0CW (DL6KVA), 4S7AAG (DL1LH), 6Y1V (OH3RB), 7P8AO (HA5AO), 8P0P & 8P9NX (W0SA), 8Q7AT (OE2ATN), 8Q7DV (UA9CLB), 9J3A (S57S), 9U1VO (DJ2VO), 9H8C (DL9USA)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ5MN, DJ6NM, DK1AX, DK8JB, DL1MDV, DL1SBF, DL2BQV, DL3IE, DL7VOA, DL9RCF, DO3ME, F6AJA & Les Nouvelles DX, F6FQK, N7UN, NG3K, SP5UAF and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -6777694740313880929
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1288591200@panix.com>
Followup-To: poster
Date: 1 Dec 2010 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Jan 2011 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1291186801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1291186802 10812 166.84.1.2 (1 Dec 2010 07:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Dec 2010 07:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:19601 rec.radio.amateur.dx:802
rec.radio.amateur.equipment:2365 rec.radio.amateur.homebrew:3964
rec.radio.amateur.misc:5604 rec.radio.amateur.policy:28928
rec.radio.amateur.space:410 rec.radio.info:1924

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. We are currently trying
this on a temporary basis (90 days, through early July 2009), and adopt

it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 5174259480413530342
X-Google-Thread: 11480d,638ef0a62ceaeef9,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,638ef0a62ceaeef9,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,638ef0a62ceaeef9,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Fri, 3 Dec 2010 04:14:29 EST
Organization: Make More Miles on VHF
Lines: 350
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201012030837.oB38btJ3021545@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com

Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1291367669 708 166.84.1.6 (3 Dec 2010 09:14:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 3 Dec 2010 09:14:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:849 rec.radio.amateur.misc:5865 rec.radio.info:2008

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-12-03
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF - Change of contact person in different Sections **

We would like to inform you that we did change the editors of some sections at MMMonVHF: Responcable in future for the section "Meteorscatter" are Massimo, IV3NDC and Jani, HA5CRX while Guido "Guy" DL8EBW change into the EME section to help bit to Peter, OZ1LPR, to get up the EME page at all... So please do welcome the change in aim of more activity and attractivity... In future you will find here more RUMORS and INFOS taken by CHATS and direct from USER announces - you are welcome to send your input! Please do use our Contact Form to reach the editor!
SOURCE: The MMMonVHF Team

** B C C - MS - CONTEST 2010 **

The Bavarian Contest Club (BCC) invites all active meteor scatter enthusiasts to join the MS contest hold during the Geminids shower 2010. The aim of the contest is to generate more activity on the random frequency and make MS random operation more popular. It will also provide interesting information about MS propagation at various times of the shower. And it will give the little pistols a chance to work the big guns, who are usually just out for square hunting. Contest period: 11 Dec 2010, 20:00 UTC to 15 Dec 2010, 02:00 UTC Find the Links to the RULES in GERMAN or in ENGLISH at:
http://www.mmmonvhf.de/latest.php?id=3611
SOURCE: Guy, DL8EBW on behalf of the Team of MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: BV ; Square: PL04 ; Start: 2010-12-17 ** **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3615

Next 2m and 23cm EME Activity from Taiwan (BV): Call: BV2A - Grid: PL04sw - Avtivity: 2m, 23cm EME - Date: 17./18./19. Dec.10 We will be active from BU2AQ�s QTH: 2m: 17element and 400W and 23cm 59element and 100W ...
SOURCE: tnx to Bodo, BW/DL3OCH, direct to MMMonVHF

** DXCC: VE8 ; Square: CP28 ; Start: 2010-12-21 ** **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3599

VE8/W7EME in CP28 qrv end of 2010, begin 2011... LATEST NEWS from Jeremy, W7EME, dated 2010-12-02: I will be on location the 20th December according to my employer. It appears there is no Moon Set for a couple of days. This region is flat and I should have 360 degree Moon on the 21st and 22nd. Will also be doing MS AU and AU-E if any where to be had. JT65b will be again 2nd between 144.140 and .144. See you from CP28 as VE8/W7EME on the 21st Dec. Moon. SOURCE: tnx to Jeremy, W7EME direct to MMMonVHF

** DXCC: RA ; Square: LO08 ; Start: 2011-01-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3614

The station R1QA will be qrv from LO08CU during the 1st weekend in january 2011 - rig TS2000x + 400 watts amp 15 el 5 wl ant
SOURCE: tnx to R1QA, direct to MMMonVHF

** DXCC: VK9N ; Square: RG30 ; Start: 2011-01-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Norfolk Island (RG30XX) DX Expedition, 2011
LATEST NEWS from Michael, VK3KH, dated 2010-12-02:
Hi Everyone, With just 5 weeks to go till we fly out to Norfolk Island, we have a lot to do. Antenna to be disassembled and packed final testing of equipment and radios, permits to be finalised, freight to be packed and sent to Norfolk Air for transportation, and ...., well you know how it goes. Read all and more at:
http://www.mmmonvhf.de/latest.php?id=3555
SOURCE: Michael, VK3KH via VK-VHF-Reflector

** DXCC: 7X ; Square: JM16 **
Use our REVIEW: www.mmmonvhf.de/review.php CLICK: 7X2ARA

After a bit trouble at the airports and some time and Euro�s have been lost due to it, the Team is back at home in good condition. Meantime Frank could send us the complete LOG to MMMonVHF (sorry it was not possible from 7X direct due to transfer problem...) and you are able to find all detail and the infos at our MMMonVHF review-page: http://www.mmmonvhf.de/review.php
SOURCE: tnx to Frank, DL8YHR, direct to MMMonVHF

** DXCC: BV ; Square: PL04-PL05 **
Use our REVIEW: www.mmmonvhf.de/review.php CLICK: BW/DL3OCH

Hello friends, last weekend there was the first 23cm EME activity ever from Taiwan. I worked from two different locations. The first

was extremely noisy so I could barely do any QSOs. Weak stations had no chance. The second location was at BU2AQ's house, which is very nice for EME. We will be more active from here, thats for sure. Please use the activity report at www.mmmonvhf.de/review.php I want to thank all my friends over here that made this possible, such as BU2AQ, BV2KI, BU2AI and BM2APH. They are all vy interested in EME and I am sure there will be alot more EME activity from Taiwan in the near future. As well here some FOTOs online...
SOURCE: tnx to Bodo, BW/DL3OCH, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** Activity from H4, SOLOMON ISLANDS (QI90) **

Shane, VK4KHZ, is expected to be active as H44DA and arrive in Honiara on Guadalcanal Island (OC-047), January 6th and depart on January 16th (2011). Activity will be holiday style primarily on 6 meters on a daily basis, subject to favourable conditions, but he will also do some activity on the HF bands as time permits. He will use a Yaesu FT847 with a 500 watt amp into a 3 element yagi for HF and 3 element yagi for 6m. QSL via VK4KHZ.
SOURCE: Ohio/Penn DX Bulletin #987

** IOTA SA-057 Activity **

A large group of operators from the Uruguay DX Group and Centro Radioaficionados Montevideo will operate as CW3TD from Timoteo Dominguez Island (IOTA SA-057, Grid Loc. GF05) on 2-6 December 2010. There will be four stations active on 160-2 metres, with an emphasis on digital modes. QSL route TBA.
SOURCE: ICPO Bulletin (26 November-02 December 2010)

** HF and 50 MHz Activity from T8, PALAU **

T8, PALAU. Katsumi, JS1OHI, will be active as T88KO between

January 1-2nd (2011). Activity will be on 40/17/15/6 meters SSB only. QSL via JS1OHI (JA stations: JARL Bureau or direct with SASE; DX stations: By the Bureau or direct with SASE + new IRC - NO USD). There will be NO e-QSL and LoTW. Direct address is: Katsumi Ochiai, 457-22 Shimoosaka, Kawagoe City, SAITAMA, 350-0812 JAPAN. SOURCE: Ohio/Penn DX Bulletin #987

** 5K3B Special Event Station **

8th of December... 5K3B Special Station from La Candelaria on Colombia. A five Colombian radio amateur team, will activate this special call sign in cw, phone, and digitals modes, in bands from 80m throught 6m, including 2m fm. we are participating of 50 better sites of Colombia diplom -DXCOL50HK-,you can consult rules on www.macodex.com/bases.htm Next Activation (8-dic-2010): it will be from the traditional district of the Candelaria in the historical center of Bogota District Capitol, with its gorgeous colonial houses, witness of the most important facts of national history, will be adorned with antennas of Bicentenary Colombian Independence Special Call Sign Station 5K3B, activating this beautiful site within the frame of the 50 better sites of Colombia Diploma. We wait for you beginning at 14:00 UTC of the 8 of Dec. of 2010. Frecuency Plan: Phone: 3.790, 7.065, 7.150, 14.195, 21295 28.495, 50.105 - CW: 3.524, 7.024, 10.104, 14.024, 18.074, 21.024 24.904, 28.024, 50.105 - Digi: 7.038, 10.142, 14.084, 18.100 Good Dx's SOURCE: Alvaro J. Gomez H. hk5nlj"at"arrl.net @ [GOLIST]

** QRV on KH0 on HF and 50 MHz **

We will QRV on Northern Mariana Is. from 03/DEC/2010 to 06/DEC/2010 Callsign is "WH0/WH7C". Operate by JE7DMH and JN7GLC, 80m-6m CW/SSB/FM. Our Website is http://www.aizuno.com/WH7C/
See you on the radio wave. Thank you.
SOURCE: JN7GLC/Teri via NG3K/Bill DX-News

** CW5R from Isla de Lobos on HF and 50 MHz **

Operators Amdreina YY4AND, Atilano PY5EG, Peter PY5CC, Rick PY2EL, Hugo CX1ABB, Lupo CX6ABC, Jorge CX6DAP, Ricardo CX6ACY, Enrique CX8BBA, Pedro CX5BW, Julian CX5BE, Federico CX7BZ and Lupo CX2ABC will be active as CW5R from Isla de Lobos (IOTA SA-039) and

lighthouse (ARLHS URU-002, TWLHD WLH CX-002, WLOTA 0799, Admiralty G0676) on 8-13 December 2010. QRV on 80-6 metres, using CW, SSB, PSK-31 and RTTY. QSL via CX2ABC, direct or bureau.
Website: www.cw5r.net/ SOURCE: NG3K/Bill DX-News

** Special Event/WFF activation GB1YDD **

The Yorkshire Dales Contest Group(M0YCG) will be using the special event callsign, GB1YDD to celebrate Yorkshire Dales on the Air Day and World Flaura and Fauna GFF-020 near Malham Tarn from 11th December to 12th December. Approximate times of operation will be continuous from 15:00 on Saturday through to the afternoon on Sunday. Intended bands of operation will be all 13 bands from 160m to 70cm using SSB, a little CW and FM so as to give as much opportuninty as possible for different stations to work this callsign. It is hoped that we will be qrv on 4m FM, but this is yet to be confirmed. For qsl information and activation details etc, please search the GB1YDD callsign on http://www.QRZ.COM
SOURCE: GOTO List

** TP60, FRANCE qrv again... **

The "Council of Europe Radio Amateur Club" (CERAC - TP2CE) will once again be active as TP60CE, December 3-5th. This will be the last time they use TP60CE. Activity will be on all HF bands and modes, including the satellites. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr
SOURCE: Ohio/Penn DX Bulletin #986

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -2484770137140163521
X-Google-Thread: 11480d,724b6ecad13089be,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z17g2000prz.googlegroups.com!not-for-mail
From: fazamy <fazamy@aol.com>
Newsgroups: rec.radio.amateur.dx
Subject: VL0A
Date: Fri, 3 Dec 2010 11:31:08 -0800 (PST)
Organization: http://groups.google.com
Lines: 2
Message-ID: <09539406-c791-42ff-9db6-04507b0a4ddc@z17g2000prz.googlegroups.com>
NNTP-Posting-Host: 71.125.229.5
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1291404669 28351 127.0.0.1 (3 Dec 2010 19:31:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 3 Dec 2010 19:31:09 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z17g2000prz.googlegroups.com; posting-host=71.125.229.5; posting-account=fhjp8woAAACjooYbCZGv8loJZMngOnKX
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.12)
 Gecko/20101026 Firefox/3.6.12 (.NET CLR 3.5.30729),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:804
```

In the CQWWDXCW contest, I worked VL0A - zone 21. I cannot find this
callsign in any database. Where is the qth and what is the qsl info?

```
From 3668857934674627759
X-Google-Thread: 7221ecd0f7,724b6ecad13089be
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!t8g2000prh.googlegroups.com!not-for-mail
From: "R. Scott" <w7psk@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VL0A
Date: Fri, 3 Dec 2010 12:37:40 -0800 (PST)
Organization: http://groups.google.com
Lines: 26
Message-ID: <277b1885-5ad6-43b5-899d-aefd5597f345@t8g2000prh.googlegroups.com>
References: <09539406-c791-42ff-9db6-04507b0a4ddc@z17g2000prz.googlegroups.com>
NNTP-Posting-Host: 130.76.32.197
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1291408660 6757 127.0.0.1 (3 Dec 2010 20:37:40 GMT)
```

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 3 Dec 2010 20:37:40 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: t8g2000prh.googlegroups.com; posting-host=130.76.32.197; posting-account=hn3ARgoAAAC3hqvCTPa4mner9wxtfNkT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.12)
 Gecko/20101026 (CK-zz) Firefox/3.6.12,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:851

On Dec 3, 11:31=A0am, fazamy <faz...@aol.com> wrote:
> In the CQWWDXCW contest, I worked VL0A - zone 21. =A0I cannot find this
> callsign in any database. =A0Where is the qth and what is the qsl info?

Looks like a busted call, its more than likely 4L in Georgia.

According to the call allocations I can find VL is for Australia
commercial users

Here is the Call Assignments for Zone 21

4J,4K	Azerbaijan	
4L	Georgia	AS
7O	Yemen	AS
9K	Kuwait	AS
A4	Oman	AS
A6	United Arab Emirates	AS
A7	Qatar	AS
A9	Bahrain	AS
AP-AS	Pakistan	AS
EK	Armenia	AS
EP-EQ	Iran	AS
HZ	Saudi Arabia	AS
YA	Afghanistan	AS
YI	Iraq	AS

From 2466175439749742409
X-Google-Thread: 11480d,724b6ecad13089be
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news1.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!spln!extra.newsguy.com!newsp.newsguy.com!news3
From: Registered User <n4jvp@ix.netcom.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VL0A
Date: Fri, 03 Dec 2010 15:57:17 -0500
Organization: subdevo.com
Lines: 12
Message-ID: <s5mif6d2aqm0qboltg1gdnudg4s9vmlioq@4ax.com>

```
References: <09539406-c791-42ff-9db6-04507b0a4ddc@z17g2000prz.googlegroups.com>
<277b1885-5ad6-43b5-899d-aefd5597f345@t8g2000prh.googlegroups.com>
Reply-To: n4jvp@ix.netcom.com
NNTP-Posting-Host: p83b8d18a2f08f2e1b382f21799f519658d118d997a99dbd3.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Newsreader: Forte Agent 6.00/32.1186
Xref: g2news1.google.com rec.radio.amateur.dx:806

On Fri, 3 Dec 2010 12:37:40 -0800 (PST), "R. Scott" <w7psk@yahoo.com>
wrote:

>On Dec 3, 11:31�am, fazamy <faz...@aol.com> wrote:
>> In the CQWWDXCW contest, I worked VL0A - zone 21. �I cannot find this
>> callsign in any database. �Where is the qth and what is the qsl info?
>
>
>Looks like a busted call, its more than likely 4L in Georgia.
>
I would agree as I worked 4L0A on 20 and 40 meters. The zone is also
incorrect, 4L is in CQ zone 21.


From -9071672879067716438
X-Google-Thread: 11480d,a243710743ea8fd4,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder1.cambriumusenet.nl!
feed.tweaknews.nl!193.201.147.78.MISMATCH!feeder.news-service.com!
94.75.214.39.MISMATCH!aioe.org!not-for-mail
From: Sean Con <universeexplorer@cwahi.net>
Newsgroups: rec.radio.amateur.dx
Subject: Meteor scatter
Date: Sun, 5 Dec 2010 15:34:30 +0100
Organization: .
Lines: 24
Message-ID: <MPG.2765c14c1b447140989680@news.aioe.org>
NNTP-Posting-Host: 2ZVmNQiRQ6DzkWy8tksHIw.user.speranza.aioe.org
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@aioe.org
X-Notice: Filtered by postfilter v. 0.8.2
User-Agent: MicroPlanet-Gravity/3.0.4
Xref: g2news1.google.com rec.radio.amateur.dx:807

Dear Meteor Scatterers..

My name is Sean . I found this newsgroup from www.VHFDX.de.

I am very interested in meteors scatter. However not primarily DXing. I
```

am primarily interested in meteor scatter because that can be used for studying the meteor themselves, and the ionization they create.

There is another project from my friend called Constellation [www.aerospaceresearch.net/constellation]. He also expresses great interest in meteor scatter.

We would like to detect the scattered signals and triangulate for calculating the meteor trajectory. We would also like to study the ionization strength and possibly the meteor composition.

We would like to offer you a calaboration and start your own project about meteor-scattering on the Constellation platform. If you are intersted or want to learn more about us, just feel free to ask us at constellationathome@gmail.com.

regrads

Sean

```
From 1134465138950443289
X-Google-Thread: 107ada,74efba9aa8f88277,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,74efba9aa8f88277,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,74efba9aa8f88277,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #988
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Dec 2010 17:20:16 EST
Organization: Ohio/Penn DX Bulletin
Lines: 378
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <360103.77881.qm@smtp107.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1291587616 4852 166.84.1.6 (5 Dec 2010 22:20:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 Dec 2010 22:20:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 783180.76693.bm@omp1041.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: 1nzRPQkVM1nvufJoQo0Mp_XYLMnxoQHgqdY3B4ejE6BqCBB
 Yo9WC3tCx
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5872 rec.radio.amateur.dx:854
rec.radio.info:2014

SB DX @ WW < KB8NW $OPDX.988
Ohio/Penn DX Bulletin No. 988
The Ohio/Penn DX PacketCluster
DX Bulletin No. 988
BID: $OPDX.988
Dcember 6, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, WJ2O, NG3K & ADXO, N4AA & QRZ DX, W5KNE, K8GI, K8NA, K8YSE, NE8Z, W8GEX (60m News), WB8RFB, W9DX, N0QM, AT International, DL1SBF, DL7MAE & The DX News Letter, DX-World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I2MOV, IZ7AUH, JA1TRC, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, Redacci�n Radio-Noticias, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VE3LYC, VE3ZHB, VK2HRX and VK2HV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th-November, through Sunday, 5th-December there were 224 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VK9N, VK9X, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK2, ZL, ZL7, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5K3, COLOMBIA. A team of five Colombian radio amateurs will activate the special callsign 5K3B on December 8th. Activity is to celebrate the Bicentenary Colombian Independence from the district of La Candelaria, in the historical center of Bogota. Operations will be on 80-2 meters using CW, SSB and the Digital modes. QSL via HK3O. Suggested frequencies are:

CW - 3524, 7024, 10104, 14024, 18074, 21024, 24904, 28024 and 50105
SSB - 3790, 7065, 7150, 14195, 21295, 28495 and 50105
Digi - 7038, 10142, 14084 and 18100 kHz

Activity is good towards an award for the 50 best, most interesting and beautiful sites in Colombia. See: http://www.macodex.com/bases.htm For more info/details, see QRZ.com.

6W, SENEGAL. Dave, WJ2O, will be active as WJ2O/6W during the ARRL DX CW Contest (February 19-20th) as a Single-Op/All-Band/High-Power entry. Dave informs OPDX that he will arrive in Senegal on February 17th and will be leaving on the 23rd. Activity outside of the contest will be 100% on CW and mostly on the 30/17/12 meter bands. Logs can be viewed in an "almost real-time" at <wj2o.com>. QSL via WJ2O.

9L, SIERRA LEONE (Update). Stephen, G7BXU, will be spending the Christmas and New Year holidays in Freetown between December 19th and January 7th. He hopes to be on air most days using the callsign 9L1BXU. His equipment will be a FT-897 and a G5RV antenna. QSL via his home callsign after his return.

A6, UNITED ARAB EMIRATES. By the time you read this Don, N1DG, is expected to leave Qatar (where he was active as A71A) to arrive in U.A.E on December 5th, for three days because of his job. However, his activity will be limited due to his work; he is expected to operate from the A61AD station once again, possibly on 12 and 17 meters using CW, SSB and RTTY. The A61AD station does have a 4 element SteppIR for 20-6 meters, so Don's activity will be limited to those bands. Logs will be uploaded to LoTW upon conclusion of his trip.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA. Visit his Web page at: http://blog.yam.com/bx5aa

C6, BAHAMAS. Drew, N2RFA, will once again be active as C6ABB from Nassau (NA-001) between February 7-17th. Activity will be on 80/40/20/17 meters. He plans to operate on some of the Digital modes (PSK31, RTTY and possibly SSTV). QSL via his home callsign.

CY0, SABLE ISLAND (Update). By the time you read this, the CY0 team should be in Halifax, NS, Canada, completing the final logistics. The latest report states that all equipment and supplies have already arrived in Halifax - the departure point to Sable Island. The charter flight to Sable Island is scheduled for an early morning departure � on Monday, December 6th. The CY0 team is hoping to be "ON THE AIR" by 2100z, Monday, December 6th. Operators Randy/N0TG, Ron/AA4VK and Murray/WA4DAN will sign

homecall/CY0 through December 13th. Suggested frequencies are as follows (listening up, unless noted - also +/- QRM):
CW - 1826 (down for JA), 3523 (up or down), 7023, 10106, 14023, 18072, 21023, 24892, 28023 and 50090 kHz
SSB - 1843, 3781 (and JA window), 7135 (up or down), 14130, 14190 (alternate), 18145, 21295, 24945, 28450 and 50125 (listening freq.)
RTTY - 3585, 7050 (up or down), 10140 (down), 14080 (down), 21089 and 28089 kHz
QSL "all" callsigns DIRECT via N0TG or the preferred QSL route is via the "ONLINE QSL REQUEST Service". QSL instructions and options are listed on our Web site: http://www.CY0dxpedition.com (Click on How to QSL)

DXCC NEWS (From "DX-World.Net"). Bill Moore, NC1L, Awards Branch Manager, reports that the following eight operations from Africa have been approved for DXCC credit:
9Q/DK3MO - Democratic Republic of the Congo; 2007 through the present
3C0C - Annobon; 2010 Operation
3C9B - Equatorial Guinea; 2010 Operation
3V9A - Tunisia; 2010 Operation
3V0A - Tunisia; 2010 Operation
TS7TI - Tunisia; Also includes /p operation; 2010 Operation
TS8P - Tunisia; Also includes /p operation; 2010 Operation
TS9A - Tunisia; 2010 Operation

E51, SOUTH COOK ISLANDS. Andy, AB7FS, is now active as E51AND from Arorangi on Rarotonga Island (OC-013) until January 1st (2011). He plans to operate on or around 14260 kHz (IOTA Frequency) using 100 watts into a vertical and/or long wire. However, there was a 15 meter spot reported on the cluster network. PLEASE NOTE (via QRZ.com): Andy states the following: "I'm NOT a DXer - much more of a rag-chewer - so please have patience with my operating procedures -- I'm on the air to have fun, not to score the maximum number of contacts in the shortest time. I don't collect QSL cards or awards, but will happily QSL to people who send an SASE or IRC." QSL via his home callsign. See QRZ.com for some pictures he has taken from past visits.

E2E, THAILAND. Charly, HS0ZCW/K4VUD, will operate the ARRL 10 Meter Contest (December 11-12th) as E2E on CW and SSB. QSL to HS0AC.

E51, SOUTH COOK ISLANDS. Compton, VK2HRZ, will be active as E51HRX from Rarotonga Island (OC-013) between December 13�20th. Activity will be on 40/20/6 meters SSB only. QSL via VK2HRX.

FREE MAGAZINE. A Spanish ham radio magazine is now free to download in digital format from: http://www.radionoticias.com
You can now download the December issue. The magazine includes info on transceivers, receivers, antennas tests and much more. Also, DX, contest, shortwave, propagation and plenty of radio information is included. The publication is also interactive, including videos and direct links to the importers.

II7, ITALY (Special Event). Look for special activity by the members of the ARI Taranto Section to celebrate the "Italian Ships Nave Cavour"

(II7IASM) and Nave Duilio (II7IADU) between now and December 31st. QSl via IK7WDS. For more info, see: http://www.aritaranto.it

IOTA NEWS....................

NA-138. John, K8LJG, will be active as K8LJG/4 from Amelia Island between now and January 4th (2011). Activity will be on the regular CW and SSB IOTA frequencies usinh a Kenwood TS50s and a G5RV antenna. QSL via K8LJG.

OC-130. By the time you read this Peter, DK2PR, is expected to be on the Island of Mindanao (WLOTA 2803) in the Philippines until January 3rd, 2011. The Island of Mindanao is called "The Land of Promise". He hopes to be active on all HF bands. He may also activate other Philippine islands. QSL via his home callsign, direct or by the Bureau.

SA-031/
SA-097. (Update to OPDX.984) Operators Cezar/VE3LYC and Johan/PA3EXX will attempt a very challenging expedition to Wollaston Islands (SA-031) and Diego Ramirez Islands (SA-097) between approx. January 7-22nd. The team will have three transceivers (w/100 watts) and two Multi-band verticals (with and without traps). QSL via VE3LYC, by the Bureau or direct (mail or PAYPAL; see Web page for details). A Web page is now active at:

http://ce9iota.weebly.com/index.html

This is not only a difficult but also a very expensive operation. At this time the team seeks enthusiastic groups and individual donors who wish to be part of this effort. Financial support can be sent by mail to Cezar/VE3LYC or PayPal to:

tiberius.trifu@gmail.com

All contributions to this project will be acknowledged.

KH6BZF PROPAGATION FORECAST/REPORT (For December 6-12th)....

Dec	6	AN
Dec	7	AN-HN
Dec	8	AN
Dec	9	AN
Dec	10	AN
Dec	11	HN-AN
Dec	12	HN-AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

OA, PERU. Martijn, PA3GFE, will be here for a month and plans to be active as OA4/PA3GFE sometime between December 28th and January 28th. Activity will be holiday style on 40-15 meters, possibly 80m, using mainly CW and the Digital modes. QSL via his home callsign, by the Bureau or direct.

PJ2, NETHERLANDS ANTILLES. Members of the Caribbean Contesting Consortium (CCC) will once again activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2T during the CQWW DX 160m CW Contest (January 28-30th, 2011) as a Multi-Op/High-Power entry. Operators will be Jeff/K8ND and Jim/W8WTS. QSL via LoTW or direct to N9AG.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated Dcember 5th)

6W/AA1AC via AA1AC
AH0/AH2Y via HL1IWD
AH0DX via WX8C
AM5M via EA5RS
AN5A via EC5CR
CE1/K7CA via NW7O
CM3RPN via EB7DX
CN2LW via HB9EOU
CT8/DL2RNS via DL2RNS
CU2/DL2RNS via DL2RNS
CW3TD via EB7DX
EA7/DL8DBJ/P via DL8DBJ
EA9/DL9USA via DL9USA
EH7JA via EA7NL
EM20WOC via UT1WL
EN220FI via UX0FF
ER4A via RA4LW (direct)
EX8VM via RW6HS
HG3DX via HA3FHH
IR4X via I4EAT

J45V via SV5CJQ (direct)
KH2/N7JAL via JM1WJI
LN8W via LA9VDA
MW5B via G3TXF
OF50VRA via OH4TY
OG20YL via OH2YL
OK7U via OK1HDU
OL0A via OK1CZ
OL0W via OK1DSZ
OL1C via OK1AN
OM0M via OM3VSZ
OM8A via OM2VL
OP4A via ON6LY
P33W via UA3DX
PJ2/K8LEE via K8LEE
PJ2/K8ND via K8ND
R100KU via UA4AM
RF4M via UA4LKU
RF8O via UA9PM
RF9T via RW9SW

SN0N7W via SP4KSY
SO2S via SP2QG
SV0XCA/5 via LZ1WL (Bureau)
SV8/DK3SJ via DK3SJ
SZ6P via SV1BJW
TM4TLT via F4KIP
TM55SN via F6KUP
TP60CE via F5LGF
UW3U via UT7UJ
V47NT via W2RQ
VC3A via VE3AT
VK6HZ via VK6IR
VP2V/N3DXX via KN5H
W2W via K3NEM
XV4SP via DL7DF
YN2EA via W5PF
YP2GEO via YO2KAR
YS1/HB9KNA via HB9KNA
ZB2X via OH2KI
ZL7A via JF1OCQ

TDXS NICARAGUA LOG SEARCH WEB PAGE NOW ONLINE. Steve, W9DX, informs OPDX that he now has the November 2010 "Texas DX Society's" (TDXS) DXpedition log search for Nicaragua activated online at:

http://www.tdxs.net/h7v/logsearch.htm

The CQWW DX CW Contest QSOs are included. Logs include H7V, YN2EA, YN2PF and YN2WF. QSL Manager for all callsigns is W5PF.

LOTW UPLOAD. Flaviano, I2MOV, informs OPDX that he has uploaded about 80,000 QSOs on LoTW with the following callsigns: I1MOV, IK2MOV, I2MOV, 3A/I2MOV and IS0/I2MOV.

QSLS VIA LoTW: 3B9/IZ4AKS, 3B9C, 4Z5LA, 5V7TT, 6V7Z, 7M4CDX, A25SL, BD2RJ/2, C6AKX, CE3FZ, CT1EKY, DL1YD, DL5DSM, E74A, E79D, EA3GHZ, EA3GLB, ER0FEO, ES1BA, EU7SA, EY8MM, F1MWV, F2DX, FJ/SM5ENX, G4SOF, GM6Z, HA2EOA, HB9BGV, HB9JNM, HB9LCW, HV4NAC, JA1GHH, JA1MRM, JA7OUV, JE1LFX, K1AR, K8PO, KG4QW, KH6LC, KH6MB, KH6ZM, KL8DX, LA3ANA, LN9Z, MU0GSY, MW5B, N1IW, NP3CW, OE1DXA, OE9MON, OK3R, P33W, P40L, P49Y, PA/ON6CQ, PA7TWO, OX3XR, RW9C, SP7FFY, SP8HXN, SV1GYG, SV1JG, T70A, UN1L, US5CB, W3LPL, VA3JWR, VA3MJR, VA7AM, VE3QN, VE1AL, VE3IQ, VK6ANC, VU2PAI, XF1RCS, ZA3HA, ZC4LI and ZK2DL

QSLS RECEIVED VIA MAIL: 5V7TT, 9X0TL, AA4V/VP9, BA8AG, BA8AG/4, BV1EJ, CE6TC, CP4BT, E20AS, ER3ZZ, FS/N4ECW, FWD2A, OD5/DL6SN, PJ4I, TO7ZG, TX5TES, UK8OM, V63CJB, VE3AXW, VE7KDU, VK0KEV, VP2V/N3DXX, VP2MAH, VY0X, XR6T, XW1B, YB0/WK1S, YB0NFL, YB9/WK1S, YP2U and ZK3OU

QSLS RECEIVED VIA THE BUREAU: CE6M, JW5LJA, TM5EL, TO2HI, TO4D and TO5SM/p

S2, BANGLADESH. Operators Zorro/JH1AJT, Ted/JJ1LIB, Jon/KL2A, Lee/DS4EOI and A51HI will be active as S21FGC from Dhaka between December 16-21st, with the support of Dr. Zahudul Haque Shipon, S21VA, Vice President of Bangladesh Amateur Radio League, IARU member society. Activity will be on 160-10 meters using CW and SSB. However, they might concentrate on 160/80/40 meters CW. QSL via JH1AJT.

T8, PALAU. Ryosei, JH0IXE/KH0C will be active as T8CW between December 22th and January 6th (2011). Activity will be on 160-6 meters with most operations on the Digital modes, but he will use CW, SSB, RTTY, PSK31, WSJT(JT65A) and SSTV. QSL via JH0IXE.

T8, PALAU. Operators Hitosh "Jin"/JA1LPH and Himeko "Hime"/JG1IDX will be active as T88SC and T88SQ, respectively, from Palau Island (OC-009) between December 8-12th. Activity will be on 20/15/10 meters SSB only. QSL via their home callsigns, direct or by the Bureau.

V3, BELIZE (IOTA Op). German operators Joe/DJ1JB and Max/DJ4EL will be active as V31ML and V31ME, respectively, from four of Belize's islands during January 2011. The duo plan to activate the following IOTAs on the following dates:
January 10-11th - Ambergris Caye (NA-073)
January 11-14th - Caye Caulker (NA-073)
January 14-18th - Long Caye (NA-123)
January 18-26th - Tobacco Caye (NA-180)
Activity will be on 80-10 meters SSB using two stations with 100 watts into homemade Quads, a wire antenna and a vertical. QSL via their home callsign, by the Bureau or direct.

V7, MARSHALL ISLANDS (Update/Callsign Change/IOTA Op). The Russian Robinson Club members Tim Tilleman/NL8F (V73TM - not V73CF as first reported) and Yuri Sushkin/N3QQ (V73QQ) are now traveling to Enewetak Atoll and are expected to be there on Monday, December 6th. Their plan is to be on the uninhabited Ujelang Atoll (OC-278, a new IOTA) as V73RRC between December 8-11th. Remember, all dates are subject to change due to transportation availability and weather. Activity will be on 160-6 meters using CW and SSB. QSL V73RRC and V73QQ via N7RO. QSL V73TM via K8NA. PLEASE NOTE: Yuri states, "DO NOT SUBMIT OTHER QSL REQUESTS WITH THOSE FOR SA-031 / SA-097, AS THEY WILL BE AUTOMATICALLY REPLIED VIA THE BUREAU." For updates/live GPS tracking, watch:
http://www.oc-278.ucoz.com

VQ9, CHAGOS ISLANDS. Larry, VQ9LA, informs OPDX that he will depart the

British Indian Ocean Territory (BIOT), Diego Garcia (AF-006), on January 24th. He states, "My plans are to operate as much as possible up to the last day, will try and put as much low band and RTTY on the air as possible before my departure date. All logs will be updated to LoTW, direct/Bureau QSL cards via N0QM will also be fine. Sending cards to my Diego address may or may not be lost in the mail due to the post office mishandling of mail. After my departure from VQ9, I will be living in the Philippines part of the year and USA part of the year. All QSL cards after January 2011 will be handled once I make it back to the states next year (May 2011). Once the proper paperwork is filed with the RP Government I will operate a Elecraft K2 transceiver 40-10 meters CW/RTTY. Low band ops will not be possible the first year due to a small house. My callsign should be DU3/N0QM. QSL via N0QM and LoTW."

WH0, MARIANA ISLANDS. Operators Teri/JN7GLC and Kazuhiro "Kaz"/JE7DMH are now active as WH0/WH7C from Northern Mariana Island (OC-086) until December 6th. Activity will be on 80-6 meters using CW, SSB and FM. QSL via JE7DMH. QSO will be uploaded to LoTW/eQSL. Visit their Web site at: http://www.aizuno.com/WH7C

XU7, CAMBODIA. Nob, JA1FMZ, will be active as XU7FMZ between December 9-22nd. Activity will include the ARRL 10M Contest (December 11-12th). QSL via his home callsign, direct (see QRZ.com), LoTW or e-QSL. Visit his Blog page at: http://DXvacation.com

XW, LAOS. Hiroo, JA2EZD, will once again be active as XW2A for another year (specific dates not provided). Activity will be on the HF bands using an IC-706 and TL922 amplifier. QSL via: Hiroo Yonezuka, Box DD153, Huang Sathai, Vientiane, Laos.

ZL8, KERMADEC ISLANDS. By the time you read this, the ZL8X group should be going QRT from Raoul Island (OC-039). QSL via DJ2MX. As of print time, ZL8X has made 143,211 QSOs (81407/CW, 45849/SSB and 15955/RTTY). For updates: http://www.kermadec.de
An online log search is now available for the ZL8X Kermadec DXpedition at: http://www.kermadec.de/service/online_log/index.php

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-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

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ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
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                   1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -4502559672488866791
X-Google-Thread: 11480d,4a81e32ea706de45,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!z26g2000prf.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: SEXY HOT GIRLS
Date: Sun, 5 Dec 2010 21:04:30 -0800 (PST)
Organization: http://groups.google.com
Lines: 24
Message-ID: <7c1a6e77-d7fd-40c0-a8d0-b440f23b71cc@z26g2000prf.googlegroups.com>
NNTP-Posting-Host: 117.199.244.17
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1291611871 9342 127.0.0.1 (6 Dec 2010 05:04:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 6 Dec 2010 05:04:31 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z26g2000prf.googlegroups.com; posting-host=117.199.244.17;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.12)
 Gecko/20101026 Firefox/3.6.12,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:855

                            HOT MODEL GIRL
http://sunanda-fastupdates.blogspot.com/2010/12/spicy-model.html
           RANI MUKHARJEE IN A SEXY SAREE
http://sunanda-fastupdates.blogspot.com/2010/12/rani-mukharjee.html
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ANJELINA JOLIE
http://sunanda-fastupdates.blogspot.com/2010/11/anjelinajolie.html
SEXY COLLEGE GIRLS
http://sunanda-fastupdates.blogspot.com/2010/11/college-girls.html
AISHWARIYA RAI
http://sunanda-fastupdates.blogspot.com/2010/11/aish.html
TAIL ACTRESS
http://sunanda-fastupdates.blogspot.com/2010/11/tamil-actress.html
NAMITHA
http://sunanda-fastupdates.blogspot.com/2010/11/namitha.html
PRANEETHA
http://sunanda-fastupdates.blogspot.com/2010/11/praneetha.html
ANUSKHA SETTY
http://sunanda-fastupdates.blogspot.com/2010/11/anuskha-setty.html
AMISHA PATEL
http://sunanda-fastupdates.blogspot.com/2010/11/amisha-patel.html
ADAH SHARMA
http://sunanda-fastupdates.blogspot.com/2010/11/adah-sharma.html
KATRINA KAIF
http://sunanda-fastupdates.blogspot.com/2010/11/katrina-kaif.html

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```
From 3483588577118816195
X-Google-Thread: 107ada,311231bcd3bf3834,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,311231bcd3bf3834,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,311231bcd3bf3834,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #988.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 6 Dec 2010 06:27:44 EST
Organization: Ohio/Penn DX Bulletin
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <866547.23314.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1291634864 27281 166.84.1.6 (6 Dec 2010 11:27:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Dec 2010 11:27:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

```
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 904669.37351.bm@omp1013.mail.ac4.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: zckDpLIVM1kXhshIL2Gt8z_.o_HwTI5Go5IOQ7QFdrcpFsc
 55fjlgZK6PSfKmnfJKW4i51_rgvd1RijMlbUhr.f1s9r5HV4orQcYkGqqaYg
 zGLRoRWPaweTqV1vdychFaXgF2Nx7nLZSUVY9ZxAhF6N5_OhH8bxlQFJHSeT
 u74TIlJUwqHqRF2BD3zQcGM41jQJnn77Zr4j6EdWj4_zbFN9e3nQVJfmAK6B
 dEcmFZYhlwIc5Avat1.X93K9cMkjmeqgNye2QO5v0ZA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5621 rec.radio.amateur.dx:810
rec.radio.info:1937
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SB DX @ WW < KB8NW $OPDX.988.1
Ohio/Penn DX Special Bulletin No. 988.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 988.1
BID: $OPDX.988.1
December 6, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K8YSE and N0TG for the following DX information.

CY0, SABLE ISLAND (Update). Randy, N0TG/CY0, sent the following:

"This report as of Sunday evening 2300 UTC;

Weather delay --- Storm surge and 25 foot waves forecasted Monday impacting beach prohibiting a landing. Improved conditions forecasted for Tuesday and Wednesday. Team in Halifax on stand-by.

Team pre-assembling antennas at hotel in Halifax to shorten time to become operational once arriving on the island." For updates, watch: http://www.CY0dxpedition.com

-=-

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-=-

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-=-

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    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1983157777062883137
X-Google-Thread: 11480d,b208adfd185f5d4f,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,b208adfd185f5d4f,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b208adfd185f5d4f,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1705 (Dec 8, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 6 Dec 2010 17:21:09 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 383
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <99525071046.20101206231552@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1291674069 22874 166.84.1.6 (6 Dec 2010 22:21:09 GMT)
X-Complaints-To: abuse@panix.com

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NNTP-Posting-Date: Mon, 6 Dec 2010 22:21:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:811 rec.radio.amateur.misc:5625
rec.radio.info:1942
```

DXNL 1705 - Dec 8, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

DU - PHILIPPINES, OC-130

Peter,DU9/DK2PR, is staying on Mindanao (OC-130) from Dec 5 until Jan 3 and he also wants to activate more IOTA groups on all bands during this time. QSLs via bureau or direct ot his homecall.

E5 - SOUTH COOK ISLANDS, OC-013

Andy,AB7FS, is active as E51AND from Rarotonga (OC-013) and will stay there until Jan 1. He works with 100 watts, a vertical and a longwire. He is doing amateur radio just for fun and has no need to make as many QSOs as possible in a rather short period of time. His preferred QRG is 14260 kHz. QSL via homecall.

Compton,VK2HRZ, will be on Rarotonga (OC-013) as well from Dec 13-20. He plans to show up in SSB signing E51HRX on 40/20/6m. QSL via VK2HRX.

KH5 - JARVIS ISLAND, OC-081

DXpedition to Jarvis Island (OC-081) organized by Radio Expeditions Inc has been postponed until November 2011. During the first half of 2010 the US Fish Wildlife Service developed a draft "Compatibility Determination for Amateur Radio Operations at the Jarvis Island National Wildlife Refuge". This document contains the rules and constraints for DXpeditions at Jarvis and was made available on 21 Jun 2010 for public comments to arrive not later than 5 July.

The FWS Honolulu office staff reviewed the comments, made a number of changes and submitted a final draft for approval at their regional office in Portland, Oregon. The final version was released on 28 July and revised applications for a permit were accepted until 25 August. The constraints in the Compatibility Determination required a radical restructuring of Radio Expedition Inc's plans, reducing both the number of stations and the time on the air.

Since more than one amateur radio group submitted an application which met the requirements of the compatibility determination,�a lottery among the qualified groups was held at the FWS Honolulu office by the refuge manager on 30 August. Radio Expeditions Inc was fortunate to be selected. However, due to the time required to establish the rules for amateur radio operations from Jarvis, the late selection date, and the lead time required to schedule and prepare the MV Braveheart, the expedition has been postponed one year. November remains the best month to visit Jarvis Island from a propagation standpoint, with the largest combination of openings predicted to Europe on both 160/80m and 12/10m.

T8 - PALAU,OC-009

Hitosh "Jin",JA1LPH/T88SC, and Himeko "Hime",JG1IDX/T88SQ, will be active in SSB on 20m/15m/10m from Palau (OC-009) from Dec 8-12. QSLs direct or via bureau to his homecall.

XU - CAMBODIA

Nob,JA1FMZ, will show up as XU7FMZ from Dec 9-22. He also plans to take part in the ARRL 10m Contest. QSL via homecall, LoTW or eQSL. See also: http://DXvacation.com

AUSTRIA, SPECIAL EVENT STATION

The special event station OE40ADXB celebrates the 40th anniversary of the ADXB-OE (Austrian DX Board, OE1XBC) from Dec 15-31. Activities will take place in SSB and CW on 80m-10m, and digital modes on 30m and 20m. QSL via OE1XBC (Austrian DX Board, PO Box 1000, 1081 Vienna, Austria).

COLOMBIA, SPECIAL EVENT STATION

Five HAMs are celebrating the bicentennial anniversary of Colombia's independence using the special callsign 5K3B on Dec 8 starting around 1400 UTC. QSL via HK3O. Activities will take place on following QRGs:

CW: 3524, 7024, 10104, 14024, 18074, 21024, 24904, 28024, 50105 kHz
SSB: 3790, 7065, 7150, 14195, 21295, 28495, 50105 kHz
digi: 7038, 10142, 14084, 18100 kHz

ITALY, SPECIAL EVENT STATION

Some members of the ARI section Taranto are using the special callsigns

II7IASM and II7IADU until the end of the year. Both QSLs via IK7WDS.

DXCC: A long letter to NC1L with the proper documents helped a lot: From now on all QSLs of 9Q/DK3MO will be accepted for DXCC credit retroactively from 2007. OM Otto is staying in Bukavu at the moment - a war zone.

SILENT KEYS: Following DXers were announced as silent keys:
Andreas Pavlidas (5B4AC), Henry F. Zimmerman (K4FU),
Jose Queiroz Souto (PR7NJ), Vladimir A. Kryganov (UA3ZK) and
John H. Possehl, Jr. (W3KV)

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 11/12: UBA Low Band Winter Contest
Dec 11/12: ARRL 10m Contest
Dec 11/12: 28 MHz SWL Contest
Dec 11/12: International Naval Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

OC-171, VK4, Queensland State South: Craig,VK4LDX, plans to activate Magnetic Island as VK4LDX/p from Dec 10-12. QSL via homecall.
See also: http://vk4ldxoc171.blogspot.com

SA-039, CX, Maldonado/Rocha Dep. Group: CW5R will be the expedition call of YY4AND, PY5EG, PY5CC, PY2EL, CX1ABB, CX6ABC, CX6DAP, CX6ACY, CX8BBA, CX5BW, CX5BE, CX7BZ and CX2ABC from Isla de Lobos (WLOTA 0799, ARLHS URU-002) from Dec 8-13. The team will be QRV in CW, RTTY, PSK31 and SSB on 80m-6m. QSL via CX2ABC.
For more information see the website: http://www.cw5r.net

Bandspots of the last 7 days

160m
A92IO 1.822 2148Z via EI3IO (B)
ZD9T 1.828 2207Z via DJ2EH (B)
ZL8X 1.826 0621Z via DJ2MX (B), (r)

80m
XV4SP 3.504 1633Z via DL7DF (B)
ZL8X 3.513 1648Z via DJ2MX (B), (r)

40m

CT7/ON4LO/p	7.155	2343Z	LH POR44, via ON4LO (B)
PJ5/SP6IXF	7.155	2213Z	NA-145, via SP6IXF (B)
YS1/HB9KNA	7.144	2303Z	via HB9KNA (B)

30m

CT8/DL2RNS	10.102	2220Z	FF40, via DL2RNS (B)
HK0GU	10.108	2336Z	via DL7VIG (B)
VP5/W5CW	10.121	2318Z	NA-002, via W5CW
ZL8X	10.103	0935Z	via DJ2MX (B), (r)

20m

PJ5/SP6IXF	14.260	2226Z	NA-145, via SP6IXF (B)
ZD9T	14.079	1803Z	RTTY, via DJ2EH (B)
ZL8X	14.022	0750Z	via DJ2MX (B), (r)
9Q50ON	14.177	0954Z	via ON4BR (B)

17m

VP5/W5CW	18.076	1545Z	NA-002, via W5CW
ZL8X	18.152	0737Z	via DJ2MX (B), (r)
8J1RL	18.145	0835z	(B), Showa Base

15m

BY8AC	21.022	0643Z	(d)
CN2R	21.010	1155Z	via W7EJ (d)
D44AC	21.014	1148Z	(d)
EN1IFF	21.009	0741Z	URFF-025, via UR3IBV
EX2A	21.018	0645Z	(B)
J28AA	21.012	1014Z	via K2PF (B)
PJ2/GM4AFF	21.290	1454Z	
SU/HA3JB	21.025	0630Z	via HA3JB (d)
V5/DK2WH	21.279	1031Z	via DK2WH (B)
ZL8X	21.295	0829Z	via DJ2MX (B), (r)
5C5T	21.028	1140Z	via EA5YU (B)
5H3EE	21.051	0940Z	via DL4ME (d), (r)
8Q7DV	21.032	0714Z	via UA9CLB (B)

12m

5N50K	24.892	0818Z	via LZ1CL

10m

RL9AA	28.040	0836Z	(B)

* �ew QSL manager
(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE CALL DXNL

29Nov-17Dec	3B8/F1BCS	1704
01May-31Dec	3H100TW	1674
Nov -Dec/11	3Y8XSA	1700
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-Oct/11	5B50J	1700
-31Dec	5K200LR..	1683
08Dec	5K3B	1705 *
15Nov-18Dec	5R8IC	1701
-Apr/12	5Z4RH ?	1674
-Jan/11	7Q7HB	1700
2010	8P55AW	1668
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
-Apr/11	9M2MRS	1697
NOW	9M6/KM9D	1699
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
03Dec-13Dec	9Q50ON	1704
-Nov/11	9Q6CC	1699
-Aug/11	A92IO	1663
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
27Nov-10Dec	C6APT	1703/1704
08Dec-13Dec	CW5R	1705 *
06Dec-13Dec	CY0/WA4DAN..	1698/1704
-29Dec	CY0/VE1AWW	1700
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692
-Aug/11	DL20Y2DM	1700
12Dec	DR1JAMB	1705 *
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695
05Dec-03Jan	DU9/DK2PR	1705 *
-01Jan	E51AND	1705 *
13Dec-20Dec	E51HRX	1705 *
26Nov-23Feb	EA8/ON5JV..	1703
-Aug/11	FO8RZ	1636
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
Dec	I1SR (S.Sh.)	1704
-31Dec	II7IASM..	1705 *
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680

-Jul/12	J28RO	1683
05Dec-13Dec	J68UN..	1704
-11Dec	J79DP..	1703
-31Dec	JT70AS	1680

-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705 *
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
-Jan/11	LU/LA6IKA..	1700
-Mar	OA/OE3NHW	1701
-Dec	OD5/DL6SN	1665
15Dec-31Dec	OE40ADXB	1705 *
01Sep-31Dec	OE50ARMS	1691
Dec /Jan	OJ1ABOA	1704
10Nov-24Feb	OR4TN	1700
-Dec	OX3QM	1654

08Nov-Apr	PJ4/PE1MAE	1700
-Dec	R1ANP	1654
Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
08Dec-12Dec	T88SC & T88SQ	1705 *
-Dec	TL0A	1675
08Dec	TP60CE	1704
30Nov-16Dec	V73RRC..	1704
10Dec-12Dec	VK4LDX/p	1705 *
05Dec-19Dec	VK9NN	1702
Nov -Mar/12	VK0KEV (Macq)	1700/1701
14Nov-14Dec	VP5/W5CW	1703
Dec	VP8SCC	1704

-31Dec	XR200R	1678
Nov -Dec	XR33M	1702
-31Dec	YR5EPC	1660
09Dec-22Dec	XU7FMZ	1705 *
06Dec-17Dec	Z21DXI	1704
-Sep/11	ZD9GI	1691
20Nov-08Dec	ZD9T	1702
25Nov-15Dec	ZL/DL1ECG..	1703
02Dec-09Dec	ZL7/ZL1WY	1704
-Apr/11	ZS8M	1674/1687

* �ew or updated
.. �nd other calls

QSL information

AH0/AH2Y	via HL1IWD (B)
AH0DX	via WX8C (B)
AM5M	via EA5RS (B)
AN5A	via EC5CR

```
CE1/K7CA      via NW7O (d)
CM3RPN        via EB7DX (d)
CN2LW         via HB9EOU
CT8/DL2RNS    via DL2RNS (B)
CU2/DL2RNS    via DL2RNS (B)
CW3TD         via EB7DX (d)
EA7/DL8DBJ/p via DL8DBJ (B)
EA9/DL9USA    via DL9USA (B)
ED5SS         via EA5SS
EH7JA         via EA7NL
EM20WOC       via UT1WL (B)
EN220FI       via UX0FF (B)
ER4A          via RA4LW (d)
EX8VM         via RW6HS (d)
FM/JE1JKL/p  via JE1JKL (B)
FO/N6JA       via N6JA (d)
FR1LC         via EA7FTR
GB2BNM        via G0TOC (B)
GM7V          via N3SL (B)
GX4HRC/A      via G3SVK (B), eQSL
HC2/SM0COP    via SM5COP
HC2/SM7BUA    via SM7BUA
HF20ZIR       via SP3ZIR (B)
HF5YGD        via SP9YGD (B)
HG3DX         via HA3FHH (B)
HK0GU/1       via DL7VOG (B)
IH9/I2YSB     via I2YSB (d)
IR0XNM        via IK0IXI (B)
IR4X          via I4EAT (L)
J45V          via SV5CJQ (d)
J79WTA        via HB9MFM (B)
KC4AAA        via K1IED (d)
KH2/N2NL      via W2YC (B)
KH2/N7JAL     via JM1WJI
LN8W          via LA9VDA (B)
LP2D              (d), eQSL
LU1EHR        via EA5KB (B)
LX/ON5QRP/p  via ON5QRP (B)
MW5B          via G3TXF (B)
OD67NJ        via EA5BYP (B)
OD67QB        via YO3FRI (B)
OD67YY        via OD5YY
OE50EMC       via OE3EMC (B)
OF50VRA       via OH4TY (B)
OG20YL        via OH2YL (B)
OL0W          via OK1DSZ
OL1C          via OK1AN
ZA3HA         via HA8MT (B)
ZB2X          via OH2KI (B)
ZD8O          via OH0XX (B)
ZD9T          via DJ2EH (B)
ZF2PI         via K5PI
ZK2A          via PA3LEO (B)
```

ZL7A	via JF1OCQ (B)
ZX2F	via PY2FN
6W/AA1AC	via AA1AC (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSL IT9DAA: Corrado,IT9DAA, discontinued his post box due to drastically increased costs. Corrado is QSL manager for several stations and you can send mail to him to:
Corrado Ruscica, Via Capitano Salemi 41, 96019 Rosolini SR, Italy.
He also confirms via the bureau very reliably.

QSL 9Y4W: QSL cards for 9Y4W in the CQ WWDX CW 2010 (OP: N6TJ) should be sent via DL4MDO, bureau preferred. The new QSLs are at the printer now.

QSLs arrived direct: YN4SU and H74LEON (via TI4SU), 5V7TT (via I2YSB)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2RG, DF6EX (WIN-QSL), DJ5AV, DK8JB, DL1MDV, DL1SBF, DL2VFR, DL4MDO, DL7VOA, DO3ME,OE2IKN, VK4LDX, F6AJA & Les Nouvelles DX, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 4325221615574774047
X-Google-Thread: fcc6e,8b1deba82be58f92,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,8b1deba82be58f92,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,8b1deba82be58f92,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,8b1deba82be58f92,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,8b1deba82be58f92,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,8b1deba82be58f92,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8b1deba82be58f92,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
```

6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1289113501@panix.com>
Followup-To: poster
Date: 7 Dec 2010 02:05:03 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Jan 2011 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1291705500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1291705503 27612 166.84.1.2 (7 Dec 2010 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Dec 2010 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:21447 rec.radio.amateur.dx:858 rec.radio.amateur.equipment:2593 rec.radio.amateur.homebrew:4276 rec.radio.amateur.misc:5881 rec.radio.amateur.policy:32053 rec.radio.info:2021

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT

```
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -7206165326483376685
X-Google-Thread: 11480d,8b12e9b287d46d29,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8b12e9b287d46d29,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #988.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 7 Dec 2010 06:34:17 EST
Organization: Ohio/Penn DX Bulletin
Lines: 65
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <763867.70460.qm@smtp107.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1291721657 23418 166.84.1.6 (7 Dec 2010 11:34:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Dec 2010 11:34:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 64722.89047.bm@omp1041.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: Lyv2CYIVM1mHlKOSiwZoNpbDYwO2SaIxsyArkLX9CDTqTgf
 hKyef1U9t3DIkr8Sgo10Sk7EJGsY0VPclPCUsCbVZ9_hUuo1qqClPjxM55RU
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 kKtAqn8uVMB38XsAmz7UmDToD5ljnW3vVEjX.xnOw4.OB3ONzq23lNvOdNAR
 _PgKBVA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5883 rec.radio.amateur.dx:859
rec.radio.info:2023
```

SB DX @ WW < KB8NW $OPDX.988.2
Ohio/Penn DX Special Bulletin No. 988.2
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 988.2
BID: $OPDX.988.2
December 7, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K8YSE and N0TG for the following DX information.

CY0, SABLE ISLAND (Update).
"Monday evening - 2300 UTC. 6 December

There is a small chance of flying to Sable tomorrow afternoon (Tuesay); a more likely chance on Wed 8 Dec, around 1300 UTC.

The storms were fierce Sunday night, however, beach damage not as bad as expected. Water Drainage and temperatures above freezing need to continue.

The team is ready and standing by.

73,
Randy N0TG

For updates, watch: http://www.CY0dxpedition.com

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1794687849328450926
X-Google-Thread: 107ada,504d154ae041ee62,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,504d154ae041ee62,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,504d154ae041ee62,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!

```
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #988.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 7 Dec 2010 15:28:32 EST
Organization: Ohio/Penn DX Bulletin
Lines: 92
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <532412.69007.qm@smtp103.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1291753712 4873 166.84.1.6 (7 Dec 2010 20:28:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Dec 2010 20:28:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 944507.95025.bm@omp1012.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: zcD2rYAVM1lsUDDNc0e4DNr5XPJARHvZBLG2Hwe0KqpmTkf
 Dda3KkzHCwAPiMRS25MwVCUjvzJXiC4zLTB1OtxOlyr8Rf18adLCy_Ymra3D
 vBbp6cUlh9RO_ivsF6VUqC8M71SC58AQwLv67gazoX_L0sWerC6APho66t0V
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 GQvMpaA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5885 rec.radio.amateur.dx:860
rec.radio.info:2025
```

SB DX @ WW < KB8NW $OPDX.988.3
Ohio/Penn DX Special Bulletin No. 988.3
The Ohio/Penn DX PacketCluster
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BID: $OPDX.988.3
December 7, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K8YSE and N0TG for the following DX information.

CY0, SABLE ISLAND (Update). Randy and the CY0 Team report: " BAD News! We have just been advised that the beach will not be suitable for landing this week nor next week. Then after next week, that puts us into the holiday period. Thus, we have no choice but to return home, regroup and come up with a new re-schedule. What a bummer!! Certainly 'tis discouraging, expensive, and we know disappointing to all the Dxers following the DXpedition and looking forward to having fun. We will assess the situation over the next couple of weeks and layout our new plan at that time. Sorry. Very 73......"
ANOTHER UPDATE FROM CY0 WEB SITE: "Sable Island DXpedition Update
(1545 UTC, December 07, 2010) -- CY0 DXpedition Delayed

We were informed this morning by the Officer-in-Charge (OIC) for Sable Island that the "beach runway" is not suitable for landing and is not expected to be available, at least, through next week. This is a big disappointment to the Team, but we understand that safety for our pilot and the Team is most important.

The Team has met and has agreed that we will reschedule and try again. We will meet with Maritime Air and our pilot in an hour to arrange for storage of our equipment until we can reschedule.

We are committed to our foundation and club supporters and the many individuals that have contributed to this dxpedition, as well as to the many thousands of hams that need CY0 for a new DXCC country or band-country. We also thank those who have visited our website and provided encouragement by 'signing' our Guestbook.

We would like to express our appreciation to the OIC, Sable Island, Maritime Air, VE1RGB,the HARC, and the Canadian amateur radio community for extending their hospitality and having offered us the unique opportunity to visit and operate from CY0, Sable Island.

The Team will return to the US on Wednesday morning. We will announce our new schedule, as soon as possible...... The CY0 Team"

For updates, watch: http://www.CY0dxpedition.com

IOTA SA-039 (Update). A group of South American operators will activate Isla de Lobos (WLOTA 0799, ARLHS URU-002) as CW5R between December 8-13th. Operators mentioned are YL Andreina/YY4AND, Atilano/PY5EG, Peter/PY5CC, Rick/PY2EL, Hugo/CX1ABB, Lupo/CX6ABC, Jorge/CX6DAP, Nelson/CX6ACY, Enrique/CX8BBA, Bano/CX3ABC, Pedro/CX5BW, Julian/CX5BE, Lupo/CX2ABC, Federico/CX7BZ and Aparicio/CX1BM. Activity will be on 80m-70cm using CW, SSB, RTTY and PSK31. Some possible 160m operations will take place if the summer QRN permits. The team will also be in the ARRL 10M Contest (Decemeber 11-12th). QSL direct to CX2ABC. Visit their Web page for more info, logs, photo and video online at: http://www.cw5r.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7716864321568l3647
X-Google-Thread: 11480d,d25d0a4f7cc54ae3,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d25d0a4f7cc54ae3,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for December 8, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 8 Dec 2010 00:56:48 EST
Organization: American Radio Relay League
Lines: 548
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20101208041426.D66F52093D@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1291787808 12769 166.84.1.6 (8 Dec 2010 05:56:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 8 Dec 2010 05:56:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html

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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:815 rec.radio.amateur.misc:5631
rec.radio.info:1948
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The ARRL Contest Update

Published by the American Radio Relay League

****

December 8, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Come On Sunspots! - ARRL 10 Meter and Rookie Roundup
- In the Soup - Stew Perry Topband Distance Challenge
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- Cabrillo Log Forms Online
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- Hamming It Up
- Sporadic E Webinar with N6BV
- Wild Voices

NEW HF OPERATORS - THINGS TO DO

The ARRL 10 Meter Contest <http://www.arrl.org/10-meter> is an excellent way to break into HF contesting, especially for the Technicians and remaining Novices who may have never experienced a 10 meter band full of signals. On the next weekend, try out your CW skills in the ARRL Rookie Roundup's <http://www.arrl.org/rookie-roundup> inaugural CW edition!

BULLETINS

Log due dates for two major contests are (or were) earlier this year: The deadline for ARRL Phone Sweepstakes logs WAS 0300Z on 7 Dec (yesterday) and the deadline for CQ WW CW logs is 21 December.

BUSTED QSOS

None reported!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Dec 11-12

- ARRL 10 Meter Contest
- CWops Mini-CWT Test (Dec 8)
- Feld-Hell Happy Birthday Sprint
- NA High-Speed Meteor Scatter Contest
- 28 MHz SWL Contest
- PSK Death Match
- UBA Winter Contest
- Straight Key Weekend Sprint
- Great Colorado Snowshoe Run--CW
- Russian 160 Meter Contest (Dec 16)

Dec 18-19

- ARRL Rookie Roundup--CW
- OK DX RTTY Contest
- RAC Winter Contest
- Lighthouse Christmas Lights QSO Party-
- Croatian CW Contest
- Stew Perry Top Band Distance Challenge--CW
- Holiday Spirits Homebrew Sprint--CW
- Run For the Bacon--CW (Dec 20)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Be sure to update your logging software to handle the ARRL 10 Meter Contest's new XE multipliers. Here are the earliest versions of several popular programs that fully support the new multipliers including correct output format:
 N1MM - version 10.11.2
 Writelog - version 10.77
 Win-Test - version 4.7.0
 CT - user group's instructions
<http://lists.contesting.com/pipermail/ct-user/2010-December/010396.html>
 NA - user group's instructions
<http://lists.contesting.com/pipermail/na-user/2010-December/subject.html>
 TRLog - version 6.96
 TR4W - version 4.231
 SD - version 15.25
 N3FJP - version 3.1

Ken WM5R emphasizes that you need to help get new folks (and other casual HF contesters) interested in playing along this weekend. "Talk up the contest with your friends. Post something to your local club and mention the new XE multipliers. Grupo DXXE's reference sheet <http://www.dxxe.org/concurso/xe-mults.pdf> for Mexican multipliers can be downloaded and remember that in addition to the XA-XI prefix block, Mexico is also assigned prefixes in the ranges 4A-4C and 6D-6J." Hector XE2K/AD6D says that DXXE is also encouraging operators to activate the rare and semi-rare states - you can get an idea of who to look for in the online activity page <http://www.dxxe.org/arrl10m/>. Now if we can just get some propagation!

Here is the list of Mexican states and the abbreviations to use for logging them in the ARRL 10 Meter Contest <http://www.arrl.org/10-meter>: (from Rule 5.2.3 of the contest rules) Aguascalientes (AGS), Baja California (BAC), Baja California Sur (BCS), Campeche (CAM), Chiapas (CHI), Chihuahua (CHH), Coahuila (COA), Colima (COL), Distrito Federal (DF or DFE), Durango (DGO), Estado de México (EMX), Guanajuato (GTO), Guerrero (GRO), Hidalgo (HGO), Jalisco (JAL), Michoacán (MIC), Morelos (MOR), Nayarit (NAY), Nuevo León (NLE), Oaxaca (OAX), Puebla (PUE), Querétaro (QRO), Quintana Roo (QUI), San Luis Potosí (SLP), Sinaloa (SIN), Sonora (SON), Tabasco (TAB), Tamaulipas (TAM), Tlaxcala (TLX), Veracruz (VER), Yucatán (YUC), Zacatecas (ZAC).

Want to encourage new blood in CW contesting? The ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> on Dec 19th is your chance to break out a straight key and QRS to speeds a new CW operator can manage. Here's your chance to experience those wonderful Morse-filled experiences of days gone by - like glass elbow and hand cramps, but I digress. Slow down and put your call in a Rookie's log or help a Rookie master CW at your station!

Are you traveling to a DX location? Here are the TSA rules <http://safetravel.dot.gov/whats_new_batteries.html> explaining what's required of you if any of your electronic equipment contains lithium or lithium-ion batteries. RC modelers <http://idahorc.com/viewtopic.php?f=3&t=4189&sid=4f87acb7b326cb1d6e72c20b41b875d0> deal with this all the time and are very helpful in making sure their battery-powered gear is treated properly. The TSA traveler's assistant <http://www.tsa.gov/travelers/airtravel/assistant/batteries.shtm> Web page lists many do's and don'ts which are mostly common sense, but are helpful in protecting your stuff. (Thanks, Steve KS1G and Stuart K5KVH)

Japanese amateurs are operating RTTY on the low bands an if you're not aware of the band plan there, Rag LA6FJA has relayed an email from Hisami 7L4IOU on the subject:
3.520-3.530 and 3.599-3.612 MHz
3.520 - 3.525 is the main segment
3.525 - 3.530 and 3.599-3.612 has SSB QRM in early evening
7.025-7.045 MHz
7.030 - 7.035 is shared with SSTV

A reversal of the Earth's magnetic poles <http://science.nasa.gov/science-news/science-at-nasa/2003/29dec_magneticfield> would certainly make life interesting for hams. The Geomagnetic North Pole is currently moving north under the Arctic Sea at about 40 km per year, dragging the auroral oval along with it and affecting polar path propagation. While it's been three-quarters of a million years since the last reversal, no one knows whether we are overdue for a flip-flop and the field strength seems quite strong. Pull up a lawn chair, pop open a cool drink, and watch - you never know! (Thanks, Graham VE3GTC, Dana AD5VC, and Ron W2IOL)

Jon W0ZQ and Gabor VE7DXG have reminded the VHF+ community of this great piece by the late Bill Seabreeze on strategy considerations <http://www.w1rt.us/w3iy/strat.htm> for successful roving.

If you think your amplifier makes the house lights blink, how about when you plug in an electric car? According to this article on power industry concerns
<http://www.pressherald.com/business/opportunity-has-power-industry-scrambling-_2010-11-22.html>
about supplying all that juice, a high-capacity battery in an electric vehicle (EV) such as the Tesla can draw nearly 17 kW - as much as a house - during the charging period. This will put a lot of stress on the residential power grid substations and distribution equipment. Got fuses?

Extending the discussion of ordinary (O) and extraordinary (X) waves reignited by KL7AJ's interesting article in the December issue of QST, Carl K9LA has written about HF circular polarization in his "Propagation" column in the current issue of World Radio <http://www.worldradiomagazine.com/>. This topic is a well-known concept but has not captured the attention of hams - worth a read!

Spaceweather <http://spaceweather.com/> featured an interesting story on Long-Delayed Echoes (LDE) on 30 November reporting that Peter DK6NP received some LDEs during the recent geomagnetic storm on Nov 27th. I was interested to learn that LDEs were first reported in 1927! If you heard LDEs, please contact Peter as requested in the story.

Web Site of the Week - If you are a casual contest participant and don't want to install a contest logging program, the Cabrillo Forms <http://www.b4h.net/cabforms/> Web site by WA7BNM gives you an on-line option of manually entering your QSOs and sending the resulting log to the contest sponsors in Cabrillo format. (Thanks, Doug KR2Q)

WORD TO THE WISE

Attenuation - reduction of signal level, particularly useful in receivers. As we go into the winter months of low-band activity, make sure your receiver isn't being overloaded by strong local signals and atmospheric noise. You may be surprised at how much you can improve the signal-to-noise ratio (SNR) by reducing input signal level and cutting back on the RF Gain.

==> SIGHTS AND SOUNDS

Where are all those sections you worked in Sweepstakes, anyway? The ARRL has a colorful Worked All States (WAS) map
<http://www.arrl.org/files/file/Awards%20Application%20Forms/WASmap_Color.pdf>

online that labels all the sections. (Thanks, Norm W3IZ)

Auroras can wreak havoc with HF propagation, but they sure are pretty to look at as shown in this Astronomy Photo of the Day <http://antwrp.gsfc.nasa.gov/apod/ap101124.html> from Norway. Be sure to follow the article links and watch the video, too!

Do you have some photos from CQ WW 2010? Please share them with the contesting community on Contesting.com <http://contesting.com/>. On the right side of the home page, click "Add CQWW 2010" and follow the instructions! (Thanks, Steve N2IC)

These are the most colorful radials you'll ever see - they have excellent taste in France, as F5OHS demonstrates in putting up his vertical antenna <http://f6aoj.ao-journal.com/crbst_373.html> with savoir-faire. (Thanks, Rich KL7RA)

==> RESULTS AND RECORDS

Now that the contest is done, you can evaluate your performance with Bob K0RC's "ARRL 160m Log Analyzer" spreadsheet. Recently updated for new features and faster processing, the latest revision, 1.0.8 <http://tinyurl.com/39pjxtx>, is now available for download. Import your Cabrillo log file and review a variety of statistics.

Soapbox <http://www.eskimo.com/%7Emwdink/3830/> from the recent CQ WW CW contest and others has been compiled for your reading pleasure by Dink N7WA. While you're replaying the recent CQ WW CW contest, a merged list <http://pileup.ru/2010/cqww/top.php?mode=cw> of both 3830 claimed scores and actual log submissions has been compiled by Valery R5GA. Valery is also collecting contest photos for the Web site.

The results of the PreStew warmup <http://web.jzap.com/k7rat/stew.html> for the Stew Perry Topband Distance Challenge held in October 2010 are now posted. Contest manager, Tree N6TR, reminds us that the "big" Stew is coming up in less than two weeks on December 18/19th.

SYLRA Contest 2010 preliminary results <http://contestclubfinland.com/CCF/index.php?option=com_content&task=view&id=94&Itemid=2>
are out, just awaiting the final paper logs to be complete. (Thanks, Janne OH6LBW)

Kevin W9GKA has compiled some very interesting VHF reports on distance-based scoring <http://www.w9smc.com/SMC%20VHF/DistanceScoring2009Report.pdf> and a historical data paper <http://www.w9smc.com/SMC%20VHF/uvhfdata.pdf>. Great reading for VHF+ enthusiasts!

OPERATING TIP

Anticipating a lot of new HF operators giving the ARRL 10 Meter Contest a try this weekend, Hank N8XX contributes a few tips for improved contest fun:

1. Call CQ - don't just Search and Pounce. Find a fairly clear frequency, call CQ, and see what happens! This works especially well towards the end of a contest when you are a new station on the bands!
2. On CW, call CQ at your speed, even if that speed is 10, 15, or 20 wpm.
3. Say or send only your call when answering a CQ - you'll get through quicker.

And always remember...
"The worst day of Contesting is infinitely better than the best day working" (Thanks, Tim K3LR and the ZM2M East Coast Contesters)

==> TECHNICAL TOPICS AND INFORMATION

You might think a Hamming Code <http://www.cio.com.au/article/369282/cio_blast_from_past_60_years_hamming_codes/> refers to Morse, but no! 60 years ago, Bell Labs scientist Richard Hamming came up with his method of encoding data to perform computations and telecommunications without errors. This was the beginning of the field of coding theory that combines computation, mathematics, and communication, an important step to the sophisticated digital world that we take for granted today.

Judging from signal levels during contests, it must be tough to be a receiver's front-end input circuit! The original "Front End Saver" circuit was described by KD9SV in Feb 1997 CQ Magazine. The finished product is available from Radio-Ware <http://www.radio-ware.com/frontends.htm> or a circuit board is available from FAR Circuits <http://www.farcircuits.net/>. A similar circuit has been designed by OK1RR <http://www.ok1rr.com/e107_plugins/content/content.php?content.35>, as well. These can save your radio a trip to the repair shop! Another problem with strong signals is caused by overload from local AM broadcast stations. Jack W8OZA at Clifton Laboratories <http://cliftonlaboratories.com/z10020_am_medium_wave_band_reject_filter.htm> has designed two new BC-reject filters - the Z10022 is a high-pass and the Z10020 a band-stop design that also allows reception below 540 kHz for LF and VLF reception. (Thanks, Joe W4TV)

Here's a nice Web article <http://www.repeater-builder.com/astron/ss30-powerpoles.html> that goes into the details as it describes how to add PowerPole™ connectors to an Astron SS-25 or SS-30 switching power supply.

A good January 1995 QST article on tuning T-network tuners <http://www.arrl.org/files/file/Technology/tis/info/pdf/9501046.pdf> by W4ULD can be found in the online ARRL archives. After you figure out the basics, this online Java tuner applet by W9CF <http://fermi.la.asu.edu/w9cf/tuner/tuner.html> will let you practice what the article teaches! (Thanks, Jim W7RY)

If you want to neaten up those multi-cable bundles, but conduit or cable tray is too confining or expensive a solution, try these cable hangers <http://www.tristatetelecom.com/items.asp?Cc=DRING> that allow access to the cables at any point, but still corral them into neat runs. You can buy them at an electrical supply house and a #10 sheet metal screw will suffice for mounting. (Thanks, Dave K9XD)

Technical Web Site of the Week - The recording of last week's PVRC/NCCC webinar on HF Propagation and Sporadic E during WRTC 2010 by Dean N6BV is now available. The video file <http://www.nccc.cc/misc/N6BV-2010NOV23-PVRC-PROP-SPORADIC-E-WRTC-2010.wmv> is 50 Mbytes in WMV format and a PDF version of the presentation slides <http://www.nccc.cc/misc/N6BV-PVRC-NCCC-HFPropSporadicE.pdf> is also online. (Thanks, Dean N6DE)

==> CONVERSATION

Wild Voices

For those of you that didn't get no satisfaction in Phone Sweepstakes, here's another mangled melody by Dr Beldar from the Rolling Stones' "Wild Horses" - 73, Ward N0AX

Band edge running
Is easy to do
The mults will all work me
When I call CQ
Clueless invader
You hear where I am
You know I won't let you
Push me up the band

Wild voices
Couldn't push me away
Wild voices
You'll work me some day

I heard you tuning
Your carrier's plain
Now you're attempting
To drive me insane
No sweeping tuners
Or off-channel lines
Will make your rate better
Or attenuate mine

I know you heard me
You're tellin' a lie
I'm still on the band edge
But we wasted much time
Q's have been busted
Tears must be dried
Let's do some running
Until ending time

Loud voices
Couldn't push me away
Loud voices
You'll work me some day

==> CONTESTS

8 December through 21 December

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Mini-CWT Test--CW, from Dec 8, 1100Z - see Web site, multiple operating periods. Bands (MHz): 3.5-14. Frequencies: Monthly on the second Wednesday, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Feld-Hell Happy Birthday Sprint--Digital, from Dec 11, 0000Z to Dec 11, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, Feld-Hell nr, S/P/C. Logs due: 2 weeks. Rules <http://www.feldhellclub.org/>

ARRL 10 Meter Contest--Phone,CW, from Dec 11, 0000Z to Dec 12, 2400Z. Bands (MHz): 28. Exchange: RS(T) and State/Prov or serial. Logs due: Jan 12. Rules <http://www.arrl.org/contests>

28 MHz SWL Contest--Phone,CW, from Dec 11, 0000Z to Dec 12, 2400Z. Bands (MHz): 28. Exchange: Log ARRL 10 Meter Contest QSOs. Logs due: Jan 31. Rules <http://swl.veron.nl/swlcontest.htm>

PSK Death Match--Digital, from Dec 11, 0000Z to Dec 12, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and S/P/C. Logs due: Dec 25. Rules <http://www.mdxa1.org/deathmatch.html>

UBA Winter Contest--Phone,CW,Digital, from Dec 11, 1700Z to Dec 11, 2100Z and Dec 12, 0600Z to Dec 12, 1000Z. Bands (MHz): 1.8-7. Frequencies: Multiple operating periods. Exchange: RS(T) and UBA section or serial. Logs due: 3 weeks. Rules <http://www.uba.be/en/hf/contest-rules>

Straight Key Weekend Sprint--CW, from Dec 12, 0000Z to Dec 12, 2359Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the second Sunday. Exchange: RST, S/P/C, SKCC nr or power. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

Great Colorado Snowshoe Run--CW, from Dec 12, 2100Z to Dec 12, 2259Z. Bands (MHz): 14. Exchange: RST, S/P/C, class, CQC number or power. Logs due: 30 days. Rules <http://www.cqc.org/contests>

Russian 160 Meter Contest--Phone,CW, from Dec 16, 2100Z to Dec 16, 2300Z. Bands (MHz): 1.8. Exchange: RS(T), serial, square ID (see Web site). Logs due: Jan 20. Rules <http://www.radio.ru/cq/contest/rule-results/>

OK DX RTTY Contest--Digital, from Dec 18, 0000Z to Dec 19, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and CQ Zone. Logs due: Jan 15. Rules <http://www.crk.cz/ENG/DXCONTE.HTM>

RAC Winter Contest--Phone,CW, from Dec 18, 0000Z to Dec 18, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and province or serial. Logs due: Jan 31. Rules <http://www.rac.ca/en/rac/programmes/contests>

Lighthouse Christmas Lights QSO Party--Phone,CW,Digital, from Dec 18, 0001Z to Jan 2, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

Croatian CW Contest--CW, from Dec 18, 1400Z to Dec 19, 1400Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.9acw.org/>

Stew Perry Top Band Distance Challenge--CW, from Dec 18, 1500Z to Dec 19, 1500Z. Bands (MHz): 1.8. Exchange: Grid square. Logs due: Jan 31. Rules <http://jzap.com/k7rat/stew.rules.txt>

ARRL Rookie Roundup--CW, from Dec 19, 1800Z to Dec 19, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: 72 hours after contest. Rules <http://www.arrl.org/contests>

Holiday Spirits Homebrew Sprint--CW, from Dec 19, 2000Z to Dec 19, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, ARCI number or Power. Logs due: 30 days. Rules <http://qrparci.org/contests>

Run For the Bacon--CW, from Dec 20, 0200Z to Dec 20, 0400Z. Bands (MHz): 1.8-28. Frequencies: Monthly on the third Sunday local time. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.com/fpqrprun.php>

VHF+ CONTESTS

ARRL Rookie Roundup--CW, from Dec 19, 1800Z to Dec 19, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: 72 hours after contest. Rules <http://www.arrl.org/contests>

NA High-Speed Meteor Scatter Contest--Digital, from Dec 11, 0000Z to Dec 16, 0200Z. Bands (MHz): 50-432. Exchange: Both calls, grid square, acknowledgement. Logs due: Jan 15. Rules <http://www.ykc.com/wa5ufh/Contests/2010Contest.htm>

PSK Death Match--Digital, from Dec 11, 0000Z to Dec 12, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and S/P/C. Logs due: Dec 25. Rules <http://www.mdxa1.org/deathmatch.html>

RAC Winter Contest--Phone,CW, from Dec 18, 0000Z to Dec 18, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and province or serial. Logs due: Jan 31. Rules <http://www.rac.ca/en/rac/programmes/contests>

Lighthouse Christmas Lights QSO Party--Phone,CW,Digital, from Dec 18, 0001Z to Jan 2, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

==> LOG DUE DATES

8 December through 21 December

December 9 - ARS Spartan Sprint
<http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

December 11 - Wake-Up! QRP Sprint
<http://qrp.ru/modules/sections/index.php?op=viewarticle&artid=7&page=1>

December 11 - PODXS 070 Club Jamboree
<http://www.podxs070.com/2010-jamboree>

December 19 - EPC Ukraine DX Contest
<http://ut7fp.kiev.ua/2010epc-ukr-dx/epc-ukraine-dx-contest-rules.pdf>

December 21 - CQ Worldwide DX Contest, CW
<http://www.cqww.com/CQWW-Rules-2010.pdf>

December 21 - Homebrew and Oldtime Equipment Party
<http://www.qrpcc.de/contestrules/hotr.html>

December 21 - EPC PSK63 QSO Party
<http://eu.srars.org/index.php?option=com_content&task=view&id=66&Itemid=141>

December 21 - LZ DX Contest <http://lzdx.bfra.org/rulesen.html>

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<http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

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ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -5828771082785719132
X-Google-Thread: 7221ecd0f7,1c964efd7f972ac4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
l8g2000yqh.googlegroups.com!not-for-mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: SEECC info-8Dec2010
Date: Wed, 8 Dec 2010 08:25:52 -0800 (PST)
Organization: http://groups.google.com
Lines: 11
Message-ID: <cac69e2a-663a-42fb-879f-a754becd74ff@l8g2000yqh.googlegroups.com>
NNTP-Posting-Host: 93.103.67.38
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
```

X-Trace: posting.google.com 1291825552 14421 127.0.0.1 (8 Dec 2010 16:25:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 8 Dec 2010 16:25:52 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l8g2000yqh.googlegroups.com; posting-host=93.103.67.38; posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; sl; rv:1.8.1.20)
 Gecko/20081217 Firefox/2.0.0.20,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:816

- CQWW CW 2010 Stories
- SEECC members in CQWW CW 2010 (claimed scores)
- New SEECC members in December 2010 - 7X2DD & WP3C

visit us http://seecc.net

Looking for more CQWW SSB & CW Stories ... Send your story or
comments
on info@seecc.net

73   Romeo S52RU

From -201054000450969584
X-Google-Thread: 11480d,8a74f60166532889,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8a74f60166532889,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-12-10
Followup-To: rec.radio.amateur.dx
Date: Fri, 10 Dec 2010 08:13:44 EST
Organization: Make More Miles on VHF
Lines: 395
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201012101050.oBAAoP6W004921@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1291986824 21894 166.84.1.6 (10 Dec 2010 13:13:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 10 Dec 2010 13:13:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:863 rec.radio.amateur.misc:5897 rec.radio.info:2031

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-12-10
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF - our NEW (!) AURORA Propagation-Page **

After some months of developing we are today happy and proud to
announce a new Propagation page: "AURORA". As you know from
the "SPORADIC E" and "TROPO" Propagation pages you are able to
send in your report of worked (or heard) QSOs and we will spread
it in detail and make it visible. The goal of the new AURORA page
will be to go one step further: We will show the position of the
"reflecting AURORA curtain" (cloud) and in a later stage possibly
more features will be added... So welcome to the new page and send
in as much as possible reports to: http://www.mmmonvhf.de/au.php
IMPORTANT: As well as what is often done in Aurora QSOs, it will
be necessary to mark the QTF (direction of the antenna) were you
were beaming to when having a QSO! Read more about AURORA in
Theory and the new features at our MMMonVHF FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=15&topic=128#msg396
SOURCE: Peter, PA3BIY & Dick, PA2DW on behalf of the MMMonVHF Team

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** AURORA: Mega-Filament at 6th of december **

As predicted, the a "mega-filament" of solar magnetism erupted on Dec. 6th, producing a blast of epic proportions. NASA's Solar Dynamics Observatory recorded the action as the 700,000-km long structure lifted off the stellar surface and--snap!!--hurled itself into space. The eruption produced a bright coronal mass ejection (CME) observed by the STEREO-A spacecraft: video. Earth was not in the line of fire; the cloud should sail wide of our planet. Earth-effects might be limited to pretty pictures.
http://spaceweather.com/images2010/06dec10/epicblast2_strip.jpg
SOURCE: http://spaceweather.com/

** BCC - MS - CONTEST 2010 **

The Bavarian Contest Club (BCC) invites all active meteor scatter enthusiasts to join the MS contest hold during the Geminids shower 2010. The aim of the contest is to generate more activity on the random frequency and make MS random operation more popular. It will also provide interesting information about MS propagation at various times of the shower. And it will give the little pistols a chance to work the big guns, who are usually just out for square hunting. Contest period: 11 Dec 2010, 20:00 UTC to 15 Dec 2010, 02:00 UTC Find the Links to the RULES in GERMAN or in ENGLISH at:
http://www.mmmonvhf.de/latest.php?id=3611
SOURCE: Guy, DL8EBW on behalf of the Team of MMMonVHF

** North American Meteor Scatter Contest **

NEW RULES THIS YEAR! Sponsored by the Super 7s Meteor Scatter Club.
Direct link to the Rules: www.ykc.com/wa5ufh/Contests/2010%20Rules.htm
This 5-day long contest is timed to coincide with the Geminids meteor shower. It has been a lot of fun in the past, and this year promises to be no different! Plan to get WSJT fired up and get on 6m or 2m starting at 0000 UTC (Friday evening in North America). You can also try meteor scatter QSOs on 222 and 432 MHz for extra big multipliers! Assisted contacts (i.e., scheduled in real time using Ping Jockey) are legal and encouraged. PJ use will be heavy so keep your posts short and to a minimum. The usual PJ rules apply: NO communication on PJ about the QSO while it is in progress, or else its a busted QSO and has to be started over. THIS ALSO APPLIES TO COMMENTS FROM THIRD PARTIES. Dont comment on or paste captures of other peoples QSOs! Direct link to PJ: http://www.pingjockey.net/cgi-bin/pingtalk Random contacts are also legal and in many cases will actually take less time to complete than going to PJ, especially when PJ use is very heavy. Listen for a minute after completing a contact for tail-enders!

See you in the contest! SOURCE: Bill W5WVO via WSJT Reflector

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: UA ; Square: KO48 ; Start: 2010-12-11 ** **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3626

RZ1AWT qrv in BCC-MS-Contest on 144360 MHz
We are planning with Serge RX1AS and Alexey RN1AM to be QRV in BCC-MS-Contest by callsign our clubstation "RZ1AWT" from KO48VR. Under the new rules in Russia FSK441 can be used at frequencies above 144.360 (We always did use 144.355, suggest to anyone who was active in BCC MS contest on 144.360 change frequency to avoid problems and QRM)...
SOURCE: tnx to Alex, RU1AA, direct to MMMonVHF

** DXCC: LX ; Square: JN29 ; Start: 2010-12-11 ** **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3632

LX/PA2CHR QRV during Geminids from JN29XV - Starting on Saturday 11 Dec. until 14 Dec. evening for the BCC activity contest. My rig is the FT847 with 500W. PA; good LNA and 10el. at about 500 m. asl. Freq: 144.370 > 144.358 Mhz. Not sure about internet on this camping place. Good luck to all and I hope to work a lot of you
SOURCE: Chris, PA2CHR direct to MMMonVHF

** DXCC: DL ; Square: JO31 ; Start: 2010-12-11 ** **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3627

Special Event Station DR5O , operated by Guy, DL8EBW will take part during the BCC-MS-Contest again. There will be only a check log later to the BCC Team and we will send out QSL to each complete QSO automaticly (no need you send in QSLs). RIG: TS2000 2x 12el horz. 750 Watt - QRG: CQ on 144370,0 MHz <and QSY> 144363,0 MHz. As well DR5O will take

part at the DARC-XMas-Contest 26th december 2010!
SOURCE: Guy, DL8EBW on behalf of the Team of MMMonVHF

** DXCC: PT7 ; Square: HI06 ; Start: 2010-12-11 **
**USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3629

Hello, I will be active until December, 13 at HI06, PW7T contest station as PT7/PY2ZX on 50 MHz and 144 MHz, 100 W horizontal polarization. I�m looking for Caribbean stations due Equatorial Es. Also checking any possbile path with Europe and Africa. PSE any scked and suggestions are welcome. Use my personal e-mail address for the reply. Yesterday I had very good listening of FY7THF beacon, but no takers. Some tropo ducting indications (HTI) show possible openings to West Caribbean/YV/9Y.
SOURCE: Flavio PT7/PY2ZX via Reflector

** DXCC: HS ; Square: OK16 ; Start: 2011-01-23 ** **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3623
or the DX-Blog: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL

Next activity from Karsten, DL2LAH, as HS0ZIL from OK16BQ on 2m: I want to be QRV very fast with my old 2x10 ele DK7ZB Yagis. Hope that i will manage to finish the next 2x10ele for a total of 4x 10ele DK7ZB in the first week of Operation. My signal will increase with antennas and RIG about 6dB i hope ;-) Weekend 27-29.01.11 i will be in Bangkok and meet Joe, HS2JFW and Swen, HS0ZFZ. (so 27-29.01. Not QRV!!) During my stay in Thailand i will have a guest operator at my station. So listen for HS0ZGQ (DL1MJF)
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Jay W9RM qrv in GEMINIDS from EN52rb **

I'm looking for well equipped stations in AZ, NV or MT who would

like to try a 2M Geminids sked. I don't want to waste anyone's
time, so I suggest you be no farther then approx 1400 miles from
EN52rb and be running some power (minimum of 300-400W) into at
least a single long boom antenna. The shower appears to peak
around 1100Z on Tuesday morning, 12/14, but peak east-west time
looks to be around 1300Z. WSJT skeds preferred, of course. Anybody?
RIG: single 2M5WL 80' and 600W
SOURCE: Keith J. Morehouse, W9RM via WSJT Reflector

** DM31 Activation this weekend **

Just want to give you all notice that K7NX and I will be operating
from Dm31 this weekend. More information will be posted later.
73, Larry Crutcher KB5HMU http://www.qrz.com/db/KB5HMU
HF, 6m, 2m, 70cm - SOURCE: Larry, KB5HMU via WSJT Reflector

** K5N at DL88 in 2011 - A Grid Bandits DXpedition **

The K5N Activation Group is planning another assault on DL88 in
June of 2011. We are treating last year's attempt as a "Learning
Experience" and are modifying our plans accordingly. The current
dates chosen are June 1st through June 7th. We plan to travel to
Big Bend National Park on June 1st. We will stay in the Park's
motel that night and drive to the Talley2 campground in DL88 the
morning of June 2nd, which is Thursday. We will set up camp and
be operational as quickly as possible, hopefully by about 1PM.
We will do the best that we can on this... Read all details at
LATEST NEWS-USE or SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3631
SOURCE: tnx to Marshall K5QE direct to MMMonVHF

** SABLE ISLAND (CY0, FN93-GN03) POSTPONED **

The operational team for the 6-13 December DXpedition to Sable
Island [425DXN 1017] will consist of N0TG, AA4VK, and WA4DAN.
LATEST NEWS by Randy, N0TG/CY0, 2010-12-07: BAD News! We have just
been advised that the beach will not be suitable for landing this
week nor next week. Then after next week, that puts us into the
holiday period. Thus, we have no choice but to return home,
regroup and come up with a new re-schedule. What a bummer!!
Certainly 'tis discouraging, expensive, and we know disappointing
to all the Dxer's following the dxpedition and looking forward to

having fun. We will asess the situation over the next couple of weeks and layout our new plan at that time...
Sorry. Very 73, Randy, N0TG and the CY0 Team - SOURCE: GOTO List

---

** Matej, OK1TEH qrv Geminids 2010 432 MHz Meteor Scatter **

Hi all, I'm qrv during Geminids 2010 432 MHz Meteor Scatter with new 800W solid state PA (800W in fsk441 for a long time) + 5,7m long 23el dk7zb and new ATF54143 LNA [0,4dB NF]. I'm especially interested in sked into OH/UA1 and EA directions, more I took holiday in work for 13-14th December, so I'll try to be logged at on4kst during whole shower. If you have something like 22el yagi 100W or more and patience, please don't be shy to ask me.
PS: QRV list is also available at: www.darkside.cz/qrv_70ms.php
SOURCE: tnx to Matej, OK1TEH, direct to MMMonVHF

** IOTA-HF and 50 MHz Activity from Republic of Palau **

Ryosei Aimiya, JH0IXE will be active as T8CW from the Republic of Palau (IOTA OC-009) between 22nd December 2010 and 6th January 2011. QRV on 160-6 metres, using RTTY, PSK31, WSJT (JT65A), CW, SSB and SSTV. "I think that I will mainly operate a digital mode" QSL via home call. SOURCE: NG3K/Bill DX-News

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** United Arab Emirates (A6) active on HF and 50 MHz **
By the time you read this Don, N1DG, is expected to leave Qatar (where he was active as A71A) to arrive in U.A.E on December 5th, for three days because of his job. However, his activity will be limited due to his work; he is expected to operate from the A61AD station once again, possibly on 12 and 17 meters using CW, SSB and RTTY. The A61AD station does have a 4 element SteppIR for 20-6 meters, so Don's activity will be limited to those bands.
Logs will be uploaded to LoTW upon conclusion of his trip.
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #988

** South Cook Isl. (E5) active on HF and 50 MHz **

Compton VK2HRX, will be active as E51HRX from Rarotonga Island between December 13-20th. Activity will be on 40/20/6 meters SSB only. QSL via VK2HRX. SOURCE: Ohio/Penn DX Bulletin #988

** QSP from Andy, N8OFS regarding [FFMA - DL99] **

Reading the Mail here at the Summer QTH in MN. See that many people need DL99. I will Again be hosting for the National Park service at Amistad National Recreation Area this winter from Nov 1st to April 15th this is DL99.   3 element beam 100watts full digital setup this year. but solar power or generator no power in camp ground. Hope we have good winter E's this year I have worked 87 grids confirmed from TX WANT more...
SOURCE: Brock W6GMT via Andy N8OFS GOT6??? direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -1297727594031188782
X-Google-Thread: 107ada,63b5638e9f820067,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,63b5638e9f820067,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,63b5638e9f820067,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #989

```
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Dec 2010 17:01:26 EST
Organization: Ohio/Penn DX Bulletin
Lines: 354
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <272344.70089.qm@smtp101.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1292191286 20095 166.84.1.6 (12 Dec 2010 22:01:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Dec 2010 22:01:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 122530.2533.bm@omp1053.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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 e_VzhaaW7g1sO47vmRwhPWKmzgg1siCBZ0F8zJ2Wl7eu2qDEHD9IwUvcv3du
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 w.we9WwVYN7A84QorpVoOgUJIiUA9BvsVz8CmpZWhyydRI2CZCwIDlFIrulE
 gihgjuFqBLCiAasDm3GozTayfeO0ohjDnG8LbKG5RQEw8SjdNwvTTDV.x1Zy
 1ykchv6mCyhzMRJ53liBov2ftfh6tQcx9BbTrE9FMk9BGPIs0j8PQQieB5yi
 vMFjh.rtA8_XL3nqwDxmgruNUMezm4znU9p9fS02xC6fpdEM-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5908 rec.radio.amateur.dx:864
rec.radio.info:2038
```

SB DX @ WW < KB8NW $OPDX.989
Ohio/Penn DX Bulletin No. 989
The Ohio/Penn DX PacketCluster
DX Bulletin No. 989
BID: $OPDX.989
Dcember 13, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, W2VU, WO2N, NG3K & ADXO, KP4BJD, N4AA & QRZ DX, W6ZL, K8YSE, W8GEX (60m News), N0TG, AT International, DL1SBF, DL7MAE & The DX News Letter, DX-World.Net, F6AJA & Les Nouvelles DX, G4IUF, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, TA2RX, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and ZS1HF/ZS8M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-December, through Sunday, 12th-December there were 226 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK2, ZL, ZL7, ZL8, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8 & 3B9, MAURITIUS AND RODRIGUEZ ISLAND. Jacques, F6HMJ, will be active as 3B8/F6HMJ from Mauritius between January 5th and February 21st, except between January 11-20th, he will be active as 3B9/F6HMJ from Rodriguez Island. Activity will be on all HF bands using CW, SSB and possibly RTTY. QSL via F6HMJ.

4F9, PHILIPPINES. Hans, DL5SDF, who has been active as DU9/DL5SDF from Mindanao (OC-130), now has a new callsign of 4F9HXB. He was heard this past week on 160/80/30/20 meters CW. QSL via DL5SDF.

7P8, LESOTHO. Sergey, RV9WJ, is now active as 7P8RU until December 17th. Activity has been on 80/40/30/20 meters using SSB, RTTY and PSK31. QSL via RV9WJ.

9M6, EAST MALAYSIA (IOTA & WFF Op). Paul, R2AD/W8AY, is now active as 9M6/W8AY from Borneo (OC-088) until December 16. He was heard in the ARRL 10M Contest this past weekend. His activity is planned for a visit to the following locations (dates not provided):
Tunku Abdul Rahman Park, Borneo (9MFF-027, IOTA OC-133)
Mount Kinabalu Park (9MFF-026, IOTA OC-088)
QSL direct to: Paul Sharunin, P.O. Box 727, Moscow 101000, Russia.

A3, TONGA (IOTA Op). Dave, W6ZL, informs OPDX that he is planning to be active as A35KL from Foa Island (OC-169) between December 16-20th. His activity will be primarily CW, possible RTTY and SSB, using a K3 radio and verticals on the beach for 80-10 meters. He will not have InterNet access there. QSL LoTW or direct to W6ZL, with a SASE or new style IRC.

CQ NEWS. Richard Moseson, W2VU, Editorial Director from CQ Communications, Inc., sent out the following press release on December 10th: "WorldRadio Online Garners More Than 1000 'Fans' on Facebook -- WorldRadio Online, the first major online-only ham radio magazine, has topped 1,000 fans on its Facebook page, according to Editorial Director Rich Moseson, W2VU. The magazine has had a presence on the social networking website since February of this year.

The WRO page on Facebook provides a forum for posting messages of interest to readers and potential readers, along with an opportunity for readers to engage writers and editors in online conversations.

Reflecting the general demographics of Facebook, the magazine's fans there tend to be younger than the perceived age of the amateur radio community as a whole, with 65% of WRO Facebook fans being between the ages of 25 and 54. 'This provides additional data to show that younger hams are out there in large numbers, but perhaps are more visible in cyberspace than at club meetings and hamfests,' notes Moseson. 'One goal of our magazines is to build a community of readers who share experiences and information with each other, and if our online presence is able to help bring younger hams into that community, then we are achieving that goal.'

WorldRadio Online has been published online by CQ Communications, Inc., since February, 2009. The previous print version of the magazine began monthly publication in 1971. CQ Communications is the leading independent publisher in the amateur radio/hobby radio community. It also publishes CQ Amateur Radio, CQ VHF and Popular Communications magazines, along with a variety of books and related products."

CY0, SABLE ISLAND (Update/Rescheduled). The CY0 team has announced this past week: "Approval has been granted by Canadian authorities and the Officer-in-Charge (OIC) for Sable Island, for a 3rd attempt at accessing Sable Island, in early March 2011.

This time period was selected, in part, due to still having favorable low band conditions, and also to receive the benefits of projected improved solar conditions and propagation on the high bands near the Spring Equinox.

We are hopeful that weather conditions will be improved, even though we have learned that no time period is certain when visiting Sable Island." Watch for update on their Web site at: http://www.CY0dxpedition.com

> LAST MINUTE UPDATE FROM RANDY/N0TG (dated Dec. 12th): "Approval has been granted for a 'third' try to access Sable Island. This attempt will be in March 2011 with the hope that the weather won't be quite as volatile. Sable weather though is always an issue. With this being our third try, the link on the Web home page, "How To Contribute" is available for any that wish to consider this matter which will be helpful and appreciated. We�re optimistic and working hard to make this happen. A side note: As of this writing the beach landing area on Sable is still completely flooded from the storm surge one week ago.....pictures are placed on the Web page at:
> http://www.CY0dxpedition.com "

ADDED NOTE: Just a reminder. Al Wilson, VE1AWW/CY0, is an assigned worker on Sable Island. His schedule is 3 months ON and 3 Months OFF. Currently, he is on the island and will be active as work schedules permits through DECEMBER. He is beginning to show up on the Clusters....

DX-CODE OF CONDUCT (Reminder). The "DX-Code of Conduct" are some very important guidelines on how to best use your station, as well as providing good operating skills to make it into the DX log in away that is both efficient and follows the ethical standards of operating on the amateur bands. So please visit and become a supporter of the "DX-Code of Conduct" Web page at: http://dx-code.org

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following have been approved for DXCC credit:

7Z1HB - Saudi Arabia; 2007 to the present operation.
H40HP - Temotu Province; 2009 operation.

"If you had these operations rejected in a recent application, please send an E-mail to the ARRL DXCC Desk," Bill Moore states. He also states, "Please note that due to heavy E-mail volume, you may not receive a reply. Results will appear in Logbook of The World (LoTW) accounts, as well as online on the daily listings."

PLEASE NOTE (Correction): Last week we listed the TS9A operation as being in 2010. It should have read: "TS9A � Tunisia; 2009 Operation"

E5, SOUTHERN COOK ISLANDS. Giulo, IW3HVB, will be active as E51HVB from two different Southern Cook Islands in the later half of December. His current tentative schedule is as follows:

December 20-24th: Rarotonga Island (OC-013)
December 24-28th: Aitutaki Island (OC-083)

Activity will be holiday style mainly on 40 and 20 meters SSB; possible operations on 17/15/12/10m if propagation is good. Suggested frequencies are: 7057, 14267, 18137, 21267, 24957 and 28567 kHz. Equipment will be an Elecraft K3 w/100w into a multi-band vertical antenna by I1UJX and a 10 meter fishing rod vertical for 40 meters. QSL via IW3HVB, direct or by the Bureau. If an InterNet connection is available, daily log uploads will be possible on the following Web page. If not, log will be avilable after his return at: http://www.arimarcon.it

IOTA NEWS...................

NA-180. (NEW ONE) Just a reminder, that German operators Joe/DJ1JB (V31ML) and Max/DJ4EL (V31ME) will be on a IOTA DXpedition activating four IOTAs from Belize during January 2011. The duo plan to activate the following IOTAs on the following dates:

January 10-11th - Ambergris Caye (NA-073)
January 11-14th - Caye Caulker (NA-073)
January 14-18th - Long Caye (NA-123)
January 18-26th - Tobacco Caye (New One, NA-180)

Activity will be on 80-10 meters SSB using two stations with 100 watts (Kenwood TS50 and an Icom IC-706) into homemade Quads, a wire antenna and a vertical. QSL via their home callsign, by the Bureau or direct.

OC-093. Gerard, F2JD, (who is at the moment in Manilla, Philippines, for his business, and is active as DU1/F2JD) will be active as DU2/F2JD from Batanes Islands (before joining up with the multi-national DX0DX team) between December 14-19th. Activity will be on 20/17/15 meters using CW and SSB. He will travel to the Zambales Province (200km NW from Manilla) around and between December 26th and January 2nd, where there is less

QRM than in Manilla City. On Januray 4th, he will travel to Palawan to joint the guys to go to Spratly. He will be back around January 15th, in Manilla and stay until January 24th, before heading back to Paris, France. QSL via F6AJA.

J7, DOMINICA. Jan, DL7JAN, is planning to be active as J79AN (applied for) from Dominica (NA-101) between February 23rd and March 6th (2011). Activity will be on 40-10 meters, possibly 80 meters, using CW, SSB and RTTY. Jan plans to make a special effort to listen for Asia especially to JA. QSL via DL7JAN, direct or by the Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (For December 13-19th)....

Dec	13	HN-AN
Dec	14	AN-HN
Dec	15	AN
Dec	16	AN
Dec	17	AN
Dec	18	AN
Dec	19	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

P6, SABA. Mike, G4IUF, will be active as PJ6/G4IUF between January 27th and March 3rd (2011). Activity will be holiday style, but definitely not as laid back as his recent CT3 trip, on 80/40/20/15/10 meters using CW and SSB. Suggested frequencies are:
CW - 7 kHz up from the band edge.
SSB - 3797, 7147, 14157/14247, 21277 and 28477 kHz.
Equipment is an IC-7000 and W3DZZ antenna. He states that from his rental villa he will be able to use plenty of trees for antennas. QSL via his home callsign, direct or by the Bureau. NO eQSL.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated December 12th)

4L4WW via EA7FTR
9Q50ON via ON4BR
A61BK via NI5DX
A61E/ND via EB7DX
CT1EPJ via W3HNK
CY0/VE1AWW via VE1AWW
II2IGTO via IQ2MI
J6/K4MK via K4MK
J6/K8EAB via K8EAB
J6/N4LA via N4LA (LoTW only)
J6/W4OKW via W4OKW
J68UN via N7UN
PJ2/N4RV via N4RV
PY4/LX1UN via LX1UN
R1ANP via RW1AI
S5/VE3ZIK via DO7ZZ
SN0CGL via SP6OPZ
TM24T via F8KOT

DL/KL1A via RW3AH (direct OE-AD) KL0JW via DJ0JB V31RG via K4VU
DT0HF via HL2FDW LX/ON8OO/P via
ON8OO V51B via AI4U (USA/
DU1/HB9BAJ via HB9BAJ NH2B/KH0 via JA1BAN Canada
only)
EN3QFF via UR6QS OH9SCL via OH9UV VK9NN via
PA3LEO
HV50VR via IV3KKW OL5Y via OK1FUA VP2ETN via
JN1RVS
HZ1PS via IZ8CLM PB10XMAS via PB5X YV7MAE via
EB7DX

9V1SJ QSLS. It is almost impossible to receive a QSL from this station. If you look on QRZ.com, it states "SORRY, WE DON'T HAVE A MANAGER OR QSL CARDS FOR THIS STATION" ... even the operators ask stations not to use the address in QRZ.com. However, some stations "MAY" receive a QSL card for activity between December 7-11th. One of the operators named Joe, home call VK5WU, who operated from 9V1SJ as a demonstration for JOTA, for the Boy Scouts, "MAY" send QSLs out via the Bureau once he returns to Australia. KYFC!

NEED A QSL MANAGER? Saulius Zalnerauskas, LY5W, is available and is volunteering. His E-mail address is: ly5w.sam@gmail.com
His mail address is: Saulius Zalnerauskas, Box 1081, Kaunas, LT-49005, Lithuania.

PJ4D AND PJ4W QSL STATUS. Kelly, N0VD, PJ4D team member, reports that the PJ4D design went to the printer last week. The PJ4W card is still in the design stage and will go to the printer in the next couple of weeks.

TC2010GT via TA1HZ. Activity was by the members of the TCSWAT (TC Special Wireless Activity Team) this past weekend and was from the Galata Tower. This is the last special callsign to be used by TCSWAT for the "Istanbul-European Capital of Culture 2010" theme. The TCSWAT policy is to send QSL cards 100% via the bureaus. Please do not rush to send in your QSL card direct. At the beginning of January, TCSWAT will start sending out all its QSL cards to the many countries in the bureau system. More details are available at <QRZ.com> and <www.tcswat.org>.

QSLS VIA LoTW: 3D2II, 4O50A, 5V7TT, 6W1RY, 8S0C, 9M8Z, AA4V/VP9, AH2R, CE4CT, CN3A, CE3DNP, CQ9T, CR3A, CT3KN, CW5W, DV1JM, E79D, EA3GLB, EA5GTQ, EE2K, EF8N, EF8R, EI3GC, F5IN, FO8RZ, FP/KV1J, FS/K9NB, GM7R, H7V, I3VJW, IR4M, J39BS, JW5X, KG4QW, KG6DX, KH2L, KH6ZM, KP4JRS, LA2AB, N1BUG, OE4A, OH6M, OK1CF, OK5W, OT5A, OZ6TL, P40L, P49X, P49Y, PI4COM, PZ5RA, R0FA, R1ANC, RA0FU, RK4PB, RK6FZ, RV2FW/1, SJ2W, SM5CAK, SP2DWG, SP6JZD, T30XG, TI5N, TM2Y, TM0HQ, TR8CA, UA9WZ, UR3LPM, V26B, VA7AM, VE3EJ, VK4KW, VK6ANC, VP2EMR, VP5DX, VP5T, VP9/N1SV, VR2YYW, XF1RCS, YO5BRZ, YW4D, YW5T, Z21BB and ZF1A

QSLS RECEIVED VIA MAIL: 5N6EAM, 5V7TT, 5Z4FM, 9G5SG, 9L0W, 9V1SV, EY7AD, FWD2A, LZ1UQ, MU/DL2SBY, PJ2/K2NV, PJ2/K8LEE, PJ2/OH1VR, PJ2/PB2T, PJ2/W1NG, PJ2DX, PJ2MI, PJ5/AH6HY, PJ7/K4UWH, PJ7MF, TO7ZG, TS7TI, TY5ZR, V47KP, VP2MDG, VY0X, XW1B, YI1RZ and ZD8ZZ

QSLS RECEIVED VIA THE BUREAU: TO7RJ

T8, PALAU. Tack, JE1RXJ, will be active as T88RX from the "West Plaza Rental Shack by the Sea Hotel" in Koror, Palau (OC-009), between January 21-26th. Activity will be holiday style on 160-6 meters using CW and SSB. His emphasis will be on the lower band and CW. QSL via JE1RXJ, direct (see QRZ.com) or by the JA Bureau.

XW, LAOS (Update). Hiroo, JA2EZD, will once again be active as XWPA (callsign is correct and not XW2A) from the Vientiane DX Club for another year (specific dates not provided). Activity will be on the HF bands using an IC-706 and TL922 amplifier. He was spotted on 15 meters CW between 0730-0830z. QSL via: Hiroo Yonezuka, Box DD153, Huang Sathai, Vientiane, Laos.

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, is partially QRT for a while until he identifies the severe electronic interference from the new base. He hopes to operate for short periods during this time. He thinks he has identified the fire alarm system and the air handling units as the main culprits. Once switched on, they cause severe broad band interference, preventing successful HF operations, even on the commercial frequencies. Pierre has relocated his ZS8M operation to the old radio room in the old base for the time being and will be operational from there until he can eliminate the QRM. Pierre was heard this past Saturday on 15 meters (around 21250 kHz) between 1345-1517z. He also mentions that he has been away from home for 8 months now and only has 5 months left on the island. He expects to be back in Cape Town on May 11th. Pierre has also released another newsletter from Marion Island (Special Christmas edition) where he provides more pictures, along with more details about the happenings and activities on the island. His newsletter can be found online at: http://www.iz8epy.it/html/zs8m.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8781565802283529392
X-Google-Thread: 11480d,45dc2b927212f838,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v17g2000yqv.googlegroups.com!not-for-mail
From: "Reed, W4HRC" <w4hrc@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: ARRL 10 Meter Contest
Date: Sun, 12 Dec 2010 16:02:18 -0800 (PST)
Organization: http://groups.google.com
Lines: 24
Message-ID: <b91aaf1d-7061-4385-9a85-7bf9f035fa0e@v17g2000yqv.googlegroups.com>
NNTP-Posting-Host: 76.123.122.51
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1292198538 32576 127.0.0.1 (13 Dec 2010 00:02:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 13 Dec 2010 00:02:18 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: v17g2000yqv.googlegroups.com; posting-host=76.123.122.51; posting-account=VZob3woAAACj-rxiveTaZEnCsZJOlM_n
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:865

ARRL 10-Meter Contest

Call: W4HRC
Operator(s): W4HRC
Station: W4HRC

Class: SO SSB LP
QTH: Athens, TN.
Operating Time (hrs):

```
Summary:
 Band  QSOs  Mults
-------------------
   CW:
  SSB:  154    45
-------------------
Total:  154    45  Total Score = 13,860
```

Club: Tennessee Contest Group

From 4860273610802662l7
X-Google-Thread: 11480d,45dc2b927212f838
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-spur1.glorb.com!newsread.glorb.com!.POSTED!not-for-mail
From: Peter Bennett ZL1UPB <news-nospam@zlham.geek.nz>
Newsgroups: rec.radio.amateur.dx
Subject: Re: ARRL 10 Meter Contest
Date: Mon, 13 Dec 2010 23:26:13 +1300
Organization: ZLHam Geek NZ
Lines: 34
Message-ID: <ie4sc8$2dh$1@posting.glorb.com>
References: <b91aaf1d-7061-4385-9a85-7bf9f035fa0e@v17g2000yqv.googlegroups.com>
NNTP-Posting-Host: 6wCPwFbr3iXV5gSjgSL08g.917.posting.glorb.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@glorb.com
NNTP-Posting-Date: Mon, 13 Dec 2010 10:26:16 +0000 (UTC)
User-Agent: Mozilla-Thunderbird 2.0.0.24 (X11/20100328)
X-Notice: Scanned by Mr. Bill
Xref: g2news1.google.com rec.radio.amateur.dx:820

Reed, W4HRC wrote:
> ARRL 10-Meter Contest
>
>
> Call: W4HRC
> Operator(s): W4HRC
> Station: W4HRC
>

```
>
> Class: SO SSB LP
> QTH: Athens, TN.
> Operating Time (hrs):
>
>
> Summary:
>  Band  QSOs  Mults
> -------------------
>    CW:
>   SSB:  154    45
> -------------------
> Total:  154    45  Total Score = 13,860
>
>
> Club: Tennessee Contest Group
>
I worked one station in Hawaii.

Worked 7 from Japan.

Still, first time I have heard any stations from the US, even though
they were barely audible, in the last 6 odd years on 10m.

--
Peter ZL1UPB


From -1770207191919306855
X-Google-Thread: 11480d,5c21e4a12e872a82,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,5c21e4a12e872a82,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5c21e4a12e872a82,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1706 (Dec 15, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 14 Dec 2010 17:09:40 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 416
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1731215617515.20101214230458@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
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```
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1292364581 26478 166.84.1.6 (14 Dec 2010 22:09:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Dec 2010 22:09:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:867 rec.radio.amateur.misc:5919
rec.radio.info:2039
```

DXNL 1706 - Dec 15, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

CY0 - SABLE ISLAND, NA-063

The planned DXpedition to Sable Island (NA-063) has been postponed once again. The runway of the airport is currently not suitable for landing with a plane, they said. The team (N0TG, AA4VK and WA4DAN) now hopes to become active in March 2011.

DU - PHILIPPINES

Gerard,F2JD, who signs DU1/F2JD from Manila at the moment, will go on a business trip to the Batanes Islands (OC-093) from Dec 14-19. He plans to show up as DU2/F2JD in CW and SSB on 20m, 17m and 15m. After that he will stay in the province Zambales (Luzon Island, OC-042) from

Dec 26 until Jan 2. He will join the DX0DX team activating the Spratlys on Jan 4 and will stay another week in Manila starting on Jan 15.
His flight to Paris goes on Jan 24.
His QSL manager is F6AJA, who confirms reliably via bureau or direct.

Hans,DL5SDF, who was active as DU9/DL5SDF from Mindanao (OC-130) before has a new callsign now. He has been spotted as 4F9HXB in CW on 20m-160m during the past few days. QSL via DL5SDF.

H40 - TEMOTU, OC-100

Peter,DG1FK (H40FK), and Sigi,DK9FN (H40FN), will spend their christmas holidays in Temotu again from Dec 21 until Jan 3. They promised to work in CW, PSK and RTTY from Nendo Island (OC-100). They will operate two radios and amplifiers simultaneously using a wire pyramid for 160m/80m/40m and a 2ele yagi for 30m-10m.
QSL info: H40FK via DG1FK, H40FN via HA8FW (direct or via bureau).
See also: http://www.mydarc.de/dg1fk

S2 - BANGLADESH

Zorro,JH1AJT, and his team consisting of JJ1LIB, JP1TRJ, KL2A, DS4EOI and A51HI will be QRV as S21FGC from the capital Dhaka from Dec 16-21. They are supported by Dr. Zahudul Haque Shipon,S21VA, vice president of the "Bangladesh Amateur Radio League". Operation is planned in CW and SSB on 160m-10m, with focus on 160m/80m and 40m CW. QSL via JH1AJT.

TG - GUATEMALA

Martin,TG9/DL5RMH, will be active in CW on 40m-10m from Guatemala City between Dec 16 and Jan 13. Martin prefers operating on 30m.
QSL cards should be sent via bureau or direct to his homecall.

XW - LAOS

Hiroo Yonezuka,JA2EZD, showed up from Laos using the unusual call XWPA.
He has a licence for 40m, 20m, 17m and 15m and will stay until Jan 9.
QSL only direct via Vientiane DX Club, PO Box DD 153, Vientiane, Laos.

4S7 - SRI LANKA, AS-003

Peter,DC0KK, has left for Sri Lanka on Dec 12 and will be active as 4S7KKG until Mar 13. Peter uses wires, a dipole and/or a groundplane.
Digital modes like RTTY, PSK and WSJT are preferred.
He asks for QSLs sent direct or via bureau to his homecall, see also the info at QRZ.com. QSL cards will be confirmed after his return home.

7P - LESOTHO

Sergey,RV9WJ, is working as 7P8RU until Dec 17. He has been workd in SSB, RTTY and PSK31 on 80m/40m/30m/20m. QSL via homecall.

9L - SIERRA LEONE

Stephen,G7BXU, will be QRV as 9L1BXU from Freetown in Sierra Leone from Dec 19 until Jan 7. He will use a FT-897 and a G5RV antenna.
QSL cards should be sent via his homecall.

DXCC: Following operations have been approved for DXCC credit now:
H40HP - Temotu, operation 2009

TS7TI & TS7TI/p - Tunisia, operation 2010
TS8P & TS8P/p - Tunisia, operation 2010
TS9A - Tunisia, operation 2009
3C0C - Annobon, operation 2010
3C9B - Equatorial Guinea, operation 2010
3V9A - Tunisia, operation 2010
3V0A - Tunisia, operation 2010
7Z1HB - Saudi Arabia, since 2007

SILENT KEYS: Following DXers became a silent key during the last weeks:
Hamad Salmeen (9K2OZ), Rev. Fr. Donald R. Scherer (KD5OY),
Rimantas "Rimas" Mikalauskas (LY4CW), William G. Cossette (N0BKL),
Julius Cajka (OM3OM), Richard T.Briggs (WA7MTF)

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A radio magazine from Spanien can be downloaded in a digital form from http://www.radionoticias.com It is about DX, contests, propagation forecast, receiver and antenna tests and much more.

There is an online QSL request website for the operation of OH0/DL6UAA in November 2010 at: http://www.dl6uaa.de/oh0

UPCOMING CONTESTS

Dec 18: RAC Canada Winter Contest
Dec 18: OK DX RTTY Contest
Dec 18/19: Croatian CW Contest
Dec 19: RTC Party
Dec 19: QRP-ARCI Holiday Spirits Homebrew Sprint

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-138, W4, FL State North East Group: John,K8LJG, is working as K8LJG/4 from Amelia Island until Jan 4, 2011. QSL via homecall (bureau/direct).

OC-013, E5, South Cook Islands: Andy,AB7FS, is QRV as E51AND from Rarotonga until Jan 1. QSL via homecall (see QRZ.com).

Giulo,IW3HVB, will sign E51HVB also from Rarotonga from Dec 20-24. QSL via homecall (bureau/direct).

OC-169, A3, Tonga, Foa Island: Dave,W6ZL, will activate Foa Island as A35KL on 80m-10m from Dec 16-20. He mainly works in CW but sometimes also in RTTY and SSB using a K3 radio and verticals at the beach.
QSL via W6ZL (L/d).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DU2/F2JD	LH 3122	Batan	Dec 14-19
DU9/DK2PR	LH 2803	Mindanao	until Jan 3, 2011
K8LJG/4	LH 3048	Amelia	until Jan 4, 2011

Bandspots of the last 7 days

160m

Z21BB	1.812	2133Z	via W3HNK (d)
9Q50ON	1.822	2254Z	via ON4BR (B)

80m

9Q50ON	3.522	2335Z	via ON4BR (B)

30m

A45XR	10.108	0004Z	via A4 bureau
CO8LY	10.106	2039Z	via EA7ADH (B)
CT8/DL2RNS	10.105	1559Z	EU-003, via DL2RNS (B)
GM4KGK	10.115	1644Z	EU-010, (B), (L)
J6/K8EAB	10.120	1033Z	via K8EAB (B,L) eQSL
LY3M	10.114	1529Z	LY-WFF006, (B)
OY1CT	10.104	1555Z	(d)
R1ANP	10.117	1702Z	via RW1AI (B)
VP5/W5CW	10.120	2137Z	NA-002, via W5CW (d)
5N0K	10.107	1632Z	via LZ1CL
9Q50ON	10.116	2032Z	via ON4BR (B)

20m

J6/NX8L	14.255	1317Z	(L)
J6/W3FF	14.195	1232Z	via W3FF (B)
K8LJG/4	14.040	1640Z	NA138, (L), (d)
N3DG/2	14.028	1505Z	NA-111
SV0XCA/5	14.010	1049Z	via LZ1WL (B)
VP5/W5CW	14.009	1121Z	via W5CW (d)
8J1RL	14.185	1916Z	AN-015, via JARL
9HOHSJ	14.252	0801Z	via 9H1VC (d)
9Q50ON	14.022	1013Z	via ON4BR (B)
9V1SJ	14.260	1124Z	

17m

9Q50ON	18.072	1452Z	via ON4BR (B)
9Q50ON	18.113	0846Z	via ON4BR (B)

15m

BW/DL3OCH	21.014	0739Z	via DL3OCH (B)
BX4AA	21.006	0659Z	
PJ4LS	21.015	1543Z	
TJ3AY	21.210	1006Z	via F5LGE (B)
V5/DK2WH	21.262	1028Z	via DK2WH (B)
VP5/W5CW	21.012	1501Z	via W5CW (d)

3B8CF	21.026	1441Z	(d)
9Q50ON	21.022	1414Z	via ON4BR (B)

12m

EA8AVN	24.890	0936Z	(B)
Z21BB	24.897	0948Z	via W3HNK (d)

10m

EA8AH	28.463	1018Z	via OH1RY (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL	
29Nov-17Dec	3B8/F1BCS	1704	
01May-31Dec	3H100TW	1674	
Nov -Dec/11	3Y8XSA	1700	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
-13Mar	4S7KKG	1706	*
-Oct/11	5B50J	1700	
-31Dec	5K200LR..	1683	
15Nov-18Dec	5R8IC	1701	
-Apr/12	5Z4RH ?	1674	
-17Dec	7P8RU	1706	*
-Jan/11	7Q7HB	1700	
2010	8P55AW	1668	
-31Dec	9A10P	1685	
-31Dec	9A500AA	1656	
-Sep/11	9J2KK	1682	
19Dec-07Jan	9L1XBU	1706	*
-Apr	9M2MRS	1697	
NOW	9M6/KM9D	1699	
SOON	9Q1EK	1669	
-31Dec	9Q50AR	1685	
-Nov/11	9Q6CC	1699	
16Dec-20Dec	A36KL	1706	*
-Aug/11	A92IO	1663	
-Dec	AT10BP	1689	
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
-29Dec	CY0/VE1AWW	1700	
-May/11	D2AK	1675	
-22Apr	D2QR	1675	

-Feb/11	D2SG	1692
-Aug/11	DL20Y2DM	1700
-31Dec	DR2010L..	1660
-31Jan	DT8A	1652
-24Jan	DU/F2JD	1680/1706 *
-Jan/11	DU1/JJ5GMJ	1695
05Dec-03Jan	DU9/DK2PR	1705
-01Jan	E51AND	1705
13Dec-20Dec	E51HRX	1705
20Dec-24Dec	E51HVB	1706 *
26Nov-23Feb	EA8/ON5JV..	1703
-Aug/11	FO8RZ	1636
21Dec-03Jan	H40FN & H40FK	1706 *
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
Dec	I1SR (S.Sh.)	1704
-31Dec	II7IASM..	1705
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-31Dec	JT70AS	1680
-04Jan	K8LJG/4	1706 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674/1705
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
-Jan/11	LU/LA6IKA..	1700
-Mar	OA/OE3NHW	1701
-Dec	OD5/DL6SN	1665
15Dec-31Dec	OE40ADXB	1705
01Sep-31Dec	OE50ARMS	1691
Dec /Jan	OJ1ABOA	1704
10Nov-24Feb	OR4TN	1700
-Dec	OX3QM	1654
08Nov-Apr	PJ4/PE1MAE	1700
-Dec	R1ANP	1654
16Dec-21Dec	S21FGC	1706 *
Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
16Dec-13Jan	TG9/DL5RMH	1706 *
-Dec	TL0A	1675
30Nov-16Dec	V73RRC..	1704
05Dec-19Dec	VK9NN	1702
Nov -Mar/12	VK0KEV (Macq)	1700/1701
Dec	VP8SCC	1704
-31Dec	XR200R	1678
Nov /Dec	XR33M	1702
09Dec-22Dec	XU7FMZ	1705

-09Jan	XWPA	1706 *
-31Dec	YR5EPC	1660
06Dec-17Dec	Z21DXI	1704
-Sep/11	ZD9GI	1691
25Nov-15Dec	ZL/DL1ECG..	1703
-Apr/11	ZS8M	1674/1687

 * = new or updated
.. = and other calls

QSL information

A61BK	via NI5DX (B)
A61E/ND	via EB7DX (d)
BH4SCF	via BA4EG (B)
CT1EPJ	via W3HNK (d)
CY0/VE1AWW	via VE1AWW (B)
DL/KL1A	via RW3AH (d, OE address)
DT0HF	via HL2FDW (B)
DU1/HB9BAJ	via HB9BAJ
EH5MM	via EA5FL (B), (L), eQSL
EH7JA	via EA7NL (B), eQSL
EN220FI	via UX0FF (B), (L)
EN3QFF	via UR6QS
FR1LC	via EA7FTR
GB2BNM	via G0TOC (B)
HV50VR	via IV3KKW (d)
HZ1PS	via IZ8CLM (B)
II2IGTO	via IQ2MI (B)
IN3GAX	(d)
J6/K4MK	via K4MK (B)
J6/K8EAB	via K8EAB (B), (L), eQSL
J6/N4LA	via N4LA (L only)
J6/W4OKW	via W4OKW
J68UN	via N7UN (L), (d)
JT0YAB	via DK1MAX (d), (*)
KL0JW	via DJ0JB (d)
LX/ON8OO/p	via ON8OO (B)
NH2B/KH0	via JA1BAN
OH9SCL	via OH9UV (B)
OK7U	via OK1HDU (B)
OL0A	via OK1CZ (B)
OL1M	via OK1EW (B)
OL5OLD	via OK2BM
OL5Y	via OK1FUA
OM0M	via OM3VSZ (L), (d), eQSL
OM8A	via OM2VL (B)
OP4A	via ON6LY (B), (L), eQSL
P33W	via UA3DX (B)
PA/DL1EKO/p	via DL1EKO (B)
PB10XMAS	via PB5X (B)
PJ2/K8LEE	via K8LEE (d)
PJ2/K8ND	via K8ND (B)

PJ2/N4RV	via	N4RV (d)
PJ2/N8ND	via	N8ND
PJ2/WI9WI	via	WI9WI (B)
PJ5/SP6EQZ	via	SP6EQZ (B), (L)
PJ5/SP6IXF	via	SP6IXF (B)
PJ7/K1GI	via	JG2BRI
PY4/LX1UN	via	LX1UN (B)
PZ5T	via	VE3DZ (B)
R1ANP	via	RW1AI (B)
R100KU	via	UA4AM (B)
RF4M	via	UA4LKU
RF8O	via	UA9PM
RF9T	via	RW9SW
RL3A	via	W3HNK (d)
TM22P	via	F4EUG (B), (L), eQSL
TM24T	via	F8KOT (d)
TM4TLT	via	F4KIP (B)
TM55SN	via	F6KUP
TO3A	via	VE3EY (B)
TO9RRG	via	FG5KC (B)
TP60CE	via	F5LGF (B)
UC7F		eQSL
XV4SP	via	DL7DF (B)
YN2EA	via	W5PF (B)
YP2GEO	via	YO2KAR
YS1/HB9KNA	via	HB9KNA (B)
YV7MAE	via	EB7DX (d)
Z24EA	via	DL4EA (B)
ZA/HA1DRR	via	HA1DRR
ZA/HA1ZN	via	HA1ZN
4L4WW	via	EA7FTR
7P8RU	via	RV9WJ
9Q50ON	via	ON4BR (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSL arrived direct: A73A (via EA7FTR), E4X (EA5RM), CO4SM (HA3JB), T70A, FT5GA (F5OGL), PJ2/DL5RDO, PJ6/K4LMY, TX5TES (FO5RH), VP8LP (Falkland), VY0X (NA-208, via VE3LYC), XW3ZNR (IN3ZNR) and 3W1M (OM3JW)

QSL arrived bureau: A62ER/ZM3, AH2R (via JH7QXJ, without sending a QSL), BH4QAK, EK0B (SP9LJD), ET3JA (OK3AA), GB10SP (GM4UYZ), HF1850L, HS1CKC, J88DR (G3TBK), JX9JKA (LA9JKA), ON30ON (ON4CAS), OX2A (OZ1ACB), PA10CC (PA7HPH), SP1918PR (SQ5WWA), T2G (PG5M), TB37F (LZ1NK), TY6A (F6AML), UE9CRP (RK9CXC), V25V (G4DFI), V88/SM3TLG, W2RDX/60 (AF2K), XU7XRO (M0URX), YS1G (G3TXF),

3D2GM (PG5M), 3X5A (G3SXW), 4O/KA1ZD, 5L2MS (PA3AWW),
9M6LSC (via KM0O, without sending a QSL), 9M6/LA6DL,
9U0A (DL7UFR), 9U1VO (DJ2VO)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DC0KK, DF6EX (WIN-QSL),
DJ5AV, DJ5MN, DJ6VM, DK1MAX, DK8JB, DL1MDV, DL1SBF, DL2BQV, DL6MRS,
DL6UAA, DL7VOA, DL8WX, F6AJA & Les Nouvelles DX, JA1TRC, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 8311746139801039629
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-12-17
Followup-To: rec.radio.amateur.dx
Date: Fri, 17 Dec 2010 06:30:19 EST
Organization: Make More Miles on VHF
Lines: 307
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201012170927.oBH9RSks011983@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1292585419 3694 166.84.1.6 (17 Dec 2010 11:30:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 Dec 2010 11:30:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:823 rec.radio.amateur.misc:5677
rec.radio.info:1969
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-12-17
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

****

** H40HP (EME) approved for the DXCC **

The EME-trip to the Temotu islands, as H40HP, from Hermann,
DL2NUD, is now at least approved as DXCC by NC1L - so the QSL
cards are now valid for the 144 MHz DXCC after a long time...
DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that
the following have been approved for DXCC credit:
H40HP - Temotu Province; 2009 operation.
SOURCE: tnx to Joachim, DL9MS, direct to MMMonVHF

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2010 **

As in the past years, as well the VHF DX Portal MMMonVHF will
try to find in begin of the year 2011 the Best VHF DX Expedition"
of the Year 2010. The best expedion in the sector MS and/or EME
will be voted by the USER of MMMonVHF in the first 3 weeks of
january 2011! If you interesting to see the results of past year:
http://www.mmmonvhf.de/trophy2009.php
http://www.mmmonvhf.de/trophy2008.php
http://www.mmmonvhf.de/trophy2007.php
Please stay tuned - more details will follow soon...
SOURCE: Jani, HA5CRX on behalf of the MMMonVHF Team

** MMMonVHF - our NEW (!) AURORA Propagation-Page **

After some months of developing we are today happy and proud to
announce a new Propagation page: "AURORA". As you know from
the "SPORADIC E" and "TROPO" Propagation pages you are able to
send in your report of worked (or heard) QSOs and we will spread
it in detail and make it visible. The goal of the new AURORA page
will be to go one step further: We will show the position of the
"reflecting AURORA curtain" (cloud) and in a later stage possibly
more features will be added... So welcome to the new page and send
in as much as possible reports to: http://www.mmmonvhf.de/au.php
IMPORTANT: As well as what is often done in Aurora QSOs, it will
be necessary to mark the QTF (direction of the antenna) were you
were beaming to when having a QSO! Read more about AURORA in
Theory and the new features at our MMMonVHF FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=15&topic=128#msg396
SOURCE: Peter, PA3BIY & Dick, PA2DW on behalf of the MMMonVHF Team

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** The 144 MHz EME NewsLetter - Current Issue December 2010 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter - EMENL201012 [2.479 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** DXCC: BV ; Square: PL04 ; Start: 2010-12-17 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3615

LATEST NEWS from Bodo, BW/DL3OCH, dated 2010-12-16: The BV2A team
will have its next activity coming weekend. Here some details:
Call: BV2A Grid: PL04sw We will be QRV from Saturday 18.Dec from
0700-2000UTC. 23cm: 59ele yagi, abt 90W Freq: 1296.090MHz (RX on
own echo freq) Mode: JT65C (TX first) and 2m: 17ele yagi, 350W
Freq: 144.110MHz (might QSY several times) Mode: JT65B (TX first)
Hope to get some QSOs in the log. We will have N0UK and HB9Q
logger running while operating. 73 de Bodo, BW/DL3OCH
SOURCE: tnx to Bodo, BW/DL3OCH, direct to MMMonVHF

** DXCC: VE8 ; Square: CP28 ; Start: 2010-12-19 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3599

VE8/W7EME in CP28 qrv end of 2010, begin 2011... LATEST NEWS from Jeremy, W7EME, dated 2010-12-12: My employer has delivered my station to the Arctic. I will be on for the moon of the 20th, perhaps even the 19th. Please watch 144.142Mcs 2nd for my signals GL to all. Thanks to MMMonVHF for carrying my updates.
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: FK8 ; Square: RG37 ; Start: 2011-01-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638

** DXCC: YJ ; Square: RH42 ; Start: 2011-02-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3639

Hermann, DL2NUD, will be on EME-Tour again in begin of the year 2011. That time he is acompanied by Stefan,DL9GRE, who will be qrv on HF. 1st goal these time will be FK8 (New Caledonia), Grid RG37. After the FK8 Activity they will try to be qrv from YJ (Vanuatu), Grid RH42 - Hermann himself will try to be active on 3 bands (2m, 70/23cm) EME. Read more at the LATEST NEWS pages...
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: UN ; Square: MO51 ; Start: 2011-..-.. **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3635

Hans-Walter soon qrv as UN/DL9LBH from MO51QD
This week I got my kasakh callsign! I hope that I can bring a dipole or wire outside for shortwave. My antennas for 2m and 70cm have to wait until spring arrives with warmer temperatures and a truck from DL with further equipment. Hope to see your dots via the moon. 73 Hans-Walter UN/DL9LBH
SOURCE: tnx to Hans-Walter, UN/DL9LBH, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** CE/K7CA qrv from FG41JM on 50 MHz EME **

LATEST NEWS from Lance, W7GJ, dated 2010-12-15: I worked CE/K7CA in FG41jm tonight during his moonset for the first ever 6m EME from Chile. Al was my 6m DXCC #162 (#110 via EME). He is using a 7 element yagi and a kw (converted HF amp) right on the coast. His email address is below, and he expects to be QRV from Chile until around February 20, 2011. Al's email address iwill be k7ca "at"infowest"dor"com GL and VY 73, Lance
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

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** SABLE ISLAND (CY0, FN93-GN03) 3rd Trial! **

LATEST NEWS by Randy, N0TG/CY0, 2010-12-12:
Approval has been granted for a 'third' try to access Sable Island. This attempt will be in March 2011 with the hope that the weather won't be quite as volatile. Sable weather though is always an issue With this being our third try, the link on the Web home page, "How To Contribute" is available for any that wish to consider this matter which will be helpful and appreciated. Were optimistic and working hard to make this happen. A side note: As of this writing the beach landing area on Sable is still completely flooded from the storm surge one week ago.....pictures are placed on the Web page at: http://www.CY0dxpedition.com "ADDED NOTE: Just a reminder Al Wilson, VE1AWW/CY0, is an assigned worker on Sable Island. His schedule is 3 months ON and 3 Months OFF. Currently, he is on the island and will be active as work schedules permits through DECEMBER. He is beginning to show up on the Clusters....
SOURCE: Ohio/Penn DX Bulletin #989

** T8, PALAU, qrv on HF and 50 MHz **

Tack, JE1RXJ, will be active as T88RX from the "West Plaza Rental Shack by the Sea Hotel" in Koror, Palau (OC-009), between January 21-26th. Activity will be holiday style on 160-6 meters using CW and SSB. His emphasis will be on the lower band and CW. QSL via JE1RXJ, direct (see QRZ.com) or by the JA Bureau.
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #989

** V47JA qrv again on HF and 50 MHu in february and march 2011 **

I will be operating from our new Calypso Bay, St. Kitts vacation home, with full view of Caribbean. Dates: Feb. 16, 2011 until March 30, 2011. Active 6-80M SSB, including both ARRL Int DX Contest SSB (Mar. 5/6)and WPX SSB Contest (Mar. 26/27), both SOAB Equipment will be: Kenwood TS-590S, KL-400 Amplifier (400 Watts) and Multiband Dipoles. XYL Cathy (W5HAM) will also operate occasionally as V4/W5HAM. All QSL's to my home call: W5JON 73 and DX - SOURCE:John, W5JON/V47JA via Bill/NG3K-DX-News

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** DR5O (DOK - R 2 9) in X-Mas Contest **

After the BCC Geminids Activity of W�lfraths Special Event Station (DOK R29) DR5O, Guy DL8EBW, is operating the Call in the DARC X-Mas Contest, December 26th, 08:30-10:59 UTC http://www.darc.de/referate/dx/contest/xmas/en/rules/ Will hope to cuagn! SOURCE: Guy, DL8EBW on behalf of the MMMonVHF Team

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** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -7841394874284292169
X-Google-Thread: 107ada,6c3753d34f137a29,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,6c3753d34f137a29,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6c3753d34f137a29,start
X-Google-NewGroupId: yes
X-Google-Attributes:

```
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #990
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 19 Dec 2010 16:43:51 EST
Organization: Ohio/Penn DX Bulletin
Lines: 421
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <649328.53158.qm@smtp101.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1292795032 14443 166.84.1.6 (19 Dec 2010 21:43:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 19 Dec 2010 21:43:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 792441.16573.bm@omp1007.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: M7F_izgVM1nCSlb9B0aeND.DLQldrUcDmzjFAm3VqqsJF0i
 Pi0V7QCasMfNGyJFDJJLufe_p_ipjxo1lml9Iy.l8AxtVIzm0vwEQdMYDqnk
 9o69Clvg7cj4pDRWQuuG6DUtaih9gcF89mWHaoiEP2n1Y6ji7RppwA_NY06P
 J5g7ZpDLdFfDelEEvlu68TRrFRcvcb9BhfjO8r5JQXzAYxnH1QS3knNhrljD
 zCaPHImdLvxNUn_QTjAbho2.Xox95VAemMA8XUIGrpmiaOXV5J.Ztc.6NOy4
 NXVQnvrKaKfxiBJKuz675sJSxjDSOp20OLR2jP6W2nLmdhacXAoZsBW4ZA0I
 hVhenj9ssG2EzRy7DnQQFFQVExO4sPw1L8rWXott2y9QWqA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5938 rec.radio.amateur.dx:870
rec.radio.info:2053
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SB DX @ WW < KB8NW $OPDX.990
Ohio/Penn DX Bulletin No. 990
The Ohio/Penn DX PacketCluster
DX Bulletin No. 990
BID: $OPDX.990
Dcember 20, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KF2TI, WB2KSK, NG3K & ADXO, W3AWU, K4UEE, KP4BJD, N4AA & QRZ DX, W5KNE, KH6BZF, K8GI, K8YSE, W8GEX (60m News), KC0VKN, AT International, DK8JB, DK1MAX, DL1SBF, DL7MAE & The DX News Letter, DX-World.Net, F6AJA & Les Nouvelles DX, G3VOF/GB6GEO, I1JQJ/IK1ADH & 425 DX News, I2YSB, JA1TRC/VR2, LA5HE, ON4ATW, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), XW1B/3W3B and YB2TJV for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin) and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy Holiday, Merry Christmas and Season's Greetings". Thanks to the many individuals who sent holiday wishes to my family and me........73 and Have a Great Holiday de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th-December, through Sunday, 19th-December there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VK9N, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3 STEVE'S TO BE ACTIVE AGAIN! Yes, it is that time again. The 3 Steve's (Steve/KF2TI, Steve/N2IFA, Steve/KB2ENF and Kurt/W2MW [aka Steve]), along with those two laughing young men, Andrew/N2IFB and Eric/K2EMZ will be guest op'ing at the ARRL station, W1AW, Wednesday, December 29th, between 1700-2045z. This is their 20th annual WAS (Worked All Steve's) DXpedition to Newington, and they will be operating on the following bands:

30M CW (Kurt aka Steve)
15, 20 and 40m SSB (Steve, Steve and Steve)
10 and 17m (possibly 80m) (Andrew/N2IFB and Eric/K2EMZ will also be operating as �Steves�)

Steve (KF2TI) states, "Hopefully condx will improve and we will try to listen for outside the US. Packet spots will be posted. If you work any 3 operators, we will send you a beautiful, full color WAS (Worked All Steve's) certificate (suitable for framing). No QSL is needed, as we will have copies of the log and send out a certificate to all those who qualify. QSL cards to us are not necessary for the WAS. If you want a

W1AW QSL Card, please send to them direct or via the Bureau. The logs will be posted (hopefully) after January 1st on our website:

http://the3stevesarc.org

This is not an officially sanctioned ARRL event. It is run for fun by the 3 Steves Amateur Radio Association (TSARC) � WK3SS (all rights reserved) and we are responsible for the printing and sending of the Worked All Steve's certificate (suitable for framing). We would like to thank the ARRL for allowing us to play with their great toys and putting up with us each year. Hope to work you then."

3W, VIETNAM. Bruce, XW1B, from Vientiane, Laos, is planning another operation from Danang, Vietnam, for the ARRL DX CW Contest (February 19-20th) as a Single-Op/Low-Power entry using the callsign 3W3B. He states that he will be living in Danang most of the year and anticipates being very active on the bands. At the start of his activity, he will use a simple station/antenna but plans to improve things later. QSL only via E21EIC. NO eQSLs.

4S7, SRI LANKA (IOTA Op Planned). Peter, DC0KK, is once again active as 4S7KKG until March 13th (2011). Activity will be on all HF bands using CW, SSB and the Digital modes (RTTY, PSK and WSJT). He also hopes to activate Barberyn Island (AS-171) sometime during his stay (dates are to be announced). QSL via DC0KK, direct or by the Bureau.

5I/5H, TANZANIA (Update). Igor, UA3DJY, is now active again as 5H3ACR until the end of December. He will try to be active on all bands using CW and SSB. QSL via RK3AOL. Look for him to also be active as 5I3A from the DIT Communications club station in Dar Es Salaam.

5R8, MADAGASCAR (IOTA Op). Paolo, IK2QPR, will be active as 5R8PR from Nosy Be (AF-057) between January 17-25th. Activity will be holiday style on 40-10 meters using CW, SSB and RTTY. QSL via his home callsign.

5R8, MADAGASCAR (IOTA Op). Operators Andy/SM1IRS, Al/SM4HAK and Eric/SM1ALH will be active as 5R8HL from Madagascar (AF-013) and Nosy Be (AF-057) between January 17th and February 4th. Activity will be on the 80-10 meters using CW and SSB. QSL via SM1ALH.

60 METERS. Joe, W8GEX, reports that the following stations were heard last week on 60 meters: G3SED, G4PCB, G0HGZ, G0HNW, J6/K4MK, LA2FKA, LA9BM and TF1EIN.

6W7, SENEGAL. Francis, F6BLP, will once again be active as 6W7SK between January 8-21st. Activity will be holiday style using the same station as last time (IC-7000 into G5RV antenna) operating mainly CW. QSL via F6BLP, direct or by the Bureau. Logs will be uploaded to LoTW and eQSL. For more detail, logs and pictures of his last operation, visit:

http://www.f6blp.org/index.php?langue�&contenu�me.php

8Q7, MALDIVES. Nao, JK1FNL, will be active as 8Q7FF between January 4-9th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via his home callsign.

GEOPARK WEEKEND FOR 2011 ANNOUNCED. The Geoparks Communication Weekend 2011 will take place on the weekend May 28-29th. The English Riviera Geopark callsign will remain as GB6GEO (after confirmation from Ofcom). All those wishing to take part in the event next year with the special Geoparks callsign please contact Martin, G3VOF, via E-mail at: martin@riviera.fm

IO7, ITALY (Special Event). Operators Fred/IK7JWX (SSB), Vincenzo/I7PXV (SSB and CW) and Mike/IK7FPX (SSB) will activate the special callsign IO7DAI from the Abbeys of Lecce and Province between January 1st and March 31st (2011). Activity is to provide contacts for the special "Italian Abbeys Award Diploma Abbazie Italiane". For rules, see the Web site at: http://www.aribusto.it/dai_rules.htm
Send QSO data to the QSL Manager IK7JWX via: ik7jwx2003@yahoo.it
All QSOs will be QSLed via Bureau; if you wish QSL via direct, send 1 USD. The logs will be available on the Web site at:
http://www.enzolog.org/login.php

IOTA NEWS....................

AS-133. Operators Peter/XU7ACY and Wim/XU7TZG will be active as XU7KOH from Koh Russei (aka Bamboo Island, AS-133) between December 20-23rd. Watch the usual IOTA frequencies. QSL via ON7PP.

AS-079. Take, JI3DST, will once again be active as either JS6RRR or JI3DST/JS6 from the Miyako Islands between December 26th and January 4th. Activity will be on 160-6 meters using CW, SSB, RTTY, PSK and FM. He will operate mainly from Miyako-Jima (JIIA AS-079-005), but he may also operate from Ikema-Jima (AS-079-001) and Kurima-Jima (AS-079-003). QSL by the Bureau only.

NA-122. Adriano, IK2GNW, will be active as HI9/IK2GNW from Levantado Island, Dominican Republic, for 2months starting January 27th. Activity will be on 80-6 meters using SSB and RTTY. QSL Manager is I2YSB. QSL only DIRECT (NO ITALIAN BUREAU) to: Borsa Silvano, Viale Capettini 1, 27036 Mortara, Italy (please include 2 USDs or 1 IRC). For more info and log search, please visit:
http://www.i2ysb.com

OC-093. (Cancelled) Due to the airplane problem, Gerard, F2JD, could not be transported to Batanes Island and be active as DU2/F2JD. He was very disappointed.

J38, GRENADA. Operators Bill/K4LTA and XYL Ruby/K4UPS will be active as J37BO and J37RO, respectively, from Grenada Island between February 9th and March 10th. Activity will be active on all HF bands. Look for Bill to be active as J38A during the ARRL DX CW Contests (February 19-20th) as a Single-Op entry. QSL J37BO and J38A via K4LTA and J37RO via K4UPS.

KH6BZF PROPAGATION FORECAST/REPORT (For December 20-26th)....

Dec	20	AN
Dec	21	AN
Dec	22	AN
Dec	23	HN-AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET

Dec 24 AN-HN LN - Low Normal
Dec 25 AN-HN HN - High Normal/Geomagnetic Level is UNSETTLED
Dec 26 AN DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH9, WAKE ISLAND (60m). Colin, WA2YUN/KH9, reportedly checks 60 meters between 0900z and 1100z most nights on CH5.

LZ02, BULGARIA (WFF Op). Plamen, LZ3FM, will be active as LZ02WFF from National Park Pirin (LZFF-002 - near Bansko, KN11RT) between December 21-25th. Activity will be holiday style on 80-10 meters using CW on an IC-746 into an Inverted Vee antenna. QSL via LZ1BJ.

NEW OFFICERS FOR 2011. Members of the Honolulu (HNL) DX/A.R.C. have elected the following 2011 Officers and Board of Directors:
President - John Peters, K1ER/KH6
Vice President - Dan Gleeson, KH6P
Treasurer - John Peters, K1ER/KH6
Secretary - Joan Peters, k4DPW/KH6
Directors - Lee Wical, KH6BZF
- Tom Seale, KH6AAA
- Eran Agmon, WH6R
- Bill Kendall, KH6OO

P29, PAPUA NEW GUINEA. Operators Allan/VK2GR and Josette/VK2FXGR will be active again as P29CW from Kiunga in the Western Province ((IOTA OC-034) beginning sometime in February 2011 and staying there for 10 months. Activity will be during their spare time while doing volunteer aid work with Australian Doctors International <http://www.adi.org.au> on CW/SSB/RTTY. QSL via his manager VK2IR: Tommy Horozakis, PO Box 13, Sans Sousi, NSW, 2219, Australia. Details about the previous operation, as well as logs and pictures, are available at: http://www.p29cw.blogspot.com
ADDED NOTE: VK2GR and VK2FXGR are part of the Spratly Island DX0DX Dxpedition planned for January 2011: http://www.dx0dx.net

PACIFIC TOUR. German operators Hermann/DL2NUD and Stefan/DL9GRE will be active as FK/DL2NUD and FK/DL9GRE from New Caledonia between January 16-26th and February 3-15th. Activity on the HF bands will be done by DL9GRE, while DL2NUD will be active on 2m, 70cm and 23cm EME. The duo will also be active from Vanuatu (expected) between January 27th and February 2nd. Tentative callsigns are YJ8HP and YJ8GR or any other assigned callsigns. QSL via their home callsigns.

PJ7, SINT MAARTEN (Update). Joe, KC0VKN, will be active as PJ7/KC0VKN from Sint Maarten (NA-105) between December 18�23rd. Activity will be holiday style on 40-10 meters using CW, depending on operating times and openings (but motivated to put a lot of people in the log). QSL via LoTW or direct to his home callsign.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated December 19th)

4B2S via WD9EWK
7Z1SJ via EA7TFR
AH0J via JA1NVF
AP2ARS via EY8MM (11/2010 op, also LoTW)
BW2/KU1CW via KU1CW (LOTW only)
D44TBV via JA1PBV
DP850ZZ via DL3VFN
EE1GEM via EB1GEM
EI0Z via EI8JB
EZ7V via RW6HS (direct only)
GX4HRC/A via G3SVK
IQ9GD via IT9GUH
IS0/I5OYY via I5OYY
J8/NA3J via NA3J
KH7X via K2PF (direct) or LoTW
NP4DX via W3HNK
OA6/OE3NHW via OE3NHW
ON25NOK via ON7YX
PA100BEVER via PC2S
PA30TEN via PA2NJC
PA30RCK via PI4RCK
PC10SANTA via PA2LP
PJ2/K2PLF via K2PLF
SN777TO via SQ2BNM
TM22P via F4EUG
W5T via AA5AR (direct)
YB9/OK2DW via OK2DW
ZL2FN via VK6RZ

9Q50ON QSL STATUS. Theo, ON4ATW, reports, "Next week or so we have a team meeting to discuss our QSL policy. We start handling the direct QSLs as soon as possible then the Bureau cards and third we will upload the log to LoTW. The upload to LoTW will be much sooner as previous stated on our website. Our goal is to please all contacted stations with a confirmation in a timely manner. Cards still have to be designed and printed but we hope to start sending QSLs shortly after the new year. Most probable LoTW will be available sometime in February."

9V1SJ QSLS (Update from OPDX.989). Joe, VK5WU, is now stating that the special event 9V1SJ station (from the JOTA) will be eventually QSLed via the Bureau. He also plans to put the logs in the LoTW once he has all of the logs.

JT0YAB QSL ROUTE CHANGE. Max, DK1MAX, reports: "The QSL route for JT0YAB has been changed due to mailing problems (lost/stolen envelopes) in/out UA9Y. QSL JT0YAB now via DK1MAX, direct. For more details see:

http://www.qrz.com/db/DK1MAX

Russian QSL requests are via UA9YAB and Ukrainian QSL requests are via UT7QF.

PJ6A QSL STATUS. Bob, K4UEE, reports: "The PJ6A QSL cards have been designed, printed and received from the printer. The process of verifying claimed QSOs vs. actual log data is well under way and the first of the QSLs have been mailed. Because this is an all time new DXCC entity the worldwide demand for the PJ6A QSL is tremendous. The QSL manager, Bill, N4NX, has prepared a routine that will utilize PJ6A team members to aid in expediting the QSLing process. The work will continue on a daily basis until all requested QSLs are in the mail. Please do not send email with questions about the current status of individual QSLs as this will only slow the already large workload. The logs will be uploaded to the ARRL Log Book of the World (LoTW) on 1 January 2011."

PJ7E QSL STATUS. Joe, W8GEX, reports: ".. PJ7E QSL manager now has the cards and they should be out in a few weeks. He is going to mail all of them at once."

QSL STATUS OF UA4WHX EXPEDITIONS. The DX-World.net Web site has a press release from Vlad, UA4WHX, that states (edited): "It has been three years since we started sending cards for Africa. We are working very hard to answer all the requests we have received. We are currently probably well over 90% of the direct requests due. The good news is that we are getting less requests than we are sending out. We are expecting to answer all the direct requests by the end of this year, 2010." For the complete press release and a list of countries and the status of their cards, go to:

http://dx-world.net/2010/current-qsl-status-of-ua4whx-expeditions/#more-15963

QSLS VIA LoTW: 9A3IH, AH2R, C6AKQ, C6AQQ, CT1JOP, DL9UBF, EA1DR, EA1QK, EA2ABJ, F6HKA, F6NMK, HA3AUI, IK8BQE, J5/K8RAB, JH2IEE, JH8JYV, LY6A, OE1ZL, OH0Z, OJ0B, OJ0J, OK1AD, ON4BB, PU8TEP, RN6HDL, RV2FW/1, SM2GCQ, SP6CIK, UN1L, UU5WW, UX7MX, V47NT, VK2BN, VP2E/K1XM, VQ9LA, YB0NFL and Z21BB

QSLS RECEIVED VIA MAIL: 4O50A, 6Y5WJ, CE8A, FP/KV1J, MJ0AWR, P40L, PJ2/K2NV, PJ2/K2TQC, PJ2/K8LEE, PJ4A, PJ4B, TO7ZG, V26B, VE7DP/7, VE8EV/p, VQ9LA, VY0X and ZD8ZZ

QSLS RECEIVED VIA THE BUREAU: CN2BC, CT/LZ3ND, EW5A, GB0SH, IQ0AL, LZ1BJ, LZ3FN, LZ9W, ON5SV, PZ5YV, RW9WH, SV/I2YYO, TB37F, UE6UFI, UR5MM and YO3CZW

S2, BANGLADESH (UpdaTE). Operators Zorro/JH1AJT, Hiro/JP1TRJ, Jon/KL2A, Lee/DS4EOI and Jim/A51HI are now active as S21YX (not S21FGC as first announced) from Dhaka until December 21st. Activity started on the 16th and continues to be on 160-10 meters using CW and SSB. However, they will concentrate on 160/80/40 meters CW. They have two stations with amps on the air using the following: 160m (full size L-GP at 30m), 80m (full size L-GP at 30m), 40m (full size DP at 35m), and two R-7000 at 30m. QSL via JH1AJT. A log search is available at:

http://ds4eoi.karl.or.kr/logs/search.html

TJ, CAMEROON. Members of the F6KOP Team and Clipperton DX Club are planning a DXpedition in February 2011. Look for more details to be forthcoming.

V2, ANTIGUA & BARBUDA. Alan, N3AD, will once again be active as V26M for the ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. He will be on the island between March 4-7th. His activity will be on the HF bands only - 160/80/40m in evening and 20/15/10m during daytime. QSL via his home callsign.

V4, ST. KITTS. Jon, W5JON, will be active again as V47JA from his new Calypso Bay vacation home between February 16th and March 30th. Activity will be on 80-6 meters SSB, including both the ARRL International DX SSB Contest (March 5-6th) and the CQ WPX SSB Contest (March 26-27th), both as a Single-Op/All-Band entry. The station's equipment is a Kenwood TS-590S with a KL-400 amplifier (400w) and multi-band dipoles. Look for his XYL Cathy, W5HAM, to also be active occasionally as V4/W5HAM. All QSLs go to his home callsign, W5JON.

V5, NAMIBIA. Ulmar, DK1CE, will once again be active as V5/DK1CE between December 26th and January 6th. Activity will be on 160-10 meters CW only. QSL via the home callsign by the Bureau or direct via DH3WO.

VP9, BERMUDA. Jamie, WW3S, will be active as VP9/WW3S from Ed/VP9GE's QTH between January 6-10th. Activity will be on the HF bands. QSL via LoTW or via his CBA.

XE, MEXICO. Before activating IOTAs in Belize (see OPDX.988), look for Markus, DJ4EL, to be active as XE1/DJ4EL from a few locations in Mexico (Mexico City, Tlaxcala and Quer�taro) between December 25th and January 9th (2011). Activity will be on 80-10 meters SSB using 100 watts into a windom-antenna and some different Quad-Loops. QSL via his home callsign, by the Bureau or direct.

XW, LAOS. After finishing is 3W3B activity, Bruce, XW1B, is now back home and plans to be active once again until December 27th, depending on his antenna maintenance/repairs. He states that he will try to concentrate on the lower bands. QSL only via E21EIC. NO eQSLs. Bruce informs OPDX that he actually lives there (Laos & Vietnam) permanently, so he will be active from one, or the other, for the "duration". He does mention that he lives in 3W most of the year, and he just got his ticket there. Currently, he states that his antenna situation in 3W is dismal and while at his home in XW he hopes to take some better antennas back to 3W with him at the end of the month.

YE2, INDONESIA (Lighthouse Op). Dani, YB2TJV, informs OPDX that the first ever amateur radio lighthouse activation from Indonesia will take place between December 28th and January 4th (2011). The special callsign YE2H will be used to activate Klirong Lighthouse (ARLHS IDO-374, WLOTA 1660), in the south beach of Kebumen City, Indonesia (WW Loc. OI42TF), Central Java Province South Coast (IOTA OC-021), and during the 75th anniversary celebration of Kebumen City. Team operators include Dani/YB2TJV, Eko/YC2DSI, Seno/YB2LSR, Jon/YB2ECG, Heroe/YC2DBG, Yuli/YC2CYU, Anto/YC2LCT, Kus/YC2CSY, Nur/YC2FAJ, Bowo/YC2MOJ and Budi/YB2CNF. Activity will be on all HF bands and modes. QSL via YB2TJV, by the Bureau or direct to:
Box 123, Kebumen 54300, Indonesia (w/SASE and GS). For more information see QRZ.com under the callsign YE2H.

ZF, CAYMAN ISLANDS. Pete, K8PGJ, will be active as ZF2PG between January 2-9th. When he is not scuba diving, Pete plans to be active as a portable station from the beach using a battery pack and an elevated 20m vertical dipole wire antenna with two or maybe 4 counterpoise. He also states that

he is going to borrow some other fixed antennas so he can also be able to
work 40/20/15 meters. Look for him on 20 meters around 14200 and 14250 kHz.
QSL via his home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 7934838555784774323
X-Google-Thread: 11480d,25db035e272e6bb4,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!goblin3!goblin.stu.neva.ru!
news-2.dfn.de!news.dfn.de!news-zh.switch.ch!switch.ch!newsfeed01.chello.at!
newsfeed01.sul.t-online.de!t-online.de!feeder.erje.net!
border3.nntp.ams.giganews.com!Xl.tags.giganews.com!border1.nntp.ams.giganews.com!
nntp.giganews.com!local2.nntp.ams.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 19 Dec 2010 17:08:15 -0600

From: kyle williams <kyle.williams.75446f8@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: any ways to test a receiver?
Date: Sun, 19 Dec 2010 20:34:11 +0000
Message-ID: <kyle.williams.75446f8@radiobanter.com>
Organization: RadioBanter.com
Lines: 28
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-8m8zWebBByYJP9VqqjAUMlw4Vei4zQ3O+t/yJVAia+
+3DTwlx6E6xNSIL9X432cHrBmsT9M7v/gkPqz!
n7HCXvxEwgsw3ewoY9C796foKFw9jFlMgUjew8DZtUWoTI10EcEMxjmdT7eS/TlZeOk6kH/Uoi1V!
3obUsoaAnhAx1w==
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.40
X-Original-Lines: 8
X-Original-Bytes: 2140
Xref: g2news1.google.com rec.radio.amateur.dx:825

hello, i am new to shortwave listening and i hope some of you long timers might be able to help me. I just got a kaito 1103, mainly to receive weather fax while out on my boat in California, but I am in utah now messing about with it, and I am wondering if 1)I just need more practice tuning, or 2)are there just no signals here I can hear, 3) or is my radio faulty? and how do I know which? I cannot seem to pull in any signal I can recognize as a broadcast, with the exception of the normal FMs and MF AM stations local to my home here. (1160).

I have strung the wire antenna about head high across several large windows inside my house, which is a normal 1 story brick bungalow. (no big steel beams or massive lead walls...). I found a string of posts on this forum from 2006 with a fellow named Matt who described exactly what I am going through and there were several suggestions to him of how to very carefully try to tune in, and I have been trying that, at all hours of the day and night, aware that many signals seem to propogate better at dusk, dawn, and night.

is there any way to test whether my radio is faulty, or is it just me?

thanks and happy holidays
Kyle

--
kyle williams

From 3580453541348777229

```
X-Google-Thread: 11480d,69946362ad203a1,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,69946362ad203a1,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,69946362ad203a1,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1707 (Dec 22, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 20 Dec 2010 15:44:27 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 824
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7F9EA2C8E3F94797BE36B520B3212FFE@dj4tz>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1292877868 14159 166.84.1.6 (20 Dec 2010 20:44:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 Dec 2010 20:44:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 46.5.101.120
X-Cloudmark-Analysis: v=1.1 cv=zlRBWuFCZaNL9+WHNm1pWLowY5Lx061w2zJBJiDkNAU=
     c=1 sm=0 a=deMvy6mGMDYA:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=Pdgn235-AAAA:8 a=1334DlrDAAAA:8 a=wFs0v5msAAAA:8
     a=h-B2KpXrAAAA:8 a=abW_fy5IAAAA:8 a=iwNIy03kAAAA:8
     a=mR5UhrTLAAAA:8 a=vnREMb7VAAAA:8 a=AM3JEqWLAAAA:8
     a=fF9E96A_AAAA:8 a=-9zdY3OCG6LvEs9bDyQA:9
     a=GacseVNF9m6Et6tbJOQA:7 a=2hxh66D319wf85QSn040pC87m00A:4
     a=wPNLvfGTeEIA:10 a=HCe_j7KET2AA:10 a=hbCjrMbg_O4A:10
     a=0oWd0ZKFIrMA:10 a=hRBrT4vGUnQA:10 a=pz_yp3cYrCYA:10
     a=t4fEMkN2Tb8A:10 a=s0XiRpkSdwsA:10
     a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
```

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List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:872 rec.radio.amateur.misc:5939
rec.radio.info:2055
```

DXNL 1707 - Dec 22, 2010

DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE

(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV

(direct: dj5av@darc.de)

JD1 - Ogasawara: JD1BLY (JI5RPT), and JD1BMH (JG7PSJ) will be active again during the first days of the new year from the island of Chichijima (AS-031, WFF JAFF-090, JCG #10007) on 160 through 10 m, CW/SSB/DIGI focussing the lowbands and satellites. Activity will be for

JD1BLY 24th December through 3rd January;

JD1BMH 30th December through 8th January.

QSL via homecalls, also via bureau. Logsearch for JD1BLY

www.ji5rpt.com/jd1/

and for JD1BMH at http://sapphire.es.tohoku.ac.jp/jd1bmh/

OA - Peru: Martijn, OA4/PA3GFE, will be in Peru for 1 month starting December 28th working "holidaystyle" on 40 through 15 m, possibly also 80 m, mainly on CW and digital modes. QSL via homecall, via bureau or direct.

T8 - Palau: Ryosei, JH0IXE/KH0C, will be active as T8CW 22nd December through 6th January 2011 on 160 through 6 m mostly on digital modes (RTTY, PSK31, WSJT, SSTV) wth some CW and SSB. QSL via JH0IXE, also via JARL-bureau.

TL - Central African Republic: Look for Christian, (ex-TZ9A and 5U5U) as TL0A staying until late Dec or early 2011 from capital Bangui. His rig is IC-746 and 7ele beam for six bands. QSL only direct to: Christian Saint-Arroman, Chemin de Mousteguy, 64990 Urcuit, France.

V5 - Namibia: Ulmar, V5/DK1CE, will be on the air 160 through 10 m, CW only, 26. December 2010 through 6. January 2011. QSL via bureau to DK1CE or direct to DH3WO.

VQ9 - Chagos-Archipel: Larry, VQ9LA, will depart Diego Garcia (AF-006) on January 24th. He has been there since December 2002 and plans to operate as much as possible up to the last day with an emphasis on the lowbands and RTTY. Larry will spend part of the year in the US and in the Philippines as DU3/N0QM on 40 through 10 m, CW and RTTY.
QSL via N0QM, direct, via bureau or LoTW.

XE - Mexico: Find Markus, XE1/DJ4EL, on the HF bands on SSB December 25th, 2010 through January 9th, 2011. Aerials are Windom dipole and several quad-loops. He will be active from Mexico-City, Tlaxcala and Queretaro. QSL via bureau to his homecall.

ZS8 - Marion & Prince Edward: Pierre, ZS1HF/ZS8M, finally works from the new base. He has to fight severe interference and will have to look for its source first, possibly he might also do somme QSOs from his former QTH. Pierre will stay until late April on Marion Island and presents a new Newsletter (Christmas-edition) on www.iz8epy.it/html/zs8m.html

5H - Tansania: Igor, UA3DJY, currently is on the air as 5H3ACR and will stay through late December in Dar Es Salaam. He is QRV on all bands using CW and SSB and wants QSL via RK3AOL. Igor will also be active at "DIT Communications Clubstation" 5I3A.

WFF-Operation: Plamen, LZ3FM, will be active "holidaystyle" 21st through 25th December as LZ02WFF from the National Park "Pirin" (LZFF-002) near Bansko on 80 through 10 m on CW. He uses an IC-746 and inverted vee dipole. His QSL manager LZ1BJ confirms also via bureau.

SILENT KEYS: Sheikh Ahmed Mohamed Zidan, HZ1HZ, was some amateur radio icon. He worked in the Telecommunication Ministery of Saudi Arabia for many years and represented his country on IARU-Conferences since 1956. He died at 96 years of age.

Following DXers also became a silent key during the last weeks: Jack Columbus (VE1XT), Josephine C. Hansen (WB6ZUC), and "80-m-Beacon" and former SARL-President Axel Tigerstedt (OH5NW).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Find aerials for the experienced DXer at www.73.ru/news/144_64.jpg and as air picture on www.73.ru/news/air2.jpg

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For the event of the big DXpedition to Spratly-Island in January 2011 dokufunk presents a special collection about Spratly. Find soundfiles, rare documents, and a list of all DXpeditions to Spratly at: www.dokufunk.org/spratly and a German version at www.dokufunk.org/spratly-d

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Rob, PA3GVI, presents a video of the PJ4B activity at www.youtube.com/watch?v=q6X4JX11Ewk & http://sitekreator.com/pa3gvi/pj4b-weblog.html

UPCOMING CONTESTS

26. December DARC XMas Contest (80/40m)

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-018, Various, Palmer Land West: Find Mike, VP8DMH, through 24.12. as VP8DMH/p on Alexander Island (WAP GBR-10, WFF GFF-041). QSL via G0VGS (d/B).

AS-079, JA, Miyako Island: Look for Take,JI3DST, 26.12.2010 through 4.1.2011 as JS6RRR or JI3DST/JS6 on SSB, CW, RTTY, PSK31 and FM on 160 through 6 m. He might also visit Ikema-jima and Kurima-jima. QSL via bureau "only".

AS-171, 4S, Sri Lanka's Coastal Islands: Peter/DC0KK intends to activate also Barberyn Island (aka Beruwala during his stay as 4S7KKG in Sri Lanka until March 13th. QSL via home call (d/B).

NA-105, PJ7, Sint Maarten: Joe PJ7/KC0VKN will be on Sint Maarten December 18th through 23rd. QSL via HOME CALL (d/B).

OC-083, E5, South Cook Islands: Giulio, IW3HVB will be E51HVB December 24th through 28th on Aitutaki Island. He will do it "holidaystyle" on 7.057, 14.267, 18.137, 21.267, 24.957 and 28.567 MHz. QSL via home call (d/B).

OC-100, H4, Temotu Province: Peter/DG1FK and Sigi/DK9FN will use H40FK and H40FN on Nendo Island December 21st through January 3rd. QSL for H40FN via HA8FW and H40FK via DG1FK (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

JD1BLY	LH 2269	Chichijima	24.12.-3.1.
PJ7/KC0VKN	LH 0711	Sint Maarten	18.-23.12.
SM1ALH	LH 2969	Gotland	resident
4S7KKG	LH 0024	Barberyn	through 13.03.

Bandspots of the last 7 days

40 m

```
ON25NOK     7.142  0938Z via ON7YX  (B)
TA1BX       7.127  1756Z (B)
9A3AGS      7.145  2133Z EU-016

 30 m
DU9/DK2PR  10.109  0850Z OC-130
LY50A      10.107  0829Z via LY5A
R1ANP      10.103  1731Z via RW1AI  (B)
9M2MRS     10.107  1530Z via PA0RRS (B)

 20 m
N6HD/TG7   14.012  1644Z via N6HD   (B), (L)
NE1SJ      14.062  1653Z SOTA W1/CR016
OA4CIH     14.015  2313Z
OH9SCL     14.220  0912Z via OH9UV  (B)
V73TM      14.183  0927Z OC-029, via K8NA
VK9NN      14.200  1121Z via PA3LEO (B)

 17 m
D44TBV/p   18.102  1244Z RTTY, via JA1PBV (B)
NH2B/KH0L  18.076  0743Z via JA1BAN

 15 m
CO8LY      21.016  1316Z via EA7ADH (d)
TJ3AY      21.180  0830Z via F5LGE  (B)
XU7FMZ     21.210  1144Z via JA1FMZ (L), (d), eQSL
```

Z21BB 21.004 1353Z via W3HNK (d)

3B8CF 21.036 1312Z (d)

(d) = only direct

(B) = bureau ok

(L) = LoTW

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
Nov-Dec 201	3Y8XSA	1700
- 31Dec	3Z0RADIO	1657
- 31Dec	4A1B	1656
- 13Mar 2011	4S7KKG	1706
- 25Oct 2011	5B50J	1700
- late Dec	5H3ACR	1707 *
- 31Dec	5K200LR..	1683
- Apr 2012	5Z4RH ?	1674
- Jan 2011	7Q7HB	1700
2010	8P55AW	1668
- 31Dec	9A10P	1685
- 31Dec	9A500AA	1656
- Sep 2011	9J2KK	1682

19Dec-07Jan	9L1XBU	1706
- Apr 2011	9M2MRS	1697
now	9M6/KM9D	1699
soon	9Q1EK	1669
- 31Dec	9Q50AR	1685
- Nov 2011	9Q6CC	1699

- Aug 2011	A92IO	1663
- Dec	AT10BP	1689
10Jul-31Dec2011	BP100	1684
10Oct-31Dec2011	BV100	1684
- 29Dec	CY0/VE1AWW	1700
- May 2011	D2AK	1675
- 22Apr 2011	D2QR	1675
- late Feb 2011	D2SG	1692
- 31Aug 2011	DL20Y2DM	1700
- 31Dec	DR2010L..	1660
- 31Jan 2011	DT8A	1652
- 24Jan	DU/F2JD	1680/1706
- Jan 2011	DU1/JJ5GMJ	1695
05Dec-03Jan	DU9/DK2PR	1705
- 01Jan	E51AND	1705
24Dec-28Dec	E51HVB	1707 *
26Nov-23Feb	EA8/ON5JV..	1703
- Aug 2011	FO8RZ	1636
21Dec-03Jan	H40FN & H40FK	1706

- 31Dec	HA2010S	1659
- 31Dec	HG30FHA	1677
Dec	I1SR (S. Sh.)	1704
- 31Dec	II7IASM..	1705
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
- 2011/2012?	J28JV	1680
- Jul 2012	J28RO	1683
24Dec-03Jan	JD1BLY (Og.)	1707 *
30Dec-08Jan	JD1BMH (Og.)	1707 *
26Dec-04Jan	JS6RRR	1707 *
- 31Dec	JT70AS	1680
- 04Jan 2011	K8LJG/4	1706
- Jun 2013	KH2/N2NL	1680
postponed 2011	KH5	1674/1705
- late 2010	KH9/WA2YUN	1568/1655

- 31Dec	LM50NRK	1659
now	LU1ZA (S. O.)	1695
- Jan 2011	LU/LA6IKA..	1700
21Dec-25Dec	LZ02WFF	1707 *
- middle Mar	OA/OE3NHW	1701
28Dec-28Jan	OA4/PA3GFE	1707 *
- late 2010	OD5/DL6SN	1665
15Dec-31Dec	OE40ADXB	1705
01Sep-31Dec	OE50ARMS	1691
Dec/Jan	OJ1ABOA	1704

10Nov-24Feb	OR4TN	1700
- Dec	OX3QM	1654
08Nov-middleApr	PJ4/PE1MAE	1700
18Dec-23Dec	PJ7/KC0VKN	1707 *
- Dec	R1ANP	1654
Oct-May 2011	T6JC & T6TL	1695
- Dec	T6MB	1680
16Dec-13Jan	TG9/DL5RMH	1706
- late 2010	TL0A	1675/1707 *
26Dec-06Jan	V5/DK1CE	1707 *
Nov-Mar 2012	VK0KEV, Macqu.	1700/1701
- 24Dec	VP8DMH/p	1707 *
Dec	VP8SCC	1704
- 24Jan 2011	VQ9LA	1707 *
25Dec-09Jan	XE1/DJ4EL	1707 *
- 31Dec	XR200R	1678
Nov/Dec	XR33M	1702
- 09Jan 2011	XWPA	1706
- 31Dec	YR5EPC	1660
- Sep 2011	ZD9GI	1691
- Apr 2011	ZS8M	1674/1687

* = new or updated

.. = and other calls

QSL information

AH0J via JA1NVF (B)

AP2ARS via EY8MM (11/2010), (L)

AT16BSG via VU2NRO

AY9F via EA7FTR, eQSL

BA3AO via BG3EKH (L), eQSL

BG7KFZ via BA4EG (B)

BW2/KU1CW via KU1CW (L)

CE20RKV via CE1RKV

D44TBV via JA1PBV (B)

DP850ZZ via DL3VFN (B)

EE1GEM via EB1GEM (B)

EH1ABT via EA1ABT

EI0Z via EI8JB (B)

EZ7V via RW6HS (d)

GB1YDD via M0OXO

GX4HRC/A via G3SVK (B), eQSL

IQ9GD via IT9GUH (B)

IS0/I5OYY via I5OYY (B), (L)

J8/NA3J via NA3J

KH7X via K2PF (B), (L)

NP4DX via W3HNK (d)

ON25NOK via ON7YX (B)

ON60BLV via ON4CRD (B), eQSL

OA6/OE3NHW via OE3NHW (B), eQSL

PA100BEVER via PC2S (B)

PA11HNY via PA7LZ (d)

PA30RCK via PI4RCK (B), (L)

PA30TEN via PA2NJC (B), eQSL

PB10XMAS via PB5X (B)

PC10SANTA via PA2LP (B)

PE10MERRY via PA3ATN (B)

PJ2/K2PLF via K2PLF (B)

RW2A (d), (L)

S5/VE3ZIK via DO7ZZ (B)

TG9NX via N4FKZ (Mayldrop)

SN0CGL via SP6OPZ (B)

SN0N7W via SP4KSY

SN0RTI via SP6OPZ (B)

SN20ZIR via SP3ZIR (B)

SN40MZX via SP9MZX (B)

SN777TO via SQ2BNM (B), (L), eQSL

SO2O via SQ2GXO (B), (L)

SO2S via SP2QG

SU/HA3JB via HA3JB (d)

SV0XCA/5 via LZ1WL (B)

SV8/DK3SJ via DK3SJ (B)

SZ6P via SV1BJW (B)

T88WJ via JS3LSQ (B)

TC033TAI via TA0U (B)

TG9ADV via TG9AHM (d)

TM22P	via F4EUG (B)
UE3LXG	via RZ3LC
UN7AB	via DL8KAC
UV2L	(d)
UW3U	via UT7UJ (B), (L), eQSL
V25R	via K6IF (d), (L)
V31RG	via K4VU
V47NT	via W2RQ
V51B	via AI4U (USA/Kanada only)
V5/DK2WH	via DK2WH (B)
V63YT	via JE1SCJ
V85TL	(d)
VC3A	via VE3AT (B)
VK6HZ	via VK6IR (B)
VK9NN	via PA3LEO (B)
VP2ETN	via JN1RVS (B)
VP2E/W1UE	via W1UE (B)
VP2V/N3DXX	via KN5H (d)
3B8BAB	(d)
4B2S	via WD9EWK (B)
7Z1SJ	via EA7TFR
9H4JX	(d)
9V1SJ	NO QSL

(d) = only direct

(B) = bureau ok

(*) = new QSL manager

(L) = Logbook of the World (LoTW)

* I2MOV via LoTW: Flavio, I2MOV, loaded some 80.000 QSOs to LoTW these days for the calls: I1MOV, IK2MOV, I2MOV, 3A/I2MOV, and IS0/I2MOV.

QSL arrived direct: SU/HA3JB, PJ2/K2TQC (SA-099), PJ2/OH1VR (SA-099, very quick), UA0FUA (AS-025, IK2QPR, quick), VY0X (NA-108, VE3LYC), and ZD8ZZ (via K7ZZ).

QSL arrived bureau: BX0ZR (via W8UVZ), CO6RD (8P9NX), CT8/SP5UAF, TC2010CCA, TF/F5UFX, TM5EL (EU-068), TO2HI (NA-114, F6AUS), TO7RJ (DJ7RJ), V88/SM3TLG (OC-088), VK4XY, VY0O (NA-230, VE3LYC), ZB2/G3TXF, ZL3IO (OC-036), ZS6GRL, 9A/S51FB (EU-136), 9A/S52BT (EU-170), 9Q/DK3MO, and 9U1VO (via DJ2VO).

QSOs confirmed in LoTW: A41NW, BD2RJ/2, C91DJ, CE4CT, CU3EJ, CY9CWI, FJ/SM5ENX, FJ/SM5FUG, FP/KV1J, G8TMV/p, HK9K, KH6ZM, LA/DL2VFR, LY999X, M/LA1TPA, MW/LA1TPA, OH0/SP7VC, OH1/DL2VFR, OJ0B, OJ0J, OZ/DL2VFR, PJ2/WI9WI, R1ANC, S92SS, SD7V, SM6/DL2VFR, SN7Q, SV9/G4FRE/p, TA2/DL2AGB, TK/DL1RTL, TO3GA, UT4FJ/p, VU2PAI, XF1RCS, XM2CWI, XU7ADI, YJ0HA, 3B9C, 5B/DF6FR, 6V7Z, and 9H3TK.

Many thanks for contributing to this issue of the DXNL are going to:

Carl Smith (QRZ DX), 425 DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL),

DJ4EL, DJ5AV, DJ9ZB, DK1AX, DK8JB, DL1MDV, DL1SBF, DL7VOA, DO3ME,

F6AJA & Les Nouvelles DX, I2MOV, JI5RPT, NG3K, OE1WHOME CALL, PA3GVI,

and others.

The German PDF version can be found on the DARC homepage at:

http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:

http://www.darc.de/referate/dx/bulls/dxnl

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 8314281734989388839
X-Google-Thread: 11480d,e64998ecc7517fd5,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!f21g2000prn.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: XXX  HOT PHOTOS&VIDEOS
Date: Tue, 21 Dec 2010 10:15:01 -0800 (PST)
Organization: http://groups.google.com
Lines: 36
Message-ID: <2cc3f052-110d-4c6b-b91b-4c3faf493069@f21g2000prn.googlegroups.com>
NNTP-Posting-Host: 117.199.242.124
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1292955302 1726 127.0.0.1 (21 Dec 2010 18:15:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 21 Dec 2010 18:15:02 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f21g2000prn.googlegroups.com; posting-host=117.199.242.124;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:873

                           priyamani hot&sexy photos
http://karomasti9.blogspot.com/2010/12/priyamani.html
                      KATRINA SEXY PHOTOS
http://karomasti9.blogspot.com/2010/12/katrina.html
                 ANUSHKA HOT PHOTOS
http://karomasti9.blogspot.com/2010/12/anuska.html
                    BEAUTIFUL AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aiesh.html
                    TRISHA HOT PHOTOS
http://karomasti9.blogspot.com/2010/11/trisha-hot.html
              AMISHAPATEL HOT VIDEOS
http://karomasti9.blogspot.com/search/label/amisha
             HANSIKHA HOT SEXY PHOTOS
http://karomasti9.blogspot.com/search/label/HANSIKA
             HOT SEXY COLLEGE GIRLS
http://karomasti9.blogspot.com/search/label/hot
              BEAUTIFUL LARADATTA
http://karomasti9.blogspot.com/search/label/laradatta
              NIKISHA HOT BOOBS
http://karomasti9.blogspot.com/search/label/nikisha
           PRIYANKA SPICY LATEST PICS
http://karomasti9.blogspot.com/search/label/priyanka
              ONLY FOR YOUTH
http://karomasti9.blogspot.com/search/label/spicy
           SRILEKHA UNSEENED PHOTOS
http://karomasti9.blogspot.com/search/label/Srilekha
             CHOPRA UNBELIVABLE PHOTOS
http://karomasti9.blogspot.com/search/label/chopra
              HOT BIPASA BASU PHOTOS
http://karomasti9.blogspot.com/search/label/bipasa
              TRISHA IN A SEXY FEEL
http://karomasti9.blogspot.com/search/label/thrisha
           SRISHA HOT BOOBS SHOW
http://karomasti9.blogspot.com/search/label/srisha
           BEAUTIFUL POONAM PHOTOS
http://karomasti9.blogspot.com/search/label/poonam


From 579414666430065460
X-Google-Thread: 11480d,ca1cf0fc806c17f6,start
X-Google-NewGroupId: yes
```

```
X-Google-Thread: 107ada,ca1cf0fc806c17f6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ca1cf0fc806c17f6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for December 22, 2010
Followup-To: rec.radio.amateur.dx
Date: Tue, 21 Dec 2010 23:37:20 EST
Organization: American Radio Relay League
Lines: 569
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20101222041219.0B5B4208F3@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1292992640 9585 166.84.1.6 (22 Dec 2010 04:37:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Dec 2010 04:37:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:874 rec.radio.amateur.misc:5947
rec.radio.info:2059
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The ARRL Contest Update

Published by the American Radio Relay League

****

December 22, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- ARRL Straight Key Night and Kids Day
- New Year's Day Contests Aplenty
- NAQP CW versus ARRL RTTY Roundup
- A Carload of Ham Radio
- W2SC - CEO of Pileup, Inc
- ARRL 10 Meter Contest - South of the Border
- K4ZA On Towers
- A Spectrum Dashboard
- Endpieces Interwoven

NEW HF OPERATORS - THINGS TO DO

Straight Key Night on New Year's Eve is a great way to exercise your manual sending skills - and don't forget the AMSAT <http://amsat.org/> Straight Key Night on OSCAR, too!

BULLETINS

The deadline for CQ WW CW was yesterday and scores must be submitted for the ARRL Rookie Roundup today (the 22nd). With log deadlines moving up left and right, be sure not to get left out of the listings!

The 070 Club's QRP DX Scramble <http://www.podxs070.com/> scheduled for Dec 26 has been cancelled. (Thanks, Charlie K8IJ)

BUSTED QSOS

The photo of the P40 gang last week misidentified Mike N7MH as NX7M - I have subtracted three additional operators from the photo as my penalty! (Thanks, Mike N7MH)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Dec 25-26, 2010

- SKCC Straight Key Sprint (Dec 22)
- RAEM Contest--CW
- DARC Christmas Contest

Jan 1-2, 2011

- ARRL Straight-Key Night (Dec 31)
- Kid's Day--Phone
- South Dakota QSO Party (Dec 31)
- New Years Snowball Contest
- SARTG New Year RTTY Contest
- AGCW Happy New Year Contest--CW
- Original QRP Contest--CW
- EUCW 160 Meter Contest--CW
- ARS Spartan Sprint--CW (Jan 4)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Fans of the NCJ's North American QSO Party <http://www.ncjweb.com/> (NAQP) should be aware that the ARRL's RTTY Roundup <http://www.arrl.org/contests> and the NAQP CW contest will exercise the CSMA/CD (Carrier Sense Multiple Access/Collision Detection) expertise of the radiosport community this coming Jan 8th and 9th. This happens rarely, so no realignment of contest weekends was deemed necessary by the contest managers. Cooperation will be the key, particularly on 40 meters. Designers of cognitive radio systems might find the algorithms put in play by contesters to be of interest. In other NAQP news, Mark K6UFO is the new manager of the NAQP RTTY contest. The Contest Update tips its cap to retiring manager, Shelby K4WW.

After traveling to the UK, Germany, and Italy in 2010, the fifth year of Contest University <http://www.contestuniversity.com/> (CTU) has been announced by CTU Chairman, Tim K3LR, and he wants everyone to know that "early bird" registration is now open! Held in Dayton on May 19th just before the annual Hamvention <http://www.hamvention.com/>, this will be the only Contest University held in the USA during 2011. This year's CTU includes a brand-new Youth CTU track led by Scott W3TX. As always, CTU will feature well-known contesters and station builders as CTU Professors. CTU is sponsored by Icom America and a host of other supporting organizations listed on the CTU Web site - thanks to all!

How does Santa travel the world in a single night? It takes a fast start and this new rail gun technology <http://www.navytimes.com/news/2010/12/navy-magnetic-launch-success-122010/> from the Navy would sure satisfy that performance requirement! (Thanks, John N2NC)

The latest IEEE Antennas and Propagation Society <http://www.ieeeaps.org/> Student Design Challenge for 2011 is "Radiation Patterns on a Budget". Participants are asked to build a measurement system that can be used to find the gain and radiation pattern of an antenna. The top three teams will travel to the annual AP-S Symposium, this year held in Spokane, WA from July 3-8, 2011.

The Southeastern VHF Society <http://www.svhfs.org/> is calling for technical and operating papers and presentations for the 15th annual Southeastern VHF Society Conference to be held in Huntsville, Alabama on April 29th and 30th, 2011. (Thanks, Robin K4IDC)

Ray ND8L reminds us to report radio equipment BEFORE leaving the US as your gear could be impounded on trying to leave your host country. The US Customs web site <http://www.cbp.gov/linkhandler/cgov/travel/vacation/kbyg/kbyg_regulations.ctt/kbyg_regulations.pdf> has complete information.

Have fun with the Reverse Beacon Net <http://www.reversebeacon.net/> and its reporting features, particularly after a recent contest, to see how your signal and those of the competition stack up. From Bob N6TV, "Hover your cursor over DX spots in the toolbar at the top of the page, then select the Analysis tool." You can click the signal strength button or the frequency button and start having fun. Hours may pass. To save the image, use Prt Scrn and then paste into an MS Paint window and crop. The image doesn't "save" like most graphics do.

Chris, N6WM is the new Director of the "Slow NCCC Sprint <http://www.ncccsprint.com/>" or SNS, replacing Mike W9RE. This is a lower-speed version of the NCCC Sprint and Sprint Ladder (NS and NSL) on Thursday nights.

A contest presence from Zone 21 has been stilled as HZ1HZ, Sheikh Ahmed Mohamed Zidan, has become a Silent Key. He was the first HZ contact for many over the last few decades. His QSL manager, N7RO has sent out over 90,000 cards for HZ1HZ. Licensed since 1949, Ahmed held several high posts in the Saudi PTT Ministry, the last being Deputy Minister of Communications, and represented Saudi Arabia at all the ITU conferences and meetings since 1956. (from the Daily DX <http://dailydx.com/> for 13 Dec 2010)

Another Silent Key from Finland was reported with the passing of Axel OH5NW. During WRTC-2002, Axel and his brother Peter OH5NQ hosted a wonderful tour of the famous Arboretum Mustila <http://www.mustila.com/index2.htm> - home to a unique collection of exotic conifer species and horticultural plants for all of Scandinavia. It was an interesting combination of garden and antenna farm!

With the deletion of the old PJ entities and the addition of the new ones it is now possible to have worked 400 DXCC countries including all current and deleted entities. K6ZO is reported to tally 398, but who will be the first to 400? (Thanks, Alan K0AV and Bill NC1L)

Bob N6TV reports cleaning up some major bugs in the Cabrillo Statistics for Windows <http://www.kkn.net/%7En6tv/cbs> (CBSW) rate sheet generator, originally written by Ken K5KA (SK), to allow it to work well with the latest versions of CTY.DAT. "It's a simple Windows command line tool. Type CBSW and enter the name of your Cabrillo file and the name of the output file. You get a nice rate sheet in text format suitable for posting to 3830, and a breakdown of stations worked in each country or section, plus some other statistics." N2IC recompiled the Linux version and that has been updated, too.

Bad operating has now attracted the attention of academic researchers! ""North Carolina State University is a national leader in the study of LID and has advanced LID research and implementation, including the development of the state's LID guidance, the "North Carolina LID Guidebook <http://www.ces.ncsu.edu/depts/agecon/WECO/lidguidebook/>." The NC State Cooperative Extension's LID certification program also has the potential to be replicated nationally." A LID guidebook? Who thought they were that organized? (Thanks, Rich NU6T)

Users of the ARRL's Logbook of the World

<http://www.arrl.org/logbook-of-the-world> should be aware that a new version of the TQSL software version (v1.13) has been released. Check the LOTW Web page for more information. (Thanks, Dick AA5VU)

Finding your local DXCC Card Checker <http://www.arrl.org/dxcc-card-checker-search> has been updated with an online search function. To find your local checker open this link and for USA click 'State' and for non-USA click 'Country'. For USA only, you can narrow your search within your state to Zip Code and distance from your zip code by noting this information in the boxes shown. Remember that DXCC card checkers can also certify QSLs for WAS, VUCC, and WAC. (Thanks, Bill NC1L)

Web Site of the Week - Ham radio was in the automotive news <http://reviews.cnet.com/8301-13746_7-20026067-48.html> this week as a new Chevy Camaro antenna design was credited to an amateur. I don't want to spoil things for you, so you'll have to read the article for yourself! What's an antenna without a rotator, asks George K5TR? This new model - the Cytorq <http://www.cytorq.com/> - looks like it could turn the Chevy Camaro antenna and the Camaro, too!

WORD TO THE WISE

Gall - yes, a lot of operators seem to have no shortage of it, but what's in mind here is a type of "cold-welding" in which the surfaces of threads break down and lock together. This is a particular problem with stainless steel fasteners. The solution is to use an anti-galling lubricant and tighten the fasteners slowly. This will save all sorts of grief in antenna work where stainless steel bolts and nuts are common.

==> SIGHTS AND SOUNDS

We know Tom W2SC as the dynamo behind 8P5A, but between contests he occupies his time as the CEO of NetApp. Forbes Magazine profiled Tom and his true vocation in this recent article
<http://blogs.forbes.com/kymmcnicholas/2010/11/04/a-hobby-only-an-engineer-would-appreciate/>
about his contest activities. (Thanks, Gary KN4AQ)

Will CW fade away? Not with the enthusiasm expressed by KB1TSU <http://www.bambinomusical.com/KB1TSU/> and her dad, WB2HTO! (Thanks, Tim K3LR)

Old Timers in the aviation biz probably know what "Four Course Radio Range <http://www.youtube.com/watch?v=p-VqtNY8vpw>" means, but it was a new one to Dan K1TO as explained in this video.

If only the ancient Greeks had Lego <http://www.lego.com/>, maybe we wouldn't have to wait 100 years to figure out what the Antikythera Mechanism <http://www.youtube.com/watch?v=RLPVCJjTNgk&feature=youtu.be&a> was for! (Thanks, Dan KE7MTN)

You've probably heard the old story about the "barrel of bricks and the pulley", but our favorite myth-busting re-enactors took the retelling one step further, producing this video <http://www.yourdiscovery.com/video/mythbusters-barrel-of-bricks/> of it in exacting detail. Just perfect...and fun, too! (Thanks, David K2DBK)

While you're still laughing about that "barl" going up and down, browse on over to this video on ladder safety <http://www.youtube.com/watch?v=Jlh3evxXU4s>. We all think we know everything but ask any emergency room doctor for the real story about the effects of ladders on their workload, particularly during holiday decorating season. (Thanks, Larry W1DYJ)

As the maladaptations of "A Night Before Christmas" raise their yearly clatter, I can't resist mentioning this interesting multimedia version <http://www.youtube.com/watch?v=ailFghtEKsc> by Gary KN4AQ featuring loads of classic radio images to accompany the audio text. (Thanks, Tim K3LR)

And if jolly old St Hiram doesn't bring you that big tower, you can commiserate with KT8K's (a.k.a. the Mandolin Maniac) musical expression <http://www.youtube.com/user/themandolinmaniac#p/u/6/uNWZjzrzgwA> of that vertical angst. (Thanks, Garry NI6T and Mitch DJ0QN)

RESULTS AND RECORDS

How many XE stations were active for the recent ARRL 10 Meter contest featuring XE state multipliers? Ramon XE1KK reports after receiving log information from more than 30 stations, "The results are surprisingly good: nearly 100 XEs and 26 of 32 Mexican States were on the air...you can see the preliminary report <http://www.dxxe.org/arrl10m/xes-arrl-10-1.pdf> and we will prepare a detailed report that may take longer to generate and will be used to promote participation." Ramon also reports that, "it was a big "fiesta" down here and even the stations that made a few contacts are reporting their numbers enthusiastically. A good beginning!"

The 2010 Washington Salmon Run results, scores, and awards <http://www.wwdxc.org/> are now online - find first-place fish finishers! (Thanks, Jim K7WA for the Salmon Run Committee)

OPERATING TIP

"There is a 100% chance they will never call me if I don't keep calling CQ." (Thanks, Andy N2NT)

==> TECHNICAL TOPICS AND INFORMATION

What to do with that gift certificate you got for a present? Globe-trotting tower pro Don K4ZA has a brand-new ARRL book on Antenna Towers for Radio Amateurs <http://www.arrl.org/shop/Antenna-Towers-for-Radio-Amateurs/>. You'll find this great reading in preparation for the upcoming antenna and tower work you're planning.

In the "Oops, my oscilloscope got lost in my pocket" department, George K5TR points us at this pint-sized DSO Nano <http://www.seeedstudio.com/depot/micro-digital-storage-oscilloscopedso-nano-p-512.html> digital storage scope. While you're marveling at that achievement, consider the $16 pocket spectrum analyzer <http://ossmann.blogspot.com/2010/03/16-pocket-spectrum-analyzer.html> that adapts the IM-Me consumer gadget to span frequency ranges of 281 - 361, 378 - 481, and 749 - 962 MHz covering ISM, LMR, television, amateur bands, pagers, and mobile phones. (Thanks, Brian N9ADG)

Here's a neat on-line wire-size calculator <http://www.powerstream.com/Wire_Size.htm> - I like the table of lowest frequencies for 100% penetration of the copper.

Crank-up towers weigh a lot! How do you move them around after the truck drops it off in your driveway? Bill W2CQ rented a drywall dolly from a home improvement store for a small fee. He used a couple of sheets of plywood to act as a rolling surface across the yard and small automobile jacks to lift the tower on and off the cart. Simple, no?

Array Solutions <http://arraysolutions.com/> announces a new W3NQN-designed high-performance broadcast-band filter that is rated for use in-line with your transceiver output. This filter features a very steep roll off starting at 1.8 MHz, 50 to 80 dB of stop-band loss from 0.5 to 1.65 MHz, and has a 150- W ICAS Power rating with only 0.5 dB insertion loss at 1.8 MHz, dropping to 0.1 dB at higher frequencies.

I've referred readers to the incredibly useful RF Cafe web site in the past - now site author Kirt KB3UON returned the favor <http://www.rfcafe.com/miscellany/factoids/cq-engineers-qst-great-resource-259.htm> in pointing the readership to QST and other ARRL publications. Wired magazine also got into the act with this "How To Become a Ham Radio Operator <http://howto.wired.com/wiki/Become_a_Ham_Radio_Operator>" article. (Thanks, Joel N1BKE and Tom K1KI)

Why does recharging slowly kill off batteries? As described by this Science magazine article <http://news.sciencemag.org/sciencenow/2010/12/video-charging-takes-a-toll-on-a.html?ref=hp>, it turns out that the nanostructures inside the batteries are distorted by the reversed chemical process, eventually leading to a more disordered state that provides less capacity.

'Tis the season for snow sticks intended for use outside to mark driveways and ditches buried beneath winter's blanket. These are often fiberglass and nearly always a rugged and inert plastic - good for all sorts of antenna building projects. Take advantage of a consumer-priced volume item at your local hardware emporium!

Technical Web Site of the Week - The FCC recently released its most recent version of the "Spectrum Dashboard <http://reboot.fcc.gov/spectrumdashboard/searchSpectrum.seam>" which allows you to browse and zoom in on all allocated spectrum from 225 MHz to 3700 MHz with a graphical tool. (From the December issue of "Cheese Bits <http://www.packratvhf.com/news.htm>" Mt Airy "Packrats" VHF Radio Club)

==> CONVERSATION

Endpieces Interwoven

It's customary to gallivant through the fields and valleys of holiday homily in a year-ending editorial, but I'll moderate the tristful entreaties with a little fun, sprinkling busticated brumal bromides betwixt verses of "Code For the Holidays", another of the seemingly inexhaustable Dr Beldar's transmogrifications.

This one is for my mom, it being based on one of her favorites, the 1954 Perry Como hit "Home For the Holidays <http://www.youtube.com/watch?v=yHDgzQ6eQw4>" when I was just a muffin in the oven...

   Oh, there's no mode like code for the holidays,
'Cause no matter how QRS you go,
When you pine for the rhythm of a friendly fist
For the holidays, you can't beat old Morse code.

I worked a gal who lives in Tennessee,
She was callin' for
Pennsylvania, so we ragchewed for a while.
>From Pennsylvania, hams are beamin'
South to work those W4's,
>From Atlantic to Pacific,
Gee, the QRM's terrific.

Even if the QRM is terrific, take an extra ten-count before firing off that email or pressing the microphone button. Be not a provoker or too easily provoked. Caution takes but an instant, while regret can last a lifetime.

Oh, there's no mode like code for the holidays,
'Cause no matter how QRS you go,
When you pine for the rhythm of a friendly fist
For the holidays, you can't beat old Morse code.

With your keyer solid-state
Or that brass J-38
Even mobile while you're driving in the car
For the pleasure that you bring
When you make those earphones ring
No contact is too far

Rarely is the hyperbole so easily ladled out as tasty to eat as it smells during the cooking. Benefit of the doubt is often oil upon the waters and something we are all deserve at times. Be free with understanding and miserly with invective.

I worked a gal who lives in Tennessee,
She was callin' for
Pennsylvania, so we ragchewed for a while.
>From Pennsylvania, hams are beamin'
South to work those W4's,
>From Atlantic to Pacific,
Gee, the QRM's terrific.

And last, but not least, follow the old Native American advice of walking a mile in the other person's moccasins. Empathy is a marvelous thing, often wished for after the fact. When the sun comes up tomorrow, most of us are still going to be here on this earthly ball, whirling around our annual track, so we might as well make the effort to share the place a little better.

Oh, there's no mode like code for the holidays,
'Cause no matter how QRS you go,
When you pine for the rhythm of a friendly fist
For the holidays, you can't beat old Morse code.
For the holidays, you can't beat old Morse code.

Have a great holiday season and don't forget to have fun with the rest of your ham radio family!

73, Ward N0AX

==> CONTESTS

22 Dec 2010 through 4 Jan 2011

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Straight-Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands (MHz): 3.5-28, 50+. Exchange: General QSO information. Logs due: Jan 31. Rules <http://www.arrl.org/straight-key-night>

Kid's Day--Phone, from Jan 2, 1800Z to Jan 2, 2400Z. Bands (MHz): 3.5-28. Exchange: Name, age, location, favorite color. Rules <http://www.arrl.org/FandES/ead/kd-rules.html>

SKCC Straight Key Sprint--CW, from Dec 22, 0000Z to Dec 22, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the fourth Wednesday

UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 3 days. Rules <http://www.skccgroup.com/sprint/sks>

RAEM Contest--CW, from Dec 26, 0000Z to Dec 26, 1200Z. Bands (MHz): 3.5-28. Exchange: Serial and lat/long in degrees. Logs due: Jan 25. Rules <http://www.raem.qrz.ru/>

070 Club QRP DX Scramble--Digital, from Dec 26, 0000Z to Dec 26, 2400Z. Bands (MHz): 14. Exchange: Call sign, first name, WR 100 entity. Logs due: Jan 28. Rules <http://www.podxs070.com/>

DARC Christmas Contest--Phone,CW, from Dec 26, 0830Z to Dec 26, 1059Z. Bands (MHz): 3.5-7. Exchange: RS(T) and DOK or special station code. Logs due: 3 weeks. Rules <http://www.darc.de/referate/dx/contest/xmas/en>

South Dakota QSO Party--Phone,CW, from Dec 31, 1700Z to Dec 31, 12 Mid. Bands (MHz): 1.8-28. Exchange: RS(T) and SD county or S/P/C. Logs due: 30 days. Rules <http://www.w0blk.org/>

New Years Snowball Contest--Phone,CW, from Jan 1, 0000Z to Jan 1, 0100Z. Bands (MHz): 3.5. Exchange: RST, serial, AGB number. Logs due: 3 weeks. Rules <http://ev5agb.com/index.htm>

SARTG New Year RTTY Contest--Digital, from Jan 1, 0800Z to Jan 1, 1100Z. Bands (MHz): 3.5-7. Exchange: RST, serial, Happy New Year in your language. Logs due: Jan 31. Rules <http://www.sartg.com/>

AGCW Happy New Year Contest--CW, from Jan 1, 0900Z to Jan 1, 1200Z. Bands (MHz): 3.5-14. Exchange: RST, serial, AGCW number. Logs due: Jan 31. Rules <http://www.agcw.org/>

Original QRP Contest--CW, from Jan 1, 1500Z to Jan 2, 1500Z. Bands (MHz): 3.5-14. Exchange: RST, serial, and category. Logs due: Jan 31. Rules <http://www.qrpcc.de/>

EUCW 160 Meter Contest--CW, from Jan 1, 2000Z to Jan 1, 2300Z and Jan 3, 0400Z to Jan 4, 0700Z. Bands (MHz): 1.8. Frequencies: Multiple operating periods. Exchange: RST, serial, club name, member nr or "NR". Logs due: Feb 15. Rules <http://www.uft.net/>

ARS Spartan Sprint--CW, from Jan 4, 0200Z to Jan 4, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

ARRL Straight-Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands (MHz): 3.5-28, 50+. Exchange: General QSO information. Logs due: Jan 31. Rules <http://www.arrl.org/straight-key-night>

SKCC Straight Key Sprint--CW, from Dec 22, 0000Z to Dec 22, 0200Z.

Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the fourth Wednesday UTC. Exchange: RST, S/P/C, name, SKCC nr or power. Logs due: 3 days. Rules <http://www.skccgroup.com/sprint/sks>

==> LOG DUE DATES

22 Dec 2010 through 4 Jan 2011

December 22, 2010 - ARRL Rookie Roundup, CW
<http://www.arrl.org/rookie-roundup>
December 25, 2010 - MDXA PSK DeathMatch
<http://www.mdxa1.org/deathmatch.html>
December 26, 2010 - Run for the Bacon QRP Contest
<http://www.fpqrp.com/fpqrprun.php>
December 31, 2010 - Kentucky QSO Party
<http://www.wkdxa.com/mainsite/index.php?option=com_content&view=category&layout=blog&id=35&Itemid=56>
December 31, 2010 - JIDX Phone Contest
<http://www.jidx.org/jidxrule-e.html>
December 31, 2010 - PRO CW Contest
<http://www.procwclub.yo6ex.ro/TOP%20OF%20OPERATORS%20ACTIVITY%20CONTEST-2010-1.pdf>
December 31, 2010 - All Austrian 160-Meter Contest
<http://www.oevsv.at/export/oevsv/download/AOEC/Rules_AOEC_160m.pdf>
December 31, 2010 - TOPS Activity Contest
<http://www.procwclub.yo6ex.ro/TOP%20OF%20OPERATORS%20ACTIVITY%20CONTEST.pdf>
January 1, 2011 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>
January 1, 2011 - TARA RTTY Melee
<http://www.n2ty.org/seasons/tara_melee_rules.html>
January 2, 2011 - ARCI Topband Sprint
<http://www.qrparci.org/content/view/5267/118/>
January 4, 2011 - ARRL 160-Meter Contest
<http://www.arrl.org/160-meter>

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<http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 7412444636510966327
X-Google-Thread: 11480d,69946362ad203a1
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,69946362ad203a1
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,69946362ad203a1
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1707 (Dec 22, 2010)
Followup-To: rec.radio.amateur.dx
```

```
Date: Wed, 22 Dec 2010 05:39:25 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 414
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001401cba1c2$bf7da140$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1293014365 13870 166.84.1.6 (22 Dec 2010 10:39:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Dec 2010 10:39:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.132.192
X-Antivirus: avast! (VPS 101222-0, 22.12.2010), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=tMVj8KYobzzX0EiRnC7vY2isLrCxFvdg4RrHWPZXwJ0=
     c=1 sm=0 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=Pdgn235-AAAA:8 a=1334DlrDAAAA:8 a=wFs0v5msAAAA:8
     a=h-B2KpXrAAAA:8 a=abW_fy5IAAAA:8 a=iwNIy03kAAAA:8
     a=mR5UhrTLAAAA:8 a=vnREMb7VAAAA:8 a=AM3JEqWLAAAA:8
     a=fF9E96A_AAAA:8 a=XD3Xh1rbZW7kJq7WhXMA:9
     a=GacseVNF9m6Et6tbJOQA:7 a=-pwuBIkvSFZodmW4m6Psgp4v_8oA:4
     a=wPNLvfGTeEIA:10 a=HCe_j7KET2AA:10 a=hbCjrMbg_O4A:10
     a=0oWd0ZKFIrMA:10 a=hRBrT4vGUnQA:10 a=pz_yp3cYrCYA:10
     a=t4fEMkN2Tb8A:10 a=s0XiRpkSdwsA:10
     a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:875 rec.radio.amateur.misc:5950
rec.radio.info:2062
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DXNL 1707 - Dec 22, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(direct: dj5av@darc.de)

JD1 - Ogasawara: JD1BLY (JI5RPT), and JD1BMH (JG7PSJ) will be active again during the first days of the new year from the island of Chichijima (AS-031, WFF JAFF-090, JCG #10007) on 160 through 10 m, CW/SSB/DIGI focussing the lowbands and satellites. Activity will be for
JD1BLY 24th December through 3rd January;
JD1BMH 30th December through 8th January.
QSL via homecalls, also via bureau. Logsearch for JD1BLY
www.ji5rpt.com/jd1/
and for JD1BMH at http://sapphire.es.tohoku.ac.jp/jd1bmh/

OA - Peru: Martijn, OA4/PA3GFE, will be in Peru for 1 month starting December 28th working "holidaystyle" on 40 through 15 m, possibly also 80 m, mainly on CW and digital modes. QSL via homecall, via bureau or direct.

T8 - Palau: Ryosei, JH0IXE/KH0C, will be active as T8CW 22nd December through 6th January 2011 on 160 through 6 m mostly on digital modes (RTTY, PSK31, WSJT, SSTV) wth some CW and SSB. QSL via JH0IXE, also via JARL-bureau.

TL - Central African Republic: Look for Christian, (ex-TZ9A and 5U5U) as TL0A staying until late Dec or early 2011 from capital Bangui. His rig is IC-746 and 7ele beam for six bands. QSL only direct to: Christian Saint-Arroman, Chemin de Mousteguy, 64990 Urcuit, France.

V5 - Namibia: Ulmar, V5/DK1CE, will be on the air 160 through 10 m, CW only, 26. December 2010 through 6. January 2011. QSL via bureau to DK1CE or direct to DH3WO.

VQ9 - Chagos-Archipel: Larry, VQ9LA, will depart Diego Garcia (AF-006) on January 24th. He has been there since December 2002 and plans to operate as much as possible up to the last day with an emphasis on the lowbands and RTTY. Larry will spend part of the year in the US and in the Philippines as DU3/N0QM on 40 through 10 m, CW and RTTY. QSL via N0QM, direct, via bureau or LoTW.

XE - Mexico: Find Markus, XE1/DJ4EL, on the HF bands on SSB December 25th, 2010 through January 9th, 2011. Aerials are Windom dipole and several quad-loops. He will be active from Mexico-City, Tlaxcala and Queretaro. QSL via bureau to his homecall.

ZS8 - Marion & Prince Edward: Pierre, ZS1HF/ZS8M, finally works from the new base. He has to fight severe interference and will have to look for its source first, possibly he might also do somme QSOs from his former QTH. Pierre will stay until late April on Marion Island and

presents a new Newsletter (Christmas-edition) on
www.iz8epy.it/html/zs8m.html

5H - Tansania: Igor, UA3DJY, currently is on the air as 5H3ACR and will stay through late December in Dar Es Salaam. He is QRV on all bands using CW and SSB and wants QSL via RK3AOL. Igor will also be active at "DIT Communications Clubstation" 5I3A.

WFF-Operation: Plamen, LZ3FM, will be active "holidaystyle" 21st through 25th December as LZ02WFF from the National Park "Pirin" (LZFF-002) near Bansko on 80 through 10 m on CW. He uses an IC-746 and inverted vee dipole. His QSL manager LZ1BJ confirms also via bureau.

SILENT KEYS: Sheikh Ahmed Mohamed Zidan, HZ1HZ, was some amateur radio icon. He worked in the Telecommunication Ministery of Saudi Arabia for many years and represented his country on IARU-Conferences since 1956. He died at 96 years of age.
Following DXers also became a silent key during the last weeks: Jack Columbus (VE1XT), Josephine C. Hansen (WB6ZUC), and "80-m-Beacon" and former SARL-President Axel Tigerstedt (OH5NW).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Find aerials for the experienced DXer at
www.73.ru/news/144_64.jpg and as air picture on
www.73.ru/news/air2.jpg

For the event of the big DXpedition to Spratly-Island in January 2011 dokufunk presents a special collection about Spratly. Find soundfiles, rare documents, and a list of all DXpeditions to Spratly at:
www.dokufunk.org/spratly and a German version at
www.dokufunk.org/spratly-d

Rob, PA3GVI, presents a video of the PJ4B activity at
www.youtube.com/watch?v=q6X4JX11Ewk &
http://sitekreator.com/pa3gvi/pj4b-weblog.html

UPCOMING CONTESTS

26. December DARC XMas Contest (80/40m)

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-018, Various, Palmer Land West: Find Mike, VP8DMH, through 24.12. as VP8DMH/p on Alexander Island (WAP GBR-10, WFF GFF-041). QSL via G0VGS (d/B).

AS-079, JA, Miyako Island: Look for Take,JI3DST, 26.12.2010 through 4.1.2011 as JS6RRR or JI3DST/JS6 on SSB, CW, RTTY, PSK31 and FM on 160 through 6 m. He might also visit Ikema-jima and Kurima-jima. QSL via bureau "only".

AS-171, 4S, Sri Lanka's Coastal Islands: Peter/DC0KK intends to activate also Barberyn Island (aka Beruwala during his stay as 4S7KKG in Sri Lanka until March 13th. QSL via home call (d/B).

NA-105, PJ7, Sint Maarten: Joe PJ7/KC0VKN will be on Sint Maarten December 18th through 23rd. QSL via HOME CALL (d/B).

OC-083, E5, South Cook Islands: Giulio, IW3HVB will be E51HVB December 24th through 28th on Aitutaki Island. He will do it "holidaystyle" on 7.057, 14.267, 18.137, 21.267, 24.957 and 28.567 MHz. QSL via home call (d/B).

OC-100, H4, Temotu Province: Peter/DG1FK and Sigi/DK9FN will use H40FK and H40FN on Nendo Island December 21st through January 3rd. QSL for H40FN via HA8FW and H40FK via DG1FK (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

JD1BLY	LH 2269	Chichijima	24.12.-3.1.
PJ7/KC0VKN	LH 0711	Sint Maarten	18.-23.12.
SM1ALH	LH 2969	Gotland	resident
4S7KKG	LH 0024	Barberyn	through 13.03.

Bandspots of the last 7 days

40 m

ON25NOK	7.142	0938Z	via ON7YX (B)
TA1BX	7.127	1756Z	(B)
9A3AGS	7.145	2133Z	EU-016

30 m

DU9/DK2PR	10.109	0850Z	OC-130
LY50A	10.107	0829Z	via LY5A
R1ANP	10.103	1731Z	via RW1AI (B)
9M2MRS	10.107	1530Z	via PA0RRS (B)

20 m

N6HD/TG7	14.012	1644Z	via N6HD (B), (L)
NE1SJ	14.062	1653Z	SOTA W1/CR016
OA4CIH	14.015	2313Z	
OH9SCL	14.220	0912Z	via OH9UV (B)
V73TM	14.183	0927Z	OC-029, via K8NA
VK9NN	14.200	1121Z	via PA3LEO (B)

17 m

D44TBV/p	18.102	1244Z	RTTY, via JA1PBV (B)
NH2B/KH0L	18.076	0743Z	via JA1BAN

15 m

CO8LY	21.016	1316Z	via EA7ADH (d)
TJ3AY	21.180	0830Z	via F5LGE (B)
XU7FMZ	21.210	1144Z	via JA1FMZ (L), (d), eQSL
Z21BB	21.004	1353Z	via W3HNK (d)
3B8CF	21.036	1312Z	(d)

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
Nov-Dec 201	3Y8XSA	1700
- 31Dec	3Z0RADIO	1657
- 31Dec	4A1B	1656
- 13Mar 2011	4S7KKG	1706
- 25Oct 2011	5B50J	1700
- late Dec	5H3ACR	1707 *
- 31Dec	5K200LR..	1683
- Apr 2012	5Z4RH ?	1674
- Jan 2011	7Q7HB	1700
2010	8P55AW	1668
- 31Dec	9A10P	1685
- 31Dec	9A500AA	1656
- Sep 2011	9J2KK	1682
19Dec-07Jan	9L1XBU	1706
- Apr 2011	9M2MRS	1697
now	9M6/KM9D	1699
soon	9Q1EK	1669
- 31Dec	9Q50AR	1685
- Nov 2011	9Q6CC	1699
- Aug 2011	A92IO	1663
- Dec	AT10BP	1689

10Jul-31Dec2011	BP100	1684
10Oct-31Dec2011	BV100	1684
- 29Dec	CY0/VE1AWW	1700
- May 2011	D2AK	1675
- 22Apr 2011	D2QR	1675
- late Feb 2011	D2SG	1692
- 31Aug 2011	DL20Y2DM	1700
- 31Dec	DR2010L..	1660
- 31Jan 2011	DT8A	1652
- 24Jan	DU/F2JD	1680/1706
- Jan 2011	DU1/JJ5GMJ	1695
05Dec-03Jan	DU9/DK2PR	1705
- 01Jan	E51AND	1705
24Dec-28Dec	E51HVB	1707 *
26Nov-23Feb	EA8/ON5JV..	1703
- Aug 2011	FO8RZ	1636
21Dec-03Jan	H40FN & H40FK	1706
- 31Dec	HA2010S	1659
- 31Dec	HG30FHA	1677
Dec	I1SR (S. Sh.)	1704
- 31Dec	II7IASM..	1705
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
- 2011/2012?	J28JV	1680
- Jul 2012	J28RO	1683
24Dec-03Jan	JD1BLY (Og.)	1707 *
30Dec-08Jan	JD1BMH (Og.)	1707 *
26Dec-04Jan	JS6RRR	1707 *
- 31Dec	JT70AS	1680
- 04Jan 2011	K8LJG/4	1706
- Jun 2013	KH2/N2NL	1680
postponed 2011	KH5	1674/1705
- late 2010	KH9/WA2YUN	1568/1655

- 31Dec	LM50NRK	1659
now	LU1ZA (S. O.)	1695
- Jan 2011	LU/LA6IKA..	1700
21Dec-25Dec	LZ02WFF	1707 *
- middle Mar	OA/OE3NHW	1701
28Dec-28Jan	OA4/PA3GFE	1707 *
- late 2010	OD5/DL6SN	1665
15Dec-31Dec	OE40ADXB	1705
01Sep-31Dec	OE50ARMS	1691
Dec/Jan	OJ1ABOA	1704
10Nov-24Feb	OR4TN	1700
- Dec	OX3QM	1654
08Nov-middleApr	PJ4/PE1MAE	1700
18Dec-23Dec	PJ7/KC0VKN	1707 *
- Dec	R1ANP	1654
Oct-May 2011	T6JC & T6TL	1695
- Dec	T6MB	1680
16Dec-13Jan	TG9/DL5RMH	1706
- late 2010	TL0A	1675/1707 *

26Dec-06Jan	V5/DK1CE	1707 *
Nov-Mar 2012	VK0KEV, Macqu.	1700/1701
- 24Dec	VP8DMH/p	1707 *
Dec	VP8SCC	1704
- 24Jan 2011	VQ9LA	1707 *
25Dec-09Jan	XE1/DJ4EL	1707 *
- 31Dec	XR200R	1678
Nov/Dec	XR33M	1702
- 09Jan 2011	XWPA	1706
- 31Dec	YR5EPC	1660
- Sep 2011	ZD9GI	1691
- Apr 2011	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

AH0J	via JA1NVF (B)
AP2ARS	via EY8MM (11/2010), (L)
AT16BSG	via VU2NRO
AY9F	via EA7FTR, eQSL
BA3AO	via BG3EKH (L), eQSL
BG7KFZ	via BA4EG (B)
BW2/KU1CW	via KU1CW (L)
CE20RKV	via CE1RKV
D44TBV	via JA1PBV (B)
DP850ZZ	via DL3VFN (B)
EE1GEM	via EB1GEM (B)
EH1ABT	via EA1ABT
EI0Z	via EI8JB (B)
EZ7V	via RW6HS (d)
GB1YDD	via M0OXO
GX4HRC/A	via G3SVK (B), eQSL
IQ9GD	via IT9GUH (B)
IS0/I5OYY	via I5OYY (B), (L)
J8/NA3J	via NA3J
KH7X	via K2PF (B), (L)
NP4DX	via W3HNK (d)
ON25NOK	via ON7YX (B)
ON60BLV	via ON4CRD (B), eQSL
OA6/OE3NHW	via OE3NHW (B), eQSL
PA100BEVER	via PC2S (B)
PA11HNY	via PA7LZ (d)
PA30RCK	via PI4RCK (B), (L)
PA30TEN	via PA2NJC (B), eQSL
PB10XMAS	via PB5X (B)
PC10SANTA	via PA2LP (B)
PE10MERRY	via PA3ATN (B)
PJ2/K2PLF	via K2PLF (B)
RW2A	(d), (L)

S5/VE3ZIK	via DO7ZZ (B)
TG9NX	via N4FKZ (Mayldrop)
SN0CGL	via SP6OPZ (B)
SN0N7W	via SP4KSY
SN0RTI	via SP6OPZ (B)
SN20ZIR	via SP3ZIR (B)
SN40MZX	via SP9MZX (B)
SN777TO	via SQ2BNM (B), (L), eQSL
SO2O	via SQ2GXO (B), (L)
SO2S	via SP2QG
SU/HA3JB	via HA3JB (d)
SV0XCA/5	via LZ1WL (B)
SV8/DK3SJ	via DK3SJ (B)
SZ6P	via SV1BJW (B)
T88WJ	via JS3LSQ (B)
TC033TAI	via TA0U (B)
TG9ADV	via TG9AHM (d)
TM22P	via F4EUG (B)
UE3LXG	via RZ3LC
UN7AB	via DL8KAC
UV2L	(d)
UW3U	via UT7UJ (B), (L), eQSL
V25R	via K6IF (d), (L)
V31RG	via K4VU
V47NT	via W2RQ
V51B	via AI4U (USA/Kanada only)
V5/DK2WH	via DK2WH (B)
V63YT	via JE1SCJ
V85TL	(d)
VC3A	via VE3AT (B)
VK6HZ	via VK6IR (B)
VK9NN	via PA3LEO (B)
VP2ETN	via JN1RVS (B)
VP2E/W1UE	via W1UE (B)
VP2V/N3DXX	via KN5H (d)
3B8BAB	(d)
4B2S	via WD9EWK (B)
7Z1SJ	via EA7TFR
9H4JX	(d)
9V1SJ	NO QSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

* I2MOV via LoTW: Flavio, I2MOV, loaded some 80.000 QSOs to LoTW these days for the calls: I1MOV, IK2MOV, I2MOV, 3A/I2MOV, and IS0/I2MOV.

QSL arrived direct: SU/HA3JB, PJ2/K2TQC (SA-099), PJ2/OH1VR (SA-099, very quick), UA0FUA (AS-025, IK2QPR, quick), VY0X (NA-108, VE3LYC), and ZD8ZZ (via K7ZZ).

QSL arrived bureau: BX0ZR (via W8UVZ), CO6RD (8P9NX), CT8/SP5UAF, TC2010CCA, TF/F5UFX, TM5EL (EU-068), TO2HI (NA-114, F6AUS), TO7RJ (DJ7RJ), V88/SM3TLG (OC-088), VK4XY, VY0O (NA-230, VE3LYC), ZB2/G3TXF, ZL3IO (OC-036), ZS6GRL, 9A/S51FB (EU-136), 9A/S52BT (EU-170), 9Q/DK3MO, and 9U1VO (via DJ2VO).

QSOs confirmed in LoTW: A41NW, BD2RJ/2, C91DJ, CE4CT, CU3EJ, CY9CWI, FJ/SM5ENX, FJ/SM5FUG, FP/KV1J, G8TMV/p, HK9K, KH6ZM, LA/DL2VFR, LY999X, M/LA1TPA, MW/LA1TPA, OH0/SP7VC, OH1/DL2VFR, OJ0B, OJ0J, OZ/DL2VFR, PJ2/WI9WI, R1ANC, S92SS, SD7V, SM6/DL2VFR, SN7Q, SV9/G4FRE/p, TA2/DL2AGB, TK/DL1RTL, TO3GA, UT4FJ/p, VU2PAI, XF1RCS, XM2CWI, XU7ADI, YJ0HA, 3B9C, 5B/DF6FR, 6V7Z, and 9H3TK.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425 DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DJ4EL, DJ5AV, DJ9ZB, DK1AX, DK8JB, DL1MDV, DL1SBF, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, I2MOV, JI5RPT, NG3K, OE1WHOME CALL, PA3GVI, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

From 4710272107595218644
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1707 (Dec 22, 2010)
Followup-To: rec.radio.amateur.dx
Date: Wed, 22 Dec 2010 10:08:30 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 413
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001601cba1e9$2056c340$6600a8c0@pumax>

```
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1293030510 22057 166.84.1.6 (22 Dec 2010 15:08:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Dec 2010 15:08:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.132.192
X-Antivirus: avast! (VPS 101222-0, 22.12.2010), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=tMVj8KYobzzX0EiRnC7vY2isLrCxFvdg4RrHWPZXwJ0=
     c=1 sm=0 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=Pdgn235-AAAA:8 a=1334DlrDAAAA:8 a=wFs0v5msAAAA:8
     a=h-B2KpXrAAAA:8 a=abW_fy5IAAAA:8 a=iwNIy03kAAAA:8
     a=mR5UhrTLAAAA:8 a=vnREMb7VAAAA:8 a=AM3JEqWLAAAA:8
     a=fF9E96A_AAAA:8 a=XD3Xh1rbZW7kJq7WhXMA:9
     a=GacseVNF9m6Et6tbJOQA:7 a=2hxh66D319wf85QSn040pC87m00A:4
     a=wPNLvfGTeEIA:10 a=HCe_j7KET2AA:10 a=hbCjrMbg_O4A:10
     a=0oWd0ZKFIrMA:10 a=hRBrT4vGUnQA:10 a=pz_yp3cYrCYA:10
     a=t4fEMkN2Tb8A:10 a=s0XiRpkSdwsA:10
     a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:830 rec.radio.amateur.misc:5696
rec.radio.info:1985
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DXNL 1707 - Dec 22, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV

(direct: dj5av@darc.de)

JD1 - Ogasawara: JD1BLY (JI5RPT), and JD1BMH (JG7PSJ) will be active again during the first days of the new year from the island of Chichijima (AS-031, WFF JAFF-090, JCG #10007) on 160 through 10 m, CW/SSB/DIGI focussing the lowbands and satellites. Activity will be for
JD1BLY 24th December through 3rd January;
JD1BMH 30th December through 8th January.
QSL via homecalls, also via bureau. Logsearch for JD1BLY
www.ji5rpt.com/jd1/
and for JD1BMH at http://sapphire.es.tohoku.ac.jp/jd1bmh/

OA - Peru: Martijn, OA4/PA3GFE, will be in Peru for 1 month starting December 28th working "holidaystyle" on 40 through 15 m, possibly also 80 m, mainly on CW and digital modes. QSL via homecall, via bureau or direct.

T8 - Palau: Ryosei, JH0IXE/KH0C, will be active as T8CW 22nd December through 6th January 2011 on 160 through 6 m mostly on digital modes (RTTY, PSK31, WSJT, SSTV) wth some CW and SSB. QSL via JH0IXE, also via JARL-bureau.

TL - Central African Republic: Look for Christian, (ex-TZ9A and 5U5U) as TL0A staying until late Dec or early 2011 from capital Bangui. His rig is IC-746 and 7ele beam for six bands. QSL only direct to: Christian Saint-Arroman, Chemin de Mousteguy, 64990 Urcuit, France.

V5 - Namibia: Ulmar, V5/DK1CE, will be on the air 160 through 10 m, CW only, 26. December 2010 through 6. January 2011. QSL via bureau to DK1CE or direct to DH3WO.

VQ9 - Chagos-Archipel: Larry, VQ9LA, will depart Diego Garcia (AF-006) on January 24th. He has been there since December 2002 and plans to operate as much as possible up to the last day with an emphasis on the lowbands and RTTY. Larry will spend part of the year in the US and in the Philippines as DU3/N0QM on 40 through 10 m, CW and RTTY.
QSL via N0QM, direct, via bureau or LoTW.

XE - Mexico: Find Markus, XE1/DJ4EL, on the HF bands on SSB December 25th, 2010 through January 9th, 2011. Aerials are Windom dipole and several quad-loops. He will be active from Mexico-City, Tlaxcala and Queretaro. QSL via bureau to his homecall.

ZS8 - Marion & Prince Edward: Pierre, ZS1HF/ZS8M, finally works from the new base. He has to fight severe interference and will have to look for its source first, possibly he might also do somme QSOs from his former QTH. Pierre will stay until late April on Marion Island and presents a new Newsletter (Christmas-edition) on
www.iz8epy.it/html/zs8m.html

5H - Tansania: Igor, UA3DJY, currently is on the air as 5H3ACR and will stay through late December in Dar Es Salaam. He is QRV on all bands using CW and SSB and wants QSL via RK3AOL. Igor will also be active at

"DIT Communications Clubstation" 5I3A.

WFF-Operation: Plamen, LZ3FM, will be active "holidaystyle" 21st through 25th December as LZ02WFF from the National Park "Pirin" (LZFF-002) near Bansko on 80 through 10 m on CW. He uses an IC-746 and inverted vee dipole. His QSL manager LZ1BJ confirms also via bureau.

SILENT KEYS: Sheikh Ahmed Mohamed Zidan, HZ1HZ, was some amateur radio icon. He worked in the Telecommunication Ministery of Saudi Arabia for many years and represented his country on IARU-Conferences since 1956. He died at 96 years of age.
Following DXers also became a silent key during the last weeks: Jack Columbus (VE1XT), Josephine C. Hansen (WB6ZUC), and "80-m-Beacon" and former SARL-President Axel Tigerstedt (OH5NW).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Find aerials for the experienced DXer at www.73.ru/news/144_64.jpg and as air picture on www.73.ru/news/air2.jpg

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For the event of the big DXpedition to Spratly-Island in January 2011 dokufunk presents a special collection about Spratly. Find soundfiles, rare documents, and a list of all DXpeditions to Spratly at: www.dokufunk.org/spratly and a German version at www.dokufunk.org/spratly-d

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UPCOMING CONTESTS

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17 m

D44TBV/p	18.102	1244Z	RTTY, via JA1PBV (B)
NH2B/KH0L	18.076	0743Z	via JA1BAN

15 m

CO8LY	21.016	1316Z	via EA7ADH (d)
TJ3AY	21.180	0830Z	via F5LGE (B)
XU7FMZ	21.210	1144Z	via JA1FMZ (L), (d), eQSL
Z21BB	21.004	1353Z	via W3HNK (d)
3B8CF	21.036	1312Z	(d)

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
Nov-Dec 201	3Y8XSA	1700
- 31Dec	3Z0RADIO	1657
- 31Dec	4A1B	1656
- 13Mar 2011	4S7KKG	1706
- 25Oct 2011	5B50J	1700
- late Dec	5H3ACR	1707 *
- 31Dec	5K200LR..	1683
- Apr 2012	5Z4RH ?	1674
- Jan 2011	7Q7HB	1700
2010	8P55AW	1668
- 31Dec	9A10P	1685
- 31Dec	9A500AA	1656
- Sep 2011	9J2KK	1682
19Dec-07Jan	9L1XBU	1706
- Apr 2011	9M2MRS	1697
now	9M6/KM9D	1699
soon	9Q1EK	1669
- 31Dec	9Q50AR	1685
- Nov 2011	9Q6CC	1699
- Aug 2011	A92IO	1663
- Dec	AT10BP	1689
10Jul-31Dec2011	BP100	1684
10Oct-31Dec2011	BV100	1684
- 29Dec	CY0/VE1AWW	1700
- May 2011	D2AK	1675
- 22Apr 2011	D2QR	1675
- late Feb 2011	D2SG	1692

- 31Aug 2011	DL20Y2DM	1700
- 31Dec	DR2010L..	1660
- 31Jan 2011	DT8A	1652
- 24Jan	DU/F2JD	1680/1706
- Jan 2011	DU1/JJ5GMJ	1695
05Dec-03Jan	DU9/DK2PR	1705
- 01Jan	E51AND	1705
24Dec-28Dec	E51HVB	1707 ⋆
26Nov-23Feb	EA8/ON5JV..	1703
- Aug 2011	FO8RZ	1636
21Dec-03Jan	H40FN & H40FK	1706
- 31Dec	HA2010S	1659
- 31Dec	HG30FHA	1677
Dec	I1SR (S. Sh.)	1704
- 31Dec	II7IASM..	1705
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
- 2011/2012?	J28JV	1680
- Jul 2012	J28RO	1683
24Dec-03Jan	JD1BLY (Og.)	1707 ⋆
30Dec-08Jan	JD1BMH (Og.)	1707 ⋆
26Dec-04Jan	JS6RRR	1707 ⋆
- 31Dec	JT70AS	1680
- 04Jan 2011	K8LJG/4	1706
- Jun 2013	KH2/N2NL	1680
postponed 2011	KH5	1674/1705
- late 2010	KH9/WA2YUN	1568/1655

- 31Dec	LM50NRK	1659
now	LU1ZA (S. O.)	1695
- Jan 2011	LU/LA6IKA..	1700
21Dec-25Dec	LZ02WFF	1707 ⋆
- middle Mar	OA/OE3NHW	1701
28Dec-28Jan	OA4/PA3GFE	1707 ⋆
- late 2010	OD5/DL6SN	1665
15Dec-31Dec	OE40ADXB	1705
01Sep-31Dec	OE50ARMS	1691
Dec/Jan	OJ1ABOA	1704
10Nov-24Feb	OR4TN	1700
- Dec	OX3QM	1654
08Nov-middleApr	PJ4/PE1MAE	1700
18Dec-23Dec	PJ7/KC0VKN	1707 ⋆
- Dec	R1ANP	1654
Oct-May 2011	T6JC & T6TL	1695
- Dec	T6MB	1680
16Dec-13Jan	TG9/DL5RMH	1706
- late 2010	TL0A	1675/1707 ⋆
26Dec-06Jan	V5/DK1CE	1707 ⋆
Nov-Mar 2012	VK0KEV, Macqu.	1700/1701
- 24Dec	VP8DMH/p	1707 ⋆
Dec	VP8SCC	1704
- 24Jan 2011	VQ9LA	1707 ⋆
25Dec-09Jan	XE1/DJ4EL	1707 ⋆

- 31Dec	XR200R	1678
Nov/Dec	XR33M	1702
- 09Jan 2011	XWPA	1706
- 31Dec	YR5EPC	1660
- Sep 2011	ZD9GI	1691
- Apr 2011	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

AH0J	via JA1NVF (B)
AP2ARS	via EY8MM (11/2010), (L)
AT16BSG	via VU2NRO
AY9F	via EA7FTR, eQSL
BA3AO	via BG3EKH (L), eQSL
BG7KFZ	via BA4EG (B)
BW2/KU1CW	via KU1CW (L)
CE20RKV	via CE1RKV
D44TBV	via JA1PBV (B)
DP850ZZ	via DL3VFN (B)
EE1GEM	via EB1GEM (B)
EH1ABT	via EA1ABT
EI0Z	via EI8JB (B)
EZ7V	via RW6HS (d)
GB1YDD	via M0OXO
GX4HRC/A	via G3SVK (B), eQSL
IQ9GD	via IT9GUH (B)
IS0/I5OYY	via I5OYY (B), (L)
J8/NA3J	via NA3J
KH7X	via K2PF (B), (L)
NP4DX	via W3HNK (d)
ON25NOK	via ON7YX (B)
ON60BLV	via ON4CRD (B), eQSL
OA6/OE3NHW	via OE3NHW (B), eQSL
PA100BEVER	via PC2S (B)
PA11HNY	via PA7LZ (d)
PA30RCK	via PI4RCK (B), (L)
PA30TEN	via PA2NJC (B), eQSL
PB10XMAS	via PB5X (B)
PC10SANTA	via PA2LP (B)
PE10MERRY	via PA3ATN (B)
PJ2/K2PLF	via K2PLF (B)
RW2A	(d), (L)
S5/VE3ZIK	via DO7ZZ (B)
TG9NX	via N4FKZ (Mayldrop)
SN0CGL	via SP6OPZ (B)
SN0N7W	via SP4KSY
SN0RTI	via SP6OPZ (B)
SN20ZIR	via SP3ZIR (B)

SN40MZX	via SP9MZX (B)
SN777TO	via SQ2BNM (B), (L), eQSL
SO2O	via SQ2GXO (B), (L)
SO2S	via SP2QG
SU/HA3JB	via HA3JB (d)
SV0XCA/5	via LZ1WL (B)
SV8/DK3SJ	via DK3SJ (B)
SZ6P	via SV1BJW (B)
T88WJ	via JS3LSQ (B)
TC033TAI	via TA0U (B)
TG9ADV	via TG9AHM (d)
TM22P	via F4EUG (B)
UE3LXG	via RZ3LC
UN7AB	via DL8KAC
UV2L	(d)
UW3U	via UT7UJ (B), (L), eQSL
V25R	via K6IF (d), (L)
V31RG	via K4VU
V47NT	via W2RQ
V51B	via AI4U (USA/Kanada only)
V5/DK2WH	via DK2WH (B)
V63YT	via JE1SCJ
V85TL	(d)
VC3A	via VE3AT (B)
VK6HZ	via VK6IR (B)
VK9NN	via PA3LEO (B)
VP2ETN	via JN1RVS (B)
VP2E/W1UE	via W1UE (B)
VP2V/N3DXX	via KN5H (d)
3B8BAB	(d)
4B2S	via WD9EWK (B)
7Z1SJ	via EA7TFR
9H4JX	(d)
9V1SJ	NO QSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

* I2MOV via LoTW: Flavio, I2MOV, loaded some 80.000 QSOs to LoTW these days for the calls: I1MOV, IK2MOV, I2MOV, 3A/I2MOV, and IS0/I2MOV.

QSL arrived direct: SU/HA3JB, PJ2/K2TQC (SA-099), PJ2/OH1VR (SA-099, very quick), UA0FUA (AS-025, IK2QPR, quick), VY0X (NA-108, VE3LYC), and ZD8ZZ (via K7ZZ).

QSL arrived bureau: BX0ZR (via W8UVZ), CO6RD (8P9NX), CT8/SP5UAF, TC2010CCA, TF/F5UFX, TM5EL (EU-068), TO2HI (NA-114, F6AUS), TO7RJ

(DJ7RJ), V88/SM3TLG (OC-088), VK4XY, VY0O (NA-230,
VE3LYC), ZB2/G3TXF, ZL3IO (OC-036), ZS6GRL, 9A/S51FB
(EU-136), 9A/S52BT (EU-170), 9Q/DK3MO, and
9U1VO (via DJ2VO).

QSOs confirmed in LoTW: A41NW, BD2RJ/2, C91DJ, CE4CT, CU3EJ, CY9CWI,
FJ/SM5ENX, FJ/SM5FUG, FP/KV1J, G8TMV/p, HK9K, KH6ZM,
LA/DL2VFR, LY999X, M/LA1TPA, MW/LA1TPA, OH0/SP7VC,
OH1/DL2VFR, OJ0B, OJ0J, OZ/DL2VFR, PJ2/WI9WI, R1ANC,
S92SS, SD7V, SM6/DL2VFR, SN7Q, SV9/G4FRE/p, TA2/DL2AGB,
TK/DL1RTL, TO3GA, UT4FJ/p, VU2PAI, XF1RCS, XM2CWI,
XU7ADI, YJ0HA, 3B9C, 5B/DF6FR, 6V7Z, and 9H3TK.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425 DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL),
DJ4EL, DJ5AV, DJ9ZB, DK1AX, DK8JB, DL1MDV, DL1SBF, DL7VOA, DO3ME,
F6AJA & Les Nouvelles DX, I2MOV, JI5RPT, NG3K, OE1WHOME CALL, PA3GVI,
and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

From 4148598872186263224
X-Google-Thread: 11480d,25db035e272e6bb4
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 23 Dec 2010 23:03:37 -0600
From: "Joe O'Connell" <w7kqu@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <kyle.williams.75446f8@radiobanter.com>
Subject: Re: any ways to test a receiver?
Date: Thu, 23 Dec 2010 21:03:24 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5931
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5994
X-RFC2646: Format=Flowed; Original
Message-ID: <y8udnS48_-E0tInQnZ2dnUVZ5qadnZ2d@giganews.com>
Lines: 30

X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
ULYTIxTq3paw+ITGH8Mg6XtGxo+V9XQ2mYXyCZHxyExTksyk0Ko5v0+x+UXtB5WmIQTVeDRPfbPF9PN!
mwD6YCX2jTxwtDCk30b/BCbuZolS2YkEhIbqmnBbtpv67DxOEqiZNKKiMgls5NJSjKJtDciC3Gc=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.40
X-Original-Bytes: 2217
Xref: g2news2.google.com rec.radio.amateur.dx:877

Hello Kyle,

Weather Fax broadcasts are not voice broadcasts.The transmitting station is sending a picture which when completely received is a weather map.These are sent on short wave frequencies,so if your radio is an AM/FM broadcast radio only,you are out of luck.

You will need a weather fax unit which includes the printer.You must manually put rolls of paper in the machine.

For the North Pacific,the USCG at San Fran,Honolulu and Kodiak AK transmit weather maps.

Can't help you with times or frequencies as it's been 9 years since I retired from working in the Bering Sea.

Along the US coasts you can get FM voice weather broadcasts from the weather service with a marine VHF radio,but the range is limited.

Offshore,you can get AM weather broadcasts from WWV but I dont recall the times.This are also short wave broadcasts on 2.500,5.000,10.000,15.000,and 20.000 Mhz.

When I was working,the most popular WXFAX machine was made by FURUNO.The station,times and freq of broadcasts are included in the operators manual.

Good luck finding what you need/want
Joe W7KQU

From 7999830872485006589
X-Google-Thread: 11480d,f6f72a16c4413596,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,f6f72a16c4413596,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f6f72a16c4413596,start
X-Google-NewGroupId: yes
X-Google-Attributes:

```
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1695 (Sep 29, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 27 Sep 2010 19:22:37 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 488
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <146118801203.20100928012108@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1285629757 13032 166.84.1.6 (27 Sep 2010 23:22:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 27 Sep 2010 23:22:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:731 rec.radio.amateur.misc:5413
rec.radio.info:1754
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DXNL 1695 - Sep 29, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE

(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

DU - PHILIPPINES, OC-128

Hiro,DU1/JJ5GMJ, is working on Palawan (OC-128) since August and is expected to stay there for half a year. He is active on 160m-6m and wants to take part in several CW contests.
QSL cards should be sent direct to JJ5GMJ or via the JA bureau.
All QSO information will be uploaded to the LotW later.

HK - COLOMBIA

Lothar,DK8LRF, will sign HK3JCL on 20m/40m mainly during the evening and night hours between early October and the end of November. He is working with a TS-50 and a rhombic antenne (4x63m) from Restrepo/Meta in the Cordillera Oriental (locator: FJ34FG).
QSLs via bureau to DK8LRF or direct (QRZ.com).
Echolink operation is possible via his station DM0ZHS-L in Isen, node no. 249774, 144.962,5 MHz.

KG4 - GUANTANAMO BAY, NA-015

The "Virginia DX Century Club" members Tip,N4SIA (KG4AS), Clyde,K4CQW (KG4QW), Stu,K4MIL (KG4SS), and Will,W4WV (KG4WV) will be active in CW, SSB and RTTY on 160m-6m from Oct 5-19.
QSLs via homecalls.

LX - LUXEMBURG

Rene,PD2RKG, is going to travel through Belgium, Germany and Luxemburg from Oct 2-10. He will sign ON/PD2RKG from Virton, DL/PD2RKG from Reinsfeld and LX/PD2RKG from Hosingen using a Yaesu FT-897 and IC-7200 on 10m, 20m and 40m. If you work him from all three countries you can send him an e-mail to receive a special award. All other QSLs will be sent via bureau but direct QSLs may be requested via e-mail.

VP8/A - ANTARCTICA, AN-016

Mike,RW1AI (ex-UA1AFM), momentarily active as R1ANP from the Russian Antarctic base Progress, will be guest OP at the Chinese Zhongshan Base signing R1ANP/A in October and November. Mike is working with 100 watts and a vertical. Photos of this station can be found at:
http://www.french-polar-team.fr/BY_Chinese_Stations_Antarctica.php

VP8/SO - SOUTH ORKNEY ISLANDS, AN-008

Mehdi,F5PFP, writes that Diego,LU1ZA, is working on the "Orcadas Base" on Laurie Island (AN-008, WAP ARG-15) which belongs to the South Orkney Islands. Diego is running 100 watts and wants to be QRV on saturdays and sundays between 1800 and 2300 UTC. However, F5PFP will organize a list operation for him. Mehdi is offering the special chance for everyone who still needs the South Orkneys as a new country to send him an e-mail (f5pfp@orange.fr). These OMs will get a special frequency where they can work Diego shortly before the list operation.

Yet it is not known how long Diego will stay on Laurie Island.
QSLs for LU1ZA via LU4DXU.

YA - AFGHANISTAN

John Critz,KD5NOI, and Terence Lowery,K5TLL, will be in Aghanistan between October 2010 and May 2011. John will sign T6JC and Terence will be T6TL. He will use an IC706 and works mostly in SSB and digital modes on 40m, 20m, 17m, 15m, 12m and 10m. Furthermore he want to test also a folded dipole for 80m.
QSLs for T6JC via KD5NOI, QSLs for T6TL via N4FF also via LoTW or eQSL.

Z2 - ZIMBABWE

Bob,Z2/AC7GP, is expected to show up from Sep 30 and Nov 1 when he is visiting his son in Harare. Activities will take place in SSB, RTTY and PSK31 with 100 watts and dipoles mainly from monday to friday.
He also plans to take part in the CQWW DX SSB Contest.
QSLs via his homecall.

4O - MONTENEGRO

Becici is the QTH of Ark,UA4CC, until Oct 2. He is working as 4O7CC in CW, SSB and RTTY on 40m-10m. QSL via homecall.

5H - TANZANIA

5H9PD is the call of Pat,W8FV, who will stay in Mwanza from Oct 2-30. Pat is working in CW and some PSK31 mostly on 40m-10m. QSL via W8FV.

9M6 - EAST MALAYSIA, OC-133

John,9M6XRO/p, Steve,9M6DXX/p, and Gordon,9M6/G3USR, are going to hit the airwaves from Labuan Island (OC-133) from Oct 5-8. They will work in CW, SSB and RTTY on 160m-10m using two stations with amplifiers, a Hexbeam, verticals and an Inverted-L for 160m.
QSLs for 9M6XRO/p and 9M6DXX/p via M0URX, 9M6/G3USR via his homecall.

CYPRUS, SPECIAL EVENT STATIONS

All HAMs on Cyprus (AS-004) may use the prefix 5B50 from Oct 1-31 to celebrate the 50th anniversary of the Republic of Cyprus.

CZECH REPUBLIC, SPECIAL EVENT STATION

The special event station OL61IAC is working in SSB, CW, PSK31 and RTTY on HF from the 61st International Astronautical Congress in Prague between Sep 27 and Oct 10.
QSL via OK1TIR, via LoTW or eQSL, but all QSLs will be sent via bureau automatically as well.

PUERTO RICO, SPECIAL EVENT STATION

K4P is the callsign of Esther,WP4NWP, in CW and SSB on 80m-10m during the festivities of "Patriot's Day" in Puerto Rico (NA-099) till Sep 30.

WFF ACTIVITIES: Fred,IK7JWX, announces operations as IR7WFF from several national parks in the provinces Lecce (LE), Brindisi (BR), Taranto (TA) and Bari (BA) between Oct 1 and Dec 31. All activated national parks are counting for the "World Flora Fauna" award. QSLs via IK7JWX.

Fred,PA0FAW, will activate the Hoge Veluwe National Park (FF-PA-005) as PC75HV from Oct 1-28. Activities will take place mostly in CW and digital modes but also in SSB. QSL via PA0FAW, bureau, direct or eQSL.

DXCC: In our next issue we will inform you about several upcoming activities from the Netherland Antilles. Many DXpeditions are at the ready to activate future DXCC entities. The islands will be granted a new autonomy status and thus the Netherland Antilles as we know them will cease to exist on Oct 10, 2010. St Maarten and Curacao will become separate countries within the Kingdom of the Netherlands, while Saba, Bonaire and St Eustatius will become special Dutch municipalities.
The only thing we know for sure ist that the two entities PJ2/4/9 and PJ5-8 will be deleted from the DXCC entity list on Oct 10, 0400 UTC (which is 1200am local time on the Antilles). The ARRL Awards Committee has to determine whether rule 1 (political entity) or rule 2 (geographical separation) apply to the new entities.
St. Maarten and Curacao most likely become a new DXCC entity because they will get the same autonomy like Aruba got 30 almost years ago. Saba, St. Eustatius and Bonaire will become special political entities which are situated far enough from the mother country to count as separate DXCCs. We will see if the distance between St. Eustatius respectively Saba and Bonaire is big enough for Bonaire to count as a separate DXCC as well. Most people assume this is more than 800 km. The DXCC desk will not accept confirmations for the new entities until after Jan 1, 2011. At least then we will know how many DXCC entities are formed by Curacao, Bonaire, Sint Maarten, Saba and St. Eustatius. However, until then: "Work first, worry later" (WFWL).

QSL cards of A52J (Bhutan, 2010), ZD9HGW (Tristan da Cunha, 1999) and ZL7/N7OU (Chatham Island, 2009) are accepted for DXCC credit now.

SILENT KEY: Manfred,DF1IK/AB4FT, passed away, on Sep 22, aged 60. He has worked for the Telecom in Saudi Arabia for decades and was very active as 7Z1AB and later as HZ1IK from Dec 2004 until May 2008.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 2:   DARC Hell Contest 80m
Oct 2:   European Sprint Contest
Oct 2/3: Oceania DX Contest
Oct 3:   ON Contest 80m
Oct 3:   Deutscher Telegrafie Contest (DTC)
Oct 3:   RSGB 21/28 MHz Contest
Oct 3:   DARC Hell Contest 40m

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-016, 9A, Dalmatia South Group: Ruda,OK1HWS, Jirka,OK1IEC, and Honza,OK1JK are signing 9A/homecall from Lastovo Island (ARLHS CRO-148/IOCA CI-051) between Sep 26 and Oct 3. QSLs via homecalls (direct/bureau).

EU-045, I*0, Lazio Region Group: Some members of the ARI Section Cinisello Balsamo (IQ2CJ) will be active as IB0/IZ2ACD from the islands Ponza (IIA LT-002) and Zannone (IIA LT-012) from Sep 25 until Oct 2. QSL direct via IZ2ACD (QRZ.com).

NA-066, W, San Clemente Island: Tom,AB6Z/p, will be QRV mostly on 20m and 40m in CW and some SSB from Oct 1-28. QSL via K5OAZ.

SA-046, PY7, Pernambuco State Group: PY7XC plans an activity as PY7XC/p from Itamaraca Island (DIB PE-01) between Sep 26 and Oct 1. QSL via homecall (see QRZ.com).

Lighthouse activities (WLOTA/ARLHS/ILLW)

AB6Z/p	LH 2332	San Clemente	Oct 1-30
IB0/IZ2ACD	LH 1395	Ponza	Sep 25-Oct 2
IB0/IZ2ACD	LH 1791	Zannone	Sep 25-Oct 2
9A/OK1HWS	LH 0815	Lastovo	Sep 26-Oct 3
9A/OK1IEC	LH 0815	Lastovo	Sep 26-Oct 3
9A/OK1JK	LH 0815	Lastovo	Sep 26-Oct 3

Bandspots of the last 7 days

160m		
A65BP	1.827	2000Z via UA6MF
FR/DJ7RJ	1.826	2010Z via DJ7RJ (B)
80m		
CU2KG	3.797	0500Z via OH2BH (B)
40m		
HC8/K6AW	7.066	0450Z RTTY
OJ0W	7.020	1943Z EU-053, via OH3WS (B)
30m		
GB4IWR	10.112	1115Z EU-120, via RSGB (B)
MS0SCG	10.106	0619Z EU-123, via M0SCG (B)
20m		
FH8ND	14.200	0502Z AF-027, via F1OKV (B)
GB2MUL	14.175	0627Z EU-008, via 2W0VAG (B)
JT5DX	14.083	0626Z RTTY, via JT1CO (B)
K3GV/VY2	14.310	1937Z NA-029, via K3GV (B)
LA/DG1RUG	14.260	1810Z EU-036, via homecall (B)
MJ/ON7PQ/p	14.039	0703Z EU-013, via homecall (B)

MS0SCG	14.006	1221Z	EU-123, via M0SCG (B)
RI1FJ	14.014	1844Z	EU-019, via UA2FM (B)
SV9/OE6YRG	14.260	1542Z	EU-015
TL0A	14.089	0606Z	RTTY (d, see QRZ.com)
TS7TI/p	14.260	1931Z	AF-091, via I8LWL (B)
VK3VBC/m	14.245	0644Z	
7V2PI	14.260	0851Z	AF-097, via EA5FL (B)
9H0VRZ	14.265	0907Z	EU-023, via PB9ZR (B)

17m

H74LEON	18.077	2221Z	via TI4SU (d)
T88TB	18.084	1350Z	via JH3QFL (B)
W7S	18.074	2052Z	via AC7DX (B), (L)
9H1SF	18.127	0915Z	(d)
9H1XE	18.127	0915Z	(d)
9H5PC	18.127	1403Z	

15m

A47RS	21.265	0930Z	(B)
BT4EXPO	21.020	0902Z	via BA4EG (B)
J28RO	21.223	1450Z	via F8DFP (B)
KH7Y	21.004	0617Z	(B), (L)
NH7O	21.250	0638Z	(L), eQSL
NH7O	21.010	0711Z	(L), eQSL
ST2AR	21.023	1731Z	via S53R (d)

12m

KH7Y	24.905	0628Z	(B), (L)
4K9W	24.893	0750Z	via DL6KVA (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
Sep	3G	1691
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
20Sep-03Oct	4K3FF	1694
-02Oct	4O7CC	1695 *
16Sep-30Sep	5B4/DF6FR	1693
01Oct-31Oct	5B50	1695 *
02Oct-30Oct	5H9PD	1695 *
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
04Oct-29Oct	5R8RJ	1694

-Apr/12	5Z4RH ?	1674
-Sep	6V7X	1693
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
26Sep-03Oct	9A/OK1HWS..	1695 *
-Sep/11	9J2KK	1682
05Oct-08Oct	9M6XRO..	1695 *
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
Sep	9V1/AD6ZJ	1691

-Aug/11	A92IO	1663
01Oct-28Oct	AB6Z/p	1695 *
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695 *
-Aug/11	FO8RZ	1636
23Sep-03Oct	FR/DJ7RJ	1694

-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
-Sep	HH2/S21RC	1687
24Sep-04Oct	HI7/K3LP	1694
-Nov	HK3JCL	1695 *
25Sep-02Oct	IB0/IZ2ACD	1695 *
01Sep-31Oct	II3PAN	1691
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695 *
13Jul-Sep	IS0/I2MOV	1683
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-31Dec	JT70AS	1680

01Sep-30Sep	K3GV/VY2	1691
-30Sep	K4P (KP4)	1695 *
27Sep-30Sep	K6VVA/VE7	1694
05Oct-19Oct	KG4AS..	1695 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695 *
-Dec	OD5/DL6SN	1665
-30Sep	OE2XXM..	1692

01Sep-31Dec	OE50ARMS	1691
27Sep-10Oct	OL61IAC	1695 *
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
02Oct	PA08DWN	1678
01Oct-28Oct	PC75HV	1695 *
02Oct-10Oct	PD2RKG/LX/..	1695 *
26Sep-01Oct	PY7XC/p	1695 *

-Dec	R1ANP	1654
Oct /Nov	R1ANP/A	1695 *
-Aug/11	RI1FJ (F.J.L.)	1691
-30Sep	SN140MPR	1692
Sep -Dec	SU/HA3JB	1692
18Sep-29Sep	SV9/DJ9XB	1694
-27Oct	SX25	1689
Oct -May/11	T6JC & T6TL	1695 *
-Dec	T6MB	1680
NOW	T88CF	1674
-Sep	TA0/WA2KBZ	1693
Aug -Sep	TC2010WUC..	1689
25Sep-01Oct	TM16EK..	1694
01Oct-03Oct	TM40FO	1694
15Oct-17Oct	TM40FO	1694
22Oct-24Oct	TM40FO	1694
29Oct-31Oct	TM40FO	1694
-Dec	TL0A	1675

-30Nov	UP25F	1675
-Oct	VK100WIA	1673
-31Dec	XR200R	1678
-31Dec	YR5EPC	1660
30Sep-01Nov	Z2/AC7GP	1695 *
-Sep/11	ZD9GI	1691
19Nov-05Dec	ZL8X	1664/1693
-Apr/11	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

A41OF	via NI5DX (d)
AO2GPA	via (B), no QSL needed
BD8GHR	(d)
BH7PFH	via BA4EG (B)
BW1/VR2RR	via VR2RR (B) or (d, Taiwan)
CX2AL	via HB9IBG
DU1/JJ5GMJ	via JJ5GMJ (B), (L)
DU7/OH1RX	via OH1RX (B)
EA5/G3XGS	via G3XGS (d)
EG5WFF	via EB5HRX (B)
EH7SDC	via EA1AUM (B), eQSL

EK6TA	via DJ0MCZ (d)
EO90GKP	via UR8GM (B), (L), eQSL
EX8VZ	via RW6HS (d)
GB1DCT	via M0XIG (B), (L)
GB2MUL	via 2W0VAG (B)
GB5RSB	via G4FAL (B)
GX4HRC/A	via G3SVK
H74LEON	via TI4SU (d)
HA9RE	via HA8IB (B)
HB9SOLAR	via HB9ACA (B)
HF66PW	via SP5KCR (B), (L), eQSL
II1TLA	via I1YRL (d)
II0ESA	via IZ0FEJ
JW7XK	via LA7XK (B)
KH6/W2MV	via W2MV
LZ180PH	via LZ2VP (B)
MJ/ON7PQ/p	via ON7PQ (B)
MS0SCG	via M0SCG (B)
R115SE	via RU3SF
SN0AM	via SP9ZCJ (2010)
SP0DSMW	via SQ6NTM (B)
SV9/DJ9XB	via DJ9XB (B), (L)
T88NA	via JK1FNL (B)
T88TB	via JH3QFL (B)
TA4CW	via F8CVR (B)
TK/OK1HGM/p	via OK1HGM (L)
TM2NN	via F5KTU (B), eQSL
TM32CDXC	via F5CWU (B), (L)
TM4PT	via F4DTO (B)
TM40BCN	via F5HMS
TM40FIL	via F6KPQ (B)
TM400H	via F6KDU (B)
TM5BATZ	via F5IRC (B)
TM6CCA	via F6FMT (L), eQSL
TM6GAL	via F6KOV (B)
TM7C	via F5CWU (B)
TM7CCA	via F6FMT (L), eQSL
TM70TC	via F6CNM (B)
TM89YON	via F5KCC
TM0LHG	via PA0HEL (B)
UA3BS	via RW2A (new call), (L), (d)
UA0FUA	via IK2QPR (*), (B)
UA0LQJ	via IK2DUW (B)
UE0RFF/0	via RN0QQ
UE0ZFF	via UA0ZV
UE3XFF	via RN3DDR
UE6MCA	via RA6LW
UK8IF	via RW6HS (d)
UK8OM	via 4Z5OG (*), (d)
UK8OWW	via 4Z5OG (*), (d)
UN3F	via EA5KB (B)
V85RY	via EA7FTR
VE9MY/VO1	via VE9MY (B)

VE9SLH	via VE9ND
VK3EG	via VK3EV
VK3YE	no QSL
VO1AU/BY1RX	via VO1MX (B), (L)
VO2/NF6J	via DL7RV (B)
XW1B	via E21EIC (B)
YN2EE	via K4UEE (B)
YN2SXW	via G3SXW (B)
Z24S	via W3HNK (d)
5B/DF6FR	via DF6FR (B)
9A/DL7CB	via DL7CB (B)
9M2ADX	via JH8PHT
9M2CNC	via G4ZFE (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: 3C9B & 3C0C (both via EA7FTR)

QSLs arrived bureau: AH2Y (HL1IWD), C37NL, C91TX (W5PF), D44TXR (DH2KI), DP1POL (DL1ZBO), DT0IT (HL3QYN), EA8OM (DJ1OJ), EL2DX (K8JSP), ET3JA (OK3AA), HL5BMX, HT2N (AJ9C), JX9JKA (now only direct via LA9JKA - QRZ.com), J28DR, JD1BNE (JE1RXJ), OX/EA4NA (EA4BT), PS0F (W9VA), S79UH (JA0UH), TC21BSR (TA1HZ), K9LA (VK4FW), VK9XW (DL1RTL), YV7QP, 3D2MJ (SP5EAQ), 4S7AAG (DL1LH), 6K2GCW, 7Z1HL (DJ9ZB), 9J2FM (JA4ATV), 9M6XRO (M0URX)

New postage rates in New Zealand

The postage in New Zealand will be increased on Oct 1. An international standard letter costs around 1.40 US$ and airmail costs 1.76 US$. In any case you should enclose 2 US$ as return postage.
More information can be found at: http://www.nzpost.co.nz

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ1OJ, DJ5AV, DK1AX, DK7YY, DK8JB, DL1SBF, DL3IE, DL4MAQ, DL7VOA, DM2DX, F6AJA & Les Nouvelles DX, NG3K, PD2RKG and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 647190763521804758
X-Google-Thread: 11480d,1d3ea4df23f442bc,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,1d3ea4df23f442bc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1d3ea4df23f442bc,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
novia!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for September 29, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Sep 2010 00:38:54 EDT
Organization: American Radio Relay League
Lines: 606
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100929041419.CD2C220871@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1285735134 24566 166.84.1.6 (29 Sep 2010 04:38:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 29 Sep 2010 04:38:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:732 rec.radio.amateur.misc:5419
rec.radio.info:1757
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The ARRL Contest Update

Published by the American Radio Relay League

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September 29, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Radio Dreamin' - California QSO Party
- An Evening Out With the VHF Fall Sprints
- CQ WW Changes for 2010
- In Our Dreams
- Free Climbing Fallout
- CW NA Sprint Results
- Sporadic E Exposed!
- Get Primed, Geeks!
- About Five Years Before You Did

NEW HF OPERATORS - THINGS TO DO

This weekend's California QSO Party is the biggest of the state contests - with terrific participation, world-wide. Check out the list of prizes for domestic winners and have at it! This is one contest for which super-high antennas aren't necessary and may even be a drawback, depending on your location.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

In the last issue's item about Chinese license classes, the first prefix in the 3rd-Class list should be BG. (Thanks, Steve W3HF)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

October 2-3

- PSK Rumble - The Fall Classic
- EPC Russia DX Contest--Digital
- Oceania DX Phone Contest
- EU Autumn Sprint--Phone
- California QSO Party
- RSGB 21/28 MHz Contest
- ARS Spartan Sprint--CW (Oct 5)
- Fall VHF Sprints--432 MHz (Oct 6)
- NS Weekly Sprint--CW (Oct 8)
- DX/NA YLRL Anniversary Party--CW (Oct 8)

October 9-10

- ARRL EME Contest
- Makrothen RTTY Contest
- Oceania DX CW Contest
- Scandinavian Activity Contest--Phone
- Worked All Britain HF Contest--Phone
- EU Autumn Sprint--CW
- Pennsylvania QSO Party
- Arizona QSO Party
- FISTS Fall Sprint--CW
- North American RTTY Sprint
- Straight Key Weekend Sprint
- 10-10 Sprint
- SKCC Monthly Weekend Sprint--CW (Oct 11)
- CWops Mini-CWT Test (Oct 13)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

CQ World Wide DX Contest <http://cq-amateur-radio.com/cq_contests/cq_ww_dx_contest/index_cq_ww_dx_contest.html> manager, Bob K3EST, notes some changes for the 2010 contests. "The CQ WW Contest Committee will be expanding the award system for the Assisted category...All low power and QRP Assisted entrants will be specifically listed and eligible for awards as is already the case for unassisted entries. A band-by-band breakdown for All-band Assisted World, Europe and USA will be provided within the 2010 results. Lastly, we will increase the number of plaques available to Assisted entrants to include Europe All-band and World Single-band." Bob also reminds Multi-Single entrants, "to declare, for each QSO in your log, which transmitter makes the QSO: run or multiplier station." As noted in the previous issue, log submission deadlines have been moved, as well: SSB - Nov 21 and CW - Dec 15.

A new email reflector <http://lists.wrtc2014.org/pipermail/wrtc2014/> has been established to facilitate communication among everyone interested in WRTC2014 <http://www.wrtc2014.org/>. (Thanks, Doug K1DG)

QSOs made with Northern California Contest Club members in the California QSO Party do count towards the special NCCC 40th Anniversary award <http://www.nccc.cc/40th.html>, even though they will not be signing /40 during the contest. (Thanks, Bob N6TV)

The 2011 W0 DX Convention <http://www.w0dxcc.com/> will be held just west of Kansas City, Kansas on July 23rd, 2011. The Convention is hosted by the Kansas City DX Club and co-sponsored by the Missouri DX/Contest Club and the Lebanon ARC. Numerous vendors will be there along with a star-studded lineup of speakers and the world-famous KCDXC CW Pile-up Contest. (Thanks, Ron K4SX)

In the recent Colorado wildfires, one of the victims who lost a home was well-known contester and station builder, John W0UN. (The fire was determined to be one of several arsons <http://www.thedenverchannel.com/news/25150509/detail.html>, set nearby and which burned about 1000 acres before it was controlled.) John expresses his thanks to all those that offered help and sympathy. He would also like to note that although he used Phillystran guy cable on his towers, the lower sections were steel and thus flame- and vandal resistant.

The "Hams With Class" column by Carole WB2MGP in the October 2010 issue of World Radio Online <http://www.worldradiomagazine.com/> leads with a nice feature on Contest University <http://contestuniversity.com/> that includes a photo of K0DXC and K3LR. Good stuff about the things that get young hams going! Another feather in the K3LR cap is Tim's receiving the Barry Goldwater Award from <http://www.arrl.org/news/tim-duffy-k3lr-to-receive-rca-s-goldwater-award> the Radio Club of America. The award is given for long service to the public through Amateur Radio.

NASA is developing a super-sized antenna launcher <http://www.networkworld.com/community/node/66243>! Well, it could be an antenna launcher. The more likely use is to accelerate spacecraft down a horizontal track, hitting Mach 10 on the way to orbit...and beyond! I'll bet it would clear the trees in my back yard easily.

The birthplace of the laser printer and the graphical user interface for computers that presaged the Macintosh, Xerox's Palo Alto Research Center (PARC) <http://www.computerworld.com/s/article/9186198/Xerox_PARC_turns_40_Marking_four_decades_of_tech_innovations> is celebrating its 40th anniversary this year. One of the nation's premier research facilities, PARC is responsible for many innovations <http://www.computerworld.com/s/article/9186338/Timeline_PARC_milestones> that we now take for granted as standard features.

EU Sprint Manager, Dave G4BUO reports problems with the European Sprint Web site, "so we have set up a new site at www.eu-sprint.com <http://www.eu-sprint.com/>. At present this just contains the rules but we are working to migrate the full site if we cannot get the old site back."

The Canadian Space Agency has just set up a camera in Yellowknife to broadcast the aurora borealis <http://www.asc-csa.gc.ca/eng/astronomy/auroramax/default.asp> to the general public. It's part of a 5-year educational initiative to raise awareness of space weather and the sun's influence on Earth. (Thanks, Jerry VE6CPP)

Web Site of the Week - In the "We Can Dream, Can't We?" department, this story <http://www.rwonline.com/article/9882> recounts the lure of technology too strong for a contester to resist. Tom N6BT has described a similar experience of hooking up a radio to a shortwave broadcasting dipole array with more than 20 dBi of gain. Can you hear me now?

WORD TO THE WISE

Duty factor - the decimal equivalent of duty cycle which is given in percent. For example, a duty factor of 0.5 is the same as a duty cycle of 50%. Otherwise the two terms are completely equivalent in meaning.

==> SIGHTS AND SOUNDS

The video of a tower worker "free climbing" at heights over 1700 feet has been making the rounds despite the best efforts of its originator to expunge it. (Free-climbing is a violation of safety and workplace rules.) Nevertheless, hams are agog over it and if there is one benefit, the ensuing discussion reinforces the attitude of "safety first" and emphasizes the need for proper climbing gear, such as a fall-arrest harness and being attached to the tower 100% of the time.

While we're on the subject of climbing about, Chris KF7P posted a link to videos <http://www.youtube.com/watch?v=3R3-YwDZrzg> about Fred Dibnah the famous British chimney climber and steeplejack. For another "first-person climber" video, here's one from John K0IO about erecting a 1500-foot tower <http://www.wirelessestimator.com/VIDEOS/Tower_Construction.wmv> through the eyes of a rigger.

Sep 22nd turned out to be an exciting day for our nearest star, featuring a solar flare, coronal mass ejection, and magnetic filaments lifting off into space. Sounds like spring break in Florida! All of these events were captured by NASA spacecraft and can be reviewed on the Spaceweather Web site <http://spaceweather.com/>.

The Akihabara district of Tokyo is legendary for its electronics emporia all stacked together like so many surface-mount resistors in a muffin tin. Tokyo Hackerspace has published a video guide <http://www.tokyohackerspace.org/akihabara/> to the district - check out the Rocket Radio video to browse the district's largest ham radio store.

==> RESULTS AND RECORDS

September's final North American CW Sprint scores <http://www.ncjweb.com/sprintcwprelim.php> have been published. Congratulations to Trey, N5KO on his second consecutive victory. Steve, N9CK racked up another Low Power win and KA9FOX held off K1DG (operating at N1LI) in the QRP category. The Ad Hoc team won the team competition, followed by the NCCC #1 team. (Thanks, CW Sprint Manager, Tree N6TR)

The US team brought home three medals in the recent ARDF (Amateur Radio Direction-Finding) Championships <http://www.arrl.org/news/ardf-update-three-medals-for-team-usa-at-the-2010-ardf-world-championships> held recently in Croatia. Very popular outside the US (and gaining some attention here), ARDF has a sizeable youth contingent and is a great entry activity to ham radio.

The results of the 2010 SP DX Contest <http://www.spdxcontest.info/en/index.php> have been posted online and were announced at the annual SP DX Club Convention. (Thanks, Romeo S52RU)

OPERATING TIP

Make it hard to mis-connect things, especially during the contest. Heed this example, overheard during the 2010 EME conference <http://www.ntms.org/eme> and reprinted in the Packrats <http://www.packratvhf.com/> "Cheese Bits" newsletter: ""He placed the wrong filter on the 432 amp and in short time destroyed the amp, proving that my filter worked fine."

==> TECHNICAL TOPICS AND INFORMATION

Sporadic E (Es) propagation was a major feature of the summer VHF contests this year. With more hams active on 6 meters, we are learning more and more about Es propagation patterns. Dean N6BV recommends this paper <http://www.amfmdx.net/propagation/Es.html> on the subject as good reading. Note that sporadic E on 6 meters often means 10 meters is open, as well - hint, hint!

And with each passing issue, more prognostication on the upcoming (hopefully) solar cycle 24. This article <http://news.sciencemag.org/sciencenow/2010/09/say-goodbye-to-sunspots.html> is in the Depressing-Above-15-MHz column. I know the Top Band operators are secretly rejoicing over all of this, though! (Thanks, Roger W7VV)

A giant squid? A contorted contrail? How about the amazing mobile antenna of K6ITA spotted in the parking lot of the TAPR Digital Communications Conference? (Photo by N0AX)

Doug K1DG reports and others confirm that running antenna wire over small-diameter pulleys (1" or so) causes even stranded wires to break and may accelerate corrosion (which leads to breaks). He reports higher reliability using large-diameter (3-4") plastic pulley wheels and homemade brackets.

Steve KD1JV has some advice for parts/radios/junk hoarders not unlike himself, "Don't move! It is truly amazing at how much "stuff" we can accumulate and how difficult it is to part with much of it if you do have to move." I don't know any such individuals in ham radio, do you?

A single Google Earth file presents the entirety of the FCC broadcast license database <http://www.fccinfo.com/fccinfo_google_earth.php> - an interesting view of towers you may encounter. (Thanks, Daniel K7DGL)

The current and previous issues of QEX feature a two-part tutorial for the QuickSmith <http://www.nathaniyer.com/> software that uses the Smith Chart to work out transmission line problems. (Thanks, Nick WA5BDU)

In a multi-rivet tubing joint, place the heads of all three rivets in the holes before beginning to pop the rivets. If popping a rivet causes the tubing to shift, getting the final rivets seated properly could be difficult.

Technical Web Site of the Week - Learn the technical details of digital video in Xiph's tutorial series, "Digital Video Primer For Geeks <http://xiph.org/video/index.shtml.en>". The series begins with a basic explanation of digital audio and video fundamentals. With so much digital technology involved in contesting these days, particularly for remote station operation, this is pretty useful stuff.

==> CONVERSATION

About Five Years Before You Did

It's a common question to a more experienced ham, "What was the best time to get into ham radio?" Why is it that the answer always seems to be, "Oh, about five years before you did," or the equivalent? No matter what, there is always somebody who seems to have been around when the DXing was easier, the pileups more mannered, the bands open longer, and the homebrewing brew-ier. It never fails. (Just remember, young folks, they got the same jazz from their elders when they got started!)

Sometimes I think maybe we should have all just thrown our radios away after 1959 (or 1947 or 1932 or 1927 or...) since nothing could ever be that good again. After all, 10 meters was open 24 hours a day and you only had to sneeze into the microphone to fill your log with DX while running only 5 watts of AM from a 6L6 rig built from a kitchen bread pan and connected to a dipole in a tree. Sigh. (For the record, I got licensed in 1972.)

Who says there weren't any VE8's on the in Old Days? Looks like quite a few to me! (Thanks, Danny K7SS for the photo)

Pssst - here's a secret - every year is a golden year! I just got back from a couple of digital communications conferences and let me tell you that digital is exploding in any manner you care to evaluate; modulation, protocol, activity. For example, W0YK just checked in with a claimed score of 5024 QSOs from P49X in last weekend's CQ WW RTTY contest. A couple of years ago, the 5000-QSO level was considered fantasy for a single-op station.

Golden ages are not incremental - they stem from breakthroughs or sudden changes in the environment. The Internet and Solar Cycle 19 have a lot in common. We are seeing a dramatic convergence of technologies that are enabling an explosion of digital modes, fertilizing innovation and experimentation. The latest version of F6CTE's free multi-mode software, MultiPSK <http://f6cte.free.fr/index_anglais.htm>, has 87 different modes to choose from. That's a far cry from when I got into ham radio and it was pretty much RTTY, SSTV, and Fax warbling away around various calling frequencies.

A presentation by Bruce K6BP at this past weekend's TAPR Digital Communications Conference showcased the new Codec2 Open Source digital voice codec <http://www.rowetel.com/blog/?page_id=452> for low-bandwidth channels, such as HF ham radio. The primary developer is David Rowe, VK5DGR and his work is a significant advance in the communications state of the art, one aspect of Part 97.1's Basis and Purpose for Amateur Radio. While digital voice is not yet a contesting mode, that day will surely come.

So look around - somebody's having a golden age right now! Have you a computer with a sound card and a voice rig? You're in! Care to join the fun?

73, Ward N0AX

==> CONTESTS

29 September though 12 October

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Fall QRP Homebrewer Sprint--CW, from Sep 28, 0000Z to Sep 28, 0400Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 30 days. Rules <http://www.njqrp.org/>

PSK Rumble - The Fall Classic--Digital, from Oct 2, 0000Z to Oct 2, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and call area (see Web site). Logs due: Oct 31. Rules <http://www.n2ty.org/>

EPC Russia DX Contest--Digital, from Oct 2, 0400Z to Oct 3, 0359Z . Bands (MHz): 1.8-28. Exchange: EPC member nr or serial and grid square. Logs due: Sep 30. Rules <http://www.epc-ru.ru/>

Oceania DX Phone Contest--Phone, from Oct 2, 0800Z to Oct 3, 0800Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: Nov 8. Rules <http://www.oceaniadxcontest.com/>

EU Autumn Sprint--Phone, from Oct 2, 1600Z to Oct 2, 1959Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

California QSO Party--Phone,CW, from Oct 2, 1600Z to Oct 3, 2200Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial and state/prov/"DX" or CA county. Logs due: Oct 31. Rules <http://www.cqp.org/>

RSGB 21/28 MHz Contest--Phone,CW, from Oct 3, 0700Z to Oct 3, 1900Z. Bands (MHz): 21,28. Exchange: Serial and UK district. Logs due: Oct 19. Rules <http://www.rsgbcc.org/hf/rules/2009/r2128.shtml>

ARS Spartan Sprint--CW, from Oct 5, 0200Z to Oct 5, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

NS Weekly Sprint--CW, from Oct 8, 0230Z to Oct 8, 0300Z. Bands (MHz): 1.8-14. Frequencies: Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

DX/NA YLRL Anniversary Party--CW, from Oct 8, 1400Z to Oct 10, 0200Z. Bands (MHz): 1.8-28. Exchange: Serial, RST, and section/province/country. Logs due: 30 days. Rules <http://www.ylrl.org/>

Makrothen RTTY Contest--Digital, from Oct 9, 0000Z to Oct 10, 1600Z. Bands (MHz): 3.5-28. Frequencies: Multiple operating periods. Exchange: 4-char grid square. Logs due: 15 Nov. Rules <http://home.arcor.de/waldemar.kebsch>

Oceania DX CW Contest--CW, from Oct 9, 0800Z to Oct 10, 0800Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: Nov 8. Rules <http://www.oceaniadxcontest.com/>

Scandinavian Activity Contest--Phone, from Oct 9, 1200Z to Oct 10, 1200Z. Bands (MHz): 3.5-28. Exchange: RS and serial. Logs due: Nov 9. Rules <http://www.sk3bg.se/contest/sacnsc.htm>

Worked All Britain HF Contest--Phone, from Oct 9, 1200Z to Oct 10, 1200Z. Bands (MHz): 14-28. Exchange: RS, serial, DXCC entity or WAB area. Logs due: Nov 1. Rules <http://www.worked-all-britain.co.uk/>

EU Autumn Sprint--CW, from Oct 9, 1600Z to Oct 9, 2000Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eu-sprint.com/>

Pennsylvania QSO Party--Phone,CW,Digital, from Oct 9, 1600Z to Oct 9, 0500Z and Oct 11, 1300Z to Oct 11, 2200Z. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--40 kHz above band edge and 1.810; SSB--1.850, 3.825, 7.200, 14.280, 21.380, 28.480. Exchange: Serial and ARRL/RAC section. Logs due: Nov 15. Rules <http://www.nittany-arc.net/paqso.html>

Arizona QSO Party--Phone,CW,Digital, from Oct 9, 1600Z to Oct 10, 0600Z and Oct 10, 1400Z to Oct 10, 2359Z. Bands (MHz): 3.5-28, 50,144, Frequencies: Multiple operating periods - See Web site for frequencies. Exchange: RS(T) and AZ county or S/P/C. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

FISTS Fall Sprint--CW, from Oct 9, 1700Z to Oct 9, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, name, FISTS number or pwr. Logs due: 30 days. Rules <http://www.fists.org/>

North American RTTY Sprint--Digital, from Oct 10, 0000Z to Oct 10, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, QTH, name. Logs due: 7 days. Rules <http://www.ncjweb.com/>

Straight Key Weekend Sprint--CW, from Oct 10, 0000Z to Oct 10, 2359Z. Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the second Sunday local time. Exchange: RST, QTH, name, member number.

Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

10-10 Sprint--Phone,CW,Digital, from Oct 10, 0001Z to Oct 10, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Oct 25. Rules <http://www.ten-ten.org/>

SKCC Monthly Weekend Sprint--CW, from Oct 11, 0000Z to Oct 11, 2359Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, SKCC nr or power. Rules <http://www.skccgroup.com/sprint/wes>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital, from Oct 9, 0000Z to Oct 10, 2359Z. Bands (MHz): 50-1296. Exchange: Both call signs, signal report. Logs due: Nov 30. Rules <http://www.arrl.org/contests>

Fall VHF Sprint--Phone,CW,Digital, from Sep 28, 7 PM to Sep 28, 11 PM. Bands (MHz): 222. Exchange: 4-digit grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

Fall VHF Sprints--Phone,CW,Digital, from Oct 6, 7 PM to Oct 6, 11 PM. Bands (MHz): 432. Exchange: 6-char grid locator. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

PSK Rumble - The Fall Classic--Digital, from Oct 2, 0000Z to Oct 2, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and call area (see Web site). Logs due: Oct 31. Rules <http://www.n2ty.org/>

California QSO Party--Phone,CW, from Oct 2, 1600Z to Oct 3, 2200Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial and state/prov/"DX" or CA county. Logs due: Oct 31. Rules <http://www.cqp.org/>

Pennsylvania QSO Party--Phone,CW,Digital, from Oct 9, 1600Z to Oct 9, 0500Z and Oct 11, 1300Z to Oct 11, 2200Z. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--40 kHz above band edge and 1.810; SSB--1.850, 3.825, 7.200, 14.280, 21.380, 28.480. Exchange: Serial and ARRL/RAC section. Logs due: Nov 15. Rules <http://www.nittany-arc.net/paqso.html>

Arizona QSO Party--Phone,CW,Digital, from Oct 9, 1600Z to Oct 10, 0600Z and Oct 10, 1400Z to Oct 10, 2359Z. Bands (MHz): 3.5-28, 50,144, Frequencies: Multiple operating periods - See Web site for frequencies. Exchange: RS(T) and AZ county or S/P/C. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

Straight Key Weekend Sprint--CW, from Oct 10, 0000Z to Oct 10, 2359Z.

Bands (MHz): 1.8-28, 50, Frequencies: Monthly on the second Sunday
local time. Exchange: RST, QTH, name, member number. Logs due: 5 days.
Rules <http://www.skccgroup.com/sprint/wes>

==> LOG DUE DATES

29 September though 12 October

September 29 - RSGB 80m Club Sprint, CW
<http://www.rsgbcc.org/hf/rules/2010/rsprint.shtml>

September 30 - AGCW Straight Key Party
<http://www.agcw.org/en/?Contests:Straight_Key_Party>

September 30 - Kansas QSO Party <http://www.ksqsoparty.org/rules/>

September 30 - Hawaii QSO Party
<http://karc.net/OperatingEvents/HawaiiQSOParty/2010_HI_QSO_Party.html>

September 30 - ALARA Contest
<http://www.alara.org.au/contests/30th-alara-contest-rules/>

September 30 - Russian District Award Contest
<http://rdaward.org/rdac1.htm>

October 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

October 4 - SARL VHF/UHF Analogue Contest
<http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

October 4 - Colorado QSO Party
<http://www.ppraa.org/coqp/2010%20COQP%20Rules%2010-1%2007-28-10.pdf>

October 4 - CIS DX QPSK63 Contest
<http://www.cisdx.srars.org/cisdxc.pdf>

October 4 - Russian RTTY WW Contest
<http://www.qrz.ru/contest/detail/93>

October 5 - DARC 10-Meter Digital Contest
<http://www.darc.de/referate/ukw-funksport/sonder/tei-digi.htm>

October 5 - International G3ZQS Memorial Straight Key Contest
<http://www.fists.org/straightkey.html>

October 6 - MI QRP Labor Day CW Sprint
<http://www.qsl.net/miqrpclub/contest.html>

October 8 - Tennessee QSO Party <http://www.tnqp.org/html/rules.htm>

October 8 - AGB NEMIGA Contest
<http://www.ev5agb.com/contest/agb_nemiga.htm>

October 10 - PODXS 070 Club Jay Hudak Memorial 80m Sprint
<http://www.podxs070.com/80-meter-jay-hudak-memorial-sprint>

October 10 - SARTG WW RTTY Contest
<http://www.sartg.com/contest/wwrules.htm>

October 11 - Ohio State Parks on the Air
<http://parks.portcars.org/ospota/wp-content/uploads/2010/04/OSPOTA_Announce-17April2010.pdf>

October 11 - Swiss HTC QRP Sprint
<http://www.htc.ch/HTC_Sprint_Formulare/Swiss%20HTC%20QRP%20Sprint%20E%20Ver_2008.pdf>

October 12 - ARCI VHF Contest
<http://www.qrparci.org/content/view/4789/118/>

October 12 - AGCW VHF/UHF Contest
<http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

October 12 - FISTS Get Your Feet Wet Weekend
<http://www.fists.org/getfeetwet.html>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 1910073704244654486
X-Google-Thread: 11480d,13d37f96b3d12842,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,13d37f96b3d12842,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,13d37f96b3d12842,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-09-29
Followup-To: rec.radio.amateur.dx
Date: Wed, 29 Sep 2010 06:45:56 EDT
Organization: Make More Miles on VHF
Lines: 226
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201009290926.o8T9QsM8001003@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1285757156 12595 166.84.1.6 (29 Sep 2010 10:45:56 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Wed, 29 Sep 2010 10:45:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:733 rec.radio.amateur.misc:5420 rec.radio.info:1758

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-09-29
Its one day earlier to inform you as actual as possible abt
the latest News of the "three" going on TOP-VHF-Expeditions!
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php) **

Last call for your updates to the VHF-DATABASE at MMMonVHF. Bcse
of some personal work past weeks, the VHF-DATABASE (issue 2.70)
will be spread out mid of october 2010 these year! The NEW ISSUE
of our VHF-DATABASE will be spread to all DX-Cluster (and USER
which want it). So please be so kind and UPDATE IT NOW and
latetest 2010-10-03! LOGIN at MMMonVHF and follow the link to your
Account > http://www.mmmonvhf.de/usraccount.php than click on
"VHF-DATABASE Update" and update or set your info to the
VHF-DATABASE! SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** Fireball over New Mexico... **

Hi Chaps, The lightening conversation has been most interesting,
it's a pity that the paper "Characteristics of lightning echoes
observed with VHF ST radar", isn't available, seems one has to

pay for a copy! Did anyone see the footage of the "Fireball over New Mexico" featured on Spaceweather.com this week, quite amazing footage caught by a all Sky-Cam, something I'm hoping to establish at our Dark Sky Site just north of Heathcote.
http://spaceweather.com/archive.php?view=1&day=22&month=09&year=2010
SOURCE: Clint, VK3CSJ, LMRO via [VK-VHF]-Reflector

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 3D2 ; Square: RH927 ; Start: 2010-09-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3451

Lance W7GJ and Bob ZL1RS will be operating from 3D2 Fiji on 6M (3D2LR) and 2M (3D2RS) during the days 27 September until 07 October. LATEST NEWS from Bob, ZL1RS, dated 2010-09-29: Until Moonset past night they did work 73 different stations. Pile ups was so hugh that Bob remined again to spread out! They will be qrv today again at Moonrise! Remember they will not have any Inet at 3D2 until now and exchange News only to MMMonVHF now. A first quick and dirty 6m Log is online. 2m will be transmitted as soon they find an I-Net Coffee...
SOURCE: tnx to Lance & Bob direct to MMMonVHF

** DXCC: 3V ; Square: JM57 ; Start: 2010-09-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3530

HF & 144 - 1296 MHz activity from JM57CE, Raf-Raf, Tunesia
LATEST NEWS from Paolo, IK7UXW, dated 2010-09-25: First activity can be expect around 29th september. V/SHF-Activity as 3V8SA and HF Activity as TS7TI again - so we operate from same hotel with 2 different Callsings! IK7UXW (3V8SA)qrv 144 & 1296 MHz and 9A3A (TS7TI) and HF-bands 144 MHz with 16 JXX and 1296 MHz 55el and both bands gd power! Ivo will be active with full size verticals and log wires in 40-80-160 m and 3el for higher bands...
For sked people can leave a messange into my Cluster ik7uxw.dyndns.org Port 7300   During this pedition I'm going to install a beacon at Tunisi 3V8SA from JM56 at 144.420
SOURCE: tnx to Paolo, IK7UXW direct to MMMonVHF

** DXCC: CE0Y-CE2 ; Square: DG52-FF47 ; Start: 2010-10-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

Rolf, DK2ZF and Martin, DK7ZB will try to be active from south /east Pacific on 3 bands EME (50-144-432 MHz) at the Easter Island (CE0Y - DG52GU) and Chile (CE2 - FF47)! LATEST NEWS from Rolf, DK2ZF and Martin, DK7ZB, dated 2010-09-29 05UT:
Rolf and Martin arrived in Frankfurt airport and get their 1st disapointment! The flights are canceled due to a STRIKE at Spanish airports... In these moment and under all circumstances they await to be first days qrv around oct. 3rd! Next News as soon as possible! SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** F5KPO/P qrv from MONT VENTOUX (JN24PE) 1912 meter ASL **

Hi to all - The Radio Club F5KPO (84) get together for the IARU UHF Contest 2 and 3 October 2010 at Mont Ventoux, Col of Storms (JN24PE). Possible qso with EA, G, ON, LX, DL, HB, I, S5 and more
TEAM : F1JRC F1JRD F1NSR F4CWN F5IVP F5SDD F6BVA For sms :SDD +336 32 594 717 or NSR +336 60 752 936 and kst
SOURCE: tnx to f1nsr, yannick, direct to MMMonVHF
More abt the RIG at: www.mmmonvhf.de/latest.php?id=3542

** PJ2T (FK52) Activity on HF and 6m **

Jeff K8ND and Bill W9VA, will be on a ham vacation to the Signal Point contest station on the island of Curacao (SA-006, WLOTA 0942, WW Loc. FK52KG) on 8-18 October 2010. They will sign PJ2T, and possibly PJ2/homecall. QRV on all HF bands, plus 6 metres.
QSL via home calls and LoTW. QSL PJ2T via N9AG and LoTW.
Note: The station (PJ2T) will be opened to amateurs participating in the GAREC conference (11-12 October), as well as to any local Curacao amateurs who wish to operate from Signal Point during the post 10-10-10 week. The PJ2T callsign will be used beginning at 0400Z on 10 October 2010, when the Netherlands Antilles is dissolved and Curacao becomes an autonomous country within the Kingdom of the Netherlands (and likely a new DXCC Entity).
SOURCE: ICPO Bulletin (23-30 September 2010)

** DU - PHILIPPINES, OC-128 **

Hiro,DU1/JJ5GMJ, is working on Palawan (OC-128) since August and is expected to stay there for half a year. He is active on 160m-6m and wants to take part in several CW contests. QSL cards should be sent direct to JJ5GMJ or via the JA bureau. All QSO information will be uploaded to the LotW later. SOURCE: DXNL 1695

** Countdown to The Spratlys - 27 September 2010 **

With 100 days to go before DX0DX hits the ham bands there is mounting interest in making contact with the DX Special Entity, The Spratlys, over three weeks 6-24 January 2011.
... some V/UHF related infos: ...
In other news, ICOM has announced that DX0DX will have the new IC-9100 available for the VHF/UHF station. It will be fitted with a UX-9100 23cm module. This transceiver is to be coupled to M2inc yagi's on 6m, 2m, 70cm & 23cm. For the sought after 6m band the antenna is the 6m7 while the 2m radiator is the 2m9ssb. These two bands will supported by the OM2006 6m amplifier and 2m with a Commander 1kW amplifier. Read all details of the announcement and more at: http://www.mmmonvhf.de/latest.php?id=3266
SOURCE: tnx to Jim Linton VK3PC Public Affairs DX0DX

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From 6739911523868962653
X-Google-Thread: 11480d,481bc4e65b75ea4e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!b14g2000pro.googlegroups.com!not-for-
mail
From: SRAVANTHI LOVE <sravanthi.sravya24@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT PHOTOS&VIDEOS
Date: Thu, 30 Sep 2010 07:54:52 -0700 (PDT)
Organization: http://groups.google.com
Lines: 31
Message-ID: <f911be9f-b661-48be-b9a7-0ef278a11b29@b14g2000pro.googlegroups.com>
NNTP-Posting-Host: 117.199.246.58
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1285858493 3333 127.0.0.1 (30 Sep 2010 14:54:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 30 Sep 2010 14:54:53 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: b14g2000pro.googlegroups.com; posting-host=117.199.246.58;
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posting-account=xlJdHgoAAABgcJTnuAE4KX8N828Cze-V
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.9.2.10)
 Gecko/20100914 Firefox/3.6.10,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:734

           SEXY CHARMI IN A BATH

http://babes-devi.blogspot.com/2010/06/charmi-in-bath.html

          FOR HOT PHOTOS&VIDEOS

http://babes-devi.blogspot.com/2010_06_01_archive.html

        AISHWARIYA RAI EXPOSING PHOTOS

http://babes-devi.blogspot.com/2010/09/aishwariya-rai.html

        HOT SEXY BOOBS  SHOW

http://babes-devi.blogspot.com/2010/09/sexy-boobs.html

       ASIN CUTE HOT PHOTOS

http://babes-devi.blogspot.com/2010/09/asin-cute-photos.html

     MALLIKA SHARAWAT UNBELIVABLE PHOTOS

http://babes-devi.blogspot.com/2010/08/sexy-mallika.html

        ANKHITA SPICY PHOTOS

http://babes-devi.blogspot.com/2010/08/sexy-ankhitha.html

     ARTHI AGARWAL HOT WET PHOTOS

http://babes-devi.blogspot.com/2010/08/arthi-agarwal-sexy-wet-photos.html


From 5153661267348343780
X-Google-Thread: fcc6e,d7f1e990d28c106f,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,d7f1e990d28c106f,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,d7f1e990d28c106f,start
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X-Google-Thread: fc2a5,d7f1e990d28c106f,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d7f1e990d28c106f,start
X-Google-NewGroupId: yes
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X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,d7f1e990d28c106f,start
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d7f1e990d28c106f,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1283320800@panix.com>
Followup-To: poster
Date: 1 Oct 2010 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Nov 2010 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1285912800@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1285912802 29510 166.84.1.2 (1 Oct 2010 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Oct 2010 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:18686 rec.radio.amateur.dx:735
rec.radio.amateur.equipment:2236 rec.radio.amateur.homebrew:3855
rec.radio.amateur.misc:5429 rec.radio.amateur.policy:28614
rec.radio.amateur.space:386 rec.radio.info:1763
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/

d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

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From 6936630582069124112
X-Google-Thread: 11480d,2e451f70c9a326e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z34g2000pro.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT&SEXY IMAGES
Date: Sun, 3 Oct 2010 08:47:30 -0700 (PDT)
Organization: http://groups.google.com
Lines: 31
Message-ID: <c7ba8d33-b9ff-44b0-88a1-1dcbbc9e6c19@z34g2000pro.googlegroups.com>
NNTP-Posting-Host: 117.199.241.105
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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1286120850 4261 127.0.0.1 (3 Oct 2010 15:47:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 3 Oct 2010 15:47:30 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z34g2000pro.googlegroups.com; posting-host=117.199.241.105;
posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.9.2.10)
 Gecko/20100914 Firefox/3.6.10,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:736

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http://babes-devi.blogspot.com/2010/06/charmi-in-bath.html

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http://babes-devi.blogspot.com/2010/09/aishwariya-rai.html

        HOT SEXY BOOBS  SHOW

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     MALLIKA SHARAWAT UNBELIVABLE PHOTOS

http://babes-devi.blogspot.com/2010/08/sexy-mallika.html

        ANKHITA SPICY PHOTOS

http://babes-devi.blogspot.com/2010/08/sexy-ankhitha.html

     ARTHI AGARWAL HOT WET PHOTOS

http://babes-devi.blogspot.com/2010/08/arthi-agarwal-sexy-wet-photos.html


From 1006499149669501784
X-Google-Thread: 107ada,d9512c219e0305bc,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,d9512c219e0305bc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d9512c219e0305bc,start
X-Google-NewGroupId: yes
```

```
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!
nntp.club.cc.cmu.edu!newsfeed.news.ucla.edu!usenet.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #979
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Oct 2010 17:02:22 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 498
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <902575.45317.qm@smtp103.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1286139742 24168 166.84.1.6 (3 Oct 2010 21:02:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 Oct 2010 21:02:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: EoFiJoUVM1ncGtcpv_rhlVU3FeEqoH_S36ZVIACKsFV5_tt
 VTg4vFTZfQvqD20Vubqzzibs2JPXP8M6yJEiKKxJl2NEJ8riBF8jhY_jDhgm
 2pmpbK4terhYnOTktUZ4H.GAC70hZYWhVF.eEndeZ_OndV93D4VqZA44kJDt
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 OV40nh5vvIvSP_u8xXsmIHMXc5LpoKWviqR86km4NV5I6HUUAWTp4oUlgX2t
 Ee7CBfi3v_NsOreGu52qyEZAHwEn5VdPnPgHxHTaHIgnPmh4JRCcHcjmw0ws
 aFT_QI2z8yXJneBT59vTubV_7f0GyURXcvTlGUdC3..hCZZMp6KTR707D7yr
 fArh9ntDZ_sOQqxrAhfZWDTryjxja4lFAygIpsu9IS2mBuBsW
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5441 rec.radio.amateur.dx:737
rec.radio.info:1774
```

SB DX @ WW < KB8NW $OPDX.979
Ohio/Penn DX Bulletin No. 979
The Ohio/Penn DX PacketCluster
DX Bulletin No. 979
BID: $OPDX.979
October 4, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2CG, WO2N, WW2R, NG3K & ADXO, WP3A, N4AA & QRZ DX, W5TFW, W5UE, KL7JR, AA8LL, K8GI, K8YSE, NE8Z, W8GEX (60m News), N0TG, 4X1VF, 4Z4KX, Algarve STAR DX Team, AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, GM3WOJ, HS0ZCW, I1JQJ/IK1ADH & 425 DX News, OH2HAN, OK1WCF, ON5JV, ON5NT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, Satellite Dish Web Page, TA1HZ, VE3EXY, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VE3ZZ and VK8NSB for the following DX information.

*** LAST MINUTE NOTE: Some are reporting that they received another copy of OPDX.978 early Sunday. Not sure what happen, but I did report this to the Mail List's Administrator.... Sorry and 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th-September, through Sunday, 3rd-October there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V8, VE, VK, VP2V, VP6, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4F, PHILIPPINES. Well known AM radio talk show host of the "Coast to Coast", Art Bell, W6OBB, was recently heard as 4F1AB from Manila, where he now lives. Activity was on 20 and 15 meters SSB after 1200z. Info on QRZ.com states that he is active on 40-10 meters, and he listens to 14315 kHz. QSL via his Nevada address.

4X, ISRAEL (WFF Op). Members of the Holy Land DX Group will activate Israel's Qumran National Park, October 8-9th, starting on Friday at 0700z and ending on Saturday at 1200z. Operators mentioned are: Shalom/4Z4BS, Mark/4Z4KX, Ilya/4Z1UF, Vadim/4X4FJ, Ruben/4Z5FI, Yulik/4X6HP, Ros/4Z5LA and Jan/4X1VF. They plan to operate from two WFF locations (activated for the first time ever) using two different callsigns:

4X0WFF - Main Station Cumran (4XFF-030, Holy Land Square M18YN); running
two stations CW and SSB on the WFF frequencies.

4X0WFF/M - Second Mobile station in Ein Gedi National Reserve (4XFF-016, Holy Land L21BS). They will operate SSB on 14265 kHz; the Holy Land Mobile frequency.

QSL cards will be handled by Malik, 4X4JU, Israel's WFF Award Manager. They will also operate from several attractive squares for the Holy Land program as well (L19YN, L20YN and L20BL). Israel's Qumran National Parks has a very long and interesting history. Visit the following Web site for more details at: http://www.bibleplaces.com/qumran.htm

4Z, ISRAEL (IARC News). Mark, 4Z4KX, IARC Contest Manager, reports that the 2010 Holyland Contest results are now published on the following Web page at: http://www.iarc.org/iarc/en/Main_Page

5Z, KENYA (Update). Sig, NV7E/ZS6SIG, who has now relocated from Pretoria, South Africa, to Nairobi, Kenya, is now signing 5Z4EE for the next four years. Sig originally had the 5Z4EE callsign back in the 1980s. Activity will be on all bands 160-10 meters. Look for Sig to be in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/Low-Power entry. Please QSL via NV7E or at the address shown for 5Z4EE on QRZ.com.

9M6, EAST MALAYSIA. Hideto, JF2QNM, will activate the Langkah Syabas Beach Resort Amateur Radio Club, 9M6LSC, during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power/Assisted entry. QSL via LoTW.

C6, BAHAMAS. Dr. Rick, NE8Z, will be active as C6AEZ from Nassau, New Providence Island (NA-001) between October 11-16th. Activity will be on 80-10 meters using CW and SSB. His rig will be a TS50s w/Outbacker antenna. QSL via NE8Z.

C9, MOZAMBIQUE (Update to OPDX.976). Operators Tony/G4LDL, David/GI4FUM, Daniel/ZS6JR and possibly a couple of other ZS operators will be active as C91WW during the CQWW DX SSB Contest (October 30-31st). Entry to TBD. QSL via GI4FUM.

CE3, CHILE. Operators Sergio/CE3WDH, Alfredo/CE3WDD, Carlos/CE1CRG and Danilo/XQ4CW will be active as CE3G during the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry. QSL via CE3WDH.

CR3, MADEIRA ISLAND (AF-014). Members of the CT3 Madeira Contest Team will be active as CR3A during the CQWW DX CW Contest (November 27-28th) as a Multi-2 entry. QSL via CQ9K.

CR6, PORTUGAL (WFF Op). Members of the Algarve STAR DX Team will be active as CR6A from S. Lourenzo Fortress located inside Ria Formosa Natural Park (CTFF-07) between Armona Island and Culatra Island (EU-145). This Fortress is totally submerged except in the lower tides on the year as October 10th. Activity will be on all bands as possible on CW and SSB. QSL via CT1GFK. The Algarve STAR DX Team will be offering a "surprise gift" to all stations who contact them on October 10th, at 1010z. All information about the activity and the Fortress is available on: http://algarvedx.com

CY0, SABLE ISLAND (Update). Randy, N0TG, provides the following update on the upcoming Sable Island operation to take place between October 21-29th (edited): "All is in place for operation to begin the afternoon of October

21st. The team has noted the frequencies chosen by the various Caribbean operations. Even though our preferred frequencies have been posted on our Web and otherwise made known for a long time, there appears to be some over-lap. However, perhaps most of the operations will end on October 22nd. For those interested in CY0, we may need to adjust our frequencies on the fly, but eventually work our way back to the advertised frequencies. Thus, 'spots' posted as to our activity will be helpful and appreciated." The CY0 Web site is at: http://www.CY0dxpedition.com

D7, SOUTH KOREA. Members of the Cheonan-Asan Ham Club and possibly other guest operators will be active as D7G20 between October 29th and November 28th. Activity is to celebrate the G20 Summit in Seoul. The "20" nations during the summit try to work together to move the world beyond the financial crisis to balance and sustainable growth. For more details, see the Web page at: http://www.seoulsummit.kr
Operations by D7G20 are expected to be on 80-6 meters using CW, SSB and RTTY. QSL via: G20 Seoul Summit 2010 Special Callsign, P.O.Box 90, Cheonan, 330-600, South Korea.

EA8, CANARY ISLANDS (Update/Correction). Look for operators Jean/ON5JV and Georgette/ON6AK to be active as EA8/homecall from Tijoco Bajo, Tenerife Island (AF-004) between November 26th and February 23rd (2011). Activity will be on 40-10 meters during their evenings using CW and SSB. They plan to use an Icom IC-706MKIIG w/100 watts into a vertical 14AVQ and dipole. QSL via their home callsigns, by the Bureau or direct.

GT1, ISLE OF MAN. Members of the Isle of Man Amateur Radio Society (IOMARS) will be active as GT1IOM from the "TT Grandstand" in the town of Douglas (EU-116, WLOTA 0449, IO74se) between October 16-17th. Activity is taking place during the "53rd Scout Jamboree On The Air". QSL via GD1MIP. For more details, see QRZ.com.

HI, DOMINICAN REPUBLIC (IOTA Op). Jose, EA3GUO, will be active as HI3/EA3GUO and HI9/EA3GUO, from Hispaniola Island (NA-096) and Cayo Levantao Island (NA-122) respectively, between October 9-23rd. Activity will be active mainly on 20 meters SSB (watch 14260 kHz). QSL via his home callsign.

IOTA NEWS...................

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, in the CQ WW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (??) entry. QSL via eQSL.

NA-140. Rick, K8GI, was expected to be active as K8GI/3 from Middle Hooper Island (ARLHS USA-377), on October 3rd, between approx. 1300-2230z. Activity is on 17 meters SSB and PSK63, 20 meters SSB, PSK63 and RTTY. QSL via his home callsign, direct or by Bureau � direct preferred. (All QSOs will be uploaded to LoTW as well.)

IR7, ITALY (WFF & IFF Op). Just a reminder that Fred, IK7JWX, will be active from several national parks and reserves as IR7WFF in the Provinces of Lecce (LE), Brindisi (BR), Taranto (TA) and "may be" Bari (BA) between now and December 31st. Activity will be on 7144 kHz and 14244 kHz. All these activations will count for the "Italian Flora Fauna" (IFF) and "World Flora Fauna" (WFF) awards. QSL via IK7JWX. See some pictures on QRZ.com by searching IR7WFF.

J3, GRENADA. Wade, AA8LL, will be active as J3/AA8LL from the main island of Grenada (NA-024) between October 28th and November 5th. Activity will be holiday style, but will include a Single-Op/High-Power entry in the CQWW DX SSB Contest (October 30-31st). Operations before and after the contest will be mostly on 30/17/12 meters using CW and RTTY. After the contest Wade plans to visit Carriacou (NA-147) for a possible small activation or a scouting visit for a future operation. QSL via AA8LL, direct, by the Bureau, or LoTW.

KH2, GUAM. Operators Kiyoshi/JA7RPC and Mitsuru/JH7DFZ will be active as KH2/JA7RPC and KH2/JH7DFZ between November 5-7th. QSL is OK via Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (For October 4-10th)....

Oct	4	HN
Oct	5	HN
Oct	6	HN-AN
Oct	7	AN
Oct	8	AN
Oct	9	AN
Oct	10	AN-HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL NOTE FROM LEE, KH6BZF: On "Radio Havana", there is an interesting DX and propagation program every Monday at 0600z on 6.010 MHz. Give it a listen.

KH6, HAWAII (USI Awards Program Special Event Op). Look for operators Yukon John/KL7JR and his XYL Claire/WL7MY to be on the northwest corner of Maui (HI-018S), October 24-31st, to continue with USI's 16th anniversary celebration. Activity will be on 20-10 meters SSB using the callsigns "N7I" or "KH6/KL7JR". Antennas will be "vertical dipoles" and "V beams" (MFJ's mobile antennas). These antennas performed well in the Yukon (see links 1 & 2 below) and he wants to see what they will do in Hawaii! QSL via KL7JR. Look for WL7MY's "USI: 16 Years on HF" story to appear in December's QST. For more info/details on the U.S. Island Award, go to:

http://www.usislands.org

Antenna Links: 1) http://www.hamuniverse.com/kl7jrhorizminibeams.html
2) http://www.hamuniverse.com/kl7jrcbverticals.html

LA, NORWAY. Finnish operators Simo/OH2HAN and Timo/OH3DF will be active as

LA/homecall from the Arctic Sea in Norway in the Village of Bug�ynes, a small fishing village, between October 15-18th. Activity will be on the HF bands using SSB and RTTY. Bug�ynes was establihed on/about the year 1850, when Finnish hunger refugees moved to Norway and started to fish in the Arctic Sea for their living. Bug�ynes village is very picturesque and situated on the coast of the Arctic Sea on Varanger Fjord on the northern most part of Norway. The village is nowadays famous for King Crab or Kamtshatka Crab - which they catch and sell world-wide. Travellers are welcome to visit the village and join the fishing boat to get their own fish and crabs from the Arctic Sea. A special QSL card will be available via their home callsigns. For more details about Bug�ynes, see:

http://en.wikipedia.org/wiki/Bug%C3%B8ynes

OL5, CZECH REPUBLIC. Members of the Czech DIG (Diplom Interessen Gruppe) Section will activate their club callsign, OL5DIG, between now and October 31st. Operations will be from various locations and on various bands, but only on the Digital modes, especially BPSK with respect to improve their score on the European PSK Club award list. QSL info and other details are available on QRZ.com.

OR4, ANTARCTICA. Karel, ON5TN, will once again be staying at the Princess Elisabeth Station (WAP BEL-02) in the Antarctica between November 10th and February 24th (2011). He expects to be active again as OR4TN. However, upon his arrival a lot of work needs to be done at the base, and Karel expects to be active starting only in December. QSL via ON5TN. Updates on OR4TN can be found regularly on: http://www.qrz.com/db/or4tn
For more information about the Princess Elisabeth Station, go to:

http://www.antarcticstation.org

P4, ARUBA. Bill, KE5OG, will be active as P40B in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (40m). QSL via KE5OG.

P4, ARUBA. Marty, W2CG, informs OPDX that he will once again be vacationing in Aruba (SA-036, WLOTA 0033) between January 10-24th, 2011. He states that he will be using the callsign P40CG, but will be staying at a different QTH on the island than his previous trips and is not sure of the operating conditions at this time. Marty states that he will be bringing with him a rig, w/tuner and a 33 ft. collapsible vertical. Operating time will be limited, mostly during early evening hours before dinner. Activity will be on 80-10 meters, including 30/17/12 meters, using mainly CW, but will do SSB on request. All logs will be uploaded to LoTW, and he will also QSL 100%, direct or by the Bureau via his home callsign (USA stations please SASE). He doesn't use E-QSL.

PACIFIC DXPEDITIONS IN WORKS. Eddie, VK4AN, who is expected to be active once again as 3D2A from Navua Village on Viti Levu Island (OC-016) between October 27th and November 14th (see OPDX.976), announced this past week that he is in the planning stages for two Pacific DXpeditions for next year (2011). VK4AN is first organizing a Fiji (3D2) operation to possibly activate several rare Fiji IOTAs in early 2011. His second organized operation will be from Naura (C2) in mid-2011. Eddie is looking for experienced operators to join these operations. To contact him and his group, visit the Pacific DXer's Web page at: http://pacific-dxers.com

PJ4, BONAIRE. Operators Peter/PA8A, Fred/PA8F and Rob/PA3GVI will be active as PJ4N from Bonaire (SA-006, WLOTA L1279) starting at 0400z on October 10th through October 22nd. Activity will be on all bands using the regular DX frequencies, if not in use. QSL via PA8A (SAE+ 2 USDs). The following Web pages will be use during their operation to update, livestream video and log search:

Web Blog - http://sitekreator.com/pa3gvi/pj4b-weblog.html
Livestream - http://www.livestream.com/pj4b
Online Log - http://www.clublog.org/charts/?c�4b

PJ7, SINT MAARTEN. The following press release was sent out on September 29th, by Joe/W8GEX and Craig/K9CT (edited): "We are very happy to announce that we have received permission to use PJ7E call for our 10 day DXpedition. Our cargo has been picked up and is heading towards Sint Maarten. Our Web site <http://www.stmaarten2010.com> is constantly being updated by our Webmaster K6MM. We have also set up accounts on FaceBook - PJ7E, and a Twitter account - http://twitter.com/PJ7E. Updates will be posted on these accounts as things progress, and we encourage you to communicate with us via these links. In addition, if you wish to donate, you may do so by PayPal through the Web site, or to our treasurer Tom, N4XP, at his call book address. Once we are on the air, we plan to upload our logs twice daily, around 8 am and 8 pm. We hope to be active before 10-10-10 in case anyone needs PJ7 as a new one before it is deleted. We would then be operating as /PJ7."

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 3rd)

3G3FZ via CE3BFZ
3Z0RADIO via SP9SX
4O7CC via UA4CC
5B/UT0U via UT2UB
9A/OK1HWS via OK1HWS
9A/OK1IEC via OK1IEC
9A/OK1JK via OK1JK
9M6DXX/P via M0URX
BW/UA4WHX via UA4WHX
C91KHN via ZS6ALB (direct)
CR3A via CS3MAD
CR3L via DJ6QT
CT9/DF5EM via DF5EM
CT9/DJ6QT via DJ6QT
CT9/DK1QH via DK1QH
CT9/DK4QT via DK4QT
CT9/DL1YFF via DL1YFF
CT9/DL6TK via DL6TK
CX7CO via WB3CDX
DD0D via DK5AN
DM50FOR via DL6ULI
DR10TCC via DL8OBQ
DR20BRA via DL2RSF
EA2TW/EA6 via EA2TW
F/DL6II/P via DL6II
GB10NH via G4OSB
HB9/F2YT/P via F2YT
HC8/K6AW via K6AW
HF2010CY via SP5ES
HF40SEP via SP9PTA
HI7/EA7LS via EA7LS
HK3JCL via DK8LRF
IB0/IZ2ACD via IZ2ACD
II1IARD via IT9MRM
IP1/IQ1SP via IK1WVR
IT9/IW3RUA/P via IW3RUA
J49XB via DJ9XB
JW8DW via LA8DW
JW9DL via LA9DL
LT0H via EA7FTR
LZ10GCG via LZ1GC
OE4A via OE1EMS
OL50SAT via OK3AA
OL61IAC via OK1TIR
OL70SW via OK2SW
ON30ON via ON4CAS
ON44WLD via ON5JE
ON509Q via ON-Bureau
OZ/DL2LTM via DL2LTM
OZ/DL2VM via DL2VM
P49X via W0YK
PA/DL9DAN via DL9DAN
PJ2S via K3MJW
PY0FF via W9VA
R440DC via UA4AJD
RK3FG via DK3WG
SI5E via HA7RY
SO2010FC via SP9RQH
SP2010FC/4 via SP4GHL
TI5/WA8NJR via WA8NJR
TM55CCA via F6FMT
TM6MXP via F5KFL
UE3LXG via RZ3LC
UP44FFF via UN3F
VR2DXA via VR2XRW
VY2/K3GV via K3GV
W1/I7SWX via I7SWX
WP4NEG via EB7DX
XU7ACY via W2EN
YO2MBO via ON4BEA
Z23MS via UA3DX
ZB2/OE6CUD via OE6CUD

EF8M via UA3DX
EM7MFF via US1MM
OS1T via ON4CIT
OZ/DJ5NN via DJ5NN
ZS2DL via NI5DX

QSL TM10HH to: Radio Club Didier Gaude, 100 Rue de Lille, 59200 Tourcoing, FRANCE.

QSL 3V8SA and TS7TI via I8LWL. Activity was by Fred/IK7JWX and Ivo/9A3A from Raf Raf City. Logs for TS7TI (Tunisia) and TS7TI/p (AF-091 and AF-092) are now available online at: http://www.i8lwl.it

NEW QSL MANAGER. The North of Scotland Contest Group (GM7V and GZ7V) has a new QSL Manager: Kim Larson, N3SL, 22 N Hidden Acres Drive, Sioux City, Iowa 51108-8641 U.S.A. Please send all QSLs to N3SL, and not to M0CMK.

Randy, W5UE, reports that QSLs for the 2010 CQWW DX RTTY and pre-contest activity for HC8/K6AW will be via W5UE. For more info, see:
http://w5ue.net/qsl-w5ue.html

NEW QSL MANAGER. Hugo, K2DER, is now the New QSL Manager for the following stations: WP3A, NP3X, KP2B and NQ2A. Send QSL card via direct to info on QRZ.com.

NOT THE QSL MANAGER! Joey, W5TFW, reports that he is "NOT" the QSL Manager for A92GR. Please check your data base. QSL A92GR via direct (see QRZ.com).

K8YSE Lake Superior QSL card! John, K8YSE, reports that the "Lake Superior Grid Expedition" QSL cards have been printed and have been received from the printer. John expects to have some QSLs ready before the AMSAT Symposium. If you worked John on his trip and plan to attend the Symposium, please drop him an E-mail and he will bring the cards to Chicago and give them to you in person. There will be 11 different cards for the various locations. A picture of the Minnesota card is on his Web site, papays.com/sat and QRZ.com. There were about 350 unique callsigns out of 2069 QSOs. John states, "This is a good indicator that it's not just a handful of stations that are operating on the birds. There is a growing interest in satellites and many of the newer operators are working towards their Satellite VUCC!"

QSL MW2I via WW2R. Activity was during the CQ WW DX RTTY Contest (September 25-26th).

NEW QSL MANAGER. Stuart, VK8NSB, reports that due to the passing of his friend and QSL Manager Neil, VK6NE (SK), [who will be sadly missed] he now has a new QSL Manager who is Tim, M0URX. Tim states, "New QSL cards will be available very soon. Please be patient while we print new cards. I have uploaded the log for VK8NSB onto my logsearch. QSL is direct via M0URX or Bureau via my "Online QSL Request Service. Any QSL cards already in the Bureau system will be rerouted." Tim's Blog page is at:
http://www.m0urx.com

VB1H (NA-126) QSL STATUS. Nenad, VE3EXY, reports: "I received QSL cards from the printer and I am starting processing immediately. Expect something in your mail box in a week or two. Have not received any Bureau request outside Canada so far!"

QSLS VIA LoTW: 9M6DXX/P, CU3AN, GW0TKX, HG7T, HH2/HB9AMO, HP1/IZ6BRN, JY9QJ, KH6J, MW0AMW, PV8DX, PY3VK, TI2HAS, UN1L, VQ9LA and Z21BB

QSLS RECEIVED VIA MAIL: 3C0C, 3C9B, 4S7NE, 5V7DX, DU9/DL5SDF, JA1NLX/VK4, PR5D, PY2XB, R1ANB, RA9LI/0, T2A, VU2JOS, VU2PAI, XU7ACY and YU40ED

QSLS RECEIVED VIA THE BUREAU: 3V3S, 5Z4/DL8NBE 9A4W, 9M2/PG5M, 9X0R, A7/M0FGA, CE1W, CU2M, DH0GHU, E44M, HB9DHG, HC8L, HC8N, HK0GU, IY1TTM, J28JA, JY4NE, OX/EA4NA, S51WO, S58AL, S04R, UA2FCB, UA3DGG, TO8YY, TX5SPA, XR1H, XR7A, XR7W and ZK2V

S7, SEYCHELLES. Operators Nob/JA2AAU (S79AU), Iwao/JA2LSS (S79SS), Seiji/JA2ATE (S79TE) and Mori/JA2ZS will be active from Mahe Island (AF-024) between November 19-27th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. QSL via their home callsign, direct or by the Bureau.

TOP 40 BLOGS ON HAM RADIO. Sheryl Owen, informs OPDX that our readers might be interested in having a look at, "40 Top Blogs About Ham Radio" at: http://www.satellitedish.org/blog/2010/40-top-blogs-about-ham-radio

V7, MARSHAL ISLANDS (Update). Just a reminder that Yuri, N3QQ, will start his "one-man operation" first from Majuro (OC-029) on October 7th, then travel to Enewetak Atoll (OC-087) on October 9th. Activity from Enewetak will take place between October 12-15th. Operations from the uninhabited Ujelang Atoll (OC-278), which has never been activated before, will be between October 16-19th. Callsigns are: V73RRC for Ujelang Island and V73QQ for Enewetak and Majuro Island. Yuri plans to be active on 40-6 meters using CW and SSB. He will use an IC-7600 w/600w amp, vertical dipoles and a 1/4 wave for 40m. QSL via N7RO. For updates and more info, see: http://oc-278.ucoz.com

VC2, CANADA. Operators Noel/VE2BR and Gregg/VE3ZZ will once again be in this year's CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry using the special callsign VC2Z. Their QTH will be Mercier, Quebec (in Zone 5, Grid Loc FN35dh). QSL via VE2BR. Gregg states, "Tnx to all those who called us last year allowing us to take 1st place in Quebec (VE2)."

VK6, AUSTRALIA. Bernd, VK2IA, will be active as VK6AA during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via DL8YR. Activity will be in memory of Neil Penfold, VK6NE (SK), and from the Northern Corridor Radio Group's (VK6ANC) club station situated about 20 km north from the city center in Perth, Western Australia. See the station at: http://www.ncrg.org.au

VK9N, NORFOLK ISLAND. Operators Alan/VK3XPD, Kevin/VK4UH and Mike/VK3KH, will once again be active as VK9NA between January 7-21st, 2011. This is the same group that did a VHF, UHF and Microwave DXpedition earlier this year. More details are forthcoming, so look for details and updates at:

http://www.vk9na.com/index.html

VK9X, CHRISTMAS ISLAND. A group of JA operators plan to take a DX holiday on Christmas Island (OC-002) between January 14-20th (2011). Operators mentioned (with their own VK9X callsign) are: Takeo/JA3BZO (VK9XA), Hiroko/ JH3PBL (VK9XL), Shimatake/JI3DNN (VK9XN), Masumi/JA3AVO (VK9XO), Nakasako/ JA3UJR (VK9XJR), Kunio/JA1CJA (VK9XXY) and Nishimura/JA3HJI (TBD). Both bands and modes of activity have not yet been announced. QSL via the operator's home callsign. A Web site is currently under construction at:
http://www.nakade.jp/vk9x.htm

VP5, TURKS AND CAICOS ISLANDS. Dave, W5CW, will once again be active as as VP5/W5CW from the VP5JM Hamlet on the Island of Providenciales (NA-002, WLOTA 1476) between November 24th and December 14th. Activity will include entries in three contests: CQWW DX CW Contest (November 27-28th), ARRL 160m Contest (December 3-5th) and the ARRL 10m Contest (December 11-12th). QSL via his home callsign (QRZ.com address).

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, continues to be active most days on 40/17/15 meters SSB (various frequencies) between 1000-1930z and 0300-0500z. He has also released his October newsletter from Marion Island were he provided more pictures, along with more details about his set up and activities on the island. Pierre also talks about his contacts and the QRMers. He states, "I have now reached just more than 4700 contacts. Thanks to those who continue to request a QSO who also operate considerately..... BUT .... The QRM makers out of Europe are still a massive problem." For more details, read his newsletter online at: http://www.iz8epy.it/html/zs8m.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7277797337972288985
X-Google-Thread: 11480d,3ccd6d15bafb24b2,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3ccd6d15bafb24b2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3ccd6d15bafb24b2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1696 (Oct 6, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 4 Oct 2010 16:54:54 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 386
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <194192987843.20101004225249@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1286225694 28872 166.84.1.6 (4 Oct 2010 20:54:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 4 Oct 2010 20:54:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:738 rec.radio.amateur.misc:5443 rec.radio.info:1775

DXNL 1696 - Oct 6, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
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translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

EDITOR'S NOTE:
On the occasion of the independence of the Netherland Antilles there will be a special edition of the DX Newsletter published in two days. So you will not miss any announcement.

FJ - ST BARTHELEMY, NA-146

Lot,DJ7ZG, and Babs,DL7AFS, are going to hit the airwaves as TO7ZG from St. Barthelemy (NA-146, DIFO FJ-001, WLOTA LH-0377) from Oct 6-20. Operation will take place mainly in RTTY, PSK and SSB on 80m-10m. As usual the QSLs will be sent very reliably via DL7AFS, direct or via bureau. More information and a logsearch are available online at: http://www.qsl.net/dl7afs

GJ - JERSEY, EU-013 / GU - GUERNSEY, EU-114

Kasimir,DL2SBY, will activate the channel islands as follows:
Oct 7-9: Jersey (EU-013) as MJ/DL2SBY
Oct 9-16: Guernsey (EU-114) as MU/DL2SBY.

Activities will take place in SSB, CW and RTTY on 80m-10m. Kasimir will also watch the DX cluster spots on 6m and 2m and if possible will be QRV there as well. He uses following equipment TS-2000, FT-900AT, Acom 1010, an HF9V Butternut antenna for HF and yagis for 6m/2m. Kasimir is a fan of paper QSL cards and therefore confirms only direct or via the DARC bureau.

OJ0 - MARKET REEF, EU-053

Pertti,OH2PM, and Ilmo,OH2BO, are planning an activity as OJ0B from Market Reef (EU-053) mainly in CW on 160m-10m from Oct 2-11, if the weather permits. They will work in SSB during the Scandinavian Activity Contest. QSLs via OH2BH, bureau ok.

V7 - MARSHALL ISLANDS

Yuri Sushkin,N3QQ, will show up from several IOTA islands in October. His travelling schedule looks like this (but may change due to uncertain connections):

Majuro (OC-029) on Oct 6,
Enewetak atoll (OC-087) Oct 12-15 and Oct 20/21, applied call: V73QQ
Ujelang atoll (OC-278) Oct 16-19, applied call: V73RRC.

His QSL manager is N7RO. Further information and updates can be found on his website: http://oc-278.ucoz.com

VP5 - TURKS AND CAICOS ISLANDS, NA-002

During the months of October and November Peppe,VP5/I8UZA, plans to become QRV from Providenciales Island (NA-002, WLOTA 1476) in SSB and maybe also in RTTY on all bands (except WARC). He will also join the CQ WWDX SSB Contest as VP5I as single OP/single band (15m). Peppe will use a K3 transceiver with an AL-1500 amplifier, a 3ele 153BA yagi, a vertical on the beach and maybe also a 2ele Quad.
QSL cards for both calls should be sent to his homecall.

ZD8 - ASCENSION ISLAND, AF-003

Tom,K7ZZ, is going to activate Ascension Island (AF-003) in CW and SSB signing ZD8ZZ from Oct 6-19. His QTH will be the Green Mountain (701m). Tom will use a 2ele phased vertical array on 160m-10m during this "micro lite" operation. QSLs direct via K7ZZ or via LoTW.

CZECH REPUBLIC, SPECIAL EVENT STATION

The Czech DIG Club (OK1KIG) is using the special event callsign OL5DIG from Oct 1-31. They are working only in digital modes (especially in BPSK) on several bands from different QTHs. QSL via OK1AR.

ENGLAND, SPECIAL EVENT STATIONS

The British Royal Naval Amateur Radio Society (RNARS) is celebrating its 50th anniversary by activating the special callsign GB50RN in CW and SSB on 80m-10m from Oct 2-9. The special event station GB50RNARS is very active as well and also activated by several members of the club. A special award is available for HAMs and SWLs. More information can be found on the website of the RNARS: http://www.rnars.org.uk

EL SALVADOR, SPECIAL EVENT STATION

YS0IARU is activated during the IARU Region 2 General Assembly until Oct 8. All participants may use this station which is equipped with 100 watts and dipoles for 20m and 40m. QSLs via YS1GMV.

WFF ACTIVITIES: Some members of the "Holyland DX Group" will activate the "Qumran national park" (4XFF-030) on Oct 8/9. The team consists of Shalom,4Z4BS, Mark,4Z4KX, Ilya,4Z1UF, Vadim,4X4FJ, Ruben,4Z5FI, Ros,4Z5LA, Jan,4X1VF, and Yulik,4X6HP. They will work with two stations

in CW and SSB signing 4X0WFF. Another mobile station will activate the "Gedi National Reserve" (4XFF-016) as 4X0WFF/m on 14265 kHz.
QSL cards are managed by Malik,4X4JU, the WFF awards manager of Israel.
See also: http://www.bibleplaces.com/qumran.htm

VU2JHM, VU2UR, VU2LX and VU2LU have been spotted as VU0WFF from the "Daroji Sloth Bear Sanctuary" from where they are working until Oct 10. Operation takes place mainly in CW running 30 to 40 watts into a multi band dipole. QSL via VU2JHM.

SILENT KEYS: OM Gerhard,DK2UA, wellknown DXer (DXCC Honor Roll) and IOTA hunter passed away after a long illness already on Aug 24.
Neil Penfold,VK6NE, died on Sep 27 shortly before his 77th birthday. Neil was a former president of the WIA Western Australia and the QSL manager of the club.
Robert "Bob" Earhardt,YS9RVE, aged 70, passed away on Sep 21 suffering a heart attack. Bob was an outstanding personality of the DX scene in El Salvador between 1975 and 1990.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 9/10: CQ SA SSB Contest (see http://www.brcontest.com)
Oct 9/10: Scandinavian Activity Contest (SAC), SSB
Oct 1-7: CW activity weekend of the DTC
Oct 8-10: ADX/NA YL Anniversary Contest
Oct 9: European Sprint Contest
Oct 9: The Makrothen Contest (part 1 and 2)
Oct 10: The Makrothen Contest (part 3)
Oct 10: ON Contest 80m

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-127, DL, Schleswig-Holstein State SW Group: Markus,DJ4EL, Joerg,DJ1JB, and Christian,DM4DX, are planning an activity from the island Duene (WLOTA LH-2130, ARLHS FED-103) near Helgoland from Oct 8-11. They want to work in SSB on 10m-40m (incl. WARC). QSLs via homecalls.

NA-015, KG4, Cuba (main): KG4AS (N4SIA), KG4QW (K4CQW), KG4SS (K4MIL) and KG4VW (W4VW) will be QRV from Guantanamo Bay from Oct 5-19. QSL via homecall (direct/bureau).

OC-137, VK4, QLD State South Group: Ray,K9LUK/VK4, will activate the island North Stradbroke from Oct 8-16. QSL direct (QRZ.com).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DJ1JB/p	LH 0518	Helgoland	Oct 8-11
DJ1JB/p	LH 2130	Duene	Oct 8-11
DJ4EL/p	LH 0518	Helgoland	Oct 8-11
DJ4EL/p	LH 2130	Duene	Oct 8-11
DM4DX/p	LH 0518	Helgoland	Oct 8-11
DM4DX/p	LH 2130	Duene	Oct 8-11
KG4AS	LH 0358	Guantanamo	Oct 5-19
KG4QW	LH 0358	Guantanamo	Oct 5-19
KG4SS	LH 0358	Guantanamo	Oct 5-19
KG4VW	LH 0358	Guantanamo	Oct 5-19
MJ/DL2SBY	LH 0818	Jersey	Oct 7-9
MU/DL2SBY	LH 0013	Guernsey	Oct 9-16
PJ2T	LH 0942	Curacao	Oct 8-18
PJ2/K8ND	LH 0942	Curacao	Oct 8-18
PJ2/W9VA	LH 0942	Curacao	Oct 8-18
PJ4B	LH 1279	Bonaire	Oct 10-22
PJ5/AA4NC	LH 1851	St. Eustatius	Oct 9-15
PJ7/AA4NC	LH 0711	Sint Maarten	Oct 9-15
TO7ZG	LH 0377	St. Barth	Oct 6-20
ZD8ZZ	LH 1491	Ascension	Oct 6-19

Bandspots of the last 7 days

80m

TS7TI	3.508	2029Z	via I8LWL (B)

40m

A61BK	7.132	1635Z	via NI5DX (d)
DF3IS/p	7.127	1457Z	EU-047, via DF3IS (B)
GB4IWR	7.112	1118Z	EU-120, via RSGB
HC8/K6AW	7.066	0450Z	RTTY, via K6AW
TM16EK	7.031	1454Z	via F6KDU (B)
TM50KOU	7.092	0741Z	via F5KOU
TS7TI	7.003	2121Z	via I8LWL (B)

30m

SP2010FC/4	10.107	0725Z	via SP4GHL (B)
5B/DF6FR	10.109	1857Z	
9M6XRO/p	10.107	2035Z	OC-295, via M0URX (B)

20m

DU1/JJ5GMJ	14.321	1444Z	
FH8ND	14.200	0502Z	AF-027, via F1OKV
HB50AIV	14.015	1602Z	
HI7/EA7LS	14.021	1117Z	
K3GV/VY2	14.306	2044Z	NA-029, via K3GV (B)
SK7RN/m	14.267	1526Z	EU-037
SP2010FC/4	14.022	1207Z	via SP4GHL (B)
TS7TI	14.027	1730Z	via I8LWL (B)
VK2IZI	14.275	0715Z	

VK4FW	14.170	1430Z	via N3SL (B)
YI9GYS	14.200	0519Z	via KG9GYS
9M6DXX/p	14.260	1737Z	OC-295, via M0URX (B)
9M6XRO/p	14.016	1643Z	OC-295, via M0URX (B)
9V1/AD6ZJ	14.184	1618Z	via AD6ZJ (B), (L)

17m

HI7/EA7LS	18.071	1536Z	via EA7LS
V44KAI	18.080	2051Z	via W5TFW

15m

CT9/DL6TK	21.274	1632Z	AF-014, via DL6TK (B)
J28RO	21.006	1222Z	via F8DFP (B)
TK/DL4FF	21.025	1157Z	via DL4FF (B)
9M6/G3USR	21.295	0843Z	OC-088, via G3USR (B)

12m

CE3/IZ6BRN	24.975	1911Z	via IZ6BRN (B)
EK6LP	24.901	0847Z	via RN4LP (L), (d)
PP5OW	24.961	1918Z	SA-026
TK/DL4FF	24.891	0853Z	via DL4FF (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
08Oct/09Oct	4X0WFF	1696 *
01Oct-31Oct	5B50	1695
02Oct-30Oct	5H9PD	1695
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
04Oct-29Oct	5R8RJ	1694
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
05Oct-08Oct	9M6XRO..	1695
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Aug/11	A92IO	1663

01Oct-28Oct	AB6Z/p	1695	
-Dec	AT10BP	1689	
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
-Feb/11	D2SG	1692	
08Oct-11Oct	DJ4EL/p..	1696	*
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-Dec	DU1/F2JD	1680/1684	
-Jan/11	DU1/JJ5GMJ	1695	
-Aug/11	FO8RZ	1636	
02Oct-09Oct	GB50RN	1696	*
07Oct-22Oct	H40KJ & H40BQ	1696	*
-31Dec	HA2010S	1659	
-31Dec	HG30FHA	1677	
-Nov	HK3JCL	1695	
01Sep-31Oct	II3PAN	1691	
15Mar-31Dec	IR1C	1667	
01Oct-31Dec	IR7WFF	1695	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-31Dec	JT70AS	1680	
08Oct-16Oct	K9LUK/VK4	1696	*
05Oct-19Oct	KG4AS..	1695	
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
NOW	LU1ZA (S.O.)	1695	
07Oct-09Oct	MJ/DL2SBY	1696	*
09Oct-16Oct	MU/DL2SBY	1696	*
-Dec	OD5/DL6SN	1665	
01Sep-31Dec	OE50ARMS	1691	
01Oct-31Oct	OL5DIG	1696	*
27Sep-10Oct	OL61IAC	1695	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
01Oct-28Oct	PC75HV	1695	
02Oct-10Oct	PD2RKG/LX/..	1695	
-Dec	R1ANP	1654	
Oct /Nov	R1ANP/A	1695	
-Aug/11	RI1FJ (FJL)	1691	
Sep -Dec	SU/HA3JB	1692	
-27Oct	SX25	1689	
Oct -May/11	T6JC & T6TL	1695	
-Dec	T6MB	1680	
NOW	T88CF	1674	
15Oct-17Oct	TM40FO	1694	

22Oct-24Oct	TM40FO	1694
29Oct-31Oct	TM40FO	1694
-Dec	TL0A	1675
06Oct-20Oct	TO7ZG (FJ)	1696 *
-30Nov	UP25F	1675
12Oct-15Oct	V73QQ	1696 *
16Oct-19Oct	V73RRC	1696 *
-Oct	VK100WIA	1673
Oct /Nov	VP5/I8UZA	1696 *
-10Oct	VU0WFF	1696 *
-31Dec	XR200R	1678
-08Oct	YS0IARU	1696 *
-31Dec	YR5EPC	1660
30Sep-01Nov	Z2/AC7GP	1695
06Oct-19Oct	ZD8ZZ	1696 *
-Sep/11	ZD9GI	1691
19Nov-05Dec	ZL8X	1664/1693
-Apr/11	ZS8M	1674/1687

 * = new or updated
.. = and other calls

QSL information

AN9A	via EA7URM
BW/UA4WHX	via UA4WHX (B)
C91KHN	via ZS6ALB (d)
CR3A	via CS3MAD (B)
CR3L	via DJ6QT (B)
CT9/DF5EM	via DF5EM
CT9/DJ6QT	via DJ6QT (B)
CT9/DK1QH	via DK1QH (B)
CT9/DK4QT	via DK4QT (B)
CT9/DL1YFF	via DL1YFF (B)
CT9/DL6TK	via DL6TK (B)
CX7CO	via WB3CDX

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: CO4SM (NA-056), E4X (EA5RM), NP2B (NA-106), XU7TAS (ON7PP), 7S6W (EU-043) (SM6WET), 9K2YM (EA5KB)

QSLs arrived bureau: VK9X/G6AY (G3SWH), VP2MUM (DL2RUM), VP2V/K6VVA (N6AWD), VP8YLE (SA-002, M5YLO), VP9/KG9N, VQ9LW (WA2ALY), V31RA (K9ZO), V5/DL2SL, XU7XRO & XU7DXX (M0URX), XT2SE (IK3GES), YB3MM, YS1G (G3TXF), Z37M, ZF1A (K6AM), 1A0KM (IK0FTA), 5Z4LS (G3RWF), 6Y5/DJ7CF,

7X0DX (SP5UAF), 8Q7SH (DJ2BC), 9G5XA (G3SWH),
9J2FM (JA4ATV), 9L0W (DK2WV), 9M6LSC (KM0O), 9M6/LA9DL,
9U0A (DL7UFR), 9X0LX (DK7LX), 9Y4/DF8AN (SA-009)

QSL via LoTW: GI6ATZ, GU0TSM, HA1DAE, HB0/PA5MW, HH2/HB9AMO,JW/OZ1AA,
JW/OZ1IKY, JY9QJ, KH0/KT3Q, KH2/N2NL, KL7J, KP4JFR,
LY600KM, LZ05WFF, MC0SHL, MD6V, MJ0ASP, MJ/PA9JJ,
MS0INT, MU/PA4N, OH0/W0MM, OK1HRA/p, OL5Q, OY3QN,
PJ4/PE2MC, RL1T, ST2AR, SV5/HB9IQB, SV8/DM3DL, TY1MS,
VP9/W4OV, VQ9CV, VQ9LA, VQ9RD, XV4D, YC0NSI, YI9PSE,
ZB2/ON6NP, ZD8VJ, 3D20CR, 5Z4/IZ2DPX, 6W7RV, 6W/LA7XK,
7Q7BP, 9M2TO

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK,
DJ5AV, DK8JB, DL1SBF, DL2BQV, DL2SBY, DL7VOA, DL8WX, DL9RCF, DM4DX,
F6AJA & Les Nouvelles DX, NE8Z, NG3K, PA3GVI, SP5DRH, 4X1VF, 9M6XRO, etc.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -2267416072231495334
X-Google-Thread: 11480d,69a540383ac3725d,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,69a540383ac3725d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,69a540383ac3725d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-10-06
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Oct 2010 07:18:02 EDT
Organization: Make More Miles on VHF
Lines: 303
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201010061109.o96B902U006415@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1286363883 239 166.84.1.6 (6 Oct 2010 11:18:03 GMT)
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Oct 2010 11:18:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:739 rec.radio.amateur.misc:5447 rec.radio.info:1779

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-10-06
Again one day earlier due to the actuality of Expeditions...
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MS Prediction from MMMonVHF - October 2010 **

Major shower this month is Orionids, peaking October 21st.
This shower has produced strong rates in 2006, 2007 and 2008,
with lot of bright meteors. A 12-years periodicity in Orionids
stronger returns, extrapolated from old observations, suggests
that relatively good Orionids rates are expected even in 2010.
Some other minor showers, combined with good sporadic meteor
rates, will provide favorable conditions for MS DX-ing. Have a
look to shower predictions for October 2010 at our MMMonVHF
MS-Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** The 144 MHz EME Newsletter October Issue... **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us

that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter - EMENL201010 [1.369 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 3D2 ; Square: RH92 ; Start: 2010-09-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3451

Lance W7GJ and Bob ZL1RS still be operating from 3D2 Fiji on 6M (3D2LR) and 2M (3D2RS) during the days 27 Sept. until tomorrow! LATEST NEWS from 3D2 Team, dated 2010-10-06: Looking for Europe Oct 6th, 0230 UT until Moonset at 0410 UT and on Oct 7th from 0330 UT until Moonset at 0510 UT. Oct 6th 1650 UT for 2 hours NA, SA, Pacific and JA. We have excellent Moonrise Groundgain over Salt Sea Water! Well, the Degradation is starting to climb back up, and the hours are numbered for the operation here. If you have been waiting until an opportune time to get on 6m or 2m, please try to get on in the next 24 hours! 44 contacts (6m) and over 190 contacts (2m) in the log so far, including a number of single yagi stations. Remember its their LAST DAY to be qrv!
SOURCE: Lance, W7GJ and Bob, ZL1RS direct to MMMonVHF

** DXCC: CE0Y ; Square: DG52 ; Start: 2010-10-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

Rolf, DK2ZF and Martin, DK7ZB are active from south/east Pacific via EME. QTH now at the Easter Island (CE0Y - DG52GU) and later hopefully from Chile... LATEST NEWS from Rolf, DK2ZF dated 2010-10 5th 2015UT: several good QSOs today again - 70cm runs well - 2m also! Tomorrow (6ht) they start Moonrise with 70cm again and later (1-2 hours) change back to 2m... condx shall be good again. LOG will be updated until 2010-10-05 2015UT - as well QSL Info is on!
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: PA/J ; Square: JO21 ; Start: 2010-10-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3548

Dear EME friends... During upcomming JOTA (Jamboree on the air) we are planning to be active with a small EME station. Last week I gave a short Ham radio presentation to a group of scouts and I

also mentioned EME . That got a large group of scouts interested
yes ideed something different than your average MSN / youtube /
facebook kind of communication.. We plan to be active on saterday
16 october from 16:00 UTC till 20:00 UTC Station set up 17 ele
(old cushcraft 17B2) with elevation , LNA , and about 300 watt
on 144 Mc using JT65. I would like to set up some skeds with QRO
stations to make a few EME contacts during the JOTA. We do have
internet available so I will be doing some " self-spotting "
on the EME -reflctors , but I would like to have some pre-
arranged skeds Anybody with a good amout of QRO and good ears on
144 mc interested ?? Please let me know 73's Rick , PA1BVM
(during Jamboree we will use PA1BVM/J)
SOURCE: Rick, PA1BVM via MoonNet

** DXCC: KH2/KH0 ; Square: QK23/QK25 ; Start: 2010-11-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3376

KH2/KT3Q and KH0/KT3Q shall be qrv on GHz-Bands from KH2/0
on EME - Bodo, DL3OCH, KT3Q, is sorry to inform us but due
to QRL changes both DATES OF THE EXPEDITIONS NEED TO BE MOVED
(more Info and maybe new Dates follows later!)
SOURCE: tnx to Bodo, BW/DL3OCH direct to MMMonVHF

** DXCC: FG ; Square: FK96 ; Start: 2010-12-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3447

Guadeloupe Island (French Antillas, FK96HF) soon qrv on 144 MHz
EME - LATEST NEWS, from Phil dated 2010-10-05: The first tests
were held on a short time but thanks to F6HVK, PE1L, G4ZFJ, F6BKI
F6FHP and EB5EEO for their reports and QSO. All have worked fine !
The final set up : FT 897D, Signalink USB interface, SP2000 LNA
and sequencer CDW-15B from SSB-Electronic, HL-500V amplifier from
Tokyo Hy-Power, KR5600 rotor, 2 x 10 DK7ZB X pol, Tripod...
More infos on my link below with some pictures - Last good news:
my friend F6APE will join me on 29/12 till 15/01. Fine business
for more time on air ! 73 all cu soon !
SOURCE: tnx to Phil, F1DUZ direct to MMMonVHF

** DXCC: VK9N ; Square: JO21 ; Start: 2011-01-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Norfolk Island (RG30XX) DX Expedition, 2011
The same 2010 Team of Michael - VK3KH, Kevin - VK4UH & myself Alan
VK3XPD will be back on the Island from January 7-21, 2011.
Accomodation and Flights have already been Booked ! As an added
bonus, our 2011 DX Expedition will be running MORE POWER on several
Bands and it also encompasses the VK VHF-UHF Summer Field Contest

weekend of January 15th and 16th, 2011. Our prime focus this time around are the elusive Microwave QSO's on 2.4 Ghz thru 10 Ghz back to VK and across the "pond" to ZL however, we will again have 6 Metres, 2 Metres, 70 cm & that magic Band of 1296 Mhz.. We will have a Team of serious Microwavers from VK5 who will be place at TBA on the VK2 Coastline. There's Colin - VK5DK, Trevor - VK5NC & Les Janes - VK5??. In ZL, Steve - ZL1TPH will again be operating Portable with his Microwave gear from Cape Reinga on the northern tip of ZL. Because of the sizeable Distances involved and the finicky nature of the Propagation, the WSJT Digital Modes will more than likely offer us the best piossible chace of success. However, 2, 70 & 23cm via Tropo will be used as Indicators of the possibilities for the Microwaves. So.. get your DIGI skill's up, smarten up your Terrestrial statis and we will look forward to working as many of you as possible over this 2 week period.
Cheers from the VK9NA Team. SOURCE: www.vk9na.com/Update.html

** DXCC: W ; Square: CN72 ; ENDED **
USE: http://www.mmmonvhf.de/review.php click W7EME

INFO from Jeremy, dated 2010-10-03: Moon gone, Most fun first weekend. Had a blast...completed 88 2m qso with single 6 wl XPOL WSE stereo rx converters and tx at 1k5w. Please note my grid is as exchanged in QSO my grid was CN72. It is posted here in error as CN73 :) I will be at this cabin location again for the final weekend. Hope to have something going on 432 as well. GL es 73
SOURCE: tnx to Jeremy, W7EME direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** GB50RN will be on the air for the 50th Anniversary **

The Royal Naval Amateur Radio Society is celebrating its 50th Anniversary this year. A special event callsign GB50RN will be on the air from 2 to 9 October 2010. The station will operate on CW and SSB on the HF and WARC bands from 80m to 10m, and on FM on the 2m and 70cm bands. A special Anniversary Award is available to listeners and licensed amateurs who hear or contact RNARS members and the special event stations during 2010.
QSL via RNARS QSL bureau/G0TOC. Full details can be found on the society website at: http://www.rnars.org.uk/
SOURCE: [GB2RS] via [ICPO] ICPO Bulletin (01-08 October 2010)

** S7, SEYCHELLES, HF and 50 MHz Operation **

Operators Nob/JA2AAU (S79AU), Iwao/JA2LSS (S79SS), Seiji/ JA2ATE (S79TE) and Mori/JA2ZS will be active from Mahe Island (AF-024) between November 19-27th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. QSL via their home callsign, direct or by the Bureau. SOURCE: Ohio/Penn DX Bulletin #979

** Sines Cape Lighthouse (IM57NX) qrv on 50 MHz **

Miguel, CT1ETL has informed me that the A.R.L.A. will have a 50MHz station operational from the Sines Cape Lighthouse IM57NX on Saturday 9th October 2010 from 0900 UTC until 1900 UTC. The operating frequency will be 50135.0 mode will be SSB. The station will also be operating a HF station as well. He informs me that this is the very first ever activation from POR 008...
SOURCE: Ian, G6TGO via The UK Six Metre Group Announcement

** V73 Activity in October on HF and 6m **

V73QQ October 7-8 Majuro, Ratak Chain IOTA OC-029 starting ~6AM GMT on OCT 7th on 40m CW, sked with a UK station.
V73QQ October 12-14 Enewetak Atoll IOTA OC-087
V73RRC October 15-19 uninhabited Ujelang Atoll IOTA OC-278, new one. After Majuro all dates are estimates, subject to transportation availability and weather. So far forecast is rain daily. Hi Hi. Updates and real time location Bands: 6m-40m, SSB and CW, 600W PA, vertical dipoles and 1/4 wave for 40m. QSL via N7RO
Equipment: IC-7600 Amplifier: Ameritron ALS-600S Generator: EU1000i Antennas: full size vertical dipoles for 20/15/10m, 1/4 wave vertical for 40m. Planned modes: SSB/CW
I would like to thank Mike K9AJ for vaccinations and local customs information, Dick N7RO for QSL management as well as Don N7BT for helping me with transportation, Andy RZ3EM for maintaining of website OC-278.ucoz.com , Yuri UA9OBA for moral support and guidance, Shu JN6RZM for organizing financial support from Japan, IREF and all individual donors worldwide.
No need to mail QSL for donors, contacts will be confirmed direct no postage is necessary. All bureau cards will be confirmed via bureau. Live tracking of location is on the following page
http://www.spotadventures.com/user/profile?user_id=52123
SOURCE: Yuri Sushkin, N3QQ via Alex RN7A

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -359284307187815155
X-Google-Thread: fcc6e,96629cd96c04b525,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,96629cd96c04b525,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,96629cd96c04b525,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,96629cd96c04b525,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,96629cd96c04b525,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,96629cd96c04b525,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,96629cd96c04b525,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1283839501@panix.com>
Followup-To: poster
Date: 7 Oct 2010 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Nov 2010 01:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1286431501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1286431502 10678 166.84.1.2 (7 Oct 2010 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Oct 2010 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:18779 rec.radio.amateur.dx:740
rec.radio.amateur.equipment:2261 rec.radio.amateur.homebrew:3863
rec.radio.amateur.misc:5450 rec.radio.amateur.policy:28675 rec.radio.info:1780

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
```

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Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team.  We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions.  We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.




From 8378002805582504847
X-Google-Thread: 107ada,de190dcabd267583,start
X-Google-NewGroupId: yes
```

```
X-Google-Thread: 11480d,de190dcabd267583,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,de190dcabd267583,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #979.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 7 Oct 2010 15:55:37 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 169
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <133136.38286.qm@smtp127.sbc.mail.sp1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1286481337 25688 166.84.1.6 (7 Oct 2010 19:55:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Oct 2010 19:55:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: dh5Z5GYVM1lDEeFX_HDwbBmscK1vVdKyvXlZ2.zGhT9P.UH
 TRIfMxAPQFQWGsUV45bqnE8jhLoWcSwrYSOMZDXcoxdkrfcxffOVHrT3xXou
 fIn7n5ewxehcUO22vElFhWD00tnDEmC.HXVMmsUc7Z7KbLlq1C38ONp0pi40
 34IvgKO_gAZnnmlLBzG1zlNvSFy8XnKg3xxV39eZNK6awrFNargbYKyyJ5TN
 1..Z6K76QvJFSVkkMcleKSW0spSLWMxyLGHcVgdl9uml078PYI_UdqCFNR3U
 zcA8qEScr4jLbi_85VtjLtB1B3kppunUMgh8NYDjZc2WgGv_5ADuVcg--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5454 rec.radio.amateur.dx:741
rec.radio.info:1784
```

SB DX @ WW < KB8NW $OPDX.979.1
Ohio/Penn DX Special Bulletin No. 979.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 979.1
BID: $OPDX.979.1
October 7, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Bill/NC1L, Lee/KH6BZF and Jarmo/OH2BN for the following DX information.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
The following operations are approved for DXCC credit:
9Q50AR � Democratic Republic of the Congo (Club Station all operations)
9Q50ON � Democratic Republic of the Congo; 2010 Operation

If you've had credits rejected for these operations please send a note to dxcc@arrl.org. Results will appear in LoTW accounts, or, please view your numbers online on the live, daily listings at www.arrl.org/dxcc.

PJ ACTIVITY. During the next three weeks (starting 10/10/10), DXers will be treated to something special that they have never seen before - multiple new DXCC entities. Expect huge pileups and probably plenty of confusion. It is suggested to "PLEASE be patient", "LISTEN" and "KNOW" who/what you are working. Even though the PJ islands are expected to be new DXCC entities, they will NOT be totally rare ones and will be easily accessible for future operations. With over 11 operations expected to be on the air during the next month, observe/listen first and then have fun working them.

STATIONS EXPECTED TO BE ON THE AIR 10/10/10:
PJ2T - Curacao Island; October 10th-November 2nd
PJ4B - Bonaire Island; October 10-22nd
PJ4I - Bonaire Island; October 10-22nd
PJ4N - Bonaire Island; October 10-22nd
PJ5/AH6DX - St. Eustatius; now through October 15th
PJ5/AA4NC - St. Eustatius; October 9-15th
PJ6A - Saba Island; October 10-22nd
PJ7E - Sint Maarten; October 10-20th
PJ7/AA4NC - Sint Maarten; October 15-18th
PJ7/AH6DX - Sint Maarten; October 15-22nd

STATIONS EXPECTED TO BE ON THE AIR LATER IN NOVEMBER:
PJ4A - Bonaire Island; November 23-30th
PJ5/SP6IXF - St.Eustatius; November 18th-December 3rd
PJ5/SP6EQZ - St.Eustatius; November 18th-December 3rd
PJ7/K1GI - Sint Maarten; November 20-23rd

Special thanks to OPDX's Propagation Guru Lee, KH6BZF, for providing the following longitudes and latitudes of the following dutch islands:

PJ2 - Curacao Island	68-Deg. 59' W	and 12-Deg. 10' N
PJ4 - Bonaire Island	68-Deg. 28' W	and 12-Deg. 15' N
PJ5 - St. Eustatius Island	62-Deg. 58' W	and 17-Deg. 30' N
PJ6 - Saba Island	63-Deg. 14' W	and 17-Deg. 38' N
PJ7 - St. Maarten Island	63-Deg. 3' W	and 18-Deg. 1' N

SPECIAL NOTE: Bill Moore, NC1L, Awards Branch Manager, informed the

DXCC QSL Checker on October 6th (edited): "As you know on 10/10/10 Bonaire, Curacao and Sint Maarten, et al, will become deleted entities on the DXCC list. Other changes will occur and a full news release will be made at the appropriate time.

For card checking purposes, DXCC will not be accepting any contacts for the new entities until January 1, 2011. If you receive applications with the deleted PJ's, these can be checked until December 31, 2010.

However, if your applicant asks, this entity will still count but as a deleted entity. (effective 10/10/10).

If someone brings to you a QSL dated 10/10/10 or after, but before January 1, 2011, this card must be returned to them, unprocessed. The new entities will not even be added to the DXCC computer until January 1, 2011, so submitting them will result in nothing credited."

Press Release from Helsinki - October 7, 2010

SCANDINAVIAN ACTIVITY CONTEST (SAC) THIS WEEKEND, OCTOBER 9-10

SAC is a fast-track race where the Nordic countries - LA, OH, OZ, SM and TF - are in serious annual country-level competition while also seeing individual muscle flexing on all bands except 160M from 1200 UTC Saturday through 1200 UTC Sunday on SSB.

Radio Arcala, OH8X is an alliance of young and seasoned contesters who do things together with their associates, bringing youthful energy and old wisdom into the game and working together to secure needed resources and always topped with innovations.

This is to introduce the Radio Arcala SAC team and their four operating locations:

OH8X - the mother station in Northern Finland will be piloted by Toni, OH2UA. He is a young and skillful operator and the current holder of CQWW European records on both CW and SSB. <http://www.radioarcala.com/> Toni's self-confidence is boosted by two 100-meter rotating towers and large antennas challenging the Northern Lights as well as imminent ice and snow!

OJ0B - on Market Reef, two brave men, OH2BO and OH2PM, have decided to weather the storms and hold on to the reef to put this rare counter into SAC. They have racked up an impressive score on low bands this week and they will keep on running the low bands and 17M until the SAC starting bell, with some equipment challenges. Pertti, OH2PM will pilot SAC single-handedly. <http://www.majakkaseura.fi/>

OH0B - Aland Islands, with Martti, OH2BH to offer an OH0 in SAC from the Brando cottage that has provided reliable service as a contest multiplier for more than 30 years sporting a variety of OH0 callsigns. This is Martti's annual October outing, taking Mom on a trip to a wonderland which they discovered in 1979. There's a new 80M beam which may put Martti on a par with OH8X and OJ0B as a rare country attraction.

OH2BH - from Southern Finland, Ilkka, OH1WZ will air the newly refurbished OH2BH contest site, using a pair of Yaesu FTdx5000's. As a serious contester, Ilkka is also the highly acclaimed Contest Club Finland (CCF) PileUp Magazine's Chief Editor. You are very welcome to download your PU copy with interesting reading plus a link to SAC rules. Ilkka is hammering alongside the others but is determined to cut the finish line ahead of them. <http://www.helsinki.fi/~korpela/PU/PU34_2010.pdf>

Radio Arcala has set as its target to offer you a lot of fun and to see the four stations placing among the Scandinavian Top Six, single op - all bands. You can follow their performance by tracking the serial numbers of old and young Arcalians racing in full harmony.

QSL OH8X via OH2UA. Others via OH2BH.

--
((((73))))
Jarmo OH2BN

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1615897735957756837
X-Google-Thread: 11480d,f28b1c88a1088fc4,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!d25g2000yqc.googlegroups.com!not-for-
mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 60 Meters activity from CX land
Date: Fri, 8 Oct 2010 15:08:01 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Message-ID: <af84d5e0-36f9-4ba6-b67c-d8cd926f7fc5@d25g2000yqc.googlegroups.com>
NNTP-Posting-Host: 93.103.23.252
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1286575681 17770 127.0.0.1 (8 Oct 2010 22:08:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 8 Oct 2010 22:08:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d25g2000yqc.googlegroups.com; posting-host=93.103.23.252; posting-
account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; sl; rv:1.8.1.20)
 Gecko/20081217 Firefox/2.0.0.20,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:742

Dale N3BNA now has permission to operate from Uruguay after us having
a lot of email. Look for him from Oct.22 to Nov. 13.

info on http://seecc.net


From -6099600278970004686
X-Google-Thread: 11480d,ba09ebf4cc316015,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ba09ebf4cc316015,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ba09ebf4cc316015,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1696a (Oct 8, 2010)
Followup-To: rec.radio.amateur.dx
```

```
Date: Sat, 9 Oct 2010 07:38:09 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 527
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5586208361.20101009133147@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1286624290 6582 166.84.1.6 (9 Oct 2010 11:38:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 9 Oct 2010 11:38:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:743 rec.radio.amateur.misc:5459
rec.radio.info:1787
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DXNL 1696a - Oct 8, 2010
DX Newsletter
Special edition: Netherlands Antilles

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

Rick,NE8Z, will show up as C6AEZ from Nassau (NA-001) from Oct 11-16. He plans to work in CW and SSB on 80m-10m using a TS50 and an Outbacker antenna. QSL via homecall.

DU - PHILIPPINES, OC-042

Art Bell,W6OBB, a wellknown radio host in the USA, has moved to Manila and is now active as 4F1AB. He has been spotted in SSB on 15m and 20m after 1200 UTC so far. His preferred frequency is 14315 kHz.
The QSL route is Art Bell, 9041 Desert Ln, Pahrump, NV 89048, USA.

VP8/SO - SOUTH ORKNEY ISLANDS, AN-008

Mehdi,F5PFP, who is organizing list operations fro Diego,LU1ZA, has been spammed with tons of e-mails after his announcement in the major DX publications. Please contact Mehdi only if South Orkney (AN-008) is an all new DXCC for you. He asks everybody else to wait for the upcoming major DXpedition scheduled for February 2011.
You can find some nice photos of the Orcadas base online at:
www.french-polar-team.fr/LU_Orcadas_Station_Laurie_Island_South_Orkney.php

ZD9 - TRISTAN DA CUNHA, AF-029

Ulli,DL2AH, will show up as ZD9AH from Tristan da Cunha (AF-029) between Oct 10 and Dec 6. Please keep in mind that this is a holiday and NOT a DXpedition. Nevertheless he plans to take part in the WAG Contest, the CQ WWDX contests and the JADX Contest. His equipment includes a Yaesu FT-897 (barefoot) and a Windom antenna. Ulli works in SSB most of the time but promised to be active also in RTTY by the end of November. The QSLs will be sent out after his reurn home in January. QSL cards can be sent either via bureau or direct to DL2AH.

5V - TOGO

An Italian team comprised of Alfeo,I1HJT, Carlo,IK1AOD, Vinicio,IK2CIO, Angelo,IK2CKR, Marcello,IK2DIA, Stefano,IK2HKT, and Silvano,I2YSB, announced to become active as 5V7TT from Oct 10-23. Operation will take place in CW, SSB and RTTY on 160m-10m with up to three stations at the same time. The pilot station will be Arturo, IK7JWY.
Their preferred frequencies are:
CW: 1822, 3505, 7005, 10106, 14025, 18075, 21025, 24895, 28025 kHz
SSB: 3780, 7056/7180, 14195, 18145, 21295, 24945, 28495 kHz
RTTY: 7040, 10140, 14080, 18103, 21080, 24920, 28080 kHz.
QSL via bureau to G6BMY or direct via I2YSB.
For more information visit the websites: http://www.i2ysb.com or http://www.hamradioweb.org/forums

5Z - KENYA

Sig,NV7E/ZS6SIG, was working in Pretoria/South Africa the past time but will live in Nairobi for the next four years. He was already licensed before as 5Z4EE in the 1980s and now got this callsign allocated again. Sig will be active on all bands from 160m-10m. He is also an avid contester and plans to join the CQ WWDX SSB Contest in the single OP/ allband/low power category.
QSL via NV7E or via the address of 5Z4EE at QRZ.com.

WLOTA: The "Radio Club Venezolano" will be QRV as YW1AJ from Falcon state

working in all modes on 6m-80m from Oct 8-12. Their QTH will be the Punta Macolla lighthouse (ARLHS VEN-018). This operation counts for the "DEV award" (Venezuelan states, www.radioclubvenezolano.org/devru.htm) and for the "DFV award" (Venezuelan lighthouses, http://www.radioclubvenezolano.org/dfvru.htm).
QSLs via bureau or direct to YV5AJ.

NETHERLANDS ANTILLES

The already announced change of the constitution of the Netherlands Antilles will take place, as previously reported, on Oct 10, 2010.
It is a reconstitution of the Netherlands Antilles. Curacao and Sint Maarten will become a country within the Kingdom of the Netherlands (like Aruba already is) while Bonaire, Saba and St. Eustatius even lose some degree of previous independence and become "Kingdom Islands". This moves them closer to the Netherlands. The Netherlands Antilles are not becoming independent - even Aruba is still a dependent territory of the Dutch kingdom (overseas territory with special status). Converning the DXCC status please refer to the DXNL last week. A frequency table of all major activities can be found below.

PJ2 - NETHERLANDS ANTILLES, CURACAO, SA-006

Jeff,K8ND, is the team leader of a group which will sign PJ2/K8ND and PJ2T from Curacao (SA-006, WLOTA LH-0942) in CW and SSB on all bands from Oct 8-18. QSL via K8ND or LoTW.
This team will be replaced by a group of nine from the USA and Germany. This group will be active in all modes on all bands until Nov 2 including the CQWW SSB Contest (multi/multi).

PJ4 - NETHERLANDS ANTILLES, BONAIRE, SA-006

PJ4GT, Jan,DJ8NK, Andreas,DL9USA, Peter,PJ4NX, Hans,PJ4LS, Peter,PA8A, Fred,PA8F, Rob,PA3GVI, Bert,PE2KY, Marco,PE2MC, Jo,PA9JO, Henk,PD5TS, Michiel,PG4M, Kelly,N0VD, John,K6AM, Ken,W0LSD, Scott,W4PA, and Jan,WP3UX, will activate Bonaire (SA-006, WLOTA LH-1279) in SSB, CW and digital modes on 160m-10m for two weeks starting on Oct 10. The team has two special calls PJ4N (QSL via DJ8NK) and PJ4B (QSL via PA8A) and they are allowed to use the antennas of Radio Netherlands when the station is not transmitting from 1230-1830 UTC. Expect outstanding signals on 30m, 20m, 17m and 15m!
All QSOs will be confirmed automatically via bureau.
More news and an online log can be found at: http://www.bonaire2010.com

PJ5 - NETHERLANDS ANTILLES, ST EUSTATIUS, NA-145

Paul,K1XM, is leading a group of the "Yankee Clipper Contest Club" which plans to show up from St. Eustatius (NA-145) in SSB/CW/RTTY on 160m-10m from Oct 8-16. QSLs also via bureau to KQ1F.

PJ5 - NETHERLANDS ANTILLES, ST EUSTATIUS, NA-145 / PJ7, SINT MAARTEN, NA-105

David,AH6HY, is planning an activity from St. Eustatius (NA-145) as PJ5/AH6DX from Oct 6-15. His next stop will be Sint Maarten (NA-105) from where he will sign PJ7/AH6DX from Oct 15-22. QSLs via homecall.

Bill,AA4NC, wants to become QRV from two Dutch Antilles islands as well. At first he is going to hit the airwaves as PJ5/AA4NC from St. Eustatius (NA-145) from Oct 9-15 followed by an activity as PJ7/AA4NC from Sint Maarten (NA-105) from Oct 15-18.
The QSL cards should be sent either direct to AA4NC or via LoTW.

PJ6 - NETHERLANDS ANTILLES, SABA, NA-145

Two teams, comprised mostly of members of the Southeastern DX Club (SEDXC) and K5D team members, will operate as PJ6A from two different QTHs on Saba (NA-145) over a two-week period from Oct 10-22.
Dave,K4SSU, Bob,K4UEE, Ralph,K0IR, Don,N4HH, Bill,N4NX, Steve,VE7CT, Chaz,W4GKF, and Gregg,W6IZT, will be on Saba during the first week from Oct 9-15 followed by Bob,K4UEE, Tim,K5AC, Wey,K8EAB, Wayne,KU4V, Hal,N4GG, Gordon,N4LR, Steve,VE7CT, and Ralph,VE7XF, in the second week from Oct 16-22. QSLs may be sent either direct to N4NX or you request a bureau QSL with an online request on: http://www.saba2010.com
The log data will be uploaded to the LoTW already during the operation.
The log search on their website will be updated twice a day.

PJ7 - NETHERLANDS ANTILLES, SINT MAARTEN, NA-105

An international team of Franz,DJ9ZB, Max,I8NHJ, John,K6MM, Dave,K4SV, Kevin,K6TD, Ralph,K9ZO, Bill,N2WB, Charlie,NF4A, Charlie,K6KK, Bruce,W6OSP, and the team leaders Joe,W8GEX, and Craig,K9CT, will show up as PJ7E from Sint Maarten (NA-105) from Oct 10-20. All participants will be QRV as PJ7/homecall before Oct 10. Updates, a logsearch and an online QSL request system can be found on: http://www.stmaarten2010.com
They want to work in CW, SSB and RTTY on all bands with four stations simultaneously with an option of two more if needed. Both QTHs on the eastern and western side of the island provide a good skip to Europe and North America.

Bandspots

20m

HB50AIV

17m

CT3MD	18.157	1921Z	AF-014 (B)
LU7HF	18.087	2016Z	via EA7FTR
UF0A	18.075	0613Z	
VA6UK	18.140	1849Z	eQSL

15m

JF3BFS	21.032	0733Z	AS-117, (B)
VK4FW	21.289	0724Z	via N3SL (B)

12m

UF0A	24.896	0731Z

* = new QSL manager
(d) = only direct
(B) = bureau ok

(L) = LoTW
(r) = bureau QSL via e-mail request

	Preview	
DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
08Oct/09Oct	4X0WFF	1696
01Oct-31Oct	5B50	1695
02Oct-30Oct	5H9PD	1695
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
04Oct-29Oct	5R8RJ	1694
10Oct-23Oct	5V7TT	1696a *
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
05Oct-08Oct	9M6XRO..	1695
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Aug/11	A92IO	1663
01Oct-28Oct	AB6Z/p	1695
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
11Oct-16Oct	C6AEZ	1696a *
10Oct	CR6A	1696
-May/11	D2AK	1675
-22Apr	D2QR	1675
-Feb/11	D2SG	1692
08Oct-11Oct	DJ4EL/p..	1696
- 31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695
-Aug/11	FO8RZ	1636
02Oct-09Oct	GB50RN	1696
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
09Oct-23Oct	HI*/EA3GUO	1696
-Nov	HK3JCL	1695
01Sep-31Oct	II3PAN	1691
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695

-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-31Dec	JT70AS	1680	
10Oct-14Oct	JW/HB9LEY..	1696	
08Oct-16Oct	K9LUK/VK4	1696	
05Oct-19Oct	KG4AS..	1695	
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
NOW	LU1ZA (S.O.)	1695	

07Oct-09Oct	MJ/DL2SBY	1696	
09Oct-16Oct	MU/DL2SBY	1696	
-Dec	OD5/DL6SN	1665	
01Sep-31Dec	OE50ARMS	1691	
01Oct-31Oct	OL5DIG	1696	*
27Sep-10Oct	OL61IAC	1695	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
01Oct-28Oct	PC75HV	1695	
02Oct-10Oct	PD2RKG/LX/..	1695	
08Oct-02Nov	PJ2/K8ND..	1696a	*
10Oct-23Oct	PJ4B/PJ4N..	1696a	*
09Oct-15Oct	PJ5/AA4NC	1696a	*
08Oct-16Oct	PJ5/K1XM	1696a	*
09Oct-22Oct	PJ6A	1696a	*
06Oct-15Oct	PJ6/AH6DX	1696a	*
10Oct-20Oct	PJ7E	1696a	*
15Oct-18Oct	PJ7/AA4NC	1696a	*
15Oct-22Oct	PJ7/AH6DX	1696a	*

-Dec	R1ANP	1654	
Oct -Nov	R1ANP/A	1695	
-Aug/11	RI1FJ (FJL)	1691	
Sep -Dec	SU/HA3JB	1692	
-27Oct	SX25	1689	
Oct -May/11	T6JC & T6TL	1695	
-Dec	T6MB	1680	
NOW	T88CF	1674	
15Oct-17Oct	TM40FO	1694	
22Oct-24Oct	TM40FO	1694	
29Oct-31Oct	TM40FO	1694	
-Dec	TL0A	1675	
06Oct-20Oct	TO7ZG (FJ)	1696	
-30Nov	UP25F	1675	

12Oct-15Oct	V73QQ	1696	
16Oct-19Oct	V73RRC	1696	
-Oct	VK100WIA	1673	
Oct -Nov	VP5/I8UZA	1696	
-10Oct	VU0WFF	1696	
-31Dec	XR200R	1678	

-08Oct	YS0IARU	1696
-31Dec	YR5EPC	1660
30Sep-01Nov	Z2/AC7GP	1695
06Oct-19Oct	ZD8ZZ	1696
10Oct-06Dec	ZD9AH	1696a *
-Sep/11	ZD9GI	1691
19Nov-05Dec	ZL8X	1664/1693
-Apr/11	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

DD0D	via DK5AN (B)
DM50FOR	via DL6ULI (B)
DR10TCC	via DL8OBQ (B)
DR20BRA	via DL2RSF (B)
EA2TW/EA6	via EA2TW (B)
EF8M	via UA3DX (B)
EH1OSM	via EA1UVR
EM7MFF	via US1MM
F/DL6II/p	via DL6II (B)
GB10NH	via G4OSB
GB2MSF	via M0DCD (B)
GB5WR	via M0DCD (B) or G4SJM
GB6RMT	via M0DCD (B)
GB6VMR	via M0DCD (B)
GB8CR	via G4WBC (B)
GX3VER	via G3VER (B), eQSL
HB9/F2YT/p	via F2YT (B)
HC8/K6AW	via K6AW
HC8/K6AW	via W5UE (B, for QSOs on Sep 10, 2010)
HF2010CY	via SP5ES (B)
HI7/EA7LS	via EA7LS
IB0/IZ2ACD	via IZ2ACD (B)
II1IARD	via IT9MRM (B)
IP1/IQ1SP	via IK1WVR (B)
IT9/IW3RUA/p	via IW3RUA (B)
J49XB	via DJ9XB (B)
JW8DW	via LA8DW (B)
JW9DL	via LA9DL (B)
LT0H	via EA7FTR
LZ10GCG	via LZ1GC (B)
OE4A	via OE1EMS (B)
OL50SAT	via OK3AA (B)
PJ2S	via K3MJW (B)
ZB2/OE6CUD	via OE6CUD
ZS2DL	via NI5DX (B)
3G3FZ	via CE3BFZ (L)
3Z0RADIO	via SP9SX (B)
4O7CC	via UA4CC (B)
5B/UT0U	via UT2UB (B)

9A/OK1HWS	via OK1HWS (B), eQSL
9A/OK1IEC	via OK1IEC (B), (L)
9A/OK1JK	via OK1JK (B)
9M6DXX/p	via M0URX (B)

TM10HH: Radio Club Didier Gaude, 100 Rue de Lille, 59200 Tourcoing, France
ZP5AJR, ZP5KO & ZP7NIA: CWJF, PO Box 410, Juiz de Fora MG, 36001-970, Brasil

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: A33A (K6HFA), VU2JOS

QSLs arrived bureau: A65DLH (DO7ZZ), A7/M0FGA (NN1N), AH2R (JH7QXJ), CE1W (HA1AG), CU2M (DL5AXX), D44TXR (AF-086, DH2KI), D44TXS (DJ2VO), DS50IC, E44M (SP3DOI), ET3JA (OK3AA), FJ/DL1DA, FM5LD (F8EFU), FY/LA0BY, HC8L & HC8N (W5UE), HI0IDT, HK0GU (DL7VOG), IY1TTM (IW1RIK), J28JA (F5JFU), J68V (K5WW), J79ZG (DL7AFS), JI1LET/JD1 (AS-031), JX9JKA (LA9JKA), JY4NE (K3IRV), OX/EA4NA (EA4BT), S04R (EA5RM), S92FM (AF-023, CT1HHP), TO4X (KQ1F), TO8YY (DH7WW), TX5SPA (SP9PT), TY6A (F6AML), UA2FCB, XR1H, XR7A & XR7W (HA1AG), ZK2V (N3SL), 3V3S (DL9USA), 5Z4/DL8NBE, 9M2/PG5M, 9X0R (EA5RM)

QSL via LoTW: A52KR, A61BK, C4W, KC2NMZ/C6A, CE3BFZ, CK8G, CN8YR, DL7VSN/p, DL8WJM/p, DP6A, EA6/EA3PT, EI/OE3JAG, EO2FFF, EV1R, F6BHI/p, FJ/WQ2N, FO8RZ, HK5MQZ/0M, HP1/IZ6BRN, J3/DL7CM, JT5DX

NETHERLANDS ANTILLES - PRESS RELEASE AND BANDPLAN

JOINT PRESS RELEASE

>Date: Sept. 30, 2010
>From: DXpedition leaders/teams participating in DXpeditions to new DXCC entities beginning 10-10-10
To: ALL interested DXers worldwide

Due to the unprecedented number of potential new DXCC entities and numerous planned DXpeditions commencing 10-10-10, we felt it was prudent to establish a band plan to try to minimize interference between DXpeditions and their pileups. The following band plan is the result of discussions that have been ongoing for several weeks. It is a plan.... However, without the cooperation of DXers, the plan will not work. It is extremely important that

DXers call DXpeditions only within the specified frequency ranges. If you do not, you will not work the station you are calling and you will likely interfere with another DXpedition on another island. This will require cooperation and discipline.

Success of this plan also requires that DXers help spread the information about the band plan to their fellow DXers and DX Clubs. WE NEED YOUR HELP! But if we work together, we will be able to get many, many DXers into our logs!

Thanks for your cooperation!

Bob, K4UEE - Saba - PJ6A
Jeff, K8ND - Curacao - PJ2T
Craig, K9CT - St. Maarten - PJ7E
Kelly, N0VD - Bonaire - various
Will, AA4NC - St. Eustatius - TBD
Dave, AH6HY - St. Eustatius - TBD
Paul, K1XM - St. Eustatius - TBD
Jim, K1NA   - St. Eustatius - PJ5NA

10-10-10 PJ Operations Band Plan

Bands	CURACAO	BONAIRE	STATIA	SABA	ST. MAARTEN
Modes	PJ2	PJ4	PJ5	PJ6	PJ7
160 CW	1810-1817	1818-1825	1826-1833	1834-1841	1842-1849
160 SSB	oper choice >1850	oper choice >1850	oper choice >1850	no SSB	no SSB
80 CW	3501-3510	3511-3520	3521-3530	3531-3540	3541-3550
80 SSB TX	3671-3674	3676-3679	3681-3684	3686-3689	3691-3694
80 SSB RX Primary	3701-3710	3711-3720	3721-3730	3731-3740	3741-3750
80 SSB RX Secondary	oper choice >3800	oper choice >3800	oper choice >3800	oper choice >3800	oper choice >3800
80 Digital	3570-3575	3576-3581	3582-3587	3588-3593	3594-3599
40 CW	7001-7010	7011-7020	7021-7030	7031-7040	7041-7050
40 SSB TX	7075-7078	7080-7083	7085-7088	7090-7093	7095-7098
40 SSB RX	7126-7135	7136-7145	7146-7155	7156-7165	7166-7175

```
  Primary |           |           |           |           |
----------------------------------------------------------------------
40 SSB RX |oper choice|oper choice|oper choice|oper choice|oper choice
 Secondary|  >7175    |   >7175   |  >7175    |  >7175    |  >7175
----------------------------------------------------------------------
40 Digital| 7051-7055 | 7056-7060 | 7061-7065 |7066-7070  | 7071-7075
======================================================================

======================================================================
30 CW     |10101-10106|10107-10112|10113-10118|10119-10124|10125-10130
----------------------------------------------------------------------
30 Digital|10130-10133|10134-10137|10138-10141|10142-10145|10146-10149
======================================================================

======================================================================
20 CW     |14001-14013|14014-14027|14028-14041|14042-14055|14056-14069
----------------------------------------------------------------------
20 SSB TX |14125-14130|14131-14135|14136-14140|14141-14145|14146-14150
----------------------------------------------------------------------
20 SSB RX |14170-14180|14181-14190|14200-14210|14211-14220|14240-14250
  Primary |           |           |           |           |
----------------------------------------------------------------------
20 SSB RX |oper choice|oper choice|oper choice|oper choice|oper choice
 Secondary|   >14255  |   >14255  |  >14255   |   >14255  |   >14255
----------------------------------------------------------------------
20 Digital|14072-14077|14078-14083|14084-14089|14090-14094|14095-14099
======================================================================

======================================================================
17  CW    | ODD days  | EVEN days | ODD days  | EVEN days | ODD Days
----------------------------------------------------------------------
          |18068-18078|18068-18078|18079-18088|18078-18088|18089-18098
----------------------------------------------------------------------
17 SSB    | EVEN days | ODD days  |EVEN days  | ODD days  |EVEN days
----------------------------------------------------------------------
          |18120-18135|18120-18135|18136-18150|18136-18150|18151-18165
----------------------------------------------------------------------
17 Digital| ODD days  |  EVEN days|           |EVEN days  | ODD days
----------------------------------------------------------------------
          |18100-18105|18100-18105|no digital |18106-18110|18106-18110
======================================================================

======================================================================
15 CW     |21001-21013|21014-21027|21028-21041|21042-21055|21056-21069
----------------------------------------------------------------------
15 SSB    |21275-21290|21291-21305|21306-21320|21321-21335|21336-21350
----------------------------------------------------------------------
15 Digital|21072-21077|21078-21083|21084-21089|21090-21094|21095-21099
======================================================================

======================================================================
12 CW     | ODD days  |  EVEN days| ODD days  | EVEN days | ODD days
----------------------------------------------------------------------
```

```
          |24891-24900|24891-24900|24901-24910|24901-24910|24911-24920
----------------------------------------------------------------------
12 SSB    | EVEN days |  ODD days | EVEN days | ODD days  | EVEN days
----------------------------------------------------------------------
          |24935-24950|24935-24950|24951-24965|24951-24965|24966-24980
----------------------------------------------------------------------
12 Digital| ODD days  |  EVEN days|           | EVEN days | ODD days
----------------------------------------------------------------------
          |24920-24925|24920-24925| no digital|24926-24930|24926-24930
======================================================================

======================================================================
10 CW     |28001-28013|28014-28027|28028-28041|28042-28055|28056-28069
---------------------------------------------------------------------
10 SSB    |28301-28325|28330-28355|28360-28385|28390-28415|28420-28445
---------------------------------------------------------------------
10 Digital|28072-28080|28085-28095|28100-28110|28115-28125|28130-28140
======================================================================
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ9ZB, DK8JB, DL1SBF, DL7VOA, DL9RCF, DM3VL, F6AJA & Les Nouvelles DX,
NE8Z, NG3K, PA3GVI, PY2KP, WO2N, YV5AJ and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 250164133626853053
X-Google-Thread: 107ada,996abd4b96c96251,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,996abd4b96c96251,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,996abd4b96c96251,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!s09-10.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #980
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 11 Oct 2010 06:11:46 EDT
Organization: Ohio/Penn DX Bulletin
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Lines: 498
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <172893.1990.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1286791906 12798 166.84.1.6 (11 Oct 2010 10:11:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 Oct 2010 10:11:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: dgwp03MVM1lCtw5Libw47a5uw8ysZ_QtCQ9vzXac5ii5Ktr
 kEGwm4Vr9oBcyDP.lSY7A54TBiWBQwxgYi_a.rb8V7GOMAsyka4rhvVNi4Sh
 mj5su6FQV5cgAlRUwQfzsStdxi1e18qpwb0BMjg.tdzdDpp3dfUwfSOI56b4
 8pXaAifVBo7oMaQW3anChuTN4DQH5azBMkkHfy5_p6SXMJS_kFInJdzDReCb
 af9xlIhZB5JlBv5l.My7yPdSjWOLXh_S_BX3_boQqYVHnCR7ZoRyl9NrHSEA
 swjUipCd1dtJhirAYYWtgVibk2hAzi1zJj0tl8xe0mKlXR1AkYd.gc7k69z5
 2QGiRqUt3FgocKXANqMa_whGigAO1ivkDWu4_ObZfeKIq6pqXbG1dkwUaAbV
 MPi.7v3tTIcyupGAtDoc70TtujF30PFdYNW.FY2TuBZfJ6oOKJdo2LMNhpnz
 U
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5464 rec.radio.amateur.dx:744
rec.radio.info:1792
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SB DX @ WW < KB8NW $OPDX.980
Ohio/Penn DX Bulletin No. 980
The Ohio/Penn DX PacketCluster
DX Bulletin No. 980
BID: $OPDX.980
October 11, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, W3HNK, N4AA & QRZ DX, K8YSE, KG8P, NE8Z, W8GEX (60m News), AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F5PFP, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, JA7RPC, LU8ADX/AY8A, OK1MU, OZ6OM & 50 MHz DX News, Pete's- DX-Newsdesk, RSGB IOTA Web Site, SP5DRH, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK4LDX for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-October, through Sunday, 10th-October there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2V, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB between October 9-23rd. He will be active on all the satellites from northeast Scotland in the Cairngorms National Park. Also, look for him on 160 and 80 meters. During the the last 7 days, Paul will be active from the northwest coast, activating a new Grid Square. Checkout QRZ.com under 2M1EUB for more info.

2U1/GU3/MU3, GUERNSEY. Operators Dave/G1OCN (GU1OCN), David/M3IOP (MU3IOP) and Carol/2E1DQZ (2U1DQZ) will be active from the Island of Alderney (EU-114) between October 29th and November 5th. QSL via G1OCN.

4L, GEORGIA. Operator Andi, UU0JM, will be active as 4L0A from Obcha during the CQWW DX SSB Contest (October 30-31st) a Single-Op/All-Band/ High-Power entry. QSL via LoTW.

5Z4, KENYA. Sam, G4OHX, is currently active as 5Z4/G4OHX near Mombasa. His length of stay is not known. Activity has been mainly CW on 20 and 17 meters. QSL via his home callsign.

9M2, WESTERN MALAYSIA. Operator Rich, G4ZFE, will be active as 9M2CNC from Kuala Lumpur during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (20m) entry. QSL via G4ZFE, by the Bureau or direct. All QSOs will be confirmed via eQSL and LoTW.

9Q50, DEM. REPUBLIC OF CONGO. Patrick/ON4HIL will once again return but with Theo/ON4ATW, Marc/ON6CC, Luc/ON4IA, Wim/ON4CIT and Ron/PA3EWP and activate 9Q50ON from Kinshasa between December 3-13th. The special event callsign is to celebrate the 50th anniversary of the independence of the Democratic Republic of Congo. Activity will be on 160-6 meters using CW and SSB. QSL via ON4BR, by the Bureau or direct. For more details, updates and suggested frequencies, visit: http://www.9q50on.be

AT10, ANTARCTICA. Time is running out to work Bhagwati, VU3BPZ, the communications manager of the 29th Indian Expedition at the Antarctic

Maitri Base station, as AT10BP. Bhagwati and his team have less than 2 months remaining at Maitri. Activity by AT10BP is SSB only usually on the air around 1700z between 14276-14280 kHz. QSL direct only via I1HYW. For more info, visit the Worldwide Antarctic Program (WAP) Web page at:

http://www.waponline.it

Also, Michel/F6DWQ and Mehdi/F5PFP have put together a nice slideshow with music depicting the Maitri Base station at:

http://www.french-polar-team.fr/VU_Maitri_Station_Antarctica.php

CE4, CHILE. Operators Pedro/CE3FZ, Roberto/CE4CT, Fabian/LU1AEE, Ramon/XE1KK and Diego/LU8ADX will be active as CE4CT during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. QSL via EA5KB. Look for operations before and after the contest between October 29th and November 3rd by operators CE3/LU1AEE, CE3/LU8ADX and CE3/XE1KK. QSL via their home callsigns (QRZ.com).

CE0Y, EASTER ISLAND. Operators Rolf/DK2ZF and Martin/DK7ZB are now active as CE0Y/DK2ZF and CE0Y/DK7ZB from Easter Island (SA-001) until October 23rd. They plan to focus on the 50 MHz, 144 MHz and 432 MHz EME, but also look for them on 30/20/17/15 meters using CW and SSB. QSL via their home callsigns. After they are done on Easter Island, they will move to mainland Chile and be active as as CE2/DK2ZF and CE2/DK7ZB.

CX, URUGUAY. Dale, N3BNA, will be active again as CX/N3BNA between October 22nd and November 13th. He plans to be active on 60 meters this trip using a sloping dipole off a tall tower. He may also try a half-square wave antenna for more gain. QSL via KA2AEV.

FSDXA ANNOUNCES THEIR PLANS FOR 2011 (Update). Members of the Five Star DXers Association (FSDXA) finally announced their plans for 2011 at the RSGB Convention this past week. The FSDXA will be heading to the Pacific Ocean like they mentioned earlier. Their plans are to activate Christmas Island (T32) using 24 (or more) operators, with 15 FT-5000s and 15 VL-1000 amps. More details are forthcoming. Remember, this is the same group who is well known for their great operations to: Comoros (D68C), St. Brandon Island (3B7C), Rodriguez Island (3B9C) and Spratley Islands (9M0C).

H40, TEMOTU PROVINCE (H40KJ and H40BQ Op Cancelled!). Jacek, SP5DRH, informs OPDX readers: "I regret to inform the DX Community about the cancellation of our Temotu DX-pedition. The cancellation is the effect of a dramatic plane delay that caused total destruction of our trip planner. We have lost all our booked and already paid connections to Solomon and Pigeon Island. Carrier has not been able to establish new and suitable for us booking to continue our trip. What we have been offered was far beyond the time we could spend on this dx-pedition. Therefore, we have decided to go back to Warsaw.

Under these circumstances, we feel obliged to refund the donations that we received, however, as we have suffered substantial financial loss, we suggest to transfer these funds for the expedition to come - Kiribati T30RH/T30AQ. Should any of donators disagree with our suggestion, please email us, and we will try to refund his donation as soon as possible." For more details, see: http://www.sp5drh.com/h40

H40, TEMOTU PROVINCE. German operators Peter/DG1FK and Sigi/DK9FN will once again return to Temotu Province and be active as H40FK and H40FN, respectively, this time from Nendo Island (OC-100) between December 21st and January 3rd (2011). Activity will be on CW, PSK and RTTY. Operations will probably be on 160-6 meters depending on the band conditions. QSL H40FN via HA8FW, and H40FK via DG1FK. More details should be forthcoming.

HQ2, HONDURAS. Dan, HR2DMR, will be active as HQ2W during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. He will be using monobanders and a new 40 meters 2 element beam. He will also be in the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL both contests via HR2DMR (QRZ.com) or LoTW.

IOTA NEWS...................

AS-015. Richard, PA0RRS, is now active as 9M2MRS from Penang Island until April 2011. Activity has been on 20 and 17 meters CW. QSL via: Richard Smeets, Constance Gerlingsstraat 60,
5121 ZR Rijen, The Netherlands.

AS-154. Operators Pavel/OK1MU/TA2ZAF, Honza/OK2ZAW and Dan/OK1HRA will be active using the special callsign TC03W from the Turkish Island of Giresun in the Black Sea, between October 15-18th. Activity will be mainly on 30 and 20 meters using CW and SSB. QSL via OK2GZ, by the Bureau or direct. For more info, updates, photos and an online log, visit the following Web page at:
http://www.okdxf.eu/expedice/en/tc03w/www

EU-012. Chris, GM3WOJ/ZL1CT, will be active as GZ7V from Shetland Island during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via N3SL. For updates, check the Web page at: http://www.gm7v.com

EU-125. Michael, DL4ABO, is active as OZ/DL4ABO from Romo Island (DIA NS-001) between now and October 16th. Activity will be holiday style mostly on 40 and 30 meters CW only, using a TS-570 w/100 watts into a ground-plane antenna. QSL via his home callsign, direct or by the Bureau.

EU-171. Mic, DG5LAC, is active as OZ/DG5LAC from Vendsyssel-Thy (DIA NJ-001, WW Loc. JO47GA) between now and October 15th. Activity will be holiday style on 80-10 meters SSB using FT-450AT, an Ameritron AL-811H amp and a DX-Wire Windom 42m antenna. QSL via his home callsign, the Bureau is preferred. Logs will be uploaded to LoTW and eQSL.

NA-091. Rob, VE7RSV, will be active as homecall/p from Broughton Island (CISA BC026) during the W/VE Islands Contest (October 23-24th). Activity will be on all bands, SSB only. QSL direct to VE7RSV (QRZ.com).

OC-066. Hiro, JI1JKW, will again return to French Polynesia, but this time to activate Tikehau Atoll (OC-066), Tuamotu Archipelago, as FO/JI1JKW between October 10-14th. Activity will be on 40-6 meters (mostly 20m) using CW and SSB. QSL via his home callsign.

OC-172. (Update) Just a reminder that Craig, VK4LDX, will be active as VK4LDX/P from Fitzroy Island between October 16-22nd. This IOTA hasn't been on the air since 2003. He will be on the island with his wife, so his activity will be holiday style. Craig will be running 100 watts into verticals and/or dipoles for 40/20/15 meters, using SSB, PSK31 and RTTY. He will have a beach side cabin and will be setting up the antennas right on the beach. Craig mentions that "considering the high level of activity with PJ DXpeditions" during his stay on OC-172, he has announced his operating schedule (on his Blog page) to avoid as much pile-up QRM as possible and give people the chance to work this IOTA. QSL info is available on QRZ.com, visit the following Blog page for more details and updates at:

http://vk4ldxoc172.blogspot.com

KH2, GUAM (Update). Operators Kiyoshi/JA7RPC and Mitsuru/JH7DFZ will be active as KH2/JA7RPC and KH2/JH7DFZ between November 5-7th. Activity will be on 80-10 meters using CW and SSB. QSL OK via Bureau or direct.

KH6BZF PROPAGATION FORECAST/REPORT (For October 11-17th)....

Oct	11	HN
Oct	12	HN
Oct	13	HN
Oct	14	HN
Oct	15	AN
Oct	16	AN
Oct	17	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL NOTE (Updated) FROM LEE, KH6BZF: On "Radio Havana", there is an interesting DX and propagation program, hosted by Senor Arie Coro Antich, CO2KK, every Monday at:

0600 kHz EASTERN North AMERICA from 0100-0500z
9820 kHz CENTRAL North AMERICA from 0100-0700z
9550 kHz WESTERN North AMERICA from 0500-0700z

KP4, PUERTO RICO. Operators James/KH2RU, Rene/NP3O and Javier/NP4JA will be active as KP4/KH2RU during the CQWW DX SSB Contest (October 30-31st) as a Multi-? entry. QSL via NP3O.

OH0, ALAND ISLAND. Look for OH0Z to be active once again in the CQWW DX SSB Contest (October 30-31st), but as a Single-Op/All-Band/High-Power entry. Operator will be Tomi/OH6EI. QSL via W0MM.

PJ STATIONS LIST (UPDATED)
EXPECTED TO BE ON THE AIR NOW AND IN THE COMING WEEKS:

PJ2T - Curacao Island; October 10th-November 2nd; QSL via N9AG or LoTW.
PJ2/OH1VR - Curacao Island; now through October 13th; QSL via his home callsign.
PJ4B - Bonaire Island; October 10-22nd; QSL via PA8A.
PJ4D - Bonaire Island; October 10-22nd; QSL via W3HNK.
PJ4I - Bonaire Island; October 10-22nd; QSL via DL9USA (this may change).
PJ4N - Bonaire Island; October 10-22nd; QSL via W3HNK.
PJ4W - Bonaire Island; October 10-22nd; QSL via W3HNK
PJ4/W9NJY - Bonaire Island; October 16-29th; QSL via W9NJY or LoTW after the January 1st (2011).
PJ5/K1XM - St. Eustatius; now through October 17th; QSL via KQ1F.
PJ5/AH6DX - St. Eustatius; now through October 15th; QSL via AH6DX, direct or by the Bureau.
PJ5/AA4NC - St. Eustatius; October 9-15th; QSL via AA4NC direct only. Logs will be uploaded to LoTW. NO BUREAU QSLs.
PJ6A - Saba Island; October 10-22nd; QSL direct only to N4NX, or use the online OQRS system for direct and Bureau QSLing.
PJ6/K4LMY - Saba Island; length of stay unknown; QSL via K4LMY.
PJ7E - Sint Maarten; October 10-20th; QSL via LoTW, OQSL (see Web page) or direct to: Sint Maarten 2010, Box 333, Bethlehem, Georgia 30620-9989 USA
PJ7/AA4NC - Sint Maarten; October 15-18th; QSL via AA4NC, direct only. Logs will be uploaded to LoTW. NO BUREAU QSLs.
PJ7/AH6DX - Sint Maarten; October 15-22nd; QSL via AH6DX, direct or by the Bureau.

PJ2, CURACAO. Seppo, OH1VR, is now active as PJ2/OH1VR from Curacao Island (SA-006, WLOTA LH-0942) until October 13th. Activity has been CW, mainly on 40/15/12 meters. QSL via his home callsign. Visit his Web page at: http://www.oh1vr.net

PJ4, BONAIRE (Correction). Operators Peter/PA8A, Fred/PA8F and Rob/PA3GVI will be active as PJ4B (not PJ4N as mentioned in OPDX.979) from Bonaire (SA-006, WLOTA L1279) between October 10-22nd. Activity will be on all bands using the regular DX frequencies, if not in use. QSL via PA8A (SAE+ 2 USDs). The following Web pages will be used during their operation to update, livestream video and log search:

Web Blog - http://sitekreator.com/pa3gvi/pj4b-weblog.html
Livestream - http://www.livestream.com/pj4b
Online Log - http://www.clublog.org/charts/?c�4b

PJ4, BONAIRE. A USA team and a Dutch team will operate from two different locations (QTH 5 and QTH 6) on Bonaire (SA-006, WLOTA L1279) using the callsign PJ4D between October 10-22nd. Operators mentioned are:

QTH 5 (USA Team) � John/K6AM, Ken/W0LSD, Kelly/N0VD and Scott/W4PA.
QTH 6 (Dutch Team) � Bert/PE2KY, Marco/PE2MC, Michiel/PG4M and Peter/PJ4NX.

The operators listed above are also expected to operate from "Radio Netherlands" as PJ4W. Listen for the QSL info.

PJ4, BONAIRE. Andy, W9NJY, will be active as PJ4/W9NJY from Bonaire (SA-006) between October 16-29th. Activity will be on 40-10 meters using all modes. QSL via WD9DZV. Log will be uploaded to LoTW on January 1st (2011).

PJ5, ST. EUSTATIUS. Paul, K1XM, is now active as PJ5/K1XM from Sint Eustatius (NA-145) between now and October 17th. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via KQ1F.

PJ7, SINT MAARTEN. Team leaders of the PJ7E report that some of their equipment is stuck on a boat due to tropical storm OTTO, which ended up becoming a hurricane after turning back into the Atlantic. This made it impossible for the boat to approach and land on St. Maarten on Friday due to high seas. The boat had to travel to Barbados, but is expected to return to St. Maarten on Sunday, Oct 10th. The editor of QRZ DX, Carl/N4AA, reports that team co-leader Joe, W8GEX, states: "The weather today (Saturday) is clear and sunny. The boat with our equipment is due in here at 7-PM SUNDAY (Oct. 11th) evening. We will meet them, off-load the equipment and separate it for the two operating sites (SSB & CW). They will deliver the two loads to us early MONDAY morning (Oct. 12th). Our plan is to set up one station and one antenna as soon as possible so someone can get on the air right away. As the other stations are assembled and antennas put up, they will be put on the air as quickly as possible. As for Saturday night (Oct 10th-0400z), PJ7E will have one station on SSB (IC706 with a dipole for 40/20m). The CW crew has already been on the air with CW/RTTY (using PJ7/homecalls). They are running an IC7000 and a vertical antenna, and have been worked on bands from 40 to 17 today (Saturday)." JUST A REMINDER. Contact made before 0400z, October 10th, will not count for a new one! The PJ7E Web site is expected to be updated regularly at: http://www.stmaarten2010.com
They also have set up accounts on FaceBook - PJ7E, and a Twitter account - http://twitter.com/PJ7E. Once they are on the air, they plan to upload their logs twice daily, around 8 am and 8 pm.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated October 10th)

3Z200CHOPIN via SP9W
4B1B via EB7DX
4O50A via 4O3A
4X0WFF via 4X4JU
5B50AIF via EB7DX
5B50AIV via LZ3CQ
5N7M via OM3CGN
9A/DL1SAX/M via DL1SAX
A41OO via NI5DX
CE0Y/DK2ZF via DK2ZF
CE0Y/DK7ZB via DK7ZB
CS4ODX via CU3HY

FJ/TO7ZG via DL7AFS
GC2UG via G2UG
HB9SPACE via HB9ACA
HH2/OH2TA via OH2TA
HK1RRL via EA5KB
HL07CJF via HL4CEL
IA5/IV3JLK via IV3JLK
IR7WFF via IK7JWX
KP2B via K2DER
LM1K00Y via LA1K
N4OE/BY1TTY via N4OE
NH2T via W2YC

PA100EXPLO via PC2S
PJ5/K1XM via KQ1F
PJ7/K9ZO via K9ZO
SN50KSP via SP9PSJ
SO3BASF via SP3PKC
SQ200CHOPIN via SP3GVX
T88CQ via JA0DCQ
TM50KOU via F5KOU
V73QQ via N7RO
V85/UA4WHX via UA4WHX
VE1OMI via K3OMI (direct)
or VE1-Bureau

CT3/DL9MWG via DL9MWG
EA6/DL5DSM via DL5DSM
EA8/DF2PD via DF2PD
EG3ESR via EA3GUM
EI/MI0ADX via MI0ADX
EI0RTS via EI4GXB
ER8C via ER1DA
FJ/DL7AFS via DL7AFS
NL8F via K8NA
NP2KW via EB7DX
OE3DIA via OE1DIA
OH0YY via OH2YY
OJ0B via OH2BH
OK/SP6FHU via SP6FHU
OK4U via OK1DVM
OZ/DO5MCL via DO5MCL
VU0WFF via VU2JHM
WH2D via K3UOC
WP3A via K2DER
YP0WFF via YO2KQT
ZM4M via ZL4PW

QSLS VIA LoTW: 8P9NX, CR6K, EA6NB, F6GCP, IT9HLR, K5K, MU0GSY, PY3VK, R6YY, TG9AJR and ZP6CW

QSLS RECEIVED VIA MAIL: 3B8DB, A33A, A41LD, AO5GL, AT10BP, FG8AR, FW5X, JA1NLX/VK4, JT1DA, KH0/KT3Q, KH2/KT3Q, VP9/N4SF, XU7ATM and XX9LT

QSLS RECEIVED VIA THE BUREAU: NONE reported this week!

SILENT KEY. Rick, NE8Z, informs OPDX that Ken Schang, W8LU, became a Silent Key (SK) on October 7th, with his family present in the University of Michigan Hospital ICU Unit. He was admitted to the hospital 2 weeks ago and his condition progressively deteriorated. Ken was on the top of the DXCC Honor Roll and also operated from many DX locations. He was also a member of the ARRL and SEMDXA. OPDX and its readers would like to send out our deepest sympathy to the family and friends of W8LU.

SU, EGYPT. Gab, HA3JB, who was recently active as SU/HA3JB in September and is now back in Hungary, is expected to return at the end of November for 10 days. However, this may change because he states that his "radio and power supply is ruined". He is looking for a sponsor to help him buy an ICOM IC-7000. If you can help, Gab's E-mail address is: ha3jb@t-email.hu For more details and updates, visit: http://www.ha3jb.com

SU8, EGYPT. Members of the Egyptian Radio Amateurs Society (ERASD) will be active as SU8JOTA from the Cairo International Scout Center between October 16-17th. Activity is to celebrate the 53rd Jamboree On The Air (JOTA) and will be on all amateur bands, 160-10 meters, near the world scout frequencies, using CW, SSB and the Digital modes. The ERASD will be introducing the scouts and girl guides to HF Digital communications (RTTY and PSK31). For more information, visit the new ERASD activities page at: http://erasd.net/activety.aspx

TI0, COSTA RICA. Members of the Radio Club of Costa Rica (TI0RC) and a U.S team plan to be active as TI0RC from San Jose during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. Activity will be on 160-10 meters. Operators mentioned are: Carlos/TI2KAC, Juan/TI2JCY, Mauricio/TI4ZM, Eddie/K4UN, Bob/W4BW and Lex/W4XO. QSL via the Bureau to TI2KAC.

TG, GUATEMALA. Martin, DL5RMH, will be active as TG9/DL5RMH from Guatemala City between December 16th and January 13th (2011). Activity will be on 40-10 meters CW. Martin favors 30m. QSL via his home callsign, by the Bureau or direct.

TY, BENIN. Mario, DL2UX, is now active as TY1JB from Cotonou until October

28th. Activity currently has been mainly on 15 meters, but he is using a Butternut HF9V-X and a ZS6BKW antenna for 40-10 meters. QSL via his home callsign.

V7, MARSHAL ISLANDS. Just a reminder that Yuri, N3QQ, will be active as V73QQ from Enewetak between October 12-15th. Operations from the uninhabited Ujelang Atoll (OC-278), which has never been activated before, will be between October 16-19th. Callsign will be V73RRC from Ujelang Island. Yuri plans to be active on 40-6 meters using CW and SSB. He will use an IC-7600 w/600w amp, vertical dipoles and a 1/4 wave for 40m. QSL via N7RO. For updates and more info, see:
http://oc-278.ucoz.com

VK9N, NORFOLK ISLAND (Update). Operators Alan/VK3XPD, Kevin/VK4UH and Mike/VK3KH, will once again be active as VK9NA between January 7-21st, 2011. This is the same group that did a VHF, UHF and Microwave DXpedition earlier this year. The group plans again to be operational on 50 MHz through to 10 GHz using CW, SSB and WSJT. QSL Manager is VK3KH: Michael Coleman, 44 Rosserdale Cres, Mount Eliza Victoria 3930, AUSTRALIA. Look for more details and updates to be forthcoming at:
http://www.vk9na.com/index.html

VP2M, MONTSERRAT. Operators George, K2DM, will be active as VP2MDG during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via K2DM. He is expected to be there from October 27th through November 2nd. Activity outside of the contest will be on 160-6 meters.

YJ, VANUATU (IOTA Op). Operators George/HA5UK and Pista/HA5AO will be active as YJ0HA from Efate Island (OC-035) between November 1-15th. Activity is planned for 160-10 meters using CW, SSB, RTTY, PSK and SSTV modes. More details, like station setup, antennas, etc. are available on the Web site at: http://ha5ao.novolab.hu
They are also planning a one-day operation from Emae Island (OC-111), in the Shepherd Islands group. They state, "We will do our best to organize this trip, but it highly depends on the local circumstances and possibilities, as well as, the weather conditions. We will keep you informed on our Web site." A survey is available for band/mode needs and also an online log will be available on this site. QSL via HA5UK, direct, by the Bureau and LoTW.

ZD8, ACENSION ISLAND (Change). Tom, K7ZZ, will be active as ZD8ZZ from an elevation of 2300 ft. on Green Mountain between October 12-26th. This will be a "micro-lite" operation on 160-10 meters using CW and SSB. His antennas will be two element phased vertical array. QSL via LoTW or direct to K7ZZ.

ZD9, TRISTAN DA CUNHA ISLAND. By the time you read this, Ulli, DL2AH, is expected to be active as ZD9AH until December 6th. Activity will be "holiday style" (not a DXpedition) and mainly on SSB. However, the last two weeks in November he plans to use RTTY. His equipment consists of a Yaesu FT897 (barefoot) and a simple Windom antenna. Ulli plans to participate in the WAG, CQWWDX and JADX contests. QSL via his home callsign, by the Bureau or direct (QRZ.com address - He will answer QSLs when he return home in early January). Please be patient and sorry NO eQSL.

ZD9, TRISTAN DA CUNHA ISLAND. Two members of the Chiltern DX Club (CDXC), Rob/M0VFC and Martin/G3ZAY have recently received permission from the "Tristan da Cunha Island Council" for a DXpedition to take place in September 2012 for 2-3 weeks. They are on the provisional passenger list of the "MV Agulhas" (or possibly its replacement by then). The exact dates/bands/etc will be forthcoming.

ZL7, CHATHAM ISLAND. Hiro Miyake, JF1OCQ/W1VX, will once again (after 8 years) be active as ZL1WY/ZL7 from the Chatham Island (OC-038) between December 2-9th. Activity will be on 160-6 meters using CW, SSB and the Digital modes. There will be an emphasis on 160 and 6 meters (for the Pacific). He will operate a breakable Beacon on 50.117 MHz for DX around the clock. QSL via JF1OCQ only: Hiro Miyake, 1-3-6 Asakura, Maebashi, 371-0811 Japan. Do NOT send QSLs to the New Zealand Bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -4547173982729800848
X-Google-Thread: 11480d,9160ec80d0eb3d4d,start
X-Google-NewGroupId: yes
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X-Google-Thread: 10b9c8,9160ec80d0eb3d4d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1697 (Oct 13, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 12 Oct 2010 12:14:07 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 473
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <15581234048.20101012161222@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1286900048 2716 166.84.1.6 (12 Oct 2010 16:14:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 12 Oct 2010 16:14:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:745 rec.radio.amateur.misc:5470
rec.radio.info:1796
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DXNL 1697 - Oct 13, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

C9 - MOCAMBIQUE

David,GI4FUM (C91DJ), Gilli,GI8MIV (C91MV), Tony,G4LDL (C91DL), Glynys,G8KWD (C91KW), Dave,ZS6AVM (C91AV), Toni,ZS6GF (C91GF), and Daniel,ZS6JR (C91JR), will become active from Bilene from Oct 15-31. They will take part in the "Jamboree on the Air" (Oct 16/17) as C91MS (MS stands for Mocambique Scouts) and also in the WWDX SSB Contest one week later on Oct 30/31. They will use C91WW in the WWDX SSB Contest and their individual calls outside of the contests. The team will be QRV mainly in SSB but also in CW, PSK31 and RTTY.
The QSL routes were not announced yet but C91WW is managed by GI4FUM.
For updates click here: http://www.3da0ss.net

E51 - SOUTH COOK ISLANDS, OC-013

Bill,N7OU, will be QRV again as E51NOU from Rarotonga (OC-013) between Oct 18 and Nov 13. He is working for the "Global Volunteers", see: http://www.globalvolunteers.org/cook/default.asp and also
http://www.globalvolunteers.org/1main/cook/volunteer_in_cook_islands.htm
However, Bill is working with 100 watts and a vertical on 40m-10m.
QSL via N7OU, bureau ok.

EA6 - BALEARIC ISLANDS, EU-004

From Oct 16-27 Adrian,EA6/AA5UK, is going to hit the airwaves from Ibiza (EU-004, DIE E-023, MIA MB-003, WLOTA 0958) "holiday style" mostly in SSB and digital modes on 160m-10m. Adrian will try his luck also via some amateur radio satellites.
QSL via homecall, via bureau, direct, LoTW oder eQSL.

GD - ISLE OF MAN, EU-116

Some members of the Isle of Man Amateur Radio Society (IOMARS) will be QRV as GT1IOM from the city of Douglas (EU-116, WLOTA 0449) during the "53rd Scout Jamboree On The Air" on Oct 16/17. QSL via GD1MIP.

PJ4 - NETHERLANDS ANTILLES, BONAIRE, SA-006

Andy,PJ4/W9NJY will activate Bonaire (SA-006) on 40-10m from Oct 16-29.
QSL via WD9DZV. The logs will be uploaded to the LoTW on Jan 1, 2011.

SU - EGYPT

Some members of the Egyptian Radio Amateurs Society (ERASD) will sign SU8JOTA from Cairo in CW, SSB and digital modes on 10m-160m during the 53rd Jamboree On The Air (JOTA) on Oct 16/17.
Unfortunately QSL only direct via SM5AQD.
See also their website: http://erasd.net/activety.aspx

T8 - PALAU, OC-009

Tom,DL2OBO, will start his Asia-Pacific-trip on Oct 15. His first stop is Japan where he is going to visit 7J4AAL and JA5AQC from Oct 18-22. His second stop will be the Palau Pacific Resort on Palau (OC-009) from Oct 24-31. He will use the station there with amplifier and beams, vertical for 40m and dipoles for 80m/160m. If he gets the permission, he wants to install additional verticals for the lowbands. His callsign is not known yet. All information about his trip and any updates can be found on Tom's website: http://www.dl2obo.com

TY - BENIN

Mario,DL2UX, is active as TY1JB from and stays there until Oct 28.
He has been spotted mostly on 15m using a Butternut HF9V-X and a ZS6BKW antenne for 40m-10m. QSL via homecall, direct or via bureau.

9M2 - WESTERN MALAYSIA, AS-015

Rich,9M2MRS (PA0RRS), is back on Penang (AS-015) and will stay there until April 2011. He is working 99.9% CW.
QSL via PA0RRS. If you want to send direct please note the new address:
Richard Smeets, Constance Gerlingsstraat 60, 5121 ZR Rijen, Netherlands

ENGLAND, SPECIAL EVENT STATION

The "First Class CW Operators Club" (FOC) has now the callsign M0RSE to increase the interest in telegraphy. This call will be aired from time to time and during special occasions, like the FOC QSO Party on Oct 23 and the FOC Straight Key Night on Jan 1/2.
QSL to G3SWH via bureau, direct or LoTW.

ITALY, SPECIAL EVENT STATION

The special event station II9CIRM celebrates the 75th anniversary of the Centro Internazionale Radio Medico (International Radio Medical Centre) from Oct 16 until Nov 7. QSL via IQ9TP, direct or bureau.

THE NETHERLANDS, SPECIAL EVENT STATION

The members of the Radio Club Kennemerland (PI4RCK) are working as PA30RCK in all modes on all bands until November 5 to mark the 30th anniversary of their club. This callsign will be used also in the CQ WWDX SSB Contest. QSL via PI4RCK or via LoTW.

DXCC: The QSLs of following calls are accepted for DXCC credit now:
9Q50AR (all operations) and 9Q50ON (operation from 2010).

SILENT KEYS: Following DXers passed away lately:
Chick Urquhart (GM3JUD), Ken Schang (W8LU, exK8LUU), Eric Cohen (Z21BC) and the HF antenna pioneer A.J.F. "Frank" Clement (W6KPC), aged 93.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 15:	IBFD Contest
Oct 16/17:	Worked All Germany Contest (WAG), SSB and CW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-154, TA, Giresun Islands: Pavel,TA2ZAF (OK1MU), Dan,OK1HRA, and Honza,OK2ZAW, will be QRV as TC03W in CW and SSB from Oct 14-18. QSL via OK2GZ. See also: http://www.okdxf.eu/expedice/en/tc03w/www

EU-125, OZ, Jylland West Group: Michael,OZ/DL4ABO, is working from Romo Island (DIA NS-001) from Oct 9-16. QSL via homecall.

EU-171, OZ, Jylland North Group: Michael,OZ/DG5LAC, is active from the island Vendsyssel-Thi (aka Nordjylland) from Oct 9-15. QSL via DG5LAC.

OC-066, FO, Tuamotu archipelago: Hiro,FO/JI1JKW, is working from the Tikehau atoll in SSB and CW on 40m-6m until Oct 14. QSL via JI1JKW.

OC-172, VK, Fitzroy Island: Craig,VK4LDX/p, will show up from Fitzroy Island working "holiday style" in SSB/PSK31/RTTY on 40m, 20m and 15m from Oct 16-22. QSL via homecall. See also: http://vk4ldxoc172.blogspot.com

OC-278P, V73, Ujelang atoll: Yuri,N3QQ, is going to become active as V73RRC from the Ujelang atoll from Oct 15-19, see: http://www.oc-278.ucoz.com QSL via N7RO (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6AEZ	LH 1115	N. Providence	Oct 11-16
JW/HB9LEY	LH 0125	Spitzbergen	Oct 10-14
JW/JQ2GYU	LH 0125	Spitzbergen	Oct 10-14
PJ5/AA4NC	LH 1851	St. Eustatius	Oct 15-18
RA0FLP	LH 2318	Sakhalin	resident

Bandspots of the last 7 days

160m

EA6/DL5DSM	1.831	2102Z	via DL5DSM (B)
EX2A	1.826	1858Z	
FR/DJ7RJ	1.826	0151Z	via DJ7RJ (B)
OJ0B	1.824	1751Z	via OH2BH (B)

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TM50KOU        1.832  2015Z via F5KOU (B)
UA9MA          1.822  1939Z (B)
3V8SS          1.823  2045Z
4Z1UF          1.813  0322Z (B)
5N7M           1.827  0315Z via OM3CGN (B)
5R8RJ          1.826  0230Z via DJ7RJ (B)

 80m
FM5DN          3.799  0502Z via KU9C
PY2KJ          3.522  0445Z
TF8GX          3.696  2219Z via KT6YL
TK/DL4FF       3.510  0514Z via DL4FF (B)

 40m
CE3G           7.171  0338Z via CE3WDH (B)
FK8CP          7.010  0536Z
HB0/OE9HRV/p   7.118  1237Z SOTA LI009
HH2/OH2TA      7.143  0606Z via OH2TA (B)
HI7/EA7AAW     7.024  0710Z
IR7WFF         7.138  1539Z via IK7JWX (B)
PJ2A           7.053  0328Z
PJ4B           7.081  0445Z via PA8A (B)
PJ5/K1XM       7.022  0312Z via KQ1F (B)
PJ6A           7.091  0416Z via N4NX (B)
TO7ZG          7.108  0511Z NA-146, via DL7AFS (B)
YS0IARU        7.022  0316Z via YS1GMV (B)

 30m
OL61AIC       10.118  1643Z via OK1TIR (B), (L)
UF0A          10.117  1704Z
9M6XRO/p      10.104  1537Z OC-133, via M0URX (B)

 20m
D2SG          14.280  2008Z via GM4FDM (B)
E21EJC        14.203  1535Z (d)
ER8C          14.013  1103Z via ER1DA (B)
HS0ZIN        14.195  1602Z (B)
OJ0B          14.026  0730Z via OH2BH (B)
PJ5/AH6HY     14.260  2144Z via AH6HY
PJ5/K1XM      14.002  2154Z via KQ1F (B)
TM50KOU       14.020  2024Z via F5KOU (B)
TO7ZG         14.088  2113Z RTTY, via DL7AFS (B)
TO7ZG         14.205  1139Z NA-146, via DL7AFS (B)
V85/UA4WHX    14.200  1533Z via UA4WHX (B)
9H4RH/p       14.060  1408Z SOTA MA001
9M6DXX/p      14.260  1620Z OC-133, via M0URX (B)

 17m
A61Q          18.070  1139Z via EA7FTR
CT3/DL9MWG    18.070  1759Z via DL9MWG (B)
EA8MT         18.130  1827Z (B)
JY6ZZ         18.155  1817Z
KG4SS         18.136  2037Z via K4MIL (B)
```

V5/HB9PHJ	18.143	0823Z	via HB9PHJ (B)

15m

BD2RJ/2	21.040	0733Z	(B), AS-158
BD5BMV/5	21.210	0729Z	(B), AS-141
BY1RX/OD5LN	21.240	0647Z	see QRZ.com
HK1T	21.180	2010Z	via EA5KB
MJ/DL2SBY	21.282	1518Z	via DL2SBY (B)
PJ5/AH6HY	21.260	1646Z	NA-145, via AH6HY
TK/DL4FF	21.260	1523Z	via DL4FF (B)
TO7ZG	21.290	1454Z	NA-146, via DL7AFS (B)

12m

FR/DJ7RJ	24.891	1000Z	via DJ7RJ (B)
OJ0B	24.892	1119Z	via OH2BH (B)
9K2YM	24.892	0642Z	via EA5KB (B)

10m

YB1ALL	28.017	1136Z	(d), (L)

6m

CT1EUB	50.145	1620Z
CT1FJC	50.175	1506Z
EA4LU	50.160	1516Z
EA7AH	50.130	1651Z

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
01Oct-31Oct	5B50	1695
02Oct-30Oct	5H9PD	1695
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
04Oct-29Oct	5R8RJ	1694
10Oct-23Oct	5V7TT	1696a
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
SOON	9Q1EK	1669

-31Dec	9Q50AR	1685
-Aug/11	A92IO	1663

01Oct-28Oct	AB6Z/p	1695
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
11Oct-16Oct	C6AEZ	1696a
15Oct-31Oct	C91DJ..	1697 *
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695
18Oct-13Nov	E51NOU	1697 *
06Oct-27Oct	EA6/AA5UK	1697 *

-Aug/11	FO8RZ	1636
-14Oct	FO/JI1JKW	1697 *
16Oct/17Oct	GT1IOM	1697 *
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
-Nov	HK3JCL	1695
01Sep-31Oct	II3PAN	1691
16Oct-07Nov	II9CIRM	1697 *
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-31Dec	JT70AS	1680

08Oct-16Oct	K9LUK/VK4	1696
05Oct-19Oct	KG4AS..	1695
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
23Oct	M0RSE	1697 *
09Oct-16Oct	MU/DL2SBY	1696
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691
01Oct-31Oct	OL5DIG	1696
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
09Oct-15Oct	OZ/DG5LAC	1697 *
09Oct-16Oct	OZ/DL4ABO	1697 *

-05Nov	PA30RCK	1697 *
01Oct-28Oct	PC75HV	1695
08Oct-02Nov	PJ2/K8ND..	1696a

```
10Oct-23Oct    PJ4B/PJ4N..    1696a
16Oct-29Oct    PJ4/W9NJY      1697 *
09Oct-15Oct    PJ5/AA4NC      1696a
08Oct-16Oct    PJ5/K1XM       1696a
09Oct-22Oct    PJ6A           1696a
06Oct-15Oct    PJ6/AH6DX      1696a
10Oct-20Oct    PJ7E           1696a
15Oct-18Oct    PJ7/AA4NC      1696a
15Oct-22Oct    PJ7/AH6DX      1696a
     -Dec      R1ANP          1654
Oct  /Nov      R1ANP/A        1695
     -Aug/11   RI1FJ (F.J.L.) 1691

16Oct/17Oct    SU8JOTA        1697 *
Sep  -Dec      SU/HA3JB       1692
     -27Oct    SX25           1689
Oct  -May/11   T6JC & T6TL    1695
     -Dec      T6MB           1680
NOW            T88CF          1674
24Oct-31Oct    T88 (DL2OBO)   1697 *
14Oct-18Oct    TC03W          1697 *
15Oct-17Oct    TM40FO         1694
22Oct-24Oct    TM40FO         1694
29Oct-31Oct    TM40FO         1694
     -Dec      TL0A           1675
06Oct-20Oct    TO7ZG (FJ)     1696
     -30Nov    UP25F          1675

12Oct-15Oct    V73QQ          1696
16Oct-19Oct    V73RRC         1697 *
     -Oct      VK100WIA       1673
16Oct-22Oct    VK4LDX/p       1697 *
Oct  /Nov      VP5/I8UZA      1696
     -31Dec    XR200R         1678
     -31Dec    YR5EPC         1660
30Sep-01Nov    Z2/AC7GP       1695
12Oct-26Oct    ZD8ZZ          1696
10Oct-06Dec    ZD9AH          1696a
     -Sep/11   ZD9GI          1691
19Nov-05Dec    ZL8X           1664/1693
     -Apr/11   ZS8M           1674/1687

 * = new or updated
.. = and other calls

QSL information
---------------
A41OO       via NI5DX (B)
CE0Y/DK2ZF  via DK2ZF (B)
CE0Y/DK7ZB  via DK7ZB (B)
CS4ODX      via CU3HY (B), (L)
CT3/DL9MWG  via DL9MWG (B)
CT9/DJ6XV   via DJ6XV (B)
```

```
EA6/DL5DSM  via DL5DSM (B)
EA8/DF2PD   via DF2PD (B)
EG3ESR      via EA3GUM (B)
EI/MI0ADX   via MI0ADX
EI0RTS      via EI4GXB (B), (L)
ER8C        via ER1DA (B)
FJ/DL7AFS   via DL7AFS (B)
FJ/TO7ZG    via DL7AFS (B)
GC2UG       via G2UG (B)
GM7V        via N3SL (B), (*)
GZ7V        via N3SL (B), (*)
HB9SPACE    via HB9ACA (B)
HF40SEP     via SP9PTA
HH2/OH2TA   via OH2TA (B)
HK1RRL      via EA5KB (B)
HK3JCL      via DK8LRF (B)
HL07CJF     via HL4CEL (L)
IA5/IV3JLK  via IV3JLK (B)
IR7WFF      via IK7JWX (B)
LM1K00Y     via LA1K (B)
M0RSE       via G3SWH (B), (L)
N4OE/BY1TTY via N4OE
NH2T        via W2YC (B)
NL8F        via K8NA
NP2KW       via EB7DX (d)
OE3DIA      via OE1DIA (d), eQSL
OH0YY       via OH2YY (B)
OJ0B        via OH2BH (B)
OK/SP6FHU   via SP6FHU (B)
OK4U        via OK1DVM
OL61IAC     via OK1TIR (B), (L)
OL70SW      via OK2SW (B)
ON30ON      via ON4CAS (B)
ON44WLD     via ON5JE (B)
ON509Q      via ON bureau
OS1T        via ON4CIT (B)
OZ/DJ5NN    via DJ5NN (B)
OZ/DL2LTM   via DL2LTM (B)
OZ/DL2VM    via DL2VM (B)
OZ/DO5MCL   via DO5MCL (B), eQSL
P49X        via W0YK (L), (d)
PA/DL9DAN   via DL9DAN (B)
PA100EXPLO  via PC2S (B)
PJ5/K1XM    via KQ1F (B)
PJ7/K9ZO    via K9ZO (B)
PY0FF       via W9VA (B)
R3VA            (d), LoTW
R440DC      via UA4AJD
RK3FG       via DK3WG (B)
SI5E        via HA7RY
SN50KSP     via SP9PSJ (B)
VU0WFF      via VU2JHM (B)
WP4NEG      via EB7DX (d)
```

XU7ACY via W2EN (B)
3Z200CHOPIN via SP9W
4B1B via EB7DX (d)
4O50A via 4O3A
4X0WFF via 4X4JU
5B50AIF via EB7DX (d)
5B50AIV via LZ3CQ (B)
5N7M via OM3CGN (B)
9A/DL1SAX/m via DL1SAX

KP2B & WP3A via K2DER: Hugo Martinez Moreno, 25 23 82nd St., East Elmhurst,
NY 11370, USA

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: A33A & T2A (K6HFA), TF/DF6QV

QSLs arrived bureau: A35IQ (OC-049, G4IPQ), BY4RSA/4 (AS-135, BA4TB),CE4WJK,
CE6M, CQ9U (AF-047, CT1BOL), CT3/DL7VFR (AF-014),
CT3/HA7TM, CT7/DC2CT, SV8/I5JKI (EU-072),
TO5RZ (NA-146, W2RZS), TX5SPM (Marquesas, SP9PT),
VY0A (NA-186, VE3LYC), XQ5SM, XR7W (SA-053, HA1AG),
1B1AB (N7RO), 3G1E (CE1RQB), 3G5Q (SA-070), 4O/US0VA/p,
4U60UN (HB9BOU), 4X/EA5RM, 5P4MG (EU-171, DJ4MG),
4Z4TI, 9H3OG (EU-023, DL4HG)

QSL via LoTW: GI0HWO, HB9G/p, IG9/IK2PZC, OH0/DK1MAX, OH0/OH2BSM,
OK1LX/p, ON/PA3FYG/p, PE2MC/p, R3/DL1MGB, R900DM,
RN1N/p, S5/PA3FYG/p, SA0BJL/4, SV3/DM5JBN, SV9CJO,
SV9/OE3JAG, SX25EBV, TF/IK1RPMR, TK/IK4RQJ, TM9RWC,
UT100ND, WQ2N/p

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL),
DJ5AV, DJ6XV, DK8JB, DL1SBF, DL6MRS, DL7VOA, DL7VRG, DO3ME, NG3K,
F6AJA & Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -5147559003633263229
X-Google-Thread: 11480d,64ebf9df20bbd7a6,start

```
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,64ebf9df20bbd7a6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,64ebf9df20bbd7a6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for October 13, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 13 Oct 2010 00:46:30 EDT
Organization: American Radio Relay League
Lines: 541
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20101013041425.2424120D8F@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1286945190 20592 166.84.1.6 (13 Oct 2010 04:46:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 13 Oct 2010 04:46:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:746 rec.radio.amateur.misc:5471
rec.radio.info:1797
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The ARRL Contest Update

Published by the American Radio Relay League

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October 13, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- 160 Meter Knuckle Cracking - Stew Perry Warmup

- ILIANY QSO Party - IL, IA, NY
- See How They Run - WRTC2010 Selection Criteria
- Scout Out the JOTA and SCR
- From OZ to VK - By Bike!
- June VHF QSO Party - Full Results
- Art's State of the Sporadic E Art
- A Supply of Power Supply Info
- Hope Springs Eternal

NEW HF OPERATORS - THINGS TO DO

Limber up for the fall's major CW contests with the monthly CWops Mini-CWT Test, the QRP ARCI Fall QSO Party, make a Run for the Bacon, or see what's up on ten meters with the 10-10 Fall CW QSO Party. All of these feature more relaxed CW and are a good way to build confidence and CW savoir faire!

BULLETINS

The Stew Perry Top Band Distance Challenge Warm-Up contest is on the weekend before CQ WW SSB - October 23rd and 24th. The preceding weekend was erroneously given as the dates of the contest, but you will be lonely if you operate then. Plaque manager W7EW reports that prizes will soon be distributed for the 2009 contest, as well. (Thanks, Tree N6TR)

BUSTED QSOS

The ARRL EME Contest was listed as Oct 9/10 when it really was on Oct 2/3. The dates for Oct 30/31 are correct.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

October 16-17

- CWops Mini-CWT Test (Oct 13)
- Fall VHF Sprints (Oct 16, 902 MHz)
- Great Pumpkin Sprint--Digital (Oct 16)
- Arucaria VHF Contest
- JARTS WW RTTY Contest
- QRP ARCI Fall QSO Party--CW
- Iowa QSO Party
- New York QSO Party
- Stew Perry Warmup Contest
- Worked All Germany
- Spooky Feld-Hell Sprint
- Asia-Pacific Sprint--CW
- Illinois QSO Party
- Run For the Bacon--CW

October 23-24

- School Club Roundup (Oct 18-22)
- FOC QSO Party--CW
- 10-10 Fall CW QSO Party
- Scandinavian YLRA Contest
- W/VE Islands QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

WRTC is over, let WRTC begin! The Team Selection Criteria <http://www.wrtc2014.org/team-selection> for WRTC2014 have been released, the work of a committee led by three-time WRTC champ, Dan K1TO. Fifty Team Leaders will be selected by using their 12 best scores in up to 49 qualifying events, beginning with the upcoming CW World Wide SSB Contest and continuing through ARRL DX Phone in March of 2013. A Youth Team will also be selected from applicants under age 25, WRTC2010 champs RW1AC and RA1AIP earn an automatic berth, and wild card teams will be available for special invitation. Selection areas have been adjusted from past WRTC events, but if you have been following WRTC for a while, the rules are a further refinement of the qualification process initially created by the Brazilian WRTC2006 team and adapted for WRTC2010 by the Russian sponsors.

CQ WPX Director, Randy K5ZD has been busy taking the pulse of his participants. "Everyone who submitted a log for the WPX RTTY, SSB, and CW contests this year was invited to participate in a survey about the contest. 4555 people from around the world representing all levels of experience completed the survey." You can now find parts 1 and 2 of the results online - "Should Single-Op and Single-Op Assisted by combined into one category? <http://www.cqwpx.com/blog/?p=69>" and "Should Logs and Log Checking Reports be public? <http://www.cqwpx.com/blog/?p=70>" among other topics.

Another online score analysis tool has been announced by Jim W7EJ, better-known as CN2R during contest season. LogQSO <http://logqso.com/> is a new Web application that allows you to view and analyze your CQ WW contest logs against those of the competition. Made possible by public logs, you can select up to three calls and compare the logs graphically with a number of useful filters. This should be a great strategy planning tool! I compared my score to the competition and decided I should just go to ZD8.

EI8IC's "Mapability <http://www.mapability.com/ei8ic/>" Web site offers a way to tell the location of a Chinese station from the call sign. From the Ham Maps page, select "Prefix Maps 2" and then "China-Interactive". You can also take a close look at the cty_wt_mod.dat file <http://www.country-files.com/cty> your logging software uses. (Thanks, Jim AD1C)

A new DX and contest club has been born in British Columbia - welcome the Orca DX and Contest Club <http://orcadxcc.org/>. Officers of the new club are President, Dave VE7VR; Vice President, Steve VE7CT; Secretary, John VA7JW; Treasurer, David VA7AM; and Membership Chair, Ralph VE7XF. Look for this club for VE7 multipliers in your log this fall. (Thanks, Dave VE7VR)

This will be confusing to the plastic owl facing True North at the top of your tower, but the constellations will be greatly different in 50,000 years! This Discovery News article featuring the work of NASA astronomer Robert Hurt <http://news.discovery.com/space/changing-constellations-50000-years.html> shows how five famous constellations will look five myriads from now. Oops! It looks like Ursa Major sat on the Big Dipper and broke Orion's shield - that had to hurt - I wonder if ol' Ursa saw stars?

Web Site of the Week - The 53rd annual Jamboree On The Air (JOTA) <http://scout.org/en/information_events/events/jota/the_53rd_jota_2010> takes place this weekend. If you can, host a scout or two at your amazing contest station for some world-wide fun. Or just get on and look for scouts making contacts across the bands - support interest in ham radio by these young adventurers! One of the featured exercises this year is Vuvuzela Morse Code - does that sound like fun, or what? There's more about JOTA on this ARRL Web page <http://www.arrl.org/jamboree-on-the-air-jota> and don't forget JOTA's civilian sibling, the ARRL School Club Roundup <http://www.arrl.org/school-club-roundup-scr> from Oct 18-22!

WORD TO THE WISE

Beta: a Greek word meaning "still doesn't work." (Thanks, Bill W9OL)

==> SIGHTS AND SOUNDS

N6AA and N6ZZ worked the CQ WW contest from all forty zones, but here's a contester putting zones in the log by bike. Thomas OZ1AA is pedaling his way from Denmark to Sydney, Australia! Currently as far as Wroclaw, Poland, Thomas is logging a lot of km - you can follow his progress on his blog, "Cycling the Globe <http://www.cyclingtheglobe.com/>".

If you are feeling insignificant or maybe a little big for your britches, this Web site on the scale of things <http://htwins.net/scale/> about us should be entertaining in either direction. (Thanks, Al AD6E)

==> RESULTS AND RECORDS

Extended results for the 2010 ARRL June VHF Contest are in the process of being posted to the ARRL Contest Branch Web site. The PDF package by results author, Rick K1DS, expands coverage that will be appearing in the December issue of QST. Printable line scores and the searchable database are also open. (Thanks, Sean KX9X)

Results for the 2010 Canada Day Contest <http://www.rac.ca/en/rac/programmes/contests/files/2010%20Canda%20Day%20Writeup%20V1.0.pdf> have been compiled and posted online earlier than usual as a consequence of changes in the RAC printed publications policy. (Thanks, Bart VE5CPU, RAC Canada Day Contest Manager)

OPERATING TIP

The ARRL November Sweepstakes is a common first contest for new HF operators since even small stations can make a lot of contacts around the US and Canada. For those new contesters, it can be a challenge to navigate the rules and log submission process. To address those needs, the ARRL has released a first version at getting all the rules - contest-specific, general, and HF - into one convenient package. It's available on the Sweepstakes Web page <http://arrl.org/sweepstakes> as an "Operating Guide" and includes a "how to play" overview, a number of references to contest operating information, log sheets and entry forms, and examples of known-good Cabrillo headers for each operating category. Eventually, there will be one of these for each ARRL contest.

==> TECHNICAL TOPICS AND INFORMATION

As VHF+ operators know, sporadic E propagation (Es) has a distinctly cyclic characteristic. Thanks to the PSK31 PropNET community, Art KA5DWI has documented cyclical-Es phenomena in a study <http://www.propnet.org/docs/art/KA5DWI_2010_SummaryA.pdf> published on the PropNET Web site. This is a great example of "advancing the radio art". (Thanks, Ev W2EV)

I just finished a very interesting book titled, "The Battery - How Portable Power Sparked a Technological Revolution <http://www.harpercollins.com/books/The-Battery-Henry-Schlesinger/?isbn=9780061442933>"
by Henry Schlesinger. If you've ever wondered about the origins and evolution of our cell-ular companions, "The Battery" will fill you in. The book starts at the beginning - static electricity - and works its way to the present day. I guarantee some surprising revelations during the journey. The book doesn't attempt to be a detailed analysis of battery technology, succeeding at offering an engaging treatment of the subject that will spur additional investigation. Amateur radio makes an appearance towards the later chapters, too - no fair skipping ahead! The book is good as a fast-charge day's read or as a chapter-at-bedtime trickle-charge. Highly recommended.

Three new state-of-the-art 7-element Yagi antenna designs <http://g4cqm.www.idnet.com/2M%20YAGI> have been published by Derek G4CQM. These were optimized for satellite operation, but would no doubt perform well in terrestrial applications. The interesting clamp fixtures at the end of the article might also be of interest in other antenna-building applications. (Thanks, AMSAT Bulletin ANS-283.10)

We all know the solar wind has a lot to do with ionospheric conditions - for example, a southward tack of the solar wind's Bz component bodes ill for HF propagation. Even though tenuous, the breeze flowing past the Earth still carries a lot of energy. How about putting a giant sail

<http://www.msnbc.msn.com/id/39441929/ns/technology_and_science-discoverycom/> in space to tap some of it? And we could shunt-feed the tether, too!

More low-cost or free drawing programs surfaced this week. The first is the Open Source inkscape <http://inkscape.org/> - the Web site hosts tutorials and forums. Google Documents includes the Drawing <http://googledocs.blogspot.com/2010/04/introducing-google-docs-drawings.html> program and all of your files are stored on the Google servers - a good thing if you travel and want to access those drawings from any computer. GIMP <http://www.gimp.org/> (GNU Image Manipulation Program) is highly recommended, as well. (Thanks, Chris KG6OMK and Barry KF5GC)

If you're looking at your tiny yard as contest season gets underway and sighing in dismay, take a look at these HF antennas <http://audiosystemsgroup.com/LimitedSpaceAntennas.pdf> for limited space by Jim K9YC. The accompanying file of presentation slides <http://audiosystemsgroup.com/LimitedSpaceAntennasPPT.pdf> sheds additional light on the subject. Being a domestic contest, low antennas are effective and if you take steps to make them efficient, you'll be surprised at the results.

Technical Web Site of the Week - A good introduction to power supplies is available from National Semiconductor as Application Note 556 (AN-556), "Introduction to Power Supplies <http://www.national.com/an/AN/AN-556.pdf>". It covers linear and switching power supplies, highlighting the primary differences and concerns for each type. Additional resources include:

"Power Supply Handbook <http://www.arrl.org/shop/Power-Supply-Handbook>" by John Fielding, ZS5JF

"Switching Regulators for Poets <http://cds.linear.com/docs/Application%20Note/an25fa.pdf>" by Jim Williams, Linear Technology AN-25

"Linear and Switching Voltage Regulator Fundamentals", Part 1 <http://www.national.com/vcm/national3/en_US/resources/app_notes/power/f4.pdf> and Part 2 <http://www.national.com/vcm/national3/en_US/resources/app_notes/power/f5.pdf>, by Chester Simpson

"Power Supply Design Basics <http://www.st.com/stonline/books/pdf/docs/1707.pdf>" by P. Antoniazzi

"Linear & Switching Voltage Regulator Handbook <http://www.onsemi.com/pub_link/Collateral/HB206-D.PDF>", HB206/D from On Semi (formerly Motorola)

Introductory information on Astron power supplies <http://www.repeater-builder.com/astron/astron-intro-stuff.html> from the Repeater Builder Web site

(Thanks, Michael VE3TIX)

==> CONVERSATION

Hope Springs Eternal

Or should that be "Falling In Love Again"? I am referring, of course, to the beginning of contest season as autumn brushes broad its palette across the hills and valleys of North America. If baseball is in the post-season, can CQ Worldwide and ARRL Sweepstakes be far away? I think not.

Here and there, last-minute antenna projects are taking shape in increasing haste as the afternoon shadows lengthen earlier and fingers get a little stiffer in the cooler evenings of fall. The HF bands have vivified a bit and the Top Banders are agog from a good start to the trans-oceanic months, too. October seasons every State, Province, and Country with pinches of prestidigitation for the radio amateur.

Take a few minutes to savor those outdoor hours, whether you are launching a line upwards or resting comfortably in your harness after a climb up the tower. In the warm, yellow light, the bravura of colorful hillsides and thickets make for a memorable view. I have been known to ascend a ways just to get up above the ground and listen to the wind and the rustle of dry leaves that before the hurricane will surely fly, even once surprising a passing flock of geese descending to a landing on their journey south.

You can almost feel the signals in an autumnal antenna, so full of promise and anticipation! I don't know what it is, but the soldering is done a little more thoroughly, the knots tied a bit more ship-shape, and the U-bolts snugged up just right between Labor Day and Halloween. It's a well-known secret fable that volts are just a little juicier after the equinox! Even the electrons know, don't they?

So, here's to those of you out there in the back yard, on the rooftop, and at the top rung, wrestling wire or armstronging aluminum against the coming winter - and to our southern siblings just now getting entering their vernal season - I toast you with a cup of apple cider, inhaling the tang of fallen leaves and squinting skyward at the antenna farm festooning the trees and towers. Is it big enough and high enough? Of course not, but it's ready - and so am I. See you on the bands!

73, Ward N0AX

==> CONTESTS

13 October through 26 October

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CWops Mini-CWT Test--CW, from Oct 13, 1100Z to Oct 14, 0400Z. Bands (MHz): 3.5-14. Frequencies: 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Great Pumpkin Sprint--Digital, from Oct 16, 8 PM to Oct 17, 2 AM. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: Nov 16. Rules <http://www.podxs070.com/>

JARTS WW RTTY Contest--Digital, from Oct 16, 0000Z to Oct 17, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and age (YL may send '00'). Logs due: Nov 30. Rules <http://jarts.web.fc2.com/>

QRP ARCI Fall QSO Party--CW, from Oct 16, 1200Z to Oct 17, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, QRP ARCI number or pwr. Logs due: Nov 18. Rules <http://www.qrparci.org/>

Iowa QSO Party--Phone,CW,Digital, from Oct 16, 1400Z to Oct 16, 2300Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 9. Rules <http://www.wa0dx.org/>

New York QSO Party--Phone,CW,Digital, from Oct 16, 1400Z to Oct 17, 0200Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

Stew Perry Warmup Contest--CW, from Oct 16, 1500Z to Oct 17, 1500Z. Bands (MHz): 1.8. Exchange: 4-char grid square. Logs due: Nov 18. Rules <http://web.jzap.com/k7rat/stew.rules.txt>

Worked All Germany--Phone,CW, from Oct 16, 1500Z to Oct 17, 1459Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial or DOK code. Logs due: 14 days. Rules <http://www.darc.de/referate/dx/contest/wag>

Spooky Feld-Hell Sprint--Digital, from Oct 16, 2000Z to Oct 16, 2200Z. Bands (MHz): 3.5-7,21-28. Exchange: RST, Feld-Hell nr, S/P/C, and 10-10 nr. Logs due: 2 weeks. Rules <http://www.feldhellclub.org/>

Asia-Pacific Sprint--CW, from Oct 17, 0000Z to Oct 17, 0200Z. Bands (MHz): 14-21. Exchange: RST and serial. Logs due: 7 days. Rules http://jsfc.org/apsprint/aprule.txt

Illinois QSO Party--Phone,CW, from Oct 17, 1700Z to Oct 18, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 18. Rules <http://www.w9awe.org/>

Run For the Bacon--CW, from Oct 18, 0200Z to Oct 18, 0400Z. Bands (MHz): 1.8-28. Frequencies: Monthly on the third Sunday local time. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.com/fpqrprun.php>

School Club Roundup--Phone,CW,Digital, from Oct 18, 1300Z to Oct 22, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, class and S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup-scr>

FOC QSO Party--CW, from Oct 23, 0000Z to Oct 23, 2359Z. Bands (MHz):

1.8-28, 50,144. Exchange: RST, name, and FOC number if member. Logs due: Oct 30. Rules <http://www.g4foc.org/>

10-10 Fall CW QSO Party--CW, from Oct 23, 0001Z to Oct 24, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Nov 8. Rules <http://www.ten-ten.org/>

Scandinavian YLRA Contest--Phone,CW,Digital, from Oct 23, 1000Z to Oct 24, 1000Z. Bands (MHz): 3.5-28. Frequencies: See Web site. Exchange: RS(T) and "88" (YLs) or "73" (OMs). Logs due: Nov 30. Rules <http://www.contestclubfinland.com/>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 23, 1600Z to Oct 24, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

VHF+ CONTESTS

Fall VHF Sprints--Phone,CW,Digital, from Oct 16, 6 AM to Oct 16, 12 PM. Bands (MHz): 902+. Exchange: 6-char grid locator. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

Arucaria VHF Contest--Phone,CW, from Oct 16, 0000Z to Oct 17, 1600Z. Bands (MHz): 50,144. Exchange: RS(T) and 4-char grid square. Logs due: 10 days. Rules <http://www.avhfc.com/>

Iowa QSO Party--Phone,CW,Digital, from Oct 16, 1400Z to Oct 16, 2300Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 9. Rules <http://www.wa0dx.org/>

New York QSO Party--Phone,CW,Digital, from Oct 16, 1400Z to Oct 17, 0200Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

Illinois QSO Party--Phone,CW, from Oct 17, 1700Z to Oct 18, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 18. Rules <http://www.w9awe.org/>

School Club Roundup--Phone,CW,Digital, from Oct 18, 1300Z to Oct 22, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, class and S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup-scr>

FOC QSO Party--CW, from Oct 23, 0000Z to Oct 23, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST, name, and FOC number if member. Logs due: Oct 30. Rules <http://www.g4foc.org/>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 23, 1600Z to Oct 24, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

==> LOG DUE DATES

13 October through 26 October

October 13 - ARRL September VHF QSO Party
<http://www.arrl.org/september-vhf-qso-party>

October 15 - SKCC Weekend Sprint <http://www.skccgroup.com/sprint/wes/>

October 16 - North American Sprint, RTTY
<http://www.ncjweb.com/sprintrules.php>

October 17 - EU Autumn Sprint, SSB <http://www.eu-sprint.com/>

October 17 - International HELL-Contest
<http://www.darc.de/referate/ukw-funksport/sonder/tei-helk.htm>

October 17 - UBA ON Contest, 6m
<http://www.uba.be/sites/default/files/uploads/hf_contests/ontest_en.pdf>

October 18 - RSGB 21/28 MHz Contest
<http://www.rsgbcc.org/hf/rules/2010/r2128.shtml>

October 18 - EPC Russia DX Contest
<http://www.epc-ru.ru/index.php?option=com_content&task=view&id=351&Itemid=113>

October 18 - Connecticut QSO Party <http://www.ctqp.org/Rules.html>

October 19 - ARRL 10 GHz and Up Contest <http://www.arrl.org/10-ghz-up>

October 19 - QCWA Fall QSO Party
<http://www.qcwa.org/2010-qso-party-rules.htm>

October 19 - Scandinavian Activity Contest, CW
<http://www.sactest.net/>

October 20 - South Carolina QSO Party
<http://carc.ham-radio-op.net/scqp/scqsoweb.shtml>

October 20 - 144 MHz Fall Sprint
<http://www.svhfs.org/2010fallsprintrules.pdf>

October 20 - QRP Afield <http://newenglandqrp.org/afield>

October 22 - SARL 80m QSO Party
<http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

October 24 - EU Autumn Sprint, CW <http://www.eu-sprint.com/>

October 24 - UBA ON Contest, SSB
<http://www.uba.be/sites/default/files/uploads/hf_contests/ontest_en.pdf>

October 25 - 10-10 Int. 10-10 Day Sprint
<http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

ARRL Information

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Subscribe to QEX - A Forum for Communications Experimenters <http://www.arrl.org/qex>. Published bimonthly, features technical articles, construction projects, columns and other items of interest to radio amateurs and communications professionals.

Free of charge to ARRL members: Subscribe <http://www.arrl.org/myarrl-account-management#%21/edit-info-email_subscriptions> to The ARRL Letter (weekly digest of news and information), the ARES E-Letter (monthly public service and emergency communications news), Division and Section news -- and much more!

ARRL offers a wide array of products <http://www.arrl.org/arrl-store> to enhance your enjoyment of Amateur Radio. Visit the site often for new publications, specials and sales.

Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -8156813527980965947
X-Google-Thread: a4a23d5f63,b3124fffa73182fc,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #980.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 13 Oct 2010 18:55:11 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 113
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <397080.40386.qm@smtp103.sbc.mail.re3.yahoo.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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 JmTVFoobOFPGi.r5UXdiyWx8pPRuotabfhAkMWj8fRCzUQt9vp2VpJ3YAGrN
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5727 rec.radio.amateur.dx:793
rec.radio.info:1876
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SB DX @ WW < KB8NW $OPDX.980.1
Ohio/Penn DX Special Bulletin No. 980.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 980.1

BID: $OPDX.980.1
October 13, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Bill Moore/NC1L and Rich Moseson/W2VU for the following DX information.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports:
"The dissolution of the Netherland Antilles has caused changes to the DXCC List.

As per the DXCC rules, the two Netherland Antilles DXCC entities will be deleted and moved to the Deleted Entities List. Four new entities will be added to the DXCC List : (1) Curacao; (2) St. Maarten; (3) Saba and St. Eustatius; and (4) Bonaire. The event date and time for these changes will be 0400Z, 10 October, 2010. Confirmations for these new entities will be accepted for credit starting 1 January, 2011.

Other administrative changes and actions will be announced as they are finalized............... 73 es DX! Bill Moore NC1L"

CQ COMMUNICATIONS, INC. NEWS RELEASE. Rich Moseson (W2VU), Editor, reports on October 13, 2010, for immediate release:

"Former Netherlands Antilles and CQ Awards and Contests

With several groups operating this week from the "new" DX entities created by the breakup of the Netherlands Antilles, questions have arisen regarding their status for CQ DX awards and contests. This announcement updates and supplements the preliminary announcement that will appear in the November issue of CQ magazine, which is already at the printer.

CQ DX Awards
Each of the five islands involved in the change of status retains its previous PJ callsign prefix (Curacao - PJ2; Bonaire - PJ4; St. Eustatius - PJ5; Saba - PJ6; and St. Maarten - PJ7). According to CQ DX Awards Manager Billy Williams, N4UF, the previous entities of the Leeward Islands (PJ2/PJ4) and Windward Islands (PJ5/PJ6/PJ7) Islands were deleted as of October 9, 2010. Four new entities - Curacao (PJ2), St. Maarten (PJ7), Bonaire (PJ4) and Saba/St. Eustatius (PJ5/6) - became active on October 10, for a net gain of two DX entities. Confirmations for contacts made with the new entities will be accepted for CQ award credit effective immediately.

New Multipliers in the CQWW
The country multiplier list for the CQ World Wide DX Contest (SSB weekend on October 30-31; CW on November 27-28) is based on a combination of the ARRL's DXCC list and the DARC's WAE (Worked All Europe) list. Since the ARRL has also made the same changes, deleting the old Windward and Leeward

Islands entities and adding PJ2 (Curacao), PJ4 (Bonaire), PJ5/6 (St. Eustatius & Saba) and PJ7 (St. Maarten) as four new entities effective October 10, these "new ones" will each count as separate country multipliers in the CQWW.

There is no need to worry if your own contest logging software is not updated, according to CQWW Contest Director Bob Cox, K3EST. 'In the end, the log checking software calculates final tallies anyway,' he notes, adding that the software 'is very up-to-date and reflects any status changes.'

DX Marathon Double-Dip
Competitors in the 2010 CQ DX Marathon will have a unique 'double-dip' opportunity in working the islands of the Netherlands Antilles for Marathon points. Those who worked any of the islands before 10/10/10, get credit for either the Windward or Leeward Islands, as appropriate. Hams who work them again on or after 10/10/10 will get additional credit for the new entities, providing a maximum of six country credits for working the islands in 2010."

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 8773485105491466676
X-Google-Thread: a4a23d5f63,619373cf94f9d9d1,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-10-14
Followup-To: rec.radio.amateur.dx
Date: Thu, 14 Oct 2010 09:00:35 EDT
Organization: Make More Miles on VHF
Lines: 246
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:794 rec.radio.amateur.misc:5728
rec.radio.info:1877
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-10-14
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** DRACONIDS 2011 - ONE YEAR UNTIL THE METEOR OUTBURST **

Every year around Oct. 8th, Earth passes through a minefield of dusty debris from Comet Giacobini-Zinner, source of the annual Draconid meteor shower. This year, forecasters expect Earth to narrowly miss several of the debris streams, resulting in no appreciable display for 2010. Next year, however, could be different. On Oct. 8, 2011, Earth will have a near head-on collision with a tendril of dust, setting off a strong outburst of as many as 750 meteors per hour. People in Europe, Africa and the Middle East will have a front-row seat for what could be the strongest shower since the Leonid storms a decade ago...
SOURCE: tnx Alex, 3A/SV1NZX - original www.spaceweather.com

** TROPO opening at the weekend october, 9th till 12nd **

Autumn Tropo developping - A high pressure was moving from Central Europe to the west. Tropo conditions was predicted to be good for at least 2-3 days. An inversionlayer did already exist friday the 8th at a hight of about 1000m... Have a look about the results at our TROPO Page: http://www.mmmonvhf.de/tr.php
SOURCE: Frank, PA4VHF, on behalf of the MMMonVHF Team

** The dissolution of the Netherland Antilles has caused changes to the DXCC List **

As per the DXCC rules, the two Netherland Antilles DXCC entities will be deleted and moved to the Deleted Entities List. Four new entities will be added to the DXCC List : (1) Curacao; (2) St. Maarten; (3) Saba and St. Eustatius; and (4) Bonaire. The event date and time for these changes will be 0400Z, 10 October, 2010. Confirmations for these new entities will be accepted for credit starting 1 January, 2011. Other administrative changes and actions will be announced as they are finalized.
SOURCE: Bill Moore, NC1L via Ohio/Penn DX Special Bulletin #980.1

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: CE0Y ; Square: DG52 ; Start: 2010-10-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

Rolf, DK2ZF and Martin, DK7ZB are active from south/east Pacific via EME. LATEST NEWS from Rolf, DK2ZF dated 2010-10-13: The group decided to be qrt until weekend on 2m and 70cm EME due to high DGR values and low activity. Martin will be available time to time on HF. Other time they are doing sight seeing...
LOG and more infos at: www.mmmonvhf.de/latest.php?id=3236
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: ?? ; Square: ?? ; Start: 2010-11-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3565

The next EME Operation from N-Afrika by DL8LAQ Norbert and DL8YHR Frank will take a place from the 26 to 29.11.2010.
Its not easy to go to that DXCC but we will do ouer best...
Local Hams support us vy nice so look forward for more Infos here at MMMonVHF: http://www.mmmonvhf.de/latest.php?id=3565
Because its not easy to go we will run single yagies on 144 MHz and 70cm... 70cm just 120w - on 2m we will see whats possibile.
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

PS. DONT send questions abt. the DXCC to MMMonVHF to avoid stress to the expedition Team - please wait and asap they will spread here their target! (DL8EBW)

** DXCC: 3D2 ; Square: RH92 **
PLEASE USE the REVIEW: http://www.mmmonvhf.de/review.php

Lance W7GJ and Bob ZL1RS was operating from 3D2 Fiji on 6M (3D2LR) and 2M (3D2RS) during the days 27 September until 07 October
LATEST NEWS from Bob, ZL1RS, dated 2010-10-10: Photos now uploaded to my web site : HTTP://www.qsl.net/zl1rs/ I would appreciate it if someone can count the number of DXCC entities worked in the list provided on my 3D2 web page and let me know via e-mail. Thanks!
Sorry for those stations missed ... I need more power and bigger antennas next time :-P 73, Bob 3D2RS/ZL1RS
SOURCE: Lance, W7GJ and Bob, ZL1RS direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php

and use the FILTER for your personal wishes!
****

** JF1OCQ going to ZL7 **

I will be active as ZL1WY/ZL7 from the Chatham Islands (OC-038) between 2 December and 9 December. and will operate on 160-6meters CW, SSB and Digi-mode, with an emphasis on 160 and 6 metres for around the Pacific. Especially, a breakable beacon will be on 50.117MHz around the clock. QSL via JF1OCQ.
SOURCE: Hiro, JF1OCQ / W1VX / ZL1WY via Bill NG3K-DX-News

** K1XM and W8GEX will be qrv from island of Sint Maarten **

Paul, K1XM and Joe, W8GEX will be leading a YCCC group to the island of Sint Maarten (IOTA NA-105, WLOTA 0711) in early October. They plan to be active as PJ7E from 0000z on 10 October until 20 October 2010 from the QTH of Mort PJ7UQ, in downtown Philipsburg (WW Loc. FK88LA). QRV on 160-10m using SSB, CW and RTTY. The CW station will be located near Cupecoy, while the SSB station will be located near Dawn Beach. Operators include Craig K9CT, Joe AA4NN, Franz DJ9ZB, Max I8NHJ, Dave K4SV, John K6MM, Kevin K6TD, Ralph K9ZO, Bill N2WB, Charlie NF4A, Charles W6KK, Bruce W6OSP and Joe W8GEX. The group plans to have four stations on the air 24/7, and will have two additional stations that can be activated if needed. They will work all bands (160-6m) CW, SSB and RTTY. QSL manager will be KQ1F.
Website: http://www.stmaarten2010.com/index.html
SOURCE: [NG3K] via ICPO Bulletin (08-15 October 2010)

** W1RT from from Cape Breton Isles on 50 MHz **

John, W1RT is about to embark on a road trip to the Cape Breton Isles (IOTA NA-010, CIsA NS001, WLOTA 1592), in Nova Scotia, for a week. It appears that he will be staying on Grid locator GN06, with the DN96/95/GN06/05 corner close by! John is planning on bringing along the K3 and a buddipole at the munimum (which configures as a full-size 6M dipole). He could beavailable for morning QSOs most days from the 10th through the 17th of October 2010. QSL via home call.
SOURCE: [N8OFS] via ICPO Bulletin (08-15 October 2010)

** KB7ME Grid Trip DN03/DN02 **

I will have bands 50, (6M5X and 800w), and 144, (12ele K1FO and

375w). Should be QRV by early Saturday afternoon and be there thru Sunday till interest wanes. Working me from here gets you two grids, DN03aa and DN02ax. I will be qrv this weekend, Sat 10-16 and Sunday 10-17-10. SOURCE: Mike KB7ME via WSJT Reflector

** 9Q50, DEM. REPUBLIC OF CONGO **

Patrick/ON4HIL will once again return but with Theo/ON4ATW, Marc/ON6CC, Luc/ON4IA, Wim/ON4CIT and Ron/PA3EWP and activate 9Q50ON from Kinshasa between December 3-13th. The special event callsign is to celebrate the 50th anniversary of the independence of the Democratic Republic of Congo. Activity will be on 160 - 6 meters using CW and SSB. QSL via ON4BR, by the Bureau or direct For more details, updates and suggested frequencies, visit: http://www.9q50on.be SOURCE: David, BRS25429 via UKSMG Announce

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 1831625191786644977
X-Google-Thread: 7221ecd0f7,80f1efa174f2a426,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!28g2000yqm.googlegroups.com!not-for-
mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ZA - Albania in CQWW SSB 2010 Contest
Date: Sun, 17 Oct 2010 01:23:16 -0700 (PDT)
Organization: http://groups.google.com
Lines: 10
Message-ID: <51cfdb31-d76c-4700-821a-30b6d9468edb@28g2000yqm.googlegroups.com>
NNTP-Posting-Host: 93.103.23.252
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1287303796 7708 127.0.0.1 (17 Oct 2010 08:23:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 17 Oct 2010 08:23:16 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 28g2000yqm.googlegroups.com; posting-host=93.103.23.252; posting-
account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; sl; rv:1.8.1.20)
 Gecko/20081217 Firefox/2.0.0.20,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:795
```

SEECC member Miroljub Stosic YT1CS will be active for CQ WW SSB
contest from Albania ZA with
callsign ZA/YT1CS on all bands . . .

Check link bellow for more info
http://seecc.net

All informations will be uploaded daily

Romeo S52RU

```
From -7871041017981619240
X-Google-Thread: a4a23d5f63,8fe250462616e8a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1698 (Oct 20, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 18 Oct 2010 18:14:23 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 538
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <10387078109.20101019001232@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1287440063 14853 166.84.1.6 (18 Oct 2010 22:14:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Oct 2010 22:14:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
```

Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:796 rec.radio.amateur.misc:5739 rec.radio.info:1890

DXNL 1698 - Oct 20, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

Four New DXCC Entities:

Curacao, Sint Maarten, Saba & St. Eustatius and Bonaire officially form NEW DXCC entities. Starting from Oct 10, 2010, the islands Curacao and Sint Maarten were added to the list of "Dependencies and Areas of Special Sovereignty" of the US State Department. As per the DXCC rules Sint Maarten and Curacao officially became new DXCC entities by that (so-called political entities). Furthermore Bonaire becomes an own entity, while St. Eustatius and Saba form one single DXCC entity.
The two Netherlands Antilles DXCC entities PJ2/4/9 and PJ5-8 were deleted and moved to the Deleted Entities List on Oct 10. Confirmations for these new entities will be accepted for credit starting January 1, 2011.
The weblink to the US State Department is:
http://www.state.gov/s/inr/rls/10543.htm

A2 - BOTSWANA

Scasciafratti,A25ZY (I0ZY), Lor,A25DF (IK1MDF), Frosty,A25CF (K5LBU), Giannarelli,A25MB (IZ5MMB), Irish,A25BI (K5ZOL), Julian,A25ASL (W5SL), and Lehman,A25AN (KD5TAN), will be on the air from Oct 20 until Nov 4. They will work on 6m-160m with three stations simultaneously, each equipped with an amplifier. Antennas used will be a TET HB433DX beam, a Tennadyne T8 LogPeriodic, a Butternut HF6V and a 23m high vertical. They plan to take part in the WWDX Contest as A25HQ (QSL via K5LBU). Each participant will take care of his own QSLs, direct or via bureau. More information is available on: http://www.qsl.net/a25-2010

C5 - GAMBIA

Filip,ON4TA (ex-6O0F), will be QRV as C56FR from Kerr Sering between Oct 21 and Nov 11. This is a private visit and not a DXpedition! Anyhow you can expect some activity in SSB on 20m/17m and maybe also on 6m, 2m or 70cm. Filip will use simple wire antennas and 100 watts.

Please QSLs via bureau to ON4TA.

CT3 - MADEIRA, AF-014

Matthias,CT9/DJ8OG, will be active from Madeira (AF-014) on 160m-10m from Oct 26 until Nov 2. He will use a K3 transceiver with amplifier on beams and verticals. He plans to join the WWDX Contest signing CR3L as single OP allband high power.

QSLs for CR3L via DJ6QT, CT9/DJ8OG via homecall.

CY0 - SABLE ISLAND, NA-063

The well planned and also postponed DXpedition to Sable Island (NA-063) is expected to take place from Oct 21-29.

Unfortunately, Murray,WA4DAN, and Ron,AA4VK, have had to withdraw from the DXpedition, due to business conflicts but Gary,VE1RGB, has joined the Sable Island DXpedition team, who has previously operated from Sable Island. The callsigns will be: N0TG/CY0, AI5P/CY0 and VE1RGB/CY0. They will run three stations at the same time in CW/SSB/RTTY on 160-6m. Antennas used will be a "Battle Creek Special" for 40m/80m/160m, three verticals, wires and a yagi. They plan to be active during the WWDX SSB Contest providing the CY0 country multiplier while the other operators work in CW or on the WARC bands (SSB/CW).

All direct QSL cards should be sent to N0TG, bureau QSLs to their homecalls but the preferred QSL route is via the "Online QSL Request Service" (OQRS) on their website: http://www.CY0dxpedition.com

FP - ST PIERRE ET MIQUELON, NA-032

Eric,FP/KV1J, will be QRV again from Miquelon (NA-032, DIFO FP-002, WLOTA 1417) between Oct 25 and Nov 2. Eric is working on 160m-6m, on 70cm (via AO-51 satellite) in CW, SSB, RTTY and PSK31. He will also join the WWDX SSB Contest as single OP/high power.

QSL direct or via bureau to his homecall.

Logs will be uploaded to the LoTW as well and eQSLs can be obtained one week after DXpedition end. See: http://www.kv1j.com/fp/october10.html

HB0 - LIECHTENSTEIN

The Rhein Ruhr DX Association members DF7EF, DG3EX, DJ2YE, DL6EAQ, DL6KAC, DL8DAW, DL8EAQ, DO2RE, HB9DOD and HB9LCW will be active from Triesenberg between Oct 27 and Nov 4.

They will sign HB0/HB9AON (multi/multi) in the CQ WWDX SSB Contest.

Their QSL manager is DJ2YE.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Mike,JA6EGL (KK6WW/KH0), Take,JA6JXN (AC2BO/KH0), Yu,JE6DND (KH0R), Nori,JA6GLD (WH0AA), and Mune,JR6DRH (KR1V/KH0), will show up from Saipan (OC-086) in CW/SSB on 160m-10m from Oct 21-25.

QSLs direct via their homecalls.

PJ2 - CURACAO, SA-006

Some members of the "Caribbean Contesting Consortium" (CCC) are going to activate the Signal Point station on Curacao (SA-006, WLOTA LH-0942) signing PJ2/homecall before and after the WWDX Contest (until Nov 2).

The team members Geoff,W0CG (PJ2DX), John,K6AM, Gary,K9SG, Bob,N8NR, Wayne,K8LEE, Joe,W9JUV, Helmut,DF7ZS, Sam,DL5RDO, and Bernhard,DL5RDP,

will sign PJ2T in the multi/multi category of the WWDX SSB Contest.
QSLs for PJ2T via N9AG or LoTW.

SU - EGYPT

Gab,HA3JB, who was active as SU/HA3JB until recently is now back in Hungary. He will be QRV again from Egypt for ten days by the end of November. Find more information on his homepage: http://www.ha3jb.com

SV5 - DODEKANESE, EU-001

J45PO and J45MW will be the calls of Martin,ON4PO, and Michel,ON4MW, from Rhodos (EU-001) between Oct 26 and Nov 2. They will sign SX5P in the upcoming WWDX SSB Contest.
All QSOs will be confirmed with a QSL card by the end of the year.

T8 - PALAU, OC-009

We have news from Tom,DL2OBO, (see last DXNL) who will be QRV from the "Palau Pacific Resort" on Koror (OC-009) from Oct 24 until Nov 1. Tom received an e-mail stating that thgey have reserved the callsign T88DL for him. Tom and his XYL Julia are on honeymoon and so no activities can be expected during the days - with one exception: the WWDX Contest. Find more information at: http://www.dl2obo.com

V4 - ST KITTS AND NEVIS, NA-104

Jon,W5JON, and his XYL Cathy will spend their holidays once again in Calypso Bay on St. Kitts (NA-104) from Oct 20 until Nov 10. While Cathy prefers the pool, Jon will spend some time for amateur radio. He will sign V47JA on 160m-10m using an Icom IC-7000, KL-400 PA (350 W) and a ZS6BKW allband dipole. He will join the CQ WWDX SSB Contest as SOAB. QSL cards should be sent to W5JON himself.

5R - MADAGASCAR, AF-013

Martti,OH2BH, Pertti,OH2PM, Veijo,OH6KN, Antti,OH7EA, and Juha,OH8NC, are going to the capital Antananarivo (AF-013) from Oct 26 till Nov 10. Their callsign will be 5R8X (also in the WWDX Contest). OH2PM and OH6KN will focus on 80m/160m but the WARC bands won't come short.

6W - SENEGAL

Luc,F5RAV, is going to hit the airwaves from La Somone signing 6V7T from Oct 25 till Nov 1. Luc will use the shack von Jean-Francois,6W7RV, in SSB and PSK31 on 160m-10m. He also plans to join the WWDX Contest. QSLs only direct via his homecall. See also: http://f5rav.free.fr

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Gerard,F5NVF/6W, announced to show up in CW on HF during the same time. QSLs via his homecall.

8Q - MALEDIVES, AS-013

Jim,G3VDB, wants to become QRV as 8Q7EJ from the Maledives (AS-013) for two weeks starting on Oct 24. If he gets permission to put up antennas in his hotel he prefers working in CW mostly on 20m.
QSL direct or via bureau to his homecall.

9X - RUANDA / 9U - BURUNDI

Sigi,DL7DF, is leader of a DXpedition to Ruanda (9X0SP, Oct 26-Nov 2)

and Burundi (9U0A, Nov 2-11). His team includes also Frank,DL7UFR, Wolf,DL4WK, and Rolf,DL7VEE. As usual their pilot station will be Bernd,DF3CB. Activities can be expected in CW, SSB and digital modes on 160m-10m and they will have a dedicated station only for RTTY, PSK31 and SSTV. Altogether they carry three transceivers (K2), 2x XV600, 1x TY900, 2x 18m lowband verticals, a vertical for 40m, a vertical for 30m, a Spiderbeam for 20m/17m/15m/12m/10m and beverages.
QSLs direct or via bureau to DL7DF.
For more information visit: http://www.dl7df.com/9x_9u

CANADA, SPECIAL EVENT STATION
The Westcumb Amateur Radio Club from Amherst/Nova Scotia has been granted the callsign VC1J for the special event station celebrating tge 65th anniversary of the United Nations (UN) and the United Nations Educational, Scientific and Cultural Organization (UNESCO) on Oct 24. They will be working from the "Joggins Fossil Cliffs" in the Canadian province Nova Scotia which became a UNESCO site last year.
The QSL route for the special event QSL card will be announced later.

FRANCE, SPECIAL EVENT STATION
Some members of the Association des Radioamateurs de la Cote d'Emeraude will be QRV as TM0RDR in SSB/CW/digital modes between Oct 22 and Nov 2. This call refers to the 9th transatlantic yacht race "Route du Rhum" from St. Malo (France) to Pointe-a-Pitre on Guadeloupe. QSL via F4FJH.

SILENT KEYS: We are mourning for Antoine Baldeck (F6FNU) and Robert Thiery (F6CRT) who passed away last week. Robert was active as 5A1FB, FQ8HO, TT8AF and 6W8DI in the 1950s and 1960s.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 23/24: W/VE Islands QSO Party; SSB, CW, digital modes
Oct 30/31: CQ Worldwide DX Contest; SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Teneriffa: Heijo,DJ1OJ, is spending the winter season on Teneriffa again from mid October until mid April. He will be active as EA8OM in CW, SSB and digital modes on 6m-80m, especially durin contests. QSL via homecall (direct/bureau/LoTW).

AS-081, HL5, Kyongsang-bukto/Namdo Group: Ho-jong,DS5ACV, and other members of the Busan DX Club will be QRV as 6M0V/5 from Suu-Do Island on Oct 23/24. QSL via DS5ACV (direct/bureau).

NA-091, VE, Broughton Island: Rob,VE7RSV/p, is going to be QRV in SSB on all bands from Broughton Island (CISA BC026) during the W/VE Islands Contest. QSLs direct via VE7RSV (see QRZ.com).

NA-151, OX, Greenland's Coastal Islands South East: A German team with YL Gabi,OX/DF9TM, Heiko,OX/DL1RTL, Frank,OX/DL2SWW, and Ric,OX/DL2VFR, plan to activate Ammassalik Island in CW, SSB and RTTY from Oct 20-30. QSLs via homecalls. Their website is: http://www.iota-expedition.com

USI operation: John,KL7JR, and his XYL Claire,WL7MY, will be QRV in SSB on 20-10m signing N7I or KH6/KL7JR from Maui Island from Oct 24-31. This operation counts for the US Islands Award (USI) and has the reference number HI-018S.
More info about the USIA can be found at: http://www.usislands.org

Lighthouse activities (WLOTA/ARLHS/ILLW)

EA6/AA5UK	LH 0958	Ibiza	Oct 16-27
OX/DF9TM	LH 2260	Ammassalik	Oct 20-30
OX/DL1RTL	LH 2260	Ammassalik	Oct 20-30
OX/DL2SWW	LH 2260	Ammassalik	Oct 20-30
OX/DL2VFR	LH 2260	Ammassalik	Oct 20-30
VK4LDX/p	LH 0040	Fitzroy	Oct 16-22

Following lighthouses were added to the WLOTA list recently:

LH 2877	I*3	Dell'Amore Island (Faro di Gorino)
LH 2878	UR	Berezan Island

Bandspots of the last 7 days

160m

A92IO	1.822	1821Z via EI3IO (B)
5R8RJ	1.826	0232Z via DJ7RJ (B)
5V7TT	1.827	0430Z via G6BMY (B) or I2YSB (d)

80m

PJ2T	3.504	0336Z via N9AG (B), (L)
PJ4D	3.514	0337Z via W3HNK (d)
PJ5/AA4NC	3.511	0418Z via AA4NC (L)
PJ6A	3.531	0328Z NA-145, via N4NX (L)
PJ7E	3.541	0301Z NA-105, via N4XP (B)
5V7TT	3.500	0407Z via G6BMY (B) or I2YSB (d)

40m

PJ4B	7.055	2355Z RTTY, via PA8A (B)
PJ5/K1XM	7.021	2253Z via KQ1F (B), (L)
PJ7E	7.095	0007Z NA-105, via N4XP (B)
PJ7E	7.041	0741Z NA-105, via N4XP (B)
TA3AX	7.032	2117Z via DL7JAK
TO7ZG	7.046	0006Z RTTY, via DL7AFS (B)

5N50K	7.041	2215Z	via LZ1CL

30m

PJ4D	10.115	0656Z	via W3HNK (d)
PJ6A	10.121	0651Z	NA-145, via N4NX (L)
PJ7E	10.125	0723Z	NA-105, via N4XP (B)

20m

PJ2T	14.126	1732Z	via N9AG (B), (L)
PJ4B	14.187	2043Z	SA-006, via PA8A (B)
PJ4B	14.014	1934Z	SA-006, via PA8A (B)
PJ4D	14.131	2107Z	via W3HNK (d)
PJ4D	14.014	1910Z	via W3HNK (d)
PJ5/AH6HY	14.138	1043Z	NA-145, via AH6HY (B)
PJ5/K1XM	14.029	1202Z	via KQ1F (B), (L)
PJ6A	14.012	2041Z	NA-145, via N4NX (L)
PJ7E	14.149	1929Z	NA-105, via N4XP (B)
PJ7E	14.058	1550Z	NA-105, via N4XP (B)

17m

PJ2/OH1VR	18.142	1426Z	via OH1VR (d)
PJ4D	18.120	1350Z	via W3HNK (d)
PJ4W	18.122	1339Z	via DK1MM
PJ5/AH6HY	18.140	1258Z	NA-145, via AH6HY (B)
PJ6A	18.079	1135Z	NA-145, via N4NX (L)
PJ6A	18.140	2003Z	NA-145, via N4NX (L)
PJ7E	18.150	2040Z	NA-105, via N4XP (B)
PJ7E	18.089	1549Z	NA-105, via N4XP (B)
TA2/DL2JRM	18.078	1115Z	via DL2JRM (B)
TC03W	18.073	1120Z	via OK2GZ (B)
5V7TT	18.102	1123Z	RTTY, via G6BMY (B) or I2YSB (d)
5V7TT	18.140	0923Z	via G6BMY (B) or I2YSB (d)

15m

BV100	21.300	0805Z	via BV2KI (B)
C91MS	21.285	0800Z	via GI4FUM (d), eQSL
PJ2T	21.003	1550Z	via N9AG (B), (L)
PJ4B	21.076	1104Z	RTTY, via PA8A (B)
PJ4B	21.291	1642Z	via PA8A (B)
PJ4D	21.295	1626Z	via W3HNK (d)
PJ4D	21.025	1915Z	via W3HNK (d)
PJ5/AH6HY	21.320	1748Z	NA-145, via AH6HY (B)
PJ6A	21.046	1245Z	NA-145, via N4NX (L)
PJ6A	21.321	1340Z	NA-145, via N4NX (L)
PJ7E	21.056	1609Z	NA-105, via N4XP (B)
PJ7E	21.338	1617Z	NA-105, via N4XP (B)
TA2/DL2AGB	21.240	0820Z	via DL2AGB (B)
TO3GA	21.021	1301Z	via DL3GA (B), (L)
Z21BB	21.008	1145Z	via W3HNK (d)
5V7TT	21.308	1237Z	via G6BMY (B) or I2YSB (d)
5V7TT	21.080	1035Z	RTTY, via G6BMY (B) or I2YSB (d)

12m

C91MS	24.925	1433Z	via GI4FUM (d), eQSL
PJ4I	24.892	1900Z	via DL9USA (B)
PJ5/K1XM	24.901	1441Z	via KQ1F (B), (L)
PJ6A	24.901	1559Z	NA-145, via N4NX (L)
PJ7E	24.911	1650Z	NA-105, via N4XP (B)
TY5ZR	24.950	1615Z	via IK2IQD (d)
VQ9LA	24.902	1531Z	siehe QRZ.com
5V7TT	24.894	1527Z	via G6BMY (B) or I2YSB (d)
5V7TT	24.950	1533Z	via G6BMY (B) or I2YSB (d)

10m

PJ6A	28.392	1739Z	NA-145, via N4NX (L)
PJ7E	28.130	1652Z	RTTY, via N4XP (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
01Oct-31Oct	5B50	1695
02Oct-30Oct	5H9PD	1695
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
04Oct-29Oct	5R8RJ	1694
26Oct-10Nov	5R8X	1698 *
10Oct-23Oct	5V7TT	1696a
-Apr/12	5Z4RH ?	1674
23Oct/24Oct	6M0V/5	1698 *
25Oct-01Nov	6V7T	1698 *
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
24Oct-07Nov	8Q7EJ	1698 *
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
-Apr/11	9M2MRS	1697
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
02Nov-11Nov	9U0A	1698 *
26Oct-02Nov	9X0SP	1698 *
20Oct-04Nov	A25ZY..	1698 *
-Aug/11	A92IO	1663

01Oct-28Oct	AB6Z/p	1695	
-Dec	AT10BP	1689	
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
21Oct-11Nov	C56FR	1698	*
15Oct-31Oct	C91DJ..	1697	
26Oct-02Nov	CT9/DJ8OG	1698	*
21Oct-29Oct	CY0/AA4VK..	1698	*
-May/11	D2AK	1675	
-22Apr	D2QR	1675	
-Feb/11	D2SG	1692	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-Dec	DU1/F2JD	1680/1684	
-Jan/11	DU1/JJ5GMJ	1695	
18Oct-13Nov	E51NOU	1697	
06Oct-27Oct	EA6/AA5UK	1697	
25Oct-01Nov	F5NVF/6W	1698	*
-Aug/11	FO8RZ	1636	
25Oct-02Nov	FP/KV1J	1698	*
-31Dec	HA2010S	1659	
27Oct-04Nov	HB0/HB9AON	1698	*
-31Dec	HG30FHA	1677	
-Nov	HK3JCL	1695	
01Sep-31Oct	II3PAN	1691	
16Oct-07Nov	II9CIRM	1697	
15Mar-31Dec	IR1C	1667	
01Oct-31Dec	IR7WFF	1695	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
26Oct-02Nov	J45PO & J45MW	1698	*
-31Dec	JT70AS	1680	
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674	
24Oct-31Oct	KH6/KL7JR	1698	*
-Dec	KH9/WA2YUN	1568/1655	
21Oct-25Oct	KK6WW/KH0..	1698	*
-31Dec	LM50NRK	1659	
NOW	LU1ZA (S.O.)	1695	
23Oct	M0RSE	1697	
-Dec	OD5/DL6SN	1665	
01Sep-31Dec	OE50ARMS	1691	
01Oct-31Oct	OL5DIG	1696	
Sep /Oct	ON300N	1664	
-Dec	OX3QM	1654	
20Oct-30Oct	OX/DF9TM	1698	*
-05Nov	PA30RCK	1697	
01Oct-28Oct	PC75HV	1695	
-02Nov	PJ2T	1698	*

08Oct-02Nov	PJ2/K8ND..	1696a
10Oct-23Oct	PJ4B/PJ4N..	1696a
16Oct-29Oct	PJ4/W9NJY	1697
09Oct-22Oct	PJ6A	1696a
10Oct-20Oct	PJ7E	1696a
15Oct-22Oct	PJ7/AH6DX	1696a
-Dec	R1ANP	1654
Oct /Nov	R1ANP/A	1695
-Aug/11	RI1FJ (F.J.L.)	1691
Nov	SU/HA3JB	1698 *
- 27Oct	SX25	1689

Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
NOW	T88CF	1674
24Oct-01Nov	T88DL	1697/1698 *
22Oct-24Oct	TM40FO	1694
29Oct-31Oct	TM40FO	1694
22Oct-02Nov	TM0RDR	1698 *
-Dec	TL0A	1675
06Oct-20Oct	TO7ZG (FJ)	1696
-28Oct	TY1JB	1697
-30Nov	UP25F	1675

20Oct-10Nov	V47JA	1698 *
24Oct	VC1J	1698 *
23Oct/24Oct	VE7RSV/p	1698 *
-Oct	VK100WIA	1673
16Oct-22Oct	VK4LDX/p	1697
Oct /Nov	VP5/I8UZA	1696
-31Dec	XR200R	1678
-31Dec	YR5EPC	1660
30Sep-01Nov	Z2/AC7GP	1695
12Oct-26Oct	ZD8ZZ	1696
10Oct-06Dec	ZD9AH	1696a
-Sep/11	ZD9GI	1691
19Nov-05Dec	ZL8X	1664/1693
-Apr/11	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

A60JOTA via A62ER
HL4/UA4WHX via UA4WHX (B)
HP1/IZ6BRN via IZ8CLM (B)
HZ1SBS via HZ1HN (d)
IR0JOTA via IW0FFP (B)
JW/HB9LEY via JQ2GYU (B)
JW/JQ2GYU via JQ2GYU (B)
KP2/N1WON via N1WON (B)
PJ2/PB2T via PB2T (B)

PJ2T via N9AG (B)
PJ4D via W3HNK (d)
PJ4I via DL9USA (B)
PJ7MF via IZ1MHY (B)
ST26ASC via ST2M (d)
SU8JOTA via SM5AQD (d)
SZ6P via SV1BJW (B)
T88CQ via JA0DCQ (B)
T88DL via DL2OBO (B)
TA2/DL2AGB via DL2AGB (B)
TC03W via OK2GZ (B)
TO3GA via DL3GA (B)
TY1JB via DL2UX (B)
XX9TLX via DK7LX (B)
YB8EL via EA7FTR
YR150UAIC via YO bureau
YU0NS via YU7BPQ
Z23MS via UA3DX (B)
ZM4M via ZL4PW (B), (L)
3G200PCG via CE3PCG
3Z0DKI via SP2DKI (B)
5R8RJ via DJ7RJ (B)
9H9MSG via 9H1SF (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

Dale,BA4TB, is the QSL manager of following activities:

BI4Q	AS-135	Dongxilian Island, LH 0574
BI4Q	AS-135	Ping Island
BI4Q	AS-135	Cheniushan Island, LH 2251
BI4U	AS-135	Qinshan Island
BY4RSA/4	AS-135	Kaishan Island
BI4J	AS-136	Chongming Island
BI5P	AS-138	Pingtan Island
B4R/5	AS-138	Pingtan Island
BI5D	AS-141	Dongtou Island
BI4L	AS-146	Chang Island
BI4S	AS-150	Lingshan Island, LH 0895
BY4RSA/4	AS-150	Tianheng Island
BI4F	AS-160	Furong Island

QSLs arrived bureau: DP1POL (AN-016, DL1ZBO), PJ2/DL8OBQ, EA8URL, FK/JN1NLX, FR/DL5CF, GH6UW (EU-099, M0BLF), HB0/DK4YJ, HB0/DL5YL, IS0YWA (EU-024), J45PO (EU-001, ON4PO), KB7OBU/KH2, SX8P, TA4/OE6TLF/p, TX5SPA (Austral Islands, via SP9PT)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF7ZS,
DJ1OJ, DJ5AV, DJ8OG, DK7YY, DK8JB, DL1SBF, DL2OBO, DL7VOA, DL9RCF,
F6AJA & Les Nouvelles DX, N0TG, NG3K, OH2BN, SWL Norbert Maiybaum, etc.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -9435094209655942444
X-Google-Thread: a4a23d5f63,d163dbf336a9b970,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #981
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 18 Oct 2010 19:54:46 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 640
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <807912.66210.qm@smtp106.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1287446086 22552 166.84.1.6 (18 Oct 2010 23:54:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Oct 2010 23:54:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: wEzM6BEVM1kmB5UimqFJ9_lD5fNPOd50cVspY.h3d2C3Lon
 XL2KaEV6OWdR3sDyEiwJoqMWnx89gh1OAQhhmkc.YwOEz55HvNAEyMyil_qO
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 oqmhDcb02L4IA7i4IgIC4wDQ-
X-Yahoo-Newman-Property: ymail-3
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Xref: g2news2.google.com rec.radio.amateur.misc:5740 rec.radio.amateur.dx:797 rec.radio.info:1891

SB DX @ WW < KB8NW $OPDX.981
Ohio/Penn DX Bulletin No. 981
The Ohio/Penn DX PacketCluster
DX Bulletin No. 981
BID: $OPDX.981
October 18, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q, W2IJ, NG3K & ADXO, W3HNK, N4AA & QRZ DX, N5UCF, K8YSE, W8GEX (60m News), N0TG, AT International, 4J5T, DK7PE, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, G3XAQ, I1JQJ/IK1ADH & 425 DX News, OH2BN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK4AN for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-October, through Sunday, 17th-October there were 237 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7O, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0A, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZL9, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4J6, AZERBAIJAN. Club members of the "Russian Community of Azerbaijan" will activate their callsign, 4J6RO, from Nagorno Karabakh between October 22 -25th. Activity will be on 40 and 20 meters, as well as 30/17/12 meters, using CW and SSB. Their QTH � "Russkie Borisi" village, in the Geranboy district (AzeDA index - GR, QRA Locator � LN30FL). Operators mentioned are: Boris/4K4K (Team/Club Leader), Alex/4J7WMF, Serge/4J5A and Igor/4K6OF. QSL via 4K4K. PLEASE NOTE: This is the only legal callsign permitted by Ministry of Communications of Azerbaijan for this territory. Any other prefixes, besides 4J and 4K, issued by other countries for Karabakh have to be strictly considered illegal.

5X, UGANDA. Rudi, DK7PE, will be active as 5X0CW from Kampala for one week starting October 27th through November 3rd. He plans to use his K2 radio and jumper beam (40-10m). Activity will be mainly CW. Staying in downtown Kampala, he expects some local QRM, but he will try some 160 and 80 meters. QSL via his home callsign.

5X, UGANDA. Alan, G3XAQ, will be active as 5X1XA from Kampala between November 14th and December 1st. Activity will be CW only on the HF bands using 100 watts and small beam. Alan plans to be in the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (possibly 20m) entry. QSL via G3SWH.

8Q, MALDIVES. Jim, G3VDB, will once again be active as 8Q7EJ starting October 24th, for two weeks. This time he will be active from Bandos Island (AS-013). However, operations are subject to hotel permission. Activity will be an "intermittent holiday" operation during the above period mostly on 20 meters CW, using an ICOM IC-7000 into ground plane or other vertical antenna (to be decided). QSL via his home callsign.

9M6, EAST MALAYSIA. Operators Mike/KM9D (ex-V63MY) and Jan/KF4TUG (V63TO) have been based in Sandakan for the past few months. Mike is currently active as 9M6/KM9D, and has been on 30/20/17/12 meters CW. THe length of their stay is unknown. QSL via OM2SA.

9Q5, DEM. REPUBLIC OF CONGO. Christian, CX2CC, is now active as 9Q5OAR from the City of Goma, near the Rwanda border and is there working for the United Nations for one year. He hopes to be active on CW (slow), SSB and the Digital modes. Activity this past week was on 15/12/10 meters SSB. He is using a TS430 transceiver into a Log Periodic or wire dipole. QSL via his home callsign CX2CC: Christian Cardarello, Avenida Italia 3319, CP11600 Montevideo, Uruguay, South America. QSLs will not be answered until his return in December 2011. Please, direct QSL send a SAE with 2 USDs or a new IRC.

AO8, CANARY ISLANDS (AF-004). Operators Pekka/OH1RY/EA8AH, Juan/EA8CAC, Manuel/EA8ZS, Salvador/EA5DY, Toivo/ES2RR, Jaakko/OH1MA and possibly others will be active as AO8A during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. QSL via EA8AH.

BV100, TAIWAN. Members of the Republic of China (Taiwan) Centenary Foundation will be activating special event station BV100 between now and December 31st, 2011. Activity is to celebrate the 100th anniversary of the Republic of China (Taiwan). Operations will be on all bands and modes. Complete details on a operating schedule and how to earn a BV100 award is available at: http://www.bv100.tw/EN
QSL via BV2KI at: Bruce Yih, P.O.Box 84-609 Taipei, Taiwan 100
ADDED NOTE:Operators BM2AAV, BU2AT, BV2DD, BV2KI, BV2KS, BV2NT and BX9AAA will use BV100 during the CQWW DX SSB Contest (October 30-31st) as a Multi-Multi entry. Also, QSL via BV2KI.

CQ DX MARATHON (Update). John, K9EL, DX Marathon Administrator, reports

on October 16th: "As recently announced by CQ Magazine, Competitors in the 2010 CQ DX Marathon will have a unique 'double-dip' opportunity in working the islands of the Netherlands Antilles for Marathon points. Those who worked any of the islands before 10/10/10, get credit for either the Windward or Leeward Islands, as appropriate. Hams who work them again on or after 10/10/10 will get additional credit for the new entities, providing a maximum of six country credits for working the islands in 2010. Version 2010.2 of the DX Marathon scoresheet that incorporates the four new PJ countries is now available on the DX Marathon Web site at: http://www.dxmarathon.com
Instructions to convert version to 2010.1 to the new 2010.2 are available on the Web site. However, participants can also send their existing scoresheet to scores@dxmarathon.com and we will convert it and send it back to you."

CY0, SABLE ISLAND (Update). Randy, N0TG, reports: "We are ready to go; the team will convene in Halifax, Canada, on Tuesday, 19th Oct. Then, Wedneday will be a busy day with final preparations for the charter flight over to Sable on Thursday - 21st October. The goal is to be up and running around 2100 UTC or so on the 21st. The Web page has a few steps listed which will be statused as they are completed. Please check the Web for updates at: http://www.CY0dxpedition.com "

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports: "This information is provided, in advance, to those who use the DXCC assigned country/entity codes for programming software:

Below are what will be the DXCC assigned country codes for the new entities once they are entered into the DXCC system:

517 � Curacao
518 � Sint Maarten
519 � Saba and St. Eustatius
520 - Bonaire

Note, the country codes for what will be the deleted entities will not change, they will just be flagged as deleted entities.

Online, the only place where these codes are posted is in the text version of the DXCC list. Once we officially add the new entities to the DXCC software this list will then be updated to show the official changes to the DXCC list."

E51, SOUTH COOK ISLANDS. Just a reminder that Bill, N7OU, will once again be returning to Rarotonga (OC-013), and will be active as E51NOU between October 18th and November 13th. Activity will be limited to his spare time because of his Global Volunteeer work on the island.
http://www.globalvolunteers.org/cook/default.asp
http://www.globalvolunteers.org/1main/cook/volunteer_in_cook_islands.htm
Operations will be on 40-10 meters running 100 watts into a vertical. QSL via N7OU.

EA8, CANARY ISLANDS. Michael, DL6MHW, will be active as EA8/DL6MHW from the from Tenerife Island (IOTA AF-004, DIE S-012, WLOTA 1276, EAA TF) during the CQWW DX SSB Contest (October 30-31st) as a Single-Op entry.

QSL via LoTW.

EA8, CANARY ISLANDS. Mauri, OH2BYS, will once again be active as EA8CMX from Galdar, Isla de Gran Canaria (AF-004, DIE S-005, WLOTA L0969), during the CQWW DX SSB Contest (October 30-31st) and CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (80m) entry. QSL via OH2BYS.

ER, MOLDOVA. Serge, UT5UDX, will once again be active as ER0WW. This time during the CQWW DX SSB Contest (October 30-31st) as Single-Op/All-Band/High-Power entry. QSL via RA4LW.

EY, TAJIKISTAN. Nodir, EY8MM, from Dushanbe, will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (160 or 80m) entry. QSL K1BV via direct, by the Bureau or LoTW.

FSDXA ANNOUNCES THEIR PLANS FOR 2011 (Press Release #1). Don Field, G3XTT, FSDXA Publicity Officer, sent out the following on October 10th: "The Five Star DXers Association (FSDXA) is pleased to announce its next DXpedition to Kiritimati (also known as Christmas Island, T32) to take place in September/October 2011. FSDXA, closely linked to CDXC (Chiltern DX Club), the UK DX Foundation, is the group which brought you the 1998 9M0C Spratly Islands DXpedition, the record-breaking 2001 D68C DXpedition to the Comoros and, subsequently, the 2004 3B9C Rodrigues and 2007 3B7C St.Brandon DXpeditions. Once again, Yaesu has kindly agreed to be Global Sponsor, and will be providing sixteen FT-5000 transceivers along with a similar number of Quadra VL-1000 linears. UK amateur radio retailers Martyn Lynch & Sons and Nevada are also committed to sponsoring the operation.

It is hoped that the callsign T32C will be allocated. The 'C' in the callsign stands for 'CDXC', the club from which the Five Star DXers Association was formed and is also a reminder of the group�s previous successful operations.

As with previous FSDXA expeditions, this will be a major effort, with a target of more than 150,000 QSOs. There will be up to sixteen stations on the air, using amplifiers along with monoband beams and vertical dipole arrays, 24 hours a day, for almost four weeks, including four weekends, around the autumn equinox when DX propagation on all bands is typically at its best.

Our primary objective is to activate Christmas Island T32 with a view to giving as many DXers as possible a first contact with this rare DXCC entity and, as a secondary objective, to give as many band-slots as possible. While many experienced DXers have one or two contacts with Christmas Island, our focus, in addition to, making Christmas Island available to less well-equipped DXers, especially in Europe and the US East Coast, both of which are tough paths from the mid-Pacific, will be to help fill those missing band and mode slots, especially on LF and on RTTY.

Club Log shows Kiritimati as 36th most wanted DXCC entity by European operators and 61st most wanted worldwide. It is even more sought after on the LF bands.

A large number of amateurs from 13 different DXCC entities have already signed up for T32C, some for half the overall period, some for the whole operation. There will be 30 operators on site at any one time. Operator numbers have been determined to ensure that a full complement of stations can be manned whenever bands are open. Many of these operators have been with us before. All bring experience not only of operating (usually multiple modes, often with a contesting background) but in terms of other essential skills. For example, we will have two medical specialists, antenna, RF and software specialists, and a range of other skills which will be essential in mounting a major operation so far from logistical support.

At the time of writing, the team is expected to consist of 40 operators including: Falk/DK7YY, Jens/DL7AKC, Paul/EI5DI, Dave/EI9FBB, Gerard/F2JD, Ian/F5VKT/G3YBY, Michel/FM5CD, Vincent/G0LMX, Tony/G0OPB, Nobby/G0VJG, Don/G3BJ, Neville/G3NUG, Chris/G3SVL, David/G3UNA, Gordon/G3USR, John/G3WGV, Mike/G3WPH, Don/G3XTT, Mark/G4AXX, John/G4DRS, Nick/G4FAL, Mike/G4IUF, Justin/G4TSH, Michael/G7VJR, Clive/GM3POI, Bob/GU4YOX, Kazu/JA1RJU, Jim/KF7E, Bob/MD0CCE, Bill/N2WB, Arnie/N6HC, Bob/N6OX, Ronald/PA3EWP, Pete/SM5GMZ, Maury/W3EF, Paul/WF5T and Jay/WX0B. It is also planned to take a young amateur, to gain valuable DXpedition experience, and sponsorship is already on hand to make this possible.

At this time we are seeking contributions from sponsors to help defray the very significant logistics costs of this DXpedition. For example, there is limited electricity on the island so generators will have to be shipped. Most equipment has to be shipped by container via Tarawa. The team will then fly out to Christmas via Honolulu. All team members will be covering their own travel costs and accommodation on the island, and making a contribution to other (mainly logistics) costs, but there will still be a significant shortfall.

Details of how to donate appear on our website (www.t32c.com) which is now live. PayPal donations may be made directly via the site.....

All donations will be acknowledged.

The logos of all DX clubs etc which have helped to sponsor the DXpedition will be shown on the QSL card, as will the names and callsigns of those who make an individual contribution in advance of the DXpedition (subject, in each case, to a certain minimum amount).

This first Bulletin is intended mainly to alert you to our upcoming DXpedition. More information will be forthcoming in due course, and will be posted on our website (www.t32c.com) as it becomes available."

HB0, LIECHTENSTEIN. Members of the Rhein Ruhr DX Association (RRDXA), from the D�sseldorf area, will once again be active as HB0/HB9AON, to celebrate their 27th DXpedition to Triesenberg, Liechtenstein, between October 27th and November 4th. Operators mentioned are: Diethelm/DJ2YE, Uli/DF7EF, Eike/DO2RE, Karl/DL6EAQ, Christian/DL6KAC, Rolf/DL8DAW, Heinz-Willi/DL8EAQ, Wilhelm/DG3EX, Tom/HB9DOD and Silvio/HB9LCW. Their activity will include the CQ WW SSB DX Contest (October 30-31st) as a Multi-Multi entry with 6 stations. Antennas will include dipoles at a height of 25m for the lowbands and monoband beams for 40m and up. QSLs go via DJ2YE, either direct or by the Bureau. Their target is to hit "7000 QSOs" and a score of 10 million points.

HC2/HD2, ECUADOR. Members of the SK6M Contest Team will be active as HD2M from Nobol during the CQWW DX CW Contest (November 27-28th) as a Multi-Multi entry. QSL via SM6FKF. Operators mentioned are Allan/HC2A, Alfredo/HC2SL, Rune/SM5COP, Fredy/SM6FKF, Ben/SM6LJU, Peter/SM6MCW and Mats/SM7BUA. Look for the SM operators to be active as HC2/homecall before the contest. QSL via their home callsigns.

IOTA NEWS...................

AS-018. Look for RC0F to be active from Sakhalin Island during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via RC0F, direct, by the Bureau or LoTW.

AS-081. Look for Ho-jong/DS5ACV and members of the Busan DX Club (6M0V) to activate Suu-do Island, South Korea, as 6M0V/5 between October 23-24th. QSL via 6M0V, by the Bureau or direct.

AS-133. Operators Wim/XU7KOH, Jack/XU7AJV, Wim/XU7ADV and Peter/XU7ACY/NO2R will activate Russei Koh Island, Cambodia, between November 6-9th. Callsign to be used is XU7KOH. Activity will be on the HF bands. QSL via ON7PP.

EU-155. Members of the Modena DX Italia Team will be active as II4PI from Piallazza Island (IIA FE-001, MIA MI-104, WW Loc. JN64ES), near the Gorino lighthouse between October 21-24th. Operators mentioned are Alessandro/IK4ALM, Augusto/IK4RQJ, Luca/IK3AES, Roberto/IK4XCL, Alessandro/IZ4AMS and Sergio/IZ4BBF. Activity will be on 160-10 meters using all modes. QSL via IK4ALM, direct or by the Bureau.

NA-151. German operators Gabi/DF9TM, Frank/DL2SWW, Heiko/DL1RTL and Ric/DL2VFR will be active as OX/homecall from Tasiilaq Island between October 20-30th. Activity will be on 160-10 meters, as far as propagation allows, using CW, SSB and RTTY. The team is very happy/pleased that the German DX Foundation (GDXF), the Nippon DX Association (NDXA) and some individuals, such as JA1BPA, are sponsors of their expedition. For more details visit their Web page at: http://www.na-151.de

SA-099. NEW IOTA GROUP! Roger, G3KMA, announced (edited): "Following today's (October 13th) ARRL announcement of four new DXCC entities in the former Netherlands Antilles, we can now announce IOTA's position. Curacao will, in accordance with IOTA rule E.5.5 (Island DXCC entity group), become a new IOTA group with the reference number SA-099, operative from 0400 UTC, 10 October 2010. Contacts made prior to that time/date will continue to count for SA-006. Bonaire remains as a valid island within SA-006, so its IOTA status will not change. There will also be no IOTA group number change to Sint Maarten NA-105 or Saba and Sint Eustatius NA-145, islands split from each other long ago in accordance with IOTA rules.

IR9, ITALY. Members of the ARIPA DX Team will be active as IR9Y from Sicily during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. QSL via IT9ABY.

KH0, MARIANA ISLANDS. Operators Mike/JA6EGL (KK6WW/KH0), Yu/JE6DND (KH0R), Take/JA6JXN (AC2BO/KH0), Nori/JA6GLD (WH0AA) and Mune/JR6DRH (KR1V/KH0) will be active from Saipan Island (OC-086, USI NI002S, WLOTA 1333) between

October 21-25th. Activity will be on 160-10 meters using CW and SSB. QSL direct to their home callsigns.

KH6BZF PROPAGATION FORECAST/REPORT (For October 11-17th)....

Oct	18	AN
Oct	19	AN
Oct	20	AN-HN
Oct	21	HN
Oct	22	HN
Oct	23	AN
Oct	24	AN-HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

PACIFIC DXERS TAKE NOTE! Are you planning a DXpedition to the Pacific in the future? Then you may want to take a look at the the "Pacific DXers" Web page and become a member. Eddie, VK4AN/3D2A, Pacific DXers Manager, informs OPDX that the "Pacific DXers" Web page and membership has started to really grow. The Web page is at: http://pacific-dxers.com When joining "Pacific DXers", you will receive many benefits. Eddie mentions, "We already have a well stocked 'Dxpedition Kit' available for members to use. Consisting of a 5-band Spiderbeam, DX-88 Vertical, Rotator, 10m Mast, coax, wire, SMPSU, and other items...it is currently in Fiji. It will be made available to members on a 'booking' basis for DXpeditions in the South Pacific area from 2011 onwards. So far, we have negotiated a big reduction in price for members at a ham-friendly resort in Fiji for members staying at least a week... and are continuing negotiations with other resorts around the Pacific." So, if interested take a look!

PJ ACTIVITY LIST (UPDATED):

PJ2A	- Curacao Island; DXCC Code 517; IOTA SA-099; length of activity unsure; QSL via N5UCF. No online logs.
PJ2T	- Curacao Island; DXCC Code 517; IOTA SA-099; October 10th-November 2nd; QSL via N9AG or LoTW. No online logs.
PJ2/OH1VR	- Curacao Island; DXCC Code 517; IOTA SA-099; Now QRT; QSL via his home callsign. No online logs.
PJ2/W5MPC	- Curacao Island; DXCC Code 517; IOTA SA-099; Now QRT; QSL via his home callsign, direct or by the Bureau. No online logs.
PJ4B	- Bonaire Island; DXCC Code 520; IOTA SA-006; through October 22nd; QSL via PA8A. As of 10/17/10 (0121z): Total 8084 QSOs; Unique callsigns 5320.Online log

at: http://www.clublog.org/charts/?c�4b

PJ4D - Bonaire Island; DXCC Code 520; IOTA SA-006; through October 22nd; QSL via W3HNK. As of 10/17/10 (1200z): Total +33,000 QSOs. Online log at:
http://www.bonaire2010.com

PJ4I - Bonaire Island; DXCC Code 520; IOTA SA-006; through October 22nd; QSL via DL9USA. No online logs.

PJ4N - Bonaire Island; DXCC Code 520; IOTA SA-006; through October 22nd; QSL via DJ8NK (not W3HNK). No online logs.

PJ4NX - Bonaire Island; DXCC Code 520; IOTA SA-006; resident on the island; QSL direct to address on QRZ.com or by the Bureau via PA3CNX. No online logs.

PJ4W - Bonaire Island; DXCC Code 520; IOTA SA-006; through October 22nd; QSL via W3HNK. No online logs.

PJ4/PG4M - Bonaire Island; DXCC Code 520; IOTA SA-006; Now QRT; QSL direct to home callsign. No online logs.

PJ4/W9NJY - Bonaire Island; DXCC Code 520; IOTA SA-006; through October 29th; QSL via W9NJY or LoTW after the January 1st (2011).

PJ5/K1XM - St. Eustatius; DXCC Code 519; IOTA NA-145; now through October 17th; QSL via KQ1F. No online logs.

PJ5/AH6HY - (not PJ5/AH6DX) St. Eustatius; DXCC Code 519; IOTA NA-145; Now QRT; QSL via AH6DX, direct or by the Bureau. No online logs.

PJ5/AA4NC - St. Eustatius; DXCC Code 519; IOTA NA-145; Now QRT; QSL via AA4NC direct only. Logs will be uploaded to LoTW. NO BUREAU QSLs. No online logs.

PJ6A - Saba Island; DXCC Code 519; IOTA NA-145; now through October 22nd; QSL direct only to N4NX, or use the online OQRS system for direct and Bureau QSLing.
As of 10/16/10 (2224z): Total of 30488 QSOs
Online log at: http://www.saba2010.com

PJ6/K4LMY - Saba Island; DXCC Code 519; IOTA NA-145; Now QRT; QSL via K4LMY. No online logs.

PJ7E - Sint Maarten; DXCC Code 518; IOTA NA-105; now through October 20th; QSL via LoTW, OQSL (see Web page) or direct to: Sint Maarten 2010, Box 333, Bethlehem, Georgia 30620-9989 USA. As of 10/17/10 (0024z): Total of 50620 QSOs. Online log at:
http://www.stmaarten2010.com/log.html

PJ7MF - Sint Maarten; DXCC Code 518; IOTA NA-105; resident on the island; QSL via IZ1MHY, ONLY DIRECT. Online log at: http://www.iz1mhy.tk

PJ7/AA4NC - Sint Maarten; DXCC Code 518; IOTA NA-105; No QSNs were reported; Activity was expected to be between October 15-18th; QSL via AA4NC, direct only. Logs will be uploaded to LoTW. NO BUREAU QSLs. No online logs.

PJ7/AH6HY - Sint Maarten; DXCC Code 518; IOTA NA-105; No QSNs were reported; Activity was expected to be between October 15-22nd; QSL via AH6DX, direct or by the Bureau. No online logs.

PJ4, BONAIRE. Peter, PJ4NX, is a resident on Bonaire (SA-006, WLOTA L1279) and is currently taken in the fun of activating a new DXCC entity. He has been on 40/20/17/12 meters SSB. QSL via the address on QRZ.com.

PW2, BRAZIL. Operators from Mogi, Sao Paulo, will be active as PW2D during the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry. QSL via PY2VM. Operators mentioned are: Andre/PY2MTV, Fabio/PY2BK and Tom/PY2ZXU.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 17th)

3G200PCG via CE3PCG
3Z0DKI via SP2DKI
5R8RJ via DJ7RJ
9H9MSG via 9H1SF
A60JOTA via A62ER
DA0CA via DC2YY
DL20Y2DM via DL1BFU
DT8A via HL2FDW
EM8NFF/P via UT7NW
FH8ND via F1OKV
GP0STH via G4DIY
HG100IHA via HA6IHA
HG8C via HA8EK
HL4/UA4WHX via UA4WHX
HP1/IZ6BRN via IZ8CLM
HZ1SBS via HZ1HN
IR0JOTA via IW0FFP
JW/HB9LEY via JQ2GYU
JW/JQ2GYU via JQ2GYU
KP2/N1WON via N1WON
LX/DL6WT via DL6WT
NP3X via K2DER
NQ2A via K2DER
OL5DIG via OK1AR
ON4JOTA via ON4GDV
P40L via WA3FRP
PA100WELP via PC2S
PA80WL via PE1SCV
PC75HV via PA0FAW
PJ2/PB2T via PB2T
PJ2T via N9AG
PJ4D via W3HNK
PJ4I via DL9USA
PJ7MF via IZ1MHY
ST26ASC via ST2M (direct)
SU8JOTA via SM5AQD
SZ6P via SV1BJW
T88DL via DL2OBO
TA2/DL2AGB via DL2AGB
TC03W via OK2GZ
TO3GA via DL3GA
TY1JB via DL2UX
V55JAM via V51Q
V85/OE3GEA via OE3GEA
XX9TLX via DK7LX
YB8EL via EA7FTR
YR150UAIC via YO-Bureau
YU0NS via YU7BPQ

LOTW HITS 300 MILLION. The ARRL Letter announced this week that with the submission by Victor Morozov, RD3PQ, on October 5th, the ARRL's "Logbook of The World (LoTW)" hit 300 million QSOs! They also mentioned that January 2011 marks the 10 year anniversary of the ARRL's announcement of the LoTW system.

NEW QSL MANAGER. Jerry, N5UCF, reports: "Effective immediately I will be serving as QSL manager for PJ2A. I will have logs for all PJ2A contacts and will be answering direct and bureau requests. Please send direct requests to my QRZ.com address with SASE or SAE + new IRC or minimum of 1 USD for a direct return. QSL cards are ordered and in queue to be printed so please be patient for a return QSL over the next several months or so. Please pass this to any other QSL route sources you may be aware of not copied on this E-mail."

QSLS VIA LoTW: DL3TD, EA3GHZ, K5K and LU1ICX

QSLS RECEIVED VIA MAIL: 7P8JK, 9X0TL, AT60MY, H40FN, JA7BXS, K4C, S79BWW, V31SJ, V31YY and XT2EME

QSLS RECEIVED VIA THE BUREAU: 8P0P, AO8HQ, C57C, CG3AT, D44TXS, EA7TG, F6GCP, HI3/N3SY, HG0HQ, JD1BIE, KH6/NU1AW, KL7/W1AW, OK1DOL, OP4K, PQ2Q, S40R, S58MU, SE2T, UX1UA, V31WA, V51AS/L, VP9400HW, YL/RZ3BY and ZP6CW

RADIO ARCALA AND THE 2010 CQWW SSB CONTEST (Press Release). Jarmo, OH2BN, sent on the following on October 17th:

"This year Radio Arcala set the target to become internationally focused and extended their ranks to the United States, Japan and Continental Europe, both in their overall expertise and their radio operating resources. Kazu, JK3GAD, has done a superb job of taking many Arcala messages to his homeland. Now it is time to set sail to the United States and introduce another U.S. sound from the Radio Arcala station network.

OH8X from Northern Finland will be activated by Marko, OH4JFN, in SOAB, hoping for improved propagation from the Far North.

OH0B from Aland Islands will be operated by Toni, OH2UA, current EU CQWW SSB and CW record holder, also in SOAB. They will run against each other to gain a Northern European victory and an initial set of qualification points for WRTC 2014.

CR2X from the Azores with Jeff, N5TJ, at the helm will add a new element to the European racing scene. He comes with a formidable WRTC background and with current CQWW World Records for SSB and CW under his belt. As this is the first time Jeff enters the European scene in CQWW, the outcome promises to be interesting, to say the least.

5R8X from Madagascar will see the majority of Arcalians - OH2BH, OH2PM, OH6KN, OH7EA and OH8NC - traveling to this island nation in the Indian Ocean not only to provide a dual-multiplier but to do a variety of things at once. In CQWW they will be multi-op, single-TX while also making sure, with their awesome lineup of LF antennas, to provide a 5R8 on the low bands for those in need. Their low-band activity will last for two weeks, including CQWW, plus the following weekend, with two stations expected to be on at prime hours.

QSL to OH8X via OH2UA, others via OH2BH."

S7, SEYCHELLES. Davide, IW0HLG, will be active as S79AD from Mahe Island (AF-024) between October 26th and November 4th. Activity will be holiday style on the on HF bands and 6 meters using SSB and the Digital modes. QSL via his home callsign, direct or by the Bureau.

T31, CENTRAL KIRBATI ISLANDS. An international team is planning to activate Kanton Island (OC-043) for 9 days starting April 2011. An additional day may be added depending on the sailing time to the island. Transportation has been arranged, all licenses are assigned and the permit is in its final stages. Callsign will be T31A. They plan to have 6 stations operational with 12 operators and activity on 160-10 meters using CW, SSB and RTTY. A Web page is under construction at: http://T31A.com
More details are forthcoming. Watch the Web page for future updates. ADDED NOTE: There are a few available spots/berths on the boat. For those interested in joining the team, please contact Jay, W2IJ, for more details at: kanton@T31A.com

T8, PALAU. Tom, DL2OBO, continues his long travels on his honeymoon, and is now expected to be active as T88DL from "Palau Pacific Resort" between October 23rd and November 1st. QSL via his home callsign. Visit his Web page at: http://www.dl2obo.de/pages/japanpalau/japanpalau.html

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the CQWW DX SSB Contest (October 30-31st) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

TO3, MARTINIQUE. Andreas, DL3GA, is now active as TO3GA from Ducos on the Island of Martinique (IOTA NA-107, DIFO FM-001, WLOTA 1041, DDFM 97) until October 20th. Activity has been on 80-15 meters using CW, SSB and RTTY. QSL via his home callsign.

V7, MARSHALL ISLANDS (IOTA Op Postponed!). The V73RRC QSL Manager Richard, N7RO, reports that the expedition to Ujelang Atoll (OC-278) by Yuri, N3QQ, has been postponed. It is possible a new effort will be made at the end of November/beginning December. For updates and more info, see:
http://oc-278.ucoz.com

VP2M, MONTSERRAT. Operators Larry/K3VX (VP2MVX), Will/K9FO (VP2MFO), Don/K9NR (VP2MNR), Carl/K9CS (VP2MSC) and Bill/K9OWQ (VP2MWP) will be active from here between November 22nd and December 6th. Activity will include entries in the CQWW DX CW Contest (November 27-28th) and ARRL 160 Contests (December 3-5th) as a Multi-2 class signing VP2M. Activity outside the contests will be on 160-10 meters, mostly CW but some SSB, RTTY and PSK. QSL all callsigns via K9CS.

VP5, TURKS & CAICOS ISLANDS (Caribbean Tour). Cory, N1WON, now active as KP2/N1WON from the U.S. Virgin Island (NA-106) until October 19th, will be active as VP5/N1WON from the Turks and Caicos Islands (NA-002) between October 21st and November 3rd. He will be there to be part of the VP5DX team for the CQWW DX SSB Contest (October 30-31st). QSL VP5DX via NU4Y. The VP5DX contest logs will be uploaded to the LoTW. Also, QSL VP5/N1WON and KP2/N1WON via his home callsign. Cory's logs will also be uploaded to LoTW at a later date. He states, "I have plenty of nice QSL cards that I would like to send to the folks I�ve worked."

VK9N, NORFOLK ISLAND (Update/Change). After their operation from ZK2A (see ZK2 listed below), operators Andrea/IK1PMR, YL Claudia/PA3LEO, Al/LA9SN, Doug/N6TQS and possibly others will be active from here between December 5-19th. Plans of activity should/probably be the same as their operation from ZK2A. QSL via PA3LEO.

XX9, MACAO. Georg, DK7LX, is now active as XX9TLX until October 26th. His main focus on this trip will be 30/17/12 meters as well as CW, and possibly RTTY toward the end of his activity. Most of this activity so far has been on 30 and 12 meters. He mentions that 80 meters is very unlikely due to environmental issues. QSL via his home callsign.

ZK2, NIUE (Update/Change). Look for 5 operators to be active as ZK2A between November 20th and December 3rd. Operators mentioned are: Andrea/IK1PMR, YL Claudia/PA3LEO, Al/LA9SN, Doug/N6TQS, Alan/K6SRZ, and possibly Tom/SP5UAF. Activity will be focused on Europe, 160-40 meters, 30/17/12 meters, CW and RTTY using four Elecraft with solid state amps with RX antennas. This is a lightweight DXpedition. They will try to limit their extra baggage expenses. To achieve this (and for efficiency and reliability too) they will mainly use wire antennas. QSL via PA3LEO. A Web site is now available at: http://www.pacificdxpedition.com/index.php?s�tro
ADDED NOTE: Operators of this operation will go on to operate from Norfolk Island; see VK9N listed above.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 7501814895302919428
X-Google-Thread: 11480d,52f7021bda28cd2d,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,52f7021bda28cd2d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,52f7021bda28cd2d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!
not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-10-21
Followup-To: rec.radio.amateur.dx
Date: Thu, 21 Oct 2010 03:59:27 EDT
Organization: Make More Miles on VHF
Lines: 203
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201010210713.o9L7DPYl012294@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1287647967 26273 166.84.1.6 (21 Oct 2010 07:59:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 21 Oct 2010 07:59:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:798 rec.radio.amateur.misc:5741
rec.radio.info:1892
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-10-21
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MMMonVHF VHF-DATABASE Issue 3.10 - 10/2010 **

Dear VHF-DATABASE-friends, a year is over again and we will be
able to spread around a new issue of the VHF-DATABASE (3.10 -
10/2010) to private USER (fee, see our Forum) as well to all
interested DX-Cluster Sysops (DX-Cluster-Types: CLX, SPIDER,
AK1A and / or DXNet) from up the end of october 2010!
All necessary details you be able to find at the Make More Miles
FORUM www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3
As well please visit the Visual VHF DATABASE and check your
area - if you find faults please do report to us! The Visual
VHF DATABASE can be found here: http://www.mmmonvhf.de/vdb.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** FIDJI 2010 - SHORT REVIEW from W7GJ **

Hello! Sorry I have been so slow providing a summary of the trip
As soon as I returned home, I have been extremely busy working
on the re-election campaign of my XYL. I still have not totally
unpacked from the Fiji trip yet! So, I still have not had a chance
to write up a detailed trip report. In the meantime, there are
the daily updates along with a few photos on my website:
http://www.bigskyspaces.com/w7gj/Fiji2010.htm
I have mailed out all the QSL's to everyone who has sent me a card
and an envelope so far. The results were 52 QSO's with different
stations and 17 additional stations copied. Thanks to everyone
who made the effort to get on the air and watch for me. My
moonrises were definitely the best times, and I saw my own echoes
then...in fact, sometimes that is all I saw on my moonrise.
I don't know if people simply were not calling me then, or whether
I was totally locked out because of slow Faraday rotation. I do
know that the Kp index was mostly quite low during the DXpedition
and that does often make for very good cndx, but also very slow
change in polarity. There were extended periods where I copied

stations very well, or failed to copy them, so I could definitely see that the polarity was not changing very fast. I will update the website with more information as I get more time. I certainly enjoyed the chance to work so many 6m stations and am looking forward to the next outing to a rare DXCC ;-) GL and VY 73,
SOURCE: tnx to Lance, W7GJ, via Magic Band EME

** F/TEP on 50 MHz **

GE - just a further note to say that the F/TEP continues for South EU - and for me I still RX AF TV - 5Z was in last night late on pure TEP III mode for about an hour - but nil on 50. I hope more will look - we have very few indicators to the south - but at long last we can see the very few TV TX's that are on there - so lets use them and report our observations. hopefully Hams will come on & try the band on not be alarmists or tourist
SOURCE: Ken, G4IGO via UK Six Metre Group Announce

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: CE0Y ; Square: DG52 ; Start: 2010-10-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

Rolf, DK2ZF and Martin, DK7ZB are active from south/east Pacific via EME. QTH was at the Easter Island (CE0Y - DG52HU) until october 21st... Next QTH shall be Maitencillo, FF47GI - asap they will be qrv we spread it! LATEST NEWS from Rolf, DK2ZF dated 2010-10-21: CE0Y/DK2ZF is history! The Team was qrv until moonset past night. Today they will rebuilt the station and will relax some hours before starting the trip back to mailland and than be maybe qrv from FF47 around october 24th/25th. Lets pray that these time no strange things will happens at their flight...
The Log of the CE0Y Tripis on: www.mmmonvhf.de/latest.php?id=3236
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: XX ; Square: XXXX ; Start: 2010-11-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3565

EME Operation from N-Afrika end of November
LATEST NEWS from Frank, DL8YHR, dated 2010-10-21: flight tickets are booked! All preparations run well until now...
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** H40, TEMOTU PROVINCE qrv HF and 6m **

German operators Peter/DG1FK and Sigi/DK9FN will once again return to Temotu Province and be active as H40FK and H40FN, respectively, this time from Nendo Island (OC-100) between December 21st and January 3rd (2011). Activity will be on CW, PSK and RTTY. Operations will probably be on 160-6 meters depending on the band conditions. QSL H40FN via HA8FW, and H40FK via DG1FK. More details should be forthcoming.
SOURCE: Ohio/Penn DX Bulletin #980

** A25HQ - Special call for CQWW-SSB 2010 **

Operators Frosty K5LBU (A25CF), Bob K5ZOL (A25BI), Matt KD5TAN (A25AN), Gianfranco I0ZY (A25ZY), Lor IK1MDF (A25DF), Pier IZ5MMB (A25MB) and Jay W5SL (A25ASL) will be active from the Stevensford Game Reserve, Sherwood Village, Botswana (WW Loc. KG47AC) between 21 October and 3 November 2010. QRV on 160-6 metres, all modes, with 3 stations running at the same time. They will also participate in the CQWW DX SSB Contest (30-31 October) using the callsign A25HQ. The team will also use the call A25HQ for 6 metre EME activity. QSL via the operators home call, direct or bureau.
QSL A25HQ via K5LBU. Website: www.qsl.net/a25-2010/
SOURCE:[NG3K] via ICPO Bulletin (15-22 October 2010)
As well comment from W7GJ: www.mmmonvhf.de/latest.php?id=3277

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 407780380619287013
X-Google-Thread: 7221ecd0f7,a387a9450b72a941,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u10g2000yqk.googlegroups.com!not-for-
mail
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From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: CX/N3BNA QRV
Date: Sun, 24 Oct 2010 12:46:16 -0700 (PDT)
Organization: http://groups.google.com
Lines: 5
Message-ID: <03cd9e72-5c74-41b4-8f80-58ba79edb758@u10g2000yqk.googlegroups.com>
NNTP-Posting-Host: 93.103.23.252
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1287949576 19772 127.0.0.1 (24 Oct 2010 19:46:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 24 Oct 2010 19:46:16 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: u10g2000yqk.googlegroups.com; posting-host=93.103.23.252; posting-
account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; sl; rv:1.8.1.20)
 Gecko/20081217 Firefox/2.0.0.20,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:753
```

Today, Dale N3BNA started the operation from Uruguay CX land .... He
was active on 15 meters PSK, if anyone needs a CX on other bands, send
an email to :dale.long@prodigy.net

http://seecc.net

```
From -6850872517448486525
X-Google-Thread: a4a23d5f63,888c4373e4e65810,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #982
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 24 Oct 2010 18:20:25 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 682
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <509375.35272.qm@smtp102.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1287958825 20312 166.84.1.6 (24 Oct 2010 22:20:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 24 Oct 2010 22:20:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 557156.55878.bm@omp1044.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: E5J.FfAVM1krfMECWKP6uXs5W7GhuRLcLbZZrQZc9_z3VFB
 yP1AdK6tooJB.JYFQCZNqGB4a1sX9u_2Ln7PkIhCEzpQCjY7jltXSt5Yqmo2
 K0iZvt5GsDxf0DxIdl6xRd_CPkkH9MxbGk8v7tmLuun4G8NBgthOFsweAVmp
 7yi975V8k0BNcYxlsc4w9X25Pc39MOXszBJpMyESCJzVaZoEC7fryFsimkWi
 WxDtBCAEcgdVdiMfTriNd5N3FfOXcvMKd_sdFS5CtMAuZI0AdSlZKaQvEAUw
 SFzphi_ZlY7Z0YUdTWzJWsXwcFPW7fZ1TG0aRx48gU4EQ5oIZdYuW6KBjfDR
 JVA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5497 rec.radio.amateur.dx:754
rec.radio.info:1826
```

SB DX @ WW < KB8NW $OPDX.982
Ohio/Penn DX Bulletin No. 982
The Ohio/Penn DX PacketCluster
DX Bulletin No. 982
BID: $OPDX.982
October 25, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1AC, K1XN & GoList, KV1J, NC1L, NJ1Q, AA3B, K3GV, NG3K & ADXO, WA3RHW, N4AA & QRZ DX, N4JF, AA5AM, N6PSE, K8MFO, K8YSE, W8GEX (60m News), N0TG, AT International, DK8JB, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, FO8RZ, G0IAS, G3SWH, I1JQJ/IK1ADH & 425 DX News, IK5ROS, IK7JWX, ON5NT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RN7A, RSGB IOTA Web Site, RU6UR, UT5UGR, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK2HV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th-October, through Sunday, 24th-October there were 228 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or to IZ8CCW. Read about Ashraf on the following Web page at: http://www.qsl.net/3v4-002

3W, VIETNAM. Michal, OM2DX, will be active as 3W1M from Hanoi during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (15m) entry. QSL via OM3JW, direct or by the Bureau (see details at QRZ.com).

5X, UGANDA. Graham, 5X1GS, is back in Kampala and is expected to be on the air again soon. He has been off the air since the beginning of the year working in Southern Sudan.

6W, SENEGAL. Mark, AA1AC, will be active as 6W/AA1AC from La Somone, between December 1-7th. QSL direct or by the Bureau to his home callsign.

6W, SENEGAL. A German team made up of Matthias/DL5MFL, Juergen/DL4MAQ and Sven/DF9MV are planning to be active from Senegal between November 8-18th. A 6V7** callsign is being requested and will be released when available. The group will be guests of Francois, 6W7RV, at the "Le Calao" resort and will do a "dedicated holiday style" operation. Look for Juergen/DL4MAQ and Sven/DF9MV to be active mostly on CW while Matthias/DL5MFL will be on SSB. The team wants to have two stations on the air simultaneously, the main activity will be on CW and SSB, possibly some PSK31. They will have beams for 20/15/10/6 meters, a 4-square for 40 meters and also a vertical for 160/80/40 meters. For 30/17/12 meters they will use wire antennas. They do mention about possible power outages. QSL via DE0MST. The DXpedition currently has a Blog page running at:
http://dl4maq.wordpress.com/category/6w8-2010

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that Harry, 7Q7HB (G0JMU), has headed to the warmer climates of Malawi and will be there until sometime in January of 2011. Activity will probably be on the Digital modes and CW. QSL as usual is ONLY DIRECT to G0IAS with sufficient funds for return cards (1 USD is no longer sufficient postage). NO BUREAU cards. NO eQSLs. Just old fashioned paper cards DIRECT!

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW DX SSB Contest (October 30-31st) as Single-Op/All-Band/High-Power entry. QSL via NN1N.

9L, SIERRA LEONE. Stephen, G7BXU, will be spending the Christmas and New Year holidays in Freetown between December 19th and January 7th. He hopes to take his radio (FT-897) with him and a G5RV antenna. More details will be forthcoming.

9L, SIERRA LEONE (IOTA Op). Dr. Karl-Heinz Ilg, DK2WV, will once again be active from 9L-land, but this time to activate an IOTA with Heino/DJ9AF. They plan to activate the Banana Islands (AF-037) as 9L0W between November 4-18th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via DK2WV, direct or by the Bureau.

9Q5, DEM. REPUBLIC OF CONGO (Update). Christian, CX2CC, recently visited the Association des Radio Amateurs de la R.D.C. (ARAC, 9Q0AR - Congo's Radio Club) in Kinshasa and met Cyprien/9Q1KS, 9Q1MP and 9Q1MW. Reportedly, Christian has received his relevant license/paper authorization (for the 6th district region) and will return to the City of Goma, near the Rwanda border, on October 26th, where he is expected to be active as 9Q6CC. Just a reminder that he is there working for the United Nations for one year. So look for Christian to be active on CW (slow), SSB and the Digital modes. He is using a TS430 transceiver into a Log Periodic or wire dipole. QSL via his home callsign CX2CC: Christian Cardarello, Avenida Italia 3319, CP11600 Montevideo, Uruguay, South America. QSLs will not be answered until his return in December 2011. Please, direct QSL send a SAE with 2 USDs or a new IRC.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, JE7HLZ, Nozomu/ JE8KKX and Sato/JH7QXJ. QSL via JH7QXJ. ADDED NOTE: They suggest to listen to
7075-7100 kHz. QSL via JH7QXJ.

AH0, MARIANA ISLANDS. Operators Kuniyoshi/7L1FPU (W1FPU), Moto/W1NDE, Danilo/AH0BM, Hajime/AH0BR, Ryutaro/AH0BZ, Makoto/AH0V and Hiroyuki/KW2X will be active as AH0BT during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. The team will try to be active on 160/17/12 meters after the contest (November 1-2nd). QSL via 7L1FPU, by the Bureau or direct (w/SAE and 2 USDs) to: Kuniyoshi NAKADA, PMR9292, 3-23-3, Minami-Oi, Shinagawa-ku, Tokyo, 140-0013, JAPAN.

CN, MOROCCO. Operators Ahmed/CN8WK, Stefano/IK2QEI, Matteo/IK2SGC, Flavio/ IV3TMV, Maurizio/IV3ZXQ, Tine/S50A, Robert/S57AW, Kristjan/S50XX and Saaid/CN8WW will be active as CN3A from Safi during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. QSL via LoTW or via I2WIJ. Visit their Web page at: http://www.facebook.com/pages/CN3A/112969535390789

CQ3, MADEIRA ISLANDS. Walter, DJ6QT, will be active as CQ3L from Madeira Island (IOTA AF-014, DIP MA-001, PIP MD-001, WLOTA 0053, DPRN FF-101, WFF CTFF-030) as a Single-Op/Low-Power entry in the CQWW DX SSB Contest (October 30-31st). QSL via DJ6QT, by the Bureau or direct.

CQ9, MADEIRA ISLANDS. Members of the CT3 Team will be active as CQ9T from Funchal during the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry. QSL via LoTW. Visit their Web page at: http://www.ct3team.com

CR2, AZORES. Jeff, N5TJ will be active as CR2X from Ribeira Grande during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH. For more details, visit the Web page at: http://www.cu2a.com

CR3, MADEIRA ISLAND (AF-014). Members of the CT3 Madeira Contest Team will be active as CR3A during the CQWW DX SSB Contest (October 30-31st) as a Multi-? entry. QSL via LoTW or CQ9K. Operators mentioned are: Joe/CT3BD, Luis/CT3DL, Joe/CT3DZ, Luis/CT3EE, Duarte/CT3EN, Miguel/CT3IA, Tiago/CT3KU, Jose/CT3KY, Jose/CT3NT, Jose/CT1CJJ, Tony/CT1FFU and Filipe/CT1ILT.

CT9, MADEIRA ISLANDS. Darren, G0TSM, will be active as CT9/G0TSM during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via G0TSM. This will be a holiday style operation.

CY0, SABLE ISLAND (Update/Operation Postponed). Randy, N0TG, reports: "Today, prior to our planned departure to Sable Island on Saturday, a major safety issue was discovered with the charter aircraft that requires repair before we can fly. As of this writing, parts have not yet been located and it is estimated that acquiring parts and completing the repairs will extend as much as 3 weeks or longer. Thus, we will be returning to the U.S. to 'regroup' and reschedule a return for another try. Hopefully, a new date can be announced in the near future. Info and details will be posted on the website <http://www.CY0dxpedition.com>, as they develop. Thanks to all for your patience and understanding."

DXCC NEWS.......

- Bill Moore, NC1L, Awards Branch Manager, reports: "The following operations are approved for DXCC credit:

  9U1KI � Burundi; 2010 Operation
  9U1RSI � Burundi; 2010 Operation
  9U1VO � Burundi; 2010 Operation
  9U4T � Burundi; 2010 Operation
  A51A � Bhutan; 2010 Operation
  T6MB � Afghanistan; 2010 Operation

  If you�ve had any of these operations rejected in a recent submission please send a note to dxcc@arrl.org. You can verify the update to your records either by checking your LoTW account, or, you'll see a change in the live daily listing on the DXCC web site."

- Bill Moore, NC1L, Awards Branch Manager, reports: "You may submit all your QSOs with PJ stations to LoTW anytime. There is no need to hold them out of your log or do anything differently from what you already have been doing. You do not need to assign country names or identifiers. After we issue certificates to the PJ license holders, LoTW will make matches and assign the correct entities automatically."

E2, THAILAND. Members of the "Radio Amateur Society of Thailand" (RAST) [under patronage his majesty the King "HS1A"] will be active as E2E for the first time during a major contests - CQWW DX SSB Contest (October 30-31st), as a Multi-Multi entry. Look for activity on 80-10 meters. Please note on 80m - only between 3500-3540 kHz!! Operators mentioned are: Winit/HS1CKC, Champ/E21EIC, Swen/DB3KT/HS0ZFZ, Joe/HS0ZGQ, Aart/PA3C, Baz/ZL1DD and possibly other guests.

FO, FRENCH POLYNESIA. Phil, FO8RZ, from Tahiti Island (OC-046), informs OPDX that he will be active during the CQWW DX SSB Contest (October 30-31st) as Single-Op/High-Power/Assisted (or not) entry. QSL via LoTW or via F8BPN, by the Bureau or CBA. Online log is available at: http://f5phw.hamlogs.net

FP, ST. PIERRE & MIQUELON (Update). Eric, KV1J, will be operating from the Island of Miquelon ((NA-032, DIFO FP-002 WLOTA 1417, Grid GN17) as FP/KV1J between October 26th and November 2nd. He states, "The dates may shift a bit depending on the weather and available transportation. This is a French territory (Collective) off the coast of Newfoundland. I will be mostly on the low bands but plan to take breaks and work as many of the FM satellite passes that I can. I have AO-51, AO-27, SO-50, SO-67, and HO-68 programmed with Doppler shifts in an FT-817. I will be doing this outside with an Arrow 146/437-10 antenna. The weather can get rough where I am and the winds are high so I will do my best under the conditions. I have a digital audio recorder tied to both the TX and RX audio so I will do the final logging when I return inside. I was on from this spot in November 2009 using the AO-51 bird with good results. This trip, I hope to try other satellites when they are available. Once I am on the island, it gets busy with the setup and the low bands so it is not practical to do scheds, but I will favor the daylight passes since they are easier to operate outdoors. I have a web page at <http://www.kv1j.com/fp/october10.html> for more information, and I will try to put some status information there when I can. I do have internet access but it is not always available. I will be traveling via the Island of Saint Pierre. If I get on from there, I will be grid GN16. Still operating as FP/KV1J."

GJ/MJ, JERSEY (EU-013). Rich, K2WR, will once again be active as MJ0AWR before the CQWW DX CW Contest (November 27-28th). For activity during the contest, look for him to use the callsign GJ2A and be a Single-Op/All-Band/High-Power entry. QSL GJ2A via K2WR or GJ3DVC. QSL MJ0AWR via K2WR.

IO5, ITALY. The TEN-FIFTY Contest Group will be active as IO5O during the CQWW DX SSB Contest (October 30-31st) as a Multi-One entry. QSL via IK5RLP, direct or by the Bureau. Operators mentioned are: Marco/IK5ROS, Claudio/IK5RLP, Riccaedo/IZ5BRW, Virginio/IZ5EKV, IZ5EFX, Riccardo/IZ5EBL, Marco/IZ5EME and Alex/IV3KKW. Live video and shoutcast audio stream will be available at: http://www.ik5ros.net

IOTA NEWS...................

AF-018. Mauro, IK1ZNM, will be active as IH9/IK1ZNM from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (??) entry. QSL via IK1ZNM.

AF-068. (RARE!). Toufelaz, CN8QY, is currently active from the National Park of the Iles of Mogador (Essaouira, AF-065, CNFF-009), but is expected to activate the National Park off the coast of

Dakhla, Sahara, on the Island of Herne (AF-068, CNFF-007), between now and October 28th. Exact dates are not known. QSL via I8LWL.

AS-056. Members of the Sony Kyushu's amateur radio station club (JF6ZNT) will activate the Island of Danjo in the East China Sea as JF6ZNT between November 5-7th. Operators mentioned are: Osamu (Leader), Takato/JH6TKW, Hitoshi/JR0UIU, Ryo/JH5UPS and Atsu/JA2WBE. The island is one of today's most wanted Japanese IOTA group (JCC No.4211). Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via the Bureau or direct via each operator's home callsign.

EU-172. Thomas, DL4VM, will be active as OZ/DL4VM from Fyn Island (DIA FY-001, WLOTA 2690) between May 28th and June 18th, 2011. Activity will be on 30/15/6 meters, using CW and PSK. QSL via his home callsign, by the Bureau or direct.

SA-012. Vlad, UY5ZZ, will be active as YV7/UY5ZZ from Margarita Island between October 26th and November 7th. Activity will be on the HF bands, and include the CQWW DX SSB Contest (October 30-31st) and Ukrainian DX Contest (November 6-7th). QSL via his home callsign.

SA-039. A group of South American operators will activate Isla de Lobos (WLOTA 0799, ARLHS URU-002) as CW5R between December 8-13th. Operators mentioned are YL Andreina/YY4AND, Atilano/PY5EG, Peter/PY5CC, Rick/PY2EL, Hugo/CX1ABB, Lupo/CX6ABC, Jorge/CX6DAP, Nelson/CX6ACY, Enrique/CX8BBA, Bano/CX3ABC, Pedro/CX5BW, Julian/CX5BE, Lupo/CX2ABC, Federico/CX7BZ and Aparicio/CX1BM. Activity will be on 80-6 meters using CW, SSB, RTTY and PSK31. QSL direct to CX2ABC. Visit their Web page (under construction) at: http://www.cw5r.net

KG4, GUANTANAMO BAY (NA-015). John, KG4EM, will be active during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Low-Power entry. QSL via KG4EM (see QRZ.com).

KH6BZF PROPAGATION FORECAST/REPORT (For October 25-31st)....

Oct	25	HN
Oct	26	AN
Oct	27	AN
Oct	28	AN-HN
Oct	29	HN-AN
Oct	30	HN
Oct	31	HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between

7-16 and "K" index will be 3 or less

KH7, HAWAII. Once again the members of the "Coconut Wireless Contest Club" (formerly AH6XX) will be active as KH7CW from Aiea, on the Island of Oahu (USI HI008S, WLOTA 1227, WW Loc. BL11bj, Honolulu county), Hawaii (OC-019) in the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. Operators mentioned are: Rich/K2WR, Tetsuo/AH7C and Kan/JA1BK (KH6BK). QSL via LoTW, or direct to K2WR.

KP3, PUERTO RICO. Operator Felipe, NP4Z, will be active as KP3Z during the CQ WW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via N4AO.

MX0, ENGLAND (Special Group). Team Thunderbox is a group of people who enjoy the lighter side of Amateur Radio and will be active as MX0TBG between October 23-31st. The group states, "We all belong to various radio clubs, and come from very different backgrounds in and around the Wiltshire area, coming together several times a year to enjoy the great outdoors through amateur radio." Visit their Blog page at:

http://teamthunderboxactivities.blogspot.com

NEW OFFICERS FOR 2011. At their October 2010 annual meeting, the members of the National Capitol DX Association (NCDXA) (http://www.qsl.net/ncdxa/) elected the following officers to serve in 2011:

Vytas "Al" Cerniauskas, WA1T - President
John Kanode, N4MM - Vice President
George Vincent, K3GV - Secretary
Brian Bayus, N1KC - Treasurer

P4, ARUBA (SA-036). Operators Andy/AE6Y, John/K0DQ, Edmund/N4OC and Jean-Pierre/P43A will be active as P49Y during the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry. QSL via AE6Y.

PJ ACTIVITY LIST (UPDATED):

PJ2A - Curacao Island; DXCC Code 517; IOTA SA-099; length of activity unsure; QSL via N5UCF. No online logs.

PJ2T - Curacao Island; DXCC Code 517; IOTA SA-099; More activity should start this week through November 2nd, as a team prepares for the CQWW DX SSB Contest; QSL via N9AG or LoTW. Online logs at:
http://www.k8nd.com/Curacao-2010.html
http://www.clublog.org/charts/?c�2T

PJ2/OH1VR - Curacao Island; DXCC Code 517; IOTA SA-099; Now QRT; QSL via his home callsign. No online logs.

PJ2/PE2B - Curacao Island; DXCC Code 517; IOTA SA-099; resident on the island; No online logs. Bart, PE2B, states on QRZ.com, "When I finally have my resident callsign, I will set up a new QRZ-page. I am not into QSLing right now, but when I receive my callsign I'll have my cards printed and send them out to all the OM's that I worked here, after I received theirs. More info will follow."

PJ2/W5MPC - Curacao Island; DXCC Code 517; IOTA SA-099; Now QRT; QSL via his home callsign, direct or by the Bureau. No online logs.

PJ4B - Bonaire Island; DXCC Code 520; IOTA SA-006; through October 22nd; QSL via PA8A. As of 10/21/10 (0042z): Total 13316 QSOs; Unique callsigns 7949. Online log at: http://www.clublog.org/charts/?c�4b

PJ4D - Bonaire Island; DXCC Code 520; IOTA SA-006; now QRT; QSL via W3HNK. Total about 34k QSOs. Online log at: http://www.bonaire2010.com

PJ4I - Bonaire Island; DXCC Code 520; IOTA SA-006; now QRT; QSL via DL9USA. No online logs.

PJ4LS - Bonaire Island; DXCC Code 520; IOTA SA-006; resident on the island; QSL direct to address on QRZ.com. Total about 2k QSOs. Online log at: http://www.bonaire2010.com

PJ4N - Bonaire Island; DXCC Code 520; IOTA SA-006; now QRT; QSL via DJ8NK (not W3HNK). No online logs.

PJ4NX - Bonaire Island; DXCC Code 520; IOTA SA-006; resident on the island; QSL direct to address on QRZ.com or by the Bureau via PA3CNX. No online logs.

PJ4W - Bonaire Island; DXCC Code 520; IOTA SA-006; now QRT; QSL via W3HNK. Total about 8k QSOs. Online log at: http://www.bonaire2010.com

PJ4X - See PJ4 below.

PJ4/PG4M - Bonaire Island; DXCC Code 520; IOTA SA-006; Now QRT; QSL direct to home callsign. Total about 400 QSOs. Online log at: http://www.bonaire2010.com

PJ4/W9NJY - Bonaire Island; DXCC Code 520; IOTA SA-006; through October 29th; QSL via W9NJY or LoTW after the January 1st (2011).

PJ5/K1XM - St. Eustatius; DXCC Code 519; IOTA NA-145; now QRT; QSL via KQ1F. No online logs.

PJ5/AH6HY - (not PJ5/AH6DX) St. Eustatius; DXCC Code 519; IOTA NA-145; Now QRT; QSL via AH6DX, direct or by the Bureau. No online logs.

PJ5/AA4NC - St. Eustatius; DXCC Code 519; IOTA NA-145; Now QRT;

QSL via AA4NC direct only. Logs will be uploaded to LoTW. NO BUREAU QSLs. No online logs.

PJ5/SP6EQZ - See PJ5 below.

PJ6A - Saba Island; DXCC Code 519; IOTA NA-145; now QRT; QSL direct only to N4NX, or use the online OQRS system for direct and Bureau QSLing. As of 10/22/10 (2102z): Total of 57515 QSOs. Online log at: http://www.saba2010.com

PJ6/K4LMY - Saba Island; DXCC Code 519; IOTA NA-145; Now QRT; QSL via K4LMY. No online logs.

PJ7/K4UWH - See PJ7 below.

PJ7E - Sint Maarten; DXCC Code 518; IOTA NA-105; now QRT; QSL via LoTW, OQSL (see Web page) or direct to: Sint Maarten 2010, Box 333, Bethlehem, Georgia 30620-9989 USA. As of 10/20/10 (2201z): Total of 74412 QSOs. Online log at: http://www.stmaarten2010.com/log.html

PJ7MF - Sint Maarten; DXCC Code 518; IOTA NA-105; resident on the island; QSL via IZ1MHY, ONLY DIRECT. Online log at: http://www.iz1mhy.tk

PJ4, BONAIRE ISLAND (SA-006). Operator Martin/W1MD and possibly others will be active as PJ4X during the CQWW DX SSB Contest (October 30-31st) as a Multi-? entry. QSL via W1MD or LoTW.

PJ5, SINT EUSTATIUS ISLAND (NA-145). Wlodek, SP6EQZ, will be active as PJ5/SP6EQZ between November 17th and December 3rd. Activity will be active on the HF bands. QSL via his home callsign, direct or by the Bureau.

PJ7, SINT MAARTEN. Charlie, K4UWH, is now active as PJ7/K4UWH until November 5th. Activity will be sporadic on 40-10 meters CW only. He was heard this past Sunday on 40 and 20 meters CW. QSL via his home callsign, direct, by the Bureau or LoTW.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 24th)

4L0CR via DJ1CW
6Y5/KC2VLC via KC2VLC
9A5Y/P via 9A7W
A25MB via IZ5MMB
A25SL via W5SL
A25ZY via I0ZY
A65BM via W4JS
C91KHN via ZS6ALB (direct)
C91MS via GI4FUM
CA4MBH via CE3AA
ER4DX via RA4LW (direct)
GJ6CSY via G6CSY
HG100V via HA6VA
IR9CIRM via IQ9TP
IT9/LY5W via LY5W
KG4SS via K4MIL
KR1V/KH0 via JR6DRH
LX/SP1DPA via SP1DPA
OD5NJ via EA5BYP
OK/DG0JMB/P via DG0JMB
OY1OF via M0URX
PA6DADA via PA0MBD
PJ2/PE2B via PE2B
SK50AU via SK2AU
SN8C via SP8HZZ
SV8/HB9AAI via HB9AAI
SX25HKH via SV1HKH
T80W via JM1LJS
TI3/W7RI via AI4U
TM0RDR via F4FJH

CT9/DL6MLA via DL6MLA
EA8/DL3FCG via DL3FCG
EA9EU via EA5KB
EG8FPT via EA8NQ
OK2PLI via OK2LI
OO8O/P via ON8OO
OX/DL1RTL via DL1RTL
OX/DL2VFR via DL2VFR
W0A via W0SJS
XM7CPR via VE7ZZF
 - (direct only)
YR5N via YO5PBF
ZP5DBC via K2DER (Start dates on Oct. 18, 2010)

NO LONGER MANAGER. Phil Whitchurch, G3SWH/AD5YS, reports: "Please note that I am no longer the QSL Manager for James, 9J2CA or 9I40CA and have no blank cards left."

TS8P QSL STATUS. Fred, IK7JWX, reports that all direct QSLs are in the mail and he plans to start the Bureau QSLs.

Yura, RU6UR, informs OPDX that anyone needing a QSL for R10KDR, LY10KDR, EM10KDR, DQ10KDR and ER10KDR, send ONLY DIRECT (please w/SAE + 1 USD or IRC) to: Yura Kamenski, Nemova 12-A, 13 Astrakhan, 414028, Russia.

QSLS VIA LoTW: CQ9K, CT3BX, DL3TD, EA3GHZ, LU1ICX, OZ7A, PJ7/K1XM, RA0FF and V44KAI

QSLS RECEIVED VIA MAIL: 3A2LF, 9X0LX, E4X, EA8TB, JY5HX, PJ5NA, R1FJM, S79SAL, S92LX, XT2EME, XV9DT, YK1BA and ZL5CP

QSLS RECEIVED VIA THE BUREAU: AO5YJ, DD7EQ, HG1A, MM0BNN/P and SV8/I3BQC/P

RW2, KALININGRAD. Members of the UA2 Contest Club will be active as RW2F during the CQWW DX SSB Contest (October 30-31st) and CQWW DX CW Contest (November 27-28th) as a Multi-? entry. QSL via DK4VW.

SILENT KEYS..........................

* Ghis, ON5NT, informs that he recently learned that Marcel, ON4QM, became a Silent Key (SK) some time ago this year. He had been seriously ill for a long time. He had given up his callsign in Belgium since 2007. Marcel will be remembered mainly for his IOTA DXpeditions in the Pacific, such as FO0DEH (from several rare islands in French Polynesia), ZK2XX, ZK3DM and FW5XX.

* Jerry, N4JF, reports that Mike, UA0MF, became a Silent Key (SK) on September 2nd, due to a heart attack. Mike was the first person in Russia to be on "Top of the Honor Roll".

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above Silent Keys (SK).

SOUTH AMERICAN/ANTARCTIC TOUR. Svein, LA6IKA, will be on a three month trip through South America and an Antarctic boat tour beginning October 28th. His activity will start from Tierra del Fuego (SA-008) and other parts of Argentina as LU/LA6IKA. Svein will also be active as LA6IKA/MM from the ship "MS Fram" en route to Antarctica from Buenos Aires between November 1-19th. The ship will visit Falkland Islands and South Georgia. He hopes to get a VP8 licence when in Port Stanley. Svein also plans to be active as LA6IKA/CX from Uruguay in December, and ZP/LA6IKA from

Paraguay in December/January (still waiting for ZP licence). Operations will be "holiday style" using an IC-703 and home-made vertical antennas, Activity will be mainly CW and some PSK31. QSL via his home callsign, by the Bureau, direct or LoTW and eQSL.

ST, SUDAN. Robert, S53R, will be active as ST2AR from Khartoum during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/Low-Power/Unassisted entry. QSL via S53R.

T6, AFGHANISTAN. Paul, N6PSE, sent out the following press release: "The Intrepid-DX Group is pleased to announce our next DXpedition as T6PSE from Afghanistan, to take place during ten days in May of 2011. Due to security concerns, the exact dates and location of the DXpedition will not be given at this time. The Intrepid-DX Group is the same group which brought you the April 2010 YI9PSE DXpedition from Iraqi Kurdistan.

Once again, ICOM America has agreed to be our Radio Sponsor, ACOM-K1LZ is providing the very robust Acom amplifiers. Antennas are being provided by SteppIR Antenna Systems. DX Engineering, The DX-Store and The RF Connection are also committed to sponsoring the operation.

Our primary objective is to activate Afghanistan with a goal of providing as many DXers as possible a 'new one' with this rare DXCC entity and, as a secondary objective, to give as many band-slots as possible. We will focus on North and South America during those periods when propagation is possible to those areas.

The team is expected to consist of ten operators including: Co-Leader Paul Ewing-N6PSE, Co-Leader David Collingham-K3LP, Hrane Milosevic-YT1AD, Krassy Petkov-K1LZ, John Kountz-WO1S/T6EE, Heathem Sabah-YI1UNH, David Flack-AH6HY, Jack Ritter-W0UCE and Wayne Rogers-W5KDJ."

T7, SAN MARINO. Members of "Tifariti Gang" will be active as T70A in the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry, using the contest station of the "Amateurs Radio Republic of San Marino" (ARRSM). Operators mentioned are: Antonio/EA5RM, Flo/F5CWU, Fabrizio/IN3ZNR, Giorgio/IZ4AKS, Mike/UA9KGH, Valery/UT7CR and Dimitri/UY7CW. QSL T70A via A.R.R.S.M. Radio Club, P.O.BOX 77, 47890 Rep. San Marino, SAN MARINO. For more info, see: http://www.dxfriends.com

TE8, COSTA RICA. Carlos, TI8II, will be active as TE8I during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/Low-Power entry. QSL via TI8II direct.

TO7/FM, MARTINIQUE (NA-107). Dim, UT5UGR, will once again be active as FM/KL7WA between October 26th and November 3rd. Activity will be on all bands except 30/17/12m and the Digital modes. His activity will also include the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. During the CQWW DX SSB Contest he will sign TO7A. QSL FM/KL7WA and TO7A via UT5UGR.

V2, ANTIGUA (NA-100). A team of operators will once again activate the V26B super station at Gunthroppes, during the CQ WW DX SSB Contest (October 30-31st) as a Multi-Single entry. Activity will be on all bands. Operators mentioned are Brian/N3OC, Robert/W2BZR, Robert/NQ3X and Sal/IK8UND. Please QSL V26B direct to KA2AEV or LoTW.

V2, ANTIGUA (NA-100). Bud, AA3B, will be active as V26K between November 24-29th. His activity will include the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power entry. This will be an all CW operation on the contest HF bands only. Please QSL via AA3B.

V31, BELIZE. Operators Mike/W7ASF and Tom/KB7JAL will be active as V31MH and V31TS, respectively, from Belize between October 27th and November 4th. Activity will be on 80-20 meters using mostly SSB, with plenty of PSK. The duo plans to have "lots of fun before, after and during the CQWW contest." Mike states, "We are 'old guys' and not very good contestors, but we like the fun of it all and the thrill of being on the other end of a pileup (with luck)."

VK8, AUSTRALIA. Stuie, VK8NSB, will be active during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via M0URX.

VK9C, COCOS KEELING ISLANDS. Phil, G3SWH, sent out the following press release (edited): "Phil/G3SWH and Jim/G3RTE will be active from West Island in the Cocos (Keeling) Islands between February 22nd and March 5th, 2011. The Cocos (Keeling) Islands count as OC-003 for IOTA purposes. The 2009 'Most Wanted' survey by the DX Magazine shows the Cocos (Keeling) Islands at #75 worldwide for DXCC purposes.

We will both use the single callsign of VK9C/G6AY. Our activity will be on CW only on all bands 80-10 meters. There will be no 160, 6 meters or EME activity.

Propagation permitting, we plan to have two stations on the air for as many hours every day as is possible. Our main objective is to work as many European, North American and ROTW stations on as many different bands as possible and plan to make at least 15,000 QSOs.

QSL via G3SWH, either direct with SAE and adequate return postage (recommended), via Phil's web site for a bureau reply or via the bureau.

This will be a very expensive DX-pedition. We are happy to meet the costs of transport to and from the islands, but are seeking sponsorship and donations from individuals, DX clubs and organizations towards our living expenses on the island, printing QSLs and the like.

There is more information at: http://www.g3swh.org.uk/vk9c-g6ay.html "

VP2V, BRITISH VIRGIN ISLANDS. Peter, G3PHO, will be active as VP2V/G3PHO from Tortola Island (NA-023) between March 11�18th. Activity will be on 160-10 meters using CW and SSB. QSL via his home callsign.

VP5, TURKS AND CAICOS ISLANDS. Operators Frank/WA2VYA, Tony/W2WAS and Bruce/WA3RHW will be active as VP5T during the CQWW DX SSB Contest (October 30-31st) as a Multi/Multi/DXpedition entry. QSL VP5T via LoTW, or via N2VW (by the Bureau or direct). Their activity will be from Providenciales (NA-002). They will be there between October 26th and November 2nd. Activity outside the contest, operators will sign VP5/homecall. QSL to their home callsigns, by the Bureau or direct.

YB, INDONESIA. Members of the ORARI Daerah Jawa Tengah Contesting Team will be active as YE2R from Semarang on the Island of Java (IOTA OC-021, WLOTA L1660), during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. QSL via EB7DX. Operators mentioned are: Djoko/YB1TJ, Hans/YB2DX, Seno/YB2LSR, Jon/YB2ECG, Dani/YB2TJV, Deta/YB2VTO, Buntoro/YB3PXF, Adhi/YB3MM, Bobby/YC2BBY, Thomas/YB3KM and Joni/YB9WZJ. Visit the YE2R Web Blog at: http://www.ye2r.wordpress.com

ZA, ALBANIA. Miroljub, YT1CS, will be active as ZA/YT1CS during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via his home callsign.

ZL7, CHATHAM ISLAND. Seppo, OH1VR, and possibly others will be active from Chatham Island (OC-038) as ZL7VR between November 23�29th. Activity will be on the HF bands (specific bands and modes not provided). Operations will also include the CQWW DX CW Contest (November 27-28th), using the callsign ZL7V. QSL both callsign via OH1VR.

ZL7, CHATHAM ISLAND (Update). Hiro, JF1OCQ/W1VX, will be joined by Toshi, JE1SYN, to be active as ZL7/ZL1WY and ZL7/W1SY, respectively, from the Chatham Island (OC-038) between December 2-9th. Activity will be on 160-6 meters using CW, SSB, FM and the Digital modes. There will be an emphasis on 160 and 6 meters (for the Pacific). He will operate a breakable Beacon on 50.117 MHz for DX around the clock. QSL ZL7/ZL1WY via JF1OCQ only: Hiro Miyake, 1-3-6 Asakura, Maebashi, 371-0811 Japan. Do NOT send QSLs to the New Zealand Bureau. QSL ZL7/W1SY via JE1SYN.

ZM4, NEW ZEALAND. Members of the East Coast Contesters ZM2M Team will be active using a new callsign, ZM4T, in the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. Operators mentioned are: Lee/ZL2AL, Stan/ZL2ST, Gary/ZL2IFB, Mike/ZL2CC, Holger/ZL3IO, Peter/ZL2LF, Tom/ZL2MY, John/ZL2QM and Wayne/ZL2WG. QSL via ZL2AL, direct or LoTW. Visit the ZM2M Web page at: http://www.zm2m.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1494478384287837957
X-Google-Thread: a4a23d5f63,d77523aca3dc37cc,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: QSL Route Correction in OPDX.982
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 24 Oct 2010 19:13:59 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 18
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <760984.93891.qm@smtp104.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1287962040 11541 166.84.1.6 (24 Oct 2010 23:14:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 24 Oct 2010 23:14:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 893538.56718.bm@omp1031.mail.ac4.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: 7hce70gVM1ma62z0U3GIHgeFUjAUvvdtQjgnUIJ_Ec14UX2
 0cVbxmIaDrzisZ2IjomoNdctQxyM1bgfT0sqHL_UQDipJ8kqGpAIlfFrn9yN
 ZAmRsMKgdr7yJSvJhQWd3_uUEuM49qXmT703i1s_dMFl5khLhDFiafyEC_RH
 yvb7.JIuI_SdlrrUYy4M5dkn27bTJevECZeL79lo57YIuTqauhHASLowa6yf
 UtyLcaKCTLEJ.TBHkY2UIoMs4YXAWbrghTzQzxWgZW11lo8D_HlUd8cMsqc.
 ciJhlZzLkn4u9
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5498 rec.radio.amateur.dx:755
rec.radio.info:1827
```

CORRECTION PLEASE:
Please correct the QSL Route for PJ5/AH6HY under PJ ACTIVITY LIST (UPDATED).
It should read:

```
PJ5/AH6HY - (not PJ5/AH6DX) St. Eustatius; DXCC Code 519; IOTA NA-145; Now QRT;
             QSL via AH6HY, direct or by the Bureau. No online logs.
```

73 de Tedd KB8NW

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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```
From 6198533081414368510
X-Google-Thread: a4a23d5f63,a31c317ff90d4542,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1699 (Oct 27, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 25 Oct 2010 19:43:06 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 795
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <35697147750.20101026014022@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1288050186 18780 166.84.1.6 (25 Oct 2010 23:43:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 25 Oct 2010 23:43:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:756 rec.radio.amateur.misc:5501
rec.radio.info:1829

DXNL 1699 - Oct 27, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

DXNL with attachments: This DX Newsletter has several attachments.
With kind permission of Carl Smith and QRZ DX we are enclosing a list of all major PJ DXpeditions which was originally sent with the QRZ DX of last week.
It includes the PJ calls, weblinks and QSL routes.
Furthermore we have a list of the new callsign system in Russia and last not least a list of stations planning to take part in the CQ WWDX SSB Contest.

CY0 - SABLE ISLAND, NA-063
The DXpedition to Sable Island (NA-063) had to be cancelled once again due to a damage at their airplane. Repairs will take at least 3 weeks.

GU - GUERNSEY, EU-114
Dave,G1OCN (GU1OCN), David,M3IOP (MU3IOP), and Carol,2E1DQZ (2U1DQZ), will activate the Channel island Alderney (EU-114) on 80m, 40m, 20m, 17m, 10m and 6m between Oct 29 and Nov 5. QSLs direct via G1OCN.

J3 - GRENADA
Harry,AC8G (J37K, QSL via homecall), plans to stay on Grenada (NA-024) for five days. Activities will start two days before the WWDX Contest

and he will sign J3A in the contest. QSLs for J3A via WA1S.

Wade,J3/AA8LL, will be QRV from Grenada (NA-024) in CW and RTTY mostly on the WARC bands from Oct 28 until Nov 1. He wants to join the WWDX in the single OP/allband/high power class. Wade also plans to hand out some IOTA points from Carriacou Island (NA-147) from Nov 2-5.
QSLs should be sent via bureau, direct or LoTW to AA8LL.

PJ7 - ST MAARTEN, NA-105

Charlie,PJ7/K4UWH, is working from Sint Maarten (NA-105) in CW on 40m-10m between Oct 23 and Nov 5.
QSLs via bureau, direct or LoTW to his homecall.

S7 - SEYCHELLES, AF-024

Davide,IW0HLG, is active as S79AD on HF and 6m from Mahe (AF-024). He is working in SSB and digital modes from Oct 26 until Nov 4.
QSLs via bureau or direct to his homecall.

David,G3NKC, Fred,G4BWP, Martin,G4XUM, and Mike,G7VJR, will be QRV from Mahe as well signing S79K (QSL via G3NKC) from Oct 26 until Nov 2. They will take part in the upcoming CQ WWDX Contest as well.

V3 - BELIZE

Mike,W7ASF/V31MH, and Tom,KB7JAL/V31TS, are going to activate Belize in SSB and PSK on 80-20m from Oct 27 until Nov 4 (including WWDX).

V6 - FEDERATED STATES OF MICRONESIA

Miki,JJ2CJB/V63CJB, will be active from the "Blue Lagoon Resort" on Chuuk Island (OC-011) between Oct 29 and Nov 2. He will take part in the WWDX SSB Contest but works in "holiday style" in CW and SSB on 80m/40m/20m/15m/10m outside of the contest.
QSLs to his homecall, via bureau or LoTW.

Another operation will be conducted by Keiichiro,JA7GYP (V63T), Sho,JA7HMZ (V63DX), and Masahiko,JA7EPO (V63EPO), from Pohnpei (OC-010) on all bands and modes between Oct 29 and Nov 4.
They will sign V6B (QSL via JA7HMZ) in the CQ WWDX SSB Contest.
All other QSL cards should be sent via their homecalls.

VP2M - MONTSERRAT, NA-103

VP2MDG will be the callsign of George,K2DM, on 160m-6m from Oct 27 till Nov 2. He will join the CQ WWDX Contest in the single OP/allband/high power category. QSLs via his homecall.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Jack,VP5/N2VW, Frank,VP5/WA2VYA, Bruce,VP5/WA3RHW, and Tony,VP5/W2WAS, will show up from Providenciales (NA-002) from Oct 26 until Nov 2.
During the CQ WWDX SSB Contest they will use the callsign VP5T.
QSLs for VP5T via bureau, direct or LoTW to N2VW.
All other QSLs should be sent via bureau or direct to their homecalls.

YJ - VANUATU, OC-035

YJ0HA will be the callsign of HA5UK (George) and HA5AO (Pista) on

Efate (OC-035) working in CW, SSB, RTTY, PSK and SSTV on 160m-10m from Nov 1-15. Maybe they also make a one-day-trip to Emae Island belonging to the Shepherd Islands group (OC-111). More details and later also an online log can be found on their website: http://ha5ao.novolab.hu
QSLs via bureau, direct or LoTW via HA5UK.

YN - NICARAGUA

Jeff,N6GQ, announced to be active as YN2AA from Grenada in Nicaragua between Oct 27 and Nov 1 (including WWDX SSB Contest). Jeff will be QRV on all bands from 160m-10m using a K3 radio and an amplifier with 1 kW. Antennas used will be a tribander, a 2ele 40m yagi, wires and beverages for 80m/160m. QSL via NN3W, via bureau, LoTW or direct.

3B8 - MAURITIUS, AF-049

Gerd,3B8/DG5MMW, will show up from Mauritius (AF-049, WLOTA 0595) mostly in SSB and PSK31 on 40m-15m from Nov 1-6.
QSL via bureau or direct to his homecall.

3D2 - FIJI, OC-016

Eddie,VK4AN, will stay in the village Navua on Viti Levu (OC-016) from Oct 27 until Nov 14. Eddie will sign 3D2A in CW, SSB, RTTY and PSK31 on 160m-10m (including WARC) using a Flex-5000A radio, a DX88 vertical, a 3ele tribander and a sloper for 160m/80m/40m. QSL via VK4AN.
He will join the WWDX SSB Contest as multi/single (low power) together with Aisea,3D2AA.
Eddie plans some more activities from Fiji and Nauru (C2) in 2011 and is still looking for other HAMs to join. If you are interested, please visit his website: http://pacific-dxers.com

5X - UGANDA

Rudi,DK7PE, is going to hit the airwaves from Kampala signing 5X0CW from Oct 27 until Nov 3. Rudi will be QRV mostly in CW and will also try to work on 80m and 160m. QSLs via his homecall, bureau ok.

9L - SIERRA LEONE

Heino,DJ9AF, and Karl-Heinz,DK2WV, will stay in Sierra Leone from Nov 1-21 and on Banana Island (AF-037) from Nov 5-18. They will work in SSB/CW/RTTY on 160m-6m as 9L0W. QSLs via DK2WV.

9M6 - EAST MALAYSIA

Circumnavigator Mike,KM9D (ex-V63MY), and Jan,KF4TUG (V63TO), have been spotted as 9M6/homecall lately. Mike was very active in CW on 20m and the WARC bands. Nothing is known about the length of their stay.
QSL via OM2SA.

9Q - DEMOCRATIC REPUBLIC OF CONGO

Christian,CX2CC, is working for the United Nations in Goma near the border to Ruanda. He has got the callsign 9Q6CC and wants to work in SSB, digital modes and slow CW on 80m-10m.
QSL via homecall, Christian Cardarello, Avenida Italia 3319,
11600 Montevideo, Uruguay.
The QSL cards will not be answered prior to January 2012.

CANADA, SPECIAL EVENT STATION

The clubstation VE3VBA of the Canadian Coast Guard will use the special callsign CG3MUG in November. The OPs are celebrating the 100th anniversary of "Thunder Bay MCTS Centre" (Canadian Coast Guard radio station) situated near Lake Superior. Activities will take place in CW, SSB, PSK, RTTY and FM on HF and VHF.
Special QSLs can be requested via e-mail (cg3mug@yahoo.ca) or eQSL.cc.
Also see: http://my.tbaytel.net/va3rom

ITALY, SPECIAL EVENT STATION

The Science Festival in Genua will take place from Oct 29 until Nov 9. The special event station II1IANS will be activated from the submarine museum "Nazario Sauro" during this time.
QSL via IQ1CA, eQSL or http://eurobureauqsl.org

SOUTH KOREA, SPECIAL EVENT STATION

Some members of the "Cheonan-Asan Ham Club" and several guest OPs are going to activate the special callsign D7G20 in CW, SSB and RTTY on 80m-6m from Oct 29 until Nov 28 to mark the G20 summit in Seoul.
More information can be found online at: http://www.seoulsummit.kr
The QSL route is: G20 Seoul Summit 2010 Special Callsign, PO Box 90, Cheonan, 330-600, South Korea.

DXCC: The QSL cards of following stations are accepted for DXCC credit now:
9U1KI, 9U1RSI, 9U1VO, 9U4T (Burundi, operations of 2010)
A51A (Bhutan, operation of 2010)
T6MB (Afghanistan, operation of 2010)

SILENT KEYS: We are missing Marcel Dehonin (ON4QM) who died after a long sickness already a few weeks ago. DXers from all over the world will remember his operations as A35DM, FW5XX, H44QM, ZK1DM, ZK2XX, ZK3DM and FO0DEH, etc. Other Silent Keys are Clifton D. Swigard (W7NA) and Makoto Inami (JA6AV), former vice president of the JARL.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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If you are planning a DXpedition to the South Pacific you may find some useful information at: http://pacific-dxers.com
You can rent equipment or a whole rental QTH there if you like.

More information about the SX2500 special callsigns remembering the Battle of Marathon (490 BC) can be found at http://sx2500m.blogspot.com

UPCOMING CONTESTS

Oct 30/31: CQ WWDX Contest, SSB
Nov 1-8: 80m HA-QRP-Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-013, 8Q, Maldive Islands: Jim,G3VDB, is working as 8Q7EJ from Bandos in the North Male atoll for two weeks starting on Oct 24. QSL via G3VDB.

EU-054, I*9, Egadi Islands: A group of Italian HAMs will be QRV as IF9A from Favignana Island (IIA TP-011) from Oct 27-31. QSL via IT9ATF.

NA-107, FM, Martinique: Dim,UT5UGR, will show up as FM/KL7WA from Oct 26 till Nov 3. His call will be TO7A in the CQWW. QSL via UT5UGR (direct).

OC-009, T8, Palau Islands: Nob,JA1FMZ, will be QRV as T88OM from Arakabesan (Koror) between Oct 27 and Nov 1. He will work holiday style in SSB on 20m-10m and also in the WWDX Contest. QSLs direct via JA1FMZ or LoTW.

OC-019, KH6, Hawaiian Islands: John,KL7JR, and Claire,WL7MY, are active as N7I from Maui (USI HI018S) from Oct 24-31. QSL direct via KL7JR.

SA-001, CE0, Easter Island: Martin,CE0Y/DK7ZB, and Rolf,CE0Y/DK2ZF, are working from Easter Island (Isla de Pascua, aka Rapa Nui) until Nov 6. QSL for CE0Y/DK7ZB via homecall (d/B) and CE0Y/DK2ZF (see QRZ.com).

SA-012, YV7, Nueva Esparta State Group: Vlad,UY5ZZ, plans to activate Isla Margarita as YV7/UY5ZZ from Oct 26 until Nov 7. QSL via UY5ZZ.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE0Y/DK2ZF	LH 0319	Easter	until Nov 6
CE0Y/DK7ZB	LH 0319	Easter	until Nov 6
IF9A	LH 1545	Favignana	Oct 27-31
J3/AA8LL	LH 0718	Grenada	Oct 28-Nov 1
N7I	LH 0636	Maui	Oct 24-31
S79AD	LH 3286	Mahe	Oct 26-Nov 4
YV7/UY5ZZ	LH 1085	Margarita	Oct 26-Nov 7
8Q7EJ	LH 3911	Male Atoll	Oct 24-Nov 7

Bandspots of the last 7 days

160m

PJ6A	1.834	0332Z	via N4NX (L)
5V7TT	1.827	0430Z	via G6BMY (B) or I2YSB (d)
9H1XT	1.823	0533Z	via 9H1BT (d)

80m

DT8A	3.509	0514Z	South Shetland, via HL2FDW (B)
OX/DL2VFR	3.510	0429Z	via DL2VFR (B)
PJ4D	3.792	0425Z	via W3HNK (d)
PJ4D	3.517	0522Z	via W3HNK (d)
PJ6A	3.531	0420Z	via N4NX (L)
PJ7E	3.541	0418Z	via N4XP (B)

```
TM0RDR       3.740  2028Z via F4FJH (B), (L), eQSL

 40m
OX/DL2VFR    7.014  2257Z via DL2SWW (B)
PJ6A         7.031  0420Z NA-145, via N4NX (L)

 30m
A92IO       10.102  0344Z via EI3IO (B)
PJ4D        10.134  2109Z RTTY, via W3HNK (d)
PJ4LS       10.105  2221Z (d, see QRZ.com)
PJ7E        10.145  2141Z RTTY, via N4XP (B)
RI1FJ       10.102  1853Z via UA2FM (d)
TO7ZG       10.135  2047Z RTTY, via DL7AFS (B)

 20m
OX/DF9TM    14.252  2028Z via DF9TM (B)
PJ4I        14.014  1117Z SA-006, via DL9USA (B)
PJ6A        14.034  2022Z via N4NX (L)
SV1DVZ/8    14.260  0908Z EU-075
TC03W       14.056  0813Z AS-154, via OK2GZ (B)
TM0RDR      14.198  1808Z via F4FJH (B), (L), eQSL

 17m
A25SL       18.071  1205Z via W5SL (B), (L)
C91DL       18.135  0858Z via GI4FUM (B), (L)
PJ4I        18.070  1847Z SA-006, via DL9USA (B)
PJ4N        18.123  1608Z SA-006, via DJ8NK (B)
PJ4N        18.098  1459Z RTTY, via DJ8NK (B)
PJ6A        18.084  1935Z via N4NX (L)
5V7TT       18.069  1035Z via G6BMY (B) or I2YSB (d)

 15m
A25SL       21.007  1555Z via W5SL (B), (L)
CE0Y/DK7ZB  21.003  1635Z via DK7ZB (B)
PJ4/W9NJY   21.015  1157Z via WD9DZV (B)
PJ6A        21.090  1311Z RTTY, via N4NX (L)
PJ7E        21.336  1718Z NA-105, via N4XP (B)
5V7TT       21.305  1333Z via G6BMY (B) or I2YSB (d)
5V7TT       21.025  0924Z via G6BMY (B) or I2YSB (d)

 12m
A25DF       24.955  1600Z via IK1MDF (B), (L)
CO8LY       24.907  1527Z via EA7ADH (d)
FM1FV       24.931  1606Z via W3HNK (d)
PJ5/W9NJY   24.896  1555Z via WD9DZV (B)
PJ7E        24.966  1533Z NA-105, via N4XP (B)
PJ7E        24.926  1527Z RTTY, via N4XP (B)
T6MB        24.916  0806Z RTTY, via SP8UFB (B)
XE1KK       24.953  1603Z (L)
ZD8ZZ       24.898  1607Z via K7ZZ (L), (d)
ZD9AH       24.935  1405Z via DL2AH (B)
5V7TT       24.890  1623Z via G6BMY (B) or I2YSB (d)
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10m

A25ZY	28.450	1508Z	via I0ZY
C91KHN	28.470	1535Z	(L), eQSL, d, see QRZ.com
LU7DSY	28.473	1551Z	(B)
P43JB	28.025	1510Z	(d), see QRZ.com
PJ4I	28.014	1513Z	SA-006, via DL9USA (B)
PJ4N	28.330	1715Z	SA-006, via DJ8NK (B)
PJ7E	28.420	1603Z	NA-105, via N4XP (B)
PY5AP	28.470	1546Z	
ST2AR	28.485	1405Z	via S53R (d)
T77C	28.465	1342Z	(d)
VQ9LA	28.028	1513Z	via N0QM (B)
XR33AA	28.419	1609Z	via CE3AA (B)
ZS1A	28.480	1600Z	(B)
ZS8M	28.474	1157Z	via ZS1X (d)
5V7TT	28.426	1538Z	via G6BMY (B) or I2YSB (d)

* �ew QSL manager
(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01Nov-06Nov	3B8/DG5MMW	1699 *
27Oct-14Nov	3D2A	1699 *
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
01Oct-31Oct	5B50	1695
02Oct-30Oct	5H9PD	1695
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
04Oct-29Oct	5R8RJ	1694
26Oct-10Nov	5R8X	1698
27Oct-03Nov	5X0CW	1699 *
-Apr/12	5Z4RH ?	1674
25Oct-01Nov	6V7T	1698
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
24Oct-07Nov	8Q7EJ	1698
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
01Nov-21Nov	9L0W	1699 *
-Apr/11	9M2MRS	1697
NOW	9M6/KM9D	1699 *
SOON	9Q1EK	1669

-31Dec	9Q50AR	1685
-Nov/11	9Q6CC	1699 *
02Nov-11Nov	9U0A	1698
26Oct-02Nov	9X0SP	1698
20Oct-04Nov	A25ZY..	1698
-Aug/11	A92IO	1663
01Oct-28Oct	AB6Z/p	1695
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
21Oct-11Nov	C56FR	1698
15Oct-31Oct	C91DJ..	1697
-06Nov	CE0/DK7ZB..	1699 *
Nov	CG3MUG	1699 *
26Oct-02Nov	CT9/DJ8OG	1698
POSTPONED	CY0/AA4VK..	1698/1699 *
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692
29Oct-28Nov	D7G20	1699 *
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695
18Oct-13Nov	E51NOU	1697
06Oct-27Oct	EA6/AA5UK	1697
25Oct-01Nov	F5NVF/6W	1698
26Oct-03Nov	FM/KL7WA	1699 *
-Aug/11	FO8RZ	1636
25Oct-02Nov	FP/KV1J	1698
29Oct-05Nov	GU1OCN..	1699 *
-31Dec	HA2010S	1659
27Oct-04Nov	HB0/HB9AON	1698
-31Dec	HG30FHA	1677
-Nov	HK3JCL	1695
27Oct-31Oct	IF9A	1699 *
29Oct-09Nov	II1IANS	1699 *
01Sep-31Oct	II3PAN	1691
16Oct-07Nov	II9CIRM	1697
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
28Oct-31Oct	J37K	1699 *
28Oct-05Nov	J3/AA8LL	1699 *
26Oct-02Nov	J45PO & J45MW	1698
-31Dec	JT70AS	1680
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674

24Oct-31Oct	KH6/KL7JR	1698
-Dec	KH9/WA2YUN	1568/1655

-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
24Oct-31Oct	N7I	1699 *
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691
01Oct-31Oct	OL5DIG	1696
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
20Oct-30Oct	OX/DF9TM	1698
-05Nov	PA30RCK	1697
01Oct-28Oct	PC75HV	1695
-02Nov	PJ2T	1698
08Oct-02Nov	PJ2/K8ND..	1696a
16Oct-29Oct	PJ4/W9NJY	1697
23Oct-05Nov	PJ7/K4UWH	1699 *

-Dec	R1ANP	1654
Oct /Nov	R1ANP/A	1695
-Aug/11	RI1FJ (F.J.L.)	1691
26Oct-04Nov	S79AD	1699 *
26Oct-02Nov	S79K	1699 *
Nov	SU/HA3JB	1692/1698
-27Oct	SX25	1689
Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
24Oct-01Nov	T88DL	1697/1698
27Oct-01Nov	T88OM	1699 *
29Oct-31Oct	TM40FO	1694
22Oct-02Nov	TM0RDR	1698
-Dec	TL0A	1675
-28Oct	TY1JB	1697

-30Nov	UP25F	1675
27Oct-04Nov	V31MH & V31TS	1699 *
20Oct-10Nov	V47JA	1698
29Oct-02Nov	V63CJB	1699 *
29Oct-04Nov	V63DX..	1699 *
-Oct	VK100WIA	1673
27Oct-02Nov	VP2MDG	1699 *
Oct /Nov	VP5/I8UZA	1696
26Oct-02Nov	VP5/N2VW..	1699 *

-31Dec	XR200R	1678
01Nov-15Nov	YJ0HA	1699 *
27Oct-01Nov	YN2AA	1699 *
-31Dec	YR5EPC	1660
26Oct-07Nov	YV7/UY5ZZ	1699 *
30Sep-01Nov	Z2/AC7GP	1695
10Oct-06Dec	ZD9AH	1696a
-Sep/11	ZD9GI	1691

19Nov-05Dec	ZL8X	1664/1693
-Apr/11	ZS8M	1674/1687

* �ew or updated
.. �nd other calls

QSL information

A25MB	via IZ5MMB (B), (L)
A25SL	via W5SL (B)
A25ZY	via I0ZY
A65BM	via W4JS (B)
C91KHN	via ZS6ALB (d)
C91MS	via GI4FUM (B)
CA4MBH	via CE3AA (B)
CR5EAM	via CT2JSF (B), eQSL
CT9/DL6MLA	via DL6MLA (B)
DA0CA	via DC2YY (B)
DL20Y2DM	via DL1BFU (B)
DT8A	via HL2FDW (B)
EA8/DL3FCG	via DL3FCG (B)
EA9EU	via EA5KB (B)
EG8FPT	via EA8NQ (B)
EM8NFF/p	via UT7NW
ER4DX	via RA4LW (d)
FH8ND	via F1OKV (B)
GB2HLS	via M0HFC (B), eQSL
GB2WYS	via G0BWB (B)
GJ6CSY	via G6CSY (L), eQSL
GP0STH	via G4DIY (B)
HG100IHA	via HA6IHA
HG100V	via HA6VA
HG8C	via HA8EK
IR9CIRM	via IQ9TP
IT9/LY5W	via LY5W (B)
KG4SS	via K4MIL (B)
KR1V/KH0	via JR6DRH
LX/DL6WT	via DL6WT (B)
LX/SP1DPA	via SP1DPA
NP3X	via K2DER
OD5NJ	via EA5BYP (B)
OK/DG0JMB/p	via DG0JMB (B)
OK2PLI	via OK2LI (B)
OO8O/p	via ON8OO (B)
OX/DL1RTL	via DL1RTL (B)
OX/DL2VFR	via DL2VFR (B)
OY1OF	via M0URX (B)
P40L	via WA3FRP
PA100WELP	via PC2S (B)
PA6DADA	via PA0MBD
PA80WL	via PE1SCV
PC75HV	via PA0FAW (B)
PJ2A	via N5UCF (*), (B)

PJ2/PE2B	via PE2B
PJ4W	via W3HNK (d, only Oct 2010)
SK50AU	via SK2AU (B)
SN8C	via SP8HZZ
SV8/HB9AAI	via HB9AAI (B)
SX25HKH	via SV1HKH (B)
T80W	via JM1LJS (B)
TI3/W7RI	via AI4U (B)
TM0RDR	via F4FJH (B), (L), eQSL
V73QQ	via N7RO (B)
V85/OE3GEA	via OE3GEA (B)
V85/UA4WHX	via UA4WHX (B)
VE1OMI	via K3OMI (d) or VE1 bureau
VK8NSB	via M0URX (B), (*)
VO1AU/BY1DX	via VO1MX (B), (L)
VR2DXA	via VR2XRW (B)
VY2/K3GV	via K3GV (B)
W0A	via W0SJS (B)
WH2D	via K3UOC (B)
YO2MBO	via ON4BEA (B)
YP0WFF	via YO2KQT (B), (L), eQSL
4L0CR	via DJ1CW (B)
6Y5/KC2VLC	via KC2VLC (d)
9A5Y/p	via 9A7W (B)
9H1SF	(d)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: XT2EME (EA7FTR), ZA/HA5X, ZA0/HA5X

QSLs arrived bureau: BD4QH, C4SV (SV2DGH), E709WRC (E77E), EA8EY, EC8EDW, EN500I (UT7IL), GB50RMM, GB111HP, GB617SQN, HB0/DG3NDN, HB0/DK9TN, HC2/SM7BUA, HF5ES, HF720S (SP3FGQ), HG7DANUBE (HA7VY)

CQWW DX Contest, SSB - Further announcements:

The CQWW DX Contest in SSB will take place on Oct 30/31.
Following stations announced to be active (and were not mentioned before):

Call	Class	QSL route
A25HQ	Multi/?	K5LBU
AH0BT (1)	Multi/2	7L1FPU
AH2R	Multi/Single	JH7QXJ
AM1T	Multi/Single	EA1FCR
AO8A	Multi/2	EA8AH

B7P	Multi/Multi	BD7IXG
BV100	Multi/Multi	BV2KI
BX5AA	SOAB HP	BX5AA
C37N	Multi/Multi	EA4URE, see: http://www.gdgdxc.net/c37n
C91WW	Multi/?	GI4FUM
CE1A	Multi/?	XQ1IDM
CE1D	Multi/Multi	CE2VIL
CE1W	Multi/Single	HA1AG
CE3G	Multi/Single	CE3WDH
CE4CT	Multi/2	EA5KB
CM2IR/QRP	SOSB 40m	EB7DX (direct)
CN2R	SOAB HP	W7EJ
CN3A	Multi/2	I2WIJ or LoTW
CQ3L	SOAB LP	DJ6QT
CQ9T	Multi/Single	LoTW
CR2X	SOAB	OH2BH
CR3A	Multi/?	LoTW
CR3L	SOAB HP	DJ6QT
CT9/G0TSM	SOAB	G0TSM
CV5A	Multi/2	CX2ABC
CW5W	Multi/Single	LoTW
E2E	Multi/Single	HS0ZFZ
E7DX	Multi/Single	E77E
E73M	SOAB HP	K2PF
EA8CMX	SOSB 80m	OH2BYS
EA8OM	SOAB	DJ1OJ or LoTW
EA8/DL6MHW	SOAB	LoTW
ED1R	Multi/Single	EA4RCH
ED1T	Multi/?	EA1HLH
ED5T	Multi/Single	EA5ELT
EE2W	Multi/?	EB2BXL
ER0WW	SOAB HP	RA4LW
EF8E	SOAB	EA8AY
EY8MM	SOSB	K1BV
FO8RZ	SOAB HP	LoTW
FP/KV1J	SOAB HP	LoTW
GM0B	Multi/Multi	MM0BHX
HI3K	SOSB	KB2MS
HS8JYX	SOSB LP	LoTW, eQSL
IF9A	Multi/?	IT9ATF
IG9D	SOSB	IZ8TDP
IG9R	SOAB	IK8HCG
IG9S	SOSB	IZ8GCE
IH9R	SOSB 40m	IZ1GAR
IH9YMC	SOSB	eQSL
IH9/IK1ZNM	SOSB	IK1ZNM
IO5O	Multi/Single	IK5RLP
IR9X	Multi/Single	IW9HLM
IR9Y	Multi/2	IT9ABY
IU9T	Multi/Single	IT9ESW
J28RO	SOAB HP	F8DFP
J3A or J37K	tba	WA1S
KG4EM	SOAB LP	KG4EM

KH7CW	Multi/2	K2WR or LoTW
KL7/N0HJZ	Multi/Single	N0HJZ
KP3Z	SOAB	N4AO
KP4/KH2RU	Multi/?	NP3O
LS1D	Multi/Single	LoTW
NP2B	Multi/Single	NP2B
NP4DX	Multi/Single	W3HNK (direct)
OH8X	SOAB	OH2UA
OH0B	SOAB	OH2BH
OH0YY	SOSB	OH2YY
OH0Z	SOAB HP	W0MM
OH0/SP7VC	SOAB HP	SP7VC or LoTW
OL7T	Multi/Single	OK2BXU
OM0A	Multi/2	OM bureau
OP4K	Multi/Single	ON4JZ
P3N	SOAB	RW3RN
P40B (2)	SOSB 40m	KE5OG
P40P	tba	W5AJ (d/LoTW)
P40W	tba	N2MM or LoTW
P49Y	Multi/Single	AE6Y
PJ4X	Multi/?	W1MD or LoTW
PW2D	Multi/Single	PY2VM
RC0F	SOAB	RC0F (B/d/L)
RW2F	Multi/?	DK4VW
S79K	Multi/?	G3NKC
SI9AM	Multi/?	SM3CVM
ST2AR	SOAB LP	S53R (direct)
SX5P	Multi/?	SV5FRD
T70A	Multi/2	T7 bureau
TE8I	SOAB LP	TI8II (direct)
TF3CW	SOSB 20m	LX1NO
TI0RC	Multi/2	TI2KAC
TM1O	Multi/2	F1IKA
TO7A	SOAB	UT5UGR
UD3D	Multi/Single	RD3D
UZ2M	Multi/Single	US0LW
V26B	Multi/Single	KA2AEV
V63CJB	SOAB	JJ2CJB or LoTW
V85ZX	SOSB 20m LP	V85ZX
VC2Z	Multi/Single	VE2BR
VE2IM (WAZ 2)	SOAB HP	VE3DZ
VK8AA	?	eQSL
VK8NSB	SOAB	M0URX
VK9FY/VK9LHI	?	VK3FY
VP5DX	Multi/?	NU4Y or LoTW
VP5I	SOSB 15m	I8UZA
VP5T	Multi/Multi	N2VW or LoTW
VP9/N1SV	SOAB LP	N1SV
WH7V	SOSB 40m	WA6WPG
WP3C	Multi/Single	W3HNK (direct)
XU7ACY	SOAB LP	W2EN
XW1B	SOAB LP	E21EIC
YE2R	Multi/2	EB7DX (direct), see: www.ye2r.wordpress.com

YE0X	Multi/2	YB0ZZ
YV7/UY5ZZ	?	UY5ZZ
Z2/AC7GP	?	AC7GP
ZA/YT1CS	SOAB	YT1CS
ZM4T	Multi/2	ZL2AL (d/LoTW)
ZW5B	Multi/?	K3IRV
3V8SS	SOAB LP	LoTW
3W1M	SOSB 15m	OM3JW
4L0A	SOAB HP	LoTW
5B/HA5PP	SOSB	HA5PP
5C2P	SOAB LP	IK2PZC
5Z4EE	SOAB LP	NV7W
6V7T	n.a.	F5RAV
6W1RY	SOAB HP	F5VHJ or LoTW
8N5A	Multi/Multi	bureau, automatically
8P5A	SOAB HP	NN1N
9M6LSC	SOAB HP	JF2QNM or LoTW

(1) After the contest W1FPU, W1NDE, AH0BM, AH0BR, AH0BZ, AH0V and KW2X will be QRV as AH0BT on 160m, 17m and 12m on Nov 1/2. QSLs via 7L1FPU.

(2) The OP KE5OG will sign KE5OG/P4 on Oct 28/29. QSL via bureau or direct to his homecall.

The new call sign system in the Russian Federation

Rolf Rahne,DL6ZFG, has provided an overview and writes:
It was a good time when it was easy to identify with whom you were going to deal with. We even got familiar with all those changes after the collapse of the Soviet Union, but once more a reform of the call sign system in Russia might cause some new difficulties. Short call signs may be asked for now and many operators do so. At first sight the new system looks more complicated, but a closer look will help to understand it.
The paper is trying to explain the system which is valid in Russia since mid 2010. Some rules for the formation of call signs are logical, some others are less understandable or less important for us. In Russia callsigns for the amateur radio service are based on the 26 letters of the Latin alphabet and the figures 1-0. The prefix is formed by the letter "R" or by two letters "RA�RZ" or "UA�UI" (indicating the affiliation to the Russian Federation), followed by a figure. The suffix is formed by up to four characters, but special callsigns for certain occasions may have more than four. Call signs which are similar to emergency codes, the series QRA-QTZ and those being "vulgar" will not be issued.
It is the figure of the prefix and the first letter of the suffix that indicate the territorial affiliation of the amateur radio station to a certain part of Russia. One has to take into account that the Russian Federation has been re-grouped, e.g. some regional districts (Oblasti) have been merged. Further changes can be expected in the future.
Exceptions from these rules were made for the call RAEM (E.T. Krenkel) and for identifiers used during ARDF activities.
The list can be downloaded from:

http://www.darc.de/uploads/media/russian_callsigns_2010.pdf

QSL information for PJ stations
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Call	QSL via	Address
PJ2A	N5UCF	Gerald R Byrd, 14018 Keebler Rd, Gulfport, MS 39503, USA
PJ2T	N9AG	Scott A Lehman, 111 Fairfax Ct, Greenville, OH 45331,USA http://www.clublog.org/charts/?c�2t or LoTW
PJ2/OH1VR	OH1VR	Seppo Sisatto, Okakatu 3 A 18, Tampete 33100, Finland
PJ2/PB2T	PB2T	Hans Blondeel Timmerman, 6507 Walter Dr, Alexandria, VA 22315, USA or Hans Blondeel Timmerman, NAPO 971, 3509 VP, Utrecht veldpost, The Netherlands
PJ2/W5MPC	W5MPC	Michael P Corey, 149 Union St, Apt 5, Bristol, CT 06010
PJ4B	PA8A	Peter Jelgersma, Noordzijde 14, 2411 RA, Bodegraven, The Netherlands http://www.clublog.org/charts/?c�j4b
PJ4D	W3HNK	Joseph L Arcure, 115 Buck Run Rd, Lincoln University, PA 19352, USA http://www.bonaire2010.com
PJ4I	DL9USA	Andreas Glaeser, Box 100 246, 03122 Spremberg, Germany
PJ4LS		Hans, J.L.S. van Hese, Kaya Berilo 20, Bonaire, Netherlands Antilles
PJ4N	DJ8NK	Jan Harders, Kalckreuthweg 17, 22607 Hamburg, Germany
PJ4NX	PA3CNX	Peter de Graaf, Kaya Hobo 1, Kralendijk, Bonaire, Netherlands Antilles
PJ4W	W3HNK	Joseph L Arcure, 115 Buck Run Rd, Lincoln University, PA 19352, USA
PJ4/PG4M	PG4M	Michiel Minderhoud, Tiendweg West 10, 2941 E Lekkerkerk, The Netherlands http://www.bonaire2010.com
PJ4/W9NJY	WD9DZV	Timothy M Garrity, 5407 W Rosedale Ave, Chicago, IL 60646-6525, USA LoTW (Jan 1)
PJ5/AA4NC	AA4NC	William J Roberts, 8104 Lawdraker Rd, Apex, NC 27502,USA or LoTW
PJ5/AH6HY	AH6HY	David Flack, PO Box 29761, Honolulu, HI 96820-2161, USA
PJ5/K1XM	KQ1F	Charlotte L Richardson, 11 Michigan Dr, Hudson, MA 01749
PJ6A	N4NX	William Barr, 355 Westerhall Ct, Atlanta, GA 30328-1233 http://www.saba2010.com
PJ6/K4LMY	K4LMY	Henry Hassell, 17251 Ingram Lane, Amelia, VA 23002, USA
PJ7E		Sint Maarten 2010, Box 333, Bethlemen, GA 30620-9989 http://www.stmaarten2010.com/log.html or LoTW (6 mo)
PJ7MF	IZ1MHY	ONLY DIRECT: Andrea Gili, Via Dorgia 54, 19126 La Spezia SP, Italy http://www.iz1mhy.tk
PJ7/AA4NC	AA4NC	see above or LoTW
PJ7/AH6HY	AH6HY	see above
PJ7MF	IZ1MHY	ONLY DIRECT: Andrea Gili, Via Dorgia 54, 19126 La Spezia SP, Italy http://www.iz1mhy.tk

Thanks to OPDX and the KCDXC Newsletter for providing some of the details

above. Provided by QRZ DX October 19, 2010 for your convenience in QSLing
all the "NEW ONES".

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ5MN,
DJ6VM, DK7PE, DK8JB, DL1MDV, DL1SBF, DL6MRS, DL7VOA, DL9RCF, DO3ME, HA0HW,
F6AJA & Les Nouvelles DX, NG3K, OH2BN, WA3RHW, SWL Norbert Maibaum and more.
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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -8690259537604024374
X-Google-Thread: a4a23d5f63,1d57fbcb67fd43c5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for October 27, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Oct 2010 00:38:41 EDT
Organization: American Radio Relay League
Lines: 538
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20101027041424.64C7123E0E@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1288154321 15700 166.84.1.6 (27 Oct 2010 04:38:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 27 Oct 2010 04:38:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:757 rec.radio.amateur.misc:5502
rec.radio.info:1830
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The ARRL Contest Update

Published by the American Radio Relay League

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October 27, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

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NEW HF OPERATORS - THINGS TO DO

Jump right into the CQ World Wide SSB Contest this weekend and have a ball! If that wets your whistle, polish up your code capabilities for the following weekend's ARRL CW Sweepstakes. Two of the biggest and the best!

BULLETINS

>From a 13 October press release by CQ editor W2VU: "New Multipliers in the CQWW - The country multiplier list for the CQ World Wide DX Contest (SSB weekend on October 30-31; CW on November 27-28) is based on a combination of the ARRL's DXCC list and the DARC's WAE (Worked All Europe) list. Since the ARRL has also made the same changes, deleting the old Windward and Leeward Islands entities and adding PJ2 (Curacao), PJ4 (Bonaire), PJ5/6 (St. Eustatius & Saba) and PJ7 (St. Maarten) as four new entities effective October 10, these "new ones" will each count as separate country multipliers in the CQWW. There is no need to worry if your own contest logging software is not updated, according to CQWW Contest Director Bob Cox, K3EST. "In the end, the log checking software calculates final tallies anyway," he notes, adding that the software "is very up-to-date and reflects any status changes.""

BUSTED QSOS

A golden issue (or at least a shiny one) last time.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Oct 30-31

- SKCC Straight Key Sprint (Oct 27)
- CQ World Wide SSB Contest
- ARRL EME Contest
- 10-10 Fall Digital QSO Party
- Fall VHF Sprints (50 MHz)
- ARS Spartan Sprint--CW (Nov 2)

Nov 6-7

- ARRL November Sweepstakes--CW
- Collegiate ARC Championship--CW
- High Speed Club CW Contest (Nov 4)
- Ukranian DX Contest
- Radio Club of America QSO Party--Phone
- DARC 10-Meter Digital "Corona"

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The big news this week is, of course, the CQ World Wide SSB Contest <http://cq-amateur-radio.com/cq_contests/cq_ww_dx_contest/index_cq_ww_dx_contest.html> this coming weekend. Propagation has picked up and not a moment too soon. You'll want to be ready to go, so be sure you have the very latest version of the Country (CTY) Files <http://www.country-files.com/cty/>, updated on 25 October 2010 by Jim AD1C. Used by logging software to determine the location of a station by call sign, this latest update includes all of the recent DXCC changes and "interesting" calls that you'll hear on the bands this weekend. To install the file, follow the link to your software and then follow the instructions <http://www.country-files.com/cty/index.htm#Version> for checking that you have installed the file(s) correctly.

For our Spanish-speaking friends, the CQ WW rules have been translated into Spanish <http://www.ure.es/component/events/?task=view_detail&agid=118> by the URE (Union de Radioaficionados Españoles). (Thanks, Jesus EC1KR)

If you are planning to enter the CQ World Wide Contest's Xtreme category, you must pre-register your entry before the contest with your call sign and a brief description of your station. Send email to Xtreme@cqww.com. Xtreme stations are permitted to use remote transmit and receive locations, multiple operators at multiple remote locations, etc., within the rules and regulations of the country and with all transmitters within the same countryand zone. Last year's Xtreme trophy winners were B1Z (Multi-operator) and OL5Q (Single Operator). (Thanks, Doug K1DG)

The third (and final) installment of the 2010 WPX Survey results <http://www.cqwpx.com/blog/?p=71> are now available, discussing combining the rules for the RTTY contest with SSB/CW and general feedback and suggestions. (Thanks, CQ WPX Director, Randy K5ZD)

In the Where-Are-They-Now department, Esther Schindler tracked down five of the 19 prominent programmers featured in 1986's "Programmers At Work" by Susan Lammers and got their perspective on programming and software today <http://www.itworld.com/development/124541/programmers-who-defined-the-technology-industry-where-are-they-now>.
For those of you that have used more than one of the original "killer apps" on the PC, this will be both nostalgic and forward-looking. Bonus - you can learn the origins of "Hungarian Notation", dig in!

Having just completed the December edition of Contest Corral for QST, I thought you readers might be interested in some statistics. Of the 391 contests tracked this year, 278 (71%) are HF-only, 37 (10%) are VHF+ only, and 76 (19%) run on both HF and VHF+ bands. Mode usage shows digital coming on strong, but CW remains the most popular: Phone 192 (49%), CW 275 (70%), and Digital 149 (38%). It still remains a bit of a struggle to contact the managers of contests, though - only 69% responded to requests for information about their contest!

Web Site of the Week - I regularly receive emails from editors requesting permission to reprint one thing or another from the Contest Update. Here's how to get permission to reprint copyrighted material from any of the ARRL publications: send an email to permission@arrl.org describing what you want to reprint and your organization. You'll receive a response right away with instructions and the necessary wording.

WORD TO THE WISE

Rotator <http://en.wikipedia.org/wiki/Rotor_%28antenna%29> - the thing that turns your antenna. It's NOT a "rotor"! A rotor is an element of a device or system that rotates - for example, the rotor <http://en.wikipedia.org/wiki/Rotor_%28electric%29> of an electric motor, such as the one in your ROTATOR!

==> SIGHTS AND SOUNDS

Is this Paul Bunyan's slingshot <http://www.ac6dd.com/home/> and does Babe the Blue Ox pull it tight? Here are two versions, one made of 2x4's and the other a more portable unit made from EMT. Caution, surgical tubing will deteriorate over time and snapping that rubber band will definitely hurt!

Watch the next Mars Rover being built! <http://www.wired.com/wiredscience/2010/10/nasa-mars-rover-webcam/>This is just the thing to keep on in the shack while you're tuning the bands.

Who could look at these pictures <http://www.npr.org/blogs/pictureshow/2010/10/13/130536054/water-balloons?ref=nf>

and not think "antenna radiation patterns"? Of course, there is a "do it yourself <http://www.diyphotography.net/edward-horsford-creates-amazing-bursting-balloons-photographs-interview-and-tutorial>" article, too.

==> RESULTS AND RECORDS

Certificates for the 2009 ARRL September VHF QSO Party are being mailed and certificates for the 2009 ARRL November Sweepstakes were mailed last week. Winners should have been seeing them appear in their mailboxes since the weekend. 2009 Sweepstakes plaques are being processed and are the next to be shipped. You can track the development of ARRL contest awards processing online <http://www.arrl.org/plaques-and-certificates>, too! Look for the "Contest Awards Processing Status" link. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Results for the NA RTTY Sprint <http://www.ncjweb.com/sprintrttyprelim.php> (2 weeks ago) are now posted online. The final results article will be in the Jan-Feb 2011 issue of the National Contest Journal <http://www.ncjweb.com/>. LCRs (Log CheckingReports) can be requested from rttysprintmgr@ncjweb.com. (Thanks, NA RTTY Sprint Manager, Ed W0YK)

Doug K1DG writes to say, "Last week I shipped the last outstanding plaques for the 2007 CQ 160 Meter contests. These 28 plaques had been delayed due to health problems of the previous administrator, but are now done. With the exception of two much older plaques that were ordered as replacements, I believe that all plaques for all CQ 160M contests have been shipped. If you earned a plaque for any earlier CQ 160 Meter contest and have not received it, please contact me with the details. Plaques for the 2010 CQ 160 Meter contests will be ordered around the end of the year, after the results appear in print."

OPERATING TIP

Everything you wanted to know about Sweepstakes operating is available in this great Sweepstakes Handbook <http://www.madriverradioclub.org/userfiles/MRRC_SS_Handbook.pdf> from the Mad River Radio Club. You'll have to temper the propagation discussion to reflect the game in your region, but it will be great reading from end-to-end. Thanks to MRRC for making their handbook available to the contesting public.

==> TECHNICAL TOPICS AND INFORMATION

Mobile and Rover operators will be able to identify with these items in the Design News columns, "Sherlock Ohms - The Case of the Failed Battery Connections <http://www.designnews.com/blog/Sherlock_Ohms/39695-The_case_of_the_failed_battery_connections.php>" and "The Case of the Failed Microwave Shot

<http://www.designnews.com/blog/Sherlock_Ohms/39681-The_case_of_the_dropped_microwave_shot.php>".
It's always good to learn from the experiences of others!

David K1TTT recommends an alternative to Coax Seal™. "For years I have been using plain old hardware store duct seal. It comes in big 1-lb blocks for about $2...(and)...comes off much easier even after years of being on a connector. I usually just squish a big handful of it on the joint then add a layer of electrical tape outside to protect it from the sun and further push it in to the joint." If you're really concerned about removing the seal cleanly, wrap the connector with a single layer of electrical tape before applying the seal.

A rolling hitch <http://www.youtube.com/watch?v=vEV0p-QNPTU> is a pretty handy knot for lifting masts or pulling on cables or ropes, but might not be a good choice if the rope vibrates because it might shake loose. Add a half hitch on the bitter end to minimize that problem. For a permanent installation, get a Kellum grip sized for your bundle of cables. They are available from 0.25" to several inches in diameter. (Thanks, Grant KZ1W)

Here's a Web site for determining loading coil inductance <http://www.see.ed.ac.uk/%7Ejwp/radio/software/loading.html> for antennas. Placement of the coil is determined by the designer. The Web site also has links to other pages on how to design the coil. (Thanks, Jim KG0KP)

A simple kit for a 3 dB power splitter is available from Clifton Labs <http://www.cliftonlaboratories.com/> as their product Z10050A. They cover a frequency range of 300 kHz to 100 MHz and are a handy way to split low-power signals, such as for adding a receiver. No PC board is required, just supply your own enclosure and connectors. (Thanks, Craig AC0DS)

Bruce K1FZ has updated his Beverage antenna notes <http://www.qsl.net/k1fz/beveragenotes.html> Web page with additional BOG (Beverage On Ground) antenna information.

Here is an interesting discussion of how to balance battery loading <http://www.smartgauge.co.uk/batt_con.html> in banks of batteries, contributed by Scott N7SS. With high loads, this could be an issue, particularly insuring that all batteries supply approximately the same current.

The November issue of Nuts and Volts <http://www.nutsvolts.com/> has a nice article on Oscilloscope Probes and Probing, active probe project by Robert Reed. You'll also find an excellent oscilloscope tutorial <http://www.nutsvolts.com/index.php?/blog/post/oscilloscope_tutorial> online there, too.

Transistors made of graphene <http://www.technologyreview.com/communications/26612/?p1=Headlines> (a single atomic layer form of carbon) will be - faster, configurable, and be able to act as an N or P type. Prototypes are switching at 100 GHz (about 10x faster than Si-based) - with possibly orders of magnitude of improvement available. Red light's frequency is about 430 THz, only 4300 times higher than 100 GHz. Remember when our radios were faster than the transistors in our computers?

Not really a contest-related technology, but of interest to technically-minded radio geeks (that would be contester-related, instead) is the Department of Homeland Security's report <http://www.safecomprogram.gov/SAFECOM/library/technology/1179_conventionaland.htm>
comparing conventional and trunked mobile radio systems. In case you wanted to know about that sort of thing, of course.

Technical Web Site of the Week - We have the thumb drive, why not the thumb radio? From Tree N6TR and the 17 October AMSAT <http://www.amsat.org/> bulletin comes word of the Funcube Dongle <http://www.funcube.co.uk/WP3/>. Progress of its development and photos can be seen on the Funcube Dongle Blog <http://www.funcubedongle.com/>. It certainly has potential for VHF+ SDR applications in rovers and portable stations. It will include (still in development) an integrated front end filter, LNA, quadrature LO, zero-IF quadrature down-converter, and a dual 16-bit ADC and USB soundcard. It's also compatible with software that works for the Softrock <http://www.softrockradio.org/> line of SDR components.

==> CONVERSATION

Living On the Edge

With the big CQ World Wide SSB Contest coming up and the 40 meter band allocations having evolved rapidly over the past couple of years, it's worth taking a few minutes to review some do's and don'ts, particularly for US operators.

First, the lower edge of the US phone band is 7.125 MHz - not 7.100 MHz. The requirement is for you to keep your signal above 7.125 - all of it. If you are using LSB, the frequency display of your radio shows the carrier frequency and that has to be high enough that the sidebands of your signal are all inside the phone band. What does that mean? According to the FCC in Part 97.3a <http://www.arrl.org/part-97-amateur-radio>, everything stronger than 26 dB below the mean power of the signal counts as the signal's bandwidth.

Without getting into a huge derivation of carrier suppression and the effects on bandwidth of audio and RF compression and distortion, let's just say that you should tune no lower than 7.1275 or 7.128 MHz to be sure of "coloring inside the lines." I'm sure some enterprising contest station outside the US will set up shop with a carrier frequency of 7.125 MHz, but just don't call them. If you have a connection to the spotting network, you can always post a spot that says, "XY0ZZ 7.125 Not Legal for US Phone Band" and perhaps they (and those calling) will see it and move.

A similar problem over the past couple of years has been stations at the top end of 20 meters with their USB carrier frequency above 14.3475 - you're out of the band, folks! Again, just don't call them - these are not the usual frequencies for rare stations.

Another "gotcha" is caused by jumping to that freshly posted spot and giving your call without looking closely at the frequency. DX stations can operate well below 7.125 MHz, 14.150 MHz, and 21.200 MHz - don't call them there! In every contest, you can hear a steady stream of US stations well outside the US band who should know better. If you can program your radios not to transmit outside the US segments or set up your spotting network filters or logging program not to tempt you with out-of-band spots, do so. That way, in the heat of battle, you won't make a mistake. Or be tempted to "make a mistake."

Finally, before sending in your log - make sure it states the right category for your entry. If you receive ANY spots from the spotting networks by any means, you must enter in the Single-Operator, Assisted category (SOA). Most logging programs now automatically connect to the Internet and then to a spotting network, so you have to disable that feature if you are going to enter Single-Operator.

As you get ready for radiosport's Big One, remember to play nice. Have fun, definitely, but be sure to set good examples for good operating and clean signals. The world does listen - especially when you're living on the edge!

73, Ward N0AX

==> CONTESTS

27 October to 9 November

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CQ World Wide SSB Contest--Phone, from Oct 30, 0000Z to Oct 31, 2359Z. Bands (MHz): 1.8-28. Exchange: RS and CQ zone. Logs due: Nov 21. Rules <http://cq-amateur-radio.com/>

SKCC Straight Key Sprint--CW, from Oct 27, 0000Z to Oct 27, 0200Z. Bands (MHz): 1.8-28. Frequencies: Monthly on the fourth Wednesday local time. Exchange: RST, S/P/C, SKCC nr or power. Logs due: 2 days. Rules <http://www.skccgroup.com/sprint/sks>

10-10 Fall Digital QSO Party--Digital, from Oct 30, 0001Z to Oct 31, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs

due: Nov 15. Rules
<http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

ARS Spartan Sprint--CW, from Nov 2, 0200Z to Nov 2, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening local time. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

High Speed Club CW Contest--CW, from Nov 4, 0900Z to Nov 4, 1100Z and Nov 4, 1500Z to Nov 4, 1700Z. Bands (MHz): 3.5-28. Frequencies: Multiple operating periods. Exchange: RST and MSC member nr or "NM". Logs due: 6 weeks. Rules <http://www.dl3bzz.de/html/hscconte.html>

ARRL November Sweepstakes--CW, from Nov 6, 2100Z to Nov 8, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL sec. Logs due: Nov 23. Rules <http://www.arrl.org/contests>

Collegiate ARC Championship--CW, from Nov 6, 2100Z to Nov 8, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Nov 23. Rules <http://www.collegiatechampionship.org/>

Ukranian DX Contest--Phone,CW, from Nov 6, 1200Z to Nov 7, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or Ukraine oblast. Logs due: 30 days. Rules <http://www.ucc.zp.ua/>

Radio Club of America QSO Party--Phone, from Nov 6, 1700Z to Nov 7, 0500Z. Bands (MHz): 3.5-21. Exchange: RST, QTH, name, equipment. Rules <http://www.radioclubofamerica.org/>

DARC 10-Meter Digital "Corona"--Digital, from Nov 7, 1100Z to Nov 7, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Rules <http://www.darc.de/referate/ukw-funksport>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital, from Oct 30, 0000Z to Oct 31, 2359Z. Bands (MHz): 50-1296. Exchange: Both call signs, signal report. Logs due: Nov 30. Rules <http://www.arrl.org/contests>

Fall VHF Sprints--Phone,CW,Digital, from Oct 30, 2300Z to Oct 31, 0300Z. Bands (MHz): 50. Exchange: 4-char grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/2010fallsprintrules.pdf>

==> LOG DUE DATES

27 October to 9 November

October 28 - 222 MHz Fall Sprint
<http://www.svhfs.org/2010fallsprintrules.pdf>

October 30 - TARA PSK Rumble Contest
<http://www.n2ty.org/seasons/tara_rumble_rules.html>

October 31 - New York QSO Party <http://www.nyqp.org/rules.php>

October 31 - German Telegraphy Contest
<http://kontest.de/dtc/DTC-Rules_e.pdf>

October 31 - Washington State Salmon Run
<http://www.wwdxc.org/files/SalmonRun/SR%20Rules%2023%20August%202009.pdf>

October 31 - Texas QSO Party
<http://txqp.net/index.php?option=com_content&view=article&id=212&Itemid=58>

October 31 - California QSO Party <http://www.cqp.org/Rules.html>

October 31 - Arizona QSO Party <http://www.azqsoparty.org/rules.html>

October 31 - All Asian DX Contest, Phone
<http://www.jarl.or.jp/English/4_Library/A-4-3_Contests/2010AA_Rule.htm>

October 31 - WAB HF Phone
<http://wab.intermip.net/Contest%20Rules.php#HFRules>

October 31 - UBA ON Contest, CW
<http://www.uba.be/sites/default/files/uploads/hf_contests/ontest_en.pdf>

November 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

November 1 - Arkansas QSO Party
<http://www.arkanhams.org/standrules.pdf>

November 1 - CQ Worldwide DX Contest, RTTY
<http://www.cq-amateur-radio.com/cq_contests/cq_ww_rtty_dx_contest/
cq_ww_rtty_dx_contest_rules/2010_cq_ww_rtty_dx_contest_rules.pdf>

November 1 - F9AA Cup
<http://www.urc.asso.fr/index.php?option=com_content&view=article&id=142:contest-
cup-f9aa&catid=54:english-pages&Itemid=87>

November 1 - Worked All Germany Contest
<http://www.darc.de/referate/dx/contest/wag/en/rules/>

November 1 - BARTG Sprint 75
<http://www.bartg.org.uk/documents/Contests/sprint75/
BARTG%20Sprint75%20Contest%20rules%202010.pdf>

November 3 - Araucaria VHF Contest
<http://www.avhfc.com/rules/avhfc_ee.pdf>

November 6 - FOC QSO Party <http://g4foc.org/index.php?id=57>

November 6 - 432 MHz Fall Sprint
<http://www.svhfs.org/2010fallsprintrules.pdf>

November 7 - UBA ON Contest, 2m
<http://www.uba.be/sites/default/files/uploads/hf_contests/ontest_en.pdf>

November 8 - 10-10 Int. Fall Contest, CW
<http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

November 8 - FISTS Fall Sprint <http://www.fists.org/sprints.html>

November 8 - Oceania DX Contest, Phone
<http://www.oceaniadxcontest.com/rules.pdf>

November 8 - YLRL DX/NA YL Anniversary Contest
<http://www.ylrl.org/ylcontests.html>

November 9 - Scandinavian Activity Contest, SSB
<http://www.sactest.net/>

November 9 - Iowa QSO Party <http://www.wa0dx.org/iowa_qso_party.html>

==> ARRL INFORMATION

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Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 963107651150450414
X-Google-Thread: a4a23d5f63,fd85a1b271f379cf,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-10-28
Followup-To: rec.radio.amateur.dx
Date: Thu, 28 Oct 2010 06:50:34 EDT
Organization: Make More Miles on VHF
Lines: 380
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201010281028.o9SASVTW008068@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1288263034 1895 166.84.1.6 (28 Oct 2010 10:50:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Oct 2010 10:50:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:758 rec.radio.amateur.misc:5503 rec.radio.info:1831

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-10-28
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MMMonVHF VHF-DATABASE Issue 3.10 - 10/2010 **

Dear VHF-DATABASE-friends, a year is over again and we will be able to spread around a new issue of the VHF-DATABASE (3.10 - 10/2010) to private USER (fee, see our Forum) as well to all interested DX-Cluster Sysops (DX-Cluster-Types: CLX, SPIDER, AK1A and / or DXNet) from up the end of october 2010!
All necessary details you be able to find at the Make More Miles FORUM www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3
As well please visit the Visual VHF DATABASE and check your area - if you find faults please do report to us! The Visual VHF DATABASE can be found here: http://www.mmmonvhf.de/vdb.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** The new call sign system in the Russian Federation **

Rolf Rahne,DL6ZFG, has provided an overview and writes: It was a good time when it was easy to identify with whom you were going to deal with. We even got familiar with all those changes after the collapse of the Soviet Union, but once more a reform of the call sign system in Russia might cause some new difficulties. Short call signs may be asked for now and many operators do so. At first sight the new system looks more complicated, but a closer look will help to understand it. The paper is trying to explain the system which is valid in Russia since mid 2010. Some rules for the formation of call signs are logical, some others are less understandable or less important for us. In Russia callsigns for the amateur radio service are based on the 26 letters of the Latin alphabet and the figures 1-0. The prefix is formed by the letter "R" or by two letters "RA?RZ" or "UA?UI"

(indicating the affiliation to the Russian Federation), followed by a figure. The suffix is formed by up to four characters, but special callsigns for certain occasions may have more than four. Call signs which are similar to emergency codes, the series QRA-QTZ and those being "vulgar" will not be issued. It is the figure of the prefix and the first letter of the suffix that indicate the territorial affiliation of the amateur radio station to a certain part of Russia. One has to take into account that the Russian Federation has been re-grouped, e.g. some regional districts (Oblasti) have been merged. Further changes can be expected in the future. Exceptions from these rules were made for the call RAEM (E.T. Krenkel) and for identifiers used during ARDF activities. The list can be downloaded from:
http://www.darc.de/uploads/media/russian_callsigns_2010.pdf
SOURCE: tnx Lasse, OH6KTL direct to MMMonVHF

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: CE2 ; Square: FF47 ; Start: 2010-10-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

Rolf, DK2ZF and Martin, DK7ZB are active from south/east Pacific via EME. QTH now will be Maitencillo, in CHILE (CE2 - FF47GI)
QTH at the Easter Island was (CE0Y - DG52HU) until october 21st.
The Log of the CE0Y Trip is on: www.mmmonvhf.de/latest.php?id=3236
LATEST NEWS from Rolf, DK2ZF dated 2010-10-28: 07UT: Rolf and Martin qrv since Moonrise on 2m until nothing will be hrd! There was around 15 station in Log until 08UT! Signals today was excellent. Rolf was heard in North-DL with -15db at 4 Yagis! He still have NO LNAs at the system, but the POL-switch is working again. At weekend Rolf expect to receive 2 DB6NT-LNAs (now its at UPS booth in Miami, FL)... LOG and Infos daily refreshed!!!
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: LU ; Square: FF78 ; Start: 2010-10-26 **

HELLO, now active on 144 eme with 4x11 Hor, 300W, LNA ,WSJT7, Moonsked, QSL: eQsl - 73 Fernando (lu1hko"at"amsat.org)
SOURCE: LU1HKO, Fernando direct to MMMonVHF

** DXCC: W ; Square: CN72 ; Start: 2010-10-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3581

Jeremy, W7EME is back at his 2nd QTH in CN72 for next few weeks RIG is single 6 wl XPOL, WSE stereo rx converters and tx at 1k5 Jeremy was good to copy these morning with down to -24db at my 2x 12el horz. SOURCE: Guy, DL8EBW, Team of MMMonVHF

** DXCC: EA8 ; Square: IL38 ; Start: 2010-10-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3576

Dave, EA8/G4RGK, again qrv from IL38BQ - I have lots of maintenance to do this trip, but I will try and be qrv as much as possible... saturday 70cm and sunday 2m operations if time... SOURCE: tnx to Dave, G4RGK, direct to MMMonVHF

** DXCC: XX9 ; Square: OL62 ; Start: 2010-11-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3574

XX9 (OL62SD) qrv on 2m EME (6m not allowed in XX9) end November Hi, guys, just let you know that I am going to activate Macau, XX9 on 2m EME soon as XX9ARM. More details later. Add me to your twitter or facebook if you wish to get updated instantly. AFAIK this will be the first EME operation from that DXCC. Let me know your wishes for this operation... LATEST NEWS by MIchael: This is a temporary setup at Parque Natural da Taipa Grande, Taipa, Macau (IOTA AS-075) If you wish to view the exact position, download and import this file to your google earth:
http://www.bd5rv.info/michael/XX9ARM/XX9ARM_EME.kmz
SOURCE: tnx Michael Chen, BD5RV/4 direct to MMMonVHF and MoonNet

** DXCC: EA3 ; Square: JN12 ; Start: 2011-08-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3573

Mathias will be qrv as EA3/DH4FAJ on 2m and 6m from JN12NG Trip to EA3 booked; RIG: IC7600 Kuhne TRV144 +40, 12 ele 144Mhz 3 ele 50Mhz - Details abt the activity will follow later... SOURCE: tnx Mathias, DH4FAJ, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** 144 MHz ARRL EME Contest Plan from IK3MAC **

Hello to everyone in the EME community. Oct. 30/31 2010 - 00,00/24,00 GMT, during the A.R.R.L. EME Contest, IK3MAC will be active (24 antennas polarized H + V) QRG 144,130. All QRP station will be welcome. 73 and good EME - DX IK3MAC and the Team (I3LDP - I3MEK - I3YXQ) - SOURCE: I3LDP, direct to MMMonVHF

** ARRL EME Contest Plan from AD4TJ (FM08LE) **

Hello fellow EME'rs! I plan on being QRV again this weekend on 2 meters, CQ on 144.115 +/- QRM 2nd, will also S+P, and will look at CW sub-band periodically for CQ's. Please look for my tiny signal from Virginia! 4x15H/4x11V K1FO's, 700+ JT, up to 1.5KW CW SOURCE: David AD4TJ via MoonNet

** HB0 Expedition by the RRDXA **

A Rhein Ruhr DX Association group of operators (DF7EF, DG3EX, DJ2YE, DL6EAQ, DL6KAC, DL8DAW, DL8EAQ, DO2RE, HB9DOD and HB9LCW) will will be active Triesenberg, Liechtenstein from 27 October to 4 November 2010. They will participate in the CQ WW DX SSB Contest as HB0/HB9AON (Multi-Multi) (QSL via DJ2YE), with a target of 7,000 QSOs and 10 million points. SOURCE: [425 DX News] If some time and good condx Heinz Willi, DL8EAQ will as well have a small VHF setup at his car and may show us SOURCE: DL8EBW

** CY0 DXpedition update: Randy - N0TG/CY0 reports 2010-10-22 **

(No Flight) Weather Delay continues in effect for today due to high winds. The next flight attempt will be 23 October, Saturday - 1500 UTC pending the check on flight conditions on Saturday at about 1100 UTC. Web site will be updated as information becomes available. (www.CY0dxpedition.com) Thanks to everyone for your patience. We are eager and ready to go. The plane has been pre-loaded with our equipment and supplies. Earlier Randy had reported that�If we are delayed until Monday, we will extend the "end date" beyond the current schedule of 29 October.�
SOURCE: Carl, N4AA via GOLIST

** VP2MDG qrv HF and 50 MHz again **

George, K2DM will be active as VP2MDG from the island of

Montserrat (IOTA NA-103, WLOTA 1475) between 27 October and
2 November 2010, including a Single-Op/All-Band/High-Power entry
in the CQWW DX SSB Contest (30-31 October). Outside the contest
he will be QRV on 160-6 metres. QSL via K2DM.
SOURCE: [NG3K] via ICPO Bulletin (22-29 October 2010)

** S79AD qrv HF and 50 MHz from the Seychelles**

Davide, IW0HLG, will be active as S79AD from Mahe Island between
October 26th and November 4th. Activity will be holiday style on
the on HF bands and 6 meters using SSB and the Digital modes.
QSL via his home callsign, direct or by the Bureau.
SOURCE: Ohio/Penn DX Bulletin #981

** Holiday Activity from Guernsey **

Dave,G1OCN (GU1OCN), David,M3IOP (MU3IOP), and Carol,2E1DQZ
(2U1DQZ), will activate the Channel island Alderney (EU-114) on
80m, 40m, 20m, 17m, 10m and 6m between Oct 29 and Nov 5.
QSLs direct via G1OCN. SOURCE: [DXNL] DXNL 1699 (Oct 27, 2010)

** Amateur Meeting Fyn (ATF) 07-11-2010 - Odense JO55EI **

At FKS Hallerne, Traneh�jen 5, 5250 Odense SV, Denmark. Link to
Amateur Meeting Fyn (ATF) <http://www.hamspirit.dk/news.php>
website in Danish, and a travel guide can be found here
<http://www.hamspirit.dk/viewpage.php?page_id=21>. The *UKSMG*
will run a stand at this meeting, this year it will be manned
by Robin M1DUD / OZ3RE committee member, Bj�rn "Matt" OZ6OM &
possibly, Simon 2E0IAF / OZ9SP & J�rgen OZ1BNN. Besides from
informing of "the joy of Six", we will run a station under the
call OZ50MHZ. Mainly QRV at JT6m, proving Six meters is always
open. We might be found round 50.230 MHz. between 09 and 15 UT
If You are attending the meeting, please drop in at the stand.
Otherwise we would be glad to find You in our log.
SOURCE: CQ Six - 50 MHz DX News #20101021

** Canary Island, EA8. **

Heijo DJ1OJ, is spending the winter season on Teneriffe again
from mid October until mid April. He will be active as EA8OM in
CW, SSB and digital modes on 6m-80m, especially during contests.
QSL via homecall (direct/bureau/LoTW).
SOURCE: DXNL via CQ Six - 50 MHz DX News #20101021

** CW5R (GF24) qrv on HF and 50 MHz from Isla de Lobos **

A group of South American operators will activate Isla de Lobos (WLOTA 0799, ARLHS URU-002) as CW5R between December 8-13th. Operators mentioned are YL Andreina/YY4AND, Atilano/ PY5EG, Peter/PY5CC, Rick/PY2EL, Hugo/CX1ABB, Lupo/CX6ABC, Jorge/CX6DAP, Nelson/CX6ACY, Enrique/CX8BBA, Bano/CX3ABC, Pedro/CX5BW, Julian/CX5BE, Lupo/CX2ABC, Federico/CX7BZ and Aparicio/CX1BM. Activity will be on 80-6 meters using CW, SSB, RTTY and PSK31. QSL direct to CX2ABC. Visit their Web page (under construction) at: http://www.cw5r.net SOURCE: Ohio/Penn DX Bulletin #982

** 9L0W qrv HF and 50 MHz on 4-18 November 2010 **

Karl-Heinz DK2WV and Heino, DJ9AF plan to be active from the Banana Islands (IOTA AF-037) as 9L0W on 4-18 November 2010. QRV 160 to 6m, in CW, SSB and RTTY. QSL via DK2WV, direct or by the bureau. SOURCE: [rsgbiota.org]

** SPECIAL EVENT from the Cheonan-Asan Ham Club as D7G20 **

Members of the Cheonan-Asan Ham Club and possibly other guest operators will be active as D7G20 between 29 October and 28 November 2010 to celebrate the G20 Summit in Seoul. QRV on 80-6 metres using CW, SSB and RTTY. QSL via: G20 Seoul Summit 2010 Special Callsign, P.O.Box 90, Cheonan, 330-600, South Korea
SOURCE: [OPDX Bulletin]

** CANADA, SPECIAL EVENT STATION **

The clubstation VE3VBA of the Canadian Coast Guard will use the special callsign CG3MUG in November. The OPs are celebrating the 100th anniversary of "Thunder Bay MCTS Centre" (Canadian Coast Guard radio station) situated near Lake Superior. Activities will take place in CW, SSB, PSK, RTTY and FM on HF and VHF. Special QSLs can be requested via e-mail (cg3mug@yahoo.ca) or eQSL.cc.
Also see: http://my.tbaytel.net/va3rom
SOURCE: [DXNL] DXNL 1699 (Oct 27, 2010)

** HF-INFO: E2E - Special Call issued to RAST in HS/E2 **

RAST - Radio Amateur Society of Thailand - Under Patronage His Majesty the King "HS1A" The new call "E2E" will be active for

the first time during one of the major contests - CQWW SSB 2010 - within this year. E2E will be activ from 80-10m and enters the contest in Multioperator MS category. 80m - 3,500-3,540 MHz!! Only the first 40KHz! All other bands as usual asigned! The E2E operator will be HS1CKC, E21EIC, HS0ZFZ, HS0ZGQ, PA3C, ZL1DD and guests! Hope to have you in the log! GD DX!
SOURCE: tnx to Swen, HS0ZFZ direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -4018731853081532116
X-Google-Thread: 107ada,f4751be3b0f0882,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,f4751be3b0f0882,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f4751be3b0f0882,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #983
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 29 Oct 2010 18:04:07 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 682
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <216569.45605.qm@smtp103.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1288389847 24736 166.84.1.6 (29 Oct 2010 22:04:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 Oct 2010 22:04:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-Yahoo-Newman-Id: 991497.58989.bm@omp1038.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: sHgLNCoVM1mt81gQwqtZ_6iDNa.BAcBLimgs.0WHB_r6G4m
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 LYb7OyxV_Mcuo1_kWgIu.cwckLJQS0Ij0mNvDmw3vwoI-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5763 rec.radio.amateur.dx:805 rec.radio.info:1915

SB DX @ WW < KB8NW $OPDX.983
Ohio/Penn DX Bulletin No. 983
The Ohio/Penn DX PacketCluster
DX Bulletin No. 983
BID: $OPDX.983
November 1, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, N3SW, NG3K & ADXO, N4AA & QRZ DX, K8PT, K8YSE, W8GEX (60m News), AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, TA2RX, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

*** EDITOR'S SPECIAL NOTES (by Tedd, KB8NW): This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 23rd-October, through Friday, 29th-October there were 235 countries active. Countries available: 3A, 3B6, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T33, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9L, VP2M, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS (Update). Gerd, DG5MMW, will be active as 3B8/homecall from Pereybere, Mauritius Island (AF-049, WLOTA 0595), between October 30th and November 6th. Activity will be possibly holiday style on the HF bands working PSK31 and RTTY on 40-20 meters during his afternoons. QSL via his home callsign, by the Bureau or direct.

5W, SAMOA. Rudi, ZL2KBR, will be active as 5W0BR from Apia, Upolu Island (OC-097) between November 5�13th. Activity will be on all HF bands using SSB and PSK31. He plans to use a FT857D w/100 watts into a dipole or vertical antenna. QSL via his home callsign. For more details, visit his Web page at: http://www.zl2kbr.tk

9K, KUWAIT. Operators Hamad/9K2HN, Faisal/9K2RR, Yaser/9K2YM, Ahmad/9K2QA and Andy/SP4R will be active as 9K2HN during the CQWW DX SSB Contest (October 30-31st) as a Multi/Single entry. QSL via 9K2HN, by the Bureau, direct or LoTW.

9M8, EAST MALAYSIA. Steve, 9M6DXX, is currently active from Sarawak (OC-165) as 9M8Z. He is expected to be in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. He will go QRT at the end of the contest and return to Sabah a couple hours later. QSL via M0URX.

B7, CHINA. An international team of operators will activate B7P from Foshan City (WW. Grid OL63NA), nearby Guangzhou City, during the CQWW DX SSB Contest (October 30-31st) as a Multi-Multi entry. The team hopes to set a new country record. The operators mentioned are Terry/BA7NQ (leader), Jose/EB5BBM, Vincent/F4BKV, Andrea/IK7YTT, Jyrki/K9JKA, Jussi-Pekka/OH6RX, Esa/OH7WV, David/VR2YDC, Nelson/VR2AAW, Wong/VR2KW, Lam/VR2XZK, Eric/VR2YTK, and local Chinese operators Yang/BA7JA, Terry/BA7NQ, Guo/BA7IN, JinQuan/BA7JC, Samir/BD7MLY, Yang/BD7IXG, BD7IBS, Yan/BA7JG, Paul/BA7JS, Wu/BA7IA, Rumei/BD7LMD, Lv/BD7MFB and Shiyu/BD7KSF. All QSLs will be sent via Bureu. For direct cards, please QSL via their manager BD7IXG.

C6, BAHAMAS. Pete, K8PT, will be active as C6APT from Treasure Cay (NA-080 - Little Bahama Bank IOTA Group) between November 27th and December 10th. Activity will be on 40-10 meters with concentrating on the 30/17/12 meter bands, using mostly CW with some RTTY. QSL via K8PT.

CO, CUBA. Luis, CO6LP, will be active during the CQWWide DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (15m)/Low-Power entry. He QSL via CO6LP.

CQ NEWS (CQWW Contest Expands Recognition for Assisted Categories).
CQ Communications, Inc, reports on October 27th: "The SSB weekend of the CQ World Wide DX Contest is this coming weekend, and CQWW Contest Director Bob Cox, K3EST, is highlighting the expanded and strengthened

award program for the Assisted categories, as of this year's running of the CQWW Contest. This applies to both the SSB and CW weekends.

'The CQ WW Contest Committee would like to inform you,' says Cox, 'that the ASSISTED CATEGORY award program has been greatly expanded.' Specific changes include the following:

- All Low Power and QRP assisted entrants will be specifically listed and eligible for awards as is already the case for unassisted entries.
- A band-by-band breakdown for all band assisted World, Europe and USA will be provided within the 2010 results.
- Lastly, the number of plaques available to assisted entrants will be increased to include Europe Assisted All Band and all World Assisted Single Bands.

'We hope that this action provides an incentive for entrants using a QSO spotting system to join the assisted category,' Cox explains.

K3EST also reminds CQWW participants that the log submission deadlines have been changed. SSB logs must be submitted by Nov. 21, 2010 and CW logs by Dec. 21, 2010."

CY0, SABLE ISLAND (Update/Operation Postponed). Randy, N0TG, reports:

"Dear Clubs and Foundations who have generously supported the Sable Island Dxpedition: Thank you for your support and the opportunity for us to work with you. Unfortunately, as perhaps you have heard, a problem with the special equipped aircraft in preparation for our flight has caused a delay for an unknown extended amount of time. It is expected that the delay is going to be extensive as the problem is a major safety related issue and the aircraft cannot fly.

Thus, due to the uncertainties of the delay and that a reschedule of the DXpedition, if possible to do so, would likely need to be next Sept/Oct. It is therefore very appropriate for us to refund the support you have provided, as well as, to individual supporters. I cannot express how disappointed we are in not being able to carry on with a definite plan. Perhaps we will try again in the future, but for now.... it is impossible to project when or if it will be possible. A description of the issue the best we understand is provided below:

A superficial dye-penetrant test indicated the presence of cracks. Clearly the aircraft cannot fly in a condition in which there are visible cracks, but of unknown extent, in the axles. Therefore this aircraft is no longer airworthy and it is grounded indefinitely until the axle can be removed from the aircraft (no small job) and subjected to additional NDT testing to determine the extent of the cracking. Whether the aircraft can legally remain in service with some known amount of cracking is possible but highly unlikely. The aircraft owner will need to either develop a repair scheme (also highly unlikely), or they must find a replacement axle in new or certified re-conditioned state, all of which parts require FAA documentation to validate them. Since the aircraft is of British design, there may be other airworthiness documentation considerations regarding part certification.

The aircraft the axles are on is a Britten-Normal Islander which has been out of production for decades. Finding a qualified major part for an aircraft of that age is so challenging a business that special companies exist solely to do that on behalf of aircraft owners. Our charter aircraft operator is being very honest with us. He has solid grounds for stating that he cannot put a date upon when our transportation will be airworthy again.

There are other aircraft of this type in Canada but no-one with both the necessary modified undercarriage for landing on beach sand and the willingness to use it on Sable. A replacement fixed-wing aircraft is therefore a non-option."

NOW FOR THE GOOD NEWS.... Randy states, "As of recent days Al Wilson � VE1AWW/CY0 is assigned as a worker on Sable Island. His schedule is 3 months ON and 3 Months OFF. Currently he is on the Island and will be active as work schedules permits through DECEMBER. This is a new development/new ham and may help the 'need'. He is beginning to show up on the Spotting Clusters...."

"Thank you again; we will be refunding in the near future. Updated information will be posted on our web site as to final decisions related to any potential reschedule as details become available. Web site is:

http://www.CY0dxpedition.com

73, again, we appreciate the support and encouragement during the planning phase..... Randy � N0TG"

ADDED DETAILS THANKS TO DX-WORLD.NET. Reportedly, Alan, VE1AWW, is a new operator, licensed since July 2010. It was Randy, N0TG, of the CY0 DXpedition, who made the suggestion that he give amateur radio a try. Alan works on the island 5-6 days a week. He is not on the air 1100-1900z (1200-2000z once Canada switches from Daylight Savings to Standard Time) Monday-Friday, and sometimes Monday-Saturday. He plans to do his best to operate at different times on the weekends so as many different areas as possible get an opportunity to work him. Alan states, "While I am a fan of the lower frequencies, there is a lightning hotspot southwest of Sable Island. I am often affected by static crashes, especially on 80m."

EY8, TAJIKISTAN. Zaur, EY8CC, will be active during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via address on QRZ.com.

EY8, TAJIKISTAN. Zamir, EY8DD, will be active during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via address on QRZ.com.

EY, TAJIKISTAN. Nodir, EY8MM, from Dushanbe, will be active during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (80m) entry. QSL K1BV via direct, by the Bureau or LoTW. Visit his Web page at: http://www.ey8mm.com

EY8, TAJIKISTAN. Yuri, UA4LCQ, will be active as EY8/UA4LCQ during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (10m) entry. QSL via UA4LCQ.

GW9, WALES. Steve, MW0ZZK, will be active as GW9T during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via LoTW.

H22, CYPRUS. Spyros, 5B4MF, will be active using his special callsign H22H for the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Low-Power entry. QSL via address on QRZ.com, or by the Bureau or LoTW.

IOTA NEWS...................

AF-018. Giacomo, IH9GPI, and a team operators (I2YSB, IK2HKT, IK2DIA and IK2CKR) will be active as IH9GPI from Pantelleria Island (Africa Italy) during the CQ WW DX CW Contest (November 27-28th) as a Multi-Multi entry. QSL via IH9GPI.

AF-019. Operators Tony/IK1QBT and Emilio/IZ1GAR will be active as IH9/IK1QBT and IH9/IZIGAR from Pantelleria Island (IH9 African Italy - WLOTA 0041), between November 23-30th. Their activity will include the CQWW DX CW Contest (November 27-28th). Tony will be a Single-Op/Single-Band (80m) entry signing as IH9X. Emilio will be a Single-Op/Single-Band (40m) entry signing as IH9R. Pantelleria counts a multiplier Zone 33 Africa Italy for the CQWW DX rule (island is located over the African continent platform). Prior to the contest, they will be putting an emphasis on the lower bands. QSL via their home callsign.

AF-065. Some of the operators from the recent TS7TI and TS8P operations are planning a DXpedition to Herne Island, Morocco, in 2011. This island is a rare IOTA (14.1 %). The group is hoping to receive permissions. They state that their friend Kacem, CN8LR, secretary of ARRAM, is helping them obtain a license and special callsign. For update, watch: http://www.i8lwl.it

NA-008. (Update) Jay, VY0JA, is now active daily from the CFS Alert Arctic base on Ellesmere Island until on or before early morning November 17th. Activity is limited to 2200-0100z during the weekdays, but anytime during weekends. Suggested frequencies are (+/- QRM): 1827, 3507, 7007, 10107, 14007, 18072 and 21007 kHz. This operation is valid for the Arctic Challenge program. Mehdi, F5PFP, provides an interesting slideshow and music depicting the Canadian Arctic station at:

http://www.french-polar-team.fr/VE_Polar_Stations_North_Group.php

OC-171. Craig/VK4LDX and his XYL Michelle enjoyed themselves so much during their holiday on Fitzroy Island (OC-172) and activating VK4LDX/P in mid-October, that they have now decided to activate another IOTA. Look for VK4LDX/p to be on air for a 3 day operation from Magnetic Island between December 10-12th. Craig will be using a multiband vertical close to the beach. For more details, read the following Web page at:
http://vk4ldxoc171.blogspot.com

OC-244. Vincent, F4BKV, will be active as DU1/F4BKV from Mindoro Island, part of Luzon Coastal Islands group, between November 4-7th. Activity will be on 40/20/17/15 meters using SSB and PSK31. He plans to use a FT-857 with monoband dipoles on 20m, and either 17 or 15m, and a vertical for 40m. QSL via his home callsign or LoTW. For more info and an online log search, visit F4BKV Web site at: http://www.f4bkv.net

K4, UNITED STATES (USI Op). Scott, N3SW, will activate the special event callsign, K4I, for the USI Award on his vacation from Holden Beach, NC, between October 31st and November 5th. Holden Beach reference number is NC008S. Activity will be on 40/30/20 meters QRP using CW and SSB. Scott will be using a Tentec Argonaut V and an Elecraft KX1. Antennas will be an End Fed Half Wave and a Black Widow Vertical. Watch for QSN spots on

http://www.qrpspots.com

QSL via N3SW. For more details on the USI Award, see:

http://www.usislands.org

K7, UNITED STATES (Special Event). Members of the Yavapai Amateur Radio Club (YARC) in Prescott, Arizona, will operate a special event station K7NRA on November 17th. Activity is in celebration of NRA's 139th birthday. The amateur radio station will be operated from the Gunsite Academy's 2,000-acre campus north of Prescott. The operation will take place between 1500-2300z on the following suggested frequencies: 7250, 14250 and 21335 kHz. For more information, visit YARC's Web site at: http://www.w7yrc.org

KG6, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (10m)/High-Power entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KH2, GUAM (Update/Cancelled). Operators Kiyoshi/JA7RPC and Mitsuru/JH7DFZ have cancelled their KH2/JA7RPC and KH2/JH7DFZ operation between November 5-7th.

KH2/NH2, GUAM. Dave, N2NL, will be active as NH2T from Guam (OC-026) during the CQ WW DX SSB Contest (October 30-31st) as a Single-Op/Assisted entry. He is expected to be here until the summer of 2013. Dave will be active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC.

KH6BZF PROPAGATION FORECAST/REPORT (For November 1-7th)....

Nov	1	AN
Nov	2	AN
Nov	3	AN
Nov	4	AN
Nov	5	AN
Nov	6	AN
Nov	7	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP2, U.S. VIRGIN ISLANDS. Operator Jaime, WP3A, will be active as KP2B from St. Croix, Virgin Island, during the CQWW DX SSB Contest (October 30-31st(as a Single-Op/All-Band/Low-Power entry. QSL via K2DER. Visit his Web page at: http://www.wp3a.com

PJ2, CURACAO. Some of members of the Caribbean Contesting Consortium (CCC) will once again activate Signal Point Station on Curacao (SA-099, WLOTA LH-0942) as PJ2T during the CQWW DX SSB Contest (October 30-31st) as a Multi-Multi entry. Operators mentioned are Geoff/W0CG (PJ2DX), John/K6AM, Gary/K9SG, Bob/N8NR, Wayne/K8LEE, Joe/W9JUV, Helmut/DF7ZS, Sam/DL5RDO and Bernhard/DL5RDP. QSL PJ2T via N9AG or LoTW. Look for the above operators to be active before/after the contest as PJ2/homecall or their own PJ2 callsign.

PJ2, CURACAO. Operators Bill/K2TQC, Brian/N2MF, Ken/W1NG and Tony/K2NV will be active as PJ2/homecall from Curacao (SA-099) between November 4-11th. Activity will be on the lower bands and RTTY. QSL via their home callsigns.

PJ2, CURACAO. Karl, OE3JAG, will be active as PJ2/OE3JAG between January 30th and February 11th (2011). Activity will be holiday-style on 40/30/20/17/12 meters using mainly CW. QSL via LoTW or direct to his home callsign (w/IRC), by the Bureau, or E-mail request by Bureau. E-mail address is: karl@oe3jag.com

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated October 29th)

4L/UU0JM via UU0JM
4L4/UT5EO via UT5EO
5B50J via 5B4AHJ
5N7M via OM3CGN
5R8X via OH2BH
9M2ADX via JH8PHT
9Q/DK3MO via DF9TA
A25DF via IK1MDF
A25MB via IZ5MMB
A25ZY via I0ZY
C91TL via WW5L
CE2/DK7ZB via DK7ZB
CQ8X via OH2BH
(direct)
CX/N3BNA via KA2AEV
E73T via 9A2AJ
EA4/RW9JZ via RW9JZ
EA8/DL7HKL via DL7HKL
EA8/RW9JZ via EA8/RW9JZ
EH3PLP via EA3DTD
ES4/M0EDX via M0EDX
F5NVF/6W via F5NVF
FM/KL7WA via UT5UGR
HB0/HB9CVQ via HB9CVQ
LZ3/M0DOL via M0DOL
OE50GMU via OE4GMU
OE50PPF via OE6PPF
OE50RWL via OE2RWL
OH0/SP7VC via SP7VC
PH60OTC via PA0RLM
PJ2/DF7ZS via DF7ZS
PJ2/DL5RDP via DL5RDP
PJ2/K8LEE via K8LEE
S79K via G3NKC
SX25A via SZ1A
SX25GYG via SV1GYG
V5/ZS6XK via ZS6XK
VK7GK via DL8NU
YB2UTX via YC2YTC
YV1FM via IT9DAA
ZL2AO via ZL2AAA

PJ2/OH1VR ONLINE LOG now at: http://www.oh1vr.net

PJ2/W5MPC ONLINE LOG now at: http://www.clublog.org/logsearch/pj2/w5mpc

QSL ROUTE FOR PJ5/AH6HY is AH6HY (not AH6DX). QSL direct or by the Bureau. No online logs.

PJ7E ONLINE QSL SYSYTEM NOW READY! Joe, W8GEX, reports that John Miller, K6MM, their PJ7E Webmaster/Operator has activated the "Online QSL System" for PJ7E at: http://www.stmaarten2010.com/index.html
http://www.stmaarten2010.com/qsl.html

NOT THE MANAGER FOR the RECENT PJ7E OPERATION. Kyle, WA4PGM, reports: "I have received cards for the latest PJ7E and PJ4E (I think BUSTED)

operations. I am only manager for PJ4E during 2006, 2007, and 2008 CQWW SSB contest. Don't worry if you've sent me a card I will forward the small stack I have to their QSL manager." PJ7E cards go to:
Sint Maarten 2010, Box 333, Bethleham, GA 30620-9989.

QSLS VIA LoTW: 2I0GWA, 6V7X, 9M2CNC, A51A, A65BK, A92GE, CE3FZ, CN8KD, CR3A, CR6K, CT1JOP, D4C, DL3TD, DT8A, E74A, EA5GL, F5UTN, GW4BLE, HA5BSW, HA5UK, HB9CRV, HB9CVQ, HG7T, HI3TEJ, IS0GQX, J39BS, KP4JFR, KP4JRS, LA1J, LN9Z, LX7I, LY5E, NH2T, NP4G, OE8SKQ, OK3R, P40L, PJ2S, PJ5/K1XM, PJ7/K1XM, RA1AOB, RV3LO, S58N, ST2AR, SV2BFN, TC098A, UT7UJ, VK4KW, VK5NPR/3, VK7GN, VQ9LA, WP2B, YB8FL, YJ0VK, YO9HP, Z21BB and ZS2DL

QSLS RECEIVED VIA MAIL: 3C0C, 8Q7SO, 9K2YM, 9X0TL, NQ4I/am, KG4WV, KP4YI, PJ2/OH1VR, R1FJM, V51B and ZG2FK

QSLS RECEIVED VIA THE BUREAU: NONE reported this week!

S7, SEYCELLES. Luca, I5IHE, will be active as S79LC between now and November 5th. Activity will be holiday style, but he will be in the CQWW DX SSB Contest. QSL via I5IHE.

TC87, TURKEY (Special Event). Members of TCSWAT (TC Special Wireless Activity Team) will activate special event callsign, TC87TC, during the CQWW DX SSB Contest weekend (October 29-31st) from the TA2KN Scout Camp Grounds. Activity is to celebrate the 87th anniversary (on October 29th) of the founding of "Turkiye Cumhuriyeti" (Republic of Turkey). Operations will be on the HF bands, mainly on 80/40-20 meters. QSL by the Bureau or direct to: POB 73, Karakoy 34421 ISTANBUL, TURKEY. Information about the TCSWAT QSL policy is available on their Web site at: http://www.tcswat.org

TO3, ST. BARTHELEMY (Update). Nikola, VE3EY, will once again be active from St.Barthelemy Island (NA-146, DIFO FJ-001, WLOTA LH-0377), but this time as TO3A between November 22-30th. Activity will be on 160-10 meters using CW, SSB and RTTY. He will also be in the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via VE3EY.

TR, GABON. Vincent, F4BXW, will active as TR8GV from Libreville between November 3-23rd. Activity will be on the HF bands using SSB. QSL via his home callsign.

V4, ST. KITTS (NA-104). Andy, N2NT, will be active as V47NT from the QTH of V47KP during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via W2RQ.

VP2, MONTSERRAT. Nigel, G3TXF, will be active as VP2MXF from Gingerbread Hill, Montserrat (NA-103), during the BERU 2011 Contest in March.

VU, INDIA. Bharathi, VU2RBI, from New Delhi, will be on during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Low-Power entry. QSL only direct (see QRZ.com for address).

VU2, INDIA. Pai, VU2PAI, in Mangalore, will be active during the CQWW DX

SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. Activity will be on 160-10 meters. QSL via VU2PAI direct (QRZ.com address).

ZD9, TRISTAN DA CUNHA. Dieter, DJ2EH, will be active between November 20th and December 8th. Callsign was not mentioned. Activity will be on CW, SSB and RTTY on all bands.

ZS2, SOUTH AFRICA. Donovan, ZS2DL, will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via NI5DX. Look for online logs to be posted at: http://www.zs2dl.co.za

ZS9, SOUTH AFRICA. Members of the Bloemfontein Defence Amateur Radio Club will be active as ZS9X from Bloemfontein during the CQWW DX SSB Contest (October 30-31st) as a Multi-2 entry. Operators mentioned are: Bernie/ZS4TX, Shane/ZS4TW, ZS4C, John/ZS4S, Christian/ZS6RI, Ronnie/ZS4RY and Denis/ZS4BS. QSL only via K3IRV or LoTW. Read the interesting write-up at: http://www.qrz.com/db/ZS9X

The following stations are expected to be active in the
CQ World Wide DX SSB Contest (October 30-31st, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 CQWW DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqs2010.html (By call sign)
http://www.ng3k.com/Misc/cqsd2010.html (By entity)
http://www.ng3k.com/Misc/cqsz2010.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3D2A	Fiji	32	M/S	VK4AN
3V8SS	Tunisia	33	SOAB LP	LotW
3W1M	Vietnam	26	SOSB 15M	OM3JW
4L8A	Georgia	21	SOSB 20M	LoTW; QSL via K1BV
4L0A	Georgia	21	SOAB HP	LoTW
4O3A	Montenegro	15	SOAB HP	ES5TV; QSL via Buro or direct
5B/HA5PP	Cyprus	20	SOSB	HA5PP
5C2P	Morocco	33	SO LP	IK2PZC
5R8X	Madagascar	39	M/?	TBA
5Z4EE	Kenya	37	SOAB LP	NV7E
6V7T	Senegal	35		F5RAV Direct
6W1RY	Senegal	35	SOAB HP	LoTW; QSL via F5VHJ, REF Buro or direct
8N5A	Japan	25	M/M	Buro Auto
8P5A	Barbados	08		W2SC
9A3B	Croatia	15	M/S	Buro
9M6LSC	East Malaysia	28	SOAB HP	LotW; QSL via JF2QNM
A25HQ	Botswana	38	M/?	K5LBU
AH2R	Guam	27	M/S	JH7QXJ

AH0BT	Mariana Islands	27	M/2	7L1FPU; QSL via JA Buro or direct (qrz.com)
AM1T	Spain	14	M/S	EA1FCR; QSL via Buro or direct
AM7C	Spain	14	SOAB	EA7HMD
AO8A	Canary Islands	33	M/2	EA8AH
AY0DX	Argentina	13	SOAB LP	LU3DR
B7P	China	24	M/M	BD7IXG
BV100	Taiwan	24	M/M	BV2KI
BX5AA	Taiwan	24	SOAB HP	BX5AA
C37N	Andorra	14	M/M	EA4URE
C91WW	Mozambique	37	M/?	GI4FUM
CE1A	Chile	12	M/?	XQ1IDM
CE1D	Chile	12	M/M	CE2VIL
CE1W	Chile	12	M/S	HA1AG
CE3G	Chile	12	M/S	CE3WDH
CE4CT	Chile	12	M/2	EA5KB
CN2R	Morocco	33	SOAB HP	W7EJ
CN3A	Morocco	33	M/?	LoTW
CO6LP	Cuba	08	SOSB 15M	CO6LP
CO8LY	Cuba	08	SOSB 15M	
CO8TW	Cuba	08	SOAB LP	HB9SVT
CQ3L	Madeira	33	SO LP	DJ6QT
CR2X	Azores	14	SOAB	OH2BH
CR3A	Madeira	33	M/?	LoTW
CQ9T	Madeira	33	M/S	LoTW
CR3L	Madeira	33	SOAB HP	DJ6QT
CR5L	Portugal	14	M/S	CT1DSV
CS2P	Portugal	14	M/S	CT1ARR
CT7ACG	Portugal	14	SO	G3VCQ
CT9/G0TSM	Madeira	33	SOAB	G0TSM
CV5D	Uruguay	13	M/2	CX2ABC
CW5W	Uruguay	13	M/S	LoTW
DR1A	Germany	14	M/M	DL6FBL
E2E	Thailand	26	M/S	HS0ZFZ
E7DX	Bosnia & Herzegovina	15	M/S	E77E
E73M	Bosnia & Herzegovina	15	SOAB HP	K2PF; QSL via E73Y
EA8/DL6MHW	Canary Islands	33	SO	LoTW
EA8CMX	Canary Islands	33	SOSB 80M	OH2BYS
ED1R	Spain	14	M/S	EA4RCH
ED1T	Spain	14	M/?	EA1HLH
ED5R	Spain	14	SO	EA5ELT
ED5T	Spain	14	M/S	
EE2W	Spain	14	M/?	EB2BXL
EF7W	Spain	14	SO	EC7KW
EF8A	Canary Islands	33	SOSB 15M	EA7FTR
ER0WW	Moldovia	16	SOAB HP	RA4LW
EY8/UA4LCQ	Tajikistan	17	SOSB 10M	UA4LCH
EY8CC	Tajikistan	17	SOSB 15M	EY8CC
EY8DD	Tajikistan	17	SOSB 15M	EY8DD
EY8MM	Tajikistan	17	SOSB 80M	K1BV
FO8RZ	French Polynesia	32	SO HP	LoTW
FP/KV1J	St Pierre/Miquelon	05	SOAB HP	LoTW; QSL via KV1J, Buro

				or direct
GM4O	Scotland	14	SOSB 20M	GM0IIO
GM5X	Scotland	14	SOAB	N3SL
GM0B	Scotland	14	M/M	MM0BHX
GW9T	Wales	14	SOAB	LoTW
H22H	Cyprus	20	SO LP	LoTW; QSL via Bureau or direct
HB9MH	Switzerland	14	M/?	HB9OCR
HB0/HB9AON	Liechtenstein	14	M/M	DJ2YE
HI3K	Dominican Republic	08	SOSB	KB2MS
HK1R	Colombia	09	SOSB 15M	HK1R
HK1T	Colombia	09	SOSB 40M	HK1T
HK1W	Colombia	09	SOSB 80M	HK1W
HK1X	Colombia	09	SOSB 20M	HK1X
HK3JJH/1	Colombia	09	SOSB 10M	HK3JJH
HQ2W	Honduras	07	SOAB HP	LoTW; QSL via HR2DMR, direct
HS8JYX	Thailand	26	SOSB	LoTW; QSL via HS8JYX and eQSL
IG9D	African Italy	33	SOSB	IZ8TDP; QSL via Buro or direct
IG9R	African Italy	33	SOAB	IK8HCG (Operation Cancelled!)
IG9S	African Italy	33	SOSB	IZ8GCE
IH9/IK1ZNM	African Italy	33	SOSB	IK1ZNM
IH9YMC	African Italy	33	SOSB	IH9YMC
II5W	Italy	15	SO	IZ5DKG
IO5O	Italy	15	M/S	IK5RLP
IQ1RY	Italy	15	M/?	IW1FNW
IR9X	Sicily	15	M/S	IW9HLM
IR9Y	Sicily	15	M/2	IT9ABY
IU9T	Sicily	15	M/S	
J28RO	Djibouti	37	SOAB HP	F8DFP
J3	Grenada	08	TBD	WA1S
J3/AA8LL	Grenada	08	HP	LoTW; QSL via AA8LL, Buro or direct
KG4EM	Guantanamo Bay	08	SO LP	KG4EM
KG6DX	Guam	27	SOSB 10M	LoTW; QSL via KG6DX, direct
KH6SP/5	USA	04	M/S	W5LE
KH7CW	Hawaii	31	M/2	LoTW
KL7/N0HJZ	Alaska	01	M/S	N0HJZ
KP2B	Virgin Islands	08	SOAB LP	K3DER
KP3Z	Puerto Rico	08	SOAB	N4AO
KP4/KH2RU	Puerto Rico	08	M/?	NP3O
LP1H	Argentina	13	M/2	EA5KB
LS1D	Argentina	13	M/S	LoTW; QSL via eQSL or LW9EOC
LY7A	Lithuania	15	M/M	LoTW
M2A	England	14	M/S	LoTW
MW1LCR	Wales	14	SOSB 10M	LotW
NH2P	Guam	27	SO	LoTW
NP2B	Virgin Islands	08	M/S	NP2B
NP4DX	Puerto Rico	08	SOSB	W3HNK
OH0/SP7VC	Aland Island	15	SOAB HP	LoTW; QSL via SP7VC
OH0B	Aland Island	15	SOAB	OH2BH

OH0YY	Aland Island	15	SOSB	OH2YY
OH0Z	Aland Island	15	SOAB HP	W0MM
OL7T	Czech Republic	15	M/S	OK2BXU
OM0A	Slovakia	15	M/2	OM0A Buro
OP4K	Belgium	14	M/S	OP4K
P3N	Cyprus	20	SOAB	RW3RN
P40B	Aruba	09	SOSB 40M	LoTW; QSL via KE5OG, Buro or direct
P40P	Aruba	09	TBD	LoTW; QSL via W5AJ, direct
P40W	Aruba	09	TBD	LoTW; QSL via N2MM
P49Y	Aruba	09	M/S	AE6Y
PA6Z	Netherlands	14	M/M	PA9M
PJ2T	Curacao	09	M/M	N9AG
PJ4X	Bonaire	09	M/?	LoTW
PR2B	Brazil	11	SOSB 20M	PY2BW
PT5T	Brazil	11	SOSB 40M	K3IRV
PW2D	Brazil	11	M/S	M0OXO Direct
PW5G	Brazil	11	SOSB 10M	PP5VB
RC9O	Russia (Asia)	18	SOAB HP	RC9O
RC0F	Russia (Asia)	19	SOAB HP	LoTW; QSL via Buro or direct
RW2F	Kaliningrad	15	M/?	DK4VW
S79K	Seychelles	39	M/?	G3NKC
S79LC	Seychelles	39		I5IHE
SI9AM	Sweden	14	M/?	SM3CVM
ST2AR	Sudan	34	SOAB LP	S53R
SX5P	Dodecanese	20	M/?	SV5FRD
T70A	San Marino	15	M/2	T70A
T88DL	Palau	27		
T88OM	Palau	27	SOAB	LoTW
TA2/DL7BC	Turkey	20	SOAB LP	DL7BC
TA7KA	Turkey	20	M/S	TA7KA
TC87TC	Turkey	20		TC87TC; QSL via Buro or direct: POB 73 Karakoy, 34421 Istanbul, Turkey
TE8I	Costa Rica	07	SOAB LP	TI8II Direct
TF3CW	Iceland	40	SOSB 20M	LX1NO
TI0RC	Costa Rica	07	M/2	TI2KAC Buro
TM1O	France	14	M/2	F1IKA
TO7A	Martinique	08	SOAB	UT5UGR
UD3D	Russia (Europe)	16	M/S	RD3D
UZ2M	Ukraine	16	M/S	US0LW
V26B	Antigua	08	M/S	KA2AEV
V31	Belize	07		Home Call
V47JA	St Kitts & Nevis	08	SOAB	W5JON
V6B	Micronesia	27	M/S	JA7HMZ
V63CJB	Micronesia	27	SOAB	LoTW; QSL via JJ2CJB, Buro or direct
V85ZX	Brunei	28	SOSB 20M	V85ZX
VC2Z	Canada	05	M/S	VE2BR
VE2IM	Canada	02	SOAB	VE3DZ
VP2MDG	Montserrat	08	SOAB HP	K2DM
VP5I	Turks & Caicos	08	SOSB 15M	I8UZA

VP5T	Turks & Caicos	08	M/M	LoTW; QSL via N2VW, Buro or direct
VK4KW	Australia	30	M/2	LoTW; QSL via N3SL or eQSL
VK8AA	Australia	29		eQSL
VK8NSB	Australia	29	SOAB	M0URX
VK9LHI	Lord Howe Island	30		
VP9/N1SV	Bermuda	05	SOAB LP	N1SV
VU2PAI	India	22	SOAB HP	VU2PAI
WH7V	Hawaii	31	SOSB 40M	WA6WPG
WP3C	Puerto Rico	08	SOSB 15M	W3HNK
XR6T	Chile	12	M/S	CE3FED Buro
XU7ACY	Cambodia	26	SOAB LP	W2EN
YE2R	Indonesia	28	M/2	EB7DX
YE0X	Indonesia	28	M/2	YE0X; QSL via Buro or direct
YN2AA	Nicaragua	07	SOAB HP	NN3W
Z2/AC7GP	Zimbabwe	38		AC7GP
ZA/YT1CS	Albania	15	SOAB	YT1CS
ZM4T	New Zealand	32	M/2	LoTW; QSL via ZL2AL, direct
ZS9X	South Africa	38	M/2	LotW
ZV2K	Brazil	11	SOAB HP	eQSL
ZW5B	Brazil	11	M/?	K3IRV
ZY5Z	Brazil	11	M/M	PP5JAK Direct

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -2946277604853247282
X-Google-Thread: 11480d,23bb68dd8b862e32,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j25g2000yqa.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT
Date: Sat, 30 Oct 2010 01:45:30 -0700 (PDT)
Organization: http://groups.google.com
Lines: 43
Message-ID: <54959972-9f68-4941-a492-5a29a8c86b67@j25g2000yqa.googlegroups.com>
NNTP-Posting-Host: 117.199.251.6
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1288428330 16012 127.0.0.1 (30 Oct 2010 08:45:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 30 Oct 2010 08:45:30 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: j25g2000yqa.googlegroups.com; posting-host=117.199.251.6; posting-
account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.9.2.12)
 Gecko/20101026 Firefox/3.6.12,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:806


                              HOT ACTRESS IN WITHOUT SAREE
http://unbelivablephotos.blogspot.com/2010/10/sexy-scene.html
                             SONAM KAPOOR HOT BOOBS
http://unbelivablephotos.blogspot.com/2010/10/sonam-kapoor.html
                         AMISHAPATEL IN A SEXI FEEL
http://unbelivablephotos.blogspot.com/2010/10/amishapatel.html
                           MONALISA HOT BOOBS
http://unbelivablephotos.blogspot.com/2010/10/monalisa.html
                                       HOT SEXY GIRL
http://unbelivablephotos.blogspot.com/2010/10/sexy.html
                               KAJAL IN A SEXY FEEL
http://unbelivablephotos.blogspot.com/2010/10/kajal-agarwal.htm
                             SEXY   PRIYANKA CHOPRA
http://unbelivablephotos.blogspot.com/2010/10/priyanka-chopra.html
                         HOT MALLU AUNTY IN A BATHROOM
http://unbelivablephotos.blogspot.com/2010/10/sexy-mallu-aunty.html
                                     AISH LATESET PHOTO
```

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http://unbelivablephotos.blogspot.com/2010/10/aish-latest-photo.html
                           RISHIKA BEAUTIFUL PHOTO
http://unbelivablephotos.blogspot.com/2010/10/rishika.html
                            MONICA LATESET PHOTO
http://unbelivablephotos.blogspot.com/2010/10/monica.html
                         PRIYAMANI UNSEENED PHOTO
http://unbelivablephotos.blogspot.com/2010/10/priyamani.html
                        KATRINA KAIF SPICY PHOTO
http://unbelivablephotos.blogspot.com/2010/10/katrina-kaif.html
                       KAMNAJET MALANI LOOKING HOT
http://unbelivablephotos.blogspot.com/2010/10/kamnajet-malani.html
                             BHAVYA HOT SEXY BOOBS
http://unbelivablephotos.blogspot.com/2010/10/bhavya.html
                      NAMITHA EXPOSING PHOTO
http://unbelivablephotos.blogspot.com/2010/10/namitha.html
                     SRISHA NAVEL SHOW
http://unbelivablephotos.blogspot.com/2010/10/srisha.html
                     SNEHA IN A BATH ROOM
http://unbelivablephotos.blogspot.com/2010/10/sneha.html
                 RIYASEN HOT PHOTO
http://unbelivablephotos.blogspot.com/2010/10/riyasen.html
              ARCHANA UNBELIVABLE PHOTO
http://unbelivablephotos.blogspot.com/2010/10/archana.html
                   SHRIYA IN A SEXY FEEL
http://unbelivablephotos.blogspot.com/2010/10/shriya.html


From 268723755787299737
X-Google-Thread: 11480d,f18911a0eb849ff,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g13g2000yqj.googlegroups.com!not-for-
mail
From: Dave WB4IUY <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Display Replacement, IC-756
Date: Sat, 30 Oct 2010 04:31:14 -0700 (PDT)
Organization: http://groups.google.com
Lines: 7
Message-ID: <c69a42c5-ac49-4594-9294-54c348718caf@g13g2000yqj.googlegroups.com>
NNTP-Posting-Host: 24.211.185.40
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1288438275 9521 127.0.0.1 (30 Oct 2010 11:31:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 30 Oct 2010 11:31:15 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: g13g2000yqj.googlegroups.com; posting-host=24.211.185.40; posting-
account=BUCPyAoAAAC2AtsKTB0Xra1aKG9A_hzk
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
 1.1.4322; .NET CLR 2.0.50727),gzip(gfe)
```

Xref: g2news1.google.com rec.radio.amateur.dx:761

Have any of you in this group replaced a defective display in your
IC-756? I'm looking at the aftermarket unit at http://www.pa7fa.nl .
Any feedback?

Thanks,
Dave WB4IUY
ww.WB4IUY.net

From -2725024486135577558
X-Google-Thread: a4a23d5f63,ae4e45ce9a7ead4c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1285912800@panix.com>
Followup-To: poster
Date: 1 Nov 2010 02:00:01 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Dec 2010 01:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1288591200@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com (rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1288591202 12597 166.84.1.2 (1 Nov 2010 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Nov 2010 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:19149 rec.radio.amateur.dx:762 rec.radio.amateur.equipment:2291 rec.radio.amateur.homebrew:3898 rec.radio.amateur.misc:5516 rec.radio.amateur.policy:28850 rec.radio.amateur.space:398 rec.radio.info:1843

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 1348088255150351597
X-Google-Thread: 11480d,e7b6fb6c2d022bdf,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e7b6fb6c2d022bdf,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e7b6fb6c2d022bdf,start
X-Google-NewGroupId: yes
X-Google-Attributes:
```

```
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1700 (Nov 3, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 1 Nov 2010 17:34:58 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 460
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1111294322718.20101101223317@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1288647299 22121 166.84.1.6 (1 Nov 2010 21:34:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Nov 2010 21:34:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:809 rec.radio.amateur.misc:5774
rec.radio.info:1924
```

DXNL 1700 - Nov 3, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA

(direct: dl7voa@darc.de)

CY0 - SABLE ISLAND, NA-063

Maybe a little compensation for the cancelled CY0 DXpedition: Alan,VE1AWW, holds a license since July and is working as a government representative on Sable Island (NA-063) until Dec 29. He is active as CY0/VE1AWW in SSB on HF with 100 watts and a vertical during his rare spare time, mostly at the weekends. He is not QRV from 1100-1900 UTC.

QSL via homecall, direct or via the VE bureau.

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Latest information state that the large-scale CY0 DXpedition, led by Randy,N0TG, may take place in September/October 2011.

DU - PHILIPPINES, OC-244

For Nov 4-7 Vincent,F4BKV, is planning an activity as DU1/F4BKV from Mindoro (OC-244/Luzon's Coastal Islands). He will work in SSB and PSK31 running 100 watts into dipoles for 15m and 20m and a vertical for 40m. Vincent prefers to work during his evening hours.

QSL via F4BKV, via bureau, direct or LoTW. He has an online QSL request system for bureau QSLs at: http://www.f4bkv.net

PJ2 - CURACAO, SA-099

PJ2/K2TQC, PJ2/N2MF, PJ2/W1NG and PJ2/K2NV are going to activate the new DXCC entity Curacao (SA-099) from Nov 4-11. They favour RTTY and the lowbands. QSL cards should be sent to their homecalls.

PJ4 - BONAIRE, SA-006

Hennie,PJ4/PE1MAE, will be active again from Bonaire (SA-006) for about four months starting on Nov 8. After sprucing up his station there he will work on all HF bands with his TS50 and a delta loop. This will not be a "59 operation" since he has enough time for our hobby.

QSL cards should be sent via bureau or direct to PA2NJC.

TR - GABON

Vincent,F4BXW, will stay in the capital Libreville from Nov 3-23 and plans to work as TR8GV in SSB. QSL via homecall.

V5 - NAMIBIA

Klaus,V5/DJ4SO, is going to hit the airwaves again from Namibia from Nov 3-30. He plans to take part in the upcoming WAEDC RTTY Contest and the CQ WWDX CW Contest on all bands. He will work mainly in CW, RTTY and PSK31 (only little SSB) on 160m-6m. Like in last year his QTH will be the farm "Heimat" southeast of Windhoek.

QSLs via bureau (an e-mail to klaus@dj4so.de is enough), direct or LoTW, no eQSLs!

VK0/M - MACQUARIE ISLAND, AN-005

Kevin,VK4KEV, will arrive on Macquarie (AN-005) some time between the end of October and the beginning of November to work there for about 18 months. During his spare time he will sign VK0KEV in SSB und digital modes mostly on 40m-20m.

Kevin was active as VK4KEV/VK7 from Hobart/Tasmania before where he prepared for his stay on Macquarie.

VP8/A - ANTARCTICA, AN-016

Karel,ON5TN, will stay on the Belgian Antarctic station "Elizabeth" again from Nov 10 until Feb 24, 2011. He will use the callsign OR4TN but it is very unlikely that he shows up before December because he is expecting much QRL during the begin of his stay.

Lars,SM4TUV, is working for the Norwegian polar institute which will bring him to the Norwegian polar research station "Troll" on Dronning Maud Land from November 2010 until December 2011. His call is 3Y8XSA. QSL via SM4TUV.
More information about the Antarctic station "Troll" can be found at: http://npweb.npolar.no/plattformer/troll and http://npweb.npolar.no

YS - EL SALVADOR

The callsigns YS1YS, HU1YS and YS1FRACAP will be activated during the exhibition FRACAP (Federacion de Radio Aficionados de Centro America y Panama) which takes place in San Salvador from Nov 5-7.
The QSLs for all three calls should be sent to YS1GMV.

6W - SENEGAL

Matthias (DL5MFL), Juergen (DL4MAQ) and Sven (DF9MV) are planning a DXpedition to Senegal from Nov 8-18. They are going to visit the resort of Francois (http://www.le-calao.com) and think of a "dedicated holiday style operation". A callsign for the team (6V7xx) has been applied for and more information will follow as soon the licence is available.
They will use yagis for 6m/10m/15m/20m, a square for 40m, a vertical for 40m/80m/160m zur and wire antennas for the WARC bands. They plan to work with two stations at the same time mainly in CW/SSB, maybe PSK31.
They have a survey on their website to find out which bands and modes are most needed and promised to focus on them:
http://dl4maq.wordpress.com/category/6w8-2010
QSL cards should be sent via bureau or direct via Fredy, DE0MST.

7Q - MALAWI

Harry,7Q7HB (G0JMU), is drawn to warmer climes and stays in Malawi again until January 2011. He is working in CW and digital modes on HF.
His QSL manager G0IAS accepts QSL cards only direct.

CYPRUS, SPECIAL EVENT STATION

Alan,5B4AHJ, made his first HAM radio exam 50 years ago which is a good reason to activate the special callsign 5B50J for one year.
Alan is working in SSB and CW until Oct 25, 2011. QSL via 5B4AHJ.

GERMANY, SPECIAL EVENT STATION

The festivities of the 20th anniversary of the German reunification are taking place in Bremen this year. Thus the amateur radio club in Bremen (I04) activates the special callsign DL20Y2DM until Aug 31,2011.
The special DOK is 20DEI04.

SOUTH ATLANTIC/SOUTH AMERICA TRIP

Svein,LA6IKA, started a three months trip to South America and the

South Atlantic on Oct 28. He starts from Tierra del Fuego (SA-008) and uses the callsign LU/LA6IKA from there. Onboard the "MV Fram" he is heading towards Antarctica from Nov 1-19. The ship will anchor at the Falklands and South Georgia and Svein hopes to obtain a VP8 licence in Port Stanley. He will also sign LA6IKA/CX from Uruguay in December and ZP/LA6IKA from Paraguay during December/January (he is still waiting for the licence here). Svein works "holiday style" mostly in CW and some PSK31 with an IC-703 and homebrew verticals.
QSLs via homecall, bureau, direct, LoTW or eQSL.

SILENT KEY: Mike,UA0MF, died after a heart attack on Sep 2. Mike was the first Russian OM who reached the "Top of the Honor Roll".

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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You can watch another video about the discovery of the ice floe of SP-38 about 280 nautical miles north of Wrangel Island on:
http://www.vesti.ru/doc.html?id98953&tid�013

Another video about the discovery of the ice floe of SP-38 about 280 nautical miles north of Wrangel Island can be found on:
http://www.vesti.ru/doc.html?id98953&tid�013

The Portuguese amateur radio club A.R.V.M. organizes the Ham Fair in Lissabon which will take place on Nov 28. Find more information at:
http://www.arvm.org/index.fr2010.html

UPCOMING CONTESTS

Nov 6/7: 35th IPA Radio Club Contest

Nov 6/7: Ukrainian DX Contest

Nov 7: DARC 10m Digital Contest "Corona"

Nov 7: HSC Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-056, JA6, Danjo Islands: Members of the Sony Kyushu's Amateur Radio Club will sign JF6ZNT from Danjo Island from Nov 5-7. QSL direct/bureau.

AS-133, XU, Cambodia Group: XU7ACY, XU7ADV, XU7AJV and XU7KOH will be QRV from Koh Russei Island from Nov 6-9. QSL via ON7PP (bureau/direct).

EU-020, SM1, Gotland County Group: Stephan,SM5YRA, will sign SM1YRA from Faro Island from Nov 7-19. QSL via homecall and eQSL via SM1YRA (L).

OC-097, 5W, Samoa Islands: Rudi,ZL2KBR, will stay in Apia from Nov 5-13.

He will work as 5W0BR in SSB and PSK31 on all bands using a FT-857D with 100 watts and dipoles or a vertical. QSL via homecall. See also: http://www.zl2kbr.tk

Lighthouse activities (WLOTA/ARLHS/ILLW)

DU1/F4BKV	LH 0794	Mindoro	Nov 4-7
IC8GVV	LH 2466	Capri	resident
SM1YRA/L	LH 2093	Faro	Nov 7-19
VE1AWW/CY0	LH 0758	Sable	until the end of 2010
ZL2KBR	LH 0069	NZL North	resident
5W0BR	LH 1944	Upolu	Nov 5-13

Following lighthouses were added to the WLOTA list recently:

LH 2880	G	Portland Island

Bandspots of the last 7 days

160m

HB0/HB9AON	1.839	2128Z	via DJ2YE (B)

80m

OX/DL2VFR	3.508	0539Z	via DL2VFR (B)
VP5/WA2VYA	3.504	0415Z	via WA2VYA (B)

40m

HB0/HB9CVQ	7.018	2146Z	via HB9CVQ (d)
HB0/OE9HRV/p	7.121	1119Z	SOTA LI011, via OE9HRV (B)
TM0RDR	7.150	0907Z	via F4FJH

30m

OX/DL2SWW	10.108	0910Z	via DL2SWW (B)
XX9TLX	10.147	1543Z	RTTY, via DK7LX (B)
5B50J	10.109	0615Z	via 5B4AHJ (B), (L)

20m

EA8/RW9JZ	14.011	1630Z	
NE1SJ	14.063	1922Z	SOTA W1/CR015
OX/DL1RTL	14.040	1920Z	via DL1RTL (B)
PJ4/W9NJY	14.013	1947Z	via WD9DZV (B)
4J0WFF	14.044	0624Z	4J-WFF 005, QSL: (d)
6V7T	14.255	0743Z	via F5RAV (d)
6W/F5NFV	14.005	1759Z	via F5NFV (B)
9M2CNC	14.017	1515Z	via G4ZFE (B)

17m

A25ZY	18.147	1012Z	via I0ZY
FP/KV1J	18.132	1759Z	via KV1J (B)
OH0/SP7VC	18.131	1212Z	EU-002, via SP7VC (B)
OX/DF9TM	18.122	1229Z	NA-151 via DF9TM (B)
PJ2/DF7ZS	18.152	1148Z	via DF7ZS (B)

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PJ4NX        18.160  2109Z via PA3CNX (L)
VP5/N1WQN    18.140  1752Z
ZD9AH        18.135  0901Z via DL2AH (B)

 15m
A25MB        21.252  0803Z via IZ5MMB (B), (L)
A25SL        21.019  1530Z via W5SL (B), (L)
BX4AA        21.007  0844Z
C91DJ        21.280  0757Z via GI4FUM (B)
C91DL        21.245  1042Z via G4LDL
C91JR        21.280  0921Z via GI4FUM (B)
CE2/DK7ZB    21.003  1831Z via DK7ZB (B)
OH0/SP7VC    21.295  1101Z EU-002, via SP7VC (B)
S79K         21.004  1410Z via G3NKC (B)
SX25DPI      21.014  1510Z SV1DPI (B, L, eQSL)
T70A         21.006  1618Z (B)
TY1JB        21.233  1108Z via DL2UX (B)
TY5ZR        21.260  0740Z via IK2IQD
VP5/I8UZA    21.245  1232Z via I8UZA
XE2WWW       21.027  1557Z (L), (d)
YN2AA        21.273  1526Z via NN3W (B)
ZD9AH        21.295  1054Z via DL2AH (B)
4L/UU0JM     21.284  0932Z via UU0JM (B)
6W/F5NFV     21.005  0822Z via F5NFV (B)
8R1RPN       21.015  1107Z via OH0XX (B)
9J2BO        21.027  1734Z via G3TEV
9X0SP        21.289  1234Z via DL7DF (B)
9X0SP        21.018  1438Z via DL7DF (B)

 12m
A25SL        24.897  1054Z via W5SL (B), (L)
A25ZY        24.952  1433Z via I0ZY
C91DJ        24.940  1104Z via GI4FUM (B)
C91DL        24.960  0801Z via G4LDL
C91JR        24.940  1243Z via GI4FUM (B)
CE2/DK7ZB    24.891  1322Z via DK7ZB (B)
CN8KD        24.896  1537Z via EA5XX (d)
PJ2/K8LEE    24.891  1525Z via K8LEE (d)
ZB2FK        24.905  1530Z (d)
ZD8ZZ        24.900  1555Z via K7ZZ
5X0CW        24.936  1338Z via DK7PE (B)
8R1RPN       24.895  1351Z via OH0XX (B)

 10m
C91JR        28.460  1445Z via GI4FUM (B)
CE2/DK7ZB    28.003  1519Z via DK7ZB (B)
PJ2/K8LEE    28.010  1325Z via K8LEE (d)
ZD9AH        28.490  1314Z via DL2AH (B)

 *  �ew QSL manager
(d) �nly direct
(B) �ureau ok
(L) �oTW
```

(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL	
01Nov-06Nov	3B8/DG5MMW	1699	
27Oct-14Nov	3D2A	1699	
01May-31Dec	3H100TW	1674	
Nov -Dec/11	3Y8XSA	1700	*
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
-Oct/11	5B50J	1700	*
-31Dec	5K200LR..	1683	
05Sep-28Nov	5R8HT	1691	
26Oct-10Nov	5R8X	1698	
05Nov-13Nov	5W0BR	1700	*
27Oct-03Nov	5X0CW	1699	
-Apr/12	5Z4RH ?	1674	
08Nov-18Nov	6V7?	1700	*
-Jan/11	7Q7HB	1700	*
2010	8P55AW	1668	
12Sep-08Nov	8P9LJ	1692	
24Oct-07Nov	8Q7EJ	1698	
-31Dec	9A10P	1685	
-31Dec	9A500AA	1656	
-Sep/11	9J2KK	1682	
01Nov-21Nov	9L0W	1699	
-Apr/11	9M2MRS	1697	
NOW	9M6/KM9D	1699	
SOON	9Q1EK	1669	
-3Dec	9Q50AR	1685	
-Nov/11	9Q6CC	1699	
02Nov-11Nov	9U0A	1698	
20Oct-04Nov	A25ZY..	1698	
-Aug/11	A92IO	1663	
-Dec	AT10BP	1689	
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
21Oct-11Nov	C56FR	1698	
-06Nov	CE2/DK7ZB..	1699	
Nov	CG3MUG	1699	
-29Dec	CY0/VE1AWW	1700	*
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
-Feb/11	D2SG	1692	
29Oct-28Nov	D7G20	1699	
-Aug/11	DL20Y2DM	1700	*
-31Dec	DR2010L..	1660	
-31Jan	DT8A	1652	

-Dec	DU1/F2JD	1680/1684
04Nov-07Nov	DU1/F4BKV	1700 *
-Jan/11	DU1/JJ5GMJ	1695

18Oct-13Nov	E51NOU	1697
26Oct-03Nov	FM/KL7WA	1699
-Aug/11	FO8RZ	1636
29Oct-05Nov	GU1OCN..	1699
-31Dec	HA2010S	1659
27Oct-04Nov	HB0/HB9AON	1698
-31Dec	HG30FHA	1677
-Nov	HK3JCL	1695
29Oct-09Nov	II1IANS	1699
16Oct-07Nov	II9CIRM	1697
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
28Oct-05Nov	J3/AA8LL	1699
05Nov-07Nov	JF6ZNT	1700 *
-31Dec	JT70AS	1680

-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
-Jan/11	LU/LA6IKA..	1700 *
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691
10Nov-24Feb	OR4TN	1700 *
-Dec	OX3QM	1654
-05Nov	PA30RCK	1697
04Nov-11Nov	PJ2/K2TQC..	1700 *
08Nov-Apr	PJ4/PE1MAE	1700 *
23Oct-05Nov	PJ7/K4UWH	1699

-Dec	R1ANP	1654
Oct /Nov	R1ANP/A	1695
-Aug/11	RI1FJ (F.J.L.)	1691
26Oct-04Nov	S79AD	1699
07Nov-19Nov	SM1YRA	1700 *
Nov	SU/HA3JB	1692/1698
Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
-Dec	TL0A	1675
03Nov-23Nov	TR8GV	1700 *
-30Nov	UP25F	1675

27Oct-04Nov	V31MH & V31TS	1699
20Oct-10Nov	V47JA	1698
29Oct-02Nov	V63CJB	1699
29Oct-04Nov	V63DX..	1699

Nov -Mar/12	VK0KEV (Maqu.)	1700 *
Oct /Nov	VP5/I8UZA	1696
-31Dec	XR200R	1678
06Nov-09Nov	XU7ACY..	1700 *
01Nov-15Nov	YJ0HA	1699
05Nov-07Nov	YS1FRACAP..	1700 *
-31Dec	YR5EPC	1660
26Oct-07Nov	YV7/UY5ZZ	1699
10Oct-06Dec	ZD9AH	1696a
-Sep/11	ZD9GI	1691
19Nov-05Dec	ZL8X	1664/1693
-Apr/11	ZS8M	1674/1687

 * �ew or updated
.. �nd other calls

QSL information

A25DF via IK1MDF (B), (L)
A25MB via IZ5MMB (B), (L)
A25ZY via I0ZY
C91TL via WW5L
CE2/DK7ZB via DK7ZB (B)
CQ8X via OH2BH (B)
CX/N3BNA via KA2AEV (B)
E73T via 9A2AJ (B)
4L/UU0JM via UU0JM (B)
4L4/UT5EO via UT5EO
5B5�J via 5B4AHJ (B), (L)
5N7M via OM3CGN (B)
5R8X via OH2BH (B)
9M2ADX via JH8PHT (B), (L)
9Q/DK3MO via DF9TA (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: A33A (OC-123) & K7A (NA-042, NA-241, both via K6HFA), EY8MM (K1BV)

QSLs arrived bureau: AH0BT (7L1FPU), BY4RSA/4 (AS-150, BA4TB),C56YK (ON7YK), C91TX (W5PF), CE0Y/N6NO, CR5HQ (CT1REP), TC18M, TK5EP, TK/IK4RQJ (EU-014), TK/IZ4JMA (EU-014), TM68X (F8BUO), TA0/IK3GES (EU-186), TX4T (OC-046,G3TXF), TY1MS (PA3AWW), TX5SPA (OC-152,SP9PT), V8FGM (PG5M), V73PX (OC-028,AI5P), V88/DL7JAN (OC-088), VP2V/DL7VOG, XT2SE (IK3GES), XU7YYY (JK3BKY), YC9MKF (OC-148), ZC4VJ (AS-004), ZD7X (W0MM), ZL2AGY, ZP6CW, 3D2GM (PG5M), 5B4AGD (YU1FW), 5Z4/DL8NBE, 7P8MM (W0MM),

7X0DX (SP5UAF), 8N7IOTA (AS-007), 9K2RX, 9K2/SP4R,
9M6DXX (M3SDE), 9M6/F4BKV, 9M6/LA9DL (OC-088),
9Q/DK3MO (DF9TA)

QSL via LoTW: CT3BX, D2SG, DU1/JJ5GMJ, FJ/W2VQ, IG9/IZ1DFG, J28CDX,
JT0YW, K5K, MU0GSY, OH0/PA2A, OY/PA2A, PJ5/AH6HY,
PJ5/K1XM, PJ7MF, R1MVW, S92SS (1993), TA3AX, TC07DX,
TC098A, V44KAI, YB1ALL, ZR1ADI, ZS1A, 5B50J, 5V7DX,
9V1/AD6ZJ

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, A.R.V.M., DF6EX (WIN QSL),
DJ4SO, DJ5AV, DK8JB, DL1MDV, DL1SBF, DL3IE, DL4MAQ, DL6ZFG, DL7VOA, DO3ME,
F6AJA & Les Nouvelles DX, NG3K, PA2NJC and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 7376130371897429216
X-Google-Thread: a4a23d5f63,23e90f6e0de3f2c0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #983.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 1 Nov 2010 17:53:10 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 88
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <264128.76330.qm@smtp111.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1288648390 21236 166.84.1.6 (1 Nov 2010 21:53:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Nov 2010 21:53:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: NM1Il7wVM1lnhZFKlSnm3zW2DAo40__ZUm5ekEOT9ny0r.g
 7aJtEf42poELwnhUBBT1hNUIWoiqk1bXKJz8EDjpjFq0cNiuTV.xUIXlGAx4
 SgnlU5RHML4Fts8prHc2Ue3OGvz0nOzmyWjqzSEhWAltLlavtXOr1uXX8etJ
 60d5hPrWRg6S9cZIInqnG0yAn2M3vDDkwm_bX5IIycg.30LvunUz9i1LW4nh
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 dUym6jj1RoVdr3elPS2M.CF5dyh9HAgrqlj7QAIkLHuCWgN79HWk6.atHhNg
 0dkaZuQ--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5520 rec.radio.amateur.dx:764
rec.radio.info:1847
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SB DX @ WW < KB8NW $OPDX.983.1
Ohio/Penn DX Special Bulletin No. 983.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 983.1
BID: $OPDX.983.1
November 1, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Jarmo/OH2BN and Jari/OH6BG for the following DX information.

PRESS RELEASE from Helsinki (1 November, 2010)
5R8X - THE LATEST FROM MADAGASCAR

Now that the 2010 CQWW SSB Contest is history, the low-band operation at 5R8X will get seriously underway tonight, Monday. The low-band site was built but not activated for CQWW because of a severe bout of stomach problems afflicting the group. Also, extended power outages limited 5R8X activity during the past weekend.

So, starting tonight, 160, 80, 40 and 30M will be activated for the dark hours every night. During the week, a specific pattern may be established for the bands. Activity will run for 8 days, until Tuesday next week. OH2PM and OH6KN will be at the helm. They did preliminary tests with USA and Japan, and everything is in order.

They plan to use 1822.5, 3505.5, 3525.0, 7005.5 and 7025.0 and 10105.5 MHz CW almost exclusively. From the base camp, they plan to focus on 24 MHz. The distance between the sites is 15km or 1 hour.

The team remain in good spirits and have passed the 7000 QSO mark.
QSL via OH2BH............ ((((73)))) Jarmo OH2BN

VOACAP Online goes Google Maps
"I am pleased to inform that the online HF propagation prediction service VOACAP Online - http://online.voacap.com - now uses Google Maps for coordinate entry. This should make the service even more usable (=much quicker) and accessible, also for a casual user. The transmitter and receiver coordinates are defined by dragging two location markers on the map. The mouse wheel or keyboard keys can be used for zooming in and out so placing the markers at the exact points on the map is as accurate as it can get.

I have also updated the sunspot predictions until the year 2012.

If you have any questions or suggestions, please feel free to drop me a note.... 73 Jari OH6BG (oh6bg@sral.fi)"

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1347619834961003179
X-Google-Thread: b84b526ae3,73d15772ec90fa3,start
X-Google-Attributes: gidb84b526ae3,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!news2.euro.net!
newsgate.cistron.nl!newsgate.news.xs4all.nl!194.109.133.84.MISMATCH!
newsfeed.xs4all.nl!newsfeed5.news.xs4all.nl!xs4all!news.wiretrip.org!
news.dizum.com!sewer-output!mail2news-x2!mail2news
From: Nomen Nescio <nobody@dizum.com>
Newsgroups: rec.radio.amateur.dx,alt.pirate.radio
Subject: A Dx'ers Eulogy for Kevin Charles Caprio (AD8Q)
Message-ID: <a1528e21bd227e9d8dd714f9c0194de3@dizum.com>
Date: Wed, 3 Nov 2010 03:40:11 +0100 (CET)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: g2news1.google.com rec.radio.amateur.dx:765 alt.pirate.radio:153

Memorial will be -- 20 november 2010, Montclair, California.
more information on 3840kHz

A Dx'ers eulogy for Kevin Charles Caprio (AD8Q)

Kevin Caprio (Born July 4th, 1958. Died at one in the afternoon on the twenty-first day of tenth month of, 2010 at the age of fifty-one.)

Since becoming an insomniac I have been a long time shortwave listener content to pass the long hours of the night listening to real Americana. I started dx'ing when I was pre teen in the summer of 1975 and let dx'ing become an intermittent part of my life. I never wanted to become licensed because telling the world my private life and thoughts is not my cup of tea. For the most part there are ham radio operators that are territorial, arrogant, haughty and blinded by their high towers, power output and ignorant to making new friends. I could listen but not allow myself to be subjected to that kind of abuse. On the other hand there are some of the most beautifully spirited men and women who are there to lend a helping hand and be a friend. AD8Q was one of the best who represented the hobby in the grandest of light. I call shortwave dx'ing real Americana because it is the last frontier of finding out what the little people think and speak about their lives in these times of fear. We dx'ers are the listeners, silent night owls, of the graveyard shift of shortwave radio. Most of the time the bands late at night into the early morning hours are foggy barren windswept landscapes with tumbleweeds of static crashes, and remote noise from electrical disturbances. But out of the blue there is but one man who stood above them all on frequency 3840kHz. AD8Q.

As a dx'er I first heard AD8Q long ago and was drawn to his staunchness as a friendly ham radio operator one who spoke his mind, truly representing the spirit of the old wild west. But I was saddened to hear illness caught up with AD8Q. Remember during the summer of 2010, for you folks who were listening early August 2010, Kevin made a trip out to California to pick up some equipment, from another ham operator in

Phelan California. Shortly after coming back home to Arizona throughout the next couple of weeks Kevin started complaining of headaches. I am not sure if that was diabetic related. So I thought I'd just run that by one last time. Theoretically the trip to California took a lot out of him.

What I noticed was AD8Q told the truth and despised liars but was tolerant of their presence on the frequency. Sincerely in
my assessment before his death, AD8Q's detractors are miserably
wound up in their own egos, arrogance, of their lives
hence Kevin bore the blunt. But it was fun to hear AD8Q take
the heat he was like a Samurai ready to defend his topic or
content to let the sleeping dogs alone. That is, sit like a buzzard
whist the conversations heated up.
However, most importantly AD8Q was the type who may have
bore the swords of pain one night then the next would have
been just as forgiving. It was just another clean slate.
My only gripe with Kevin is his childlike
quality and would manifest itself in the form of peer pressure.
Truly, I don't think he meant to hurt anybody
but over the hours during these verbal battles would escalate
yet Kevin would break the ice and offer a peace offering by welcoming
the 'newbie/ham operator' to the frequency.
AD8Q had the endurance to talk to carry a conversation well
into the break of daylight (I was still listening). He was first rate in his critical thinking, logic and infatuation with old music with some of the other regular hams were 3840kHz chiming in. I remember one morning (around June 2010) Kevin and several other operators playing snippets of music in the dead of morning at three. It was one of the rare times when the frequency was on the same vibration.
I guess it goes to show music does calm the savage beast.
I already miss Kevin's unique voice his pleasant cartoon like youthful voice, boldly inflected at times; joking yet a prime articulator for the shortwave hobby.

My only regret is that I never got to speak or meet the man.
One time (August 2010) at about 4 in the morning
AD8Q actually put out his phone number to do a phone patch with
two sole ham radio operator present, I think "Zombies are real, and a gentleman near Edwards Air Force base."
I almost called the patch but backed down.
Kevin rest in peace and may your beloved family take heart that he is in a better place. Kevin it was a lot of fun, I know you loved the hobby. Finally another ham operator (key holder of the frequency "Tom in San Diego"), said shortly after Kevin's death that there is a little bit of Kevin in all of us. I agree. Those that do take up the hobby and I hope Kevin's sister does. Speak from the heart and keep Kevin's legacy alive also including the man who discovered Kevin's body --- ham operator Paul keeps afoot on 3840kHz. And so I leave with a poem for Kevin.

The Silent Key AD8Q

Frigid desert nights,
blue, red and silvery stars twinkle

Night frequencies bleed toward those stars
AD8Q, now you are far and beyond those stars
Into the cold nights, to me you were a warm friendly
voice in the night. Thank you for being there.
On this small blue planet, humans need to realize
that we are all children of the sun. One race, one family.
Kevin you are in a better life and advanced time
hope you find it all cool.
You were loved and will be missed.

And on this day of American Thanksgiving lets give thanks to life and the ability to live it.

Some nice quotes, I transcribed from Kevin ---

"take some time to conjugate the subconscious" 2010
"I don't have any more growing up to do." Summer 2010
"ON IMPORTANCE...that are important to me. "A nice ice cold lake." summer 2010
"historical revisionism" summer 2010 topic
"Tomorrow's another day." summer 2010 upon signing off.

"Don't Hate Me For Who I'm Not, Love Me For Who I Am" (Kevin's My Space Quote.)
The meaning of AD8Q, "Ace, D8 Queen in blackjack."

"This is AD8Q, Holiday Shores going QRT, 73's"

From -2612513871991282473
X-Google-Thread: a4a23d5f63,aded01576ae947c9,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: rac-bulletins@eton.ca
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: [RAC-Bulletin] John McRae House Special Event Station
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 4 Nov 2010 01:10:43 EDT
Organization: Radio Amateurs of Canada
Lines: 57
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4CD24030.1060303@rac.ca>
Reply-To: <rachq@rac.ca>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1288847443 24796 166.84.1.6 (4 Nov 2010 05:10:43 GMT)
X-Complaints-To: abuse@panix.com

```
NNTP-Posting-Date: Thu, 4 Nov 2010 05:10:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Default-Received-SPF: pass (skip=forwardok (res=PASS)) x-ip-name=127.0.0.1;
X-Reply-To: racnews@rac.ca
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.12) Gecko/
20101027 Thunderbird/3.1.6
X-Hay-Net-MailScanner-Information: Please contact the ISP for more information
X-Hay-Net-MailScanner-ID: EA7E5941197.AC387
X-Hay-Net-MailScanner: Found to be clean
X-Hay-Net-MailScanner-SpamCheck: not spam, SpamAssassin (not cached,
     score=-2.499, required 6, BAYES_00 -2.60, RDNS_DYNAMIC 0.10)
X-Hay-Net-MailScanner-From: racnews@rac.ca
X-To-Not-Matched: true
X-Probe: +OK skipped, known ip address
Authentication-Results: eton.ca header.from=<racnews@rac.ca>; domainkeys=fail (no
signature)
X-Avast: Message is clean
X-X-Encryption: SSL encrypted
X-ShareWhite: 205.236.99.29
X-MyRbl: Color=Blue Age=0 Spam=0 Notspam=0 Stars=0 Good=1 Friend=0 Surbl=0 Catch=0
r=0 ip=205.236.99.29
X-Mailing-List: rac-bulletins@eton.ca
List-ID: <rac-bulletins@eton.ca>
Xref: g2news2.google.com rec.radio.amateur.misc:5782 rec.radio.amateur.dx:812
rec.radio.info:1931
```

VIA Geoff Bawden, VE4BAW and Earle Smith, VE6NM

-------- Original Message --------

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* From: Goug Grove
* Subject: John McCrae House
* Date: Tue, 2 Nov 2010 11:53:25 -0400

Rememberance Day - November 11, 2010

Again this year the Guelph Amateur Club is operating the VA3IF
amateur radio station at the McCrae Museum on Water St. here in Guelph
We will be operating on 80 ? 10 HF Bands,
2 meter and IRLP node 2260.

Saturday November 6th, 1-5 PM EDT (17:00-21:00 UTC)
Sunday November 7 1-5 PM EST (18:00-22:00 UTC)

For those in the Geulph area, the museum will be open as follows:

The normal hours of the Museum is 1-5 PM ET, however, with programs
Monday Nov 8, the first program is at 9:30 AM and last ends at 8:30 PM

Tuesday Nov 9, the first program is at 10:00AM and the last ends at 8:30pm

Wednesday Nov 10, the first program is at 10:30, and the last ends at 8:15

Thursday, the flag raising ceremony with the Legion, is in the memorial gardens at 9:00 AM EST with the John McCrae School service at 10:30 AM EST

Come and visit with us or listen for us being on the radio.

For In Flanders Field's, see:

<http://www.youtube.com/watch?v=P_x0M5y-EWo>

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* * * *

Vernon Erle Ikeda - VE2MBS/VE2QQ
Dollard des Ormeaux, Quebec
RAC E-News/Web News Bulletin Editor
<racnews@rac.ca>

You are receiving this bulletin because you are subscribed to an electronic mailing list.
For more information or to change your subscription please visit:
http://rac.eton.ca/racbullemail.htm

```
From 3649725136847019212
X-Google-Thread: 11480d,3493a3f876cbd6a3,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3493a3f876cbd6a3,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3493a3f876cbd6a3,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
```

Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-11-04
Followup-To: rec.radio.amateur.dx
Date: Thu, 4 Nov 2010 10:36:36 EDT
Organization: Make More Miles on VHF
Lines: 231
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201011041159.oA4Bx61D020647@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1288881396 8434 166.84.1.6 (4 Nov 2010 14:36:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 4 Nov 2010 14:36:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:813 rec.radio.amateur.misc:5783 rec.radio.info:1932

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-11-04
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** MS-Propagations in November 2011 **

No big showers will await MS enthusiasts this month. Most

significant shower will be the Leonids as usual, but only
�traditional� maximum at nodal crossing (November 17, 21h15m UT), with ZHR about 20 hr-1 is expected. Read more about meteor showers in November 2010 at our MMM MS-Propagationpage:
http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** MOST WANTED SQUARES and DXCCs at MMMonVHF **

As you know the VHF-DX-Portal MMMonVHF will be able to provide expedition with up to date info about MOST WANTED SQUARES (MWS) and MOST WANTED DXCCs (MWDXCC). Special after big Events (eg our MS-SPRINT, PERSEIDS, ORIONIDS and EME Expeditions...)
it make sence that you do yourself and all of us the favour and check and update your MWS / MWDXCC standing!!! USE the TOOLS:
eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** The 144 MHz EME NewsLetter - Current Issue November 2010 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201011 [974 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** Space Weather News for Nov. 3, 2010 **

FARSIDE SOLAR FLARES: An active region just over the sun's eastern horizon is crackling with solar flares and hurling material high above the stellar surface. One of today's flares, a C4-class event, created a wave of ionization in Earth's upper atmosphere despite the fact that the blast site was not directly visible from Earth. The source of this activity appears to be old sunspot 1112, which has spent the last ~12 days transiting the far side of the sun, and is now about to turn back toward our planet. SOURCE: http://spaceweather.com

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: CE2 ; Square: FF47 ; Start: 2010-10-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

Rolf, DK2ZF and Martin, DK7ZB are still active from south/east Pacific via EME. QTH now is still Maitencillo, in CHILE (CE2 - FF47GI) QTH at the Easter Island was (CE0Y - DG52HU) until oct. 21st. Still one day to be qrv on 2m! latest 5th of november the gang is closing down all and trying to get back home asap. The Log of the CE0Y trip and the daily refreshed CE2 is on:
http://www.mmmonvhf.de/latest.php?id=3236
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: 3D2 ; Square: RH92 ; Start: ended **
USE: http://www.mmmonvhf.de/review.php look for 3D2LR & 3D2RS

Lance W7GJ and Bob ZL1RS was operating from 3D2 Fiji on 6M (3D2LR) and 2M (3D2RS) during the days 27 September until 07 October 2010. Lance did make a short summary and send it over to us within 3 nice fotos showing gang and antennas...
Logs can be found at: 2m: http://www.qsl.net/zl1rs/ and
6m: http://www.bigskyspaces.com/w7gj/Fiji2010.htm
Have fun reading the stories and looking the nice fotos...
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** Next activity as OZ/DL4VM from Fyn Island **

EU-172. Thomas, DL4VM, will be active as OZ/DL4VM from Fyn Island (DIA FY-001, WLOTA 2690) between May 28th and June 18th, 2011. Activity will be on 30/15/6 meters, using CW and PSK. QSL via his home callsign, by the Bureau or direct...
SOURCE: Ohio/Penn DX Bulletin #982

** 6W, SENEGAL HF and 50 MHz activity **

A German team made up of Matthias/DL5MFL, Juergen/DL4MAQ and Sven/DF9MV are planning to be active from Senegal between November 8-18th. A 6V7** callsign is being requested and will

be released when available. The group will be guests of Francois 6W7RV, at the "Le Calao" resort and will do a "dedicated holiday style" operation. Look for Juergen/ DL4MAQ and Sven/DF9MV to be active mostly on CW while Matthias/DL5MFL will be on SSB. The team wants to have two stations on the air simultaneously, the main activity will be on CW and SSB, possibly some PSK31. They will have beams for 20/15/10/6 meters, a 4-square for 40 meters and also a vertical for 160/80/40 meters. For 30/17/12 meters they will use wire antennas. They do mention about possible power outages. QSL via DE0MST. The DXpedition currently has a Blog page running at:
http://dl4maq.wordpress.com/category/6w8-2010
SOURCE: Ohio/Penn DX Bulletin #982

** ACTIVATION OF THE SPECIAL ROAD RUM 9th Edition 2010 **

To support the 5 skippers Guadeloupe. Some stations RADIO CLUB FG5KC ISLAND OF GUADELOUPE use code TO9RRG. During the crossing of the Route du Rhum. Using the Beaches:
>From 31/10/2010 to 07/11/2010 All Bands and All Ways
>From 11/11/2010 to 14/11/2010 All bands and all modes
>From 19/11/2010 to 21/11/2010 All bands and all modes
Especially for the Route du Rhum TO9RRG pressed activated on VHF Phonie SSB / FM relay transponder FG0NC (Isaac) Head of Division VHF. Stations authorized to use the code TO9RRG are: FG0NC FG1DD FG1GW FG1JD FG1JS FG5DN see added if possible (FG5BC) The Electronic QSL Card will see in (EQSL TO9RRG). A degree edited for contact at least 4 different operators using the code TO9RRG and a diploma in 4 modes of programming (CW/SSB/RTTY/PSK31) The diploma will be used by email to those who request. THE RADIO CLUB OF PRESICENT FG5KC - MR. D FG1JD acra-radioclub"at"wanadoo.fr
Blog: http://rc_fg5kc.over-blog.org URL: http://fg5kc.voila.net
SOURCE: tnx FG1JG direct to MMMonVHF

** Namibia in the air on HF and 50 MHz **

Klaus, DJ4SO will be active again as V5/DJ4SO from Namibia from 3 November to 1 December. He plans to operate CW, RTTY, PSK31 and some SSB on 160-6 metres, and to take part in the WAEDC RTTY (13-14 November) and CQ WW DX CW Contests. QSL via DJ4SO, direct or bureau, and LoTW.
SOURCE: [TNX The Daily DX] via 425 DX News #1017

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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```
From 2917936137508352
X-Google-Thread: 11480d,764c70124e4f6671,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f16g2000prj.googlegroups.com!not-for-
mail
From: Karen Wright <vk2hkw.karen.wright@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: vk2uw
Date: Fri, 5 Nov 2010 15:08:41 -0700 (PDT)
Organization: http://groups.google.com
Lines: 1
Message-ID: <d70a5e56-2ccf-4a0c-88c3-49e45f4d5364@f16g2000prj.googlegroups.com>
NNTP-Posting-Host: 124.191.60.44
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1288994921 26551 127.0.0.1 (5 Nov 2010 22:08:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 Nov 2010 22:08:41 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f16g2000prj.googlegroups.com; posting-host=124.191.60.44; posting-
account=0GSoUAoAAACQIM5Qc2optljfGHQH65qT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10_5_8; en-us)
 AppleWebKit/533.18.1 (KHTML, like Gecko) Version/5.0.2 Safari/533.18.5,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:768

http://vk2uw-vk2uwhouseofsin.blogspot.com


From -4355719530112093988
X-Google-Thread: 11480d,7f2a579df6f48300,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v28g2000prn.googlegroups.com!not-for-
mail
From: Karen Wright <vk2hkw.karen.wright@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: VK2UW
Date: Sat, 6 Nov 2010 19:10:15 -0700 (PDT)
Organization: http://groups.google.com
Lines: 20
Message-ID: <e0c11384-51e7-4c5a-b5af-52a8ea43cff1@v28g2000prn.googlegroups.com>
NNTP-Posting-Host: 124.191.60.44
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1289095815 25847 127.0.0.1 (7 Nov 2010 02:10:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 7 Nov 2010 02:10:15 +0000 (UTC)
Complaints-To: groups-abuse@google.com
```

Injection-Info: v28g2000prn.googlegroups.com; posting-host=124.191.60.44; posting-account=0GSoUAoAAACQIM5Qc2optljfGHQH65qT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10_5_8; en-us)
 AppleWebKit/533.18.1 (KHTML, like Gecko) Version/5.0.2 Safari/533.18.5,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:769

If you have not heard of Chris Wright VK2UW - He is the Australian
version of K1MAN.

He has been previously warned by the ACMA about using excess power and
dropping carriers etc. on QSO's on the HF bands.

Most recently he was causing interference to the VK100WIA special
event callsign.

He is a disgraced and sick individual who has been banned from posting
on QRZ.com, banned from most DX clusters etc.

More details can be found here:

http://www.vk2uw.com

http://www.portnews.com.au/news/local/news/general/ill-go-to-jail-before-i-pay-up-says-chris-wright/1727021.aspx

From -517453119598955121
X-Google-Thread: 11480d,7f2a579df6f48300
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder.news-service.com!tudelft.nl!txtfeed1.tudelft.nl!zen.net.uk!dedekind.zen.co.uk!aioe.org!not-for-mail
From: John Harbl <jharbl@harbl.com>
Newsgroups: rec.radio.amateur.dx
Subject: REST ASSURED, I *CARE*.
Date: Sat, 06 Nov 2010 23:26:02 -0400
Organization: Aioe.org NNTP Server
Lines: 10
Message-ID: <ib5689$igt$1@speranza.aioe.org>
References: <e0c11384-51e7-4c5a-b5af-52a8ea43cff1@v28g2000prn.googlegroups.com>
Reply-To: jharbl@harbl.com
NNTP-Posting-Host: PqDdWRxeNJ2Iobmk8WBy5g.user.speranza.aioe.org
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@aioe.org
X-Notice: Filtered by postfilter v. 0.8.2
User-Agent: Mozilla/5.0 (Macintosh; U; Intel Mac OS X 10.6; en-US; rv:1.9.2.12)

```
Gecko/20101027 Lightning/1.0b2 Thunderbird/3.1.6
Xref: g2news2.google.com rec.radio.amateur.dx:816

On 11/6/10 10:10 PM, Karen Wright wrote:
>
> If you have not heard of Chris Wright VK2UW - He is the Australian
> version of K1MAN.

THIS IS IMPORTANT TO ME.

THANK YOU FOR BRINGING IT TO MY ATTENTION.

- J.


From 789064797634035150
X-Google-Thread: a4a23d5f63,3cd6f9021a931733,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!transit3.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1286431501@panix.com>
Followup-To: poster
Date: 7 Nov 2010 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Dec 2010 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1289113501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1289113504 9826 166.84.1.2 (7 Nov 2010 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Nov 2010 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:21073 rec.radio.amateur.dx:817
rec.radio.amateur.equipment:2519 rec.radio.amateur.homebrew:4207
rec.radio.amateur.misc:5794 rec.radio.amateur.policy:31932 rec.radio.info:1941

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 7112692649838588064
X-Google-Thread: 11480d,4752410019ffa48a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

```
Path: g2news1.google.com!postnews.google.com!x4g2000pre.googlegroups.com!not-for-
mail
From: Karen Wright <vk2hkw.karen.wright@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: New Website for - VK2HKW - WWW.VK2HKW.COM
Date: Sun, 7 Nov 2010 01:43:44 -0700 (PDT)
Organization: http://groups.google.com
Lines: 5
Message-ID: <528934ab-afb2-4e9e-8d77-703f6194e5c0@x4g2000pre.googlegroups.com>
NNTP-Posting-Host: 124.191.60.44
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1289119425 16470 127.0.0.1 (7 Nov 2010 08:43:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 7 Nov 2010 08:43:45 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: x4g2000pre.googlegroups.com; posting-host=124.191.60.44; posting-
account=0GSoUAoAAACQIM5Qc2optljfGHQH65qT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X 10_5_8; en-us)
 AppleWebKit/533.18.1 (KHTML, like Gecko) Version/5.0.2 Safari/533.18.5,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:772

Hello

Please visit my new website WWW.VK2HKW.COM.

73 - Karen VK3HKW


From -4732930949577912673
X-Google-Thread: fcc6e,3cd6f9021a931733
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,3cd6f9021a931733
X-Google-NewGroupId: yes
X-Google-Thread: 108122,3cd6f9021a931733
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,3cd6f9021a931733
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gide721ae2bf6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!post01.iad.highwinds-
media.com!newsfe22.iad.POSTED!a2db6bf5!not-for-mail
From: "kb9rqz" <mmpunce69@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.policy
Followup-To: rec.radio.amateur.equipment
References: <radio/ham-radio/recruitment-1-1289113501@panix.com>
Subject: Re: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Lines: 68
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5931
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5994
X-RFC2646: Format=Flowed; Original
Message-ID: <CUyBo.16671$NM2.9571@newsfe22.iad>
X-Complaints-To: abuse@WWWSpace.NET
NNTP-Posting-Date: Sun, 07 Nov 2010 14:41:38 UTC
Date: Sun, 7 Nov 2010 09:41:11 -0500
Xref: g2news2.google.com rec.radio.amateur.antenna:21077 rec.radio.amateur.dx:819 rec.radio.amateur.equipment:2523 rec.radio.amateur.policy:31933

"rec.radio.info Admin" <rram@panix.com> wrote in message
news:radio/ham-radio/recruitment-1-1289113501@panix.com...
> Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
> Archive-name: radio/ham-radio/recruitment
> Revision: 1.2 2009/11/25 14:41:01
> Posting-Frequency: posted monthly
> URL: http://www.faqs.org/faqs/radio/personal-intro/
>
> Changes followed by "|".
>
> The rec.radio.info newsgroup, first established in 1993, has been
> recently revived by an active moderation team. We are currently seeking
> suitable information, FAQ, and bulletin articles from the entire
> rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
> newsgroup.
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> bulletin formerly posted to rec.radio.amateur.* (and currently archived
> at http://www.faqs.org/faqs/radio/personal-intro/):
>
> radio/personal-intro
> Subject: Guide to the rec.radio Newsgroups
> Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
> Last Posted: 9 Nov 2001 06:18:17 GMT
> Posting-Frequency: 15th of each month
>
> One significant omission, requiring immediate updates, for this article
> |
> is that it does not mention newer amateur radio newsgroups created since
> |
> it was written, including:
> |
>
> rec.radio.amateur.antenna
> |
> rec.radio.amateur.boatanchors
> |
> rec.radio.amateur.dx
> |
> rec.radio.amateur.equipment

```
> |
> rec.radio.amateur.homebrew
> |
> rec.radio.amateur.moderated
> |
> rec.radio.amateur.space
> |
>
> We are willing to provide any technical support necessary to get this
> article updated and automatically posted again at a regular interval.
> This would include establishing contact with the original maintainer for
> any necessary permissions.  We would prefer to seek a new, dedicated
> maintainer at this time, rather than start auto-posting the original
> article ourselves.
>
> For more information about our newsgroup, see:
>
> http://www.panix.com/~rram/usenet/rri/index.html
>
> Please direct any comments, questions, or criticisms to
> rec-radio-info-request@panix.com.
>
>
>
He wonder why i simple.
```

```
From -8574260562261564182
X-Google-Thread: e721ae2bf6,3cd6f9021a931733
X-Google-Attributes: gide721ae2bf6,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n32g2000pre.googlegroups.com!not-for-
mail
From: kb9rqz <mark@kb9rqz.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.policy
Subject: get kelp
Date: Sun, 7 Nov 2010 11:57:52 -0800 (PST)
Organization: http://groups.google.com
Lines: 10
Message-ID: <7ec01ad6-0598-464f-8e1d-40c123f4f8bc@n32g2000pre.googlegroups.com>
References: <radio/ham-radio/recruitment-1-1289113501@panix.com>
<CUyBo.16671$NM2.9571@newsfe22.iad>
NNTP-Posting-Host: 66.82.9.62
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1289159873 29242 127.0.0.1 (7 Nov 2010 19:57:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 7 Nov 2010 19:57:53 +0000 (UTC)
```

```
Complaints-To: groups-abuse@google.com
Injection-Info: n32g2000pre.googlegroups.com; posting-host=66.82.9.62; posting-
account=3ePh8QoAAABpiNDYEy2_bPCVy_4Crs1n
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1;
 Trident/4.0; .NET CLR 1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.4506.2152;
 .NET CLR 3.5.30729),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.antenna:21082 rec.radio.amateur.dx:820
rec.radio.amateur.equipment:2530 rec.radio.amateur.policy:31938
```

> "rec.radio.info Admin" <r...@panix.com> wrote in message
>
> news:radio/ham-radio/recruitment-1-1289113501@panix.com...
>
>
>
> > Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
> > Archive-name: radio/ham-radio/recruitment

stop trolling rrap

```
From 1087908446817498367
X-Google-Thread: a4a23d5f63,184c7dafa3918062,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #984
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 7 Nov 2010 18:18:14 EST
Organization: Ohio/Penn DX Bulletin
Lines: 653
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <538490.57394.qm@smtp104.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1289171895 2195 166.84.1.6 (7 Nov 2010 23:18:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Nov 2010 23:18:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

```
X-Yahoo-Newman-Id: 602502.67540.bm@omp1070.mail.ac4.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: uPzixSwVM1mzup.GXbERfR71tZudCX6s7ycYU7J66jf_2Gm
 B0d69miMmXXuHHWQ5o6G0NvJhEeP7g1Sen2JsTPXdipxzcf01DWlvq.mYRoS
 cKGA5xV7ND1q352UqMlgG5HF6hwaMK7yNj4_t1gvuHDCdEHGlNQEVKlfsfNq
 OGzApAU_OnM8wDdSY0e1z9j0SGHWd3YbIH9b0_8eYz3Y7rjupPZFlP09mA6g
 H41p7oo3u6CbMF2y_sWZUJqjBcDBONFMASTfNjdY5jCOlqT9F9OzUrgRZgZN
 1kg--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5799 rec.radio.amateur.dx:821
rec.radio.info:1945
```

SB DX @ WW < KB8NW $OPDX.984
Ohio/Penn DX Bulletin No. 984
The Ohio/Penn DX PacketCluster
DX Bulletin No. 984
BID: $OPDX.984
November 8, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, KH2AR/W4, NG3K & ADXO, W3BTX, N4AA & QRZ DX, N5UCF, W6LD, N7UN, K8YSE, W8GEX (60m News), K9EL, W8DX, N0TG, 4L2M, 9V1YC, Algarve STAR DX Team, AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F5NBU, F6AJA & Les Nouvelles DX, G3SWH, G3TKK, I1JQJ/IK1ADH & 425 DX News, IK1QBT, IK7JWX, JA1MFR, JE1JKL, JI5RPT, OK1MU, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM5COP, VA3RJ & ICPO, VE3LYC, VHF-DX-Portal (MMMonVHF), VK3PC and VK3QB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 31st-October, through Sunday, 7th-November there were 235 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK0M, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VR, VU, XE, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

3DA, SWAZILAND. Operators Gert/ZS6AYU and Hannes/ZS6BZP are now active as 3DA0GF (CW) and 3DA0HC (SSB), respectively, from the Hawane Resort near Mbabane, between now and November 8th. Activity is on 40-10 meters including the 30/17/12 meters and will alternate operations between CW and SSB (If possible, simultaneous operation). QSL only direct to their home callsign. CW QSOs to ZS6AYU and SSB QSOs to ZS6BZP. QSL address can be found on QRZ.com.

5W, SAMOA. John, VK2ZKY, is once again active as 5W0KY from Samoa (OC-097) until about November 21st. Activity will be on the HF bands. He was heard this past week on the ANZA Net on 20m and 40m. QSL via his home callsign.

8Q, MALDIVES. Vitaly, RN4WA, will once again be active as 8Q7DV during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. He plans to use GPs on the beach with his radio and an ACOM2000. QSL via UA9CLB.

A3, TONGA (IOTA Op). Akira, JA1NLX, will be active as A35AY from Fafa Island near Tongatapu Island (OC-049) between February 4-9th (2011). Activity will be on 80-10 meters, including 30/17/12 meters, using CW and RTTY. Suggested frequencies are:
CW - 3505, 7015, 10115, 14035, 18075, 21035, 24895 and 28035 kHz
RTTY - 10140, 14085, 18110, 21085, 24920 and 28085 kHz
Equipment will be a FT857 w/100w into a simple vertcal antenna on the beach. QSL via JA1NLX, direct, by the Bureau or LoTW. For more details, visit: http://www.ne.jp/asahi/ja1nlx/ham/A35_2011.html

AU2, INDIA (Special Event). Look for special event station AU2JCB to be active between November 20th and December 5th. Activity will be on 40-10 meters SSB. Suggested frequencies are: 28490, 21280, 21340, 14220, 14320 and 7030 kHz. QSL direct to VU2DSI. Operations are to celebrate the 152nd anniversary of the birth of Sir Jagadeesh Chandra Bose who they consider the "Father of radio communications". For more details, see the following Web page at: http://www.qsl.net/vu2msy/JCBOSE.htm

CR6, PORTUGAL (Lighthouse/WFF Op). Members of the Algarve STAR DX Team will be activating from Sard�o Lighthouse (SW Aletejano Natural Park CTFF-12) as CR6A between November 13-14th. Activity will be on 80-15 meters using CW, SSB and RTTY. One station will be in the WAE (Worked All Europe) RTTY Contest; their category is unknown at moment. Operators mentioned are Jose/CT1EHX, Toze/CT1GFK, Al/CT1GPQ and Hermann/HB9CRV. QSL via CT1GFK. For more info about their activity and award numbers, visit: http://algarvedx.com

CY0, SABLE ISLAND (Update/Operation Postponed). Randy, N0TG, reports: "Sable is back on the calendar. The rescheduled dates are December 6-13th, 2010. Fortunately, several critical details were resolved sooner than expected." For more details, visit: http://www.CY0dxpedition.com

DX0, SPRATLY ISLANDS (Update). Chris, VK3FY, Team Leader/Public Affairs Person of DX0DX, reports the following on November 4th (edited):

Going to plan: The Spratlys DXpedition 6 January to 1 Feb 2011

A recent meeting chaired by the DX0DX DXpedition Team Leader, Chris Dimitrijevic/VK3FY & DU8/VK3FY reviewed progress achieved so far with only 60 days to go until special DX entity The Spratlys (IOTA AS-051) hits the amateur bands.

The meeting was attended by the DX0DX Co-Leader and Webmaster Peter Dernikos/VK3FGRC, Public Affairs Officer Jim Linton/VK3PC, and team members Keith Proctor/VK3FT, Lee Moyle/VK3GK and Nik Dimitrijevic/VK3FNIK.

It heard that the pre-assembly, erection and tuning of eight HF yagi antennas in Fontana California went extremely well with the antennas tuned as per instructions to their allotted bands.

The antennas are three TW-33-XL 30-17-12m band 3-element tri-banders, three TA-33-M 20-15-10m 3-element tri-banders, and two 4-element mono-banders for 20m.

Each was then partly disassembled breaking down into four parts for allow for quick installation once they reach the island. Masts, rotators, masts and cabling have all been finalised.

Other main equipment includes ten ICOM IC7600 transceivers (four each for CW and SSB, plus two on digital modes), an IC9100 (6m, 2m, 70cm & 23cm), eight generators with associated electromagnetic interference (EMI) filters, 11 laptop computers, four SteppIR Verticals, 1x 2 element SteppIR Yagi, 2x 80m 4sq's, 2x 40m 4sq's, 6x OM Power OM3500HF amplifeirs, 3x ACOM 1000 amplifies, 1x OM Power OM2006 6m amplifier, 1x ACOM 1010 Amplifier, 2x Thamway amplifiers, 1x Commander 144MHz Amplifier, headsets, foot switches and interfaces.

Chris/VK3FY & DU8/VK3FY said, "Well done to the Station & Planning Co-ordinator David Collingham/K3LP for organising and attending the Pre-Assembly Gathering and also DXpedition logistics coordinator Charles Spetnagel/W6KK for his understanding in having all the equipment dispatched to his QTH and also being part of the Pre-Assembly Gathering."

Special thanks for their hands-on contribution in this important phase of the exercise goes to DX0DX Team Leader Chris Dimitrijevic/VK3FY, Nik Dimitrijevic/VK3FNIK, Arnie Shatz/N6HC, Bob Grimmick/N6OX, West Coast Pilot Milt Garb/W6QE, Dennis Juniper/N7DDU, Byron Hunsaker/NF6T and Richard Briano, who all attended the Pre-Assembly and Container loading gathering in Fontana, California over the weekend of 30-31 October.

The Philippine Amateur Radio Association (PARA) has appointed DX0DX team member, Dindo Garcia DV1UD, as the PARA liaison person to handle all in coming equipment shipments, and liaise with the Bureau of Customs in respect of all equipment for the DXpedition.

Chris/VK3FY & DU8/VK3FY said, "A new high tide photographic survey commissioned by the DXpedition has confirmed that the island's coastline and available beach has dramatically changed from what was previously known, due to rising sea levels and sea erosion.

This has meant a change in some aspects of the location of antennas and operating camps, but being fully aware in advance has enabled David Collingham/K3LP the Station Layout Coordinator and other DX0DX Team members to ensure it does not have a significant impact of the DXpedition plans."

The four operating camps will use hand-held VHF/UHF transceivers, kindly provided by ICOM Amateur, for intercommunication.

The meeting also had its lighter moments in discussing the island's resident goats and whether they could take a liking to coax cable, and if a diet high in vitamin B12-rich Marmite might ward off mosquitoes.

In recent hours Chris/VK3FY & DU8/VK3FY has been informed that the boat hired to transport the team and its supplies to Thitu Island is now in need of extensive repair following damage sustained in very rough weather.

"The official advice received is that it is doubtful repairs can be made before the team is due on the island. While this is a disappointment, with it occurring two months out from the DXpedition sufficient time remains to source a replacement vessel," he said.

The excitement continues about this major DXpedition that will see more than 37 radio amateurs from 15 Nations, who have made their individual substantial financial commitment to be part of the DX0DX operating team over the four weeks. As part of a humanitarian contribution, two doctors, Josette Docherty/VK2FXGR and Edward Soriano/4F1OZ are also to provide medical checks to the island's residents.

In another development, Chris/VK3FY & DU8/VK3FY said that the DXpedition is to be extended to accommodate the CQ World Wide 160m CW Contest. The Municipality of Kalayaan has agreed to the time extension.

He said, while DX0DX was to go QRT on 24 January, a couple of individual and keen members have asked if they could stay on air for that contest when ends at 2200 UTC Sunday 30 January. This will now extend DX0DX activation to 1 Feb 2011.

"This limited extension was carefully considered and agreed in light of strong interest from Top Band contesters and the 160m band being the highest sought after in the DX0DX website online survey."

The generous corporate sponsorship that makes the DXpedition possible by providing equipment and other needs, plus funding support from DX groups, clubs, and individual radio amateurs which is still being received. All are gratefully acknowledged on the DX0DX website.

- Jim Linton VK3PC, Public Affairs DX0DX www.dx0dx.net
  4 November 2010

EA6, BALEARIC ISLANDS. Peter, G3TKK, will be operating holiday style from JM19GL in central Majorca between now and November 14th. Operation will be on CW, BPSK and RTTY with the callsign EA6/G3TKK. QSL via G3TKK. QSOs will be uploaded to LoTW ASAP on his return.

FM/TO5, MARTINIQUE. Saty, JE1JKL, will be active as FM/JE1JKL/p from FM5BH's QTH between November 24-26th. Activity will also include the CQWW DX CW Contest (November 27-28th), signing as TO5T, and as a Single-Op/All-Band/High-Power entry. QSL via JE1JKL.

FS, SAINT MARTIN. Operators Nick/K9NB and John/K9EL will be active as FS/homecall from French St. Martin (NA-105) between November 25th and December 1st. They will be a casual entry into the CQWW DX CW Contest (November 27-28th). Outside of the contest, their plans are to be active on all bands 160-6 meters as conditions permit. Primary focus will be on CW with some SSB and RTTY possibly. Please QSL to their home callsigns. Skeds welcome.

H7/YN, NICARAGUA. Three members of the "Texas DX Society" will return to Nicaragua November 25-30th, to participate in the CQWW DX CW Contest

(November 27-28th) as a Multi-Single/Low-Power entry. The team members are: Cal/WF5W (YN2EA), Paul/W5PF (YN2PF) and Bill/K5WAF (YN2WF). During the contest they will be using the H7V callsign. During non-contest periods they plan to have 2 stations active on 160-10 meters using CW, SSB and RTTY, operating with their own personal callsigns. QSL Manager for all callsigns is W5PF. For further information, visit their Web page at: http://www.tdxs.net/yn2-tdxs.html

HC2/HD2, ECUADOR (Update). Members of the SK6M Contest Team will be active as HC2/homecall from Nobol between November 22nd and December 4th. Activity will be on the low bands, WARC and RTTY. QSL via their home callsigns. The Swedish team will team up with some locals and be active as HD2M during the CQWW DX CW Contest (November 27-28th) as a Multi-Multi entry. QSL via SM6FKF. Operators mentioned are Allan/HC2A, Alfredo/HC2SL, Rune/SM5COP, Fredy/SM6FKF, Ben/SM6LJU, Peter/SM6MCW and Mats/SM7BUA. SM5COP will use HC2/SM0COP outside the contest. For more info, see <http://sk6m.com> under HC2010.

IOTA NEWS...................

AF-019. Operators Tony/IK1QBT and Emilio/IZ1GAR will be active from Pantelleria Island (WLOTA 0041), between November 23-30th. In the CQWW DX CW Contest (November 27-28th), Tony will be Single Band 80 meters entry as IH9X, and Emilio as IH9R Single Band 40 meters. Pantelleria counts a Multiplier Zone 33 Africa Italy for the CQWW DX rule (islands are located over the African continent platform). Prior to the contest they will be putting an emphasis on the lower bands as IH9/IK1QBT and IH9/IZIGAR. QSL via their home callsigns.

AF-053. Operators Freddy/J28RO and Darko/J28AA are in the process of planning a small DXpedition to Moucha Island, Djibouti, during the month of January 2011 (for four days). Specific days are not yet set. They plan to use two K3 radios and two multi-band verticals for 80-10 meters using CW and SSB. The duo will be using their home callsign. They have requested special callsigns for this operation, but because of the local red tape callsigns, it will probably not be received on time.

AF-068. (Update and Not AF-065 as mentioned in OPDX.983) Some of the operators from the recent TS7TI and TS8P operations, and the Navajo DX Team are planning a DXpedition to Herne Island, Morocco, and Dakhla Park (WFF CNFF-007) between January 29th and February 6th (2011). This island is a rare IOTA (14.1 %). The group is hoping to receive permissions. They state that their friend Kacem, CN8LR, secretary of ARRAM, is helping them obtain a license and special callsign. For update, watch:
http://www.i8lwl.it
The team needs supporters and sponsors for the DXpedition. To subscribe to the DX Team's mailing list, send an E-mail to:
navajodxteam@libero.it

NA-078. Operators Manuel/XE2HUQ and Tony/XE2HVF will be active as XF1HUQ and XF1HVF, respectively, from Magdalena Island between

November 18�22nd. Activity will be on 80-10 meters using CW and SSB. QSL via their home callsigns.

SA-031
and
SA-097. Operators Cezar/VE3LYC and Johan/PA3EXX will attempt a very challenging expedition to Wollaston Islands (SA-031) and Diego Ramirez Islands (SA-097) between approximately January 7-22nd. In demand by 98% of IOTA chasers, SA-031 currently ranks #6 on the "Most Wanted IOTA List" world-wide and #1 in South America, whereas SA-097 has never been activated. The plan is to operate for 4 days from each group. However, weather and sea conditions can significantly influence this schedule. The team has retained for this trip the services of Thomas, an experienced skipper, with his 40 ft. yacht. They are aware that landing on SA-097 is extremely difficult and may not be possible within such a limited time frame. The logistical support received from the "Radio Club de Chile" and "Radio Club de Punta Arenas" has been invaluable in obtaining the licenses, permits, and the authorizations required for this project. This is not only a difficult but also a very expensive operation. At this time the team seeks enthusiastic group and individual donors who wish to be part of this effort. Financial support can be sent by mail to Cezar/VE3LYC or PayPal to tiberius.trifu@gmail.com. All contributions to this project will be acknowledged. Callsigns and direct / bureau QSL instructions will be announced in due course.

J6, ST. LUCIA (DX News Release #2). Guy, N7UN, reports: "The "Buddies in the Caribbean" DXpedition group which specializes in 100 watt or less low power radios and the Buddipole portable antenna systems are back again to St. Lucia (J6) on December 5�13th, 2010. The north shore Villa location was magnificent on our first visit in February 2010 and we want to demonstrate with a new group of operators, "ultralite" DXpeditioning into magnificent 'vista' locations, operating a field portable, battery-only radio with backpackable, lightweight antennas and most of all 'having fun'. The entire DXpedition is limited to equipment that can fit in your airline 'suitcase'. The eight operators are: Budd/W3FF, Guy/N7UN, Wey/K8EAB, Bill/W7ZT, Todd/N4LA, Kent/K4MK, Gary/NX8L, and Tom/W4OKW. There will be 3 Villa stations in operation at various times on 160-10 meters using CW, SSB, and RTTY. During the day, several teams will be battery-only, field portable either from St. Lucia beaches or scenic mountain tops. The group has received a unique J6BP callsign for the ARRL 10m Contest on December 11-12th. QSL via LoTW, eQSL, or mail to the operator's home callsign (SASE required). For more details, see the following Web page at:
http://sites.google.com/site/carribeanbuddies "

JD1/O, OGASAWARA. OPDX was informed by Makoto/JI5RPT that Harry/JG7PSJ and he will once again be active from Chichijima Island (AS-031) between Friday, December 24th, and Saturday, January 8th (2011). Their callsigns will be JD1BLY (JI5RPT) and JD1BMH(JG7PSJ). Activity will be on all bands 160-10 meters (focus on lower bands) using CW, SSB, Digital and the satellites. Specific dates details are:

JD1BLY - between Dec. 24th and Jan. 3rd (2011)
JD1BMH - between Dec. 30th and Jan. 8th (2011)

QSL via the Bureau to the JD1 callsigns or direct to their home callsigns. For more info and log search, visit the operator's Web pages at:

JD1BLY: http://www.ji5rpt.com/jd1
JD1BMH: http://sapphire.es.tohoku.ac.jp/jd1bmh

K0, UNITED STATES (Special Event). Members of the Emporia Amateur Radio Society will again be on the air with special event station K0V from now until November 14th from various club members' QTHs, and on Veterans Day, November 11th, from the birthplace of Veterans Day, Emporia Kansas, to honor our Veterans. Suggested frequencies will be: 14268, 7262 and 3920 kHz (+/- 20 kHz). Other frequencies may be used depending on QRM and/or propagation. They will also do Digital QSOs. A special QSL card is available, send a SASE to: EARS, Leslie Elliott KC0PTO, P.O. Box 372, Madison KS 66860. For those that would prefer a E-mail QSL card, instead of a mailed one, E-mail them at emporiaars@qsl.net with your QSO info and E-mail address, and they will E-mail one out to you. They will not use eQSL.cc for this special event station. Visit EARS Web page at: http://www.qsl.net/emporiaars/Veterans%20Day%20Special%20Event%20Station.html

KH2, GUAM. Operators Masa/JA1OZK/W6LJ, JA1CGC, Tadao/JF1TAB, Ken/JH1FUD, Hiroshi/JL1LOW, Akira/JA1NMH/W1NMH and Shimizu/JA1MFR/WN1Y will be active from Guam (OC-026) between November 22-27th. Masa/JA1OZK will be signing as KH2KY (QSL via JA1OZK), while the others will sign KH2/homecalls (which is also their QSL routes; Bureau is "OK"). Activities will be on all HF bands using CW, SSB and the Digital modes (SSTV).

KH2, GUAM. Look for 11 year old YL Eri/JF1VGZ to operate as KH7ERI/KH2 from Guam (OC-026) between November 22-24th. QSL via JF1VGZ (direct).

KH2/NH2, GUAM. Dave, N2NL, will be active as NH2T from Guam (OC-026) during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. He is expected to be here until the summer of 2013. Dave will be active (outside of contests) as KH2/N2NL and during all contests as NH2T. QSL via LoTW or via W2YC.

KH6BZF PROPAGATION FORECAST/REPORT (For November 8-7th)....

Nov	8	AN
Nov	9	AN
Nov	10	AN
Nov	11	AN
Nov	12	AN
Nov	13	AN
Nov	14	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between

7-16 and "K" index will be 3 or less

ODXG NEWS (New Web Page/VK9N DXpedition/etc..). The Oceania Amateur Radio DX Group Inc. (ODXG) is please to announce their new Web site at: http://www.odxg.org
Their new designed Web page now supports on-line logging for members' DXpeditions and also contains new sections. Such as: Regular News Updates, DXpedition Plans for 2011 and Maps of Oceania Entities. There will be more developments announced in the near future. Bookmark the site and visit ODXG from time to time to see what they are up to.

ODXG PLANNED 2011 DXPEDITIONS. In 2011, ODXG is planning a "family friendly" DXpedition to Norfolk Island between late March and early April. The operation will be for days. Check out the details on the ODXG Web site. ODXG is also considering another 1 or 2 DXpeditions to the South Pacific islands. Again, watch their Web page.

OH0, ALAND ISLAND. Tomi, OH6EI, will once again be active as OH0Z. His activity will include the CQWW DX CW Contest (November 27-28th). He will be a Single-Op/All-Band/High-Power entry. QSL via W0MM.

P4, ARUBA. Operators John/W6LD, Denny/KX7M, Rick/N6XI and Mike/N7MH will be active as P40L during the CQWW DX CW Contest (November 27-28th) as a Multi/Single entry. QSL via WA3FRP. The team of operators will be on the air from the evening of November 21st through the morning of November 29th. Activity outside of the contest will be on all bands, 160-10 meters, using CW with little SSB, but no RTTY.

PJ4, BONAIRE. Hennie, PE1MAE, is once again active as PJ4/PE1MAE from Bonaire (SA-006, WLOTA LH-1279) for the next four months. Activity will be mainly SSB on 40 meters (around 7175 kHz) at 0000z. He will also be on 80 and 20 meters, possibly some other bands. Hennie will specifically be looking for PA and Europeon stations. He will only run 100 watts into a Delta Loop antenna. QSL via PA2NJC, direct or by the Bureau.

PJ7E WRAP-UP REPORT. The PJ7E co-leaders, Joe/W8GEX and Craig/K9CT, report on October 31st: "We have all returned safely to our homes, but the work of the DXpedition continues. The equipment is ready to be shipped to Miami and then returned to our sponsors after clearing customs...a four week process. The team is most appreciative of the support that we have received. The oQSL setup has been completed and we are receiving good response to this. QSL card design is moving along but not yet complete. This should be done in the next few days. Articles are being prepared for the magazines and DX publications. Pictures are being collected for use in these and the power point presentations." Visit their Web site at: http://www.pj7e.com

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated November 7th)

3DA0GF via ZS6AYU (direct)
3DA0HC via ZS6BZP
9G5SG via JA7SGV
E70WFF via E77AW
EG0VPS via EA-Bureau
FJ/SM5ENX via SM5ENX
SN120KJB via SQ9KDO
SV5/SV1LK via SV1LK
TI5/KB8SRQ via

KB8SRQ

9H3NO/P via LX1NO
9U0A via DL7DF
CE3/LU1AEE via VE2DWA (Bureau)
CE3/XE1KK via XE1KK
CU3DX via CU3EJ
II1IANS via IQ1CA
II2MM via IK2AQZ
J48JJ via HA7JJS
KL0JW via DJ0JB
ON60BLV via ON-Bureau
TI5/N6JRL via N6JRL
UZ2FWA via UR5FEO
VE3IYOB via VE3NOO
YB0/WK1S via JA1PBV
YJ0HA via HA5UK

9V1UV QSL INFO. Jerry, N5UCF, reports: "I will continue to serve as QSL Manager for Selva, 9V1UV. I regret to inform all that Selva is now SK. I have logs for all of Selva's QSOs and will be answering direct and bureau requests. Please send direct requests to my QRZ.COM address with SASE or SAE + new IRC or minimum of 1 USD for a direct return."

G3SWH OQRS SERVICE. Phil Whitchurch, G3SWH/AD5YS, reports: "I am pleased to announce the launch of my 'On-line QSL Request System' (OQRS). In addition to the long established ability to request bureau cards via E-mail, you can now request QSL cards for any of the 100+ callsigns that I manage to be mailed to you direct and to pay for the postage etc. via PayPal. Why bother with mailing direct? The OQRS is easy and reasonable. Any queries or unforeseen issues will be handled via e-mail. Please visit my web site <http://www.g3swh.org.uk> for further information and instructions......... 73 for now Phil Whitchurch"

LAKE SUPERIOR QSL STATUS. John, K8YSE, reports that all contacts made during his Lake Superior Grid Expedition have been confirmed direct by mail. He states, "It was quite a project but it is finally finished. This includes both USA and DX contacts. TI2SW was the first contact made during the expedition from Tawas, MI (EN84FG) on August 3rd. KI4RDT was the last contact logged from Ludington, MI (EN63UW) on September 7th. There were 2069 QSOs made on 168 passes. There were about 317 unique callsigns when the /p's etc. were removed. 32 grids were activated. We operated from 97 unique 6 character grid locators. (All QSL cards included the 6 character locator to pin down our location more accurately)." For more details about John's trip, as well as audio recording of satellite passes, visit his Web page at:

http://www.papays.com/sat

N3U/Flt93 USA QSL CARDS. Bob, W3BTX/P49T, informs OPDX: "The N3U/Flt93 operation (on Sept 11, 2010) has encountered a problem with sending out USA QSL cards through the USA district bureaus. Please refer to N3U on QRZ.com for new QSL instructions.

TC03W QSL STATUS. The TC03W IOTA DXpedition to Giresun island (AS-154) made 10,731 QSOs during 66 hours of operation. QSL Manager is OK2GZ, by the Bureau or direct. Complete logs including all previous activities (TB0DX, TC0DX, YM0DX, TC0W, TC098A, TC07DX) have been uploaded on the LoTW. For more info, visit: http://www.okdxf.eu/expedice/en/tc03w/www The last activity (TC03W) this year marked the 5th year effort to activate all 7 Turkish IOTA groups. During these DXpeditions, some 85,529 QSOs were worked. Colored QSL cards for all previous activities are still available. If somebody still needs any QSL cards, just send via OK2GZ.

UF6 PIRATE STATIONS. Mamuka Kordzakhia, 4L2M, President of the National Association Radioamateurs of Georgia informs OPDX: "All amateur radio stations working from Abkhazia with prefix UF6 are illegals. All UF6V callsigns are pirates because the prefix UF6 is a Russian prefix, and Abkhazia is a part of Georgia and all amateur radio stations from the territory of Abkhazia must only use 4L prefix. Therefore, any amateur radio stations who receive a 4L license from the Georgian Communication Comission in Tbilisi City (capital of Georgia), can operate from the territory of Abkhazia."

VY0X QSL STATUS. Cezar, VE3LYC, informs, "The VY0X QSL cards are on their way to me. Once they arrive, I will be able to reply shortly to all those who submitted QSL direct requests for NA-208."

QSLS VIA LoTW: 2M0YIO, 4B2S, 9A2EU, DC1NSK, DL5ASK, DK8CX, DL3AXM, DT8A, EA1AR, EA5AWC, F5NBU, FO8RZ, GW3YRP, HA7TM, HB9BIN, HC8EP, HH2/OH2TA, HK3W, J39BS, JA1BNL, JA2VMU, JA5AUC, KG4SS, KL7AC, KV4FZ, LU8EKC, LV5V, MI0SAI, MU0GSY, NH2T, OH0Z, OH2BF, OK2ZC, OM5MF, ON7GB, OR2A, OZ5NJ, OZ7P, P40L, P49X, PA7CG, PD7BZ, PJ4/W9NJY, PJ5/AH6HY, PY0FF, RW4AA, SM2JUR, SP2EXE, SP2QCU, SP6CIK, SP8HXN, TF8GX, UA1AJW, UA4CR, UU2JQ, V44KAI, VE3EK, VE7UF, VK3TDX, VP2EMR, VP8NO, VR2YYW, VY2LI, WP4NEG, XE1AE, YB8FL, YS1ZC, ZD8ZZ, ZP5CGL and ZS2CR

QSLS RECEIVED VIA MAIL: 4U10NPT, 6W/HA0NAR, 7V2PI, 9A1HCD, 9L0W, 9M6/JK2VOC, 9U1VO, C31PP, CK8G, D2EB, IR0ROMA, J5NAR, KH6BB, PJ2/OH1VR, PY7XC/P, R1FJM, SV2ASP/A, TK/F4FGJ, YN2N and Z21BB

QSLS RECEIVED VIA THE BUREAU: 7J4AAL and ZL4M

SILENT KEY. It is with great saddness to report that the members of NODXA lost a good friend and DXer. Ron Klukan, W8WH, of Walton Hills became a "Silent Key" (SK) on Saturday, October 30th, at 11:00 PM. He will surely be missed. OPDX and its readers would like to send out our deepest sympathy to the family and friends of W8WH.

ST, SUDAN. Robert, S53R, will be active as ST2AR from Khartoum during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power/Unassisted entry. QSL via S53R.

TJ, CAMEROON. Henri, F6EAY, who is in Cameroon for professional reasons and the duration of his stay is uncertain, just received his license to operate as TJ3AY. Activity will be on 40-6 meters using RTTY and SSB. Equipment at the moment is a R6000 vertical antenna and a dipole for 40 meters. He was heard this past week on 20/15/12/10 meters at various times. QSL is via F5LGE. It is suggested to be patient on the QSLs. QSL printing is not yet done; not until February 2011.

V5, NAMIBIA. Klaus, DJ4SO, will once again be active as V5/DJ4SO between now and December 1st. Activity will be on 160-10 meters using mostly CW and RTTY/PSK31, with some SSB. He plans to be in the WAEDC RTTY Contest (November 13-14th) and the CQWW DX CW Contest (November 27-28th). QSL via his home callsign, direct or by the bureau. His logs will be uploaded to LoTW.

VK0M, MACQUARIE ISLAND (Update). Kevin, VK4KEV, is now operating as VK0KEV from Macquarie Island (AN-005) for possibly up to 18 months. Activity will be mostly on 40 and 20 meters using SSB and the Digital modes. A report indicates the Kevin will erect a 5 band vertical antenna as soon as time permits. His operating schedule (outside his work duties) are unknown, but this past week he was heard between 0445-0700z and between 1000-1030z. QSL via JE1LET.

VP8/O, SOUTH ORKNEY ISLANDS (Update - VP8ORK Press Release #3 [The Low-Band Plan]): "Many have been asking about our low-band plans for the upcoming VP8ORK South Orkney DXpedition in January 2011. With antennas to cover 75, 80 and 160m simultaneously from sunset to sunrise, dedicated receive systems and top-of-the-line radios, we will be active on all these bands, every night, for almost two solid weeks. Rest assured that we're giving the low-bands a top priority.

Of course this doesn't mean we're ignoring 40m and up. It just means we're putting in a bigger effort than usual on those bands where the need is greatest.

We realize that lone operators at remote polar science stations often have limited time and equipment to make an effort on every band, let alone 80 or 160. This is why the big Antarctic DXpeditions are there to fill in the gaps. These expeditions offer experienced DXers a chance at working some new band-modes, and newcomers a chance at climbing the honor-roll.

Here is a listing of our low-band arsenal:

Antennas:

160 transmit	- The Battle Creek Special (160 main) 85 foot vertical wire supported by Spiderbeam telescoping pole (160 backup).
80 transmit	- SteppIR vertical with 80 meter coil (CW) (80m) - 60 foot vertical wire supported by Spiderbeam telescoping pole (75m) - 60 foot vertical wire supported by second Spiderbeam telescoping pole (backup)
160/80 receive	- DX Engineering 4 square with DX Engineering preamp and DX Engineering splitters to feed 3 low band radios. Two RX beverages as an option to 4 square dependant on circumstances encountered on site.

Radios:
7 x K3 transceivers (sponsored by Elecraft)
3 x Acom 1010 amplifiers (sponsored by Acom)
2 x Acom 1000 amplifiers (sponsored by Acom)

Team: EY8MM, K9ZO, ND2T, 9V1YC, K0IR, N1DG, W3WL, K6AW, N6MZ, N4GRN, WB9Z, W7EW, and VE3EJ

I'm sure most of you recognize these calls. This team brings with it an unprecedented amount of experience in Antarctic DXpeditioning, contesting and low-band knowledge to ensure that all bands are covered from start to finish.

But, even with a great plan, the best equipment and experienced operators, activating the remote entities of the Southern Ocean is still one of the most challenging aspects of amateur radio. These islands are some of the windiest, coldest and roughest places on earth to survive, and just reaching them is an achievement in itself. Its no secret that private, non-governmental Antarctic expeditions come at an astronomical cost, and without support from everyone within the DX community these trips would simply not happen.

We're extremely grateful to have major DX foundations such as the NCDXF, INDEXA and the ARRL funding us with large donations. We're also thankful to have support from many worldwide DX clubs and commercial equipment sponsors such as Elecraft, Acom, DX Engineering and SteppIR. But even with all that, and each team member contributing over 12,000 USDs, it still doesn't even come close to covering the massive expense of a polar expedition. We need financial support from all of you.

If you haven't sent in a donation yet we hope you will consider joining those who have already stepped up to help. Our website www.vp8o.com gives full details of our trip, and is where you can contribute at whatever level you feel comfortable.

We look forward to working you on all bands!

73, James Brooks, 9V1YC
The Microlite Penguins DXpedition Team
VP8ORK South Orkney 2011"

WP3, PUERTO RICO. Alfredo (Al), WP3C, will be active during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via W3HNK. Visit his Web page at: http://www.wp3c.qth.com

ZL7, CHATHAM ISLANDS. Oliver, W6NV, will be active as ZL7NV during the CQWW DX CW Contest (November 27-28th). QSL direct to his home callsign or LoTW.

ZL8, KERMADEC. Chris, DL1MGB, from the ZL8X DXpedition team, has put out a new press release this week on the ZL8X Web page at:

http://www.kermadec.de

Excerpts from the release state that they have less than two weeks to go till they will be active from Raoul Island with the callsign ZL8X. All team members are highly motivated and can't await the start of the DXpedition. They mention that some of the guys are already on their way to New Zealand, and the group has already transported over 2.5 tons of equipment to New Zealand. The advance team will organize the equipment and take care of loading the equipment onboard the ship. Because the Jarvis DXpedition was postponed by one year, the vessel Braveheart was again available, and they will go now with this well-known ship. They also mention that within the last weeks the group decided to take some 6m equipment with them which will be organized by ZL hams. For the complete press release, please go to the above Web page.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced

mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1318982787314612341
X-Google-Thread: 11480d,3478fa5f8b5f96d2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g20g2000prg.googlegroups.com!not-for-mail
From: Karen Wright <vk2hkw.karen.wright@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: UPDATED NEW WEBSITE FOR VK2HKW VK2HKW VK2HKW
Date: Mon, 8 Nov 2010 20:55:37 -0800 (PST)
Organization: http://groups.google.com
Lines: 3
Message-ID: <0617879e-a15b-436d-a31d-2362fe94a7e7@g20g2000prg.googlegroups.com>
NNTP-Posting-Host: 115.130.21.198
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1289278537 21346 127.0.0.1 (9 Nov 2010 04:55:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 9 Nov 2010 04:55:37 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: g20g2000prg.googlegroups.com; posting-host=115.130.21.198;

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posting-account=0GSoUAoAAACQIM5Qc2optljfGHQH65qT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.9.2.12)
 Gecko/20101026 Firefox/3.6.12,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:822

http://vk2hkw-whore.blogspot.com/

Please visit my new website for VK2HKW



From 7507215466550935069
X-Google-Thread: 11480d,6849428410adfcd6,start
X-Google-NewGroupId: yes
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Path: g2news2.google.com!postnews.google.com!o11g2000prf.googlegroups.com!not-for-
mail
From: Karen Wright <vk2hkw.karen.wright@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: KAREN WRIGHT VK2HKW & CHRIS WRIGHT VK2UW NEW WEBSITE *** VK2HKW.NET ***
Date: Tue, 9 Nov 2010 00:28:01 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <c91d0dc6-24b9-4c75-ad3e-7c573ca2f44a@o11g2000prf.googlegroups.com>
NNTP-Posting-Host: 115.130.10.254
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Injection-Info: o11g2000prf.googlegroups.com; posting-host=115.130.10.254;
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User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.9.2.12)
 Gecko/20101026 Firefox/3.6.12,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:823

WWW.VK2HKW.NET



From 1497833403401206546
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X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ESPERANTO,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!npeer.de.kpn-
eurorings.net!npeer-ng0.de.kpn-eurorings.net!border2.nntp.ams2.giganews.com!
border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!local2.nntp.ams.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
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NNTP-Posting-Date: Tue, 09 Nov 2010 05:10:18 -0600
From: Tyretivoqi <Tyretivoqi.71ee238@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: &#1080;&#1075;&#1088;&#1099;
&#1086;&#1085;&#1083;&#1072;&#1081;&#1085; &#1087;&
Date: Tue, 9 Nov 2010 07:46:50 +0000
Message-ID: <Tyretivoqi.71ee238@radiobanter.com>
Organization: RadioBanter.com
References: <Tyretivoqi.719f098@radiobanter.com>
Lines: 112
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-qr40IjmK+ridt5uJcxX7/
mWQoW+qn7sUvsXGE8u1WoG9IpoceLrt+dDz8zS76zQ8g1qmDYZY1T+Ouib!Yw9vHKxjduALz2lxVwKmJ/
w9R2+XlcSp8RCA95ECYKj7pffc7O78lj3zEFXUVCnWtkbAcokhfkW0!FITIVoGiXg==
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Lines: 2
X-Original-Bytes: 9096
Xref: g2news2.google.com rec.radio.amateur.dx:824

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http://og.poperlo.com/page_19.html
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Tyretivoqi
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From -5874278510041254942
X-Google-Thread: 11480d,8eff49f86d52e25a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,8eff49f86d52e25a,start
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X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1701 (Nov 10, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 9 Nov 2010 16:48:08 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 412
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1986295796.20101109213240@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1289339288 16149 166.84.1.6 (9 Nov 2010 21:48:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 9 Nov 2010 21:48:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:779 rec.radio.amateur.misc:5550
rec.radio.info:1872
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DXNL 1701 - Nov 10, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

C5 - GAMBIA

The OM0C Contest Crew members Rich,OM2TW/OK8WW, Jiri,OK1RI, Jiri,OK1DO, Norbert,OM6NM, Roman,OM2RA, Joe,OM5AW, Lada,OK1DIX, Petr,OK1FFU, and Vlada,OK1NY, will be on the air as C50C and C52C from Nov 17-30. They will work with up to six stations simultaneously in CW/SSB on 160m-10m. They will take part in the WWDX CW Contest signing C5A in multi/multi. The QSL manager for all calls is OM2FY, who confirms via bureau also. Their homepage is: http://www.om0c.com/?Gambia_2010_-_C5A

EA6 - BALEARIC ISLANDS, EU-004

Peter,EA6/G3TKK, is working "holiday style" in CW, BPSK and RTTY from the Balearic Islands (EU-004) until Nov 14. QSL via homecall or LoTW.

GU - GUERNSEY, EU-114

MU/F4EGD, MU/F4ERS, MU/F5CWU and MU/F5NHJ on Guernsey (EU-114) are working with three stations in all modes on 160m-10m from Nov 9-19. QSLs via their homecalls, direct or via bureau.

OA - PERU

OM Hans,OE3NHW, is active again as OA6/OE3NHW (or as OA4/ from Lima) from Arequipa/Peru until the mid of March 2011. Right now QSOs to Europe are difficult but you can try longpath on 20m from 1000-1200 UTC or on 15m, 17m and 20m from 1200-1800 UTC. Hans is working in CW, RTTY and PSK, not so much SSB. He has a 5 band Spiderbeam for 10m-20m and a G5RV for 30m/40m, transceiver: Kenwood TS-480HX with max. 200 watts. QSL via OE bureau, eQSL or direct.

TJ - CAMEROON

Henri,F6EAY, is working in Cameroon now. He is licensed as TJ3AY and works in RTTY and SSB on 40m-6m with a dipole (for 40m) and a vertical. QSL cards via F5LGE, bureau ok.

V5 - NAMIBIA

Klaus,DJ4SO, had to cancel his Namibia trip on short notice because of personal reasons. He announced a new date next year from Feb 22 until Mar 23. Details will follow later.

VK0/M - MACQUARIE ISLAND, AN-005

Kevin,VK4KEV, showed up from Macquarie (AN-005) as VK0KEV like stated in the last DXNL. He has been spotted in SSB and digital modes on 40m and 20m from 0445-0700 and 1000-1030 UTC. He plans to build up his 5 band vertical soon.
Kevis has a QSL manager now, his call is JE1LET (direct only).

ZL8 - KERMADEC ISLANDS, OC-039

Another highlight of the year is coming up from Nov 19 until Dec 5. DJ5IW, DJ9RR, DK1II, DL1MGB, DL3DXX, DL5CW, DL5LYM, DL5XL, DL6FBL, DL8LAS, DL8OH, SP5XVY, and YL Victoria,SV2KBS, are going to activate Raoul Island (OC-039) as ZL8X. They will have seven stations working in CW, SSB and RTTY all around the clock. They ask everybody to make only one QSO in RTTY because they are expecting to have a tremendous pile-up in RTTY and want to provide a new one to as many as possible.
All information and QSL routes can be found on http://www.kermadec.de
An OQRS (Online QSL Request System) will be available later as well.
To check the local webcam on Raoul Island please visit:
http://www.geonet.org.nz/volcano/activity/kermadec-islands/cameras/raoul-latest.html

This is the bandplan of ZL8X (QRGs in kHz):

Band	CW	SSB	RTTY
160m	1826.5 (1)	1843.5 (2)	---
80m	3522.5 +3	3782.5 (1)	---
40m	7022.5 +3	7182.5 +5	---
30m	10102.5 +3	---	10132.5 +3
20m	14022.5 +3	14192.5 +5 (+50 fuer General)	14082.5 +3
17m	18072.5 +3	18152.5 +5	18102.5 +3
15m	21022.5 +3	21292.5 +5	21082.5 +3
12m	24892.5 +3	24972.5 +5	---
10m	28022.5 +3	28492 +5	---
6m	TBD (3)	TBD (3)	---

(1) QSX down for JA; QSX up for the rest of the world.
(2) Maybe some SSB operation during the second half of the operation. Split is announced on air.
(3) One station will function as a beacon. DX Cluster will be available and watched for possible DX openings, only CW/SSB, no EME.

ZS8 - PRINCE EDWARD AND MARION ISLANDS, AF-021

Pierre,ZS8M, is temporarily QRT because the whole team is moving to a new base. When they are finished he will install his equipment again. A newsletter about his activities can be found at: http://www.iz8epy.it/html/zs8m.html

5R - MADAGASCAR, AF-090

Eric,F6ICX, will be active again as 5R8IC from Saint Marie (AF-090) working "holiday style" in CW, RTTY and PSK63 from Nov 15 until Dec 18. He has 100 watts with verticals, Inverted Ls and a Hexbeam for 20m-10m. QSL via homecall, also via REF bureau.
Please visit his homepage at: http://f6kbk.free.fr/5r8ic/5r8ic.htm

5W - WESTERN SAMOA, OC-097

John,VK2ZKY, is QRV as 5W0KY from Samoa (OC-097) until Nov 21. He is working on HF and has been spotted in the ANZA net on 20m and 40m. QSL via homecall.

5X - UGANDA

Alan,G3XAQ, will stay in Kampala from Nov 14 until Dec 1. He works only in CW signing 5X1XA with 100 watts and a small yagi. He will join the CQ WWDX CW Contest in a single band category (most likely 20m). QSL via G3SWH. On Phil's homepage (http://www.g3swh.org.uk) there is an Online QSL Request System where you can request direct and bureau QSLs of more than 100 stations he manages.

Graham,5X1GS, is back in Kampala and will show up on the bands soon. He was QRT since the beginning of this year because he was working in South Sudan.

USA, SPECIAL EVENT STATION

Members of the "Yavapai Amateur Radio Club" (YARC) in Prescott/Arizona will us the special callsign K7NRA on Nov 17.
For more information visit the YARC-website at: http://www.w7yrc.org

LIGHTHOUSE AND WFF OPERATION: Jose,CT1EHX, Toze,CT1GFK, Hermann,HB9CRV, and Al,CT1GPQ, of the "Algarve STAR DX Team" will show up as CR6A from Sardao Lighthouse (SW Aletejano Natural Park CTFF-12) on Nov 13/14. They work in CW, SSB and RTTY on 80m-15m and one station will join the WAE RTTY Contest. QSL via CT1GFK. See also: http://algarvedx.com

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The DXpedition to Sable Island (CY0) will take place from Dec 6-13.
See also: http://www.CY0dxpedition.com

UPCOMING CONTESTS

Nov 13/14: WAEDC RTTY Contest
Nov 13/14: Japan International DX Contest
Nov 13/14: OK/OM DX Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-037, 9L, Sierra Leone, North/West Province Group: Karl,DK2WV, and Heino,DJ9AF, are signing 9L0W from the Banana Islands until Nov 18. QSL via DK2WV (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

G1OCN	LH 2880	Portland Island	resident
R1ASP	LH 0403	Kotlin Island	resident
ZL1BYZ	LH 0069	NZL North Island	resident

IOTA approcal (April-October 2010)

TS8P	(AF-083)
TS7TI/p	(AF-091)
TS7TI/p	(AF-092)
LA/SP7IDX	(EU-062)
MS0INT	(EU-118)
V73QQ	(OC-029)
V73QQ	(OC-087)
9M6DXX/p	(OC-295)
9M6XRO/p	(OC-295)

Bandspots of the last 7 days

80m

J48OV	3.508	2031Z	via HA5OV

40m

PJ2/N2MF	7.003	0058Z	SA-099

30m

DF3OL/p	10.118	1515Z	EU-129
FJ/SM5FUG	10.107	2328Z	NA-146
J48PS	10.118	0821Z	via HA6PS (B)
PJ2/K2TQC	10.109	0117Z	SA-099
R1ANP	10.105	1906Z	via RW1AI
SM7DAY/p	10.107	0741Z	EU-137, via SM7DAY (B)
SX2500M	10.105	0621Z	(B), automatically
TY5ZR	10.105	0548Z	via IK2IQD (d)
8P9NX	10.118	2325Z	via W0SA (B), (L)
9G5SG	10.118	2114Z	via JA7SGV
9M2MRS	10.104	1528Z	via PA0RRS (B)

20m

A41OO/40	14.247	1328Z	via NI5DX (d)
DT8A	14.220	0842Z	via HL2FDW (B)
EG0VPS	14.085	1706Z	RTTY, (B)
HB0/DF7EF	14.255	0923Z	
PJ2/DF7ZS	14.255	1218Z	via DF7ZS (B)
VA2SG/p	14.060	1516Z	SOTA PO177

17m

FJ/SM5ENX	18.077	1029Z	NA-146, via SM5ENX (B)
PJ2/DL5RDO	18.073	1533Z	via DL5RDO (B)
PJ2/K2TQC	18.150	1430Z	
PJ2/K2TQC	18.078	1731Z	SA-099
3D2A	18.070	0928Z	via VK4AN (B)

15m

A25ZY	21.235	0849Z	via I0ZY
A43ND/40	21.207	0911Z	via A47RS (B)
A61Q	21.010	0534Z	via EA7FTR
FJ/SM5FUG	21.026	1300Z	NA-146
KP4QI	21.010	1600Z	
PJ2/W1NG	21.002	1323Z	
T6MB	21.012	0836Z	via SP8UFB (B)
UK/JA0VSH	21.015	0603Z	via JA0VSH
3B8DB	21.021	1207Z	(d)
4B3DX	21.035	1531Z	via XE3DX (d), (L)
9U0A	21.295	1035Z	via DL7DF (B)
9X0SP	21.013	0840Z	via DL7DF (B)

12m

A25SL	24.900	1010Z	via W5SL (B), (L)

10m

A25MB	28.490	1040Z	via IZ5MMB (B), (L)
A25SL	28.008	0823Z	via W5SL (B), (L)
A25ZY	28.490	0926Z	via I0ZY

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01Nov-06Nov	3B8/DG5MMW	1699
27Oct-14Nov	3D2A	1699
01May-31Dec	3H100TW	1674
Nov -Dec/11	3Y8XSA	1700
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656

-Oct/11	5B50J	1700
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
15Nov-18Dec	5R8IC	1701 *
26Oct-10Nov	5R8X	1698
05Nov-13Nov	5W0BR	1700
-21Nov	5W0KY	1701 *
14Nov-01Dec	5X1XA	1701 *
-Apr/12	5Z4RH ?	1674

08Nov-18Nov	6V7Z	1700
-Jan/11	7Q7HB	1700
2010	8P55AW	1668
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
01Nov-21Nov	9L0W	1699/1701 *
-Apr/11	9M2MRS	1697
NOW	9M6/KM9D	1699
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Nov/11	9Q6CC	1699
02Nov-11Nov	9U0A	1698

-Aug/11	A92IO	1663
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
17Nov-30Nov	C50C/C52C	1701 *
21Oct-11Nov	C56FR	1698
Nov	CG3MUG	1699
06Dec-13Dec	CY0/N0TG..	1698/1701 *
-29Dec	CY0/VE1AWW	1700
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692
29Oct-28Nov	D7G20	1699
-Aug/11	DL20Y2DM	1700
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Jan/11	DU1/JJ5GMJ	1695

18Oct-13Nov	E51NOU	1697
-14Nov	EA6/G3TKK	1701 *
-Aug/11	FO8RZ	1636
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
-Nov	HK3JCL	1695
29Oct-09Nov	II1IANS	1699
15Mar-31Dec	IR1C	1667
01Oct-31Dec	IR7WFF	1695
-2011/12?	J28JV	1680

-Jul/12	J28RO	1683
-31Dec	JT70AS	1680

17Nov	K7NRA	1701 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
NOW	LU1ZA (S.O.)	1695
-Jan/11	LU/LA6IKA..	1700
09Nov-19Nov	MU/F4EGD..	1701 *
-Mar/11	OA/OE3NHW	1701 *
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691
10Nov-24Feb	OR4TN	1700
-Dec	OX3QM	1654

04Nov-11Nov	PJ2/K2TQC..	1700
08Nov-Apr	PJ4/PE1MAE	1700
-Dec	R1ANP	1654
Oct /Nov	R1ANP/A	1695
07Nov-19Nov	SM1YRA	1700
Nov	SU/HA3JB	1692/1698
Oct -May/11	T6JC & T6TL	1695
-Dec	T6MB	1680
-Dec	TL0A	1675
03Nov-23Nov	TR8GV	1700
-30Nov	UP25F	1675

20Oct-10Nov	V47JA	1698
POSTPONED	V5/DJ4SO	1700/1701 *
Nov -Mar/12	VK0KEV (Macq.)	1700/1701 *
Oct /Nov	VP5/I8UZA	1696
-31Dec	XR200R	1678
01Nov-15Nov	YJ0HA	1699
-31Dec	YR5EPC	1660
10Oct-06Dec	ZD9AH	1696a
-Sep/11	ZD9GI	1691
19Nov-05Dec	ZL8X	1664/1701 *
-Apr/11	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

CE3/LU1AEE via VE2DWA (B)
CE3/XE1KK via XE1KK (B)
CU3DX via CU3EJ (B)
E70WFF via E77AW (B), eQSL
EA4/RW9JZ via RW9JZ
EA8/DL7HKL via DL7HKL (B)
EA8/RW9JZ via RW9JZ

EG0VPS	via EA bureau
EH3PLP	via EA3DTD (B)
ES4/M0EDX	via M0EDX (B), eQSL
F5NVF/6W	via F5NVF (B)
FJ/SM5ENX	via SM5ENX (B)
FM/KL7WA	via UT5UGR (B)
GB1HTW	via (B) or 2W0DSP (d), eQSL
HB0/HB9CVQ	via HB9CVQ (d), (L), eQSL
HK1F	(d), eQSL
II1IANS	via IQ1CA (B), eQSL
II2MM	via IK2AQZ (B)
J48JJ	via HA7JJS (B)
JU5DX	via JT1BV (d), (L)
3DA0GF	via ZS6AYU (d)
3DA0HC	via ZS6BZP (B)
8J650YRC	via JA6YRC
9G5SG	via JA7SGV
9H3NO/p	via LX1NO (d)
9U0A	via DL7DF (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)
(r) = e-mail request

QSLs arrived direct: P29CW (via VK2IR)

QSLs arrived bureau: CS9L (DJ6QT), CT9/DF7ZS (AF-014),D44TXS (AF-086,DJ2VO), D80Y/5 (AS-081, 6K5YPD), DU9/DL5SDF, DJ7JB (EU-047), DL0II/LH (EU-098), EA8AJO (AF-004), EA9/OL8R (OK1DRQ), EA8URL, EF8M (UA3DX), EP4HR (I2MQP), FR/DL5CF (AF-016), GB2CI (EU-124), GT7OOO/p (G4OBK), HR9/IK2QPR (NA-057), H8IL, IB0/IK5BCM (EU-045), IM0/IW2MXY (EU-024), IM0/IW7DZJ/p (EU-165), J88DR (G3TBK), K8CQ (NA-058), LZ/IK3GES (EU-181), MS0SCG (EU-008), MZ5B (G3TXF),SF4J, SN0WFF (SP5X), YP1WFF (YO3JW), OH0/DL9GTI, OX/EA4KA, OY/OZ1AA (OZ1ACB), OZ1KJG (EU-029),OZ/OK1FZM/p (EU-172) and PA/DL5DCL (EU-038)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK8JB, DL1MDV, DL1SBF, DL7VOA, DM3VL, F6AJA & Les Nouvelles DX, NG3K, OE3NHW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 7189356059967359011
X-Google-Thread: 11480d,6849428410adfcd6
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!r21g2000pri.googlegroups.com!not-for-
mail
From: Karen Wright <vk2hkw.karen.wright@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: KAREN WRIGHT VK2HKW & CHRIS WRIGHT VK2UW NEW WEBSITE ***
 VK2HKW.NET ***
Date: Tue, 9 Nov 2010 17:33:11 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <a81f91f4-420a-4b20-90bb-2bccd205f8d1@r21g2000pri.googlegroups.com>
References: <c91d0dc6-24b9-4c75-ad3e-7c573ca2f44a@o11g2000prf.googlegroups.com>
NNTP-Posting-Host: 115.130.12.88
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1289352791 16950 127.0.0.1 (10 Nov 2010 01:33:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 Nov 2010 01:33:11 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: r21g2000pri.googlegroups.com; posting-host=115.130.12.88; posting-
account=0GSoUAoAAACQIM5Qc2optljfGHQH65qT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.9.2.12)
 Gecko/20101026 Firefox/3.6.12,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:780
```

On Nov 9, 7:28=A0pm, Karen Wright <vk2hkw.karen.wri...@gmail.com> wrote:
> WWW.VK2HKW.NET

WWW.VK2HKW.COM

WWW.VK2HKW.COM

WWW.VK2HKW.COm

```
From 3666076921608315731
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #991
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 26 Dec 2010 17:31:45 EST
Organization: Ohio/Penn DX Bulletin
```

```
Lines: 413
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <364297.74077.qm@smtp105.sbc.mail.mud.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1293402705 29854 166.84.1.6 (26 Dec 2010 22:31:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 26 Dec 2010 22:31:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 836692.33352.bm@omp1039.mail.ac4.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: mPqPlo0VM1nVyXfvt9KvB05tAdGrktfgdJLzleRwgIrje.H
 tAmGhrMLZnyb196Nk_mIge7ihGIyaByCeWq_ydMHZKco8g4SGXuZZzQuLjN.
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 xsp5kbGxk1av38WMuubLydJGCdxP.HoGCgC9ogeAD2xjpe2UcMJXJKCcQJK.
 Es5lsHlU4LqLiZGJUTFWIFE.8lpQM2tOjxny_1szg8quecRXMNTLHjWKVVrr
 VRkliUpiiZxv7RwZtg01L8ir1pXetKkXzresh.FGLTeVc0bVtaIgdgWAWXSN
 wRVnj5O8UDcZdpeYTYY4_6UbZMobOg5QSk5k44rI-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5705 rec.radio.amateur.dx:832
rec.radio.info:1992
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SB DX @ WW < KB8NW $OPDX.991
Ohio/Penn DX Bulletin No. 991
The Ohio/Penn DX PacketCluster
DX Bulletin No. 991
BID: $OPDX.991
Dcember 27, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, NC1L, NJ1Q, K3IRV, K3LR, NG3K & ADXO, K4MQG, N4AA & QRZ DX, KH6BZF, W6ZL/A35KL, K8YSE, W8GEX (60m News), N0RC, AT International, DC9TH, DL1MGB, DL1SBF, DL7MAE & The DX News Letter, DX-World.Net, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, I2YSB, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PS7AB, RSGB IOTA Web Site, UN6QC, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VQ9LA for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief

proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin), and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy New Year". Thanks to the many individuals who have provided DX information over the past year. Without them there would not be an OPDX Bulletin. Also, thanks to the individuals who sent holiday wishes to my family and me.....

73 and Have a Great/Safe/Healthy New Year de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 19th-December, through Sunday, 26th-December there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VK9W, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS (AF-049). Slavo, SP2JMB, will once again be active as 3B8SC from here between February 8-17th. Activity will be on all HF bands using CW. QSL via his home callsign. View photos of Slavo's past trip and operations at: http://sp2jmb.pl/index.php?page�prawy&LANG�g

3D2, FIJI. Operators Juha/OH1LEG, Kari/OH3RB and Tuomo/OH8KXK are now active as 3D2RB until they leave on January 4th. Current activity is from Nadi on Denarau Island (Westin Resort) in the Viti Levu and Vanua Levu Island Group (OC-016). They will on Denarau Island through December 27th, before they move elsewhere in Fiji. Activity will be on 40/30/20 meters using CW and SSB. QSL via OH3RB.

3D2, FIJI (Update). Operators Eddie/VK4AN, Kenneth/OZ1IKY and possibly others are planning a big operation as 3D2A to the Fijis between March 15th and April 2nd in 2011. They are currently looking for experienced DXers to join them during this operation. They state that their activities will be from Nadi in a "3-story 2-br luxury a/c apartment with roof top antennas including a full-size 160m Inverted Vee or delta-loop, Spiderbeam, DX-88 and other antennas!" Activity will be on all bands (160-6m) and modes but with a concentrating on the lower bands. Operations will include participation in the BARTG RTTY and CQ WPX SSB DX Contests. If you would like to join their team, contact Eddie, VK4AN, at:
vk4an@wia.org.au
Also, via SKYPE at < ewdeyoung >. More details are available at their

"Pacific DXers" Wweb page at: http://pacific-dxers.com
ADDED NOTE: Eddie, VK4AN, is also planning activity from Naura (C2) in mid-to-late 2011 and is looking for experienced DXers to join them for a 2 week operation.

8Q, MALDIVES. Torsten, DC9TH, is now active as 8Q7TH from Baa Atoll (AS-013 - part of the southern Maalhosmadulu Atoll) and he informs OPDX that he will stay until Janaury 4th. Activity will be mainly 20 meters SSB, possibly other bands if open. QSL via his home callsign.

9M6, EAST MALAYSIA. David, VO1AU, will be active as 9M6/VO1AU between March 2-15th. His activity will include the Commonwealth [BERU] and the ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. QSL via VO1MX. ADDED NOTE: David will be active in the southeast Asia area over the next 2 years. The QSL routes will be all the same, so look for activity from China (VO1AU/BY1TTY, VO1AU/BY1RX and VO1AU/BY1DX), Japan (JG1RSL) and Hong Kong (VR2/VO1AU).

9Q, DEM. REPUBLIC OF CONGO. Barney, ZS6TQ (es-ZS4U), is now active as 9Q0HQ/6 until January 11th, 2011. Activity will be mainly on the weekends and some days during the week after 1800z. Operations will be on 40/20/15/10/6 meters using CW, SSB and PSK31. QSL via K3IRV.

A3, TONGA (Wrap-up). Dave, W6ZL/A35KL, informs OPDX that he was going QRT from Tongatapu Island (OC-049) on December 24th. He also informed us that his activity from Foa Island (OC-169) netted over 2000 CW contacts during his 4 day operation on, 40, 30, 20, and 17 meters. He states, "Great openings to EU on 30m. I managed 20 RTTY contacts during the OK DX contest." QSL LoTW or direct to W6ZL, with a SASE or new style IRC.

AFRICAN TOUR (Western). Peter, HA3AUI, is once again heading to Western Africa in early 2011. Look for him to be active as 6W2SC from Senegal and J5UAP from Guinea-Bissau between February 1st and March 31st (tentative dates). Peter has used these callsigns before. His stays in Cabrousse, Senegal (6W) will be very near to the border of Varela, Guinea-Bissau (J5), and he plans to make regular trips to J5-land for the beautiful beaches there (plans to also operate from there). Using his Elecraft K3 with 500w into a 5-Band Spiderbeam and verticals, Peter's activity will be on 160-10 meters, mainly on CW and the Digital modes, but he will use the other modes on request. QSL direct via HA3AUI. Visit his Web site at: http://cqafrica.net

AFRICAN TOUR (6W, J5 and IOTAs). Laci, HA0NAR, will once again be heading to western Africa in early 2011, and plans to be there throughout February. He plans to visit and activate Senegal (6W) and Guinea-Bissau (J5) between February 5-26th. Specific dates were not mentioned, but the callsigns are as follows: Senegal (6W) - Callsign 6W/HA0NAR
Guinea-Bissau (J5) - Callsign J5NAR
Laci is also planning to activate the following IOTA groups:
AF-078 - Senegal South Group
AF-093 - Guinea-Bissau Coastal Region Group
His activity will be focused on the lower bands (160/80/40/30m), especially 160 meters from Guinea-Bissau. Look for more details to be forthcoming.

DAYTON TOP-BAND DINNER. The 22nd annual Dayton TopBand Dinner is slated for Friday night, May 20th, 2011. This year the TopBand dinner will be held at: Crowne Plaza <http://www.cpdayton.com>, 33 East 5th Street, Dayton, Ohio 45402. TopBand Social hour starts at 6:15 PM - dinner serving at 7:30 PM. The TopBand Dinner program details and menu selections will be announced in late January on: http://topbanddinner.com Tickets will be available starting in February. Look for updated details about this annual TopBand dinner event in Dayton, Ohio, to be posted on the Web site.

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports: "For years, the DXCC card checker lookup page was available by means of a static lookup list by Division, Section then non-USA. This page has been removed and replaced with simple lookup (search) link on the DXCC web Site called:

�DXCC Card Checker Search�

(direct link to http://www.arrl.org/dxcc-card-checker-search)

To find your local checker open this link and for USA click �State�, for non-USA click �Country�.

For USA only, you can narrow your search within your state to Zip Code and distance from your zip code by noting this information in the boxes shown.

Also, as a reminder, DXCC card checkers are authorized to verify applications for these programs:

* Worked All States (WAS)
* VHF/UHF Century Club (VUCC)
* Worked All Continents (WAC)

For non-USA, under the IARU General Certification Rules (GCR) any approved Awards Manager for a local IARU member society can also verify applications for these 3 programs.

DXCC is NOT included in the GCR and can only be checked by approved DXCC card checkers.

All applicants are eligible to use approved DXCC card checkers. For non-USA, you do not need to be a member of your local IARU member society to utilize your local checker. For USA and possessions ARRL membership is required to participate in ARRL Awards Programs. ARRL membership is not required for non-USA hams to participate."

Please send questions to dxcc@arrl.org

FG, GUADELOUPE. Jean-Pierre, F6ITD, will be active as FG/F6ITD from Guadeloupe and two islands between March 9-16th (2011). Activity will be on SSB and the Digital modes. He plans to visit the following two islands in the IOTA NA-102 group: La Desirade Island (March 9-16th) and Basse Terre Island (March 16-31st). QSL via his home callsign, by the Bureau or direct.

HG200, HUNGARY (Special Event). A group of Hungarian radio amateurs from J�noshalma will use the special callsign HG200LST between January 1st and December 31st (2011). Activity is to celebrate the 200th anniversary of the birth of genius composer, virtuoso pianist and piano teacher Liszt Ferenc (Franz Liszt) (1811-1886). QSL via HA5GY.

INDEXA PRESS RELEASE. "Recently the International DX Association, INDEXA,

announced to the CQ DX Hall of Fame members that complimentary membership was being extended to all of the members. The CQ DX Hall of Fame members have all contributed in different and unique ways to the DXing community. The INDEXA officers thought this would be a way of extending thanks and acknowledging these DXers for their contribution to the world of DXing. INDEXA provides financial support for DXpeditions to the rare and semi-rare DXCC entities. Information about INDEXA can be found on their web at:
http://www.indexa.org
73s, K4MQG, K8YC, W4UNP, K4UEE, W4NL, N4AA, W9RG, DJ9ZB and JA3USA"

IOTA NEWS....................

EU-048. Members of the Club Radio Amteurs de Lanester will be active as F6KPQ/P from Belle ile en Mer (DIFM AT-15, WLOTA L-078) for the next RSGB IOTA Contest at the end of July. Activity will be on 80-10 meters using CW and SSB. Operators mentioned are Michel/F1SRC, Jean-Yves/F4EHM, Mickael/F4FFZ, Gwena/F4FHZ, Chris/F5CBQ and Jean-Francois/F6DZD. Visit the club's Web page at: http://f6kpq.ref-union.org

OC-244. Operators Christian/EA3NT and Bjorn/SM0MDG will be active as DU1/homecall from Tablas Island between January 17-21st. This activity is after their participation in the DX0DX Dxpedition to the Spratly Islands. Activity will be on 40/20/17 meters using CW and SSB. QSL both callsigns via EA3NT.

KH6BZF PROPAGATION FORECAST/REPORT (For December 27-January 1st)....

Dec	27	AN
Dec	28	AN
Dec	29	AN
Dec	30	AN
Dec	31	AN
Jan	1	AN
Jan	2	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH0, MARIANA ISLANDS. Kan, JE1SCF, will be active as KU2F/KH0 between December 29th and January 1st, 2011. Activity will be holiday style on 40-10 meters using CW and SSB. QSL via the address on QRZ.com.

KH9, WAKE ISLAND. Bruce, AC4G, states that he will operate from Wake Island as AC4G/KH9 sometime in 2011 as his work permits.

LOTW NEWS. The ARRL Web page reports that the ARRL's Logbook of the World (LoTW), an online system for amateurs to confirm two-way contacts that can be used for various ARRL awards is once again accepting DXCC and

WAS applications. The system had been down earlier this week while undergoing testing before adding capabilities to apply for awards based on Maidenhead grid squares, such as VUCC and the Fred Fish Memorial Award. Testing for the addition of these functions is still ongoing.

PS150, BRAZIL (Special Event). Look for special event station PS150PLM to be on the air between January 1-30th (2011). Activity is to celebrate the 150th anniversary/birthday of the Brazilian scientist, inventor and radio pioneer, Roberto Landell de Moura. Operations will be on 40/20/15/10 meters SSB and eventually CW. QSL via PS7AB, direct or by the Bureau. All QSOs will be confirmed automatically via Bureau. For more details, see QRZ.com.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated December 26th)

3D2RB via OH3RB
5I3A via UA3DJY (12/2010 only)
8Q7TH via DC9TH
A65BI via SM5DJZ
C6AMP via DL2NCY
CO6CAC via EA5KB
EA8/DK6XM via DK6XM
EG3FPR via EA3GJA
EV6DX via UA5DX
EV7B via EW7BB
FR/F6CAM via F6CAM
H40FK via DG1FK
H40FN via HA8FW
HA15COOP via HA1XY
HA100KONE via HA5AZZ
LY10XMAS via LY2QT
LY50A via LY5A
LZ02WFF via LZ1BJ
M0YCM/6Y5 via M0YCM
OE40XBC via OE1XBC
OE50TKW via OE1TKW
OE50TRB via OE1TRB
OE50XCW via OE4RGC
OH/LX1NO/P via LX1NO
ON/PA3FYG/P via PA3FYG
PC600P via PA3HGP
PD80TT via PD7BZ
R3/US1GCK via US1GCK
S50ARX via S52X
SC0XMAS via SM0OGQ
T8CW via JH0IXE
UA0A via RW6HS (direct)
W1/DK1TM via DK1TM (use US Address)
YB0AKM via EA7FTR
YP1WFF via YO9WF

5V7TT QSL STATUS. Silvano, I2YSB, informs OPDX that the last batch of direct and "Web Request" QSLs were processed this past week. The QSL situation can be check here:

http://www.i2ysb.com/joomla5/index.php?option�m_wrapper&view�apper&Itemid9

All QSLs received from now on will be processed on the same day.

OX/N0RC QSL STATUS. Reid, N0RC, reports, "I'm finally getting around to getting all the QSL requests from OX/N0RC sent out. Sorry for the delay....73"

QSL BUREAU NEWS. The ARRL Web page reports that with the increase in sunspots, individuals are working more DX which means the ARRL's Membership and Volunteer Programs Department -- especially the DXCC Desk and the ARRL Incoming and Outgoing QSL Bureaus -- are working in high gear. The League states, "Compared to 2009, 2010 saw a dramatic increase in the number of cards we received from ARRL members that were sent to foreign QSL Bureaus, as well as the number of cards we sent out to the Bureaus," said DXCC Manager Bill Moore, NC1L. "In addition, the number

of DXCC applications -- including those for initial awards and endorsements -- also increased." Through December 14, 2010, the ARRL Outgoing QSL Bureau received 709,800 cards destined for foreign QSL bureaus from ARRL members in the US. This represents an increase of 16 percent over the 2009 number of about 612,000 cards. In 2009, the ARRL shipped 673,500 cards -- or close to 4500 pounds of cards -- to foreign bureaus. "We have processed nearly 660,000 cards in 2010, and the year isn't even over yet," said MVP Administrative Manager Sharon Taratula. "I would not be surprised if we surpassed 750,000 cards by the end of the year.� As the number of QSL cards has increased, so have the number of DXCC applications. In 2009, the DXCC Desk processed 7134 applications for initial awards and endorsements; these 2009 applications included almost 762,500 QSOs. So far in 2010, the DXCC Desk has processed 6895 applications, containing almost 860,000 QSOs, for an increase of 13 percent over 2009. "With all of the year's applications not yet fully processed, we've seen the number of QSOs increase in 2010 over 2009, even though the number of applications is a tad lower," Moore said. "Come the end of the year, I expect the 2010 application total to surpass the 2009 number." For more info on how to use the ARRL's Bureau systems (IN/OUT), see the following Web pages:
Incoming QSL Bureau: http://www.arrl.org/incoming-qsl-service
Outgoing QSL Bureau: http://www.arrl.org/outgoing-qsl-service

S79K QSL STATUS. Dave, G3NKC, reports that he has received around 400 direct QSL requests for S79K. However, he mentions that the cards printed by the printer are apparently lost in the mail and that another lot are now being prepared. All labels are printed and ready to go as soon as he receives the cards.

Richard "Joey", W5TFW, reported this past week that he received a HUGE box of QSL cards, envelopes and OLD logs for V44KAI (that the OLD QSL Manager has never answered). He states, "It will take me a YEAR to sort all this out!" BE PATIENT!

ZL8X QSL/LOTW STATUS. Chris, DL1MGB, from the ZL8X DXpedition team, reports in a press release: "We already started with the design of the QSL cards. Stan, SQ8X, again volunteered to turn our mass of pictures into a colorful QSL card. For those who didn't get the message: We will upload our log to LoTW. All donors who are donating until December 30th, 2010, will receive their LoTW credit this year (still depending if we get the certificate from ARRL). All others in the course of the next year." For the complete press release, please go:
http://www.kermadec.de

QSLS VIA LoTW: 9G5XA, A45WD, C6AUM, CW5W, DL4UL, E4X, EA3JW, ER5DX, EW1DO, GI4EBS, KH6MB, LU3JVO, LY1000X, LY2OX, LY6A, N2MM, P40W, RZ6HWA, S57YX, TM0R, UA3DPM, VA3MO, VA7ST and VP2E/K1XM

QSLS RECEIVED VIA MAIL: AO1DX/5, E51NOU, LU1ZA, LZ1ANA, OG5A, PJ2/DF7ZS, PJ2/K2TQC, PJ2/K8LEE, PJ2/W1NG, PJ2/WI9WI, PJ2A, PJ4A, PJ4B, PJ4D, PJ4LS, PJ5/AA4NC, PJ5/AH6HY, PJ5/K1XM, PJ5/SP6EQZ, PJ5/SP6IXF, PJ6A, PJ7E, PX8J, TM5KD, VE8EV/p, VP2ETN, XU7TZG and YK1BA

QSLS RECEIVED VIA THE BUREAU: H40FN, P29VCX and PJ5/K1XM

UP2011, KAZAKHSTAN (Special Event). Members of the Almaty Amateur Radio League (ARL) is organizing the activation of special event stations that include UN2011G and 8 stations with UP2011 prefix (see list below) during the 7th Asian Winter Games between January 30th and February 6th. The suffix of UP2011 stations will imply the abbreviation of the 8 winter types of sports to be featured during the Games in Almaty and Astana. Some 30 Asian countries are expected to compete in the Games which includes competitions in 11 different sports for 65 sets of medals. Look for the following stations to be active on all HF bands including 30/17/12m using CW, SSB and the Digital modes:

UN2011G (Game) - ARL club station (regular callsign UN0GL)
UP2011AS (alpine skiing) - regular callsign UN8GU, op. Andy
UP2011BN (biathlon) - regular callsign UN7QCC, op. Victor
UP2011CS (cross-country skiing) - regular callsign UN6GAE, op. Alexander
UP2011FG (freestyle skiing) - regular callsign UN8GZ, op. Vitaliy
UP2011HB (Russian hockey, bandy) - regular callsign UN6GT, op. Valeriy
UP2011IH (ice hockey) - regular callsign UN2G, op. Evgeniy
UP2011SJ (ski jumping) - regular callsign UN6QC, op. Arthur
UP2011SO (ski orienteering) - regular callsign UN8GC, op. Michael

QSL via regular callsigns (direct or by the Bureau). A special award ("Medeo - 2011") is available for those who manage QSOs with these special stations. For more information, see: http://www.un-dx.ucoz.com (ENG)

VQ9, CHAGOS ISLANDS. Larry, VQ9LA, informed OPDX a few weeks ago that he will depart the British Indian Ocean Territory (BIOT), Diego Garcia (AF-006), on January 24th. He reports this week that he operated on 80 meters RTTY and it worked very well. Larry will again operate on 80 meters RTTY starting at 1900z, December 27th through 1000z, December 28th. Listen for him on 3586 kHz listening up 1-3 kHz. He also mentions that he "MAY" operate on 40-15 meters RTTY (whatever band is open) between 1400-1900z on December 27th. He recommends to watch the Cluster spots. All logs will be updated to LoTW, direct/Bureau QSL cards via N0QM will also be fine. Remember Larry will be living in both the Philippines and the USA part of the year after he departs VQ9-land (see OPDX.988).

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2789130802286362387
X-Google-Thread: 11480d,25db035e272e6bb4
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!goblin3!gin-ad1-unet1.teleglobe.net!goblin1!goblin.stu.neva.ru!border1.nntp.ams2.giganews.com!border3.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!local2.nntp.ams.giganews.com!nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 27 Dec 2010 23:08:12 -0600
From: kyle williams <kyle.williams.75f2758@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: any ways to test a receiver?
Date: Tue, 28 Dec 2010 02:50:23 +0000
Message-ID: <kyle.williams.75f2758@radiobanter.com>
Organization: RadioBanter.com
References: <kyle.williams.75446f8@radiobanter.com> <y8udnS48_-E0tInQnZ2dnUVZ5qadnZ2d@giganews.com>
Lines: 47
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-k4MgygDZ/MrDJl1BRoNvhztTFWuQ55b8Mmx28Yex3/2jeEr0lx0jSCuH2u5jouXoZS5MFu38Qep5yNf!nH7S+kC9CsZVmQRWsafNdZzF5tLk1BS+Y9URW0V8ui29buoSTT+pdxWuZSWwVPFzvCEXYvP+yRlF!mgJ/MiWywcrajg==
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.40
X-Original-Lines: 29

X-Original-Bytes: 2619
Xref: g2news2.google.com rec.radio.amateur.dx:879

Joe O'Connell;726660 Wrote:
> Hello Kyle,
>
> Weather Fax broadcasts are not voice broadcasts.The transmitting station
> is
> sending a picture which when completely received is a weather map.These
> are
> sent on short wave frequencies,so if your radio is an AM/FM broadcast
> radio
> only,you are out of luck.
>
> You will need a weather fax unit which includes the printer.You must
> manually put rolls of paper in the machine.
>
> For the North Pacific,the USCG at San Fran,Honolulu and Kodiak AK
> transmit
> weather maps.
>
> Can't help you with times or frequencies as it's been 9 years since I
> retired from working in the Bering Sea.
>
> Along the US coasts you can get FM voice weather broadcasts from the
> weather service with a marine VHF radio,but the range is limited.
>
> Offshore,you can get AM weather broadcasts from WWV but I dont recall
> the
> times.This are also short wave broadcasts on
> 2.500,5.000,10.000,15.000,and
> 20.000 Mhz.
>
> When I was working,the most popular WXFAX machine was made by FURUNO.The
>
> station,times and freq of broadcasts are included in the operators
> manual.
>
> Good luck finding what you need/want
> Joe W7KQU

hello, thanks. yes, my receiver is a FM/shortwave/ SSB which I plug
into my laptop to handle the fax receipt and dispaly the image. I am
having trouble getting it all to work together so i was trying to find a
way to make sure my radoi is not the culprit.

--
kyle williams

```
From 3725491135847716391
X-Google-Thread: a3e752f117,f804f954f2919a5c,start
X-Google-Attributes: gida3e752f117,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1708 (Dec 29, 2010)
Followup-To: rec.radio.amateur.dx
Date: Thu, 30 Dec 2010 07:13:05 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 387
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000801cba81a$4080f3c0$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1293711185 15336 166.84.1.6 (30 Dec 2010 12:13:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 30 Dec 2010 12:13:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.135.70
X-Antivirus: avast! (VPS 101229-0, 29.12.2010), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=HQ3F56nxkum+cgCiDL7AXQpbvw7DWrWCBJRnYYnM0Zc=
     c=1 sm=0 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=hsh0_Xg_AAAA:8 a=jOiBWKNBAAAA:8 a=Rf0qRUPEAAAA:8
     a=0nCbl-4tAAAA:8 a=QejfARXMAAAA:8 a=62gUGP3qAAAA:8
     a=VpTiOfPhAAAA:8 a=h-B2KpXrAAAA:8 a=abW_fy5IAAAA:8
     a=kJrdaj4zAAAA:8 a=fF9E96A_AAAA:8 a=MvD8oPzaZYhS4WnbBZ0A:9
     a=3g3McQ9jZDfvIXwnGnEA:7 a=DSPgM8nrgB2FW7gY_Y4OOdqSJukA:4
     a=wPNLvfGTeEIA:10 a=HCe_j7KET2AA:10 a=jwsCyuUW5GAA:10
     a=s0XiRpkSdwsA:10 a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:880 rec.radio.amateur.misc:5965
```

rec.radio.info:2072

DXNL 1708 - Dec 29, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(direct: dj5av@darc.de)

Editor's note: The authors of the DX Newsletter want to thank all readers for their support during the past year. We wish all readers, DXers and DXpeditioners all the best for the year 2011.
The DXNL team: DL7MAE, DE0MST, DL7VOA

KH0 - Northern Mariana Islands: Kan, JE1SCF, will be active as KU2F/KH0 from the Mariana Islands 29. December through 1st January. He will operate "holidaystyle" on 40 through 10 m SSB and CW. QSL via JE1SCF, direct or via bureau.

PJ7 - St. Maarten: Look for Uli, PJ7/DF8KN or FS/DF8KN, 30. December 2010 through 4. January 2011 on the Island of St. Maarten on the QRP frequencies on 20m, 15m, and perhaps 17m "holidaystyle". QSL - also via bureau - to his home call:

RI1A - Antarctica: Alex Turkeev, RD1AV (ex-RV1ZC), now is on route to Vostok Antarctic Station, and will stay there in 2011 as RI1ANC. He uses alle bands on CW, SSB and digital modes. His QSL manager RN1ON confirms direct or via bureau.

T8 - Belau: Katsumi, JS1OHI, will be on the air as T88KO January 1st and 2nd on 40/17/15/6 m using SSB only. QSL via JS1OHI, via bureau or direct (new IRC only, no bank-notes) to Katsumi Ochiai, 457-22 Shimoosaka, Kawagoe City, Saitama, 350-0812 Japan.

ZF - Cayman-Island: January 2nd through 9th Pete, K8PGJ, will be on as ZF2PG on 40, 20 and 15 m. He uses battery power and a 20 m vertical dipole. Preferred frequencies are 14.200 and 14.250 MHz. QSL via home call.

3D2 - Fidji: Juha/OH1LEG, Kari/OH3RB, and Tuomo/OH8KXK have been active as 3D2RB from Nadi (OC-016). They will stay there until 5th January using 40, 30 and 20 m on CW and SSB. QSL via OH3RB.

8Q7 - Maldives: Nao, JK1FNL, will visit the Maldives January 4 through 9th as 8Q7FF and use 160 through 6 m on CW, SSB, and RTTY. QSL via home call.

Torsten, DC9TH, stays on Baa Atoll (AS-013) until January 4th as 8Q7TH using 20 m on SSB. QSL via home call.

9Q - Democratic Republic of Congo: Barney, ZS6TQ, is operating as 9Q0HQ/6 on 40, 20, 15, 10 and 6 m on SSB, CW and PSK-31. until January 11th during weekends and some days after 1800 UTC. QSL via K3IRV, bureau ok!

Brasilia, special event: PS150PLM reminds of the 150. birth day of the Brasilian scientist and radio pioneer Priest Landell de Moura. Activity will be in January 2011 on 10, 15, 20 & 40 m using SSB and some CW. QSL via PS7AB, direct or via bureau. All contacts will be confirmed via bureau automatically.

Italy, special call: Fred/IK7JWX (SSB), Vincenzo/I7PXV (SSB and CW), and Mike/IK7FPX (SSB), will be on the air as IO7DAI from the abbeys of the province Lecce January 1st through March 31st. QSOs count for "Italian Abbeys Award - Diploma Abbazie Italiane". Read more about the award at www.aribusto.it/dai_rules.htm . Request QSL via bureau by email from their manager IK7JWX with dates of your QSO to ik7jwx2003@yahoo.it . Check online-logs at www.enzolog.org/login.php

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Celebrating the 150th anniversary of the Unification of Italy three special callsigns will be used throughout 2011 by several ARI sections ARI Torino - II1ITA; ARI Firenze - II5ITA; ARI Roma - II0ITA. QSOs will be confirmed automatically via bureau. Find details about the Italian Unification Award at www.dui150.it .

Special station IA7MM will be active throughout 2011 to celebrate the 150th anniversary of the Italian Navy. QSL via IZ7AUH. Further information at http://ia7mm.iz7auh.net .

New Zealand, special call: "Papakura Radio Club" (ZL1VK), presents the special call ZL50VK January 1st through March 31st for its 50th anniversary. QSL via ZL1VK, also by LoTW. Visit their homepage at www.qsl.net/zl1vk .

The Netherlands, special call: VERON Section 54 (Etten-Leur) was founded 30 years ago. Listen to their special calls PA30ATG (QSL via PA0ATG), PA30BR (PA1BR), PA30CPA (PA1CPA), PA30CVD (PA2CVD), PA30DD (PA9DD), PA30EBP (PA3EBP), PA30GBI (PA3GBI), PA30JSB (PA5JSB), PA30LOU (PA0LOU), PD30GWF (PD1GWF), PH30B (PH1B) PI30ETL (PI4ETL Clubstation, QSL via PA1CPA) throughout 2011. Details also at http://a54.veron.nl/award .

Hungary, special call: Commemorating the 200th anniversary of the birth of Franz Liszt, the renowned Hungarian componser and virtuoso pianist, callsign HG200LST will be used throughout 2011. QSL via HA5GY.

QSL-Status der UA4WHX-Expeditionen:

Since three years UA4WHX distributes QSLs of his Afric tour. 90 per cent of direct cards are done now. Vlad hopes to be through it until late 2010. Read the complete information at
http://dx-world.net/2010/current-qsl-status-of-ua4whx-expeditions/#more-15963

Silent Keys:

Following DXers became a silent key during the last weeks: Otto W. Morroy (PZ1AC), Vladimir V. Terent'ev (RU1AX), and Claude H. Chambers (ZL3ACC).

LINKS:

Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Find a comfortable prediction of HF propagation at www.voacap.com . Enter your QTH and the wanted DXCC country and the program will check for you.

UPCOMING CONTESTS

1. January: AGCW-DL Happy New Year Contest;
1. January: SARTG New Year RTTY Contest;
1./2. January: Original-QRP-Contest;
1.-7. January: Activity week Rheinland-Pfalz.

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-011 & AN012, QSL-Status: Larry, K1IED, is QSL manager of KC4AAA (Amundsen-Scott Southpole Station), KC4AAC (Palmer Station on Anvers Island, AN-012), and KC4USV (McMurdo Station on Ross Island, AN-011). He confirms QSOs as soon as he has the logs but sometimes gets the logs with delay or not at all. Some OPs don't log at all! In any case there are paper logs only, sent to him many months after the QSOs. There were no logs from KC4AAA and KC4AAC since January. KC4USV logs arrived in November those cards are answered already.

OC-021, YB0-3, Java (Jawa) Island, Mayn: A team of several YB operators will be at Klirong Lighthouse on Java (ARLHS IDO-374) as YE2H December 28th through January 4th, 2011. QSL via YB2TJV (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

JD1BMH	LH 2269	Chichijima	30.12.-8.1.
JI3DST/JS6	LH 0249	Miyako	26.12.-04.01.11
OY4TN	LH 2216	Streymoy	resident
YE2H	LH 1660	Java	28.12.-04.01.11
5R8PR	LH 3042	Nosy Be	17.-25.01.

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Bandspots of the last 7 days
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160 m
HL5IVL         1.818  2240Z
UN7AB          1.833  1810Z via DL8KAC
TA2AL          1.827  2024Z (B)
4L5O           1.830  1818Z via N3SL   (B)

 40 m
HF200CHOPIN    7.016  2240Z via SQ1DWR (B)
R3/DL5EBE      7.004  2235Z via DL5EBE (B)

 30 m
TG9/DL5RMH    10.107  2307Z via DL5RMH (B)

 20 m
A47RS/5       14.007  0814Z (B)
CT7/ON4LO/p   14.354  1206Z LH POR12, via HOME CALL (B)
SV0XCA/5      14.021  0611Z via LZ1WL (B)
SV8/DL8MCA    14.238  0952Z via DL8MCA (B)

 17 m
D44TBV/p      18.072  1144Z AF-005 via JA1PBV (B)

 15 m
PY2SHF        21.072  1628Z PSK, eQSL only
V5/DK2WH      21.281  1245Z via DK2WH (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW


             Preview
             -------
DATE         CALL           DXNL
- 05Jan      3D2RB          1708 *
01May-31Dec  3H100TW        1674
Nov2010-Dec2011 3Y8XSA      1700
- 31Dec      3Z0RADIO       1657
- 31Dec      4A1B           1656
- 13Mar2011  4S7KKG         1706
- 25Oct2011  5B50J          1700
- Ende Dec   5H3ACR         1707
- 31Dec      5K200LR..      1683
- Apr 2012   5Z4RH ?        1674
- Jan 2011   7Q7HB          1700
2010         8P55AW         1668
04Jan-09Jan  8Q7FF          1708 *
- 04Jan      8Q7TH          1708 *
- 31Dec      9A10P          1685
- 31Dec      9A500AA        1656
- Sep 2011   9J2KK          1682
19Dec-07Jan  9L1XBU         1706
- Apr 2011   9M2MRS         1697
now          9M6/KM9D       1699
soon         9Q1EK          1669
- 31Dec      9Q50AR         1685
- 11Jan      9Q0HQ/6        1708 *
- Nov 2011   9Q6CC          1699

- Aug 2011   A92IO          1663
- Dec        AT10BP         1689
10Jul-31Dec2011 BP100       1684
10Oct-31Dec2011 BV100       1684
- 29Dec      CY0/VE1AWW     1700
- May 2011   D2AK           1675
- 22Apr2011  D2QR           1675
- lateFeb2011 D2SG          1692
- 31Aug2011  DL20Y2DM       1700
- 31Dec      DR2010L..      1660
- 31Jan2011  DT8A           1652
- 24Jan      DU/F2JD        1680/1706
- Jan 2011   DU1/JJ5GMJ     1695
05Dec-03Jan  DU9/DK2PR      1705
- 01Jan      E51AND         1705
26Nov-23Feb  EA8/ON5JV..    1703
- Aug 2011   FO8RZ          1636
21Dec-03Jan  H40FN & H40FK  1706
- 31Dec      HA2010S        1659
01Jan-31Dec  HG200LST       1708 *
- 31Dec      HG30FHA        1677
Dec          I1SR (S. Sh.)  1704
01Jan-31Dec  IA7MM          1708 *
01Jan-31Dec  II1ITA..       1708 *
- 31. Dec    II7IASM..      1705
01Jan-31Mar  IO7DAI         1708 *
15Mar-31Dec  IR1C           1667
01Oct-31Dec  IR7WFF         1695
- 2011/2012? J28JV          1680
- Jul 2012   J28RO          1683
24Dec-03Jan  JD1BLY (Og.)   1707
30Dec-08Jan  JD1BMH (Og.)   1707
26Dec-04Jan  JS6RRR         1707
- 31Dec      JT70AS         1680
- 04Jan2011  K8LJG/4        1706
- Jun 2013   KH2/N2NL       1680
postponed2011 KH5           1674/1705
- late 2010  KH9/WA2YUN     1568/1655
29Dec-01Jan  KU2F/KH0       1708 *

- 31Dec     LM50NRK        1659
now         LU1ZA (S. O.)  1695
- Jan 2011  LU/LA6IKA..    1700
- middleMar OA/OE3NHW      1701
```

28Dec-28Jan	OA4/PA3GFE	1707	
- Ende 2010	OD5/DL6SN	1665	
15Dec-31Dec	OE40ADXB	1705	
01Sep-31Dec	OE50ARMS	1691	
Dec/Jan	OJ1ABOA	1704	
10Nov-24Feb	OR4TN	1700	
- Dec	OX3QM	1654	
01Jan-31Dec	PA30..	1708	*
08Nov-MitteApr	PJ4/PE1MAE	1700	
30Dec-04Jan	PJ7/DF8KN	1708	*
Jan	PS150PLM	1708	*
- Dec	R1ANP	1654	
- Ende 2011	RI1ANC	1708	*
Oct-May2011	T6JC & T6TL	1695	
- Dec	T6MB	1680	
22Dec-06Jan	T8CW	1707	
01 & 02 Jan	T88KO	1708	*
16Dec-13Jan	TG9/DL5RMH	1706	
- late 2010	TL0A	1675/1707	
26Dec-06Jan	V5/DK1CE	1707	
Nov-Mar2012	VK0KEV, Macqu.	1700/1701	
Dec	VP8SCC	1704	
- 24Jan2011	VQ9LA	1707	
25Dec-09Jan	XE1/DJ4EL	1707	
- 31Dec	XR200R	1678	
Nov/Dec	XR33M	1702	
- 09Jan2011	XWPA	1706	
28Dec-04Jan	YE2H	1708	*
- 31Dec	YR5EPC	1660	
- Sep 2011	ZD9GI	1691	
02Jan-09Jan	ZF2PG	1708	*
01Jan-31Mar	ZL50VK	1708	*
- Apr 2011	ZS8M	1674/1687	

* = new or updated
.. = and other calls

QSL information

A65BI	via SM5DJZ (B)
BX3AAH	(d)
C6AMP	via DL2NCY (B)
CO6CAC	via EA5KB (B)
D44TBV	via JA1PBV (B)
EA8/DK6XM	via DK6XM
EE1GEM	via EB1GEM (B)
EG3FPR	via EA3GJA (B), eQSL
EV6DX	via UA5DX (B)
EV7B	via EW7BB (B)
FR/F6CAM	via F6CAM
H40FK	via DG1FK (B)
H40FN	via HA8FW (B)
HA100KONE	via HA5AZZ (B)

HA15COOP	via HA1XY (B)
LY10XMAS	via LY2QT
LY50A	via LY5A
LZ02WFF	via LZ1BJ (B)
M0YCM/6Y5	via M0YCM, K1YCM (USA)
OE40XBC	via OE1XBC
OE50TKW	via OE1TKW (B)
OE50TRB	via OE1TRB (B), eQSL
OE50XCW	via OE4RGC (B)
OH/LX1NO/p	via LX1NO (B)
ON/PA3FYG/p	via PA3FYG (B)
PC600P	via PA3HGP (B), (L), eQSL
PD80TT	via PD7BZ (B), (L), eQSL
R3/US1GCK	via US1GCK
RF8Cn	via UA9CGA (B)
S21YX	via JH1AJT (B)
S50ARX	via S52X
SC0XMAS	via SM0OGQ (B)
T8CW	via JH0IXE (B)
UA0A	via RW6HS (d)
VK9NN	via PA3LEO (B), OQRS
W1/DK1TM	via DK1TM (US-Addresse)
W2W	via K3NEM (B)
W5T	via AA5AR (d)
YB9/OK2DW	via OK2DW
YB0AKM	via EA7FTR
YP1WFF	via YO9WF
ZA1G	(d)
ZL2FN	via VK6RZ (B)
3B8BAA	(d)
3D2RB	via OH3RB (B)
5I3A	via RK3AOL (d, L, nur 12/10)
8Q7T	via DC9TH

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

QSL arrived direct: OD5NJ (EA5BYP), PJ2MI (EB7DX), PJ2/W1NG, PJ5/SP6EQZ.

QSL arrived bureau: A62ER (IZ8CLM), A92IO (EI3IO), AP2TN (DJ9ZB), B4B (BA4EG), BA5BAP, EK8PL (SP9LJD), FH/DJ7RJ, GP4BJC/p (EU-114, MU0GSY), GU0SUP, H7/IV3IYH (IK2IH), HC8GR (W5UE), HH4/K4QD (K4QD), HR9/IK2QPR (NA-057), HZ1PS (IZ8CLM), J20SE (IK3GES), J28JA (F5JFU), J28KR (F6DKI), J37K (AC8G), J39BS, J6/W0SA, JD1BIE (AS-030), JD1BMM (OC-073), SV5/SQ9IVD/p (EU-001), SV9AHZ (EU-015), TY1MS (PA3AWW), TZ6EI (W7XU), V21ZG (DL7AFS), V63PR (JJ8DEN), XU7KOH (ON7PP), 1B1AB (N7RO), 3B8/SP2FUD (SP2FUD), 5R8FU (SM5DJZ), and 9J2FM via JA4ATV.

QSOs confirmed in LoTW: A45WD, AU8JCB, D4C, E4X, J28AA, P40W, ST2AR,
and 9G5XA.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL),
DJ5AV, DK8JB, DL1SBF, DL2BQV, DL3IE, DL7SAQ, DL7VOA, F6AJA & Les
Nouvelles DX, NG3K, and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

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From 7304251314523166704
X-Google-Thread: 241b302a50,d2e252304c5ea03f,start
X-Google-Attributes: gid241b302a50,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1291186801@panix.com>
Followup-To: poster
Date: 1 Jan 2011 02:00:01 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Feb 2011 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1293865200@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1293865202 23161 166.84.1.2 (1 Jan 2011 07:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 Jan 2011 07:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:21895 rec.radio.amateur.dx:881
rec.radio.amateur.equipment:2635 rec.radio.amateur.homebrew:4339
```

rec.radio.amateur.misc:5969 rec.radio.amateur.policy:32418
rec.radio.amateur.space:452 rec.radio.info:2074

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 9157180236321622211
X-Google-Thread: 11480d,46cf49175dbf577b,start
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out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-01-01
Followup-To: rec.radio.amateur.dx
Date: Sat, 1 Jan 2011 05:23:23 EST
Organization: Make More Miles on VHF
Lines: 335
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201101011015.p01AF0TJ017406@server13.web4a.de>
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X-Complaints-To: abuse@panix.com
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:882 rec.radio.amateur.misc:5970
rec.radio.info:2077
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-01-01
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

!!! HAPPY NEW YEAR 2011 TO YOU AND YOUR FAMILIES !!!

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2010 **

As in the past years, as well the VHF DX Portal MMMonVHF start
to find the "Best VHF DX Expedition of the Year 2010".
The best expedition on 144 MHZ in the sector MS and/or EME will
be voted in the first 3 weeks of january 2011 as past years: Voting
is open from 01.01.2011 00:00UTC till 20.01.2011 23:59UTC
Link to the: http: Voting Page: http://www.mmmonvhf.de/dxvote.php
If you interesting to see the results of past year:
http://www.mmmonvhf.de/trophy2009.php
http://www.mmmonvhf.de/trophy2008.php
http://www.mmmonvhf.de/trophy2007.php
SOURCE: Jani, HA5CRX on behalf of the MMMonVHF Team

** OPEN VHF-MS CONTEST **

Contest is held during Quadrantids meteor shower. Start: 02 Jan.
2011, 16:00 UTC - End: 05 January 2011, 05:59 UTC - During Russian
Winter MS Contest! Band: 144 MHz - Modes: FSK441, HSCW, SSB.
For CQ in FSK441: 144.370 and 144.350 MHz
For CQ in HSCW: 144.100 (144.095 - 144.105) MHz
For CQ in SSB: 144.200 MHz - It is allowed to use DX-Cluster or
other open chats for skeds. ON4KST CHAT Recomended.
REMARKS WELLCOME CONTESTERS AND SPONSORS
All Infos at their Homepage: http://www.opencontest.org
SOURCE: UT5UUV direct to MMMonVHF

** 50 RASE DX SPRINT **

Hi all, new sprint tournament on 50 Mhz:
http://www.rasedx.com/content/view/248/12/
Stay tuned - 73s and HNY

SOURCE: tnx to EB7COL direct to MMMonVHF

** Reactivating the EME VHF Net on 14.345 MHz **

EME net saturday and sunday at 1600 Z on 14.345. Everyone welcome CW/SSB & Digital.. SOURCE: 73 Stece N4PZ direct to MMMonVHF

** JO34 in 2011 **

Dear friends - we are planing to be qrv again in several contests from Helgoland, JO34WE, as well in the year 2011 - from our side now following request: Is JO34 as well (on TROPO) on 23cm-band wanted ? Please be so kind and send your interest to dg7tg"at"web.de
SOURCE: Thorsten DG7TG DR3M direct to MMMonVHF

** INFOS from ICELAND **

Jonas Bjarnason (TF2JB), President of the Icelandic Radio Amateurs (IRA), reports that the Icelandic Post and Telecom administration has extended access to the 500 kHz (493-510 kHz), 70 MHz (70.000-70.200 MHz) and 5 MHz bands by two years, until 31 December 2012. As for 60 metres, TF operators have been granted 150 kHz (5360-5410 kHz) instead of the previous eight fixed channels, but the maximun power allowed has been reduced from 200 to 100 watts.
SOURCE: 425 DX News #1025

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Square: FK96 ; Start: 2010-12-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3447

Guadeloupe Island (French Antillas, FK96HF) qrv on 144 MHz EME since 29.12.2010! LATEST NEWS, from Phil, dated 2010-12-28: Just finished to assembly and test, it is 17 h local time and I take the red color !!here around 30� and 76% of humidity I will be qrv on 29 at 05H15 UTC, my moonrise for the 1st try , QRG will be on 144,143 because birdies on 144 , the freq can change if necessary . FG4KH always 1st I cannot have full elevation, but it will change in the next days Hope all will be ok, I cross the fingers! LATEST NEWS, from Phil, dated 2010-12-29: All has worked nice, not to much noise, but today no full elevation so the trafic stopped at 10 UTC, sorry for NA window. First day with 42 stations in log , tomorrow I will be QRV again since my moon rise with full elevation. For log on line updated, follow link below - 73 all
LOG is at: fgdxpeditionf1duz.monsite-orange.fr/logonline/index.html

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** DXCC: VK9N ; Square: RG30 ; Start: 2011-01-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Norfolk Island (RG30XX) DX Expedition, 2011
VK9NA will have 2m EME capability via WSJT (or CW for a few). One long yagi (12m) and about 300w. More details on vk9na.com in the blog page. Operating schedule not published yet, still under discussion. Operators arrive on Norfolk Island on 7th January, station assembly on the 8th. Operation ceases on 20th January. Planning to operate on 50, 144, 432, 1296, 2403, 5760, 10368. Yagis up to 432, 1.2m dish for higher bands. 75w on 10 GHz from TWT.
SOURCE: 73 Andrew VK1DA to the MoonNet

** DXCC: C5 ; Square: IK13 ; Start: 2011-02-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3654

MOONBOUNCE from THE GAMBIA (C56 / IK13QL)
After the very successfull DXpedition to Mauritius last year (3B8EME with 340 QSO's on 144 MHz and 7 inits om 432 MHz) Rene PE1L will try again to make moonbounce QSO's from the Gambia on 144 MHz and 432 MHz This time Eltje PA3CEE and Johan PE9DX will join the party again. Don't change a winning team! We will be QRV moonbounce 2 meter as C56EME, a special moonbounce permit is requested. If all ok we will have a small 70cm setup with us. From February 11th until February 21st 2011, C56EME will be active from the Gambia on 144 MHz moonbounce. The locator will be IK13ql... read all and more in detail: Welcome to The Gambia moonbounce site! www.emelogger.com/gambia and here at MMMonVHF: http://www.mmmonvhf.de/latest.php?id=3654
SOURCE: tnx to Rene, PE1L direct to MMMonVHF

** DXCC: KH0 / KH2 **

Bodo , DL3OCH, was qrv from DU (PJ18) for some QSOs on 23cm.
He have to quit now and as well he told that KH2/KH0 operation
is canceled as well defenatly now...
SOURCE: tnx to Bodo, DL3OCH direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** PY1KK qrv from GG76qs on 6m / 70cm **

Hello all, All ready here at the coast qth on both 70cm and 6m.
70cm setup is a 4m dish, xpol patch-feeder, LNAs at feeder, R&S
at 800W, and IC-910H. 6m setup is single 1 wl horizontally polarized
yagi, no elevation, IC-PW1 and IC-746PRO. Some echoes have been
seen, but no EME qso yet. Will be qrv on both bands during the
whole January. I thank you for the nice lunar activity during the
ending year, and wish you all a very nice New Year of 2011.
Vy 73 de Bruce, PY1KK / PY2BS via W7GJ s [Magic Band EME]

** TA2AD on 6m EME **

Hello! This morning, TA2AD became the first TA station to complete
a contact on 6m EME during his moonset. It was also a DXCC #163 for
me (#111 via 6m EME). The Kp was 2.0 and Degradation was -1.6 dB.
My understanding is that Sua was using 200w and some sort of yagi
relatively close to the ground. His JT65A signal only -28 dB here.
SOURCE: Lance, W7GJ via [Magic Band EME]

** JD1 qrv HF and Satellites **

Makoto, JI5RPT (JD1BLY) and Harry, JG7PSJ (JD1BMH) will once again be active from Chichijima Island (IOTA AS-031, WLOTA 2269, WFF JAFF-090, JCG #10007) between 24 December 2010 and 8 January 2011. QRV on all bands 160-10m, with focus on the lower bands, using CW, SSB, Digital and the satellites. JD1BLY will be active between 24 December 2010 and 3 January 2011, while JD1BMH will be active between 30 December and 8 January 2011. QSL via the bureau to the JD1 callsigns or direct to their home callsigns...
SOURCE: ICPO Bulletin (24-31 Decenber 2010)

** The DEM. REPUBLIC OF CONGO is qrv again until Jan.11th, 2011 **

Barney, ZS6TQ (es-ZS4U), is now active as 9Q0HQ/6 until Jan. 11th, 2011. Activity will be mainly on the weekends and some days during the week after 1800z. Operations will be on 40/20/15/10/6 meters using CW, SSB and PSK31. QSL via K3IRV...
SOURCE: Ohio/Penn DX Bulletin #991

** 3D2, FIJI, activity in march april **

Operators Eddie/VK4AN, Kenneth/OZ1IKY and possibly others are planning a big operation as 3D2A to the Fijis between March 15th and April 2nd in 2011. They are currently looking for experienced DXers to join them during this operation. They state that their activities will be from Nadi in a "3-story 2-br luxury a/c apartment with roof top antennas including a full-size 160m Inverted Vee or delta-loop, Spiderbeam, DX-88 and other antennas!" Activity will be on all bands (160-6m) and modes but with a concentrating on the lower bands. Operations will include participation in the BARTG RTTY and CQ WPX SSB DX Contests. If you would like to join their team, contact Eddie, VK4AN, at: vk4an@wia.org.au Also, via SKYPE at < ewdeyoung >. More details are available at their "Pacific DXers" Wweb page at: http://pacific-dxers.com ADDED NOTE: Eddie, VK4AN, is also planning activity from Naura (C2) in mid-to-late 2011 and is looking for experienced DXers to join them for a 2 week operation. SOURCE: Ohio/Penn DX Bulletin #991

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)

to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #992
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 2 Jan 2011 16:47:09 EST
Organization: Ohio/Penn DX Bulletin
Lines: 582
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <545053.93333.qm@smtp108.sbc.mail.gq1.yahoo.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 2 Jan 2011 21:47:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 248120.97951.bm@omp1017.mail.sp2.yahoo.com
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Xref: g2news2.google.com rec.radio.amateur.misc:5972 rec.radio.amateur.dx:883
rec.radio.info:2080

SB DX @ WW < KB8NW $OPDX.992
Ohio/Penn DX Bulletin No. 992

The Ohio/Penn DX PacketCluster
DX Bulletin No. 992
BID: $OPDX.992
January 3, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3USC, NG3K & ADXO, N4AA & QRZ DX, K6AM, KH6BZF, N7OU, N7UN, AA8LL, K8CX, K8GI, K8YSE, W8GEX (60m News), K8EL, N0TG, AT International, CT1EEB, DL1SBF, DL2GAC, DL7MAE & The DX News Letter, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, F8DVD, G3KHZ, I1JQJ/IK1ADH & 425 DX News, I2YSB, OZ6OM & 50 MHz DX News, Pacific DXers, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and ZL2AL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th-December, through Sunday, 2nd-January there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2010 DX SOUND BITES! Tom, K8CX, has done it again. He has provided DXers with 131 memorable DX sound clips from 2010. Visit Tom's famous "HAM GALLERY" Web at: http://hamgallery.com/dx2010
While there also check out some of his other features on his Web page, such as: 13 years of "Rare DX Sound Clips" of the past (as well as some

clips from the 1960's and 1970's), QSL Card Museum, Dayton Photo Galleries and Tribute to Silent Key Ham Operators. Tom state, "If anyone has any old HF recordings, I would be interested in hearing from them."

2011 DX MARATHON IS UNDERWAY!! John, K9EL, CQ DX Marathon Administrator, reports: "CQ Magazine's 2010 DX Marathon is now over. Please visit <http://www.dxmarathon.com> for details on submitting your score. Submissions must be in by 2359z, January 31st, 2011. High claimed scores will be posted on the website after the submission deadline. Winners for 2010 will be announced mid-year 2011 in CQ Magazine. The 2011 Marathon is now underway. EVERY Country is a new one! 2011 Score Sheets are available on the website."

3B8 & 3B9, MAURITIUS AND RODRIGUES ISLANDS. Bogdan, SP2FUD, will be active as 3B8/SP2FUD from Mauritius Island (AF-049) between February 8-17th, and as 3B9/SP2FUD from Rodrigues Island (AF-017) between February 18-22nd. Activity from both places will be on the HF bands using SSB and RTTY. QSL via his home call sign.

3B9, RODRIGUES ISLAND. After his Mauritius (AF-049), Slavo, SP2JMB, will once again be active as 3B9/SP2JMB from Rodrigues Island (AF-017) between February 18-22nd. Activity will be on all HF bands CW, while his wife Dorota, SP2TO, will be active on SSB. Look for him to also be in the ARRL DX CW Contest (February 19-20th) as a Single-Op entry. QSL via his home callsign.

3D2, FIJI. Udo, DL9HCU, is once again in the Pacific for about 2 months and will be active as 3D2HC from Fiji (OC-017). He likes 20 meters CW, so watch 14002 or 14025 kHz between 0500-0800z. Also, watch 14183 kHz (after 0500z), Udo will sometimes check into the ANZA Net. It is reported that he might not go island hopping this year as he has done in the past due to poor conditions for QRP. QSL via DL9HCU, by the Bureau or direct to: Udo Moeller, Mienenbuettel 4, 21629 Neu Wulmstorf, GERMANY.

4L, GEORGIA. Operator Daniil, UT5EO, will be active as 4L0A from Obcha during the CQ 160-Meter CW Contest (January 28-30th) a Single-Op/High-Power entry. QSL via LoTW.

4S, SRI LANKA. Matts, SM6LRR, will be active as 4S7LRG between January 22nd and February 5th. Activity will be between a holiday and semi-holiday style operation with a focus on 160/80/40 meters with a possible serious effort in the CQWW 160m CW Contest (January 28-30th) -- provided that permits for a specific good Top-Band location are received. His focus is to give North America stations a new one on 160m. QSL via his home callsign. More info is forthcoming on QRZ.com.

60M NEWS. Jose, CT1EEB, informs OPDX: "This is no doubt a good new-years eve present. Today in the mailbox there was an envelope from Anacom with the license to continue with the 60m band propagation tests. This license is valid between the 1st of January 2011 to the 30th of April 2011 on 5371.5 kHz and 5403.5 kHz both SSB and CW. I have actually asked for two more additional frequencies in this band but the request was denied. Phase1 tests made during the 1st of May 2010 and the 31st of July 2010

produced a report sent to Anacom and to the Military, the report can be seen at: http://www.qsl.net/ct1eeb/60m/CT1EEB_5MHz.pdf
I just received word that Mike, CT1IUA, located at the Southern tip of Portugal also received the same permit from Anacom, and I'm sure that Carlos', CT1END, license will be renewed as well."

6V7, SENEGAL. Luc, F5RAV, will once again be active from La Somone between February 26th and March 7th. He will be operating from Jean-Francois, 6W7RV, QTH as 6V7T. Activity will be on SSB and PSK31, and on 160-10 meters (including 17 and 12m with a dipole only). He is planning to be in the French REF SSB Contest (February 26-27th) and the ARRL DX SSB Contest (March 5-6th). QSL via only direct to his home callsign. See details on QRZ.com. Also, visit his BLOG page at: http://f5rav.free.fr

8P, BARBADOS. Operators Tony/N3ME and Bernie/W3UR will be active as 8P9ME and 8P9UR, respectively, from the Cave Bay area in St. Philip Parish between January 26th and February 14th. Activity will be on all HF bands using CW, SSB, PSK and RTTY. QSL via their home callsigns, direct, by the Bureau or the LoTW.

8Q, MALDIVES. Marco, DH1IAC, will be active as 8Q7AC from Farukolufushi (Club Faru) between January 4-18th. Bands and modes of activity were not provided, but he will use a FT-857 into an Atas 25 and Atas 120 portable antennas. QSL via his home address on QRZ.com.

C6, THE BAHAMAS. Randy, W6SJ, will once again head to Grand Bahama Island (NA-001) in February. He expects to be on the air as C6AWS between February 3-9th. Activity will be holiday style (when not fishing) CW only and with a focus on the 30/17/12 meter bands. QSL via LoTW or to W6SJ, direct or by the Bureau.

CY0, SABLE ISLAND (Update). Randy, N0TG, reports, "Storms that caused our failed attempt to access Sable on December 6th have continued throughout the month. For sure, Sable is not easy to get to, thus perhaps the move up in the DX Magazine�s "2010 Most Wanted Countries Survey" rankings to No. 50 overall, No. 36 RTTY, and No. 14 in Asia. The time frame for our next attempt is March 2011. Prior to traveling to our takeoff point in Canada we desire to observe somewhat stable weather and suitable beach landing conditions. Thus, we will keep our personal schedules flexible in order to be able to travel on short notice. Thanks to all for being patient and the expressions that have encouraged us; we are determined and eager to get on the air. The Web site will be updated as new information develops. <http://www.CY0dxpedition.com>".

DX0, SPRATLY ISLANDS. Just a reminder that 37 operators from 15 countries will take part in a three teams efffort to put DX0DX on air between January 6th and February 1st. Activity will be from Thitu Island on all bands and modes. QSL Manager is N2OO. For more information about the DXpedition, including pictures of the team arriving in DU-land and the list of suggested frequencies, please check out their Web site at:
http://www.dx0dx.net
AN INSIDE LOW BAND TIP FOR EASTCOAST STATESIDE: Don't look for them until the 9th at the earliest - but watch your LONG PATH from the S/SW

at about 1030z for them on both 80 and 160 meters - this is BEFORE your sunrise. They may peak at your sunrise time again but it may be better earlier on at 1030z (which is just after the Eastcoast sunset). They will be on the SUNSET path around 2200z or so from the East/SE path or over Europe depending on the skew.

DX MAGAZINE PUBLISHES 2010 MOST WANTED RESULTS. The DX Magazine's "2010 Most Wanted Survey" has been published in their latest Jan/Feb 2011 issue. The survey that most DXers go by should soon be available online at:
http://dxpub.com/dx_news.html
The survey was conducted between September and October of 2010. The listing shows the top 100 World-Wide and also includes the ranking for 2009, for comparison. The "Top Ten Most Wanted" are as follows:

2010	PREFIX / COUNTRY	2009	2010	PREFIX / COUNTRY	2009
1	P5 � North Korea	1	6	FT5/Z � Amsterdam	9
2	KP1 � Navassa	2	7	ZS8 � Marion Island	3
3	3Y � Bouvet	4	8	VP8/S - South Sandwhich	10
4	7O � Yemen	5	9	FT5/W � Crozet	7
5	VK0/H � Heard Island	6	10	BS7 � Scarborough Reef	11

FR8, REUNION ISLAND. Frederic, ex-F5INL, will be active as FR8NE from Reunion Island (AF-016) until July 2012. Activity will be on 20/17/15/12/10 meters using mostly CW. QSL direct to Frederic Bossu, 2 Chemin des Grenadiers, 97490 Sainte Clotilde, Reunion Island or by the Bureau.

H44, SOLOMON ISLANDS. Bernhard, DL2GAC, informs OPDX that he will once again be on a DX vacation in the Solomon Islands. He is expected to arrive in Honiara, the capital, on January 13th and will (expected) depart on April 12th. He will once again be active as H44MS, usually on SSB only but will probably focus on the 80 and 40 meter bands. QSL via DL2GAC .

IOTA NEWS...................

AF-004. Luis, EA8AY, will once again be active as ED8T from Tenerife during the in ARRL DX CW Contest (February 19-20th) as a Single-Op/All-Band entry. QSL via LoTW. Visit Luis's Web page at: http://www.ea8ay.com/cw4evr/index.html

NA-062. Operators Wade/AA8LL and Roger/K0RMK will be active as home-call/4 from Key Largo, FL. This also counts for USI FL049S. Activity will be holiday style operating CW, SSB and RTTY, on 40-12 meters using 200 watts and wire antennas. Suggested frequencies are:
CW - 7030, 10114, 14040, 18098, 21040, 24910 and 28040 kHz
SSB - 7155, 14260, 18128, 21260 and 24950 kHz
RTTY - 7039, 10139, 14079, 21810, 21079 and 24925 kHz
QSL AA8LL/4 direct or by the Bureau to AA8LL. AA8LL/4 logs will also be uploaded into the LoTW and eQSL. QSL K0RMK/4 direct or by the Bureau to K0RMK.

IO7, ITALY (Special Event). Just a reminder that operators Fred/IK7JWX

(SSB), Vincenzo/I7PXV (SSB and CW) and Mike/IK7FPX (SSB) will activate the special callsign IO7DAI from the Abbeys of Lecce and Province between now and March 31st. Activity is to provide contacts for the special "Italian Abbeys Award Diploma Abbazie Italiane". For rules, see the Web site at: http://www.aribusto.it/dai_rules.htm
Send QSO data to the QSL Manager IK7JWX via: ik7jwx2003@yahoo.it
All QSOs will be QSLed via Bureau; if you wish QSL via direct, send 1 USD. The logs will be available on the Web site at:
http://www.enzolog.org/login.php

ISWL CELEBRATION. Throughout the year 2011, the members of the International Short Wave League (ISWL) will be celebrating 65 years of service to "Licensed Amateurs" and "Short Wave Listeners". Look for the callsign GB65ISWL to be active from several locations throughout the year. The QSL Manager is Herbie, G6XOU. QSL cards will be returned on a QSLR basis. QSL details are on QRZ.com. All logs will automatically be uploaded to eQSL.cc (LoTW is NOT use). Also, look for Fred, PA0FAW, to be active as PA65ISWL between now and January 28th. Both callsigns can be claimed for the ISWL Monitor award. For more details, see the ISWL Web page at:
http://www.iswl.org.uk

J3, GRENADA. Roy, KE4TG, will be active as J38RF between February 9th and March 10th. His primary interest is the Digital modes using a K-3 with a G5RV and phased vertical antennas. Please note that he will try to be active on 60 meters on channel 5. QSL via his home callsign.

J7, DOMINICA. The "Buddies in the Caribbean" DXpedition (Team #1), which specializes in 100 watts or less low power radios and the Buddipole portable antenna systems, will be going to Dominica, February 1-9th. The team plans to stay at the Calibashie Cove hotel on the north shore of Dominica <http://www.calibishiecove.com>. After two very successful mini-DXpeditions to St. Lucia in 2010, the team looks forward to demonstrating their capabilities for an "ultralite" DXpeditioning into magnificent vista locations, operating a field portable, battery-only radio with backpackable, lightweight antennas and most of all having fun on the island of Dominica. The entire mini-DXpedition is limited to equipment that can fit in their airline suitcase. The eight operators are: Budd/W3FF, Chris/W6HFP, Wey/K8EAB, Mike/KC4VG, Steve/wG0AT, Paul/KB9AVO, Dan/WZ1P and Guy/N7UN. The J7 license applications are currently being processed. There will be 3 Villa stations in operation at various times on 160-10 meters using CW, SSB, and RTTY. During the day several teams will be battery-only, field portable either from Dominica beaches or scenic mountain tops. 160m and 80m CW operations are planned, conditions permitting. QSL via LoTW, eQSL, or mail to the operator's home callsign (SASE required). A Web page is under development for this operation.

KH6BZF PROPAGATION FORECAST/REPORT (For January 3-9th)....

Jan	3	AN
Jan	4	HN
Jan	5	HN
Jan	6	HN
Jan	7	AN
Jan	8	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED

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 Jan   9    AN          DIS  - Disturbed
                        VDIS - Very Disturbed
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GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

LU1, SOUTH SHETLAND ISLANDS. Diego, LU8DIP, is now active as LU1ZS from the Antarctic Base Teniente Camara on Half Moon Island (AN-010) until mid-March. Most activity has been on 20 meters SSB and some 40 meters. QSL via only LU4DXU.

P29, PAPUA NEW GUINEA (IOTA DXpedition). Derek, G3KHZ/P29NI, is organizing a 6th trip to P26-land in April to activate three rare Papua New Guinea IOTAs. This time the destinations will be Feni (OC-101), Nuguria (OC-257) and Green Island (OC-231). He informs that there is one operating position left. If you would like to join the team please contact G3KHZ at:
g3khz@derekcox.plus.com

PJ2, NETHERLANDS ANTILLES. After his ZF6AM operation (see ZF below) John, K6AM, will be active as PJ2T from the Signal Point Station on Curacao (SA-006, WLOTA LH-0942) during the ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. He informs that he will not do too much operating outside the contest. QSL via LoTW or direct to N9AG.

POSSIBLE NEW DXCC ENTITY? Some 3 million Sudanese will be voting on a referendum on independence on January 9th. It looks like the Southern Sudan may be reborn again. This act of secession should put to rest Africa's longest and bloodiest civil war. Stay tuned! For more details, visit the following:
http://www.guardian.co.uk/commentisfree/2010/dec/27/sudan-two-countries
http://edition.cnn.com/2011/WORLD/africa/01/01/sudan.vote.bashir

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated January 2nd)

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-
  9Q0HQ/6 via K3IRV (12/2010-01/2011) II1ITA via IW1FGZ     PA11HNY via
 PA7LZ
  A71/JY5FX via JY5FX                 II1TLA via I1YRL      PA100SCOUT via
 PC2S
  AP2NK via W3HNK                     II9RASM via IT9TFX   PE10MERRY via
 PA3ATN
  CE7/F6DXE via F6DXE                 IR7WFF via IK7JWX     PY2VA via I8LWL
  DA0KOLPING via DJ6SI (Bureau)       J5V via JA1PBV        RG9A via R9XC
  DA2MORSE via DJ4EY (QSL not needed) J28RO via F8DFP       SC7IPA via
 SM7GUY
  DK150RB via DL1SBF (Bureau)         JD1BLY via JI5RPT     SN3B via SQ3JPV
  DQ5T via DL4LAM                     K4R via KC4H          SN4FON via
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SP9KDC

DR15ZBAY via DC5CQ
DU8/DL3OCH via DL3OCH
EA5/NP3D via W3HNK
EA6/S56CW/P via S56CW
EA8/DH2MS via DH2MS
EI/MI0ADX via MI0ADX
EN1QFF via US3QQ
HG2010P via HA-Bureau
II0ITA via IQ0RM
KP4MS via W4DN
KU2F/KH0 via JE1SCF
LU5FF via EA5KB
LU7YZ via EA7FTR
LZ9X via LZ1RB
LZ11PGP via LZ1KZA
N5BEK/TI7 via N5BEK (direct**)
OD5ET via EB7DX
OE50RJJ via OE9RJJ
SU/DL1ELX via DL1ELX
SX3B via SV1BDO (*)
T6AE via IW2KKI
T6AF via EB7DX
V5/DK1CE via DH3WO
VK2IZI via EB7DX
XE1/DJ4EL via DJ4EL
ZL50GH via ZL1ANH
ZP9SC via EA5KB

* only direct
** direct to N5BEK TI-address: Phil Phillips, Potrero, Santa Cruz,
Gte. 19-5111, Costa Rica

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 8300 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2009) with more than 300 QSLs
- At least one card for each 58 deleted DXCC countries (more than 1100+ QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 3100+ QSLs)
- Album for stations from Magrebh - 1947 to 1962 (more than 300+ QSLs)
- More than 800 QSLs from the Antarctic bases.
- Nearly 260 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 300 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- More than 900 cards for the old timer with more than 120 countries before 1945.
- A card from the French Department before 1945.
- One card from each of the states in the U.S. before 1945.

The URL address for the Web site is: http://LesNouvellesDX.free.fr
Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

POSTAL RATES FROM ITALY. Silvano, I2YSB, informs OPDX that it is bad news on the POSTAL RATES from Italy as of January 1st:

0.75 EUR for Europe (+15% increase)
1.60 EUR outside Europe (+88% increase)
2.00 EUR Pacific (VK-ZL-ecc.+100% increase)

This is for lightweight letters, max 20 grams (2 QSL) standard size. Should you want to receive a direct QSL from I2YSB QSL Manager, please include: 2 USDs for Europe + SAE and 3 USDs outside of Europe + SAE.

PLEASE -- NO IRCs and NO STAMPs.

QSLS VIA LoTW: 4O3A, 5V7TT, 5W0KH, 5X1NH, 9L5VT, AM3SSB, C6APT, C6AUM, E4X, EA5BZ, EA8FJ, EN220FI, F1PKH, G4NXG/M, HK4SAN, I4IKW, IV3RAV, J79XBI, JF1SEK, LX1CW, MD0CCE, OE3GCU, OH7MA, OJ0B, OK2PAY, ON4CMT, ON4WW, OX3XR, OZ4VV, PA5RA, RZ3AFK, SN0HQ, SN3R, SN9U, SQ7WK, T77C, US3QQ, US5XD, UT1UY, V31RR, V44KAI, VO1HP, VP2E/W1UE, YL5T, YN2AA, ZL8X and ZP6CW

QSLS RECEIVED VIA MAIL: 7Z1TT, 9J2KK, 9Q50ON, C91JR, CY0X, ES1QD, ES5QD, FJ/SM5FUJ, FM1HN, HL5FUA, HS0AC, J88CF, LX1DA, LX8RTTY, PJ2/W1NG, PJ4D, PJ4LS, PJ5/AA4NC, PJ5/AH6HY, PJ5/K1XM, PJ6A, PJ7E, RI1FJ, TO3GA, V73TM, VK0CW, VP2V/NY6X, VP8DMH and ZL7A

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED this week!

T30, WESTERN KIRIBATI. Operators Bill/N7OU and Bob/W7YAQ will once again team up for another operation in the Pacific, but this time from Tarawa Island (OC-017) between February 8-22nd. Callsigns will be announced at a later date. Activity will be on 160-10 meters, using mostly CW with some SSB and RTTY, and using 100 watts and vertical antennas. They will also be in the ARRL DX CW Contest (February 19-20th) as a Multi-Single entry. QSL via their home callsigns.

T31, CENTRAL KIRIBATI. An international team will activate T31A from Kanton Island (OC-043) between April 17-28th. The transportation has been arranged, all licenses are assigned and the permit is in its final stages. They plan to have 6 stations on the air, operating on 160-10 meters. More details should be forthcoming and look for updates at:
http://www.T31A.com

TF, ICELAND. The "W8GEX 60m News" reports that Torlin, TF1GW, states starting January 1st, 2011, the Icelandic radio amateurs can use 150 kHz in the 5 MHz band instead of 8 frequencies. They can use between 5260�5410 kHz with 100 watts PEP out, 3 kHz bandwith, and modes J3E and A1A.

TJ, CAMEROON. An international team composed of members of the Provins ARC (F6KOP) is heading to Cameroon between 10-20th. All the required steps have been made with the local Administration and the team has applied for the callsign TJ3C. The main operating QTH will be in Kribi, 2 hours by road from Douala. Operators mentioned are: Frank/F4AJQ (Team Leader), Seb/F5UFX (Assistant Team leader), Michel/FM5CD, Bob/N6OX, Bill/N2WB, Dave/K4SV, Eric/ON7RN, Gabriele/I2VGW, Jean-Paul/F8BJI, Alain/F6ENO, Jean-Luc/F6BIV, Michel/F5EOT, John/F5VHQ, Gerard/F2JD, Gerard/F2VX, Yan/F1NGP, Mathieu/F5PED and Henri/F1HRE. Activity will be on all bands, 160-10 meters using CW, SSB, RTTY and PSK. They will have six stations (5x FT450sat and 1x K3) with 6 Amps (Acom 1010) and 6 laptops using Wintest software on the air, 24 hours a day during their 9 day operations. The antenna farm will consist of Spderbeams (3x five banders, 1x tri-bander, and 1x WARC bands), and a vertical for 20/30/40/75/80/160m. For the lower bands, depending on a usable place, 1 or 2 beverages and a K9YA system will be set-up. A Web site is under construction and the

URL address will be published soon. Other individuals involved are:

QSL Manager : Didier/F5OGL
Pilot Station : Serge/F6AML
Webmaster : Thierry/F4TTR
Internet Mailing List: Maurice/F5NQL (subscribe by F5NQL@aol.com)

The main target is to make 80,000 QSOs, during their nine days of operations, with an emphasis on the lower bands, 160-30 meters and the Digimodes.

TM8, FRANCE (Special Event). Look for special event station TM8AAW to be on air between February 12�28th. Activity is to celebrate the 8th Antarctic Activity Week. Operation will be made by Fran�ois, F8DVD, from his QTH in Macon, in the east part of France. WAP reference number for TM8AAW is 199. Activity will be on 40-10 meters, mostly SSB. QSL via F8DVD, direct or by the Bureau. For more details, see QRZ.com or visit: http://tm8aaw.monsite-orange.fr

V3, BELIZE. Darren, VA3EGG, will be active as V31DI from Maya Beach, Placencia, Belize, sometime in January (dates not provided). He enjoys working all bands on 160-6 meters, but particularly the 6, 20 and 40 meter bands, and mainly SSB. QSL via his home callsign direct only.

V3, BELIZE. Will, AA4NC, will once again be active as V31RR from Placencia between February 16-23rd. Activity will be on CW, SSB, RTTY, and the 30/17/12 meter bands. His activity will also include the ARRL DX CW Contest (February 19-20th) as a Single-Op entry. QSL via AI4U or LoTW. No Bureau cards.

V5, NAMIBIA. Klaus, DJ4SO, will once again be active as V5/DJ4SO from a farm home southeast of Windhoek (same as last year) between February 22nd and March 23rd. Activity will be on 160-10 meters using mostly CW and RTTY/PSK31, with some possible SSB. QSL via his home callsign, direct or by the Bureau (E-mail request to klaus@dj4so.de). His logs will be uploaded to LoTW. No eQSL.

VK8L, LORD HOWE ISLAND. Christopher, VK5CP, has once again return to Lord Howe Island (OC-004) and will be active as VK5CP/VK9L until January 7th. According to "DX-World.Net", Chris states, "I am using a half wave dipole at 10m, an IC7000 and a LDG tuner. Power is about 50w. I can hear very well but my signal is weak (sorry, but the 14Kg luggage limit did not allow me to bring the Alpha 87A). I am working SSB only 80-6m. Please QSL to VK5CP. I will make a special QSL for VK5CP/VK9L."

VK9N, NORFOLK ISLAND (Just a reminder!). Operators Alan/VK3XPD, Kevin/VK4UH and Mike/VK3KH, will once again be active as VK9NA from Norfolk Island (OC-005, WLOTA 1469) between January 7-21st. This is the same group that did a VHF, UHF and Microwave DXpedition last year. The group plans again to be operational on 50 MHz through to 10 GHz using CW, SSB and WSJT. QSL Manager is VK3KH: Michael Coleman, 44 Rosserdale Cres, Mount Eliza Victoria 3930, AUSTRALIA. Look for more details and updates at: http://www.vk9na.com/index.html

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM for two weeks so he can operate during the ARRL DX CW Contest (February 19-20th) as a Single-Op/All-Band/High-Power entry and the CQWW 160m SSB Contest (February 25-27th). He informs that activity outside of the contest will be some casual phone operations, mostly on the WARC bands as time allows. QSL via K6AM, direct or by the Bureau or LoTW. ADDED NOTE: He will head to PJ2 right after this operation (PJ2 above).

ZL NEWS (New Zealand DX Hall of Fame Citations - 2011). A press release by Lee Jennings, ZL2AL, New Zealand DX Hall of Fame Panel Convener, reports (edited): "The New Zealand DX Hall of Fame was established in 2009 to honor those outstanding ZL DXers and contesters who have excelled in our radio sport hobby over many years. The current panel of judges includes Ken McCormack/ZL1AIH, Duncan McMahon/ZL3JT and Bill Carney/ZL3NB. Previous winners have included, Roy/ZL4BO, Ron/ZL1AMO and Jock/ZL2GX (SK) in 2009. Winners in 2010 included Dave/ZL1AMN, Aola/ZL1ALE and Dave/ZL1HY (SK). This year, after much deliberation the judges were unanimous in their selection and have elected the next three ZL radio amateurs to the New Zealand DX Hall of Fame for 2011. Their individual citations are below:

* John N. Shaw, ZL1BYZ - The election of John Shaw, ZL1BYZ, as the 7th inductee to the NZ DX Hall of Fame recognizes his extraordinary abilities as a contester and DXer. Licensed in 1983, John has proven to be a prolific contest operator and amazing DXer with most of his operations on CW. He usually places highly in major international contests and generates enormous pileups when he operates from his Pukekohe farm. John was a member of the ZL6QH contest group, ZL7T DXpedition, ZL6LH Light House team and a long time active member of the Papakura Radio Club. He has won the Doug Gorman Frequency measuring contest and numerous Jock White Field Day contests. He was recently made a member of the ARRL A-1 Operators Club. John will be joining the ARRL DXCC Club soon with an initial entry of over 300 countries. He contributes much to the sport of Amateur Radio Contesting and DXing in New Zealand. We wish John well in the future and hope that he will enjoy having the NZ DX HoF award plaque on his shack wall.

* Bryan Anderson, ZL2AFT - The election of Bryan Anderson as the 8th inductee to the NZ DX Hall of Fame recognizes his superb DXing skills and outstanding contribution to the sport of radio DXing. Licensed in 1954, Bryan has a long history of working DX with his own homebuilt equipment and had over 200 countries confirmed by by 1975. In 2009 he achieved DXCC #1 Honor Roll with 354 confirmed, mostly with antique Drake equipment and a homebuilt Quad. Bryan has given outstanding service to his local radio club and assisted many ZLs to achieve DX in the pile-ups. He has always tried to keep the hobby in perspective and not let it interfere with the more important things in life, such as his family and his work as a Polytech lecturer in Palmerston North. We wish Bryan well in the future and hope that he will enjoy having the award plaque on his wall.

* Peter W. Watson, ZL3GQ (SK) - To the Family of Peter Watson.... It gives me great pleasure to inform you that Peter Watson, ZL3GQ (SK), has been elected to the New Zealand DX Hall of Fame. The posthumous

election of Peter as the 9th inductee to the NZ DX Hall of Fame recognizes Peter�s extraordinary and unselfish contribution to the sport of Amateur Radio DXing in New Zealand. From his 5.5 acre on the outskirts of Christchurch he achieved 323 entities by 1997, DXCC HR in CW, DXCC HR in Phone, 5BDXCC with 160m Endorsement, 5BWAZ Award #29, 160WAZ Award #26. His passion was 160M and CW. He routinely set CQWW contest records and recorded the first ZL to VS6 top band contact. As an FOC member he was awarded the prestigious Al Slater award by the FOC committee for outstanding services to amateur radio. He was also a member of the ARRL A-1 Operators Club and a team member of the May 1996 ZL8RI DXpedition to Raoul Island in the Kermadecs. He was an outstanding ZL radio amateur for decades. His last contest was in February 1998 and he became a SK on March 27 of that year. This award honors Peter�s wonderful DXing and Contesting skills and will attest to how accomplished this great New Zealand DXer was.

We offer our heartiest congratulations to these three outstanding ZL radio amateurs who have been elected to the New Zealand DX Hall of Fame in 2011. Thanks to Ken, Duncan and Bill for their work in selecting the inductees. New Zealand has a rich history of producing world renowned DXers and Contesters. We are delighted that these ZL DXers have been recognized. They are among the best of New Zealand amateur DXers."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

```
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 5237356890013120561
X-Google-Thread: 11480d,ca2754e94699edbb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v17g2000prc.googlegroups.com!not-for-
mail
From: suma <satyamsivam9030@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: MESMARISING VIDEOS&HOT PHOTOS
Date: Mon, 3 Jan 2011 07:34:46 -0800 (PST)
Organization: http://groups.google.com
Lines: 40
Message-ID: <d777398e-13b8-4eb0-a586-ddfc7291e479@v17g2000prc.googlegroups.com>
NNTP-Posting-Host: 117.199.249.5
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1294068886 20844 127.0.0.1 (3 Jan 2011 15:34:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 3 Jan 2011 15:34:46 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: v17g2000prc.googlegroups.com; posting-host=117.199.249.5; posting-
account=xYWSigoAAADp0Q2VAMlANM4syM5q3uRr
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:838

                        SEXY DIYA MIRZA
   http://karomasti9.blogspot.com/2010/12/diya-mirza.html
                        HOT AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aish.html
                     priyamani hot&sexy photos
http://karomasti9.blogspot.com/2010/12/priyamani.html
                      KATRINA SEXY PHOTOS
http://karomasti9.blogspot.com/2010/12/katrina.html
                 ANUSHKA HOT PHOTOS
http://karomasti9.blogspot.com/2010/12/anuska.html
                    BEAUTIFUL AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aiesh.html
                    TRISHA HOT PHOTOS
http://karomasti9.blogspot.com/2010/11/trisha-hot.html
              AMISHAPATEL HOT VIDEOS
http://karomasti9.blogspot.com/search/label/amisha
             HANSIKHA HOT SEXY PHOTOS
http://karomasti9.blogspot.com/search/label/HANSIKA
```

HOT SEXY COLLEGE GIRLS
http://karomasti9.blogspot.com/search/label/hot
BEAUTIFUL LARADATTA
http://karomasti9.blogspot.com/search/label/laradatta
NIKISHA HOT BOOBS
http://karomasti9.blogspot.com/search/label/nikisha
PRIYANKA SPICY LATEST PICS
http://karomasti9.blogspot.com/search/label/priyanka
ONLY FOR YOUTH
http://karomasti9.blogspot.com/search/label/spicy
SRILEKHA UNSEENED PHOTOS
http://karomasti9.blogspot.com/search/label/Srilekha
CHOPRA UNBELIVABLE PHOTOS
http://karomasti9.blogspot.com/search/label/chopra
HOT BIPASA BASU PHOTOS
http://karomasti9.blogspot.com/search/label/bipasa
TRISHA IN A SEXY FEEL
http://karomasti9.blogspot.com/search/label/thrisha
SRISHA HOT BOOBS SHOW
http://karomasti9.blogspot.com/search/label/srisha
BEAUTIFUL POONAM PHOTOS
http://karomasti9.blogspot.com/search/label/poonam

From 7185439270917064120
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1709 (Dec 5, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 4 Jan 2011 07:06:09 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 381
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000d01cbac07$49437fa0$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1294142770 18125 166.84.1.6 (4 Jan 2011 12:06:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 4 Jan 2011 12:06:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.135.70
X-Antivirus: avast! (VPS 110103-1, 03.01.2011), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=tMVj8KYobzzX0EiRnC7vY2isLrCxFvdg4RrHWPZXwJ0=
     c=1 sm=0 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=dUrLgNCaAAAA:8 a=giydrZjGAAAA:8 a=Pq0i9X4LAAAA:8
     a=7pIOu4C-AAAA:8 a=1UDNuzAQAAAA:8 a=MALyVgjXAAAA:8
     a=HgbDHJuKAAAA:8 a=h-B2KpXrAAAA:8 a=abW_fy5IAAAA:8
     a=fF9E96A_AAAA:8 a=HGYGp1rDsp-_UtjaWx8A:9
     a=AKq88bX5RYoSvJA4p9YA:7 a=phZOHoUPPzm4Z1spy7vL_0IMtVcA:4
     a=wPNLvfGTeEIA:10 a=HCe_j7KET2AA:10 a=Bf6pUmPDGX0A:10
     a=UJUJGDVOYyUA:10 a=s0XiRpkSdwsA:10 a=MaopgbRPcV0A:10
     a=E6HG4yUhe7NUQl-9:21 a=pRxvJGjYZsHmB-JE:21
     a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:839 rec.radio.amateur.misc:5720
rec.radio.info:2004
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DXNL 1709 - Jan 5, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(direct: dj5av@darc.de)

DX0 - Spratly Islands: The call DX0DX will be used for a big multinational DXpedition to the Philippinian Spratly-Island Pagasa (AS-051), lasting January 6th through February 1st. On 160 through 6 m (with some 2 m, 70 cm and 23 cm) they will be on thew air with ten stations simultaniously, four on CW and SSB, two for RTTY/digimodes and one for 2 m and 6 m. Colin, GM0RLZ, is experienced OP on UHF/VHF and will try for EME also. They will have ten IC-7600 and one IC-9100 tranceiver ACOM linears and SteppIR antennas. The 32 members of the three teams will be: Ed, 4F1OZ, David, AH6HY, Eduardo, DU1EV, Kaye, DU9XO, Dindo, DV1UD, Christian, EA3NT, Gerard, F2JD, Clive, GM0POI, Colin, GM0RLZ, Edmund, GM0WED, Gabriele, I2VGW, Simon, IZ7ATN, Krassimir, K1LZ, Jeffrey, K1ZM, David, K3LP, Clay, K7HC, George, N6NKT, Paul, N6PSE, Douglas, N6TQS, Dima, RA9USU, Bjorn, SM0MDG, Dr. Josephine, VK2FXGR, Allan, VK2GR, Peter, VK3FGRC, Nikolaas, VK3FNIK, Lee, VK3GK, Chris, VK3FY (teamleader), Wally, VK6YS, Sarla, VU2SWS, Hrane, YT1AD, Mladen, YT6W, and Markovic, YU1AU.

Announced frequencies of DX0DX:

BAND	CW	SSB	RTTY/PSK31
160 m	1.824	1.840	-
80 m	3.504	3.780	3.582
40 m	7.004	7.084	7.035
30 m	10.104	-	10.145
20 m	14.024	14.195	14.080
17 m	18.074	18.145	18.100
15 m	21.024	21.295	21.080
12 m	24.894	24.945	24.920
10 m	28.024	28.495	28.080
6 m	50.104	50.120	-
2 m	144.100	144.200	-
70 cm	432.100	432.100	-
23 cm	1296.100	1296.100	-

QSL manager is Bob Schenck, N2OO, direct or bureau. Also Online Request System (OQRS) will be available for direct cards via PayPal or bureau. The website of the DXpedition is at www.dx0dx.net .

H4 - Solomon Islands: Look for Shane, VK4KHZ, using the call H44DA from Guadalcanal Island (OC-047) January 6th through 16th holiday style preferably on 6 m. Shane will have an FT-847, a 500-Watt-PA, 3el beam for HF and a 3ele Yagi for 6 m. QSL via VK4KHZ.

HK - Colombia: Again Lothar, DK8LRF, will be HK3JCL January 10th through March 7th, preferably on on 20 and 40 m. He will also give Pactor and PSK31 a try. QSL for HK3JCL via DK8LRF via bureauo or direct (qrz.com).

LU/Z - South-Shetland-Islands: Diego, LU8DIP, will be active from LU1ZS, the club station located at he "Teniente Camara" base (AN-010) of Argentina until mid-March. Look for him on 14.185 and 7.070 MHz. QSL manager is LU4DXU.

P4 - Aruba: Find Marty, W2CG, as P40CG from different places of Aruba (SA-036, WLOTA 0033) January 10th through 24th in his mornings and early evening hours mainly 80 through 10 m CW with SSB on request. He will have a verical 10 m up. QSL by LoTW or via home call direct or via bureau to via W2CG.

V3 - Belize: In January Joe/DJ1JB (V31ML) and Max/DJ4EL (V31ME) will visit several IOTAs with this time table:

NA-073	Ambergris Caye	10.-11.01.
NA-073	Caye Caulker	11.-14.01.
NA-123	Long Caye	14.-18.01.
NA-180	Tobacco Caye	18.-26.01.

They will be on all HF bands with SSB using 100 watts and a ZS6BKW antenna, several quad loops, and a vertical antenna. QSLs via bureau to appropiate home call.

VK9N - Norfolk: Find Alan/VK3XPD, Kevin/VK4UH, and Mike/VK3KH, January 7th through 21st transmitting from Norfolk as VK9NA on 50 MHz through 10 GHz in CW, SSB and WSJT. Der QSL-Manager is VK3KH. Furtherinformation at www.vk9na.com/index.html .

VP9 - Bermudas: James, VP9/WW3S, will visit Ed, VP9GE, January 6th through 10th and use all HF bands. QSL via LoTW or direct to James S. Tolbert, Jr., 21986 Russet Dr., Meadville, PA 16335, USA.

3B8 - Mauritius/3B9 - Rodriguez: Jacques, F6HMJ, will be active as 3B9/F6HMJ from Rodriguez Island (AF-017) January 11th through 20th and as 3B8/F6HMJ from Mauritius January 5th through 10th and again January 20th through February 21st. He will operate CW, SSB and possibly RTTY on all bands. QSL via F6HMJ.

6W - Senegal: Francis, F6BLP, will be active holiday style as 6W7SK January 8th through 21st. He will operate mainly CW on 17, 20, 30 and 40 m using an IC-7000 and G5RV aerial. QSL via F6BLP, direct or via bureau and LoTW, also eQSL. Find more details, log and pictures of his last operation as 6W7SK at www.f6blp.org/index.phplangue=uk&contenu=home.php .

8Q - Maldives: Listen for Marco, DH1IAC, as 8Q7AC January 4th through 18th from Farukolufushi Island using an FT-857 and Atas 25 as well as Atas 120 portable aerial. QSL via home call, bureau ok!

England, special event: Special call GB65ISWL will remind for foundation of the "International Short Wave League" (www.iswl.org.uk) 65 years ago transmitting from several places in England. QSL via G6XOU, direct, via bureau or eQSL.

Silent Keys:

Following DXers became a silent key during the last weeks:
Silvano Amenta, KB5GL (ex-I1SEM, -IT1SEZ and -IT9SEZ), passed away 30. December at 80 years age from a stroke. He was active especially in the IOTA program and activated Mangaia Island, (ZK1AGL) among others.
Further Silent Keys: Petar Glas (9A6NGP), Gene "Jeannot" Ameriguian (K8CD), Paul N. Beane (NW8C), Aleksandr Y. Savenkov (UR5IOK), and Frederic G. Hargesheimer (W0EBG, ex-VK9FH).

DXCC:

Possibly the entity "Southern Sudan" (ST0) - deleted after Dec 1994 might return. January 9th three millions of South Sudan inhabitants give a vote about their independence. Get more information from www.guardian.co.uk/commentisfree/2010/dec/27/sudan-two-countries & http://edition.cnn.com/2011/WORLD/africa/01/01/sudan.vote.bashir

Additional frequencies for Iceland:

Jonas Bjarnason (TF2JB), President of "Icelandic Radio Amateurs" (IRA), reports that from now through December 31st 2012 TF operators have permission to use 493 through 510 kHz, 70.000 through 70.200 MHz and the 5 MHz-Band for amateur radio. On 60-m now there is permission for 5.360 through 5.410 MHz instead of eight fixed channels but with only 100 watts instead of 200.

LINKS:

Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

8.January: Activity Distrikt Nordrhein;
8.January: Schwaben-Contest;
8./9.January: EUCW 160 m Contest;
9.January: DARC 10 m Contest.

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-017, AS-079, AS-024, AS-047, JA, Japan, Okinawa: Skip, JE2HCA, reports that 50 years ago Okinawa returned to Japanese administration. Skip's Okinawa-Call is JS6SSW. At the end of WW II Okinawa was occupied by USA. There were trials to establish an independent "State of Okinawa" or "Republic of the Ryukyus". Even a status similar to Hawaii had been in consideration once but 1972 Okinawa became part of Japan again. There will be numerous special calls and events. "Okinawa DX Radio Club" (ODXRC) uses 8J6HAM/OKA50 through January 8th.

All throug 2011 there will be appendixes to the calls of the islands as e. g. JS6SSW/OKA50:

Island	Appendix	IOTA
Okinawa	/OKA50	AS-017
Ie	/IEJ50	AS-017
Aguni	/AGJ50	AS-017
Kerama	/KJP50	AS-017
Kume	/UEO50	AS-017
Miyako	/MNY50	AS-079
Shimoji	/SHI50	AS-079
Tarama	/TRA50	AS-079
Ishigaki	/ISG50	AS-024
Yonaguni	/OGN50	AS-024
Hateruma	/HTR50	AS-024
Kitadaitou	/KTD50	AS-047
Minamidaitou	/MMD50	AS-047

OC-016, 3D2, Viti Levu & Vanua Levu Group: The 3D2RB team is QRV on Denarau Island (Denarau Resort) until January 5th. QSL via OH2RB (d/B).

SA-031, CE9, Wollaston & Hermite Islands,
SA-097, CE9, Diego Ramirez Islands: Cezar/VE3LYC and Johann/PA3EXX are planing an activation of Herschel Is. (Wollaston Isls.) and Gonzalo Is. (Diego Ramirez Isls.) January 7th through 22nd as CE9/home call. QSL via VE3LYC (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FS/DF8KN	LH 0383	St. Martin	30.12.-4.1.
H44DA	LH 0086	Guadalcanal	06.-18.01.
PJ7/DF8KN	LH 0711	St. Maarten	30.12.-4.1.
VE7POH	LH 0858	Vancouver Is.	resident
ZF2PG	LH 1042	Gr. Cayman	02.-09.01.

Bandspots of the last 7 days

40 m

SV8/LZ1CF	7.015	1826Z	via LZ1KSP

30 m

HF5YGD	10.116	1152Z	via SP9YGD (B)
LY50A	10.107	0736Z	via LY5A
ST2AR	10.108	1540Z	via S53R (d)
VK9NN	10.104	0547Z	via PA3LEO (B)
ZL1ALZ	10.115	0629Z	(B), (L)
9K2HN	10.117	0631Z	(B)
9M2MRS	10.115	1535Z	via PA0RRS (B)

20 m

CE7/F6DXE	14.024	1015Z	
SU/DL1ELX	14.305	0920Z	via DL1ELX (B)

17 m

TJ3AY	18.140	1119Z	via F5LGE (B)
V5/DJ2HD	18.104	0918Z	RTTY, via DJ2HD (B)
4K9W	18.071	0950Z	via DL6KVA (B)

15 m

OY1CT	21.027	1554Z	(d)
P43JB	21.024	1458Z	(d)
V5/DK1CE	21.006	1037Z	via h/c (B) / DH3WO (d)
XU7ACY	21.020	0823Z	via W2EN (B), (L)

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
05Jan-01Feb	3B8/F6HMJ	1709 *
11Jan-20Jan	3B9/F6HMJ	1709 *
- 05Jan	3D2RB	1708
- Dec	3Y8XSA	1700
- 13Mar	4S7KKG	1706
- 25Oct	5B50J	1700
- Apr 2012	5Z4RH ?	1674
08Jan-21Jan	6W7SK	1709 *
- Jan	7Q7HBm	1700
- 08Jan	8J6HAM/OKA50	1709 *
04Jan-09Jan	8Q7FF	1708
- Sep	9J2KK	1682
19Dec-07Jan	9L1XBU	1706
- Apr	9M2MRS	1697
now	9M6/KM9D	1699
soon	9Q1EK	1669
- 11Jan	9Q0HQ/6	1708
- Nov	9Q6CC	1699
- Aug	A92IO	1663
- 31Dec	BP100 & BV100	1684
07Jan-22Jan	CE9/VE3LYC..	1709 *
- May	D2AK	1675
- 22Apr	D2QR	1675
- late Feb	D2SG	1692
- 31Aug	DL20Y2DM	1700
- 31Jan	DT8A	1652
- 24Jan	DU/F2JD	1680/1706
- Jan	DU1/JJ5GMJ	1695
06Jan-01Feb	DX0DX	1709 *
26Nov-23Feb	EA8/ON5JV..	1703
- Aug	FO8RZ	1636
06Jan-16Jan	H44DA	1709 *
01Jan-31Dec	HG200LST	1708
10Jan-07Mar	HK3JCL	1709 *
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
01Jan-31Mar	IO7DAI	1708
- 2011/2012?	J28JV	1680
- Jul 2012	J28RO	1683
30Dec-08Jan	JD1BMH (Og.)	1707
- Jun 2013	KH2/N2NL	1680
postponed 2011	KH5	1674/1705
now	LU1ZA (S. O.)	1695
- Jan 2011	LU/LA6IKA..	1700
- mid Mar	OA/OE3NHW	1701
28Dec-28Jan	OA4/PA3GFE	1707
Dec/Jan	OJ1ABOA	1704
10Nov-24Feb	OR4TN	1700

10Jan-24Jan	P40CG	1709 *
01Jan-31Dec	PA30..	1708
- mid Apr	PJ4/PE1MAE	1700
Jan	PS150PLM	1708
- late Dec	RI1ANC	1708
Oct2010-May2011	T6JC & T6TL	1695
22Dec-06Jan	T8CW	1707
16Dec-13Jan	TG9/DL5RMH	1706
10Jan-26Jan	V31ME & V31ML	1709 *
26Dec-06Jan	V5/DK1CE	1707
07Jan-21Jan	VK9NA	1709 *
Nov-Mar 2012	VK0KEV, Macqu.	1700/1701
06Jan-10Jan	VP9/WW3S	1709 *
- 24Jan	VQ9LA	1707
25Dec-09Jan	XE1/DJ4EL	1707
- 09Jan	XWPA	1706
- Sep	ZD9GI	1691
02Jan-09Jan	ZF2PG	1708
01Jan-31Mar	ZL50VK	1708
- Apr	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

A71/JY5FX via JY5FX
AP2NK via W3HNK (d)
CE7/F6DXE via F6DXE eQSL preferred
DA0KOLPING via DJ6SI (B)
DA2MORSE via DJ4EY (B, automatically)
DK150RB via DL1SBF (B)
DQ5T via DL4LAM (B)
DR15ZBAY via DC5CQ (B)
DU8/DL3OCH via DL3OCH (B)
J28RO via F8DFP (B)
J5V via JA1PBV (B)
JD1BLY via JI5RPT (B)
SN4FON via SP9KDC (B)
SU/DL1ELX via DL1ELX (B)
SX3B via SV1BDO (d)
T6AE via IW2KKI (B)
T6AF via EB7DX (d)
V5/DK1CE via DK1CE (B) / DH3WO (d)
VK2IZI via EB7DX (d)
XE1/DJ4EL via DJ4EL (B)
ZL50GH via ZL1ANH (B), (L)
ZP9SC via EA5KB (B)
9Q0HQ/6 via K3IRV (B, 12/10 - 1/11)

N5BEK/TI7 via N5BEK (d, TI-Address):
Phil Phillips

Potrero
Santa Cruz, Gte. 19-5111
Costa Rica

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

QSL arrived direct: PJ6A (N4NX), PJ7E (OQRS).

```
QSL arrived bureau: JO1LVZ (AS-007), JW/OZ8KR, JY4NE (K3IRV), KN5G/FS &
                    KN5G/KH6 (KN5G), KP2/JA1BPA, MU0FAL (EU-114), MU0GSY,
                    NY8A/KH2 (JG1ITH), OH0/DK3PZ (EU-002), OH3OJ/p (EU-184),
                    OH/OE1MCU/p (EU-184), OX3WS, OY9R, OY/G3TXF (EU-018),
                    OY/SP7VC (EU-018), R100W, RA2FT, V31WA, (UT5UGR),
                    VP2V/DL7VOG, XU7XRO (M0URX), Z30HQ (via YU1YV),
                    9H8C (DL9USA), 9J2FM (JA4ATV), and 9X0LX (DK7LX).
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Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX(fuer WIN-QSL),
DH2PC, DJ4EL, DJ5AV, DK8JB, DK8LRF, DL1MDV, DL1SBF, DL2BQV, DL7VOA,
DL8RJ,DO3ME, F6AJA & Les NouvellesDX, JE2HC, NG3K, and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 6117297378244924191
X-Google-Thread: 7221ecd0f7,b122c293ec2f7e54,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!37g2000prx.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ```****HOT SEXY PHOTOS&VIDEOS****
Date: Tue, 4 Jan 2011 04:37:02 -0800 (PST)
Organization: http://groups.google.com
Lines: 40
Message-ID: <0b079fc1-e4b6-4c84-a7f0-a997f6665419@37g2000prx.googlegroups.com>
NNTP-Posting-Host: 117.199.247.21
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1294144622 17706 127.0.0.1 (4 Jan 2011 12:37:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 4 Jan 2011 12:37:02 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 37g2000prx.googlegroups.com; posting-host=117.199.247.21; posting-
account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:886

                        SEXY DIYA MIRZA
   http://karomasti9.blogspot.com/2010/12/diya-mirza.html
                        HOT AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aish.html
                     priyamani hot&sexy photos
http://karomasti9.blogspot.com/2010/12/priyamani.html
                      KATRINA SEXY PHOTOS
http://karomasti9.blogspot.com/2010/12/katrina.html
                 ANUSHKA HOT PHOTOS
http://karomasti9.blogspot.com/2010/12/anuska.html
                    BEAUTIFUL AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aiesh.html
                    TRISHA HOT PHOTOS
http://karomasti9.blogspot.com/2010/11/trisha-hot.html
              AMISHAPATEL HOT VIDEOS
http://karomasti9.blogspot.com/search/label/amisha
             HANSIKHA HOT SEXY PHOTOS
http://karomasti9.blogspot.com/search/label/HANSIKA
             HOT SEXY COLLEGE GIRLS
http://karomasti9.blogspot.com/search/label/hot
              BEAUTIFUL LARADATTA
http://karomasti9.blogspot.com/search/label/laradatta
              NIKISHA HOT BOOBS
http://karomasti9.blogspot.com/search/label/nikisha
           PRIYANKA SPICY LATEST PICS
http://karomasti9.blogspot.com/search/label/priyanka
              ONLY FOR YOUTH
http://karomasti9.blogspot.com/search/label/spicy
           SRILEKHA UNSEENED PHOTOS
http://karomasti9.blogspot.com/search/label/Srilekha
             CHOPRA UNBELIVABLE PHOTOS
http://karomasti9.blogspot.com/search/label/chopra
              HOT BIPASA BASU PHOTOS
http://karomasti9.blogspot.com/search/label/bipasa
              TRISHA IN A SEXY FEEL
http://karomasti9.blogspot.com/search/label/thrisha
           SRISHA HOT BOOBS SHOW
http://karomasti9.blogspot.com/search/label/srisha
           BEAUTIFUL POONAM PHOTOS
http://karomasti9.blogspot.com/search/label/poonam
```

```
From 3922119286728700027
X-Google-Thread: 11480d,131e77b054d13210,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,131e77b054d13210,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,131e77b054d13210,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!
newspump.sol.net!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for January 5, 2011
Followup-To: rec.radio.amateur.dx
Date: Tue, 4 Jan 2011 23:48:34 EST
Organization: American Radio Relay League
Lines: 680
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110105041229.697FC20D0B@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1294202914 19301 166.84.1.6 (5 Jan 2011 04:48:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 5 Jan 2011 04:48:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:887 rec.radio.amateur.misc:5978
rec.radio.info:2083
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The ARRL Contest Update

Published by the American Radio Relay League

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January 5, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Keep Them Digits Rolling - ARRL RTTY Roundup
- Little Pistol Heaven - NAQP CW & SSB
- YASME Excellence Awards for 2011
- New Issue of Pileup! Available
- Life's A Beach with Team Vertical
- NAQP Summer Contests Rescored
- Our Favorite Star in Sky & Telescope
- The SDR Invasion
- From Parallel to Serial and Back Again

NEW HF OPERATORS - THINGS TO DO

I can't think of a better pair of contests for the beginning radiosporter than the North American QSO Party CW and SSB events - just give your name and state! If you'd rather type, try the ARRL's RTTY Roundup instead.

BULLETINS

See the News and Results items regarding scoring and multiplier log format for this and next weekend's North American QSO Party contests.

BUSTED QSOS

No errors detected or corrected!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Jan 8-9

- ARRL RTTY Roundup
- NS Weekly Sprint--CW(Jan 7)
- 070 PSKFest
- Hunting Lions In the Air
- WW Peace Messenger Cities,
- North American QSO Party--CW
- EUCW 160 Meter Contest--CW
- DARC 10 Meter Contest
- Midwinter QSO Party
- CWops Mini-CWT Test (Jan 12)
- Linc Cundall Memorial CW Contest (Jan 12)

Jan 15-16

- North American QSO Party--Phone
- LZ Open Contest--CW

- International United Teenager Contest
- UK DX RTTY Contest
- HA DX Contest
- Feld-Hell Gridloc Sprint

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The YASME Excellence Awards <http://www.yasme.org/excellence.html> are given to individuals who through their own service, creativity, effort and dedication have made a significant contribution to the cause of Amateur Radio. The contribution may be in recognition of technical, operating, or organizational achievement as all three are necessary for amateur radio to grow and prosper. With the 2010 Excellence Awards, YASME recognizes the following individuals in order to recognize them and inspire others on behalf of Amateur Radio now and in the future.

- Ram�n Santoyo V, XE1KK <http://www.qrz.com/db/XE1KK> who is recognized for his work in advancing ham radio in Mexico and Central America and his service to the international radio community as IARU Region 2 Secretary. He is a strong proponent of radiosport and the World Radiosport Team Championships. Voices like Ram�n's help the amateur community work together worldwide, strengthening our position and reputation as important members of the wireless community.
- Makoto (Mako) Mori, JE3HHT <http://mmhamsoft.amateur-radio.ca> who deserves much credit for popularizing RTTY by writing the MMTTY software modem and making it available for integration into logging software. MMTTY is a great product and Mako has exhibited great ham spirit with a huge effect.
- Bruce Horn, WA7BNM <http://www.hornucopia.com/contestcal> who continues to generate useful and innovative web applications including a complete upgrade of his excellent contest calendar web site. His 3830 score reporting and compilation service and Cabrillo log submission tools have changed the nature of radiosport.
- Rick Meuthing, KN6KB <http://www.winlink.org/WINMOR> for developing the new WINMOR sound-card digital mode software now gaining wide use in the worldwide Winlink 2000 system. Many attempts at approaching the performance of the proprietary PACTOR III protocol and hardware failed before WINMOR, attesting to the difficulty of the problem.
- Mikael Styrefors, SM2O <http://www.remoterig.com/> who has developed the Remote Radio Control interface. The ability to connect radios and operators transparently and robustly over the Internet is a key technological element of putting top-grade remote HF stations on the air - something more common every day.
- Alex Shovkoplyas, VE3NEA <http://www.dxatlas.com> for developing DX Atlas, Morse Runner, HAM-CAP, CW Skimmer, Rocky and other innovative software. Alex's products are making a remarkable impact on the competitive HF operating environment. Making this software available to the amateur community at little or no cost demonstrates excellent ham spirit.
- Pepe Ardid, EA5KB <http://www.ea5kb.net> who makes it possible for many Latin American DXers, who are in many cases saddled with deficient postal services and QSL Bureaus, to confirm contacts with attractive and unique QSL cards. Pepe contributes countless hours of service in

support of his fellow amateurs so they can continue to participate in one of amateur radio's most cherished traditions.

There has been some confusion about logging for the upcoming NAQP CW and SSB contests regarding what is an acceptable abbreviation for North American countries. Contest manager, Bruce WA7BNM clarifies the situation as follows: "For US states and Canadian provinces and territories, use standard postal abbreviations as the QTH designations. For North American countries, other than the US and Canada, use the standard ARRL DXCC entity prefixes <http://www.arrl.org/country-lists-prefixes> as the QTH designations. Other abbreviations are acceptable as long as they unambiguously designate the QTH. The logged QSO info for contacts with stations outside of North America may leave the QTH blank, or specify "DX", in lieu of the country designation. This and other logging suggestions that are designed to reduce errors in entrants' submitted logs are described on the NCJ web site <http://www.ncjweb.com/naqploghints.php>. Participants are responsible for assuring that they have recorded this information correctly in the logs before they submit them regardless of the logging software they are using." Bruce continues regarding the use of decoding technology in the contest's Single-Op category, "We've returned the Single-Op criteria to the pre-2009 definition that prohibits the use of automated tools. The rules on the NCJ web site have been updated to reflect this change."

The World Wide Radio Operators Foundation, Inc <http://wwrof.org/>. (WWROF) has been granted IRS 501(c)3 status as a tax-exempt public charity. This means that contributions to WWROF by U.S. taxpayers are deductible to the extent allowed by law. Two new directors were also added; John Sluymer, VE3EJ, and Tine Brajnik, S50A, both well-known in the international contest community for their operating skill and leadership talents. In the past year, WWROF has provided financial and "behind-the-scenes" technical support for several programs of interest to active operators, including several award programs and log-checking services for the IARU HF Championship HQ station competition. In 2011, WWROF will be seeking to implement several high-impact, high-return programs that will benefit the contest community at large and would appreciate your financial support.

Tor N4OGW announces the release of a new logging program, SO2SDR <http://code.google.com/p/so2sdr/>. "The general idea is to explore uses of SDR technology for SO2R (Single-op, Two-radio) CW contesting." The program does not decode any CW and is freely available for download. Tor notes that it is still a work in progress, but does run on both Windows and Linux platforms and features an SDR panadapter integrated into the band map.

The 22nd annual Dayton TopBand Dinner <http://topbanddinner.com/> is slated for Friday night, May 20, 2011 at the Crowne Plaza Hotel <http://www.cpdayton.com/>. Program details and menu selections will be announced in late January and tickets will be available starting in February. (Thanks, Tim K3LR)

Rin JG1VGX contributes new of the Japanese digital band <http://www.jarl.or.jp/English/6_Band_Plan/JapaneseAmateurBandplans20090330.pdf> plan just in time for this weekend's ARRL RTTY Roundup contest. Summarizing, most JA stations will be found here:

3520 - 3530 and 3599 - 3612 kHz
7025 - 7045 and 7100 - 7200
14070 - 14112
21070 - 21125
28070 - 28150

JA stations can operate split and generally prefer the lower available segment.

The LZ Open Contest <http://www.lzopen.com/> is trying a new score reporting technique according to Krasimir LZ1GL. "You can watch live logs check right after the contest after every new log received and uploaded. You can also compare your log with any other log and you can see your errors. This cross check function is unique and we are proud to be the first contesters using it." The contest will also be recorded from Sofia, Bulgaria.
(Thanks, Dave KM3T)

A similar tactic is being employed by the sponsors of the Montana QSO Party <http://www.fvarc.org/>. "After the contest is over, upload your scores and logs and see the results instantly! You will also be able to download a 2011 Montana QSO party certificate that you can print out in full color!" (Thanks, Lyndell N7LT, Montana QSO Party Manager)

Web Site of the Week - The latest issue of the Finnish contesting magazine Pileup! <http://www.helsinki.fi/%7Ekorpela/PU/PU.html>, is online and ready for your reading enjoyment. It's a "wonderful, fantastic reading, great job! Thank you," according to contester Jim, K1TN.

WORD TO THE WISE

Can this be the first set of contest disqualification rules? "For in a contest there is much labor needed--and after the contest victory falls to some, to others disgrace. Is the palm ever given or the crown granted before the course is finished? ... Therefore no one can receive a reward, unless he has striven lawfully; nor is the victory a glorious one, unless the contest also has been toilsome." -St. Ambrose of Milan, Chapter 15, Three Books on the Duties of the Clergy, 4th century (Thanks, Bert N4CW via John K1AR)

==> SIGHTS AND SOUNDS

We're still having fun "using a few verticals on the beach..." reports Kenny K2KW/C6ATA regarding the Team Vertical trip during the 2010 CQWWCW. You'll particularly enjoy the unorthodox mounting of the 160 meter vertical. "Weather and waves prohibited us from installing 160m vertical in one piece. After a lot of thought and computer analysis, we came up with a unique solution: put the base of the vertical on the beach, and the rest of the antenna on the elevated deck of the villa.

While not graceful, the 160 sure worked as N6BT has claimed a new 160m LP World Record. We hope you enjoy the videos <http://n6bt.com/n6bt-C6-2010--vid-1.htm> and photos <http://n6bt.com/n6bt-C6-2010-1.htm> which review the antenna & station design."

The big signals from Vlad RA4LW will be off the air for a while due to a recent snow and ice storm in Russia. The antenna farm damage was severe as shown by gallery images <http://rw4lyl.ru/plugins/p17_image_gallery/images/798.jpg> 798 through 808. RD3A <http://contesting.at-communication.com/en/rd3a_winter-rain/> also suffered a lot of damage in the same storm. (Thanks, Yuri VE3DZ and Al 4L5A)

Speaking of digital modes...and what is that sound anyway? You can take an online tour of the audio signal signatures courtesy of WB8NUT <http://www.wb8nut.com/digital.html>. (Thanks, George K5TR)

==> RESULTS AND RECORDS

Log checking issues with the Summer 2010 NAQP contests have resulted in the contests being rescored. "NAQP management has made the decision because of some conflicting information on the Web as to the correct way to log non W/VE North American stations in NAQP. As a result, a popularly used logging program was incorrectly populating the QTH field for non W/VE North American stations. This caused a number of QSOs and multipliers to be disallowed in participant's logs. Rescoring these events did not change any of the top finishers in the SSB or RTTY NAQP. However, this rescoring did change the Top Ten finish order for several stations in the Top Ten Single Operator class of the August 2010 CW NAQP including a change in the overall winner. The revised results are available on the NCJ Web site <http://www.ncjweb.com/contests.php> under Preliminary Results and will be summarized in the Mar/Apr, 2010 issue of NCJ." (Thanks, NCJ Editor, Al K0AD)

The results for the 2010 CW Rookie Roundup are now posted <http://www.arrl.org/contest-results-articles>. Award certificates will be emailed to Rookie participants within the next several days. Mark your calendars for Sunday, April 17, 2011 for the Next Rookie Roundup; April will feature SSB, and anybody licensed in 2009, 2010 or 2011 can enter as a Rookie. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The results for the 2010 CQ 160 Meter Contest <http://cq160.com/> are now available online. There are some corrections to the article:

- ND8DX is the winner for Zone 4 Single-Op SSB not K5RX.
- The club score for Arizona Outlaws Contest Club was incorrectly listed as Central Arizona DX Association. They had 52 entries and finished 16th in the world.
- For the CW plaques, JA5DQH's correct name is Akito, not Akira

To get your Log Checking Report, email CQ WW 160 Contest Director, Andy N2NT <director@cq160.com> indicating your call sign and mode.

CQ WPX Contest Director, Randy K5ZD announces that, "Following in the established footsteps of the CQWW Contest, the CQ WPX Contest is now making submitted logs public and available for download. The first contest to be posted is WPX SSB 2010 <http://www.cqwpx.com/publiclogs/2010ph/>. Read the WPX blog <http://www.cqwpx.com/blog/?p=74> for more information."

A listing of the preliminary results of the 2010 Stew Perry contest <http://web.jzap.com/k7rat/STEWSCR.TXT> is online with 630 logs submitted thus far. (Thanks, Stew Perry Contest Manager, Tree N6TR)

The results of the 2010 Ukrainian DX Contest <http://www.urdxc.org/results2010/results2010.htm> are now online. (Thanks and Happy New Year from Leon, UT7CL)

Marc ON7SS/OO9O has posted the 2010 UBA CW Contest results <http://www.uba.be/> online, as well. The Contest Certificate database is also up to date so you can download your certificate.

Like "shooting your age" in golf, Jack W1WEF reports, "In 2010, my 58th year as a ham, I set a goal to operate in 58 contests. RAEM wrapped it up!"

OPERATING TIP

In RTTY contests, do not use "cut numbers", such as 5NN. This requires an extra shift character to be sent, making your rate slower, unlike CW. Also note that if you receive a letter sequence where numerals are expected, the shift character was likely miscopied. The number represented by each letter is above and to the left of the letter key. For example, TOO is 599 without the shift. (Thanks, Dick W0RAA and Barry W2UP)

==> TECHNICAL TOPICS AND INFORMATION

The mail carrier brought me the February 2011 issue of "Sky and Telescope <http://www.skyandtelescope.com/>" and its theme is the ham's favorite star - the Sun. The lead story is on the giant solar storm of 1859 and what the effects of such as storm today might be. Plus, there are loads of solar photos and "Amateur Solar Radio Astronomy", a great article on how to listen to the Sun at wavelengths from 10 meters to 1 cm. If you do pick up an issue, be sure to flip to the back page's "Focal Point" on demonstrating astronomy - it might give you some ideas about putting ham radio in the public's eye, as well.

Speaking of solar flares, last May the Galaxy 15 communications satellite <http://tinyurl.com/2amezh4> had its "brains fried" (a technical term) by just such an event. Although still functional, its navigation and communications systems would not accept commands and the satellite drifted out of its orbit. On December 23, engineers at Intelsat were finally able to reset the satellite and it was put into safe mode. (From AMSAT <http://amsat.org/> bulletin ANS-002.07)

A pair of eham.net <http://eham.net> technical articles caught my eye and may give you some ideas, too. The first is for every little pistol's dream - a 40 meter beam. The article "Vertical Moxon for 40 Meters <http://www.eham.net/articles/25130>" by N8MUS describes hanging a vertical wire beam antenna under a KT34A tribander. The second article is a classic by one of the site's founders - "Fighting CC&R's: 20M 4-Square Array <http://www.eham.net/articles/25000>" by W4AN (SK). It shows how to make the best of a compromise situation and still have a useful and capable antenna system.

Everybody needs a miniature solder pot <http://www.qrpkits.com/files/MiniSolderPot.pdf> now and then and here is the Goldilocks version - it's "just right". (Thanks, Dan KI4YZE)

Successful RFI sleuthing often takes a bit of the deerstalker hat and meerschaum pipe as in these "The Case of..." RFI stories by ON4WW <http://www.on4ww.be/emi-rfi.html>. (Thanks, Tim K3LR)

I debated whether to put this video of a 190-foot tower going up <http://www.youtube.com/watch?v=eUWI38ocVTM> under Sights and Sounds, but as it provides some heavy-duty guidelines for heavy-duty towers, it's a Technical Tip. (Thanks, Craig K9CT)

David K1TTT writes to let us know, "I have just cut the prices on my 25th Anniversary edition of "Building a <http://stores.lulu.com/k1ttt> Super Station <http://stores.lulu.com/k1ttt>". The e-book download is now free, and the DVD and paper copies are $5 cheaper than before."

Instead of soldering aluminum wire, trying splicing as described by Tod, K0TO. "Wrap 5 turns of aluminum wire tightly around the second aluminum wire and wrap 5 turns of the second wire around the first wire about 3 inches away from the first splice wrap. The result is a very satisfactory splice between the wires." Tod recommends stainless steels fasteners to clamp the wires.

Technical Web Site of the Week - This week features a long list of web sites offering SDR kits for receivers and transceivers thanks to Ken K9VV. Enjoy!

www.sdr-cube.com/ (Transceiver)
www.crosscountryradio.co.uk/sdr_receiver.htm
www.elektor.com/magazines/2007/may/software-defined-radio.91527.lynkx
www.fernempfangsradio.de/start.html
www.pappradio.de/typo3/ (Starsite)
o28.sischa.net/fifisdr/trac (German FIFI project)
www.darc.de/distrikte/l/02/sdr/ (German LIMA-SDR project)
www.yoyodyneconsulting.ca/pages/SDR-Widget-lite.html (Transceiver)
www.kb9yig.com/
www.genesisradio.com.au/ (Transceiver)
www.nt7v.com/index.html
zao.jp/radio/soft66ad/ (Japan)
www.lazydogengineering.com (Transceiver)

www.sdr-kits.net/
py2wm.qsl.br/SDR/SDRZero-2.html
www.qrz.lt/ly1gp/SDR/
www.rfsystem.it/shop/ (Transceiver)
www.comsistel.com/Ciao%20Radio.htm
www.nti-online.de/edirabox.htm
wb6dhw.com/For_Sale.html UHF SDR
www.wb5rvz.com/sdr/ensemble/ (Transceiver)
users.skynet.be/myspace/mdsr
www.iw3aut.altervista.org/
www.wb5rvz.com/sdr/mobo43/
www.dh1tw.de/fa-sdr-trx-funkamateur-allband-sdr (Transceiver)

==> CONVERSATION

>From Parallel to Series and Back Again

The recent discussions about single-operator categories in the NAQP and many other contests are a microcosm of the larger technological hurricane rearranging the wireless world and with it, Amateur Radio. Since the invention of the tuned amplifier, the radio spectrum has been envisioned as a "series circuit" so that one tunes through individual signals sequentially by frequency, just as current flows through the components of a series circuit.

Everything about the box called a "radio" supports this concept. Our frequency displays and dials assign a different value to each frequency, sometimes around a circle or across a scale. Stacks of increasingly narrow filters carefully select just a single signal out of all that are present. Incremental tuning, passband shift, high-cut, low-cut, notch, split - these are all devices to navigate us in the frequency-domain world. It's as if our radio world was a one-dimensional string that stretches from dc to light and beyond, with each station a separate bead on the string.

It's safe to say that nearly all contest operators learned to contest and developed their skills based on the series model of radio. Most of us are very heavily invested in that model. We pride ourselves on being able to tune from bead to bead quickly. In a dense region of beads, we can distinguish between them accurately and rapidly. We develop a sense of when to stay put or move along the string and of where more beads can be found. Similarly, nearly all contests are set up with the series model underlying their rules, categories, scoring, and awards. We are limited in how and where our bead can be placed. Information about the position and behavior of other beads is strictly limited.

With the advent of wideband signal processing software and the availability of hardware to make it feasible in amateur stations, the model is changing. Instead of a series spectrum, it is commonplace to view wide swaths of spectrum - and the signals in it - in parallel, all at once. The information in those signals is available all at once and to all. What was previously hidden in the series world is public in the parallel world. This is a seismic shift in the world of radiosport.

What happens to the series version of radiosport and of ham radio in general as radio changes from series to parallel? Is it necessary to possess the series skill set in order to excel in the parallel world? Or does the parallel world require a whole new and different set of skills that have no analog in the series environment. How can a series contester adapt to and excel in a parallel world? For many of us, this transition will be uncomfortable.

There is precedent elsewhere in the wireless community. Beginning over a decade ago, the cellular telephone industry began its changeover from the series format of FDMA (frequency-division, multiple-access) model of channels with separate frequencies. The new parallel model is based on CDMA (code-division, multiple-access) in which signals used the same spectrum simultaneously, but are differentiated based on coded patterns of behavior - i.e. spread-spectrum techniques.

Was all of the old FDMA knowledge obsolete? Not hardly. Much of the fundamental physical know-how required to create, modulate, transmit, receive, and demodulate RF signals is equally applicable to both worlds. Once the information has been recovered, the processes of handling and routing information are nearly independent of how the actual transmission and reception were performed.

So the transition is survivable - even though occasionally painful or disconcerting - if one can distinguish between the key principles that are meaningful in both worlds. It may mean moving beyond some of the hard-won skills of a different era, but if there are sufficient common elements we will be able to recognize the signposts and move confidently into the future.

The careful reader may have noted that the title of this column refers to a pair of transitions and begins with "parallel", not "series". I've only addressed the second transition so far, but I want to remind the readers that the original wireless environment was very much a parallel world. Emissions from spark transmitters are wideband by nature and with the feeble selectivity of early receivers wireless technology was a thoroughly "spread spectrum" endeavor. Techniques such as rotary spark gaps performed rudimentary amplitude modulation, giving signals some individuality. Even an individual's "fist" served as a means of picking one signal out of the QRN and QRM. Every signal was in the mix of noise in the headphones.

With the widespread adoption of continuous wave came the transition to our modern series world and, yes, proponents of spark decried the change. But they found many of their techniques and skills to have meaning in the new world, too. While oiling the rotary's bearings was no longer of much use, the skill of putting up an effective aerial was just as important, if not more so for the new QRP CW transmitters. Translating to the present day, while our VFO tuning skills may atrophy with the advent of wideband SDR and DSP, it will still be just as important to know the most effective heights for a beam, how to deal with "rotten QRM", and keep our competitive butts in the operating chair. Plus, there will be new skills to learn.

The next challenge to address and the subject of the next issue's Conversation will be of where the operator stops and where the station begins. Technology is blurring that line as well, yet the question may yield if one can remember to shift focus between principle and gadget and back again.

73, Ward N0AX

==> CONTESTS

5 Jan to 18 Jan 2011

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

NS Weekly Sprint--CW, from Jan 7, 0230Z to Jan 7, 0300Z. Bands (MHz): 1.8-14. Frequencies: Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

070 PSKFest--Digital, from Jan 8, 0000Z to Jan 8, 2400Z. Bands (MHz): 3.5-28. Exchange: Call sign, RST, S/P/C . Logs due: Feb 8. Rules <http://www.podxs070.com/>

Hunting Lions In the Air--Phone,CW,Digital, from Jan 8, 0000Z to Jan 9, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or name, club name, district. Logs due: Feb 28. Rules <http://lionshuntingintheair.lionwap.org/>

WW Peace Messenger Cities--Phone,CW, from Jan 8, 1200Z to Jan 9, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and PMC ref number or CQ zone. Logs due: 30 days. Rules <http://www.s59dcd.si/>

ARRL RTTY Roundup--Digital, from Jan 8, 1800Z to Jan 9, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, state/province/serial. Logs due: Feb 1. Rules <http://www.arrl.org/contests>

North American QSO Party--CW, from Jan 8, 1800Z to Jan 9, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/naqprules.php>

EUCW 160 Meter Contest--CW, from Jan 8, 2000Z to Jan 8, 2300Z and Jan 9, 0400Z to Jan 9, 0700Z. Bands (MHz): 1.8. Frequencies: Multiple operating periods. Exchange: RST, serial, club name, member nr or "NR". Logs due: Feb 15. Rules <http://www.uft.net/>

DARC 10 Meter Contest--Phone,CW, from Jan 9, 0900Z to Jan 9, 1059Z.

Bands (MHz): 28. Exchange: RS(T), serial, DOK code. Logs due: 3 weeks. Rules <http://www.darc.de/referate/dx/fedcz.htm>

Midwinter QSO Party--Phone,CW, from Jan 9, 1000Z to Jan 9, 1400Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial. Logs due: Feb 15. Rules <http://trafficbureau.veron.nl/>

CWops Mini-CWT Test--CW, from Jan 12, 1100Z to Jan 13, 0400Z, Monthly on the second Wednesday, multiple operating periods - see Web site. Bands (MHz): 3.5-14. Frequencies:, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

Linc Cundall Memorial CW Contest--CW, from Jan 12, 2300Z to Jan 13, 2300Z and Jan 15, 2300Z to Jan 16, 2300Z. Bands (MHz): 1.8-7. Multiple operating periods. Exchange: See Web site. Logs due: 30 days. Rules <http://www.antiquewireless.org/hamevents2010.htm>

LZ Open Contest--CW, from Jan 15, 0000Z to Jan 15, 0400Z. Bands (MHz): 3.5, 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 30 days. Rules <http://www.lzopen.com/>

International United Teenager Contest--Phone,CW, from Jan 15, 0600Z to Jan 15, 1400Z. Bands (MHz): 3.5-28, 144/432/1.2G. Exchange: RS(T) and age or "RT". Logs due: 30 days. Rules <http://www.qrz.ru/contest/detail/140.html>

UK DX RTTY Contest--Digital, from Jan 15, 1200Z to Jan 16, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.ukdx.srars.org/>

HA DX Contest--Phone,CW, from Jan 15, 1200Z to Jan 16, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.ha-dx.com/>

Feld-Hell Gridloc Sprint--Digital, from Jan 15, 1600Z to Jan 15, 1800Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Rules <http://www.feldhellclub.org/>

North American QSO Party--Phone, from Jan 15, 1800Z to Jan 16, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/naqprules.php>

VHF+ CONTESTS

International United Teenager Contest--Phone,CW, from Jan 15, 0600Z to Jan 15, 1400Z. Bands (MHz): 3.5-28, 144/432/1.2G. Exchange: RS(T) and age or "RT". Logs due: 30 days. Rules <http://www.qrz.ru/contest/detail/140.html>

==> LOG DUE DATES

5 Jan to 18 Jan 2011

January 6 ARS Spartan Sprint
<http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

January 7 AGB-Party Contest
<http://www.ev5agb.com/contest/agb_party.htm>

January 9 AWA Bruce Kelley Memorial CW Contest
<http://www.antiquewireless.org/hamevents2010.htm>

January 10 DARC Christmas Contest
<http://www.darc.de/referate/dx/contest/xmas/en/rules/>

January 10 RSGB 80m Club Championship, CW
<http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>

January 11 ARRL 10-Meter Contest <http://www.arrl.org/10-meter>

January 11 CQC Great Colorado Snowshoe Run
<http://www.cqc.org/contests/snow2010.htm>

January 15 NA High Speed Meteor Scatter Winter Rally
<http://www.ykc.com/wa5ufh/Contests/2010%20Rules.htm>

January 15 OK DX RTTY Contest <http://www.crk.cz/ENG/DXCONTE.HTM>

January 15 ARCI Pet Rock Celebration
<http://www.qrparci.org/content/view/8372/118/>

January 17 AGCW VHF/UHF Contest
<http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

January 18 Croatian CW Contest
<http://www.9acw.org/index.php?
option=com_content&view=article&id=47:rules-2009&catid=39:english&Itemid=66>

January 18 Russian 160-Meter Contest
<http://www.qrz.ru/contest/detail/90.html>

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ACKNOWLEDGEMENTS

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From: claudeh <hclaudioblanco@gmail.com>
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Date: Thu, 6 Jan 2011 01:02:40 -0800 (PST)
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Date: Thu, 6 Jan 2011 01:03:57 -0800 (PST)
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X-Google-Thread: 7221ecd0f7,77cf6245a7e295b8,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!f2g2000vby.googlegroups.com!not-for-
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X-Google-Attributes: gid7221ecd0f7,public,usenet
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Mime-Version: 1.0
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
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Solution manual Analysis and Performance of Fiber Composites (3rd Ed., Bhagwan Agarwal, Lawrence Broutman & K. Chandrashekhara)
Solution manual Basic Engineering Plasticity : An Introduction with Engineering and Manufacturing Applications (David Rees)
Solution manual Steels : Microstructure and Properties (3rd Ed. Bhadeshia & Honeycombe)
Solution manual Theory of Plasticity (3rd Ed. Jagabanduhu Chakrabarty)
Solution manual Plastics : Microstructure and Engineering Applications (3rd Ed., Nigel Mills)
Solution manual Laser Processing of Engineering Materials : Principles, Procedure and Industrial Application (John Ion)
Solution manual Sintering : Densification, Grain Growth and Microstructure (Suk-Joong Kang)
Solution manual Biomaterials : An Introduction (3rd Ed., Joon Park &

R.S. Lakes)
Solution manual Biomaterials : The Intersection of Biology and Materials Science (Temenoff & Mikos)
Solution manual Biomaterials Science : An Introduction to Materials in Medicine (2nd Ed., Ratner, Hoffman, Schoen & Lemons)
Solution manual Tissue Engineering (Bernhard O. Palsson & Sangeeta N. Bhatia)
Solution manual Tissue Engineering (Clemens van Blitterswijk, et al.)
Solution manual Introduction to Materials Management (6th Ed., Arnold, Chapman & Clive)
Solution manual Fundamentals of Solid State Engineering (2nd Ed., Manijeh Razeghi)
Solution manual Smart Electronic Materials : Fundamentals and Applications (Jasprit Singh)
Solution manual Composite Materials : Science and Engineering (2nd Ed., Krishan K. Chawla)
Solution manual Laminar Composites (George Staab)
Solution manual Physical Metallurgy and Advanced Materials (7th Ed., R.E. Smallman & A.H.W. Ngan)

----

contact me to :   mattosbw1@gmail.com
mattosbw1(at)gmail.com

```
From -730103742013234854
X-Google-Thread: fcc6e,e60f151dc6887ef1,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e60f151dc6887ef1,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,e60f151dc6887ef1,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,e60f151dc6887ef1,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e60f151dc6887ef1,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,e60f151dc6887ef1,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e60f151dc6887ef1,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
```

panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1291705500@panix.com>
Followup-To: poster
Date: 7 Jan 2011 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Feb 2011 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1294383901@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1294383903 25274 166.84.1.2 (7 Jan 2011 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Jan 2011 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:21946 rec.radio.amateur.dx:897
rec.radio.amateur.equipment:2641 rec.radio.amateur.homebrew:4371
rec.radio.amateur.misc:5983 rec.radio.amateur.policy:32456 rec.radio.info:2086

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

```
 rec.radio.amateur.antenna                                             |
 rec.radio.amateur.boatanchors                                         |
 rec.radio.amateur.dx                                                  |
 rec.radio.amateur.equipment                                           |
 rec.radio.amateur.homebrew                                            |
 rec.radio.amateur.moderated                                           |
 rec.radio.amateur.space                                               |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 8731188154517425494
X-Google-Thread: 11480d,bd6cb551583fab43,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,bd6cb551583fab43,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,bd6cb551583fab43,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-01-07
Followup-To: rec.radio.amateur.dx
Date: Fri, 7 Jan 2011 06:43:18 EST
Organization: Make More Miles on VHF
Lines: 237
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201101071019.p07AJCIW000730@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1294400598 4007 166.84.1.6 (7 Jan 2011 11:43:18 GMT)
X-Complaints-To: abuse@panix.com
```

```
NNTP-Posting-Date: Fri, 7 Jan 2011 11:43:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:898 rec.radio.amateur.misc:5986
rec.radio.info:2089
```

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-01-07
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2010 **

As in the past years, as well the VHF DX Portal MMMonVHF start
to find the "Best VHF DX Expedition of the Year 2010".
The best expedition on 144 MHZ in the sector MS and/or EME will
be voted in the first 3 weeks of january 2011 as past years: Voting
is open from 01.01.2011 00:00UTC till 20.01.2011 23:59UTC
Link to the: http: Voting Page: http://www.mmmonvhf.de/dxvote.php
PS: The VOTING will of course only include Expeditions which was
spread out on the 2010 LATEST NEWS at Make More Miles on VHF!
If you interesting to see the results of past year:
http://www.mmmonvhf.de/trophy2009.php
http://www.mmmonvhf.de/trophy2008.php
http://www.mmmonvhf.de/trophy2007.php
SOURCE: Jani, HA5CRX on behalf of the MMMonVHF Team

** The 144 MHz EME NewsLetter - Current Issue January 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201101 [971 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** F3VS - SILENT KEY **

F3VS Claude is SK since yesterday, the first day of the year.
It was a super friend with whom have always spoke about EME CW.
All my sincere thoughts with its family...
SOURCE: F0CXO Christian - F1FLA Jean-Jacques at MoonNet
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Claude! SOURCE: The MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Square: FK96 ; Start: 2010-12-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3447

Guadeloupe Island (French Antillas, FK96HF) qrv on 144 MHz EME since 29.12.2010! LATEST NEWS, from Phil, dated 2011-01-06: hi all, Sunny day today, so we have made some visits. Tomorrow till monday I will try to be on air most of the time of the moon path. Be carefull about my frequency! it can change because birdies. 143 is very bad now so I will use 139 or 136 but the best is to have a look on N0UK EME site. I hope to qso the missing stations during this week end. A special attention will be done for the JA station as soon as we will have a common window. GL all 73 - also use:
http://fgdxpeditionf1duz.monsite-orange.fr/index.html
has been updated. SOURCE: tnx to Phil, F1DUZ direct to MMMonVHF

** DXCC: DX0 ; Square: OK71 ; Start: 2011-01-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3266

DX0DX DXpedition to Spratly Islands in January 2011 - LATEST DX0, SPRATLY ISLANDS Update 2011-01-04: Murphy has been hitting us recently. Been having problems getting equipment out of customs, but finally seeing light at the end of the tunnel. All equipment is expected to be in Puerto Princesa, Palawan, on the morning of January 5th. Thereafter, the gear will then need to be sent to Pag-Asa. Some operators are also having weather related problems enroute to DU, thus delaying them. Additionally, the charter flight company advised that the plane to Pag-Asa will be delayed leaving Manila by a day. Thus, DX0DX start-up is delayed too.
SOURCE: Ohio/Penn DX Bulletin

** DXCC: VK9N ; Square: RG30 ; Start: 2011-01-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Norfolk Island (RG30XX) DX Expedition, 2011
LATEST NEWS from Guy, VK2KU, dated 2011-01-06: VK9NA operations will begin on the local morning of Sunday 9 January after setting up on the previous day. At the other end the 19th is likely to be the final day of operation, leaving the 20th for packing up.
EME on 2m is only one facet of the expedition, but they will try to be QRV on EME as much as possible. Moonrise on Norfolk Island on 9th January (local) is at 2210-1 UTC, ie at 2210 on 8th January (UTC date). The team have chosen 144.125MHz (in 1st period) for their 2m operations, both terrestrial and EME. It would be appreciated if others who regularly operate on this frequency would make way for this rare DXCC operation. Given the likely pileup on 144.125, it might be best to leave 144.124 - 144.126MHz clear of unrelated signals. Good luck to all
SOURCE: tnx to Guy, VK2KU in QSP from the Team, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** V47JA qrv from his new Calypso Bay (FK87) again **

John, W5JON will be active as V47JA from his new Calypso Bay,

island of St. Kitts (IOTA NA-104, WW Loc. FK87PG) vacation home, with full view of Caribbean, between 16th February and 30th March 2011. QRV on 80-6 metre SSB, including both the ARRL International DX SSB Contest (5-6 March) and CQWW WPX SSB Contest (26-27th March) both Single-Op/All-Band. Equipment will be TS-590S, KL-400 Amplifier (400 Watts) and Multiband Dipoles. XYL Cathy (W5HAM) will also operate occasionally as V4/W5HAM. All QSL's via W5JON.
SOURCE: [NG3K] via ICPO Bulletin (31 Dec 2010 - 07 Jan 2011)

** VK9L, LORD HOWE ISLAND, qrv HF and 50 MHz **

Christopher, VK5CP, has once again return to Lord Howe Island (OC-004) and will be active as VK5CP/VK9L until January 7th. According to "DX-World.Net", Chris states, "I am using a half wave dipole at 10m, an IC7000 and a LDG tuner. Power is about 50w. I can hear very well but my signal is weak (sorry, but the 14Kg luggage limit did not allow me to bring the Alpha 87A). I am working SSB only 80-6m. Please QSL to VK5CP. I will make a special QSL for VK5CP/VK9L."
SOURCE: VK5CP via Ohio/Penn DX Bulletin #992

** DEADLINE for your NEWS input to MMMonVHF **

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed

at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -7865558694931440888
X-Google-Thread: 11480d,f2ff112626c2954d,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!n2g2000pre.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: XXX  HOT PHOTOS&VIDEOS
Date: Fri, 7 Jan 2011 07:00:25 -0800 (PST)
```

```
Organization: http://groups.google.com
Lines: 46
Message-ID: <ac533e3e-b776-4ada-b71a-f8a908e1de7f@n2g2000pre.googlegroups.com>
NNTP-Posting-Host: 117.199.242.99
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1294412425 5243 127.0.0.1 (7 Jan 2011 15:00:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 7 Jan 2011 15:00:25 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: n2g2000pre.googlegroups.com; posting-host=117.199.242.99; posting-
account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:853

               latest hot sruthi hassan stills
 http://karomasti9.blogspot.com/2011/01/shurthihassan-new-stills.html
            UNSEEN HOT SEXY PHOTOS
 http://karomasti9.blogspot.com/2011/01/never.html
             SAMANTHA HOT SEXY PHOTOS
http://karomasti9.blogspot.com/2011/01/samantha.html
                        SEXY DIYA MIRZA
   http://karomasti9.blogspot.com/2010/12/diya-mirza.html
                        HOT AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aish.html
                     priyamani hot&sexy photos
http://karomasti9.blogspot.com/2010/12/priyamani.html
                      KATRINA SEXY PHOTOS
http://karomasti9.blogspot.com/2010/12/katrina.html
                 ANUSHKA HOT PHOTOS
http://karomasti9.blogspot.com/2010/12/anuska.html
                    BEAUTIFUL AISHWARIYA RAI
http://karomasti9.blogspot.com/2010/12/aiesh.html
                    TRISHA HOT PHOTOS
http://karomasti9.blogspot.com/2010/11/trisha-hot.html
              AMISHAPATEL HOT VIDEOS
http://karomasti9.blogspot.com/search/label/amisha
             HANSIKHA HOT SEXY PHOTOS
http://karomasti9.blogspot.com/search/label/HANSIKA
             HOT SEXY COLLEGE GIRLS
http://karomasti9.blogspot.com/search/label/hot
              BEAUTIFUL LARADATTA
http://karomasti9.blogspot.com/search/label/laradatta
              NIKISHA HOT BOOBS
http://karomasti9.blogspot.com/search/label/nikisha
           PRIYANKA SPICY LATEST PICS
http://karomasti9.blogspot.com/search/label/priyanka
              ONLY FOR YOUTH
http://karomasti9.blogspot.com/search/label/spicy
           SRILEKHA UNSEENED PHOTOS
http://karomasti9.blogspot.com/search/label/Srilekha
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CHOPRA UNBELIVABLE PHOTOS
http://karomasti9.blogspot.com/search/label/chopra
HOT BIPASA BASU PHOTOS
http://karomasti9.blogspot.com/search/label/bipasa
TRISHA IN A SEXY FEEL
http://karomasti9.blogspot.com/search/label/thrisha
SRISHA HOT BOOBS SHOW
http://karomasti9.blogspot.com/search/label/srisha
BEAUTIFUL POONAM PHOTOS
http://karomasti9.blogspot.com/search/label/poonam

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From 1030331981707270294
X-Google-Thread: 107ada,e38629e79cd7af60,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e38629e79cd7af60,start
X-Google-NewGroupId: yes
X-Google-Attributes: gida3e752f117,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #993
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 Jan 2011 17:19:25 EST
Organization: Ohio/Penn DX Bulletin
Lines: 576
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <551959.39278.qm@smtp102.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1294611565 1483 166.84.1.6 (9 Jan 2011 22:19:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Jan 2011 22:19:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: AbxT04QVM1mjONIoeg7dV5VRL3s1fKU_1J9qkZDFxQ1rRqD
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6000 rec.radio.amateur.dx:900 rec.radio.info:2095

SB DX @ WW < KB8NW $OPDX.993
Ohio/Penn DX Bulletin No. 993

The Ohio/Penn DX PacketCluster
DX Bulletin No. 993
BID: $OPDX.993
January 10, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, N2ZN, NG3K & ADXO, AA4NC, N4AA & QRZ DX, KH6BZF, K7CU, N7NG, K8GI, K8YSE, W8GEX (60m News), W0GJ, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, G7COD, I1JQJ/IK1ADH & 425 DX News, I2YSB, LY4Q, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM3CVM, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-January, through Sunday, 9th-January there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VK9N, VP2V, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Operators Joesp/EA3BT and XYL Nuria/EA3WL will be active as 3B8/EA3BT and 3B8/EA3WL from Mauritius between January 23-29th. Activity will be on 40-10 meters, mostly SSB and the Digital modes, with some CW. QSL both calls via EA3BT. Their Web site is currently under construction and can be found here at: http://ea3bt.ure.es

4A, REVILLAGIGEDO. An international team of operators will activate

Revillagigedo Archipelago (IOTA NA-030) as 4A4A sometime in March. Operators mentioned are Mark/XE1B (team leader), Javier/EA5KM, Elmo/EA5BYP, Javi/EC4DX, Fernando/EA5FX, Vicente/EA5AFP, Santos/EA4AK and John/N5NTP. QSL via EB7DX. The operation's Web page is: http://www.revillagigedo2011.com
A 4A4A Twitter page is also available at: http://twitter.com/#!/4A4A2011

4V1, HAITI. Look for members of the Radio Club d'Haiti (RCH) to activate the special callsign 4V1 between January 10-20th. Activity is in remembrance of those who lost their lives during the earthquake that struck Haiti (NA-096) on January 12th, 2010. Operations are expected to take place from different locations on the island at various times. Frequency and times will be announced on 14300 kHz (Inter-Con and MM Net Frequency) in recognition of the assistance the nets provided for months following the massive earthquake. It is suggested to check 14300 kHz for operation times and frequencies often. QSL via N3OS.

5C/CN, MOROCCO (IOTA/WFF Op). Italian operators Leopoldo/I8LWL (5C2L), Alfredo/IK7JWX (5C2J), Ruggero/IK2PZC (5C2P), Simon/IZ7ATN (5C2SG) and Toufelaz/CN8QY will be active as CN2LWL from Herne Island (AF-068), located in the large bay of Dakhla, between February 1-5th. QSL Manager for CN2LWL is I8LWL. The team "may" also activate the WFF Natural Park of Dakhla (Ref. No. CNFF-007) using the callsign 5C2J, 5C2L and 5C2P. QSL via their home callsigns. For updates and an online log search after their DXpedition, visit the Web page at: http://www.i8lwl.it

7P, LESOTHO. Operators Frosty/K5LBU (7P8CF) and Wayne/W5KDJ (7P8KDJ) will be active from the "Trading Post Lodge" in Roma between March 11-20th. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK. They plan to have 2 full time stations on the air for the entire period using a Tennadyne T6 at about 40 feet, a R7 vertical along with a Tennadyne TD-160 which is a folded Dipole that is 126 feet overall in length. QSL 7P8CF via K5LBU, direct or LoTW. QSL 7P8KDJ via W5KDJ, only direct with SASE, LoTW and eQSL (No Bureau cards please). Visit their Web page at: http://www.tdxs.net/lesotho2011.html
A log search Web page will be available after their return.

8Q, MALDIVES. Andrew, G7COD, is once again active as 8Q7AK from the small island of Adaaran Select Hudhuranfushi, on the North Male Atoll, until January 16th. He states that his operating time is limited to his spare time because of work (he is not on holiday this time). According to his Web page (edited): "Working conditions are an Icom IC7000, 100 watts output to a 135 ft. multiband doublet and a 9m high Rybakov vertical. I will be QRV on 80 to 12 meters including the WARC bands using SSB and CW. I will be transmitting on the following times and frequencies +/- 10 kHz to allow for QRM: 0730-0830z, 0900-1030z, 1300-1500z and 1730-1800z. Suggested frequencies (+/- QRM) are:
   CW - 3503, 7003, 10103, 14003, 18073, 21003 and 24893 kHz
   SSB - 3795, 7063, 14190, 18133, 21253 and 24953 kHz"
QSL via his home callsign, direct (see Web page) or by the bureau.
Andrew now has a dedicated Web page at: http://8q7ak.freewebspace.com
IMPORTANT NOTE: Andrew, states, "I am completely up to date with the return of QSLs for those received direct from previous activations. If you have not received yours, please send your QSL again."

8th AAW IN FEBRUARY. Look for the 8th Antarctic Activity Week (AAW) to take place between February 21-27th. This event is promoted by Worldwide Antarctic Program (WAP) <http://www.waponline.it> each year to improve the world-wide attention about the Antarctic Continent and its related matters, with the aim of staying close to the researchers and personnel who are spending their time away from home and families, studying the Antarctic life and its secrets in the so many remote scientific stations in this icy continent. The WAP is also thankful for what the Nations and Research Foundations are doing to protect this still uncontaminated corner of the planet and to share a message of peace among the world. The AAW is a unique event world-wide where Hams (in any corners of the world) sign up and help promote the special attention given to the Antarctica. This year 2011, the AAW is at its 8th edition and as usual, is open to all radio amateur wishing to join them using a special callsign which help promote the Antarctica. All SES with a WAP reference number will qualify for WAP ASEA (Antarctic Special events Award). The WAP Ref. number for any special callsign requested/issued for this occurrence can be provided upon request by sending a E-mail to I1HYW (QRZ.com). The list of participants is still open and is available at:
http://www.waponline.it/Default.aspx?tabid3

9H, MALTA. John, G8HWI, will once again be active as 9H3JS between January 18-30th. Activity will be holiday style mainly on 20 meters PSK31 using a "Small Wonder Labs" PSK-20 transceiver at 3 watts, or with an ICOM 703, usually at 8-10 watts. John states that almost all his operating will be either 6 feet above the sea, right at the edge, or about 20 feet above it, and 60 feet back from the edge. His antennas will be a wire dipole, an inverted Vee or a end fed half wave, strung vertically up a fiberglass fishing pole. QSL via his home callsign, direct or by the Bureau.

A6, UNITED ARAB EMIRATES. Gerry, VE6LB, will once again be active as A6/VE6LB from Dubai between January 12th and February 8th. Activity will be limited (holiday style) using 100 watts into a G5RV antenna (40-10m) and mainly on CW. QSL direct via his home callsign (QRZ.com address) or LoTW. Bureau QSLs can be requested via E-mail at:
ve6lb@telus.net
Visit his Web page at: http://www.telusplanet.net/public/telwest/ve6lb.htm
He hopes to have an on-line log at:
http://logsearch.de/index.php/online-logsearch

AO1, SPAIN (AAW Op). Operators Fernando/EA1GHT, Juanjo/EA1WX, Jose/EA1CUB, Javier/EC1KV, Daniel/EB1LA, Juan/EA1AUM and Jose/EA1CS will activate AO1AAW (WAP-203) during the 2011 Antarctic Activity Week (see 8th AAW above). Activity will be on 160-10 meters, including the 30/17/12 meters, using CW, SSB and the Digital modes. QSL via EA1GHT, direct, by the Bureau or LoTW.

CE, CHILE. Didier, F6DXE, is currently here traveling throughout Chile. He is expected to be active as CE(?)/F6DXE using 100 watts into a vertical antenna. Didier is trying to be active at least one hour per day mostly when the propagation is good for Europe on CW (7025 or 14025 kHz) and SSB

(7140, 14205, 21250 or 28450 kHz). He is travelling from CE7 to CE6, CE4, CE5 and CE3 until January 20th. QSL via his home callsign.

CQ3/CT9, MADEIRA ISLANDS. Helmut, DF7ZS, will be active as CT9/DF7ZS between March 22-29th. Activity will be holiday style and will focus on the WARC bands. QSL via DF7ZS. Also, he will be active as CQ3L during the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band entry. QSL CQ3L via DJ6QT and CT9/DF7ZS via DF7ZS.

CW5, URUGUAY (Special Event). Members of the Centro Radio Aficionados Montevideo (CRAM) will use the special callsign CW5RV throughout the year 2011 in memory of Mr. Louis Varney (SK), ex-2ARV/G5RV/CX5RV, who invented the world-famous G5RV multi-band antenna. QSL via: P.O.BOX 6000, 11000 Montevideo, URUGUAY.

DXCC NEWS (PJ Certificates). It has been reported that Kathy Allison, KA1RWY, LoTW Specialist, states, "At this time, there will be no new PJ certificates or credits being accepted for the new PJ DXCC entities by LoTW. This is due to the large backlog of DXCC applications that were received for the December 31, 2010 deadline. It is anticipated that the backlog should be completed by mid to late February. We should be accepting new PJ certificates and credits for LoTW by March 1, 2011. We understand the anticipation for certificates and credits for the new PJ DXCC entities and are working hard to make this available as soon as possible."

DX0, SPRATLY ISLANDS. It seems that this operation has been delayed somewhat. As this was being typed, a report states that all the team members were still in Puerto Princesa (Palawan) Sunday morning and waiting in several hotels. The group is awaiting the last authorizations to leave DU-land to DX0DX and hope to receive it on Monday. It is recommended to watch their Web site for updates at: http://www.dx0dx.net Also, checkout their Twitter page at: http://twitter.com/DX0DX#

H4, SOLOMON ISLANDS. Tom, VK4FTDX, will be on holiday in Vavaya Ridge, Honiara, on Guadalcanal Island (OC-047), between now and January 18th. Tom states that "this is not a DXpedition � will have radio equipment with me and will be active" sometime on the HF bands. He will use the callsign H44FT. QSL via VK4FTDX, by the Bureau or direct.

IOTA NEWS....................

OC-139. Andrey, VK5MAV, will be active as VK5MAV/5 from Kangaroo Island between February 15-21st. Activity will be holiday style and mainly on 40 and meters CW and some possible SSB. Suggested frequencies (if not in use or QRM) are 7012 kHz and 14012 kHz, listen up 1-2 kHz. SSB frequencies � no idea at the moment. Suggested operating time: 0900z until propagation ends, starting on 20m with later migration to 40m. He will use an IC-7200 w/100 watts into 2 element vertical phased on 40m and a G5RV for the rest of bands. For direct QSLs, read details on QRZ.com. If you are not in a rush, all QSLs will be sent via the QSL Bureau 6-7 months later. Free of charge!

OC-165. Operators John/9M6XRO and Steve/9M6DXX will be active as 9M6XRO/8 (CW) and 9M8Z/P (SSB), respectively, from Pulau Satang Besar, between February 25-28th. They plan to use two stations with amplifiers into a Hexbeam and verticals located on the beach. QSL both 9M6XRO/8 and 9M8Z/P via M0URX, by the Bureau, direct (w/SAE plus 1 IRC / 2 USDs) or LoTW. QSL requests can be made using M0URX's OQRS form at:
http://www.m0urx.com/qsl-request-form

SA-031. By the time you read this, operators Cezar/VE3LYC and Johan/PA3EXX will be active as CE9/VE3LYC and CE9/PA3EXX from Wollaston Islands. Activity will be on 40/30/20/17/15 meters using CW and SSB. The length of their stay is unknown at this time, but the duo is expected to also activate Diego Ramirez Islands (SA-097). It was announced earlier that they were expected to be active between approx. January 7-22nd. QSL via VE3LYC, by the Bureau or direct (mail or PAYPAL; see Web page for details). For updates, check the following Web page at: http://ce9iota.weebly.com/index.html
LAST MINUTE UPDATE: Just before going to print, CE9/PA3EXX/p was spotted on 17 meters.

JW, SVALBARD. Jon, LA8HGA, and possibly others will be active as JW8HGA from the JW5E club station in Longyearbyen, Spitsbergen Island (EU-026) between February 4�8th. This will be a CW only operation on the HF bands. QSL via LA8HGA, by the Bureau or direct (see QRZ.com). PLEASE NOTE: Jon states, "I will need 2 USDs for Europe and 3 USDs for outside Europe in return postage. (I have absolutely NO intention of making money on my hobby, but unfortunately, the postage rates in Norway is this high.) All direct cards without sufficient postage will be answered via the Bureau."

KH2, GUAM. Hisashi, JF2SKV/NH0S, will be active as NH0S/KH2 during the ARRL DX CW Contest (February 19-20th) as a Single-Op/All-Band/High-Power entry. JF2SKV accepts QSL cards via JARL (JA QSL Bureau). Please DO NOT send your cards to his Saipan address or KH2(KH0) QSL Bureau. Visit his Web page at: http://homepage2.nifty.com/jg3vei

KH6BZF PROPAGATION FORECAST/REPORT (For January 10-16th)....

Jan 10	AN
Jan 11	AN
Jan 12	AN
Jan 13	AN
Jan 14	AN
Jan 15	AN
Jan 16	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LY13, LITHUANIA (Special Event). Look for Lithuanian radio amateurs to activate the following LY13 special event stations between 2200z, January 12th and 2200z, January 27th. Activity is to mark the 20th anniversary of the "January 13th" event, where the Soviet army in 1991 attempted to occupy the independent Lithuania - all communications were blocked and only radio amateurs were the first who help to spread out the information about invasion around the world. There will be no awards issued for this event. This operation is "in memory". They hope some amateurs around the world can still remember this night... For more information, see:

http://www.lrmd.lt/index_en.htm

Special event stations mentioned are:

LY13A op. LY5A
LY13B op. LY3BY
LY13E op. LY3NX
LY13G op. LY1G
LY13H op. LY2H
LY13J op. LY3J
LY13M op. LY3M
LY13O op. LY8O
LY13Q op. LY4Q
LY13T op. LY2QT
LY13V op. LY3V
LY13W op. LY3W
LY13X op. LY3X
LY13Z op. LY2GV

MJ, JERSEY. Kazu, JK3GAD, will be active as MJ0CFW from Jersey (EA-013) between March 18-21st. Activity will be on 160-10 meters including an entry in the Russian DX Contest. QSL via LoTW or via M0CFW.

NCDXF PRESS RELEASE (Northern California DX Foundation 2010 Report). Glenn, W0GJ, Vice President of NCDXF, reports: "NCDXF sincerely appreciates all of the contributions we receive annually from many Radio Amateurs and DXer's. Contributions may be designated to the General Fund, the W6EEN Memorial Scholarship Fund, and/or the NCDXF Beacon Fund.

We particularly want to recognize those major contributors who were extremely generous in 2010:

http://www.ncdxf.org/pages/majorcontributors.html

NCDXF supported many DXpeditions in 2010 and many more in 2011. NCDXF also supported WRTC 2010 in Russia and plans to support WRTC 2014 in New England. See <http://www.ncdxf.org> for more details. NCDXF is a 501 (c) 3 and as such, contributions may be tax deductible."

THE NEW DXER'S HANDBOOK (Free!). Curt, K7CU, President of the Utah DX Association (UDXA), informs OPDX that a free small document (44 pages) is available online at: http://www.udxa.org

You will see it listed along the left side of the page, in the box labeled "About UDXA". At the bottom of the list you will see a link to the handbook (in PDF format). The handbook was put together by one of UDXA members who recently completed his stint as Immediate Past President (Bryce Anderson, K7UA) and is accomplished DXer.

OK, CZECH REPUBLIC (60m). According to the "W8GEX 60m News", operators OK1RP, OK1HAS, OK1IF, OK1KT, OK1FBH, OK1DOH and OK1DSS have been issued a license to operate on 60 meters. Their current license states it is valid until the end of 2011. Their 60m band is limited to: 5258.5 - 5261.5 MHz. They request that the U.S. hams please listen on 5258.5-5261.5 only, as there is some low activity from other countries working in that range. They will be listening on Channel 5.

P29, PAPUA NEW GUINEA (IOTA DXpedition/Update). Operators Luis/CT1AGF, Derek/G3KHZ, Mike/G3JKX, Martyn/G3UKV, Hans/SM6CVX, and non-ham Stig, will be going on another P29 DXpedition during the month of April. This is the tentative schedule for the following IOTA islands:

April 2-7th - Feni Island (OC-101); callsign P29VCX; QSL via SM6CVX.
April 8-14th - Nuguria Island (OC-257); callsign P29NI; QSL via G3KHZ.
April 15-18th - Green Island (OC-231); callsign P29VLR; QSL via SM6CVX.

Hans, SM6CVX, will activate the following himself:
April 22-25th - Misima Island (OC-117); callsign P29VCX; QSL via SM6CVX.
April 25-27th - Loloata Island (OC-240); callsign P29VCX; QSL via SM6CVX.

The team will use the M/V Barbarian to travel between the islands. Activity from all locations will be on all HF bands, including 6 meters, using CW, SSB and RTTY. They plan to have at least 4 stations on the air at all the time. For updates and more details, watch the Web page at:
http://p29ni.weebly.com

PJ2, CURACAO. YL Gayle, K6GO, will be active as PJ2/K6GO from Signal Point Station on Curacao Island (SA-099, WLOTA LH-0942) between March 18-21st. Activity will be on the HF bands. QSL via her home callsign.

PJ2, CURACAO. Members of the Caribbean Contesting Consortium (CCC) will once again activate Signal Point Station on Curacao (SA-099, WLOTA LH-0942) between March 22nd and April 6th. Operators mentioned are: Geoff/W0CG (PJ2DX), Jack/N4RV, Marty/K2PLF and possibly others. Look for them to sign PJ2T during the CQWW WPX SSB Contest (March 26-27th) as a Multi-Single or Multi-2 entry. Outside the contest, operators will use PJ2/homecall or their personal PJ2 callsigns. QSL via their home callsigns. QSL PJ2T via N9AG or LoTW.

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated January 9th)

3Z5WOSP via SP5PMD
5N5K via LZ1CL
5T0JL via ON8RA
8Q7AK via G7COD
D2AM via OM5AM
DR1050EB via DL2VM
DU1/K3LP via K3LP
EA6/OE6MBG via NR1R

EA8/DL3KVR via DL3KVR
EN1QFF via US3QQ
HI9/IZ4AFW via IZ4AFW
HZ1FS via EA7FTR
IO7DAI via IK7JWX
IQ9MK via IT9AKB
OE1KIDS via OE1XIC
OM3R via OM3CFR

P4/WA2CAM via WA2CAM
PD30GWF via PD1GWF
T88AQ via JH6WDG
UN9GD via DL8KAC
V85TX via W3HNK
VK5CP/VK9L via VK5CP
W6KNH/KH0 via JQ1KNH
ZL3FRI via JA3FRI
ZL50VK via ZL1VK

QSLS VIA LoTW: 4B2S, 5I3A, 5X1NH, 9X0TL, 9X0TL, A25HQ, C91DL, DL3YA, DL4NAC, DL4NN, DL9RDM, E51NOU, EA3AIZ, EA3AJW, EA6UP, EN220FI, FM5CD, GJ6YB, GM4YXI, IS0GQX, JS1IFK, M0BZH, MD0CCE, MU0ASP, OG4X, OK1DG, ON4WW, OP4K, OR2M, PU8TEP, RA6LW, RN0SS, RU3UR, S50PTUJ, SE6Y, SN7Q, SV1EBV, TO5DX, TO7ZG, UA3KW, UU7JM, YV5OIE and ZL8X

QSLS RECEIVED VIA MAIL: 3DA0TM, 8R1RPN, 9U0A, 9X0SP, AH0BT, C6ATA, ER1DA, ER650M, JY5HX, LU/F5AHO/p, LU1ZA, PJ2/N2MF, PJ4D, PJ5/SP6EQZ, PJ6A, PJ7E, PX8J, PX8L, TO7ZG, XX9TLX, YE0A and YI9PSE

QSLS RECEIVED VIA THE BUREAU: A07AJR, D68BT, IM0/IK0FMB, JW/CT1BWW and OL7R

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Ragunda, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active between January 26-31st. Operators will be Raf/ON5RZ, Dirk/ON7DS and Fons/ON4AWT. The trio plan to be an entry in the UBA DX Contest (January 29-30th). Activity will be on 160-10 meters using CW, SSB and FM. Suggested frequencies are:
CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
FM - 145.550 MHz and repeater RV49 - 145.612. QSL via SM3CVM, direct or by the Bureau. For more information, visit the SI9AM Web page at:
http://www.si9am.se

T70, SAN MARION (Party/Special Event). For its first year, "DxCoffee.com" is organizing a full weekend of radio and friendship in the San Marino Republic between February 11-13th. You can visit an amazing country, meet other Hams from around the world and operate the special event station T70DXC. The special event station will be on the air between February 1-13th. Activity will be on the HF bands and 6 meters. QSL Manager for T70DXC is Pasquale La Gamba, IZ8IYX. QSL is available by the Bureau, LoTW or direct at: Pasquale La Gamba, Via Affaccio 68, Vibo Valentia 89900, Italy. For the complete details on "DxCoffee's 1st Birthday Party" and operating from T70DXC, visit: http://www.dxcoffee.com/happybirthday

T8, PALAU. Tsutomu, JA1VND, will be active as T88TF from Palau Islands (OC-009) between January 14-18th. Activity will be on 160-10 meters using CW and SSB. QSL via his home callsign.

TO2, MAYOTTE. Brazilian operators Jose/PT9ZE, Ric/PY2PT, Anderson/PY2TNT, Alex/PY2WAS and Fernando/PY4BZ depart from Brazil on April 15th, and head to Paris and then onwards to Mayotte on the 17th. The group will use the special callsign TO2FH between April 18-25th. Their plans are to have three stations active simultaneously on 160-10 meters using CW and SSB. More details and the QSL route is forthcoming.

V3, BELIZE. Gerd/DJ4KW and Gisela/DK9GG will once again be active as V31YN and V31GW, respectively, from Belize between January 6th and February 27th. They will also once again be active as V31YN/p and V31GW/p, respectively, from Blue Marlin Lodge on Southwater Caye (NA-180), between February 2-8th. Operations will be on all bands and modes. Activities will also include the following contest: CQWW 160m CW, FOC Marathon, CQ WPX RTTY, ARRL DX CW and CQ 160m SSB Contest. QSL via their home callsigns, direct or by the Bureau or LoTW. For more details about their operation, see: http://www.qslnet.de/member/dj4kw/v31yn.htm

V3, BELIZE. Ken, N2ZN, will be active as V31AM from Placencia (V31MD QTH) between March 2-8th. He plans to be in the ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. Activity before and after the contest will be mainly on CW or possibly some Digital modes and on the 30/17/12 meter bands. QSL via N2ZN, direct or by the Bureau. PLEASE NOTE: Ken states that Bureau cards could take a very very long time because the NJDXA Bureau has stopped forwarding cards to the "Z" hams in the second district. He mentions that he will also get the logs on LoTW sometime after the contest.

V4, ST. KITTS. Mike, W1USN, will be in St Kitts from February 12-24th. Callsign will probably be V4/W1USN like last time he was there. He will try to get on 60 meters while there. QSL via his home callsign.

V8, BRUNEI. Operators John/9M6XRO and Steve/9M6DXX, will be active from Brunei (OC-088) for 2 days between February 22nd and March 2nd, while travelling to and from IOTA OC-165 (see above). Their callsigns are yet to be confirmed, but they may be signing V85/GD3OOK and V85/G4JVG or V85/9M6XRO and V85/9M8Z. QSL both callsigns via M0URX, direct (w/SAE plus 1 IRC/2 USDs), by the Bureau, or LoTW. Alternatively, QSLs may be requested using M0URX's OQRS form at: http://www.m0urx.com/qsl-request-form

VP8/O, SOUTH ORKNEY ISLANDS. A "VP8ORK Press Release #4" was sent out this past week by James Brooks, 9V1YC, and states: "The VP8ORK DXpedition is fast approaching and all systems are go for an on-time sailing. Our container of cargo is already in Southern Argentina, and the Braveheart is ahead of schedule to meet us when we all arrive in a few weeks. We expect to be on the air with 7 stations, including the 80m and 160m, no later than January 27. Our operating frequencies are now listed here:

http://vp8o.com/vp8freqs.html

As has been said before, major DXpeditions to remote Antarctic islands take an enormous amount of money to execute. Chartering a ship, obtaining environmental permits, food, provisions, heat, shelter, generators, life support... all of this adds up to an unbelievable expense just to hand out a 'new one' to the DXer at home. This means we need support from each and every one of you out there to make this happen. No amount is too small, so please consider donating. Details on how to make an easy contribution by PAYPAL can be found on our website at: http://www.vp8o.com
We look forward to hearing you on the bands in a few weeks."

VQ5, TURKS AND CAICOS ISLANDS. Operators Stan/AC8W, Jim/KB8TXZ and Lee/ N8LJ will be active as VQ5D from the Turks and Caicos Islands during the ARRL DX CW Contest (February 19-20th) as a Multi-Single entry. Activity is in remembrance of Hank, K8DD. QSL via AC8W.

YASME EXCELLENCE AWARDS. Wayne Mills, N7NG sent out the following press release on January 4th, to announce the "Yasme Excellence Awards": "The Yasme Excellence Awards are given to individuals who through their own service, creativity, effort and dedication have made a significant contribution to amateur radio. <http://www.yasme.org/excellence.html>
The contribution may be in recognition of technical, operating or organizational achievement as all three are necessary for amateur radio to grow and prosper. The YASME Foundation recognizes the following individuals in order to inspire them and others on behalf of amateur radio now and in the future.

* Ram�n Santoyo V, XE1KK, who is recognized for his work in advancing Mexican ham radio and representation within the international radio

community. In addition, Ram�n serves as IARU Region 2 Secretary. He has been a tireless advocate of amateur radio in Central America and a strong proponent of radiosport and the World Radiosport Team Championships. Voices like Ram�n's help the amateur community work together worldwide, strengthening our position and reputation as important members of the wireless community.

* Makoto (Mako) Mori, JE3HHT, who deserves much credit for popularizing RTTY by writing the MMTTY software modem and making it available for integration into logging software. He also wrote MMVARI, which implements other popular digital modes, and several other digital mode software products. MMTTY is a great product and Mako has exhibited great ham spirit with a huge effect as can be observed as RTTY operation continues to be the fastest growing mode of HF digital operation.

* Bruce Horn, WA7BNM, who continues to generate useful and innovative web sites including a complete upgrade of his excellent contest calendar Web site. Bruce supports contesting with a web site that enables contesters to convert paper and other forms of contest logs to Cabrillo format. His 3830 score reporting and compilation service has changed the nature of radiosport. Bruce was also a key player in the initial efforts to develop methods of exchanging scoring information in the web-friendly XML format.

* Rick Meuthing, KN6KB, for developing the new WINMOR sound-card digital mode software now gaining wide use in the worldwide Winlink 2000 system. Many attempts at approaching the performance of the proprietary PACTOR III protocol and hardware failed before WINMOR, attesting to the difficulty of the problem. Rick also invented an improved 'channel busy' detector that senses many different types of modulation and will drastically reduce the inter mode QRM common from other semi-automated digital protocols.

* Mikael Styrefors, SM2O, who has developed the Remote Radio Interface. The ability to connect radios and operators transparently and robustly over the Internet is a key technological element of putting top-grade remote HF stations on the air - something more common every day. Remote stations will undoubtedly be important and popular in making and keeping amateur radio available to urban and suburban amateurs as they deal with mounting antenna restrictions and an increasingly noise-filled and interference-prone electromagnetic environment.

* Alex Shovkoplyas, VE3NEA, for developing DX Atlas, Morse Runner, HAM-CAP, CW Skimmer, Rocky and other innovative software. Alex's products are making a remarkable impact on the competitive HF operating environment. The quality of the software is remarkable, and having it available to the amateur community at little or no cost demonstrates excellent ham spirit. Programs like these are rapidly expanding the technological frontier of radio in general and are prime examples of how amateurs can continue to make contributions.

* Pepe Ardid, EA5KB, who makes it possible for many Latin American DXers, who are in many cases saddled with deficient postal services and QSL

Bureaus, to confirm contacts with attractive and unique QSL cards. Confirmations are rapid and he confirms not only direct but via bureau as well. Pepe contributes countless hours of service in support of his fellow amateurs so they can continue to participate in one of amateur radio's most cherished traditions.

For additional information about the Yasme Foundation see:
http://www.yasme.org "

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, is reportedly active from the new base on Marion Island. One reports that he is using the emergency antenna there to avoid the heavy QRN problems, and he sounded somewhat weaker than on the Stepper IR vertical. QSNs show this past week that Pierre has been on 40/20/17/15 meters.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1270659830839486182

```
X-Google-Thread: 11480d,48cb2bb20ed68e3b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1710 (Dec 12, 2011)
Followup-To: rec.radio.amateur.dx
Date: Tue, 11 Jan 2011 07:26:07 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 376
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000f01cbb18a$42e38000$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1294748767 26263 166.84.1.6 (11 Jan 2011 12:26:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 11 Jan 2011 12:26:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.132.133
X-Antivirus: avast! (VPS 110111-0, 11.01.2011), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=vUpxTctd+kpWCBtSXXIkt5ll4Z8E5Qu9nLREXC/hfIo=
     c=1 sm=0 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=Qm2X8ul6AAAA:8 a=V1WeiqfRAAAA:8 a=MPvP9WSvAAAA:8
     a=B3ecIP5PAAAA:8 a=q3EPnFUwAAAA:8 a=h-B2KpXrAAAA:8
     a=abW_fy5IAAAA:8 a=f96Id4oIAAAA:8 a=qAhgh9iTAAAA:8
     a=qwxkwaJIAAAA:8 a=-dLwF5rRAAAA:8 a=dUrLgNCaAAAA:8
     a=fF9E96A_AAAA:8 a=HsaXeBRJl1a_WpP_3ZAA:9
     a=SXCy80jXWF1s8JVganIA:7 a=dtRgkJK1UWn-ApD3nsUP77M4DFMA:4
     a=wPNLvfGTeEIA:10 a=HCe_j7KET2AA:10 a=ng3rnDY1rRYA:10
     a=R2oGRtNP40IA:10 a=s0XiRpkSdwsA:10
     a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
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Xref: g2news1.google.com rec.radio.amateur.dx:855 rec.radio.amateur.misc:5747
rec.radio.info:2019

DXNL 1710 - Jan 12, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(direct: dj5av@darc.de)

A6 - United Arab Emirates: Gerry, A6/VE6LB, will be on the air January 12th through February 9th. It will be a holiday style operation mainly CW with some digital, running 100W to a 40-10m G5RV antenna. QSL via homecall (direct, bureau or LoTW). Internet: www.telusplanet.net/public/telwest/ve6lb.htm & http://logsearch.de/index.php/online-logsearch .

CE - Chile: Didier, CE/F6DXE, is travelling through Chilean call aereas CE7 CE6, CE4, CE5 and CE3 until January 20th. Look for him on 7.025, 14.025 MHz CW and 7.140, 14.205, 21.250, and 28.450 MHz SSB using 100 watts and a vertical. QSL via home call.

D2 - Angola: Laci, OM5AM, is active as D2AM from Luanda until March 17th. So far he has been on 20 m RTTY and SSB. QSL via home call, direct or via bureau.

FR - Reunion: Look for Frederic, ex-F5INL, as FR8NE from Reunion (AF-016) using 20/17/15/12/10 m mostly on CW through July 2012. QSL direct to: Frederic Bossu, 2 Chemin des Grenadiers, 97490 Sainte Clotilde, Reunion, or via bureau.

H4 - Solomon Islands: Once again Bernhard, DL2GAC, will spend 3 months in Honiara, Salomonen (Guadalcanal, OC-047), January 13th through April 12th. He will use a Yaesu FT-857, an Ameritron 500M linear, 4ele 5 band beam for 14, 18, 21, 24 and 28 MHz, dipoles for 40 and 80 m, and maybe an inverted-L for 160 m at the 18 m Spiderbeam mast. Bernhard operates mainly SSB again, but will give RTTY and PSK a try this time. Probably he will stay in the capital Honiara, he might look for a IOTA activity after arrival. QSL as always via home call/bureau or direct to DL2GAC.

PJ4 - Bonaire: Hennie, PJ4/PE1MAE, left Bonaire because of problems in his family, there is no information when he might continue his activity.

T8 - Palau: Find Tsutomu, JA1VND, as T88TF on Palau (OC-009) January 14th through 18th using 160 through 10 m on CW and SSB. QSL via home call.

V31 - Belize: Gerd (DJ4KW/V31YN) and Gisela (DK9GG/V31GW) should now be in in Belize for a vacation until late February. Gerd will otimise the antenna for 160 m and take part in the 160 m CQWW contest. Probably he will go to Southwater Caye (NA-180) February 2nd through 8th as V31YN/p. QSL via home call, direct, via bureau or LoTW, Gisela also uses eQSL on request. Find them in the Internet at www.qslnet.de/member/dj4kw/v31yn.htm .

Darren, VA3EGG, will be on as V31DI this month (no exact date) on Maya Beach, Placencia, using 160 through 6 m, mainly 6, 20 and 40 m on SSB. QSL via home call, "direct only".

VK9X - Christmas-Island : A group of Japanese OPs, Takeo/JA3BZO (VK9XA), Hiroko/ JH3PBL (VK9XL), Shimatake/JI3DNN (VK9XN), Masumi/JA3AVO (VK9XO), Nakasako/ JA3UJR (VK9XJR), Kunio/JA1CJA (VK9XXY), and Nishimura/JA3HJI (call not yet known), will be active January 14th through 20th from Christmas Island (OC-002). They will operate on 160 through 6 m using CW, SSB and digital modes. QSLs via home calls. Find more information at www.nakade.jp/vk9x.htm .

3D2 - Fiji: Udo, DL9HCU, again will be in Pacific Area for 2 months, this time with no island hopping but operating as 3D2HC on OC-017, using his QRP rig. Find him on 14.002 or 14.025 MHz on CW, or using SSB on 14.183 MHz from 0500 through 0800 UTC, sometimes also in the ANZA Net. QSL via DL9HCU, via bureau or direct to: Udo Moeller, Mienenbuettel 4, 21629 Neu Wulmstorf, GERMANY.

5R - Madagascar: Look for 5R8HL on AF-013 and on Nosy Be Island (AF-057) activated by Andy/SM1IRS, Al/SM4HAK, and Eric/SM1ALH, January 17th through February 4th. They will be on 80 through 10 m using CW and SSB. QSL via SM1ALH, direct or via bureau.

Paolo, IK2QPR, will also visit Nosy Be Island January 17th through 25th as 5R8PR "holidaystyle" on 40 through 10 m on CW, SSB and RTTY. QSL via home call, direct, via bureau or by LoTW.

Pacifik: Hermann/DL2NUD and Stefan/DL9GRE will be QRV January 16th through 26th as FK/DL2NUD and FK/DL9GRE from New Caledonia (OC-032, aka Grande Terre). Stefan will be on the HF bands, Hermann will look for 2 m, 70 and 23 cm (EME). They will continue in Vanuatu, January 27th through February 2nd, requested calls YJ8HP and YJ8GR. QSLs via home calls, ok via bureau.

Southeastern Asia trip: Hans, DF5UG, will be active from South Eastern Asia again foir 1 month, starting January 15th using his calls 9M2QQ, 9M8QQ, and HS0ZFU. Additionally he intends a trip to Brunei as V85QQ. QSL via DF5UG, also via bureau.

Haiti, special call: Find the "Radio Club d'Haiti" on different QTHs using the special call 4V1 January 10th through 20th commemorating people killed by the earth quake of January 12th, 2010 mainly near 14.300 MHz. QSL via N3OS.

Lithuania, special call: January 13th, 1991 the Sowiet Army tried to occopy independent Lithuania. All radio traffic was disturbed, radio amateurs told the world about the invasion. In rememberance to this historical night these special stations will be active from January 12th, 2200 UTC, through January 27th, 2200 UTC:

LY13A	OP LY5A	LY13B	OP LY3BY
LY13E	LY3NX	LY13G	LY1G
LY13H	LY2H	LY13J	LY3J
LY13M	LY3M	LY13O	LY8O
LY13Q	LY4Q	LY13T	LY2QT
LY13V	LY3V	LY13W	LY3W
LY13X	LY3X	LY13Z	LY2GV

Find more informations at www.lrmd.lt/index_en.htm .

LINKS:

Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de
Correction to DXNL 1706: The correct link for online QSL request of OH0/DL6UAA is: www.dl6uaa.de/oh0 .

Tom, K8CX, did collect DX Sound Bites in 2010 again. Look for them at http://hamgallery.com/dx2010 and also for "Rare DX Sound Clips" from the last years, and from the 60th and 70th, a museum collection of QSL cards and other information.

UPCOMING CONTESTS

15. January: LZ Open Contest (www.lzopen.com);
15./16 January: HA DX Contest;
15./16. January: U.K. DX RTTY Contest.

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:
AN-010, Various, South Shetland Islands: Find Diego/LU8DIP now through about middle of March as LU8DIP/Z and LU1ZS on Base Teniente Camara Half Moon Island. QSL via LU4DXU.

AS-013, 8Q, Maldive Islands: Andrew/G7COD is active again through January 16th as 8Q7AK on Hudhuran Fushi Island (North Male Atoll) on 80-10 m using CW and SSB. QSL via home call (d/B). More information at http://8q7ak.freewebspace.com .

NA-062, W4, FL State (Florida Keys) Group: Wade/AA8LL and Roger/K0RMK are AA8LL/4 and K0RMK/4 on Key Largo January 10th through 17th. QSL via home calls (d/B/LoTW/eQSL).

OC-005, VK9, Norfolk Island: Alan/VK3XPD, Kevin/VK4UH and Mike/VK3KH are active from Norfolk as VK9NA until January 20th. QSL via VK3KH (d/B).

OC-244, DU1-4, Luzon's Coastal Islands: Christian/EA3NT and Bjoern/SM0MDG are planning an activity as DU1/home call on Tablas Island. QSL for DU1/EA3NT and DU1/SM0MDG via EA3NT (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE9/VE3LYC	LH 1509	Gonzalo Is.	middle January
DU1/EA3NT	LH 0881	Tablas Is.	17.-21.01.
DU1/SM0MDG	LH 0881	Tablas Is.	17.-21.01.
FK/DL2NUD	LH 1280	New Caledonia (Mayn)	16.-26.01.
FK/DL9GRE	LH 1280	New Caledonia (Mayn)	16.-26.01.
H44MS	LH 0086	Guadalkanal	13.1.-12.4.
P40CG	LH 0033	Aruba	10.-24.01.
VK9NA	LH 1469	Norfolk	through 20.01.
5R8HL	LH 2455	Madagascar	17.1.-04.2.
5R8HL	LH 3042	Nosy Be	17.1.-04.2.
8Q7AK	LH 3911	Male Atoll	through 16.01.
9H3JS	LH 1113	Malta	18.-30.01.

Bandspots of the last 7 days

160 m

DU1IST	1.815	2202Z via JA1HGY (B)
HR2DMR	1.826	0537Z (d)
JD1BMH(Ogas.)	1.824	2119Z (B) or JG7PSJ (d)
KD4POJ	1.823	0556Z (B), North Dakota
7Z1SJ	1.835	2100Z via HZ7C (B) or EA7FTR

30 m

A92GE	10.103	1508Z via (B), (L), eQSL

17 m

CE9/PA3EXX	18.074	2056Z via PA3EXX (B)
EA9IB	18.150	1104Z (d)
XE1/DJ1JB	18.150	1633Z via DJ1JB (B)
XE1/DJ4EL	18.150	1524Z via DJ4EL (B)

15 m

TJ3AY	21.190	1343Z via F5LGE (B)
3B8/F6HMJ	21.011	1232Z via F6HMJ (B)
4L5O	21.010	1229Z via N3SL (B)

12 m

4K9W	24.895	1047Z via DL6KVA (B)

10 m

R7MR	28.512	1132Z	
RU9WR	28.465	1117Z	
UN7AM	28.010	1128Z	(B)
ZS4LD	28.475	1308Z	

(d) = only direct
(B) = bureau ok
(L) = LoTW

Did you miss DX0DX (Spratly) with the bandspots? Be patient. On Monday the team still was in Palawan waiting to continue the journey. Compare the information at www.dx0dx.net .

Preview

DATE	CALL	DXNL
05Jan-01Feb	3B8/F6HMJ	1709
11Jan-20Jan	3B9/F6HMJ	1709
- middle Mar	3D2HC	1710 *
- Dec	3Y8XSA	1700
- 13Mar	4S7KKG	1706
- 20Jan	4V1	1710 *
- 25Oct	5B50J	1700
17Jan-04Feb	5R8HL	1710 *
17Jan-25Jan	5R8PR	1710 *
- April 2012	5Z4RH ?	1674
08Jan-21Jan	6W7SK	1709
- Jan	7Q7HB	1700
- 16Jan	8Q7AK	1710 *
- Sep	9J2KK	1682
- Apr	9M2MRS	1697
- middle Feb	9M2QQ..	1710 *
now	9M6/KM9D	1699
soon	9Q1EK	1669
- Nov	9Q6CC	1699
12Jan-09Feb	A6/VE6LB	1710 *
- Aug	A92IO	1663
10Jan-17Jan	AA8LL/4..	1710 *
- 31Dec	BP100	1684
- 31Dec	BV100	1684
07Jan-22Jan	CE9/VE3LYC..	1709
- 20Jan	CE*/F6DXE	1710 *
- May	D2AK	1675
- 17.Mar	D2AM	1710 *
- 22Apr	D2QR	1675
- late Feb	D2SG	1692
- 31Aug	DL20Y2DM	1700
- 31Jan	DT8A	1652
- 24Jan	DU/F2JD	1680/1706
17Jan-21Jan	DU1/SM0MDG..	1710 *
- Jan	DU1/JJ5GMJ	1695

10Jan-01Feb	DX0DX	1709
26Nov-23Feb	EA8/ON5JV..	1703
16Jan-26Jan	FK/DL2NUD..	1710 *
- Aug	FO8RZ	1636
- Jul 2012	FR8NE	1710 *
06Jan-16Jan	H44DA	1709
13Jan-12Apr	H44MS	1710 *
01Jan-31Dec	HG200LST	1708
10Jan-07Mar	HK3JCL	1709
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
01Jan-31Mar	IO7DAI	1708
- 2011/2012?	J28JV	1680
- Jul 2012	J28RO	1683
- Jun 2013	KH2/N2NL	1680
postponed 2011	KH5	1674/1705
now	LU1ZA (S. O.)	1695
- Jan 2011	LU/LA6IKA..	1700
12Jan-20Jan	LY13..	1710 *
- middle Mar	OA/OE3NHW	1701
28Dec-28Jan	OA4/PA3GFE	1707
Dec/Jan	OJ1ABOA	1704
10Nov-24Feb	OR4TN	1700
10Jan-24Jan	P40CG	1709
01Jan-31Dec	PA30..	1708
interupted	PJ4/PE1MAE	1700/1710 *
Jan	PS150PLM	1708
- late Dec	RI1ANC	1708
Oct2010-May2011	T6JC & T6TL	1695
14Jan-18Jan	T88TF	1710 *
16Dec-13Jan	TG9/DL5RMH	1706
Jan	V31DI	1710 *
10Jan-26Jan	V31ME & V31ML	1709
- late Feb	V31YN & V31GW	1710 *
07Jan-21Jan	VK9NA	1709
14Jan-20Jan	VK9XA..	1710 *
Nov-Mar 2012	VK0KEV, Macqu.	1700/1701
- 24Jan	VQ9LA	1707
27Jan-02Feb	YJ8GR & YJ8HP	1710 *
- Sep	ZD9GI	1691
01Jan-31Mar	ZL50VK	1708
- April	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

D2AM via OM5AM (B)
DU1/K3LP via K3LP
DR1050EB via DL2VM (B)

EA5/NP3D	via W3HNK	(d)
EA6/OE6MBG	via NR1R	(B)
EA6/S56CW/p	via S56CW	(B)
EA8/DH2MS	via DH2MS	(B)
EM50IYG	via UT2IY	
EN1QFF	via US3QQ	(B)
HB60LU	via HB9LU	(B), (L), eQSL
HG2010P	via HA-bureau	
HG30LP	via HA0LP	
HI9/IZ4AFW	via IZ4AFW	(B), (L), eQSL
HZ1FS	via EA7FTR	
IH9N	via OK1FUA	
II0ITA	via IQ0RM	(B), (L), eQSL
II1ITA	via IW1FGZ	(B), (L)
II1TLA	via I1YRL	(B)
II9RASM	via IT9TFX	(B)
KU2F/KH0	via JE1SCF	(B)
UN9GD	via DL8KAC	(d)
V85TX	via W3HNK	(d)
VK5CP/VK9L	via VK5CP	(B)
VK0KEV	via JE1LET	(d)
W6KNH/KH0	via JQ1KNH	(B)
YP0A	NO QSL	
ZL3FRI	via JA3FRI	(B)
ZL50GH	via ZL1ANH	(B), (L)
ZL50VK	via ZL1VK	
3Z5WOSP	via SP5PMD	
4B2HQI	via XE2HQI	(B)
5N5K	via LZ1CL	(B)
5T0JL	via ON8RA	(B)
8Q7AK	via G7COD	(B)
9K2UU	(d)	

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

QSL arrived direct: BY6IC, FJ/SM5FUG, JT0YW, PJ2/OH1VR, PJ4B (via PA8A), PJ4D (W3HNK), PJ5/AH6HY, PJ6/K4LMY, V48M (W2OX), 8P5A (NN1N), 9Q50ON (ON4BR); from UA4WHX: C91VB/4, C91VB/6, D20VB, Z2/UA4WHX, 5H3VMB/5, 9U0VB, and 9X0VB.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425 DX News, OPDX-Bulletin, DF5UG, DF6EX (for WIN-QSL), DH2PC, DJ1ND, DJ5AV, DJ6TK, DJ6VM, DK8JB, DL1SBF, DL2BQV, DL2GAC, DL2HX, DL3IE,DL6UAA, DL7VOA,F6AJA & LesNouvelles DX, LZ1GL, NG3K, PA2NJC, and others.

The German PDF version can be found on the DARC homepage at:

```
http://www.darc.de/referate/dx/bulls/dxmb/2011
____________________________________________________________________
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl
____________________________________________________________________________
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl




From 7281411445775517067
X-Google-Thread: 107ada,8545e5079d64e454,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,8545e5079d64e454,start
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X-Google-Thread: 10b9c8,8545e5079d64e454,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border3.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #993.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 11 Jan 2011 18:37:34 EST
Organization: Ohio/Penn DX Bulletin
Lines: 84
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <947238.5164.qm@smtp105.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1294789055 18410 166.84.1.6 (11 Jan 2011 23:37:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 11 Jan 2011 23:37:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 441315.77846.bm@omp1053.mail.sp2.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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 IbsmNfH6kzDzZtgzbnuW0xPXfnhPmv7AdUrLsjoA7T7S5rP0Y7rC1D6OBkg1
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6003 rec.radio.amateur.dx:902
rec.radio.info:2100
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SB DX @ WW < KB8NW $OPDX.993.1
Ohio/Penn DX Special Bulletin No. 993.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 993.1
BID: $OPDX.993.1
January 11, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and VK3FY for the following DX information.

DX0, SPRATLY ISLANDS (DX0DX POSTPONEMENT). A press release posted on the DX0DX Web page (dated Jan. 12, 2011 � 0506 GMT) states the following:

"To the DX Community at large - It's with regret that as Team Leader, I have to announce the postponement of the DX0DX Spratly Islands DXpedition 2011, due to circumstances beyond the control of the DX0DX Team.

Our situation began when our original mode of transport by ship was terminally damaged back in late October 2010. We then went to our contingency plan which was to fly in, as there were no ships deemed to be safe and provided facilities for safe passage to Pag-Asa, available.

We hand landing permission and booked the correct sized aircraft and with the security cleared pilots. To simplify it, there was conflicting agreements and hence the aircraft could not get approval of its flight plan.

The bottom line is this. We have a licence, we have authority to land via ship, hence when the ship becomes available in the near future, it is my intention to activate this entity in 2011.

The team has worked tirelessly to remove the hurdles that were placed before the team in the last minute.

As time was running out for this window of opportunity, and before more operators become stuck here in Palawan, the decision was made to postpone the activation.

A call was placed to PARA advising them that a postponement of the activation would be sought to a date in in the near future, where the activation will look at again taking place.

All equipment will need to be exported out of Philippines to comply with current Philippine Customs Law in which it was brought into the country.

The plan is to be re-assessed so the current operators have the first opportunity to be on this future trip.

Once more information is at hand, I will advise the DX Community.

Regards
Chris de VK3FY (Team Leader DX0DX)"

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1012344331401700092
X-Google-Thread: a4a23d5f63,f196e39808d76d8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
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From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info

Subject: MMMonVHF Newsletter 2011-01-13
Followup-To: rec.radio.amateur.dx
Date: Thu, 13 Jan 2011 12:02:53 EST
Organization: Make More Miles on VHF
Lines: 323
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201101131657.p0DGv6r8023975@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 Jan 2011 17:02:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:903 rec.radio.amateur.misc:6006 rec.radio.info:2103

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-01-13
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2010 **

As in the past years, as well the VHF DX Portal MMMonVHF start
to find the "Best VHF DX Expedition of the Year 2010".
The best expedition on 144 MHZ in the sector MS and/or EME will
be voted in the first 3 weeks of january 2011 as past years: Voting

is open from 01.01.2011 00:00UTC till 20.01.2011 23:59UTC
Link to the: http: Voting Page: http://www.mmmonvhf.de/dxvote.php
PS: The VOTING will of course only include Expeditions which was spread out on the 2010 LATEST NEWS at Make More Miles on VHF!
If you interesting to see the results of past year:
http://www.mmmonvhf.de/trophy2009.php
http://www.mmmonvhf.de/trophy2008.php
http://www.mmmonvhf.de/trophy2007.php
SOURCE: Jani, HA5CRX on behalf of the MMMonVHF Team

** Solar Cycle Prediction (Updated 2011/01/03) **

NASA has released a new forcast for solar cycle 24 on Jan 3rd. This prediction for the next sunspot cycle maximum gives a smoothed sunspot number maximum of only about 59 in June/July of 2013. This means that cycle 24 will be sunspot wise only half as strong as the previous one. All in detail have a look at: http://solarscience.msfc.nasa.gov/predict.shtml 73 + HNY Joe
SOURCE: DL8HCZ/CT1HZE via The UK Six Metre Group Announcement

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Summer VHF-UHF Field Day reminder

A reminder: the Summer VHF-UHF Field Day will be held next weekend Janary 15/16. The due date for logs will be Monday, January 31. A copy of the rules is available on the contest web page by clicking here. As well as the normal certificates, operators on 1296 MHz and higher bands are also eligible for an extra �Microwave Challenge� certificate. These certificates will include details of the rank order of stations on 1296 MHz and higher bands, plus recognition for DX contacts on the microwave bands. If you wish to enter for the �Microwave Challenge�, please download the special scoring sheet from the contest web page. It includes the normal scoring sheet plus an extra page for entrants to record the greatest distances worked on each microwave band. Distances worked can be calculated using software that is available for download on the contest web page. Activity will no doubt be affected by the terrible floods. To all those affected by this disaster, I can only say - stay safe. SOURCE: John VK3KM via [VK-VHF]

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php

and use the FILTER for your personal wishes!
****

** DXCC: FG ; Square: FK96 ; Start: 2010-12-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3447

Guadeloupe Island (French Antillas, FK96HF) qrv on 144 MHz EME
since 2010 dec. 29th - LATEST NEWS, from Phil, dated 2011-01-13:
last activity this night! I will be qrv since 2200UTC till moonset
You are able to find all infos (and as well LOG) at Phils Blog:
http://fgdxpeditionf1duz.monsite-orange.fr/index.html
SOURCE: tnx to Phil, F1DUZ direct to MMMonVHF

** DXCC: DX0 ; Square: OK71 ; Start: 2011-01-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3266

DX0DX DXpedition to Spratly Islands in January 2011 posponed
LATEST DX0, SPRATLY ISLANDS Update 2011-01-11: To the DX Community
at large - Its with regret that as Team Leader, I have to announce
the postponement of the DX�DX Spratly Islands DXpedition 2011, due
to circumstances beyond the control of the DX�DX Team. Read all in
detail from the Team: http://www.mmmonvhf.de/latest.php?id=3266
SOURCE: Ohio/Penn DX Bulletin

** DXCC: VK9N ; Square: RG30 ; Start: 2011-01-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Norfolk Island (RG30XX) DX Expedition, qrv since january, 09th
LATEST info from Andrew, VK1DA, dated 2011-01-13: A summary of
the day's activities has been updated at their blog day by day:
http://vk9na.com/progressblog.html - as well we listed a lot of
Infos from Guy, VK2KU in QSP from the Team
SOURCE: tnx to Guy, VK2KU and others, direct to MMMonVHF

** DXCC: FK8/YJ ; Square: RG37/RH42 ; Start: 2011-01-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3639

Hermann, DL2NUD, will be on EME-Tour again in begin of the year 2011. That time he is acompanied by Stefan,DL9GRE, who will be qrv on HF. 1st goal these time will be FK8 (New Caledonia), Grid RG37 - later he will change QTH to YJ (Vanuatu), Grid RH42 LATEST NEWS from Hermann, DL2NUD, dated 2011-01-10: Time is going quick and all preparation going very well. BEKO did send a new 300W PA for my 23cm activity! A NOTE ABOUT my EME WINDOW FROM YJ: Would like to announce that during the very short EU-EME-window in YJ, ASIA and US please use to standby - I will NOT work ASIA/US during the short EU Window! The ASIA and specially US stations have very long windows that trip and I try my best to work all of you... SOURCE: Hermann, DL2NUD, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** EA8/DM8MM qrv from IL18bl on 50 MHz for TEP **

I am in the south of La Palma Island with a very good takeoff to South America. Although it is a bit too early for TEP during equinox, I will try SA with 100 W and 5 el. Yagi
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3658
SOURCE: tnx to Friedhelm, DM8MM, direct to MMMonVHF

** Island Activity around Papua New Guinea during April **

Hans SM6CVX, Derek G3KHZ, Luis CT1AGF, Mike G3JKX, Martyn G3UKV and Stig (none ham) will be active from several island groups of Papua New Guinea during the month of April 2011. Plans are to be QRV on 160-6m CW, SSB and RTTY, using 4 active stations at all the times. Schedule: Feni Island (IOTA OC-101, Grid Loc. QI65), Bismarck Archipelago, on 2-7th April, using the callsign P29VCX. Nuguria Island (IOTA OC-257, Grid Loc. QI76), Bougainville district, on 8-14th April,using the callsign P29NI. Green Island (IOTA OC-231, Grid Loc. QI75), North Solomons, Papua New Guinea, on 15-18th April, using the P29VLR. Following this expedition Hans, SM6CVX, (and Stig) will activate Misima Island (IOTA OC-117, Grid Loc. QH69), Louisiade Archipelago, on 22-25th April; and Loloata Island (IOTA OC-240, Grid Loc. QI30) on 25-27th April, using the callsign P29VCX. QSL P29VCX and P29VLR via SM6CVX, QSL P29NI via G3KHZ. Further info can be found on their website at: p29ni.weebly.com/ SOURCE: Islandchaser.com via GOTO List

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** Craig K2LZQ is going to Chile begin 2011 and qrv 50 MHz **

LATEST NEWS from Lance, W7GJ, dated 2011-01-10:
We are all set for the next Chile trip. We arrive in CE7 (FE44BG) on January 23 and should be operational that evening if everything arrives in one piece. When not fishing we will operate on 50.200 first. We have no internet but I will have my satellite phone. We will be using an IC7000, M2 KW and an 8 element LFA antenna with elevation. Will keep you advised , Craig K2LZQ
SOURCE: Craig, K2LZQ via Lance, W7GJ, direct to MMMonVHF

** DX0DX DXpedition to Spratly Islands in January 2011 posponed **

To the DX Community at large - Its with regret that as Team Leader, I have to announce the postponement of the DX�DX Spratly Islands DXpedition 2011, due to circumstances beyond the control of the DX�DX Team. Our situation began when our original mode of transport by ship was terminally damaged back in late October 2010. We then went to our contingency plan which was to fly in, as there were no ships deemed to be safe and provided facilities for safe passage to Pag-Asa, available. We hand landing permission and booked the correct sized aircraft and with the security cleared pilots. To simplify it, there was conflicting agreements and hence the air craft could not get approval of its flight plan. The bottom line is this. We have a licence, we have authority to land via ship, hence when the ship becomes available in the near future, it is my intention to activate this entity in 2011. The team has worked tirelessly to remove the hurdles that were placed before the team in the last minute. As time was running out for this window of opportunity, and before more operators become stuck here in Palawan, the decision was made to postpone the activation. A call was placed to PARA advising them that a postponement of the activation would be sought to a date in in the near future, where the activation will look at again taking place. All equipment will need to be exported out of Philippines to comply with current Philippine Customs Law in which it was brought into the country. The plan is to be re-assessed so the current operators have the first opportunity to be on this future trip. Once more information is at hand, I will advise the DX Community. Regards Chris
SOURCE: Chris, VK3FY Team Leader DX�DX via [mediterraneodxclub]

** T70, SAN MARION (Party/Special Event) **

For its first year, "DxCoffee.com" is organizing a full weekend of radio and friendship in the San Marino Republic between February 11-13th. You can visit an amazing country, meet other Hams from around the world and operate the special event station T70DXC. The special event station will be on the air between February 1-13th. Activity will be on the HF bands and 6 meters. QSL Manager for T70DXC is Pasquale La Gamba, IZ8IYX. QSL is available by the Bureau, LoTW or direct at: Pasquale La Gamba, Via Affaccio 68, Vibo Valentia 89900, Italy. For the complete details on "DxCoffee's 1st Birthday Party" and operating from T70DXC, visit: http://www.dxcoffee.com/happybirthday
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #993

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the

info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -6841902851943026486
X-Google-Thread: 107ada,99987c6b4d9fbbb8,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,99987c6b4d9fbbb8,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
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out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #994
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 16 Jan 2011 17:24:21 EST

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Organization: Ohio/Penn DX Bulletin
Lines: 574
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <384854.26657.qm@smtp126.sbc.mail.sp1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1295216662 2628 166.84.1.6 (16 Jan 2011 22:24:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 16 Jan 2011 22:24:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: cGjOgyUVM1muEPiS6lzt7fY_ms1s4pWK3W7zsF0ibBH1Me0
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6016 rec.radio.amateur.dx:904
rec.radio.info:2114
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SB DX @ WW < KB8NW $OPDX.994
Ohio/Penn DX Bulletin No. 994

The Ohio/Penn DX PacketCluster
DX Bulletin No. 994
BID: $OPDX.994
January 17, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W1HEO, KH2AR/W4, K3LR, K3USC, NG3K & ADXO, KY4P, N4AA & QRZ DX, KH6BZF, K8YSE, KG8P, W8GEX (60m News), W0GJ, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F6AJA & Les Nouvelles DX, G3NKC, I1JQJ/IK1ADH & 425 DX News, I2YSB, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PU2TEA, PS7AB, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-January, through Sunday, 16th-January there were 220 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J7, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T33, T7, T8, TA, TF, TG, TI, TJ, TK, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VK9N, VK9X, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

8Q, MALDIVES. Ivan, UR9IDX, is once again active as 8Q7VR from Naifaru Island (AS-013). His length of stay not known at this time. Activity over the past few days have been on 80 and 12 meters CW. QSL via UR9IDX, only direct. Ivan has posted some pictures on his QRZ.com page.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA. Visit his Web page at: http://blog.yam.com/bx5aa

C3, ANDORRA. Salvador, C31CT, will be active during the CQWW 160m SSB Contest (February 25-27th) as a Single-Operator/Low-Power entry. QSL via EA3QS.

D2, ANGOLA. Laci, OM5AM, is now active as D2AM from Luanda until March 17th. Activity has been mainly 20 meters SSB with some RTTY. QSL via his home callsign, direct or by the Bureau.

DAYTON HAMVENTION NEWS..................

- * Contest University 2011 - Tim Duffy, K3LR, announced that registration for the 2011 event is open. This will the 5th year of holding the event at Dayton. CTU USA will be held on Thursday, May 19th, at the Crowne Plaza Hotel in downtown Dayton, OH.

  For CTU USA 2011 details, registration and more information, go to:
  http://www.contestuniversity.com

  Please make sure that you click on the registration page. They expect Dayton's CTU 2011 student registration slots will fill up fast. Space is limited. CTU 2011 registration fee:
  - * 75.00 USDs early bird sign up -- until 1/31/11
  - * 85.00 USDs between 2/1/10 and 2/28/11
  - * 90.00 USDs between 3/1/10 and 5/03/11
  - * No sign ups at the door!
  - * Sorry, no refunds.

  Scholarships available for those 25 years old or younger - contact them for info.

* CONTEST DINNER BANQUET - Tim, K3LR, Dayton Contest Dinner Chairman for the North Coast Contesters, reports (edited): "The North Coast Contesters are proud to announce the 19th Annual Dayton Contest Dinner. The 2011 Contest Dinner tickets are on sale now exclusively via our Web site. Thanks to Scott, KA9FOX, and QTH.com for designing, building and running the Web site <http://contestdinner.com>.

Master of Ceremonies for the Dayton Contest Dinner is CQ Contest Hall of Fame member and World Wide Radio Foundation Chairman John Dorr, K1AR.

The 2011 CQ Contest Hall of Fame Inductions will be formally announced by the CQ WorldWide Contest Director Bob Cox, K3EST.

Our excellent keynote dinner speaker will be announced later. The Contest Dinner will be held on Saturday night, May 21, 2011, at 6:30 PM, cash bar opens at 5:30 PM, located at the Crowne Plaza Hotel (Official Contester Hotel), 5th and Jefferson Streets (Next to the Convention Center), Dayton (Downtown), Ohio, in the VAN CLEVE BALLROOM.

Seating is random. Tables are set in rounds of 10. You can purchase an entire table for your group. Tickets are only available on:

http://contestdinner.com

Many contest operators from around the world attend this event. If you enjoy radio contesting, you do not want to miss the Contest Dinner in Dayton, Ohio.

You are also invited to attend the Contest Super Suite (Beckel and Miami Ballrooms) which is open for FOUR nights. See <http://contestsupersuite.com> for all of the nightly activities and details. We expect a quick sell out for the Contest dinner. Get your tickets early!..... 73! Tim K3LR"

* DX DINNER BANQUET. Joe Pater, W8GEX, Secretary for the SouthWest Ohio DX Association, reports (edited): "The SOUTHWEST OHIO DX Association (SWODXA) is pleased to again sponsor the DX Dinner �, held in conjunction with the 2011 Dayton Hamvention�. The dinner will be held on Friday, May 20th, 2011. This year the dinner will be at the Dayton Marriott, 1414 S. Patterson Blvd., Dayton, OH 45409.

We are excited about our new venue. It is less than five minutes from our previous location, has a much larger capacity, and the dining room is on the ground floor so there are no steps. There is ample, free, on-site parking.

As in the past, there will be some major door prizes. And there is always great anticipation as to who will be named the �DXpedition of the Year�. Program details and a list of the prizes will be available soon at <http://www.swodxa.org> or <http://www.swodxa.blogspot.com>.

There will be a cash bar starting at 5:30 p.m., with dinner served at 7:00. Tickets are 40 USDs each, payable in U.S. funds. Sorry, we do not process Paypal or credit card payments. If a vegetarian meal is desired, it must be indicated when tickets are ordered. We attempt to honor group seating requests when tickets are ordered together. Each table seats ten, and seats are assigned as the requests are received. Check or money orders, payable to SWODXA, should be sent to Kirk Swallow, W8QID, at: 3137 Compton Rd, Cincinnati, OH 45251.

Be sure to include a SASE for ticket return.
The Marriott is a large hotel with many room choices. Should you need accommodations, their phone number is 937 223-1000 or the Web site is: http://www.marriott.com/hotels/travel/dayoh-dayton-marriott
Following the meal, there will be a separate room and cash bar available for more fellowship. This is an excellent opportunity to meet and renew old acquaintances. We look forward to seeing everyone at the DX Dinner� at the Marriott and at Hamvention�. Good Dxing!"

EF8, CANARY ISLANDS. Val, RD3AF, will be active as EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), during the CQ 160-Meter CW Contest (January 28-30th) as a Single-Op/All-Band/High-Power entry. QSL via UA3DX.

ER4, MOLDOVA. Vlad, RA4LW, will be active as ER4A during the CQ 160-Meter CW Contest (January 28-30th) as a Single-Op entry. QSL via RA4LW direct only.

FJ, ST. BARTHELEMY. Wim, OS1T/ON4CIT, will be active as FJ/OS1T from St. Barthelemy Island (NA-146, DIFO FJ-001, WLOTA LH-0377) between May 14-22nd. Activity will be on 40-6 meters using mainly SSB and RTTY.
The suggested frequencies are:
SSB - 7072, 14192, 18132, 21292, 24972, 28492 and 50115 kHz
RTTY - 7042, 10142, 18102, 21082, 24922 and 28082 kHz
QSL via his home callsign, by the Bureau or direct (see QRZ.com).
Visit his FJ/OS1T Web page at:
http://on4cit.webs.com/fjos1texpedition2011.htm

H4, SOLOMON ISLANDS. Darren, VK4FEAT, is now active as H44DX. His length of stay on the island was not provided. Activity over the past week has been on 40/20/10m SSB. QSL via VK4FEAT and not via OH2BN as listed on QRZ.com.

IOTA NEWS...................

AF-032. Sam, F6AML, is once again active from Jambiani on Zanzibar Island (WLOTA 1080) until January 24th. He is signing as 5H1Z and using a FT-857 into a HF9V vertical and dipole, so look for him on 80-10 meters using CW and SSB. Suggested frequencies are:
CW - 3525, 7025, 10120, 14005, 18085, 21005, 24905 and 28005
SSB - 3755, 7055, 14260, 18128, 21260, 24935 and 28460 kHz
QSL via his home callsign, by the bureau or direct (QRZ.com).

EU-012. Members of the "Worked All Britain" (WAB) are planning to activate Fair Isle, Scotland, using the callsign GS4WAB and GS7WAB between August 16-22nd. They plan to activate the rare WAB squares HZ16, HZ17, HZ26 and HZ27. Fair Isle is the only piece of land within the very rare HZ 100 km Ordnance Survey Grid Square. GS4WAB will be established at the South Lighthouse on the island, while GS7WAB will be used for portable activations on other parts of the island, including the North Lighthouse. QSL via G4IAR, by the Bureau, or direct. If direct (outside the UK), please enclose SAE and 2 USDs. UK stations use a SAE and 2x first class stamps please. If no or insufficient return postage is sent, cards will be acknowledged, but via the Bureau. More details are forthcoming. Also, visit the WAB Web page at:

http://www.worked-all-britain.co.uk

NA-122. (Op Cancelled) Adriano, IK2GNW, who was expected to be active as HI9/IK2GNW from Levantado Island in the Dominican Republic for 2 months starting January 27th, has cancelled his operation.

OC-138/
OC-171. Craig, VK4LDX, will be on an IOTA DXpedition again starting in April. His next trip will be to Horn Island (OC-138) between April 22�27th. This will be followed by another trip to Magnetic Island (OC-171) [he was there in December] between on April 29th and May 2nd. Craig states that he has retired his old Butternut HF9V vertical and will now use a Spiderbeam for 20/15/10 meters mounted on a 10m aluminium pole using a tripod. Look for more details to be forthcoming.

SA-024. Members of the S�o Paulo Association of Radioamadores (APRE) along with some guest operators will be active as PR2R from Ilha Comprida (Comprida Island; DIB SP03), located in the southern state of Sao Paulo, between January 28-30th. Activity will be on 80/40/20/15/10/6/2 meters. Operators mentioned are: Paulo/PY2ZZ, Euclides/PY2EV, Claudio/PY3NZ, Cristiano/PY3UK, Ronan/PY2RAR, Marcelo/PY2OX, Filipe/PU2TEA and Rafael/PU2RFS. QSL via Manager PY2OP (see QRZ.com for details. The activation of this island corresponds to a project of more complex dimensions that consist of placing on the air all blockhouses, islands and lighthouses of the State of S�o Paulo. More detailed information will be available soon at: http://www.apre.com.br

SA-097. As this was being written, operators Cezar/VE3LYC and Johan/PA3EXX are now active as CE9/VE3LYC and CE9/PA3EXX from Ganzolo Island, in the Diego Ramirez Islands chain. Activity will be on 40/30/20/17/15 meters using CW and SSB. The length of their stay is unknown at this time, but activity could last until January 22nd. QSL all QSOs via VE3LYC, by the Bureau or direct (mail or PAYPAL; see Web page for details). For updates, check the following Web page at:

http://ce9iota.weebly.com/index.html

IT9, ITLAY. Saulius, LY5W, will be active as IT9/LY5W from Sicily Island (EU-025, IIA SC-001, MIA MI-107, WLOTA 1362) during the CQ 160-Meter CW Contest (January 28-30th) as a Single-Op or Multi-Op entry. QSL via LY5W, by the Bureau or direct.

JX, JAN MAYEN (Update/Changes). The Jan Mayen DXpedition set between July 6-14th, 2011, (see OPDX.949) and led by Stan, SQ8X, has announced their group callsign will be JX7VPA. Currently, the team consists of: Stan/SQ8X (team leader), Pete/SQ9DIE, Vicky/SV2KBS, Decan/EI6FR, Leszek/NI1L, Tomek/SQ9C, Bernie/HB9ASZ, Pekka/OH2TA and Deon/K6WH Deon. The group plans to be on the air for 8 days with 2-3 stations. Stan also states, "Due to polar summer season at Jan Mayen Island with broad daylight 24/7 the team will not operate on 160-80 meters � those bands will be totally dead at that time. The DXpedition will focus on 30-6 meters, and our main modes will be CW and RTTY/PSK, with some SSB if conditions will be good enough to operate as much as we wish to. The team will also check conditions on the 40m band, but the band may also be not usable at that time of the year. The team will have a professional TV crew on board that will prepare a broadcast documentary about the project and the island." Updated details such as operators and QSL route will be available soon on the following Web page (currently under construction) at:

http://janmayen2011.org

KH2, GUAM. Operators Nobu/JR3STX and Take/JS6RRR will be active as W3STX/KH2 and KH2/JS6RRR, respectively, from Guam (OC-026) between 2200z, February 10th and 0300z, February 15th. Activity will be on 160-6 meters using CW, SSB, FM, RTTY and PSK31. QSL W3STX/KH2 via JR3STX and KH2/JS6RRR via JS6RRR, by the Bureau or direct (SASE).

KH6BZF PROPAGATION FORECAST/REPORT (For January 17-23rd)....

```
 Jan  17    AN          SOLAR REFERENCE KEYS
 Jan  18    AN          --------------------
 Jan  19    AN          BN - Below Normal
 Jan  20    HN          AN - Above Normal/Geomagnetic Level is QUIET
 Jan  21    HN          LN - Low Normal
 Jan  22    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
 Jan  23    AN          DIS  - Disturbed
                        VDIS - Very Disturbed

   GEOMAGNETIC REFERENCE
   ---------------------
   QUIET - The "A" index is expected to be between
           0-7 and the "K" index will be 2 or less
   UNSETTLED - The "A" index is expected to be between
           7-16 and "K" index will be 3 or less
```

NCDXF PRESS RELEASE. Glenn Johnson, W0GJ, Vice President of NCDXF, sent out the following press release on January 14th: "ARRL & NCDXF Scholarships � Deadline February 1, 2011: This year the Northern California DX Foundation is proud to be sponsoring THREE scholarships for deserving young hams.   http://www.ncdxf.org/pages/scholarships.html

The ARRL Foundation administers the granting of over 60 scholarships each year, three of which are sponsored from the W6EEN Memorial NCDXF Scholarship Fund.

The deadline is fast approaching. All materials -- including transcripts -- are due February 1. Beginning this year, applicants must submit all material electronically. No paper forms will be accepted.

Each applicant must submit a transcript from their high school or college to complete their application. Applications must be submitted via the ARRL web site <http://www.arrl.org/scholarship-application>

and transcripts sent via E-mail to: foundation@arrl.org

If you have college bound children, grand children or know of a deserving young ham, get them to apply now. There are just two weeks before the deadline. Don't put this off until the last minute."

P4, ARUBA. Dee, W1HEO, will be active as P4/W1HEO from the P49V contest station on Aruba (SA-036) between April 3-16th. Activity will be on 160-10 meters, using CW and SSB, with an emphasis on the higher HF and 30/17/12 meter bands. Although this is a semi-holiday outing, major effort will be devoted to maximizing on-air operating time. Operations on the IOTA frequencies will include: CW - 14040, 18098, 21040 and 28040 kHz; SSB - 14260, 18128, 21260 and 28460 kHz. A special color postcard/QSL will be available. QSL direct only to the W1HEO, by the QRZ.com address or by the Bureau.

PACIFIC TRIP (In Preparation For Conway Reef). Hrane, YT1AD, will be heading to the South Pacific to make do some logistical preparations (boat and some equipment) for the 3D2C Conway Reef DXpedition later this year during September and October. According to the updated news on the 3D2C Web page <http://www.yt1ad.info/3d2c/news.html>, Hrane plans to visit Samoa (5W) between January 18-22nd, and be active as 5W8A. He will also visit American Samoa (KH8), between January 22-25th, and be active as KH8/N9YU. His travels will end at Fiji (3D2) between January 26-29th, and he will also be active as 3D2AD. For updates, watch the above Web page.

POSSIBLE NEW ENTITY (Southern Sudan referendum)? BBC is reporting that "early results from Southern Sudan's referendum indicate the region has voted overwhelmingly to split from the north and form a new country. Full results of the poll are not due until next month, but the region is widely expected to choose to secede." To read the complete report, go to: http://www.bbc.co.uk/news/world-africa-12201063

PR150, BRAZIL (Special Event). Look for special event station PR150PLM to be on the air between January 16-31st. Activity is to celebrate the 150th anniversary/birthday of the Brazilian scientist, inventor and radio pioneer, Roberto Landell de Moura. Operations will be on 80/40/30/20/17/15/10 meters using CW, SSB and the Digital modes. QSL via PR7AYE, direct (QRZ.com) or by the Bureau. For more details, see QRZ.com. Also, see the Web page: More informations: www.landelldemoura.com.br

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated January 16th)

4J7WMF via RX3RC
4V1 via N3OS
5H1Z via F6AML
CE1/K7CA via NW7O
CN2DJ via F8AEJ
HK3JCL via DK8LRF
IA7MM via IZ7AUH
IR1C via IK1APO
LY13A via LY5A
LY13B via LY3BY
SQ0WOSP via SP7YLD
ST2BSS via ST2M (direct)
SV8/DL8MCA via DL8MCA
SV8/LZ1SMX via LZ1SMX
SV9/ON6WP via LoTW/eQSL only!

CT7/DL2MEK via DL2MEK
CT9/OH2OT via OH2OT
DL5L via DL5ANS
DQ60SAAR via DK8VR
DR11ITB via DK7FK
DU1/GM0RLZ via GM0RLZ
DU1/VK3GK via VK3GK
DU1IST via JA1HGY
DU6/EA3NT via EA3NT
E70YL via E77E
EA6BB via EA6CA
EA7/M0JAF via ZB2JK (direct)
H44DX via OH2BN
HK1X via EA7FTR
LY13G via LY1G
LY13M via LY3M
LY13O via LY8O
LY13V via LY2FN
LY13Z via LY2GV
OM/OK1GTH via OK1GTH
OY1OF via M0URX
PA30EBP via PA3EBP
PA65ISWL via PA0FAW
PI30ETL via PA1CPA
PR5S via PR7JP
PS150PLM via PS7AB
R20RCK via RW0UM
SN19WOSP via SQ8JCB
T33/EA3NT via EA3NT
T33/IZ2IPF via IZ2IPF
T70A via I4ZQS
T88ME via 7N1RTO
TA7/WK1S via JA1PBV
UN2E via DF6PB
UN6GAV/7 via UN6GAV
V31ME via DJ4EL
V31ML via DJ1JB
VE2CSI via M0URX
VK1GG/VK2 via VK1TX
VP9/WW3S via WW3S
YB1RGK via DL4NDV
YN3M via W0MM

ARRL OUTGOING QSL SERVICE (New Rates). The ARRL announced that "Effective January 17, 2011, a new pricing structure will go into effect for the ARRL Outgoing QSL Service. With the new rate structure, amateurs will no longer need to count outgoing cards and then guess as to what to pay based upon a half-pound rate; a simple weighing of the cards is all that is necessary to determine what amount to send to the Bureau. This new structure also accommodates a small rate increase in response to recent postage, shipping and handling costs.

The last rate revision for the Outgoing QSL Service was in January 2007. Even though international shipping costs have remained flat over the last 4 years, domestic shipping costs have risen more than 16 percent since 2007, while material and handling costs continue to climb 1 to 2 percent each year.

The new rate will be:

- 2 USDs for 10 or fewer cards in one envelope.
- 3 USDs for 11-20 cards in one envelope, or
- 75 cents per ounce, for packages with 21 or more cards. For example, a package containing 1.5 pounds -- 24 ounces, or about 225 cards -- of cards will cost $18.

If you have any questions concerning the ARRL Outgoing QSL Service or the rates to use the service, please send them via E-mail to: buro@arrl.org ."

LOTW NOW SUPPORTS VUCC. It was announced this past week that the "ARRL's Logbook of the World (LoTW) -- an online system for amateurs to confirm two-way contacts that can be used for various ARRL awards -- has been upgraded to support awards based on Maidenhead grid squares, such as VUCC and the Fred Fish Memorial Award.

To take advantage of the new features, you need to log in to your LoTW account. (Don't have an LoTW account? It's easy to sign up. Go to:

http://www.arrl.org/instructions

VUCC is an open-ended award in that hams can work on throughout their lifetime, just like DXCC. But, like the Worked All States (WAS) award, the VUCC rules require all the contacts to be made from a defined area. For VHF and UHF QSOs on 1296 MHz and below, this distance must be within 200 km on 1296 MHz and below. For SHF awards, contacts must be made from a single location, defined as within a 300 meter diameter circle. As such, the VUCC support in LoTW allows you to make the rule -- or rules --

necessary to find the QSLs in LoTW that satisfy the VUCC rules." For the complete announcement, go to:
http://www.arrl.org/news/view/logbook-of-the-world-now-supports-vucc

S79K QSL STATUS. Dave, G3NKC, reports: "Following postal delays getting QSLs from the printer; I rapidly turned around all of the QSLs that had arrived to me (around 400). I am still getting a steady stream of requests, that I should turn around pretty fast. However, I am still seeing a large number of items arriving that were posted well before Christmas. The UK postal service (and in particular, my local sorting office!) is somewhat in disarray at present, and I have been told that they have a significant backlog to deal with. If anyone has applied for a card, but not received one, please QRX; it will come eventually. You can E-mail me to enquire if you are concerned! I will also accept PayPal to cover return postage which will cut down on half of the journey, but please send me an E-mail to confirm that you are doing this, and ensure that I receive sufficient funds to return a QSL to you." His E-mail address is: g3nkc@yahoo.co.uk

S92SS LOG NOW ON LOTW. Charles, KY4P, reports: "I have typed up my old S92SS paper log (quite a chore!) and have uploaded it to LoTW. That operation was way back in 1992 to 1997. The log contains 1,506 160M CW QSOs. There are many 160M log entries that bear no indication that QSLs were exchanged."

QSLS VIA LoTW: 4Z4KX, 9J2CA, EA1DR, EA5BZ, HB10DX, IQ8PQ, J48S, K1SE, K9DX, K9DX, MW2I, ON4ATW, ON4AW, OR2T, RX9FW, S53XX, SP2JNK and SV2FPU/8

QSLS RECEIVED VIA MAIL: 5V7T, 9U0A, C50C, CP4BT, D2QV, E20MDN, EJ4II, EJ8GQB, FM/JE1JKL/P, KG6SL, LU1ZD, MD0CCE, OX/DL2VFR, PJ2/N2MF, PJ2T, PJ4D, PJ4E, PJ4I, PJ4W, PJ5/K1XM, PJ5/SP6IXF, PJ7/K1GI, PJ7/K1XM, PJ7E, PQ0F, R1ANH, RI1FJ, ST2AR, TO5T, V51AS, VK3ZL, VK4LDX/p, ZL7/W1SY and ZS8M

QSLS RECEIVED VIA THE BUREAU: 5T5BV, D44TXR, DS5USH, J5V, KH0/JR2DOL, V51AS/L and ZK2NX

SILENT KEY. It was reported that Ken Stenback, W8KS (ex-AI8S), became a Silent Key (SK) on January 1st, at the age of 63. He was an avid DXer with 343 confirmed on the ARRL DXCC standings. Ken was the driving force behind the Ashtabula County Amateur Radio Club's many activities and served many terms as its President. OPDX and its readers would like to send out our deepest sympathy to the family and friends of W8KS.

SV/A, MOUNT ATHOS. Monk Apollo, SV2ASP/A, was heard active this past weekend on 40 and 17 meters SSB. QSL direct to his home callsign.

T31, CENTRAL KIRIBATI (Update). An international team will activate T31A from Kanton Island (OC-043) between April 17-28th. The transportation has been arranged, all licenses are assigned and the permit is in its final stages. They plan to have 6 stations on the air, operating on 160-10 meters. The following operators have been mentioned: Carlos/EA1IR, Jim/K6ZH, Dave/N1EMC, Arnie/N6HC, Bud/N7CW, John/N7CQQ, Mike/N9NS, Paul/UX2HO, Jay/W2IJ, Charlie/W6KK, Phil/W9IXX and Hrane/YT1AD. The pilot stations will be Eduardo/EA3NY and San/K5YY. Suggested frequencies are:

CW   - 1826, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 1843, 3798, 7084, 14195, 18145, 21295, 24945 and 28495 kHz
RTTY - 3582, 7043, 10140, 14080, 18100, 21080, 24920 and 28080 kHz
6m   - 50099/CW and 50120/SSB

IOTA Frequencies to be used are:

CW - 3530, 7030, 10113, 14040, 18098, 21040, 24920 and 28040 kHz
SSB - 3765, 7055, 14260, 18128, 21260, 24950 and 28460 kHz

QSL via QSL Manager W2IJ, by the Bureau or direct to: Jay Kobelin, 10628 Grandview Drive, Rancho Cucamonga, CA 91701. Current plans are: "Two team members will arrive in Apia on April 6, 2011, to inspect the equipment shipped from California and operate from 5W as time allows. The team will leave Apia on April 13, 2011, and sail approximately 4 days. Upon arrival at Kanton, we'll setup 2 sites and begin operation. We plan 11-12 days of operation. We'll depart Kanton and arrive back in Apia on May 2, 2011. The T31A Web page is now active and available at:

http://www.T31A.com

T7, SAN MARINO. Ivo, 9A3A/E73A, will activate the Amateurs Radio Republic of San Marino (A.R.R.S.M.) club station T70A during the CQ 160-Meter CW Contest (January 28-30th) as a Single-Op/High-Power entry. QSL via T70A.

TF, ICELAND. Richard, K5NA, will activate the TF4M club station in Otradalur, using the callsign TF4X during the CQ 160-Meter CW Contest (January 28-30th) as a Single-Op/High-Power entry. QSL via G3SWH.

TJ, CAMEROON (Update). An international team composed of members of the Provins ARC (F6KOP) will be active as TJ3C from Kribi between February 10-20th (See OPDX.992). It was reported this past week that the TJ3C Web page is now active and online at: http://www.tj3c.fr

TO5, MARTINIQUE (NA-107). Al, F5VHJ, will once again be active as TO5A, but this time during the CQWW WPX SSB Contest (March 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, direct or by the Bureau. Logs will be uploaded to LoTW.

TT8, CHAD. Baldur, DJ6SI, will once again return to Chad and operate as TT8DX between February 14�24th. Activity will be mainly CW. QSL via his home callsign.

V3, BELIZE. Torsten, DG7RO, will be active as V31TF from Belize between February 9th and March 1st. Activity will be holiday style on 160-10 meters using mainly SSB and RTTY, and possibly CW. He will use a FT-857 w/100 watts into a dipole and longwire antenna. Also, look for him to be active in the CQ WPX RTTY Contest (February 12-13th), ARRL DX CW Contest (February 19-20th) and CQWW 160M SSB Contest (February 25-27th), possibly as V31GW.

V5, NAMIBIA. Members of the Lufthansa Amateur Radio Club (LARC) will be active as V55DLH from Omaruru between February 5�12th. Operators mentioned

are: Georg/DD8ZX, Bernd/DF1FF, Juergen/DH0RAK, Juergen/DH6ICE, Frank/DJ3FK, Rudi/DK7PE and Bernhard/DK7TF. Activity will be on 160-10 meters using CW, SSB and RTTY. Visit the V55DLH Web page at: http://wp.larc.ws/?page_id�
VK9X, CHRISTMAS ISLAND (Update/Reminder). A group of JA operators on a DX holiday to Christmas Island (OC-002) is now active until January 20th. The updated operators list include the following (with their own VK9X callsign) are: Tatsuo/JA3ARJ (JA3ARJ/VK9), Takeo/JA3BZO (VK9XA), Hiroko/ JH3PBL (VK9XL), Shimatake/JI3DNN (VK9XN), Masumi/JA3AVO (VK9XO), Nakasako/ JA3UJR (VK9XJR), Kunio/JA1CJA (VK9XXY) and Nishimura/JA3HJI (VK9XJ). Activity will be on 160-6 meters using CW, SSB and the Digital modes. QSL via the operator's home callsign. A Web site is currently available at: http://www.nakade.jp/vk9x.htm

VP8O, SOUTH ORKNEY ISLANDS. Members of the Microlight Penguins have begun to head south to Argentina. This is where the team will start their trip on board the "RV Braveheart" to head to South Orkney Islands (AN-008) and be active as VP8ORK between January 27th and February 8th. They expect to be on the air with 7 stations on all HF bands 160-10 meters using SSB, CW and RTTY. If you want a QSL card, there are three ways available to receive one: OQRS direct (on the VP8O Web page), OQRS Bureau (on the VP8O Web page) and direct by mail via VE3XN [w/SASE/Green Stamps/IRC(s)]. For more details and updates, visit the VP8O Web page at: http://www.vp8o.com

VP9, BERMUDA. Seppo, OH1VR, will once again be active as OH1VR/VP9 from Bermuda (NA-005) between January 27th and February 1st. Activity will include the CQWW 160m CW Contest (January 28-30th), probably as a Single-Op/Low-Power entry. QSL via his home callsign. Visit his home page at: http://www.oh1vr.net

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, reports on QRZ.com and the ZS8M Web page <http://www.iz8epy.it/html/zs8m.html> (edited): "The polar supply ship arrives on March 15th, 2011. This means the ZS8M SSB operation will most likely end on this date, BUT there is a possibility that PSK operations will continue until May 11th, 2011. If I am able to operate after this date, it will be a bonus. The ZS8M DXpedition will definitely end on May 5th, 2011. On this date our team departs Marion Island for Cape Town." Pierre suggests to keep monitoring the above Web sites for updates.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1724452792022707356
X-Google-Thread: 11480d,d313f23a7155ffc3,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d313f23a7155ffc3,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1711 (Dec 19, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 17 Jan 2011 15:37:28 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 396
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001a01cbb685$fd4d5380$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1295296648 21131 166.84.1.6 (17 Jan 2011 20:37:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 Jan 2011 20:37:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this

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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.132.133
X-Antivirus: avast! (VPS 110117-1, 17.01.2011), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=kRmApA04uPli/d8B8u1M0swu98hronvs6VvAqI8uQP0=
     c=1 sm=0 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=dUrLgNCaAAAA:8 a=AZ8SjGxYAAAA:8 a=-nkBdlJrAAAA:8
     a=zwDm0GkJAAAA:8 a=b2Eras1iAAAA:8 a=h-B2KpXrAAAA:8
     a=abW_fy5IAAAA:8 a=fF9E96A_AAAA:8 a=Hn-uvaqQ4fGYEwbGd9EA:9
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     a=R015FKG6xTcA:10 a=s0XiRpkSdwsA:10
     a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:860 rec.radio.amateur.misc:5763
rec.radio.info:2037
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DXNL 1711 - Jan 19, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(direct: dj5av@darc.de)

Editors Note: Fredy, DE0MST, and Helmut, DL7MAE, want to finish their work as editors this summer and are looking for successors.
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DX0 - Spratly-Islands: The DX0DX DXpedition to the Spratly Islands has been postponed "due to circumstances beyond the control of the DX0DX team". The complete press release is available at www.dx0dx.net .

T8 - Palau: Tack, JE1RXJ, will be active January 21st through 26th as T88RX from "West Plaza Rental Shack by the Sea Hotel" in Koror (OC-009) holidy style using 160 through 6 m on CW and SSB with a focus on the low bands CW. QSL via JE1RXJ, direct or via JA bureau.

ZS8 - Marion & Prince Edward: Pierre, ZS8M, had to fight interferences with non ham radio equipment. Now he uses an emergency antenna instead of the Stepper IR vertical. During the last days he was reported on 40/20/17/15 m. He will be QRV through March 15th on SSB and continue on PSK until May 5th, the day of departure of the team from Marion Island.

3B8 - Mauritius: Josep, 3B8/EA3BT, and Nuria, 3B8/EA3WL, will be active January 23rd through 29th from Mauritius Island (AF-049). They will operate mainly SSB and digital modes, plus some CW, on 40 through 10 m. QSL via EA3BT, also via bureau. Find more informations at http://ea3bt.ure.es .

4S - Sri Lanka: Find Mats, SM6LRR, as 4S7LRG from Sri Lanka January 22nd through February 4th. He will focus on 160. 80, and 40m with a possible "serious participation" in the CQ WW 160m DX contest. QSL via SM6LRR, direct, or via bureau.

5H - Tansania: Sam, F6AML, is active as 5H1Z through January 24th from Jambiani, Zanzibar (AF-032, WLOTA-1080). He operates CW and SSB on these frequencies: 3.525, 3.755, 7.025, 7.055, 10.120, 14.005, 14.260, 18.085, 18.128, 21.005, 21.260, 24.905, 24.935, 28.005, and 28.460 MHz. His rig is an FT-857D, HF6V antenna and dipoles. QSL via home call, ok via bureau or direct with 1 IRC or 2 US $.

9H - Malta: John, G8HWI, will be on the air as 9H3JS from EU-023 holiday style mainly on 20 m PSK31 January 18th through 30th. He will be running 3 through 10 Watts to dipoles and an inverted vee antenna. QSL direct or via bureau to his home call.

Brasilia, special call: PR150PLM is another special call to be used January 16th through 31st to comemmorate the 150th birthday of the Brasilian scientist and radio pioneer Roberto Landell de Moura. Find the station on 80/40/30/20/17/15/10 m using CW, SSB, and digital modes. QSL via PR7AYE, direct, or via bureau. Further informations at www.landelldemoura.com.br .

New Zealand, special call: Meet Graeme, ZL1ANH, as ZL50GH through out this year for his 50 years as radio amateur. He uses a Yaesu FT-1000 MKV, SB-220 PA, and 4-el Yagi for 20/15/10 m, and wire antennas for the other bands. QSL via bureau, LoTW or direct with 2 US$ to ZL1ANH.

Switzerland, special call: USKA-Section Luzern presents HB60LU to be used throughout 2011 for their 60 years' jubilee. The QSOs count for a 5 points joker with the "Old Lucerne Award". QSL manager is Leo, HB9DWL. Find further informations at www.award.hb9lu.qrv.ch .

Uruguay, special call: The call CW5RV commemorates the 100th birthday of Louis Varney, G5RV/CX5RV (1911-2000), the inventor of the famous G5RV aerial. QSL to POBox 6000, 11000 Montevideo, Uruguay.

Pacific: Hrane, YT1AD, will be on a Pacific tour January 18th through 29th for logistic preparations of a large DXpedition to Conway Reef (3D2C), planned for September/October - as presented at www.yt1ad.info/3d2c/news.html .

His tour will touch Western Samoa, US-Samoa and Fidji with activity

Western Samoa	5W8A	18.-22. January,
US-Samoa	KH8/N9YU	22.-25. January,
Fidji	3D2AD	26.-29. January.

QSLs for all to YT1AD, Dr. Hrane Milosevic, 36206 Vitanovac, Serbia. He needs 1IRC or 1 US$ for a standard letter or 2 US $ for air mail. He promised also QSLing via bureau.

Silent Keys:

These DXers became silent keys during the last weeks: S. Hasan Mahmood Zaidi (AP2ZH), R. John Gardner (GW4KVJ), Bruno Fornelli (I1YLM), Dario Laurindi (IZ0MTV), Peter Eames (M0AXD), A. George Spencer (VE3AGS), Bill Voedisch (W1UD), John P. Basilotto (W5GI), Leonard Andrew "Woody" Woodward (W7KOP) at 99 years of age, and Ken Stenback, W8KS (ex-AI8S).

LINKS:

Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

22./23. January: BARTG RTTY Sprint.

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

HS & XU Island-Tour (IOTA-Operation): Eddy/ON4AFU will be active as HS0ZJF and XU7AFU during the next months from

AS-101	Koh Samui	HS0ZJF/8	20.01.-10.02.
AS-126	Butang Grp.	HS0ZJF/9	11.-20.02.
AS-053	Koh Yao Yai	HS0ZJF/8	10.-22.03.
AS-133	Koh Russei	XU7AFU	23.02.-08.03.

QSL via home call (d/B).

OC-009, T8, Palau Islands: Find Tsutomu/JA1VND January 14th through 19th as T88FF from Koror Island. QSL via home call (d/B).

SA-099, PJ2, Curacao Islands: Look for Jeff/K8ND and Jim/W8WTS January 20th through February 3rd using PJ2/home call (im CQWW DX 160 m CW Contest as PJ2T) from Signal Point Contest Station on Curacao. QSL via home call (d/B). QSL PJ2T via N9AG (d/LoTW).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CU1CB	LH 2978	St. Maria	resident
HS0ZJF/8	LH 1384	Koh Samui	20.01.-10.02.
PJ2/K8ND	LH 0942	Curacao	20.01.-03.02.
PJ2/W8WTS	LH 0942	Curacao	20.01.-03.02.
R0FA	LH 2318	Sakhalin	resident
SV8EP	LH 0452	Kefallonia	resident
9H3JS	LH 1113	Malta	18.-30.01.

Bandspots of the last 7 days

160 m

A92IO	1.827	1910Z	via EI3IO (B, L), eQSL
DU1IST	1.812	2203Z	via JA1HGY (B)
HL5IVL	1.818	2140Z	
HR2DMR	1.824	0510Z	(d)
IH9YMC	1.848	2214Z	eQSL only
ST2AR	1.830	1850Z	via S53R (d)
4L5O	1.827	1940Z	via N3SL (B)

40 m

LX/ON5QRP/p	7.025	1240Z	FF14
PR150PLM	7.135	0100Z	via PR7AYE (B)
SV9/ON6WP	7.030	1838Z	EU015, via ON6WP (L)
TJ3AY	7.150	1728Z	via F5LGE (B)

30 m

A45XR	10.111	1643Z	(d) or A4-bureau
GM0WED	10.104	1543Z	EU-009 (d)
II0ITA	10.114	1647Z	via IQ0RM (B), (L), eQSL
J28AA	10.102	1616Z	via K2PF (B)
RV6ALI/6	10.117	0541Z	RFF-041, via RV6ALI (B)
TA7/WK1S	10.114	1437Z	via JA1PBV (B)
TF6IF	10.120	1504Z	(B)
UA0BA	10.105	0711Z	

20 m

CE9/PA3EXX	14.041	2329Z	SA-031, via VE3LYC (B)
CE9/VE3LYC	14.260	2215Z	SA-031, via VE3LYC (B)
CO6LC	14.260	1301Z	(d)
GX4HRC/A	14.020	0919Z	via G3SVK
HA7UL/p	14.011	1146Z	(d), (L), eQSL
HZ1AN	14.016	0616Z	via DJ9ZB (B)
HC2SL	14.022	1223Z	via EA5KB (B)
LZ11PGP	14.056	1600Z	via LZ-bureau
R0FA	14.016	0716Z	(B)

SV1CAL/p	14.333	1026Z	SOTA AT-011
SV3IEG/1/p	14.285	1230Z	SOTA AT-033
SV8/DL8MCA	14.225	1220Z	EU-072, via DL8MCA (B)
SV9/ON6WP	14.036	1235Z	EU-015, (L), (d), eQSL
TJ3AY	14.245	1635Z	via F5LGE (B)
V31ML	14.260	1604Z	NA-123, via DJ1JB (B)
VO2NS	14.023	1606Z	(d), eQSL
YS1/HB9KNA	14.136	1336Z	via HB9KNA (B)
ZL50VK	14.185	0913Z	OC-036, via ZL1VK (B)
3B9/F6HMJ	14.004	1500Z	via F6HMJ (B)

17 m

CE1/K7CA	18.069	1545Z	via NW7O (d)
CE9/VE3LYC	18.142	1545Z	SA-031, via VE3LYC (B)
CE9/VE3LYC	18.128	1900Z	SA-097, via VE3LYC (B)
DU1/GM3POI	18.071	0954Z	
KP2/EB7DX	18.145	1416Z	via EB7DX (d)
TG9/DL5RMH	18.082	1617Z	via DL5RMH (B)
TJ3AY	18.140	1037Z	via F5LGE (B)
UN7ECA	18.079	0941Z	via DL7EDH
V31ME	18.160	1440Z	NA-073, via DJ4EL (B)
V5/DJ2HD	18.130	0915Z	via DJ2HD (B)
VU2RBI	18.130	1024Z	(d)
W6UB/m	18.140	1531Z	NA-062, (L)
4X4DZ	18.069	0749Z	
5B4AIF	18.125	0926Z	AS-004
5N7M	18.136	1141Z	via OM3CGN (B)

15 m

A45XR	21.030	1056Z	(d) or A4-bureau
BY8AC	21.023	0754Z	(d)
BP100	21.021	0810Z	via BX4AQ (d)
DU1/VK3FY	21.295	1016Z	OC-128, via VK3FY (B)
RA9UIV/9	21.033	0715Z	(d)
XE3RT	21.015	1530Z	(d)
3B8CF	21.027	1301Z	(d)
4L8A	21.016	1214Z	via K1BV (B)
7X4AN	21.015	1437Z	(d)
9J2BO	21.025	0708Z	via G3TEV (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
23Jan-29Jan	3B8/EA3WL	1711 *
21Jan-01Feb	3B8/F6HMJ	1709
11Jan-20Jan	3B9/F6HMJ	1709

26Jan-29Jan	3D2AD	1711 *
- middle Mar	3D2HC	1710
- Dec	3Y8XSA	1700
- 13Mar	4S7KKG	1706
22Jan-04Feb	4S7LRG	1711 *
- 20Jan	4V1	1710
- 25Oct	5B50J	1700
- 24Jan	5H1Z	1711 *
17Jan-04Feb	5R8HL	1710
17Jan-25Jan	5R8PR	1710
18Jan-22Jan	5W8A	1711 *
- Apr 2012	5Z4RH ?	1674
08Jan-21Jan	6W7SK	1709
- Jan	7Q7HB	1700
18Jan-30Jan	9H3JS	1711 *
- Sep	9J2KK	1682
- Apr	9M2MRS	1697
- middle Feb	9M2QQ..	1710
now	9M6/KM9D	1699
soon	9Q1EK	1669
- Nov	9Q6CC	1699

12Jan-09Feb	A6/VE6LB	1710
- Aug	A92IO	1663
- 31Dec	BP100	1684
- 31Dec	BV100	1684
07Jan-22Jan	CE9/VE3LYC..	1709
- 20Jan	CE*/F6DXE	1710
- 31Dec	CW5RV	1711 *
- May	D2AK	1675
- 17Mar	D2AM	1710
- 22Apr	D2QR	1675
- late Feb	D2SG	1692
- 31Aug	DL20Y2DM	1700
- 31Jan	DT8A	1652
- 24Jan	DU/F2JD	1680/1706
17Jan-21Jan	DU1/SM0MDG..	1710
- Jan	DU1/JJ5GMJ	1695
cancelled	DX0DX	1709/1711 *
26Nov-23Feb	EA8/ON5JV..	1703
16Jan-26Jan	FK/DL2NUD..	1710
- Aug	FO8RZ	1636
- Jul 2012	FR8NE	1710

13Jan-12Apr	H44MS	1710
- 31Dec	HB60LU	1711 *
01Jan-31Dec	HG200LST	1708
10Jan-07Mar	HK3JCL	1709
20Jan-10Feb	HS0ZJF/8	1711 *
11Feb-10Feb	HS0ZJF/9	1711 *
01Jan-31Dec	IA7MM	1708
01Jan-31Dec	II1ITA..	1708
01Jan-31Mar	IO7DAI	1708

- 2011/2012?	J28JV	1680	
- Jul 2012	J28RO	1683	
- Jun 2013	KH2/N2NL	1680	
postponed 2011	KH5	1674/1705	
22Jan-25Jan	KH8/N9YU	1711	*
now	LU1ZA (S.O.)	1695	
- Jan 2011	LU/LA6IKA..	1700	
12Jan-20Jan	LY13..	1710	
- middle Mar	OA/OE3NHW	1701	
28Dec-28Jan	OA4/PA3GFE	1707	
Dec/Jan	OJ1ABOA	1704	
10Nov-24Feb	OR4TN	1700	

10Jan-24Jan	P40CG	1709	
01Jan-31Dec	PA30..	1708	
20Jan-03Feb	PJ2/W8WTS..	1711	*
16Jan-31Jan	PR150PLM	1711	*
Jan	PS150PLM	1708	
- late Dec	RI1ANC	1708	
Oct2010-May2011	T6JC & T6TL	1695	
- 19Jan	T88FF	1711	*
21Jan-26Jan	T88RX	1711	*
Jan	V31DI	1710	
10Jan-26Jan	V31ME & V31ML	1709	
- late Feb	V31YN & V31GW	1710	
07Jan-21Jan	VK9NA	1709	
14Jan-20Jan	VK9XA..	1710	
Nov-Mar 2012	VK0KEV, Macqu.	1700/1701	
- 24Jan	VQ9LA	1707	
23Feb-08Mar	XU7AFU	1711	*
27Jan-02Feb	YJ8GR & YJ8HP	1710	
- Sep	ZD9GI	1691	
- 31Dec	ZL50GH	1711	*
01Jan-31Mar	ZL50VK	1708	
- 05May	ZS8M	1674/1711	*

 * = new or updated
.. = and other calls

QSL information

BX100	via	BM2JCC	
CE1/K7CA	via	NW7O	(d)
CN2DJ	via	F8AEJ	(B)
CT7/DL2MEK	via	DL2MEK	(B)
CT9/OH2OT	via	OH2OT	(B)
D2AM	via	OM5AM	(B)
DL5L	via	DL5ANS	(B)
DQ1175E	via	DL5DCL	(B)
DU1IST	via	JA1HGY	(B)
DU1/GM0RLZ	via	GM0RLZ	(B)
DU1/VK3GK	via	VK3GK	

DU6/EA3NT	via EA3NT	(B)
EG2DSF	(d)	
EI/MI0ADX	via MI0ADX	
EM10LR	via UR4LXB	
H44DX	via OH2BN	(B)
H44FT	via VK4FTDX	(B)
HK1X	via EA7FTR	
HK3JCL	via DK8LRF	(B)
V31ME	via DJ4EL	(B)
V31ML	via DJ1JB	(B)
VE2CSI	via M0URX	(B)
VK1GG/VK2	via VK1TX	(B)
VP9/WW3S	via WW3S	(L), (d)
YB1RGK	via DL4NDV	(B)
YN3M	via W0MM	(B)
3Z5WOSP	via SP5PPK	(B)
4J7WMF	via RX3RC	(B)
4V1	via N3OS	
5H1Z	via F6AML	(B)
9A65CVW	via 9A6Z	(B), eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LoTW)

* QSL V51AS: Frank lived in Swakopmund (Namibia) for 12 years but went to Koenigs Wusterhausen to be active as DH5AS. During those 12 years Frank did ca. 300.000 QSOs from V5 and ca. 11.000 from Botswana. QSLs - "direct only" - from: Frank Steinhaeuser, Miersdmorfer Str. 23b, 15732 Schulzendorf.

QSL arrived direct: 3B8DB.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425 DX News, OP DX-Bulletin, DF2CQ, DF6EX (for WIN-QSL), DH4PSG,DJ5AV, DJ5MN, DK8JB,DL1MDV, DL1SBF,DL2FDL, DL7VOA, F6AJA & Les Nouvelles DX, NG3K, OE2IKN, Robyn Eames, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

```
From -8905159591151561995
X-Google-Thread: 11480d,3f875efd3cb1925d,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3f875efd3cb1925d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,3f875efd3cb1925d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for January 19, 2011
Followup-To: rec.radio.amateur.dx
Date: Wed, 19 Jan 2011 10:36:17 EST
Organization: American Radio Relay League
Lines: 570
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110119145526.C750A23C09@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1295451377 5745 166.84.1.6 (19 Jan 2011 15:36:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Jan 2011 15:36:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:907 rec.radio.amateur.misc:6022
rec.radio.info:2118
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The ARRL Contest Update

Published by the American Radio Relay League

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January 19, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- This Rover's No Dog - ARRL January VHF Sweepstakes
- Top Band Fun For All - CQ WW 160 CW Contest
- LOTW Meets VUCC
- A Global Science Fair
- Titanic Thunderstorm Tales
- Contest Analysis by ON5ZO
- Fuses for Amplifiers
- Coping With Cycle 24
- Whither Single-Op?

NEW HF OPERATORS - THINGS TO DO

FYBO - that stands for "Freeze Your Butt Off" and it's the winter Field Day-style event sponsored the QRP AZSQRPions <http://www.azscqrpions.com>in a couple of weeks on Feb 5th. Not every HF event is totally serious, you know! Since one of the scoring inputs is the temperature of your operating location, the zeroes have home-field advantage!

BULLETINS

WPX SSB log checking reports are available. If you submitted a log, you should have received an email from WPX Contest Director K5ZD (k5zd@charter.net).

BUSTED QSOS

The K9VV mentioned in the previous issue's story about SDR web sites was actually N9VV. (Thanks, Dan K1TO and Art K6XT)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

January 22-23

- ARRL January VHF Sweepstakes
- NAQCC Monthly QRP Sprint--CW (Jan 20)
- Locust QSO Party--CW (Jan 20)
- YLISSB QSO Party--Phone
- BARTG RTTY Sprint

January 29-30

- CQ WW 160 Meter Contest--CW (starts Jan 28)
- REF French Contest--CW
- UBA Contest--Phone
- Winter Field Day
- WAB Top Band Phone Contest
- Classic Exchange--CW (Jan 31)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The big story of the past two weeks is welcome news for VHF+ contesters as the ARRL's online Logbook of the World (LOTW) now supports VUCC awards <http://www.arrl.org/news/logbook-of-the-world-now-supports-vucc>. The ARRL Web article reviews the changes and answers some of the immediate questions about getting started. LOTW will also support the Fred Fish Memorial Award <http://www.arrl.org/ffma> - earned by only two grid-chasing stations so far! The ARRL Outgoing QSL Service, for those who prefer paper to programs, announced new rates effective this week. <http://www.arrl.org/news/arrl-outgoing-qsl-service-announces-new-rate-structure>

While the ARRL LOTW site does have a lot of supporting instructions, Dave, AA6YW, author of DXLab Suite, has created his own complementary set of instructions <http://www.dxlabsuite.com/dxlabwiki/CreateStationLocation> for adding locations to your TQSL software configuration - a key element of successful LOTW use. (Thanks, Peter N5UWY)

The North Coast Contesters <http://www.northcoastcontesters.com/> have announced the 19th Annual Dayton Contest Dinner <http://contestdinner.com/> and are taking ticket orders. This is the venue for CQ Contest Hall of Fame inductions and the keynote speaker is always enjoyable. The dinner will be held on Friday, May 21st, at the Crowne Plaza Hotel. (Thanks, Tim K3LR)

In discussing participation in the ARRL 10 Meter Contest by Mexican stations, Ramon XE1KK and Hector XE2K contributed additional information about Mexican licensing. Perhaps the clearest explanation of the complicated process is available from Christian DL6KAC <http://ham-blog.de/reciprocal-licence-xe-permit/> - it applies for both resident and visiting hams. How does this stack up to other ITU Region 2 licensing? The comparison <http://bit.ly/dMgclE> shows that it's tough to be an XE licenseholder with the highest fees of any Region 2 country! Mexican ham radio licensing rules <http://www.qsl.net/oh2mcn/xelawen.pdf> have been translated into English by George XE1/N9VIU. Note that no Mexican national may allow any other person to use his or her call sign. Both Ramon and Hector remind us that, like in many other countries, abuse of the rules by visitors helps keep restrictive regulations in place.

Does it seem hot in here? Only about a million, more or less. Is that F or C? Scientists are making good use of the new solar observatory satellites to learn just how the corona gets so hot <http://news.sciencemag.org/sciencenow/2011/01/really-hot-doins-discovered-on-t.html>!
Since the corona is the source of many solar phenomena that affect radio propagation, understanding its mechanics has a lot of practical use right here on terra firma.

The group managing the ARRL Frequency Measuring Tests (FMT) has announced a new format for the April 12th (April 13th UTC) exercise.

More information will be printed in the March issue of QST or you can keep an eye on FMT manager Connie K5CM's web site <http://www.k5cm.com/> for more information.

The Minnesota QSO Party <http://MN%20QSO%20Party%20County%20Activity%20Map> (Feb 5) is working hard to be sure all 87 counties are activated - even roving in frigid temperatures <http://www.youtube.com/watch?v=UIdHj735id4> that would freeze a sine wave! The MN QSO Party County Activity Map is color-coded to show expected county activations and clicking on a county shows call signs "signed up" to activate it. The web site will also track the rovers in real-time via APRS as the contest progresses. Pretty cool! (Thanks, Bob K0RC)

Alberto LU1DZ writes in with notification of a new web site for the CW World Wide South America Contest <http://www.wwsatest.org/>. Results of previous contests will be published here when they are available.

W3KM has updated his Cabrillo Log Evaluator <http://www.dxzone.com/cgi-bin/dir/jump2.cgi?ID=11571> software - it's very useful for contest sponsors that use the Cabrillo log format for submissions. If your club sponsors a contest, why not encourage the use of the standard format and make your log-checking life a bit easier? Individual contesters may find the Cabrillo Log Checker <http://www.contestlogchecker.com/> to be helpful in converting and managing their logs. (Thanks, John WA2HIP and Bob N6TV)

Web Site of the Week - Science fairs are a lot of fun for the technically-inclined student and encourages them on their way to a career in engineering or science. Google has launched its own Global Science Fair <http://www.google.com/events/sciencefair/> project for entrants between the ages of 13 and 18. Each project is created as a Google web site and the judges will be actual scientists and technical professionals. Maybe that new antenna or digital protocol would catch their eye?

WORD TO THE WISE

Endurance - this is a plus for both contesters, DXpeditioners, and sailors. With some of our contesting compadres headed for the South Orkneys <http://www.vp8o.com/> this week, Endurance by Caroline Alexander about the explorer Shackleford's adventures in the same area might be a good read while waiting for them to reach the island. Says, Rus K2UA, "So many lessons for all of us about teamwork, faith, and the human spirit in the face of incredible adversity [that] the Southern Ocean dishes out even in the summer."

==> SIGHTS AND SOUNDS

If it seems like the QRN from a thunderstorm is curiously strong, perhaps it's just the echoes of matter-antimatter annihilation! It turns out that thunderstorms can actually create antimatter and gamma rays <http://svs.gsfc.nasa.gov/vis/a010000/a010700/a010706/index.html>

like a giant particle accelerator. The NASA story has lots of interesting graphics and animations to explain how this happens. You'll never look at big cumulonimbii the same way!

What is it like to land on a remote Pacific atoll? Take a look at this cockpit video <http://indiatube.apnicommunity.com/video/L8BD8DEpr2Y/Gulfstream-G1-Approach-and-Landing-on-Palmyra-Atoll-AVI.html?sms_ss=email&at_xt=4d33a5337cbca75f%2C0> of a Gulfstream twin-engine coming in over the lagoons and reefs. (Thanks, Katie Stadler)

The Hallicrafters SCR-299/HT-4 transmitter did yeoman's service in World War II and was a legendary surplus item in the post-war years. Here's a long video <http://www.youtube.com/watch?v=Jps0_2adUvo&feature=player_embedded> looking back at a ham radio icon. (Thanks, John W7KCN)

==> RESULTS AND RECORDS

A very nice analysis of the 2010 UBA contests <http://www.uba.be/sites/default/files/uploads/hf_contests/uba_contest_info.pdf> with notes about logs and log checking has been posted by our Belgian correspondent, Franki ON5ZO.

The results of the 2010 Ohio State Parks on the Air Contest <http://parks.portcars.org/ospota/wp-content/uploads/2010/12/results-29dec.pdf> are online. (Thanks, Joe W8KNO)

SYLRA Contest 2010 Final Results <http://contestclubfinland.com/CCF/index.php?option=com_content&task=view&id=94&Itemid=2> are ready online - congratulations to all the trophy winners! (Thanks, Janne OH6LBW/OH6M)

LZ DX Contest 2010 preliminary results <http://lzdx.bfra.org/results2010bg.html> are now on-line and become official on 15 Feb. (Thanks, Wally LZ2CJ)

OPERATING TIP

How to Build A Pot, by Festus - "Most people just don't know how to make good coffee. In the first place, they boil the water before they put the coffee in. Any fool knows you gotta put the coffee in the cold water and bring them both to a boil together. That way you get all of the flavor. Worst thing they do, they throw away the old grounds after using them once. What they don't know is that they are throwing away the best part. You got to keep them old grounds and you add a little fresh coffee every morning and let her boil. Shoot, you don't make a cup, you build a pot. You don't really get a good pot until you've been usin' it about a week. Then it's coffee!" - Festus was a memorable character played by Ken Curtis on the Gunsmoke TV show.

==> TECHNICAL TOPICS AND INFORMATION

Amplifier fuses may not be the usual glass-cartridge style. If yours uses ceramic cartridge fuses, you can often find them as "microwave oven fuses". They are also available from electronic suppliers, such as Mouser Electronics <http://www.mouser.com/>. Don't substitute glass fuses as they are not rated to handle or interrupt the same current and voltage. (Thanks, Jim W7RY and Vic K2VCO)

Looking up the connections of a microphone can be maddening - there are so many, the manufacturers all use different conventions, signal names are different. Ugh. To the rescue rides Roy, G4WPW with his amazing compilation of microphone connector wiring and schematics <http://homepage.ntlworld.com/rg4wpw/date.html>. Three cheers for the compilers of information among us!

Speaking of (or into) microphones, if you are the type that enjoys putting the end of a vacuum cleaner hose next to the cat and making growly noises into the other end, you might enjoy learning that a toilet paper tube placed over certain microphones can have interesting effects on the resulting transmitted audio. This was a regular "enhancement" for the Kenwood MC-60 desk mike, for example. Will it improve your score? The reply is somewhat hazy!

If you have a Pelican hard-shell equipment case, but need foam inserts <http://www.foamerica.com/SearchResults.asp?Cat=21> for cushioning equipment, Dan KI4YZE recommends Foamerica.com as having a complete selection.

Here's a way to evenly space any number of radials around an antenna base. First, find the circumference of the circle that contains the shortest radial: C = 2*pi*r, where r is the length of the shortest radial. Divide C by the number of radials. This is the distance between the radials as they cross the circle. Using this method, even an irregular area can be covered with evenly-spaced radials. (Thanks, Rod WN8R)

At the other end, to what do you connect the radials? There are all sorts of suggestions from pre-drilled and threaded radial connection plates to scavenging bent aluminum wheel rims from an auto body shop. Dave AB7E reminds us that while it looks pretty, the electrons don't care if the radial attachment is made in a circle - you can use short lengths of bus bar or flashing strip around the antenna to make several radial connections as a strip or with the ends connected together forming a polygon.

Reminder - call before you dig! No matter where you live in the U.S. there is a phone number you can call to check for buried cables and pipes before the first shovel of dirt is turned. Call your local utility to find out who does the job in your area.

Technical Web Site of the Week - Are you suffering through the oh-so-slow beginnings of solar cycle 24? Paul VE1DX offers some Cassidic-inspired wisdom featuring the Palos Verdes Sundancers

<http://www.southgatearc.org/dx_stories/palos_verdes_sundancers.htm>. If you want something to occupy you until the cycle has progressed a little farther, read this interesting paper <http://arxiv.org/pdf/1005.5303v3> about orbital resonances of the outer planets and their effects on the Sun. (Thanks, Rich KL7RA)

==> CONVERSATION

Whither, Single-Op?

In the last issue, I discussed how radio is changing from a one-at-a-time to everybody-at-once. ("Parallel to Serial", 5 Jan 2011) That makes a big difference in how we think of what we do and how we compete. Another big game-changer is the ability of software to compete with the "wet-ware" between our ears. Just this past week, in a practice round Watson, the IBM-designed supercomputer, beat the all-time Jeopardy champs at their own game <http://www.computerworld.com/s/article/9205158/IBM_supercomputer_wins_first_Jeopardy_dust_up>.

Does the relentless advance of computers put our own game in jeopardy? No more than the advent of steam-power eliminated sailing competitions. Nor has technology relegated sailing to the back-benches of re-enactment hobbies. Read through the reporting on the America's Cup sailing yacht races and you will find competition as intense as any cutting-edge sport. Yet, it is important to clearly identify what technological apples are being compared. Indeed, a race of the sailing against engine-powered vessels would not be much of a draw. We need to make the same set of distinctions in radiosport. As always, definitions are important.

First, let's start with the word "assisted" as it is found in category definitions. Although contest rules for "Single-Op Assisted" categories are clear, there is lots of confusion. The only thing to which the term "assisted" applies is to receiving information about other contest operation from outside your station boundary and via something else than the contest bands and modes. It does not apply to devices or persons that help you make a bigger score. This was once clear and understood by pretty much everybody, but there is that word with all its superfluous connotations. It really needs to be changed.

The discussion about "assisted" categories and "assistance" actually covers two completely distinct things; the first is the use of information I just described, usually from what is referred to as a "spotting network." (This is still called "packet", although the use of actual packet radio links to carry the information is rapidly disappearing in favor of Internet links.) The information itself consists of any data about the operation of another contest station, such as frequency, time, exchange, or call sign. The second thing is the use of non-human devices in support of one's operating. Mixing these two different topics in one category definition is guaranteed to make for a difficult conversation. (The additional consideration of single- versus multi-operator, I'll leave for another column.)

Confusion about the first topic can be defused by using a more appropriate title for the category. For example, "Single-Operator with Spotting Network" (SO-SN). Say what you mean and mean what you say. If an operator uses information from the spotting network, that is an SO-SN entry. If we want to be completely general and refer to the information alone - a better definition - then a more appropriate name for the category might be "Single-Operator - Connected" although the inevitable "connected to what?" arises. Nevertheless, in this category the operator is allowed to use information about the operation of other stations received from sources outside the station boundary.

Defining "assistance" from non-human devices is not quite as straightforward. After all, electronic keyers were a huge leap forward when they were introduced. A clever layout of paper dupe sheets was certainly helpful - isn't the ARRL's version, after all, called "Operating Aid Number Six"? (What happened to aids one through five and was there a seventh?) And what about computer logging?

Having been immersed in this argument for some time, it is apparent to me that the crux of the argument is technology that replaces a crucial human function - that of turning an audio stream into the information required to make a record of a contest contact. i.e. automated decoding or "copy". (Realize that the rest of this discussion must necessarily exclude radiosport using digital modes since humans are not capable of copying digital transmissions. Yes, we all have heard the story about the RTTY operator who could recognize call signs...)

At present, with the exception of CW Skimmer and the occasional code reader, there is no device in the amateur shack that turns Morse code's on-off patterns of audio tones into characters. Similarly, there is no device (outside of certain large government agencies) that reliably translates the audio of human speech into characters. Thus, we have a key, well-defined "bottleneck" through which all operation can be constrained to pass in order to qualify for a specific category. If "copy" is defined as translating audio into alphanumeric characters, then "manual copy" is a human performing the copying function. An appropriate category name for such operation might be "Single-Operator, Manual Copy" (SO-MC) and one for which copying devices are allowed, "Single-Operator, Automated Copy" (SO-AC)

So now we have three potential categories; SO-MC, SO-AC, and SO-SN. Do we really need all three? Not really, in my opinion. The trend in contest operating is clearly to add more technology and more information. In the face of such upheaval, it's important to provide an entry category for "sail-powered radio" and the savvy salts that steer them. Almost equally important, the category names should not make value judgments about the style of operating - we're all very good at doing that ourselves, thanks. I propose the following two names for our categories: Single-Operator, Manual Class (SO-MC) and Single-Operator, Cyber Class (SO-CC).

SO-MC consists of a single human operator, receiving no information from outside a physical station boundary except on the bands and modes permitted for contest contacts and using no devices that translate the information carried by transmitted signals into the characters required for a record of the contact. Band scopes and spectrum analyzers are fine. Code readers, CW Skimmers and other automated decoders in any mode that extracts and evaluates a signal's information, speech-to-text translators, and so forth are excluded. SO-CC consists of a single human operator but no limits are placed on the information that can be used or its sources. I'm sure contest sponsors would need to refine those definitions but they are a start.

The wind-sailor and motor-boater have managed to get along for nearly 200 years, sharing waterways and devising rules of navigation that allow all to share the rights of way. Competitions are enjoyed by all for what they are. Surely we can do the same.

73, Ward N0AX

==> CONTESTS

19 January to 1 February

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

NAQCC Monthly QRP Sprint--CW, from Jan 20, 0130Z to Jan 20, 0330Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://home.windstream.net/yoel/>

Locust QSO Party--CW, from Jan 20, 0200Z to Jan 20, 0300Z. Bands (MHz): 3.5-7. Frequencies: 3.553, 7.053. Exchange: Name, state or province or 'DX'. Logs due: Jan 31. Rules <http://www.k6vva.com/lqp>

YLISSB QSO Party--Phone, from Jan 22, 0000Z to Jan 23, 2359Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 18. Rules <http://www.ylsystem.org/>

BARTG RTTY Sprint--Digital, from Jan 22, 1200Z to Jan 23, 1200Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Mar 1. Rules <http://www.bartg.org.uk/>

CQ WW 160 Meter Contest--CW, from Jan 28, 2200Z to Jan 30, 2200Z. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: Feb 28. Rules <http://www.cq160.com/>

REF French Contest--CW, from Jan 29, 0600Z to Jan 30, 1800Z. Bands (MHz): 3.5-28. Exchange: RST and serial or department ID. Logs due: 30 days. Rules <http://www.ref-union.org/concours>

UBA Contest--Phone, from Jan 29, 1300Z to Jan 30, 1300Z. Bands (MHz): 3.5-28. Exchange: RS, serial, and ON province. Logs due: 2 weeks. Rules <http://www.uba.be/en/hf>

Winter Field Day--Phone,CW,Digital, from Jan 29, 1700Z to Jan 30, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

WAB Top Band Phone Contest--Phone, from Jan 29, 1900Z to Jan 29, 2300Z. Bands (MHz): 1.8. Exchange: See Web site. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/contest>

Classic Exchange--CW, from Jan 31, 1400Z to Feb 1, 0800Z. Bands (MHz): 1.8-28, 50, 144, Frequencies: CW 1.810, 3.545, 7.045, 14.045, 21.135, 28.050, 50.100, 144.100 . Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

VHF+ CONTESTS

ARRL January VHF Sweepstakes--Phone,CW, from Jan 22, 1900Z to Jan 24, 0400Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Feb 24. Rules <http://www.arrl.org/contests>

Winter Field Day--Phone,CW,Digital, from Jan 29, 1700Z to Jan 30, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

==> LOG DUE DATES

19 January to 1 February

January 19 - ARCI Holiday Spirits Homebrew Sprint
<http://www.qrparci.org/content/view/8108/118/>

January 19 - RSGB 80m Club Championship, SSB
<http://www.rsgbcc.org/hf/rules/2011/r80mcc.shtml>

January 22 - AGB New Year Snowball Contest
<http://www.qsl.net/eu1eu/agb_nysb.htm>

January 22 - North American QSO Party, CW
<http://www.ncjweb.com/naqprules.php>

January 23 - Run for the Bacon QRP Contest
<http://www.fpqrp.com/fpqrprun.php>

January 24 - DARC 10-Meter Contest
<http://www.darc.de/referate/dx/contest/10m/en/rules/>

January 25 - RAEM Contest
<http://raem.qrz.ru/contest/raem_2010/rules_eng_2010.php>

January 25 - LZ Open Contest
<http://www.lzopen.com/lz-open-contest/rules/rulesF.htm>

January 29 - North American QSO Party, SSB
<http://www.ncjweb.com/naqprules.php>

January 31 - Stew Perry Topband Challenge
<http://jzap.com/k7rat/stew.rules.txt>

January 31 - Lighthouse Christmas Lights QSO Party
<http://arlhs.com/LCL-2010-guidelines.html>

January 31 - Original QRP Contest
<http://www.qrpcc.de/contestrules/oqrpr.html>

January 31 - RAC Winter Contest
<http://www.rac.ca/en/rac/programmes/contests/files/2010_Canada_Winter_Contest_Rules_English_and_French.pdf>

January 31 - AGCW Happy New Year Contest
<http://www.agcw.org/en/?Contests:Happy_New_Year_Contest>

January 31 - NRAU-Baltic Contest, CW and SSB
<http://www.sk3bg.se/contest/nrau.htm>

January 31 - SARTG New Year RTTY Contest
<http://www.sartg.com/contest/nyrules.htm>

February 1 - International Naval Contest
<http://www.marinefunker.de/eng/show.php3?pos=15>

February 1 - Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

February 1 - Kid's Day Contest <http://www.arrl.org/kids-day>

==> ARRL INFORMATION

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Donate <https://www.arrl.org/files/file/donation-form.pdf> to the fund of your choice -- support programs not funded by member dues!

ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -913418967550483621
X-Google-Thread: 11480d,c3995fd6b1665036,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c3995fd6b1665036,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c3995fd6b1665036,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
```

Subject: MMMonVHF Newsletter 2011-01-20
Followup-To: rec.radio.amateur.dx
Date: Thu, 20 Jan 2011 03:37:26 EST
Organization: Make More Miles on VHF
Lines: 388
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201101200759.p0K7xp2b024113@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1295512646 18962 166.84.1.6 (20 Jan 2011 08:37:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 20 Jan 2011 08:37:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:908 rec.radio.amateur.misc:6024 rec.radio.info:2120

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-01-20
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

LAST CALL - TODAY

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2010 **

As in the past years, as well the VHF DX Portal MMMonVHF start
to find the "Best VHF DX Expedition of the Year 2010". The best

expedition on 144 MHZ in the sector MS and/or EME will be voted
in the first 3 weeks of january 2011 as past years: Voting
is open from 01.01.2011 00:00UTC till 20.01.2011 23:59UTC
Direct Link to the VOTING PAGE:

http: Voting Page: http://www.mmmonvhf.de/dxvote.php

PS: The VOTING will of course only include Expeditions which was
spread out on the 2010 LATEST NEWS at Make More Miles on VHF!
So hurry up, you have time until TONIGHT 2359 UTC !!!
If you interesting to see the results of past year:
http://www.mmmonvhf.de/trophy2009.php
http://www.mmmonvhf.de/trophy2008.php
http://www.mmmonvhf.de/trophy2007.php
SOURCE: Jani, HA5CRX on behalf of the MMMonVHF Team

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FG ; Square: FK96 ; ENDED **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3447

Guadeloupe Island (French Antillas, FK96HF) was qrv on 144 MHz
EME since 2010 dec. 29th. LATEST NEWS, from Phil, dated 19th:
hi all - A pack of QSLs has arrived already. A new page has been
added to the web site of the expedition to follow the QSL status.
You can check if yours is arrived and you will follow their
delivery during february. - 73 QRO - Link to Phil�s Page:
http://fgdxpeditionf1duz.monsite-orange.fr/index.html
SOURCE: tnx to Phil, F1DUZ direct to MMMonVHF

** DXCC: FK8/YJ ; Square: RG37/RH42 ; Start: 2011-01-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3639

Hermann, DL2NUD, will be on EME-Tour again in begin of the year
2011. That time he is acompanied by Stefan,DL9GRE, who will be
qrv on HF. 1st goal these time will be FK8 (New Caledonia),
Grid RG37 - later he will change QTH to YJ (Vanuatu), Grid RH42
LATEST NEWS from Hermann, DL2NUD dated 2011-01-19: Hermann is

faced with the next problem! The equipment is already over one week at FK8 but he is not able to get it out from the customs! Since he arrived at New Caledonia he is day by day there and try his best! Maybe his timetable will be changed due to that circumstances later. SOURCE: Hermann, DL2NUD, direct to MMMonVHF

** DXCC: VK ; Square: QE48 ; Start: 2011-01-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3671

Rare Square Activation - QE48 / Rex VK7MO has asked me to pass on the news that he will be active on Mt Poimena (QE48) in north-eastern Tasmania this Sunday 23/1 from about 11am local time. The coords of Mt Poimena are 41.198734S 148.012078E. Rex will have 2m 70cm, 23cm and 10GHz and will also, of course, be able to run JT65 on any of those bands, if required. The operation will require lugging equipment and generator up a 600m path to the summit, so it is unlikely to be repeated anytime soon. Rex will be in mobile range and should also be available on the VK Logger. SOURCE: Dave, VK3HZ via [VK-VHF]

** DXCC: OZ ; Square: JO45 ; Start: 2011-061-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3662

The Scout-Amateur-Radio-Station OZ1RDP (JO45GC) will be qrv again in June 2011. Timeframe: 11.6 - 13.6.2011 Loc.: JO45GC QRGs: 3,5 - 144 Mhz - 144 MHz Equipment: EME and MS testing /p 14ele XP DF7KF - http://www.df7kf.de/144x28/ H or V or CPRH or some POL (http://www.df7kf.de/RX_PHASE.pdf) Tx CPLH TenTec 526 and RX Tentec 526 Beko 1500W ... more later ...
SOURCE: tnx to Carsten, DM1CG, dircet to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Working K5QE (EM31CJ) in the ARRL VHF Contest **

Hello to everyone in the EME community. This year, the ARRL January VHF Contest will be held Jan 22nd and 23rd. We want to work as many EME stations on 2M and 432 as possible to increase our grid count. Please help us with this event by working us on JT65b or CW. Thank you very much. Read all about the Contest activity in details at: http://www.mmmonvhf.de/latest.php?id=3672
SOURCE: tnx to Marshall, K5QE, direct to MMMonVHF

** KL7AA (BP51) qrv in the ARRL VHF Contest **

Running new EME stn at KL7AA Club site (BP51BE)
Active primarily 144mhz after 0800z 23jan2010.
SOURCE: tnx to Eric N6SPP/KL7 direct to MMMonVHF

** KB7Q/7 QRV from WY and ND on 6m EME? **

Hi Lance, I'm up to put ND and WY on 6M EME this summer - it would be nice to know how much interest there is. It looks like early June and then early July are the best windows, from what I quick run of GJTracker tells me. I might just spring for a bigger Yagi too. Good going on all the new EME contacts and the potential for more! Just keep that freezing rain away! The weather is global warming crazy Today Bozeman is 44 degrees and swampy - go figure. Anyhow, let the EU boys know that I'm good for ND/WY this summer if I get enough interest. and on we go...
SOURCE: Gene, KB7Q, via Lance, W7GJ, EME Magic-Band Reflector

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** 6M EME TF3CY (HP94AD) QRV 20-23jan 2011 **

Hi all, I will be with my portable setup on a pretty good spot during next low degradation period on 6m EME. Setup is limited to wind � and the forecast is bit iffy for the Tuesday/Friday � but showing pretty calm weather for late Friday and sat/sun. So, my aim is to get as many QSO�s as possible � and to give you TF in the log ;) Read about the LOG and more details at our NEWS: http://www.mmmonvhf.de/latest.php?id=3665
SOURCE: Benni, TF3CY, via Lance, W7GJ, EME Magic-Band Reflector

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** M & M EME DXpedition 2011 **

Gents, glad to announce that the M & M - team will be on the road(?) again for another multiband moonbounce DXpedition from May 28th to June 5th 2011. The activity will cover the 23cm DUBUS contest, as in previous years. The destination will not be disclosed in advance, but it will be an interesting location with a hard to get license... So keep this time frame free from other commitments, which might keep you from giving us a shout off the rock. 73 de M & M
SOURCE: Michael, DL1YMK via MoonNet

** Guam Island, KH2, qrv HF and 50 MHz **

I am happy to know my friend's information making a trip to Guam Is., KH2. Please post this to your news below. Nobu JR3STX and Take JS6RRR will operate in the field of Guam(OC-026, CQ-27,ITU-64) from Nobu as W3STX/KH2 and Take as KH2/JS6RRR IOTA OC-026, (ZONE: CQ 27 ITU 64) from FEB 2011 22:00Z through 15 FEB 2011 03:00Z on 160 through 6m, SSB/CW/FM/RTTY/PSK31. QSL to W3STX via JR3STX and KH2/JS6RRR via JS6RRR by the BURO or SASE,direct. See QRZ.com database. Contact information e-mail to JS6RRR"at"jarl.com
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

** Maya Beach, Placencia, V3, qrv HF and 50 MHz **

Darren, VA3EGG, will be on as V31DI this month (no exact date) on Maya Beach, Placencia, using 160 through 6 m, mainly 6, 20 and 40m on SSB. QSL via home call, "direct only".
SOURCE: [DXNL] DXNL 1710 (Dec 12, 2011)

** IOTA Activity of PR2R from SA-024 **

Members of the S�o Paulo Association of Radioamadores (APRE) along with some guest operators will be active as PR2R from Ilha Comprida (Comprida Island; DIB SP03), located in the southern state of Sao Paulo, between January 28-30th. Activity will be on 80/40/20/15/10 /6/2 meters. Operators mentioned are: Paulo/PY2ZZ, Euclides/PY2EV, Claudio/PY3NZ, Cristiano/PY3UK, Ronan/PY2RAR, Marcelo/PY2OX, Filipe/PU2TEA and Rafael/PU2RFS. QSL via Manager PY2OP , (see QRZ.com for details. The activation of this island

corresponds to a project of more complex dimensions that consist of placing on the air all blockhouses, islands and lighthouses of the State of Sao Paulo. More detailed information will be available soon at: http://www.apre.com.br
SOURCE: tnx to Bill, NG3K via Ohio/Penn DX Bulletin #994

** FJ, ST. BARTHELEMY qrv HF and 50 MHz in May **

Wim, OS1T/ON4CIT, will be active as FJ/OS1T from St. Barthelemy Island (NA-146, DIFO FJ-001, WLOTA LH-0377) between May 14-22nd. Activity will be on 40-6 meters using mainly SSB and RTTY.
The suggested frequencies are:
SSB - 7072, 14192, 18132, 21292, 24972, 28492 and 50115 kHz
RTTY - 7042, 10142, 18102, 21082, 24922 and 28082 kHz
QSL via his home callsign, by the Bureau or direct (see QRZ.com)
Visit his FJ/OS1T Web page at:
http://on4cit.webs.com/fjos1texpedition2011.htm
SOURCE: [DX-ENG] Ohio/Penn DX Bulletin #994

** Activity on HF and 50 MHz in April from T31 **

The expected QRV dates for the upcoming T31A DXpedition to Kanton Island (Central Kiribati, OC-043) [425DXN 1015] are 18-28 April. An international team of twelve operators (namely EA1IR, K6ZH, N1EMC, N6HC, N7CQQ, N7CW, N9NS, UX2HO, W2IJ, W6KK, W9IXX and YT1AD) will be active on 160-6 metres SSB, CW and RTTY from two operating sites. Two team members will arrive in Apia on 6 April to inspect the equipment shipped from California and operate from 5W as time allows. The entire team will leave Apia on the 13th, and sail approximately four days. QSL via W2IJ, direct or bureau. Further information can be found at www.t31a.com
SOURCE: [425ENG] 425 DX News #1028

** JX, JAN MAYEN qrv HF and 50 MHz in July **

The Jan Mayen DXpedition set between July 6-14th, 2011 and led by Stan, SQ8X, has announced their group callsign will be JX7VPA. Currently, the team consists of: Stan/SQ8X (team leader), Pete/SQ9DIE, Vicky/SV2KBS, Decan/EI6FR, Leszek/NI1L, Tomek/SQ9C, Bernie/HB9ASZ, Pekka/OH2TA and Deon/K6WH Deon. The group plans to be on the air for 8 days with 2-3 stations. Stan also states, "Due to polar summer season at Jan Mayen Island with broad daylight 24/7 the team will not operate on 160-80 meters ? those bands will be totally dead at that time. The DXpedition will focus on 30-6 m. and our main modes will be CW and RTTY/PSK, with some SSB if conditions will be good enough to operate as much as we wish to. The team will also check conditions on the 40m band, but the band may also be not usable at that time of the year. The team will have a professional TV crew on board that will prepare a broadcast documentary about the project and the island." Updated details such as operators and QSL route will be available soon on the following Web page (currently under construction) at: http://janmayen2011.org   SOURCE: Ohio/Penn DX Bulletin #994

** Southeastern Division Convention (Orlando HamCation) **

Florida Weak Signal Society Meeting 1-3 PM on Saturday, 2/12/2011
See all the latest in Amateur Radio Gear at the 2nd largest Hamfest in the Americas. Start Date: 02/11/2011 - End Date: 02/13/2011 Location: Central Florida Fairgrounds 4603 West Colonial Drive (SR-50) Orlando, FL 32801 Website: http://www.hamcation.com
Sponsor: Orlando Amateur Radio Club Type: ARRL Convention
Talk-In: 146.760(-) no tone during HamCation; 146.820 D-Star
Public Contact: Bob Cumming, W2BZY PO Box 547811 Orlando, FL 32854
Phone: 407-333-0690 Email: info"at"hamcation.com
SOURCE: tnx to W2BZY direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From 4945347931605454167
X-Google-Thread: 107ada,978e794aa8711e65,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,978e794aa8711e65,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,978e794aa8711e65,start
```

```
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border4.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!s09-10.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #995
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 24 Jan 2011 02:07:22 EST
Organization: Ohio/Penn DX Bulletin
Lines: 568
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <256621.27335.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1295852842 12002 166.84.1.6 (24 Jan 2011 07:07:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 24 Jan 2011 07:07:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 120655.38453.bm@omp1066.mail.ac4.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: cyXMZMIVM1kgOCos2RcQky698wipgbBz3JkF2kjEbosFTrz
 cSRVTch8ivu3zUHCzP1DUGDQTbC6kRQPjtiMLJKHhWTcM70bawkqOXx6U88j
 uK10M6kOUaCocaemwafCrESy3eKtv6QMAcep2qAdjRGnfz4RqyOgW_XSQMPG
 nQbh.AnQTpJuHTPQw64v1wwEvmO2kAouZmiJ3XwgmTyzjg7gN5uYAR0VF1Dg
 lgewaKZiwcQZzH4NfC3RTax8sn73IccWtwvo4Y7CKkF9LxbBEYEp3URO4ffN
 4Ivt_Meg-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6041 rec.radio.amateur.dx:910
rec.radio.info:2131
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SB DX @ WW < KB8NW $OPDX.995
Ohio/Penn DX Bulletin No. 995

The Ohio/Penn DX PacketCluster
DX Bulletin No. 995
BID: $OPDX.995
January 24, 2011
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, K3IRV, NG3K & ADXO, K4PG, N4AA & QRZ DX, W4FC, KH6BZF, N6AWD, N7UN, NN7A, K8YSE, W8GEX (60m News), K9EL, W9AEB, 4L5O, AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, EA1PP, F5NQL, F6AJA & Les Nouvelles DX, HI8LAM, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK3QB, VK3WM and ZL2TZE for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-January, through Sunday, 23rd-January there were 225 countries active. Countries available: 3A, 3B8, 3B9, 3C, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T33, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VK9X, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2010 DX MARATHON REMINDER (Deadline Nears). John, K9EL, CQ DX Marathon Administrator, reports: "Just a reminder that log submissions for the 2010 DX Marathon must be in by 2359Z, 31 January 2011. Please visit <http://www.dxmarathon.com> for details on submitting your log. High claimed scores will be posted on the website after the submission deadline. Plaque and Certificate winners for 2010 will be announced mid-year 2011 in CQ Magazine and on the website.

Please note that the DX Marathon E-mail server crashed and was down from 0500Z to 2200Z on January 19th. Any logs sent during that period are unfortunately lost and will need to be re-submitted. If you are not sure, a complete list of all logs received is posted on the website. If you do not see your call, please re-submit. We now have a backup E-mail server in place to prevent future problems. We apologize for any inconvenience caused.....73"

2011 DX PREFIX AND 10 BAND CHECKLISTS. Pete, G-13038, from Pete's DX Newsdesk, reports: "As you know the DXCC country total has recently increased from 338 to 340 countries. So, I have updated the various prefix and 10 band checklists on my DX Newsdesk Web page. If you go to the Web page at <http://www.dx-newsdesk.co.uk> you will see a button to click to access the lists. They are in Doc, Excel and PDF formats. Help yourself and feel free to pass them on to your friends. Please, E-mail me if you want the Zipped file (881 KB) sent direct as an E-mail attachment to: dx_newsdesk@yahoo.co.uk or pete@dx-newsdesk.co.uk "

4L, GEORGIA. Operator Omari, 4L5O, will be active during the CQ 160-Meter CW Contest (Janaury 28-30th) as a Single-Op entry. QSL via N3SL.

4Z20, ISRAEL. The Israel Amateur Radio Club (IARC) is proud to announce a special 3 month activity for the Holyland Contest's 20th anniversary, starting February 1st, through April 30th, 2359z. Look for the following honorary activations of two special prefixes/callsigns, 4X20HC and 4Z20HC. Activity will be used on CW, SSB and the Digital modes. QSL via 4Z4TL. For more details about the Holyland Contest, see:

http://www.iarc.org/~4z4tl/4X20HC_fil.htm

5X, UGANDA. Nick, G3RWF, will once again be active as 5X1NH from Fort Portal in western Uganda, and will be there between February 20th and April 14th. Usually he is there to do voluntary work, so his activity is usually outside the work hours. He prefers to operate CW but plans to also be on the Digital modes with some SSB. Activity will be on all bands except 160m (no room for an antenna). His rig is a K3. QSL via his home callsign and LoTW.

8P, BARBADOS. Nathan, KA1YMX, will be active and on vacation from here between February 26th and March 5th. Activity will be on CW and SSB using an Elecraft K2. No other details are available. QSL via his home callsign.

8Q, MALDIVES. Andrew, G7COD, is once again active as 8Q7AK. This time from Embudu Island on the South Male Atoll, Maldives (AS-013), between February 5th and approximately February 18th. He states that this trip is a holiday and plans to be active on 80-10 meters, including 30/17/12 meters, using CW and SSB. The following are suggested times of operations: 0730-0830z, 0900-1030z, 1300-1500z and 1730-1800z. Suggested frequencies (+/- QRM) are:

CW - 3503, 7003, 10103, 14003, 18073, 21003 and 24893 kHz
SSB - 3795, 7063, 14190, 18133, 21253 and 24953 kHz"

He also hopes to have limited operation on the 160m band but this is not confirmed. QSL via his home callsign, direct (see Web page) or by the Bureau. Andrew now has a dedicated Web page at:

http://8q7ak.freewebspace.com

9G, GHANA. Operators Kees/PE1KL and Lisa/PA2LS will be active as 9G5LK from a local clay beach house located near the village of Ampenyi, close to Cape Coast and Elmina, between April 28th and May 6th. Activity will be on 80-10 meters using SSB, PSK31 and RTTY. QSL via PA2LS. Visit their DXpedition Web site at: http://www.pe1kl-pa2ls.com
By the way, an award is available for working them. All you need is 2 QSOs with 9G5LK on 2 different bands or 2 different modes.

9K50, KUWAIT (Special Event). Look for amateur radio operators in Kuwait to use the special prefix "9K50" between January 26th and February 28th.

Activity is to celebrate the 50th anniversary of Kuwait's independence. Also, 9K50NLD will be on the air between February 24-28th. Activity will be from the members of the Kuwait Amateur Radio Society (KARS).

ANZA NET. Lindsay, VK3WM, Team Boss for the "Australia, New Zealand and Africa DX Net" (ANZA), would like to bring the readers of the OPDX up-to-date on the operation of the ANZA net. He states, "The net runs every day on 20m on 14.183 kHz with a different net controller each day, and all nets start at 0515z and run for about one hour depending on the DX. Also, there is a 15m net on 21.205 kHz on Saturdays starting at 0445z. The line up is: Friday - John/VK4LJ, Saturday - Morris/ZL1ANF, Sunday - Col/VK4CC, Monday - Jamie/NH7U, Tuesday - Lindsay/VK3WM, Wednesday - Ray/VK4NH, Thursday - Rob/ZLIRD for 20m, and 15m Alan/VK3HGN. We also have a Web page at <http://anzadx.net>."

AO1, SPAIN (AAW Op). Spanish operators Fernando/EA1GHT, Gil/EA1HFM, Dani/EB1LA, Javi/EC1KV, Juan/Carlos EA1AUM, Juanjo/EA1WX, Carri/EA1CUB and Luis EA1CS will activate AO1AWW during the "8th Antarctic Activity Week" between February 21-27th. Reference Number is WAP-203. Activity will be on all bands and modes. QSL via EA1GHT. A full list of AAW participating stations can be found at:
http://www.waponline.it/Default.aspx?tabid3

C6, BAHAMAS. Operators Bob/N4BP (C6AKQ) and Kevin/K4PG (C6APG) will once again be in Freeport, Lucaya, Bahamas, for the ARRL International DX CW Contest (February 19-20th) as individual entries (Bob/C6AKQ on 80 meters and Kevin/C6APG on 40 meters). A third operator "may" join them to operate on 160 meters, but that is not known at this time. Bob is expected to arrive early on February 15th and stay through February 22nd. While Kevin will arrive on February 17th and stay through February 21st. Prior to the contest, they will be operating on the 30/17/12 meter bands, HF bands using CW and probably the Digital modes. QSL direct to their home callsigns with SASE and/or LoTW.

CARIBBEAN TOUR. Spanish operators Marcos/EA1PP, Oscar/EB1HF and Recio/EC1DPM will be visiting two islands in the Caribbean during the first half of February. Activity will be holiday style from the following locations:
Bonaire (PJ4) - Callsign PJ4/EA1PP; February 5-10th
Curacao (PJ2) - Callsign PJ2/EA1PP; February 11-16th.
Operation will be on SSB and RTTY (bands not provided). Look for PJ2/EA1PP to be active during the CQ WPX RTTY Contest (February 12-13th). QSL both callsigns via EA1PP.

CN, MOROCCO. Operators Ahmed/CN8WK, IK1QBT, Stefano/IK2QEI, Matteo/IK2SGC, Flavio/IK1SPR, Fabio/IV3BAZ, Gianfranco/IV3JCC, Maurizio/IV3ZXQ and Saaid/CN8WW will be active as CN3A from Safi during the ARRL DX CW Contest (February 19-20th) as a Multi-2 entry. QSL via LoTW or via I2WIJ. Visit their Web page at: http://www.facebook.com/pages/CN3A/112969535390789

CQ NEWS (Press Release). Richard Moseson, W2VU, Editorial Director, sent out the following on January 18th: "WorldRadio Online Analysis Shows Ham Activity, Code Use, Both Up Since End of Code Testing -- An analysis by WorldRadio Online columnist Randall Noon, KC0CCR, suggests that levels of on-air ham activity and Morse code usage both have increased since the FCC dropped the requirement for Morse code testing in early 2007. Noon is the magazine's FISTS columnist. FISTS is an organization that promotes the use of Morse code among hams.

Writing in the February issue of WorldRadio Online, Noon based his analysis on a combination of FCC licensing statistics and published results of ARRL Field Day activity from 2005 to 2009. He used Field Day data on the assumption that 'people who participate in Field Day are at least minimally active hams.'

Comparing statistics for Field Day activity with the total number of licensees, Noon determined that both the raw number and the percentage of licensed hams operating in Field Day had increased since 2007. In addition, he found that the number of Morse code (CW) contacts in Field Day had increased as well, hitting an all-time peak in 2009. This is significant, he says, 'because it is assumed that hams will use the same modes on Field Day that they do when operating at other times.'

Since the FCC stopped requiring code tests, Noon concluded, 'it appears that the use of CW has gained in absolute usage because the newer hams licensed since 2007 appear to be more actively engaged in the hobby, as evident by the higher levels of participation in Field Day.'

Noon's complete analysis appears in the February 2011 issue of World-Radio Online, which will be posted on or about January 20 on <www.worldradiomagazine.com>. The magazine is available to readers at no charge.

WorldRadio Online is an advertiser-supported publication of CQ Communications, Inc., which also publishes CQ Amateur Radio, CQ VHF and Popular Communications magazines. Richard Fisher, KI6SN, is the Editor."

CTU (2011) WEBINAR. On Monday, February 7th, at 8:30 PM EST (Tuesday, February 8th - 0130z), Tim Duffy, K3LR, will present a look at Contest University (CTU) 2011, including the course line up and list of professors. Tim will review past years and tell you what makes CTU 2011 the best yet. You will find out what previous students have had to say about CTU and why you should attend this year. Registration for this Webinar can be done at: https://www2.gotomeeting.com/register/741726946
A URL is also available at <http://www.pvrc.org> under "Upcoming Webinars".

D4, CAPE VERDE. John IK5CRH, Operators John/IK5BCM, Beppe/IK5CBE and Andrea will be active as D44TBE from Sal Island (AF-086) between February 2-9th. Activity will be on 80-10 meters, possibly 160m (depending on the space), using CW, SSB and the Digital modes. QSL via IK5CRH.

EA8, CANARY ISLANDS. Operators Andrea/IK1PMR and Claudia/PA3LEO are now active as EA8/homecall until March 8th. Activity will be holiday style on 160-6 meters. QSL via PA3LEO or to the LoTW.

FH, MAYOTTE. Bruno, DH1BL, is currently active as FH/DH1BL from Mayotte (AF-027) for the next 3 years. He hopes to get "FH" callsign in the near future. He uses a FT-920 w/100 watts into a 5-band antenna (20/17/15/12/10 meters) mounted 9m above the ground. Bruno was spotted this past week on 20 meters SSB around 14225 kHz after 1430z. QSL via his QSL Manager DL7BC, by the Bureau or direct. Cards will be printed once a FH callsign is issued to him, so please be patient when sending QSLs to his manager.

FJ, ST. BARTHELEMY. Daryl, W7TAE, will be active as FJ/W7TAE from St. Barthelemy (NA-146) between January 23-28th. Activity will be on 40/20/17 meter mainly SSB. QSL via his home callsign.

FM, MARTINIQUE. Rene, F5LGE, is now active FM/F5LGE until January 30th. Activity is 160 and 80 meters only and on CW. Operations seem to take place between 2330-0730z. QSL via F5LGE, by the Bureau or direct to:
Courgibet Rene, 13 Ruelle Crepion, 51240 ST Germain la Ville, FRANCE.

FM, MARTINIQUE. Bernard, F5LBG (UFT member), is now active as FM/homecall from Rivi�re Sal�e until February 3rd. Activity will be holiday style, QRP and using 5 watts. Look for him daily around 1000z and 1800z. The suggested frequencies are: 10106, 14060 and 18096 kHz. QSL via F5LBG when he is back home, direct or by the Bureau.

FS, ST. MARTIN. Members of the Castalia Island DX Association, George/W4LW and Fred/K4FMD, will once again be active as FS/K4UP from St. Martin (NA-105) between January 28th and February 5th. Activity will be on 20/15/12/10 meters SSB, depending on the propagation. QSL direct to K4UP.

HI0, DOMINICAN REPUBLIC. Members of the Radio Club Dominicano Inc. invite you to celebrate the "Month of the Patria" beginning 0000z on January 26th, and ending at 2359z on February 27th, by working their special event station HI0RCD. Activity is to commemorate the birthday of their father of the Patria, Juan Pablo Duarte, and to celebrate their 167th anniversary of independence. A special QSL card will be sent to all the stations that have a contact with their 9 different circuit affiliate stations. QSL via Bureau. Activity will be on 160/80/40/20/17/15/10 meters using CW, SSB and the Digital modes. Look also for HI0RCD to be active on the AO-51 Satellite. For more details, see QRZ.com or visit Luis's, HI8LAM, Blog page at: http://www.hi8lam.blogspot.com

HI, DOMINICAN REPUBLIC. Claudio, HB9OAU, will be active as HI7/HB9OAU from Bayahibe, Dominican Republic (NA-096), between February 6-18th. Activity will be holiday style on 80-10 meters using SSB. Claudio may possibly activate Saona and Catalina Islands, both IOTA NA-122 as HI2/HB9OAU. QSL via his home callsign, direct or by the Bureau.

HS8, THAILAND. Voravut, HS8JYX, from Paknum Muang Krabi, is planning to be in the CQ 160-Meter CW Contest (January 28-30th) as a Single-Op/Low-Power entry. QSL via HS8JYX, LoTW or eQSL. He states he will use an inverted L antenna and transmit the power limit at about 50 watts.
Visit his Web page at: http://www.hs8jyx.com

IOTA NEWS....................

AS-069. Sergey, US0IW, hopes to activate the rare Iony Island in the Sea of Okhotsk sometime in July. Operation is in the early planning stages. More details are forthcoming.

NA-008. Jay, VY1JA, will once again be active as VY0JA from the CFS

Alert Arctic base on Ellesmere Island for the last time starting February 26th. Operation will last about 5 weeks. Using a FT-990 at power and dipoles at 15 feet, look for Jay to be active on 30 meters, 40 meters, and 20 meters (in that order) during the evenings and weekends. The mode will be mainly CW, but Digital will be used and SSB can be requested by using the E-mail address at the top of the VY1JA QRZ.com page. QSL via N3SL; JA stations to JA3JM. This activity is also valid for the Arctic Challenge program.

NA-067. Operators Amanda/KI4IWS and Bill/KG4CXY will be active as W4OTN from Core Banks Barrier Island (USI NC033S, WLOTA 0596, Pamlico County, North Carolina) between July 29th and August 1st. Activity will include an entry in the RSGB IOTA Contest (July 30-31st). Outside of the contest, they will be active on 80-10 meters using CW and SSB. QSL W4OTN, by the Bureau or direct (QRZ.com).

NA-091. Christian, F5IDM, will be active as VE7/F5IDM from Quadra Island (CISA BC006, WLOTA 1757) between January 29-30th. Activity will be on the HF bands on or near the usual IOTA and island frequencies. QSL direct or KH6 bureau to F5IDM.

SA-046. Members of Casa do Radioamador de Pernambuco (CRAPE) will be active as PY7CRA from Itamaraca Island (DIB-018) between February 11-13th. Operators mentioned are Cris/PY7GK, Luiz/PY7LZ, Ben/PY7VI, Jim/PY7XC, Ciro/PY7ZY and Luiz/PU7RLM. Activity will be on all HF bands using CW and SSB. QSL via PY7CRA, direct or by the Bureau.

SA-055. Operators Ezequiel/LU1EEZ and Mark/LU7CAW will be active as homecall/D from Martin Garcia Island between February 23-28th. Activity will be on 80-10 meters. QSL LU1EEZ/D direct and LU7CAW/D by the Bureau.

J7, DOMINICA (Update). Guy, N7UN, reports in "DX News Release #2": "The 'Buddies in the Caribbean' DXpedition (Team #1) which specializes in 100 watt or less low power radios and the Buddipole portable antenna systems will be on Dominica (J7), February 1-9th, 2011. We plan to stay at the Calibishie Cove hotel <http://www.calibishiecove.com> on the north shore of Dominica. The entire mini-DXpedition is limited to equipment that can fit in your airline suitcases (75 lbs / 34 kg max). With J7 licenses, the eight operators are: Budd/J79FF (W3FF), Chris/J79HFP (W6HFP), Dan/J79ZP (WZ1P), Paul/J79AVO (KB9AVO), Mike/J79VG (KC4VG), Steve/J79AT (wG0AT), Wey/J79EA (K8EAB), and Guy/J79UN (N7UN). There will be 3 hotel stations in operation at various times on 160-10 meters using CW, SSB, and RTTY. During the day, several teams will be battery-only, field portable either from Dominica beaches, scenic mountain tops, or national parks. 160m and 80m CW operations are planned, conditions permitting. QSL via LoTW, eQSL, or mail to the operator's home callsign (SASE required)."

J7, DOMINICA. Lars, SM0CCM, will be active as J73CCM from Dominica (NA-101) between February 21st and March 28th. Activity should be on all bands using CW, SSB, RTTY and PSK31. Look for Stig, SM3PHM, to join him in Dominica on March 14th, and be active as J79M. Stig's favorite band is 160 meters and CW. He will stay with Lars until March 28th, where both will travel back to Sweden together. QSL via their home callsigns. Bureau is preferred. Also QSL via LoTW.

KG4, GUANTANAMO BAY (60m Op). Tip, N4SIA (KG4AS) and a group of operators plan to activate this country as an all time new one on 60 meters between February 22nd and March 8th.

KH6BZF PROPAGATION FORECAST/REPORT (For January 24-30th)....

Jan 24	AN
Jan 25	AN
Jan 26	AN
Jan 27	AN
Jan 28	AN
Jan 29	AN
Jan 30	AN-HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH8, AMERICAN SAMOA. Ron, WA8LOW, (along with others - not named) will be active as WA8LOW/KH8 from American Samoa between July 30th and August 14th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. They plan to use high power stations with beam antennas (40-6m) and verticals on 160/80m. QSL direct to WA8LOW.

LX, LUXEMBOURG. Operator Marcus, DL1EKC, will be active as LX7I during the CQ 160-Meter CW Contest (January 28-30th) as a Single-Op/High-Power entry. QSL via LX2A. Logs will be put on the LoTW.

PJ2, CURACAO. Peter, DF7DQ, is now active as PJ2/DF7DQ from Curacao (SA-099, WLOTA LH-0942) for the next two months primarily on business, but also relaxation and ham radio. Activity this past week was mainly on 40 and 30 meters PSK. Peter plans to apply for a local PJ2 callsign. QSL PJ2/DF7DQ via EA5GVH by the Bureau or direct to: P.O.Box 651, Willemstad - Curacao - Netherlands Antilles. For pictures and updates: http://www.df7dq.de

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated January 23rd)

3B9/F6HMJ via F6HMJ
5R8HL via SM1ALH
7P8JW via N6JW
9M2/R6AF/P via R6AF
DU1/IZ7ATN via IZ7ATN
DU1/SM0MDG via SM0MDG
DX1HBC via DU1HBC
EV85DOSAAF/2 via EW1WA
LY13E via LY3NX
LY13H via LY2H
LY13J via LY3J
LY13Q via LY4Q

9M6RHM via NI5DX
A41PB via EB7DX
BN100 via BM2JCC
CE6/F6DXE via F6DXE
CE9/PA3EXX via VE3LYC
CO8LY via EA7ADH (direct)
CS7/PD0HNL via NL13565
DL1JAM via OZ4ADP
GB2HLS via M0HFC
HG1DX via HA1XR
HG2W via HA2QW
HG3DX via HA1DAE
HG3IPA via HA3JB
HG3X via HA3IN
HG4F via HA4FF
II7CL via IQ7MU
LY13T via LY2QT
LY13W via LY3W
LY13X via LY3X
PT2ZXR via DJ0XR
R3/DL5EBE via DL5EBE
UK8GK via RW6HS (direct only)
XE3TT via EA5KB
XT2RJA via K3QF

QSL 4V1 via the QSL Manager N3OS.

HH/PA5M QSL STATUS. "DX-World.net" reports that Michael, PA5M, states, "The HH2/PA5M QSL cards finally arrived from printer after the first lot got lost in the mail. All who have sent direct cards with sufficient postage will have their cards answered soon! All Bureau cards will be answered soon after."

PIRATE ALERT (ZL9BS/ZL9BI). Phillip, ZL2TZE, would like to bring to the attention of the readers of OPDX News that this Pirate Station is active again on the CW section of 40 meters. This station has been heard over the last 2 or 3 weeks and is a Pirate .. 7008 to 7010 last worked 14th Jan @ 1442z 7010.. Please report any activity or better capture a 20 second MP3 audio file and post it to: IntruderWatch@googlegroups.com Please do not send green stamps etc for QSL cards. Phillip states, "We need to catch this person so please help us out....73"

RI1ANR QSL STATUS. Nick, RK1PWA, reports that after the termination of the DXpedition of the RI1ANR operation, he will begin mailing QSL cards. Approximately in April-May of 2011.

V31JZ QSLS. Please note that Art, NN7A, is the only QSL Manager for V31JZ. He states that "ONE" logbook for the year 1996 is not available but all other logbooks between 1989-2010 are available.

PLEASE NOTE: Bob, W5KNE, has been getting questions about being the QSL Manager for the current VK9XN operation by a JA group. Bob states that he can only confirm QSOs for his 1992 VK9XN operation and NOT the JA group's operation.

YJ0VK QSL STATUS. Chris, VK3QB, reports that QSL cards arrived January 10th, from the printer. QSL Manager Allan, VK2CA, has confirmed that QSL requests are now being processed. For details visit the Web site at: http://yj0vk.vkham.com/news/default.html
Chris states, "The team apologizes for the lengthy delay in getting the cards together � it appears that there were problems with post and customs � but now they are on their way."

QSLS VIA LoTW: 6W7SK, 9A4RX, C6ANM, D2EB, DF2UU, DP4T, EA1DR, G4IIY, I0MWI, SV2FPU/8, TC03W, VE3OI, VP9/WW3S and YO3JF

QSLS RECEIVED VIA MAIL: 5N7M, 9L5VT, AT10BP, C5A, C50C, C56E, LA2GRA, MU/F5CWU, OH9AA/p, OX/DF9TM, OX/DL2SWW, PJ2/N2MF, PJ4A, PJ4D, PJ4W, PJ6A, PJ7/K1GI, PJ7E, PZ5T, S79K, VP9HE, YJ0HA, YJ0VK, Z21BB and ZD9AH

QSLS RECEIVED VIA THE BUREAU: 5B/UT0U, 5N0OCH, CT9/DJ0JE, DA0HC, DF0ESA, DG6HD, DK0DAN/LH, DL0FTP, DL0THR, DL1JEN, DL4JS/6W, DL6OO, DR4X, DR9P, DR2010L, EA1SB, EG5FUV, GI7AXB, HB0/OE9SDV, HF100ZHP, HF680TAR, IK4RUX/4, IK6CLD, IQ5FI, IZ4JMA, IZ8FRH, K3NEM, LZ1NK, MS0ZET, OL80OK, ON9DAMIAN, ON50RN, PA1EJ, PG3N, PI4NAF, RD3AF, RL6YXX, SN51OGP, SP3EWP, SP6VWX, SP7HJJ, SQ80MKW, TA3SA, TF3AO, TF4M, TP60CE and YP1WFF

RW2, KALININGRAD. Members of the UA2 Contest Club will be active as RW2F during the CQ 160-Meter CW Contest (January 28-30th) as a Multi-Op entry. QSL via DK4VW.

SILENT KEY. It was reported that Sigrid, DL7CN, became a Silent Key (SK) on December 24th, after a short illness. She together with Frank/DL7FT (SK 2004) had some DXpeditions in the Pacific area. OPDX and its readers would like to send out our deepest sympathy to the family and friends of DL7CN.

SPECIAL EVENT (Ronald Reagan Centennial). Look for two amateur radio clubs in California to activate special event stations in honor of the 100th birthday of former President Ronald Reagan on February 6th.

* The Ventura County Amateur Radio Society will operate N6R from Thousand Oaks, California, from 1600z on Sunday, February 6th, through 0200z Monday, February 7th, and intermittently at other times on Saturday (February 5th) and Monday (February 7th). Suggested frequencies are (+/- QRM):
  CW - 3545, 7045, 14045, 21045 and 28045 kHz
  SSB - 3820, 7260, 14255, 21320 and 28490 kHz
  * As well as local repeaters and FM simplex.

  More details are available at: http://www.qrz.com/db/n6r
  E-mail scheduled requests for <n6rn6r@aol.com>. QSL via N6ZE, w/SASE (no eQSL or LoTW).

* The Santa Barbara Amateur Radio Club will operate W6R at various times and from various locations on Friday, February 4th through Monday, February 7th. Main operation will be on February 5th, from 0300-2100z. In addition, a rover operation from the Reagan ranch is scheduled on February 7th. For updates and QSL information, see the following Web page at: http://www.sbarc.org/w6r.html

TC2011, TURKEY (Special Event). Look for special event station TC2011EWU to be active during the 2011 World University Winter Games being held in Erzurum, Turkey, between January 27th and February 6th. Members of the Turkish Radio Club Station (TRAC Bursa Subesi - YM3KB) will be active on all bands using CW, SSB, PSK and ROS. Station's scheduled activity on bands, frequencies and modes, will be available online at:
http://www.facebook.com/?ref�me#!/profile.php?id0001715248764
QSL via the address on QRZ.com or by the Bureau.

V2, ANTIGUA. Operators Dave/W9DR, Dave/K9UK and Tom/W9AEB will operate holiday style from Antigua (NA-100, Grid Square FK97BD) between June

14-28th. Look for W9DR to be active as V25DR and concentrate on 6 meters SSB/CW on 50.115 MHz. Look for K9UK to be active as V25DD and W9AEB as V25TP and operate on 80-10 meters using CW, SSB and PSK31. Additional information will be available on the TBA Web site. QSL via their home callsigns.

VISALIA DX CONVENTION (IOTA Dinner Banquet). The 16th annual "Islands On The Air" (IOTA) Dinner will be held in conjunction with the 62th annual Visalia International DX Convention on Friday, April 15th, in the Plaza Room of the Holiday Inn Hotel, 9000 W. Airport Drive, Visalia, CA. Program will be presented by Martin/G3ZAY, Dominic/M0BLP and Mike/K9AJ. For further information contact N6VR at: rayn6vr@cableone.net

VP5, TURKS AND CAICOS. Karol, G0UNU (ex-ZD8KR), will be active as VP5/G0UNU from Grand Turk (NA-003) between January 31st and February 6th. Activity will be holiday style (because he is on a tour group). Operations will be on 40-10 meters between 1200-1400z, and possibly other times. He will use a TS-480 and a vertical antenna near the edge of the ocean. QSL via his home callsign, direct or by the Bureau. No eQSL.

VP8O, SOUTH ORKNEY ISLANDS. Members of the Microlight Penguins departed Ushuaia, Argentina, on board the "RV Braveheart" on Friday, January 21st, to head to South Orkney Islands (AN-008). If all goes well, VP8ORK should be active between January 27th and February 8th. They expect to be on the air with 7 stations on all HF bands 160-10 meters using SSB, CW and RTTY. Suggested frequencies are:
CW - 1826.5, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 3799, 7078, 14200, 18145, 21295, 24945 and 28475 kHz
RTTY - 7040, 10140, 14080, 18100, 21080 and 28080 kHz
If you want a QSL card, there are three ways available to receive one: OQRS direct (on the VP8O Web page), OQRS Bureau (on the VP8O Web page) and direct by mail via VE3XN [w/SASE/Green Stamps/IRC(s)]. For more details and updates, visit the VP8O Web page at: http://www.vp8o.com
By the way, real-time news is now available at:
http://www.vp8o.com/realtimenews.htm

XT, BURKINA FASO. Jon, K3QF, is now active as XT2RJA from Ouagadougou for the next few weeks. QSNs show that he has been on 40/30/20/17/15 meters using CW, RTTY and PSK. There is a report that he will also try to be on other bands too, including 160m. QSL via K3QF.

YE1, INDONESIA. Operators Yon/YB1CCF, Gus/YB1ALL, Nyoman/YB1NWP, Terry/YC1KAF, Jo/YC0LOW, Danu/YD1GCL and Joz/YD1JZ will be active as YE1C during the CQ 160-Meter CW Contest (January 28-30th) as a Multi-Single entry. QSL YE1C to: West Java DX Association, PO. Box 1042, Bandung, 40010 Indonesia. Visit their Web page at: http://ye1c.wordpress.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced

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mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject�lp>
   Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -1729558999619565909
X-Google-Thread: 7221ecd0f7,7c546dfb5d305572,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!29g2000prb.googlegroups.com!not-for-
mail
From: geethu <malargeetha20119159686702@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: hai
Date: Mon, 24 Jan 2011 05:58:36 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <cc3813d2-7f5d-4de3-8844-444b08a2401e@29g2000prb.googlegroups.com>
NNTP-Posting-Host: 122.178.150.241
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1295877516 28809 127.0.0.1 (24 Jan 2011 13:58:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 24 Jan 2011 13:58:36 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 29g2000prb.googlegroups.com; posting-host=122.178.150.241;
```

posting-account=gkBY0AoAAAAnCp5lfb5U3RBb0YwJwG2C
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US)
 AppleWebKit/534.2 (KHTML, like Gecko) Chrome/6.0.453.1 Safari/534.2,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:865

malargeetha20119159686702@gmail.com

From -6819727554586106713
X-Google-Thread: 11480d,5b80eeb5b2d1f26c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!post01.iad.highwinds-media.com!newsfe22.iad.POSTED!b5701b82!not-for-mail
From: "Poindexter Fortran" <poindexter.fortran@realitycheckbbs.org.remove-aj8-this>
Subject: Re: Global Warming?
Message-ID: <4D3DF095.4.news.rrad@realitycheckbbs.org>
X-Comment-To: Jas Hud
Newsgroups: rec.radio.amateur.dx
Content-Type: text/plain; charset=IBM437
Content-Transfer-Encoding: 8bit
X-Gateway: realitycheckbbs.org [Synchronet 3.15a-Win32 NewsLink 1.85]
Lines: 24
X-Complaints-To: abuse@newsrazor.net
NNTP-Posting-Date: Mon, 24 Jan 2011 22:53:34 UTC
Date: Mon, 24 Jan 2011 11:59:00 -0800
Xref: g2news1.google.com rec.radio.amateur.dx:867

  To: Jas Hud
-=> Jas Hud wrote to Sean Dennis <=-

 JH> I think this eco-brainwashing started around the time we were in
 JH> elementary school. we had this stuff shoved down our throats and a lot
 JH> of it has been disproved.

Do you have kids? The natural history museums are pretty hard-line
conservationists. I can appreciate the lesson, but don't know if it's the
right venue or approach.

--kW

      kurt weiske � realitycheckbbs.org
                  � kweiske@realitycheckbbs.org
                  � 1:218/700@fidonet

--- MultiMail/Win32 v0.49
--- Synchronet 3.15a-Win32 NewsLink 1.85
realitycheckBBS -- http://realitycheckbbs.org

From 1267969695782432345
X-Google-Thread: 11480d,7c546dfb5d305572
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!post01.iad.highwinds-media.com!newsfe22.iad.POSTED!b5701b82!not-for-mail
From: "Poindexter Fortran" <poindexter.fortran@realitycheckbbs.org.remove-aj8-this>
Subject: Re: hai
Message-ID: <4D3DF095.3.news.rrad@realitycheckbbs.org>
X-Comment-To: geethu
Newsgroups: rec.radio.amateur.dx
In-Reply-To: <cc3813d2-7f5d-4de3-8844-444b08a2401e@29g2000prb.googlegroups.com>
References: <cc3813d2-7f5d-4de3-8844-444b08a2401e@29g2000prb.googlegroups.com>
Content-Type: text/plain; charset=IBM437
Content-Transfer-Encoding: 8bit
X-Gateway: realitycheckbbs.org [Synchronet 3.15a-Win32 NewsLink 1.85]
Lines: 19
X-Complaints-To: abuse@newsrazor.net
NNTP-Posting-Date: Mon, 24 Jan 2011 22:53:33 UTC
Date: Mon, 24 Jan 2011 10:38:00 -0800
Xref: g2news2.google.com rec.radio.amateur.dx:912

To: geethu

Hi! I just started porting this newsgroup into my BBS; I'm an avid AM DXer, sometimes SW DXer, and looking for discussions/advice from others.

--kW

kurt weiske � realitycheckbbs.org
� kweiske@realitycheckbbs.org
� 1:218/700@fidonet

... Groovy
--- MultiMail/Win32 v0.49
--- Synchronet 3.15a-Win32 NewsLink 1.85
realitycheckBBS -- http://realitycheckbbs.org

From 5186205896596983109
X-Google-Thread: a3e752f117,3a0faf81cc31fd28,start

```
X-Google-Attributes: gida3e752f117,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news2.google.com!news.glorb.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1712 (Jan 26, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 24 Jan 2011 19:39:19 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 479
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001f01cbbc27$cfb9d540$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1295915959 25837 166.84.1.6 (25 Jan 2011 00:39:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 25 Jan 2011 00:39:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.132.133
X-Antivirus: avast! (VPS 110124-1, 24.01.2011), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=kRmApA04uPli/d8B8u1M0swu98hronvs6VvAqI8uQP0=
     c=1 sm=0 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10 a=dIteo5FrAAAA:8
     a=Oks5sP1DAAAA:8 a=rXz2Gr1-AAAA:8 a=pbZXi4IRAAAA:8
     a=E_swOgsRAAAA:8 a=rZMewniwAAAA:8 a=_W49NzdhAAAA:8
     a=8pif782wAAAA:8 a=QCBL_E_-AAAA:8 a=h-B2KpXrAAAA:8
     a=abW_fy5IAAAA:8 a=rsY0TCqZAAAA:8 a=0sg8RoSLAAAA:8
     a=12fSexpbAAAA:8 a=giydrZjGAAAA:8 a=fF9E96A_AAAA:8
     a=atvlIORdvQDhGPO0dQEA:9 a=SJD6eqe0OtygVUTPZmgA:7
     a=htpbMVTAOR6L07qy178vnKKhSdsA:4 a=wPNLvfGTeEIA:10
     a=cCPOTaNE6Y0A:10 a=HCe_j7KET2AA:10 a=t0WRet2RL3kA:10
     a=Qw_BhOwyu7wA:10 a=_U_IJzfyTpsA:10 a=s0XiRpkSdwsA:10
     a=Sf7ycEmN0HkA:10 a=MaopgbRPcV0A:10 a=gA6IeH5FQcgA:10
     a=NWVoK91CQyQA:10 a=y_VKYUy8Ulqjz7zc:21 a=TC9oFDt0ehuSQ8oN:21
     a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:868 rec.radio.amateur.misc:5789
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rec.radio.info:2056

DXNL 1712 - Jan 26, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(direct: dj5av@darc.de)

EA8 - Canary Islands: Andrea, EA8/IK1PMR, and Claudia, EA8/PA3LEO, will spend their vacations January 20th through March 8th operating on 160 through 6 m. QSLs for both calls via PA3LEO, and by LoTW also.

FH - Mayotte: Bruno, DH1BL, will be living on Mayotte (AF-027) for the next three years. Currently he is active as FH/DH1BL. He will have cards printed when he is sure about his call. QSL via DL7BC, direct or via bureau.

FJ - St. Barthelemy: Daryl, FJ/W7TAE, will be active January 23rd through 28th mainly SSB on 40, 20 and 17 m on Saint Barthelemy (NA-146). QSL via home call, direct or via bureau.

FM - Martinique: Rene, FM/F5LGE, will stay in Martinique until January 30th. He is active on 80 and 160 m, mainly using CW. QSL, direct or via bureau to his home call.

Also Bernard, FM/F5LBG, currently is active from Martinique and will stay until February 3rd. Find him daily using 5 Watts QRP at 10:00 and 18:00 UTC using CW on preferred frequencies 10.106, 14.060, and 18.096 MHz. QSL direct or via REF bureau to his home call.

J7 - Dominica: "Buddies in the Caribbean" DXpedition Team #1, especialy using 100 Watts or less power to "Buddipole portable" antenna systems from different DXCC entities is on route again: Eight operators Budd/J79FF (W3FF), Chris/J79HFP (W6HFP), Dan/J79ZP (WZ1P), Paul/J79AVO (KB9AVO), Mike/J79VG (KC4VG), Steve/J79AT (W/G0AT), Wey/J79EA (K8EAB), and Guy/J79UN (N7UN) intend to activate Dominica February 1st through 9th from the "Calibashie Cove Hotel" (www.calibishiecove.com/) situated at the north coast of Dominica. They will be on the air on 160 through 10 m using CW, SSB, and RTTY with three tansceivers simultaniously, additionally using field stations on battery power from summits, national parks or the beach. QSLs to appropiate home calls, also by LoTW, or eQSL. A webside is in preparation.

JT - Mongolia: Ken, K4ZW, will continue to be active as JT1ZW and JT5DX through February 2nd mainly on the lowbands, including participation with CQWW 160 m CW contest.

PJ2 - Curacao: Karl, PJ2/OE3JAG, intends an operation in Curacao holiday style January 30th through February 11th using 40/30/20/17/12 m, mostly CW. QSL via LoTW, direct or via bureau. Request of bureau cards also by e-mail to karl@oe3jag.com .

Peter, PJ2/DF7DQ, currently is active on Curacao (SA-099, WLOTA LH-0942) for a two months' job. Find him mainly on 40 or 30 m with PSK. QSL via bureau to EA5GVH or direct to: P.O. Box 651, Willemstad, Curacao, Netherlands Antilles. Also find him at: www.df7dq.de .

PJ6 - Saba: Mike, PJ6/G4IUF, will be active holiday style from Saba (NA-145) January 27th through March 3rd. He will operate CW and SSB on 80/40/20/15/10 m. Preferred frequencies:
CW: 7 kHz from band�s edge;
SSB: 3.797, 7.147, 14.157/14.247, 21.277, and 28.477 MHz.
Equipment is IC-7000 and W3DZZ antenna. QSL via home call, direct or via bureau.

VP8/O - South-Orkney-Islands: Members of "Microlite Penguins DXpedition Team" will be on the air as VP8ORK from AN-008 January 27th through February 8th on their fifth trip. Members of the team are Ralph, K9ZO, Tom, ND2T, James, 9V1YC, Ralph, K0IR, Don, N1DG, Wes, W3WL, Mike, N6MZ, Nodir, EY8MM, Steve, K6AW, George, N4GRN, Jerry, WB9Z, Lew, W7EW, and John, VE3EJ. They will go there with "RV Braveheart", a ship well known for transporting DXpedition teams. Activity will include all bands 160 through 10 m with SSB, CW, and RTTY. Mainly they intend to give a chance to DXers all over the world for a new entity and band points. They intend to be on the air with seven stations simultaniously with Elecraft K3 transceivers, Acom 1010 PAs, verticals for 40 through 10 m, BigIR verticals, and "Battle Creek Special" for 80/160 m. At sunrise/sunset time they will be on 80 m (CW and SSB) and 160 m simultaniously. The effort will cost about 300.000 US $, so they are looking for donations. QSL via Garry, VE3XN, by OQRS direct, or OQRS buro, both possible on DXpedition's homepage (www.vp8o.com), or direct to VE3XN. Last minute news also at www.vp8o.com/realtimenews.htm .
These are the announced frequencies (MHz) von VP8ORK:

BAND	SSB	CW	RTTY
10 m	28.470	28.024	28.089
12 m	24.987	24.892	24.917
15 m	21.295	21.024	21.089
17 m	18.145	18.070	18.103
20 m	14.190	14.024	14.089
30 m	---	10.104	10.149
40 m	7.055	7.024	7.040
80 m	3.781	3.524	3.590
160 m	1.843	1.827	---

VP9 - Bermuda: Look for Seppo, VP9/OH1VR, January 27th through February 1st on Bermuda (NA-005), also in the CQWW 160 m CW contest as Single-OP/ Low-Power. QSL via home call, find him also at: http://www.oh1vr.net .

XT - Burkina Faso: Jon, K3QF, will be in Burkina Faso for the next few weeks. He is QRV as XT2RJA usually during his evening hours. He hopes to be active in the CQWW 160 m DX Contest. QSL via K3QF.

6W - Senegal / J5 - Guinea-Bissau: Peter, HA3AUI, is going back to Africa. He will be active in his spare time as either 6W2SC from Cabrousse, Senegal, or J5UAP from Varela, Guinea-Bissau between February 1st and March 31st. Peter plans to operate mainly CW and digital modes on 160 through 10 m. His equipment includes an Elecraft K3-Transceiver, 500 Watts linear and 5 bands-Spiderbeam, as well as verticals. QSL via HA3AUI - direct only. His webside is at http://cqafrica.net .

8P - Barbados: Look for Tony/N3ME and his son Bernie/W3UR to be on the air January 26th through February 14th as 8P9ME and 8P9UR in Cave Bay, St. Philip Parish, Barbados (NA-021). They intend activity on all bands 80 through 10 m using CW, SSB, PSK, and RTTY. QSLs to home calls, direct, via bureau, or by LoTW.

Dominican Republic, special call: Members of "Radio Club Dominicano Inc." will use special call HI0RCD January 26th through February 27th comemmorating liberator Juan Pablo Duarte (http://de.wikipedia.org/wiki/Pablo_Duarte) and 167 years of independance on 160/80/40/20/17/15/10 m CW, SSB, digital modes, and on AO-51 Satellite. QSL via bureau. Find this event also at: www.hi8lam.blogspot.com .

Kazakstan, special call: "7. Asian Winter Games" will be held January 30th through February 6th in Kasachstan. Listen to several special calls like UN2011G good for special diplomes.

Kuwait, special call: For the event of 50 years of independence of Kuwait "Kuwait Amateur Radio Society" (KARS) got the speciaL call 9K50NLD for February 24th through 28th time frame. January 26th through late February ham radio stations of Kuwait are also allowed to use the prefix 9K50.

Pirates:

The call of John, ZD9GI (Gough Island, AF-030), was pirated on 17 and 20 m on CW. John is only using SSB and PSK, never CW.
Also ZL9BI and ZL9BS on 40 m CW were pirate actions according to Phillip, ZL2TZE.

Silent Keys:

December 24th, 2010 Sigrid Handke, DL7CN, died after a short illnes at 72 years of age. Together with her partner, DL7FT (OM Frank, who died in 2004), she was active in several DXpeditons.

Additionally Alain Martinet (C31LN), Livio Marocco (IK1RLI), and Drago Grabensek (S59AR) were reported Silent Key last week.

LINKS:

Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

Find the latest DXER'S HANDBOOK as .PDF file of 44 pages at www.udxa.org .

UPCOMING CONTESTS

28.-30. January: CQ WW 160 m DX Contest;
29./30. January: UBA DX Contest;
29./30. January: REF Contest;
1. February-30. April: Holyland Contest, find more information at: www.iarc.org/~4z4tl/4X20HC_fil.htm .

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-049, 3B8, Mauritius Island: Find Josep/EA3BT and Nuria/EA3WL from Mauritius January 23rd through 29th as 3B8/EA3BT and 3B8/EA3WL. QSL via EA3BT (d/B).

AF-057, 5R, Madagascar's Coastal Island West: Andy/SM1IRS, Al/SM4HAK, and Eric/SM1ALH will be 5R8HL/p on Nosy Be Island January 22nd through February 1st. QSL via SM1ALH (d/B).

AF-068, SO (CN), Western Sahara South Group: 5C2L (I8LWL), 5C2P (IK2PZC), 5C2J (IK7JWX), and CN8QY intend an activation of Herne Island February 1st through 5th as CN2LWL. QSL via I8LWL (d/B). Also: www.i8lwl.it .

AS-003,4S, Sri Lanka Is. (Mayn): 4S7LRG is Mats, SM6LRR, January 22nd through February 4th in Sri Lanka. QSL via home call (d/B).

NA-003, VP5, Turks Islands: Karol/G0UNU is planning an activation of Grand Turk Island January 31st through February 6th as VP5/G0UNU. QSL via home call (d/B).

NA-008, VY0, Nunavut (Ellesmere Isl.) Group: Jay/VY1JA will be active as VY0JA on Ellesmere Island for five weeks starting January 26th. QSL via N3SL (d/B).

NA-091, VE7, BC Province South Group: Christian/F5IDM intends to be on the air January 29th through 31st as VE7/F5IDM on Quadra Island.

QSL direct (QRZ.com).

NA-105, FS, St. Martin: K4UP, W4LW, and K4FMD will use FS/home call on St. Martin on 20/15/12 and 10 m SSB January 28th through February 5th. All QSLs via K4UP (d).

NA-122, HI, Dominican Rep., Coastal Islands: Starting January 27th Adriano/IK2GNW will be active on Levantado Island for two months. QSL via I2YSB (direct only).

OC-035, YJ, New Hebrides: Find Hermann/DL2NUD and Stefan/DL9GRE January 27th through February 2nd as YJ8GR and YJ8HP on Vanuatu. QSL via home calls (d/B).

SA-024, PY2, Sao Paulo State West Group: A group of Brasilian operators will present an activity from Comprida Island (DIIB SP-03) January 28th through 30th with PR2R callsign. QSL via PY2OP (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CU7MD	LH 1830	Faial	resident
FH/DH1BL	LH 0376	Mayotte	through late 2013
FJ/W7TAE	LH 0377	St.Barthelemy	23.-28.1.
FS/K4UP	LH 0383	St. Martin	28.1.-5.2.
IT9/LY5W	LH 1362	Sicily	28.-30.1.
OH1VR/VP9	LH 0201	Hamilton P.	27.1.-1.2.
PJ2T	LH 0942	Cura�ao	28.-30.01.
PJ6/G4IUF	LH 2043	Saba	27.1.-3.3.
TF4X	LH 2975	Iceland	28.-30.1.
VE7/F5IDM	LH 1757	Quadra	27.-31.1.
VP5/G0UNU	LH 0289	Gr. Turk	31.1.-6.2.
YE1C	LH 1660	Java	28.-30.1.
3B8/EA3BT	LH 0595	Mauritius	23.-29.1.
3B8/EA3WL	LH 0595	Mauritius	23.-29.1.
4S7LRG	LH 0762	Sri Lanka	22.1.-4.2.
5R8HL/p	LH 3042	Nosy Be	22.1.-01.2.
8P9ME	LH 0999	Barbados	26.01.-14.02.
8P9UR	LH 0999	Barbados	26.01.-14.02.

Bandspots of the last 7 days

160 m

DU1/JJ5GMJ	1.820	2110Z via JJ5GMJ (B), (L)
TA1ED	1.848	2042Z (B)
YC0LOW/1	1.821	2042Z (B)

80 m

FM/F5LGE	3.508	2311Z via F5LGE (B)

40 m

EA2EA/p	7.033	1219Z SOTA SS023

EA2EA/p	7.033	1219Z	SOTA SS052
UO5L	7.062	2351Z	RTTY, via UN7LZ (B)
ZP5DBC	7.142	0628Z	(d)

30 m

A45XR	10.107	0123Z	via A4 buro
LY13E	10.121	0938Z	via LY3NX
RZ1CWC/p	10.116	1328Z	COTA-RU: F-109, via RN1CW
5N7M	10.119	0632Z	via OM3CGN (B)

20 m

A6/VE6LB	14.016	1140Z	via VE6LB (B)
CE9/PA3EXX	14.260	2012Z	SA097, via VE3LYC (B)
CT9/OH2OT	14.002	1045Z	
DU1/EA3NT	14.011	1225Z	
EA8OM	14.019	0905Z	via DJ1OJ (B), (L)
EP4MRG	14.150	1303Z	no QSL!
EY7BJ	14.031	0623Z	
SV3IEG/1/p	14.285	1153Z	SOTA AT032, (B)
SV3IEG/1/p	14.287	1338Z	SOTA AT004, (B)
SV3IEG/8/p	14.330	1032Z	SOTA AG020, (B)
SV8/SV2KGA/p	14.330	1025Z	SOTA AG020, (B)
TF5B	14.250	1638Z	(B)
V51B	14.195	1516Z	(d), (L), eQSL

17 m

CT9/OH2OT	18.071	0925Z	
JY4NE	18.073	1229Z	via K3IRV (B)
SV5BYR	18.071	0720Z	
5N7M	18.105	0836Z	RTTY, via OM3CGN (B)
9K2/SP4R	18.076	1022Z	via SP4GFG (B)

15 m

CE3/VE7SV	21.080	1625Z	via VE7SV (B), (L)
CN8YR	21.028	1328Z	via EA7FTR
CT9/OH2O	21.015	1513Z	
J28RO	21.013	1033Z	via F8DFP (B)
JY4NE	21.033	0839Z	via K3IRV (B)
SV0XCA/5	21.011	1012Z	via LZ1WL (B)
TJ3AY	21.220	1007Z	via F5LGE (B)
UK8LA	21.019	0705Z	via RW3RN
V5/DK2WH	21.290	1030Z	via DK2WH (B)

(d) �nly direct
(B) �ureau ok
(L) �oTW

Preview

DATE CALL DXNL

23Jan-29Jan	3B8/EA3WL	1711	
21Jan-01Feb	3B8/F6HMJ	1709	
26Jan-29Jan	3D2AD	1711	
- mid Mar	3D2HC	1710	
- Dec	3Y8XSA	1700	
- 13Mar	4S7KKG	1706	
22Jan-04Feb	4S7LRG	1711	
- 25Oct	5B50J	1700	
01Feb-05Feb	5C2L..	1712	*
17Jan-04Feb	5R8HL	1710	
01Feb-31Mar	6W2SC/J5UAP	1712	*
- Apr 2012	5Z4RH ?	1674	
- Jan	7Q7HB	1700	
26Jan-14Feb	8P9ME & 8P9UR	1712	*
18Jan-30Jan	9H3JS	1711	
- Sep	9J2KK	1682	
26Jan-late Feb	9K50	1712	*
- Apr	9M2MRS	1697	
- mid Feb	9M2QQ..	1710	
now	9M6/KM9D	1699	
soon	9Q1EK	1669	
- Nov	9Q6CC	1699	

12Jan-09Feb	A6/VE6LB	1710	
- Aug	A92IO	1663	
- 31Dec	BP100	1684	
- 31Dec	BV100	1684	
- 31Dec	CW5RV	1711	
- May	D2AK	1675	
- 17Mar	D2AM	1710	
- 22Apr	D2QR	1675	
- late Feb	D2SG	1692	
- 31Aug	DL20Y2DM	1700	
- 31Jan	DT8A	1652	
- Jan	DU1/JJ5GMJ	1695	
20Jan-08Mar	EA8/IK1PMR..	1712	*
23Jan-28Jan	FJ/W7TAE	1712	*
16Jan-26Jan	FK/DL2NUD..	1710	
- 03Feb	FM/F5LBG	1712	*
- 30Jan	FM/F5LGE	1712	*
- Aug	FO8RZ	1636	
- Jul 2012	FR8NE	1710	
28Jan-05Feb	FS/K4UP..	1712	*

13Jan-12Apr	H44MS	1710	
- 31Dec	HB60LU	1711	
01Jan-31Dec	HG200LST	1708	
26Jan-27Feb	HI0RCD	1712	*
27Jan-27Mar	HI/IK2GNW	1712	*
10Jan-07Mar	HK3JCL	1709	
20Jan-10Feb	HS0ZJF/8	1711	
11Feb-10Feb	HS0ZJF/9	1711	
01Jan-31Dec	IA7MM	1708	

01Jan-31Dec	II1ITA..	1708
01Jan-31Mar	IO7DAI	1708
- 2011/2012?	J28JV	1680
- Jul 2012	J28RO	1683
01Feb-09Feb	J79FF	1712 *
- 02Feb	JT1ZW/JT5DX	1712 *
- Jun 2013	KH2/N2NL	1680
postponed 2011	KH5	1674/1705
now	LU1ZA (S. O.)	1695
- Jan 2011	LU/LA6IKA..	1700
- mid Mar	OA/OE3NHW	1701
28Dec-28Jan	OA4/PA3GFE	1707
Dec/Jan	OJ1ABOA	1704
10Nov-24Feb	OR4TN	1700

01Jan-31Dec	PA30..	1708
- mid Mar	PJ2/DF7DQ	1712 *
30Jan-11Feb	PJ2/OE3JAG	1712 *
20Jan-03Feb	PJ2/W8WTS..	1711
27Jan-03Mar	PJ6/G4IUF	1712 *
16Jan-31Jan	PR150PLM	1711
28Jan-30Jan	PR2R	1712 *
Jan	PS150PLM	1708
- late Dec	RI1ANC	1708
Oct2010-May2011	T6JC & T6TL	1695
21Jan-26Jan	T88RX	1711
30Jan-06Feb	UN2011G..	1712 *
Jan	V31DI	1710
10Jan-26Jan	V31ME & V31ML	1709
- late Feb	V31YN & V31GW	1710
29Jan-31Jan	VE7/F5IDM	1712 *
Nov-Mar 2012	VK0KEV, Macqu.	1700/1701
31Jan-06Feb	VP5/G0UNU	1712 *
27Jan-08Feb	VP8ORK	1712 *
27Jan-01Feb	VP9/OH1VR	1712 *
26Jan-02Mar	VY0JA	1712 *
now	XT2RJA	1712 *
23Feb-08Mar	XU7AFU	1711
27Jan-02Feb	YJ8GR & YJ8HP	1710
- Sep	ZD9GI	1691
- 31Dec	ZL50GH	1711
01Jan-31Mar	ZL50VK	1708
- 05May	ZS8M	1674/1711

* �ew or updated
.. �nd other calls

QSL information

A41PB	via EB7DX (d)
BN100	via BM2JCC
CE6/F6DXE	via F6DXE - eQSL preferred

CE9/PA3EXX via VE3LYC (B)
CO8LY via EA7ADH (d)
ON65SUSKEENWISKE ON3OMD (B)
ON65SPIKESUZY via ON3OMD (B)
OM3R via OM3CFR (B)
OM/OK1GTH via OK1GTH (B)
OY1OF via M0URX (B)
P4/WA2CAM via WA2CAM
XT2RJA via K3QF
3B9/F6HMJ via F6HMJ (B)
5R8HL via SM1ALH (B)
7P8JW via N6JW
9M2/R6AF/p via R6AF
9M6RHM via NI5DX (B)

(d) �irect only
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)

QSL arrived direct: C5A (via OM2FY), C56E (W7XU), CK8G (NA-182, via VE8EV), CO7PH & KP4AO & PJ4D & PJ4W (W3HNK), PJ2/K8LEE, PJ2/N2MF, PJ2/W1NG, and 5H3EE (DL4ME).

QSL arrived bureau: B7P (via BA7NQ), BT1OB & BT1OH & BT1OJ (BA4EG), CT9/DJ0JE, EY8/F5NHJ, FP/G3TXF, FY/G3TXF, HB0/HB9DGV/p, HF65PW (SP5KCR), HF65WL (SP1FVG), HI3/N3SY (NA-096), R0L (IK2DUW), V31GE (AK�A), VF0X (NA-196, VE3IKV), YI9PT (N4XP), YV5NEA, ZD8RH (AF-003), ZS10WCS, 3A/AI5P, 5Z4/IK4ALM, 8N1HQ (AS-007), 8P5A (NN1N), 9A430KA (9A6Z), 9A950JB (9A3JB), 9H4RH/p (EU-023), 9J2FM (JA4ATV), and 9K2YM/p (AS-118, via EA5KB).

QSO confirmed LoTW: A45WD, C91DL, CE3/IZ6BRN, D68YV, EB5BBM/BY7PP, C6AJX, DL5JAG/p, E4X, EA8MT, FR/HB9CYV/p, HB10DX, IY1SP (I1SAF
),
J48S, J48WT, K4E, LU5CAB, OE9RWV/p, OR2T, PY2XB/PY0F, R450WA, S92SS, SE6Y, TO5DX, 3W6C, 4Z4KX, 8P6DR, 9G5XA, 9M2/GM4YXI.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL),
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DO3ME, F5NQL,F6AJA & LesNouvellesDX, N7UN, NG3K, UN6QC, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

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From -8308940861530155723
X-Google-Thread: 11480d,5b80eeb5b2d1f26c
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!micro-heart-of-gold.mit.edu!
nntp.club.cc.cmu.edu!feeder.erje.net!border3.nntp.ams.giganews.com!
Xl.tags.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
local2.nntp.ams.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 26 Jan 2011 11:08:00 -0600
From: Channel Jumper <Channel.Jumper.7860b98@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Global Warming?
Date: Wed, 26 Jan 2011 13:17:50 +0000
Message-ID: <Channel.Jumper.7860b98@radiobanter.com>
Organization: RadioBanter.com
References: <4D3DF095.4.news.rrad@realitycheckbbs.org>
Lines: 26
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-zOfAcnSxI7a1kY/
Wx36fqk7er7KchHDpudrIz84MTHUQGTfp5PYzyPhvAt2uafk2mS2My6aQizAvyf/!
wi0oV7sRwmo3unNlH/C78PHG4kbb8nJr3+ocFvEGYa5KLJVBdXFlXsH7W3uxpvxnmsmAtAlJdWyg!
tdghV6uvIyLZHkw=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Lines: 12
X-Original-Bytes: 1868
Xref: g2news2.google.com rec.radio.amateur.dx:915

Poindexter Fortran;730453 Wrote:
> To: Jas Hud
> -= Jas Hud wrote to Sean Dennis =-
>
> JH I think this eco-brainwashing started around the time we were in
> JH elementary school. we had this stuff shoved down our throats and a
> lot
> JH of it has been disproved.
>
> I wonder what the dinosaurs did when it got cold - after a bunch of
> meteor's hit the earth and blocked out the rays of the sun with the dust
> cloud it produced.

>
> Was it enough to knock the earth off it's axis and was it enough to
> scare them into submission. There was probably some cave man running
> around telling everybody that the world was going to come to an end and
> was trying to get the dinosaurs to stop producing greenhouse gasses.
>
> Opps - I forgot - most of those hydrocarbons were being made in the
> swamps of PA and north American at that time.

--
Channel Jumper

```
From -7644759619002731836
X-Google-Thread: 11480d,e867e3457335eb55,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e867e3457335eb55,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e867e3457335eb55,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1712a (Dec 26, 2010) - Info Kazakhstan
Followup-To: rec.radio.amateur.dx
Date: Thu, 27 Jan 2011 05:37:47 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 96
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <002a01cbbe0d$34901060$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1296124667 7314 166.84.1.6 (27 Jan 2011 10:37:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 27 Jan 2011 10:37:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

```
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 109.192.132.133
X-Antivirus: avast! (VPS 110126-2, 26.01.2011), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=HQ3F56nxkum+cgCiDL7AXQpbvw7DWrWCBJRnYYnM0Zc=
     c=1 sm=0 a=qJmKeqwZQuYA:10 a=-ajE5TNd8p4A:10 a=8nJEP1OIZ-IA:10
     a=FXuy-pvIAAAA:8 a=-6OCyY7kAAAA:8 a=uOaRuyXkxVNEo1s1IAUA:9
     a=7o2xHmiv06KKm9KYB1IA:7 a=r_wd1HuHWbe3RpHVADGfZB_XcHAA:4
     a=wPNLvfGTeEIA:10 a=0DO5OEkHOBQA:10 a=7Mo6xn7gBqqDDZoW:21
     a=ez-xq0JAjUsh3ba0:21 a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:916 rec.radio.amateur.misc:6047
rec.radio.info:2135
```

Further Information about Kazakhstan special calls mentioned in DXNL 1712:

In the period from January 30th to February 6th, 2011 two key cities of Kazakhstan - Astana and Almaty will conduct the 7th Asian Winter Games. About 30 Asian countries are expected to send their sportsmen for the Games. The Games will include competitions on 11 sports and the sportsmen will contend for the 65 sets of medals.

Almaty
- International Ski Jump Complex - Ski Jumping
- Biathlon Complex - Biathlon
- A Cross-Country Ski Complex - Cross-country skiing, Ski orienteering
- Baluan Sholak Sport Palace - Short track speed skating, Closing Ceremony
- Shymbulak Alpine Sport Resort - Alpine skiing, Freestyle skiing
- Medeo Alpine Ice Arena - Bandy

Astana
- Indoor Speed Skating Stadium - Speed skating
- Ice Sport Palace - Ice Hockey
- Alatau Sports Palace - Figure Skating

Besides, during the Winter Asian Games the sports leaders of 45 Asian countries will take part in the Asian General Olympic Council Assembly.

Almaty Amateur Radio League (ARL) is organizing activation of special amateur radio stations including UN2011G and 8 stations with UP2011 prefix. The suffix of UP2011-stations will imply the abbreviation of the 8 winter types of sports to be featured during the Games in Almaty and Astana.

- UN2011G (Game) - ARL club station (regular callsign UN0GL)

- UP2011AS (alpine skiing) - regular callsign UN8GU, op. Andy
- UP2011BN (biathlon) - regular callsign UN7QCC, op. Victor
- UP2011CS (cross-country skiing) - regular callsign UN6GAE, op. Alexander
- UP2011FG (freestyle skiing) - regular callsign UN8GZ, op. Vitaliy
- UP2011HB (Russian hockey, bandy) - regular callsign UN6GT, op. Valeriy
- UP2011IH (ice hockey) - regular callsign UN2G, op. Evgeniy
- UP2011SJ (ski jumping) - regular callsign UN6QC, op. Arthur
- UP2011SO (ski orienteering) - regular callsign UN8GC, op. Michael

Special stations will be active during the period from January 30th, (starting at 18:00 UTC) until February 6th (ending 18:00 UTC) of 2011 on all the HF bands including WARC. Modes of operation: CW, SSB & DIGI. QSL via regular callsigns (direct & bureau).

Those who will manage to make QSOs with special stations can apply for a special award "Almaty - 2011" established specifically for the occasion.

More information is available at: www.un-dx.ucoz.com (ENG) and www.qrz.kz (RUS)

Program manager: Arthur UN6QC un6qc (at) yandex.ru

"ALMATY 2011" AWARD

"ALMATY 2011" award is established by Almaty Amateur Radio League. It is issued to all the licensed radio amateurs as well as to SWL for QSOs/SWL with special stations (UP2011 and UN2011 suffix) active during the 7th Asian Winter Games in Almaty and Almaty radio amateurs (callsign suffix starting with letters "G" or "Q"). The award has 3 classes of diploma and a Trophy (plaque).

To meet the award conditions one must make the following number of QSOs in the period from January 30th to February 6th, 2011:

For 3rd Class Award - 5 points (QSOs with 2 special call stations are compulsory),
For 2nd Class Award - 7 points (QSOs with 3 special call stations are compulsory),
For 1st Class Award - 11 points (QSOs with 5 special call stations are compulsory),
Trophy (plaque) - 20 points and more (is compulsory QSO with all 9 special call).

Almaty stations provide the following scores:
UN2011G - 3 points
UP2011. - 2 points each
UN#G. and UN#Q. - 1 point each

Contacts made on any radio amateur band in any mode are acceptable.

1st, 2nd, 3rd class diplomas are issued in electronic format free of charge. Those who request to receive the printed copy of diploma will need to pay the actual cost of printing and postage (in total 6 USD). Cost of plaque - 30 USD + actual postage depending on destination.

Hard printed QSL cards are not required. Applicant's log is required showing basic information about the contacts actually made including:

Your call name and family (for award). Date, timing, band, callsign,
RS/RST exchanged (in Exell or Word fail).
Please, applications for awards send to Artur UN6QC by email:
un6qc@yandex.ru .

Program manager: Arthur UN6QC

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -2406267679858277073
X-Google-Thread: 11480d,4db20ddab0c9965c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4db20ddab0c9965c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4db20ddab0c9965c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-in-01.newsfeed.easynews.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!newsfeed1.dallas1.level3.net!
newsfeed3.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-01-28
Followup-To: rec.radio.amateur.dx
Date: Fri, 28 Jan 2011 05:55:30 EST
Organization: Make More Miles on VHF
Lines: 453
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201101280855.p0S8tgVb026294@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1296212130 24282 166.84.1.6 (28 Jan 2011 10:55:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Jan 2011 10:55:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:917 rec.radio.amateur.misc:6051
rec.radio.info:2138

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-01-28
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MOST WANTED SQUARES & DXCCs at the VHF-DX-Portal of MMMonVHF **

Hallo dear User of MMMonVHF. You probably have seen our services
and right now, just before the start into the active parts of the
year (with gd EME condx and the MS showers LYRIDS and ETA AQUARIDS)
we would like to remember that these services are only as good as
YOU (as the USER) are doing UPDATES at our different sources...

Please do yourself and all of us the favour and check and update
periodical the following links and tools:

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

and if you hear or plan yourself a trip and/or any activity use:

INPUT of VHF-ACTIVITIES   >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS   >>> www.mmmonvhf.de/newsuserup.php

Thanks in the name of all USER of MMMonVHF and the team which is
always trying to pass you as soon as possible the latest News...
SOURCE: The MMMonVHF Team

** first TEP openings on 50 MHz in VK... **

The first reports of US signals into Eastern Australia occured on

the January 11th at the turn of the UT Day. For several weeks amateurs in ZL1 and ZL3 had made infrequent contacts with Bob K6QXY who runs a 44 element array and an EME capable station, K6MYC and N5JEH at least but nothing extended to Australia.
But on the morning of the 11th Norm VK3DUT logged the K6FV beacon in Woodside California on 50.068 MHZ in Grid CM87. This beacon runs 100 watts and a yagi antenna which at the time was directed towards the South Pacific. Steve VK3OT noticed the report posted on the DX Summit and VK Logger websites and on tuning the 6M band at 0035 UTC heard the CW signals from N5JEH in New Mexico USA on 50.105 running at around 579 ... and more ...
SOURCE: VK3ZAZ Steve via The UK Six Metre Group Announcement

** EME Calendar for ARI official Contest **

You will find the 2011 EME Calendar for ARI official Contest at the MMMonVHF EME-Page: www.mmmonvhf.de/eme.php
Soon I will send you our ARI EME Marathon for 2011. Thanks for your spread out. SOURCE: Alex, IV3KKW direct MMMonVHF

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: FK8 ; Square: RG28 ; Start: 2011-01-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638

Hermann, DL2NUD, will be on EME-Tour again in begin of the year 2011. That time he is acompanied by Stefan,DL9GRE, who will be qrv on HF. LATEST NEWS from Hermann, DL2NUD, dated 2011-01-25
Today and tomorrow NO activity due to the reason that we change QTH (RG28 to RG37). From RG28PM we could make 6 QSOs on 70cm and 83 QSOs on 2m! LATEST NEWS from Dithmar, DF7KF, dated 2011-01-27:
Still no new qth for FK/DL2NUD! They had a location, but this morning it was canceled so still looking, the only one possibilitiy is a location with high angele 20 deg to east and 50 deg to west... he will look for a new one tomorrow morning FK time!
so Best Regards from Hermann, he will do his very best...
SOURCE: Hermann, DL2NUD & Dith, DF7KF, direct to MMMonVHF
2011-01-28 08UT: next activity: 28.2. MR (FK time) plus 20deg
FK8DD & FK/DL2NUD 144.144. 1st RG37FS - ASAP we will spread new

info as usual at: http://www.mmmonvhf.de/latest.php?id=3638
SOURCE: Hermann, DL2NUD, direct to MMMonVHF

** DXCC: HS ; Square: OK16 ; Start: 2011-01-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3623

Next activity from Karsten, DL2LAH, as HS0ZIL from OK16BQ on 144 MHz in 2011 - LATEST NEWS from Karsten, HS0ZIL, dated 2011-01-22: Arrive in Bangkok! Sitting together with HS0ZFZ and some beers :-) Have an info exchange direct to Karsten at his MMMonVHF DX Blog: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** DXCC: C56 ; Square: IK13 ; Start: 2011-02-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3654

MOONBOUNCE from THE GAMBIA (C56 / IK13QL) - LATEST NEWS from the C56-Team, dated 2011-01-23: Well, less than three weeks to go before C56EME will come on air from IK13ql in The Gambia! The tickets did arrive and the special callsign C56EME is OK. Our swedish hosts in the Gambia did phone etc. for more than in a week and all these efforts resulted in our license. We are very pleased with them. They did a nice job! Today Rene PE1L, Elthe PA3CEE and Johan PE9DX tested the aerials 2x8 Xpol at the QTH of Fred PE1DAB: www.emelogger.com/gambia/default.asp?page=Multimedia It was a big success. Fred cooked a delicious peasoup for the hungry C56EME team. We tested indoor, in order to see if everything fits and if a good equilibration can be obtained. The aereals will be pointed to the moon manually with help of ropes and stones, so it is important to have everyrhing stable. We succeeded! SOURCE: The C56EME Team direct to MMMonVHF

** DXCC: BY8 ; Square: OL14-NL97 ; Start: 2011-03-xx **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3681

Hi, guys, I am glad to announce that there is going to be an expedition to BY8 area and this time it will be loud! In an co-operation with Yunnan Astronomical Observatory, we are given the opportunity to activate an 11m diameter dish for 432MHz EME. This operation is going to take place in mid-March from Chengjiang (OL14kq). I am currently working closely with the observatory to

make this a success. The expedition team consists of several amateur radio operators including BA1DU, BA4TA, BA4RN, BH4REQ, BH4RLO and me. We will also try to be active for 144MHz from this location. After the big dish operation. The team is going to activate Shangri-la (NL97ut) on 144MHz/432MHz EME with a portable set of equipment (TBD). AFAIK, this is going to be the first activation of EME from NL97. More detailed schedule will be posted in the near future. I will be travelling in the US until the end of Feb. Let me know if you have any suggestion. I also have to remind you that such an operation could be canceled or postponed at any moment,as it did for XX9. Anyway, we are doing our best...
RIG on 144 MHz might be 2x 10el and 1KW
SOURCE: tnx to Michael Chen, BD5RV/4, direct to MMMonVHF

** DXCC: PJ4 ; Square: FK52 ; Start: 2011-04-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3684

Announcement New DXCC 144MHz moonbounce: PJ4(FK52ud)
Bonaire is a new DXCC since 10-10-2010 see
www.arrl.org/news/dissolution-of-netherlands-antilles-creates-four-new-dxcc-entities
Before this date Bonaire was part of the Netherlands Antilles and counted for DXCC Netherlands Antilles. Since 10-10-2010 the Netherlands Antilles are deleted as DXCC but a qso with PJ4/PA3CNX PJ4/PE1L, PJ4EME or PJ4NX still counts (for the DXCC award) for this deleted entity (compare with East Germany or Czechoslovakia see http://www.arrl.org/deleted-entities) You will get a chance to add a new entity to your DXCC-list while the 'old one' still counts for the DXCC award. We are happy to announce that from April 7 th until April 11 th 2011 PJ4X will be active from Bonaire on 144 MHz moonbounce. The locator will be FK52ud. We want to be active from moonrise till moonset. We try to send at least once a day a update via MoonNet, MMMonVHF and our mailinglist. READ ALL,
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3684
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

** DXCC: CN ; Square: IM52 ; Start: 2011-06-15 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3682

Guy, F2CT, will try to be qrv again as CN2CT from IM52
He will have capacibility for 144 MHz, 432MHZ and 1296 MHz.
Time frame mid june to mid july 2010...
SOURCE: UKW-DX-Telegramm 2/11 (by DL8HCZ)

** DXCC: PJ7 ; Square: FK ; Start: 2011-06-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3407

New DXCC Sint Maarten (since 10-10-2010) qrv in June/July 2011
W6JKV and K6MYC will go June/July 2011 for 2 and 6 mtr.
SOURCE: UKSMG Announce & K6MYC direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** PJ2T (FK52ME) on 6 Meters **

Geoff W0CG/PJ2DX and I will be arriving at the PJ2T station on Curacao Friday afternoon, and although neither of us are VHF ops, we will have radio on 6 meters over this coming weekend. We have only 100W and a 4.5-element yagi (one element half has dropped off). In the unlikely event that conditions allow, you will have a much better chance to work Jean-Claude PJ2BVU, who knows and loves the band! On the following weekend, please work PJ2T in the CQWW 160 CW Contest! 73, Jeff Maass K8ND Station Manager, PJ2T Caribbean Contesting Consortium CCC Web Site: http://www.pj2t.org
SOURCE: ICPO Bulletin - LATEST NEWS from Jim, PJ2/W8WTS, dated 2011-01-27: PJ2/W8WTS (Curacao) will be QRV for skeds FRIDAY January 28 moonset. Hello Everyone, We had a great morning down here in Radio Paradise. We completed the first EME QSO from the new DXCC entity Curacao with Lance, W7GJ. This was actually the second EME QSO that I have completed in 36 years on the air.
The EME setup here at the PJ2T station is ad hoc and will need to come down soon. If anyone would like a sked on Friday morning, that will be the last opportunity for this trip. Please contact me via email at jim@w8wts.com if you would like a sked on Friday morning. Best operating times will be 1445Z to 1800Z, January 28
If I don't hear from anyone, I probably will not set up again tomorrow morning.   Many thanks to Lance for his hard work in making our little EME experiment from Curacao possible.
SOURCE: Jim, PJ2/W8WTS, via MoonNet and 50MHz MAGIG BAND EME

** DXpedition to Kiritimati (Christmas Island) T32C **

LATEST NEWS taken from FT2/11: JA1JRU will try to be qrv on 6m EME JT65A a these expedition. 2m is not planned until now... MAIN NEWS: Pre-Announce of a Amateur Radio DXpedition to Kiritimati (Christmas Island) in the Northern Line Islands, a part of the Republic of Kiribati. The DXpedition is being organised by the Five Star DXers Association (FSDXA) and will operate using the call sign T32C between 28 September and 26 October.
SOURCE: Webpage: http://www.t32c.com/

** V25DR (FK97bd) qrv in June from Antigua (V2) **

W9DR as V25DR will operate holiday style.
Concentrating on 6m SSB/CW on 50.115 MHz from Antigua [Na 100 FK97BD] from June 14 to June 28. QSL via home call ....
SOURCE: tnx to W9DR, direct to MMMonVHF

** KH8, Tutuila Island (AH45), qrv on HF and 6m **

Ron, WA8LOW, plus others will be active as homecall/KH8 from Tutuila Island (IOTA OC-045, USi AS007S, WLOTA 4385, WFF KFF-053 Eastern county, Grid Loc. AH45), American Samoa, between 30th July and 14th August 2011. Plans are to be QRV with high power stations on 160-6 metre CW, SSB, RTTY and PSK. The will have beam antennas for 40-6 and vertical on 160 and 80. QSL direct to home calls.
SOURCE: [NG3K] via ICPO Bulletin (21-28 January 2011)

** DX Operation: ea8 **

160m-6m holiday style - QSL to pa3leo or LoTW - Begin date: 20110120
End date: 20110308 Callsign(s): ea8/ik1pmr, ea8/pa3leo
SOURCE: tnx to Bill, ng3k direct to MMMonVHF

** DX Operation: Belize **

Jim (WB2REM), Paul (W4PGM) and Glenn (KD2JA) will be operating

from Placentia, Belize from March 23 until March 30, 2011. Qsl direct only to each operator's call. QSL to V31MM via Jim WB2REM, V31GB via Glenn KD2JA and V31PM via W4PGM. We will be on both SSB and CW, 160-6 meters with a concentration on WARC bands and 6 m. When QSLing please supply a SASE (from stateside) or (Overseas) Self Addressed Envelope with either a green stamp depending on the US Air Mail Rate at the time or an IRC. This will ensure you will receive a response to your QSL request...
SOURCE: tnx to Bill, ng3k direct to MMMonVHF

** 2011 Six Meter Expedition to Saba Island � PJ6 **

LATEST NEWS from Andy, N8OFS, dated 2011-01-26::
Antenna will be 7 ele OWA on 30 boom. Power is limited to 150 w. on Saba and St. Eustacia as well as Bonaire. All this will be posted on website in next few weeks.
Six Meter Expedition to Saba Island (PJ6) is taking shape.
The team will be K5AND � Dick, W5OZI � Pat and K5TR � George.
We have alocation picked out reserved on the island. It is located on thenortheast part of the island at about 150 meters above sea leavel (490ft) with perfect take off to the US, EU, AF and most of SA. The planis to operate CW on 50.106 Mhz and SSB on 50.118 Mhz. We will also beon JT65 during moonsets and moonrises on 50.210 Mhz. We should have aweb site in the coming month to post updates to the trip. We do not know what callsign(s) we will use. (from their Webpage: http://dkhanson.com/pj6/)
SOURCE: GOTO & 425-DX-News / W7GJ & N8OFS

** Herne Island (IOTA AF-068, WW Loc. IL23AP) qrv HF and 6m **

Operators Leopoldo, I8LWL (5C2L), Alfredo, IK7JWX (5C2J), Ruggero, IK2PZC (5C2P) and Mounaim, CN8QY plan to activate the rare Herne Island (IOTA AF-068, WW Loc. IL23AP) on 1-5th of February 2011. QRV on all HF bands, including WARC, and also 6 metres. Modes will be mainly SSB, with Digital modes and some CW. QSL information: for Italians op. via home calls, for CN8QY via I8LWL. Log online will be available after the DXpedition. For updates check their website at: www.i8lwl.it/ NOTE: no credit will be given for operations after 31 January 2001 from the following islands unless evidence is produced that removes the doubt over IOTA qualification mentioned below. In the case of sovereignty dispute, copies of the licence and permission to operate from the island are required. Credit will continue to be allowed for operations that took place before 1 February 2001. AF-068 S0 (CN) Herne and Virginia Islands - sovereignty disputed between Western Sahara and Morocco.

SOURCE: [IK7JWX] via ICPO Bulletin (28 January-04 February 2011)

** SPECIAL EVENT GB5LLB **

Southport and District Amateur Radio Club will be running GB5LLB from Lytham Lifeboat Station on 29 January 2011. The station is being run as part of SOS Radio Week and is being sponsored, with all monies received going to the RNLI. Contact can be made on 2m and whichever HF bands are open on the day. QSL via G0JCQ (QTHR). The club would like to express their thanks to Snowdonia Radio Company for supporting the station by supplying the vertical HF antennas that will be used. Further details can be found on the club's website at: www.sadarc.org.uk/.
SOURCE: [GB2RS] via ICPO Bulletin (28 January-04 February 2011)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info

as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From 1767423433882890790
X-Google-Thread: 11480d,db21a503b3a9cb67,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!p16g2000vbs.googlegroups.com!not-for-
mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: N3BNA operating in Honduras
Date: Fri, 28 Jan 2011 11:48:34 -0800 (PST)
Organization: http://groups.google.com
Lines: 13
Message-ID: <c3517539-c6a2-4ad6-8629-cc6fa1ad051e@p16g2000vbs.googlegroups.com>
NNTP-Posting-Host: 93.103.80.238
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
```

```
X-Trace: posting.google.com 1296244115 2434 127.0.0.1 (28 Jan 2011 19:48:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jan 2011 19:48:35 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: p16g2000vbs.googlegroups.com; posting-host=93.103.80.238; posting-
account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sl; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13 ( .NET CLR 3.5.30729),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:872
```

Dale/N3BNA will be traveling again, this time to Honduras. He will be operating from a small station in the mountains of HR5-land. May operate in the ARRL contest. Will try to do some RTTY. Will definitely be looking for EU, but will be difficult with small station. 30m will probably be the best for DXing.

Will be in HH8-land in March.

73

Dale - N3BNA

All informations will be uploaded on http://seecc.net

```
From -1767216105050140890
X-Google-Thread: 107ada,b5fabf35c14df899,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b5fabf35c14df899,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b5fabf35c14df899,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #996
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 30 Jan 2011 17:03:36 EST
Organization: Ohio/Penn DX Bulletin
Lines: 401
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <120809.20391.qm@smtp105.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1296425016 2310 166.84.1.6 (30 Jan 2011 22:03:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 30 Jan 2011 22:03:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 254430.47461.bm@omp1057.mail.ac4.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: 9Cytu7EVM1mRPsPpycDPTfUek4r.bR2earUkDvDs5uAq8Gl
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6067 rec.radio.amateur.dx:919
rec.radio.info:2144
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SB DX @ WW < KB8NW $OPDX.996
Ohio/Penn DX Bulletin No. 996

The Ohio/Penn DX PacketCluster
DX Bulletin No. 996
BID: $OPDX.996
January 31, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KH2AR/W4, K3BEQ, NG3K & ADXO, N4AA & QRZ DX, W4OTN, K5TR, KH6BZF, KL7JR, K8YSE, W8GEX (60m News), N0TG, AT International, CT1IUA, DK8JB, DK8ZZ, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, F5NQL, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, UR5EAW, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK2CZ and YB2TJV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 23rd-January, through Sunday, 30th-January there were 226 countries active. Countries available: 1A, 3A, 3B8, 3B9, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK0M, VP2V, VP5, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, YV0, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A0, S.M.O.M. Another rare appearance/activity of 1A0KM from the Sovereign Military Order of Malta happened this past weekend, and operations were expected to end on January 30th. Operators mentioned were IK0FVC, G4IRN, I0JBL, I0ZY, I8NHJ, IK0DWN, IK0FTA, IK0PRG, IW0BYL, IZ0NRG and possibly some guest operators. QSL via IK0FTA direct. All QSOs will be uploaded to LoTW.

4W, TIMOR-LESTE. David, VK2CZ, will be active as 4W3A from Dili during the CQ WPX SSB Contest (March 26-27th) as a Single-Op/Low-Power entry. David informs OPDX that this is just a long weekend trip (fly in on the Friday and then out on Monday.... The airfares are dirt cheap right now). He doubts very much if he will be on the air outside the WPX SSB contest. QSL Manager is direct via M0OXO (see <http://www.m0oxo.com> for details).

5Z, KENYA (Update). Sig, NV7E/ZS6SIG, who has now relocated from Pretoria, South Africa, to Nairobi, Kenya, is now signing 5Z4EE for the next four years. Sig announced this past week that he will also be in the CQWW WPX SSB Contest (March 26-27th) as well as the ARRL DX CW Contest (February 19-20th) and ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/High-Power entry. Activity outside of the contests will be on all bands 160-10 meters. QSL via NV7E or at the address shown for 5Z4EE on QRZ.com.

6W, SENEGAL. Fernando, EA1BT, will be active as 6W/EA1BT between May 3�12th. More details are forthcoming.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the ARRL DX SSB Contest (March 5-6th) as Single-Op/All-Band/High-Power entry. QSL via LoTW or direct to NN1N.

9N, NEPAL. Operators Dov/4Z4DX/9N7DX and XYL Anat/9N7YL will be active between April 13-30th. Activity will be mainly 20/15/10/6 meters using mostly CW, RTTY and PSK31. Dov is going to organize the big DXpedition in November 2011, to celebrate his 60 years birthday and 45th anniversary of being on the air. QSL via 4Z4DX. For more details and updates, see:
http://www.mdxc.org/9n7dx/
http://www.qrz.co.il/home.php?page�7DX

BLACK SEA CUP INTERNATIONAL 2011. The Black Sea Contest Club (BSCC) will sponsor the "Black Sea Cup International Contest 2011" which will be held between 1200z, February 5th and 1159z, February 6th. For more information on the contest, please visit the BSCC Web page at: http://bscc.in

C6, BAHAMAS. Operators Bill/NE1B (C6AWB) and Tom/N1GN will once again be active as C6ANM from Nassau (NA-001, FL15) during the CQ 160-Meter SSB Contest (February 25-27th) and ARRL DX SSB Contest (March 5-6th) as a Multi-Single entry. QSL via LoTW.

CE, CHILE (LH Op). Hector, CE3FZL, and possibly others will be active as CE2C from the Faro, Cofradia Nautica del Pacifico (ARLHS CHI-079, WW Loc. FF46DP), Algarrobo, during the South American Lighthouse Weekend (SALW 2011), February 25-27th. Activity will be on 40/20/15/10 meters using 100 watts and a Mosley TA33M directional beam antenna. QSL direct (QRZ.com address) with 2 IRCs, or by the Bureau. No eQSL!

CE, CHILE (LH Op). Members of the Team DX Scorpions will be active as CE1Z from Punta Tetas Lighthouse (ARLHS CHI-075) during the South American Lighthouse Weekend (SALW 2011), February 25-27th. Activity will be on 160/80/40/20/15/10 meters using 7 stations, 9 operators and 3 guests. Operators mentioned are Claudio/CA1KHF, Jose/CE1UOR, Melo/CE1TUW, Patricio/CE1WNR, Antonio/CE1RSQ, Victor/CE1TKL, Ricardo/CE1GBE and Pedro/CE1WML. QSL via CE1WNR. For more details, see: http://www.qrz.com/db/ce1z
http://ce1z.blogspot.com

CY0, SABLE ISLAND (Update). Randy, N0TG, reports, "Although the two previous attempts to access the island were unsuccessful, the team is eagerly looking forward to March anticipating improved weather, propagation and a successful landing. We are pleased to note that routine supply flights to Sable for the small staff on the island have been successful and on schedule during January. Hopefully, this will be a continuing trend of improved flight conditions as we count down to an early March operation. Most of the Dxpedition equipment and supplies are stored in the aircraft hanger in Halifax, Canada---ready to be loaded onto the aircraft." The CY0 Web site will be updated as new information develops at: http://www.CY0dxpedition.com

D2, ANGOLA. QSL Manager Mike, CT1IUA, informs OPDX that Paulo, D2CQ (aka CT1ITZ), will be back on the air very soon from Porto Amboim. He was off the air for almost 1 year after some equipment was stolen from his QTH (power supply, coax, PL's, windom...). Paulo will be on the air with a G3TXQ Hexbeam and for now he will only be active on 20-6 meters SSB. He plans to put a dipole up for 40m and 80m soon. Mike mentions that sometimes the electricity goes down for 2 or 3 hours, so it is normal that Paulo suddenly disappears once in a while!

D4, CAPE VERDE. A group of operators (not named) will once again be active as D4C from Sao Vicente Island (AF-086) for the ARRL DX CW Contest (February 19-20th) as a Multi-2 entry. Before and after contest, operators will be active as D44AC. QSL D4C via LoTW or CT1ESV by the Bureau or IZ4DPV for direct. QSL D44AC direct to Carlos Pulu, P.O. Box 398, Mindelo, Cape Verde For the latest information, check the D4C Web page at:
http://www.d4c.cc

FH, MAYOTTE (Update to OPDX.995). Bruno, DH1BL, who is currently active as FH/DH1BL from Mayotte (AF-027) for the next 3 years, has now received a "FH" callsign - FH4VOS. He was heard this past week on 20 meters SSB. QSL via his QSL Manager DL7BC, by the Bureau or direct.

HH, HAITI. Operators Jan/K4QD and Don/AF4Z will once again be active as HH4/K4QD and HH4/AF4Z between February 18th and March 5th. Activity will be on 80-10 meters CW, SSB, RTTY and possibly PSK, as time permits. As in the past, Jan and Don will be working at the NW Haiti Christian Mission <http://www.nwhcm.org> in Saint-Louis-Du-Nord for two weeks. Jan prefers QSLs for K4QD are direct or LoTW, but the Bureau is OK. QSLs for AF4Z are direct.

HI, DOMINICAN REPUBLIC (Update). Operators Yukon John/KL7JR and XYL Claire/WL7MY will be active as HI3/KL7JR and HI3/WL7MY from Hispaniola Island (NA-096) between March 1st and June. Activity will be on 80-10 meters SSB using several different wire antennas from their beach location. Main antenna will be a 40-10m vertical loop. QSL via KL7JR (QRZ.com, CBA).
E-mail for skeds at: kl7jr@yahoo.com
Antenna farm links: http://www.hamuniverse.com/kl7jrhorizminibeams.html
http://www.hamuniverse.com/kl7jrslopingdelta806.html

IOTA NEWS...................

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, in the CQ 160-Meter SSB Contest (February 25-27th) as a Single-Op/low-Power entry. QSL via eQSL.

AF-068. (Op Postponed!). Italian operators Leopoldo/I8LWL (5C2L), Alfredo/IK7JWX (5C2J), Ruggero/IK2PZC (5C2P), Simon/IZ7ATN (5C2SG) and Mounaim/CN8QY have postponed their operation to Herne Island, located in the large bay of Dakhla, until September. Orginally it was scheduled for between February 1-5th. Alfredo, IK7JWX, informs that the 5C2 was traveling in Morocco to reach Dakhla and Herne Island, when on the way a wheel broke on of their jeep, and it turned upside down. The impact only hurt Leo/I8LWL (5C2L), but the rest of the team is in good shape. Leo suffered a fractured shoulder and a slight head injury and is now recovering in a Marrakech hospital. For updates, please visit the following Web page at: http://www.i8lwl.it

EU-054. Operators Raffaello/IT9ATF, Renato/IT9NPR, Pippo/IT9PPG, and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545) for the CQWW WPX SSB Contest as (March 26-27th) as a Multi-Single entry. Activity will be on all bands and modes outside of the contest. QSL via IT9ATF, direct or by the Bureau.

EU-146. Gerard/PD2GCM and guest operator Bertus/PD2GJS will activate the special callsign PD04ISLE starting May 1st, to commemorate the 4th anniversary of the Isle of Tiengemeten, a nature island. It is the last surviving island in the southwest part of the Netherlands as a unique nature reserve. The activation will be continued throughout 2011 until December 31st. For more details, see: http://pd04isle.webklik.nl
http://www.qrz.com/db/PD04ISLE

NA-067. (Update/Correction) Operators Eric/W4OTN, Amanda/KI4IWS and Bill/KG4CXY will be active as W4OTN from Core Banks Barrier Island (USI NC033S, WLOTA 0596, Carteret County, North Carolina) between July 29th and August 1st. Activity will include an entry in the RSGB IOTA Contest (July 30-31st). Outside of the contest they will be active on 80-10 meters using CW and SSB. QSL W4OTN, by the Bureau or direct (QRZ.com

J8, ST. VINCENT. Dave, G3TBK, will once again be active as J88DR between February 16th and March 14th. Activity will include the ARRL DX CW Contest (February 19-20th) and the ARRL DX SSB Contest (March 5-6th) as a Single-Op/All-Band/Low-Power entry. He will also be in the RSGB's 74rd Commonwealth Contest (March 12-13th). Activity outside of the contest will be on all HF bands, especially 30/17/12 meters, using CW, SSB and RTTY. QSL via G3TBK, direct or by the RSGB Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (For January 31st-February 6th)....

Jan	31	HN-AN
Feb	1	AN
Feb	2	AN
Feb	3	AN
Feb	4	AN
Feb	5	AN
Feb	6	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NP4, PUERTO RICO (NA-099). Alfredo, WP3C, will be active as NP4DX in the RSGB IOTA Contest (July 30-31st) as a Single-Op/Mixed-Mode/24-Hrs entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK, direct preferred, but Bureau is OK. Visit his web page at:
http://www.wp3c.qth.com/np4dx.htm

OA, PERU. Fred, DL1NL, will be active as OA4/DL1NL sporadically from the Radio Club Peruano (OA4O) in Lima until February 20th. Activity will be on 160-10 meters CW only. QSL via his home callsign.

P4, ARUBA. Tim, WD9DZV, will be active as P40A from Aruba between March 8-13th. Activity will be holiday style on most bands and modes. QSL via WD9DZV.

PJ2, CURACAO. Members of the Caribbean Contesting Consortium (CCC) will once again activate Signal Point Station on Curacao (SA-099, WLOTA LH-0942) during the ARRL DX CW Contest (February 19-20th) as a Multi-Multi entry. Operators mentioned are: Geoff/W0CG (PJ2DX), Bill/W9VA, Mal/NP2L, Wayne/K8LEE, Jim/W0NB, Kelly/N0VD, Dan/N1ZZ, Charles/WA9S and John/N4QQ. Outside the contest operators will use PJ2/homecall or their personal PJ2 callsigns. QSL via their home callsigns. QSL PJ2T via N9AG or LoTW.

PJ6, SABA ISLAND (Update to OPDX.985). The six meter expedition to Saba Island (NA-145) by team Dick/K5AND, Pat/W5OZI and George/K5TR now has a Web page available at: http://dkhanson.com/pj6
In the coming months, watch for updates and news during their operation. Callsigns are still not known.

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated January 30th)

8P9UR via W3UR
9K50RX via 9K2RX
9K50UU via 9K2UU
AX6HD via VK6HD
AX6IR via VK6IR
BG3EKH via BA3AO
BV100ROC via BM2JCC
CN8IG via EA7FTR
EA8/IK1PMR via IK1PMR
EA8/ON5JV via ON5JV
EF5K via EA5KB
EK6TA via DJ0MCZ (direct only)
FM/F5LGE via F5LGE
GB0LB via G0BRC
IT9/IK8WEJ via IK8WEJ
IX1/IZ1FUM via IZ1FUM
J46J via SV1BJW
KF6ZWD/HC2 via KF6ZWD
KH0WW via JP1IOF
KP4ED via EB7DX (direct only)
LZ12EYAC via LZ1BJ
OE/DJ1YFK via DJ1YFK
ON65SUSKEENWISKE via ON3OMD
OZ2SPACE via OZ7AKT
PR150PLM via PR7AYE
R20RCK/0 via RW0UM
RI1ANR via RK1PWA or ZS1ANF
TA4/DL6RO via DL6RO
UN8GV via RD3AY
VP8ORK via VE3XN
WP4WW via EA7FTR
YB2EUZ via RW6HS (direct/Bureau)
ZV150LM via PT2AA

YE2H QSL STATUS. Dani, YB2TJV, QSL Manager of YE2H (Indonesian Lighthouse Station) informs OPDX that the YE2H QSL cards are still in printing, and will be ready at the end of January 2011. He states, "Thanks for all stations who have made QSOs with us."

ZL8X QSL STATUS. Mario, DJ2MX, states that the ZL8X QSL cards will be printed sometime in February. They hope that the distribution of QSL cards will start at the end of February or beginning of March. In a press release by Mario, some questions came up last weeks about their LoTW policy. It is recommend to read the complete press release for more details on how they will process the QSOs for LoTW at:
http://www.kermadec.de/news/news_archives/index.php?task�ownews&id�7

QSLS VIA LoTW: 9N38 (1982)

QSLS RECEIVED VIA MAIL: 4L5O, 5R8IC, 7Z1CQ, 7Z1TT, 8R1AK/p, A45XR, C56E, EK3SA, EM75LWY, FP/AC8W, HG0GU/1, IR0LI, J48CM, KC4USV, LU/JH4RHF, MU/F4EGD, NP4A, OX/DL2SWW, PJ2/K2TQC, PJ2/W1NG, PJ2MI, PJ2T, PJ4W, PJ6A, RK2FWA, S79LR, T6MB, VK0KEV, VK4LDX/p, VK9XO, VP2E/W1UE, ZD9AH, ZF2AH, ZL7V and ZL7VR

QSLS RECEIVED VIA THE BUREAU: 6W/IZ2DPX, 9A3XV, 9A4A, 9A7B, 9H1RZ, DM2DX, IQ6FU/P, IY4FGM, OH2HQ, OH8X, OL4A and US2IW

S2, BANGLADESH. Tom, KC0W (ex-ZD7X, XU7XXX, TO0O), is expected to be active from Bangladesh for 9 months beginning in November 2011. Activity will have a special emphasis placed on 80 and 160 meters. More details will be forthcoming.

T30, WESTERN KIRIBATI. Udo, DL9HCU, is once again active as T30HC from Tarawa Island (OC-017). Length of stay is not known. Activity this past week was on 20 meters CW (14002 kHz around 0600z). QSL via his home callsign.

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the ARRL DX CW Contest (February 19-20th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

TI8, COSTA RICA. Operators Keith/W4KTR, Eddie/K4UN, Bob/W4BW, Lex/W4XO, Carlos/TI2KAC, Juan Carlos/TI2JCY and TI2ZM will be active as TI8M from Costa de Pajaros, during the ARRL DX SSB Contest (March 5-6th) as a Multi-2 entry. QSL via TI2KAC, direct preferred but bureau "OK". Look for activity before the contest on 160-10 meters.

TJ, CAMEROON (Update). An international team composed of members of the Provins ARC (F6KOP) will be active as TJ9PF (instead of TJ3C as first reported) from Kribi between February 10-20th (See OPDX.992). Also, Gerard, F2VX, unfortunately had to cancel his trip with the team, and a substitute was very quickly found. Norbert, DJ7JC, has joined the TJ9PF crew, and he is a specialist in the Digital and CW modes. For more details and updates, visit the TJ9PF Web page at: http://www.tj9pf.fr

V5, NAMIBIA. Seven members of the Lufthansa Amateur Radio Club (LARC) of Frankfurt will operate as V55DLH from Omaruru between February 5-12th. Operators mentioned are: Georg/DD8ZX, Bernd/DF1FF, Juergen/DH0RAK, Juergen/DH6ICE, Frank/DJ3FK, Rudi/DK7PE and Bernhard/DK7TF. Activity will be on all bands and modes, including PSK and SSTV. QSL via Zik, DK8ZZ.

VK9C, COCOS-KEELING ISLANDS. Tim, NL8F, will once again return to Cocos Keeling (OC-003) and be active as VK9CF between March 19-29th. Activity will be on 80-10 meters SSB and possibly 160m. Tim hopes that this year's conditions are better than last year's conditions in March for the lower bands. He is also expected to be in the CQ WPX SSB Contest (March 26-27th). QSL via K8NA.

VP8O, SOUTH ORKNEY ISLANDS. Members of the Microlight Penguins hit the airwaves as planned on January 27th, from Signy Island (AN-008) around 1730z on 20 meters SSB. Activity by VP8ORK should last until February 8th. They expect to be on the air with 7 stations on all HF bands 160-10 meters using SSB, CW and RTTY (Suggested frequencies were listed in OPDX.995). As this was being written, the VP8ORK log shows (at 1456z, Janaury 30th) that they have made 21198 QSOs with 7863 unique callsigns (13321/CW, 7364/SSB and 513/RTTY). The online log can now be found at:
http://www.clublog.org/charts/?c�8ork
If you want a QSL card there are three ways available to receive one:

OQRS direct (on the VP8O Web page), OQRS Bureau (on the VP8O Web page) and direct by mail via VE3XN [w/SASE/Green Stamps/IRC(s)]. For more details and updates, visit the VP8O Web page at: http://www.vp8o.com
By the way, real-time news is now available at:
http://www.vp8o.com/realtimenews.htm

ZA, ALBANIA. Franck, F4DTO, will once again be active as ZA/homecall from Elbasan between April 2-16th. Activity will be on 40�10m, mainly SSB, using 100 watts and monobander antennas. QSL via his home callsign, direct or by the French Bureau. For updates, watch QRZ.com (F4DTO) or Franck's Web page at: http://monsite.orange.fr/f4dto

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the CQ 160 Meter SSB Contest (February 25-27th) as a Single-Op/High-Power entry. QSL via K6AM, direct or by the Bureau or LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 8266907235631224341
X-Google-Thread: fcc6e,b08a0c9f5cdae93d,start
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transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1293865200@panix.com>
Followup-To: poster
Date: 1 Feb 2011 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 06 Mar 2011 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1296543600@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1296543602 3739 166.84.1.2 (1 Feb 2011 07:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Feb 2011 07:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:22124 rec.radio.amateur.dx:921
rec.radio.amateur.equipment:2681 rec.radio.amateur.homebrew:4392
rec.radio.amateur.misc:6072 rec.radio.amateur.policy:32642
rec.radio.amateur.space:472 rec.radio.info:2147

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
```

Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 8204749210243179284
X-Google-Thread: 11480d,9008c0bf59b51e5f,start
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 2, 2011
Followup-To: rec.radio.amateur.dx
Date: Tue, 1 Feb 2011 23:44:30 EST
Organization: American Radio Relay League
Lines: 650
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20110202041221.9410F209F3@bmail.arrl.org>
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Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1296621870 13871 166.84.1.6 (2 Feb 2011 04:44:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 Feb 2011 04:44:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:876 rec.radio.amateur.misc:5820
rec.radio.info:2072

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The ARRL Contest Update

Published by the American Radio Relay League
****

February 2, 2011

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Go Digital! CQ WPX RTTY

- Calling All Students - School Club Roundup
- Field Day Update from ARRL HQ
- Jargon Joggin'
- Solar One-Two Punch
- ARRL CW SS and Sep VHF QSO Party Results
- Coverage Maps and VOACAP
- Tasty Tin Tips
- When All Else Is Made to Fail

NEW HF OPERATORS - THINGS TO DO

You may not realize that the Northern California Contest Club weekly NS CW sprint <http://www.ncccsprint.com/rules.html> on Thursday evenings is preceded by a slow-speed version called the SNS. This is a good way to try the sprint format without the blazing speeds of the full-speed version. February is the busiest contest month next to October - you'll find plenty to do!

BULLETINS

There are no bulletins items for this issue.

BUSTED QSOS

Watson - a name! Peter N5UWY reports that the correct call sign for the author of DXLab Suite is AA6YQ and Jim WI9WI observes that the great Antarctic explorer was Shackleton, not Shackleford (whose name is burned into my synapses as a junior-high Vice Principal).

==> CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Feb 5-6

- NS Weekly Sprint--CW (Feb 4)
- YLISSB QSO Party--CW
- Ten-Ten Winter Phone QSO Party
- Black Sea Cup International
- EPC WW PSK Contest
- Vermont QSO Party
- Minnesota QSO Party
- FYBO Winter QRP Field Day
- Straight Key Party
- British Columbia QSO Party
- Delaware QSO Party
- XE Int'l RTTY Contest
- North American Sprint--CW
- QRP Winter Fireside SSB Sprint
- ARS Spartan Sprint--CW (Feb 8)
- NAQCC Monthly QRP Sprint--CW (Feb 9)
- CWops Monthly Mini-CWT Test (Feb 9)

Feb 12-13

- School Club Roundup (Feb 14-18)
- PODXS Valentine Sprint--Digital (Feb 11)
- YL-OM Contest (Feb 11)
- CQ WW RTTY WPX
- Asia-Pacific Sprint--CW
- Dutch PACC Contest
- Louisiana QSO Party
- OMISS QSO Party--Phone
- New Hampshire QSO Party
- FISTS CW Winter Sprint
- RSGB - First 1.8 MHz Contest
- North American Sprint--Phone
- Classic Exchange--Phone
- Maine FM Simplex Challenge--Phone

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

ARRL Contest Branch Manager, Sean KX9X has just released some important information for this year's ARRL Field Day <http://www.arrl.org/field-day>. The "free" VHF station that was previously restricted to Class A participants with two or more transmitters is now available to all Class A operations! This should promote additional VHF+ weak-signal operation and know-how. In order to promote better VHF+ operating practices, Sean and Steve WB8IMY have collaborated on a VHF Operator FAQ document that presents information on how to operate on 6 and 2 meter SSB and CW, using FM phone, and working the satellites. Field Day offers VHF+ operating opportunities to hams that may not have tried it before - this document will help them get better results and follow regular operating practices. Now it's up to the VHF+ operators out there to help their teams get that VHF station on the air and making QSOs! Read more about this year's rules on the ARRL Field Day web site.

CQ WPX Contest Director, Randy K5ZD reports on the CQ WPX blog <http://www.cqwpx.com/blog/?p=77>, "Everyone who submitted a log for the 2010 CQ WPX SSB Contest should have received an email with a link to their log checking report. The log check report is a text file that contains all the information about how your log was scored and any errors that were found." Not only is the information you miscopied available, but the report also includes information about how your information was copied by other stations. This is solid gold information you can use to improve your operating! Randy is not entirely without sympathy for a first-time report reader, "It can be shocking to see a log check report for the first time. Everyone makes errors. The best ops have spent years improving their skills and learning a vocabulary of call signs. Study your errors and work to improve them in the next contest." Several log checking reports from winning stations (and Randy's as well) have been made public for comparison.

Array Solutions has announced a new wide-band vector impedance antenna analyzer, the AIM UHF <http://arraysolutions.com/Products/AIMUHF.htm>. Its operating range is 5 kHz to 1 GHz and it operates just like the popular AIM4170C. The companion PC software displays the data graphically and stores the digitized information in files, as well. Another instrument in the increasingly sophisticated tool set available to amateurs!

Ham radio has been in the news more and more recently. One could say things are looking up, especially when the subject is finding an errant satellite! NASA's NanoSail-D <http://www.nasa.gov/centers/marshall/news/news/releases/2011/11-009.html> got stuck in its canister and failed to deploy as expected. (I have whole weeks like that.) To the rescue came hams with UHF weak-signal capability! Asked by NASA to listen for the satellite, the beacon was almost immediately detected <http://tinyurl.com/4s7nj4r>. The satellite turns out to be in orbit and the experiment is running - way to go!

Now that NanoSail-D <http://www.nanosail.org/> is, in fact, sailing, Spaceweather.com <http://spaceweather.com/> and NASA have announced a contest to photograph the orbiting solar sail. It should be bright enough to see and web sites like Heavens-Above <http://heavens-above.com/> can help you locate it. The contest will end along with NanoSail-D when it re-enters the atmosphere in April or May of this year. (from AMSAT <http://www.amsat.org/> bulletin 030.05)

Rick NQ4I announces the second annual Contest Ham Radio cruise from September 16-19th on the Monarch of the Seas. The ship will sail from Port Canaveral, Florida with a destination of Coco Cay in the Bahamas. Contact Rick's spouse, Georganne N4ZUF <%20Georganne@nq4i.com> for information about the cruise.

The MARAC US Counties QSO Party <http://marac.org/cwrules.htm> has undergone a major overhaul of rules, dates, and scoring, moving to the last full weekend of July. Mobile contesting is a lot of fun and this is one of the bigger contests of its type. (Thanks, Scott KA3QLF)

If you've ever encountered gear you once owned and sold, you may agree that hamfests may have an analog in kula rings <http://www.umanitoba.ca/faculties/arts/anthropology/courses/122/module5/kula_ring.html>
- a formal network of trinket exchange in the islands near Papua New Guinea. (Thanks, Mike AA1TJ)

Web Site of the Week - If you've ever Elmered a new ham, you know they ask a lot of questions, some of which aren't that easy to answer, like "Why do hams abbreviate everything?" Sometimes, even the old-timers can't answer! Luckily, there is a one-stop-shop resource on the AC6V "Jargon" web page <http://www.ac6v.com/73.htm>. I was surprised to learn the origin of the Philco company name!

WORD TO THE WISE

Mega-irks - From "The First 50 Years of University of Wisconsin

Broadcasting", a listener wrote in 1969 inquiring, "...(the announcer) tells us that WHKW operates on a frequency of 89.3 mega-irks. What, if you please, is a mega-irk?" Obviously, a mega-irk is what happens when someone tries to steal your frequency above 1 MHz.

==> SIGHTS AND SOUNDS

A few days ago, a spectacular double eruption on the Sun resulted in an M1-class flare, the strongest of the year so far. Luckily for HF'ers the flare's ejected material missed Earth, so no geomagnetic storms resulted. (VHF+ ops could use the aurora!) You can watch the explosions on the Spaceweather.com <http://spaceweather.com/> highlight movie captured by SOHO and the Solar Dynamics Observatory.

Quite a jump from the A-frame lumber masts in the old Antenna Books, the tallest wooden tower <http://www.modestoradiomuseum.org/wooden%20tower.html> in the world is nearly 400 feet high! The story and a whole lot more Is available at the online site for the Modesto Radio Museum <http://www.modestoradiomuseum.org/>. (Thanks, Tim K3LR)

IBM equipment (and employment) has been a part of many hams' lives. Mike K7NT found this enjoyable video about the last 100 years at IBM <http://www.youtube.com/watch?v=39jtNUGgmd4&feature=youtu.be>, one of the world's oldest technology companies still doing business.

Lots of old-radio pictures are available around the web - take a look at the Shorpy <http://www.shorpy.com/> site and search for "wireless" or "radio". (Thanks, Brad AA1IP)

==> RESULTS AND RECORDS

Two sets of ARRL contest results <http://www.arrl.org/contest-results-articles> hit the web this week; the excellent 2010 September VHF QSO Party writeup by Jeff K1TEO and the preliminary version of the 2010 CW Sweepstakes results. (The full package, including the writeup by VE4XT will be out later around late April.) There is something very rare in the CW SS results - a TIE between the top two Single-Op, High Power stations, N9RV and N0NI (operated by AG9A)! It looks like the coasts were not the places to win this year. The SSB SS preliminary results should be out in a couple of weeks. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Don't forget to add your photos and stories about the Jan VHF Sweepstakes to the ARRL Soapbox page at http://www.arrl.org/contests/soapbox - some good ones are up there already! Dink N7WA also maintains a comprehensive text Soapbox page <http://www.eskimo.com/%7Emwdink/3830/> for major and minor contests, too.

The results of the 2010 CQ WPX SSB Contest <http://www.cqwpx.com/results.htm> are now available on the CQ WPX Web site. Visitors can read the results article from CQ Magazine, search through the online score database <http://www.cqwpx.com/score_db.htm> and review the public logs <http://www.cqwpx.com/publiclogs/2010ph/>. The score records have also been updated. It was another record year for WPX SSB <http://www.cqwpx.com/stats.htm> with almost 700 more logs than 2009. (Thanks, CQ WPX Director, Randy K5ZD)

With the CW weekend in the history books, the CQ WW 160 Contest <http://cq160.com/> is looking forward to the SSB weekend at the end of February. Contest Director, Andy N2NT reports that there are four new trophies this year:

SSB/CW Combined - Multioperator - World
CW Single Operator -- Russia
SSB Single Operator -- Russia
Single-Op, Assisted -- Zone 3 USA (CW)

OPERATING TIP

Good troubleshooting tips sound like good operating training tips, too!
1. Always check the simple, fragile stuff first
2. Use solid and consistent trouble-shooting techniques
3. Use the experience and knowledge of others
4. Never give up
(Thanks, Mark WD4ELG)

==> TECHNICAL TOPICS AND INFORMATION

NW7US has published a web page on "De-mystifying HF Radio Propagation and Modeling <http://hfradio.org/ace-hf/ace-hf-demystified.html>". It includes some coverage maps which may be generated using VOACAP <http://www.voacap.com/coverage.html> as explained in ARRL Propagation Forecast Bulletin ARLP003 <http://www.arrl.org/w1aw-bulletins-archive-propagation>.

Clamp-style connectors in the N and BNC families have been popular for years. Now a clamp-style UHF connector is available from RF Industries <http://tinyurl.com/4zn9ayf>. An advantage of clamp-style connectors is the ability to inspect the work before and after the cable is fitted into the body until the center pin is crimped. Full assembly instructions <http://tinyurl.com/45gryqy> are also on-line. While more expensive than the solder-style connector, the extra waterproofing of the jacket and inspection feature might be worth it for specific projects. (Thanks, Paul W9AC)

Pete N4ZR reports finding a useful coax stripping tool for many different types of cable. "I discovered the DataShark 70029 cutter and stripper - for $9.95 it strips phone cable, Cat5-5e-6, RG6Quad, RG6, RG59, RG7 and RG11 (if the latter, then I suspect RG-213 as well). It is the perfect complement to [type-F] compression connectors because it automatically and precisely trims RG-6 family cables to fit perfectly."

Why use a butterfly variable capacitor? Originally created for push-pull amplifiers with the rotor grounded, they can be useful as a "regular" variable capacitor, too. If you do not ground the rotor and use the two stators as the two ends of the cap, the result is half the minimum capacitance (important at VHF), twice the breakdown voltage, and no poor rotor contact issues. The trade-off is that the frame can't be grounded and an insulated shaft coupling is required. (Thanks, Mike WV2ZOW)

Magnetic declination - the difference between True and Magnetic North - varies quite a bit across the US and especially Canada. This NOAA web page <http://www.ngdc.noaa.gov/geomagmodels/Declination.jsp> will figure your magnetic declination based on ZIP code or lat/long, plus the date. (Thanks, Kevin AC0H)

"Practical Sailor" is a product evaulation magazine for sailors. In 2007 they tested a comprehensive list of corrosion inhibitors and the results <http://www.tc-11.com/Marine%20Electronics%20Test.pdf> may be of interest to maritime and land-based hams. (Thanks, Jim KS4O)

Roger K8RI describes a simple way to make a template for rotator mounting bolts without using a measuring instrument. "Using thin cardboard (such as from a pad of paper) or even a plastic sheet protector, turn the rotator upside down and lay the plastic or cardboard over the base. With a ball-peen hammer, using the ball end lightly tap on the sheet over the areas where the bolt holes are located. Make sure all holes remain aligned with the sheet. Done properly this can actually develop cutouts for each bolt hole. Place the template on the work-piece, mark the bolt holes and drill. This procedure also works well for making gaskets using gasket material of the proper thickness."

Technical Web Site of the Week - Reuse is a favorite past-time (if not a full-time) activity of hams and no re-use is more fun than that staple of the workbench - a candy tin. The web site "Art of Manliness <http://artofmanliness.com/2011/01/30/22-manly-ways-to-reuse-an-altoids-tin/>" shows 22 ways to reuse the popular Altoids tin. I'm sure there must be an equivalent "Art of Womanliness" site, but maybe the female re-users just don't feel the need to show off as much! (Thanks, John AE5X)

==> CONVERSATION

When All Else Is Made to Fail

Ham radio has been making surprise media appearances here and there over the past couple of years and not just as a novelty story, either. In just the past couple of weeks, NASA asked hams to listen for the NanoSail-D solar sail (see the News section for more) and a variety of "media hits" find hams providing emergency communications and other useful services. Now there are rumors coming out of the Egyptian turmoil about using ham radio to communicate when a government decides to close off the usual information channels. (Information about use of ham radio in Egypt is unsubstantiated <http://www.pcworld.com/businesscenter/article/218338/ham_radio_not_a_viable_option_for_egypt.html>.)

I have often characterized ham radio as "the world's most powerful form of communications available to the private citizen" when asked why it is still relevant. It may not be the fastest or the most ubiquitous or have the ultimate convenience, but that is the source of its power - it must meet none of those requirements in order to survive. Let's face it - ham radio does not compete with broadband data links carrying commerce and entertainment traffic! If that was its mission, we would long ago been off the air.

We've all heard the slogan "When All Else Fails" and it has a certain truth but consider what happens when the communications outages to which we respond are intentional - when all else is made to fail. Back in the Soviet Union's fading days of glasnost, a coup attempted to restore the old government structure. While not well-known, some Russian hams passed information around the country, playing a game of electromagnetic cat-and-mouse with the would-be authorities trying to follow and jam them across the bands and modes. Months later, when the Lithuanian parliament in Vilnius was surrounded by Russian military forces, authority of the government was transferred to a minister outside the country via the ham radio club station inside the parliament building. Finally, there was the tale of the "Last Voice from Kuwait <http://9k2ra.net/?page_id=130>" as one ham kept transmitting even under occupation.

Regardless of how Amateur Radio is used in response to extraordinary circumstances, the keys to the utility of Amateur Radio are two-fold; our flexibility and our independence. Amateur Radio is the only licensed service that assigns no channels and encourages operators to use any frequency available to them. Amateur Radio also offers the ability to communicate completely independently of any other communications service or infrastructure. Amateurs may choose to channelize operations and combine their operation with other communications services if that is what most suits the need or preference, but it is critically important that we maintain our flexibility and independence for when direct point-to-point communication is the only answer.

Amateur radio is a broad hobby or service - and getting broader all the time. Yet along with all the many novel constructs that make up ham radio today, that we can make contacts unassisted and independently remains a core element of who we are and what we do. Contesting and radiosport exercise the skills that support those abilities. In our zeal to explore the game we should always remember and make room for the elemental aspects of Amateur Radio "know-how" unique to our service, fulfilling our Basis and Purpose in the most fundamental, necessary, and yes, enjoyable ways. Let us not ever take the essential "amateur" out of Amateur Radio.

73, Ward N0AX

==> CONTESTS

2 February through 15 February

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

North American Sprint--CW, from Feb 6, 0000Z to Feb 6, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/>

North American Sprint--Phone, from Feb 13, 0000Z to Feb 13, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/>

School Club Roundup--Phone,CW,Digital, from Feb 14, 1300Z to Feb 18, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup>

NS Weekly Sprint--CW, from Feb 4, 0230Z to Feb 4, 0300Z. Bands (MHz): 1.8-14. Frequencies: Weekly on Thursday evenings local time. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

YLISSB QSO Party--CW, from Feb 5, 0000Z to Feb 6, 0000Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 19. Rules <http://www.ylsystem.org/>

Ten-Ten Winter Phone QSO Party--Phone, from Feb 5, 0001Z to Feb 6, 2359Z. Bands (MHz): 28. Exchange: Call sign, name, QTH, 10-10 number. Logs due: Feb 21. Rules <http://www.ten-ten.org/>

Black Sea Cup International--Phone,CW, from Feb 5, 1200Z to Feb 6, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and org'n ID, member nr or ITU zone. Logs due: 30 days. Rules <http://www.bscc.ucoz.ru/>

EPC WW PSK Contest--Digital, from Feb 5, 1200Z to Feb 6, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.epcwwdx.srars.org/index.php/contest-rules.html>

Vermont QSO Party--Phone,CW,Digital, from Feb 5, 1300Z to Feb 6, 0300Z and Feb 6, 1300Z to Feb 7, 0300Z. Bands (MHz): 1.8-28. Frequencies: Multiple operating periods; CW band edge + 60 kHz; SSB 1.89, 3.89, 7.29, 14.29, 21.39, 28.39. Exchange: RS(T) and VT county or S/P/C. Logs due: 30 days. Rules <http://vtqsoparty.westriverradio.org/>

Minnesota QSO Party--Phone,CW,Digital, from Feb 5, 1400Z to Feb 5, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.850,3.550,7.050,14.050,21.050,28.050; SSB 1.870,3.850,7.250,14.270,21.350,28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

FYBO Winter QRP Field Day--Phone,CW, from Feb 5, 1400Z to Feb 5, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, name, power, temp in deg F. Logs due: 30 days. Rules <http://www.azscqrpions.com/>

Straight Key Party--CW, from Feb 5, 1600Z to Feb 5, 1900Z. Bands (MHz): 3.5. Exchange: RST, serial, category, name, age. Logs due: Feb 28. Rules <http://www.agcw.org/en/?Contests:Happy_New_Year_Contest>

British Columbia QSO Party--Phone,CW,Digital, from Feb 5, 1600Z to Feb 6, 0800Z. Bands (MHz): 1.8-28. Frequencies: CW 1.815,3.535,7.035,14.035,21.035,28.305; SSB 1.845,3.85,7.23,14.25,21.3,28.4; Dig per band plan. Exchange: RST and BC district or S/P/Territory or DX. Logs due: Mar 31. Rules <http://www.deltaamateurradio.com/>

Delaware QSO Party--Phone,CW,Digital, from Feb 5, 1700Z to Feb 6, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.825,3.55,7.05,14.05,21.05,28.05,50.95; SSB 1.86,3.96,7.26,14.26,21.36,28.36,50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

XE Int'l RTTY Contest--Digital, from Feb 5, 1800Z to Feb 6, 1759Z. Bands (MHz): 3.5-28. Exchange: RST and XE state/district or serial. Logs due: 30 days. Rules <http://www.fmre.org.mx/>

QRP Winter Fireside SSB Sprint--Phone, from Feb 6, 2000Z to Feb 6, 2359Z. Bands (MHz): 3.5-28. Frequencies: 3.865, 7.285, 14.285, 21.385, 28.385. Exchange: RS, S/P/C, QRP ARCI number or power. Logs due: Mar 7. Rules <http://www.qrparci.org/content/view/8344/118/>

ARS Spartan Sprint--CW, from Feb 8, 0200Z to Feb 8, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

NAQCC Monthly QRP Sprint--CW, from Feb 9, 0130Z to Feb 9, 0330Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd Tuesday or 3rd Wednesday (alternating). Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://naqcc.info/>

CWops Monthly Mini-CWT Test--CW, from Feb 9, 1100Z to Feb 10, 0400Z and See Web site. Bands (MHz): 3.5-14. Frequencies: Multiple operating periods, monthly on the second Wednesday, 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

PODXS Valentine Sprint--Digital, from Feb 11, 8 PM to Feb 12, 2 AM. Bands (MHz): 1.8-7. Frequencies: 1.807,3.580,7.070/7.035 EU/7.028 JA. Exchange: Name, OM or YL, S/P/C. Logs due: Mar 4. Rules <http://www.podxs070.com/pskfest>

YL-OM Contest--Phone,CW,Digital, from Feb 11, 1400Z to Feb 13, 0200Z. Bands (MHz): 1.8-28. Exchange: Call sign, RST, serial and S/P/C. Logs due: 30 days. Rules <http://www.ylrl.org/>

CQ WW RTTY WPX--Digital, from Feb 12, 0000Z to Feb 13, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Mar 1. Rules <http://www.cqwpxrtty.com/>

Asia-Pacific Sprint--CW, from Feb 12, 1100Z to Feb 12, 1300Z. Bands (MHz): 7,14. Exchange: RST, serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

Dutch PACC Contest--Phone,CW, from Feb 12, 1200Z to Feb 13, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and Dutch province or serial. Logs due: Mar 14. Rules <http://www.dutchpacc.com/>

Louisiana QSO Party--Phone,CW,Digital, from Feb 12, 1500Z to Feb 13, 0300Z. Bands (MHz): 3.5-28. Frequencies: CW 1.84,3.54,7.04,14.04,21.04,28.04; Phone 1.865,3.865,7.255,14.255,21.365,28.465; VHF 50.095,50.135,144.05,144.21. Exchange: Call sign, RS(T), LA parish or S/P/C. Logs due: Mar 15. Rules <http://laqso.w5yl.org/>

OMISS QSO Party--Phone, from Feb 12, 1500Z to Feb 13, 1500Z. Bands (MHz): 3.5-28. Exchange: RS, S/P/C and OMISS nr or "DX". Logs due: Mar 30. Rules <http://www.omiss.info/>

New Hampshire QSO Party--Phone,CW,Digital, from Feb 12, 1600Z to Feb 13, 0400Z and See Web site, See Web site to See Web site, See Web site. Bands (MHz): 1.8-28. Frequencies: CW - 1.815 and band edge + 45kHz; Phone - 1.875, 3.935, 3.950, 7.235, 14.280, 21.380, 28.390. Exchange: RS(T) and NH county or S/P or "DX". Logs due: Mar 31. Rules <http://www.w1wqm.org/>

FISTS CW Winter Sprint--CW, from Feb 12, 1700Z to Feb 12, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, first name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/>

RSGB - First 1.8 MHz Contest--Phone,CW, from Feb 12, 2100Z to Feb 13, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: Feb 28. Rules <http://www.rsgbcc.org/>

Classic Exchange--Phone, from Feb 13, 1400Z to Feb 14, 0800Z. Bands (MHz): 1.8-28, 50,144, Frequencies: AM--1.890,3.880,7.160,7.290,14.286,21.420,29.000,50.400,144.300; SSB--1.885,3.870,7.280,14.270,21.370,28.390,50.125,144.200. Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

VHF+ CONTESTS

School Club Roundup--Phone,CW,Digital, from Feb 14, 1300Z to Feb 18, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/school-club-roundup>

Minnesota QSO Party--Phone,CW,Digital, from Feb 5, 1400Z to Feb 5, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.850,3.550,7.050,14.050,21.050,28.050; SSB 1.870,3.850,7.250,14.270,21.350,28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

Delaware QSO Party--Phone,CW,Digital, from Feb 5, 1700Z to Feb 6, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.825,3.55,7.05,14.05,21.05,28.05,50.95; SSB 1.86,3.96,7.26,14.26,21.36,28.36,50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

Classic Exchange--Phone, from Feb 13, 1400Z to Feb 14, 0800Z. Bands (MHz): 1.8-28, 50,144, Frequencies: AM--1.890,3.880,7.160,7.290,14.286,21.420,29.000,50.400,144.300; SSB--1.885,3.870,7.280,14.270,21.370,28.390,50.125,144.200. Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://www.classicexchange.org/>

Maine FM Simplex Challenge--Phone, from Feb 13, 1900Z to Feb 13, 2300Z. Bands (MHz): 144, Frequencies: FM simplex frequencies only. Exchange: Call sign, QTH, power. Logs due: 30 days. Rules <http://www.qsl.net/ws1sm/contest.html>

==> LOG DUE DATES

2 February through 15 February

February 8 - MI QRP January CW Contest <http://www.qsl.net/miqrpclub/contest.html>

February 8 - EUCW 160m Contest <http://www.agcw.de/eucw/eu160.html>

February 8 - WW PMC Contest <http://www.s59dcd.si/english/index.php?option=com_content&view=article&id=72&Itemid=114>

February 8 - PODXS 070 Club PSKFest <http://www.podxs070.com/pskfest>

February 8 - ARRL RTTY Roundup <http://www.arrl.org/rtty-roundup>

February 13 - UBA DX Contest, SSB <http://www.uba.be/sites/default/files/uploads/hf_contests/ubatest_dx.pdf>

February 14 - ARCI Fireside SSB Sprint <http://www.qrparci.org/content/view/8344/118/>

February 15 - Midwinter Contest <http://trafficbureau.veron.nl/contest/contest_mw_eng.htm>

February 15 - Hungarian DX Contest
<http://www.ha-dx.com/HADX/html/rules_en.html>

February 15 - UK DX Contest, RTTY <http://www.ukdx.srars.org/ukdxc.pdf>

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

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<http://www.arrl.org/>

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From -8165699654747563674
X-Google-Thread: 11480d,837fc59e625b790b,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,837fc59e625b790b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,837fc59e625b790b,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1713 (Feb 2, 2011)
Followup-To: rec.radio.amateur.dx
Date: Wed, 2 Feb 2011 09:06:28 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 524
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <93111540890.20110202064650@gmx.de>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1296655588 991 166.84.1.6 (2 Feb 2011 14:06:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 Feb 2011 14:06:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:923 rec.radio.amateur.misc:6077
rec.radio.info:2151
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DXNL 1713 - Feb 2, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

A3 - TONGA, OC-049

Akira,JA1NLX, will be active as A35AY from Fafa Island (OC-049) working in CW and RTTY on 80m-10m (incl. WARC bands) from Feb 4-9. His QRGs are
CW: 3505, 7015, 10115, 14035, 18075, 21035, 24895, 28035 kHz
RTTY: 10140, 14085, 18110, 21085, 24920, 28085 kHz.
His equipment includes a FT-857 with 100 watts and a vertical.
QSL via JA1NLX, direct, via bureau or LoTW. For more information click:
http://www.ne.jp/asahi/ja1nlx/ham/A35_2011.html

C6 - BAHAMAS, NA-001

Randy,W6SJ, is going to hit the airwaves in "holiday style" signing C6AWS from Grand Bahama Island (NA-001) from Feb 3-9. Randy prefers to work in CW on the WARC bands. QSLs via bureau, direct or LoTW via W6SJ.

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Drew,N2RFA, wants to show up as C6ABB from Nassau (NA-001) from Feb 7-17. He works in the digital modes PSK31, RTTY and maybe SSTV on 80m/40m/20m/17m. QSLs via his homecall.

D4 - CAPE VERDE, AF-086

John,IK5CRH, John,IK5BCM, Beppe,IK5CBE, and YL Andrea will be QRV as D44TBE from Sal Island (AF-086) from Feb 2-9. They will work in CW, SSB and digital modes on 80m-10m and if there is enough space also on 160m. QSL direct or via bureau to IK5CRH.

FK - FRENCH NEW CALEDONIA, OC-032

After returning from Vanuatu Hermann,DL2NUD, and Stefan,DL9GRE, will activate New Caledonia Island (OC-032) as FK/DL2NUD (2m/70cm/23cm EME) and FK/DL9GRE (HF) from Feb 3-15. QSLs via homecalls, bureau ok.

HI - DOMINICAN REPUBLIC

Claudio,HI7/HB9OAU, will stay on Bayahibe (NA-096) from Feb 6-18. He hopes to make a side trip also to the Catalina Islands (NA-122) and/or to Saona. His call would be HI2/HB9OAU there. Claudio works in SSB on 10m/15m/17m/20m/40m/80m. QSLs via bureau or direct to his homecall.

J6 - ST LUCIA, NA-108

J6/DF2SS and J6/DL1VKE will be active with two stations in CW, SSB and RTTY on 160m-10m from Feb 5-17. Their planned QTH is on a hill in the north of the island with a free skip to Europe and North America.

JW - SVALBARD, EU-026

Jon,LA8HGA, and Andreas,LA8AJA, will be QRV mostly in CW but also in RTTY and some SSB on 160m-10m signing JW8HGA (QSL via LA8HGA) and JW8AJA (QSL via LA9VDA) from the club JW5E in Longyearbyen (EU-026) from Feb 4-18. A logsearch and more information can be found at:
http://la8aja.com/expeditions/jw2011

OA - PERU

Fred,OA4/DL1NL, is staying in Peru until Feb 20 and works from the clubstation OA4O in Lima sporadically. He works only in CW on 10m-160m. QSL cards should be sent via bureau to his homecall.

P29 - PAPUA NEW GUINEA, OC-034

Allan,VK2GR, and Josette,VK2FXGR, are working for the organization "Australian Doctors International" (http://www.adi.org.au) and plan to show up as P29CW from Kiunga in the Western Province (OC-034) between February and early September. Operation is planned with only little power in CW/SSB/RTTY on 80m-10m. QSL via VK2IR (also eQSL).
Logs and pictures are available online at http://www.p29cw.blogspot.com

S9 - SAO TOME AND PRINCIPE, AF-023

A team of seven HAMs from Germany (DL2JRM, DM2AYO, DD2ML, DK1AX, DF1AL, DL7VEE and DM5TI) will activate Sao Tome Island (AF-023) as S9DX from Feb 4-17. They will work with at least two stations and activities are planned in CW, SSB and RTTY on 160m-10m with emphasis on the lowbands in CW and RTTY. They also plan to take part in the CQ WPX RTTY Contest.
QSLs via bureau or direct via DL1RTL.
Bureau QSLs may be requested online at: http://s9dx.hkmann.de

T30 - WESTERN KIRIBATI, OC-017

Bill,N7OU, and Bob,W7YAQ, are travelling to the Pacific once more. They will visit Tarawa (OC-017) from Feb 8-22. They will work mainly in CW but also in RTTY and SSB on 160m-10m with 100 watts and verticals and plan to take part in the ARRL DX CW Contest as well. Their calls are not known yet. QSLs via bureau or direct to their homecalls.

T30HC is the call of Udo,DL9HCU, on Tarawa (OC-017) now. The length of his stay is not known. QSLs direct or via bureau to his homecall.

V5 - NAMIBIA

Several members of the "Lufthansa Amateur Radio Club" (LARC) will be active in CW, SSB, RTTY, PSK and SSTV on 160m-10m signing V55DLH from Omaruru from Feb 5-12. The team members are Georg,DD8ZX, Bernd,DF1FF, Juergen,DH0RAK, Juergen,DH6ICE, Frank,DJ3FK, Rudi,DK7PE, and Bernhard,DK7TF. QSLs direct or via bureau to Zik,DK8ZZ.
Please visit the homepage of the LARC at: http://wp.larc.ws/?page_idy

3B8 - MAURITIUS, AF-049 / 3B9 - RODRIGUES ISLAND, AF-017

Bogdan,SP2FUD, and Slavo,SP2JMB, are going to visit these islands. They will sign 3B8/homecall on Mauritius (AF-049) from Feb 4-24 and also as 3B9/homecall on Rodrigues Island (AF-017) from Feb 18-22. They also plan to join the CQ WPX RTTY Contest (Feb 12/13). The activities will take place in CW, SSB and RTTY on 80m-10m.
QSL via their homecalls, also via bureau.

5H - TANZANIA

Maurizio,IK2GZU, is working in Ilembula/Tanzania from Feb 2 until Mar 8 and radio operation can be expected in CW, SSB and RTTY on HF (most likely not on 80m/160m). He is using a 3 ele tribander pointing towards Europe, verticals and dipoles. QSL via IK2GZU (bureau preferred) or via LoTW. You may request bureau QSLs via his website where you can find also a logsearch: http://www.buffoli-pm.it
His call will be issued upon arrival.

8Q - MALEDIVES, AS-013

Andrew,G7COD, announced to show up again as 8Q7AK from Embudu Island in the South Male atoll (AS-013) from Feb 5-18. Andrew plans to work in CW and SSB on 80-10m during following times: 0730-0830 UTC, 0900-1030 UTC, 1300-1500 UTC and 1730-1800 UTC. His preferred frequencies are:
CW: 3503, 7003, 10103, 14003, 18073, 21003, 24893 kHz
SSB: 3795, 7063, 14190, 18133, 21253, 24953 kHz.
QSL cards should be sent via bureau or direct to his homecall.
Please visit also his homepage at: http://8q7ak.freewebspace.com

AFRICA TRIP

Laci,HA0NAR, will be QRV again from Western Africa from Feb 5-26.
During this time he will sign 6W/HA0NAR from Senegal and J5NAR from Guinea-Bissau. Furthermore Laci intends to activate following IOTAs:
AF-078 (Senegal South Group) from Feb 5-7 and
AF-093 (Guinea-Bissau Coastal Region Group) from Feb 8-11.
While on the mainland he will focus on the lowbands (160/80/40/30m).

SOUTH PACIFIC TRIP

Bob,5B4AGN, is travelling through the South Pacific during the first half of February and will be QRV only in CW on all bands from:
Feb 2-8: Palau (OC-009) as T88ZM
Feb 9-16: Saipan (OC-086, USI NI002S, WLOTA 1333) as KH0/G3ZEM
His operations take place from these rental shacks:
http://palau.rental-shack.com/english and
http://saipan.rental-shack.com/english
QSLs via M0URX, also via bureau.

CANADA, SPECIAL EVENT STATIONS

All HAMs in in Nova Scotia may use the prefixes CJ1 (instead of VA1) and CK1 (instead of VE1) during February to celebrate the Canada Games which are held in Halifax during this time.
More information about the games: http://www.canadagames2011.ca/en/home

HUNGARY, SPECIAL EVENT STATIONS

Hungary took over the EU Presidency in 2011. The special event stations HG2011A, HG2011E, HG2011EU, HG2011I, HG2011N, HG2011O, HG2011P, HG2011R and HG2011U are actice until Jun 30 to mark this event. All QSOs will be confirmed via bureau automatically. They have also a special award for free and further information can be found at: http://www.mrasz.hu

NORWAY, SPECIAL EVENT STATIONS

LA200D stands for 200 years of the city of Drammen. This station is active in all modes and on all bands throughout the year.
QSLs via bureau or direct to LA2D.

The special event station LM11SKI is working in all modes on all bands from the Nordic World Ski Championships in Holmenkollen/Oslo between Feb 1 and Mar 31. For more information see: http://www.oslo2011.no/en
QSL via LA4O, bureau ok.

SILENT KEYS: Following DXers passed away during the past weeks:
W.P. "Paddy" Gunasekera, 4S7PB, ex-president of the "Radio Society of Sri Lanka", Willy Fiallo, HI8MWF, Alberto Di Pietra, IW9FC, Drago Grabner, E73F, (YU4VGD, T94GB), and William "Bill" Wilson, WA8YTM

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 6: North American Sprint
Feb 6: February QSO Party 2011
Feb 5/6: Black Sea Cup International Contest, see: http://bscc.in

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-027, FH, Mayotte: FH4VOS is the call of Bruno,DH1BL, now (active as FH/DH1BL before). He will stay on Mayotte for the next three years. QSL via DL7BC, via bureau or direct.

CARIBBEAN: Marcos,EA1PP, Oscar,EB1HF, and Recio,EC1DPM, will activate the new DXCC entities Bonaire and Curacao in SSB and RTTY in February: They will sign PJ4/homecalls from Bonaire (SA-006) from Feb 5-10 and PJ2/homecalls from Curacao (SA-099) from Feb 11-16. They also plan to join the CQ WPX RTTY Contest. The QSL manager for all calls is EA1PP.

IOTA approval (Date Dec 26, 2010)

9L0W	AF-037
R0/US0IW	AS-039
HZ1DG/p	AS-193
XF1HUQ	NA-078
XF1HVF	NA-078

XF1RCS	NA-171
V73RRC	OC-278
YV7/UY5ZZ	SA-012
CW3TD	SA-057

Lighthouse activities (WLOTA/ARLHS/ILLW)

D44TBE	LH 0610	Sal	Feb 2-9
HI2/HB9OAU	LH 2304	Saona	Feb 6-18
HI2/HB9OAU	LH 4024	Catalina	Feb 6-18
HI7/HB9OAU	LH 2974	Hispaniola	Feb 6-18
PJ4/EA1PP	LH 1279	Bonaire	Feb 5-10
3B8/SP2JMB	LH 0595	Mauritius	Feb 4-24
3B8/SP2FUD	LH 0595	Mauritius	Feb 4-24

VALIDATIONS - Lighthouse activities approved by the WLOTA HQ

CT1END/p	LH 2869	Insua Island	Jul 21-25, 2010
CT7/CU8AS/p	LH 2869	Insua Island	Jul 22/23, 2010
OI3V/LH	LH 1889	Saelgrund Island	Aug 20-22, 2010
GB2MUL	LH 2485	Mul Island	Sep 18-24, 2010
RZ3EC/1	LH 2966	Hejnyaluoto Island	Jul 21, 2005
RI1NU	LH 2966	Hejnyaluoto Island	Jul 21, 2005
LA9VDA/p	LH 2558	Innlandet Island	Jun 26/27, 2001

Bandspots of the last 7 days

160m

BU2AQ	1.810	2146Z	(d)
KP2M	1.825	0442Z	via AI4U (d), (L)
PY2BW	1.824	0433Z	(B), (L)
TG9NX	1.823	0435Z	via N4FKZ (d)
UK9AA	1.845	2051Z	(d)
1A0KM	1.814	2039Z	via IK0FTA (L)

80m

T88RX	3.508	2114Z	via JE1RXJ (B)
VP8ORK	3.524	0328Z	via VE3XN (B)
1A0KM	3.790	2122Z	via IK0FTA (L)

40m

VP8ORK	7.055	0351Z	via VE3XN (B), (L)
1A0KM	7.142	0808Z	via IK0FTA (L)

30m

A45XR	10.113	1440Z	(B)
VP8ORK	10.104	0610Z	AN-008, via VE3XN (B)
ZL2AGY	10.106	0844Z	(B)
3B8/F6HMJ	10.108	1601Z	via F6HMJ (B)
5N7M	10.118	1606Z	via OM3CGN (B)
7X2ARA	10.104	1634Z	(d)
8Q7VR	10.105	1545Z	via UR9IDX (d)

20m

CR6A	14.019	1625Z	via CT1GFK (B)
CS7/PD0HNL	14.205	0758Z	via PD0HNL (B)
FK/DL9GRE	14.005	0912Z	via DL9GRE (B)
OH3JR/VP9	14.082	1649Z	RTTY, via OH3JR (B)
VQ9JC	14.032	1540Z	via ND9M (B)
VY2NU	14.018	1523Z	(B, via request)
5R8HL	14.021	1533Z	via SM1ALH (B)

17m

3B8/EA3WL	18.145	1142Z	via EA3WL (B)
9M6XRO	18.077	1008Z	OC-088, via M0URX (B)

15m

EA8CN	21.025	1554Z	(L), (d)
3B8/EA3BT	21.295	1430Z	AF-049, via EA3BT (B)
5R8HL	21.270	1216Z	via SM1ALH (B)

*	�ew QSL manager
(d)	�nly direct
(B)	�ureau ok
(L)	�oTW
(r)	�ureau QSL via e-mail request

Preview

DATE	CALL	DXNL	
04Feb-24Feb	3B8/SP2FUD..	1713	*
18Feb-22Feb	3B9/SP2FUD..	1713	*
-Mar	3D2HC	1710	
-Dec	3Y8XSA	1700	
-13Mar	4S7KKG	1706	
22Jan-04Feb	4S7LRG	1711	
-25Oct	5B50J	1700	
01Feb-05Feb	5C2L..	1712	
08Feb-08Mar	5H/IK2GZU	1713	*
17Jan-04Feb	5R8HL	1710	
01Feb-31Mar	6W2SC/J5UAP	1712	
05Feb-26Feb	6W/HA0NAR & J5	1713	*
-Apr/12	5Z4RH ?	1674	
26Jan-14Feb	8P9ME & 8P9UR	1712	
05Feb-18Feb	8Q7AK	1713	*
-Sep	9J2KK	1682	
26Jan-Feb	9K50	1712	
-Apr	9M2MRS	1697	
-Feb	9M2QQ..	1710	
NOW	9M6/KM9D	1699	
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	

04Feb-09Feb	A35AY	1713	*
12Jan�09Feb	A6/VE6LB	1710	
-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
07Feb-17Feb	C6ABB	1713	*
03Feb-09Feb	C6AWS	1713	*
Feb	CJ1 & CK1	1713	*
-31Dec	CW5RV	1711	
-May	D2AK	1675	
-17Mar	D2AM	1710	
-22Apr	D2QR	1675	
-Feb	D2SG	1692	
02Feb�09Feb	D44TBE	1713	*
-31Aug	DL20Y2DM	1700	
20Jan-08Mar	EA8/IK1PMR..	1712	
03Feb-15Feb	FK/DL2NUD..	1713	*
-03Feb	FM/F5LBG	1712	
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
28Jan-05Feb	FS/K4UP..	1712	
13Jan-12Apr	H44MS	1710	
-31Dec	HB60LU	1711	
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	*
26Jan-27Feb	HI0RCD	1712	
06Feb-18Feb	HI/HB9OAU	1713	*
CANCELLED	HI/IK2GNW	1712	
10Jan-07Mar	HK3JCL	1709	
20Jan-10Feb	HS0ZJF/8	1711	
11Feb-20Feb	HS0ZJF/9	1711	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
01Jan-31Mar	IO7DAI	1708	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
05Feb-17Feb	J6/DF2SS..	1713	*
01Feb-09Feb	J79FF	1712	
-02Feb	JT1ZW/JT5DX	1712	
04Feb-18Feb	JW8HGA..	1713	*
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674/1705	
09Feb-16Feb	KH0/G3ZEM	1713	*
-31Dec	LA200D	1713	*
-31Mar	LM11SKI	1713	*
NOW	LU1ZA (S.O.)	1695	
-Mar	OA/OE3NHW	1701	
-20Feb	OA4/DL1NL	1713	*
10Nov-24Feb	OR4TN	1700	

-Sep	P29CW	1713 *
01Jan-31Dec	PA30..	1708
-Mar	PJ2/DF7DQ	1712
11Feb-16Feb	PJ2/EA1PP..	1713 *
30Jan-11Feb	PJ2/OE3JAG	1712
20Jan-03Feb	PJ2/W8WTS..	1711
05Feb-10Feb	PJ4/EA1PP..	1713 *
27Jan-03Mar	PJ6/G4IUF	1712
Jan	PS150PLM	1708
-Dec	RI1ANC	1708
04Feb-17Feb	S9DX	1713 *

NOW	T30HC	1713 *
08Feb-22Feb	T30 (N7OU..)	1713 *
Oct -May	T6JC & T6TL	1695
02Feb-08Feb	T88ZM	1713 *
30Jan-06Feb	UN2011G..	1712
-Feb	V31YN & V31GW	1710
05Feb-12Feb	V55DLH	1713 *
Nov -Mar/12	VK0KEV (Macq)	1700/1701
31Jan-06Feb	VP5/G0UNU	1712
27Jan-08Feb	VP8ORK	1712
26Jan-02Mar	VY0JA	1712
NOW	XT2RJA	1712
23Feb-08Mar	XU7AFU	1711
-Sep	ZD9GI	1691
-31Dec	ZL50GH	1711
01Jan-31Mar	ZL50VK	1708
-05May	ZS8M	1674/1711

* �ew or updated
.. �nd other calls

QSL information

AX6HD	via VK6HD (B)
AX6IR	via VK6IR (B)
BG3EKH	via BA3AO
BV100ROC	via BM2JCC
CN8IG	via EA7FTR
CS7/PD0HNL	via NL13565 (d), eQSL
DL1JAM	via OZ4ADP (B), (L), eQSL
DQ60SAAR	via DK8VR (B)
DR11ITB	via DK7FK (B)
DU1/IZ7ATN	via IZ7ATN (B)
DU1/SM0MDG	via EA3NT (B)
DX1HBC	via DU1HBC
E70YL	via E77E (B)
EA6BB	via EA6CA (B)
EA7/M0JAF	via ZB2JK (d)
EA8/DL3KVR	via DL3KVR (B)
EA8/IK1PMR	via IK1PMR (d)
EA8/ON5JV	via ON5JV (B)

EF5K   via EA5KB (B)
EK6TA   via DJ0MCZ (d)
EV85DOSAAF/2 via EW1WA (B)
FM/F5LGE   via F5LGE (B)
GB2HLS   via M0HFC (B)
GB0LB   via G0BRC
HG1DX   via HA1XR (B)
HG2W   via HA2QW
HG3DX   via HA1DAE (*), (B)
HG3IPA   via HA3JB (d)
HG3X   via HA3IN (B)
HG4F   via HA4FF (B), eQSL
HI0UD   via ON4IQ (B)
IA7MM   via IZ7AUH (B)
II7CL   via IQ7MU (B)
IO7DAI   via IK7JWX (B)
IQ9MK   via IT9AKB (B)
IR1C   via IK1APO (d, only with award)
IR7WFF   via IK7JWX (B)
IT9GVT   (d)
IT9/IK8WEJ   via IK8WEJ (B)
IX1/IZ1FUM   via IZ1FUM
J46J   via SV1BJW (B)
K4R   via KC4H (L), eQSL
KF6ZWD/HC2   via KF6ZWD
KH0WW   via JP1IOF (B)
KP4ED   via EB7DX (d)
KP4MS   via W4DN
LU5FF   via EA5KB (B)
LU7YZ   via EA7FTR
LY13A   via LY5A
LY13B   via LY3BY (B)
LY13E   via LY3NX
LY13G   via LY1G (B)
LY13H   via LY2H
LY13J   via LY3J
LY13M   via LY3M (B)
LY13O   via LY8O (B)
LY13Q   via LY4Q (B)
LY13T   via LY2QT
LY13V   via LY2FN (B)
LY13W   via LY3W (B)
LY13X   via LY3X (B)
LY13Z   via LY2GV
LZ11PGP   via LZ1KZA (B)
LZ12EYAC   via LZ1BJ (B), (L)
LZ9X   via LZ1RB
OD5ET   via EB7DX (d)
ZV150LM   via PT2AA (B)
8P9UR   via W3UR (B), (L)
9K50RX   via 9K2RX (B)
9K50UU   via 9K2UU (d)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: A31A & E51NAA & VP2EMR (alle via PA3LEO), A45XR, FG5LA,
HV5PUL (IW0JDB), J28AA (K2PF), N3DG/2 (IOTA NA 111),
PJ4D (W3HNK), PJ6A (N4NX), PJ7E (N4XP), RI1FJ (UA2FM),
TG9NX (N4FKZ), ST2AR (S53R), VQ9LA (N0QM), VY2ZM,
TX3A & VK9GMW & 5K0T (HA7RY)

QSLs arrived bureau: A61AB (via IZ8CLM), B7P (BA7NQ), C56SMT (SM1TDE), DQ3Q,
ID9/IZ0EHO (EU-017), IG9/IW9ELR, IM0/IW2MXY (EU-024),
IS0/IZ3KVD (EU-024), IY0NGM, IY0ORP (I0DJV), JW/OZ8KR,
KP2/JA1BPA (NA-106), LZ65P (LZ1ZF), LZ2010KM (LZ1BJ),
OH10TA (EU-096, IZ0EHO), OL80OK (OK1DRQ), OY9R,
ON1708M (ON5TN), PE2MC/p (EU-038), SV8/DM3DL (EU-174),
TF1IRA, TO3R (RW3RN), TP60CE (F5LGF), YB0AVK (HA0HW),
YI1RZ (IK2DUW), YJ0MM (9A8MM), 4S7ULG (UY5ZZ),
8Q7IA (UY5ZZ), 9W2CBL, 9X0TL (DL2RUM)

QSL via LoTW: V31RR, OH0/DL6UAA, OH2AVP, S92YV, SV2FPU/8, SV9GPV,
SV9/ON6WP, SX8WT, SY2WT, SY8WT, SY75NW, TC03W, TF5B,
TO7ZG, V5/DL7UPN, VP5/HB9CYV, KG8XV/VP9, XJ1CWI,
XO1CWI, ZL50VK

VISALIA DX CONVENTION

The "62nd Annual International DX Convention" will take place in Visalia/
California from Apr 15-17. If you want to join please register until Mar 19
on the website: http://www.dxconvention.org

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ5MN, DK1AX, DK8JB, DL1MDV, DL1SBF, DL2BQV, F6AJA & Les Nouvelles DX,
DL7VOA, N6SJ, NG3K, VE3ZIK, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -5454678407174745822
X-Google-Thread: a4a23d5f63,f083a038e2eb4781,start
X-Google-Attributes: gida4a23d5f63,public,usenet

X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-02-04
Followup-To: rec.radio.amateur.dx
Date: Fri, 4 Feb 2011 04:51:23 EST
Organization: Make More Miles on VHF
Lines: 262
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201102040828.p148SSob011626@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1296813083 10352 166.84.1.6 (4 Feb 2011 09:51:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 4 Feb 2011 09:51:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:878 rec.radio.amateur.misc:5829
rec.radio.info:2079

Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-02-04
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

RESULT 2010

** MMMonVHF Trophy: "Best VHF DX Expedition" of the Year 2010 **

Dear VHF-Fans and participants of the 2010�s MMMonVHF Voting,
First of all we would like to thank you very much for all of your votes for our MMMonVHF Voting �BEST VHF Expedition of 2010�

We are very proud to count a total of 105 voters - which will be the best result since our start 2007. During the voting period from 1st to 20th of January 2011 we counted more than 100 voters from 32 different countries which clicked more than 300 times for 52 different Expeditions, which were published on the Review Page of www.mmmonvhf.de during past year (2010). In the EME section you was able to vote from 18 Expedition and that got 220 votes and in the MS section we did count 34 Expedition with 92 votes this year.

As the result of the Voting 2010 the Team of MMMonVHF is happy to announce the following person / Team�s as winner:

Category EME:
1st Place and so �BEST VHF - EME Expedition of 2010�:
Rene, PE1L and Eltje, PA3CEE and Johan, PE9DX (as 3B8EME & PI4KST)
2nd place: Lance, W7GJ & Bob, ZL1RS (as 3D2LR & 3D2RS)
3rd place: DK2ZF (as CE0Y, CE2/DK2ZF & OH0/DK2ZF)

Category Meteorscatter:
2 times the 1st Place and so �BEST VHF MS Expedition�s of 2010�:
Teams of US8ZAL/p & EM5U - UX5UL/p - UT6UG/p - UY5UG/p
3rd place Hermann, DL2NUD (as FY/DL2NUD & SM/OH/DL2NUD...)

The complete 2010 result and lot of comments and details at:
http://www.mmmonvhf.de/trophy2010.php
If you interesting to see the results of past year:
http://www.mmmonvhf.de/trophy2009.php
http://www.mmmonvhf.de/trophy2008.php
http://www.mmmonvhf.de/trophy2007.php
SOURCE: Jani, HA5CRX on behalf of the MMMonVHF Team

*** MMMonVHF Preview: Meteor Scatter in February & March 2011 **

In February and March, Sporadic Meteors reach their annual minimum of activity; anyway, MS-DXing is still possible in 144 MHz, especially in the morning and over distances close to optimal. Only minor showers hit the Earth�s atmosphere in February and March. The most significant is Capricornids-Sagittariids, a daytime

shower, capable of providing fairly good meteor rates sometimes at
the end of January � early February. Have a look to shower
predictions for February - March 2011 at www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** FG-Expedition QSL **

Hi all, FG QSL will be mailed by the middle of the next week.
Follow your QSL status on Phils homepage:
http://fgdxpeditionf1duz.monsite-orange.fr/qslstatus/index.html
2010-01-02: Hi all, The first QSLs have been sent. You can check
your status on my page 73 all SOURCE: Philippe F1DUZ via MoonNet
(TNX Phil - received the nice Foto-QSL yesterday! 73 de Guy 8EBW)

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FK8 ; Square: RG37 ; Start: 2011-01-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638

Hermann, DL2NUD, will be on EME-Tour again in begin of the year
2011. That time he is acompanied by Stefan,DL9GRE, who will be
qrv on HF. LATEST NEWS from Hermann, DL2NUD, dated 2011-02-03:
Only sporadic activities, FK/DL2NUD QRV time to time 144.144 first
next days during the time of the bad moon figures (high neg. DGR).
Right now they are in a bad QTH, have poor take off and results
are not the best (often heard, but did not make to much QSOs). From
up 9th of febr. the Team shall have a much better QTH (as well for
Europe) and will try to be much more and constant active...
SOURCE: Hermann, DL2NUD via Dith, DF7KF direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** "NO" AF-068, ONLY FROM MARRAKECH **

5C2P - 5C2J - CN8QY ARE TRANSMITTING only FROM MARRAKECH CITY ! 2011 Next dxpedition to Marocco from HERNE island iota AF-068 is annulled for a terrible accident with the car! We will active Herne is. AF-68 and CNFF-007 in sept. 2011. Follwing info to http://www.i8lwl.it at the page NEWS. We need supporters and sponsors! For donations send Pay Pall to alddavin"@"tin.it 73
SOURCE: Fred, IK7JWX via [<< DCINEWS >>]

** 9N, NEPAL, Activity on HF and 50 MHz **

Operators Dov/4Z4DX/9N7DX and XYL Anat/9N7YL will be active between April 13-30th. Activity will be mainly 20/15/10/6 meters using mostly CW, RTTY and PSK31. Dov is going to organize the big DX-pedition in November 2011, to celebrate his 60 years birthday and 45th anniversary of being on the air. QSL via 4Z4DX. For more details and updates, see: http://www.mdxc.org/9n7dx/ and also http://www.qrz.co.il/home.php?page=9N7DX
SOURCE: Ohio/Penn DX Bulletin #996

** NORWAY, SPECIAL EVENT STATIONS **

LA200D stands for 200 years of the city of Drammen. This station is active in all modes and on all bands throughout the year. QSLs via bureau or direct to LA2D. The special event station LM11SKI is working in all modes on all bands from the Nordic World Ski Championships in Holmenkollen/Oslo between Feb 1 and Mar 31. For more information see: http://www.oslo2011.no/en QSL via LA4O, bureau ok. SOURCE: DXNL 1713 (Feb 2, 2011)

** special prefixes CJ1 and CK1 in february **

Amateur radio operators in the Provice of Nova Scotia will be permitted to use special prefixes CJ1 and CK1 during the entire month of February to celebrate the 2011 Canada Games to be held in Halifax. VA1 stations will be allowed to use the special prefix CJ1, while VE1 stations will use the special prefix CK1.

SOURCE: [TNX VA3RJ] via 425 DX News #1030

** Sao Tome & Principe DX Pedition (JI39GX) **

Operators Rene DL2JRM, Klaus DK1AX, Ulli DD2ML, Sid DM2AYO, Rolf DL7VEE, Jurgen DF1AL and Hartmut DM5TI plan to be QRV 4-17 February 2011 as S9DX from Ilh�u das Rolas (IOTA AF-023, WLOTA 1622, WW Loc. JI39GX), located in the Cau� District of S�o Tom� Province They will have two similar stations (K3, 650w) operating 24/7 on all bands/modes 1.8 through 28 MHz (50 MHz). Focus will be on the low bands, on RTTY, SSB and CW. QSL is via DL1RTL, direct only. Further information is expected soon. Website: s9dx.hkmann.de/
SOURCE: Harry DM5TI via Bill NG3K-DX-News & ICPO

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the

info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -5525376574060277637
X-Google-Thread: 7221ecd0f7,c463ebd3c0e42340,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!p12g2000vbo.googlegroups.com!not-for-mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: New SEECC members-Jan 2011
Date: Sun, 6 Feb 2011 03:51:51 -0800 (PST)
Organization: http://groups.google.com
Lines: 14
Message-ID: <2bd6d531-bb5d-4609-a2f3-0d5b02ad57f4@p12g2000vbo.googlegroups.com>
NNTP-Posting-Host: 93.103.163.118
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1296993112 24841 127.0.0.1 (6 Feb 2011 11:51:52 GMT)

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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 6 Feb 2011 11:51:52 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: p12g2000vbo.googlegroups.com; posting-host=93.103.163.118;
posting-account=HrW_3AoAAAAGR5ARPq9NksHVpfeGAbF6
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sl; rv:1.9.2.13)
 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:879
```

We welcome our new SEECC members :

UR5XMM Andrey
JF2SKV / NH0S   Hisashi
LW9EOC   Silvio
K5LBU   Frosty
HA3JB   Gabor
CU5AQ Abilio
UA9JBA   Vitaliy

73 de Romeo S52RU

http://seecc.net

```
From 6865186915396260400
X-Google-Thread: 107ada,6da4a3d83997879e,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,6da4a3d83997879e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6da4a3d83997879e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #997
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 Feb 2011 15:55:16 EST
Organization: Ohio/Penn DX Bulletin
Lines: 497
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <341739.3354.qm@smtp105.sbc.mail.ne1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1297025717 20374 166.84.1.6 (6 Feb 2011 20:55:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 Feb 2011 20:55:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

```
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Id: 384652.81943.bm@omp1029.mail.ne1.yahoo.com
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:6097 rec.radio.amateur.dx:926
rec.radio.info:2165
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SB DX @ WW < KB8NW $OPDX.997
Ohio/Penn DX Bulletin No. 997

The Ohio/Penn DX PacketCluster
DX Bulletin No. 997
BID: $OPDX.997
February 7, 2011
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, WB2KSK, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, WB6RSE, N7OU, K8YSE, KG8P, W8GEX (60m News), AT International, DL1SBF, DL7MAE & The DX News Letter, DxCoffee.com, DX-World.Net, EA4AK, EB7DX, F5NQL, F5PFP, F6AJA & Les Nouvelles DX, G3XTT, I1JQJ/IK1ADH & 425 DX News, IK5HHA, JA1TRC/KH2J, JA1XGI, LA4LN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PA7TWO, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK2HV and ZS1HF/ZS8M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-January, through Sunday, 6th-February there were 235 countries active. Countries available: 1A, 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FT5X, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK0M, VP2M, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK2, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A0KM WRAP-UP. Luca, IK5HHA, one of the 1A0KM guest operators, informs OPDX that they made 11995 QSOs during their Sovereign Military Order of Malta operation. The breakdown is 5381/CW, 6184/SSB and 430/RTTY QSOs. By the time you read this, logs should be uploaded to LoTW.

4A, REVILLAGIGEDO. Santos, EA4AK, sent out a press release announcing a DXpedition to Revillagigedo (XF4) during March. The assigned callsign will be 4A4A. The DXpedition's Web site is: http://www.revillagigedo2011.com The team leader and DXpedition organizer is Marcos, XE1B, and the QSL Manager is David, EB7DX <see: http://www.eb7dx.com>. Confirmation will only be DIRECT and LoTW. A team of 9 operators will operate from "Isla Socorro" (officially "Benito Juarez" Island) between March 3-20th. The island's reference numbers are: IOTA NA-030, WAZ Zone 6, ITU Zone 10, Grid Locator DK48MS and located -approx- at Longitude 111� West and Latitude 18� 46� North. Sunrise will be around 1320z and Sunset around 0100z. Currently the team consists of Marcos/XE1B (Team Leader/SSB), Santos/EA4AK (Logistic/SSB), Vicente/EA5AFP (CW), Fernando/EA5FX (CW), Francisco/EA5KM (CW), Javier/EC4DX (SSB), Edu/EA8AUW (SSB/Digi) and Alejandra Ortiz (Geology - Photography). Activity will be on 160-10 meters, possibly 6 meters, using CW, SSB and the Digital modes. They plan to have a CW team and a SSB team operating simultaneously on the air at all times. Yagis will be used for the higher bands and verticals for the lower bands. Efforts are being made to bring some linear amplifiers to the island. Santos, EA4AK, states, "Because propagation conditions are still low or average we must make a special effort to optimize the DX windows. I have prepared some 'propagation movies' (one for each band) for Revillagigedo to help those with less experience estimating the best times/bands to work 4A4A. You can see the movies on my YouTube 'channel' at: http://www.youtube.com/user/EA4AK "
The press release also mentions: "The licenses and permits for the 4A4A DXpedition have taken long time to obtain due to the complexity of this archipelago. Revillagigedo is a natural reserve, a protected reserve of the biosphere. Only visits or expeditions of scientific nature are permitted by the relevant Mexican authorities (a prestigious Mexican geologist will travel with the team to perform studies of natural life interest while 4A4A is running). Also, it is an emplacement of military interest, and tightly under the control and supervision of military authorities. These two permits from those two mentioned authorities are absolutely necessary before proceeding to request an amateur radio operating license to the telecommunications authorities." This 4A4A DXpedition is exclusively financed by the personal financial effort

of the team of operators. The team is looking for some support from sponsors, clubs or other organizations. See the official Web site (provided above) for details on how to help them. Santos, EA4AK, has also provided a few links for interest:

* A Twitter Page for updates: https://twitter.com/EA4AK
* Various maps and images of Isla Socorro, and Revillagigedo, on EA4AK's Picassa album: https://picasaweb.google.com/EA4AK.Santos/4A4AVARIOS#
* All the JPG images of those propagation movies can be more carefully scrutinized at the Picassa album on:
  https://picasaweb.google.com/EA4AK.Santos/4A4APROPAGATIONIMAGES#

9G, GHANA. Operators Rob/PA3DEW and Vincent/PA3FQX will once again be active as 9G1AA from Dorma Ahenkro Hospital in Ghana between March 1-20th. Activity will be mainly on 20 and 15 meters SSB. QSL via PA3ERA.

CR3/CT9, MADEIRA ISLANDS. Operators Ulf/DL5AXX, Tom/DL5LYM, Jan/DL7JV, Frank/DL8WAA and Falk/DK7YY will be active as CR3L from Santana, Madeira Island (AF-014) during the ARRL DX CW Contest (February 19-20th) as a Multi-2 entry. QSL via DJ6QT. Operators will probably be active as CT9/homecall before and after the contest. Checkout the CR3L station's Web page at: http://www.cr3l.de

DX0, SPRATLY ISLANDS. Chris, VK3FY, is reporting on DX-World.Net (edited): "We are hoping that the weather improves in the South China Seas so that we can board the ship which will take four operators to Pag-Asa. As this is a scouting trip, operating time on the island will be limited to a few hours to 3 days. The time on the island will be utilized in taking pictures of prospective sites and time permitting getting DX0DX on the air. This is a prelude to the April operation. QSL will be as per DX0DX via Bob N2OO. As we are guests on this vessel, we have no control over its departure, schedule or time it is allotted at Spratly."

E3, ERITREA. It looks like a E30 DXpedition is planned for 2012. The last operation, E30GA, took place from Asmara in November 1998. Currently the information is limited -- no operators and specific dates were provided. The only thing available via the below Web page is activity will be on 160-6 meters, including 30/17/12 meter bands, with operations on CW, SSB and RTTY. The unknown team will have at least 4 stations on the air at the same time on different bands and modes. The callsign is also not clear on the Web page (is it E30A or E30AA). However, the below Web page states, that the QSL Manager for E30A is S52RU. The Web for the 2012 DXpedition (still under construction) is:
http://www.seecc.net/Eritrea2012/index.html
There is a survey for "bands needs" available on the Web page. Hopefully, more info will be forthcoming. Stay tuned!

EA8, CANARY ISLANDS. Per, LA5EAA, will be active as EA8/LA5EAA between February 13-26th. Activity during the first week will be from the Island La Gomera (DIE S-014, WLOTA 1526), and the second week from the Island of Tenerife (DIE S-012, WLOTA 1276). Both islands are IOTA AF-004). He plans to operate holiday style using an Yaesu FT-817 transceiver (5w QRP) and wire antennas on the HF bands, mainly CW. QSL via his home callsign.

FRENCH EXPEDITION TO ANTARCTICA. Mehdi, F5PFP, will once again head south to the Antarctic waters sailing on a yacht on a 6 week voyage. He departs from Ushuaia on February 14th. His itinerary (as he puts it) is as follows:

> "Beagle channel islands> the Drake, then it will depend of the sailing conditions, impossible to give you an order.
> >South Shetland Islands > West Graham land > Palmer Islands
> >Biscoe Islands >Adelaide Island> Marguerite Bay >back via the Melchior islands.

Callsigns mentioned are FT5YK/p, VP8DLM and CE9XX (he is waiting for an Argentine callsign also. Radio operations will be mostly between 2200-0200z on 40 meters SSB and possibly earlier sometime on 20 meters. Equipment is an IC-706, FT-897 and an IC 2KL amp. Antennas are a 1/4 wave vertical for 40m and a 1/4 wave vertical for 20m.

HE3, SWITZERLAND (Special Event). Members of the Rav Radio Amateurs of Vaudios (HB9MM) will activate the special callsign HE3OM from Sottens during the month of February. Sottens is a small village where the last medium waves transmitter active in Switzerland was located. It stopped its emissions on December 31st, 2010, at 2359 local time. Permission has been granted to the "Radioamateurs Vaudois" club to use the 2 giant antennas for amateur purposes. The callsign HE3OM was chosen for the following reasons:

* The prefix HE3 has already been used in 2004, when the shortwave transmitter in Sottens went off the air. At that time the special callsign was HE3RSI.
* The suffix OM in French means Ondes Moyennes, mediumwaves.
* Also, OM are the initials of Option Musique, the last program that was transmitted over these big antennas.

The tallest antenna, 188 meters high, is used on the HF bands, especially the lower bands like 160m and 80m. The "small" mast, 125 meters high is connected to the VLF station transmitting on the 137 kHz amateur band. QSL HE3OM via HB9TOB. For more details, see: http://www.hb9mm.com/sottens

IOTA NEWS.............................

NA-193. Operators John/VE8EV and Gerry/VE8GER are currently planning a 5-7 day operation to Tent Island in the Yukon Territory Group during late April (over the Easter holiday - dates to be finalized at the end of March). Tentative callsign will be XK1T. Activity will be a high-power/yagi operation, mostly 20 meters, mostly SSB (but likely more CW than previous trips) with the goal of putting NA-193 into as many logs as possible in NA, Europe, and Asia. They are looking for donations/funds to help pay for the cost of this expensive operation. Donations can be made through John's OQRS page at: http://ve8ev.blogspot.com

J6, ST. LUCIA. Operators Volkmar/DF2SS and Marc/DL1VKE are now active as J6/DF2SS and J6/DL1VKE from St. Lucia (NA-108) until February 17th. Activity will be on all HF bands using CW, SSB and RTTY. QSL via their home callsign, direct or by the Bureau.

KH0, MARIANA ISLANDS. Members of the Mariana Friendship Club (WH0SS) will be activatings W0S from Saipan (OC-086, USI NI002S, WLOTA 1333) between February 15-22nd, to celebrate the Silver Jubilee of the international exchange program between Seisa Group (Japan) and Marianas High School (Saipan CNMI). Since 1986, more than 7000 students from Japan to Saipan and more than 1000 students from Saipan to Japan crossed the ocean to participate in this incomparable and fruitful program. This operation is also one of the activities of "Foundation with Global Children" and "International NGO Seisa-Lotus (provisional name)" aiming for the advancement of education and medical care to children worldwide. The operating site will be the Saipan World Resort, Saipan, Commonwealth of Northern Mariana Islands (CNMI). Operators mentioned are Yasuo/KH0WF, Akihiko/JK1OPL, Jay/KH2J, Tadao/AE6UR, Naohiko/W6HGY and Mamoru/W6KNH. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via JA1HGY. Log Search will be available at: http://www.clublog.org/logsearch.php?log�S Please note that the team will not be in the ARRL-DX CW Contest, however they will operate SSB/RTTY and the WARC bands, to avoid the confusion during the contest period.

KH0, MARIANA ISLANDS. Yuichiro, JM2RUV, will be active as KH0/JM2RUV between February 18-21st. Activity will be on the HF bands using CW and SSB. He also plans to be on during the ARRL DX CW Contest (February 19-20th). QSL via JM2RUV, direct or by the Bureau.

KH6, HAWAII. Operators Lloyd/KH6LC, Oliver/W6NV, Don/N6DA, Ken/N6KB, Curt/AH6RE and Jim/W6SC will be active as KH6LC during the ARRL DX CW Contest (February 19-20th) as a Multi-2 entry. QSL via WA6WPG.

KH6BZF PROPAGATION FORECAST/REPORT (For February 7-13th)....

Feb	7	AN
Feb	8	AN
Feb	9	HN
Feb	10	HN
Feb	11	HN-AN
Feb	12	AN
Feb	13	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

PA, THE NETHERLANDS. Kees, PA7TWO, informs OPDX that a new Dutch contest group has been born and located in the northwest part of the Noord-Holland Province. The contest team's callsign is PA6NH. The team members are PA2PAC, Paul/PA3FUN, Kees/PA7TWO, Jerry/PH9HB, Jan/PD1AIQ and Bram/PE1OPK. Their station setup consists of surplus equipment, namely Harris 590 receivers and Telefunken S2525 amplifiers, with Yaesu/ACOM equipment as backup. This new contest team plans to participate in all the major contests starting with the upcoming Dutch PACC Contest (February 12-13th). The group has a successful trial run for their new station during last weekend's UBA-SSB Contest (January 29-30th) that looked very promising. ADDED NOTES: QSLs for the upcoming PACC Contest (only) will be sent via the "Global QSL" for all QSOs. For all other contests, send your direct QSL to PA7TWO via the address on QRZ.com. (Please read and comply to the listed QSL rules!). As a general rule, all QSOs will be uploaded to the LoTW! Also, checkout the PA6NH pictures on QRZ.com.

P4, ARUBA (Update). Tim, WD9DZV, will be active as P40D (not P40A as announced last week) from Aruba between March 8-13th. Activity will be holiday style on most bands and modes. QSL via WD9DZV.

PACIFIC TOUR (Update). Bob, 5B4AGN, will finish his Palau (OC-009) T88ZM operation on February 8th, and then head to Saipan (OC-086, USI NI002S, WLOTA 1333). He will be active as KH0/G3ZEM between February 9-16th. Operations will be from the Saipan Rental Shack (See the following Web page at: http://saipan.rental-shack.com/english/index.html) Activity will be CW only on the HF bands. QSL via M0URX, direct or using his OQRS for Bureau cards at: http://www.m0urx.com/qsl-request-form.html

PJ2, CURACAO. Operators Don/W5FKX, Jim/N5HZ, Dave/W5XU and Mike/W5ZPA will be active as PJ2T from Signal Point Station on Curacao (SA-099, WLOTA LH-0942) between March 10-17th. Activity will be on all bands and modes. QSL PJ2T via N9AG or LoTW.

PJ4, BONAIRE. Roger, N4RR, will once again operate in the CQWW WPX RTTY Contest (February 12-13th) from Bonaire (SA-006, WLOTA L1279) using the callsign PJ4R. He will be signing PJ4/N4RR before the contest starting on February 9th. All activity will be RTTY on 80/40/20/15 meters. QSL via his home callsign.

PZ, SURINAME. Serge, RX3APM, will be active as PZ5P from Paramaribo between February 15-22nd. Activity will be on 160-10 meters using CW and SSB. He will also be in the ARRL DX CW Contest (February 19-20th). QSL via UA4LU or LoTW.

QSL INFO AND NEWS.....................
QSL-INFO from DB0SDX (dated February 6th)

4L0CR via DL8KAC
4Z20HC via 4Z4TL
5C2P via IK2PZC
9K50FM via 9K2FM
A35AY via JA1NLX
A61Q via EA7FTR
A65BP via UA6MF
CE1TT via EA5KB
CP6AA via IK6SNR
CS2C via OK1RF
CX3TQ via IK2DUW
D44TBE via IK5CRH
E7/DJ1YFK via DJ1YFK
E70WFF via E77AW

HB9MUBA via HB9-Bureau
HE3OM via HB9TOB
HG0WFF via HA0HW
HI3/W1JNZ via W1JNZ
IP1METEO via IQ1BP
J79VG via KC4VG
LX/ON5QRP/P via ON5QRP
M6T via G4PIQ
N1Y via K1NIU
OA4/DL1NL via DL1NL
OK5Z via OK2ZI
PJ2/DF7DQ via DF7DQ
PJ4/EA1PP via EA1PP
PY4ZUN via LX1NJ

UK8OM via 4Z5OG (direct only)
UN2011G via UN8GC
UP2011AS via UN8GU
UP2011AWG via UP7Z
UP2011BN via UN7QCC
UP2011IH via UN2G
UP2011SJ via UN6QC (direct)
UP2011SO via UN8GC
UW0U via UT7UT
V55DLH via DK8ZZ
V73/K3NT via K3NT
VE7/F5IDM via KH6-Bureau
VP9/OH3JR via OH3JR
WH0DX via JM1LJS

EE5URW via EA5URW
EM50IYG via UT2IY
SN400JH via SP2KDS
TM45RY via F6FNL (eQSL/LoTW/no Bureau)
YN3M via W0MM
YS1RS via EB7DX

QSL A35AY via JA1NLX, direct, by the Bureau or LoTW. Operator is Akira, JA1NLX, from Fafa Island (OC-049). He is expected to be active until February 8th. For more information, go to:
http://www.ne.jp/asahi/ja1nlx/ham/A35_2011.html

PJ7E QSL STATUS. PJ7E QSL team reports: "We still have about 1000 QSLs to finish up the backlog. Tom, N4XP, has been mailing about 600 per week. Please be patient as it just takes time. The OQSL card requests will be caught up by next week. If you have not received your QSL by March 1st, please inquire at <info@stmaarten2010.com> and do not re-send cards at this time. Thanks for all of the QSOs...."

QSL T88ZM via M0URX, direct or using his OQRS for Bureau cards at:
http://www.m0urx.com/qsl-request-form.html
Bob, 5B4AGN, was the operator from the Palau Rental Shack (OC-009) <http://palau.rental-shack.com/english/> between February 1�8th.

QSLS VIA LoTW: 1A0KM, 9M6/KM0O, A25DF, A45XR, A65BP, C6AKQ, C6ANM, C91DL, CO7PH, DH3MIT, DJ7XB, E51PEN, GM4WZL, HB10DX, HK3W, J6/KB9AVO, J48S, JT1CO, JY9NX, MU/F5NHJ, OM3LK, R5GA, R7MA, RI1FJ, RK3DXW, SP9BBH, SP9H, SV7LNK, SY75NW, T32OU, TG9AJR, TO5DX, UA0BA, V21ZG, V31RG, WL7E, YO3JF, YS3CW and ZL50VK

QSLS RECEIVED VIA MAIL: 5R8RJ, 6V7Z, 9K2YM, CY0/VE1AWW, D44TBV, DT8A, FG8AR, FR/DJ7RJ, GP0DTH, GW7X, HH2/OH2TA, HI3K, HK0GU, HK0GU/1, HK0GU/3, J5V, J68JA, JA1PBV/6W, KC4AAA, PJ2/K8LEE, PJ6A, PJ7E, PX8J, PX8L, TA7/WK1S, XV4SP, YB0AKM and ZB3B

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED This Week!

S9, SAO TOME & PRINCIPE. Operators Ulli/DD2ML, Jurgen/DF1AL, Klaus-Dieter/DK1AX, Rene/DL2JRM, Rolf/DL7VEE, Sid/DM2AYO and Harry/DM5TI are now active as S9DX until February 17th. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via DL1RTL. Bureau QSLs may be requested online. For more details, visit their Web page at: http://s9dx.hkmann.de

T2, TUVALU. Haru, JA1XGI, informs OPDX that he will be active as T2XG between May 17-24th. Activity will be on 40-10 meters using CW, SSB and the Digital modes. QSL via JA1XGI, direct or by the Bureau.

T30, WESTERN KIRIBATI (Update/Reminder). Operators Bill/N7OU and Bob/W7YAQ are expected to once again team up for another operation in the Pacific this week, but this time from Tarawa Island (OC-017) between February 8-22nd. Bill will sign T30OU and Bob will sign T30YA. Activity will be on 160-10 meters using mostly CW with some SSB and RTTY, and using 100 watts and vertical antennas. They will also be in the ARRL DX CW Contest (February 19-20th) as a Multi-Single entry and signing T30YA. QSL via their home callsigns. They will upload their logs to LoTW soon after they get back to the USA.

T32, CHRISTMAS ISLAND (Update). Don Field, G3XTT, FSDXA Publicity Officer, has sent out a press release (Bulletin #2) from the Five Star DXers Association (FSDXA) with updates on their T32C DXpedition to Kiritimati (Christmas Island) that will take place between September 27th and October 25th. The release states that the "T32C" callsign is now confirmed and has been issued. This took a little time to arrange, as single letter suffixes are not normally issued by the Kiribati Government. Secondly, the T32C Web site <http://www.t32c.com> is going strong with all the latest news. For example, you can look at predicted propagation, make a donation via PayPal and other means, read about the island, and much more. At this time though, they would particularly urge everyone to complete the survey of wanted bands and modes which will help them in planning their operating schedule.

It was also mentioned that their 40 member team is now almost complete, and they are especially delighted to welcome young amateur Michael Z�rch, DG1CMZ, whose participation is possible thanks to an anonymous sponsor. Michael is a 25-year old from Thuringia, Germany. He was first licensed at the age of 14 and is a keen contester and DXer.

The UK-based members of T32C have had several preparatory sessions to clean up and refurbish kit from their previous operations as well as building and testing equipment which they will be using for the first time (for example, new 4-square antennas for both 40 and 30m, and vertical arrays for the high bands, to complement their existing Yagis). Some photos of these activities appear on the Web site. They have also been getting to know the FT-5000 radios of which they will have 16 with them on T32 along with Quadra linear amplifiers. Several pallets of gear are now ready to be transferred to the shipping container which they expect to leave the UK in late February from where it will travel via Singapore to Fiji, arriving in Suva in April or early May for onward shipping to T32. They have also added a GPS tracker in the container so that they can follow the progress of their kit as it makes its way to the island! To read the complete press release and their new brochure, go to the following Web pages at:
http://www.t32c.com/Resources/Documents/Press/Press%20Bulletin%202.pdf
http://www.t32c.com/resources/documents/brochure%20feb.pdf

TO7/FM, MARTINIQUE (NA-107). Dim, UT5UGR, will once again be active as TO7A during the ARRL DX Phone Contest (March 5-6th) as a a Single-Op/All-Band/High-Power entry. Outside of the contest look for him to sign FM/KL7WA. QSL FM/KL7WA and TO7A via UT5UGR.

VISALIA DX CONVENTION (Top-Band Banquet). Steve, WB6RSE, reports that the 2011 Top-Band Dinner Banquet at the Visalia DX Convention is now open for reservations. It will take place on Friday, April 15th, at 6:30 PM. The location is the Convention Hotel, Holiday Inn, Visalia CA. The program will be: "The Low Bands from VP8ORK South Orkneys". There will be door prizes. The menu will be the "Miner 49er BBQ Buffet Dinner. No host bar." The cost is 37 USDs/person. If you wish to attend, please send an E-mail with the number of reservations you would like along with CALL, FIRST & LAST NAME, and contact E-MAIL address for each person to: wb6rse1@mac.com You will receive a return E-mail confirming availability along with payment information. A SELL OUT IS EXPECTED. FIRST COME, FIRST SERVED!

VK0/H, HEARD ISLAND. Carl, N4AA, editor of QRZ DX, reports that Chris/

VK3FY and Steve/VK6IR are co-leaders in planning for a DXpedition to Heard Island in February of 2013. They are proposing a 13 member team for a two week operation. The estimated cost for this operation is around 500,000 USDs. They are expected to put a Web page online to keep everyone informed. Last operation from Heard Island was back in 1997. The latest ranking by "DX Magazine's Most Wanted Survey" is #5 world-wide.

VP8O, SOUTH ORKNEY ISLANDS. Members of the Microlight Penguins continue to be active as VP8ORK from Signy Island (AN-008) until February 8th. As this was being written, the VP8ORK log shows (at 0658z, February 5th) that they have made 51979 QSOs with 15122 unique callsigns (34085/CW, 14548/SSB and 3346/RTTY). The online log can now be found at:
http://www.clublog.org/charts/?c�8ork
If you want a QSL card there are three ways available to receive one: OQRS direct (on the VP8O Web page), OQRS Bureau (on the VP8O Web page) and direct by mail via VE3XN [w/SASE/Green Stamps/IRC(s)]. For more details and updates, visit the VP8O Web page at: http://www.vp8o.com
By the way, real-time news is now available at:
http://www.vp8o.com/realtimenews.htm

ZF2, CAYMAN ISLAND (Satellites, Grids, HF and Contesting). Adrian, AA5UK, will be operating as ZF2AE from Grand Cayman and ZF2AE/ZF8 from Little Cayman between March 25th and April 2nd. He plans to operate during the CQ WPX SSB Contest (March 26-27th) on Little Cayman, on 40-10 meters using a IC-7000 and vertical antenna. Current plans are to operate holiday style outside the contest on SSB, RTTY, PSK31 and the satellites (AO-51, SO-50, VO-52 and FO-29). Most activity will be in the afternoons and evenings. QSL direct to AA5UK with a SAE/SASE, by the Bureau, LoTW or eQSL.

ZL50, NEW ZEALAND (Special Events). Look for Graeme, ZL1ANH, to be active as ZL50GH during the year 2011. Activity is to celebrate his 50th annivesary of being a licenced radio amateur. QSL via his home callsign, by the Bureau or direct. Also, via LoTW.

ADDED REMINDER: Members of the Papakura Radio Club (ZL1VK), NZART Branch 65 in South Auckland, will activate the special event callsign ZL50VK between now and March 31st. Activity is to celebrate the 50th anniversary of the club. Look for logs to be uploaded to LoTW and Club Log. QSL via ZL1VK. Visit their Web page at: http://www.qsl.net/zl1vk
PLEASE NOTE: These are New Zealand stations and NOT ANTARCTICA (ZL5) callsigns.

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, continues to be active most days, mainly 20/17 meters SSB. Pierre has released another newsletter from Marion Island, where he provides more great pictures, along with more details about the island happenings and activities on the island. He also has a section in his newsletter called "Humans and seals do not mix!!!" If you have a weak stomach, you may not want to see these pictures. Pierre states that during breeding season the seals become extremely aggressive. Someone found out and got 25 stitches later! His newsletter can be found online at: http://www.iz8epy.it/html/zs8m.html
Lastly, Pierre mentions the following four items:

1. Our Polar Supply ship will be arriving on 15 March with a team of maintenance people. At this stage I assume my operation will be

down scaled, especially the SSB operation.
2. The ship returns to Cape Town on 19 April to collect the new team, including fuel and food for the next year.
3. The ship departs Cape Town on 5 April for Marion Island and arrives 11 April with the new team.
4. I expect the ZS8M operation will cease officially on 11 April 2011.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2506764840484541165
X-Google-Thread: 241b302a50,49ef18182f46ac55,start
X-Google-Attributes: gid241b302a50,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)

Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1294383901@panix.com>
Followup-To: poster
Date: 7 Feb 2011 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 12 Mar 2011 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1297062301@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1297062303 22556 166.84.1.2 (7 Feb 2011 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Feb 2011 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:22215 rec.radio.amateur.dx:927 rec.radio.amateur.equipment:2685 rec.radio.amateur.homebrew:4396 rec.radio.amateur.misc:6099 rec.radio.amateur.policy:32662 rec.radio.info:2167

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |

```
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 4347866377898847250
X-Google-Thread: 11480d,4bcc0643011da25c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4bcc0643011da25c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4bcc0643011da25c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dl7voa@gmx.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1714 (Feb 9, 2011)
Followup-To: rec.radio.amateur.dx
Date: Mon, 7 Feb 2011 18:00:41 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 501
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <148117962625.20110207235352@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1297119641 4688 166.84.1.6 (7 Feb 2011 23:00:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Feb 2011 23:00:41 +0000 (UTC)
```

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Authenticated: #17864820
X-Y-GMX-Trusted: 0
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:883 rec.radio.amateur.misc:5847
rec.radio.info:2092
```

DXNL 1714 - Feb 9, 2011
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

CN - MOROCCO

Ron,W3PV, is active as CN2PV from Rabat mostly in CW on 40m and will stay there until May 1. QSLs via bureau or direct to his homecall.

KH2 - GUAM, OC-026

Nobu,JR3STX, and Take,JS6RRR, will sign W3STX/KH2 and KH2/JS6RRR from Guam (OC-026) working in CW/SSB/FM/RTTY/PSK31 on 160-6m from Feb 10-15. QSL cards for W3STX/KH2 should be sent via JR3STX (direct/bureau) and QSLs for KH2/JS6RRR via JS6RRR (direct/bureau).

KH0 - NORTHERN MARIANA ISLANDS, OC-026

Some members of the "Mariana Friendship Club" (WH0SS) will show up as W0S from Feb 15-22. They are celebrating the silver jubilee of the

co-operation between the Marianas High School in Saipan (CNMI) and the Seisa Group in Japan. 7000 guest students came from Japan to Saipan and more than 1000 from Saipan to Japan since 1986. The OPs are: KH0WF, JK1OPL, KH2J, AE6UR, W6HGY, W6KNH and operation will take place in CW, SSB and RTTY on all bands from 160m-10m.
The QSL manager is JA1HGY and an online logsearch is available at:
http://www.clublog.org/logsearch.php?log�S
They will not take part in the upcoming ARRL DX CW Contest instead they will dodge to SSB, RTTY or the WARC bands.

J3 - GRENADA, NA-024

Bill,K4LTA/J37BO, and his XYL Ruby,K4UPS/J37RO, will activate Grenada on all bands from Feb 9 until Mar 10. Bill will use the call J38A in the ARRL DX CW Contest (Feb 19/20).
QSLs for J37BO and J38A via K4LTA and J37RO via K4UPS.

Roy,KE4TG, will show up from Grenada during the same time. He will sign J38RF primarily in digital modes using a K3 transceiver, a G5RV and phased verticals. He also plans to work on 60m. QSL via homecall.

PJ4 - BONAIRE, SA-006

Roger,N4RR, plans to join the CQ WPX RTTY Contest from Bonaire (SA-006, WLOTA L1279) using PJ4R. His activity starts on Feb 9 and will be only in RTTY on 80m/40m/20m and 15m. Roger will sign PJ4/N4RR before and after the contest. The QSL cards should be sent via his homecall.

PZ - SURINAME

Serge,RX3APM, will stay in Suriname from Feb 15-22. His plans to work as PZ5P in CW and SSB on 10m-160m. He also wants to take part in the ARRL DX CW Contest.
The QSL cards are managed by UA4LU and he also accepts QSLs via LoTW.

T8 - PALAU, OC-009

Mike,JA6EGL/T88SM, and Hiro,JA6KYU/T88HS, will activate Palau (OC-009) in CW and SSB on 80m-6m from Feb 10-15.
QSLs via homecalls, unfortunately only direct.

TJ - CAMEROON

Several members of the F6KOP Team and the Clipperton DX Club will be active as TJ9PF from Cameroon from Feb 10-20. Their QTH will be Kribi directly at the beach. Following team members know each other already from former DXpeditions: F4AJQ (Frank, DXpedition leader), F5UFX (Seb, deputy team leader), FM5CD (Michel), N2WB ("Wild Bill"), K4SV (Dave), I2VGW (Gabriele), ON7RN (Eric), N6OX (Bob), F6ENO (Alain), F8BJI (Jean-Paul), F6BIV (Jean-Luc), F5EOT (Michel), F5VHQ (John), F2JD (Gerard), DJ7JC (Norbert), F1NGP (Yan), F5PED (Mathieu), and F1HRE (Henri). The team will work in SSB, CW, RTTY and PSK on 160m-10m. They will use six stations: 5x FT-450, 1x K3, 6x Acom 1010. Antennas: Spiderbeams, 3x 5-band, 1x 3-band, 1x WARC vertical, antennas for 20m/30m/40m/80m/160m. Lowbands: Depending on the local conditions they will put up one or two beverages and a K9AY antenna. Their goal for this DXpedition are 80.000 QSOs with focus on lowbands and digital modes. Their QSL manager will be Didier,F5OGL, and the pilot station is F6AML.

Further information can be found on their website: http://www.tj9pf.fr
Following preferred frequencies were announced (in kHz):

Band	CW	SSB	RTTY	PSK
10m	28024	28480	28082	28122
12m	24892	24960	24918	24920
15m	21024	21270	21082	21072
17m	18071	18140	18102	18100
20m	14024	14145	14087	14072
30m	10104	10142	---	10142
40m	7020	7120/7075	7038	7035
80m	3524	3785	3585	3570

160m AS/OC: CW: TX: 1826.5 � RX: 1821.5
SSB: TX: 1850 � RX: 1838
RTTY: TX: 1842 � RX: 1838-1842
EU: TX: 1832.5 � RX: 1834.5
NA/SA: TX: 1832.5 � RX: 1834.5

TT - CHAD

Baldur,DJ6SI, is travelling to Africa again from Feb 14-24. This time he will show up as TT8DX mostly in CW.
As usual the QSLs should be sent direct or via bureau to his homecall.

V3 - BELIZE

Torsten,DG7RO, plans to become active as V31TF mainly in SSB/RTTY (but also in CW) on 160m-10m between Feb 9 and Mar 1. Torsten works in "holiday style" with a FT-857, 100 watts, a dipole and a longwire.
He also plans to join the WPX RTTY Contest, ARRL DX CW Contest and the CQWW 160m SSB Contest, maybe as V31GW.

V4 - ST CHRISTOPHER AND NEVIS, NA-104

Mike,V4/W1USN, and Bob,V4/AA1M, will be QRV from St. Kitts (NA-104) in SSB, CW and PSK31 from Feb 12-24. They plan to work also on 60m.
QSLs should be sent via bureau or direct to their homecalls.

5Z - KENYA

Sig,NV7E/ZS6SIG, who was working in Pretoria before will stay in Kenya for the next four years. Sig has been licensed as 5Z4EE and plans to be QRV on all bands from 160m-10m including the major contests.
QSL via NV7E, Charles Signer, Unit 8900 Box 226, DPO, AE 09831, USA or via the W7 QSL bureau.

FRANCE, SPECIAL EVENT STATION

Francois,F8DVD, will be active as TM8AAW during the "8th Antarctic Activity Week" from Feb 12-28. The callsign has the WAP reference 199.
Activities will take place mainly in SSB on 40m-10m.
QSL via F8DVD, direct or via bureau.
More information is available at: http://tm8aaw.monsite-orange.fr

SWITZERLAND, SPECIAL EVENT STATION

The club "Radio Amateurs Vaudois" (HB9MM) has the permission to use the antennas of the former broadcasting station in Sottens. HE3OM is active until the end of February. The bigger mast (188m high) is used on 160m, 80m and 40m while the smaller mast (125m high) is used on 137 kHz. QSL via HB9TOB, more information at: http://www.hb9mm.com/sottens

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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After the Netherland Antilles have been added to the DXCC entity list lately this list now includes 340 entries. Useful 10 band checklist in the Doc, Excel or PDF format can be downloaded from: http://www.dx-newsdesk.co.uk

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The latest information about ZS8M can be found on the website: http://www.iz8epy.it/html/zs8m.html
This site states that OM Pierre will go QRT on Apr 11, which is the scheduled arriving date of the new team on Marion Island.

UPCOMING CONTESTS

Feb 11-13: YLRL YL-OM Contest
Feb 12/13: CQ WPX RTTY Contest
Feb 12/13: PACC Contest
Feb 12/13: KCJ Topband Contest
Feb 12/13: RSGB 1.8 MHz CW Contest
Feb 12:   FISTS Spring Contest
Feb 13:   North American Sprint Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Per,EA8/LA5EAA, will be QRV from the Canary Islands from Feb 13-26. He will activate Gomera Island (DIE S-014) during the first week and Tenerife (DIE S-014) during the second week. QSL via homecall (bureau/direct).

AF-017, 3B9, Rodrigues Island: Slavo,3B9/SP2JMB, and Bogdan,3B9/SP2FUD, will activate Rodrigues during the WPX RTTY Contest from Feb 12-13. QSLs via homecalls (bureau/direct).

NA-001, C6, Great Bahama Bank Group: Drew,N2RFA, is signing C6ABB from Nassau on New Providence Island from Feb 7-17. QSL via homecall (d).

NA-072, HP, Panama/Darien Province Group: Kai,HP1/DL2BP, and Sven,HP1/DJ2ST, are working from Contadora Island from Feb 6-17. QSLs for both calls should be sent via DL2BP (bureau/direct).

NA-085, W4, FL State North Group: Dennis,WA2USA/4, is working from St. George Island (USI FL0075) between Feb 3 and Mar 3. QSL via homecall (bureau/direct).

NA-108, J6, St. Lucia: Volkmar,J6/DF2SS, and Marc,J6/DL1VKE, are QRV from St. Lucia from Feb 5-17. QSLs via homecalls (bureau/direct).

OC-049, A3, Tongatapu Group: Akira,JA1NLX, announced to be active as A35A from Fafa Island from Feb 4-9. QSL via homecall (d/B/LoTW/online log).

OC-086, KH0, Northern Mariana Islands: Bob,5B4AGN, will sign KH0/G3ZEM from Saipan (USI NI002S) from Feb 9-16. QSL via M0URX (bureau/direct).

OC-139, VK5, SA State East Centre Group: Andrey,VK5MAV/6, plans to show up from Kangaroo Island from Feb 15-21. QSL via homecall (bureau/direct).

SA-046, PY7, Pernambuco State Group: Members of the "Casa do Radioamador de Pernambuco" (CRAPE) will sign PY7CRA from Itamaraca from Feb 11-13. QSL via PY7CRA (bureau/direct).

SA-099, PJ2, Curacao Islands: EA1PP, EB1HF and EC1DPM want to be QRV as PJ2/EA1PP from Curacao Island from Feb 11-16. QSL via EA1PP.

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6ABB	LH 1115	N. Providence	Feb 7-17
EA8/LA5EAA	LH 1526	Gomera	Feb 13-26
EA8/LA5EAA	LH 1276	Tenerife	Feb 13-26
J38RF	LH 0718	Grenada	Feb 9-Mar 10
J6/DF2SS	LH 1336	St. Lucia	Feb 5-17
J6/DL1VKE	LH 1336	St. Lucia	Feb 5-17
KH2/JS6RRR	LH 0064	Guam	Feb 10-15
KH0/G3ZEM	LH 1333	Saipan	Feb 9-16
PJ2/EA1PP	LH 0942	Curacao	Feb 11-16
PJ2/EB1HF	LH 0942	Curacao	Feb 11-16
PJ2/EC1DPM	LH 0942	Curacao	Feb 11-16
PJ4/EA1PP	LH 1279	Bonaire	Feb 5-10
PJ4/EB1HF	LH 1279	Bonaire	Feb 5-10
PJ4/EC1DPM	LH 1279	Bonaire	Feb 5-10
S9DX	LH 1622	Rolas	Feb 4-17
W3STX/KH2	LH 0064	Guam	Feb 10-15
3B9/SP2JMB	LH 4265	Rodrigues	Feb 12/13
3B9/SP2FUD	LH 4265	Rodrigues	Feb 12/13

Bandspots of the last 7 days

40m

EA7ICN/p	7.090	1637Z	SOTA SS046
SV3IEG/p	7.140	1253Z	SOTA PL138
VP8ORK	7.024	0450Z	AN-008, via VE3XN (B)

30m

CN8IG	10.108	1630Z	via EA7FTR
EM44U	10.115	0649Z	UT7UT
S9DX	10.116	0025Z	AF-023, via DL1RTL (B)

1A0KM	10.110	1437Z	via IK0FTA (L)
5N7M	10.120	1702Z	via OM3CGN (B)

20m

S9DX	14.011	0943Z	via DL1RTL (B)
S9DX	14.211	1335Z	via DL1RTL (B)
TC2011EWU	14.004	1046Z	(B)
UK6AC	14.050	0757Z	
VP8ORK	14.024	1832Z	AN-008, via VE3XN (B)

17m

PJ6/G4IUF	18.079	1426Z	NA-145, via G4IUF (B)
S9DX	18.086	1351Z	via DL1RTL (B)
VP8ORK	18.070	1441Z	AN-008, via VE3XN (B)

15m

EA8/DL3KVR	21.015	1600Z	DL3KVR (B)
VP8ORK	21.295	1422Z	AN-008, via VE3XN (B)
Z21BB	21.006	0948Z	via W3HNK (d)
4K9W	21.019	0953Z	via DL6KVA (B)

12m

VP8ORK	24.892	1151Z	AN-008, via VE3XN (B)
ZD7FT	24.940	1520Z	(d)

*	�ew QSL manager
(d)	�nly direct
(B)	�ureau ok
(L)	�oTW
(r)	�ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
04Feb-24Feb	3B8/SP2FUD..	1713
18Feb-22Feb	3B9/SP2FUD..	1713
-Mar	3D2HC	1710
-Dec	3Y8XSA	1700
-13Mar	4S7KKG	1706
-25Oct	5B50J	1700
08Feb-08Mar	5H/IK2GZU	1713
01Feb-31Mar	6W2SC/J5UAP	1712
05Feb-26Feb	6W/HA0NAR & J5	1713
-Apr/12	5Z4RH ?	1674
26Jan-14Feb	8P9ME & 8P9UR	1712
05Feb-18Feb	8Q7AK	1713
-Sep	9J2KK	1682
26Jan-Feb	9K50	1712
-Apr	9M2MRS	1697
-Feb	9M2QQ..	1710

NOW	9M6/KM9D	1699	
SOON	9Q1EK	1669	
-Nov	9Q6CC	1699	
04Feb-09Feb	A35AY	1713	
12Jan�09Feb	A6/VE6LB	1710	
-Aug	A92IO	1663	
-31Dec	BP100	1684	
-31Dec	BV100	1684	
07Feb-17Feb	C6ABB	1713	
03Feb-09Feb	C6AWS	1713	
Feb	CJ1 & CK1	1713	
-01May	CN2PV	1714	*
-31Dec	CW5RV	1711	
-May	D2AK	1675	
-17Mar	D2AM	1710	
-22Apr	D2QR	1675	
-Feb	D2SG	1692	
02Feb�09Feb	D44TBE	1713	
-31Aug	DL20Y2DM	1700	
20Jan-08Mar	EA8/IK1PMR..	1712	
13Feb-26Feb	EA8/LA5EAA	1714	*
03Feb-15Feb	FK/DL2NUD..	1713	
-Aug	FO8RZ	1636	
-Jul/12	FR8NE	1710	
13Jan-12Apr	H44MS	1710	
-31Dec	HB60LU	1711	
Feb	HE3OM	1714	*
01Jan-31Dec	HG200LST	1708	
-30Jun	HG2011A	1713	
26Jan-27Feb	HI0RCD	1712	
06Feb-18Feb	HI/HB9OAU	1713	
10Jan-07Mar	HK3JCL	1709	
06Feb-17Feb	HP1/DL2BP..	1714	*
20Jan-10Feb	HS0ZJF/8	1711	
11Feb-20Feb	HS0ZJF/9	1711	
01Jan-31Dec	IA7MM	1708	
01Jan-31Dec	II1ITA..	1708	
01Jan-31Mar	IO7DAI	1708	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
09Feb-10Mar	J37BO & J37RO	1714	*
09Feb-10Mar	J37RF	1714	*
05Feb-17Feb	J6/DF2SS..	1713	
01Feb-09Feb	J79FF	1712	
04Feb-18Feb	JW8HGA..	1713	
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674/1705	
09Feb-16Feb	KH0/G3ZEM	1713	
-31Dec	LA200D	1713	

-31Mar	LM11SKI	1713	
NOW	LU1ZA (S.O.)	1695	

-20Feb	OA4/DL1NL	1713	
-Mar	OA/OE3NHW	1701	
10Nov-24Feb	OR4TN	1700	
-Sep	P29CW	1713	
01Jan-31Dec	PA30..	1708	
-Mar	PJ2/DF7DQ	1712	
11Feb-16Feb	PJ2/EA1PP..	1713	
30Jan-11Feb	PJ2/OE3JAG	1712	
05Feb-10Feb	PJ4/EA1PP..	1713	
09Feb-	PJ4/N4RR	1714	*
27Jan-03Mar	PJ6/G4IUF	1712	
11Feb-13Feb	PY7CRA	1714	*
15Feb-22Feb	PZ5P	1714	*
-Dec	RI1ANC	1708	
04Feb-17Feb	S9DX	1713	

NOW	T30HC	1713	
08Feb-22Feb	T30 (N7OU..)	1713	
2010 -May	T6JC & T6TL	1695	
10Feb-15Feb	T88SM & T88HS	1714	*
10Feb-20Feb	TJ9PF	1714	*
14Feb-24Feb	TT8DX	1714	*
12Feb-28Feb	TM8AAW	1714	*
09Feb-01Mar	V31TF	1714	*
-Feb	V31YN & V31GW	1710	
12Feb-24Feb	V4/W1USN..	1714	*
05Feb-12Feb	V55DLH	1713	
Nov -Mar/12	VK0KEV (Macq)	1700/1701	
15Feb-21Feb	VK5MAV/5	1714	*
26Jan-02Mar	VY0JA	1712	

10Feb-15Feb	W3STX/KH2..	1714	*
15Fe-22Feb	W0S (KH0)	1714	*
-03Mar	WA2USA/4	1714	*
NOW	XT2RJA	1712	
23Feb-08Mar	XU7AFU	1711	
-Sep	ZD9GI	1691	
-31Dec	ZL50GH	1711	
01Jan-31Mar	ZL50VK	1708	
-11Apr	ZS8M	1674/1711	

* �ew or updated
.. �nd other calls

QSL information

A35AY	via JA1NLX (B), (L)
A61Q	via EA7FTR
A65BP	via UA6MF (B)
CE1TT	via EA5KB (B)

CP6AA	via IK6SNR (B)
CS2C	via OK1RF
CX3TQ	via IK2DUW (B)
D44TBE	via IK5CRH (B), (L)
E7/DJ1YFK	via DJ1YFK (B)
E70WFF	via E77E (B)
EE5URW	via EA5URW (B)
EE7HMC	via EA7HMC (B)
EM50IYG	via UT2IY
GB2RNLI	via G4YHP (B)
GX4GZ	via G4YHP (B)
HB9MUBA	via HB9 bureau
HE3OM	via HB9TOB
HG0WFF	via HA0HW (B)
HI3/W1JNZ	via W1JNZ
IP1METEO	via IQ1BP (B)
IS0RXF	(d)
J79VG	via KC4VG (L), eQSL
LU/IW1FC	via IZ1MLQ (B)
LX/ON5QRP/p	via ON5QRP (B)
M6T	via G4PIQ
N1Y	via K1NIU
OA4/DL1NL	via DL1NL (B)
OE1KIDS	via OE1XIC (B)
OE50RJJ	via OE9RJJ (B)
OE6MBG	(d) or NR1R (B), (L)
OE/DJ1YFK	via DJ1YFK (B)
OK5Z	via OK2ZI (B), (L)
OZ2SPACE	via OZ7AKT (B)
PA100SCOUT	via PC2S (B)
PA11HNY	via PA7LZ (B)
PA30EBP	via PA3EBP (B), (L)
PA65ISWL	via PA0FAW (B)
PD30GWF	via PD1GWF (B)
PE10MERRY	via PA3ATN (B)
PI30ETL	via PA1CPA (B)
PJ2/DF7DQ	via EA5GVH (B), eQSL
PJ4/EA1PP	via EA1PP (B)
V55DLH	via DK8ZZ (B)
4L0CR	via DL8KAC (B)
4Z20HC	via 4Z4TL (B)
5C2P	via IK2PZC (B), (L)
9K50FM	via 9K2FM (B)
9K50GS	via EA5KB (d)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LoTW)
(r) �-mail request

QSLs arrived direct: KH2/N2NL (W2YC), OY1CT, UN7AB (DL8KAC)

SOUTH SUDAN TO BECOME A NEW DXCC ENTITY?

As stated earlier there was a referendum held in Sudan to find out whether the south of the country should become an own country. With an overwhelming majority of more than 99 % the population voted for the separation of the south. South Sudan was an own DXCC counter before and may find its way onto the DXCC Entity List again soon.
More information about the referendum can be found online at:
http://www.bbc.co.uk/news/world-africa-12201063

MORE THAN 30 MILLION QSOs IN THE DARC CONTEST LOGBOOK (DCL)

The number of QSOs which can be confirmed in the German DARC Contest Logbook increased to more than 30 million QSOs in January. This makes the German DARC Contest Logbook nearly as big as the American Logbook of the World which has 36 million QSOs in it. A big part of the increase comes from the CQ WPX Contests with the logs made available by the contest manager K5ZD. The WAE Contest logs of the past year extend the database as well and makes the application of awards as easy as some clicks. Until now there have been 1.422 awards issued including the Worked All Continents (WAC) with 308 awwards. All in all this is a positive result after one year operation of the German DARC Contest Logbook (DCL).
More information can be found on the website: http://www.dxhf.darc.de/~dcl

ARISSat-1 ARRIVES AT THE INTERNATIONAL SPACE STATION (ISS)

A Russian Progress transporter of the type Typ M-09M docked to the ISS on Jan 30 with the new amateur radio satellite ARISSat-1 onboard. If all plans go well the satellite will be put to space on Feb 16.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK1MAX, DK8JB, DL1MDV, DL1SBF, DL7VOA, F4AJQ, F6AJA & Les Nouvelles DX, F5NQL, JA1TRC, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2011

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 3885194332480115448
X-Google-Thread: 11480d,2e82ed59446d5ea7,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2e82ed59446d5ea7,start

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2e82ed59446d5ea7,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <noreply@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2011-02-10
Followup-To: rec.radio.amateur.dx
Date: Thu, 10 Feb 2011 08:31:18 EST
Organization: Make More Miles on VHF
Lines: 251
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201102101229.p1ACTFjo004402@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1297344678 8537 166.84.1.6 (10 Feb 2011 13:31:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 10 Feb 2011 13:31:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:884 rec.radio.amateur.misc:5855
rec.radio.info:2095
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Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-02-10
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy ...

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Latest NEWS and INFO for the NEWSLETTER

** The 144 MHz EME NewsLetter - Current Issue February 2011 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - emenl201102 [1.005 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: FK8 ; Square: RG37 ; Start: 2011-01-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638

Hermann, DL2NUD, will be on EME-Tour again in begin of the year 2011. That time he is acompanied by Stefan,DL9GRE, who will be qrv on HF. LATEST NEWS from Hermann, DL2NUD, dated 2011-02-10: After a last test on 23cm yesterday (9th febr.) with one succsess full QSO (to HB9Q) Hermann did close the expedition astonishing for all, today - maybe we will hear abt. the reason later...
SOURCE: Hermann, DL2NUD via Dith, DF7KF direct to MMMonVHF

** DXCC: HS0 ; Square: OK16 ; Start: 2011-02-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3638
MMMonVHF-DX-Blog: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL

LATEST NEWS from Karsten: Today Setup finish!!! QRV until 16th march!!!The next days i will try to build the additional 2 Yagis if the time allows it!!! First sigs from the moon:
061200 2 -24 2.0 234 2 * CQ UA4HTS LO43 - Station is working!!
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL direct to MMMonVHF

** DXCC: ZL ; Square: RF73 ; Start: 2011-02-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3693

ZL/YU7AA Jozef is these days at New Zealand - Info from N0UK-Chat:
07:03 ZL/YU7AA Jozef Any big 1 for test pse 5W from RF73hc
06:57 ZL/YU7AA Jozef QRV tooooday loc RF73 hc 1x5 WL yu7EF=250 W H/V
SOURCE: Jozef, YU7AA via N0UK-Chat

** DXCC: C56 ; Square: IK13 ; Start: 2011-02-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3654

LATEST Update from the C56-Team, dated 2011-02-06: C56EME will be QRV soon from The Gambia (Locator: IK13ql) Rig is 2 x 8 Xpol yagi, TS-2000, WA2ODO preamp and enough EME power. Frequency: TX/RX 144.124 MHz. C56EME always first. We'll also take a small 70cm setup (23 elem. yagi) with us hoping to get some big guns in our log. We leave February 9th and build up the station before the weekend. We try to put our first signals Friday February 11th to the moon. KYFC. We want to be active at least during two whole weekends. The first weekend the conditions will be poor to moderate, so all big guns can be worked easily, starting Febr. 15th the condx will become excellent! and at that time we have plenty of time to concentrate us on the weaker ones. And you know: we'll never give up untill a QSO has been made! Last operation presumably February 21st There's a good possibility for internet/loggers... If so, we will connect to N�UK so now and than. We also want to make small impressions on YouTube on a regular basis if possible. See our website http://www.emelogger.com/gambia with the latest updates/log/news and further info about the team members.
73 from team C56EME. CU soon via the moon! PE1L Rene, PA3CEE Eltje, PE9DX Johan - SOURCE: tnx to Rene, PE1L, direct to MMMonVHF
Tips how to QSO with them: www.mmmonvhf.de/latest.php?id=3654

** DXCC: GD ; Square: IO74 ; Start: 2011-04-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3692

Frank DH7FB & Bernd DF2ZC qrv from GD in april 2011
Hello All, as announced already in 2010 Frank DH7FB and Bernd DF2ZC are activating the Isle of Man (DXCC GD) this year.
We will be QRV from IO74RH, the Close Taggart cottages http://www.closetaggart.co.uk/   The schedule is: 8/9 April transfer from Berlin respectively JO30RN via Dunkerque " Dover "

Oxford (where we ll stay the night) " Heysham " Douglas/Isle of Man to the DXpedition location where we should arrive around 1800Z on the 9th. The following morning we ll set up the equipment and should be ready by moonrise on the 10th which is at 0930Z. Our final activity will be moonset on the 13th (0300Z) unless we deem it necessary to be QRV also from moonrise on the 13th (1330Z) for another two hours or so before we break down the station.
SOURCE: tnx to Bernd, DF2ZC direct to MMMonVHF
Read more at:http://www.mmmonvhf.de/latest.php?id=3692

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** E3, ERITREA Expedition in 2012 **

It looks like a E30 DXpedition is planned for 2012. The last operation, E30GA, took place from Asmara in November 1998. Currently the information is limited -- no operators and specific dates were provided. The only thing available via the below Web page is activity will be on 160-6 meters, including 30/17/12 meter bands, with operations on CW, SSB and RTTY. The unknown team will have at least 4 stations on the air at the same time on different bands and modes. The callsign is also not clear on the Web page (is it E30A or E30AA). However, the below Web page states, that the QSL Manager for E30A is S52RU. The Web for the 2012 DXpedition (still under construction) is: www.seecc.net/Eritrea2012/index.html
There is a survey for "bands needs" available on the Web page. Hopefully, more info will be forthcoming. Stay tuned!
SOURCE: Ohio/Penn DX Bulletin #997

** 4A4A DXpedition - Revillagigedo (XF4) **

Dear friends: The Revillagigedo (XF4) March 2011 DXpediton has been finally officially announced. The assigned callsign is "4A4A". See the web site: http://www.revillagigedo2011.com/ The team leader, and expedition organizer, is Marcos, XE1B and the QSL manager is David: EB7DX (see: http://www.eb7dx.com). Confirmation will only be DIRECT and LOTW. A team of 9 operators (see the official web site for operators details) will operate from "Isla Socorro" from the 4th to the 19th of March 2011. Isla Socorro, iota NA-030, (off.

"Benito Juarez" island) is located -aprox- at longitude 111� West and latitude 18� 46� North. WAZ zone 6. ITU zone 10. Loc is DK48MS Because propagation conditions are still low or average we must make an special effort to optimize the DX windows. I have prepared some "propagation movies" (one per band) for Revillagigedo to help those with less experience estimate the best times/bands to work 4A4A. You can see the movies in my YouTube "channel": http://www.youtube.com/user/EA4AK - Read all in details at: http://www.mmmonvhf.de/latest.php?id=3691
SOURCE: Santos Rodr�guez, EA4AK via ICPO

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW

on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -1942125518112955954
X-Google-Thread: 11480d,decde2c086154d67,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!z27g2000prz.googlegroups.com!not-for-
mail
From: RHANI <raghavaraghavi2862@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: HOT ACTRRESSS
Date: Sat, 12 Feb 2011 07:13:15 -0800 (PST)
Organization: http://groups.google.com
Lines: 21
Message-ID: <56dff965-cd9c-4856-9255-0fc7e2fadbfe@z27g2000prz.googlegroups.com>
NNTP-Posting-Host: 117.199.247.246
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1297523596 13130 127.0.0.1 (12 Feb 2011 15:13:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 12 Feb 2011 15:13:16 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z27g2000prz.googlegroups.com; posting-host=117.199.247.246;
posting-account=GAHR3AoAAACty4is_-FhVFV7Pag_Yemp
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.13)
```

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 Gecko/20101203 Firefox/3.6.13,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:931

       ```ONLY HOT VIDEOS FOR YOUTH````

                        HOT VIDEOS
         http://sexy-rainsongs.blogspot.com/
                          FUNNY VIDEOS
http://sexy-rainsongs.blogspot.com/p/funny-video.html
                    TELUGU FUNNY VIDEOS
http://sexy-rainsongs.blogspot.com/p/telugu-funny-videos.html

        DEEPIKA PADUKONE HOT VIDEOS
http://karomasti9.blogspot.com/2011/01/deepika-padukone.html
                        HOT ARCHANA STILLS
http://karomasti9.blogspot.com/2011/01/archana.html
          DEEKSHA SETH HOT WALLPAPERS
http://karomasti9.blogspot.com/2011/01/deeksha-seth.html
       KATRINA KAIF HOT VIDEOS&PHOTOS
http://karomasti9.blogspot.com/2011/01/katrina-kaif.html
                 SAMEERAREDDY HOT BOOBS
http://karomasti9.blogspot.com/2011/01/sameerareddy.html




From 6588331376058732132
X-Google-Thread: 11480d,a91b34e097ba12ca,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,a91b34e097ba12ca,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a91b34e097ba12ca,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for August 4, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Aug 2010 00:53:05 EDT
Organization: American Radio Relay League
Lines: 500
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100804042651.4223B2403A@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
~~~

X-Trace: reader1.panix.com 1280897585 6873 166.84.1.6 (4 Aug 2010 04:53:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Aug 2010 04:53:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:681 rec.radio.amateur.misc:5157 rec.radio.info:1618

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The ARRL Contest Update

Published by the American Radio Relay League

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August 4, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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- What Did I Sound Like?
- WRTC-2010 Webinar by PVRC
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- Lightning Sparks Some Ideas
- Tuning Up

NEW HF OPERATORS - THINGS TO DO

This weekend's CW version of the North American QSO Party <http://www.ncjweb.com/naqprules.php> is a great way to beat the heat on a sultry summer Saturday. It's a 12-hour, low power contest in which you can make a lot of progress towards your 5BWAS award <http://www.arrl.org/was>, too! On the following weekend, check out the ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> - specially designed for hams licensed in the past three years. New ways to submit your score and on-line resources are described on the contest's Web page.

BULLETINS

Two different dates have been published for the August edition of the ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup>. The correct date is August 15th.

BUSTED QSOS

A yellow card for the Contest Update! WRTC-2010 competitor VE3DZ's call was given as VE3DX - I guess my typing fingers have a mind of their own! (Thanks, Hank N8XX)

The upcoming Connecticut QSO Party <http://www.ctqp.org/> is not the first one ever - the Candlewood ARA <http://www.danbury.org/cara/> sponsored a Connecticut QSO Party in the past. The new contest is the first one for the new sponsor, but not the first ever. (Thanks, Mark K1RO)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Aug 7-8

- ARRL UHF Contest
- NS Weekly Sprint--CW (Aug 6)
- TARA Grid Dip Contest--Digital
- 10-10 Summer Phone QSO Party
- North American QSO Party--CW
- Straight Key Weekend Sprint

Aug 14-15

- ARRL Rookie Roundup--Phone
- CWops Mini-CWT Test (Aug 11)
- Worked All Europe--CW
- Keymen's Club of Japan Contest--CW
- Maryland-DC QSO Party
- Feld-Hell Monthly Sprint

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Summer is travel season and Canada is a popular destination - what about an American operating a ham radio in Canada? Since 1952, a reciprocal operating permission has been in place between our countries and all that is required is to carry a copy of your license, identify properly, and operate by the host country's rules. Append the appropriate suffix to your call - such as N0AX/VE7. For further information on US/Canadian operation, visit the Radio Amateurs of Canada (RAC) Web site
<http://www.rac.ca/en/amateur-radio/regulatory/operating-in-canada/canada-usa.php>.
(Thanks, Majdi N0RMZ)

While the 2011 Dayton DX Dinner <http://www.swodxa.org/> has been moved to the Dayton Marriott on Patterson Blvd, contest activities during the Dayton Hamvention remain at the Crowne Plaza. This includes the Contest Dinner <http://contestdinner.com/>, Contest University <http://contestuniversity.com/>, and Contest Super Suites <http://contestsupersuite.com/>. There are no plans to change locations for 2011. (Thanks, Tim K3LR)

A new Pennsylvania FM Sprint has been announced by the Holmesburg Amateur Radio Club (HARC) <http://www.harcnet.org/>. It will run on Saturday, February 26, 2011 from 7 - 11 PM using FM simplex frequencies on 50, 144, 222, and 432 MHz. The first statewide FM contest in the country, Pennsylvania is leading the way in this activity - an excellent way to introduce VHF FM hams to contesting and long-distance communications. (Thanks, Bob WA3PZO)

Have you grown weary of interminable email "threads" (topics) on your favorite email reflectors? If you use the gmail service, open the message on the unwanted thread, press the "m" key , and gmail will "mute" the conversation and not place future messages on the thread in your Inbox. (Thanks, David K2DBK)

Veteran all-night contester, Fred K1VR relays the link to a Havard Magazine article on lost sleep <http://harvardmagazine.com/2010/07/lost-sleep-is-hard-to-find>. "This article tells you that you will have a higher rate, with greater accuracy, from 3 PM to 7 PM, and a lower rate, with lower accuracy, from 3 AM to 7 AM. Quelle surprise!" At least you now have an excuse.

If the Dutch can reclaim land from the sea, why not this interesting idea <http://green.blorge.com/2010/07/recycled-island-will-be-created-from-plastic-waste-in-the-pacific-ocean/> for taking what's already in the sea and making land out of it? Slightly far-fetched, but then, the good ideas always are. The hard part is telling which ones aren't too far out there before actually trying them! (Thanks, Brent W5WW)

Web Site of the Week - Don VE6JY <http://alfaradio.ca/ve6jy.html> made several recordings during the first day of WPX SSB <http://www.4shared.com/dir/34969409/5124c8fb/sharing.html> and then again during IARU <http://lists.contesting.com/_cq-contest/2010-07/msg00295.html>. Recordings were made with the Perseus SDR and cover 80, 40, and 20 meters at various times. The links point to cq-contest reflector posts Don made describing the files and how to play them back. Take a listen to see how you sound in Edmonton, Alberta! At some point, we'll be able to log on and retrieve spectrum recordings of ANY time and date, not just during contests. Do you like the idea of playing back a great long path opening? How about listening to yourself work DXCC all over again? It's coming and this is just beginning!

WORD TO THE WISE

DQ - in this case, NOT a purveyor of tasty ice-cream treats! DQ means disqualification and that you've been caught intentionally violating the contest rules. As the recent stories on radio-sport.net relate, contest sponsors, armed with more sophisticated detection algorithms, are becoming more aggressive in flagging down and ticketing offenders for a variety of transgressions. If you're new to contesting - take some time to read the contest rules. If you're unclear as to the meaning of a rule, drop a note to the contest sponsor. They will be glad you asked and are always happy to explain their rules - no sponsor is anxious to DQ anyone!

==> SIGHTS AND SOUNDS

Another in the outstanding series of Potomac Valley Radio Club Webinars <http://www.pvrc.org/webinar/webinars.htm>, "A Look at the 2010 WRTC Competition" with North American teams N6MJ/KL9A, K5ZD/W2SC, and N2NT/K3LR is coming up next Sunday, August 8 at 1900Z. The Webinar is free, but registration <https://www2.gotomeeting.com/register/529858251> is required. A second WRTC Webinar is in the works with three teams from outside North America. (Thanks, Ken K4ZW)

One of the loudest signals on the bands emanates from the NH QTH of KC1XX. Budding pilot Charlotte KQ1F flew over the station and has posted an album of photos <http://www.underwater.org/mermaid/aerial/KC1XX/KC1XX.html> for your enjoyment (and maybe a little envy?). (Thanks, Dave KM3T)

Jeff KU8E posted this great collection of Field Day photos <http://www.facebook.com/album.php?aid=2039527&id=1506164554&l=1924172792> from W4CVY featuring none other than John K4BAI at the controls along with a collection of happy young hams-in-training. (Thanks, Tim K3LR)

CW enthusiasts will enjoy the presentation "Morse Code, Keys, Keyers, Paddles and Things That Go Dit in the Night! <http://www.youtube.com/user/AWAMuseum#p/u/10/ezgyY0X73kU>" by Antique Wireless Association Curator Emeritus, Ed Gable K2MP. (Thanks Paul K2DB)

==> RESULTS AND RECORDS

Recent efforts by ARRL Contest Branch Manager, Sean KX9X have retrieved a lot of material from the "World Above 50 MHz <http://www.arrl.org/the-world-above-50-mhz>" section of the previous ARRL Web site. The upper left-hand menu points to the old content, including V/U/SHF Clubs, WA50 Standings, 6 Meter Firsts, and Distance Records. The Grid Chase <http://www.arrl.org/grid-chase> material is also on-line now. Standings are not currently being updated, but send updates to standings@arrl.org and eventually, those will be entered. Records will be updated as time permits, too. (Thanks, Gene W3ZZ)

CQ WW CW logs <http://www.cqww.com/cq-ww-cw-2009.htm> are now on-line for public viewing. They have also been parsed by the CQ WW Analyser

<http://www.ei6dx.com/cqww-contest-analysis/cqww-activity-analyzer> - software written by Stan EI6DX/UA1OUT. The log database now contains almost 13 million QSOs from nearly 30,000 SSB and CW logs submitted in 2007, 2008 and 2009. Stan notes that 2009 activity was up 12.5% compared to 2008!

Wouldn't you like to have this 1955 QSL in your collection? (Thanks, Dan K7SS)

A CQ Worldwide RTTY searchable scores database <http://www.cqwwrtty.com/scores_db.htm> is now on-line, containing the entire 23-year history of the contest. The rapid growth of digital contesting is reflected in a graph <http://www.cqwwrtty.com/stats.htm> on the contest's statistics page. Records <http://www.cqwwrtty.com/records.htm> in virtually any category imaginable are also posted. Contest Director, Ed W0YK would like to thank Don AA5AU and Randy K5ZD for the creative, hard work that pulled it together.

Here's a different sort of results summary - the Antenna Gain winners from the Central States VHF Conference <http://www.csvhfs.org/conference/index.html> a couple of weeks ago. These are three of the winners:

144 MHz - WB0TEM - 11-element K1FO Yagi - 12.2 dBd
222 MHz - AB0RX - 15-element homebrew Yagi - 14.4 dBd
432 MHz - WA0ARM - Two-stack of 15-element W0EYE Yagis - 16.4 dBd

The highest gain measured that day was 44.9 dBi for a 43 x 40" offset dish by K0MHC. For those of you signing along, that turns 1watt into 10 kW ERP. Stand clear! (Full results of the antenna gain and noise figure competitions will be posted eventually on the CSVHFS <http://www.csvhfs.org/> home page.)

Julius N2WN relays an idea for state QSO party managers - issue a state-shaped plaque (or certificate or sticker or ???) that is an appropriate scale to fit with all of the other states. Then see who could qualify first for all 50?

OPERATING TIP

CTY Files <http://www.country-files.com/cty> - most logging software uses the prefix-based cross-reference developed by Jim AD1C to link call signs and location. With so many special calls and prefixes in play these days, keeping your CTY files up to date should be on your pre-contest to-do list.

==> TECHNICAL TOPICS AND INFORMATION

Rob K5UJ recommends this Radio World article <http://www.radioworld.com/article/69646> on lightning protection as a source of good information on thinking about grounding as a means of handling a strike once it happens.

The perfect work glove hasn't yet been made, but we all keep looking. Pete N4KW uses sailing gloves for tower work. The tips of the fingers are cut out, making the glove great for handling hardware. They have extra leather padding in the palm and the entire top of the glove is made of a stretch nylon material. You can find them at a local marine store or online vendor.

While you're up there on the tower, how about taking care of your feet? Work boots such as the popular Red Wing brand are available with a steel shank, taking the load away from the tender arches of your feet. Mike K5WMG also notes that motorcycle boots are also available with instep plates that have similar benefits.

Another handy tip from the superstation of VE6JY <http://alfaradio.ca/ve6jy.html> - use blue or green paint masking tape for labeling equipment. It adheres well, comes off without leaving a residue, is easy to write on, and easy to see!

Julius N2WN uses the software tool ADIF Master <http://www.dxshell.com/soft/am.html> for working with big ADIF files. It can be used for editing and for finding specific contacts too:

Just how long was that QSO anyway? If you have the latitude and longitude of both stations, John AE5X sends word of a WGS-84, a program <http://www.mrsoft.fi/ohj02en.htm> to calculate the distance between points. In fact, you can calculate it to the foot if you want!

Here's a face to go with a familiar call - this is Zack W9SZ making a tour of Gateway Electronics during lunch break at the Central States VHF Conference. (Photo by N0AX)

Here's another in a growing list of Android smart-phone applications - GPS Test <http://www.androlib.com/android.application.com-chartcross-gpstest-zjAp.aspx>. It's free and displays which satellites are being received, along with signal strengths for each, your speed of travel, GPS time, and a full six-character grid locator! There's more and a GPS Test Plus version, but you can find out more about the program on-line. This would be great for Rover stations and mobile operation. (Thanks, Les N1LF)

At the recent Central States VHF Conference, I happened upon the Wicks Aircraft Supply <http://wicksaircraft.com/> catalog. While it's aimed at aviators, there is a lot of neat hardware and gadgetry on display there, many items suitable for ham radio use.

For plumbing a tower use a string and weight. If the weight moves in the wind, try putting it in a bucket of water to damp the movement. (Thanks, Towertalkians and Steve K7LXC)

I know you all want to know about the physics of a rolling rubber band <http://news.sciencemag.org/sciencenow/2010/07/the-physics-of-a-rolling-rubber-.html>.

The problem of what happens to the energy in a deformable object as it moves it actually pretty complicated - it's sure not a snap!

Technical Web Site of the Week - What ham shack, garage, or tool kit doesn't include a can (or two) of WD-40? You can smell it just thinking the name, can't you? Invented 57 years ago (!), its longevity is being celebrated as described by this article in the Wired Gadget Lab <http://www.wired.com/gadgetlab/2010/07/wd-40-celebrates-old-age-with-1950s-style-can/>.
Bonus points if you still have one of those original cans. Double bonus if you use it for the original intended purpose of displacing water!
(Thanks, Tom K1KI)

==> CONVERSATION

Tuning Up

How about a little fun for the Dog Days <http://en.wikipedia.org/wiki/Dog_Days> of August, so named because of Sirius the Dog Star's appearance in the evening sky of the Northern Hemisphere. Andy N2NT has constructed a devilish quiz requiring you to take the call signs listed and turn them into the names of rock or pop musicians and musical groups. Answers will be given in the next issue, so you have two weeks - and one, two, one-two-three-four...

73, Ward N0AX

EASY CATEGORY
K1AR + Mrs. K1AR
K2UA
W3LPL

Are you warmed up, now?

REQUIRES SOME THOUGHT

9V1YC + WB6ACU
N6AN + W2REH + K8AZ
W3LPL+K2MM
S50A+G3VTT
NN3W+K1ZZ
W7OM+K3MM
W2NSD + K2NT

Proceed, if you dare!

HIGH DEGREE OF DIFFICULTY

F6BEE+G3SXW+G3TXF
K1TO/m in Pittsburgh

==> CONTESTS

4 August through 17 August

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

NS Weekly Sprint--CW, from Aug 6, 0230Z to Aug 6, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

TARA Grid Dip Contest--Digital, from Aug 7, 0000Z to Aug 7, 2359Z. Bands (MHz): 160-28, 50. Exchange: Name and 4-char grid square. Logs due: Sep 4. Rules <http://www.n2ty.org/seasons/tara_grid_rules.html>

10-10 Summer Phone QSO Party--Phone, from Aug 7, 0001Z to Aug 8, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: Aug 23. Rules <http://www.ten-ten.org/>

North American QSO Party--CW, from Aug 7, 1800Z to Aug 8, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and state. Logs due: 14 days. Rules <http://ncjweb.com/>

Straight Key Weekend Sprint--CW, from Aug 8, 0000Z to Aug 8, 2359Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): 1.82, 3.55, 7.055, 7.114, 14.05, 21.05, 28.05, 50.09. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

CWops Mini-CWT Test--CW, from Aug 11, 1100Z to Aug 12, 1200Z. Bands (MHz): 3.5-14. Frequencies (MHz): 18 to 28 kHz above band edge; Multiple operating periods. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

ARRL Rookie Roundup--Phone, from Aug 15, 1800Z to Aug 15, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: See Web. Rules <http://www.arrl.org/contests>

Worked All Europe--CW, from Aug 14, 0000Z to Aug 15, 2359Z. Bands (MHz): 3.5-28. Exchange: RST and serial (see Web for QTC rules). Logs due: 15 days. Rules <http://www.waedc.de/>

Keymen's Club of Japan Contest--CW, from Aug 14, 1200Z to Aug 15, 1200Z. Bands (MHz): 1.8-28, 50. Exchange: RST and JA pref/dist or continent. Logs due: Sep 15. Rules <http://www.jarl.com/kcj>

Maryland-DC QSO Party--Phone,CW,Digital, from Aug 14, 1600Z to Aug 15, 0400Z and Aug 15, 1600Z to Aug 16, 0000Z. Bands (MHz): 1.8-28, 50-440, Frequencies (MHz): See Web site. Exchange: Maryland County/City or S/P/C. Logs due: Sep 14. Rules <http://mdcqsoparty.w3vpr.org/>

Feld-Hell Monthly Sprint--Digital, from Aug 14, 2000Z to Aug 14, 2200Z.

Bands (MHz): 1.8-28. Exchange: RST, Feld-Hell member nr or age, S/P/C. Logs due: 7 days. Rules <http://www.feldhellclub.org/>

VHF+ CONTESTS

ARRL UHF Contest--Phone,CW,Digital, from Aug 7, 1800Z to Aug 8, 1800Z. Bands (MHz): 432+. Exchange: 4-char grid square. Logs due: Sep 7. Rules <http://arrl.org/contests>

TARA Grid Dip Contest--Digital, from Aug 7, 0000Z to Aug 7, 2359Z. Bands (MHz): 160-28, 50. Exchange: Name and 4-char grid square. Logs due: Sep 4. Rules <http://www.n2ty.org/seasons/tara_grid_rules.html>

Straight Key Weekend Sprint--CW, from Aug 8, 0000Z to Aug 8, 2359Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): 1.82, 3.55, 7.055, 7.114, 14.05, 21.05, 28.05, 50.09. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

ARRL Rookie Roundup--Phone, from Aug 15, 1800Z to Aug 15, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P/XE or "DX". Logs due: See Web. Rules <http://www.arrl.org/contests>

Keymen's Club of Japan Contest--CW, from Aug 14, 1200Z to Aug 15, 1200Z. Bands (MHz): 1.8-28, 50. Exchange: RST and JA pref/dist or continent. Logs due: Sep 15. Rules <http://www.jarl.com/kcj>

Maryland-DC QSO Party--Phone,CW,Digital, from Aug 14, 1600Z to Aug 15, 0400Z and Aug 15, 1600Z to Aug 16, 0000Z. Bands (MHz): 1.8-28, 50-440, Frequencies (MHz): See Web site. Exchange: Maryland County/City or S/P/C. Logs due: Sep 14. Rules <http://mdcqsoparty.w3vpr.org/>

==> LOG DUE DATES

4 August through 17 August

August 5 - ARS Spartan Sprint, email logs to: spartansprint@yahoo.com, paper logs to:(none). Rules <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

August 8 - WAB 144 MHz QRO Phone, email logs to: aebbooks@ntlworld.com, paper logs to:Tony Beardsley, G3XKT, 14 York Avenue, Sandiacre, Nottingham NG10 5HB, United Kingdom. Rules <http://wab.intermip.net/Contest%20Rules.php#OtherRules>

August 9 - FISTS Summer Sprint, email logs to: wa1lad@cox.net, paper logs to:Gil Woodside, WA1LAD, 30 Hilltop Ave., West Warwick, RI 02893-2825, USA. Rules <http://www.fists.org/sprints.html>

August 10 - DL-DX RTTY Contest, email logs to: logs@drcg.de, paper logs to: (none). Rules <http://drcg.de/index.php?option=com_content&task=view&id=24&Itemid=36%E2%8C%A9=en>

August 10 - IARU HF World Championship, email logs to: IARUHF@iaru.org, paper logs to:IARU HF Championship, IARU International Secretariat, Box 310905, Newington, CT 06111, USA. Rules <http://www.arrl.org/iaru-hf-championship>

August 11 - ARCI Summer Homebrew Sprint, email logs to: contest@qrparci.org, paper logs to:ARCI Summer Homebrew Sprint, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/7516/118/>

August 15 - RSGB IOTA Contest, email logs to: iota.logs@rsgbcc.org, paper logs to:RSGB IOTA Contest, Radio Society of Great Britain, 3 Abbey Court, Fraser Road, Priory Business Park, Bedford MK44 3WH, England. Rules <http://www.rsgbcc.org/hf/rules/2010/riota.shtml>

August 16 - SARL HF Phone Contest, email logs to: hfcontests@netactive.co.za, paper logs to:Bloemfontein Radio Amateur Club, Box 12104, Brandhof, 9324, South Africa. Rules <http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

August 17 - RSGB RoPoCo 2, Upload log at: http://www.rsgbcc.org/cgi-bin/hfenter.pl, paper logs to:RSGB G3UFY, 77 Bensham Manor Road, Thornton Heath, Surrey CR7 7AF, England. Rules <http://www.rsgbcc.org/hf/rules/2010/rropoco.shtml>

August 17 - CQC Great Colorado Gold Rush, email logs to: ki0rb@arrl.net, paper logs to:(none). Rules <http://www.cqc.org/contests/gold2010.htm>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -969283420317085134
X-Google-Thread: 11480d,d0ae383f1f011d5e,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

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Path: g2news1.google.com!postnews.google.com!u31g2000pru.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ADULT HOT PHOTOS&VIDEOS
Date: Wed, 4 Aug 2010 03:05:30 -0700 (PDT)
Organization: http://groups.google.com
Lines: 27
Message-ID: <b947aa14-616e-4e26-bc9e-2955fad70efc@u31g2000pru.googlegroups.com>
NNTP-Posting-Host: 117.199.252.106
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1280916330 27909 127.0.0.1 (4 Aug 2010 10:05:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Aug 2010 10:05:30 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: u31g2000pru.googlegroups.com; posting-host=117.199.252.106;
     posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.8)
     Gecko/20100722 Firefox/3.6.8,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:682

     AMISHAPATEL HOT BOOBS

http://babes-devi.blogspot.com/2010/07/amishpatel-latest-photos.html

       ARCHANA UNSEENED EXPOSING PHOTOS

http://babes-devi.blogspot.com/2010/07/archana-unseened-photos.html

        KATRINA KAIF HOT SEXY PHOTOS

http://babes-devi.blogspot.com/2010/07/katrina-sexy-looking-photos.html

         THISHA HOT WET PHOTOS

http://babes-devi.blogspot.com/2010/06/thrisha-hot-wet-photos.html

       SEXY CHARMI IN A BATHROOM

http://babes-devi.blogspot.com/2010/06/charmi-in-bath.html

        KAJALAGARWAL IN A ROMANTIC FEEL

http://babes-devi.blogspot.com/2010/06/kajal-hot-photos.html

            NAMITHA IN A BEACH

http://babes-devi.blogspot.com/2010/06/nayagarala-namitha.html


From -5085980675714106717
```

```
X-Google-Thread: 11480d,31b563895261bc52,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,31b563895261bc52,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,31b563895261bc52,start
X-Google-NewGroupId: yes
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gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-08-05
Followup-To: rec.radio.amateur.dx
Date: Thu, 5 Aug 2010 06:31:41 EDT
Organization: Make More Miles on VHF
Lines: 476
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201008051028.o75ASQ5L025558@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1281004301 23143 166.84.1.6 (5 Aug 2010 10:31:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 5 Aug 2010 10:31:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:683 rec.radio.amateur.misc:5160
rec.radio.info:1619
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-08-05
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF MS Pre-View **

It�s now time for one of the most popular meteor showers: the Perseids. Although this shower has proven to be very dynamic in recent years (as in 2009, for example), only the �traditional� peak is expected to occur this year. Some encounters with high density trails are expected, but unfortunately they are not expected to cause significant meteor activity enhancement on top of background activity. According to IMO, the maximum is expected to occur between August 12, 23h30m UT and August 13, 02h00m UT this year, with ZHR=100 hr-1. Have a look to meteor predictions for August 2010 (together with some tips about Perseids) at our MS Propagationpage. http://www.mmmonvhf.de/ms.php
As well here you be able to find the OVERVIEW (MAP & TABLE) "who" will be "where" qrv during the METEOR SHOWER Perseids 2010
SOURCE: Massimo, IV3NDC and Guido, DL8EBW Team of MMMonVHF

** MMMonVHF MS Sprint Contest 2010 (World Wide MS Contest!) **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest:
2010 contest period: Date: 12./13. August 2010
Time period: 12.00hrs till 13.August 2010 12.00hrs UT

** MMMonVHF MS Sprint Contest 2010 - NEW Contest Software **

The MS SPRINT contest is now supportet by two kinds of logging software: MS Sprint by Arcom and since some days as well by UcxLog (by Ben, DL7UCX) More Info about the software can be found as well in the forum of MMMonVHF:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=10&topic=91
PLEASE take here rules and info of the the MMMonVHF Sprint Contest:
http://www.mmmonvhf.de/ctest.php
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** SPORADIC E & TROPO on 144 MHz **

As well as the Sporadic E saison is not closed (last opening occured 2nd august between EI/GW/GM and CT/EA8) also the TROPO

situation on 144 MHz will be sometimes surprising - congrats to Tim, G4LOH, who did some QSOs down to EA8 and as well D4 (4050km)
http://www.mmmonvhf.de/tr.php and http://www.mmmonvhf.de/es.php
SOURCE: Guido, DL8EBW Team on behalf of the MMMonVHF Team

** GLOBAL ERUPTION **

During the early hours of August 1st, NASA's Solar Dynamics Observatory recorded a complex global disturbance on the Earth-facing side of the sun. Most of the sun's northern hemisphere was involved in the event, which included a long-duration C3-class solar flare, a "solar tsunami," and a massive filament eruption. As a result of these blasts, a coronal mass ejection (CME) is heading toward Earth. High-latitude geomagnetic storms and auroras are possible when the cloud arrives a few days hence. Check http://spaceweather.com for movies and updates.
SOURCE: SpaceWeather.Com Web-Page

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: TG ; Square: EK45 ; Start: 2010-07-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3432

Jeremey, W7EME, qrv C America 50 & 144 MHz (now as TG9/W7EME)
NEWS from Jeremy, TG9/W7EME, dated 2010-09-30: Aloha to all: Those of you trying to work me last moon pass, Please take a moment to correct how you install my call sign. My reciprocal for JT use is "TG9/W7EME" I am also "TG9" in the DXCC field under Options in the Settings. I had good signals from better than a dozen whom I was receiving only your call. This is an error in the way you have entered My call in Your software. First operation TG9, 30th July moon: 17 QSO on 2m. 6m terrestrial, no openings on the 30th. So I am on again about half way through tonights moon at EK45xb. A good guess is after 0600z 31st July again. We are busy on other projects to after dark here. I will be TG9 through at least Thursday morning (local) next week.... GL es 73 Jeremy
LATEST NEWS from from Jeremy, w7eme, dated 2010-08-01:
wx vy bad - no operation last 2 days... im in TG 3 more days and will try my best to be on if WX gets better...
SOURCE: Jeremy W7EME and tnx to Frank, DL8YHR direct to MMMonVHF

** DXCC: SM/LA ; Square: JP77 ; Start: 2010-07-31 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3421

Ronny, DL1RNW, will be active on 144 MHz MS during his holiday NOW qrv as LA/DL1RNW from JP77FG - LATEST NEWS from Ronny, DL1RNW dated 2010-08-05 04:46 DL1RNW Ronny: LA/DL1RNW nw back on .365 QTH still JP77FG - Nothing is sure,find gd qth in jp87 so will qrv 07:43UT : LA/DL1RNW qrt nw fr jp77, 49 CQSOs , tnx 73s cul
Source: tnx to to Ronny, DL1RNW direct to MMMonVHF

** DXCC: DL ; Square: JO74 ; Start: 2010-08-05 **
http://www.mmmonvhf.de/latest.php?id=3105

DK1CO/p and group qrv from the Island of Usedom (JO74AA)
In the time frame august, 5th until august 10th there will be DK1CO/p, DF1AN/p, DL2NTE/p, DL4KUG/p, DJ4TC/p and DL/SP1JPQ qrv from the Island of Usedom (EU128, WW-Locator JO74AA). QTH will be Loddin and the group will be active in MS and EME on 2 Meter
As well they will be active as DM3X from 7.8.-8.8. in the contest
MMMonVHF DX BLOG: http://www.mmmonvhf.de/showblog.php?ca=DK1CO-p
SOURCE: tnx to Hartmut, DK1CO, direct to MMMonVHF

** DXCC: UR ; Square: KN57 ; Start: 2010-08-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3436

LATEST NEWS from Vladimir, US8ZAL, dated 2010-07-30: Vladimir US8ZAL is trying to activate again KN57 square. Vladimir is going back to activate KN57 square. Rest of the team still undefined.
At this time UT5ZN is preparing the new antennas to the expedition.
Please stay tuned and inputs will be updated ASAP.
Source: Thanks to Vlad, US8ZAL by direct mail to MMMonVHF

** DXCC: LA ; Square: KQ10-KQ20 ; Start: 2010-08-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3082

Perseids-Pediton to KQ10/KQ20 of Jussi, OH6ZZ, together with Sami, OH9GDT and Jukka, OH8MSM. The Team will try to setup a MMMonVHF DXBlog: http://www.mmmonvhf.de/showblog.php?ca=LA-OH6ZZ to spread latest News. LATEST UPDATE, dated 2010-07-29 - times has changed(!) QRV in KQ10re 7th Aug afternoon till 9th Aug and 10-12th Aug in KQ20 (loc perhaps KQ20ae). FSK qrg 144.353 MHz 1st and JT65b 144.123 MHz - 1st Antenna: 2x11el H and 2x10e V - Ops: OH9GDT, OH8MSM and OH6ZZ SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: UR ; Square: KO51 ; Start: 2010-08-07 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3446

Oleg UX5UL and Valentin UT6UG will be operating from KO51
in "The 2m Digital EME Championship 2010" as EM5U. Will test
antennas and transeivers for EME DxPedition to ER later in autumn.
Rig: 2x2.5 WL + 500W + LNA. If need QSL for this operations - only
direct with SASE via Valentin UT6UG (adress on qrz.com)
SOURCE: tnx to Oleg, UX5UL direct to MMMonVHF

** DXCC: OH0 ; Square: KP00 ; Start: 2010-08-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3104

Rolf, DK2ZF, will try to activate Aaland Islands (OH0)in aug. 2010
on 50, 144 and 432 MHz - LATEST NEWS from DK2ZF, dated 2010-08-05:
Good morning, will depart from home on saturday morning. Hope to
be qrv on monday. uptodate details you can find here :
www.mmmonvhf.de/latest.php?id=3104 - Reminder no internet in KP00
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: G ; Square: JO00 ; Start: 2010-08-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3437

Kevin, G1KAW, back at his place in JO00EW and qrv 50 & 144 MHz MS
Station Equipment: 144 MHz 1x15 400w wsjt - 50 MHz 1x5 100w wsjt
SOURCE: tnx Kevin , G1KAW, direct to MMMonVHF

** DXCC: SV5 ; Square: KM36 ; Start: 2010-08-13 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3450

Meteor Scatter activity from KM36VC...
Every weekend and the period between 13-25 of August stations
SV5BYR/5 and SW5KKR/5 will be active from KM36VC in meteor
scatter using WSJT software, TS-2000 with 100 watts and a 13
elements yagi (13B2 from Cushcraft). Antenna is located 10m
above ground level. We have open horizon from 170 to 5 degrees
so there is no problem for Central and Western Europe stations.
Sceds are welcome using only ON4KST chat and during the present
of operators there. If there is any 6m Es the priority given to
Magic Band operation. Best regards and hope to work you during
Perseids. 73s SV5BYR (Mike) SW5KKR (Manos)
SOURCE: SV5BYR Blog (http://sv5byr.blogspot.com/)

** DXCC: EA ; Square: IN70 ; Start: 2010-09-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3438

EA3CEC, EA3CBH, EA6SA and EA6VQ will be operating from EA3CEC's radio QTH in the province of Avila (IN70QK). A special callsign has been requested but it is still not confirmed. Rig: 2x2M12 + Kw + MGF-1308 - Frequencies/Modes: 144.139 MHz on EME, JT65B. Depending on QRM other frequencies could be used. We'll have Internet and will announce it in N0UK's EME chat.   If any big guns are interested to try in CW we could arrange a time slot for CW, but due to our small setup JT65B will be the main operating mode.
Due to the restrictions of the location in a valley it's going to be difficult to work MS and other terrestrial propagation modes, but we'll see when we are there. It also could happen that we try to work some satellites when there is no Moon, but it will depend on the available time. Operating times: Our intention is to be QRV most of the time from Moonrise to Moonset, but the QTH is in a valley, so we expect to get/lose Moon at about 20 degrees or so. This will restrict the operating times a little. Skeds/operating policy: No skeds will be taken for digital modes. Just call us when you can copy us. DO NOT call if you don't copy us.
For more information and updates please visit our website
http://www.vhfdx.info/burguillo.html
SOURCE: tnx to Gabriel, EA6VQ direct to MMMonVHF

** DXCC: CE ; Square: FF46 ; Start: 2010-09-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

Rolf, DK2ZF and Martin, DK7ZB will be active from south/east Pacific on 3 bands EME - LATEST NEWS from Rolf, dated 2010-08-01:
Start of the group will be in Chile (CE3, WW-Loc: FF46). First they will try to find a quite QTH and than the will qrv. Which QTHs during the 14 day trip will be active is still uncertain.
More details will be spread here at MMMonVHF!
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: FG ; Square: FK96 ; Start: 2010-12-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3447

Hello all, I hope that it will be a good news for EMErs.
This activity will hold during more than 2 weeks from Guadeloupe Island in the French Antillas. I will be at teh QRA of FG5FI, Francis with the following rig coming with me. FT897D HL-500V Tokyo Hy-Power LNA SP2 2 x 8 el DK7ZB Xpol and some spare parts ..
I will tell you more in the next months about the test and the details about frequency and timing. Also,for practical reasons, maybe the call sign will be different. I will be QRV internet so a log on line will be fill after each path. My fgdxspedition site is still under construction but you can bookmark it yet:
http://fgdxpeditionf1duz.monsite-orange.fr/index.html
SOURCE: tnx to Phil, F1DUZ direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** KL7/KB7Q last activity on 6m EME **

KL7/KB7Q Gene will take the 6 meter gear and try some EME from BP40da during his stay at ALASKA, May 15th to August 15th. Hello EME'ers, I'll be taking the station down and rolling out of Ninilchik, Alaska on August 12 around 1400 utc, so the end of my three month stay here draws near. EME on 6 meters has really worked well - I have already made 28 contacts with 26 different stations. Nine were single Yagi stations. My goal is 30 stations worked! I will be operating during these nine moonrise/moonset windows running skeds and looking for stations. Read more in detail: http://www.mmmonvhf.de/latest.php?id=3144
SOURCE: tnx to Lance, W7GJ, on MAGIC BAND EME Announce

** DXpedition to Issyk Kul Lake (EX6EME, MN82) **

Dear 6m EMErs, Subject to arrival of our power amplifier from M2 this week looks like we will be going to Issyk Kul, Kyrgyzstan this Saturday, August 7. Certainly we will make final announcement if we go or don�t but at this point I just want to lay some basic rules and share some basic info about the trip in this semi-final announcement: While operating from the Issyk-Kul lake QTH we will use the following procedures: Operation. We will be QRV from August 7 to August 14 the whole week. Callsigns. We will EX6EME callsign. Operators: Mike (UN8GC / KZ1R) and Oleg (EX8MLT). If we exhaust all correspondents, we may operate as EX8MLT and EX/KZ1R callsigns. Grid. MN82re at all times.... Read more in detail: http://www.mmmonvhf.de/latest.php?id=3448
SOURCE: tnx to Lance, W7GJ, on MAGIC BAND EME Announce

** TF3CY QRV 9-13th August on 6m EmE **

Hi there I�m going to be QRV from 9th to 13th of August on 6m EmE during the moonset. Looks like a lot of activity on the moon this few days ;) I will be somewhere close to HP94AD square, semi-portable. I will only be able to work moonset as I will be on the SW side of Iceland. The original plan was to be on the south most edge of Iceland, thus both working moonrise and moonset, but I�m just returning from summer vacation and could not get the extra

days off work going on a trip to the south cost. Please email me if you want to try to work me, I will be active on the ON4KST chat I must warn that I�m very new in EmE � so don�t expect anything but trouble! ;) but I managed to make two QSO in the last window � and I�m now building on that experience. I will have 600W , and a 10el yagi on a 8m mast, more info and pics on www.tf3cy.is I can only keep the antenna up if the weather is reasonably calm � I will post if I have to postpone. 73 de TF3CY Benedikt Sveinsson
SOURCE: TF3CY on Magic Band EME Announce

** Next activity from EU-091 and others **

7 + 8 august 2010 from Saint Andrea island > 7:00 - 17:00 utc
iota EU-091, iia LE-001, IFF-326, dli I7-076, lh. wail PU-023
arlhs ITA-184 - wlota L-0075 - WW-LOC: JN80xb. All HF bands, 6 m
SSB (CW, PSK31, RTTY). Op. : IK7JWX/P & friends. 73 Fred
SOURCE: Fred, IK7JWX direct to MMMonVHF

** FR & 5R8 EXPEDITION **

Willi, DJ7RJ will be QRV from Reunion Island (FR) from September 23 till October 03, then he will operate as 5R8RJ on Madagascar (5R) from October 04 till October 29, 2010. He hopes to operate 160-10 m CW/SSB and possibly 6 meters. QSL to CBA. Thank you
SOURCE: Bob, AA1M via GOLIST

** V4, ST. KITTS qrv in October/November 2010 HF and 6m **

LATEST NEWS from Andy, N8OFS, dated 2010-07-22:
W5JON/V47JA will have 6 during his Oct DXped... Just got done chattin with him on the ON4KST R2 6M Chat... Assume same equipt he used during his last DXped... Back to updating GOT6???
SOURCE: Andy N8OFS GOT6???

** HF and 50 MHz activity from Alicudi Island (JM78) **

Look for ID9/IT9OJW, ID9/IT9ZIR, ID9/IT9ZZO, ID9/IW9FRB, ID9/IW9GVP and ID9/IW9HSK to be active from Alicudi Island (EU-017, IIA ME-002) on 31 July and 1 August. They will operate SSB, RTTY and BPSK on 80-6 metres. QSL via home calls, direct or bureau.
SOURCE: [TNX IT9EJW] via 425 DX News #1004

** SPECIAL EVENT at GB50RN **

GB50RN will be operating from 6 to 8 August in Coventry to celebrate the 50th anniversary of the Royal Naval Amateur Radio Society. Operation will be on CW and SSB on HF bands from 80-10m plus FM on 2m and 70cm. QSL via the RSGB bureau.
SOURCE: [GB2RS] via ICPO Bulletin (29 July - 06 August 2010)

** Lighthouses on Sapelo Island (NA-058) qrv HF and 50 MHz **

The Kennehoochee Amateur Radio Club will be active as K4L from the two lighthouses on Sapelo Island (NA-058) on 5-8 August. The plan is for a large group of operators to be active 24 hours a day on the HF bands and 6 metres CW, SSB and digital modes.
QSL direct to W4BTI. OURCE: [425ENG] 425 DX News #1004

** Lassen Volcanic National Park qrv HF and 50 MHz **

K0GLT, K6LSN, KH2TJ, N6DXP, N7KGA, W3FF and others will be active as N6L from Lassen Volcanic National Park on 7-14 August. There will be several portable and base camp stations on the air on 40-6 metres. QSL via K6LSN. Further information can be found at lassenbirthday.blogspot.com
SOURCE: [TNX K6LSN] via [425ENG] 425 DX News #1004

** FRANCE SPECIAL EVENT STATION TM40FIL (IN87) **

TM4FIL is activated by members of the Radio Club Lanester from the 40th festival "Interceltique de Lorient" in SSB, CW, PSK and RTTY on 160m-23cm from Aug 1-15. QSL via F6KPQ. For more information see: http://www.festival-interceltique.com
SOURCE: [DXNL] DXNL 1687 (Aug 4, 2010)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From 832054907092029548
X-Google-Thread: fcc6e,80199652b2634237,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,80199652b2634237,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,80199652b2634237,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,80199652b2634237,start
```

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X-Google-NewGroupId: yes
X-Google-Thread: 107ada,80199652b2634237,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,80199652b2634237,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,80199652b2634237,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1278482701@panix.com>
Followup-To: poster
Date: 7 Aug 2010 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Sep 2010 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1281161101@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1281161102 22439 166.84.1.2 (7 Aug 2010 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Aug 2010 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:17814 rec.radio.amateur.dx:684
rec.radio.amateur.equipment:2167 rec.radio.amateur.homebrew:3691
rec.radio.amateur.misc:5166 rec.radio.amateur.policy:27872 rec.radio.info:1624
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

From -4446548234997694775
X-Google-Thread: 11480d,2f5ced8bc722b912
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nntp.club.cc.cmu.edu!
feeder.erje.net!news2.arglkargh.de!noris.net!newsfeed.arcor.de!newsspool4.arcor-
online.net!news.arcor.de.POSTED!not-for-mail
From: "Frank Panser" <Frank.Panser@Arcor.de>
Newsgroups: rec.radio.amateur.dx
References: <815327187.20100802224622@dxhf.darc.de>
In-Reply-To: <815327187.20100802224622@dxhf.darc.de>
Subject: JT1FDB/7 was not illegal or pirate

```
Date: Sun, 8 Aug 2010 15:14:41 +0200
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6002.18197
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6002.18197
Lines: 18
Message-ID: <4c5eadc1$0$6981$9b4e6d93@newsspool4.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 08 Aug 2010 15:14:41 CEST
NNTP-Posting-Host: 59a6ceda.newsspool4.arcor-online.net
X-Trace:
DXC=AU;NmMHKZDH@k=MdN::NBI4IUK<Cl32<A4Fo<]lROoRA8kF<OcfhCOKn:lX13oVFcGM``EGS@Z^RC^
V>3A0gcn@G7[@`^_]b`HIM7N]Foif^TD
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com rec.radio.amateur.dx:685
```

The Info from JT1CS was not correct.
Please look at QRZ.COM for my call DD0CW and you will find a copy of
my license.

--

vy 73 de DD0CW (Frank)

"Robert Busch - DL7VOA" <dxnl@dxhf.darc.de> schrieb im Newsbeitrag
news:815327187.20100802224622@dxhf.darc.de...

```
>
>
> PIRATE: JT1CS writes that the licence of JT1FDB expired and thus the
> current
>     operation of JT1FDB/7 is illegal and not valid for the DXCC award.
>
```

```
From 5263187418026562729
X-Google-Thread: 11480d,2f5ced8bc722b912
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!feeder.erje.net!
newsfeed.straub-nv.de!noris.net!newsfeed.arcor.de!newsspool1.arcor-online.net!
news.arcor.de.POSTED!not-for-mail
From: "Frank Panser" <Frank.Panser@Arcor.de>
Newsgroups: rec.radio.amateur.dx
References: <815327187.20100802224622@dxhf.darc.de>
```

```
In-Reply-To: <815327187.20100802224622@dxhf.darc.de>
Subject: Re: [DXNL] DXNL 1687 (Aug 4, 2010)
Date: Sun, 8 Aug 2010 15:24:42 +0200
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6002.18197
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6002.18197
Lines: 14
Message-ID: <4c5eb01b$0$6976$9b4e6d93@newsspool4.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 08 Aug 2010 15:24:43 CEST
NNTP-Posting-Host: 59a6ceda.newsspool4.arcor-online.net
X-Trace:
DXC=iBO2lJlS97hj5k5aEF7ISm4IUK<Cl32<a4Fo<]lROoRa8kF<OcfhCOko`j_>ANNNmnM``EGS@Z^Rc^
V>3A0gcn@g5ZRajX1`YKff9kmI\`@9an
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com rec.radio.amateur.dx:686

This info was not correct.
Look at QRZ.COM for my call DD0CW and you will
find a copy of my license.

--

vy 73 de DD0CW ( Frank )


>
> PIRATE: JT1CS writes that the licence of JT1FDB expired and thus the
> current
>     operation of JT1FDB/7 is illegal and not valid for the DXCC award.



From -1039168026117558l9
X-Google-Thread: 107ada,f20441b35851f6fd,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,f20441b35851f6fd,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f20441b35851f6fd,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
```

```
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #971
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Aug 2010 14:08:46 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 566
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <919893.71229.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1281290927 14460 166.84.1.6 (8 Aug 2010 18:08:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Aug 2010 18:08:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: .dePFP0VM1n0XhXurgZGl7yw8biivdctazfVHfQaqL7xmex
 6DYdSsn21WOZ6DwaWewBJ0Lt.XbQK8EZUiTda6I1QAML49sb377nzKMupYQd
 j0W67o5Weuu4gTZrZQozM7s9a8HrLJ.RRyXYBvLxUB5GtTecKWD5t.Ui50q4
 NH_3JCr5gvFRCFOEHi9e5U60n6AyjxYBF_LdrEpDDSjCgGjVP.dl_JNkkRTf
 LW.NYxAMLiQziuLdltRpsU2XSS7i0ePmC_TbdfrzftVBSzN3hGOtLHT4js4W
 ZRSQXW_xa7dRtiaLcMy_LyAQTQJx0nkjDe7bP61ifXd3uvjYY8Q--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5170 rec.radio.amateur.dx:687
rec.radio.info:1631
```

SB DX @ WW < KB8NW $OPDX.971
Ohio/Penn DX Bulletin No. 971
The Ohio/Penn DX PacketCluster
DX Bulletin No. 971
BID: $OPDX.971
August 9, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3LR, NG3K & ADXO, N4AA & QRZ DX, K8GI, K8YSE, W8GEX (60m News), N0TG, AT International, CT1ILT, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, GD6TWF, HA0HW, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OZ6OM & 50 MHz DX News, MM0DFV, Pete's-DX-Newsdesk, RN4LP, RSGB IOTA Web Site, TA0U, TK5MH, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VQ9LA, XE1BEF and ZS8M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st-August, through Sunday, 8th-August there were 200 countries active. Countries available: 3B8, 3D2, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J5, J6, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V8, VE, VK, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8/3B9, MAURITIUS AND RODRIGUEZ ISLAND. Giorgio, IZ4AKS, will be active as 3B9/IZ4AKS from Rodrigues Island (AF-017) between August 28th and September 4th. Activity will be limited to his free time as this is a holiday style operation and not a dedicated DXpedition. Look for activity on 10-40 meters, mainly SSB, but possibly RTTY and CW. He will use a FT-897D with 100 watts into a vertical antenna placed near the ocean. Prior to and after his Rodrigues activity, look for Giorgio to possibly be active as 3B8/IZ4AKS from Mauritius (AF-049). QSL only direct with SAE and 2 USDs (NO IRC, NO BUREAU QSLs).

APDXC 2010. The 3rd Asia Pacific DX Convention (APDXC) will be held at Osaka International House in Osaka, Japan, between November 5-7th, 2010. There will be presentations (conducted in English!) on some of the recent DXpeditions, technical sessions, DX dinners banquet, as well as the usual convention stuff. Also, there will be an opportunity to join a tour to visit the Icom factory, and participate in a technical session led by the Icom HF radio design team, and more. Program details and updates will be announced on the following Web site at: http://www.apdxc.org

AT10, ANTARCTICA. QSL Manager Gianni, I1HYW, informs OPDX that the first batch of QSL direct for AT10BP received at his home address have been mailed on August 5th. The remaining requests will be sent out within a week. All the envelopes that are received now will be answered on a daily basis. The requests that were sent to India, will not be answered before December 2010, once Bhagwati returns back home. In the meantime AT10BP from Maitri Base Antarctica will continue to be active regularly on 20m (14300 kHz +/- QRM), 15m (21300 kHz +/- QRM) and 40m (7150 kHz +/-QRM) SSB only. If you would like to have a sked with AT10BP, you can E-mail Bhagwati directly at: bplovemaitri@rediffmail.com
For more info, visit the Worldwide Antarctic Program (WAP) Web page at: http://www.waponline.it

CR6, PORTUGAL (WFF Op). Operators Jose/CT1CJJ and Filipe/CT1ILT will be

active as CR6K/P from SW Alentejano e Costa Vicentina Natural Park (WFF CTFF-12 and DPRN CTFF-12) between now and August 14th. Activity will be holiday style on 80/40/30/20/17/15/10 meters using CW and SSB. They will be using only a vertical (with lots of radials) and 100 watts. The duo was expected to activate Pessegueiro Island (EU-167) on August 7th. QSL via either CT1CJJ or CT1ILT. For more details, visit:
http://www.rep.pt/ct1ilt/swalentejano2010.html

DAYTON 2011 HAMVENTION NEWS..........................

- SWODXA DINNER BANQUET. Don DuBon, N6JRL, President of SWODXA, announced on August 2nd: "Southwest Ohio DX Association (SWODXA) is happy to announce plans for the 26th annual DX Dinner�. This dinner, which is held in conjunction with Dayton Hamvention�, will be held on Friday, May 20, 2011.

  Because we realize many attendees make their plans well in advance, we want to let you know that our location for the dinner has changed. It will be at the Dayton Marriott located at 1414 S. Patterson Blvd., Dayton, OH 45409.

  We are excited about our new venue. While it is less than five minutes from our previous location, it has a much larger capacity, has been recently renovated, and we will have a new menu selection. Other advantages are that there are no steps as the dinner will be held on the ground floor, and there is ample, free, on-site parking. In our planning meetings, the staff has been very receptive and is anxious to meet the needs of our attendees and graciously welcomes SWODXA.

  The Marriott is a large hotel with many room choices. Should you need accommodations, their phone number is 937 223-1000 or the website is: http://www.marriott.com/hotels/travel/dayoh-dayton-marriott.

  When tickets become available, more information regarding the dinner will be posted on our website at www.SWODXA.org.

  We look forward to seeing everyone at the DX Dinner� at the Marriott and at Hamvention�. Good Dxing!"

- Tim, K3LR, Dayton Contest Dinner Chairman, reports: The 19th annual Saturday night Contest Dinner, Contest University and the Contest Super Suites are confirmed at the Crowne Plaza for 2011. There are no plans to change locations for 2011. Please watch the Dayton contesting Web sites for details."

  http://contestsupersuite.com
  http://contestuniversity.com
  http://contestdinner.com

DX0, SPRATLY ISLANDS (Update). Press Release dated August 6th (edited): "Only 150 days to go before the scheduled QRV of the multi-operator DXpedition on Thitu Island in the Spratlys January 6-24th, 2011, and more substantial progress has been achieved.

The Philippines National Telecommunications Commission has issued the DX0DX licence and DXpedition Team Leader Chris Dimitrijevic/VK3FY and DU8/VK3FY confirms that the required documentation is filed with the DXCC Advisory Committee. Formal DXCC accreditation is expected soon after proof is electronically submitted that operators have reached the island and DX0DX is on air. It was earlier announced that Bob Schenck, N2OO, has been appointed the QSL manager.

Among the current and growing list of corporate sponsors are ICOM America which is providing ten top-line IC7600 transceivers & a IC-9100 Transceiver, Amplifiers from Acom International, OM Power and THAMWAY Corp. Antennas from SteppIR, Spiderbeam and Mosley- Electronics. Bandpass Filters from WX0B Array Solutions, Masts from Rohn Products. Ham Radio Outlet, Head-sets from Heil Sound, Feeders The RF Connection.

Decisions are now being finalized on the roles needed for the DXpedition. The logistical co-ordination of equipment from sponsors is being headed by Charles W6KK where we are basing our shipments.

The massive logistics exercise to get the equipment, supplies and operators shipped to Thitu Island has received confirmation that the boat to be used is undergoing its annual dry-dock maintenance and certification.

Other expertise within the team is being used to plan rostering, logging and the many different tasks required to make it a success.

The team�s medical doctors are ready to assist should anyone become unwell, and to also outreach to the island�s residents as part of the DXpedition�s humanitarian, health and welfare contribution.

It has also been learnt that some of the 30 operators lined up for the DXpedition are using it as a personal incentive to lose some body weight as they prepare for their stay on the island.

This will be especially helpful for those wishing to frequently walk between four dedicated operating camps for SSB, CW, RTTY and 2m & 6m operation. Not to mention trips to the mess tent for meals.

Online surveying of DXers finds that the demand for The Spratlys on 160m to 10m is fairly equal with each band falling in the 9% - 11% range after 2,670 votes received.

The preferred mode survey results to date are SSB (36%), CW (35%) and RTTY (27%) with 785 votes cast.

The DX0DX Team acknowledges the financial support already received from individual radio amateurs Brad/WA6JJB, Paul/N6PSE, Marc/DO4DXA, Maurice/ N4LZ, Vic/W4VIC, Ken/N5TY, Allan/VK2CA, Paul/VK2HV, Scotty/KG9Z, Clay/K7HC, Mitch/DJ0QN, Neill/K4ESE, Doyl/AB4IQ, William/K3WA and Billy/W3EL.

Support has also been given by the IARU Region 3 member society Philippine Amateur Radio Association (PARA), DXWORLD, The Daily Dx and ClubLog."

E2/HS, THAILAND (News)..............................

* Through the efforts of Radio Amateur Society of Thailand (RAST), John/HS1CHB and Charly/HS0ZCW, The Thailand radio authority has approved, effective today (August 8th) for all HF bands and all modes the new callsign of E2E. This is a real and legitimate call, sought because it is so short (and to bring glory to the Kingdom of Thailand, and fun for its operators). QSL via HS0AC.

* Charles Harpole, HS0ZCW/K4VUD, reports: "You can help Thailand authorities understand the need to authorize full use of the 6 meter band for Thailand hams (HS and E2). Please send an E-mail via the Radio Amateur Society of Thailand (RAST), typical below, supporting this authorization, to the RAST coordinator of this effort: 'John', HS1CHB, whose E-mail address is his USA callsign at: n9wms@hotmail.com
  Example -

To Whom It May Concern:

I support the allocation of full time use of the amateur ham radio band of 50 to 54 MHz for all Thailand licensed operators. I have, for many years, sought a contact with Thailand hams on this band. There are international awards for such two-way exchanges, but, to date, it has not been possible. The 50 to 54 MHz band also is important to ham radio contests where world-wide efforts to contact Thailand are in demand. This 6 meter band permission for Thailand can bring Thailand into agreement with almost all of the other global countries' rules, and it complies with international band-plans.

Further, the allocation of the 6 meter band to Thailand hams opens a good band for emergency communication uses and relieves congestion on other bands.

Thank you for your consideration.

FULL NAME AND ADDRESS (be sure to add your country name)

NOTES: Please be sure to be super polite, do not say that past practice is bad, and include the '50 to 54' MHz phrase. Please use your own words where ever possible to avoid canned messages, but a can message is better than no message.

Your help will make a difference because Thailand never wants to be first to do something like this, but never wants to be left out or be behind. Thanks and 73,..... Charles Harpole, HS0ZCW"

ET, ETHIOPIA (Press Release from Chris, GD6TWF). "The following appeal was made on: http://dx-world.net/2010/assistance-required/

Hi! I am Abel (ex-9E2ABL). What I want to ask about is that I have passed the RSGB exam and am now properly licensed.. but when I apply for the license here I am required to have a radio & I may pay for the custom duty here but for the radio that I cannot afford ... so if there is a way like an organization to support or anything...that I can get a radio it will be so helpful. I hope I will get a positive response.

Thank you, 73 Abel

Following this appeal Sid May, ET3SID, a British National Resident in Ethiopia for decades contacted <www.dx-world.net> to say he had coached four young Ethiopians all members of the Ethiopian Amateur Radio Society ("EARS") though the examination including Abel and stated that all four were in the same position they had the qualification to get a license but could not afford the cost of buying, shipping and importing equipment.

As a result of this request several amateurs made offer of help and it was decided to form a simple appeal to raise funds and accept donations of equipment so that these four young amateurs could get on the air.

The appeal is called Amateur Radio In Ethiopia ("ARIE") and a webpage has been launched at <http://tinyurl.com/ETproject> which gives all the information and details on how to donate.

We have already had offers of equipment and cash donations from UK, Germany, New Zealand, UK, USA and Isle of Man.

The appeal has been designed so anyone can donate according to means. That old rig gathering dust on the shelf would change someone's life. A small donation would allow us to buy PL259's or a few metres of coax. A big donation would allow us to ship a donated rig out.

We welcome donations from individuals, clubs, societies, associations, dx-groups any where in the world. If your business is interested in being involved please contact us to see how we can work together.

We passionately believe that this organization will have a life long impact on the recipients, help people enjoy their hobby who, without your help, would not be able to do so. Contributed towards equipping Ethiopian hams who will be making contacts and giving many other hams a new DXCC country while at the same time developing their own valuable technical skills and career prospects. For any questions please look at our Website <http://tinyurl.com/ETproject> or contact Chris Wood at: gd6twf@iom.com "

EX, KYRGYZSTAN (WFF Op). Operators Mike/UN8GC and Oleg/EX8MLT will be active as EX9FF from Issyk Kul Lake (EXFF-002, Locator: MN82) between now and August 14th. QSL only via direct to UN8GC or by the LoTW. For more info, go to: http://un-dx.ucoz.com/index/un_news/0-5

FK/C, CHESTERFIELD ISLANDS. Michel, FK8IK, will be on the Chesterfields Islands as part of a scientific expedition between August 9-19th. Look for him to be active during his spare time as FK8IK/C on 80-10 meters using CW with 100 watts into various dipoles. QSL via his home address:
P.O. Box 14639, 98803 Noumea, NEW CALEDONIA.

INTERNATIONAL LIGHTHOUSE-LIGHTSHIP WEEKEND 2010 (0001z, August 21st, through 2359z, August 22nd) NEWS. Operators Hector/CE3FZL, Ricardo/CE3HDI, Hugo/CE3BBC, Cristian/CE3PCN, and Esteban/XQ7UP will operate as XR2A from Punta Angeles Lighthouse (ARLHS CHI-001) in the Valparaiso harbor, Chile, during the ILLW. Activity will be on all bands as posible using CW and SSB. QSL information is available at: http://www.qrz.com/db/xr2a

IOTA NEWS...................

AF-091/ AF-092. (Update) An Italian team of operators will activate the Tunisian Islands of Plane (AF-091) and Kuriat (AF-092) as TS7TI between September 13-23rd. Operators mentioned are: Alfredo/IK7JWX, Leopoldo/I8LWL, Simon/IZ7ATN, IK7UXW, Ampelio/IS0AGY and Ivo/9A3A (CW op). Activity will be on all bands HF, WHF, VHF and 6m, using CW, SSB, PSK31 and RTTY. During their activity they will also activate some wanted WFF/VFF reference numbers and the most wanted grid square JM57. They are currently seeking sponsors/supporters for this DXpedition.

AS-089. Operators Andrey/R9XC and Ilya/UA9XLC are now active from Litke Island as R9XC/9 until August 11th. Activity is on 80-10 meters using CW and SSB. QSL via the home callsign, direct or by the Bureau.

EU-042. Andy, DL7AT, will be active as DL7AT/P from Sylt Island between now and August 15th. QSL via his home callsign.

EU-126. Mario, DL5ME, will once again be active as OH9AA/p from

Syvaletto Island in the Lappi Province Group between August 18�22nd. QSL details can be found on QRZ.com. ADDED NOTE: OH9AA/p was active last year for only eight hours.

EU-129. Tommy, DL8KX, will be active as DL8KX/p from Usedom Island (GIA/DID O-013, WLOTA L-1640) between sometime now and August 14th. Look for activity to be on or near the usual island and IOTA frequencies. QSL via his home callsign, by the Bureau or direct. Also see EU-132.

EU-132. Tommy, DL8KX, will be active as SP1/DL8KX from Wolin Island (SPIA SZ-002, WLOTA LH-4120) between sometime now and August 14th. Look for activity to be on or near the usual island and IOTA frequencies. QSL via his home callsign, by the Bureau or direct. Also see EU-129.

EU-136. Leonardo, IW0QO, will once again be active as 9A/IW0QO from Losinj Island (CIA-25, ACIA IC-116, IOCA CI-058, MIA MC-204) between now and August 18th. Activity will be holiday style on 80, 40, 20, 15 and 10 meters. QSL via his home callsign, by the Bureau or direct to: c/o Sezione A.R.I. di Perugia, P.O. Box 113, 06100 Perugia - PG, Italy.

J48, GREECE (Also LZ). Laci, HA0HW, will once again be active as J48HW from Thassos Island (IOTA: EU-174, GIOTA: NAS-037, MIA: MG-124, WLOTA: LH-4186, QRA: KN20HS) between August 28th and September 7th. He usually operates mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40/30/20/17 meters) and on 6 meters. His rigs are a FT-840 with a MOS-FET amplifier and an IC-706 (for 6m only). Antennas are a monoband Gps and dipoles on fishing poles. QSL via his home callsign, direct or by the HA Bureau. Laci informs OPDX that he will spend one day in Bulgaria (LA), and will operate from the LZ9W super contest station as LZ/HA0HW.

KH6BZF PROPAGATION FORECAST/REPORT (For August 9-15th)....

Aug 9	AN-HN
Aug 10	HN-AN
Aug 11	AN
Aug 12	AN
Aug 13	AN
Aug 14	AN
Aug 15	AN

SOLAR REFERENCE KEYS
BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE
QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LIGHTHOUSE ACTIVITY. If you worked Hector, XEBEF, this past weekend (August 6-8th), he was active from Faro Punta de Campos Lighthouse

(MEX-052 ARLHS, DK79ua). He was expected to be on 160-10 meters and 6 meters, using SSB, CW, RTTY and JT65A, with no amplifier. QSL is OK via direct, by the Bureau and e-QSL.

P4, ARUBA (SA-036). John, W2GD, will be active as P40W between November 22nd and December 1st. Activity will include the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band. Operations outside of the contest will be on 160m and 30/17/12 meters as time permits. QSL via LoTW or direct to N2MM. Logs will be loaded on LoTW upon his return to the USA.

PJ4, NETHERLANDS ANTILLES. Operators John/K4BAI, Jeff/KU8E and Jim/K9YC will be active as PJ4/homecall from Bonaire (IOTA SA-006, WLOTA L1279) between November 23-30th. Also look for them to be active as PJ4A during the CQWW DX CW Contest (November 27-28th) as a Multi-Op entry. QSL PJ4A via K4BAI. E-mail requests for Bureau cards will be accepted.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated July 25th)

3Z600BG via SP7PAC
4O1OTA via IK2ILH
4O/HA3NU via HA3NU
5B/G4MKP via M0URX
5B/W2TAA via RW3RN
5V7DX via I1FQH
6L0NJ/4 via HL4XM
6V7W via EA5KA
9A/AC6DD via AC6DD
9A/HA5TAA via 9A3JB
9A/HA6NL via HA6NL
9A/OM8AA via OM8AA
9A/S57VG via S57VG
9A500AA via 9A2AA
9H3Y via IT9ABY
9J2KK via JK1NSR
AN5BZR via EC5BZR
AN5CFM via EC5CFM
AN5KB via EA5KB
AO1GIB/P via EA1GIB
AO2NN via EA2NN
AO3JL via EA3JL
AO4RCC via EA4RCC
AO5DWS via EA5DWS
AO5GL via EA5GL
AO8DA via EA8DA
CO6HLP via EA7FTR
CR5CQK via CT1CQK
CR5FE via CS5NRA
CR6K/P via CT1ILT
CR6M via PT7ZT
E77AA via 9A2AA
EA6/DL2DXA via DL2DXA
ED8T via EA8AY
EG7SWC via EA7URD
EI/DG5SDQ via DG5SDQ
EM0LH via US4LGW
F/DL4KCA via DL4KCA
F/PH0AS via PH0AS
FM/F2VX via F2VX
HA/DL5WW/P via DL5WW
HB9SOLAR via HB9ACA
HF100H via M0AXH
HF600BG via SP7PTK
HK1T via EA5KB
HQ1L via K2LCT
ID9/IT9OJW via IT9OJW
IG9/IK2PZC via IK2PZC
IR3Z via IN3XUG
IS0/IK2SVI via IK2SVI
JW/OZ1IKY via OZ1IKY
JW/OZ7AM via OZ7AM
K4C via KP4ES
KP4JRS via EA7FTR
LA/DG5CST via DG5CST
LA/DL3BRE via DL3BRE
LX/DF1LON via DF1LON
LY1410G via LY3X
LY600BY via LY3BY
MC0SHL via M0URX
MM/OK1HDU via OK1HDU
MW0REN via DJ6OI
OH1K via OH1JO
OZ0EPC/A via OZ2OSR
OZ/PA3GWN via PA3GWN
P4/PG4DX via PG4DX
PI65AAG via PA3BNT
R2DA via RL3DZ
R25EMW via RA9XA
RM5A via UA3DX
RZ6AZZ/1 via R7AA
S79BWW via CT1BWW

SE6E via SM6FUD
SM7/ON4DN/P via ON4DN
SN0HS via SP5KP
SN0RKG via SP6OPZ
SN0LOT via SP1KZO
SN70RAF via SQ3MKW
SO1EKO via DL1EKO
SP1/DL7DF via DL7DF
SV2FPU/8 via SV2FPU
SV5/DD0VD via DD0VD
SV7LOS/8 via SV7LOS
SV8/DL2DQL via DL2DQL
SV8/OK6DJ via OK1DRQ
SX8R via HA0NAR
TK/DL1RTL via DL1RTL
TK/DL2RMC via DL2RMC

SP2010CY via SP5BMU
SP600BG via SP7PGK
SQ600BG via SP7YLD
SV0XAO via DJ5JH
SV2CLJ/8 via SV2CLJ
TM30KTN via F6KTN
TM4PT via F4DTO
UN7EX/7 via RX3RC
UP25F via IK2QPR

OH8CA: (also RV3ACA), Elena Boychenko, Box 13, Moscow, 127521, Russia

QSLING CYPRUS STATIONS. Alan, 5B4AHJ, CARS QSL Bureau Manager, reports: "The QSL Bureau of the Cyprus Amateur Radio Society (CARS) is receiving large numbers of QSLs that cannot be delivered to the intended recipient, because that station has a QSL manager outside Cyprus.

The problem is threefold:

a) Those generating the QSLs are not bothering to check to see if the station has a manager.
b) Even if a manager's call is written on the QSL, many QSL Bureaus are still sending the QSL to Cyprus.
c) QSLs for calls 5B/DXcall are being sent to Cyprus when either they should be sent to the manager, or in the absence of a manager, they should be sent to the bureau for the home call.

I have produced a list of stations with foreign managers at:
http://www.shacklog.co.uk/5BForeignManagers.htm
Please pass this information far and wide, including to your local QSL Bureau."

NEW QSL MANAGER. Vladislav, RN4LP, informs OPDX that he is now the QSL Manager for EK6LP. He states that QSOs will be uploaded to the LoTW "ONLY AFTER":

- your E-mail requests
- responding to your paper QSL sent direct

He states, "Contest QSOs will be uploaded 6 months later and there are ONLY direct QSLs (w/2 USDs or 1 new IRC). Sorry, NO BUREAU or NO eQSL. Don't waste your time and money!" His address is:
Lakeev Vladislav, P.O.Box 208, Dimitrovgrad, 433512, Russia
His E-mail address is: rn4lp71@gmail.com

QSLS VIA LoTW: A61BK, CQ0ODX/P, DF5HOA, FY5PO, JE2EHP, MD0CCE, MI0M, MW0UTD/P, RL3BM, SV1BDO/3, UA3KW, UT5URW, UT7UJ, V31CB, YI9PSE, ZL1ALZ and ZP4KFX

QSLS RECEIVED VIA MAIL: 4X1FC, 8R1RPN, 9H1AL, 9J2FM, AT10BP, BY8DX, C36PP, CQ7OA, E4X, KH2/N2NL, LZ2KV, T32CI, T32SI, UK8UWG, V63AKA, V63TR, V85SS, VY0V, ZC4VJ, ZS10WCS and ZW8B

QSLS RECEIVED VIA THE BUREAU: None Reported This Week!

SILENT KEYS..................

* Jurij, MM0DFV, informs OPDX that his trainee Artyom Silkin, RZ3DAJ, (only 25 years old) became a Silent Key due to a road accident on July 29th, 2010.

* Nuccio, I0YKN, reportedly became a Silent Key (SK) due to a heart attack this past week.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above Silent Keys.

T8, PALAU. Operators Takio/JH3QFL and Haruki/JH3KEA will be active as T88TB and T88KH, respectively, from the Island of Palau (OC-009) between September 19-22nd. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL direct to their home callsign or by the Bureau.

TC, TURKEY (New Awards Available). During August, September and October, the Turkish group called TCSWAT (TC Special Wireless Activity Team), in collaboration with Canakkale Onsekiz Mart University, is organizing a special "World Universities Congress 2010 Award" for contacts with the following special callsigns:
TC2010WUC - (HQ) Canakkale Onsekiz Mart University
TC1WUC - Istanbul European Side University
TC2WUC - Istanbul Asian Side University
TC3WUC - Izmir Dokuz Eylul University
TC6WUC - Giresun University
TC9WUC - Kars Kafkas University

To be eligible for the Gold, Silver, Bronze awards, there must be at least one QSO with the Onsekiz Mart University TC2010WUC HQ station and at least:
GOLDEN AWARD - In different modes and/or bands, total of ten contacts with the other five stations.
SILVER AWARD - In different modes and/or bands, total of seven contacts with the other five stations.
BRONZE AWARD - In different modes and/or bands, total of five contacts with the other five stations.

Same rules apply to SWLs. To apply for the award, please contact "Tevfik Aydin KAZANCIOGLU, PK 73 Karakoy, 34421 ISTANBUL, TURKEY", before December 31st, enclosing your log extract together with 5 new IRCs or 5 Euros.

VQ9, CHAGOS ISLANDS (News). Larry, N0QM/VQ9LA, on Diego Garcia (AF-006) informs OPDX: "The VQ9X club station lost the HYGAIN 14 ELEMENT HF LOG PERIODIC ANTENNA early July 2010 due to a Boom to Mast Clamp failure, the antenna is now on the ground and will be repaired in the future.

When the antenna fell off the mast it took out the 40M dipole, Wire V-Beam, and 2 meter repeater antenna.

The V-beam was repaired on 30th July 2010 by VQ9LA and VQ9JC, now the VQ9X club is on the air with the 270 foot per leg ladder line V-Beam.

The 160m antenna will be off the air until the Log Periodic is put back up on the tower. This fine antenna has provided many contacts with the world wide DX community for the past 11 years and will be missed.

I returned back to Diego Garcia on 26 July 2010 after being off the Island for a few months.... 73, Larry VQ9LA"

WC5, UNITED STATES (USI Op). Members of the Tri-County Amateur Radio Club (WC5C) will once again activate Pelican Island (TX050L) on August 14th, starting at 1400z. Pelican Island is an uninhabitated island on Eagle Mountain Lake in North Central Texas. The club members make an adventure of it, getting to the Island by kayak, canoe and various other water craft. Activity will be typically 40/20/15/10 meters. However, the WC5C team will attempt to honor sked requests for other bands. Modes are usually CW and SSB, others by request...sometimes Satellite FM, PSK31, etc.... QSL info is available on QRZ.com.

ZD9, TRISTAN DA CUNHA AND GOUGH ISLANDS. John, ZS1LF, will be active as ZD9GI from Gough Island (AF-039) between September 2010 and September 2011. This is John's second tour to Gough Island, and he will be the new radio technician and team leader on the island. The team consists of a medic, diesel mechanic, radio technician, three weather observers and two research assistants. He will be departing from Cape Town, South Africa, on the polar supply ship "SA Agulhas" (the same ship Pierre, ZS1HF/ZS8M used). Activity will be on 160-10 meters mainly using SSB, but possibly some Digital modes later. Operating will mostly be done after his official working hours and weekends. His equipment will be a TS-480 and dipoles (No Yagis due to bird life). QSL Manager is ZS1A (j-s@iafrica.com). QSL direct to: Johan Sevenster, 2 Roozeboom STR - de Bron, Bellville, 7530, South Africa. Also by the Bureau. More details are available on QRZ.com. PLEASE NOTE: John states, "If you require Gough Island, please feel free to contact me at zd9gi@yahoo.co.uk and I will try to assist you. If you do not get an answer immediately, it means I am out of the office and busy elsewhere on the island. I will return all E-mails when I return. If you would like to receive pictures and stories, please E-mail me."

ZS8, MARION ISLAND. Pierre, ZS1HF/ZS8M, informs OPDX that Max, IZ8EPY, has kindly created the following Web site at:
http://www.iz8epy.it/html/zs8m.html
The Web contains pictures that Pierre has taken on the island and also an online logbook. There are also newsletters that Pierre has written (in PDF format) from Marion Island. PLEASE TAKE NOTE: Pierre, ZS8M, will be off the air starting at 1500z, August 8th, until 0500z, August 19th, while the supply ship is being unloaded. All hands are required to help sort out the unloading, etc.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4499516493065551349
X-Google-Thread: 11480d,e2cc0c1be3716608,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nntp.club.cc.cmu.edu!feeder.erje.net!eternal-september.org!feeder.eternal-september.org!.POSTED!not-for-mail
From: Henry <wa0goz@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Hi-Gain BN-86 balun for sale
Date: Mon, 09 Aug 2010 10:33:20 -0500
Organization: A noiseless patient Spider
Lines: 14
Message-ID: <i3p73u$rvm$3@news.eternal-september.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Mon, 9 Aug 2010 15:33:18 +0000 (UTC)
Injection-Info: mx01.eternal-september.org; posting-host="UIT+niVQSv8LIdTphuwBlA";
logging-data="28662"; mail-complaints-to="abuse@eternal-september.org";
posting-account="U2FsdGVkX18c/B+ZnZFnr1vvGvsBSKLS"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
X-Antivirus-Status: Clean
X-Antivirus: avast! (VPS 100809-0, 08/09/2010), Outbound message
Cancel-Lock: sha1:p+xK982IALDvt3MVvNdmu/41/gw=
Xref: g2news1.google.com rec.radio.amateur.dx:688

I have a Hy-Gain BN-86 3-30 MHz 1500W 50-ohm balun for sale. I'm
asking $50 for it. The instruction manual can be viewed at:

http://www.thiecom.de/pdf/BN-86.pdf

It can be viewed at:

http://home.comcast.net/~hsknoll/site/?/photos/
&PHPSESSID=29ec62ea0bf1fe4d25e318b011cf0bbf

or

http://tinyurl.com/yktwxpz   click on photo to enlarge it.

Henry   WA0GOZ

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From 6208006217768554362
X-Google-Thread: 11480d,b6c16cb0746e8ffb,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,b6c16cb0746e8ffb,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b6c16cb0746e8ffb,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1688 (Aug 11, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 9 Aug 2010 16:51:33 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 417
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <126204896155.20100809224636@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1281387093 5513 166.84.1.6 (9 Aug 2010 20:51:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 9 Aug 2010 20:51:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)   CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:689 rec.radio.amateur.misc:5172
rec.radio.info:1633

DXNL 1688 - Aug 11, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

EA6 - BALEARIC ISLANDS, EU-004

Jacek,EA6/SP5OXJ, is working from Calas de Mallorca (EU-004) from Aug 8-20. Jacek is active in CW and digital modes mostly on 20m/30m. QSLs direct or via bureau to SP5OXJ or via LoTW.

FK/C - CHESTERFIELD ISLANDS, OC-176

Michel,FK8IK, is member of a scientific expedition which is staying on the Chesterfield Islands (OC-176) from Aug 9-19. During his little spare time Michel will sign FK8IK/C in CW on 80m-10m with 100 watts and dipoles. QSL via his homecall.

OX - GREENLAND, NA-018

Masaru,JA5AQC, will show up as OX1JA when he is visiting Jesper,OX3KQ, in Kangerlussuaq from Aug 13-16. After that he will be QRV as OZ5AQC from Denmark on Aug 17-19. QSLs for both calls only direct via JA5AQC.

XV - VIETNAM

Mal,VK6LC, will stay again in Vietnam between Aug 12 and Sep 10. He is calling this "DX Vocation". He will re-activate his old station XV2LC again in Ho Chi Minh City. Later he will sign also XV4LC from the Mekong Delta. Activity will take place from two different locations: His first QTH will be Can Tho where he will use a delta loop for 40m/20m/15m and a quad loop for 17m operating in CW and SSB. The other QTH is Soc Trang where he will work mostly in CW and hopes to become active also on 160m. For some pictures see XV2LC and XV4LC on QRZ.com.

QSL cards for both calls should be sent to VK6LC.

Z2 - ZIMBABWE

Herbert,7Z1HB, will be QRV again as Z21LS from Harare on Aug 13-19. Unfortunately he has no lowband antennas. QSL via bureau to DE1ZHB or direct to: Herbert Baurmann, Jadawel International, PO Box 61539, Riyadh 11575, Villa 408, Saudi Arabia.

Everybody who sent his QSLs for 7Z1HB direct and received no reply yet is asked to send an e-mail to Herbert: Herbert.Baurmann@gmx.net

9H - MALTA, EU-023

Stephen,IZ0IWM, will stay on Malta (EU-023) from Aug 11-20 and intends to show up as 9H3VY on HF with his QRP radio.

QSL via bureau or direct via his homecall.

AFRICA TRIP: Les,W2LPL, and his son Daniel,W2DBL, will be QRV mostly in SSB from South Africa signing ZS6/homecall from Aug 11-15.

Their next stop will be Tuli Bloc in Botswana where they will sign A25/homecall from Aug 16-19. QSLs via their homecalls.

WFF activities: Jose,CT1CJJ, and Filipe,CT1ILT, are active as CR6K/p from the SW Alentejano e Costa Vicentina Natural Park (WFF CTFF-12, DPRN CTFF-12) until Aug 14. Their are working "holiday style" in CW and SSB on 80/40/30/20/17/15/10m running 100 watts into a vertical.

QSLs via CT1CJJ or CT1ILT

See also: http://www.rep.pt/ct1ilt/swalentejano2010.html

Mike,UN8GC, and Oleg,EX8MLT, are working as EX9FF from the lake Issyk Kul (EXFF-002) till Aug 14. QSL only direct to UN8GC or via LoTW.

Find more information at: http://un-dx.ucoz.com/index/un_news/0-5

SILENT KEYS: Following DXers passed away during the last week:
John Adams (G3YNC), Nuccio Meoli (I0YKN), Paolo Gori (I5ZJK), Elliott K. Klein (K7ER), Fergus Walshe O'Shea (YV1NX) and Artyom Silkin,RZ3DAJ, who died in a car accident at the age of 25.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Reports and pictures of the "Solar Tsunami" last week can be found at: http://www.space.com/scienceastronomy/sun-eruption-solar-tsunami-100806.html and http://spaceweather.com

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Alan,5B4AHJ, QSL manager of the CARS, reports that the Cypriot bureau is receiving a large number of QSLs that cannot be delivered to the intended recipient because the station has a QSL manager not on Cyprus. He has published a list of stations with foreign QSL managers at: http://www.shacklog.co.uk/5BForeignManagers.htm

UPCOMING CONTESTS

Aug 14/15: WAEDC Contest, CW
The complete rules can be found on the website: http://www.waedc.de

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-038, PA, Friesland Province Group: Frank,PA/DK5FT, will be QRV from Texel Island from Aug 16-22. QSL via homecall.

EU-156, F, Basse-Normandie Region Group: Kurt,ON4CB, and Francois,ON4LO, will sign F/OR9W/p from Tombelaine Island (DIFM MA-021) from Aug 12-14. QSL via ON4CB (direct/bureau).

EU-175, CU3-7, Azores Central Group: Leonel,CU4/CU3EJ, will be active from Graciosa Island (DIP AZ-004) on Aug 10. QSL via homecall.

NA-126, VE1, NS Province South Group: Don,VE1AOE, Paul,VE1MPM, and Dana,VE1VOX, will show up as VB1H from Harris Island (CIS-new) from Aug 11-15. QSL via VE3EXY (direct/bureau).

NA-197, KL7, Kenai Peninsula County: Wayne,K9YNF/KL7, is going to become active from Fox Island from Aug 16-20. Pilot station will be K9JE. QSL via homecall (direct/bureau).

NA-208, VY0, Nunavut (Kitikmeot Region) East Group: Cezar,VE3LYC, is going to hit the airwaves as VY0X from Pelly Bay Island (CQ zone 2) from Aug 11-15. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

OZ1GCT	LH 2203	Bornholm	resident
OZ1GML	LH 3302	Sjaelland	resident
OZ0JX	LH 1961	Falster	resident
PA/DK5FT	LH 0043	Texel	Aug 16-22
CU4/CU3EJ	LH 0113	Graciosa	Aug 10

WLOTA Approval (Validation Request)

TS8P	LH 1394	Djerba	Apr 26-May 4
IS0R	LH 1608	Sardinia	May 7-15
DJ4EL/p	LH 2130	Helgoland Duene	Jun 3-7

Bandspots of the last 7 days

40m

CR6K/p	7.023	2233Z	via CT1ILT (B)
HB0/LX1NO/p	7.031	0816Z	via LX1NO (d)
IS0/IZ3DBA	7.002	2140Z	via IZ3DBA (B)
J48LH	7.015	1245Z	via SV3DCX (B)

30m

A71EM	10.108	1646Z	via EA7FTR
GM0BPU/p	10.118	1349Z	EU-010
HB0/HB9DGV/p	10.118	1102Z	
LY600KM	10.118	1733Z	via LY2KM
LZ05WFF	10.104	0710Z	via LZ1BJ

20m

BT4EXPO	14.213	1547Z	via BA4EG (B)
CR6M	14.245	1840Z	via PZ7ZT (B), (L)
GM0BPU/p	14.265	1431Z	EU-010
GM7VSB/p	14.260	1938Z	EU-123
HH2/S21RC	14.285	2213Z	via EB7DX (d)
J48LH	14.170	1826Z	via SV3DCX (B)
KH2/KT3Q	14.028	1712Z	via DL3OCH (B)
KP2/EB7DX	14.270	2117Z	via EB7DX (d)
MM0EAX/p	14.252	1438Z	EU-009, (L)
SV5/ON6DSL/p	14.295	1051Z	
V85AVE	14.205	1435Z	OC-088, via EA7FTR
VU2PEB	14.258	1719Z	(d)
5Z4/IZ2DPX	14.201	1457Z	via IZ2DPX

17m

EW8A	18.075	1427Z	(d)
J48LH	18.073	1809Z	via SV3DCX (B)
9M2DX/2	18.086	1638Z	

15m

HK1T	21.160	1501Z	via EA5KB (B)
J48LH	21.016	1625Z	via SV3DCX (B)
5Z4/IZ2DPX	21.295	1244Z	via IZ2DPX

10m

EI9JU	28.494	1513Z	
ES5GP	28.507	1852Z	
SA0BJL/4	28.015	1843Z	(B)
SE5S	28.440	1855Z	(B)
8S4S	28.475	1818Z	via SV3DCX (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657

-31Dec	4A1B	1656	
03Aug-20Aug	4J6FR	1687	
26Jul-26Aug	4X/VE2XB	1686	
03Aug-15Aug	5B/G0WFV	1687	
-31Dec	5K200LR..	1683	
-Apr/12	5Z4RH ?	1674	
04Aug-17Aug	5Z4/IZ2DPX	1687	
2010	8P55AW	1668	
-31Dec	9A10P	1685	
-31Dec	9A500AA	1656	
01Aug-18Aug	9A/IW0QO	1687	
11Aug-20Aug	9H3VY	1688	*
-Sep/11	9J2KK	1682	
SOON	9Q1EK	1669	
-31Dec	9Q50AR	1685	
-Sep	9X0TL	1685	

16Aug-19Aug	A25/W2LPL..	1688	*
-Aug/11	A92IO	1663	
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
-14Aug	CR6K/p	1688	*
10Aug	CU4/CU3EJ	1688	*
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
05Aug-26Aug	D4C	1687	
07Aug-15Aug	DL7AT/m	1687	
07Aug-14Aug	DL8KX/p	1687	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-Dec	DU1/F2JD	1680/1684	
08Aug-20Aug	EA6/SP5OXJ	1688	*
-14Aug	EX9FF	1688	*

01Aug-20Aug	F/DK2MT	1687	
12Aug-14Aug	F/OR9W/p	1688	*
23May-15Aug	FH8ND	1677	
09Aug-19Aug	FK8IC/C	1688	*
-Aug/11	FO8RZ	1636	
-31Dec	HA2010S	1659	
-31Dec	HG30FHA	1677	
-Sep	HH2/S21RC	1687	
15Mar-31Dec	IR1C	1667	
22Jul-20Aug	IM0/I0PNM	1686	
13Jul-Sep	IS0/I2MOV	1683	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-31Dec	JT70AS	1680	

16Aug-20Aug	K9YNF/KL7	1688	*
07Aug-14Aug	KH0/KT3Q	1686	
-Jun/13	KH2/N2NL	1680	
17Nov-01Dec	KH5	1674	

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     -Dec      KH9/WA2YUN     1568/1655
     -31Dec    LM50NRK        1659
     -Dec      OD5/DL6SN      1665
08Aug-13Aug    OZ/DG5LAC      1687
07Aug-14Aug    N6L            1687
01Aug-12Aug    OE1XJA/3       1686
Sep  /Oct      ON30ON         1664
13Aug-16Aug    OX1JA          1688 *
     -Dec      OX3QM          1654
08Aug-13Aug    OZ/DG5LAC      1687

29Aug&02Oct    PA08DWN        1678
02Aug-30Aug    PA10WSF        1686
16Aug-22Aug    PA/DK5FT       1688 *
01Sep-28Sep    PC600P         1657
31Jul-13Aug    PJ7/K5SL       1686
     -Dec      R1ANP          1654
08Aug-03Sep    RI0FKD         1687
09Aug-15Aug    RN3GM/1        1687
03Aug-14Aug    S79DB          1686
     -Dec      T6MB           1680
NOW            T88CF          1674
NOW            TL0A           1675
01Aug-15Aug    TM40FIL        1687
     -30Nov    UP25F          1675

11Aug-15Aug    VB1H           1688 *
     -Oct      VK100WIA       1673
11Aug-15Aug    VY0X           1688 *
     -31Dec    XR200R         1678
     -14Aug    XU7AJW         1485
10Aug-17Aug    XU7ATM         1687
12Aug-10Sep    XV2LC & XV4LC  1688 *
01Aug-31Aug    YL15LRG        1687
     -31Dec    YR5EPC         1660
13Aug-19Aug    Z21LS          1688 *
03Aug-15Aug    ZC4WFV         1687
19Nov-05Dec    ZL8X           1664
     -Apr/11   ZS8M           1674/1687

 * = new or updated
.. = and other calls

QSL information
---------------
AD5A/KL5     via AD5A
AM3EPP       via EB3EPP (B)
AO3JL        via EA3JL (B), (L), eQSL
AO4ZK        via (L only)
AO5YI        via EA5YI (B)
BV100ROC     via BM2JCC
CT7/DL4IAL   via DL4IAL (B)
CV5UC        via CX5UR (B), (L), eQSL
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D2QV        via UA0QV
E73EPA      via YT8BB
EA4FTV/EA8  via EA4FTV
EA6/DM5HF/p via DM5HF (B)
EF5CR       via EC5CR
EG7LE       via EA bureau
EM75MSD     via UX7MA (B)
EO5JFF      via UY7IQ (B)
F/TU5KG     via F4EFI (B)
GG100GG     via M0ACL (B)
GS2MP       via N3SL (B)
HA/ON6UU    via ON6UU (B), eQSL
HF720S      via SP3FGQ
HK1N        via EA5KB (B)
HK1R        via EA5KB (B)
IA5/IZ5OQA  via IZ5OQA (B)
IM0/I0PNM   via I0PNM
IS0/I2MOV   via I2MOV (B)
IT9/IW0HBY  via IW0HBY (d), eQSL
IY6GM       via IK6VXO (B)
J48LH       via SV3DCX (B)
J48LL       via SV8IJZ (B)
JW/DF2SS    via DF2SS (B)
K4L         via W4BTI (L), (d), eQSL
KH0/KT3Q    via DL3OCH (B)
KH2/KT3Q    via DL3OCH (B)
KH2/N2NL    via W2YC (B)
LA/DL3YDX   via DL3YDX (B)
LA/DL7JOM   via DL7JOM (B)
MC0SHL      via M0URX (B)
MJ/OH8CA    via RV3ACA (B)
MJ/PA1AW    via PA1AW (B)
MJ/PA9JO    via PA9JO (B)
OH0/DK1MAX  via DK1MAX (B)
OH0/OH2BEN  via OH2BEN (B)
OH0/OH3XR   via OH3XR (B)
OH0/OM5RW   via OM5RW (B)
OK8WFF      via DF6EX (B)
OL500PLA    via OK1VRF (B)
ON66CLM     via ON7PP (d)
OT65L/p     via ON bureau
OX3DL       via OV5A (B)
OZ0EPC/A    via OZ2OSR (B)
OZ/DD8ZJ    via DD8ZJ (B)
OZ/DL2JRM/p via DL2JRM (B)
OZ/DL6MHW   via DL6MHW (B)
OZ/PA3GWN   via PA3GWN
Z30V        via DJ0LZ (d)
3Z0LH       via SP1DPA (B)
3Z0RADIO    via SP9SX (B)
3Z1BLH      via SP1DOZ (B), (L)
3Z1CLH      via SP1DPA (B)
4O7EW       via YT3W
```

5Z4/IZ7ATN via IZ7ATN (B)
7P8JK via WB6OJB
9A/PA2M via PA2M
9M8DX/2 via SP5UAF (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: P29VJY and V63JY (both via JA1JQY) and
a registered letter from UA4WHX with 70 QSL cards!

News from JT1FDB

In the last DX Newsletter we published a message of JT1CS that JT1FDB/7 would be a pirate. Now we have got following statement from OM Frank,DD0CW:

"I read in the DX Newsletter that you passed on the information of JT1CS stating that my activity as JT1FDB/7 would have been illegal because of an expired license. However, the truth is that I am a victim of an internal struggle for power within the Mongolian Radio Sport Federation.

In 2006 I have received a license for JT1FDB for US$ 250 which is valid until the end of 2011 and was issued by the previous management of the MRSF. Meanwhile, the management has changed. They now assume that my license was not valid although I have been on the air in the years 2006 and 2008, without disturbing anyone (even I was spotted on the internet).

Already in 2000, 2002, 2006 and 2008 I was using my JT1FDB license and was working as JT1FDB/7 before, which means appending the regional suffix. This was referred to me by the previous management as correct. Meanwhile, you should buy an extra license for each region. They are now valid for only one year and cost US$ 200 a piece. The main problem in JT is that the sovereign function of 'issuing a license' is not done by a public authority, but by a radio club. So you have no legal security. Moreover, this club obviously discovered the issue of licenses as a source of money and is becoming more and more immoderate.

Vy 73 de DD0CW, Frank."

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DD0CW, DF6EX (WIN-QSL), DH2PC, DJ5AV, DK8JB, DL1SBF, DL7VOA, DM3VL, DO3ME, F6AJA & Les Nouvelles DX, NG3K, SP5OXJ, 5B4AHJ, 7Z1HB and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -3969105277950712120
X-Google-Thread: 11480d,ce2ba25a8183bf7f,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ce2ba25a8183bf7f,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ce2ba25a8183bf7f,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-08-10
Followup-To: rec.radio.amateur.dx
Date: Tue, 10 Aug 2010 12:21:38 EDT
Organization: Make More Miles on VHF
Lines: 392
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201008101559.o7AFxhZB004643@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1281457298 21143 166.84.1.6 (10 Aug 2010 16:21:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Aug 2010 16:21:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:690 rec.radio.amateur.misc:5174
rec.radio.info:1634
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-08-10
TWO Day earlier but right in time in advance of the PERSEIDS!
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

** MMMonVHF MS Sprint Contest 2010 (World Wide MS Contest!) **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower:

2010 contest period: Date: 12./13. August 2010
Time period: 12.00hrs till 13.August 2010 12.00hrs UT

PLEASE take all rules and info of the the MMMonVHF and
DUBUS 144 MHz Meteorscatter-Sprint Contest 2010 here:
http://www.mmmonvhf.de/ctest.php
Results 2009: http://www.mmmonvhf.de/ctest2009.php
Results 2008: http://www.mmmonvhf.de/ctest2008.php
The MS SPRINT contest is now supportet by two kinds of logging software: MS Sprint by Arcom and since some days as well by UcxLog (by Ben, DL7UCX) More Info about the software can be found as well in the forum of MMMonVHF:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=10&topic=91
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** Make More Miles on VHF MS Activity OVERVIEW **

As well as in the past PERSEIDS and GEMINIDS MS-Shower the VHF-DX-Portal MMMonVHF will be trying to setup an up to date OVERVIEW (MAP & TABLE) during the METEOR SHOWER Perseids 2010
Please do use: http://www.mmmonvhf.de/ms.php
We will try to spread in short time infos "who will be "were" qrv and use "which" qrg from up 7th of august 2010. We did setup a new Google Map which you are able to zoom as your needs... Mean time there are near 200 Squares active (counted since 7th aug)!!!

Please feel free to send us your active, seen or worked Square
if you do not find it in the MAP: If you wants - easiest way is
to get some of us on KST or: http://www.mmmonvhf.de/kontact.php
SOURCE: Massimo, IV3NDC and Guido, DL8EBW Team of MMMonVHF

** 50 MHz License in HS/E2 **

RAST - The Radio Amateur Society of Thailand - is asking all interested countries, club's and OM's to support us at the National Telecommunication Commission of Thailand for renewing the 50 MHz license for HS/E2 Hams. Therefore we ask everybody to send us supporting letters - 50 MHz - which could help us with the renewal and extension of the 50 MHz license. Letters and attachments could be posted in our topic
http://rastforum.com/index.php?topic=577.0
or via email to admin(at)rastforum(dot)com. Further information about RAST on our website www.qsl.net/rast or on the forum rastforum.com Thank you very much for your support - hope to work you soon on 50MHz... SOURCE: tnx to Swen HS0ZFZ to MMMonVHF

** SUN: INCOMING CME **

The solar eruption of August 7th might affect Earth after all. Newly-arriving data from the Solar and Heliospheric Observatory (SOHO) show a CME heading our way with a significant Earth-directed component. High-latitude sky watchers should be alert for auroras when the cloud arrives on August 10th. A movie of the CME is featured on today's edition of http://spaceweather.com
SOURCE: tnx to Arne, SM7AED via UKSMG Announce

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: LA/SM ; Square: JO29 ; Start: 2010-07-31 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3421

Ronny, DL1RNW, will be active on 144 MHz MS during his holiday in Scandinavia. LATEST NEWS from Ronny, DL1RNW, dated 2010-08-08: Ronny is sorry but he cant find any suitable QTH in JP87!
Therefor he will be qrv in the MS-SPRINT-CONTEST from JO29 Square
Source: tnx to to Ronny, DL1RNW direct to MMMonVHF

** DXCC: LA ; Square: KQ20 ; Start: 2010-08-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3082

Perseids-Pediton to KQ10/KQ20 of Jussi, OH6ZZ,together with Sami, OH9GDT and Jukka, OH8MSM. The Team did setup a MMMonVHF DXBlog (http://www.mmmonvhf.de/showblog.php?ca=LA-OH6ZZ) to spread their latest News and Log. LATEST NEWS from Jussi, OH6ZZ, dated 2010-08-10: Today (10th aug.) still qrv in KQ20af - but probably on Wednesday will qsy. (depends on traffic) On Wednesday afternoon qth might be KQ00 - The QTH in KQ20 need 5 deg elevation but Group managed to make 69 QSO on JT65 (EME) and 28 on FSK (MS) until these morning... SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: UR ; Square: KN88 ; Start: 2010-08-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3470

UT7IY: Rare Square KN88 qrv MS on 144 MHz RIG: 4x9el, LNA, 300W
SOURCE: tnx to Alex, UR7IMM direct to MMMonVHF

** DXCC: UA ; Square: KO91 ; Start: 2010-08-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3472

Alex, RW3AZ will be qrv as RW3AZ/3 together with some friends at the Datchia from Vlad, RX3QFM on 144 MHz MS during next days...
LATEST INFO at KST-Chat: CQ 370 RW3AZ/3 KO91OO dir 220
SOURCE: tnx to Alex, RW3AZ and Vlad, RX3QFM direct to MMMonVHF

** DXCC: OH0 ; Square: KP00 ; Start: 2010-08-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3104

Rolf, DK2ZF, is now active from Aaland Islands (OH0)on 50, 144 and 432 MHz. LATEST NEWS from DK2ZF, dated 2010-08-09:
Rolf, DK2ZF did reach the QTH at KP00 - its a very poor take off! Moon have to be minimum 35 deg. elevation (trees) at start of the day and only the QTF between 180 to 300 deg he will have a good takeoff. 70CM is ready build up and Rolf will start today (9th aug) after 16 UTC until his ms. More details follows later...
LATEST NEWS from DK2ZF, dated 2010-08-10: Station build up complet now (6m, 2m and 70cm) and ready for taking Skeds! You can reach Rolf with SMS: +358 4575801844 - First EME QSOs on 70cm done: DL9KR (CW) and I1NDP and PA3CSG on JT65 ...

SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: SV5 ; Square: KM36 ; Start: 2010-08-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3450

Meteor Scatter activity from KM36VC... LATEST NEWS from Mike, SV5BYR, dated 2010-08-10: From tomorrow Wednesday 11-8-2010 my holidays at KM36VC starting. My time will be shared between family and radio. During Perseids peak I'll be active on 2m band working as more station are possible. Many people like to work KM36 and sometimes the list is too long. I will keep each list maximum to 5 stations and after tests will update it again. 15 minutes (+/- 5 minutes) will be the maximum time for each station. Also 6m operation is of course in my plans if propagation helps.
Hope to work you. 73s Mike.
SOURCE: SV5BYR Blog (http://sv5byr.blogspot.com/)

** DXCC: 9A ; Square: JN74 ; Start: 2010-08-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3468

9A3JH & 9A4WY activate rare Square JN74 during Perseids on 144MHz MS. We will be active from JN74BX (480m asl) from 10.08. to 14.08. we will be on ON4KST chat and free time calling on random.
SMS contact 9a4wy +385915157800 RIG: ts-711e + 2x7 el. + kw
During activity period (mostly 20:00 to 05:00 UTC) beacon 9A0BVS on 144.478 will be shut down ...
SOURCE: tnx to Kristijan, 9A4WY direct to MMMonVHF

** DXCC: W ; Square: EN86 ; Start: 2010-09-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3464

Keith, KA9RSL will be operating from Drummond Island (USi MI017L, Grid Loc. EN86, Chippewa County), Michigan, during the 2010 ARRL Sept VHF QSO Party (11-12 September). They will be arriving on the island on Friday, 10 September about noon. At this time there are 2 confirmed operators, KA9RSL and KF9OK. Operation will be on 50MHz 144MHz and 432 MHz using using 2 rigs Icom IC-7000 and Yaesu FT847.
QSL direct to KA9RSL with SASE for our special Drummond Island card.
SOURCE: tnx to Andy, N8OFS direct to MMMonVHF

** DXCC: LZ ; Square: KN42 ; Start: 2010-09-11 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3471

Dimitar, LZ1ZX was /p in KN32 during past weekend - he will be in KN42AA during the PERSEIDS and qrv 144 MHz MS - He did spread at KST-Chat: 2010-08-08 12:52Z - see you 11.08 from kn42aa , gl!
SOURCE: KST Chat (tnx QSP from Jan, PE1GNP)

** DXCC: 3V ; Square: JM57 ; Start: 2010-09-13 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3463

An Italian team of operators will activate Plane Island (AF-091 WLOTA L-0413) and/or Kuriat Island (AF-092 WLOTA L-0974) as TS7TI on 13-23 September 2010. The IOTA request is 14.8% for Plane island and 30.8% for Kuriat Island. They will be active on all bands HF, WHF, VHF, 6m., SSB, CW, PSK31, RTTY. Activity during a little tour /P, will be from some wanted WFF 3VFF and from the most wanted square JM57. Operators include Alfredo IK7JWX, Leopoldo I8LWL, Simon IZ7ATN, Paolo IK7UXW, Ampelio IS0AGY and Ivo 9A3A. They are currently seeking sponsors/supporters for this DXpedition. It looks good that as well a MS Station can be setup on 2 Meter!
SOURCE: tnx to Fred, IK7JWX direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXpedition to Issyk Kul Lake (EX6EME, MN82) **

Hi everyone, quick update: we have logged K6MYC and N6RMJ this morning during our moonrise however we did copy these stations and with some of them almost completed: W7MEM NN7J W7CE - Our setup seems to work well in the current conditions. 6M1000 PA by M2 is doing very good job. Now we only traffic. So if any of you are interested in giving it a shot please don't hesitate! We will be on during every moonrise and every moonset this week. Since we have full elevation capability we can easily work those of you with no elevation. You can follow our online updates on ON4KST chat and through Twitter http://twitter.com/ex6eme You can also find us on the Facebook to see some pictures (search for Mike Chirkov). 73 and see you on the moon, Mike & Oleg EX6EME
SOURCE: Mike UN8GC / KZ1R / EX6EME & W7GJ via Magic Band EME

** XV1X on 6m EME! **

I completed today with XV1X on 6m EME during his moonrise, for the first 6m EME from Vietnam. It was new 6m DXCC #157 for me (#105 via 6m EME). Eddy has a 6 element yagi and kw, and is horizon only. He usually has too much noise at his city QTH, but it was quiet this morning. He has ground gain lobes at 4, 11 and 18 degr. GL this week on EME - the Degradation is very low, Kp is very low = CNDX are GREAT! SOURCE: Lance, W7GJ via Magic Band EME

** Square-Trip through Irland, by SP7VC **

IO41-IO42-IO43-IO44-IO53-IO54 and IO55 HF/50MHz Trip by SP7VC and SQ7OYL. Between 10-24.08.2010 I and Kate SQ7OYL are traveling around the island Irland and we will be activ on KF and 50Mhz from locators IO41,42,43,44 and IO53,54,55
SOURCE: tnx to Mek EI/SP7VC direct to MMMonVHF

** 3D2, FIJI (Possibly Rotuma [3D2/R]) on HF and 50 MHz **

Seb, F8IJV, is making plans to be in Fiji during 2011 in October (dates are not final yet). Activity will be limited to his free time (this will not be a DXpedition). He has received his license and will use the callsign 3D2JV. Seb will be active from the QTH of Tony, 3D2AG, on Liti Levu (OC-016). He plans to be active on 160-6 meters, mainly on SSB and FM on 10 meters, and possibly some Digital modes. Seb also plans to participate to the 2011 CQWW DX SSB Contest while there. If it is possible he may go to Rotuma by plane, if it is not too expensive. He would like to operate a few days from there. The equipment to be used will be an Yaesu FT-450, 5 band Spiderbeam, and three vertical antennas for the 160/80/40m. bands (possibly a K9AY for reception). QSL via his home callsign, by the Bureau or direct, and also LoTW. More details will be forth coming. SOURCE: Ohio/Penn DX Bulletin #970

** T8 - Palau qrv HF and 50 MHz **

Nao, JK1FNL reports that he will be active as T88NA from Palau on 23-26 September. He will operate CW, SSB and RTTY on 160-6 metres. QSL via home call. SOURCE: [TNX JK1FNL] via 425 DX NEWS # 1005

** OZ6OM qrv Thursday 50 MHz NAC **

Hello Guys, I (OZ6OM) will be QRV in the Nordic Activity Contest Thursday evening (August 12 th.) between 17 and 21 UT. Due to outer

circumstances, I have had to postpone my hilltopping from JO55CE,
untill the September section at the 9 th. But I will be QRV from an
alternate QTH in JO55EJ running 100 w. into a 5 element Yagi at
35 m. above ground - and a 360 deg. clear takeoff. Intention is to
keep activity round 50.173 MHz (SSB/CW) and 50.230 MHz / 50.236
(JT6m). I�m open for skeds at CW/SSB the first 1� hours, and JT6m
the last 2� hours, with emphasis at the ongoing Perseid shower.
I can be reached at email oz6om(at)uksmg.net prior to the contest
and SMS +45 2066 7388 during the contest. (The reason I have to
operate this way is, my attempt at setting up reasonable antennas
at my QTH have ended in a court twist) Hope to see You down the log
SOURCE: Matt OZ6OM - 12 Aug. 2010 via CQ Six - 50 MHz DX News

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: ECOMM Pakistan / Press Release
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Aug 2010 11:48:22 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 125
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <147836.9321.qm@smtp104.sbc.mail.re3.yahoo.com>
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NNTP-Posting-Date: Sun, 15 Aug 2010 15:48:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.

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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: VLGycsEVM1k06GX6MXV4k8xWnzIxR5ZaxRlbreBSMLgFkYE
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X-Yahoo-Newman-Property: ymail-3
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.misc:5184 rec.radio.amateur.dx:691
rec.radio.info:1646
```

>From: IRESC T�rkiye <iresc@irescturkey.com>
Organization: OPDX/BARF80
>Subject: ECOMM Pakistan / Press Release

<http://www.iresc.org>www.iresc.org

PRESS RELEASE

August 14, 2010

Dear Media Organization or whom it may concern:

This letter is to inform the Media Organization of the International Radio Emergency Support Coalition present emergency activities:
Here is the back ground of IRESC as follows:
The main objectives of IRESC are to foster efficient collaboration between Radio Amateurs, extending friendships across the world and providing international emergency communications in times of need.

IRESC is a worldwide coalition of volunteer communicators, with dedicated members spread around the globe, help can be provided at all times of the day or night.

Currently, IRESC has members in at least 38 countries and it continues to grow. Most members are also affiliated with their respective national organizations; for example, the International Red Cross, the Magen David Adom, the Salvation Army, RAYNET, local ARES and RACES groups, along with many others.

The IRESC team uses several modes of communication, including HF, VHF, UHF, amateur satellites, and principally Echolink VoIP communications. The IRESC Conference Server on Echolink (*IRESC*) is node number 278173. The trunk systems use the Internet to link communications over vast distances without the propagation and interference shortcomings of radio paths. In this way, a disaster zone and the point of best assistance can be joined even if they are on opposite sides of the planet.

We are always looking for new members in any part of the world. IRESC is willing to collaborate with all emergency communicators and relief agencies to provide support and communications for any disaster. Being a truly international organization, IRESC strongly adheres to the principals that bind together the world amateur radio movement; working together regardless of race, religion, culture or political viewpoint.

At the present time IRESC is one of major emergency Ham operators operating in Pakistan with the approval of PARS Pakistan Armature Radio Society for Pakistan Government.

IRESC offered assistance and PARS then accepted and started asking for expertise and assistance. I Salvadore Torres as acting Senior Vice President/ Directors of Presidents, Call Sign W0SCT, then called a special Board meeting with IRESC International and with the approval IRESC President of Carl Caracol , Call Sign W2WRX IRESC alert protocol was activated immediately .

I Salvatore Torres then contacted out IRESC Presidents located in Turkey and India and they in turn contacted their sources.

The IRESC Turkey President, Urcun Canel, Call sign TA0U, then set up search and rescue operation for ECOM and air cargo and equipment and other actions for the Pakistan emergencies. The IRESC India President Devulapalli �Bharathi� Prasad, Call Sign VU2RBI, then also set up her network and is a major operator for Pakistan operation on behalf of IRESC International.
She is a well known world famous operator that is a known for her work in emergencies.

The International Coalition of IRESC the monitored and has been receiving traffic and we have actual ECCOMM traffic at this time. We will pass all life and death and health and welfare information that may be required.

We also are in direct contact with various government agencies and organizations throughout the world and have access as required for this emergency. Our government liaison and net control operator and manager Dennis Baumgarte, Call Sign AE2EE is in charge of these actions at this time.

We need the media to inform them of the above stated activities concerning Pakistan.
IRESC then can assist as required regarding the above stated in passing information and traffic concerning emergencies. We are a nonprofit organization with no monies and salaries but will do the best we can as ham operators and emergency responders.
This information is critical for the public to know.

Respectfully Submitted

Salvatore TORRES
IRESC
Senior Vice President/ Director of Presidents IRESC

<mailto:torrespipueblo@msn.com>torrespipueblo@msn.com
(719) 686-3968

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
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transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #972
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Aug 2010 18:13:03 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 513
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <651965.15544.qm@smtp103.sbc.mail.ac4.yahoo.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Aug 2010 22:13:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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 Wh3xVqeYV0.d2nucQp55WbfdJCWdWLN4LBPVrrfDCDnq5IqnLL6cFcQ--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5186 rec.radio.amateur.dx:692
rec.radio.info:1648
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SB DX @ WW < KB8NW $OPDX.972
Ohio/Penn DX Bulletin No. 972
The Ohio/Penn DX PacketCluster
DX Bulletin No. 972
BID: $OPDX.972
August 16, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, W2VU, K3GV, NG3K & ADXO, W3BTX, N4AA & QRZ DX, K7JA, K8GI, K8YSE, W8GEX (60m News), N0VD, AT International, CX3AL, DL1SBF, DL2VFR, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, HA0HW, HB9PL, HP1AC, I1JQJ/IK1ADH & 425 DX News, ON9CDR, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, Radio Netherlands Worldwide, RSGB IOTA Web Site, VA3RJ & ICPO, VE1AL and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-August, through Sunday, 15th-August there were 205 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7X, 8P, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, SM, SP, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V3, V5, V8, VE, VK, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2C, CONWAY REEF. After the cancellation of the T31 DXpedition by Hrane/YT1AD, David/K3LP and friends, the team has now organized a 2011 DXpedition to the small beautiful island of Conway Reef (OC-112), part of the Fiji Islands in the South Pacific Ocean. Tentative schedule is as follows (in 2011):

September 28th - Team arrives in Nadi, Fiji.
September 29th - Team departure from Nadi.
September 30th - Team arrives on Conway Reef during the afternoon.
October 1-10th - Activity from Conway Reef.
October 11th - Team departs from Conway Reef to Nadi.
October 12th - Team arrives at Fiji during the afternoon.

Activity will be on 160-10 meters using CW, SSB, RTTY, SSTV and PSK31. They will also be on 6 and 2 meters using EME using WSJT65 A,B,C on the following frequencies: 50.375 MHz and 144.375 MHz. BEACON on 50 MHz at 50.095 MHz. The following are suggested frequencies:

CW - 1820, 3503, 7005, 10105, 14025, 18075, 21025, 24895 and 28025
SSB - 1835, 3795, 5403.5, 7082, 14190, 18150, 21295, 24950 and 28495
RTTY - 1835, 3582, 7035, 10145, 14081, 18100, 21081, 24920 and 28081
SSTV - 3723, 7035, 14230, 21335 and 28680
PSK31 - 1835, 3582, 7035, 10145, 14081, 18100, 21081, 24920 and 28081 kHz

Currently, the 3D2C team includes the following: Hrane/YT1AD, David/K3LP, Joe/AA4NN, Krassimir/K1LZ, Paul/N6PSE, Doug/N6TQS, Atilano/PY5EG, Roman/RZ3AA, Vangelis/SV2BFN, Alex/UA4HOX, Chris/VK3FY, Peter/VK3FGRC, Keith/VK3FT, David/WD5COV, Vojislav/YU7AV and Vel/YT3WW. Team helpers are: Aca/YU1AA (Pilot) and Dragan/YT3W. QSL Manager is YT1AD. QSL by the Bureau or direct to: Dr. Hrane Milosevic, 36206 Vitanovac, Serbia - EU (PLEASE send: QSL + SAE + SASE w/1 IRC or 1 USD for normal post, 2 USDs for airmail). The 3D2C Web page is up and running (some parts still under construction) at: http://www.yt1ad.info/3d2c/index.html

3Y8, ANTARCTICA. Lars, SM4TUV, will be working for The Norwegian Polar Institute in Antarctica starting November 2010. He will remain at the Norwegian Polar Research Station Troll, on Dronning Maud Land, until December 2011. He is expected to be active as 3Y8XSA. QSL via SM4TUV. For more details about the Norwegian Polar Expedition and the Norwegian Troll field station, visit the following Web pages:
http://npweb.npolar.no/ ---or-- http://npweb.npolar.no/plattformer/troll

5H, TANZANIA. Ro, DL4ME, will be active as 5H3ME between now and August 30th. Activity will be on the HF bands mainly CW. QSL via his home callsign.

5R, MADAGASCAR. Eric, F6ICX, will once again be active as as 5R8IC from Saint Marie Island (AF-090) between November 15th and December 18th. Activity will be holiday style, operating CW, RTTY, and PSK63, and using 100 watts into various GPs or Inverted-Ls and a Hexbeam for 20-10 meters. There will be no online log during his activity. QSL via his home callsign (QRZ.com). View pictures of his last trips at:
http://f6kbk.free.fr/5r8ic/5r8ic.htm

8Q, MALDIVES. Oku, JK1KSB, will once again be active as 8Q7SO from Mirihi Island (AS-013) between September 16�26th. Activity will be holiday style on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via his home callsign.

9H, MALTA. Alex, SQ9UM, plans to be active as 9H3UM from Qawra, Malta (EU-023) between September 8-22nd. Activity will also include operations from Marsalforn, on Gozo Island (EU-023). No other details about band/mode operations were provided. QSL via his home callsign.

C5, THE GAMBIA. Filip, ON4TA (ex-6O0F) will be active as C56FR from Kerr Sering between October 21st and November 11th. This is NOT a DXpedition but a "private visit". Activity will be active on 20 and 17 meters SSB using simple wire antennas and 100 watts. Filip also plans to experiment with Yagi antennas on 6m, 2m and 70cm. He mentions that there "might be an opening on 2m or 70cm across the Atlantic...". PLEASE QSL by the Bureau to ON4TA.

CQ COMMUNICATIONS, INC. PRESS RELEASE. Richard Moseson, W2VU, Editorial Director, sent out the following dated Tuesday, August 10th: "CQ VHF Magazine Launches Streamlined Website -- Continuing its company-wide update of its magazine websites, CQ Communications, Inc. today announced the launch of a new and easier-to-navigate website for CQ VHF magazine. Like the recently updated sites for WorldRadio Online and Popular Communications, the new CQ VHF site features a cleaner look and a streamlined user interface to make it quicker and easier for visitors to find what they are looking for. The CQ VHF update coincides with posting of the highlights for the Summer 2010 issue.

Current issue highlights include sample pages in full-color layout, to give prospective readers the ability to see what the magazine itself looks like in print. Highlights of previous issues reaching back to 2006 are available on the website with easier access than in the past. One new feature is a 'Current Events' page, which provides readers with access to information on upcoming events and activities that is more up-to-date than possible with a quarterly publication.

The site also includes links to clubs, ham radio reference sites, contact information for editors and columnists, direct links to advertisers' websites and to other CQ Communications publications. In addition, a link to the magazine�s Facebook page makes it simple for readers to provide feedback and connect with other hobbyists.

CQ VHF is a quarterly magazine devoted to 'Ham Radio Above 50 MHz.' First published in 1996, it combines articles designed for newcomers with historical and technical features best appreciated by more experienced VHF operators. It is edited by Joe Lynch, N6CL, who is also the long-time 'VHF-Plus' editor of parent magazine CQ Amateur Radio.

CQ VHF is published by CQ Communications, Inc., which also publishes CQ Amateur Radio, Popular Communications and WorldRadio Online magazines.

The new CQ VHF website may be accessed at: <http://www.cq-vhf.com>."

CW1, URUGUAY (Lighthouse Op). Members of the "Radio Club Uruguayo" will activate for the first time "Punta Brava Lighthouse" (ARLHS URU-012, 34� 56' 06"S/56� 09' 38"W, Grid Locator GF15wb) during the upcoming ILLW activity between 1500z Friday, August 20th, and 2359z Sunday, August 22th. Activity will be on 80-10 meters using CW, SSB and the Digital modes with at least two stations, and also VHF and UHF, with one station using the special event callsign CW1A. QSL for this activity is only direct to: Radio Club Uruguayo, P.O. Box 37,11000, Montevideo, URUGUAY, SOUTH AMERICA (w/SAE and IRC or 2 green stamps).

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

9UXEV � Burundi; 2010 operation

If you had this QSO rejected in a recent submission, please send a note to dxcc@arrl.org. Please check either your LoTW account or the live online daily DXCC listing, when credits are updated they will appear at these locations.

EA8, CANARY ISLANDS (WFF Op). Stan, EI6DX, is now on Fuerteventura Island (DIE S-006, WLOTA L-0883) and is expected to be active as EA8/EI6DX until August 30th. He mentions that he is considering taking part in the RDA International Contest next Sunday (August 22nd) as EA8/EI6DX/P from Corralejo National Park (EAFF-063). Activity will be 20 meters CW/SSB only using a K3 radio with poles and a wire for an antenna. He is also expected to activate National Park of Jandia (EAFF-065), but the dates are not yet announced. QSL via RX3RC, direct or by the Bureau. For updates, watch Stan's Twitter page at: http://twitter.com/ei6dx

GM, SCOTLAND (IOTA and SCOTIA Ops). Operators Alex/GM0DHZ and Andre/GM3VLB are planning to activate many SCOTIA (SCOTtish Island Award) islands during a 3 week DXpedition in September to the two IOTA groups -- Orkney (IOTA EU-009, SCOTIA OI14) and Shetland (IOAT EU-012, SCOTIA SI11) Islands. Using the callsigns GM0DHZ/p and GM3VLB/p, all islands being considered for activation are uninhabited, except two of them. Operators will fly to North Ronaldsay Island (OI33) on August 31st. Then on September 2nd, they will take a fishing boat to Helliar Holm Island (OI15).

PLEASE NOTE: The following islands listed below are expected to be activated, but all depend on WX conditions. Also, there are "NO" definite dates for any particular islands, but the following are listed as most likely to be activated in order of "likelihood":

September 3-15th - Shetland Island Group: Noss (SI09), Papa (SI06), Hildasay (SI07), Vaila (SI10), Bigga (SI19), Hascosay (SI21) and Linga (SI23). Other possibilities, but not ruled out are: Vementry (SI13), Papa Little (SI14), West Linga (SI16), Linga (SI17) and Balta (SI25).

September 16-20th - Orkney Island Group: Papa Stronsay (OI25), Linga Holm (OI21), Cava (OI09) and Calf of Eday (OI29). Other possibilities, but not ruled out are: Swona (OI01), Switha (OI03), Copinsay (OI12), Muckle Green Holm (OI20), Eynhallow (OI24), Holm of Scock Ness (OI26) and Faray (OI28).

H81, PANAMA (Lighthouse Op). Members of the PCARA (Panama Canal Amateur Radio Association) will activate Panama Canal Miraflores Locks Lighthouse (PAN-030) with the special callsign H81L on August 22nd. QSL via address on QRZ.com.

HG8, HUNGARY (WFF Op). Members of the Association Radio Amateurs of Vesztoi (HA8KWO) will activate the historical place named Veszto-Magor from eastern Hungary in Koros-Maros National Park (HAFF-008) between now and August 21st. The callsigns to be used are HG8SDS (QSL via HA8PH) and HG8WFF (QSL via HA8MT). Activity will be on all HF bands.

IOTA NEWS...................

EU-009. Members of the Orkney Amateur Radio Club will once again activate the Noup Head lighthouse (BARLS A3736, ARLHS SCO-158, WLOTA L-0945, WAB HY44) on Westray Island (EU-009, IOSA OR02, SCOTIA OI31) in the Orkney Islands between now and August 27th. Their main activity will be during the International Lighthouse/ Lightship Weekend (August 21-22nd). Using the callsign GB1OL, they hope to have 3-4 stations on all bands using CW, SSB and the Digital modes. Logs will be uploaded to LoTW and eQSL. For a paper QSL, send direct to MM5DWW and enclose either 2 USDs or 1 IRC w/SAE. NO BUREAU QSLS PLEASE. For more info, go to:
http://eu009.webplus.net/gb1ol.html

EU-012. A group of YL operators will be active as GB2SLH from the Sumburgh Head Lighthouse (BARLS A3766, ARLHS SCO 232, WLOTA L-0867, WW Loc. IO99IU, WAB HU40) on the southern tip of mainland Shetland (EU-012, IOSA SH01, SCOTIA SI11) between now and August 27th. Activity will be mainly during the International Lighthouse/Lightship Weekend (August 21-22nd). QSL via M5YLO. For more details, visit the Web site at:
http://www.radioclubs.net/gb2slh

EU-097. Operators Jari/OH1BOI, Kalle/OH1FEQ and Hannu/OH1JJO will be active as OH1AV/2 from Vormo Island (WW Loc. KP20ca, OHC208

Inkoo) between August 20-22nd. Activity will be on all bands, propagation permitting. QSL via OH1BOI, direct or by the Bureau.

EU-142. Operators Silvia/EA1AP (YL), Juanjo/EA1CJ, Alberto/EA1SA, Javier/EA2JB, Juan/EA2RC and Roberto/EA2RY will be active as EG1OTA from Mouro Island between August 28-29th. Activity will be all bands from 80-10 meters. QSL via EA2RC.

EU-147. Operators Mikhail/RA1ALA, Dmitry/RA1ALK and Alex/RX1AW will be active as homecall/1 from Russky Island between August 16-28th. Activity will be on the HF bands. QSL via their home callsigns.

EU-172. Ric, DL2VFR, will be active as OZ0FR/p from the Vesborg Fyr Lighthouse (DEN-046) on Samsoe Island (DIA JY-008) between now and August 20th. Activity will be mostly CW, with some SSB, and on all HF bands using 100 watts. QSL via DL2VFR, by the bureau or direct. DO NOT QSL via the OZ Bureau!

NA-029. George, K3GV, will be active as K3GV/VY2 from Prince Edward Island (NA-029, CISA PE-001, WLOTA 0523) between September 1-30th. Activity will be on 15 and 20 meters around the usual IOTA frequencies. QSL via his home callsign, direct or by the Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (For August 9-15th)....

Aug 16	AN
Aug 17	AN
Aug 18	AN
Aug 19	AN
Aug 20	AN
Aug 21	AN
Aug 22	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

N3, UNITED STATES (911 Special Event). Look for special event station "N3U/United Flight 93" to be activated between September 9-13th, to remind "Amateur Radio Operators World-Wide" of the tragic events that happened near "Shanksville (Pa), New York City and Washington DC on September 11, 2001." This operation (along with the prior "P41USA" operations from Aruba Island) will be sponsored by the "Blair Amateur Radio Society" (W3PN) along with various local, state and government agencies (City of Altoona, Blair County Pa, Red Cross, EMA/911, LEPC, PEMA, DHS). The "N3U/United Flt 93" operators will include: Bob/W3BTX & P49T, Roy/W3TEF and various other W3PN club members. They also intend to be active on different bands and modes during this "first-ever" initial upcoming operation in September 2010. Suggested operating frequencies are (+/- QRM):

CW - 1810, 3530, 7030, 10120, 14030, 18090, 21030, 24895 and 28030
SSB - 1850, 3820, 7195, 14240, 18130, 21300, 24930 and 28485 kHz
6m - 1810/CW and 1850/SSB

QSL N3U/Flt 93 via W3PN, by the Bureau or direct (Please include SASE and enough return postage. If additional postage is needed...your QSL will be returned via the BUREAU). SPECIAL NOTE: USA postage rates will increase in 2011. PLEASE no eQSL or LoTW at this time. For more details, see QRZ.com.

ON, BELGIUM (Special Event). Members of the Radio Club of Binche (ON7RY) will activate the special event station ON4WAR between September 4-5th. This activity is to commemorate the sacrifice of the Belgian Resistance (WWII) and especially those of the Refuge B 40 in Waudrez, Belgium. The timetable of the activities are as follows:

Sept. 4th - Saturday between 9:00 AM and 06:00 PM local time (1100-1800z)
Sept. 5th - Sunday between 08:00 AM and 04:00 PM local time (1000-1600z)

PLEASE NOTE MODES OF OPERATIONS: At the top of the hour up to the hour and a half, CW transmissions with a Whaddon Paraset MK VII on 3.560 MHz, 3.579 MHz, 3.583 MHz and 7.025 MHz. At the hour and a half up to the next hour, SSB transmissions on the HF bands. QSL information via ON7RY, direct or by the Bureau. For more info about the ON4WAR station and about the history of Refuge B 40, visit the Web site at: http://www.on7ry.be

OZ, DENMARK (IOTA and WFF Op). Look for Enrico "Ric", OZ0FR, to be active as OZ0FR/p during the following locations and dates:

August 14-20th - From Samso Island (IOTA EU-172, Danish Island Award JY-008); activity on CW and SSB. QSL via DL2VFR.
August 21-27th - From the National Park Mols Bjerge (WFF: OZFF-002); activity on CW and SSB. QSL via DL2VFR.

PJ2, NETHERLANDS ANTILLES. Some of members of the Caribbean Contesting Consortium (CCC) will once again activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2T during the CQWW DX SSB Contest (October 30-31st) as a Multi-Multi entry. Operators mentioned are Geoff/W0CG (PJ2DX), John/K6AM, Gary/K9SG, Bob/N8NR, Wayne/K8LEE, Joe/W9JUV, Helmut/ DF7ZS, Sam/DL5RDO and Bernhard/DL5RDP. QSL PJ2T via N9AG or LoTW. ADDED NOTE: Remember that this island could be a possible new DXCC entity as of October 10th, 2010. So do not be surprised if you hear some of the above operators active before the contest as PJ2/homecall or their own PJ2 callsign.

PJ4, NETHERLANDS ANTILLES (Update). Members of the South East Europe Contest Club (SEECC) are planning to be active from Bonaire (SA-006 and WLOTA L1279) for the "2011" CQWW DX SSB Contest. The operation will take place between October 25th and November 1st. It is expected that this will be a new DXCC entity by then. Operators mentioned are: Romeo/ S52RU, Dale/N3BNA, Marko/YT2T, Maurizio/IV3ZXQ, Zvonko/Z35W, Fabrizio/ IW3SQY, Acim/YU1YV and Noah/K2NG. Activity will be on 160/80/40/20/15/10/6 meters using CW, SSB and RTTY. QSL Manager is YU1YV. More details and updates are available at: http://www.seecc.org/PJ4_EXPEDITION/index.html

PJ4, NETHERLANDS ANTILLES. Kelly, N0VD, informs OPDX, stating "a DXpedition is in the planning stages that will activate Bonaire (PJ4, IOTA SA-006, WLOTA L1279) for two weeks in anticipation of the new DXCC status on 10/10/10. A multi-national team is being formed with 6 locations expected to be on the air including the Radio Netherlands relay facility. Current list of operators include Peter/PJ4NX, Hans/PJ4LS, Peter/PA8A, Fred/PA8F, Rob/PA3GVI, Bert/PE2KY, Marco/PE2MC, Jo/PA9JO, Henk/PD5TS, Michiel/PG4M, Kelly/N0VD, John/K6AM, Ken/W0LSD and Scott/W4PA." Currently a Web site is under construction and is expected to feature real time logs in additional to the typical log search, at: http:// www.bonaire2010.com
A full press release is expected in the near future.

PJ4, NETHERLANDS ANTILLES (Late Breaking News about Bonaire [PJ4]). The following news will probably affect the above operation. On August 14th, "Radio Netherlands Worldwide" reports: "Bonaire referendum postponed again -- A referendum on the political future of Bonaire, planned for 3 September, has been postponed indefinitely. The decision was taken by the island's governing council on Friday afternoon.

The referendum commission had requested a postponement until 1 October, to provide more time to inform the public about the poll. But when, or even whether, it will now be held is unclear. A referendum planned for March of this year also never took place.

On 10 October 2010, the Netherlands Antilles, of which Bonaire is the main island in a five-island group off the coast of South America, will be dissolved as a single political entity. The islands of Curacao and Sint Maarten will become independent countries within the Kingdom of the Netherlands. The islands of Bonaire, Saba and Sint Eustatius will become 'special councils' of the Netherlands.

But on Bonaire itself there is considerable resistance to the consequences of integration within the Netherlands."

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated August 8th)

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3Z0LH via SP1DPA
3Z0RADIO via SP9SX
3Z1BLH via SP1DOZ
3Z1CLH via SP1DPA
4O7EW via YT3W
5Z4/IZ7ATN via IZ7ATN
7P8JK via WB6OJB
9A/PA2M via PA2M
9M8DX/2 via SP5UAF
AD5A/KL5 via AD5A
CT7/DL4IAL via DL4IAL
CV5UC via CX5UR
D2QV via UA0QV
E73EPA via YT8BB
EA4FTV/EA8 via EA4FTV
EA6/DM5HF/P via DM5HF
EF5CR via EC5CR
EG7LE via EA-Bureau
EM75MSD via UX7MA
EO5JFF via UY7IQ
F/TU5KG via F4EFI
GG100GG via M0ACL
GS2MP via N3SL
HA/ON6UU via ON6UU
HF720S via SP3FGQ
HK1N via EA5KB
HK1R via EA5KB
IA5/IZ5OQA via IZ5OQA
IM0/I0PNM via I0PNM
IS0/I2MOV via I2MOV
IT9/IW0HBY via IW0HBY
IY6GM via IK6VXO
J48LH via SV3DCX
J48LL via SV8IJZ
JW/DF2SS via DF2SS
K4L via W4BTI
KH0/KT3Q via KH0/KT3Q
KH2/KT3Q via DL3OCH
KH2/N2NL via W2YC
LA/DL3YDX via DL3YDX
LA/DL7JOM via DL7JOM
LZ05WFF via LZ1BJ
LZ44WFF via LZ1ZF
N5A via N5KUR
OH100S via OH7GIG

OK8WFF via DF6EX
OX3DL via OV5A
SO1EKO/P via DL1EKO
SQ100HP via SP9ZHR

PA100J via PC2S
PA10WSF via PA0FAW
PC10SAIL via PA0RDY
PJ7/K5SL via K5SL
PP2/DL3SEZ via DL3SEZ
R0/US0IW via US0IW
R3/EU6DA via IK2DUW
R3/SM6LRR via SM6LRR
R3/UR5IRM via UR5IRM
S50PTUJ via S59DJK
S79DB via EA4DB
SA2BRN via DK7QB
SG3U via SM3CXS
SN30SOL via SP2AYC
SU1SK via SM5AQD (direct)
SY7STAR via SZ7SER
TF/DL2WJT via DL2WJT
TF/DL3SEM via DL3SEM
TK/IK2OFO via IK2OFO
TM40FIL via F6KPQ
TM89YON via F5KCC
UT5KDS via IK2DUW
V31UB via KU5B
VR2/F4BKV via
XR200R via CE1KR
YI1RZ via IK2DUW
YP1WFF via YO6EZ
YT40E via YT1E
Z30V via DJ0LZ

OLD OUTGOING QSLS FOUND! Al, VE1AL, reports: "I am ashamed to admit that I have found a box of QSLs that I thought had been sent via the Bureau many years ago. The cards are for QSOs with CY9DXX, CY0DXX, VE1AL and VF1L, plus a few for other callsigns I have used. I am integrating my 2010 QSLs for VE1AL with these cards, and they should be in the mail to the Bureau within the next few weeks. Well over 1000 QSLs are involved, and I regret that many will probably be returned due to various reasons. All of my computerized logs have been uploaded to LoTW, but that does not include the CY9 or CY0DXX logs. I'd appreciate it if the various bulletin editors would let their readers know this information."

QSLS VIA LoTW: 9M2TO, 9M6YBG, AB5EB/KL0, CN8KD, CP1FF, DT8A, GR2HQ, HG7T, HK1X, KP2M, LX0HQ, OG6N, ON4LR, ON6NP, PT5T, S52OP, S50HQ, R3AT, TI4HAS, TM7C, UR4EWT, UT7QF, YI9PSE, YL2KF, YL4HQ, YO9HP, ZF1A and ZL4PW

QSLS RECEIVED VIA MAIL: 5Z4ES, BH4QAK, E4X, EA1GA, FP/K9OL, GB111HP, H44WG, HA8RM, IS0R, J5V, J6/G3PJT, MU/PA4N, PJ4NX, T22ZL, T30XG, T32MI, TC07DX, TK9E, TS8P, TT8PK, TX3D, VE9MY, VP9GE, XR9JA, XW1B and ZS6CCY

QSLS RECEIVED VIA THE BUREAU: 3D2YA, 6W/PD9DX, 6Y0FF, 8P2K, 9A3IW, 9A3SM, 9A4W, 9A5W, 9A800VZ, AH2Y, AO8HQ, CS6AFATI, CS6A, CT1CDP, CU2DX, DJ3HJ, DK0EE, DK9BF, DL1ICB, DL1SWN, DL9MEN, DQ4T, DR800GRZ, DR09ANT, DS5DNO, DS5FNE, EA1DFU, EA3GLB, ED7AJR, EU2MM, EW7KF, F4RST, F5MK, F5PU, F6GCP, F6HSJ, F8FAZ, FY/LA0BY, HB10DX, HB9AAA, HB9EIV, HB9FAX, HB9WDU, HI3TEJ, IK2QIN, IK4WMA, IK0YVV, IW6DGJ, IZ5ILF, JG1IEF, JX9JKA, K8CC/C6A, KB7OBU/KH2, KH7S, KP4KE, LA1H, LA2NRA, OH9SCL, OM8A, ON6DP, PE1DTU, PU2MTS, RA0CFA, RD3BZ, RT6A, RW2F, RX3DTN, RZ3DC, TK/DF6ZY, US0KW, VP2V/DL7VOG, VP2V/OK1DRX, VP8/LZ1UQ, VP8YLE, XE2YWH, YO8OK, YO9WF and ZP6CW

SILENT KEY. Chip Margelli, K7JA, from Heil Sound, informed everyone on the "Contest Reflector" this past week: "I am deeply saddened to report that Dr. Len Kaufer, KH0AC, became a Silent Key today (August 12th) in his home on beautiful Saipan. Len, formerly KG6SW, went out to the Trust Territory of Saipan in the 1960s as a Jesuit priest. He brought his longtime love of Amateur Radio with him, and eventually met an island girl named Connie Tenorio. Connie won out over the priesthood, and they eventually got married after a personal letter from the Pope (!) convinced Connie's strict father that it really would be OK if she married a "former" priest. Len was everyone's Saipan multiplier for many years...." OPDX and its readers would like to send out our deepest sympathy to the family and friends of KH0AC.

TK, CORSICA. Tano, IZ8GCB, will be active as TK5A during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via IZ8GCB only direct. For more details, see:
http://www.aribenevento.it/contest_dx.html

TO7, ST. BARTHELEMY. Operators Lot/DJ7ZG and Babs/DL7AFS will be active as TO7ZG from Flamand Beachn(NA-146, DIFO FJ-001, WLOTA L-0377) between October 6-20th. Activity will probably be on 80-6 meters with operations mainly on RTTY, PSK and SSB. QSL via DL7AFS, either by the DARC Bureau or direct. For updates, watch: http://www.qsl.net/dl7afs

V5, NAMIBIA. John, HB9PHJ, will be active as V5/HB9PHJ between now and August 30th. Activity is on all HF bands. QSL via his home callsign.

WEBINAR (Contesting in Africa). The Potomac Valley Radio Club (PVRC) from Washington DC will hosts a Webinar (seminar on the Web) on "Contesting in Africa" on August 22nd, at 1900z. You can watch the live-streaming presentations on the InterNet present by Mike Fulcher/KC7V and Roger Western/G3SXW, members of the Voo Doo Contest Group. They provide a look at the challenges and excitement of operating the CQWW DX Contest from various West Africa countries. The presentation is based on Roger's book "Contesting in Africa" <http://www.idiompress.com/books-contesting-africa.html>. They state, "DXpeditions typically are complex operations, especially where the goal is to win a major contest. Long lists of details must be attended to, including licensing, visas, vaccinations as required, transportation, clothing, tools, accommodation, siting, not to mention organizing tons of radio equipment and antennas at the right place at the right time." Space is limited, so reserve your Webinar seat now at:
https://www2.gotomeeting.com/register/821204658

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Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

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      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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                   1-419-828-7791 (F A X only!)

/EXIT
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Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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From 3046016076569066555
X-Google-Thread: 107ada,1863104b9757f2ef,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,1863104b9757f2ef,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1863104b9757f2ef,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #972.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 16 Aug 2010 15:41:46 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 201
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <762601.59393.qm@smtp102.sbc.mail.re3.yahoo.com>
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X-Trace: reader1.panix.com 1281987706 12489 166.84.1.6 (16 Aug 2010 19:41:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Aug 2010 19:41:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: zUvDyHsVM1lwZ6EUZKnPfdN1btrIkC_C9nhl0jVwyLgVlBm
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5187 rec.radio.amateur.dx:693
rec.radio.info:1650
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SB DX @ WW < KB8NW $OPDX.972.1
Ohio/Penn DX Special Bulletin No. 972.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 972.1
BID: $OPDX.972.1
August 16, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, W3BTX, KH6BZF, N0VD and "Bonaire Reporter" for the following DX information.

N3, UNITED STATES (911 Special Event/Correction/Update). The 6 meter frequencies listed in yesterday's bulletin were mixed up with the 160 meter frequencies. Look for "N3U/United Flight 93" on 50130 kHz (SSB) and 50090 kHz (CW). Bob, W3BTX, informed OPDX today that "We decided to send a QSL out to 'everyone worked' either via direct or by the Bureau." Remember to look for this special event station to be activated between September 9-13th. See OPDX.972 or QRZ.com for more details.

NETHERLANDS ANTILLES (More on Bonaire, the 10/10/10 Break-up and a full Press Release on the Upcoming Operation). Kelly, N0VD, provides more info to OPDX regarding the postponed referendum, and wanted to clarify a few points that may be confusing for those not following the political process on Bonaire. He states, "In short, the referendum has no affect on 10.10.10 transition date. It was simply an attempt by some of the minority political leaders to gauge the opinion of the Bonaire people as to whether they agree or disagree with how the whole political process has taken place and the eventual outcome."

He quotes the "Bonaire Reporter" dated August 16th: "On Friday, the 13th, Bonaire's planned referendum was postponed until further notice. The Island Council adopted an amendment stating a referendum would be held 'on a date to be determined later per Island Ordinance.'"

"The action effectively cancelled the Island' Government's attempt to test the mood of the people prior to the integration of the island with Holland on October10, 2010. The Referendum's outcome in any case would not have affected the integration."

"The amendment was offered by independent councilman Anthony Nicolaas. Opposition leader Ramonsito Booi asked for a vote but his four-person faction got up and left without voting, leaving the amendment to be accepted by the four Democratic party members and Nicolaas."

"The Referendum Committee had asked to postpone the poll from September 3 to October 1 to have more time to organize it properly. One of the matters that came up during the meeting was that the cost of conducting the referendum was estimated to be NAf 500.000. The budget approved earlier was only NAf 350.000."

Kelly, states, "So in essence, the referendum (or lack of) has little affect on our planned DXpedition." He also mentioned that they anticipate to have their group's Web site to go live this week.

The following is a full press release on the upcoming Bonaire operation:

Press Release: 10-10-2010, New DXCC activation of PJ4, Bonaire
>Date: 11 August, 2010

The end of a country - The Netherlands Antilles With a 99% certainty, many things are about to change for the people and all radio amateurs in the Netherlands Antilles. On October 10, 2010 the Netherlands Antilles will cease to exist as a country within the Kingdom of the Netherlands and the islands will emerge with several new statuses:

- St. Maarten and Cura�ao will become an independent country within the Kingdom and will be granted the same status that Aruba attained in 1986.
- Bonaire, Saba and Sint Eustatius (also called BES islands) will be given the status of a public body (a kind of special municipality) in the Netherlands and will therefore fall directly under Dutch rule.

What does this mean for radio amateurs?

The two current DXCC entities of PJ2/PJ4 (Leeward Islands) and PJ5/PJ6/PJ7 (Windward Islands) are expected to be deleted. However, several new entities are likely to emerge on 10-10-2010.

- Both St. Maarten (PJ7) and Curacao (PJ2) will become a new DXCC entity.
- Bonaire (PJ4) will become a new DXCC entity.
- Saba (PJ6) along with St. Eustatius (PJ5) will become a single DXCC entity due to their proximity to each other.

In short, 2 entities will be disappearing, but 4 will come back!

Activities from Bonaire

Everyone knows what an activation of a new DXCC country means and that's why a group of hams from Bonaire, Germany, The Netherlands and the United States have joined forces to successfully activate Bonaire.

From six locations around the island, a group of between 15 and 20 amateurs will activate Bonaire between October 10-24, 2010. The primary focus will be all HF bands from 160 to 10 meters including the WARC bands. Due to the time of year, 6 meters will not likely produce much activity, but it will be a consideration. The team will focus on all modes including SSB, CW and various digital modes.

Callsigns

Callsigns will be announced prior to the activation. However, we expect the prefix to continue to be PJ4 even after October 10th. Further information about the callsigns to be used will be published on our website -

http://www.bonaire2010.com

Radio Netherlands

With 6 locations around the island, there should be plenty of opportunity for a QSO. However, our premiere location is that of the short-wave transmitter site, Radio Netherlands. Bonaire is home to a large relay station and its impressive aerial park which provides up to 21 dBd gain. We are extremely pleased to announce that with the co-operation of the World Service, our group of hams has been granted use of the antennas during their "dead hours" on the HF bands.

In addition to our other locations, we anticipate being active on HF daily between 12:30 and 18:30 UTC from the Radio Netherlands facility. We expect to utilize this opportunity on 30, 20, 15 and 17 meters. Radio Netherlands is also expected to air a special program dedicated to the new status of the radio amateurs on Sunday, October 10th.

More information will be available on the Radio Netherlands' website <www.rnw.nl> or on the DXpedition website - <www.bonaire2010.com>.

Contacts with schools

Between October 11th-15th, the World Service's facility will also serve another purpose. A group of schoolchildren from Bonaire will be contacting another group of children in the Netherlands who will be the guest of Dutch ham PD1DX. This will provide an opportunity for the group of new Dutch country citizens to ask each other questions in order to get to know one other a little bit better.

QSL cards

All QSOs will be QSL'd through the services of Global QSL who will be responsible for printing and distributing cards to all QSL bureaus worldwide. If you do not use a QSL bureau or would like to send for a direct confirmation, all QSL information will be published on our website �

http://www.bonaire2010.com

Website with online log

Up to date information will be published on our website -
http://www.bonaire2010.com
Information on Bonaire, sponsors, activation plans and the participants will be listed. In addition, we expect to have an on-line log.

Given the expected pile-ups, we kindly ask everyone who works us after 10-10-2010 and who finds themselves in the log not to call again. We want to give a new country to as many people as possible.

Participating hams

At the time of release of this bulletin the following amateurs will join the activation:

Bonaire : PJ4GT, PJ4LS, PJ4NX
Germany : DL9USA, DJ8NK
Netherlands : PA8A, PA8F, PA3GVI, PE2MC, PE2KY, PG4M
United States : K6AM, N0VD, W4PA, W0LSD
Puerto Rico : WP3UX

This list is subject to change. For the latest news about the participants, please visit our website.

See you in the pile-ups on 10-10-2010!

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From -4057605813767979929
X-Google-Thread: 11480d,38ed970786775c91,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,38ed970786775c91,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,38ed970786775c91,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1689 (Aug 18, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 16 Aug 2010 18:06:46 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 539
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <16123061843.20100817000355@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Aug 2010 22:06:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
```

List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:694 rec.radio.amateur.misc:5189
rec.radio.info:1652

DXNL 1689 - Aug 18, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

CE - CHILE

Hector,CE3FZL, Ricardo,CE3HDI, Hugo,CE3BBC, Cristian,CE3PCN, and Esteban,XQ7UP, will be active in SSB and CW signing XR2A from the lighthouse in Punta Angeles (Valparaiso, ARLHS CHI-001) during the upcoming International Lighthouse Weekend (ILLW) on Aug 21/22.
QSL via CE3BBC.
Find more information online at: http://www.qrz.com/db/xr2a

Ismael,CE1TUW, and other OPs will activate the lighthouse in Punta Tetas (ARLHS CHI-075) signing CE1Z in SSB and digital modes on 40m, 20m, 15m and 10m during the ILLW. QSL via CE1WNR.

CP - BOLIVIA

Rene,CP6/DF9GR, is staying in Bolivia for one week now and will stay there until Aug 26. He works in CW, SSB, RTTY and PSK on 80m-10m with focus on the 80m band. He uses an IC706, an Inverted-L for 80m and a 12m Spiderbeam. QSL via bureau or direct to his homecall, LoTW or eQSL.

CX - URUGUAY

Some members of the "Radio Club Uruguayo" will activate the lighthouse at Punta Brava (ARLHS URU-012) for the first time during the ILLW from Aug 20, 1500 UTC until Aug 22, 2359 UTC. They will work with two radios signing CW1A in CW, SSB and digital modes on 80m-10m.
Unfortunately QSLs only direct via Radio Club Uruguayo, PO Box 37, 11000 Montevideo, Uruguay.

A team of the "Centro de Radioaficionados de Rocha" (CX1TA) will be QRV

as CW0T from the lighthouse in Cape Santa Maria during the ILLW.
QSL via EA5KB.

GU - GUERNSEY, EU-114

Bob,M0MCV, is signing MU0MCV from Guernsey (EU-114) on HF and VHF from Aug 16-21. QSLs direct or via bureau to his homecall.

HS - THAILAND

E2E is a new clubstation in Thailand which opened on Aug 8 and will be activated not only in contests. E2E has a licence for all HF bands.
QSL via HS0AC.

OJ0 - MARKET REEF, EU-053

A few members of the "Scandinavian Amateur Radio Teleprinter Group" (SARTG) will activate Market Reef (EU-053) during the 40th SARTG WW RTTY Contest (Aug 21/22). Kari,OH2BP, Vaino,OH9GIT, Charlie,SM4RGD, Jan,SM5FUG, and Ewe,SM7BHM, will use the special callsign OJ0SARTG as multi single. They also work as OJ0/homecalls in CW and SSB one day before and after the contest. QSLs for OJ0SARTG via SM7BHM, via bureau or direct (2 US$, 2 Euro or 1 IRC).

TA - TURKEY

The TC Special Wireless Activity Team (TCSWAT) cooperating with the Canakkale Onsekiz Mart University issue the "World Universities Congress 2010 Award". Besides of the headquarter station TC2010WUC (Canakkale Onsekiz Mart University) following special event stations are activated during the months of August, September and October:

TC1WUC - Istanbul European Side University
TC2WUC - Istanbul Asian Side University
TC3WUC - Izmir Dokuz Eylul University
TC6WUC - Giresun University
TC9WUC - Kars Kafkas University

The awards are available in gold, silver and bronze and for the basic award you have to make at least one QSO with TC2010WUC and there is also a special SWL version.
More detailed rules can be found at: http://www.tcswat.org/awards/WUC

VP8/A - ANTARCTICA, AN-016

Gianni,I1HYW, writes that the first direct QSLs for AT10BP were sent out by him. Mail sent to India cannot be processed before OM Bhagwati returns home in December. Until then Bhagwati is working from the Indian Antarctic base "Maitri" only in SSB as follows: 20m (14300 kHz), 15m (21300 kHz) and 40m (7150 kHz) +/- QRM. If you want to arrange a sked with AT10BP please send an e-mail to Bhagwati using his e-mail address: bplovemaitri@rediffmail.com

V5 - NAMIBIA

John,V5/HB9PHJ, is working on all HF bands until Aug 30.
QSLs also via bureau to his homecall.

5H - TANZANIA

Ron,DL4ME, is very active on HF mainly in CW signing 5H3ME till Aug 30.
QSLs via bureau to his homecall.

FRANCE, SPECIAL EVENT STATION

The Radio Club Pau remembers the 400th day of death of King Henry IV. by activating TM400H between Aug 13 and Sep 26. QSL direct or via bureau to F6KDU.

GREECE, SPECIAL EVENT STATIONS

Members of the Radio Amateur Association of West Greece (RAAWG) may use the special prefix SX25 until Oct 27. They are celebrating the 25th anniversary of the RAAWG. More information including a special award can be found at: http://www.qrz.com/db/sx25a

UKRAINE, SPECIAL EVENT STATION

The special event station EM75MSD is working in all modes on all bands until Aug 31. This call remembers the coal miner Alexey G. Stakhanov who achieved the record of mining 102 tons of coal in 5 hrs and 45 min on Aug 31, 1935. QSLs via UX7MA.

WFF activities: Members of the club HA8KWO are activating the national park "Koros-Maros" in SSB and CW working as HG8SDS (QSL via HA8PH) and HG8WFF (QSL via HA8MT) from Aug 14-21.

DXCC: QSL cards of 9UXEV (Burundi, 2010) are accepted for DXCC credit now.

SILENT KEY: Dr. Len Kaufer,KH0AC, passed away on Aug 12 in his house on Saipan. He started there as a Jesuit priest in 1960 and amateur radio has always been his big love. Len was a good multiplier in all major contests. We will miss him.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A new website of ZS8M (who is off air due to QRL until Aug 19) with photos of Marion Island and a logsearch can be found at: http://www.iz8epy.it/html/zs8m.html

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More information about the "International Lighthouse Weekend" (ILLW), taking place on Aug 21/22, is available at: http://illw.net

UPCOMING CONTESTS

Aug 21/22: SARTG RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-077, JA6, Kyushu Island, main: The special call 8J6AIRA will be aired to celebrate the founding of the city Aira on Kyushu from Aug 23-31.

QSL via JARL bureau.

EU-009, GM/MM, Orkney Islands: GB1OL is hitting the airwaves from the island of Westray (IOSA OR02, SCOTIA OI31) from Aug 14-27. QSL direct (see QRZ.com).

EU-052, SV, Ipeiros/DytikiEllas Region Group: Rolf,SV8/DL6ZFG/p, will be QRV from Kerkira (aka Corfu, GIOTA INS 042, WLOTA 4132) from Aug 21-28. He works in all modes "holiday style" with his IC706, 100 watts and a Triple-Leg for 20m. QSL via DL6ZFG.

EU-113, SV, Peloponnisos (Lakonia) Kythira Region Group: Fred,SV8/PA1FJ/p is going to hit the airwaves from Kythira (GIOTA INS-004) from Aug 23-30. QSL via homecall (direct/bureau/eQSL).

EU-126, OH9, Lappi Province Group: Rug,DJ3XG, and Mario,DL5ME, will be QRV as OH9AA/p from Syvaeletto Island from Aug 18-22. QSL via DL5ME.

EU-139, SM2, Norrbotten County Group: Rug,DJ3XG, and Mario,DL5ME, will be QRV as SI0TA from Seskaroe Island from Aug 23-25. QSL via DL5ME.

EU-172, OZ, Jylland East&Fyn Group: Peter,DL4AMK, Dieter,DK1AW, Lutz,DH8WW, Joachim,DJ2AS, and Lutz,DL3ARK, will sign OZ/homecalls from the island of Aro (DIA JY-03) from Aug 21-28. More info at: http://www.dxclub.net

Lighthouse activities (WLOTA/ARLHS/ILLW)

EI4LRC/p	LH 4258	Tarbert	Aug 21/22
GB1OL	LH 0945	Westray	Aug 14-27
OZ/DH8WW	LH 0973	Aroe	Aug 21-28
OZ/DJ2AS	LH 0973	Aroe	Aug 21-28
OZ/DK1AW	LH 0973	Aroe	Aug 21-28
OZ/DL3ARK	LH 0973	Aroe	Aug 21-28
OZ/DL4AMK	LH 0973	Aroe	Aug 21-28
SV5CJK	LH 0045	Rhodes	resident
SV8PKI	LH 4163	Samos	resident
SV8/DL6ZFG/p	LH 4132	Kerkira	Aug 21-28
SV8/PA1FJ/p	LH 1703	Kythira	Aug 23-30
YC9AOS	LH 2589	Bali	resident
8J6AIRA	LH 0963	Kyushu	Aug 23-31

Bandspots of the last 7 days

40m

DL7AFS/p	7.142	1935Z	EU-129, via DL7AFS (B)
F5RXL/p	7.095	0808Z	EU-058, via F5RXL (B)
GM0BPU/p	7.123	1110Z	SOTA SI184, EU-010
TA2/DL2JRM	7.020	1855Z	via DL2JRM (B)

30m

HB0HB9AGO/p	10.120	0934Z	SOTA LI004
OH3OJ/p	10.109	0730Z	EU-173, via OH3OJ (B)

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TF/DL5NUA    10.106  2213Z EU-121, via HC (B)
VY0X         10.104  0740Z NA-208, via VE3LYC (B)
9X0TL        10.144  1815Z via DL2RUM (B)

 20m
CP6/DF9GR    14.091  2228Z RTTY, via DF9GR (B)
CU4/CU3EJ    14.260  2029Z EU-175, via CU3EJ (B)
F2YT/p       14.240  1347Z EU-032, via F2YT (B)
F4AQG/p      14.260  0900Z EU-064
HC5/DL7QW    14.172  2231Z via DL7QW (B)
HI3/W1JNZ    14.226  2117Z
KH0/KT3Q     14.040  2121Z OC-086, via DL3OCH (B)
N7UN/p       14.061  1812Z SOTA NJ001      (L)
KT5X         14.060  1821Z SOTA W008
OX3XR        14.064  1717Z via OZ3PZ (B)
R3RRC/0      14.020  0748Z via RK3RB (B)
SV1COX/3/p   14.058  0951Z SOTA PL137
SV9/DL3SBA/p 14.281  1100Z SOTA CR002
VE2ELW/p     14.288  2203Z SOTA SG005
VY0X         14.265  2151Z NA-208, via VE3LYC (B)
5T/YO4RYU/mm 14.175  2125Z
7S5A         14.040  0721Z EU-177, via SM4DDS (B)

 17m
CO8LY        18.072  2241Z via EA7ADH (d)
EA6/EA3PT    18.140  0826Z via EA3PT (B), (L)
JT5DX        18.125  1337Z via JT1CO (B)
KH0/KT3Q     18.078  0627Z OC-086, via DL3OCH (B)
SV9/DL3SBA/p 18.140  1130Z SOTA CR010
UP7Z         18.074  0620Z via UN7Z
V5/HB9PHJ    18.140  0726Z via HB9PHJ (B)
9H1MF        18.140  1850Z EU-023, (d)

 15m
CP6/DF9GR    21.008  2023Z via DF9GR (B)
FM5CD        21.022  2023Z via F5VU (B)
KH0/KT3Q     21.025  0730Z via DL3OCH (B)
LU8QT        21.027  1951Z
PR7AR        21.018  2010Z
PY2EZV       21.010  2048Z
VU2SWS       21.180  1155Z (B)
XQ4CW        21.013  2006Z (B)
9X0TL        21.087  1523Z RTTY, via DL2RUM (B)

 10m
PY2YU        28.012  1940Z
SV9/DL3SBA/p 28.550  1135Z SOTA CR010

 6m
ER1SS        50.130  1344Z (d)

 *  �ew QSL manager
(d) �nly direct
```

(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
03Aug-20Aug	4J6FR	1687
26Jul-26Aug	4X/VE2XB	1686
-30Aug	5H3ME	1689 *
-31Dec	5K200LR..	1683
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668
23Aug-31Aug	8J6AIRA	1689 *
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
01Aug-18Aug	9A/IW0QO	1687
11Aug-20Aug	9H3VY	1688
-Sep/11	9J2KK	1682
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Sep	9X0TL	1685
16Aug-19Aug	A25/W2LPL..	1688
-Aug/11	A92IO	1663
-Dec	AT10BP	1689 *
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
21Aug/22Aug	CE1Z	1689 *
-26Aug	CP6/DF9GR	1689 *
20Aug-22Aug	CW1A	1689 *
-May/11	D2AK	1675
-Apr/11	D2QR	1675
05Aug-26Aug	D4C	1687
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
08Aug-20Aug	EA6/SP5OXJ	1688
-31Aug	EM75MSD	1689 *
01Aug-20Aug	F/DK2MT	1687
09Aug-19Aug	FK8IC/C	1688
-Aug/11	FO8RZ	1636
14Aug-27Aug	GB1OL	1689 *
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
14Aug-21Aug	HG8WFF..	1689 *
-Sep	HH2/S21RC	1687

15Mar-31Dec	IR1C	1667
22Jul-20Aug	IM0/I0PNM	1686
13Jul-Sep	IS0/I2MOV	1683
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
-31Dec	JT70AS	1680
16Aug-20Aug	K9YNF/KL7	1688
-Jun/13	KH2/N2NL	1680
17Nov-01Dec	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
16Aug-21Aug	MU0MCV	1689 *
-Dec	OD5/DL6SN	1665
18Aug-22Aug	OH9AA/p	1689 *
20Aug-23Aug	OJ0SARTG..	1689 *
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
21Aug-28Aug	OZ/DL4AMK..	1689 *
29Aug&02Oct	PA08DWN	1678
02Aug-30Aug	PA10WSF	1686
16Aug-22Aug	PA/DK5FT	1688
01Sep-28Sep	PC600P	1657
-Dec	R1ANP	1654
08Aug-03Sep	RI0FKD	1687
23Aug-25Aug	SI0TA	1689 *
21Aug-28Aug	SV8/DL6ZFG/p	1689 *
23Aug-30Aug	SV8/PA1FJ	1689 *
-27Oct	SX25	1689 *
-Dec	T6MB	1680
NOW	T88CF	1674
Aug -Sep	TC2010WUC..	1689 *
NOW	TL0A	1675
13Aug-26Sep	TM400H	1689 *
-30Nov	UP25F	1675
-30Aug	V5/HB9PHJ	1689 *
-Oct	VK100WIA	1673
21Aug/22Aug	XR2A	1689 *
-31Dec	XR200R	1678
12Aug-10Sep	XV2LC & XV4LC	1688
01Aug-31Aug	YL15LRG	1687
-31Dec	YR5EPC	1660
13Aug-19Aug	Z21LS	1688
19Nov-05Dec	ZL8X	1664
-Apr/11	ZS8M	1674/1687

* �ew or updated
.. �nd other calls

QSL information

A71EM	via EA7FTR

AT10BP via I1HYW (d)
C4I via LZ2HM (d)
CE200BC via CE3WDH (B)
CN2EL/m via F4ENJ
CP6/DF9GR via DF9GR (B), (L), eQSL
CR6M via PT7ZT (B), (L)
CU4/CU3EJ via CU3EJ (B)
DP5A via DL3JJ (B)
E2E via HS0AC (B)
E7/DL2MHA via DL2MHA (B)
EA6/EA3PT via EA3PT (B), (L)
EA7/DL8FCL via DL8FCL
EA7HGH via G3KDY (B)
EI/SP6ICW via SP6ICW (d), eQSL
EM0VFF via US0VA (B), (L)
EM44U/p via UT7UT (B)
EP3MJ via IK2DUW (d)
ES0TI/p via ES2TI
EX2X via EA5KB (B)
GB2SLH via M5YLO
GG100GN via GB4GIN (B)
GG100GOX via G0REL
GJ4PRB via EI7CC (B)
HF155KRG via SP6ZJP (B)
HF2010TM via SP5PLN (B)
IT9/IZ1DNQ via IZ1DNQ (B), (L), eQSL
JW7XM via LA7XM
KH0Y/VY2 via JA1WSX (d)
LA/OH6ZZ via OH6ZZ
MM/OK1HDU via OK1HDU (B)
MW0REN via DJ6OI (B)
TA2ZF via UT2UB (B)
TA2/DL2JRM via DL2JRM (B)
TA4/DJ0XL via DJ0XL (B)
TC150SLH via TA1HZ (B)
TF8GX via KT6YL (B)
TF/DF6QV via DF6QV (B)
TF/DJ2VO via DJ2VO (B)
TF/DL2WJT via DL2WJT
TF/DL3SEM via DL3SEM (B)
TF/DL5NUA via DL5NUA (B)
TF/DL9DAN via DL9DAN (B)
TF/M0VFC via M0VFC (B)
TI7/N5BEK via N5BEK (d)
TK10B via F8BBL (B)
TK/DL1RTL via DL1RTL (B)
TK/DL2RMC via DL2RMC (B)
TK/HB9ONT/p via HB9ONT (B)
TK/IK2OFO via IK2OFO
TK/IW3AAD via IW3AAD (B)
TM0CLNS via F6FMT (L), eQSL
TM0CXX via F6FMT (L), eQSL
TM0RE via EA3LD (B)

TM1EPC	via F6ECI (B), (L), eQSL
TM2010I	via F5JYD (B)
TM3FFI	via F8JZR
TX5TES	via FO5RH (B)
UF8T	via (L), eQSL
UN7EX/7	via RX3RC (B)
UP25F	via IK2QPR (B)
UT5KDS	via IK2DUW (B)
UX1BZZ/p	via UY5BC
V31UB	via KU5B (L)
V44KAI	via W5TFW (*), (B), (L), eQSL
VB1H	via VE3EXY (B)
VE1/DH8IAT	via DH8IAT (B)
VR2/F4BKV	via F4BKV (B), (L), (request)
VY2/AB7GR	via AB7GR
XL2I	via VE2CQ (B)
XR200R	via CE1KR (B)
XT2EME	via EA7FTR
XU7ATM	via F8ATM (B), (L)
YI1RZ	via IK2DUW (B)
YL/DL5WW/p	via DL5WW (B)
YP1WFF	via YO6EZ (B)
YQ6A	via YO6BHN
YT40E	via YT1E
ZP8VAO	via K2DER (B)
4B2HUQ	via XE2HUQ (d)
4S7RO	via DJ9ZB (B)
5B/G4MKP	via M0URX (B)
5H3ME	via DL4ME (B)
9A/S51DI	via S51DI
9M8DX/2	via SP5UAF (B)

OH8CA: (also RV3ACA) Elena Boychenko, PO Box 13, Moscow, 127521, Russland

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LotW)
(r) �-mail request

QSLs for B4R/5 and B4R: QSLs of B4R/5 (AS-138) are managed ONLY by BA4TB, while all QSL requests for B4R should be sent to BY4RSA.

QSLs arrived direct: Letter of UA4WHX with 20 (!) QSL cards after sending two SAE.

Egyptian Radio Amateurs Society for Development (ERASD)

Egypt announces the establishment of "The Egyptian Radio Amateurs Society for Development" (short ERASD), the national official representative body for radio amateurs in Egypt. Despite the fact that amateur radio has been present in Egypt since the early twenties of the last century, there was no officially recognized society to represent radio amateurs in Egypt for nearly the past eight decades.

Participants of the 11th Int'l Lighthouse/Lightship Weekend (Aug 21�22,2010)

WLOTA	Call	Lighthouse	ILLW no.	QSL route
2330	AL7L	Rockwell	US0092	direct/bureau
0114	DF0WLG/LH	Greifswalder Oie	DE0009	homecall
2222	DH0IPA	Westerheversand	DE0063	DL1HJS
4136	DL0HDF	Gollwitz North/Poel	DE0069	homecall
2311	DL0LNW/LH	Neuwerk	DE0016	homecall
1621	DL0PJ/lh	Norderney	DE0055	homecall
2222	DL0RSH	Westerheversand	DE0063	homecall
1022	DL0RWE	Borkum	DE0046	direct/bureau
0518	DR3M	Helgoland	DE0067	homecall
2130	DR3M	Helgoland Duene	DE0068	homecall
2464	DR3M	Amrum	DE0081	homecall
4258	EI4LRC/p	Tarbert	IE0002	EI4GXB
0867	GB2ELH	Shetland, main	UK0058	MM5PSL
0453	GB2LSA	Wales, main	UK0052	GW3CR
1841	GB2SJ	Souter	UK0026	direct/bureau
0867	GB2SLH	Shetland, main	UK0106	M5YLO
0453	GB4BPL	Wales, main	UK0044	QRZ.com
0408	GB4SML	Saint Mary's	UK0021	bureau
0818	GH4LAB/p	Jersey	JE0001	G4IAR
2989	IM0/I0PNM	San Pietro	IT0013	homecall
1611	K2BR	Absecon	US0001	QRZ.com
4112	KP4ES	Mona Island	PR0012	QRZ.com
2802	KP3RE	Las Cabezas	PR0002	homecall
2627	MM3OAR/p	Old Sandaig	UK0110	homecall
1626	MM3RDP/p	Skye	UK0103	direct/bureau
3063	MW3YMY	Anglesey	UK0047	direct/bureau
1304	OH1AH	Utoe	FI0007	bureau
0612	OH3AG	Sappi	FI0014	bureau
1889	OI3V/LH	Salgrund	FI0006	bureau
0773	PA1VLD	Vlieland	NL0015	homecall
1059	PA3BIC/LH	Ameland	NL0032	homecall
3680	PA6LL	Hoeck van Holland L.L.	NL0004	PH2CV
0943	PE1PBX	Terschelling	NL0039	homecall
1517	SF6LGT	Vinga	SE0028	SK6NL
0331	VE3GCP	Trowbridge	CA0025	QRZ.com
4218	VE7MIA	Mayne Island	CA0023	homecall
4218	VE7MIA	Georgina Point	CA0023	homecall
0722	VK2CL	Montague	AU0071	QRZ.com
1479	VP8LGT	Falkland	FK0001	VP8ON
1922	W2GSB/LH	Fire Island	US0019	QRZ.com
0069	ZL1GHT	Manukau Heads	NZ0002	ZL1GHT

1738	ZL1KBR	Bean Rock	NZ0011	QRZ.com
0342	ZL4GQ	Waipapa Point	NZ0004	ZL4ACG
1729	ZM1AOX	Rangitoto	NZ0015	direct/bureau
1762	7S6TL	Tistlarna	SE0026	direct/bureau

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, BA4TB, CE3FZL, CX3AL,
DF6EX (WINQSL), DJ1ND, DJ5AV, DK8JB, DL1SBF, DL3IE, DL6ZFG, DL7VOA,
F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 4579509021922914147
X-Google-Thread: 11480d,d56111c18938d258,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d56111c18938d258,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d56111c18938d258,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for August 18, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 18 Aug 2010 00:43:56 EDT
Organization: American Radio Relay League
Lines: 557
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100818042131.801C820876@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1282106636 24781 166.84.1.6 (18 Aug 2010 04:43:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Aug 2010 04:43:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:695 rec.radio.amateur.misc:5190 rec.radio.info:1653

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The ARRL Contest Update

Published by the American Radio Relay League
****

August 18, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

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- Who Do the Voo Doo?
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- Marshmallow Safety
- Feel the Burn on RMOB
- Music Quiz Answers
- Amok Time

NEW HF OPERATORS - THINGS TO DO

The North American QSO Parties are a great introduction to HF contesting and don't require a full weekend of time. The SSB contest is this Saturday - just exchange your name and state. You can work stations on all six HF contest bands from 160 to 10 meters.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Aside from getting Hank N8XX's call wrong in the last issue, it was relatively untarnished.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

August 21-22

- ARRL 10 GHz and Up Contest
- SARTG WW RTTY Contest
- Russian District Award Contest
- Silent Key Memorial Sprint--CW
- North American QSO Party--Phone
- New Jersey QSO Party
- Run For the Bacon--CW

August 28-29

- Hawaii QSO Party
- YO DX Contest
- SCC RTTY Championship
- Kansas QSO Party
- Ohio QSO Party
- ALARA Contest
- South Africa DX Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

ARRL Contest Branch Manager, Sean KX9X notes that the Contest Branch Blog <http://www.arrl.org/arrl-contest-branch> is once again active on the ARRL Web site. While visiting, VHF+ contesters should take note of the discussion about the use of non-amateur means to solicit QSOs during contests.

Array Solutions <http://www.arraysolutions.com/Products/as-43a.htm> has released a new product that is a digital upgrade to the popular Bird 43 wattmeters. The AS-43A kit replaces the analog meter with a backlit digital display that can be read "from across the room". Running on alkaline batteries, the display kit works with your current meter housing and sensing elements (a.k.a. "slugs"). (Thanks, Jay WX0B)

Roger G3SXW has announced that the VooDoo Contest Group <http://www.voodoocontestgroup.com/> will be operating as 9L5VT in the CQ WW CW contest this year, in honor of Vince K5VT who became a Silent Key earlier this year. If you ever wondered about how the group was named, this reprint of a 1997 CQ Contest article <http://www.custommetalworks.com/voodoo_file/1996_5v7a_article.html> makes great reading and explains the mystery. (Thanks, Tom K7FA)

Tom VE3CX has created a new Yahoo group called Contest_Canada. To join, please send an email to Contest_Canada-subscribe@yahoogroups.com. Tom's intention is to create a forum where issues of interest to Canadian contests can be discussed.

A new release of the Super Check Partial <http://www.supercheckpartial.com/> database files is now available. This version has 41,164 calls in the main database and 9,772 in the RTTY file. The next SCP release will occur about a week before CQ World

Wide <http://www.cqww.com/> SSB in October. To check the version of the SCP files you are currently using, look for a call beginning with "VER". Every SCP file includes the version number in the list of calls in the format VERYYYYMMDD. Your editor notes that it is a good thing to update your software and supporting files well in advance of the contest. (Thanks, Bob WA1Z)

Here's a good story about ham radio in the Caymans <http://www.compasscayman.com/observer/2010/07/25/Hamming-it-up/>, one of the most popular contest expedition destinations. (Thanks, Tom K1KI)

Craig K1QX notes that the "Beyond Landschiedt <http://www.landscheidt.info/>" Web site is recommended by Accuweather <http://www.accuweather.com/> as having done a superior job of predicting solar activity. Unfortunately, the site predicts a drop in activity after this current burst of solar enthusiasm - we shall see! And why might that drop in solar activity occur, anyway? A recent BBC article <http://www.bbc.co.uk/news/science-environment-10967292> relates the changing duration and amplitude of the solar cycle to changes in the speed at which plasma circulates in the north and south solar hemisphere.

Chip K7JA reports that, "Dr. Len Kaufer KH0AC <http://dx-world.net/2010/kh0ac-silent-key/>, became a Silent Key in his home on beautiful Saipan. Len, formerly KG6SW, went out to the Trust Territory of Saipan in the 1960s as a Jesuit priest. Len was everyone's Saipan multiplier for many years."

Web Site of the Week - Hams love high spots, particularly the VHF+ contesters. Finding these gems is easier if you use the Former Fire Lookout Sites Register <http://www.firetower.org/>. There are also links to the National Historic Lookout Register <http://www.nhlr.org/> and the Forest Fire Lookout Association <http://www.ffla.org/> to supplement the FLSR listings. Most reports are for the typical non-ham visitor, but there is no reason for the VHF+ enthusiast not to add a note. (Thanks, JD VA7OTC)

WORD TO THE WISE

Papain - No, that's not the pronunciation of "pain" after you are stung by an insect. Papain <http://en.wikipedia.org/wiki/Papain> is an enzyme used in some meat tenderizer powders to break down protein in the meat. It is obtained from the papaya and breaks down the venom proteins, too. Stings from wasps, hornets, and bees can be a big problem during tower or antenna work, so keeping a small shaker of it in the tool kit might be a good idea. Applying it in a paste <http://www.drgreene.com/article/treatment-bee-stings> to the sting is one way to soothe the pain. Don't use seasoned meat tenderizer as the spices can cause inflammation of their own accord. An antihistamine such as Benadryl <http://en.wikipedia.org/wiki/Diphenhydramine> can provide temporary relief from allergic reactions, but if you have any symptoms such as swelling or breathing difficulties, call 911 immediately.

==> SIGHTS AND SOUNDS

The Potomac Valley Radio Club <http://www.pvrc.org/> (PVRC) will host a Webinar on 'Contesting in Africa' on August 22nd, at 1900Z. The Webinar is presented by Mike KC7V and Roger G3SXW, members of the Voo Doo Contest Group, and takes a look at the challenges and excitement of operating the CQWW DX Contest from various West Africa countries. Registration <https://www2.gotomeeting.com/register/821204658> (free) is required, but the Webinar will be archived for future viewing.

WRTC-2010 fans will enjoy these collections of photos and videos:

Official photos on WRTC-2010 site by RA6LBS
<http://www.wrtc2010.ru/index_photo.php>

Official videos on WRTC-2010 site by RW3QC/RK3QS
<http://www.wrtc2010.ru/?id=80>

UA6LP video <http://video.mail.ru/mail/ua6lp/1/2.html> from one of the field locations

RA5A photos <http://picasaweb.google.ru/Leo.rn3az/Wrtc2010>

UA4FBG photos <http://picasaweb.google.ru/ua4fbg/>

EY8MM photos <http://www.ey8mm.com/pictures/viewcategory/50>

UA9MA photos
<http://picasaweb.google.com/114839095963343365386/WRTC20101>

Photo slideshow by OE6MBG
<http://www.flickr.com/photos/lamaking/sets/72157624405936023/show/>

Photo slideshow by IK1JHS <http://www.youtube.com/watch?v=8tmZKDZglWM>

(Thanks, Rytis LY4U and Bob N6TV)

The ARRL Propagation Bulletin for August 13th (ARLP032) included links to this series of videos <http://tinyurl.com/20100807mflare> taken at different wavelengths of the August 7th M-class flare by the Solar Dynamics Observatory satellite. While you are viewing movies, be sure to check out the simulation <http://tinyurl.com/20100803cme> of Earth's magnetosphere on August 3 in which you can see the arrival (about 30 seconds into the video) and then the passing of the coronal mass ejection from the multiple-eruption event of August 1, 2010. The massive filament eruption <http://tinyurl.com/20100801filament> associated with the C-class flare of August 1 was also captured.

How about a new way of lifting a line over those tall trees? Watch <http://vimeo.com/6194911> the Hexakopter <http://MikroKopter.com> do its tricks! Able to lift 1 kg, it's interesting watch the attitude-maintenance algorithm deal with the swinging weight. (Thanks, Rick K6VVA)

Frequent flyers will enjoy this graphic flight-blog called, "The Red-Eye <http://niemann.blogs.nytimes.com/2010/08/03/red-eye/>" by Cristoph Niemann. (Thanks, Steve K6AW)

Just as drivers slow to look at car wrecks, hams look at tower failures. Here is a photo album <http://www.wwva.com/cc-common/gallery/display.html?album_id=244870> of the three self-supporting towers (well, not any more they aren't) of WWVA that blew over in high winds on August 4th. Ouch!

And who can resist a photo album of strange CW keys <http://sites.google.com/site/oh6dccw/strangecwkeys>? (Thanks, Matt N0MSA)

==> RESULTS AND RECORDS

The expanded results for the 2010 ARRL DX Phone contest <http://www.arrl.org/contest-results-articles> are now online. More than half of over 100 pages of content were written by Regional authors looking out for your scores, stories, and pictures. Take a look through the Top Ten and read about accuracy, records, and trends!

This weekend also saw the phone bands playing host to the second ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> contest. Thanks to all the non-Rookies that got on and handed out QSOs. As of Tuesday at 1845Z, 102 Rookies had submitted scores via the online score submission page <http://www.arrl.org/rookie-roundup-score-submission> - a big increase from April's initial event. Results will be online Wednesday and electronic certificates will follow shortly.

WRTC-2010 log-checking reports <http://www.wrtc2010.ru/result_table.php> are now online. If you'd like a look at how the best operators did it, here is your chance! (Thanks, Harry RA3AUU)

The REF Contest Committee announces that the results of the 2010 REF Contest <http://concours.ref-union.org/contest/> (a.k.a. Coupe du REF) are now available online. (Thanks, Pascal F5LEN)

New Top Operator rankings <http://www.radio-sport.net/> have been published by radio-sport.net and a long-time leader has been replaced! There's a good story about the upcoming NAQP SSB, as well.

OPERATING TIP

Order - of the information in an exchange is important to efficient operating. In general, try to give out the information in the same order in which the contest rules specify it. Changing the order is confusing to the receiving operator and increases errors. For example, if the rules specify an exchange of signal report, serial number, and S/P/C (state, province, or country), don't switch the serial number and

S/P/C information. You'll find everything runs much smoother without "surprising" the other operator!

==> TECHNICAL TOPICS AND INFORMATION

Marshmallows are a sweet idea and might even be a safety aid! A friend recently told of an incident during antenna work in which he walked directly into the tip of an element. If he hadn't been wearing glasses, he might have lost an eye! Placing a colored item on the small element tips of an antenna can prevent that accident from happening to you - a tennis ball or ping-pong ball would work and would eventually fall off. A marshmallow is guaranteed to dissolve in the sun and rain - or a bird will eat it. At any rate, save the eye-patches for pirate costumes!

Jim KK6MC recently undertook another Rover ramble, but his post-contest report had a bad ending as his car caught fire! Apparently not radio-related (yes, he did save the logs), the sad saga pointed out the need to carry one or two fire extinguishers. The ensuing discussion featured this electrical safety wisdom from Southwestern Division Vice Director, Marty N6VI, "I strongly suggest you put a Class T fuse as close to the battery terminal as possible. Class T's contain arc-squelching powder and carry an amp-interrupt rating in the tens of thousands of amps. Without one, you may have not just a fire but an explosion in case of a system short. [They] are available through marine retailers and off-grid distributors."

Here are some links to tower-climbing and related safety equipment; LHR Services & Equipment <http://www.lhrservices.com/>, Conney Safety <http://www.conney.com/>, PK Safety <http://www.pksafety.com/>, and US Safety Equipment <http://www.ussafetyequipment.com/>. Gravity isn't our friend when atop the tower! (Thanks, Ken K5RG)

The NOAA Spaceweather <http://spaceweather.com/> site is a treasure trove of information and novel e-gadgets to view it. Jake K9WN found a good Java applet - this scrollable view of the sunspot numbers <http://spaceweather.com/java/archive.html>. Click on any value in the year window so that it is highlighted, move the cursor away from the year list and use your mouse's scroll wheel to zoom back and forth through the years.

Using your mobile rig "hands-free" doesn't have to mean giving up the full suite of microphone buttons and rig controls. Flynn KD7FDK found a project <http://dajjhman.hawks2010.info/ham-radio/mobile-radio-hack> showing how to connect a throat-mounted microphone intended for mobile phones to a regular hand mike.

For constructing RF switching networks, Dave K6LL relays that Top Ten Devices <http://www.qth.com/topten> uses these inexpensive Panasonic relays
<http://parts.digikey.com/1/parts/747811-relay-pwr-spdt-10a-12vdc-pc-mnt-jw1fsn-dc12v.html>
useful at full legal power on HF. W8ZR recommends the Schrack/Tyco RTD14012F relay and uses it in his StationPro controller

<http://www.w8zr.net/stationpro/index.htm> (see the August 2010 QST for more information). Beyond the contact current ratings, other important considerations for using inexpensive relays is the isolation across the contacts and voltage breakdown ratings, both across the contacts and to the coil and armature.

If you're getting ready for contest season or the fall-winter Top Band DXing season, a one-tower "Poor Man's Four-Square" is described in this 1998 Dayton Antenna Forum presentation on the "Spitfire Array <http://www.yccc.org/Articles/Spitfire/spitfire.htm>" by Fred K1VR. (Thanks, Craig K1QX)

Rick O'Keefe, a reader of the Towertalk reflector <http://lists.contesting.com/mailman/listinfo/Towertalk>, sent news of two Yahoogroups that may be of interest. A lightning protection <http://tech.groups.yahoo.com/group/LightningProtection/> group and a power-quality <http://tech.groups.yahoo.com/group/PQ_Forum> group. Read the home page for information about the mission and scope of each before joining and, as always, search the archives before jumping in with a question that has already been answered.

Amplifier builders constructing bias networks know that high-power Zeners are getting harder to find and more expensive, too. G3SEK has constructed a "programmable Zener <http://www.ifwtech.co.uk/g3sek/boards/triode/triode-manual.pdf>" using a voltage regulator IC and pass transistor as described on page 11. (Thanks, Mike G8TIC)

Technical Web Site of the Week - If you're interested in meteor scatter communications, check out the Radio Meteor Observation Bulletin <http://www.rmob.org/>. The archives are full of information about MS communications and are a great way to keep up with the meteors and those who ping them.

==> CONVERSATION

Amok Time

Star Trek fans will recognize the title as that of an episode in which the normally logical, unemotional Mr Spock suffers through pon farr, the Vulcan mating urge. His behavior changes dramatically - even challenging Captain Kirk to a fight-to-the-death and apparently prevailing, to his extreme dismay. But for the subterfuge of Dr McCoy, the story would not have had its TV-style happy ending. Here in real life, we have our own amok times - they are called "election years".

One of Amateur Radio's mantras - not always followed - is to refrain from discussing politics (and religion and sexual topics) over the air. Unfortunately, it's easy to hear what happens when that advice is not followed - the results are generally unpleasant for the parties involved and anyone tuned in. During the political "silly season", we should redouble our efforts at restraint, particularly in such an energetic year as this one is proving to be.

The many off-the-air channels of Amateur Radio - club newsletters, Web sites, on-line forums, email reflectors, etc - are just as worthy of restraint and consideration for the views and feelings of others. It is all too easy to poison the collegial atmosphere of a club with an injection of non-amateur politics. When a member is made to feel uncomfortable, nothing may be said outright, but he or she will often find something else to do on meeting night or find a better use for membership dues. That's a loss to all of Amateur Radio.

The best policy is to "check politics at the door" in any amateur group or forum without an obviously political mission. This suggestion has nothing to do with limiting one's freedom of expression - except to acknowledge the concomitant responsibility to use that freedom wisely and act accordingly. Before pressing that PTT switch or hitting the ENTER key, ask yourself if there isn't a better forum for making a politicized comment.

Does a political signature line really need to be part of emails about electronics or operating? Does a club newsletter really need to include items promoting a particular political viewpoint or issue? There are many alternate forums for expressing political views in which debate is encouraged - use them. Editors, officers, and moderators need to keep a steady hand on the tiller when navigating the rough seas in the political windy season. (See the editorial in August 2006 QST for information on IRS restrictions of 501(c)3 non-profit organizations <http://www.irs.gov/charities/charitable/article/0,,id=163395,00.html> with respect to political campaigns.)

Amateur Radio and by extension, amateur organizations, should be a refuge from the hurly-burly of politics. That's one of our great strengths - the hobby is open to kings and paupers on an equal basis with many great over-the-air friendships between people from wildly different walks of life. It can remain that way but only if each and every one of us works at it - I'm no different in having to watch out for (and sometimes recover from) the urge to throw in one's two cents. Like Star Trek and elections there's always another episode, but hurt feelings and resentment can last a lifetime.

73, Ward N0AX

Answers to the 4 August Music Quiz - thanks again to Andy N2NT!

EASY CATEGORY
K1AR + Mrs. K1AR - the Doors; K2UA - Rush; W3LPL - Donovan

REQUIRES SOME THOUGHT

9V1YC + WB6ACU - James Gang; N6AN + W2REH + K8AZ - David Clayton Thomas (credit given for Blood, Sweat & Tears); W3LPL + K2MM - Frank Zappa; S50A + G3VTT - Tina Turner; NN3W + K1ZZ - Donna Summer; W7OM + K3MM - Rod Stewart

HIGH DEGREE OF DIFFICULTY

F6BEE + G3SXW + G3TXF - The Bee-Gees; W2NSD + K2NT - Green Day; EX-W4OI - Another Bee-Gees if you didn't get the first one; K1TO/m in Pittsburgh - Steely Dan

==> CONTESTS

August 18 through August 31

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

SARTG WW RTTY Contest--Digital, from Aug 21, 0000Z to Aug 22, 1600Z. Bands (MHz): 3.5-28. Frequencies (MHz): Multiple operating periods. Exchange: RST and serial. Logs due: Oct 9. Rules <http://www.sartg.com/contest/wwrules.htm>

Russian District Award Contest--Phone,CW, from Aug 21, 0800Z to Aug 22, 0800Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Russian district. Logs due: 30 days. Rules <http://rdaward.org/rdac1.htm>

Silent Key Memorial Sprint--CW, from Aug 21, 1500Z to Aug 21, 1800Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, QRP ARCI mbr nr or pwr. Logs due: Sep 15. Rules <http://qrparci.org/>

North American QSO Party--Phone, from Aug 21, 1800Z to Aug 22, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and state. Logs due: 14 days. Rules <http://ncjweb.com/>

New Jersey QSO Party--Phone,CW, from Aug 21, 2000Z to Aug 22, 0700Z and Aug 22, 1300Z to Aug 23, 0200Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): Multiple operating periods. Exchange: Serial and NJ county or S/P/C. Logs due: Sep 13. Rules <http://www.qsl.net/w2rj>

Run For the Bacon--CW, from Aug 23, 0200Z to Aug 23, 0400Z. Bands (MHz): 1.8-28. Monthly on the third Sunday local time. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.com/fpqrprun.php>

Hawaii QSO Party--Phone,CW,Digital, from Aug 28, 0700Z to Aug 29, 2200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and HI location ID or S/P/C. Logs due: 30 days. Rules <http://www.karc.net/>

YO DX Contest--Phone,CW, from Aug 28, 1200Z to Aug 29, 1159Z. Bands (MHz): 3.5-28. Exchange: RS(T), serial or YO district. Logs due: 30 days. Rules <http://www.hamradio.ro/>

SCC RTTY Championship--Digital, from Aug 28, 1200Z to Aug 29, 1159Z.

Bands (MHz): 3.5-28. Exchange: RST, 4-char year first licensed. Logs due: Sep 15. Rules <http://lea.hamradio.si/%7Escc/rtty/rtty.htm>

Kansas QSO Party--Phone,CW,Digital, from Aug 28, 1400Z to Aug 29, 0200Z and Aug 29, 1400Z to Aug 29, 2000Z. Bands (MHz): 3.5-28, 50,144, Frequencies (MHz): CW--40 kHz above band edge; Phone--3.840, 7.240, 14.240, 21.340, 28.440. Exchange: RS(T) and KS county or S/P/"DX". Logs due: Oct 1. Rules <http://www.ksqsoparty.org/>

Ohio QSO Party--Phone,CW, from Aug 28, 1600Z to Aug 29, 0400Z. Bands (MHz): 3.5-28. Exchange: Serial and S/P or "DX". Logs due: 30 days. Rules <http://www.ohqp.org/>

ALARA Contest--Phone,CW, from Aug 28, 0400Z to Aug 28, 1359Z and Aug 29, 0400Z to Aug 29, 1359Z. Bands (MHz): 3.5-28, 144,440, Frequencies (MHz): Multiple operating periods. Exchange: RS(T), serial, ALARA nr, name. Logs due: Sep 30. Rules <http://alara.org.au/>

South Africa DX Contest--CW, from Aug 29, 1400Z to Aug 29, 1600Z. Bands (MHz): 3.5-14. Exchange: RS and serial. Logs due: 15 days. Rules <http://www.sarl.org.za/>

VHF+ CONTESTS

ARRL 10 GHz and Up Contest--Phone,CW,Digital, from Aug 21, 6 AM to Aug 21, 12 AM. Bands (MHz): 10G+. Exchange: 6-character grid locator. Logs due: Oct 21. Rules http://arrl.org/contests

New Jersey QSO Party--Phone,CW, from Aug 21, 2000Z to Aug 22, 0700Z and Aug 22, 1300Z to Aug 23, 0200Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): Multiple operating periods. Exchange: Serial and NJ county or S/P/C. Logs due: Sep 13. Rules <http://www.qsl.net/w2rj>

Kansas QSO Party--Phone,CW,Digital, from Aug 28, 1400Z to Aug 29, 0200Z and Aug 29, 1400Z to Aug 29, 2000Z. Bands (MHz): 3.5-28, 50,144, Frequencies (MHz): CW--40 kHz above band edge; Phone--3.840, 7.240, 14.240, 21.340, 28.440. Exchange: RS(T) and KS county or S/P/"DX". Logs due: Oct 1. Rules <http://www.ksqsoparty.org/>

ALARA Contest--Phone,CW, from Aug 28, 0400Z to Aug 28, 1359Z and Aug 29, 0400Z to Aug 29, 1359Z. Bands (MHz): 3.5-28, 144,440, Frequencies (MHz): Multiple operating periods. Exchange: RS(T), serial, ALARA nr, name. Logs due: Sep 30. Rules <http://alara.org.au/>

==> LOG DUE DATES

August 18 through August 31

August 18 - DMC RTTY Contest
<http://digital-modes-club.org/index.php?option=com_content&view=article&id=58&Itemid=56%E2%8C%A9=en>

August 18 - ARRL Rookie Roundup, SSB

<http://www.arrl.org/rookie-roundup-score-submission>

August 19 - RSGB 80m Club Sprint, CW
<http://www.rsgbcc.org/hf/rules/2010/rsprint.shtml>

August 21 - North American QSO Party, CW
<http://www.ncjweb.com/naqprules.php>

August 22 - Run for the Bacon QRP Contest
<http://www.fpqrp.com/fpqrprun.php>

August 23 - 10-10 Int. Summer Contest, SSB
<http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

August 30 - WAE DX Contest, CW
<http://www.darc.de/referate/dx/contest/waedc/en/rules/>

August 31 - Venezuelan Ind. Day Contest
<http://www.radioclubvenezolano.org/rules.htm>

August 31 - European HF Championship
<http://lea.hamradio.si/%7Escc/euhf/euhfcrules.htm>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -3788131516164580453
X-Google-Thread: 107ada,692b5c7d1d412234,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,692b5c7d1d412234,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,692b5c7d1d412234,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news2.google.com!npeer03.iad.highwinds-

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media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #972.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 18 Aug 2010 11:09:48 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <227637.31986.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1282144188 25621 166.84.1.6 (18 Aug 2010 15:09:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Aug 2010 15:09:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: Ryyad7UVM1mCklp49DVjoSKaCOtefwtLlCT1eIdYsA7anOf
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 d7fWpp3Vd.H3Fh3L9amz_Vqv5yA.yix63gWayFmLSThJh4olLgtHYpQ--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5191 rec.radio.amateur.dx:696
rec.radio.info:1654
```

SB DX @ WW < KB8NW $OPDX.972.2
Ohio/Penn DX Special Bulletin No. 972.2
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 972.2
BID: $OPDX.972.2
August 18, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and W8GEX for the following DX information.

For Immediate Release

Southwest Ohio DX Association (SWODXA) recently announced that the 26th annual DX Dinner�, which is held in conjunction with Dayton Hamvention�, will be at a new location for 2011. It will be on Friday, May 20, at the Dayton Marriott, located at 1414 S. Patterson Blvd., Dayton, OH 45409. This is less than a five minute drive from the previous location.

On August 20, 2010, the Marriott will open more rooms to be booked. Should anyone need accommodations, their phone number is 1-800-228-9290 or the website is http://www.marriott.com/hotels/travel/dayoh-dayton-marriott. NOTE: The additional rooms will not be available before August 20.

When dinner tickets become available, more information will be posted on our website at www.SWODXA.org.

We look forward to seeing everyone at the DX Dinner� at the Marriott and at Hamvention�. Good Dxing!

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3372674253615173618
X-Google-Thread: 11480d,21252cd14e1ecfed,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,21252cd14e1ecfed,start
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X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-08-19
Followup-To: rec.radio.amateur.dx
Date: Thu, 19 Aug 2010 06:11:08 EDT
Organization: Make More Miles on VHF
Lines: 392
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201008190758.o7J7wSfM017677@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1282212668 26233 166.84.1.6 (19 Aug 2010 10:11:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 19 Aug 2010 10:11:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:697 rec.radio.amateur.misc:5192
rec.radio.info:1655

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-08-19
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:

http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** MOST WANTED SQUARE�S and DXCC�s at MMMonVHF **

As you know the VHF-DX-Portal MMMonVHF will be able to provide expedition with up to date info about MOST WANTED SQUARE�S (MWS) and MOST WANTED DXCC�s (MWDXCC). Special after big MS Events (eg our MS-SPRINT, RUSSIAN MS SUMMER Contest and EME Expeditions...) it make sence that you do yourself and all of us the favour and check and update your MWS / MWDXCC standing!!! USE the TOOLS:
eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php
SOURCE: The MMMonVHF Team

** MS: PERSEIDS 2010 REVIEW at MMMonVHF **

First IMO reports (based on visual observations worldwide) indicate that in 2010, Perseids meteor activity has been in very good agreement with predictions. Predicted �traditional� maximum has been relatively broad as expected, with ZHR > 50 hr-1 for about 2 days. Maximum took place in the late afternoon of Aug. 12th, with ZHR about 100 hr-1, due to a strong subpeak noticed on Aug. 12th, 17.20 UT. This time is in quite good agreement with expected time of encounter with year 1479 dust trail (predicted by J. Vaubaillon) so this subpeak may actually be related to that dust stream. Have a look to a review of 2010 Perseids meteor shower activity on our MS-Propagationpage: www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** EME�r Meeting in Weinheim sat 11.09.2010 10:30 utc **

Dear Gentlemen, i would like to invite you to an EMEr meeting in Weinheim on sat 11.09.2010. Meeting point, like last year, in front of the main entrance at 12:30 mesz (10:30 utc) We can eat something at the grill station there and after that look for a free room upstairs for some further discussions. A short feedback of interested stations would be welcome. If you need my mobile number, just let me know by mail. 73s and cu in Weinheim...
SOURCE: Andreas, DJ3JJ via MoonNet (dj3jj"at"gmx"dot"net)

** New DXCC activation of PJ4, Bonaire **

The end of a country - The Netherlands Antilles With a 99% certainty, many things are about to change for the people and all radio amateurs in the Netherlands Antilles. On October 10, 2010 the Netherlands Antilles will cease to exist as a country within the Kingdom of the Netherlands and the islands will emerge with several new statuses: * St. Maarten and Cura�ao will become an independent country within the Kingdom and will be granted the same status that Aruba attained in 1986. * Bonaire, Saba and Sint Eustatius (also called BES islands) will be given the status of a public body (a kind of special municipality) in the Netherlands and will therefore fall directly under Dutch rule... So very soon, 2 DXCC entities will be disappearing, but 4 DXCC will come back!
Press Release: 10-10-2010, Date: 11 August, 2010 via OPDX #972.1

** Open 2010 LY VHF/UHF/SHF Championship **

On behalf of the Lithuanian Radio Amateur Society (LRMD) we would like to invite all radio amateurs to participate in the annual LY VUSHF Championship which is scheduled to take place, as usually on the third Saturday of August which is 21th of August 2010
Bands 144MHz-10GHz - Full rules of the contest are here:
http://www.lrmd.lt/utb/en/vushfcontest.html
SOURCE: tnx to Oleg, LY3UE direct to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: OH0 ; Square: KP00 ; Start: 2010-08-09 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3104

Rolf, DK2ZF, is now active from Aaland Islands (OH0) on 50, 144 and 432 MHz until end of these week. LATEST NEWS from DK2ZF, dated 2010-08-16: Rolf was qrv last time on 2m EME qrv that trip yesterday (2010-08-15). He could finish the EME work with some results and knowledge for the coming Pacific trip - as well the equipment is tested for well - please do find his EME Log low End of www.mmmonvhf.de/latest.php?id=3104 . Look out last days for him on all 3 bands for tropo or ms & on HF (if he is not fishing)
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: I ; Square: JN81 ; Start: 2010-08-14 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3478

Alberto will be active from JN81AW 14 till 20 august on 2m
>From Peschici (prov. FG - Foggia) in Gargano promontory. RTX
IC-706 + inflex coax + 5 el. yagi DK7ZB m.1,50 (50 ohm) + 75W
PWR amp + ant.preamp. SP-2. For skeds (not in the morning and
if my XYL ...allows!!!) call: SMS to (Italy: 0039) 335.1435873
SOURCE: tnx to Alberto, IK6FHF direct to MMMonVHF

** DXCC: 9A ; Square: JN74 ; Start: 2010-08-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3482

Holiday style dxpedition and IARU contest participation by
9A/DL8NP - Loc: JN74jo - Period: Aug,20th - Sept,7th 2010
QRG: 144.300 MHz +/- Rig: 40W + 4xHB9CV vert. stacked
Mode: SSB/CW, sri no WSJT - Takeoff: free 180-345 deg
Operation: mainly in late afternoon - It would be very nice to
work some of you DXers from another QTH on holidays
SOURCE: Georg DL8NP direct to MMMonVHF

** DXCC: EA ; Square: IN70 ; Start: 2010-09-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3438

EA3CEC, EA3CBH, EA6SA and EA6VQ will be operating from EA3CEC's
radio QTH in the province of Avila (IN70QK) LATEST NEWS from
Gabriel, EA6VQ, dated 2010-08-16: Antennas have been assembled
and tested at EA6VQ's QTH. So far everything looks correct and
reception of EME signals was a success, having received several
4 Yagi stations up to -18 dB (without preamp). After that
everything was packed and stored, ready to travel to IN70 on
1-September. SOURCE: tnx to Gabriel, EA6VQ direct to MMMonVHF

** DXCC: 3D2C ; Square: RG78 ; Start: 2011-09-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3483

After the cancellation of the T31 DXpedition by Hrane/YT1AD, David
/K3LP and friends, the team has now organized a 2011 DXpedition to
the small beautiful island of Conway Reef (OC-112), part of the
Fiji Islands in the South Pacific Ocean. Tentative schedule is
as follows (in 2011):
September 28th - Team arrives in Nadi, Fiji.
September 29th - Team departure from Nadi.
September 30th - Team arrives on Conway Reef during the afternoon.
October 1-10th - Activity from Conway Reef.

October 11th - Team departs from Conway Reef to Nadi.
October 12th - Team arrives at Fiji during the afternoon.
Activity will be on 160-10 meters using CW, SSB, RTTY, SSTV and PSK31. They will also be on 6 and 2 meters using EME using WSJT65 A,B,C on the following frequencies: 50.375 MHz and 144.375 MHz. BEACON on 50 MHz at 50.095 MHz. More in detail read or USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3483
SOURCE: Ohio/Penn DX Bulletin #972

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** LOG from Grid Expedition to EM69xw **

We did got a transfer from the Log of the Grid Expedition to EM69xw (near Fishers Indiana 7-8 August 2010) by Joe, K9MRI
Total of 63 QSO's during 1.5 days of operation. Three hour period with severe power line noise Several large birdies near frequency of 144.149 MHz... See: http://www.mmmonvhf.de/review.php
Set Call (K9MRI/p) or Locator (EM69) in the Toolbox...
SOURCE: tnx to Joe, K9MRI via Johan, ON7UC direct to MMMonVHF

** ZP4KFX on 6m EME **

It is with great pleasure that I welcome Pino, ZP4KFX to the EME community! He made the first ever 6m EME contact from ZP this afternoon when we completed a contact during his moonset. Pino is running around 800w from a Harris Channel 2 TV amplifier module to a homebrew 10 element YU7EF yagi. He is horizon-only and has great ground gain. I first copied calls from him when his moon was up around 30 degrees, and then I copied him again around 25 degrees elevation and we completed around at around 19 degrees.
SOURCE: Lance, W7GJ via Magic Band EME

** YL3AG on 6m EME **

Congratulations to YL3AG for the first 6m EME from Latvia! What a surprise it was today to see Vitauts and complete for a new DXCC ;-) Vitauts is running a pair of 5 element yagis (I think) and a kw. MNI TNX to Vitauts for the new DXCC #159 (#107 via 6m EME) ;-)
SOURCE: Lance, W7GJ via Magic Band EME

** IQ0FM qrv in LH-Weekend **

Look for IQ0FM/p to take part in the International Lighthouse /Lightship Weekend (21-22 August) from Monte Orlando lighthouse in Gaeta. They will operate mainly SSB on the HF bands and 6 metres. All of the QSOs will be confirmed automatically via the bureau; direct cards should be sent to IZ0GZW.
SOURCE: [TNX IZ0EGC] via 425 DX NEWS # 1005

** Laci, HA0HW qrv again from J48, GREECE (& also LZ) **

Laci, HA0HW, will once again be active as J48HW from Thassos Isl. (IOTA: EU-174, GIOTA: NAS-037, MIA: MG-124, WLOTA: LH-4186, QRA: KN20HS) between August 28th and September 7th. He usually operates mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40/30/20/17 meters) and on 6 meters. His rigs are a FT-840 with a MOS-FET amplifier and an IC-706 (for 6m only). Antennas are a monoband Gps and dipoles on fishing poles. QSL via his home callsign, direct or by the HA Bureau. Laci informs OPDX that he will spend one day in Bulgaria (LA), and will operate from the LZ9W super contest station as LZ/HA0HW.
SOURCE: Ohio/Penn DX Bulletin #971

** Holidaystyle - Activity from GU **

Bob, M0MCV will be active as MU0MCV from Guernsey (EU-114) on 16-21 August. He will operate holiday style on the HF and VHF bands SSB. QSL via home call, direct or bureau.
SOURCE: [TNX M0MCV] 425 DX News #1006

** HF and 6m Activity from Republic of Palau **

Taki JH3QFL (T88TB) and Harry JH3KEA (T88KH) will be active from Koror Island, Republic of Palau (OC-009, Grid Loc. PJ77) on 19-22 September 2010. QRV on 80-6m using SSB, CW and RTTY. QSL via their respective home calls, direct or by the JARL bureau
SOURCE: [NG3K] via ICPO Bulletin (12 - 20 August 2010)

** TO7, ST. BARTHELEMY Activity on HF and 6m **

Operators Lot/DJ7ZG and Babs/DL7AFS will be active as TO7ZG from Flamand Beach (NA-146, DIFO FJ-001, WLOTA L-0377) between October 6-20th. Activity will probably be on 80-6 meters with operations mainly on RTTY, PSK and SSB. QSL via DL7AFS, either by the DARC Bureau or direct. For updates, watch: http://www.qsl.net/dl7afs - SOURCE: Ohio/Penn DX Bulletin #972

** PJ4 Bonaire Isl. - CQ WW DX SSB 2011 CONTEST EXPEDITION **

LATEST UPDATE by the SEECC, dated 2010-08-14: Members of the South East Europe Contest Club (SEECC) are planning to be active from Bonaire (SA-006 and WLOTA L1279) for the "2011" CQWW DX SSB Contest The operation will take place between October 25th and November 1st It is expected that this will be a new DXCC entity by then. Operators mentioned are: Romeo/S52RU, Dale/N3BNA, Marko/YT2T, Maurizio/IV3ZXQ, Zvonko/Z35W, Fabrizio/IW3SQY, Acim/YU1YV and Noah/K2NG. Activity will be on 160/80/40/20/15/10/6 meters using CW, SSB and RTTY. QSL Manager is YU1YV. More details and updates are available at: http://www.seecc.org/PJ4_EXPEDITION/index.html SOURCE: Ohio/Penn DX Bulletin #972

** URUGUAY Lighthouse Operation by CW1A **

Members of the "Radio Club Uruguayo" will activate for the first time "Punta Brava Lighthouse" (ARLHS URU-012, 34� 56' 06"S/56� 09' 38"W, Grid Locator GF15wb) during the upcoming ILLW activity between 1500z Friday, August 20th, and 2359z Sunday, August 22th. Activity will be on 80-10 meters using CW, SSB and the Digital modes with at least two stations, and also VHF and UHF, with one station using the special event callsign CW1A. QSL for this activity is only direct to: Radio Club Uruguayo P.O. Box 37,11000, Montevideo, URUGUAY, SOUTH AMERICA (w/SAE and IRC or 2 green stamps). SOURCE: Ohio/Penn DX Bulletin #972

** N3, UNITED STATES (911 Special Event) **

Look for special event station "N3U/United Flight 93" to be activated between September 9-13th, to remind "Amateur Radio Operators World-Wide" of the tragic events that happened near "Shanksville (Pa), New York City and Washington DC on September 11, 2001." This operation (along with the prior "P41USA" operations from Aruba Island) will be sponsored by the "Blair Amateur Radio Society" (W3PN) along with various local, state and government agencies (City of Altoona, Blair County Pa, Red Cross, EMA/911, LEPC, PEMA, DHS). The "N3U/United Flt 93" operators will include: Bob/W3BTX & P49T, Roy/W3TEF and various other W3PN club members. They also intend to be active on different bands and modes during this "first-ever" initial upcoming operation in September 2010. Suggested operating frequencies are (+/- QRM): CW - 1810, 3530, 7030, 10120, 14030,

18090, 21030, 24895 and 28030 SSB - 1850, 3820, 7195, 14240, 18130, 21300, 24930 and 28485 kHz 6m - 1810/CW and 1850/SSB
QSL N3U/Flt 93 via W3PN, by the Bureau or direct (Please include SASE and enough return postage. If additional postage is needed your QSL will be returned via the BUREAU). SPECIAL NOTE: USA postage rates will increase in 2011. PLEASE no eQSL or LoTW at this time. For more details, see QRZ.com.
SOURCE: Ohio/Penn DX Bulletin #972

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
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X-Google-Thread: 107ada,b0e15b67876e04f2,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b0e15b67876e04f2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b0e15b67876e04f2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #973
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Aug 2010 17:34:47 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 507
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <70026.54161.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1282512887 23535 166.84.1.6 (22 Aug 2010 21:34:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 22 Aug 2010 21:34:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

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X-YMail-OSG: khg.9mQVM1kgQepY5aqIwWRYTZMcDv2G9tkCcE5O7N4i5Mg
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 gWaBrBBixz3EPUQoKKkO78JHQcwPJJrZIXFCMVrEkz4.sRZg_xmCbU4suwA3
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 5P0h2m68oVwuwhaQ3dY.fZD0C3wuB65IBh59zIIBgdK3Hta7_gRS2
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5201 rec.radio.amateur.dx:698
rec.radio.info:1664
```

SB DX @ WW < KB8NW $OPDX.973
Ohio/Penn DX Bulletin No. 973
The Ohio/Penn DX PacketCluster
DX Bulletin No. 973
BID: $OPDX.973
August 23, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KH2AR/W4, NG3K & ADXO, N4AA & QRZ DX, N7OU, K8YSE, W8GEX (60m News), AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, G0DHZ, G3LDI, HP1AC, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VU2PTT, YO2DFA and ZS1HF/ZS8M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-August, through Sunday, 22nd-August there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Franz, DK1II, will once again be active as 3D2II between August 22nd through September 10th. Activity will be limited to his spare time from Lautoka on the main island of Viti Levu (OC-016), because he is involved with the Rotary Club of Lautoka in a project to build Rotahomes <see http://rotarycc.com/html/rotahomes_project.html>. Franz will be on CW, using his K3 radio and 12m DX-Wire pole for 10-40 meters. QSL via his home callsign or the LoTW.

8P, BARBADOS. John, G0OPA, will be active as 8P9LJ between September 12th and November 8th. No other details were provided.

9M2/9M8 AND V8, WEST/EAST MALAYSIA AND BRUNEI. Hans, DF5UG, will once again be active from West & East Malaysia (9M2QQ, 9M8QQ) and Brunei (V85QQ) for the next three weeks. No other details were provided.

BARTG NEWS (Major Changes/Second 75 Baud Sprint). Roger, G3LDI, Chairman of BARTG, informs OPDX that BARTG has recently made some fundamental changes to the way it operates which they hope will bring some exciting changes to the RTTY contesting world:

1) The post of BARTG Contest Manager has been replaced with a Contests/DX/Software Sub-group, consisting of Phil/GU0SUP and Ian/GM4KLN, assisted by John/GW4SKA and Arf/G1XKZ. Thanks are due to John, their BARTG President, for 20 years plus of excellent service to the contesting world, and for initiating many of the rules, concepts and so on that other contests have now also adopted. John's vast knowledge and experience is still available to them as he is remaining within the Sub-group, but his work-load will be reduced.

2) The same applies to the post of Awards Manager. This has been replaced with an Awards/QSLs Sub-group, consisting of Phil/GU0SUP and Andrew/M5AEX, assisted by Arf/G1XKZ. Phil has also given years of service to the Awards scheme, but is now being assisted by Andrew and Arf. They hope to have some new designs and a more exciting range in the near future.

3) The rules of the existing BARTG HF and BARTG Sprint will be re-written to remove current ambiguities, clarify and update.

4) An additional contest - the Sprint75 has been introduced after its successful pilot this year.

5) New software is being developed that will allow quicker, easier log submission, accommodating a wider range of log formats consistent with the revised rules. Final adjudication will still be done by a human being!

Please bear with them while they implement these major changes, and feel free to join them at <http://www.bartg.org.uk>; donations always welcome! Please note: They are also in the process of updating their highly successful awards; why not check those out too. They hope soon to be able to automatically notify contesters whether they qualify for any of their awards shortly after each of their contests.

Email changes
----

ian@ secretary@ G4EAN@	all for Ian G4EAN
ska@	for John GW4SKA
bartg@	which is the catchall and goes to Ian, GM4KLN, their Web master (and should continue to do so please)
awards@	is redirected to all members of the awards sub-group
contests@	is redirected to all members of the contests sub-group
logs@	is obviously the proposed new recipient of incoming log submissions, but where and how and so on, yet to be determined.

BARTG Sprint 75

Following the success of the first 75 Baud Sprint and many requests for a second, BARTG is running another this year. The second Sprint 75 is being held as follows: Sept. 18th 1700-2100z, on 80/40/20/15/10 meters and on RTTY 75 Baud only. The Rules/Scoring for the Sprint 75 can be found on the BARTG Web site at: http://bartg.co.uk

ADDED NOTE (GB50ATG). Special event station, GB50ATG, made nearly 8000 QSOs during the BARTG Golden Jubilee Year which ended on June 30th. Special QSLs and awards are available. Check the Web site for full details.

E51, SOUTH COOK ISLANDS. Bill, N7OU, informs OPDX that he is once again returning to Rarotonga (OC-013), and will be active as E51NOU between October 18th and November 13th. Activity will be limited to his spare time because of his Global Volunteer work on the island.
http://www.globalvolunteers.org/cook/default.asp
http://www.globalvolunteers.org/1main/cook/volunteer_in_cook_islands.htm
Operations will be on 40-10 meters running 100 watts into a vertical. QSL via N7OU.

GM, SCOTLAND (Update to OPDX.972/IOTA and SCOTIA Ops). In last week's bulletin we mentioned that operators Alex/GM0DHZ and Andre/GM3VLB were planning to activate many SCOTIA (SCOTtish Island Award) islands during a 3 week DXpedition in September (between 2-20th) in two IOTA groups -- Orkney (IOTA EU-009, SCOTIA OI14) and Shetland (IOAT EU-012, SCOTIA SI11) Islands, using the callsigns GM0DHZ/p and GM3VLB/p. All islands are WX dependant. This week, Alex, G0DHZ, provided the following suggested frequencies that they will focus on:

CW - 1820, 3520, 7020 and 14020 kHz
SSB - 1830, 3700, 7060 and 14257 kHz

Alex states that they may possibly use higher bands (17m - plus). For more details, please refer to OPDX.972.

HI7, DOMINICAN REPUBLIC. David, K3LP, will be active as HI7/K3LP from Punta Cana between September 24th to October 4th. Activity will be limited as this is a family holiday, so look for him during the late evening and early morning hours. QSL via his home callsign. For more updates, visit the following Web page at: http://www.k3lp.com/hi7_k3lp.htm

IOTA NEWS...................

AS-025. (RARE IOTA!) Sergey, UA0FUA, from the town of Kurilsk on Iturup Island (RDA SL-14 and RR-15-04) in the South Kuril Islands

Group. Activity has been on 20/10 meters SSB and 20 meters CW. Watch mostly between 1200-1730z.

AS-077. Look for special event station 8J6AIRA to be active until August 31st. Activity is to celebrate the anniversary of the city Aira on Kyushu Island (JIIA AS-077-001, WLOTA LH-0963, Kagoshima Prefecture). QSL via the JARL Bureau.

EU-008. Six members of the Middlesex DX Group will be active as GB2MUL from a cottage in West Carsaig Bay on the Isle of Mull (WAB NM52, SCOTIA CN10 and OS REF NM54521) between September 18-24th. Operators mentioned are Simon/2W0VAG, John/G0KLX, Kevin/G1KAW, Jason/M1PRO, Carl/2E1IDC and Mark/G7AFC. Activity will be on 80-10 meters using SSB and the Digital modes, as well as 6 and 2 meters, depending on the propagation. There will also be a chance for the team to visit the Tresnish Isles (EU-108) dependant on the weather. QSL via 2W0VAG, by the Bureau or direct. For more details and updates, visit their Web page at:
http://www.dxcc.myfreeola.com/gb2mul_dx-pedition.html

EU-029. Operators Ulli/DD2ML and Martina/DD7MR will be active as 5P5L from Lolland Island (DIA SJ-015, WLOTA LH 2773, Grid Loc. JO55) bewteen September 4-18th. Activity will be 80-2 meters using CW, SSB and RTTY. QSL direct or by the Buerau to DD2ML.

EU-042. Harald, DF6BL, will once again be active as homecall/p from Langeness Island (N-19 for the German Islands Award, WLOTA 1245) between now and August 29th. Activity will be on 80-10 meters. QSL via his home callsign, direct or by the Bureau (preferred). Visit his Web site at: http://www.df6bl.eu

EU-052. Rolf, DL6ZFG, will be active as SV8/DL6ZFG/p from Kerkira (GIOTA INS 042, WLOTA 4132) until August 28th. Activity will be holiday style on all modes using his IC-706 w/100 watts and a Triple-Leg for 20 meters. QSL via DL6ZFG.

EU-057. Andreas, DL2AGB, will be active as DL2AGB/p from Ruegen Island (O-007 for the German Islands Award, WLOTA LH 1712) between September 12-16th. Activity will be on 80-10 meters, propagation permitting. QSL via his home callsign, by the Bureau or direct.

EU-123. (Update) Look for 13 members of Sands Contest Group and four members Workington Radio Club, along with Brendan Minish/EI6IZ to be activating the Isle of Aran off the coast of southwestern Scotland between September 18-25th, operating under the callsign MM0SCG. They will be operating on VHF, HF, SSB, CW and the Digtal modes. The island has lighthouses and the following reference numbers are good: SCOTIA Island number CS14 and IOSA number CL01. They will also activate SOTA summits, time permitting. The team will be using 4 Elecraft K3 radios with amplifiers and a Yaesu FT2000D. Most of the antennas will be verticals, but they intend to experiment with phasing these

where possible. The daily logs will be uploaded to their Web site at: http://www.m0scg.org.uk
For updates, visit their BLOG page at:
http://m0scg.blogspot.com/2010/08/dxpedition.html

NA-118. Operators Frank/VE7DP and Klaus/VE7KDU, who were active from Digby Island (NA-061) this past week, will also attempt to activation one of the qualifying Dundas Islands sometime between August 24-28th.

NA-141. Robert, KB2VMG, will be active as KB2VMG/4 from Key Biscayne Island between August 24th and September 3rd. Activity will be active on SSB and PSK. QSL via his home callsign, by the Bureau or direct.

OC-172. Craig, VK4LDX, will be active as VK4LDX/P from Fitzroy Island between October 16-22nd. He will be on the island with his wife, so his activity will be holiday style. Operations will be on 40/20/15 meters using SSB, PSK31 and RTTY. His equipment will be an Icom IC706MKIIG with verticals. Craig states, "I've managed to book a beach side cabin, so I hope to get the verticals close to the water. There is a clear take off short path to JA/Asia, short path to Europe/Middle East/Africa and long path to North America. There may be some blocking from the hills of the island to short path North America and/or long path Europe." QSL via his home callsign, by the Bureau or direct (w/SAE and one USD or an IRC [VK operators - just send a SASE], if you send your card direct with no return postage, QSL will be sent to you via the Bureau). He does not eQSL or use LoTW. For updates, visit his blog at:
http://vk4ldxoc172.blogspot.com

JW, SVALBARD. Operators Joe/JA1LZR and Yutaka/JQ2GYU will be active as JW/HB9LEY and JW/JQ2GYU, respectively, from the JW5E club station in Longyearbyen between October 10-14th. Activity will be focused on the lower bands and the 30/17/12 meter bands using CW and SSB. QSL both callsigns via JQ2GYU.

KG4, GUANTANAMO BAY. Members of the Virginia DX Century Club will be active from here between October 5-19th. Operators mentioned are Tip/N4SIA (KG4AS), Clyde/K4CQW (KG4QW), Stu/K4MIL (KG4SS) and Will/W4VW (KG4VW). Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via their home callsigns.

KH6BZF PROPAGATION FORECAST/REPORT (For August 23-29th)....

Aug	23	HN-AN
Aug	24	AN
Aug	25	AN
Aug	26	AN
Aug	27	AN
Aug	28	AN
Aug	29	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Operators Gerard/PE1BBI, Kees/PA5WT, Frans/PC5T, Rob/PE1ITR and Theo/PA1TK will be active as LX/homecalls between September 2-5th. Their main focus will be the VHF Contest (September 4-5th) as LX/PA1TK, but they will be on the HF bands (80-10 meters) the days before the weekend contest using CW and SSB. Also look for them on 70 MHz! They will have large Yagi antenna systems for 144 MHz, a SpiderBeam and dipoles for HF, and a 5 element beam for 70 MHz. QSL LX/PA1TK via PA1TK and all other calls via their home callsigns. For pictures and their story, visit: http://www.vhfcontesten.nl

QSL INFO AND NEWS....................
QSL-INFO from DB0SDX (dated August 15th and 22nd)

4B2HUQ via XE2HUQ
4S7RO via DJ9ZB
5B/G4MKP via M0URX
5H3ME via DL4ME
9A/S51DI via S51DI
9M8DX/2 via SP5UAF
A65BP via UA6MF
A71EM via EA7FTR
AO1LWF via EA1HNP
AT10BP via I1HYW (direct)
C4I via LZ2HM (direct only)
CE200BC via CE3WDH
CN2EL/M via F4ENJ
CP6/DF9GR via DF9GR
CQ7GIL via CS1AAM
CS2010M via CT1DSV

GB2SL via G3AMW
GG100GN via GB4GIN
GG100GOX via G0REL
GJ4PRB via EI7CC
HG150ITALY via IZ0BTV
HI8E via NK4L
IG9/IV3TMM via IV3TMM
IT9/IZ1DNQ via IZ1DNQ
JW7XM via LA7XM
K9YNF/KL7 via K9YNF
KH0Y/VY2 via JA1WSX (direct only)
L99F via LU5FB
LA/OH6ZZ via OH6ZZ
LA/PE1HB via PE1HB
LS1D via LW9EOC
LZ02WFF via LZ1BJ

RT5Z via UA3ZK
RW9C via UA9CGA
S5/PE1DUG via PE1DUG
SF7YT via SM6DQO
SN0AKK via SP7PKI
SN100TOR via SP3PKA
SN1LH via SP1EG
SN30S via SP3PSM
SO1CC via DL1CC
SO8SM via DF3SM
SV4/IZ7ATN via IZ7ATN
SV5/LZ1WL via LZ1WL
SV8/IZ8LKL via IZ8LKL
SV9/DL3SBA/P via DL3SBA
SX25GYG via

SV1GYG
CT7/DL1YD via DL1YD
CU4/CU3EJ via CU3EJ
CW0T via EA5KB
DA2010LH via DH3WO
DP5A via DL3JJ
E2E via HS0AC
E7/DL2MHA via DL2MHA
EA3/IK1GPG/P via IK1GPG
EA6/EA3PT via EA3PT
EA7/DL8FCL via DL8FCL
EA7HGH via G3KDY (Bureau)
EA8/EI6DX/P via EI6DX
EA9/EC7DZZ via EC7DZZ
EG3WFF via EA3EGB
EI/SP7VC via SP7VC
EM0VFF via US0VA
EM44U/P via UT7UT
EP3MJ via IK2DUW (direct)
ES0TI/P via ES2TI
EX2X via EA5KB
FM5CD via F5VU
FS/W6IZT via W6IZT
LZ160AK via LZ2VP
MJ0CTR via M0CTR
NN1X via JG3JLC
OH0/DK2ZF via DK2ZF (direct only)
OH0/SM5FUG via SM5FUG
OH9AA/P via DL5ME
ON27IOF via ON4AMM
ON4OSLN via ON4CJK
OO2O via ON4LDI
OS0M via ON4MW
OX3QM via KB4DMQ
OZ/DK1AW via DK1AW
OZ5AQC via JA5AQC(direct only)
PH6WAL via PA0ULT
PS2T via K3IRV
PT2CM via PR7JP
PW7T via PT7WA
R3GM/1 via RA1QQ
R3RRC/0 via RK3RB
RC9O via UA9PC
RM5D via RN3DK
RT3T via UA3TT
SX25JMO via SV1JMO
TA2/DL2JRM via DL2JRM
TC1WUC via TA1HZ
TC3WUC via TA1HZ
TC7WUC via TA1HZ
TF/DL5NUA via DL5NUA
TF8GX via KT6YL
TK/IZ5EBL via IZ5EBL
TL8PB via LA0HF
TM400H via F6KDU
UA0LQJ via IK2DUW
V85RY via EA7FTR
VB1H via VE3EXY
VE1/DH8IAT via DH8IAT
VO1AU/BY1RX via VO1MX
VY0X via VE3LYC
VY2/AB7GR via AB7GR
XR1A via XQ1IDM
XU7ATM via F8ATM
YQ6A via YO6BHN
ZL30MDG via ZL3RG
ZP8VAO via K2DER

QSLS VIA LoTW: TY1MS

QSLS RECEIVED VIA MAIL: 1A0KM, 8P6AP, 8P6GU, 9U1VO, AP2TN, C21DL, E4X, EY7AD, GB10GKA, IS0R, JT5DX, JW/JA8BMK, K4C, OL50KRASOV, PJ5NA, SQ80PZK, SX8R, T32SI, T32VI, TK9E, UP65LB, XR0Y and YB4IR

QSLS RECEIVED VIA THE BUREAU: ZK2DL

QSO PARTIES...............................

- Hawaii QSO Party is coming up next weekend between August 27-29th. For more Hawaii QSO Party info and contest rules, click on "Operating Events" at: http://karc.net

- Ohio QSO Party is also next weekend on August 28th, between 1600z Saturday and 0400z Sunday. For more Ohio QSO Party info and contest rules, go to: http://www.ohqp.org

SV5, DODECANESE. Peri, HB9IQB, will once again be active as SV5/HB9IQB from Rhodes Island (EU-001) between August 23-28th. Activity will be on CW on the 30/17/12 meter bands using a K2 radio w/100 watts and wire loop antennas. QSL via LoTW (preferred).

SV9, CRETE. George, SV1ELF, will be active as SV9/SV1ELF from Heraklion, capital of Crete (EU-015, GIOTA KRS-005, MIA MGC-005, WLOTA LH 1400), until August 28th. QSL via LoTW or by the Bureau.

TF, ICELAND. Operators Rene/DL2JRM and Netti/DO6XX are to be active as TF/homecall/p from Iceland (EU-021, WLOTA LH 2975) between September 18-23rd. Activity will be on 80-10 meters CW, using 100 watts into GP. QSL via their home callsigns, direct or by the Bureau. NO eQSL!! See Rene's Web site at: http://www.qsl.net/dl2jrm

TO2, MAYOTTE. Operators Fabio/PY2AAZ/AC2AC, Anderson/PY2TNT, Fred/PY2XB and Alex/PY2WAS will be active as TO2FH between September 3-10th (not in 2011 as first announced). No other details were provided.

VK0M, MACQUARIE ISLAND. Reports indocate that Kevin, VK4KEV, is expected to be operating as VK0KEV from Macquarie Island (AN-005) sometime between the end of October and beginning of December 2010 for possibly up to 18 months. Activity will be mostly on 40 and 20 meters using SSB and the Digital modes. Presently, Kevin is operating as VK4KEV/VK7, in Hobart, Tasmania, while undergoing training for his upcoming long stay on Macquarie. More details are forthcoming.

VU, INDIA (6m News). Prasad, VU2PTT (also W2PTT), Contest Manager for the- Amateur Radio Society of India (ARSI), reports: "We have news from our Ministry of Communications that the 6 meter band has finally been allocated for Amateur Radio use. The new allocation says:

50-54 MHz on F1B, F2B, F3E, F3C modes using 25 watts.

We are hoping there is a typo here and will try to get clarifications as the old allocations allowed CW & SSB among other modes on VHF/UHF which is no longer the case.

The licensing structure has now been rationalized with only two classes of license - Restricted & General - and licenses can now be acquired either for 20 years or for the lifetime of the holder.

The other interesting development is that 400 watts DC input power has been allowed on all HF bands for the General class licence. Earlier the limit was 150 watts input with 400 watts being allowed in very small sub-bands for the old Advanced class licence holders.

The full details of the new allocations and license structure is available at: http://wpc.dot.gov.in/DocFiles/amateur_new_guidelines.pdf "

YJ0, VANUATU (Reminder/Update). Four Australian amateurs will be activating Vanuatu (YJ0) as YJ0VK between August 27th and September 2nd. Operators Chris/VK3QB (Leader), Allan/VK2CA, Luke/VK3HJ and Brenton/VK3CBV will spend six days and nights from the Island of Efate. The team will be focusing on the HF bands (with special attention to the 30/17/12 meter bands) and hopes to hand out a QSO to everyone they hear. Their stations will be fairly simple with power limited to 100 watts and antennas being verticals and dipoles. QSL via VK2CA, direct or bureau. For more information, please refer to their Web site which will be updated regularly between now and the trip at: http://yj0vk.vkham.com
Depending on the InterNet availability on the island, they hope to update their online log at least once per day.
YJ0VK PRESS RELEASE (dated August 21st -- edited): "The YJ0VK team is fully prepared now. We fly out of the eastern seaboard of VK on Thursday, August 26th. We expect to be operational on 20 meters by 0000z on August 27th. Other bands will come on-line throughout the day. Our vertical antennas are constructed and tested and by all accounts are working very well.
We will be placing a special focus on the WARC bands, so please QRV for us on the following frequencies. The YJ0VK suggested operating frequencies are (+/- QRM):
CW - 1820, 3511, 7011, 10107, 14011, 18077, 21011, 24897 and 28011
SSB - 1860, 3611/3791, 7170, 10130, 14170, 18118, 21270, 24935 and 28470 kHz

* All frequencies are subject to band usage at the time
* We will work split up 1-3 kHz on CW/Digital and up 5 kHz on SSB where possible
* RTTY/PSK31 will be on traditional frequencies split up 1-3 kHz where possible

We have a limited station for 160 meters, but we'll certainly have it operational each day at our sunrise and sunset. We welcome all QSLs; please send them to the address on our Web site or via the Bureau � the team hopes to achieve DXCC during these six days.
73, and we hope to hear you on the bands -- The YJ0VK Team"

YO DX HF CONTEST. Ovidiu, YO2DFA, informs that the Romanian Amateur Radio Federation (FRR) is inviting all radio amateurs all over the world to participate in the annual YO DX HF Contest, August 28-29th (from 1200-1200z). Ovidiu is this year's Contest Manager. Rules can be found on the following Web page at: http://www.yodx.ro/en/hf-contest/rules
Results of 2009 edition could be found at:
http://www.yodx.ro/en/hf-contest/2009/final-results
All the participants who fulfill the necessary requirements during the contest will receive a free an "YO 45 P (1st class) Award" without requesting an award from the manager. In 2009, there were 71 radio amateurs who received the "YO BZ P (1st class) Award".

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, informs OPDX: "The ship departed from Cape Town, and we have a team of 50 construction workers

trying to complete the new base. The ship returns in November to collect
them. ZS8M is back and operational again, but I need to watch my operating
times very carefully as I don't want to create any problem with management.
The SteppIR vertical is still in the box and will stay there until Wx
conditions allow it to be installed, or until I can install it at the
new base."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4419309504167455903
X-Google-Thread: 107ada,c9475d54f5d3fbd6,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c9475d54f5d3fbd6,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c9475d54f5d3fbd6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nntp.club.cc.cmu.edu!micro-
heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #973.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Aug 2010 19:37:18 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <935605.34424.qm@smtp103.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1282520238 17855 166.84.1.6 (22 Aug 2010 23:37:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 22 Aug 2010 23:37:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: bICO7bEVM1nO2xJDlXcnpD2XpdzdYoBFFdTGwH.8TBV5f6f
 s0gTS0A1RCsb30tWJPaU4rSIdcB2ZJo2BpQ92lSMoviL9Ob9hdvb2X2z05en
 kJXo730.rzTqaEtMhgR5A03JrWjt1K1bOon.aXWhwaK7ltZTO4RLWVMyNB.t
 ZkNY1q1OxEkF07Ih145S93qBRr.7My6XH79wiQ3TibqoYiN3UdfJUVZU76Mn
 3_SyISo0N2XSEvN6eqWvRVx2bOsaJE3k7JJu59N4WKVkm3RN3jYp0wigKc15
 rlmlz2p3ColzJhEPbLuHe0Iz5cQ--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5202 rec.radio.amateur.dx:699
rec.radio.info:1665
```

SB DX @ WW < KB8NW $OPDX.973.1
Ohio/Penn DX Special Bulletin No. 973.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 973.1
BID: $OPDX.973.1
August 23, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and K4UEE for the following DX information.

For Immediate Release------August 22, 2010

From Bob Allphin, K4UEE
Saba 2010 DXpedition leader

The Saba 2010 team has completed all preparations for the activation of Saba beginning 10/10/10. As you know by now, that is the likely date that the Netherlands Antilles will cease to exist and several new DXCC entities will be created as a result. One of those new countries should be Saba/St. Eustatius due to their close proximity. Although, this is not a 100% certainty, it is likely enough to plan an operation.

Two teams, comprised mostly of members of the Southeastern DX Club (SEDXC) will operate over a two-week period beginning October 10th and ceasing operations the morning of October 23rd.

A reconnaissance trip was conducted to Saba Island in March of this year, and two QTHs were selected. They are a minimum of 500 ft above the sea with a clear shot to the main target areas of JA, NA and EU. In March, this location produced many QSOs all over the world with low power and wire antennas. We should be loud! Combine this QTH and with excellent operators and we believe DXers worldwide will have a great chance of making QSOs for a brand new one.

We have created a website (www.saba2010.com) and we will be updating it periodically. It is our intent to upload to LOTW from Saba often.

Please note that this operation is entirely self-supporting. The operators themselves will bear all the costs and provide their personal equipment for the stations and antennas.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
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    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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```
From 4543525638265354864
X-Google-Thread: 11480d,1669e0a1f6d0534a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,1669e0a1f6d0534a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1669e0a1f6d0534a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1690 (Aug 25, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 23 Aug 2010 16:34:04 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 416
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <525458421.20100823223043@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1282595644 29607 166.84.1.6 (23 Aug 2010 20:34:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Aug 2010 20:34:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:700 rec.radio.amateur.misc:5204 rec.radio.info:1667

DXNL 1690 - Aug 25, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

BV - TAIWAN, AS-020

Dennis,BW/KT8X will be QRV from Taiwan (AS-020) from Aug 27 till Sep 6.

SV5 - DODEKANES, EU-001

Peri,SV5/HB9IQB, is staying on Rhodos (EU-001) from Aug 23-28 and plans to work in CW mainly on the WARC bands.
QSLs via bureau, direct or LoTW via his homecall.

SV9 - CRETE, EU-015

SV9/SV1ELF is working from Crete (EU-015, GIOTA KRS-005, MIA MGC-005, WLOTA LH 1400) from Aug 21-28. QSLs via bureau to his homecall or LoTW.

XV - VIETNAM

Stefan (Sten),DL1ATR, writes that his license has not been issued yet. Right now he is working as a guest op at XV2A which is the call of the president of the Vietnamese radio club. Stefan is active in CW on 18080 kHz every day starting around 0745 UTC. In the moment he is only able to copy stations from BY, USA and VK. He cannot hear any European station in the noise. His flight back is scheduled for mid September.

Vietnamese licenses have to be paid for every single band.

YJ - VANUATU, OC-035

Chris,VK3QB, Allan,VK2CA, Luke,VK2HJ, & Brenton,VK3CBV, in co-operation with the ODXG (Oceania Amateur Radio DX Group Inc) will show up from Efate Island (OC-035) signing YJ0VK between Aug 27 and Sep 2. They will operate two stations simultaneously on 160m-10m running 100 watts with verticals and wires. Special emphasis will be put on the WARC bands.
Following operating frequencies were announced:
CW: 1820, 3511, 7011, 10107, 14011, 18077, 21011, 24897, 28011 kHz
SSB: 1860, 3611/3791, 7170, 14170, 18118, 21270, 24935, 28470 kHz
RTTY: the usual DX frequencies.
They listen 1-3 kHz up in CW and digital modes and 5 kHz up in SSB.
QSLs via bureau or direct to VK2CA or LoTW.
More details can be found online at: http://yj0vk.vkham.com
If the team has internet access on the island they will upload their logs as well.

3B8 - MAURITIUS, AF-049 / 3B9 - RODRIGUES ISLAND, AF-017

OM Giorgio,IZ4AKS, will stay on Rodrigues Island (AF-017) between Aug 28 and Sep 4. He is going to hit the airwaves as 3B9/IZ4AKS mostly in SSB on 10m-40m but also in CW and RTTY QRV. Giorgio will work in "holiday style" using a FT-897D with 100 watts and a vertical. Giorgio also plans an activity as 3B8/IZ4AKS from Mauritius (AF-049) before and after this time. QSL via homecall, unfortunately only direct.

3D2, FIJI, OC-016

Once again Franz,DK1II, is active as 3D2II from Viti Levu (OC-016) between Aug 22 and Sep 10. His QTH will be Lautoka on the main island where he helps to build so-called Rotahomes for a social project of the local Rotary club. Franz is working mainly in CW on 10m-40m using a K3 and a 12m DX-Wire pole. QSL via bureau or direct to DK1II or LoTW.

ITALY, SPECIAL EVENT STATION

The Italian submarine "Leonardo da Vinci" is formally taken out of service and the special event station II1IALV will be QRV in La Spezia from Aug 27-29. QSLs via bureau or direct via IK8XVA.

SPAIN, SPECIAL EVENT STATIONS

The Federacion Digital EA will activate several special event stations during the 75th bicycle race La Vuelta a Espana from Aug 27 till Sep 20

AM7LV	Aug 27 until Sep 2
AM5LV	Aug 31 until Sep 7
AM3LV	Sep 5-10
AM1LV	Sep 8-18
AM4LV	Sep 16-20

QSLs with 1 IRC direct to FEDI-EA, PO Box 3050, 08200 Sabadell, Spain or you follow the instructions on: http://fediea.org/lavuelta

DXCC: Oil rigs do not count for the DXCC (though the call has no /mm). This applies also to 4K0GNY who is situated on an oil rig in the Caspian Sea

SILENT KEYS: The former Italian prime minister Francesco Cossiga passed away

at the age of 82 on August 17. He was licensed as I0FCG and was elected into the "CQ Amateur Radio Hall of Fame" in the year 2006.
Other silent keys of the last week are: Vittorio Dell'Amico (I1VTI), Kenneth A. Larsen (N2JTZ), Vladimir I. Zhukov (RA3YA) and Viktor G. Kalashnikov (UT3FM).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 28/29: YO DX Contest
Aug 28/29: SCC RTTY Championship

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-049, SV, North Aegean Islands: Niels,OZ7FOC, is going to hit the airwaves Samos (GIOTA SAS-006) between Aug 29 and Sep 3. QSL via homecall.

EU-129, DL, Usedom Island: Fred,DL8DXL, is activating the islands Usedom and Goermitz from Aug 21-28. Maybe he will also activate other islands like Ruden (EU-057). QSL via homecall (direct/bureau).

EU-142, EA1, Oviedo/Santander Province Group: Some Spanish HAMs will be on the air from Mouro Island signing EG1OTA on Aug 28/29. QSL via EA2RC.

EU-147, R1N, White Sea Coast Group: RA1ALA/1, RA1ALK/1 and RX1AW/1 are working from Russkiy Kuzov Island until Aug 28. QSLs via homecalls.

EU-174, SV, Makedonia/Thraki Region Group: Laci,HA0HW, will sign J48HW from Thassos Island (GIOTA NAS-037) between Aug 28 and Sep 7. QSL via HA0HW.

NA-118, VE7, British Columbia Province Group (Dundas Isl.): Frank,VE7DP/7, and Klaus,VE7KDU/7, are planning an activity from the Dundas Islands from Aug 24-28. QSLs via homecalls (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DL8DXL/p	LH 1640	Usedom	Aug 21-28
EG1OTA	LH 2720	Mouro	Aug 28/29
J48HW	LH 4186	Thassos	Aug 28-Sep 7
SV8/OZ7FOC	LH 4163	Samos	Aug 29-Sep 3
SV9/SV1ELF	LH 1400	Crete	Aug 21-28
3B9/IZ4AKS	LH 4265	Rodrigues	Aug 28-Sep 4
3D2II	LH 0055	Viti Levu	Aug 22-Sep 10

WLOTA Approval (Validation Request)

ES0/YL2PN	LH 4244	Ruhnu	Jul 27, 2008
ES0/YL2PN	LH 4244	Ruhnu	Jul 26/27, 2010
LA9VDA/p	LH 2558	Innlandet	Jun 26/27, 2010

Bandspots of the last 7 days

40m

K1DW	7.031	0251Z	NA-085, (B)
LY1CM/p	7.014	2248Z	LH7 FF18, (B)
LY4Y/p	7.130	2238Z	LIT8
OH9AA/p	7.005	2111Z	EU-126, via DL5ME (B)

30m

DU9/DL5SDF	10.102	2221Z	OC-130, via homecall (B)
FM5LD	10.106	2253Z	(B)
OH9AA/p	10.108	0857Z	EU-126, via DL5ME (B)
4J3M	10.108	0208Z	via UA6DJ (d)

20m

DL7VSN/p	14.007	1143Z	EU-057, via homecall (B)
EM75MSD	14.013	1458Z	via UX7MA (B)
FS/W6IZT	14.033	2214Z	via N7XG
OH9AA/p	14.040	0846Z	EU-126, via DL5ME (B)
OH9AA/p	14.261	0602Z	EU-126, via DL5ME (B)
OH0/YL7A	14.220	0904Z	
RK0AXC/0/m	14.020	0858Z	
SV9/DL3SBA/p	14.285	1002Z	SOTA CR013
XE2WWW	14.036	2224Z	(L), (d)
5H3ME	14.013	0837Z	via DL4ME (B)
5Z4/IZ2DPX	14.247	1946Z	via IZ2DPX

17m

J28RO	18.135	1721Z	via F8DFP (B)
KP2/IZ2LSC	18.145	2031Z	NA-106, via EB7DX (d)
OH9AA/p	18.130	1007Z	EU-126, via DL5ME (B)
OH9AA/p	18.078	0836Z	EU-126, via DL5ME (B)
OX3LX	18.142	1708Z	(B) or OZ1PIF
RY7G	18.085	0933Z	via RV6HA
5H3ME	18.082	1351Z	via DL4ME (B)

15m

KH2/N2NL	21.021	1045Z	(B)
XU7ATM	21.295	1151Z	via F8ATM (B), (L)
5Z4/IZ2DPX	21.247	1750Z	via IZ2DPX
9X0TL	21.300	0931Z	via DL2RUM (B)
9X0TL	21.007	0855Z	via DL2RUM (B)

10m

D4C	28.299	1752Z	AF-085, via CT1ESV (B)

* = new QSL manager

(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
28Aug-04Sep	3B9/IZ4AKS	1690 *
22Aug-10Sep	3D2II	1690 *
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
26Jul-26Aug	4X/VE2XB	1686
-30Aug	5H3ME	1689
-31Dec	5K200LR..	1683
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668
23Aug-31Aug	8J6AIRA	1689
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Sep	9X0TL	1685
-Aug/11	A92IO	1663
27Aug-20Sep	AM(X)LV	1690 *
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
27Aug-06Sep	BW/KT8X	1690 *
-26Aug	CP6/DF9GR	1689
-May/11	D2AK	1675
-Apr/11	D2QR	1675
05Aug-26Aug	D4C	1687
21Aug-28Aug	DL8DXL	1690 *
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
28Aug/29Aug	EG1OTA	1690 *
-31Aug	EM75MSD	1689
-Aug/11	FO8RZ	1636
14Aug-27Aug	GB1OL	1689
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
-Sep	HH2/S21RC	1687
27Aug-29Aug	II1ALV	1690 *
15Mar-31Dec	IR1C	1667
13Jul-Sep	IS0/I2MOV	1683

```
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
28Aug-07Sep    J48HW          1690 *
     -31Dec    JT70AS         1680
     -Jun/13   KH2/N2NL       1680
17Nov-01Dec    KH5            1674
     -Dec      KH9/WA2YUN     1568/1655

     -31Dec    LM50NRK        1659
     -dEZ      OD5/DL6SN      1665
Sep  /Oct      ON30ON         1664
     -Dec      OX3QM          1654
29Aug-03Sep    OZ7FOC         1690 *
21Aug-28Aug    OZ/DL4AMK..    1689
29Aug&02Oct    PA08DWN        1678
02Aug-30Aug    PA10WSF        1686
01Sep-28Sep    PC600P         1657
     -Dec      R1ANP          1654
     -28Aug    RA1ALA/1..     1690 *
08Aug-03Sep    RI0FKD         1687

23Aug-25Aug    SI0TA          1689
23Aug-28Aug    SV5/HB9IQB     1690 *
21Aug-28Aug    SV8/DL6ZFG/p   1689
23Aug-30Aug    SV8/PA1FJ      1689
21Aug-28Aug    SV9/SV1ELF     1690 *
     -27Oct    SX25           1689
     -Dec      T6MB           1680
NOW            T88CF          1674
Aug  -Sep      TC2010WUC..    1689
NOW            TL0A           1675
13Aug-26Sep    TM400H         1689
     -30Nov    UP25F          1675

     -30Aug    V5/HB9PHJ      1689
24Aug-28Aug    VE7DP/7        1690 *
     -Oct      VK100WIA       1673
     -31Dec    XR200R         1678
12Aug-10Sep    XV2LC & XV4LC  1688
     -Sep      XV (DL1ATR)    1690 *
27Aug-02Sep    YJ0VK          1690 *
01Aug-31Aug    YL15LRG        1687
     -31Dec    YR5EPC         1660
19Nov-05Dec    ZL8X           1664
     -Apr/11   ZS8M           1674/1687

 * = new or updated
.. = and other calls

QSL information
---------------
CT7/DL1YD    via DL1YD (B)
CW0T         via EA5KB (B)
```

DA2010LH via DH3WO (B)
EA3/IK1GPG/p via IK1GPG (B)
EI/SP7VC via SP7VC (B)
FM5CD via F5VU (B)
HG150ITALY via IZ0BTV (B)
K9YNF/KL7 via K9YNF (B)
L99F via LU5FB
LY1410G via LY3X (B)
LY600BY via LY3BY (B)
LY600CM via LY1CM (B)
LY600DZ via LY2DZ (B)
LZ02WFF via LZ1BJ (B)
LZ05WFF via LZ1BJ (B)
LZ160AK via LZ2VP (B)
LZ1100SN via LZ1ZF (B)
LZ44WFF via LZ1ZF (B)
N5A via N5KUR
OH1K via OH1JO (B)
OH100S via OH7GIG
OH9AA/p via DL5ME (B)
OH0/DK2ZF via DK2ZF (d)
OH0/SM5FUG via SM5FUG (B)
ON27IOF via ON4AMM (B)
ON4OSLN via ON4CJK (B)
OO2O via ON4LDI (B)
OX3QM via KB4DMQ
OZ5AQC via JA5AQC (d)
P4/PG4DX via PG4DX (B)
PA10WSF via PA0FAW (B)
PA100J via PC2S (B)
PA100SRS via PD9RAY (B)
PA/DL1SBF via DL1SBF (B)
PC10SAIL via PA0RDY (B)
PI65AAG via PA3BNT
PJ7/K5SL via K5SL
PP2/DL3SEZ via DL3SEZ (B)
PS2T via K3IRV (B)
PW7T via PT7WA (B)
R0/US0IW via US0IW (B)
R160NA via RV0CD
R2DA via RL3DZ
R25EMW via RA9XA
R3ARC/6 via RA3AKF (B)
R3GM/1 via RA1QQ (B)
R3RRC/0 via RK3RB (B)
R3/EU6DA via IK2DUW (B)
R3/SM6LRR via SM6LRR (B)
R3/UR5IRM via UR5IRM
RM5A via UA3DX (B)
RM5D via RN3DK (B)
RT3T via UA3TT (d)
RW2L via RN3LA (B)
RW9C via UA9CGA (B)

RZ6AZZ/1	via R7AA (B)
S50PTUJ	via S59DJK
S79BWW	via CT1BWW (B)
S79DB	via EA4DB (d), (L), eQSL
SA2BRN	via DK7QB (B)
SE6E	via SM6FUD (B)
SF7YT	via SM6DQO (B)
SG3U	via SM3CXS (B)
SI5Y	via SM5BKK (B)
SM0/PA3DAT	via PA3DAT
SM7/ON4DN/p	via ON4DN (B)
SN0AKK	via SP7PKI
SN0EPNL	via SP9PNS (B)
SN0HS	via SP5KP
SN0LOT	via SP1KZO (B)
SN0RKG	via SP6OPZ (B)
SN1LH	via SP1EG (B)
SN30SOL	via SP2AYC (B)
SN4BJP	via SP4IPL
SN50KSP	via SP9PSJ (B)
SN50SA	via SP9PSJ (B)
SN50SCP	via SP9PSJ (B)
SN66PW	via SP5PPW
SN600G	via SP9PKZ (B)
SN600BG	via SP7PHP (B), eQSL
SN600G	via SP9PKR
SN7FN	via SQ9IVE (B)
SN70RAF	via SQ3MKW (B)
SN90MZA	via SP5POT (B)
SO1CC	via DL1CC (B)
SO1EKO	via DL1EKO (B)
SO200FCM	via SP5PB (B)
SO0PTL	via SP6OPZ
SO80IIL	via SP9IIL
SP0CFF	via SP2FAP (B), eQSL
SP1/DL7DF	via DL7DF (B)
SP100ZKX	via SP8ZKX (B)
SP200BCA	via SP7BCA
ZL30MDG	via 9A3JB (B), (L), eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: OD5/DL6SN (DO8LA), 9U1VO (DJ2VO)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,

DK1II, DK7YY, DK8JB, DL1SBF, DL7VOA, DL8DXL, DM3VL, DO3ME, NG3K,
F6AJA & Les Nouvelles DX and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -4536920860322466332
X-Google-Thread: 11480d,4b23a2f6248de1e4,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4b23a2f6248de1e4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4b23a2f6248de1e4,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-08-26
Followup-To: rec.radio.amateur.dx
Date: Thu, 26 Aug 2010 04:28:35 EDT
Organization: Make More Miles on VHF
Lines: 331
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201008260742.o7Q7goKY016265@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1282811315 24550 166.84.1.6 (26 Aug 2010 08:28:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 26 Aug 2010 08:28:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:701 rec.radio.amateur.misc:5208
```

rec.radio.info:1673

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-08-26 We attempt to distribute our Newsletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** MMMonVHF Newsletter BOUNCES? **

Hallo dear USER, after spreading our Newsletter of MMMonVHF (subscribe at: http://www.mmmonvhf.de/nletter/newsletter.php) we often will get the NEWSLETTER back because YOUR Email Account is full or the Adress is changed. As well we do have sometime trouble with Provider which have strange SPAM filter... PLEASE make sure that you have the correct Email adress set at your MMMonVHF ACCOUNT (http://www.mmmonvhf.de/usraccount.php click on Account Settings) and if your Provider uses SPAM Filter set the MMMonVHF on the WHITE LIST! We will send minimal one time a week a newsletter - in case of trouble please do inform us...
SOURCE: the Team of MMMonVHF

** MS - OVERVIEW of the PAST SHOWER PERSEIDS and CONTEST **

As well as in the past PERSEIDS and also in the next GEMINIDS MS-Shower (during BCC Contest) the VHF-DX-Portal MMMonVHF will be trying to setup an up to date MS OVERVIEW during the next METEOR SHOWER - use: http://www.mmmonvhf.de/ms.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** EME - Dubus 2m CW EME Activity Events **

Moonbouncers, Dates and times for the coming 2m Dubus CW EME Activity Events are now presented at www.sm2cew.com/dubus-aw.html We are now entering the contest season, the ARI and ARRL EME contests are taking place in September and October. Check the DL7APV Moon Calendar www.mydarc.de/dl7apv/moon2010/moon2010.htm for more info and make sure you reserve some operating time for the upcoming contests and activity events. In Bernds Moon Calendar you can also find dates and times for the the coming 70cm CW EME Activity Periods (ATP). SOURE: 73 de Peter SM2CEW via MoonNet

** Two very sad news... **

We did get the info that our EME friend Kobie, ZL6ALE did pass some days ago - The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Kobie! As well severiour trouble around our Moonbounce friend Ed, LU7DZ, Doctors said they could do no more. (he is gravely ill. Kidneys liver and heart failing) Pray for our friend Eduardo... SOURCE: taken from MoonNet past days...

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** DXCC: V3 ; Square: EK55 ; Start: 2010-08-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3432

Aloha to all - We have returned for just a few days. I will be active in the higher elevations here at EK55. This is due mainly to the hieght of the jungle here and the antenna being on the ground. Also due to my lovely Crissa working until late hours on her job and me being with her when she is working in the jungles. I would enjoy just 13 more new grids for VUCC before I leave here. As the moon comes and goes threw the trees, I have been answering any CQ's I hear. I have good visability above about 35 degrees elevation. Please use grid EK55 to see my moon position with your software. I am on and calling CQ or chasing signals when moon is above at least 35 deg for me. So look for me early AM's Zulu from the 26th threw 30th moons, then we leave V3 for good. 0430z and later is good times to find me. Internet is not good from station usually none. v31ja ek55 is 140.141 usually 1st. 600watts, 5wl long Yagi. www.w7eme.org/v31ja SOURCE: Jeremy, v31ja, via MoonNet

** DXCC: EA ; Square: IN70 ; Start: 2010-09-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3438

EA3CEC, EA3CBH, EA6SA and EA6VQ will be operating from EA3CEC's radio QTH in the province of Avila (IN70QK) - LATEST NEWS from Gabriel, EA6VQ, dated 2010-08-25: Callsign change: If no futher

news from Telecomminations authorities we will use the callsing AO1EME . Operation will also include the satellites. We will have a 20 el. cross yagi for 70cm... If nothing goes wrong we'll start EME operation on 2-Sep. at moonrise (late evening) until 5-Sep moonset, so 3 full moon passes.
SOURCE: tnx to Gabriel, EA6VQ direct to MMMonVHF

** DXCC: YU ; Square: KN05 ; Start: 2010-09-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3499

In the IARU REG1 VHF contest YU2M will be QRV from KN05DK - multi operator - FREQ: 144.110 CW & 144.220 SSB +/- QRM mostly CQing RIG: 1. 13 over 13 + GS31B + LNA - fixed to OK,DL and 2. 13 over 13 GS35B + LNA - rotary - TEAM: YU1CF, YT1AA, YT7TW, YT7MTE, YU2M ... SUPPORT: Maybe using DXC and ON4KST chat for the first time, but not sure... EXTRAS: If all will be OK before friday evening, probbably we shall be QRV MS.... Best regards
SOURCE: Nesa YU2M ex YU7FU ex YU7MJA

** DXCC: GM ; Square: IO76 ; Start: 2010-09-18 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3493

The Middlesex DX Group will be active on The Isle of Mull (WWLOc IO76 - EU-008) from 18th September to 24th September 2010 using the call GB2MUL - LATEST NEWS by Kevin, G1KAW, dated 2010-08-22: just to let you know for the mmm site i will be a member of the expo team on the isle of mull io76ah from 18/24 sept i will be using my normal station 2x 2xgi7b amp 17 ele qrv 144 ms fsk441 and ssb - IMPORTENT INFO due to the fact that there is no internet access not even mobile internet which i normaly use the qrg will be 370 /363 2nd for ms - the call will be GB2MUL i will be qrv as much as possible but not 100% of the time...
SOURCE: tnx to Kevin, G1KAW, direct to MMMonVHF

** DXCC: ZA ; Square: JN.. ; Start: 2011-03-xx **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3496

Hi guys, as promised during EME conference in Dallas I am informing you about ZA EME pedition. In the case of QRL traveling I have to change term of ZA EME pedition to spring 2011. There we are expecting activate ZA1EME callsign in May. Regards team OK1DFC OK3RM and OK3VM. More details will come soon...
SOURCE: Zdenek, OK1DFC via MoonNet

** DXCC: W ; Square: CM93 ; Start: 2011-06-11 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3500

W6XM in the 2011 ARRL June VHF QSO Party
I am planning a CM93 DX-pedition to Santa Rosa Island, part of the
Channel Islands National Park, just south of Santa Barbara, CA.
The island group is designated as NA-144 for IOTA. The radio we
will be using for 2m will have it's HF port idle and with that I
came up with the idea to hand out a semi-rare IOTA designator.
QRV HF, 6m and 2m - SOURCE: tnx Andy, N8OFS, direct to MMMonVHF

** EM5U KO51 REVIEW **

Oleg UX5UL and Valentin UT6UG was operating from KO51 in "The 2m
Digital EME Championship 2010" as EM5U in begin of August 2010.
The log and a nice QTH/Antenna Foto can be found at our REVIEW
http://www.mmmonvhf.de/review.php (pass EM5U in the "CALL Box")
SOURCE: tnx to Oleg, UX5UL direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** IARU R1 VHF Contest 2010, 4-5th September **

As well as in past years, Matej, OK1TEH, did setup a list of
stations participating at the IARU R1 VHF Contest 2010 4-5th
September. For details please do refer the following Page:
http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** MS0SCG qrv from Isle of Arran (IO75) **

Members of the Sands Contest Group (www.m0scg.org.uk) and the
Workington Radio Club, along with Brendon EI6IZ, will be active
as MS0SCG from the Isle of Arran (EU-123) on 18-25 September
They plan to operate on VHF, HF, SSB, CW and digital modes. For
updates, visit their BLOG page at: http://m0scg.blogspot.com
SOURCE: [TNX G0VGS] via 425 DX News #1007 and OPDX

** Pre-Announce: next 6m Activity of Andy, DG3XA, at Denmark **

Hi OM`s, back in june 2011 with 5 ele, es 700 Watt on 50 Mhz. I`ve a lot of fun in 2010 with 600 QSO`s on 6m from JO46BG More follow here: http://www.mmmonvhf.de/latest.php?id=3495 SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** IOTA - DD2ML & DD7MR qrv from JO55 as 5P5L in Sept.**

Ulli, DD2ML and Martina, DD7MR will be active from Lolland Island (EU-029, DIA SJ-015, WLOTA LH 2773, Grid Loc. JO55) on 4-18 Sept. 2010 using the callsign 5P5L. Plans are to be QRV on 80m-2m, using CW, SSB and RTTY. QSL direct or buerau to DD2ML. SOURCE: [rsgbiota.org] via ICPO Bulletin (19 - 27 August 2010)

** N1, UNITED STATES (Special Event) **

Members of the Symbol Technologies Amateur Radio Club will sponsor a special event station honoring those who lost their lives during the horrific terrorist attacks on U.S. soil of 9/11/2001. Club station W2SBL will be multi-operated as N1Y on Saturday 1500z, September 11th, through 1500z Sunday, September 12th. Operations will be from grid FN22 in Delaware County, NY. Activity will be on the HF bands using SSB/CW/PSK31/SSTV, and on 70cm/2m/6m SSB. QSL is 100% via a SASE or by the Bureau via W2SBL. SOURCE: Ohio/Penn DX Bulletin #970

** LATEST CY0 (SABLE ISL.) NEWS RELEASE - August, 2010 **

Operation dates have been modified slightly due to logistics matters: October 21 - 29, 2010. Unfortunately, Murray, WA4DAN has had to withdraw from the dxpedition, due to business conflicts He was the original organizer and has been involved with all of the planning, since early in 2009. Gary Bartlett - VE1RGB has been recruited as the 4th operator. Gary is a skilled CW operator, active competitor in contests, experienced in handling pileups, a great technical background. In addition, a plus is that Gary has previously operated from Sable Island. Call signs are: CY0/AA4VK CY0/AI5P, CY0/N0TG, CY0/VE1RGB. QSL "all" callsigns DIRECT Via N0TG or the preferred QSL route is VIA the ONLINE QSL REQUEST Service. QSL instructions and options are listed on our website: www.CY0dxpedition.com (Click on How to QSL) SOURCE: GOLIST

** 50 MHz License in HS/E2 - Support Needed **

RAST - The Radio Amateur Society of Thailand - seeks support by contest club's and OM's for renewing of the 50 MHz license - HS/E2

Ham's - at the National Telecommunication Commission of Thailand Therefore we ask everybody to send us supporting letters - 50 MHz which could help us with the renewal and extension of the 50 MHz license. Letters and attachments could be posted in our topic http://rastforum.co/index.php?topic=577.0 or via email to admin(at)rastforum(dot)com - Further informations about RAST on our website www.qsl.net/rast or on the forum rastforum.com Thank you very much for your support - hope to work you soon on 50MHz.
SOURCE: tnx for input of Swen, HS0ZFZ, direct to MMMonVHF

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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```
From 2994195363076776243
X-Google-Thread: 11480d,bb20f2a728cb67fb,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder.news-service.com!feeder.erje.net!
eternal-september.org!feeder.eternal-september.org!.POSTED!not-for-mail
From: Henry <wa0goz@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Hy-Gain BN-86 balun for sale - new price
Date: Fri, 27 Aug 2010 15:42:21 -0500
Organization: A noiseless patient Spider
Lines: 14
Message-ID: <i597v7$hlj$3@news.eternal-september.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Fri, 27 Aug 2010 20:42:15 +0000 (UTC)
Injection-Info: mx01.eternal-september.org; posting-host="UIT+niVQSv8LIdTphuwBlA";
     logging-data="18099"; mail-complaints-to="abuse@eternal-september.org";
     posting-account="U2FsdGVkX1+3/S644NDGYzLWvzCdW9Dt"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/
20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
X-Antivirus-Status: Clean
X-Antivirus: avast! (VPS 100827-1, 08/27/2010), Outbound message
Cancel-Lock: sha1:Cc7xY6BC1LywIDi30ieprDG7JLI=
Xref: g2news1.google.com rec.radio.amateur.dx:702
```

I have a Hy-Gain BN-86 3-30 MHz 1500W 50-ohm balun for sale. I'm
asking $40 plus postage for it. The instruction manual can be viewed at:

http://www.thiecom.de/pdf/BN-86.pdf

It can be viewed at:

http://home.comcast.net/~hsknoll/site/?/photos/
&PHPSESSID=29ec62ea0bf1fe4d25e318b011cf0bbf

or

http://tinyurl.com/yktwxpz   click on photo to enlarge it.

Henry   WA0GOZ

```
From -2743652135388121740
X-Google-Thread: 11480d,d1e7299a7a2added,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!feeder.news-service.com!85.214.198.2.MISMATCH!eternal-september.org!feeder.eternal-september.org!.POSTED!not-for-mail
From: Henry <wa0goz@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Hy-Gain BN-86 balun for sale - New Price
Date: Fri, 27 Aug 2010 15:47:32 -0500
Organization: A noiseless patient Spider
Lines: 14
Message-ID: <i5988u$hlj$5@news.eternal-september.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Injection-Date: Fri, 27 Aug 2010 20:47:26 +0000 (UTC)
Injection-Info: mx01.eternal-september.org; posting-host="UIT+niVQSv8LIdTphuwBlA";
     logging-data="18099"; mail-complaints-to="abuse@eternal-september.org";
     posting-account="U2FsdGVkX19Tvmqb/aTC+UIwUhypBNtw"
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
X-Antivirus-Status: Clean
X-Antivirus: avast! (VPS 100827-1, 08/27/2010), Outbound message
Cancel-Lock: sha1:Ecunqgt9B4cb8agcaJtdQE5p7u0=
Xref: g2news1.google.com rec.radio.amateur.dx:703
```

I have a Hy-Gain BN-86 3-30 MHz 1500W 50-ohm balun for sale. I'm
asking $40 plus postage for it. The instruction manual can be viewed at:

http://www.thiecom.de/pdf/BN-86.pdf

It can be viewed at:

http://home.comcast.net/~hsknoll/site/?/photos/
&PHPSESSID=29ec62ea0bf1fe4d25e318b011cf0bbf

or

http://tinyurl.com/yktwxpz   click on photo to enlarge it.

Henry   WA0GOZ

```
From 3339038583355439944
X-Google-Thread: 107ada,c5613a6a12d8169c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c5613a6a12d8169c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c5613a6a12d8169c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #974
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 29 Aug 2010 16:52:23 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 578
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <251919.4029.qm@smtp105.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1283115143 23462 166.84.1.6 (29 Aug 2010 20:52:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 29 Aug 2010 20:52:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: pMYfUsQVM1maPggTRB.Z3TRoR1FAU8_GhhybjL6ZDDgJkCA
 vX0.ND.b195Z9ES2i4EewThqZYEP.yxR1HyvfxBg2p_ARNl48B_hAk09nft9
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5218 rec.radio.amateur.dx:704
rec.radio.info:1681
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SB DX @ WW < KB8NW $OPDX.974

Ohio/Penn DX Bulletin No. 974
The Ohio/Penn DX PacketCluster
DX Bulletin No. 974
BID: $OPDX.974
August 30, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, WB2REM, NG3K & ADXO, N4AA & QRZ DX, W4OTN, K5XK, N5FF, K6AM, K8GI, K8YSE, W8GEX (60m News), N0TG, AT International, DK8JB, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, EA3GHZ, F6AJA & Les Nouvelles DX, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK2QPR, JY4SK, LA9VDA, OE5OHO, ON5NT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SP5UAF, TA1HZ, TA3J, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 22nd-August, through Sunday, 29th-August there were 207 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2M, VP2V, VP8, VP9, VQ9, VR, VU, VU4, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B9, RODRIGUEZ ISLAND (Update/Reminder). By the time you read this, Giorgio, IZ4AKS, will be active as 3B9/IZ4AKS from Rodrigues Island (AF-017) between now and September 4th. Activity will be limited to his free time as this is a holiday style operation and not a dedicated DXpedition. Look for activity on 10-40 meters, mainly SSB, but possibly RTTY and CW. He will use a FT-897D with 100 watts into a vertical antenna placed near the ocean. QSL only direct with SAE and 2 USDs (NO IRC, NO BUREAU QSLs). He now has a Web page available at:

http://www.iz4aks.com/3b8-3b9

9H, MALTA. Ariel, LU4OO, will be active as 9H3OO between August 30th and September 4th. Activity will be on the HF bands using SSB. QSL via his home callsign.

9X, RWANDA (Update). Tom, DL2RUM, in Kigali, has announced that he will be extending his stay through September, and will continue to be active as 9X0TL through the following weeks:

August 29th through September 9th
September 19th through September 28th

Remember, he is here on business, so activity will be limited to his spare time. Operations will be on 80-6 meters using CW, SSB and RTTY. Equipment: K3 w/600 watt solid state PA, Butternut HF-9V, HB9CV (6m) and wire antennas. QSL via DL2RUM. More info and an online log will be available at: http://dl2rum.de

B7, CHINA. Operators Terry/BA7NQ, JinQuan/BA7JC, Wu/BA7IA, Yang/BA7JA, Yan/BA7JG, BA7IAG, David/VR2YDC, Yang/BD7IXG, BD7IBS, Lv/BD7MFB and Paul/BA7JS will be active as B7P during the CQWW DX SSB Contest (October 30-31st) as a Multi-Multi entry. QSL via BD7IXG.

BV, TAIWAN. Dennis, KT8X, will be active as BW/KT8X from Taiwan (AS-020, WLOTA L-0022) between now and September 6th. QSL via his home callsign or by the LoTW.

CQ COMMUNICATIONS PRESS RELEASE. Richard Moseson/W2VU, Editorial Director, sent out the following on August 26th: "Monitoring Gulf Oil Spill Response Highlights September Pop'Comm -- Highlights of the September issue of Popular Communications magazine have been posted on the magazine's website, <http://www.popular-communications.com>, including a QuickTime preview of an upcoming October feature!

September's cover story is on monitoring the ongoing response to the oil spill disaster in the Gulf of Mexico. Scanner monitors and shortwave listeners in a large part of the U.S. will be able to tune in to at least some portion of related radio activity. The article includes six full pages of suggested frequencies to monitor in different areas.

Additional features of the September Pop'Comm include a guide to finding and eliminating radio frequency interference and a 'First Look' at Uniden's revolutionary 'Home Patrol' scanner (including a link to a video preview). The complete table of contents and full-page samples from inside the magazine are on the website as well, along with an audio sample of pirate radio airchecks, previewing a feature in the October Pop'Comm. To see - and hear - all this and more, just go to <http://www.popular-communications.com>, where you may also subscribe onine.

Popular Communications is published monthly by CQ Communications, Inc., publishers of CQ Amateur Radio, CQ VHF and WorldRadio Online."

CY0, SABLE ISLAND (Update). Randy, N0TG, reports: "Operation dates have been modified slightly due to logistics matters: October 21�29th, 2010. Unfortunately, Murray, WA4DAN, has had to withdraw from the DXpedition, due to business conflicts. He was the original organizer and has been involved with all of the planning since early in 2009. Gary Bartlett, VE1RGB, has been recruited as the 4th operator. Gary is a skilled CW operator, active competitor in contests, experienced in handling pileups, and a great technical background. In addition, a plus is that Gary has previously operated from Sable Island. Callsigns are: CY0/AA4VK, CY0/AI5P, CY0/N0TG and CY0/VE1RGB. QSL 'all' callsigns DIRECT via N0TG or the preferred QSL route is VIA the 'ONLINE QSL REQUEST Service'. QSL instructions and options are listed on our Web site: http://www.CY0dxpedition.com (Click on How to QSL)."

DX0, SPRATLY ISLANDS (Update/Operators Needed). Chris, VK3FY, Team Leader of DX0DX, reports: "As we have had a number of operators unfortunately withdraw from the forthcoming Spratly Islands DXpedition, either due to work commitments or health reasons, we still have places available if any operator wishes to join us on DX0DX. If interested, please E-mail Chris at: chris@vk3fy.com
For more details about the 2011 January DX0DX DXpedition to Thitu Island in the Spratlys, visit: http://www.dx0dx.net

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:
9X0TL � Rwanda; 2010 Operation

ED8, CANARY ISLANDS. Luis, EA8AY, will be active as ED8T from Tenerife Island (AF-004) during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via LoTW. Visit Luis's Web page at:
http://www.ea8ay.com/cw4evr/index.html

EG3, SPAIN (Lighthouse/WFF/FEA Op). Members of the URE, LYNX and DXCITING from the EA3 and EA5 districts will activate EG3LH from the Faro el Galacho, Punta Corballera Lighthouse between September 4-5th. This Lighthouses is valid for the following awards programs: ARLHS SPA-058, FEA (Diploma faros de Espana) FEA E-0371.2 and the WFF EAFF-116 Delta de l'Ebre, and is located in Punta de la Banya Area, ALFACS BAY, Sant Carles de la Rapita, TARRAGONA, SPAIN. This is the first time a DXpedition has operated there, and it took 3-4 years to prepare for it. It is almost impossible to gain access/permission to the Delta de l'Ebre Natural Park, and also very difficult to get a license. They will travel there by ship. Activity will be on all HF bands using CW, SSB and RTTY. The team of operators are: Javi/EA3AGB, Gabriel/EA3AKA, Manel/EA3EGB, Joan/EA3ESZ, John/EA3GHZ, EA5EOR, Juan/EA5KA, Francisco/EA5RU and Jose/EA5WP. QSL via EA3GHZ, by the Bureau or direct. For more details, see: http://eg3lh.blogspot.com

INDEPENDENCE DAY BRAZIL BPSK3 CDX Contest. The Cantareira DX Group (CDX) has the honor to invite the radio amateurs all over the world to participate in the "Independence Day Brazil Contest (BPSK3) between 1200z, September 4th and 1200z, September 5th. The contest is to establish as many contacts as possible between radio amateurs around the world and radio amateurs in the South America. Everybody can work everybody. Complete details are available at:
http://brcontest.com/modules/tinyd0/content/RULES2010INGL.htm

IOTA NEWS....................

EU-051. Raul, IC8ATA, will be active as IE9/IC8ATA from Ustica Island between now and September 4th. Activity will be on the HF bands. QSL via his home callsign, direct or by the Bureau.

EU-079. Members of the QLF DX-Team will be active as LA6Q from Gurskoy Island (WLOTA LH 2397) and other islands in the EU-079 IOTA group between September 9-14th. Operators mentioned are:

Bjorn/LA5UKA and Trond/LA9VDA. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via LA9VDA (be sure to see details on QRZ.com).

EU-105. Operators Jean-Claude/F5IL, Christophe/F5UBH, Luis/F5THW and Juan/F5IRC will be active as TM5BATZ from Batz Island (DIFM MA018, WLOTA 0680) between September 10-12th. Activity will be on 80-10 meters using CW, SSB, PSK31 and RTTY. QSL via F5IRC, direct or by the Bureau.

NA-026. Yigal, K2EFG, will be active as K2EFG/p from Fire Island (USI NY013S, Suffolk County, New York) and the lighthouse (ARLHS USA-286, TWLHD WLH K-060, WLOTA LH 1922) between September 9-12th. Activity will be mainly on 40/20 meters, but he may go to 15/10 meters if the conditions allow. Yigal will use a FT-857 (w/75-100 watts) into a Buddipole antenna on the eastern part of the island. There may be a time when Yigal will be directing a YP3 Yagi to the west (in-land). He will only be able to operate for 3-4 hours, as there is no power available at the dunes where he can set up an antenna. QSL via his home callsign, direct or by the Bureau.

NA-092. Operators Buzz/NI5DX and Al/WD5IQR will be active as NI5DX/P from Mustang Island (USI TX-011S, Nueces County, Texas) between September 17-19th. Activity will be on CW, SSB, RTTY and PSK31. QSL via NI5DX.

OC-133. Operators John/9M6XRO, Steve/9M6DXX and Gordon/G3USR, will be active as 9M6XRO/p, 9M6DXX/p and 9M6/G3USR, respectively, from Labuan Island between October 5-8th, and possibly between 0000-0200z October 9th. Activity will be on all bands 160-10 meters using CW, SSB and RTTY. They will have two stations with amplifiers on the air using a Hexbeam, verticals and a 160m Inverted-L very close to the ocean. QSL 9M6XRO/p and 9M6DXX/p via M0URX, and 9M6/G3USR via his home callsign.

J45/SX5, DODECANESE. Operators Michel/ON4MW and Martin/ON4PO will be active as J45MW and J45PO, respectively, from Rhodes Island (EU-001) between October 26th and November 2nd. Activity will include the CQWW DX SSB Contest (October 30-31st) using the callsign SX5P. QSL via their home callsigns. All QSOs will be confirmed by the end of 2010.

JT1 MONGOLIA. Zsolt, HA8PX, will be operating as JT1PX from Ulaanbaatar for only a few days between August 30th and September 1st. However, he will return to the air waves at the end of September/beginning October. He will use a Yaesu FT-897D into a MP-1 small mobile vertical and an Inverted "L" antenna. QSL direct to his home callsign.

JY7, JORDAN (Special Event). Members of the Royal Jordanian Radio Amateurs Society (RJRAS) will activate special event station JY7P between September 17�19th. The suffix "P" stands for "Petra" the "Rose-Red City" of the ancient Nabataean civilization which is situated in the southern part of Jordan. The RJRAS will be celebrating this special weekend to dedicate

the city of PETRA. This event is also designed to promote the city as well as promoting tourism to Jordan and PETRA in particular. QSL via the address on QRZ.com. Also, vist the special JY7P Web page at:
http://www.jy7p.com

KG4, GUANTANAMO BAY (Correction). Members of the Virginia DX Century Club will be active from here between October 5-19th. Operators mentioned are Tip/N4SIA (KG4AS), Clyde/K4CQW (KG4QW), Stu/K4MIL (KG4SS) and Bill/W4WV (KG4WV)[not W4VW or KG4VW as reported in OPDX.973]. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via their home callsigns.

KH6BZF PROPAGATION FORECAST/REPORT (For August 30th-September 5th)....

Aug 30	AN
Aug 31	AN
Sept 1	AN
Sept 2	AN
Sept 3	AN
Sept 4	AN
Sept 5	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

M, ENGLAND. Berkin, TA3J, will be active as M/TA3J from various locations between September 9-20th. Activity will be on 160-6 meters, including the newer bands, using SSB and FM. QSL via his home callsign.

MD, ISLE OF MAN. Operators Oliver/OE5OHO, Henry/OE5HDN and Gerhard/OE3GEA will be active as MD/homecall from the Isle of Man (EU-116) between September 7-13th. Activity will be holiday style on all HF bands using CW and SSB. QSL via the Bureau to their home callsigns.

PD55, THE NETHERLANDS (Specil Event) Operators Peter/PD1AJJ and Elmar/PD3EM, members of the "Lowlands 5x5 Rapid Deployment Amateur Radio Group", will activate the special event callsign PD55RADAR between September 4-14th. The "RaDAR" is short for "Rapid Deployment Amateur Radio", and this is an international concept of Radio Amateurs being able to operate anywhere under all circumstances. The goal is to set up an Amateur Radio station quickly on remote sites anywhere using only battery power. Anywhere means not only sites reachable by car but also on locations after a few miles walk. The 5�5 concept means being able to communicate by Amateur Radio within 5 minutes after arriving with the QRP power of 5 watts maximum. The "Lowlands 5x5 RaDAR Group" is not a club with payed membership. It's the concept that brings these Dutch Radio Amateurs together. For more info, check Elmar/PD3EM Web site at: http://www.pd3em.com
Also, try the YouTube Channel at: http://www.youtube.com/PD3EM

PJ2, NETHERLANDS ANTILLES (Press Release). The following press release was received by John Barcroft, K6AM, dated August 26th: "NEW DXCC OPERATIONS ON CURACAO STARTING 10-10-10 -- As many of you know by now, the Netherlands Antilles will likely be dissolved as a country on October 10, 2010. Several new DXCC entities will result from this change including the addition of the island of Curacao (PJ2) as a new DXCC entity separate from Bonaire (PJ4).

Since this will meet the criteria for a new DXCC entity, we expect all operations to be accepted as of 10/10/10. While ARRL approval is not 100% guaranteed, and may not be officially announced until all DXCC requirements are documented, plans are in place to mount several operations from the Signal Point super-station, PJ2T on Curacao beginning on day one.

The first operation runs from Oct 10 until Oct 18 with a group led by K8ND. They will be followed closely by a team of nine operators from the U.S. and Germany who will be there through November 2nd including a M/M entry in the CQWW SSB contest. We will be using both PJ2/homecall and PJ2T during the 3-week run. We will be on all bands before the contest, including 6 meters, running CW, SSB and RTTY. Considering the number of simultaneous new entity operations, frequencies will be selected to avoid interference.

The GAREC conference (http://www.garec.net/) is being held on Curacao October 11-12th, and we will be opening the PJ2T station to any of the participating amateurs from around the world who wish to operate in their free time before or after the conference. The station will also be open to any local Curacao amateurs who wish to operate from Signal Point during the post 10-10-10 week.

These will not be sponsored expeditions nor are donations being solicited. The operators involved are covering all costs. QSL as instructed on QRZ.com"

PJ5 & PJ7, NETHERLANDS ANTILLES. With the strong possibility of two new DXCC entities to be created on October 10th, Bill, AA4NC, plans to activate St. Eustatius (NA-145) between October 9-15th, as PJ5/AA4NC, followed by Sint Maarten (NA-105) between October 15-18th, as PJ7/AA4NC. QSL route will be announced.

PJ5, NETHERLANDS ANTILLES. Operators Janusz/SP6IXF and Wlodek/SP6EQZ will be active from St.Eustatius (NA-145) starting on November 18th. They plan to be active for two weeks and will go QRT on December 3rd. Callsigns will be PJ5/SP6IXF and PJ5/SP6EQZ. Activity is expected to be on all HF bands (160-10m) using CW, SSB and RTTY. Their location on the island seems to be favorable to Europe. QSL via their home callsigns. A Web site will be available soon. Also, online logs will be available during or right after the DXpedition.

PJ7, SINT MAARTEN (Press Release). Co-leaders Joe Pater/W8GEX and Craig Thompson/K9CT sent out the following press release on August 26th: "The PJ7 team going to Sint Maarten on 10-10-10 for the new county activation reports that plans are coming together very nicely. The team is in the process of gathering and testing equipment and antennas before shipping to the staging area where they will be put in a container for sea shipment to the island.

We are happy to report that not only is RF Concepts/Alpha a proud sponsor for our Sint Maarten Dxpedition beginning 10-10-10, they have a great promotion in conjunction with our trip.

In addition to providing six new Alpha 8410 amps, and one Alpha 8406 six meter amplifier, RF Concepts will make a cash donation to the DXpediton for anyone who purchases a new 9500, 8410, or 8406 between now and the end of September and specifies the Sint Maarten trip.

The company will donate 150 USDs for the purchase of an Alpha 9500 and 100 USDs for the purchase of an Alpha 8410 or Alpha 8406. This offer is for any new orders (not trade-ins) ordered and shipped between now and the end of September.

For further information, contact Molly Hardman, W0MOM, VP Sales at:

molly@rfconcepts.com   Phone 303 473-9232
http://www.rfconcepts.com   FAX 303-473-9660

The team has received emails asking about when it will count as a new one. We do not know yet, but do know that the ARRL DXCC committee is working on this matter and hopefully will have a news release soon.

The team is working diligently to get everything ready, and is anxious to get on the air to hand out a new one."

QSL INFO AND NEWS.....................

QSL-INFO from DB0SDX (dated August 29th)

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   3D2II via DK1II          EI/G4WSB/P via G4WSB       RI1FJ via UA2FM
   9A/DH7KU via DH7KU    EI/SP6ICW via SP6ICW
(direct) RZ4FA via RG4F (new Call)
   9A/DL4DCW via DL4DCW     EM0BSCC via
UU0JM    SI0TA/2 via DL5ME (direct only)
   9A/DL6NDW via DL6NDW     EM300M via UR4MZM          SM6/DH1DX via DH1DX
   9A/OK1WZM via OK1WZM     EM75LWY via UR4LWY         SP/DL5WW/P via DL5WW
   9A5LO/P via OK1LO        EO5MAF via UR5MM           SP2010FC via SP4GHL
   A61TT via IZ8CLM         EY8MM via K1BV             SP85IARU via SP9PNB
   AO8GLH via EA8AKN        GB4SH via G4DFI            SQ2010FC via SQ5WAA
   BG6AHU via BA4EG         GH4LAB via G4IAR           SV5/HB9IQB via HB9IQB
   BW1/KT8X via KT8X        GX1WRS via M3ZYZ           SV5/SM8C via SM0CMH
   CB2T via CE-Bureau       HF155KRG via SP6ZJP        SV8/OK1MBZ/P via
 OK1MBZ
   CN8VO via EA7FTR         HF25NHV via DL3KDC         T55C via K3RA
   CR5WFF via CT1EJB        HI3WL via DK8OJ            TC2010WBC via TA1HZ
   CT7/G7PAF/P via G7PAF    IH9/IZ5JMX via IZ5JMX      TC9KLH via TA1HZ
   CU3H via CT1AHU          IN3/DL5RMH via DL5RMH      TM0LHG via PA0HEL
   CU3X via IZ8CCW          IQ2X via IK2GZU            UA3BS is now RW2A
   D2EB via IZ3ETU (direct) IS0/DL8SBX via DL8SBX      UE0ZFF via UA0ZV
   DR888PL via DL5JAN       IS0/I0JX via I0JX          UE3XFF via RN3DDR
   E7/9A2AA via 9A2AA       IS0/IW0UWF via
IW0UWF  UK8IF via RW6HS (direct only)
   EA5/DL5EO via DL5EO      MM/DL1BSN via
DL1BSN   UK8OM via 4Z5OG (direct only)
   EA6AM via EA6AZ          NL8F via K8NA              V48M via W2OX
   EA8/EI6DX/P via RX3RC    OZ/DH8WW via DH8WW         W1A via N1IW
   EC1DR via M0OXO (Bureau) OZ/DL4AMK via DL4AMK       W6A via W6STI
   EG1FAV via EA1RCI        PA100SRS via PD9RAY        YR9F via YO9FNP
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NEW QSL MANAGER. Paolo, IK2QPR, informs OPDX that he is now the new

QSL Manager for Sergey, UA0FUA, on Iturup Island (AS-025). QSL via IK2QPR: Paolo Fava, via Bertani 8, Mantova 46100 ITALY.

V48M QSLS. The following was received in a V48M QSL envolpe: "We apologize for the delay in QSL response. K2SB has been our QSL mgr for 20 yrs & over 220,000 QSOs. He has been ill lately and has not responded in a timely fashion. Please note that the QSL MGR will be: A.AIMETTE, W2OX, PO BOX 64436, SOUDERTON, PA 18964. PLEASE LET OTHER RADIO CONTESTERS & RADIO AMATEURS KNOW OF THIS CHANGE!!! IF you have not received your QSL by 1st January 2011 (esp by Bureau route), let us know details (no $) by mail or w2ox@verizon.net ".

QSLS VIA LoTW: 5N50K, 9A5ZM, BH4QAK, F1TMY, IK8JVG, MW0ZZK/P, PA/OQ4T, PY2DEL, SN3S, UA0AGI, UA0FM, UA4LCH and ZL6LH

QSLS RECEIVED VIA MAIL: 6Y1LZ, A61E, E4X, E71A, EX8MLE, JA1YUC/6, NP2N, T32SI, TL0A, V47KP, V48M, V51AS, VQ9RD and ZK3X

QSLS RECEIVED VIA THE BUREAU: 9A2X, A62ER, CX4ACH, DG0OBU, DQ4W, E75DX, EA2RKO, EI4CF, EK3SA, ES2Q, F4FEP/P, FG/DK5AL, G0VXE, G3UAS, G4RRA, GX0SRC/P, IO5O, IZ4IRJ,IZ5IPA, LY755A, LZ10ARDF, M0VKY, M6T, RA1AG, TI5/OH0NOA and UA3AKO

RI1, FRANZ JOSEF LAND (New Prefix) Eugene, UA4RX, is currently active from here as RI1FJ (ex-R1FJT, between 2006-2008). It seems in Russia most island operations are using the RI prefix now. Eugene started operating on August 24th, and will be on a new 1 year tour at the Weather Station on Heiss Island, Franz Josef Land. Activity has been on 20 and 17 meters CW at various times (0130-0200z and 0900-1200z). QSL to: Eugene Chepur, P.O Box 1122, Kaliningrad, 236019 Russia. PLEASE NOTE: Ghis, ON5NT, informs OPDX that "R1FJT QSLs used to be via UA4RC who became a 'SK' in 2009. There were a lot of questions on the DXcluster on how to get a QSL from R1FJT after UA4RC became a 'SK'. QSL cards for R1FJT's 2006-2008 operation can now be obtained from UA2FM."

RSGB COVENTION 2010. Just a reminder that the "RSGB Convention 2010" (formerly know as HFC) will be held between October 8-10th, and held for the first time at the Horwood House near Milton Keynes. For complete details about the convention and the programs available, visit:
http://www.rsgb.org/rsgbconvention

TC2010, TURKEY (Special Event). The Turkish group called TCSWAT (TC Special Wireless Activity Team) will be active as TC2010WBC for the FIBA 2010 World Basketball Championship to be held in Istanbul, Antalya, Kayseri and Ankara. Activity will take place between now and September 5th. There will only be one station on the air on all HF bands using CW, SSB and PSK. This time there will not be an award available for working this station. QSL via Bureau is "OK" and no need to QSL direct, as at the end of December all QSL cards will be sent to each country's QSL Bureaus (100%).

TK, CORSICA (IOTA and LH Op). Operators Jim/F5MCC and Gilles/F4FGJ will be active as TK/homecall between September 4-24th. They plan to activate as few IOTAs and lighthouses while there. Some of the IOTAs mentioned are: EU-014, EU-104 and EU-164. Some of the lighthouses mentioned are: DPLF + WLOTA LH 1390, LH 0098, LH 0755, LH 2562, LH 4089 and a new reference number (a surprise!). Also, some DFCF, DMF and perhaps a SOTA reference number will be activated too. QSL via their home callsigns, direct or by the Bureau.

TK11, CORSICA. Laurent, F8BBL, who was active this year as TK10B from different islands around Corsica, is expected to return to southern Corsica in 2011 between July 23rd and August 6th. He will be active as TK11OTA from Olmeto Plage on Sanguinaires Island (EU- 014, DIFM TK-001). Activity will be on 80-10 meters, mainly on CW with some SSB and Digital operations.He will use a FT857D with a MP-1 vertical antenna. QSL via LoTW or to F8BBL, direct or by the REF Bureau.

TL0, CENTRAL AFRICAN REPUBLIC. Christian, (ex-TZ9A and 5U5U) is currently on holiday in France at the moment and is expected to head back to Bangui on September 8th. He is expected to be in TL-land until the end of 2010 or early 2011. QSL only to: Christian Saint-Arroman, Chemin de Mousteguy, 64990 Urcuit, France.

TO2, REUNION ISLAND. Olivier, F4FLF, will be active as TO2Z on Reunion Island (AF-016) next year between April 9�22nd, 2011. He states that this is a holiday style operation and not a DXpedition. He does mention that he will be on every evening operating on SSB, PSK and RTTY. QSL via his home callsign.

V3, BELIZE. Operators Jim/WB2REM, Paul/W4PGM and Glenn/KD2JA will be operating from Placentia, Belize, as V31MM, V31PM and V31GB between March 23-30th, 2011. During the 2011 CQ WPX SSB Contest (March 26-27th), they will use the callsign V31MM. Prior to the contest and after the contest, they will be operating under their own individual callsigns. QSL direct only to each operator's callsign. QSL V31MM via Jim/WB2REM, V31GB via Glenn/KD2JA and V31PM via Paul/W4PGM. Operators will be on both SSB and CW, 160-6 meters with a concentration on the 30/17/12 meter bands and 6 meters. When QSLing, please supply a SASE (from stateside) or (Overseas) Self Addressed Envelope (SAE) with either a green stamp depending on the U.S. Air Mail Rate at the time or an IRC. This will ensure you will receive a response to your QSL request.

V6, MICRONESIA. Takuto, JE1SCJ, will be active as V63YT from Pohnpei Islands (OC-010) between November 24-28th. Activity will be on 160-6 meters using mostly CW with some SSB, RTTY and PSK31. He does plan to participate in the CQWW DX CW Contest (November 27-28th), but he will go QRT around 0900z on the 28th due to his flight schedule. Outside of the contest he will focus on 160/30/17/12 meters bands. The suggested frequencies are: 1824 (QSX up/down), 3510 (QSX up), 7010, 10110, 14010, 18080, 21010, 24900, 28010 and 50090 kHz. He plans to use 100 watts into wire antennas and a yagi for 6 meters. He states that dupe QSOs during the contest and outside of the contest are OK. QSL via his home callsign, by the Bureau or direct (w/SASE - see QRZ.com).

WH7, HAWAII. Jim, N6TJ, will be active as WH7V from Hawaiian Islands during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (40m) entry. QSL via WA6WPG.

YI9, IRAQ. Tim, KB2RLB, is currently active as YI9RLB and is living and working in Iraq with an international security company. Activity has been on 40/20 meters using SSB, RTTY and PSK31. QSL via his home callsign, direct or eQSL.

YI9, IRAQ. Eric, KG4GYS, is currently active as YI9GYS from Tikrit. His length of stay is unknown. Activity has been mainly on 20 meters SSB the past few weeks usually around 14200 kHz between 0300-0500z or 1400-1600z. QSL via his home callsign.

YK, SYRIA. Saad, N5FF/YK1BA, informs OPDX that he will once again be active as YK1BA from Damascus starting September 6th. He mentions that his tearing down will be on September 17th. Saad's priority is to work everyone that needs YK for a new country/band/mode, and he asks to help him by following the guidelines on QRZ.com. Saad states that his operating hours will be spotty but will try to put in as much radio time as possible. He suggests that his probable operating hours will be between 2000-2300z or between 0200-0500z and possibly some occasional activities between 1200-1400z. He will work any band that is open, but will try to focus on the high bands (including 30/17/12m) on this trip. Saad will be active on CW, SSB and RTTY. PLEASE NOTE: ALL QSLs should go direct to N5FF. The mailing address is Saad Mahaini, 428 Brook Glen Drive. Richardson, TX � 75080, USA. Saad states, "I prefer the self adhesive type of envelopes not the ones that you have to lick. Also, please use International mail envelopes for international requests. These are the ones with red and blue markings and that say 'Air Mail' on them..... My turn around is usually less than a month. Please only Green Stamps. I'm ok with two, but more will be much appreciated to help offset my overall QSLing cost. Remember, I reply to about 3000 QSOs a year on average. Direct QSL requests that don't have a self addressed return envelope and 2 GS for return postage will be returned via the Bureau."

ZD8, ACENSION ISLAND. Tom, K7ZZ, will be active as ZD8ZZ from an elevation of 2300 ft. on Green Mountain between October 6-19th. This will be a "micro-lite" operation on 160-10 meters using CW and SSB. His antennas will be two element phased vertical array. QSL via LoTW or direct to K7ZZ.

ZL7, CHATHAM ISLAND. Kaz, JH1HRJ/ZL3JP, will be once again be active as ZL7J between September 17-21st. Activity will be on all bands including 30/17/12 meters using CW, SSB and possibly RTTY. He will focus on 160/80 meters using a new antenna system. QSL via JH1HRJ, by the Bureau or direct (w/SASE).

ZL8, KERMADEC. Chris, DL1MGB, from the ZL8X DXpedition team, informs OPDX that "Some time has gone since the last news. But meanwhile we were not inactive, a lot of things happened:

- Sea cargo ready for shipment
- Operator change "

In a press release written by Chris on the ZL8X Web page he mentions that over half of the team met on the last weekend in July, at the QTH of DR1A, and collected all the material/equipment to pack and ship by sea cargo. Chris also states that Markus, DJ7EO, had to cancel his participation for this DXpedtion due to private and business reasons. With the loss of Markus, the DXpedition added a new team member -- YL Vicky, SV2KBS. To read the complete press release on the ZL8X Web page, go to:
http://www.kermadec.de/news/news_archives/index.php?task�ownews&id
For more details on becoming a sponsor or information about
this DXpedition, visit the ZL8X Web page at: http://www.kermadec.de

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8455666937334118869
X-Google-Thread: 11480d,7582f143be8de718,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,7582f143be8de718,start
X-Google-NewGroupId: yes

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X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1691 (Sep 1, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 30 Aug 2010 16:04:32 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 417
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <354180821.20100830215905@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1283198672 3385 166.84.1.6 (30 Aug 2010 20:04:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 Aug 2010 20:04:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:705 rec.radio.amateur.misc:5220
rec.radio.info:1684
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DXNL 1691 - Sep 1, 2010
DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

FH - MAYOTTE, AF-027

Fabio,PY2AAZ/AC2AC, Anderson,PY2TNT, Fred,PY2XB, and Alex,PY2WAS, will show up as TO2FH from Mayotte (AF-027) from Sep 3-10.
No QSL route known yet.

LX - LUXEMBURG

Gerard,PE1BBI, Kees,PA5WT, Frans,PC5T, Rob,PE1ITR, and Theo,PA1TK, will be QRV as LX/PA1TK in the VHF Contest (Sep 4/5) and as LX/homecalls in CW and SSB on 80m-10m from Sep 2-5. They will use yagis for 2m/70cm, a Spiderbeam and dipoles for HF and a 5ele yagi for 70 MHz.
QSL cards should be sent via their homecalls.
See also: http://www.vhfcontesten.nl

RI1F - FRANZ-JOSEF-LAND, EU-019

Evgenij,UA4RX (ex-R1FJT), has returned to Franz-Josef-Land (EU-019) and will take care of the meteorological station on Kheysa Island (Heiss) for the next year. His new callsign is RI1FJ now.
His QSL cards are managed by UA2FM (bureau ok), who has also the logs of R1FJT (2006-2008). The former QSL manager UA4RC died last year.

TK - CORSICA

Jim,TK/F5MCC, and Gilles,TK/F4FGJ, are going to activate EU-014, EU-104 and EU-164 from Sep 4-24. They will also activate the WLOTA lighthouses LH 1390, LH 0098, LH 0755, LH 2562, LH 4089 and a new one which has no reference number yet. They also plan to make a few SOTA activations.
QSLs direct or via bureau to their homecalls.

YK - SYRIA

Saad,N5FF, will be on their air again as YK1BA from Sep 6-17. Saad wants to help those who still need Syria on a specific band or mode.
QSLs should be sent direct to N5FF.
More information online at: http://dx-world.net/2010/yk1ba-syria

ZD9 - TRISTAN DA CUNHA 6 GOUGH ISLAND, AF-039

John,ZS1LF, is the leader of a South African scientific team which will stay on Gough Island (AF-039) from September 2010 until September 2011. John is the radio technician. This is already his second stay on Gough. You can expect activities mostly in SSB (but also in digital modes) on 160m-10m using his callsign ZD9GI but he will have time for his hobby only after his work - mostly in the evening hours and at the weekends. His equipment includes a TS480 and dipoles. John also offers to arrange skeds via his e-mail: zd9gi@yahoo.co.uk

His QSL manager is ZS1A (j-s@iafrica.com). QSLs should be sent via the QSL bureau or direct to: Johan Sevenster, 2 Roozeboom STR-de Bron, Bellville, 7530, Republic South Africa.

5R - MADAGASCAR, AF-013

Franck,F4DBJ, will stay another time on Madagascar (AF-013) between Sep 5 and Nov 28. He will sign 5R8HT running 100 watts into a W3DZZ for 40m/80m and a vertical for 10m/15m/20m. QSL via F4DBJ, bureau ok.

9H - MALTA, EU-023

9H3OO is the callsign of Ariel,LU4OO, who works in SSB on HF from Aug 30 until Sep 4. QSL via homecall.

9M6 - EAST MALAYSIA, OC-088

Yoshihiro,9M6/JK2VOC, announced to become active from Borneo (OC-088) on Sep 2-6. He wants to take part also in the All Asian DX SSB Contest on Sep 4/5. QSLs unfortunately only direct via JK2VOC.

9V - SINGAPORE, AS-019

Loren,9V1/AD6ZJ, will be QRV again in September, mostly in the nights and during the weekends. He will work in CW, SSB and RTTY on all open bands (preferring the WARC bands).
QSLs via bureau or direct to AD6ZJ or via LoTW.

9X - RWANDA

Tom,DL2RUM, has extended his stay in Rwanda and stays active as 9X0TL until Sep 9. His next business trip to Kigali will follow on Sep 19-28. Tom is using a K3 Transceiver, a 600 watts amplifier, a Butternut HF9V, an HB9CV for 6m and several wire antennas for 80m-6m nd is working in CW, SSB and RTTY. The QSLs were already approved for DXCC credit and should be sent direct or via bureau to his homecall or via LoTW.
More information and an online log can be found at: http://dl2rum.de

AUSTRIA, SPECIAL EVENT STATIONS

The "Austrian Military Radio Society" celebrates its 50th anniversary from Sep 1 until Dec 31. Several special event stations are activated for this reason, counting two points for the "AMRS award": OE50AMRS, OE50XAM, OE50XCL, OE50XCW, OE50XLC, OE50XMA and OE50XRM. Following stations count one point for this award: OE50AJT, OE50EHB, OE50EMC, OE50EOW, OE50FHA, OE50FQU, OE50GMU, OE50HCE, OE50HFC, OE50IPC, OE50KLU, OE50LTL, OE50MCU, OE50NIP, OE50OLD, OE50PAL, OE50PCD, OE50PLN, OE50PPF, OE50RJJ, OE50RWL, OE50SPW, OE50TKW, OE50TRB, OE50VIE and OE50VRC.
QSLs via OE4RGC (all QSOs will be confirmed via bureau automatically).

BELGIUM, SPECIAL EVENT STATIONS

Several members of the radio club of Binche (ON7RY) are going to put the special event station ON4WAR on the air on Sep 4 (1100-1800 UTC) and Sep 5 (1000-1400 UTC). This is to remember the resistance in WW2. Their preferred frequencies are: 3560, 3579, 3583 and 7025 kHz (in CW) but they also work in SSB. See also: http://www.on7ry.be
QSL via ON7RY, direct or via bureau.

CHILE, SPECIAL EVENT STATIONS

From Sep 1-30 the Chilean amateurs may change their regular prefixes CD, AC, CE and XQ to the special prefix 3G to celebrate the 200th anniversary of the Chilean war for independence.

ITALY, SPECIAL EVENT STATIONS

The "Aerobatic Patrol" (the aerobatic team of the Italian Air Force) is celebrating its 50th anniversary and the special event station II3PAN will be active between Sep 1 and Oct 31.
QSL via IV3IUM, direct or via bureau.
A special award is also issued, for more information visit the website:
http://www.iv3ium.it/freccetricolori

TURKEY, SPECIAL EVENT STATIONS

The "TC Special Wireless Activity Team" is using the special event callsign TC2010WBC during the 2010 FIBA Basketball World Championship in Turkey from Aug 28 until Sep 5.
All QSOs are confirmed via bureau automatically by the end of December.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 4/5: IARU Region 1 Fieldday
Sep 4/5: All Asian DX Phone Contest
Sep 4/5: Independence Day Brazil Contest, check the rules online at:
http://brcontest.com/modules/tinyd0/content/RULES2010INGL.htm
Sep 5: DARC 10m Digital-Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-028, I*5, Toscana Region Group: A team of the ARI Vinci will be active as IA5/IQ5LV from Pianosa Island (IIA LI-016) from Sep 3-5.
QSL via IZ5ENZ (direct/bureau).

EU-029, OZ, Sjaelland Archipelago: Ulli,DD2ML, and Martina,DD7MR, will sign 5P5L from Lolland Island (DIA SJ-015) from Sep 4-18. QSL via DD2ML.

EU-051, I*9, Ustica Island: Raul,IE9/IC8ATA, is working from Ustica Island (IIA PA-01) until Sep 4. QSL via homecall.

EU-052, SV, Ipeiros/Dytiki Ellas Region Group: Zdeno,SV8/OK1MBZ/p, is active from Kerkyra Island (aka Corfu GIOTA INS 042) between Aug 28 and Sep 6.
QSL via homecall (direct/bureau).

EU-136, 9A, Kvarner Group: Csaba,9A/DH7KU, is working from Krk (IOCA CI-046) until Sep 3. QSL via homecall (direct/bureau).

EU-171, OZ, Jylland North Group: Thomas,OZ/DL4VM, will be QRV mainly in CW on 40m/30m/15m and 6m from Vendsyssel-Thy from Sep 5-17. QSL via homecall (direct/bureau).

NA-029, VY2, Prince Edward Island: George,K3GV/VY2, announced to be active from Prince Edward Island (CIA PE-001) mostly on 15m and 20m from Sep 1-30. QSL via homecall (direct/bureau).

NA-044, VO2, NFLD Province South Group: Juergen,VO2/NF6J, plans an activity from Battle Island (CisA NF-049) from Sep 3-10. QSL via homecall.

NA-141, W4, FL State South East Group: Bob,KB2VMG/4, is working from Key Biscayne between Aug 24 and Sep 3. QSL via homecall.

SA-080, PY6, Bahia State Centre Group: A group of Brazilian HAMs will sign ZY6Z from the islands Tinhare and Morro de Sao Paulo from Sep 3-7. QSL via PY6HD (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

IA5/IQ5LV	LH 0968	Pianosa	Sep 3-5
IE9/IC8ATA	LH 0848	Ustica	Aug 28-Sep 4
K3GV/VY2	LH 0523	P.E.I.	Sep 1-30
KB2VMG/4	LH 1246	Key Biscayne	Aug 24-Sep 3
LA2PJ	LH 2534	Averoey	resident
SV8/OK1MBZ	LH 4132	Kerkyra	Aug 28-Sep 6
5P5L	LH 2773	Lolland	Sep 4-18
9A/DH7KU	LH 1342	Krk	Aug 22-Sep 3
9M6/JK2VOC	LH 0119	Borneo	Sep 4/5

Following lighthouses were added to the WLOTA list recently:

LH 2870	R0L	Krolichiy Island	AS-066
LH 2876	LA	Guldholmen Island	EU-055
LH 2883	LA	Homlungen (Kirkoy)	
LH 3188	LA	Struten	
LH 3247	LA	Stromtangen	
LH 3427	LA	Gressholmen	
LH 3609	LA	Dyna Rock	

Bandspots of the last 7 days

40m

HK1T	7.098	0510Z	via EA5KB (d)
IB0/IZ4ATN	7.065	1841Z	EU-045
JY4CI	7.140	2148Z	(d)
XR1A	7.131	0504Z	via XQ1IDM
YV5ZV	7.140	0453Z	(d)

30m

IT9/IZ4COL	10.120	1042Z

SI0TA/2	10.118	0747Z	EU-139 via DL5ME (B)
SV8/OK1MBZ/p	10.118	1952Z	EU-052, via OK1MBZ (B)

20m

CO6LC	14.206	2147Z	(d)
CT7/IW2NVT	14.257	0030Z	via IW2NVT (d)
ES0IC	14.071	1936Z	PSK, EU-034, (B)
GC4BRS/p	14.202	2252Z	EU-124, via GW0ANA (B)
OZ/DL4AMK	14.262	1305Z	EU-172, via DL4AMK (B)
PC10SAIL	14.018	2315Z	via PA0RDY (B)
RX1AX/1	14.014	2301Z	EU-147
SI0TA/2	14.040	1140Z	EU-139 via DL5ME (B)
SV8/DL6ZFG/p	14.255	1308Z	EU-052, via homecall (B)
SV9CVY	14.093	1855Z	EU-015 (B)
SX25EBV	14.086	1836Z	RTTY, SV1EBV (B/L)
UA0SOX/p	14.175	0555Z	FF136
VE1/DH8IAT	14.089	1717Z	RTTY, via DH8IAT (B)
VO1DK	14.257	1759Z	NA-027, (B)
YC6NE	14.150	1616Z	(d), eQSL

17m

GC4BRS/p	18.160	1042Z	EU-124, via GW0ANA (B)
K8GI/4	18.127	2213Z	NA-058
KH2/N2NL	18.075	0733Z	via W2YC (B)
SV5/HB9IQB	18.082	0751Z	via HB9IQB (B)
3B8/IZ4AKS	18.135	0616Z	via IZ4AKS (d)

15m

VP8LP	21.293	1545Z	(L), (d), eQSL
3B8/IZ4AKS	21.305	1141Z	via IZ4AKS (d)
5H3ME	21.009	1243Z	via DL4ME (B)

12m

KH2/N2NL	24.896	1126Z	via W2YC (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
28Aug-04Sep	3B9/IZ4AKS	1690
22Aug-10Sep	3D2II	1690
Sep	3G	1691 *
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-31Dec	5K200LR..	1683

04Sep-18Sep	5P5L	1691 *
05Sep-28Nov	5R8HT	1691 *
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
-03Sep	9A/DH7KU	1691 *
30Aug-04Sep	9H3OO	1691 *
-Sep/11	9J2KK	1682
02Sep-06Sep	9M6/JK2VOC	1691 *
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
Sep	9V1/AD6ZJ	1691 *
-28Sep	9X0TL	1685/1691 *

-Aug/11	A92IO	1663
27Aug-20Sep	AM*LV	1690
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
27Aug-06Sep	BW/KT8X	1690
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
-Aug/11	FO8RZ	1636

-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
-Sep	HH2/S21RC	1687
03Sep-05Sep	IA5/OQ5LV	1691 *
-04Sep	IE9/IC8ATA	1691 *
01Sep-31Oct	II3PAN	1691 *
15Mar-31Dec	IR1C	1667
13Jul-Sep	IS0/I2MOV	1683
-2011/12	J28JV	1680
-Jul/12	J28RO	1683
28Aug-07Sep	J48HW	1690
-31Dec	JT70AS	1680

01Sep-30Sep	K3GV/VY2	1691 *
-03Sep	KB2VMG/4	1691 *
-Jun/13	KH2/N2NL	1680
17Nov-01Dec	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
02Sep-05Sep	LX/PE1BBI..	1691 *
-Dec	OD5/DL6SN	1665
01Sep-31Dec	OE50ARMS	1691 *
Sep /Oct	ON30ON	1664
04Sep/05Sep	ON4WAR	1691 *
-Dec	OX3QM	1654

29Aug-03Sep	OZ7FOC	1690
05Sep-17Sep	OZ/DL4VM	1691 *

02Oct	PA08DWN	1678
01Sep-28Sep	PC600P	1657
-Dec	R1ANP	1654
08Aug-03Sep	RI0FKD	1687
-Aug/11	RI1FJ (FJL)	1691 *
-06Sep	SV8/OK1MBZ/p	1691 *
-27Oct	SX25	1689
-Dec	T6MB	1680
NOW	T88CF	1674
-05Sep	TC2010WBC	1691 *
Aug -Sep	TC2010WUC..	1689
04Sep-24Sep	TK/F5MCC..	1691 *
-Dec	TL0A	1675
13Aug-26Sep	TM400H	1689
03Sep-10Sep	TO2FH	1691 *

-30Nov	UP25F	1675
-Oct	VK100WIA	1673
03Sep-10Sep	VO2/NF6J	1691 *
-31Dec	XR200R	1678
12Aug-10Sep	XV2LC & XV4LC	1688
-Sep	XV (DL1ATR)	1690
27Aug-02Sep	YJ0VK	1690
-31Dec	YR5EPC	1660
-Sep/11	ZD9GI	1691 *
19Nov-05Dec	ZL8X	1664
-Apr/11	ZS8M	1674/1687
03Sep-07Sep	ZY6Z	1691 *

 * = new or updated
.. = and other calls

QSL information

A65BP	via UA6MF
A61TT	via IZ8CLM (B)
LU1VOF	bureau request to qslmanager@rcvi.com.ar
MJ0CTR	via M0CTR (B)
MM/DL1BSN	via DL1BSN (B)
RI1FJ	via UA2FM (B) (*)
RT5Z	via UA3ZK
RZ4FA	via RG4F (new call)
S5/PE1DUG	via PE1DUG (B)
SI0TA/2	via DL5ME (B)
TC2010WBC	via TA1HZ (B)
TC9KLH	via TA1HZ (B)
TC3WUC	via TA1HZ (B), eQSL
TC7WUC	via TA1HZ (B), eQSL
TC9KLH	via TA1HZ (B)
TK/IZ5EBL	via IZ5EBL

TL8PB	via LA0HF
TM30KTN	via F6KTN (B)
YR9F	via YO9FNP (B)
3D2II	via DK1II (B)
9A/DH7KU	via DH7KU (B)
9A/DL6NDW	via DL6NDW (B)
9A/OK1WZM	via OK1WZM (B)
9W6ZUL	(d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: ST2AR (S53R, 6m), ZS8M (ZS1X)

QSLs arrived bureau: AO8HQ (EA4URE), C49C (5B4KH), C91TX (W5PF), CQ35MD (CT3MD), EK2790SA (EK6GB), EL2DX (K8SJP), EN500I/p (UT7IL), ET3JA (OK3AA), FH/G3SWH (G3SWH), GB60QA (GW0ANA), XQ3BRN (IZ6BRN), XQ4EM (CE4EM), XQ5SM, YM0DX (OK2GZ), ZD8LP (VP8LP), ZF2BJ (K0BJ),ZK2V (N3SL), 3B7C (G3NUG), 3G1E (CE1RQB), 3V3S (DL9USA), 6K2GCW, 4S7SAG (DH7SA), 5H1MS (DL9MS), 5R8ZO (OH0XX), 6W1SJ (E73Y), 6Y5/WE9V (WD9DZV), 9A0COAST (9A1CFN), 9A70LPC (9A7KM), 9M6LSC (KM0O), 9M6XRO (M0URX)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (WIN-QSL), DH4PSG, DJ5AV, DJ6VM, DK8JB, DL1SBF, DL2BQV, DL2RUM, DL4VM, DL7VOA, F6AJA & Les Nouvelles DX, K3GV, NG3K, OE4VIE and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -3381022444534587972
X-Google-Thread: 11480d,2f24c7155bcfdf16,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2f24c7155bcfdf16,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2f24c7155bcfdf16,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!

news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for September 1, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 1 Sep 2010 00:40:32 EDT
Organization: American Radio Relay League
Lines: 579
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100901041422.222ED2403F@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1283316032 21394 166.84.1.6 (1 Sep 2010 04:40:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Sep 2010 04:40:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:706 rec.radio.amateur.misc:5222 rec.radio.info:1687

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The ARRL Contest Update

Published by the American Radio Relay League
****

September 1, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Up, up, and away - ARRL EME and VHF QSO Party
- Sprints Everywhere - NS, NA, ARS, SK
- VHF+ SOLP Categories Being Considered
- Teen and College Radio
- A SOTA 14-er
- Rookie Roundup Redux
- When a Winch?
- Can You Hear Me Now?
- Trust But Verify

NEW HF OPERATORS - THINGS TO DO

The fall contest season really begins to pick up steam in September - look at all those contests! Some are all-weekend affairs, but there are many short "sprint" contests, too. If you're just getting started, the state QSO parties are great for learning the ropes and working on awards. If you're into digital operating, there is a lot to choose from, as well.

BULLETINS

There are no bulletins in this issue

BUSTED QSOS

A golden issue last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

September 4-5

- ARRL EME Contest
- NS Weekly Sprint--CW (Sep 3 UTC)
- All Asia Contest--Phone
- Russian Radio RTTY WW
- DARC 10-Meter Digital "Corona"
- Colorado QSO Party
- IARU Region I Field Day--Phone
- Straight Key Party
- Tennessee QSO Party
- ARS Spartan Sprint--CW
- Labor Day Sprint--CW
- CWops Mini-CWT Test

September 11-12

- ARRL September VHF QSO Party
- 070 Club KA3X Memorial Sprint--Digital (Sep 10)
- Straight Key Weekend Sprint
- WAE DX Contest--Phone
- Arkansas QSO Party
- Ohio State Parks On the Air
- QRP ARCI VHF Contest
- North American Sprint--CW
- Classic Exchange--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Four new proposals for the Single-Operator, Low Power category are being circulated for comment by the ARRL's VHF/UHF Advisory Committee <http://www.arrl.org/arrl-staff-vuac-cac> (VUAC). Contact your VUAC representative to learn about the options and let them know the option you prefer.

Pete N4ZR reports that the Reverse Beacon Network <http://www.reversebeacon.net/> now makes its raw data available in one-day chunks. (The data is available from the Downloads menu.) Data are contained in zipped CSV (comma-separated values) files - unzipped, the files can contain upwards of 100,000 spots during contest periods! With upwards of 30 Reverse Beacons available, if a station was CQing on a band, you'll find it there.

Dave AB7E has created a Web page <http://www.ab7e.com/weak_signal/mdd.html> to investigate how much difference in signal strength might be noticeable in weak signal and/or contest conditions, with several audio files included as illustration. He doesn't consider it authoritative, but it might be of interest.

The Daily DX <http://dailydx.com/> reports on a talk by NASA's Dr. David Hathaway on "The Solar Dynamo Saga: Chapter 11". Dr. Hathaway predicts the weakest cycle in 100 years with a peak in July-August of 2013. You can browse his Huntsville Hamfest <http://solarscience.msfc.nasa.gov/presentations/20090815_Hamfest.ppt> presentation and review his predictions on the NASA Web site <http://solarscience.msfc.nasa.gov/predict.shtml>.

Who's in and who's out? For club secretaries trying to set up their ARRL Club Competition circles for the fall frays, Gabor VE7DXG sends note of a widget <http://www.barnabu.co.uk/geapi/polyplot/> that draws nice circles on a map, supplying precise coordinates and radius information.

Amateur Radio Direction-Finding - the "other radiosport" - is a Big Deal around the world. Ken WM5R has just released an updated version of the IARU Region II ARDF Web site <http://www.ardf-r2.org/>. Ken notes, "We're coming up on the World Championships <http://www.ardf2010.com/> in 9A-land on September 13-18, 2010. 34 IARU member societies will be at the championships, including the ARRL and RAC from Region II." Here is that young radiosport presence!

The August 2010 issue of IEEE Communications magazine <http://www.comsoc.org/publications/magazines> has a very interesting historical article, "An Early History Of the Internet", by Leonhard Kleinrock. On the figures in the article is an entry in a lab notebook showing the first computer-to-computer communication, "Talked to Stanford". Many technical and college libraries have this magazine in their stacks.

What's old is new again, as seen in this guide to decoding <http://www.teenchatdecoder.com/parental-lookup/teenchat-pq.html> those abbreviations flying by in short-messaging texts. CW operators will recognize ABT (about), BCNU (be seein' you), CUL (see you later), QSL (reply), and QSO (contact). I'm sure there are more in use - for example, GG (going) would be a natural.

Syl, VE5ZX wants to remind everyone that the Canada contest reflector can be subscribed to by sending an email to canada_contest-subscribe@narc.net and information about the list <http://narc.net/about/email_reflectors.shtml> can be found online, as well. This is in addition to the email reflector mentioned in the last issue.

The Central Texas DX and Contest Club <http://www.ctdxcc.org/> held elections last Monday for 2010-2011 officers. They are:
President: Bob Farmer, W9BF
Vice President: Gary Schmidt, W5ZL
Secretary: Jim George, N3BB
Treasurer: Craig Markley, AD5YJ
CTDXCC DX Coordinator: Gerry Moravec, WD5AAM
(Thanks, The Daily DX <http://dailydx.com/>)

Web Site of the Week - The Web site Teen Radio Journey <http://www.teenradiojourney.com/> might be a good resource to help get some young people interested in radio or perhaps find out what interests them. Don't forget to check out College ARC <http://www.collegearc.com/> online, too! (Thanks, Mike K5WMG)

WORD TO THE WISE

The August 2010 issue of the digital newsletter from Make Magazine <http://makezine.com/> featured a list of technical jargon and slang that surely have a home in ham radio. Here are my favorite pair:

Bricked -- To make a device inoperable through an action or an attempted fix that goes awry.

Ejectrode -- A straight pin, paper clip, or other suitable pokey thing used to engage the mechanical eject button on disc drives, SIM card bays, etc. Also used to hit reset buttons.

==> SIGHTS AND SOUNDS

And you think your Field Day site was inconveniently located? This video <http://www.youtube.com/watch?v=gwi5gQeXYis> and slide show <http://picasaweb.google.com/qrp.wg0at/Huron_N0B#slideshow/5503532987790427634> are about the N0B adventure up Colorado's Huron Peak (14,003 ft) with Guy N7UN, Rich AC7MA, and Steve WG0AT accompanied by their faithful sherpas, goats Rooster and Peanut, during the recent Summits On The Air <http://www.sota.org.uk/> (SOTA).

A second and final Potomac Valley Radio Club <http://www.pvrc.org/> (PVRC) Webinar about WRTC 2010 will feature the European teams S50A/S57AW, ES5TV/ES2RR, and the winning team of RW1AC/RA1AIP. The Webinar is free but you must register <https://www2.gotomeeting.com/register/920852130> to view it. (Thanks, Ken K4ZW)

After you've had too many cups of strong coffee, or maybe a six-pack of energy drinks, maybe a lightning storm would look like this <http://www.wimp.com/lightningslowed/>. While you're there, take a look at this unique event <http://www.wimp.com/lightningtruck/>. (Thanks, Jim VE7RF)

If you are into analog electronics, here's an old video explaining tube amplifier design from 1964. It also covers four methods of signal coupling. (Thanks, Ken N4ZED) And for videos about how they made those tubes, try these videos from Philips <http://www.youtube.com/watch?v=VV7cimRWah0> and Mullard <http://www.youtube.com/watch?v=HveUY7eivfI&feature=related>. (Thanks, Pete Lancashire)

==> RESULTS AND RECORDS

The August 18th running of the ARRL Rookie Roundup <http://www.arrl.org/rookie-roundup> went pretty smoothly this time and participation was much higher than for the April kickoff edition. Results are available on-line and certificates will be emailed to each Rookie sometime this week. If your Rookie had a good time, the upcoming Tennessee QSO Party <http://www.tnqp.org/> is offering an 18-and-under plaque and many other contests do have special youth awards - check 'em out!

The CQ WPX Online Score Database <http://www.cqwpx.com/score_db.htm> has been extended back to 1975. Thanks to LB1G, AA4NU, W1MD, AC0DS, HK1KXA, LU8ADX, and DL8MBS for typing in 1982 to 1975. That's a lot of work!! All CW results are included back to the beginning of the contest in 1979. (Thanks, CQ WPX Director, Randy K5ZD)

Results for the Alabama QSO Party <http://www.alabamaqsoparty.org/> have been posted by the Alabama Contest Group <http://www.alabamacontestgroup.org/>. (Thanks, Jim KC4HW)

The Michigan QSO Party Organizing Committee announces that the official results of the 2010 MiQP <http://www.miqp.org/> are now available on-line. (Thanks, Dave K8CC)

OPERATING TIP

Slashed zeros - not so much an on-the-air but an on-the-keyboard tip, resist the urge to replace the 0 in your Cabrillo log with 0. The slashed-zero character in many fonts is not the ASCII numeral zero (ASCII code 48), but a different character with an ASCII code of 216 or 248. That really screws up a computer trying to read your log. Some fonts do display the 0 with a slash and still put good old ASCII code 48 in the electronic file. Eric K3NA recommends the fixed-width font Dina <http://www.donationcoder.com/Software/Jibz/Dina> as excellent for both on-screen and print applications.

==> TECHNICAL TOPICS AND INFORMATION

Winches and hoists - What is the difference between and winch and a hoist <http://www.americanwinchesandhoists.com/>? A winch is for pulling and a hoist is for lifting. Hoists are geared differently and have locking brakes to hold a load. Be sure to know the lifting versus pulling capacities of whichever you decide to use - some winch/hoist products can do both jobs, but not with the same capacity. (Thanks, Jon W4ABC)

Fans of Bob Pease's writings about electronics (and other subjects) will be glad to know that Electronic Design <http://electronicdesign.com/search.aspx?query=Pease%20Porridge&sort=pubdate+desc> has collected his "What's All This..." columns online - all 456 of them.

What can you do with a 10-foot diameter satellite dish? The gang at Slashdot.com <http://ask.slashdot.org/comments.pl?sid=10/08/26/1235232> had a good time with this conundrum. You might imagine some of the radio-oriented uses, but there were quite a few other uses, as well.

The Dentron AT-3K antenna tuner is a heavy-duty, full-power model occasionally seen at hamfests and in online swap and auction sites. If there's no documentation with it, you're not out of luck because Jim K5LAD just had the same problem and solved it for you by posting a collection of information <http://www.hayseed.net/%7Ejpk5lad/Assorted%20Ham%20Stuff/Dentron%20AT-3K%20Tuner/Dentron_AT3K_tuner.htm> about the tuner online.

Repainting outdoor enclosures doesn't have to be an expensive exercise. Jim W5IFP recommends self-etching primer from auto parts stores, such as NAPA. Large spray cans only cost a few dollars and the primer is intended to be used on steel, aluminum and fiberglass. (You might want to sand fiberglass to remove loose fibers - using a dust mask and gloves, of course.) Once primed, use a good-quality exterior paint or pickup truck bed liner paint - also available at the auto parts store.

Why is 10.7 cm the wavelength at which measurements are taken to determine the solar flux index? Spaceweather published this interesting article <http://www.spaceweather.gc.ca/sx-2-eng.php> that explains why. (Thanks, Tree N6TR)

Call before you dig - even for ham installations! Every state by law has a free "Call Before You Dig" service funded by the utilities. The usual number is 811, but the online service <http://www.call811.com/> is also available nationwide. The service will find not only your utility services, but any underground feed lines, too. (Thanks, Mike KM1R)

What could you do with a hard drive that weighs "less than a paper clip and is smaller than a postage stamp"? The new 64 Gbyte Sandisk iSSD drive <http://www.itproportal.com/storage/news/article/2010/8/18/sandisk-debuts-worlds-smallest-64gb-ssd/>

is designed to be soldered directly to PC boards, meaning that it could find its way into all sorts of accessories and gadgets.

Insulation is important for safety and proper operation at high voltages (or at extremely low current levels). Yet the garden variety multimeter isn't sensitive enough to find low-current ground faults and leakage currents. This Nuts and Volts online article <http://nutsvolts.texterity.com/nutsvolts/201009?sub_id=B7EuhEsqyYG2O&folio=42#pg42> shows how to boost the sensitivity of an inexpensive meter to do the job.

Technical Web Site of the Week - The world's first communications satellite, Echo 1 <http://en.wikipedia.org/wiki/Project_Echo>, didn't contain one bit of electronics. A giant, metallic balloon 30 meters across, Echo 1 relayed signals by reflecting them from its 1,048-mile high orbit. Echo 1 was launched forty years ago on Aug 12, 1960. Easily visible to the naked eye, Echo 1 circled the Earth until May 1968. You can see many satellites in the night sky today - check out the Heavens-Above Web site <http://heavens-above.com/> to find visible passes of the ISS and other satellites, including amateur birds. (Thanks, Tim K3LR)

==> CONVERSATION

Trust But Verify

It is getting so routine, the submission of logs electronically, that we don't think twice about generating a Cabrillo-formatted log <http://www.kkn.net/%7Etrey/cabrillo/>, entering an email address, and hitting the "Send" button. Click, clack, and it's done. Or is it? Any log handler or checker will tell you that it's often NOT done!

How many of my readers out there take the time to carefully read the message returned from the log-handling robot? First, you might THINK that if the robot sent you a return message, all is well. Maybe not. Let's back up and start with the simplest of information - what you sent during each QSO. You might be surprised at how common it is for the information in a QSO: line not to agree with what you actually sent during the contest. To generate the Cabrillo QSO: line, most logging software relies on stored personal data you. If you have something else programmed in your CW messages, for example, the program doesn't check those!

Moving around as I do, I often change QTH from one contest to another. More than once, I've checked my Cabrillo output file and found that I had forgotten to change my stored QTH to the correct one. As a result, the sent exchange in my log is wrong. And maybe I had the wrong club or mailing address or station call - there are lots of ways to send in the wrong information. Be sure all of your header and QSO: line information is correct before ever emailing the log! (Here's a tutorial <http://www.arrl.org/cabrillo-format-tutorial> about the Cabrillo format standard and if you are using a general-purpose logging program,

several log converters
<http://www.dxzone.com/catalog/Software/Log_Converters/> are available.)

The next problem may be that the category information you send could be incorrect for the contest. Again, most logging software will let you select from quite a number of category choices - not all of which are allowed in the contest. For example, there is no Single-Op, Assisted (SOA) category in the ARRL 10 Meter Contest - only Multioperator (MO). If you send in your log as SOA, the robot will take its best guess at what the correct category is (MO) and will tell you about it in the message it returns to you. Yes, you will get a receipt number for the log but the category to which your log is assigned may not be what you expect! Read the response message!

All of the information about your log has to be in that Cabrillo log file, by the way. In all likelihood, no human will ever read your subject line or any notes in the body of the message. The robot files your email under the call sign in the subject line, opens the Cabrillo text attachment, and responds accordingly. All the rest is probably going into the "bit bucket", so notes about how far off your PC clock was or soapbox comments about conditions - all those disappear before any human will see your log data. Put those notes in the Cabrillo header using SOAPBOX: lines where they can be harvested by the log checking software.

Let's say everything went perfectly - all of your information was correct and the response message from the robot has the correct claimed score and category. Excellent! Now comes the "verify" part. Most sponsors will maintain an on-line list of all logs received, including the claimed score and category. For example, the ARRL's Log Received Web page <http://www.arrl.org/logs-received> maintains an up-to-date list of every log received and processed by the robot. If you received a receipt number from the robot, then your score should soon appear in the list. Double-check that your call, QTH, category, and score are all as you expect. If not, check that robot message again. If the robot message looks good, contact the sponsor, such as ARRL Contest Branch Manager, Sean KX9X.

There's almost always plenty of time to get it right, so there should be no unpleasant surprises when the results are printed and someone has to experience the dreaded, "Where's my score!!!" fantod. The automated process and Cabrillo format have made log submission a breeze and the quality of the final results better than ever, but you still have a crucial role in providing the "right stuff" - trust, but verify.

73, Ward N0AX

==> CONTESTS

1 September through 14 September

An expanded, downloadable version of QST's Contest Corral in PDF format

<http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

NS Weekly Sprint--CW, from Sep 3, 0230Z to Sep 3, 0300Z. Bands (MHz): 1.8-14. Frequencies: Every Thursday evening (local). Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

All Asia Contest--Phone, from Sep 4, 0000Z to Sep 5, 2400Z. Bands (MHz): 3.5-28. Exchange: RS and age ("00" for YL). Logs due: Oct 31. Rules <http://www.jarl.or.jp/English>

Russian Radio RTTY WW--Digital, from Sep 4, 0000Z to Sep 4, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and oblast or WAZ zone. Logs due: Oct 1. Rules <http://www.radio.ru/cq/contest/rule-results/index2.shtml>

DARC 10-Meter Digital "Corona"--Digital, from Sep 4, 1100Z to Sep 4, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Logs due: 2 weeks. Rules <http://www.darc.de/referate/ukw-funksport>

Colorado QSO Party--Phone,CW,Digital, from Sep 4, 1200Z to Sep 5, 0400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.850, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.850, 7.250, 14.250, 21.350, 28.450. Exchange: Call sign, name, and county or S/P/C. Logs due: Oct 5. Rules <http://www.ppraa.org/coqp>

IARU Region I Field Day--Phone, from Sep 4, 1300Z to Sep 5, 1300Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: 16 days. Rules: See IARU Society Web pages

Straight Key Party--CW, from Sep 4, 1600Z to Sep 4, 1900Z. Bands (MHz): 7. Exchange: RST, serial, category, name, age. Logs due: Sep 30. Rules <http://www.agcw.org/>

Tennessee QSO Party--Phone,CW,Digital, from Sep 5, 1800Z to Sep 6, 0300Z. Bands (MHz): 1.8-28, 50+, Frequencies: See Web site. Exchange: RS(T) and county or S/P/C. Logs due: Oct 8. Rules <http://www.tnqp.org/>

ARS Spartan Sprint--CW, from Sep 6, 0200Z to Sep 6, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

Labor Day Sprint--CW, from Sep 6, 2300Z to Sep 7, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP nr or power. Logs due: Oct 7. Rules <http://miqrp.org/>

CWops Mini-CWT Test--CW, from Sep 8, 1100Z to Sep 9, 0400Z. Bands (MHz): 3.5-14. Frequencies: 18 to 28 kHz above band edge. Exchange:

Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

070 Club KA3X Memorial Sprint--Digital, from Sep 10, 8 PM to Sep 11, 2 AM. Bands (MHz): 3.5. Frequencies: 3.580. Exchange: Call sign, RST and S/P/C. Logs due: Oct 11. Rules <http://www.podxs070.com/>

Straight Key Weekend Sprint--CW, from Sep 10, 0000Z to Sep 10, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

WAE DX Contest--Phone, from Sep 11, 0000Z to Sep 12, 2400Z. Bands (MHz): 3.5-28. Exchange: RS and serial. Logs due: Sep 28. Rules <http://waedc.de/>

Arkansas QSO Party--Phone,CW,Digital, from Sep 11, 0800Z to Sep 11, 2000Z. Bands (MHz): 3.5-28, 144, Frequencies: CW--3.550, 7.050, 14.050, 21.050, 28.050; Phone--3.980, 7.260, 14.260, 21.360, 28.360, 145-147. Exchange: RS(T), county or S/P or "DX". Logs due: Nov 1. Rules <http://www.arkanhams.org/>

Ohio State Parks On the Air--Phone,CW,Digital, from Sep 11, 1600Z to Sep 11, 2400Z. Bands (MHz): 3.5-28, 50,144. Exchange: "Ohio" or S/P/DX and Park ID. Logs due: 30 days. Rules <http://parks.portcars.org/>

ARRL September VHF QSO Party--Phone,CW,Digital, from Sep 11, 1800Z to Sep 13, 0300Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Oct 13. Rules <http://www.arrl.org/contests>

QRP ARCI VHF Contest--Phone,CW,Digital, from Sep 11, 1900Z to Sep 12, 0400Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Oct 13. Rules <http://www.qrparci.org/>

North American Sprint--CW, from Sep 12, 0000Z to Sep 12, 0400Z. Bands (MHz): 3.5-14. Exchange: Call signs, serial, name, and state. Logs due: 7 days. Rules <http://www.ncjweb.com/>

Classic Exchange--CW, from Sep 12, 1300Z to Sep 13, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: 1.820, 3.545, 7.045, 14.045, 21.135, 28.05, 50.1, 144.1. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital, from Sep 4, 0000Z to Sep 5, 2400Z. Bands (MHz): 2.3G+. Exchange: Both call signs, sig rpt, acknowledgement. Logs due: Nov 30. Rules <http://www.arrl.org/contests>

ARRL September VHF QSO Party--Phone,CW,Digital, from Sep 11, 1800Z to Sep 13, 0300Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Oct 13. Rules <http://www.arrl.org/contests>

Colorado QSO Party--Phone,CW,Digital, from Sep 4, 1200Z to Sep 5, 0400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.850, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.850, 7.250, 14.250, 21.350, 28.450. Exchange: Call sign, name, and county or S/P/C. Logs due: Oct 5. Rules <http://www.ppraa.org/coqp>

Tennessee QSO Party--Phone,CW,Digital, from Sep 5, 1800Z to Sep 6, 0300Z. Bands (MHz): 1.8-28, 50+, Frequencies: See Web site. Exchange: RS(T) and county or S/P/C. Logs due: Oct 8. Rules <http://www.tnqp.org/>

Labor Day Sprint--CW, from Sep 6, 2300Z to Sep 7, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP nr or power. Logs due: Oct 7. Rules <http://miqrp.org/>

Straight Key Weekend Sprint--CW, from Sep 10, 0000Z to Sep 10, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

Arkansas QSO Party--Phone,CW,Digital, from Sep 11, 0800Z to Sep 11, 2000Z. Bands (MHz): 3.5-28, 144, Frequencies: CW--3.550, 7.050, 14.050, 21.050, 28.050; Phone--3.980, 7.260, 14.260, 21.360, 28.360, 145-147. Exchange: RS(T), county or S/P or "DX". Logs due: Nov 1. Rules <http://www.arkanhams.org/>

QRP ARCI VHF Contest--Phone,CW,Digital, from Sep 11, 1900Z to Sep 12, 0400Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Oct 13. Rules <http://www.qrparci.org/>

Classic Exchange--CW, from Sep 12, 1300Z to Sep 13, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: 1.820, 3.545, 7.045, 14.045, 21.135, 28.05, 50.1, 144.1. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

==> LOG DUE DATES

1 September through 14 September

September 1, 2010 RSGB 80m Club Sprint, SSB
<http://www.rsgbcc.org/hf/rules/2010/rsprint.shtml>

September 1, 2010 Feld Hell Sprint
<http://sites.google.com/site/feldhellclub/Home/contests>

September 1, 2010 Portugal Day Contest
<http://www.rep.pt/portugal_day_contest/rules.html>

September 1, 2010 VK Shires Contest
<http://www.vkshires.info/rukes.htm>

September 1, 2010 CQ Worldwide VHF Contest
<http://www.cqww-vhf.com/rules.htm>

September 4, 2010 North American QSO Party, SSB

<http://www.ncjweb.com/naqprules.php>

September 4, 2010 TARA Grid Dip Shindig
<http://www.n2ty.org/seasons/tara_grid_rules.html>

September 7, 2010 ARRL UHF Contest <http://www.arrl.org/august-uhf>

September 13, 2010 SARL HF CW Contest
<http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

September 14, 2010 Maryland-DC QSO Party
<http://mdcqsoparty.w3vpr.org/Documents/Maryland_QSO_Party_Rules_Eff_2010_v2-0.pdf>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 6277339503774187019
X-Google-Thread: fcc6e,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,504d62ebaadc187c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1280642401@panix.com>
Followup-To: poster
Date: 1 Sep 2010 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Oct 2010 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1283320800@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1283320802 23527 166.84.1.2 (1 Sep 2010 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Sep 2010 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:18194 rec.radio.amateur.dx:707
rec.radio.amateur.equipment:2200 rec.radio.amateur.homebrew:3786
rec.radio.amateur.misc:5223 rec.radio.amateur.policy:28183
rec.radio.amateur.space:376 rec.radio.info:1688

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 5967738204649059003
X-Google-Thread: 107ada,a6f63db28ba4f9d4,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,a6f63db28ba4f9d4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a6f63db28ba4f9d4,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!newsfeed3.dallas1.level3.net!news.level3.com!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #974.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 1 Sep 2010 09:14:47 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 149
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <686555.38063.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1283346887 8589 166.84.1.6 (1 Sep 2010 13:14:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Sep 2010 13:14:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: ceCM764VM1lCqQhOJ566AY_zEezYhTG0NhrIyxNqIRpUHOg
 Ez40OOECKKb_vwHnvraiv7pUyqsdxAIa4Zj6bZ9qv38gDP3XHvkyURZR3bQM
 pgg0lYRqxJKenkHQQaZW1uAdukD9S.TE5tBe9aphe_E_nn5kpUyS64_eEthj
 RjPJ8isdDnSQfiGbg0wbs31d_8Wy1Yzkoh7mZAsncO61tKE4jjPIqJw_GUEP
 ._UHYn55ApZuE3255PdTjm0AFHQlRhnVyChQZ4Z5XFU_uzXlrIX3kSD7CzTE
 H13vhiOFJsm3LTWG05yviPLNfmeGPQ9YF3hkislNUCWZ8XOmhEFTFTKG_o.M
 MukTWzpYEGUK5.XO056vJkmU3i1Y0KT0x8bo8
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5225 rec.radio.amateur.dx:708
rec.radio.info:1691
```

SB DX @ WW < KB8NW $OPDX.974.1
Ohio/Penn DX Special Bulletin No. 974.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 974.1
BID: $OPDX.974.1
September 1, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Eric/N3NA and the Radio Expeditions, Inc. for the following DX information.

For immediate release...

On 2010 August 31 the Refuge Manager at US Fish & Wildlife Service (FWS) notified the Radio Expeditions Inc team that it will receive a permit to conduct the next DXpedition to Jarvis Island (KH5).

The selection of a team to visit Jarvis is the most recent step in a long procedure that began in 2009 June with a visit by Radio Expeditions management team members to the Honolulu FWS office.

The administration of the Jarvis Island National Wildlife Refuge is

conducted according to goal set in the Comprehensive Conservation Plan, which was finalized on 2008 Sep 24. You can read this Plan here:
http://www.fws.gov/pacific/planning/main/docs/HI-PI/HBJ/JARVIS_Final%20CCP.pdf

During the first half of 2010 the FWS staff developed a draft "Compatibility Determination for Amateur Radio Operations at the Jarvis Island National Wildlife Refuge". This document contains the rules and constraints for DXpeditions at Jarvis. Simultaneously Radio Expeditions Inc submitted an initial application for a permit and, together with the owner of the "MV Braveheart", met again with the refuge management staff in April to discuss plans, constraints, and options.

The draft compatibility determination was made available on the FWS website on 2010 June 21 and public comments were solicited. Radio Expeditions Inc was among the groups commenting on the draft. The public comment period closed on 2010 July 5.

The FWS Honolulu office staff reviewed the comments, made a number of changes, and submitted a final draft for approval at their regional office in Portland, Oregon. On 2010 July 28 the final version was released and is attached to this message. Among the many constraints is the limit of one DXpedition per 5-year period.

Revised applications for a permit were accepted until a deadline of 2010 August 25. Attached are the application documents submitted by Radio Expeditions Inc. The constraints in the Compatibility Determination required a radical restructuring of our plans, reducing both the number of stations and the time on the air.

Since more than one group submitted an application which met the requirements of the compatibility determination, a lottery among the qualified groups was held at the FWS Honolulu office by the refuge manager on 2010 August 30. Radio Expeditions Inc was fortunate to be selected.

Due to the time required to establish the rules for amateur radio operations in the Refuge, the late selection date, and the lead time required to schedule and prepare the MV Braveheart, the expedition has been postponed one year until 2011 November. November remains the best month to visit Jarvis Island from a propagation standpoint, with the largest combination of openings predicted to Europe on both 160/80 and 12/10 meter bands.

Members of the email distribution list will receive additional messages over the next few months on the DXpedition plans, including details about how the project will comply with the many restrictions imposed on amateur radio operations at Jarvis.

-------- Original Message --------
Subject: Amateur Radio expedition to Jarvis Island NWR
Date: Tue, 31 Aug 2010 16:03:27 -1000
From: Beth_Flint@fws.gov
To: Eric Scace K3NA <Eric@RadioExp.org>, "JayKay" <pcb4u@verizon.net>

CC: Susan_White@fws.gov

Dear Applicants for a permit to carry out an amateur radio expedition to Jarvis Island in 2011,

We received 2 applications for this expedition and reviewed both of them carefully to ascertain if the described operation met the constraints described in the stipulations of the Compatibility Determination for Jarvis Island National Wildlife Refuge to engage in amateur radio operations.

Both applications met those standards. Because we are only able to issue one such permit every 5 years we identified the application that would be given the permit by a coin toss witnessed by two individuals unfamiliar with the situation. The random result of this coin toss is that the permit will be issued to Radio Expeditions, Inc. represented by Eric Scace.

We appreciate the hard work, patience, and cooperation of both parties applying in working with us to ensure that these kinds of activities can be carried out in a manner compatible with the wildlife conservation purposes of the National Wildlife Refuge.

Sincerely,

Beth Flint
Wildlife Biologist
US Fish and Wildlife Service
Pacific Reefs National Wildlife Refuge Complex
300 Ala Moana Blvd. Room 5-231
Honolulu, HI 96850
808-792-9553
808-792-9586 FAX
808-753-3743 cell

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7439466907637296871
X-Google-Thread: 11480d,6a497ebfcbbaa977,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,6a497ebfcbbaa977,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6a497ebfcbbaa977,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-09-02
Followup-To: rec.radio.amateur.dx
Date: Thu, 2 Sep 2010 05:12:01 EDT
Organization: Make More Miles on VHF
Lines: 404
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201009020714.o827ED1c007310@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1283418721 25017 166.84.1.6 (2 Sep 2010 09:12:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 2 Sep 2010 09:12:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:709 rec.radio.amateur.misc:5229 rec.radio.info:1694

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-09-02
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** Sporadic E season 2010 has ended? **

As August has passed, we may assume that the Sporadic E season 2010 has ended. The start of the season brought us many openings but July and August were disappointing. The team of MMMonVHF wants to thank everybody for sending logs to the review pages and in that way contribute to better understanding of the Sporadic E mechanism. There is still a lot to discover ... Read more and find all Openings since 2008 at: http://www.mmmonvhf.de/es.php
SOURCE: Frank, PA4EME, on behalf of the MMMonVHF Team

** MMMonVHF MeteorScatter-page update - September 2010 **

Even if no big meteor showers hit the Earth in September, this month deserves lot of interest by MS enthusiasts. Sporadic Meteors flux is at its annual maximum in this period, thus providing relatively good rates especially during morning hours. Some minor to medium showers (Alpha-Aurigids, September Perseids, Sextantids and others) will also add significant meteor rates. Have a look to shower predictions for September 2010 at our MMM MS-Propagationpage
http://www.MMMonVHF.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php) **

Time to time it will be necessary to remember abt regular updates to the VHF-DATABASE at MMMonVHF. At end of september we plan to spread a NEW ISSUE of our VHF-DATABASE to all DX-Cluster (and USER which what it). So please be so kind and UPDATE IT NOW SOON!
LOGIN at MMMonVHF and follow the link to your Account >
http://www.mmmonvhf.de/usraccount.php than click on "VHF-DATABASE Update" and update or set your info to the VHF-DATABASE! THANK YOU
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** 2 METER EME WAS **

Dear Moonnet, I have updated my website listing the biggest 2M EME stations, CW and WSJT, from each state. I am happy to include the first Louisiana station on the site, WZ5Q. Mike has a good signal off the moon. 2 seventeen element yagis, 1000 watts, with elevation: http://home.comcast.net/~kd3uy/site/?/page/2M_EME_WAS/
The goal is to list at least the largest CW and Digital stations for each state. This site is a perpetual work in progress. If you spot any errors or omissions, please email me off list. I would particularly appreciate it if an experienced CW operator could review and add to the CW information. Hope some of you find this helpful. A final personal note. I believe my qsls are up to date. If you have sent me a qsl card direct, and have not received mine, please email me off list and I will send you one right away.
SOURCE: Bob, KD3UY via MoonNet

** ARI Firenze 50 MHz Marathon **

Please update your log to 1st 50 MHz Marathon organized by ARI Firenze. All what you have to do is to login and upload your ADIF log of 6m qso of this 2010 ES season, the system will calculate points by its own. Thank you. http://arifirenze.it/maratona/
SOURCE: tnx to Alex, IV3KKW direct to MMMonVHF

** Eduardo, LU7DZ - silent key **

When Juan LU8ENU called me this morning with the sad news, it shock me because we have some good news since yesterday. We well miss him he was a true experimenter, great person and advisor, he was always ready for help. We dont spent much time together, but I'll remember our conversations in his house for ever.
Descansa en paz   SOURCE: Adrian, LU1CGB on MoonNet
I did meet Ed, LU7DZ, in the first days of my EME entusiam and

have had the pleasure to learn a lot from him about condx and noise and CW signals and patience... Sure we will miss your CQ signal on 144.107 MHz, Ed!
Me and the Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Eduardo! Guy DL8EBW

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: EA ; Square: IN70 ; Start: 2010-09-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3438

EA3CEC, EA3CBH, EA6SA and EA6VQ will be operating from EA3CEC's radio QTH in the province of Avila (IN70QK). LATEST NEWS from Gabriel, EA6VQ, dated 2010-08-30: Due to a missunderstanding of the Telecommunications authorities we have been forced to change the callsign again. The definitive (hopefully) callsign will be EG3EME/1 - I take the ferry to Denia on wednesday in the early morning and from there drive to El Burguillo where I hope to arrive in the evening. The station will be setup on thursday morning, so if nothing goes wrong we'll be on at moonrise that day. Our intention is to make as many contacts as possible. Either or not you need IN70 square we'll appreciate very much you call. Keep an eye at http://www.vhfdx.info/burguillo.html for more updates. SOURCE: tnx to Gabriel, EA6VQ direct to MMMonVHF

** DXCC: TK ; Square: JN42-JN43 ; Start: 2010-09-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3511

Hello, I will be QRV from TK, First week end will be for 2M IARU contest with team from JN42, call will be TK5EP/P - Following week i will be QRV MS from JN43QA mostly on evening and morning. I will have also 70/23/13cm if interested. This is an "holiday" style expedition. look for me on 370, will use CQ BCC system for QSY.
My email, (no network when on JN43): Lionel.mongin"at"gmail.com
SOURCE: tnx to Lionel, F1JRD direct to MMMonVHF

** DXCC: CE ; Square: FF46 ; Start: 2010-09-20 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

After his trip to Aaland, Rolf, DK2ZF and Martin, DK7ZB will be active from south/east Pacific on 3 bands EME - LATEST NEWS from Rolf, dated 2010-09-01: QRGs: 50.144 MHz, 144.144 MHz (listening between 143,500 to 144,500 with priorities) at edges... In case of any trouble with the public power supply we will monitoring this segment. Even when we are unable to response immediately - DO NOT CHANGE YOUR TX-freq! 432.090 MHz Sequence: CE always TX FIRST periode! RIG: (please have a look at: http://www.mmmonvhf.de/latest.php?id=3236) Priority is 144 MHz. 432 MHz will have priority on two consecutive days e.g. Oct 4th and 5th for about 3 hrs after moonrise in Chile. Somewhere in FF46. 50 MHz on moonrise and moonset only - maybe by request. Internet access should not be expected - like in OH0 - but will have daily updates to DL8EBW and/or DK3WG. If GSM-coverage exists, DL8EBW will publish the Chilean Cellphone number for arranging of skeds. Together with DK7ZB we will try do the utmost giving at least a new locator to a lot of stations. The latest field trial in OH0 in August was quite successful on 144 and 432 MHz as well. Thanks to all callers. These callers makes me really happy , showing that the system is running quite well. Will give these stations a special attention and a "sharp eye". Any alterations and additions will be published on MMMonVHF. 73 and see you via the moon. SOURCE: DK2ZF direct to MMMonVHF

** UK/DL9LBH MN41OG qrt **

I am sad to say that my beautiful 3 years in Tashkent/Uzbekistan end in September. So I had to pull down my antennas 23rd August. Thank you all for a lot of fun. Even when I was very restricted by an enormous qrl workload I could work 268 stations from 46 countries on 2m and also 27 stations out of 18 countries on 70cm. I will move to Astana, the capital of Kazakhstan and will try to get a licence. So keep the fingers crossed that we meet again in eme on 2m/70cm from there. Hans-Walter DL9LBH direct to MMMonVHF

** RA3AH / KO94BR - REVIEW **

Igor, RA3AH and Dima, RX3AGD was operating from KO94 during the PERSEIDS meteorshower in 11st and 12nd of August 2010. The log and some nice QTH/Antenna Foto can be found at our REVIEW http://www.mmmonvhf.de/review.php (pass RA3AH in the "CALL Box") SOURCE: tnx to Igor, RA3AH direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** IARU R1 VHF Contest 2010, 4-5th September **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the IARU R1 VHF Contest 2010 4-5th September. For details please do refer the following Page:
http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** LZ9X from KN22XS during IARU REG 1 VHF 2010 **

The Bulgarian Contest Consortium will take part in IARU 1st Region VHF Contest this weekend. RIG:IC910H,2xGU74B,MGF1302, 2xDJ9BV 4WL,1536m a.s.l. - We will have ON4KST chat too.
For SMS skeds please: ++ 359 878 244 299 - Savi/LZ1UK and/or ++ 359 878 500 227 - Roumen/LZ1JH. Please do not forget to turn your antennas to LZ! GL and good propagation to all of you.
SOURCE: LZ1UK, Savi direct to MMMonVHF

** ED1R qrv from IN73TA during IARU REG 1 VHF 2010 **

An EA Muti Operator Team formed by members of Radio Club Monta��s (RCM) and Radio Club Henares (RCH) Will be active other year in the best 144 Mhz Contest � IARU Reg 1 VHF 2010 � with the QRZ � ED1R   ED1R � from north of Spain " Pico Tres Mares � at 2175m in Cantabria province, exactly from Locator IN73TA IN73TA.
We�ll use a QRO station with 2 groups of antenas in 2 directions (Spain and Europe). The Team is formed by EA1CJ Juanjo, EA1EF Eduardo, EA1ASC An�bal, EA1FBF Guillermo y EC1KR Jes�s. Support from EA1MX Jos� and other friends from URE Santander. When the Contest finished our QSL Confirmation is Online from our ONLINE QSL SERVICE where you can Request your confirmation Via Bureu (very fast and free) in our Web Site www.radioclubhenares.org
 (QSL SERVICE), or if you prefear a Direct QSL Confirmation, Please QSL Via EA4RCH. We hope copy all during the Contest, Please call us! EA exist during IARU Contest, Pse your antennas to EA !!
Good Contest.   73 + DX. ED1R Team   www.qrz.com/db/ed1r
SOURCE: tnx to Jesus, EC1KR direct to MMMonVHF

** DM02 qrv during ARRL September VHF QSO Party **

Hi All, I will be going to DM02 the contest weekend. Regret I won't be there specifically for the contest. Work will take me there. I will only be QRV with an 817 and small yagi. Pretty much short range stuff and no MS. Primary band will be 2 meters but might get 6 and 70cm going. Can work 2 meters with low power and 3 ele quad into CM99 (CW) if cndx are average. My times to 3

operate will be late Saturday evening and early Sunday AM. Will advise as contest gets closer. Thanks. 73,
SOURCE: Kent, K6FQ via VHF Reflector

** W4NH qrv during ARRL September VHF QSO Party **

Hello everyone. W4NH will again be operating from Soco Bald (EM85jm) for the September contest. We will be operating limited multi on 6, 2, 222 and 432 with stacked beams, preamps and 1 KW+ TX power on all four bands. Turn your beams our way once in a while and listen out for us. We are also interested in setting up WSJT (FSK441) skeds on 6 and 2 meters starting at midnight until 8 AM eastern time... SOURCE: Jim, W4KXY via VHF Reflector

** KG4, GUANTANAMO BAY, qrv HF and 50 MHz **

KG4, GUANTANAMO BAY. Members of the Virginia DX Century Club will be active from here between October 5-19th. Operators mentioned are Tip/N4SIA (KG4AS), Clyde/K4CQW (KG4QW), Stu/K4MIL (KG4SS) and Will/W4VW (KG4VW). Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via their home callsigns.
SOURCE: Ohio/Penn DX Bulletin #973

** Jurek, LA4YGA, will try to activate JO38RT on 4m **

Will try to be on KST if possible
SOURCE: tnx to Jurek, LA4YGA direct to MMMonVHF
>From his Webpage (http://www.la4yga.com/JO38-expedition.htm):
I will arrive in the afternoon Friday, 3th September and start setting up. Activity will finished in the afternoon Sunday, of the 5th September. This is a family holiday but I will try to be active as much as possible. The aim of the pedation is to activate the Most Wanted Squer on 4m...

** IOTA Activity from Aro [aka Aaroe] Island (EU-172, JO45) **

A group of 4 amateurs Ralf DL2VM, Steffen DJ5NN, Hartmut DL2LTM and Fred DL2TG will be active as OZ/homecall from the Aro [aka Aaroe] Island (EU-172, DIA JY-003, WLOTA 0973) between 25 September until 4 October 2010. Activity will be on 80-6m and 2m in CW/SSB/FM/PSK. QSL okay via homecall, bureau or direct.
SOURCE: [rsgbiota.org] via ICPO Bulletin (26 Aug-03 Sept 2010)

** IM0/IW2MXY will be qrv HF and 144 MHz from JN41 **

Call: IM0/IW2MXY / Date : 2-9 Sett. 2010-08-28 / QTH : Isola della Maddalena Locator : JN41RF / IOTA EU-041 / IIA OT-008 /WAIP OT Bande: HF + 2m VHF: 2 x 13 elem f9ft + 1 17 elem f9ft LNA ssb elettronic icom 910h + gi7b At the moment no MS activity will be done! HF: dipolo rotativo 10/15/20 dipolo rotativo 30/17/12 verticale per i 40 m filare per 80 m icom 7000

SOURCE: tnx for QSP to Alex, IV3KKW direct to MMMonVHF

** IA5/IQ5LV from Pianosa Island (EU-028, JN72) **

A team from ARI Vinci (Ferdinando I5FCK, Giuliano I5HQG, Loris IK5GFC, Piero IK5UIK, Giuseppe IK5YOJ, Luca IK5ZUB, Marco IZ5AJP, Rossella IZ5BRO and Riccardo IZ5EBL) will be active as IA5/IQ5LV from Pianosa Island (EU-028, WW-Loc JN72, IIA LI-016, MIA MI-074, WLOTA L-0968 WAIS DJ21) on 3-5 September 2010. They will operate SSB, CW and digital modes on all bands, including 50, 144, 433 MHz and maybe 1200 MHz. QSL via IZ5ENZ.

SOURCE: [425 DX News] via ICPO Bulletin (26 Aug-03 Sep 2010)

** AUSTRIA, SPECIAL EVENT STATIONS **

The "Austrian Military Radio Society" celebrates its 50th anniversary from Sep 1 until Dec 31. Several special event stations are activated for this reason, counting two points for the "AMRS award": OE50AMRS, OE50XAM, OE50XCL, OE50XCW, OE50XLC, OE50XMA and OE50XRM. Following stations count one point for this award: OE50AJT, OE50EHB, OE50EMC, OE50EOW, OE50FHA, OE50FQU, OE50GMU, OE50HCE, OE50HFC, OE50IPC, OE50KLU, OE50LTL, OE50MCU, OE50NIP, OE50OLD, OE50PAL, OE50PCD, OE50PLN, OE50PPF, OE50RJJ, OE50RWL, OE50SPW, OE50TKW, OE50TRB, OE50VIE and OE50VRC. QSLs via OE4RGC (all QSOs will be confirmed via bureau automatically).

SOURCE: DXNL 1691 (Sep 1, 2010)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -2191283170716110666
X-Google-Thread: 11480d,f9bb38f73cef5b03,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f9bb38f73cef5b03,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
```

Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: Midwest Mania!
Followup-To: rec.radio.amateur.dx
Date: Thu, 2 Sep 2010 10:15:54 EDT
Organization: American Radio Relay League
Lines: 32
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100902125411.9786B23E67@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1283436954 16382 166.84.1.6 (2 Sep 2010 14:15:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 2 Sep 2010 14:15:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 2845
Xref: g2news1.google.com rec.radio.amateur.dx:710 rec.radio.info:1695

Here's information I received from Bruce, W9FZ about a VHF contest. This looks like a fun event. I'll do my best to be on the air for this event.

Midwest Mania! activates the VHF bands in the Great Plains!

Midwest Mania! is a concerted promotion effort to increase activity and fun during one VHF contest. All operators with VHF equipment should get on the air for the upcoming Sept VHF QSO Party on Sept 11th and 12th, 2010. Increased activity leads to increased fun. While FM will work on simplex frequencies in accordance with the rules

http://www.arrl.org/september-vhf-qso-party

most activity will be in the weak-signal portions of the VHF bands utilizing SSB and CW. Information about Midwest Mania! is at: http://w9fz.com/midwestmania10/ . More rover and fixed stations than normal will be on the air in the Great Plains. Make plans to get on the air during that weekend!

Thanks, Bruce Richardson W9FZ

73,
Art, KØAIZ

ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org

```
From 4368895812961773371
X-Google-Thread: 107ada,59dba0fbb971bbbd,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,59dba0fbb971bbbd,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,59dba0fbb971bbbd,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #975
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Sep 2010 15:33:50 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 403
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <405886.57231.qm@smtp128.sbc.mail.sp1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1283715230 7100 166.84.1.6 (5 Sep 2010 19:33:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 Sep 2010 19:33:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: a5oBweQVM1lGwX4f_tv.oEWRCHVtg996EhsEqQkYC8pAr35
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 SRgIkmGQvCg--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5245 rec.radio.amateur.dx:711 rec.radio.info:1703

SB DX @ WW < KB8NW $OPDX.975
Ohio/Penn DX Bulletin No. 975
The Ohio/Penn DX PacketCluster
DX Bulletin No. 975
BID: $OPDX.975
September 6, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, NG3K & ADXO, K4ZW, N4AA & QRZ DX, N7DF, K8YSE, ND8L, W8GEX (60m News), N0TG, Algarve STAR DX Team, AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F5PFP, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OZ6OM & 50 MHz DX News, PA7DA, Pete's-DX-Newsdesk, RSGB IOTA Web Site, RN1CW, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK2IR, VK3PC and VK3QB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th-August, through Sunday, 5th-September there were 202 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2R, ROTUMA. Tommy, VK2IR/SV0XBF, informs OPDX that he is heading up a team of 10 operators to activate Rotuma in July 2011 (with the help of 3D2AA). Team leader Tommy, VK2IR, states details will be forthcoming as plans progress.

8P, BARBADOS (Update). John, G0OPA, will be active as 8P9LJ from Holetown, St.James Parish, Barbados (NA-021, WLOTA 0999), between September 12th and November 8th. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau.

CQ COMMUNICATIONS PRESS RELEASE. Richard Moseson/W2VU, Editor, sent out the following on September 1st: "CQ Magazine Launches Streamlined Website - Celebrates With Special Web-Only Offer (Hicksville, NY) -- CQ magazine has launched a new, easy-to-navigate website, and is celebrating with a special web-only discount offer. The updated site, which features a clean new look and a streamlined user interface, completes a company-wide website upgrade for all four magazines published by CQ Communications, Inc.

The site features highlights of the current issue and links to selected content, as well as hamfest & special event listings, easy links to the CQ Writer's Guide, award and contest information, a comprehensive links section, special information for new and prospective hams, and direct links to advertisers' websites, as well as a direct link to CQ's Facebook page. Callsign lookup and a link to the online CQ archive are also included.

New material posted includes September issue highlights, expanded results of the 2009 CQWW CW Contest (as well as complete SSB results), a link for pre-ordering CQ's 2011-2012 Amateur Radio Calendar, and a special web-only offer for 5 USDs off any order of 25 USDs or more, including subscriptions (new or renewal) to all CQ publications.

'We have always had a tremendous amount of valuable information on our website,' said Editor Rich Moseson, W2VU. 'But because it has been added bit-by-bit over the years, some of it had become hard to find. Our new design makes it much easier for readers and prospective readers to access this treasure trove of ham radio information.'

CQ Amateur Radio is the world's #1 independent amateur radio magazine, serving active hams since 1945. In print for more than 65 years, it is one of the longest-running magazines in publication today. CQ is published by CQ Communications, Inc., which also publishes Popular Communications, CQ VHF and WorldRadio Online magazines.

The new CQ website may be accessed at <http://www.cq-amateur-radio.com>."

CR6, PORTUGAL (WWF Op). Members of the Algarve STAR DX Team will be active as CR6A from Natural Reserve St. Andre e Sancha (DPRN & WFF CTFF-19) as an all time new one on September 19th. Activity will be on 40-15 meters using CW and SSB. Operators mentioned are: Luis/CT1CQK, Toze/CT1GFK, Al/CT1GPQ and Mike/CT1IUA. QSL via CT1GFK. For more details and updates, vist the Algarve STAR DX Team Web page at: http://algarvedx.com

D2, ANGOLA. Craig, MM0SSG, is now active as D2SG from a beach 1 mile from the capital Luanda. He expects to be there for the next 6 months (on 6/2 rotation). Activity will be during most days on the HF bands, 80-10 meters including 30/17/12 meters using CW, SSB and PSK31. He is using a Yaesu FT-897 with either 100 or 10 watts (depending on circumstances) into a small vertical antenna for most bands and a 20m dipole for 20m. QSL via ONLY DIRECT to his P.O Box in Glasgow which will be set up by the 10th of September or sooner. He requests a SAE (Self Addressed Envelope) with 2 green stamps (USDs). No IRCs please. QSL cards will be returned approximately every 2 months when he returns to the UK. LAST MINUTE UPDATE: QSL via GM4FDM.

EM0, UKRAINE. Look for the club station of Ukrainian State Centre of Radio Frequencies (Ukrchastotnaglyad - UGTSR) to be active during the period of September 6-10th using the callsign EM0ITU. Activity is in connection with an ITU workshop <Spectrum monitoring/Task Problems and Solutions> by the ITU Centre of Excellence in Kiev, Ukraine. Operations will be on all amateur bands using CW, SSB and RTTY. QSL via UT3UZ:
Alex Arbuzov, P.O. Box 7, Kiev-232, 02232, Ukraine.

IOTA NEWS...................

AF-018. Emilio, IZ1GAR, will be active as IH9R from Pantelleria Island (African Italy - CQ Zone 33, IIA TP-01, WAIP TP, WLOTA LH-0041) during the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (40m) entry. QSL via IZ1GAR, direct or by the Bureau. He will be on the island between November 23-30th.

AF-097. Members of the Sahara DX Radio Club (7X3WPL) will be active as 7V2PI from Pisan Island between September 16-20th, weather permitting. Operators mentioned are Afif/7X2RO, Ahmed/7X2EB, Sofiane/7X2GX, Youcef/7X2HF, Ahmed/7X2DF and Yves/7X0MT. QSL via EA5FL.

AS-039. Sergey, US0IW, is now active as R0/US0IW from the rare Beringa Island (as R0/US0IW), in the Komandorskiye Islands Group. His length of stay is not known. Activity has been on 40/20 meters CW. QSL via his home callsign.

EU-037. Operators Fred/SM7DAY and Jan/SM7NGH will be active as home-call/p from Oland Island (WLOTA 0588) between September 5-11th. Activity will be on all bands using CW and SSB. QSL via their home callsigns, direct or by the Bureau.

OC-137. Ray ("Lucky"), K9LUK, will be active as K9LUK/VK4 from North Stradbroke Island between October 8�16th. Activity will be sporadic, but look for him on 14260 kHz. QSL via his home callsign, direct only.

SA-059. Members of the Caracas DX Group will be active as YW5LF from Los Frailes Islands between November 18�22nd. QSL via DM4TI. More details are forthcoming.

IR7, ITALY (WFF Op). Fred, IK7JWX, announced that he will be activating National Parks/Reserves in the Italian Provinces of Lecce (LE), Brindisi (BR), Taranto (TA) and Bari (BA), for the "World Flora Fauna" Award between October 1st and December 31st. He will use the special callsign IR7WFF. QSL via his home callsign.

K3, UNITED STATES (VHF and USI Op). Charlie, K3NXH/4, will be on vacation on Topsail Island (NC004S [for the U.S. Island Award], Pender County, North Carolina) between September 8th and October 9th. He plans to be active during the ARRL September VHF Contest (September 11-12th) from Kure Beach (Grid Sq. FM13) and Topsail Island (Grid Sq. FM14), North Carolina. Activity will be on 6 and 2 meters. If time and conditions permit, Charlie will try to activate Grid Squares FM03 and FM04. QSL via his home callsign.

KX9, UNITED STATES (Quick USI Op). Sean, KX9X, will be making a qualifying run for Eastman Pond Island (NH-018) near Grantham, New Hampshire on Monday, September 6th. This run will be relatively short, only 2 hours or so. He hopes to make the needed QSOs in that time to qualify. Rig will be a Yaesu FT-817 with 5 watts to a dipole up as high as he can manage. Look for him on SSB, 14260 and 7260 kHz (+/- QRM), and if that fails, he will also be on 14064 and 7064 kHz CW. Sean states, "I have to canoe to the island. Estimated time QRV will be 1600z to 1800z."

KH6BZF PROPAGATION FORECAST/REPORT (For September 6-12th)....

```
  Sept  6    AN          SOLAR REFERENCE KEYS
  Sept  7    AN          --------------------
  Sept  8    AN          BN - Below Normal
  Sept  9    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Sept 10    AN          LN - Low Normal
  Sept 11    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
  Sept 12    AN          DIS  - Disturbed
                         VDIS - Very Disturbed

    GEOMAGNETIC REFERENCE
    ---------------------
    QUIET - The "A" index is expected to be between
            0-7 and the "K" index will be 2 or less
    UNSETTLED - The "A" index is expected to be between
            7-16 and "K" index will be 3 or less
```

OJ0, MARKET REEF (EU-053). Pasi, OH3WS/OG3A, will be active as OJ0W between September 12-22nd. Activity will be on the HF bands using CW and SSB. QSL via his home callsign.

PG6, THE NETHERLANDS (Special Event). Look for special event station PG6N to be active during the International Hertage Day on September 11th. Activity will from the Noordwijk Lighthouse Station (ARLS NET019). The team will try to be active after 1100z after setting up the station. The Noordwijk Ligthouse will be open for public on this day between 11.00-17.00 local time. PLEASE QSL via the Bureau. For more details see:
http://www.qrz.com/db/PG6N --or-- http://pg6n.jouwweb.nl/english

PJ5 & PJ7, NETHERLANDS ANTILLES. With the strong possibility of two new DXCC entities to be created on October 10th, David, AH6HY, plans to activate St. Eustatius (NA-145) between October 6-15th, as PJ5/AH6DX, followed by Sint Maarten (NA-105) between October 15-22nd, as PJ7/AH6DX. QSL via his home callsign.

QSL INFO AND NEWS....................

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   QSL-INFO from DB0SDX (dated September 5th)
   ---------------------------------------------------------------------
   5B/OM2AQ via OM3XX             EN1IFF via UR3IBV      OZ/DL1BWU/P via
 DL1BWU
   CO6WD via 8P9NX                EO65QM via UR7QM       R1000YR via RM3M
   D2SG via MM0SSG (direct only)  FO8RZ via F8BPN        R3TT/UF6V via R3TT
```

DT0DWAC via HL0KHQ
EA8/EA5BYP via EA5BYP
EA9EU via EA5KB
ED1HLH via EA1HLH
EG1SDC via EA1AUM
EG1VCE via EB1FGO
EG3LH via EA3GHZ
EG3SDC via EA1AUM
EG5VCE via EA5HJY
EG8SDC via EA1AUM
EH4VCE via EA4DCU
EM65M via UR5MID, no QSL needed
HB0/PC5A via PC5A
HF10TMZC via SP2ZCI
HF440W via SP7KED
IA5/IQ5LV via IZ5ENZ
IA5/IZ5GST/P via IZ5GST
II3PAN via IV3IUM
JT1PX via HA8PX
LU7YZ via EA7FTR
LU7YZ via EA7FTR
LX/PA5WT/P via PA5WT
OE50VIE via OE4VIE
OE50XCL via OE4RGC
RU5D/0 via RU5D (ex RD3BN)
SN0NA via SP6OPZ
SN50SA via SP9PSJ
SV8/HA1YA via HA1YA
T6LR via SP8PRL
TK/F5MCC via F5KCC
TK/OE9SBD via OE9SBD
TM32CDXC via F5CWU
UE0RFF/0 via RN0QQ
VE9MY/VO1 via VE9MY
VO2/NF6J via DL7RV
ZG2FX via G3RFX

TS8P QSL STATUS. Alfredo, IK7JWX, reports that some 1000 QSLs for TS8P were sent out last week and he expects to send out another 500 cards this week.

QSLS VIA LoTW: KL5DX, LA1J, NH7O, OH0X, OL1C, UA2FF, V31UB, ZL1BYZ and ZL6LH

QSLS RECEIVED VIA MAIL: 3D2M, A7/M0FGA, CE4WJK, E4X, FW5F, FW5M, GW3YDX, PJ4/OK5MM, TL0A and V21ZG

QSLS RECEIVED VIA THE BUREAU: None reported this week!

RUSSIAN PREFIXES (Are You Confused?). In 2010, Russia started new structure prefixes for hamradio callsign and some of them are confusing. Vladimir, RW2L, in Smolensk, European Russia (not Kaliningrad), has put together an interesting table/list of the new prefixes at: http://www.qrz.com/db/rw2l

RZ1, RUSSIA (WCA & COTA Op). Members of the Sosnovyj Bor Radio Club (RZ1CWC) will be active as RZ1CWC/P from Ivangorod Fortress (WCA UA-00006, COTA-RU C-106, RDA LO-26) on September 11th. Operators mentioned are: Andrew/RN1CW, Victor/UA1CBN and Vlad/UA1CIO. Activity will be on 40/30/20 meters using CW and SSB. QSL via RN1CW, by the Bureau or direct. For more details on the Castle and Fortress awards, visit the following Web sites:

World Castles Award (WCA) at: http://www.wcagroup.org
Castles On The Air Russia (COTA-RU) at: http://www.rz1cwc.qrz.ru

SV5, DODECANESE. Members of Aegean DX Group will be activating Arkoi Island (IOTA EU-001, GIOTA DKS 058 [for Greek Islands On The Air Award <http://www.greekiota.gr>] as SV5/homecall/p between now and September 7th. Operators mentioned are Alexandros/SV8CYR, Vassilis/SV8CYV, Giorgos/SV8IJZ and Dirk/ON5CT. Activity is planned for 80/40/20/17 meters using SSB and the Digi modes mainly on the IOTA frequencies. Their portable stations will be fairly simple with power limited to 100 watts and antennas being verticals and dipoles. QSL via their home callsigns, direct or by the Bureau.

T6, AFGHANISTAN. Radek, SQ8HNB, is now currently active as T6LR. His length of stay is presently not known. Activity has been on 40/20/17/15 meters SSB. QSL direct to: Radoslaw Mos, Poniatowskiego 10/23, Zamosc, 22-400, Poland. Also, QSL via the Bureau to SP8PRL.

TM32, FRANCE (Special Event). Look for special event station TM32CDXC to be on the air between now and September 18th. Activity is to celebrate the 32nd Convention of the Clipperton DX Club. Operations will be on all bands and modes. A special QSL will be printed at the end of the operation. QSL via F5CWU. The log will be uploaded to LoTW.

TS7, TUNISIA (Update/IOTA Op). An Italian team of operators will activate the Tunisian Islands of Plane (AF-091) and Kuriat (AF-092) as TS7TI and TS7TI/p between September 13-23rd. Operations will be from the fixed base at Raf Raf and Monastir using the club stations 3V8ST, 3V8SA and 3V8SQ. Operators mentioned are: Alfredo/IK7JWX, Leopoldo/I8LWL, Simon/IZ7ATN, Paolo/IK7UXW, and Ivo/9A3A (CW op). Activity will be on all bands HF, WHF, VHF and 6m, using CW, SSB, PSK31 and RTTY. During their activity they will also activate some wanted WFF/VFF and lighthouse reference numbers, and the most wanted grid square JM57 as well as other grid squares. They are currently seeking sponsors/supporters for this DXpedition.

VK0H, HEARD ISLAND. It was announced this past week that Heard Island, ranked the number 6th world's most wanted DX entities, will once again be activated in February of 2013. This uninhabited sub-Antarctic island, in the Southern Indian Ocean, was last activated in January 1997 (VK0IR). The planned 2013 Dxpedition is being organized by co-leaders Chris/VK3FY and Steve/VK6IR. The co-leaders are proposing to be on the island for two weeks with a 13 member DXpedition team. This is expected to be a very expensive operation costing around 500,000 USDs. Discussions has already taken place with the relevant Australian Government Minister and an application has been submitted for approval. Also, negotiations have begun to appropriate a ship for the journey to Heard Island. Once all the above items are approved and set, a callsign will be sought from the Australian Communications and Media Authority, and Web site will be set up to keep everyone informed. Stay tuned! By the way, Jim, VK3PC, has been named the Publicist for the Heard Island 2013 DXpedition, and he will keep OPDX and its readers informed.
Mehdi/F5PFP and Michel/F6DWQ provided the following interesting Web pages on Heard Island:
http://www.french-polar-team.fr/VK0_Atlas_Cove_Heard_Island.php

http://www.antarctica.gov.au/science/cool-science/cool-science-archive/2007-articles/exploration-of-heard-island-between-1947-and-1971
http://www.heardisland.aq/

VP9, BERMUDA. Operators Ray/ND8L and Jamie/WW3S will be active as VP9I from Ed/VP9GE's QTH for the CQWW RTTY DX Contest (September 25-26th). QSL via N1HRA. They plan to arrive on September 23rd and leave on the 27th. Outside of the contest, look for them to be active as VP9/WW3S and VP9/ND8L. QSL via LoTW or SASE to their CBA.

WRTC WEBINAR #2. Ken, K4ZW, reports that another Webinar will be available on Tuesday, September 7th, at 1800z, and it is called "A Look at the 2010 WRTC Competition - European Teams". This is the second and final look at WRTC 2010. Presenters will be the European teams S50A/S57AW, ES5TV/ES2RR, and the winning team of RW1AC/RA1AIP. The event is free but you must register at: https://www2.gotomeeting.com/register/920852130

XW1, LAOS. Bruce, XW1B, will be active during the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/Lower-Power (possibly Single-Band 20m) entry. QSL via E21EIC.

YJ0VK DXPEDITION WRAP-UP. Chris, VK3QB, reports (edited): "The four members of the YJ0VK team (Chris/VK3QB, Allan/VK2CA, Luke/VK3HJ and Brenton/VK3CBV) returned from Vanuatu on September 2nd, after 6 days of operation. A quick summary of operation follows:

* Almost 4,000 qsos
* 69 DXCC entities
* Approx 500 digital qsos (RTTY and PSK31)

Overall the team had a lot of fun and regards the expedition as a success. Conditions were a bit disappointing, especially into EU, with barely 300 QSOs to that part of the world. We listened, we called EU but conditions did not favor that path; we worked EU as much as possible when the conditions were there. Obviously, lots of NA and JA. More detailed statistics can be found on our Web site (under the 'News' tab) at: http://yj0vk.vkham.com
We have also posted a few pictures under the 'Gallery' tab.

The QSL card is currently being designed, and we hope to start QSLing in the coming 4-5 weeks. Many thanks to all the patient operators who sat on the side as we worked the pileups, and also those who persevered with the poor conditions. And sorry to those who we know were chasing us but we were unable to work � especially on 12 and 30 meters. We did try!

A more detailed report will be published in the coming weeks when we recover from the trip and get our equipment unpacked, cleaned and ready for the next trip.

On behalf of the team, I would like to offer a special thank-you to the following:

* ODXG as principle supporter
* Chris, VK5CP, for the loan of equipment
* Phil, VK3YB, for the loan of equipment
* Allan, VK2CA, and vkham.com for our internet presence.
* Individual amateurs who made donations
* Brian, VK3BSN, (NBS Masts and Antennas) who manufactured our vertical antennas

Thanks again to one and all, and I think we are already considering another trip next year. Very 73 to all...es gud dx. Pls drop me an E-mail <vk3qb@wia.org.au> if you have any questions about the trip.

On behalf of the YJ0VK Team, de Chris, VK3QB"

ZS8, MARION ISLAND (Update). Pierre, ZS1HF/ZS8M, continues to be active most days on 20 meters SSB (various frequencies) between 1230-1730z. He has also released another newsletter from Marion Island which he provides

more pictures, along with more details about his set up and activities
on the island. His newsletter can be found online at:
http://www.iz8epy.it/html/zs8m.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -35222156944827191
X-Google-Thread: 11480d,d72d3dcc84faaca2,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d72d3dcc84faaca2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d72d3dcc84faaca2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
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news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!

209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1692 (Sep 8, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 6 Sep 2010 16:29:37 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 507
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <19519672500.20100906222630@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1283804977 21955 166.84.1.6 (6 Sep 2010 20:29:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Sep 2010 20:29:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:712 rec.radio.amateur.misc:5251 rec.radio.info:1705

DXNL 1692 - Sep 8, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

D2 - ANGOLA

Craig,MM0SSG, is active as D2SG from Luanda since Sep 1 and will stay there for the next six months. He plans to work in CW, SSB and PSK31 on 80m-10m barefoot with a small vertical and a dipole for 20m.
His QSL manager is GM4FDM.

EA8 - CANARY ISLANDS, AF-004

Al,EA8/DJ5AA, and Bernd,EA8/DL2DXA, are QRV from La Palma (WLOTA 1648) working holiday style on 80m-10m from Sep 10-24. They will also try to activate one or two lighthouses: Fuencaliente (ARLHS CAI-037, CAI-083) or Punta del Muro (ARLHS CAI-036) but only in QRP with battery power.
QSLs via bureau or direct to their homecalls.

GD - ISLE OF MAN, EU-116

Oliver,MD/OE5OHO, Henry,MD/OE5HDN, and Gerhard,MD/OE3GEA, plan to work in CW and SSB on all bands from the Isle of Man (EU-116) from Sep 7-13.
QSLs via bureau to their homecalls.

OJ0 - MARKET REEF, EU-053

Pasi,OH3WS/OG3A, will be QRV as OJ0W from Market Reef (EU-053) in SSB and CW on HF from Sep 12-22. QSL via OH3WS, also via Finnish bureau.

SU - EGYPT

Gab,SU/HA3JB, will be active with his renewed license in CW, RTTY, PSK31 and some SSB from September until November. Gab plans to join the CQWW RTTY Contest as well.
QSLs only direct with SAE to HA3JB, Gabor Kutasi, H-8601 Siofok, PO Box 243, Hungary. Please write your e-mail address on the back of your QSL card. For more information click on: http://www.ha3jb.com

T6 - AFGHANISTAN

T6LR is Radek,SQ8HNB, who has been spotted in SSB on 40m/20m/17m/15m. Nothing is known about the length of his stay. QSL via buro to SP8PRL.

TA - TURKEY

Rene,DL2JRM, plans a mini DXpedition as TA2/DL2JRM from Sep 13-16. His QTH will be Sile, about 50 km northwest of Istanbul. Rene also plans to take part in the single OP 100W class of the WAE CW Contest and the rest of the time he will work also in CW on the WARC bands.

Bernhard,DJ5MN, and his family also spend their holidays in Turkey from Sep 7-17. He is working as TA4/DJ5MN from Belek and maybe also as TA1/DJ5MN from Istanbul (for two days). Bernhards works with 100 watts and a fullsize vertical mainly in CW on 80m-6m and if there is enough space also on 160m. Ben will try to respond to all sked requests.
QSLs via bureau to his homecall.

TK - CORSICA, EU-014

Patrice,TK/F5RBB, and Mireille,TK/F0FRL, are going to hit the airwaves from Corsica (EU-014, DIFM TK-001, MIA MCO-001, WLOTA L-1390) from Sep 12-25. Patrice works in SSB and digital modes on 80m-10m while Mireille works in SSB on 2m. QSLs via their homecalls.

VK0/H - HEARD ISLAND, AN-003

Chris Dimitrijevic (VK3FY) and Steve Chamberlain (VK6IR) are planning a DXpedition to Heard Island (AN-003) for February 2013. The team includes 13 OPs and should be active on the air for two weeks. The costs are estimated around US$ 500.000.
A website with further information will go online soon.

YI - IRAQ

Tim,KB2RLB, is active as YI9RLB. He lives in Iraq and works in SSB, RTTY and PSK31 on 40m and 20m. QSL via homecall, direct or eQSL.

Eric,KG4GYS, has got a license as well and is now working as YI9GYS from Tikrit mostly on 14200 kHz from 0300-0500 UTC and 1400-1600 UTC. QSL via KG4GYS.

8P - BARBADOS, NA-021

John,G0OPA, announced to be active as 8P9LJ on all bands from Holetown in the St. James Parish on Barbados (NA-021) between Sep 12 and Nov 8. QSLs direct or via bureau to G0OPA.

9H - MALTA, EU-023

Alex,SQ9UM, plans an activity as 9H3UM from Qawra on Malta (EU-023) from Sep 8-22. He also plans a sidetrip to Marsalforn on Gozo (EU-023). QSL via homecall.

AUSTRIA, SPECIAL EVENT STATIONS

The special calls OE2XXM and OE5XXM (with special ADL 553) are active from Sep 1-30 during the XXIV. international autumn fieldday in Gosau at Dachstein mainly on 80m, 40m and 20m. QSL via the Austrian bureau.
See also http://www.qrz.com/db/oe2xxm or http://www.qrz.com/db/oe5xxm

FRANCE, SPECIAL EVENT STATION

TM32CDXC is working from the 32nd Convention of the Clipperton DX Club from Sep 4-18. The convention is held in Pontarlier on Sep 17/18.
See also: http://www.cdxc.org

ITALY, SPECIAL EVENT STATION

The special call IR0ROMA active from Sep 6-12 shall remember the tragedy of the battle ship "Roma" in WW2. QSL via IK0LZR.
More information about the battle ship can be found online at:
http://en.wikipedia.org/wiki/Italian_battleship_Roma_(1940)

POLAND, SPECIAL EVENT STATION

The special call SN140MPR is activated until Sep 30 to mark the 140th anniversary of the Polish museum in Rapperswil (Switzerland). QSL via SP9KDU, direct or via bureau.

USA, SPECIAL EVENT STATIONS

Members of the "Symbol Technologies Amateur Radio Club" are activating the special callsign N1Y to remember the terror attack in New York on Sep 11, 2001. The clubstation W2SBL will work with several radios at the same time from Sep 11, 1500 UTC, until Sep 12, 1500 UTC. Operation will take place in SSB, CW, PSK31, SSTV on HF and 70cm/2m/6m. QSLs direct or via bureau to W2SBL.

Another special activity is organized by the "Blair Amateur Radio Society" using the special call "N3U/United Flight 93" from Sep 9-13. N3U remembers the attacks in Shanksville (PA), New York City and Washington DC. OPs are Bob,W3BTX & P49T, Roy,W3TEF, and other members of the clubstation W3PN. Following frequencies were announced:
CW: 1810, 3530, 7030, 10120, 14030, 18090, 21030, 24895, 28030 kHz
SSB: 1850, 3820, 7195, 14240, 18130, 21300, 24930, 28485 kHz.
QSL cards should be sent via bureau or direct via W3PN.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The DX0DX expedition to the Spratly Islands next year is still looking for more operators. If you are interested click on http://www.dx0dx.net or send an e-mail to VK3FY: chris@vk3fy.com

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The Portuguese HAM Fair is held in Lisbon by the ARVM on Nov 28. You can register online for the biggest event in Portugal at: http://www.arvm.org/index.fr2010.html

UPCOMING CONTESTS

Sep 11/12: WAEDC-Contest, CW
Sep 11:   Swiss HTC QRP Sprint
Sep 12:   North American Sprint, CW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-091/092, 3V, Tunisia Islands: A team of Italian, Tunisian and Croatian operators will be active as TS7TI and TS7TI/p from Plane (AF-091) and Kuriat (AF-092) from Sep 13-23.

EU-014, TK, Corsica: Claude,TK/F5MCC, and Gil,TK/F4FGJ, plan following activities from Sep 4-24:

Corsica (main)	EU-014	(TK-001)
Sanguinaire Is.	EU-104	(TK-002)
Lavezzi Island	EU-164	(TK-011)
Cavallo Island	EU-164	(TK-003)
Pecorella Rock	EU-164	(PB-289)

QSLs via homecalls (direct/bureau).

EU-028, I*5, Toscana Region Group: Guenter,IA5/DL3NBI, will be active from Giglio Island (IIA GR-002) from Sep 12-20. QSL via homecall.

EU-038, PA, Noord Holland/Friesland/Groningen/Texel: Marcel,PD5MVH/p, will spend his holidays on the island Schiermonnikoog from Sep 13-25. QSL via homecall.

Roland,PA/DL1EAL, also spends his holidays on Texel (WLOTA LH 0043) from Sep 11-23. He plans to work "holiday style" with 100 watts and dipoles on 80m-10m. QSL via homecall (bureau/direct/LotW/eQSL).

EU-057, DL, Mecklenburg-Vorpommern State Group: Andreas,DL2AGB/p, will be QRV from Ruegen (GIA O-007) from Sep 12-16. QSL via homecall.

EU-079, More Og Romsdal County South Group: Bjorn,LA5UKA, and Trond,LA9VDA, are planning an activity as LA6Q from the islands Gurskoy and Rimoy from Sep 9-14. QSL via LA9VDA (direct/bureau).

EU-088, OZ, Kattegat Group: Bernd,DL8AAV, plans to work as OZ0AV from Laeso Island (DIA NK-003) from Sep 13-24. QSL via homecall.

EU-105, Bretagne (Finistere North) Region Group: F5IL, F5UBH, F5THW and F5IRC will be QRV as TM5BATZ from Batz (DIFM MA-018) from Sep 10-12. QSL via F5IRC (direct/bureau).

NA-026, W2, NY State Group: Yigal/K2EFG/p is working from Fire Island (USI NY-013S) from Sep 9-12. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DL2AGB/p	LH 1712	Ruegen	Sep 12-16
IA5/DL3NBI	LH 0564	Giglio	Sep 12-20
K2EFG/p	LH 1922	Fire	Sep 9-12
LA6Q	LH 2397	Gurskoy	Sep 9-14
LA6Q	LH 2137	Rimoy	Sep 9-14
MD/OE5HDN	LH 0449	Isle of Man	Sep 7-13
MD/OE5OHO	LH 0449	Isle of Man	Sep 7-13
OZ0AV	LH 2820	Laeso	Sep 13-24
PD5MVH/p	LH 2175	Schiermonnikoog	Sep 13-25
SM7DAY/p	LH 0588	Oland	Sep 5-11
SM7NGH/p	LH 0588	Oland	Sep 5-11
TK/F5MCC	LH 1390	Corsica	Sep 4-24
TK/F4FGJ	LH 1390	Corsica	Sep 4-24
TK/F5MCC	LH 0098	Sanguinaire	Sep 4-24
TK/F4FGJ	LH 0098	Sanguinaire	Sep 4-24
TK/F5MCC	LH 0755	Lavezzi	Sep 4-24
TK/F4FGJ	LH 0755	Lavezzi	Sep 4-24
TK/F5MCC	LH 2562	Cavallo	Sep 4-24
TK/F4FGJ	LH 2562	Cavallo	Sep 4-24
TK/F5MCC	LH 4089	Pecorella Rock	Sep 4-24
TK/F4FGJ	LH 4089	Pecorella Rock	Sep 4-24
TM5BATZ	LH 0680	Batz	Sep 10-12
5R8HT	LH 2455	Madagaskar	Sep 5 -Nov 28

8P9LJ	LH 0999	Barbados	Sep 12-Nov 8
9H3UM	LH 0046	Gozo	Sep 8-22
9H3UM	LH 1113	Malta	Sep 8-22

Bandspots of the last 7 days

40m

IE9/IC8ATA	7.062	0717Z	EU-051, via homecall (B)
J48HW	7.013	0629Z	EU-147, via HA0HW (B)
SV8/OK1MBZ/p	7.033	1534Z	EU-052, via OK1MBZ (B)
TM36WFF	7.026	0759Z	FF031, via F5SSN (B)
VK7GK	7.139	0609Z	via DL8NU (B)
ZL4IG	7.133	0625Z	(B)

20m

FO8RZ	14.255	0725Z	via FO8BPN (B), (L)
HB0/PC5A/p	14.021	1058Z	SOTA LI010, (L)
K9JMV/p	14.062	1638Z	W7/SU024, (B)
OH3I/p	14.248	2025Z	EU-126, via OH3BL
R0/US0IW	14.013	0714Z	AS-039
SV9/YL2VW	14.026	2029Z	via YL2VW (B), (L)
TA4/PA1WLB	14.250	1551Z	via PA1WLB (B)
V31JQ	14.260	2025Z	via HR2J (d)
VE2JCW	14.060	1613Z	SOTA LR004
VE2JCW	14.060	1613Z	SOTA LR005
VE3PID/p	14.060	1613Z	SOTA ES018, (L)
VE9GLF/p	14.258	1603Z	NA-027, (B)
9M2GET	14.240	1617Z	(d)

17m

FG5LA	18.102	2141Z	RTTY, (d)
FG8AR	18.077	2044Z	(d)
VK2GWK	18.082	2217Z	(d), (L), eQSL
VR2XMT	18.135	1245Z	(d)
YB9WAN	18.112	1318Z	(d)
5N7M	18.081	2013Z	via OM3CGN (B)

15m

CX1AV	21.270	2003Z	
UE0RFF/0	21.015	0610Z	FF32, via RN0QQ
VR2PW	21.270	1259Z	(B)
Z21BB	21.209	1009Z	via W3HNK (d)
3B9/IZ4AKS	21.300	0927Z	via IZ4AKS (d)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

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DATE           CALL           DXNL

22Aug-10Sep    3D2II          1690
Sep            3G             1691
01May-31Dec    3H100TW        1674
     -31Dec    3Z0RADIO       1657
     -31Dec    4A1B           1656
     -31Dec    5K200LR..      1683
04Sep-18Sep    5P5L           1691
05Sep-28Nov    5R8HT          1691
     -Apr/12   5Z4RH ?        1674
2010           8P55AW         1668
12Sep-08Nov    8P9LJ          1692 *
     -31Dec    9A10P          1685
     -31Dec    9A500AA        1656
08Sep-22Sep    9H3UM          1692 *
     -Sep/11   9J2KK          1682
SOON           9Q1EK          1669
     -31Dec    9Q50AR         1685
Sep            9V1/AD6ZJ      1691
     -28Sep    9X0TL          1685/1691

     -Aug/11   A92IO          1663
27Aug-20Sep    AM(X)LV        1690
     -Dec      AT10BP         1689
10Jul-Dec/11   BP100          1684
10Oct-Dec/11   BV100          1684
     -May/11   D2AK           1675
     -Apr/11   D2QR           1675
     -Feb/11   D2SG           1692 *
12Sep-16Sep    DL2AGB/p       1692 *
     -31Dec    DR2010L..      1660
     -Jan/11   DT8A           1652
     -Dec      DU1/F2JD       1680/1684
10Sep-24Sep    EA8/DJ5AA..    1692 *

     -Aug/11   FO8RZ          1636
     -31Dec    HA2010S        1659
     -31Dec    HG30FHA        1677
     -Sep      HH2/S21RC      1687
12Sep-20Sep    IA5/DL3NBI     1692 *
01Sep-31Oct    II3PAN         1691
15Mar-31Dec    IR1C           1667
06Sep-12Sep    IR0ROMA        1692 *
13Jul-Sep      IS0/I2MOV      1683
     -2011/12? J28JV          1680
     -Jul/12   J28RO          1683
     -31Dec    JT70AS         1680

09Sep-12Sep    K2EFG/p        1692 *
01Sep-30Sep    K3GV/VY2       1691
     -Jun/13   KH2/N2NL       1680
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17Nov-01Dec	KH5	1674 *
-Dec	KH9/WA2YUN	1568/1655
09Sep-14Sep	LA6Q	1692 *
-31Dec	LM50NRK	1659
07Sep-13Sep	MD/OE5OHO..	1692 *
11Sep/12Sep	N1Y	1692 *
09Sep-13Sep	N3U	1692 *
-Dec	OD5/DL6SN	1665
-30Sep	OE2XXM..	1692 *
01Sep-31Dec	OE50ARMS	1691
12Sep-22Sep	OJ0W	1692 *
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
13Sep-24Sep	OZ0AV	1692 *
05Sep-17Sep	OZ/DL4VM	1691
02Oct	PA08DWN	1678
11Sep-23Sep	PA/DL1EAL	1692 *
01Sep-28Sep	PC600P	1657
13Sep-25Sep	PD5MVH/p	1692 *
-Dec	R1ANP	1654
-Aug/11	RI1FJ (F.J.L.)	1691
-30Sep	SN140MPR	1692 *
Sep -Dec	SU/HA3JB	1692 *
-27Oct	SX25	1689
-Dec	T6MB	1680
NOW	T88CF	1674
13Sep-16Sep	TA2/DL2JRM	1692 *
Aug -Sep	TC2010WUC..	1689
04Sep-24Sep	TK/F5MCC..	1692 *
-Dec	TL0A	1675
04Sep-18Sep	TM32CDXC	1692 *
13Aug-26Sep	TM400H	1689
10Sep-12Sep	TM5BATZ	1692 *
03Sep-10Sep	TO2FH/Mayotte	1691
13Sep-23Sep	TS7TI	1692 *
-30Nov	UP25F	1675
-Oct	VK100WIA	1673
03Sep-10Sep	VO2/NF6J	1691
-31Dec	XR200R	1678
12Aug-10Sep	XV2LC & XV4LC	1688
-Sep	XV (DL1ATR)	1690
-31Dec	YR5EPC	1660
-Sep/11	ZD9GI	1691
19Nov-05Dec	ZL8X	1664
-Apr/11	ZS8M	1674/1687

* = new or updated
.. = and other calls

QSL information

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AO1LWF       via EA1HNP (B)
AO8GLH       via EA8AKN, eQSL, (L)
BG6AHU       via BA4EG (B)
BW1/KT8X     via KT8X (B), (L)
CB2T         via CE bureau
CN8VO        via EA7FTR
CO0FPM       via EA5KB (B)
CQ7GIL       via CS1AAM (B)
CR5WFF       via CT1EJB (B)
CS2010M      via CT1DSV (B)
CT7/G7PAF/p via G7PAF (B), eQSL
CU3H         via CT1AHU (B)
CU3X         via IZ8CCW (B)
CW5X         via CX2ABC (B)
D2EB         via IZ3ETU (d)
DA2010LH     via DH3WO (B)
DR888PL      via DL5JAN (B)
E7/9A2AA     via 9A2AA (B)
EA5/DL5EO    via DL5EO (B)
EA6AM        via EA6AZ (B)
EA8/EI6DX/p via RX3RC (B)
EA9/EC7DZZ  via EC7DZZ (B)
EC1DR        via M0OXO (B)
EG1FAV       via EA1RCI (B)
EG3WFF       via EA3EGB (B), (L), eQSL
EG5VCE       via EA5HJY (B)
EG7MAJ       via EA7IKM (B), eQSL
EI/G4WSB/p  via G4WSB (B)
EI/SP6ICW    via SP6ICW (d), eQSL
EM0BSCC      via UU0JM (B)
EM300M       via UR4MZM
EM75LWY      via UR4LWY, (B), eQSL, (L)
EO5MAF       via UR5MM
EY8MM        via K1BV (B)
FS/W6IZT     via N7XG (B)
GB2HLH       via M3GJA (d)
GB2KLH       via G4YHP (B)
GB2BML       via M6KAH (B), eQSL
GB2SBL       via G4USW
GB2SL        via G3AMW (B), (L)
GB2WHL       via M0OXO (B)
GB4CL            eQSL
GB4HLH       via M0ZZO
GH4LAB       via G4IAR (d)
GX1WRS       via M3ZYZ (B)
GX4TTF       via G0GFG (B)
GX8MKC       via M3DPQ
HF155KRG     via SP6ZJP (B)
HF25NHV      via DL3KDC (B)
HI3WL        via DK8OJ (B)
HI8E         via NK4L (B), (L)
IG9/IV3TMM  via IV3TMM
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IH9/IZ5JMX	via IZ5JMX (B)
IN3/DL5RMH	via DL5RMH (B)
IQ2X	via IK2GZU (B), (L)
IS0DL8SBX	via DL8SBX (B)
IS0/I0JX	via I0JX (B)
IS0/IW0UWF	via IW0UWF
K0ARF	via N0UV
LA/PE1HB	via PE1HB (B)
LS1D	via LW9EOC
LT5D	via LU2DT (B)
LU1EQ	(d)
LU2XX	via LU8XQB (d)
MS0NFC	eQSL
YG4KDI	(d)
8S0L	via SM0DXT (B)
8S6DH	via SM6FRJ
8S2JL	via SM2TOS (B), eQSL
9A/DL4DCW	via DL4DCW

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSL V47KP & V48M: K2SB has been their QSL manager for 20 years now and confirmed more than 220.000 QSOs during this time.
He fell ill and handed over the QSL management to W2OX:
A. Aimette, PO Box 64436, Souderton, PA 18964, USA.
If you still miss QSLs of V47KP or V48M after January 2011 (also bureau QSLs) send an e-mail to: w2ox@verizon.net

QSLs arrived direct: KH0/K2JA (JL3SIK)

QSLs arrived bureau: HB0/DL5YM, HD2M (SM6FKF), HZ1PS (IZ8CLM),IL7G (IW7EBE), IY0IMD (I0LYO), J39BS, J48ML (DM3CW), JD1BMM, JT1GCW, KL7JM, LY755A (LY2ZZ), LZ02WFF & LZ10ARDF (LZ1BJ), P3F (G3KNC), PS0F (W9VA), R1ANL (DL5EBE), RT6A (RA6AU), SF6PN, SN0WFF (SP5X), TO7RJ (DJ7RJ), UE3QRP/3 (UA3LMR), V26K (AA3B), V4/AH6HY, V8FDM (GM4FDM), VK9XX (DL1RTL), VK9LA & VK9LW (VK4FW), VP5T (N2VW), VY0A (VE3LYC), 9M8YY (JR3WXA)

6m allocation for India's HAMs

The Southgate ARC writes on his website (http://www.southgatearc.org/news) that the 6m band has finally been allocated for amateur radio use in India.
Prasad,VU2PTT, contest manager of the Amateur Radio Society of India (ARSI) writes that HAMs are allowed to work with 25 watts on 50-54 MHz.
The licensing structure has been rationalized with only two classes of

license (General and Restricted) and one can choose if he acquires the licenses for either 20 years or for the lifetime of the holder.
The callsign block VU2 is reserved for the General license class and the callsign block VU3 for the (lower) Restricted class.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, A.R.V.M., DF6EX (WIN-QSL), DH4PSG, DJ5AV, DK8JB, DL1EAL, DL1SBF, DL2DXA, DL2JRM, DL7VOA, DO3ME, F5NQL, F6AJA & Les Nouvelles DX, HA3JB, NG3K, OE2IKN, OE5OHO, SWL Norbert Maibaum.
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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -8796301991841558042
X-Google-Thread: fcc6e,81be42b4451ab24d,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,81be42b4451ab24d,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,81be42b4451ab24d,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,81be42b4451ab24d,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,81be42b4451ab24d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,81be42b4451ab24d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,81be42b4451ab24d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1281161101@panix.com>
Followup-To: poster
Date: 7 Sep 2010 02:05:02 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
```

Expires: 10 Oct 2010 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1283839501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1283839502 10983 166.84.1.2 (7 Sep 2010 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Sep 2010 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:18336 rec.radio.amateur.dx:713
rec.radio.amateur.equipment:2210 rec.radio.amateur.homebrew:3802
rec.radio.amateur.misc:5252 rec.radio.amateur.policy:28216 rec.radio.info:1706

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 1125062480585922254
X-Google-Thread: 11480d,44943f37c88c6268,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,44943f37c88c6268,start
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X-Google-Thread: 10b9c8,44943f37c88c6268,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-09-10
Followup-To: rec.radio.amateur.dx
Date: Fri, 10 Sep 2010 09:06:16 EDT
Organization: Make More Miles on VHF
Lines: 358
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1284123977 6486 166.84.1.6 (10 Sep 2010 13:06:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 10 Sep 2010 13:06:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:714 rec.radio.amateur.misc:5279
rec.radio.info:1715

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-09-10
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** The 144 MHz EME NewsLetter - Current Issue September 2010 **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter - EMENL201009 [1.692 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** MMMonVHF MS Sprint Contest 2010 (World Wide MS Contest!) **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS
and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part
in our 144 MHz Meteorscatter Sprint Contest, which have taken
place for the first time in the 2008 Perseid shower. The 144 MHz
Meteor-scatter Sprint Contest was done between 12./13. August 2010.
Logs must be received at the latest by September 15, 2010!! Please
send them to: mssprint [at] mmmonvhf.de Subject: MSSPRINT "CALL"
Here are the Logs: http://www.mmmonvhf.de/ctest2010.php until now
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** Beta release of WSJT 9.0 **

A beta release of WSJT 9.0 is now available for free download on
the WSJT Home Page. Briefly stated, WSJT 9.0 offers:

1. A new mode called ISCAT, which replaces JT6M
2. EME Echo mode
3. Enhanced features and performance for FSK441
4. Optional T/R period of 15 s for FSK441 and ISCAT

5. Enhanced user-editable message templates for FSK441 and ISCAT
6. Calculation of EME Doppler spread caused by lunar librations
7. Some simplification and clarification of the user interface.

More details can be found in the "WSJT 9.0 Supplement to User's Guide", available at:
http://physics.princeton.edu/pulsar/K1JT/WSJT_9.0_Supplement.pdf
A full WSJT 9.0 User's Guide is in the works, but not yet available. Go here http://www.physics.princeton.edu/pulsar/K1JT/wsjt.html to find the WSJT 9.0 download link. After gaining some experience with the beta release of WSJT 9.0, please share your views and opinions about it! Of course, bug reports are also welcome.
SOURCE: Joe, K1JT via MoonNet

** Space Weather News for Sept. 9, 2010 **

SPECTACULAR ERUPTION: Just as sunspot 1105 was turning away from Earth on Sept 8th, the active region unleashed a spectacular eruption of plasma and extreme ultraviolet radiation. Earth was not in the line of fire--this time. Must-see movies from the Solar Dynamics Observatory and other spacecraft are highlighted on today's edition of (SOURCE:) http://spaceweather.com.

SPACECRAFT FLYBY ALERT: This is a good week for satellite watchers in the USA and Canada. Both the International Space Station and the US Air Force X-37B space plane are making a series of favorable passes over North American towns and cities. The spacecraft are easy to find using our Simple Satellite Tracker--an app for iPhones and Android. Visit http://simpleflybys.com for downloads and more information. SOURCE: http://spaceweather.com

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: 3V ; Square: JM57 ; Start: 2010-09-14 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3436

TS7TI qrv on 13-23 September 2010 from JM57! Possiblibly as well 144 MHz MS Activity (OP: IK7UXW). Remember JM57 will be one of the 3 most wanted squares on 144: www.mmmonvhf.de/mwsmap.php
LATEST NEWS from Fred, IK7JWX dated 2010-09-09:
Bands : HF, WARC, VHF (MS, Tropo), UHF (Tropo) 1.2 Ghz (Tropo), 70 Mhz. (Tropo, Sporadic E), SHF 23 cm. (Tropo) 6 m. (Sporadic E).
Modes : SSB, CW, RTTY, PSK31. ("may be" SSB activity also from some 3VFF and Lighthouses). Operators : IK7JWX, I8LWL, IZ7ATN.

IK7UXW (VHF, UHF, SHF), 9A3A (CW), 3V8ST 3V8SA, 3V8SQ. News, info, log on line at : http://www.i8lwl.it Qsl manager : I8LWL. Team leader : IK7JWX. SOURCE: tnx to Fred, IK7JWX direct to MMMonVHF

** DXCC: DX ; Square: OK71 ; Start: 2011-01-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3266

Moon bounce for DX0DX - The Spratlys DXpedition 2011 DXpedition Team Leader, Chris Dimitrijevic VK3FY and DU8/VK3FY has announced that Earth-Moon-Earth (EME) contacts are planned as part of the DX0DX activation of The Spratlys. Also advised is latest external funding support that has been confirmed for the DXpedition that will involve some 30 radio amateurs in three teams on Thitu Island 6-24 January 2011. In the latest news, experienced EME contester and DXpeditioner, Colin Brown GM0RLZ will be active on both 6m and 2m. Chris VK3FY said, "We're delighted to have Colin GM0RLZ join DX0DX so it can be propagated by bouncing signals off the lunar surface. "He has filled a vacancy on DXpedition Team 2 (6-15 January) and has the role of coordinating any requests for moon-rise and moon-set contact attempts." The equipment proposed is an ICOM IC-9100 transceiver, OM2006 6m amplifier, Commander 2m amplifier, with antennas being a 6M7 for 6m and 2M9 on 2m, both by M2inc. Chris VK3FY said all other plans for the DXpedition are continuing satisfactorily and with 120 days to go there's a lot of work yet to be done. He said, "Support for DX0DX is growing steadily and thank you to those who have already given financially or in other ways towards this major undertaking."
The Team acknowledges funding it has from NCDXF, EUDXF, CDXC (Chiltern DX Club), East Iowa DX Association, GMDX Group, Western Washington DX Club W7DX and the Helenic Amateur Radio Association of Australia. Other financial support has been received from individual radio amateurs Brad WA6JJB, Paul N6PSE, Marc DO4DXA, Maurice N4LZ, Vic W4VIC, Ken N5TY, Allan VK2CA, Paul VK2HV, Scotty KG9Z, Clay K7HC, Mitch DJ0QN, Neill K4ESE, Doyl AB4IQ, William K3WA. Billy W3EL, Hans SM0IMJ, Robert W0ZT, Albert N8NN, Tom N6AJR, Patricia K7EIE, John G3LZQ, and Tony VK3VTH.
Support DX0DX: www.dx0dx.net/2010/05/callsign-name.html
The corporate sponsors to date are: ACOM International, Ham Radio Outlet, Heil Sound, ICOM America, ICOM Australia, Kabayan Online Grocery, M2 antenna systems, microHAM, Mosley, OM-Power, QRO Communications, Rohn Products, SteppIR, Spiderbeam THAMWAY Corp, The RF Connection, Titanex, and WX0B Array Systems Support has also been given by the IARU Region 3 member society Philippine Amateur Radio Association (PARA), DXWORLD, The Daily DX and ClubLog. SOURCE: Jim Linton VK3PC - Public Affairs DX0DX.

** DXCC: EA ; Square: IN70 **
USE Review at: http://www.mmmonvhf.de/review.php click EG3EME/1

EA3CEC, EA3CBH, EA6SA and EA6VQ was operating from EA3CEC's radio QTH in the province of Avila (IN70QK) - LAST NEWS from Gabriel, EA6VQ, dated 2010-09-07: Operation finished and we are back home (except myself who will go to C3 tomorrow for some non radio holidays). 159 QSO in the log with 31 DXCC (117 QSO via EME 29 via satellite and 13 via tropo). We are quite satisfied with the results of the EME operation, that was our main goal and we are only disappointed for not having been able to make more QSO via satellite. Smallest station worked via Moon was using a single Yagi and 400w. We missed the contact with some well known EMErs.
No CW requests were received so all QSO were made in JT65.
QSL information and log of worked stations at:
http://www.vhfdx.info/burguillo.html
SOURCE: tnx to Gabriel, EA6VQ direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** K5QE on EME in the ARRL Sept VHF contest **

Hello to everyone in the EME community. This year, the ARRL September VHF Contest will be held Sept 11th and 12th. We want to work as many EME stations on 2M AND 432 as possible to increase our grid count. Please help us with this event by working us on JT65b or CW. Thank you very much. As usual, we will be operating 2M on 144.142MHz Second sequence. On 2M, we will be running QRO with 8 x 18�s and ask that you try to work us if you see us during the contest. However, our moonrises and moonsets are very poor for contesting this time(AGAIN!!). Our first moonrise is 1545Z on Saturday, well before the contest starts(the contest starts at 1800Z). This means that the moon is up during the day when we need to be working the rovers and tropo operations. We will have to operate EME and terrestrial during the same time frame. We will just have to do the best we can. If we see an EME caller on 2M OR 432, we will stop and work that caller. If you see us working another station, PLEASE KEEP CALLING. That allows us to decode your call while we are finishing up a QSO with another operator. If you call in on CW, we will switch to CW and work you on CW as soon as possible. More in detail (QRG and times) pse use:
http://www.mmmonvhf.de/latest.php?id=3522
SOURCE: SOURCE: tnx to Marshall, K5QE, direct to MMMonVHF

** Keith, KA9RSL will be operating from Drummond Island **

(USi MI017L, Grid Loc. EN86, Chippewa County), Michigan, during the 2010 ARRL Sept VHF QSO Party - LATEST NEWS from Andy, N8OFS, dated 2010-09-09: We will be leaving Indiana for Drummond Island, MI on Thursday. Friday will be setup and testing day for the station. We will be running 150 watts on 6 meters into a H array with reflector. On 2 meters we will be running 200 watts into a Cushcraft A144-11 70 cm will be 100 watts into a Diamond A430S15 QSL direct KA9RSL for our special QSL card from EN86ea.
SOURCE: tnx to Andy, N8OFS direct to MMMonVHF

** Al, WA4EWV will be traveling during august and september **

He will be qrv from lot of different Squares during 23rd aug. and 28th sept. Targets: EM80-EM90-EM91-FM02-FM13-FM14-FM25-FM26-FM27-FM28-FM29-FM16-FM06-EM85-EM75-EM62. At all it shall be a trial to keep each day's miles to 200...300 plus or minus
Al was showing up on 50 MHz past days from FM13...
SOURCE: tnx to Al, WA4EWV direct to MMMonVHF

** 50 & 144 MHz from Kure Beach (FM13) and Topsail Isl (FM14) **

Charlie, K3NXH/4 will be vacationing on Topsail island (IOTA NA-112, NC004S, Pender County), North Carolina, between 8 September and 9 October 2010. He will be active during the ARRL September VHF Contest (11-12 September) from Kure Beach (Grid Loc. FM13) and Topsail Island (Grid Loc. FM14), North Carolina. QRV on 6 and 2 metres. If time and conditions permit Charlie will try FM03 and FM04. QSL via home call.
SOURCE: [N8OFS] via ICPO Bulletin (02-10 September 2010)

** KN69 Activity on HF and 144 / 430 MHz **

Members of Radio Club "DELTA", will be active on 10 -13 September from Chigirin Fortress, WCA: UR-00002, UCFA: CH-002, URDA: CH-25, WW Loc KN69HB. Be plans work as EN1UCF/P on HF bands, CW/SSB and 144/430 MHz. This activity also good for the National historical and cultural reserve "Chigirin", UFFA: UUFF-050 and for "Ukrainian Rivers Award" and "Ukrainian Museum Award". QSL via UR7UT, bureau or direct. SOURCE: Andrew RN1CW via GOTO List

** Vendsyssel-Thy (JO47) qrv on HF and 50 MHz **

Tom, DL4VM will be active from Vendsyssel-Thy [Nordjylland] (EU-171, DIA NJ-001) on 4-18 September 2010. QRV on 40, 30, 15 6m, CW+ PSK31. QSL via home calll, direct or bureau.

SOURCE: [rsgbiota.org] via ICPO Bulletin (02-10 September 2010)

** V31MM, V31PM and V31GB qrv from Belize on HF and 50 MHz **

Operators Jim/WB2REM, Paul/W4PGM and Glenn/KD2JA will be operating from Placentia, Belize, as V31MM, V31PM and V31GB between March 23-30th, 2011. During the 2011 CQ WPX SSB Contest (March 26-27th) they will use the callsign V31MM. Prior to the contest and after the contest, they will be operating under their own individual callsigns. QSL direct only to each operator's callsign. QSL V31MM via Jim/WB2REM, V31GB via Glenn/KD2JA and V31PM via Paul/W4PGM. Operators will be on both SSB and CW, 160-6 meters with a concentration on the 30/17/12 meter bands and 6 meters. When QSLing, please supply a SASE (from stateside) or (Overseas) Self Addressed Envelope (SAE) with either a green stamp depending on the U.S. Air Mail Rate at the time or an IRC. This will ensure you will receive a response to your QSL request.
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #974

** V63YT, MICRONESIA, qrv on HF and 50 MHz **

Takuto, JE1SCJ, will be active as V63YT from Pohnpei Islands (OC-010) between November 24-28th. Activity will be on 160-6 m. using mostly CW with some SSB, RTTY and PSK31. He does plan to participate in the CQWW DX CW Contest (November 27-28th), but he will go QRT around 0900z on the 28th due to his flight schedule. Outside of the contest he will focus on 160/30/17/12 meters bands The suggested frequencies are: 1824 (QSX up/down), 3510 (QSX up) 7010, 10110, 14010, 18080, 21010, 24900, 28010 and 50090 kHz. He plans to use 100 watts into wire antennas and a yagi for 6 meters. He states that dupe QSOs during the contest and outside of the contest are OK. QSL via his home callsign, by the Bureau or direct (w/SASE - see http://www.QRZ.com).
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #974

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From 6629950856997722058
X-Google-Thread: 107ada,954509fb32b5e173,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,954509fb32b5e173,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,954509fb32b5e173,start
X-Google-NewGroupId: yes
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gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #976
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Sep 2010 18:15:50 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 696
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <896995.590.qm@smtp109.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1284329750 16867 166.84.1.6 (12 Sep 2010 22:15:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Sep 2010 22:15:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: ID46N2MVM1kH.GjFi_dzC6sbv4JZuq09sTl2B.lDNU9SiNA
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 1okI9AVO.BYozHMi.NRayrdmS8yG.8YUk8Q.hlBL0gJBh1IJZtQ--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5305 rec.radio.amateur.dx:715
rec.radio.info:1720
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SB DX @ WW < KB8NW $OPDX.976
Ohio/Penn DX Bulletin No. 976
The Ohio/Penn DX PacketCluster
DX Bulletin No. 976
BID: $OPDX.976
September 13, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-September, through Sunday, 12th-September there were 213 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VP2M, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Eddie, VK4AN, will once again be active as 3D2A from Navua Village on Viti Levu Island (OC-016) between October 27th and November 14th. Activity will be on 160-10 meters including 30/17/12 meters, using CW, SSB, RTTY and PSK31. He will use a Flex-5000A radio with a laptop into DX88 vertical, 3-element tri-band beam and a sloper for 160/80/40m. QSL via VK4AN. Aisea, 3D2AA, will join Eddie and be active in the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry.

8Q, MALDIVES. Steve, M0XVT, will be active as 8Q7SB from Komandoo Island, Lhaviyani Atoll (AS-013), between now and September 18th. Activity will be on 20/17 meters using a FT-817 and Yo-Yo antenna. All QSLs are to be sent via the Bureau to M0XVT.

A SUPERIOR GRIDS EXPEDITION WRAP-UP (And the OPDX Web Page is once again updated!). OPDX's Webmaster John, K8YSE's, month long excursion around Lake Superior and points north came to an end on September 8th. He left on August 3rd, and his travel distance was slightly over 5000 miles, working in 32 grids on 168 satellite passes and made over 2000 QSOs. John plans to write an article for one of the magazines about his operation and camping trip around the lake, so be looking for it. Before John left he stated that he would try to keep the OPDX bulletins updated on the Web page, "if" he had access to WiFi. He was only able to find access once during his trip through the wilderness.

AFRICAN TOUR. Sigi, DL7DF, will once again lead a crew of operators for "two" (not just one) DXpeditions to Africa. The team of operators will operate from:

Rwanda (9X) - As 9X0SP between October 26th and November 2nd
Burundi (9U) - As 9U0A between November 2-11th.

Operators mentioned are: Wolf/DL4WK, Sigi/DL7DF, Rolf/DL7VEE and Frank/DL7UFR. Pilot station for this DXpedition is Bernd/DF3CB. Activity will be on 160-10 meters using CW, SSB and the Digital modes. They plan to have several stations on the air with one station exclusively dedicated to RTTY, PSK31 and SSTV. They will use 3 transceivers (3 x K2), 2 x XV600, 1 x TY900, 2 x 18m lowband vertical, a vertical for 40m, verticals for 30m, Spiderbeam for 20/17/15/12/10m and some beverage antennas. QSL via DL7DF, direct or by the German DARC QSL Bureau. For more details and updates, visit: http://www.dl7df.com/9x_9u/index.html

C5, THE GAMBIA (Update). Members of the Czech and Slovak OM0C Contest Crew have announced another DXpedition to The Gambia to take place between November 17-30. They will be using renewed callsigns from their previous DXpedition, C50C or C52C used in The Gambia 2007, the greatest Slovak expedition of its kind ever. The special callsign C5A will be reserved for the CQWW DX CW Contest as a Multi-Multi entry. The team members of The Gambia 2010 DXpedition are: Rich OK8WW/OM2TW, Jiri/OK1RI, Joe/OM5AW, Norbert/OM6NM, Roman/OM2RA, Jiri/OK1DO, Lada/OK1DIX, Petr/OK1FFU and Vlada/OK1NY. Activity will be on 160-10 meters using CW and SSB. The Gambia 2010 DXpedition will use various transceivers from Elecraft and Kenwood. They will set up 6 full time stations that can be used simultaneously in order to take advantage of all band openings. Most of the time they will use 4 stations only. The whole set up of 6 stations will be used during the CQWW CW Contest only. QSL Manager is Brani, OM2FY. QSL by the Bureau or direct to: Branislav Daras, P.O.Box 6, SK-820 08 Bratislava 28, Slovak Republic. For more details and updates, visit their Web at: http://www.om0c.com/?Gambia_2010_-_C5A

C9, MOZAMBIQUE (Update). Operators David/GI4FUM (C91DJ), Gilli/GI8MIV (C91MV), Tony/G4LDL (C91DL), Glynys/G8KWD (C91KW), Dave/ZS6AVM (C91AV), Toni/ZS6GF (C91GF) and Daniel/ZS6JR (C91JR) will be active from the coastal resort of Bilene between October 15-31st. The group plans to be active in the "Jamboree on the Air" (October 16-17th) using the callsign C91MS (Mozambique Scouts). Also included in the activities is an entry in the CQWW DX SSB Contest (October 30-31st) using the callsign C91WW. Outside of these two events, operators will uses their own individual callsigns. Most of the activity will be on SSB, although they may be able to do some CW, PSK31 and RTTY. QSL routes were not announced yet. For updates, visit: http://www.3da0ss.net

CY0, SABLE ISLAND (Update). Randy, N0TG, reports: "With only six weeks remaining (October 21�29th), the team has assembled most everything and shipped it to Halifax. Gary, VE1RGB, is organizing everything for its final destination. The Home page for our Web site has been updated to conveniently display the DXpedition's frequencies and QSL information." The CY0 DXpedition's Web site is at: http://www.CY0dxpedition.com

DX0, SPRATLY ISLANDS (Update). Chris, VK3FY, Team Leader/Public Affairs Person of DX0DX, reports the following on September 6th (edited):

"DXpedition Team Leader, Chris Dimitrijevic, VK3FY and DU8/VK3FY, has announced that Earth-Moon-Earth (EME) contacts are planned as part of the DX0DX activation of The Spratlys.

Also advised is latest external funding support that has been confirmed for the DXpedition that will involve some 30 radio amateurs in three teams on Thitu Island, January 6-24th, 2011.

In the latest news, experienced EME contester and DXpeditioner, Colin Brown, GM0RLZ, will be active on both 6m and 2m.

Chris VK3FY said, 'We are delighted to have Colin, GM0RLZ, join DX0DX so it can be propagated by bouncing signals off the lunar surface. He has filled a vacancy on DXpedition Team 2 (January 6-15th) and has the role of coordinating any requests for moon-rise and moon-set contact attempts.'

The equipment proposed is an ICOM IC-9100 transceiver, OM2006 6m amplifier, Commander 2m amplifier, with antennas being a 6M7 for 6m and 2M9 on 2m, both by M2inc.

Chris, VK3FY, said all other plans for the DXpedition are continuing satisfactorily, and with 120 days to go, there's a lot of work yet to be done.

He said, 'Support for DX0DX is growing steadily and thank you to those who have already given financially or in other ways towards this major undertaking.'

The Team acknowledges funding it has from NCDXF, EUDXF, CDXC (Chiltern DX Club), East Iowa DX Association, GMDX Group, Western Washington DX Club W7DX and the Helenic Amateur Radio Association of Australia.

Other financial support has been received from individual radio amateurs Brad/WA6JJB, Paul/N6PSE, Marc/DO4DXA, Maurice/N4LZ, Vic/W4VIC, Ken/N5TY, Allan/VK2CA, Paul/VK2HV, Scotty/KG9Z, Clay/K7HC, Mitch/DJ0QN, Neill/K4ESE, Doyl/AB4IQ, William/K3WA. Billy/W3EL, Hans/SM0IMJ, Robert/W0ZT, Albert/N8NN, Tom/N6AJR, Patricia/K7EIE, John/G3LZQ, and Tony/VK3VTH.

Support DX0DX: http://www.dx0dx.net/2010/05/callsign-name.html

The corporate sponsors to date are: ACOM International, Ham Radio Outlet, Heil Sound, ICOM America, ICOM Australia, Kabayan Online Grocery, M2 antenna systems, microHAM, Mosley, OM-Power, QRO Communications, Rohn Products, SteppIR, Spiderbeam, THAMWAY Corp, The RF Connection, Titanex and WX0B Array Systems.

Support has also been given by the IARU Region 3 member society Philippine Amateur Radio Association (PARA), DXWORLD, The Daily DX and ClubLog.

- Jim Linton VK3PC, Public Affairs DX0DX."

For more details about the 2011 January DX0DX DXpedition to Thitu Island in the Spratlys, visit: http://www.dx0dx.net.au

DX MAGAZINE'S MOST WANTED SURVEY. It is that time again to participate in DX Magazine's annual "Most Wanted Survey". The 2010 survey is now being taken through October 15th. Carl, N4AA, editor of "QRZ DX" and "The DX Magazine" <http://www.dxpub.com/> reports that the survey form is available at: http://www.dxpub.com/dx_survey2010.html
PLEASE NOTE: Carl states, "THIS IS NOT - REPEAT NOT - A COMPLETE LIST OF ALL DXCC COUNTRIES. However, if you need something that is not on the list, you may add it at the bottom of the survey form in the "Additions and Comments" box. Please pass the word to your DXer friends that the survey is up and running and will be there until OCTOBER 15th. The overall top 100 will be posted on the Web site around January 15th, 2011."

DX-CODE OF CONDUCT. Robert, ST2AR/S53R, from Sudan, writes to OPDX and its reader about something that needs to be addressed as much as reporting a new one. It's about the operating ethics and practices. He states, "A while ago a group of amateurs, DX-expeditioners, FOC members, etc.. (W6SJ, G3SXW, ON4WW, G3PTJ, ON4UN, N7NG, ZL2IFB, myself) have started to talk about the poor operating practices that are rather widespread today, especially when a rare one shows up on the bands. We have come up with a DX-Code that sets some basic but very important guidelines on how to best use your station and operating skills when trying to score a new one. The code is published at: http://dx-code.org
We frankly thought it was time we all start addressing the ever growing problem of misbehavior on the amateur bands. Making amateurs aware of the problem and guide them on how to contribute to the cause, should be a good way forward. I am writing to you to seek your support on the above efforts." Robert suggests to look at the following Web page and learn more about how to operate and best use your operating skills to make it into the DX log, in away that is both efficient and follows the ethical standards of operating on the amateur bands. So please visit and become a supporter of the "DX-Code of Conduct" Web page at: http://dx-code.org

E2E, THAILAND (Update). Charly, HS0ZCW/K4VUD, informs OPDX: "The Radio Amateur Society of Thailand (RAST) has received permission from the radio governing body of Thailand to utilize the special callsign of E2E for use in any contest. There is no expiration. RAST will share the callsign with its members on a rotational basis. QSL to HS0AC, the OTHER RAST valid callsign."

EA8, CANARY ISLANDS. Operators Al/DJ5AA and Bernd/DL2DXA will be active as EA8/homecall from La Palma (AF-004, WLOTA 1648) between now and September 24th. Activity will be holiday style on 80-10 meters. They will also try to activate one or two lighthouses: Fuencaliente (ARLHS CAI-037, CAI-083) or Punta del Muro (ARLHS CAI-036). These activations will only be QRP using battery power. QSL via their home callsigns, by the Bureau or direct.

I1, SOUTH SHETLAND ISLANDS. The "Worldwide Antarctic Program" (WAP) Web page is reporting (edited): "To commemorate the 35th anniversary of the Italian Explorer Renato Cepparo, a group of Italian students led by Prof. Geol. Julius Fabbri from the city of Trieste will leave next Dec. 2010 for a 'Didactic Project' in the South Shetland Islands (AN-010) following the 1976 trip of Renato Cepparo at the first Italian Giacomo Bove Camp (WAP ITA-02) set by Cepparo's Expedition at Italia Valley, Ezcurra inlet, Admiralty Bay on King George Island. The plan is to activate the old callsign I1SR (same as the 1976 Cepparo's Expedition) and place a commemorative plaque on the same place where Cepparo set the Giacomo Bove Camp and do some ecological studies, connected to the didactic program of the students. A Web site will be set up shortly at:
http://www.adriantartica.it
More information and updates will be published at the WAP Web site in due course." Gianni, I1HYW, is expected to show a presentation on the whole project during the next DCI-WAP meeting (to be held at Mondovi, Italy on Sept. 19th). For the unedited press release and pictures of

the Giacomo Bove Camp, see:
http://www.waponline.it/NewsInformation/tabid/178/Default.aspx

IOTA NEWS...................

EU-008. Operators Simon/M0VKY, Brian/G0JKY, Drew/G7DMO and Graham/2E0VPT will be active as MS0RSD from the Isle of Skye (Grid Loc IO67tl, WAB NG45) between June 4-11th, 2011. Activity will be on 80-10 meters using mainly SSB and PSK31. They will also be on 2 meters SSB on a Tuesday evening in the UKAC Contest. QSL via M0RSD, by the Bureau or direct. Log will be uploaded to eQSL.

EU-028. Guenter, DL3NBI, will be active as IA5/DL3NBI from Giglio Island (IIA GR-002, MIA MI-036, WLOTA 0564, WW Loc. JN52KI) in the Toscana Region Group between September 12-20th. QSL via his home callsign.

EU-028. Claudio, IZ0KRC, will be active as IA5/homecall from Giglio Island (IIA GR-002, MIA MI-036, WLOTA 0564, WW Loc. JN52KI), in the Province of Grosseto. Activity will be holiday style on the HF bands, as well as 6 meters, using SSB and RTTY. QSL via his home callsign, direct or by the Bureau. Visit his Web site at: http://iz0krc.jimdo.com

EU-038. Marcel, PD5MVH, will be active as PD5MVH/p on Schiermonnikoog Island (WLOTA L-2175) between September 13-25th. He will be on holiday. Activity will be on 40/20/10/2 meters using SSB. QSL via his home callsign, direct or by the Bureau. SWL cards are welcome.

EU-038. Roland, DL1EAL, will be active as PA/DL1EAL from Texel Island (WLOTA LH 0043) between now and September 23rd. Activity will be "holiday style" on 80-10 meters using 100 watts and dipoles. QSL via his home callsign, by the Bureau, direct, LoTW or eQSL.

EU-057. Andreas, DL2AGB, will be active as DL2AGB/p from Ruegen Island (GIA O-007) between September 12-16th. QSL via his home callsign.

EU-088. Bernd, DL8AAV, will be active as OZ0AV from Laeso Island (DIA NK-003, WLOTA 2820) from September 13-24th. Activity will be on all HF bands, mainly SSB and CW. QSL via his home callsign, Bureau is preferred, or via eQSL.

EU-125. Reiner, DK4VY, will be active as OZ/DK4VY/p from Fanoe Island (DIA NS-002) between September 12-17th. Activity will be holiday style on 80-10 meters using SSB, RTTY, PSK and possibly CW, with 100 watts into a long-wire and G5RV. QSL via his home callsign, by the Bureau or direct.

OC-172. (UPDATE) Craig, VK4LDX, informs OPDX that he will be active as VK4LDX/P from Fitzroy Island between October 16-22nd. This IOTA hasn't been on the air since 2003. He will be on the island with

his wife, so his activity will be holiday style. Craig will be running 100 watts into verticals and/or dipoles for 40/20/15 meters, using SSB, PSK31 and RTTY. He will have a beachside cabin and will be setting up the antennas right on the beach. QSL info is available on QRZ.com and please visit the following Blog page for regular updates at:
http://vk4ldxoc172.blogspot.com

OC-295. (Update) Operators John/9M6XRO, Steve/9M6DXX, 9W6AMC, Lee/9W6LEE and Gordon/G3USR plan to activate the rare IOTA island of Pulau Sebatik between September 24-27th. Activity will be on 80-10 meters, but with an emphasis on 40-15 meters. They will have two stations on the air with amplifiers using a HexBeam and verticals located directly above the sea water. Callsigns will be 9M6XRO/P on CW and 9M6DXX/P on SSB, and they hope to have both stations on the air during all the major openings to Europe and North America. OC-295 has only been claimed by 14.2% of IOTA participants having been activated just once before in July 2006. QSL both callsigns via M0URX, direct, by the Bureau, or LoTW. For more details and for a link to M0URX's online QSL request form for both direct and Bureau cards, go to:
http://www.m0urx.com/sebatik.html

OC-133. (Update) Operators John/9M6XRO, Steve/9M6DXX and Gordon/G3USR, will be active as 9M6XRO/p, 9M6DXX/p and 9M6/G3USR, respectively, from Labuan Island between October 5-8th, and possibly between 0000-0200z October 9th. Activity will be on all bands 160-10 meters using CW, SSB and RTTY. They will have two stations with amplifiers on the air using a Hexbeam, verticals and a 160m Inverted-L very close to the ocean. QSL 9M6XRO/p and 9M6DXX/p via M0URX, and 9M6/G3USR via his home callsign.

ITUpSAT1 FIRST YEAR IN ORBIT CELEBRATION (Special Certification Activity). The TAMSAT announced that the first Turkish built satellite, a CubeSat, the ITUpSAT1, will complete its first year in orbit on September 23rd, 2010. They would like to commemorate this very special day. As a token of remembrance for this day, everybody who tracks ITUpSAT1 and records its beacon signal on September 23rd and 24th, will be awarded with a "ITUpSAT1's First Year Celebration" certificate. Everybody who wants to participate in this activity has to send their beacon recordings and observation data to the Web address given below by filling in the form therein. After the verification of the ITUpSAT1 tracking records, the commemoration certificate will be sent to the senders E-mail address. Also one lucky participant, selected randomly among the participants, will be invited to visit ITU UUBF SSDTL and its facilities. They would like to thank everybody in advance for their support and participation in this special event. ITU Space Systems Design and Testing Laboratory (SSDTL): http://usl.itu.edu.tr/tr/index.php
First Year Celebration ITUpSAT1 record E-mail address:
http://usl.itu.edu.tr/en/takip-formu
Note: All visit costs, except the interstate or intercity travel, of the randomly selected person will be covered by SSDTL for maxiumum of (2) days.
For more information, see: http://www.tamsat.org.tr

--- or E-mail--
bilgi@tamsat.org.tr

IZ8, ITALY (Lighthouse Op). Oreste, IZ8EDJ, will activate the Agropoli Lighthouse (ARLHS ITA-185, WAIL CA-019) during the a lighthouse special event on September 26th. For more details, see the following Web page at: http://www.strangeradioteam.com

JW, SVALBARD. Lars, SM4TUV, will be active as JW8XSA between September 14-22nd. Activity will be limited to his spare time, but he will try to be on 30 meters using PSK31. QSL via his home callsign. ADDED REMINDER (from OPDX.972): After this operation, Lars will be working for The Norwegian Polar Institute in the Antarctica starting November 2010. He will remain at the Norwegian Polar Research Station Troll, on Dronning Maud Land, until December 2011. Look for him to be active as 3Y8XSA.

KH6BZF PROPAGATION FORECAST/REPORT (For September 13-19th)....

Sept 13	AN
Sept 14	AN
Sept 15	AN
Sept 16	AN
Sept 17	AN
Sept 18	AN
Sept 19	AN-HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

K6, UNITED STATES (Special Event). Mark, KM6HB, for the 6th straight year will operate as special event station, K6P, between September 17-19th. Activity is to commemorate "National POW-MIA Recognition Day". Suggested SSB frequencies are: 3785, 7250, 14253 and 18150 kHz (+/- QRM). QSL will be a 2 part picture card. QSL via KM6HB: Mark McMullen, P.O. Box 27271, Santa Ana, California 92799, USA.

MJ, JERSEY (EU-013). Craig, K3PLV, will be active as MJ/K3PLV between September 14�22nd. Activity will be on 160�10 meters using CW, SSB and RTTY. QSL via his home callsign, direct or by the Bureau.

MJ & MU, JERSEY AND GUERNSEY. Kasimir, DL2SBY, informs OPDX that he will be active from the Channel Islands during the following dates:
October 7-9th: From Jersey as MJ/DL2SBY
October 9-16th: From Guernsey as MU/DL2SBY
Activity will be on 80-10 meters using CW, SSB and RTTY. There will be some activity on 6 and 2 meters. He states his equipment will be a TS2000 and FT900AT, using a ACOM 1010 amp into a HF9V antenna. He will have a yagi for 6m and 2m. QSL via his home callsign, by the Bureau or direct (see QRZ.com).

NETHERLANDS ANTILLES WILL BREAK-UP (It's Official - Dutch Antilles sign declaration reforming their status). "Radio Netherlands Worldwide" reports: "Delegations from the Dutch Antilles signed a declaration today (September 9th) in 'The Hague' today reforming the status of these five former Dutch island colonies in the Caribbean.

As of 10 October 2010, the Dutch Antilles will cease to exist as a country. Curacao and St. Maarten will become separate countries within the Kingdom of the Netherlands, while Bonaire, Saba and St. Eustatius will become special Dutch municipalities. Aruba already had a separate status. The ceremony was attended by Prince Willem-Alexander and Deputy Kingdom Relations Minister Ank Bijleveld and caretaker Prime Minister Jan Peter Balkenende.

The prime minister called the declaration 'a new chapter'. The intensive process which has taken five years is supposed to give the larger islands more autonomy." (From the RNW Web page at: <http://www.rnw.nl/english/bulletin/dutch-antilles-sign-declaration-reforming-their-status>)

So What Does This Mean For DXer? Just another step closer for new DXCC entities. Now that it is official that the Netherlands Antilles will be dissolving, "maybe" we will hear something from the DXCC desk before the date October 10th. Remember, to be added to the "DXCC List" as a "Political Entity", it must meet one or more of the following criteria:

A) The entity is a UN Member State.
B) The entity has been assigned a ITU callsign prefix block.
C) The entity must be listed on either the "U.S. Department of State" or the United Nation's list of "non self-governing territories."

As we have seen in the past, it is not a new one until the DXCC says so....

PC75, THE NETHERLANDS (WFF Op). Fred, PA0FAW, will be active as PC75HV from the "Hoge Veluwe" National Park (FF-PA-005) between October 1-28th. Activity will be on mostly CW and the Digital modes but with some SSB. QSL via PA0FAW, direct, by the Bureau or e-QSL (SWLs are OK). Fred is an ISWL Member, so if worked or heard, can be counted for the ISWL Monitor Award.

PJ2, NETHERLANDS ANTILLES. Geoff, W0CG, will be active once again as PJ2DX from the PJ2T Signal Point Station on Curacao (SA-006, WLOTA LH-0942) between now and September 23rd. Activity will be on all HF bands. QSL via W0CG direct or via N9AG for a Bureau QSL.

PJ2, NETHERLANDS ANTILLES. Operators Rich/K3RWN, Larry/AB3ER, Steve/KB3EYY, Bob/KG3F and Bob/K3RMB will activate PJ2S during the CQWW DX RTTY Contest (September 25-26th). Operations will take place from the PJ2T Signal Point Station on Curacao (SA-006, WLOTA LH-0942). QSL via K3MJW or LoTW.

PJ6, NETHERLANDS ANTILLES (Update). Two teams, comprised mostly of members of the Southeastern DX Club (SEDXC), will operate from the Island of Saba (NA-145, Grid Square is FK87) over a two week period beginning October 9th and ceasing operations on October 22nd. The operators mentioned are:

Week 1 (October 9-15th): Dave/K4SSU, Bob/K4UEE, Ralph/K0IR, Don/N4HH,

Bill/N4NX, Steve/VE7CT, Chaz/W4GKF, and
Gregg/W6IZT

Week 2 (October 16-22nd): Bob/K4UEE, Tim/K5AC, Wey/K8EAB, Wayne/KU4V,
Hal/N4GG, Gordon/N4LR, Steve/VE7CT and
Ralph/VE7XF

The frequencies for this operation is not published yet. The reason given: "Since there will be several DXpedition operations on the air from the area, we expect that all will coordinate before the fact to minimize interference. We expect to publish our frequencies before we are QRV."

QSL info is as follows:

They intend to upload logs frequently from the island directly to LoTW. If you want a QSL card, they are available three ways:

* OQRS DIRECT
* OQRS BUREAU
* DIRECT MAIL WITH 44� SASE/$$$/IRC(S)

-- But please, use only ONE of the ways to save us a lot of extra work. Should you choose to QSL directly to N4NX via direct mail, send your QSO information and SASE to: Saba DXpedition 2010, Bill N4NX, 355 Westerhall Court, Atlanta GA 30328-1233

For more info/details and updates, please visit the "Activiating Saba 2010" Web page at: http://www.saba2010.com

PJ7, ST. MAARTEN (Update). Operators Joe/W8GEX and Craig/K9CT the co-leaders for the upcoming St. Maarten DXpedition (NA-105) are pleased to announce that they have been granted permission to use PJ7E for their 10 day operation scheduled to begin on October 10th. All indications are that St. Maarten will become a "New One." The team is looking forward to working everyone. Plans for the operation are going just fine. Their container with all the equipment will be leaving port soon.

QSL INFO AND NEWS.....................

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   QSL-INFO from DB0SDX (dated September 12th)
   ---------------------------------------------------------------------------
   4H1S via DU1EE                 EH1SDC via EA1AUM     MD0XVL via OE3GEA
   5B/G3RWF via G3RWF             EH8SDC via EA1AUM     N1Y via W2SBL
   9H0VRZ via PB9ZR               EH9SDC via EA1AUM     OF50RR via OH8DR
   9H3YM via PE1OFJ               EM0ITU via
UT3UZ      OM/HF200CHOPIN via SQ1DWR
   A51A via JA1TRC                EN1UCF/P via UR7UT    PA35BQC via PA1AT
   A65BG via PA7FM                EX9BB via EX2A        RN7G/UF6V via RN7G
   A65BI via SM5DJZ               GB70BRS via
G8BHC RX3F/UF3V via RX3F (ex RX3FS)
   A71/JY5FX via JY5FX            H74LEON via TI4SU     SM/DL1EBR via DL1EBR
   AM8RHG via EA8CNB              HI3/W1JNZ via W1JNZ   SM/HG5XA via M0XXA
   BW/DL3OCH via DL3OCH           HK6K via EA5KB        SN140MPR via SP9KDU
   BW2/W3FO via JH0CEO            II1CC via IZ4SUC      SV5/ON5CT/P via ON5CT
   CM2IR via EB7DX                IQ3QC via IN3RXG      SX25JMF via SV1JMF
   CM3RPN via EB7DX               IR0ROMA via IK0LZR    TA2/DL2JRM via DL2JRM
   CX/PY3VK via PY2WC             IS0/DL8JJ/M via DL8JJ TA4CW via F8CVR
   DA0KOLPING via DJ6SI (Bureau) IS0/I1ASU/P via I1ASU TF/DF1LON via DF1LON
```

EG3SDC via EA1AUM
EG5WFF via EB5HRX
EG7SDC via EA1AUM
EG9SDC via EA1AUM
IS0/IW3RPW via IW3RPW
K0FRI/KH2 via JA3FRI
K8H via K8EHB
LY500PT via LY1CG
TK/DL4FF via DL4FF
TK/F1JRD/P via F1JRD
TM5BATZ via F5IRC
W1W via W1ATV

QSL A51A via direct to: P.O.Box 8, Ooiso, Kanagawa 259-0111, JAPAN. Also, QSL by the Bureau to: JA1TRC. Activity took place this past week between September 7-12th. Operators were: JA1TRC, JJ1LIB and JH1AJT.

Toshi, JA1ELY, announced this past week that as of September 1st, addresses for JA stations which are JARL members can be found at the new "JARL Member Search" Web site at:
https://www.jarl.com/jarlorjp/security/loginsrchuni.php

PX8J & PX8L QSL STATUS. Ciro, PY7ZY, reports that the QSL cards for PX8J and PX8L are now being processed. The first batch will go out on September 15th, and then on September 30th, all of QSLs received will be sent. Also, starting on September 15th, you can check the progress of your QSL on: http://www.px8j.com
Any problem, please contact Ciro, PY7ZY at: xavier.py7zy@gmail.com

NEED A QSL MANAGER? Kire, Z33BMW, is volunteering his services as a QSL Manager to any DX stations in the world. If you are interested in having a QSL Manager, contact Kire via his E-mail address at: z33bmw@yahoo.com

QSLS VIA LoTW: None reported this week!

QSLS RECEIVED VIA MAIL: 8Q7DV, 9U4T, A92IO, MU0FAL, OV1CDX, OZ1CTK, TL0A, UK8FF, V48M, VP8DMH, YV5ESN, ZS10WCS, ZS8M and ZX8W

QSLS RECEIVED VIA THE BUREAU: None reported this week!

S9, SAO TOME & PRINCIPE. Operators Ulli/DD2ML, Jurgen/DF1AL, Klaus-Dieter/DK1AX, Rene/DL2JRM, Rolf/DL7VEE, Sid/DM2AYO and Harry/DM5TI are planning for DXpedition to take place next year between February 3-17th. Callsign will be S9DX and activity will be on 160-6 meters using CW, SSB and RTTY. QSL via DL1RTL. A Web page is currently under construction at: http://s9dx.hkmann.de

SPECIAL EVENT (Highway to a DX Party!). The Citrus Belt Amateur Radio Club of San Bernardino, California, will host (probably one of the most fun special event activities) the 11th annual "Route 66 On The Air" special event between September 11-19th. The purpose of this event is to offer amateur radio operators a fun way to "Relive the Ride" of their own memories of Route 66, and to celebrate the highway's 84th anniversary. The U.S. Highway 66 established in 1926, was the first major improved highway to link the west coast with the nations heartland. Through stories, songs, and TV shows, the highway came to symbolize the spirit of the freedom of the open road, inspiring many to see America. Look for the following 20 stations (three are rovers) operating in or around the major cities along the old "Route 66" from Santa Monica, California, to Chicago, Illinois:

Stations	City	Club
W6A	Santa Monica, CA	Westside Amateur Radio Club
W6B	Los Angeles, CA	Westside Amateur Radio Club
W6C	San Bernardino, CA	Citrus Belt Amateur Radio Club
W6D	Victorville, CA	Victor Valley Amateur Radio Club
W6E	Barstow, CA	Barstow Amateur Radio Club
W6F	Kingman, AZ	Hualapai Amateur Radio Club
W6G	Flagstaff, AZ	Northern Arizona DX Association
W6H	Albuquerque, NM	New Mexico Amateur Radio Alliance
W6I	Amarillo, TX	Chapter 141, QCWA
W6J	Elk City, OK	Western Oklahoma Amateur Radio Club
W6K	Oklahoma City, OK	W6K Oklahoma City
W6L	Tulsa, OK	Tulsa Amateur Radio Club
W6M	Riverton, KS	Valley Center Amateur Radio Club
W6N	Joplin, MO	Joplin Amateur Radio Club
W6O	Lebanon, MO	Lebanon Amateur Radio Club
W6P	St. Louis, MO	St. Louis Amateur Radio Club
W6Q	Chicago, IL	Six Meter Club of Chicago

ROVER STATIONS		
W6R	ROVER 1	Harry S. Rouse & Steve Hammer
W6S	ROVER 2	Glen Kesselring
W6T	ROVER 3	Northern Arizona DX Association

Special event stations are expected to be found in the vicinity of the following frequencies. (Look for digital modes in the standard band segments for such mode) All frequencies +/- QRM:

CW - 3533, 7033, 10110, 14033, 18080, 21033, 24900, 28033 and 50033 kHz
SSB - 3866, 7266, 14266, 18164, 21366, 24966, 28466 and 50166 kHz
Digi - 3580, 7070, 10140, 14070, 18100, 21070, 24920 and 28120 kHz
R66 MOBILE Operations - Any amateurs operating while actually driving along Route 66 during the special event period are encouraged to take part in "Route 66 On The Air", by using the designation "mobile 66" for SSB or "/m66" for CW after their callsigns. All other amateur radio operators are welcome to contact these mobile operators.
REPEATERS - Some of the participating clubs will also be operating this event from their local VHF/UHF repeaters. Check the ARRL repeater guide for possible repeater frequencies, if your in the local area.

Each participating club will issue their own QSL card commemorating this event. QSL information is available on the Web at:
http://www.w6jbt.org/Route66OTAEvent/General%20Pages/QSL%20Information.htm

For more details about the event and the certificate that is available, please visit the "Route 66 OTA Site" at:
http://www.w6jbt.org/Route66OTAEvent/Index.htm

T8, PALAU. Nob, JA1FMZ, will be active as T88OM from the Island of Palau (OC-009) between October 27th and November 1st. Activity will be holiday style on 20-10 meters using SSB, but he also plans to participate in

the CQWW DX SSB Contest (October 30-31st). QSL via his home callsign, direct (see QRZ.com), LoTW or e-QSL. Visit his Blog page at:
http://DXvacation.com

TC6, TURKEY (Lighthouse Op). Members of TCSWAT (TC Special Wireless Activity Team) and GITRAD, in collaboration with Coastal Safety Administration, will activate Civa Burnu Lighthouse (ARLHS TUR-002) in the Samsun area for the first time during the weekend of September 25-26th. The callsign will be TC6CLH. Activity will be on all HF bands, but mostly on 40 and 20 meters. QSL by the Bureau or via TA1HZ, but please read the info on the TCSWAT Web site: http://www.tcswat.org
TCSWAT does QSL 100%, so you do not need to send any direct requests. The TCSWAT sends out all the cards to the countries' QSL Bureaus during the Friedrichshafen Messe at the end of June and at the of beginning of January. Please be patient and let your country's QSL Bureau do the work for you! For details about the Lighthouse, see:
http://www.qrz.com/db/TC6CLH

TS7, TUNISIA (Update/IOTA Op). An Italian team of operators will activate the Tunisian Islands of Plane (AF-091) and Kuriat (AF-092) as TS7TI and TS7TI/p between September 13-23rd. Operations will be from the fixed base at Raf Raf and Monastir using the club stations 3V8ST, 3V8SA and 3V8SQ. Operators mentioned are: Alfredo/IK7JWX, Leopoldo/I8LWL, Simon/IZ7ATN, Paolo/IK7UXW, and Ivo/9A3A (CW op). Activity will be on all bands HF, WHF, VHF and 6m, using CW, SSB, PSK31 and RTTY. During their activity they will also activate some wanted WFF/VFF and lighthouse reference numbers, and the most wanted grid square JM57 as well as other grid squares. They are currently seeking sponsors/supporters for this DXpedition. QSL Manager is I8LWL. For updated news and a online log, go to: http://www.i8lwl.it

V6, MICRONESIA. Operators Sho/JA7HMZ (V63DX), Keiichiro/JA7GYP (V63T) and Masahiko/JA7EPO (V63EPO) will be active from Pohnpei Island (OC-010) between October 29th and November 4th. Activity will be on all bands and modes. QSL via their home callsigns. The group will also be an entry in the CQWW DX SSB Contest(October 30-31st) as V6B. QSL via JA7HMZ.

VP9, BERMUDA. Les, N1SV, will be operating as VP9/N1SV from Bermuda (NA-005) this year for the CQWW DX SSB Contest (October 30-31st). He informs OPDX, "I may also be on the air the day before the contest as well". QSL via his home callsign.

XV, VIETNAM. After his African tour (see above), Sigi, DL7DF, will be on holiday with his XYL Sabine on Phu Quoc Island (AS-128) between November 26th and December 6th. Activity will be on 160-10 meters using CW, SSB, RTTY, PSK31 and SSTV. Sigi's equipment will consists of a transceivers K2, a XV600, some lowband verticals and dipoles, a HF9V, and some beverage antennas. QSL via DL7DF, direct or by the German DARC QSL Bureau.

YN, NICARAGUA. Jeff, N6GQ, will be active as YN2AA from Grenada, Nicaragua, between October 27th and November 1st. Activity will be on 160-10 meters and will include the CQWW DX SSB Contest (October 30-31st). Jeff tells OPDX that he will be using a K3 radio and 1 KW amp into the following antennas: a Tribander, 2 element 40m beam, wires and beverages for 80/160m. QSL via NN3W, by the Bureau or direct. U.S. stations, please send SASE; DX stations, please send SAE with GS or IRC. Bureau service will take time. Logs will also be uploaded to LoTW.

Z2, ZIMBABWE. Bob, AC7GP, will be active as Z2/AC7GP between September 30th and November 1st, while visiting his son in Harare. Activity will take place mainly between Monday through Friday. Operations will be on SSB, RTTY and PSK31, using 100 watts into simple dipole antennas. Bob does plan to be in the CQWW DX SSB Contest (October 30-31st). QSL via his home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5101807833099471656
X-Google-Thread: 11480d,2702100d527fb6f5,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2702100d527fb6f5,start

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2702100d527fb6f5,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for September 15, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 15 Sep 2010 00:46:14 EDT
Organization: American Radio Relay League
Lines: 590
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100915041422.EF78E20B1F@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1284525974 4534 166.84.1.6 (15 Sep 2010 04:46:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 15 Sep 2010 04:46:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:716 rec.radio.amateur.misc:5310
rec.radio.info:1724
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The ARRL Contest Update

Published by the American Radio Relay League

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September 15, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Learn Machine Language - CQ WW RTTY Contest
- Four Corners of QSO Parties - WA, SC, CT, TX
- Caribbean Country Conniptions
- You've Got Plaque!
- CQ WW RTTY How-To
- Mystery Photo Answer
- Liquid Signal Squirter
- Tip Top Prop by NZ4O
- WRTC Returns To North America

NEW HF OPERATORS - THINGS TO DO

One of the largest RTTY contests takes place on Sep 25-26 - the CQ WW RTTY Contest. With participation growing rapidly, this would be a good one to try. There are also four state QSO parties (CT, WA, SC, TX) in the works. Fall HF propagation is getting better and better every day!

BULLETINS

If the email log robot is rejecting your submission for the ARRL September VHF Contest, the ARRL ISP's spam filter was flagging log submissions as spam, adding "Possible UCE" to the email subject line. This caused the rejection because the robot expects to see a call sign (and only a call sign) in the subject. A fix by the ISP has been requested, but if you are still unable to submit your log, email ARRL Contest Branch Manager KX9X (kx9x@arrl.org) for assistance.

Similarly, there was a problem with the Hornucopia Web-to-Cabrillo Web page <http://b4h.net/cabforms/> for CW Sprint submissions for about 12 hours after the contest. This has been fixed, so try to resubmit if you had trouble the first time or email your log to cwsprint@ncjweb.com directly. Check the Logs Received page <http://www.ncjweb.com/cwsprintlogs.php> if you're not sure if your log was accepted - the deadline is this coming Sunday. (Thanks, Tree N6TR)

BUSTED QSOS

Apparently another golden issue last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

September 18-19

- ARRL 10 GHz Cumulative Contest
- Connecticut QSO Party
- Scandinavian Activity Contest--CW
- CIS DX Contest--Digital
- South Carolina QSO Party
- Washington State Salmon Run
- Feld-Hell Monthly Sprint
- QCWA Fall QSO Party

- North American Sprint--Phone
- Classic Exchange--Phone
- BARTG Sprint 75--Digital
- Fall VHF Sprint (Sep 20)

September 25-26

- CQ WW RTTY Contest
- Texas QSO Party
- Fall VHF Sprint (Sep 28)
- Fall QRP Homebrewer Sprint--CW (Sep 28)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The DX world is buzzing about the upcoming change of status for several Caribbean entities that will be formerly known as the Netherland Antilles beginning Oct 10th - Curacao, Bonaire, Saba, St Eustasius, and Sint Maarten. Watch the DX bulletins (ARRL DX Bulletin <http://www.arrl.org/w1aw>, Daily DX <http://www.dailydx.com/>, QRZ DX <http://www.dxpub.com/>, OP DX Bulletin <http://www.papays.com/opdx.html>, and others) for the latest word on changes in award status. Oh, and then make sure you have the latest CTY country file <http://www.country-files.com/cty/> so your logging software counts all of your multipliers correctly!

The Northern California Contest Club is having a party and you're all invited! This year marks 40 years of excellence in amateur radio contesting for NCCC and to share our excitement, we're having a special on-air celebration. It's the NCCC 40th Anniversary Party <http://www.nccc.cc/40th> -- a two week event taking place from September 18 to October 1, 2010, and open to all amateurs worldwide. Check out the Web site for details about special calls and awards. (Thanks, Chris N6WM)

The New York QSO Party <http://www.nyqp.org/rules.php> has instituted a new entry class for operators that have received their Amateur Radio ticket since January 1, 2007. The Rookie Operator Award will feature a NYQP plaque to the operator with the best NYQP score for 2010. (Thanks, Rick W1TY/W2RTY)

RW2L has kindly provided a guide to the new Russian prefixes on his QRZ.com page <http://www.qrz.com/db/rw2l>. UA6 and UA7 with the same initial suffix letter indicate the same location. For example, any UA7A** is now just the same as UA6A**. The same holds true for UA3/5 and UA8/9. UA2/3 is the same with the exception being that calls with a '2' in the prefix and F or K beginning the suffix are Kaliningrad. (Thanks, Larry N7DF, Dave NN1N, and Doug K1DG)

Answering a similar question from China, Dave KH2/N2NL sends this breakdown of Chinese license classes and privileges:

5th class: SWL only
4th class: BG, BH, BI, 15 W PEP above 29.2 MHz

3rd class: BH, BH, BI, 25 W PEP but not 30, 20, 17, 12 meters
2nd class: BD, 100 W PEP on all bands
1st class: BA, 1 kW PEP all bands

While you are contemplating the possibility of adding all those 3rd-class Chinese call signs to your log, as noted on the ARRL's license total Web site <http://www.arrl.org/fcc-license-counts> it's also time to start that radio club pool as to when the 700,000th US ham license will be issued! Not bad for a "dying" hobby.

Who invented what when and what did it lead to? This map of modern science <http://crispian-jago.blogspot.com/2010/08/modern-science-map.html> begins in the 15th century and winds its way through the ways of wonder all the way to the present day. Another connection between disparate domains involves one of contesting's favorite DX multipliers - Ascension Island ZD8 and terraforming on Mars as described in this online article <http://www.bbc.co.uk/news/science-environment-11137903> from "the Beeb", the BBC.

Roger K8RI discovered this useful emergency services Web site <http://www.wirelessestimator.com/emergency>. Enter an address and the site identifies the emergency resources available in your area, such as hospitals and fire houses, and routes to/from a work site for each service. While nobody expects an accident (or the Spanish Inquisition <http://en.wikipedia.org/wiki/The_Spanish_Inquisition_%28Monty_Python%29>, for that matter) during a work party, this could be very handy information to have on hand.

A recent Slashdot article <http://tech.slashdot.org/comments.pl?sid=10/09/09/032206> notes that the Defense Advanced Research Projects Agency (DARPA) will begin looking for technology that will "let wireless communications work through the most extreme interference by developing advanced interference suppression and avoidance technologies." They should try it during ham radio phone contests!

"The Good Old Times" issue of the Contest Club Finland's PileUP! journal has been released. The 68-page journal (plus an appendix from 1976) is a downloadable PDF file <http://www.helsinki.fi/%7Ekorpela/PU/PU.html>. A total of 28 hams contributed in the talkoo-spirit with the oldest material going back to 1948. (Thanks, Ilkka OH1WZ)

The Lost Island DX Society is sponsoring the first annual Talk Like A Pirate Radio-Sport Contest <http://fi-ni-report.blogspot.com/> to coincide with the annual Talk Like A Pirate Day, September 19. While it sounds a little barmey in the crumpet, don't be a knot-brained dabberlack and heave hearty! (A right and proper thankee to Randy K5ZD)

Web Site of the Week - As noted in this ARRL Web story <http://www.arrl.org/news/sponsor-a-plaque-for-arrl-sweepstakes>, a number of Sweepstakes plaques remain unsponsored. While the ARRL is grateful to Icom America <http://www.icomamerica.com/> for covering the costs of delivering all unsponsored plaques, Sweepstakes Manager, Dan K1TO, says, "I am encouraging all of Sweepstakes' many friends to consider sponsoring a plaque in their Division, for an unsponsored "overall" plaque, or even in creating their own custom plaque for a special result. Plaques can be sponsored in honor of a deserving individual, as well. What better way to remember a Silent Key or honor exceptional service?" Sponsoring a plaque is simple. Select one of the unsponsored plaques <http://www.arrl.org/plaques-and-certificates> (click "Available Plaques To Sponsor") or define a special plaque. Then contact ARRL Contest Branch Manager, Sean Kutzko KX9X at mailto:contest@arrl.org or 860-594-0232. Sponsoring a plaque costs $75 - the ARRL will take care of ordering and shipping the plaque to the winner.

WORD TO THE WISE

Gigabyte - I used a sentence that I never expected to use the other day - "My mom needs another gigabyte of RAM"

==> SIGHTS AND SOUNDS

The next in the series of PVRC Webinars <http://www.pvrc.org/webinar/webinars.htm> is "A Look at the CQ WW RTTY Contest" with the contest director, Ed Muns, W0YK on Sunday, September 19 at 19:00 UTC. Register <https://www2.gotomeeting.com/%20register/460874371> first or view the Webinar later from the archives. (Thanks, Ken K4ZW)

Randy K5ZD has posted a WRTC-2010 presentation file to his Web site <http://www.k5zd.com/articles/index.html> - follow the link under Other Articles. The file is 33 Mbyte and may take some time to download. Randy is also the Co-Chair of WRTC-2014 as described in the Conversation section.

>From Spaceweather <http://spaceweather.com/>, you can watch the spectacular September 8th eruption of sunspot 1105 and learn about the excellent opportunities to watch a fly-over of the International Space Station and the USAF X-37B space plane. Find out when to elevate your gaze on the Simple Flybys <http://simpleflybys.com/> or Heavens-Above <http://www.heavens-above.com/> Web sites.

==> RESULTS AND RECORDS

The meaning of the inscrutable photo in the last issue? Well, there are five chairs and one is empty. Both N7MQ and KB7HDX are named Mark. That makes the sequence, left to right, space-mark-mark-mark-mark. Baudot enthusiasts will recognize that as the BEL character - ring-a-ding-ding! Each Mark holds a pear and there are four, so that would be...(drumroll, please)...even parity. Thanks to Mark and Mark for assisting with the shenanigans and to N2NL for the photo editing and combining.

There are a few updates to the ARRL DX Phone writeup article <http://www.arrl.org/contest-results-articles> - the Top Ten multi-single score for T46A was omitted in the QST table and is properly noted on-line. A corrupted W/VE SOA Top Ten table has also been repaired thanks to the sharp eye of readers.

Radio-sport.net has published a story <http://www.radio-sport.net/cqww09cw_dq.htm> on the numerous stations disqualified from the 2009 CQ World-Wide CW DX contest. This follows a report of DQs in the SSB WW portion of the contest, as well. Reader reaction is solidly in favor of the more aggressive and public DQ stance by the CQ WW Committee. (Thanks, Steve N2IC)

How do you turn a pumpkin into a vegetable? Throw it up in the air and it comes down squash! Since contesters appreciate smashing records, you'll be pleased to learn that the one-mile barrier for pumpkin-flinging
<http://www.washingtonpost.com/wp-dyn/content/article/2010/09/10/AR2010091004705.html>
has finally fallen.

OPERATING TIP

Note that CQ WW Contest
<http://cq-amateur-radio.com/cq_contests/cq_ww_dx_contest/index_cq_ww_dx_contest.html>
log due dates have been moved up this year - Nov 21st for the SSB contest and Dec 21st for the CW contest. Don't be surprised!

==> TECHNICAL TOPICS AND INFORMATION

Scott N7SS wonders about this new liquid antenna technology <http://www.youtube.com/watch?v=9tIZUhu21sQ>, "Would you need to point it upwind or downwind when underway? I suppose rain would detune your antenna. I'm envisioning a ship with 80 of these antennas driven by a dedicated diesel pump arcing over the side as it steams along." You could operate and water the garden at the same time! (Also thanks to Mark K6UFO)

Bob W5OV gives reliable advice on packing something like a radio in a way that it cannot get damaged during shipping. "This usually requires double-boxing and lots of extra bubble-pack and/or styrofoam peanuts. The final shipping carton should be 2 to 3x the size of the radio if you want to insure that it does not get damaged. When you ship something like radio equipment, think of it literally being dropped hard to the ground from several feet in elevation. This will happen to it on its journey." When receiving such a package, if there is any evidence of the box being dropped, be sure to note that when signing for receipt and then take pictures as the box is unwrapped to help with a claim in case of damage.

Les N1LF sends word of the beta release of a major update to the WSJT <http://www.physics.princeton.edu/pulsar/K1JT/wsjt.html> weak-signal communications software suite from K1JT. There are two new modes, FSK441 is enhanced, and the user interface is improved, among other changes. The details can be found in the WSJT 9.0 Supplement to User's Guide <http://physics.princeton.edu/pulsar/K1JT/WSJT_9.0_Supplement.pdf>.

Despite my editorial in the last issue, I want to let you know that there is a place for politics in ham radio! Corrugated plastic yard signs make terrific building material for small projects - the material is sturdy, cuts easily with a utility knife, can be "drilled" with a scratch awl, and as well all know, it's fairly UV-resistant. Wait until the election is over before "harvesting" your crop, but do your part to clean up afterwards!

There is more than one use for an infra-red remote control and the August 2010 Design News "Gadget Freak" column "IR Remote Control Toggles Appliances <http://www.designnews.com/GadgetFreak>" shows how. You can turn on and off four individual relay circuits with this project and I'm sure the enterprising readers of this newsletter can do more than that!

Fred K1VR recommends this article by John Bisset on grounding <http://radioworld.com/article/104986> -- the right way! The article shows how and why grounds for lightning protection should always be welded or Cad-welded because of the high currents involved.

Screw heads and terminal blocks exposed to the weather need protection. Jon W4ABC recommends Electroshield <http://www.affordablequalitylighting.com/docs/electroshield.html> or UV-resistant Krylon <http://www.krylon.com/products/uvresistant_clear/> coatings as having provided years of corrosion resistance.

Gene AD3F has some good advice about assembling antenna elements with multiple rivets in a single junction. "When you assemble the elements, put all...pop rivets into the holes before you pop any of them with the tool. If you insert one at a time and pop it, the last one might be difficult to insert." Also, when cleaning an element joint with a scrubbing pad, use separate pads for cleaning and applying anti-oxidation compound. If you use a single pad, dirt from the initial cleaning will be reapplied with the compound.

Technical Web Site of the Week - Thomas NZ4O's great propagation Web site <http://www.wcflunatall.com/nz4o5.htm> continues to evolve. Make sure this one is on your list of bookmarked sites to visit. (Thanks, Craig K1QX)

==> CONVERSATION

WRTC-2014 Returns to North America

It has been quite a while since the last North American WRTC - 1996 in San Francisco. I remember contesters overflowing a somewhat-overwhelmed Motel 6 south of San Francisco, stations spread out around the Bay

Area, parties hosted by our JA friends and the soon-to-be-hosts from S5, and discovering that the sprinkler system automatically activated at 2 AM even if there was a lawn party going on! Following the designation by the WRTC Sanctioning Committee of the New England team as the hosts of WRTC-2014, the event will have made an 18-year journey between the hemispheres, north and south, east and west. Welcome home! I yield the floor to WRTC-2014 Chairman, Doug K1DG...73, Ward N0AX

On behalf of the New England WRTC Organizing Committee, I would like to thank the WRTC Sanctioning Committee for awarding us hosting rights to WRTC2014. We consider this a great honor, and will work hard to make the event enjoyable and memorable for everyone involved. The Russian group that hosted WRTC2010 this year set a new standard for competition fairness and we hope to follow in their path of continuous improvement.

We are working hard to get fully organized, with the initial activities of finalizing Team Selection criteria, launching our Web site <http://www.wrtc2014.org/> and WRTC-2014 email reflector, and completing the incorporation formalities over the next few weeks. We will keep everyone informed on our progress.

One issue that has been raised by several people is whether the upcoming 2010 CQWW SSB and CW contests will count as qualifying events. The answer is YES! CQWW is the biggest contest, with the most participation and the most competition. It will carry the same level of importance in team selection as it did for WRTC2010. Category factors will be similar to those used for WRTC2010 (i.e., single-operator scores are weighted higher than multi-op scores, etc.).

The full Team Selection details, including point values for each contest, category factors, number of teams per continent etc. are still in development but will probably end up very similar to the WRTC2010 rules (which were very similar to the WRTC2006 rules). We will announce them as soon as they are finalized.

The New England WRTC2014 Organizing Committee is a newly-formed independent organization, and not part of any existing organization, national society, or club. We are counting on a lot of volunteers to help us with their talents and resources, primarily in the New England region (W1 call area, including Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont). We welcome financial support from contesters and clubs worldwide, and have some interesting sponsorship programs planned. Stay tuned.

So once more, thanks on behalf of the entire organization, and we'll see you all on the air or in person here in New England in 2014!

73,

Doug K1DG
Chairman, WRTC2014, Inc.
on behalf of WRTC2014 co-Chair K5ZD and Directors K1AR, K1KI, K1RX, K1TO, WC1M, N2NT, KM3T, N6TR and the 40+ Committee volunteers

==> CONTESTS

15 September through 28 September

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Connecticut QSO Party--Phone,CW,Digital, from Sep 18, 0000Z to Sep 18, 2359Z. Bands (MHz): 3.5-28. Frequencies: See Web site. Exchange: RS(T) and CT county or S/P/C. Logs due: 30 days. Rules <http://www.ctqp.org/>

Scandinavian Activity Contest--CW, from Sep 18, 1200Z to Sep 19, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Oct 19. Rules <http://www.sk3bg.se/contest/sacnsc.htm>

CIS DX Contest--Digital, from Sep 18, 1200Z to Sep 19, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and CIS area code or serial. Logs due: 30 days. Rules <http://www.cisdx.srars.org/cisdxc.pdf>

South Carolina QSO Party--Phone,CW,Digital, from Sep 18, 1300Z to Sep 19, 2100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW--1.805, 50 kHz above band edge; Phone--1.845, 3.86, 7.261, 14.27, 21.37, 28.37. Exchange: RS(T) and county or S/P/C. Logs due: Oct 20. Rules <http://w4cae.org/>

Washington State Salmon Run--Phone,CW,Digital, from Sep 18, 1600Z to Sep 19, 2400Z. Bands (MHz): 1.8-28, 50, Frequencies: See Web site. Exchange: RS(T) and county or S/P/C. Logs due: Oct 31. Rules <http://www.wwdxc.org/>

Feld-Hell Monthly Sprint--Digital, from Sep 18, 1600Z to Sep 18, 1800Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr or age. Rules <http://www.feldhellclub.org/>

QCWA Fall QSO Party--Phone,CW,Digital, from Sep 18, 1800Z to Sep 19, 1800Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, year lic'd, name, chptr or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

North American Sprint--Phone, from Sep 19, 0000Z to Sep 19, 0400Z. Bands (MHz): 3.5-14. Exchange: Call signs, serial, name, and state. Logs due: 7 days. Rules <http://www.ncjweb.com/sprintrules.php>

Classic Exchange--Phone, from Sep 19, 1300Z to Sep 20, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

BARTG Sprint 75--Digital, from Sep 19, 1700Z to Sep 19, 2100Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Nov 1. Rules <http://www.bartg.org.uk/>

CQ WW RTTY Contest--Digital, from Sep 25, 0000Z to Sep 26, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, CQ zone and State/VE area (US/VE). Logs due: Nov 1. Rules <http://www.cqwwrtty.com/>

Texas QSO Party--Phone,CW,Digital, from Sep 25, 1400Z to Sep 26, 0200Z and Sep 27, 1400Z to Sep 27, 2000Z. Bands (MHz): 1.8-28, 50,144, Frequencies: Multiple operating periods, CW--20 to 50 kHz above band edge; Phone--25 kHz above edge of General segment. Exchange: RS(T), county or S/P/C. Logs due: Oct 31. Rules <http://www.txqp.net/>

Fall QRP Homebrewer Sprint--CW, from Sep 28, 0000Z to Sep 28, 0400Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, and power. Logs due: 30 days. Rules <http://www.njqrp.org/>

VHF+ CONTESTS

ARRL 10 GHz Cumulative Contest--Phone,CW,Digital, from Sep 18, 6 AM to Sep 19, 12 Mid. Bands (MHz): 10G+. Exchange: 6-char grid locator. Logs due: Oct 19. Rules <http://www.arrl.org/contests>

South Carolina QSO Party--Phone,CW,Digital, from Sep 18, 1300Z to Sep 19, 2100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW--1.805, 50 kHz above band edge; Phone--1.845, 3.86, 7.261, 14.27, 21.37, 28.37. Exchange: RS(T) and county or S/P/C. Logs due: Oct 20. Rules <http://w4cae.org/>

Washington State Salmon Run--Phone,CW,Digital, from Sep 18, 1600Z to Sep 19, 2400Z. Bands (MHz): 1.8-28, 50, Frequencies: See Web site. Exchange: RS(T) and county or S/P/C. Logs due: Oct 31. Rules <http://www.wwdxc.org/>

QCWA Fall QSO Party--Phone,CW,Digital, from Sep 18, 1800Z to Sep 19, 1800Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, year lic'd, name, chptr or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

Classic Exchange--Phone, from Sep 19, 1300Z to Sep 20, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies: SSB--1.885, 3.87, 7.28, 14.27, 21.37, 28.39; AM--1.89, 3.88, 7.16, 7.29, 14.286, 21.42, 29.0. Exchange: Name, RS, S/P/C, type of equipment. Logs due: 60 days. Rules <http://www.classicexchange.org/>

Fall VHF Sprint--Phone,CW,Digital, from Sep 20, 7 PM to Sep 20, 11 PM. Bands (MHz): 144. Exchange: 4-digit grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

Texas QSO Party--Phone,CW,Digital, from Sep 25, 1400Z to Sep 26, 0200Z and Sep 27, 1400Z to Sep 27, 2000Z. Bands (MHz): 1.8-28, 50,144, Frequencies: Multiple operating periods, CW--20 to 50 kHz above band edge; Phone--25 kHz above edge of General segment. Exchange: RS(T), county or S/P/C. Logs due: Oct 31. Rules <http://www.txqp.net/>

Fall VHF Sprint--Phone,CW,Digital, from Sep 28, 7 PM to Sep 28, 11 PM. Bands (MHz): 222. Exchange: 4-digit grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

==> LOG DUE DATES

15 September through 28 September

September 15 - Brazil Independence Day BPSK31 CDX Contest
<http://brcontest.com/modules/tinyd0/content/index.php?id=13>

September 15 - Keyman's Club of Japan Contest
<http://www.kcj-cw.com/contest/10_kcj_contest_rule_e.pdf>

September 15 - MMMonVHF/DUBUS 144 MHz Meteorscatter Sprint Contest
<http://www.mmmonvhf.de/ctest.php>

September 15 - SCC RTTY Championship
<http://lea.hamradio.si/%7Escc/rtty/htmlrules.htm>

September 16 - RSGB 80m Club Sprint, SSB
<http://www.rsgbcc.org/hf/rules/2010/rsprint.shtml>

September 17 - SKCC Weekend Sprint
<http://www.skccgroup.com/sprint/wes>

September 18 - North American Sprint, CW
<http://www.ncjweb.com/sprintrules.php>

September 18 - New Jersey QSO Party
<http://www.qsl.net/w2rj/index.html>

September 21 - ARCI Silent Key Memorial Sprint
<http://www.qrparci.org/content/view/114/118/>

September 21 - RSGB SSB Field Day
<http://www.rsgbcc.org/hf/rules/2010/rssbfd.shtml>

September 26 - WAB 144 MHz QRP Phone
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>

September 27 - Ohio QSO Party <http://www.ohqp.org/adminRules.htm>

September 27 - WAE DX Contest, SSB
<http://www.darc.de/referate/dx/contest/waedc/en/rules/>

September 28 - YO DX HF Contest
<http://www.yodx.ro/en/hf-contest/rules>

==> ARRL INFORMATION

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==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -8140687103454876037

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X-Google-Thread: 11480d,d5fb4e95e3df2d2d,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,d5fb4e95e3df2d2d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,d5fb4e95e3df2d2d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-09-16
Followup-To: rec.radio.amateur.dx
Date: Thu, 16 Sep 2010 04:54:01 EDT
Organization: Make More Miles on VHF
Lines: 321
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201009160821.o8G8L4Jj031950@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1284627241 26014 166.84.1.6 (16 Sep 2010 08:54:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 16 Sep 2010 08:54:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:717 rec.radio.amateur.misc:5311
rec.radio.info:1727
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-09-16
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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** VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php) **

Time to time it will be necessary to remember about regular updates to the VHF-DATABASE at MMMonVHF. At begin of october we plan to spread a new issue of our VHF-DATABASE to all DX-Cluster (and USER which what it). So please be so kind and UPDATE IT NOW SOON! LOGIN at MMMonVHF and follow the link to your Account > than click on "VHF-DATABASE Update" and click on the INFO Button left side of the Call (mostly only YOUR CALL or YOUR Expeditions calls) you wants to change... Click on the EDIT Button (lower end of the page) if something to change and edit the datasentence. After you have finished your changes PLEASE do not forget to click on SAVE! Your data will be reviewed by the Team and released to the VHF-DATABASE as soon as possible! You will receive a confirmation E-mail when your data is online available at MMMonVHF! The DX-Cluster will get those updated Files only one time a year! Info or changes of OTHER than your own Call or your Expedition Calls as well welcome. In such a case please do use the Contact Form http://www.mmmonvhf.de/kontact.php and pass us the CALL you want to edit as well... Files like CALL3.txt will be availble for free to everybody from your account and daily fresh! To get into CALL3.txt you need to have one of the keywords (WSJT MS or EME) at your datasentence activated!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****

HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: 7X ; Square: JM26 ; Start: 2010-09-16 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3534

7V2PI DXpedition from 16th to 21st sept. 2010 to PISAN Isl.(JM26 - IOTA AF-097) Pisan Island situated 250 KM Est coast Algiers in (Bejaia city) QRV All HF bands, SSB and CW modes, depending of propagation! Also QRV on 2m band, FM and SSB. Operating on or near the usual IOTA frequencies. Starting the 16th september at 9.00 UTC till 21st september 2010 at 10.00 UTC, 24h/24h. No digital modes. Waiting to see you soon on the air! 73's from the Team. QSL via EA5FL (Afif 7X2RO-Redha 7X2EB-Yves 7X0MT-Ahmed 7X2DF-Aissa 7X5VRK-Aissa 7X3WPL) SOURCE: tnx to EA5FL direct to MMMonVHF

** DXCC: 3V ; Square: JM57 ; Start: 2010-09-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3530

TS7TI expedition on HF & 6m is going according to plan in mid september. The VHF (MS + tropo) and UHF is delayed by 2 weeks. New VHF/UHF act. is planned to take place from September 28 till October 7. More details follow later ...
SOURCE: tnx to Paolo, IK7UXW direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** HF, 6m and 2m activity from the Channel Islands **

I would like to inform that I will be QRV from the Channel Islands. 07 October - 09 October from Jersey as MJ/DL2SBY - 09 October - 16 October from Guernsey as MU/DL2SBY - My equipment will be: TRX TS2000 / FT900AT Amplifier ACOM 1010 Antenna HF9V / Yagi for 6m + 2m - Activity on 80-10m on SSB/CW/RTTY some activity on 6m + 2m
Hope to meet you Bernie and many others !
SOURCE: Kasimir DL2SBY via Bill, NG3K DX-News

** M/TA3J from various locations in England on HF and 6m **

Berkin, TA3J will be active as M/TA3J from various locations in England (EU-005, WLOTA 1841) from 9-20 September 2010. QRV on 160-6m, including the newer bands, using SSB and FM. QSL via his home call, direct or bureau.
SOURCE: [OPDX Bulletin] via ICPO Bulletin (02-10 September 2010)

** Activities from Paul, M3KBU, on HF and 2m **

Paul, M3KBU (RAFARS No. 4712) will be active on 18 September 2010 as homecall/p from RAF Compton Bassett, Wiltshire, England (IOTA EU-005, WLOTA 1841). First opened as an air base in World War I, RAF Yatesbury continued operations in the interwar years before again taking on a major role in World War II. From 1936 onwards, RAF Yatesbury and RAF Compton Bassett were major Radio and Radar Training Schools. QRV on 80, 40, 20, 2m. QSL via home call, direct or bureau.

Paul will hit the airwaves again as homecall/p on 19 September 2010, this time from RAF Yatesbury, Wiltshire, England (IOTA EU-005, WLOTA 1841). First opened as an air base in World War I, RAF Yatesbury continued operations in the interwar years before again taking on a major role in World War II. From 1936 onwards, RAF Yatesbury and RAF Compton Bassett were major Radio and Radar Training Schools, RAF Townsend a satellite landing ground and RAF Cherhill was 27 Group Headquarters Technical Training Command. It is the oldest air base in the whole of Europe and is the only air base in the world that is still is such good condition. Activity will be on the 80, 40, 20 and 2 metre bands. This operation also coincides with the 'Battle of Britain' celebrations. QSL via home call, direct or bureau.
SOURCE: [RAFARS] via ICPO Bulletin (02-10 September 2010)

** Activity from Schiermonnikoog Island (EU-038) **

Marcel, PD5MVH plans to be active 13-26 September 2010 as homecall/p from Schiermonnikoog Island (EU-038, WLOTA L-2175). QRV on 40, 20, 10 and 2 metre SSB. QSL via his home call, direct or by the burau. SWL cards are welcome.
SOURCE: [F5OGG] via ICPO Bulletin (09-17 September 2010)

** PD6MILL qrv from the De Eendracht windmill **

Jelle, PD5JFK and Bernard, PD7BZ will be active as PD6MILL from the De Eendracht windmill on 16-20 September 2010. QRV on SSB and digital modes on 40, 20 and 10 metres and on 2 metre FM. All QSOs will be confirmed automatically via the bureau and eQSL. Direct cards should be sent to PD7BZ.
SOURCE: [ARRL DX News] via ICPO Bulletin (09-17 September 2010)

** Island of Giglio (JN52) Activity on HF and 50 MHz **

Look for Claudio, IZ0KRC to be active 10-20 September 2010 as IA5/homecall from the island of Giglio (IOTA EU-028, IIA GR-002, MIA MI-036, WLOTA 0564, WW Loc. JN52KI), Province of Grosseto. He will be QRV holiday style on the HF bands, plus 6 metres, using SSB and RTTY. QSL via home call, direct or bureau.
Website: iz0krc.jimdo.com/
SOURCE: [rsgbiota.org] via ICPO Bulletin (09-17 September 2010)

** Holiday activity from Turkey on HF and 50 MHz **

Bernhard,DJ5MN, and his family also spend their holidays in

Turkey from Sep 7-17. He is working as TA4/DJ5MN from Belek and maybe also as TA1/DJ5MN from Istanbul (for two days). Bernhards works with 100 watts and a fullsize vertical mainly in CW on 80m-6m and if there is enough space also on 160m. Ben will try to respond to all sked requests. QSLs via bureau to his homecall
SOURCE: DXNL 1692 (Sep 8, 2010)

** IOTA NEWS EU-008 for 2011**

Operators Simon/M0VKY, Brian/G0JKY, Drew/G7DMO and Graham/ 2E0VPT will be active as MS0RSD from the Isle of Skye (Grid Loc IO67tl, WAB NG45) between June 4-11th, 2011. Activity will be on 80-10 m. using mainly SSB and PSK31. They will also be on 2 meters SSB on a Tuesday evening in the UKAC Contest. QSL via M0RSD, by the Bureau or direct. Log will be uploaded to eQSL.
SOURCE: Ohio/Penn DX Bulletin #976

** Sao Tome & Principe DX Pedition 2011 **

A new DX Pedition to S9 is planned as follows - Start Date: 03 February 2011 - End Date: 17 February 2011 DX Entity: Sao Tom� & Principe - Call: S9DX (Webpage http://s9dx.hkmann.de) QSL: DL1RTL - Reported: DM5TI - Info: By DL2JRM DK1AX DD2ML DM2AYO DL7VEE DF1AL DM5TI; 160-6m; CW SSB RTTY; Beam Verticals 700W
Any questions else .. please ask me.
SOURCE: Harry DM5TI via Bill NG3K-DX-News

** Special event station CG3MUG **

"Thunder Bay MCTS Centre (Canadian Coast Guard Radio Station) proudly celebrates 100 years of radio service. Built by the Canadian Marconi Company, in the fall of 1910, the new "wireless" station, MUG Port Arthur, was the first and only Canadian Great Lakes Marconi station ever built. In 1912, following the success of MUG, the Canadian government built a chain of marine radio stations from Port Arthur down to Kingston, Ontario. In 1913, the Marconi station was rebuilt, and assigned its current government callsign of "VBA". The "V" denotes a Canadian station, "B" is for the Great Lakes, and the "A" was given for its historic position as the first. During the month of November 2010, the Centre's Hams will be operating special event station CG3MUG to celebrate our 100th birthday. The regular Amateur Radio callsign is VE3VBA. There will be several options for Amateur Radio Stations and SWL'ers to obtain a special 100th anniversary CG3MUG QSL card (a certificate may also be designed). As we get closer to the event, and make the final preparations, we will update the CG3MUG listing on the QRZ.com website. VHF and HF

operation via CW, PSK, RTTY, SSB, FM, VoIP (CQ100) and perhaps other digital data modes, on the Amateur Radio bands. The email address for this special event station is: cg3mug@yahoo.ca.
For more information, please visit: http://my.tbaytel.net/va3rom.
SOURCE: Robert, VA3ROM & Lori, VE3VAI via Reflector

** Netherlands Antilles, PJ2. **

"New DXCC operations on Curacao starting 10-10-10. As many of you know by now, the Netherlands Antilles will likely be dissolved as a country on October 10, 2010. Several new DXCC entities will result from this change including the addition of the island of Curacao (PJ2) as a new DXCC entity separate from Bonaire (PJ4). Since this will meet the criteria for a new DXCC entity, we expect all operations to be accepted as of 10/10/10. While ARRL approval is not 100% guaranteed, and may not be officially announced until all DXCC requirements are documented, plans are in place to mount several operations from the Signal Point super-station, PJ2T on Curacao beginning on day one. The first operation runs from Oct 10 until Oct 18 with a group led by K8ND. They will be followed closely by a team of nine operators from the U.S. and Germany who will be there through November 2nd including a M/M entry in the CQWW SSB contest. We will be using both PJ2/homecall and PJ2T during the 3-week run. We will be on all bands before the contest, including 6 meters, running CW, SSB and RTTY. Considering the number of simultaneous new entity operations, frequencies will be selected to avoid interference. The GAREC conference is being held on Curacao October 11-12th, and we will be opening the PJ2T station to any of the participating amateurs from around the world who wish to operate in their free time before or after the conference. The station will also be open to any local Curacao amateurs who wish to operate from Signal Point during the post 10-10-10 week. These will not be sponsored expeditions nor are donations being solicited. The operators involved are covering all costs. QSL as instructed on QRZ.com"
SOURCE: Ohio/Penn DX Bulletin #974

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From 1916066673867477772
X-Google-Thread: 11480d,2f5ced8bc722b912
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!goblin3!gin-ad1-unet1.teleglobe.net!goblin2!goblin.stu.neva.ru!feed.news.qwest.net!mpls-

```
nntp-02.inet.qwest.net!216.196.98.149.MISMATCH!border2.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 16 Sep 2010 11:10:25 -0500
From: JT1CS <JT1CS.6d7f788@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: JT1FDB/7 was not illegal or pirate
Date: Thu, 16 Sep 2010 16:08:22 +0000
Message-ID: <JT1CS.6d7f788@radiobanter.com>
Organization: RadioBanter.com
References: <815327187.20100802224622@dxhf.darc.de>
<4c5eadc1$0$6981$9b4e6d93@newsspool4.arcor-online.net>
Lines: 36
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-whxZomPVB5r/
QCx972iPLX2iOo4EOcIeYvArdbfJxtIiS8m+B4xNLgOPgq5sn6mSDqmLo1zF4Iad/aB!
sdS1erKfO3j+8ACpPZbV0bjjZZXPBAMpXuIfWOj1HPsR4zdcFPskyzL5bgEcD/FtIA4bcqZ+ZLbA!ZKg=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Lines: 22
X-Original-Bytes: 2130
Xref: g2news1.google.com rec.radio.amateur.dx:718


Frank's License was issued by one of former MRSF staff  in July 2006,
which was illegal. The stamp on it was already invalidated by the
Mongolian Police in 2005. To those visiting Mongolia, it is your
responsibility to make sure you have valid documents for the country you
visit, correct? Unfortunately, Frank didn't contact MRSF and validate
his License.
I have the Letter of Mongolian Police about invalidated the stamp with
registration number &#1059;&#1061;31043 which is in Frank's License. If
any one wants to see it please e-mail me.

Bat, JT1CS

Frank Panser;714916 Wrote:
> The Info from JT1CS was not correct.
> Please look at QRZ.COM for my call DD0CW and you will find a copy of
> my license.
>
> --
>
> vy 73 de DD0CW ( Frank )
>
>
> "Robert Busch - DL7VOA" dxnl@dxhf.darc.de schrieb im Newsbeitrag
> news:815327187.20100802224622@dxhf.darc.de...-
>
>
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> PIRATE: JT1CS writes that the licence of JT1FDB expired and thus the
> current
> operation of JT1FDB/7 is illegal and not valid for the DXCC award.
> -

--
JT1CS

From -2746859740439199879
X-Google-Thread: 11480d,2f5ced8bc722b912
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!goblin3!gin-ad1-unet1.teleglobe.net!goblin1!goblin.stu.neva.ru!news.glorb.com!news2.glorb.com!news.glorb.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!Xl.tags.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 17 Sep 2010 23:10:22 -0500
From: JT1CS <JT1CS.6d9f1c8@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: JT1FDB/7 was not illegal or pirate
Date: Sat, 18 Sep 2010 02:12:21 +0000
Message-ID: <JT1CS.6d9f1c8@radiobanter.com>
Organization: RadioBanter.com
References: <815327187.20100802224622@dxhf.darc.de>
<4c5eadc1$0$6981$9b4e6d93@newsspool4.arcor-online.net>
Lines: 39
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
Xdvd3P13qPMb6bgKSSdvlAWTLDDmAOIhR61+uWHHQCd0OQsUceGYAloQDjhO6KmAq0SBko50y03zWFa!
MSViqmHwKIvN7YPcYt2jBKzf2O/uwdcyWC56DUunjatfe7/gNn/11n7kbBoDppZrJimNkoQ2R8Uj!AeE=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.40
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:719

Frank Panser;714916 Wrote:
> The Info from JT1CS was not correct.
> Please look at QRZ.COM for my call DD0CW and you will find a copy of
> my license.
>
> --
>

> vy 73 de DD0CW (Frank)
>
>
> "Robert Busch - DL7VOA" dxnl@dxhf.darc.de schrieb im Newsbeitrag
> news:815327187.20100802224622@dxhf.darc.de...-
>
>
> PIRATE: JT1CS writes that the licence of JT1FDB expired and thus the
> current
> operation of JT1FDB/7 is illegal and not valid for the DXCC award.
> -

Frank's operation between 7th of July 2006 and 2010 will be NOT COUNTED for DXCC.

Mr. Frank is giving incorrect information about MRSF over the internet. No amateur club in Mongolia issues Amateur Radio License. Only Mongolian Radio Sport Federation issues Amateur Radio License upon special permission of Communications Regulatory Commission of Mongolia. He gave also a false information on License fee in Mongolia. Mr. Frank has to take a responsibility for his incorrect information about MRSF. We are sorry for some incorrect information given by Frank, DD0CW.

73, Bat, JT1CS

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JT1CS

From -2788493296878221384
X-Google-Thread: 107ada,f44cf3fd8e1b598d,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,f44cf3fd8e1b598d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f44cf3fd8e1b598d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #977
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 19 Sep 2010 14:53:26 EDT
Organization: Ohio/Penn DX Bulletin

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Lines: 438
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <581269.44326.qm@smtp102.sbc.mail.gq1.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1284922406 1867 166.84.1.6 (19 Sep 2010 18:53:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 19 Sep 2010 18:53:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: xLOXTrkVM1m3ut69O7ZjZFxPBikiH53.ioIKSWwVGp.B1hP
 iGxpz1zQbHrLoTmK6zUFEDmOngGYYzRoiOk3HmBpO5rPDse_ezq8GG31UJpt
 U0yip2Iqdo8xdRptFymMa.S_zI9i2560gS4BteyqdZNakoYvxYWohA7COSf1
 OxKvdBCYiDuxBBngbkT7fMy25xsVcA.nBH3zEfixofUexcfxWvg2BS6AZ4Zs
 br5bgz46Yy2FXulLbOkxBgNvI3.YoEPTm2lE_JSGbezbeqctadKfq5ibbHJV
 YPcqEqEZLQmV0mMrL7G8YdP.S6EmcaWMw_CKG5qS.xiuKpbVstYcOPg--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5322 rec.radio.amateur.dx:720
rec.radio.info:1734
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SB DX @ WW < KB8NW $OPDX.977
Ohio/Penn DX Bulletin No. 977
The Ohio/Penn DX PacketCluster
DX Bulletin No. 977
BID: $OPDX.977
September 20, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, N3SL, NG3K & ADXO, W3AWU, N4AA & QRZ DX, NN4AC, K8GI, K8YSE, W8GEX (60m News), K9EL, 4J5T, AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, EA5RM, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, I8UZA, IK7JWY, IQ2CJ, OH2BN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, UA6JD, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th-September, through Sunday, 19th-September there were 211 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V6, V8, VE, VK, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL7, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or to IZ8CCW. Read about Ashraf on the following Web page at: http://www.qsl.net/3v4-002

4J, AZERBAIJAN (Contest and WFF Op). Members of the "Safari DX Activators Club of Azerbaijan" will be activating two different Nature Reserves between September 20th and October 3rd. The operators/participants are representatives of the countries of Latvia, Russia and Azerbaijan. There will be two different teams, callsigns and QSL routes:

4K3FF Team - Activity from the Natural Reserve "Turyanchay" (4JFF-014, see http://www.qrz.com/db/4K3FF/1284621334) between September 20th and October 3rd. Activity will be on 40/20 meters using CW, SSB and RTTY. Operators mentioned are: Yuris/YL7A, Natig/4J5T, Boris/4K4K and Leonid/4J8VHF. Operation is valid for the AzeDA (Azerbaijan Districts Award; index of territory - AH). The team will be equipped with Elecraft K3 transceiver plus a 200w amps and 40m Loop antenna. Also, look for Yuris, YL7A, to be in the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL all activity via YL7A direct.

4J0WFF Team - Activity from the Natural Reserve "Ag Gel" (4JFF-001, see http://www.qrz.com/db/4J0WFF/1284620268) between September 25-27th. Activity will be on 40/20 meters using CW, SSB and PSK31. Operators mentioned are: Sergey/RA6FPL (4K3FPL), Vladimir/RL7KT (4K3QQA), Natig/4J5T, Boris/4K4K, Alexander/4J7WMF, Serge/4J5A and Igor/4K6OF. Operation is valid for the AzeDA (Azerbaijan Districts Award; index of territory - AI. The team will be equipped with a UW3DI transceiver plus a 200w amp and a 40m Loop and Inverted-V antennas. QSL via 4J5T: Parvana Hasanova Fornati, 12584 Eden Court Ct, Apple Valley, MN 55124, USA.

5H, TANZANIA. Pat, W8FV, will be returning to Mwanza and will be active as 5H9PD between October 2-30th. Activity will probably be on 40-10 meters, depending on propagation, mostly CW with maybe some PSK31. There may be some 80 meters. QSL via his home callsign.

5R, MADAGASCAR (5R8X and Low Bands). Jarmo, OH2BN, sent out the following press release on September 14th (edited): "The group of Martti/OH2BH, Pertti/OH2PM, Veijo/ OH6KN, Antti/OH7EA and Juha/ OH8NC will escape the Nordic ice and snow to provide you with a 5R8 on the low bands and a Zone 39 multiplier.

Their destination will be Antananarivo, the Republic of Madagascar, and the callsign 5R8X will hit the bands from October 26th-November 10th, including the CQWW DX SSB Contest (October 30-31st). OH2PM and OH6KN will dedicate their efforts to 160m and 80m.

This activity is primarily targeted to satisfy the global demands on the low bands. The team will be using a large field and a setup of vertical antennas on all low bands. WARC activity will also be provided.

The 5R8X team will be using lightweight K3 radios by Elecraft and appreciate their support and cooperation.

This operation will be conducted in cooperation with Ake, 5R8FU.
More details to follow shortly."

5V7, TOGO (Update). The Italian DXpedition team to Togo (that takes place between October 10-23th) announced some new QSL info this past week. For the upcoming operation, the Bureau service will now also be used. The Bureau QSL manager will be G6BMY. To manage QSLs via the Bureau, the Global QSL Service will be used through G6BMY. So, if you want to send your request of confirmation via the Bureau, send it to G6BMY. If you want to send your request of confirmation via direct, send it to I2YSB. They also announced that a OQRS (Online QSL Request System) will be used on their Web page to request direct QSLs without the need to send yours at: http://win.i2ysb.com/qsl_request/default.asp
Remember, the official forum of the DXpedition is now open at:
http://www.hamradioweb.org/forums/forumdisplay.php?fR
(registration needed to send message, not needed to read only).
For more info about the DXpedition, visit the official Web site at:
http://www.i2ysb.com

6V, SENEGAL (Update). Enrico, IK2FIL, will be active as 6V7X from Le Calao during the last two weeks in September. Main activity will be for the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band entry. Operations will be on 80-10 meters. Outside of the contest, Enrico will be on 30 meters RTTY only after 2100z because he is on holiday. All QSOs will be confirmed automatically via the Bureau, LoTW and eQSL. Direct requests should be mailed to IK2FIL (QRZ.com). For more details/update and a log search, visit his Web page at: http://6v7x.jimdo.com

BX5, TAIWAN (AS-020). Jimmy, BX5AA, from Changhua City, Taiwan (WLOTA 0022), will be active during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA, direct (see QRZ.com). Visit his Web page at: http://blog.yam.com/bx5aa

CG3, CANADA (Special Event). Operators of the Canadian Coast Guard

Station/VBA (VE3VBA) will activate the special callsign CG3MUG during the month of November. Activity is to celebrate the 100th anniversary of "Thunder Bay MCTS Centre (Canadian Coast Guard Radio Station)" located at the western end of Lake Superior. They plan to be active on VHF and HF bands using CW, SSB, PSK, RTTY and FM, as well as VoIP (CQ100) and perhaps other Digital modes. There will be several options for amateur radio stations and SWLers to obtain a special 100th anniversary CG3MUG QSL card (a certificate may also be designed). As it gets closer to the event, and they make the final preparations, they will update the CG3MUG listing on the QRZ.com.

CR3/CT9, MADEIRA ISLANDS. German operators Walter/DJ6QT, Peter/DJ6XV, Horst/DK1QH, Dieter/DK4QT, Hans/DL1YFF and Thomas /DL6LK will be active as CR3L during the CQWW DX RTTY Contest (September 25-26th) as a Multi-? entry. QSL via DJ6QT. Operators will probably be active as CT9/homecall before and after the contest.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:
ZS8M � Prince Edward & Marion Island (Current operation)

If you've had cards rejected for this operation send an E-mail to dxcc@arrl.org for an update to your DXCC account. Please refer to your LoTW account or the live daily listings for confirmation that an update has been done.

DX MARATHON (Update). John, K9EL, DX Marathon Administrator, reported on September 17th: "Just a few months left to build your country count for the 2010 DX Marathon sponsored by CQ Magazine. In addition to the two plaques for the winner in each category, attractive certificates are awarded for the top score per country, top score per single mode submission, top score per single band submission and top low power (10 watts or less) score.

Certificate winners and their scores for the 2006 through 2009 Marathons are listed on the DX Marathon Web site at: http://www.dxmarathon.com

The DX Marathon Web site now includes helpful hints to avoid common errors and also includes a list of known pirate stations that will not likely count for the 2010 Marathon.

In addition, the DX Marathon score sheet is now available as a template on Google Docs which eliminates any need to have Excel or equivalent on your computer.

Updates for the DX Marathon due to the upcoming changes in the Netherlands Antilles will be announced by CQ Magazine."

FREE BOOKS TO DOWNLOAD. Vlad, UA6JD, informs OPDX that he has FREE books to download about Web designing: "Bells and Whistles for HAM RADIO Web Design", "CLUB LOGO", "SCROLL BOX" "BACKGROUND" and "WWII MEMORIAL".
For more info on downloading these books (FREE), visit:
http://www.qrz.com/db/ua6jd#Download
To view samples on QRZ.com pages (which was established on the basis of these books), click on the callsign in the bottom part of the download page. Contact Vlad if you need any help with changing your page on QRZ.com.

HP, PANAMA. Rene, HP1DCP, will be active during the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/Low-Power entry. QSL via HP1DCP.

IOTA NEWS...................

AF-018. Tony, IK1QBT, will be active as IG9/IK1QBT from Pantelleria Island (IIA TP-001) between November 23-30th. Activity will also include the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (80m) entry and signing as IH9X. QSL via IK1QBT, by the Bureau or direct (see QRZ.com).

AF-019. Genny, IZ8TDP, will be active as IG9D from Lampedusa Island (IIA AG-001, MIA MI-126, WLOTA 2312) in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (??) entry. QSL via his home callsign, direct or by the Bureau.

EU-045. Members of the A.R.I. Sezione di Cinisello Balsamo (IQ2CJ) will be activating two islands from the IOTA group EU-045 as IB0/IZ2ACD between September 25th and October 2nd. Activity will be from Ponza Island (WAIP LT, IIA LT002) and Zannone Island (WAIP LT, IIA LT012). Operations will be on 80/40/20/17/15/10 meters. QSL via IZ2ACD direct (QRZ.com).

NA-066. Tom, AB6Z, will be active from San Clemente Island (USI CA008S, WLOTA 2332, Los Angeles County, CA) between October 1-30th. Activity will be limited due to his work schedule, but look for him on 40/20 meters using mainly CW (with some SSB). He will operate with only 100 watts and a vertical antenna. QSL via K5OAZ (w/SASE/SAE). Logs will be uploaded to LoTW and eQSL.

OC-261. Andy, VK5MAV, will be active as VK5MAV/5 or possibly a special callsign or prefix from Flinders Island between September 21-27th. Activity will be on 40/20/15/10 meters mainly using CW. QSL via his home callsign, direct or by the Bureau.

J2, DJIBOUTI. Freddy, F5IRO, who has been active as J28RO since July, is planning to be active in both the CQWW DX SSB Contest (October 30-31st) and CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. He is expected to stay here for about another 22 months. His normal activity will be on the HF bands using CW, SSB and the Digital modes. His QSL Manager is F8DFP. QSL direct (w/SAE + valid IRC � PLEASE NO MONEY AT ALL), or by the French REF-Union Bureau. The direct cards without the above mentioned will be answered by the Bureau. For updates and more info, visit his Blog at: http://j28ro.blogspot.com

KH2, GUAM. Dave, N2NL, will be active as KH2/N2NL from Barrigada on the Island of Guam (IOTA OC-026, USI GU003S, WLOTA 0064) during the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or W2YC (QRZ.com).

KH6BZF PROPAGATION FORECAST/REPORT (For September 20-26th)....

Sept 20	HN-AN	SOLAR REFERENCE KEYS
Sept 21	LN-HN	--------------------
Sept 22	HN	BN - Below Normal

Sept 23	AN
Sept 24	AN
Sept 25	AN
Sept 26	AN

AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Philippe/LX2A and a team of operators will be active as LX7I during the CQWW DX RTTY Contest (September 25-26th) as a Multi-2 entry. Operators mentioned are: Willi/DF8QB, Frank/DL4VCG, Andy/LX1DA, Philippe/LX2A and possibly more. QSL via LX2A. Visit the LX2A Web page at: http://www.lx2a.com

OH0, ALAND ISLANDS. Members of the Storstockholms Radioamat�rer Club (SK0ZA) will be active as OH0/SK0ZA from Aland Island (EU-002) between September 24-26th. Activity will be on all bands and modes. Visit their We page at: http://www.sk0za.se

P4, ARUBA. John, W2GD, will be active as P40W from Santa Cruz, Aruba (SA-036, WLOTA 0033), during the CQWW DX SSB Contest (October 30-31st). Entry category is undecided at this time. QSL via LoTW or N2MM (QRZ.com).

PJ5 & PJ7, NETHERLANDS ANTILLES (Update). With the strong possibility of two new DXCC entities to be created on October 10th, Will, AA4NC, plans to activate St. Eustatius (NA-145) between October 9-15th, as PJ5/AA4NC, followed by Sint Maarten (NA-105) between October 15-18th, as PJ7/AA4NC. Activity will be a portable operation with low power on 40-10 meters using CW, SSB, RTTY and PSK31. QSL via LoTW, and by the Bureau or direct to AA4NC.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated September 19th)

3G1TUW via CE1TUW
3G200AA via CE3AA
3Z2010CY via SP4NDU
5B4AIF via EB7DX
7S6S/0 via M0XXA
7V2PI via EA5FL
8Q7SO via JK1KSB
A61AB via IZ8CLM
AH2DV via JJ1QXG
AO2GPA via EA2AK
AO5HPX via EA5HPX
EA8/DL2DXA via DL2DXA
EK3SA via DJ1CW
EZ7V via RW6HS (direct only)
KP4ED via EB7DX (direct only)
LA/DG1RUG via DG1RUG
MJ/K3PLV via K3PLV
OE50SPW via OE8SPW
OX3XR via OZ3PZ
R630KB via R3PW
RK3AWL via W3HNK
SI5I via M0XXA
SP66PW via SP5KCR
SV8/GM3YOR via GM3YOR
SV9/DL1TX via DL1TX
SV9/LZ1JZ/P via N7RO
SX25HQL via SV2HQL
TA4/DJ5MN via DJ5MN
TK/DL4FF via DL4FF
TK/F4FGJ via F4FGJ
TM2NN via F5KTU
VP9/DL1YAF via DL1YAF
W6E via WA6TST
W6K via AE5MH
W6O via K0DEW
W7S via AC7DX
YB9/DJ7XJ via OZ7XJ
YP2GEO via YO2KAR
YW200T via YV5JBI

QSLS VIA LoTW: 3D20CR, 4O3A, 6W2SC, 9A2IH, 9K2MU, 9A5ZM, BH4QAK, CN8KD, D4C, DL1XX, E74A, E75MC, EA3GHZ, EA7AJR, EB5CS, EF1A, EI3GC, EM5HQ, FW5RE, G3TXF, GR2HQ, HB9TQL, J39BS, J5UAP, JA1BOQ, KH2L, KH0/KT3Q, LY2IJ, MD0CCE, NP2KW, OE3GCU, OH0X, OK1CF, OK1HRA, OQ5M, OZ2TF, P33W, PY2DEL, RV6LO, SO9Q, SP1F, SV2BFN, UR4EWT, UZ0U, VK7ZE, VP9/W4OV, WP4WW and YL5T

QSLS RECEIVED VIA MAIL: 3C9B, 3C0C, 4S7ULG, 5R8GZ, 8P3A, C6AMS, FR5ZL, GJ6YB, J6/W0SA, JD1BMH, JD1BMM, JT1FDB/7, K7BX/p, RW2F, T30XG, T32CI, T32MI, T32SI, T32VI, TL0A, TR8CA, UN7QX, V44KP, V51AS, YI9PSE, ZS8M, ZV8S, ZX8C and ZX8W

QSLS RECEIVED VIA THE BUREAU: None reported this week!

R1, ANTARCTICA. Mike, RW1AI (ex-UA1AFM), currently active as R1ANP from the Progress Antarctic station, is planning to activate the Chinese's Zhongshan Antarctic Base for the first time ever. Look for him to be active as R1ANP/A from Zhongshan station in October and November. He will be using 100 watts into vertical antenna. If you would like to see pictures of the base, visit the French Polar Team's Web site at:
http://www.french-polar-team.fr/BY_Chinese_Stations_Antarctica.php

ST, SUDAN. Robert, S53R/ST2AR, will be active in next weekend's CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band/Lower-Power entry. QSL direct to his home callsign.

T30, WEST KIRIBATI. Operators Jacek/SP5EAQ and Jacek/SP5DRH will once again head to the Pacific next year, but this time to activate Tarawa Island (OC-017) as T30AQ and T30RH, respectively, between March 1-17th (2011). Activity will be on all bands 160-10 meters using CW, SSB and RTTY. Jacek, SP5DRH, will focus mainly on 160 meters and 30 meters RTTY, with some 80 meters. Jacek, SP5EAQ, is a SSB operator and will operate on the remaining bands. They will have two separate stations using Elecraft K3/100 with 600w amps. Antennas are: 18m high Spiderbeam poles (few 9m long poles) and a GP5 antenna by SP7GXP. They will try to operate at the same time. Rys, SP5EWY, will be their pilot station for this operation. QSL via their home callsigns. For more details and update, visit their Web site at: http://www.sp5drh.com/t30

T7, SAN MARINO. Members of "Tifariti Gang" will be active as T70A in the CQWW DX RTTY Contest (September 25-26th) and the CQWW DX SSB Contest using the contest station of the "Amateurs Radio Republic of San Marino" (ARRSM). Operators mentioned are:

CQWW DX RTTY - Antonio/EA5RM (Team Leader), Juan/EA1CJ, Alberto/EA1SA, Agustin/EA1KY, Javier/EA2ABI, Roberto/EA2RY, Manolo/EA7AJR and Francisco/EA7HHV.

CQWW DX SSB - Antonio/EA5RM (Team Leader), Flo/F5CWU, Fabrizio/IN3ZNR, Giorgio/IZ4AKS, Mike/UA9KGH, Valery/UT7CR and Dimitri/UY7CW.

QSL T70A via A.R.R.S.M. Radio Club, P.O.BOX 77, 47890 Rep. San Marino, SAN MARINO. For more info, see: http://www.dxfriends.com

VC1, CANADA (Special Event). Members of the Westcumb ARC in Amherst, NS, will activate the special event callsign VC1J on October 24th. Activity is to celebrate the 65th anniversary of the United Nations (UN) and the United Nations Educational, Scientific and Cultural Organization (UNESCO). Operations will be from the "Joggins Fossil Cliffs" which became a UNESCO site last year. Look for them on many different modes. A special event QSL card will be available. Listen for QSL instructions.

VE2, CANADA (Zone 2). Operator Yuri, VE3DZ, will once again be active as VE2IM from Sept-Iles, QC (Zone 2), during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via VE3DZ, direct or by the Bureau.

VP5, TURKS & CAICOS ISLANDS. Peppe, I8UZA, informs OPDX that he will be active as VP5/I8UZA from Turks and Caicos Islands (NA-002, WLOTA 1476) almost all of October and November. Activity will be on all bands (except 30/17/12m) using mostly SSB and possibly RTTY. He will also be active as VP5I during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (15m) entry. He will be using a K3 radio with an AL 1500 amp into the following antennas: 3 element 153BA yagi (20m ASL), 2L vertical right on the beach and maybe 2L Quad. QSL both callsigns via his home callsign.

VP8/O, SOUTH ORKNEY ISLANDS (Update). Members of the "Micro-lite Penguins DXpedition Team" are expected to be active from here next year between January 27th and February 8th, 2011. Two new members have been added to the VP8ORK team: Steve/K6AW and Nodir/EY8MM. For details about the South Orkney Islands, bios on all the operators and possible updates, visit the DXpedition's Web page at: http://www.vp8o.com

VY0, CANADA. Steve, N3SL, informs OPDX that "The Bret Favre of ham radio is back! (I knew he wasn't serious....)." Jay "J", VY1JA, has obtained permission (from the Canadian Forces CFS Alert) to set up a station at his work assignment in the Nunavut territory and will be active as VY0JA between October 6th and November 9th. He will be taking a FT-990 and wire antennas, and activity will be barefoot on CW (preferred) and perhaps some RTTY and SSB. "J" has updated his QRZ.com page to indicate the new QTH, which is the northernmost permanently inhabited site on Earth. Also, look for him to be in the California QSO Party (October 2-3th) as VY1JA to test the equipment before he leaves for Nunavut. He says that once this VY0 operation is over, he'll be "back into retirement" vis-a-vis ham radio. "(Go Bret!)" QSL both callsign via N3SL (JA ONLY to JA3JM).

WP3, PUERTO RICO. Operators Al/WP3C, Rafael/KP4WW, Jim/WP3A and James/KP2BH will be active as WP3C during the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry. QSL via W3HNK.

XW1, LAOS. Bruce, XW1B, from Vientiane, will be active during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Lower-Power entry. QSL via E21EIC, direct or by the Bureau.

ZF, CAYMAN ISLANDS (NA-016). Robert, K5PI, will possibly be active as

ZF2PI from the Little Cayman Island as early as November 18th, but more likely from Grand Cayman Island (WLOTA LH-1042) between November 23-26th. His activity will also include the CQWW DX CW Contest (November 27-28th) as an operator with the ZF1A contest team. Robert mentions, "ZF now has 60m privileges, effective March of this year. I am happy to operate 60m if anyone needs ZF." QSL ZF2PI via LoTW or K5PI. QSL ZF1A via LoTW, and by the Bureau or direct to K6AM.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2815786081537586887
X-Google-Thread: 11480d,e156bf6acdd1e030,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e156bf6acdd1e030,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e156bf6acdd1e030,start
X-Google-NewGroupId: yes
X-Google-Attributes:

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gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!newsfeed1.dallas1.level3.net!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1693 (Sep 15, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 20 Sep 2010 15:56:38 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 453
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <671205638031.20100920215446@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1285012598 2217 166.84.1.6 (20 Sep 2010 19:56:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 Sep 2010 19:56:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:721 rec.radio.amateur.misc:5325
rec.radio.info:1737
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DXNL 1693 - Sep 15, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

A7 - QATAR

Jamal Rayyan is the first OM to get a reciprocal license in Qatar. He is the anchorman of the Arabic news network Al Jazeera. Jamal is active as A71/JY5FX in SSB mainly on 15m, 17m and 20m using an IC-7800, a 3ele SteppIr antenna or an Icom-7000 when mobile. His QSL route is:
Jamal Rayyan, Alfardan Garden, Al Hilal, Doha 23123, Qatar.
He announced his amateur radio callsign on the TV network and the video can be found at: http://www.youtube.com/watch?v=fdG4cTmBTiE

GJ - JERSEY, EU-013

Craig,MJ/K3PLV, is staying on Jersey (EU-013) from Sep 14-22. He is working in CW/SSB/RTTY on 160m-10m. QSL via homecall, direct or bureau.

JW - SVALBARD, EU-026

Lars,SM4TUV, is QRV as JW8XSA mostly in PSK31 on 30m from Sep 14-22. Lars is working for the Norwegian polar institute. QSLs via homecall. After this stay he will move on to Antarctica. More information about this will be published in the DXNL later.

JY - JORDAN

Members of the "Royal Jordanian Radio Amateurs Society" (RJRAS) are activating the special event station JY7P from Sep 17-19. The "P" in the suffix stands for Petra, the rose-red city, which was the capital of the Nabataeans. Petra is a UNESCO World Heritage Site since Dec 6, 1985. More information can be found at: http://www.jy7p.com
QSL cards via RJRAS, The Royal Jordanian Radio Amateurs Society,
PO Box 2353, Amman 11181, Jordan.

OX - GREENLAND, NA-018

An international YL team grouped to make a DXpedition to Greenland. The team members are Inger,OZ7AGR, Evelyne,F5RPB, Ruth,IT9ESZ, Unni,LA6RHA, Ingrid,LA8FOA, and Waltraud,DJ6US. They will work in SSB and CW on all HF bands signing OX6YL from Kangerlussuaq (NA-018) from Sep 16-20.
QSL via bureau or direct to OZ7AGR.
More information online: http://home.online.no/~la6rha/greenland.htm

T8 - PALAU, OC-009

Takio,JH3QFL, and Haruki,JH3KEA, will be active from Palau (OC-009) signing T88TB and T88KH in CW, SSB and RTTY on 80m-6m from Sep 19-22.
QSLs for T88TB via JH3QFL, QSLs for T88KH via JH3KEA.

TA - TURKEY

Karl,TA0/WA2KBZ, is working from Buyukada Island (no IOTA) until the end of September. QSL via homecall.

TF - ICELAND, EU-021

Rene,TF/DL2JRMU/p, and Netti,TF/DO6XX/p, are active in CW on 80m-10m from Iceland (EU-021, WLOTA LH 2975) from Sep 18-23.
QSLs via bureau or direct to their homecalls.
See also: http://www.qsl.net/dl2jrm

ZL7 - CHATHAM ISLANDS, OC-038

Kaz,JH1HRJ/ZL3JP, plans to activate the Chatham Islands (OC-038) from Sep 17-21. He will work as ZL7J in CW, SSB and maybe also RTTY on all bands (including WARC). QSLs via JARL bureau or direct to his homecall.

ZL8 - KERMADEC ISLANDS, OC-039

Since the last press release a few things have changed concerning the ZL8X DXpedition. Chris,DL1MGB, writes that the sea freight is ready for shipping. Due to other commitments Joerg,DL8WPX, and Markus,DJ7EO, had to cancel their plans. A new operator is YL Vicky,SV2KBS. The current list of operators include DJ5IW, DJ9RR, DK1II, DL1MGB, DL3DXX, DL5CW, DL5LYM, DL5XL, DL6FBL, DL8LAS, DL8OH, SP5XVY and SV2KBS. The latest press release can be found at:
http://www.kermadec.de/news/news_archives/index.php?task=shownews&id=16

5B - CYPRUS, AS-004

Corny,5B4/DF6FR, is staying on Cyprus (AS-004) from Sep 16-30. He works mainly in CW on 20-10m running 100 watts into a vertical. Since this is a computer-free holiday no sekds can be arranged via e-mail. More info on QRZ.com. QSLs also via bureau to DF6FR.

6W - SENEGAL

During the last two weeks of September Enrico,IK2FIL, plans to work as 6V7X only in RTTY on 10m-80m. He will also join the CQWW RTTY Contest as single OP/allband. Enrico said: "Save the money of your direct QSLs and invest it in better antennas!" He will upload the QSOs every day to the LoTW and eQSL. All remaining QSOs will be confirmed via bureau automatically by the end of this year.
Online logs are available at: http://www.clublog.org/charts/?c=6v7x
and his homepage is: http://6v7x.jimdo.com

8Q - MALEDIVES, AS-013

Seiji,JK1KSB, is active in SSB, RTTY and PSK31 on 80m-10m signing 8Q7SO from the Mirihi Island Resort (AS-013) from Sep 16-26. QSL via JK1KSB.

Steve,M0XVT, activates Komandoo Island (AS-013) in the Lhaviyani atoll from Sep 11-18. Steve works as 8Q7SB mostly on 17m and 20m using his FT-817 and a Yo-Yo antenna. QSL via bureau or direct to his homecall.

WFF OPERATION: Members of the "Algarve STAR DX Team" are activating the nature reserve "St. Andre e Sancha" (DPRN & WFF CTFF-19) on Sep 19. The OPs Luis,CT1CQK, Toze,CT1GFK, Al,CT1GPQ, and Mike,CT1IUA, are QRV as CR6A working in CW and SSB on 40m-15m. QSL via CT1GFK.
Find more information at: http://algarvedx.com

SILENT KEYS: Following DXers passed away during the last week:

Manel Dotu Pascual (EA3EJA, president of the Association of Disabled Blind Radioamateurs of Catalonia, ARMIC), Peter Hale (G4OAD), Edward Rose (HS0ZAN), Silvano Stefan (I3OKZ), Irmeli Virtanen (OH3TJ), Gianfranco Dell'Antonia (IN3DYG), Ladislav "Laco" Satmary (OM8AM), Mikhail Y. Egorov (RK3DP), Mikhail Y. Filippov (UA0MF), David Bishop (VE7PO) and Harold "Bob" Hall (W8QHG).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The 3rd Asia Pacific DX Convention (APDXC) will be held in the Osaka International House in Osaka/Japan on Nov 5-7. When you want to join this event and need more info visit their website: http://www.apdxc.org

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"Highway to Hell" by AC/DC is known by everyone but "Highway to a DX Party" maybe not. This is a major event by several radio clubs along the famous "Route 66" taking place from Sep 11-19. Find more info at: http://www.w6jbt.org/Route66OTAEvent/Index.htm

UPCOMING CONTESTS

Sep 18/19: Scandinavian Activity Contest, CW
Sep 19: QCWA QSO Party
Sep 19: North American Sprint, SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-097, 7X, Mediterranean Sea Coast West: A group of Algerian HAMs is QRV as 7V2PI from Pisan Island from Sep 16-20. QSL via EA5FL (direct/bureau).

EU-008, GM/MM, Inner Hebrides: Members of the "Middlesex DX Group" are active as GB2MUL from Mull Island from Sep 18-24. QSL via 2W0VAG.

EU-123, GM/MM, Scottish Coastal Island: Members of the "Sands Contest Group" and the "Workington Radio Club" are signing MS0SCG from Arran Island from Sep 18-25.

EU-125, OZ, Jylland West Group: Reiner,OZ/DK4VY/p, is working from the island Fanoe (DIA NS-002) from Sep 12-17. QSL via homecall.

NA-092, TX, State West Group: Buzz,NI5DX, and Al,WD5IQR, are singing NI5DX/p from Mustang Island (USI TX-011S) from Sep 17-19. QSL via NI5DX.

OC-171, VK4, QLD State South Group: Akira,JA1NLX/VK4, plans to activate Dunk Island from Sep 17-24. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

DL2AGB/p	LH 1712	Ruegen	Sep 12-16
EA6SB	LH 2988	Menorca	resident
EA8/DJ5AA	LH 1648	La Palma	Sep 10-24
EA8/DL2DXA	LH 1648	La Palma	Sep 10-24
GB2MUL	LH 2485	Mull	Sep 18-24
IA5/IZ0KRC	LH 0564	Giglio	Sep 10-20
IC8TEM	LH 2466	Capri	resident
OJ0W	LH 0542	Market Reef	Sep 12-22
OX6YL	LH 0072	Greenland	Sep 16-20
PA/DL1EAL	LH 0043	Texel	Sep 11-23
PD5MVH/p	LH 2175	Schiermonnikoog	Sep 13-26
PJ2DX	LH 0942	Curacao	Sep 11-23
TF/DL2JRM/p	LH 2975	Iceland	Sep 18-23
TF/DO6XX/p	LH 2975	Iceland	Sep 18-23
ZL7J	LH 1627	Chatham	Sep 17-21
8Q7SO	LH 0317	South Ari atoll	Sep 16-26

Following lighthouses were added to the WLOTA list recently:

LH 3127	Bastoy Island	LA
LH 3210	Fulehuk Island	LA
LH 3300	Stavernsoy Island	LA
LH 3402	Store Faerder	LA
LH 3512	Torgersoy Island	LA

Preview

DATE	CALL	DXNL
Sep	3G	1691
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
16Sep-30Sep	5B4/DF6FR	1693 *
-31Dec	5K200LR..	1683
04Sep-18Sep	5P5L	1691
05Sep-28Nov	5R8HT	1691
-Apr/12	5Z4RH ?	1674
-Sep	6V7X	1693 *
16Sep-20Sep	7V2PI	1693 *
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
11Sep-18Sep	8Q7SB	1693 *
16Sep-26Sep	8Q7SO	1693 *
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
08Sep-22Sep	9H3UM	1692
-Sep/11	9J2KK	1682
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
Sep	9V1/AD6ZJ	1691

-28Sep	9X0TL	1685/1691	

-Aug/11	A92IO	1663	
27Aug-20Sep	AM*LV	1690	
-Dec	AT10BP	1689	
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
19Sep	CR6A	1693	*
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
-Feb/11	D2SG	1692	
12Sep-16Sep	DL2AGB/p	1692	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-Dec	DU1/F2JD	1680/1684	
10Sep-24Sep	EA8/DJ5AA..	1692	

-Aug/11	FO8RZ	1636	
18Sep-24Sep	GB2MUL	1693	*
-31Dec	HA2010S	1659	
-31Dec	HG30FHA	1677	
-Sep	HH2/S21RC	1687	
12Sep-20Sep	IA5/DL3NBI	1692	
01Sep-31Oct	II3PAN	1691	
15Mar-31Dec	IR1C	1667	
13Jul-Sep	IS0/I2MOV	1683	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
17Sep-24Sep	JA1NLX/VK4	1693	*
-31Dec	JT70AS	1680	
14Sep-22Sep	JW8XSA	1693	*
17Sep-19Sep	JY7P	1693	*

01Sep-30Sep	K3GV/VY2	1691	
-Jun/13	KH2/N2NL	1680	
POSTPONED	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
14Sep-22Sep	MJ/K3PLV	1693	*
18Sep-25Sep	MS0SCG	1693	*
17Sep-19Sep	NI5DX/p	1693	*
-Dec	OD5/DL6SN	1665	
-30Sep	OE2XXM..	1692	
01Sep-31Dec	OE50ARMS	1691	
12Sep-22Sep	OJ0W	1692	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
16Sep-20Sep	OX6YL	1693	*
13Sep-24Sep	OZ0AV	1692	
05Sep-17Sep	OZ/DL4VM	1691	
12Sep-17Sep	OZ/DK4VY/p	1693	*

02Oct	PA08DWN	1678	

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11Sep-23Sep    PA/DL1EAL      1692
01Sep-28Sep    PC600P         1657
13Sep-25Sep    PD5MVH/p       1692
     -Dec      R1ANP          1654
     -Aug/11   RI1FJ (FJL)    1691
     -30Sep    SN140MPR       1692
Sep  -Dec      SU/HA3JB       1692
     -27Oct    SX25           1689
     -Dec      T6MB           1680
NOW            T88CF          1674
19Sep-22Sep    T88KH & T88TB  1693 *
     -Sep      TA0/WA2KBZ     1693 *
13Sep-16Sep    TA2/DL2JRM     1692
07Sep-17Sep    TA4/DJ5MN      1692
Aug  -Sep      TC2010WUC..    1689
18Sep-23Sep    TF/DO6XX..     1693 *
04Sep-24Sep    TK/F5MCC..     1692
     -Dec      TL0A           1675
04Sep-18Sep    TM32CDXC       1692
13Aug-26Sep    TM400H         1689
13Sep-23Sep    TS7TI          1692

     -30Nov    UP25F          1675
     -Oct      VK100WIA       1673
     -31Dec    XR200R         1678
     -31Dec    YR5EPC         1660
     -Sep/11   ZD9GI          1691
17Sep-21Sep    ZL7J           1693 *
19Nov-05Dec    ZL8X           1664/1693 *
     -Apr/11   ZS8M           1674/1687

 * = new or updated
.. = and other calls

QSL information
---------------
A51A           via JA1TRC (B), (L), eQSL
A65BG          via PA7FM (B)
A65BI          via SM5DJZ (B)
A71/JY5FX      via JY5FX
AM8RHG         via EA8CNB (B)
BW/DL3OCH      via DL3OCH (B)
BW2/W3FO       via JH0CEO (B)
CM2IR          via EB7DX (d)
CM3RPN         via EB7DX (d)
CO6WD          via 8P9NX (B)
CX/PY3VK       via PY2WC (B), (L), eQSL
D2SG           via MM0SSG (d)
DA0KOLPING     via DJ6SI (B)
DT0DWAC        via HL0KHQ (B)
EA8/EA5BYP     via EA5BYP (B)
EA9EU          via EA5KB (B)
ED1HLH         via EA1HLH (B), eQSL
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EG1SDC	via EA1AUM (B)
EG1VCE	via EB1FGO (B), eQSL
EG3LH	via EA3GHZ (B)
EG3SDC	via EA1AUM (B)
EG5WFF	via EB5HRX (B)
EG7SDC	via EA1AUM (B)
EG8SDC	via EA1AUM (B)
EG9SDC	via EA1AUM (B)
EH1SDC	via EA1AUM (B)
EH8SDC	via EA1AUM (B)
EH9SDC	via EA1AUM (B)
EH4VCE	via EA4DCU (B)
EM65M	via UR5MID, no QSL needed
EM0ITU	via UT3UZ (B)
EN1IFF	via UR3IBV
EN1UCF/p	via UR7UT
EO65QM	via UR7QM
EX9BB	via EX2A (B)
FO8RZ	via F8BPN (B)
GB4NPL	via MW0TTR (B), 2W0XTP (B)
GB4SH	via G4DFI (B)
GB5BL	via GI0BJH (B)
GB70BRS	via G8BHC, eQSL
H74LEON	via TI4SU (d)
HB0/PC5A	via PC5A (L)
HF10TMZC	via SP2ZCI
HF440W	via SP7KED
HI3/W1JNZ	via W1JNZ
HK6K	via EA5KB (B)
IA5/IQ5LV	via IZ5ENZ
IA5/IZ5GST/p	via IZ5GST (B), (L)
II1CC	via IZ4SUC (B)
II3PAN	via IV3IUM (B)
IQ3QC	via IN3RXG (B)
IR0ROMA	via IK0LZR (B)
IS0/DL8JJ/m	via DL8JJ (B), (L)
IS0/I1ASU/p	via I1ASU
IS0/IW3RPW	via IW3RPW (B)
JT1PX	via HA8PX (d)
K8H	via K8EHB (L), eQSL
K0FRI/KH2	via JA3FRI (B)
LU7YZ	via EA7FTR
LX/PA5WT/p	via PA5WT
LY500PT	via LY1CG (B)
MD0XVL	via OE3GEA (B)
MX0PMT	(d)
N1Y	via W2SBL (B)
N7H	via W7RDR
NN1X	via JG3JLC
NL8F	via K8NA
OE50VIE	via OE4VIE (B), (L)
OE50XCL	via OE4RGC (B)
OF50RR	via OH8DR (B), (L)

OM/HF200CHOPIN	via SQ1DWR (B)
OS0M	via ON4MW (B)
OZ/DH8WW	via DH8WW (B)
OZ/DK1AW	via DK1AW (B)
OZ/DL1BWU/p	via DL1BWU (B), eQSL
OZ/DL4AMK	via DL4AMK (B)
PA10SCH	via PD1ARV (B), eQSL
PA100SRS	via PD9RAY (B)
PA14SCH	via PB7TT (B)
PA35BQC	via PA1AT (B)
PA65URK	via PA3GNE
PD10SAIL	(B - automatically)
PH6WAL	via PA0ULT (B)
PI9NHL	via PG1A (B), eQSL
PT2CM	via PR7JP
XR2D	via XQ4CW (*)
ZG2FX	via G3RFX (B)
3G1A	via XQ4CW (*)
4H1S	via DU1EE (B)
5B/G3RWF	via G3RWF (B)
5B/OM2AQ	via OM3XX
9H3YM	via PE1OFJ (B)
9H0VRZ	via PB9ZR (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: FO8RZ (F8BPN), 3A2MD

QSLs arrived bureau: ET3JA (OK3AA), V31RA (K9ZO), VK9LA (VK4FW)

The Netherland Antilles reform their status:

As of 10 October 2010, the Dutch Antilles will cease to exist as a country. Curacao and St Maarten will become separate countries within the Kingdom of the Netherlands, while Bonaire, Saba and St Eustatius will become special Dutch municipalities. Aruba already had a separate status. The ceremony was attended by Prince Willem-Alexander and Deputy Kingdom Relations Minister Ank Bijleveld and caretaker Prime Minister Jan Peter Balkenende.
The prime minister called the declaration "a new chapter". The intensive process which has taken five years is supposed to give the larger islands more autonomy. See the original article online at:
http://www.rnw.nl/english/bulletin/dutch-antilles-sign-declaration-reforming-their-status

What does this means for us DXers?
Since it's official now the DXCC Desk may release an announcement concerning

the future DXCC status of the islands after Oct 10. To be added as a new
"political entity" one of these criterias has meet one of these criteria:

a) The entity is a UN member state.
b) The entity has been assigned a callsign prefix block by the ITU.
c) The entity must be listed on either the US Department of State's list of "Dependencies and Areas of Special Sovereignty" or the United Nations list of "Non-Self-Governing Territories."

However, it is clear that several DXpeditions will be on the air from all
islands until Oct 10. All operations will be announced later here.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF4PD, DF6EX (WINQSL),
DF6FR, DJ5AV, DK8JB, DL1SBF, DL3IE, DL7VOA, F6AJA & Les Nouvelles DX,
JY4SK, K5XK, NG3K and others.

The German PDF version can be found on the DARC homepage at:
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X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,CP1252
Path: g2news1.google.com!postnews.google.com!c13g2000vbr.googlegroups.com!not-for-mail
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Date: Mon, 20 Sep 2010 18:03:57 -0700 (PDT)
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Message-ID: <50ed9c5c-a946-4220-9930-842cabeba621@c13g2000vbr.googlegroups.com>
NNTP-Posting-Host: 190.40.91.191
Mime-Version: 1.0
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X-Trace: posting.google.com 1285031040 28235 127.0.0.1 (21 Sep 2010 01:04:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 21 Sep 2010 01:04:00 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: c13g2000vbr.googlegroups.com; posting-host=190.40.91.191; posting-account=mFFJOAoAAABaIQEBRX5f95y3rtsFRjms
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; es-ES; rv:1.9.2.10) Gecko/20100914 Firefox/3.6.10 (.NET CLR 3.5.30729; .NET4.0C),gzip(gfe)
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X-Google-Thread: 11480d,a238afcd7fa34712,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!m1g2000vbh.googlegroups.com!not-for-
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Date: Mon, 20 Sep 2010 18:05:55 -0700 (PDT)
Organization: http://groups.google.com
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NNTP-Posting-Host: 190.40.91.191
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1285031156 29142 127.0.0.1 (21 Sep 2010 01:05:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 21 Sep 2010 01:05:56 +0000 (UTC)
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Solution Manual Project Management : A Managerial Approach (6th Ed., Meredith & Mantel)
Solution Manual Project Management : A Managerial Approach (7th Ed., Meredith & Mantel)
Solution Manual Operations Management for MBAs (3rd Ed., Meredith & Shafer)
Solution Manual Operations Management for MBAs (4th Ed., Meredith & Shafer)
Solution Manual Project Management in Practice (3rd Ed., Mantel, Meredith, Shafer & Sutton)
Solution Manual Wiley Pathways Project Management (1st Ed., Portny, Mantel, Jr., Meredith, Shafer, Sutton & Kramer)
Solution Manual Core Concepts : Project Management in Practice (2nd Ed., Mantel, Meredith, Shafer & Sutton)
Solution Manual Advanced Project Management : Best Practices on Implementation (2nd Ed., Harold Kerzner)
Solution Manual Project Management Case Studies (3rd Ed., Harold Kerzner)
Solution Manual Project Management : A Systems Approach to Planning, Scheduling, and Controlling (9th Ed., Harold Kerzner)
Solution Manual Project Management : A Systems Approach to Planning, Scheduling, and Controlling (10th Ed., Harold Kerzner)
Solution Manual Information Technology Project Management : Providing Measurable Organizational Value (2nd Ed., Jack Marchewka)

Solution Manual Information Technology Project Management (3rd Ed., Jack Marchewka)
Solution Manual Core Concepts of Government and Not-for-Profit Accounting (Granof & Wardlow)
Solution Manual Government and Not-for-Profit Accounting : Concepts and Practices (3rd Ed., Granof)
Solution Manual Government and Not-for-Profit Accounting : Concepts and Practices (4th Ed., Granof)
Solution Manual Government and Not-for-Profit Accounting : Concepts and Practices (5th Ed., Granof)
Solution Manual Business Communication Essentials, First Canadian Edition (Bovee, Thill, Schatzman & Scribner)
Solution Manual Business Communication Essentials, Second Canadian Edition (Bovee, Thill & Scribner)
Solution Manual Business Communication Essentials (2nd Ed., Bovee & Thill & Schatzman)
Solution Manual Business Communication Essentials (3rd Ed., Bovee & Thill)
Solution Manual Business Communication Essentials (4th Ed., Bovee & Thill)
Solution Manual Business Data Communications (5th Ed., William Stallings)
Solution Manual Business Data Communications (6th Ed., William Stallings)
Solution Manual Business Data Communications and Networking (8th Ed., FitzGerald & Dennis)
Solution Manual Business Data Communications and Networking (9th Ed., FitzGerald & Dennis)
Solution Manual Business Data Communications and Networking (10th Ed., FitzGerald & Dennis)
Solution Manual Operations Management (1st Ed., Andrew Greasley)
Solution Manual Operations Management (2nd Ed., Andrew Greasley)
Solution Manual Operations Management : Quality and Competitiveness in a Global Environment (5th Ed., Russell & Taylor)
Solution Manual Operations Management : Creating Value Along the Supply Chain (6th Ed., Russell & Taylor)
Solution Manual Auditing Cases (3rd Ed., Beasley, Buckless, Glover & Prawitt)
Solution Manual Auditing Cases: An Interactive Learning Approach (4th Ed., Beasley, Buckless, Glover & Prawitt)
Solution Manual Auditing and Other Assurance Services, Canadian Tenth Edition (10th Ed., Arens, Elder, Beasley & Splettstoesser-Hogeterp)
Solution Manual Auditing and Assurance Services : An Intergrated Approach (11th Ed., Arens, Elder & Beasley)
Solution Manual Auditing and Assurance Services : An Intergrated Approach (12th Ed., Arens, Elder & Beasley)
Solution Manual Auditing and Assurance Services : An Intergrated Approach (13th Ed., Arens, Elder & Beasley)
Solution Manual Modern Auditing : Assurance Services and the Integrity of Financial Reporting (8th Ed., Boynton & Johnson)
Solution Manual Investments : Analysis and Management (9th Ed., Charles Jones)
Solution Manual Investments : Analysis and Management (10th Ed.,

Charles Jones)
Solution Manual Investments : Analysis and Management (11th Ed., Charles Jones)
Solution Manual The Art of Modeling with Spreadsheets : Management Science, Spreadsheet Engineering, and Modeling Craft (Powell & Baker)
Solution Manual Management Science : The Art of Modeling with Spreadsheets (2nd Ed., Powell & Baker)
Solution Manual Management Science : The Art of Modeling with Spreadsheets, Excel 2007 Update (Powell & Baker)
Solution Manual Wiley Pathways Introduction to Database Management (Gillenson, Ponniah et al.)
Solution Manual Advanced Theory and Practice in Sport Marketing (Eric Schwarz & Jason Hunter)
Solution Manual Sport and the Media : Managing the nexus (Matthew Nicholson)
Solution Manual Sport Facility Operations Management : A Global Perspective (Eric Schwarz, Stacey Hall & Simon Shibli)
Solution Manual Sport Management : Principles and Application (Russell Hoye, Aaron Smith, et al.)
Solution Manual International Business : The Challenge of Global Competition (10th Ed., Ball, McCulloch, Geringer, Minor & McNett)
Solution Manual International Business : The Challenge of Global Competition (11th Ed., Ball, McCulloch, Geringer, Minor & McNett)
Solution Manual International Business : The Challenge of Global Competition (12th Ed., Ball, McCulloch, Geringer, Minor & McNett)
Solution Manual Statistics for Business (Derek Waller)
Solution Manual Mergers, Acquisitions, and Other Restructuring Activities (4th Ed., Donald DePamphilis)
Solution Manual Mergers, Acquisitions, and Other Restructuring Activities (5th Ed., Donald DePamphilis)
Solution Manual Contemporary Tourism : An international approach (Chris Cooper & Michael Hall)
Solution Manual Nation branding : Concepts, Issues, Practice (Keith Dinnie)
Solution Manual International Business : A Global Perspective (Katsioloudes & S. Hadjidakis)
Solution Manual Managing Cultural Differences : Global Leadership Strategies for the 21st Century (7th Ed., Moran, Harris & Moran)
Solution Manual Marketing Plans : How to prepare them, how to use them (6th Ed., Malcolm McDonald)
Solution Manual Human Resource Management for the Hospitality and Tourism Industries (Dennis Nickson)
Solution Manual Exploring Employee Relations : An International Approach (2nd Ed., Mike Leat)
Solution Manual Introduction to Financial Technology (Roy Freedman)
Solution Manual Managing Innovation : New Technology, New Products, and New Services in a Global Economy (2nd Ed., John Ettlie)
Solution Manual Enterprise : Entrepreneurship and Innovation : Concepts, Contexts and Commercialization (Lowe & Marriott)
Solution Manual Strategic Management : Global Cultural Perspectives for Profit and Non-Profit Organizations (Marios Katsioloudes)
Solution Manual e-Business and e-Commerce How to Program (Harvey M. Deitel, Paul J. Deitel, Tem R. Nieto)

Solution Manual Introduction to e-Business : Management and Strategy (Colin Combe)
Solution Manual Managing People and Organizations in Changing Contexts (Graeme Martin)
Solution Manual Sustainable Tourism (David Weaver)
Solution Manual Knowledge Management in Theory and Practice (Kimiz Dalkir)
Solution Manual Fixed Income Markets and Their Derivatives (3rd Ed., Suresh Sundaresan)
Solution Manual Introduction to Human Resource Management (2nd Ed., John Stredwick)
Solution Manual Organisations and the Business Environment (2nd Ed., David Campbell & Tom Craig)
Solution Manual Strategic Operations Management (2nd Ed., Brown, Lamming, Bessant & Jones)
Solution Manual Worldwide Destinations : The Geography of Travel and Tourism (4th Ed., Boniface & Cooper)
Solution Manual Worldwide Destinations : The Geography of Travel and Tourism (5th Ed., Boniface & Cooper)
Solution Manual Worldwide Destinations Casebook : The Geography of Travel and Tourism (2nd Ed., Boniface & Cooper)
Solution Manual Marketing in Travel and Tourism (4th Ed., Middleton, Fyall, Morgan & Ranchhod)
Solution Manual Strategic Marketing Planning (1st Ed., C. Gilligan & R. Wilson)
Solution Manual Strategic Marketing Planning (2nd Ed., C. Gilligan & R. Wilson)
Solution Manual Strategic Marketing Management : Planning, Implementation and Control (3rd Ed., Wilson & Gilligan)
Solution Manual Marketing Communications Management : Concepts and Theories, Cases and Practices (Paul Copley)
Solution Manual Auction Theory (2nd Ed., Vijay Krishna)
Solution Manual Principles of Financial Engineering (1st Ed., Salih Neftci)
Solution Manual Principles of Financial Engineering (2nd Ed., Salih Neftci)
Solution Manual A Behavioral Approach to Asset Pricing (2nd Ed., Hersh Shefrin)
Solution Manual Managing Finance : A Socially Responsible Approach (D. Crowther)
Solution Manual Customer Relationship Management (2nd Ed., Francis Buttle)
Solution Manual Introduction to Knowledge Management : KM in Business (Groff & Jones)
Solution Manual Principles of Retailing (J. Fernie, S. Fernie & Moore)
Solution Manual Business Strategy (2nd Ed., Campbell, Stonehouse & Houston)
Solution Manual Market-Led Strategic Change (3rd Ed., Nigel Piercy)
Solution Manual Market-Led Strategic Change (4th Ed., Nigel Piercy)
Solution Manual International Hospitality Management : Concepts and cases (Alan Clarke & Wei Chen)
Solution Manual Electronic Commerce : Principles and Practice (Hossein Bidgoli)

Solution Manual Financial Management for Hospitality Decision Makers (Chris Guilding)
Solution Manual Accounting Essentials for Hospitality Managers (2nd Ed., Chris Guilding)
Solution Manual Global Business Leadership (E.S. Wibbeke)
Solution Manual Strategic Marketing : Planning and Control (2nd Ed., Drummond, Ensor & Ashford)
Solution Manual Project Finance in Theory and Practice : Designing, Structuring, and Financing Private and Public Projects (Stefano Gatti)
Solution Manual Hotel Convention Sales, Services and Operations (Pat Golden-Romero)
Solution Manual Contemporary Financial Intermediation (2nd Ed., Greenbaum & Thakor)
Solution Manual Intermediate Financial Theory (2nd Ed., Danthine & Donaldson)
Solution Manual Essential Law for Marketers (Ardi Kolah)
Solution Manual Introduction to Health and Safety at Work (4th Ed., Phil Hughes & Ed Ferrett)
Solution manual An Introduction to the Mathematics of Financial Derivatives (2nd Ed., Salih Neftci)
Solution manual Introduction to Emergency Management (3rd Ed., Haddow, Bullock & Coppola)
Solution manual Food and Beverage Management (4th Ed., Davis, Lockwood, Pantelidis & Alcott)
Solution manual Maritime Security : An Introduction (Michael McNicholas)
Solution manual Contemporary Logistics (8th Ed., Paul R. Murphy, Donald Wood)
Solution manual Contemporary Logistics (9th Ed., Paul R. Murphy, Donald Wood)

- Materials Engineering :

Solution manual Fundamentals of Modern Manufacturing : Materials, Processes, and Systems (3rd Ed., Mikell Groover)
Solution manual Fundamentals of Modern Manufacturing : Materials, Processes, and Systems (4th Ed., Mikell Groover)
Solution manual Fundamentals of Manufacturing (2nd Ed., Philip D. Rufe)
Solution manual Principles of Metal Manufacturing Processes (Beddoes & Bibby)
Solution manual Materials Science for Engineering Students (Traugott Fischer)
Solution manual Essentials of Modern Materials Science and Engineering (James Newell)
Solution manual Materials Science and Engineering : An Introduction (6th Ed., William Callister)
Solution manual Materials Science and Engineering : An Introduction

(7th Ed., William Callister)
Solution manual Materials Science and Engineering : An Introduction (8th Ed., William Callister)
Solution manual Fundamentals of Materials Science and Engineering : Integrated Approach (2nd Ed., William Callister)
Solution manual Fundamentals of Materials Science and Engineering : Integrated Approach (3rd Ed., William Callister)
Solution manual Science and Design of Engineering Materials (2nd Ed., Schaffer, Saxena, et al)
Solution manual Manual of Mineral Science (23rd Ed., Cornelis Klein & Barbara Dutrow)
Solution manual Materials and Processes in Manufacturing (9th Ed., E. Paul DeGarmo, J. T. Black, Ronald A. Kohser)
Solution manual DeGarmo's Materials and Processes in Manufacturing (10th Ed., E. Paul DeGarmo, J. T. Black, Ronald A. Kohser)
Solution manual Foundations of Materials Science and Engineering (3rd Ed, Smith)
Solution manual Foundations of Materials Science and Engineering (4th Ed, Smith & Hashemi)
Solution manual Foundations of Materials Science and Engineering (5th Ed, Smith & Hashemi)
Solution manual Engineering Materials Science (Milton Ohring)
Solution manual Metal Fatigue in Engineering (2nd Ed., Stephens, Fatemi & Fuchs)
Solution manual Mechanical Behavior of Materials (3rd Ed. Dowling)
Solution manual Mechanical Behavior of Materials (W.F. Hosford)
Solution manual Mechanical Behavior of Materials (Keith Bowman)
Solution manual Deformation and Fracture Mechanics of Engineering Materials (4th Ed., Richard Hertzberg)
Solution manual From Polymers to Plastics (A.K. van der Vegt)
Solution manual Nanoengineering of Structural, Functional and Smart Materials (Mark Schulz, Ajit Kelkar, Mannur Sundaresan)
Solution manual Principles Of Polymer Systems (5th Ed., by Ferdinand Rodriguez, Claude Cohen, Christopher Ober, Lynden Archer)
Solution manual Introduction to the Thermodynamics of Materials (4th Ed. David Gaskell)
Solution manual Structure and Properties of Engineering Materiales (5th Ed., Daniel Henkel & Alan Pense)
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Solution manual Engineering Materials : Properties and Selection (8th Ed., Budinski)
Solution manual Engineering Materials : Properties and Selection (9th Ed., Budinski)
Solution manual Introduction to Materials Science for Engineers (6th Ed., Shackelford)
Solution manual Introduction to Materials Science for Engineers (7th Ed., Shackelford)
Solution manual Introduction to Materials Science for Engineers - International Edition (7th Ed., Shackelford)
Solution manual Creative Design of Products and Systems (Saeed Niku)
Solution manual Materials : Engineering, Science, Processing and Design (1st Ed., Michael Ashby, Hugh Shercliff & David Cebon)
Solution manual Materials : Engineering, Science, Processing and

Design (2nd Ed., Michael Ashby, Hugh Shercliff & David Cebon)
Solution manual Engineering Materials Vol. 1 : An Introduction to Properties, Applications and Design (3rd Ed., Michael Ashby & David Jones)
Solution manual Engineering Materials Vol. 2 : An Introduction to Microstructures, Processing and Design (3rd Ed., Michael Ashby & David Jones)
Solution manual Materials and the Environment : Eco-informed Material Choice (Michael Ashby)
Solution manual Principles of Corrosion Engineering and Corrosion Control (Zaki Ahmad)
Solution manual Analysis and Performance of Fiber Composites (3rd Ed., Bhagwan Agarwal, Lawrence Broutman & K. Chandrashekhara)
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Solution manual Steels : Microstructure and Properties (3rd Ed. Bhadeshia & Honeycombe)
Solution manual Theory of Plasticity (3rd Ed. Jagabanduhu Chakrabarty)
Solution manual Plastics : Microstructure and Engineering Applications (3rd Ed., Nigel Mills)
Solution manual Laser Processing of Engineering Materials : Principles, Procedure and Industrial Application (John Ion)
Solution manual Sintering : Densification, Grain Growth and Microstructure (Suk-Joong Kang)
Solution manual Biomaterials : An Introduction (3rd Ed., Joon Park & R.S. Lakes)
Solution manual Biomaterials : The Intersection of Biology and Materials Science (Temenoff & Mikos)
Solution manual Biomaterials Science : An Introduction to Materials in Medicine (2nd Ed., Ratner, Hoffman, Schoen & Lemons)
Solution manual Tissue Engineering (Bernhard O. Palsson & Sangeeta N. Bhatia)
Solution manual Tissue Engineering (Clemens van Blitterswijk, et al.)
Solution manual Introduction to Materials Management (6th Ed., Arnold, Chapman & Clive)
Solution manual Fundamentals of Solid State Engineering (2nd Ed., Manijeh Razeghi)
Solution manual Smart Electronic Materials : Fundamentals and Applications (Jasprit Singh)
Solution manual Composite Materials : Science and Engineering (2nd Ed., Krishan K. Chawla)
Solution manual Laminar Composites (George Staab)
Solution manual Physical Metallurgy and Advanced Materials (7th Ed., R.E. Smallman & A.H.W. Ngan)

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contact me to :   mattosbw1@gmail.com
mattosbw1(at)gmail.com

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From -5752482154402071921
X-Google-Thread: 11480d,c8c45e306ffd0822,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c8c45e306ffd0822,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c8c45e306ffd0822,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1694 (Sep 22, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 21 Sep 2010 15:39:08 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 530
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1421290939703.20100921213628@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1285097948 24535 166.84.1.6 (21 Sep 2010 19:39:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 Sep 2010 19:39:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
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Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:725 rec.radio.amateur.misc:5333 rec.radio.info:1739

DXNL 1694 - Sep 22, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

FR - REUNION, AF-016 / 5R - MADAGASCAR, AF-013

Willi,DJ7RJ, is travelling through the Indian Ocean again in autumn. First he flies to Reunion (AF-016) where he will show up as FR/DJ7RJ between Sep 23 and Oct 3. Willi is working in CW and SSB on 160m-6m. His next stop will be Madagascar (AF-013) where he plans to become QRV as 5R8RJ from Oct 4-29. QSLs via bureau or direct to his homecall.

HI - DOMINICAN REPUBLIC, NA-096

David,HI7/K3LP, will spend his holidays in Punta Cana (NA-096) from Sep 24 until Oct 4. Since this is a family you should expect only little activities in the early morning or late evening hours.
QSLs should be sent via bureau or direct to his homecall.
More information can be found at: http://www.k3lp.com/hi7_k3lp.htm

SV9 - CRETE, EU-015

Uli,SV9/DJ9XB, is staying on Crete (EU-015) from Sep 18-29. Uli is working only in RTTY. During the upcoming CQWW RTTY Contest he will sign J49XB in the category SOSB on 15m. QSL via bureau, direct or LoTW.

T8 - PALAU, OC-009

Nao,JK1FNL, is going to become active as T88NA from Palau (OC-009) in CW, SSB and RTTY on 160m-6m from Sep 23-26. QSL via homecall.

TA - TURKEY

Members of the TCSWAT (TC Special Wireless Activity Team) will activate the Civa Burnu Lighthouse (ARLHS TUR-002) as TC6CLH on all bands (but mostly on 40m/20m) on Sep 25/26. QSLs via bureau or direct to TA1HZ.
See also: http://www.tcswat.org and http://www.qrz.com/db/TC6CLH
It is not necessary to send your QSLs direct since all QSOs will be confirmed via bureau automatically.

VP9 - BERMUDA ISLANDS, NA-005

VP9/WW3S and VP9/ND8L will be QRV from the shack of VP9GE on the island of Bermuda (NA-005) from Sep 23-27. They will use the special callsign VP9I during the CQWW RTTY Contest on Sep 25/26. QSL for VP9I via N1HRA. QSLs for VP9/WW3S and VP9/ND8L via their homecalls, also via LoTW.

9M6 - EAST MALAYSIA, OC-295

9M6XRO, 9M6DXX, 9W6AMC, 9W6LEE and G3USR are planning an activity from Pulau Sebatik (OC-295) from Sep 24-27. They will sign 9M6XRO/p in CW and 9M6DXX/p in SSB running two stations simultaneously on 80m-10m with emphasis put on 40m-15m. This IOTA group was activated before that only once in July 2006.

QSLs for both calls via bureau, direct or LoTW to M0URX.

If you want to request a bureau QSL online please visit the website: http://www.m0urx.com/sebatik.html

FRANCE, SPECIAL EVENT STATIONS

The 16th Pelota World Championships taking place in France between Sep 25 and Oct 1 are reason to activate three special event stations: TM16EK in the city of Pau, TM16EJ in the city of Lescar and TM16EH in Oloron-Sainte-Marie. All QSLs via bureau or direct to F6KDU.

ITALY, SPECIAL EVENT STATIONS

II0ESA is QRV from Frascati from Sep 18-26 during the "Science Week and Researchers Night" of the European Space Agency (http://www.esa.int). QSL via IZ0FEJ.

II1IARD will be active in CW/SSB on 20m/40m on Sep 25, 0800-1300 UTC, during a meeting of the crew of the Italian destroyer "Ardito".
QSL via bureau or direct to IT9MRM.

WFF ACTIVITIES: 4J5T, 4J8VHF, 4K4K and YL7A are working as 4K3FF in CW, SSB and RTTY on 20m and 40m from the Turyanchay nature reserve (4JFF-014) in Azerbaijan between Sep 20 and Oct 3. QSL via YL7A.

4J5A, 4J5T, 4J7WMF, 4K4K, 4K6OF, RA6FPL (4K3FPL) and RL7KT (4K3QQA) will then activate the Ag Gel nature reserve (4JFF-001) in CW, SSB and PSK31 on 20m and 40m signing 4J0WFF from Sep 25-27.
QSL via 4J5T (c/o Parvana Hasanova Fornati, 12584 Eden Court,
Apple Valley, MN 55124, USA).

Arnaud,F4FOO, and other members of the F6KJG radio club will be QRV as TM40FO from the Foret d'Orient regional nature park from Sep 24-26. More activites from there will follow on Oct 1-3, Oct 15-17, Oct 22-24 and Oct 29-31. QSL via bureau or direct to F4FOO.

SILENT KEYS: Hugh Turnbull,W3ABC, honorary vice-president of the ARRL sadly passed away on Sep 14 at the age of 93. Other Silent Keys are:
John David Freiberger (K5OLE), Aleksandr A. Kuzmenko (RV4LK),
Valentin N. Syomichev (RZ3DK), Irene Wheaton (VE1CF),
Geoff Wilson (VE1GW) and William C. Conner (W2GBC)

DXCC: QSL cards of ZS8M (Marion Island) are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The Japanese club JARL has put up a website to find out whether you can send your QSL to a specific station via the JARL QSL bureau or not at:
https://www.jarl.com/jarlorjp/security/loginsrchuni.php

The DX Magazine, known for its "Most Wanted" lists, has started the DX survey 2010. Please go to: http://www.dxpub.com/dx_survey2010.html
The results will be published in January 2011.

The homepage of the "Northern California DX Foundation" has a new design. Check yourself at: http://ncdxf.org

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Heard Island (VK0/H) will be activated again in 2014. Find more info at
http://www.french-polar-team.fr/VK0_Atlas_Cove_Heard_Island.php and
http://www.heardisland.aq

UPCOMING CONTESTS

Sep 25/26: CQ WW RTTY DX Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-045, I, Lazio Region Group: Some members of IQ2CQ are going to activate the islands Ponza (IIA LT002) and Zannone (IIA LT002) as IB0/IZ2ACD from Sep 25 until Oct 2. QSL via IZ2ACD (direct).

EU-172, OZ, Jylland East & Fyn Group: OZ/DJ5NN, OZ/DL2LTM and OZ/DL2TG will be QRV from Aro Island between Sep 25 and Oct 4. QSLs via homecalls.

NA-091, VE7, BC Province South Group: Rick,K6VVA/VE7, is going to hit the airwaves from Quadra Island (CisA BC-006) from Sep 27-30.QSL via N6AWD.

OC-261, VK5, SA State West Centre Group: Andy,VK5MAV/p, is working from Flinders Island from Sep 21-27. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

EF8M	LH 0969	Gran Canaria	Sep 25/26
FR/DJ7RJ	LH 1812	Reunion	Sep 21-27
HI7/K3LP	LH 2974	Dominican Rep.	Sep 24-Oct 4
K6VVA/VE7	LH 1757	Quadra	Sep 27-30
KH2/N2NL	LH 0064	Guam	Sep 25/26
OZ/DJ5NN	LH 0973	Aro	Sep 25-Oct 4
OZ/DL2LTM	LH 0973	Aro	Sep 25-Oct 4
OZ/DL2TG	LH 0973	Aro	Sep 25-Oct 4

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Bandspots of the last 7 days
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 80m
FM5CD         3.762  0421Z via F5VU (B)
TA2/DL2JRM    3.655  2006Z via DL2JRM (B)
UP2L          3.767  1954Z via UA9AB (B)
3V8SS         3.790  1953Z
5P5L          3.774  1807Z EU-029, via DD2ML (B)
9Y4W          3.762  0421Z via DL4MDO (B)

 40m
CW5W          7.107  0428Z (L), (d)
HK1T          7.095  0506Z (d), eQSL
HI3TEJ        7.120  0552Z (d), (L)
PY9MM         7.170  0552Z (d)
TI5/G3SXW     7.003  0550Z via G3SXW (B), (L)
TK/DL4FF      7.004  2143Z via DL4FF (B)
TK/ON5RA      7.009  1925Z EU-014
TS7TI/p       7.083  1618Z AF-091, via I8LWL (B)

 30m
EA8/DL2DXA   10.104  0732Z via DL2DXA (B)
W7S          10.106  0512Z via AC7DX (B), (L)

 20m
AL9A         14.277  1957Z (L)
BD5BMV/p     14.260  1631Z AS-141
EX2X         14.240  0629Z via EA5KB (B)
JY7P         14.252  0651Z via JY6ZZ
N7UN/p       14.060  1533Z SOTA GC007, (L)
PY2OE        14.220  2023Z (L), (d)
R0/US0IW     14.013  0903Z AS-039, via US0IW (B)
RK8I         14.197  0606Z
TF/DF1LON    14.013  2146Z via DF1LON (B)
V85SS        14.004  1758Z (d)
VE5MX        14.149  2017Z eQSL
VE7IG/VE1    14.017  1929Z NA-010, via VE7IG (B)
W6O          14.266  2208Z Route 66 activity
5N7M         14.315  1936Z via OM3CGN (B)
7V2PI        14.263  1406Z AF-097, via EA5FL (B)

 17m
EA8/DJ5AA    18.073  1818Z AF-004, via DJ5AA (B)
JY7P         18.135  0702Z via JY6ZZ
SU/HA3JB     18.078  1638Z via HA3JB (d)
SV9/LZ1JZ/p  18.073  1226Z EU-015, via LZ1JZ (B)
TK/DL4FF     18.069  1429Z via DL4FF (B)

 15m
CE4CT        21.238  1505Z via EA5KB (B)
JY7P         21.270  1353Z via JY6ZZ
```

LU2QC	21.280	2138Z (d), eQSL
NP3CW	21.040	2142Z via EB7DX (d)
XU7TZG	21.250	1406Z via ON7PP (d)
YI1RZ	21.295	1115Z via IK2DUW (L), eQSL
ZL2USB	21.300	2115Z (B)

12m

DU9/DL5SDF	24.982	0924Z OC-130, via DL5SDF (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
Sep	3G	1691
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
25Sep-27Sep	4J0WFF	1694 *
20Sep-03Oct	4K3FF	1694 *
16Sep-30Sep	5B4/DF6FR	1693
-31Dec	5K200LR..	1683
05Sep-28Nov	5R8HT	1691
04Oct-29Oct	5R8RJ	1694 *
-Apr/12	5Z4RH ?	1674
-Sep	6V7X	1693
2010	8P55AW	1668
12Sep-08Nov	8P9LJ	1692
16Sep-26Sep	8Q7SO	1693
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
08Sep-22Sep	9H3UM	1692
-Sep/11	9J2KK	1682
24Sep-27Sep	9M6XRO..	1694 *
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
Sep	9V1/AD6ZJ	1691
-28Sep	9X0TL	1685/1691
-Aug/11	A92IO	1663
-Dec	AT10BP	1689
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-Feb/11	D2SG	1692

-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
10Sep-24Sep	EA8/DJ5AA..	1692
-Aug/11	FO8RZ	1636
23Sep-03Oct	FR/DJ7RJ	1694 *
18Sep-24Sep	GB2MUL	1693

-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
-Sep	HH2/S21RC	1687
24Sep-04Oct	HI7/K3LP	1694 *
25Sep-02Oct	IB0/IZ2ACD	1694 *
18Sep-26Sep	II0ESA	1694 *
25Sep	II1IARD	1694 *
01Sep-31Oct	II3PAN	1691
15Mar-31Dec	IR1C	1667
13Jul-Sep	IS0/I2MOV	1683
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
17Sep-24Sep	JA1NLX/VK4	1693
-31Dec	JT70AS	1680
14Sep-22Sep	JW8XSA	1693

01Sep-30Sep	K3GV/VY2	1691
27Sep-30Sep	K6VVA/VE7	1694 *
-Jun/13	KH2/N2NL	1680
POSTPONED	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
14Sep-22Sep	MJ/K3PLV	1693
18Sep-25Sep	MS0SCG	1693
-Dec	OD5/DL6SN	1665
-30Sep	OE2XXM..	1692
01Sep-31Dec	OE50ARMS	1691
12Sep-22Sep	OJ0W	1692
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
13Sep-24Sep	OZ0AV	1692

02Oct	PA08DWN	1678
11Sep-23Sep	PA/DL1EAL	1692
01Sep-28Sep	PC600P	1657
13Sep-25Sep	PD5MVH/p	1692
-Dec	R1ANP	1654
-Aug/11	RI1FJ (FJL)	1691
-30Sep	SN140MPR	1692
Sep -Dec	SU/HA3JB	1692
18Sep-29Sep	SV9/DJ9XB	1694 *
-27Oct	SX25	1689

-Dec	T6MB	1680
NOW	T88CF	1674

19Sep-22Sep	T88KH & T88TB	1693	
23Sep-26Sep	T88NA	1694	*
-Sep	TA0/WA2KBZ	1693	
Aug -Sep	TC2010WUC..	1689	
25Sep/26Sep	TC6CLH	1694	*
18Sep-23Sep	TF/DO6XX..	1693	
25Sep-01Oct	TM16EK..	1694	*
24Sep-26Sep	TM40FO	1694	*
01Oct-03Oct	TM40FO	1694	*
15Oct-17Oct	TM40FO	1694	*
22Oct-24Oct	TM40FO	1694	*
29Oct-31Oct	TM40FO	1694	*
04Sep-24Sep	TK/F5MCC..	1692	
-Dec	TL0A	1675	
13Aug-26Sep	TM400H	1689	
13Sep-23Sep	TS7TI	1692	

-30Nov	UP25F	1675	
-Oct	VK100WIA	1673	
23Sep-27Sep	VP9/WW3S	1694	*
-31Dec	XR200R	1678	
-31Dec	YR5EPC	1660	
-Sep/11	ZD9GI	1691	
19Nov-05Dec	ZL8X	1664/1693	
-Apr/11	ZS8M	1674/1687	

* = new or updated
.. = and other calls

QSL information

A61AB	via IZ8CLM (B)
AH2DV	via JJ1QXG (B)
AO2GPA	via EA2AK (B)
AO5HPX	via EA5HPX
EA8/DL2DXA	via DL2DXA (B)
EK3SA	via DJ1CW (d)
EZ7V	via RW6HS (d)
KP4ED	via EB7DX (d)
LA/DG1RUG	via DG1RUG (B)
MJ/K3PLV	via K3PLV
OE50SPW	via OE8SPW (B)
OX3XR	via OZ3PZ (B)
R1000YR	via RM3M (B)
R3TT/UF6V	via R3TT
R630KB	via R3PW (B)
RC9O	via UA9PC (d)
RK3AWL	via W3HNK (d)
RN7G/UF6V	via RN7G
RU5D/0	via RU5D (B, ex-RD3BN)
RX3F/UF3V	via RX3F (B, ex-RX3FS)
SI5I	via M0XXA (B), (L), eQSL
SF6PN	via SK6DW (B)

SL7ZAP	via	SM7CRW
SM6/DH1DX	via	DH1DX (B)
SM/DL1EBR	via	DL1EBR (B)
SM/HG5XA	via	M0XXA (B), (L), eQSL
SN100TOR	via	SP3PKA
SN140MPR	via	SP9KDU (B)
SN30S	via	SP3PSM
SN50SA	via	SP9PSJ (B)
SN0AKK	via	SP7PKI
SN0NA	via	SP6OPZ (B)
SO8SM	via	DF3SM (B)
SP200W	via	SP9W
SP2010CY	via	SP5BMU (B)
SP2010FC	via	SP4GHL (B)
SP600BG	via	SP7PGK (B)
SP66PW	via	SP5KCR (B)
SP8RX/1	via	DJ0IF (B)
SP85IARU		no QSL
SP/DL5WW/p	via	DL5WW (B)
SQ100HP	via	SP9ZHR (B)
SQ2010FC	via	SQ5WAA (B)
SQ600BG	via	SP7YLD (B)
SQ600G	via	SP9ZHR (B)
SU1SK	via	SM5AQD (d)
SV0XAO	via	DJ5JH (B)
SV2CLJ/8	via	SV2CLJ (B)
SV2FPU/8	via	SV2FPU (B)
SV4/IZ7ATN	via	IZ7ATN (B)
SV5/DD0VD	via	DD0VD (B)
SV5/DF4IE/p	via	DF4IE (B)
SV5/HB9IQB	via	HB9IQB (B), (L)
SV5/LZ1WL	via	LZ1WL (B)
SV5/ON5CT/p	via	ON5CT
SV5/SM8C	via	SM0CMH (B)
SV7LOS/8	via	SV7LOS (B)
SV8/DL2DQL	via	DL2DQL (B)
SV8/GM3YOR	via	GM3YOR (B)
SV8/OK1MBZ	via	OK1MBZ (B)
SV8/OK6DJ	via	OK1DRQ (B)
SV9/DL1TX	via	DL1TX (B)
SV9/DL6FBL	via	DL6FBL (B)
SV8/HA1YA	via	HA1YA
SV8/IZ8LKL	via	IZ8LKL (B), (L)
SV9/DL3SBA	via	DL3SBA (B)
SV9/LA9LMA	via	LA9LMA
SV9/LZ1JZ/p	via	N7RO (B)
SX1EPC	via	SV8GXC (B), (L), eQSL
SX25GYG	via	SV1GYG (B)
SX25HQL	via	SV2HQL
SX25JMF	via	SV1JMF (B), (L)
SX25JMO	via	SV1JMO (B)
SX8R	via	HA0NAR (B)
SY7STAR	via	SZ7SER (B)

SY9M	via SV9CVY (B)
T55C	via K3RA
T6LR	via SP8PRL (B)
TA2/DL2JRM	via DL2JRM (B)
TA4/DJ5MN	via DJ5MN (B)
TC1WUC	via TA1HZ (B), eQSL
TC150SLH	via TA1HZ (B), eQSL
TC3LHW	via TA1HZ (B), eQSL
TF/DF1LON	via DF1LON (B)
TK/DL4FF	via DL4FF (B)
TK/F1JRD/p	via F1JRD
TK/F4FGJ	via F4FGJ (B), eQSL
TK/F5MCC	via F5KCC (B)
TK/OE9SBD	via OE9SBD (d)
VP9/DL1YAF	via DL1YAF (B)
VY0X	via VE3LYC (B)
V48M	via W2OX (*), (B)
W1A	via N1IW
W1W	via W1ATV (B)
W6A	via W6STI
W6E	via WA6TST
W6K	via AE5MH
W6O	via K0DEW
W7S	via AC7DX (B)
XR1A	via XQ1IDM (B)
XR2D	via XQ4CW (*)
YB9/DJ7XJ	via OZ7XJ (B)
YP2GEO	via YO2KAR
YW200T	via YV5JBI (B)
3G1TUW	via CE1TUW
3G200AA	via CE3AA (B)
3Z2010CY	via SP4NDU (B)
5B4AIF	via EB7DX (d)
7S6S/0	via M0XXA (B), (L), eQSL
7V2PI	via EA5FL (B)
8Q7SO	via JK1KSB (B)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: V47KP (W2OX)

QSLs arrived bureau: BT1OB, BT1OH, BT1OJ, BT1ON, BT1OY (all on one QSL),
C37NL (C37URA), C91OK (K0OK), C91TX (W5PF), CT9/DF1LON,
DP850ZZ (DL3VFN), ET3JA (OK3AA), GB1SCA (G0OOO),
GB200IKB, GJ4FDM (GM4FDM), II1ICS (I1SAF),
II2ANT (I2JJR), JX9JKA (LA9JKA), LZ44WFF (LZ1ZF),
MS0SCG (M0SCG), TC0DX (OK2GZ), TC098A (AS-098, OK2GZ),
TF/N0HJZ (N0HJZ), TM8ANT (F8DVD), VP2EDH (W7XU),

XU7ACQ (KF0RQ), ZB3F, 4O1IOTA (DL6RAI), 5R8IC (F6ICX),
9M6/LA9DL), 9M8YY (JR3WXA)

Old QSL cards found

Al,VE1AL, writes "I am ashamed to admit that I have found a box of QSLs that I thought had been sent via the bureau many years ago. The cards are for QSOs with CY9DXX, CY0DXX, VE1AL and VF1L, plus a few for other callsigns I have used. I am integrating my 2010 QSLs for VE1AL with these cards and they should be in the mail to the bureau within the next few weeks. Well over 1000 QSLs are involved and I regret that many will probably be returned due to various reasons." All of Al's computerized logs have been uploaded to LoTW, but that does not include the CY9 or CY0DXX logs.

CQWW DX Contest, RTTY - Further announcements:

The CQWW DX Contest in RTTY will take place on Sep 25/26.
Following stations announced to be active (and were not mentioned before):

Call	Class	QSL route
CR3A	Multi/?	CT3EE
CR3L	Multi/2	DJ6QT
E74AA	SOSB 40m	bureau
EF8M	SOAB HP	UA3DX
HP1DCP	SOAB LP	HP1DCP
IH9YMC	SOSB	eQSL
KH2/N2NL	SOAB LP	W2YC or LoTW
LS1D	Multi/Single	LW9EOC
LX7I	Multi/2	LX2A
OH0Z	Multi/Single	W0MM
PJ2S	Multi/Single	K3MJW or LoTW
ST2AR	SOAB LP	S53R
SU/HA3JB	n.a.	HA3JB (direct)
T70A	Multi/?	T70A
WP3C	SOAB	W3HNK (direct)
Z37M	Multi/?	Z37M
XW1B	SOAB LP	E21EIC
3V8SS	SOAB LP	IZ8CCW/LoTW
4K3FF	SOSB 40m LP	YL7A (direct)
6V7X	SOAB	LoTW

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (WIN-QSL), DH4PSG, DJ5AV, DJ6VM, DJ9XB, DK8JB, DL1SBF, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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----------------------------------------------------------------------------
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl



From 999613953804100859
X-Google-Thread: 3a471f,5545dd64eca073bb,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,5545dd64eca073bb,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,5545dd64eca073bb,start
X-Google-NewGroupId: yes
X-Google-Thread: fc20e,5545dd64eca073bb,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5545dd64eca073bb,start
X-Google-NewGroupId: yes
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lic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.250.MISMATCH!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups:
rec.radio.amateur.moderated,rec.radio.amateur.misc,rec.radio.amateur.dx,ia.events,
rec.radio.info
Subject: Iowa QSO Party - Saturday October 16, 2010
Followup-To:
rec.radio.amateur.moderated,rec.radio.amateur.misc,rec.radio.amateur.dx,ia.events
Date: Tue, 21 Sep 2010 22:07:19 EDT
Organization: American Radio Relay League
Lines: 76
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20100922001851.15CE324EF7@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1285121240 14917 166.84.1.6 (22 Sep 2010 02:07:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 22 Sep 2010 02:07:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkyZZNcACgkQSO8RITXCfvtnhAQAhQjFcNSFqu9fAGGzFhDQv6+m
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 3Ox4dV5xyJXm4V4ntUE7ZN8va17MGF+7z2nRv9gMbD16bwj0mUcpG/TX2DgfLgGi
 cQcn13Sy8Y7muJvLDX4=
 =S6rV
Xref: g2news1.google.com rec.radio.amateur.moderated:1876
rec.radio.amateur.misc:5335 rec.radio.amateur.dx:726 ia.events:2
rec.radio.info:1740

The Iowa QSO Party

Mark your ham calendars - Saturday October 16, 2010 is the Iowa QSO Party! The contest runs from 1400 to 2300 UTC (9AM - 6 PM CDT).

After many years of no QSO Party held in Iowa, the Ottumwa Amateur Radio Club started sponsoring the event last year. Check their web site for complete rules and information: www.wa0dx.org.

There are several categories in which to compete - particularly interesting are the single-op and multi-op mobile classes. Why so?

Well it seems the ever increasing popularity of working all US counties draws many county hunters to the state QSO parties. But the casual QSO party contestant may not be aware of the advantages of activating some of the "rare" Iowa counties.

Further, in looking at the results of the 2009 Iowa QSO Party, we find there were only eight entrants in single-op mobile and ONE in the multi-op mobile classes. More mobile stations would certainly liven things up.

A mobile operation from one or more rare Iowa counties would generate some good scores, help out the avid county hunters, and boost the Iowa QSO Party. If you have an HF mobile or portable station, why not take advantage of the multi-op mobile class by inviting a newly licensed ham along for a road trip to a rare Iowa county?

There is also a club competition for three or more entrants. Can your club field three mobile stations going out to some rare counties? Think of the fun (and scores) a caravan of mobiles could generate.

Listed below in priority order, are the top Iowa counties needed by the county hunters:

1. Washington
2. Pocahontas
3. Keokuk
4. Madison
5. Hardin
6. Audubon
7. Louisa

8. Mahaska
9. Van Buren
10. Sac
11. Guthrie
12. Dallas
13. Buena Vista
14. Adams

The following are all about equal in demand:

Adair
Black Hawk
Butler
Crawford
Franklin
Humboldt
Ida
Jasper
Jefferson
Ringgold
Shelby

I'll be out there operating HF mobile - See you in the Iowa QSO Party!

Rod Blocksome, K0DAS
Vice-Director ARRL Midwest Division

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--------------------------------------------------------------------
ARRL Midwest Division
Director: Cliff Ahrens, K0CA
k0ca@arrl.org
--------------------------------------------------------------------
```

```
From 3284379345941320485
X-Google-Thread: 11480d,8ce0b136584c2d44,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,8ce0b136584c2d44,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8ce0b136584c2d44,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-09-23
Followup-To: rec.radio.amateur.dx
```

```
Date: Thu, 23 Sep 2010 15:57:35 EDT
Organization: Make More Miles on VHF
Lines: 200
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201009231849.o8NInfZZ030882@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1285271855 1703 166.84.1.6 (23 Sep 2010 19:57:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 23 Sep 2010 19:57:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:727 rec.radio.amateur.misc:5343
rec.radio.info:1745
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-09-23
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

** NEW! MMMonVHF chat - TEST ***

We just implemented a chat section into MMMonVHF, which is still
in a test stage. In order to follow-up it's behaviour in a real
world environment I would kindly ask for your support. The chat
is only available for users which are logged in into MMMonVHF.
So, in order to test the chat, please login and follow the Chat
-Test- link in the Contact dropdown menu! Thank you!
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

** AURORA WATCH 2010-09-21 **

A solar wind stream is buffeting Earth's magnetic field, and this could cause geomagnetic activity at high latitudes. Sky watchers in Alaska, Canada and Scandinavia should be alert for auroras! Sept. 21st began with a eruption on the sun's northeastern limb that ... couldn't ... quite ... lift off. The eruption, abeit beautiful, was not particularly effective. It produced neither a bright flash of electromagnetic radiation (a "solar flare") nor a substantial CME. More potent events may be just around the corner. A magnetic active region crackling with B- and C-class solar flares is about to emerge over the northeastern limb.
SOURCE: What's up in space - http://www.spaceweather.com/

** A United Nations declared World Space Week **

UN-declared World Space Week, October 4-10, needs your participation! Any event, small or large, helps attract global media and public attention. Thus we ask everyone to plan a space related event for October 4-10 and add it to the calendar at http://www.worldspaceweek.org/calendar Your participation is important and appreciated! SOUREC: dennis.a.stone"at"nasa.gov

Might be an opportunity to demonstrate visibly, to a world wide stage, EME. Also there is a Word Conference beginnig in two days, at Charles University, in Prague CZ. It is the SGAC organization's conference, see:
http://www.spacegeneration.org/index.php/activities/space-generation-congress
I am offering to work with the SGAC and other groups (CAMRAS, AEXA, Mexico, NASA) towards a coordinated world wide EME operation, for the Yuris night activities, which, being world wide, are actually 24/7 depending on your world location. in the days bracketing April 11. See http://www.yurisnight.net ...
Best Regards, 73, de Pat Barthelow AA6EG apolloeme"at"live.com
SOURCE: Pat, AA6EG via MoonNet

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

** DXCC: UR ; Square: KN65 ; Start: 2010-09-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3538

US8ZAL and his friends are going to activate KN65 square.
The team are planning a new activation to the KN65 grid.
Expect to start at 25.09.2010 evening hours. Operators: US8ZAL-Vlad, UY5HF-Anatlol, UR5ZEW-Vlad, UU4JFI-Alex and probably US5WE Victor, Their set-up will be: 4x9 el DK7ZB, and 1kW out.
QRV EME, MS, TROPO at September 25, 26 and 27.
SOURCE: tnx to Vlad, US8ZAL direct to MMMonVHF

** DXCC: CE ; Square: FF46 ; Start: 2010-09-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

After his trip to Aaland, Rolf, DK2ZF and Martin, DK7ZB will be active from south/east Pacific on 3 bands EME - >LATEST NEWS from Rolf, DK2ZF dated 2010-09-21 1430UT: The flight will be september 28th and first activity shall be on october 1st!
All suitcases are packed and so we need to wait only...
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: 3D ; Square: RH92 ; Start: 2010-09-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3451

3D2LR - 2010 - 6m and 2m EME DXpedition by W7GJ & ZL1RS to Fiji 3D2 (Locator RH92cq). 3D2RS on 2M (Opr. ZL1RS) and 3D2LR on 6M (Opr. W7GJ) Further info at: 2M - http://www.qsl.net/zl1rs
6M - http://www.bigskyspaces.com/w7gj/Fiji2010.htm

SOURCE: tnx to SOURCE: Bob, ZL1RS direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** EME on 6m from home at UN8GC **

If you are interested in running a SKED with me, please let me know by email or MSN. Equipment: Flex Radio 3000 SDR transceiver, M2 6M-100 SS PA with 1 kW output 10 element Yagi by YU7EF on 16 m boom (no elevation control at this point yet) I have a high rise building blocking my paths from 255 to 315 degrees of azimuth so no QSO on my Moonset is possible except in times when Moon is at south declination. 73, Mike UN8GC MSN: mchrikov"at"olmitec.com
SOURCE: tnx to Lance, W7GJ in QSP to MMMonVHF

** Aro Island (EU-172) qrv HF, 6m and 2m **

Look for OZ/DJ5NN, OZ/DL2LTM and OZ/DL2TG to be active from Aro Island (EU-172) from 25 September to 4 October. They will operate CW, SSB, FM and PSK on 80-10, 6 and 2 metres. QSL via home calls, direct or bureau. SOURCE: [TNX rsgbiota.org]

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -7033451620231650879
X-Google-Thread: 107ada,8320471a40a06a69,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,8320471a40a06a69,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8320471a40a06a69,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #978
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 24 Sep 2010 18:45:55 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 479
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <900491.69460.qm@smtp103.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1285368355 28503 166.84.1.6 (24 Sep 2010 22:45:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 Sep 2010 22:45:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
```

X-YMail-OSG: _vkcgOgVM1lxO2Q7pD7jz0uiHK8g_HBxI4vZfU6zTp235Oh
 GSOzMwE1qOw9cLJ628Rc.bvjJkaXwt9Ve1LgOOn3eEUeR0AjCaZcxld4Q8i4
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5392 rec.radio.amateur.dx:728
rec.radio.info:1749

SB DX @ WW < KB8NW $OPDX.978
Ohio/Penn DX Bulletin No. 978
The Ohio/Penn DX PacketCluster
DX Bulletin No. 978
BID: $OPDX.978
September 27, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1GI, K1XN & GoList, NC1L, NJ1Q, N3QQ, NG3K & ADXO, AA4NC, N4AA & QRZ DX, W5AJ, K8YSE, W8GEX (60m News), KM0O, Algarve STAR DX Team, AT International, CM2IR, CO8TW, DJ8KB, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, EA5BZ, F5PFP, F6AJA & Les Nouvelles DX, HP1AC, I1JQJ/IK1ADH & 425 DX News, OK1JK, OM3CGN/5N7M, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, PY2EB, PY7ZY, RSGB IOTA Web Site, TA1HZ, UT1FG, VA3RJ & ICPO, VE3DZ, VHF-DX-Portal (MMMonVHF) and YB0ECT for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX RTTY Contest announcements, as well as some family commitments and attending the Cleveland Hamfest during the weekend. Also, we wanted to provide the OPDX readers with a consolidated listing of the CQWW DX RTTY Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 18th-September, through Friday, 24th-September there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V8, VE, VK, VP2E, VP2V, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Gerd, DG5MMW, will be active as 3B8/homecall from Mauritius Island (AF-049, WLOTA 0595) between November 1-6th. Activity will be possibly holiday style on the HF bands. QSL via his home callsign, by the Bureau or direct.

4O, MONTENEGRO. Arkady "Ark", UA4CC, is once again active as 4O7CC from Becici until October 2nd. Activity will be on 40-10 meters using CW, SSB and RTTY. QSL via his home callsign.

5B, CYPRUS. Serge, UT5UDX, will be active as 5B/UT0U during the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band entry. QSL via RA4LW.

5N, NIGERIA. Ivan, OM3CGN/5N7M, from Abuja, will be active during the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band entry. Ivan informs OPDX that he will probably be here for another 2-3 years. He also mentions that he hopes to fix his 160/80 meters vertical soon because in the winter season he prefers the lower bands. He is active on all HF bands, 160-6 meters using CW, SSB and RTTY. However, currently he has a problem with his Ham II rotor, the windings are bad, so he has his antenna fixed to the north. Ivan states that he is active almost everyday between 0600-0700z before he goes to work, during lunch time around 1100-1200z and after 1500z (possibly till 2300z) when he is at home. QSL via OM3CGN. His log is available at:

http://www.clublog.org/charts/?c�7M#r

9A, CROATIA (IOTA/LH Op). A small group of Czech operators will be activating the Struga Lighthouse (WLOTA 0815) on the Island of Lastovo (IOTA EU-016, IOCA CI-051) between September 26th and October 2nd. The operators will sign 9A/homecall. Operators mentioned are: Jan/OK1JK, Ruda/OK1HWS and Jiri/OK1IEC. Activity will be on 40/30/20 meters, possibly 80/17/15/12/10 meters, using CW, SSB, RTTY and PSK (also ROS, Hellschreiber, Olivia and SSTV on request/sked). QSL via their home callsigns. For more details and a picture of their QSL card, see:

http://jan.kepic.cz/view.php?cisloclanku 10090001

9M6, EAST MALAYSIA. Tony, KM0O, will once again be active as 9M6/KM0O from at Kinarut, Sabah (OC-088, WLOTA 0119, Zone 18, Grid Loc. OJ85AT), between November 26-30th. His main activity will be the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. Tony tells OPDX that he has work to do on the antennas for 80 and 160 meters, so he will be emphasizing those bands before and after the contest. QSL via LoTW, by the Bureau or KM0O (see QRZ.com).

C37, ANDORRA (Special Event/Contest Op). To celebrate the 30th anniversary of the Unio de Radioaficionats Andorrans (URA), an international team set up by members of URA, URE and REF will take part in the CQWW DX SSB Contest (October 30-31st) as C37N. Ruben, EA5BZ, will be the team leader during the contest. The operational site will be located in Naturlandia, the Thematic Pyrenee mountains Ecologic Park. Operators mentioned are:

URA: Salvador/C31CT, C31JM, Josep/C31MO and Joan/C31US
URE: Carlos/EA1DVY, Joan/EA3GHZ, Gerardo/EA3HCJ, Ruben/EA5BZ, Pasqua/EA5CEE, Raul/EA5KA and Biel/EA6DD
REF: Gerard/F2VX, Serge/F5HX, Adrian/F5VLY and Paul/F6EXV

QSL via EA4URE. For more details, visit: http://www.gdgdxc.net/c37n

CM2, CUBA. Frank, CM2IR, from Havana (IOTA NA-015 and Grid Loc. EL83TC), informs OPDX that he will be active on the upcoming Sunday on 40 and 15 meters band using CW/SSB/PSK-31. His operating schedule is as follows:

40 meters (around 2200z): SSB - 7123, 7148 and 7170 kHz (+/- QRM)
CW - 7003, 7013 and 7025 kHz
PSK-31 - 7035 kHz
15 meters (around 2000z): SSB - between 21150-21350 kHz
CW - 21035 kHz
PSK-31 - 21070 kHz

He also plans be active as CM2IR/QRP during the CQWW DX SSB Contest (October 31-31st) as a Single-Op/Single-Band (40m) entry, if the University Exams leave him free time for work. QSL via his QSL Manager (ONLY DIRECT) David, EB7DX.

CN, MOROCCO. Jim, W7EJ, will once again be active as CN2R during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. He is expected to be active on October 21st. QSL via W7EJ. ADDED NOTE: He will also be in the CQ WW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. See the station from CN2R at:

http://www.arraysolutions.com/Users/cn2r.htm

CO8, CUBA. Eduardo, CO8LY, will be in the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via EA7ADH. Also, look for Juan Carlos, CO8TW, to be active in the contest as a Single-Op/All-Band/Low-Power entry. QSL via HB9SVT. His log will be on-line at:

http://www.qsl.net/co8tw

CQ SA SSB CONTEST. Augusto, PY2EB, BRContest Committee member, informs OPDX: "To encourage greater participation of South American amateur in international contests, we are creating a new competition to be held October 9-10th, 2010." The complete set of rules for the "CQ South America SSB Contest" are available at:

http://brcontest.com/modules/tinyd0/content/index.php?id

CR3, MADEIRA ISLAND (AF-014). Members of the CT3 Madeira Contest Team will be active as CR3A during the CQWW DX RTTY Contest (September 25-26th) as a Multi-? entry. QSL via CT3EE. Operators mentioned are: Jose/CT3BD, Luis/CT3DL, Jose/CT3DZ, Jose/CT3EE, Antonio/CT3EN, Jose/CT3IA, Eusebio/CT3KU, Jose/CT3KY and possibly others.

CR3/CT9, MADEIRA ISLANDS. Operators Walter/DJ6QT, Ulf/DL5AXX, Frank/DL8WAA, Ulrich/DJ2YA, Falk/DK7YY, George/SV1RP, Dennis/K2SX and Leslie/W2LK will be active as CR3L during the CQWW DX CW Contest (November 27-28th) as a Multi-2 entry. QSL via DJ6QT. Operators will probably be active as CT9/homecall before and after the contest.

CR3/CT9, MADEIRA ISLANDS. Matt, DJ8OG, will be active as CR3L during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via DJ6QT. Operator will probably be active as CT9/homecall before and after the contest. Visit his Blog page at: http://www.dj8og.de

DXCC NEWS........................

* Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

  A52J � Bhutan; 2010 Operation
  ZD9HGW � Tristan Da Cunha & Gough; 1999 Operation
  ZL7/N7OU � Chatham Island; 2009 Operation

  If you had cards from these operations that were rejected, please send a note to dxcc@arrl.org to have your record updated. Please check either your LoTW account, or the DXCC live daily listings for confirmation that the updates have been posted to your DXCC record.

* Bill Moore, NC1L, ARRL Awards Branch Manager, reports: "ARRL Awards Committee Statement on Dissolution of the Netherlands Antillies:

  To clarify the administrative process by which the anticipated changes to the two existing Netherlands Antilles DXCC entities will be made, the ARRL Awards Committee has determined that at 0400Z (12:00 AM local time in the islands) on 10 October 2010, the two Netherland Antilles DXCC entities will be deleted.

  Commencing at 0400Z (12:00 AM local time) on 10 October, 2010, operation from the islands of Curacao, Bonaire, Sint Maarten, Saba, and St Eustatius will count for a yet-to-be-determined number of new entities under the DXCC List Criteria, and Political Entities, Rule 1 and/or Rule 2 Geographic Separation Entities. When the Awards Committee determines what Rule 1 or Rule 2 actions apply, it will announce the final disposition of the entities on the DXCC list.

  The DXCC desk will not accept confirmations for these new entities until after 1 January, 2011."

EA6, BALEARIC ISLANDS. Adrian, AA5UK, will once again be active as EA6/AA5UK from Ibiza (EU-004, DIE E-023, MIA MB-003, WLOTA 0958, Grid Loc. JM09tb), October 16-27th. Activity will be holiday style on 160-10 meters using mostly SSB and various Digital modes. Also, look for satellite activity on various birds. QSL via his home callsign, by the Bureau, direct, LoTW or eQSL.

FO, FRENCH POLYNESIA. Phil, FO8RZ (F5PHW), continues to be active on the bands until August of 2011. Look for him to be active during the first 12 hours of the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/High-Power entry. QSL via LoTW or direct to F8BPN. Visit his Web page at: http://f5phw.hamlogs.net/index.php?lng�

IOTA NEWS...................

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, in the CQ WW DX RTTY Contest (September 25-26th) as a Single-

Op/Single-Band (??) entry. QSL via eQSL.

EU-127. Operators Joerg/DJ1JB, Christian/DM4DX and Markus/DJ4EL will be active as homecall/p from Helgoland-Duene Island (GIA N-15, WLOTA 2130) between October 8-11th. Activity will be on 40/17/12 meters. QSL via their home callsign, by the Bureau or direct.

NA-091. Rick, K6VVA, will be active as homecall/VE7 from Quadra Island (CISA BC-006) in the BC Province South Group between September 27-30th. QSL via N6AWD.

SA-046. Jim, PY7XC, will be active as PY7XC/p from Itamaraca Island (DIB-018) between September 26th and October 1st. Activity will be on 80-10 meters using CW, SSB and the Digital modes. He will be running 400 watts into wire antennas. QSL via addres on QRZ.com.

K4P, PUERTO RICO (Special Event). Esther, WP4NWP, is now active as K4P until September 30th. Activity is to celebrate "Patriots Day" in Puerto Rico. Operations will be on 80-10 meters using CW and SSB.

KH6BZF PROPAGATION FORECAST/REPORT (For September 27th-October 3rd)....

Sept 27	AN
Sept 28	AN
Sept 29	AN
Sept 30	AN
Oct 1	AN
Oct 2	AN
Oct 3	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP2, U.S. VIRGIN ISLANDS. Operators Dennis/AI8P and Anthony/K8ZT will be active from the U.S. Virgin Islands (IOTA NA-106) during the CQWW DX RTTY Contest (September 25-26th) as a Multi-Single/Low-Power entry. QSL via the operator's instructions.

LU1, SOUTH ORKNEY ISLANDS. Mehdi, F5PFP, reports that Diego, LU1ZA, is now at the Orcadas Base station on Laurie Island in the South Orkney Island group (AN-008, WAP ARG-15). Last Sunday, September 19th, he was on the air and worked more or less 20 Europeans with 100 watts only, then the net became impossible to manage due to non-discipline operators, so he left the band. LU1ZA is expected to be on again this Saturday and Sunday (September 25-26th) between 1800-2300z. Mehdi states, "If you need Orcadas--South Orkney as an all time new one, feel free to drop me an E-mail, then I will send you in return the exact frequency where Diego will appear on air in order to run the list without any QRM makers on a clear frequency and before any spot on the cluster." QSL LU1ZA via LU4DXU.

P3, CYPRUS. Jack, R2AA (ex-RW3QC), will be active as P3N from Pachyammos during both the CQWW DX SSB Contest (October 30-31st) and CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band/High-Power entry. Reference numbers are: IOTA AS-044, MIA MCI-002 and WLOTA 0051. QSL via RW3RN.

P4, ARUBA. Robert, W5AJ, will once again be active as P40P in the CQWW DX SSB Contest (October 30-31st). His entry TBA. Two days before the contest, look for him on all bands and modes (especially on 30/17/12m) signing P4/W5AJ. QSL both callsigns via LoTW, or direct to W5AJ.

PJ2, CURACAO (Update). Operator Jeff/K8ND and Bill/W9VA will be the first team to arrive at Signal Point Station on Curacao (SA-006, WLOTA LH-0942) between October 10-18th, just before the 10/10/10 date and operate as PJ2/K8ND and PJ2/W9VA. QSL via their home callsign. The PJ2T callsign will be used beginning at 0400z on October 10th, when the Netherlands Antilles is dissolved and Curacao becomes an autonomous country within the Kingdom of the Netherlands (and likely a new DXCC Entity). Eventually, the team will grow to 9 operators from the U.S. and Germany, and they will be there through November 2nd, and operate in the CQWW DX SSB Contest as a Multi-Multi entry. QSL via N9AG and LoTW.

PJ5 & PJ7, NETHERLANDS ANTILLES (QSL Update). Will, AA4NC, plans to activate St. Eustatius (NA-145) between October 9-15th, as PJ5/AA4NC, followed by Sint Maarten (NA-105) between October 15-18th, as PJ7/AA4NC. He states to QSL via LoTW or direct only to AA4NC. NO BUREAU QSLs.

PJ7, NETHERLANDS ANTILLES. Masa, K1GI/JN3NFQ, will be active as PJ7/K1GI from St. Maarten (NA-105) between November 20�23rd. Activity will be "family style" on 80-10 meters including 30/17/12 meters using CW, SSB and the Digital modes. His equipment will be a FT-450 using a dipole for 40/20m, Deltaloop for 15/10m and a Buddipole for 80/30/17/12m. QSL via JG2BRI, by the Bureau or direct (See detail on QRZ.com). Remember, the Netherlands Antilles will cease to exist as a country as October 10th, and St. Maarten is possibly another new entity for the DXCC Award.

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated September 24th)

5B/DF6FR via DF6FR
9A/DL7CB via DL7CB
9M2ADX via JH8PHT
9M2CNC via G4ZFE
BW1/VR2RR via VR2RR
CX2AL via HB9IBG
DU1/JJ5GMJ via JJ5GMJ
DU7/OH1RX via OH1RX
EA5/G3XGS via G3XGS
GB2MUL via 2W0VAG
GX4HRC/A via G3SVK
HA9RE via HA8IB
HB9SOLAR via HB9ACA
II0ESA via IZ0FEJ
II1TLA via I1YRL
JW7XK via LA7XK
KH6/W2MV via W2MV
LZ180PH via LZ2VP
SN0AM via SP9ZCJ (2010)
SP0DSMW via SQ6NTM
SV9/DJ9XB via DJ9XB
T88NA via JK1FNL
T88TB via JH3QFL
TK/OK1HGM/P via OK1HGM
TM40BCN via F5HMS
UN3F via EA5KB
XW1B via E21EIC

EK6TA via DJ0MCZ (direct only)
EO90GKP via UR8GM
EX8VZ via RW6HS (direct only)
MJ/ON7PQ/P via ON7PQ
MS0SCG via M0SCG
R115SE via RU3SF
YN2EE via K4UEE
Z24S via W3HNK

CR6A Log. Algarve STAR DX Team announced that the log for the recent CR6A operation (from Natural Reserve St. Andre e Sancha, DPRN CTFF-19) is available online, as well as pictures and details about the DPPRN award on: http://algarvedx.com

PX8J/PX8L QSL STATUS. Ciro (Xavier), PY7ZY, reports that all QSLs received as of September 15th (Online Request and Direct), were sent out by September 21st. QSL cards received between September 16-29th, will be answered on September 30th. QSLs received after this date will be answered every Monday.

QSLS VIA LoTW: D4C, EM5HQ, RV6LO, S58N and VQ9LA

QSLS RECEIVED VIA MAIL: 3C0C, 3C9B, 5E50SA, 5V7DX, 5W0OU, 8R1DB, CX/N3BNA, E51NOU, E51WWB, EE3URR, FY1FL, GJ3USR, JW/OK1IEC, KH2L, PJ5/AH6HY, RV9CX, SE2T, SV2ASP/A, TF8SM, TL0A, V31SU and VP2MSJ

QSLS RECEIVED VIA THE BUREAU: EA1CCM, ED5TOM, F9IE, J28JA, JX9JKA, OX3KQ, OX3XR, RK4WWF, TF/N0HJZ, UA1AQA and YR9P

SATELLITE GRIDS TO BE ACTIVATED! Yuri, UT1FG, will be joining the "MV Mottler" (Cyprus cargo ship) on October 5th, and will be on board until March 2011! He plans to operate as UT1FG/MM on the satellites activating many grids. His first voyage will be from the Baltic Sea, and then from Riga, Latvia to Paranagua, Brasil. You can read details and see pictures or track the "MV Mottler's" voyage via the following Web pages:

http://www.digital-seas.com/vessel_search/vessel_details/on/5bqu2_mottler_q2020575.html?tx_fleetmonportal_pi1%5Bposition%5DA543
http://www.marinetraffic.com/ais/showallphotos.aspx?mmsi!2735000

TC2010, TURKEY (Special Event). Members of TCSWAT (TC Special Wireless Activity Team) will activate special event TC2010MVF between September 25-26th. Activity was from the Motor Vessel Fenerbahce, now a part of Rahmi M.Koc Museum located on Golden Horn. For details, see:
http://www.rmk-museum.org.tr/english/index.html
Operations will be on all HF bands. QSL TC2010MVF via TA1HZ. Please do not QSL direct as the group will send out all the QSL cards at the end of December to the QSL Bureau system. TCSWAT QSLs 100%, so you do not need to worry about your card!!

UP44, KAZAKHSTAN (WFF Op). Operators Alex/UN3F, Serge/UN9FN and Anatoly/UN1F will activate the new National Park "Ertis Ormany" (WFF UNFF-027, KDA Sherbaktinskiy District F-07, Lebyazhinskiy District F-10) as UP44FFF between September 24-26th. Activity will be on 80/40/20 meters using CW, SSB, and if they have enough time the Digital modes. Operations will also be on VHF/UHF. QSL via UN3F.

V7, MARSHAL ISLANDS. Yuri, N3QQ, informs OPDX that plans are in the works to activate a new IOTA group. He states, "As of now it is a 'one-man' show. Tickets purchased, but still many 'Ifs'." Current plans are to arrive in Majuro (OC-029) on October 7th, then travel to Enewetak Atoll (OC-087) on October 9th. Probably operations from Enewetak will take place between October 12-15th and operations from Ujelang Atoll (OC-278), which has never been activated, between October 16-19th. Everything is subject to change (weather and transportation). After his arrival in "The Republic of the Marshall Islands" (RMI), he will know more concrete dates and will inform us more. Requested callsigns (to be confirmed yet) are: V73RRC for Ujelang Island and V73QQ for Enewetak Island.

VE2, CANADA (Update/Zone 2). Operator Yuri, VE3DZ, will once again be active as VE2IM from Sept-Iles, QC (Zone 2), during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. Yuri informs OPDX that he will be there between October 25th and November 1st. Activity before and after the contest will be on CW and RTTY, the low bands and 30/17 meters. QSL via VE3DZ, direct or by the Bureau.

XU7, CAMBODIA. Peter, NO2R/XU7ACY, in Sihanouk Ville, will be active during the CQWW DX SSB Contest (October 30-31st) and the CQ WW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Lower-Power entry. QSL via LoTW or direct to W2EN.

YB65, INDONESIA (Special Event). Members of the ORARI will activate special event station YB65C between 0900z Saturday, September 25th and 1600z Sunday, September 26th. Activity is to celebrate the 65th anniversary of Post & Telecommunication. Operations will be on 80/40/20/15/10 meters using CW and SSB. The operators mentioned are:
CW : Dudy/YB0DPO, Pri/YB0ECT and Laily/YC0TSU
SSB : Wisnu/YB0AZ, Suryadi/YB0JS, Triadi/YB0KVN, Karsono/YB0NDT, Hudi/YC0BIK, Endang/YC0DQT, Luty/YC0RAN, Wan/YC0MXV and Tommy/YD0LDT
QSL via YB1GJS, direct or Bureau: ORARI Pusat Nasional, Box 1096, Jakarta 10010, INDONESIA.

The following stations are expected to be active in the CQ World Wide DX RTTY Contest (September 25-26th, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 CQWW DX RTTY Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/cqr2010.html (By call sign)
http://www.ng3k.com/Misc/cqrd2010.html (By entity)
http://www.ng3k.com/Misc/cqrz2010.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3V8SS	Tunisia	33	SOAB LP	LoTW; QSL via IZ8CCW
4K3FF	Azerbaijan	21	SOSB 40M	YL7A Direct

5B/UT0U	Cyprus	20	SOAB HP	RA4LW
5N7M	Nigeria	35	SOAB	OM3CGN
6V7X	Senegal	35	SOAB	LoTW
CR3A	Madeira	33	M/?	CT3EE
CR3L	Madeira	33	M/2	DJ6QT
CV5D	Uruguay	13	M/?	CV5D
E74AA	Bosnia & Herzogovina	15	SOSB 40M	E74AA Buro
EF8M	Canary Islands	33	SOAB HP	UA3DX
ES5Q	Estonia	15	M/S	ES5RY
FO8RZ	French Polynesia	32	SO HP	LoTW
HP1DCP	Panama	07	SO LP	HP1DCP
IH9YMC	African Italy	33	SOSB	IH9YMC eQSL
J49XB	Crete	20	SOSB 15M	LoTW; QSL via DJ9XB, Buro or direct
KH2/N2NL	Guam	27	SOAB LP	LoTW; QSL via W2YC
KP2	Virgin Islands	08	M/S LP	
LS1D	Argentina	13	M/S	LW9EOC
LX7I	Luxembourg	14	M/2	LX2A
LZ9W	Bulgaria	20	M/M	LZ9W Buro; QSL via LZ1PM direct
OH0Z	Aland Island	15	M/S	W0MM
PJ2S	Netherlands Antilles	09	M/S	K3MJW
ST2AR	Sudan	34	SOAB LP	S53R
SU/HA3JB	Egypt	34		HA3JB
T70A	San Marino	15	M/?	T70A
VP9I	Bahamas	09	M/?	LoTW
WP3C	Puerto Rico	08	SOAB	W3HNK
XW1B	Laos	26	SO LP	E21EIC
Z37M	Macedonia	15	M/?	Z37M; QSL via Buro or direct

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8735316491003203921
X-Google-Thread: 11480d,89814b7913c15545,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
p22g2000pre.googlegroups.com!not-for-mail
From: s52ru <rabic.romeo@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: SEECC info
Date: Sat, 25 Sep 2010 02:54:20 -0700 (PDT)
Organization: http://groups.google.com
Lines: 27
Message-ID: <9b5fe452-3ea6-4a92-b9e0-8c1fb7ec8461@p22g2000pre.googlegroups.com>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 25 Sep 2010 09:54:20 +0000 (UTC)
Complaints-To: groups-abuse@google.com
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 Gecko/20081217 Firefox/2.0.0.20,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:729

Hello All ,

We need as much information to update our site. . . The links below
would like to offer as much useful informations .
We hope that the information will benefit all radio amateurs around
the world .
If you have or know something that may be suitable for posting on the
website SEECC , your information is very welcome . . .

Link bellow are :

http://www.seecc.net/contest_stories.html

http://www.seecc.net/contest_clubs.html

http://www.seecc.net/south_america_antarctica.html   and other continents

http://www.seecc.net/dxpeditions.html

we thank you in advance

CU on the air

Romeo S52RU

s52ru@seecc.net

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From 8603357548828815119
X-Google-Thread: 107ada,c014669e0eab1d3d,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c014669e0eab1d3d,start
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X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
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newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #978.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 27 Sep 2010 14:25:37 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 141
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <345456.49711.qm@smtp104.sbc.mail.re3.yahoo.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 27 Sep 2010 18:25:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: CnbpdywVM1nHAz3Z7pvtz00LxuVv2nexTmT9knLlT.09BrL
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5411 rec.radio.amateur.dx:730
rec.radio.info:1753
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SB DX @ WW < KB8NW $OPDX.978.1
Ohio/Penn DX Special Bulletin No. 978.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 978.1
BID: $OPDX.978.1
September 27, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and Jim Linton/VK3PC for the following DX information.

For immediate release...
Countdown to The Spratlys - 27 September 2010

With 100 days to go before DX0DX hits the ham bands there is mounting interest in making contact with the DX Special Entity, The Spratlys, over three weeks 6-24 January 2011.

DXpedition Team Leader, Chris Dimitrijevic VK3FY - DU8/VK3FY said "With equipment starting to arrive in the Philippines including the Titanex V160E vertical the excitement is mounting.

"Currently 31 operators are confirmed while a number of positions are still available should any DX operator wish to join the team.

"The authority given to the DXpedition permits a maximum of 30 operators on the island at the same time. With the DXpeditioners assigned to three separate groups on the island for different durations, the total numbers can exceed 30."

While set to maximise the QSOs the DXpedition includes medical doctors who are also making a humanitarian contribution to the island.

This is acknowledged in a 'Certificate of prior approval and consent' from the Municipality of Kalayaan, dated 14 September setting out the duration and nature of the DX0DX operation.

It is signed by the Mayor Eugenio B. Bito-Onon Jr, who is very welcoming of the DXpedition and states on the Certificate "The Municipality of Kalayaan is also in favor of the humanitarian medical mission, to provide medical checkup of all the island's inhabitants."

In other news, ICOM has announced that DX0DX will have the new IC-9100 available for the VHF/UHF station. It will be fitted with a UX-9100 23cm module. This transceiver is to be coupled to M2inc yagi's on 6m, 2m, 70cm & 23cm.

For the sought after 6m band the antenna is the 6m7 while the 2m radiator is the 2m9ssb. These two bands will supported by the OM2006 6m amplifier and 2m with a Commander 1kW amplifier.

Also there will be beverage complete systems supplied by HiZ Antennas, which Chris VK3FY - DU8/VK3FY said, "Should provide great ears for the low bands, which is an area DX0DX will be concentrating on."

An interesting development is that some of the DXpeditioners have been downsizing through weight loss, their destination has also gotten smaller in recent years under the ravages of sea erosion.

The team, and in particular the DX0DX Station Layout Coordinator David Collingham K3LP, is awaiting the results of a new photographic high-tide survey of the latest beach conditions where the various operating camps are to be relocated.

Chris VK3FY - DU8/VK3FY said a dozen operators are tasked as an advance crew with setting up four camps on the island to enable DX0DX to have a big presence on the bands.

The CW camp is at the northern edge of the island while SSB operating will be in the south, with the other two being dedicated for RTTY/Digital and VHF/UHF.

The DX0DX.Net website online survey, after 4,600 votes, currently has 160m as the most desired band for this top forty wanted DX entity. A TITANEX V160E vertical with a minimum of 32 radials will be erected for that band right on the beach. The intended frequencies are 1824 (CW) and 1840 (SSB).

The 80m band is also highly sought and CW (3504) and SSB (3790) signals on that band will radiated from two independent 4-square antenna arrays.

The other HF bands, including the WARC '79 allocations, are fairly even in the online survey. The 6m band has a relatively strong demand and a 7-element beam is to be used for contacts on the magic band.

In relation to the preferred modes, the survey has CW remaining in the highest demand. This is of no surprise to the operators assigned to the

CW camp.

With 1,400 votes cast so far, SSB and RTTY a steady in second and third place respectively, with PSK31 attracting 7% of the votes which although low will still yield thousands of contacts.

The recently announced addition of moon bounce to DX0DX also has the EME exponents thinking about the possibilities.

Funding support and individual contributions towards this major DXpedition continue to arrive and are gratefully acknowledged on the website.

Jim Linton VK3PC
Public Affairs DX0DX
http://www.dx0dx.net.au

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From 6134745752578465701
X-Google-Thread: 11480d,a19c9d09ac04a168,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,a19c9d09ac04a168,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a19c9d09ac04a168,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-06-03
Followup-To: rec.radio.amateur.dx
Date: Thu, 3 Jun 2010 15:53:29 EDT
Organization: Make More Miles on VHF
Lines: 458
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201006031642.o53Ggh8K005242@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1275594809 13833 166.84.1.6 (3 Jun 2010 19:53:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 3 Jun 2010 19:53:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:631 rec.radio.amateur.misc:4939
rec.radio.info:1487
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-06-03
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** MMMonVHF NEWS PAGE with better overview now... **

We did re-edit the NEWS PAGES of MMMonVHF in that way, that from now we start to have the LATEST NEWS of an information on the top (so direct under the headline) - that means that you are able to read as well the LATEST NEWS (if there are any ;-)) you will be able also to read it on the front page - as well we changed now to have more than the 5 updated NEWS available from our front page...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** METEORSCATTER in June 2010 **

June is known for the return of three remarkable daytime showers. Major showers Arietids and Zeta-Perseids, peaking respectively on June 7th and June 9th in 2010, are both characterized by a broad maximum (with possible submaxima) and high ZHR value, thus making first half of June one of the best periods of the year for MS-Dxing Even Beta-Taurids, peaking June 28, is characterized by fairly good ZHR. Have a look to shower predictions for June 2010 at our MMM MS Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** HAM RADIO 2010 in Friedrichshafen/Bodensee, June 25-27 **

The three-day event at the Friedrichshafen convention centre attracted 17,400 amateur radio enthusiasts from around the world. The 60th Lake Constance meeting of the German Amateur Radio Club (Deutsche Amateur-Radio-Clubs e. V. DARC) was also held during the event. Read all details as well abt the 2010 Meeting at:
http://www.hamradio-friedrichshafen.de/ham-en/index.php
International Exhibition for Radio Amateurs: Amateur radio is a pastime that brings people together, as this years 34th annual HAM RADIO show clearly demonstrated.

LATEST NEWS from the MMMonVHF Team abt the HAM RADIO 2010:
As well some members of the MMMonVHF Team are available at the HAM RADIO! Until now its sure that Erwin, DK5EW, will be there around friday afternoon. Dick, PA2DW and Guy, DL8EBW will try to show up on sat. (26th) but will stay only for some hours (plan 10-15 MEZ)

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** June SHF Contest 2010 (5/6th June) **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the June SHF Contest 2010 (5/6th June) For details please do refer the following homepage:
http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** 7th TA VHF-UHF CONTEST **

The 7the TA VHF-UHF Contest will take place on July 4'th 2010, 0700-1700 UTC. Although the primary task is to encourage multimode and dx operations in the national scope, international participation is welcomed. Modes of operation: 2-Meters: SSB/CW and FM 70cm: SSB/CW and FM - Detail at: www.mmmonvhf.de/latest.php?id=3271
SOURCE: tnx to Kadri, TA1D direct to MMMonVHF

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: LA/SM/OH ; Square: JP/KP ; Start: 2010-05-29 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3227

Hermann, DL2NUD, start to be qrv for 4 weeks above the artic circle on 2m, 70 and 23 cm MS and EME. LATEST NEWS from Hermann, DL2NUD, dated 2010-05-29: Just some last words with Hermann before he leaves his home. He will start today and try to reach G�teborg tomorrow. During next days he travels Oslo, Trondheim up to the Lofoten Area! That days he will be qrv ONLY 70/23 cm - no 2m will be setup! First you will await 2m EME signals shall be from JP67 & JP68 around thursday...
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: EA8 ; Square: IL17 ; Start: 2010-05-30 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3290

Stefan, DL3GCS, will be qrv from IL17AT on 6m, 4m, 2m and 70cm on Tropo & ES as EA8/DL3GCS and will have a good take off to EU!

SOURCE: tnx to Joe, CT1HZE, direct to MMMonVHF

** DXCC: LA ; Square: JP65 ; Start: 2010-06-05 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3149

OH8K-team will make a ten day pedition to LA 5th--15th June to JP65
LATEST NEWS from the Team, dated 2010-06-02: The OH8K Team is ready
to start their trip and be qrv from up saturday...
SOURCE: tnx to Aulis, OH6JW, direct to MMMonVHF

** DXCC: VE ; Square: FN04 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3272

VE3WCC June 12-14 2010 ARRL VHF QSO Party Operation FN04xa
Members of the West Carleton Amateur Radio Club of Ottawa will
operate VE3WCC "Field Day" style in a multi-op effort from FN04xa
for the June ARRL VHF QSO Party. Located at 730 feet ASL overlooking
Lake Ontario, the location will have a clear shot to the
major population centers of Ontario, Northern New York State and
beyond. This will be out third year of operating from this site.
READ more in detail: http://www.mmmonvhf.de/latest.php?id=3272
SOURCE: tnx to Andy, N8OFS, directto MMMonVHF

** DXCC: W ; Square: DM87,DM88,DM77,DM78 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3273

ARRL JUNE VHF Rover plans -- DM87,DM88,DM77,DM78
I don't suppose it's _too_ early to announce my rover plans for
the ARRL JUNE VHF Contest. I'll be doing DM87, DM88, DM77, DM78
both days of the contest: Maps and guess-work schedules at:
http://jonz.net/W3DHJ/vhfrover_plans.html (50 and 144 MHz)
SOURCE: Jonesy W3DHJ via VHF-Reflector

** DXCC: W ; Square: EM85 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3284

W4NH will again be operating in the June contest from our usual
location in EM85jm. We will be operating limited multi on the 50,
144, 222 and 432 MHz bands running 1 KW+ and stacked beams on all
4 bands. We will have WSJT capability on 6 and 2 meters and would
like to make schedules using that mode Sunday morning from around
midnight to 8 AM. We would also like to hear from any rovers that
will be in our area of the country. 73, Jim, W4KXY
SOURCE: Jim, W4KXY, via VHF-Reflector

** DXCC: HB0 ; Square: JN47 ; Start: 2010-07-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3085

Plan to activate LICHTENSTEIN (HB0 - WW: JN47TC) in the July DARC VHF/UHF Contest ... A team around Andy, DG3XA, plan to activate LICHTENSTEIN (HB0 - WW: JN47TC) during the July DARC VHF/UHF Contest... They plan to be qrv from the 4th highest mountain in HB0 (2359 m. asl) on 144 and 432 MHz. Planned Equipment will be QRO on 2m and 70cm. The transportation shall be done by helicopter. So the activity will only take place if wx condx permit it! Andy and his team is as well looking for an VHF operator (maybe an VHF DXer with CW experience) - please contact him if you be interesting in: by mail: dg3xa(at)darc.de or at Skype "funkiand" - LATEST UPDATES as a new PDF at:
http://www.mmmonvhf.de/upload-news/DL8EBW/STORY/HB0.pdf
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Mariana Island, KH0 **

JA operators Kirk/WE8A and K8RLY will be active as WE8A/KH0 and K8RLY/KH0 from Northern Mariana Island between March 30th and April 2nd, 2011. Kirt will focus on 80-6 meters including the 30/17/12 m -bands, using CW and SSB, while K8RLY will operate only SSB including the AM mode if requested. QSL ONLY direct to their JA addresses (QRZ.com). SOURCE: Ohio/Penn DX Bulletin #960

** GM0KZG/MM qrv wet Squares on 50 MHz **

GM0KZG/MM will be active from the Scottish Marine Patrol Ship "Norna" starting may 27th in an area NW of Scotland.
He will be QRV on 6 m in SSB, running 100 W into a 3 ele yagi.
His working frequency will be mostly 50.160 MHz between 05-07 gmt
He hope to be QRV again from the 27/28th May until about the 11/12th June from the Marine Patrol Vessel Norna on 6m again subject to QRL - right now he will ne IP50/IP60 area...
SOURCE: tnx to Andy, G0KZG, direct to MMMonVHF

** E4X qrv 50 MHz **

Antonio, EA5RM and the Tifariti Gang EA2RY, EA5FX, EA7AJR, EA7KW, F5CWU, F6ENO, F9IE, IN3ZNR and UT7CR) will be active as E4X from Palestine (KM71OQ) from 28 May until 6 June.
SOURCE: EA7KW, via The UKSMG Announcement
Read more at: http://www.mmmonvhf.de/latest.php?id=3111

** KL7 / ALASKA on 50 MHz **

KL7/KB7Q Gene will take the 6 meter gear and try some EME from BP40da during his stay at ALASKA, May 15th to August 15th
LATEST NEWS from Gene, KB7Q, dated 2010-05-27: I ran into Gene on our beloved ON4KST Region 2 6M chatroom, and asked for more specifics on what Antennas he is using...
3EL - converted Cushcraft 10 meter beam
5EL - is an M2
7EL - M2 7JHV w/ elevation mount (for EME)
Gene also said "I can conjure up to 800 watts if I need it, old converted Dentron MLA-2500B amp." But can he conjure up some prop also??? :) PeAcE... SOURCE: Andy N8OFS GOT6??? direct to MMMonVHF
Read more at: http://www.mmmonvhf.de/latest.php?id=3144

** IL3T - Torcello Island - JN65FL **

Last news, the special call IL3T for Torcello island IOTA EU131, into the Venice's lagoon, is authorized -second time- from the first march 2010 to 31 october 2010. The radio operations will start at 30th May 2010. The team of radio club ARI San Don� di Piave, with the help of several players from other provinces and regions, will participate in all the major radio contest.
http://www.arisandona.it/il3t.html & http://i3jki.blogspot.com/
SOURCE: I5JKI/3 via Alex IV3KKW, direct to MMMonVHF

** FS/W6JKV - St. Martin **

Jimy will be active again from another Caribbean Island, this year will be active as FS/W6JKV from June 22 till July 2. Further news later... SOURCE: Alex IV3KKW, direct to MMMonVHF

** A25HQ - Special call for CQWW-SSB 2010 **

We should all arrive on the 20th of October and have the antennas up by the 21st. Depart on the 4th of November. The intentions are to operate from 6m to 160m, depends by the conditions. Every

operator will have a PERSONAL A25 CALL. 3 STATION will be operative at same time. RADIO FT-450 - K2/100 - K3 - TS-570S AMPLIFIER
2x 1K-FA + 1x 2K-FA ANTENNA: Tennadyne T8 LogP
TET HB433DX beam 75 foot Vertical Butternut HF6V Vertical
BANDS: 160.80.40.30.20.17.15.12.10.(6) www.qsl.net/a25-2010
SOURCE: tnx NG3K-DX-News

** HB0QQ on 6m EME **

Pierre, HB9QQ will most probably be in HB0 from July the 16th to 18th and the LOC will be JN47TC (same qth I worked you 2000m asl) and I will be on 50.183 operating JT65A, 1st period. I hope signals will be strong enough to get into the internet in order to get on ON4KST. I will let you know as soon as I have cleared some more details. Kind regards and 73 - Pierre
SOURCE: HB9QQ HB0/HB9QQ via W7GJ 6m DX News

** Bahamas qrv HF and 50 MHz in July 2010 **

Alan K5AB (C6AAB), Renee N5BW (C6AMR), Mark NA6M (C6AMS, www.c6ams.com), Scott K2CK (C6ASH) and Carolyne W5ETY (C6ATY) will be active from Eleuthera (NA-001), Bahamas on 9-25 July. They expect to operate CW, SSB and digital modes on 160-6 metres with three stations. SOURCE: TNX NA6M via 425 DX News #995

** SV5/IZ4JMA - WW: KM35 **

Max, IZ4JMA will be active as SV5/IZ4JMA from the island of Karpathos, Dodecanese (EU-001) on 6-20 June. He will operate holiday style on 80-6 metres all modes.
SOURCE: TNX IZ4JMA via 425 DX News #995

** T30XG qrv HF and 50 MHz **

Haru, JA1XGI will be active from Tarawa, West Kiribati (OC-017 RJ61) as T30XG on 3-9 June-017. He will operate CW (7020, 10115, 14030, 18085, 21030, 28030 and 50110 kHz), SSB (14185, 21260, 28450 and 50130 kHz) and RTTY (10140, 14090, 18105, 21090, 28090 and 50115 kHz). QSL via JA1XGI, direct or bureau. The web site for the operation is at http://island.geocities.jp/t30xg
SOURCE: OPDX Bulletin

** UT/IZ3GWJ qrv 50 MHz from KN29 **

Crisna, IZ3GWJ says he will be active again as UT/IZ3GWJ from Ternopil (KN29), Ukraine on 7-19 June. He plans to concentrate , on 6 metres SSB. SOURCE: 425 DX News #995

** SOTA Plans from 2E0FSR **

Hi All, Hope it's ok to post this here as due to differences of opinion I am unable to post on the reflector. On Saturday 31st July my son and I are heading for G/LD land. We are staying a week near Coniston and plan to activate a few mountains (wx permitting) whilst there using 2M SSB then 2M FM. I will be using my trusty Yaesu FT817ND and Diamond 5 element yagi as usual. Calls as always much appreciated from regular chasers and new ones too. I am well aware that on a trip like this forward planning is vital so I have drawn up an itineray of what I think is viable and I have already done a reconaissance mission finding parking spots and the like. Looking forward to the adventure. 73 SOURCE: Chris 2E0FSR on SOTA-Reflector

** PJ7 - 8-12 june & VP2E - 12-21 june in the air on 50 MHz **

IK1PMR & PA3LEO will be on DXpedition to VP2E 12-21 june (and a few days PJ7 8-12 june). I have talked to Andrea and he is willing to try 6m as well. He has a K3, so 100W, and I will provide him with an optimized 4 ele yagi (modified 5 ele Tonna). As they are going right in the peak of the season they should be able to contact Europe despite the limited hardware used.
SOURCE: Enno, PF5X via UKSMG Announce

** 3C9B AND 3C0C DXPEDITION (Update) **

Dates have been announced for the upcoming Bioko Island (AF-010), Equatorial Guinea, and Annobon Island (AF-039) DXpedition. Both operations will only be manned by two Spanish operators. Operators mentioned are: Elmo/EA5BYP (SSB and RTTY) and Javi/EA5KM (CW and SSB). The team is expected to leave Thursday, June 3rd, for Bioko Island, and be on the air the very next day as 3C9B. Activity will last until June 7th. They state, "We will spend as much time as possible on the radio. There we will pick up our supplies to live on the island of Annobon for 14 days." The operators also mention that (edited) "they have undertaken a great effort, both physical and financial, in preparing this DXpedition, but unfortunately, for reasons beyond our control, we have been unable to go in April." Look for activity to be on 160-6 meters using CW, SSB and RTTY. ...
SOURCE: Ohio/Penn DX Special Bulletin #961.1
More at: Read more at: http://www.mmmonvhf.de/latest.php?id=3233

** VE7XF 50MHz cross country trip **

VE7XF/mobile will be leaving on June 2 for a west-to-east coast-to-coast road trip, CQing all the way from CN89 (Vancouver) through 53 grids, arriving in FN76 (PEI) approximately June 10. The route will be via the Trans-Canada highway all the way. Some of the grids will be rare due to lack of activity in the wilderness, but only a few will be good for the FF challenge. Once in PEI, the call will be VY2AKX (best I could do since my '95 -'96 operation as VY2KX) until about July 13, then back on the road for a return trip to CN89 through the same grids. I'm going to try to get on for the CQ VHF contest from somewhere in Manitoba as VE4KX. I'll be calling on 50.125 when the band is quiet, moving to 50.140 when the band opens IC-706 to a KB6KQ halo on the road, and an IC-756 Pro3 to a 4el yagi when in a fixed mode in PEI. QSL all above to VE7XF (see QRZ.COM) with the usual SASE (US postage OK). May the Es gods be with us! SOURCE: Ralph, VE7XF, VE4KX, VY2AKX via Reflector

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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```
From 476492178190540393
X-Google-Thread: 11480d,dc015e443cc06b3c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
news.netfront.net!not-for-mail
From: =?iso-8859-1?Q?Radio_K=D8HB?= <KZEROHB@GMAIL.COM>
Newsgroups: rec.radio.amateur.dx
Subject: Programmer seeking guidance/testing help
Date: Sat, 5 Jun 2010 23:54:30 -0000
Organization: Netfront http://www.netfront.net/
Lines: 42
Message-ID: <hueo56$o9e$1@adenine.netfront.net>
NNTP-Posting-Host: 174.20.181.124
Mime-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Trace: adenine.netfront.net 1275782119 24878 174.20.181.124 (5 Jun 2010 23:55:19
GMT)
X-Complaints-To: news@netfront.net
```

NNTP-Posting-Date: Sat, 5 Jun 2010 23:55:19 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
Importance: Normal
X-Newsreader: Microsoft Windows Live Mail 14.0.8117.416
X-MimeOLE: Produced By Microsoft MimeOLE V14.0.8117.416
Xref: g2news1.google.com rec.radio.amateur.dx:632
X-Original-Bytes: 2473

I am in the early development stages of a software package for hams called "Wallpaper Manager".

The purpose of the software package is to extract from your logs the information regarding your attainment status for selected Amateur Radio awards. Further, the program will track "worked/confirmed/submitted/credited" stats, and help generate applications for the awards and endorsements.

I am looking for collaborators (help envision the scope/functions, beta test preliminary code, etc.)

I have created a mail list at yahoogroups for this effort (do NOT reply here). To join the group go to http://groups.yahoo.com/group/WallpaperManager/ or send an empty email to WallpaperManager-subscribe@yahoogroups.com . If your email address doesn't include your callsign or other hints that you are a ham, I will query you before I approve your membership.

--
73, de Hans, K0HB
--
"Just a boy and his radio"
--
Proud Member of:
 A1 Operators - http://www.arrl.org/a-1-op
 MWA - http://www.W0AA.org
 TCDXA - http://www.tcdxa.org
 CADXA - http://www.cadxa.org
 LVDXA - http://www.lvdxa.org
 CWOps - http://www.cwops.org
 SOC - http://www.qsl.net/soc
 TCFMC - http://tcfmc.org
--
Sea stories here ---> http://k0hb.spaces.live.com/
Request QSL at ---> http://www.clublog.org/logsearch/K0HB
All valid QSL requests honored with old fashioned paper QSL!
LoTW participant

--- news://freenews.netfront.net/ - complaints: news@netfront.net ---

```
From -5976752542168480З2
```

```
From -597675254216848032
X-Google-Thread: 107ada,ab8710226d509be3,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,ab8710226d509be3,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ab8710226d509be3,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #962
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 Jun 2010 18:57:42 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 473
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <420777.6030.qm@smtp101.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1275865062 10591 166.84.1.6 (6 Jun 2010 22:57:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 Jun 2010 22:57:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
ruFy20kVM1lQy49WzpObj6pTWYQfD5QoAcNZffdA8RaIA9pH5xS8FNc5NE.w3MtBLMuC1cUdN20m.ZmvVe
V00A98u2uh57AsLLFjW4_MHKP4lN64Y49tcCeNA9pHf78Cyy13XlF1sCo0MM2RwPxK3qf5nTgNUtONM.HZ
Fv4bNr3y9wpCbvVDZkJceziOffqpVHAW_k_TF1UuimoV74rBrCurlMl09sSADKRqsV414F6R5m83_fYiAL
cUf70K7Bb0CJSd1anO5Ig28O8uNyKOhJgHmyNLOXS4N_8l5bKNqstfGpZPR4EMaFuhoSLM4bMJAwiQcJv2
FQz6.isPb98JGT62C5TnMMmU3rxpSZ83PEFfyiWPmuV0rEm3MNEaRay.0DMNUBKDT38YLYsPJoGllKVMi7
A3L0a.umIpeR0xJ_.qnF2TulOgZH.8rRyuExYHsATic_OhTYkSIZTIABmFyh.DnuwNzbHO
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5200 rec.radio.amateur.dx:679
rec.radio.info:1573
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SB DX @ WW < KB8NW $OPDX.962
Ohio/Penn DX Bulletin No. 962

The Ohio/Penn DX PacketCluster
DX Bulletin No. 962
BID: $OPDX.962
June 7, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W1ASB, W2ARP, W2YR, NG3K & ADXO, N4AA & QRZ DX, K8CX, K8GI, K8YSE, N8OFS, W8GEX (60m News), W0SD, 4J5T, A35A, AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, HA5X/HG5XA, HP1AC, I1JQJ/IK1ADH & 425 DX News, IZ2DPX, JJ2CJB, OH2BN, ON4ZD, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PY7ZY, RSGB IOTA Web Site, VA3RJ & ICPO, VA7CIP, VHF-DX-Portal (MMMonVHF) and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-May, through Sunday, 6th-June there were 213 countries active. Countries available: 3A, 3B8, 3B9, 3C, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V8, VE, VK, VK9L, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C9B AND 3C0C DXPEDITION. By the time you read this, the Bioko Island (AF-010) operation should be over or coming to an end. Operators Elmo/EA5BYP (SSB and RTTY) and Javi/EA5KM (CW and SSB) are expected to be active as 3C0C from Annobon Island (AF-039) between June 8-20th). Activity will be on 160-6 meters using CW, SSB and RTTY, with an emphasis on the lower bands and CW. They will try to have two stations on the air, but remember that they are only two operators, so please be patient. For more details and updates on the 3C0C DXpedition, visit their Web page at: http://www.3c0c-annobon.com

4J0, AZERBAIJAN (WFF Op). A team of operators from Azerbaijan will be active as 4J0WFF from Absheron Reserve (WFF 4JFF-018) and/or "Gala" Reserve (WFF 4JFF-022), depending on local conditions. Both are for a first time new one between June 11-14th. The group plans to participate in the WFF Green Day event (June 12-13th), as well. Activity will be on 40-10 meters, including the 30/17/12 meter bands, using CW, SSB and PSK.

Their equipment and antennas are mainly homemade:

Diamond CP-6 � WFF Fund donated, tnx!
Triangle 40m - homemade
Inverted-V, WARC - homemade

Rig � UW3DI � homemade
PA-200 W - homemade
PS-1000 W - homemade

Members of the team are: Natig/4J5T (Team Leader), Boris/4K4K (CW), Serge/4J5A (CW), Igor/4K6OF (Digi) and Alex/4J6WMF (SSB and E-Logger). QSL direct via 4J5T (the printing promised by WFF Fund).

5J0, SAN ANDRES ISLAND (Update/6m Op). Just a reminder that Dennis, K7BV, will once again activate San Andres Island (NA-033, ARLHS SAP-002, WLOTA 2990, WW Loc. EK92DM) between June 9-23rd, as 5J0BV. This will be his third time in activating HK0-land on 6 meters. He was there during the "Es seasons" in 2008 and 2009, but he has mixed feelings about the operations and propagation. He hopes that "third time is a charm", and plans to use his new M2 6M8GJ 8 element 42' boom yagi and KW amplifier. Dennis is sure that he will be able to add many more of the deserving in the log for this DXCC entity. Visit his Web page at:

http://www.qth.com/k7bv/caribe2010

7Q, MALAWI. Barrie, G4AHK, is now active as 7Q7BJ from Nkhotakota until June 22nd. Announced activity will be on 160/80/40 meters. He was spotted this past week on 17 meters. QSL via his home callsign.

A3, TONGA (Update). Paul, A35A/A35RK, informs OPDX that David Lee, W6ZL/ A35KL, has cancelled his current A35KL operation. David has decided to leave Tonga tonight (June 2nd), and return to California. His guesthouse room was burglarized last weekend, and he says that he can't solve "logistical problems" in Nuku'alofa. Dave said that he may be back in Tonga for the CQWW, later this year.

C5, GAMBIA. Operators Arliss/W7XU, his XYL Holly/N0QJM, Ed/W0SD and his XYL Edith/W0OE are headed to The Gambia between June 26th and July 5th, for the 6 meter sporadic E DXpedition season. The callsign requested for is C5E, which they will pick up when they arrive. Their primary focus will be 6 meters on 50.103 MHz. They will have a beacon on during all sporadic E hours listening for stations calling. When there is an opening, please call as directed. Their location will be at Cape Point and they are right on the ocean. There will be some HF SSB/CW operations planned for late night non-Sporadic E hours. There is also RTTY operations planned concurrently with the six meter operations on 17 and 20 meters. The Grid Square will be IK13ql. Ed states, "We do not need your grid square. We have lost many contacts in the past on six meters as signals have faded out before we get a report, so it is very wise to concentrate on sending 'JUST' our signal report rather than grid square!" QSL via W7XU.

CT3, MADEIRA ISLANDS. Members of the Portuguese DX Group (CS1GDX) will be active as CT3/CS1GDX (AF-014, DIP MA-001, WLOTA LH-0053, DPRN FF-101) between July 10-13th. Activity will be on all HF bands and modes. QSL via GPDX (CS1GDX), by eQSL, by the Bureau or direct.

E4, PALESTINE (Update). By the time you read this, the E4X operation will be starting to tear down and will go QRT. On their Web page it states, "Tomorrow, Monday June 7th, E4X will go QRT at 05:00 UTC. E4X team hopes that you enjoyed our operation as much as we did from here. From Bethlehem, THANK YOU TO EVERYBODY !!!" Just before print time, the E4X log shows the following statistics (on June 6th @ 16:14z):

75,567	QSO in E4X Database	38,994	CW QSOs
21,991	Unique Callsigns	27,028	SSB QSOs
164	DXCC Entities	9,545	RTTY QSOs
38	CQ Zones	K, I & DL	Top Three Countries

QSL via EA5RM: Antonio Gonzalez, P.O. Box 930, E-03200 Elche, SPAIN.
For more info, visit the E4X Web page at:
http://www.dxfriends.com/e4x/index.php

FJ, ST. BARTHELEMY. Kurt, DL1DA, will be active as FJ/DL1DA from Saint Barthelemy Island (NA-146, DIFO FJ-001. It also counts for WLOTA LH-0377) between June 8-20th. Activity will mostly be on 40-6 meters using CW and RTTY. QSL via his home callsign.

II2, ITALY (Special Event). Look for special event station II2MAL to be on the air until June 30th. Activity is to celebrate the 1st centenary of the first flight at Malpensa Airport in Italy. A WAP reference number (WAP-194) has been issued for this event. QSL via IW2MNO.

IOTA NEWS....................

AF-019. Flavio, IW2NEF, will be active as IW2NEF/IG9 from Lampedusa Island (African Italy) between July 18-31st. Activity will be holiday style on 40-6 meters using 100w max power. He plans to participate in the RSGB IOTA Contest (July 24-25th). QSL via his home callsign, by the Bureau or direct.

AS-043. Ichy, JH7IPR, will be active as JH7IPR/1 from Hachijo-Island beginning on June 26th. Watch 7021 kHz at 1100z on that date. His length of stay is not known. This is a fairly rare JCG. Activity will be on HF and 6 meters.

EU-020. Eric, SM1TDE, will be active as SA1A from Gotland Island (WLOTA LH-2969) during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Island Fixed/All-Bands/24hr entry. QSL via SM1TDE, by the Bureau or direct. Visit his Web site at:
http://www.sm1tde.bloggspace.se

EU-040. Members of Algarve STAR DX Team (CT1EHX, CT1GFK, CT1GPQ, and CT1IUA) and Oeste DX Gang (CT1APE, CT1FMX, CT2JMW and CU3HY) will be active from Berlenga Island between June 10-13th. Activity will be on all bands and modes using 4 stations on the air, if possible. Callsign will be CQ7OA. QSL via CT1FMX. For more info and updates, see:
http://algarvedx.com

EU-043. Bernd, DL8AAV, will be active as SD1B/6 from Orust Island between June 12-25th. Activity will be on the HF bands. QSL via his home callsign.

NA-110. Operators Dragan/K0AP and Vlado/N3CZ will be active from Fripp Island, South Carolina, as homecall/4 between July 3�10th.

Activity will be holiday style on 80-6 meters using mainly CW and SSB, with a possibility of RTTY and PSK. QSL via their homecalls, by the Bureau or direct.

NA-136. Members of the Stamford Amateur Radio Association will activate Sheffield Island as W1EE/P on Sunday, June 13th. Team leader and QSL Manager is Adam, W1ASB. Look for more info on QRZ.com.

OC-295. Operators John/9M6XRO and Steve/9M6DXX visited Sebatik Island this past week and hoped to operate but were unable to operate this time. Actually, their visit was in preparation for a possible DXpedition later in the year (in September) to activate this rare IOTA. IOTA OC-295 has only been activated once before, (9M4SEB) in July 2006, and remains high up on the IOTA's "Most Wanted" list. Look for more details to be forthcoming.

SA-041. (Update) Ciro (Xavier), PY7ZY, informs OPDX that Andre, PY0FF, had to drop out of the upcoming SA-041 and SA-016 operation (see OPDX.961) due to surgery (to drain his right lung) and he is now in the middle of the recovery. The team members will miss him. They are currently looking for a possible substitute operator. LAST MINUTE UPDATE: For the SA-016 operation, Luke, PT7WA, has joined the team in Sao Luis on June 15th.

JW, SVALBARD. Roar, LA1EOA, will be active as JW1EOA from Longyearbyen, Spitsbergen Island (EU-026, WLOTA 0125), between June 10-15th. Activity will be on the HF bands using SSB. QSL via his home callsign.

JW, SVALBARD. Toshi, JA8BMK, will be active as JW/JA8BMK from Svalbard Island (EU-026) between July 1-11th. Activity will be on 20-6 meters using CW, SSB and RTTY. QSL via his home callsign, direct or by the Bureau. ADDED NOTE: Toshi will be attending the Friedrichshafen Hamfest before going to JW-land between June 25-27th.

K8CX's 2010 DAYTON HAMVENTION PHOTO GALLERY. Tom's, K8CX, 2010 Dayton Photo Gallery is now up at: http://hamgallery.com/dayton2010/
This is Tom's 14th consecutive year for the gallery, and it contains 317 photos taken at Crowne Plaza at various events and hospitality suites.

KH2/NH2, GUAM. Dave, N2NL, will be returning to Guam (OC-026) on June 17th, for three years. He will be active (outside of contests) as KH2/N2NL and during contests as NH2T. Look for him in the RSGB IOTA Contest (July 24-25th) as NH2T and CW only. QSL via LoTW or via W2YC.

KH6BZF PROPAGATION FORECAST/REPORT (For June 7-13th)....

Jun	7	AN
Jun	8	AN
Jun	9	AN
Jun	10	AN
Jun	11	AN
Jun	12	AN
Jun	13	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed

VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less

UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP2, U.S. VIRGIN ISLANDS. Icko, JA1BPA, will be active as KP2/JA1BPA between June 12-13th. Activity will take place for the WFF Green Day (WFF KFF-066, IOTA NA-106) and will be on all HF bands including the WARC bands. QSLs will be sent automatically via the Bureau (GlobalQSL) and LoTW.

OFFICERS ELECTED FOR 2010-2011. Members of the Southwest Ohio DX Association (SWODXA) are proud to announce their recently elected officers for 2010-2011:

Don DuBon, N6JRL - President
Dave Kalter, KB8OCP - Vice President
Joe Pater, W8GEX - Secretary
Kirk Swallow, W8QID - Treasurer

ADDED NOTE: Don wants to thank everyone who attended the DX Dinner during Hamvention. It was their 25th dinner and another sold out event. It was a great opportunity to meet and talk with DXers from around the world. They especially want to thank all of their door prize sponsors. They are looking forward to seeing all of you again next year.

QSL INFO AND NEWS....................

QSL-Infos from DB0SDX: May 30th and June 6th

3Z0MOST via SP9PTA
3Z100ZHP via SP9ZBC
3Z29FPH via SP5ZGO
4L1BR via DL2RMG
5B/LZ2HM via LZ2HM
5B4AHS via RA3AUU
9A/DJ2FR via DJ2FR
9A/PH2A via PH2A
9A0WFF via 9A6AA
A61BK via NI5DX
A61Q via EA7FTR
A71BU via NI5DX
AO5SUB via EA5YU
CO3CJ via EB7DX
CQ3L via DJ6QT
CT9/DJ7JC via DJ7JC
CT9/DJ9IE via DJ9IE
CT9/DL3QQ via DL3QQ
CT9/PA0BWL via PA0BWL
CU2KG via OH2BH
CX4AAJ via EB7DX
DL0EPC via DL1BBO
GB4EPC via MM0DFV
GB8EPC via MM0DFV
GD/SM5BFJ via SM5BFJ
GM4AFF via M0CMK
HA5AZZ via 9A3JB
HB0/DH6CAX/P via DH6CAX
HB0/DL2MIJ via DL2MIJ
HB0/OK6DJ/P via OK1DRQ
HF14LED via SP2ZAO
HF200ICP via SP4ICP
HF600KW via SP3OZW
HG60VOTT via HA-Bureau
HG7DANUBE via HA7VY
HK1A via EA5KV
HK1KYR via EA5KB
IF9/I2ADN via I2ADN
II1IAFZ via IZ4BQV
II1ICS via I1SAF
II1IGG via I2AZ
II3RDP via IZ3JHP
II7M via IK7JWY
II7MNR via IZ7NLL
LZ5R via LZ1YQ
MJ/W1NN via W1NN
MN0EPC via MM0DFV
OG0I via OH2TA
OG0Z via W0MM
OG4X via OH1MA
OG6G via OH6BG
OH0/SK3SN via SM3KIF
OK8WFF/P via DF6EX
PT7/PY1NX via PY1NX
PA30EPC via PA3GWH
PI4IPA via PA9LUC
PJ2/N4QQ via N4QQ
PJ4/K4BAI via K4BAI
R90K via RN1NU
R900DM via RX1CQ
SC3N via EA8CN
SK3JR via SM3CVM
SM0Q via SM0OGQ
SM3C via SM5CCT
SN2M via SP2XF
SP100ZKX via SP8ZKX

EA4/DH1TW via DH1TW
EA8/DL3GCS via DL3GCS
EF5K via EA5KB
EG1EPC via EA1UY
EG2EPC via EC2AMN
EG5FAS via EA5CQ
EG5EPC via EA5FL
EA9EU via EA5KB
EG9OGH via EA9CE
EH8DDC via EA8RKL
EM90AIK via UR5AW
ER4DX via RA4LW
FH8ND via F1OKV

IL3T via IQ3SD
IR1SMG/3 via IZ1GJK
JT0YAB via UA9YAB
JT0YPS via UA9YPS
JT0YW via RW9YW
JW/W2NAF via W2NAF
KL5DX via N5XZ
KP2/K3TEJ via K3TEJ
LA/DL2NUD via DL2NUD
LA/OH9TT via OH9TT
LA/SP7VC via SP7VC
LX/ON6WR via ON6WR
LY9Y via LY2CY

SV5/DJ5AA/P via DJ5AA
SN50SCP via SP9PSJ
SV8/HA0HW via HA0HW
SV9/OE6YRG via OE6YRG
SX1L via DL1JCZ
T6MB via SP8UFB
TA7/AC2DM via RW3GU
TF/F5UFX via F5UFX
TK/DL8UW via DL8UW
TK9E via IZ2GLU
TM24H via F6KFI
TM6GAL via F6KOV
TM66SME via F6IPS

UD3D via RK3DZH
UV5U via UX1UA
UX5D via UT7DK
V5/DH8AF via DH8AF
VE3PUX/VY2 via VE3PUX
VK7GK via DL8NU
XE1RP via XE1RBV
XR200R via CE1KR

YL0Y via YL2GQT
YL5T via YL3DQ
YQ5Q via YO5KIP
YQ9W via YO9WF
YR60KPA via YO3KPA
YR8I via YO8BIG
ZS1REC via W2ARP

QSL 3V8CB via YT3W. This is for activity during the CQWW WPX CW Contest last weekend.

Effective immediately, Buzz, NI5DX, is the QSL Manager for Khalid, A41OO. QSL cards will need to be designed and printed and logs transferred. It will be 6-8 weeks before the new cards are at NI5DX's QTH. It is hoped that A41OO may be able to ship some of his current cards for Buzz to use until the new cards arrive, but this is not certain.

John, W2YR/HS0ZDJ, spent 6 months this past year in Thailand and operated during the CW WPX SSB Contest from a location near Bangkok and an IOTA DXpedition to Chang Island (AS-125) with a group of other Thai licensed operators. While on their short four day island stay, they made about 5300 contacts. Winit, HS1CKC, is the QSL Manager for all E20AS operations. QSL cards should be directed to him with sufficient return postage. John states that he has set up an "inter-active" log book with minimal information at the following Web site at:

http://mysite.verizon.net/w2yr/E20AS.htm

K4M OQSL System GOING QRT. Due to the lack of use, the K4M Midway 2009 team will discontinue the Online QSL Service (OQSL) on June 15th, 2010. All requests received through that date will be processed. The usual traditional mail and Bureau requests will continue. Direct cards may be sent to: Midway 2009, Box 333, Bethlehem, Georgia 30620-9989.

TM0B via F6ANA, direct or by the Bureau. Activity (May 21-27th) was from Brehat Island (IOTA EU-074, DIFM MA-012, EPC 11091 and FR21). Over 10300 QSOs are in the log. The log is available online at:

http://users.belgacom.net/cdxg QSL

QSL MANAGER Bill Horner, VK4FW, has announced that he now has a new E-mail address. It is: vk4fw@bigpond.com

NEW QSL MANAGER. As of January 2010, the new QSL Manager for Raoul, ZS1REC is Robert, W2ARP.

QSLS VIA LoTW: 5C5W, 5W0OU, 5W0YA, 6W1RY, 6Y9V, B4TB, BD1BYV, BD1ISI, CE3DNP, CN8KD, CW5W, CW6V, CX5UR, DL3EA, EA1BXX, EA1CS, EU7SA, F6HKM, FO8RZ, HK1N, HK1NK, HK3O, HR2/NP3D, IO3N, IT9HLR, IW6DGJ, J7Y, KH0N, LA5HE, LT2F, MD0CCE, ON7GB, RA4UF, SM3DMP, SP9FKQ, SQ2BNM, SV3AQR, T77C, V31CW, V31MU, VP2MDG, VP5H, XE1GK, XR3A, YN2EA, YO3APJ, YV200D, ZK3OU, ZK3YA and ZP6CW

QSLS RECEIVED VIA MAIL: 4N1DXXE, 4L8A, 4U64UN, 5K4T, 5W0OU, 6V7L, 6Y7J, 7P8BA, 8R1RPN, BX5AA, EH6SA, EN80AL, EU3AR, EY8MM, FG/F5IRO, FG/F6AUS, FG5LA, GW3YDX, HK3W, HR9/WQ7R, OL9HQ, P29VEK, SN3A, SU9HP, T40C, T77C, V21ZG, V88/DL7JAN, VP5JM, XU7AFU, YN2DD, YN2Z, YS1G, YS4/K3WT, ZK3OU and ZL7J

QSLS RECEIVED VIA THE BUREAU: VP6DX

R1MV, MALYJ VYSOTSKIJ ISLAND (NEW AGREEMENT SIGNED!). A press release from Jarmo, OH2BN, dated June 5th, states: On May 27, 2010, an agreement on the lease of the Russian part of the Saimaa Canal zone to Finland was signed in Lappeenranta, Finland, by the Prime Ministers of the Republic of Finland and the Russian Federation. The new 50 year agreement supersedes the initial lease of 1963 which is due to expire in 2013. The new lease no longer includes Malyj Vysotskij Island, the present R1MV DXCC entity.

The coming into effect of the agreement is subject to ratification by the parliament of Finland and the Russian duma later this year.

SPECIAL EVENT (6m Op). Andy, N8OFS, will once again be active as N8OFS/p "portable caboose" from Jefferson, Ohio, during the ARRL June VHF Contest (June 12-14th). Activity counts for "Railroad Depots On The Air" (RRDOTA) for the Ashtabula Carson & Jefferson Railway (AC&J) reference number OH-0001. Grid Locator is EN91OR. This operation also is celebrating AC&J Railroads 26th anniversary. Andy will use a Kenwood TS-60 with 90W and a PAR OA-50 Loop antenna at around 30 ft. He will use only one frequency, 50.225 MHz USB, between 1800-2200z on both days. QSL via eQSL (preferred) or direct to Andy's address listed on QRZ.com. ADDED NOTES: Andy will also be active during the CQWW VHF Contest (July 17-18th). Frequencies mentioned during this activity are 52.525 MHz FM locked, or 52.490 MHz FM if the band goes nuts. For more details about the railroad, visit the Web page at: http://www.acjrscenic.net/history.htm

T30, WESTERN KIRIBATI (Update). Haru, JA1XGI/W8XGI, is now active as T30XG until June 9th. His activity has been mainly on 30/20/17 meters, using CW and the Digital modes. QSL via JA1XGI, direct or by the Bureau.
His Web page is available at: http://island.geocities.jp/t30xg
He also is on Twitter at: https://twitter.com/T30XG

V6, MICRONESIA. Miki, JJ2CJB, will be active as V63CJB from the Blue Lagoon

Resort on Chuuk Island (OC-011) in the Federated States of Micronesia between October 29th and November 2nd. His operations will be mainly during the CQWW DX SSB Contest (October 30-31st). However, Miki informed OPDX that activity outside of the contest will be holiday style on 75/40/20/15/10 meters using CW and SSB. QSL via LoTW or to his home callsign, direct or by the Bureau.

VE7, CANADA (Special Event). Members of the Nanaimo Amateur Radio Association (VE7NA) <http://www.ve7na.ca> will host a 24 hour special events station, VE7TUB, beginning on July 24th. Activity is to commemorate the annual running of the "World Championship Bathtub Race" to be held on July 25th, in Nanaimo, British Columbia. A special commemorative sized QSL certificate is available (see Web page). For more information on the "World Championship Bathtub Race", visit the Web page at:
http://www.bathtubbing.com
For more information on special event station VE7TUB, visit the Web page at: http://www.ve7tub.ca

VK100, AUSTRALIA (Special Event). Luke, VK3HJ, will be activating special event station VK100WIA on behalf of his club, the Midland Amateur Radio Club, between June 7-9th. Activity is to celebrate the Centenary of the Wireless Institute of Australia. Activity will be on CW, as well as SSB and RTTY/PSK. Expected operating times are between 0200-1400z, or later if propagation offers. Please refer to QRZ.com for further details. The special callsign will be activated in three day blocks by participating radio clubs until the end of October. There is a Centenary Award offered; see details on the Web site.

VP2M, MONTSERRAT. Just a reminder that John, KB4CRT, will once again be active as VP2MRT from Gingerbread Hill, St. Peters Parish, Montserrat (NA-103, WLOTA 1475, WW Loc. FK86VS) between June 9-19th. Activity will be on 40-2 meters using CW, SSB, possibly PSK, and the June VHF Contest. He states that he will be running 100w, QRP 5w, HFpack 5w or 10w. QSL via KB4CRT, direct (w/SASE or DX 2GS). LoTW is "OK". His E-mail address for skeds operations via: vp2mrt2010@windstream.net

ZA, ALBANIA (Update). Chris, HG5XA, will be active as ZA/HA5X from the town of Orikum and a beach on the Bay of Vlora between June 10-24th. Activity will be holiday style, but he plans to activate some lighthouses and/or WFF locations. Please listen to the operator's comments for possible Lighthouse and WFF references, if any. Chris will also focus on some 6 meters and portable battery operations. Also, please remember that this is not a DXpedition, but a family holiday with his XYL Marta, ZA/HA9WM, and twin 5 year old daughters. Operating times will be limited and of lower priority. Chris has now also secured the necessary military and PTT permission to visit and operate from Sazan Island (IOTA EU-169) during this timeframe and will be using the callsign ZA0/HA5X. Exact date(s) for activating Sazan Island is dependent upon several factors, including weather and family program. Therefore, Chris will try to announce plans of activity on the air or possibly via his Web page. During this mini DXpedition, he will attempt to find electricity or a generator, but if that fails, he will reduce his power and be active as long as he can on battery power. QSL via LoTW and eQSL. If possible, please DO NOT send

QSL cards. Paper QSLs will be available both direct and by the Bureau using the OQRS (Online QSL Request System) to be launched and announced later. Bureau cards will be sent out using GlobalQSL. The Web site for the ZA/HA5X DXpedition is at: http://za.ha5x.hu

ZS8M, MARION ISLAND (Update). Pierre, ZS8M, on Marion Island (AF-021), was mainly active on 20 and 17 meters this past week. Best times to watch are between 0630-0930z and 1230-1530z. Frequencies he has been on are: 14240, 14245, 18132 and 18140 kHz. QSL Manager is Dirk, ZS1X. See QRZ.com for details.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>

Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>

Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:

http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 7888148909742109807
X-Google-Thread: a4a23d5f63,d2b7e284d3bb3765,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1273212300@panix.com>
Followup-To: poster
Date: 7 Jun 2010 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Jul 2010 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1275890700@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1275890702 21133 166.84.1.2 (7 Jun 2010 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Jun 2010 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Original-Bytes: 3546
Xref: g2news1.google.com rec.radio.amateur.antenna:16603 rec.radio.amateur.dx:634 rec.radio.amateur.equipment:2055 rec.radio.amateur.homebrew:3479 rec.radio.amateur.misc:4946 rec.radio.amateur.policy:26559 rec.radio.info:1496

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

 rec.radio.amateur.antenna |
 rec.radio.amateur.boatanchors |
 rec.radio.amateur.dx |
 rec.radio.amateur.equipment |
 rec.radio.amateur.homebrew |
 rec.radio.amateur.moderated |
 rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -6929919456573914628
X-Google-Thread: 11480d,f1202d9201d00e97,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,f1202d9201d00e97,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f1202d9201d00e97,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1679 (Jun 9, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 8 Jun 2010 16:04:10 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 525
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <55209489031.20100608215930@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1276027451 26898 166.84.1.6 (8 Jun 2010 20:04:11 GMT)

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 8 Jun 2010 20:04:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:681 rec.radio.amateur.misc:5204
rec.radio.info:1576
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DXNL 1679 - Jun 9, 2010

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT - PORTUGAL

Members of the "Association of Radioamadores of the District of Leiria" will activate the castle in Leiria as CT6ARL on Jun 12.
QSL cards should be sent via CT bureau or via the address on QRZ.com.

FJ - ST BARTHELEMY, NA-146

Conny,FJ/DL1DA, will show up from St. Barthelemy (NA-146, DIFO FJ-001, WLOTA LH-0377) mostly in CW or RTTY on 6m-40m from Jun 8-20.
QSLs should be sent via bureau, direct or via eQSL to his homecall.

GU - GUERNSEY, EU-114

Kevan,2E0WMG, will be QRV as 2U0WMG/p working in SSB on 80m, 40m, 20m and 17m from Herm Island (EU-114) from Jun 11-17.

QSLs via homecall, direct or via bureau.

HK0/SA - SAN ANDRES ISLAND, NA-033

Once again Dennis,K7BV, is going to hit the airwaves as 5J0BV from San Andres (NA-033, ARLHS SAP-002,WLOTA 2990) from Jun 9-23. You can find him on the usual DX frequencies but mostly on 6m. He will put up a beacon on 50.106 MHz.
Dennis wants the QSL "direct only" via his address on QRZ.com.
More information can be found on: http://www.qth.com/k7bv/caribe2010

JW - SVALBARD, EU-026

Longyearbyen on Svalbard (EU-026/WLOTA 0125) is the QTH of Roar,LA1EOA, from Jun 10-15. He will sign JW1EOA in SSB. Unfortunately we have no further informaton about used frequenzies, etc.
QSLs direct or via bureau to LA1EOA.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

OM Icko,KP2/JA1BPA, is active from KFF-066 during the "WFF Green Day" on Jun 12/13. He will work at the station of KP2M on all HF bands incl. the WARC bands. QSLs will be sent automatically via bureau or LoTW.

VK0/M - MACQUARIE ISLAND, AN-005

Dennis,ZL4DB, will not be able to show up as VK0/ZL4DB as planned. The necessary equipment which was expected to be at the "Macca Base" cannot be found there. He has only a radio for 2m available.

VP2M - MONTSERRAT, NA-103

JohnJohn,KB4CRT, will be QRV as VP2MRT in CW, SSB and maybe also in PSK on 40m-2m from Gingerbread Hill/St. Peters Parish (NA-103, WLOTA 1475) from Jun 9-19. He works with 100 watts but will also try to work QRP with 5 watts. QSL via KB4CRT, direct or via LoTW.

Graham,M0AEP, chose Montserrat as travel destination as well and will spent four weeks on the island from Jun 14 until Jul 12. He will sign VP2MDD on 80m-6m (incl. 60m) and will spend most of the time on 6m.
He is using a TS480HX, a Carolina Windom and a 5ele Eagle for 50 MHz.
QSL via bureau or direct to M0AEP.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Jim,WB2REM, and Glenn,KD2JA, will stay on Providenciales (NA-002) from Jun 10-17. They will be QRV as VP5/WB2REM and VP5/KD2JA in CW/SSB on 160m-6m from Jun 10-17. They are working also as VQ5M in CW and SSB in the ARRL VHF Contest on 6m from Jun 11-13. All QSLs via KD2JA.

ZA - ALBANIA

Chris,ZA/HA5X, is spending his holidays in the Albanian city Orikum from Jun 10-24. Chris will try to hand out also some points for the lighthouse and WFF awards, so please listen for detailed information on the air. Chris want to focus on 6m. For one day he will be QRV also as ZA0/HA5X from Sazan Island (EU-169). He is accompanied by his wife Marta,ZA/HA9WM, and their 5 year old twins. QSL via LoTW or eQSL.
Chris explicitly asks for not sending a paper QSL but nevertheless will also answer direct mail and bureau QSLs.

More information and bureau QSLs may be requested at: http://za.ha5x.hu

4J - AZERBAIJAN

Natig,4J5T (team leader), Serge,4J5A (CW), Igor,4K6OF (digital modes), Boris,4K4K (CW), and Alex,4J6WMF (SSB), will be QRV as 4J0WFF from the natur reserves Absheron (WFF 4JFF-018) and/or Gala (WFF 4JFF-022) from Jun 11-14. They will work in CW, SSB and PSK on 40m-10m. QSLs direct via 4J5T.

7Q - MALAWI

Barrie,G4AHK, can be found on the bands working as 7Q7BJ from Nkhotakota until Jun 22. He concentrates on 160m, 80m and 40m. QSL cards should be sent via his homecall.

9H - MALTA, EU-023

Russell,G5XW, announced to be active as 9H3XW in SSB on all bands from the island of Malta (EU-023, MIA MM-001, WLOTA LH-1113) from Jun 12-19. QSLs only direct via his homecall.

Steve,G0SGB, is working as 9H3BS from Malta and Gozo (EU-023) from Jun 12-25. Steve tries to activate as many lighthouses as possible during his stay on the islands. QSLs only direct via his homecall.

FRANCE, SPECIAL EVENT STATION

During June and July 1944 the BBC war correspondents set up a studio in the tower of Creully Castle to record and broadcast their coverages to England. The station TM5BBC is working from this historic site until Jun 10. QSL via F2UW, internet: http://radio.creully.free.fr

RUSSIA, SPECIAL EVENT STATION

R90K is very active on the bands until the end of the month June to celebrate the 90th anniversary of the Republic of Karelia (UA1N). QSLs direct or via bureau to RN1NU. Check also: http://www.cqkarelia.ru

DXCC: Following operations are accepted for DXCC credit now:

3B8EME	Mauritius,	operation from 2010
9U2T	Burundi,	operation from 2010
9UPVI/9U1P	Burundi,	operation from 2010
9X0CW	Rwanda,	operation from 2010
9X0LX	Rwanda,	operation from 2010
YI9HOC	Irak,	operation from 2009

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 12/13: DRCG Long Distance Contest
Jun 12: BARTG RTTY Spring Contest
Jun 12: Portugal Day Contest (http://www.portugaldaycontest.rep.pt)

Jun 12/13: WFF Greenday 2010 Contest (http://www.wff44.com/en/list)

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-010, GM/MM, Outer Hebrides: Ray,M1REK, and Andy,M1LOL, are working as GM6TW/p from Jun 12-17 from following islands:

Jun 12-13 Lewis and Harris
Jun 14-15 North and South Uist, Benbecula and Eriskay
Jun 16-17 Barra and Vatersay

QSLs direct via G0UZP or via the GM bureau.

EU-040, CT, Estremadura Province Group: A group of Portuguese HAMs will be QRV as CQ7OA Berlenga Grande Island (DIP-ES-001) from Jun 10-13. QSL via CT1FMX (direct/bureau).

EU-043, SM6, Goteborg Och Bohus Group: Bernd,DL8AAV, will be active as SD1B/6 fom Orust Island from Jun 12-25. QSL via homecall.

EU-065, F, Finistere North West: Andre,F4ELK/p, and Christophe,F4ELI/p, are QRV from Quemenes Island (DIFM AT-039) from Jun 10-12. QSL via F4ELI.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CQ7OA	LH 1054	Gr.Berlenga	Jun 10-13
CT3/CS1GDX	LH 0053	Madeira	Jun 10-13
FJ/DL1DA	LH 0377	Barthelemy	Jun 8-20
FS/K9EL	LH 0383	St. Martin	Jun 8-17
GM6TW/p	LH 1477	Lewis	Jun 12-13
GM6TW/p	LH 2075	Harris	Jun 12-13
GM6TW/p	LH 2972	S.-Uist	Jun 14-15
GM6TW/p	LH 3287	N.-Uist	Jun 14-15
GM6TW/p	LH 3126	Barra	Jun 16-17
IC8FBU	LH 2466	Capri	resident
JW1EOA	LH 0125	Svalbard	Jun 10-15
LA5TFA	LH 2928	Kvaloy	resident
PJ7/IK1PMR	LH 0711	St. Maarten	Jun 8-12
PJ7/PA3LEO	LH 0711	St. Maarten	Jun 8-12
PS2G	LH 1335	Moela Isl.	Jul 3-4
PW2K	LH 1335	Moela Isl.	Jul 2-4
SV8FXN	LH 4152	Naxos	resident
VP2MRT	LH 1475	Montserrat	Jun 8-19
5J�BV	LH 2990	San Andres	Jun 9-23
8S7A	LH 0588	Oland	resident
9H3BS	LH 1113	Malta	Jun 12-25
9H3BS	LH 0046	Gozo	Jun 12-25

Following lighthouses were added to the WLOTA list recently:

LH 2787	LA	Reynoyskjaer Islet
LH 3113	LA	Reinoy Island
LH 2791	PY7	Baixo de Ria Fogo

LH 2794	PY7	Baixo da Teresa Panca
LH 2823	PY7	Natal Rock
LH 2825	PS8	Santa Isabel Island
LH 2853	PY7	Traicao Reef
LH 2895	PY7	Pedra Seca
LH 3115	PY7	Pitimbu

Bandspots of the last 7 days

40m

9A/I2RFJ	7.155	0646Z	via I2RFJ (B)

30m

E4X	10.140	1930Z	RTTY, via EA5RM (B)
HB0/OK6DJ/p	10.115	2055Z	via OK1DRQ (B)
TK/S59AA	10.119	2101Z	via S59AA (B)

20m

E4X	14.195	0658Z	via EA5RM (B)
E4X	14.080	1842Z	RTTY, via EA5RM (B)
ID9/IT9EJP	14.260	0730Z	EU-017, via IT9EJP (L)
JT0YW	14.220	2006Z	via RW9YW (d)
TN5SN	14.280	2029Z	IZ1BZV (L), (d), eQSL
VE3PUX/VY2	14.219	1944Z	NA-029, via VE3PUX (B)
ZW8B	14.265	1907Z	SA-025, via PS8HF (B)
6Y5/DL2AAZ	14.315	2135Z	NA-097, via DL2AAZ (B)
9A1PCB	14.260	1952Z	EU-016, via 9A3AGS

17m

E4X	18.145	1233Z	via EA5RM (B)
E4X	18.084	0740Z	via EA5RM (B)
E4X	18.100	1908Z	RTTY, via EA5RM (B)
TL0A	18.145	0725Z	see QRZ.com
ZW8B	18.135	2021Z	SA-025, via PS8HF (B)
3C9B	18.071	0650Z	via EA7FTR (B)

15m

E4X	21.024	1312Z	via EA5RM (B)
E4X	21.295	0738Z	via EA5RM (B)
KP2/K3TEJ	21.014	1711Z	via K3TEJ (d)
TN5SN	21.240	1725Z	via IZ1BZV (L), (d), eQSL
TP60CE	21.273	1649Z	via F5LGF (B)
9A/I2RFJ	21.260	0802Z	via I2RFJ (B)

12m

E4X	24.894	1038Z	via EA5RM (B)
E4X	24.945	0945Z	via EA5RM (B)

10m

CE3/VE7SV	28.025	1843Z	(B), (L)
E4X	28.004	1011Z	via EA5RM (B)
E4X	28.485	1028Z	via EA5RM (B)

OY1CT	28.027	2016Z	(B)
ZW8B	28.455	1816Z	SA-025, via PS8HF (B)

6m

A71EM	50.107	0805Z	via EA7FTR (B)
A92GR	50.117	0856Z	(d)
E4X	50.120	1155Z	via EA5RM (B)
E4X	50.103	1028Z	via EA5RM (B)
HB0/OK6DJ/p	50.097	1602Z	via OK1DRQ (B)
J48HW	50.098	1820Z	EU-174, via HA0HW (B)
JT0YW	50.088	0752Z	via RW9YW (d)
OF50RR	50.095	1701Z	via OH8DR (B)
SF4J	50.094	1025Z	
SG3U	50.091	1825Z	EU-084, (B)
SO8FG	50.165	1852Z	via PA0F
SV5/G0STM	50.145	0901Z	EU-001, via homecall (B)
SV5/LZ1WL	50.100	1834Z	via LZ1WL (B)
4L5O	50.099	1804Z	via N3SL (B)
4X4DK	50.107	1202Z	via VE3MR
5B4AIF	50.140	1438Z	via EB7DX (d)
5B/LZ1UK	50.130	2000Z	

 * �ew QSL manager
(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL
11Jun-17Jun	2U0WMG/p	1679 *
08Jun-20Jun	3C0C	1676/1678
01May-31Dec	3H100TW	1674
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
11Jun-14Jun	4J0WFF	1679 *
09Jun-23Jun	5J0BV	1679 *
-Apr/12	5Z4RH ?	1674
-22Jun	7Q7BJ	1679 *
28Apr-30Jun	8J1P..	1673
01May-13Jun	8J2SEA	1674
2010	8P55AW	1668
05Jun-25Jun	8Q7TB	1678
-31Dec	9A500AA	1656
12Jun-25Jun	9H3BS	1679 *
12Jun-19Jun	9H3XW	1679 *
SOON	9Q1EK	1669
06Jun-28Jun	9V1/AD6ZJ	1678

-Aug/11	A92IO	1663	
01Jun-10Jun	BT90HIT	1677	
10Jun-13Jun	CQ7OA	1679	*
12Jun	CT6ARL	1679	*
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
10Jun-12Jun	F4ELK/p..	1679	*
23May-15Aug	FH8ND	1677	
08Jun-20Jun	FJ/DL1DA	1679	*
-Aug/11	FO8RZ	1636	
08Jun-17Jun	FS/K9EL	1678	
14Jun	GB4DTD	1679	*
12Jun-17Jun	GM6TW/p	1679	*
-31Dec	HA2010S	1659	
-30Jun	HF2010WECK	1672	
-31Dec	HG30FHA	1677	
-31Jul	II2TRE	1678	
05Jun-10Jun	IL7/IK4YCQ	1678	
15Mar-31Dec	IR1C	1667	
-30Jun	IR9ITALY	1676	
10Jun-15Jun	JW1EOA	1679	*
17Nov-01Dec	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
12Jun/13Jun	KP2/JA1BPA	1679	*
02Jun-17Jun	LA/SP7IDX	1678	
-31Dec	LM50NRK	1659	
-Jun	OA/OE3NHW	1673	
-Dec	OD5/DL6SN	1665	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
29May-12Jun	OZ/DL4VM	1677	
-Jun	P29VAA	1654	
05Jun&27Jun	PA08DWN	1678	
25Jul&29Aug	PA08DWN	1678	
02Oct	PA08DWN	1678	
29May-26Jun	PC100AR	1677	
01Sep-28Sep	PC600P	1657	
-20Jun	PI65SRA	1678	
08Jun-12Jun	PJ7/IK1PMR..	1678	
-Dec	R1ANP	1654	
-Jun	R90K	1679	*
12Jun-25Jun	SD1B/6	1679	*
06Jun-20Jun	SV5/IZ4JMA	1678	
03Jun-09Jun	T30XG	1678	
NOW	T88CF	1674	

NOW	TL0A	1675
30May-13Jun	TM24H	1677
-10Jun	TM5BBC	1679 *
05Jun-19Jun	TM6OVE	1678
04Jun-13Jun	TM66SME	1678
-2011/12	TN5SN	1585/1591
10Apr-10Jun	TT8PK	1670
-30Nov	UP25F	1675

25May-14Jun	V31XB	1677
CANCELLED	VK0/ZL4DB	1675/1679 *
-Oct	VK100WIA	1673
-Jun	VK9WBM	1653
12Jun-21Jun	VP2ECF..	1678
14Jun-12Jul	VP2MDD	1679 *
09Jun-19Jun	VP2MRT	1679 *
10Jun-17Jun	VQ5M..	1679 *
09Apr-09Aug	VQ9JC	1670
- 31Dec	XR200R	1678
15May-09Jun	XV2W	1675
- 31Dec	YR5EPC	1660
10Jun-24Jun	ZA/HA5X	1679 *
19Nov-05Dec	ZL8X	1664
-Jul	ZS10WCS	1539
-Apr/11	ZS8M	1674

* �ew or updated
.. �nd other calls

QSL information

A61BK	via NI5DX (B)
A61Q	via EA7FTR (B)
A71BU	via NI5DX (B)
AC2DM	via RW3GU
AO5SUB	via EA5YU (B)
CO3CJ	via EB7DX (d)
CQ3L	via DJ6QT (B)
CR200IQC	via CU3HY (B), (L)
CT9/DJ7JC	via DJ7JC (B)
CT9/DJ9IE	via DJ9IE (B)
CT9/DL3QQ	via DL3QQ
CT9/PA0BWL	via PA0BWL (L)
CU2KG	via OH2BH (B)
CX4AAJ	via EB7DX (d)
DL0EPC	via DL1BBO (B), eQSL
EA3TEN	via EA4URE (B)
EA4/DH1TW	via DH1TW (B)
EA6/LU5FF	via EA5KB (B), or (L), eQSL
EA8/DL3GCS	via DL3GCS
EA9EU	via EA5KB (B)
EF5K	via EA5KB (B)
EG1EPC	via EA1UY (B), eQSL

EG2EPC	via EC2AMN (B)
EG5EPC	via EA5FL (B)
EG5FAS	via EA5CQ
EG9OGH	via EA9CE (B)
EH1MDC	via EA1UVR (B)
EH1OLA	via EA1UVR (B)
EH8DDC	via EA8RKL (B)
EM90AIK	via UR5AW
ER4DX	via RA4LW (d)
FH8ND	via F1OKV (B)
GB4EPC	via MM0DFV (B)
GB8EPC	via MM0DFV (B)
GD/SM5BFJ	via SM5BFJ (B)
GM4AFF	via M0CMK (B)
GX4HRC	via G3SVK
HB0/DH6CAX/p	via DH6CAX
HB0/DL2MIJ	via DL2MIJ (B)
HB0/OK6DJ/p	via OK1DRQ (B)
HF14LED	via SP2ZAO (B)
HF600KW	via SP3OZW (B)
HF90DH	via SP4ZHT
HF90DH	via SP4ZHT
HG7DANUBE	via HA7VY
HK1A	via EA5KV (d)
IF9/I2ADN	via I2ADN (B)
II1ICS	via I1SAF (B)
II1IGG	via I2AZ (B)
II3RDP	via IZ3JHP (B)
II7M	via IK7JWY (d)
II7MNR	via IZ7NLL (B)
IL3T	via IQ3SD (B)
JT0YAB	via UA9YAB (B)
JT0YPS	via UA9YPS (B)
JT0YW	via RW9YW (d)
KP2/K3TEJ	via K3TEJ (d)
LA/DL2NUD	via DL2NUD (B)
LA/OH9TT	via OH9TT
LA/SP7VC	via SP7VC (B)
LV5EE	via EA5FL (B), (L), eQSL
LX/ON6WR	via ON6WR (B)
LY9Y	via LY2CY
LZ5R	via LZ1YQ
MJ/W1NN	via W1NN
MN0EPC	via MM0DFV (B)
OG4X	via OH1MA
OG6G	via OH6BG (B)
OG0Z	via W0MM (B)
OH0/SK3SN	via SM3KIF (B)
PA30EPC	via PA3GWH (B), eQSL
PI4IPA	via PA9LUC (B)
R90K	via RN1NU (B)
R900DM	via RX1CQ (d)
RP3DPK	via RK3DYD

RP3DSR	via RD3FE
RP3DU	via RW3DU
RP3FO	via RL3FO (B), (L)
RP3GDZ	via RU3GH
T6MB	via SP8UFB (B)
TK/DL8UW	via DL8UW (B)
TM66SME	via F6IPS (B)
VE3PUX/VY2	via VE3PUX (B)
XR200R	via CE1KR (B)
YL5T	via YL3DQ (B), (L)
YL0Y	via YL2GQT (L)
YQ5Q	via YO5KIP
YQ9W	via YO9WF
YR60KPA	via YO3KPA (B)
YR8I	via YO8BIG (B)
ZS1REC	via W2ARP (B), (L)
3Z100ZHP	via SP9ZBC (B)
3Z0MOST	via SP9PTA
5B/LZ2HM	via LZ2HM (B)
9A/DJ2FR	via DJ2FR
9A/PH2A	via PH2A (B)
9A0WFF	via 9A6AA (B)

(d) �nly direct
(B) �ureau ok
 * �ew QSL manager
(L) �ogbook of the World (LotW)

Dawn to Dusk - 24 Hour Scottish Islands Amateur Radio Challenge

Bob Alexander,GM0DEQ, plans to activate up to 15 Scottish IOTA islands in 24 hours signing GB4DTD on Jun 14. The first HAM who contacts him on all islands is awarded the "Orkney Crystal Glass Trophy".
More information can be found online at: http://www.gdram.com

Kids Day on June 19

The next Kids Day takes place on June 19. During this event organized by the American Boring Amateur Radio Club kids are working on the bands under supervision of another HAM. Preferred frequencies are 3.685, 7.085, 14.270-14.300, 21.380-21.400, 28.350-28.400 MHz and local 2m repeaters.

DRCG continues RTTY Contest with a new name

The DL-DX RTTY Contest Group (DRCG) decided to continue the former ANARTS RTTY Contest with some rule changes and a new name. It's new name is DRCG Long Distance Contest (short: DLDC). The points table of the ANARTS and the multiplier rules still apply, VK bonus points have been cancelled and the contest is split up into three parts of 8 hours each to be held on the second full weekend of June. In 2010 these three parts will be on

Jun 12, 0800-1559 UTC, on Jun 13 from 0000-0759 UTC and from 1600-2359 UTC.
A new six hour category for single operators is added as well. Existing contest modules of the former contest may still be used.
All rules and further information can be found at: http://www.drcg.de

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CT1EWA, DF6EX (WINQSL), DH4PSG, DJ5AV, DJ5MN, DK8JB, DL1SBF, DL3IE, DO3ME, F6AJA & Les Nouvelles DX, DL7VOA, LU5FF, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -3331662805133952773
X-Google-Thread: 11480d,7822f539faa27b69,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,7822f539faa27b69,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,7822f539faa27b69,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for June 9, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Jun 2010 01:06:14 EDT
Organization: American Radio Relay League
Lines: 457
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100609042554.7B1D42090E@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1276059974 3522 166.84.1.6 (9 Jun 2010 05:06:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Jun 2010 05:06:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:682 rec.radio.amateur.misc:5205 rec.radio.info:1577

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The ARRL Contest Update

Published by the American Radio Relay League
****

June 9, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Run and Rove - ARRL June VHF QSO Party
- Kids Day 2010
- 2009 IARU HF HQ Resolution
- AO-51 Satellite Field Day Schedule
- Nine-Year-Old CW Whiz Kid
- 2009 ARRL 10 Meter Contest Results
- Coaxial Cable References
- It's All In Your Head

NEW VHF+ OPERATORS - THINGS TO DO

Let's turn the tables and encourage HF operators to try out those funny "50" and "144" and other buttons that send their all-band, all-mode rigs above 30 MHz. This weekend is the ARRL June VHF QSO Party and there will be lots of folks to work. Start near the weak-signal calling frequencies and be prepared to change bands!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

A golden issue managed to be put out last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

June 12-13

- ARRL June VHF QSO Party
- Asia-Pacific Sprint--Phone
- GACW WWSA CW DX Contest
- REF DDSM Six Meter Contest
- BARTG Sprint 75--Digital
- World Wide QRP Contest
- WAB 50 MHz Phone

June 19-20

- Kid's Day--Phone
- SARL Youth Day Sprint--Phone (June 16)
- All-Asian DX Contest--CW
- SMIRK QSO Party
- West Virginia QSO Party
- Spanish Islands Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The recent brouhaha over 2009 IARU HF Championship logs from DA0HQ has been addressed by the ARRL as the administrator of the contest. The full statement is online at the ARRL Contest Branch blog <http://kx9x.wordpress.com/>. In a nutshell, while individual German amateurs may have violated the rule of one-call-per-transmitter in making many questionable QSOs, there is no evidence that the DA0HQ team solicited that behavior. As a result, no overall winner's certificate will be awarded for the 2009 contest - only continental leaders certificates. More importantly, effective with the 2010 contest, HQ logs will not be adjudicated, nor will scores for HQ stations be published. All logs may be made public at the discretion of the contest administrator, i.e. the ARRL. HQ stations will continue to be multipliers in the contest.

Thanks to Dean N6BV's Propagation Predictions software <http://www.radio-ware.com/>, there is a new set of customized propagation forecasts <http://bit.ly/WRTCProp> for WRTC-2010 participants. Inside the ZIP file there are four PDFs for Very Low SSN and Low SSN conditions at 100 and 1500 watts. This will help you find the WRTC stations (R30A-R39Z) just as well as it helps them find you! With the event just a month in the future, this is good information to help everyone prepare to participate effectively. (Thanks, Bob N6TV)

Doug K1DG found some links to "official" ITU Zone maps
<http://www.itu.int/ITU-R/terrestrial/broadcast/hf/refdata/maps/index.html>
and corner coordinates
<http://www.itu.int/ITU-R/terrestrial/broadcast/hf/refdata/reftables/ciraf.txt>.
While individual contest sponsors may redefine these zones to some degree, this is a good place to start. Note that the zones do not always follow state boundaries in the US!

The PVRC <http://www.pvrc.org/> and NCCC <http://nccc.cc/> are pleased to post another joint webinar with Dean N6BV on "Tactical Use of

Propagation Predictions for HF Contesting". Held on June 7, Dean illustrated some "how-tos" with numerous area coverage maps. The video will be on-line <http://www.pvrc.org/webinar/webinars.htm> soon, so be patient until it is posted. (Thanks, Dean N6DE)

Dave W9ZRX announces the availability of an update to his VHF_USA Databases <http://www.k3lr.com/w9zrx> has been made available for download, just in time for this weekend's ARRL June VHF QSO Party. This version of the database contains 13,816 calls - mostly Canadian, Mexican, and US. It's available in a variety of formats, too.

Silva LU1DZ notes that the rules for the World Wide South American CW Contest <http://gacw.no-ip.org/> (it runs this weekend!) are now available in six languages; - Castilian (Spanish), English, German, Romanian, Portuguese, and French. All-in-one software <http://www.ghafler.com/wd8knc.html> by WD8KNC that includes WWSA is also available. If your band-country totals for South America are low, here's a chance to log our neighbors to the south!

The BARTG "Sprint 75" contest throws a bit of a monkey wrench into your RTTY works as it requires operation at 75 baud instead of the standard 45.45 baud. You can find the steps for getting WriteLog <http://www.writelog.com/> running at on Don AA5AU's Web site <http://rttycontesting.com/75baudrtty/75baudrtty.html>. For N1MM Logger <http://www.n1mm.com/> users, MMTTY can be used in AFSK mode at higher speeds. Also, the MMVARI and FLDIGI engines are options within N1MM Logger that you can use. A standalone version of MMTTY <http://mmhamsoft.amateur-radio.ca/> can be used in AFSK mode. It can also be used when it is directly driving a COM port in FSK mode. The COM/FSK solution is typically limited to older computers running Windows 98 or older. (Thanks, Bob K0RC)

Field Day's a-comin' and how are you going to pick up those satellite bonus points? The Radio Amateur Satellite Corporation (AMSAT <http://amsat.org/>) promotes its own version of Field Day <http://www.amsat.org/amsat-new/awards/amsatfd.php> for operation via the amateur satellites, held concurrently with the ARRL event, and the AO-51 Command Team and Operations Group has announced the AO-51 configuration for Field Day:

June 24 09:35Z - June 27 06:40Z FM Repeater, V/U
Uplink: 145.920 MHz FM, PL 67Hz
Downlink: 435.300 MHz FM

June 27 06:40 - June 27 22:00Z FM Repeater, V/S
Uplink: 145.880 MHz FM
Downlink: 2401.200 MHz FM

Please observe the 1 QSO per repeater Field Day rule! The latest AO-51 Command Team and Operations Group News <http://www.amsat.org/amsat-new/echo/CTNews.php> is a good Web site to visit to keep tabs on AO-51 operation. (From AMSAT News Bulletin ANS-157)

Will the next solar cycle turn out to be bust or boom? We don't know, for sure, but we do know that it will be the most closely-watched cycle ever. This story from NASA <http://science.nasa.gov/science-news/science-at-nasa/2010/04jun_swef/> discusses all the new observing capabilities that will be reporting on our stellar parent. Today's NASA Earth Observatory also features an article on solar variability <http://earthobservatory.nasa.gov/Features/Interviews/lean_20100525.php?src=eoa-features>.
(Thanks, Donald WB5VNI)

Web Site of the Week - In the hills of New Hampshire lurks a "giant golf ball" and like all inquisitive souls, we wonder what could be inside the giant golf ball. It turns out to be MIT's Haystack radio observatory <http://www.haystack.mit.edu/>! Recent upgrades cracked open the golf-ish globe, exposing the observatory as documented in this online collection of photos <http://www.haystack.mit.edu/cgi-bin/millstone_documentation.cgi/HaystackDishLiftPhotos>.
(Thanks, Rich KL7RA)

WORD TO THE WISE

EDZ - short for Extended Double Zepp, this wire antenna is a Field Day secret weapon. On its design band, the antenna 1.28-wavelengths long and has about 3 dBd free-space gain. If fed with low-loss feed line, such as ladder line, it can be used on multiple bands, too!

==> SIGHTS AND SOUNDS

Get out of that chair, slowpoke! Katia RZ9UMA is one fast nine-year-old CW operator! She is blazing in video 1 <http://www.youtube.com/watch?v=WCWcBTSG8AY> and video 2 <http://www.youtube.com/watch?v=eiSplkBX6NU> from the recent CQ WW WPX CW contest. Show this to your kids and then stand back! (Thanks, Steve N2IC/5 and Brian OZ2BRN)

What did those exquisite conditions during WPX CW sound like from latitude 63 North? Phil KL8DX shows you in the video linked to his blog <http://kl8dx.blogspot.com/>! (Thanks, Rich KL7RA)

Tom K8CX has posted his massive collection of photos from the 2010 Dayton Hamvention <http://hamgallery.com/dayton2010/>. Enjoy!

RESULTS AND RECORDS

The expanded Web version of the 2009 ARRL 10 Meter Contest results are now online. You can download the PDF file and other items from the ARRL Contest Results Web page. <http://www.arrl.org/contest-results-articles> The complete results package includes the Line Scores and the Searchable Database, too!
(Thanks, ARRL Contest Branch Manager, Sean Kutzko, KX9X)

Dink N7WA has started a Soapbox <http://www.eskimo.com/%7Emwdink/3830/>
page for the recent WPX CW. Browse on over and find out if conditions
were really as exceptional as they seemed!

OPERATING TIP

Spare headphones are a good item to have around, particularly if your
regular pair starts aggravating your auriculae or pressing on your
pinnae! When you need some relief, just change headphones!

==> TECHNICAL TOPICS AND INFORMATION

While "tuning across the 'net" for some technical information, these
two Belden documents caught my eye: one on coaxial cable applications
<http://www.belden.com/pdfs/Techpprs/CoaxialCablesandApplications.pdf>
and a coaxial cable technical reference
<http://www.belden.com/pdfs/03Belden_Master_Catalog/
22Technical%20Information_Glossary/22Technical_Information.pdf>.
Handy thing, this Internet - think it will catch on?

To make your own ladder line, you'll need "rungs" that can stay out in
the weather for as long as it takes. Charles W2SH recommends the large,
exterior cable staples found in your local home improvement emporium.
"Among their wire accessory supplies, you will find some gray plastic
staples. Each one carries two 1-1/2-inch nails in to secure the staple
to the outside of your house. The manufacturer is Gardner Bender Co."
Remove the nails and enlarge the holes to pass #12 or #14 AWG copper
wires, creating a feed line with 1-1/4-inch conductor spacing and an
impedance of somewhat higher than 450 ohms.

For static dissipation in any antenna, placing a �-wavelength
shorted stub across the feed line provides a dc path to ground,
assuming one side of the feed line is grounded. (Thanks, Dave WX7G)

For a computer's serial data port to drive relays, you need a small
microprocessor to interpret the data stream, drivers for the relays,
and the relays themselves. All this is available in the Velleman K8056
kit <http://www.vellemanusa.com/us/enu/product/view/?id=500375> that
has eight relays and drivers on it. It interfaces to parallel, serial
RS-232 or TTL-level signals, and there are other options. The kit has a
very simple schematic and an open circuit board that lends itself to
all sorts of modifications. (Thanks, Jim W6RMK)

Getting the solidified gunk off antennas that have been "out there" for
a few years can be quite a chore. Steel wool pads are not recommended
because of their tendency to leave iron whiskers embedded in the
aluminum (and your hands), causing spot rust and binding problems in
nested tubing. Dave WA3GIN suggests a combination of NAPA engine parts
cleaner and a 3M medium foam sanding pad. The result is similar to wet
sanding with an agent that dissolves or loosens the oxidized stuff so
that the pad can break it loose and polish the aluminum. This minimizes
the required amount of elbow grease to facilitate the operation.

Technical Web Site of the Week - Dick N6AA sends word of a new on-line question-answering Web site, Wolfram Alpha <http://www.wolframalpha.com/>. Start by viewing the introduction <http://www.wolframalpha.com/screencast/introducingwolframalpha.html> so you can begin to learn how to use the service.

==> CONVERSATION

It's All In Your Head

Opinions abound on the various email reflectors and no topic seems to draw out more of them more reliably than whether or not using a CW decoder of some sort "counts as real CW". Like lots of things, I also have an opinion, but this nice post by Dick K6KR on the cq-contest reflector <http://lists.contesting.com/mailman/listinfo/CQ-Contest>, beat me through the pileup.

73, Ward N0AX

I recall visiting the Samuel F. B. Morse house in Poughkeepsie, NY and saw (perhaps a replica of) Mr. Morse's telegraph machine. Morse's telegraph receiver drew inked marks on a strip of moving paper - the first CW "code reader". The operator had to know (or be able to look up) the dot and dash encoding of each character, but that activity didn't have to occur at any particular speed. Only later was it discovered that humans could listen to the clicking of the telegraph sounder as a substitute for reading the paper strip.

I would argue that Samuel F. B. Morse's invention shows that code readers aren't "new technology" at all. Decoding Morse characters from their sound is the newer technology. Few debate the propriety of semiautomatic and automatic keying equipment (CW encoders). As a contest participant that has to listen to some really "creative" bug adjustments, I'm glad most of us do!

Why is it such a big leap to a CW decoder? If you have the skills and inclination to decode CW in your head with other CW signals in the audio passband, good for you. You'll be more efficient at decoding than today's electronic code readers. I can't reliably manually encode CW as fast as I can decode bursts. But when I send faster by turning a knob, I'm still operating CW, thank you very much. So is my colleague at the other end with his CW decoder.

What we call CW is the transmitted signal encoding, not the means of generating or deciphering it. If it's a straight key, bug, electronic keyer, or a code practice tape machine, it's CW. If someone decodes it in their head or with a machine, it's still CW.

If you choose to operate without a CW decoder, or with only a straight key, or only on alternate Saturday mornings, or with only one radio, or enter contests with less than the full arsenal of the permitted technology, you should feel free to do so. Most contest organizers seek ways to draw more participants, not look for reasons to push people away.

I really enjoy CW. I almost always use an electronic CW encoder. The CW encoder I use, and the logging computer, and the comfortable chair, and the other equipment I have around me all "assist" me in improving my contesting experience. I want your CW QSO! Use a CW decoder if you wish. I'm glad you'll be on the radio this weekend. If you hear (or read) me calling CQ, I'd like you to call me.

I'm still working to improve my CW decoding skills. Pulling one complete call accurately out of a group of callers and keeping the rate up is something that I'm trying to improve in every contest. When you're in that "zone" and the rate is high... It just feels great! But my contesting sophistication had to evolve to be able to get to this point, and I remain in awe of the skills of many of my colleagues. And I'll keep trying to improve.

73, Dick K6KR

==> CONTESTS

9 June through 22 June 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Asia-Pacific Sprint--Phone, from Jun 12, 1100Z to Jun 12, 1300Z. Bands (MHz): 14-21. Exchange: RST, serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

GACW WWSA CW DX Contest--CW, from Jun 12, 1500Z to Jun 13, 1500Z. Bands (MHz): 3.5-28. Exchange: RST, CQ zone. Logs due: Jul 30. Rules <http://gacw.no-ip.org/>

BARTG Sprint 75--Digital, from Jun 12, 2000Z to Jun 12, 2359Z. Bands (MHz): 14-28. Exchange: Serial number. Logs due: Jun 30. Rules <http://www.bartg.org.uk/>

World Wide QRP Contest--Phone,CW, from Jun 12, 0000Z to Jun 20, 2400Z. Bands (MHz): 1.8-28, 50-432. Exchange: RS(T). Logs due: Jul 11. Rules <http://en.jaqrp.org/>

SARL Youth Day Sprint--Phone, from Jun 16, 0900Z to Jun 16, 1000Z. Bands (MHz): 7. Exchange: RS and age. Logs due: 15 days. Rules <http://www.sarl.org.za/>

All-Asian DX Contest--CW, from Jun 19, 0000Z to Jun 20, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, operator age (YL may send 00). Logs due:

Jul 31. Rules <http://www.jarl.or.jp/English>

West Virginia QSO Party--Phone,CW,Digital, from Jun 19, 1600Z to Jun 20, 0200Z. Bands (MHz): 3.5-28. Frequencies (MHz): CW--35 kHz from band edge, Phone--35 kHz from General/Nov/Tech segments. Exchange: RS(T), WV county or S/P/C. Logs due: Jul 20. Rules <http://www.qsl.net/wvsarc>

Kid's Day--Phone, from Jun 19, 1800Z to Jun 19, 2400Z. Bands (MHz): 3.5-28. Exchange: Name, age, location, favorite color. Rules <http://www.arrl.org/FandES/ead/kd-rules.html>

Spanish Islands Contest--Phone,CW,Digital, from Jun 20, 0600Z to Jun 20, 1200Z. Bands (MHz): 3.5-28. Exchange: RS(T), DIE number or serial. Logs due: 60 days. Rules <http://www.ea5ol.net/die>

VHF+ CONTESTS

ARRL June VHF QSO Party--Phone,CW, from Jun 12, 1800Z to Jun 14, 0300Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Jul 14. Rules <http://www.arrl.org/contests>

REF DDSM Six Meter Contest--Phone,CW, from Jun 12, 1600Z to Jun 13, 1600Z. Bands (MHz): 50. Exchange: RST, serial number, grid square. Logs due: 15 days. Rules <http://concours.ref-union.org/>

World Wide QRP Contest--Phone,CW, from Jun 12, 0000Z to Jun 20, 2400Z. Bands (MHz): 1.8-28, 50-432. Exchange: RS(T). Logs due: Jul 11. Rules <http://en.jaqrp.org/>

WAB 50 MHz Phone--Phone, from Jun 13, 0900Z to Jun 13, 1500Z. Bands (MHz): 50. Exchange: RS, serial, WAB square or DXCC entity. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/>

SMIRK QSO Party--Phone,CW, from Jun 19, 0000Z to Jun 20, 2359Z. Bands (MHz): 50. Exchange: Call sign, SMIRK number, grid square. Logs due: Aug 1. Rules <http://www.smirk.org/>

==> LOG DUE DATES

9 June through 22 June 2010

June 9 - CQ-M International DX Contest, email logs to: CQM@SRR.RU, paper logs and diskettes to: CQ-M CONTEST COMMITTEE, P.O. BOX 25464, KRASNOYARSK 660049, RUSSIA. Rules <http://www.srr.ru/CONTEST/cq_m_10_eng.php>

June 10 - ARS Spartan Sprint, email logs to: spartansprint@yahoo.com, paper logs and diskettes to: (none). Rules <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

June 10 - His Maj. King of Spain Contest, CW, email logs to: smreycw@ure.es, paper logs and diskettes to: URE HF Contests, P.O. Box 220, 28080 Madrid, Spain. Rules

<http://www.ure.es/contest/431-sm-el-rey-contest-english-version.html>

June 12 - Nevada Mustang Roundup, email logs to: w7gk_1@yahoo.com, paper logs and diskettes to: Nevada Mustang Roundup 2010, Elko Amateur Radio Club, P.O. Box 5607, Elko, Nevada 89802, USA. Rules <http://nv.arrl.org/NQP/>

June 12 - Wake-Up! QRP Sprint, email logs to: ru-qrp-club@mail.ru, paper logs and diskettes to: (none). Rules <http://qrp.ru/modules/sections/index.php?op=viewarticle&artid=7&page=1>

June 13 - DigiFest, email logs to: digifest_robot@mixw.net, Upload log <http://mixw.net/misc/DigiFest/digifest_log.php>, paper logs and diskettes to: (none). Rules <http://www.mixw.net/misc/DigiFest/rulese2010.html>

June 14 - RSGB 80m Club Championship, Data, Upload log <http://www.vhfcc.org/cgi-bin/hfenter.pl>, paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

June 15 - Indiana QSO Party, email logs to: inqp@hdxcc.org, paper logs and diskettes to: HDXCC, c/o Mike Goode, N9NS, 10340 Broadway, Indianapolis, IN 46280-1344, USA. Rules <http://www.hdxcc.org/inqp/rules.html>

June 21 - RSGB National Field Day, Upload log <http://www.vhfcc.org/cgi-bin/hfenter.pl>, paper logs and diskettes to: RSGB G3UFY, 77 Bensham Manor Road, Thornton Heath, Surrey CR7 7AF, England. Rules <http://www.rsgbcc.org/hf/rules/2010/rnfd.shtml>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -5128964844322430853
X-Google-Thread: 11480d,22b2b4ffaa84a3c6,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,22b2b4ffaa84a3c6,start
```

```
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,22b2b4ffaa84a3c6,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-06-09
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Jun 2010 11:39:27 EDT
Organization: Make More Miles on VHF
Lines: 477
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201006091146.o59BkhWK005308@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1276097968 9219 166.84.1.6 (9 Jun 2010 15:39:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Jun 2010 15:39:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:683 rec.radio.amateur.misc:5207
rec.radio.info:1579
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-06-09
(a day earlier because of QRL and birthday party at weekend)
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** Summer MS Contest, june 2010 **

Dear MS Friends, This year the Summer MS Contest takes place from Jun 11th 20:00UT until Jun 13th 20:00UT. For contest rules 2010 please follow the link:
http://www.srv.org.rs/pages/takmicenja/ukt/letnjims/summermsrul10.pdf
For results 2009:
http://www.srv.org.rs/pages/takmicenja/ukt/letnjims/summerms09r.pdf
Wishing you excellent reflections and many contacts, yours Summer MS Committee (YU7PAA, YU7KB, YU7ON)
SOURCE: the Summer MS Committee to MMMonVHF

** The 144 MHz EME NewsLetter **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - emenl201005 [2.514 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** THE SUN AWAKENS, NASA IS WARY **

The sun is waking up from a deep slumber, and the next few years could bring much higher levels of solar activity. NASA is keeping a wary eye on the sun as officials meet in Washington DC on June 8th to discuss the potential consequences of stormy space weather. Get the full story from Science@NASA.
SOURCE: Spaceweather.com via David, BRS25429 at UKSMG Announce

** M-V ISLAND - NEW AGREEMENT SIGNED **

On May 27, 2010 an agreement on the lease of the Russian part of the Saimaa Canal zone to Finland was signed in Lappeenranta, Finland by the Prime Ministers of the Republic of Finland and the Russian Federation. The new 50 year agreement supersedes the initial lease of 1963 which is due to expire in 2013. The new lease no longer includes Malyj Vysotskij Island, the present R1MV DXCC entity. The coming into effect of the agreement is subject to ratification by the parliament of Finland and the Russian duma later this year. 73 SOURCE: Jarmo J. Jaakola via GOTO List

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: I ; Square: JN62 ; Start: 2010-05-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3296

Gerd, IK6/DL6SDH, will be qrv holiday style 50 & 144 MHz from JN62XT. Holiday trip (hotel) on adriatic coast, sometimes qrv 6+2m (tropo, fsk441) Equipment: ic7400, 7ele.DK7ZB, 500Watt Beko Mosfet, HF Vertical. Gerd will be as well time to time available at KST...
SOURCE: tnx to Gerd,IK6/DL6SDH, direct to MMMonVHF

** DXCC: LA/SM/OH ; Square: JP/KP ; Start: 2010-05-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3227

Hermann, DL2NUD, start to be qrv for 4 weeks
above the artic circle on 2m, 70 and 23 cm MS and EME.
LATEST NEWS from Hermann, DL2NUD, dated 2010-06-08:
Hermann send info that he need to relax a bit and stay today at JQ90. He feels sorry but he start having healthy trouble (bio cycle trouble)... He will send best wishes and as soon as possible he calls to be back! (tnx QSP Joachim, DL9MS)
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: LA/SM ; Square: JP.. ; Start: 2010-06-05 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3149

OH8K-team will make a ten day pedition to LA - QRV 5th - 15th June 2010 - LATEST NEWS from the Team, dated 2010-06-09:
07:24 OH6ZZ Jussi - Their next stop will be JP32 tomorrow
07:08 LA4XGA Geir - la/oh9TT is cqing from jp42
07:07 OH6ZZ Jussi - Nw qrv LA/OH9TT in JP42ex .353 1st
SOURCE: tnx to Aulis, OH6JW, direct to MMMonVHF

** DXCC: VP2M ; Square: FK86 ; Start: 2010-06-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3223

KB4CRT activating VP2MRT (FK86VS) HF through 144 MHz
VP2M Update, dated 2010-06-04: John, KB4CRT will be active as VP2MRT from Montserrat (NA-103) on 10-18 June. He plans to operate CW, SSB and maybe PSK on 40-2 meters. Look for him during the VHF contest as well QSL via home call (direct) and LoTW.

SOURCE: Jack Hartley K4WSB / VP2MSB via GOTO List

** DXCC: W ; Square: CN71 ; Start: 2010-06-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3308

KB7ME CN71 qrv in VHF Contest
I will be activating Grid CN71, Del Norte County, California, for the June VHF contest, same as last year. Actually plan to be there about a week, should be QRV sometime this Friday and leave the following Thur or Fri. Will have 5 bands, 50,144,222,432 and 1296. Emphasis on 6m for the FFMA program and those needing this grid on 6, a M2 6m5x and kw amp. Lets hope for some prop. In addition to SSB and CW, will run WSJT when the bands are slow, especially early morning and late evenings. On the other bands, will have yagi's and TE bricks, 1296, 2x 45 ele loopers and 120w. If I have cell service like last year, will have internet for outside contest time. Hope to work you. Mike KB7ME, Vancouver, Washington CN85qq
SOURCE: Mike KB7ME via VHF-Reflector

** DXCC: W ; Square: EM96 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3292

AA4ZZ June VHF QSO Party EME fm EM96
Hi All, The contest team of AA4ZZ will be on again this year from EM96 with 2 XP20s and a KW with full Azimuth and Elevation. Dates are June 12th and 13th. We have made some real improvements to the station and hope it shows in our QSO count. We will try and be CQ'ing as much as we can on 144.146 Starting at Moon rise and working as often as we can until Moonset Please check the N0UK logger and Livecq144.com for updates and frequency changes. Also if you see us please make it known on the logger. We are only allowed one station transmitting at a time so we are coordinating closely with the SSB/CW guys. to get as much time in as we can. We are not allowed to use the loggers once contest has begun. We will run short sequences with no 73s. Please continue to call during our QSOs and spread out as much as you can. 144.1455 to 144.1465 is fine. All QSLs go to AA4ZZ QRZ address. Thanks and we sincerely appreciate every QSO. Vy 73, AA4ZZ Team
SOURCE: tnx to Joe, KI4TZ, direct to MMMonVHF

** DXCC: VE ; Square: CN88 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3293

The VA7ISL contest group will once again head up to the "Perch" in CN88bv on Southern Vancouver Island. We'll be QRV on 6m through 2304 and on 10GHz. We'll have 100W and long Yagis on the low bands and a few Watts on microwaves. The primary goal of the operation is

to outscore VE3WCC and get first place multiop in Canada. We are always looking for more operators, if you're interested, come and join us! We'll have VE7DAY, DXG, JOX, SLZ and VA7AJK on the hill. Bunch of really cool guyz. You don't have to bring anything, we have it all. This time we will actually turn on the903+ gear on Sunday, so if you're in the Puget Sound area and want to go out somewhere we'll be looking for you. The access road is still snowed in, but the torrential rains predicted should wash it away by contest time. 73, Gabor, VE7DXG
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** DXCC: W ; Square: DN80 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3300

K9AKS qrv DN80 for the VHF Contest
I will operate the June Contest from NE Colorado in DN80.
I have secured a site near Holyoke, out on the HIgh Plains. QRP portable with 10 watts on 6, 2, 222, 432, and 1296. CW and SSB only. I hope to be set up by Friday evening to work some 6 meters with 100 watts; but the power goes back down when the contest begins. Hope I can give out the grid to some people who need it. Good luck in the contest to everybody. 73, Curt Roseman k9aks
SOURCE: Curt, K9AKS, via VHF-Reflector

** DXCC: W ; Square: DN50 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3301

KU7Z qrv DN50 for the VHF Contest
I will operating next weekend for the contest in DN50ev.
In addition to 6 meters I will have 144, 222, 432 and 1.2 Ghz available. Look for me Sunday morning on SSB meteor scatter and WSJT if I haven't blown the laptop up by then. Good Luck to all and may the E-skip Gods smile down upon us! 73, Mark, Ku7z, DN41af Ogden, Northern UT (NUT) SOURCE: Mark, KU7Z via VHF-Reflector

** DXCC: I ; Square: JN80-JN81-JN90 ; Start: 2010-06-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3297

Andy as IK7/DK7DR qrv 50 & 144 MHz holiday style
Andy, DK7DR, will be in Puglia during 20.06.- 09.07.2010.
He will qrv from time to time on 2m ES/MS and 6m ES.
For 2m he will use a 8 element DK7ZB. 73 Andy, DK7DR
SOURCE: tnx to Andy, DK7DR, direct to MMMonVHF

** DXCC: GM ; Square: IO65 ; Start: 2010-06-13 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3306

GM0HIK / GM7MRL qrv from IO65 2010-06-13 till 2010-06-18
Arrive at cottage Sat 12th, first activity UK 144mhz Backpacker contest, on Sunday 13th. Active all modes on 2m & 4m - 23cm SSB/CW. 50mhz SSB only Call GM7MRL Hopefully got internet access at site.
SOURCE: tnx to Nick, G0HIK, direct to MMMonVHF

** DXCC: UR ; Square: KN55 ; Start: 2010-06-13 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3302

Vladimir, US8ZAL, will try to activate KN55 Square on 144 MHz I hope Es will be in kn55 also. June 13 start. We will QRV 13, 14, 15 and 16 june - SOURCE: Vlad, US8ZAL via KST-Chat

** DXCC: W ; Square: CM94 ; Start: 2010-06-13 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3303

Satellite Amateur Radio Club - W6AB (CM94) - qrv in the ARRL June VHF Contest . All, Our club station W6AB CM94, will be QRV on 144.125Mhz, 1ST, using JT65B during the ARRL June VHF Contest. Our operating times will be Sunday June 13 0100UTC through 0400UTC (moonset) and again on Sunday June 13 1430UTC through >1800UTC (moonrise). If you would like to schedule a QSO, please send me your proposals. We will not be on the reflector. 2x17 AZ/EL 1.5KW
SOURCE: John, N6VMO, via MoonNet

** DXCC: W ; Square: FN32 ; Start: 2010-06-13 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3307

W2SZ, FN32JP, qrv EME (JT65B) during the VHF Contest - Station and schedule Details of W2SZ (FN32JP) - RIG: 1500W 4x12El, full Az/El 0.6 dB LNA Map65 and WSJT (JT65B) - Tx frequency 144.115, depending on spurious w2sz calls CQ second sequence (odd minute) - Moonrise at 0620Z on Sunday, June 13. Local contest QRM will probably take out the band after 0730Z. See you off the moon
jeff millar, wa1hco for w2sz - email: wa1hco"at"gmail.com
SOURCE: tnx to Jeff, WA1HCO, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** LA7VHF 70 MHz BEACON in JP99 qrv **

Hi all, since today the first Norwegian 4m beacon is QRV - LA7VHF in JP99LQ (Callsign: LA7VHF, Locator: JP99LQ (Tromsoe), Frequency: 70,081 MHz, Antenna: 4-ele yagi beaming 190 deg, Power: 10 W output (ca. 40 W ERP), Beacon responsible: Aasmund Birger Jakobsen, LA5TFA Many thanks to Ralf LA5QEA for supplying a commercial TX and PA, and to Dithmar DF7KF for supplying the beacon keyer. The units were integrated and re-tuned to 70 MHz by LA0BY. The beacon is presently operated from the QTH of the beacon keeper LA5TFA. It is planned to collocate the 4m beacon with the 2m beacon LA7VHF and the 6m beacon LA7SIX. Reception reports are very welcome and can be send by email to la5tfa"at"online.no. LA5TFA and LA9AKA will also be QRV very soon on 70 MHz from JP99. 73, Stefan (LA0BY) NRRL Beacon Manager
SOURCE: tnx to Stefan, LA0BY, direct to MMMonVHF

ps - time to check the beacons! at 7th june 2010 the 1st opening towards SV was qrv SV3GKE/B most time alone on the 2m band! In any case you do need infos use: http://www.mmmonvhf.de/bcn.php DL8EBW

** OZ0TX qrv HF and 50 MHz from JO46BG in June 2010 **

Hello friends, I work with 1kw into a 3 ele Yagi@ 7 m agl. QRV in IARU Region I Contest on 50 Mhz. 80 Meter: Dipol, 1KW, 20m: 1KW into GP. Maybe Internet and QRV in ON4KST chat... LATEST NEWS from Andy, DG3XA, dated 2010-06-08: Now i have a OZ Call: OZ0TX in 6 Meter IARU 1 Contest...
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** KL7/KB7Q Gene at Alaska **

KL7/KB7Q Gene will take the 6 meter gear and try some EME from BP40da during his stay at ALASKA, May 15th to August 15th.
LATEST NEWS from Gene, KB7Q, dated 2010-06-05: All is going well here. Six EME contacts on 6m so far, and three 6m opening on Es. The big news is that I worked DU7/PA0HIP on June 3 @ 440 utc, two JA stations were logged just before that. I also worked AC4TO in Florida May 31. More info on my web site: www.geneshea.com
I'll be QRV EME, and scanning for Es opening too.
Best - SOURCE: Gene, KL7/KB7Q, direct to MMMonVHF

** UPDATE: 5J0BV on 6m again **

In case you missed this, Dennis is taking his portable 6m EME system again to San Andres Island (HK0/A) again this week. I think

he will be most busy with Es, but if you are interested in an EME sked, contact W1JJ. GL and VY 73, Lance San Andres Isl., HK0. [Update]. I will be on the air from San Andres Island EK92 as 5J0BV during the June VHF Contest running a KW to a 42' boom 8 element 6M8GJ yagi. My primary operating frequency will be 50.106.2 where I will run a constant breakable CQ CW beacon when not hearing any callers. The vast majority of the United States requires a double-hop but with the first hop occurring in open Caribbean water, signals tend to be good when the band opens. WSJT meteor scatter skeds, unfortunately, are out of the question due to the distance to the United States except for Florida. EME skeds are possible, though. Please contact Mick W1JJ at w1jj@aol.com if you have stn capability for EME and want to sneak a grid in during the night when things are slow. Good luck to all and May The Es Be With Us!
Source: Dennis, K7BV, via Lance, W7GJ via MAGIC BAND EME

** CT6ARL qrv from Castelo de Leira (IN60) **

Hello All! Operators of Radioamadores do Distrito de Leira (ARAL), will be active on 12 June 2010 from Castelo de Leira, WCA: CT-00061, DCFP: C-061, DMHP: LR-001, DMP: 1009. Be plans work as CT6ARL on all bands CW/SSB and VHF. QSL via QRZ.COM. 73 & 11!
de Andrew RN1CW Co-ordinator of WCA (World Castles Award)
SOURCE: Andrew RN1CW via GOLIST

** CanSats are active Friday June 11st on 432 MHz **

On Friday, June 11th, a number of 'CanSats' (satellite in a can, Google "CanSat") will be launched to an altitude of 1000 m (3300 ft) on a military firing area near 't Harde, Netherlands. This is a competition of Delft technical University for pre-university school teams. On board is a 10 mW telemetry transmitter operating on 433.200 MHz. My team has designed a foldable ground plane antenna which should give more range than the antennas used by other teams and we would very much like to prove our max. achievable range calculations. We kindly request the cooperation of as many radio amateurs as possible in a circle of 130 km around 't Harde (JO22) (52.23.36N-05.55.18E) to send reception reports. As the emissions will only last 90 seconds, a procedure to announce the launching has been set up. Please announce your participation beforehand by e-mail to PA0HPV(at)veron.nl for further details. Thanks!
SOURCE: tnx to Henk Vrolijk, PA0HPV, direct to MMMonVHF

** VA2NU qrv 50 MHz from FO60-FO70-FO80-FO90 **

Between June 13th and 20th Vittorio VA2NU will be active as VA2NU from St. Laurence Gulf in FO60-70-80-90 grid squares. He will be

qrv with 100 Watt in a Moxon antenna on a Caravan-car.
SOURCE: Mail from Vittorio VA2NU via SixItalia

** Flavio, IW2NEF/IG9, qrv HF & 50 MHz from Lampedusa **

Lampedusa Island � AF-019 IW2NEF/IG9 dal 18 al 31 � 7 - 2010 ,
operating holiday style from 6 m to 40 m bands 100w max power
I will participate to RSGB IOTA contest SOURCE: GOLIST 2010-06-06

** FS/K9EL Activity at French St Martin **

John, K9EL will be in French St. Martin (NA-105, DIFO FS-001,
WLOTA 0383, Grid Loc. FK88) from 8-17 June 2010 on a family
vacation and will be operating whenever possible as FS/homecall.
He will be using an IC7000 and verticals for 80-6 metres plus
he will try to bring a yagi for 6m. QRV using CW, SSB and RTTY.
QSL via home call, bureau cards OK.
SOURCE: K9EL via ICPO Bulletin (03-11 June 2010)

** FJ, ST. BARTHELEMY / FK87 **

Kurt, DL1DA, will be active as FJ/DL1DA from Saint Barthelemy
Island (NA-146, DIFO FJ-001. It also counts for WLOTA LH-0377)
between June 8-20th. Activity will mostly be on 40-6 meters
using CW and RTTY. QSL via his home callsign.
SOURCE: Ohio/Penn DX Bulletin #962

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From 2605685620906947899
X-Google-Thread: a4a23d5f63,bd57d0af172d9e0b,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #963
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Jun 2010 17:45:35 EDT
Organization: Ohio/Penn DX Bulletin

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Lines: 508
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <16589.2283.qm@smtp101.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1276465535 15796 166.84.1.6 (13 Jun 2010 21:45:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Jun 2010 21:45:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
1w5NU3wVM1l3kcEDIPloisSfV1fuSVdqtw7IcyxOeTquFU_QkrfNm1Sq3yJW3XdZCy7R0HbOvDQHMLw9VL
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WljYCUPdvg--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4966 rec.radio.amateur.dx:638
rec.radio.info:1511
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SB DX @ WW < KB8NW $OPDX.963
Ohio/Penn DX Bulletin No. 963
The Ohio/Penn DX PacketCluster
DX Bulletin No. 963
BID: $OPDX.963
June 14, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, WV2B, NG3K & ADXO, K4RT, N4AA & QRZ DX, W5TFW, AC8G, K8YSE, W8GEX (60m News), NK0S, AT International, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, EI7CC, F5NQL, F6AJA & Les Nouvelles DX, HP1AC, I1JQJ/IK1ADH & 425 DX News, JA1ELY, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SV1JG, VA3RJ & ICPO, VA7CIP, VE1VOX, VE3ZIK, VHF-DX-Portal (MMMonVHF), VK3PC, VK4FW, VK4LDX and YO3JW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-June, through Sunday, 13th-June there were 214 countries active. Countries available: 3A, 3B9, 3C0, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T31, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C0C, ANNOBON ISLAND. Operators Elmo/EA5BYP (SSB and RTTY) and Javi/EA5KM (CW and SSB) are now active as 3C0C from Annobon Island (AF-039) until June 20th. Activity will be on 160-6 meters using CW, SSB and RTTY, with an emphasis on the lower bands and CW. They will try to have two stations on the air, but remember that they are only two operators, so please be patient. On their Web page they reported on June 13th, that due to strong storms some antennas were destroyed. On Monday, June 14th, 3C0C will not be active, and the team will be standby to repair all the antennas once again. They state, "....many QRM on top bands, so was not possible be on the air on 80 and 160m. Anyway they will try next days. A couple of days ago they have some problems with one of the power generators... as you can see this is not a Resort and they are tired. In next days they will try to work more for NA, at the moment the propagation was not very strong. They are making a big effort to be on the air." For more details and updates on the 3C0C DXpedition, visit their Web page at:
http://www.3c0c-annobon.com

9A, CROATIA. Zik, VE3ZIK/DO7ZZ, will be once again active from Bilice (Croatian coast) between July 1st and September 27th, as 9A/VE3ZIK. He will try to activate several IOTA/IOCA Islands in the EU-170 IOTA group, and also be in the RSGB IOTA Contest. Also, there is a chance he will activate several WFF area from Croatia. QSL via DO7ZZ, Bureau is OK, eQSL and LoTW. Also, E-mail Bureau request for QSL cards can be sent to:
ve3zik@gmail.com

CY0, SABLE ISLAND (A visit to the island!). Duane, WV2B (VA1ZZ), states, "I am arranging a day-trip to Sable Island in mid-August. No ham radio involved, just a visit to see the station, horses, etc. At this time there are 2 seats remaining on the charter flight. If seriously interested, please contact me ASAP for details at: wv2b@juno.com "

DU, PHILIPPINES. Gerard, F2JD, is back to Manilla for 6 months or more. He will be signing DU1/G0SHN and plans to be active on all bands and modes. He will also try to activate some of the IOTA islands while there. QSL via F6AJA. The log will be available online at:
http://lesnouvellesdx.fr/voirlogs.php

DX0, SPRATLY ISLANDS (Update). Jim Linton/VK3PC, DX0DX Public Affairs, reported to OPDX on June 13th (edited): "Team Leader Chris Dimitrijevic, VK3FY, has just returned from The Philippines where he held high level discussions related to the DX0DX DXPedition being held in January 2011.

A series of meetings included one with the current Municipal Mayor of Paga-Asa (Thitu Island) where the DXpedition will be mounted. Later he met with the Mayor-Designate who will take office in September, and at that time current Mayor becomes the Vice-Mayor.

Other discussions were held with military authorities plus officials of the IARU member radio society, Philippines Amateur Radio Association (PARA) which is strongly in support of the DXpedition.

Chris VK3FY said, 'Those face-to-face discussions enabled the amateur radio and humanitarian aims of the DXpedition to be fully explained and agreed, and also clarified the requirements of both local and federal authorities.

The result has been universal support for the activity. The next step is to complete the necessary immigration procedures for each non-Filipino national radio amateur that will be part of the DXpedition. Once that is completed a formal letter of approval is to be issued.

The team is mindful that it not only has to meet the requirements of The Philippines authorities but also those of the DXCC Committee to have the DXpedition accredited.'

At the 2010 PARA Hamvention & 17th International Grand Eyeball June 4-6th, Ed Valdez, DU1EV, who will on the DX0DX team, made a presentation on the two previous DXpedition to the island (DX0K 2005 and DX0JP 2007), and finished off by announcing the January 2011 DXpedition.

The announcement of such a major proposed activation, in terms of numbers of operators (30) and duration (3 weeks) resulted in a standing ovation being given to that news.

Ed/DU1EV and Chris/VK3FY spent a lot of time talking to some of the 300 delegates who were keenly interested to learn all they could about it.

The next few months will be extremely busy with further work on arranging supplies, logistics, customs clearances, and finalizing sponsorship and funding support.

A multi-nation team of 30 radio amateurs will operate ten HF stations � CW (4), SSB (4) and RTTY (2), plus a VHF-UHF Station on 6m/2m /70cm and 23cm. That range of stations appears best suited in response to the known demands of the DX community.

Sponsorship support has so far come from ICOM America, Ham Radio Outlet, Spiderbeam, WX0B Array Solutions, Heil Sound and DX Engineering. Individual donations via PayPal are welcome.

'The team is highly motivated with each individual member preparing themselves for the trip to the Philippines and then on to island for this major DXpedition,' concluded Chris VK3FY."
For more details visit: http://www.dx0dx.net

DXCC NEWS...........

Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

E4X - Palestine; 2010 Operation

Cards for this operation will now be accepted for DXCC credit.

Reports have been coming out that individuals are receiving their

DXCC year in the mail.

FJ, ST. BARTHELEMY. Nikola, VE3EY, will once again be active as FJ/VE3EY from St.Barthelemy Island (NA-146, DIFO FJ-001. It also counts for WLOTA LH-0377) between November 22-30th. Activity will be on 160-10 meters using CW, SSB and RTTY. He will also be in the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via VE3EY.

IOTA NEWS...................

EU-031. Gian, IC8WIC, will be active from Capri Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op entry. QSL via his home callsign or by the Bureau.

EU-052. Mike, OE3MZC, will be active as SV8/OE3MZC/p from Corfu Island (GRE-117, GRE-156, GRE-159, GRE-170 and GRE-179) during the RSGB IOTA Contest (July 24-25th). QSL via OE3YCB by the Bureau.

EU-052. David, OK6DJ, will be active as SV8/OK6DJ from Zakyntosh Island during the RSGB IOTA Contest (July 24-25th). He will be there between July 20-30th. QSL via OK1DRQ. LoTW in 2011. Visit his Web page at: http://www.ok1fjd.estranky.cz/stranka/zakynthos

EU-114. Kevan, 2E0WMG, will be active as 2U0WMG/p from Herm Island, Guernsey, until June 17th. Activity will be on 80/40/20/17 meters using SSB. QSL via his home callsign, direct or by the Bureau.

EU-118. RARE IOTA (Just a Reminder)! Look for operators Oscar/EA1DR, George/EA2TA, Christian/EA3NT, Col/MM0NDX, Vincent/F4BKV and Bjorn/SM0MDG to activate Flannan Isles (an extremely difficult island to land on) between June 18-21st. Last activation was in 2002 (also in 1989 and 1995). Callsign will be MS0INT. Their main target will be working as many JA stations as possible and giving everyone a fair chance of working the EU-118 IOTA reference. Therefore, they aim to be active on 80-10 meters trying to get advantage on the best bands, with 2 simultaneous stations on the air (possibly 3 stations in daylight), one on CW and another on SSB. They state, "Since our stay on the island is limited, please remember that 1 QSO will be enough, no matter the band." QSL Manager will be M0URX. The team is still looking for sponsors. For updates, visit their Web page at: http://www.ms0int.com

EU-121. Members of the Dalkey Island Contest Group will again take part in the RSGB IOTA Contest (July 24-25th) as a Multi-Op/Low-Power entry, from Clare Island using the callsign EJ1DD. Operators mentioned are: Paul/EI2CA, Peter/EI7CC, Sean/EI7CD, Jim/EI8BP, Ger/EI8CC and Aidan/EI8CE. QSL via EI7CC. The WLOTA reference number is 1935.

EU-125. German operators Robert/DH8HD, Hans/DO3HJW, Olaf/DL4HG, Andreas/DG3XA and Andreas/DL7AT will be active as OZ0TX and OZ/DA0T/P from Mando Island between July 22�27th. Activity will include a RSGB IOTA Contest entry. QSL via DL7AT.

EU-158. A group of Greek operators will activate Proti Island between June 22-26th. Activity will take part before, after and during the RSGB IOTA Contest (July 24-25th). During the contest, the group will use the callsign SX8PR, and outside of the contest operators will sign homecall/SV8. Operators mentioned are: Cliff/SV1JG, George/SV1QN, Spyros/SV1RC and John/SV1GYG. QSL via SV1JG.

EU-163. Operators Simon/DJ4MZ, Luise/DL2MLU, Ben/DL6RAI, Hrvoje/9A6XX and Marko/9A8MM will be active as 4O1OTA from Sveti Nikola Island, Montenegro, during the RSGB IOTA Contest (July 24-25th). QSL via IK2ILH.

EU-172. Eight members of the Grantham Amateur Radio Club will be active as OZ/G0GRC from Fyn Island (DIA FY-001) between June 18-23rd. All of the QSOs will be confirmed automatically via the Bureau. QSL route for direct requests go via G0RCI.

NA-126. Look for VB1H to be on the air from Harris Island, "New C.IS.A.", between August 11-15th. There should be 2 HF stations on the air operating both CW and SSB. Operators will be Don/ VE1AOE, Paul/VE1MPM, and Dana/VE1VOX. QSL via VE3EXY.

NA-160. A team of Honduran operators will be active as HQ3C from Cayo Pequeno in the Cayos Cochinos marine reserve between June 18-20th. Activity will be on all HF bands using SSB and some Digital modes, if conditions allow. Operators mentioned are: Jorge/HR2AW,Carlos/HR2CSB, Tony/HR2DX, Henry/HR2H, Javier/HR2J, Marco/HR2MD and Pedro/HR2PAC. QSL via HR2RCH, direct (w/SAE + 2 IRCs) or by the Bureau.

OC-012. Hase, JK1EBA, will be active as V63AKA from Yap Island in the Federated States of Micronesia between June 22-30th. Activity will be on the HF bands, as well as 6 meters, using CW and SSB. QSL via his home callsign.

OC-171. Craig, VK4LDX/VK8PDX, will be active as VK4LDX/P for a short term DXpedition to Magnetic Island between July 24-25th. His main purpose for this activity is the RSGB IOTA Contest (between 1200z, July 24th to 1200z, July 25th) as a Single-Op/All-Band/ Low-Power/24H entry. Craig will use 100 watts into verticals for 40/20/15/10 meters. He hopes to set up early on Saturday, July 24th, to operate from 0000z using PSK on 20/15 meters. Later on the Saturday, Craig hopes to be available on the ANZA DX Net which starts at 0515z on 14183 kHz. After that he will go on 20/15 meters PSK until around 1100z and then prepare for the contest. QSL via direct. You don't need to send any USDs or IRCs for return postage, just send a self-addressed envelope. He does not do LoTW or eQSL. If you do not wish to send a card direct you can send it to him via the Bureau. Visit his Blog at: http://vk4ldx.blogspot.com

OC-171. Akira, JA1NLX, will be active as JA1NLX/VK4 from Dunk Island in the Queensland State (North Coast) South IOTA Group in Australia between September 17�24th. Activity will be on 80/40/30/20/17/15/12/10 meters using CW. Suggested frequencies are: 3505, 7015, 10115, 14035, 18075, 21035, 24895 and 28035 kHz (QSX up 1-3 kHz). Equipment will be under 50 pounds! His transceiver: K2 or FT857 with microHAM CWKeyer. Antenna will be: 5m long Buddistick with a lots of radials for 80-10m. QSL via JA1NLX, by the Bureau, direct w/SASE or LoTW. Online log (on his Web page) and LoTW will be uploaded when he returns home. Visit his Web page at:

http://www.ne.jp/asahi/ja1nlx/ham/VK4_2010.html

SA-060. Operators Orlando/PT2OP and Fred/PY2XB will be active as ZX8C from Cotejuba Island between July 1�5th. Activity will include an entry in the WLOTA Contest. More details will be forthcoming.

FJ, ST. BARTHELEMY. Nikola, VE3EY, will once again be active as FJ/VE3EY between November 22�30th. Activity will be on 160-10 meters using CW, SSB and RTTY. He plans to be in the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via his home callsign.

J2, DJIBOUTI. Vincent, F5MJV (ex-FM5JV, FO5RN and FO0/F8UFT), and current "Union Francaise des Telegraphistes" (UFT) President has been assigned to Djibouti. The length of his stay is currently unknown, but indications are to be at least until 2011 and more likely until 2012. Vincent has received a license, and his callsign is J28JV. His activity will be limited at first from his military location on just the weekends (Friday and Saturday). However, he is expected to set up an antenna at his home, so he will be on the air during the evenings. Activity will be on the HF bands, including the 30/17/12 meter bands. He will be mainly on CW and the Digital modes, and possibly SSB. QSL via F5NQL. ADDED NOTES: Vincent plans to make numerous trips to the IOTA "Gulf of Tadjoura Group" (AF-053), especially to Mucha Island (WLOTA 1596), during the weekends. He is also picking up gear necessary to set up a portable station to go to. Vincent also indicates that he will not be able to activate Saaoubia Islands (aka Sept-Freres, AF-059) because the Djiboutian regulations forbid him to go there. During his stay, Vincent will be active with/joined sometimes by Darko/E70A (J28AA) and in July (around the 15th) with Freddy/F5IRO (J28RO).

J3, GRENADA. Harry, AC8G (J37K), is planning a 5 night stay in Grenada for the CQWW DX SSB Contest (October 30-31st -- Contest callsign will be J3A) with considerable operating the two days before with emphasis on non-contest bands and modes. He states that additional operators can be added. If interested, AC8G (Harry) can be contacted via hflasher@dayton.net or 937-434-9616. QSL J3A via WA1S.

KH0, MARIANA ISLANDS. Tony, JA6CNL, will be active as KH0N from Saipan (OC-086) between June 18-22nd. Activity will include the All-Asian DX CW Contest (June 19-20th). Outside the contest, he will spend some time on the 80/30/17/12m bands on CW. QSL via his home callsign or to: NKDXC, P.O. Box 11, Yahata, Kitakyushu, 805-8691 Japan.

KH6BZF PROPAGATION FORECAST/REPORT (For June 14-20th)....

Jun	14	AN
Jun	15	AN
Jun	16	HN-AN
Jun	17	AN
Jun	18	AN
Jun	19	AN
Jun	20	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NWR 2010. The 2010 National Wildlife Refuge Week is set for October 10-16th, and Amateur Radio will again be helping to mark this event. The National Wildlife Refuge System, managed by the U.S. Fish & Wildlife Service, spans our nation. This year, the refuge system celebrates 107 years of conservation and quality recreation. Amateur Radio operators are helping spread the word about the National Wildlife Refuge System by operating within a refuge during National Wildlife Refuge Week. Only authorized, responsible access to refuges is sanctioned by this event. Amateur Radio observation will take place between Saturday, October 9th and Sunday, October 17th. Amateur Radio stations are expected to operate from several national wildlife refuges during 2010 NWR Week. Contact 5 special refuge stations listed as active sites to earn a certificate. For more information, contact the NWR Week Amateur Radio coordinator at: info@nwrweek-radio.info
For more details, visit the NWR Web page at: http://www.nwrweek-radio.info

QSL INFO AND NEWS....................

QSL-Infos from DB0SDX: June 11th

4J9M via DL7EDH (direct only)
6Y2X via DL2AAZ
8Q7TB via PF4T
9A1EPC via 9A5ABH
9K2YM via EA5KB
9M2GCN/6 via JH3GCN
AN5VFU via EA5FL
AO5FUV via EA5FL
CF3NAVY via VE3RCN
CQ7OA via CT1FMX
CQ0ODX via CT2GZE
CT9/DJ0JE via DJ0JE
EA5/G0MGA via eQSL only
EE5RKX via EA5KB
FJ/DL1DA via DL1DA
GB0EPC via MM0DFV
HF2010FC via SP4OZ
HF35KRF via SP1KRF
HI7/DM1DZ via DM1DZ
II8EPC via IW8CGX
J41EPC via SV8GXC
JT5DX via JT1CO
KL7/KB7Q via KB7Q
LW3DN via EA5KB
LY10EPC via LY3W
LY04EPC via LY3BY
LZ/HA0HW via HA0HW
OK8FK/P via DK7FK
R300FF via UA2FFX/1
R300P via RN1AN
R7LV via UA6LV
SM3/EA8CN via EA8CN
SN0EPC via SP5BHY
SP45BCA via SP7BCA
SQ9YFF/6 via SQ9IDG
ST26ASC via ST2M (direct)
SV0LR via HB9LDR
SX1EPC via SV8GXC
SY1EPC via SV8GXC
TM1EJ via F5YD
TM2Z via F4FLF
TM30PB via F8BUO

EG4EPC via EC2AMN
EG5FUV via EA5FL
EI10GPC via EI8DD
EN90ALK via UY5AX
EO90LKV via UT2LY
PA50AT via PA1AT
PB04EPC via PA9CC
PQ7S via PR7JP
PV7EPC via PS7DX
R2SRR via RV3YR
TM5BBC via F2UW
TM8TOC via F4FEE
UE3EPC via RZ3EC
YI9GYS via KG4GYS
ZP5KO via PY4KL

9M2HB LOGS. Hutch, NK0S, reports that he has "finished converting the logs for 9M2HB, and they have been sent to NN3W for uploading to LoTW. The logs cover from 3rd June 1987 through 4th August 1994. Any questions related to contacts should be made to me. I still have the paper logs and if I made a mistake or two (probably) I will be glad to research and correct as/if necessary." His E-mail address is: nk0s@ec.rr.com

Alain, F6BFH, recently active from the Caribbean as FG/F6BFH, TO5SM and TO5SM/P, informs that all direct requests are being answered and sent out.

Florentin, F4DYW (ex-FT5WO), reports that the documentation about his Crozet license and his radio equipment is all packaged up and is being sent home first. Documentation will be forwarded to the DXCC Desk once he returns home. Be patient!

V44KAI LOGS. Joey, W5TFW, reports that he has "started" to put Joel's, V44KAI QSOs on LoTW and eQSL. He states, ".... this is going to be a slow,..... process, so bear with me." His QSL cards are supposed to be delivered by UPS to Joey on June 7th (again,... bear with him).

QSLS VIA LoTW: UA1OIL

QSLS RECEIVED VIA MAIL: 9G5TT, C4N, CR2A, CR2X, CU2AG, EP3PK, HH4/K4QD, OG0A, OH2BH, OJ0B, PJ2/N4QQ, VO2NS, VP2MCC, VQ9LA, XU7ACY and YI9PSE

QSLS RECEIVED VIA THE BUREAU: 8P9JR, D44TXI, D44TXO, LZ128LO, ON65L, PW6C, T77NM, V63J and VP8YLH

T31, CENTRAL KIRIBATI (Update - PACIFIC ODYSSEY 2010). Members of the Pacific Odyssey DXpedition Team made a safe return to Apia, Samoa, on June 5th. The team was active as 5W0OX until June 8th. Complete details on what happened is available on their Web page at:
http://www.uz1hz.com/newz.html
The Ukrainian team states that they are persistent people and want to activate Kanton Island. They report that they have found a new vessel, and on September 8th, 2010, they will be going again to activate Kanton.

T6, AFGHANISTAN. Mirek, SP8UFB, is active as T6MB from the "Bagram Air Base" for the next six more months. Activity has been mainly on 20 meters using RTTY and PSK, but also look for activity on CW and SSB. Taking into account the local restrictions, it can not be active on 80 and 30m. QSL via SP8UFB. He will answer QSLs upon his return.

T6, AFGHANISTAN. Terence, K5TLL, will be on a "tactical DXpedition" here between October 2010 and May 2011. His callsign will be T6TL. He will be using an old Icom 706 and a dipole antenna. Activity will be on

40-10 meters using SSB and the Digital modes. Frequencies will be listed on QRZ.com when the time comes. QSL via his home callsign. ADDED NOTE: Terence's friend, John, KD5NOI, will also be on a "tactical DXpedition", but from Kandahar Airfield. Activity will also start in October using the callign T6JC. QSL via his home callsign.

V6, MICRONESIA. Four members of Yamakto ARC (JA1ZEK) will be active from Yap Island (OC-012) between June 22-29th. This is their 19th DXpedition since 1993. In April of 2008, they had visited Yap Island, but their QTH was very poor for DX operation. This time they found a good hotel. Operators mentioned are: Sasi/JA1KJW, Hase/JK1EBA, Karl/JA3MCA, Kund/JA8VE and Mat/JA1JQY. Their callsign and QSL information are V63JQ (via JA1KJW), V63AKA (via JK1EBA), V63MCA (via JA3MCA), V63VE (via JF1OCQ) and V63JY via JA1JQY). The team will brings five transmitters and one 500W amp, and plans to operate 160-6 meters using CW, SSB and RTTY. They will be on the air 24 hours, operating at least two bands and a 6m beacon, but with a maximum five bands operating. Operators mail addresses provided are:
JA1KJW - Satoshi Nakayama, 1-17-8 Sibuya, Yamato, 242-0023 JAPAN
JK1EBA - Akira Hasegawa, 3702-3 Fukuda, Yamato, 242-0024 JAPAN
JA3MCA - Kaoru Tachibana, 385-21 Ohba-cho, Yokohama, 225-0023 JAPAN
JF1OCQ - Hiroyuki Miyake, 1-3-6 Asakura, Maebashi, 371-0811 JAPAN

XT2, BURKINA FASO. Members of the "VHF DX Gang" will be active as XT2EME from an orphanage (La Maison du Coeur) in Ouagadougou between July 15th and August 2nd. Operators mentioned are: Andre/HB9CVC, Peter/HB9HLV and Ludovic/HB9EOU. The founder, Mrs. Josette Boegli, is from Switerland and Peter, HB9HLV, has been involved in the activities of the orphanage for more than ten years. The group's goal is to make 20,000 QSOs on CW, SSB and PSK. QSL via HB9HLV. The group will be announcing a XT2EME Web page for details about their activities in XT2-land, as well as sponsors and donations for the orphanage (via a PayPal account) very soon. The "VHF DX Gang's" Web page is available at: http://www.hb9eme.ch

XV2/XV4, VIETNAM. Mal, VK6LC, will once again be returning to Vietnam between August 12th and September 10th. He is calling this "DX-Vocation". His trip is to do remedial repair work on the antennas in Ho Chi Minh City and to activate his old station XV2LC again. He also states, "As a special from the deep south, I will operate from the majestic tropical Mekong Delta as XV4LC." Activity will take place from two different locations:

1) First QTH will be near the famous floating Mekong River "Cai Rang" floating markets in Can Tho (pronounced as "con kur"). Here he will use a Delta Loop for 40/20/15m and a Quad Loop for 17m. Operating CW and SSB.

2) Mal will then operate from a farm near Soc Trang located on the Mekong River Plains. This operation will be predominately CW with some SSB using all portable equipment and antennas. He states, "Space being not a problem here, I will try for 160m."

QSL both operations via VK6LC. For some pictures, see XV2LC and XV4LC on QRZ.com.

YJ0, VANUATU. Bill Horner, VK4FW, President of the ODXG (Oceania Amateur Radio DX Group Inc.), is looking at the viability of running a 7 day DXpedition to Vanuatu (YJ0). Chris, VK3QB, will be the DXpedition leader and is in the process of finalizing a viability study. The emphasis will be on having fun, working some DX and handing out QSOs for what is still a reasonably sought after entity. Depending on how many people are on this DXpedition, the plan will be to run 2 stations using wire dipoles and verticals. They are aiming to make about 5,000 to 7,000 QSOs over the five days and nights of the operation. At this stage, they are looking at running this DXpedition in the 2nd half of August or first week of September. Final details and stations/bands/modes will not be announced until they get to the next phase of planning � and this won�t commence until Bill has at least 4 people on the list. This expedition will be limited to 6 people, so if you are interested please contact Chris, VK3QB, as soon as possible at vk3qb@wia.org.au or phone 0429 187 593.

YP1, ROMANIA (WFF Op!). A group of Romanian hams will again activate Danube Delta (YOFF-021) between June 23-29th. They will use the callsign YP1WFF/MM because the expedition will be on a boat on the second biggest European river delta. After traveling on each of Danube's Arms, they will also try to activate local lighthouses, so be alert on DXClusters!
QSL via YO3JW. For more info, visit the Romanian WFF Web page at:
http://wff-yo.blogspot.com/2010/06/new-dxpedition-by-yp1wff-in-yoff-021.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -6061755203710241546
X-Google-Thread: 11480d,a10ca9ade7eb8d03,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,a10ca9ade7eb8d03,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a10ca9ade7eb8d03,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1680 (Jun 16, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 14 Jun 2010 14:59:50 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 460
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <173724105890.20100614205627@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1276541990 9676 166.84.1.6 (14 Jun 2010 18:59:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 14 Jun 2010 18:59:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
```

<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:685 rec.radio.amateur.misc:5224
rec.radio.info:1590

DXNL 1680 - Jun 16, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

BV - TAIWAN, AS-020

Yoshihiro,BW2/JK2VOC, announced to be active from Jun 18-20.
He asks for QSLs direct via his homecall.

DU - PHILIPPINES

Gerard,F2JD, is on the road to Manila (OC-042) again from where he will sign DU1/G0SHN in all modes on all bands for the next six months.
He also plans to activate other IOTA islands during his stay.
QSL via F6AJA, bureau ok.
An online log is available at: http://lesnouvellesdx.fr/voirlogs.php

HB0 - LIECHTENSTEIN

Marc,OZ1MDX, plans to show up as HB0/OU4U working in CW, SSB, RTTY and maybe also PSK31 on HF from Jun 22-27.
Direct QSLs should be sent to Tim, M0URX. For bureau QSLs Tim asks for an online request at: http://www.m0urx.com/qsl-request-form.html

J2 - DJIBOUTI

Vincent,F5MJV (ex-FM5JV,-FO5RN,-FO0/F8UFT...), is working in Djibouti for the next time. The length of his stay is not known but it should last at least until 2011 or 2012. His callsign is J28JV.
In the beginning he will work from the military area on fridays and saturdays. He may be QRV also in the evenings of other weekdays as soon as he has put up antennas in his residential area. Vincent is working mainly in CW and digital modes (only some SSB) on all bands, including the WARC bands.
QSL cards should be sent via bureau or direct to his QSL manager F5NQL.
Vincent also plans to activate the IOTA Gulf of Tadjoura Group (AF-053, WLOTA 1596) during his stay. Unfortunately he received no permission to set foot on the Saaoubia islands (AF-059).

JT - MONGOLIA

Sank,JT1AS, received the special callsign JT70AS to celebrate his 70th birthday. He is using this call in RTTY and PSK on HF until the end of the year.
QSL cards direct via Sank N., PO Box 719, Ulaanbaatar-23, Mongolia.

KH2 - GUAM, OC-026

Dave,N2NL, is working on Guam (OC-026) for three years starting on Jun 17. His callsign will be KH2/N2NL only in CW. During contests he will use the call NH2T like in the RSGB IOTA Contest (Jul 24/25).
QSLs via LoTW or via his QSL manager W2YC (direct/bureau).

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Tony,JA6CNL, will stay on Saipan (OC-086) from Jun 18-22. He will sign KH0N in CW mainly on 80m/30m/17m/12m. He also plans to participate in the All Asian DX CW Contest (Jun 19/20). QSLs via his homecall.

R1MV - MALYJ VYSOTSKIJ ISLAND, EU-117

On May 27, 2010, an agreement on the lease of the Russian part of the Saimaa Canal zone to Finland was signed in Lappeenranta/Finland by the Prime Ministers of the Republic of Finland and the Russian Federation. The new 50 year agreement supersedes the initial lease of 1963 which is due to expire in 2013. The new lease no longer includes Malyj Vysotskij Island, the present R1MV DXCC entity. The coming into effect of the agreement is subject to ratification by the parliament of Finland and the Russian duma later this year.

T31 - CENTRAL KIRIBATI / ZK3 - TOKELAU

As everybody knows T31UR, T31X and ZK3X had to be cancelled due to a transportation problem. The team announced that they have found a new boat bringing them from Apia to Canton Island. The new date for the DXpedition is now Sep 8. For more information check their website: http://www.uz1hz.com/pacificodyssey.html

V6 - FEDERATED STATES OF MICRONESIA, OC-012

Sasi,JA1KJW, Hase,JK1EBA, Karl,JA3MCA, Kund,JA8VE, and Mat,JA1JQY, are going to activate Yap Island (OC-012) from Jun 22-29. This is their 19th DXpedition to this island since 1993. This time they have found a new hotel which should produce better signals on the air. Activities will take place in SSB, CW and RTTY on 6m-160m with five radios and a 500 watts power amplifier.
Their calls and QSL routes are V63JQ (via JA1KJW), V63AKA (JK1EBA), V63MCA (JA3MCA), V63VE (JF1OCQ) and V63JY (JA1JQY).

YA - AFGHANISTAN

Mirek,SP8UFB, received his licence for T6MB recently. He will be active in CW, SSB, PSK and RTTY from the Bagram Air Base for six months. Maybe he will not be able to work on 80m and 30m. QSLs should be sent via his homecall and will be confirmed after he has returned home safely.

ZS8 - MARION AND PRINCE EDWARD ISLAND, AF-021

Pierre,ZS8M, was very active especially on 20m and 17m during the

last week. Listen for him on 14240, 14245, 18132 and 18140 kHz from 0630-0930 UTC and 1230-1530 UTC. Meanwhile his postbox has changed. The new QSL route is now (immediately active):
Pierre D. Tromp, PO Box 1151, Worcester, 6850, South Africa.
If someone has already sent his QSLs to PO Box 1481 it is not necessary to send them again because the mail is forwarded automatically.

9H - MALTA, EU-023
Markus,OH1MN, is spending his holidays with his family on the island of Malta (EU-023, MIA MM-001, WLOTA LH-1113) between Jun 19 and Jul 3. He will show up as 9H3MK on 80m-6m as much as possible. Markus is working in SSB and digital modes and requests QSLs via his homecall OH1MN.

BELGIUM, SPECIAL EVENT STATION
Some members of the "Radio Club de Binche" are going to activate the callsign ON44WAR from La Gleize on Jun 19/20. Every second half and full hour they will work in CW on 7025 or 3560 kHz, every other half and full hours they will be QRV in SSB on 40m and 20m. QSL via ON7RY.

ITALY, SPECIAL EVENT STATION
The airport in Malpensa started its operation 100 years ago. The special call II2MAL will be QRV for this reason until the end of June. This station has the WAP reference number WAP-194. QSLs via IW2MNO.

DXCC: Bill Moore,NC1L, writes that the QSLs of the recent DXpedition to Palestine (E4X) are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 19/20: All Asian DX Contest, CW

The second worldwide D-Star-Contest takes place from Jun 19-27.
Every submitted log may win a prize. All rules are available online at:
http://www.icom.co.jp/d-starsite/contestworld/rule.html

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-118, GM/MM, Flannan Islands: EA1DR, EC2ADN, EA3NT, MM0NDX and SM0MDG are planning an activity as MS0INT from Eilean Mor Island from Jun 18-21. QSL via M0URX (direct/bureau).

NA-160, HR, Cortes/Atlantida/Colon Department Group: HQ3C is the callsign of a DXpedition to the Cayos Cochinos marine national park from Jun 18-20. HR2MD, HR2AW, HR2PAC, HR2J, HR2H, HR2CSB, and HR2DX will work in SSB

and digital modes on all bands from their QTH Cayo Pequeno.
QSLs direct or via bureau to HR2RCH.

Lighthouse activities (WLOTA/ARLHS/ILLW)

BW2/JK2VOC	LH 0022	Taiwan	Jun 18-20
MS0INT	LH 0023	Eilean Mor	Jun 18-21
VP2ECF	LH 1474	Anguilla	Jun 12-21
VP2EMR	LH 1474	Anguilla	Jun 12-21
VP2MDD	LH 1475	Montserrat	Jun 14-Jul 12

Following lighthouses were added to the WLOTA list recently:

5A	LH 2692
C9	LH 2843, LH 2854, LH 2890, LH 3285, LH 3310, LH 3447
DL	LH 0903 and LH 1877 valid
EA1	LH 2679
JR6	LH 2680, LH2687, LH 2689, LH 2681
LA	LH 2755
PS8	LH 2825
PY8	LH 2855
SU	LH 2693, LH 2694
VE2	LH 3125
VE3	LH 2786, LH 2798, LH 2821, LH 2826, LH 2839, LH 2852, LH 2871, LH 2882, LH 2897, LH 3093
VO1	LH 2841, LH 2875, LH 2893, LH 3118, LH 3209, LH 4650
VP8	LH 2844, LH 2850, LH 2868, LH 2888
YB0-3	LH 2749
ZL3-4	LH 2789, LH 2796, LH 3164, LH 4139

Bandspots of the last 7 days

80m

ZA/HA5X	3.535	2244Z	via HA5X (r), (L) eQSL

40m

CA1VGT	7.140	0350Z	(d), eQSL
HI3K	7.149	0450Z	via KB2MS (d), eQSL
VK7GK	7.126	0533Z	via DL8NU (B)
ZA/HA5X	7.021	2324Z	via HA5X (r), (L), eQSL

30m

CQ7OA	10.109	1625Z	via CT1FMX (B)
EX9FF/p	10.119	1622Z	FF2
OZ/DL4VM	10.124	0841Z	EU-125
SV5/IZ4JMA	10.122	1423Z	EU-001, via HC (B)
ZA/HA5X	10.118	2055Z	via HA5X (r), (L), eQSL

20m

CQ0ODX/p	14.250	1500Z	via CT1FMX (B), (L)
CQ7OA	21.270	1615Z	via CT1FMX (B), (L)
DJ4EL/p	14.260	1441Z	EU-127

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DJ7JB/p     14.260  1403Z EU-127
E4X         14.024  1506Z via EA5RM (B)
OZ2SPACE    14.208  1434Z via OZ7AKT (B)
PX8J        14.040  1700Z SA-041, via PY7ZY (B)
PX8J        14.195  2127Z SA-041, via PY7ZY (B)
ZA/HA5X     14.222  1416Z via HA5X (r), (L) eQSL
3C0C        14.198  2203Z via EA7FTR (B)
5N7M        14.001  0539Z via OM3CGN (B)
9M6BOB      14.206  1355Z (d)

 17m
CT9/DJ0JE   18.145  1834Z via DJ0JE (B)
PJ7/PA3LEO  18.102  2134Z RTTY, via PA3LEO (B)
PX8J        18.070  1250Z SA-041, via PY7ZY (B)
TK5MH       18.071  1325Z (B)
3C0C        18.145  2000Z via EA7FTR (B)
3C0C        18.076  1955Z via EA7FTR (B)
3C9B        18.070  1754Z via EA7FTR (B)

 15m
CQ7OA       21.260  1452Z via CT1FMX (B)
E4X         21.090  1724Z RTTY, via EA5RM (B)
KP2/JA1BPA  21.014  1413Z via JA1BPA (B)
PX8J        21.005  1053Z SA-041, via PY7ZY (B)
PX8J        21.260  1823Z SA-041, via PY7ZY (B)
V51GB       21.250  1506Z (d)

 12m
FJ/DL1DA    24.897  2158Z via DL1DA (B)
KP2/JA1BPA  24.897  1838Z via JA1BPA (B)
TL0A        24.923  1753Z RTTY, (d)
VP5/WB2REM  24.896  2152Z via WB2REM (d)

 10m
EA6/DL3BQA  28.460  1430Z via DL3BQA (B)
FJ/DL1DA    28.023  2230Z via DL1DA (B)
KP2/JA1BPA  28.484  2056Z via JA1BPA (B)
KP2/JA1BPA  28.016  1551Z via JA1BPA (B)
TF/F5UFX    28.503  1341Z via F5UFX (B), (L)
9H5PC       28.450  1645Z

  6m
A92IO       50.107  1506Z via EI3IO (B), (L)
CQ7OA       50.160  1610Z via CT1FMX (B)
CT3FQ       50.122  1557Z (L), (d)
EA6/M0DLL   50.167  1423Z via M0DLL (B)
NP2B        50.104  2028Z
EC6AAE      50.142  1942Z (B)
5B4AHY      50.137  0901Z (B), eQSL
9H1SP       50.185  1727Z (d)

 *  = new QSL manager
(d) = only direct
```

(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
11Jun-17Jun	2U0WMG/p	1679
08Jun-20Jun	3C0C	1676/1678
01May-31Dec	3H100TW	1674
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
09Jun-23Jun	5J0BV	1679
-Apr/12	5Z4RH ?	1674
-22Jun	7Q7BJ	1679
28Apr-30Jun	8J1P..	1673
2010	8P55AW	1668
05Jun-25Jun	8Q7TB	1678
-31Dec	9A500AA	1656
12Jun-25Jun	9H3BS	1679
19Jun-03Jul	9H3MK	1680 *
12Jun-19Jun	9H3XW	1679
SOON	9Q1EK	1669
06Jun-28Jun	9V1/AD6ZJ	1678
-Aug/11	A92IO	1663
18Jun-20Jun	BW2/JK2VOC	1680 *
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/G0SHN	1680 *
23May-15Aug	FH8ND	1677
08Jun-20Jun	FJ/DL1DA	1679
-Aug/11	FO8RZ	1636
08Jun-17Jun	FS/K9EL	1678
12Jun-17Jun	GM6TW/p	1679
-31Dec	HA2010S	1659
22Jun-27Jun	HB0/OU4U	1680 *
-30Jun	HF2010WECK	1672
-31Dec	HG30FHA	1677
18Jun-20Jun	HQ3C	1680 *
-Jun	II2MAL	1680 *
-31Jul	II2TRE	1678
05Jun-10Jun	IL7/IK4YCQ	1678
15Mar-31Dec	IR1C	1667
-30Jun	IR9ITALY	1676
-2011/12?	J28JV	1680 *

```
     -31Dec    JT70AS         1680 *

     -Jun/13   KH2/N2NL       1680 *
17Nov-01Dec    KH5            1674
     -Dec      KH9/WA2YUN     1568/1655
18Jun-22Jun    KH0N           1680 *
02Jun-17Jun    LA/SP7IDX      1678
     -31Dec    LM50NRK        1659
18Jun-21Jun    MS0INT         1680 *
     -Jun      OA/OE3NHW      1673
     -Dec      OD5/DL6SN      1665
Sep  /Oct      ON30ON         1664
19Jun/20Jun    ON44WAR        1680 *
     -Dec      OX3QM          1654

     -Jun      P29VAA         1654
27Jun&25Jul    PA08DWN        1678
29Aug&02Oct    PA08DWN        1678
29May-26Jun    PC100AR        1677
01Sep-28Sep    PC600P         1657
     -20Jun    PI65SRA        1678
     -Dec      R1ANP          1654
     -Jun      R90K           1679

12Jun-25Jun    SD1B/6         1679
06Jun-20Jun    SV5/IZ4JMA     1678
     -Dec      T6MB           1680 *
NOW            T88CF          1674
NOW            TL0A           1675
05Jun-19Jun    TM6OVE         1678
     -2011/12  TN5SN          1585/1591
     -30Nov    UP25F          1675

22Jun-29Jun    V63JQ..        1680 *
     -Oct      VK100WIA       1673
     -Jun      VK9WBM         1653
12Jun-21Jun    VP2ECF..       1678
09Jun-19Jun    VP2MRT         1679
10Jun-17Jun    VQ5M..         1679
09Apr-09Aug    VQ9JC          1670
     -31Dec    XR200R         1678
     -31Dec    YR5EPC         1660
10Jun-24Jun    ZA/HA5X        1679
19Nov-05Dec    ZL8X           1664
     -Jul      ZS10WCS        1539
     -Apr/11   ZS8M           1674

 * = new or updated
.. = and other calls
```

QSL information

```
AN5VFU    via EA5FL (B)
```

AO5FUV via EA5FL (B)
CF3NAVY via VE3RCN eQSL
CQ7OA via CT1FMX (B)
CQ0ODX via CT2GZE (B)
CT9/DJ0JE via DJ0JE (B)
EA5/G0MGA via eQSL only
EE5RKX via EA5KB (B)
EG4EPC via EC2AMN (B)
EG5FUV via EA5FL (B)
EI10GPC via EI8DD (B)
EN30FEO via UR5FEO
EN90ALK via UY5AX (B), eQSL
EM0FKU via UY5HC
EO90LKV via UR4LXB
FJ/DL1DA via DL1DA (B)
GB0EPC via MM0DFV (B)
HF1850A via SP3OKJ
HF1850I via SQ3NVW
HF1850K via SP3JBI
HF1850L via SP3EWP
HF1850S via SQ3PAM
HF1850Z via SQ3RPM (B)
HF2010FC via SP4OZ (B)
HF30ICP via SP4ICP (B), eQSL
HF35KRF via SP1KRF (B)
HF80ICP via SP4ICP (B), eQSL
HI7/DM1DZ via DM1DZ (B)
II8EPC via IW8CGX (B), (L), eQSL
J41EPC via SV8GXC (B), (L), eQSL
OK8FK/p via DK7FK (B)
PA50AT via PA1AT (B)
PB04EPC via PA9CC (B), (L)
PQ7S via PR7JP (B)
PV7EPC via PS7DX (B)
R2SRR via RV3YR (d)
R300FF via UA2FFX/1 (B)
R300P via RN1AN
R7LV via UA6LV (L)
SV0LR via HB9LDR (B)
SX1EPC via SV8GXC (B), (L), eQSL
SX1L via DL1JCZ (B)
SY1EPC via SV8GXC (B), (L), eQSL
TF/F5UFX via F5UFX
TM0EPC via F4BKV (L)
TM1EJ via F5YD (B)
TM2Z via F4FLF (B)
TM30PB via F8BUO (B)
TM5BBC via F2UW
UP1WFF via UN0GL
UP2WFF via UN0GL
UP3WFF via UN0GL
UP4WFF via UN0GL
UP6WFF via UN0GL

UP7WFF via UN0GL
UP8WFF via UN0GL
UP9WFF via UN0GL
UP0WFF via UN0GL
UV5U via UX1UA (B)
UX5D via UT7DK
YI9GYS via KG4GYS eQSL
YR8EPC via YO8CGR (d)
ZP5KO via PY4KL (B)
ZS6EPC via ZS6GRL (B), (L), eQSL
3Z00BOZ via SP8YAY
3Z0VV via SP8KKM (B)
4J9M via DL7EDH (d)
5K3B via HK3O, (L), eQSL
6Y2X via DL2AAZ
8Q7TB via PF4T (B)
9A1EPC via 9A5ABH
9K2YM via EA5KB (B)
9M2GCN/6 via JH3GCN (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL via LoTW: A92IO

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH4PSG,
DJ5AV, DK8JB, DL1SBF, DL7VOA, DO3ME, F5NQL, F6AJA & Les Nouvelles DX,
NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -8815479561687995015
X-Google-Thread: 11480d,11fb45d744ec4c63,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u26g2000yqu.googlegroups.com!not-for-mail
From: PA3ESF <pa3esf@gmail.com>
Newsgroups: rec.radio.amateur.dx

Subject: 33e RADIO FLEA MARKET in BEETSTERZWAAG on 28 May 2011
Date: Tue, 15 Jun 2010 00:30:56 -0700 (PDT)
Organization: http://groups.google.com
Lines: 34
Message-ID: <1769ac5b-96b7-4113-be38-db536346b0f6@u26g2000yqu.googlegroups.com>
NNTP-Posting-Host: 217.120.65.14
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1276587056 6850 127.0.0.1 (15 Jun 2010 07:30:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Jun 2010 07:30:56 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: u26g2000yqu.googlegroups.com; posting-host=217.120.65.14;
posting-account=YOV4MQoAAAA2exfzsEGeZ87c9YD9fCMy
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; nl; rv:1.9.2.3)
Gecko/20100401 Firefox/3.6.3 (.NET CLR 3.5.30729),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:686

33e RADIO FLEA MARKET in BEETSTERZWAAG on 28 May 2011

The radio flea market takes place to - 28 May 2011. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit...
or do meet of radio friends? Dan comes Saturday 30 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like transmitters, recievers, power supplies, antennas, software, hardware and literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small. There are some sales desks free at the moment on the radio flea market, you can reserve by telephone & email, contact on to take with the executive committee. Down are these addresses.

How does one find after Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = > Heerenveen = > Drachten, departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes departure (28) Beetsterzwaag.

On 2mtr, 145,700 Digi Heerenveen can one to instruct leave themselves. Inlet is from 09:00 to 16:00 MESZ, into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in Friesland on the 33e FRM!

Look for more information at the site: www.frm.a63.org

```
From -3814022979833634216
X-Google-Thread: 11480d,a2c620eadecb5fba,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,a2c620eadecb5fba,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a2c620eadecb5fba,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-06-17
Followup-To: rec.radio.amateur.dx
Date: Thu, 17 Jun 2010 11:58:43 EDT
Organization: Make More Miles on VHF
Lines: 487
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201006170721.o5H7Lo13014773@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1276790323 9440 166.84.1.6 (17 Jun 2010 15:58:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 17 Jun 2010 15:58:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:687 rec.radio.amateur.misc:5236
rec.radio.info:1595
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-06-17
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MMMonVHF MS Sprint Contest 2010 (World Wide MS Contest!) **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower:

2010 contest period: Date: 12./13. August 2010
Time period: 12.00hrs till 13.August 2010 12.00hrs UT

PLEASE take all rules and info of the the MMMonVHF and
DUBUS 144 MHz Meteorscatter-Sprint Contest 2010 here:
http://www.mmmonvhf.de/ctest.php
Results 2009: http://www.mmmonvhf.de/ctest2009.php
Results 2008: http://www.mmmonvhf.de/ctest2008.php
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** SDR-based monitoring system for Sporadic E **

In early June 2010 basic ideas for a SDR-based real-time monitoring system for Sporadic E were presented by Matej, OK1TEH.
Development of such system could have many advantages:
- Better quality of real-time maps with locations and maximum usable frequencies of Es clouds;
- Better quality of observed data as the data available via DX-clusters depends on the accuracy of the spotter;
- Data is independent from the amount of reported traffic.
With such system more rural areas of the earth could be covered as well;
- Relationship between Es and thunderstorms is plausible at the moment. A SDR-based system could lead to final prove of the suggested relationship with thunderstorms and the recently discovered sprites;
- A dense network of monitoring stations would not only be capable of providing data about Sporadic E but also about propagation in the troposphere or even be capable to give data about the trail of a meteor through the earth's atmosphere.
Please send your reactions to our MMMonVHF-Forum. In this way it

can be a piece of discussion to everybody - ALL DETAILS: http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=11
SOURCE: Frank, PA4EME, on behalf of the MMMonVHF Team

** LX / JN29 **

A group of MS and EME operators are planing some weekend active from Luxembourg on 144 MHz EME and MS with good equipment. Pse be so kind and send in some information about your interest.
You can pass via MMMonVHF: http://www.mmmonvhf.de/kontact.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** JM67 **

Investigating about interest for JM67 - if good response I will be active from there during "MS Sprint contest" 12/13 august.
Please answer to: ggiunta"at"tin.it SOURCE: Gius, IT9VDQ KST-Chat

** Kids Day on June 19 **

The next Kids Day takes place on June 19. During this event organized by the American Boring Amateur Radio Club kids are working on the bands under supervision of another HAM.
Preferred frequencies are 3.685, 7.085, 14.270-14.300, 21.380 to 21.400, 28.350-28.400 MHz and local 2m repeaters.
SOURCE: DXNL 1679 (Jun 9, 2010)

** Solar Flares and Radio Bursts **

A new sunspot has popped up and it is crackling with solar flares. Today, AR1081 has unleashed a series of M- and C-class eruptions plus at least one strong shortwave radio burst detected by amateur radio astronomers on the Pacific side of Earth. High resolution movies of the flares and an audio recording of the solar radio burst may be found at http://spaceweather.com
SOURCE: spaceweather.com

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** The OH8K Team was on Tour in LA/SM again **

Please find the details about the 10 days trip still at :
http://www.mmmonvhf.de/latest.php?comment=1&id=3149
464 QSO done from SM / LA from 10 different Locator-Squares

Here three coment at their expedition:

Big spirit by HB9DFG, Chris - 2010-06-12 14:16
Hello all - It's amazing what this group is doing for us to get some new or rare fields! That's HAM-spirit of the finest style, isn't it!? Just a small thank you for all they are doing for us at home! Best regards, Chris, HB9DFG

Like old times... by PA3CEE, Eltje - 2010-06-08 16:52
How nice that the team is on the road again. During the last 12 years I worked them in 52 different squares. I enjoy every second! Paljon kiitoksia!

DANKE - THANK YOU   by DL8EBW, Guido "Guy" - 2010-06-16 08:44
Its always our pleasure at MMMonVHF to spread out your details! We get always first hand News and be always in time informed! THANK YOU VERY MUCH! Guy DL8EBW, Team of MMMonVHF

** DXCC: LA/SM/OH ; Square: JP/KP ; Start: 2010-05-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3227

Hermann, DL2NUD, start to be qrv for 4 weeks above the artic circle on 2m, 70 and 23 cm MS and EME.
LATEST NEWS from Hermann, DL2NUD, dated 2010-06-16:
Hermann did reach now JP82 Square (JP82TN). Today he start with MS on 2m - he is on the way south now... (tnx QSP DL9MS)
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: W ; Square: EN71 ; Start: 2010-06-18 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3335

Joe will be operating portable EME from EN71 this weekend if anyone would like to give it a try - Call K9MRI/P - JT65B - Freq 144.149 � 2nd sequence - I will be operating from moonrise (approx 1730z) Friday June 18 through moonset and possibly June 19th , Saturday,at moonrise (1815z) if weather is permitting. Some thunderstorms are predicted. I would appreciate any calls Rig= 2x5wl antennas and 400watts at the antenna. I will be using generator power and will not have access to internet.

SOURCE: tnx to Joe, K9MRI, direct to MMMonVHF

** DXCC: UR ; Square: KO55 ; Start: 2010-06-18 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3336

Hello All! Members of Radio club "Delta", will be actives on
18 - 20 June 2010 from Kievskiy Fortified (South), WCA: UR-00040
UCFA: KO-005 and DOT #5 (Nepokornyj) in Mriga, UFFA/WFF: URFF-061
National natural park "Golosievsky", URDA: KV-01, WW Loc. KO55GG
Be plans work on all HF bands and 2/70 CW and SSB as EO0UD and
EN1UCF. QSL via UR7UT, bureau or direct! 73& 11
SOURCE: Andrew RN1CW via GOLIST

** DXCC: YU ; Square: KN13 ; Start: 2010-07-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3229

YU1LA will be qrv at the VHF Contest from KN13DG
1023m a.s.l. 4x11el yagi 800w for 2m and 55el yagi and 10w
for 23cm - SOURCE: tnx to Ivan, YU1LA direct to MMMonVHF

** DXCC: F ; Square: JN24 ; Start: 2010-07-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3076

144 MHz Activity from one of the most wanted french Squares
(JN24PE) by Steffen, F/DD0VF. LATEST NEWS from Steffen, DD0VF,
dated 2010-06-10: Steffen do know the exact location now!
I will work MS from QTF 310 over north to QTF 060. Medium take
off from QTF 065 to 095 shall be ok for 1500km, but not more.
First operation will be in the later evening of the July 3rd
(depends on arrival). I'll be QRV mainly 04z-06z and in the
evening. I can take skeds during the weekdays. (July 4th random
only) Contact me if you need JN24 from the other directions.
I can go by car on the upside of the Mt.Ventaux, but battery is
limited for max. 2hs FSK441...
SOURCE: tnx to Steffen, DD0VF, direct to MMMonVHF

** DXCC: I ; Square: JN72 ; Start: 2010-09-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3327

IA5/IQ5LV qrv at Pianosa Island (EU-028, IIA LI-016, JN72)
A team from ARI Vinci (I5FCK, I5HQG, IK5GFC, IK5UIK, IK5YOJ,

IK5ZUB, IZ5AJP, IZ5BRO and IZ5EBL) will be active as IA5/IQ5LV from Pianosa Island (EU-028, IIA LI-016) on 3-5 September. They will operate SSB, CW and digital modes on all bands, including 50, 144, 433 and maybe 1200 MHz. SOURCE: 425 DX News #997

** DXCC: DX0 ; Square: OK71 ; Start: 2011-01-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3266

LATEST DX0, SPRATLY ISLANDS Update: Jim Linton/VK3PC, DX0DX Public Affairs, reported to OPDX on June 13th (edited): "Team Leader Chris Dimitrijevic, VK3FY, has just returned from The Philippines where he held high level discussions related to the DX0DX DXPedition being held in January 2011. Read all about the upcoming trip: http://www.mmmonvhf.de/latest.php?id=3266 or: http://www.dx0dx.net   SOURCE: Ohio/Penn DX Bulletin

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** VHF WW Contest 2010 - 50MHz - HS on Air! **

Thai hams authorised to use 6-metres during CQWW VHF contest 2010
Thai radio amateurs have been granted temporary permission to use the 6-metre (50-54MHz) amateur band for the first time in almost two decades by the Thai regulator, the National Telecommunications Commission (NTC). This will allow Thai amateur radio operators to operate during the CQ Worldwide VHF contest for 48 hours on July 17-18, 2010. The last time such permission had been granted was in 1992 during the Southeast Asia Net convention staged in Chiang Mai that year. The only other sanctioned six-metre operation in Thailand had been by the late founder of RAST, Gen Kamchai Chotikul, HS1WR (SK), in the late 1970s and early 1980s, according to Champ, E21EIC. RAST had applied for permission to operate on six-metres during the CQWW VHF Contest this year following a suggestion by RAST Committee member John/Narissara, HS1CHB, during a committee meeting in May, 2010 and a formal written request had been subsequently conveyed to the NTC secretariat. Permission was granted in mid-June and has been conveyed to members by email, on this website and the RAST Forum will be updated with this news.
73 Tony, HS0ZDX - RAST International Liaison Officer
SOURCE: tnx to Swen, HS0ZFZ direct to MMMonVHF

** KL7/KB7Q qrv EME qrv BP40da **

KL7/KB7Q Gene will take the 6 meter gear and try some EME from
BP40da during his stay at ALASKA, May 15th to August 15th
LATEST NEWS from Gene, KB7Q, dated 2010-06-15: I've been working
single Yagi stations on my moonset out over all that salt water.
I don't have skeds the next two nights. Any interest?
June 15 - 0730 utc / June 16 - 0730 utc
I can try my moonrise too of course, but my Azimuth has to be >
90 degrees and I have slight hills, but it is out over a salt
marsh. I do have elevation for "big gun" stations too.
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF

** 3D2LR - 2010 6m EME DXpedition by W7GJ to Fiji 3D2 **

LATEST NEWS from Lance, W7GJ, dated 2010-06-15:
I just got off the phone with the Communications Department
in Fiji. They have assigned me the callsign of 3D2LR...
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF,

** T70A / T77C (JN63FW) qrv **

We will be qrv during IARU test on 50 MHz with callsign T77C.
We'll be qrv for the first time on 70 MHz from T7 with the club
callsign T70A. Rig will be 6 el DK7ZB, OZ2M X-Verter and 25 W.
CU 4&6m - SOURCE: tnx to Anto, IK4PMB, direct to MMMonVHF

** VA7EWK via satellite - 3-11 July 2010 **

Patrick, WD9EWK will be signing VA7EWK from Vancouver Island
(NA-036, CIsA BC001, WLOTA LH-0858 GRIDS: CN78 CN79 CN88 CN89
CO60 CO70) on 3-11 July 2010. QRV on the satellites from various
locations in several grids. Satellites: AO-51, SO-50, AO-27, HO-68
AO-7, FO-29, VO-52, possibly SO-67 if it is back in service. QSL
via WD9EWK, direct or bureau. Website: july2010.wd9ewk.net/
SOURCE: [rsbgiota.org] via ICPO Bulletin (03-11 June 2010)

** IOTA AS-043 **

Ichy, JH7IPR, will be active as JH7IPR/1 from Hachijo-Island
beginning on June 26th. Watch 7021 kHz at 1100z on that date.
His length of stay is not known. This is a fairly rare JCG.
Activity will be on HF and 6 meters.

SOURCE: Ohio/Penn DX Bulletin #962

** IOTA NA-110 **

Operators Dragan/K0AP and Vlado/N3CZ will be active from Fripp Island, South Carolina, as homecall/4 between July 3 to 10th. Activity will be holiday style on 80-6 meters using mainly CW and SSB, with a possibility of RTTY and PSK. QSL via their home calls, by the Bureau or direct.
SOURCE: Ohio/Penn DX Bulletin #962

** JW, SVALBARD HF and 6m activity **

Toshi, JA8BMK, will be active as JW/JA8BMK from Svalbard Island (EU-026) between July 1-11th. Activity will be on 20-6 meters using CW, SSB and RTTY. QSL via his home callsign, direct or by the Bureau. ADDED NOTE: Toshi will be attending the Friedrichshafen Hamfest before going to JW-land between June 25-27th.
SOURCE: Ohio/Penn DX Bulletin #962

** Yap Island (OC-012 - WWL: PI77) qrv 22 and June 29 **

Four members of JA1ZEK, Yamakto ARC, will be operate from Yap Island(OC-012) between June 22 and June 29. This is their 19th DXpedition since 1993. At 2008 April, they had visited Yap Island but their QTH was very poor for DX operation. This time they could find a good hotel. Operators are Sasi JA1KJW, Hase, JK1EBA, Karl JA3MCA, Kund JA8VE and Mat JA1JQY. Their callsign and QSL information are V63JQ(via JA1KJW), V63AKA(via JK1EBA), V63MCA(via JA3MCA), V63VE(via JF1OCQ) and V63JY(via JA1JQY). They brings five TRX and one 500W amplifier, and will operate 6m to 160m, SSB,CW,RTTY. They will keep 24 hours operation at least two bands with 6m beacon, but maximum five bands operation.
JA1KJW Satoshi Nakayama, 1-17-8 Sibuya, Yamato, 242-0023 JAPAN
JK1EBA Akira Hasegawa, 3702-3 Fukuda, Yamato, 242-0024 JAPAN
JA3MCA Kaoru Tachibana, 385-21 Ohba-cho, Yokohama, 225-0023 JAPAN
JF1OCQ Hiroyuki Miyake, 1-3-6 Asakura, Maebashi, 371-0811 JAPAN
JA1JQY Shigeo Matsui, 2-31-10, Shimoseya, Seya, Yokohama 246-0035
SOURCE: From Toshi, JA1ELY via Maurice, F5NQL

** UPDATE St.Martin activity **

Jimmy, W6JKV will be active from the island of St. Martin (NA-105, DIFO FS-001, WLOTA LH-0383, Grid Loc. FK88) between 24 June and 5 July 2010. Focus will be on 6 metres.

QSL via home call, direct or bureau. SOURCE: N8OFS

** IW1QN JN44GK in 50 MHz Contest **

Hallo to Everybody. During IARU 50Mhz (19/20 June) will be active from Mount Beigua (SV) 1287m asl like Multioperator station. Info: Call: IW1QN, Loc: JN44GK, Operator: IW1QN, IK1INW, IW1RIN, Mode: SSB/CW, Ant1: 5Elem F9FT-QN, Ant2: JPole I hope to listen you.
SOURCE: IW1QN Federico via F5NQL News

** CM79/CM89/CN70/CN80 50 MHz activation plan **

LATEST NEWS from Russ, KB8U, dated 2010-06-14:
I'm ready to head out toward CM79 on Wednesday. I shipped a bunch of gear UPS and it's supposedly there already (and hopefully not too damaged). Look for me on 50.145 and 50.099. I'll also hollar some short CQs on 50.125 from time to time (and I'll try to then move to 50.145. If the band is packed, look for me above 50.210
Please - read the do's and don't belows. Additionally, if I switch modes to CW because you're having a hard time copying me on SSB, finish the QSO on CW on your end, too. I have an old 706 which receives CW on LSB so cross-mode QSOs require excessive knob-twiddling. SOURCE: Russ KB8U via Reflector
Read all about the trip: http://www.mmmonvhf.de/latest.php?id=3330

** Skopelos Isl (KM19 / EU 72) qrv HF-50 MHz **

Giannis, SV2FPU and others will be active as J48S from Guruni lighthouse on Skopelos Island (EU-072) on 19-26 June. They plan to operate on 160-6 metres CW, SSB, RTTY and PSK (announced frequencies on qrz.com under J48S) with a large number of antennas and a focus on Asia and the Americas. QSL via SV2FPU, direct or bureau. SOURCE: Giannis, SV2FPU via 425 DX News #997

** HF and 6m activity from Guam, KH2, for next 3 years **

Dave, N2NL is returning to Guam on 17 June, and will remain there for three years. He plans to be active on 160-6 metres as either KH2/N2NL and NH2T. QSL via W2YC and LoTW.
SOURCE: Dave, N2NL via 425 DX News #997

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

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** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From -1721506989801969777
X-Google-Thread: 11480d,a26c259f5aff3d4c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,a26c259f5aff3d4c,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a26c259f5aff3d4c,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news2.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: SPECIAL MMMonVHF Newsletter 2010-06-20
Followup-To: rec.radio.amateur.dx
Date: Sun, 20 Jun 2010 15:23:20 EDT
Organization: Make More Miles on VHF
Lines: 175
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201006201712.o5KHCR2q023858@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1277061800 16870 166.84.1.6 (20 Jun 2010 19:23:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 20 Jun 2010 19:23:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:642 rec.radio.amateur.misc:4993
rec.radio.info:1523
```

Hallo dear MMMonVHF friends,

please find below our SPECIAL-NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-06-20
We attempt to distribute our Newsletter one or two times per week.

For further detail please be so kind and refer at our "FORUM"-page:
http://www.mmmonvhf.de/minibb/index.php

****
Beta release of WSJT8
and a new FORUM- and discussion platform at MMMonVHF
****

First off all, here the original Mail from Joe, K1JT, which he did spread around yesterday at MoonNet, WSJTGROUPS and others:

To: Users of WSJT
>From: Joe Taylor, K1JT

A beta release of WSJT8 is now available on the WSJT Home Page.

The following text comes from the first page of the WSJT8 User's Guide, http://www.physics.princeton.edu/pulsar/K1JT/WSJT8_User.pdf

###

WSJT8 is an experimental version of the familiar weak-signal communication program WSJT. It offers new protocols or "modes" optimized for meteor scatter, ionospheric scatter, EME, microwaves, and QRP at HF. Like the modes in previous versions of WSJT, the new ones are intended for making minimal QSOs, not for rag-chewing. WSJT8 modes are not compatible with those in WSJT7. To use the new modes, transmitting and receiving stations must *both* use WSJT8.

This introductory User�s Guide explains how the new experimental modes differ from the familiar modes FSK441, JT6M, JT65, and JT4. It assumes that you are already familiar with installing and using WSJT7. Please consider the Guide is a living document; it will be modified and extended frequently in coming weeks. The online version can be called up with a single keystroke from within WSJT8, so you can easily check for updates.

My working hypothesis is that the new modes in WSJT8 offer significant advantages over those in WSJT7 � and that it will probably make sense to recommend a complete switch-over some months from now. For that transition to happen in an orderly fashion, we�ll need a widely held consensus that the change is for the better. If one of the new modes does not live up to present expectations, or for another reason it�s decided that some feature of WSJT7 should be retained, that wish can probably be accommodated.

Input from users will be important following the initial beta release of WSJT8. I need to know what works, what doesn�t work, what should be improved, and what enhancements should be given highest priority. All comments and suggestions will be greatly appreciated!

Please note: Before using WSJT8, be sure to read this full document to familiarize yourself with the design goals and motivations for the new modes, and with the available message formats.

###

If you found and downloaded WSJT8r1943.EXE before receiving this announcement, you should download and install the program again from the installation file WSJT8r1944.EXE.

Go here http://www.physics.princeton.edu/pulsar/K1JT/wsjt.html to find the download link.

After gaining some experience with the beta release of WSJT8
Please share your views and opinions about it!

-- 73, Joe, K1JT

SOURCE: Joe Taylor, K1JT, 2010-06-19 via several VHF/MOON reflector

New FORUM Place on your VHF-DX-Portal MMMonVHF

as well as others of course the Team members of MMMonVHF was testing the new BETA version of WSJT 8. We all did make our first steps and experieces and have first off all give some regards and a "big thank you" to Joe, K1JT, for again offering new tools to the community!

MMMonVHF will offer now a place at the FORUM (calls "WSJT"):

http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=14

to have some hints, have some coment and have some discussion platform about NEW and OLD versions! We did start today with the recommendation abt. the 3-4 old versions which are still in use on 144 MHZ EME and MS - there are big differences and so each of these versions will have its own adavantage!

After we do place the Mail from yesterday and wish to start than with the results of the MMMonVHF Users, we will pass the infos later to Joe and maybe he is able to use the one or other idea or have some solution abt some faults which did occure...

Have fun at the new FORUM Page "WSJT"

73 de Guy DL8EBW
on behalf of the Team of MMMonVHF

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73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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```
From 1182751676583891697
X-Google-Thread: 107ada,e6c6c2f80089638e,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e6c6c2f80089638e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e6c6c2f80089638e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-xxxfer.readnews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #964
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 Jun 2010 17:21:13 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 437
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <802053.15662.qm@smtp103.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1277068873 3149 166.84.1.6 (20 Jun 2010 21:21:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 20 Jun 2010 21:21:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
1XJ4wOAVM1kyKg6FVi7wsaCZiiWXKlVF3Y5lasI3qQbEFzjaQzShUkKAT3cW9mBbuGb_j2.sg5FuNFWKy.
```

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665p2cm8BSHAoP76MQGdfzZ__q9Udg--
X-Yahoo-Newman-Property: ymail-3
X-Original-Bytes: 27051
Xref: g2news1.google.com rec.radio.amateur.misc:4995 rec.radio.amateur.dx:643
rec.radio.info:1525

SB DX @ WW < KB8NW $OPDX.964
Ohio/Penn DX Bulletin No. 964
The Ohio/Penn DX PacketCluster
DX Bulletin No. 964
BID: $OPDX.964
June 21, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, KH2AR/W4, NN3W, NG3K & ADXO, N4AA & QRZ DX, AC7DX, K8YSE, W8GEX (60m News), N0TG, Algarve STAR DX Team, AT International, CT1BOH, DL1SBF, DL7MAE & The DX News Letter, DX World.Net, E21EIC, F6AJA & Les Nouvelles DX, HA0HW, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWY, LY4Q, OK2BOB, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SV8CYV, VA3RJ & ICPO, VE3EXY, VHF-DX-Portal (MMMonVHF) and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th-June, through Sunday, 20th-June there were 217 countries active. Countries available: 3A, 3B9, 3C, 3C0, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C0C, ANNOBON ISLAND (Now QRT - Now Active As 3C9B). Operators Elmo/EA5BYP and Javi/EA5KM, active as 3C0C from Annobon Island (AF-039), had to go QRT on June 17th, "due to logistical problems". Both Elmo and Javi flew back to Malabo, Equatorial Guinea, and are now active as 3C9B, possibly until June 21st, or sooner. As of press time, the 3C0C log shows (dated June 16th) that they made a total of 11,657 QSOs with some 5606 unique callsigns. For more details and updates on the 3C0C DXpedition, visit their Web page at: http://www.3c0c-annobon.com

5V7, TOGO (Change in Plans). The announced DXpedition to Gabon (TR) by the Italian team lead by Silvano, I2YSB, has been cancelled (see OPDX.953). The new destination for the Italian team will now be Togo (5V), and the operation will take place during the month of October. The team will be the same. They plan to operate with three stations on all the bands. No other details have been provided other than the pilot station will be IK7JWY. An opened survey on I2YSB's Web page is now available to list your wants for bands and modes at: http://www.i2ysb.com/joomla5
More details should be forthcoming.

AEGEAN VHF & 6M CONTEST 2010. The Aegean DX Group announces that the AEGEAN VHF & 6m Contest will take place on July 3-4th. Many stations with special callsigns will operate from all over Greece (J4x, SX1, 2, 3, 4, 6, 7x and also from all Greek islands SX5, 8, 9), as well as from all the Greek Locators (of course and KM37) and in every mode CW, SSB, FM, RTTY, SSTV, PSK etc. It will be a great opportunity for every radio amateur to get a QSL cards from Greek stations on VHF & 6m band for their VHF or 6m Awards or to simply to confirm Greece on VHF & 6m. The Contest will be held according to the IARU Band Plan of Region-1 on 50, 144, 432 MHz. There will be not any QSOs in FM modulation on 50 MHz because it is restricted by the Greek authorities. For more information, take a look at the Aegean DX Group's Web page at: http://www.aegeandxgroup.gr �under contest �
You can also send and E-mail to Leo, SV2DCD, (Contest Manager) at:
sv2dcd@yahoo.com
Or send a letter to the following address: AEGEAN DX GROUP, P.O. Box 4, Samos Island, GR 83100, HELLAS-Greece.

CR3, MADEIRA ISLANDS. Jose, CT1BOH, will be active as CR3E from Madeira Island (IOTA AF-014, Grid IM12JU, ITU Zone 36) during the 2010 IARU HF World Championship Contest (July 10-11th). QSL via W3HNK. Visit his contest page at: http://www.qsl.net/ct1boh

CY0, SABLE ISLAND (Update). Randy, N0TG, reports (edited): "Everything continues to move along preparing for operations October 22-31st. The charter aircraft has been booked as well as travel arrangements for the team to meet up in Halifax a couple days prior. The Battle Creek Special has been received early from the W8 group. Additional items are also being acquired and will be shipped later this summer to Halifax. Logistics coordination is being provided by the Halifax Amateur Radio Club's support and point of contact, Gary, VE1RGB, will identify and coordinate select items for advance shipment to Sable. We invite everyone to visit the DXpedition's Web site for additional details at:
http://www.CY0dxpedition.com
The HOME page reflects the logos of the many clubs and organizations that have provided financial support. Additionally, a link also brings up the list of individuals who have made a personal donation. We appreciate all who have participated in assisting the DXpedition."

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

E4/7K1REG � Palestine; 2000 Operation

If you had this operation rejected in a past submission send a note to: dxcc@arrl.org

Please note the year in which this credit was rejected based on the date at the top of your Award Credit Slip.

E2/HS, THAILAND (6 meters!). Champ, E21EIC, informs OPDX that Thai hams just received a temporary license for 6 meters (50-54MHz) for CQ WW VHF Contest from NTC (National Telecommunications Commission). They will allow them to operate 2 days between July 17-18th, 2010 (July 18-19th, 2010 Thailand time) which support from RAST by John/HS1CHB and Champ/E21EIC. Champs states that no operations on 6 meters have ever been allowed for 30 years since previous RAST Founder Gen.Kamchai Chotikul or Kam, HS1WR (SK). However, the last 6 meters operation did take place during the 1992 SEANET convention in Chiang Mai, Thailand. Champ states, "This is very good news for all Thai Hams to have the opportunity to operate 6m. We all hope that the NTC will continue to authorize Thai Hams to operate 6 meters -- hopefully as for permanent license."

GJ, JERSEY (EU-013). Contest: YL Elena, RV3ACA, will be active as GJ2A or GJ/OH8CA during the RSGB IOTA Contest (July 24-25th) as a Single-Op/SSB or Mixed entry. She will be active outside of the contest between July 21-26th. QSL via RV3ACA.

IOTA NEWS...................

EU-011. Members of the Cray Valley Radio Society team will once again activate St. Mary's Island in the Isles of Scilly during the IOTA Contest (July 24-25th). The team will be there between July 20-26th. In the past the team has operated on all HF bands prior to the contest using their callsigns/P. During the contest they will be active as M8C and after until they leave the Islands under their own callsigns. QSL via G4DFI, the QSL Manager of M8C and the Club callsign.

EU-012. Fred, ON6QR, will be active as GM/ON6QR from Shetland Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/24-Hr entry. QSL via his home callsign.

EU-055. Operators Jindra/OK1AMM, Franta/OK1HH and Bob/OK2BOB will be active as LA/homecall from Finnoy Island between 1000z June 23rd and 0600z June 30th. Activity will be on 160-6 meters using CW and SSB. QSLs via their home callsign, by the Bureau is "OK".

EU-072. Members of the White Tower DX Team will be active as J48S from Skopelos Island (LOTA GRE-071, WLOTA-2221, GIOTA NAS-076 and WW LOC KM19TE) between now and June 26th. Activity will be on 160-2 meters using CW, SSB, RTTY and PSK. QSL via SV2FPU. Operators mentioned are: Giannis/SV2FPU, Ilias/SW2HTI, Thomas/SV2CLJ, Andreas/SV2JAO, Ioannis/SV3AWG and Fanis/SV3GKY. Visit the WTDXT Web page at: http://www.whitetowerdxt.com

EU-076. Wolf, DM2AUJ, will be active as LA/homecall from the Lofoten Islands between June 24th and July 8th. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign, direct or by the Bureau.

EU-118. RARE IOTA! By the time you read this, operators George/EA2TA, Christian/EA3NT, Col/MM0NDX, Vincent/F4BKV, Simon/IZ7ATN and Bjorn/SM0MDG should be on their last day activating Eilean Mor (GRID IO68EH, IOSA OL-01, SCOTIA DI-25, WAB NA74, WLOTA LH-0023 and ARLHS SCO-084) in the Flannan Isles (an extremely difficult island to land on) and are expected to go QRT during sometime on Monday, June 21st. QSL Manager will be M0URX (see Web page for details). For updates, visit their Web page at:
http://www.ms0int.com

EU-123. Iain, MM0TFU, will be active as homecall/p from Blackwaterfoot, Isle of Arran between July 23-26th. Look for activity before, during and after the RSGB IOTA Contest (July 24-25th). His operations will mostly be on 6m outside of the contest. QSL via LoTW (preferred), but also direct or by the Bureau via MM0TFU.

EU-136. Nicola, IZ3QWV, will be active as 9A/homecall from Krk Island (ACIA IC-105, CIA-22, IOCA CI-046, MIA MC-185, WLOTA LH-1342) between July 3-10th. Activity will be casual but on all HF bands. QSL via his home callsign, by the Bureau or direct.

NA-205. Ken, VO1KVT, will once again be active as VO2MK from Mundy Island (WW Loc. GO14JL) sometime between July 10-20th. Activity will be on the HF bands and 6 meters. Please note that only a 2 day activation is planned between the above dates. QSL via VO1KVT, direct or by the Bureau.

I.C.P.O. BULLETIN GOING QRT. Dave, VA3RJ, announced this past week that next week will be his last I.C.P.O. Bulletin (Islands, Castles & Portable Operations). Dave's I.C.P.O. Bulletin was a great source for WLOTA, WCA, WFF and other Special Event activities, as well as DX news/activities. His weekly bulletin will be surely missed. The Editor of the OPDX and its readers wish to thank Dave for his many years of providing information to the DX community. Good luck and enjoy the new free time.

J6, ST. LUCIA. By the time you read this, Howard, WB6WXE, will once again be active as J6/WB4WXE until July 6th. His activity will be mainly on 6 meters, with some HF operations on 17, 15 and 40 meters when 6 meters is dead. He will use a 6 element beam with 350 watts and operate from a site which is at 2,000 feet ASL. He will use a 2 element beam on 17 and 15 meters. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For June 21-27th)....

Jun	21	AN	SOLAR REFERENCE KEYS
Jun	22	AN	--------------------
Jun	23	HN-LN	BN - Below Normal

Jun 24 HN
Jun 25 HN-LN
Jun 26 HN-LN
Jun 27 HN

AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

NP2, U.S. VIRGIN ISLANDS. Operators Dan/K1TO, Julio/WD4R, Bruce/W4OV, John/NP2B, Jeanette/NP2C, Brian/KP2HC, Ann/KP2YL, Erik/NP2X, Fred/K9VV and Lisa/W4LIS will be active as NP2B from St. Croix during the CQWW DX SSB Contest (October 30-31st) as a Multi-Single entry. QSL via NP2B.

OJ0, MARKET REEF. Seppo, OH1VR, continues to celebrate his 50th anniversary in Ham Radio as OH1VR with another activity. Seppo will be active as OJ0VR from June 30th (QRV about 2000z) to July 3rd (QRT about 0300z). QSL direct to OH1VR CBA. Visit his Web page at: http://www.oh1vr.net
Markus, OH3RM, will operate as OJ0A during the same time period. QSL via OH3RM CBA.

PJ2, CURACAO (New Elections on Curacao?). The EUDXF Web reports: "The Island Council of Curacao was unable to find the two third majority required for their constitutional change. New elections are to be held within two months. A new council only needs a simple majority to decide on the constitutional change aiming for a status aparte for Curacao."

QSL INFO AND NEWS....................
QSL-Infos from DB0SDX: June 20th

AO5FUV via EA5FL
CT7/DL9XAT via eQSL only
DA0EPC via DG3RCE
DR44WFF via DC7CCC
ED7YAD via EA7URM
EE5HIH via EA5HIH
EE5KB via EA5KB
EG2QB via EA2RKO
EH2EPC via EC2AMN
EH3EPC via EB3JT
EH7EPC via EA7URM
ES0/LY2PY via LY2PY
GB1EPC via MM0DFV
GX4HRC/A via G3SVK
HC2AQ via EA5KB
HG3IPA via HA3JB
HI3/W1JNZ via W1JNZ
IB0CW via IZ8CLM
IM0/I0PNM via I0PNM
IS0/OE9SDV via OE9SDV
J48S via SV2FPU
LY600KM via LY2KM
LY600Q via LY4Q
LY600QT via LY2QT
MS0INT via M0URX
OL50KRASOV via OK1DRQ
R100T via RV3LZ
SD3F via SM3AKW
SH3O/2 via SM3TLG
SM1/HB9EBT via HB9EBT
SN100ZHP via SP1ZZW
SN600G via SP9PKZ
TA2/DL2JRM via DL2JRM
TA2ZF via UT2UB
TI7/N5BEK via N5BEK
TK/HB9ONT/P via HB9ONT
TK/IW3AAD via IW3AAD
TM1EPC via F6ECI
TM7CCA via F6FMT
TM70LM via F8KGY
VK8NSB via VK6NE
VP2EMR via PA3LEO
VP5/KD2JA via KD2JA
VP5/WB2REM via WB2REM
XE1/VE7BDI via VE7BDI
XU7TAS via ON7PP
ZS10JUN via ZS6AMX

6W/GM4FDM AND S79GM BUREAU STATUS. Tom, GM4FDM, announced this past week that the "First batches of each were sent to the Bureau this afternoon (June 14th) -- For those who requested a Bureau card and sent me an email..... Another batch will go to the Bureau later this week."

9M2HB ON LOTW! Rich, NN3W, reported that over 13,000 9M2HB QSOs have been uploaded to LoTW on June 17th. He states, "Thanks to NK0S for doing the conversion!"

ADDRESS CHANGE (QSL Manager). Ron, AC7DX, a QSL Manager, informs OPDX that he has a new address for incoming QSL mail. His new address is:
Ron Lago AC7DX, 1345 City View, Eugene, Oregon 97402-0456.

CK8G QSL STATUS. A reports states that John, VE8EV, is sending CK8G cards out. All bureau cards are already sorted and ready to go.

Algarve STAR DX Team announced that the logs and video from the recent CQ7OA Berlenga Island DXpedition last weekend are now available on their Web page. They made 9412 QSOs on 40-6 meters using CW, SSB and RTTY. Their Web page is: http://algarvedx.com

PIRATE ALERT. It was announced that a station signing TS7C has been active. The callsign TS7C was a DXpedition to Kerkenah, Tunisia, in January 2009. This callsign is unique and hasn't been reissued. All activity in 2010 under this callsign is the work of a pirate.

QSL MANAGER NEEDED FOR A 11 YEAR OLD YL! Vlada, UT5KDS, in Rivne, Ukraine, is looking for a QSL Manager -- possibly in USA or maybe other countries. Vlada is a 11 year old schoolgirl who has no income for printing or sending QSL cards. She is searching for a sponsor/manager who can send cards for her. Vlada's E-mail address is: ut5kds@mail.ru

QSLS VIA LoTW:

QSLS RECEIVED VIA MAIL: 3D20CR, 4A5M, 4O3A, 4U1UN, 4U50SPACE, 4U64UN, 5V7PM, 7Q7VB, 9K2HS, 9X0LX, A61BK, AH8DX, CE0Y/LA9SN, CE1/K7CA, CP6XE, D4C, D60VB, DU1EV, EF8M, EL2DX, ER4DX, ER4KAA,, FG1GW, FO8RZ, FS/F6AUS, IR9ITALY, J5V, J73CBS, JD1BMH, L33M, OF50RR, OL35OLP, OR4TN, PY2XB/PY0F, R1FJM, SN3R, ST2KSS, SV2ASP/A, SV5/DJ7RJ, TG9IRP, TZ6EI, V26E, V44KAI, V88/DL7JAN, VK3ZL, VK9XX, YI9PSE and ZK3YA

QSLS RECEIVED VIA THE BUREAU: 3Z70IIWW, 3Z10UM, 4X/EA5RM, 5Q2J, 8J1RL, 9A0CI, 9A8ZRS, 9M2TO, 9M8YY, AH2R, A65BI, AO3K, AO5A, AO5W, AM1A, D2NX, DH0IPA/LH, DR775TMG, EE2K, EH1PAZ, EF1W, ED5D, F4UKP/P, G3RCV/P, HF14MTR, IR6D, IS0/OM8A, II20CJ, JD1BLY, LM9K75Y, LA/PA3EMC, LA9M/P, LR5D, NY8A/KH2, ON65POL, OY/SP6IXF, OZ/PA7PA, OH0/SM3TLG, PA/OT7X, R1ANB, RA1QQ/1, R50KTV, S04R, SG3U, SN0WFF, P29VCX, P29VLR, T8CW, TA2ES, TC1ELH, TC1YLH, TC17A, TK9X, TM4RSX, TM5WRC, TM6JUN, TM100B, VC8B, UE3RFF, UE6FFF, US0KFF/P, UA1OEJ/1, UA3EDQ/1, V31BG, VC8B, VY0TA, YU150AU and YT09AU

S7, SEYCHELLES (Update). Juan Carlos, EA2RC, will be active as S79SAL from Mahe Island between July 18-31st. Activity will be on the HF bands using SSB, RTTY and PSK31. QSL via his home callsign, by the Bureau or direct. Remember, to look for S79SAL to join Marq, CT1BWW/S79BWW, during his first official WFF (World Flora Fauna) DXpedition on Seychelles -- reference number WFF004. For more details, see OPDX.957 or the Web site at: http://www.ct1bww.com/s79bww

SPECIAL EVENT BY LY AND SP STATIONS. Look for Lithuanian and Polish stations to activate the following special event stations to mark the 600th anniversary of the Battle of Grunwald/Zalgiris (1410-2010). The Lithuanian Amateur Radio Society (LRMD) will issue special wooden plaques to those operators and SWLs who fulfill the following conditions:

- Contact special event stations with the LY600 and LY1410 prefixes (13 stations), SN1410G, SN600G, SP600G, HF600PG, SQ600G and possible other special event SP stations.
- Collect 600 points between June 16th and August 15th (2010). Points can be earned as follows:
  - A. European stations: 100 points for each contact with special event stations LY600, LY1410 or SP600G, HF600PG, SQ600G (at least 4 contacts are required); 25 points for each contact with any other LY or SP station.
  - B. DX stations: 200 points for each contact with a special event station LY600 or SP600G, HF600PG, SQ600G (at least 2 contacts are required); 50 points for each contact with any other LY or SP station. Other Grunwald-Zalgiris special event stations may operate in Poland during the period, and they will also count for 100/200 points each.
- Application deadline: December 31st, 2011. Please send a certified list of contacts (without your QSLs) and the fee to the LRMD Award Manager. Please give your E-mail address in case they need to contact you.
- Fee: EUR 15.00 or equivalent in USD, or IRCs. LRMD Award Manager:
  P.O. Box 1000, LT-01014 Vilnius-1, Lithuania.
  E-mail: diplomai(at)lrmd.lt or ly4q(at)qrz.lt

Current information on the event may also be found at:
http://www.lrmd.lt/en/awards.htm
http://sp9jpa.blogspot.com

List and operating dates of special event stations:

SN600G (via SP9PKR)	June 1st-July 31st
SN1410G (via SP9PKZ)	June 1st-July 31st
SQ600G (via SP4ZHR)	June 25th-July 20th
HF600PG (via SP4ZHT)	July 1-17th
SP600G (via SP4KSY)	July 1-31st

All stations operating dates June 16th-August 15th

LY1410G	(via LY3X)	LY600KM	(via LY2KM)
LY600A	(via LY5A)	LY600NI	(via LY2NI)
LY600BY	(via LY3BY)	LY600Q	(via LY4Q)
LY600CM	(via LY1CM)	LY600QT	(via LY2QT)
LY600DZ	(via LY2DZ)	LY600V	(via LY3V)
LY600GV	(via LY2GV)	LY600W	(via LY5W)
LY600J	(via LY3J)		

WRTC CALLSIGN ANNOUNCEMENT. The General Radio Frequency Centre of Russian

Federation has just issued special callsigns to be used during the WRTC-2010 and the 2010 IARU HF World Championship Contest (July 10-11th). Callsigns are as follows:

R31A R31D R31N R31U R31X
R32C R32F R32K R32O R32R R32W R32Z
R33A R33G R33L R33M R33Q R33U
R34C R34D R34O R34P R34W R34X R34Y R34Z
R36C R36F R36K R36O R36W R36Y R36Z
R37A R37G R37L R37M R37P R37Q R37U
R38F R38K R38N R38O R38W R38X
R39A R39D R39M R39R

The World Radiosport Team Championship (WRTC) is the major HAM Radio contest event of year 2010. The WRTC-2010 will take place near Russia's capital Moscow where 50 teams from all over the world will compete in the same field conditions. For more details about the event and rules on the contest, visit the WRTC Web page at: http://www.wrtc2010.ru/?id9

YJ0, VANUATU (Update/Press Release). Bill Horner, VK4FW, President of the ODXG (Oceania Amateur Radio DX Group Inc.), sent out the following (edited): "Vanuatu 2010 DXpedition News Release -- In co-operation with ODXG, a group of four Australian amateurs will be activating Vanuatu (YJ0) from August 27th until September 2nd. The accommodation and flights are booked and the team is waiting on callsign allocation from the Vanuatu government. Chris/VK3QB (Leader), Allan/VK2CA, Luke/VK3HJ and Brenton/VK3CBV will spend six days and nights working the HF bands from the Island of Efate � as well enjoying some of the sites of this beautiful country.

More details will be released in the coming 2 weeks including Web site details, QSL details and likely bands/modes. However, at this stage the team plans to keep things simple with two HF stations limited to 100 watts and vertical and wire dipole antennas. For more information please contact Chris, VK3QB, at: vk3qb@wia.org.au "

ZA, ALBANIA (Update - IOTA Op!). Kris, HA5X, in Albania until June 24th, will receive transportation by the Albanian Navy to Sazan Island (IOTA EU-169, M.I.A. MA-01, LH. ALB-004 and L-0028) early Monday morning (EU time) on June 21st. He expects to be active by noon and will stay on the island for about 24 hours. For updates and pictures on his Albanian activities, visit his Web page at: http://za.ha5x.hu

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2173403973697179488
X-Google-Thread: 11480d,7109ebbf065ba61a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,7109ebbf065ba61a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1681 (Jun 23, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 21 Jun 2010 17:12:29 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 397
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000f01cb1186$e078e3e0$6600a8c0@pumax>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1277154749 22545 166.84.1.6 (21 Jun 2010 21:12:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 Jun 2010 21:12:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this

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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 95.208.12.22
X-Antivirus: avast! (VPS 100621-0, 21.06.2010), Outbound message
X-Antivirus-Status: Clean
X-Cloudmark-Analysis: v=1.1 cv=ZDt3ILgE3VX9xkJc7+9REBIC4hFTL6V7NAq0V56QRNQ=
     c=1 sm=0 a=zNANCjgXmV0A:10 a=D5ySu5ltYNAA:10 a=8nJEP1OIZ-IA:10
     a=dIteo5FrAAAA:8 a=zdCfSKOVAAAA:8 a=XakZVnvoAAAA:8
     a=h-B2KpXrAAAA:8 a=abW_fy5IAAAA:8 a=fF9E96A_AAAA:8
     a=wwJik1s_EFwSySVFo4cA:9 a=vYF3tm3UkkHCOkuczIAA:7
     a=ogG89Dl9MqO8CrotYlwVr8LZhPYA:4 a=wPNLvfGTeEIA:10
     a=UNZVGfngCQkA:10 a=IZm4SQhDqs0A:10 a=HCe_j7KET2AA:10
     a=gl5uO_OppbwA:10 a=s0XiRpkSdwsA:10 a=tcKu3kEE55kA:10
     a=gA6IeH5FQcgA:10 a=NWVoK91CQyQA:10 a=B6_TVCcG86r1pOd2:21
     a=mZ0eG5gTEt8u6YYZ:21 a=HpAAvcLHHh0Zw7uRqdWCyQ==:117
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:690 rec.radio.amateur.misc:5255
rec.radio.info:1604
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DXNL 1681 - Jun 23, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

C5 - Gambia: Arliss, W7XU, Ed, W0SD, as well as their XYLs Holly, N0QJM, and Edith, W0OE, will be on the air from Gambia June 26th through July 5th. Primary focus will be on 6 m band (50.103 MHz). Requested call is C5E, to be released on arrival. They lost many contacts in the past on 6 meters as signals have faded out before they got a report, so just send your report and NOT your grid square. Some HF SSB and CW activity is planned for late night non-Sporadic E hours, while RTTY on 17 and 20 m will be concurrent with the 6 m operations. QSL via W7XU.

J6 - St. Lucia: Howard, J6/WB4WXE, will also use 6 m mainly June 21st through July 7th from St. Lucia. In times without propagation on 6 m find him on 17, 15 or 40 m. QSL via homecall.

VP8 - Falkland-Islands: Richard, GM0VMW, currently is on duty on the island for 1 month and activates VP8DND/p on 20 through 2 m whenever possible. QSL direct via homecall.

XV - Vietnam: Through late June Wayne, K6ZSJ, operates from Nha Trang as XV7ZSJ on 40 and 20 m, CW and SSB. QSL via homecall.

YO - Romania: Look for group of Romanian OPs as YP1WFF/mm from National Parc Donaudelta (YOFF-021) June 23rd through 29th on board or from several lighthouses. QSL via YO3JW, find more informations on
http://wff-yo.blogspot.com/2010/06/new-dxpedition-by-yp1wff-in-yoff-021.html

9V - Singapore: Experienced DXer and Contester Lu, 9V1/W4LT, is on business since June 16th and will stay through about late July. As time permits he is active with TS-570D, MicroKeyer and portable vertical. After his stay he will visit Papua New Guinea, hopefully as P29VLT.

The Netherlands, Special Event call: PD80TT reminds the 80th Dutch TT Motor Grand Prix June 23rd through July 20th in Assen. QSL via PD7BZ.

DXCC: The operation from Palestine as E4/7K1REG (2000 operation) has been approved for DXCC credit: if you had this operation rejected in a past submission, send a note (dxcc[@]arrl.org) and note the year in which this credit was rejected based on the date at the top of your Award Credit Slip. DXCC may not reply to all requests due to the possibility of a large amount of mail. You can confirm that your record has been updated by checking your LoTW account and your total(s) in the live daily DXCC listings.

Pirate:

TS7C was the call of a DXpedition to Tunesian Island Kerkenah in Jan 2009. This callsign has not been reissued and reported activity in May and June 2010 is by a pirate.

6-m-Band in Thailand in CQWW VHF Contest special permission:

During the Worldwide VHF Contest July 17th/18th 2010 operators in Thailand are allowed to use 6 m band 50 through 54 MHz. The last permission for 6 m happened 20 years ago.

LINKS:
Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 26/27: King of Spain Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-043, JA1, South Izu Islands: Ichy, JH7IPR, will be JH7IPR/1 starting June 26th on island Hachijo. QSL via homecall (d/B).

EU-055, LA, Sogn og Fjordane etc. County Grp.: Jindra/OK1AMM, Franta/OK1HH, and Bob/OK2BOB, will be on the air June 23rd-30th using LA/homecall on the island of Finnoy. QSL via H/Cs (d/B).

EU-072, SV, Thessalia Region Group: A groug of Greek operators lead by SV2FPU will visit Skopelos (GIOTA NAS-076, LH Guruni) June 19th-26th as J48S. QSL via SV2FPU (d/B).

EU-076, LA, Lofoten Islands: Look for Wolf, LA/DM2AUJ, in Kabelvag on the island of Austvagoya June 24th through July 8th operating holiday stile mostly on CW with some SSB. QSL via H/C (d/B).

EU-174, SV, Thassos: SV8/DL2DQL (Tony) and SV8/DM3DL (Gerhard) will be QRV from Thassos June 27th through July 18 including participation in the IARU HF World Championship. Time is limited because they are on vacation with their XYLs. QSLs via d/B/L, SV8/DM3DL also eQSL.

NA-105, FS, PJ7, St. Martin (Sint Maarten): Find Jimmy, FS/W6JKV, June 24th through July 5th on the island of St. Martin (DIFO FS-001). QSL via HC (d/B).

OC-012, V63, Yape Islands: Hase/JK1EBA will be on the air as V63AKA June 22nd through 30th from Yap Island (Mikronesia). QSL via HC (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

GM4KGK	LH 1477	Lewis	resident
J48S	LH 2221	Skopelos	19.-26.06.
JH7IPR/1	LH 0436	Hachijo	ab 26.06.
RZ1OA/p	LH 1589	Sosnoveckij	through 23.06.
UA1OLM/p	LH 1589	Sosnoveckij	through 23.06.
SQ1KSA	LH 4120	Wolin	resident
TK5MH	LH 1390	Corsica	resident
VA7EWK	LH 0858	Vancouver Is.	resident
VE7DP	LH 0858	Vancouver Is.	resident
9H3BS	LH 0046	Gozo	resident

Following lighthouses were added to the WLOTA list recently:

LH 3119	Ushino Shima	JR6	
LH 3168	Hate Shima	JR6	AS-017
LH 3213	Rukan Sho	JR6	

```
LH 3296   Kamiyama Shima  JR6
LH 3326   Sesoko Shima    JR6  AS-017



Bandspots of the last 7 days
----------------------------
 40 m
J48S         7.050  0743Z via SV2FPU (B)

 30 m
ZA/HA5X     10.116  0548Z via HA5X   (B)

 20 m
A61AB       14.015  2204Z via IZ8CLM (5)
IS0/OE9SDV  14.260  0720Z EU-024, via HC (B)
J48S        14.260  2106Z via SV2FPU (B)
J48S        14.003  0925Z EU-072, via SV2FPU (B)
KP4JFR      14.083  2145Z RTTY, (B), (L)
PX8L        14.260  2137Z SA-016, via PY7ZY  (B)
SV5/IZ4JMA  14.082  2002Z RTTY, via IZ4JMA (B)
SV5/IZ4JMA  14.256  0744Z EU-001, via IZ4JMA (B)
TA2/DL2JRM  14.034  0746Z via DL2JRM (B)

 17 m
EE5KB       18.076  0831Z via EA5KB  (B)
GD4WBY      18.135  0818Z
HI3TEJ      18.083  2055Z (d)
J48S        18.128  0636Z via SV2FPU (B)
ZA/HA5X     18.078  2203Z via HA5X   (B)
3C0C        18.072  1620Z via EA7FTR (B)
3C9B        18.145  1435Z via EA7FTR (B)
3C9B        18.071  0726Z via EA7FTR (B)

 12 m
EV1R        24.891  0758Z via EU1PA
J48S        24.960  1138Z via SV2FPU (B)

 10 m
E74WN       28.017  1838Z (B), eQSL
SG3U        28.010  1821Z EU-084 (B)
SM//DL6GU/p 28.566  1212Z EU-037
TA2/DL2JRM  28.007  0841Z via DL2JRM (B)
UP0L        28.010  0737Z via DL8KAC (B)
4L8A        28.013  1108Z via K1BV   (B)

   6 m
MD6V        50.184  1111Z via GD0TEP
MU0FAL      50.205  1716Z EU-114, (B)
SE6Y        50.087  1136Z via SM6DED (B)
TA2ZAF      50.231  1238Z via OK1TN  (B)
TM1W        50.204  1258Z via F5HRY
7X2ARA      50.090  1515Z (B)
```

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
- 30Jun	3Z0FCH	1658
- 31Dec	3Z0RADIO	1657
- 31Dec	4A1B	1656
09Jun-23Jun	5J0BV	1679
- Apr 2012	5Z4RH ?	1674
28Apr-30Jun	8J1P..	1673
2010	8P55AW	1668
05Jun-25Jun	8Q7TB	1678
- 31Dec	9A500AA	1656
12Jun-25Jun	9H3BS	1679
19Jun-03Jul	9H3MK	1680
soon	9Q1EK	1669
06Jun-28Jun	9V1/AD6ZJ	1678
- late Jul	9V1/W4LT	1681 *
- Aug 2011	A92IO	1663
26Jun-05Jul	C5E	1681 *
- May 2011	D2AK	1675
- 22Apr 2011	D2QR	1675
- 31Dec	DR2010L..	1660
- 31Jan 2011	DT8A	1652
- Dec	DU1/G0SHN	1680
23May-15Aug	FH8ND	1677
- Aug 2011	FO8RZ	1636
24Jun-05Jul	FS/W6JKV	1681
- 31Dec	HA2010S	1659
22Jun-27Jun	HB0/OU4U	1680
- 30Jun	HF2010WECK	1672
- 31Dec	HG30FHA	1677
- late Jun	II2MAL	1680
- 31Jul	II2TRE	1678
15Mar-31Dec	IR1C	1667
- 30Jun	IR9ITALY	1676
- 2011/2012?	J28JV	1680
19Jun-26Jun	J48S	1681 *
21Jun-07Jul	J6/WB4WXE	1681 *
ab 26Jun	JH7IPR/1	1681 *
- 31Dec	JT70AS	1680
- Jun 2013	KH2/N2NL	1680
17Nov-01Dec	KH5	1674
- Ende 2010	KH9/WA2YUN	1568/1655
24Jun-08Jul	LA/DM2AUJ	1681 *

```
23Jun-30Jun  LA/OK1AMM.. 1681 *
- 31Dec      LM50NRK     1659
- late Jun   OA/OE3NHW   1673
- late 2010  OD5/DL6SN   1665
Sep/Oct      ON30ON      1664
- Dec        OX3QM       1654
- Jun        P29VAA      1654
27Jun & 25Jul PA08DWN    1678
29Aug & 02Oct PA08DWN    1678
29May-26Jun  PC100AR     1677
01Sep-28Sep  PC600P      1657
23Jun-20Jul  PD80TT      1681 *

- Dec        R1ANP       1654
- late Jun   R90K        1679
12Jun-25Jun  SD1B/6      1679
27Jun-18Jul  SV8/DL2DQL.. 1681 *
- Dec        T6MB        1680
now          T88CF       1674
now          TL0A        1675
- 30Nov      UP25F       1675
22Jun-29Jun  V63JQ..     1680
- Oct        VK100WIA    1673
- Jun        VK9WBM      1653
-middle Jul  VP8DND/p    1681 *
09Apr-09Aug  VQ9JC       1670
- 31Dec      XR200R      1678
- late Jun   XV7ZSJ      1681 *
23Jun-29Jun  YP1WFF/mm   1681 *
- 31Dec      YR5EPC      1660
10Jun-24Jun  ZA/HA5X     1679
19Nov-05Dec  ZL8X        1664
- Jul        ZS10WCS     1539
- Apr 2011   ZS8M        1674

 * = new or updated
.. = and other calls


QSL information
---------------
AO5FUV     via EA5FL  (B)
CT7/DL9XAT via eQSL only
DA0EPC     via DG3RCE eQSL
DR44WFF    via DC7CCC (B), eQSL
ED7YAD     via EA7URM (B)
EE5HIH     via EA5HIH
EE5KB      via EA5KB  (B)
EE5RKX     via EA5KB  (B)
EH8DSJ     via EA8RKL (d), eQSL
EG2QB      via EA2RKO (B)
EH2EPC     via EC2AMN (B)
EH3EPC     via EB3JT  (B)
```

```
EH7EPC     via EA7URM (B)
EI10GPC    via EI8DD  (B), eQSL
ES0/LY2PY  via LY2PY
FR/DF8KN   via DF8KN  (B)
GB0LVA     via MI0GGB (B), (L)
GB1EPC     via MM0DFV (B)
GX4HRC/A   via G3SVK  (B)
HC2AQ      via EA5KB  (B)
HG3IPA     via HA3JB  (d)
HI3/W1JNZ  via W1JNZ
IB0CW      via IZ8CLM (B)
IM0/I0PNM  via I0PNM
IS0/OE9SDV via OE9SDV (B)
J48S       via SV2FPU (B)
J88CF      via EB7DX  (d), (L)
L50DG      direct
LY600KM    via LY2KM  (B), (L), eQSL
LY600Q     via LY4Q   (B)
LY600QT    via LY2QT
LZ1WR      via CT7/LZ1WR (d)
MS0INT     via M0URX  (B), (r), (L)
OL120ORT   via OK1GW
OL50KRASOV via OK1DRQ (B)
OL75PKY    via OK2PKY
R100T      via RV3LZ
R2SRR      via (B), 23.12.93: DK4VW (d)
R2SRR      via 8.-20.6.2010: RV3YR (d)
RP3AB      via RL3AB  (B)
RP3GTR     via RA3GJA
RP3L       via RV3LZ
RP3ND      via RV3ND  (B)
RP3NN      via RA3NN  (B)
RP3NZ      via RA3NZ
RP3RTG     via RU3RR
RP3SBO     via UA3SBO
RP3XRO     via RX3XP
RP3YPA     via UA3YAA
RP3YPT     via UA3YVZ
RP3YSP     via RA3YDA
RP3Z       via RN3ZOB
RP4AT      via RN4AT
RP4DTA     via RK4CYW (B)
RP4FTT     via RA4FLZ
RP4HBS     via RK4HZC
RP4NX      via RW4NX
RP4P       via RA4PO  (B)
RP4PXO     via UA4PIE
RP4U       via RK4UWA
RP49A      via RK3FWI
RP6ASP     via RV6BC
RP6EED     via UA6EED
RP65ANA    via UA3AHA
RP65ANW    via RK6AQM
```

RP65BB	via RA3BB	
RP65BR	via GM0WRR	(B), (L), eQSL
RP65BT	via RA3BT	
RP65F	via UA2FFX	(B)
RP65DPR	via RN3DG	(B)
RP65FPP	via RA9FDR	
UE3EPC	via RZ3EC	(B)
UE3NSR	via RA3NQ	
VK8NSB	via VK6NE	(B)
VP2EMR	via PA3LEO	(B)
VP5/KD2JA	via KD2JA	(B), (L), eQSL
VP5/WB2REM	via WB2REM	(B)
XE1/VE7BDI	via VE7BDI	
XU7TAS	via ON7PP	(d)
ZS10JUN	via ZS6AMX	

(d) = only direct
(B) = bureau ok
(L) = Logbook of the World (LotW)
(r) = bureau QSL via e-mail request

* QSLs arrived direct: H44MS (via DL2GAC), HK3JJH (Miami/FL), C4N (AS-004, W3HNK), CK8G (NA-182, VE8EV), H44MY (OC-127, OM2SA), NP4A (NA-099, W3HNK), OR4TN (ON5TN), R1ANR/A (RK1PWA), V63MY (OC-260, OM2SA), VC8B (NA-129, VE8EV), VX8X (NA-192, VE8EV).

* QSLs arrived bureau: GB4IPY (via M0OXO), MJ/DL7AFS, MU0FAL, OK1FZM/6W (OK1DRQ), PB50RNARS (PA0XAW), S04R (EA5RM), TF3VS, TF/DL2JRM, VY2/KD4D, YX0LIX (KU9C), 3DA0OK (M3SDE), 4S7KKG (DC0KK), 5Z4DZ (PA1AW), 9H3WM (OK1AD), and 9J2FM via JA4ATV.

* QSLs via LoTW: BD1BYV, K2V, KP2/JA1BPA.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425 DXNews, OPDX-Bulletin, DF2CQ, DF5UG, DF6EX (for WIN-QSL), DJ1OJ, DJ5AV, DK8JB, DL1SBF, DL3DUE, DL3IE, DL7VOA, DM2AUJ, F5NQL, F6AJA & Les Nouvelles DX, NG3K, SWL Norbert Maybaum, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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http://www.darc.de/referate/dx/bulls/dxnl

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http://www.darc.de/referate/dx/bulls/dxnl

```
From 7908523968772347233
X-Google-Thread: 11480d,c06463534270e12c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!z10g2000yqb.googlegroups.com!not-for-
mail
From: Romeo S52RU <romeo.rabic@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: SEECC DX info - 4O Montenegro by YU1YV
Date: Mon, 21 Jun 2010 14:38:48 -0700 (PDT)
Organization: http://groups.google.com
Lines: 14
Message-ID: <207f60bc-3fbb-4e31-b1aa-fa5b470b98e0@z10g2000yqb.googlegroups.com>
NNTP-Posting-Host: 93.103.23.38
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1277156329 5216 127.0.0.1 (21 Jun 2010 21:38:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 21 Jun 2010 21:38:49 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z10g2000yqb.googlegroups.com; posting-host=93.103.23.38;
     posting-account=yz91cwoAAAC_rbi1axpinPJl-E6DmsiB
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; sl; rv:1.8.1.20)
     Gecko/20081217 Firefox/2.0.0.20,gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:691

Dear friends,
As ,most of you knows, I am very active from Montenegro 4O land . . .
From the 1st  of July I will be there again (if I don't go to Moscow
on
WRTC).
If anyone of you need 4O let me know.
I will be active mostly on 6, 10, 15 and 20m...but offcourse there is
a lot
of equipment (4O3A location) for 40, 80 and 160m.
I am connected almost all the day on the Skype (now too...) like yu1yv-
acim
MORE INFORMATION ABOUT ME ON http://www.seecc.co.nr/

73 ACIM YU1YV    SEECC MEMBER


From -4955358243741962469
X-Google-Thread: 11480d,cfaf7cd54efcb65a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,cfaf7cd54efcb65a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,cfaf7cd54efcb65a,start
```

```
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for June 23, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Jun 2010 10:35:55 EDT
Organization: American Radio Relay League
Lines: 501
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100623042345.34E8B23C1F@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1277303755 19635 166.84.1.6 (23 Jun 2010 14:35:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Jun 2010 14:35:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:692 rec.radio.amateur.misc:5260
rec.radio.info:1609
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

June 23, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- All In A Day's Work - Field Day and Canada Day
- WRTC-2010 Special Call Signs Announced
- 2000 QSOs Before The Age of 10

- CQ WW SSB Analysis by EI6DX
- Use Your Own TV Transmitter - Sorta
- Where Does It Go Next?

NEW HF OPERATORS - THINGS TO DO

What else is there, but Field Day? If Field Day leaves you hungry for more, try out the Canada Day Contest sponsored by the ARRL's sister organization, RAC.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Arrgh - The MIT Haystack Observatory turns out to be in the hills of Westford, MA, a bit south of NH. (Thanks, Bruce WW1M and others) The correct URL for W9ZRX's files is www.k3lr.com/w9zrx/ <http://www.k3lr.com/w9zrx/> - the final slash is required.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

June 26 - June 28

- ARRL Field Day
- QRP ARCI Milliwatt Field Day
- His Majesty King of Spain--Phone
- Marconi Memorial HF Contest--CW
- SARL Digital Contest
- Ten-Ten Spirit of 76 QSO Party (June 28 - July 4)

July 1 - July 4

- Canada Day Contest
- NS Weekly Sprint--CW
- 070 Club Firecracker PSK31 Sprint
- Venezuelan Indep Day Contest
- DL DX RTTY Contest
- DARC 10-Meter Digital Corona
- MI QRP July 4th Sprint--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The WRTC Organizing Committee has announced the special call signs <http://www.wrtc2010.ru/press/wrtc_callsigns.pdf> to be used during the WRTC-2010 <http://wrtc2010.ru/> contest.

R31A R31D R31N R31U R31X
R32C R32F R32K R32O R32R R32W R32Z
R33A R33G R33L R33M R33Q R33U

R34C R34D R34O R34P R34W R34X R34Y R34Z
R36C R36F R36K R36O R36W R36Y R36Z
R37A R37G R37L R37M R37P R37Q R37U
R38F R38K R38N R38O R38W R38X
R39A R39D R39M R39R
There will special awards <http://www.wrtc2010.ru/?id=51&idp=29> available to everyone who works WRTC stations during the event and sends a log to help with the WRTC log checking. The awards page also offers a handy form to keep track of which stations you still need. (Thanks, Harry RA3AUU)

Jim K9JG writes to ask if this Wall Street Journal article on a shorthand expert <http://online.wsj.com/article/SB10001424052748703303904575292982869708158.html?mod=WSJ_hpp_RIGHTInDepthCarousel_1>
"...remind(s) anyone of the articles we see about the demise of CW?"

If you have trouble putting in long hours during the contest, maybe this new smart underwear <http://news.yahoo.com/s/nm/20100610/lf_nm_life/us_underpants_health> could help figure out why!

During this roving season, it would be cool if your logging software could link your log to a map, wouldn't it? CQ/X <http://www.no5w.com/> by Chuck NO5W can do just that - check out the Log On A Map <http://www.no5w.com/CQxLogsOnMap.html> feature in the graphic!

NASA is predicting big events on the Sun <http://www.telegraph.co.uk/science/space/7819201/Nasa-warns-solar-flares-from-huge-space-storm-will-cause-devastation.html>
during 2013. Perhaps that might be a good year to plan a big rover expedition during the VHF+ contests. Where they use the word "devastation", we helioaters use the words "big opening"! And just what IS wrong with the Sun <http://www.newscientist.com/article/mg20627640.800-whats-wrong-with-the-sun.html?full=true>,
anyway? Could it be the position of certain planets <http://arxiv.org/abs/1005.5303>? (Thanks, Brian K1BRF and Steve N2IC)

Mike K1MK points out that the best place to find vertex coordinates for the CIRAF (ITU) zones is probably the file Cirafz.sq which is located in the database subdirectory that comes with the VOACAP propagation prediction program.

Web Site of the Week - Romeo S52RU announces the formation of the South East Europe Contest Club <http://www.seecc.co.nr/> and invites everyone to visit their new Web site!

WORD TO THE WISE

Heat - it's the enemy of most electronic equipment, accelerating aging and breakdown of materials and devices. To keep your equipment keeping you on the air, keep things cool! So how hot is it? Bill W6WRT says that, "For low cost, it would be hard to beat a cook's meat thermometer." Bill mounted the all-mechanical thermometer on a piece of wood with its probe on or in the equipment for a convenient visual display, no batteries required.

==> SIGHTS AND SOUNDS

Here's another fine young operator at the mike - Yoshiki KH0UA <http://www.youtube.com/watch?v=U48LpNsykGk> made more than 2000 QSOs in the CQ WPX SSB contest. Best comment during the video - "Lunchtime, but can't stop the running!" (Thanks, Dave KM3T)

Now you can see QTHs for the WRTC-2010 station locations <http://www.wrtc2010.ru/?id=22> using Google Earth. The numbers 100 through 900 are the names for the clusters and sites. T1-2-3-4 etc - the meeting points. (Thanks, Harry RA3AUU)

A recent AMSAT <http://www.amsat.org/> News Bulletin (ANS-164) includes links to a couple of interesting videos. The first video is of a French Over-The-Horizon (OTH) radar called Nostradamus <http://tinyurl.com/299g7oy> that operates between 3 and 30 MHz. The second tackles a ham radio urban legend - the Slinky dipole <http://tinyurl.com/23fftkg> - will it work?

==> RESULTS AND RECORDS

Stan EI6DX used his CQWW analyzer to download and parse the 5709 public SSB logs from 2009 CQ WW. His results <http://www.ei6dx.com/cqww-contest-analysis/cqww-activity-analyzer/> show that activity in 2009 was higher than in 2008 and in 2007. There is a steady increase in total contacts year to year. 10 meter activity is up against previous years, too.

The results of the 2010 7QP <http://codxc.org/New/2010smry.pdf> have been posted on the 7QP Web page. Certificates will be sent out by 6/14 and plaques should be out by the end of June. Contest Manager, Dick K4XU extends, "My special thanks to all the state clubs and individual state captains and lieutenants for all their efforts that make this event work, to K2DI for the data reduction software to produce the results, and to WS7N, our Web guru, plaque meister and host for the N7LE multi-multi."

Results for the 2010 Minnesota QSO Party <http://www.w0aa.org/> results are available now on the Minnesota Wireless Association's Web site. Mark WA0MHJ would like to say thank you to all of the participants for another record setting year of participation.

The results for the 2009 Manchester Mineira All America CW Contest <http://www.powerline.com.br/cwjf/> - the 25th anniversary of the contest - have been posted online and very nice results booklet mailed to all participants. Next year's contest will extend to a world-wide format. (Thanks, CWJF President, Ed PY4WAS)

OPERATING TIP

Clipped Dits - Take a look at the log checking report (LCR) from a major CW contest and look for the mistakes others have made in copying your call sign. If there are lot of first-character or last-character errors, perhaps your transmitter and/or amplifier have a problem turning on or off at the right times.

==> TECHNICAL TOPICS AND INFORMATION

The past couple of issues of the Mount Airy VHF Radio Club's newsletter, "Cheese Bits <http://packratvhf.com/Cheese%20Bits/cheesebits.html>", include an article by John KB3XG on converting a TV transmitter's driver amplifier to ham use. They don't say anything about what happened to the final stages...

Uh-oh! You dutifully cleaned off all of your vacuum tubes to make them shiny and the numbers came off with the dirt! Pat AA6EG saves the day - "Put the tube in the refrigerator, cool it down, then bring it into a warm room temperature environment. There will be moisture condensing on the glass envelope, sometimes leav[ing] a readable outline of the tube numbers."

John W0UN notes that the Velleman K8090 interface kit <http://www.vellemanusa.com/us/enu/product/view/?id=525191> has a USB interface that may be easier to use than the K8056 serial-interface kit. The K8061 <http://www.vellemanusa.com/us/enu/product/view/?id=522974> is an extended USB interface kit.

HamCalc <http://cq-amateur-radio.com> users will be glad to know that version 122 of this collection of handy calculators and programs was released for free downloads on June 17th. (Thanks, author George, VE3ERP)

Super-low-power (QRSLP) is just around the corner if this recent EE Times article <http://www.eetimes.com/225600354> about being able to use transistors while they're off is any clue. Maybe they could work something out for linear amplifiers, too! And run them off of potato-power <http://hothardware.com/News/Potatoes-May-Power-The-Batteries-Of-The-Future/> (QRPP)!

Larry W1DYJ recommends this Directive Systems <http://www.directivesystems.com/STACKING.htm> article about stacking Yagis <http://www.directivesystems.com/STACKING.htm>. The article uses VHF antennas, but the ideas apply to stacking, in general. There are several good "App Notes" on the site.

Technical Web Site of the Week - David G3YNH's Web site "From Transmitter to Antenna <http://www.g3ynh.info/zdocs/index.html>" bills itself as "...a collection of scientific articles on the subject of impedance, impedance matching and high-frequency power transmission." And that it is - dig in and enjoy! (Thanks, Brad AA1IP)

==> CONVERSATION

Where Does It Go Next?

As WRTC-2010 approaches the question arises, as it always does, of "Where does WRTC go next?" While our primary focus needs to remain on enjoying and supporting WRTC-2010, it is encouraging to note the interest of the international community in the future of World Radiosport Team Championship. How is the WRTC flame passed from group to group? How is the application made? Who makes the decision?

Answering the last question first, the WRTC Sanctioning Committee (WRTC-SC) is made up of representatives from the preceding WRTC sponsors and host committees, led by WRTC-2000 committee chair, Tine Brajnik S50A. The Sanctioning Committee is responsible for evaluating applications from potential sponsors. The rights to host the event as a WRTC are then awarded to the selected group. The WRTC-SC is only responsible for awarding hosting rights and is not a "steering committee" in charge of rules or procedures - those details are left to the hosts.

The application process begins with a query to the WRTC-SC by an interested person or group who then receives a set of WRTC goals, requirements, and guidelines. The potential sponsors must agree to meet the requirements and pledge a good faith effort to conduct the event so as to further WRTC goals and follow the WRTC guidelines. An introduction to the sponsoring organization and its leadership team should be provided along with a broad description of the proposed event. It is not necessary to submit a detailed proposal for the event at this early date.

There follows a sequence of communications and meetings with the applying group. This refines the event proposal, clarifies requirements to the applicants, and further demonstrates to the WRTC-SC the capabilities of the potential sponsors. At the conclusion of this process, the WRTC-SC is confident that the sponsors are willing and able to take on the job of conducting a WRTC and makes the announcement of the award. Once the award is made, the WRTC-SC is available to assist the sponsoring committee, but promoting and conducting the WRTC is up to the new hosts.

Sponsors for the 1996 and 2000 events in California and Slovenia were announced after the previous event was over. At the conclusion of each WRTC since 2000, the home of the next WRTC - Finland, Brazil, Russia - has been announced to applause and gratitude from the assembled hosts, competitors, judges, and spectators. Will there be a similar announcement in Moscow for WRTC-2014? We shall see! While interest has been expressed in hosting WRTC-2014, the Sanctioning Committee has not yet received a formal application and is therefore anxiously waiting to hear from a group wishing to organize the next great worldwide event.

In order that we might discuss it before WRTC-2010, the WRTC-SC should receive the request by the end of June. Please contact any of the members of the WRTC SC listed below.

Brothers and sisters - enjoy WRTC-2010 and the hospitality of its hosts! Acknowledge the years of work undertaken on behalf of all of us. Consider what they have accomplished, as well as the preceding five WRTC hosts of the past two decades, in establishing a tradition of competition among friends. What better way to support that tradition than by insuring it continues?

For the World Radiosport Sanctioning Committee,

73,

Tine Brajnik, S50A - President (WRTC-2000)
Ward Silver, N0AX - Secretary (WRTC-1990)
Dan Eskenazi, K7SS (WRTC-1990)
Bob Cox, K3EST (WRTC-1996)
Rusty Epps, W6OAT (WRTC-1996)
Martti Laine, OH2BH (WRTC-2002)
Atilano Oms, PY5EG (WRTC-2006)
Sergio Almeida, PP5JR (WRTC-2006)

==> CONTESTS

23 June through 6 July

An expanded, downloadable version of QST's Contest Corral in PDF format <http://arrl.org/contests> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Field Day--Phone,CW,Digital, from Jun 26, 1800Z to Jun 27, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://arrl.org/contests>

His Majesty King of Spain--Phone, from Jun 26, 1200Z to Jun 27, 1200Z. Bands (MHz): 1.8-28. Exchange: RS, serial or EA province. Logs due: Jul 15. Rules <http://www.ure.es/>

Marconi Memorial HF Contest--CW, from Jun 26, 1400Z to Jun 27, 1400Z. Bands (MHz): 1.8-28. Exchange: RST and serial number. Logs due: 30 days. Rules <http://www.arifano.it/Contest_Marconi.htm>

QRP ARCI Milliwatt Field Day--Phone,CW,Digital, from Jun 26, 1800Z to Jun 27, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://www.qrparci.org/>

SARL Digital Contest--Digital, from Jun 27, 1300Z to Jun 27, 1600Z. Bands (MHz): 7, 144. Exchange: RST and serial number. Logs due: 15 days. Rules <http://www.sarl.org.za/>

Ten-Ten Spirit of 76 QSO Party--Phone,CW,Digital, from Jun 28, 0000Z to Jul 4, 2400Z. Bands (MHz): 28. Exchange: Call, name, member number, S/P/C. Logs due: 15 days. Rules <http://www.ten-ten.org/>

Canada Day Contest--Phone,CW, from Jul 1, 0000Z to Jul 1, 2359Z. Bands (MHz): 1.8-28, 50-144. Exchange: RS(T), Province/Territory or serial. Logs due: Jul 31. Rules <http://www.rac.ca/service/contesting>

NS Weekly Sprint--CW, from Jul 2, 0230Z to Jul 25, 0300Z. Bands (MHz): 1.8-14. Exchange: Serial, name, and S/P/C. Logs due: 2 days. Rules <http://www.ncccsprint.com/rules.html>

070 Club Firecracker PSK31 Sprint--Digital, from Jul 3, 8 PM to Jul 4, 2 AM. Bands (MHz): 7. Exchange: RST and S/P/C. Logs due: Aug 3. Rules <http://www.podxs070.com/>

Venezuelan Indep Day Contest--Phone,CW, from Jul 3, 0000Z to Jul 4, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: Aug 31. Rules <http://www.radioclubvenezolano.org/concurso.htm>

DL DX RTTY Contest--Digital, from Jul 3, 1100Z to Jul 4, 1059Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Aug 10. Rules <http://www.drcg.de/>

DARC 10-Meter Digital Corona--Digital, from Jul 4, 1100Z to Jul 4, 1700Z. Bands (MHz): 28. Exchange: RST, serial. Logs due: 14 days. Rules <http://www.darc.de/ukw-funksport>

MI QRP July 4th Sprint--CW, from Jul 4, 2300Z to Jul 5, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, and QRPMI number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

VHF+ CONTESTS

ARRL Field Day--Phone,CW,Digital, from Jun 26, 1800Z to Jun 27, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://www.arrl.org/contests>

QRP ARCI Milliwatt Field Day--Phone,CW,Digital, from Jun 26, 1800Z to Jun 27, 2100Z. Bands (MHz): 1.8-28, 50+. Exchange: Category, ARRL/RAC section or DX. Logs due: Jul 27. Rules <http://www.qrparci.org/>

SARL Digital Contest--Digital, from Jun 27, 1300Z to Jun 27, 1600Z. Bands (MHz): 7, 144. Exchange: RST and serial number. Logs due: 15 days. Rules <http://www.sarl.org.za/>

Canada Day Contest--Phone,CW, from Jul 1, 0000Z to Jul 1, 2359Z. Bands (MHz): 1.8-28, 50-144. Exchange: RS(T), Province/Territory or serial. Logs due: Jul 31. Rules <http://www.rac.ca/service/contesting>

MI QRP July 4th Sprint--CW, from Jul 4, 2300Z to Jul 5, 0300Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, and QRPMI number or power.

Logs due: 30 days. Rules <http://www.miqrp.org/>

==> LOG DUE DATES

23 June through 6 July

June 23 - RSGB 80m Club Championship, CW, upload log <http://www.rsgbcc.org/cgi-bin/hfenter.pl>, paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

June 24 - UN DX Contest, Email logs to: contest@cqun.kz, paper logs and diskettes to: UN DX Contest, P.O. Box 88, 010000 Astana, Kazakhstan. Rules <http://kw.cqun.kz/index.php?option=com_content&task=view&id=516&Itemid=57>

June 26 - Bill Windle QSO Party, E-mail log summary to: bwqp@firstclasscw.org, paper logs and diskettes to: (none). Rules <http://g4foc.org/index.php?id=57>

June 27 - Run for the Bacon QRP Contest, Email logs to: (none), upload log <http://www.fpqrp.com/autolog.php>, paper logs and diskettes to: (none). Rules <http://www.fpqrp.com/fpqrprun.php>

June 27 - CQ WW WPX Contest, CW, Email logs to: cw@cqwpx.com, paper logs and diskettes to: CW WPX Contest, CQ Magazine, 25 Newbridge Rd, Suite 405, Hicksville NY 11801, USA. Rules <http://www.cqwpx.com/rules.htm>

June 30 - EUCW Fraternizing CW QSO Party, Email logs to: eucwfp@agcw.de, paper logs and diskettes to: Werner Jochem, DK7VW, Wendelsborn 34, D-66606 St.Wendel, Germany. Rules <http://www.agcw.org/eucw/eucwp.html>

June 30 - ARCI Hootowl Sprint, Email logs to: contest@qrparci.org, paper logs and diskettes to: ARCI Hoot Owl Sprint, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/1518/118/>

June 30 - VOLTA WW RTTY Contest, Email logs to: log2010@contestvolta.it, paper logs and diskettes to: (none). Rules <http://www.contestvolta.com/44volta-e.pdf>

June 30 - BARTG Sprint 75, Email logs to: ska@bartg.org.uk, paper logs and diskettes to: (none). Rules <http://www.bartg.org.uk/documents/Contests/sprint75/BARTG%20Sprint%2075%20Rules%202010.pdf>

June 30 - IARU Region 1 Field Day, CW, Email logs to: (see your national society rules), paper logs and diskettes to: Your national society. Rules on your national society web site

July 1 - Feld Hell Sprint, Email logs to: (none), Post log <http://sites.google.com/site/feldhellclub/Home/contests>, paper logs

and diskettes to: (none). Rules
<http://sites.google.com/site/feldhellclub/Home/contests>

July 1 - SARL Youth Day Sprint, Email logs to: zs3tg@vodamail.co.za, paper logs and diskettes to: SARL Youth Day Sprint, PO Box 1049, Kathu 8446, South Africa. Rules
<http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

July 1 - Baltic Contest, Email logs to: lrsf@lrsf.lt, paper logs and diskettes to: Baltic Contest, P.O. Box 210, LT-44003Kaunas, Lithuania. Rules <http://www.lrsf.lt/bcontest/english/rules_html.htm>

July 1 - MI QRP Memorial Day CW Sprint, Email logs to: n8xx@arrl.org, paper logs and diskettes to: Hank Greeb, N8XX, 5727 11 Mile Rd NE, Rockford, MI 49341, USA. Rules
<http://www.qsl.net/miqrpclub/contest.html>

July 1 - SBMS 2 GHz and Up WW Club Contest, Email logs to: (none), paper logs and diskettes to: William A. Burns, WA6QYR, 247 Rebel Road, Ridgecrest, CA 93555, USA. Rules
<http://www.ham-radio.com/sbms/club_test/club_test.pdf>

July 1 - UKSMG Summer Contest, Email logs to: m5ade@uksmg.org, paper logs and diskettes to: Adrian Deane, M5ADE, 5 Osbourne Terrace, London Rd, Thrupp, Stroud, Glos., GL5 2BJ, UK. Rules
<http://www.uksmg.org/page.php?5>

July 3 - VK/Trans-Tasman 160m Contest, Phone, Email logs to: VK: vktasman@hotmail.com, ZL: vktasman@robglassey.com, paper logs and diskettes to: VK:, VK/trans-Tasman Contest, 28 Crampton Crescent, Rosanna, VIC 3084, Australia, , ZL:, VK/trans-Tasman Contest, P.O. Box 21-363, Christchurch 8143, New Zealand. Rules
<http://home.iprimus.com.au/vktasman/RULES.HTM>

July 4 - WAB 50 MHz Phone, Email logs to: aebbooks@ntlworld.com, paper logs and diskettes to: Tony Beardsley, G3XKT, 14 York Avenue, Sandiacre, Nottingham NG10 5HB, United Kingdom. Rules
<http://wab.intermip.net/Contest%20Rules.php#OtherRules>

July 5 - AGCW VHF/UHF Contest, Email logs to: vhf-uhf@agcw.de, paper logs and diskettes to: Manfred Busch, DK7ZH, Ebachstr. 13, D-35716 Dietzhoelztal-Mandeln, Germany. Rules
<http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

July 5 - Alabama QSO Party, Email logs to: logs@alabamaqsoparty.org, paper logs and diskettes to: Jim Johnson, KC4HW, 6274 South CR 49, Slocomb, Al 36375-5528, USA. Rules
<http://www.alabamaqsoparty.org/2010/2010Rules.pdf>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's

Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -3744433727255328231
X-Google-Thread: 11480d,463ab78757232db2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i28g2000yqa.googlegroups.com!not-for-
mail
From: Lee <carkenord@juno.com>
Newsgroups: rec.radio.amateur.dx
Subject: Arrl DXCC additions?
Date: Wed, 23 Jun 2010 09:49:30 -0700 (PDT)
Organization: http://groups.google.com
Lines: 6
Message-ID: <cf016a51-c857-4fe6-8f3b-4ecd87e6c802@i28g2000yqa.googlegroups.com>
NNTP-Posting-Host: 67.150.3.88
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1277311770 4639 127.0.0.1 (23 Jun 2010 16:49:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 23 Jun 2010 16:49:30 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: i28g2000yqa.googlegroups.com; posting-host=67.150.3.88;
     posting-account=SSW-3wkAAADIzGhHDF4i8ZGDPFnL-lrA
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:647
```

Have there been any additions to ARRL DXCC list since St. Bart back in 2007?

If "yes".....what were they, please?

Tnx........Lee   KA0FPJ

```
From -6981071773670932091
X-Google-Thread: 11480d,343e24ea8c9b129b,start
```

```
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,343e24ea8c9b129b,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,343e24ea8c9b129b,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!feeder.news-service.com!npeer.de.kpn-
eurorings.net!npeer-ng0.de.kpn-eurorings.net!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-06-24
Followup-To: rec.radio.amateur.dx
Date: Thu, 24 Jun 2010 06:04:21 EDT
Organization: Make More Miles on VHF
Lines: 369
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201006240941.o509fNf6018729@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1277373861 15292 166.84.1.6 (24 Jun 2010 10:04:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 24 Jun 2010 10:04:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:694 rec.radio.amateur.misc:5264
rec.radio.info:1610
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-06-24
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

****

** HAM RADIO 2010 in FRIEDERICHSHAFEN **

International Exhibition for Radio Amateurs Amateur radio is a pastime that brings people together, as this years 34th annual HAM RADIO show clearly demonstrated:
http://www.hamradio-friedrichshafen.de/

LATEST NEWS about HAM RADIO from the MMMonVHF Team:
As well some members of the MMMonVHF Team are available at the HAM RADIO! Until now its sure that Erwin, DK5EW, will be there around friday afternoon. Guy, DL8EBW will try to show up on saturday (26th) but will stay only for some hours (planned 10-15 local) ...
Also Frank, PA4EME, will be there friday and saturday but back home on sunday morning ... WE HOPE TO MEET YOU !!!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** 144 MHz SPORADIC E - Date 2010-06-14 **

Two big openings. The first opening was between 4X4 and YU and out of reach for most stations. The second one had two reflection areas JN92 and JN30. Nice to see that 7X was worked and many worked into SV9 and SV5. Have a look to:
http://www.mmmonvhf.de/es.php?year=2010&month=06&day=14
A very nice VIDEO did send Raimund, DG9MAQ, to MMMonVHF - he was able to work SV9CVY from his /mobil station - have a look at his YOUTUBE Video : A Sporadic-E 144 MHz SV9CVY -DG9MAQ/Mobile
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** WSJT BETA 8 **

New FORUM Place on your VHF-DX-Portal MMMonVHF
PLEASE do use and welcome the new FORUM Place on your MMMonVHF:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=14
to have some hints, have some coment and have some discussion platform about NEW and OLD versions of WSJT!
As you might have seen there are several tests going on with the BETA version of WSJT 8 - PLEASE ee aware that WSJT7 and WSJT8 modes ARE NOT COMPATIBLE!!! So if you wonna take part in that tests pse do announce it clear that you are running WSJT 8 and searching for partners looking for the same - WJST 7 (and earlier) USER might otherwise copy your signal and have no chance for decoding...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** 70 MHz DEMONSTRATION in Italy **

First of all let me present you my apologies for dealing here with something that is not strictly related to the 50-MHz band, but considering that 70-MHz operators are also 50-MHz operators and that the UKSMG announcements represent an invaluable opportunity for information spreading, I take the liberty to inform the VHF enthusiasts that on the early afternoon of June 24th, starting at about 12:00 UTC, we shall have a 70-MHz demonstration to University and Telecom Ministry staff. Some tests may be carried out during the morning too. The station will be located at ESRIN, the Italian Rome-based establishment of the European Space Agency, whose club station holds the call IZ0FEJ. We seek cooperation from any one for showing the operation of the JT6 mode, beyond sporadic-E SSB &amp; CW contacts (if propagation will assist us). So, we must be sure that somebody will be present at the other end of the link. Operating frequency will be 70.210 MHz and we may QSY to 70.310 if band will be too crowded. We will also try to be on the ON4KST chat for coordination. Thanks in advance for help.
SOURCE: Tony I0JX via UKSMG Announce

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: UR ; Square: KO30 ; Start: 2010-06-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3101

144 MHz Expedition to KO30 to one of the most wanted Squares (see as well: http://www.mmmonvhf.de/mwsmap.php) in europe
LATEST NEWS from Oleg, UX5UL, dated 2010-06-17: Oleg, UX5UL, told that it might be possible to stay at KO30 one day longer. So maybe the group will be active until 2010-06-28...
SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF

** DXCC: BV ; Square: PL05 ; Start: 2010-06-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3247

BV2A (PL05SH) : Next activities on 144 MHz EME
LATEST NEWS from Bodo, DL3OCH, dated 2010-06-22: Dear EME friends, the BV2A crew will have their next EME activity on next Saturday. We hope to work many of you. The setup will be almost identical to

last time, but a bit improved. We have a 17element yagi and around 350W (at antenna). We will use BV2A and our grid is PL05SH. Look out for us somewhere around the 144.110 in JT65B first. We will be QRV from Saturday 1100UTC-2100UTC. We will focus on our moon rise and moon set time to get some NA and EU in the log. Unfortunately the window is pretty limited but we hope to get some QSOs in the log. For those that worked us already last time, the QSL is via Bruce BV2KI. vy 73 SOURCE: Bodo, BW/DL3OCH (direct to MMMonVHF)

** DXCC: C5 ; Square: IK13 ; Start: 2010-06-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3265

The Gambia (C5) in the air on HF and 6m (and 2m Tropo) soon
LATEST NEWS from Arliss, W7XU, dated 2010-06-23: Three of our group (W0SD, W0OE and N0QJM) are leaving for Banjul, The Gambia, this morning (23 June). We hope the first 3 can be on the air on the 25th (6 meters, primarily), on 50.103. They have to pick up the license on the 25th, so depending on how long that takes, we may not be operational until the 26th. We will not know the callsign until we pick up the license. We received several requests to bring 2 meters along for attempts at tropo contacts We will have 170 watts on that band and a 9-el yagi. From what we have been told about conditions there, our 2 meter efforts will be mainly after dark.Whether or not we will have full time internet access is not known at this time. Even if you hear us on HF, someone will always be listening/beaconing on 6m (some people questioned us on that last year). I am not positive of the locator, but I believe it will be IK13pl.
SOURCE: Arliss, W7XU, direct to MMMonVHF

** July VHF Contest 2010, 3-4th July **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the July VHF Contest 2010 (and the 61.st OK Field day) 3-4th July. For details please do refer the following WEBPAGE: http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** Market Reef , OJ0, qrv on 50 MHz **

Seppo, OH1VR will be active with 5 ele Yagi from OJ0 on 6m for about 2 days (timeframe: 2010-06-30 until 2010-07-02)
SOURCE: tnx Joe, CT1HZE, direct to MMMonVHF
Seppo, OH1VR, continues to celebrate his 50th anniversary in Ham Radio as OH1VR with another activity. Seppo will be active as OJ0VR from June 30th (QRV about 2000z) to July 3rd (QRT about 0300z). QSL direct to OH1VR CBA. Visit his Web page at: http://www.oh1vr.net Markus, OH3RM, will operate as OJ0A during the same time period. QSL via OH3RM CBA.
SOURCE: Ohio/Penn DX Bulletin #964

** ACTIVATING DL88 and DL89 on 50 MHz **

LATEST NEWS from the Team, dated 2010-06-22: Hello to all on the list....the K5N group is finalizing our trip to DL88 and DL89. We have acquired an old TV van with the pneumatic mast and are almost done with the preparations on the truck. We will be traveling on June 28th using K5QE/R as the call. We expect to be operational at DL88 on June 29th about Noon. We will operate on 50.150 MHz for both SSB/CW and FSK441(in the evenings after Es is closed). Rig will be a Pro2, a 250W amp, and a M2 6M5XHP. We will leave DL88 at 3PM on July 1 and begin the long drive out. We will set up in DL89xw for only one day on July 2nd. On July 3rd, we will be driving home, signing K5QE/R as we go. We will have NO Internet and NO cell phones, however, we have arranged with some members of the BBARC to post messages for us on some of the Internet forums. They will be posting on Ping Jockey Central when we are doing meteor scatter. We will be posting on ON4KST and the FFMA reflector at other times. It will REALLY HELP if you guys will post us to your favorite forum when you hear us. That will keep other stations aware of what is happening. Especially let everyone know when we change from SSB/CW to FSK. Thanks for that. The K5N Group is hoping for a big operation and we hope we can work everyone that needs DL88/89. If we get some great propagation, like we had in the June contest, we will work a lot of stations. GL to everyone.... NOTE: ALL WSJT operations will be on WSJT7. 73 The K5N Act.Group
SOURCE: K5QE , Marshall direct to MMMonVHF

** XT2, BURKINA FASO **

Members of the "VHF DX Gang" will be active as XT2EME from an orphanage (La Maison du Coeur) in Ouagadougou between July 15th and August 2nd. Operators mentioned are: Andre/HB9CVC, Peter/HB9HLV and Ludovic/HB9EOU. The founder, Mrs. Josette Boegli, is from Switerland and Peter, HB9HLV, has been involved in the activities of the orphanage for more than ten years. The group's goal is to make 20,000 QSOs on CW, SSB and PSK. QSL via HB9HLV. The group will be announcing a XT2EME Web page for details about their

activities in XT2-land, as well as sponsors and donations for the orphanage (via a PayPal account) very soon. The "VHF DX Gang's" Web page is available at: http://www.hb9eme.ch
Ohio/Penn DX Bulletin #963

** DX Operation from St. Lucia **

This is a 50 Mhz operation, with some HF on 17, 15, 40m when 6 meters is dead. 6 element Yagi on 50 Mhz, 350 watts. 2 ele. on 17, 15m. QSL home call. Howard - Begin date: 20100621
End date: 20100706 - Callsign(s): J6/WB4WXE
SOURCE: tnx to Bill, NG3K, direct to MMMonVHF

** VO2MK (GO14) on 10-20 July 2010 qrv HF and 6m **

Ken, VO1KVT will once again be active from Mundy Island (NA-205, WW Loc. GO14JL) as VO2MK on 10-20 July 2010. QRV on HF and 6 m.
Note: 2 days planned activation between 10/7 and 20/7.
QSL via VO1KVT, direct or bureau.
SOURCE: [rsgbiota.org] via [ICPO] ICPO Bulletin (17-25 June 2010)

** MM0TFU/p qrv from Island of Arran (IO75) **

Iain, MM0TFU will be active 23-26 July 2010 as homecall/p from Blackwaterfoot, Isle of Arran (EU-123) before during and after IOTA Contest. Should also be active on 6m outwith contest. QSL Information: LoTW preferred, but also direct or bureau to MM0TFU.
SOURCE: [rsgbiota.org] via [ICPO] ICPO Bulletin (17-25 June 2010)

** Special Events Station "N6R" To Operate Field Day from DM04og **

Special Events Station "N6R" will operate from the Grounds of the Ronald Reagan Presidential Library & Museum,Simi Valley, CA during Field Day 2010 from 1800 UTC, Sat, 26JUN2010 through 1800 UTC, Sunday, 27JUN2010. "N6R" will be QRV on many bands (with ssb and/or cw and/or PSK) from 80m through 23 Cm, as well as 10GHz & 24GHz. 6m > 70 cm will be at the 100w level with fair sized yagis. Additional info and some HF frequency info is available at www.qrz.com/db/n6r The Ventura Co. Amateur Radio Society (VCARS) will be joined by Amgen ARC (AARC); Conejo Valley ARC (CVARC); Hollywood Hills QRP Contest Club (HHQCC); Simi Settlers ARC (SSARC) and Ventura Co. ARC (VCARC) for this "Special Event Station" which honors the lives of President Ronald & Mrs. Nancy Reagan. N6R will operate from a hilltop in Simi Valley, CA in Grid DM04og All QSLs will be answered (SASE preferred); no LOTW or eQSL. QSL to N6ZE's

qrz.com address. Good luck to all in Field Day bt73
SOURCE: Pete, N6ZE via VHF-Reflector

** BEACON in Australia, VK **

QSP from Peter VK6KXW via ON4KST: The beacon VK6RSX [50.304 nom actual 50.303.900] at dampier western australia is operational again it is in a prime location to nth hemi with a proven track record. SOURCE: Peter G8BCG via - 50 MHz DX News

** YU1YV qrv from Montenegro **

Dear friends, as ,most of you knows, I am very active from Montenegro 4O land . . . From the 1st of July I will be there again (if I don't go to Moscow on WRTC). If anyone of you need 4O let me know. I will be active mostly on 6, 10, 15 and 20m...but offcourse there is a lot of equipment (4O3A location) for 40, 80 and 160m. I am connected almost all the day on the Skype (now too...) like yu1yv-acim MORE INFORMATION ABOUT ME ON http://www.seecc.co.nr/ 73 ACIM YU1YV SEECC MEMBER
SOURCE: [GOLIST] YU1YV DX News

** VP8 - Falkland-Islands **

Richard, GM0VMW, currently is on duty on the island for 1 month and activates VP8DND/p on 20 through 2 m whenever possible. QSL direct via homecall. SOURCE: DXNL 1681 (Jun 23, 2010)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

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    ** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php  or  www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.


Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!


73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME



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From 2878198186995136305
X-Google-Thread: 107ada,6e362c570ba50bfc,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,6e362c570ba50bfc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6e362c570ba50bfc,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #965
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 27 Jun 2010 20:09:01 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 337
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <242346.37413.qm@smtp101.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1277683741 8281 166.84.1.6 (28 Jun 2010 00:09:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 28 Jun 2010 00:09:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
dxP6MWMVM1nAXEz20gawIQbGAD5V0LiyMqeBcKKW5adl0ULtU2wGndiJXenWQFkVRUG0syVD_kQ2nYFXat
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5280 rec.radio.amateur.dx:695
rec.radio.info:1619
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SB DX @ WW < KB8NW $OPDX.965
Ohio/Penn DX Bulletin No. 965
The Ohio/Penn DX PacketCluster
DX Bulletin No. 965
BID: $OPDX.965
June 28, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, KH2AR/W4, WO2N, NG3K & ADXO, N4AA & QRZ DX, K8YSE, W8GEX (60m News), WB8YJF, AT International, DL1SBF, DK8JB, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, HP1AC, I1JQJ/IK1ADH & 425 DX News, M0ZIF, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, VA3ITA, VA3RJ & ICPO and VHF-DX-

Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 20th-June, through Sunday, 27th-June there were 208 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5V, 5X, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V8, VE, VK, VP2E, VP2V, VP6, VP8, VP8/h, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZL7, ZP, ZS, ZS8
* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4O, MONTENEGRO. Acim, YU1YV, will once again be active from Montenegro, possibly as 4O3A (guest operator from this station) or 4O/YU1YV, starting July 1st. He likes 75/80m, but will be active mostly on 6, 10, 15 and 20 meters. He will also be in the IARU HF Contest (July 10-11th) as a Single-Op/All-Band entry.

5V, TOGO. Franco, I1FQH, will be active as 5V7DX from Kpalime Village in central Togo between July 15�30th. Activity will will be on 20-10 meters using a Spiderbeam and on 40-30 meters using a homebrew vertical. His rig will be an ICOM 7000 w/KL500 solid state amplifier. QSL via LoTW or via his home callsign, direct (w/SASE) or by the Bureau. Franco plans to put pictures and video upon his return home on You-Tube channel.

DL1, GERMANY. Sebastian, DL1AXX, will activate rare islands for the German Island Award between August 3-9th. Using the callsign DL1AXX/p, his planned activations are: Grot Deil Island, Reference O-34
Kastenwerden Island, Reference O-37
Weidenschwanz Island, Reference O-38
Sebastian states, "I will be QRV in the late afternoon and evening on CW on 20m and 40m. QSL via his home callsign.

GJ/MJ, JERSEY. A team of six operators will head to the island between June 29th and July 6th. Team members mentioned are: Gordon/G3USR, Tom/GM4FDM, Alex/PA1AW, Rien/PA1BDO, Ron/PA3EWP and Jo/PA9JO. Their main focus will be on six meters, but in total 3 HF stations and dedicated 6 and 2 meters stations will be active. There will be no 4 meter operation. Operation will be from the Jersey Amateur Radio Society at the old German signal station at La Moye. Grid: Grid Locator : IN89ve - IOTA EU-01. Callsigns used are: GJ4FDM, GJ3USR and MJ/PA1BDO, MJ/PA3EWP, MJ/PA9JO and MJ/PA1AW. The team will enter in the 6 meter and VHF contests during the weekend of July 3-4th.

Six: GJ4FDM will be the main callsign used on 6 meter. The team will focus their activity on 50.125 SSB and 50.105 CW +/- QRM. When the band is "closed" a beacon will be on 50.105 beaming west. Please alert the team via team@jersey-2010.info (constantly monitored) The team will be on the ON4KST chat and also take skeds for digital modes. EME is still optional depending on actual antenna situation. During the July 3-4th contest another callsign will be used on 6 meters.

2 meter: MJ/PA3EWP will be the main callsign used on 2 meters. The team will focus their activity on 144.325 SSB +/- QRM. The team will be on the ON4KST chat and also take skeds for MS.

HF: The team holds broad interests in various modes and bands so activity will be widely spread depending on propagation. Please do not hesitate to contact the team by team@jersey-2010.info or a guestbook entry to advise them about your demand or propagation. Individual callsigns will be used on HF.

QSL: GJ3USR and GJ4FDM details on QRZ.COM.
MJ/PA1BDO, MJ/PA3EWP, MJ/PA9JO & MJ/PA1AW via PA1AW

Full details are available on the teams Web site at:
http://www.jersey-2010.info

IOTA NEWS...................

AF-091/ AF-092. An Italian team of operators will activate Plane Island (AF-091) and Kuriat Island (AF-092) as TS7TI between September 13�23rd. Operators mentioned are: Alfredo/IK7JWX, Leopoldo/I8LWL, Simon/ IZ7ATN, IK7XWU and Ampelio/IS0AGY. They are currently seeking sponsors/supporters for this DXpedition. More details are forthcoming.

AS-043. Ichy, JH1IPR/6, has postponed his trip to Hachijo Island on June 26th, due to a death in the family. He will travel to Hachijo Island around the end of August or the beginning of September.

EU-045. Members of the newly formed "Italia Zero DX Group" will activate "L'isola di Ponza" in the Tyrrhenian Sea, between Rome and Naples, as IB0Y between August 1-8th. The international team of operators mentioned are: Giovanni/IZ0PSA, Edmondo/VA3ITA, Laura/VA3LIA and James/KB0MZ. Activity will be holiday style on 80-2 meters using CW, SSB and the Digital modes. QSL via IZ0PSA or LoTW. A link for live video streaming and updates is expected to be posted on QRZ.com.

EU-123. On the week commencing September 25th, members of Sands Contest Group and Workington Radio Club, along with Brendan Minish (EI6IZ), will be visiting the Isle of Aran off the coast of southwestern Scotland, and will operate under the callsign MM0SCG. They will be active on VHF, HF, SSB, CW and the Data modes. The island has lighthouses and the following reference numbers are good: SCOTIA Island number CS14 and IOSA number CL01. They will also activate SOTA summits, with time permitting.

EU-140. Operators Jari/OH1JO and Juha/OH1LEG will be activated Kaunissaari Island using the special callsign OH1K for 5 days (possibly 7) starting July 27th. Activity will be on the HF bands (20/15/10m) and possibly 80/40/30/17/12m. Jari states, "Icom Pro-3 and FT-1000 MK V Field will be used." QSL via OH1JO. A special QSL card will be printed after the activation. All Direct cards with 1 IRC, 1 EURO and 2 USDs will be answered as soon as the cards are printed by UX5UO. Look for updates on QRZ.com (under OK1K or OH1JO).

NA-058. Members of the Kennehoochee Amateur Radio Club (W4BTI) will activate the special event station/IOTA/Lighthouse (USA 738 and USA 1014) as K4L from Sapelo Island, Georgia, between August 5-7th. Activity will be on the HF bands. QSL via W4BTI, direct or LoTW and eQSl.

NA-067. Jon, WB8YJF, will be active as homecall/4 from Ocracoke Island, NC (USI NC001S), between July 18-25th. Activity will be on 40/20/15/10 meters (and possibly 80 meters) using CW, RTTY, and SSB. Jon will also be active in the RSGB IOTA Contest (July 24-25th) as a Single-Op/Low-Power. He states, "I will be taking a TA-33-Mini and a Vertical - although at this point the vertical has issues on 80m - which I hope to have rectified by then." QSL via the Bureau, or direct (a LOT faster): Jon Severt/WB8YJF, 5586 Babbitt Rd., New Albany, OH - 43054 (w/SASE or a Green stamp to cover postage is appreciated).

SA-060. (Update) Operators Orlando/PT2OP and Fred/PY2XB will be active from Cotejuba Island (DIB PA-14, WLOTA L-2855, ARLHS BRA-278), Para State, Northern Brazil, between July 2�5th. Look for activity in the WLOTA Contest. Orlando, PT2OP, will sign ZX8C, mostly on SSB. Fred, PY2XB, will signs ZX8W, mostly on CW. QSLs for are via PT7WA. QSLs for ZX8C are via PT2OP.

I.C.P.O. BULLETIN STILL IN BUSINESS. Dave, VA3RJ, announced this past week: "NOTE: A secretary has been found to help keep the I.C.P.O. bulletin alive! The news will continue, as usual, with all the bad spelling mistakes, poor grammar and typo's! :o) If you signed up on the I.C.P.O. e-mail reflector, do not forget that you can also post good DX info for everyone to read. Continue to enjoy the bulletin......Dave, VA3RJ"

J2, DJIBOUTI (Update). Freddy, F5IRO, will be active as J28RO on July 6th, and is expected to stay for 2 years. Activity will be on the HF bands using CW, SSB and the Digital modes. Operations will be mainly on the weekends (Friday and Saturday) and during the afternoons and evenings (starting around 1200/1300z). His QSL Manager is F8DFP. QSL direct (w/SAE + valid IRC � PLEASE NO MONEY AT ALL), or by the French REF-Union Bureau. The direct cards without the above mentioned will be answered by the Bureau. Freddy will join Vincent, F5MJV/J28JV, and activate the Islands of Mucha and Maskali (AF-053) several times while there. For updates and more info, visit his Blog at: http://j28ro.blogspot.com

JW, SVALBARD. Operators Thomas/OZ1AA, Alex/OZ7AM and Ken/OZ1IKY will be active as JW/homecall from Spitsbergen (EU-026) between July 23�27th. QSL via their home callsigns. They also plan to be active from the JW5E club station in Longyearbyen during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. QSL JW5E via LA7XM.

KH6BZF PROPAGATION FORECAST/REPORT (For June 28-July 4th)....

```
  Jun  28    HN-AN       SOLAR REFERENCE KEYS
  Jun  29    HN-AN       --------------------
  Jun  30    AN          BN - Below Normal
  Jul   1    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Jul   2    AN          LN - Low Normal
  Jul   3    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
  Jul   4    AN          DIS  - Disturbed
                         VDIS - Very Disturbed
```

```
    GEOMAGNETIC REFERENCE
    ---------------------
    QUIET - The "A" index is expected to be between
            0-7 and the "K" index will be 2 or less
    UNSETTLED - The "A" index is expected to be between
            7-16 and "K" index will be 3 or less
```

NCDXF PRESS RELEASE (June 24th, 2010). Glenn Johnson, W0GJ, Vice President of NCDXF, reports: "A newly designed Northern California DX Foundation Web site is now on line!   http://ncdxf.org
We hope this new interactive Web site will tell our story, provide resources for DXers, and enable everyone to follow past and future DXpeditions that NCDXF has sponsored. Visitors to the website will find it both informative and pleasant to explore.

There are resources on the worldwide Beacon system, an online store for NCDXF supplies, information about our scholarship program, our video library and other resources.

John Miller (K6MM) our Webmaster, and Doug Bender (WW6D) of Members Services have spent countless hours on this project.

Have you listened to the Beacon system lately? You can follow NCDXF on Facebook or Twitter.

Joining or renewing membership has never been easier!"

OX, GREENLAND (Also OZ!). Masaru, JA5AQC, will be active as OX1JA from Jesper, OX3KQ, QTH in Kangerlussuaq (Sondre-Strom) between August 13�16th. Bands and modes of operation were not provided. Also, look for Masaru to be active as OZ5AQC from Ole, OZ7OX, QTH in Odder, Denmark, between August 17�19th. QSL both operations via his home callsign only direct.

QSL INFO AND NEWS....................

QSL-Infos from DB0SDX: June 24th

3Z2010FCY via SP5ZRW
4O7CC via UA4CC
CR5WFF via CT1EJB
CS7/PD0HNL via PD0HNL
HB0/DG5NFF via DG5NFF
HB0/G3TTC/P via G3TTC
HB0/OU4U via M0URX
HF25ZBX via SP8ZBX
OZ/G0GRC via G0RCI
PJ7/WA6WXD via WA6WXD
SN07APB via SP9APB
SN07ITP via SP9ITP
SN07IVD via SP9IVD
SN07MEZ via SQ9MEZ
SN07MPL via SP9PKG
SN07NOI via SQ9NOI
SN07RQH via SP9RQH
SN07XUM via SP9XUM
SN1410G via SP9PKZ
SV9/LA9LMA via LA9LMA
TF/M0VFC via M0VFC
YU40CY via YU1CY

QSLS VIA LoTW: None Reported This Week!

QSLS RECEIVED VIA MAIL: C56KR, CE4CT, EY8MM, FG5FR, FM5AA, FT5WO, H44MS, JD1BMH, JY4NE, LY11A, OR4TN, TO2R, VG7V, VK9XX and ZM1A

QSLS RECEIVED VIA THE BUREAU: 3G1X, 4A3CH, 4O0CE, 6E4LM, 6H1AY, 6H1CT, 6H1ZVO, 9H3OG, 9H3TX, A25/DL7DF, CP6IB, DF1WW, DL2IAO, DL7VPE/P, EA8/DL1ARD, EI70FOY, F5RD, FR01EPC, G5X, HD2M, HG0HQ, HQ2R, IK0FMB, J3/DF8AN, JW1EOA, K4T, KD4D, LA/HB9IAB, OD/F5PTM, OL9S, ON4JM, RA0FN, RA0QC, RA3RQG/1, RU1A, RZ3AXX, S51Z, SK3W, TK5EP, TL0A, UA3R, XF4YK, XQ1IDM, YL2SM, YO3BL and YU1HFG

S7, SEYCHELLES. Look for S79K to be active from Mahe during the CQWW DX SSB Contest (October 30-31st). QSL via G3NKC. Operators mentioned are: David/G3NKC, Fred/G4BWP, Martin/G4XUM and Mike/G7VJR.

V4, ST. KITTS. Jon, W5JON, will once again be active as V47JA from the Calypso Bay, St. Kitts (NA-104, WW Loc. FK87SG), hillside QTH overlooking the Caribbean Sea and Atlantic Ocean, between October 20th and November 10th. Activity will be on 160-10 meters using an ICOM IC-7000 w/KL-400 amp (350 watts) into a ZS6BKW design "All-Band Dipole" antenna. His operations will include the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via W5JON.

VP8/O, SOUTH ORKNEY ISLANDS. The following press release was received on June 23rd: "The Microlite Penguins DXpedition team is pleased to announce the major equipment sponsors for our upcoming South Orkneys DXpedition.

The world-famous Elecraft will be providing us with a full set of K3 transceivers. Light in weight but heavy on performance, the K3 was the obvious choice for this challenging polar DXpedition. We will also be taking along a set Acom 1010 amplifiers, which will help overcome some of the low-band difficulties and help keep our signals above the noise.

The main force behind our antenna field is DX Engineering, who will be supplying VP8ORK with brand new hardware for a complete set of verticals from 40m through 10m.

Complementing the DX Engineering antenna field is SteppIR, who will also be providing two of their rugged BigIR vertical antennas. This will allow us maximum flexibility with propagation, and two stations active within the same band whenever possible.

We will also have with us the "gold-standard" in extreme location DXpedition antennas: The Battle Creek Special. This proven low-band performer will provide the backbone to the VP8ORK effort on 80 and 160, ensuring you hear us. And so we can hear YOU, we'll also have one of DX Engineering's 4-square receive antenna systems.

And for additional firepower on the low bands, we will have 60 foot and 85 foot Spiderbeam fiberglass masts supporting vertical wires tuned for 80 and 160. Again, this allows simultaneous CW and SSB operation on 80 and gives us redundancy on 160.

Additional sponsors include Primus, who has graciously donated over 3000 feet of LMR-400 coax, and RigExpert Canada, who has come through with a full set of interfaces for our K3s.

With this fantastic range of equipment and some of the most experienced operators ever assembled, VP8ORK is set to be the premier DX event of 2011.

Major DXpeditions to polar regions come at a heavy price. Only with your generous donations can we ensure this adventure is a success. Please consider donating at: http://www.vp8o.com

73 and see you on the bands! ..... The Microlite Penguins DXpedition Team"

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7745249981635687081
X-Google-Thread: 11480d,e8fefa86296c62e3,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,e8fefa86296c62e3,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,e8fefa86296c62e3,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1680 (Jun 16, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 29 Jun 2010 18:59:45 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 420
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7115114468.20100630005648@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1277852385 23276 166.84.1.6 (29 Jun 2010 22:59:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 Jun 2010 22:59:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 16868
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Xref: g2news2.google.com rec.radio.amateur.dx:696 rec.radio.amateur.misc:5282
rec.radio.info:1620

DXNL 1680 - Jun 16, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

C5E (applied call) will show up a few days late (Jun 28 or 29) until Jul 6. Details can be found in the last DX Newsletter 1681.

D2 - ANGOLA

Valeriy,UA0QV, got the callsign D2QV. He will enter Angola on Jul 1 and radio activities can be expected only shortly thereafter. The length of his stay is not known. His QSL route is: Valeriy Grabovskiy, Vila Catoca, Province Lunda Sul, Angola.

D4 - CAPE VERDE, AF-086

Michel,HB9BOI, will be QRV as D44TOI from Sal Island (AF-086) from Jul 1-13. QSLs direct or via bureau to his homecall.

FP - ST PIERRE ET MIQUELON, NA-032

Paul,FP/K9OT, and Peg,FP/KB9LIE, will be active from Miquelon (NA-032) again from Jul 5-14. They will also take part in the IARU HF Championship Contest (Jul 10/11). They are working in CW and SSB on 80m-10m, maybe also on 160m and 6m. QSLs via bureau or direct to their homecalls or via LoTW.
You can also visit their website at: http://www.hamradio.pnpfarms.com

GJ - JERSEY, EU-013

Gordon,G3USR (GJ3USR), Tom,GM4FDM (GJ4FDM), Ronald,PA3EWP (MJ/PA3EWP), Jo,PA9JO (MJ/PA9JO), Alex,PA1AW (MJ/PA1AW), and Rien,PA1BDO (MJ/PA1BDO) are staying on Jersey (EU-013) from Jun 29 until Jul 6. Activities will take place mainly on 6m but also on HF and 2m.
QSL routes: GJ3USR via G3USR, GJ4FDM via GM4FDM, all others via PA1AW.
See also: http://www.jersey-2010.info

JW - SVALBARD, EU-026

Toshi,JW/JA8BMK, will be QRV from Svalbard (EU-026) working in CW, SSB and RTTY on 20m-6m from Jul 1-11. QSLs direct or via bureau to JA8BMK.

JX - JAN MAYEN, EU-022

Stan,SQ8X (team leader), Pete,SQ9DIE, Vicky,SV2KBS, Decan,EI6FR, Leszek,NI1L, Tomek,SQ9C, Bernie,HB9ASZ, Pekka,OH2TA, and Deon,K6WH, will activate three stations SSB, CW and RTTY from Jul 4-16. They have also climbers in the team and want to ascend the 2277m high vulcano "Beerenberg" during this time.
See also: http://en.wikipedia.org/wiki/Beerenberg

KP4 - PUERTO RICO, NA-099

The "Puerto Rico Amateur Radio League" (http://www.prarl.org) is going to activate the special event station K4C between Jul 4 and Aug 1 during the XXI. Central American and Caribbean Games in Mayaguez.
QSL via KP4ES.

OJ0 - MARKET REEF, EU-053

During his "50 years OH1VR tour" Seppo,OH1VR, plans to show up as OJ0VR from Market Reef (EU-053) between Jun 30 and Jul 3. Seppo will be accompanied by Markus,OH3RM, who will use the callsign OJ0A.
QSLs should be sent direct to their homecalls.

TK - CORSICA, EU-014

Fabrizo,TK/IK5WOB, will be QRV only in CW from Algaiola (EU-014) from Jul 3-11.

4O - MONTENEGRO

Starting on Jul 1 Acim,YU1YV, plans to become active as 4O3A (guest OP) or as 4O/YU1YV. He prefers working on 80m but can be found also on 6m, 10m, 15m and 20m. He will join the single OP/allband class in the IARU HF Championship Contest on Jul 10/11.
QSLs for 4O3A via YU1FW (B/d/L), QSLs for 4O/YU1YV via his homecall.

9J - ZAMBIA

Katsumi,JF1OKX, is working in the capital Lusaka until September 2011. He will sign 9J2KK on 80m-6m concentrating on the digital modes PSK31 or 62, RTTY, WSJT and SSTV but will also work in SSB and CW.
His QSL manager is JK1NSR.

USA, SPECIAL EVENT STATION

Some members of the OKC DX CLUB (KX5T) are celebrating the peak of the Sporadic E season 2010 with the special callsign W5E which will be activated in SSB on 6m and 10m (50150 and 28425 kHz, +-20 kHz) from Jul 2-11. Special QSLs are available via KX5T.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 1: RAC Canada Day Contest
Jul 3/4: DL RTTY Contest
Jul 3/4: Original QRP Contest
Jul 4: DARC Digital Contest Corona

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-020, SM1, Gotland County Group: Pontus,SM0RUX, and Jaan,SM0OEK, will be QRV as SM0R/1 from Gotska Sandon Island (WFF SMFF-010) from Jul 2-4. QSL via SM0R (direct/bureau).

NA-025, J8, The Grenadines: Dave,J8/W9DR, and Mike,J8/W8IF, are working from Bequia Island between Jun 28 and Jul 5. Both QSLs via KB3RHR (QRZ.com).

NA-108, J6, St. Lucia: Howard,J6/WB6WXE, is QRV from St. Lucia until Jul 6. QSL via homecall (direct/bureau).

NA-110, W4, SC State Group: Dragan,K0AP/4, and Vlado,N3CZ/4, are activating Fripp Island/South Carolina from Jul 3-10. QSLs via homecalls.

SA-060, PY8, Para State East Grp: Fred,ZX8W (PY2XB) and Orlando,ZX8C (PT2OP) will be active from Cotijuba Island (DIB PA-014) from Jul 1-5. QSLs for ZX8C via PT2OP, QSLs for ZX8W via PT7WA (direct/bureau).

SA-071, PY2, Sao Paulo State Centre Group: The "LABRE SPW" will sign PW2K (PS2G in the WLOTA Contest) from Moela Island from Jul 2-4. QSLs for both calls should be sent via PY2WAS (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

D44TOI	LH 0610	Sal	Jul 1-13
FS/W6JKV	LH 0383	St. Martin	Jun 24-Jul 5
J6/WB6WXE	LH 1336	St. Lucia	until Jul 6
OJ0A	LH 0542	Market Reef	Jun 30-Jul 3
OJ0VR	LH 0542	Market Reef	Jun 30-Jul 3
SM0R/1	LH 0401	Gotska Sandoen	Jul 2-4
TK/DH8SL	LH 1390	Corsica	until Jul 8
ZX8C	LH 2855	Cotejuba	Jul 1-5
ZX8W	LH 2855	Cotijuba	Jul 1-5
9A/IZ3QWV	LH 1342	Krk	Jul 3-10

Bandspots of the last 7 days

40m

HB0/OU4U	7.092	2150Z	via M0URX (B), (r)
J48S	7.005	0615Z	EU-072, via SV2EPU (B)
LA/OK2BOB	7.011	2231Z	EU-055, via OK2BOB (B)
MS0INT	7.060	2150Z	EU-118 M0URX (B, r)
OZ/G0GRC	7.120	0606Z	EU-172, via G0GRC

30m

CT9/DL1DSN	10.117	2016Z	via DL1DSN (B)
HB0/OU4U	10.142	2208Z	RTTY, via M0URX (B), (r)
J48S	10.106	0533Z	EU-072, via SV2EPU (B)
LA/OK2BOB	10.117	2203Z	EU-055, via OK2BOB (B)
LY600Q	10.120	1910Z	via LY4Q (B)
SG3U	10.119	0530Z	EU-084 (B)

20m

A61BK	14.280	1714Z	via NI5DX (d)
EA1RW/1	14.188	1745Z	EU-080, via EA1RW (B)
EW1MM	14.200	0726Z	(d)
HB0/G3TTC/p	14.248	0935Z	via G3TTC
HB0/OU4U	14.210	1231Z	via M0URX (B), (r)
J48S	14.083	0608Z	RTTY, via SV2EPU (B)
J88CF	14.237	2218Z	via EB7DX (d)
OZ/G0GRC	14.260	0639Z	EU-172, via G0GRC
RZ1OA/1	14.263	1705Z	EU-161, via RZ1OA
ST26ASC	14.200	0743Z	via ST2M (d)
VQ9RD	14.192	0459Z	via KI1G (d)
VY2/DL1FDH	14.241	1943Z	NA-029, via DL1FDH (B)
ZA/HA5X	14.023	1025Z	via HA5X (B)

17m

HB0/DL8DP/p	18.138	1245Z	
KL7J	18.070	2138Z	via N3SL (B)

15m

J48S	21.005	1734Z	EU-072, via SV2EPU (B)

12m

CT9/DJ0JE	24.942	1549Z	via DJ0JE (B)
CT9/DJ0JE	24.897	2024Z	via DJ0JE (B)
R1FJM	24.893	0833Z	via RX3MM

10m

HB0/DG5NFF	28.082	2033Z	RTTY, via DG5NFF (B)

6m

HB0/DG5NFF	50.170	1930Z	via DG5NFF (B)
OY6FRA	50.096	1718Z	via OY1JD
ST2AR	50.101	0846Z	via S53R (d)
4O3A	50.154	0730Z	via YU1FW (B)
9M2TO	50.085	0844Z	via JA0DMV (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

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DATE           CALL           DXNL

01May-31Dec    3H100TW        1674
     -30Jun    3Z0FCH         1658
     -31Dec    3Z0RADIO       1657
     -31Dec    4A1B           1656
01Jul-         4O/YU1YV       1682 *
     -Apr/12   5Z4RH ?        1674
28Apr-30Jun    8J1P..         1673
2010           8P55AW         1668
     -31Dec    9A500AA        1656
19Jun-03Jul    9H3MK          1680
     -Sep/11   9J2KK          1682 *
SOON           9Q1EK          1669
     -Jul      9V1/W4LT       1681

     -Aug/11   A92IO          1663
29Jun-06Jul    C5E            1681/1682 *
     -May/11   D2AK           1675
     -Apr/11   D2QR           1675
01Jul-13Jul    D44TOI         1682 *
     -31Dec    DR2010L..      1660
     -Jan/11   DT8A           1652
     - Dec     DU1/G0SHN      1680
23May-15Aug    FH8ND          1677
     -Aug/11   FO8RZ          1636
05Jul-14Jul    FP/K9OT        1682 *
24Jun-05Jul    FS/W6JKV       1681

29Jun-06Jul    GJ3USR..       1682 *
     -31Dec    HA2010S        1659
     -30Jun    HF2010WECK     1672
     -31Dec    HG30FHA        1677
     -Jun      II2MAL         1680
     -31Jul    II2TRE         1678
15Mar-31Dec    IR1C           1667
     -30Jun    IR9ITALY       1676
     -2011/12  J28JV          1680
21Jun-06Jul    J6/WB4WXE      1681/1682 *
     -06Jul    J8/W8IF..      1682 *
     -31Dec    JT70AS         1680
01Jul-11Jul    JW/JA8BMK      1682 *
04Jul-16Jul    JX (SQ8X..)    1682 *

04Jul-01Aug    K4C            1682 *
03Jul-10Jul    K0AP/4..       1682 *
     -Jun/13   KH2/N2NL       1680
17Nov-01Dec    KH5            1674
     -Dec      KH9/WA2YUN     1568/1655
24Jun-08Jul    LA/DM2AUJ      1681
23Jun-30Jun    LA/OK1AMM..    1681
     -31Dec    LM50NRK        1659
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-Dec	OD5/DL6SN	1665	
30Jun-03Jul	OJ0A & OJ0VR	1682	*
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	

25Jul	PA08DWN	1678	
29Aug&02Oct	PA08DWN	1678	
01Sep-28Sep	PC600P	1657	
23Jun-20Jul	PD80TT	1681	
02Jul-04Jul	PW2K	1682	*
-Dec	R1ANP	1654	
02Jul-04Jul	SM0R/1	1682	*
27Jun-18Jul	SV8/DL2DQL..	1681	
-Dec	T6MB	1680	
NOW	T88CF	1674	
03Jul-11Jul	TK/IK5WOB	1682	*
NOW	TL0A	1675	

-30Nov	UP25F	1675	
-Oct	VK100WIA	1673	
-Jul	VP8DND/p	1681	
09Apr-09Aug	VQ9JC	1670	
02Jul-11Jul	W5E	1682	*
-31Dec	XR200R	1678	
-Jun	XV7ZSJ	1681	
-31Dec	YR5EPC	1660	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Apr/11	ZS8M	1674	
01Jul-05Jul	ZX8W & ZX8C	1682	*

 * = new or updated
.. = and other calls

QSL information

AN4M	via EA1GPL (B)
AO7CEC	(d), eQSL
AX4TI	via N3SL (B)
BH4TKY	(d)
CE1CR	via CE1KR (B)
CR5WFF	via CT1EJB (B)
CS7/PD0HNL	via PD0HNL
EG1SAU	via EA1HNP
EG2UMN	via EA2DHA (B), eQSL
EH2CPK	via EA2DJI (B), eQSL
EX1EPC	via EX8AB
GB4HFH	via GW4XKE (B)
GB5AFD	via GW4XKE (B)
HB0/DG5NFF	via DG5NFF (B)
HB0/G3TTC/p	via G3TTC
HB0/OU4U	via M0URX (B), (r)
HF10TMZC	via SP2ZCI

HF14LED	via SP2ZAO (B)
HF25NHV	via SP5NHV
HF25ZBX	via SP8ZBX (B)
HF30ANJ	via SP5ANJ
HF5JPII	via SP6ZPZ (B)
HF600PG	via SP4ZHT
HF66AK	via SP8MMW
HF80H	via SP5VJO
HF85PR	via SP5PMD
HF9SKAUT	via SP9ZHS
II1N	via IZ1KFF (B)
II2PIER	via IZ2GMU (B)
LY1410G	via LY3X (B)
LY600A	via LY5A
LY600BY	via LY3BY (B)
LY600CM	via LY1CM (B)
LY600DZ	via LY2DZ (B)
LY600GV	via LY2GV
LY600J	via LY3J
LY600KM	via LY2KM (B), (L), eQSL
LY600NI	via LY2NI (B)
LY600Q	via LY4Q (B)
LY600QT	via LY2QT
LY600V	via LY2FN
LY600W	via LY5W (B)
OL50KRASOV	via OK1DRQ (B)
OO5C	via ON5HC
OZ/G0GRC	via G0RCI
PJ7/WA6WXD	via WA6WXD
R100T	via RV3LZ
R2DA	via RL3DZ
RP65D	via UA3DXP
PR65GF	via UA6GF
RP65GL	via RK3GWT (B)
RP65H	via RW6HS (d)
RP65HHE	via UA6HHE
RP65HS	via RW6HS (d)
RP65PO	via RW3PO
RP65R	via RM9RZ
SN0DE	via SP8KKM (B)
SN0DKG	via SP6OPZ (B)
SN0DL	via SP5PLN (B)
TM9CCA	via F6FMT (L), eQSL
UE1SWL	via RA1QDP
UT2G	via UR7GW, eQSL
UT2GWW	via UR7GW, eQSL
V31MH	via W7ASF (B), (L)
YU40CY	via YU1CY
2E0HYE	(d), eQSL
3Z0DKI	via SP2DKI (B)
3Z0MOST	via SP9PTA
3Z0OBOZ	via SP8YAY
3Z2010FCY	via SP5ZRW (B)

3Z25KWA	via SP3KWA
3Z75LPL	via SP2KFD
3Z80A	via SP7PIA
3Z9TA	via SQ9FCH (B), eQSL
4O7CC	via UA4CC (B)
8N649HAM	via JR6YAA (B)
9W2MNN	(d)
9W2PKK	(d)
9W2PSQ	(d)
9W2SID	(d)
9W2SKE	(d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: J20VB, ST2VB, Z2/UA4WHX, 4K0VB, 4L0B, 5H3VMB, 5Z4/UA4WHX (alle via UA4WHX), T32AJ (K9AJ), TX3D (DL1AWI)

QSLs arrived bureau: BI5H (AS-137, BD5HAG), C98BWW (CT1BWW), CT9/DL6MLA, CU1F (CT1GFK), CU8A (CT1GFK), D44TXI (DH2KI), FY/LA0BY, HB0/T93Y, OK1WZM/6W, PJ4/DJ9HX, S01MZ (EA1BT), TC1IEM, S04R (EA5RM), TC3BLH, TF4M, TK9X (EA4URE), TK/IZ4JMA, TO7R (F5IRO), TX4T (G3TXF), V5/DH3WO, V5/DJ2HD, V5/DL2SDL, VK9XW & VK9XX (DL1RTL), YB0MWM, 3DA0OK (M3SDE), 6V7J (SP9CTT), 6V7O (ON4BAG),6W/IZ2DPX, 9A8TQF (EU-016), 9L0W (DK2WV), 9L1ADA (9A2AA)

50 MHz allowed in Oman

The Omani Telecommunications Regulatory Authority has allocated the 6m band from 50 to 52 MHz to the amateur radio service on a secondary basis.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK8JB, DL1SBF, DL2BQV, DL3DUE, DL3IE, DL8EBW, F6AJA & Les Nouvelles DX, DL7VOA, DM3VL, NG3K and others.

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http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -2759926315550136166
X-Google-Thread: 11480d,b87361a7d1229d5c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,b87361a7d1229d5c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1682 (Jun 30, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 29 Jun 2010 19:05:37 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 420
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <17815456765.20100630010231@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1277852737 22045 166.84.1.6 (29 Jun 2010 23:05:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 Jun 2010 23:05:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:651 rec.radio.amateur.misc:5028
rec.radio.info:1543
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DXNL 1682 - Jun 30, 2010

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

C5E (applied call) will show up a few days late (Jun 28 or 29) until Jul 6. Details can be found in the last DX Newsletter 1681.

D2 - ANGOLA

Valeriy,UA0QV, got the callsign D2QV. He will enter Angola on Jul 1 and radio activities can be expected only shortly thereafter. The length of his stay is not known. His QSL route is: Valeriy Grabovskiy, Vila Catoca, Province Lunda Sul, Angola.

D4 - CAPE VERDE, AF-086

Michel,HB9BOI, will be QRV as D44TOI from Sal Island (AF-086) from Jul 1-13. QSLs direct or via bureau to his homecall.

FP - ST PIERRE ET MIQUELON, NA-032

Paul,FP/K9OT, and Peg,FP/KB9LIE, will be active from Miquelon (NA-032) again from Jul 5-14. They will also take part in the IARU HF Championship Contest (Jul 10/11). They are working in CW and SSB on 80m-10m, maybe also on 160m and 6m. QSLs via bureau or direct to their homecalls or via LoTW.
You can also visit their website at: http://www.hamradio.pnpfarms.com

GJ - JERSEY, EU-013

Gordon,G3USR (GJ3USR), Tom,GM4FDM (GJ4FDM), Ronald,PA3EWP (MJ/PA3EWP), Jo,PA9JO (MJ/PA9JO), Alex,PA1AW (MJ/PA1AW), and Rien,PA1BDO (MJ/PA1BDO) are staying on Jersey (EU-013) from Jun 29 until Jul 6. Activities will take place mainly on 6m but also on HF and 2m.
QSL routes: GJ3USR via G3USR, GJ4FDM via GM4FDM, all others via PA1AW.
See also: http://www.jersey-2010.info

JW - SVALBARD, EU-026

Toshi,JW/JA8BMK, will be QRV from Svalbard (EU-026) working in CW, SSB and RTTY on 20m-6m from Jul 1-11. QSLs direct or via bureau to JA8BMK.

JX - JAN MAYEN, EU-022

Stan,SQ8X (team leader), Pete,SQ9DIE, Vicky,SV2KBS, Decan,EI6FR, Leszek,NI1L, Tomek,SQ9C, Bernie,HB9ASZ, Pekka,OH2TA, and Deon,K6WH, will activate three stations SSB, CW and RTTY from Jul 4-16. They have also climbers in the team and want to ascend the 2277m high vulcano

"Beerenberg" during this time.
See also: http://en.wikipedia.org/wiki/Beerenberg

KP4 - PUERTO RICO, NA-099

The "Puerto Rico Amateur Radio League" (http://www.prarl.org) is going to activate the special event station K4C between Jul 4 and Aug 1 during the XXI. Central American and Caribbean Games in Mayaguez.
QSL via KP4ES.

OJ0 - MARKET REEF, EU-053

During his "50 years OH1VR tour" Seppo,OH1VR, plans to show up as OJ0VR from Market Reef (EU-053) between Jun 30 and Jul 3. Seppo will be accompanied by Markus,OH3RM, who will use the callsign OJ0A.
QSLs should be sent direct to their homecalls.

TK - CORSICA, EU-014

Fabrizo,TK/IK5WOB, will be QRV only in CW from Algaiola (EU-014) from Jul 3-11.

4O - MONTENEGRO

Starting on Jul 1 Acim,YU1YV, plans to become active as 4O3A (guest OP) or as 4O/YU1YV. He prefers working on 80m but can be found also on 6m, 10m, 15m and 20m. He will join the single OP/allband class in the IARU HF Championship Contest on Jul 10/11.
QSLs for 4O3A via YU1FW (B/d/L), QSLs for 4O/YU1YV via his homecall.

9J - ZAMBIA

Katsumi,JF1OKX, is working in the capital Lusaka until September 2011. He will sign 9J2KK on 80m-6m concentrating on the digital modes PSK31 or 62, RTTY, WSJT and SSTV but will also work in SSB and CW.
His QSL manager is JK1NSR.

USA, SPECIAL EVENT STATION

Some members of the OKC DX CLUB (KX5T) are celebrating the peak of the Sporadic E season 2010 with the special callsign W5E which will be activated in SSB on 6m and 10m (50150 and 28425 kHz, +-20 kHz) from Jul 2-11. Special QSLs are available via KX5T.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 1: RAC Canada Day Contest
Jul 3/4: DL RTTY Contest
Jul 3/4: Original QRP Contest
Jul 4: DARC Digital Contest Corona

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-020, SM1, Gotland County Group: Pontus,SM0RUX, and Jaan,SM0OEK, will be QRV as SM0R/1 from Gotska Sandon Island (WFF SMFF-010) from Jul 2-4. QSL via SM0R (direct/bureau).

NA-025, J8, The Grenadines: Dave,J8/W9DR, and Mike,J8/W8IF, are working from Bequia Island between Jun 28 and Jul 5. Both QSLs via KB3RHR (QRZ.com).

NA-108, J6, St. Lucia: Howard,J6/WB6WXE, is QRV from St. Lucia until Jul 6. QSL via homecall (direct/bureau).

NA-110, W4, SC State Group: Dragan,K0AP/4, and Vlado,N3CZ/4, are activating Fripp Island/South Carolina from Jul 3-10. QSLs via homecalls.

SA-060, PY8, Para State East Grp: Fred,ZX8W (PY2XB) and Orlando,ZX8C (PT2OP) will be active from Cotijuba Island (DIB PA-014) from Jul 1-5. QSLs for ZX8C via PT2OP, QSLs for ZX8W via PT7WA (direct/bureau).

SA-071, PY2, Sao Paulo State Centre Group: The "LABRE SPW" will sign PW2K (PS2G in the WLOTA Contest) from Moela Island from Jul 2-4. QSLs for both calls should be sent via PY2WAS (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

D44TOI	LH 0610	Sal	Jul 1-13
FS/W6JKV	LH 0383	St. Martin	Jun 24-Jul 5
J6/WB6WXE	LH 1336	St. Lucia	until Jul 6
OJ0A	LH 0542	Market Reef	Jun 30-Jul 3
OJ0VR	LH 0542	Market Reef	Jun 30-Jul 3
SM0R/1	LH 0401	Gotska Sandoen	Jul 2-4
TK/DH8SL	LH 1390	Corsica	until Jul 8
ZX8C	LH 2855	Cotejuba	Jul 1-5
ZX8W	LH 2855	Cotijuba	Jul 1-5
9A/IZ3QWV	LH 1342	Krk	Jul 3-10

Bandspots of the last 7 days

40m

HB0/OU4U	7.092	2150Z	via M0URX (B), (r)
J48S	7.005	0615Z	EU-072, via SV2EPU (B)
LA/OK2BOB	7.011	2231Z	EU-055, via OK2BOB (B)
MS0INT	7.060	2150Z	EU-118 M0URX (B, r)
OZ/G0GRC	7.120	0606Z	EU-172, via G0GRC

30m

CT9/DL1DSN	10.117	2016Z	via DL1DSN (B)
HB0/OU4U	10.142	2208Z	RTTY, via M0URX (B), (r)
J48S	10.106	0533Z	EU-072, via SV2EPU (B)
LA/OK2BOB	10.117	2203Z	EU-055, via OK2BOB (B)
LY600Q	10.120	1910Z	via LY4Q (B)

SG3U	10.119	0530Z	EU-084 (B)

20m

A61BK	14.280	1714Z	via NI5DX (d)
EA1RW/1	14.188	1745Z	EU-080, via EA1RW (B)
EW1MM	14.200	0726Z	(d)
HB0/G3TTC/p	14.248	0935Z	via G3TTC
HB0/OU4U	14.210	1231Z	via M0URX (B), (r)
J48S	14.083	0608Z	RTTY, via SV2EPU (B)
J88CF	14.237	2218Z	via EB7DX (d)
OZ/G0GRC	14.260	0639Z	EU-172, via G0GRC
RZ1OA/1	14.263	1705Z	EU-161, via RZ1OA
ST26ASC	14.200	0743Z	via ST2M (d)
VQ9RD	14.192	0459Z	via KI1G (d)
VY2/DL1FDH	14.241	1943Z	NA-029, via DL1FDH (B)
ZA/HA5X	14.023	1025Z	via HA5X (B)

17m

HB0/DL8DP/p	18.138	1245Z	
KL7J	18.070	2138Z	via N3SL (B)

15m

J48S	21.005	1734Z	EU-072, via SV2EPU (B)

12m

CT9/DJ0JE	24.942	1549Z	via DJ0JE (B)
CT9/DJ0JE	24.897	2024Z	via DJ0JE (B)
R1FJM	24.893	0833Z	via RX3MM

10m

HB0/DG5NFF	28.082	2033Z	RTTY, via DG5NFF (B)

6m

HB0/DG5NFF	50.170	1930Z	via DG5NFF (B)
OY6FRA	50.096	1718Z	via OY1JD
ST2AR	50.101	0846Z	via S53R (d)
4O3A	50.154	0730Z	via YU1FW (B)
9M2TO	50.085	0844Z	via JA0DMV (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657

-31Dec	4A1B	1656
01Jul-	4O/YU1YV	1682 *
-Apr/12	5Z4RH ?	1674
28Apr-30Jun	8J1P..	1673
2010	8P55AW	1668
-31Dec	9A500AA	1656
19Jun-03Jul	9H3MK	1680
-Sep/11	9J2KK	1682 *
SOON	9Q1EK	1669
-Jul	9V1/W4LT	1681
-Aug/11	A92IO	1663
29Jun-06Jul	C5E	1681/1682 *
-May/11	D2AK	1675
-Apr/11	D2QR	1675
01Jul-13Jul	D44TOI	1682 *
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
- Dec	DU1/G0SHN	1680
23May-15Aug	FH8ND	1677
-Aug/11	FO8RZ	1636
05Jul-14Jul	FP/K9OT	1682 *
24Jun-05Jul	FS/W6JKV	1681
29Jun-06Jul	GJ3USR..	1682 *
-31Dec	HA2010S	1659
-30Jun	HF2010WECK	1672
-31Dec	HG30FHA	1677
-Jun	II2MAL	1680
-31Jul	II2TRE	1678
15Mar-31Dec	IR1C	1667
-30Jun	IR9ITALY	1676
-2011/12	J28JV	1680
21Jun-06Jul	J6/WB4WXE	1681/1682 *
-06Jul	J8/W8IF..	1682 *
-31Dec	JT70AS	1680
01Jul-11Jul	JW/JA8BMK	1682 *
04Jul-16Jul	JX (SQ8X..)	1682 *
04Jul-01Aug	K4C	1682 *
03Jul-10Jul	K0AP/4..	1682 *
-Jun/13	KH2/N2NL	1680
17Nov-01Dec	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
24Jun-08Jul	LA/DM2AUJ	1681
23Jun-30Jun	LA/OK1AMM..	1681
-31Dec	LM50NRK	1659
-Dec	OD5/DL6SN	1665
30Jun-03Jul	OJ0A & OJ0VR	1682 *
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
25Jul	PA08DWN	1678

29Aug&02Oct	PA08DWN	1678	
01Sep-28Sep	PC600P	1657	
23Jun-20Jul	PD80TT	1681	
02Jul-04Jul	PW2K	1682	*
-Dec	R1ANP	1654	
02Jul-04Jul	SM0R/1	1682	*
27Jun-18Jul	SV8/DL2DQL..	1681	
-Dec	T6MB	1680	
NOW	T88CF	1674	
03Jul-11Jul	TK/IK5WOB	1682	*
NOW	TL0A	1675	

-30Nov	UP25F	1675	
-Oct	VK100WIA	1673	
-Jul	VP8DND/p	1681	
09Apr-09Aug	VQ9JC	1670	
02Jul-11Jul	W5E	1682	*
-31Dec	XR200R	1678	
-Jun	XV7ZSJ	1681	
-31Dec	YR5EPC	1660	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Apr/11	ZS8M	1674	
01Jul-05Jul	ZX8W & ZX8C	1682	*

* = new or updated
.. = and other calls

QSL information

AN4M	via	EA1GPL (B)
AO7CEC		(d), eQSL
AX4TI	via	N3SL (B)
BH4TKY		(d)
CE1CR	via	CE1KR (B)
CR5WFF	via	CT1EJB (B)
CS7/PD0HNL	via	PD0HNL
EG1SAU	via	EA1HNP
EG2UMN	via	EA2DHA (B), eQSL
EH2CPK	via	EA2DJI (B), eQSL
EX1EPC	via	EX8AB
GB4HFH	via	GW4XKE (B)
GB5AFD	via	GW4XKE (B)
HB0/DG5NFF	via	DG5NFF (B)
HB0/G3TTC/p	via	G3TTC
HB0/OU4U	via	M0URX (B), (r)
HF10TMZC	via	SP2ZCI
HF14LED	via	SP2ZAO (B)
HF25NHV	via	SP5NHV
HF25ZBX	via	SP8ZBX (B)
HF30ANJ	via	SP5ANJ
HF5JPII	via	SP6ZPZ (B)
HF600PG	via	SP4ZHT

HF66AK	via	SP8MMW
HF80H	via	SP5VJO
HF85PR	via	SP5PMD
HF9SKAUT	via	SP9ZHS
II1N	via	IZ1KFF (B)
II2PIER	via	IZ2GMU (B)
LY1410G	via	LY3X (B)
LY600A	via	LY5A
LY600BY	via	LY3BY (B)
LY600CM	via	LY1CM (B)
LY600DZ	via	LY2DZ (B)
LY600GV	via	LY2GV
LY600J	via	LY3J
LY600KM	via	LY2KM (B), (L), eQSL
LY600NI	via	LY2NI (B)
LY600Q	via	LY4Q (B)
LY600QT	via	LY2QT
LY600V	via	LY2FN
LY600W	via	LY5W (B)
OL50KRASOV	via	OK1DRQ (B)
OO5C	via	ON5HC
OZ/G0GRC	via	G0RCI
PJ7/WA6WXD	via	WA6WXD
R100T	via	RV3LZ
R2DA	via	RL3DZ
RP65D	via	UA3DXP
PR65GF	via	UA6GF
RP65GL	via	RK3GWT (B)
RP65H	via	RW6HS (d)
RP65HHE	via	UA6HHE
RP65HS	via	RW6HS (d)
RP65PO	via	RW3PO
RP65R	via	RM9RZ
SN0DE	via	SP8KKM (B)
SN0DKG	via	SP6OPZ (B)
SN0DL	via	SP5PLN (B)
TM9CCA	via	F6FMT (L), eQSL
UE1SWL	via	RA1QDP
UT2G	via	UR7GW, eQSL
UT2GWW	via	UR7GW, eQSL
V31MH	via	W7ASF (B), (L)
YU40CY	via	YU1CY
2E0HYE		(d), eQSL
3Z0DKI	via	SP2DKI (B)
3Z0MOST	via	SP9PTA
3Z0OBOZ	via	SP8YAY
3Z2010FCY	via	SP5ZRW (B)
3Z25KWA	via	SP3KWA
3Z75LPL	via	SP2KFD
3Z80A	via	SP7PIA
3Z9TA	via	SQ9FCH (B), eQSL
4O7CC	via	UA4CC (B)
8N649HAM	via	JR6YAA (B)

9W2MNN	(d)
9W2PKK	(d)
9W2PSQ	(d)
9W2SID	(d)
9W2SKE	(d)

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```
From -3124767297281875946
X-Google-Thread: fcc6e,e2d04cc5a3f3defb,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,e2d04cc5a3f3defb,start
X-Google-NewGroupId: yes
```

```
X-Google-Thread: 108122,e2d04cc5a3f3defb,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news2.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1275372001@panix.com>
Followup-To: poster
Date: 1 Jul 2010 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Aug 2010 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1277964001@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1277964002 13012 166.84.1.2 (1 Jul 2010 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Jul 2010 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:17249 rec.radio.amateur.dx:652
rec.radio.amateur.equipment:2097 rec.radio.amateur.homebrew:3503
rec.radio.amateur.misc:5030 rec.radio.amateur.policy:27193
rec.radio.amateur.space:355 rec.radio.info:1545
```

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated

amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 2048766421480066885
X-Google-Thread: 11480d,463ab78757232db2
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!feeder.news-service.com!feeder.erje.net!news-hub.siol.net!newsfeed.t-com.hr!news3.t-com.hr!not-for-mail
From: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Arrl DXCC additions?
Date: Thu, 1 Jul 2010 13:14:25 +0200
Organization: Specijalna vozila d.d.
Lines: 19
Message-ID: <i0htb2$5fk$1@ss408.t-com.hr>
References: <cf016a51-c857-4fe6-8f3b-4ecd87e6c802@i28g2000yqa.googlegroups.com>
Reply-To: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
NNTP-Posting-Host: 78-3-239-77.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1277982883 5620 78.3.239.77 (1 Jul 2010 11:14:43 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Thu, 1 Jul 2010 11:14:43 +0000 (UTC)

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Xref: g2news2.google.com rec.radio.amateur.dx:699


"Lee" <carkenord@juno.com> wrote in message
news:cf016a51-c857-4fe6-8f3b-4ecd87e6c802@i28g2000yqa.googlegroups.com...
> Have  there been any additions to ARRL DXCC list since St. Bart back
> in 2007?
>
> If  "yes".....what were they, please?
>
> Tnx........Lee   KA0FPJ

.....
http://en.wikipedia.org/wiki/DX_Century_Club
The most recent addition to the DXCC List was Saint Barthelemy - on December
14, 2007
(DXCC total #338)

73! Zlaja 9A3MN




From -2126924779944418542
X-Google-Thread: 11480d,afd3621f7f23e91c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,afd3621f7f23e91c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-07-01
Followup-To: rec.radio.amateur.dx
Date: Thu, 1 Jul 2010 07:50:55 EDT
Organization: Make More Miles on VHF
Lines: 347
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201007010939.o619dMqf011769@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1277985055 26654 166.84.1.6 (1 Jul 2010 11:50:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Jul 2010 11:50:55 +0000 (UTC)
```

X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:654 rec.radio.amateur.misc:5032 rec.radio.info:1548

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-07-01
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** WSJT 8 **

hi ho all... did have some good discussions with some MS-DXer at
the HAM RADIO in Friederichshafen (biggest Exhibition in DL, or
better say in Europe) past days and all did tell the same...
As long as the requirements for an FULL MS QSO (as described in
paragraph 8.d.ii, App.4 - Revised MS Procedure - Interim Meeting,
Vienna (2004)) is NOT fullfilled (as now in WSJT8) we shall stay
at FSK441 from WSJT 7 (or earlier) in europe!
As well it make NO sence to have only the version which decode
from up 144 ms - we do wants to stay at version which puzzle us
the 40 ms and 60ms reflections...
Also the "hashed calls" solution is NOT usable at expeditions!
They need prior to have the facility (now as STANDARD) to see
more than one caller and that during an other QSO is going on...
We (MMMonVHF) will send these conclusion to Joe, K1JT, as a short
info whats the "mouth to mouth" propaganda here in Europe and hope
he will find a solution after his BETA tests to come back for a
version on WSJT 8 which will be usuable here as well
REPLY??? USE: http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=14&topic=110

Meantime there are comment direct by Joe, K1JT on the page!!!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** MS Propagation Preview at MMMonVHF **

Shower activity in July is concentrated around the end of the month. Most remarkable shower this month is Southern Delta-Aquariids, peaking July 28th. This medium-ZHR shower is characterized by relatively faint meteors, but its maximum can be quite broad, leading to similar ZHR from July 28th to 30th. Take also advantage of very good Sporadic Meteors rates: Sporadics rates are now approaching annual maximum, which will take place in late summer. Have a look to shower predictions for July 2010 at our MMM MS Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** July VHF Contest 2010, 3-4th July **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the July VHF Contest 2010 (and the 61.st OK Field day) 3-4th July. For details please do refer the following WEBPAGE: http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** JA CubeSat now QRT .. SK **

Though it is a situation of negai CubeSat. I lost sight of the CW Beacon signal on June 19. was not possible to find it though it looked for afterwards. The atmosphere entry of negai is the for ecast of the Space track June 26. It seems to have become a shooting star. The photograph where sentences and one picture that drew children's wishes had been taken in the micro photograph was put on the negai. In the story that exists for a long time in Japan There is a legend said that it fulfills the wish when it wishes hope when the shooting star is found. The meaning of Japanese negai is a meaning said the wish in English. This negai will always realize the wish of you who assisted that this sat. made from Soka University Student on Tokyo. Please let me introduce a part of the mail that reaches me. Though it apologizes because of an unskilled translation. Thank you really for your report of satellite On June 24th micro space satellite Negai that The operation of the satellite was ended. It was possible to take a picture of the image, and to receive it aiming thanks to every body of the radio ham. Negai website In Google English
http://tinyurl.com/Negai
SOURCE: Toyoshige kamei JA3SGR via Doug VK3UM

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: GJ ; Square: IN89 ; Start: 2010-06-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3351

A team of six operators will head to the island of Jersey between june 29th and july 6th 2010. Team members are: G3USR - GM4FDM - PA1AW - PA1BDO - PA3EWP - PA9JO. Callsigns used are : GJ4FDM, GJ3USR and MJ/PA1BDO, MJ/PA3EWP, MJ/PA9JO & MJ/PA1AW.
Main focus will be on 6 meter. The team will also bring HF and 2 meter stations. In total 3 HF stations and dedicated 6 and 2 meters stations will be active. There will be no 4 meter op. The team will an entry in the 6 meter and VHF contests during the weekend of 3 & 4 July 2010. GJ4FDM will be the main callsign used on 6 meter. The team will focus their activity on 50.125 SSB and 50.105 CW +/- QRM. When the band is "closed" a beacon will be on 50.105 beaming West. Please alert the team via team@jersey-2010.info (constantly monitored) The team will be on the ON4KST chat and also take skeds for digital modes. EME is still optional depending on actual antenna situation. During the 3 & 4 July 2010 contest another callsign will be used on 6 meter.
2 meter: MJ/PA3EWP will be the main callsign used on 2 meter. The team will focus their activity on 144.325 SSB +/- QRM. The team will be on the ON4KST chat and also take skeds for MS.
SOURCE: Alex, PA1AW direct to MMMonVHF

** DXCC: YU ; Square: KN04 ; Start: 2010-07-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3357

YT2L (KN04UC) qrv in the July V/U/SHF contest from 1350M ASL
RIG: 4X13el + 2x13el, and some power... Capable to work all 1100km around. One sistem fixed to OK/DL during contest. SSB abt 144.220 and CW abt 144.110. May be try random EME - CW 02nd july on our moonset. QRG 144.110 - 73 de Nesa YU2M ex YU7FU
SOURCE: tnx Nesa, YU2M, direct to MMMonVHF and congrats new Call!!!

** DXCC: SV ; Square: KM18 ; Start: 2010-07-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3349

Mt.Parnis (KM18UD) Activity on 6m, 2m and 70cm
We made a short expedition on the weekend 03.-04.july 2009

The crew: SV1CDY, SV1EDY, SW1JGW, SW1EIX, SV1GRN, SW1KWZ, SV1GZT
We have been QRV on 6m, 2m, 70cm from Mt.Parnis (KM18UD), 1140m asl close to Athens.
SOURCE: tnx to Georgiou, SW1KWZ, direct to MMMonVHF

** DXCC: 3A ; Square: JN33 ; Start: 2010-07-03 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3315

Random visits to 3 A (Monacco) at JN33QR/RR from Alex, SV1NZX
LATEST NEWS from Alex, SV1NZX, dated 2010-06-29: Authorization was given for transmissions in Monaco and i will be QRV this weekend for Greek Aegean Contest and any other contests around. Antennas in use: 9-el Tonna for 2m / Wire dipole for 6m. There is a like lihood of being QRV on 10/20m if the location is good. QSL info is not confirmed yet, but i will announce it ASAP. Limited or no access to internet, so no live updates, sorry :) Old-style DX !
If the laptop battery holds, i will also try FSK on the Sunday, for a couple of hours. Random calling, and QRP condx - 50W and the tonna. GL to all. SOURCE: tnx to Alex, SV1NZX direct to MMMonVHF

** DXCC: SM/LA ; Square: .... ; Start: 2010-07-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3352

SM4IVE holiday style qrv 6m & 2m next weeks...
The trip is a Holliday trip but some activity would be made.
I will post on ON4KST when i will be active and what Locator and QRG. Rig TS2K 100W   maybe i can locate a PA, Ant 3elm on 6 mtr and 9 elm on 2 mtr SOURCE: tnx to Lars, SM4IVE, direct to MMMonVHF

** DXCC: BV ; Square: PL05 ; Start: 2010-07-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3247

BV2A (PL05SH) : Next activities on 144 MHz EME
LATEST NEWS from Bodo, DL3OCH, dated 2010-06-29: Even during a weekend with very bad EME conditions, we were able to show a little activity on the moon. I was able to log SV8CS(-25), IK3MAC(-20) and RK3FG(-21). Additionally I received DK7KF(-20), ES6RQ(-23) and DK3BU(-24) but we could not complete a QSO.
It can only get better. We will be active on Sunday the 11th of July. The conditions are pretty good and we have a much nicer window to NA. If everything goes well, we will have 2x17element agi (one H and one V with coax switch).
SOURCE: Bodo, BW/DL3OCH direct to MMMonVHF

** DXCC: I ; Square: JN60 ; Start: 2010-07-10 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3359

International Dxpedition from Ponza Island (JN60)
IB0Y (IOTA EU-45 - IIA LT-01) From August 1st till August 8th, 2010. Members of the newly formed "Italia Zero DX Group" will activate "L'isola di Ponza" in the Tyrrhenian Sea, between Rome and Naples, as IB0Y between August 1-8th. The international team of operators mentioned are: Giovanni/IZ0PSA, Edmondo/VA3ITA, Laura/VA3LIA and James/KB0MZ. Activity will be holiday style on 80-2 meters using CW, SSB and the Digital modes. QSL via IZ0PSA or LoTW. A link for live video streaming and updates is expected to be posted on QRZ.com. SOURCE: OPDX #965 & , Bill/NG3K

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** IOTA Activity EU-055 **

Operators Jindra/OK1AMM, Franta/OK1HH and Bob/OK2BOB will be active as LA/homecall from Finnoy Island between 1000z June 23rd and 0600z June 30th. Activity will be on 160-6 meters using CW and SSB. QSLs via their home callsign, by the Bureau is "OK".
SOURCE: Ohio/Penn DX Bulletin #964

** 9J Activity until end of September **

Katsumi, JF1OKX will be staying in Lusaka, Zambia until the end of September 2011. He plans to start operations on the amateur radio bands (80-6 metres) as 9J2KK "during the first 10 days of July". He will concentrate on the digital modes (PSK31 or 62, RTTY, WSJT and SSTV), with some SSB and CW. QSL via JK1NSR.
SOURCE: [TNX The Daily DX] via David, BRS25429 via UKSMG Announce

** J8/W9DR (Dave) and J8/W8IF (Mike)qrv FK93JA **

The Midwest 6 Meter DX Group will be activate on 6 Meters as J8/W9DR (Dave) and J8/W8IF (Mike) from Bequia Island (IOTA-NA-025 WW Loc. FK93JA), Saint Vincent and the Grenadines, from 28 June to 5 July 2010. QSL direct to KB3RHR (SASE, SAE + sufficient postage). Further information at:
www.6meterdxgroup.com/DXpedition_2010.html
SOURCE: [N8OFS] via ICPO Bulletin (24 June - 02 July 2010)

** JD1-Ogasawara qrv 24-30 July HF and 50 MHz **

Koji, JI1LET will be active as JI1LET/JD1 from Chichijima (AS-031) Ogasawara on 24-30 July. He will operate SSB, CW and RTTY on 40-6 metres. QSL via home call, direct or bureau.
SOURCE: [TNX JI1LET] via 425-DX-News

** Dauphin Island qrv 23-25 July on HF and 50 MHz **

Look for Butch N8CHS, Mike KB8ZYE and Ken W8ND to be active as W8ND/4 on 23-25 July 2010 from Dauphin Island (NA-213, USi AL002S Mobile County), State of Alabama, including an entry in the RSGB IOTA Contest. They will have antennas for 40, 20, 15, and 10 m. during the IOTA contest. They will have 30 and 17 metres before and after the contest. The team will also be on 6 metres.
QSL direct or via bureau to K8MCN. Include SASE for direct return otherwise return goes via the bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin (24 June - 02 July 2010)

** National Park CESKE STREDOHORI **

During 1 - 11 July Igor OK8EU AGB# DIG# and Jaroslav OK1BZ AGB# DIG# will be BIG activation from National Park CESKE STREDOHORI OKFF-006. We plan to activate many objects for Programs: WCA, SOTA WFF, NPRC, CCA and other. Bands: 80 - 10 m include WARC. Mode: SSB, CW, Digital. 50 mc - SSB, CW. 2m + 70 cm: FM, SSB, CW Bay the way, Igor and Jaroslav have nice experience of job on VHF and plane work in VHF contest from one of SOTA-mountain of CESKE STREDOHORI. QSL via eQSL or QSL-buro in Praha, Czech ONLY!
http://ev5agb.com/modules/newbb/viewtopic.php?topic_id=274&post_id=805#forumpost805
SOURCE: Igor EU1EU via GOLIST

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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```
From -8233596344651578825
X-Google-Thread: 11480d,463ab78757232db2
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
```

nntp.giganews.com!teal.octanews.net!news-out.octanews.net!indigo.octanews.net!
news-1.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: Arrl DXCC additions?
From: Bert Hyman <bert@iphouse.com>
References: <cf016a51-c857-4fe6-8f3b-4ecd87e6c802@i28g2000yqa.googlegroups.com>
Organization: Not that you'd notice
Message-ID: <Xns9DA858C23BA1EVeebleFetzer@216.250.188.140>
User-Agent: Xnews/2006.08.24
Date: 01 Jul 2010 13:43:31 GMT
Lines: 23
NNTP-Posting-Date: 01 Jul 2010 08:43:31 CDT
NNTP-Posting-Host: 55dafc2e.newsreader.iphouse.net
X-Trace: DXC=7o?
cX3FNeJgPC`@W8X]IcgUU[C:R=]MbjeHS>e[L>83`TGMfTK5Ifcgc230oU7d71aX7@2h;nGb4m7J9ZN4QP
M<i
X-Complaints-To: abuse@iphouse.net
Xref: g2news2.google.com rec.radio.amateur.dx:701

In
news:cf016a51-c857-4fe6-8f3b-4ecd87e6c802@i28g2000yqa.googlegroups.com
Lee <carkenord@juno.com> wrote:

> Have there been any additions to ARRL DXCC list since St. Bart back
> in 2007?
>
> If "yes".....what were they, please?

I ->think it's "no."

A clumsy and possibly unreliable way to find out is to look at the list at http://www.arrl.org/w1aw-bulletins-archive-dx.

Most of the entries simply say "DX news", but the Dec 12, 2007 entry for Bulletin 52 says "New DXCC entity", announcing St. Barthelemy. It's the most recent bulletin with such a label.

Bulletin 31 from July 24, 2006 announces "Swain's Island" and Bulletin 26 from June 29, 2006 announces "Montenegro."

--
Bert Hyman   W0RSB   St. Paul, MN bert@iphouse.com

From 9058853305919029319
X-Google-Thread: 107ada,5060d0f72259bc44,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,5060d0f72259bc44,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,5060d0f72259bc44,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet

```
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #966
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 4 Jul 2010 19:42:40 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 466
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <618559.43703.qm@smtp103.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1278286960 26025 166.84.1.6 (4 Jul 2010 23:42:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 4 Jul 2010 23:42:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
dVDHTjIVM1nLLRrMmgR.OGrMCisjlA8HC2L7A.7TonoO5w7zNgxXrFKIdrIH28HThXeP.UASFxkZ3FcWjm
yGvgdvFX4quexB44xOsuYuTTtthytLu_.6603oBtehad4ZGrvN_y.knMYJYgXJBJCSJ7_zxIsSZpzi50Lu
6XfLwORMLcULpzlsZfmmlgBdPVJuMh9Ubl1OEoucIbmEEjyKvHAy6yeQTUgN6Rwl4KAkfWNccZK_ige3d6
oJBslbylcpgxWX5z.APS8yDLpGDhAza5rgmRwACKN2X6fqp7fpLp0JrMGy.cz1gYSkytA_DwMXVNWjwTrb
pEmFd_0-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5307 rec.radio.amateur.dx:702
rec.radio.info:1635
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SB DX @ WW < KB8NW $OPDX.966
Ohio/Penn DX Bulletin No. 966
The Ohio/Penn DX PacketCluster
DX Bulletin No. 966
BID: $OPDX.966
July 5, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, KH2AR/W4, NG3K & ADXO, N4AA & QRZ DX, K8GI, K8JE, K8YSE, W8GEX (60m News), AT International, DF4SA, DL1SBF, DK8JB, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, G1VDP, HA0HW, I1JQJ/IK1ADH & 425 DX News, I2MOV, IK4RUX, LX2A, OH2BN, ON5NT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

*** SPECIAL NOTE FROM EDITOR: There is a "strong possibility" that there "may not" be a bulletin next week. This all depends on how I feel after my knee surgery on Thursday, July 8th. Your editor is having a torn meniscus (anterior) repaired. Please continue to send your DX info and hopefully, recovery will not be too bad.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-June, through Sunday, 4th-July there were 204 countries active. Countries available: 3A, 3B8, 3D2, 3V, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V8, VE, VK, VP2M, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Armin, DK9PY, will be active as 3B8/DK9PY between July 5-21st. Activity will be CW only on 40/30/20/17/15/12/10 meters. Look for him on 10 kHz from the lower band edges. He states that he has received his license. He might make a side trip for 2 days to Reunion Island (FR) or Rodriguez Island (3B9), but he is not sure yet. He will use a FT857 w/100 watts into dipoles and a longwire. He will have internet access and might announce himself on the DXcluster. No QSL info was given, but probably via his homecall.

5K200, COLOMBIA (Special Event). Look for "duly authorized" members of the Colombian Radio Amateur Association (LCRA) to activate special event callsign 5K200LR throughout 2010 to celebrate the bicentennial and independence of Colombia. QSOs will be uploaded to LoTW (preferred). Direct QSLs will be handled via HK3LR.

9Q, DEMOCRATIC REPUBLIC OF CONGO. By the time you read this Patrick, ON4HIL, will be active (July 5th or 6th) using a special callsign, 9Q50ON, from Kinshasa for one week. The special callsign is to celebrate D.R.C.'s 50th anniversary of independence. Activity will be limited because he is actually on a scouting trip for a larger group of Belgian operators to activate the D.R.C. within a few months. No specific dates have been announced yet. Look for more info and updates to be announced.

9J, ZAMBIA. Katsumi, JF1OKX, will be active as 9J2KK from Lusaka beginning early July and staying until the end of September 2011. Activity will be on 80-6 meters, but concentrating on the Digital modes (PSK31 or 62, RTTY, WSJT and SSTV), with some SSB and CW. QSL via JK1NSR.

C6, BAHAMAS. Kenny, K2KW, will be active as C6ATA between November 20-29th. Activity will be mainly CW on 40 meters and the 30/17/12 meter bands. He will also be in the CQWW DX CW Contest (November 27-28th) as a Single-Op/Single-Band/Low-Power entry. QSL via WA4WTG.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

FT5WO � Crozet Island; between December 1, 2008, - November 30, 2009

If you had credits rejected for this operation send a note to dxcc@arrl.org with the date of your submission. Please check your LoTW account, or the DXCC live daily numbers. When the update is done it will appear here.

HA8, HUNGARY (WFF Op). Look for a youth radio camp to activate the Natural Reserves Pusztaszeri Tk.(HAFF-036) between now and July 9th. They will use the special callsign HA8KID. Other callsigns such as HA8CX/p, HA8DD/p, HA8KW/p and HA8ZE/p will also be active. Activity will be on 80-2 meters using a FT-450. Antennas are: W3DZZ for 80/40/20/15/10m, possibly a 6m vertical dipole, GP for the WARC bands and a short yagi on 2m. The instructors ask patience with the young operators!

IOTA NEWS...................

AF-004. Luke, SQ9IVD, will be active as EA8/SQ9IVD from Fuerteventura Island (DIE S-006, WLOTA L-0883) between July 19th and August 5th. Activity will be on the HF bands, mostly on CW, using 100 watts and wire antennas. Operations on SSB and RTTY is possible. QSL via his home callsign, direct or by the Bureau. Look for the logs to be uploaded to LoTW.

EU-017. Vanni, IK4RUX, will be active as ID9/IK4RUX from Lipari Island (IIA ME-001) between July 5-15th. Activity will be on the HF bands using SSB. QSL via IK4RUX, direct or by the ARI Bureau. PLEASE NOTE: During this operation some other reference numbers could be activated which will be valid for the IIA Award, D.C.I. or WAIL-ARLHS awards.

EU-047. Chris, DL4FO, will be active as DL4FO/p from the Island of Spiekeroog (N-008 for the German Islands Award) between July 11-16th. Activity will be QRP only, mainly CW, on all HF bands. QSL via his home callsign, direct or by the Bureau.

EU-057. Joachim, DL5KUD, will once gain be active from Ruegen Island (O-07 for the German Islands Award) during the RSGB IOTA Contest (July 24-25th) as a Single-Op/12H/CW entry. QSL via DL5KUD; bureau is preferred.

EU-114. Frank, PA4N, will be active as MU/PA4N from the Island of Guernsey (WLOTA L-0013) between July 12-19th. Activity will be on 80-10 meters using CW, with the possibility of some 160 or 6 meters and some RTTY and SSB. QSL via his home callsign, by the Bureau or direct.

EU-124. Once again the members of the Strumble Head DX and Contest Group (SHDXCG) are heading over the water to activate the rare Welsh coastal Island of Ramsey. Activity will take place between July 22nd and July 26th or 27th (all dependent on tides) using the club callsign MC0SHL. This trip also takes place during the RSGB IOTA Contest (July 24-25th) where they will be on the air using the club contest callsign MW9W over the weekend. Last year they tried to work as many Asian and Pacific stations as this is the 18th most wanted on the IOTA listings for that area. They will again try to make as many contacts both before and during the contest. They will have 3 stations using the following equipment: two Elecraft K3 Transceivers, one Yaesu FT2000, two G3TXQ Hexbeams (built by Ant MW0JZE), 80m Dipole, 40m Vertical and three Acom 1000. The team will be using MC0SHL on 17 and 12 meters during the contest to try to give as many contacts on these bands. They will be on the air mostly on SSB, but with some RTTY and CW thrown in. This year's team includes: Rob/MW0RLJ, Jane (Robs wife), Ant/MW0JZE, Oli/MW0JRX, Tim/M0URX, Chris/G1VDP and Tony/G4LDL. Sadly, Charles/M0OXO is not joining them but will be acting as a pilot station and will be in contact with the team throughout the trip as they are taking mobile internet so they can get on SKYPE and provided updates on their Web site. Full details and photographs of last year's operation are on the group's Web site at: http://www.mc0shl.com There may be live access to the station via a webcam if they can get this up and running on this Web page. All QSL requests should go via the team's QSL Manager M0URX. Online QSL requests and details on how to get the QSL quicker are available on M0URX's Web page at: http://www.m0urx.com All logs will be uploaded to the ARRL Logbook of the World (LoTW) upon getting back to the farm HQ on their return.

EU-146. Danny, ON4ON, will be active as PA/OT7X/P from Schouwen Duiveland, The Netherlands, during the RSGB IOTA Contest (July 24-25th). QSL via ON4ON.

EU-171. Tom, DL4VM, will be active as OZ/DL4VM from Vendsyssel-Thy/Nordjylland (DIA NJ-001) between September 4-18th. Activity will be on 40/30/15/6 meters using CW and PSK31. QSL via his home callsign, direct or by the Bureau.

EU-176. Peteris, YL2PN, will once again be active as ES0/YL2PN from Ruhnu Island (WLOTA L-4244), Estonia, during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Low-Power/All-Band/Mixed entry. QSL via his home callsign. He hopes to beat his 2008 RSGB IOTA Contest score.

NA-036. Patrick, WD9EWK, will be active as VA7EWK from Vancouver Island (CISA BC001, WLOTA L-0858) through July 11th. Activity will be on several satellites from various locations from several grids. Watch satellites: AO-51, SO-50, AO-27, HO-68, AO-7, FO-29, VO-52, possibly SO-67 if it is back in service. QSL via WD9EWK, direct or by the Bureau. Look for updates on his Web site at: http://july2010.wd9ewk.net

NA-110. Rich, K3RWN, will be active as K3RWN/4 from the Isle of Palms (USI SC001S, Charleston county) South Carolina) until July 9th. He plans to attempt to operate on several satellites while on the island, especially AO51 and possibly some SSB birds if he has the proper equipment. QSL via his home callsign (QRZ.com).

NA-158. RARE ONE! Look for Mike/AD5A and his two sons, Michael/AB5EB and Jake/KB5SKN to activate Kalgin Island, in the Kenai-Cook Inlet Group in August. This Alaskan island has only been worked by 10% of the IOTA chasers. Activity will take place sometime Friday, August 6th, and they will go QRT mid-afternoon (local time), on Sunday, August 8th. Their plan is to have two stations on the air running 100 watts using two separate callsigns. The CW callsign will be AD5A/KL5 and the SSB callsign will be AB5EB/KL0. The team will be equipped to operate on 6m if the band opens up, but it will not be a priority. QSL route will be announced as soon as it finalized.

OC-142. Operators Peter/VK4FSSB and Andrew/VK4HAM will be active as VK4HAM from Fraser Island (WLOTA L 2976), Queensland State, Australia, between July 23�27th. Ryan, N0OJ, was expected to join them but will not be there for the RSGB IOTA Contest (July 24-25th). Activity will be on 80-10 meters using CW and SSB. QSL via VK4HAM. For more info and updates, go to: http://www.vk4ham.webs.com

IS0, SARDINIA (EU-024). Flaviano, I2MOV, informs OPDX that he will depart for Sardinia on July 13th and be active as IS0/I2MOV from Dolianova, 20 km North from Cagliari (Locator JM49OJ), until the end of September. Activity will be on 40/30/20/17/15/12/10/6 meters using mainly CW. His rig will be an IC706MKIIG into a 7 band vertical antenna and a home-made 50 MHz dipole. QSL via his home callsign, by the Bureau or direct. Visit his Web page at: http://i2mov.tk

JD1, OGASAWARA. Koji, JI1LET, will be active as JI1LET/JD1 from Chichijima Island (AS-031) between July 24-30th. Activity will be on 40-6 meters, CW, SSB and RTTY. QSL via JI1LET by the JARL Bureau or direct.

JY6, JORDAN. Chuck, KG9N, will be active as JY6ZZ between July 7-15th. Activity will be mainly CW (bands were not mentioned). QSL via JY6ZZ.

KH6BZF PROPAGATION FORECAST/REPORT (For July 5-11th)....

Jul 5 AN SOLAR REFERENCE KEYS

Jul	6	AN
Jul	7	AN
Jul	8	AN
Jul	9	AN
Jul	10	AN
Jul	11	AN

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP4, PUERTO RICO (Special Event). Members of the Puerto Rico Amateur Radio League (PRARL) will activate special event station K4C between now and August 1st. Activity is to celebrate the XXI Central American and Caribbean Games that will take place in Mayaguez, Puerto Rico (NA-099, USi PR006S, WLOTA LH-2802). QSL direct to KP4ES. Visit the PRARL's Web page at: http://www.prarl.org

LX, LUXEMBOURG. Philippe, LX2A, informs OPDX to look for LX0HQ to be active again from the Headquaters of the Luxembourg Amateur Radio Society (RL) during the IARU World HF Championship Contest (July 10-11th). They will have ten stations (w/25 operators) active from 2 different locations in Luxembourg: Eschdorf (QTH of LX7I) and Esebuer(QTH of LX0RL). Photos of the LX0HQ stations will be available after the contest on their Web sites at: http://www.rlx.lu --or-- http://www.lx2a.com
A live webcam will be available during the contest from the LX7I QTH (on www.lx2a.com). Please try to work LX0HQ on as many bands and modes as possible during the 2010 IARU World HF Championship. The log will be uploaded to LoTW, and you can request a bureau QSL via lx0hq@rlx.lu (no need to send a card via bureau!). QSL via LX2A (New QSL Manager since 2009!).

PACIFIC TOUR. Bodo, DL3OCH, will be in the Pacific from the following location and will be using his stateside callsign. Activity will probably be on 40-12 meters (depending on conditions), mostly on CW and possibly some RTTY and PSK31, using an IC-7000 (w/100 watts only) into a vertical antenna. Bodo may also try some 80 meters. His tentative schedule is as follows:
August 1-7th - Guam; callsign KH2/KT3Q
August 7-14th - Marianas Island; callsign KH0/KT3Q
QSLs for this activity are only via DL3OCH or HB9EHJ. Do not send QSLs to his U.S. address. It might take a year until he receive them. Online logs (updated daily) will be available at: http://www.clublog.org
QSOs will be uploaded on LoTW in December. ADDED NOTE: Bodo was reported last week active as BW/DL3OCH from Taiwan.

QSL INFO AND NEWS....................

Con, DF4SA, reports that he is NOT the QSL Manager for 7X2ARA. He states, "I am receiving hundreds of QSLs via Bureau and also some direct, but I am NOT the manager. I only operated from the 7X2ARA club station in

November 2003 and have long already confirmed all my QSOs. I can NOT confirm any other QSLs for any other date and time. Please help me to spread the word to delete this wrong information from QSL databases. THANKS!!"

QSLS VIA LoTW: 4B3DX, 6W1RY, 9K2MU, CE2WZ, CX5UR, DL1ROJ, DM2GG, EU7SA, F5SIB, FO8RZ, G0JKZ, HK3ARR, JA0BES, MD0MDI, NP2KW, OK2ZDL, OM1ZL, PE2MC, PY2YW, RK6CM, RV0AUI, SM5FWW, SP3BGD, SP7GAQ, UT7QF, VE9NC, VK2PN, VP5/WB2REM, XU7ACY, ZL3RG and ZL3TE

QSLS RECEIVED VIA MAIL: 1B1AB, 3W6C, 4A1DXXE, 5K4T, 5K8T, 5N7M, 8Q7NA, 9U1KI, AO8FLH, AX5CP, CF3NAVY, CO4SM, CR2X, CU2A, DA0HEL, FM5AA, GB4GEO, GI8HXY, H44MS, HI8HCJ, HS0ZBS, J39BS, K4T, M1MST, NP2KW, OA4TT, OH2BC, SP7GAQ, SP9YFF/7, SQ6ILC, TX3A, V85DX, VE1DLC, VE1SKY, VG7G, VG7W, VK9LL, W1ASB, YV400D and YW8AJ

QSLS RECEIVED VIA THE BUREAU: S04R

SU, EGYPT. Gab, HA3JB, will once again be active from Cairo between September and November. He has renewed his license as SU/HA3JB. Activity will be on CW, RTTY, SSTV, PSK and some SSB. No bands of operations were provided, but on past operations he was heard on 80/40/20 meters. He also plans to be in the CQWW RTTY DX Contest (September 25-26th). QSL via HA3JB. More information and updates will be available at:
http://www.ha3jb.com/suha3jb.html

TK, CORSICA. Charles, F5OWT, will be active as TK0WT between July 4-16th. Activity will be holiday style on SSB using a FT-100 into a R7000 vertical antenna. He will focus on 17 and 12 meters. QSL via his home callsign, direct or by the Bureau.

W1AW/8, UNITED STATES. Members of the Southwest Ohio DX Association (SWODXA) will operate as W1AW/8 during the coming International Amateur Radio Association (IARU) HF Contest (July 10-11th). The club will put 11 stations on the air from 160-10 meters from the members' stations in several southwest Ohio counties.

WRTC NEWS...............................

PRESS RELEASE # 22 (Awards and prizes for HAM radio community world-wide):" To encourage the HAM radio community worldwide to make contacts with WRTC-2010 participants during the IARU HF Championship Contest the weekend of July 10-11th, 2010, we would like to announce our special awards and prizes program.

WRTC-2010 awards, special plaques, T-shirts and trophies will be issued based upon the following rules:

1. QSO points - All WRTC stations will use distinctive callsigns from the block R30A-R39Z. The same WRTC-2010 station may be worked once on CW and once on SSB on each band (80, 40, 20, 15 and 10m). The WRTC stations will not operate on 160m.
   - Each confirmed two-way CW or SSB QSO with a WRTC-2010 station counts 1 point.

2. The logs - The WRTC Committee needs as many IARU contest logs

as possible to create the QSO data base it will use to cross check the WRTC competitors' logs. We ask all stations working the IARU contest to please send copies of their electronic, Cabrillo formatted logs to logs@wrtc2010.ru or upload them to <http://www.wrtc2010.ru//upload/> no later than 18:00 UTC on Sunday, July 11, 2010, (Note: this is only six hours after the end of the contest). The subject field should contain your contest callsign, e.g., "Subject: RA5AA".

The Committee guarantees that these logs will be used only to determine winners of the WRTC awards and prizes and for cross checking the WRTC-2010 teams' logs. Please understand that sending us a copy of your log does NOT constitute a log submission for the IARU HF Championship; for that, you should also e-mail your log to IARUHF@iaru.org.

3. Awards and Prizes -
   * WRTC-2010 Certificate: For making 50 QSO points with the WRTC-2010 stations in any combination of modes and bands.

   * WRTC-2010 Special Trophies:
     For making QSOs with ALL WRTC-2010 Stations on CW
     For making QSOs with ALL WRTC-2010 Stations on SSB
     For making QSOs with ALL WRTC-2010 Stations Mixed

   * WRTC-2010 T-shirt:
     DX: for making 100 QSO points with WRTC-2010 stations
     EU: for making 180 QSO points with WRTC-2010 stations
     ITU Zone 29: for making 140 QSO points with WRTC-2010 stations

   * WRTC-2010 plaques - WRTC-2010 plaques will be issued to the stations with the highest number of QSO points in the following categories:
     Worked all WRTC-2010 - Single op CW
     Worked all WRTC-2010 - Single op SSB
     Worked all WRTC-2010 - Single op Mixed
     Worked all WRTC-2010 - Multi op CW
     Worked all WRTC-2010 - Multi op SSB
     Worked all WRTC-2010 - Multi op Mixed

   * WRTC-2010 plaques will be awarded for each of the following areas:
     Europe
     Asia
     North America
     South America
     Africa
     Oceania
     USA
     Japan
     HQ stations
     European Russia (R1-R7)
     Asiatic Russia (R8-R9)
     Asiatic Russia (R0)

You can: <http://www.wrtc2010.ru/press/wrtc_callsigns.pdf> upload the complete list of WRTC-2010 station callsigns in a comfortable form which you can use to mark stations worked per band/mode.

We also ask you to cooperate with requests from R30A-R39Z stations

to move to another band or mode with them for a new multiplier or QSO.
.... WRTC-2010 organizing committee"

WRTC 2010: BREAKING NEWS FROM THE TOP OF THE WORLD
Helsinki, Finland
dated - July 4, 2010 (edited)

"The Finnish WRTC 2002 gang in association with Radio Arcala, OH8X will activate four (4) valuable DXCC countries and ITU zones in the IARU HF World Championship, July 10-11, 2010 saluting those in the heat of the race in Moscow and around the world. If you ask them gently, they may even QSY to other bands.

Greenland, OX8XX: Operators Martti/OH2BH, Ville/OH2MM and Pekka/OH2TA together with Jesper, OX3KQ, will be on all bands from Kangerlussuaq on the Greenland Arctic Circle. Outside the contest they will also be active with another station on 17m and 30m. QSL via OH2BH.

Aland Islands, OH0X: Pertti, OH2PM, stands ready to put another X-rated station on from the renowned Brando contest QTH with good IARU scores to boot. Pertti may do both modes just to be more visible and make a serious effort even on 10m. QSL via OH2TA.

Iceland, TF4X: Jouko, OH1RX, together with Thor, TF4M, will put Thor's lineup of rhombics on with an eye and ear to Moscow alongside their salmon fishing. TF, OX and OH0 are a rare catch on the low bands as they stay in total daylight at this time of year. QSL via G3SWH.

Azores, CQ8X: Francisco, CU2DX, will put Radio Arcala's westernmost outpost on SSB on all bands. As he just became a new father, Francisco may handle several chores at once. If you call him father Frank, he may move more easily. QSL via OH2BH.

Following the IARU weekend, and sailing out from the port of Reykjavik, Iceland, you may catch Martti, OH2BH, and Leena, OH2BE, cruising in Greenland waters, zigzagging among the icebergs for a period of eleven days. You can follow OH10X/MM, 14235 kHz, en route to the Maritime DX Forum in Halifax, Canada <http://www.halifax-arc.org/> aboard an old-time steamer M/S Kristina Regina on her last journey before retiring with fond memories of the 1960's Steamship Era:
http://www.kristinacruises.com
(((73))) Jarmo OH2BN"

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced

mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8163827420095639158
X-Google-Thread: 11480d,369dd2544c5a79b2,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,369dd2544c5a79b2,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,369dd2544c5a79b2,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1683 (Jul 7, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 6 Jul 2010 15:38:19 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 481
Approved: RRI Admin <rec-radio-info-request@panix.com>

```
Message-ID: <182524108858.20100706213344@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1278445098 19476 166.84.1.6 (6 Jul 2010 19:38:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Jul 2010 19:38:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:657 rec.radio.amateur.misc:5058
rec.radio.info:1558
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DXNL 1683 - Jul 7, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

Alan,K5AB (C6AAB), Renee,N5BW (C6AMR), Carolyne,W5ETY (C6ATY), Mark, NA6M (C6AMS), and Scott,K2CK (C6ASH), are going to activate Eleuthera Island (Great Bahama Bank Group, NA-001) from Jul 9-25. They will use three stations with amplifiers running in CW, SSB and digital modes on 160m-6m. QSLs via their homecalls.

More information and a livestream can be found at: http://www.c6ams.com

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David,WD9CMD/C6A, will be QRV in SSB on 6m, 20m, 40m, 15m and 10m from New Providence (NA-001) from Jul 3-9. QSL via homecall.

CT3 - MADEIRA, AF-014

Jose,CT1BOH, will be the operator of CR3E from Madeira (AF-014, ITU 36) during the upcoming IARU HF World Championship (Jul 10/11).
QSLs direct via W3HNK.
You can find more information on his homepage http://www.qsl.net/ct1boh

---

Members of the Portuguese DX Group (CS1GDX) will be QRV in all modes and bands signing CT3/CS1GDX (AF-014, DIP MA-001, WLOTA LH-0053, DPRN FF-101) from Jul 10-13. QSL via CS1GDX, eQSL, bureau or direct.

FW - WALLIS & FUTUNA / 3D2 - FIJI

On their way to Wallis Mini,JA2NQG, Yuji,JH2BNL, and Shige,JI2UAY, are going to make a stop on Nadi (Fiji) on Jul 13. Calls are not known yet.
From Jul 14-24 they will activate Wallis (OC-054) with 100 watts and simple antennas working in CW, SSB, RTTY, SSTV and FM on 160m-10m as FW5M (JA2NQG), FW2DA (JH2BNL) and FW5FM (JI2UAY).
They will try to become active also from Hoorn Island (OC-118) in the Futuna island group signing .../p from Jul 15-17.
QSL cards shoud be sent to their homecalls.

IS0 - SARDINIA, EU-024

Moro,IS0/I2MOV, will be QRV mostly in CW from Dolianova (20 km north of Cagliari) from Jul 13 until the end of September. He is using an IC706 with a vertical for 40m-10m and a selfmade dipole for 6m.
QSLs via bureau or direct to his homecall. See also: http://i2mov.tk

J2 - DJIBOUTI

Freddy,F5IRO, will work in Djibouti for the next two years starting on Jul 6. Freddy will sign J28RO in CW, SSB and digital modes mostly on his weekends (friday/saturday) around 1200-1300 UTC and the evening hours of the week. His QSL manager is F8DFP, who confirms via bureau or direct. From time to time Freddy wants to activate also the islands Mucha and Maskali (AF-053) together with Vincent,F5MJV/J28JV.
See also his website at: http://j28ro.blogspot.com

JT - MONGOLIA

Alex,JT1/IW5ELA, and Giampiero,I5NOC, are visiting Mongolia from Jul 7-22. They will stay in the capital Ulan Bator for one week and may use the station of the radio club. The rest of the time they will travel around showing up mobile from different regions.
QSLs via bureau or direct to IW5ELA.

JY - JORDAN

Chuck,KG9N, will be QRV mostly in CW from the Jordanian clubstation JY6ZZ from Jul 7-15.

LG5/SJ9 - MOROKULIEN

On his way back from the Lofoten Wolf,DM2AUJ, will activate Morokulien in CW and SSB signing LG5LG and SJ9WL (changing daily) from Jul 11-14. The QSL manager LA4EKA confirms all QSL cards direct or via bureau.

TK - CORSICA

Laurent,F8BBL, will show up as TK10OB from Golfe de Valinco from Jul 10-24. He tries to activate also Sanguinaires Island (EU-104) and Lavezzi Island (EU-164) and maybe also a third IOTA island.
QSLs via bureau or direct to his homecall.

TK0WT is the callsign of Charles,F5OWT, from Jul 4-16. He is working in SSB on 12m-17m during his holidays. QSLs via bureau or direct to F5OWT.

V3 - BELIZE

San,K5YY (V31YY), Bill,W5SJ (V31SJ), and Bob,W5UQ (V31UQ), will QRV from Placencia in Southern Belize from Jul 12-19. They will work on all bands (also on 60m) and in the CQ VHF Contest.
V31YY QSLs via K5YY, W5JAY is the manager of V31UQ and V31SJ.

3B8 - MAURITIUS, AF-049

Armin,3B8/DK9PY, is working from Mauritius (AF-049) from Jul 5-21. Armin is working only in CW, 10 khz from the lower band edge, on 40m/30m/20m/17m/15m/12m/10m using a FT-857 with 100 watts, dipoles and longwires. If possible he wants to activate also Rodriguez Island (3B9) for a few days. QSL cards should be sent to his homecall.

9Q - DEMOCRATIC REPUBLIC CONGO

Patrick,ON4HIL, from Kinshasa, applied for the special call 9Q50ON to celebrate 50 years of independence of the Congo for one week starting around Jul 6. QSL via ON4BR.
This is also an exploration trip because Patrick wants to activate the Democratic Republic of Congo with some friends later this year.

AUSTRIA, SPECIAL EVENT STATIONS

The special event stations OE2XXM (St. Gilgen) and OE5XXM (Gosau) are working mainly on 2m, 70cm and 80m/40m/20m from the XXVI. International Amateur radio meeting in Gosau (Dachstein) from Jul 1-31.
See also http://www.qrz.com/db/oe2xxm and http://www.qrz.com/db/oe5xxm

COLOMBIA, SPECIAL EVENT STATIONS

Members of the "Liga Colombiana de Radioaficionados" (HK3LR) may use the special prefixes 5K and 5J (instead of HK and HJ) in July to celebrate 200 years of Colombian independence.
The special event stations 5K200LR and HK200LR will be QRV until the end of this year (both QSLs via HK3LR).
The "Colombia Bicentennary Contest" will take place on Jul 17.
Ses also: http://www.lcra.org.co

JA - JAPAN: Nine Japanese HQ stations are representing the JARL in the IARU HF World Championship on Jul 10/11:

Call	Band/Mode	QTH
8N1HQ	10m-CW	Minato-ku, Tokyo
8N1HQ	15m-Ph	Kimitsu-shi, Chiba

8N1HQ	80m-Ph	Minamiashigara-shi, Kanagawa
8N2HQ	10m-Ph	Nakatsugawa-shi, Gifu
8N3HQ	15m-CW	Nara-shi, Nara
8N3HQ	160m-CW, 40m-CW	Kobe-shi, Hyogo
8N3HQ	20m-CW	Miki-shi, Hyogo
8N4HQ	80m-CW, 40m-Ph	Okayama-shi, Okayama
8N8HQ	20m-Ph	Iwamizawa-shi, Hokkaido

All stations are already active since Jul 1.

DXCC: QSL cards of FT5WO (Crozet Island; Dec 1, 2008, until Nov 30, 2009) are accepted for DXCC credit now.

WRTC Callsigns: The "WRTC 2010" takes place near Moscow this year during the 2010 IARU HF World Championship Contest (Jul 10/11). The participants will use following calls:

R31A R31D R31N R31U R31X
R32C R32F R32K R32O R32R R32W R32Z
R33A R33G R33L R33M R33Q R33U
R34C R34D R34O R34P R34W R34X R34Y R34Z
R36C R36F R36K R36O R36W R36Y R36Z
R37A R37G R37L R37M R37P R37Q R37U
R38F R38K R38N R38O R38W R38X
R39A R39D R39M R39R

Find more about this on the WRTC homepage http://www.wrtc2010.ru/?id=39

The Finnish "WRTC 2002 Gang" will activate four DXCC entities this weekend:

OX - Greenland: Martti,OH2BH, Ville,OH2MM, Pekka,OH2TA, and Jesper,OX3KQ, will sign OX8XX. Outside the contest, they will also be active with another station on 17m and 30m. QSLs direct or via bureau to OH2BH.

OH0 - Aland Islands: OH0X is the call of Pertti,OH2PM, from the contest QTH in Brando. Pertti works in CW and SSB and makes a serious effort even on 10m. QSL via OH2TA.

TF - Iceland: Jouko,OH1RX, and Thor,TF4M, will sign TF4X. QSL via G3SWH. TF, OX and OH0 are a rare catch on the lowbands as they stay in total daylight at this time of the year.

CU - Azores: Francisco,CU2DX, works as CQ8X in SSB on all bands from this contest station. QSL via OH2BH.
Following the IARU weekend, and sailing out from the port of Reykjavik, Iceland, you may catch Martti,OH2BH, and Leena,OH2BE, cruising in Greenland waters among the icebergs for a period of eleven days.
You can follow OH10X/mm around 14235 kHz en route to the Maritime DX Forum in Halifax/Canada (http://www.halifax-arc.org) aboard the old-time steamer M/S Kristina Regina on her last journey before retiring with fond memories of the 1960s Steamship Era.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the

VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 10/11: IARU HF World Championship
Jul 17: Colombia Bicentennary Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-017, I*9, Eolie (Lipari) Islands: Vanni,ID9/IK4RUX, is working from Lipari, Aeolian Archipelago (IIA ME-001), from Jul 5-15. QSL via homecall (direct/bureau).

EU-030, OZ, Bornholm Island: Henning,OZ/DL6DH, is QRV from Bornholm from Jul 10-24. QSL via homecall (direct/bureau/LotW).

EU-047, DL, Niedersachsen State Group: Chris,DL4FO/p, will show up from Spiekeroog (DIP N-008) from Jul 11-16. QSL via homecall.

NA-205, VO2, NFLD Province Centre Group: Ken,VO1KVT, plans to activate Mundy Island as VO2MK from Jul 10-20. QSL via homecall (direct/bureau).

OC-130, DU8/9, Mindanao Island (main): Maarten,DU9/PA3GZU, will be QRV from Mindanao from Jul 11 until Aug 7. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CR3E	LH 0053	Madeira	Jul 10/11
DU9/PA3GZU	LH 2803	Mindanao	Jul 11-Aug 7
FP/K9OT	LH 1417	Miquelon	until Jul 14
FP/KB9LIE	LH 1417	Miquelon	until Jul 14
ID9/IK4RUX	LH 1144	Lipari	Jul 5-15
K4C	LH 2802	Puerto Rico	until Aug 1
MU/PA4N	LH 0013	Guernsey	Jul 12-19
OX1JA	LH 0072	Greenland	Aug 13-16
SV8/DL2DQL	LH 4186	Thassos	Jun 27-Jul 18
SV8/DM3DL	LH 4186	Thassos	Jun 27-Jul 18
TK0WT	LH 1390	Corsica	until Jul 16
VA7EWK	LH 0858	Vancouver	until Jul 11
9A/IZ3QWV	LH 1342	Krk	until Jul 10

Bandspots of the last 7 days

40m

HB0/OE5IRO/p	7.116	1133Z	
HB0/OE5RTP/p	7.116	1133Z	
MJ/PA1BDO	7.179	2206Z	via PA1BDO (B)
MJ/PA9JO	7.173	2230Z	EU-013, via PA9JO (B,L)
TK/HG4UK	7.033	1800Z	via HG4UK (B)

30m

MJ/PA1AW	10.142	2202Z	RTTY, via PA1AW (B)
TK/HG4UK	10.118	1451Z	

20m

C56E	14.190	2107Z	via W7XU (B)
K3A	14.251	2217Z	via WX3B
LA/OK1AMM	14.220	0652Z	EU-055
MJ/PA1AW	14.020	2225Z	EU-013, via PA1AW (B)
OJ0A	14.027	0646Z	via OH3RM (B)
VE1CJB/p	14.205	2237Z	NA-010
YV5NEA	14.216	2253Z	(B)
ZX8C	14.263	2211Z	SA-060, via PT2OP (B)

17m

CT9/DJ0JE	18.082	0830Z	
GJ0USR	18.150	1052Z	via G0USR
LA/OK1AMM	18.078	0959Z	EU-055, via OK1AMM (B)
MJ/PA1BDO	18.146	2031Z	via PA1BDO (B)
VP8DMM/p	18.153	1922Z	via G0PEB

12m

OJ0VR	24.895	0826Z	via OH1VR (d)
ZC4VJ	24.896	0840Z	via M0URX (B), (r)

10m

LY600KM	24.485	1758Z	via LY2KM (B), (L)

6m

ER1SS	50.130	1841Z	(d)
GM7PKT/p	50.170	1312Z	ES-009
9H1EU	50.154	1837Z	(d) or 9H1BT (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
05Jul-21Jul	3B8/DK9PY	1683 *
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
01Jul-	4O/YU1YV	1682
-31Dec	5K200LR..	1683 *
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668

-31Dec	9A500AA	1656	
-Sep/11	9J2KK	1682	
SOON	9Q1EK	1669	
06Jul-13Jul	9Q50ON	1683	*
-Jul	9V1/W4LT	1681	
-Aug/11	A92IO	1663	
09Jul-25Jul	C6AAB..	1683	*
10Jul/11Ju	CR3E	1683	*
10Jul-13Jul	CT3/CS1GDX	1683	*
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
01Jul-13Jul	D44TOI	1682	
11Jul-16Jul	DL4FO/p	1683	*
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-Dec	DU1/G0SHN	1680	
11Jul-07Aug	DU9/PA3GZU	1683	*
23May-15Aug	FH8ND	1677	
-Aug/11	FO8RZ	1636	
05Jul-14Jul	FP/K9OT	1682	
14Jul-24Jul	FW5M..	1683	*
-31Dec	HA2010S	1659	
-31Dec	HG30FHA	1677	
05Jul-15Jul	ID9/IK4RUX	1683	*
-31Jul	II2TRE	1678	
15Mar-31Dec	IR1C	1667	
13Jul-Sep	IS0/I2MOV	1683	*
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	*
07Jul-22Jul	JT1/IW5ELA	1683	*
-31Dec	JT70AS	1680	
01Jul-11Jul	JW/JA8BMK	1682	
07Jul-15Jul	JY6ZZ (KG9N)	1683	
04Jul-01Aug	K4C	1682	
03Jul-10Jul	K0AP/4..	1682	
-Jun/13	KH2/N2NL	1680	
17Nov-01Dec	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
24Jun-08Jul	LA/DM2AUJ	1681	
11Jul-14Jul	LG5LG/SJ9WL	1683	*
-31Dec	LM50NRK	1659	
-Dec	OD5/DL6SN	1665	
-31Jul	OE2XXM..	1683	*
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
11Jul/12Jul	OX/TF/OH0/CU	1683	*
25Jul	PA08DWN	1678	
29Aug&02Oct	PA08DWN	1678	
01Sep-28Sep	PC600P	1657	

23Jun-20Jul	PD80TT	1681	
-Dec	R1ANP	1654	
27Jun-18Jul	SV8/DL2DQL..	1681	
-Dec	T6MB	1680	
NOW	T88CF	1674	
10Jul-24Jul	TK1OB	1683	*
04Jul-16Jul	TK0WT	1683	*
03Jul-11Jul	TK/IK5WOB	1682	
NOW	TL0A	1675	
-30Nov	UP25F	1675	

12Jul-19Jul	V31YY	1683	*
-Oct	VK100WIA	1673	
10Jul-20Jul	VO2MK	1683	*
-Jul	VP8DND/p	1681	
09Apr-09Aug	VQ9JC	1670	
02Jul-11Jul	W5E	1682	
03Jul-09Jul	WD9CMD/C6A	1683	*
-31Dec	XR200R	1678	
-31Dec	YR5EPC	1660	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Apr/11	ZS8M	1674	

* = new or updated
.. = and other calls

QSL information

AN8T	via	EA8NQ (B)
AO8BJM		eQSL only
BD6JJX	via	BA4EG (B)
EG3TM	via	EA3GJA (B)
EH4EPC	via	EC2AMN (B), eQSL
PU9FDO	via	(d), (r)
RP65RMG	via	RK3RXK
RP65RTF	via	UA3RQG
RP65TT	via	UA9SAW (B)
RP65Z	via	RK3ZZ (B)
RP9OW	via	RZ9OW (B)
RP9RP	via	UA9QCQ (d)
RP9YTZ	via	RK9YZO
RP6Y	via	RA6YJ
RW9YW		direct
S79K	via	G3NKC, (L)
SC3N	via	EA8CN (B)
SC3N	via	EA8CN (B)
SD3F	via	SM3AKW
SH1AAJ	via	SM1WXC
SH3O/2	via	SM3TLG (B)
SK3JR	via	SM3CVM (B)
SM1/HB9EBT	via	HB9EBT
SM3C	via	SM5CCT (B)

SM3/EA8CN	via EA8CN (B)
SM0Q	via SM0OGQ (B)
SN0BJP	via SP3DG
SN0BKI	via SP7PIA
SN0DW	via SP5PLN (B)
SN0EPC	via SP5BHY (B)
SN0HAL	via SP5ZIP
SN0HOF	via SP9YKD (B)
SN0LOT	via SP1KZO (B)
SN0RF	via SP3AYA (B)
SN0ROZ	via SP2GCE
SN07APB	via SP9APB
SN07BWJ	via SP9BWJ
SN07DEM	via SP9DEM (B), (L)
SN07FQV	via SQ9FQV
SN07ITP	via SP9ITP
SN07IVD	via SP9IVD (B)
SN07JRA	via SP9JRA (B)
SN07MEZ	via SQ9MEZ (B)
SN07MPL	via SP9PKG
SN07NOI	via SQ9NOI
SN07ORH	via SP9ORH (B)
SN07RQH	via SP9RQH (B), (L), eQSL
SN07SCZ	via SP9SCZ
SN07WUZ	via SP9WUZ
SN07XUM	via SP9XUM
SN1LO	via SP7PIA
SN100ZHP	via SP1ZZW (B)
SN1410G	via SP9PKZ (B)
SN2M	via SP2XF (B), (L)
SN2MTBO	via SP2GCE
SN30S	via SP3PSM
SP200CGN	via SP5CGN
SP200ICQ	via SP5ICQ (B)
SP45BCA	via SP7BCA
SQ3ODX	(d)
SQ9YFF/6	via SQ9IDG (B), (L)
ST26ASC	via ST2M (d)
TM70LM	via F8KGY
TM7CCA	via F6FMT
TM8TOC	via F4FEE
TM0RE	via EA3LD (B)
YC1EMY	(d)
YP60KPA	via YO3KPA (B)
YW5AJ	via YV5AJ (B)
YY2EDM	(d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSL 7X2ARA: Con,DF4SA, is NOT the QSL manager for 7X2ARA. He has worked
only once from this clubstation in the CQWW CW 2003 and confirmed all
his QSOs from that time. Unfortunately he is still receiving QSLs for
QSOs in later years. Con cannot confirm these QSOs.
QSLs for 7X2ARA should be sent direct or via the 7X bureau (QRZ.com).

QSLs arrived direct: OD5/UA4WHX, 5X1VB, 7Q7VB (all via UA4WHX)

QSLs arrived bureau: A65DLH (DO7ZZ), C4Z (G3SWH), C91FC (ON4CJK), DK6AO/TI,
CY2ZT/2 (M3SDE), DL7UMK (EU-042), DP0GVN (DL5EBE),
DP1POL (AN-016, DL1ZBO), E77Y, EK6RL, F5KAQ (EU-094),
TA*/DJ8QP, TF/DL2JRM/p (EU-021), TI7KK (NA-191, DK6AO),
AA4V/VP9 (NA-005), XE1CYY (HB9CYY), YI1RZ (IK2DUW),
VQ9IO, YI1RZ (IK2DUW), Z38/DJ8QP, 5Q2J

QSL via LoTW : A65CA, A92IO, AO7HBP, C56ETF, C6AOC, C6ARI, CN8KD,
CR5CQK, CT3FQ, CX5UR, CX6VM, HC7AE, AH6PN/HR6,
N7QXN/HR6, II0DIVA, J28VS, J38CW, JW9PJA, JW/DF6VI,
6Y9V, 9A/N0MX, 9H1SP, 9M2CNC, 9V1PC

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF4SA, DF6EX (WINQSL), DJ5AV,
DK8JB, DL1SBF, DL2BQV, DL7VOA, DM2AUJ, F6AJA & Les Nouvelles DX, I2MOV,NG3K,
OE2IKN, OH2BN, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 4891785637579259129
X-Google-Thread: a4a23d5f63,2e82125ba01dade2,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1275890700@panix.com>
Followup-To: poster
Date: 7 Jul 2010 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51

Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Aug 2010 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1278482701@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1278482702 11963 166.84.1.2 (7 Jul 2010 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Jul 2010 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:19173 rec.radio.amateur.dx:704 rec.radio.amateur.equipment:2321 rec.radio.amateur.homebrew:3873 rec.radio.amateur.misc:5316 rec.radio.amateur.policy:30420 rec.radio.info:1637

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval.

This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 3484569870914954937
X-Google-Thread: a4a23d5f63,7799dcc998f1c198,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for July 7, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 7 Jul 2010 10:38:26 EDT
Organization: American Radio Relay League
Lines: 360
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100707042508.AC20022E7F@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1278513506 22594 166.84.1.6 (7 Jul 2010 14:38:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Jul 2010 14:38:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:705 rec.radio.amateur.misc:5319
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rec.radio.info:1639

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The ARRL Contest Update

Published by the American Radio Relay League

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July 7, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> SPECIAL WORLD RADIOSPORT TEAM CHAMPIONSHIP ISSUE

- Together Again - IARU and WRTC
- CQ Worldwide VHF Contest
- Last-minute WRTC News
- WRTC Results and Records
- Making Good Decisions

NEW HF OPERATORS - THINGS TO DO

Get on the bands and chase the WRTC2010 stations as they scramble for every QSO during the IARU HF Championship! If you are new to the IARU contest, part of the exchange is your ITU Zone (not your CQ WW Zone). US stations are in zone 6 (West Coast), 7 (Midwest), or 8 (East Coast) as explained on the RSGB site listed in Word To The Wise below.

BULLETINS

Jim AD1C reports that the Country (CTY) Files <http://www.country-files.com/cty/> used by many logging programs were updated on 01 July 2010. These are particularly important during IARU HF because of the use of ITU Zones (not CQ Zones). He request, "Please test this BEFORE the IARU Contest starts. I don't have all the different logging programs to check for errors. "

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

10-11 July

- IARU HF World Championship
- World Radiosport Team Championship <http://wrtc2010.ru/>
- FISTS Summer Sprint--CW
- Feld-Hell Monthly Sprint
- Straight Key Weekend Sprint
- QRP ARCI Summer Homebrew Sprint--CW

17-18 July

- CWops Mini-CWT Test (July 14)

- DMC RTTY Contest
- NA RTTY QSO Party
- CQ WW VHF Contest
- CQC Great Colorado Gold Rush--CW
- Run For the Bacon--CW

==> WRTC2010 NEWS & PRESS RELEASES

Combining several reports and press releases from Moscow...

The WRTC2010 Committee has created an online scoring system <http://www.wrtc2010.ru/online> that will report team scores in nearly real time during the competition. All teams will have special hardware at their locations which will send scores from their computers every 5 minutes. (This is backed up by referees sending scores via text messaging.) You can also watch real-time video <http://www.wrtc2010.ru/video> from the WRTC-2010 opening ceremony, location and call drawings, competitors' meeting, and closing ceremony. The WRTC photo team will also be uploading pictures <http://www.wrtc2010.ru/photos> to the Web site during the entire competition.

The WRTC2010 Committee also needs as many of your IARU contest logs as possible to create the QSO data base it will use to cross check the WRTC competitors' logs. All stations that make contact with the WRTC teams are requested to please email copies of their electronic, Cabrillo-formatted logs to logs@wrtc2010.ru or upload them to www.wrtc2010.ru/upload/ <http://www.wrtc2010.ru/upload/> no later than 1800 UTC on Sunday, July 11, 2010 - this is only six hours after the end of the contest. The subject field should contain your contest call sign, e.g., "Subject: W1AW". The Committee guarantees that these logs will be used only to determine winners of the WRTC awards and prizes (see the next News item), and for cross checking the WRTC-2010 teams' logs. Please understand that sending us a copy of your log does NOT constitute a log submission for the IARU HF Championship; for that, you should also e-mail your log to iaruhf@iaru.org <IARUHF@iaru.org>.

To encourage the HAM radio community worldwide to make contacts with WRTC stations, the WRTC2010 committee has created a special awards and prizes program. WRTC-2010 awards, special certificates, plaques, T-shirts and trophies will be issued based on a number of criteria, including QSO points made with the WRTC stations. A form is provided <http://www.wrtc2010.ru/press/wrtc_callsigns.pdf> so that you can check off each of the 50 stations on each band and mode. (That's 50 stations x 5 bands x 2 modes = 500 contacts - a whole weekend of operating on its own!)

Reminder - all WRTC stations will use distinctive call signs from the block R30A - R39Z. They may be contacted on each band (80 - 10, no WRTC stations will operate on 160 meters) and mode (CW and SSB).

The National Contest Journal is hosting a team of WRTC Bloggers <http://ncjweb.com/wrtc2010blogs.php>. Read words of wisdom like

Monday's tale of travel confusion by Eric K9GY, "Going to see the real Lenin this morning but I'm taking the subway to get there. Not sure if they require pants or not because the sign says "trunks" are not allowed..." Watch the international news for any signs of disturbances on the Moscow subway. Other contributors include K1ZM, VE3DZ, JK6GAD, K6LA, K6XX, K5ZD, N6XI, KL9A, RA3CO, and N5AW.

The Southwest Ohio DX Association (SWODXA) asked for and was chosen to host W1AW for the IARU HF Championship. IARU chairman Scott N9AG has coordinated the efforts of a team across Ohio that will put out a big signal on all bands:

- 160 (both modes) N0FW - Hamilton, Ohio - Full sized vertical
- 80 CW - N0FW - 4-square
- 75 SSB - K8DV - Goshen, Ohio - wires and Hy-Tower
- 40 CW - N8BJQ - Thackery, Ohio - 2 elements at 110 ft + dipole
- 40 SSB - N8NR - Palestine, Ohio - 2 elements at 130 ft + dipole
- 20 CW - N8AA - Oxford, Ohio - 2x tribander stack
- 20 SSB - N8BJQ - 4 elements @ 90' and 3x tribander stack
- 15 CW - N8NR - 5/5 at 110'/75'
- 15 SSB - N0FW - 4 elements @ 90' + tribander
- 10 CW - N8NR - 5/5/5 at 120/90/60 + tribander
- 10 SSB - K4ZLE - Lebanon, Ohio - TH-11 + tribander

All teams will be using W1AW/8 as the call sign. QSLs for all W1AW QSOs are handled by the ARRL.

The Daily DX <http://www.dailydx.com/> newsletter reports that K1TTT and W1KM will run the NU1AW station this weekend in the IARU HF World Championship. Operators at K1TTT will be K1SFA, K1MK, K5UZ, KU5B, K1TTT, NJ1F, W1TO, W5MPC, W1EQO and JA1BPA. NU1AW is the IARU Club station call and will count as an HQ station.

WORD TO THE WISE

ITU Zones - a set of 90 geographic zones assigned by the ITU and completely different from CQ Zones. The RSGB has developed a nice Web page on ITU Zones <http://www.rsgb.org/spectrumforum/hf/hfawards/witu.php> in support of its Worked ITU Zones Program.

==> RESULTS AND RECORDS

You can review results for all prior WRTC events, starting with the first one held in Seattle in 1990, at the WRTC history <http://www.wrtc.info/> Web site. Web pages with information about all of the WRTC's are there for you to read while waiting for 1200Z on Saturday!

OPERATING TIP

The WRTC2010 committee asks that you cooperate with requests from R30A-R39Z stations to move to another band or mode with them for a new multiplier or QSO. Every point is important!

==> CONVERSATION

Making Good Decisions

This weekend will see contesters from around the world operating from Russia in the sixth World Radiosport Team Championship. The hosts - Soyuz Radioljubiteley Rossii (SRR) - are the Russian national Amateur Radio society and they have been working very, very hard to handle the logistics for several hundred participants (and their radio equipment). Held in the wide-open grasslands of Domodedovo, near Moscow, this WRTC is modeled on the Russian championships with the teams operating "Field Day-style" in tents. No effort has been spared to equalize the operating locations and the antennas available to each team. This will be the most level playing field ever for WRTC - literally!

Well, it should be the most equal WRTC ever. The sponsors can only do so much to insure that all teams compete on an equal footing. It is up to the rest of us to help insure that the winners are determined by their skill and stamina. How can we support the competition? By scrupulously operating with the highest ethics and without favoritism.

Radiosport is nearly unique as a competition in that it requires the competitors to cooperate with each other and with the general ham radio public in order to make contacts and score points. It is generally assumed that every operator gives an equal and full chance for any other operator to make contact. Contacts are not to be withheld, disrupted, or falsified in any way. Similarly, participants are expected to attempt contact any station such that everyone has an equal pool of potential contacts. This is required if the final results are to be an indicator of operator skill.

Such is not always the case. If you have been following the IARU HF Championship reports, you know of the serious dispute over the 2009 HQ station results. It was claimed that amateurs in one country worked only their own HQ station on multiple bands, multiple modes, and with multiple calls. Anyone familiar with the IARU contest knows the practice of "cheerleading" and "favoritism" has been a problem in the HQ station category for years. Now that the issue has come to a head, hopefully the HQ station community will come together to define a set of rules that encourages and rewards good behavior and operating ethics in future contests.

Sad to say, WRTC has also seen its share of "irrational exuberance" from hams who are "overly eager" to assist their country's team or teams. Beginning in 1990, rules were constructed to prevent teams from identifying themselves in any way so as to combat the urge to "work our team". Yet in 2006, log checkers had to make the drastic decision to remove all unique call signs from the logs of all stations in order to preserve a credible order of finish among the teams. As a US competitor with KL9A that year, I was unaware of anyone trying to "pack our logs" and would not have supported any such effort. I endorsed the decision by the sponsors to remove unique calls from our log, even though we lost some QSOs, I'm sure.

The desire to see the contest decided solely on the merits of the operators is why I endorse the DARC press release this week by Bernd DL6FBL, "Please support all teams, and do not address teams in their own language, but only in English. Cluster spots are very welcome, as long as they do not compromise the anonymity of the team."

Resist the temptation to post spots or announcements with comments identifying a team or preferentially spotting a team that you believe to be "your" team. The competition's success depends just as much on fair play from us as it does from the teams in the tents. Imagine spectators along the routes of Tour de France jumping out to block riders or running onto the World Cup pitch to tackle an opponent's player! Encourage, congratulate, and support - but do not corrupt the competition.

Radiosport is not and should not be a popularity contest. Don't fall into the childish trap of, "But everybody else is doing it!" No, everybody else is NOT doing it. While we would all very much like to see "our" team atop the first-place podium, let's not let our national pride lead to bad decisions that compromise the very competitions that we so enjoy and upon which the WRTC hosts have worked so hard to make fair and open.

73, Ward N0AX

==> CONTESTS

July 7 through July 20

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest-calendar> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

IARU HF World Championship--Phone,CW, from Jul 10, 1200Z to Jul 11, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and IARU zone. Logs due: 30 days. Rules <http://www.arrl.org/contests>

World Radiosport Team Championship--Phone,CW, from Jul 10, 1200Z to Jul 11, 1200Z. Bands (MHz): 3.5-28. Exchange: RS(T) and ITU zone or 3-letter code. Logs due: See Web. Rules <http://www.wrtc2010.ru/>

FISTS Summer Sprint--CW, from Jul 9, 2000 EDT to Jul 9, 2400 EDT. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, name, FISTS number or pwr. Logs due: 30 days. Rules <http://www.fists.org/>

Feld-Hell Monthly Sprint--Digital, from Jul 10, 1600Z to Jul 10, 1800Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Feld-Hell member nr or age.

Rules <http://sites.google.com/site/feldhellclub/Home/contests>

Straight Key Weekend Sprint--CW, from Jul 11, 0000Z to Jul 11, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

QRP ARCI Summer Homebrew--CW, from Jul 11, 2000Z to Jul 11, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, QRP number or power. Logs due: Aug 13. Rules <http://www.qrparci.org/>

CWops Mini-CWT Test--CW, from Jul 14, 1100Z to Jul 15, 0400Z. Bands (MHz): 3.5-14. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name and member number or S/P/C. Logs due: 2 days. Rules <http://www.cwops.org/onair.html>

DMC RTTY Contest--Digital, from Jul 17, 1200Z to Jul 18, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Aug 19. Rules <http://www.digital-modes-club.org/>

NA RTTY QSO Party--Digital, from Jul 17, 1800Z to Jul 18, 0600Z. Bands (MHz): 3.5-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/>

CQC Great Colorado Gold Rush--CW, from Jul 18, 2000Z to Jul 18, 2159Z. Bands (MHz): 14. Exchange: RST, serial, category, CQC member nr. Logs due: 30 days. Rules <http://www.cqc.org/contests/gold2008.htm>

Run For the Bacon - Monthly--CW, from Jul 19, 0100Z to Jul 19, 0300Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, Flying Pig nr or power. Rules <http://www.fpqrp.com/fpqrprun.php>

VHF+ CONTESTS

Straight Key Weekend Sprint--CW, from Jul 11, 0000Z to Jul 11, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, QTH, name, member number. Logs due: 5 days. Rules <http://www.skccgroup.com/sprint/wes>

CQ WW VHF Contest--Phone,CW,Digital, from Jul 17, 1800Z to Jul 18, 2100Z. Bands (MHz): 50,144. Exchange: 4-digit grid square. Logs due: Sep 1. Rules <http://www.cqww-vhf.com/>

==> LOG DUE DATES

July 7 through July 20

July 8 - ARS Spartan Sprint, email logs to: spartansprint@yahoo.com, paper logs and diskettes to: (none). Rules <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

July 12 - SARL Digital Contest, email logs to: zs6lrk@nwinternet.za.org, paper logs and diskettes to: Lichtenburg ARC, PO Box 410, Lichtenburg, 2740, South Africa. Rules <http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

July 12 - RSGB 80m Club Championship, CW, upload log at:
http://www.rsgbcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to:
(none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

July 13 - REF DDFM 6m Contest, email logs to: ddfm50@ref-union.org,
paper logs and diskettes to: F6IIT, Patrick Vermote, 175 chemin des
Meuniers, F-86130 Dissay, France. Rules
<http://concours.ref-union.org/reglements/actuels/reg_ddfm50_fr_0912.pdf>

July 14 - ARRL June VHF QSO Party, email logs to: JuneVHF@arrl.org,
paper logs and diskettes to: June VHF, ARRL, 225 Main St., Newington,
CT 06111, USA. Rules <http://www.arrl.org/june-vhf-qso-party>

July 15 - His Maj. King of Spain Contest, SSB, email logs to:
smreyssb@ure.es, paper logs and diskettes to: URE HF Contests, P.O. Box
220, 28080 Madrid, Spain. Rules
<http://www.ure.es/contest/431-sm-el-rey-contest-english-version.html>

July 19 - Kid's Day Contest, email logs to: (none), paper logs and
diskettes to: (see rules). Rules
<http://www.arrl.org/contests/2010-kids-day-1>

July 20 - West Virginia QSO Party, email logs to: wvqplogs@gmail.com,
paper logs and diskettes to: Jeffrey Woods, RT 1 Box 211A, Independence
WV 26374, USA. Rules <http://www.qsl.net/wvsarc/2010wvqp/wvqp2010.htm>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 3354265722324517 45
X-Google-Thread: 11480d,435e6d6758bacda4,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,435e6d6758bacda4,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,435e6d6758bacda4,start
X-Google-NewGroupId: yes
```

```
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-07-08
Followup-To: rec.radio.amateur.dx
Date: Thu, 8 Jul 2010 12:24:36 EDT
Organization: Make More Miles on VHF
Lines: 402
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201007081052.o68AqcYG030754@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1278606276 13306 166.84.1.6 (8 Jul 2010 16:24:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 8 Jul 2010 16:24:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:660 rec.radio.amateur.misc:5067
rec.radio.info:1562
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-07-08
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

```
*****************************************************************
             Latest NEWS and INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
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** 4m (70 MHz) BEACON Overview at MMMonVHF

After several requests from our USER of the MMMonVHF-BEACON tables we decide to have as well as 6m, 2m and up, now also the 4m - beacons available at: http://www.mmmonvhf.de/bcn.php
All details are useable as (print-)lists and maps as usual. You be welcome to update it at: www.mmmonvhf.de/beaconkontact.php
We try our best to hold it up to date and maintained...
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** CQ WW VHF 2010 **

The 2010 CQ World-Wide VHF Contest will take part:
Starts: 1800 UTC Saturday, July 17, 2010
Ends: 2100 UTC Sunday, July 18, 2010
Please be so kind and download the PDFs for the Rules at:
http://www.mmmonvhf.de/upload-news//DL8EBW/ctest/2010CQWWVHFContestRulesDL.pdf
http://www.mmmonvhf.de/upload-news//DL8EBW/ctest/2010CQWWVHFContestRules.htm
SOURCE: tnx to John, W1XX, direct to MMMonVHF

** LX / JN29 **

A group of MS and EME operators are planing some weekend active from Luxembourg on 144 MHz EME and MS with good equipment. Pse be so kind and send in your information about your interest.
Until now 5/7 only 1 shows interest and so the Group will be not investigating time and money if nobody really needs it...
You can pass Info to MMMonVHF: www.mmmonvhf.de/kontact.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** VK3UM Software updates **

Gentlemen - The following updates are available:
* EMECalculator Ver 7.04 * / * EME Planner EME2009 Ver 1.50 *
http://sm2cew.com/download.htm
http://www.ve1alq.com/vk3um/
http://www.vk3bez.org/vk3um_software.htm
SOURCE: Doug, VK3UM via MoonNet

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: UR ; Square: KO30 ; Start: QRT **
USE or SUBSCRIBE: http://www.mmmonvhf.de/revies.php Search: KO30

Again a nice 144 MHz Expedition to KO30XL (one of the most wanted Squares in europe) was done end of june 2010 by the group of Oleg UX5UL/p, Val UT6UG/p and Greg UY5UG/p - we did upload some foto and the LOG at the MMMonVHF Review - tnx for support Oleg, UX5UL!
SOURCE: Oleg, UX5UL direct to MMMonVHF

** DXCC: BV ; Square: PL05 ; Start: 2010-07-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3247

BV2A (PL05SH) : Next activities on 144 MHz EME next weekend: LATEST NEWS from Bodo, DL3OCH, dated 2010-07-08: We will be active on Sunday the 11th of July Moonrise / Moonset - other time might be MS! The conditions are pretty good and we have a much nicer window to NA. We will have 1x 17element yagi this time! vy 73
SOURCE: Bodo, BW/DL3OCH direct to MMMonVHF

** DXCC: F ; Square: IN78 ; Start: 2010-07-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3371

TM5KD - EU068 SEIN ISLAND - 22 - 27 July
TM5KD will be active on Sein Island EU068, Team : YT2WW Nikola, F1SRC Michel, F6DZD Jean-Fran�ois, F0GHK Remi, SWL Alain, F4EYQ Bastien. 22 July start 18PM UTC - 23 July : PSK31 and CW activity 24 - 25 July : CONTEST IOTA RSGB activities. 26 - 27 July (end 10PM UTC) : PSK31, CW and VHF activities. More information on http://iota2010.crxcluster.com/ QSL Via : F5KKD, see QRZ.COM.
We hope to listen you on the rock, The gull team
SOURCE: tnx to MAurice, F5NQL, direct to MMMonVHF

** DXCC: OH0 ; Square: KP00 ; Start: 2010-08-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3104

Rolf, DK2ZF, will try to activate Aaland Islands (OH0)in august 2010 on 50, 144 and 432 MHz - The Aaland Island trip shall be a test for the planned Pacific Trip in September (follow NEWS at: http://www.mmmonvhf.de/latest.php?id=3236
As planned until now he will be qrv 3 bands and as well EME!
No Internet at sites - SMS Contact via DL8EBW for LOG Exchange!
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 50 MHz by EA6DD from C3 (JN02SK) **

Operation by EA6DD from 3rd until 9th july 2010
SOURCE: tnx to Joe, CT1HZE direct to MMMonVHF

** Activities from Azores (CU) **

CU4/CU3EQ qrv 6m from HM59XC and HM69AB (maybe 2m also for 1 day from HM69) 6m with 100w and short Yagi HM69 activity starting July 7 - CU4/DL3GCS qrv from HM59XB - running 500w and HB9CV`s
SOURCE: tnx Joe, CT1HZE direct to MMMonVHF

** Rare Grid (EM87) on During CQ WW VHF... **

Hello all, For all who may still need EM87 I, WK4P, am planning a trip to Southwestern Virginia July 10-25. I plan to be on the air from EM87 by Monday July 12 and will operate as much as my schedule and band condx permit until Saturday July 24. I plan to be quite active during the period, although I do have some other things I will be doing as well. During the CQ VHF contest only, we will be operating as W4APP. Please listen for us during the contest as well. More info can be found on our website, www.w4app.com I am looking to be on or near 50.157 (SSB) and 50.087 (CW). Of course these frequencies may change as band condx and QRM dictate. My planned stations is: Icom 756 ProII, Heathkit SB200 converted to 6 meters (500 watts), M2 6M5X. Hopefully this will be enough to work the West Coast, EU, and into SA if the band opens up. Let's hope for some good condx. I will use LoTW and will QSL 100 percent by snailmail with SASE. Please send a SASE if you want a paper QSL. I hope to hear many who need EM87 while I am in the grid. Peace and 73 Adam WK4P
SOURCE: tnx to Andy N8OFS GOT6??? direct to MMMonVHF

** SPECIAL EVENT STATIONS OE2XXM & OE5XXM **

The special event stations OE2XXM (St. Gilgen) and OE5XXM (Gosau) are working mainly on 2m, 70cm and 80m/40m/20m from the XXVI. International Amateur radio meeting in Gosau (Dachstein) from

Jul 1-31.See also http://www.qrz.com/db/oe2xxm and http://www.qrz.com/db/oe5xxm SOURCE: DXNL 1683 (Jul 7, 2010)

** Montserrat qrv until 12th July **

Graham M0AEP will be back in Montserrat from 14 June through 12th July and re-activating the VP2MDD call - LATEST NEWS from VP2MDD in Montserrat, dated 2010-07-04: Thank you to all those EU 6M ops. who tried today, Sat 04 July, to pull my 6M sigs through. If condx do not improve enabling 2-way contact from our west coast home before Fri 9th July, I may try /P operation (100W + 5 el yagi) from cliff top east coast site either Sat. and / or Sun 10 / 11 July. This will depend on my work schedule, WX condx and, of course, no adverse volcanic activity. I cannot guarantee propagation but it may help a few more in EU work VP2M on Six?
SOURCE: Graham, M0AEP via UKSMG Announce

** SOTA Activity from EU-123 **

On the week commencing September 25th, members of Sands Contest Group and Workington Radio Club, along with Brendan Minish (EI6IZ) will be visiting the Isle of Aran off the coast of southwestern Scotland, and will operate under the callsign MM0SCG. They will be active on VHF, HF, SSB, CW and the Data modes. The island has lighthouses and the following reference numbers are good: SCOTIA Island number CS14 and IOSA number CL01. They will also activate SOTA summits, with time permitting.
SOURCE: Ohio/Penn DX Bulletin #965

** IOTA Activity from Guernsey **

Frank, PA4N will be signing MU/PA4N from the island of Guernsey on 12-19 July 2010. Activity will be focused on 80-10m CW, with possibly some 160 or 6 metres and possibly some RTTY or SSB from (EU-114, WLOTA L-0013, WWLOC: IN89). QSL via home call, bureau or direct. SOURCE: [rsgbiota.org] ICPO Bulletin

** Kuwait, 9K qrv 50 MHz **

9K2YM (Kuwait) is installaing a 5el LFA Yagi after the fantastic results of his good friend A92GR. Yasser will be QRV on 6 within the next few days and said he will mail me to tell me he is now active. I will post here to let you all know to listen out for him
SOURCE: Justin G0KSC via UKSMG Announce

** IOTA Activity from Isle of Palms **

Rich, K3RWN will be signing K3RWN/4 from Isle of Palms (NA-110, USi SC001S, Charleston county), South Carolina, on 3-9th July 2010 He will attempt several Satellite contacts while on the island. AO51 for sure; he may try some SSB Sats if he has the proper equipment. QSL via home call (QRZ.com).
SOURCE: [rsgbiota.org] ICPO Bulletin

** VO2MK on 10-20 July 2010 qrv HF and 6m from GO14 **

Ken, VO1KVT will be active on the HF bands and 6 metres as VO2MK from Labrador between 10 and 20 July. He plans to operate from Mundy Island (NA-205) for a couple of days during that time frame QSL via VO1KVT, direct or bureau. SOURCE: rsgbiota.org

** Vendsyssel-Thy (JO47) qrv on HF and 50 MHz **

Tom, DL4VM will be active from Vendsyssel-Thy [Nordjylland] (EU-171, DIA NJ-001, JO47) on 4-18 September 2010. QRV on 40, 30, 15 + 6m, CW + PSK31. QSL via home calll, direct or bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin

** Sattelite Activity from Vancouver Island **

WD9EWK will be signing VA7EWK from Vancouver Island (NA-036, CIsA BC001, WLOTA L-0858) on 3-11 July 2010. QRV on the satellites from various locations in several grids (CN78 CN79 CN88 CN89 CO60 CO70) Satellites: AO-51, SO-50, AO-27, HO-68, AO-7, FO-29, VO-52, possibly SO-67 if it is back in service. QSL via WD9EWK, direct or bureau. Website: july2010.wd9ewk.net/
SOURCE: [rsgbiota.org] ICPO Bulletin

** HA8, HUNGARY (International WORLD FAUNA Foundation) **

Look for a youth radio camp to activate the Natural Reserves Pusztaszeri Tk.(HAFF-036) between now and July 9th. They will use the special callsign HA8KID. Other callsigns such as HA8CX/p, HA8DD/p, HA8KW/p and HA8ZE/p will also be active. Activity will be on 80-2 meters using a FT-450. Antennas are: W3DZZ for 80/40/20/15/10m, possibly a 6m vertical dipole, GP for the WARC bands and a short yagi on 2m. The instructors ask patience with the young operators! SOURCE: Ohio/Penn DX Bulletin #966

** IS0, SARDINIA (EU-024) qrv HF and 50 MHz **

Flaviano, I2MOV, informs OPDX that he will depart for Sardinia on July 13th and be active as IS0/I2MOV from Dolianova, 20 km North from Cagliari (Locator JM49OJ), until the end of September Activity will be on 40/30/20/17/15/12/10/6 meters using mainly CW. His rig will be an IC706MKIIG into a 7 band vertical antenna and a home-made 50 MHz dipole. QSL via his home callsign, by the Bureau or direct. Visit his Web page at: http://i2mov.tk
SOURCE: Ohio/Penn DX Bulletin #966

** Alaska, KL, qrv HF and 50 MHz **

Look for Mike/AD5A and his two sons, Michael/AB5EB and Jake/KB5SKN to activate Kalgin Island, in the Kenai-Cook Inlet Group in August This Alaskan island has only been worked by 10% of the islands chasers. Activity will take place sometime Friday, August 6th, and they will go QRT mid-afternoon (local time), on Sunday, August 8th. Their plan is to have two stations on the air running 100 W using two separate callsigns. The CW callsign will be AD5A/KL5 and the SSB callsign will be AB5EB/KL0. The team will be equipped to operate on 6m if the band opens up, but it will not be a priority. QSL route will be announced as soon as it finalized.
SOURCE: Ohio/Penn DX Bulletin #966 and CQ SIX

** 50 MHz Activity from JO55 in Nordic Activity Contest **

Hello Guys, I (OZ6OM) will be QRV in the Nordic Activity Contest Thursday evening (July 8 th.) between 17 and 21 UT. I intend to go hilltopping JO55CE and to be QRV with 100 w. into a 5 elm. or 2 stack, from 128 masl. with a 360 deg. clear view. If the weather ConDX is to poor, operation will be from an alternate QTH in JO55EJ running 100 w. into a 5 or Yagi at 35 m. above ground. In any case I intend to keep activity round 50.173 MHz (SSB/CW) and 50.230 MHz / 50.236 (JT6m). I�m open for skeds at CW/SSB the first 2� hours, and JT6m the last 1� hours. I can be reached at email oz6om(at)uksmg.net prior to the contest and SMS +45 2066 7388 during the contest. (The reason I have to operate like this is, my attempt at setting up reasonable antennas at my QTH have ended in a court twist) Hope to see You down the log ... vy 73 de Matt
SOURCE: Matt OZ6OM via CQ Six - 50 MHz DX Information

** 2010 Eleuthera DXpedition in July 2010 **

Alan,K5AB (C6AAB), Renee,N5BW (C6AMR), Carolyne,W5ETY (C6ATY), Mark, NA6M (C6AMS), and Scott,K2CK (C6ASH), are going to activate Eleuthera Island (Great Bahama Bank Group, NA-001) from Jul 9-25. They will use three stations with amplifiers running in CW, SSB and digital modes on 160m-6m. QSLs via their homecalls.More information and a livestream can be found at: www.c6ams.com
SOURCE: DXNL 1683 (Jul 7, 2010)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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```
From 3837303711936623328
X-Google-Thread: 11480d,1d882aff1166b3c4,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 08 Jul 2010 16:59:54 -0500
Reply-To: "David  Thompson" <thompson@mindspring.com>
From: "David  Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: ROS illegal in USA for now
Date: Thu, 8 Jul 2010 18:00:02 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3664
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3664
X-RFC2646: Format=Flowed; Original
Message-ID: <SMidnSSdOYzG16vRnZ2dnUVZ_qWdnZ2d@earthlink.com>
Lines: 6
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.154.88.218
X-Trace: sv3-P6RYzmmhAzNsjCtBkorKdWz+lirNvnYK7cl/nHxt3EVNHQr48vSE4fCCT5KtC7IzG/
MF6lvinCbqodh!zl/
8K48paewzmb4E+MFFKDW0uvOTCdM6ieZcCYGdrFYmTxoiAQiN9YbFOOFkNCrKpCrUaxS4ZITw!
AW9ekQs1vcPjtb44Wpis9LEik3bZilhNmA==
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com rec.radio.amateur.dx:661
```

ROS is spread spectrum not just another digital mode. It is illegal in the USA below 222 Mhz.

Dave K4JRB

```
From 6283158263539954849
X-Google-Thread: 11480d,1d882aff1166b3c4
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!spln!extra.newsguy.com!
newsp.newsguy.com!foo
From: powerpc <foo@foo.foo>
Newsgroups: rec.radio.amateur.dx
Subject: Re: ROS illegal in USA for now
Date: Fri, 09 Jul 2010 04:29:07 -0700
Organization: NewsGuy - Unlimited Usenet $19.95
Lines: 16
Message-ID: <09072010042907753%foo@foo.foo>
References: <SMidnSSdOYzG16vRnZ2dnUVZ_qWdnZ2d@earthlink.com>
NNTP-Posting-Host: p899f84236215a7875359572b86208b27d9286446859a3aa7.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Mail-Copies-To: nobody
User-Agent: Thoth/1.8.4 (Carbon/OS X)
Xref: g2news1.google.com rec.radio.amateur.dx:662
```

In article <SMidnSSdOYzG16vRnZ2dnUVZ_qWdnZ2d@earthlink.com>, David Thompson <thompson@mindspring.com> wrote:

> ROS is spread spectrum not just another digital mode. It is illegal in the
> USA below 222 Mhz.
>
> Dave K4JRB
>
>

With 144 MHz and above being reassigned to public service and commercial use in the next few years the ARRL should work to get that rule change so SS can be used on at least 6 meters.

<http://www.techpolicyinstitute.org/files/increasing_spectrum_for_broadband1.pdf>

```
From 7618251707465586300
X-Google-Thread: 11480d,7485c2349a95a046,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,CP1252
Path: g2news1.google.com!postnews.google.com!x21g2000yqa.googlegroups.com!not-for-
mail
From: CT1FBF <ct1fbf@sapo.pt>
```

```
Newsgroups: rec.radio.amateur.dx
Subject: RULES FOR FOREIGN HAM, RESIDENTS OR IN TEMPORARY STAY IN PORTUGAL.
Date: Fri, 9 Jul 2010 05:44:06 -0700 (PDT)
Organization: http://groups.google.com
Lines: 290
Message-ID: <c13775e7-91e5-4d8d-9b53-c55198b11741@x21g2000yqa.googlegroups.com>
NNTP-Posting-Host: 194.65.92.57
Mime-Version: 1.0
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1278679446 14656 127.0.0.1 (9 Jul 2010 12:44:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 9 Jul 2010 12:44:06 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: x21g2000yqa.googlegroups.com; posting-host=194.65.92.57;
     posting-account=NQLrnwoAAABEByibUNiX7wBl6ENNUyZ4
User-Agent: G2/1.0
X-HTTP-Via: 1.0 ISA001
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
     InfoPath.1; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; .NET CLR
     3.0.4506.2152; .NET CLR 3.5.30729; .NET CLR 1.1.4322),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:663
```

RULES FOR FOREIGN HAM, RESIDENTS OR IN TEMPORARY STAY IN PORTUGAL, TAKE IN TO CONSIDERATION.

ATTENCION PLEASE: THIS IS NOT A PRECISE TRANSLATION OF THE ORIGINAL LEGAL DOCUCUMENT OR THE OFFICIALLY ADOPTED TEXT FOR ENGLISH. Only the version published in "Di=E1rio da Rep=FAblica" (the official Portuguese legislation journal) and in the Official Journal of the European Communities (for E.C. regulations) are considered to be authentic.

RULES FOR FOREIGN HAM, RESIDENTS OR IN TEMPORARY STAY IN PORTUGAL, BASED ON THE PROVISIONS OF DECREE-LAW NO. 53/2009, DATED 2 MARCH, WHICH DEFINES THE RULES OF THE AMATEUR RADIO AND AMATEUR- SATELLITE RADIO COMMUNICATIONS SERVICES.

Article 2

Definitions

1 - For the purposes of this Decree-Law, the following definitions shall apply:

a) "Amateur service": a radio communications service that aims for personal training, intercommunication and technical studies carried out by amateurs;

b) "Amateur-satellite service": a radio communications service that uses space stations installed on Earth satellites, for the same purposes as those of an amateur service;

c) "Amateur" or "radio amateur": one who is qualified pursuant hereto;

d) "Amateur station": radio communications station of the amateur service or amateur-satellite service, which may have a fixed, mobile or portable nature;

e) "Fixed amateur station": amateur station which is intended to be used permanently in a specific fixed location;

f) "Mobile amateur station": amateur station which is intended to be used in motion or in non-determined locations, and which requires an external power supply;

g) "Portable amateur station": amateur station which is intended to be used in motion or in non-determined locations, and which is autonomous as far as power supply is concerned;

h) "Individual amateur station": amateur station associated to a national amateur certificate or to a license issued pursuant to applicable recommendations of the European Conference of Postal and Telecommunications Administrations (CEPT) or of the International Telecommunication Union (ITU);

i) "Non-proprietary amateur station": amateur station that operates under a station license and which may be used by a group of amateurs;

j) "Portuguese National Amateur Certificate (NAC)": document issued by ICP-ANACOM which qualifies the holder thereof to use amateur stations;

l) "HAREC": Harmonized Amateur Radio Examination Certificate, according to the applicable recommendation of CEPT;

m) "Amateur station license": administrative qualifying document granted by ICP - ANACOM, which bestows on the holder thereof the right to operate a non-proprietary amateur station, in compliance with conditions and limits set out therein.

2 - Definitions laid down in the radio communications Regulation, published pursuant to the Constitution and ITU Convention, also apply hereto.

RULES TO KEEP IN MAIND FOR FOREIGN HAM RESIDENTS

Article 5

Amateur categories

6 - ICP-ANACOM shall define and publicize procedures to be followed as regards access to amateur categories by holders of valid qualifying documents issued by CEPT, ITU or a country with which Portugal has a reciprocity agreement.

Article 8

Use of stations

1 - Without prejudice to limits set out in the law, NAC holders, except for those in category 3, are entitled to:

a) Use their individual amateur stations, both fixed stations, not exceeding one main station and one additional station, and mobile or portable stations, in compliance herewith and with all performance and procedure rules approved and publicized by ICP-ANACOM pursuant hereto;

b) Use non-proprietary stations;

c) Use, according to their category, individual amateur station of other amateurs, except for amateur stations of category 3;

d) Share the use of their individual stations with other amateurs, according to their category.

3 - To holders of valid qualifying documents issued by CEPT, ITU or a country with which Portugal has a reciprocity agreement shall apply rules provided for in paragraph 1.

4 - It is incumbent upon ICP-ANACOM to publicize the list of valid qualifying documents referred to in the preceding paragraph as well as of specific procedures to which the use of stations by respective holders is subject.

PROCEDURES PROVIDED BY DECREE-LAW NO. 53/2009, OF 2 MARCH, WHICH LAYS DOWN THE RULES THAT APPLY TO AMATEUR RADIO AND AMATEUR-SATELLITE RADIO COMMUNICATION SERVICES

Chapter III

Procedures and rules for access to amateur categories by holders of valid qualifying documents issued by CEPT, ITU or a country with which Portugal has a reciprocity agreement =96 paragraph 6 of article 5 of Decree-Law no. 53/2009

1. The following are deemed to be qualifying documents:

a) The HAREC certificate issued by the administration of another country pursuant to CEPT Recommendation T/R 61-02, which gives access to amateur category 1 and to the issue of the corresponding NAC and CEPT license;

b) The Class A Radio-amateur Station Operator Certificate (COER) issued by the Government of the Federative Republic of Brazil, which gives access to amateur category 1 and to the issue of the corresponding NAC and CEPT license;

c) The Class B Radio-amateur Station Operator Certificate (COER) issued by the Government of the Federative Republic of Brazil, which gives access to amateur category 2 and to the issue of the corresponding NAC and CEPT novice license;

2. Holders of a valid qualifying document, issued pursuant to the preceding paragraph, may apply to ICP - ANACOM for the issue of a NAC under paragraph 2 b) of article 3 of Decree-Law no. 53/2009, as well as for the access the corresponding amateur category.

3. The application referred to in the preceding paragraph shall be submitted by filling in the respective form available on ICP=96ANACOM's website, attaching thereto the following particulars:

a) Name;

b) Nationality;

c) Date of birth;

d) Address;

e) Contact telephone;

f) Contact email;

g) Location of the main fixed station;

h) Location of the additional fixed station (where appropriate);

i) Identification document number (ID card, passport or citizen card);

j) Tax number;

k) Copy of the Portuguese residence permit, in case of a candidate who is a citizen of a country outside the European Union;

l) In case of candidates who are minors, a written authorization signed by the respective holders of parental responsibility or guardians, under civil law;

m) Copy of the qualifying document.

RULES TO KEEP IN MIND FOR FOREIGNER HAM RADIO OPERATORS STAYING TEMPORARILY IN PORTUGAL

Chapter VI

Indication of qualifying documents enabling the use of stations and specific procedures with which the respective holders must comply =96 paragraph 4 of article 8 of Decree-Law no. 53/2009

1. The following documents qualify the respective holders for the use of amateur stations, during temporary stays in Portugal:

a) CEPT license issued by another administration which adopted CEPT

Recommendation T/R 61-01;

b) CEPT novice license issued by another administration which adopted Recommendation CEPT ECC/REC/(05)06;

c) Radio-amateur Station Operator Certificate (COER), of Classes A and B, issued by the Government of the Federative Republic of Brazil.

2. Holders of valid qualifying documents are entitled to use their own stations or those of other amateurs, according to applicable laws and acknowledging, in particular, provisions in the National Frequency Allocation Plan (QNAF) on conditions for the use of frequency bands, as well as in paragraphs 13, 14 and 15 of Part IX hereof on use of station call signs.

Chapter IX

Rules for the assignment and use of station call signs (IC, ICO and ICOA) =96 paragraph 5 of article 16 of Decree-Law no. 53/2009

12. When establishing a communication, the amateur shall comply with the following procedures:

a) To transmit its station Call at the beginning and end of each call;

b) In order to use an amateur station of which the amateur is not the holder, he/she must transmit the Call of the operated station followed by its own station Call, except in the situations provided for in paragraph 3 e) and 4 d);

c) When using a mobile amateur station, the amateur must transmit the Call followed by the word "mobile" or the characters "/M" and the respective location;

d) When using a portable amateur station, the amateur must transmit the Call followed by the word "portable" or the characters "/P" and the respective location.

13. Where an amateur establishes communications under a CEPT license issued by another Administration, in addition to compliance with the provision in the preceding paragraph, he/she shall also transmit its amateur station Call with the following leading prefixes:

a) "CT7" where the operation takes place in an amateur station located in the POR geographical area;

b) "CT8" where the operation takes place in an amateur station located in the AZR geographical area;

c) "CT9" where the operation takes place in an amateur station located in the MDR geographical area.

14. Where an amateur establishes communications under a CEPT novice

license issued by another Administration, in addition to compliance with the provision in paragraph 12, he/she shall also transmit its amateur station Call with the following leading prefixes:

a) "CS7" where the operation takes place in an amateur station located in the POR geographical area;

b) "CS8" where the operation takes place in an amateur station located in the AZR geographical area;

c) "CS9" where the operation takes place in an amateur station located in the MDR geographical area.

15. Where an amateur establishes communications under a valid qualifying document, issued by a country with which Portugal has a reciprocity agreement, in addition to compliance with the provision in paragraph 12, he/she shall also emit its amateur station Call with the following leading prefixes:

a) "CR7" where the operation takes place in an amateur station located in the POR geographical area;

b) "CR8" where the operation takes place in an amateur station located in the AZR geographical area;

c) "CR9" where the operation takes place in an amateur station located in the MDR geographical area.

Sources consulted: Decree-Law No. 53/2009 of 2 March and procedures laid down in Decree-Law No. 53/2009 of 2 March which sets the rules governing the Amateur Service and Amateur Satellite.

Please see;
- Decree-Law no. 53/2009, of 2 of March in: http://www.anacom.pt/render.jsp=
?contentId=3D978436

- Procedures Provided for Decree-Law No. 53/2009, of 2 March, which lays down the Rules that Apply to Amateur Services and Amateur-Satellite Services in:
http://www.anacom.pt/render.jsp?contentId=3D954649&languageId=3D1

Addendum:
- Geographic Area POR (Portugal main land);
- Geographic Area AZR (Azores archipelago);
- Geographic Area MDR (Madeira archipelago).

Compilation prepared by Jo=E3o Costa, CT1FBF
Checks and corrections to the translation by Miguel Andrade, CT1ETL

From -4924898835043622890
X-Google-Thread: 107ada,51a145a4b692e1ad,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 11480d,51a145a4b692e1ad,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,51a145a4b692e1ad,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #967
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Jul 2010 17:36:53 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 425
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <515759.17407.qm@smtp105.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1278884214 21543 166.84.1.6 (11 Jul 2010 21:36:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Jul 2010 21:36:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
naNwmvwVM1kfIvKyudvUQ5vLWubkqVqcdRL9TYxRlueNn23GGFyraBIaiBrwzcHUReCvVnTzs2sosoNcSW
TOU2BD8KLhaKOslgYAlqJfLbkFGvGyJpz8JGxiW0p0WBoByi3gwhipBWxRba0N46Wf60orpDjb4klE4DMo
FWC6GWknSTHb4u7b07vvfoZ71bWbL__wo4fHHBvxgrC_83dyIkoBzsKMqAGqfVLBJQtGmKo2xSAztpj_Tm
K_gnaSc8Ad5TRhMv5QfPiZcqRt1dzMQChKa7._ducuIrHXUoqOSvBFwF8FRJxBMt9RfmiSHseUemMp.Gxc
iA3UfcBYEw--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:5078 rec.radio.amateur.dx:664
rec.radio.info:1570
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SB DX @ WW < KB8NW $OPDX.967
Ohio/Penn DX Bulletin No. 967
The Ohio/Penn DX PacketCluster

DX Bulletin No. 967
BID: $OPDX.967
July 12, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W1ASB, KH2AR/W4, NG3K & ADXO, N4AA & QRZ DX, K5YY, K7CWQ, K8YSE, W8GEX (60m News), ND9M/VQ9JC, W0SD, 9A2JK, AT International, CT1EHX, DL7MAE & The DX News Letter, DX World.Net, F5NQL, F6AJA & Les Nouvelles DX, HP1AC, HS0ZCW, I1JQJ/IK1ADH & 425 DX News, IT9EJW, LA4FPA, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA0U, TA1HZ, VE3LYC, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK3PC for the following DX information.

*** SPECIAL NOTE FROM EDITOR: This week's bulletin was very difficult to put together since I had to do it remotely from an EZ-Chair in my living room. Operation on my knee on Thursday was worse than expected. I am currently wearing an immobilizer on my right leg and "trying" my best to move around on crutches without putting weight on the right leg. NOT EASY. Hopefully, the immobilizer will be removed late Wednesday.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-July, through Sunday, 11th-July there were 207 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S0, S5, SM, SP, ST, SU, SV, SV5, SV9, TA, TF, TG, TI, TK, TL, TN, TR, TU, UA, UA2, UA9, UK, UN, UR, V2, V5, V8, VE, VK, VK9N, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B50, CYPRUS. Alan, 5B4AHJ, will celebrate his 50th anniversary as a licensed radio amateur on October 25th. To celebrate, Alan will be active as 5B50J between October 25th, for one year until October 25th, 2011. Activity will be on CW and SSB. QSL via 5B4AHJ and LoTW.

5R, MADAGASCAR. Franck, F4DBJ, will once again be active as 5R8HT from Ivato between September 5th and November 28th. Activity will be on 80/40 meters (using a W3DZZ antenna) and on 20/15/10 meters using a vertical antenna and only using 100 watts. QSL via his home callsign.

9A10, CROATIA. Look for special event station 9A10P (Nine Alpha ONE ZERO Papa) to be active through the end of the year to celebrate the city of Djurdjevac. A special QSL will be issued, and all of the QSOs will be confirmed automatically via the Bureau.

9H, MALTA. Operators Olaf/DL4HG and Holger/DL5XAT will be active from Gozo Island (EU-023) between November 23-30th. They plan to be active as 9H3TX during the CQWW DX CW Contest (November 27-28th) as a Multi-2 entry. They will be using only 100 watts and vertical antennas. QSL via DL5XAT.

9Q, DEMOCRATIC REPUBLIC OF CONGO (Special Event). If you missed working Patrick, ON4HIL, as 9Q50ON this past week, don't worry. Patrick will help the locals in Kinshasa to get their club station on the air to activate and assist them in making their first QSOs as 9Q50AR. This is another special event callsign to celebrate the 50th anniversary of the independence of the Democratic Republic Congo. This callsign will be aired by different local operators until the end of 2010. It is suggested to PLEASE be patient with these operators as some may not be skilled enough to handle huge pile ups. A QSL Manager is expected to be announced soon.

C5, THE GAMBIA. Members of the Czech and Slovak OM0C Contest Crew have announced another DXpedition to The Gambia to take place between November 18th and December 1st. They plan to renew the callsigns from their previous DXpedition, C50C or C52C used in The Gambia 2007, the greatest Slovak expedition of its kind ever. The special callsign C5A will be reserved for the CQWW DX CW Contest. The team members of The Gambia 2010 DXpedition are: Rich OK8WW/OM2TW, Jiri/OK1RI, Joe/OM5AW, Norbert/OM6NM, Roman/OM2RA, Jiri/OK1DO, Lada/OK1DIX, Petr/OK1FFU and Vlada/OK1NY. For more details and updates, visit their Web at: http://www.om0c.com/?Gambia_2010_-_C5A

CS29, PORTUGAL (Special Event). Look for special event station, CS29MR, to be on the air between July 12-18th, to celebrate the 29th International Motorcycle Concentration Faro. Activity will be on 80/40/30/20/17/15/12/10/6 meters using CW, SSB and RTTY. Operators mentioned are: Jose/CT1EHX, Joao/CT1FNT, Toze/CT1GFK, Goncalo/CT1GPQ, Miguel/CT1IUA, Rui/CT2IHP, Carlos/CT2HTN and Pedro/CT2JMW. QSL via CT1EHX. More information on QRZ.com.

DU, PHILIPPINES (Update). Gerard, F2JD, who is back to Manilla for the next 5 months or so, was signing DU1/G0SHN, but has renewed his licence and is now signing DU1/F2JD. He plans to be active on all bands and modes. He will also try to activate some of the IOTA islands while there. QSL via F6AJA. The log will be available online at:
http://lesnouvellesdx.fr/voirlogs.php

DX0, SPRATLY ISLANDS (Update). Jim Linton/VK3PC, DX0DX Public Affairs, reported to OPDX on July 9th: "DX0DX DXpedition 2011 Spratly Islands - Update report 10 July 2010 - (edited) The Team headed by Chris Dimitrijevic, VK3FY, continues to work towards completing a range of matters mainly related to the logistics that go with such a large and prolonged DXpedition on a remote island.

A multi-national group of up to 30 amateur radio operators from eleven countries will reach Thitu Island in the South China Sea by boat in three dedicated teams to put DX0DX on air January 6-24th, 2011.

In the past week with a change in local government leadership on the island, Chris, VK3FY, reports it has been re-assuring that the level of support and encouragement from officials remains strong.

The appointed DX0DX QSL Manager is Bob Schenck, N2OO, who has a very good track record in handling the QSLing for more than 100 DXpeditions.

In early online polling on the DX0DX website www.dx0dx.net of the DX community on the mode that DX0DX is wanted was fairly evenly divided between SSB (37%), CW (35%) and RTTY (28%), and there's an even spread of band preference 160m to 10m.

So far the VHF & UHF bands rate poorly, but undoubtedly when DX0DX has propagation it will be in great demand. The chosen HF, VHF & UHF frequencies appear on the DXpedition website. For those interested in 6m, a propagation beacon will run on 50.090MHz when the band is closed.

With six months to go before DX0DX gets on air, Chris, VK3FY, reports that steady progress is being made to seek further sponsorship and funding support. It is hoped more announcements will be made in coming months.

To date the corporate sponsors are ICOM America, SteppIR, Spiderbeam, WX0B Array Solutions, Ham Radio Outlet, and Heil Sound. It is hoped to be able make more announcements in coming months.

The DX0DX Team acknowledges the financial support already received from individual radio amateurs Brad/WA6JJB, Paul/N6PSE, Marc/DO4DXA, Maurice/N4LZ, Vic/W4VIC, Ken/N5TY, Allan/VK2CA, Paul/VK2HV, Scotty/KG9Z and Clay/K7HC.

Support has also been given by the IARU Region 3 member society Philippine Amateur Radio Association (PARA), DXWORLD.NET, and ClubLog.ORG."

HS0, THAILAND. Look for HS0AC to be on 6 meters for the CQ World Wide VHF Contest (July 17-18th).

I3/I5, ITALY. Alain, F5LMJ, will be I5/F5LMJ from Oscane between July 17-24th and I3/F5LMJ from Venetia until July 31st. He will be mostly on CW and the Digital modes during his evenings or early mornings operating on 80-10 meters. QSL via his home callsign or LoTW.

IOTA NEWS...................

AS-139. You only have a few more days to work Xizhu, BH7NLD, as BH7NLD/7 from Weizhou Island, in the Guangxi Autonomous Region Group. He is expected to be there until July 13th. Activity takes place between 0200-1400z on the following suggested frequencies: 7055, 14260, 21200, 28460, 29600 (FM) and 50110 kHz. He will run not more than 10 watts using an IC-703 Transceiver and a 10 meter GP antenna. QSL direct to his home callsign with SASE or IRC. Visit his Web page at: http://bh7nld.snailtrail.org

AS-159. Ozer, TA2RC, will be active as TC0T from Kefken Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Mixed/24HR entry. He will use a full size tribander and low band verticals. QSL via TA2RC. If any support, category may be Multi-Op/High-Power with a team callsign.

EU-048. Jean Marc, F5SGI, will be active as F5SGI/p from Belle Ile en Mer between July 17-27th. Activity will be mainly CW and also include the RSGB IOTA Contest (July 24-25th). QSL via his home callsign, direct or by the Bureau.

EU-056. Erling, LA4FPA, will be active from Vigra Island between July 18th and August 2nd. Activity will be on HF (20/10 meters) and 6 meters. He will also be active on the birds (FO-29, AO-51, HO-68, and possibly VO-52). Grid Locators are JP22 and JP32. He will try to be on as many passes as possible. QSL via his callsign.

EU-064. Members of the Provins ARC (F6KOP) will once again be active as TM7C from Noirmoutier Island during the next RSGB IOTA Contest (July 24-25th) as a Multi-Op/Mixed/24H/Island/Low-Power entry. Operators mentioned are: Bernard/F9IE, Frank/F4AJQ, Terry/F4TTR, Gaston/F8IJ, Sam/F6AML, John/F5VHQ, Bruno/F5AGB and Maurice/F5NQL. The TM7C team hopes to be World Champion for the 5th time. QSL Manager is Flo, F5CWU.

EU-068. Operators Nikola/YT2WW, Michel/F1SRC, Jean-Francois/F6DZD, Remi/F0GHK, Alain/SWL and Bastien/F4EYQ will be active as TM5KD from Sein Island between July 22-27th. Activity will include the RSGB IOTA Contest (July 24-25th). Look for them to have operations on CW, PSK31 and VHF activities outside of the contest. QSL via F5KKD. For more details and updates, go to: http://iota2010.crxcluster.com

EU-121. Members of the Galway Radio Experimenters Club (EI4GRC) and the Shannon Basin Radio Club (EI2SBC) will be on the air from Inishbofin Island for the RSGB IOTA Contest using the callsign of EJ3Z. Inishbofin is a small island 9KM off the west coast (53.37 North - 10.14 West) Ireland. On the days leading up to the contest, members will be active using their own callsigns on HF and VHF. Also watch out for EJ4GRC. Inishbofin's Grid Square is IO43vo. Operators mentioned are: EI9HX, EI4CF, EI6GGB, EI2EO, EI3HA, EI6IB, EI8IH, EI7JK, EI5GT, EI3ER, EI7DMB, EI4AL and EI2II. More information on the island is available on:

http://www.inishbofin.com

EU-146. Operators Peter/ON4TO, Ronny/ON6CQ, Noel/ON4APU and Gianni/ON3TO will be active as PA/OQ4T from Schouwen Duiveland during the RSGB IOTA Contest (July 24-25th). QSL via LoTW or by the Bureau via ON4TO.

EU-166. Operators Afio/IT9EJW, Giovanni/IT9GAC, Francesco/IT9JQY, Andrea/IT9RKR, Sebastiano/IT9RYJ, Eugenio/IT9VKY, Eugenio/IW9BCW, Davide/IW9GUR, Angelo/IW9HLM and Andrea/IW9HQP will will be active as IT9EJW/P from Lachea Island (IIA CT-002) during the RSGB IOTA Contest (July 24-25th). QSL via IT9EJW. For more detailed information, go to:

http://www.it9ejw.it/lachea

NA-014. Operators Kevin/VE9MY and Linda/VE9GLF will be active from Barnes Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. This is a new CISA. QSL via their home callsign.

NA-083. Operators Eric/WG3J, Jeff/N3QO, Harry/K3HVC, Will/KD3FA, Nicholas/N3NAH and Tom/W4NGW will be active as K3I from Tangier Island (grid FM-27), VA., in the Chesapeake Bay during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. QSL via N3QO, LoTW and eQSL.

NA-136. Adam, W1ASB, will be active as W1ASB/P from Shea Island during the RSGB IOTA Contest (July 24-25th). Activity will be on 80-10 meters. Look for more possible information on QRZ.com.

NA-139. Stan, N2US, will be active as N2US/3 from Assateague Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/12 HR/Mixed/Low-Power entry. Operations will take place from the Maryland side/no Lighthouse. QSL via LoTW, direct or by the Bureau.

NA-143. Leslie, AD5WB, will active from Galveston Island in the Texas State East Group during the RSGB IOTA Contest (July 24-25th) as a Single-Op/All-Band/Phone/12HR/Fixed-Station/High-Power entry. QSL via LoTW, EQSL or direct.

NA-208. After his eventful trip to East Pen Island (NA-231), Cezar, VE3LYC, will travel again to the Canadian Arctic, this time attempting to activate the Nunavut (Kitikmeot Region) East IOTA Group, NA-208 (CQ Zone 2). This group has only been on the air once, 15 years ago, and is on the Most Wanted List, in demand by 89% of the chasers. For this project Cezar retained the services of local guides and applied for VY0X callsign, aiming to operate for up to 3 days, between approximately August 11-14th. The island he will operate from will be decided on site, to ensure unobstructed propagation to various regions around the world. Cezar reminds everyone that weather conditions and safety concerns can affect the outcome of this project. At this time he is looking for donors who understand and appreciate the nature of his attempt and wish to join in the effort. Support is welcome via PayPal at: tiberius.trifu@gmail.com

OC-066. Alain, FO5RH, is expected to once again be active from Tatakoto Island, Tuamotu Archipelago, French Polynesia, starting July 11th. He will operate as TX5TES and stay on the island until July 25th. This is to coincide with a total solar eclipse which will be best seen over the Pacific that day. QSL via F6CTL.

K7, UNITED STATES (Satellite Grids to be Activated!). Loren, K7CWQ, will be camping at Cultus Lake, Oregon, between July 10-16th and will be activating grid square CN93. He states that he will try to work as many passes as he can on AO-51, AO-27, SO-50, SO-67 and HO-68. Please advise him via E-mail if you need a card at: lorenrasmussen@msn.com

KH6BZF PROPAGATION FORECAST/REPORT (For July 12-18th)....

Jul	12	AN-HN
Jul	13	HN-AN
Jul	14	AN
Jul	15	AN
Jul	16	AN
Jul	17	AN
Jul	18	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

PACIFIC TOUR (Correction/Update). Bodo, DL3OCH, will be in the Pacific from the following location and will be using his stateside callsign. Bodo informs OPDX that his activity will be on 80-6 meters (depending on conditions), mostly on CW and possibly some RTTY and PSK31, using an IC-7000 with an amp and beam antennas. His tentative schedule is as follows:

August 1-7th - Guam; callsign KH2/KT3Q
August 7-14th - Marianas Island; callsign KH0/KT3Q

QSLs for this activity are only via DL3OCH or HB9EHJ. Do not send QSLs to his U.S. address. It might take a year until he receives them. Online logs (updated daily) will be available at: http://www.clublog.org
QSOs will be uploaded on LoTW in December.

PJ4, NETHERLANDS ANTILLES (Press Release). "The W7XU team of Ed/W0SD, Doc/W7XU, and XYLs Edith/W0OE and Holly/N0QJM and Johan/ON4IQ are headed for Bonaire (SA-006 and WLOTA L1279) for the "2011" 6 meter sporadic E season DXpedition. It is expected that this will be a new DXCC entity by then. The operation is scheduled from mid-June to July 5th, 2011. Most of the plans have already been completed."

QSL INFO AND NEWS....................

ZX8W (SA-060) logs are now available online at:
http://www.clublog.org/logsearch/ZX8W

QSLS VIA LoTW: 3D2KJ, F5CQ, FO8RZ, GJ4FDM, IR4M, IT9MUO, JT5DX, KG6DX, KH2L, KP2M, LP2F, NP2KW, P49Y, RA0FU, TF3PPN, W3LPL, YL5T and YN2GY

QSLS RECEIVED VIA MAIL: 3W6C, 4Z4UR, 5B/UT0U, 6W/HA0NAR, 6Y3Z, A92GR, CR1Z, E21YDP, EW2MA, JA6ZPR, JY4CI, K5S, LZ9W, OA4TT, S57DX, SG3U, TX3A, V84PMB, V85/JJ8DEN, VQ9RD and YI9PSE

QSLS RECEIVED VIA THE BUREAU: 5K4T, 5K8T, FO/DJ7RJ, TO8YY, V31YN/P and YW8AJ

TC90, TURKEY (Special Key). A group of Turkish radio amateurs from TRAC Manisa Branch will be working as TC90AA to commemorate the 90th anniversary of "Anadolu Ajansi". Operations will take place during the month of July, 2010. The "Anadolu Agency" (AA)(Turkish: Anadolu Ajansi) is the Turkish state news agency commissioned with producing news releases pertaining to the country. The agency was set up on April 6, 1920, by Mustafa Kemal Ataturk, the founder of the Turkish Republic during the Turkish War of Independence, and is the biggest news agency of Turkey. During July 2010, TRAC Manisa Branch will be operating on all HF bands using CW, SSB and BPSK31 modes during the celebration. The main operators will be: Urcun/TA0U (SSB), Tevfik/TA1HZ (PSK), Serkan/TA2JN (SSB), Mehmet/TA3EV (SSB/PSK), Nuri/TA3X (CW), Bahattin/TB3BO, Hamdi/TB3GA and Turgay/TB3IT. QSL via the Bureau or to TA3KO Manisa Branch. More details are available on QRZ.com.

TI, COSTA RICA (Youth DX Adventure 2010). Operators from Ohio, Kansas and Colorado will be heading here between July 15-19th, as a team of youth operators and guardians to be on the air. This DX Adventure was created to give young hams an opportunity to experience HF-DXing from the other side of a pileup, learning logging, good operating skills, propagation, and a great "what I did this summer" story when they return to middle and high school this fall. Please listen for, work, cluster spot, and support this effort to mentor our youth in amateur radio operating/DX'ing. The team will be on all bands, 160-6 meters and most modes (CW, SSB, RTTY and PSK). All operators will be signing TI5/homecall. They will be attempting to operate 2 stations at all times. Please QSL via their home callsign w/SASE or SAE if overseas. eQSL and LoTW will be at the discretion of the individual operators as not all use these services. This and future youth team groups depend on your club, organization, and individual donations to make this great program an annual event. For more details and info on the operators, visit: http://www.qsl.net/n6jrl

TK, CORSICA. Patrice/F5RBB and Mireille F0FRL will be active as TK/homecall between September 12-25th. Patrice will be active on 80-10 meters using SSB and the Digital modes, while Mireille will be on SSB on 2 meters.

V3, BELIZE (Reminder/Update). Operators San/K5YY (V31YY), Bill/W5SJ (V31SJ) and Bob/W5UQ (V31UQ) will be active from Placencia (Grid EK56) in south Belize between July 12-19th. Activity will be on the HF bands but also focused on the CQ VHF Contest. They plan to look for EU and AS during the week of operation, but also for USA stations that might need a new band country. San (V31YY) informs OPDX that he will concentrate on 60m at the top of the hour after sunset each night and hopes to mainly listen for EU and AS on 17m and 30m. Bill (V31SJ) will concentrate on 6m during the CQ VHF Contest and along with Bob, (V31UQ) will operate and follow propagation paths. QSL V31YY via K5YY at the QRZ.com address. QSL V31UQ and V31SJ via W5JAY. See QRZ.com Web site for further information under each callsign.

VA3, CANADA (Special Event). Once again the members of the Georgian Bay Amateur Radio Club (GBARC) will activate special event station VA3FPI from Flower Pot Island between July 31st and August 2nd. Reference numbers are: Canadian Island ON005, Light House CAN181, Grid Square EN95 and WLH 0763. Activity is usually on 80/40/20 meters using CW and SSB. QSL via address on QRZ.com.

VQ90, CHAGOS ISLANDS (Special Prefix). Jim, ND9M/VQ9JC, from Diego Garcia (AF-006) informs OPDX that "I've received a temporary license for what's turning into an annual special prefix operation. I'll be signing VQ90JC (nine zero) from July 10-25th, and will participate in both the IARU Radiosport and IOTA Contests, and will be on all bands (if open) including the satellites. This will be my fourth special prefix callsign. All operation will have to fall outside of my normal work hours and will typically be 1200-1730z, although I might be able to squeeze in some extra time outside those hours." QSL via his home callsign, ND9M.

ZD8, ASCENSION ISLAND. Marko, N5ZO, will be active as ZD8O during the CQWW DX CW Contest (November 27-28th) as a Single-Op/All-Band entry. QSL via OH0XX.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2614752278774083010

```
X-Google-Thread: 11480d,6a8eb767ebdd3e8d,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,6a8eb767ebdd3e8d,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,6a8eb767ebdd3e8d,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1684 (Jul 14, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 13 Jul 2010 18:33:54 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 398
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <132824761546.20100714003108@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1279060434 15738 166.84.1.6 (13 Jul 2010 22:33:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 Jul 2010 22:33:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:665 rec.radio.amateur.misc:5089
rec.radio.info:1572
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DXNL 1684 - Jul 14, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
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translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

DU - PHILIPPINES

Like announced in DXNL 1680 Gerard,F2JD, will stay in Manila until December. He had to renew his licence so he didn't show up as DU1/G0SHN but is now active as DU1/F2JD. QSLs via F6AJA, direct or via bureau.

FO - FRENCH POLYNESIA, OC-066

Alain,FO5RH, is using the call TX5TES from Jul 11-25 (including the IOTA Contest). TES stands for "Totale Eclipse Solaire" which took place in the South Pacific on Jul 11. The QTH of Alain is Tatakoto (OC-066). QSLs via F6CTL.

GU - GUERNSEY, EU-114

Frank,MU/PA4N, is working from Guernsey (EU-114) mostly in CW but also in RTTY and SSB on 160m-6m till Jul 19. QSL via bureau to his homecall.

IS0 - SARDINIA, EU-024

Gabriel,EA3AKA, John,EA3GHZ, Enrique,EA5EOR, and Dina,EC5BME, are going to activate IS0E from Sardinia (EU-024) with two stations in SSB and CW on 80m-10m from Jul 16-24. QSLs via bureau or direct to EA5KA.
More details can be found on: http://is0e.dxciting.com

P4 - ARUBA, SA-036

Jim,P4/PG4DX, will work on all bands from Aruba (SA-036, WLOTA LH-0033) between Jul 18 and Aug 6. You will find Jim near the IOTA frequencies. QSL via bureau or direct to his homecall.

S7 - SEYCHELLES, AF-024

Marq,CT1BWW, will show up as S79BWW from the Inner Islands (AF-024, World Flora Fauna, WFF-004) from Jul 17-31. Activities will take place in CW, SSB and RTTY on 80m-10m (split!). His preferred frequencies are:

CW - 3507/3527, 7050/7055, 10117/10119, 14006/14054, 18084, 21021/21054, 24897, 28007/28027 kHz
SSB - 7060 (QSX up 7200 for NA), 14145/14260, 18140, 21260, 28477 kHz
RTTY - 10137, 14080, 21080, 24977 kHz

QSLs via bureau or direct to CT1BWW.
Find more information online at: http://www.ct1bww.com/s79bww
He will be accompanied by Carlos,EA2RC, who will sign S79SAL.
QSLs for Carlos also via EA bureau or direct to EA2RC.

His homepage can be found at: http://www.gdgdxc.net/s79sal

TF - ICELAND, EU-071

Three members of the Azores IOTA contest team together with TF8GX will run the IOTA contest 2010 from Vestmannaeyjar Island (EU-071) located southwest of Iceland. Franz,TF/DF6QV, his XYL Ulla, Juergen,TF/DJ2VO, and Lutz,TF/DL9DAN, with Sabine,TF/DO4YSN, will activate the island before and after the contest. They will work with two stations in CW, SSB and digital modes on 10m-160m from Jul 18-27. During the contest they will sign TF7X together with Gulli,TF8GX.

All QSL routes can be found at TF7X on QRZ.com.

More information is available at http://www.to-mk.com/neu

TI - COSTA RICA

"Youth DX Adventure 2010 Costa Rica" is the name of a project created to give young hams an opportunity to experience DXing. A team of young operators and experienced OPs will be active with two stations signing TI5/homecall in CW, SSB, RTTY and PSK on 160m-6m from Jul 15-19. If this project is successful it may be repeated in the future. Following young operators will take part: Mitchell,KDF8JRS (14 years), Duncan,KU0DM (no age), YL Christi,KD8DGL (15 years), YL Andrea,KD8FNY (no age), and Rachel,KD8FOB (no age). Their trainers are Kevin,W8KJ, Mike,KC8GLE, Wynn,W6CDR, Brian,KC0BS, and Robert,KD8FWQ.

QSL cards should be sent to their homecalls, some OPs will confirm also via LoTW or eQSL. Listen for the OP's instructions!

Their website is: http://www.qsl.net/n6jrl

XT - BURKINA FASO

HB9CVC, HB9HLV and HB9EOU of the "VHF DX GANG" (http://www.hb9eme.ch) plan to make 20.000 QSOs as XT2EME in SSB, CW and PSK on 80/40/20/17/15/12/10/6m from Jul 15 and Aug 2. The QSL manager is HB9EOU.

See also: http://xt2eme.cq-dx.org

3A - MONACO

Ennio,3A/IW1RBI, is working "holiday style" in SSB and digital modes on several bands from Jul 12-25. QSLs direct or via bureau to IW1RBI.

5V - TOGO

Franco,I1FQH, will sign 5V7DX from Kpalime Village in central Togo from Jul 15-30. He works with a Spiderbeam on 20-10m and a homebrew vertical on 40m and 30m. QSL via bureau or direct or LoTW to his homecall.

FRANCE, SPECIAL EVENT STATIONS

TM5RDL is active until Jul 18. He does not only celebrate the French national holiday (Jul 14) but also Claude-Joseph Rouget de Lisle, the author of the French national hymn. The special QSLs are donated by the city of Lons-le-Saunier, where Rouget de Lisle was born 250 years ago. QSL via F5SJB.

TM8OU is celebrating the 50th anniversary of the Radio Club d'Albert from Jul 16-30. QSL via F5KOU.

PORTUGAL, SPECIAL EVENT STATION

CS29MR is working in SSB, CW and RTTY on 80m-6m from Faro during the "29th International Motorcycle Rally" from Jul 12-18. QSL via CT1EHX.

TAIWAN, SPECIAL EVENT STATIONS

Taiwan is celebrating its 100th anniversary. For this event there are two special event stations on the air: BP100 (QSL via BX4AQ) from Jul 10,2010, until Dec 31,2011, and BV100 (QSL via BV2KI) from Oct 10 until Dec 31,2011. More information about the stations and the special award can be found at: http://www.bv100.tw

TURKEY, SPECIAL EVENT STATION

TC90AA will be active throughout the month of July. This callsign stands for 90 years "Anadolu Ajansi", the Turkish news agency. QSL via bureau or direct to TA3KO.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The special event station VE7TUB will be QRV from the World Championship Bathtub Race taking place in Canada on Jul 24/25.
See also http://www.bathtubbing.com and http://www.ve7tub.ca

UPCOMING CONTESTS

Jul 17: Colombia Bicentenary Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Luke,EA8/SQ9IVD, will work from Fuerteventura (DIE S-006) between Jul 19 and Aug 5. QSL via homecall (direct/bureau).

EU-011, G/M, Isles of Scilly: Some members of the Cray Valley Radio Society will be QRV as homecall/p from St. Mary's Island (M8C in IOTA Contest) from Jul 20-26. QSLs via homecalls, M8C via G4DFI (QRZ.com).

EU-048, F, Belle-Ile: Jean-Marc,F5SGI/p, will be active from Jul 18-30. He mostly works in CW and will also take part in the IOTA Contest. QSL via homecall (direct/bureau).

EU-052, SV, Ipeiros/Dytiki Ellas Region: David,SV8/OK6DJ, will be QRV from Zakynthos from Jul 20-30. QSL via OK1DRQ (direct/bureau).

EU-089, CU8/9, Azores Western Group: Theodoros,SV1GRM, will sign CQ8SV from Corvo Island from Jul 20-27. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CQ8SV	LH 0707	Corvo	Jul 20-27
CU6NS	LH 1321	Pico	resident
EA8MT	LH 0969	Gran Canaria	resident
EA8/SQ9IVD	LH 0883	Fuerteventura	Jul 19-Aug 5
J88CF	LH 0492	St. Vincent	resident
KH7HI	LH 0065	Hawaii (big)	resident
LA4RT	LH 2769	Sandoy	resident/2nd QTH
NH7O	LH 0636	Maui	resident
SV8/OK6DJ	LH 0209	Zakynthos	Jul 20-30
YV7OMF	LH 1085	Margarita	resident
ZC4VJ	LH 0892	Cyprus	resident

Bandspots of the last 7 days

40m

JV5A	7.145	2152Z via WV6E (B)
PE2MC/p	7.160	0659Z EU-038, via homecall (B), (L)

30m

E77AW	10.105	0620Z (B), eQSL

20m

CU4/CT1FMX	14.244	1902Z EU-175, via homecall (B)
ID9/OM5AW	14.262	1128Z EU-017 via OM2FY (B)
IE9/IK5BCM	14.260	0724Z EU-051, via HC (B)
IE9/IK5CRH	14.260	0817Z EU-051
JW/JA8BMK	14.207	0442Z via JA8BMK (B)
K4C	14.265	0521Z via KP4ES (d)
KH7XS	14.204	0730Z (d)
LA/DM2AUJ	14.005	2108Z EU-076, via homecall (B)
OH0/W0MM	14.016	1532Z via W0MM (B)
R3/DL1MGB	14.002	0545Z via DL1GMB (B)
R3/IK2QEI	14.004	0600Z via IK2QEI (B)
R3/PY8AZT	14.020	0559Z via PY8AZT (B)
R3/W2SC	14.033	0553Z via W2SC (B)
SV8/DM3DL	14.256	1137Z EU-170, via homecall (B), (L)
TA0/IK3GES	14.087	2018Z RTTY, via IK3GES (B)
4U1WB	14.223	2138Z via KK4HD
8P6ER	14.257	2040Z (d), eQSL

17m

EL2DT	18.123	1617Z via EL2FM
KH7XS	18.135	0734Z (d)
MJ/PA9JO	18.154	1122Z EU-013, via PA9JO (B,L)
TN5SN	18.130	1605Z via IZ1BZV (d), (L), eQSL
3B8/DK9PY	18.075	1555Z via DK9PY (B)
5N50K	18.079	1608Z via LZ1CL

15m

KP2/AA1BU	21.210	2109Z
TN5SN	21.240	1330Z IZ1BZV (d), (L), eQSL

10m

LY600W	28.019	0851Z	via LY5W (B)
TN5SN	28.420	1807Z	via IZ1BZV (d), (L), eQSL

6m

C56E	50.103	1113Z	via W7XU (B)
CU4/DL3GCS	50.094	1337Z	via DL3GCS (B)
E75A	50.096	0625Z	via E77E (B)
N3DB	50.099	1317Z	
W1MU	50.097	1111Z	
3A2MD	50.188	1619Z	(B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
12Jul-25Jul	3A/IW1RBI	1684 *
05Jul-21Jul	3B8/DK9PY	1683
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-31Dec	5K200LR..	1683
15Jul-30Jul	5V7DX	1684 *
-Apr/12	5Z4RH ?	1674
2010	8P55AW	1668
-31Dec	9A500AA	1656
-Sep/11	9J2KK	1682
SOON	9Q1EK	1669
-Jul	9V1/W4LT	1681
-Aug/11	A92IO	1663
10Jul-Dec/11	BP100	1684 *
10Oct-Dec/11	BV100	1684 *
09Jul-25Jul	C6AAB..	1683
20Jul-27Jul	CQ8SV	1684 *
12Jul-18Jul	CS29MR	1684 *
-May/11	D2AK	1675
-Apr/11	D2QR	1675
11Jul-16Jul	DL4FO/p	1683
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684 *
11Jul-07Aug	DU9/PA3GZU	1683
19Jul-05Aug	EA8/SQ9IVD	1684 *
18Jul-30Jul	F5SGI/p	1684 *

23May-15Aug	FH8ND	1677	
-Aug/11	FO8RZ	1636	
05Jul-14Jul	FP/K9OT	1682	
14Jul-24Jul	FW5M..	1683	
-31Dec	HA2010S	1659	
-31Dec	HG30FHA	1677	
05Jul-15Jul	ID9/IK4RUX	1683	
-31Jul	II2TRE	1678	
15Mar-31Dec	IR1C	1667	
16Jul-24Jul	IS0E	1684	*
13Jul-Sep	IS0/I2MOV	1683	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
07Jul-22Jul	JT1/IW5ELA	1683	
-31Dec	JT70AS	1680	
07Jul-15Jul	JY6ZZ (KG9N)	1683	
04Jul-01Aug	K4C	1682	
-Jun/13	KH2/N2NL	1680	
17Nov-01Dec	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
11Jul-14Jul	LG5LG/SJ9WL	1683	
-31Dec	LM50NRK	1659	
20Jul-26Jul	M8C..	1684	*
-19Jul	MU/PA4N	1684	*
-Dec	OD5/DL6SN	1665	
-31Jul	OE2XXM..	1683	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
18Jul-06Aug	P4/PG4DX	1684	*
25Jul	PA08DWN	1678	
29Aug&02Oct	PA08DWN	1678	
01Sep-28Sep	PC600P	1657	
23Jun-20Jul	PD80TT	1681	
-Dec	R1ANP	1654	
17Jul-31Jul	S79BWW/S79SAL	1684	*
27Jun-18Jul	SV8/DL2DQL..	1681	
20Jul-30Jul	SV8/OK6DJ	1684	*
-Dec	T6MB	1680	
NOW	T88CF	1674	
Jul	TC90AA	1684	*
18Jul-27Jul	TF/DF6QV	1684	*
15Jul-19Jul	TI5/KD8DGL..	1684	*
10Jul-24Jul	TK10B	1683	
04Jul-16Jul	TK0WT	1683	
NOW	TL0A	1675	
-18Jul	TM5RDL	1684	*
16Jul-30Jul	TM8OU	1684	*
11Jul-25Jul	TX5TES	1684	*
-30Nov	UP25F	1675	

12Jul-19Jul	V31YY	1683	
-Oct	VK100WIA	1673	
10Jul-20Jul	VO2MK	1683	
-Jul	VP8DND/p	1681	
09Apr-09Aug	VQ9JC	1670	
-31Dec	XR200R	1678	
15Jul-02Aug	XT2EME	1684	*
-31Dec	YR5EPC	1660	
19Nov-05Dec	ZL8X	1664	
-Apr/11	ZS8M	1674	

 * = new or updated
.. = and other calls

QSL information

A41OO   via NI5DX (*), (d)
EM80H   via UT1WL
FM4KA   via NI5DX (*), (d)
LM2010TSR via LA9K (B)
LZ1100SN via LZ1ZF (B) or (L)
OL500PLA via OK1VRF (B)
R150L   via RW0LT (B), (L)
RO2E   via RZ3EC (B)
SN40OPTY via SQ9EDZ
SN450O   via SP4KPP
ZS1REC   via W2ARP (*), (B), (L)
9M6RHM   via NI5DX (*), (d)
9M6TMT   via NI5DX (*), (d)

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSL via UK8OM: UK8OM is the only UK station working on 6m. He points out that US$ enclosed as return postage is stolen regularly. In these cases he doesn't get the mail at all or without greenstamps. IRCs are ok.

QSLs arrived direct: TX3D (DL1AWI), YI9PSE (N6NKT), 6Y7J (W3HNK)

QSLs arrived bureau: A65DLH (DO7ZZ), CT8T (CT1DVV), C91FC (ON4CJK),
EN500I (DM5BB), GB0SI (EU-092), GB1HI (EU-120),
HB0/DL2SBY, HB0/T94DX, HB0/T94JJ, HB0/T96Q,
HF70W (SP2KDS), ID9/IW9HLM (EU-017), IT9NVA (EU-025),
J39A (KQ1F), SN40DVP (SP6DVP), SV8/OK2BOB/p (EU-174),
TF3GB, TF8GX, TM0M (EU-065), V5/DL2SL, 3X5A (G3SXW),
3Z10UM (SQ9UM), 7Z1HL (DJ9ZB), 9M8Z (M3SDE)

QSL via LoTW: DL4FDM/p, EA9/DL3OCH, HB0/DJ2MX, HB0/DL3OCH, HB0/T94DX,

KH0N, KL1SLE, KL7AC, LI9DFA, M1MAJ/p, MW1MAJ/p,
NH4/NH6YK, OY/DL2MLU, YJ0MM, YV5OIE, YV5/N4NX, Z21BB,
ZA/HA5X, ZB2/DL3OCH, ZC4VJ, ZK3YA, ZY0T, 5B4AIX,
5B/DL2MLU, 5C5W, 5I3A, 5W0YA, 5Z0H, 8Q7QX (DL3OCH)

French HAMs may use 7100-7200 kHz

In France the 40m band was extended by 7100-7200 kHz on July 1. Visitors are kindly asked to refer to the bandplan on the website of the French amateur radio society REF.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CT1BWW, DF6EX (WIN-QSL), DJ5AV, DJ5MN, DJ6VM, DK1FW, DK8JB, DL1SBF, DL7VOA, DL9DAN, DO3ME, F5NQL, F6AJA & Les Nouvelles DX, NG3K, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 3740336377392704590
X-Google-Thread: 11480d,b541c5954b3eabc,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,b541c5954b3eabc,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b541c5954b3eabc,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-07-15
Followup-To: rec.radio.amateur.dx
Date: Thu, 15 Jul 2010 06:39:11 EDT
Organization: Make More Miles on VHF
Lines: 521
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201007150855.o6F8tnjJ012494@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0

Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1279190351 12439 166.84.1.6 (15 Jul 2010 10:39:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 15 Jul 2010 10:39:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:666 rec.radio.amateur.misc:5097 rec.radio.info:1576

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-07-15
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** MOST WANTED SQUARES & DXCCs & MMMonVHF SPRINT CONTEST **

Just in advance of the active meteorscatter time of the year (with
gd EME condx and the MS showers Aquariids & Perseids) we would like
to remember that these services are only as good as YOU (as the
USER) are doing UPDATES at our different sources... As well it will
be very helpfull in the MMMonVHF and DUBUS 144 MHz Meteorscatter-
Sprint Contest 2010 (http://www.mmmonvhf.de/ctest.php) which
will be in contest period 2010: Date: 12./13. August 2010
Time period: 12.00hrs till 13.August 2010 12.00hrs UT

Please do yourself and all of us the favour and check and update
periodical the following links and tools:
eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php
and if you hear or plan yourself a trip and/or any activity use:

INPUT of VHF-ACTIVITIES   >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS   >>> www.mmmonvhf.de/newsuserup.php
Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: The Team of MMMonVHF

** NEWSLETTER of MMMonVHF **

As you noticed we attempt to distribute our Newsletter one or two times per week. We often have Mails bounced due to SPAM Filters and SPAM protection of providers. Special the provider of LIST.RU and MAIL.RU will have that protection problem each 4-5 month and we do get all mails back which use that Mail adress! So if you do not get the ordered NEWSLETTER minimum one time a week you might have a look for any other solution of email adress! Send us a info via the Contact Form (http://www.mmmonvhf.de/kontact.php) and we will keep an eye on that or change the settings...
SOURCE: Guy, DL8EBW on behalf of the MMMonVHF Team

** The 144 MHz EME NewsLetter **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201006 [1.085 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** AO, AM, AN: Spain World Cup Champion, authorized **

>From 12 to July 31, 2010 any Spanish ham may use this special prefix, if desired, to show the world his joy and support to our athletes, who have reached the pinnacle of football and class effort until the last moment, showing far as we can working together. An example for all disciplines. So DGTel today confirms the request made by EA Digital Federation, which thus saves the individual requests avalanche was coming. Period of use: over 12 to July 31, 2010 (inclusive) and remained unchanged mark the rest of the amateur radio operator assigned permanently.
Madrid, 12th July 2010 http://www.fediea.org/news/?news=20100713
SOURCE: Escuela de Radio A.R.M.I.C via EA3RKR DX News at GOLIST

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** DXCC: W ; Square: EN55-EN56 ; Start: 2010-07-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3379

Trip to EN55 and EN56 de N9LR - LATEST NEWS from Larry, N9LR, dated 2010-07-13: I am in EN56 and 55. The meteors have been good to me. Have made 100% of my skeds including 2 meters. Will be active between 1100Z and 1300Z on 50,260. I will be in EN55 on 7-14-10 working a sked at 1100Z on 144.130 then I will QSY to 140 and call CQ. At 1315Z I will QSY to 50.260. If you need these grids give me a call if you hear me. FSK 441 LR 1st sequence Still waiting for some Es on 6 and tropo on 2. Point your antennas this direction. 73 SOURCE: Larry, N9LR via VHF-Reflector

** DXCC: VE ; Square: FN76-FN36 ; Start: 2010-07-10 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3385

ACTIVITY from FN76 FN36 on VHF
send me a free sms if the band is open (not in a contest) if you need FN76 http://www.telusmobility.com/en/QC/send_message/
I am in grid FN76 from july 10th to july 17th 2010 in CQ WW VHF
I'll be rover, FN76 from begining to evening sunday FN36 only SSB with Sqloop (80w). If you need FN36 send me a free sms if the band is open (not in a contest) week-end and week day after 4pm http://www.telusmobility.com/en/QC/send_message/ my number 450-204-3586 73 - SOURCE: Pierre, VE2PIJ via VHF Reflector

** DXCC: 3A ; Square: JN33 ; Start: 2010-07-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3315

Random visits to 3 A (Monacco) at JN33QR/RR from Alex, SV1NZX
LATEST NEWS from Alex, SV1NZX, dated 2010-07-13: Hi all, next planned excursion to Monaco will be 24/7 and/or 25/7. Basis will include FSK/MS due to favourable meteor shower conditions.
QRG for MS will be 144.365, running 2nd. No HF this time, 6m possible if no activity on 2m. 73
SOURCE: tnx to Alex, SV1NZX direct to MMMonVHF

** DXCC: EI ; Square: IO43 ; Start: 2010-07-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3389

Members of the Galway radio Experimenters Club (EI4GRC) and Shannon Basin Radio Club (EI2SBC) will be on air from Inishbofin Island for IOTA 2010 contest using the call EJ3Z. Inishbofin is

a small island 9KM off the west cost (53.37 North - 10.14 West) with the IOTA Ref EU-121. On the days leading up members will be active using their own call signs on HF & VHF also watch out for EJ4GRC. Inishbofin Grid Sq is IO43vo. More information on the island is available on www.inishbofin.com/
SOURCE: tnx to Bill, NG3K direct to MMMonVHF

** DXCC: KH0 ; Square: QK25 ; Start: 2010-11-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3375

KH0/KT3Q qrv 2m, 70cm and 23 cm from North Mariana Islands (KH0) on EME. I am going to activate another nice DXCC via EME. As I am currently in Taiwan, I am preparing an EME activity on North Mariana Islands. I will be on Saipan 07.-14.August to check out the locations and see what equipment on the island could be already usefull. During that time you can hear me on HF bands.
SOURCE: tnx to Bodo, BW/DL3OCH direct to MMMonVHF

** DXCC: KH2 ; Square: QK23 ; Start: 2010-11-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3376

KH2/KT3Q qrv on 23 cm from KH2 on EME
On the way to my KH0 activity and maybe on the way back, I will do some QSOs from KH2 on 23cm. I wont have more time for other bands and I think there is not really a need for that. KH2 has been on the moon already, except on 23cm. Make sure you mark these days on your calendar that you dont miss this activity...
SOURCE: tnx to Bodo, BW/DL3OCH direct to MMMonVHF

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50 & 144 MHz CQ WW VHF 2010 NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

The 2010 CQ World-Wide VHF Contest will take part:

Starts: 1800 UTC Saturday, July 17, 2010
Ends: 2100 UTC Sunday, July 18, 2010

Please be so kind and download the PDFs for the Rules at:
http://www.mmmonvhf.de/upload-news//DL8EBW/ctest/2010CQWWVHFContestRulesDL.pdf
http://www.mmmonvhf.de/upload-news//DL8EBW/ctest/2010CQWWVHFContestRules.htm

PLEASE remember the Contest is NOT restricted on US! There is

a possibility to have a nice place as well from other outside US countries if you are able to make a bit of activity...
SOURCE: tnx to John, W1XX, direct to MMMonVHF

** DXCC: W ; Square: EM31 ; Start: 2010-07-17 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3400

Working K5QE on 2M EME in the CQ WW VHF contest
Hello to everyone in the EME community. This year, the CQ WW VHF Contest will be held July 17th and 18th. The contest begins at 1800Z on Saturday and ends at 2100Z on Sunday. We want to work as many EME stations on 2M as possible to increase our grid count. Please help us with this event by working us on JT65b or CW.
The moon rises here at 1800Z Saturday, July the 17th(=1:00PM CDST on Saturday), the same time as the contest begins. Because of that we will have to operate EME and tropo at the same time. Please be understanding of this problem. At 1800Z, we will start EME operations using JT65b on a frequency of 144.142MHz and we will take SECOND sequence. If we hear a CW caller, we will immediately switch to CW. If you are EME capable,please try to work us off the moon. All new multipliers gratefully appreciatated. Read all and more in detail at: http://www.mmmonvhf.de/latest.php?id=3400
SOURCE: Marshall, K5QE direct to MMMonVHF

** DXCC: W ; Square: EM96 ; Start: 2010-07-17 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3401

2M EME from EM96 in CQ WW VHF CONTEST
I wanted to let you know that *EM96* will be active again this Saturday on EME during the CQ WW VHF CONTEST. We will be using the Call *W4MW *. We will be on *144.146* CQing as often as we can before EU moonset. Maybe we can pick up a few more that need *EM96* and want a new initial with W4MW. We will not have internet access and cannot respond to any query on the page. Please check livecq144.com and maybe spot us on the EME pages...
SOURCE: tnx to Joe, KI4TZ direct to MMMonVHF

** DXCC: W ; Square: DM23 **

Hi Friends! I will be operating in DM23 this weekend in case anyone needs that one. Will try some random calls as well on 260 with U or D listening indicated in the CQ. Open for skeds KW to 8el at 20 feet or so. QTH is 97 feet BELOW sea level but MS guys dont care about that, huh?! hihi 73
SOURCE: Dennis, K7BV via WSJT Reflector

** DXCC: W ; Square: DM68-DM67-DM77-DM78-DM87-DM88 **

I will be Rover in the CQ WW VHF Contest next weekend. Saturday I will operate rover from Gunnison (Colo.) - through Monte Vista - Alamosa - Walsenburg - and on into Pueblo. DM68 - DM67 - DM77 - DM78. Sunday will be my 'normal' Sunday route: DM78 - DM77 - DM87 DM88 out in Otero County - with the greatest focus (time) on DM87+DM88. Current plans (Hah!) are at:
http://jonz.net/W3DHJ/vhfrover_plans.html
SOURCE: Jonesy, W3DHJ via VHF-Reflector

** DXCC: W ; Square: EM84 ; Start: 2010-07-17 **

W4NH will be operating in the CQ WW VHF Contest (http://www.mmmonvhf.de/latest.php?id=3157) next weekend from EM84ao. We will be using our usual arrays of stacked beams and 1kw TX power on 6 and 2 meters. We will be operating WSJT (FSK441) on both bands starting around midnight until 8 AM local time.
If you would like to make a schedule just let me know. 73
SOURCE: Jim, W4KXY via VHF Reflector

** DXCC: W ; Square: EM96 ; Start: 2010-07-17 **

W4VHF will be active for the entire CQ WW VHF Contest (http://www.mmmonvhf.de/latest.php?id=3157) next weekend from a 3200' mountaintop in southwestern Virginia (EM96). This will be a Multi-Op entry, e.g. operators are K4MQG and W4VHF. The team will be QRV on both 6M and 2M--all modes.
SOURCE: W4VHF via VHF Reflector

** DXCC: W ; Square: FM19 ; Start: 2010-07-17 **

Hello to all on thel list, Dave N3XUD, Bill N3KKM (Daves Dad) and Brian ND3F will be operating from Brian's QTH in Mt. Airy, MD, FM19jr we will be running multi-op for the 2010 CQ WW VHF Contest this weekend. Call: N3IQ Location: FM19jr Equipement: 6M- KW/6 el at 120' - 2M- KW/19 elements at 110' and 4x 5 elements LVA fixed NE. We are taking skeds from ROVERS as well as WSJT skeds.
Send to: n3xudfm19"at"gmail.com WSJT is new for us so if any one wants to offer some pointers off list that would be great. We look forward to working everyone on both bands.
SOURCE: Dave, N3XUD via VHF Reflector

** DXCC: W ; Square: FN44 ; Start: 2010-07-17 **

N1JEZ will be active from FN44 next weekend during the CQ WW VHF
(http://www.mmmonvhf.de/latest.php?id=3157). I'll be joined by
N1MJD and KT1VT. Here's hoping 6 meters is open. We'll be running
the usual kW on 6 into 5 el and 650 watts or so on 2M.
Hope to work you! 73 SOURCE: Mike, N1JEZ via VHF Reflector

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** BD5RV/4 willing to be qrv 6m EME **

Guys, I am in Wuxi, PM01en these days, equipped with 100w output on 6m and a 7ele Yagi (boom length 6m), fixed elevation(=0) and rotatable AZ. Let me know if you are interested in trying moon bounce. SOURCE: Michael Chen, BD5RV/4 via MoonNet

** EX 6m EME DXPEDITION **

UN8GC and EX8MLT are considering another 6m EME DXpedition to MN82 (the same location as last year). The call would be EX6EME, and they would have a kw and manually elevated 6M8GJ yagi again.
They would operate JT65A mode and are capable of working anyone with an amplifier and a good yagi with ground gain on their moon rise or moonset. If there is still enough interest from stations that they missed last time, they will plan to go during the prime EME cndx during the middle of August. Please contact Mike directly and let him know if you are interested so they can decide if it is worth them undertaking the risk and expense of such a DXpedition:
mike.chirkov"at"un8gc"dot"com   MNI TNX and VY 73
SOURCE: Lance, W7GJ via Magic Band EME mailing list

** EU-091 qrv in the iota contest 2010 **

Multioperator, low power, mixed. Op. : IK7JWX, IK7UXW, IW7EFC, I7ZTM, IZ7ATN, I7PXV. Isolotto Traversa (Pedagne group) :
i.i.a. BR-009, iota EU-091, lighthouse w.a.i.l. PU-028 & a.r.lh.s. ITA-175 & w.l.o.t.a. L-005, loc. JN80xp. Before and outside the contest, some operator will be active on WARC, VHF, UHF, 6m..
SSB (Psk31, Rtty). 73 SOURCE: Fred, IK7JWX direct to MMMonVHF

** CS29MR DX News **

Will be active special callsign CS29MR for 29th International Motorcycle Concentration Faro, in the period 12-18 July this year since the enclosure of the concentration. The operators are: CT1EHX - Jose, CT1FNT - Joao, CT1GFK - To-Zee, CT1GPQ - Goncalo, CT1IUA - Miguel, CT2IHP - Rui, CT2HTN - Carlos, CT2JMW - Pedro, let's be active in the bands of 6, 10, 12, 15, 17, 20, 30, 40 and 80 meters in SSB, CW and RTTY. QSL via CT1EHX. More information on QRZ. 73 SOURCE: Miguel, CT1EHX via GOTO List

** XT2, BURKINA FASO (IK92) **

XT - Andre HB9CVC (XT2CVC), Ludo HB9EOU (XT2LW) and Pierre-Andre HB9HLV (XT2HLV) from the VHF DX Gang (HB9EME) will be active as XT2EME from Ouagadougou, Burkina Faso from 15 July to 2 August. They will operate SSB, CW and PSK on 80, 40, 20, 17, 15, 12, 10 and 6 metres. QSL via HB9EOU. Proceeds from QSLling and donations will be given to "La Maison du Coeur", the orphanage the group will operate from. Further information is available on the ex pedition's website at http://xt2eme.cq-dx.org
SOURCE: David, BRS25429 via UK Six Metre Group Announcement

** 5V7DX from Kpalime (JJ06) in Togo **

Franco, I1FQH will be active as 5V7DX from Kpalime, Togo on 15-26 July. He plans to operate SSB and CW on 40-10 metres plus 6 meter - QSL via home call, direct or bureau, and LoTW.
SOURCE: The Daily DX

** Activity from PJ4 **

The W7XU team of W0SD, W7XU,and xyl's W0OE and N0QJM and Johan ON4IQ are headed for Bonaire PJ4 for the "2011" 6 meter sporadic E season dx-pedition. It is expected this will be a new DXCC entitity by then. The operation is scheduled from mid June to July 5th 2011. Most of the planning has already been completed. Please mark these dates on your calendar and pass the word.
SOURCE: W0SD, W7XU, ON4IQ via UK Six Metre Announcement

** TF on 6m EME! **

It is with great pleasure that I welcome TF3CY to EME! Tonight he went out to the shoreline on a DXpedition with his homebuilt 10 ele

YU7EF 6m yagi and worked W1JJ and me during his moonset. 6m EME cndx today were excellent - Degradation was -1.2 dB and the Kp was under 2 ;-) I will post a photo on my web page as soon as I receive one. Gud DX and VY 73, Lance
SOURCE: Lance, W7GJ via MoonNet

** IG9/IW2NEF from Lampedusa on 50 MHz **

Flavio, IW2NEF will be active as IG9/IW2NEF from Lampedusa (AF-019) on 18-30 July. He will operate holiday style on 40-6 metres and will take part in the IOTA Contest. QSL via home call, direct or bureau. SOURCE: [TNX IW2NEF] via 425 DX News #1001

** XW1B QRV from Vientiane (Grid Loc. OK17) 50 MHz **

Bruce, XW1B will be QRV from Vientiane (Grid Loc. OK17), Laos, on 9-21 July 2010. Activity will be on all bands with an emphasis on 6 meters using CW. QSL direct to E21EIC.
SOURCE: [ARRL DX News] ICPO Bulletin (08 - 16 July 2010)

** IOTA Activity from EU-056 6m and SAT�s **

IOTA EU-056. Erling, LA4FPA, will be active from Vigra Island between July 18th and August 2nd. Activity will be on HF (20/10 m) and 6 meters. He will also be active on the birds (FO-29, AO-51, HO-68, and possibly VO-52). Grid Locators are JP22 and JP32.
He will try to be on as many passes as possible. QSL via his call sign. SOURCE: Ohio/Penn DX Bulletin #967

** TI, COSTA RICA (Youth DX Adventure 2010) **

Operators from Ohio, Kansas and Colorado will be heading here between July 15-19th, as a team of youth operators and guardians to be on the air. This DX Adventure was created to give young hams an opportunity to experience HF-DXing from the other side of a pileup, learning logging, good operating skills, propagation, and a great "what I did this summer" story when they return to middle and high school this fall. Please listen for, work, cluster spot, and support this effort to mentor our youth in amateur radio operating/DX'ing. The team will be on all bands, 160-6 meters and most modes (CW, SSB, RTTY and PSK). All operators will be signing TI5/homecall. They will be attempting to operate 2 stations at all times. Please QSL via their home callsign w/SASE or SAE if overseas eQSL and LoTW will be at the discretion of the individual operators as not all use these services. This and future youth team groups

depend on your club, organization, and individual donations to make this great program an annual event. For more details and info on the operators, please do visit: http://www.qsl.net/n6jrl
SOURCE: Ohio/Penn DX Bulletin #967

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #968
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Jul 2010 19:21:24 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 513
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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SB DX @ WW < KB8NW $OPDX.968
Ohio/Penn DX Bulletin No. 968
The Ohio/Penn DX PacketCluster
DX Bulletin No. 968
BID: $OPDX.968
July 19, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, WO2N, W2VU, NG3K & ADXO, WP3GW, N4AA & QRZ DX, W5JON, K6LSN, K7BV, K8YSE, W8GEX (60m News), 9A2JK, AT International, DL7MAE & The DX News Letter, DX World.Net, EA3RKR, F6AJA & Les Nouvelles DX, HA0HW, HP1AC, I1HYW, I1JQJ/IK1ADH & 425 DX News, LZ1BJ, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM3CVM, UN6QC, UR5BCP, VA3RJ & ICPO, VE3ZIK, VHF-DX-Portal (MMMonVHF) for the following and YU3MMM DX information.

*** EDITOR'S STATUS: This week was little better. The immobilizer was removed from my right leg and changed to a hinged brace (a lot smaller and more comfortable). However, still have to use crutches and can not put weight on the right leg. I got to see the knee at the doctor's office and it looks good and healing well. I am learning how to move around more on one leg, but it is still NOT EASY. I am starting to get braver/better going up and down the stairs, but not too often. Each day seems to get better. Thanks to the many well wishers.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-July, through Sunday, 18th-July there were 211 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

6W, SENEGAL. Gerard, F5NVF, will be active as F5NVF/6W between October 25th and November 1st. Activity will be on CW on the HF bands. No other details were provided. QSL via his home callsign.

9H3, MALTA (Update). A group of Italian operators will be active as 9H3Y from Gozo Island (EU-023) between July 24-31st. Activity will include the RSGB IOTA Contest (July 24-25th). Operators mentioned are: Marcello/IT9ABY, Peter/IT9WKU, Delly/IT9ZRU, Antonella/IW9HJT and possibly others. QSL via IT9ABY, prefered direct and Bureau accepted. They now have a Web page at: http://www.9h3y.it

9A10, CROATIA (Special Event/WFF Op). Look for special event station 9A10P/P (Nine Alpha ONE ZERO Papa / portable) to be active from a protected geographical-botanical reserve "Djurdjevacki Pijesci", also known as "Croatian Sahara", (9AFF-032) on July 25th. All of the QSOs will be confirmed automatically via the Bureau. For more info about the "CROATIAN FLORA FAUNA Program", see: http://www.9aff.com

9X, RWANDA. Tom, DL2RUM, will be back in Kigali this week for business. He hopes to receive his license on Wednesday, July 21st. Tom's callsign 9X0TL was assigned to him. This is not a dedicated DXpedition, so activity will be limited to his spare time. He states that there will be interruptions in his activity (6-8 days each), but he will be there until the end August or the beginning of September. Operations will be on 80-6 meters using CW, SSB and RTTY. Equipment: K3 w/600 watt solid state PA, Butternut HF-9V, HB9CV (6m) and wire antennas. QSL via DL2RUM. More info and an online log will be available at: http://dl2rum.de

A SUPERIOR GRIDS EXPEDITION. John, K8YSE, will be activating multiple grids around Lake Superior on the FM and Linear satellites beginning around August 2nd. He plans to operate from the following grids: EN28-29-36-37-38-39-46-47-48-49-56-57-58-59-63-64-65-66-67-68-69-73-74-75-76-77-78-79-83-84-86-87 and EO30 in both the US and Canada. An APRS beacon (K8YSE-8) will be on during the trip and also the via ISS digi when there are no local digi's in range. There will be some operations on 6 meters including an all day effort from Brockway Mountain, Copper Harbor, MI, in EN67. See John's QRZ.com page for more details and grid map. If you have specific requests, E-mail John at his QRZ.com E-mail address. QSLs will be sent to everyone in the log. Requests/SASEs are not necessary. If you want to send an SASE, please wait until the trip has ended and include all requests in one envelope. Cards or simply a listing of the QSOs will be fine.

AM/AN/AO, SPAIN (Special Prefixes). To celebrate Spain winning the World Cup Champion, the Directorate General of Telecommunications of Spain has authorized Spanish stations to use the following special prefixed until end of July (July 31st):

AM - EB distinctive prefix
AN - EC distinctive prefix

AO - EA distinctive prefix

CQ COMMUNICATIONS PRESS RELEASE. Richard Moseson, W2VU, Editorial Director, reports on July 15th: Popular Communications Launches Streamlined Website (Hicksville, NY) -- Popular Communications magazine has launched a new and easier-to-navigate website. The updated site features a clean new look and a streamlined user interface to make it quicker and easier for visitors to find what they are looking for.

Current issue highlights include sample pages in full-color layout to give prospective readers the ability to see what the magazine itself looks like in print. Live links to Internet sites mentioned in upcoming issues' editorial content will help users further explore topics of interest. Highlights of back issues remain on the website with easier access than in the past. The site also includes contact information for editors and columnists, direct links to advertisers' websites, other CQ Communications publications and an extensive collection of hobby radio links and radio club information. In addition, a direct link to the magazine's Facebook page makes it simple for readers to provide feedback and connect with other hobbyists.

"We're excited about Popular Communications' redesigned, 'reader-friendlier,' website," said Editor Edith Lennon, N2ZRW. "Its links provide value to current readers looking for additional information, as well as hobbyists who are just discovering Pop'Comm."

Popular Communications is the world's #1 magazine for scanning enthusiasts, shortwave listeners, broadcast DXers and other radio hobbyists. It has been in monthly publication for nearly 30 years.

Pop'Comm is published by CQ Communications, Inc., which also publishes CQ Amateur Radio, CQ VHF and WorldRadio Online magazines. The new Popular Communications website may be accessed at:

http://www.popular-communications.com

GJ, JERSEY. Members of the Bristol Contest Group will be active as GJ6YB during the RSGB IOTA Contest (July 24-25th) from Jersey (EU-013, WLOTA L-0818) as a Multi-Op/Island-DXpedition entry. QSL via G3SWH, direct or by the Bureau.

IOTA NEWS...................

AS-014. Members of The Royal Omani Amateur Radio Society will be active as A43MI from Masirah Island during the RSGB IOTA Contest (July 24-25th). QSL via A47RO.

AS-017. Toshi, JO3EVM, will be active from Okinawa Honto Island between July 28-30th. Activity will be on SSB and RTTY. QSL via his home callsign.

AS-024. Toshi, JO3EVM, will be active from two islands in this IOTA group; Iriomote Island between July 27-28th and Kobama Island between July 28-30th. Activity will be on SSB and RTTY. QSL via his home callsign.

AS-053. Simon, HS0ZIB, will be active as HS0ZIB/p from Lanta Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/

12HR/DXpedition/Low-Power entry. Activity will be primarily 20 meters SSB. Also look for activity on PSK31 (non-contest). Please QSL direct (see QRZ.com for address details).

EU-005. Operators Gordon/MM0GOR, Graham/MM0GHM and Peter/GM7AAJ will be active as GM7A from Luing Island, Scotland, during the RSGB IOTA Contest (July 24-25th) as a Low-Power/Island-DXpedition entry. QSL via GM7AAJ (via RSGB Bureau).

EU-008. Mark, M0MMK, will be active as MM0MMK/p from the Isle of Tiree (IOSA NH04, SCOTIA DI10, WLOTA L-2232) between now and July 31st. Activity will be holiday style. QSL via his home callsign, direct or by the Bureau.

EU-016. Tibor, OM3RM, will be active as 9A/OM8A from Korcula Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/All-Band/Mixed entry. QSL via OM2VL.

EU-034. Operators Andres/ES1AN, Harald/ES1LS, Arvo/ES1QV, Toivo/ES2DJ, Juri/ES2EZ, Mart/ES2NJ and Mati/ES2QN will be active as ES0U from Saaremaa Island (LH-1401), Estonia, during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/Island-Fixed/Mixed/Low-Power entry. QSL via ES2DJ.

EU-038. Ray, PE1GUR, will be active as PA6FUN from Ameland Island (WLOTA L-1059) between now and July 25th. Activity will be on 30/20/17/12 meters using RTTY. QSL via PE1GUR, direct or by the Bureau.

EU-065. Antoine, F5RAB, will be active as F5RAB/P from Ouessant Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Mixed/Expedition/24HR/Low-Power entry. QSL via F5RAB.

EU-071. Operators Franz/DF6QV, Juergen/DJ2VO and Lutz/DL9DAN will be active as TF/homecall from the Westman Islands (WLOTA L-0976) between July 18-27th. Activity will be on 160-10 meters using CW, SSB and the Digitals modes. They will have two stations on the air. They will also be in the RSGB IOTA Contest (July 24-25th) operating as TF7X along with Gulli/TF9GX. QSL direct to KT6YL.

EU-082. Operators Nick/RA1QQ and Dima/RN3GM will be active as homecall/1 from Kildin Island between August 9-15th. Activity will be from a ligthhouse (reference number[s] not provided) which stands on the island. QSL via RA1QQ (direct is preferred). There is a possibility the operators may try to activate another island if they have more free time and money.

EU-088. Jiri, OK1DRX, will be active as OZ/OK1DRX from Laeso Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Island DXpedition/Low-Power/CW entry. QSL via OK1DRX.

EU-091. Operators Fred/IK7JWX, Paolo/IK7UXW, Tiziano/IW7EFC, Sergio/

I7ZTM, Simon/IZ7ATN and Vincenzo/I7PXV will be active from Isolotto Traversa (IIA BR-009, LH WAIL PU-028, ARLHS ITA-175, WLOTA L-005 and Grid Loc. JN80xp) in the Pedagne IOTA Group during the RSGB IOTA Contest (July 24-25th) as a (Multi-Op/ Low-Power/Mixed entry. Contest callsign was not provided. Look for activity before and after the contest. Some operators will be active on the WARC, WHF, UHF, 6m.. SSB (PSK31, RTTY).

EU-093. Operators Antonio/EA5BY, Sal/EA5DY, Juan/EA5FID, Andres/EA5GRV and Paco/EA5XC will be active as AO1DX/5 from Tabarca Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/ DXpedition entry.

EU-135. Thomas, SM3DMP, will be active as SF2CW from Stora Fjaderagg between July 20-22nd. Activity will be holiday style using a TS-570DG w/100 watts and a vertical resonant only on 30 and 20 meters. He will work mostly CW but will spend time on or around 14260 kHz as well. QSL via his home callsign.

EU-136. Gerhard, OE3GEA, will be active as 9A/homecall from Losinj (ACIA IC-116, CIA-25, IOCA CI-058, MIA MC-204, WLOTA L-4295) between July 18-24th. Activity will be on CW using low power. QSL via his home callsign.

EU-138. Ewe, SM7BHM, will be active as SM7BHM/p from Hasslo Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/ Low-Power/Phone entry. QSL via his home callsign, by the Bureau or direct.

EU-140. Operators Timo/OH6GLE, Juha/OH6XX, Kari/OH5TS and possibly others will be active as OG5A from Kuorsalo Island during the RSGB IOTA Contest (July 24-25th). QSL via OH5AD.

EU-141. Operators Reiner/DL3BRE and Harald/DL7VSN will be active as LA/DL3BRE from Vardo Island between July 23-27th. Activity will be on 80-6 meters using a beam and GP. They will also be in the RSGB IOTA Contest (July 24-25th) as a Multi-Op/CW/24HR entry. QSL via DL3BRE.

EU-150. (Update/New WLOTA) Operators Antonio/CU8AS, Arlindo/CT1EGW, Jose/CT1END, Joao Rafael/CT1BOP, Luis/CT1EEQ, Luis/CT4NH and Hermann/HB9CRV will be active as CR6W from Insua Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/DXpedition entry. They will run 100 watts and with the antenna limitations of one element per band, i.e. GPs or dipoles. QSL via CS1GDX. This be a new WLOTA reference number: 2869. Look for some activity before the contest starting July 21st. Callsigns may be CT7/CT3FN/p or CT7/CU8AS/p. For more info, see: http://www.to-mk.com/neu

EU-153. Operators Andrei/RA3WJ, Pavel/RA1OZ and Valery/RW3WW will be active as RW3WWW/1 from Shogly Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. QSL via RW3WWW.

EU-170. Look for Laszlo, 9A/HA6NL (possibly 9A0NL) and Zsolt, 9A/HA6PS, to be active again from Pasman Island (IOCA: CI-085), Croatia, between July 21-30th. They will also take part in the RSGB IOTA Contest too. QSL via operator's home callsign, by the HA QSL Bureau or direct.

EU-170. Operators Alen/9A3MA, Rolando/9A3MR, Ante/9A8RA and Zik/VE3ZIK will be active as 9A1CKL from Zirje Island (CI-151) during the RSGB IOTA Contest (July 24-25th) as a Multi-Single entry. There will be also some activity prior to contest using their own callsigns. QSL via the Bureau.

EU-174. Laci, HA0NAR, will be active again as SX8R from Thassos Island, Greece, during the RSGB IOTA Contest (July 24-25th). Before the contest he will be active on all HF bands using CW and SSB, plus 6 meters. QSL via his home callsign, by the HA Bureau or direct.

EU-181. Operators Gabriele/LZ/IK3GES, Stan/LZ1GC/1, Boyan/LZ1BJ/1 and XYL Ely/LZ1JB/1 will be active from Sveta Anastasiya Island between July 23-27th. Activity will include an entry in the RSGB IOTA Contest. They plan to use 1000 watts into a beam and wire antennas on 40/30/20/17/15/12/10 meters. QSLs are preferably via the QSL Bureau to their home callsigns.

NA-014. Operators Fred/VE1FA, Helen/VA1YL, Howard/VE1DHD, Rich/VA1CHP, Alphonse/VO1NO, Lowell/VY2OX, William/VE1MR and Lynn/VE1ENT will be active as VC9A from Whitehead Island (CISA NB-010) during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/High-Power/DXpedition entry. Activity will be on 80-6 meters using CW, SSB and possibly RTTY. Look for activity before and after the contest between July 23-26th. QSL via VE1DHD.

NA-031. Bill, W1WBB, will be active from Aquidneck Island, RI, during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Island-Fixed/12HR/CW (possibly Mixed)/Low-Power entry. Activity will be on 80-10 meters. QSL via his home callsign, direct or by the Bureau.

NA-058. Jeff, KU8E, will be active from St. Simons Island, GA, during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Low-Power/CW entry. QSL via KU8E.

NA-127. Operators Barry/VE1TRI and John/VE1CDD will be active as VE1TRI/P from Long Island during the RSGB IOTA Contest (July 24-25th). QSL via VE1TRI by the Bureau.

NA-197. Wayne, K9YNF, will be active as K9YNF/KL7 from Fox Island, Alaska, between August 16�20th. Activity will be on 14260 or 18128 kHz on SSB. Pilot station is K9JE. QSL via his home callsign.

IS0, SARDINIA. Operators Gabriel/EA3AKA, John/EA3GHZ, Enrique/EA5EOR and Dina/EC5BME are now active as IS0E from Sardinia (EU-024, IIA SD-001, MIA MIS-035) until July 24th. Activity is on 80-10 meters using CW and SSB, and with two stations on the air. QSL via direct or by the Bureau to EA5KA. Visit their Web page for more information at:
http://is0e.dxciting.com

KH6BZF PROPAGATION FORECAST/REPORT (For July 19-25th)....

Jul	19	AN
Jul	20	AN
Jul	21	AN
Jul	22	AN
Jul	23	AN
Jul	24	AN-HN
Jul	25	AN-HN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

MJ0, JERSEY (EU-013). Mat, F5SHQ, will be active as MJ0ASP during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Low-Power/Mixed/24HR entry. QSL via MJ0ASP.

N6, UNITED STATES (Special Event/WFF Op). Look for special event station, N6L, to be active from Lassen Volcanic National Park (WFF KFF-049, WVA-09, W6/SOTAs) between August 7-14th. This will be a Multi-Op and Portable/Mobile Op. Activity will be on the HF, WARC and VHF bands. A QSL and certificate is available. QSL via K6LSN. For more info, see N6L on QRZ.com or visit the Web page at: http://lassenbirthday.blogspot.com

OH0, ALAND ISLAND. Operators Max/DK1MAX, Miro/OM5RW, Tomi/OH2BEN, Pertti/OG2M and Marko/OH3XR will be active as OH0/homecall from Kumlinge Island (EU-002) between July 21�27th. Activity will be on 80-2 meters as well as the RSGB IOTA Contest (July 24-25th). QSL via their home callsign.

OJ0, MARKET REEF. Members of the Scandinavian Amateur Radio Teleprinter Group (SARTG) will activate the special callsign OJ0SARTG during the SARTG WW-RTTY Contest (August 21-22nd) as a Multi-Single entry. Operators mentioned are Kari/OH2BP, Charlie/SM4RGD, Jan/SM5FUG, Ewe/SM7BHM and Nils-Goran/SM7CAS. Look for activity the day before and after the contest on CW, SSB and RTTY with operators signing OJ0/homecall. QSL OJ0SARTG via SM7BHM, direct or by the Bureau.

PA10, NETHERLANDS (Special Event). Fred, PA0FAW, will use the special event callsign PA10WSF between August 2-30th. Activity is to celebrate the "World Statues Festival" in Arnhem <http://www.worldstatues.nl/> which takes place between August 28-29th. Activity will be mainly CW and the Digital modes. A special QSL will be issued and will be available via the Bureau, direct (preferred), eQSL (no LoTW), and of course SWLs 100%.

PJ7, SINT MAARTEN (Update). Joe/W8GEX and Craig/K9CT report, "Planning is well underway." Co-leaders Joe/W8GEX and Craig/K9CT were on the island this past week and have secured property for the CW and SSB stations to be located on the east and west sides of the island. These locations have clear shots to EU and NA. ICOM is providing IC7600s, and Alpha will be providing their amplifiers for this DXpedition. Four stations will be on continuously and manned by a 12 person team of experienced international operators. Logistical planning was completed for all of the equipment. Their plan is to provide a loud signal for everyone to get a new DXCC entity on 10/10/10 for 10 days. Local government, business and ham community have provided wonderful cooperation and support for their operation. More information will be available on their upcoming Web site.

QSL INFO AND NEWS....................

Dennis, K7BV, reports that all direct and Bureau QSL requests received for the following DXpeditions have been answered:

5J0BV - San Andres Island 2009-2010 operation
5J0M - San Andres Island 2008 operation
KH2/K7BV - Guam Island 2009 operation
V36M - Belize 2007-2008 operation
V31BV - Belize 2007-2008 operation

If you need a QSL, PLEASE send additional QSL requests to Dennis's new California address: Dennis Motschenbacher, 17292 Citron, Irvine, CA 92612.

MS0INT AND HB0/OU4U QSL STATUS. QSL Manager Tim, M0URX, reports that the QSL cards arrived from the printer on Thursday, July 15th. So far, MS0INT has received 1,300 log entries requests for a QSL. All QSL cards have now been completed and ready for dispatch.

QSL ROUTE CHANGE/CORRECTION. QSL TX5TES via FO5RH (not F6CTL). Jean-Michel, F6AJA, reports that someone put the wrong information on QRZ.com. Jean-Michel has now corrected it. The direct address is:
Alain Claverie, BP 48 TUMUKURU, TATAKOTO Atoll, 98783, French Polynesia.
You can also QSL via CORA (French Polynesian QSL Bureau).

QSLS VIA LoTW: BX5AA, CR3T, EW5A, FO8RZ, LZ7HQ, MS0INT, NH2T, R3AT, R9SA, RJ3AA, UA0FM and ZL3TE

QSLS RECEIVED VIA MAIL: 5N7M, 9X0CW, KP2/JA1BPA, PJ6/W6IZT, RW2F, T30XG, T32CI, T32MI, T32SI, T32VI, TI5XP, TX3D, V63MY, XR9JA, XU7ABN, XV2RZ and YT40E

QSLS RECEIVED VIA THE BUREAU: 3X5A, 4U1UN, 5X1GS, E77DX, FM5LD, GB0ANT, H7/AJ9C, HB9CQL, HB9TNW, IY1TTM, MD0CCE, PW2D, S57UN, TY6A, UA9CDV, UN7QF, VE3HMK (SWL) and XE1J

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Utanede, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active on July 24th. The activity is to celebrate the 10th anniversary of SI9AM. They will be looking for

Thai stations on SSB around 1400z on 20 meters close to the upper end of the band. QSL via SM3CVM, direct or by the Bureau. For more information, visit the SI9AM Web page at: http://www.si9am.se

SU, EGYPT. Gab, HA3JB, will once again be active as SU/HA3JB between September and November. He has renewed his license. Activity is planned for CW, RTTY, PSK31 and some SSB. He will also be in the CQWW RTTY Contest. QSL via his home callsign direct only with SAE to: Gabor Kutasi, H-8601 Siofok, P.O.Box 243, HUNGARY. It is suggested to PLEASE write on your QSL card your E-mail address, and you will receive an E-mail feedback. For more details and updates, visit: http://www.ha3jb.com

S7, SEYCHELLES. Jose, EA4DB, will be active as S79DB between August 3-14th. Activity will be holiday style with operations on 40-10 meters using CW, SSB, RTTY and PSK. He will be using a FT875D w/100 watts and dipoles. QSL via his home callsign.

UP44, KAZAKHSTAN (WFF Op). Operators Andrey/UN8GU, Alexey/UN9GG and Michael/UN8GC will be active as UP44Q between July 23-25th. Activity is a WFF Kazakhstan expedition to Kulsajsky National Park in the Almaty area (UNFF-008). QSL UP44Q by the Bureau to UN0GL or direct to: P.O. Box 15, 050009 Almata, Kazakhstan. For more details, see:
http://un-dx.ucoz.com/index/wff_kazakhstan/0-12

UX1, UKRAINE. Members of Ternopil Amateur Radio Club will be active as UX1BZZ/p from town Pidcamin (URDA LV-08) during ethnic festival "Pidcamin-2010" between July 23-25th. Activity will be on all HF bands. Operators mentioned are: UR5BFX, UR5BO, UX1BZ, UY5BA, UY5BC, UY5BO and UY5BQ. QSL via UY5BC.

V4, ST. KITTS (Update). Jon, W5JON, will once again be active as V47JA from the Calypso Bay, St. Kitts (NA-104, WW Loc. FK87SG), hillside QTH overlooking the Caribbean Sea and Atlantic Ocean, between October 20th and November 10th. Activity will be on 160-10 meters (including 60m) using an ICOM IC-7000 w/KL-400 amp (350 watts) into a ZS6BKW design "All-Band Dipole" antenna. His operations will include the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via W5JON. Jon states, "As in the past, XYL Cathy (W5HAM) will be very busy pool side."

WP4, PUERTO RICO (Special Event). Members of the "Movimiento de Radioaficionados de Puerto Rico" (MRPR) will have a special event station to commemorate 58th anniversary of the "Constitution of the Commonwealth of Puerto Rico" (Constitucion del Estado Libre Asociado de Puerto Rico) on July 25th, as a DXpedition style operation. They will use the callsign WP4NPC on SSB and the Digital modes on 40-10 meters between 1400-2300z. QSL via callsign.

XU, CAMBODIA. Jean, ON4JW, is once again active as XU7AJW from Sihanouk Ville until August 14th. Activity of bands/modes were not provided, but during his 2008 operation, Jean was on 80 and 20 meters SSB. QSL via his manager ON7PP or via E-QSL. To see pictures of his 2008 operation, visit:
http://users.telenet.be/on4jw/XU.html

YU, SERBIA (WFF Op). Operators Mirko/YU3MMM, Miro/YT1UM and Boban/ex-YZ1KW will be active as YU3MMM/p from the Nature Reserve "Ovcarsko-Kablarska Flume" (YUFF-017), on Saturday, July 24th, depending on local weather conditions. Activity will be on the HF bands, and they will operate mainly CW and SSB using 100 watts and three element yagi and dipole antennas. Look for them on or near the WFF frequencies. Grid locator: KN03CV. QSL via YU3MMM, by the Bureau or direct.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -4025340305026089139
X-Google-Thread: 11480d,76d9f5e9e3f988a3,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,76d9f5e9e3f988a3,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,76d9f5e9e3f988a3,start
X-Google-NewGroupId: yes
```

```
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-07-22
Followup-To: rec.radio.amateur.dx
Date: Thu, 22 Jul 2010 06:25:50 EDT
Organization: Make More Miles on VHF
Lines: 447
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201007220941.o6M9fZJp030358@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1279794350 21754 166.84.1.6 (22 Jul 2010 10:25:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 22 Jul 2010 10:25:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:668 rec.radio.amateur.misc:5116
rec.radio.info:1591
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-07-22
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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*****************************************************************
             Latest NEWS and INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
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** MMMonVHF MS Sprint Contest 2010 (World Wide MS Contest!) **

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest will take place each year on the day of the from IMO (International Meteor Organization) announced maximum of the Perseid shower:

2010 contest period: Date: 12./13. August 2010
Time period: 12.00hrs till 13.August 2010 12.00hrs UT

PLEASE take all rules and info of the the MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest 2010 here:
http://www.mmmonvhf.de/ctest.php
Results 2009: http://www.mmmonvhf.de/ctest2009.php
Results 2008: http://www.mmmonvhf.de/ctest2008.php
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** Make More Miles on VHF MS Activity OVERVIEW **

As well as in the past PERSEIDS and GEMINIDS MS-Shower the VHF-DX-Portal MMMonVHF will be trying to setup an up to date OVERVIEW (MAP & TABLE) during the METEOR SHOWER Perseids 2010
Please do use: http://www.mmmonvhf.de/ms.php
We will try to spread in short time infos "who will be "were" qrv and use "which" qrg ... If you wants to pass us your info you are very welcome - use: http://www.mmmonvhf.de/kontact.php
SOURCE: Massimo, IV3NDC and Guido, DL8EBW Team of MMMonVHF

** looking for a HF400 relais **

Hello, For possible next operations i like to buy a used but good HF400 relais. So if someone want to sell a HF400 please let me know.
Please contact direct to moonnet2"at"cqdx.nl
73 Rene PE1L, ex PJ4EME, JW5E, 5Z4EME and 3B8EME

** Update 50 MHz activity in HS - Only HS0AC on Air! **

After the NTC - National Telecommunication Commission of Thailand refused the general temporary 50 MHz license (f. VHF Contest 2010 ONLY!) for all HS Ham's, it was only allowed for the Radio Amateur Society of Thailand's club station, HS0AC, operating on 6-meter (50-MHz)band! 177 DX stations worked on 6m by HS0AC during CQWW VHF contest 2010. The Radio Amateur Society of Thailand's club station,

HS0AC, operating in the 6-metre (50-MHz) band for the first time in almost two decades and running just 10 watts to a three element homebrew Yagi antenna, made a total of 177 DX contacts outside Thailand during the CQWW VHF contest on July 18/19, 2010.
The operator was Joe, HS2JFW, who entered the contest in the single operator, single band category, and this marked special authorisation for HS0AC to operate on 6-metres by Thailand's National Telecommunications Commission (NTC) following a formal request from RAST. The countries worked were Vietnam, China, Japan and Hong Kong and many reports received from the DX stations were 599. Propagation was thought to be Sporadic-E. The transceiver used was a Yaesu FT-736-R while the antenna was a home-brew three-element Yagi array. RAST hopes that the NTC will sanction future requests to operate on the 6-metre band and that eventually full access will be granted to the band in Thailand.
SOURCE: tnx to Swen HS0ZFZ direct to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: OH0 ; Square: KP00 ; Start: 2010-07-21 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3410

Max, OH0/DK1MAX qrv 50 and 144 MHz
I will be active again from the island of Kumlinge in the Alands starting July 21st. Callsign will be OH0/DK1MAX and grid KP00jf. We are an international group of operators from OH, OK, OM and DL. We intend to stay until July 26th. My main focus is 6m. Looks like we have some 2m rig with us. 100W into a 9ele. I will run FSK441 MS then. Look for us on 370.
SOURCE: Max, DK1MAX at UKSMG Announce

** DXCC: BY ; Square: OL95 ; Start: 2010-07-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3411

Pingtan Island AS-138 (OL95) qrv HF and VHF From 24/Jul-29/Jul, JSDXC members BA4TA, BA4RC, BA4RS, BA4RN, BA4WI, BA4RB, BA4TB, BA4VE&#65292;BH4REQ, BH4ROO, BD4REB, BD4RPJ, BG4RQJ, BH4RLO, BD5RV will activate Pingtan Island AS-138 on HF and VHF,they will use home call/5 on HF also 6m, 2m and 0.7m EME/satellite,QSL's via homecalls.
SOURCE: tnx to Dale, BA4TB direct to MMMonVHF

Guys, I am going to activate Pingtan Island (AS138, locator OL95vn)

next weekend from July 25 to 29 as BD5RV/5. EME will be included in this operation on 6m, 2m, and 70cm. On 2m band, i will be equipped with a 800W PA and 10ele * 2 yagi array. For 70cm band, I will be running with 23*2 yagi array and 75W QRP. For 6m is 100W but antenna is TBD. I'll be available on N0UK logger during the operation.
Hope to see you guys on the moon. SOURCE: BD5RV via MoonNet

** DXCC: ZL ; Square: RF65/RF43 ; Start: 2010-07-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3418

For the MMMonVHF grid hunters ... two new grids to be activated by portable EME operations on 30 July from 20:00 UTC until moonset in ZL at about 21:30 UTC:
ZL1RS RF65 - 4 x 5 element Yagis and 500W on 144.140 JT65b 2nd
ZL4DK RE43 - 1 x 17 element Yagi and 150W on 144.123 JT65b 2nd
A little bit more info on my web site at http://www.qsl.net/zl1rs
Operation is subject to the weather (it is mid-winter in ZL!)
but we will be QRV unless bad winds make it impossible to put up antennas. This will only be a short operation (primary reason is for a local meteor scatter operation), but we will be back in RF65 at least later in the year during our summer for a longer period and more serious EME operation. 73
SOURCE: Bob, ZL1RS direct to MMMonVHF

** DXCC: IS ; Square: JN40 ; Start: 2010-08-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3403

50 and 144 MHz Activity from Sardinia Island (JN40DN) by
Giancarlo, I0JU - 50 MHz: 6el, 700w no elevation and
144 MHz: 2 X 3wl, 1kw , full elevation - qrv MS and EME
SOURCE: tnx to Giancarlo, I0JU direct to MMMonVHF

** DXCC: OH0 ; Square: KP00/KO09 ; Start: 2010-08-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3104

Rolf, DK2ZF, will try to activate Aaland Islands (OH0)in august 2010 on 50, 144 and 432 MHz - NEWS from DK2ZF, dated 2010-07-18:
QRG for EME from OH0: 432.090 MHz : OH0 FIRST, 144.144 MHz : OH0 FIRST 50 MHz : NO EME bcse the PA is not received in time!
If condx permit and find suitable site will be in some afternoon hours in KO09CX / 100 w FT-847 and HB9CV (CW and SSB)
let cross our fingers for some Sporadic E of long MS bursts...
Rolf, DK2ZF, remember again that this trip to OH0 will be only a test trip for his Pacific Trip: www.mmmonvhf.de/latest.php?id=3236

in october 2010. Sure he needs a lot of calls now to test his RIG. He send info that he will prefer the calls who helps now to test at his pacific trip later the year...
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: UA ; Square: KO53 ; Start: 2010-08-11 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3409

Planned Expedition to KO53 Square during Perseids - We are planned to work MS... RIG: 5WL RA3AQ, 300W, LNA PA3BIY - SMS +7 9611005553
SOURCE: tnx to Al, RD3YA direct to MMMonVHF

** DXCC: 3D2 ; Square: RH92 ; Start: 2010-09-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3244

If you had been thinking about putting up that larger antenna, getting an amplifier for 6m, or finally getting on WSJT modes this summer, you still have time! PSE mark your calendars now to watch for 3D2LR the last week of September and the first week of October. That period includes the best days of the month for 6m EME, and the first weekend of the ARRL EME Contest. I will be looking for EU stations on their moonrises and moonsets and will be elevating to look for NA stations during their moonsets during the best days.
Full details and tentative operating schedule at:
http://www.bigskyspaces.com/w7gj/Fiji2010.htm
I will not have internet capability, so please follow the instructions on the above web page, and spread out when you call!
I plan to call CQ in the first sequence JT65A mode. I will also be looking toward the USA when aimed at the moon. Frequency will probably be 50.190, but will be confirmed on the MMM on VHF web page for the DXpedition: http://www.mmmonvhf.de/latest.php?id=3244
If you still are not sure when you have a window with me, please download GJTRACKER: http://bigskyspaces.com/w7gj/GJTRACKER.zip
SOURCE: Lance, W7GJ direct to MMMonVHF

There WILL be as well a 2M activity (assuming no equipment disaster! ;-) - more details about the 144 MHz EME part, if we are closer to the expedition ...
SOURCE: Bob, ZL1RS direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 70 MHz one-day mini-DXpedition to JP33QA **

I will go on a one-day mini-DXpedition to JP33QA on Saturday 24 July 2010. This trip will be dedicated to 70 MHz only.
Probable activity hours from 0700 UTC til 1400 UTC.
Equipment see: http://www.mmmonvhf.de/latest.php?id=3406
Will try to be QRV on ON4KST chat. Hope to be working you!
SOURCE: tnx to Robert LA4ANA direct to MMMonVHF

** 6m and 4m activity from Andre, LX1FX/MM **

Andre will be qrv again /MM for about 2 months. He will start in Marseille, then heading to Menorca, Mallorca and then to Cadiz and back to Marseille. The squares may be activated depending on WX and free time situation: JN23-JN22-JN21-JN20-JN10-JM09-JM08-IM97-IM96-IM86-IM76 and IM66 (Time: 2010-07-19 till 2010-09-18)
SOURCE: tnx to Joe, CH1HZE direct to MMMonVHF

** TK, CORSICA, activities on HF and 144 MHz **

Patrice/F5RBB and Mireille F0FRL will be active as TK/homecall between September 12-25th. Patrice will be active on 80-10 meters using SSB and the Digital modes, while Mireille will be on SSB on 2 meters. SOURCE: Ohio/Penn DX Bulletin #967

** W0VHQ Northwest Iowa Amateur R.C. (EN23) QRV SPECIAL EVENT **

July 24 - 25 NIARC will be operating from this museum Railroad Caboose using the club callsign W0VHQ for the Sanborn Iowa Railroad Celebration. For this special event, we'll be operating on or close to 14.250, 7.225, 28.360, 50.130. For a QSL card, send a SASE to Randy Hogan, KC0ZTR, 601 West 4th St, Sanborn, IA 51248. No need to send a QSL card in to get one back. Also, we'll be monitoring the local repeaters in Sanborn, Iowa 443.900 (110.9 tone) and EchoLink Node 396927 and the Sheldon, Iowa repeater 145.310 (110.9 tone) and EchoLink Node 102345.
There should be live video of the event at www.sanborniowa.com if you want to take a peek. :-)
SOURCE: tnx to Andy, N8OFS direct to MMMonVHF

** IZ7ATN/P : iota contest from Brindisi EU-091 **

These operators Fred/IK7JWX, Paolo/IK7UXW, Sergio/I7ZTM, Simon/IZ7ATN and Vincenzo/I7PXV will be active from Isolotto Traversa (IIA BR-009, LH WAIL PU-028, ARLHS ITA-175,WLOTA L-005 and Grid Loc. JN80xp) in the Pedagne IOTA Group during the RSGB IOTA Contest (July 24-25th) as a (Multi-Op/ Low-Power/Mixed entry. Contest call sign will be IZ7ATN/P. Look for activity before and after the contest. Some operators will be active on the WARC, WHF, UHF, 6m. SSB (PSK31, RTTY). QSL via IK7JWX.
SOURCE: Fred, IK7JWX direct to MMMonVHF

** N0B Colorado 14er Special Event **

The Old Goats DXpedition team (wG0AT, N7UN, AC7MA and including Rooster and Peanut!) are planning our 3rd Colo 14er "special event" activation of Mt Huron (14,003'), a Colorado 14er this August 8th, 2010 using our 2009 callsign of N0B. On August 8th, Huron Pk (W0/SR-004 4272m/14,003'), Mt Shasta (W6/CN-001 4317m/14,162'), and Mt Langley (W6/SN-003 4275m/14,025') will be activated by Steve/wG0AT and Guy/N7UN,and Rich/AC7MA; Brian/N6IZ; and Mark/AF6AX respectively. This will be the 3rd year for the Special Event N0B and the first year as SOTA Activations. One important goal will be Summit-2-Summit contacts between >14,000 ft (>4268m) peaks but also to provide SOTA Chaser points from these summits. The Mt. Shasta climb is a technical effort as the mountain has permanent glacier and snowfields. If the weather cooperates for all teams, this should be a spectacular Special Event! Follow the latest info at http://n0b-14er.blogspot.com and view the videos of the previous two years. In 2009, N0B braved 30 to 40 kt winds on the summit of Mt. Humboldt. And hopefully the propagation will favor EU contacts on 20m! See more information about SOTA at http://www.sota.org.uk
SOURCE: Guy, N7UN via SOTA Mailinglist

** 9X0TL qrv HF and 50 MHz until end august **

Hello, In the next week I will go back to Kigali, Rwanda for business. I hope I will get my licence on wednesday, 21-Jul-2010. The call 9X0TL was assigned to me and all papers are prepared. With interruptions (6-8 days each) I'm there until end August/beginning September 2010. This is not a dedicated dx-pedition, it's a spare time operation only. K3 , 600 Watt Solid State PA, Butternut HF-9V, HB9CV (6m), wires - 80m-6m - CW, SSB, RTTY - QSL via home call DL2RUM, further info and online log: http://dl2rum.de
SOURCE: Tom, DL2RUM via Bill/NG3K DX-News

** Islands of Scilly QRV from IN69 (IOTA EU-011) **

MoKAV/P will be QRV from the Isles of Scilly for a period of 6 days.

Antenna used is a 6 el, futher details unknown. Info was given on the ON4KST chat by G0VJG. There will be NO FSK441!
SOURCE: G0VJG via KST-Chat

** VC9A qrv in RSGB IOTA Contest (July 24-25, 2010) **

Whitehead Is. (in NB Province South Group) will be active from 23-26 July on CW+SSB on 80-6m. It is Canadian CISA #NB-010. N.Lat. 44deg.38', W.Long. 66deg.42'. Hope to work you! de VE1FA
SOURCE: VE1FA via NG3G DX News

** OL8CX - Hamradio Bike Expedition Orlicke Hory 2010 **

Hi all, like every Year, our Hamradio outfit start 30.7.2010 new section of bike expedition arround Czech Republic :-)
This Year we drive over Orlicke Hory mountains (north part of Czech).
We will visit this places:
30.7. morning��Kr�l�ky
31.7. morning��Kr�l�ky.........evening��Mladkov
1.8. morning��Mladkov.........evening��Serlich
2.8. morning��Serlich.........evening��N�chod
3.8. morning��N�chod..........evening��Broumov
4.8. morning��Broumov.........evening��Trutnov
5.8. morning��Trutnov.........evening��Cern� Hora
6.8. morning��Cern� Hora......evening��Horn� Mal� �pa
7.8. morning��Horn� Mal� �pa..evening��Horn� Mal� �pa
8.8. morning��Horn� Mal� �pa
In saturday 7.8.2010 we plan activate Snezka hill in VHF QRP contest.
On our trip we visit many view towers and SOTA hills. Read all in detail at: http://www.mmmonvhf.de/latest.php?id=3414
SOURCE: Petr, OK1IN via SOTA Mailinglist

** Vardo Island (EU-141) qrv during IOTA Contest **

Harald, DL7VSN and his father in law Reiner, DL3BRE will be active on 80-6 metres from Vardo Island (EU-141) on 23-27 July. They will participate in the IOTA Contest as LA/DL3BRE (CW).
SOURCE: [TNX DL7VSN] via [425ENG] 425 DX News #1002

** Thassos Island (EU-174) qrv during IOTA Contest **

Laci, HA0NAR will take part in the IOTA contest as SX8R from Thassos Island (EU-174) Greece. Before the contest he will operate CW and SSB on the HF bands and 6 metres. QSL via home call, direct or bureau. SOURCE: [TNX HA0HW] via [425ENG] 425 DX News #1002

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From 3026201328435150457
X-Google-Thread: 11480d,75e5d2323fa683f,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,75e5d2323fa683f,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,75e5d2323fa683f,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1685 (Jul 21, 2010)
Followup-To: rec.radio.amateur.dx
Date: Thu, 22 Jul 2010 13:30:07 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 536
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <117075954.20100722192343@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1279819807 1954 166.84.1.6 (22 Jul 2010 17:30:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 22 Jul 2010 17:30:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
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List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00) CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:669 rec.radio.amateur.misc:5118
rec.radio.info:1592

DXNL 1685 - Jul 21, 2010

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

FW - WALLIS AND FUTUNA, OC-118

The Japanese DXpedition showed up from Futuna (OC-118, see DXNL 1683) as FW5F (QSL via JA2NQG) and FW5H (via JA2BNL) and not as FW5M/p and FWD2A/p like announced earlier.

IS0 - SARDINIA, EU-165

Nicola,IS0BMU, Gianni,IS0IGV, Carlo,IS0JOO, Claudio,IZ1DNJ, and Raffaele,IS0CPU, will be active as IM0K from San Macario (EU-165) from Jul 23-25 (including IOTA Contest). QSLs are managed by IS0BMU.

JD1/OG - OGASAWARA, AS-031

Koji,JI1LET/JD1, is going to hit the airwaves in CW, SSB and RTTY on 40m-6m from Chichijima (AS-031) from Jul 24-30.
QSLs direct or via the bureau to his homecall.

JW - SVALBARD, EU-026

Thomas,JW/OZ1AA, Alex,JW/OZ7AM, and Ken,JW/OZ1IKY, will be active from Spitsbergen (EU-026) from Jul 23-27. They will sign JW5E in the upcoming IOTA Contest.
QSLs for JW5E should be sent via LA7XM, all others to their homecalls.

OH0 - ALAND ISLANDS, EU-002

Max,OH0/DK1MAX, Miro,OH0/OM5RW, Tomi,OH0/OH2BEN, Pertti,OH0/OG2M, and Marko,OH0/OH3XR, are working from Kumlinge Island (EU-002) from Jul 21-27. They can be found on 80m-2m and in the RSGB IOTA Contest.
All QSL cards should be sent to the operator's homecalls.

UN - KAZAKHSTAN

UP44Q is a WFF DXpedition to the Kulsajsky national park (UNFF-008)

from Jul 23-25. Operation will take place in CW, SSB and digital modes on 80m-10m. QSLs via bureau or direct to UN0GL.
Find more info at: http://un-dx.ucoz.com/index/wff_kazakhstan/0-12

XU - CAMBODIA

Masumi,JA3AVO (XU7AVO), his XYL Hiroko,JH3PBL (XU7PBL), and their 10 year old grandson Shota,W7AVO (XU7AED) are active from Sihanoukville in CW, SSB and digital modes on 80m-10m from Jul 20-23.
The QSLs for all callsigns should be sent only direct to JA3AVO.

Like two years before Jean,ON4JW, is now QRV as XU7AJW from Sihanoukville as well until Aug 14. His QSL manager is ON7PP, but the cards are available also as eQSL. Pictures of his last XU7AJW operation can be found at: http://users.telenet.be/on4jw/XU.html

6W - SENEGAL

Silvia,EA1AP, Juanjo,EA1CJ, Alberto,EA1SA, and Raul,EA5KA, are going to hit the airwaves as 6V7W with up to three stations at the same time. Activities will take place in CW/SSB/RTTY on 160m-6m from Jul 24-31. They wil listen especially for any 6m band openigs. Their QRGs are:
CW: 1824, 3527, 7027, 10117, 14027, 18077,21027,24897,28027,50100 kHz
SSB: 1840, 3790, 7060, 14190, 18140, 21290, 24940, 28490, 50110 kHz
RTTY: 3590, 7040, 10145, 14085, 18105, 21080, 24920, 28080 kHz.
QSL via bureau to EA5KA or direct via EA5KA, Raul Blasco Villarroya,
PO Box 20, 12080 Castellon, Spain.
Online logs will be available as well at: http://6v7w.dxciting.com

9H - MALTA, EU-023

Marcello,IT9ABY, Peter,IT9WKU, Delly,IT9ZRU, Antonella,IW9HJT, and maybe also other OPs will sign 9H3Y in SSB, CW and RTTY on all bands from Malta (EU-023) from Jul 24-31. QSL via bureau or direct to IT9ABY. They plan to take part in the IOTA Contest as well.

9Q - DEMOCRATIC REPUBLIC OF CONGO

If you have missed Patrick,ON4HIL, as 9Q50ON last week there will be another chance to work Congo again soon. Patrick wants to help local amateurs to put up the clubstation 9Q50AR. This will be a temporary special callsign to celebrate 50 years of independence of the country. This station will be operated by local HAMs until the end of the year. The QSL manager is ON4BR, he confirms QSLs direct or via bureau.

9X - RWANDA

Tom,DL2RUM, is on business trip in Kigali since Jul 21. He will get his licence 9X0TL down there and will stay until the end of August or early September (with little breaks). He will use a K3 radio, an amplifier with 600 watts, a Butternut HF-9V, an HB9CV for 6m and several wires for 80m-6m. Tom is working in CW, SSB and RTTY.
QSL cards should be sent via bureau or direct to his homecall.
More information and an online log can be found at: http://dl2rum.de

CROATIA, SPECIAL EVENT STATION

9A10P is active in all modes and bands until Dec 31 to celebrate the anniversary of the city of Djurdjevac. On Jul 25 they will activate the

callsign 9A10P/p from the nature park "Djurdjevacki Pijesci" (9AFF-032) also known as "Croatian Sahara".
All QSOs will be confirmed via bureau automatically.
For further information see also: http://www.9aff.com

SPAIN, SPECIAL EVENT STATIONS

Many Spanish HAMs are celebrating the first win of the FIFA World Cup. They are allowed to use following special prefixes from Jul 12-31:

AM instead of EB
AN instead of EC
AO instead of EA

SWEDEN, SPECIAL EVENT STATION

The special event station SI9AM is situated at the "King Chulalongkorn Memorial" in Utanede. This is the biggest Thai pavilion outside of Thailand. This station will be QRV on Jul 24 and they want to listen especially for stations from Thailand on 20m in SSB around 1400 UTC.
QSL direct or via bureau to SM3CVM.
More information about SI9AM can be found at: http://www.si9am.se

USA, SPECIAL EVENT STATION

W3C is a special event station working from the "Power Boat Racing" in Cambridge/Maryland. It is working on 7200, 14250, 21250 and 28350 kHz every day from 1400-2100 UTC from Jul 22-25.
QSLs via Easton Amateur Radio Society, Box 311, Easton, MD 21601, USA.
More information can be found on their website http://www.k3emd.com

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 24/25: RSGB IOTA Contest
Jul 24/25: SWL IOTA Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-056, LA, Vigra Island: Erling,LA4FPA, is working from Vigra Island on 20m, 10m, 6m and via the satellites FO-29, AO-51, HO-68 and maybe also VO-52 between Jul 18 and Aug 2. QSL via homecall.

EU-068, F, Bretagne (Finistere SW) Region: A team of five HAMs is signing TM5KD from Sein Island from Jul 22-27. QSL via QRZ.com.

EU-124, GW/MW, Welsh Coastal Islands: Some members of the Barry A.R. Society (BARS) are QRV as GW8K and GB5FI from Flatholm Island from Jul 22-27. QSLs for both calls via GW0ANA (direct/bureau).

EU-135, SM2, Vasterbotten County: Thomas,SM3DMP, is QRV as SF2CW from Stora Fjaderagg from Jul 20-22. QSL via SM3DMP (direct/bureau).

EU-140, OH5, Etela-Suomi Province Group: OH1JO and OH1LEG are signing OH1K from Kaunissaari Island from Jul 23-28. QSL via OH1JO (direct/bureau).

EU-141, LA, Finnmark County East Group: Reiner,DL3BRE, and Harald,DL7VSN, will be active as LA/homecall from Vardoe Island working in CW/SSB/ RTTY/PSK31 on 80m-6m from Jul 23-27. QSL via homecalls (direct/bureau).

EU-158, SV, Peloponnisos Region Group: A group of Greek HAMs is QRV as SX8PR from Proti Island from Jul 22-26. QSL via SV1JG.

NA-177, VE2, QC Province Group: Louis,VE2EZD, and Jean-Pierre,VA2SG, will show up as VA2SG from Bonaventura Island (CisA QC-002) on Jul 24. QSL via VE2EZD (see QRZ.com).

NA-235, KL7, Semidi Islands: Yuri,N3QQ, Merle,K5MT, Yuri,UA9OBA, and Alex,RW3RN, are planning to activate Chirikof Island as KL7RRC between Jul 22 and Aug 2.
QSLs for EU and Russia via UA9OBA, all others via N7RO.

Lighthouse activities (WLOTA/ARLHS/ILLW)

EJ1DD	LH 1935	Clare	Jul 24/25
GB5FI	LH 0007	Flatholm	Jul 22-27
GW8K	LH 0007	Flatholm	Jul 22-27
JI1LET/JD1	LH 2269	Chichijima	Jul 24-30
JO3EVM/JA6	LH 2556	Iriomote	Jul 27/28
JW5E	LH 0125	Spitzbergen	Jul 24/25
JW/OZ1AA	LH 0125	Spitzbergen	Jul 23-27
JW/OZ1IKY	LH 0125	Spitzbergen	Jul 23-27
JW/OZ7AM	LH 0125	Spitzbergen	Jul 23-27
LA/DL3BRE	LH 0106	Vardoe	Jul 23-27
LA/DL7VSN	LH 0106	Vardoe	Jul 23-27
SF2CW	LH 1037	S. Fjaderagg	Jul 20-22
SX8PR	LH 4036	Proti	Jul 22-26
TM5KD	LH 2721	Sein	Jul 22-27
4O1OTA	LH 1097	Sv. Nikola	Jul 24/25

Bandspots of the last 7 days

40m			
DL4FO/p	7.032	1844Z	EU-047
TI5/KU0DM	7.032	0539Z	via KU0DM (L), (d)
9H4RH/p	7.030	1804Z	SOTA GO001
30m			
C6AMS	10.108	0200Z	via NA6M
MU/PA4N	10.109	2122Z	via PA4N (B)
OX8XX	10.104	0212Z	via OH2BH (B)

20m

EB5BBM/BY7PP	14.226	1904Z	via EB5BBM (B)
ET3SID	14.180	1929Z	(d)
FM/F2VX	14.197	1948Z	NA-107, via F2VX (B)
HB0/IZ5JMX/p	14.203	0757Z	via IZ5JMX (B)
MJ/OH1NOA	14.022	1004Z	EU-013, via homecall (B)
MU/PA4N	14.178	1909Z	via PA4N (B)
SV8/OE5FSM/p	14.255	0731Z	EU-113, via homecall (B)
SV8/PD0ARI	14.240	0729Z	EU-042
VE2/F6EPO	14.060	1700Z	
6W1AAD	14.194	1918Z	via EA7FTR (B)

17m

IS0E	18.073	0841Z	via EA5KA (B)
MU/PA4N	18.079	1218Z	via PA4N (B)
PY4BZM	18.073	2008Z	
XT2EME	18.140	0855Z	via EA7FTR (B)
5V7DX	18.125	0934Z	via I1FQH (B), (L)

15m

FW5FM	21.232	0848Z	via JI2UAY (d)
MJ/OH1NOA	21.026	1056Z	EU-013, via homecall (B)

6m

OK1KNG	50.095	0919Z	via OK1AAZ

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
12Jul-25Jul	3A/IW1RBI	1684
05Jul-21Jul	3B8/DK9PY	1683
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-31Dec	5K200LR..	1683
15Jul-30Jul	5V7DX	1684
-Apr/12	5Z4RH ?	1674
24Jul-31Jul	6V7W	1685 *
2010	8P55AW	1668
-31Dec	9A10P	1685 *
-31Dec	9A500AA	1656
24Jul-31Jul	9H3Y	1685 *
-Sep/11	9J2KK	1682
SOON	9Q1EK	1669

-31Dec	9Q50AR	1685 *
-Sep	9X0TL	1685 *
-Jul	9V1/W4LT	1681
-Dec/11	A92IO	1663
10Jul-Dec/11	BP100	1684
10Oct-Dec/11	BV100	1684
09Jul-25Jul	C6AAB..	1683
20Jul-27Jul	CQ8SV	1684
-May/11	D2AK	1675
-Apr/11	D2QR	1675
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
11Jul-07Aug	DU9/PA3GZU	1683
19Jul-05Aug	EA8/SQ9IVD	1684
18Jul-30Jul	F5SGI/p	1684
23May-15Aug	FH8ND	1677
-Aug/11	FO8RZ	1636
14Jul-24Jul	FW5M..	1683/1685 *
22Jul-27Jul	GB5FI & GW8K	1685 *
-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
-31Jul	II2TRE	1678
15Mar-31Dec	IR1C	1667
16Jul-24Jul	IS0E	1684
13Jul-Sep	IS0/I2MOV	1683
23Jul-25Jul	IM0K	1685 *
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
24Jul-30Jul	JI1LET/JD1	1685 *
07Jul-22Jul	JT1/IW5ELA	1683
-31Dec	JT70AS	1680
23Jul-27Jul	JW/OZ1AA..	1685 *
04Jul-01Aug	K4C	1682
-Jun/13	KH2/N2NL	1680
17Nov-01Dec	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
22Jul-02Aug	KL7RRC	1685 *
18Jul-02Aug	LA4FPA	1685 *
23Jul-27Jul	LA/DL3BRE..	1685 *
-31Dec	LM50NRK	1659
20Jul-26Jul	M8C..	1684
-Dec	OD5/DL6SN	1665
-31Jul	OE2XXM..	1683
23Jul-28Jul	OH1K	1685 *
21Jul-27Jul	OH0/OM5RW..	1685 *
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
18Jul-06Aug	P4/PG4DX	1684

25Jul	PA08DWN	1678	
29Aug&02Oct	PA08DWN	1678	
01Sep-28Sep	PC600P	1657	
-Dec	R1ANP	1654	
17Jul-31Jul	S79BWW/S79SAL	1684	
20Jul-22Jul	SF2CW	1685	*
24Jul	SI9AM	1685	*
20Jul-30Jul	SV8/OK6DJ	1684	
22Jul-26Jul	SX8PR	1685	*
-Dec	T6MB	1680	
NOW	T88CF	1674	
Jul	TC90AA	1684	
18Jul-27Jul	TF/DF6QV	1684	
10Jul-24Jul	TK10B	1683	
NOW	TL0A	1675	
22Jul-27Jul	TM5KD	1685	*
16Jul-30Jul	TM8OU	1684	
11Jul-25Jul	TX5TES	1684	
-30Nov	UP25F	1675	
23Jul-25Jul	UP44Q	1685	*
24Jul	VA2SG	1685	*
-Oct	VK100WIA	1673	
09Apr-09Aug	VQ9JC	1670	
22Jul-25Jul	W3C	1685	*
-31Dec	XR200R	1678	
15Jul-02Aug	XT2EME	1684	
-14Aug	XU7AJW	1485	*
20Jul-23Jul	XU7AVO..	1685	*
-31Dec	YR5EPC	1660	
19Nov-05Dec	ZL8X	1664	
-Apr/11	ZS8M	1674	

* = new or updated
.. = and other calls

QSL information

AM2EMH via EB2EMH (B)
AM5ESV via EB5ESV (B), (L), eQSL
EG7SWC via EA7URD (B)
ER240C via ER5AA (B)
HF600BG via SP7PTK (B)
HF600OM via SP7PRA (B)
JV5A via WV6E (B)
3Z600BG via SP7PAC (B), eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSL EX2A: Gerhard,DD0BX, (QSL manager of ther German OV I17) asks everybody
to send the QSLs for EX2A only via the EX bureau or via his address in
QRZ.com but NOT via DF9OL or DF8OL.
DF9OL or DF8OL are NOT the QSL managers of EX2A.

QSL FO5RH/TX5TES: NOT via F6CTL (like announced in the last DXNL).
Please send your QSLs for TX5TES direct via: Alain Claverie, B.P. 48,
Tumukuru Tatakoto atoll, 98783 French Polynesia.
Alain confirms QSLs also via the CORA bureau.

QSLs arrived direct: R1FJT (only six months!)

QSLs arrived bureau: EA6/DL5DSM, EA8/DL8JJ, MJ/DL5NUA, OH0/SM3TLG (EU-002),
OZ/I2AE (EU-125), PA150SLH (PA0HFT), PA750ASN (PI4ASH),
PA/ON7PQ/p (EU-038), PX8M (SA-041), PY5EW,S04R (EA5RM),
S05A (EA1BT),SF700BF (SK6NL),SN70N (SP2CA),SV5/DJ5AA/p,
SV5/DL3DRN, TO8YY (DH7WW)

QSL via LoTW: NP3CW, OH/OE1MCU/p, P40XM, PY0FZM, PY2HL/p, S79GM,
SC3DX, ST2AR, T6AG, T77C, T77GO, TA3AX, TF/DL3OCH,
TF/F5UFX, TK/F5JSD, TS8P, TX3D, V31MU, V63MY, V85TX,
VP2MDG, VU3DMP, VY2ZM, W2VV/p, WH2D, XE1RAB,
YI9KT (Jan/Feb 2005)

Participants of the upcoming IOTA Contest (Jul 24/25, 2010)

IOTA	Call	Island	WLOTA	QSL via
AF-004	EA8/SQ9IVD	Fuerteventura	0883	SQ9IVD
AF-004	EA8/G4WZG/p	Gran Canaria	0969	G4WZG
AF-006	VQ90JC	Diego Garcia	1645	ND9M
AF-019	IG9/IK2PZC	Lampedusa	2312	IK2PZC
AF-019	IW2NEF/IG9	Lampedusa	2312	IW2NEF
AF-024	S79BWW	Mahe	3286	CT1BWW
AF-024	S79SAL	Mahe	3286	EA2RC
AF-047	CQ9U	Selvagenes	0692	CT1BOL
AS-014	A43MI	Masirah Island		A47RS
AS-053	HS0ZIB	Koh Lanta	0956	direct
AS-067	JA1YUC/6	Uji	2857	JA1YUC
AS-159	TC0T	Kefken	0691	TA2RC
EU-002	OH0/OM5RW	Aland		OM5RW
EU-005	GM7A	Luing Island	2232	GM7AAJ
EU-007	EI/SP6ICW	Gr. Blasket		SP6ICW
EU-007	EI/SQ7JT	Gr. Blasket		SQ7JT
EU-007	EI5JQ	Gr. Blasket		EI5JQ
EU-008	MM3KBU/p	Lismore		MM3KBU
EU-008	GM0ADX/p	Skye	1626	GM0ADX
EU-008	GM7X	Skye	1626	GW3SQX
EU-008	MM0MMK/p	Tiree	2232	MM0MMK
EU-010	GM7V	Benbecula		N3SL

EU-011	M8C	St. Mary's	0408	G4DFI
EU-012	MM/ON6QR	Shetland	0867	ON6QR
EU-013	GJ2A	Jersey	0818	RV3ACA
EU-013	GJ6YB	Jersey	0818	G3SWH
EU-013	MJ0ASP	Jersey		MJ0ASP
EU-016	9A/OM8A	Korcula Island	1315	OM2VL
EU-020	SA1A	Gotland	2969	SM1TDE
EU-023	9H3Y	Malta	1113	IT9ABY
EU-024	IS0B	Sardinia	1608	IK2SND
EU-025	IT9RZU	Sicily	1362	IT9RZU
EU-026	JW5E	Spitzbergen	0125	LA7XM
EU-029	OZ/DL8KX	Moen	4630	DL8KX
EU-030	OZ/DL6DH/p	Bornholm	2203	DL6DH
EU-031	IC8WIC	Capri	2466	IW8WIC
EU-034	ES0U	Saaremaa	1401	ES2DJ
EU-038	PA3FKN	Texel	0043	PA3FKN
EU-038	PA6FUN	Ameland	1059	PE1GUR
EU-039	TM7T	Grande	0424	ON7EQ
EU-045	IB0R	Ventotene		IK8HCG (d)
EU-048	F5SGI/p	Belle Ile en Mer	0872	F5SGI
EU-049	SV2FPU/8	Limnos	1740	SV2FPU (d)
EU-052	SV8/OE3MZC	Kerkyra	4132	OE3MZC
EU-052	SV8/OK6DJ	Zakynthos	0209	OK1DRQ
EU-057	DL5KUD	Ruegen	1712	DL5KUD
EU-064	TM7C	Noirmoutier	1224	F5CWU
EU-065	F5RAB/p	Oessant	0208	F5RAB
EU-068	TM5KD	Sein	2721	F5KKD
EU-071	TF7X	Heimaey	0976	KT6YL (d)
EU-075	SZ1SV/8	Salamina	4159	SZ1SV
EU-078	EG3FI	Formigues	2128	EA3NT
EU-084	SM0/PA3DAT	Singoe		PA3DAT
EU-087	SM3/PA3DAT	Alnoen		PA3DAT
EU-088	OZ/OK1DRX	Laeso Island		OK1DRX
EU-089	CQ8SV	Corvo	0707	SV1GRM
EU-092	GM1J	Tanera Mor		LoTW
EU-092	MM0Q	Tanera Mor		LoTW
EU-093	AO1DX/5	Tabarca Island	1779	
EU-103	EJ4II	Saltee		EI4II
EU-114	GU0TSM	Guernsey	0013	G0TSM
EU-121	EJ1DD	Clare	1935	EI7CC
EU-121	EJ3Z	Inishbofin	1870	EI3Z
EU-121	EJ4GRZ	Inishbofin	1870	EI4GRZ
EU-123	MM3T	Bute	1883	eQSL only
EU-123	MM0TFU/p	Arran		MM0TFU
EU-124	MC0SHL	Ramsey		M0URX
EU-124	MW9W	Ramsey		M0URX
EU-124	GB5FI	Flatholm	0007	GW0ANA
EU-124	GW8K	Flatholm	0007	GW0ANA
EU-125	OZ/DA0T/p	Mandoe		DL7AT
EU-125	OZ0TX	Mandoe		DL7AT
EU-125	OZ0FR	Romoe		DL2VFR
EU-127	DF6QC	Helgoland	0518	DF6QC
EU-128	DL5XAT/p	Fehmarn	0637	DL5XAT

EU-131	IV3UHL/p	Vignole		IV3UHL
EU-138	SM7BHM/p	Hassloe Island		SM7BHM
EU-140	OG5A	Kuorsalo Island		OH5AD
EU-140	OH1K	Kaunissaari		OH1JO
EU-141	LA/DL3BRE	Vardoe	0106	DL3BRE
EU-141	LA/DL7VSN	Vardoe	0106	DL7VSN
EU-146	PA/OQ4T	Sch. Duiveland	3089	ON4TO/LoTW
EU-146	PA/OT7X/p	Sch. Duiveland	3089	ON4ON
EU-150	CR6W	Insua	2869	CS1GDX
EU-153	RW3WWW/1	Shogly Island		RW3WWW
EU-156	F/OR9W/p	Tombelaine		ON4CB
EU-158	SX8PR	Proti	4036	SV1JG
EU-163	4O1OTA	Sv. Nikola	1097	IK2ILH
EU-165	IM0K	San Macario		IS0BMU
EU-166	IT9EJW/p	Lachea Isl.		IT9EJW
EU-167	CS2K	Pessegueiro		CT1CJJ
EU-170	9A1CKL	Zirje Island		9A-bureau
EU-170	9A/HA6NL	Pasman		HA6NL
EU-170	9A/HA6PS	Pasman		HA6PS
EU-178	ES0/YL2PN	Ruhnu	4244	YL2PN
EU-181	LZ1GC/1	Sveta Anastasiya		LZ1GC
EU-187	J49A	Gavdos	1885	SV9GPV
NA-006	VE8EV/p	Victoria		VE8EV
NA-014	VC9A	Whitehead Island	1788	VE1DHD
NA-014	VE9GLF	Barnes Island		VE9GLF
NA-014	VE9MY	Barnes Island		VE9MY
NA-029	VY2X	Prince Eward Isl.	0523	VE3ZZ
NA-031	W1WBB	Aquidneck Island		W1WBB
NA-036	VE7RSV	Vanvouver	0858	VE7RSV
NA-044	VO2/KI4IW	Battle		W3HQ
NA-044	VO2/W3HQ	Battle		W3HQ
NA-058	KU8E	St. Simons Island	4115	KU8E
NA-067	N4A	Core Banks	0596	LoTW
NA-067	W3DX	Harker's		
NA-067	WB8YJF/4	Ocracoce	0466	WB8YJF
NA-083	K3I	Tangier Island		N3QO/LoTW
NA-111	N3DG/2	Seven Mile Beach		N3DG
NA-127	VE1TRI/p	Long	2930	VE1TRI
NA-128	XL2I	Coudres	2779	VE2CQ
NA-136	W1ASB/p	Shea Island		W1ASB
NA-139	N2US/3	Assateague		bureau/LoTW
NA-143	AD5WB	Galveston Isl.		AD5WB/LoTW
NA-177	VA2SG	Bonaventura		VE2EZD
NA-213	W8ND/4	Dauphin		K8MCN
NA-235	KL7RRC	Chirikof		N7RO bzw. UA9OBA
OC-026	NH2T	Guam	0064	LoTW oder W2YC
OC-066	TX5TES	Tatakoto		FO5RH
OC-142	VK4HAM/p	Fraser	2976	VK4HAM
OC-164	VK6AHR	Rottnest	2197	QRZ.com
OC-171	VK4LDX/p	Magnetic		VK4LDX
SA-036	P4/PG4DX	Aruba	0033	PG4DX
SA-047	PR5D	Mel	1435	PY5DC
SA-071	PS2G	Moela	1335	PY2WAS

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DD0BX, DF2CQ, DF6EX (WIN-QSL)
DJ1OJ, DJ5AV, DK8JB, DL1SBF, DL7VOA, DL7VSN, DM3VL, F6AJA & Les Nouvelles DX
NG3K, VE3ZIK and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -8949579745391846064
X-Google-Thread: 11480d,4cfa92761fb1784a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z30g2000prg.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: ATTRACTIVE HOT PHOTOS&VIDEOS
Date: Fri, 23 Jul 2010 02:15:09 -0700 (PDT)
Organization: http://groups.google.com
Lines: 34
Message-ID: <2081721b-048b-4344-aa4e-955f3a796bc0@z30g2000prg.googlegroups.com>
NNTP-Posting-Host: 117.199.247.96
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1279876509 7835 127.0.0.1 (23 Jul 2010 09:15:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 23 Jul 2010 09:15:09 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z30g2000prg.googlegroups.com; posting-host=117.199.247.96;
     posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.7)
     Gecko/20100713 Firefox/3.6.7,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:670
```

KATRINA KAIF BATH ROOM VIDEO

http://hotvideosee.blogspot.com/2010/07/katrina-in-bath.html

MUMAITH KHAN HOT SEXY PHOTO

http://hotvideosee.blogspot.com/2010/03/hot-photo-5_27.html

PRIYAMANI SEXY PHOTO

http://hotvideosee.blogspot.com/2010/03/hot-photo-6.html

HOT&SEXY AUNTY IN A ROMANTIC FEEL

http://hotvideosee.blogspot.com/2010/03/hot-photo-3.html

FOR HOT HEROINES PHOTOS

http://hotheroinesphoto.blogspot.com

AISHWARIYARAI HOT EXPOSING PHOTO

http://hotheroinesphoto.blogspot.com/2010/06/aishwariyarai-hot-photo.html

ANKITHA IN A TUB BATH

http://hotheroinesphoto.blogspot.com/2010/06/ankitha-in-tub-bath.html

TO SEE 100 HOT PHOTO GALLERIES

http://hotheroinesphoto.blogspot.com

```
From -3359312925101733730
X-Google-Thread: 107ada,da68efdec367d08a,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,da68efdec367d08a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,da68efdec367d08a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #969
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Jul 2010 22:29:03 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 578
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <179118.4443.qm@smtp101.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1279938544 9885 166.84.1.6 (24 Jul 2010 02:29:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 24 Jul 2010 02:29:04 +0000 (UTC)
```

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: PLtYGTIVM1mvxOIyayMSLLIAcOBe_Zma9GO9vvknGGukS1M
 wiOwSCIb2
X-Yahoo-Newman-Property: ymail-3
X-Original-Bytes: 34412
Xref: g2news1.google.com rec.radio.amateur.misc:5124 rec.radio.amateur.dx:671
rec.radio.info:1598
```

SB DX @ WW < KB8NW $OPDX.969
Ohio/Penn DX Bulletin No. 969
The Ohio/Penn DX PacketCluster
DX Bulletin No. 969
BID: $OPDX.969
July 26, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, W3AWU, N4AA & QRZ DX, K5KV, NV7E, K8GI, K8YSE, W8GEX (60m News), 9A2MF, AT International, CO8TW, DL5YWM, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, IK7JWY, IZ2DPX, M0ZIF, OZ5DL, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA0U, UN6QC, VE2XB, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK4AN for the following DX information.

*** EDITOR'S STATUS: This week was good until Thursday. My leg had some swelling during the week, and I was sent for an Ultra-sound early Thursday morning. I am now in the hospital because they found a blood clot in my leg. They have started blood thinner shots in the belly late Thursday night. I still have to use crutches and can not put weight on the right leg. The good news is I got to see the knee again at the doctor's office and the stitches came out. I was able to finish the bulletin remotely via my hospital bed thanks to a WIFI connection. It helped kill the time.... 73 de Tedd KB8NW

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late RSGB IOTA Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the RSGB IOTA Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 16th-July, through Friday, 23rd-July there were 208 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9U, 9V, 9X, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V5, V8, VE, VK, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4X, ISRAEL. Mike, VE2XB, will be active as 4X/VE2XB for one month or so starting around July 26th. Activity will be on all bands using CW and SSB. He will listen for openings on 6m too. QSL via his home callsign (QRZ.com).

5C, MOROCCO. Ruggero, IK2PZC, will be active as 5C2P during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Low-Power entry. QSL via IK2PZC.

5V7, TOGO (Update). The DXpedition to Togo by the Italian team lead by Silvano, I2YSB, has announced that the operation will take place between October 10-23th. The callsign to be used will be 5V7TT. Operators mentioned are: Alfeo/I1HJT, Silvano/I2YSB, Carlo/IK1AOD, Vinicio, IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT. Pilot station is Art/IK7JWY. Activity will be on 160-10 meters using CW, SSB and RTTY. Suggested frequencies are:
CW   - 1822, 3505, 7005, 10106, 14025, 18075, 21025, 24895 and 28025
SSB - 3780, 7056/7180, 14195, 18145, 21295, 24945 and 28495
RTTY - 7040, 10140, 14080, 18103, 21080, 24920 and 28080 kHz

QSL via I2YSB direct with 2 USDs and SAE (NO IRC, NO STAMP). DO NOT QSL via the Bureau (I2YSB is not an ARI member). The official forum of the DXpedition is now open at:
http://www.hamradioweb.org/forums/forumdisplay.php?fR
(registration needed to send message, not needed to read only).
For more info about the DXpedition, visit the official Web site at:
http://www.i2ysb.com

5Z, KENYA. Sig, NV7E/ZS6SIG, who has now relocated from Pretoria, South Africa, to Nairobi, Kenya, is now signing 5Z4EE for the next four years. Sig originally had the 5Z4EE callsign back in the 1980s. Activity will be on all bands 160-10 meters. Please QSL via NV7E or at the address shown for 5Z4EE on QRZ.com. ADDED NOTE: Sig, also informs OPDX, "Also recently licensed in Kenya is Andy, KI4THF, now 5Z4ZD. He is my next door neighbor in Nairobi. Please QSL via his address on QRZ.com."

5Z, KENYA. John, IZ2DPX, will be active as 5Z4/IZ2DPX from Malindi between August 4-17th. Activity will be on 40/20/17/15/12/10 meters. QSL via IZ2DUW direct or by Bureau to IZ2DPX.

BX5, TAIWAN (AS-020). Jimmy, BX5AA, will be active during the RSGB IOTA Contest (July 24-25th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA. Visit his Web page at: http://blog.yam.com/bx5aa

9A, CROATIA (Special Event/WFF Op). Operators Franjo/9A2MF (CW and SSB) and his XYL Anica/9A7SSY (digi mode) will be active as 9A0GEO from the Nature Reserve and GeoPark Papuk on July 24-25th. Operations will be on 40 and 20 meters. This activity is to activate the Park's reference number 9AFF-014 for the World and Croatian "Flora Fauna Programs". For more details on the Papuk GeoPark, go to: http://www.papukgeopark.com
For more info about "Flora Fauna Programs", see:

World	http://www.wff44.com
Croatian	http://www.9aff.com

CO8, CUBA (NA-015). Juan, CO8TW, will be active in the RSGB IOTA Contest (July 24-25) as a Single-Op/All-Band/SSB/Low-Power entry. QSL via HB9SVT, and the log will be available after the contest at:
http://www.qsl.net/co8tw

D4, CAPE VERDE. Luca, IK2NCJ, will once again be active as D4C from Sao Vicente Island (AF-086) between August 5�26th. Activity will include the WAE DX CW Contest (August 14-15th) as a Single-Op/All-Band entry. QSL via LoTW or CT1ESV by the Bureau or IZ4DPV for direct. For the latest information, check the D4C Web page at: http://www.d4c.cc

EA8, CANARY ISLANDS. Mike, DK2TUX, will be active as EA8/DK2TUX from Fuerteventura (DIE S-006, WLOTA L-0883) between August 16-20th. Activity will be on 40-15 meters. QSL via DK2TUX.

EX, KYRGYZSTAN (6m Beacon). Oleg, EX8MLT, in Kyrgyzstan, has activated the first constantly operating radio beacon for 6 meters in his country. The callsign for the radio beacon is EX1SIX. Beacon Parameters are: Frequency - 50026 kHz, Mode - CW, Power - 60 W, Antenna - vertical GP; will be replaced in the near future on a Halo. Grid locator - MN82sd, QTH - village Tamga, southern coast of lake Issyk Kul.

FM, MARTINIQUE. Gerard, F2VX, is active from here as FM/F2JD until August 2nd, from FM5WD QTH.

I3/I5, ITALY (Update to OPDX.967). Alain, F5LMJ, has cancelled his trip to Italy which was going to take place between July 17-31st.

IOTA NEWS...................

AS-018. Vlad, UA0FM, will be active from Sakhalin Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/All-Band/SSB entry. QSL via UA0FM.

AS-060. Members of the Gwangju DX Club (6L0NJ) will be active as 6L0NJ/4 from the Korean Shinji Island (WLOTA-4010) between July 31st and August 3rd. Activity will be on all HF bands using SSB, CW and various Digital modes. QSL via HL4XM.

AS-138. Members of the JiangSu DX Club (JSDXC) will activate Pingtan Island between July 24-29th. Activity will be on the HF bands and also 6m/2m/70cm, as well as EME and the Satellites. The operators will sign homecall/5. QSL via their home callsign. Operators mentioned are: Bing/BA4TA, Chen/BA4RC, Wang/BA4RS, BA4RN, Li/BA4WI, Chen/BA4RB, Dale/BA4TB, Yong/BA4VE, BH4REQ, Zhengtao/BH4ROO, Li/BD4REB, Gang/BD4RPJ, BG4RQJ, Hsia/BH4RLO and Michael/BD5RV. The team will also be in the RSGB IOTA Contest (July 24-25th) using the callsign B4R/5. QSL via BA4TB.

EU-008. Members of the Cockenzie & Port Seton Amateur Radio Club will once again activate GM2T from the Isle of Tiree (IOSA NH04, WAB NM04), the most westernly part of Scotland's Inner Hebridean Islands, during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. Operators mentioned are: Cambell/MM0DXC, Malcolm/MM0YMG, Bob/GM4UYZ, Robin/MM0VTV, Gary/MM0FZV, Moe/MM0MRM, Steve/MM0GZA, Geoff/MM5AHO, Brian/M0RNR, Jim/G3VOU, Brian/G3UJE, Moe/MM0MRM and Ellis/GM4GZW. QSL via GM4UYZ.

EU-025. Sal, IW9FRA, will be active from the western part of Sicily Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op entry. This will be a fixed station using high power and beam antennas on 10/15/20/40 meters. QSL via LoTW or by the Bureau or direct to IW9FRA.

EU-031. Operators Antonio/IC8FBU and Giorgio/IZ8FAV will be active as IC8FBU from Capri Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/CW entry. QSL via the Bureau.

EU-043. Operators Hakan/SM6EQO and Mikael/SM6VJA will be active as SM6EQO/P from Groto Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/All-Band/CW/QRP/24HR entry. QSL via LoTW or by the Bureau.

EU-091. Operators Michele/IK7FPX, Gilberto/IK7LMX, Giacarlo/IK7QMJ, Angelo/IZ7CTE and Marco/IZ7CDE will be active as IZ7CDE/p during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/Low-Power/Mixed/24HR entry.

EU-091. (Update) Operators Fred/IK7JWX, Paolo/IK7UXW, Sergio/I7ZTM, Simon/IZ7ATN and Vincenzo/I7PXV will be active as IZ7ATN/p from Isolotto Traversa (IIA BR-009, LH WAIL PU-028, ARLHS ITA-175, WLOTA L-005 and Grid Loc. JN80xp) in the Pedagne IOTA Group during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/Low-Power/Mixed entry. QSL Manager is IK7JWX. Look for activity before and after the contest. Some operators will be active on the WARC, WHF, UHF, 6m.. SSB (PSK31, RTTY).

EU-096. Jarno, OH6NJ, will be active as OH6NJ/1 from Nauvo Island during the RSGB IOTA Contest. QSL via OH6NJ.

EU-110. Brani, OM2FY, will be active as 9A/OM2FY from Porer Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/24HR/CW/Low-Power/Unassisted entry. QSL via OM2FY (see QRZ.com).

EU-110. Goran, S52P, will be active as 9A/S52P from SV Ivan Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/All-Band/CW/QRP/12HR entry. QSL via his home callsign. Look for activity before the contest as 9A8ZRS.

EU-110. Janko, S57L, will be active as 9A/S57L from SV Ivan Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op/All-Band/CW/Low-Power/12HR entry. QSL via his home callsign. Look for activity before the contest as 9A8ZRS.

EU-123. On the week commencing September 25th, members of Sands Contest Group and Workington Radio Club, along with Brendan Minish/EI6IZ will be visiting the Isle of Aran off the coast of southwestern Scotland, operating under the callsign MM0SCG. They will be operating on VHF, HF, SSB, CW and the Digtal modes. The island has lighthouses and the following reference numbers are good: SCOTIA Island number CS14 and IOSA number CL01. They will also activate SOTA summits, time permitting.

EU-124. Look for GW6W to be active from Holy Island, North Wales, during the RSGB IOTA Contest. Activity will be field day style in the club caravan on the breakwater at Holyhead, as a Multi-Op/Low-Power, entry.

EU-125. A German team of operators will be active as OZ0FR from Romo Island (DIA NS-001 and WFF OZFF-004) during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/High-Powe entry. Operators mentioned are: Gabi/DF9TM, Frank/DL2SWW, Wilf/DJ6TK and Ric/DL2VFR. Look for activity before the contest on July 23rd. QSL via DL2VFR, direct or by the Bureau.

EU-129. Operators Olaf/DL7JOM, Rainer/DL2RVL, Bert/DL2RNS, Manfred/DL7JSM and Manfred/DH2AX will be active as DL0KWH from the Village of Peenemunde on the Island of Usedom during the RSGB IOTA Contest (July 24-25th) as a Multi-Op/Mixed/High-Power entry. QSL via DL0KWH.

EU-132. Operators Wieslaw/SP1EG, Klaus/DH1PRA, Timo/DK9WE (SO1WE), Jens/DL3ALF, Ulf/DL5AXX, Dan/DL5SE and Daniel/DL5YWM will be active as SN1A from Wolin Island during the RSGB IOTA Contest (July 24-25th). QSL via SP1EG, direct or by the Bureau.

EU-132. Operaors Przemyslaw/SP7VC and Adam/DJ0IF will be active as SP7VC/1 and SP8RX/1 from Wolin Island during the RSGB IOTA

Contest. QSL via their home callsigns.

EU-133. Look for UA3A/1 from Severnyy Berezovyy to be in the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. QSL via UA1AIR.

EU-172. Operators Peter/DL4AMK, Dieter/DK1AW, Joachim/DJ2AS, Lutz/DL3ARK and Lutz/DH8WW will be active as OZ/homecalls from Aro Island (DIA JY-003, ARLHS DEN-072, WLOTA 0973) between August 21-28th. Activity will be on 40-10 meters using CW, SSB, RTTY and PSK. QSL via their home callsigns. For more info, visit their Web page at: http://www.dxclub.net

NA-034. Weather permitting, Kelly, K4UPG, will be operating QRP portable on Honeymoon Island (USI FL 017S) on Sunday, July 25th, between 1700-2200z. Activity will be primarily CW between 14040-14060 kHz and 21040-21060 kHz (if 15m is open). Kelly states he will attempt to be on 40 kHz +/- on the half hour mark (xx30z) to give island hunters a shot at him while his primary operation is the QRP contest FOBB (Flight of the Bumblebees).

NA-046. Howie, K1VSJ, will be active as K1VSJ/p from Martha's Vineyard (USI MA-005S, Dukes County, Massachusetts, WLOTA 2804), during the RSGB IOTA Contest (July 24-25th) as a Single-Op/Mixed/Low-Power/24HR entry. QSL via his home callsign, direct or by the Bureau.

NA-065. Esed, K7BX, will be active as K7BX/p from Whidbey Island, WA, during the RSGB IOTA Contest (July 24-25th) as a Single-Op/DXpedition/Low-Power/CW entry. QSL via LoTW or direct to K7BX.

NA-112. Operators Marty/W4MY and Karl/W4CHX will be active as W4MY from Ft. Macon State Park on Bogue Banks Island (Emerald Isle, Carteret County, North Carolina), during the RSGB IOTA Contest (Saturday only, July 24th, between 1200-2400z) as a Multi-Op/Mixed-Mode entry. QSL via W4MY.

NA-143. Leslie, AD5WB, will be active from Galveston Island (USI TX001s) during the RSGB IOTA Contest as a Single-Op/Fixed-Island/High-Power/Phone/12HR entry. He will be on for 12 hours during the contest. Leslie plans on starting operations on Saturday (1200z) and then take a break during the day time hours and get back on the air in the late afternoon and operate into the evening/night. Activity will be on 40/20/15/10 meters as conditions and weather permit.

OC-137. Eddie, VK4AN, is a resident on Russell Island and will participate in the RSGB IOTA Contest (July 24-25th) as a Single-Op/Mixed/Assisted/Low-Power/24HR entry. Look for Eddie at the bottom of each band/mode; i.e. 21001, 21201, 14001, 14151, 7001, 7050 etc...

OC-171. Craig, VK4LDX, will be conducting a short term DXpedition to Magnetic Island between July 23-25th, as VK4LDX/P. The main purpose is for the RSGB IOTA Contest between 1200z, July 24th, and 1200z, July 25th. Craig will be using 100W into verticals for 40m, 20m, 15m and 10m as a Single-Op/All-Band/Low-Power/24HR entry. Before the contest he will be operating PSK on 40, 20 and 15m. Later on that Saturday, he hopes to be available on the ANZA DX Net which starts at 0515z on 14183 kHz. For updates, visit his blog at: http://vk4ldx.blogspot.com

SA-026. Operators Atilano/PP5EG, Evan/PP5NZ, Fabiano/PY3VK and Fabio/PP5BZ will be active as PT5T from Santa Catarina Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. QSL via K3IRV.

KH6BZF PROPAGATION FORECAST/REPORT (For July 26th-August 1st)....

Jul	26	AN-HN
Jul	27	AN
Jul	28	AN
Jul	29	AN
Jul	30	AN
Jul	31	AN
Aug	1	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

OX, GREENLAND. After more than 35 years, Ole, OZ5DL (OV5A), will be active again from Nuuk, Greenland, as OX3DL, between July 28th and August 6th. QSL via OZ5DL, direct or by the EDR Bureau.

PJ7, SINT MAARTEN (NA-105). Randy, K5SL, will be active as PJ7/K5SL between July 31st and August 13th. Look for activity to be on 17 meters CW/SSB and 40/20 meters CW. QSL via K5SL.

QSL INFO AND NEWS.....................

TS8P QSL STATUS. Fred, IK7JWX, reports that the TS8P QSLs have arrived from the printer, and he will be sending them out during the next week (direct and then after by the Bureau). Log is available online at: http://www.i8lwl.it

QSLS VIA LoTW: 7Q7BP, CQ0ODX/P, GW9T, HK3CW, IKI0OZD, IK4RQJ, JH9FNB, LU1BR, RA3DA, TO9HP, YO9HP and ZP4KFX

QSLS RECEIVED VIA MAIL: A65BD, C31CT, C91R, EA1AHA, EA1EJ, J38XX, MS0INT, OD5/DL6SN, OY2J, OY3AA, T32CI, T32MI and V63JQ

QSLS RECEIVED VIA THE BUREAU: None Reported This Week!

SY9, CRETE (EU-015). Operators Mike/SV9CVY, Victoria/SV2KBS and Ben/DL6FBL will be active as SY9M during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. QSL via SV9CVY.

TC150, TURKEY (Special Event/Lighthouse Op). Members of the Turkish group called TCSWAT (TC Special Wireless Activity Team) will be active from the Sile Lighthouse for the 2nd activation of TC150SLH for the "150th Anniversary of Sile Lighthouse" between 1500z Friday, July 23rd, and 1700z Sunday, July 25th. The team will try to work on all bands using CW, SSB and PSK. The President of Republic of Turkey, Culture and Tourism Minister, Communication Minister, the Mayor of the Sile Municipality and some other authorities will be present at the station. For more information about the Lighthouse and the rules of the "Sile Lighthouse Award", check the following link at: http://www.ta0u.com/2010/eng/PDF/TC150SLH.PDF

ZF, CAYMAN ISLANDS. Mike, K9NW, will be active as ZF2JT from Grand Cayman until July 25th. Activity will only take place between the first 12-14 hours of the RSGB IOTA Contest (July 24-25th) as a Single-Op entry. QSL via his home callsign.

ZS8, MARION ISLAND. Pierre, ZS1HF/ZS8M, continues to be active, mostly on 20 meters (14240-14245 kHz) SSB with some 40 meters (7140 kHz) SSB. Times vary: 20m between 1230-1530z and 40m between 0430-0630z. Online log is now available at: http://dx.qsl.net/logs
QSL address is: ZS8M, PO BOX 151, Worcester, 6850, Soth Africa. (The previous box number is still current; all new posts will be redirected to Box 151). The QSL Manager is Dirk Lotz, ZS1X ; E-mail address is:
zs1x@iburst.co.za
It is recommended to read details about QSLing on QRZ.com. The ZS8M QSL cards are now being processed.

The following stations are expected to be active in the
RSGB IOTA Contest (July 24-25th, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 RSGB IOTA Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/iota2010.html

Contest Callsign	DXCC Entity	IOTA	Island	QSL Route
4O1OTA	Montenegro	EU-163	Sveti Nikola	IK2ILH
9A/HA6NL	Croatia	EU-170	Pasman	HA6NL
9A/HA6PS	Croatia	EU-170	Pasman	HA6PS
9A/OM2FY	Croatia	EU-110	Porer	OM2FY
9A/OM8A	Croatia	EU-016	Korcula	OM2VL
9A/S52P	Croatia	EU-110	Sveti Ivan	S52P
9A/S57L	Croatia	EU-110	Sveti Ivan	S57L
9A1CKL	Croatia	EU-170	Zirje	9A1CKL

9H3Y	Malta	EU-023	Malta	IT9ABY
A43MI	Oman	AS-014	Masirah	A47RS
A63DI	United Arab Emirates	AS-021	Dalma	
AD5WB	USA	NA-143	Galveston	LotW; QSL via AD5WB
AO1DX/5	Spain	EU-093	Tabarca	
B4R/5	China	AS-138	Pingtan	BA4TB
BX5AA	Taiwan	AS-020	Taiwan	BX5AA
BY4DX/5	China	AS-137	Sijiao Shan	BD4HF
CQ8SV	Azores	EU-089	Corvo	SV1GRM
CR6W	Portugal	EU-150	Insua	CS1GDX
CS2K	Portugal	EU-167	Pessegueiro	CT1CJJ
DF6QC	Germany	EU-127	Helgoland	DF6QC
DL5KUD	Germany	EU-057	Ruegen	DL5KUD
DL5XAT/p	Germany	EU-128	Fehmarn	DL5XAT
DL0KWH	Germany	EU-129	Usedom	DL0KWH
EA8/G4WZG/p	Canary Is	AF-004	Gran Canaria	GM4WZG
EI/SP6ICW	Ireland	EU-007	Great Blasket	SP6ICW Buro
EI/SQ7JT	Ireland	EU-007	Great Blasket	SQ7JT Buro
EI5JQ	Ireland	EU-007	Great Blasket	EI5JQ Buro
EJ1DD	Ireland	EU-121	Clare	EI7CC
EJ3Z	Ireland	EU-121	Inishbofin	EI3Z
EJ4II	Ireland	EU-103	Saltees	EJ4II
ES0/YL2PN	Estonia	EU-178	Ruhnu	YL2PN
ES0U	Estonia	EU-034	Saaremaa	ES2DJ
F/OR9W/p	France	EU-156	Tombelaine	ON4CB
F5RAB/p	France	EU-065	Ouessant	F5RAB
F5SGI/p	France	EU-048	Belle Ile en Mer	F5SGI
F6AUS/p	France	EU-032	Oleron	
GJ6YB	Jersey	EU-013	Jersey	G3SWH
GM1J	Scotland	EU-092	Tanera Mor	LotW
GM2T	Scotland	EU-008	Tiree	GM4UYZ
GM7A	Scotland	EU-005	Luing	GM7AAJ Buro
GM7V	Scotland	EU-010	Benbecula	N3SL
GM7X	Scotland	EU-008	Isle of Skye	GW3SQX
GM0ADX	Scotland	EU-008	Isle of Skye	GM0ADX
GU0TSM	Guernsey	EU-114	Guernsey	G0TSM
GW6W	Wales	EU-124	Holy	
GW8K	Wales	EU-124	Flatholm	GW0ANA
HS0ZIB/p	Thailand	AS-053	Lanta	HS0ZIB Direct
IB0R	Italy	EU-045	Ventotene	IK8HCG Direct
IC8FBU	Italy	EU-031	Capri	IC8FBU Buro
IC8WIC	Italy	EU-031	Capri	IC8WIC
IG9/IK2PZC	Italy	AF-019	Lampedusa	IK2PZC
IG9/IW2NEF	Italy	AF-019	Lampedusa	IW2NEF
IM0K	Sardinia	EU-165	San Macario	IS0BMU
IS0B	Sardinia	EU-024	Sardinia	IK2SND
IT9EJW/p	Italy	EU-166	Lachea	IT9EJW
IT9RZU	Italy	EU-025	Sicily	IT9RZU Buro
IV3UHL/p	Italy	EU-131	Vignole	IV3UHL
IW9FRA	Italy	EU-025	Sicily	LotW
IZ7ATN/p	Italy	EU-091	Isolotto Traversa	IK7JWX
IZ7CDE/p	Italy	EU-091	Grande	
J49A	Crete	EU-187	Gavdos	SV9GPV

JA1YUC/6	Japan	AS-067	Uji	JA1YUC
JW5E	Svalbard	EU-026	Spitsbergen	LA7XM
K1VSJ	USA	NA-046	Martha's Vineyard	K1VSJ
K3I	USA	NA-083	Tangier	LotW
K4VAC	USA	NA-083	Tangier	LotW
K7BX/p	USA	NA-065	Whidbey	LotW
KU8E	USA	NA-058	St Simons	KU8E
LA/DL3BRE	Norway	EU-141	Vardo	DL3BRE
LZ	Bulgaria	EU-181	Sveta Anastasiya	
M8C	England	EU-011	St Mary's	G4DFI
MJ/OH8CA	Jersey	EU-013	Jersey	RV3ACA
MJ0ASP	Jersey	EU-013	Jersey	MJ0ASP
MM/ON6QR	Scotland	EU-012	Shetland	ON6QR
MM3KBU/p	Scotland	EU-008	Isle of Lismore	MM3KBU
MM3T	Scotland	EU-123	Bute	MM3T eQSL
MM0MMK/p	Scotland	EU-008	Isle of Tiree	M0MMK
MM0TFU	Scotland	EU-123	Isle of Arran	LotW
MW9W	Wales	EU-124	Ramsey	OQRS
N1LI	USA	NA-137	Long	N1LI Direct
N2US/3	USA	NA-139	Assateague	LotW
N3DG/2	USA	NA-111	Seven Mile Beach	LotW
N4A	USA	NA-067	Core Banks	LotW
NH2T	Guam	OC-026	Guam	LotW
OG5A	Finland	EU-140	Kuorsalo	OH5AD
OH6NJ/1	Finland	EU-096	Nauvo	OH6NJ
OH0/DK1MAX	Aland Is	EU-002	Kumlinge	DK1MAX
OZ/DA0T/p	Denmark	EU-125	Mando	DA0T Buro
OZ/DL6MHW	Denmark	EU-030	Bornholm	Global QSL
OZ/DL8KX	Denmark	EU-029	Moen	DL8KX
OZ/OK1DRX	Denmark	EU-088	Laeso	OK1DRX
OZ7BQ/p	Denmark	EU-172	Avernako	LotW
OZ0FR	Denmark	EU-125	Romo	DL2VFR
PA/OQ4T	Netherlands	EU-146	Schouwen Duiveland	LotW
PA/OT7X/p	Netherlands	EU-146	Schouwen Duiveland	ON4ON
PA3FKN	Netherlands	EU-038	Texel	PA3FKN
PR5D	Brazil	SA-047	Mel	PY5DC
PT5T	Brazil	SA-026	Santa Catarina	K3IRV
RW3WWW/1	Russia (Europe)	EU-153	Shogly	RW3WWW
S79BWW	Seychelles	AF-024	Mahe	CT1BWW
SA1A	Sweden	EU-020	Gotland	SM1TDE
SM6EQO/p	Sweden	EU-043	Groto	LotW
SM7BHM/p	Sweden	EU-138	Hasslo	SM7BHM
SM0/PA3DAT	Sweden	EU-084	Singoe	PA3DAT
SN1A	Poland	EU-132	Wolin	TBA
SP7VC/1	Poland	EU-132	Wolin	SP7VC
SP8RX/1	Poland	EU-132	Wolin	DJ0IF
SV2FPU/8	Greece	EU-049	Limnos	SV2FPU Direct
SV8/OE3MZC	Greece	EU-052	Corfu	OE3YCB Buro
SV8/OK6DJ	Greece	EU-052	Zakyntosh	OK1DRQ
SX8R	Greece	EU-174	Thassos	HA0NAR
SX8PR	Greece	EU-158	Proti	SV1JG
SY9M	Crete	EU-015	Crete	SV9CVY
TC0T	Turkey	AS-159	Kefken	TA2RC

TF7X	Iceland	EU-071	Westmann	KT6YL Direct
TM5KD	France	EU-048	Seine	F5KKD
TM7C	France	EU-064	Noirmoutier	F5CWU
TM7T	France	EU-039	Grande	ON7EQ
TX5TES	French Polynesia	OC-066	Tatakoto	FO5RH
UA3A/1	Russia (Europe)	EU-133	Severnyy Berezovyy	UA1AIR
UA0FM	Russia (Asia)	AS-018	Sakhalin	UA0FM
VA2SG	Canada	NA-177	Bonaventure	VA2SG Direct
VA7DXC	Canada	NA-091	Bowen	LotW
VC9A	Canada	NA-014	White Head	VE1DHD
VE1TRI/p	Canada	NA-127	Long	VE1TRI Buro
VE7RSV	Canada	NA-036	Vancouver	VE7RSV
VE9GLF	Canada	NA-014	Barnes	VE9GLF
VE9MY	Canada	NA-014	Barnes	VE9MY
VK4HAM	Australia	OC-142	Fraser	VK4HAM
VK4LDX/p	Australia	OC-171	Magnetic	VK4LDX
VK6AHR	Australia	OC-164	Rottnest	VK6AHR
VO2/KI4IW	Canada	NA-044	Battle	W3HQ
VO2/W3HQ	Canada	NA-044	Battle	W3HQ
VQ90JC	Chagos	AF-006	Diego Garcia	ND9M
VY2X	Canada	NA-029	Prince Edward	VE3ZZ
W1ASB/p	USA	NA-136	Shea	
W1WBB	USA	NA-031	Aquidneck	W1WBB
W3DX/p	USA	NA-067	Harker's	W3DX
W4MY	USA	NA-112	Bogue Banks	W4MY
W8ND/4	USA	NA-213	Dauphin	K8MCN
WB8YJF/4	USA	NA-067	Ocracoke	WB8YJF
WD4AC/p	USA	NA-067	Core Banks	WD4AC Direct
YE0A	Indonesia	OC-177	Ayer	YE0A
XL2I	Canada	NA-128	Coudres	VE2CQ
ZF2JT	Cayman Is	NA-016	Grand Cayman	K9NW

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

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via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -3463783253484155824
X-Google-Thread: 11480d,d41fab2f594cecb2,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s24g2000pri.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: SOUTH ACTRESS HOT PHOTOS&VIDEOS
Date: Mon, 26 Jul 2010 00:56:22 -0700 (PDT)
Organization: http://groups.google.com
Lines: 32
Message-ID: <e441fbc6-3ebc-467d-95e4-57e204707c85@s24g2000pri.googlegroups.com>
NNTP-Posting-Host: 117.199.248.254
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1280130984 30008 127.0.0.1 (26 Jul 2010 07:56:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 26 Jul 2010 07:56:24 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s24g2000pri.googlegroups.com; posting-host=117.199.248.254;
     posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.8)
     Gecko/20100722 Firefox/3.6.8,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:672


     FOR HOT HEROINES PHOTOS

http://hotheroinesphoto.blogspot.com

  AISHWARIYARAI HOT EXPOSING PHOTO

http://hotheroinesphoto.blogspot.com/2010/06/aishwariyarai-hot-photo.html
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ANKITHA IN A TUB BATH

http://hotheroinesphoto.blogspot.com/2010/06/ankitha-in-tub-bath.html

NAMITHA SEXY PHOTO IN BEACH

http://hotheroinesphoto.blogspot.com/2010/06/namitha-in-beach.html

CHARMI IN A SEXY FEEL

http://hotheroinesphoto.blogspot.com/2010/06/sexy-charmi.html

CHENNAI HOT GIRLS WITH SWIM WEAR

http://hotheroinesphoto.blogspot.com/2010/06/chennai-hot-girls.html

KAJAL AGARWALHOT PHOTO

http://hotheroinesphoto.blogspot.com/2010/06/kajal-agarwal-hot.html

KATRINA KAIF IN A HOT SAREE

http://hotheroinesphoto.blogspot.com/2010/06/hot-katrina.html

From -3430333696461262987
X-Google-Thread: 11480d,4fd1bcc0c3e64f4f,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4fd1bcc0c3e64f4f,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4fd1bcc0c3e64f4f,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1686 (Jul 28, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 26 Jul 2010 17:48:43 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 472
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <471945199593.20100726234500@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1280180923 3108 166.84.1.6 (26 Jul 2010 21:48:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 26 Jul 2010 21:48:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:673 rec.radio.amateur.misc:5131 rec.radio.info:1603

DXNL 1686 - Jul 28, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

FM - MARTINIQUE, NA-107

Gerard,F2VX, is working as FM/F2JD from Martinique (NA-107) till Aug 2. He is active from the shack of FM5WD.

IS0 - SARDINIA, EU-165

Massimo,IM0/I0PNM, activates Isola San Pietro (EU-165, IIA CI-009) in SSB and RTTY on 10m/15m/20m between Jul 22 and Aug 20. He also plans to activate the lighthouse Capo Sandalo.

KH2 - GUAM / KH0 - NORTHERN MARIANA ISLANDS

Bodo,DL3OCH, will travel through the Pacific region in August and plans to show up from following islands using his US callsign:
   Aug 1-7: KH2/KT3Q (Guam, OC-026)
   Aug 7-14: KH0/KT3Q (Northern Mariana Islands, OC-086)
Bodo is working mostly in CW and some RTTY/PSK31 on all bands from 80m-6m. He is using an IC-7000 with power amplifier and beams.
QSL for this activity should be sent to DL3OCH or HB9EHJ, NOT via KT3Q.

Online logs will be uploaded to the LoTW in December and are daily updated on his website: http://www.clublog.org

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Lee,HL1IWD, will be on the air from Saipan (OC-086) signing AH0/AH2Y between Jul 29 and Aug 1. QSL via HL1IWD.

OX - GREENLAND

Ole,OZ5DL, will activate Greenland (NA-018) again after 35 years. He will work as OX3DL in "holiday style" from Jul 28 until Aug 7. His preferred frequency is 14.018 MHz. QSLs direct or via bureau to OV5A.

Michael,OX/DB5MH, will work in QRP (FT-817, 5 watts and a groundplane) from Disko Island (NA-134) between Jul 29 and Aug 8. He plans to be QRV on 14.310 MHz every day around 0000 UTC. Since he has only solar cells available he will listen more than transmit. QSL via DJ9KH, bureau ok.

PJ7 - NETHERLAND ANTILLES, SINT MAARTEN, NA-105

Randy,PJ7/K5SL, will be QRV from Sint Maarten (NA-105) in SSB and CW especially on 17m during his morning hours from Jul 31 until Aug 13.
He will focus on CW on 17m, 20m and 40m during his evening hours.

S7 - SEYCHELLES

Jose,EA4DB, will work "holiday style" as S79DB in CW, SSB, RTTY and PSK on 40m-10m using his FT875D with 100 watts and dipoles from Aug 3-14.
QSL cards should be sent to his homecall, direct, via LoTW or eQSL.

V3 - BELIZE

KU5B is going to hit the airwaves as V31UB in SSB, CW and digital modes on 80m-6m between Jul 31 and Aug 7. QSOs will be confirmed via LoTW.

4X - ISRAEL

Mike,VE2XB, is travelling through Israel for four weeks starting on Jul 26. He will be QRV as 4X/VE2XB in CW and SSB on all bands and hopes to catch some 6m band openings as well.
QSLs via his homecall, with SASE and 2 IRCs.

5Z - KENYA

Sig,NV7E/ZS6SIG, was working in Pretoria/South Africa the past time but will live in Nairobi for the next four years. He was already licensed before as 5Z4EE in the 1980s and now got this callsign allocated again.
Sig will be active on all bands from 160m-10m.
QSL via NV7E or via the address of 5Z4EE at QRZ.com.

Andy,KI4THF, is also newly licensed and has the callsign 5Z4ZD now.
He is living in the neighborhood of Sig and will stay there for a few years as well. His address can be found at QRZ.com as well.

AUSTRIA, SPECIAL EVENT STATION

The scout clubstation OE1XJA/3 of the TELESCOUT club will be activated in all modes on all bands (without 160m) to celebrate "100 years of scouts in Austria". The station works from the scout camp in Laxenburg near Vienna from Aug 1-12. QSLs via OE bureau, ADL: 615.

More info at: http://www.telescout.org and http://www.qrz.com/db/oe1xja

CANADA, SPECIAL EVENT STATION

Members of the "Georgian Bay Amateur Radio Club" (GBARC) will be QRV in CW and SSB on 80m, 40m and 20m signing VA3FPI from Flower Pot Island (ON005, Light House CAN-181, WLH 0763) between Jul 31 and Aug 2.

MOLDAVIA, SPECIAL EVENT STATION

The special event station ER240C is active until Jul 31 to remember the 240th anniversary of the battle of Kagul. A special award is available as well. For further information about this award mail to er5aa@mail.ru QSL via ER5AA, direct or via bureau.

THE NETHERLANDS, SPECIAL EVENT STATION

Fred,PA0FAW, will use the callsign PA10WSF from Aug 2-30 to mark the "World Statues Festival" in Arnhem (http://www.worldstatues.nl) taking place on Aug 28/29. Fred will be QRV mostly in CW and digital modes. A special QSL is available via PA0FAW, via bureau, direct or eQSL.

URUGUAY, SPECIAL EVENT STATION

Uruguayan HAMs are celebrating their participation in the semi-finals of the FIFA World Cup with the special callsign CV5UC until Aug 5. QSL via CX5UR.

PIRATE: Bat-Erdene,JT1CS, secretary of the Mongolian Radio Sport Federation, writes that JT1NOC does not have a valid license. He did not renew his old license so his current operation is assumed to be illegal.

SILENT KEYS: Following DXers passed away during the past weeks: Les Morgan (G0WDG), Giovanni Scotti (I2JZS), Andrej Prosvetov (UA3ICK), Geoff Chance (M0GRC, organizer of the International Marconi Day), Vladimir I. Solodovnikov (UA9MAZ), Valentin N. Bojko (UY5EI), Tom O'Donnell (EI4Z), Ronald Cooper (G0MSM), Munir Nahhas (VE3MYN), Antonio Tarantola (IK1IZB), Wayne E. Gingerich (W6EUF), Mauro Santini (IN3SAU, member of the IH9P M/M winner team of the CQWW DX SSB Contest 2002), David Rollitt (G3XYP), Giampiero Pozzi (IK1ZNN), Yury F. Rakcheyev (RU4AY) and Aleksandar Gligorcuk (Z32CB).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jul 28/29: SCC RTTY Championship
Jul 28/29: YO DX Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-031, JD1/OG, Ogasawara Islands: Koji,JI1LET/JD1, will show up from Chichi-jima from Jul 24-30. QSL via homecall (direct/bureau).

AS-060, HL4, Cholla-Namdo Province Group: Members of the Gwangju DX Club (6L0NJ) plan to activate Shinji Island (WLOTA 4010) as 6L0NJ/4 in CW, SSB and digital modes on all bands from Jul 31 until Aug 3. QSL via HL4XM (direct/bureau).

EU-045, I*0, Lazio Region Group: Members of the "Italia Zero DX Group" will be QRV as IB0Y from Ponza Island from Aug 1-8. QSL via IZ0PSA.

Island Trip

Toshi,JO3EVM, plans following activities as JO3EVM/JA6 from Jul 27-30:

Iriomote Island	AS-024	Jul 27/28
Kobama Island	AS-024	Jul 28/30
Okinawa Honto Island	AS-017	Jul 28/30

QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

IB0Y	LH 1395	Ponza	Aug 1-8
IM0/I0PNM	LH 2989	San Pietro	Jul 22-Aug 20
JI1LET/JD1	LH 2269	Chichi-jima	Jul 24-30
JO3EVM/JA6	LH 3324	Kobama	Jul 28-30
JO3EVM/JA6	LH 0275	Okin. Honto	Jul 28-30
PJ7/K5SL	LH 0711	St. Maarten	Jul 31-Aug 13
6L0NJ/4	LH 4010	Shinji	Jul 31-Aug 3

Following lighthouses were added to the WLOTA list recently:

LH 2862	Praslin Island	S7
LH 2873	Les Mamelles Island	S7
LH 2886	Saint Anne Island	S7
LH 3286	Mahe Island	S7
LH 3339	Victoria � South Rock	S7
LH 3384	Desroches Island	S7
LH 3403	Remire Island	S7
LH 3457	Picard Island, West Island	S7
LH 5000	Marken Island Light	PA

Bandspots of the last 7 days

80m

IS0E	3.699	2035Z	via EA5KA (B)

40m

IG9/IK2PZC/p	7.120	2141Z	AF-019
IS0E	7.003	2215Z	via EA5KA (B)
OZ/DD8ZJ/p	7.014	0606Z	EU-029
OZ0TX	7.116	1715Z	EU-125

```
TF/DF6QV       7.148  2247Z EU-071, via DF6QV (B)

 30m
IS0E          10.117  2228Z via EA5KA (B)
OH0/OM5RW     10.116  1704Z EU-002, via OM5RW (B)
SM4DDS/7      10.107  0635Z EU-138
UX1HW/p       10.119  1527Z EU-179
5V7DX         10.106  2227Z via I1FQH (B)

 20m
CT1EWG/p      14.211  2027Z EU-150
EA6/DL2DXA    14.027  2007Z EU-005, via homecall (B)
EI/OE3JAG     14.020  2015Z EU-121
F4FPO/p       14.260  1201Z EU-048
GD/EB1BSV/p   14.242  1918Z EU-116
IS0E          14.117  2228Z via EA5KA (B)
J28AA         14.060  1523Z via K2PF (B)
JV5A          14.245  2040Z via WV6E (B)
JW/OZ1AA      14.003  1914Z via OZ1ACB (B)
JW/OZ1IKY     14.285  2152Z EU-026
JW/OZ7AM      14.186  1711Z via OZ7AM (B)
KL7RRC/p      14.026  2231Z via N7RO (B)
KL7RRC/p      14.262  0529Z via N7RO (B)
LA4FPA        14.260  2048Z EU-056
LZ/IK3GES/p   14.261  0614Z via IK3GES (B)
MC0SHL        14.156  1018Z EU-124
MJ/OH8CA      14.259  2045Z EU-013
OH0/OH2BEN    14.039  2108Z EU-002
OH1K          14.258  1932Z EU-140, via OH1JO
RN1N/p        14.187  0610Z EU-147
RU6DX/p       14.025  2151Z EU-185
S79SAL        14.200  1400Z AF-024, via EA2RC (B)
SG3U          14.265  2051Z EU-176 (B)
SV2FPU/8      14.257  1044Z EU-049, LH 107
SV3IEG/8/p    14.282  1645Z EU-052
SX8R          14.033  0509Z via HA0NAR (B)
TF1JAM        14.188  2248Z (B)
TF/DF6QV      14.259  2215Z EU-071, via DF6QV (B)
TF/DL3SEM     14.011  0856Z EU-021
TF/DL9DAN     14.260  0525Z EU-071, via homecall (B)
TF/DL9DAN     14.085  1237Z RTTY, via DL9DAN (B)
UA0FUA        14.127  1805Z AS-025
W2VV/p        14.059  1943Z
WQ2N/p        14.039  2149Z NA-111
6V7W          14.200  1701Z via EA5KA (B)

 17m
FO8RZ         18.078  0601Z via F8BPN (B), (L)
JW/OZ1IKY     18.078  1922Z EU-026
OH0PM         18.128  1345Z via OH2PM (B)
SV1EQU/8      18.150  1027Z EU-075 (B)
TF/DF6QV      18.150  1233Z EU-071, via DF6QV (B)
VP5/W5CW      18.072  2035Z NA-002
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5V7DX	18.070	1225Z	via I1FQH (B)

15m

FM/F2VX	21.290	2222Z	NA-107, via F2VX (B)
KL7J	21.015	2004Z	via N3SL (B)
OH1TD	21.257	1116Z	EU-096
TI8II	21.280	2226Z	(B)
TK10B	21.031	1029Z	EU-104, via F8BBL (B)

10m

IS0E	28.456	1954Z	via EA5KA (B)
SG3U	28.010	1042Z	EU-176 (B)
7Q7BP	28.019	0940Z	via G3MRC (B)

6m

AM1EHO	50.140	1915Z	via EB1EHO
OH0/DK1MAX	50.133	1017Z	EU-002, via homecall (B)

* �ew QSL manager
(d) �nly direct
(B) �ureau ok
(L) �oTW
(r) �ureau QSL via e-mail request

Preview

DATE	CALL	DXNL	
01May-31Dec	3H100TW	1674	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
26Jul-26Aug	4X/VE2XB	1686	*
-31Dec	5K200LR..	1683	
15Jul-30Jul	5V7DX	1684	
-Apr/12	5Z4RH ?	1674	
31Jul-03Aug	6L0NJ/4	1686	*
24Jul-31Jul	6V7W	1685	
2010	8P55AW	1668	
-31Dec	9A10P	1685	
-31Dec	9A500AA	1656	
24Jul-31Jul	9H3Y	1685	
-Sep/11	9J2KK	1682	
SOON	9Q1EK	1669	
-31Dec	9Q50AR	1685	
-Sep	9X0TL	1685	
-Jul	9V1/W4LT	1681	
-Aug/11	A92IO	1663	
29Jul-01Aug	AH0/AH2Y	1686	*
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
-05Aug	CV5UC	1686	*

-May/11	D2AK	1675
-Apr/11	D2QR	1675
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
-Dec	DU1/F2JD	1680/1684
11Jul-07Aug	DU9/PA3GZU	1683
19Jul-05Aug	EA8/SQ9IVD	1684
-31Jul	ER240C	1686 *
18Jul-30Jul	F5SGI/p	1684
23May-15Aug	FH8ND	1677
-02Aug	FM/F2JD	1686 *
-Aug/11	FO8RZ	1636

-31Dec	HA2010S	1659
-31Dec	HG30FHA	1677
01Aug-08Aug	IB0Y	1686 *
-31Jul	II2TRE	1678
15Mar-31Dec	IR1C	1667
22Jul-20Aug	IM0/I0PNM	1686 *
13Jul-Sep	IS0/I2MOV	1683
-2011/12?	J28JV	1680
-Jul/12	J28RO	1683
24Jul-30Jul	JI1LET/JD1	1685/1686 *
27Jul-30Jul	JO3EVM/JA6	1686 *
-31Dec	JT70AS	1680
04Jul-01Aug	K4C	1682
01Aug-07Aug	KH2/KT3Q	1686 *
07Aug-14Aug	KH0/KT3Q	1686 *
-Jun/13	KH2/N2NL	1680
17Nov-01Dec	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
22Jul-02Aug	KL7RRC	1685

18Jul-02Aug	LA4FPA	1685
-31Dec	LM50NRK	1659
-Dec	OD5/DL6SN	1665
01Aug-12Aug	OE1XJA/3	1686 *
-31Jul	OE2XXM..	1683
23Jul-28Jul	OH1K	1685
Sep /Oct	ON300N	1664
28Jul-07Aug	OX3DL	1686 *
-Dec	OX3QM	1654
29Jul-08Aug	OX/DB5MH	1686 *
18Jul-06Aug	P4/PG4DX	1684
29Aug&02Oct	PA08DWN	1678
02Aug-30Aug	PA10WSF	1686 *
01Sep-28Sep	PC600P	1657
31Jul-13Aug	PJ7/K5SL	1686 *

-Dec	R1ANP	1654
17Jul-31Jul	S79BWW/S79SAL	1684
03Aug-14Aug	S79DB	1686 *
20Jul-30Jul	SV8/OK6DJ	1684

-Dec	T6MB	1680	
NOW	T88CF	1674	
Jul	TC90AA	1684	
NOW	TL0A	1675	
16Jul-30Jul	TM8OU	1684	
-30Nov	UP25F	1675	
31Jul-07Aug	V31UB	1686	*
31Jul-02Aug	VA3FPI	1686	*
-Oct	VK100WIA	1673	
09Apr-09Aug	VQ9JC	1670	
-31Dec	XR200R	1678	
15Jul-02Aug	XT2EME	1684	
-14Aug	XU7AJW	1485	
-31Dec	YR5EPC	1660	
19Nov-05Dec	ZL8X	1664	
-Apr/11	ZS8M	1674	

* �ew or updated
.. �nd other calls

QSL information

A65BD	via G5LP (B)
AM2GMS	via EB2GMS (B)
AM5CS	via EB5CS (B)
AM5UB	via EA5FL (B)
AM5KB	via EA5KB (B)
AN1AEU	via EC1AEU (B)
AO1HLW	via EA1HLW (B), eQSL
AO1URF	via EA1URF
AO2CVO	via EA2CVO (B)
AO2CVV	via EA2CVV (B), (L)
AO2DMH	via EA2DMH (B)
AO3FHC	via EA3FHC
AO4TL	via EA4TL (B)
AO5DWS	via EA5DWS (B)
AO5GL	via EA5GL (d), (L)
AO5GPC	via EA5GPC (B), (L), eQSL
AO5KA	via EA5KA (B)
C5YK	via ON7YK (B)
DU9/PA3GZU	via PA3GZU (B)
EA6AM	via EA6AZ (B)
EG7TV	via EA7TV (B)
EI/DG5SDQ	via DG5SDQ
EI/DK2AT	via DK2AT (B)
EI/DL5DSM	via DL5DSM (B)
EJ8GQB	via EI4II
EN1IFF	via UR3IBV
ZX8W	via PT7WA (B)
3A/IW1RBI	via IW1RBI (B)
3Z0TMZC	via SP2ZAO (B)
3Z600OM	via SP2ZFT

3Z9TA	via SQ9FCH (B), eQSL
5P2OU/p	via DF2OU (B)
7X5AV	via EA5FL (B)
7X5JF	via DJ8QP (B)

(d) �nly direct
(B) �ureau ok
(*) �ew QSL manager
(L) �ogbook of the World (LotW)
(r) �-mail request

QSLs arrived bureau: A62ER (IZ8CLM), EH1MDC (EA1UVR), HZ1SK (IZ8CLM),
IE9/IQ9PA (IT9TQH) IH9/IQ2CJ (IQ2CJ), IR8PAX (IZ8CLM),
JW/G3ZAY, LA/HB9IAB (EU-076), LA/PA3FMC (EU-055),
LA/SM3TLG (EU-044), LX7I (LX2A), LY70W (LY5W),
LX30AK (LX1CC), LZ10ARDF LZ1BJ), MD4K (WWDX 2004!),
OF200AD (OH5AD),OH0/DL1EKC/p (EU-002),OL22ASE (OK1TIR),
R150AP (RW4HB), R300SM (RV3LZ), RP3DY (RW3DY),
S01MZ (EA1BT), SA6G (SM6CUK), T77NM, VP8YLE (M5YLO),
VR2ZQZ/p (Lamma Isl.), YL130DA (IK2DUW),YT90AU (YU7AU),
3B7C (G3NUG), 5N0OCH (DL3OCH), 5P4MG (DJ4MG)

QSL via LoTW: TF/F5UFX, TK/F5JSD, TS8P, TX3D, V31MU

UA - New prefix allocations and restructuring of some regions:

On Jan 21, 2010, the Russian licensing authority allocated following prefix numbers to neighbouring regions:

digit	to call area
2	3
5	3
7	6
8	9

More details can be found on the homepage of RW2L at QRZ.com.

The Russian government passed a resolution for a administrative reform.
UA9G: Komi-Permyatzkij Okrug (KP) merged into UA9F, G. Permskij Kraj (PM)
UA8T: Usti-Ordinskij Buryatskij AO (UO) merged into UA0S, T: Irkutskaya Obl.
UA8V: Aginsky Buryatsky AO (AB) merged with UA0U: Chitinskaya Obl. (CT) and
      got the new name UA0U, V: Zabajkalskij Kraj (ZK)
UA0B: Taymyrsky AO (TM) and UA0H: Evenkiyskiy AO (EV) merged with UA�B,
H:
      Krasnoyarsky Kraj (KK)
UA0X: Koryaksky AO (KY) merged in UA0X, Z: Kamchatskaya Kraj (KT)

These changes can be found in the RDA data base from Mar 1,2010, at:
http://rdaward.org/table_rda1.htm
Users of SWL4WIN will find some updates for their country DB, the maps and the RDA statistics soon at: http://www.informatix.li/english/Frame_EN.htm

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DD0BX, DF6EX (WIN-QSL),
DJ5AV, DJ6VM, DK8JB, DL1SBF, DL3IE, DL5SBA, F6AJA & Les Nouvelles DX, NG3K,
DL7VOA, OE2IKN, VE2XB and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -3581981586089439763
X-Google-Thread: 11480d,cb337a9482326e4b,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q16g2000prf.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: JOBS&LATEST HOT PHOTOS WITH SEXY VIDEOS
Date: Tue, 27 Jul 2010 02:55:05 -0700 (PDT)
Organization: http://groups.google.com
Lines: 36
Message-ID: <007f9e4f-6e34-4e18-90b2-3e3c8d04efcb@q16g2000prf.googlegroups.com>
NNTP-Posting-Host: 117.199.249.112
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1280224505 28823 127.0.0.1 (27 Jul 2010 09:55:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Jul 2010 09:55:05 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: q16g2000prf.googlegroups.com; posting-host=117.199.249.112;
     posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.8)
     Gecko/20100722 Firefox/3.6.8,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:674

     FOR HOT PHOTOS&VIDEOS
---------------------------------------
 KATRINA KAIF BATH ROOM VIDEO

http://hotvideosee.blogspot.com/2010/07/katrina-in-bath.html

  TOP 100 SEXY GALLERIES

http://hotheroinesphoto.blogspot.com
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MUMAITH KHAN HOT SEXY PHOTO

http://hotvideosee.blogspot.com/2010/03/hot-photo-5_27.html

HOT&SEXY AUNTY IN A ROMANTIC FEEL

http://hotvideosee.blogspot.com/2010/03/hot-photo-3.h JOBS

JOBS IN MNC COMPANIES FOR FRESHERS

ORACLE JOBS

http://jobsinsaleshomeit.blogspot.com/2010/07/oracle-jobs.html

JAVA JOBS

http://jobsinsaleshomeit.blogspot.com/2010/07/java-jobs.html

ONLINE JOBS

http://jobsinsaleshomeit.blogspot.com/2010/07/online-jobs.html

DATAENTRY JOBS

http://jobsinsaleshomeit.blogspot.com/2010/07/data-entry-jobs.html

```
From 7641441724610594640
X-Google-Thread: 11480d,383069e454e4a1ce,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,383069e454e4a1ce,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,383069e454e4a1ce,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-07-29
Followup-To: rec.radio.amateur.dx
Date: Thu, 29 Jul 2010 04:38:56 EDT
Organization: Make More Miles on VHF
Lines: 369
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201007290812.o6T8CBqi030718@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
```

```
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1280392736 26270 166.84.1.6 (29 Jul 2010 08:38:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 29 Jul 2010 08:38:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:675 rec.radio.amateur.misc:5135 rec.radio.info:1604
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-07-29
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** NEW WSJT 7.07 VERSION AVAILABLE **

After some tests with BETA 8 past days Joe, K1JT, did spread a new
package of WSJT 7 which is still including the good old FSK441/JT65
and lot's of other modes. Download that new version from his Page:
http://physics.princeton.edu/pulsar/K1JT/wsjt.html
SOURCE: WSJT Homepage of Joe, K1JT

** 2m Digital EME Championship 2010 **

The 2m Digital EME Championship 2010 sponsored by REF/DUBUS
will take place on August 7/8. - Full rules are here:
http://www.marsport.org.uk/dubus/EMEContest2mDigi2010.pdf
SOURCE: Joe, DL8HCZ/CT1HZE via MoonNet

** EME Yuri's night **

Friends, Plans are being worked on for a big, coordinated, world wide EME (Moon Bounce) event for Yuri's Night, 2011 on or about April 12. Good moon positioning for Arecibo tracking if they can come on board. Young folks/Educators/STEM/Live Media (like the vidcast broadcasts done at Arecibo) / Big Dish/Big Antenna-Small Antenna/ participation is strongly encouraged. There has been EME activity in prior Yuri's nights, the one at NASA Ames is notable memorable. Hope to bring a lot of big dishes on board, as enablers of Smaller Antenna success, and maximum publicity, science outreach exposure .Lots of time to build an event format. Feeback encouraged
Best Regards, 73, de Pat Barthelow AA6EG apolloeme"at"live.com

** From Space Weather.com **

METEOR SHOWER: The University of Western Ontario meteor radar is picking up strong returns from the Southern Delta Aquarid meteor shower, which peaks on July 28th and 29th. Sky watchers (particularly in the southern hemisphere) should be alert for meteors between about 10 pm and dawn. "Visual rates could be as high as 20 per hour," notes Bill Cooke of NASA's Meteoroid Environment Office, "although glare from the nearly full Moon will make the fainter meteors difficult to see."
SOURCE: www.spaceweather.com

** MMMonVHF MS Sprint Contest 2010 (World Wide MS Contest!) **

... only 3 weeks to go - PLEASE CHECK THE TIMES in 2010:
2010 contest period: Date: 12./13. August 2010
Time period: 12.00hrs till 13.August 2010 12.00hrs UT
All details at: http://www.mmmonvhf.de/ctest.php
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

** Make More Miles on VHF MS Activity OVERVIEW **

The VHF-DX-Portal MMMonVHF will setup an up an up to date OVERVIEW (MAP & TABLE) during the METEOR SHOWER Perseids 2010
Please do use: http://www.mmmonvhf.de/ms.php
We will try to spread in short time infos "who will be "were" qrv and use "which" qrg ... If you wants to pass us your info you are very welcome > use: http://www.mmmonvhf.de/kontact.php
SOURCE: Massimo, IV3NDC and Guido, DL8EBW Team of MMMonVHF

** EME array to sell... **

A interesting offer for EME beginners in DL, or abroad. Selling 4 pieces, 2m, 7elem., 28/50 Ohm Yagis acc. to DK7ZB, CW/EME design, 3,30m long e.a., professional made, excellent condition.
See photo at DK7ZB site. Worked >200 initials. Total pick-up price: 200 Euro Pick-up nr. Munich, or at UKW meeting in Weinheim (10. September) Photos/ details, pse request at: DL7HR "at" gmx.net
SOURCE: tnx to Berndt, DL7HR direct to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: HC-V3 ; Square: ... ; Start: 2010-07-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3432

Aloha to all, My lovely wife and I are headed out for a few weeks, Ecuador wandering North adventually to Belize and home from Quintana Roo. I have applied for and received my call signs HC1JA and V31JA. I will reciprocal operation if I set up in Guatemala.
I will be operating 6m and 2m. I could be active anytime between 28th July and 18th August. I have global phone, text and www.
I will upload to Gab's DXspotter when I can. Perhaps other spotters to drum activity. I frequent 17m when in this region, so maybe find me there on HF also occasionally during N/S openings morning and evening. I wont be attempting any lengthy 6m eme, I have a 100 watts and small antenna, but will be doing 2m eme, 600watts and 5wl antenna. On 2m I am normally found around .140 digital (always 1st for CQ) or .070 CW. On 6m I prefer CW sub-band, so will hunt there. On 6m hope for an opening, I will be! ...
SOURCE: Jeremy W7EME on Reflector

** DXCC: LA ; Square: JP30 ; Start: 2010-07-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3231

Sebastian, DG5CST, will be at holiday end of july in Norway and try to be qrv in holiday style around JP30/JP31/JP22 area - LATEST NEWS from Sebastian, DG5CST, dated 2010-07-26: Sebastian did send info that all necessary rig is packed (ic706 and 350w i0jxx pa) and he will be on the way to Norway now soon. Wednesday he will meet Stefan, LA0BY and Thursday (29th) he will be in Oslo. So his first time table will maybe change about one day... He recomened to look on 370 for any possible CQ Calls next days from JP30! What square he

will be in after is as well not sure bcse JP22-Square was activated
by the OH8K at past month...
SOURCE: tnx to Sebastian, DG5CST direct to MMMonVHF

** DXCC: LA/SM ; Square: JP77/JP87 ; Start: 2010-07-31 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3421

Ronny, DL1RNW, will be active on 144 MHz MS during his holiday
He will be in LA/SM and QRA Loc. are JP77/87 (maybe some more)
Rig: 300 Watt + 11 el.Yagi - QRG: 144370 qsy .377, FSK441
Source: tnx to to Ronny, DL1RNW direct to MMMonVHF

** DXCC: UA ; Square: LN06 ; Start: 2010-08-06 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3435

Slawa RK6BBB/p and Sergej RN6DJ/p have a plan to work MS, EME,
TROPO in the RUSSIAN SUMMER MS CONTEST... RIG: 2&#1061;2.5 WL RA3AQ,
500W, ON4KST-CHAT,QSL VIA BURO OR DIRECT HOME CALLS,73!
SOURCE: tnx to Sergej, RN6DJ direct to MMMonVHF

** DXCC: LA ; Square: KQ10/KQ20 ; Start: 2010-08-08 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3082

Perseids-Pediton to KQ10/KQ20 of Jussi, OH6ZZ, together with
Sami, OH9GDT. The Team will try to setup a MMMonVHF DXBlog to
spread latest News: http://www.mmmonvhf.de/showblog.php?ca=LA-OH6ZZ
LATEST NEWS from Jussi, OH6ZZ, dated 2010-07-26:
We are qrv from up 8th August! FSK qrg 144.353 MHz 1st and JT65b
144.123 MHz 1st Propably Locators KQ10xe (8-11.8.) / KQ20ae
(11-14.8.) Antenna: 2 x 11el hor and 10el vertical
SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

** DXCC: DL ; Square: JO34 ; Start: 2010-08-12 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3429

Isl. of Helgoland (JO34WE) qrv during Perseids
Tom, DG7TG will try to activate the Call DR3M from the island of
Helgoland (WW-Loc.: JO34WE) on 144 MHz Meteorscatter if the weather
allows. RIG: abt. 600 Watt and 1x or 2x 15 Ele.Yagi
SOURCE: tnx to Tom, DG7TG direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** A SUPERIOR GRIDS EXPEDITION **

John, K8YSE, will be activating multiple grids around Lake Superior on the FM and Linear satellites beginning around August 2nd. He plans to operate from the following grids: EN28-29-36-37-38-39-46 EN47-48-49-56-57-58-59-63-64-65-66-67-68-69-73-74-75-76-77-78-79-83 EN84-86-87 and EO30 in both the US and Canada. An APRS beacon (K8YSE-8) will be on during the trip and also the via ISS digi when there are no local digi's in range. There will be some operations on 6 meters including an all day effort from Brockway Mountain, Copper Harbor, MI, in EN67. See John's QRZ.com page for more details and grid map. If you have specific requests, E-mail John at his QRZ.com E-mail address. QSLs will be sent to everyone in the log Requests/SASEs are not necessary. If you want to send an SASE, please wait until the trip has ended and include all requests in one envelope. Cards or simply a listing of the QSOs will be fine.
SOURCE: Ohio/Penn DX Bulletin #968

** V4, ST. KITTS qrv in October/November 2010 HF and 6m **

Jon, W5JON, will once again be active as V47JA from the Calypso Bay, St. Kitts (NA-104, WW Loc. FK87SG), hillside QTH overlooking the Caribbean Sea and Atlantic Ocean, between October 20th and November 10th. Activity will be on 160-10 meters (including 60m) using an ICOM IC-7000 w/KL-400 amp (350 watts) into a ZS6BKW design "All-Band Dipole" antenna. His operations will include the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band entry. QSL via W5JON. Jon states, "As in the past, XYL Cathy (W5HAM) will be very busy pool side."
SOURCE: Ohio/Penn DX Bulletin #968

** Special Event/WFF Op from N6, UNITED STATES **

Look for special event station, N6L, to be active from Lassen Volcanic National Park (WFF KFF-049, WVA-09, W6/SOTAs, WWL: CN90GN) between August 7-14th. This will be a Multi-Op and Portable/Mobile Op. Activity will be on the HF, WARC and VHF bands. A QSL and certificate is available. QSL via K6LSN. For more info, see N6L on QRZ.com or visit the Web page at: lassenbirthday.blogspot.com
SOURCE: Ohio/Penn DX Bulletin #968

** CN78 operation on 50 MHz **

Hi All, I am headed up for CN78 for a bit... Got my trailer fixed... Its 5:04 now i should be up there in a 1/2 hour... I will be on 50.125 and 50.130 I will aim east for a bit then turn... I will be out for the next few days off and on I will list times here... 73
SOURCE: Dan, KD7UFF via VHF Reflector

** 4X, ISRAEL qrv on HF and 50 MHz **

Mike, VE2XB, will be active as 4X/VE2XB for one month or so starting around July 26th. Activity will be on all bands using CW and SSB. He will listen for openings on 6m too. QSL via his home callsign (QRZ.com). SOURCE: Ohio/Penn DX Bulletin #969

** OZ1DJJ qrv as OX3LX in August on 6m **

Greenland: Bo, OZ1DJJ will be qrv again as OX3LX from 13rd until 16th august 2010 with QRO on 50 MHz. Loc. GP47
SOURCE: FUNKTELEGRAMM 08/2010

** EX, KYRGYZSTAN (6m Beacon) **

Oleg, EX8MLT, in Kyrgyzstan, has activated the first constantly operating radio beacon for 6 meters in his country. The callsign for the radio beacon is EX1SIX. Beacon Parameters are: Frequency 50026 kHz, Mode - CW, Power - 60 W, Antenna - vertical GP; will be replaced in the near future on a Halo. Grid locator - MN82sd,
QTH - village Tamga, southern coast of lake Issyk Kul.
SOURCE: Ohio/Penn DX Bulletin #969

** PJ4 Bonaire Isl. - CQ WW DX SSB 2011 CONTEST EXPEDITION **

Hello All, I would like to inform you that the SOUTH EAST EUROPE CONTEST CLUB (SEECC) members will activate PJ4 island of Bonaire. All information on activities, frequencies, QSL service and remain available on our website http://www.seecc.org
SOURCE: Romeo, S52RU via GOLIST

** HF and 50 MHz Expedition to ZK2 **

6-8 ops DXpedition, 4x Elecraft K3 160m-6m + solid state amps; focus on EU, 160m-40m +WARC, CW/RTTY with RX antennas. Web site

under construction. Begin date: 20101120 / End date: 20101203
SOURCE: tnx to Bill NG3K DX News

** V3 - BELIZE qrv HF and 50 MHz **

KU5B is going to hit the airwaves as V31UB in SSB, CW and digital
modes on 80m-6m between Jul 31 and Aug 7. QSOs will be confirmed
via LoTW. SOURCE: [DXNL] DXNL 1686 (Jul 28, 2010)

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats
like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the
info. If you get knowledge of an expedition, which is NOT listed
at our VHF-DX-Portal MMMonVHF or if you have additional info for
an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the info
does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 3424612945046260559
X-Google-Thread: 11480d,e7f1fee76478f451,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!y32g2000prc.googlegroups.com!not-for-
mail
From: SAMARA <jaidatta9247@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: pretty girls  hot videos&photos
Date: Thu, 29 Jul 2010 14:52:43 -0700 (PDT)
Organization: http://groups.google.com
Lines: 34
Message-ID: <6fe0c347-47c2-4fa2-a5ba-a6c1888a507d@y32g2000prc.googlegroups.com>
NNTP-Posting-Host: 117.199.241.71
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1280440363 27513 127.0.0.1 (29 Jul 2010 21:52:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 29 Jul 2010 21:52:43 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: y32g2000prc.googlegroups.com; posting-host=117.199.241.71;
     posting-account=H2cE2goAAADmgZWSN8Y7bNgjlp4HPAaf
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.2.8)
     Gecko/20100722 Firefox/3.6.8,gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:676
```

KATRINA KAIF BATH ROOM VIDEO

http://hotvideosee.blogspot.com/2010/07/katrina-in-bath.html

MUMAITH KHAN HOT SEXY PHOTO

http://hotvideosee.blogspot.com/2010/03/hot-photo-5_27.html

PRIYAMANI SEXY PHOTO

http://hotvideosee.blogspot.com/2010/03/hot-photo-6.html

HOT&SEXY AUNTY IN A ROMANTIC FEEL

http://hotvideosee.blogspot.com/2010/03/hot-photo-3.html

FOR HOT HEROINES PHOTOS

http://hotheroinesphoto.blogspot.com

AISHWARIYARAI HOT EXPOSING PHOTO

http://hotheroinesphoto.blogspot.com/2010/06/aishwariyarai-hot-photo.html

ANKITHA IN A TUB BATH

http://hotheroinesphoto.blogspot.com/2010/06/ankitha-in-tub-bath.html

TO SEE 100 HOT PHOTO GALLERIES

http://hotheroinesphoto.blogspot.com

```
From 5954435094791921873
X-Google-Thread: 11480d,473d78e6496d3998,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder2.cambriumusenet.nl!
feed.tweaknews.nl!194.109.133.84.MISMATCH!newsfeed.xs4all.nl!
newsfeed5.news.xs4all.nl!xs4all!feeder.news-service.com!cyclone01.ams2.highwinds-
media.com!news.highwinds-media.com!npeersf02.ams.highwinds-media.com!
newsfe21.ams2.POSTED!7564ea0f!not-for-mail
From: Simon Grant <simon.grant4@ntlworld.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.9.1.11) Gecko/
20100711 Thunderbird/3.0.6
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: where have the DX nets gone??
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 100731-0, 31/07/2010), Outbound message
X-Antivirus-Status: Clean
Organization: virginmedia.com
Message-ID: <hiX4o.11613$Ds3.1175@hurricane>
Lines: 14
NNTP-Posting-Date: Sat, 31 Jul 2010 15:28:13 UTC
```

Date: Sat, 31 Jul 2010 16:27:50 +0100
Xref: g2news1.google.com rec.radio.amateur.dx:677

Hi All,
Been away from radio the last 6 years or so due to house moves/family etc.Just got around to setting everything up again last month but where have the DX nets gone are they still around,used to listen the european dx net in the afternoons on 20m and also the 247 net in the evenings as well as DL4HRH on 40m. All seem to not be around these days.Im in England by the way using YAESU FRG-100 mostly into various wire dipoles/random wires.
Any info on current DX nets much appreciated

Best 73

Simon
BRS173787

From 5493136665318431062
X-Google-Thread: fcc6e,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10e8ad,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,19db209159aa102e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf6,gid8f86f75953,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1277964001@panix.com>
Followup-To: poster
Date: 1 Aug 2010 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team

Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Sep 2010 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1280642401@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com (rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1280642403 21173 166.84.1.2 (1 Aug 2010 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Aug 2010 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:17726 rec.radio.amateur.dx:678 rec.radio.amateur.equipment:2148 rec.radio.amateur.homebrew:3675 rec.radio.amateur.misc:5148 rec.radio.amateur.policy:27800 rec.radio.amateur.space:365 rec.radio.info:1611

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including

uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

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nntp.giganews.com!newsfeed.news.ucla.edu!usenet.stanford.edu!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #970
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Aug 2010 18:04:40 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 549
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Aug 2010 22:04:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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rec.radio.info:1614
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SB DX @ WW < KB8NW $OPDX.970
Ohio/Penn DX Bulletin No. 970
The Ohio/Penn DX PacketCluster
DX Bulletin No. 970
BID: $OPDX.970
August 2, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1M, K1XN & GoList, NJ1Q, W2VU, WA2HMM, NG3K & ADXO, N4AA & QRZ DX, K5MK, N7UN, K8YSE, W8GEX (60m News), N0TG, AT International, DL1SBF, DK8JB, DL7MAE & The DX News Letter, DX World.Net, EB7AEY, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PS7AB, RSGB IOTA Web Site, S52RU, SM7BHM, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VK3QB for the following DX information.

*** EDITOR'S STATUS: First I want to thank the many who sent get well wishes last week. This week was a much better week than last week. I was lucky to only spend two days in the hospital because of the blood clot. However, they did sent me home with a package of Lovenox (blood thinner) to inject into my belly twice a day and Coumadin (also a blood thinner). The good news is I am off the Lovenox as of Wednesday last week. I am still on crutches, but can put a little weight on my right leg (just on my toes to balance). I am expected to go to REHAB for the knee later in the week. Should be interesting instead of sitting around.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-July, through Sunday, 1st-August there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T8, TA, TF, TG, TI, TK, TN, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI (Possibly Rotuma [3D2/R]). Seb, F8IJV, is making plans to be in Fiji during 2011 in October (dates are not final yet). Activity will be limited to his free time (this will not be a DXpedition). He has received his license and will use the callsign 3D2JV. Seb will be active from the QTH of Tony, 3D2AG, on Liti Levu (OC-016). He plans to be active on 160-6 meters, mainly on SSB and FM on 10 meters, and possibly some Digital modes. Seb also plans to participate to the 2011 CQWW DX SSB Contest while there. If it is possible he may go to Rotuma by plane, if it is not too expensive. He would like to operate a few days from there. The equipment to be used will be an Yaesu FT-450, 5 band Spiderbeam, and three vertical antennas for the 160/80/40 meter bands (possibly a K9AY for reception). QSL via his home callsign, by the Bureau or direct, and also LoTW. More details will be forthcoming.

4K7, AZERBAIJAN. Yannick, F6FYD, will once again be here between August 3-20th. He will be active from the club station, 4K7Z, with his new callsign 4J6FR (previously 4J0FR). QSL via F6FYD.

5B/ZC4, CYPRUS. Tony, G0WFV, will be active from Cyprus between August 3-15th using the callsigns ZC4WFV and 5B/G0WFV. Activity will be sporadic using a Yaesu FT-817 and a homebrew vertical. Operations will be mainly 20 meters SSB, but other bands and modes are possible too.

5Z, KENYA. Simon, IZ7ATN, is now active as 5Z4/IZ7ATN from Malindi on the coast of the Indian Ocean until August 2nd. Activity will be holiday style. He was active on 20m SSB this past week. QSL via his home callsign.

6V, SENEGAL. Enrico, IK2FIL, will be active as 6V7X from Le Calao during the last two weeks in September. Main activity will be for the CQWW DX RTTY Contest (September 25-26th) as a Single-Op/All-Band entry. Operations will be on 80-10 meters. Outside of the contest, Enrico will be on 30 meters RTTY only. QSL via LoTW, eQSL, by the BUREAU or direct to IK2FIL. Visit his Web page at: http://6v7x.jimdo.com

7P8, LESOTHO. Arnold, WB6OJB, will be active as 7P8JK from here between now and August 6th. Activity will be on the HF bands, 40-10 meters using mostly SSB with some CW. QSL direct to his home callsign.

9H, MALTA. Stephen, IZ0IWM, will be active as 9H3VY from here between August 11-20th. Activity will be QRP on the HF bands. QSL via his home callsign, by the Bureau or direct.

9L, SIERRA LEONE. Roger, G3SXW, reports that the members of the VooDoo Contest Group will operate as 9L5VT in CQWW DX CW Contest (November 27-28th) as a Multi/? entry. This year's operation will be dedicated to Vince, K5VT, who became SK recently in April. QSL via LoTW or direct to G3SXW. More details should be forthcoming.

9L, SIERRA LEON (2011 DXpedition - Dedicated to the work of Mercy Ships). Once again in close cooporation between the DAGOE Foundation, Mercy Ships and 4 Dutch radio amateurs, planning is being done for a DXpedition to Sierra Leone. The Team will stay in Sierra Leone for 3 weeks in March 2011 and foresee to participate in the Russian DX Contest. The location will be in the area of the capital Freetown. The team hopes to be able to use the callsign 9L5MS. Operators mentioned are: Arie/PA3A (CW/SSB), Bas/PD0CAV (SSB/RTTY), Ad/PA8AD (CW/SSB) and Arie/PA3AN (SSB/RTTY). The Team is supported by Mercy Ships crew members and staff. The team set the following goals and will be able to reach these goals with help of the radio amateur community worldwide:

1. Activate the DXCC-entity Sierra Leone on the HF bands
2. Provide support for a Mercy Ships Charity Project
3. Raise funds for the Mercy Ships Charity Project

All donations and surplus from the QSL will be transferred to the Mercy Ships Charity Project. QSL via PA3AWW, by the Bureau or direct (see info on the Web page). Also, QSLs can be requested with a donation via the OQSL request service on the Web page. For more details and updates, visit their Web page at: http://www.sierraleone2011.com/sl_2011/home.php

9M6, EAST MALAYSIA. Yoshihiro, JK2VOC, will be active as 9M6/JK2VOC between September 2-6th. Activity will include the All Asia DX Phone Contest (September 4-5th). QSL via JK2VOC.

9V, SINGAPORE. Loren, AD6ZJ, may once again be active as 9V1/AD6ZJ during September. Activity will be limited as time permits, mostly during weekends and nights. Operations will be on any open bands, but he will focus on the 30/17/12 meter bands using CW, SSB and RTTY. QSL via LoTW, by the Bureau or direct to his home callsign.

9Y, TRINIDAD AND TOBAGO. Jim, N6TJ, will be active as 9Y4W during the CQ World-Wide DX CW Contest (November 27-28th) as Single-Op/All-Band entry. QSL route was not provided.

A SUPERIOR GRIDS EXPEDITION. Just a reminder that OPDX's Webmaster John, K8YSE, will be activating multiple grids around Lake Superior on the FM and Linear satellites beginning around August 2nd. He plans to operate from the following grids: EN28-29-36-37-38-39-46-47-48-49-56-57-58-59-63-64-65-66-67-68-69-73-74-75-76-77-78-79-83-84-86-87 and EO30 in both the US and Canada. An APRS beacon (K8YSE-8) will be on during the trip and also the via ISS digi when there are no local digi's in range. There will be some operations on 6 meters including an all day effort from Brockway Mountain, Copper Harbor, MI, in EN67. See John's QRZ.com page for more details and grid map. It may be a little late, but if you have specific requests, E-mail John at his QRZ.com E-mail address. QSLs will be sent to everyone in the log. Requests/SASEs are not necessary. If you want to send an SASE, please wait until the trip has ended and include all requests in one envelope. Cards or simply a listing of the QSOs will be fine.

CQ COMMUNICATIONS, INC. PRESS RELEASE (CQ Facebook "Fans" Top 3500 Mark - Majority Under Age 45). Richard Moseson/W2VU, Editor of CQ Amateur Radio, reports on July 30th: "More than 3,500 Facebook users have signed up as 'fans' of CQ magazine on the popular internet social networking site. Plus, they represent a considerably younger group of ham radio operators than organized ham radio has been reaching through traditional means. 'According to Facebook's own demographics, the majority of CQ's fans on the site are age 45 or younger,' according to CQ Editor Rich Moseson, W2VU. 'This is significant because it means we have opened up an important avenue of communication with these younger hams by making the effort to go where they 'hang out,' rather than expecting them to find us. This is essential if we are going to make sure that younger hams are connected to the mainstream of the hobby.'

Facebook statistics also show that CQ's fans are drawn from all over the world, with more than 20 countries represented and members in the U.S. accounting for only a little more than one-third of CQ's Facebook fans.

CQ Amateur Radio magazine < www.cq-amateur-radio.com> is the world's leading independent amateur radio publication, with readers in over 100 countries. CQ sponsors more than a dozen amateur radio contests and operating awards, including the world's most popular participation sport, the CQ World Wide DX Contest, which has drawn more than 10,000 competitors in each of the past two years. Thousands of additional stations participated but did not submit logs. CQ is a publication of CQ Communications, Inc.,
which also publishes Popular Communications
<www.popular-communications.com>,
CQ VHF <www.cq-vhf.com> and WorldRadio Online <www.worldradiomagazine.com>
magazines."

CY0, SABLE ISLAND (Update). Randy, N0TG, reports: "We are pleased to announce the addition of Gary Bartlett, VE1RGB, to the Sable Island DXpedition team. We are very fortunate to have successfully recruited Gary; a skilled CW operator, active competitor in contests, experienced in handling pileups, a great technical background, an active member of the Halifax Amateur Radio Club (HARC) and all round nice guy. In addition, a plus, is that he has previously operated from Sable. Gary makes his home in Wellington, Nova Scotia. He will be an asset in assuring that the DXpedition team meets its objectives. Everything remains on track for October 22�31st. Callsigns are: CY0/AA4VK, CY0/AI5P, CY0/N0TG, CY0/VE1RGB and CY0/WA4DAN. The preferred QSL route is via the 'ONLINE QSL REQUEST Service'." QSL instructions and options are listed on their Web site at: http://www.CY0dxpedition.com

HH2, HAITI. Fazlay, S21RC, has received his amateur radio license to operate as HH2/S21RC from Port-Au-Prince until the end of September. He reports that last week, Roberto, YS1RS, helped him "install a mast and a 40m inverted V in the office space which is in a big container - we have plans to install a 20m antenna during the weekend." Starting August 2nd, look for HH2/S21RC to be active during the weekday evenings. He also hopes HH2/YS1RS will be active too. For updates, watch Fazlay's Web

page at: http://www.s21rc.net
He is also on Twitter at: http://twitter.com/s21rc

HS8, THAILAND. Voravut, HS8JYX, is planning to be in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (??)/Low-Power entry. QSL via HS8JYX, LoTW or eQSL. Visit his Web page at:
http://www.hs8jyx.com

INDIAN OCEAN TOUR. Willi, DJ7RJ, will be active as FR/DJ7RJ from Reunion Island (FR) between September 23rd and October 3rd. He will then operate as 5R8RJ from Madagascar between October 4-29th. He hopes to operate 160-10 meters using CW and SSB, as well as possibly 6 meters. QSL via his CBA.

IOTA NEWS...................

AF-019. Francesco, IZ8GCE, will be active as IG9S from Lampedusa Island (African Italy) during the CQWW DX SSB Contest (October 30-31st) as a Single-Op entry. QSL via IZ8GCE.

AS-007. Look for special event station 8J1M60 to be active from Honshu Island (WLOTA L-2376) between September 1st and December 31st. Activity is to celebrate the 60th anniversary of Mitaka City (Tokyo Prefecture, Kanto region). QSL via the JARL Bureau.

AS-025. Alex, UA3DLD, will be active as RI0FKD from Kunashir Island, in the Kuril Islands group, between August 8th and Septemeber 3rd. He may also activate other islands within the Kuril Island group during this period, possibly using the callsigns RI0FKD/P and RI0FKD/FF. QSL via UA3DLD.

EU-038. Frank, DK5FT, will be active as PA/homecall from Texel Island (WLOTA L-0043) on August 16-22nd. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau.

EU-091. Fred, IK7JWX, reports that the IZ7ATN team was not active during the IOTA Contest from Isolotto Traversa (IIA BR-009, LH WAIL PU-028, ARLHS ITA-175, WLOTA L-005 and Grid Loc. JN80xp) in the Pedagne IOTA Group due to many problems.

EU-113. Fred, PA1FJ, will be active as SV8/PA1FJ/p from Kythira Island (GIOTA INS-004, MIA MG-062, WLOTA L-1703) on August 23-30th. Activity will be on 20/15/10 meters using CW and SSB, possibly using a Yaesu FT-817 QRP transceiver (when it is repaired!) or his Kenwood TS-480 Buddistick and 20m dipole antenna. QSL via the Dutch QSL Bureau or eQSL.

NA-041. Rick, K6VVA, has tentative plans to activate this IOTA group again in June of 2011, as well as several other KL7 IOTAs in July or August of 2011.

NA-044. Juergen, NF6J, will once again be active as VO2/NF6J from Battle Island (CISA NF-049) between September 3-10th. Activity will be on 30/20/17/15/12 meters CW only. QSL via his home callsign, direct or by the Bureau.

NA-091. Rick, K6VVA, is planning a trip to Quadra Island between September 27-30th. His callsign will be K6VVA/VE7. Activity will be mostly CW, with some SSB, on 40-15 meters. QSL via N6AWD.

NA-134. Michael, DB5MH, is active as OX/DB5MH from Disko Island until August 8th. Activity will be a QRP operation only. Look for Michael on 14310 kHz, daily at 0000z. QSL via DJ9KH.

NA-208. (Update) Cezar, VE3LYC, has announced that the Industry Canada has approved his request for the VY0X callsign. He also reports that there is no change in the schedule for this operation to Pelly Bay Island, and intends to be active for 3 days between August 11-15th. Details on the QSL information is available on the QRZ.com under VY0X.

OC-295. Operators John/9M6XRO, Steve/9M6DXX, 9W6AMC, Lee/9W6LEE and Gordon/G3USR plan to activate the rare IOTA island of Pulau Sebatik between September 24-27th. Activity will be on 80-10 meters, but with an emphasis on 40-15 meters. They will have two stations on the air with amplifiers using a HexBeam and verticals located directly above the sea water. Callsigns will be 9M6XRO/P on CW and 9M6DXX/P on SSB, and they hope to have both stations on the air during all the major openings to Europe and North America. OC-295 has only been claimed by 14.2% of IOTA participants having been activated just once before in July 2006. QSL both callsigns via M0URX, direct, by the Bureau, or LoTW. For more details and for a link to M0URX's online QSL request form for both direct and Bureau cards, go to: http://www.m0urx.com/sebatik.html

SA-009. Jim, N6TJ, will be active as 9Y4W from Scarborough, Tobago Island (WLOTA L-0412) during the CQWW DX CW Contest (November 27-28th) as a Single-Op entry. QSL via the address on QRZ.com.

SA-080. Six Brazilian operators will be active as ZY6Z from Morro de Sao Paulo and Tinhare (DIB BA-04, DFB BA-06, DFH BA-11, ARLHS BRA-157 and WLOTA 1624) between September 3-7th. The Brazilian Navy schedule could affect the dates. Operators mentioned are Jose/PY6HD, Roberto/PY6RT, Nilzo/PY6AWU, Ramon/PY6KY, Cristovao/PY7GK and Fernando/PY2JY. Activity will be on 80-10 meters using CW and SSB. Suggested frequencies are:
CW - 3530, 7030, 14040, 18098 and 21040 kHz
SSB - 3755, 7060, 14260, 18128, 21260, 24950 and 28560 kHz
QSL via PY6HD direct only. Also QSL via LoTW (no eQSL).

J6, ST. LUCIA. The "Buddies in the Caribbean" DXpedition group which specializes in 100 watt or less low power radios and the Buddipole portable antenna systems is back again to the Island of St. Lucia (J6) between December 8�13th. The north shore Villa location was magnificent during their first visit in February 2010. The group wants to demonstrate "Ultralite DXpeditioning" into these magnificent "vista" locations, by operating a field portable battery-only radio with backpackable and lightweight antennas, but most of all "having fun" with a new group of operators. The eight operators are: Budd/W3FF, Guy/N7UN, Wey/K8EAB, Bill/W7ZT, Todd/N4LA, Kent/K4MK, Gary/NX8L, and Tom/W4OKW. There will be 3 villa stations in operation on 160-10 meters using CW, SSB, and RTTY. At the same time, several teams will be battery-only and field portable either from St. Lucia's beaches or scenic mountain tops. The group is applying for a unique J6BP callsign for the ARRL 10m Contest on December 11-12th. QSL via LoTW, eQSL, or mail to the operator�s home callsign (SASE required). For more details, see the following Web page at: http://sites.google.com/site/carribeanbuddies

KH6BZF PROPAGATION FORECAST/REPORT (For August 2-8th)....

Aug	2	AN
Aug	3	AN
Aug	4	AN
Aug	5	AN
Aug	6	AN
Aug	7	AN
Aug	8	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

N1, UNITED STATES (Special Event). Members of the Symbol Technologies Amateur Radio Club will sponsor a special event station honoring those who lost their lives during the horrific terrorist attacks on U.S. soil of 9/11/2001. Club station W2SBL will be multi-operated as N1Y on Saturday 1500z, September 11th, through 1500z Sunday,September 12th. Operations will be from grid FN22 in Delaware County, NY. Activity will be on the HF bands using SSB/CW/PSK31/SSTV, and on 70cm/2m/6m SSB. QSL is 100% via a SASE or by the Bureau via W2SBL.

OH0, ALAND ISLAND. Przemek, SP7VC, will be active as OH0/SP7VC during the CQWW DX SSB Contest (October 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via SP7VC or the LoTW.

OJ0, MARKET REEF (Update). Members of the Scandinavian Amateur Radio Teleprinter Group (SARTG) will activate the special callsign OJ0SARTG during the 40th SARTG WW-RTTY Contest (August 21-22nd) as a Multi-Single entry. Current operators mentioned are Kari/OH2BP, Vaino/OH9GIT, Charlie/SM4RGD, Jan/SM5FUG and Ewe/SM7BHM. Look for activity the day before and after the contest (also possibly during contest rest periods) on CW and SSB with operators signing OJ0/homecall. QSL OJ0SARTG via SM7BHM, direct (2 USDs, 2 Euro or 1 IRC) or by the Bureau.

PJ7, SINT MAARTEN (Update). Joe, W8GEX, reports the following in a press release: "The Sint Maarten 2010 team is proud to announce that they are in high gear with the planning for the celebration of the new country status on 10-Oct-10. They have a 12 member international team assembled, including: Franz/DJ9ZB, Max/I8NHJ, John/K6MM, Dave/K4SV, Kevin/K6TD, Craig/K9CT, Ralph/K9ZO, Bill/N2WB, Charlie/NF4A, Charlie/K6KK, Bruce/W6OSP, and Joe/W8GEX. This is a team of highly experienced, hard workers and some of the nicest people you could meet.

In addition to the operators, Tom Harrell/N4XP is the team treasurer and Janet Pater/W8CAA is helping in the organization. John/K6MM has done an outstanding job as Web master. The Web site, which is nearly complete, can be viewed at: http://www.stmaarten2010
The website will feature OQSL and accept donations by PayPal.

The group plans to have four stations on the air 24/7, and will have two additional stations that can be activated if needed. They will work all bands, and on CW, SSB and RTTY.

Equipment sponsors are ICOM, Alpha, Tennadyne, DX Engineering, Acer and M2.

Leaders Joe/W8GEX and Craig/K9CT were on the Sint Maarten for a week and have secured two operating locations on opposite ends of the island. They were very happy with all of the cooperation received from local residents.

Below is our frequency plan for the operation:
CW - 1826.5, 3524, 7024, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 3799, 7078, 14240, 18145, 21295, 24945 and 28475
RTTY - 7048, 10140, 14080, 18100, 21088 and 28080 kHz
6m - 50115 kHz"

PJ4, NETHERLANDS ANTILLES (Very Early Announcement). Members of the South East Europe Contest Club (SEECC) are planning to be active from Bonaire (SA-006 and WLOTA L1279) for the "2011" CQWW DX SSB Contest. It is expected that this will be a new DXCC entity by then. Operators mentioned are: Romeo/S52RU, Dale/N3BNA, Marko/YT2T, Maurizio/IV3ZXQ, Zvonko/Z35W, Fabrizio/IW3SQY, Acim/YU1YV and Noah/K2NG. Activity will be on 160/80/40/20/15/10/6 meters using CW, SSB and RTTY. QSL Manager is YU1YV. More details and updates are available at:
http://www.seecc.org/Pj4%20exped

QSL INFO AND NEWS....................

QSL-INFO from DB0SDX (dated July 25th)

3A/IW1RBI via IW1RBI
5P2OU/P via DF2OU
7X5AV via EA5FL
7X5JF via DJ8QP
A65BD via G5LP
AM5CS via EB5CS
AM5KB via EA5KB
AO1HLW via EA1HLW
AO1URF via EA1URF
C5YK via ON7YK
DU9/PA3GZU via PA3GZU
EA6AM via EA6AZ
EN1IFF via UR3IBV
EO2FFF via UT2FA
ER240C via ER5AA
FWD2A via JH2BNL
GD/EB1BSV via EB1BSV
HF200CHOPIN via SQ1DWR
HF600OM via SP7PRA
IB0/IV3DSH via IV3DSH
IB0/IW3SQY via IW3SQY
IS0E via EA5KA
JT1FDB/7 via DD0CW
KL7RRC/P via N7RO
LY600DZ via LY2DZ
LZ1100SN via LZ1ZF
MJ/OH8CA via RV3ACA
MJ/PA1AW via PA1AW
MJ/PA9JO via PA9JO
OH0/DK1MAX via DK1MAX
OH0/OH2BEN via OH2BEN
OH0/OH3XR via OH3XR
OH0/OM5RW via OM5RW
OL500PLA via OK1VRF
ON66CLM via ON7PP
OT65L/P via ON-Bureau

EI/DG5SDQ via DG5SDQ
EI/DK2AT via DK2AT
EI/DL5DSM via DL5DSM
EJ8GQB via EI4II
LA/OK2BOB via OK2BOB
LM2010TSR via LA9K
LX/PA0HEL via PA0HEL
LY600CM via LY1CM
OZ/DD8ZJ via DD8ZJ
OZ/DL2JRM/P via DL2JRM
OZ/DL6MHW via DL6MHW
PA/DL1SBF via DL1SBF

R160NA via UA0CHE
R3ARC/6 via RA3AKF
RW2L via RN3LA
SI5Y via SM5BKK
SM0/PA3DAT via PA3DAT
SO200FCM via SP5PB
SP0CFF via SP2FAP
SP8RX/1 via DJ0IF
SQ600G via SP9ZHR
SV5/DF4IE/P via DF4IE
SV8/OK6DJ via OK1FJD
SV9/DL6FBL via DL6FBL
SY9M via SV9CVY
TA4/DJ0XL via DJ0XL
TC150SLH via TA1HZ
TF/DF6QV via DF6QV
TF/DJ2VO via DJ2VO
TF/DL9DAN via DL9DAN
TK10B via F8BBL
TM3FFI via F8JZR
TM70TC via F6CNM
TM7C via F5CWU
TX5TES via FO5RH
UE6MCA via RA6LW
UX1BZZ/P via UY5BC
XL2I via VE2CQ
XT2EME via EA7FTR
YL/DL5WW/P via DL5WW
YU40AA via YU1AA
YW2RVR via YV2BBE
YW5AJ via YV5AJ
ZC4VJ via M0URX
ZF2JT via K9NW
ZX8W via PT7WA

GJ4FDM QSL STATUS. Tom, GM4FDM, reports: "The good news is that the GJ4FDM cards have arrived from the printer. The BAD news is that whilst I was hill walking with my grandchildren 2 weeks ago, I fell off a mountain and smashed my right leg. I had to be winched out by rescue chopper. I have a plaster cast from toe to hip and am pretty well immobile. I cannot negotiate the stairs/steps to my garage shack!
I have another hospital appointment this week - let's keep our fingers crossed....... I missed the IOTA Contest and have been pretty well confined to home/bed so am pretty downbeat at the moment, but I'll get to it, as soon as I am physically able..... I have received a few E-mails enquiring about 'not in LOTW log' or 'where's the cards'. When I can, I will answer all the queries."

QSL CORRECTION/TYPO. QSL A43MI from Masirah Island during the 2010 RSGB IOTA Contest (July 24-25th) via A47RS (not A47RO as listed in OPDX.968).

J88CFQ QSL STATUS. David, EB7AEY, reports that QSLs should be received during the past week from the printer, and he expects that cards will be answered next week.

TS8P QSL STATUS. Fred, IK7JWX, states that he has begun sending QSLs out for this operation.

QSLS VIA LoTW: YI9PSE

QSLS RECEIVED VIA MAIL: 3B8CF, 4J3M, 5K4T, 5K8T, 5N7M, 5W0AP, 5W0CF, 5W0NM, 5W0WL, 6Y5WJ, A25NW, A71CT, CO4SM, E4X, E51LEO, E51NAA, E51PMR, E51SNL, E51XIW, EK1KE, EK5KE, EX2T, H44WG, HP3DX, PZ5RA, SV5/LZ1WL, T30XG, TN5NS, TO2T, UK9AA, UN3M, V63JY, VP8DLM, VR2009EAG, VY0V, YI9PSE, ZK/IK1PMR and ZB2FRK

QSLS RECEIVED VIA THE BUREAU: F4DBJ, I6JHA, IA5/IZ4DYQ, IE9N, IG9/IK5BCM, IK2EGL, IQ8OM, IW9GTD, OH0JFP, OH6DX, OH7M, OL9S, P3F, RZ3DW, SO70N, UA3QNS, UA9CDV, YT3MA, YT60W, YU1LA and ZA/IW2JOP

TM40, FRANCE. Members of the Amateur Radio Club of Lanester will activate the special callsign TM40FIL between now and 2359z, August 15th. Activity is to celebrate the 40th anniversary of the Festival Interceltique Lorient. Operations will be on CW, SSB, PSK and RTTY, and on 160m through 23cm. QSL via F6KPQ.

V3, BELIZE. Colin/KU5B will be active as V31UB between July 31st and August 7th. Activity will be 80-6 meters using CW, SSB and the Digital modes. QSL via LoTW.

VK9N, NORFOLK ISLAND. After their operation from ZK2AA (see ZK2 listed below), operators Andrea/IK1PMR, YL Claudia/PA3LEO, Al/LA9SN, Doug/N6TQS and possibly others will be active from here between December 5-12th. Plans of activity were not provided but will probably be the same as their operation from ZK2AA. QSL via PA3LEO.

VP2V, U.S. VIGRIN ISLANDS. Art, N3DXX, will be active as VP2V/N3DXX from Tortola during the CQWW DX CW Contest (November 27-28th) as a Single-Op entry. QSL via KN5H.

YJ0, VANUATU (Update to OPDX.964). The YJ0VK Team is pleased to confirm that their plans are now finalized and the callsign has been approved. They plan to operate 6 full days from the Island of Efate (OC-035) and their schedule is as follows:

August 27th � Commence operations approx. 0000z
September 2nd � Close operations approx. 0100z

The team will be focusing on the HF bands (with special attention to the 30/17/12 meter bands) and hopes to hand out a QSO to everyone they hear. Their stations will be fairly simple with power limited to 100 watts and antennas being verticals and dipoles. For more information, please refer to their Web site which will be updated regularly between now and the trip at: http://yj0vk.vkham.com
Depending on the InterNet availability on the island, they hope to update their online log at least once per day.

ZK2, NIUE. Look for 6-8 operators to be active as ZK2AA between November 20th and December 3rd. Operators mentioned are: Andrea/IK1PMR, YL Claudia/PA3LEO, Al/LA9SN, Doug/N6TQS, Alan/K6SRZ, Tom/SP5UAF and possibly others. Activity will be focused on Europe, 160-40 meters, 30/17/12 meters, CW and RTTY using four Elecraft with solid state amps with RX antennas. QSL via PA3LEO. A Web site is currently under construction. ADDED NOTE: Some of the operators of this operation will go on to operate from Norfolk Island; see VK9N listed above.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

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following number:        1-419-828-7791 ( F A X only! )
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help:        <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe:   <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -5698014563671291840
X-Google-Thread: 11480d,2f5ced8bc722b912,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,2f5ced8bc722b912,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2f5ced8bc722b912,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1687 (Aug 4, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 2 Aug 2010 16:49:06 EDT
Organization: DARC Committee for DX and HF Contesting
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Lines: 488
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <815327187.20100802224622@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1280782146 27281 166.84.1.6 (2 Aug 2010 20:49:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 2 Aug 2010 20:49:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:680 rec.radio.amateur.misc:5154
rec.radio.info:1616
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DXNL 1687 - Aug 4, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(direct: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(direct: dl7voa@darc.de)

D4 - CAPE VERDE, AF-086

Luca,IK2NCJ, plans an activity as D4C from Sao Vicente Island (AF-086) from Aug 5-26. He will also join the WAE DX CW Contest (single OP/all-band) on Aug 14/15. QSL via CT1ESV (bureau), IZ4DPV (direct) or LoTW.

See also the webpage at: http://www.d4c.cc

HH - HAITI, NA-096

Fazlay,S21RC, is staying in Haiti since a few days ago and he got a licence for HH2/S21RC. He will work in the capital Port-au-Prince until the end of September. Roberto,YS1RS, helped him to put up his antenna. Now he has an inverted V for 40m but wants to add another one for 20m. Fazlay will be QRV as mostly during the weekends and HH2/YS1RS should hit the airwaves soon as well.
See also online at: http://www.s21rc.net sowie http://twitter.com/s21rc

XU - CAMBODIA

Laurent,F8ATM, will be active as XU7ATM in SSB and RTTY on all bands from the Hill Side View Guest House in Sihanoukville from Aug 10-17.
An online log can be found at: http://www.clublog.org/logsearch/XU7ATM
QSLs via bureau or direct to F8ATM, LoTW is possible as well.

ZS8 - MARION AND PRINCE EDWARD ISLANDS, AF-021

Pierre,ZS8M, is still very active, mostly on 20m SSB (14240-14245 kHz, 1230-1530 UTC) but has been spotted also on 40m (7140 kHz, 0430-0630Z).
His online log is available at: http://dx.qsl.net/logs
The QSL route is: ZS8M, PO Box 151, Worcester, 6850, South Africa.
This is the address of his QSL manager Dirk Lotz, ZS1X. If you have any questions you may e-mail to: zs1x@iburst.co.za

4K - AZERBAIJAN

Yannick,F6FYD, is back in Azerbaijan from Aug 3-20. He will be QRV from the clubstation 4K7Z with his new callsign 4J6FR (formerly 4J0FR).
The QSLs should be sent via F6FYD.

5B - CYPRUS / ZC4 - BRITISH MILITARY BASES ON CYPRUS, AS-004

Tony,G0WFV, will stay on Cyprus from Aug 3-15. He will sign ZC4WFV and 5B/G0WFV in SSB mostly on 20m and other bands using a Yaesu FT-817 and a homemade vertical.

5Z - KENYA

John,5Z4/IZ2DPX, will be active from Malindi on 40m/20m/17m/15m/12m/10m from Aug 4-17. QSL via bureau to IZ2DPX or direct via IZ2DUW.

7P - LESOTHO

Arnold,WB6OJB, is staying in Lesotho since July 30. He can be found in SSB and CW (QRS) on 10m/15m/17m/20m/40m signing 7P8JK until Aug 6.
QSL via homecall.

FRANCE, SPECIAL EVENT STATION

TM40FIL is activated by members of the Radio Club Lanester from the 40th festival "Interceltique de Lorient" in SSB, CW, PSK and RTTY on 160m-23cm from Aug 1-15. QSL via F6KPQ.
For more information see: http://www.festival-interceltique.com

LATVIA, SPECIAL EVENT STATION

The special callsign YL15LRG is working throughout the month of August to celebrate the 15th anniversary of the Liepaja Radio Amateurs Group.

All QSOs will be confirmed via bureau automatically.

WFF activity: The "Lassen Volcanic National Park" (WFF KFF-049, WVA-09) will be activated on 40m-6m and VHF by the special event station N6L from Aug 7-14. A special award will be issued as well.
For further information see: http://lassenbirthday.blogspot.com
The QSLs are managed by K6LSN and eQSLs will be available as well.

SILENT KEYS: The DXers George Eddowes (G3NOH), Gordon King (G4VFV) and Raymond R. Veldran (K4ZOO) passed away during the last week.

PIRATE: JT1CS writes that the licence of JT1FDB expired and thus the current operation of JT1FDB/7 is illegal and not valid for the DXCC award.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 7:   EU HF Championship
Aug 14/15: WAE DX CW Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-025, R0F, Kuril'skiye (Kuril) Islands: Alex,UA3DLD, plans to show up as RI0FKD from Kunashir between Aug 8 and Sep 3. He also plans to activate more islands. QSL via homecall.

EU-029, OZ, Sjaelland Archipelago: Michael,OZ/DG5LAC, will be QRV from the island of Mon from Aug 8-13. QSL via homecall (direct/bureau).

EU-032, F, Poitou-Charentes Region Group: Volker,F/DK2MT, plans to become active from Oleron Island (DIFM AT-025) from Aug 1-20. QSL via homecall (direct/bureau).

EU-042, DL, Schleswig-Holstein State NW Group: Andy,DL7AT/m, will be QRV from Sylt from Aug 7-15. QSL via homecall (direct/bureau).

EU-082, R1Z, Barents Sea Coast West Group: Nick,RA1QQ/1, and Dima,RN3GM/1, will show up from Kildin Island from Aug 9-15. QSL via RA1QQ.

EU-129, DL, Usedom Island: Tommy,DL8KX/p, will be QRV from Usedom from Aug 7-14 and he also plans to show up as SP1/DL8KX from Wolin Island. QSL via homecall (direct/bureau).

EU-136, 9A, Kvarner Group: Leonardo,9A/IW0QO, is working from Losinj Island from Aug 1-18. QSL via homecall (direct/bureau).

NA-058, W4, GA State Group: Several members of the Kennehoochee ARC (W4BTI) will be QRV as special event station and IOTA/lighthouse DXpedition signing K4L from Sapelo from Aug 5-7. QSL via W4BTI (direct/bureau).

NA-158, KL, Kenai, Cook Inlet Group: Michael,AB5EB, Jake,KB5SKN, and Mike,AD5A, are going to become active as AB5EB/KL0 and AD5A/KL5 from Kalgin Island from Aug 6-8. The QSL route is not known yet.

Lighthouse activities (WLOTA/ARLHS/ILLW)

AB5EB/KL0	LH 1728	Kalgin	Aug 6-8
AD5A/KL5	LH 1728	Kalgin	Aug 6-8
D4C	LH 1976	Sao Vicente	Aug 5-26
DL7AT/m	LH 2057		Aug 7-15
DL8KX/p	LH 1640		Aug 7-14
F/DK2MT	LH 1369	Oleron	Aug 1-20
KH2/KT3Q	LH 0064	Guam	Aug 9-15
OX/DB5MH	LH 0625	Disko	Jul 29-Aug 8
OZ/DG5LAC	LH 4630		Aug 8-13
RA1QQ/1	LH 1196	Kildin	Aug 9-15
RI0FKD	LH 1911	Kunashir	Aug 8-Sep 3
RN3GM/1	LH 1196	Kildin	Aug 9-15
SP1/DL8KX	LH 4120		Aug 7-14
ZY6Z	LH 1624	Tinhare	Sep 3-7
9A/IW0QO	LH 4295		Aug 1-18

Following lighthouses were added to the WLOTA list recently:

LH 2867	Orekhov Island	R0L

Bandspots of the last 7 days

80m

IS0/IZ3DBA	3.512	2219Z	EU-024

40m

HB0/LX1NO/p	7.033	1433Z	via LX1NO (d)
SV3IEG/8/p	7.118	1704Z	EU-052
TM8OU	7.079	1528Z	via F5KOU (B)
VK4HAM	7.110	0624Z	(d)

30m

AO8CA/p	10.108	0003Z	
EA6/DL2DXA	10.117	1848Z	via DL2DXA (B)
EA6/EA7AAW	10.106	0708Z	EU-004
EK6LP	10.118	1625Z	via IK2DUW (B)
GU0TSM	10.120	0628Z	G0TSM (B)
IS0/IZ3DBA	10.114	2027Z	EU-024
JW/OZ7AM	10.109	2208Z	via OZ7AM (B)
K4C	10.117	2159Z	via KP4ES (d)
SJ9WL	10.119	1554Z	via LA4EKA (B)

SP1/DL7DF	10.116	2141Z	EU-132, via DL7DF (B)
SP6OJE/p	10.116	2141Z	EU-132
SV1CEI/8	10.117	0607Z	EU-067
TK/DL2RMC	10.109	1512Z	via DL2RMC (B)
YN4SU	10.107	0001Z	via TI4SU (d)
6V7W	10.118	0751Z	via EA5KA (B)

20m

A41NW	14.260	1835Z	(d)
A71EM	14.023	0638Z	via EA7FTR (B)
AO1GIB/p	14.261	0751Z	EU-080, via EA1GIB (B)
AO4TL	14.280	1600Z	via EA4TL
ES8/F5BLC/p	14.266	0828Z	EU-178
HB9SOLAR	14.198	0852Z	via HB9ACA (B)
HI9/IZ2KTE	14.222	2145Z	via IK2KTE (B)
JW5E	14.246	0541Z	via LA7XM
LA/DL3BRE	14.011	0624Z	EU-141 DL3BRE (B)
LY/OD5LN	14.195	1320Z	via OD5LN
MM3KBU/p	14.270	0833Z	EU-008
OG100G	14.285	1552Z	
OH1K	14.265	0733Z	EU-140, via OH1JO (B)
OZ8MW/p	14.255	0800Z	EU-088
P4/PG4DX	14.086	2156Z	RTTY, via PG4DX (B)
PP2/DL3SEZ	14.248	2212Z	
SV1CEI/8	14.005	1047Z	EU-067
SV8/OK6DJ	14.255	0844Z	via OK1FJD (B)
TA2MW	14.088	1957Z	RTTY, (B)
TF/DJ2VO	14.004	2313Z	via DJ2VO (B)
VC9A	14.269	1025Z	via VE1DHD (B)
XT2EME	14.195	1702Z	via EA7FTR (B)
YB0DJ	14.195	1702Z	(d), eQSL
ZB2JK/p	14.240	1911Z	(d)
6V7W	14.195	0954Z	via EA5KA (B)
6V7W	14.081	0806Z	RTTY, via EA5KA (B)
9H3Y	14.260	0745Z	EU-023, via IT9ABY
9X0TL	14.005	1148Z	via DL2RUM (B)

17m

JW/OZ7AM	18.082	2050Z	via OZ7AM (B)
K4C	18.104	1600Z	RTTY, via KP4ES (d)
K4C	18.125	1312Z	via KP4ES (d)
KL7RRC/p	18.071	2234Z	NA-234, via UA9OBA
LA/DL3BRE	18.072	1130Z	EU-141, via DL3BRE (B)
OH0/OM5RW	18.086	1143Z	via OM5RW (B)
OH3OJ/p	18.073	0830Z	(B) OHFF-022, EU-173
S79BWW	18.084	1508Z	via CT1BWW (B)
SV2FPU/8	18.127	1240Z	(B), EU-049
XT2EME	18.140	0857Z	via EA7FTR (B)
6V7W	18.135	0815Z	via EA5KA (B)
6V7W	18.076	1658Z	via EA5KA (B)
9X0TL	18.074	0731Z	via DL2RUM (B)

15m

BA4TB/5	21.040	0847Z	(B), AS-138
JW/OZ1AA	21.006	2047Z	via OZ7ACB (B)
K4C	21.084	1944Z	RTTY, via KP4ES (d)
K4C	21.285	1835Z	via KP4ES (d)
Z21BB	21.007	1233Z	via W3HNK (d)
5N7M	21.250	1053Z	via OM3CGN (B)
6V7W	21.290	0855Z	via EA5KA (B)
6V7W	21.018	1913Z	via EA5KA (B)
8P9NX	21.021	2131Z	(B)

12m

OH0/DK1MAX	24.940	0831Z	via DK1MAX (B)
OH0/DK1MAX	24.895	0822Z	via DK1MAX (B)

10m

OH1K	28.460	0759Z	EU-140, via OH1JO (B)
6V7W	28.490	1645Z	via EA5KA (B)
9H1ES	28.510	1827Z	

6m

9H1TM	50.135	1755Z
9H1TX	50.094	1805Z

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
01May-31Dec	3H100TW	1674
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
03Aug-20Aug	4J6FR	1687 *
26Jul-26Aug	4X/VE2XB	1686
03Aug-15Aug	5B/G0WFV	1687 *
-31Dec	5K200LR..	1683
-Apr/12	5Z4RH ?	1674
04Aug-17Aug	5Z4/IZ2DPX	1687 *
31Jul-03Aug	6L0NJ/4	1686
-06Aug	7P8JK	1687 *
2010	8P55AW	1668
-31Dec	9A10P	1685
-31Dec	9A500AA	1656
01Aug-18Aug	9A/IW0QO	1687 *
-Sep/11	9J2KK	1682
SOON	9Q1EK	1669
-31Dec	9Q50AR	1685
-Sep	9X0TL	1685

-Aug/11	A92IO	1663	
06Aug-08Aug	AD5A/KL5..	1687	*
10Jul-Dec/11	BP100	1684	
10Oct-Dec/11	BV100	1684	
-05Aug	CV5UC	1686	
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
05Aug-26Aug	D4C	1687	*
07Aug-15Aug	DL7AT/m	1687	*
07Aug-14Aug	DL8KX/p	1687	*
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-Dec	DU1/F2JD	1680/1684	
11Jul-07Aug	DU9/PA3GZU	1683	
19Jul-05Aug	EA8/SQ9IVD	1684	
01Aug-20Aug	F/DK2MT	1687	*
23May-15Aug	FH8ND	1677	
-Aug/11	FO8RZ	1636	
-31Dec	HA2010S	1659	
-31Dec	HG30FHA	1677	
-Sep	HH2/S21RC	1687	*
01Aug-08Aug	IB0Y	1686	
15Mar-31Dec	IR1C	1667	
22Jul-20Aug	IM0/I0PNM	1686	
13Jul-Sep	IS0/I2MOV	1683	
-2011/12?	J28JV	1680	
-Jul/12	J28RO	1683	
-31Dec	JT70AS	1680	
05Aug-07Aug	K4L	1687	*
01Aug-07Aug	KH2/KT3Q	1686	
07Aug-14Aug	KH0/KT3Q	1686	
-Jun/13	KH2/N2NL	1680	
17Nov-01Dec	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
07Aug-14Aug	N6L	1687	*
-Dec	OD5/DL6SN	1665	
08Aug-13Aug	OZ/DG5LAC	1687	*
01Aug-12Aug	OE1XJA/3	1686	
Sep /Oct	ON30ON	1664	
28Jul-07Aug	OX3DL	1686	
-Dec	OX3QM	1654	
29Jul-08Aug	OX/DB5MH	1686	
08Aug-13Aug	OZ/DG5LAC	1687	*
18Jul-06Aug	P4/PG4DX	1684	
29Aug&02Oct	PA08DWN	1678	
02Aug-30Aug	PA10WSF	1686	
01Sep-28Sep	PC600P	1657	
31Jul-13Aug	PJ7/K5SL	1686	

-Dec	R1ANP	1654	
08Aug-03Sep	RI0FKD	1687	*
09Aug-15Aug	RN3GM/1	1687	*
03Aug-14Aug	S79DB	1686	
-Dec	T6MB	1680	
NOW	T88CF	1674	
NOW	TL0A	1675	
01Aug-15Aug	TM40FIL	1687	*
-30Nov	UP25F	1675	
-Oct	VK100WIA	1673	
09Apr-09Aug	VQ9JC	1670	
-31Dec	XR200R	1678	
-14Aug	XU7AJW	1485	
10Aug-17Aug	XU7ATM	1687	*
01Aug-31Aug	YL15LRG	1687	*
-31Dec	YR5EPC	1660	
03Aug-15Aug	ZC4WFV	1687	*
19Nov-05Dec	ZL8X	1664	
-Apr/11	ZS8M	1674/1687	*

* = new or updated
.. = and other calls

QSL information

AN5BZR via EC5BZR (B)
AN5CFM via EC5CFM (B)
AN5KB via EA5KB (B)
AO1GIB/p via EA1GIB (B)
AO2NN via EA2NN eQSL
AO3JL via EA3JL (B)
AO4RCC via EA4RCC
AO5DWS via EA5DWS (B)
AO5GL via EA5GL
AO7ISH via EA7ISH (d)
AO7NL via EA7NL
AO8CNR via EA8CNR (B)
AO8DA via EA8DA (B)
CO6HLP via EA7FTR (B)
CR5CQK via CT1CQK (B)
CR5FE via CS5NRA (d)
CR6K/p via CT1ILT (B)
CR6M via PT7ZT (B), (L)
E77AA via 9A2AA (B)
EA6/DL2DXA via DL2DXA (B)
ED8T via EA8AY
EG7SWC via EA7URD (B)
EI/DG5SDQ via DG5SDQ
EM0LH via US4LGW (B)
EO2FFF via UT2FA (B)
ER240C via ER5AA (B)
F/DL4KCA via DL4KCA (B)

F/PH0AS via PH0AS
FM/F2VX via F2VX (B)
FWD2A via JH2BNL (B)
GD/EB1BSV via EB1BSV (B)
HA/DL5WW/p via DL5WW (B)
HB9SOLAR via HB9ACA (B)
HF100H via M0AXH
HF200CHOPIN via SQ1DWR (B)
HF600BG via SP7PTK (B)
HF600OM via SP7PRA (B)
HK1T via EA5KB (B)
HQ1L via K2LCT (B)
IB0/IV3DSH via IV3DSH (B)
IB0/IW3SQY via IW3SQY (B)
ID9/IT9OJW via IT9OJW (B)
IG9/IK2PZC via IK2PZC (L)
IR3Z via IN3XUG (B)
IS0E via EA5KA (B)
IS0/IK2SVI via IK2SVI
JT1FDB/7 via DD0CW (B)
JW/OZ1IKY via OZ1IKY (B), (L)
JW/OZ7AM via OZ7AM (B)
K4C via KP4ES (d)
KL7RRC/P via N7RO (B)
KP4JRS via EA7FTR (B)
LA/DG5CST via DG5CST (B)
LA/DL3BRE via DL3BRE (B)
LA/OK2BOB via OK2BOB (B)
LM2010TSR via LA9K (B)
LX/DF1LON via DF1LON (B)
LX/PA0HEL via PA0HEL (d)
YU40AA via YU1AA (B)
YW2RVR via YV2BBE (d), eQSL
YW5AJ via YV5AJ (B)
ZC4VJ via M0URX (B)
ZF2JT via K9NW
ZL1T via ZL1ANH (B), (L)
3Z600BG via SP7PAC (B), eQSL
4O/HA3NU via HA3NU (B)
4O1OTA via IK2ILH (B)
5B/G4MKP via M0URX (B)
5B/W2TAA via RW3RN (B)
5V7DX via I1FQH (B)
6L0NJ/4 via HL4XM (B)
6V7W via EA5KA (B)
9A/AC6DD via AC6DD
9A/HA5TAA via 9A3JB (B)
9A/HA6NL via HA6NL (B)
9A/OM8AA via OM8AA
9A/S57VG via S57VG (B)
9A500AA via 9A2AA (B)
9H3Y via IT9ABY
9J2KK via JK1NSR (B), eQSL

(d) = only direct
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)
(r) = e-mail request

QSLs arrived direct: 5H3VMB, 9U0VB, 9J2VB (all via UA4WHX),
E4X (GDXF QSL Service)

QSLs arrived bureau: A62ER (IZ8CLM), EH1MDC (EA1UVR), HZ1SK (IZ8CLM),
BD1TCC, C56W (DK2WV), KB7OBU/KH2 (JA3VXA),
LA/HB9IAB (EU-076), LA/PA3FMC (EU-055),
LA/SM3TLG (EU-044), LX7I (LX2A), LY70W (LY5W),
LX30AK (LX1CC), LZ10ARDF LZ1BJ), MD4K (WWDX 2004!),
OF200AD (OH5AD),OH0/DL1EKC/p (EU-002),OL22ASE (OK1TIR),
R150AP (RW4HB), R300SM (RV3LZ), RP3DY (RW3DY),
S01MZ (EA1BT), SA6G (SM6CUK), T77C, T77NM,
TO7RJ (DJ7RJ), VP8YLE (M5YLO), VR2ZQZ/p (Lamma Isl.),
XV4D (DL7UFR), 3V3S (DL9USA), 5P4MG (DJ4MG),
7P8AO (HA5AO)

First 6m beacon in Kyrgyzstan

Oleg,EX8MLT, is the operator of the first 6m beacon in Kyrgyzstan.
The beacon is transmitting on 50.026 MHz with the callsign EX1SIX.
The transmitter hast 60 watts and is situated in the city of Tamga, at
the southern bank of the lake Issyk Kul.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DH2PC,
DH4PSG, DJ5AV, DK8JB, DL1SBF, DL2BQV, DL7VOA, DO3ME, NG3K, F6AJA &
Les Nouvelles DX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -4465612573300180337
X-Google-Thread: a4a23d5f63,6ce0164d67d70a76,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>

Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for January 6, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Jan 2010 08:57:42 EST
Organization: American Radio Relay League
Lines: 588
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100106051036.32FB4327586@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1262786262 29746 166.84.1.6 (6 Jan 2010 13:57:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jan 2010 13:57:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:26:16 by milter-greylist-4.3.3 (oasis.novia.net [216.40.24.1]); Tue, 05 Jan 2010 23:37:04 -0600 (CST)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:530 rec.radio.info:1144

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The ARRL Contest Update

Published by the American Radio Relay League
****

January 6, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- North American QSO Parties - Phone and CW
- HA DX, UK DX RTTY, and LZ Open Contests
- New Sweepstakes Manager - K1TO
- Yasme Excellence Awards for 2009
- Marking LI2B's Passage
- DX Contest Results - EU HF, UBA, and UY
- Losing Dits Due To Contact Pits
- Creative Compendium

NEW HF OPERATORS - THINGS TO DO

The upcoming North American QSO Parties are great contests for operators new to HF or contesting. All stations are limited to 100 watts (although you'll hear big signals from some of the larger antenna farms!) and 10 hours of operation during the contest's 12-hour period. The exchange is simple - your name and state, province, or DXCC entity.

BULLETINS

The QST version of Contest Corral shows the CQ WW 160 Contest starting on 30 Jan - the correct start date is 29 Jan. Don't get started late!

BUSTED QSOS

It may have come as news that Belden was making USB-to-serial adapters. They aren't - the manufacturer should have been Belkin. W8JK's last name was Kraus, not Krause, and to complete the trip-up triad, this is the direct link <http://www.ve7cc.net/> to VE7CC's "CC Cluster" software. (Thanks, Tom N0SS, Mike N6MZ, and Jim AD1C)

==> CONTEST SUMMARY

Complete information for all contests follows the Conversation section

January 9-10

- 070 PSKFest
- Hunting Lions In the Air
- MI QRP Club Jan QRP Contest--CW
- Midwinter Contest
- North American QSO Party--CW
- DARC 10 Meter Contest

January 16-17

- LZ Open Contest--CW
- UK DX RTTY Contest
- HA DX Contest
- North American QSO Party--Phone
- Feld-Hell Simpson's Sprint
- International United Teenager Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Following the untimely passing of ARRL Sweepstakes Manager, Ken Adams K5KA, there is good news to report. Dan Street K1TO has volunteered to take the reins of the oldest domestic contest. Experienced contesters know his call sign well, especially his World Radiosport Championship <http://en.wikipedia.org/wiki/World_Radiosport_Team_Championship> three-peat with teammate N5TJ and two Sweepstakes wins from the "White House" QTH of W1YL, W1CW (SK), and K4OJ (SK). Over the next few months, he'll be getting ready for the 2010 edition. Perhaps some information about Dan is in order. "The contest bug bit hard early on as a teenager and continues to afflict me today. I've enjoyed a wide variety of contesting -- domestic and foreign, CW and SSB, long and short, 160 thru 10, guest operating and at home. Contesting has been a wonderful way to meet most of my life-long friends and to see a good bit of the world. Other than the Novice Roundup, SS was my first contest back in the early 1970s and I remember it well. Operating CW at the station of my Elmer, I took an off-time to announce my best ever rate of 7 QSOs in a 10 minute stretch!" He's the current president and a founder of the Florida Contest Group <http://www.floridacontestgroup.org/>, working to promote and administer the Florida QSO Party. Regarding the future of Sweepstakes, "SS has a steep tradition that has developed over its 75+ years and it must be preserved and honored. As the first Contest Manager, K5KA contributed heavily to an increased growth rate in activity and to a shortened log deadline this year that will lead to results being published more quickly. Ken's shoes are impossible to fill, but I will certainly carry the torch for those goals and to continue to preserve the integrity of the competition which seems to get tighter each year." Welcome aboard, Dan!

The Yasme Foundation's <http://www.yasme.org/> Yasme Excellence Awards for 2009 have been given to the following amateurs --

- Jamie Dupree, NS3T - For his creation of the Radiosport <http://www.radio-sport.net/> Web site, taking contest reporting into a new genre - the sports reporter. Jamie also created the Radio-Sport.Net World Rankings database that has been used by many contesters around the world.
- Bob Bruninga, WB4APR - For the invention of APRS <http://aprs.org/> and the continuing enhancement of its capabilities. Recently, Bob has expanded the messaging ability of the system to allow sending information in support of emcomm and other activities. Since APRS doesn't require the complexity of other systems, such as Winlink, APRS is a valuable addition to the amateur's tool kit.
- George Wallner, AA7JV and Tomi Pekarik HA7RY (award divided equally) - In 2009, George and Tomi completed DXpeditions to Mellish Reef, VK9GMW and the Chesterfield Islands, TX3A. These expeditions represent a somewhat unique and refreshing approach to DXpeditioning. They show that a small group can exchange time for equipment and mega-funds and come out ahead. By focusing on fewer bands for a longer period, they have been able to log more unique calls from smaller stations.
- Don Hill, AA5AU - Don has been a leader in RTTY contesting <http://aa5au.com/rtty.html> for many years. His persistent efforts have finally borne fruit as in recent years, RTTY/Digital contesting has grown at the fastest rate of any contest activity. His Web page is the first stop for all RTTY contesters, and he is well-known as the "RTTY Elmer" in digital contesting circles.
- Tursoon-Zadeh, EY8MM - Nodir has been a beacon from Central Asia on Topband as well as 6 meters. Not only technically and operationally skilled, Nodir has worked to establish a QSL Bureau for Tajikistan and is the Vice President of the Amateur Radio Society of Tajikistan.
- Rich Strand, KL7RA - Rich was the driving force behind the highly successful W1AW/KL7 and KL5O operations, both of which highlighted a resurgence in Alaskan contesting and DX activity over the past couple of years. Rich works hard to promote operating standards and educate

the new contest and DX operators about good operating practices.

On behalf of The Yasme Foundation, congratulations to the 2009 winners! (Thanks, Yasme President, Wayne Mills N7NG)

The Potomac Valley Radio Club announces another pair of its popular Webinar <http://www.pvrc.org/webinar/quick_ref.pdf> series: Jan 14 at 8 PM EST - K3LR on Contest University <https://www2.gotomeeting.com/register/760900987> and Jan 20 at 10 PM EST - K9LA on 160 Meter Propagation <https://www2.gotomeeting.com/register/579577611>. The hyperlinks will take you to the registration page for each free event. (Thanks, Ken K4ZW)

The Southeastern VHF Society is calling for the submission of papers and presentations for the upcoming 14th Annual Southeastern VHF Society Conference <http://www.svhfs.org/> to be held at Morehead State University in Morehead, KY on April 23rd and 24th, 2010. Papers and presentations are solicited on both the technical and operational aspects of VHF, UHF and Microwave weak signal amateur radio. Topics of interest to readers will include Station Design And Construction, Contesting, and Roving, plus many more. The submission deadline is 5 Feb 2010. (Thanks, Robin K4IDC)

The annual CCF/OHDXF Contest and DX Contest <http://contestclubfinland.com/CCF> will be held in Riga, Latvia this year on the 22nd-24th of January 2010. The program includes the CCF RTTY Contesting School and a focus on contesting in the Baltic countries. While you're visiting the site, read the latest edition of Pileup! Magazine.

Doug, KR2Q, did some data mining in the CQ WPX survey results <http://www.cqwpx.com/blog/?p=52> and the results are surprising! Would you believe your preferences might be determined by how many years of contesting experience you have? (Thanks, CQ WPX Director, Randy K5ZD)

>From the tunnels of a nearby data mine, the Contest Corral database for 2009, there were 328 different contests listed. Of those contests, 71% featured only HF activity, 9% only VHF+ activity, and 20% both HF and VHF+. 40% of contests allowed digital mode contacts, 56% phone, and 70% CW - not bad for a "dead" mode!

Web Site of the Week - Fabian DJ1YFK is not only a hot contest operator, but a prolific programmer. Try his "Learn CW Online <http://lcwo.net/>" program from the Web. It will teach to go a lot faster than you think you can! (Thanks, Dave NN1N)

WORD TO THE WISE

Ten - it's how far you should count before getting into an argument during a contest about operating techniques or frequency occupation. Life's too short and contests are even shorter! Instead of wasting calories, put them to work elsewhere on the bands to fill your log.

==> SIGHTS AND SOUNDS

KNUT HAUGLAND AND TORSTEIN RAABY WORKING THE RADIOS ON BOARD THE KON-TIKI. (FROM THE ARRL WEB)

As a boy, I read and re-read the tale of "Kon-Tiki" by Thor Heyerdahl -- perhaps my first exposure to ham radio was Knut Haugland's tiny radio transmitter in one corner of the raft's hut. Later I read more about Knut's contacts as LI2B with a cinematographer in Los Angeles to help the Kon-Tiki's crew develop their film in salt water. The story of Knut's accomplishments are nicely summarized in this New York Times article <http://www.nytimes.com/2010/01/04/world/04haugland.html> following his recent death and in an ARRL Web <http://www.arrl.org/news/stories/2009/12/28/11269/?nc=1> article. (Thanks, Diane NH6HE)

Here's an opportunity to listen in as an X-class (X4.0) solar flare collides with an HF contest in full swing - the 2000 CW WW Contest from P40E. Jose CT1BOH was recording the contest <http://www.qsl.net/ct1boh/propagation2.htm> and has placed the audio online for us to listen-and-learn.

Radio telescope dishes - an antenna to warm the cockles of any ham's heart! Take a tour of the world-famous Jodrell Bank <http://www.nsarc.ca/hf/jbtour.pdf> facility by Adam VA7OJ in this PDF slide show. (Thanks, Tim K3LR)

In case you were wondering about taking a really long trip, this cartoon <http://xkcd.com/681/> about gravity wells will give you some ideas.

Here's another way to get your antenna support line over a tree. Or a castle wall. Bring on the mighty trebuchet <http://brainwagon.org/2009/12/28/the-hila-trebuchet/>!

==> RESULTS AND RECORDS

The EU HF Championship 2009 results are now verified by the Slovenia Contest Club's Contest Committee and published on the SCC Web page <http://lea.hamradio.si/scc/>. (Thanks, Robert S57AW)

Thanks to the help of W3KM and his program CabEvaluator, along with ON7TK spending lots of time in writing scripts to process Cabrillo logs, and several other OM's from Belgium, the results of the 2009 UBA DX Contest are now online for both ON
<http://www.uba.be/en/hf/contest-results/contest-results-selection?year=2009&vid=3110>
and DX
<http://www.uba.be/en/hf/contest-results/contest-results-selection?year=2009&vid=3107>
stations. Downloadable certificates are next! (Thanks, UBA HF Contest Manager, Marc ON7SS - OO9O)

Results for the 2009 Ukrainian DX Contest <http://www.urdxc.org/results2009> are now online, as well. (Thanks, Leonid UT7CL)

The results for the October 2009 W / VE Islands QSO Party <http://www.usislands.org/> are posted online. NM5RC/p won the Island Rover category with five islands activated in New Mexico -- and you thought NM was mostly a desert! (Thanks, John WA4JA)

OPERATING TIP

Expect the unexpected - Following the Contest Update's 23 Dec issue, additional suggestions for the good propagation on the ARRL 10 Meter contest's second day came from Jon N0JK (primarily sporadic-E) and Paul K7CW (meteor scatter during the Geminids shower). There's a lot of interesting propagation on 10 meters, even at the solar minimum. Keep your eyes and ears open on the bands as there are a lot of propagation opportunities missed by the solar propagation prediction software!

==> TECHNICAL TOPICS AND INFORMATION

HERE'S SOME OF THE W3LPL CQ WW CW 2009 CREW HARD AT WORK - CCW FROM K1DQV IN THE FOREGROUND ARE ND3A, W3RZ, K3RV, WX3B, N3KS, KD4D, AC6WI (PHOTO BY K1HTV)

Larry W8VVG noticed loud clicks on the on the first "dit" of a transmission and discovered a TR relay going bad on the amp. After replacing the TR relay he discovered the transceiver was generating RF before the relay had completely switching, causing "hot switching" and damaging the relay contacts. This can cause the first dit to be distorted or missing. Increasing the "key closure to RF" delay in the radio avoids this problem, which plagues older amps with open-frame relays that switch slowly. Paul W9AC cautions that adjusting the delay may also require some adjustment of keying weight to restore proper element duration. Use an oscilloscope to get a clear view of the output waveform - a truncated or distorted first dit should be obvious. "A CW Keying Interface" authored by W6OWP in QST, April 1987, Page 51, is highly recommended by Charlie, N0TT, as well. Getting rid of key-clicks has been suggested as an excellent New Year's Resolution.

The new issue of WorldRadio Online <http://www.cq-amateur-radio.com/WorldRadio.html> is out - check pages 22-24 for Carl K9LA's excellent monthly propagation feature. The title this month is "Is There a Most Advantageous Band and Time?" That's a question most of us can identify with. (Thanks, Jim K9YC)

Be wary of the service ratings for surplus high-voltage capacitors. Those marked "K-film" are usually intended for defibrillator or pulse-discharge applications and may not be suitable for use as filter capacitors in HV power supplies. Significant de-rating of 50% or more is required for reliable performance. (Thanks, Karl SM0AOM and Carl KM1H)

Pete N4ZR writes on the subject of USB-to-serial adapters, "Whether a given USB-to-serial adapter will "work" seems to be a fairly complex issue, with the operating system, the specific application, and the specific software all being significant variables. One aspect of it has been reported to be a bug in the Visual BASIC compiler, which seems to be widely used in the building of ham radio applications. The problem is complex enough that we've concluded that the best approach is to include in our new N1MM Logger wiki manual <http://n1mm.hamdocs.com/> a table of adapters that have been reported to work for specific applications under N1MM Logger."

Maxwell's equations lie at the foundation of radio and are widely referenced - but what do they mean? Unless you've taken a course in Electromagnetics, their interpretation may not have been conveyed. After seeing a review, I decided to order a copy of "A Student's Guide to Maxwell's Equations" by Daniel Fleisch. This slim paperback steps the reader through the equations, to the extent of pointing out each aspect of every symbol in the equation, and relates them to their physical meaning. The book does assume some experience with calculus, but was very readable and organized in easy-to-digest sections. I am glad I took the time to read it and had several questions answered. At about the same time, a good biography of the multi-talented Maxwell appeared in the August 2009 issue of IEEE Antennas and Propagation Magazine - "Who Was James Clerk Maxwell and What Was and Is His Electromagnetic Theory?" by Sakar, Salazar-Palma, and Sengupta. There is far more to the man than his most famous equations!

Thomas AC7A recommends the circuit simulator program TINA-TI <http://www.tina.com/> as easy to learn and intuitive. The Quick-start guide will get you up to speed and you can give the demo version a try.

Why do solder joints exposed to the weather eventually fall apart? Dave AB7E has the answer -- "The lead in lead-tin solder will react with moisture to form a white crumbly oxide. Exposed to the elements, the entire joint will eventually become porous and brittle. That's why plumbing solder is lead-free, and that is what I use (otherwise unprotected) for all my outdoor solder connections."

If you have noise problems at your location - and who doesn't - Pete W2PM recommends the Zelscope <http://www.zelscope.com/> software. You can download a 30-day free demo and the full license only costs $10.00. The program's Oscilloscope and Spectrum Analyzer functions allow you to capture waveforms and save to files. Pete simultaneously records .WAV files of the noise to go along with the waveform snapshots, and you can Zelscope to watch the sound files in playback.

When wiring up a variable autotransformer be careful not to connect the 120 VAC input voltage between the wiper and one end of the winding. The voltage out will vary, but as you rotate the shaft the input voltage appears across fewer and fewer turns until smoke is released. Repair is reported to be possible by replacing the burnt winding if you are careful. (Thanks, Gerald K5GW)

Everybody has heard of a burnisher for cleaning relay contacts, but they aren't to be found at the local home-improvement emporium. Dave K6XYZ has located them at McMaster <http://www.mcmaster.com/#4610a15/=53uazy>. This might be a good item to have in the toolbox.

Spoof data sheets are a staple of the semiconductor industry and the Write-Only Memory (WOM) <http://www.national.com/rap/Story/WOMorigin.html> was one of the best.

Technical Web Site of the Week - Dave Kirkby published a link to a Web site with plenty of tube info <http://www.g8wrb.org/>. It might be just the thing for that hollow-state building or repair project.

==> CONVERSATION

Creative Compendium #1

I thought I might get some interesting submissions and the Contest Update readership did not disappoint, even when bound by a draconian and arbitrary editor-imposed 128-word limit. Perhaps we'll do this again, some time. For now, enjoy the works of your peers and Happy New Year!

73, Ward N0AX

****

Barry Shackleford W6YE contributed a code conundrum to this creative compendium - "The name of what food has the most consecutive dits in Continental Morse code <http://en.wikipedia.org/wiki/Morse_code>?" Look for the answer in the next issue!

****

"Blue Minimum"
by Chris Codella W2PA

Right hand taps a keyer paddle,
Tuning knob does left one straddle.
Phones up loud, my hearing wrecks;
I strain to work some rare DX.

Half a world from there to here,
Arrives, just barely to my ear,
What started out one kilowatt,
And died for lack of solar spot.

The bands alive but five years past,
Now lonely silence on them cast.
Will signals loud be heard no more?
I yearn for cycle twenty four.

****

"CQ Test"

by Jeff VE3FRX

(To the tune of "Jingle Bells")

CQ Test CQ Test
Running all night long
Oh what fun it is to hear
DX in Morse Code's song

Doh....

CQ Test CQ Test
Searching up the band
What a thrill to pounce and have
Another mult in hand!

Dash and dits I throw
Up the ladder line
Out the wire they go
To far receivers fine

Hoping they'll be heard
By DX ops who send
TU 599
Then off I go again....

Doh....

CQ Test CQ Test
Running all night long
Oh what fun it is to hear
DX in Morse Code's song

K!

****

"A Contester's Lament"

By Mark ZL3AB

Deep in the south and far, far away
Is a group of contesters who come what may
Try to give out their exchange with great care
But the beams of EU and NA point elsewhere
Call and call they do till they're hoarse
Unfortunately it seems to be par for the course
So remember VK/ZL and where they are
By pointing your beam there your score will go far.

****

==> CONTESTS

6 February to 19 February

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

070 PSKFest--Digital, from Jan 9, 0000Z to Jan 9, 2400Z. Bands (MHz): 3.5-28. Exchange: Call sign, RST, S/P/C . Logs due: Feb 9. Rules <http://www.podxs070.com/>

Hunting Lions In the Air--Phone,CW,Digital, from Jan 9, 0000Z to Jan 10, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or name, club name, district. Logs due: Feb 28. Rules <http://lionshuntingintheair.lionwap.org/>

MI QRP Club Jan QRP Contest--CW, from Jan 9, 1200Z to Jan 10, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP number or power. Logs due: Feb 11. Rules <http://www.miqrp.org/>

Midwinter Contest--Phone,CW, from Jan 9, 1400Z to Jan 9, 1800Z and Jan 10, 1400Z to Jan 10, 1800Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial. Logs due: Feb 15. Rules <http://trafficbureau.veron.nl/>

North American QSO Party--CW, from Jan 9, 1800Z to Jan 10, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/naqprules.php>

DARC 10 Meter Contest--Phone,CW, from Jan 10, 0900Z to Jan 10, 1059Z. Bands (MHz): 28. Exchange: RS(T), serial, DOK code. Logs due: 3 weeks. Rules <http://www.darc.de/referate/dx/fedcz.htm>

LZ Open Contest--CW, from Jan 16, 0000Z to Jan 16, 0600Z. Bands (MHz): 3.5, 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 30 days. Rules <http://www.lzopen.com/>

UK DX RTTY Contest--Digital, from Jan 16, 1200Z to Jan 17, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.ukdx.srars.org/>

HA DX Contest--Phone,CW, from Jan 16, 1200Z to Jan 17, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.ha-dx.com/>

North American QSO Party--Phone, from Jan 16, 1800Z to Jan 17, 0600Z. Bands (MHz): 1.8-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules

<http://www.ncjweb.com/naqprules.php>

Feld-Hell Simpson's Sprint--Digital, from Jan 16, 1600Z to Jan 16, 1800Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Rules <http://www.feldhellclub.org/>

International United Teenager Contest--Phone,CW, from Jan 17, 0900Z to Jan 17, 1500Z. Bands (MHz): 3.5-28, 144/432/1.2G. Exchange: RS(T) and age or "RT". Logs due: 30 days. Rules <http://www.qrz.ru/contest/detail/140.html>

VHF+ CONTESTS

MI QRP Club Jan QRP Contest--CW, from Jan 9, 1200Z to Jan 10, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RST, S/P/C, MI QRP number or power. Logs due: Feb 11. Rules <http://www.miqrp.org/>

==> LOG DUE DATES

6 February to 19 February

January 7 - ARS Spartan Sprint, email logs to: spartansprint@yahoo.com, paper logs to: (none). Rules <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

January 8 - AGB-Party Contest, email logs to: eu1eu@mail.ru, paper logs to: Igor "Harry" Getmann, EU1EU, P.O.Box 143, Minsk 220005, BELARUS. Rules <http://www.ev5agb.com/contest/agb_party.htm>

January 11 - RSGB 80m Club Championship, CW, upload log at: http://www.rsgbcc.org/cgi-bin/hfenter.pl, paper logs to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

January 12 - ARRL 10-Meter Contest, email logs to: 10meter@arrl.org, paper logs to: 10 Meter Contest, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/10-meters.html>

January 12 - CQC Great Colorado Snowshoe Run, email logs to: ki0rb@arrl.net, paper logs to: (none). Rules <http://www.cqc.org/contests/snow2009.htm>

January 12 - DARC Christmas Contest, email logs to: xmas@dxhf.darc.de, paper logs to: (none). Rules <http://www.darc.de/referate/dx/xedcxr.htm>

January 15 - CQ Worldwide DX Contest, CW, email logs to: cw@cqww.com, paper logs to: CQWW CW, CQ Magazine, 25 Newbridge Road, Hicksville, NY 11801, USA. Rules <http://www.cqww.com/2009_Rules_cqww.pdf>

January 15 - NA High Speed Meteor Scatter Winter Rally, email logs to: wa5ufh@ykc.com, paper logs to: (none). Rules

<http://www.sportscliche.com/wb2fko/w09/rules_w09.pdf>

January 15 - OK DX RTTY Contest, email logs to: okrtty@crk.cz, paper logs to: Czech Radio Club, OK DX RTTY Contest, P.O.Box 69, 113 27 Praha 1, Czech Republic. Rules <http://www.crk.cz/ENG/DXCONTE.HTM>

January 18 - AGCW VHF/UHF Contest, email logs to: vhf-uhf@agcw.de, paper logs to: Manfred Busch, DK7ZH, Ebachstr. 13, D-35716 Dietzhoelztal-Mandeln, Germany. Rules <http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

January 19 - Croatian CW Contest, email logs to: 9acw@9acw.org, paper logs to: Hrvatski RadioAmaterski Savez, for Croatian CW Contest, Dalmatinska 12, 10000 Zagreb, Croatia. Rules <http://www.9acw.org/index.php?option=com_content&view=article&id=47:rules-2009&catid=39:english&Itemid=66>

January 19 - Russian 160-Meter Contest, email logs to: contest@radio.ru, paper logs to: Radio Magazine, 10 Seliverstov per., 107045 Moscow, Russia. Rules <http://www.qrz.ru/contest/detail/90.html>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -333575142413960244
X-Google-Thread: a4a23d5f63,734493e75beb3c11,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1260169500@panix.com>
Followup-To: poster
Date: 7 Jan 2010 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Feb 2010 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1262847900@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1262847901 11886 166.84.1.2 (7 Jan 2010 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Jan 2010 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:14430 rec.radio.amateur.dx:531
rec.radio.amateur.equipment:1697 rec.radio.amateur.homebrew:3017
rec.radio.amateur.misc:4532 rec.radio.amateur.policy:24916 rec.radio.info:1145

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team.  We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article         |
is that it does not mention newer amateur radio newsgroups created since        |
it was written, including:                                                      |

 rec.radio.amateur.antenna                                                      |
 rec.radio.amateur.boatanchors                                                  |
 rec.radio.amateur.dx                                                           |
 rec.radio.amateur.equipment                                                    |
 rec.radio.amateur.homebrew                                                 |
 rec.radio.amateur.moderated                                                |
 rec.radio.amateur.space                                                    |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From -929335068352397342
X-Google-Thread: a4a23d5f63,c2ce6e03500f6cdb,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2010-01-08
Followup-To: rec.radio.amateur.dx
Date: Fri, 8 Jan 2010 06:37:30 EST
Organization: Make More Miles on VHF
Lines: 223
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201001081042.o08Agu2f020181@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1262950650 8358 166.84.1.6 (8 Jan 2010 11:37:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 Jan 2010 11:37:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:532 rec.radio.info:1150

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-01-08. We attempt to distribute our Newsletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Space Weather News for Dec. 31, 2009

SUNSPOT SURGE: 2009 is ending with a flurry of sunspots. The month of December has had more "spotted days" than any previous month of the year by a significant margin, and all of the month's sunspot groups have been members of new Solar Cycle 24. Could this herald an end to the deepest solar minimum in nearly a century? That remains to be seen. Sunspot counts and trends are shown on today's edition of http://spaceweather.com.
SOURCE: [GOLIST] Space Weather News for Dec. 31, 2009

***

Ross Hull Memorial VHF/UHF Contest - January 2010:

Ross Hull Memorial VHF/UHF Contest Just a reminder - that the �Ross Hull memorial� contest is on again in the entire month of January 2010. Reading the rules as per below � just pick your best 7 days of DX and submit a log to the WIA. I�m sure ZL entrants are welcome to participate � to support this contest. (both internal ZL and external)
http://www.wia.org.au/members/contests/rosshull/
(In a number of openings to VK on 2m � have been asked to exchange numbers as per most contests. One was to VK7 on Es and another to a VK2 on tropo) Also the �SUMMER FIELD DAY� is on the January 16/17 this site for more info
http://www.wia.org.au/members/contests/vhfuhf/
We have no ZL - VHF contests in the month of January � so have a look at both these URL�s and support the VK � VHF contests �
SOURCE: Steve ZL1TPH via ZLVHFContest Reflector

***

2010 CDXC CHALLENGE:

The aim of the "2010 Clipperton DX Club Challenge" is to contact as many DXCC entities as possible on the different bands and on the different modes over the duration of the challenge. The challenge is opened to all radio amateurs, member of the CDXC or not. The challenge started on January 1st, 2010, at 0000z, and will last until Sunday, August 29th, at 2359z. Three categories are available:
Bands HF : - Mixed Mode All HF bands (CW, SSB, Digi)
Band 6m : - Mixed 6m (CW, SSB, Digi)
Band 2m : - Mixed 2m 2m (CW, SSB, Digi)
Complete details are available on the CDXC Web page at:
http://www.cdxc.org - SOURCE: Ohio/Penn DX Bulletin #941

***

MMMonVHF Trophy for the "Best VHF DX Expedition" of the Year 2009

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identify the "The Best VHF DX Expedition of the Year 2009". It have had started 1st january and meantime more than 30 votes are coming in...
You will be able to vote by selecting a maximum of 5 expeditions all together in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link from your User Account page from up 1 st of January 2010 until 20 th of January 2010. The results will be published at 1st of Febr.
Rules are on at: http://www.mmmonvhf.de/img/pdf/Trophy.pdf
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** HS / OK16 ***

HS0ZIL - a new 144 MHz Activity from HS0ZIL in OK16BQ soon.
Karsten will try to setup a MMMonVHF DXBlog to spread his latest News: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL He will be active with different antenna configurations during 2 months from end of march to end of may 2010!!! Hope to see you via the moon in JT65 or CW!!! Skeds can be organized when already QRV. Not before!

LATEST NEWS: The power splitter for 4 antennas is finished!!
HNY 2010 to all!! SOURCE tnx to Karsten DL2LAH direct to MMMonVHF

*** VK9 / RG30 ***

LATEST NEWS from the VK9 Team at 2010-01-02:
Operating Frequencies: We will operate around the call frequencies on all bands, for SSB and CW (I will not be the CW operator). For FSK441 we will be on 144.330, and we will always TX 1st. For JT65 we will operate as required. For skeds we will use 144.325, TX 1st.

VK9NA is now active and today jan 2 ... so far has had a reported 91 contacts on 6 metre Es into VK, ZL AND A35, not heard in Perth yet. Seem to have very strong signals at times into the east coast of VK, fingers crossed for their signal to cross the Nullabor into Perth. SOURCE: Graham VK6SIX via VK Reflector

*** 6m / EME ***

During the good period at the end of February, watch for KH9/WA2YUN to come on the air with a K3 with external preamp for 0.5db noise figure, new LMR400 feedline with 1.2db loss and an optimized 5 ele. yagi with 10 dBD gain and a clear view of ocean in all directions!
During the last week of March, HB9QQ is going to be active as with 500w and a 7 element looking out over the ocean! At the beginning of April, we are looking forward to the C91GN (license finally in hand now) Dxpedition by ZS5Y with 600w and a 6M8GJ yagi!
As if those exciting new stations were not enough, VP8DMH in FC52wk is expected on the air next spring with an ACOM 1000 and a 6M8GJ yagi to provide the first activation of Antarctica on 6m EME!
SOURCE: Excerp from Magic Band EME Reflector by Lance, W7GJ

*** C6 / FL15gb ***

"It's better in the Bahamas" is a wellknown slogan which is taken seriously by Tom,C6ANM, who will be active mainly from Nassau (NA-001) in CW and SSB on 160m-6m from January until April. He will join the CW and SSB parts of the 160m CQWW Contests and the ARRL DX SSB Contest. QSLs preferred via LoTW or direct to his QSL manager Patricia, WA2IYO.
SOURCE: DXNL 1657 - Jan 6, 2010

*** VP8/SS / GC07 ***

XR9JA will be the callsign of Luis,XQ5CIE, Carlos,CE6UFF, Didier, F6DXE, and Dagoberto,CE5COX, from Jan 10-24. Their QTH will be the Chilean naval base "Arturo Prat" on Greenwich Island belonging to the South Shetland Islands (AN-010). Operation will take place in CW, SSB, PSK31 on 160m-6m and via the satellite AO-51. Their

QSL manager is CE5JA (direct or via bureau) and more information
is available online at: http://www.ce5ja.cl
SOURCE: DXNL 1657 - Jan 6, 2010

*** SV5 ***

Willi, DJ7RJ asked me to have the following posted on the DX bulletins. Dodecanese, SV5, by Willi, DJ7RJ from the island of KOS February 24 until March 17. He will work 160m to 6m using CW and SSB preferably on the low bands. QSL to CBA. 73
SOURCE: Bob, AA1M via Bill and his NG3K-DXNews

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -1587844390616207202
X-Google-Thread: a4a23d5f63,d800341199ad7763,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #942
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 Jan 2010 17:53:58 EST
Organization: Ohio/Penn DX Bulletin
Lines: 508
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <617764.99007.qm@smtp101.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1263164038 24517 166.84.1.6 (10 Jan 2010 22:53:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Jan 2010 22:53:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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X-YMail-OSG:
UVIhvZgVM1lBNu32xOI9E0uS6gZWYdyg1cgDP3JQekCFpUR4jbqTguFC9yqzFmzY.YQEm9ZAHVphjMaIi3
OJe3dkMxPNj4I8nBM6coMuwbpvpOZVnTLBYBSBSnySwDOJsKOd02lgLWplk8zwsUW.DFkxvPhJ1Cnvrxbd
9WpJlmNwgSaugICYhgZaPwXeBkWzZYKae6A4q6z.t1gc5Pga3nlo_yC.oMxIoaMjAlJ831jUA6l5O4Og4g
CgOxw5lKQvlbqTonoSmnECECrcJwqCSYU4B1OKeoLykZi5XYS80R.0xoOubS4DXTjKllznaq24E8FZlnnz
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QpfFYwNKlg8OohbYXMqetatNA7LnfDbCAbIar0MS.dEhflWM7ejN40JP6UWxPKULpVOO7nllUnZQ8Uqp52
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J3o6F5R7ZqKcJTjHH4Rl7e8WLWVznN1XAQtJ3zFTibBS96.3XJ_xWX7gSsKYpiQEE4P8gI0g--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4540 rec.radio.amateur.dx:533
rec.radio.info:1156
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SB DX @ WW < KB8NW $OPDX.942
Ohio/Penn DX Bulletin No. 942

The Ohio/Penn DX PacketCluster
DX Bulletin No. 942
BID: $OPDX.942
January 11, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1M, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, N4GN, N4II, KH6BZF, KL7JR, N7NG, N7UN, AA8LL, K8DD, K8YSE, W8AV, 4J5T, AT International, CT1IUA, DL3APO, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, G3RWF, I1JQJ/IK1ADH & 425 DX News, IK8VRH, OH2BN, OZ6OM & 50 MHz DX News, PA2NJC, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA0U, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4AN and ZL2AL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-January, through Sunday, 10th-January there were 209 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5N, 5R, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK9W, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B, CYPRUS (Early announcements). Zoli, HA5PP, will once again be active as 5B/HA5PP during both the CQWW DX SSB Contest (October 30-31st) and CQ WW DX CW Contest (November 27-28th) as a Single-Op/Single-Band (TBD) entry. QSL via HA5PP.

5X, UGANDA. Nick, G3RWF, will once again be active as 5X1NH from Fort Portal in western Uganda, and will be there between January 21st and March 20th. He informs OPDX that he is doing voluntary work there, so his activity is usually outside the work hours. Nick states that he has worked nearly 40,000 QSOs in his previous visits in 2008 and 2009. He prefers to operate CW but plans to also be on the Digital modes with some SSB. Activity will be on all bands except 160m (no room for an antenna). His rig is a K3. QSL via his home callsign and LoTW.

5Z, KENYA (Update/Date Change). Anthonio, IK8VRH, informs OPDX that the dates have been changed for their Dxpedition to Kenya. Operators Enrico/5Z4ES, Francesco/IK8TEO, Antonio/IK8UHA and Anthonio/IK8VRH are planning to be in Kenya and activate two IOTA islands between February 12-25th. Callsign will be 5Z0H (IK8VRH informs OPDX that this will be the only time [first time] the 5Z0 prefix will be used), and islands mentioned are Lamu Island (AF-040) and Wasini Island (AF-067). Activity will be on all bands using CW, SSB and RTTY. The group will also be in the ARRL International DX CW Contest (February 20-21st). QSL via LoTW, by the Bureau or direct to IK8VRH: P.O. Box 173, I-80016 Marano (NA), Italy. Visit the 5Z4H Web page at: http://www.ddxc.it

7P, LESOTHO. Art, ZS6BQI, will be active as 7P8BA from Maseru between January 14-18th. Activity will be on 40-10 meters mainly on the CW and Digital modes. QSL via his home callsign (QRZ.com).

8Q, MALDIVES. Tom, PF4T, will be active as 8Q7TB from Embudu between June 5 � 25th. Activity will be on 40 and 20 meters using SSB, RTTY and BPSK31. He will also try 17/15/10 meters. Tom states, "Working conditions will be very simple consisting of 100 watts PEP from an Yaesu FT897d transceiver. The antenna will be a Windom FD4 80-40-20-17-15-10 meters and an Inverted V G5RV 40-20 meters. The Inverted V will be 20m suspended from the top of the coconut palms approximately 10 meters from the sea." QSL via PF4T direct for a quick reply or by the Bureau via PA0LEY or PF4T. Visit his Web page at: http://8q7tb.pf4t.nl

9M, EAST MALAYSIA. Members of a newly formed DX group called "The North Borneo Worldwide DXers" (NBWDX) with operators from East Malaysia, West Malaysia and Brunei, will activate Crocker Range Mountains for the first time ever on January 16th and 17th. The altitude of the operation will be near 6000 feet ASL with temperatures expected to be very cold (almost or close to freezing). Operations will be situated at a remote interior of Sabah (just a two hour drive about 90km away from the bustling city of Kota Kinabalu). It is within the National Park Nature reserves area. This multi-national team made up of Borneo Amateur Radio Club (BARC), Sabah Amateur Radio Society (SARS), as well as a number of hams enthusiast and SWLs, will use the callsign 9M4STA. Activity is expected to be a multi-band and multi-mode operation. QSL Manager will be Buzz, NI5DX.

C6, BAHAMAS. Tom, N1GN, will once again be active as C6ANM from Nassau (NA-001) between now and April. Activity will be on 160-6 meters using CW and SSB. He plans to be an entry in the CW and SSB parts of the CQ 160m Contests and the ARRL DX SSB Contest. QSLs are preferred via LoTW or direct to his QSL Manager Patricia, WA2IYO.

CU2. AZORES (QRV on Low Bands). A group of Finnish DXers will put the Azores on 160m and above with new vertical and beverage antennas starting January 16th. The activity will include the CQWW 160M CW Contest (January 29-31st), the ARRL International DX CW Contest (February 20-21st) and the ARRL International DX Phone Contest (March 6-7th), using the callsign CR2X. Group members are: Ilmo/OH2BO, Pertti/OH2PM, Ville/OH2MM, Martti/OH2BH (CU2KG) and Juha/OH8NC (CU2KH). There will also be some activity before and after the contests. Additionally, Jose/CU2CE and Francisco/CU2DX and others are due to take part in CQWW WPX SSB Contest (March 27-28th). QSL CR2X/CU2KG via OH2BH, CU2KH via OH8NC.

D2, ANGOLA. Vasiliy, D2QMN, continues to be quite active on 20 meters PSK usually after 0500z and other various times. There has been a report that he is now active on 80m after building a new antenna. OPDX has not seen any QSNs listed on the DXClusters yet, but keep looking. QSL via RZ3EC.

D2, ANGOLA. QSL Manager Mike, CT1IUA, reports that he now has the hand written logs from Paulo, D2CQ (aka CT1ITZ), and is putting them in the PC log. He will then start to reply on all direct cards. Mike adds, "For those who haven't work D2CQ yet, Paulo will be back in Angola, in February 2010, and this time he is taking his 5 band beam antenna! He is going to work in Angola for the next few years, so there will be plenty of time to work him." For updates, visit: http://algarvedx.com/ct1iua

E5, SOUTH COOK ISLANDS (Also North Cook). Richard, AD7AF, will once again be active E51WWA from Muri Beach on Rarotonga (OC-013) between January 12th and into the third week of February. Activity will be 40-15 meters using mainly CW. SSB and the Digital modes will be used as propagation conditions allow. Also, 80 and 10 meters will be used if conditions are favorable. He will use a K3 operating barefoot into a vertical and wire antennas. QSL via AD7AF. PLEASE NOTE: E51WWA was last active in the South Cook Islands between January 27th-February 23rd, 2008. Activity from February 9-20th, 2008, E51WWA was active on Mauke (OC-083), South Cooks. All other activity was from Rarotonga (OC-013), South Cooks. LAST MINUTE UPDATE. Richard will also be active from Manihiki (OC-014), North Cook Islands between February 3-15th. His callsign is to be determined.

EF8, CANARY ISLANDS. Val, RD3AF, will be active as EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), during the CQ 160-Meter CW Contest (January 29-31st) as a Single-Op/All-Band/High-Power entry. QSL via UA3DX.

EL, LIBERIA. Chris, ZS6RI (aka-ZS8IR, ZD9IR, 5H9IR), is once again back in Liberia for one month as of January 2nd. His callsign is EL8RI. Activity will be mainly CW on 30 meters, but also on 20m from time to time running 100 watts. QSL via his home callsign, by the Bureau, direct or LoTW.

FO/A, AUSTRAL ISLANDS (Update). Peter, DL3APO, informs OPDX that all preparations are going well for the upcoming Raivavae (OC-114, DIFO FO-122, WLOTA L-2581) operation in the Austral Islands group. He states that the first day of operation will be January 18th, and the last February 5th. German operators are Wulf/DL1AWI, Peter/DL3APO and Mat/DL5XU. They will be active as FO/DL1AWI, FO/DL3APO and FO/DL5XU. Their focus will be mainly the lower bands 160-30 meters but will work some higher bands on SSB and RTTY. QSL via their home callsigns, direct or by the Bureau. They will also have an online log available (via SAT-Phone, no Internet is available at this small island) and some news/pictures at: http://www.df3cb.com/logsearch/cgcg/logsearch.php

--and/or--

http://dl9awi.de/fo.htm

HP9, PANAMA. Rene, HP1DCP, will be active as HP1DCP/HP9 from the HP9 zone (Los Santos Province) during the ARRL DX CW Contest (February 20-21st) as a low power entry. QSL via EA5KB.

IOTA NEWS...................

NA-062. Wade, AA8LL, will be operating as AA8LL/4 from Key Largo, FL., between Janaury 15-19th. This also counts for the USI as FL049S. Activity will be holiday style, operating mostly CW and RTTY on 80-15 meters (IOTA frequencies) using 200w and wire antennas. QSL direct or by the Bureau via AA8LL. Logs will also go to the LoTW and eQSL.

NA-231. (Update/NEW RARE IOTA). As mentioned in OPDX.933, Cezar, VE3LYC, will attempt to activate East Pen Island, Nunavut, for three days during the period between March 26-31st. It was announced this past week that the Industry Canada issued him the callsign VY0V to be used during this operation. East Pen Island is located in CQ Zone 4. Cezar would like to remind everyone that an earlier try he undertook with Ken/G3OCA in July 2007 was unsuccessful. The outcome of this new attempt will be determined by local conditions, weather and safety factors. Details from QRZ.com states: "For this trip Cezar has retained the services of two local guides. All the camping gear will be loaded on sleds towed by snowmobiles. Under good weather conditions, the travel to the island should take around 10 hours. Radio equipment will be carefully packed to minimize the severe beating it will take during transportation. Since the sled has no struts, the uneven ground surface will make it jump up to 30/40 cm and land hardly. Inside the tent, condensation will have to be eliminated before switching on the rig. Weather conditions are of concern. Outside temperature is expected to be at the time -20C or lower. The team could leave for the island in good weather, but the situation can change very rapidly up North. In less than an hour a blizzard could make the travel impossible. Out there they will have to put up the tent and wait for a change in weather before continuing their journey. This is a rather difficult project, and although Cezar is fully committed to it, he wants to convey to everyone that it may have to be aborted if safety concerns dictate it." At this time Cezar is looking for group and individual donors who understand and appreciate the nature of this difficult project and are willing to join in the effort. Support for this project is welcome via PayPal at:

tiberius.trifu@gmail.com

QSL info is via direct (two options; see QRZ.com) and by the Bureau via VE3LYC.

JD1/O, OGASAWARA. Look for JM1YGG/JD1, JA2ZL/JD1, JD1BMV and JD1BNB to be active from Chichijima (AS-031) between February 6-14th. Activity will be on 80-12 meters using CW, SSB and RTTY. QSL JM1YGG/JD1 and JA2ZL/JD1 via their home callsign. QSL JD1BMV via JK1EBA and JD1BNB via JA3MCA. QSLs can be sent direct or by the Bureau.

J6, ST. LUCIA (Update). Members of the "Buddies in the Caribbean" DXpedition group which specializes in 100 watt or less low power radios and the Buddipole portable antenna system is off again to a new DXpedition site on February 2-11th, 2010. This is an annual effort to demonstrate "ultra-lite" DXpeditioning into magnificent "vista" locations, operate a field portable battery-only radio with backpackable, lightweight antennas and most of all "have fun!" The nine operators from eight states mentioned are: Budd/W3FF, Chris/W6HFP, Scott/NE1RD, Dan/WZ1P, Steve/WG0AT, Mike/KC4VG, Guy/N7UN, Paul/KB9AVO and Wey/K8EAB. The team negotiated with the amateur license regulatory process through the St. Lucia Telecom to receive their J6/homecall licenses in six weeks. In early February they intend to have 3 villa stations in operation on 160-15 meters and some occasional operations on 10m and 6m, propagation permitting, using CW, SSB, and the Digital modes. At the same time, several teams will be battery-only field portable either at St. Lucia beaches or mountain tops. QSL via LoTW, eQSL, or mail to operator's home callsign (SASE required). For more details, see the following Web pages:

** http://sites.google.com/site/caribbeanbuddies/home
http://caribbeanbuddies.blogspot.com/

** Please note that this Web site has an on-line chat feature for realtime dialog with the DXpedition team.

J7, DOMINICA. Seth, SM0XBI, will once again be active as J79XBI (while on holiday) between now and until the end of March. Activity will be SSB only on all bands. QSL via LoTW (preferred) or to his home callsign by the Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (For January 11-17th)....

```
  Jan  11    AN         SOLAR REFERENCE
  Jan  12    AN         ---------------
  Jan  13    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Jan  14    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
  Jan  15    AN          LN - Low Normal
```

Jan 16 AN
Jan 17 AN

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NEW OFFICERS FOR 2010. Members of the South Florida DX Association elected the following officers for 2010 during their January meeting:

President:	Ed Callaway, N4II
Vice President:	Bill Dzurilla, NZ5N
Secretary:	Dave Novoa, W4DN
Treasurer:	Bruce Phegley, W4OV
Director:	Al Maslin, N3EA
Director:	Don Search, W3AZD
Director:	Jim Settle, KG4VPC
Director:	Ray Smolenski, N4RU

Visit the club's Web page at: http://www.qsl.net/k4fk

PJ2, NETHERLANDS ANTILLES. NODXA member Goose, W8AV, will be on the Island of Curacao (SA-006, WLOTA LH-0942) from the PJ2T Signal Point station signing PJ2/W8AV, February 9-22nd. He plans to be on 160-10 meters using CW and RTTY. He will also be one of the PJ2T operators during the ARRL International DX CW Contest (February 20-21st) and possibly in the CQWW WPX RTTY Contest (February 13-14th), depending on the station maintenance work schedule.

PJ4, NETHERLANDS ANTILLES. Hennie, PE1MAE, will once again be active as PJ4/PE1MAE from Bonaire (SA-006, WLOTA LH-1279) for a couple of months starting around January 10th until the middle half of March. Activity will be mainly SSB on 40 meters (around 7175 kHz) at 0000z. He will also be on 80 and 20 meters, possibly the other bands. Hennie will specifically be looking for PA and Europeon stations. He will only run 100 watts into a Delta Loop antenna. QSL via PA2NJC, direct or by the Bureau.

QSL INFO AND NEWS....................

QSL ROUTE NEEDED. Goose, W8AV, is looking for a QSL route for the 1993 operation of TY8NG. If you can help him, please contact him at:
W8AV@aol.com

PIRATE ALERT. Natig Gasimov, 4J5T, President of the Federation of Radio Sport of Azerbaijan, informs that the callsign 4K2JF/p, (4J-4K once used for Franz Jozef Land, but now allocated for Azerbaijan) appeared on the HAM bands, and has never been issued by the Ministry of Communications of Azerbaijan. Any activity under this callsign is to be considered illegal.

QSLS VIA LoTW: RK3RZM, RP3RQ, RP3RST, RP3RTK, RX3RXX, RP63RQ, RP63RTK, RP64RTK, UA3R and ZY0T.

QSLS RECEIVED VIA MAIL: 5W0KH, 8P9SS, 9L1NH, 9N7RB, AI5P/VK9N, C91LW, CU2A, CR2X, CU2X, EL8RI, FH/DJ7RJ, FK/AI5P, FK8CP, FO8RZ, FR5ZL, FR5ZQ/G, GW3YDX, H44MY, HC8GR, J28KO, JK2VOC/BA4TB, K8CC/C6A, KH8/N9YU, KP4AO, OH2BH, OJ0B, P29VCX, P29VLR, RX9FM, TO7RJ, TN5SN, TX5C, UP0L, V73NF, VK9XW, VP2MUM, VQ9JC, VY0O, YJ0PX, YN2GY, ZK2DL, ZL/AI5P and ZY0T

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SPECIAL ACTIVITIES BY YUKON JOHN! "Yukon John", KL7JR, informs OPDX this February he plans to be on air using the following special callsigns:

February 6-10th - Look for "N7I" from Honolulu, HI, to celebrate the 16th anniversary of the U.S. Islands (USI) awards program. Oahu Island is HI#008S. Activity will be on 20-10 meters SSB. QSL KL7JR.

February 18-22nd - Look for "XK1RST" (VY1RST) to be active from Destruction Bay, Yukon. Activity to celebrate the 2010 Canada Winter Olympics and also the Jacquot Island activation (new one) between February 15-20th. Operations will be 80-10 meters SSB. QSL via VY1RST.

SV5, DODECANESE (EU-001). Willi, DJ7RJ, will once again be active from Kos Island as SV5/DJ7RJ between February 24th to March 17th. Activity will be on all HF bands, 160-6 meters (preferably on the low bands) using CW and SSB. QSL via his home callsign.

TC2010, TURKEY (Special Event). Members of the Turkish group called TCSWAT (TC Special Wireless Activity Team) will activate thirteen special callsigns with the TC2010 prefixes from several different locations throughout the calendar. Part of this activity is to celebrate "The European Capital of Culture" for the city of Istanbul, which is designated by the European Union for one calendar year, and where the city can showcase its cultural life and development. Istanbul was one of the three cities designated for the 2010 title. Other special activities will include the celebrations of the 150th anniversary of the Sile Lighthouse, the World Basketball Championship, MLOTA (Marmara Lighthouse On The Air) and etc... TCSWAT will start its activities with the following callsigns to be activated between January 15-18th: TC2010CCE, TC2010CCA and TC2010CCI. For more detailed information on these special events and their relevant awards, please the following Web pages:

http://www.ta0u.com
http://www.ta0u.com/2010/eng/pdf/2010AWARDCatalogue.pdf
http://www.ta0u.com/2010/Eng/Calendar.html

V2, ANTIGUA. Valeriy, VE3LFW, will be active as V26VP from Antigua (NA-100, WLOTA LH-1118) between January 15th and the middle of February. Activity will be on all bands. QSL via his home callsign, direct or by the Bureau.

V3, BELIZE. Art, NN7A, will be active as V31JZ/p from Turneffe Islands (NA-123) between February 24th and March 3rd. Activity will be holiday style. QSL via his home callsign, by the Bureau or direct to: Art Phillips, P.O. Box 73, Eckert, CO 81418 USA.

WIA CHANGE. Eddie DeYoung, VK4AN, WIA Awards Manager and Awards Committee

Chairman, reports: "The Wireless Institute of Australia (WIA) AWARDS PROGRAM has been extensively revised. Please review the following link, then update your Web site and links to the WIA award program accordingly:

http://www.wia.org.au/members/awards/about

Publicity via your Web page(s) would be appreciated."

XX9, MACAU. Georg, DK7LX, states that it has taken him about a year to plan an operation from here, but expects to be active as XX9TLX from Coloane Island (AS-075) Macau. Dates are yet to be confirmed. Activity will favor CW. Due to the local environment, he will not be able to erect huge antennas and will only use a light-weight radio with 100 watts. He will NOT operate on all bands, especially 160m. There will not be online logs. QSL via his home callsign, direct or by the Bureau.

YASME EXCELLENCE AWARDS. "On January 8, 2008, The Directors of The Yasme Foundation announced the establishment of the Yasme Excellence Awards. The Directors stated that these awards would be given from time to time as the board feels appropriate. These awards are given for service and dedication to amateur radio as recognized by the foundation's Directors. Awards were later announced for the year 2007. No awards were given for 2008. The Yasme Foundation Board of Directors is now pleased to announce the latest winners of the Yasme Excellence Awards.

The Awards for 2009 have been given to the following amateurs --

Jamie Dupree/NS3T � For his creation of the Radiosport Web site (http://www.radio-sport.net/). This takes contest reporting into a new genre - the sports reporter. Jamie also created the Radio-Sport.Net World Rankings database that has been used by many contesters around the world. Radiosport.net is an important new forum for Amateur Radio operation.

Bob Bruninga/WB4APR � For the invention of APRS and the continuing enhancement of its capabilities. Recently, Bob has expanded the messaging ability of the system to allow sending information in support of emcomm and other activities. Since APRS doesn�t require the complexity of other systems such as Winlink, APRS is a valuable addition to the amateur's tool kit. Bob is a tireless, personal promoter and publicizer of amateur radio.

George Wallner/AA7JV and Tomi Pekarik/HA7RY (award divided equally) � In 2009, George and Tomi completed DXpeditions to Mellish Reef, VK9GMW and the Chesterfield Islands, TX3A. These expeditions represent a somewhat unique and refreshing approach to DXpeditioning. They show that a small group can exchange time for equipment and mega-funds and come out ahead. By focusing on fewer bands for a longer period, they have been able to log more unique calls from smaller stations. This brings more operators into the HF DX environment and encourages other expeditions to adopt these useful tactics.

Don Hill/AA5AU - Don has been a leader in RTTY contesting for many years. His persistent efforts have finally borne fruit as in recent years, RTTY/Digital contesting has grown at the fastest rate of any contest activity. His Web page (http://aa5au.com/rtty.html) is the first stop for all RTTY contesters, and he is well-known as the "RTTY Elmer" in digital contesting circles.

Tursoon-Zadeh/EY8MM - Nodir has been a beacon from Central Asia on Topband as well as 6-Meters. Not only technically and operationally skilled, Nodir has worked to establish a QSL Bureau for Tajikistan and is the Vice President of the Amateur Radio Society of Tajikistan.

Rich Strand/KL7RA - Rich was the driving force behind the highly successful W1AW/KL7 and KL5O operations, both of which highlighted a resurgence in Alaskan contesting and DX activity over the past couple of years. Rich works hard to promote operating standards and educate the new contest and DX operators about good operating practices. This is resulting in more Alaskan HF operation which also encourages beginning DXers elsewhere in North America.

For additional information about the Yasme Foundation, visit our Web site at www.yasme.org. On behalf of The Yasme Foundation, congratulations to the 2009 winners!"....

Wayne A. Mills, N7NG, President The Yasme Foundation
Directors -- K3ZO, N7NG, N0AX, OH2BH, W6BSY, W6OAT, W6RGG, W6SZN

YN2, NICARAGUA. Operators Stan/AC8W (YN2WW), Hank/K8DD (YN2DD), Jim/KB8TXZ (YN2TX) and Lee/N8LJ (YN2LJ) will be active for one week between February 16-25th. Their activity will include the ARRL DX CW Contest (February 20-21st) as a Multi-Single entry using the callsign YN2WW. Operators will be active on all bands before and after the contest. Look for: YN2DD on CW and RTTY 17m, YN2WW primarily on 30m, YN2LJ on the low bands CW and YN2TX on SSB. QSL YN2DD and YN2WW via K8DD. QSL YN2TX via KB8TXZ and YN2LJ via K8ESQ.

ZL NEWS (Update - New Zealand DX Hall of Fame Members). Last week we reported that the 2010 New Zealand DX Hall of Fame inductees were the following: Dave A. Johnston/ZL1AMN, Aola B. Johnston/ZL1ALE and Dave Brown/ZL1HY (SK). There was an inquiry last week on who where the past recipients on the award and if there is a Web page available. Lee, ZL2AL, informs OPDX and its readers that a Web site is not yet available, but it will come in time. He adds that the award just started last year and

the first three to receive the award were:
#1 Roy Jackson/ZL4BO (SK a few months ago)
#2 Ron Wright/ZL1AMO
#3 Jock White/ZL2GX (SK)
Lee states, "This was the second year...... We are presenting plaques
like the CQ Hall of Fame to the living inductees and just a letter of
commendation to the SKs."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4427452155834657599
X-Google-Thread: a4a23d5f63,74905b4db3724590,start
X-Google-Attributes: gida4a23d5f63,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1658 (Jan 13, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 11 Jan 2010 16:48:39 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 383
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <114600221984.20100111224608@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1263246519 9259 166.84.1.6 (11 Jan 2010 21:48:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 Jan 2010 21:48:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:534 rec.radio.info:1157
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DXNL 1658 - Jan 13, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CE0Z - JUAN FERNANDEZ ISLANDS, SA-005

Toshi,JA8BMK, announced to show up as CE0Z/JA8BMK from the island of Juan Fernandez (SA-005) from Jan 19 until Feb 2. While being there he expects to get assistance of Marco,CE6TBN, who can stay for only five days on the island unfortunately. Toshi will be QRV in CW, SSB and digital modes on 160m-10m with emphasis put on the lowbands. His equipment includes a yagi, vertical and a power amplifier for nice signals. Please send your QSL cards for Toshi direct to following address:
Toshi Fukuta, 2115-3 Nobori, Yoichi, Hokkaido 046-0002 Japan.

CU - AZORES ISLANDS, EU-175

A group of Finnish DXers (OH2BO, OH2PM, OH2MM, OH2BH/CU2KG,OH8NC/CU2KH) is going to activate the Azores Islands (EU-175) starting on Jan 16. Operation will take place mainly on 160m - they have improved their verticals and beverage antennas. They also plan to participate in the CQWW 160m CW and the ARRL CW/SSB Contests using their callsign CR2X. QSLs for CR2X/CU2KG via OH2BH, CU2KH via OH8NC.

FO/A - AUSTRAL ISLANDS, OC-114

Wulf,FO/DL1AWI, Peter,FO/DL3APO, and Mat,FO/DL5XU, will be active from Raivavae Island (OC-114,DIFO FO-122, WLOTA L-2581) between Jan 18 and Feb 5. Activities will take place mainly in CW on 160-30m, but they will work also in SSB and RTTY on the other bands.
QSLs direct or via bureau to their homecalls.
More info and online logs are available at: http://dl9awi.de/fo.htm and http://www.df3cb.com/logsearch/cgcg/logsearch.php

J5 - GUINEA-BISSAU / 6W - SENEGAL

Peter,HA3AUI, will stay in Western Africa from Jan 15 until Mar 31. He will spend his holidays at the border between Senegal and Guinea-Bissau and plans to show up on the bands as 6W2SC and J5UAP alternately. Peter will be QRV on 160m-10m, prefers digital modes (CW/SSB upon request) and uses a K3 transceiver with 500 watts amplifier, a 5 band Spiderbeam and verticals. QSLs direct via HA3AUI.
More information can be found on his website: http://cqafrica.net

J7 - DOMINICA, NA-101

Seth,SM0XBI, is on the air again signing J79XBI between Jan 8 and the end of March. Seth works in SSB on all HF bands.
He prefers QSL via LoTW but they are also ok via buro to his homecall.

XX9 - MACAU, AS-075

Georg,DK7LX, became active as XX9TLX from Coloane Island (AS-075) on Jan 8. He works with 100 watts mainly in CW on all bands (except 160m) but is not sure yet about his length of stay.
QSLs via bureau or direct to his homecall DK7LX.

7P - LESOTHO

Art,ZS6BQI, intends to show up as 7P8BA mainly in CW and digital modes on 40m-10m from Jan 14-18. QSLs direct via his homecall.

9M6 - EAST MALAYSIA, OC-088

Some members of the "North Borneo Worldwide DXers" (NBWDX) coming from Malaysia and Brunei plan to activate the Crocker Range Mountains from a height of 1829m a.s.l. on several bands and modes on January 16/17. The mountain range is situated about 90 km southeast of Kota Kinabalu in a national park. Their call will be 9M4STA but they did not announce any SOTA or national park reference numbers.
Their QSL manager will be Buzz,NI5DX.

POLAND, SPECIAL EVENT STATION

The special call 3Z0FCH, which is activated until Jun 30, remembers the Polish composer and pianist Fryderyc Chopin who would have celebrated his 200th birthday this year. QSLs direct or via bureau to SP7PAD.

TURKEY, SPECIAL EVENT STATIONS

Besides of Essen (Germany) and Pecs (Hungary) Istanbul was designated the third European Capital of Culture 2010. The "TC Special Wireless Activity Team" will activate altogether thirteen TC2010 prefixes during this year. The first activities will take place from Jan 15-18 using the calls TC2010CCE, TC2010CCA and TC2010CCI.
These will be the other activities in 2010:

Mar 20-22	TC2010PSG
May 28-30	TC2010CC (..)
Jun 04-06	TC2010RKM
Jul 01-04	TC2010DHO
Jul 08-10	TC2010VS
Jul 30/31	TC2010IIM
Aug 14/15	TC2010LT
Aug 28-31	TC2010WBC
Sep 01-05	TC2010WBC
Sep 10-12	TC2010RH/TC2010AH
Sep 24-26	TC2010IDO
Oct 02-08	TC2010CC (..)
Dec 10-12	TC2010GT

More information about the event and the special award can be found at:
http://www.ta0u.com

PIRATE: Natig Gasimov,4J5T, president of the "Federation of Radio Sport of Azerbaijan" writes that 4K2JF/p, who pretended to be on Franz Josef Land, was a slim. The callsign block 4J/4K is used exclusively by the Ministry for Communication of Azerbaijan.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A new club for CW enthusiasts has been founded and is called: "The CW Operators' Club". Visit their homepage at: http://www.cwops.org

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The Wireless Institute of Australia (WIA) extended their award program. You can view several awards and their rules online at:
http://www.wia.org.au/members/awards/about

UPCOMING CONTESTS

Jan 16/17: HA DX Contest
Jan 16/17: UK DX RTTY Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, various, Antarctic (main): Alex,RV1ZC (ex-UA1ZCK), plans to operate as R1ANL from the former Leningradskaya base from Jan 10-15. QSL via RN1ON (direct/bureau).

AS-013, 8Q, Maldives: Cezar,YO8TLC, is active as 8Q7CE from Feydoo Island in the Addu atoll until Jan 25. QSL via homecall (direct/bureau).

NA-025, J8, The Grenadines: George,J8/K2CM, is working from Bequia Island between Jan 8 and Feb 12. QSL via homecall (direct/bureau).

NA-062, W4, FL State (Florida Keys) Group: Wade,AA8LL/4, is going to work from Key Largo (USI FL049S) from Jan 15-19. QSL via homecall.

NA-100, V2, Antigua & Barbuda: Valeriy,VE3LFW, will show up as V26VP from Antigua between Jan 15 and the mid of February. QSL via homecall.

NA-145, PJ5/6, Saba & Sint Eustatius: Jim,K1NA, is signing PJ5NA from Sint Eustatius from Jan 10 until Mar 27. QSL via K1NA (only direct).

OC-013, E5, Rarotonga Island: Dick,AD7AF, is QRV as E51WWA from Muri Beach on Rarotonga/South Cook Islands between Jan 12 and Feb 1. QSL via homecall, see QRZ.com.

Lighthouse activities (WLOTA/ARLHS/ILLW)

LA2XPA	LH 2898	Kalvoya	resident
PJ4/PE1MAE	LH 1279	Bonaire	starting on Jan 10
PJ5NA	LH 1851	Eustatius	Feb 20/21
SP1QXK	LH 4120	Wolin	resident
V26VP	LH 1118	Antigua	Jan 15-Feb 15
8J3EQ	LH 2376	Honshu	Jan 17-Jul 16
8Q7CE	LH 0191	Feydoo	until Jan 25

Bandspots of the last 7 days

160m

HV0A   1.834 2127Z via IK0FVC (d)

80m

DR2010O	3.636	2232Z	via bureau, automatically
HB0/DL2OBO	3.505	2108Z	via DL2OBO (B)
SQ85IARU	3.521	1920Z	via SP3MRM

40m

DL60CHILD	7.018	1038Z	via DL5SE (B)
HB0/DL2OBO	7.004	0824Z	via DL2OBO (B)
SQ85IARU	7.002	2137Z	via SP3MRM
5B/OM2AQ	7.010	1721Z	via OM3XX
9A500AA	7.122	1438Z	via 9A2AA (B)

30m

PH50RNAPS	10.121	1348Z	via PA0HRM
3Z85IARU	10.116	1229Z	via SP2JMB
9A500AA	10.115	1328Z	via 9A2AA (B)

20m

A6/DL3YM	14.029	1441Z	via DL3YM (B), eQSL
CN10NY	14.182	1203Z	via EA7FTR (B)
FG/F6AUS	14.013	1153Z	via F6AUS (B)
R150APC	14.193	1010Z	via UA6MM
UT2FA/p	14.020	1031Z	EU-182, via UT2FA (L)

17m

KP2/N0TG	18.086	1257Z	via N0TG (d)

6m

T70A	50.160	1033Z	(B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-30Jun	3Z0FCH	1658 *
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
15Jan-31Mar	6W2SC	1658 *
14Jan-18Jan	7P8BA	1658 *
08Jan-25Jan	8Q7CE	1657
-31Dec	9A500AA	1656
NOW	9G5SW	1581
-Mar	9J2YO	1614
16Jan/17Jan	9M4STA	1658 *
08Jan-08Feb	A6/VE6LB	1657
15Jan-19Jan	AA8LL/4	1658 *
Jan -Apr	C6ANM	1657

19Jan-02Feb	CE0Z/JA8BMK	1658 *
20Dec-23Feb	CE1/K7CA	1655
16Jan-Jan	CU2 (OHs)	1658 *
Feb -Feb	DP1POL	1598/1619
-May	DQ11APOLLO	1634
-Jan/11	DT8A	1652
12Jan-01Feb	E51WWA (S.C.)	1657
17Feb-20Feb	E51WWA (S.C.)	1657
03Feb-15Feb	E51 (Manihiki)	1657
-10Feb	EA8/ON6AK..	1650
Jan	EL8RI	1657

-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
18Jan-05Feb	FO/A (DLs)	1658 *
-Jan	HH/HB9AMO	1656
30Dec-25Jan	HS0ZGQ	1656
12Jan-20Jan	HS0ZJF	1657
15Jan-31Mar	J5UAP	1658 *
08Jan-Mar	J79XBI	1658 *
08Jan-12Feb	J8/K2CM	1657
-Feb	KG4YU	1644
-Dec	KH9/WA2YUN	1568/1655
01Oct-31Dec	ON25BELGICA	1646
-Jan	OR4TN	1653
-Dec	OX3QM	1654

-Jun	P29VAA	1654
05Jan-26Jan	P4 (W2CG)	1656
08Jan-27Jan	PC600P	1657
01May-28May	PC600P	1657
01Sep-28Sep	PC600P	1657
10Jan-27Mar	PJ5NA	1657
10Jan-15Jan	R1ANL	1658 *
-Dec	R1ANP	1654
-Feb	R1ANR	1656
-Apr	S79DF	1620
-28Jan	ST26ASC	1655
-Mar	T6AG	1647
15Jan-18Jan	TC2010CCA..	1658 *
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591

15Jan-Feb	V26VP	1658 *
-Jan/11	V73NS	1604
01Feb-31Mar	VG7G	1647
01Dec-31Jan	VG7W	1647
04Jan-14Jan	VI2AJ2010	1656
-13Jan	VK6/G6PAA	1655
-Jun	VK9WBM	1653
-Mar	VP6AL	1651
10Jan-24Jan	XR9JA	1657
NOW	XX9TLX	1658 *

-Jul ZS10WCS 1539

* = new or updated
.. = and other calls

QSL information

AM5IY	via	EA5IY	(B)
AM7LE	via	EA7URD	(B)
CO3FIX	via	CO2NB	(d)
DL0OMR	via	DL2DN	(B)
DP3SSKW	via	DK7FK	(B)
DQ750UEM	via	DL2VC	(B)
EA5/YO4RFV	via	YO4RFV	
ED7URF	via	EA7URF	
EG2MDB	via	EA2URV	(B)
EK3GM	via	IK2QPR	(B)
EM0VFF	via	US0VA	
ES1/IZ2DPX	via	IZ2DPX	(B)
ES4/M0EDX	via	M0EDX	(B), eQSL
EV8D	via	EW8CY	(B), (L)
EV9WFF	via	EW4DX	
HB0/HB3YDL	via	HB3YDL	
HF3WOSP	via	SP3KET	
HF80PZK	via	SP5PSL	(B)
HF85IARU	via	SP9YGD	(B)
HH2/HB9AMO	via	PA7FM	(B)
KH6CW	via	K7GQ	(B), (L)
KP2/OE7AJT	via	OE7AJT	(B)
LW4DXH	via	EA5KB	(B)
LX/ON7RU	via	ON7RU	(B)
LY09XMAS	via	LY2QT	
LZ09IPY	via	LZ3SM	(B)
LZ10ARDF	via	LZ1ZF	(B)
LZ100NJV		(d)	
LZ131GO	via	LZ1KZA	(B)
NP4A	via	W3HNK	(d)
OE1KIDS	via	OE1XIC	(B)
OF200AD	via	OH5AD	(B)
OK1KFH	via	OK1LX	(B), (L), eQSL
OL8R	via	OK1DRQ	(B)
ON100PES	via	ON4TRC	(B)
ON50RN	via	ON7PP	(B)
OR4TN	via	ON5TN	
P40YL	via	AI6YL	(d)
PA50RNARS	via	PA5AD	(B)
PC25DIG	via	PI4DIG	(B)
PC600P	via	PA3HGP	(B), (L), eQSL
PD37SEAL	via	PD2GCM	(B)
SC0XMAS	via	SM0OGQ	(B)
SJ10SJ	via	SM6WXA	
SN32ESM	via	SP3ZAC	(B) or SP3DG
SN3A	via	SP3GEM	(B)

SN18WOSP	via SQ8JCB (B)
SN80PZK	via SP5PPA (B)
SN85IARU	via SP4OZ (B)
SO80PZ	via SP7PCA
SO85IARU	via SP5PPK (B)
SP80BEM	via SP9ZBC (B)
SP85IARU	via SP9PNB (B)
SQ0WOSP	via SP7YLD (B)
SQ80PZK	via SP9YGD (B)
SQ85IARU	via SP3MGM
3Z02PGA	via SP2FAP (B), eQSL
3Z80PZK	via SP4Z (B), (L)
3Z85IARU	via SP2JMB
4J9M	via DL7EDH (d)
5B/OM2AQ	via OM3XX
8Q7CE	via EB7DX (d)
9A500AA	via 9A2AA (B)
9J2AH	(d) or via EA7FTR (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: AL7R (vi K9IT), C31CT (EA3QS), E51NOU (N7OU), OH0/DK1MAX, OD5NJ (EA5BYP), P29VCX (SM6CVX), TO7RJ (DJ7RJ), TN5SN (IZ1BZV), TX5SPA & TX5SPM (SP9PT), V5/DJ2HD, XV4D (DL7DF)

QSLs arrived bureau: GI6ATZ, IG9/I2AZ, IS0/DL1DSN (EU-024), JW/OZ8KR, NY8A/KH2 (OC-026, JG1ITH), HP4/JA6REX (NA-088), J79CO (NA 101, F6COW), LX/SP5UAF, OH4JT/1 (EU-096), PU2MJU, PJ4/OM1KW (OM4KW), SV8/DL2DQL (EU- 174), SX7A, TP2CE (F5LGF), VC3A (VE3AT), VP6DX, VY2TT

QSLs arrived LoTW: A25/DL7DF, A52QM, AO7T, C6AKQ, CT2IOV, CX7TT, ED5D, FG/F5OIU, HB0CC, HR2/NP3D, IR4M, J79XBI, OH0LQK, OH0X, OH0/OH3FM, PY2CX, PY2OMS, PY2SEX, SN0HQ, 9M2TO

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB, DL1SBF, DL3APO, DL7VOA, DL7VRG, DL8RJ, F5NQL, NG3K, OH2BN, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010/dxmb1658.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -2392150866722542703
X-Google-Thread: a4a23d5f63,432cc716fb53c004,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2010-01-15
Followup-To: rec.radio.amateur.dx
Date: Fri, 15 Jan 2010 04:00:42 EST
Organization: Make More Miles on VHF
Lines: 261
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201001150752.o0F7qLZQ031494@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1263546042 15228 166.84.1.6 (15 Jan 2010 09:00:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Jan 2010 09:00:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:535 rec.radio.info:1166

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-01-15.
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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PLEASE DO VOTE NOW FOR THE >>>
MMMonVHF Trophy of the "Best VHF DX Expedition" of the Year 2009

LAST CALL: Last 5 days time to vote with and identify the "The Best VHF DX Expedition of the Year 2009". The aim of the survey is to thank the very hard efforts of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2009. Participation period: 01. January to 31 December 2009 Voting period: 01. January 2010 - 20. January 2010 Persons or Groups who organized and carried out some kind of exped. in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation. Expeditions / Activities have had to be spread out on the VHF-DX-Portal Make More Miles on VHF in the year 2009 and must have found their way into the "REVIEW" section of MMMonVHF.

NEW in these VOTING for 2009 (http://www.mmmonvhf.de/dxvote.php)

You will be able to vote by selecting a maximum of 5 expeditions alltogether in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link from your User Account page from up 1 st of January 2010 until 20 th of January 2010. The results will be published at 1st of Febr. Rules avail. at: www.mmmonvhf.de/img/pdf/Trophy.pdf
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

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MMMonVHF now also on Twitter

We'll try to keep you up-to-date about all updates, changes and news around MMMonVHF as well now via TWITTER at http://twitter.com/mmmonvhf
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

***

NEW PA BEACON 144.431 MHz

We have permission for unmanned beacon station on VHF The Frequency is 144.4310 MHz Power output is 10Watt. Antenna 6db Gain omni dir. on 8 meter high. Mode is CW A1A. The beacon is located in Zevenbergen JO21HP the South West part of the Netherlands. The Call sign is PI7BRG latitude and longitude position 51 38 32.34 North 4 36 54.66 east. The beacon is on 1 March 2010 full operational 24h a day 7 day a week - Until 1 march 2010 the beacon is only for 10h a day in the air for testing. Kind regards om Dirk SYSOP PI7BRG
SOURCE: tnx to Dirk, PA3FSY, Sysop of PI7BRG, direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** 3B8 / LG89 ***

MOONBOUNCE from MAURITIUS
In 2010 Rene PE1L will try to make moonbounce qsos from Mauritius, a top3 most wanted DXCC on 144 MHz. This time Eltje PA3CEE and Johan PE9DX will join the party. We will be qrv moonbounce 2 meter as 3B8EME, a special moonbounce permit is requested. If all ok we will have a small 70cm setup with us. From May 15th until May 25th 2009, 3B8EME will be active from Mauritius on 144 MHz moonbounce. The locator is LG89qt. Details: www.mmmonvhf.de/latest.php?id=3060
SOURCE: tnx to Rene PE1L, direct to MMMonVHF

REMEMBER > such nice expeditions will change details time to time. So you be able to have latest infos always if you subscribe this News (login at MMMonVHF and click on left lower side on the button: "Subscribe this news"). Any change you will get an email to the adress you left to MMMonVHF at your Account...

*** EA / JM08 ***

Eckart, DJ4UF, will be back and qrv from EA5 area (JM08BR) over the winter time. LATEST NEWS from Eckart, EA/DJ4UF, 2010-01-08: A storm at EA5 destroyed Eckarts 4x 7el Array. He will closed down EME and MS for the next months and be only qrv with an single 7 el Yagi...
SOURCE: tnx to Eckart, EA5/DJ4UF direct to MMMonVHF

*** Microwave activity - Atlantic Ocean 2010 ***

After the Grand Bleue teams from France and Switzerland got a first taste of the Microwave propagation possiblities between CT and EA8/D4 in June 2009 (see report in DUBUS 4/2009), the groups have decided to come back from July 3 to 17, 2010. Latest propaga. studies have shown (report will come in DUBUS 1/2010!) that July is a much better month for Tropo ducting in this region than June. Main target for the teams is again to make a new 10 GHz Tropo world record between CT and D4 (about 2700km) or CN and D4 (2100km) The chance for a QSO on the latter path is extremly high. So far the plans are here: http://www.mmmonvhf.de/latest.php?id=3057
SOURCE : Joe, CT1HZE, DUBUS@web.de direct to MMMonVHF

*** 6W & J5 ***

Laci, HA0NAR and his wife Susan will be visiting Senegal and Guinea Bissau between 30 January and 13 February. Look for 6W/HA0NAR until 6 February (with a side trip to IOTA group AF-078), and for J5NAR on 7 -13 February (with a side trip to IOTA group AF-093). Expect activity on the HF bands CW, SSB and RTTY, with a focus on the low bands during operations from the mainland. Activity on 6m and 2m will depend on the local situation. QSL via HA0NAR, direct or bureau. SOURCE: TNX HA0NAR via 425 DX News #975

*** LU / FE64 ***

The repeater belongs to LU8WAT, Enrique. It�s located in the sea shore city of Comodoro Rivadavia (FE64), Chubut Province around 1700 Km south of BA. The receive freq. is 51.250 MHz and the transmit freq. 50.250 MHz (shift - 1 MHz) mode FM. I don�t have to much info abt it, I know it�s also crossband with VHF/UHF (144/440 MHz) so many times I worked guys traveling with his mobiles or TXng on UHF with an HT and gg out on 6m via the repeater... funny stuff. With gud E�s openings worked many LU stn that usually can�t hear (skip zone) even CE. CX and PY too. Well, hopping all gg well there. CU Best 73, Walt
SOURCE: tnx to Andy, N8OFS direct to MMMonVHF

*** W / EN91 ***

Andy will be participating in the SPAR Winter Field Day 2010 as N8OFS (EN91ae) with a Catagory of 1H (1 Operator Home Site)... I will be FM only, using 52.525 Simplex and the Local 6 Meter Rep. (/Repeaters ARE ALLOWED for this Contest)... I will be using the /P setup I used all summer (http://www.noars.net/got6/N8OFS_P2.JPG); operating out of the pickup truck (engine running), Kenwood TS-60 at 90W (less power when using the /Repeaters) to the "Dominator" 5/8 w Vertical... Setails at: http://mmmonvhf.de/latest.php?id=2972
SOURCE: tnx to Andy, N8OFS direct to MMMonVHF

*** J6 / FK93 ***

Members of the "Buddies in the Caribbean" DX-pedition group which specializes in 100 watt or less low power radios and the Buddipole portable antenna system is off again to a new DXpedition site on Feb. 2-11th, 2010. This is an annual effort to demonstrate "ultra-lite" DXpeditioning into magnificent "vista" locations, operate a field portable battery-only radio with backpackable, lightweight ant. and most of all "have fun!" The nine operators from eight states mentioned are: Budd/W3FF, Chris/W6HFP, Scott/NE1RD, Dan/WZ1P, Steve WG0AT, Mike/ KC4VG, Guy/N7UN, Paul/KB9AVO and Wey/K8EAB. The team negotiated with the amateur license regulatory process through the

St. Lucia Telecom to receive their J6/homecall licenses in six weeks In early February they intend to have 3 villa stations in operation on 160-15 meters and some occasional operations on 10m and 6m, propagation permitting, using CW, SSB, and the Digital modes. At the same time, several teams will be battery-only field portable either at St. Lucia beaches or mountain tops. QSL via LoTW, eQSL, or mail to operator's home callsign (SASE required). For more details, see the following Web pages:
http://sites.google.com/site/caribbeanbuddies/home and
http://caribbeanbuddies.blogspot.com/ Please note that this Web site has an on-line chat feature for realtime dialog with the DXpedition team. SOURCE: Ohio/Penn DX Bulletin #942

*** EY / MM48 ***

Tursoon-Zadeh/EY8MM - Nodir has been a beacon from Central Asia on Topband as well as 6-Meters. Not only technically and operationally skilled, Nodir has worked to establish a QSL Bureau for Tajikistan and is the Vice President of the Amateur Radio Society of Tajikistan
SOURCE: Ohio/Penn DX Bulletin #942

*** W / DL88 ***

Joey, W5BAK will be heading to Big Bend National Park, Texas, and grid reference DL88 for the ARRL January VHF Sweepstakes (16-18 January). He will be QRV January 15-20th using the callsign NA5RC, which belongs to the Baytown Red Cross Amatuer Radio Communications Club. He will be rover from several of the other area grids too but DL88 is the goal. QSL via W5BAK. [NG3K]
SOURCE: ICPO Bulletin (14-22 January 2010)

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From -9020058532472334082
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X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!novia!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #943
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 17 Jan 2010 17:12:28 EST
Organization: Ohio/Penn DX Bulletin
Lines: 458
Approved: RRI Admin <rec-radio-info-request@panix.com>
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Content-Type: text/plain; charset="iso-8859-1"; format=flowed
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 17 Jan 2010 22:12:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4559 rec.radio.amateur.dx:536
rec.radio.info:1174
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SB DX @ WW < KB8NW $OPDX.943
Ohio/Penn DX Bulletin No. 943

The Ohio/Penn DX PacketCluster
DX Bulletin No. 943
BID: $OPDX.943
January 18, 2010
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, AC2V, WO2N, K3LR, NG3K & ADXO, N4AA & QRZ DX, N4GN, KD5GEN, KH6BZF, K8GI, K8YSE, W8CCA, W8GEX, WB8LFO, K9EL, AT International, DJ7IK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA5YN, F5NQL & UFT, F5PFP, G0IAS, I1JQJ/IK1ADH & 425 DX News, IT9DAA, MM0DFV, OH2BN, OY9JD, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PS7AB, RSGB IOTA Web Site, SV1DPI, TA0U, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

** PLEASE NOTE: Due to the major earthquake in Haiti, all radio amateurs are requested to stay clear of frequencies 14300, 14265, 7265, 7045, 3977 and 3720 kHz so that emergency traffic for Haiti can be passed and handled. Additional frequencies may also be activated throughout the day on different bands.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-January, through Sunday, 17th-January there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9W, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 CQ DX MARATHON (Important Information!). John, K9EL, Program Manager for the CQ DX Marathon, reports: "Submissions for the 2009 edition of CQ Magazine's DX Marathon will be accepted until January 31, 2010. All participants are urged to review their scoresheets carefully as many submissions already received have zone errors, especially with regards to Zone 2. Please also watch submissions for Zones 3,4,5 as the prefix for U.S. stations is not necessarily an indication of the actual station's location. Please check the zone carefully for any Antarctica QSOs as well. The DX Marathon website (www.dxmarathon.com) provides details on countries and zones, including a special page just for Zone 2 stations. If errors are discovered, revised scoresheets may be submitted until January 31st. The callsigns of submitted logs will be posted on the DX Marathon web site and updated on a regular basis until January 31st. High claimed scores will be posted after January 31st."

3C0, ANNOBON ISLAND. Operators Elmo/EA5BYP and Javier/EA5KM will be active from Annobon Island (AF-039) sometime in April. Dates and callsigns will be announced soon. Activity will be on 160-10 meters using CW, SSB and RTTY, with an emphasis on the lower bands and CW. Look for updates on their Web page (still under construction) at:

http://personal.telefonica.terra.es/web/ea5yn

6W, SENEGAL (Early Announcement). Stan, EI6DX, will once again be active as 6W/EI6DX from Somone which is located 70 km southeast of Dakar, in November (specific dates TBD). He will concentrate on the lower bands and CW. Stan will take part in the CQ WW DX CW Contest (November 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via RX3RC, by the Bureau or direct. Look for updates at: http://www.ei6dx.com

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that Harry, 7Q7HB (G0JMU), is again heading to the warmer climate of Malawi for a period of 3 months or so. He was stuck in Nairobi but was hoping to be in 7Q-land via Lusaka on Thursday. Activity will probably be on the Digital modes and CW. QSL as usual is ONLY DIRECT to G0IAS with sufficient funds for return cards. NO BUREAU cards. NO eQSLs. Just old fashioned paper cards DIRECT!

C6, BAHAMAS. Operators Bob/N4BP (C6AKQ), Mike/W4RUM (C6AUM) and Tim/N4UM (C6ARU) will be in Freeport, Lucaya, Bahamas, beginning Monday, February 15th, with Kevin/K4PG (C6APG) joining them on Thursday, February 18th. The operators will enter the ARRL International DX CW Contest (February 20-21st) as individual entries (Bob/C6AKQ on 80 meters, Kevin/C6APG on 40 meters and Mike/C6AUM possibly on 160 meters. Tim will announce his entry when he knows). Prior to the contest, they will be operating on the 30/17/12 meter bands, HF bands using CW and the Digital modes. QSL direct to their home callsigns with SASE and/or LoTW.

CE0Z, JUAN FERNANDEZ ISLAND (Update/Change/Reminder). Toshi, JA8BMK, will be active as CE0ZA between January 19th and February 2nd. Activity will be on 160-10 meters with a focus on the lower band, and he is expected to be using CW, SSB and the Digital modes. He will use an amp, and antennas will be a yagi and vertical. QSL direct to JA8BMK at: Toshi Fukuta, 2115-3 Nobori, Yoichi, Hokkaido 046-0002 Japan. PLEASE NOTE: We reported earlier that Marco, CE6TBN, was expected to join hom, but now it seems he is elsewhere and will NOT be joining Toshi.

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQ 160-Meter CW Contest (January 29-31st) as a Single-Op/High-Power entry. QSL via W7EJ. See the station from CN2R at: http://www.arraysolutions.com/Users/cn2r.htm

CN, MOROCCO. Mat, MJ0ASP, will be active as CN2MR between February 18�26th. Activity will be on the HF bands using mostly CW. He likes to contest, so he will probably be in the ARRL International DX CW Contest (February 20-21st). QSL via his home callsign (see QRZ.com).

DAYTON HAMVENTION ACTIVITIES........................

* The SouthWest Ohio DX Association (SWODXA) is pleased to again sponsor

the DX Dinner(TM) in conjunction with the 2010 Dayton Hamvention(r). The dinner will be Friday, May 14th, at the Crowne Plaza Hotel, Dayton, Ohio.

This will be a very special celebration as it is their 25th annual dinner.

As in the past, there will be some major door prizes given away. Program details and a list of the prizes will be available on the SWODXA website and blog as soon as both are confirmed. Note they have moved their web site and the new address is: http://www.SWODXA.org

There will be a cash bar starting at 6 pm with dinner served at 7:15. Tickets are $40 per meal payable in US funds. (Sorry they do not process Paypal or credit card payments.) Attendees have their choice of strip steak, baked tilapia, or eggplant parmesan. Meal choice must be indicated as tickets are purchased. They attempt to honor group seating requests when tickets are ordered together. Each table seats ten, and seats are assigned as the requests are received. Check or money orders, payable to SWODXA, should be sent to Kirk Swallow, W8QID at his CBA.

Be sure to include a SASE for ticket return. This is an excellent opportunity to meet and renew old acquaintances, so come join them for an evening of fun and great fellowship. They look forward to seeing you there!

* Tim, K3LR, Dayton Contest Dinner Chairman, reports: "The North Coast Contesters are proud to announce: 'The 18th Annual Dayton Contest Dinner'

2010 Contest Dinner tickets are on sale now exclusively via our web site. Thanks to Scott, KA9FOX and QTH.com for designing, building and running our web site: http://contestdinner.com

Master of Ceremonies for the Dayton Contest Dinner is CQ Magazine Contest Editor John Dorr, K1AR. The 2010 CQ Contest Hall of Fame Inductions will be formally announced by the CQ WorldWide Contest Director Bob Cox, K3EST. Our excellent keynote dinner speaker will be announced later.

The Contest Dinner will be held on Saturday night, May 15, 2010, at 6:30 PM Cash bar opens at 5:30 PM. Located at the Crowne Plaza Hotel (Official Contester Hotel) 5th and Jefferson Streets (Next to the Convention Center) Dayton (Downtown), Ohio in the VAN CLEVE BALLROOM.

Seating is random. Tables are set in rounds of 10. Tickets are only available on: http://contestdinner.com

Many contest operators from around the world attend this event. If you enjoy radio contesting, you do not want to miss the Contest Dinner in Dayton, Ohio. We expect a quick sell out. Get your tickets early!"

DX MAGAZINE PUBLISHES 2009 MOST WANTED RESULTS. The DX Magazine's "2009 Most Wanted Survey" has been posted on their Web site and published in the latest Jan/Feb 2010 issue. The survey that most DXers go by is now available at: http://dxpub.com/dx_news.html

The survey was conducted between September and October of 2009. The listing shows the top 100 World-Wide and also includes the ranking for 2008, for comparison. The "Top Ten Most Wanted" are as follows:

2009	PREFIX / COUNTRY		2008	2009	PREFIX / COUNTRY		2008
1	P5	NORTH KOREA	1	6	VK0H	HEARD ISLAND	8

2	KP1	NAVASSA	3	7	FT5W	CROZET	9
3	ZS8	MARION ISLAND	5	8	FR/G	GlORIOSO	4
4	3Y/B	BOUVET	7	9	FT5Z	AMSTERDAM	10
5	7O	YEMEN	2	10	S. SANDWICH IS.		12

Look for a complete breakdown by mode to be published in the March/April 2010 issue.

E5, NORTH COOK ISLANDS (Update). Richard, AD7AF, currently active as E51WWA from Muri Beach on Rarotonga (OC-013) in the South Cook Islands, has announced that he will be active as E51WWB from Tauhunu Village, Manihiki (OC-014), in the North Cook Islands, February 3�15th. Activity will be 40-15 meters using mainly CW. SSB and the Digital modes will be used as propagation conditions allow. Also, 80 and 10 meters will be used if conditions are favorable. He will use a K3 operating barefoot into a vertical and wire antennas. QSL via AD7AF.

EF8, CANARY ISLANDS. Operators Luis/EA8AY, Anders/EA8CN, Jeronimo/EA8NC and Anders/SM6CNN will be active as EF8N during the ARRL DX CW Contest (February 20-21st) as a Multi-2 entry. QSL via EA8AY. Visit the contest team's Web page at: http://www.ea8ay.com/an8r_team

EPC ACTIVITIES........................

- Visit the European PSK Club (EPC) Web page at: http://eu.srars.org

- Jurij, MM0DFV, reports to look for the European PSK Club (EPC) special station PA30EPC to be active on all bands PSK from South Haolland between now and January 30th. QSL via PA4JB.

- YR5EPC (EPC # 9000) is another new EPC special event station (SES) from Transylvania, Romania. It will be active on PSK on all bands between now and December 31st. QSL manager and station's trustee is Ioan, YO6AJI. Station's location is Floresti, a commune in Cluj County (EU Area RO15). YR5EPC is the 37th EPC official club station. This is another chance to get more points for the ECSA award series. Copy of the licence can be seen at the EPC Club Station's section on their Web site.

FRENCH ANTARCTIC TOUR (Update/Change). Mehdi, F5PFP (FT5YJ/CE9XX/VP8DLM), reports that the French Antarctic expedition by yacht initially scheduled for 2012 will take place in February-March 2011. The entire trip will last six weeks. There is an opportunity for one last person to join the expedition as amateur radio operator or tourist. For more informations please E-mail him at: f5pfp@orange.fr

HH, HAITI. Phil, F4EGS, will be joining the International Forces and Non-governmental organizations (NGO) which are working to help the survivors in Ha�ti after the earthquake. He will be staying around the Port au Prince Airport area. Phil will be taking his FT-100 and a dipole and may be on the air passing ham traffic as HH/F4EGS.

IOTA NEWS....................

NA-079. Members of the Amateur Radio Outdoor Adventures, Inc., will be activating Grid Square EL84, March 11-15. Activity will be from Fort Jefferson, Garden Key in the Dry Tortugas (USI FL-013S, USA-316, Monroe County, Florida) 72 miles west of Key West. They will have a dedicated satellite station with an Icom 910H and a pair of V/U M2 yagis with ARR preamps, Yaesu 5500 with an LBV Tracker. They will try and hit all the passes that they can. They will have a 12 member team and will be operating 24 hours a day. It was mentioned that they will be on HF also. Callsign was not provided.

NA-116. You may have one more day to work Carlos, TI8II, from San Lucas Island (expected to go QRT on January 18th). Operations began on Friday, January 15th. Activity is on SSB, RTTY and PSK. QSL via his home callsign.

NA-182. (Operators Needed!) John, VE8EV, is planning for a trip to an island in the Northwest Territories (NWT) in the Inuvik Region East Group in late April. As a SSB only operator, John would like to bring along a good CW operator too. He would also like to have the 2nd operator be able to coordinate a fundraising campaign and not be afraid of a little winter Arctic camping. If interested in participating in this IOTA operation, please contact John at: ve8ev@arrl.net
Visit John's Blog page at: http://ve8ev.blogspot.com

SA-041. (Update) Members of the Araucaria DX Group will activate the 2nd most wanted IOTA group (Maranhao State West Group) in South America as PW8J between June 9-15th. This IOTA group consists of 23 islands, one of these islands is called "Ilha dos Lencois" and it is the location for this DXpedition. According to the group's Web page, 4 experienced DX operators will be on the air around the clock. Operators mentioned are: Ciro/PY7ZY (Team Leader), Fred/PY2XB, Jim/PY7XC and Andre/PY0FF. Lencois Island will be activated for the first time. Likewise, a new DIB and a new Grid Square will be activated (GI78nq). Activity will be on 80-10 meters using CW and SSB. QSL via PY7ZY, by the Bureau or direct. For more details, visit their Web page at:
http://www.pw8j.com
ADDED NOTE: After returning from SA-041, the group will activate Sao Luis Island (SA-016) between June 16-18th. The callsign will be PW8L.

J7, DOMINICA. Gaynell, KK4WWW, will be heading back in Dominica for a mission trip and will be active again as J79WWW between January 20th and February 4th. He will be operating from there as much as possible during his free time. QSL via N4USA.

JD1, MINAMI-TORISHIMA. Masa, JA6GXK, will once again be active as JD1BMM from Marcus Island (IOTA OC-073, JIIA OC-073-001) between January 20th and mid-February. Activity is usually on all bands and modes. QSL by the Bureau or direct (QRZ.com address). PLEASE NOTE: A report states that this may be "the last chance to make a QSO with JD1/M" for some time.

The Japanese Coast Guard radio station on the island is closing down on December 1st, and the amateur radio club station will close in February.

KH6BZF PROPAGATION FORECAST/REPORT (For January 18-24th)....

Jan 18	AN
Jan 19	AN
Jan 20	AN
Jan 21	AN
Jan 22	AN
Jan 23	AN
Jan 24	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Lars, DF1LON, will be active as LX7I during the CQ 160-Meter CW Contest (January 29-31st) as a Single-Op entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

OH, FINLAND (OPENING FOR WORLD'S NORTHERNMOST CONTEST TEAM, OH8X). "Far above 60 degrees North in the icy arctic reaches of Northern Finland lies a log house with an original Finnish sauna and cozy sleeping quarters along with the radio station OH8X with its massive antennas springing up from the barren tundra. See www.radioarcala.com

Should you like to experience the deep North with its blazing Aurora Borealis coupled with unique polar openings to the United States, this is your chance. Radio Arcala will host four or five younger contest types participating as a multi team in the ARRL DX (CW) Contest on the weekend of February 20-21, 2010. The event will start Thursday evening on the 18th and finish on Monday the 22nd. SSB/WARC operating will also be available on those days, including on a limited scale during the contest weekend.

Your destination will be the city of Oulu from where we will take care of you. Just drop us a note and explain your desire as well as your potential as an operator on a multinational CW team. Send your email to team leader Marius Hauki, LB3HC [mhauki@gmail.com] and he will give you more details. Please contact Marius soon, but no later than January 30th.

You may also approach your favorite Contest Club and/or contest operators in your area for their expected support in making your trip a reality. You would owe them an adventure report upon your return."

OY6, FAROE ISLANDS. Operators Alex/OZ7AM and Tom/OY3AA will be active as OY6A from Torshavn (EU-018) during the CQ 160-Meter CW Contest (January 29-31st) as a Multi-Op entry. QSL via LoTW. Visit the Faroese Radio Amateurs Web page at: http://www.fra.fo

PA9, NETHERLANDS. A team will be active from the PA6Z superstation during the CQ 160-Meter CW Contest (January 29-31st) as a Multi-Op entry. QSL via PA9M. Visit the PA6Z superstation Web page at:
http://www.pa6z.nl/index.html

PACIFIC TOUR. Tim, NL8F, will be heading to the Pacific again. He will start at Cocos (Keeling) Island (OC-003) between March 3�10th. Activity will be on 80-10 meters, plus 6 meters, and an entry in the ARRL International DX Phone Contest (March 6-7th). He will be using a vertical antenna. Currently, Tim does not know what his callsign will be (apparently it takes time for the WIA to process callsigns), but he is hoping for VK9COF (or possibly VK9C/NL8A). From Cocos, Tim will then head to the South Cook Islands and once again operate as E51COF from Rarotonga Island (OC-013) between March 20�30th. Activity will also be on 80-10 meters. QSL both operations via K8NA.

QSL INFO AND NEWS.....................

NO LONGER P.O. BOX. Corrado, IT9DAA, informs that effective January 1st, rental fees for Post Office Boxes in Italy have raised dramatically. Therefore, all QSL requests should be sent to his home address (QRZ.COM):
Corrado Ruscica, Via Capitano Salemi 41, 96019 Rosolini SR, Italy.

QSLS VIA LoTW: 3D20CR, 4A1DXXE, 4U64UN, CE2WZ, EI4GXB, F5NMK, G6PZ, IY1Y, JR1NHD, K5D, KH2L, MI0SAI, OK3R, ON4AOI, ON5UQ, P49X, SQ2NNN, UR5FBM, UX5IO, VA3MJR, VA7CRZ, VA7RN, ZP4KFX and ZS2Y

QSLS RECEIVED VIA MAIL: 4S7EA, 4U1ITU, 5K0T, 5N0OCH, 5W0KH, 5R8IC, 9G5TT, 9G5XX, BA4TB, C4I, C91LW, EP3BN, FS/W6IZT, FT5GA, H44MY, HI3A, IO5O, IV3DXW, J79WW, KL7RA, MS0WRC, ON5CD, OY9JD, P29VCX, P29VLR, SV2ASP/A, T77C, TF4M, TX5SPA, TX5SPM, V88/SM3TLG, VE9DX, VK9GMW, YJ0PX, ZK2DL and ZY0T

QSLS RECEIVED VIA THE BUREAU: 5R8IC, D68BT, ER4DX, J8/DL7AFS, J8/DJ7ZG, RA9LL, S50O and SX7A

SPECIAL EVENT. The Nacogdoches Amateur Radio Club (W5NAC) will again hold a special event station in remembrance of the Columbia Space Shuttle disaster on February 1, 2003. The event will occur on Saturday, February 6th. Ham operators from other areas are welcome to attend the event at the McMichael Middle School located in Nacogdoches. If you cannot come to Nacogdoches, listen for the special event station on 20 or 40 meters. Operation will begin at 0800 CST (1400z) and end at 1500 CST (2100z). They plan to operate on 7200 and 14270 kHz, plus or minus QRM. The local VHF repeater 146.84, negative offset, 141.3 PL, will be monitored as a talk-in channel.

SV/A, MOUNT ATHOS. Kostas, SV1DPI, provided some interesting news from Monk Apollo, SV2ASP, this past week. First he reports about some PIRATE operations and that Monk Apollo was NOT active on January 12th at all. So do not send QSL cards. He also mentions that some activity by PIRATES takes place after he goes off the air for 20-30 min. So beware of this. Kostas states that Monk Apollo's favorite mode is RTTY because it is more quiet and doesn't disturb the other monks. He is expected to be active on 160m RTTY (1838-1840 kHz), on 80m (around 3580 kHz), on 40m (7038 kHz) and 30m (10140 kHz). Activity usually takes place during his free time around 1700-2100z. He can be active during other times, so watch the bands and don't forget that his time is always very limited. Monk Apollo does update his QRZ.com site from time to time. For more info on him, see:

http://www.qrz.com/db/sv2asp

T32, EAST KIRIBATI ISLANDS. Don, G3BJ, will be returning to the Pacific and will be active as T32BJ from Christmas Island (OC-024) between January 20�26th. Activity will be holiday style with a focus on the low bands, Europe and CW only. QSL via his home callsign.

T6, AFGHANISTAN. Jim, WA2EWE, will be active T6AF from Kabul during the ARRL DX CW Contest (February 20-21st) as a Single-Op/All-Band/Low-Power entry. When Jim can find time, you can usually look for him on RTTY or PSK on 20 or 17 meters. He was heard this past Friday on 20m RTTY. QSL via LoTW, eQSL or WA2EWE by the Bureau or direct.

TC2010, TURKEY (Special Event/Update). Members of the Turkish group called TCSWAT (TC Special Wireless Activity Team) activated the special callsigns TC2010CCE (European side), TC2010CCA (Asian Side) and TC2010CCI (Island side) this past weekend. The following schedule was released for upcoming operations:

March	20-22nd	TC2010PSG	August	28-31st	TC2010WBC
May	28-30th	TC2010CC (..)	September	1-5th	TC2010WBC
June	4-6th	TC2010RKM	September	10-12th	TC2010RH
July	1-4th	TC2010DHO			TC2010AH
July	8-10th	TC2010VS	September	24-26th	TC2010IDO
July	30-31st	TC2010IIM	October	2-8th	TC2010CC (..)
August	14-15th	TC2010LT	December	10-12th	TC2010GT

For more detailed information on these special events and their relevant awards, please the following Web pages:

http://www.ta0u.com
http://www.ta0u.com/2010/eng/pdf/2010AWARDCatalogue.pdf
http://www.ta0u.com/2010/Eng/Calendar.html

TR8, TUNISIA. Members of the Club Central D'Amateur Radio Scouts Tunisien (CAST) and the Radio Club of Tunisian Scouts (3V8ST) will be active with a special callsign TS8RW between January 18th and February 14th. Activity is to celebrate the "Ariana Rover Scout Leader" (ARSL) organized event called ROVER WEEK. This is an activity for adults (Rover Scout Leader) which include amateur radio workshops, cultural activities and conferences on "Radio Scouting - Service for Others".

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>

Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3008741528922233804
X-Google-Thread: a4a23d5f63,c3df146076f76963,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1659 (Jan 20, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 18 Jan 2010 17:27:51 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 374
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <631207364906.20100118232511@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1263853671 13211 166.84.1.6 (18 Jan 2010 22:27:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Jan 2010 22:27:51 +0000 (UTC)

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:537 rec.radio.info:1175
```

DXNL 1659 - Jan 20, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

H44 - SOLOMON ISLANDS, OC-047

Bernhard,DL2GAC, will spend his holidays again on the Solomons and is going to hit the airwaves as H44MS from Guadalcanal (OC-047). Listen for him only in SSB mainly on 40m-80m between Jan 22 and Apr 19.
He also plans to activate Temotu (H40, OC-065) together with DK9FN and DG1FK from Feb 6-19. More information about this activity will follow.
Bernhard confirms his QSL cards reliably after his return home direct or via bureau.

HH - HAITI, NA-096

Phil,F4EGS, has joined the international forces and NGO's which are working to help the survivors in Haiti after the earthquake. He is staying at the Port-au-Prince airport area. In his luggage he has his FT100 and a dipole and he may show up as HH/F4EGS from time to time.
If you can contact him send your QSLs direct or via bureau to F4EGS.

Amateur radio operators are asked to keep the frequencies 3720, 3977, 7045, 7265, 14265 and 14300 kHz clear for emergency traffic. The local amateurs Jean-Robert Gaillard (HH2JR), his father John Henault (HH6JH) and Pierre Petry (HH2/HB9AMO), who travelled to Haiti only in the beginning of this year, are all doing well. You may listen to a phone patch recording of HH2JR and W3ZU at: http://www.southgatearc.org

J7 - DOMINICA, NA-101

Gaynell,KK4WWW, is a missionary and will stay on Dominica (NA-101) from Jan 20 until Feb 4. He will be active as J79WWW as much as he can during his spare time. His QSL manager is N4USA.

JD1/MT - MINAMI TORISHIMA, OC-073

Masa,JD1BMM, will stay on Minami Torishima (Marcus Island, OC-073) from Jan 20 until the mid of February. This could be the last activity from this DXCC entity for some time because the radio station of the coast guard has been closed in December and the amateur radio clubstation shall be dismantled in February. QSLs for Masa via the JARL bureau.

PY0F - FERNANDO DE NORONHA, SA-003

Fred,PY2XB, will be QRV as PQ0F during the CQWW 160m Contest. He will stay on Fernando de Noronha (SA-003) from Jan 23 until Feb 3 and will be active as PY2XB/PY0F in CW, SSB, RTTY and PSK on all bands before and after the contest. QSLs for both calls direct or via buro to PT7WA.

SV/A - MOUNT ATHOS

For many years the prefix "SY" was standing exclusively for the DXCC entity Mount Athos in Greece. This has been changed to "SV/A" later but for many HAMs the SY prefix is still connected to Mt Athos though every Greek amateur may apply for a SY prefix now. This is a thorn in the side of the only radio amateur on the Holy mountain, Monk Apollo, SV2ASP/A. He asks DXers from all over the world to send an e-mail to the Greek licensing authority (yme@otenet.gr) asking to stop this practice. At the moment Monk Apollo is very active in RTTY because this mode is silent and does not disturb other monks. He prefers working in RTTY on 1838-1840, 3580, 7038 and 10140 kHz around 1700-2100 UTC. However his call has been abused by a pirate on Jan 12, 2010.

T32 - EASTERN KIRIBATI, OC-024

Don,G3BJ, is staying on Christmas Island (OC-024) from Jan 20-26 and will be active as T32BJ mainly in CW. He will try to contact Europe especially on the lowbands. QSL via his homecall.

V3 - BELIZE

Gerd,DJ4KW (V31YN), and Gisela,DK9GG (V31GW), are travelling to Belize again from Jan 21 until Feb 28. They will be QRV in SSB, CW and RTTY on 160m-10m and want to join several contests held during this time. They will also activate NA-180 as V31YN/p from Feb 2-7. Their equipment includes an ICOM 756 with 100 watts, a 36m long vertical for 160m, a 41m long sloper for 80m and a 10m long vertical for the other bands. Gerd and Gisela prefer QSLs via LoTW, but via bureau to their homecalls is ok as well. More information is available online at: http://www.qslnet.de/member/dj4kw/v31yn.htm

VP8/F - FALKLAND ISLANDS, SA-002

Michael,G7VJR, and Martin,G3ZAY, are going to become active as VP8DMN especially on the lowbands from East Falkland (SA-002) from Jan 21-29. QSLs direct or via bureau to G7VJR.

YJ - VANUATU, OC-035

Nikola,9A6DX, Hrvoje,9A6XX, and Marko,9A8MM, will be QRV as YJ0DX, YJ0XX and YJ0MM in CW/SSB/RTTY on 160m-10m from Efate Island (OC-035) from Jan 21-28. QSL manager for all calls is 9A8MM (also via bureau).

5X - UGANDA

Nick,G3RWF, will be back in Uganda from Jan 21 until Mar 21. He prefers CW but you may work him also in SSB, PSK and RTTY signing 5X1NH on all bands (except 160m). QSL via his homecall, LoTW ok as well.

6W - SENEGAL

Tom,6W/GM4FDM, and Ronald,6W/PA3EWP, will stay in Le Calao from Jan 26 until Feb 9 and want to become QRV mainly in RTTY and on the lowbands. Emphasis will be put on working North America and Japan.
QSLs for Tom via his homecall (also LoTW), QSLs for Ronald via PA7FM.

HUNGARY, SPECIAL EVENT STATION

Gyuri,HA1CW, is already active as HA2010S until Dec 31. Reason for this activity are the 30th European Swimming Championships which will take place in Budapest from Aug 4-15. QSL via HA1CW.

NORWAY, SPECIAL EVENT STATION

The special event station LM50NRK is on the air during the whole year 2010 to mark the 1st transmission of the Norwegian TV station NRK 50 years ago. QSL via bureau to LA4FPA.

THE NETHERLANDS, SPECIAL EVENT STATION

Rene,PD2RKG, is working as PH50YA between Jan 16 and Mar 1 celebrating the 50th anniversary of Yaesu. QSL only via bureau to PD2RKG.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jan 23/24: BARTG RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-101, HS, Malay Peninsula East Group: Eddy,ON4AFU, will be active as HS0ZJF/8 from Koh Samui from Jan 21-30. QSL via ON4AFU (direct/bureau).

NA-058, W4, GA State Group: Members of the "Camden County ARC" are planning an activity from Cumberland (USI GA002S) signing KB4CC on Jan 23/24. QSL via KB4CC (direct/see QRZ.com).

OC-114, FO, Raivavae Island: Wulf,FO/DL1AWI, Peter,FO/DL3APO, and Mat,FO/DL5XU, are working from Raivavae Island (DIFO FO-122) between Jan 18 and Feb 5. QSL via homecall (direct/bureau).

SA-005, CE0Z, Juan Fernandez archipelago: Toshi,JA8BMK, is signing CE0ZA from Robinson Crusoe Island (DICE ICE-004) from Jan 19 until Feb 2. QSLs direct to his homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE0ZA	LH 0153	Robinson Crusoe	Jan 19-Feb 2
H44MS	LH 0086	Guadalcanal	Jan 21-Apr 20
HS0ZJF/8	LH 1384	THA-053	Jan 21-30
P40C	LH 0033	Aruba	until Jan 26
PQ0F	LH 1208	FDN-001	Jan 23-25
PY2XB/PY0F	LH 1208	FDN-001	Jan 23-Feb 3
V26VP	LH 1118	Antigua	until Feb 15
VP8DFK	LH 1479	East Falkland	Jan 21-29
VP8DMN	LH 1479	East Falkland	Jan 21-29
ZL/G6PAA	LH 0069	New Zealand North	until Mar 1
ZL/G6PAA	LH 0342	New Zealand South	until Mar 1

Bandspots of the last 7 days

160m

CX5BW	1.824	0041Z	(d)
JA3CJO	1.814	2231Z	
KM1CC	1.830	0345Z	
NY3A	1.826	0515Z	
OY6FRA	1.846	0023Z	via OY1JD (d)
UA0BA	1.814	2222Z	
VA3DX	1.824	0407Z	
VE9HF	1.824	0402Z	
VO2FF	1.831	0426Z	
W5UN	1.826	0001Z	
W8GP	1.826	2357Z	

80m

FG/F6AUS	3.507	2250Z	NA-102, via F6AUS (B)
HB0/DL2OBO	3.510	0710Z	via DL2OBO (B)

40m

FR/DL5CF	7.010	2224Z	AF-016, via DL5CF (B)
YV8AD	7.001	0409Z	

30m

EW8O	10.110	1312Z	(d)
FG/F6AUS	10.115	2250Z	NA-102, via F6AUS (B)
OF50RR	10.118	1147Z	via OH8DR (B)

OY3AA	10.118	1241Z	via OZ1ACB (B), (L)
P40CG	10.086	2150Z	via W2CG
R1ANR/A	10.103	2310Z	via RK1PWA
R1ANR	10.113	2150Z	via RK1PWA
V5/DK2IE	10.108	1827Z	

20m

A6/VE6LB	14.024	0902Z	via VE6LB (B), (L)
EW8O	14.016	0810Z	(d)
YB9/OK2DW	14.006	1222Z	
YI1RZ	14.247	0913Z	via IK2DUW (B)
4K1AZI	14.245	0923Z	via UA3FDX (B)
8Q7CE	14.026	1211Z	via EB7DX (d)

17m

FG/F6AUS	18.103	1317Z	RTTY, via F6AUS (B)
ST2AR	18.075	0857Z	via S53R (d)
V51W	18.153	0920Z	via DF3GY (B)

10m

EI6JK	28.475	1704Z	
IT9QAU	28.022	1646Z	
LA7RRA	28.030	1643Z	
OY1CT	25.515	1805Z	(B)
OY6FRA	28.510	1929Z	via OY1JD (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL	
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
21Jan-21Mar	5X1NH	1659	*
15Jan-31Mar	6W2SC	1658	
26Jan-09Feb	6W/GM4FDM..	1659	*
08Jan-25Jan	8Q7CE	1657	
-31Dec	9A500AA	1656	
NOW	9G5SW	1581	
-Mar	9J2YO	1614	
08Jan-08Feb	A6/VE6LB	1657	
Jan -Apr	C6ANM	1657	
19Jan-02Feb	CE0ZA (JA8BMK)	1658	
20Dec-23Feb	CE1/K7CA	1655	
16Jan-Jan	CU2 (OHs)	1658	
2009 -Feb	DP1POL	1598/1619	
-May	DQ11APOLLO	1634	

-Jan/11	DT8A	1652	
12Jan-01Feb	E51WWA (S.C.)	1657	
17Feb-20Feb	E51WWA (S.C.)	1657	
03Feb-15Feb	E51WWB (Manih)	1657	
-10Feb	EA8/ON6AK..	1650	
Jan	EL8RI	1657	
-Mar	FG/F6AUS	1650	
-Aug/11	FO8RZ	1636	
18Jan-05Feb	FO/A (DLs)	1658	
22Jan-19Apr	H44MS	1659	*
-31Dec	HA2010S	1659	*
-Jan	HH/HB9AMO	1656	
30Dec-25Jan	HS0ZGQ	1656	
12Jan-20Jan	HS0ZJF/8	1659	*
20Jan-04Feb	J79WWW	1659	*
15Jan-31Mar	J5UAP	1658	
08Jan-Mar	J79XBI	1658	
08Jan-12Feb	J8/K2CM	1657	
20Jan-Feb	JD1BMM (M.T.)	1659	*
23Jan/24Jan	KB4CC	1659	*
-Feb	KG4YU	1644	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	*
01Oct-31Dec	ON25BELGICA	1646	
-Jan	OR4TN	1653	
-Dec	OX3QM	1654	
-Jun	P29VAA	1654	
05Jan-26Jan	P4 (W2CG)	1656	
08Jan-27Jan	PC600P	1657	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
16Jan-01Mar	PH50YA	1659	*
10Jan-27Mar	PJ5NA	1657	
23Jan-03Feb	PY2XB/PY0F	1659	*
-Dec	R1ANP	1654	
-Feb	R1ANR	1656	
-Apr	S79DF	1620	
-28Jan	ST26ASC	1655	
20Jan-26Jan	T32BJ	1659	*
-Mar	T6AG	1647	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
18Jan-14Feb	TS8RW	1659	*
15Jan-Feb	V26VP	1658	
21Jan-28Feb	V31YN & V31GW	1659	*
-Jan/11	V73NS	1604	
01Feb-31Mar	VG7G	1647	
01Dec-31Jan	VG7W	1647	
-Jun	VK9WBM	1653	
-Mar	VP6AL	1651	

21Jan-29Jan	VP8DMN	1659 *
21Jan-28Jan	YJ0DX..	1659 *
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

CE1/K7CA	via NW7O
CN8KD	via EA5XX (d)
E51WWA	via AD7AF (L)
EA9EU	via EA5KB (B)
EG0AV	via EA1EG
EO0UD	via UR7UT
ER3WFF	via ER3GS (B)
EX8AS	via EX2A (B)
FR/DL5CF	via DL5CF (B)
HF12HAITI	via SP2FAP (B)
HF18WOSP	via SP5PWK (B)
HF100ZHP	via SP6ZDA (B)
HI7/EA3BOX	via EA3BOX (B)
XU7FMZ	via JA1FMZ (d), (L), eQSL
XX9TLX	via DK7LX (B)
YB9/OK2DW	via OK2DW
YL90AIR	via YL bureau
YU40DW	via YU1DW
Z23MS	via UA3DX (B)
ZD8DC	via N2WE
4K1AZI	via UA3FDX (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

TC2010CCI, TC2010CCA, TC2010CCE: PO Box 73, Karakoy 34421, Istanbul, Turkey

QSLs arrived direct: E51NOU (N7OU), HC2AQ, KH0/JK2VOC, SV2ASP/A, TF4M, TY1MS (after online request), XW1B (E21EIC), YB9/DL5CO (via GDXF QSL service), ZK2BJ (G3BJ), 3B8CF, 3D2KJ (SP5DRH), 5N0OCH (via GDXF QSL service), 8R1AK (SAT-QSO, 11 years runtime!)

QSLs arrived bureau: C91XO (M3SDE), E44M (SP3DOI), FJ/OH2AM, S01MZ, J28FF (via F6ITD 6m, 9 years runtime), SU9HP (SC6A), 3B7C (G3NUG), 8P9NX

QSLs arrived LoTW: VK9XX, 4U46UN

Radio Arcala invites for contesting

The super contest station OH8X (Radio Arcala) offers five young contest operators the possibility to join the ARRL DX CW Contest. The guests may use the station also on the WARC bands from Feb 18-22. If you are interested and want to experience an unforgettable Aurora Borealis in the far North send your application to Marius Hauki, LB3HC (mhauki@gmail.com).

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DJ5MN, DJ6VM, DK8JB, DL1SBF, DL2GAC, DL7VOA, DM1TT, F5NQL, NG3K, ON4AFU,
PT7WA, 9A6AA, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010/dxmb1659.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -2760172846529212816
X-Google-Thread: a4a23d5f63,e3bb2a0a43f89d4c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for January 20, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 20 Jan 2010 00:12:04 EST
Organization: American Radio Relay League
Lines: 611
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100120051051.3B450B355B8@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1263964325 27005 166.84.1.6 (20 Jan 2010 05:12:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 20 Jan 2010 05:12:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:538 rec.radio.amateur.misc:4560 rec.radio.info:1176

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The ARRL Contest Update

Published by the American Radio Relay League

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January 20, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Winter Excitement - ARRL January VHF Sweepstakes
- Meanwhile, Far Below - CQ WW 160 CW Contest
- GACW Contesters Of the Year - LU7YS and DJ1YFK
- Dayton Contest Dinner Tickets Available
- Marconi Anniversary Videos
- WPX SSB, WA Salmon Run, and QRP ARCI Results
- What's At the Center Of A Bird Wattmeter Element?
- The New ARRL Web Site - Almost Here!

NEW HF OPERATORS - THINGS TO DO

If you are in the process of improving your CW and don't feel quite ready to tackle a major contest, give the North American QRP CW Club's monthly straight-key sprint a try? Once a month, you can give your fist a workout and improve your Morse methods - it's a great way to get "up to speed." Watch for other monthly contests in Contest Corral <http://www.arrl.org/contests/>, as well.

BULLETINS

While it doesn't seem like there is much traffic coming out of Haiti on the ham bands, that could change at any time due to the needs of relief teams or from unforeseeable circumstances. Remember to keep the active emcomm frequencies (3977, 3985, 7265, 7290, 14265, and 14300 kHz) clear during contests. Even if YOU don't hear anything, that doesn't mean that there isn't some local communications there that would hear your signals. If you do have a high-performance station and some emcomm experience, you may be able to help as a relay or net control station, as N3HBX was able to do on the Salvation Army Emergency Net last week. After all, this is why we have contests in the first place - to build operating skill and station capabilities.

BUSTED QSOS

- A couple of our sharp-eyed readers pointed out that lead is also absent from plumbing solder because it was banned to prevent it slowly leaching out into the drinking water. (Thanks, Steve K7AWB and Jake K9WN)
- Rich K1HTV corrects the call of the W3LPL operator identified as W3RZ to WR3Z .

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

January 23-24

- ARRL January VHF Sweepstakes
- Linc Cundall Memorial CW Contest
- Locust QSO Party--CW
- NAQCC Monthly Straight Key Sprint
- YLISSB QSO Party--Phone
- BARTG RTTY Sprint

January 30-31

- CQ WW 160 Meter Contest--CW
- REF French Contest--CW
- UBA Contest--Phone
- Winter Field Day
- WAB Top Band Phone Contest
- WSJT Sprint
- Classic Exchange--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The GACW - CW Group of Argentina <http://gacw.no-%20ip.org> has announced the 2009 GACW LU and DX Contesters Of the Year <http://www.contesting.com/articles/1043> Certificates of Excellence. >From Argentina, Sergio Landoni LU7YS <http://lu7ys.blogspot.com/> is recognized for his long contribution to the amateur radio contester's community. From the DX contesters, Fabian Kurz DJ1YFK <http://fkurz.net/> is recognized for his amateur radio community contribution and contester skills. Well done, Sergio and Fabian! (Thanks Hector LU6UO, Guillermo LW1EXU, and Gabriel LU5FZ)

News comes from BY4AA about a big Chinese hamfest held for the first time in 2009. The Shanghai Radio Administration Bureau (SRAB), SRSA, Chinese Wireless Association - MTTI Of P.R.CHINA and Shanghai Tarsus Hope Exhibition Co., Ltd., are sponsoring the China (Shanghai) International HAM Radio Expo & Festival <http://www.chinahamexpo.com/indexen.asp> on April 3-5, 2010 at INDEXEN Shanghai." There is plenty of information for visitors and exhibitors on the Web site. Perhaps CHINA HAM will become another stop on the Grand Tour of Dayton, Frederichschafen, and Tokyo!

Bill W5WVO has posted news of the 2010 WSJTGroup Sprint <http://www.ykc.com/wa5ufh/Sprint/W5WVO_Sprints.html> series, to be held on the last Saturday morning of the month, beginning on January 30th. Subsequent sprints will be held on February 27th, March 27th, and April 24th. Results are due in Bill's Inbox <w5wvo@cybermesa.net> by the following Saturday! There is more discussion on the WSJT Yahoogroup reflector <http://groups.yahoo.com/group/WSJTgroup>.

A late change in the Locust QSO Party <http://www.k6vva.com/> is also afoot - the contest will start at 0200Z on Jan 21 (6 PM PST Wednesday evening, Jan 20) instead of the 0100Z (5 PM PST) reported originally. (Thanks, Eric K6VVA)

The North Coast Contesters are proud to announce that tickets are on sale for the 18th Annual Dayton Contest Dinner <http://contestdinner.com/> in the downtown Dayton Crowne Plaza hotel on Saturday night, May 15, 2010 at 6:30 PM. MC'ed by John K1AR, 2010 CQ Contest Hall of Fame Inductions will be announced and there will be a keynote speaker to be announced later.

Many of us have the voluminous AC6V.com <http://ac6v.com/> Web site bookmarked for its encyclopedic lists of links to everything ham radio. Since Rod's passing two years ago, the call sign reassignment clock has been ticking, but fear not! Recently, Rod's son Jeff - previously licensed as a Technician - realized the gravity of the situation and hit the books for a licensing blitz. Jeff is now the Amateur Extra class licensee AC6V! Nice to see the call stay "in the family" and good work, Jeff! (Thanks, Dennis N6KI)

Bob K0RC reports that he has moved his Contest Visualizer utilities <http://cid-d96c61feb759dc6e.skydrive.live.com/browse.aspx/Public> to a new Web host. Using previous URLs navigates to the disorganized remnants of the previous site.

Maybe the sprint sponsors are on to something? The British Journal of Sports Medicine reports that too much sitting - "prolonged bouts of immobility <http://www.physorg.com/news183065121.html>" -- can be as bad for you as too little exercise. Perhaps we'd better swap out the shack chair for a rowing machine!

After a long decline in favor of GPS and other radionavigation systems, LORAN-C finally goes dark in the US. Although LORAN was once a dominant and primary presence on 160 meters, a story on the Inside GNSS <http://www.insidegnss.com/node/1806> Web site quotes the US Coast Guard as planning for decommission of the stations beginning February 8 and transmissions ceasing entirely by October 1, 2010. This apparently also closes the effort to create a backup "eLORAN" system. (Thanks, George K5TR)

In the previous issue's

<http://www.arrl.org/contests/update/index.html?issue=2010-01-06>Creative Compendium, Barry W6YE posed a paddle-pounding puzzle to ponder - "The name of what food has the most consecutive dits in Continental Morse code <http://en.wikipedia.org/wiki/Morse_code>?" The answer is found in the dairy case - CHEESE! (eleven straight dits) And if someone asks you which foods you like best and you're in a hurry, a good answer would be CHEESIEST with a sweet stream of sixteen in a row!

Web Site of the Week - Here we are in 2010, the year of the next WRTC, to be held in Russia this time. It would be great to learn a bit of Russian, whether you're attending in person or not, and Eric K9GY gets the ball rolling with this set of introductory Russian words and phrases <http://www.ehow.com/how_10747_learn-key-phrases.html>.

WORD TO THE WISE

Full Calls - Every so often, it's important to remind folks, particularly beginning contesters, to give your full call in pileups. I know, with everybody else giving out those four-character short calls, a king-sized six-character call seems slow, but that's fifty-percent more characters for the station you're calling to have a chance at recognizing and your suffix just might be the one heard after the faster calls are done. Giving a full call is more effective for everyone in the pileup.

==> SIGHTS AND SOUNDS

Guy, N7UN enjoyed this two-part set of YouTube videos (Part 1 <http://www.youtube.com/watch?v=fdS-nvO-Tfc> and Part 2 <http://www.youtube.com/watch?v=z9M3y3SvcC4&NR=1>) by the Marconi Radio Club (W1AA) of the 100th anniversary of the first wireless message sent between the USA and Europe from Cape Cod Massachusetts. There is a lot of historical footage, still photos, and audio to support the "Ken Burns-like" video production! Marconi's daughter, Electra, even used a microphone to make contact with the International Space Station! Guy also sent a link to some great still photos of Marconi Beach <http://cozybeach.com/cape-marconi-beach.shtml> in the Cape Cod National Seashore park.

Did you notice the VHF/UHF Yagi array on page 48 of the August 2009 issue of National Geographic? A reader noticed the array and wrote a letter to the editor, published in the December 2009 issue. Can anyone identify the owner of that station?

If you like a challenge, the Where In the Universe <http://www.universetoday.com/category/where-in-the-universe/> site will definitely keep your memory banks busy. Every day brings another astronomical photo - some well-known and some obscure - for you to identify. Great fun!

In March 1941, nine months before Pearl Harbor, hams in the US were thinking about war-time operations. This Popular Mechanics article <http://www.vintageprojects.com/articles/radio-hams.pdf> about amateur radio begins with a practice exercise as follows - ""Simulate destruction of your main transmitter. Rig up your emergency equipment and report back on the air as soon as you can!" Now that's a Field Day! (Thanks, Tim W7TRH)

==> RESULTS AND RECORDS

While the ARRL Web site conversion is underway (see Conversation section), some of the online contest results will find temporary homes in other quarters. Watch ARRL Contest Manager Sean KX9X's blog <http://www.arrl.org/blog/Notes%20From%20The%20Contest%20Branch> for announcements when writeups for the September VHF QSO Party, 10 GHz and Up, and IARU HF Championship are online. The accelerated Sweepstakes score publication will likely be handled in the same way.

The results for the 2009 Canada Day Contest <http://www.rac.ca/en/rac/programmes/contests/files/2009%20Canda%20Day%20Writeup%20V1.1-Web.pdf> have been published on the Radio Amateurs of Canada Web site. Plaques and certificates will be going out in the next 30 days. Plaques will be mailed as in previous years and the certificates will be emailed out as PDF files suitable for printing. (Thanks, Bart VE5CPU, RAC Canada Day Contest Manager)

The rules for the CQ WPX Contest <http://www.cqwpx.com/rules.htm> are now available in 12 languages! Translation has been performed for the following languages: French by F6BEE, Spanish by EA4KD, German by DK9VZ, Russian by UA2FM, Japanese by JK3GAD, Bulgarian by LZ2CJ, Czech by OK1DSZ, Dutch by PA3AAV, Greek by SV1DPI, Portuguese by PY2WS, and Finnish by OH6LI. CQ WPX Contest Director Randy, K5ZD thanks all of these volunteers and is looking for someone to translate the rules into Chinese, as well. Regarding the WPX SSB contest - the results should be hitting your mailboxes shortly -- log checking reports are available for all submitted logs. Email Randy (k5zd@cqwpx.com) with the call sign you used during the contest to receive a copy.

The salmon have been cleaned and smoked - results for the 2009 Washington Salmon Run QSO Party <http://www.wwdxc.org/salmon-run/announcements/2009-salmon-run.html> have been posted on the WWDXC Web site. A record 269 logs were received, 91 from Washington State stations and a whopping 178 from out of state. (Thanks, WWDXC Salmon Run Committee)

The QRP ARCI contest results <http://www.qrparci.org/> Web site on has been updated with the final results for all the closed 2009 contests, the claimed scores for the 2009 Holiday Spirits Homebrew Contest and the claimed scores for the 2010 Pet Rock Celebration. Contest results dating back to the Spring QSO Party in 2005 are now available, as well! (Thanks, QRP ARCI Contest Manager, Jeff VA3JFF)

OPERATING TIP

No nutation is good nutation! Nutation - loosely meaning an involuntary rocking, swaying, or nodding, is a bad thing if it's you doing the nutating while trying to stay awake during a late-night contest adventure. If your nutation detector starts firing, it's time to change something in the shack - stand up, change the temperature, try another chair, or even...go take a nap!

==> TECHNICAL TOPICS AND INFORMATION

What's at the center of a Bird wattmeter element? Read the detailed "Photo Tour of a Bird Wattmeter Element <http://www.repeater-builder.com/projects/bird-element-tour/bird-element-tour.html>"
by Robert WA1MIK and find out! The accompanying text shows how the author repaired a "dead bird" and performed a hamshack calibration on the revivified element. (Thanks, Pete N6ZE)

The WRTC-2010 <http://www.wrtc2010.ru/> technical team has updated and added rules regarding Station Setup (paragraph 16) and Radio Operating Rules (paragraph 17). In addition, a compilation of questions and answers discussed on the WRTC-2010 email reflector has been published on the "Rules FAQ" page. Having been associated with the WRTC events since the beginning, it is always fascinating to watch the definition of the events evolve along with the technology that top operators now employ. (Thanks, Dmitri RW3FO)

Codrut , YO3DMU has released a new version of his amazingly flexible PstRotator <http://www.qsl.net/yo3dmu/index_Page346.htm> program. It works with a wide variety of rotators, tracks the Moon, and supports multi-user remote operation over the Internet. The user interface offers quite a selection of methods for pointing and display, as well.

While you have lots of options to choose from, Paul AA9GG recommends the Teko enclosures <http://www.tekoenclosures.com/enclosures/tekal.htm> for building projects. He reports success using the TEKAL 3 boxes, in particular.

What IS that noise, anyway? Well, now that he is retired from being ARRL President, Joel W5ZN relaxes by listening to these recordings of various common noise sources <http://www.arrl.org/tis/info/HTML/rfi-noise/>! Seriously, perhaps one of these MP3 files will clue you in to the QRN bedeviling your operation. Knowing the nature of the noise source is an important clue in isolating and fixing the problem.

Mobile noise can be a real problem, so it's nice to have some manufacturer support. DX Engineering provided a link to Ford's EMC guidelines on mobile radios <http://www.fordemc.com/docs/download/Mobile_Radio_Guide.pdf>. Some of the material is specific to Ford vehicles, but most of the directives apply just as well to any car or truck. (Thanks, Dave WA3GIN)

Having caught up on my reading, I have a few recommended articles from November 2009 magazines:

Nuts and Volts included "Computer to Computer Link Using Laser Pointers <http://www.nutsvolts.com/index.php?/magazine/article/computer_to_computer_link_using_laser_pointers>", by Ed Ringell who may also be AA1WZ. The project uses the popular Arduino microcontroller, some inexpensive electronics, and a 5 mW red laser pointer to build a 4800-baud data link that could easily be adapted to laser QSOs for VHF+ contests and other experimentation.

Circuit Cellar <http://www.circuitcellar.com> featured "Low-Distortion FSK Generation", by Dennis Seguine and based on Bell 202 modulation and a Cypress PSoC microcontroller. Why bother? Lower distortion FSK is easier to demodulate at lower signal-to-noise ratios and lowers the BER (bit error rate). The article explains how waveform construction works and minimizes harmonic distortion through the proper selection of digital waveforms. This technique could be useful for any FSK mode developer along with Dennis' September 2006 article, "Simplified FSK Signal Detection".

High Frequency Electronics <http://www.highfrequencyelectronics.com/> included "Transmission Line and Lumped Element Quadrature Couplers", by Gary Breed K9AY. Quadrature couplers combine and divide power with 90-degree phase differences in both transmitting and receiving applications. This tutorial lays out the basic properties and design information.

Technical Web Site of the Week - ARRL Propagation Bulletin Editor, Tad K7RA recommends Carl K9LA's personal Web <http://mysite.verizon.net/k9la> site for propagation resources. "He writes the excellent monthly propagation column for WorldRadio Online <http://www.cq-amateur-radio.com/WorldRadio.html>, with a new issue on the twentieth of each month.". Tad notes on the site also has links to back issues starting with February 2009.

==> CONVERSATION

The New ARRL Web Site - Almost Here!

Over the past year or so, you've heard bits and pieces about the "new ARRL Web site" that is being assembled. Now that it's almost here, I'm sure you're wondering what to expect! First, I think it's reasonable to ask, "What's wrong with the current site?" The simplest response is that like a once-small library whose collection is larger than its shelf space, we've simply outgrown the structure of the current site.

The ARRL site in its current form is very, very large - more than 40,000 individual pages of information. I'm sure you've noticed that navigating around those many pages can be difficult when you leave familiar territory. Trying to maintain that many pages is time-consuming, as well, to the point of overload for the ARRL's team of Webmeisters. Recognizing that problem, the ARRL initiated a project two years ago to develop a new architecture for the Web site. That process re-organized the material, made it easier to navigate and maintain, and gives the ARRL staff more direct abilities to generate and publish material. It's been re-done from the ground up!

When the new site "goes live", what you'll find is an attractive graphic layout that lets you quickly zoom in on your interests. The new organization is based on feedback from users of the current site and staff alike so that it more accurately represents the way you want to see and access to ARRL material.

Is the new site just a repackaged version of the old site? Not at all - nearly every page has been reworked and updated. Outdated and obsolete material has been eliminated. As the introduction approaches, the number of individual pages has been cut approximately in half. You should be able to get what you want easier and faster.

After you get used to the new site, you'll really begin to appreciate its capabilities over time. There will be more material coming directly from the authors and staff with less delay for manual formatting. The "machinery" making the Web site operate will enable more material to be presented "live" and not just as unchanging or "static" text.

How about contest information? Located in the "On The Air" section of the site, it will be easier for you to find information about ARRL contests, records, rules, calendars, and results. We're just beginning to take advantage of the new "machinery" and will be developing "one-button" contest packages to streamline how you retrieve information. The same can be said for every other part of the site - licensing, technology, awards.

While the new site is activated, the ARRL Webmeister team is busy making sure all the links link and the controls control what they are supposed to. That means updates to the current site won't be as frequent as they usually are, including contest results and other updates. The normal publication schedules will resume after the new site has taken flight.

So don't miss out on the big changes coming to ARRL on the Web very soon. Keep an eye on ARRL Web stories, your bulletins, and your newsletters for news, guidelines, and instructions to make your transition to the new site an easy one.

73, Ward N0AX

==> CONTESTS

20 January to 2 February

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Linc Cundall Memorial CW Contest--CW, from Jan 20, 2300Z to Jan 21, 2300Z and Jan 23, 2300Z to Jan 24, 2300Z. Bands (MHz): 1.8-7. Exchange: See Web site. Logs due: 30 days. Rules <http://www.antiquewireless.org/hamevents2010.htm>

Locust QSO Party--CW, from Jan 21, 0100Z to Jan 21, 0200Z. Bands (MHz): 3.5-7. Frequencies: 3.553, 7.053. Exchange: Name, state or province or 'DX'. Logs due: Jan 31. Rules <http://www.k6vva.com/lqp>

NAQCC Monthly Straight Key Sprint--CW, from Jan 21, 0130Z to Jan 21, 0330Z. Bands (MHz): 3.5-14. Frequencies: Monthly on 2nd or 3rd Wednesday. Exchange: RST, S/P/C, and NAQCC mbr nr or power. Logs due: 4 days. Rules <http://www.usatek.net/%7Eyoel>

YLISSB QSO Party--Phone, from Jan 23, 0000Z to Jan 24, 2359Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 19. Rules <http://www.ylsystem.org/>

BARTG RTTY Sprint--Digital, from Jan 23, 1200Z to Jan 24, 1200Z. Bands (MHz): 3.5-28. Exchange: Serial. Logs due: Mar 1. Rules <http://www.bartg.org.uk/>

CQ WW 160 Meter Contest--CW, from Jan 29, 2200Z to Jan 31, 2200Z. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: Feb 28. Rules <http://www.cq160.com/>

REF French Contest--CW, from Jan 30, 0600Z to Jan 31, 1800Z. Bands (MHz): 3.5-28. Exchange: RST and serial or department ID. Logs due: 30 days. Rules <http://www.ref-union.org/concours>

UBA Contest--Phone, from Jan 30, 1300Z to Jan 31, 1300Z. Bands (MHz): 3.5-28. Exchange: RS and serial. Logs due: 30 days. Rules <http://www.uba.be/en/hf>

Winter Field Day--Phone, CW, Digital, from Jan 30, 1700Z to Jan 31, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

WAB Top Band Phone Contest--Phone, from Jan 30, 1900Z to Jan 30, 2300Z. Bands (MHz): 1.8. Exchange: See Web site. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/contest>

Classic Exchange--CW, from Jan 31, 1400Z to Feb 1, 0800Z. Bands (MHz): 1.8-28, 50, 144, Frequencies: CW 1.810, 3.545, 7.045, 14.045, 21.135, 28.050, 50.100, 144.100 . Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://qsl.asti.com/CX>

VHF+ CONTESTS

ARRL January VHF Sweepstakes--Phone, CW, from Jan 23, 1900Z to Jan 25, 0400Z. Bands (MHz): 50+. Exchange: Grid square. Logs due: Feb 25. Rules <http://www.arrl.org/contests>

WSJT Sprint--Digital, from Jan 30, see Web to Jan 30, see Web. Bands (MHz): 50,144. Exchange: NA report or NA grid. Logs due: Next Sat. Rules <http://www.ykc.com/wa5ufh/Sprint/W5WVO_Sprints.html>

Winter Field Day--Phone, CW, Digital, from Jan 30, 1700Z to Jan 31, 1700Z. Bands (MHz): 1.8-28, 50+. Exchange: Call sign, RS(T), category, local temp. Logs due: Feb 28. Rules <http://www.spar-hams.org/>

Classic Exchange--CW, from Jan 31, 1400Z to Feb 1, 0800Z. Bands (MHz): 1.8-28, 50, 144, Frequencies: CW 1.810, 3.545, 7.045, 14.045, 21.135, 28.050, 50.100, 144.100 . Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://qsl.asti.com/CX>

==> LOG DUE DATES

20 January to 2 February

January 20, 2010 ARCI Holiday Spirits Homebrew Sprint, email logs to: contest@qrparci.org, paper logs and diskettes to: ARCI Holiday Spirits, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/8108/118/>

January 20, 2010 RSGB 80m Club Championship, SSB, email logs to: ccssb.logs@rsgbhfcc.org, upload log at: http://www.vhfcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

January 22, 2010 AGB New Year Snowball Contest, email logs to: eu1eu@qsl.net, paper logs and diskettes to: Igor "Harry" Getmann, EU1EU, P.O.Box 143, Minsk 220005, BELARUS. Rules <http://www.qsl.net/eu1eu/agb_nysb.htm>

January 23, 2010 North American QSO Party, CW, email logs to: (see rules, web upload preferred), upload log at: http://www.ncjweb.com/naqplogsubmit.php, paper logs and diskettes to: Bruce Horn, WA7BNM, 4225 Farmdale Avenue, Studio City, CA 91604, USA. Rules <http://www.ncjweb.com/naqprules.php>

January 24, 2010 Run for the Bacon QRP Contest, email logs to: (none), upload log at: http://www.fpqrp.com/autolog.php, paper logs and diskettes to: (none). Rules <http://www.fpqrp.com/fpqrprun.php>

January 25, 2010 DARC 10-Meter Contest, email logs to: 10m@dxhf.darc.de, paper logs and diskettes to: (none). Rules <http://www.darc.de/referate/dx/xgdczr.htm>

January 26, 2010 RAEM Contest, email logs to: raem@srr.ru, paper logs and diskettes to: Alex Pashkov, P.O.Box 177, Novosibirsk 630032, Russia. Rules <http://raem.qrz.ru/contest/raem_2009/rules_eng_2009.php>

January 26, 2010 LZ Open Contest, email logs to: LZ1GL@yahoo.com, paper logs and diskettes to: (none). Rules

<http://www.lzopen.com/lz-open-contest/rules/rulesF.htm>

January 27, 2010 PODXS 070 Club QRP DX Scramble, email logs to: n3dqu@yahoo.com, paper logs and diskettes to: Jay Budzowski, N3DQU, 070 Club QRP DX Scramble, 109 S. Northview Ave., New Castle, PA 16102-1633, USA. Rules <http://www.podxs070.com/qrp-dx-scramble>

January 28, 2010 South Dakota QSO Party, email logs to: K7RE@arrl.net, paper logs and diskettes to: SD QSO Party Entry, 10559 West Hwy 14, Spearfish, SD 57783, USA. Rules <http://www.w0blk.org/files/rules.pdf>

January 30, 2010 North American QSO Party, SSB, email logs to: (see rules, web upload preferred), upload log at: http://www.ncjweb.com/naqplogsubmit.php, paper logs and diskettes to: Bruce Horn, WA7BNM, 4225 Farmdale Avenue, Studio City, CA 91604, USA. Rules <http://www.ncjweb.com/naqprules.php>

January 31, 2010 Stew Perry Topband Challenge, email logs to: tbdc@contesting.com, paper logs and diskettes to: BARC, 15125 SE Bartell Rd, Boring, OR 97009, USA. Rules <http://jzap.com/k7rat/stew.rules.txt>

January 31, 2010 Lighthouse Christmas Lights QSO Party, email logs to: (none), paper logs and diskettes to: Dave Ruch, NF0J, P.O. Box 20696, Bloomington, MN 55420-0696, USA. Rules <http://arlhs.com/LCL-2009-guidelines.html>

January 31, 2010 RAC Winter Contest, email logs to: canadawinter@rac.ca, paper logs and diskettes to: Radio Amateurs of Canada, 720 Belfast Road, Suite 217, Ottawa, Ontario K1G 0Z5, Canada. Rules <http://www.rac.ca/en/rac/programmes/contests/files/2009_Canada_Winter_Contest_Rules-FrenchandEnglish.PDF>

January 31, 2010 Original QRP Contest, email logs to: oqrpc@qrpcc.de, paper logs and diskettes to: Lutz Gutheil, DL1RNN, Bergstrasse 17, 38446 Wolfsburg, Germany. Rules <http://www.qrpcc.de/contestrules/oqrpr.html>

January 31, 2010 AGCW Happy New Year Contest, email logs to: hnyc@agcw.de, paper logs and diskettes to: Daniel Schirmer, DL5SE, Am Teich 15, 25917 Stadum, Germany. Rules <http://www.agcw.org/en/?Contests:Happy_New_Year_Contest>

January 31, 2010 NRAU-Baltic Contest, CW, email logs to: sm3cer@ssa.se, paper logs and diskettes to: NRAU-Baltic Contest, Jan-Eric Rehn, Finstavagen 26, 7 tr., SE-863 31 Sundsbruk, Sweden. Rules <http://www.sk3bg.se/contest/nrau.htm>

January 31, 2010 NRAU-Baltic Contest, SSB, email logs to: sm3cer@ssa.se, paper logs and diskettes to: NRAU-Baltic Contest, Jan-Eric Rehn, Finstavagen 26, 7 tr., SE-863 31 Sundsbruk, Sweden. Rules <http://www.sk3bg.se/contest/nrau.htm>

January 31, 2010 SARTG New Year RTTY Contest, email logs to: contest@sartg.com, paper logs and diskettes to: SARTG Contest Manager, Ewe Hakansson, SM7BHM, Pilspetsvagen 4, SE-291 66 KRISTIANSTAD, SWEDEN. Rules <http://www.sartg.com/contest/nyrules.htm>

February 1, 2010 International Naval Contest, email logs to: inc_contest2009@nra.pt, paper logs and diskettes to: NRA - Nucleo Radioamadores da Armada, Attn: Contest Manager of NRA, International Naval Contest, ETNA - Base Naval de Lisboa - ALFEIT, 2810-001 Almada, Portugal. Rules <http://www.marinefunker.de/eng/show.php3?pos=15>

February 1, 2010 Feld Hell Sprint, email logs to: (none), Post log summary at: http://www.emailmeform.com/fid.php?formid=202397, paper logs and diskettes to: (none). Rules <http://sites.google.com/site/feldhellclub/Home/contests>

February 2, 2010 Kid's Day Contest, email logs to: (none), paper logs and diskettes to: (see rules). Rules <http://www.arrl.org/FandES/ead/kd-rules.html>

February 2, 2010 ARRL RTTY Roundup, email logs to: RTTYRU@arrl.org, paper logs and diskettes to: RTTY Roundup, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2010/rtty.html>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -6403231132089396121
X-Google-Thread: a4a23d5f63,55c6838c64316b55,start
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X-Google-NewGroupId: yes
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From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-01-22
Followup-To: rec.radio.amateur.dx
Date: Fri, 22 Jan 2010 06:24:42 EST
Organization: Make More Miles on VHF
Lines: 281
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201001221112.o0MBCLTB013777@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1264159482 18575 166.84.1.6 (22 Jan 2010 11:24:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 22 Jan 2010 11:24:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:539 rec.radio.amateur.misc:4566 rec.radio.info:1182

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-01-22.
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MOST WANTED SQUARES eMWS and DXCC eMWDXCC at MMMonVHF

The Team of MMMonVHF will use YOUR "Most Wanted" for showing expedition the most wanted places (specially for MS in europe and EME all over the world). Remember such nice trips to DXCCs like 5Z, 5H or V5 past year or the multi-square operations by UT6UG and OH8K gangs...

Some of you did not update since 01/2008 and so maybe they are not interested anymore or have had no changes. So therefore we decide to build in a BUTTON at your ACCOUNT to click that there was "NO CHANGES" in your "most wanted" since your last update. Otherwise we will remember your after a years periode to see if you still have interest in it...

NO problem, if not, but than we will skip these entry after 3 years to have the table as update as possible (its not a question of quantity, it shall be high quality!).

However, the eMWS and eMWDXCC pages make only sense if the data is as much up-to-date as possible. So, please feel free to upload your data as often as you want. Go now to the MOST WANTED Pages>
http://www.mmmonvhf.de/dxcc.php or http://www.mmmonvhf.de/emws.php
and have a look about the situation right now...
YOUR UPDATE IS WELCOME!!!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

New Tool in last test phase at MMMonVHF

We did setup a new SUPPORT CHAT Tool at MMMonVHF and it is in the last test phase now. Live!Zilla is a chat tool where Operator and Admins from the Team of MMMonVHF can be requested for help and informations. It will be NOT a chat like KST or N0UK or any chat tool like MSN, SKYPE ... (as well no Multichat). If you wonna test click at the start page of MMMonVHF right above corner (near ACCOUNT and LOGIN) and open the Live!Zilla window... More to follow
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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14th International EME Conference Announcement

It is with great pleasure that W5LUA, VE4MA, WA8RJF and the North Texas Microwave Society officially announce the 14th International EME Conference. We cordially invite you and your family to Dallas, Texas on the 12th,13th and 14th of August 2010 for the premier technical and social EME event of the year. Whether you are an experienced EMEer or new to the lunatic fringe, the conference will offer a wide range of technical, social and site-seeing activities for everyone. All details you be able to request at w5lua"at"sbcglobal.net - SOURCE: Al Ward, W5LUA via MoonNet

***

2010 WSJTGroup Winter/Spring Sprints

The first 2010 WSJTGroup Sprint will be held on the last Saturday morning of the month, January 30th. The rules will stay the same as for the last Sprint (April 2009). These rules are posted at: http://www.ykc.com/wa5ufh/Sprint/W5WVO_Sprints.htm . Subsequent Sprints for 2010 will be on February 27th, March 27th, and April 24th. Send me your results by email no later than the following Saturday! Any questions, please contact me directly or on the WSJTGroup Yahoo reflector //groups.yahoo.com/group/WSJTgroup
SOURCE: Bill, W5WVO via WSJT Reflector

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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*** DL8YHR ***

Frank, DL8YHR, will be active on 2m MS and EME from a rare DXCC in Europe end of february. 3 days Activity from a rare place in europe with a single Yagi. More infos will follow when the plan is more precise... SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3062
SOURCE: tnx to Frank, DL8YHR, direct to MMMonVHF

LATEST UPDATE 2010-01-20:
Operation limited because only a 7 houers Moonwindow from their..
Will be on ms and eme from Saturday evening to Thuesday morning so
3 Moonpasses. Rig is 2+9xp on 144 QTH Somewhere in s-eu Vy 73 Frank

*** FY / GJ35 ***

Hermann, DL2NUD, will have the plan to activate FY/Dl2NUD on 2m and 70cm EME during his trip to French-Guiana until end of february. RIG and more details at: http://www.mmmonvhf.de/latest.php?id=3064
More in details and LOG will be here as soon Hermann will be qrv...
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

*** 3B8 / LG89 ***

In 2010 Rene PE1L will try to make moonbounce qsos from Mauritius, a top3 most wanted DXCC on 144 MHz. This time Eltje PA3CEE & Johan PE9DX will join the party. LATEST NEWS from Eltje PA3CEE direct to

MMMonVHF, dated 2010-01-17:
The plan is to leave May 13th and build up the station before the weekend. We want to be active at least during two whole weekends when there is good activity in combination with good moon conditions. Last operation presumably May 26th. There's a good possibility for internet/loggers... If so, we will connect to N0UK so now and than. We also want to make small impressions on YouTube on a regular basis If internet will be low, we will try (one way) communication through Twitter: http://twitter.com/pa3cee in order to inform with short messages. All QSL via PA3CEE. See QRZ.com or website: www.pa3cee.tk
SOURCE: tnx to Rene, PE1L and Eltje, PA3CEE direct to MMMonVHF
BOOKMARK / SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3060

*** G / JO00 ***

EME Activity from JO00 end of January 2010 - Just to let you know i hope to qrv on 29/30/31 of jan (wx permiting) for eme full elevation 1x15 qro power from jo00ew 73 Kevin
SOURCE: tnx to Kevin, G1KAW, direct to MMMonVHF
BOOKMARK / SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3063

*** W / EM31 ***

Working K5QE on EME during the January contest
This year, the ARRL January VHF Contest will be held Jan 23rd and 24th. We want to work as many EME stations on 2M as possible to increase our grid count. Please help us with this event by working us on JT65b or CW. Thank you very much. As usual, we will be operating 2M on 144.142MHz Second sequence. All info and Moon details youll find at: http://www.mmmonvhf.de/latest.php?id=3068
SOURCE: tnx to Marshall, K5QE, direct to MMMonVHF

*** W / FN32 ***
Fred N1DPM will be operating the January VHF SS contest from FN32qb in the Single Op Low Power (SOLP) category. I am on 6 meters thru 10GHz. I am interested in anyone wanting skeds. Please email me directly. I will be on during the overnight hours on FSK441 meteor scatter calling CQ on 50.260 and listening up or down (if required) as sent in the CQ. All details about the EME Operation anmd please do SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3069
SOURCE: Fred, N1DPM, via Reflector

*** W / EL96 & EL97 ***

I'll be operating Limited Rover in January VHF SS from EL96wk & EL97vb on 50, 144, 432 Mhz SSB using my Icom 706 mk2g - vertical polarization. (Sorry, no Horiz) I'm hoping for a nice 6 meter opening. No scheduled times as of now - depends on weather and band conditions. Please have a look for me. 73 GD luck in the

contest. George, WA2VNV Delray Beach, FL. (Dec-Apr winter months)
SOURCE: George, WA2VNV via Reflector

*** VP5 / FL31 ***
Jim, WB2REM and Glenn, KD2JA will be operating the special call VQ5M from the Turks and Caicos Islands from June 11 until June 13 2010 during the ARRL June VHF Contest. This operation will be from Providenciales Island (FL31VS) (IOTA: NA-002). Operation for the contest will be on 6 meters SSB and CW only. Other than the contest operation, from June 10 until June 17, Jim and Glenn will be operating on 160-6 Meters, CW and SSB with their respective calls, VP5/WB2REM and VP5/KD2JA. QSL VIA: KD2JA
SOURCE tnx to Bill, NG3k, direct to MMMonVHF

*** W / SPECIAL EVENT ***

The Nacogdoches Amateur Radio Club (W5NAC) will again hold a special event station in remembrance of the Columbia Space Shuttle disaster on February 1, 2003. The event will occur on Saturday, February 6th. Ham operators from other areas are welcome to attend the event at the McMichael Middle School located in Nacogdoches. If you cannot come to Nacogdoches, listen for the special event station on 20 or 40 meters. Operation will begin at 0800 CST (1400z) and end at 1500 CST (2100z). They plan to operate on 7200 and 14270 kHz, plus or minus QRM. The local VHF repeater 146.84, negative offset, 141.3 PL, will be monitored as a talk-in channel. SOURCE: Ohio/Penn DX Bulletin #943

*** Pacific on 6m ***

Tim, NL8F, will be heading to the Pacific again. He will start at Cocos (Keeling) Island (OC-003) between March 3&10th. Activity will be on 80-10 meters, plus 6 meters, and an entry in the ARRL International DX Phone Contest (March 6-7th). He will be using a vertical antenna. Currently, Tim does not know what his callsign will be (apparently it takes time for the WIA to process callsigns), but he is hoping for VK9COF (or possibly VK9C/NL8A).
>From Cocos, Tim will then head to the South Cook Islands and once again operate as E51COF from Rarotonga Island (OC-013) between March 20&30th. Activity will also be on 80-10 meters.
QSL both operations via K8NA.
SOURCE: Ohio/Penn DX Bulletin #943

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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******************************************************************
      The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
******************************************************************



Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

      * Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php  or  www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.


Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME



******************************************************************
```

From -8394511296011848372
X-Google-Thread: 7221ecd0f7,b3855d31601821ad,start
X-Google-Attributes: gid7221ecd0f7,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!k35g2000yqb.googlegroups.com!not-for-
mail
From: lahari <lahariks123@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: For Dating Secrets and Hot Celebrities pics
Date: Sun, 24 Jan 2010 09:44:57 -0800 (PST)
Organization: http://groups.google.com
Lines: 1
Message-ID: <ff000f1d-3b18-4dd3-8e4c-0a466136d12f@k35g2000yqb.googlegroups.com>
NNTP-Posting-Host: 117.200.18.164
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1264355097 26537 127.0.0.1 (24 Jan 2010 17:44:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 24 Jan 2010 17:44:57 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: k35g2000yqb.googlegroups.com; posting-host=117.200.18.164;
     posting-account=yUIGtAoAAAAoIwk7aB5c60Lon8WhxMky
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.1.7)
     Gecko/20091221 Firefox/3.5.7,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:540

http://www.datingtipsandhotpics.blogspot.com



From 5813783366632562492
X-Google-Thread: a4a23d5f63,d3eeba305b6219a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #944
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 24 Jan 2010 17:26:51 EST
Organization: Ohio/Penn DX Bulletin
Lines: 466
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <872493.95742.qm@smtp102.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1264372011 8398 166.84.1.6 (24 Jan 2010 22:26:51 GMT)
X-Complaints-To: abuse@panix.com
```

NNTP-Posting-Date: Sun, 24 Jan 2010 22:26:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
nMHIXDkVM1l0lcyjprU3VHmc6El.oc6PfnIqoNoTeYfKuUhYHaVqqAiBejGhMYsZH_7.GZuliheXnWkSZj
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UAAEDPVw-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4570 rec.radio.amateur.dx:541 rec.radio.info:1187

SB DX @ WW < KB8NW $OPDX.944
Ohio/Penn DX Bulletin No. 944

The Ohio/Penn DX PacketCluster
DX Bulletin No. 944
BID: $OPDX.944
January 25, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, WB2REM, NG3K & ADXO, N4AA & QRZ DX, K4UEE, KH6BZF, AC7DX, NN7A, K8YSE, WB8APD, K9AU, Algarve STAR DX Team, AT International, CX3AN, DF1DV, DJ2MX, DL7MAE & The DX News Letter, DX

World.Net, EA1WX, F5NQL & UFT, F8DVD, I1JQJ/IK1ADH & 425 DX News, FO8RZ, IK7JWX, ON8VM, OZ6OM & 50 MHz DX News, ON5NT, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM3CVM, SV1DPI, TF4M, VA3QSL, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4AAR and YO3JW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-January, through Sunday, 17th-January there were 214 countries active. Countries available: According to the AR-Cluster Network for the week of Sunday, 17th-January, through Sunday, 24th-January there were 233 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FO/a, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5I, TANZANIA. Igor, UA3DJY, is once again back in Dar Es Salaam, and is operating from the DIT Communications Club station, 5I3A, until March 1st. He will try to be active on all bands. This past weekend Igor was on 40/20/15 meters CW and 17/15 meters SSB. QSL via RK3AOL.

5I, TANZANIA. After the Tonga operation as A35HA and his Falkland Island operation as VP8BUH, Uruguayan globetrotter Bert, CX3AN, will visit Tanzania during the first 2 weeks of February. Look for him on the bands, joined by Igor/UA3DJY and Paul/5H3PF to activate the Dar Es Salaam's Institute of Technology (DIT) radio club station 5I3A. Activity will be mostly SSB and CW using a FT-1000 MP and a log periodic between 20-10 meters.

6V7, SENEGAL. Luc, F5RAV, will be active from La Somone between February 18th and March 1st. He will operate from Jean-Francois, 6W7RV, QTH as 6W7RV. QSL via only direct to his home callsign.

AO1, SPAIN (Special Event). Spanish operators will activate the special callsign AO1ANT between February 22-28th. Activity is to celebrate the international event "Seventh Antarctic Week". Their reference number will be WAP-180 and their activity will be on SSB, CW, PSK31 and RTTY modes, using all the amateur bands from 160-10 meters. Operators mentioned are: Javier/EC1KV, Daniel/EB1LA, Jose/EA1CUB, Jose/EA1CS, Juanjo/EA1WX, Juan/EA1AUM, Gil/EA1HFM and Fernando/EA1GHT. QSL via EA1GHT, direct or by the Bureau. For more information, visit: http://www.qrz.com/db/ao1ant

--or--
http://www.waponline.it

C6, BAHAMAS (Correction). Operators Bob/N4BP (C6AKQ), Mike/K4RUM (C6AUM) and Tim/N4UM (C6ARU) will be in Freeport, Lucaya, Bahamas, beginning Monday, February 15th, with Kevin/K4PG (C6APG) joining them on Thursday, February 18th. The operators will enter the ARRL International DX CW Contest (February 20-21st) as individual entries (Bob/C6AKQ on 80 meters, Kevin/C6APG on 40 meters and Mike/C6AUM possibly on 160 meters. Tim will announce his entry when he knows). Prior to the contest they will be operating on the 30/17/12 meter bands, HF bands using CW and the Digital modes. QSL direct to their home callsigns with SASE and/or LoTW.

C9, MOZAMBIQUE. David, GI4FUM (EI4DJ/3DA0DJ), who has recently returned from a visit with his family to the Mpumalanga region of South Africa which included 5 days in the Kruger National Park, announced that he is planning a DXpedition to Mozambique in October 2010, to operate in the CQWW DX SSB Contest and also possibly the JOTA. Watch his Web page for updates at: http://www.3da0ss.net

CQ NEWS. Richard Moseson/W2VU, Editorial Director of CQ Communications, Inc., reports: "Richard Fisher, KI6SN, Named Editor of WorldRadio Online -- (Hicksville, NY January 20, 2010) � Veteran journalist and writer Richard Fisher, KI6SN, has been named Editor of WorldRadio Online, effective with the April issue, Publisher Richard Ross, K2MGA, announced today. Fisher will succeed Nancy Kott, WZ8C, who is stepping down.

Kott has been Editor of WorldRadio and WorldRadio Online for the past eight years, guiding the magazine through its transition a year ago from print to online publication. She announced her impending departure in the February issue, which was posted online today.

Fisher, 59, recently completed a 35-year career in newspaper print and online journalism in a variety of reporting, editing and management roles. He also has a 17-year association with WorldRadio, first joining the magazine in 1993 as its QRP (low power) columnist � a post he held until the magazine's transition from print to online in February 2009.

Fisher is currently a columnist for three magazines published by CQ Communications, Inc. In addition to his WorldRadio Online editing duties, he will continue to write the "Washington Beat" column for Popular Communications, the "Public Service" column for CQ Amateur Radio, and the "Trail-Friendly Radio" column for WorldRadio Online.

Fisher also manages two related Internet sites, "CQ Public Service On The Web" (http://www.CQPublicService.blogspot.com) and "Trail-Friendly Radio Extra" (http://www.TrailFriendlyRadio.blogspot.com).

He has been licensed 45 years, obtaining his Novice ticket in 1965 at age 14. Fisher is an Extra class licensee who enjoys CW, building has own gear, QRP, contesting, ragchewing, 2-meter FM simplex, antenna experimentation and outdoor operations. He is a co-founder of the Adventure Radio Society.

'The past year has been very exciting and very challenging for all of us as we have learned the logistics of online publishing,' commented CQ Communications Editorial Director Rich Moseson, W2VU. 'I have enjoyed working with Nancy through that process and I am sorry that she will be leaving. We wish Nancy all the best in her future endeavors.'

'I am confident that the magazine will continue to be in good hands,' Moseson added, 'and am looking forward to working even more closely with Richard Fisher than I already do in his hat as CQ Public Service Editor. He brings to the table not only an intimate knowledge of WorldRadio Online and its readers, but a wealth of experience in both print and online journalism that will benefit all of our publications.'

Fisher begins his new duties as Editor on January 25th."

DR2010, GERMANY. To celebrate "Essen und das Ruhrgebit European Capital of Culture 2010", look for the following special event stations to be on the air through the end of the year: DR2010L, DR2010O and DR2010N. More information including the rules for a short term award are available at: http://www.dr2010o.de

E7, BOSNIA-HERZEGOVINA. Mario, DJ2MX (9A4MX, N0MX, E73DX), informs OPDX that he will be part of E7DX contest team in the upcoming CQ 160m CW Contest (January 29-31st). QSL E7DX via E77E. Before and after the contest Mario will be active as E73DX on 160-10 meters using CW and SSB. QSL E73DX via DJ2MX, by the Bureau or direct to his new P.O. Box address:
Mario Lovric, P.O. Box 801143, 81611 Muenchen, Germany.

FO/A, AUSTRAL ISLANDS (Update/New Callsign/IOTA Op). German operators Wulf/DL1AWI, Peter/DL3APO and Mat/DL5XU should be active by the time you read this as TX3D from Raivavae Island (OC-114, DIFO FO-122, WLOTA L-2581) in the Austral Islands group. Activity will last through February 4th. When the team arrived on January 19th, they only had 50% of their baggages. However, by Saturday, January 23rd, the team received the rest of their equipment and baggages. Remember that their focus will be mainly the lower bands 160-30 meters but will work some higher bands on SSB and RTTY. QSL via TX3D via DL1AWI and FO/DL3APO via DL3APO. Send QSLs direct or by the Bureau. Direct QSLs must have one IRC (new) or two USDs in order to cover the postage. They will also have an online log available (via SAT-Phone, no Internet is available at this small island) and some news/pictures at: http://www.df3cb.com/logsearch/cgcg/

--and/or--

http://dl9awi.de/fo.htm

IOTA NEWS....................

EU-118. RARE IOTA (Update)! Operators Oscar/EA1DR, George/EA2TA, Christian/EA3NT, Col/MM0NDX and Bjorn/SM0MDG are planning a DXpedition to Flannan Isles (a extremely difficult island to land on) between June 18�21st. Last activation was in 2002 (also in 1989 and 1995). Callsign will be MS0INT. Their main target will be working as many JA stations as possible and giving everyone a fair chance of working the EU-118 IOTA reference. Therefore, they aim to be active on 80-10 meters trying to get advantage on the best bands, with 2 simultaneous stations on the air, one on CW and another on SSB. They state, "Since our stay on the island is limited, please remember that 1 QSO will be enough, no matter the band." QSL Manager will be M0URX. Their Web page is now available at:

http://www.ms0int.com

NA-079. (Update) Members of the Amateur Radio Outdoor Adventures, Inc., will be activating Grid Square EL84, March 11-15. Activity will be from Fort Jefferson, Garden Key in the Dry Tortugas (USI FL-013S, USA-316, Monroe County, Florida) 72 miles west of Key West. Team members are: Mike/AC2V, Dave/N2NL, Chris/KN3ZIG, Pete/AI4QY, Gary/K4MF, Max/KJ4EUT, Dan/W4UH, Pete/WD4IXD, Fred/K9VV, Vick/WA0USA, Zoli/HA1AG and Jennifer LeSueur. Activity will be on HF, Satellite and Digital. Callsign was still not provided. A Web page is now available at:
http://aroadventures.org

KH2, GUAM (OC-026). Look for members of TIARA (Tokyo International Amateur Radio Association) to once again be active as homecall/KH2 between February 25th and March 1st. Operators mentioned are: Yoshiyuki/JF1TEU (AB2ST/KH2), Ken/K0EN and Toshio/KG6WTW. Activity will be on all HF bands. They will mainly be looking for Europe. QSL via JF1TEU, by the JARL Bureau or direct.

KH6BZF PROPAGATION FORECAST/REPORT (For January 25-31st)....

Jan	25	AN
Jan	26	AN
Jan	27	AN
Jan	28	AN
Jan	29	AN
Jan	30	AN
Jan	31	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

** A FORECAST UPDATE:

First the bad news: This past week we were experiencing some radio blackouts. Radio blackouts reaching the R1 level was occurring. For more details on this, visit the Space Weather Web page at: http://spaceweather.com

The good news is: "Expect Solar Flux Index (SFI) is expected to peak on February 7-9th, at levels in the high 80's to low 90's. Expect some transcontinental propagation on the high bands 18-28 MHz with 10 meters leading the way."..Stay tuned!

*** EDITOR'S NOTE: Just for your information. Thomas F. Giella, NZ4O, has changed his Solar Cycle 24 Web page to a new URL. This one stop Web page is a gateway for solar, space and geomagnetic weather data and goings on, plus his daily LF/MF/HF/6M radiowave propagation forecast can now be accessed through the new domain name: http://www.solarcycle24.org
Old domain was: http://www.solarcycle24.com

KP2, U.S. VIRGIN ISLANDS. Jeff, VA3QSL, will be active as KP2/VA3QSL from St. Thomas (NA-106, USI VI004S) and St. Croix (NA-106, USI VI002S, WLOTA LH-2477) between February 6-14th. His activity will be "vacation style" on or near the IOTA frequencies on 40-15 meters using CW, SSB and PSK. QSL to his home callsign, direct or by the Bureau.

NEW OFFICERS FOR 2010. Members of the "Honolulu Amateur Radio Club" held their elections for 2010. The following officers were elected for 2010:

President : John Peters, K1ER/KH6
Vice President : Dan Greeson, KH6P
Treasurer/Secretary : John Peters, K1ER/KH6
Directors : Eran Agmon, WH6R
: Bill Kendall, KH6OO
: Tom Seale, KH6AAA
: Lee Wical, KH6BZF
Repeater Trustee (146.78/18 KH6WO): John Peters, K1ER/KH6
HARC Newsletter : John Peters, K1ER/KH6

NP3, PUERTO RICO. Sergio, NP3QE, will be active during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/Single-Band (20m) entry. QSL via his home callsign.

OR4, ANTARCTICA. Karel's, OR4TN, stay at the Princess Elisabeth Station in the Antarctica has been extended now until February 25th. His license was only valid until end of January. Thanks to the concerned authority in Belgium for their very fast reaction, the OR4TN license has now been extended also to the end of February 2010. QSL via ON5TN. Updates on OR4TN can be found regularly on: http://www.qrz.com/db/or4tn
For more information about the Princess Elisabeth Station, go to:
http://www.antarcticstation.org

OR5, BELGIUM. Members of the European Union Amateur Radio Club (E.U.A.R.C.) in Brussels will activate club station OR5EU during the next UBA SSB Contest between January 30-31st. QSL by the Bureau or direct to ON4HVO.

PZ, SURINAME. Peter, PA1LP, will be active as PZ5LP from Nieuw Nickerie between February 26th and March 26th. Specific bands or modes were not provided, but he will be using a FT-857 w/100 watts into a G5RV and LDG Z100 tuner. QSL via eQSL.

QSL INFO AND NEWS....................

Algarve STAR DX Team reports that the following new logs have been uploaded to the "CT's Logs OnLine" at: http://algarvedx.com/logonline
The logs are: CT1FMX/p, CT2FFC/p, CT2HQS/p and CT2IRY/p. All are OK to be used for DMHP, DPRN, WCA, WFF and DPRN (Portuguese Natural Parks Award).

D2CQ logs are now available on the "CT's Logs Online" at the same above Web page. QSL cards are via CT1IUA and all information can be found on: http://algarvedx.com/ct1iua

K5D QSOS NOW ON LOTW! Bob, K4UEE, reports: "As of January 10th, 2010, N2OO and his QSL team from the SJDXA, have confirmed 59,827 QSOs with those individuals who had requested K5D confirmations. This includes all direct requests and requests via the very popular OQRS (Online QSL Request System). As requests were completed, the QSOs were simultaneously uploaded to LOTW resulting in 25,412 matches. All bureau requests will be filled in the next few months.

Now that all requested QSLs have been answered the remaining QSOs have been uploaded to LOTW, resulting in an additional 12,647 matches.

The KP1-5 Project wishes to thank the QSL managers for their untiring efforts over the last 8 months. These volunteers have done an extraordinary job of confirming your QSOs from this #6 Most needed DXCC entity."

PIRATE ALERT. Stations signing ZF2AS during the December 2009 160 meter contest was apparently PIRATE. DO NOT QSL your card to W1UA. He is NOT the QSL Manager for this operation.

QSL Manager Ron, AC7DX, reports: "The following station KA4IST/KH5 1998 operation logs have been sent to LoTW. Direct requests now go to WA3RHW. I wish to thank all the various operators who helped me convert 15 different stations and many many pages of handwritten logs to LoTW."

QSL ZA0IS (and ZA0/IK7JWX) for the December 18-23rd (2002) and 2008 activities only via the QSL Manager IK7JWX. DON'T SEND E-QSL CARDS! Alfredo, IK7JWX, states that if you didn't receive a QSL to please E-mail him at: ik7jwx2003@yahoo.it
He will send you a QSL card again. SAZAN Island QSOs are valid for:
A)IOTA award; reference number EU-169
B)Lighthouse award ARLHS; reference number ALB-004
C)Lighthouse WLH award; new reference number LH-0028

VK6IOA (OC-211) QSL STATUS. Alan, VK4AAR, reports to "Please advise your readers that the cards (for the recent operation) have just arrived from the printer and processing has started." Alan hopes that the BACKLOG will be caught up by this past weekend and any arrival of QSLs after this will be attended to within 24 hours, as per his standard policy.

QSLS VIA LoTW: ED7AJR, EF7R, G6PZ, IV3TMV, JA2FJP, OK3R, P49X, PI4COM, PJ2X, PZ5RA, S56A, SN2K, TM6M, VO2RAC, YS1JC, and ZM4G

QSLS RECEIVED VIA MAIL: 3D20CR, 4U64UN, 5T5BV, 9G5TT, 9G5XX, 9J3A, CO7PH/P, DL3KNA, E71A, EY7AF, FK8HN, FT5GA, GW3YDX, IS0GQX, J5V, LU1ZA, LU1ZV, LU2XX/p, P29VLR, PW6C, TY1MS, TY5WP, UA2FW, UK8AR, V73NF, VP2MUM, XV2JR, XV2RZ, XV3RRC, XV7RRC, ZD7FT, ZK1CG, ZS2CR and ZS9Z

QSLS RECEIVED VIA THE BUREAU: LY98FW, OX3KQ, US0KW, V60DU and VK9LA

SI9, SWEDEN (Special Event). Special event station SI9AM from the King Chulalongkorn Memorial in Utanede, Sweden, the largest Thai Pavilion in the world outside Thailand, will be active between February 5-6th, (from 1700-1400z). Operators will be Jan/SM3CER and Jorgen/SM3FJF. The activity is to celebrate the 10th anniversary of SI9AM. They plan to operate on 80-17 meters using CW and SSB. QSL via SM3CVM, direct or by the Bureau. For more information, visit the SI9AM Web page at: http://www.si9am.se

SILENT KEY. Rich, W2VU, from CQ Magazine, reports: "It is with great sadness that we report that our friend and longtime colleague, Dave Ingram, K4TWJ, became a Silent Key this morning (Jan. 20), as a result of complications from a massive heart attack he suffered on New Year's Eve. Dave has been writing for CQ at least since 1981 and has been a CQ columnist since 1982, starting with an amateur television column called World of Video. That column eventually broadened its outlook and became World of Ideas, Dave's signature monthly column in CQ. Regular topics included code keys, stealth antennas, building 'new vintage' tube gear and mobiling. In addition, for the past decade, Dave has been CQ's QRP (low power) Editor and 'How it Works' columnist. His enthusiasm for whatever caught his interest was contagious and spread widely through his informal yet educational writing style. Funeral arrangements are not complete as of this writing. We will post additional information on the CQ website news page when it becomes available. Condolence cards may be sent to Dave's wife, Sandy, WB4OEE, at their Callbook address."

TF, ICELAND. Yuri, K3BU, will activate the TF4M club station in Otradalur, using the callsign TF4X during the CQ 160-Meter CW Contest (January 29-31st) as a Single-Op/High-Power entry. QSL via G3SWH.

TM7, FRANCE (Special Event). Francois, F8DVD, will be active using the special callsign TM7AAW between February 13-28th. Activity is for the 7th Antarctic Activity Week (February 22-28th). His WAP reference number is WAP-185. Operations will be from his home QTH in Macon, the eastern part of France. A special color QSL card showing a view of Antarctica will be issued. QSL via F8DVD, by the Bureau or direct (SAE with 1 IRC or 2 USDs) to: Francois Bergez, 6, Rue Liberte, F-71000 MACON, FRANCE. For more details, please visit his Web page at:
http://tm7aaw.monsite.orange.fr
Or send an E-mail to him at: a.pole@laposte.net

V3, BELIZE. Robert, N7MSU, will be active as V31SU from various locations in Belize (NA-123) between February 4-23rd. Activity will be mainly 40 and 20 meters using CW and SSB. QSL via his home callsign, direct (see QRZ.com) or by the Bureau.

V3, BELIZE (Update). Art, NN7A, will be active as V31JZ/p from Turneffe Islands (NA-123) between February 24th and March 3rd. Activity will be holiday style from a cottage on the beach using generator power. Art states, "This coral atoll is located in the Caribbean Sea about 25 miles (40 km) east of Belize City. It is shaded by coconut palms and mellowed by soft tropical breezes." His operation will be mostly CW on 40-17 meters (including 30/17/12m), with some 160/80 meters and some ssb on 20/15 meters on the usual IOTA frequencies if possible, conditions permitting. Equipment will be a 100 watt transceiver with vertical and wire antennas. There will be NO skeds and NO online logs. QSL via his home callsign, by the Bureau or direct to: Art Phillips, P.O. Box 73, Eckert, CO 81418 USA.

VK9C, LORD HOWE ISLAND. Tomas, VK2CCC (aka LY1F), will be active as VK9CLH between May 24�31st. Activity will be limited to his spare time on 160/80 meters, and he plans to participate in CQ WPX CW Contest (May 29-30th). QSL cards will be available via an "Online QSL Request System" at the following Web page. QSL by other methods such as LoTW and by the Bureau

or direct are via VK2CCC. For updates and possibly more details, visit:
http://www.qrz.lt/ly1df/vk9clh.htm

VK9N, NORFOLK ISLAND (OC-005). Andrew, VK2ACC, will be active as VK2ACC/9 between February 4�9th. Activity will be holiday style on 40�6 meters using SSB and possibly PSK. He will operate with only 100 watts into a Buddipole and end-fed wire. QSL via his home callsign, by the Bureau or direct.

VP2, MONTSERRAT (NA-103). Nick, G4FAL, will be active as VP2MCC between March 10-17th. Activity will be on 80-10 meters using CW and possibly on 160m (grayline to EU on March 15th or 16th). He will also be in the RSGB Commonwealth Contest (March 13-14th). QSL via LoTW or via G4FAL, direct or by the Bureau.

VP5/VQ5, TURKS AND CAICOS ISLANDS. Operators Jim/WB2REM and Glenn/KD2JA will be operating with the special callsign VQ5M during the ARRL June VHF Contest (June 11-13th). This operation will be from Providenciales Island (Grid FL31VS, IOTA NA-002). Operation for the contest will be on 6 meters SSB and CW only. Outside contest operations between June 10-17th, look for Jim and Glenn to operate on 160-6 meters using CW and SSB with their respective callsigns VP5/WB2REM and VP5/KD2JA. QSL via KD2JA.

VP9, BERMUDA (NA-005). Seppo, OH1VR, will once again be active as VP9/OH1VR between January 28th and February 2nd. Activity will be mainly on CW. He will also be an entry in the CQ 160 Meter CW Contest (January 29-31st) as a Single-Op entry. QSL via OH1VR, by his CBA.

VU, INDIA. Norbert, DJ9RB, is active as VU2RBQ until February 2nd. His activity has been mainly CW on 160/40/30/20/17/15 meters. Look for him to be in CQ 160M CW Contest (January 29-31st) as a Single-Op entry. QSL via his home callsign.

YP1, ROMANIA (WFF Op!). Look for the special WFF callsign YP1WFF to be on the air. Operators Ghita/YO2LDC, Orza/YO2DFA and Pisti/YO2LYN will activate "Parcul Natural Portile de Fier" (YOFF-014) on HF using CW and SSB between January 29-31st. Also, look for activity in the CQ 160m CW Contest. QSL via YO3JW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 5790718515368583999
X-Google-Thread: a4a23d5f63,e54677caf14ab9e4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1660 (Jan 27, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 25 Jan 2010 18:48:35 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 481
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <481817074875.20100126004701@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1264463315 609 166.84.1.6 (25 Jan 2010 23:48:35 GMT)
X-Complaints-To: abuse@panix.com
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NNTP-Posting-Date: Mon, 25 Jan 2010 23:48:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:542 rec.radio.amateur.misc:4572 rec.radio.info:1190

DXNL 1660 - Jan 27, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

E5 - NORTH COOK ISLANDS, OC-013 / E5 - NORTH COOK ISLANDS, OC-014

Dick,AD7AF, became active from Rarotonga (OC-013, South Cook Islands) on schedule.He even made some QSOs with Southern Europe on 80m already. He has good openings to Europe on 30m from 0515-0600 UTC and on 40m from 0530-0700 UTC. He hopes this will be the same from Manihiki in the North Cook Islands where he will stay from Feb 3-15. His callsign from Manihiki (OC-014) will be E51WWB. QSL cards via AD7AF or via LoTW.

E7 - BOSNIA AND HERCEGOVINA

Mario,DJ2MX, will stay in Bosnia from Jan 29 until Feb 1 and intends to join the team of E7DX in the CQWW 160m CW Contest. He will be active as E73DX in CW and SSB on 160m-10m before and after the contest.
QSL for E73DX via DJ2MX (bureau or direct). His new postal address is:
Mario Lovric, PO Box 801143, 81611 Munich, Germany.
QSLs for E7DX should be sent via bureau or direct to E77E.

EA8 - CANARY ISLANDS, AF-004

Klaus,EA8/DK1AX, will be active holiday style from Teneriffa (AF-004) from Feb 2-14. He plans to work only in CW on 15m, 20m, 30m and 40m using a K1 radio with 5 watts and a Kelemen dipole. He will call on the usual QRP frequencies (+/- QRM). Spots are welcome!
QSLs via bureau to his homecall, direct with SASE or SAE plus return postage. His address can be found at QRZ.com.

FO/A - AUSTRAL ISLANDS, OC-114

DL1AWI, DL3APO And DL5XU lost some baggage on their way to Raivavae including one amplifier, a mast and all antennas. So they showed up with weaker signals during the first days until their baggage was delivered. The team got a special callsign with TX3D which was spotted on Jan 23 first. QSLs for FO/DL3APO via homecall, TX3D via DL1AWI. Daily updates of their online logs can be found on the DXpedition website: http://dl9awi.de/FO.htm

J5 - GUINEA-BISSAU / 6W - SENEGAL

OM Laci,HA0NAR, wants to activate Guinea-Bissau as J5NAR between Jan 27 and Feb 10. His next stop will be Senegal from where he will show up as 6W/HA0NAR from Feb 11-21. He also plans to activate the IOTA groups AF-078 (Senegal South Group) and AF-093 (Guinea-Bissau Coastal Region Group).

J6 - ST LUCIA, NA-108

Budd,J6/W3FF, Chris,J6/W6HFP, Scott,J6/NE1RD, Dan,J6/WZ1P, Guy,J6/N7UN, Steve,J6/WG0AT, Mike,J6/KC4VG, Paul,J6/KB9AVO, and Wey,J6/K8EAB, are all members of the DX association "Buddies in the Caribbean" which specialized in "ultralite" DXpeditions with 100 watts or less power. The team is going to become active from St. Lucia from Feb 2-11. They will use three radios powered from batteries and Buddipole portable antennas. Activities will take place in SSB, CW and digital modes mostly on 160m-15m and if conditions allow also on 10m and 6m.
QSLs direct, via bureau, LoTW or eQSL via the operator's homecalls.
More Information is available at: http://caribbeanbuddies.blogspot.com and http://sites.google.com/site/caribbeanbuddies/home

VP8/ANT - ANTARCTICA, AN-016

Karel,OR4TN (ON5TN), is staying on the "Princess Elisabeth Station" longer than planned. Karel will not leave by the end of January but decided to stay there until Feb 25. QSL via ON5TN.
Updates about his activity can be found at: http://www.qrz.com/db/or4tn and information about the base at: http://www.antarcticstation.org

VP8/SS - SOUTH SHETLAND ISLANDS, AN-010

XR9JA will be the callsign of Luis,XQ5CIE, Carlos,CE6UFF, Didier,F6DXE, and Dagoberto,CE5COX, from Feb 1-28. This operation was originally planned for January but has been re-scheduled. Their QTH will be the Chilean naval base "Arturo Prat" on Greenwich Island belonging to the South Shetland archipelago (AN-010). Amateur radio operation is planned in CW, SSB, PSK-31 on 160m-6m and via the satellite AO-51.
Their QSL manager is CE5JA (via bureau or direct) and more information

can be found on their website: http://www.ce5ja.cl

VP9 - BERMUDA ISLANDS, NA-005

Seppo,VP9/OH1VR, will be active mostly in CW from Jan 28 until Feb 2. QSL cards should be sent directly via OH1VR.

VU - INDIA

Norbert,DJ9RB, is hitting the airwaves as VU2RBQ mostly in CW on 160m, 40m, 30m, 20m, 17m and 15m until Feb 2. He also plans to join the upcoming CQ 160m Contest. QSL via his homecall.

5H - TANZANIA

Igor,UA3DJY, is back again in Dar-es-Salaam and working on all bands from the clubstation 5I3A until Mar 1. He has been spotted in CW on 40m, 20m and 15m and in SSB on 17m and 15m during the last weekend. QSL via RK3AOL.
Bert,CX3AN, and Paul,5H3PF, will visit him during the first two weeks of February and will be QRV mainly in SSB.

7Q - MALAWI

Harry,7Q7HB (G0JMU), has returned to Malawi and will be active from there for the next three months. Harry prefers CW and digital modes. As usual QSLs only direct via his QSL manager G0IAS.

GERMANY, SPECIAL EVENT STATIONS

Essen is the European Capital of Culture 2010 and therefore the three special event stations DR2010L, DR2010O and DR2010N will be active throughout the year. More information about these activities and the Ruhr.2010 award can be found online at: http://www.dr2010o.de

ROMANIA, SPECIAL EVENT STATION

YR5EPC is another new special event station of the European PSK Club (http://eu.srars.org) from Transylvania. YR5EPC is working in PSK on all bands until the end of the year. QSOs are also valid for the ECSA awards. The QSL manager is YO6AJI.

THE NETHERLANDS, SPECIAL EVENT STATIONS

The special call PA30EPC is active in PSK until Jan 30. QSL via PA4JB.

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The VERON Rotterdam is existing for 65 years now. PI65RTD and 17 more special calls (PA65, PD65 and PH65) are celebrating the event until Apr 30. A special award is available as well.
More information is available online at: http://www.65years.webklik.nl

PIRATE: ZF2AS who was active on 160m in December 2009 and asked for QSL via W1UA was a pirate.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jan 29-31: CQ 160m Contest, CW
Jan 30/31: UBA DX Contest
Jan 30/31: REF Contest

CQWW 160m Contest (CW) - Further announcements

The CQWW 160m Contest in CW will take place from Jan 29-31, 2010.
The activities should be listed here if not announced elsewhere:

Call	Category	QSL route
C6ANM	n.a.	WA2IYO (d/L)
CN2R	Single OP HP	W7EJ
CX6VM	Single OP	see QRZ.com
ED5M	Multi OP	EA5FL
EF8M	Single OP HP	UA3DX
ER4KAA	Single OP HP	RA4LW (direct)
EY8MM	Single OP	K1BV
HS8JYX	Single OP LP	LoTW, eQSL
LN3Z	Multi OP	LA9VDA
LX7I	Single OP	LX2A
OH0Z	Multi OP	W0MM
OH1VR/VP9	Single OP	OH1VR
OY6A	Multi OP	LoTW
PA6Z	Multi OP	PA9M
PJ2T	Multi OP	N9AG or LoTW
PQ0F	Single OP	PT7WA
SJ2W	Multi OP	SM2WMV
T70A	Multi OP	T7 bureau
TF4M	Single OP HP	G3SWH
UW2M	Single OP HP	UR0MC
YP1WFF	Multi OP	YO3JW
4Z5J	Single OP	W0MM

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-101, HS, Malay Peninsula East Group: Eddy,ON4AFU, is active as HS0ZJF/8 from the island Koh Samui until Jan 30. QSL via ON4AFU (direct/bureau).

NA-180, V3, Stann Creek/Toledo District Group: Gerd,DJ4KW, is working as V31YN/p from the island South Water Caye from Feb 2-7. QSL via DJ4KW.

Lighthouse activities (WLOTA/ARLHS/ILLW)

G3WXC	LH 2985	Isle of Wight	resident
HS0ZJF/8	LH 1384	Koh Samui	until Jan 30
J6/VE3CZF	LH 1336	St. Lucia	resident
JH8BOE	LH 2967	Hokkaido	resident

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LU1XT       LH 2448   Tierra del Fuego  resident
PE1DTU      LH 0043   Texel             resident
SV8IJZ      LH 4163   Samos             resident


Bandspots of the last 7 days
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160m
KV5V       1.826  0403Z
P49V       1.830  0345Z via AI6V (d)
RU0BW      1.824  0430Z
VK3ZL      1.826  1905Z (B)
VP8DMN     1.810  0553Z via G7VJR (B), (L)
XU7ACY     1.821  1846Z via W2EN (B), (L)
W8FJ       1.824  0423Z
W9XY       1.823  0410Z
WB8DTG     1.822  0404Z

 80m
V31YN      3.511  0805Z via DJ4KW (B)
VP8DMN     3.505  0726Z via G7VJR (B), (L)
XR0ZA      3.503  0646Z via JA8BMK (d)

 40m
CN8KD      7.043  2234Z via EA5XX
FO/DL3APO  7.015  0402Z via DL3APO (B)
T32BJ      7.002  0730Z via G3BJ (d)
TX3D       7.007  0749Z (Austral Islands), via DL1AWI (B)
XR0ZA      7.013  0815Z via JA8BMK (d)

 30m
R1ANR/A   10.103  1935Z via RK1PWA
R900DM    10.103  0912Z via RX1CQ (d)
YJ0MM     10.110  1220Z via 9A8MM (B)

 20m
EA1GIB/m  14.260  1141Z EU-080,  (B)
TI8II/p   14.085  1240Z RTTY, (B)
VR2ZRE    14.260  0932Z (B)
XW3DT     14.121  1246Z

 17m
TI8II/p   18.145  1532Z (B)
XW3DT     18.069  1004Z

 15m
FG/F6AUS  21.010  1547Z via F6AUS (B)
VP8DMN    21.012  1545Z via G7VJR (B), (L)

  6m
EA6CA     50.135  1642Z EU-004, (B)
ES6DO     50.140  1636Z (B)
ES4RC     50.136  1644Z (B)
```

ES4EQ	50.142	1655Z	(B)
LB9YE	50.132	1737Z	(B)
MM5DWW	50.166	2022Z	(B)
OY3JE	50.125	2024Z	(L), (d), eQSL
SM3XZF	50.090	1741Z	
SV2AVP	50.092	1619Z	
SV3FUP	50.152	1632Z	(d)
SV8EUX	50.160	1611Z	(B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
21Jan-21Mar	5X1NH	1659
15Jan-31Mar	6W2SC	1658
26Jan-09Feb	6W/GM4FDM..	1659
11Feb-21Feb	6W/HA0NAR	1660 *
-Mar	7Q7HB	1660 *
-31Dec	9A500AA	1656
NOW	9G5SW	1581
-Mar	9J2YO	1614
08Jan-08Feb	A6/VE6LB	1657
Jan -Apr	C6ANM	1657
19Jan-02Feb	CE0ZA (JA8BMK)	1658
20Dec-23Feb	CE1/K7CA	1655
16Jan-Jan	CU2 (OHs)	1658
2009 -Feb/10	DP1POL	1598/1619
-May	DQ11APOLLO	1634
-31Dec	DR2010L..	1660 *
-Jan/11	DT8A	1652
12Jan-01Feb	E51WWA (S.C.)	1660 *
17Feb-20Feb	E51WWA (S.C.)	1657
03Feb-15Feb	E51WWB (Manih.)	1660 *
29Jan-01Feb	E73DX	1660 *
02Feb-14Feb	EA8/DK1AX	1660 *
-10Feb	EA8/ON6AK..	1650
Jan	EL8RI	1657
-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
22Jan-19Apr	H44MS	1659
-31Dec	HA2010S	1659
-Jan	HH/HB9AMO	1656
-31Dec	HA2010S	1659

-30Jan	HS0ZJS/8	1660 *
27Jan-10Feb	J5NAR	1660 *
15Jan-31Mar	J5UAP	1658
02Feb-11Feb	J6/W3FF	1660 *
20Jan-04Feb	J79WWW	1659
08Jan-Mar	J79XBI	1658
08Jan-12Feb	J8/K2CM	1657
20Jan-Feb	JD1BMM (M.T.)	1659

-Feb	KG4YU	1644
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
01Oct-31Dec	ON25BELGICA	1646
-25Feb	OR4TN	1653/1660 *
-Dec	OX3QM	1654
-Jun	P29VAA	1654
-30Jan	PA30EPC	1660 *
01May-28May	PC600P	1657
01Sep-28Sep	PC600P	1657
16Jan-01Mar	PH50YA	1659
-30Apr	PI65RTD..	1660 *
10Jan-27Mar	PJ5NA	1657
23Jan-03Feb	PY2XB/PY0F	1659

-Dec	R1ANP	1654
-Feb	R1ANR	1656
-Apr	S79DF	1620
-28Jan	ST26ASC	1655
-Mar	T6AG	1647
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
18Jan-14Feb	TS8RW	1659
18Jan-05Feb	TX3D.. (FO/A)	1660 *

15Jan-Feb	V26VP	1658
21Jan-28Feb	V31YN & V31GW	1659/1660 *
-Jan/11	V73NS	1604
01Feb-31Mar	VG7G	1647
01Dec-31Jan	VG7W	1647
-Jun	VK9WBM	1653
-Mar	VP6AL	1651
21Jan-29Jan	VP8DMN	1659
-02Feb	VU2RBQ	1660 *
01Feb-28Feb	XR9JA	1660 *
21Jan-28Jan	YJ0DX..	1659
-31Dec	YR5EPC	1660 *
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

BH4RKH	via BA4EG
DM50FOR	via DL6ULI (B)
EA8/DL2DXA	via DL2DXA (B)
EB5BBM/BY7PP	via EB5BBM (B), (L)
F1VEO	via DF3FX (B)
HF100ZHP	via SP6ZDA (B)
HS0ZCY/4	via E21EIC (B)
IR7DLI	via IK7JWX (B)
IU1L	via I1IOF (B)
KM1CC	via K1LZ
OF50RR	via OH8DR (B), (L)
OY6FRA	via OY1JD (d)
P49V	via AI6V (d)
PD05MDC	via PD5CW (B), (L), eQSL
PH50RNARS	via PA0HRM
PH50YA	via PD2RKG (B)
PT5A	via AI4U (d)
R1ANR/A	via RK1PWA (B, only UA & UR)
R1ANR/A	via ZS1ANF (starting from Nov 2009)
R3ARS/p	via RA3AKF (B)
R3/SM6LRR	via SM6LRR (B)
R66B	via RK1B (B)
R150APC	via UA6MM (B)
R900DM	via RX1CQ (d)
RA6AX	via W3HNK (d)
RK3IWT	via RV3IB
SN85IARU	via SP4OZ (B)
SO8A	via SP8YB (B), (L)
SP40PCB	via SP6PCB (B), (L), eQSL
SP80XSL	via SP5XSL (B)
ST26ASC	via ST2M (d)
TM57M	via F-11734 (B), eQSL
TM6WRC	via F4ELU (B)
TX3D	via DL1AWI (B)
U4MIR	via RN3DK (B)
UE0QDA/0	via RX3RC (B)
UE3MVT	via RD3MA (B)
UE3XFF	via RN3DDR
UE4CSU	via RA4CSP
UE6GEL	via UA6HR
UN7QN	via RW6HS (d)
UP100FPW	via UN1F
V88BOR	(d)
V88NIZ	(d)
VI2AJ2010	via VK2KDP (B), (L), eQSL
VP5/G3XJE	via G3XJE
VU2RBQ	via DJ9RB (B)
VU2UR	via SM3DBU (B)
UE3ORO	via RZ3QYH
UN7AD	via RW6HS (d)
XR0ZA	via JA8BMK (d)
YJ0MM	via 9A8MM (B)
YL15CCF	via YL2GN (B)

YT40CW	via YT1E
YT40E	via YT1E
YU3W	via YU1BVD
YU40A	via YU8A (B)
3Z12HAITI	via SP9PNS
4N7M	via YU7KMN (B)
8S0C	via SM0MPV (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL KA4IST/KH5: QSO information of this operation back in 1998 were uploaded to the LoTW now. Direct QSL requests should be sent to WA3RHW.

QSL ZA0IS & ZA0/IK7JWX: Alfredo asks everybody to NOT send him eQSLs. QSL cards should be sent via bureau or direct to his homecall.

QSLs arrived direct: AI5P/VK9N, FT5GA (F5OGL), P29NI (G3KHZ),SU1KM (DL7FER), T2G (PG5M), TL0A, TY1MS (PA3AAW), VK9XX (DL1RTL), YJ0PX (AI5P), ZF2AH (W6VNR), ZL/AI5P, 5U5U

QSLs arrived bureau: FS/K1XM (via KQ1F), HI3/IK4QJ, JW/OK1IPS, PJ4NX, LZ50KAA (LZ1WJ), PC400BKL (PC2F), PZ5YV (IT9DAA), SP75S (SP7DQR), SP75T (SP7DQR), UE80MD, ZS9X (K3IRV), 3A/IW1RBI, 3Z50KPN (SP5UAR), 6F75A (EA5KB), 9Y4/WE9V

DX Magazine Most Wanted 2009

The DX Magazine is considered the originator of the Most Wanted DXCC Lists. The survey for 2009 has been completed now and the detailed lists will be published in the printed edition of January/February 2010.
The Top 100 worldwide can be found online at: http://dxpub.com/dx_news.html
These are the Top 5 ranks:

2009	Prefix /	DXCC entity	Rank 2008
1	P5	North Korea	1
2	KP1	Navassa	3
3	ZS8	Marion Island	5
4	3Y/B	Bouvet	7
5	7O	Yemen	2

Contest University during the HAMRADIO 2010?

The DARC committee for DX and HF Contesting in co-operation with the BCC and the RRDXA are considering to organize a so-called Contest University during the HAMRADIO 2010 in Friedrichshafen. We are interested to know the opinion of all contesters who plan to attend this fair in 2010. Participation in the

poll is possible until Jan 31, 2010, so please take a few minutes to visit:
http://www.bavarian-contest-club.de/1204

GACW makes Fabian Kurz, DJ1YFK, DX Contester of the year 2009

The CW Group of Argentina (GACW) gives a Certificate of Excellence to Fabian Kurz, DJ1YFK. DJ1YFK was very grateful for this award and wants to coninue his amateur radio career. OM Fabian was born in 1983 and received his first amateur radio licence as DG9YFK in 1997 at the age of 14 years. Later he upgraded his licence and received the callsign DJ1YFK. His first CW QSOs took place in March 1998.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DH4PSG, DH5NBK, DJ2MX, DJ5AV, DJ6VM, DJ6XV, DK8JB, DL1SBF, DL2MDZ, DL7VOA, DL8LAS, DM1TT, DM3VL, E51WWA, F5NQL, FO8RZ, MM0DFV, N7UN, NG3K, W1AW, W6NV, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010/dxmb1660.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 1679096618229076470
X-Google-Thread: a4a23d5f63,349248e87df94393,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-01-29
Followup-To: rec.radio.amateur.dx
Date: Fri, 29 Jan 2010 06:44:32 EST
Organization: Make More Miles on VHF
Lines: 290
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201001290942.o0T9gpwZ011000@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1264765472 27656 166.84.1.6 (29 Jan 2010 11:44:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 Jan 2010 11:44:32 +0000 (UTC)

X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:543 rec.radio.amateur.misc:4578 rec.radio.info:1196

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-01-29. We attempt to distribute our Newsletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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MMMonVHF Voting: "Best VHF Expedition 2009"

The Voting for the Best VHF Expedition 2009 was closed january 20th. The result will be published on 1st of february on our VHF DX Portal MMMonVHF. The Trophies for each section (MS/EME) will be handmade by our sponsor Frank, DL8YHR. We ask for a bit patience in sending out the Trophy and the other prices for the winner...
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

***

Beacon Updates at MMMonVHF (http://www.mmmonvhf.de/bcn.php)

MMMonVHF did build up a beacon system which can be updated by the USER himself. We try to have it as up to date as possible. Every of the MMMonVHF User is able to update beacon infos or update of new beacons to the list online - Please be so kind and follow the link: http://www.mmmonvhf.de/beaconkontact.php
After YOUR online update, the beacon manager (Erwin, DK5EW) will be

informed from our system automaticly to release YOUR update or info.
PLEASE do your updates and help to get the Beacons List up to date!
SOURCE: Erwin, DK5EW,, on behalf of the MMMonVHF Team

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NEWS from the "SUPPORT CHAT at MMMonVHF"

As reported in past Newsletters we are in the stage of implementing our MMMonVHF Live SUPPORT CHAT. Click the "Live Support" graphic on our website to start chatting with one of the MMMonVHF Team members or just dropping us an email, in case that we are not online.
The Support chat has also been implemented into the MDC (MMMonVHF DX Client) Build 0.4.54 and up.
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

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METEORSCATTER-News

In February and March, Sporadic Meteors reach their annual minimum of activity; anyway, MS-DXing is still possible in 144 MHz, especially in the morning (when Sporadics have their daily maximum) and over distances close to optimal (around 1300 Km). Only minor showers hit the Earth�s atmosphere in February and March. The most significant is Capricornids-Sagittariids, a daytime shower, capable of providing fairly good meteor rates sometimes at the end of Jan. � early February, Have a look to shower predictions for February - March 2010 at our MMM MS-Propagationpage:
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

***

John Dunlop GM0WDF/GM6LNM became a silent key on Friday 22nd January 2010. Believed due to a heart attack. Known as "Farmer John" by all that knew him, he was mainly active on 6m, 2m and 70cm DX from his elevated farm in IO75PW during the 1980/90's. John was particularly well known on for his MS, E's and Auroral activity. RIP. SOURCE: tnx to Ray, GM4CXM, direct to MMMonVHF
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Farmer John!

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** 8Q / MJ64 ***

PRE-ANNOUNCE of an EME-Expedition to Maledives (8Q)
UPDATE from Dan, dated 2010-01-23: QTH locator will be MJ64je.
Equipment on 144 is 1x14el cross-yagi by DF7KF, preamp and full
legal power equipment on 1296 is 1x59y and 100W it looks like
we will not carry 432 equipment due to weight and operator
restrictions all preparations are on time, everything looks
good! SOURCE: tnx to Dan, HB9CRQ, direct to MMMonVHF

*** FY / GJ34-GJ35 ***

Hermann, DL2NUD, is traveling in february to French-Guiana.
Update from Hermann, dated 2010-01-25: Hermann, FY/DL2NUD, did send
latest News to MMMonVHF yesterday. He might be able to activate two
Squares at FY (GJ35sa (main QTH) and maybe GJ34tv). First day of
operation will be the febr. 4th or latest febr. 5th and last day
shall be march the 1 st. Flight back DL take place on march 2nd or
3rd. QSL-Policy: Hermann asks to remind that QSL only DIRECT to his
home actual adress !(use: www.mmmonvhf.de/latest.php?id=3064)
PLEASE do send 3 US-Dollar for each Square you wants QSL from...!
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

*** HS / OK16 ***

HS0ZIL - a new 144 MHz Activity from HS0ZIL in OK16BQ soon.
Karsten will try to setup a a MMMonVHF MDC together with DXBlog:
http://www.mmmonvhf.de/showblog.php to spread his latest News.
LATEST NEWS from Karsten, DL2LAH, dated 2010-01-24:
Flights are booked and confirmed. So the time frame will be March
12nd until May 06th... More infos/details will follow here...
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL, direct to MMMonVHF

*** F / JN24 ***

144 MHz Activity from one of the most wanted french Squares
(http://www.mmmonvhf.de/emws.php) JN24PE, by Steffen, F/DD0VF.
QTH is 1400m asl so some attempts >2000km might be possible from
QTF 310 to 060,but I don't know the exactly location (+/-500m) yet.
Rig: 100W + 7el 1.5wl or 9el 2.5wl - I need info or help about a
french SIM-card for my mobile phone for internet access. Any help?
Pse direct to Steffen or via MMMonVHF (www.mmmonvhf.de/kontact.php)
SOURCE: tnx to Steffen, DD0VF, direct to MMMonVHF

*** OH / KP31 and WET Squares ***

OH5SB/mm (Gerd DL2SB) will activate the wet squares at the Baltic
on 2m SSB in summer 2010 again. Trip from Germany to Finland on
4. July 2010, trip from Finland back to Germany on 29. July 2010.
Main frequency on 2m 144.288 (after the decimal double of number

before the decimal) or maybe sometimes 144.300. Always depending on weather conditions because I am sitting on the outer deck.
If during the time of my ship travel there happens to be an opening on 6m that I can work with a simple antenna, I can also go on 6m and try to activate the wet squares there. In Finnish regulations, mobile operation on 6m is allowed now. But I cannot use a directional antenna for 6m on the ship. I am alone during the trip and have to carry everything at one time in my both hands.
Between the two ship travels of course in the summer QTH KP31MC again, mainly HF and 6m. All infos and details pse subscribe:
http://www.mmmonvhf.de/latest.php?id=3080
SOURCE: tnx to Gerd, DL2SB/OH5SB direct to MMMonVHF

*** W / DM03 ***

EME Activity This Weekend for K6JEY (DM03VT)
Hi, I will be on this weekend on 432 CW and JT mode. Conditions are: 4.db nf, 4x25el K1FO, and 800watts - Moon access here is 0315z on Saturday and 0400z on Sunday. Please reply to dmillar"at"moonlink.net if you are interested in a schedule
SOURCE: tnx to Doug, K6JEY, direct to MoonNet and MMMonVHF

*** OZ / JO55 ***

OZ3FYN the EDR Odense branch, is celebrating 75 Year Jubilee January 26th. - and will be QRV at 6m (JO55EJ) during the 50 MHz Open and UKAC. From 18-19 we can be found at SSB and CW, hereafter at JT6m round 230/236. reports including serie no. will be reurned with serie no. Operators will be OZ9CQ Kim and OZ6OM "Matt". Other operators might activate shortwave. A station MAY be QRV at the Jubilee recepetion January 30th. 11-15 UT. Rig is IC-706 and TS-60 with 100w into a 6 elm. Yagi. Prime band is 50MHz if times permits we will be at 144MHz shortly with 150 w. into a 10 elm. Yagi or a vertial for local stations. A station MAY be QRV at the Jubilee recepetion Jan. 30th. 11-15 UT. Kind regards "Matt"
SOURCE: tnx to Matt, OZ6OM direct to MMMonVHF

*** FR / LG78 ***

Hello, I'm sorry to report that FR5DN is QRT on EME for unknown period : i had 70cms array distroyed this morning. While i was lowering the array, the winch broke, and all array went down the tower. Antennas broken, Hframe bent, coax and rotators cable cut, flexible low loss coax between divider and relay cut, etc......
Big loss for me. This is a very bad situation for me. I wonder if i will be able to put up something again for 70c... Sorry for stations that i had skeds with.... Phil
SOURCE: Phil, FR5DN via MoonNet

*** VK9 ***

Andrew, VK2ACC will be active from Norfolk Island (IOTA OC-005 WLOTA LH-1469) as VK2ACC/9 from 4-9 February. QRV 40-6 metres, using SSB and maybe some PSK31, with 100W to Buddipole and end fed wire. This will be a holiday style operation. QSL via home call, direct or bureau...
SOURCE: [NG3K] via ICPO Bulletin (21-28 January 2010)

*** DL / JO31 ***

In 2010, the Ruhr has been named the European Capital of Culture and several EVENT Stations are qrv on HF, 2m and 70cm. The city of Essen (JO31) and the Ruhr have been designated "European Capital of Culture" for 2010 and three special callsigns (DR2010L, DR2010O and DR2010N) will be activated through the end of the year to celebrate that event. All of the QSOs will be confirmed automatically via the bureau. Further information, including the rules for a short term award, can be found at http://www.dr2010o.de
SOURCE: [TNX DF1DV] via 425 DX News #977

*** VP8H / GC07 ***

Luis XQ5CIE, Carlos CE6UFF, Didier F6DXE and Dago CE5COX will be active from the Chilean naval base Arturo Prat (WAP CHI-001) on Greenwich Island (IOTA AN-010, WW Loc. GC07FQ), South Shetland Islands, around 1-2 February until around 27-28 February as XR9JA. They will be active on 160-6m SSB, CW, PSK31, and Satellite AO-51 QSL via CE5JA (Radio Club de Concepcion, P.O. Box 2545, Concepcion Chile). All QSLs received direct please include recent SASE or 2 USD $; QSL received via Bureau will be returning by the same way All QSL will be 100% guaranteed. Further information can be found at: www.ce5ja.cl/ also www.ce5ja.cl/xr9ja_ingles.php
SOURCE: [F5NQL] ICPO Bulletin (28 January - 05 February 2010)

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable

HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From 5515446704379672407
X-Google-Thread: a4a23d5f63,d9c1c2319fea3f81,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #945
```

Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 31 Jan 2010 17:48:43 EST
Organization: Ohio/Penn DX Bulletin
Lines: 456
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <773288.79264.qm@smtp101.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1264978123 20670 166.84.1.6 (31 Jan 2010 22:48:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 31 Jan 2010 22:48:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
FhfqoG0VM1mkIhMqnEfJlOrak8BKWuR3GIwyvKyyVC_FhARhjI_EdC7ItpqqoQTyrKZ7fgRUm_mVtx7EL9
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4585 rec.radio.amateur.dx:544 rec.radio.info:1203

SB DX @ WW < KB8NW $OPDX.945
Ohio/Penn DX Bulletin No. 945

The Ohio/Penn DX PacketCluster
DX Bulletin No. 945

BID: $OPDX.945
February 1, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AD1C, K1XN & GoList, NJ1Q, K3TEJ, NG3K & ADXO, N4AA & QRZ DX, N4RR, KH6BZF, N6JRL, N6RV, W6SJ, W6VNR, WB6RSE, K8GI, K8YSE, NE8Z, 9M6XRO, AT International, DK8JB, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, HP1AC, I1JQJ/IK1ADH & 425 DX News, JT1CD, OZ6OM & 50 MHz DX News, ON5NT, ON7PP, Pete's-DX-Newsdesk, PY7ZY, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal(MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th-January, through Sunday, 31st-January there were 209 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9V, 9Y, A4, A6, A7, A9, BV, BY, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/a, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, TA, TF, TG, TI, TK, TL, TR, TT, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VP2M, VP2V, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2010 VISALIA IDXC. The 61st Annual International DX Convention sponsored by the Southern California DX Club will be held at The Holiday Inn Hotel & Conference Center, in Visalia, CA, April 16, 17, 18, 2010. Preregistration began December 1st, 2009. The International DX Convention is the world's foremost DX convention. If you are a DXer or interested in any aspect of ham radio you need to be at Visalia. Top DX operators from around the world will be there. Meet the big guns from the US, Asia, Europe, Africa and Oceania. Meet the people on the other side of the mic or key. Shake hands with the person you have had that sked with for the past 10 years Renew friendships. Don't forget your YL! We will have something special for them as well.

Top DXpeditioners from every continent tell you how they did it. Learn the secrets for big signals on the top band, how to have fun and adventures chasing IOTA, contest forum, antenna forum, DX forum, seminars for everyone from the seasoned pro to the beginning DXer. Attend the traditional Saturday night banquet where great friends and good food are met with lively presentations. The Sunday breakfast buffet has terrific selection and variety. Enjoy more presentations and the parody, "Are You Smarter Than a DXer." This year there is a twist! Visit the manufacturers' midway where you can talk to the people who design and use the latest and best equipment. Don't forget the raffle prizes which top even the famed Dayton Hamvention! For the early arrivers NCCC will be hosting the Contest Academy on Friday! Stop by their Web site for more details at:

http://www.dxconvention.org

For questions regarding registration or DX stations who need lodging assistance please email Cathy Gardenias, K6VC, at the address located on the Web site under registration.

2010 VISALIA TOP BAND DINNER AT IDXC. The Top Band Dinner at the 2010 Visalia DX Convention will be held Friday, April 16th, at the Convention Hotel - Holiday Inn Visalia CA - Birch Room. Bruce Butler, W6OSP, will present "The Low Bands from K4M, Midway." Miner 49er BBQ buffet dinner at 36 USDs/person, Door Prize eligibility included.

To check on availability, send an email to Steve, WB6RSE, at his QRZ.com address with the number of reservations you wish along with CALL, FIRST & LAST NAME, and contact EMAIL address for each person.You will receive a return email confirming availability along with payment information.

Advance paid reservations are absolutely required! Another sell out is anticipated. First come, first served.

3C0, ANNOBON ISLAND. Operators Elmo/EA5BYP and Javier/EA5KM will be active as 3C0C from Annobon Island (AF-039) for 15 days in April (the specific dates will be forthcoming). Activity will be on 160-10 meters using CW, SSB and RTTY with an emphasis on the lower bands and CW. They will try to have two stations active (on the outskirts of the city), but remember that they are only two operators, so please be patient. During their operation, they will not have an InterNet connection, so the logs will not be available until after their DXpedition. QSL Manager for 3C0C is EA7FTR: Francisco Lianez Suero, Asturias #23, 21110 Aljaraque, HUELVA, SPAIN. For all direct requests, please send a self addressed envelope (SAE) with:

1 IRC or 2 USDs or 1 Euro for European Union
1 IRC or 2 USDs for other destinations

All direct requests that do not have a SAE and/or sufficient IRC/USDs required to cover postal fee will be returned via the Bureau. All requests received via Bureau will be answered after one year. A survey for "Wanted Bands and Modes" is available on the 3C0C Web page at:

http://www.3c0c-annobon.com

6V7, SENEGAL (Correction). Luc, F5RAV, will be active from La Somone between February 18th and March 1st. He will operate from Jean-Francois, 6W7RV, QTH as 6V7T (not 6W7RV as mentioned last week). QSL via only direct to his home callsign.

8Q, MALDIVES. Joerg, OE6VHF, will be active as 8Q7JK from Thulhagiri Island (AS-013), North Male Atoll, Maldives, between February 23rd and March 5th. Activity will be on 40-10 meters using mostly SSB (on 40/17m) since previous DXpeditions have been on CW. He will be using dipoles for antennas. QSL via his home callsign. QSLs will be sent out via GlobalQSL.

9U, BURUNDI. Operators Helmut/DL3KBQ (9UXEV), Henry/DL2RSI (9U1RSI), Peter/DH2KI (9U1KI) and Jurgen/DJ2VO (9U1VO) will be active between February 22nd and March 6th. Activity will be on CW, SSB and the Digital modes using only 100 watts into vertical antennas. QSL via their home callsign, by the DARC Bureau or direct.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the ARRL DX SSB Contest (March 6-7th) as a Single-Op/Single-Band (20m)/High-Power entry. He will also be active in the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA. Visit his Web page at:
http://blog.yam.com/bx5aa

C6, THE BAHAMAS. Randy, W6SJ, will once again head to Grand Bahama Island in February. He expects to be on the air as C6AWS between February 5-10th. Activity will be holiday style CW only. QSL via LoTW or to W6SJ, direct or by the Bureau.

HC, ECUADOR. Dr. Rick, NE8Z, tells OPDX that he will once again be heading south to Ecuador and plans to be active between February 8-24th, with the following callsigns from various locations as follows:
HC1MD - Tumbaco, Pichincha Province
HC1MD/HC1 - Mt. Pichincha
HC1MD/HC4 - Punta Blanca, Manabi Province
Activity will be on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via K8LJG.

IOTA NEWS....................

AS-133. See XU7 below.

NA-167. Yahir, XE2JA, and possibly others will activate Alcatraz Island in the Sonora State North Group between February 11-14th. The planned callsign will be XE2JA/XF1. Activity will be on 80-15 meters using SSB, RTTY and the Satellites. Suggested frequencies are:
RTTY - 3790, 7060, 10104, 14260, 18140 and 21260
SSB - 3585, 7044, 14085, 18104 and 21085 kHz

Satellites:	AO 51	AO 27	SO 50
UP	145.300	145.850	145.850 (PL 67)
DOWN	435.300 +/-	436.795 +/-	436.795 +/-

QSL Manager (World-Wide) via EA5XC (direct w/SASE 2 USDs or new IRCs 2010, please). QSL Manager (Only Mexican stations) via XE2IVY (SASE not necessary). QSL via Bureau is "OK", if you�re a member of any IARU club (this method is not preferred -- may take months, years.... for cards). The Web pages for this DXpedition are:
http://www.dxciting.com --or-- http://xe2ja-xf1.blogspot.com

SA-041. (Update) Members of the Araucaria DX Group will activate the 2nd most wanted IOTA group (Maranhao State West Group) in South America as PW8J between June 9-15th (See OPDX.943). Permission to operate from Lencois Island has been granted by the Environment Ministry to the PW8J team. Transportation services for operators, luggage and equipment from Sao Luis to Lencois Island have also been hired. Operators have also purchased their air ticket from their QTH to Sao Luiz. For more details, visit their Web page at: http://www.pw8j.com

J3, GRENADA. Harry, AC8G, will once again be active as J37K in March. Activity will include the ARRL DX SSB Contest (March 6-7th) as a Single-Op/High-Power entry. QSL to AC8G, Stateside direct with SASE. For others sending by the bureau, please clearly mark for QSLs to go to AC8G.

J6, ST. LUCIA (NA-108). Just a reminder that 9 operators from the "Buddies in the Caribbean" DX association which specialized in "ultralite" DX-peditions with 100 watts or less power, will be active as J6/homecall between February 2-11th. Operators mentioned are: Budd/W3FF, Chris/W6HFP, Scott/NE1RD, Dan/WZ1P, Guy/N7UN, Steve/WG0AT, Mike/KC4VG, Paul/KB9AVO and Wey/K8EAB. The operators will use three radios powered from batteries and Buddipole portable antennas. Activity will be mostly on 160-15 meters using CW, SSB and the Digital modes. If conditions allow, they may also be on 10 and 6 meters. QSL via LoTW or eQSL. Also QSL direct or by the Bureau via the operator's home callsign. For more information, visit the following Web pages: http://caribbeanbuddies.blogspot.com
http://sites.google.com/site/caribbeanbuddies/home

J7, DOMINICA (NA-101). John, K3TEJ, will once again be active as J7N between February 24th and March 11th. Activity will be on all bands mainly using CW and RTTY. He plans to participate in the CQ 160m SSB Contest (February 26-28th) and also the ARRL International DX SSB Contest (March 6-7th) as a Single-Op/All-Band entry. QSL via his home callsign.

JT, MONGOLIA. OPDX was informed that YL Munkhmend "Mend", JT1JC, is active on RTTY and PSK31. She is the XYL of Gankhuyag, JT1CJ. Watch 20 meters on PSK between 2245-0030z or RTTY between 0700-0800z QSL via: P.O.Box 73, Ulaanbaatar-35, Mongolia.

KH6BZF PROPAGATION FORECAST/REPORT (For February 1-7th)....

```
  Feb   1    AN         SOLAR REFERENCE
  Feb   2    AN         ---------------
  Feb   3    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Feb   4    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
  Feb   5    AN          LN - Low Normal
  Feb   6    AN
  Feb   7    AN         GEOMAGNETIC REFERENCE
                        ---------------------
                         QUIET - The "A" index is expected to be between
                                 0-7 and the "K" index will be 2 or less
                     UNSETTLED - The "A" index is expected to be between
                                 7-16 and "K" index will be 3 or less
```

KP2, U.S. VIRGIN ISLANDS. Art, KZ5D, will be active as KP2/KZ5D between February 2-9th. His activity will be focused on the lower bands. QSL route TBA.

LX, LUXEMBOURG. Operators Joel/LX1ER, Filip/ON4AEO, Kath/ON7BK, Jose/ON4CJK, Ronny/ON4RK, Gert/ZS6GC, Lucas/ZS6ACT, Sid/ZS6AYC, Adele/ZR6APT and Dennis (callsign not provided) will be active as LX9FC from Luxembourg in early

April (starting on the 5th). Activity will be on 80-10 meters using CW, SSB, RTTY and PSK. QSL via ON4CJK. The LX9FC Web page is available at:
http://www.filipstattooshop.be/luxemburg/expeditie%202010/nieuw/index.html

MDF IN NOVA SCOTIA. The Halifax Amateur Radio Club (HARC) is pleased to invite all DXers, contesters and HF enthusiasts to the 2010 MDF. This year the Radio Amateurs of Canada (RAC) also will hold its AGM on Friday, August 6th, at 2:30 pm as part of the MDF weekend. Following the AGM, there will be a reception, BBQ dinner and bluegrass concert beginning at 5:30 pm. The MDF program on Saturday, August 7th, will run from 8:30 am - 4:45 pm, it will be followed by a reception and the MDF banquet.

The speakers (active and outstanding members of our ham radio community) will include:

* MARTTI LAINE, OH2BH: Turning New Stones - Building Passion for Amateur Radio
* TIM DUFFY, K3LR : How World Class Contesting Advances Amateur Radio
* DICK FREY, K4XU : What You Need to Know About Solid State Amplifiers
* TIM ELLAM, VE6SH : Governance of Amateur Radio � the Role of the IARU
* A MEMBER OF A MAJOR, RECENT DXPEDITION (TBA)

The MDF will be held in the Rosaria Centre of Mount St. Vincent University in Halifax, Nova Scotia. Inexpensive accommodations are available at the University. This is a great opportunity to combine a top-notch ham radio event with a tourist visit to Canada�s Maritime Provinces.

The costs of the various events are: BBQ and bluegrass social - $25; Maritime DX Forum - $60; and the MDF banquet - $35. Registration materials can be downloaded from the HARC website (www.harc-arc.org), or requested directly from the MDF Chair, K. Scott Wood ,VE1QD, who also will gladly answer any questions. He can be contacted via E-mail at <ve1qd@rac.ca> or by phone at (902) 823-2761.

OA4, PERU. Fred, DL1NL, currently active as OA4/DL1NL from Lima, will be leaving Peru in the middle of February. Activity is mostly CW and Fred operates from Radio Club Peruano (OA4O) when time permits. His recent activity shows he can be found on 20/17/15 meters between 1530-1730z. QSL via his home callsign.

OX, GREENLAND. Reid, N0RC, will be active as OX3/K0KU from Thule, Greenland (NA-018), between March 22nd and April 8th. Activity will be limited as work permits, but Reid plans to be on every other day and try to get on the air for contest weekends, but he cannot guarantee this. Look for the log to be uploaded to LoTW and EQSL. QSL direct to N0RC or by the Bureau.

P4, ARUBA. John, KK9A, will be active as P40A during the ARRL DX SSB Contest (March 6-7th) as a Single-Op/All-Band entry. QSL via WD9DZV.

PA75, THE NETHERLANDS (Special Event). Fred, PA0FAW (PA-11092), will activate special event station PA75HV between February 1-28th. Activity is to celebrate the 75th anniversary of the National Park "De Hoge Veluwe". He states that he will not actually transmit from the park but will activate this callsign probably 3 times this year from his QTH. QSLs are "OK" direct, by the Bureau and E-qsl; NO LoTW.

PJ4, NETHERLANDS ANTILLES. Roger, N4RR, will be in Bonaire (SA-006, WLOTA LH-1279) between February 10-15th. He plans to operate in the CQWW WPX RTTY Contest (February 13-14th) as a Single-Op/All-Band/Low-Power entry. He will be signing PJ4R during the contest and PJ4/N4RR before the contest operating on all bands on RTTY and CW. QSL to his home callsign N4RR.

QSL INFO AND NEWS....................

PIRATE ALERT (Update). Last week we reported that a station signing ZF2AS during the December 2009 160 meter contest was apparently PIRATE. Well, it seems this was not a PIRATE per-se, but a busted callsign of ZF2AH who was active in the contest. Operator was Joe, W6VNR.

QSL CARDS STATUS BY F5OGL. Didier, F5OGL, reports the following:

- FT5GA - All the direct and bureau requests have been answered and mailed. Only 500 envelopes were expected to be sent out this past Friday to European Union countries.
- T6YA - All the direct and bureau requests have been answered and mailed.
- OD5/F5PTM - All the direct and bureau requests have been answered and mailed.

Please avoid renewing your requests for these callsigns if you have already sent them.

QSL XU7ACY via W2EN. Activity was in last weekend's CQ 160-Meter CW Contest.

QSL YE1C to: West Java DX Association, PO. Box 1042, Bandung, 40010 Indonesia. Activity was in last weekend's CQ 160-Meter CW Contest. Operators were: YB1ALL, YB1CCF, YB1KAR, YB1NWP, YC1KAF, YC1BTV, YC1HQQ, YD1GCL, YD1JZ and YD1ORZ.

QSLS VIA LoTW: DG6MM, DL0XM, HV50VR, J39BS, ON5PO, VK6HZ, VP8DMN, YV5ANF and ZS2EZ

QSLS RECEIVED VIA MAIL: 3D2KJ, 4W6AL, 5N0OCH, 5Z4/RW1AU, 8R1PY, 9L7NS, CT9L, EA7FTR, ET3JA, ET3SID, FH/DJ7RJ, FJ/WQ2N, FK/NA8O, FM/JE1JKL/P, FT5WO, J79WE, JD1BMH, KH7XS, ON7CD, PW2IO, PX8W, SV2ASP/A, T6YA, T88DX, TF4M, TO5T, TO7RJ, V73NF, VK6IOA, XV3RRC, XV7RRC and YJ0NA

QSLS RECEIVED VIA THE BUREAU: 3D20CR, 4O3DX, 5Z4/9A3A, EA4EER, EA8BMG, IK3JBP, IW0BCF, LA7G/P, NN5J, OH/DF9TM, R300SM, RU1A, SX2A, SX2004PA, SX3A, SX7A, SX9A, TX5SPA, TX5SPM and ZB3F

TF, ICELAND. Dervin, PD9DX, will once again be active as TF/PD9DX from April 8�17th. Activity will be on 80-10 meters using SSB. QSL via his home callsign.

V2, ANTIGUA. Operators Babs/DL7AFS and Lot/DJ7ZG will be going on another DXpedition, but this time to the Caribbean region. Look for them to be active as V21ZG from Antigua (NA-100) between March 16th and April 4th. Activity will be on 80-6 meters with operations mainly on RTTY, PSK and SSB. They plan to look for JA stations and QRP stations. QSL via DL7AFS.

VP5, TURKS & CAUCOS ISLANDS. Operator Alex/PY2WAS (and possibly Ivan/PY1YB) will be active as VP5/PY2WAS from the Hamlet on Providenciales Island (NA-002)between May 20�23rd. Activity will be on 80-10 meters using CW and SSB. QSL via PY2WAS, by the PY2 Bureau or direct.

XU7, CAMBODIA. John, 9M6XRO, informs OPDX that he will once again be active as XU7XRO from Sihanouk Ville (Kompong Som) between February 3-9th. Activity will be on 160-10 meters using CW, RTTY and SSB, with a beam at 22m for HF and Inverted-Vees on the same tower for the lower bands. QSL "ONLY" via M0URX, please. Bureau cards may be requested from M0URX via E-mail. For complete details, please see the info on:
http://www.m0urx.com
QSOs will be uploaded to the LoTW after the operation. NO eQSL.

XU7, CAMBODIA (IOTA Op). Look for XU7KOH activity from Koh Russei Island (AS-133) during the following date and operators:
February 12-16th - Operators Wim/ON6NP, Wim/ON6TZ and Peter/XU7ACY (NO2R)
February 19-23rd - Operators Wim/ON6NP, Wim/ON6TZ, Peter/XU7ACY(NO2R) and Joel/F5PAC.
QSL via ON7PP. More details are forthcoming. Logs will be posted after the operation (ASAP) on the following Web page: http://www.xu7tzg.be

YOUTH DX ADVENTURE (Written By Don, N6JRL). In October 2009 team TI5N came up with the idea of a youth DX adventure. The purpose being to foster an interest in Ham radio for deserving youth interested in the hobby. The plan is to take 6 youth operators age 11 to 17 from the ham community to TI5N in Costa Rica in July 2010 for a DX adventure for 5 days of participating and learning DX operations. The team and leaders plan to travel in a group from Dayton, Ohio, to Costa Rica to the contest superstation TI5N owned by Carlos Diez, TI5KD/K2CE. During their stay the youth operators and their parents (also Hams) will participate in learning about propagation, antenna's, tuning amplifiers, controlling pile ups and all the finer points of being DX and working DX.

While in Costa Rica the team will also experience traditional Costa Rican foods prepared by the lovely Sophia Diez XYL of Carlos and TI2IY. The team will have an opportunity to go on a sightseeing trip and experience some of the culture of the country and its people. A shopping trip for souvenirs is also in the schedule.

The 2 team leaders for this first of we hope many trips will be Don DuBon, N6JRL, and Dave Kalter, KB8OCP, both of who have been to TI5N for contesting in the CQWW contests. Don has also been on DX Peditions to Saint Lucia, Anguilla, and most notably Peter 1 Island in 2006 as well as operating from many countries during his military career in the Marine Corps. Dave is an avid DX'er and contester and is currently the chairman for the 2010 Hamvention Forums; Dave is also setting up a schedule with the International space station for school age kids with the Boonshoft Museum in Dayton. Both Don and Dave are members of DARA and SWODXA and the ARRL, QCWA and FISTS.

The youth team members will be accompanied by 1 parent each; this will eliminate the need for any legal releases. The youth operators will have fund raisers, and have a booth space at the 2011 Dayton Hamvention to display photo's, videos and speak with other youth interested in Ham radio. There are plans to have the theme of Hamvention 2011 geared toward "youth DX�ers". Story and photos will be submitted (as written by the youth operators) to popular monthly magazines.

We are hoping to have this first of many annual trips for youth to be a success. Each year a different set of team leaders will assume the organization of the youth operators and provide the leadership and guidance for a team of 12 to make the trip. Our hopes are to reach out and create interest and have youth from all over the country have a chance to participate each year.

We need assistance in making this happen. The Dayton Amateur Radio Association has provided a sizeable contribution to get things started and we are relying on the generosity of Clubs, organizations and individual Hams to make this happen. We have generated about 1/3 of our total $12,000 budget. Should we be able to generate more than needed it will be held for the following year's team. Should we fall short or have to cancel for any reason, all funds will be returned. We do have the assistance of the Dayton Amateur Radio Association as a 501C-3 organization, so donations may be tax deductable. Contributing donors may have their logo and or name/call on the QSL card.

We are trying to develop a website but until then more info may be obtained from the team leaders at the following e-mail addresses and phones. Thank you and we hope we can count on your support.

Don DuBon, N6JRL - n6jrl@aol.com 937-298-9052
Dave Kalter, KB8OCP - Kb8ocp@yahoo.com 937-603-9707

Z2, ZIMBABWE. Mirek, VK6DXI, will be active as Z21DXI between February 5�13th. He is in Bulawayo on a business trip, so activity will be limited to possibly his night time hours. QSL via SP5UAF.

ZA, ALBANIA. Franck, F4DTO, announced that he and one other newly licensed operator named Patrick (callsign pending) will be active as ZA/homecall from Elbasan between April 15�24th. Activity will be on 40�10m, mostly SSB with some CW, using 100 watts and monobander antennas. They also plan to be active from other locations and several summits using the the callsigns ZA/homecall/p. QSL via their home callsign, direct or by the French Bureau. For updates, watch QRZ.com (F4DTO) or Franck's Web page at: http://monsite.orange.fr/f4dto

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
    Help:        <mailto:opdx-request@barf80.org?subject=help>
    Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)




From -2165240109603076668
X-Google-Thread: a4a23d5f63,4b5d61260b0db691,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!solaris.cc.vt.edu!
news.vt.edu!elk.ncren.net!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1262329201@panix.com>
Followup-To: poster
Date: 1 Feb 2010 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 06 Mar 2010 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1265007601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
```

NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1265007603 24932 166.84.1.2 (1 Feb 2010 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Feb 2010 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:14622 rec.radio.amateur.dx:545 rec.radio.amateur.equipment:1737 rec.radio.amateur.homebrew:3095 rec.radio.amateur.misc:4586 rec.radio.amateur.policy:25179 rec.radio.amateur.space:309 rec.radio.info:1204

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 8262556648845732809
X-Google-Thread: a4a23d5f63,fbd6e91a98247a6a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL NE Section" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: DXCC Backlog
Followup-To: rec.radio.amateur.dx
Date: Mon, 1 Feb 2010 16:33:30 EST
Organization: American Radio Relay League
Lines: 46
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201002012058.o11KwWlm018613@bulkmail.arrlhq.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1265060010 13450 166.84.1.6 (1 Feb 2010 21:33:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Feb 2010 21:33:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:22:38 by milter-greylist-4.3.4 (oasis.novia.net
[216.40.24.1]); Mon, 01 Feb 2010 15:21:23 -0600 (CST)
Xref: g2news1.google.com rec.radio.amateur.dx:546 rec.radio.info:1207
```

I received the following from the ARRL Chief Operating Officer about the DXCC backlog. I figured those of you caught up waiting might be interested.

73, Art K�AIZ

****
We are addressing the current DXCC backlog by adding some overtime hours to the DXCC/MVP (Membership Volunteer Programs) staff. Dave Patton (NN1N), Bill Moore (NC1L) and Sharon Taratula are implementing the following plan starting February 1 (today). DXCC staff will be in the building from 7 AM until approximately 10 PM each weekday working shifts. Along with overtime from the existing staff, MVP management is also offering overtime to other employees in the building who have DXCC data entry experience.

We always seem to get crunched this time of year with DXCC applications since the deadline for inclusion in the 2009 DXCC standings is Dec. 31.

We currently have about 825 applications pending from 2009 and we intend to process all of them by the end of February by adding this overtime. At the end of February, we will be 4 -- 6 weeks behind for 2010 applications.

Another goal of this effort is to produce the DXCC yearbook earlier than in past years -- hopefully by the Dayton Hamvention.

According to Dave Patton, the MVP group has responded enthusiastically to the challenge.

73,
Harold

Harold Kramer, WJ1B
Chief Operating Officer
ARRL - The national association for Amateur Radio(tm)
225 Main Street
Newington, CT 06111

ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org

From -4134092471579111450
X-Google-Thread: a4a23d5f63,dfbc0162b146ebd8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1661 (Feb 3, 2010)
Followup-To: rec.radio.amateur.dx

Date: Mon, 1 Feb 2010 18:10:38 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 434
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <47130344906.20100202000523@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1265065839 14886 166.84.1.6 (1 Feb 2010 23:10:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Feb 2010 23:10:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:547 rec.radio.amateur.misc:4587 rec.radio.info:1208

DXNL 1661 - Feb 3, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C2 - NAURU, OC-031

Dieter,DJ2EH, and his XYL Anneli,DL8NBH, became active as C21DL and C21YL from Nauru (OC-031) by the end of January and will stay there until Feb 14. If all goes well, expect them to work in CW, SSB and RTTY on the usual DX frequencies on 160m-6m. RTTY operation take place using the call C21YL. Their station includes: K3, amplifier with 800 watts, a wirebeam in 15m height, 20.5m vertical for 80m/160m, a 2 ele vertical dipole for 30m/40m, switchable LP/SP. Due to the severe QRN they are trying to build a beverage towards EU in order to work effectively also on the lowbands. QSLs also via bureau to their homecalls.

FO - FRENCH POLYNESIA, OC-046

TX4T is the callsign of Jacques,F6BEE, Phil,FO8RZ, Nigel,G3TXF, and Gilles,VE2TZT. They will activate Tahiti (OC-046) on 160m-10m with focus on 80m/160m from Feb 9-24. They want to take part also in the CQ WPX RTTY Contest (Feb 13/14) and the ARRL DX CW Contest (Feb 20/21). QSL cards also via bureau to G3TXF.
You can find more information online at: http://www.fo2010.org

DU - PHILIPPINES

Gerard,F2JD, who made about 300 QSOs as DU1/G0SHN from Manila at the end of last year wanted to return to the Philippines with a new, better antenna in February. Gerard also wants to activate several islands.
You can find an online log at: http://LesNouvellesDX.fr/voirlogs.php

H40 - TEMOTU ISLANDS, OC-065

After the great success of his last H40FN DXpedition to Temotu OM Siegfried,DK9FN, decided to make another DXpedition there this year. He will be accompanied by Hans-Peter,DG1FK (H40FK), and Bernhard,DL2GAC (H40MS), who is staying in the Solomon Islands since Jan 21 and will be QRV again as H44MS after Temotu until Apr 19. The trio will show up from Ngarando Reef (Swallow Island, OC-065) from Feb 6-19. H40MS will be active in SSB, H40FN in CW and H40FK in digital modes. Their antenna is a multiband 2 ele vertical "LOBSTER" for 160m-6m. The antenna was described in the German magazine CQDL 12/2009.
QSL cards for H40MS and H40FK should be sent via their homecalls.
The QSL manager for H40FN is HA8FW. Updates can be found online at:
http://www.hari-ham.com/seiten/h40fn_2010/index.php

HC - ECUADOR

Rick,NE8Z, will be active in CW, SSB, RTTY and PSK31 on 80m-10m from several provinces from Feb 8-24:

HC1MD   - Tumbaco, Pichincha province
HC1MD/HC1 - Mt. Pichincha
HC1MD/HC4 - Punta Blanca, Manabi province

QSL via K8LJG.

JD1/OG - OGASAWARA ISLAND, AS-031

JM1YGG/JD1, JA2ZL/JD1, JD1BMV and JD1BNB announced to be QRV in CW, SSB and RTTY on 80m-12m from Chichijima (AS-031) from Feb 6-14.
QSLs for JM1YGG/JD1 and JA2ZL/JD1 via their homecalls,
JD1BMV via JK1EBA and JD1BNB via JA3MCA.
The QSL cards can be sent also via the JARL bureau to all operators.

KH6 - HAWAII, OC-019

Claire,WL7MY, and John,KL7JR, will use the special callsign N7I from

Honolulu (OC-019, HI-008S) from Feb 4-10. The special call remembers the birth of the US Islands Award Program 16 years ago. Preferred QRGs are 14260 and 28460 kHz. Claire and John are going to use a TS-50 and a vertical antenna. QSL cards should be sent to KL7JR.
More information can be found online at: http://www.usislands.org

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Mega,KH0/JA3EGZ, is QRV from Saipan (OC-086, USI NI002S) from Feb 3-8.
He will be active mainly on 40m and 80m.
QSLs direct or via bureau via his homecall.

KP2 - US VIRGIN ISLANDS, NA-106

Art,KP2/KZ5D, will show up from Feb 2-9. Art will focus mainly on the lowbands. A QSL route will be published later.

PJ2 - NETHERLAND ANTILLES - CURACAO, SA-006

Goose,PJ2/W8AV, will be on Curacao (SA-006/LH-0942) from Feb 9-22.
He will work from the Signal Point Station (PJ2T) in CW and RTTY on 160m-10m. Goose is also one of the OPs who will be active as PJ2T in the upcoming ARRL International CW Contest (Feb 20/21) and maybe he will also join the WPX RTTY Contest on Feb 13/14.

V3 - BELIZE

Robert,N7MSU, will stay in Belize from Feb 4-24. He will work in CW/SSB mainly on 40m and 20m signing V31SU from different QTHs.
QSLs should be sent direct or via bureau to his homecall.

V8 - BRUNEI, OC-088

From Feb 5-8 Kanzi,JA4ENL, will be active from the rental QTH of V85SS (Tungku Lodge, http://www.tungkulodge.blogspot.com). He will work as V85NL on several bands, including 160m.

XU - CAMBODIA

John,9M6XRO, will be QRV as XU7XRO in CW/RTTY/SSB on 160m-10m from Feb 3-9. He has an HF beam on a 22m mast and Inverted Vees on the same tower for the lowbands. QSLs via M0URX. Bureau QSLs can be requested at http://www.m0urx.com. QSL via LoTW is possible as well.

Z2 - ZIMBABWE

Mirek,VK6DXI, will stay in Bulawayo from Feb 5-13. He will not have much time for amateur radio but still hopes to make some QSOs as Z21DXI
QSL via SP5UAF.

VP8/A, VP8/G, VP8/H, VP8/O - ANTARCTICA TOUR

Thair,W2APF, traveling aboard the ship National Geographic Explorer is visiting the Antarctic region from Feb 8 until Mar 5. He will sign W2APF/C6A/mm from onboard the ship and W2APF/KC4 from the Antarctic mainland. He plans shore excursions on the Falklands, South Orkneys, South Shetlands and South Georgia Islands and will use the call VP8DML from there. An exact timetable is not known in advance.
Learn more at: http://www.expeditions.com/Ship_Detail92.asp?Ship=20
QSL cards for all callsigns should be sent via W2APF.

CANADA, SPECIAL EVENT STATIONS

The Olympic Winter Games 2010 in Vancouver cast their shadows. Besides of the already announced special calls (see VG7G in the calendar) all Canadian amateurs may use following prefixes from Feb 1 until Mar 31:

VG instead of VA
XK instead of VY
XJ instead of VO
VX instead of VE

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The 61st International DX Convention is going to take place in Visalia/California on Apr 16-18. Reservations are welcome online at: http://www.dxconvention.org

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If you are looking not only for a nice piece of land with a house on it but also want to buy the extraordinary DX and contest station KH7XS you can inform yourself at: http://kh7xs.qth.com

UPCOMING CONTESTS

Feb 6/7: Black Sea Cup International Contest
Feb 13/14: WPX RTTY Contest
Feb 20/21: ARRL International CW Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-080, C6, Little Bahama Bank Group: Randy,C6A/W6SJ, plans an activity from Grand Bahama Island from Feb 5-10. QSL via homecall (direct/bureau).

NA-106, KP2, US Virgin Islands: Jeff,KP2/VA3QSL, will be QRV in CW, SSB and PSK on 40m-15m from St. Thomas (USI VI004S) and St. Croix (USI VI002S) from Feb 6-14. QSL via homecall (direct/bureau).

OC-005, VK9, Norfolk Island: Andrew,VK2ACC, will sign VK2ACC/9 from Norfolk from Feb 4-9. He is going to work in SSB and PSK on 40m-6m. QSL via homecall (direct/bureau).

OC-212, VK, NSW State Centre Group: Members of the Hellenic A.R. Association of Australia will show up as VI2BI from Broughton Island from Feb 5-7. QSL direct via VK2IR (see QRZ.com).

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6A/W6SJ	LH 0527	Gr.Bahama	Feb 5-10
IC8AMR	LH 0689	Ischia	resident

IH9WKH	LH 0041	Pantelleria	resident
KH0/JA3EGZ	LH 1333	Saipan	Feb 3-8
KP2/VA3QSL	LH 2477	St.Croix	Feb 6-14
MU3VWQ	LH 0013	Gurnsey	resident
R1ASP	ERU 144	Kotlin	resident
SV8FMY	LH 4163	Samos	resident
SV8IJZ	LH 4163	Samos	resident
SV1GRJ	LH 0658	Santorini	resident
VK2ACC/9	LH 1469	Norfolk	Feb 4-9

WLOTA approval (validation request)

LH 4036	J48YL	Proti	07/07
LH 4036	J48M	Proti	07/07
LH 4036	J48IO	Proti	07/07
LH 0691	YM0T	Kefken	07/07
LH 0587	YW5AS	Aves Sotamento	08/07
LH 2178	OC1I	Lobos de Afuera	01/08
LH 0894	YW5IOTA	La Blanquilla	08/08
LH 1610	SV5CJQ	Kasos	09/09

Bandspots of the last 7 days

160m

A7/M0FGA	1.824	2348Z
C6ANM	1.826	0350Z via WA2IYO
CU2KG	1.829	0404Z via OH2BH (B)
HS0ZEE	1.815	2005Z (d)
JT1CO	1.824	2008Z via W3HNK (d)
KH2L	1.811	2040Z (B), (L)
N7DD	1.824	0347Z via W7RJ (d)
PJ2/K8ND	1.824	0338Z via K8ND
PY2XB/PY0F	1.811	2207Z via PT7WA (B), (L)
TA2AL	1.822	2051Z (B)
TF4X	1.826	0835Z via G3SWH (B)
VA7XX	1.824	0354Z
VU2RBQ	1.818	2010Z via DJ9RB (B)
XU7ACY	1.824	2000Z via W2EN (B), (L)
ZL3IX	1.833	1717Z
5B4AIA	1.832	1955Z via UA6MF
5B/SM6LRR	1.835	1950Z via SM6LRR
8N5A	1.818	1827Z

80m

DR60NATO	3.514	1718Z (B)
DR60NATO	3.660	1704Z (B)
FK8CP	3.507	1902Z (d)
PY2XB/PY0F	3.511	2130Z via PT7WA (B), (L)
TX3D	3.504	0723Z Austral Islands/OC-114, via DL1AWI (B)
VP8DMN	3.517	0718Z via G7VJR (B), (L)
XR0ZA	3.511	0656Z via JA8BMK (d)
XW3DT	3.506	1924Z see QRZ.com

5N50K	3.503	2149Z	via LZ1CL

40m

HF12HAITI	7.012	1657Z	via SP2FAP (d)
SV5/LZ1WL	7.003	1957Z	via LZ1WL (B)
TX3D	7.015	0327Z	Austral Islands/OC-114, via DL1AWI (B)
VP8DMN	7.009	2133Z	via G7VJR (B), (L)
VY2/N3DXX	7.007	1823Z	via KN5H (d)
6W/HA0NAR	7.003	2255Z	via HA0NAR (B)

30m

DP1POL	10.145	2222Z	RTTY, via DL1ZBO (B)
OR4TN	10.107	2131Z	via ON5TN (B)
OY/OZ7AM	10.105	1035Z	via OZ7AM (B)
PY2XB/PY0F	10.102	0520Z	via PT7WA (B), (L)
R1ANP	10.103	1700Z	via RW1AI (B)
TX3D	10.105	0947Z	Austral Islands/OC-114, via DL1AWI (B)
VP8DMN	10.117	2146Z	via G7VJR (B), (L)
YJ0MM	10.109	1456Z	via 9A8MM (B)
ZF2BJ	10.114	2146Z	via K0BJ (B), (L)
5X1NH	10.115	1909Z	via G3RWF (B), (L)
6W/GM4FDM	10.114	1945Z	via GM4FDM (B), (L)
6W/GM4FDM	10.137	2140Z	RTTY, via GM4FDM (B), (L)

20m

EO2FFF	14.020	1154Z	EU-182,
OY/OZ7AM	14.170	1151Z	via OZ7AM (B)
SV5/LZ1WL	14.009	0647Z	via LZ1WL (B)
SV9MBH	14.272	1036Z	(d)
YJ0MM	14.006	0923Z	via 9A8MM (B)
7Z1CQ	14.245	1440Z	(d), see QRZ.com
9M6XRO	14.010	1257Z	via M0URX (B)

17m

OY/OZ7AM	18.143	1334Z	via OZ7AM (B)
PJ5NA	18.081	1321Z	via K1NA (d)
PY2XB/PY0F	18.073	1325Z	via PT7WA (B), (L)
R1ANP	18.068	1045Z	via RW1AI (B)
VP8DMN	18.070	1736Z	via G7VJR (B), (L)
XR0ZA	18.073	1455Z	via JA8BMK (d)
5X1NH	18.086	1324Z	via G3RWF (B), (L)
6W/GM4FDM	18.085	1232Z	via GM4FDM (B), (L)

15m

5X1NH	21.011	1051Z	via G3RWF (B), (L)
6W/PA3EWP	21.016	1151Z	via PA7FM (B), (L)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

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DATE           CALL           DXNL

     -30Jun    3Z0FCH         1658
     -31Dec    3Z0RADIO       1657
     -31Dec    4A1B           1656
21Jan-21Mar    5X1NH          1659
15Jan-31Mar    6W2SC          1658
26Jan-09Feb    6W/GM4FDM..    1659
11Feb-21Feb    6W/HA0NAR      1660
     -Mar      7Q7HB          1660
     -31Dec    9A500AA        1656
     -Mar      9J2YO          1614

08Jan-08Feb    A6/VE6LB       1657
     -14Feb    C21DL & C21YL  1661 *
Jan  -Apr      C6ANM          1657
05Feb-10Feb    C6A/W6SJ       1661 *
20Dec-23Feb    CE1/K7CA       1655
2009 -Feb      DP1POL         1598/1619
     -May      DQ11APOLLO     1634
     -31Dec    DR2010L..      1660
     -Jan/11   DT8A           1652
Feb            DU1/G0SHN      1661 *
17Feb-20Feb    E51WWA (S.C.)  1657
03Feb-15Feb    E51WWB (Manih) 1660
02Feb-14Feb    EA8/DK1AX      1660
     -10Feb    EA8/ON6AK..    1650

     -Mar      FG/F6AUS       1650
     -Aug/11   FO8RZ          1636
22Jan-19Apr    H44MS          1659
06Feb-19Feb    H40FN..        1661 *
     -31Dec    HA2010S        1659
08Feb-24Feb    HC1MD          1661 *
27Jan-10Feb    J5NAR          1660
15Jan-31Mar    J5UAP          1658
02Feb-11Feb    J6/W3FF        1660
20Jan-04Feb    J79WWW         1659
08Jan-Mar      J79XBI         1658
08Jan-12Feb    J8/K2CM        1657
20Jan-Feb      JD1BMM  (M.T.) 1659
06Feb-14Feb    JD1BMV.. (Og.) 1661 *

     -Feb      KG4YU          1644
     -Dec      KH9/WA2YUN     1568/1655
03Feb-08Feb    KH0/JA3EGZ     1661 *
02Feb-09Feb    KP2/KZ5D       1661 *
06Feb-14Feb    KP2/VA3QSL     1661 *
     -31Dec    LM50NRK        1659
04Feb-10Feb    N7I (KH6)      1661 *
     -25Feb    OR4TN          1653/1660
     -Dec      OX3QM          1654
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-Jun	P29VAA	1654	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
16Jan-01Mar	PH50YA	1659	
-30Apr	PI65RTD..	1660	
09Feb-22Feb	PJ2/W8AV	1661	*
10Jan-27Mar	PJ5NA	1657	
23Jan-03Feb	PY2XB/PY0F	1659	
-Dec	R1ANP	1654	
-Feb	R1ANR	1656	
-Apr	S79DF	1620	
-Mar	T6AG	1647	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
18Jan-14Feb	TS8RW	1659	
18Jan-05Feb	TX3D.. (FO/A)	1660	
09Feb-24Feb	TX4T (FO)	1661	*
15Jan-Feb	V26VP	1658	
04Feb-24Feb	V31SU	1661	*
21Jan-28Feb	V31YN & V31GW	1659/1660	
-Jan/11	V73NS	1604	
05Feb-08Feb	V85NL	1661	*
01Feb-31Mar	VG7G	1647	
05Feb-07Feb	VI2BI	1661	*
04Feb-09Feb	VK2ACC/9	1661	*
-Jun	VK9WBM	1653	
-Mar	VP6AL	1651	
08Feb-05Mar	VP8DML/O/G/H..	1661	*
01Feb-28Feb	XR9JA	1660	
03Feb-09Feb	XU7XRO	1661	*
-31Dec	YR5EPC	1660	
05Feb-13Feb	Z21DXI	1661	*
-Jul	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

A61AB	via IZ8CLM (B)
A71FJ	(d)
AX8PDX	via VK8PDX (B)
BG1RUH	via BG1WYL (d)
C6AUM	via K4RUM
CO6RD	via 8P9NX (B)
CR2X	via OH2BH (B)
CT3FN	via HB9CRV (B)
DR10TCC	via (B) or DL8OBQ (d)
ED5M	via EA5FL (B)
EH2BDB	via EA2URV (B)
EN1IFF/p	via UR3IBV

J79WWW via N4USA
J79XBI via SM0XBI (B)
PY2XB/PY0F via PT7WA (B), (L), eQSL
4J3M via DL7EDH (d)
4O40CWC via 4O3A
5B4AGM via W3HNK (d)
5N50EAM via IK2IQD (d)
5N7B via IK5JAN (d)
6W7SK via F6BLP (B), (L)
6W/PA3EWP via PA7FM (B)
7X2/KC7JEF/m via UA6GO
8P6GY via KU9C (d)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: FT5GA (via GDXF QSL service), P29VCX (SM6CVX), XV3RRC (RZ3EC), 4U1UN (HB9BOU), 9G5TT & 9G5XX (I2YSB), 9L7NS (AA7A)

QSLs arrived bureau: AH0BT (7L1FPU), AH0S/KH2 (JH1DVG), CY0X (VE3IKV), DK5LM/HI7, HF0POL (SP3WVL), HK3Q, II5ANT (IZ5BTC), JD1BMM, KL7HBK (80m), KP2/AE6YQ (JA3BZO), PJ4/PA3CNX, PZ5YV (IT9DAA), S79JF (DL7JAN), S79TF (DJ6TF), T77NM (I4ZQS), YS1G (G3TXF), 3V8SS, 3XDQZ/p (F8DQZ), 5Z4/JK1FNL, 8P9NX, 9M8DXX (DL2QT)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ2EH, DJ5AV, DJ5MN, DK8JB, DK9FN, DL1SBF, DL2BQV, DL2MDZ, DL3IE, DL7VOA, DL8LAS, DL8NBH, DM1TT, DM3VL, F5NQL, N6RV, NG3K, VA3QSL, 9M6XRO,SWL Norbert Maybaum, Georgina Brabner and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 8881136420718331495
X-Google-Thread: a4a23d5f63,97e619d0136f34f4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!209.197.12.242.MISMATCH!

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nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 3, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Feb 2010 09:22:16 EST
Organization: American Radio Relay League
Lines: 724
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201002030615.o136FB85025093@bulkmail.arrlhq.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader2.panix.com 1265206936 29204 166.84.1.6 (3 Feb 2010 14:22:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Feb 2010 14:22:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:548 rec.radio.amateur.misc:4589
rec.radio.info:1209
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The ARRL Contest Update

Published by the American Radio Relay League

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February 3, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Fast and Furious - CQ WPX RTTY and North American Sprints, CW and SSB
- QSO Party Town - VT, MN, BC, DE, NM, NH, LA
- ARRL School Club Roundup and Rookie Roundup
- RTTY and Sprint How-To Webinars
- Photos from Siberia
- November Sweepstakes - Initial Results Online
- Double Half Delta Loop
- Ferreting Out Ferrites

- Siren Songs

NEW HF OPERATORS - THINGS TO DO

February is one of the busiest contest months, next to October, so you have lots to choose from! If you like fast-paced contests, try the North American Sprints. Digital enthusiasts can look forward to the CQ WPX RTTY - take a look at the NCCC Webinar on RTTY contesting and have at it. Or keep busy with any of the seven state or province QSO parties!

BULLETINS

While the new ARRL Web site is being prepared for release, online <http://aptos.arrl.org/contests/> writeups for ARRL contests are being hosted off-site, thanks to the efforts of George K5TR and Trey N5KO. See the "Results and Records" section for details!

BUSTED QSOS

A golden issue last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

February 6-7

- Vermont QSO Party
- YLISSB QSO Party--CW
- Ten-Ten Winter Phone QSO Party
- Black Sea Cup International
- Minnesota QSO Party
- FYBO Winter QRP Field Day
- Straight Key Party
- British Columbia QSO Party
- Delaware QSO Party
- XE Int'l RTTY Contest,
- North American Sprint--CW
- New Mexico QSO Party
- QRP Winter Fireside SSB Sprint

February 13-14

- School Club Roundup
- Valentine Sprint-- Digital
- YL-OM Contest
- CQ WW RTTY WPX
- New Hampshire QSO Party
- Asia-Pacific Sprint--CW
- Worldwide Peace Messenger Cities
- Dutch PACC Contest
- Louisiana QSO Party

- OMISS QSO Party--Phone
- FISTS CW Winter Sprint
- RSGB 1.8 MHz Contest--CW
- North American Sprint--Phone
- Classic Exchange--Phone

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Next week is the February version of the School Club Roundup <http://www.arrl.org/SCR>, running Monday through Friday, Feb 8th through the 12th. This is a great opportunity to spin the dial and hand out some contacts to beginning contesters. Speaking of spinning the dial, the Rookie Roundup - a brand-new ARRL contest aimed at newcomers - will be hitting the airwaves on April 18th from 1800 - 2359 UTC. (This is the SSB event - there will be a RTTY and CW version in August and December.) Like the Novice Roundup of old, experienced contesters are encouraged to get on and make operating fun for everybody. Unlike the old days, there's a new twist - this contest will be logged and scored entirely on-line! That's right - no waiting for results - and the results and certificates will be generated automatically. Stay tuned for further details and watch for March QST's "This Month In Contesting" by Sean KX9X.

What of the new Xtreme category in the CQ World-Wide <http://cqww.com/>? First announced at the Dayton Hamvention Contest Forum in 2009, the category attracted about a dozen participants split between CW and SSB. More Xtreme-ist stations have announced plans to enter this category in 2010, needing some time to develop software and hardware. This is in line with expectations of the CQ WW Committee for the first year. (Thanks, Doug K1DG)

The Florida Contest Group and Yaesu are pleased to present the very first Orlando Hamcation <http://hamcation.com/> Contest SuperSuite on Friday, February 12 at 6 PM at the American Legion Hall <http://tinyurl.com/FCGDirections> just five miles away. Refreshments will be on hand, including the SuperSuite Standard free pizza and a CW copying contest with prizes. The winner of the FCG raffle <ttp://tinyurl.com/FCGRaffle> will be announced and there will be a slide show on mobile operating in the Florida QSO Party, as well! (Thanks, Dan K1TO)

The latest edition of PileUP! Magazine <http://www.helsinki.fi/%7Ekorpela/jako/PU1_2010.pdf> is available in PDF, says editor Ilkka OH1WZ. Articles in English cover topics such as B7P in CQ WW CW 2009 (OH7WV), SAC Workshop (SM6LRR), tips for succeeding in the Russian DX Contest (SM6LRR), Hope for the CC&R-Challenged (K6VVA and OH7WV), Contesting from Lithuania (LY9Y), Noob Contesting with Old-Timers (OH6MW), Tower Width (G6GO), and an update on Arctic Arcala (OH6KN). There are a lot of pictures, too! (Be advised that the KH6CG QSL on display therein is, um, tropical in nature.)

The Northern California Contest Club presents "RTTY Contesting for

Newbies <http://bit.ly/rtty-recording>", another of their fine Webinars, this one concentrating on the practical aspects of getting your station up and running on RTTY. CQWW WPX RTTY and NAQP RTTY are both coming up in February. Make 2010 the year you stopped making excuses about why you can't be active in RTTY contests, says the club! Topics include RTTY fundamentals and interfaces, common problems, and demos of setting up MMTTY, N1MM, and Writelog software. The Webinar is presented by Dean N6DE, Iain N6ML, John K6MM, and Fred K6DGW. It's nearly two hours long and the video file is 115 Mbytes. (Thanks, Dean N6DE)

Co-hosted by the Potomac Valley Radio Club and the Northern California Contest Club, Bob N6TV will be featured in a repeat viewing of the popular Webinar "How To Operate the CW Sprint <https://docs.google.com/present/edit?id=0Acwz3jYxWkIhZGczNnNnM2pfMzhjZnN2NXhjcA&hl=en>".
This is very timely, since the North American CW Sprint is running on Saturday evening of this coming weekend.

Following a senatorial request to add more staff-level engineers, a new report from the General Accounting Office describes the "brain drain" at the FCC between 2003 and 2008. The report is discussed in a Slashdot news item <http://yro.slashdot.org/story/10/01/20/1551217/Brain-Drain-Admin-Failures-Threaten-the-FCCs-Role>
for Jan 20. The FCC's public comment policy also comes in for some criticism. The background section of the report is also instructive as to the nature and structure of the FCC.

CQ ET DE EARTH - a history of messages intentionally beamed into space <http://www.newscientist.com/article/dn18417-earth-calling-a-short-history-of-radio-messages-to-et.html?page=1>
is recounted in this item on the New Scientist Web site. You might be, um, surprised at the nature of some of the messages, but given the human preoccupation with bodily functions, perhaps not so surprised. The first known such message was a 1679-bit burst blurted out by the Arecibo facility in 1974 towards the galaxy known as Messier Object <http://en.wikipedia.org/wiki/Messier_object> M13 and it will arrive in the year 26,974. We'll leave the lights on.

How about CQ from within the Earth? QRZ.com carries this story <http://forums.qrz.com/showthread.php?t=235207> about 16-year-old Andrew Kendrick and his International Science Fair-winning VLF data communications system. He uses it for communications from inside caves. There's a photo <http://www.engadget.com/2010/02/01/t...d-communicati/> of Andrew and his antenna and links to other stories on the subject in the various comments.

In line with learning foreign ways to conduct our ham radio contacts, the New York Times discusses PC-based and online methods of learning languages
<http://www.nytimes.com/2010/01/28/technology/personaltech/28basics.html>.
There are lots of options for learning how to have a short

conversation! And even in a big pileup, a native "thank you" goes a long way!

The latest in the Creative Compendium's challenge for consecutive dits is contributed by Jeff VE3FRX with "RADISHES" (fifteen) and "FISH SHISH KEBABS" by Greg KG6AZX with 26 consecutive dits! I suppose there are no RADISH SHISH KEBABS or there would be a 27-ditter. Our original provocateur, Jerry VE6CNU wonders what word has the longest string of alternating dots and dashes, such as that in the middle of MARKET.

How about learning some Russian numbers <http://www.enchantedlearning.com/language/russian/numbers/> this time?
zero -- nul
one -- od�en
two -- dva
three -- tree
four -- chet�reh
five -- pyat
six -- shest
seven -- sem
eight -- v�sem
nine -- d�vyat
ten -- d�syat
You are pyat-d�vyat, spacibo!

Web Site of the Week - With the largest full Moon of the year just past, here's link to free software for Moon observation: Virtual Moon Atlas <http://www.astrosurf.com/avl>. This software is the result of a collaboration between Christian Legrand, a passioned lunar observer, and co-author of the guide "Discover the Moon" (Cambridge University Press) and Patrick Chevalley, author of the freeware "Cartes du Ciel / Sky Charts <http://www.stargazing.net/astropc>". EME and meteor scatter enthusiasts will find both of these useful.

WORD TO THE WISE

For ground-plane builders, Bill W6WRT contributes this issue's words of wisdom - "RF energy is expensive to generate. Do not waste it by running it through dirt. Keep it up in the air where it belongs."

==> SIGHTS AND SOUNDS

Here are some very interesting photos from Zone 18 during CQ WW in 1979. Many of you may remember working this loud multi-multi <http://www.csdx-club.ru/index.php?option=com_content&view=article&id=60> as U0Y, UK0AMM or RK0AXX over the past 30 years. They are still very active today as RW0A. Here are some more from 1981 <http://www.csdx-club.ru/index.php?option=com_content&view=article&id=69> and 1982 <http://www.csdx-club.ru/index.php?option=com_content&view=article&id=71>. The text is all in Cyrillic, but the photos speak a universal language. (Spacibo, James 9V1YC)

Here's a portable station idea - an inflatable satellite dish antenna <http://www.gatr.com/> currently being used by some of the relief agencies in Haiti. Contributor Dan AF7O wonders "what we could do with that for Field Day!"

Have fun building your code speed while listening to a classic work of fiction, "Alice in Wonderland <http://www.schlaupelz.de/Alice_in_Wonderland.html>" by Lewis Carroll. Just the ticket for those long drives, you can choose from 25 or 40 wpm. Feed your head, indeed! (Thanks, Glenn W0GJ)

With the improved and expanded graphics capabilities of the new ARRL Web site, Contest Branch Manager, Sean KX9X <kx9x@arrl.org>, would love to get more photos and graphics from contesters at all levels, HF, VHF, EME, anything! The more, the merrier! All he needs is a list of people in the photo, who took it, and your understanding that the ARRL may use it in various print and online publications.

==> RESULTS AND RECORDS

It seems that we just sent in the logs, but 2009 ARRL November Sweepstakes results <http://aptos.arrl.org/contests/> are already online, including the Club Competition! Click on "Initial Results" for a PDF of the final results and the line scores. The searchable database, Log-Checking Reports and in-depth writeup will still be published on the usual schedule in QST and in expanded form on the Web. The effort to turn the scores around quickly was a great success and a big thank you is extended to the log-checkers and paper log data entry volunteers. Due to an error in the Club database, the Northern Rockies DX Association was mistakenly listed as the winner of the Local Club category in the 2009 ARRL November Sweepstakes. The correct Local Club winner is the Spokane DX Association. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Other contest results are online <http://aptos.arrl.org/contests/>, too - The 2009 ARRL September VHF QSO Party and 2009 ARRL 10 GHz & Up contest packages are available in PDF, too. Click "Results (QST)" to download the file, complete with sidebars, tables, and extensive commentary by the authors.

2009 ARRL January VHF Sweepstakes certificates have been mailed, somewhat late, but they are on their way. Reminder - this is the Last Call for 2009 Sweepstakes Clean Sweep mugs and pins from ARRL HQ. No orders will be accepted after Friday, Feb 5th.

Congratulations on a very nice switch-hitting job in the 2009 CQ WW by double-mode Top Ten operators W2SC (as 8P5A), OH2UA (as CR2X), and K9NW (as HT2N on SSB and A25NW on CW)!

CQ WPX Director, Randy K5ZD has led a volunteer team in the creation of an online database <http://www.cqwpx.com/score_db.htm> with all line scores for WPX SSB from 1985 to 2008 and for WPX CW from 1991 to 2008. He thanks the team of N7AZ, WP3C, SV1RP, AB7E, KA3DRR, N1NK, K4ZW, NN3W and KQ2M for their hard work in making this information for the rest of us.

OPERATING TIP

Know the codes - postal codes, that is! A lot of new contesters are dismayed to find big score reductions in domestic contest because they didn't use the right abbreviations for the states. You can find the codes for all fifty states and every US possession online from the USPS Web site <http://www.usps.com/ncsc/lookups/abbr_state.txt>. If you are an experienced operator hosting some new hams, be sure they know when to use which of ME-MD-MA-MI-MN-MS-MO-MT since it's not exactly obvious.

==> TECHNICAL TOPICS AND INFORMATION

The Double Half Delta Loop (DHD) receiving antenna used by the impressive TX3A expedition is described in an downloadable ZIP file of material <http://www.tx3a.com/equipment.html> and also on IV3PRK's Web site <http://www.iv3prk.it/> where Luis describes additional developments to this simple, yet effective low-band antenna. (Thanks, Neil G0JHC and Jacek SP5DRH)

Mentioned in the K9LA Webinar <http://www.pvrc.org/webinar/webinar0819.htm> hosted by the Potomac Valley Radio Club last August are a couple of interesting articles by on 160 meter propagation; "The 160-Meter Band: An Enigma Shrouded in Mystery" by Oler and Cohen (N4XX) and "Ducting and Spotlight Propagation on 160m" by K9LA. (Thanks, Tony NC4AS)

A nice pair of articles by K0FF appeared recently on the eham.net Web site. First is an article on building impedance transformers for Beverage antennas <http://www.eham.net/articles/23126> with lots of photos and detailed instructions. The second is a variation of the 5/8-wavelength 40 meter vertical design <http://www.eham.net/articles/23127> in ON4UN's "Low Band DXing" book. Good reading!

Dealing effectively with EMI and building transmission line components requires just the right type of ferrite. Once you know the manufacturer's part numbers you'll need to find a distributor, unless you want to order in large quantities. Mouser Electronics <http://www.mouser.com/> carries many of the Fair-Rite parts under "EMI/RFI Components". Ferroxcube is distributed by Elna Magnetics <http://www.elnamagnetics.com/> and that company also carries Fair-Rite. Kits and Parts <http://kitsandparts.com/index.php> by W8DIZ is a good source of both powdered-iron and ferrite cores with T- and FT- part numbers, as well as the vaunted W3NQN filters and other products. (Thanks, John K5PRO and Gary K4FMX)

The Ford EMC booklet being available on the Repeater-Builder <http://www.repeater-builder.com/rbtip/> Web site was mentioned in the Jan 20 issue of this newsletter. Mike WA6ILQ wrote to let you know that you can also find Chrysler and GM EMI information on the site.

When you need circuit design ideas it is usually time to hit the books, but if you don't have a huge library on hand, how about the Potluck Circuit Database <http://kitsandparts.com/potluck/view.php>? Another good on-line circuit resource is the CircuitsArchive Web site <http://www.circuitsarchive.org/index.php/Main_Page>. Don't forget to contribute your own favorite circuits, too!

I found a neat idea for the beginning and intermediate builder, Circuit Stickers that provide a circuit layout for prototyping PCBs and solderless breadboards. They are available from Indiana Kits <Indianakits.com> along with actual kits and other goodies.

Jim K9YC reminds us not to confuse phase shift with time delay. For example, a length of transmission line is often referred to as a phase-shifting element, but the line only provides a specific number of degrees of phase shift at one frequency. A length of line is more accurately viewed as providing time delay, instead.

As we convert to lead-free soldering, flux will become more important. Writing on the QRP-L reflector <http://mailman.qth.net/mailman/listinfo/qrp-l/>, veteran builder Chuck W5USJ recommends NoKorode Regular Paste Flux made by Rectorseal. It's designed for lead-free solder but he finds that it works well for lead-tin solders, too. It works particularly well on nickel-plated connectors such as RCA and other audio styles.

Resources for dealing with RFI to and from the dreaded touch-lamps are presented on a dedicated ARRL Technical Information Service page. <http://www.arrl.org/tis/info/touchlamp.html> QST also ran several articles on the problem: May 1985, Jan 1986, Jan 1993, May 1993, Feb 1995, Apr 1995, and Jun 1997 - all are available through the online QST Archives for ARRL members. (Thanks, Gene AD3F)

You might want to bookmark the Web site that lists the numerous ways to use the Google search page <http://www.google.com/landing/searchtips/> for targeted searches. The list includes everything from package tracking to a "fill in the blank" page I occasionally find pretty handy. A great diversion is watching the earthquake locations - lots is shaking in West Yellowstone, lately!

Technical Web Site of the Week - If you need to link GPS data with field measurements such as noise levels, Pete N4ZR suggests trying the free GPS Visualizer <http://www.gpsvisualizer.com/> software. The list of example maps on the site should really pique your interest!

==> CONVERSATION

Siren Songs

In this issue, I attempt a duet with Kirk K4RO on the theme of logging accuracy and two common reasons for its downfall; reliance on databases and lack of sleep. Kirk will begin and then I'll chime in with refrains from "Can O' Bull Red", miscopied in its own right from the Peter Rowan classic "Panama Red". See you in the pileups!

(K4RO) For years now (a decade or more) I used a Super Check Partial database made up of only the call signs that I have worked from my station. I was aware of the publicly available databases, but I found that they contained call signs that I never heard or worked. So I stuck to my own self-generated SCP, hoping to keep the mistakes down.

Can o' Bull Red, can o' Bull Red
The mults will call from right inside your head!
Can o' Bull Red, can o' Bull Red
On his black horse, Dos Espresso
He'll take your golden log right down
Your relief op's still in bed
Needs a swig from a can o' Bull Red

Once the exchange look-up feature became available in TR-Log, I used it. I figured my competitors were, so I better get with it. Again, I only used data from my own contest activity. Since I was very active, my look-up databases were well populated. I was convinced that they were saving me considerable keystrokes.

Checkers know Bull Red's been downed
Calls get busted, NILs are found
But the ops have gone rate crazy
Taking guesses all around
My Elmer said, "Hey, Bozo,
Call CQ, don't search and pounce!"
Nobody sits still after
Can o' Bull Red gets passed around

However, I came to find over the years that those saved keystrokes came at a cost. I would get lazy or tired, and just accept what was already in the call sign window -- without really verifying what I had heard. This was especially true if QRM or the second radio was covering up the signal. My error rates did NOT improve as a result.

Can o' Bull Red, can o' Bull Red
The mults will call from right inside your head!
Can o' Bull Red, can o' Bull Red
On his black horse, Dos Espresso
He'll take your golden log right down
Your relief op's still in bed
Needs a swig from a can o' Bull Red

I also found that the pre-fill data distracted me from my main reason for being on the radio -- which was paying my attention to the audio stream in my ears, and not the visual input from the computer. It literally degraded my copying skills through distraction.

Everybody's looking out for him
'Cause they know Red opens eyes

Tired ops love to pull calls from
The noise and log sweet lies
But when the pileup gets confusing, buddy
You're better off in bed
Instead of searching in the fridge upstairs for
A can o' Bull Red

Since that time I've used the pre-fills less, and enjoyed operating more. It was kind of like learning to find DX again on my own, after falling into the seductive trap of having others do it for me during the early packet era. They don't allow pre-fill databases at WRTC, and I suspect some reasoned thought went into that decision.

Can o' Bull Red, can o' Bull Red
The mults will call from right inside your head!
Can o' Bull Red, can o' Bull Red
On his black horse, Dos Espresso
He'll take your golden log right down
Your relief op's still in bed
Needs a swig from a can o' Bull Red

Bottom line - copy the stuff yourself, and don't be fooled by the lure of the pre-fill database. It won't help you become a better operator, and it probably won't help your score either in the long run.

73, Ward N0AX and Kirk K4RO

==> CONTESTS

February 3 through February 16, 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Vermont QSO Party--Phone,CW,Digital, from Feb 6, 0000Z to Feb 7, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW band edge+40 kHz; SSB lowest 25 kHz Gen band; VHF SSB 50.200/144.200; FM 146.69, 146.55. Exchange: RS(T) and VT county or S/P/C. Logs due: Mar 7. Rules <http://vtqsoparty.westriverradio.org/>

YLISSB QSO Party--CW, from Feb 6, 0000Z to Feb 7, 0000Z. Bands (MHz): 1.8-28. Exchange: Call sign, RS(T), ISSB number. Logs due: Mar 19. Rules <http://www.ylsystem.org/>

Ten-Ten Winter Phone QSO Party--Phone, from Feb 6, 0001Z to Feb 7, 2359Z. Bands (MHz): 28. Exchange: Call sign, name, QTH, 10-10 number. Logs due: Feb 22. Rules <http://www.ten-ten.org/>

Black Sea Cup International--Phone,CW, from Feb 6, 1200Z to Feb 7, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and org'n ID, member nr or ITU zone. Logs due: 30 days. Rules <http://www.bscc.ucoz.ru/>

Minnesota QSO Party--Phone,CW,Digital, from Feb 6, 1400Z to Feb 6, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.850, 3.550, 7.050, 14.050, 21.050, 28.050; SSB 1.870, 3.850, 7.250, 14.270, 21.350, 28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

FYBO Winter QRP Field Day--Phone,CW, from Feb 6, 1400Z to Feb 6, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, name, power, temp in deg F. Logs due: 30 days. Rules <http://www.azscqrpions.org/>

Straight Key Party--CW, from Feb 6, 1600Z to Feb 6, 1900Z. Bands (MHz): 3.5,7. Exchange: RST, serial, category, name, age. Logs due: Feb 28. Rules <http://www.agcw.org/>

British Columbia QSO Party--Phone,CW,Digital, from Feb 6, 1600Z to Feb 7, 0759Z. Bands (MHz): 1.8-28, 50, Frequencies: CW 1.85, 3.55, 7.045,14.05, 21.05 ,28.05, 50.095; SSB 1.85, 3.825, 7.26, 14.225, 21.38, 28.38, 50.13. Exchange: RST and BC district or S/P/C. Logs due: Mar 31. Rules <http://www.deltaamateurradio.com/>

Delaware QSO Party--Phone,CW,Digital, from Feb 6, 1700Z to Feb 7, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.825, 3.55, 7.05, 14.05, 21.05 ,28.05, 50.95; SSB 1.86, 3.96, 7.26, 14.26, 21.36, 28.36, 50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

XE Int'l RTTY Contest--Digital, from Feb 6, 1800Z to Feb 7, 1759Z. Bands (MHz): 3.5-28. Exchange: RST and XE state/district or serial. Logs due: 30 days. Rules <http://www.fmre.org.mx/>

North American Sprint--CW, from Feb 7, 0000Z to Feb 7, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/>

New Mexico QSO Party--Phone,CW,Digital, from Feb 7, 1500Z to Feb 8, 0300Z. Bands (MHz): 1.8-28, 50, Frequencies: CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.925, 7.26, 14.28, 21.38, 28.38, 50.13.Exchange: Call sign, name, and NM county or S/P/C. Logs due: Mar 1. Rules <http://www.swcp.com/%7En5zgt>

QRP Winter Fireside SSB Sprint--Phone, from Feb 7, 2000Z to Feb 7, 2359Z. Bands (MHz): 3.5-28. Frequencies: 3.865, 7.285, 14.285, 21.385, 28.385. Exchange: RS, S/P/C, QRP ARCI number or power. Logs due: Mar 8. Rules <http://www.qrparci.org/>

School Club Roundup--Phone,CW,Digital, from Feb 8, 1300Z to Feb 12, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/scr>

Valentine Sprint--Digital, from Feb 12, 8 PM to Feb 13, 2 AM. Bands

(MHz): 1.8-7. Frequencies: 1.807,3.580,7.070/7.035 EU/7.028 JA. Exchange: Name, OM or YL, S/P/C. Logs due: Mar 5. Rules <http://www.podxs070.com/>

YL-OM Contest--Phone,CW,Digital, from Feb 12, 1400Z to Feb 14, 0200Z. Bands (MHz): 1.8-28. Exchange: Call sign, RST, serial and S/P/C. Logs due: 30 days. Rules <http://www.ylrl.org/>

CQ WW RTTY WPX--Digital, from Feb 13, 0000Z to Feb 14, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Mar 1. Rules <http://www.cqwpxrtty.com/>

New Hampshire QSO Party--Phone,CW,Digital, from Feb 13, 0001Z to Feb 14, 0001Z. Bands (MHz): 1.8-28, 50-1296, Frequencies: CW 1.81,band edge+35kHz;Phone 1.875,3.935-950, 7.235, 14.28, 21.38, 28.39, 50.115, 144.205,52.54,146.55,223.5,446,902.1,1296.1. Exchange: RS(T) and NH county or S/P/C. Logs due: Fol'g Wed. Rules <http://www.w1fz.org/>

Asia-Pacific Sprint--CW, from Feb 13, 1100Z to Feb 13, 1300Z. Bands (MHz): 7,14. Exchange: RST, serial. Logs due: 30 days. Rules <http://jsfc.org/apsprint/aprule.txt>

Worldwide Peace Messenger Cities--Phone,CW, from Feb 13, 1200Z to Feb 14, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial, PMC ref number or CQ zone. Logs due: 30 days. Rules <http://www.s59dcd.si/>

Dutch PACC Contest--Phone,CW, from Feb 13, 1200Z to Feb 14, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and Dutch province or serial. Logs due: Mar 15. Rules <http://www.dutchpacc.com/>

Louisiana QSO Party--Phone,CW,Digital, from Feb 13, 1500Z to Feb 14, 0300Z. Bands (MHz): 3.5-28. Frequencies: CW 1.84, 3.54, 7.04, 14.04, 21.04, 28.04; Phone 1.865, 3.865, 7.255, 14.255, 21.365, 28.465; VHF 50.095, 50.135, 144.05, 144.21. Exchange: Call sign, RS(T), LA parish or S/P/C. Logs due: Mar 15. Rules <http://laqso.w5yl.org/>

OMISS QSO Party--Phone, from Feb 13, 1500Z to Feb 14, 1500Z. Bands (MHz): 3.5-28. Exchange: RS, S/P/C and OMISS nr or "DX". Logs due: Mar 30. Rules <http://www.omiss.info/>

FISTS CW Winter Sprint--CW, from Feb 13, 1700Z to Feb 13, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, first name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/>

RSGB 1.8 MHz Contest--CW, from Feb 13, 2100Z to Feb 14, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: Dec 6. Rules <http://www.rsgbcc.org/>

North American Sprint--Phone, from Feb 14, 0000Z to Feb 14, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/>

Classic Exchange--Phone, from Feb 14, 1400Z to Feb 15, 0800Z. Bands

(MHz): 1.8-28, 50,144, Frequencies: AM--1.890,3.880,7.160,7.290,14.286,21.420,29.000,50.400,144.300; SSB--1.885,3.870,7.280,14.270,21.370,28.390,50.125,144.200. Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules <http://qsl.asti.com/CX>

VHF+ CONTESTS

Vermont QSO Party--Phone,CW,Digital, from Feb 6, 0000Z to Feb 7, 2400Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW band edge+40 kHz; SSB lowest 25 kHz Gen band; VHF SSB 50.200/144.200; FM 146.69, 146.55. Exchange: RS(T) and VT county or S/P/C. Logs due: Mar 7. Rules <http://vtqsoparty.westriverradio.org/>

Minnesota QSO Party--Phone,CW,Digital, from Feb 6, 1400Z to Feb 6, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.850, 3.550, 7.050, 14.050, 21.050, 28.050; SSB 1.870, 3.850, 7.250, 14.270, 21.350, 28.450. Exchange: Name and MN county or S/P/C. Logs due: Mar 15. Rules <http://www.w0aa.org/>

British Columbia QSO Party--Phone,CW,Digital, from Feb 6, 1600Z to Feb 7, 0759Z. Bands (MHz): 1.8-28, 50, Frequencies: CW 1.85, 3.55, 7.045,14.05, 21.05 ,28.05, 50.095; SSB 1.85, 3.825, 7.26, 14.225, 21.38, 28.38, 50.13. Exchange: RST and BC district or S/P/C. Logs due: Mar 31. Rules <http://www.deltaamateurradio.com/>

Delaware QSO Party--Phone,CW,Digital, from Feb 6, 1700Z to Feb 7, 2359Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW 1.825, 3.55, 7.05, 14.05, 21.05 ,28.05, 50.95; SSB 1.86, 3.96, 7.26, 14.26, 21.36, 28.36, 50.135; Digital per band plan. Exchange: RS(T) and DE county or S/P/C. Logs due: 30 days. Rules <http://www.fsarc.org/>

New Mexico QSO Party--Phone,CW,Digital, from Feb 7, 1500Z to Feb 8, 0300Z. Bands (MHz): 1.8-28, 50, Frequencies: CW-1.85, 3.55, 7.045, 14.05, 21.05, 28.05, 50.095; SSB-1.85, 3.925, 7.26, 14.28, 21.38, 28.38, 50.13.Exchange: Call sign, name, and NM county or S/P/C. Logs due: Mar 1. Rules <http://www.swcp.com/%7En5zgt>

School Club Roundup--Phone,CW,Digital, from Feb 8, 1300Z to Feb 12, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RS(T), Class, S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/scr>

New Hampshire QSO Party--Phone,CW,Digital, from Feb 13, 0001Z to Feb 14, 0001Z. Bands (MHz): 1.8-28, 50-1296, Frequencies: CW 1.81,band edge+35kHz;Phone 1.875,3.935-950, 7.235, 14.28, 21.38, 28.39, 50.115, 144.205,52.54,146.55,223.5,446,902.1,1296.1. Exchange: RS(T) and NH county or S/P/C. Logs due: Fol'g Wed. Rules <http://www.w1fz.org/>

Classic Exchange--Phone, from Feb 14, 1400Z to Feb 15, 0800Z. Bands (MHz): 1.8-28, 50,144, Frequencies: AM--1.890,3.880,7.160,7.290,14.286,21.420,29.000,50.400,144.300; SSB--1.885,3.870,7.280,14.270,21.370,28.390,50.125,144.200. Exchange: RST, QTH, model of rcvr and xmtr. Logs due: 30 days. Rules

<http://qsl.asti.com/CX>

==> LOG DUE DATES

February 3 through February 16, 2010

February 4 - ARS Spartan Sprint, email logs to: spartansprint@yahoo.com, paper logs and diskettes to: (none). Rules <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

February 5 - EUCW 160m Contest, email logs to: f6cel@wanadoo.fr, paper logs and diskettes to: Ghislain BARBASON, 5 rue de l'Ecluse, F-02190 PIGNICOURT, France. Rules <http://www.agcw.de/eucw/eu160.html>

February 8 - RSGB 80m Club Championship, SSB, email logs to: ccssb.logs@rsgbhfcc.org, upload log at: http://www.vhfcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

February 9 - PODXS 070 Club PSKFest, email logs to: jbudzowski@verizon.net, paper logs and diskettes to: Jay Budzowski, 070 Club PSKFest, 109 S. Northview Ave., New Castle, PA 16102-1633, USA. Rules <http://www.podxs070.com/pskfest>

February 9 - MI QRP January CW Contest, email logs to: n8xx@arrl.net, paper logs and diskettes to: Hank Greeb, N8XX, 5727 11 Mile Rd. NE, Rockford, MI 49341, USA. Rules <http://www.qsl.net/miqrpclub/contest.html>

February 9 - WW PMC Contest, email logs to: pmc@s59dcd.si, paper logs and diskettes to: (none). Rules <http://www.s59dcd.si/english/index.php?option=com_content&view=article&id=72&Itemid=114>

February 15 - Midwinter Contest, CW, email logs to: jckoekkoek@home.nl, paper logs and diskettes to: PA3GQG, Contest Manager Midwinter Contest, Keulenheide 1, 6373 AP Landgraaf, The Netherlands. Rules <http://trafficbureau.veron.nl/contest/contest_mw_eng.htm>

February 15 - Midwinter Contest, Phone, email logs to: jckoekkoek@home.nl, paper logs and diskettes to: PA3GQG, Contest Manager Midwinter Contest, Keulenheide 1, 6373 AP Landgraaf, The Netherlands. Rules <http://trafficbureau.veron.nl/contest/contest_mw_eng.htm>

February 16 - Hungarian DX Contest, email logs to: hadx@mrasz.axelero.net, paper logs and diskettes to: MRASZ, 1400 Budapest, P.O. Box 11, Hungary. Rules <http://www.ha-dx.com/HADX/html/rules_en.html>

February 16 - UK DX Contest, RTTY, email logs to: ukdxc@scotham.net, paper logs and diskettes to: UK DX RTTY Contest Committee, P.O. Box 7469, Glasgow, G42 0YD, Scotland UK. Rules

<http://www.ukdx.srars.org/ukdxc.pdf>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 5221260791327640501
X-Google-Thread: a4a23d5f63,63bb03a5945139d4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-02-05
Followup-To: rec.radio.amateur.dx
Date: Fri, 5 Feb 2010 07:26:03 EST
Organization: Make More Miles on VHF
Lines: 242
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201002050927.o159RJsS002095@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1265372763 18461 166.84.1.6 (5 Feb 2010 12:26:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Feb 2010 12:26:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:549 rec.radio.amateur.misc:4592 rec.radio.info:1212

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-02-05. We attempt to distribute our Newsletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Trophy for the "Best VHF DX Expedition" of the Year 2009

During the voting period from 1st to 20th of January 2009 the team of MMMonVHF did count 73 voters from more than 26 different countries which clicked more than 257 times for 60 different Expeditions which were published on our Review Page during the year 2009.
This year it was the first time that the Team of MMMonVHF decided to change the rules and separate the Trophy for MS (Meteorscatter) and EME Expedition. Result of your TOP VHF DX Expedition 2009:

```
MS:   1.)  UX5UL/p & UT6UG/p & UY5UG/p   2.) 4O3A    3.) DK2ZF
EME:  1.)  5Z4EME & PI4EM       2.) E51SIX & E51EME  3.) V5/KT6Q
```

Random winner (a MMMonVHF T-Shirt) of all Voters is Adrian, YO9FRJ

All results in detail here: http://www.mmmonvhf.de/trophy2009.php

A short comment from the Team of MMMonVHF

First of all the Team of MMMonVHF would like to congratulate all Expeditioners and Teams for their great activities and nice trips during the year 2009. We would like to say as well thank you for always hold us (MMMonVHF) as up to date with News and Pre-Announces as possible. We promise to do our best as well in the next year to help to make your expedition and trips with MMMonVHF Announces, Newsletter and connections as successful as possible! THANK YOU!

SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

***

The 144 MHz EME NewsLetter:

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL201001 [245 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

***

SILENT KEY

Next SAD NEWS AGAIN - It has come to us notice that Norman Fitch G3FPK - vhf/uhf columnist Radcom - has become Silent Key at Friday 29th January. SOURCE: DAVID, G4ASR 1 February, 2010 at UKMSG Page
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Norman!

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** FY / GJ35 ***

Hermann, DL2NUD, is traveling in february to French-Guiana
(Main QTH: GJ35SA). As well Hermann, with the help of JP (FY5LH) will try to setup MMMonVHF DXBlog to spread his latest News. Use:
http://www.mmmonvhf.de/showblog.php?ca=FY-DL2NUD
All latest News also: http://www.mmmonvhf.de/latest.php?id=3064
LATEST NEWS from Hermann, dated 2010-02-05:
Hermann did arrive in French Guiana after the delay due to the snow which which delayed his departure since the airport of Berlin. Now he will relax next days. As well the 2m RIG is still NOT at at FY! 70cm will be available and be checked after the relax periode...
SOURCE: tnx to Jean-Pierre, FY5LH, direct to MMMonVHF

*** OH / KQ10-KQ20 ***

Pre-Announce for the next Perseids-Pediton of Jussi, OH6ZZ, together with Sami, OH9GDT (time frame: 2010-08-08 until 2010-08-14). Sami, OH9GDT and Jussi, OH6ZZ are planning ped to north LA . KQ10 and KQ20

are maybe the targets! Qrv both EME and MS on 144 MHz - More info later here at MMMonVHF: http://www.mmmonvhf.de/latest.php?id=3082
SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

*** MJ / IN89 ***

This year Frank DH7FB and Bernd DF2ZC will activate the DXCC Jersey MJ on 2m EME. They will arrive at the dxpedition QTH in IN89XF on 20 April 0800Z and will immediately start to set up the equipment so that they can make at least partial use of that day�s moon.
They will be QRV also the moon passes 21, 22 and 23 April before they break down the station and return back home on the 24 April.
Equipment: TS2000, GS35, MGF1302, 2x9 ele M2. Both will try to setup their MMMonVHF DXBlog (www.mmmonvhf.de/showblog.php?ca=MJ-Team) to spread latest News. SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF
More info to follow - pse subscribe the MMMonVHF Link:
http://www.mmmonvhf.de/latest.php?id=3083

*** HB0 / JN47 ***

A team around Andy, DG3XA, plan to activate LICHTENSTEIN (HB0 - WW: JN47TC) during the July DARC VHF/UHF Contest... They plan to be qrv from the 4th highest mountain in HB0 (2359 m. asl) on 144 and 432 MHz. Planned Equipment will be QRO on 2m and 70cm.
The transportation shall be done by helicopter. So the activity will only take place if wx condx permit it! Andy and his team is as well looking for an VHF operator (maybe an VHF DXer with CW experience) - please contact him if you be interesting in:
by mail: dg3xa(at)darc(dot)de or at Skype "funkiand"
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

*** VK / QF67 ***

Hellenic Amateur Radio Association of Australia members Tommy VK2IR, Peter VK2NN, Raffy VK2RF, Allan VK2GR, Paul VK2HV and Jeff VK3HJA will be active from Broughton Island (OC-212, WW Loc. QF67DJ),
5-7 February QRV 160-6 metres. QSL direct to VK2IR (QRZ.com).
Further information can be found at: www.vi2bi.blogspot.com/
SOURCE: [rsgbiota.org] ICPO Bulletin (28 Jan. - 05 Feb. 2010)

*** XF1 / SAT ***

Alcatraz Island DXpedition NA-167 On The Air February 11-14 2010
Yahir Omar, XE2JA will be active as XE2JA/XF1 from Alcatraz Island (NA-167) on 11-14 February. He plans to operate SSB and RTTY on 80-15 metres as well as via satellite (AO 51 AO 27 SO 50).
QSL via EA5XC (direct or bureau) Mexican stations can go via XE2IVY
Further information can be found at either www.dxciting.com and
http://xe2ja-xf1.blogspot.com

SOURCE: TNX F5NQL via 425 DX News #978

*** C21 ***

Dieter,DJ2EH, and his XYL Anneli,DL8NBH, became active as C21DL and C21YL from Nauru (OC-031) by the end of January and will stay there until Feb 14. If all goes well, expect them to work in CW, SSB and RTTY on the usual DX frequencies on 160m-6m. RTTY operation take place using the call C21YL. Their station includes: K3, amplifier with 800 watts, a wirebeam in 15m height 20.5m vertical for 80m/160m, a 2 ele vertical dipole for 30m/40m switchable LP/SP. Due to the severe QRN they are trying to build a beverage towards EU in order to work effectively also on the lowbands. QSLs also via bureau to their homecalls.
SOURCE: DXNL 1661 - Feb 3, 2010

*** V2 / FK97 ***

New trip to, Antigua V2, by Babs, DL7AFS and Lot, DJ7ZG
Babs, DL7AFS and Lot, DJ7ZG begin another DXpedition. They will be QRV from Antigua (NA-100) between March 16th to April 4th, 2010 Activity on 6-80m � mainly in RTTY, PSK and SSB. V21ZG will look specially for JA-stations and "Little guns" and QRP-stations.
QSL via DL7AFS. SOURCE: F5NQL (CQ-REF)

*** BV / PL04 ***

DX Operation: TAIWAN
Steve, K8QKY will be active from the island of Taiwan (IOTA AS-020 WLOTA LH-0022, Grid square PL04) as BW1/K8QKY from 14-19th April 2010 QRV 160-6 metres, CW only. QSL via home call. [NG3K]
SOURCE: tnx to Bill, NG3K via ICPO Bulletin (04-12 February 2010)

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

      * Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -3615857104019510083
X-Google-Thread: a3e752f117,4ec62e1fa7190c37,start
X-Google-Attributes: gida3e752f117,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.posted.localnet!news.posted.localnet.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 06 Feb 2010 05:15:31 -0600
From: ki4rwp+usen1@gmail.com (TJ - KI4RWP)
Newsgroups: alt.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: any suggestions for Twitter #hashtags for calling CQ and CQ DX?
Date: Fri, 05 Feb 2010 23:15:55 GMT

```
Keywords: amateur radio, Twitter, hash tags
Message-ID: <4b6ca433.3926265@news.localnet.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 10
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 209.42.184.49
X-Trace: sv3-
ALHaQnWKvt8squnK7Q2qneQgdoiVPmNCl5dEbbTcKdyGu2O+dSGOXf1FrfffK3p1fiUf7P8PZHZXOSk!
txNH9koE65pVz5wuQXTZZ3BOuLDUZhapTltpNdV5UVurzm7IZbwbc1pizJHI76IjDYNsFrfZULCa!
453HvPo=
X-Complaints-To: abuse@localnet.com
X-DMCA-Complaints-To: abuse@localnet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com alt.radio.amateur:164 rec.radio.amateur.dx:550
rec.radio.amateur.misc:4598
```

I see #CQ is already used for some unrelated reference.

Any suggestions for hash tags that might be useful?

Is any already being used for these? Is there an website with an index of amateur related tags?

perhaps: #cqde or #cqdx

(?)

```
From 3384409685622496504
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!news-out.readnews.com!news-
xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1262847900@panix.com>
Followup-To: poster
Date: 7 Feb 2010 02:05:00 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 12 Mar 2010 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1265526300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
```

X-Trace: reader2.panix.com 1265526301 490 166.84.1.2 (7 Feb 2010 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Feb 2010 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:14686 rec.radio.amateur.dx:551 rec.radio.amateur.equipment:1742 rec.radio.amateur.homebrew:3108 rec.radio.amateur.misc:4602 rec.radio.amateur.policy:25203 rec.radio.info:1217

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 1197703772769573540
X-Google-Thread: a4a23d5f63,a0ba48e44f495a72,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1662 (Feb 10, 2010)
Followup-To: rec.radio.amateur.dx
Date: Wed, 10 Feb 2010 16:23:43 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 479
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <11289567453.20100210221709@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1265837024 20939 166.84.1.6 (10 Feb 2010 21:23:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Feb 2010 21:23:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
```

Xref: g2news1.google.com rec.radio.amateur.dx:552 rec.radio.amateur.misc:4609 rec.radio.info:1220

DXNL 1662 - Feb 10, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS

Bob,N4BP (C6AKQ), Mike,K4RUM (C6AUM), and Tim,N4UM (C6ARU), will arrive in Lucaya/Freeport on Grand Bahama Island (NA-080) on Feb 15 and will be joined by Kevin,K4PG (C6APG), on Feb 18. The operation includes a participation in the ARRL International DX CW Contest (Feb 21/22). C6APG will join as single op on 40m, C6AKQ as single op on 80m, C6AUM as single op on 160m and Tim,C6ARU, will decide later. They will focus on the WARC bands and digital modes before the contest starts. QSLs direct to their homecalls or via LoTW.

Drew,N2RFA, is signing C6ABB from Nassau (NA-001) when working in RTTY, SSTV and PSK31 on 17m/20m/40m/80m from Feb 8-18. QSL via homecall.

CN - MOROCCO

Guy,F8ALU, is momentarily active as CN2BG and will stay in Morocco until the beginning of March. Usually you can find him on 14115 and 14130 kHz. QSL via his homecall.

J3 - GRENADA, NA-024

J38XX will be the callsign of Ulf,DL5AXX, from Feb 10-24. Ulf will be active mainly on the lowbands and in the upcoming ARRL CW Contest. His equipment includes a K3 transceiver, a small amplifier, a vertical for 40m, an inverted L for 80m/160m and a spiderbeam for 30m-10m. Ulf plans to upload his log daily to http://www.clublog.org and to his personal logcheck with OQRS (http://www.dl5axx.de/dxlog).
The easiest way to obtain a QSL card is via OQRS, else via bureau or direct; no LoTW, no eQSL.

Bill,K4LTA, will show up as J37BO between Feb 11 and Mar 3. Together with NK4N he will join the ARRL DX CW Contest in multi/single class as J38A. QSLs for both calls via K4LTA.

J7 - DOMINICA, NA-101

Steve,KL7SB, announced to be active as J79SB in CW, SSB, RTTY and PSK31 on the HF bands from Feb 9-18. QSL via NI5DX.

JT - MONGOLIA

YL Munkhmend "Mend",JT1JC, was very active in RTTY and PSK31 during the last weeks. She is the XYL of Gankhuyag,JT1CJ. Listen for her on 20m in PSK from 2245-0030 UTC and in RTTY from 0700-0800 UTC.
QSL via PO Box 73, Ulaanbaatar-35, Mongolia.

OA - PERU

Fred,OA4/DL1NL, is staying in the Peruvian capital Lima until the mid of February. He is active mostly in CW on HF whenever his time permits. QSL cards should be sent via his homecall.

PJ4 - NETHERLAND ANTILLES, BONAIRE, SA-006

Roger,N4RR, will be on Bonaire (SA-006, WLOTA LH-1279) from Feb 10-15. He will sign PJ4/N4RR in CW and RTTY and will use the special callsign PJ4R in the single OP/allband/low power class of the WPX RTTY Contest on Feb 13/14. Both QSLs via his homecall.

T8 - PALAU, OC-009

Mike,T88SM (JA6EGL), and Hiro,T88HS (JA6KYU), are working in CW/SSB on 80m-10m from Koror (OC-009) from Feb 10-16.
QSLs only direct via their homecalls.

V3 - BELIZE

V31RI is the call of Ben,DL6RAI, from Feb 10 until Mar 2. His QTH is Consejo Beach and you can expect activities mostly in CW and in SSB. QSLs via bureau or direct to his homecall, via LoTW is ok as well.

XE - MEXICO, NA-167

Yahir,XE2JA/XF1, and maybe also other OPs will be active from the island of Alcatraz (aka Pelicano, Sonora State North Group, NA-167) in SSB and RTTY on 80m-15m and via the satellites AO-51, AO-27, SO-50 from Feb 11-14. Following operating frequencies were announced:

SSB: 3790, 7060, 14260, 18140, 21260 kHz,
RTTY: 3585, 7044, 14085, 18104, 21085 kHz.

More information is available at: http://xe2ja-xf1.blogspot.com
His QSL manager is EA5XC.

XU - CAMBODIA, AS-133

Wim,ON6NP, Wim,ON6TZ, and Peter,XU7ACY (NO2R), will show up as XU7KOH from the island Koh Russei (AS-133) from Feb 12-16. They will be joined by Eddy,ON4AFU, and Joel,F5PAC, from Feb 19-23. QSL via ON7PP.
For more information visit: http://www.xu7tzg.be
After their return home an online logbook will be published there, too.

YN - NICARAGUA

Stan,AC8W (YN2WW, QSL via K8DD), Hank,K8DD (YN2DD, QSL via K8DD), Jim,KB8TXZ (YN2TX, via KB8TXZ), and Lee,N8LJ (YN2LJ, via K8ESQ), will be active from Nicaragua from Feb 16-25 including a participation in the multi single category of the ARRL CW Contest. Before and after the contest you will find YN2DD working mostly in CW and RTTY on 17m, YN2WW primarily on 30m, YN2LJ in CW on the lowbands and YN2TX in SSB.

5X - UGANDA

Jack,NP2OR, is momentarily active from Masaka and will stay there until May. He is QRV as 5X7JD in SSB on 20m/40m every day from 0500-1550 UTC. He is running 100 watt into a Hy-Gain vertical or a folded dipole. QSLs only direct via Jack Dunigan, Box 100, Masaka, Uganda.

5Z - KENYA

Enrico,5Z4ES, Frank,IK8TEO, Tony,IK8UHA, and Antonio,IK8VRH, will sign 5Z0H from Feb 12-25. The prefix 5Z0 has been issued for the first time. They will also activate the islands Wasini (AF-067) and Lamu (AF-040) during this period of time. The team plans to operate with two stations simultaneously in CW, SSB and RTTY on 160m-10m.
Their QSL manager IK8VRH confirms the cards direct, via bureau or LoTW.
More information is available online at: http://www.ddxc.it

9Y - TRINIDAD AND TOBAGO, SA-009

Mike,9Y4/DF8AN, is working mostly in CW on HF from Tobago (SA-009) from Feb 8-22. QSLs direct or via bureau to his homecall.

FRANCE, SPECIAL EVENT STATION

The special callsign TM7AAW will be activated by Francois,F8DVD, during the "7th Antarctic Activity Week" from Feb 13-28. QSL via his homecall.

ITALY, SPECIAL EVENT STATION

The special callsign IU2ANT will be activated by Paolo,IK2QPR, during the "7th Antarctic Activity Week" from Feb 15-28. QSL via his homecall.

MOROCCO, SPECIAL EVENT STATION

The special event station 5E50SA reminds the devastating earthquake which destroyed the Moroccan city Agadir 50 years ago. 5E50SA can be found on the air until Feb 28. QSLs via EA7FTR.

THE NETHERLANDS, SPECIAL EVENT STATIONS

The national park "De Hoge Veluwe" is existing for 75 years now. For this reason Fred,PA0FAW, is working as PA75HV during February and two more times this year. These activities do not count for the national parks award because Fred is using the callsign from his home.
QSLs can be sent via bureau, direct or eQSL to PA0FAW, no LoTW!

DXCC: Following QSL cards are accepted for DXCC credit now:
D44TXP, D44TXO, D44TXS, D44TXI, D44TXF, D44TXQ and D44TXR.

SILENT KEYS: Alonso Ulloa Mireles,XE1ZZA, passed away in his hometown Guadalajara on Jan 27. Alonso was a wellknown DXer and DXpeditioner worldwide. Other DXers who became a silent key during the past time are
Norman Fitch (G3FPK), John Dunlop (GM0WDF/GM6LNM), Robert King (K5IY),
Terry P. Morton (KJ6OW), David Charles Blanchard (N3II),
Rudolf A. Yanson (RW0IZ), Viktor T. Korostyljov (UN7QB),
Judge L. Bodycote (W1PEA), Kenneth M. Smith (W7HRY),
James M. Durante (W9NB), and Francisco Lopez Diaz (XE2NLD).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 13/14: CQWW RTTY WPX Contest
Feb 13/14: PACC Contest
Feb 13/14: RSGB 1.8 MHz CW Contest
Feb 21/22: ARRL International DX CW Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-136, BY, Changxing Island: David,BA4DW/4, will work in holiday style with 100 watts and wire antennas from Feb 11-19. QSL via BA4DW.

OC-031, C2, Nauru: Dieter,DJ2EH, and his XYL Anneli,DL8NBH, are signing C21DL and C21YL from Nauru between the end of January and Feb 14. QSLs via homecalls (direct/bureau).

OC-141, VK8, Australia NT North Group: Bill,VK4FW, plans to work as VK8MM from Groote Eylandt Island from Feb 14-20. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

PJ4R	LH 1279	Bonaire	Feb 13/14
PJ4/N5RR	LH 1279	Bonaire	Feb 10-15
PJ7MF	LH 0711	Sint Maarten	resident
UA0FO	LH 2318	Sakhalin	resident
9Y4/DF8AN	LH 0412	Tobago	Feb 8-22

WLOTA approval (validation request)

SM3TLG/LH	LH 2542	Aug 6, 2009

Following lighthouses were added to the WLOTA list recently:

LH 2542	SM3, Vitgrund Island (EU-176)

Bandspots of the last 7 days

40m

5E50SA	7.043	2216Z RTTY, via EA7FTR (B)
5N7M	7.024	2150Z via OM3CGN (B)
6W/GM4FDM	7.040	2236Z RTTY, via GM4FDM (B), (L)
6W/PA3EWP	7.005	1850Z via PA7FM (B), (L)

30m

C21DL	10.108	0932Z	via DJ2EH (B)
PY7ZZ	10.103	1858Z	(d)
SV2ASP/A	10.143	1330Z	RTTY (d)

20m

OA/DL1NL	14.022	1657Z	via DL1NL (B)
R1FJM	14.255	0851Z	via RX3MM
RA9LI/0	14.260	0856Z	via UA9LP
5E50SA	14.215	1133Z	via EA7FTR (B)
6W/GM4FDM	14.110	1226Z	via GM4FDM (B), (L)
6W/HA0NAR	14.222	1618Z	via HA0NAR (B)
6W/HA0NAR/p	14.006	0834Z	AF-078, via HA0NAR (B)

17m

J6/K8EAB	18.157	1631Z	via K8EAB (B), (L)
OA/DL1NL	18.073	1610Z	via DL1NL (B)
PY2XB/PY0F	18.071	1748Z	SA-003, via HY2XB (B), (L)
T6LC	18.076	1236Z	via K4MJN
T8CW	18.070	0840Z	via JH0IXE (B)
V31YN/p	18.088	1641Z	NA-180, via DJ4KW (B)
VP5/W9VNE	18.071	1626Z	via W9VNE (d)
5E50SA	18.078	1008Z	via EA7FTR (B)
6W/HA0NAR	18.070	1617Z	via HA0NAR (B)

15m

KP/KT5D	21.025	1355Z	
VK3HJ	21.260	1200Z	
XU7XRO	21.018	1126Z	via M0URX (B)

12m

6W/GM4FDM	24.905	1146Z	via GM4FDM (B), (L)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-28Feb	5E50SA	1662 *
21Jan-21Mar	5X1NH	1659
-May	5X7JD	1662 *
12Feb-25Feb	5Z0H	1662 *
15Jan-31Mar	6W2SC	1658
11Feb-21Feb	6W/HA0NAR	1660
-Mar	7Q7HB	1660
-31Dec	9A500AA	1656

-Mar	9J2YO	1614	
08Feb-22Feb	9Y4/DF8AN	1662	*

11Feb-19Feb	BA4DW/4	1662	*
30Jan-14Feb	C21DL & C21YL	1661	
08Feb-18Feb	C6ABB	1662	*
15Feb-Feb	C6AKQ..	1662	*
Jan -Apr	C6ANM	1657	
05Feb-10Feb	C6A/W6SJ	1661	
20Dec-23Feb	CE1/K7CA	1655	
-Mar	CN2BG	1662	*
-Feb	DP1POL	1598/1619	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
Feb	DU1/G0SHN	1661	

17Feb-20Feb	E51WWA (S.C.)	1657	
04Feb-15Feb	E51WWB (N.C.)	1660	
02Feb-14Feb	EA8/DK1AX	1660	
-10Feb	EA8/ON6AK..	1650	
-Mar	FG/F6AUS	1650	
-Aug/11	FO8RZ	1636	
22Jan-19Apr	H44MS	1659	
06Feb-19Feb	H40FN..	1661	
-31Dec	HA2010S	1659	
15Feb-28Feb	IU2ANT	1662	*

11Feb-03Mar	J37BO	1662	*
10Feb-24Feb	J38XX	1662	*
27Jan-10Feb	J5NAR	1660	
15Jan-31Mar	J5UAP	1658	
02Feb-11Feb	J6/W3FF	1660	
09Feb-18Feb	J79SB	1662	*
08Jan-Mar	J79XBI	1658	
08Jan-12Feb	J8/K2CM	1657	
20Jan-Feb	JD1BMM (M.T.)	1659	
06Feb-14Feb	JD1BMV.. (Og.)	1661	
-Feb	KG4YU	1644	
-Dec	KH9/WA2YUN	1568/1655	
06Feb-14Feb	KP2/VA3QSL	1661	

-31Dec	LM50NRK	1659	
04Feb-10Feb	N7I (KH6)	1661	
-Feb	OA4/DL1NL	1662	*
-25Feb	OR4TN	1653/1660	
-Dec	OX3QM	1654	
-Jun	P29VAA	1654	
Feb	PA75HV	1662	*
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
16Jan-01Mar	PH50YA	1659	
-30Apr	PI65RTD..	1660	

09Feb-22Feb	PJ2/W8AV	1661
10Feb-15Feb	PJ4/N4RR	1662 *
10Jan-27Mar	PJ5NA	1657

-Dec	R1ANP	1654
-Feb	R1ANR	1656
-Apr	S79DF	1620
-Mar	T6AG	1647
10Feb-16Feb	T88SM..	1662 *
NOW	TL0A	1616
13Feb-28Feb	TM7AAW	1662 *
-2011/12	TN5SN	1585/1591
18Jan-14Feb	TS8RW	1659
09Feb-24Feb	TX4T (FO)	1661

15Jan-Feb	V26VP	1658
10Feb-02Mar	V31RI	1662 *
04Feb-24Feb	V31SU	1661
21Jan-28Feb	V31YN & V31GW	1659/1660
-Jan/11	V73NS	1604
01Feb-31Mar	VG7G	1647
-Jun	VK9WBM	1653
-Mar	VP6AL	1651
08Feb-05Mar	VP8DML/O/G/H..	1661
11Feb-14Feb	XE2JA/XF1	1662 *
12Mar-26Mar	XR9JA	1660
12Feb-23Feb	XU7KOH	1662 *
16Feb-25Feb	YN2WW..	1662 *
-31Dec	YR5EPC	1660
05Feb-13Feb	Z21DXI	1661
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

A60ISG via IZ8CLM (B)
C5YK via ON7YK (B), (L)
CN2DJ via F8AEJ (B)
CQ0ODX via CT2GZE (B)
DB175ADLER via DB2NR (B), eQSL
DP850ZZ via DL3VFN (B)
E73E via YT8BB
EH7AL via EA7NL
EM0MFF via UR4MWN
EM0NFF via UY5NYY
EM0WFF via UR4WWE
EM0XFF via UR4XWA
EM3WFF via UT4WA (B)
EM4LFF via UR4LWC (B)
EM5WFF via EM5U
EM7IFF via UR7IWW

EM7WFF	via UT1KY (B)
EN1IFF	via UR3IBV
EN1QFF	via US4QWA (B)
EN5R	via UY2RA (B)
EO0UD	via UR4UWS
EO2FFF	via UT2FA (B)
EO3HFF	via UT2HZT
EY8/9V1BH	via UA0AGI (B)
EY8/RV0AR	via RV0AR
G7OGX	(L), (d), eQSL
GB50RNARS	via GB2RN (B only)
HF40PEF	via SP8PEF (B)
HF680PTA	via SP9PTA
HF80BRP	via SP9BRP (B)
HG0WFF	via HA0HW (B)
HK1NK	via EA5KB (B)
J6/K8EAB	via K8EAB (B), (L), eQSL
J6/N7UN	via N7UN (L)
J6/W6HFP	via W6HFP
J6/WG0AT	via WG0AT (L), eQSL

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

All bureau QSLs of the special event station W2WTC (World Trade Center) were confirmed by the QSL manager K2HJB on January 20.

QSLs arrived direct: FT5GA & T6YA (via F5OGL), V31WV, VK9WW (via DL1RTL)

QSL manager wanted?

Ronny,DO8LA, offers his worldwide service as QSL manager. If you are an interested DX station or DXpedition team looking for a reliable QSL manager please contact Ronny via: http://www.do8la.de.tl/QSL-_-Manager-_-Service.htm

Contest use of 1810 to 2000 kHz in Spain

At the request of the URE the Spanish Director General of Telecommunications has permitted the use of the amateur radio band from 1810 kHz to 2000 kHz in several contests. Outside of these contest the Spanish HAMs are only allowed to use the frequencies from 1830-1850 kHz and not the segment from 1810-1850 kHz which is primarily allocated to HAM radio in IARU region 1. The official document in Spanish can be found online at:
http://www.mityc.es/telecomunicaciones/Espectro/radioaficionados/Documents/RenovacionAautorizacionUsoBandaFrec1800KHz.pdf

"7th Antarctic Activity Week 2010" from Feb 22-28

Following stations announced to become active during this event:

Call	WAP no.	OP	QSL route
K4A	WAP-73	K6EID	K6EID
IR1ANT	WAP-02	I1HYW	I1HYW
DA0ANT	WAP-128	DC2SF	DC2SF
II2ANT	WAP-30	I2JJR	I2JJR
K4K	WAP-176	K4MZU	K4MZU
II3ANT	WAP-131	IZ3DBA	IZ3DBA
HB9ICE	WAP-81	HB9BHY & Co	HB9BHY
IA0ANT	WAP-35	I0YKN	I0YKN
II0WAP	WAP-178	IZ0PSA	IZ0PSA
VG7AAW	WAP-70	VE7IG	VE7IG
II0AAW	WAP-179	IK0TRV	IK0TRV
AO1ANT	WAP-180	EA1GHT & Co	EA1GHT
OE3WWB/AAW	WAP-85	OE3WWB	OE3WWB
OE3RPB/AAW	WAP-86	OE3RPB	OE3RPB
OE3KKA/AAW	WAP-88	OE3KKA	OE3KKA
OE3AIS/AAW	WAP-89	OE3AIS	OE3AIS
OE3SGA/AAW	WAP-90	OE3SGA	OE3SGA
OE3HM/AAW	WAP-125	OE3HM	OE3HM
OE3AGA/AAW	WAP-126	OE3AGA	OE3SGA
N5T/ANT	WAP-91	W5BOS	W5BOS
TM7AAW	WAP-181	F8DVD	F8DVD
S50ANT	WAP-182	S51RU	S51RU
GB0ANT	WAP-72	M0OXO, G4RCG	M0OXO
IA0AAW	WAP-183	IW0HLE	IW0HLE
IU2ANT	WAP-52	IK2QPR	IK2QPR
N8A	WAP-184	K8PG	K8PG
TM7WAP	WAP-185	F8DHE	F8DHE
IU8ANT	WAP-44	I8QJU	I8QJU
LZ07ANT	WAP-186	LZ3SM	LZ3SM
VG3WAP	WAP-111	VA3NQ	VA3NQ
II5ANT	WAP-25	IZ5BTC	IZ5BTC
VG3AAO	WAP-148	VE3XN	VE3XN
IR2WAP	WAP-130	IK2FIQ	IK2FIQ
VB3ANT	WAP-188	VA3ITA	VA3ITA
UT1KY/WAP	WAP-162	UT1KY	UT1KY
IP3ANT	WAP-187	IN3UFW	IN3UFW
AO6ANT	WAP-189	EA6DD, EA6AEZ	EA6AEZ
II0METEO	WAP-190	IK2IWU & Co	IK2IWU
YQ2ANT	WAP-75	YO2BP	YO2BP
LY10ANT	WAP-191	LY3BY	LY3BY

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DJ9ZB, DK8JB, DL1SBF, DL3IE, DL7VOA, DO3ME, E51WWA, F5NQL, F6AJA, JT1CD,
K2HJB, K8DD, NG3K, ON4AFU, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:

http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From -7058413543737922490
X-Google-Thread: a4a23d5f63,5e903fff45f0e765,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-02-12
Followup-To: rec.radio.amateur.dx
Date: Fri, 12 Feb 2010 04:23:42 EST
Organization: Make More Miles on VHF
Lines: 276
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201002120845.o1C8j4UV024616@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1265966623 9163 166.84.1.6 (12 Feb 2010 09:23:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 12 Feb 2010 09:23:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:553 rec.radio.amateur.misc:4613
rec.radio.info:1224
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-02-12.
We attempt to distribute our Newsletter one or two times per week.

For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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EME: Echoes of Apollo weekend, April 16, 17,18

The Echoes of Apollo weekend, a Friday, Saturday, Sunday event, April 16, 17, 18, features Arecibo Participation, and now, Haystack /MIT, joining CAMRAS in Holland, and HB9MOON in Switzerland, and of course the whole rest of the EME community. The event shares the weekend with the DUBUS contest, and also the huge ARRL DX convention in Visalia. Since Arecibo is on board, for 432, and possibly 1296, it wont take much for a QSO with them. I am still looking for input for structure of the EOA event, beyond just some big dishes participating, some objective, or organized activity goals. Kids and science outreach, and media coverage should be high priorities. Would anybody be interested, or equipped to set up a Demo EME station in the Parking Lot of the Visalia Convention Hotel, and do/demonstrate EME? Would such be welcomed by the HF oriented DXing management of the Convention? Best Regards, 73, de Pat Barthelow AA6EG via MoonNet

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RADIO-ACTIVE SUNSPOT:

Behemoth sunspot 1045 is crackling with M-class solar flares--and that's not all. "There have been many loud shortwave radio bursts over the past two days," reports amateur radio astronomer Thomas Ashcraft of New Mexico. "Some of the bursts have completely saturated my receivers." Just listen to the sounds coming from the loudspeakers in his observatory. The roaring sounds you just heard were mainly Type III radio bursts, caused by beams of electrons streaming through the sun's outer atmosphere. Sunspot 1045 appears poised to explosively accelerate more electrons in the days ahead as the flare-show continues. Ham radio operators, point your Yagis toward the sun! BIG SUNSPOT: The sudden emergence of big sunspot 1045 over the weekend has caused a sharp uptick in solar activity. The active region has produced three M-class and almost a dozen C-class solar flares since it appeared on Saturday. The strongest blast, an M6-class eruption on Feb. 7th, may have hurled a coronal mass ejection toward Earth. SOURCE: http://spaceweather.com/ February 8, 2010

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BEACON-Info:

The F5XAR 2m beacon, located in department of Morbihan, French Brittanny, grid /IN87KW, frequency on 144,405 MHz had been stopped at the beginning of the 3rd week of 2010. It will be QRV again soon after replacement of the coder. The new callsign will be : F5ZRB.
SOURCE: Philippe, F6ETI via Maurice, F5NQL direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** FY / GJ35 ***

Hermann, DL2NUD, is qrv meantime from French-Guiana (QTH: GJ35SA)
LATEST NEWS from Hermann, dated 2010-02-11: after some trouble with the RIG at the customs, finally Hermann is QRV on 2m as well. first contacts take parts around 10 UT 11 Febr. 2010 He is qrv at 144.144 MHz and he tx first
SOURCE: tnx to Hermann and Jean-Pierre, FY5LH, direct to MMMonVHF

*** UR / KO30 ***

144 MHz Expedition to KO30 to one of the most wanted Squares in europe (see http://www.mmmonvhf.de/mwsmap.php) New DX expedition to rare square KO30 is planned on 25 - on June, 27th 2010 A team in structure of UX5UL, UT6UG, UY5UG. QRV MS on 144 MHz - More info later - SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF
SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3101 for latest News

*** UR / KO51 ***

The team consisting of Oleg UX5UL and Valentine UT6UG again plans to visit KO51 from April, 21st till April, 23rd, 2010. All who could not on what or to the reasons to work in the autumn 2009, there is a chance make QSO and to receive QSL. For those to whom it is necessary KO51 square write on e-mail or be noted here. 73!
SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF
SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3100 for latest News!

*** DL / JO74 ***

In the time frame august, 5th until august 10th there will be DK1CO/p DF1AN/p, DL2NTE/p, DL4KUG/p, DJ4TC/p and DL/SP1JPQ qrv from the

Island of Usedom (EU128, WW-Locator JO74AA). QTH will be Loddin and the group will be active in MS and EME on 2 Meter. As well they will be active as DM3X from 7.8.-8.8. in the contest. Details about RIG and QRGs use: http://www.mmmonvhf.de/latest.php?id=3105
Chats: MMMonVHF DXBlog, ON4KST and N0UK if available
SOURCE: tnx to Hartmut, DK1CO, direct to MMMonVHF

*** OZ / JO45 ***

Scout-Amateur-Radio-Station OZ1RDP qrv from Roemoe island (EU-125 JO45) again. The "Ring Deutscher Pfadfinder" (group of German Radio-Scouts) will be qrv as OZ1RDP during the 22nd until 24th of may 20103 on HF, 50, 70 and 144 MHz. Its the 15th meeting at OZ1RDP and QSL via DL9BCP - Details abt the station itself: http://www.oz1rdp.de
Frequencies and RIG: http://www.mmmonvhf.de/latest.php?id=3106
(144 MHz EME oepration at 22nd and 23rd may with OP Carsten DM1CG)
SOURCE: tnx to Carsten, DM1CG, direct to MMMonVHF

*** F / IN78 ***

The French TM5EL DX Group will be active on Sein Island (29) in France on 7 - 14 April (EU-068, AT-007, L-2721, PB-106, Loc: IN78NA) TM5EL will be active on the HF bands, 6m, 2 m, 70 cm, and 23cm using SSB, CW and digital modes. QSL via F6KHI, direct o via bureau.
Operators: F4BCG, F4FCS, F5RAB, F6AXN, F6DXE, D6DPD, F8AEJ
SOURCE: tnx to Thomas, F4BCG, direct to MMMonVHF

*** W / EN91 ***

N8OFS/P (Caboose) EN91AE pre-announcement
I will be N8OFS/P (Caboose) for the ARRL June VHF Contest (EN91or) Counts for RRDOTA (RailRoad Depots On The Air) OH-0001...
Kenwood TS-60, 90W.. I will be running 2 Antennas with a switchbox Horizontal - PAR OA-50 Loop @ around 30ft, Vertical "DOMINATOR" 5/8 wave GroundPlane @ around 20ft... There will be only ONE frequency used, 50.225 USB; a /Beacon will also run on 50.225+/- at certain times. QSL info: eQSL Prefered (send to N8OFS/P), Direct is OK (send to N8OFS/P) to either address listed on QRZ... This operation is also to help celebrate the AC&J (ACJR) Railroads 26th Aniversary... More "exact" details to follow, but this should be enough info for now Andy N8OFS GOT6??? //noars.net/got6/GOT6.txt
SOURCE: Tnx to Andy "Neon" N8OFS direct to MMMonVHF

*** V2 / FK97 ***

Antigua by W4OWY (V25WY) and W9OP (V25OP) (IOTA NA-100, WLOTA LH-1118 WW Loc. FK97BC) *March 9 to March 18 Antigua* We plan to operate CW, SSB and RTTY on 160-6 meters. QSL via home calls, direct bureau, also LOTW and eQSL. Tnx

SOURCE: Bob W4OWY / V25WY via Bill NG3K DX News

*** CN / IM50-IM51 ***

Alfredo, IK7JWX, and a team of operators will activate the city of Essaouira (ARLHS MOR-019) and Agadir, between March 16-23rd. Operators mentioned (with callsigns) to be active are: Alfredo IK7JWX (5C2J), Leo/I8LWL (5C2L), Simon/IZ7ATN (5C2SG), Ruggero IK2PZC (5C2P), AntoNello/IK2DUW (5C2W) and Michele/IK2GPQ (5C2Q) Activity will be on all HF bands and 6 meters, using CW, SSB, PSK31 and RTTY. QSL via their home callsign.
SOURCE: Ohio/Penn DX Bulletin #946

*** 3V / JM53-JM55 ***

Following their activity from Morocco (see 5C above), Alfredo, IK7JWX, will lead a team of operators to activate two IOTA islands between April 27th and May 4th. Operators mentioned are: Alfredo IK7JWX, Leo/I8LWL, Raul/IC8ATA, Titti/IK8GQY (YL), Armando/IK8BPY Ampelio/IS0AGY, AntoNello/IK2DUW, Rosy/IW2NLC (YL), Michele/IK2GPQ Simon/IZ7ATN, Ruggero/IK2PZC and Stanislav/IZ2GRG. The team will air (no specific dates were provided) Djerba Island (IOTA AF-083 ARLHS TUN-022, WLOTA L-1394) and Kuriat Island (IOTA AF-092, ARLHS TUN-002, WLOTA L-0974). They will used the callsigns TS8P and TS8P/p (3V8SM). Activity will be on all HF bands and 6 meters using CW, SSB, RTTY and PSK31. QSL via IK7JWX.
SOURCE: Ohio/Penn DX Bulletin #946

*** XR / GC07 ***

XR9JA Greenwich Island SOUTH SHETLAND (DXCC VP8H, WW-Loc: GC07FQ) LATEST NEWS from XR9JA, dated 2010-02-10: Due to ship transport coordination we will reach Prat Station on February 10th so we expect to be on air on february 12th. However, we will be on the radio till the end of march. We apologize for all the delay but the only things that we could not control was the schedule of the navy transport. SOURCE: Forwarded with 73 by Maurice, F5NQL

*** CE / EVENT ***

Concepcion Radio Club (CE5JA), Chile, will activate the Greenwich Island AN-010 honored the Bi-Centennial of the Republic of Chile QRV since FEBRUARY 12st to MARCH 26th - 2010 QTH the Arturo Prat Chilean Navy Antarctic Base in the following band and frequencies (check for detail: http://www.mmmonvhf.de/latest.php?id=3109) All CW contact will be done with a PC help in the absence of a CW operator. Be patience with us! Will try to do our best and certainly we will have enough time
http://www.ce5ja.cl or http://radioclubce5ja.blogspot.com/

SOURCE: Forwarded with 73 by Maurice, F5NQL

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -1049703972744593888
X-Google-Thread: a4a23d5f63,8898ce404ac4c75d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #947
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Feb 2010 17:20:32 EST
Organization: Ohio/Penn DX Bulletin
Lines: 606
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <482875.84409.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader2.panix.com 1266186033 24362 166.84.1.6 (14 Feb 2010 22:20:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Feb 2010 22:20:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
Cep3VlYVM1kcybJWtTjAiTMwxSgdk4sfN45UFAHhlg7RDUvcx6LvzDaAs6wWiBdQGnsul..qNo5HVI5JIE
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.NBZLYBQyu_yG3afYDp5PxMh5Hy43ygOrFptiXBUo5tHO4Cr0xKHBqCcKIFMtwtVM0pMfIeB6ZscQOztjK
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4621 rec.radio.amateur.dx:554
rec.radio.info:1227
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SB DX @ WW < KB8NW $OPDX.947
Ohio/Penn DX Bulletin No. 947

The Ohio/Penn DX PacketCluster
DX Bulletin No. 947
BID: $OPDX.947
February 15, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, W4GKR, W4VQ, KH6BZF, N7OU, K8SM, K8YSE, W8GEX (60m News), Algarve STAR DX Team, AT International, CE3FZL, CO8TW, CT1CZT, CX3AL, DK7PE, DL7MAE & The DX News Letter, DX World.Net, DxCoffee Web Page, F5NQL & UFT, G3SWH, G3VOF, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, SP5UAF, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-February, through Sunday, 14th-February there were 231 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E4, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T30, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V8, VE, VK, VK9W, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5X, UGANDA. Jack, NP2OR, is active as 5X7JD from Masaka. Reports indicate that he will stay there until May. He can be found daily on 40 or 20 meters SSB between 0500-1550z. He is using a IC-718 transciever w/100 watts into a Hy-Gain multiband vertical. QSLs only direct via Jack Dunigan, Box 100, Masaka, Uganda.

5W, SAMOA. Operators Bill/N7OU and Bob/W7YAQ are now active as 5W0OU and 5W0YA, respectively, from Apia until February 16th. This is the first part of their operation before being active from Tokelau (ZK3) between February 17th and March 10th (See OPDX.940). Operations will be on 160-10 meters but mainly on CW, with some SSB and RTTY, using 100 watts and vertical antennas. If you miss them on this trip, you will have another chance after their ZK3 operation between March 11-15th. QSL via their home callsigns.

5Z, KENYA. Cato, LA9PF, is now active as 5Z4/LA9PF until May. Look for him to be active mainly on SSB and the Digital modes. QSL only direct to: Cato B. De Savigny, POB 5642 Malindi, 80200 Malindi, Kenya.

6V, SENEGAL. Giovanni, I5JHW, is active as 6V7V from La Somone until February 23rd. Activity is holiday style (However, he was in the CQ WPX RTTY Contest this past weekend), and most of his operations have been on 20 meters SSB. QSL via his home callsign, direct or by the Bureau.

7O, YEMEN (Interesting Item of the Week [Don't Get Excited]!). It seems well known DXers Hrane/YT1AD, and Dmitry/RA9USU are currently travelling through Sana�a, Yemen. No details were provided on why, but you can track their Toyota Land Cruiser using the established CityPoint system. On the map it shows 7O/RA9USU traveling throughout Yemen. To view their travels, visit the Web page: http://cplite.citypoint.ru
Login as: yemen
Password is: yemen

Presently, no details on whether any activity will take place or if a license was issued.

** LAST MINUTE UPDATE: The DxCoffee Web page is reporting the following from Hrane, YT1AD (not edited):"... We was 7 days in Yemen. After conversation in Ministry for telecommunication, with Director for FREQ and regulations, person, ex student in Russia, speak Russian and understand amateur radio, final answer is: NOT license for 7O. In last 20 years not any valid license is issued by Yemen Government and Ministry for telecommunication. King Husein from Jordan visited Yemen, but answer for HE King Husein was : NOT. Main reason is security!"

** EDITOR'S COMMENTS: OPDX has heard the above statement once before about amateur radio not being allow for 20 years in Yemen. Most recently in 2005 by Vladimir, UA4WHX. However, this can not be totally true because there have been operations that have taken place and have been accepted for DXCC. Two major operations stand out:

7O1AA - By 9K2DR and 9K2EC in late May and early June of 1990
7O8AA - By F2VX and F6EXV in late July and early August 1990

Also active and accepted was activity by the German group as 7O1YGF in mid-April of 2000 and OH2YY as 7O/OH2YY in early May of 2002. It is obvious that the above operations talked to/received the approval by the right individual in the Yemen Government with the proper authorization to issue a license and allow these operators to operate in "7O". Otherwise, the DXCC Desk would not have accepted these "7O" operations.

8P, BARBADOS. Yuri, VE3DZ, will be active as 8P9AA between February 15-23rd. Activity will be on all HF bands using CW, SSB and RTTY. His activity will also include the ARRL International DX CW Contest (February 20�21st) using the callsign 8P3A as a Single-Op/All-Band entry. QSL via his home callsign.

9H, MALTA (IOTA Op). Operators Olaf/DL4HG and Holger/DL5XAT will be active as 9H3TX during the ARRL DX CW Contest (February 20-21st) as a Multi-2 entry. QSL via LoTW or via DL5XAT, by the Bureau or direct. Operators will be there between February 17-24th. QTH is Gozo Island (IOTA EU-023, MIA MM-004, WLOTA LH-0046). They will only be using 100 watts into vertical antennas.

9X, RWANDA. Operators Rudi/DK7PE and Georg/DK7LX are now active as 9X0CW and 9X0LX, respectively, in Kigali until February 18th. Rudy informs OPDX that they are running only wire antennas. Georg is concentrating on the higher bands and Rudy on 160m, using an Inverted Vee and a Pennant for RX. This is mainly a CW operation. QSNs show most on the activity has been on 160 and 30 meters. QSL via their home callsigns.

A9, BAHRAIN (Update). Dave, EI3IO, has received his license and is expected to be active as A92IO from Sar, Northern Region, Kingdom of Bahrain (AS-002). His activity will last until at least August 2011. His focus will be on 80-10 meters, but he does plan to be on 160 meters. QSL direct to: Dave Court, P.O. Box 31183, Budaiya, Bahrain. QSL can also go by the Bureau to EI3IO. For more details about QSLing, please see QRZ.com. He has a A92IO Web page at: http://A92.ath.cx

ANTARCTIC ACTIVITY WEEK. Nuccio, I0YKN, will be active as IA0ANT from Italy between February 22-28th, for the Antarctic Activity Week. QSL via his home callsign. A special award is available. For details, go to:
http://www.dreamingsea.it/diplomaasea.asp

C3, ANDORRA. Members of the "Andorran Amateur Radio Union (URA)" will team up with Spanish hams from the "Group Soria Contest Soria (URE)" and the "Union Radio Friends Soria (URASO)" to be active as C37NL during the CQWW 160M SSB Contest (February 26-28th). Carlos, EA1DVY, is the team leader. Activity is to celebrate 30th anniversary of the "Radio-aficionats Andorrans". QSL via C37URA. For more details, visit the following Web pages at: http://ura30anys.blogspot.com
http://www.uraso.es/andorra160/html/principal_es.html

C6, BAHAMAS. Steve, AK0M, will be active as C6ASB from the Grand Bahama Island (NA-080) between February 16-22nd. He is one of many operating from the Bahamas for the ARRL DX CW Contest (February 27-28th). Operations will be holiday style and will include a part-time entry in the contest as a Single-Op/All-Band/QRP category. Bands will be 40-10 meters, and operation will be primarily CW. Power will be 10w outside of the contest, and at 5w during the contest. QSL via LoTW, or via AK0M by the Bureau or direct w/SASE. Visit his Web page at:
http://www.ak0m.com/c6asb/c6asb_feb_2010.htm

CR3/CT9, MADEIRA ISLANDS. German operators Walter/DJ6QT, Falk/DK7YY, Wolfgan/DK9VZ, Hein/DL2OBF, Tom/DL5LYM, Juergen/DL6WT and Frank/DL8WAA will be active as CR3L during the ARRL DX CW Contest (February 20-21st) as a Multi-? entry. QSL via DJ6QT. Operators will probably be active as CT9/homecall before and after the contest.

CR51100/CS5, PORTUGAL (Special Event). Members of the "Portuguese Navy Ham Radio Club - NRA" and the Navy are proud to announce a special event to take place between 0900-1900z, February 18-20th, to celebrate the 1st centenary since radio telegraphy was first used as an official service in the Navy. Look for two special event stations, CR5100AM and CR5100VZ, plus an onboard station CS5DFG to be active. One station is located in Lisbon, the other station located 15 miles south of Lisbon and the third one not far from the others. A special QSL card and a special award have been issued by the Navy. The NRA will QSL all stations that contact one of these three stations during the dates and periods above. Look for the above stations on the bands and be awarded with a special QSL card and award.

CW3, URUGUAY (Lighthouse Activity). Members of the "RADIO CLUB URUGUAYO" will be active as CW3R from the Punta Negra Lighthouse (ARLHS URU-015) during the upcoming South American Lighthouses Weekend between February 26-28th. Activity will be on 80-10 meters using CW, SSB and the Digital modes with at least two stations on the air. This year ARLHS is sponsoring this activity. This will be the second activation of PUNTA NEGRA LIGHTHOUSE. QSLs for this activity only go DIRECT to: Radio Club Uruguayo, P.O.Box 37, 11000, Montevideo, URUGUAY, SOUTH AMERICA (w/SAE and 1 new IRC or 2 USDs).

DK4, GERMANY. Rich, W4GKR, recently active as W4GKR/TI5 from Alajuela, Costa Rica, is now in Berlin and should be active as DK4GKR by the time you read this. Activity will be mainly 40/20 meters using SSB and PSK31. Suggested modes and frequencies are:

```
          PSK -  7038 kHz (+/-) nite      SSB -  7183 kHz (+/-) nite
                14072 (+/-) 95% day             14183 kHz (+/-) day
```

He is using an old Omni radio w/100 watts into G5RV. QSL via his home callsign, direct or by the Bureau.

E4, PALESTINE (Update). Dates for the upcoming E4X operation have been announced. Activity will take place between May 28th and June 6th. The operators mentioned are: Antonio/EA5RM (Team Leader), Roberto/EA2RY, Fernando/EA5FX, Manuel/EA7AJR, Jose/EA7KW, Florent/F5CWU, Alain/F6ENO, Bernard/F9IE, Fabrizio/IN3ZNR and Valery/UT7CR. Operations will be on 160-6 meters including 30/17/12 meters using CW, SSB and RTTY with at least 3 stations on the air at the same time on different bands and modes. QSL via EA5RM: Antonio Gonzalez, P.O. Box 930, E-03200 Elche, SPAIN. Remember that a band and mode survey is being taken on their Web page at: http://www.dxfriends.com/e4x/index.php

ED8, CANARY ISLANDS (Special Event). Juanjo, EA8BGO, will activate the special event station ED8BGO from the Canary Island's Space Center, February 16th. The Maspalomas Space Station is a center of Spanish satellite tracking under the National Institute of Aerospace Technology (INTA) and operated jointly with INSA.1. Officially called the "Canary Space Center," although it is a little known appellation even among the staff of INTA. It is located in the municipality of San Bartolome de Tirajana on the Island of Gran Canaria, just a few miles from the tourist resort of Maspalomas. For more details about the center, read Juanjo comments on QRZ.com at:

http://forums.qrz.com/showthread.php?t=236802

Also go to: http://www.esa.int/esaMI/Operations/SEMWPDSMTWE_0.html

EF8, CANARY ISLANDS. Operators Don/K4ZA, Val/RD3AF, Gimanov/RZ3AZ and John/W2GD will be active as EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), during the ARRL DX CW Contest (February 20-21st) as a Multi-2 entry. QSL via UA3DX.

GB6GEO WEEKEND. Once again radio stations from around the world will be exchanging greetings over the airwaves with the English Riviera Global Geopark in May as amateur radio operators transmit live from Kents Cavern in Torquay, right in the heart of the English Riviera Global Geopark.

Using a special event call sign, GB6GEO, will establish contact with other radio stations around Britain, Europe and around the world from a base set up outside the entrance to Kents Cavern, Devon�s internationally famous Stone Age cave and gateway to the English Riviera Global Geopark.

There are now 53 Geoparks around the world, but this special radio event is being coordinated from Kent's Cavern. Visitors will be able to link up with several other Geoparks by radio over the weekend, including Araripe Geopark in Brazil; Kanawinka Geopark in Australia; Langkawi Geopark in Malaysia; the Petrified Forest of Lesvos Geopark in Greece, the Brecon Beacons in Wales, Nature Park Terra Vita, Germany, Hateg Country Dinosaur Geopark Romania, Naturtejo Geopark Portugal, and to the Copper Coast Geopark in Southern Ireland.

Many Geoparks also have show caves, and those participating so far include: Smoo Cave in the North West Highlands Geopark in Scotland, Marble Arch Caves Geopark in Northern Ireland and Unicorn Cave in the Harz Mountains in Germany. With the event now global, the event will run from 0900z on Saturday, May 22nd, through the night to 1600z on Sunday, May 23rd.

GEOPARK CERTIFICATE: For amateur radio stations/SWL's around the world who contact/hear Geopark stations, the English Riviera Geopark is offering a special beautiful commemorative European Geoparks Network radio amateur certificate for contacts with GB6GEO (instant qualifier), or two Geopark stations excluding GB6GEO. (this award will also apply to SWL's on a heard basis). This certificate is endorsed by the Queen's husband H.R.H The Duke of Edinburgh, with his own words congratulating the holder. Certificates will cost in the UK 2.50 GBP each, in Europe 4 Euros and Rest of the world 5 USDs.

Alternatively certificate holders to be the first in their country to claim the certificate will have an 'FC' suffix following the certificate number. This denotes the first person in their country to claim the 'Geoparks' award. These certificate holders will be worth one point towards the basic certificate that requires two points, or work any five (5) certificate holders. Many of these certificate holders can be found in the Torbay Amateur Radio Society nets and/or details from the Web site at: http://www.tars.org.uk

Certificate Manager/Direct QSLs go to Martin Foster, G3VOF (QTHR or QRZ.com). Please also see QRZ.com for the latest updates. Only log details are necessary.

QSL DETAILS: There are special glossy high quality souvenir QSL cards for this event promoting the English Riviera Geopark. All QSL cards will automatically be sent out via the Bureau, or send an SASE in the UK. If you are outside the UK, then please send an addressed envelope and sufficient funds for return postage. If you would like a card direct

(Please QSL via G3VOF).

Any information required about GB6GEO, please contact Martin Foster (G3VOF) via E-mail at: martin@riviera.fm or via QRZ.com. If you live in Austria, Australia, China, Croatia, Norway, Czech Republic, France, Italy, Spain or Brazil and would like to participate this year (2010) in the Geoparks Communication Festival by putting on a "GEO" callsign, please get in touch with G3VOF via E-mail (at the above address).

HZ1, SAUDI ARABIA (Special Event). Special event station HZ1IRH is now active through February 17th. Activity is to celebrate the "International Hail Rally" <http://www.hailrally.com.sa>. Operations have been on 40 and 20 meters SSB. Operators mentioned are: HZ1AN, HZ1BT, 7Z1SJ, 7Z1CQ, 7Z1AQ, 7Z1AL, 7Z1OO, HZ1FH, HZ1CQ and HZ1HN. QSL via HZ1BT.

IOTA NEWS...................

AS-019. Wolfgang, OE1WWL, will be active as 9V1OE/p from Sentosa Island (Grid Loc. OJ11VH), Singapore, between February 17-23rd. He will be on SSB using his IC-703 running at 10 watts into a random wire. QSL via OE1WWL, by the Bureau (preferred) or direct to the 9V1OE address on QRZ.com. Visit his Web page at:
http://www.qsl.net/9v1oe

EU-065. Members of the F6KOP team will be active as TM7CC from Ouessant Island (DIFM AT-001) between March 12-20th. Activity will be on 160-10 meters, including the 30/17/12m bands, using CW, SSB, RTTY and PSK31. Operators mentioned are: Michel/F1AFW, Henri/F1HRE, Gerard/F2JD, Gerard/F2VX, Franck/F4AJQ, Jean-Michel/F4DLM, Olivier/F4FLF, Martin/F4UKP, Michel/F5EOT, Robert/F5HTR, Ghislain/F6CEL, Alain/F6ENO, Jean-Paul/F8BJI, Gabriele/I2VGW and Bob/N6OX. QSL via Bernard, F9IE. For more details, visit
their Web page at: http://www.tm7cc.com
Twitter page at: http://twitter.com/tm7cc

EU-068. Members of a French DX Group will be active as TM5EL from Sein Island (AT-007, L-2721, PB-106, Loc: IN78NA), France, between April 7-14th. Activity will be on the HF bands, as well as 6m, 2m, 70cm and 23cm, using CW, SSB and the Digital modes. QSL via F6KHI, direct or by the Bureau. Operators mentioned are: Tom/F4BCG, Pat/F4FCS, Antoine/F5RAB, Christian/F6AXN, Didier/F6DXE, Francis/F6DPD and Jack/F8AEJ.

EU-078. Christian, EA3NT, will be making another attempt to Formigues Islands (DIE E-058, FEA E-0467, WLOTA LH-2128, ARLHS SPA-139) along with Oscar/EA1DR, George/EA2TA and Vincent/F4BKV. Callsign will be EG3FI, and operations will take place between June 25�26th. The first ever DXpedition to Formigues took place last year but only lasted for a few hours (See Web page: http://www.tinet.cat/~jfcp/eg3fi.html). ADDED NOTE: All the members of this operation will also be involved in the upcoming Flannan Isles (EU-118) DXpedition between June 18-21st (See OPDX.944 or Web page: http://www.ms0int.com).

OC-261. Andrey (Andy), VK5MAV, will be active VK5MAV/5 (or possibly a special callsign/prefix) from Flinders Island sometime between September 21-28th (exact dates TBA). Activity will be on 40/20/15/10 meters, mainly on CW. He is looking for any help/support. QSL via VK5MAN, direct or by the Bureau.

SA-019. Operators Nilzo/PY6AWU, Jose/PY6HD and Roberto/PY6RT will be active as ZZ6Z from Santa Barbara Island in the Abrolhos Archipelago group between February 25-28th. The Brazilian Navy schedule could affect the dates. Activity will be on 80-10 meters SSB only. QSL via direct only to PY6HD.

IS0, SARDINIA. Members of the F6KOP Team will be active as IS0R from Isola Rossa, Sardinia (EU-024, Loc. JN41ka), between May 7-15th. Activity will be on 160-6 meters, using 3 stations on HF and 1 station on 6 meters. They plan to use CW, SSB and RTTY. Each station will be a FT450 with an Acom 1010 using Micro Ham and PC. Antennas include 6m Yagi Beam, Spider Beam for 30-10m, 4 square for 40m, vertical for 80m (K9AY) and an Inverted L for 160m plus a beverage. Operators mentioned are: Team leader Thierry/F4TTR (SSB), Sebastien/F5UFX (SSB), John/F5VHQ (SSB), Sergio/IS0AWZ (SSB), Norbert/F6AXX (CW), Maurice/F5NQL (CW), Bruno/F5AGB (CW), Jean-Paul/F8BJI (Digi), Henri/F1HRE (Digi) and Frank/F4AJQ (Digi). QSL route TBA.

JD, OGASAWARA (Update). Kirk, JF3MYU, will be active as JD1BNN between March 28-31st. He is part of the "JD1 PROJECT 2010" and is expected to be there with four other operators who will be staying long (See the next JD, OGASAWARA). Kirk's activity will be focused on the 30/17/12m bands, SSB, some CW and 6 meters. QSL is "OK" via the JARL Bureau but write JD1BNN on your QSL (so it can be sorted easily). Also, you can receive his QSL direct if you send your QSL to his address in Kobe, JAPAN:
Kirk Itaya, 5-1-35, Daikaidori, KOBE, 652-0803 JAPAN. Please enclose SAE plus sufficient return postage. For JA stations, SASE, please. For NA, SA, EU and AF include one new IRC or 2 USDs. For Asia, one IRC or 1 USD.

JD, OGASAWARA. Operators Stan/AC8W (JD1BNK), Ted/K8AQM (JD1BNM), Steve/K8QKY (JD1BNQ) and Brian/KG8CO (JD1BNJ) will be active from Chichijima Island (AS-031) as part of the "JD1 PROJECT 2010" between March 28th and April 12th. Activity will be on 160-10 meters using CW, SSB and RTTY. Each operator will be active as follows:

JD1BNJ - Only RTTY and PSK31.
JD1BNK - Mainly CW on the HF bands.
JD1BNM - Mainly CW on the lower bands.
JD1BNQ - Mainly CW on the HFbands and 6m.

QSL via K8AQM, direct, by the Bureau or LOTW.

KH6BZF PROPAGATION FORECAST/REPORT (For February 15-21st)....

Feb 15	AN
Feb 16	AN-HN
Feb 17	AN
Feb 18	AN
Feb 19	AN
Feb 20	AN
Feb 21	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed

VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between
0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between
7-16 and "K" index will be 3 or less

* PLEASE NOTE (From KH6BZF): THE NEXT 27.5-DAY SOLAR CYCLE IS FORECASTED FOR 1-6th MARCH, 2010, WITH SFI (SOLAR FLUX INDEX'S) BETWEEN THE HIGH 80'S TO LOW 90'S....

** NEW PROPAGATION WEB PAGE. Juan Carlos, CO8TW, informs OPDX that he has created a Web page to help some people to understand the propagation, or just to get up-to-date data (automatically every 15 minutes) at the following Web page. Check it out at: http://www.qsl.net/co8tw/pro.htm

KP2, U.S. VIRGIN ISLANDS. Operators John/K3CT and John/K3TEJ will be active as KP2/homecall from St. Croix between February 17-24th. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK31. Look for KP2M during the ARRL DX CW Contest (February 20-21st) as a Multi-? entry. QSL KP2M via AI4U. All other QSLs via their home callsigns.

P2, PAPUA NEW GUINEA. Paju, YO5BIM, will be active as P29VIM until February 21st. Activity will be on 30-6 meters using CW and SSB. He was spotted this past weekend mainly on 30 meters. He will be active mostly during his evenings. QSL via his home callsign or per his instructions.

QSL INFO AND NEWS....................

It has been reported that as of the beginning of February, Buzz, NI5DX, is the QSL Manager for Tom/9M6TMT and Abdul/9M6RHM. Buzz states that he already has the logs for 9M6TMT and is awaiting QSL cards being sent from Tom to Texas. Tom is very active and can often be found on the same frequency as John, 9M6JC, one of the other DX stations that Buzz assists. No log information has been transferred yet for 9M6RHM, but it will be shortly.

The Algarve STAR DX Team has added the following new logs to their "CT's Logs Online" Web page: CT1FMX, CQ0ODX and CT2GZE. You can find more than 116 logs online from both CT or non-CT Ham radio activities in the Portugal territories. Visit the Web page at:
http://algarvedx.com/logonline
If you did any kind of radio operation in CT, CT3 ou CU (CT8), you can send them your log for "CT's Logs Online".

QSL Z21DXI via SP5UAF, by the Bureau or direct. Operators was Mirek, SP5IXI/VK6DXI. An online log was made available by Tom, SP5UAF, at:
http://www.sp5ixi.dxing.pl/z21dxi

QSLS VIA LoTW: 6W/GM4FDM, 9A5Y, DF4HOA, EA6DX, FM5CD, HB9TQL, IT9MUO, LU7HEO, S52QM, UK/JI2MED, UT2FF/A, UT7UV, UT0EA, VP2MUM, XR0Y and ZF2CE

QSLS RECEIVED VIA MAIL: 5B/HG3IPA, 9M6/JA3AVO, 9N7RB, CE0Z/SM0CUK, GI0KIQ, GM0YDX, GW3YDX, S58N, SU9ZZ, TL0A, TO8YY, TX5C, VK9DNX, VK9DWX, VK9XX, VP2V/KN5H, VP2MNK, VP8SDX, YS4/N0AT, YS4/W0OR and ZB3R

QSLS RECEIVED VIA THE BUREAU: 3DA0VB, 4L0VB, 5H3VMB, 5R8VB, 5X1VB, 5Z4/UA4WHX, 6V7P, 7P8VB, 7Q7VB, 9J2VB, 9U0VB, 9X0VB, A25VB, C91TX, C91VB, D2NX, D20VB, D44TXQ, D60VB, D88S, DE0DKR, E51NOU, EI9JF, FP/KV1J, HB9TST, HS0ZBS, J20VB, JT1CO, KH6/DF8AN, KH8/AI4VU, P40Y, PJ7/K1XM, ST2R, ST2VB, T32OU, T6X, TC57A, TM6I, UK/JI2MED, UU9JX/MM, V51VV, VK9LA, VU7SJ, YL5M, Z2/UA4WHX and ZL7T.

ST2, SUDAN (Top-Band). Robert, S53R, who is on a work assignment here (for UN WFP) since last September, has been active as ST2AR and is showing up on 160 meters but is having problems hearing NA. Look for him just before 0400z (his sunrise is around 0417z). He mentions that he does not even hear the pileup because of the noise and only just a few stations can make it through the noise. Robert adds that he knows there are hundreds calling. He states (edited), "Unfortunately, I have a TX antenna on the RX too, so I am more or less deaf! Putting up a terminated RX loop on February 24th, after I return back from my holidays, I hope will improve the RX. From RX point, from this QTH is a nightmare - S9+10 noise 24/7! Basically, after I apply all the bells and whistles - NB, ATT, NR and fiddling around with the AGC - you need a solid S7 signal to make it through (which is a challenge to say the least) on the path between ST and US. Problem with RX antennas is space. While I have a rather big setup (10 element log periodic 14-28 MHz, full size rotary dipole 30/40m and 80/160m Inverted Vee at 28 meters) there is no space for beverages. I will, however, put up the loop...... I have all the stuff, just need a couple of hours to put it up. I will do it before the weekend February 27-28th (CQ 160m SSB Contest)."

T32, EASTERN KIRIBATI (New IOTAs To Be Activated). A team of operators lead by Nils, SM6CAS, will activate four uninhabited IOTA islands (in the Southern Line Islands Group) that have never been put on the air before between mid-March and early April. Operators mentioned are: Nils/SM6CAS, Steve/G4EDG, Mike/K9AJ and Derek/G3KHZ. Also a team of 5 Government Kiribati officers will be with them. The team will sail on the "SV Kwai" from Kiritimati (Christmas Island) on approximately March 17th, returning to Kiritimati approximately April 18th. The IOTAs mentioned to be aired are: Malden Island (OC-279), Starbuck Island (OC-280), Caroline Island (OC-281) and Vostok Island (OC-282). Per their Web site (under construction), the team will operate from two sites (two stations each) and will operate on 40-10 meters using a variety of verticals and dipoles. The T32 Southern Line Islands Dxpedition's Web page is at:
http://t32line.webnode.com

V2, ANTIGUA & BARBUDA. Alan, N3AD, will be active during the ARRL DX SSB Contest (March 6-7th) as a Single-Op/High-Power entry. Both QSL route and callsign have not yet been announced.

V3, BELIZE. Luise, DL2MLU, is now active as V31MU from Consejo Shores until March 2nd. Activity will be on all HF bands but mainly RTTY. He is using a Kenwood TS-850 w/100 watts into 30m vertical for 80m or a

Zepp antenna. QSL via his home callsign, direct or by the Bureau. Look for the log to be uploaded to LoTW sometime after his activity.

VK9X, CHRISTMAS ISLAND. Just a reminder that Phil/G3SWH and Jim/G3RTE will be active as VK9X/G6AY from Christmas Island between February 20-27th. Christmas Island counts as OC-002 for IOTA purposes. The 2009 "Most Wanted" survey by the DX Magazine shows Christmas Island at #68 worldwide for DXCC purposes. Their activity will be on CW only on all bands 80-10 meters. There will be no 160 meters activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and RoTW stations on as many bands as possible. QSL via G3SWH, either direct with SAE and adequate return postage (recommended), via Phil's Web site for a Bureau reply or by the Bureau. There will be an online log that will be updated daily at:
http:// www.g3swh.org.uk/christmas-island.html

XR2, CHILE (Lighthouse Activity). Operators Hector/CE3FZL, Ricardo/CE3HDI, Hugo/CE3BBC, Cristian/CE3PCN and Esteban/XQ7UP will activate Punta Angeles Lighthouse (ARLHS CHI-001) in Valparaiso harbor as XR2A during the the South American Lighthouse Weekend (February 26-28th). [Details on the LH weekend: http://www.grupodxbb.com.ar/faros2010.htm] Activity will be on 40/20/10 meters using CW and SSB. QSL via CE3BBC direct only (see QRZ.com for details). NO eQSL.

XR9, SOUTH SHETLAND ISLANDS (Update/Delayed). By the time you read this, a team of operators, from the Concepcion Radio Club (CE5JA), should be operating from Arturo Prat Chilean Navy Antarctic Base on Greenwich Island on the South Shetland archipelago (IOTA AN-010, WW Loc. GC07FQ), between now and the end of March. Their callsign will be XR9JA. Activity will be on 160-6 meters using CW, SSB, PSK31 and the AO-51 Satellite. Suggested frequencies are:
CW - 1834, 3504, 7004, 14024, 18074, 21024, 24894 and 28024
SSB - (*), 3780, 7078, 14200, 18145, 21295, 24995 and 28475 kHz
6m - 50115
Please note that ALL CW contact will be done with a PC (due to the absence of their CW operator). They request to: "Be patient with us! Will try to do our best and certainly we will have enough time." QSL via CE5JA. For more information, go to: http://www.ce5ja.cl

XU7, CAMBODIA. Look for Peter, NO2R, to be active as XU7ACY from Sihanouk Ville during the ARRL DX CW Contest (February 20-21st) as a Single-Op/ Lower-Power entry. Peters states that he will be on all bands if he gets the C3 up in time. QSL via W2EN.

YI, IRAQ (Update/Need Ops!). A group of operators called the "YI9PSE DXpedition team" are planning to operate from Kurdistan and be active between April 3-11th. The team will receive a ten day visa issued by the Government of Kurdistan. A band/mode survey is available on their Web site at: http://www.yi9pse.com/survey.html
Suggested frequencies are also published on their Web page and OPDX.937. The current updated YI9PSE Team consists of the following operators: Paul/N6PSE (Team Leader), Bob/N6OX, David/AH6HY, Bill/N2WB, Dave/K3LP,

Al/K3VN, Jack/W0UCE, Jun/JH4RHF and Heathem/YI1UNH. Pilot stations are: Don/N1DG (East Coast), Chuck/AA6G (West Coast), Toshikazu/JA1ELY (JA) and Col/MM0NDX (EU). However, they are still looking for two skilled CW operators. The group is also looking for donations to help fund their DXpedition. Donations can be made via PayPal or mail a check to: Kurdistan 2010 DXpedition, 3052 Wetmore Dr., San Jose, CA 95148, USA. Online logs will be available during and after the DXpedition. QSL via N6NKT. For more details and updates, visit: http://www.yi9pse.com

YW0, AVES ISLAND. On the YW0A Web page, it was announced this week that the DXpedition team was invited by the Venezuelan Navy to go to the island between February 17th and March 26th. However, not all of the team members were able to take this time off. They are preparing/planning for the next "operational relief at the beginning of next April". For updates, watch:
http://yw0a.4m5dx.info/home.html

ZF, CAYMAN ISLANDS. Jeff, K0UU, will be active as ZF2MN/ZF8 from Little Cayman Island (NA-016) between February 21�28th. Activity will be on 40-10 meters using CW only. QSL via his home callsign direct.

ZS8M, MARION ISLAND (Update). Last week we mentioned that activity will take place from the #3 "Most Wanted DXCC Entity" (per the 2009 The DX Magazine survey) in April. Pierre, ZS1HF, will activate Marion Island (AF-021) as ZS8M at the end of April. He will be working on the island for one year as a radio/electronics technician once the supply ship "SA Agulha" returns to Cape Town. Pierre announced on February 7th, that he will be (trying) to take an amp. However, he states, "I have weight restrictions of 100kg for the whole year, which includes all my clothing and equipment." He also mentions that his antennas will only be dipoles due to severe winds and prevention of death to the birds. Updates will be forthcoming beginning in March when he does his training, and he will be creating a Web site with more info. Stay tuned!

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:

http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1276733795585137360
X-Google-Thread: a4a23d5f63,b550fd36f10f9b5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1662 (Feb 17, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 15 Feb 2010 19:15:05 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 474
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <161127371890.20100216010841@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1266279305 20427 166.84.1.6 (16 Feb 2010 00:15:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Feb 2010 00:15:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.

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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:555 rec.radio.amateur.misc:4625
rec.radio.info:1230
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DXNL 1662 - Feb 17, 2010
DX Newsletter

a free and weekly service of
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editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A9 - BAHRAIN

Dave,EI3IO, will show up as A92IO soon. He has only an oral promise concerning his licence so he still has to be patient. Dave will stay in Bahrain until August 2011. Usually he is working mostly in CW and SSB on 80m-10m (including the WARC bands). He also plans to become active on 6m during the upcoming summer and on 160m during the winter season 2010/2011. QSL cards should be sent directly to Dave Court, PO Box 31183, Budaiya, Bahrain, direct to the address of EI3IO (this mail will be fowarded to him only twice a year) or via bureau to EI3IO. More information is available online at: http://A92.ath.cx

C6 - BAHAMAS, NA-080

Steve,AK0M, is working as C6ASB from Grand Bahama Island (NA-080) mostly in CW on 40m-10m with 10 watts from Feb 16-22.
QSLs direct, via bureau or LoTW via AK0M.
See also: http://www.ak0m.com/c6asb/c6asb_feb_2010.htm

CN - MOROCCO

Mat,MJ0ASP, will be active as CN2MR only in CW on 40m-10m (WARC bands preferred) from Feb 18-26. They also plan to take part in the ARRL International DX CW Contest. QSLs direct or via RSGB bureau to MJ0ASP.

HI - DOMINICAN REPUBLIC, NA-096

Fabio,HI3/IK4QJF, will be QRV in SSB and digital modes between Feb 20 and Mar 5. Send your QSLs direct or via bureau to IK4QJF.

HK - COLOMBIA

Lothar,DK8LRF, intends to become active as HK3JCL again working in SSB, Pactor, RTTY and PSK31 mainly on 20m and 40m from Feb 20 until Easter. His QTH will be the finca Mariposa near Restrepo/Meta, at the foot of the Eastern Cordillera. His equipment includes a Kenwood TS-50, an Annecke antenna coupler, PTC II and a Rhombus antenna (4 x 63m) pointing to Central Europe. QSLs via bureau to DK8LRF.
If you are interested in a sked please e-mail him to: dk8lrf@gmx.de

J8 - ST VINCENT AND GRENADINES, NA-109

Dave,G3TBK, is QRV again as J88DR from St. Vincent (NA-109) working in CW, SSB and RTTY on 160m-10m from Feb 18 until Mar 15. He plans to join the upcoming RSGB Commonwealth Contest (BERU) as well.
QSL via his homecall.

KP2 - US VIRGIN ISLANDS, NA-106

KP2/K3CT and KP2/K3TEJ are working in CW, RTTY and PSK31 on all bands from Feb 17-24. KP2M will be their callsign in the ARRL DX CW Contest. QSLs for KP2M via AI4U, KP2/K3CT and KP2/K3TEJ via homecalls.

P2 - PAPUA NEW GUINEA

P29VIM is Paju,YO5BIM, who is active in CW and SSB on 30m-6m during his evening hours until Feb 21. QSL via YO5BIM.

V3 - BELIZE

Wil,AA4NC, is going to hit the airwaves in CW, SSB and RTTY on all bands signing V31RR from Feb 17-23. He will join the ARRL Contest as single OP on Feb 20/21. QSLs via his homecall or LoTW.

VK9X - CHRISTMAS ISLAND, OC-002

Phil,G3SWH, and Jim,G3RTE, will activate Christmas Island (OC-002) in CW on 80m-10m from Feb 20-27. They plan to work with two stations at the same time signing VK9X/G6AY. The QSL manager is Phil,G3SWH.
Check their website at: http://www.g3swh.org.uk/christmas-island.html
You can also request bureau QSLs there.

YN - NICARAGUA

Eric,K9GY, will be in Nicaragua again from Feb 18-22 and is going to sign YN2GY from the QTH of Octavio,YN2N. He will join the CW part of the ARRL Contest and can be found working in CW mainly on the WARC bands outside of the contest.
QSL via bureau or direct to his homecall or via LoTW.

ZF2 - CAYMAN ISLANDS, NA-016

Jeff,K0UU, will be active in CW on 40m-10m signing ZF2MN/ZF8 from Little Cayman (NA-016) from Feb 21-28. QSL direct via K0UU or via LoTW.

ZK3 - TOKELAU, OC-048 / 5W - WESTERN SAMOA, OC-097

Bill,N7OU, and Bob,W7YAQ, will show up from Tokelau (OC-048) between

Feb 17 and Mar 10. Since this exotic destination is accessible only by boat the exact dates may vary a bit. Bill and Bob will be active mainly in CW but also in SSB and RTTY on 160m-10m running 100 watts into verticals. They will take part in the ARRL International DX CW Contest as well. Callsigns from Tokelau will be announced later.
They will be QRV also from Apia on Western Samoa (OC-097) signing 5W0OU and 5W0YA on their way home from Mar 11-15.
The QSL cards should be sent direct or via bureau to their homecalls.

5Z - KENYA
Cato,5Z4/LA9PF, stays in Kenya for three months starting on Feb 11. He plans to work on all bands with his 100 watts, a 3 ele yagi and a loop antenna. Cato prefers SSB and the digital modes but also works in CW sometimes. During his stay he will visit Malawi from time to time and hopes to become active as 7Q7PF from there.
Direct QSL cards are preferred via PO Box 5642, Malindi, 80200 Malindi, Kenya, via the 5Z4 bureau or via http://www.eQSL.cc

6W - SENEGAL
La Somone will be the QTH of Luc,F5RAV, between Feb 18 and Mar 1.
He will sign 6V7T from the station of Jean-Francois,6W7RV.
QSLs only direct via F5RAV.

Giovanni,I5JHW, is active as 6V7V during his holidays until Feb 23.
He also plans to join the CQ WPX RTTY Contest.
QSLs direct or via bureau to his homecall.

8P - BARBADOS, NA-021
Yuri,VE3DZ, will show up as 8P9AA in CW, SSB and RTTY on all bands from Feb 15-23. He will sign 8P3A in the ARRL DX CW Contest.
QSL via his homecall.

9H - MALTA, EU-023
DL4HG and DL5XAT will be QRV as 9H3TX from Gozo (EU-023, WLOTA LH-0046) from Feb 17-24 (including the ARRL DX CW Contest). They will use 100 watts and vertical antennas. QSLs direct, via bureau or LoTW to DL5XAT.

9U - BURUNDI
Helmut,DL3KBQ as 9UXEV (correct callsign), Henry,DL2RSI as 9U1RSI, Peter,DH2KI as 9U1KI, and Juergen,DJ2VO as 9U1VO, will operate from Burundi from Feb 22 until Mar 6. They will activate up to four stations in CW, SSB and digital modes from the Safari Gate Hotel in Bujumbara.
The QSL cards should be sent via bureau or direct to their homecalls.

9X - RWANDA
9X0CW (DK7PE) and 9X0LX (DK7LX) hit the airwaves last week without any notice in advance. Georg,9X0LX, is focusing on the high bands while Rudi,9X0CW, concentrates his activities on the lowbands. They will stay there until Feb 18. QSLs via homecalls.

SPAIN, SPECIAL EVENT STATION
Javier,EC1KV, Daniel,EB1LA, Jose,EA1CUB,
Jose,EA1CS, Juanjo,EA1WX, Juan,EA1AUM, Gil,EA1HFM, und Fernando,EA1GHT,

aktivieren vom 22.-28.Februar anlaesslich der "Seventh Antarctic Week" das Sonderrufzeichen AO1ANT mit der WAP-Referenznummer WAP-180 in SSB, CW, PSK31 und RTTY von 160m-10m. QSL via EA1GHT, direct oder via bureau. Siehe auch: http://www.qrz.com/db/ao1ant

SPAIN, SPECIAL EVENT STATION

Javier,EC1KV, Daniel,EB1LA, Jose,EA1CUB, Jose,EA1CS, Juanjo,EA1WX, Juan,EA1AUM, Gil,EA1HFM, and Fernando,EA1GHT, will activate the special event station AO1ANT (WAP reference WAP-180) in SSB, CW, PSK31 and RTTY on 160m-10m during the "7th Antarctic Activity Week" from Feb 22-28. QSL direct or via bureau to EA1GHT. See: http://www.qrz.com/db/ao1ant

SILENT KEYS: Chris Walters,N0HVK, was one of the casualties of the explosion in the Connecticut power plant on Feb 7. More DXers who passed away are Erich Recaen (DL5RBR), Jacky Gargot (F5OIU), Edward R. Hill (W3FEG), Russell Kellam (W4UBC) and Herbert "Pete" Hoover III (W6ZH). He was the great-grandson of Herbert Hoover (31st president of the USA) and the son of the former IARU and ARRL president Herbert Hoover Jr.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Don,AA5AU, makes another survey about the Most Wanted RTTY countries: If you like to take part in the survey please click on: http://rttycontesting.com/2010FebRTTYSurvey.html

UPCOMING CONTESTS

Feb 20/21: ARRL International DX Contest, CW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-013, 8Q, Maldive Islands: Joerg,OE6VHF, will be active from Thulhagiri Island from Feb 23 until Mar 5. He will sign 8Q7JK on 40m-10m with emphasis put on 40m and 17m SSB. QSL via his homecall.

AS-127, S2, Chittagong Region Group: Tutul,S21RC, Manjurul,S21AM, Sohel,S21S and Aminul,S21D, will be QRV as S21DX from St. Martin's Island from Feb 21-25. They will work mainly in SSB and some RTTY using a 5 band Spiderbeam, dipoles and vertical antennas. Their power source will be batteries. Unfortunately their QSL manager EB7DX confirms QSLs only direct. Donations are welcome. Their homepage is: http://www.s2dx.org

NA-002, VP5, Caicos Islands: Rick,VP5/K6VVA, will be QRV from Providenciales Island from Feb 18-24 (signing VP5Z during the ARRL DX CW Contest). QSLs via N6AWD (direct/bureau).

OC-088, V85, Brunei, Borneo (main): Jan,V88/DL7JAN, plans an activity from Bandar Seri Begawan working in CW/SSB/RTTY on 160m-10m between Feb 22 and Mar 3. QSL direct or via bureau to DL7JAN.

Lighthouse activities (WLOTA/ARLHS/ILLW)

EF8N	LH 1276	Tenerife	Feb 20/21
J88DR	LH 0492	St.Vincent	Feb 18-Mar 15
PJ2T	LH 0942	Curacao	Feb 20/21
S21DX	LH 2351	St.Martin's	Feb 21-25
V88/DL7JAN	LH 1628	Borneo	Feb 21-Mar 3
8Q7JK	LH 3911	Thulhag	Feb 23-Mar 5

Bandspots of the last 7 days

160m

DP1POL	1.813	0135Z	via DL1ZBO (B)
PJ4LS	1.824	0414Z	(d) see QRZ.com
ST2AR	1.824	0403Z	via S53R (d)
VK3IO	1.814	1942Z	
VK3ZL	1.826	1940Z	(d)

80m

6W/PA3EWP	3.515	2216Z	via PA7FM (B), (L)

40m

TX4T	7.003	0653Z	via G3TXF (B)

30m

BY5WJ	10.115	0002Z	
C21DL	10.108	0748Z	via DJ2EH (B)
FG/F6AUS	10.119	2139Z	via F6AUS (B)
OF50RR	10.114	1548Z	via OH8DR (B)
PY2XB/PY0F	10.114	1957Z	via PT7WA (B), (L)
R1ANP	10.104	1644Z	via RW1AI (B)
T8CW	10.108	0800Z	via JH0IXE (B)
TX4T	10.120	0825Z	via G3TXF (B)
5I3A	10.103	1745Z	via RK3AOL

20m

OH/OE1MCU/p	14.284	0941Z	EU-184
TX4T	14.004	1803Z	via G3TXF (B)

17m

J5NAR	18.150	1120Z	via HA0NAR (B)
J6/K8EAB	18.130	1825Z	NA-108, (L)
J6/N7UN	18.130	1246Z	(L)
J6/WG0AT	18.135	1136Z	(L)
LA6LOA	18.150	1003Z	EU-033
5E50SA	18.078	1008Z	via EA7FTR (B)
9X0LX	18.076	0815Z	via DK7LX (B)

15m

A92GE	21.280	1030Z	(B), (L), eQSL
J28AA	21.030	1010Z	via K2PF (B)
J5NAR	21.007	1037Z	via HA0NAR (B)
TL0A	21.295	1236Z	(d), see QRZ.com
V26VP	21.032	1333Z	via VE3LFW
6V7V	21.294	1202Z	via I5JHW (B)

12m

CE1/K7CA	24.891	1629Z	via NW7O (d)
E21EJC	24.898	0827Z	(d)
EA6SX	24.945	1648Z	(d)
EC8ADW	24.950	0948Z	(B)
N2NL	24.908	1606Z	NA-062
TL0A	24.950	1101Z	(d), see QRZ.com
4K9W	24.893	1003Z	via DL6KVA (B)
9X0CW	24.896	1120Z	via DK7PE (B)

10m

TL0A	28.495	1546Z	(d), see QRZ.com

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL	
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
-28Feb	5E50SA	1662	
11Mar-15Mar	5W0OU & 5W0YA	1663	*
21Jan-21Mar	5X1NH	1659	
-May	5X7JD	1662	
12Feb-25Feb	5Z0H	1662	
-May	5Z4/LA9PF	1663	*
18Feb-01Mar	6V7T	1663	*
-23Feb	6V7V	1663	*
15Jan-31Mar	6W2SC	1658	
11Feb-21Feb	6W/HA0NAR	1660	
-Mar	7Q7HB	1660	
15Feb-23Feb	8P9AA	1663	*
23Feb-05Mar	8Q7JK	1663	*
-31Dec	9A500AA	1656	
17Feb-24Feb	9H3TX	1663	*
-Mar	9J2YO	1614	
22Feb-06Mar	9U1VO..	1663	*
-18Feb	9X0CW & 9X0LX	1663	*
08Feb-22Feb	9Y4/DF8AN	1662	

-Aug/11	A92IO	1663	*
22Feb-28Feb	AO1ANT	1663	*
11Feb-19Feb	BA4DW/4	1662	
08Feb-18Feb	C6ABB	1662	
15Feb-Feb	C6AKQ..	1662	
Jan -Apr	C6ANM	1657	
16Feb-22Feb	C6ASB	1663	*
20Dec-23Feb	CE1/K7CA	1655	
-Mar	CN2BG	1662	
18Feb-26Feb	CN2MR	1663	*
-Feb	DP1POL	1598/1619	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
Feb	DU1/G0SHN	1661	
17Feb-20Feb	E51WW (S.C.)	1657	
-Mar	FG/F6AUS	1650	
-Aug/11	FO8RZ	1636	
22Jan-19Apr	H44MS	1659	
06Feb-19Feb	H40FN..	1661	
-31Dec	HA2010S	1659	
20Feb-05Apr	HK3JCL	1663	*
15Feb-28Feb	IU2ANT	1662	
11Feb-03Mar	J37BO	1662	
10Feb-24Feb	J38XX	1662	
15Jan-31Mar	J5UAP	1658	
09Feb-18Feb	J79SB	1662	
08Jan-Mar	J79XBI	1658	
18Feb-15Mar	J88DR	1663	*
-Feb	KG4YU	1644	
-Dec	KH9/WA2YUN	1568/1655	
17Feb-23Feb	KP2/K3CT..	1663	*
-31Dec	LM50NRK	1659	
-25Feb	OR4TN	1653/1660	
-Dec	OX3QM	1654	
-Jun	P29VAA	1654	
-21Feb	P29VIM	1663	*
Feb	PA75HV	1662	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
16Jan-01Mar	PH50YA	1659	
-30Apr	PI65RTD..	1660	
09Feb-22Feb	PJ2/W8AV	1661	
10Jan-27Mar	PJ5NA	1657	
-Dec	R1ANP	1654	
-Feb	R1ANR	1656	
21Feb-25Feb	S21DX	1663	*
-Apr	S79DF	1620	
-Mar	T6AG	1647	

NOW	TL0A	1616
13Feb-28Feb	TM7AAW	1662
-2011/12	TN5SN	1585/1591
09Feb-24Feb	TX4T (FO)	1661

10Feb-02Mar	V31RI	1662
17Feb-23Feb	V31RR	1663 *
04Feb-24Feb	V31SU	1661
02Jan-28Feb	V31YN & V31GW	1659/1660
-Jan/11	V73NS	1604
22Feb-03Mar	V88/DL7JAN	1663 *
01Feb-31Mar	VG7G	1647
-Jun	VK9WBM	1653
20Feb-27Feb	VK9X/G6AY	1663 *
18Feb-24Feb	VP5/K6VVA	1663 *
-Mar	VP6AL	1651
08Feb-05Mar	VP8DML/O/G/H..	1661

12Mar-26Mar	XR9JA	1660
12Feb-23Feb	XU7KOH	1662
18Feb-22Feb	YN2GY	1663 *
16Feb-25Feb	YN2WW..	1662
-31Dec	YR5EPC	1660
21Feb-28Feb	ZF2MN/ZF8	1663 *
17Feb-10Mar	ZK3 (N7OU..)	1663 *
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

EF5AT	via	EA5AT (d)
EF5MB	via	EA5MB (B), (L)
EH7NL	via	EA7NL
HF80ABG	via	SQ5ABG (B)
HF80BRP	via	SP9BRP (B)
HF80GBG	via	SQ8GBG (B)
HF80IU	via	SP2IU (B)
HF80RJP	via	SQ3RJP (B)
HH2JR	via	W3HNK (d), (*)
J79CBS	via	SM7CBS
JW9DL	via	LA9DL (B)
KC4/WB9YSD	via	WB9YSD
KP4MS	via	W4DN (B)
LX30AK	via	LX1CC (B)
LZ170HD	via	LZ2VP (B)
OH1VR/VP9	via	OH1VR (d)
OK/AA1TR	via	OK1CZ (B)
OQ4Q	via	ON4PO
OT7G		(d)
OZ2SPACE	via	OZ7AKT (B)
P29CS	via	M0URX (B) (*)

PB50RNARS	via	PA0XAW (B)
PC50RNARS	via	PA3CTK
PE50RNARS	via	PA3EBA
PF50RNARS	via	PF9A (B)
PG50RNARS	via	PA3DNH (B)
PJ2/G0HFX	via	G0HFX
PJ2/K8ND	via	K8ND (B)
PQ0F	via	PT7WA (B)
PU5OGE		(d)
R1ANH	via	RN1ON (B)
SN51EXY	via	SP7EXY (B)
SN51FBQ	via	SP7FBQ (B), (L)
SN51LFT	via	SP7LFT (B), (L)
SN51MHN	via	SQ7MHN (B), (L)
SN51OGP	via	SP7OGP (B), (L)
SP80PSU	via	SP4OZ (B)
SP80QWJ	via	SP5QWJ (B)
SP80UXB	via	SP9UXB (B)
SQ80JKS	via	SQ9JKS (B), (L)
SQ80JMC	via	SQ8JMC (B)
SQ80KV	via	SQ6KV (B), eQSL
SQ80PZK	via	SP9YGD (B)
SQ80UM	via	SQ9UM
TC10VF	via	TA1HZ (B)
3A/IZ1MHY	via	IZ1MHY (B)
3Z0PDXA	via	SP3POZ (B)
3Z0RADIO	via	SP9MRO (B)
4L/UU4JMG	via	W3HNK (d), (*)
5E50SA	via	EA7FTR (B)
5N50OBA	via	OK1DOT (d)
5W0OU	via	N7OU (B)
5W0YA	via	W7YAQ (B)
6W/GM4FDM	via	GM4FDM (B)
9M2ODY		(d)
9Y/DL2DBE	via	DJ5BWD

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: DQ11APOLLO (DF3JO), SH3O (SM3TLG), XV3RRC (AS-157,RZ3EC)

QSLs arrived bureau: A25OOK (M0URX), C91OK (K0OK), E44M (SP3DOI),
GB90WWI (G4PLY), HF90CC (SP5PSL), HF150LO (SQ3OPL),
HH2FYD (F6FYD), JW/PA0ZH, J28JA (F5JFU), J5C (F5TVG),
OE100TMW, OJ0B, OX5AA (G3TXF), PC25DIG,PC400BKL (PC2F),
SN1200SP (SP4CUF), UE80MD (UA9MC), TC2T (TA2MW),
VR2O/p (Lamma Island), V73PX (AI5P), 5H1MS (DL9MS),
6V7G (EA1FDI), 9M6DXX (M0URX)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, AB2ST, DF6EX (WINQSL),
DJ2VO, DJ5AV, DJ6VM, DK8JB, DK8LRF, DL1SBF, DL3IE, DL7VOA, DL8LAS, DL9RCF,
DM1TT, F5NQL, G3SXW, MJ0ASP, NG3K, S21RC, SWL Norbert Maibaum u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -3763800164731154320
X-Google-Thread: a4a23d5f63,86c92024425d0269,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for February 17, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 17 Feb 2010 10:23:36 EST
Organization: American Radio Relay League
Lines: 696
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100217052116.E68A326C9D3@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader2.panix.com 1266420216 14950 166.84.1.6 (17 Feb 2010 15:23:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 17 Feb 2010 15:23:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:556 rec.radio.amateur.misc:4629
rec.radio.info:1231
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The ARRL Contest Update

Published by the American Radio Relay League
****

February 17, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Dats A Lot of Dits! - ARRL DX CW
- Digital Days - Feld-Hell Sprint, Russian and EPC PSK, NA Digital, WSJT Sprint
- ARRL Field Day Packet - Get Ready!
- Steampunk and Maker Faires
- Contest Videos from NR5M, ED5M, and VE3CCO
- Updated IARU HF Results and Stew Perry Results
- Contest Prep Checklist
- New 2 Meter Yagi Comparison Report
- Backward and Forward

NEW HF OPERATORS - THINGS TO DO

If you want to add to your CW DXCC totals, there's no better contest for little pistol North American stations than the ARRL DX CW contest. Why? Unlike the everybody-works-everybody contests, DX stations must work W and VE stations - that's you!

BULLETINS

No bulletins in this issue.

BUSTED QSOS

I forgot that the original provocateur for the "how many dits in a row" puzzle was actually Barry W6YE! Runner-up provocateur, Jerry VE6CNJ, is still on the job, however, sending in this short slip of an all-dot sentence: HIS SIS SEES 5 SISSIES. Just in time to practice for those EE5 stations in this weekend's ARRL DX CW contest.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

February 20-21

- ARRL International DX--CW
- Semi-Automatic Key Evening (Feb 17)
- Feld-Hell Super Bowl Sprint
- AM QSO Party
- FM Simplex Contest--Phone

February 27-28

- Russian WW PSK Contest
- CQ WW 160 Meter SSB
- REF Contest
- EPC WW PSK Contest
- UBA Contest--CW
- Mississippi QSO Party
- North American QSO Party--Digital
- WSJT Sprint
- CQC Winter QSO Party
- North Carolina QSO Party
- YL CW Party (Mar 2)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The 2010 ARRL Field Day packet of rules and forms is now available and you can download <http://www.arrl.org/contests/forms/fd-2010-packet.pdf> it as a PDF package. Field Day (June 26-27, always the fourth full weekend in June) is a prime opportunity for recruiting new folks to ham radio and for educating new hams about HF contesting and operating. If your club hasn't selected a site yet, consider locating yourself in a publicly-accessible area and encourage visitors - you can add lots of points from public-exposure bonuses and from your GOTA (Get On The Air) station.

The Milwaukee-area and New Jersey are both host to an FM Simplex contest this coming Sunday especially for Technician licensees and hams that haven't tried contest operation. The original contest was conceived of and run by the Milwaukee Radio Amateurs Club <http://www.w9rh.org/fm_simplex_contest.htm>. Hoping to spread the fun to other areas, the New Providence ARC <http://www.nparc.org/> is hosting an event as well. Encourage your local VHF FMers to give it a try! Or have your club plan and host one!

Bob N6TV writes with a demo of a new Win-Test feature. "Version 4.4 includes an "Audio Recorder" that lets you save an entire contest experience as an MP3 file. A separate free program called wtQsoPlayer enables you to convert your long Win-Test MP3 recordings into short "on demand" audio clips that anyone can access on the Web. All you need is the Web hosting space and basic text editing and file transfer skills. All of instructions and sample PHP scripts <http://download.win-test.com/utils/wtQsoPlayer.zip> are included on the Win-Test Web site." If you worked Bob in the recent NA CW Sprint, you can hear your QSO <http://bit.ly/N6TVSprintAudio201002> recorded with Win-Test. "After you enter your callsign and press [Search], some "Listen" links will appear at the bottom. If clicking on the link doesn't play the entire MP3 file properly, right click on the link, select "Save Link As" or "Save Target As", and note where your browser has saved the MP3 file. Then double click on the downloaded file to play the QSO directly from your hard disk. The clips are +/- 30 seconds from the time I pressed [Enter] to log the QSO, so you may need to listen for at least 30 seconds before you'll hear yourself in the audio

clip."
<http://download.win-test.com/utils/wtQsoPlayer.zip>

With the CQ WW Contest receiving over 10,000 entries, the CQ WPX Contest more than 7,000 entries, and the CQ RTTY Contests with almost 5000 entries, it is becoming increasingly difficult to efficiently parse the free-form mailing addresses that appear in logs from all parts of the world. In response, last year the committee that controls the Cabrillo log format standard <http://www.kkn.net/%7Etrey/cabrillo/> introduced four new tag definitions for entry of postal mailing addresses:
ADDRESS-CITY:
ADDRESS-STATE-PROVINCE:
ADDRESS-POSTALCODE:
ADDRESS-COUNTRY:
These new tags are optional for all contests, but it recommended that logging software authors implement them in the Cabrillo format output utilities so that the program user address is read correctly by the contest sponsors. There is more information on these new tags on the CQ WPX Blog <http://www.cqwpx.com/blog/?p=58> of Contest Director, Randy K5ZD.

Some of the North Carolina counties are fairly remote, nevertheless the North Carolina QSO Party <http://www.w4nc.com/2010ncqsoparty.html> sponsors have been beating the bushes to activate as many as possible. Check out the list to see if any counties on your "Needed" list will be on the air!

The increasing availability of remotely-controllable stations may lead to a careless operator violating local licensing restrictions. For example, you have to hold a valid license in the location from which you are transmitting and follow all local rules and regulations. Don't assume that you can operate from anywhere and just sign your call sign "portable wherever"! For example, CEPT license authority is only granted to "temporary visitors" and it's not at all clear that someone connecting to a station via the Internet is considered to be a visitor. Make sure you know the rules before transmitting!

Steampunk <http://en.wikipedia.org/wiki/Steampunk>, in case you hadn't encountered it before, is a combination of science fiction, fantasy, and antique technology. Aficionados of "steam radio" (a.k.a. vacuum tubes) are natural steampunks! The upcoming Nova Albion steampunk convention <http://www.steampunkexhibition.com/> in California on March 12-14 incorporates elements of Maker Faire <http://www.makerfaire.com/> (see the next story) and other do-it-yourself activities.

Maker Faires <http://www.makerfaire.com/> are going to be held in three US cities this year - San Mateo, CA (May 22-23), Detroit (July 31-Aug 1), and New York City (Sep 25-26). There is also an upcoming Maker Faire in Newcastle, England on Mar 13-14. The Maker Faire theme this year is the Young Makers, just like many of us when we were getting our start in ham radio. If you are part of a Detroit or NYC area radio club that might like to exhibit, ham radio has been a very popular attraction at past Faires. Contact the organizers via the Maker Faire Web site. (The San Mateo event has ham radio representation lined up!) Imagine thousands of proto-hamsters ready to learn about Amateur Radio!

>From the Jan 20 ARRL E-Letter <http://www.arrl.org/FandES/field/ares-el/>, the IARU Administrative Council noted that all three regions have now reached consensus on three global Center of Activity (CoA) frequencies for use in the event of emergencies: 14.300, 18.160 and 21.360 MHz. When no emergency operations are being conducted, these frequencies are open for normal amateur usage. However, GAREC-09 calls upon IARU member-societies, among others, "whenever emergency communications are being conducted on frequencies that propagate internationally, to use any available real-time communications channels, including but not limited to e-mail bulletins, Web sites, social networking and DX-clusters to draw the attention of the largest possible number of Amateur Radio operators to on-going emergency communications, in order to avoid interference with emergency traffic."

Ken K0PP discovered that the amateur radio articles that appeared in the January 2010 Linux Journal <http://www.linuxjournal.com/> are now available on-line. You can reach them via the Linux Journal "Virtual Ham Shack: or in this online article <http://www.linuxjournal.com/content/amateur-radio-articles-and-newsletter>.

Web Site of the Week - Just what you were asking yourself: "Do Dogs Know Calculus? <http://www.maa.org/features/elvisdog.pdf>" You'll never play ball with your canine companion in the same way ever again. (Thanks, Glenn W0GJ)

WORD TO THE WISE

Ghost code - The random letters and characters that your brain generates from the noise and sounds your ears hear with the headphones off after spending a few hours in a big CW contest. The post-contest shower can be particularly interesting!

==> SIGHTS AND SOUNDS

The ever-evolving NR5M superstation is surveyed in this YouTube video <http://www.youtube.com/watch?v=ASq2cwJLnrI> by W0MM. The comment by Eric NM5M, "This station is Ham Radio Disneyland!" sorta sums it up. (Thanks, Larry K5OT)

If you worked ED5M in the recent CQ WW 160 CW contest, you might be interested in taking a look <http://www.ure.es/foro.html?func=view&catid=4&id=77625> at their station's experimental antenna and mighty nice location. (Thanks, Duncan EA5ON)

Across the Atlantic here are a couple of self-described "little pistol" Canadians having fun <http://www.youtube.com/watch?v=63FMazzRbpc> in CQ WW160 CW as VE3CCO. (Thanks, Stan VE3TW)

Here's a very nice short video <http://blog.makezine.com/archive/2010/02/seeing_radio_waves_with_a_light_bul.html> showing how the reflector and director elements of a Yagi antenna focus radio signals. The demonstration by Diane Eng (KC2UHB, I believe) uses a light bulb and handheld dipole as the receiver. This may be just the thing for teaching a new ham about Yagi antennas. There are complete construction directions on the Web page, as well, and several links to other ham radio videos. The Yagi used for the demonstration is a dual-band "Cheap Yagi <http://www.wa5vjb.com/references.html>" design from WA5VJB. (Thanks, Paul N5IUT)

What's the "best DX"? At about 2:30 in this "cosmic zoom" video <http://www.youtube.com/watch?v=17jymDn0W6U&feature=player_embedded>, you get an interesting perspective on just how far man's first radio signals have traveled in space. If your PC and network can handle the high-definition, full-screen mode, it's even more impressive. (Thanks, Bob N6TV)

Speaking of cosmic zooms, NASA's Earth Observatory page has a nice writeup and video of a coronal mass ejection <http://earthobservatory.nasa.gov/IOTD/view.php?id=42646&src=eoa-iotd> (CME) that occurred in late January as the Sun was coming back to life.

==> RESULTS AND RECORDS

The updated IARU HF Championship results have been prepared and uploaded to the ARRL's temporary contest results Web page <http://aptos.arrl.org/contests/> hosted by the helpful hosts at kkn.net. Click "Initial Results" to download the PDF results writeup by K9LA. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The results of the 2009 Stew Perry Contest have been published <http://web.jzap.com/k7rat/stew.html>. Next year's contests will be held on Oct 23-24 (warmup contest) and on Dec 18-19, the week before Christmas. (Thanks, Tree N6TR)

Preliminary results for the February CW Sprint have also been published <http://www.ncjweb.com/sprintcwprelim.php>. Congratulations to Trey N5KO on his first win in this high-performance contest! (Thanks, Tree N6TR)

Management and sponsorship of the Frequency Measuring Tests have migrated to a team of amateur time and frequency metrologists led by Connie K5CM, Tom N8ZM and others. A writeup of the latest results <http://www.mvus.org/> is online and boasts of some pretty impressive measurement capability out there! The next FMT will be held on April 22 (that's the UTC date - April 21st in North America) and will be announced in QST.

The winners of the 2009 PSK DeathMatch have been validated and are listed online <http://www.mdxa1.org/deathmatch.html>! There is no word on the fate of any survivors of the Death Match. (Thanks, Charles W8VOM)

OPERATING TIP

This issue's tip is a lengthy one - a checklist, actually, by Jack WA0RJY, written for little pistols and medium guns in major contests such as this weekend's ARRL DX CW. Food for thought in the contest seasons to come.

Contesting Checklist

One Month prior to the contest
- Join your local contest club
- Talk to other local contesters
- Determine class of operation
- Set goals
- Install any temporary antennas

One Week prior to the contest
- Inform family, do additional chores, clear weekend schedule
- Check out rig
- Check out backup rig
- Check out computer and computer software - be sure to have the most up-to-date country list and have any contest-specific features ready
- Check antenna SWR on all bands for mode of operation
- Buy food and drink for contest
- Locate backup keying cable, computer cable, etc. and be sure they work
- Check over the operating position for comfort - chair, clock, computer screen
- Cruise the Internet for info and inspiration

Two Days prior to the contest
- Read the rules of the contest (even if you know them by heart)
- Print out propagation predictions
- Print out list of DX-peditions that will be active
- Make band plan (when do you plan to operate on each band)
- Practice with contest simulator
- Get plenty of sleep - adjust your pattern to match your operating

Four Hours before the contest
- Arrange food and drink
- Say goodbye to spouse and children
- Synchronize the computer clock to WWV
- Check your computer logging program to be sure it has the correct UTC time and date
- Take a nap
- Check out the bands to see if your band plan is on target and you have selected the correct starting band

During the contest
- Maximize points

- Stay at the rig!
- Stay fresh
- Follow your band plan
- Pass up easy multipliers on the first day of the contest
- Fight for essential multipliers

==> TECHNICAL TOPICS AND INFORMATION

QRZ.com reports that Lionel VE7BQH has just published his latest 2 meter Yagi performance table <http://www.sm2cew.com/gt.htm> -- an important reference for serious VHF DX'ers. It provides key facts to help operators choose the right antenna for them.

Rovers have to pack a lot of antennas to cover all the bands above 50 MHz! Tim KE3HT confronted the tradeoffs between performance and coverage and mechanical complexity with a log periodic. In this eham article <http://www.eham.net/articles/23290> he discusses his choice and how it affects his roving operation.

The February 2010 issue of Analog Dialogue has an excellent article on PIN diodes <http://www.analog.com/library/analogdialogue/archives/44-02/pin_diode.html> by John Ardizzoni and circuits for controlling them with an op-amp. The article includes background on PIN diodes and how they work as RF switches. There are links to additional application notes at the end of the article.

The January 2010 issue of High-Frequency Electronics <http://www.highfrequencyelectronics.com/Jan2010/Jan10_ONLINE.htm> has a couple of nice articles of interest to high-performance hams: "Make Sub-1dB Noise Figure Measurements - Part 1: Noise Concepts" and "Magnetic Materials in Transmission Line Transformers". The latter "Design Notes" column is dedicated to recent Silent Key, Jerry Sevick W2FMI by publisher Gary K9AY.

Bill W5WVO contributes the URL for a Web page that covers the history and characteristics <http://ecee.colorado.edu/%7Ekuester/Coax/connchart.htm> of most of the RF connector series in use today -- in simple language and photos. Good reference stuff!

Jeff K8ND implemented a system of three on-site CW Skimmers at PJ2T for the CQWW 160 CW contest and has provided a description <http://www.k8nd.com/Radio/Planning/CQWW160/pj2t_cw_skimmer_scheme.pdf> of the system. Each of the three SDR-IQ receiver used a different directive receiving antenna switched periodically depending on the target areas of interest. The outputs of the CW Skimmers were run through K1TTT's WinTelnetX software to combine them with spots from the spotting networks and provide them directly to the Writelog contest logger's spot window.

An interesting question about antenna construction came in regarding methods to drill sets of holes at right angles to each other along a tube or other round material. After looking around on the 'net and getting nowhere fast, the way I decided that I would go about it is to use a drill press and clamp the tubing to a piece angle iron. Drill one complete line of holes with one face of the angle iron clamped to the press' working surface. Keeping the tube clamped to the angle iron, rotate the angle iron so that its other face is flat against the press' working surface. Drill the remaining holes. If the faces of the angle iron make a right angle, your holes will also be at right angles. This doesn't guarantee your holes are precisely separated by ninety degrees around the pipe's circumference, however.

A bit of hang time in the dentist's office yielded this gem from Woodcraft magazine for Feb/Mar 2010. The "Tips & Tricks" column suggests using the eraser end of a wooden pencil to hold and push small work pieces through a band saw. A slip with that technique only means you have two pencils, not one less fingertip.

Technical Web Site of the Week - Ferreting out articles on RFI, John NU3E came up with the following handful of technical articles from the Embedded.com Web site:

"The elegance of ferrite beads as a circuit design and problem-solving component <http://www.embedded.com/222301322>"

Choosing and Using Bypass Capacitors (Part 1 of 3)
<http://www.embedded.com/199905761>

Choosing and Using Bypass Capacitors (Part 2 of 3)
<http://www.embedded.com/202403390>

Choosing and Using Bypass Capacitors (Part 3 of 3)
<http://www.embedded.com/200001209>

We don't all necessarily need to become design engineers, but having the background information on why certain techniques work better than others and in what applications can be invaluable.

==> CONVERSATION

Backward and Forward

An anonymous contributor sent in this week's Conversation piece. Perhaps you've seen the palindromic video <http://www.youtube.com/watch?v=42E2fAWM6rA> that delivers two very different messages read in different directions. The same is true for the following text - which way of reading it do you prefer?

73, Ward N0AX

Winning contest operators are all cheaters
I refuse to believe
I can win by playing by the rules
I realize this may be a shock but

"Contesting is for fun"
Is a lie, and
"Winning is everything"
So I will tell new operators trying to improve their skills
They are not the most important thing in contesting
Contesters who try to compete against me unfairly will know that
I have my priorities straight because
Winning
Is more important than
Fair play
I tell you this
Once upon a time
Contesters didn't cheat
But this will not be true in the future
This is a win-no-matter-what-it-takes society
Experts tell me
10 years from now every top-scoring station will need an on-site
referee to prevent cheating
I do not believe that
I will be competing against honest operators playing by the rules
In the future
Deliberate QRM, high power, and packet cheating will be the norm
No longer will it be said that
Contesters are the best operators on earth
It will be evident
That contesters are universally ruthless and unsportsmanlike
It is foolish to presume
There is hope

And all of it will come true unless we choose to reverse it

There is hope
It is foolish to presume
That contesters are universally ruthless and unsportsmanlike
It will be evident
Contesters are the best operators on earth
No longer will it be said that
Deliberate QRM, high power, and packet cheating will be the norm
In the future
I will be competing against honest operators playing by the rules
I do not believe that
10 years from no every top-scoring station will need an on-site referee
to prevent cheating
Experts tell me
This is a win-no-matter-what-it-takes society
But this will not be true in the future
Contesters didn't cheat
Once upon a time
I tell you this
Fair play
Is more important than
Winning
I have my priorities straight because

Contesters who try to compete against me unfairly will know that
They are not the most important thing in contesting
So I will tell new operators trying to improve their skills
"Winning is everything"
Is a lie, and
"Contesting is for fun"
I realize this may be a shock but
I can win by playing by the rules
I refuse to believe
Winning contest operators are all cheaters

==> CONTESTS

February 17 through March 2, 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Semi-Automatic Key Evening--CW, from Feb 17, 1900Z to Feb 17, 2030Z. Bands (MHz): 3.5. Exchange: RST, serial, first year of bug use. Logs due: Mar 15. Rules <http://www.agcw.org/en/?Contests:Straight_Key_Party>

ARRL International DX--CW, from Feb 20, 0000Z to Feb 21, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, state/province or power. Logs due: Mar 22. Rules <http://www.arrl.org/contests>

Feld-Hell Super Bowl Sprint--Digital, from Feb 20, 2000Z to Feb 20, 2200Z. Bands (MHz): 1.8-28. Frequencies: Monthly on 3rd Saturday. Exchange: RST, QTH, Feld-Hell number. Rules <http://www.feldhellclub.org/>

AM QSO Party--Phone, from Feb 20, 2300Z to Feb 21, 2300Z. Bands (MHz): 3.5-14. Exchange: RS, name, and S/P/C. Rules <http://www.antiquewireless.org/pdf/cundall_add_comments.pdf>

Russian WW PSK Contest--Digital, from Feb 26, 2100Z to Feb 27, 2100Z. Bands (MHz): 1.8-28. Exchange: RST and oblast code or serial. Logs due: 15 days. Rules <http://www.qrz.ru/contest/detail/384.html>

CQ WW 160 Meter SSB--Phone, from Feb 26, 2200Z to Feb 28, 2200Z. Bands (MHz): 1.8. Exchange: RST and state/province or CQ zone. Logs due: Mar 31. Rules <http://www.cq160.com/>

REF Contest--Phone,CW, from Feb 27, 0600Z to Feb 28, 1800Z. Bands (MHz): 3.5-28. Exchange: RS and French dept or serial. Logs due: 30 days. Rules <http://www.ref-union.org/concours>

EPC WW PSK Contest--Digital, from Feb 27, 1200Z to Feb 28, 1200Z. Bands

(MHz): 3.5-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.epcwwdx.srars.org/index.php/contest-rules.html>

UBA Contest--CW, from Feb 27, 1300Z to Feb 28, 1300Z. Bands (MHz): 3.5-28. Exchange: RST, serial, and ON province. Logs due: 30 days. Rules <http://www.uba.be/en/hf/contest-rules>

Mississippi QSO Party--Phone,CW, from Feb 27, 1500Z to Feb 28, 0300Z. Bands (MHz): 3.5-28, 50-432, Frequencies: CW 3.545,7.045,14.045,21.045, 28.045;Phone 3.857-862-867,7.238,14.275,21.375,28.375;VHF 50.13,144.22,146.55,446. Exchange: RS(T) and MS county or S/P/C. Logs due: Mar 31. Rules <http://www.arrlmiss.org/>

North American QSO Party--Digital, from Feb 27, 1800Z to Feb 28, 0600Z. Bands (MHz): 3.5-28. Exchange: Name and S/P/C. Logs due: 14 days. Rules <http://www.ncjweb.com/sprintrules.php>

CQC Winter QSO Party--Phone,CW, from Feb 28, 0100Z to Mar 1, 0259Z. Bands (MHz): 3.5-14. Frequencies: 3.560, 7.040, 14.060. Exchange: RS(T), S/P/C, name, CQC nr or power. Logs due: 30 days. Rules <http://www.cqc.org/>

North Carolina QSO Party--Phone,CW, from Feb 28, 1700Z to Mar 1, 0300Z. Bands (MHz): 3.5-28. Frequencies: CW 3.54,3.74,7.04,7.14,14.04,21.04,21.14,28.04,28.14, Phone 3.86,7.26,14.26,21.36,28.36. Exchange: RS(T) and NC county or S/P/C. Logs due: Apr 1. Rules <http://www.w4nc.com/>

YL CW Party--CW, from Mar 2, 1900Z to Mar 2, 2100Z. Bands (MHz): 3.5. Exchange: RST, serial, if YL "YL," name. Logs due: Mar 31. Rules <http://www.agcw.org/en/?Contests:Straight_Key_Party>

VHF+ CONTESTS

FM Simplex Contest--Phone, from Feb 21, 1900Z to Feb 21, 2130Z. Bands (MHz): 50-440. Exchange: Call sign and grid square. Logs due: Mar 21. Rules <http://www.w9rh.org/>

WSJT Sprint--Digital, from Feb 27, see Web to Feb 27, see Web. Bands (MHz): 50,144. Exchange: NA report or NA grid. Logs due: Next Sat. Rules <http://www.ykc.com/wa5ufh/>

Mississippi QSO Party--Phone,CW, from Feb 27, 1500Z to Feb 28, 0300Z. Bands (MHz): 3.5-28, 50-432, Frequencies: CW 3.545,7.045,14.045,21.045, 28.045;Phone 3.857-862-867,7.238,14.275,21.375,28.375;VHF 50.13,144.22,146.55,446. Exchange: RS(T) and MS county or S/P/C. Logs due: Mar 31. Rules <http://www.arrlmiss.org/>

==> LOG DUE DATES

February 17 through March 2, 2010

February 17, RSGB 80m Club Championship, Data, Email logs to:

ccdata.logs@rsgbhfcc.org, , upload log at: http://www.vhfcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

February 19, SKCC Weekend Sprint, post log summary at: http://www.skccgroup.com/sprint/wes/wes-submit.html, paper logs and diskettes to: (none). Rules <http://www.skccgroup.com/sprint/wes/>

February 20, Asia-Pacific Spring Sprint, CW, Email logs to: apsprint@jsfc.org, paper logs and diskettes to: (none). Rules <http://jsfc.org/apsprint/aprule.txt>

February 20, North American Sprint, SSB, Email logs to: (see rules, web upload preferred), , upload log at: http://www.ncjweb.com/sprintlogsubmit.php, paper logs and diskettes to: Jim Stevens, K4MA, 6609 Vardon Ct., Fuquay-Varina, NC 27526, USA. Rules <http://www.ncjweb.com/sprintrules.php>

February 22, 10-10 Int. Winter Contest, SSB, Email logs to: tentencontest@roadrunner.com, paper logs and diskettes to: Dan Morris, KZ3T, 131 Valencia Lane, Statesville, NC 28625, USA. Rules <http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

February 25, ARRL January VHF Sweepstakes, Email logs to: JanuaryVHF@arrl.org, paper logs and diskettes to: January VHF, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2010/jan-vhf-ss.html>

February 28, SPAR Winter Field Day, Email logs to: winterfd@spar-hams.org, paper logs and diskettes to: (none). Rules <http://www.spar-hams.org/contests/winterfd/index.php?pg=2>

February 28, Hunting Lions in the Air Contest, Email logs to: lions@vsnl.net, paper logs and diskettes to: The HLITA Contest Committee, Lions Club of Bangalore North, C/O Lion Ajoy - VU2JHM, # 9/1, Kshitija, Opp Big Bazaar, 5-Cross, Malleswaram, BANGALORE-560003, India. Rules <http://lionshuntingintheair.lionwap.org/>

February 28, CQ 160-Meter Contest, CW, Email logs to: 160cw@kkn.net, paper logs and diskettes to: CQ 160-Meter Contest, 25 Newbridge Road, Hicksville, NY 11801, USA. Rules <http://cq-amateur-radio.com/160_Rules_2010EmsNov09.pdf>

February 28, Mongolian RTTY DX Contest, Email logs to: jtdxrtty@gmail.com, paper logs and diskettes to: Mongolian RTTY DX Contest, P.O. Box 830, Ulaanbaatar-24, Mongolia. Rules <http://www.hornucopia.com/contestcal/mongoliandxrtty2010.pdf>

February 28, AGCW Straight Key Party, Email logs to: htp@agcw.de, paper logs and diskettes to: Friedrich W. Fabri, DF1OY, Hermann-Bahner-Strasse 1, D-63225 Langen, Germany. Rules <http://www.agcw.org/en/?Contests:Straight_Key_Party>

March 1, New Mexico QSO Party, Email logs to: NMqsoparty@yahoo.com, paper logs and diskettes to: New Mexico QSO Party, c/o Valencia County ARA, P.O. Box 268, Peralta, NM 87042, USA. Rules <http://pages.swcp.com/%7En5zgt/nmqsoparty/documents/NMQP_forms.pdf>

March 1, BARTG RTTY Sprint, Email logs to: ska@bartg.org.uk, paper logs and diskettes to: (none). Rules <http://www.bartg.org.uk/documents/Contests/Sprint/BARTG%20Sprint%20Rules%202010.pdf>

March 1, AWA Linc Cundall Memorial CW Contest, Email logs to: mjmurphy45@comcast.net, paper logs and diskettes to: Mike Murphy, 38 North Reading St., Manchester, NH 03104, USA. Rules <http://www.antiquewireless.org/pdf/cundall_add_comments.pdf>

March 1, CQ WW RTTY WPX Contest, Email logs to: rtty@cqwpx.com, paper logs and diskettes to: CQ RTTY WPX Contest, 25 Newbridge Road, Suite 405, Hicksville, NY 11801, USA. Rules <http://www.cqwpxrtty.com/rules.htm>

March 1, RSGB 1st 1.8 MHz Contest, CW, Email logs to: 1st160.logs@rsgbhfcc.org, , upload log at:
http://www.rsgbcc.org/cgi-bin/hfenter.pl?Contest=1st 1.8MHz Contest&year=2010,
<http://www.rsgbcc.org/cgi-bin/hfenter.pl?Contest=1st%201.8MHz%20Contest&year=2010,>
paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r18mhz.shtml>

March 1, SARL Field Day Contest, Email logs to: hfcontests@netactive.co.za, paper logs and diskettes to: SARL Field Day Contest, PO Box 12104, Brandhof, 9324, South Africa. Rules <http://www.sarl.org.za/public/contests/SARL%202010%20Contest%20Manual.pdf>

March 2, REF Contest, CW, Email logs to: cdfcw@ref-union.org, paper logs and diskettes to: F6CTT, Cornee Fromy Joseph, Route de Coesmes, F-35240 Retiers, France. Rules <http://concours.ref-union.org/reglements/actuels/reg_cdfhfdx.pdf>

March 2, UBA DX Contest, SSB, Email logs to: ubassb@uba.be, paper logs and diskettes to: UBA HF Manager, Carine Ramon, ON7LX, Bruggesteenweg 77, B-8755 Ruiselede, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf_contests/ubatest_dx.pdf>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at

http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 8377977666343644382
X-Google-Thread: a4a23d5f63,fbe7c7259e457eb1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-02-19
Followup-To: rec.radio.amateur.dx
Date: Fri, 19 Feb 2010 08:40:22 EST
Organization: Make More Miles on VHF
Lines: 220
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201002190913.o1J9DQ46007046@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1266586823 8498 166.84.1.6 (19 Feb 2010 13:40:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Feb 2010 13:40:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:557 rec.radio.amateur.misc:4632
rec.radio.info:1235
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-02-19.
We attempt to distribute our Newsletter one or two times per week.

For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
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1st Subergional Contest in the year 2010 (144MHz - 432MHz - GHz):

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the 1st Subergional Contest in the year 2010 (6/7th March). For details please do refer the following
PAGE: http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

***

Gents, just to give notice that all QSL's sent to me with SASE for a. m. DXpeditions have been processed this weekend and will be posted on Tuesday. vy 73 de Michael, DL1YMK via MoonNet

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        Latest DXPEDITION and EVENT NEWS - Please do use:
              http://www.mmmonvhf.de/latest.php
         and use the FILTER for your personal wishes!
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*** FY / GJ35 ***

Hermann, DL2NUD, is qrv meantime from French-Guiana (QTH: GJ35SA) LATEST NEWS from Hermann, FY/DL2NUD, dated 2010-02-18 20UT: After the crash of the PA past weekend, Hermann started his EME work on 70cm. Meantime MMMonVHF did start a SPONSORING request at the EME community (we was happy to see such a good solidarity at the EME-community! In less than 1 week we did recieve more than 1,5 k Euro for Hermann! Some of it is used for the transport of the new PA, some is send meantime to FY to help to orga the back transport of the faulty one! the rest will be given to hermann when he is back at DL for the repair... the list of Sponsor (as well all latest News) are available at: www.mmmonvhf.de/latest.php?id=3064   The new 2m PA (BEKO HLV 750) was send out at BEKO begin of the week! 2m PA seems to be at customs now and he will try to get it as soon as possible at FY. So maybe he can be on 19th or after weekend again if all ready again! He did send many thanks to all the people to make that possible and sure will not forget it!

SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

*** T7 / JN63 ***

DX-pedition to T7 / San Marino (JN63FW) by the PI9CM DX group. During a very nice dinner last year with Anto, IK4PMB - we talked about the possibility to activate San Marino in 2010. Well, plans are made and we hope to become active on VHF; EME/MS/Tropo/ etc. Calls: T70A via EME and T7/homecall via MS. Dates: 20 - 25 April
More details: http://www.mmmonvhf.de/latest.php?id=3120
SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

*** EA8 / IL38 ***

David, G4RGK, will be at EA8 in april (14th until 28th) again and qrv from IL38BQ. Usual 144m station, hope to have more power on 432 If any tropo I may go /p to IL28. More details and activity info please do subscribe: http://www.mmmonvhf.de/latest.php?id=3112
SOURCE: tnx to David, G4RGK, direct to MMMonVHF

*** IS / JN41 ***

Members of the F6KOP Team will be active as IS0R from Isola Rossa Sardinia (Loc. JN41KA), between May 7-15th. Activity will be on 160-6 meters, using 3 stations on HF and 1 station on 6 meters. They plan to use CW, SSB and RTTY. Each station will be a FT450 with an Acom 1010 using Micro Ham and PC. Antennas include 6m Yagi Beam, Spider Beam for 30-10m, 4 square for 40m, vertical for 80m (K9AY) and an Inverted L for 160m plus a beverage. Operators mentioned are: Team leader Thierry/F4TTR (SSB), Sebastien/F5UFX (SSB), John/F5VHQ (SSB), Sergio/IS0AWZ (SSB), Norbert/F6AXX (CW) Maurice/F5NQL (CW), Bruno/F5AGB (CW), Jean-Paul/F8BJI (Digi), Henri/F1HRE (Digi) and Frank/F4AJQ (Digi). QSL route TBA.
SOURCE: Ohio/Penn DX Bulletin #947

*** G / IN69 ***

cray valley r.s will be mounting a dxpedition to st marys island eu011 isles of scilly mainly for iota contest 24/25 but will be also qrv on 6m from 20th till 26 th july 2010 we hope to run with ft2000 small beam and qro from loc in69uw wab is sv91 we will be using our own calls mine is g0vjg/p qsl via home call is fine direct or bureau there with be other active to .
SOURCE: Nobby, G0VJG via The UKSMG Website

*** JA / QM05 ***

8J1AXA has a plan to operate 1296MHz next weekend, Feb. 20-21.

This time they invites some college students who operate from
their club stations for contests. PSE come and call. TNX & GL
SOURCE: Mike JH1KRC via MoonNet

*** SV5 / KM36 ***

Willi, DJ7RJ will be active from the island of Kos (EU-001, GIOTA DKS-043, MIA MGD-016, WLOTA LH-1730, Grid KM36) as SV5/DJ7RJ from 24 February to 17 March. He will work 160m to 6m using CW and SSB preferably on the low bands. QSL direct to home call.
SOURCE: [NG3K] via ICPO Bulletin (18-25 February 2010)

*** G / IO93 ***

Special event station GG100WD for Wilton Division Guides will be operating in Batley on the weekend of 20 and 21 February. The station will be operational on HF, 2m and 70cm from 11am on Saturday to 2pm on Sunday. QSL via the RSGB Bureau.
SOURCE: [GB2RS] via ICPO Bulletin (11-19 February 2010)

*** E4 ***

Palestine, E4. [Update]. Antonio, EA5RM and the Tifariti Gang (EA2RY EA5FX, EA7AJR, EA7KW, F5CWU, F6ENO, F9IE, IN3ZNR and UT7CR) will be active as E4X from Palestine from 28 May to 6 June. They plan to operate CW, SSB and RTTY on 160-6 metres, with at least three stations active at the same time on different bands and modes. QSL via EA5RM. The website for the expedition is at www.dxfriends.com/e4x/
SOURCE: 425 DX News #980

*** CY0 ***

SABLE ISLAND (CY0) next trial... The scheduled 2009 Operation that was placed on HOLD due to family illness is proceeding with the planning for a Dxpedition in the Sept/Oct 2010 time frame. The web site will be updated as more details are available: http://www.CY0dxpedition.com Operators include: WA4DAN, AA4VK, N0TG AI5P. Operation: 160 - 6 Meters including WARC bands CW SSB RTTY and FM Satellite (tentative). SOURCE: Randy, N0TG via Bill/NG3K DX-News

*** P29 / QI30 ***

Paju, YO5BIM, will be active as P29VIM until February 21st. Activity will be on 30-6 meters using CW and SSB. He was spotted this past weekend mainly on 30 meters. He will be active mostly during his evenings. QSL via his home callsign or per his instructions.
SOURCE: Ohio/Penn DX Bulletin #947

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -8541355357809511377
X-Google-Thread: a4a23d5f63,5142c322bca69489,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
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newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #948
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 19 Feb 2010 15:26:42 EST
Organization: Ohio/Penn DX Bulletin
Lines: 501
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <39807.66517.qm@smtp105.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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Content-Transfer-Encoding: quoted-printable
X-Trace: reader2.panix.com 1266611202 8716 166.84.1.6 (19 Feb 2010 20:26:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Feb 2010 20:26:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
LEe7xMYVM1lh4QDcc8i4WkydG4xY2chDk4qZANArWGpmooWeAbSK_KqptChw77vJ3NUrHM3lo9QOCIkHqn
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4634 rec.radio.amateur.dx:558
rec.radio.info:1237
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SB DX @ WW < KB8NW $OPDX.948

Ohio/Penn DX Bulletin No. 948

The Ohio/Penn DX PacketCluster
DX Bulletin No. 948
BID: $OPDX.948
February 22, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, N7OU, K8GI, K8YSE, W8GEX (60m News), N0TG, 9W2PCK, AT International, CO8TW, DJ7IK, DL1MGB, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, LZ1ZF, MM0DFV, OH2BN, ON4CAS, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, TA0U, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late ARRL DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the ARRL DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 12th-February, through Friday, 19th-February there were 225 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9W, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB from March 20th for 7 days. He will be active on all the satellites from northeast Scotland in the Cairngorms National Park. Also, look for him on 160 and 80 meters. Checkout QRZ.com under 2M1EUB for more info.

5H, TANZANIA (Update). Igor, UA3DJY, who was operating as 5I3A in Dar Es Salaam from the DIT Communications Club station, has finally received his own callsign and is now active as 5H3ACR. He will be there until

March 1st. He will try to be active on all bands. This past week Igor was on 12/10 meters CW and 15 meters SSB. QSL via RK3AOL.

5K, COLOMBIA. A DXpedition is being planned to operate from the Laguna Grande de la Sierra, from where you get the legendary rock formation called Devil's Pulpit, the peak Sugarloaf Peak and Concave. Callsign will be 5K7SNC. This will be only a two day operation. Announced dates and hours of operation frequency are:

April 1st - 7140 kHz between 1700-2400z
April 2nd - 7140 kHz between 0000-1700z

QSL via HK3OCH. For more details and possible updates, visit QRZ.com under 5K7SNC.

5R, MADAGASCAR (IOTA Op). Michele, IK5ZUI, will be active as 5R8UI from Nosy Be (AF-057) starting early March. He will stay there possibly for one year. More details are forthcoming.

5W, SAMOA (Update/ZK3 Cancelled). Operators Bill/N7OU and Bob/W7YAQ, who are currently active as 5W0OU and 5W0YA, respectively, from Apia, were expected to leave February 18th and set sail for Tokelau (ZK3). However, Bill informs OPDX that the boat trip to Tokelau has been cancelled because of bad weather (a developing tropical depression between Apia and Tokelau, 500 miles to the north). They will wait in Samoa and continue to operate as 5W0OU and 5W0YA. Look for them to be active in the ARRL DX CW Contest (February 20-21st) using the callsign 5W0OU.

7P, LESOTHO. Pista, HA5AO, will once again be active as 7P8AO from the Trading Post Lodge, Roma near Maseru, between March 8-22nd. Activity will be on the HF bands, 80-10 meters using CW, SSB and RTTY. He will be using an ICOM 7000 transceiver w/300 watt amp into a 10.2m wire vertical antenna with a SG-235 automatic antenna coupler. QSL via LoTW, or via HA5AO by the Bureau or direct. An online log search will be available on Pista�s Web site at: http://ha5ao.novolab.hu

8Q, MALDIVES. Alex, UX4UL, will be active as 8Q7IA from the Maldives (AS-013) between now and May 18th. Activity will be mostly CW and PSK. Currently Alex has antennas installed for 40/20/17 meters. QSL via UY5ZZ.

9M4, WEST MALAYSIA. Members of the Malaysia Amateur Radio Transmitters' Society (MARTS) will activate the "Southern Most Tip of the Asia Mainland" between February 26-28th. QTH will be Tanjung Piai, and their callsign will be 9M4STE. Activity will be on 40/20/15/10/6 meters using CW and SSB. For more details and updates, visit their Web page at:

http://dxpeditionmalaysia.blogspot.com/

9U, BURUNDI. A German team of operators will be active from Safari Gate Hotel in Bujumbara between February 22nd and March 6th. Operators mentioned are as follows with their callsign:

Helmut/DL3KBQ as 9UXEV (Yes, this callsign is correct!)
Henry/DL2RSI as 9U1RSI
Peter/DH2KI as 9U1KI
Jurgen/DJ2VO as 9U1VO

They plan to have 4 stations with 100 watts using vertical or wire antennas. Operations will be on CW, SSB and RTTY. QSL via their home callsigns, by the Bureau or direct.

AAW ANNOUNCEMENT. Gianni, I1HYW, reports that I0METEO will be operating during the 7th Antarctic Activity Week (February 22-28th) from the Italian Air Force Base "Mario De Bernardi" located at Pratica di Mare near Rome. He states, "This is the greatest Italian military airport and the second Base in Europe for largeness. It is a Center of several IAF units, amongst which we cite the most important ones: Experimental Flight Unit (with 311th Flight Group), 14th Flock (with 8th and 71st Flight Groups) and 15th CSAR Flock (combat SAR). On the same IAF Base stands the National Center of METEOROLOGY and AERONAUTICAL CLIMATOLOGY (CNMCA). The weather station of Pratica di Mare is the main reference unit for the IAF Meteorological service and for World-wide Meteorological Organization; and is therefore, the site from where Meteorologists are studying and acquiring practice to leave for Antarctica during the Italian Research expeditions at MZS Station. Thanks to the General Staff of the IAF Gen. BA Daniele Tei, to Col. Costante De Simone Commander of CNMCA and the Official Commanders of Pratica di Mare AFB who granted permission and support. A group of referenced Italian Hams representing WAP-Worldwide Antarctic Program (www.waponline.it), will operate from inside the Base during the 7th AAW using a special callsign II0METEO (WAP-190) just issued by the Ministry of Communications. Operators will be: Carlo/IK2IWU, Gianni/I1HYW, Marcello/IW2MNO, Lorenzo/IK1MDF, Gian-Luigi/IZ8EWB and Maurizio/IK5DEZ. QSL via IK2IWU."

AAW ANNOUNCEMENT. Scotty, WK3N, will operate in this year's Antarctic Activity Week as WK3N/AAW (WAP# 192) from February 22-28th. Just a reminder that the A.A.W. information is available at:
http://www.waponline.it/Default.aspx?tabid=113
A WAP A.S.E.A. award is available for working 5 Antarctic Activity Week special event stations. Information is available at:
http://www.dreamingsea.it/diplomaasea.asp

CO6, CUBA. Operators Luis/CO6LP, Orelvis/CO6LC, Yordany/CM6YAC, Carlos/CO6CAC, Jose/CO6EC and CO6YWR will be active as T46A during the ARRL DX SSB Contest (March 6-7th) as a Multi-Single entry. QSL via CO6LC.

CO6, CUBA. Luis, CO6LP, will be active in the ARRL DX CW Contest (February 20-21st) as a Single-Op/Single-Band (15m) entry. QSL via CO6LP direct.

CO8, CUBA. Eduardo, CO8LY, will be in the ARRL DX CW Contest (February 20-21st) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via EA7ADH. Also, look for Juan Carlos, CO8TW, to be active in the contest as a Single-OP/Single-Band (15m)/Low-Power entry. QSL via HB9SVT. His log will be on-line at: http://www.qsl.net/co8tw

CY0, SABLE ISLAND. The scheduled 2009 operation that was placed on HOLD due to a family illness is now proceeding with the planning for a DXpedition in the September/October 2010 time frame. Operators mentioned include: Murray/WA4DAN, Ron/AA4VK, Randy/N0TG and Rick/AI5P. Team members will sign homecall/CY0. Activity will be on 160-6 meters, including the 30/17/12m bands, using CW, SSB, RTTY and the FM Satellite (tentative).

The Web site will be updated as more details are available at:
http://www.CY0dxpedition.com

E2, THAILAND. Operators Dej/E21YDP and Champ/E21EIC will be active during the ARRL DX CW Contest (February 20-21st) as a Multi-Single entry. QSL via E21YDP.

IOTA NEWS....................

EU-040. Twelve members of the Portuguese's Algarve Star DX Team will be active as CQ7OA from Berlenga Island between June 10�13th. QSL via CT1FMX.

SA-077. A group of Brazilian scout amateurs will activate Santana Island (ARLHS BRA-062, DFB RJ-04, DIB RJ-06 and WLOTA-0714) between February 25th and March 1st, and during the "2010 South American Lighthouses Weekend". Activity will be on 80-10 meters using CW and SSB. Their frequencies will be near the usual DX/IOTA frequencies as follows:

CW : 3525, 7020, 10110, 14020, 18070, 21020, 24890 and 28020
SSB : 3795, 7070, 14,260, 18140, 21270, 24960 and 28480 kHz

Operators mentioned are: Orlando/PT2OP, Vieira/PY1LVF and Lima/PY1NEZ. Look for them to sign PV1S and homecall/p. QSL PV1S and PT2OP/p via PT2OP. QSL PY1LVF/p and PY1NEZ/p via PY1NEZ. Send QSLs either direct or by the Bureau.

KH6BZF PROPAGATION FORECAST/REPORT (For February 22-28th)....

Feb 22	AN
Feb 23	AN
Feb 24	AN
Feb 25	AN
Feb 26	AN
Feb 27	AN
Feb 28	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

* PLEASE NOTE (From KH6BZF): THE NEXT 27.5-DAY SOLAR CYCLE IS FORECASTED FOR 1-6th MARCH, 2010, WITH SFI (SOLAR FLUX INDEX'S) BETWEEN THE HIGH 80'S TO LOW 90'S....

LX, LUXEMBOURG. Operators Willfried/DF4PD, Chris/DL7CS, Mike/DF3VM and Philippe/LX2A will be active as LX7I during the ARRL DX CW Contest (February 20-21st) as a Multi-2 entry. QSL via LX2A. Also, operators Frank/DL4VCG and Philippe/LX2A will be active as LX7I during the CQ 160-Meter SSB Contest (February 26-28th) as a Multi-Op entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

LZ123, BULGARIA (Special Event). Members of the Balkan Contest Club (LZ1KZA) will operate with special event callsign LZ132GO between March 1-31st. Activity is to commemorate 132nd anniversary of the liberation of Bulgaria from Ottoman yoke by Russia. QSL via LZ1ZF. Special event station LZ132GO also counts for 10 points towards "St. Teodosii Tyrnovski Award": http://www.balkanclub.org/awards.htm

MM0, SCOTLAND (WFF Activity). Members of the Scottish-Russian ARS will activate MM0DGR/p from the Blawhorn Moss National Nature Reserve (GMFF-009) on Saturday, 20th February, 2010. The portable station will be located at the Langside Wood (southwest corner of the reserve, near small town Blackridge); grid locator IO85CV, WAB NS86, EU Area SC32 (West Lothian), IOTA EU-005. For more info please have a look at:

http://www.srars.org/wff-reports/gmff-009.htm

Their equipment: Icom IC-706MKIIG with HLA-300 Plus (300W) HF Power Amplifier. Antenna: 40m long multiband doublet fed with 450-ohm feeder line, and mounted as an inverted "V" on a 15m high escalated fiberglass pole. CG-5000 automatic antenna coupler will be mounted at the bottom of the pole.

Participants of the ARRL International DX CW Contest will occupy all CW and PSK frequencies on Saturday, 20th February, 2010. Therefore, MM0DGR/p will adhere to the following frequencies � QRM: 20m (SSB 14.244 MHz); 30m (BPSK63 10.142 MHz, CW 10.124 MHz); 40m (SSB 7.144 MHz). QSL cards via MM0DFV (preferably RSGB QSL-bureau).

Blawhorn Moss National Nature Reserve (NNR) is the largest and least disturbed lowland raised mire or bog in the Lothians. It is situated in the hills northwest of Blackridge, west of Armadale. Peatland was once common in Central Scotland but very little remains today with most bogs being cut for peat, drained for farming or planted for forestry. This makes remaining areas such as Blawhorn Moss very important. This expedition is organized under the WFF award program. If you still don't know about the WFF (World Flora and Fauna) award program, please have a look at the Web page: htt://www.wff44.com

NP4, PUERTO RICO (NA-099). Alfredo, WP3C, will be active as NP4DX in the ARRL DX CW Contest (February 20-21st) as a Single-Op/Single-Band (80m) entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK, direct preferred, but Bureau is OK. Visit his web page at:

http://www.wp3c.qth.com/np4dx.htm

ON30, BELGIUM (Special Event/Contest). Egbert, ON4CAS, Secretary of the Belgian IARU Society UBA & Award Manager, informs OPDX that special event station ON30ON (Oscar November Thirty Oscar November) will be active during the months of March, April, September and October of 2010. Activity is to commemorate the 30th edition of the Belgian "ON Contest". The contest was first organized in 1980 to celebrate the 150th anniversary of the Kingdom of Belgium. Since then, the yearly event - lasting just four hours on a local Sunday morning - has become increasingly popular. QSLs for ON30ON go via the UBA bureau or direct to ON4CAS. A special certificate which can be achieved for free has been created in PDF format. Full details are available at: http://users.telenet.be/egbert.hertsen/on30on.html

P4, ARUBA. Andy, K2LE, will be active as P40LE during the ARRL DX CW Contest

(February 20-21st) as a Single-Op/All-Band (80-10m)/Lower-Power entry. QSL via K2LE.

PACIFIC TOUR. Hugh, K6HFA, has announced that he will be in the South Pacific from early March until late April and plans to activate the following islands:

Samoa (5W) - March 3�10th; IOTA OC-097
Tonga (A3) - March 12th�April 2nd; IOTAs include OC-049,
OC-064 and OC-123.
Wallis (FW)- April 6�12th; IOTA OC-054
Tuvalu (T2)- April 13�21st; IOTA OC-015
Fiji (3D2) - April 23�26th; IOTA OC-016 or OC-156.

Hugh plans to be on CW, SSB and possibly RTTY using 100 watts into a multi-band vertical antenna (for 80-15m). Look for him on the IOTA frequencies or possibly other frequencies. Hugh plans to call by areas (EU, NA, SA, ASIA... etc..) per propagation. Callsigns are TBA. QSL via K6HFA. Look for more details to be forthcoming.

QSL INFO AND NEWS....................

QSLS VIA LoTW: 4Z4DX, D2QMN, EA1YO, EA6DB, EI9FBB, F5CQ, G3YBY, HB9TQL, HK3GXI, HI8LAM, HK4SAN, HK6P, IZ5HNI, J79XBI, JE1FQV, KL8DX, ON7MV, TX4T, UR5ZVP, UT0EA, VP5T, VX9NC, XE1KK, XE1R, XR0Y and YL3GP

QSLS RECEIVED VIA MAIL: 5H3EE, 6W/EI6DX, CE0Y/SM6CUK, CE0Z/SM6CUK, CP4BT, FK8CP, II1ANT, II1MNA, IR1WAP, T32BJ, TL0A, UA0FO, VK9WBM, YS4/N0AT and YS4U

QSLS RECEIVED VIA THE BUREAU: None reported this week!

RADIO ARCALA NEWS (By Jarmo, OH2BN). "Radio Arcala, OH8X, reports great interest and we have received many applications from younger contesters to travel to 65 degrees North and contest under large frozen antennas at OH8X. < http://www.radioarcala.com > Given the level of interest, the conclusion is that hosting young amateurs at contest stations should be promoted on a broader scale as part of the contesting landscape. The 2010 team will be welcomed to the city of Oulu by OH6KN and OH8NC.

< http://www.ouka.fi/english/index.asp >

Marius Hauki, LB3HC, will be heading a group of four and the team includes Andreas Kristiansen (30), LA8AJA, Stein Roar Brobakken (30), LA6FJA and Antti Nevantaus (28), OH7EA. They are experienced CW and contest operators who look forward to putting out big signals from Radio Arcala. They plan to run M2 in the ARRL DX CW Contest and also to be active the day before the contest. QSL via OH2UA.

By the same token, Radio Arcala's Ville, OH2MM, is moving permanently to Brazil and will soon be QRV as PY2ZEA. His farewell operation from Europe will be in the ARRL DX CW Contest as CR2X. Ville will team up in the Azores with Martti, OH2BH, and Pertti, OH2PM, as a multi-op entry. QSL via OH2BH.
< http://www.cu2a.com >

T32, EASTERN KIRIBATI (Update). Last week we mentioned (in OPDX.947) that a team of operators would activate four uninhabited IOTA islands (in the Southern Line Islands Group) that have never been put on the air before between mid-March and early April. This past week, another operator was added to the team -- Steve, 9M6DXX.

T4, CUBA. Operators Doug/CO8DM and Raul/CO8ZZ will be active from their club's radio contest station as T48K during the ARRL DX CW Contest (February 20-21st) as a Multi-Single entry. QSL via DK1WI.

TC2010, TURKEY (Special Event). All the stations for "Istanbul 2010 Award" (TC2010CCE for Europe; TC2010CCA for Asia and TC2010CCI for the Islands) will be active during the Russian WW PSK Contest on different bands between February 19-20th. The "Application Form for the Istanbul 2010 Award" is now available at the following Web page (PDF or Doc format) at:
http://www.ta0u.com/2010/Award/ApplicationForm.pdf
ADDED NOTE: Activity by TC2010PSG for the "Istanbul 2010 European Capital of Culture Award" will take place between March 20-22nd. For details on this award and the rules, see the following URLs:
http://www.ta0u.com/2010/eng/pdf/TC2010PSG.PDF
http://www.ta0u.com/2010/eng/pdf/2010AWARDCatalogue.pdf
Some pictures from the opening night of the "Istanbul 2010 European Capital of Culture" are available at the following URLs:
http://www.ta0u.com/galeri.asp
http://www.ta0u.com/galeri2.asp?id=10

TI8, COSTA RICA. Operators Keith/W4KTR, Eddie/K4UN, Bob/W4BW, Lex/W4XO, Carlos/TI2KAC, Juan Carlos/TI2JCY and TI2ZM will be active as TI8M from Costa de Pajaros, during the ARRL DX SSB Contest (March 6-7th) as a Multi-? entry. QSL via TI2KAC, direct preferred but bureau "OK".

TX5SPA/TX5SPM STORY. A story on last year's DXpedition to the Austral and Marquesas Island is now available on the following Web page at:
http://www.strangeradioteam.com

V2, ANTIGUA & BARBUDA (Update). Alan, N3AD, will be active as V26M between March 4-7th. Activity will include the ARRL DX SSB Contest (March 6-7th) as a Single-Op/High-Power entry. Alan informs OPDX that he will definitely be on Thursday afternoon and evening and on Friday before contest. His activity will be on the HF bands only - 160/80/40m in evening and 20/15/10m during daytime. QSL via his home callsign.

V3, BELIZE. Operators John/WC0W, George/K5PI and Mike/K5NZ will be active as V31TP during the ARRL DX CW Contest (February 20-21st) as a Multi-Single entry. QSL via WC0W.

YI9, IRAQ. Operators Dooley/W4VDW and Louis/KI4VEU will be active from Baghdad as YI9VDW and YI9VEU, respectively. Operations are anticipated to begin in late February or early March. Activity will be on 160-10 meters including the 30/17/12m bands. Plans are to also activate an EchoLink node. QSL YI9VDW to his home callsign W4VDW and YI9VEU via LoTW. UPDATE: Echolink is YI9VDW-R (node # 496161), on daily between 1200-1230z (or when you see it active!). HF activity will take place for YI9VDW between March 1-7th. Suggested frequencies are: 20m: 14125-14300 kHz SSB between 1500-1600z; 40m: 7100-7200 kHz SSB between 1600-1700z.

ZL8, KERMADEC ISLANDS. On February 15th, a team of operators received the final approval from the DoC (Department of Conservation) in New Zealand to land on Raoul Island (OC-039) and stay there for about 18 days. The well-known boat called the "Braveheart" with its captain Nigel Jolly will take a team of operators and their equipment to the island. Expected (preliminary) arrival date is November 18th, and the departure date is December 7th. They plan to be on the air as ZL8X between November 19th and December 5th. Operations are to be on all HF bands, 160-10 meters, with 7 stations - all capable of all modes (CW, SSB and RTTY). The current list of operators are: Gerd/DJ5IW, Markus/DJ7EO, Heye/DJ9RR, Franz/DK1II, Chris/DL1MGB, Dietmar/DL3DXX, Andy/DL5CW, Tom/DL5LYM, Felix/DL5XL, Ben/DL6FBL, Dieter/DL8OH, Joerg/DL8WPX and Robert/SP5XVY. An "Online QSL Request System" (OQRS) will be used for both Bureau QSLs and direct QSLs via their Web page. Also available on their Web page will be Propagation info, an online log search, QSO statistics and pictures of the operation. The team is looking for sponsors to help offset their expenses. This is a very expensive operation, and each operator is paying 100% of their own travel costs, hotel accommodation and food, together with their own contribution towards logistics. Their expenses will be over 140,000 USDs. For more details on becoming a sponsor or information about this DXpedition, visit the ZL8X Web page at: http://www.kermadec.de
Also see their FACEBOOK at:
http://www.facebook.com/group.php?gid=339475816412

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the CQ 160 Meter SSB Contest (February 26-28th) as a Single-Op entry. QSL via K6AM, direct or by the Bureau or LoTW.

The following stations are expected to be active in the
ARRL DX CW Contest (February 20-21st, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 ARRL DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/adxc2010.html (By callsign)
http://www.ng3k.com/Misc/adxcd2010.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
5W0OU	Samoa	M/?	W7YAQ
8P3A	Barbados	SOAB	VE3DZ
9H3TX	Malta	M/2	LoTW
C6AKQ	Bahamas	SOSB 80M	LoTW; QSL also OK direct w/SASE
C6APG	Bahamas	SOSB 40M	LoTW; QSL also OK direct w/SASE
C6ARU	Bahamas	SOSB	LoTW; QSL also OK direct w/SASE
C6ASB	Bahamas	SOAB QRP	LoTW; QSL also OK via AK0M, Buro or direct (w/SASE)
C6AUM	Bahamas	SOSB 160M	LoTW; QSL also OK direct w/SASE
C6AWL	Bahamas	M/S	RX3RC
CO6LP	Cuba	SOSB 15M	CO6LP direct

CO8LY	Cuba	SOSB 20M	EA7ADH
CO8TW	Cuba	SOSB 15M	HB9SVT
CR2X	Azores	M/?	OH2BH
CR3L	Madeira	M/?	DJ6QT
E21YDP	Thailand	M/S	E21YDP
E51WWA	South Cook Islands		AD7AF Direct
EF8M	Canary Islands	M/2	UA3DX
EF8N	Canary Islands	M/2	LoTW
GM7V	Scotland	M/2	M0CMK
HP1DCP/9	Panama	LP	EA5KB
IQ9BF	Italy	M/S	IQ9BF Buro
J38A	Grenada	M/S	K4LTA
J38XX	Grenada	SOAB	DL5AXX
J88DR	St Vincent	SOAB LP	G3TBK
KP2M	Virgin Islands	M/?	AI4U
LX7I	Luxembourg	M/2	LX2A
NP4DX	Puerto Rico	SOSB 80M	W3HNK
OH8X	Finland	M/2	OH2UA
OZ7A	Denmark	M/S	
P40LE	Aruba	SOAB LP	K2LE
PJ5NA	St Maarten	SOAB	K1NA Direct
RT0C	Russia (Asia)	M/?	RW0CF
T48K	Cuba	M/S	DK1WI
T6AF	Afghanistan	SOAB LP	LoTW; QSL also OK via eQSL
TF3CW	Iceland	SOSB 20M	LX1NO
TX4T	French Polynesia	M/?	LoTW; QSL also OK via G3TXF, Buro or direct
V31RR	Belize	SO	LoTW; QSL also OK via AI4U
V31TP	Belize	M/S	WC0W
VP9/W6PH	Bermuda	SOAB LP	W6PH Direct
YN2WW	Nicaragua	M/S	K8DD
XU7ACY	Cambodia	SO LP	W2EN
ZF2AM	Cayman Islands	SOAB	LoTW; QSL also OK via K6AM, Buro or direct

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

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      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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From -1985083218426l9227
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1664 (Feb 24, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 22 Feb 2010 19:30:59 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 534
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <145733152109.20100223012501@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1266885059 14507 166.84.1.6 (23 Feb 2010 00:30:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 23 Feb 2010 00:30:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:559 rec.radio.amateur.misc:4645
rec.radio.info:1247

DXNL 1664 - Feb 24, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

Marc,K1CTT, will be visiting Eleuthera Island (NA-001) while being on holiday with his XYL. Listen for C6ALT in SSB on 40m-15m between Feb 26 and Mar 10. QSL via homecall.

D4 - CAPE VERDE, AF-086

Massimo,IZ4DPV, is working as D44AC from Vicente Island (AF-086) from Feb 21 until Mar 9. He will sign D4C in SSB in the 160m CQWW Contest. QSLs for both calls only direct via IZ4DPV.

J6 - ST LUCIA, NA-108

John,W5JON, will be QRV again from his mountain QTH viewing over the Caribbean Sea and Marigot Bay from Mar 2-11. He will be active as J68JA in SSB on 160m-6m (including 60m). John will use an ICOM IC-7000, a small amplifier with 350 watts, a ZS6BKW multiband dipole and a 3ele yagi for 6m. He also plans to join the ARRL International DX Phone Contest (Mar 6/7) in the single OP/allband category. QSL via W5JON. John will be accompanied by his XYL Cathy,W5HAM, who prefers the swimming pool.

J7 - DOMINICA, NA-101

John,K3TEJ, is staying on Dominica (NA-101) from Feb 24 until Mar 11. He will sign J7N mainly in CW and RTTY. He will work in SSB in the 160m SSB Contest (Feb 26-28) and the ARRL International DX SSB Contest

(Mar 6/7). QSL via K3TEJ, only direct.

KH2 - GUAM, OC-026

Yoshiyuki,AB2ST/KH2, Ken,K0EN/KH2, and Toshio,KG6WTW/KH2, members of the TIARA (Tokyo International Amateur Radio Association) will be QRV on all bands from Guam (OC-026) between Feb 25 and Mar 1. They hope to make many QSOs especially with Europe.QSL via buro or direct to JF1TEU.

P4 - ARUBA, SA-036

John,KK9A, is expected to show up as P40A from Feb 28 until Mar 14. He will work in CW and SSB on 160m-10m and joins the ARRL DX SSB Contest. QSL via Tim, WD9DZV. His QSL manager will visit John from Mar 7-14. Tim will be QRV mainly in CW.

Another operation from Aruba will be conducted by Howard,P4/WA2NHA, from Feb 28 until Mar 14. Howard is working mainly in CW on 10m-80m. QSLs via his homecall.

PZ - SURINAME

Peter,PA1LP, will be QRV as PZ5LP from Nieuw Nickeriebe/Suriname from Feb 26 until Mar 26. He will use a FT-857w withh 100 watts and a G5RV. QSL via eQSL.

SV5 - DODEKANESE, EU-001

Willi,SV5/DJ7RJ, is spending his holidays on Kos (EU-001/GIOTA DKS 043) from Feb 24 until Mar 17. He prefers the lowbands but can be found working in CW and SSB on all bands from 160m-6m.
QSLs -also via bureau- bis his homecall.

V3 - BELIZE, NA-123

Art Phillips,NN7A, is staying on the Turneffe Islands (NA-123) between Feb 24 and Mar 3. His callsign will be V31JZ/p when working mostly in CW on 40m-17m with 100 watts, wires and verticals (if conditions permit also on 80m/160m). Listen for him especially on the IOTA frequencies. The Turneffe Islands are lying in the Caribbean Sea about 40 km east of Belize City. The QSL cards should be sent via the ARRL bureau to NN7A or direct to Art Phillips, PO Box 73, Eckert, CO 81418, USA.

VP2M - MONTSERRAT, NA-103

Once again Mike,W1USN/VP2MPR, will be QRV from Montserrat from Feb 28 until Mar 13. Mike prefers working in SSB and PSK31. QSL via homecall.

ZL8 - KERMADEC ISLANDS, OC-039

After very successful activities from Norfolk Island (VK9DNX 2007, over 60.000 QSOs) and Willis Island (VK9DWX 2008, 95.000 QSOs) the team of ZL8X announces a new DXpedition to Kermadec Island (ZL8) in Nov 2010. The core team from VK9D*X plus additional high experienced operators (DJ5IW, DJ7EO, DJ9RR, DK1II, DL1MGB, DL3DXX, DL5CW, DL5LYM, DL5XL, DL6FBL, DL8OH, DL8WPX, SP5XVY) will operate seven high power stations from 160m-10m in CW, SSB and RTTY for about 17 days.
More information can be found on: http://www.kermadec.de
Besides a newsletter and a RSS feed they have also installed a Facebook group to inform about the latest news. On Feb 15 the team received

permission from the Department of Conservation (DoC) to land on Raoul Island (OC-039) - the northernmost island of the Kermadec group. The ZL8X DXpedition is scheduled to take place from Nov 19 until Dec 5. More information will follow shortly before the DXpedition starts.

5H - TANZANIA

Igor,UA3DJY, who was signing 5I3A from a clubstation has now received his own callsign 5H3ACR. He is working on all bands until Mar 1. His QSL manager is RK3AOL.

5R - MADAGASCAR, AF-057

Michele,IK5ZUI, moved to his new home on Nosy Be Island (AF-057) and will be QRV from there as 5R8UI for about one year.

7X - ALGERIA

Yue,BD1GT, has a new job in Algeria for the next year. He has received his licence with the call 7X0GT now. OM Yue is working in all modes on 160m-10m. QSL only direct via Ma Yue, Box 1032, Beijing 102209, China.

8Q - MALEDIVES, AS-013

Alex,UX4UL, is spending his holidays on the Maledives (AS-013) from Feb 18 till May 18. Listen for 8Q7IA in CW/SSB/BPSK on 40m, 20m and 17m His QSL manager is UY5ZZ.

9M - WEST MALAYSIA

Tanjung Piai is the southernmost point of the Asiatic mainland. Members of the Malaysia Amateur Radio Transmitters' Society (MARTS) will show up as 9M4STE in CW and SSB on 40m/20m/15m/10m/6m from Feb 26-28. The team has an own website at: http://dxpeditionmalaysia.blogspot.com

BELGIUM, SPECIAL EVENT STATION

The special event station ON30ON will be active to commemorate the 30th edition of the Belgian "ON Contest" during the months of March, April, September and October 2010. The contest was first organized in 1980 to celebrate the 150th anniversary of the Kingdom of Belgium. QSLs for ON30ON go via the UBA bureau or direct to ON4CAS. A special free certificate is available in the PDF format. Full details are available at: http://users.telenet.be/egbert.hertsen/on30on.html

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Are you looking for your grid square? Help can be found at: http://www.levinecentral.com/ham/grid_square.php and http://f6fvy.free.fr/qthLocator/fullScreen.php

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The DXpedition report of TX5SPA/TX5SPM to the Austral and Marquesas Islands can be found at: http://www.strangeradioteam.com

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The German team of DA0HQ has won the IARU HF Worldchampionship 2009 and became world champion for the 10th time since 1986. The final results can be downloaded from: http://aptos.arrl.org/contests/IARU09-v2.pdf

UPCOMING CONTESTS

Feb 26-28:	CQ 160m Contest
Feb 27/28:	REF Contest
Feb 27/28:	UBA DX Contest
Feb 28:	HSC CW Contest

CQWW 160m Contest 2010 (SSB) - Further announcements

The CQWW 160m Contest in SSB will take place from Feb 27 until Mar 1. The activities should be listed here if not announced elsewhere:

Call	Category	QSL route
C37NL	multi OP	C37URA
LX7I	multi OP	LX2A
ZF2AM	single OP	K6AM or LoTW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-066, W6, California State South: The Palos Verdes Amateur R.C. plans an activity as K6PV from Santa Catalina Island from Feb 25-28. QSL via K6PV (direct/bureau).

SA-019, PY6, Abrolhos Archipelago: PY6HD, PY6RT and PY6AWU are going to be QRV as ZZ6Z from Santa Barbara (DIB BA-01, DFB BA-014) from Feb 25-28. QSL via PY6HD direct (see QRZ.com).

SA-077, PY1, Rio de Janeiro State East Group: A group of Brazilian scout amateurs will be active as PV1S, PT2OP/p, PY1LVF/p and PY1NEZ from Santana Island (ARLHS BRA-062, DFB RJ-04) between Feb 25 and Mar 1. QSL PV1S and PT2OP/p via PT2OP, PY1LVF/p and PY1NEZ/p via PY1NEZ (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

K6PV	LH 2912	St.Catalina	Feb 25-28
PT2OP/p	LH 0714	Santana	Feb 25-Mar 1
SV5/DJ7RJ	LH 1730	Kos	Feb 24-Mar 17
TO2T	LH 0644	Guadeloupe	Feb 24-Mar 8
ZF2MN/ZF8	LH 1490	Little Cayman	Feb 21-28
ZZ6Z	LH 0463	Sta.Barbara	Feb 25-28
8Q7JK	LH 3911	Thulhagiri	Feb 23-Mar 5
9M2/OE1WWL	LH 2020	Langkawi	Feb 24-28

The "Radio Club URUGUAYO" will be QRV as CW3R from the Punta Negra Lighthouse (ARLHS URU 015) during the "South American Lighthouses Weekend" on Feb 26-28. They will work with two stations in CW, SSB and Digital modes on 80m-10m. QSLs direct via : Radio Club Uruguayo, PO Box 37, 11000, Montevideo, Urugay.

Bandspots of the last 7 days

160m

J38XX	1.821	0356Z	via DL5AXX (B)
P40L	1.826	0422Z	(L)
6Y1LZ	1.822	0412Z	via K1LZ

80m

J79XBI	3.775	0528Z	via SM0XBI (B), (L)
P40V	3.506	0620Z	SA-036, via AI6V (d)
TX4T	3.525	0653Z	via G3TXF (B)
V31RI	3.501	0516Z	via DL6RAI (B), (L)
6Y1V	3.517	0520Z	via OH3RB

40m

CP4BT	7.007	0432Z	via EA5KB (B)
J37BO	7.024	2315Z	via K4LTA (B)
KH6/VE7AHA	7.070	1651Z	via VE7AHA
V31RI	7.013	0405Z	via DL6RAI (B), (L)
5E50SA	7.147	1849Z	via EA7FTR (B)

30m

ZL1ALZ	10.118	0648Z	(L)
9X0LX	10.122	2004Z	via DK7LX (B)

20m

BD4WZH	14.245	0901Z	(d)
C6AKQ	14.010	1149Z	via N4BP (d)
J38XX	14.027	1122Z	via DL5AXX (B)
PJ2/N1ZZ	14.029	1939Z	SA-006, via N1ZZ (B)
TX4T	14.023	1623Z	via G3TXF (B)
5W0YA	14.007	1100Z	via W7YAQ (B), (L)
6V7T	14.260	1046Z	via F5RAV (d)
6V7V	14.030	1827Z	via I5JHW (B)
9Y4/DF8AN	14.005	1741Z	via DF8AN (B)

17m

CO3RX	18.135	1948Z	(d)
KP2/K3CT	18.073	1330Z	via K3CT (B)
TX4T	18.086	1643Z	via G3TXF (B)
V31RR	18.124	1654Z	via WQ5W (B), (L)
VK9X/G6AY	18.075	0804Z	via G3SWH (B)

15m

BG7ANX	21.295	1059Z	(B)
BX5AA	21.285	0928Z	(L), (d)
HZ1IRH	21.269	1321Z	via HZ1BT
J38XX	21.027	1127Z	via DL5AXX (B)
J5UAP	21.270	0926Z	via HA3AUI (d)

V31GT	21.026	1627Z	via OE3GEA
XX9LT	21.180	1055Z	via XX9AH
5E50SA	21.290	1102Z	via EA7FTR (B)
5Z0H	21.290	0935Z	via IK8VRH
6V7T	21.220	1155Z	via F5RAV (d)

12m

HS0ZJF/8	24.906	1045Z	via ON4AFU (B)
J38XX	24.891	1511Z	via DL5AXX (B)
KP2/K3TEJ	24.897	1452Z	via K3TEJ (d)
PJ4/DJ7CF	24.980	1640Z	via DJ7CF (B)
PT7ZT	24.952	1222Z	(B)
Z21BB	24.895	1513Z	via W3HNK (d)
4J9M	24.895	0955Z	via DL7EDH (L), (d)
5N7M	24.934	1206Z	via OM3CGN (B)
5X1NH	24.892	1138Z	via G3RWF (L)
6W2SC	24.970	1145Z	via HA3AUI (B)
9J2FM	24.897	1153Z	via JA4ATV (B)

10m

J38XX	28.018	1644Z	via DL5AXX (B)
KP2/K3CT	28.008	1704Z	via K3CT
6V7T	28.430	1107Z	via F5RAV (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-28Feb	5E50SA	1662
-01Mar	5H3ACR	1664 *
21Jan-21Mar	5X1NH	1659
-May	5X7JD	1662
12Feb-25Feb	5Z0H	1662
-May	5Z4/LA9PF	1663
18Feb-01Mar	6V7T	1663
15Jan-31Mar	6W2SC	1658
-Mar	7Q7HB	1660
18Feb-18May	8Q7IA	1664 *
23Feb-05Mar	8Q7JK	1663
-31Dec	9A500AA	1656
17Feb-24Feb	9H3TX	1663
-Mar	9J2YO	1614
26Feb-28Feb	9M4STE	1664 *
22Feb-06Mar	9U1VO..	1663

-Aug/11	A92IO	1663	
25Feb-01Mar	AB2ST/KH2..	1664	*
22Feb-28Feb	AO1ANT	1663	
15Feb-Feb	C6AKQ..	1662	
26Feb-10Mar	C6ALT	1664	*
Jan -Apr	C6ANM	1657	
-Mar	CN2BG	1662	
18Feb-26Feb	CN2MR	1663	
26Feb-28Feb	CW3R	1664	*
21Feb-09Mar	D44AC	1664	*
-Feb	DP1POL	1598/1619	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
Feb	DU1/G0SHN	1661	
-Mar	FG/F6AUS	1650	
-Aug/11	FO8RZ	1636	
22Jan-19Apr	H44MS	1659	
-31Dec	HA2010S	1659	
20Feb-05Apr	HK3JCL	1663	
15Feb-28Feb	IU2ANT	1662	
11Feb-03Mar	J37BO	1662	
10Feb-24Feb	J38XX	1662	
15Jan-31Mar	J5UAP	1658	
02Mar-11Mar	J68JA	1664	*
24Feb-11Mar	J7N	1664	*
08Jan-Mar	J79XBI	1658	
18Feb-15Mar	J88DR	1663	
25Feb-28Feb	K6PV	1664	*
-Feb	KG4YU	1644	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
Mar -Apr	ON30ON	1664	*
-25Feb	OR4TN	1653/1660	
-Dec	OX3QM	1654	
-Jun	P29VAA	1654	
28Feb-14Mar	P40A	1664	*
28Feb-14Mar	P4/WA2NHA	1664	*
Feb	PA75HV	1662	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
16Jan-01Mar	PH50YA	1659	
-30Apr	PI65RTD..	1660	
10Jan-27Mar	PJ5NA	1657	
25Feb-01Marz	PV1S..	1664	*
26Feb-26Mar	PZ5LP	1664	*
-Dec	R1ANP	1654	
-Feb	R1ANR	1656	
21Feb-25Feb	S21DX	1663	

-Apr	S79DF	1620	
24Feb-17Mar	SV5/DJ7RJ	1664	*
-Mar	T6AG	1647	
NOW	TL0A	1616	
13Feb-28Feb	TM7AAW	1662	
-2011/12	TN5SN	1585/1591	
09Feb-24Feb	TX4T (FO)	1661	
24Feb-03Mar	V31JZ/p	1664	*
10Feb-02Mar	V31RI	1662	
04Feb-24Feb	V31SU	1661	
21Jan-28Feb	V31YN & V31GW	1659/1660	
-Jan/11	V73NS	1604	
22Feb-03Mar	V88/DL7JAN	1663	
01Feb-31Mar	VG7G	1647	
-Jun	VK9WBM	1653	
20Feb-27Feb	VK9X/G6AY	1663	
28Feb-13Mar	VP2MPR	1664	*
18Feb-24Feb	VP5/K6VVA	1663	
-Mar	VP6AL	1651	
08Feb-05Mar	VP8DML/O/G/H..	1661	
12Mar-26Mar	XR9JA	1660	
16Feb-25Feb	YN2WW..	1662	
-31Dec	YR5EPC	1660	
21Feb-28Feb	ZF2MN/ZF8	1663	
CANCELLED!	ZK3 (N7OU..)	1663	
19Nov-05Dec	ZL8X	1664	*
-Jul	ZS10WCS	1539	
25Feb-28Feb	ZZ6Z	1664	*

 * = new or updated
.. = and other calls

QSL information

A41MO	via EA5KB (B)
AD7UV/KH0	via JA8DKJ (B)
CR5100AM	via CS5NRA (d)
DQ11APOLLO	via DF3JO (B)
DR10TCC	via DL8OBQ (B)
BH7LMD	via BA4EG (B)
EA5/DH5KAW	via DH5KAW
ED1JJ	via EA1JJ (B)
ED6URB	via EA6ZX
ED8BGO	via EA8BGO
EE8E	(L), eQSL
EG2R	via EA2RY (B)
EH5I	via EA5KB (B)
EM65EKR	via UR4EWA
EM65F	via UR5FEO
EM0QFF	via US4QXR
EM65IG	via UR6IYC

EM65L via US0LW (B)
EM65LX via US3LX (B)
EM65UZ via UT3UZ (B)
EM65V via UR4VWA
EM7MFF via UT6MF
EM80H via UR4WWE
EM8NFF via UT7NW
EN3QFF via UR3QXX
EN65FHC via UY5HC
EN65JK via UU4JWF
EN65YA via US0YA (B)
EN7U via UR4UDI
EO2FFF via UT2FA (B)
EO65CF via UT4CF
EO65IW via UT3IW (B)
EO65IXI via UR4IXI
EO65JF via UU4JWC
EO65JM via UU4JWA
EO65JP via UU4JXI
EO65JS via UU9JWM (B)
EO65L via UR4LXB
EO65LC via UR1LXR
EO65MF via UR4MWU
EO65Z via UT4ZG (B)
FR5DZ via F6CXV
FT5W/TU5KG/m via F4EFI (B)
GB0ANT via M3ZYZ (B)
GB50ATG via M5AEX
GG100KL via M3GJA (d)
HF80GBG via SQ8GBG (B)
HF80PZK via SP5PSL (B)
3Z0PDXA via SP3PL
6V7V via I5JHW (B)
6Y5/DJ7CF via DJ7CF (B)
8P9AA via VE3DZ
8S0PSK via SM0KCR (B)
9A1EPC/p via 9A5ABH
9X0CW via DK7PE (B)
9X0LX via DK7LX (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: CE0Z/SM6CUK

QSLs arrived bureau: A61NT (ON5NT), AM8IL (AF-004, EA4RCH), C57R (EA4BT), C4EURO, CX4AAJ, CX4ACH, CX7ACH, E73M & E76AQ (E73Y), FG/DK5AL (NA-102), FK/IV3FSG (OC-032, OC-079, IK3GES), ES90Q, HK3W, JA1XGI/VK9X (OC-002), JD1BMM (OC-073), S21XA (EA3BT), S79UCX (DL7UCX), SM/G3LAA/p (EU-043), SV5/SM8C (EU-001), SV8/DL8MCA (EU-072), T2UF (OC-015, LA5UF), T80W (JM1LJS), T88FY (OC-009,JK2VOC),TA4/KH0DQ, TF3IGN, TF3Y (EU-021), TF3YH (EU-021), TT8JT (E73Y), UK/JI2MED, VK9DWX (DJ2MX), YJ0ASG (OC-035, IK3GES), 3B7C (G3NUG), 3XDQZ/p (AF-096, F8DQZ), 3Y0E (LZ3HI), 9H3OT (EU-023, OH2OT)

QSLs arrived LoTW: CT8/DL2MDU, CU6AY, CU6NS, EE7AJR, EM7HQ, EN6Q, EO60DF, EX8AB, FR/DL5CF, HQ2R, HV0A, J6/K8EAB, J6/N7UN, JW/OK2PBM, LU5FF, MU/OK4MM, OJ0/SM1TDE, SX1O, TA2ZAF, V31YN, VB2C, VC8B, VK9XW, VK9XX, VP8DMN, VX8X,VY2/K6NR, VY2/W7ASF, ZS10WCS, 3A/DL3OCH, 4A1DXXE, 4U30VIC,4U64UN, 6W/GM4FDM, 7Z1CQ, 8P9SS, 9G5AA

DARC DX and HF Contesting Committee and eQSL.cc start a new partnership

The DX and HF Contesting Committee of the DARC and the operators of the Electronic QSL Card Centre (www.eQSL.cc) agreed upon setting up a development partnership. The goal is to create an electronic server-to-server transmission system for submission of electronic QSLs (eQSLs) to the online DARC Contest Logbook (DCL). eQSL is the leading electronic QSL card system with over 150.000 users who have uploaded over 150 million QSLs. Users can upload their logs in ADIF format, where they will be cross checked with other logs. Soon eQSL users will be able to transmit their eQSLs electronically into the DCL for application of various DARC awards. In this way, the DARC hopes to expand its user base of the DCL, even amongst amateur radio operators who does not belong to the group fo active contesters.

No licence for YT1AD in Yemen

Hrane,YT1AD, was in Yemen recently and visited the Ministry for telecommunication. While speaking to the director of frequency and regulations Hrane learned that no valid license has been issued by the Yemen Government and Ministry for telecommunication during the last 20 years. Even King Hussein from Jordan visited Yemen but was denied a licence for security reasons!
However following DXpeditions were approved for DXCC credit:
7O1AA by 9K2DR and 9K2EC May/June 1990,
7O8AA by F2VX and F6EXV July/August 1990,
7O1YGF by DLs in April 2000 and
7O/OH2YY in May 2002.

TF HAMs get permission to work on 160m event outside of contests:

The national association of Icelandic Radio Amateurs (IRA) received a favorable response from the Post and Telecom Administration in Iceland (PTA) on Jan 25,2010, for granting access for Icelandic radio amateurs to the frequency span of 1850-1900 kHz in international contests during the year of 2010. The permit from the Icelandic PTA for the current calendar year for 1810-1850 kHz came with a permit for maximum of allowed output power of 10w.

The Icelandic HAMS are now allowed to join other major contests like the
ARRL International DX Contest, CQWW DX Contest, CQ WPX Contest or the
IARU HF Worldchampionship.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, AB2ST, CX3AL, DF6EX (WINQSL),
DJ5AV, DK8JB, DK8LRF, DL1MGB, DL1SBF, DL3IE, DL7VOA, DL8LAS, DL9RCF, F5NQL,
F6AJA, IK7JWX, K3TEJ, NG3K, ON4CAS, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -5864301234237267732
X-Google-Thread: 7221ecd0f7,df42db80347a75bd,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.posted.localnet!news.posted.localnet.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 25 Feb 2010 20:54:09 -0600
From: my@gmail.com (mememe)
Newsgroups: rec.radio.amateur.dx
Subject: QRP DX in current band conditions?
Date: Fri, 26 Feb 2010 20:13:10 GMT
Message-ID: <4b882943.21846406@news.localnet.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 1
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 209.250.52.15
X-Trace: sv3-lvMic/cZan2JqlptvHFeNoQ5INT6ggqOBilO/
8fB+FBTuxZtB7eC6zOZaKBfCKxdFiAU7TZmZeWY6i8!
AQ2HgqecUMV0Eo8DWp8tWgF1wyAHwLupCy3lQNxV8Yt7uZMXGCKCC8gzbJKhtWf2hJ91FLiR8VUB!
YFzxOaG1
X-Complaints-To: abuse@localnet.com
X-DMCA-Complaints-To: abuse@localnet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com rec.radio.amateur.dx:560
```

How many countries on average might be expected?

From 3631308225839438409
X-Google-Thread: a4a23d5f63,a03f35fe8ad6ad36,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-02-26
Followup-To: rec.radio.amateur.dx
Date: Fri, 26 Feb 2010 04:59:48 EST
Organization: Make More Miles on VHF
Lines: 235
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201002260844.o1Q8isLP021967@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1267178388 12260 166.84.1.6 (26 Feb 2010 09:59:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Feb 2010 09:59:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:561 rec.radio.amateur.misc:4651
rec.radio.info:1252

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-02-26.
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal
****

1st 50 MHz Marathon - Memorial "Roberto Rossi" I5RRE

The Florence Section of ARI organizes the first edition of "50 Mhz Marathon - Memorial Roberto Rossi I5RRE". Participation is open to all amateur radio operators resident in Italy. The purpose is to contact as many squares as possible in the 50 MHz band. Participants are requested to operate respecting to the letter the spirit of the competition and the frequency allocations of IARU Region 1 Band Plan.
>From 00.00 UTC of 01 May 2010 until 23.59 UTC of 31 Aug 2010 - DETAIL:
http://www.sixitalia.org/jv10/images/pdf/50%20mhz_marathon_eng.pdf
SOURCE: tnx to Alex, IV3KKW, direct to MMMonVHF

***

New Digital Mode (30 January, 2010 by Jose Alberto Nieto Ros):

ROS is a digital communications software based on Spread Spectrum techniques. It is designed to fully optimize the power available and make contacts in the toughest conditions, for HF, EME or Meteor Scatter The software has two Symbol Rates: 16 and 1 baud (the latter aimed at weak signals until -35 dbs of S/N) and can automatically synchronize any Symbol Rate. ROS also automatically reply to the operators that include an email in any of your messages, reporting on the parameters of the received signal. Read more: http://rosmodem.wordpress.com/
SOURCE: Derek, ZS5Y at ZS-VHF-Reflector

First test and signals via Moon (EME):
21 Feb 2010 at 21:36 z SV8CS made the first ever reflection of the MOON with this new ROS digital program. FRANK, PA4EME has RX my signal via moon reflection, as well my e-mail also, with 1 baud rate at the 144 Mhz Unfortunately we have NOT complete a 2-way QSO, but...
February 21 at 21:25, SV8CS and DL8EBW did make the first 2m EME qso with the new ROS mode by Jose - all details as well on the FORUM at:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=9&topic=103#msg285
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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WAS-EME:

Dear Moonnet, I have updated my website listing the biggest 2M EME stations, CW and WSJT, from each state. I am happy to include the first Nevada station on the site, W7OJT. He has a good signal off the moon.
4 nine element yagis, 350 watts, with elevation.
http://home.comcast.net/~kd3uy/site/?/page/2M_EME_WAS/
This site is a perpetual work in progress. If you spot any errors or omissions, please email me off list. I would particularly appreciate it if an experienced CW operator could review the CW information.

Hope some of you find this helpful. 73
SOURCE: Bob, KD3UY, via MoonNet

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** FY / GJ35 ***

Hermann, DL2NUD, is qrv meantime from French-Guiana (QTH: GJ35SA)
LATEST NEWS from Hermann, FY/DL2NUD, dated 2010-02-24:
The PA works well - abt 675 W out now! Problem now he could not receive any stations! At 02/24 02:46 he could work W7MEM (best -24db) Condx was mess or something still a problem. Hermann will be back after Moonrise! Than he could complete more than 40 (!) in the night 23rd to 24th of february. Have a look to the News and Logbook at:
http://www.mmmonvhf.de/latest.php?id=3064
Last day in FY 28.02.2010 - sure no GJ34! (FY/DL2NUD Hermann GJ35sa)
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

*** PA / JO32 ***

During the February 26/27 moon pass PI9CAM will be active again!
Start: Friday 26 approx. 19.00 UTC End: Saturday 27 approx. 5.00 UTC
25 m Dwingeloo dish (JO32ET - See www.camras.nl , 23 cm: 65 W @ feed 70 cm: 300 W @ feed) We will focus on the 23 cm SSB "funtest" but we will also be on 70 cm sometimes. CU off the moon. 73 PI9CAM team
SOURCE: the PI9CAM team via MoonNet

*** JD1 ***

Operators Stan/AC8W (JD1BNK), Ted/K8AQM (JD1BNM), Steve/K8QKY (JD1BNQ) and Brian/KG8CO (JD1BNJ) will be active from Chichijima Island as part of the "JD1 Project 2010" between March 28th and April 12th. Activity will be on 160-10 meters using CW, SSB and RTTY. Each operator will be active as follows:
JD1BNJ - Only RTTY and PSK31.
JD1BNK - Mainly CW on the HF bands.
JD1BNM - Mainly CW on the lower bands.
JD1BNQ - Mainly CW on the HFbands and 6m.
QSL via K8AQM, direct, by the Bureau or LOTW.
SOURCE: Ohio/Penn DX Bulletin #947

*** JD1 ***

As well Kirk, JF3MYU, will be active as JD1BNN between March 28-31st. He is part of the "JD1 Project 2010" and is expected to be there with four other operators who will be staying long. Kirk's activity will be focused on the 30/17/12m bands, SSB, some CW and 6 meters. QSL is "OK" via the JARL Bureau but write JD1BNN on your QSL (so it can be sorted easily). Also, you can receive his QSL direct if you send your QSL to his address in Kobe, Japan: Kirk Itaya, 5-1-35, Daikaidori, Kobe, 652-0803 Japan. Please enclose SAE plus sufficient return postage. For JA stations SASE, please. For NA, SA, EU and AF include one new IRC or 2 USDs For Asia, one IRC or 1 USD. SOURCE: Ohio/Penn DX Bulletin#947

*** A9 ***

Dave EI3IO, will show up as A92IO soon. He has only an oral promise concerning his licence so he still has to be patient. Dave will stay in Bahrain until August 2011. Usually he is working mostly in CW and SSB on 80m-10m (including the WARC bands). He also plans to become active on 6m during the upcoming summer and on 160m during the winter season 2010/2011. QSL cards should be sent directly to Dave Court, PO Box 31183, Budaiya, Bahrain, direct to the address of EI3IO (this mail will be fowarded to him only twice a year) or via bureau to EI3IO. More information is available online at: http://A92.ath.cx
SOURCE: DXNL 1662 and OZ-50MHz-Infos

*** G / JO01 ***

GB75BRS - Special Event Stations JO01QX - February Activity: England, G. [Update] We have updated the information for the Febr. activation of GB70BRS full details at
http://bawdseyresearchstation.org.uk/page6/page6.html
it will be no surprise we have the following frequencies for 50 MHZ: 50.085 CW - 50.135 USB - 50.236 JT6M - 50.293 WSPR. WSPR beacon will be on TX when not operating on other modes, but will be in RX mode when station not attended. 73 Robin
SOURCE: Robin, OZ3RE via CQ SIX - 50 MHz DX News #20100225

*** 9M4 ***

Members of the Malaysia Amateur Radio Transmitters' Society (MARTS) will activate the "Southern Most Tip of the Asia Mainland" between February 26-28th. QTH will be Tanjung Piai, and their callsign will be 9M4STE. Activity will be on 40/20/15/10/6 meters using CW and SSB. For more details and updates, visit their Web page at:
http://dxpeditionmalaysia.blogspot.com/
SOURCE: Ohio/Penn DX Bulletin #948

*** VK9C ***

03/03/2010: Tim, NL8F plans to be active 3-10 March from Cocos (Keeling) Islands (OC-003, Grid NH87) as VK9C/NL8F, or possibly VK9COF, including an entry in the ARRL DX SSB Contest (6-7 March) QRV 80-10 metres, using vertical antenna, plus some 6 metre activity.
QSL via K8NA (via QRZ.com).
SOURCE: [NG3K] via ICPO Bulletin (25 February - 05 March 2010)

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From -8447504911783276311
X-Google-Thread: 7221ecd0f7,89a75ecacadec301,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!x1g2000prb.googlegroups.com!not-for-
mail
From: vidya <kitaabfair@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: The Greatest Collection of Wallpaper
Date: Fri, 26 Feb 2010 21:11:03 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <770fad8e-45c6-4b98-b414-edaae4d9fc2c@x1g2000prb.googlegroups.com>
NNTP-Posting-Host: 221.120.250.105
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1267247463 10796 127.0.0.1 (27 Feb 2010 05:11:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 27 Feb 2010 05:11:03 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: x1g2000prb.googlegroups.com; posting-host=221.120.250.105;
     posting-account=pleFOQoAAABOEAVLcvFHv-Lg_Y_nI74E
User-Agent: G2/1.0
X-HTTP-Via: 1.1 pxy.link.net.pk:8080 (squid/2.5.STABLE6)
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.1.8)
     Gecko/20100202 Firefox/3.5.8,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:562

http://www.photosfair.com

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Indian celebrities, Asian celebrities, hot celebrities,
Natural, Amazing , Funny, Cars, Motorbike, and World Hotels
Wallpapers.


From -3581512054908499418
X-Google-Thread: 7221ecd0f7,5351b9e45e7feec4,start
```

```
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news-
out.octanews.net!indigo.octanews.net!news-1.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Ask the USPS to sell IRCs by mail?
From: Bert Hyman <bert@iphouse.com>
Organization: Not that you'd notice
Message-ID: <Xns9D2C82ED9D3B5VeebleFetzer@216.250.188.140>
User-Agent: Xnews/2006.08.24
Date: 27 Feb 2010 18:52:14 GMT
Lines: 14
NNTP-Posting-Date: 27 Feb 2010 12:52:14 CST
NNTP-Posting-Host: fef426f2.newsreader.iphouse.net
X-Trace:
DXC=PoQoiJF[5FSVagYK68c<M]UU[C:R=]MbZeHS>e[L>83PTGMfTK5IfcWc230oU7d71QX7@2h;nGb4]<
boS3VhZn7R
X-Complaints-To: abuse@iphouse.net
Xref: g2news1.google.com rec.radio.amateur.dx:563

Considering how hard it's been for me to find IRCs at the local post
office (or even find someone who knows what they are), I went to the
USPS Web site and dropped them a line asking them to include IRCs in
their online sale catalog.

Maybe if enough people did the same, they'd be easier to come by.

http://faq.usps.com/eCustomer/iq/usps/request.do?
create=kb:USPSFAQ&forward=inquiryType

On the other hand, I find lots of DXers more than willing to take US$2
in lieu of IRCs which currently cost US$2.10.

--
Bert Hyman         W0RSB    St. Paul, MN  bert@iphouse.com


From 8749688249318107849
X-Google-Thread: a4a23d5f63,2b4778d8eed23a69,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #949
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 28 Feb 2010 14:54:49 EST
Organization: Ohio/Penn DX Bulletin
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Lines: 463
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <474436.63587.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1267386890 10005 166.84.1.6 (28 Feb 2010 19:54:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 Feb 2010 19:54:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
3Jgia5EVM1ks7dB6NDlNMDYvhQMJGtwaLIYsE4PL.m78BSaz8lGlSeMTlytzfXxaQI8vCmsN8aSvyiKVra
TYYAS8FEzLUdL6SWE3djXHM.kBKHuOgoY6ACPnjheMzu8uC22iB9e5rtxWQx9V4C_oXVgdkJpIIB9HQSyG
CSerXYKt2qhMEFJZq3v5P3RshFB5CYWN4WaSBALJgNWXG.LJj8L5bLotfVQfRxMytQIMr.3REy5I6GuNRC
K8F0_V9S5Gh8rrFhrtSYtAWeUfCsBxnoybM3dtq6.3i3W.ogSDNpunM7XwsPEwFV1bNNlyng6cPcjVMSKd
QOtHMM_9Uw--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4657 rec.radio.amateur.dx:564
rec.radio.info:1257
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SB DX @ WW < KB8NW $OPDX.949
Ohio/Penn DX Bulletin No. 949

The Ohio/Penn DX PacketCluster
DX Bulletin No. 949
BID: $OPDX.949
March 1, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, N3CR, NG3K & ADXO, N4AA & QRZ DX, N5UCF, KH6BZF, N7OU, K8GI, K8YSE, W8GEX (60m News), WE9V, AB0RX, AT International, DK8JB, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6FQK, HP1AC, I1JQJ/IK1ADH & 425 DX News, JE2EHP, LY4Q, OE1WHC, OK7MT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SQ8X, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

** PLEASE NOTE (CQ Newsroom): Following the 8.8 earthquake that struck southern Chile early Saturday, February 27th, IARU, Region 2 and the Red Chilena Nor Austral de Servicio (RECNA) suggests radio amateurs monitor EmComm frequencies for earthquake and tsunami information:

SSB frequencies are:

10 meters - 28.300, 28.500 MHz
15 meters - 21.200, 21.350 MHz
20 meters - 14.200, 14.350 MHz
40 meters - 7.050, 7.095 MHz
80 meters - 3.738, 3.750 MHz

(via CQ Public Service Editor Richard Fisher, KI6SN)

In addition, the worldwide emergency communication "centre of activity" frequencies should be monitored. They are: 14.300, 18.160 and 21.360 MHz

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 21st-February, through Sunday, 28th-February there were 232 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H2, H4, H40, HA, HB, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9X, VP2M, VP2V, VP6, VP8, VP8/h, VP8/s, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B9, RODRIGUES ISLAND. Just a reminder that John, G3LZQ, will be active as 3B9WR from Cotton Bay, Rodrigues Island (AF-017) between March 3rd and April 2nd. Activity will be on all bands 160-10 meters, probably and mainly CW, but with a focus on the lower band (QRN permitting). Look for him to be in the RSGB's 73rd Commonwealth Contest (March 13-14th). QSL via his home callsign.

5W, SAMOA (Update ZK3). Operators Bill/N7OU and Bob/W7YAQ continue to be active as 5W0OU and 5W0YA, respectively, from Apia, while they wait for a boat to take them to Tokelau (ZK3). Bill informs OPDX that the boat trip to Tokelau may happen sometime this week. So stay tuned and be listening. He states, "Over the last week and a half we've done a lot of repositioning and tinkering with our antennas and think we have them optimized." QSL QSOs with 5W0OU to N7OU (including the ARRL DX Contest) and QSOs with 5W0YA to W7YAQ.

6V, JAMAICA. Chad, WE9V, will be active as 6Y9V between March 4-14th. Activity will be on 160-10 meters, with emphasis on 160/30/17/12 meters, using CW, SSB and RTTY. This will include an entry in the ARRL DX SSB Contest (March 6-7th). QSL via WD9DZV. You can contact Chad during his stay by E-mail at 6y9v@we9v.com or see updates via Twitter at:

http://twitter.com/6y9v

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the ARRL DX SSB Contest (March 6-7th) as Single-Op/All-Band/High-Power entry. QSL via LoTW or direct to NN1N.

CN, MOROCCO. Hartwig, DL7BC, will be active as CN2BC during the CQ WW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via DL7BC. Visit his Web page at: http://www.qslnet.de/dl7bc

CQ3/CT9, MADEIRA ISLANDS. Helmut, DF7ZS, will be active as CT9/DF7ZS between March 24-31st. Activity will be holiday style and will focus on the WARC bands. QSL via DF7ZS. Also, he will be active as CQ3L during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band entry. QSL via DJ6QT.

D4, CAPE VERDE. Massimo, IZ4DPV, is now active as D44AC from Vicente Island (AF-086) until March 9th. He was active this past weekend as D4C in the CQ 160m SSB Contest. QSL both callsigns only direct via IZ4DPV.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
    3V3S � Tunisia; 2009 Operation
    D2CQ � Angola; Current Operation

EA8, CANARY ISLANDS. Andrew, G7COD, will be active as EA8/G7COD from Playa Del Cura on the Island of Gran Canaria (AF-004) between March 20-28th. Activity will be on 20-10 meters, including 17/12m, using CW and SSB. He plans to be active daily approximately between 1300-1400z, 1800-20:00z and 2300-2330z. Suggested frequencies are:
    CW - 14003, 18073, 21003, 24893 and 28003 kHz (+/- to allow for QRM)
    SSB - 14177, 18133, 21253, 24953 and 28500 kHz (+/- 10 kHz)

For comprehensive details of QSL information, propagation forecast etc, please check his Web site at: http://www.8q7ak.freewebspace.com

GB0, ENGLAND. Members of Newbury And District Amateur Radio Society (NADARS) will be activating GB0VUL during the month of March. Activity will be on 80-10 meters using CW and SSB. This special event is to increase the awareness of the "Vulcan to the Sky Trust" and their efforts to save the only flying Vulcan XH558 bomber. <http://www.nadars.org.uk/vulcan.asp> While activity may take place all month, the main event of the month will be on the weekend of 20th and 21st. For more details, see the information (as well as possible updates) on QRZ.com. QSL via the RSGB Bureau, eQSL preferred or via G8JIP.

HQ2, HONDURAS. Andrei, NP3D, will once again be active from here between March 19-29th. He will sign HR2/NP3D on all HF bands, all modes, but will focus on 160m. Andrei will also be in the CQWW WPX SSB Contest (March 27-28th) as HQ2T and as a Single-Op/All-Band entry. QSL via W3HNK, RW6HS, or via LoTW. Also, he plans to be in the Russian DX Contest and the BARTG Spring RTTY.

IOTA NEWS...................

EU-008. Members of Kilmarnock and Loudoun Amateur Radio Club (GM0ADX, GM7A and MM0KLR)and South Cheshire Amateur Radio Society (G6TW) will activate jointly the Isle of Eigg (WAB NM48, IOSA NH03), Inner Hebrides, as GM6TW/P between April 24-27th. Operators mentioned are: Graham/MM0GHM (KLARC), Gordon/MM0GOR (KLARC) and Mark/M0UTD (SCARS). QSL via G0UZP.

EU-010. Members of Camb-Hams will once again be active as GS3PYE/P from the Isle of Harris between May 1-14th. Operators mentioned are: Voi/G0BOE, Geoff/G0DDX, Adam/G1UAF, Bob/G1SAA, Terry/G3VFC, Martin/G3ZAY, Colin/G4ERO, Mike/G7VJR, Lawrence/M0LCM, Mark/M0MJH, Frederick/M0RFD, Robert/M0VFC and Gavin/M1BXF. QSL via M0VFC. Check out their 2009 activation via the Camb-Hams Web page at:
http://www.camb-hams.com/coming-events/2009-dxpedition
Also see their diary page for some video!

EU-156. Operators Francois/ON4LO, Kurt/ON4CB and Johnny/ON7KJW will be active as F/OR9W/P from Tombelaine Rock between July 23�25th. Activity will be on 160-10 meters SSB using home-made antennas. QSL via ON4CB.

NA-034. David, K2DBK, will be active as K2DBK/4 from Lido Key Island between March 22-24th. Activity will be on 20/15 meters SSB. QSL via his home callsign, direct or by the Bureau.

NA-046. Members of the Fall River Amateur Radio Club will be active as W1ACT from Martha's Vineyard (USI MA-005S, WLOTA LH-2804) between April 30th and May 2nd. Activity will include the New England QSO Party (May 1-2nd). Suggested frequencies are: 3540, 7040, 14040 and 14280 kHz. QSL via N1JOY: Roland Daignault, 19 Davis Rd, Westport, MA 02790-3433.

NA-079. (Update) Members of the Amateur Radio Outdoor Adventures, Inc., will be activating Grid Square EL84, March 11-15th. Activity will be from Fort Jefferson, Garden Key in the Dry Tortugas (USI FL-013S, USA-316, Monroe County, Florida) 72 miles west of Key West. Callsign will be K4T. Team members are: Mike/AC2V, Dave/N2NL, Chris/KN3ZIG, Pete/AI4QY, Gary/K4MF, Max/KJ4EUT, Dan/W4UH, Pete/WD4IXD, Fred/K9VV, Vick/WA0USA, Mark/N8MH and Jennifer LeSueur. Activity will be on HF, Satellite and Digital. The group plans to have 3 HF stations, 2 satellite stations and 1 portable satellite station. They have posted the proposed satellites passes and frequencies on their Web. The K4T Web page is available at: http://aroadventures.org

IOTA STATESIDE TOUR. Pete, VE3IKV, will once again be active from the following stateside islands:
March 6-7th - St. Simons; NA-058, USI GA-003S, Glynn county, Georgia
March 8-13th - Key West; NA-062, USI FL-040S, Monroe county, Florida
March 11-12th - Garden Key, Dry Tortugas; NA-079, USI FL-013S, Monroe county, Florida.

His callsign will be W4/VG3RA. Activity will probably be on 40 meters CW using 100 watts into a sloper antenna. Also, look for him on 6 meters using CW and SSB. QSL via VE3IKV, direct or by the Bureau.

J7, DOMINICA (NA-101). After his activity in the ARRL contest as KP2M, John, K3TEJ, will once again be active as J7N until March 11th. Activity will be on all bands mainly using CW and RTTY. John has been heard with good signals on both 80m and 40m CW. He plans to be in the ARRL International DX SSB Contest (March 6-7th) as a Single-Op/All-Band entry. QSL via his home callsign. ADDED NOTE: K3TEJ and K3CT run up over 6900 contacts during the ARRL DX CW Contest from KP2M even after rig problems.

JX, JAN MAYEN (2011 Op/Operators Needed). Stan, SQ8X, announced that a team of 8-9 individuals (5-6 hams) are planning to visit the Island of Jan Mayen between July 4-14th, 2011. This will not only be a DXpedition, but the team will have an unique opportunity to climb "Beerenberg" - an active stratovolcano (2275m) <http://en.wikipedia.org/wiki/Beerenberg> as well as a chance to visit many interesting sites on the island. The team will depart from the Island of Iceland by a 60 ft. comfortable yacht. Sailing to the Island of Jan Mayen takes approx. 2-3 days depending on sea conditions. The team will spend 6-7 days on the island depending of WX. They will have 2-3 stations on the air utilizing rather smaller transceivers like IC-706, (maybe 756 PRO III) and verticals (or one multi-band beam + verticals). Stan states, "Since we will be there during summer time, and due to the location over 70�N, we will probably not be able to operate on 160-40 meters as bands will probably be useless at that time. 30m may be open, but it can be tough due to auroral influences/pressure up there. The best openings may occur on 20-15 meters. If we have higher SSN, 12-10 may be workable, too. Keep in mind that if any stronger geomagnetic disturbances occur, all bands will be totally D.E.A.D." A generator will be used and possibly small amps, but it all depends on their budget. The island is still very rare on CW and RTTY, and especially outside of Europe. So one station will be on CW and RTTY, while the other is on SSB. The team can be split into 2 teams: one operates while the other one visits the island and then swap. Stan mentions, "Climbing the volcano is quite challenging. Getting to the top of the volcano takes 10-12 hours. The rest of the places to see are easy to access and not that challenging. But the volcano is the best attraction to see!" If interested in joing the team, E-mail Stan for more details at: stan.sq8x@gmail.com

KH0, MARIANA ISLANDS. Yoshi, JE2EHP, informs OPDX that he will be active as K1HP/KH0 from Saipan (OC-086) between March 21-25th. Activity will be on all the HF bands and 6m, using CW, SSB and RTTY. QSL via the Bureau to home callsign JE2EHP.

KH6BZF PROPAGATION FORECAST/REPORT (For March 1-7th)....

```
  Mar   1    AN         SOLAR REFERENCE KEYS
  Mar   2    AN         --------------------
  Mar   3    AN          BN - Below Normal
  Mar   4    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Mar   5    AN          LN - Low Normal
  Mar   6    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
```

Mar 7 AN DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

* PLEASE NOTE (From KH6BZF): THE NEXT 27.5-DAY SOLAR CYCLE IS FORECASTED FOR 1-6th MARCH, 2010, WITH SFI (SOLAR FLUX INDEX'S) BETWEEN THE HIGH 80'S TO LOW 90'S....

LX, LUXEMBOURG. Philippe/LX2A will be active as LX7I during the ARRL DX SSB Contest (March 6-7th) as a Single-Op entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

LY11/LY20, LITHUANIA (Special Event and Award). To celebrate 20th anniversary of the "Act on the Restoration of Independence of Lithuania" (March 11, 1990), the Lithuanian Amateur Radio Society (LRMD) is issuing an award for amateurs who make contact with special event stations with the prefixes LY20 or LY11 (11 stations on the air), as well as all other LY stations and collecting 20 points between the period of March 1st and May 1st, 2010.
Points are:
EU stations - any LY20 or LY11 station is 3 points; other LY is 1 points
DX stations - any LY20 or LY11 station is 5 points; other LY is 2 points.
It is necessary to have 3 QSOs with any LY20 or LY11 station. QSOs with the same station is possible on multiple different bands and different modes. Application deadline is December 31, 2011. Please send certified list of contacts (no QSL please) and payment to the LRMD Award Manager. Please provided your E-mail address with your application, in case they need to contact you by E-mail. Postal address is: P.O. Box 1000, LT-01014, post 1, Vilnius, LITHUANIA. Payment: 5 EURO or equivalent in USDs, or 7 IRC. Look for the following special event stations (w/ their operating dates):

Special Callsign	Owner, QSL Route	Operating Dates
LY20W	LY5W	March 1st-April 29th
LY20PSK	LY3X	March 1st-April 29th
LY11A	LY5A	March 1st-April 29th
LY11GV	LY2GV	March 1st-April 29th
LY11QT	LY2QT	March 1st-April 29th
LY11BY	LY3BY	March 1-31st
LY20NX	LY3NX	March 1-31st
LY20INDP	LY1CT	March 1st-April 29th
LY11MM	LY2MM	March 1st-April 29th
LY20AM	LY2AM	March 1st-April 29th
LY20J	LY3J	March 1st-April 29th

MAJOR PACIFIC TOUR (Update). After his recent trip from the Pacific, team leader, Hrane/YT1AD announced that an international team of operators will activate Tokelau (ZK3), Canton Island (T31 - Central Kiribati) and Wallis Island (FW) during the following updated tentative schedule:

September 29th - Loading in Apia and departure Apia to Fakaofo Atoll in the Republic of Tokelau Island
September 30th - Arriving at Fakaofo Atoll
September 30th - Departure from the Island of Tokelau
October 1st - Traveling to Canton Island
October 2nd - Arriving at Canton Island in the early morning
October 2-11th - Activity from Canton Island
October 11th - Activity and afternoon departure from Canton Island
October 13th - Arriving Wallis Island
October 13th - Departure from Wallis Island
October 16th - Arriving at the Fiji Islands

Operators mentioned are: Hrane/YT1AD, Drgan/YT3W, Vel/YT3WW, Mladen/YT6W, Miki/YU1AU, Chuck/JT1CO, Atilano/PY5EG, Vangelis/SV2BFN, Aleksej/UA4HOX, Krassimir/K1LZ, Dave/K3LP and Doug/N6TQS. Pilot stations are: Toma/YU1AB and Aca/YU1AA. Consultant is: Larry/AH8LG. Activity will be on 160-2 meters using CW, SSB, RTTY, SSTV and PSK31. Suggested frequencies available are: http://www.yt1ad.info/t31/frq.html
More information will be forthcoming. Watch for updates at:
http://www.yt1ad.info/t31/index.html

OD5, LEBANON. Fred, DL6SN, is now active as OD5/DL6SN from here until the end of year. He plans to be active on 40-10 meters mainly on CW. Activity over the past week has been on 20/17/12 meters CW. QSL via DO8LA.

OE10, AUSTRIA (Special Event). The Amateur Radio Section of the ORF (Austrian Broadcasting Corporation) and the Documentary Archives Radio Communications/QSL Collection will operate, for only 72 hours, a special event station with the callsign OE10M during the weekend of April 23-25th (0000-2400z). OE10M is an official "International Marconi Day" station. Contacts made on Saturday, April 24th, are valid for the IMD Award. QSL via OE QSL Bureau or direct to OE1WHC. Cards without SAE and (new!) IRC or USDs to cover postage will be processed via Bureau. To see the QSL, go to: http://www.qsl.at/down/oe10m.jpg

PJ4, NETHERLANDS ANTILLES. Operators Michal/OK7MT and Vit/OK5MM will be active as PJ4/OK7MT and PJ4/OK5MM, respectively, from Bonaire (SA-006, WLOTA LH-1279) between March 18th and April 1st. They are planning to be entries in the Russian DX (March 20-21st) and CQWW WPX SSB Contests (March 27-28th) as PJ4L. QSL PJ4L via OK7MT direct or bureau.

PZ, SURINAME. Peter, PA1LP, is now active as PZ5LP from Nieuw Nickeriebe and Paramaribo until March 25th. Activity will be on 80-10 meters using SSB and the Digital modes. He will be using a FT-857 w/100 watts into a G5RV. QSL via eQSL or LoTW.

QSL INFO AND NEWS....................

QSL CN3A via LoTW or I2WIJ. Activity was during the CQ 160-Meter SSB Contest. Operators were: IK2QEI, IK2SGC, IK2SFZ and IV3ZXQ.

QSL EY8ZF via the address on QRZ.com. Activity was during the CQ 160

Meter SSB Contest. Operators were: EY8BI, EY8MM, K4ZW and RV0AR.

QSL KH7MM via W1NA. Activity was during the CQ 160-Meter SSB Contest. Operator was W1NA from KH6YY.

QSL RW2F via DK4VW. Activity was during the CQ 160-Meter SSB Contest. Operator was UA2FB.

Jerry, N5UCF, reports: "Effective immediately, I will be serving as QSL Manager for Selva, 9V1UV. I will have logs for all of Selva's QSOs, past and future and will be answering direct and bureau requests. Please send direct requests to my QRZ.COM address with SASE or SAE + new IRC or minimum of 1 USD for a direct return. New cards have to be ordered and printed, so please be patient for a return QSL over the next month or so."

NEW QSL MANAGER. Joe, W3HNK, is now the QSL Manager for V26M.

QSLS VIA LoTW: 6W/GM4FDM, A92IO, DO5OT, EA3DUM, EW4AA, F08RZ, HA1AD, HR2J, SP2FUD, TX3D, TX4T, UX0FF, XE2YWH, XR0X and ZS2EZ

QSLS RECEIVED VIA MAIL: 3D20CR, 3V3S, 4U30VIC, 7X4AN, 8R1K, AM5FUV, BX4AQ, CO7PH/P, DU1/HL1IWD, EL2DX, ET3JA, H6VA, HC8A, HC8GR, HL1/JH4RHF, I3THJ, J5UAP, J7N, J88DR, KH7X, OX3MC, OX3XR, P49X, RA2FF, ST2AR, T32BJ, TY1MS, V51AS, VK6IOA, VP2MXO, YS4/K9GY, Z29KM, ZK2DL and ZY0T

QSLS RECEIVED VIA THE BUREAU: 2M0GSC/P, 6V7G, 6W1RY, AD1L, DL3G, EA4RCT, EH5J, K4YKZ, LX0HQ, MW5W, NI4I/AM, ON4LO, PJ4NX, SI3A, VE3MIS, VE6MAA and YO2MHD

SV5, DODECANESE. Willi, DJ7RJ, will once again be active from Kos Island EU-001, GIOTA DKS 043) as SV5/DJ7RJ between now and March 18th. He is there on holiday, but plans to be active on all HF bands, 160-6 meters (he does prefer the lower bands), using CW and SSB. QSL to his home callsign, direct or by the Bureau.

T32, EASTERN KIRIBATI (Update). This past week the callsigns for the upcoming DXpedition to activate four uninhabited IOTA islands (in the Southern Line Islands Group) that have never been put on the air before were announced. Look for the following callsigns and IOTAs to be activated between mid-March and early April:

T32MI - Malden Island (OC-279)
T32SI - Starbuck Island (OC-280)
T32CI - Caroline Island (OC-281)
T32VI - Vostok Island (OC-282)

No specific dates were announced yet, but a team of 5 operators and 5 Government Kiribati officers will set sail on the "SV Kwai" from Kiritimati (Christmas Island) on approximately March 17th, returning to Kiritimati approximately April 18th. Per their Web site, the team will operate from two sites (two stations each) and will operate on 40-10 meters using a variety of verticals and dipoles. QSL direct via SM6CAS. The T32 Southern Line Islands DXpedition's Web page is at: http://t32line.webnode.com

TM4, FRANCE (Special Event). Operators Jacques/F5LON, Jean-Francois/F6CNM, Nicolas/F8FKD and Claude/F9OE will activate TM4FFU from the French radio maritime coast station "Brest-Le Conquet Radio (FFU)" on "2010 Radio Maritime Day" between 1200z Saturday, April 10th, and 1200z Sunday, April 11th. Activity will be on 160/80/40/20/15/10 meters using CW only with 100w into a dipole and vertical. Suggested frequencies are (+/- 5 kHz): 1824, 3520, 7020, 14052, 21052 and 28052 kHz. QSL via F8FKD.

TP60, FRANCE (Special Event). Francis, F6FQK, reports that members of the "Council of Europe Radio Amateur Club" (CERAC) will be active as TP60CE between March 12-14th. Activity will be on CW, SSB, PSK and the Satellites to celebrate the 60th anniversary of the "Convention of Human Rights". QSL via F5LGF. An online log search will be available at:
http://ewwa.free.fr

V6, MICRONESIA (Rare IOTA to be Activated!). Operators Mike/KM9D and Jan/KF4TUG onboard the "Don Henry", are expected to activate the rare IOTA group of Oroluk Atoll (OC-260) very soon. In previous activities from Micronesia, Mike and Jan used the callsigns V63MY and V63TO. Last activation from here was in 2003 by Joe/I2YDX and Robert/IK2WXZ as V60A/p. No other details are available at this time.

ZB, GIBRALTAR. The "60m News" is reporting that Erine, ZB2FK, has reported that Gibraltar now has 60 meter permission. His radio doesn't work on the band, but they are looking for another ham on the island or a contester going there to put 60m on the air.

ZP0, PARAGUAY. Tom, ZP5AZL, plans to be active as ZP0R during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Visit Tom's Web page at: http://www.qsl.net/cx6vm/ZP5AZL

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)




From -8064847560095689682
X-Google-Thread: 7221ecd0f7,df42db80347a75bd
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 28 Feb 2010 21:29:47 -0600
Date: Sun, 28 Feb 2010 21:30:16 -0600
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.23 (X11/20090817)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: QRP DX in current band conditions?
References: <4b882943.21846406@news.localnet.com>
In-Reply-To: <4b882943.21846406@news.localnet.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <MYGdnf9nRu42qRbWnZ2dnUVZ_r2dnZ2d@earthlink.com>
Lines: 13
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.153.68.140
X-Trace: sv3-
qsDgSnWm7oxBpi0uQ5djJzwYFODyGWhjhLs0WYQUKg8z7njbmAOSno2Km1J0tzPOyOIePxRRYkqX4e9!
f9CgZJ+qdj+bEmQ+QkVboF/2KgMHrxYwdnxQUbL4sbxHNuH4Hfpf03RZKDPJRYVzkTXxgwetq2kf!
VfdVgAPgH/sXT1bfRxTR6cTLTfc=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
Xref: g2news1.google.com rec.radio.amateur.dx:565
```

mememe wrote:
> How many countries on average might be expected?

In how long a period, and on what mode(s)?

I entered QRP in the ARRL DX Contest, CW, last weekend. Worked 85 total entities, across all six HF bands.

I did use the same antenna system I use for QRO work the rest of the time.

--

Doug Smith W9WI
Pleasant View, TN EM66

```
From -7378374851918102443
X-Google-Thread: a4a23d5f63,d20340964db25d8e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1265007601@panix.com>
Followup-To: poster
Date: 1 Mar 2010 02:00:02 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Apr 2010 03:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1267426800@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1267426802 10066 166.84.1.2 (1 Mar 2010 07:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Mar 2010 07:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:14994 rec.radio.amateur.dx:566
rec.radio.amateur.equipment:1778 rec.radio.amateur.homebrew:3149
rec.radio.amateur.misc:4659 rec.radio.amateur.policy:25363
rec.radio.amateur.space:317 rec.radio.info:1259
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 827852771152407654
X-Google-Thread: a4a23d5f63,b9ccfcfaaf0ed1d3,start
X-Google-Attributes: gida4a23d5f63,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nntp.club.cc.cmu.edu!micro-heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #949.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 1 Mar 2010 21:41:34 EST
Organization: Ohio/Penn DX Bulletin
Lines: 77
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <609990.72665.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1267497694 20395 166.84.1.6 (2 Mar 2010 02:41:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 2 Mar 2010 02:41:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
nrx18CIVM1mLIdcOTvrtV7i5Rns4lSJ5lnQuSeeY6dqgY.YlRFazv20HYqBcMYTshoNpRaG3T_oZPXXzsF
W3PT6uJvC4dDNkpMIPih5snwcTERWS1EoeyVu1DQUBqBj0aE0MeUCNQ87RNwDUEhqTUIjf2iWIIZN0b0Wl
MQA2h1sVfgJ7g9M_xzNe_j18sqTG8X2951Hg7HttvaF3YO33YCsveutyQu5IOhYQNZZato9ncjvN7uu55K
MLBkS4uTbO4bxCOjjErGjOoc2Ko2S2GKX27fNxFwBzHmj1htwfbMLoG6T3bMNAMVhzGA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4663 rec.radio.amateur.dx:567
rec.radio.info:1263
```

SB DX @ WW < KB8NW $OPDX.949.1
Ohio/Penn DX Special Bulletin No. 949.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 949.1
BID: $OPDX.949.1
March 1, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and KM9D for the following DX information.

V6, MICRONESIA (Update - Rare IOTA to be Activated!). Operators Mike/KM9D and Jan/KF4TUG onboard the "Don Henry", are now on Oroluk Atoll (OC-260). The following info was sent to OPDX by Mike:

"All being well, V63MY and V63TO are intending amateur radio activity from a land-based station located at Oroluk Island beginning 02 March, 2010, and continuing for about 10-days.

Oroluk Island is located on the northwest of a lagoon bearing the same name and is located near 07"37'N, 155"10'E. Oroluk is situated approximately 190 nautical miles WNW of Pohnpei Island, capitol for Federated States of Micronesia, and within the bounds of Pohnpei State.

For island-collecting enthusiasts Oroluk atoll is IOTA reference OC-260.

Requests for QSL cards should be directed to the QSL manager, OM2SA. The radio-log will also be included in the ARRL's LoTW database."

Summary:
V63MY, V63TO
Oroluk Island, OC-260
Pohnpei State
Federated States of Micronesia
07'37"N, 155'10"E (QJ77no)
QSL via OM2SA and/or LoTW
>From 02 March 2010

submitted by V63MY & V63TO

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 6458621127309517532
X-Google-Thread: a4a23d5f63,3b5a2de573acc250,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1665 (Mar 3, 2010)
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Mar 2010 00:13:15 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 619
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <16714557781.20100303005341@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1267593195 5420 166.84.1.6 (3 Mar 2010 05:13:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Mar 2010 05:13:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
```

List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:568 rec.radio.amateur.misc:4665 rec.radio.info:1266

DXNL 1665 - Mar 3, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

Niels,OZ8KR, will be active as C56KR in SSB on 80m-10m from Bakuto running 100 watts. He will use a wire antenna, 2x 36m in 12m height which will be put up near the Atlantic coast. Though it is a holiday style operation, Niels hopes to make as many QSOs as in the year 2009. QSL via bureau or direct to OZ8KR.

FS - ST MARTIN, NA-105

Dennis,FS/KT8X, is spending his holidays on St Martin (NA-105) from Mar 5-12. He prefers working in CW, SSB and RTTY on the WARC bands. The only QSL route announced is via LoTW.

J3 - GRENADA, NA-024

Harry,AC8G, will be on the air as J37K from Mar 4-7. He works on 160m-10m but most likely you can find him in SSB on 15m or 17m listening especially for Europe. He will join the ARRL DX SSB Contest on Mar 6/7. QSLs via his homecall (also via bureau).

J6 - ST LUCIA, NA-108

Bob,J6/G3PJT, is expected to show up from Mar 9-16. His QTH is situated in the northeast of St. Lucia (NA-108). Bob prefers working on 80m and 30m and plans to take part in the RSGB's 73rd Commonwealth Contest. QSLs via homecall.

OD - LEBANON

Manfred,DL6SN, is working in Lebanon for about half a year now and will stay there at least until the end of 2010. He has received his guest licens last week and is now working as OD5/DL6SN. Manfred is active from 10m-80m (mostly in CW) but due to QRL most of the time during the evenings and weekends. His QSL manager is Ronny,DO8LA, who is also confirming via bureau reliably. QSL cards to DL6SN (direct or via buro) cannot be answered.

V2 - ANTIGUA, NA-100

Bob,W4OWY, and Mark,W9OP, will be QRV from Antigua (NA-100) signing V25WY and V25OP in CW, SSB and RTTY on 160m-6m from Mar 9-18. QSLs via bureau, direct, eQSL or LoTW to their homecalls.

Alan,N3AD, is staying on Antigua as well and will show up as V26M from Mar 4-7. He also wants to take part in the ARRL DX SSB Contest. Alan will be QRV on 10m/15m/20m during the daylight and on 160m/80m/40m during the night hours. QSL via homecall.

V6 - FEDERATED STATES OF MICRONESIA, OC-260

Mike,KM9D, and YL Jan,KF4TUG, are sailing with their yacht "Don Henry" and hope to arrive on the Oroluk atoll (OC-260) soon. They expect to use their former calls V63MY and V63TO again. QSLs via OM2SA (direct).

V7 - MARSHALL ISLANDS, OC-028

Tom,V7/N4XP, will be QRV from Kwajalein (OC-028) from Mar 9-22. He will work in CW and SSB on 160m-10m. He will also try to make some QSOs on 60m. QSL via homecall.

VK9C - COCOS KEELING ISLANDS / E5 - SOUTH COOK ISLANDS

Tim,NL8F will be QRV as VK9COF or VK9C/NL8A from Cocos Keeling (OC-003) from Mar 3-10. Activities will take place on 80m-6m including the ARRL International DX SSB Contest.

His next stop will be Rarotonga (OC-013) where he is going to become active on 80m-10m signing E51COF from Mar 20-30. Both QSLs via K8NA.

VP2M - MONTSERRAT ISLAND, NA-103

Bob,AA1M, will show up mostly in CW as VP2MPL from Mar 6-11. QSL via his homecall AA1M.

YN - NICARAGUA

Cal,WF5W (YN2EA), Mike,K5UO (YN2UO), Keith,NM5G (YN2MG), and Doug,WB5TKI (YN2TKI), who are all members of the "Texas DX Society" are working in SSB, CW and RTTY on 10m-160m from Mar 4-9. They will sign YN2EA in the upcoming ARRL DX Contest SSB (Mar 6/7).

All QSLs are handled by their QSL manager Paul,W5PF (also via LoTW).

Online logs will be available on: http://www.tdxs.net/yn2ea.html

ZK3 - TOKELAU ISLANDS, OC-048

Due to lacking transportation possibilities to Tokelau Bill,N7OU, and Bob,W7YAQ, are still active as 5W0OU and 5W0YA. However they still hope to get a boat to Tokelau during this week. The calls and the length of their stay are not known yet.

6Y - JAMAICA, NA-097

Chad,WE9V, plans to become active as 6Y9V from Jamaica (NA-097) working in CW, SSB and RTTY on all bands from 160m-10m from Mar 4-14 (including

the ARRL DX SSB Contest). Emphasis will be put on 160m and the WARC bands. QSLs via his manager WD9DZV.
Skeds with Chad can be arranged via e-mail (6y9v@we9v.com).

3B9 - RODRIGUES ISLAND, AF-017

John,G3LZQ, is expected to show up as 3B9WR from Cotton Bay (AF-017) between Mar 3 and Apr 2. He will work mainly in CW (maybe some RTTY) on 160m-10m but he prefers to work on the lowbands. He will also join the RSGB Commonwealth Contest (BERU) on Mar 13/14.
QSL cards should be sent via bureau or direct to his homecall.

7P - LESOTHO

Pista,HA5AO, is going to hit the airwaves as 7P8AO from Mar 8-22. OM Pista will run 300 watts into a vertical wire antenna in CW, SSB and RTTY on 80m-10m. QSLs via bureau or LoTW to his homecall.
An online log will be available at: http://ha5ao.novolab.hu

9G - GHANA

Alan,G3XAQ, will try to reactivate his old callsign 9G5XA in March (including the RSGB Commonwealth Contest). Alan will use a K2 radio with 100 watts, an Inverted L for 80m, an Inverted Vee for 40m and a Moxon yagi for 20m and 15m. QSL via G3SWH (also via bureau).

BULGARIA, SPECIAL EVENT STATION

The "Balkan Contest Club" is activating the callsign LZ132GO during March to remember the 132nd anniversary of the Russian-Turkish war. Bulgaria emerged as an autonomous principality after this war.
QSL via LZ1ZF and more information about "St. Teodosii Tyrnovski Award" can be found on their website: http://www.balkanclub.org/awards.htm

ENGLAND, SPECIAL EVENT STATION

Members of the "Newbury and District Amateur Radio Society" (NADARS) are activating GB0VUL in CW/SSB on 80-10m during the month of March.
More information can be found at: http://www.nadars.org.uk/vulcan.asp
QSLs via bureau, direct or via eQSL to G8JIP.

LITHUANIA, SPECIAL EVENT STATIONS

Lithuania became independent 20 years ago on Mar 11, 1990. Eleven special event stations will be activated during March and April.
LY11BY and LY20NX are working until Mar 31 and LY11A, LY11GV, LY11MM, LY11QT, LY20AM, LY20INDP, LY20J, LY20PSK and LY20W until Apr 29.
Rolandas,LY4Q (diplomai@lrmd.lt), gladly provides information about the award and you can also find information online at: http://www.lrmd.lt

K6HFA SOUTH PACIFIC TRIP 2010

Hugh,K6HFA, plans to activate following islands from Mar 3 till Apr 26:

5W	OC-097	Samoa Islands	Mar 3-10
A3	OC-049	Tonga Group	Mar 12-Apr 4
	OC-123	Niuafo'ou Islands	Mar 12-Apr 4
	OC-064	Vava'u Group	Mar 12-Apr 4
FW	OC-054	Wallis Islands	Apr 6-12
T2	OC-015	Tuvalu Islands	Apr 13-21
3D2	OC-016	Fiji	Apr 23-26 or

OC-156 Fiji Apr 23-26

Hugh is working with 100 watts and a vertical antenna in CW, SSB and maybe also in RTTY on 80m-15m. His preferred frequencies are 7040 and 14040 kHz. QSLs direct or via the bureau to his homecall.

DXCC: Following operations were approved for DXCC credit:
3V3S, Tunisia, operation from 2009
D2CQ, Angola, momentarily active.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 2: YL-CW-Party
Mar 6/7: ARRL International DX Contest SSB
Mar 7: UBA Spring Contest 80m
Mar 7: DARC 10m Digital Contest "Corona"

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-146, PA, Zuid Holland/Zeeland Province Group: Tommy,PD/ON3TD/p, is active from Schouwen Duiveland Island from Mar 5-8. QSL via homecall.

VE3IKV island trip: Peter,VE3IKV, plans to show up from following islands signing W4/VG3RA from Mar 6-12:

St. Sinons Island	NA-058	Mar 6/7
Key West	NA-062	Mar 8-13
Dry Tortugas	NA-079	Mar 11/12

QSL via VE3IKV (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DL3AD	LH 1712	Ruegen	resident
FS/KT8X	LH 0383	St. Martin	Mar 5-12
GD7ARS	LH 0449	Isle of Man	resident
LA8URA	LH 2534	Aveloya	resident
M0IOW	LH 2985	Isle of Wight	resident
P40A	LH 0033	Aruba	Feb 28-Mar 14
P40D	LH 0033	Aruba	Mar 7-14
PA2JJB	LH 0043	Texel	resident
SP1NL	LH 4120	Wolin	resident
SV8PKI	LH 4163	Samos	resident
SV8RK	LH 0209	Zakynthos	resident
V25OP	LH 1118	Antigua	Mar 9-18
V25WY	LH 1118	Antigua	Mar 9-18
VK7ZE	LH 0068	Tasmania	resident

W4/VG3RA	LH 4115	St. Simons	Mar 6/7
3B9WR	LH 4265	Rodrigues	Mar 3-Apr 2

Following lighthouses were added to the WLOTA list recently:

LH 2538	LU	Rasa Island
LH 2539	VP9	Pearl Island
LH 2540	5A	Faroh Island
LH 2541	I*0	Scoglio Ravia
LH 2639	LU	Galfrascoli Island
LH 2739	VP9	Two Rock's Passage
LH 2744	LU	Pilar YPF
LH 2918	VP9	North East Breaker
LH 3081	VP9	Eastern Blue Cat
LH 3094	LU	Roca Magallanes
LH 3445	LU	Deseada Island
LH 0403	R1C	Fort Kronshlot/Kotlin Island

Bandspots of the last 7 days

160m

E77DX	1.810	2045Z (B) or OE1EMS (d)
J7N	1.833	0405Z via K3TEJ
LX7I	1.839	2125Z via LX2A (B)
8P9AA	1.828	0420Z via VE3DZ

80m

J37BO	3.525	0538Z via K4LTA (B)
V31YN	3.521	0410Z via DJ4KW (B)
YN2LJ	3.526	0517Z via K8ESQ
8P9AA	3.510	0515Z via VE3DZ

40m

GB75BRS	7.163	0857Z via G8BHC
HI3/IK4QJF	7.127	0630Z via IK4QJF
J38XX	7.019	0400Z via DL5AXX (B)
VK9X/G6AY	7.011	1821Z via G3SWH (B)

30m

J38XX	10.146	2224Z via DL5AXX (B)
JH1HRJ/ZL3	10.110	0746Z via JH1HRJ (B)
OX3XR	10.118	2012Z via OZ3PZ (B)
VK9X/G6AY	10.105	1631Z via G3SWH (B)
5W0YA	10.105	0725Z via W7YAQ (B)
8P9AA	10.107	2150Z via VE3DZ

20m

HI3/IK4QJF	14.099	2032Z RTTY, via IK4QJF
V88/DL7JAN	14.010	1600Z via DL7JAN (B)
VK9X/G6AY	14.009	1533Z via G3SWH (B)
4O3RR	14.190	1136Z (d)
5E0SA	14.087	0932Z RTTY, via EA7FTR (B)

5W0OU	14.001	0825Z	via W7OU (B)
5W0YA	14.003	0911Z	via W7YAQ (B), (L)
6V7V	14.210	1900Z	via I5JHW (B)
9H3OG	14.012	1023Z	via DL4HG (B)
9K2AI/NLD	14.190	1137Z	
9U1RSI	14.083	0902Z	RTTY, via DL2RSI (B)

17m

J37BO	18.081	1840Z	via K4LTA (B)
J88DR	18.071	1604Z	via G3TBK (B)
P49V	18.073	1608Z	via AI6V (B)
TO2T	18.155	1754Z	NA-102, via F6HMQ (B)
TX4T	18.122	1846Z	via G3TXF (B)
V31MU	18.106	1610Z	RTTY, via DL2MLU (B)
VG3RA/m	18.072	1324Z	via VE3IKV
VK9X/G6AY	18.076	1430Z	via G3SWH (B)
YN2TX	18.114	2003Z	via KB8TXZ
ZF2MN/ZF8	18.086	1409Z	via K0UU
5N7M	18.083	1304Z	via OM3CGN (B)
9U1RSI	18.141	0801Z	via DL2RSI (B)
9U1VO	18.075	0807Z	via DJ2VO (B)

15m

BG9TX	21.320	0800Z	(d)
BX5AA	21.316	0839Z	(L), (d)
C6AWL	21.017	1300Z	via RA3CO
CT9/DJ6QT	21.251	1039Z	via DJ6QT (B)
V88/DL7JAN	21.295	0931Z	via DL7JAN (B)
VK9X/G6AY	21.025	0656Z	via G3SWH (B)
8P9AA	21.013	1257Z	via VE3DZ
9U1KI	21.260	0805Z	via DH2KI (B)

12m

A71EM	24.898	1531Z	via EA7FTR (B)
CN2MR	24.894	1330Z	MJ0ASP (B)
FG/F6AUS	24.892	1449Z	via F6AUS (B)
VR2MY	24.896	0802Z	(L), (d)
V88/DL7JAN	24.892	0847Z	via DL7JAN (B)
VK9X/G6AY	24.892	0955Z	via G3SWH (B)
VU2BGS	24.895	0818Z	
ZS2EZ	24.908	0816Z	(L), (d)
9M2TO	24.932	0820Z	via JA0DMV (B)

10m

A61BK	28.081	1034Z	RTTY, via NI5DX (d)
ZS2DL	28.013	1210Z	
4L1AN	28.470	0952Z	
9J2FM	28.012	1240Z	via JA4ATV (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL	
03Mar-03Apr	3B9WR	1665	*
23Apr-26Apr	3D2 (K6HFA)	1665	*
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
03Mar-10Mar	5W (K6HFA)	1665	*
21Jan-21Mar	5X1NH	1659	
-May	5X7JD	1662	
-May	5Z4/LA9PF	1663	
15Jan-31Mar	6W2SC	1658	
04Mar-14Mar	6Y9V	1665	*
08Mar-22Mar	7P8AO	1665	*
-Mar	7Q7HB	1660	
18Feb-18Mar	8Q8AI	1664	
23Feb-05Mar	8Q7JK	1663	
-31Dec	9A500AA	1656	
Mar	9G5XA	1665	*
-Mar	9J2YO	1614	
22Feb-06Mar	9U1VO..	1663	
12Mar-04Apr	A3 (K6HFA)	1665	*
-Aug/11	A92IO	1663	
05Mar-24Mar	C56KR	1665	*
26Feb-10Mar	C6ALT	1664	
Jan -Apr	C6ANM	1657	
-Mar	CN2BG	1662	
21Feb-09Mar	D44AC	1664	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
20Mar-30Mar	E51COF (S.C.)	1665	*
-Mar	FG/F6AUS	1650	
-Aug/11	FO8RZ	1636	
05Mar-12Mar	FS/KT8X	1665	*
06Apr-12Apr	FW (K6HFA)	1665	*
Mar	GB0VUL	1665	*
22Jan-19Apr	H44MS	1659	
-31Dec	HA2010S	1659	
20Feb-05Apr	HK3JCL	1663	
11Feb-03Mar	J37BO	1662	
04Mar-07Mar	J37K	1665	*
15Jan-31Mar	J5UAP	1658	
02Mar-11Mar	J68JA	1664	
09Mar-16Mar	J6/G3PJT	1665	*
24Feb-11Mar	J7N	1664	
08Jan-Mar	J79XBI	1658	
18Feb-15Mar	J88DR	1663	

-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
11Mar-29Apr	LY11 & LY20	1665 *
Mar	LZ123GO	1665 *

-Dec	OD5/DL6SN	1665 *
Mar /Apr	ON30ON	1664
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
-Jun	P29VAA	1654
28Feb-14Mar	P40A	1664
07Mar-14Mar	P40D	1664
28Feb-14Mar	P4/WA2NHA	1664
01May-28May	PC600P	1657
01Sep-28Sep	PC600P	1657
05Mar-08Mar	PD/ON3TD/p	1665 *
-30Apr	PI65RTD..	1660
10Jan-27Mar	PJ5NA	1657
26Feb-26Mar	PZ5LP	1664
-Dec	R1ANP	1654
-Apr	S79DF	1620
24Feb-17Mar	SV5/DJ7RJ	1664
13Apr-21Apr	T2 (K6HFA)	1665 *
-Mar	T6AG	1647
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591

09Mar�18Mar	V25WY & V25OP	1665 *
04Mar-07Mar	V26M	1665 *
24Feb-03Mar	V31JZ/p	1664
SOON	V63MY, V63TO	1665 *
-Jan/11	V73NS	1604
09Mar-22Mar	V7/N4XP	1665 *
22Feb-03Mar	V88/DL7JAN	1663
01Feb-31Mar	VG7G	1647
03Mar-10Mar	VK9C/NL8A	1665 *
-Jun	VK9WBM	1653
06Mar-11Mar	VP2MPL	1665 *
28Feb-13Mar	VP2MPR	1664
-Mar	VP6AL	1651
08Feb-05Mar	VP8DML/O/G/H..	1661
06Mar-12Mar	W4/VG3RA	1665 *
12Mar-26Mar	XR9JA	1660
04Mar-09Mar	YN2EA..	1665 *
-31Dec	YR5EPC	1660
SOON ?	ZK3 (W7OU..)	1665 *
19Nov-05Dec	ZL8X	1664
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

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A92IO      via EI3IO (B)
AN2A       via EA2AYD (B), (L)
AO1ANT     via EA1GHT (B)
AT3ANT     via VU2UR (B)
BV0PC      via BV2DQ
C37NL      via C37URA (B)
C6AWL      via RA3CO
CQ3L       via DJ6QT (B)
CR5100VZ   via CS5NRA (d)
EA8/DL6NDW via DL6NDW (B)
EA8/PA7ZEE via PA7ZEE (B)
EG2ANT     via EA2URV (B)
EG7DCA     via EA7URS (B), (L)
EG7EA      via EA7URM
EH2JSG     via EA2MH (B)
EO65Q      via UR5QU
EO65Q      via UR5QU
EO65QM     via US4QWA
EO65R      via UT5RL
EO65RPL    via UR4RWB
EO65S      via UR4SWA
EO65X      via UT4XWA
GB0ANT     via M3ZYZ (B)
GB75RDF    via G1BHR (B), eQSL
GG100ACD   via GW0NWR (B)
GG100AG    via G0BPK
GG100AGG   via GM4AJ
GG100ANG   via GW3GUX
GG100BG    via G3WNS
GG100CGB   via G3XZG
GG100CHA   via G8AKL
GG100COL   via G8BHC
GG100CPG   via GW1LHV
GG100EG    via G0EVV
GG100FCB   via G0IAY
GG100FEV   via G0BPK
GG100FOX   via M0ACL (B)
GG100GA    via MM0BQP
GG1GGR     via MM1AWV (B)
GG100GIA   via M0TRO
GG100GLD   via GM8GAX
GG100GLE   via M0DBG
GG100GN    via M5TTT (B)
GG100HDG   via G4LKW
GG100HG    via G8NMO
GG100HSP   via G6DHI
GG100IHG   via G4AJA (B)
GG100LGG   via G8IXK
GG100LNG   via GB3GG (PSK, SSTV, ATV)
GG100LNG   via G0MNI (Phone, APRS)
GG100MHG   via G4XEX (B), eQSL
GG100NG    via G8OHG
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GG100PG	via G0BMG
GG100PGG	via G4XDU
G100RE	via G4DFI (B)
GG100RGG	via MW0CCS
GG100ROB	via M0CHW
GG100S	via G4FAL (B)
GG100SBG	via GM0EKM
GG100SDG	via G3ICO
GG100SG	via GW7VJK (B)
GG100SGG	via M0BJS
GG100SGS	via M0HAK
GG100SLD	via G7BIV (d)
GG100SOC	via G0REL
GG100SOH	via G0RJX
GG100SPX	via G3VPT
GG100SUN	via G6CJR
GG100UG	via G0BPK
GG100WG	via G0THFG
G100WGG	via G6XHF
GG100WR	via G4STO
GX4HRC	via G4HRC (B), eQSL
HF200FC	via SP9HTY
HF30PGZ	via SP3PGZ (B)
HF40PEF	via SP8PEF (B)
HF680TAR	via SP9PTA
HF90Z	via SP2YWL (L)
HZ1IRH	via HZ1BT
II0METEO	via IK2IWU
II0WAP	via IZ0PSA (B)
II2V	via IK2AQZ
II3ANT	via IZ3DBA (B)
IP3ANT	via IN3UFW (B)
IR1SMG	via IZ1GJK (B)
IR2WAP	via IK2FIQ (B)
IU2ANT	via IK2QPR (B)
J37BO	via K4LTA (B)
J47XCF	via SV7FSK (d)
J5NAR	via HA0NAR (B)
JI1FGX/DU9	via JF1LZQ (B)
K4K	via K4MZU
KH6ND	via K2PF (B)
KP2/KZ5D	via KZ5D
L25X	via WD9EWK (B)
LY10ANT	via LY3BY (B)
LZ07ANT	via LZ3SM (B)
N0Y	via K1NIU
OD5/DL6SN	via DO8LA (B)
OK8YD	via DL1YD (B)
ON5LL	via ON6NL (B)
PA100BP	via PA3EFR
PA75HV	via PA0FAW (B)
PD65JP	via PD4JP (d)
PJ2/N0YY	via N0YY (B), (L)

PJ4/PA8A via PA8A
PY7ZBK via HB9BEI (B)
S21B via KX7YT (B)
T8CW via JH0IXE (B)
UK/DL9LBH via DL9LBH (B)
VK9X/G6AY via G3SWH (B)
8P3A via VE3DZ
8P9AA via VE3DZ
8Q7IA via UY5ZZ
9H3OG via DL4HG (B)
9K2RX/NLD via 9K bureau
9K2YM/NLD via EA5KB (B)
9U1RSI via DL2RSI (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: V31WV (EA7HEJ), 8Q7SO (JK1KSB)

QSLs arrived bureau: C6AKX & C6ARR & C6ATA (WA4WTG), C91SL (W5SL),
C91TK (NQ7R), CO6WD (W0SA), CT9/DL1SBF (AF-014),
D44TT (K1BV), HB0/DG5NFF, HB0/DL5YM, HS0ZHC,
HF0POL (AN-010, 2008, SP3WVL), J28JA (F5JFU),
J5C (F5TVG), JW5HE (LA5HE), K3TRM/6Y5, KG4SS (K4MIL),
KL8DX, LA/DM5WF (EU-036), MW/DJ3AX, OD5/ON4JM,
P40MH (OH2BAD), PZ5TT (K8DD), TO5DX (AA4NN),
TO5RZ (W2RZS), TS7C (F4EGD), VP9/K1XM (NA-005), VU2RMS,
VU4RG (DL5DSM), XU7TZG (ON7PP),W5BOS/AL0 (NA-238,N6AWD)
YS1/HB9KNA, ZK3MW (DJ7RJ), ZP6/DL7UFN (DL7UFN),
ZP6/DL7VEE (DL7VEE), 3A/EA1DVY, 5I3A (KQ1F),
5R8GM (AF-090, F1BCS), 5V7PM (DL9MBI), 6K2DFG, 6O0F,
6V7G (EA1FDI),6V7P (ON4HIL),6W1SJ (E73Y),6W7RV (F8CMT),
7P8DA (K4YL), 7P8FC (ON4CJK), 8J1RL (AN-015, JG3PLH),
9G5XA (G3SWH), 9G5ZZ (DL1CW), 9M6DXX (M0URX)

QSLs arrived LoTW: A6/VE6LB, OY3AA, OY6FRA, OY/OK2PBM, PP5/DL6FBL, YB3ASQ,
YB3OSE, R3/DL5EBE, SQ85IARU, SV1BDO/7, SX0HQ, YI1RZ,
YK9SV, YV5ANF, 9G5AA, 9M2/JH3GCN, 9Q2L, 9Y4/DL6FBL

EARTHQUAKE IN CHILE / EMERGENCY COMMUNICATION FREQUENCIES

Because of the strong earthquake that shook southern Chile last weekend all radio amateurs are asked to keep following frequencies clear for emergency communication: 28300, 28500, 21200, 21350, 14200, 14350, 7050, 7095, 3738 and 3750 kHz.

DARC Contest Logbook (DCL) connected with eQSL service

All QSOs of the electronic QSL bureau www.eQSL.cc can be transferred to the DARC Contest Logbook (DCL). The transferred confirmations count as proven DCL QSLs but the final decision is still made by the awards manager. The linking between eQSL and DCL was possible thanks to the straightforward support of the eQSL operator Dave Morris,N5UP, who tested and finalized the system in unexpectedly short time. Every bronze member of eQSL may use his electronic eQSL cards for the DARC awards supported by the DCL.
The DCL was originally designed to support active contesters. With a new feature added in January this year supporting the manual upload of QSL card information through an ADIF interface the DCL is now open to all award collectors. ADIF stands for Amateur Data Interchange Format and can be generated by almost all logging programs.

Iceland gains access to 500kHz and 70MHz amateur bands

On Feb 19 the Post and Telecom Administration in Iceland granted a temporary experimental access to the 4m meter band between 70 and 70.2 MHz. The permit is valid until Dec 31, 2010. Access is granted on a secondary basis with a maximum bandwidth of 16 kHz and a power limit of 100 watts. Icelandic N and G licensees will need to apply for a special licence. At the same time, they were also granted temporary experimental access to the 600m band between 493 and 510 kHz CW only. Again access is on a secondary basis and the power limit is 100 watts.

60m operation allowed in Gibraltar

Erine,ZB2FK, stated that the 60m band has been released in Gibraltar now.
Unfortunately there is no radio amateur who has the right equipment yet.
So let's wait for somebody who makes the first QSOs on this band from ZB2.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB, DL1SBF, DL3IE, DL7VOA, DL8LAS, DL8WX, DM3VL, DO3ME, DO8LA, F5NQL, G3LZQ, NG3K, W9DX, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -7738617577808977566
X-Google-Thread: 7221ecd0f7,e74c7439cf87e8da,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
```

```
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 3, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Mar 2010 10:54:47 EST
Organization: American Radio Relay League
Lines: 591
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100303065126.8DD6C26CA5B@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1267631687 9318 166.84.1.6 (3 Mar 2010 15:54:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Mar 2010 15:54:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:41:16 by milter-greylist-4.3.4 (oasis.novia.net
[216.40.24.1]); Wed, 03 Mar 2010 01:52:49 -0600 (CST)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:569 rec.radio.amateur.misc:4666
rec.radio.info:1269
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The ARRL Contest Update

Published by the American Radio Relay League

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March 3, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Yak For the Plaque - ARRL DX Phone
- Digital World - NA RTTY Sprint, Ukraine RTTY, DARC Corona, EA PSK31
- WRTC-2010 Fundraising by K1LZ
- Top Band Beacons by OK1RP
- Musical Morse Method

- ARRL DX - Logs Pouring In
- CQ WPX Searchable Records Page
- Get Wound Up About Transformers
- Sidewalk Radio

NEW HF OPERATORS - THINGS TO DO

If you "Turn On, Tune In, and Tune Up" this weekend, you'll encounter bands full of DX in the annual ARRL DX Phone contest. The exchange from US and VE stations is signal report and state or province. In return you'll get a report and the station's power. It's okay to enter "K" or "KW" for kilowatt, by the way - the log checking software understands that just fine.

BULLETINS

IARU Region 2 and the Red Chilena Nor Austral de Servicio (RECNA) request that hams monitor the following emergency communications frequencies for traffic pertaining to the Chilean earthquake and tsunami: 3.738, 3.750, 7.050, 7.100, 14.200, 14.350, 21.200, 21.350, 28.300 and 28.500 MHz. As ARRL DX Phone is coming up, please take extra care for calling or answering CQ's on those frequencies.

BUSTED QSOS

A golden issue last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

March 6-7

- ARRL International DX--Phone
- High Speed CW Contest
- Open Ukraine RTTY Championship
- DARC 10-Meter Digital "Corona"
- CLARA and Family HF Contest-- (Mar 9)

March 13-14

- Heavy Metal Rally,
- RSGB Commonwealth Contest--CW
- AGCW QRP Contest
- QRP ARCI HF Grid Square Sprint--CW
- EA PSK31 Contest
- Idaho QSO Party
- North American RTTY Sprint
- Wisconsin QSO Party

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Krassy K1LZ, President and co-founder of amplifier manufacturer Acom, is managing fundraising efforts for the upcoming WRTC-2010 <http://www.wrtc2010.ru/> in Moscow in July. As previous WRTC's have shown, it's important to have the financial support of the international radiosport community for the event's success. In North America, donations are being handled as for previous WRTC's by the Northern California DX Foundation <http://www.ncdxf.org/> through the mail and via both credit card and PayPal. For more information, a letter from Krassy is posted on his QRZ.com <qrz.com> Web page, including information about tax-deductibility for US donors.

With work on the new ARRL.org Web site underway, ARRL Contest Branch Manager, Sean KX9X has temporarily moved his Contest Branch blog <http://kx9x.wordpress.com/> to a new site. Once blog capabilities are running on the new ARRL site, the blog will return. Note that Web versions of the results for the 2009 ARRL 10 GHz and Up, September VHF Sweepstakes, IARU HF Championship and EME Contests are also temporarily being hosted off-site <http://aptos.arrl.org/contests>. The searchable database and Log Checking Reports are waiting for work to be completed on the new Web site.

The recent Contest Club of Finland <http://www.contestclubfinland.com/> (CCF) Contest & DX Conference in Riga, Latvia featured the world premier of RTTY Contesting School. You can download the session handouts by Kari OH2BP <http://contestclubfinland.com/CCF/1st%20CCF%20RTTY%20School.pdf> on RTTY Contesting, Vilnis YL2KF <http://contestclubfinland.com/RTTY%20Decoder%20comparison.pdf> on comparing RTTY decoders, and a photo tour of Daniel OK1DIG's <http://contestclubfinland.com/CCF/OK1DIG_Riga2010.pdf> terrific station you've heard as OL6X and OK3R in RTTY contests.

A February 20th's Slashdot <http://www.slashdot.com/> item cites an IEEE Spectrum article <http://spectrum.ieee.org/consumer-electronics/gaming/steamed-valve-software-battles-videogame-cheaters> that looks at the technology used to battle cheating in video games. The article is thought-provoking and invokes echoes of detecting radiosport rascals.

If you fancy some ham radio-themed shirts or bumper stickers or just about anything else, the Caf� Press <http://www.cafepress.com/> Web site should appeal to you. Search for "ham radio" from the home page and you'll find page after page of stuff from the silly to the sublime. For example, check out the "QRO Beer Stein" or a ham tee-shirt for your dog! (Thanks, Nancy W7FIR)

Steve N2IC notes with some interest that in the recent ARRL DX CW contest the top Single Operator, Assisted claimed scores are higher than the top Single Operator scores. That's fairly uncommon! It might be due to the unexpectedly good conditions or perhaps a harbinger of things to come. Time will tell.

The Hands-On column of IEEE Spectrum for Feb 2010 features

"Do-It-Yourself Eye In the Sky <http://spectrum.ieee.org/geek-life/hands-on/diy-eye-in-the-sky/1>" by David Schnieder. An RV pilot, David describes "First Person View" RC aircraft piloting with the video relayed to ground via 910 MHz ATV transmissions. Amateur radio license requirements get mentioned, so David must be a ham. Take a look at the videos on the Web site to get your own front-seat view!

There is quite a variety in computer-controlled radios. How are you supposed to tell what each can do? The N1MM team has compiled a long list of radios with computer interfaces <http://n1mm.hamdocs.com/tiki-index.php?page=Supported+Radios&structure=N1MM+Logger+References+and+Appendices> and discusses the limitations of each. Once you've decided on a radio, this index of ARRL Product Reviews <http://www.arrl.org/tis/info/prodrev.html> on the ARRL TIS Web page is a listing by manufacturer and model of the date when the review was released. Even an Allied Knight-Kit transceiver was reviewed (Oct 1966) but, no, it did not have a computer interface! (Thanks, Tom K1KI and Bob AD5VJ)

After a big contest, digging through the flood of 3830 messages for the juicy commentary can be quite a chore. Luckily, Dink N7WA has extracted the Soapbox comments <http://www.eskimo.com/%7Emwdink/3830/> and distilled them down to a heady brew you may quaff at leisure.

Web Site of the Week - Petr OK1RP has updated his list of Top Band beacons <http://topband.blog.cz/0611/160m-beacon-list/>. He asks for continued contributions, updates, and notification of any errors.

WORD TO THE WISE

Urban legends <http://en.wikipedia.org/wiki/Urban_legend> - Ever wonder how to check out those interesting emails that wind up in your Inbox? Snopes.com <http://snopes.com/> is my favorite "truthiness assessment" site, but the Urban Legends site <http://urbanlegends.about.com/> is good, too. For the ham radio and technical rumor mill grist, copy-and-paste a section of the email's text into an Internet search engine window. You'll often find the necessary de-bunkum in the first few links.

==> SIGHTS AND SOUNDS

Ragav VU3VWR found a rather addictive online video that aims to teach teach Morse by music <http://www.youtube.com/watch?v=Oidt3CYn9cA>. He says that it "sticks to your head almost instantly. Besides Morse, it teaches you sign language as well!

Gabriel LU3DAT made a short video with pictures of LU3DY's <http://www.youtube.com/watch?v=rm1FsPuhhmY> ARRL Contest activity, Workshop and Anniversary celebration. (Thanks, Alberto LU1DZ)

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X reports, "2600 logs have been received for the 2010 ARRL DX CW contest only five days after the end of the event! That's stunning; just five years ago, we received 2570 logs for the entire DX CW contest! Let's hope propagation will be as good for DX Phone!" [February did have a sunspot every for the first time since Jan 2007 - Ed.] Sean also reports that with the Contest Branch assistant being on extended medical leave, he is running a little behind. Plaques for 2009 ARRL DX have been ordered and all awards are expected to be shipped out in a couple of weeks.

Preliminary North American CW Sprint results <http://www.ncjweb.com/sprintcwprelim.php> are now available on the NCJ Web site. (Thanks, Tree N6TR)

The new CQ WPX records Web page <http://www.cqwpx.com/records.htm> allows you to look up records at the World, Continent, Country, and Call Area levels. For each region, the records are shown for all possible categories for both CW and SSB. If you want to learn more about a particular record, click on the hyperlink for the category to see a list of the all time high scores for that category and geographic region. (Thanks, CQ WPX Director, Randy K5ZD)

Some contesters submitting REF contest <http://concours.ref-union.org/contest/?page_id=164> logs have reported trouble receiving acknowledgement messages from the email robot. If so, a Web form <http://concours.ref-union.org/contest/?page_id=164> has been prepared. (Thanks, Pascal F5LEN)

More than 2300 logs for the CQ WPX RTTY have been received to date! CQ RTTY Contest Director Ed W0YK <w0yk@cqwpx.com> reminds all participants that now is a great time to email him your stories and photos for the contest report while it is fresh on your mind.

RAC Canada Winter Contest Manager, Sam VE5SF, announces that a summary of logs received
<http://www.rac.ca/en/rac/programmes/contests/files/
2009%20Canada%20Winter%20Logs%20Recd-Feb-1-2010.pdf>
for the Canada Winter Contest 2009 is now online. You can advise him of any errors at Canadawinter@rac.ca. In some cases where the category claimed was not clear or conflicted with the actual content of the log, logs were re-categorized to give the entrant the best possible competitive position in terms of total potential multipliers.

The final results of the 2009 Worked All Europe DX Contest <http://www.darc.de/referate/dx/contest/waedc/en/results/ssb/> SSB are available. Thanks to all participants and congratulation to the winners. WAE begins again in August. (Thanks, WAE DX Contest Manager, Joerg HB9/DL8WPX)

Rick K6VVA, having suffered a plaque of errors in log processing for the Locust QSO Party, recovers by announcing, "We now have TWO LQP/NCCC NS NOOB Category Winners for the 2010 LQP: AD6E (NCCC) and K9JWV

(Non-NCCC). Both will receive an NCJ Subscription (or Renewal). Accordingly, I have revised the 2010 Results <http://www.k6vva.com/lqp>."

OPERATING TIP

Trust But Verify - As more and more spots pour into and out of the spotting networks, it is up to the operator to be even more vigilant that calls are correct. Not only can call signs be busted, but with automatic CW decoders located in different locations, more than one station can be present on a frequency! It only takes a little bit of frequency offset somewhere along the line and it's easy to work a station adjacent to the one you intended to call. So confirm the call sign before entering it in your log. And pileup running stations -give your give call frequently to reduce slowing your rate from duplicate QSOs!

==> TECHNICAL TOPICS AND INFORMATION

If you want to know how to wind your own power transformer for repairing old equipment or building new stuff, you should visit Manfred XQ2FOD's Web site <http://ludens.cl/Electron/trafos/trafos.html>. It is quite extensive with lots of illustrations and photos. Manfred has also provided a design spreadsheet to help with the calculations. Be sure to browse the other pages around the site, including the supporting Transformers and Coils page. If toroids are your cup of tea, Diz W8DIZ has published a toroidal inductor calculator <http://toroids.info/XXX-XX.php> using the common T, FT, and BN part numbers.

More technical photos are found on the Web site of Tony G3NPF <http://homepages.tesco.net/%7Ea.wadsworth/index.htm>. He goes into great detail with descriptions and illustrative graphics for different types of components - look in the "Technical" area. This may help you identify a component or help a new ham about the different types of components and why their characteristics are useful.

Rudy N6LF's article on radials in the May 2010 issue of QST is certainly drawing well-deserved attention. The entire set of Rudy's seven QEX articles <http://www.antennasbyn6lf.com/2009/12/series-of-qex-articles-on-ground-system-experiments.html> on ground systems is available online on his Web site. (Thanks, Steve N2IC)

The previous issue's discussion of drilling holes in tubing at right angles was missing a technique for marking the drill points spaced by ninety degrees. Bob WA6GFR discovered just such a procedure in the recent August 2009 issue of QST - "Diamonds In the Sky" by KH6TY. The article shows how to mark straight lines along the tubing and do the job with a hand drill, as well.

The March 2010 issue of Nuts and Volts

<http://nutsvolts.texterity.com/> features a nice article, "Build Your Own Electronics Test Fixtures" by W. Hartley Roberts. The techniques for making simple jigs can save you tons of time when making repetitive tests of components or connectors. Good for club projects, too!

With all the gadgets a contest operation requires, there are lots of ways to accidentally apply reverse-polarity power. This is even easier to do when operating away from home. To protect your low-power, 12-volt gear from reverse polarity without damage and with a minimum of voltage drop, install a 1N5817 Schottky diode in series with the incoming power line. It will handle up to 20 V of reverse voltage and 1 amp of continuous forward current with only 0.45 V of voltage drop. (Thanks, Chuck W5USJ)

The Winter 2010 issue of CQ VHF <http://www.cq-vhf.com/> shows how to convert a Bird Model 43 wattmeter to a digital readout in an article by Mark Spencer WA8SME. Mark uses a small microprocessor to convert the display to digital and digitize the sensing element output. The magazine also features spectacular photos of a "Fata Morgana <http://en.wikipedia.org/wiki/Fata_Morgana_%28mirage%29>" mirage and tropospheric duct by Chip K7JA.

Technical Web Site of the Week - We'd all like to have one of those low-band four-squares, but certain practical considerations often put the kibosh on those plans. Nevertheless, one can enjoy a look at four-square arrays around the world at G4ATA's "The 4-Square Site <http://www.4-square.co.uk/>". Pictures and construction details abound! If you do have a four-square of your own, why not contribute photos and construction details? (Thanks, Kris N5KM)

==> CONVERSATION

Sidewalk Radio

This is the time of year when at club meetings the president gravely scans the assembled throng and with dulcet tones delivers a hortatory call to rise as one in support of the annual Field Day adventures. A sough rustles across the membership as they rouse from their post-supper hebetude to contemplate the implications. A leader is chosen, sometimes in clever ambush, launching the annual roborant exertion of weaving March's gallimaufry into June's fructuous spectacle of wireless effulgence!

Ah, Field Day. Many an operator will remember a long-past Field Day as having provided the first of many radio enlightenments. Indeed, quite a few will have experienced that personal tipping point by which they are delivered to ham radio during those early summer imbroglios of comestibles, cables, connectors, conversation, and camaraderie. Field Day is a time when ham radio blooms, attracting the cognoscenti and curious alike.

In this sense of presentation to other, I suggest that we consider the location in which we plant our gardens. If yours is a group for whom a big score and competitive mastery is the goal, then perhaps that secret hilltop is the optimum spot. But for the rest, why not offer up ham radio to the beginners and passers-by? So much of our hobby-sport-service takes place out of view in basements, spare bedrooms, local EOCs, and club houses, access to which the public is rarely granted. We are invisible!

It is commonly agreed that ham radio has lost much of its place in the public conversation. We are too often seen as preservationists or oddballs tinkerering with obsolete technology. Services rendered by hams in time of need may be duly noted, but after the fact and still the public has little interaction with what it is we do. It seems to me that instead of hiding our activities, we should be performing them out in plain view where anyone can experience the ham radio of today.

Amateur astronomers, facing parallel concerns, have adopted what they call "Sidewalk Astronomy". Never mind that the local street corner does not have optimum "seeing". What's important is that passers-by, many of whom have never looked through a telescope, get an opportunity to effortlessly experience astronomy and talk with an enthusiastic stargazer. Never mind that 10th-magnitude stars are obscured by light pollution. Point the 'scope Moon-ward and let someone get their first glimpse of shadows cast by lunar mountains across crater floors!

We need to practice "Sidewalk Radio" so that the public can have a similar encounter with ham radio "in the wild" and not as a curiosity. Field Day is a perfect opportunity to set up in a public area. For example, if you operate near the local baseball and soccer playfields, you will have a continuous stream of curious kids dragging the parents over to have a look! Where do people go on weekends? How about shopping centers and malls?

I can hear the groaning now, "What a terrible location! It will be noisy! People will bother us!" Fiddlesticks! We can lock ourselves in the basement the other 51 weekends of the year - get out there and welcome the public. Don't set up a defensive perimeter -- arrange the tables and tents so that a "civilian" doesn't feel like an intruder. Have a greeter and tour guides to break down those social barriers! Be prepared to answer questions, have handouts and brochures available, and act like you're enjoying yourself! Sit up straight and brush your teeth! (Sorry, got carried away there...)

Seriously, put out signs that say "Amateur Radio Demonstration - Public Welcome!" Better yet, add a sign that says, "Free Coffee and Cookies!" Don't expect people to know what "Field Day" is - you need to get them to come over so that you can tell them! And when they ask about local radio clubs or other events (like a flea market) be prepared with a custom handout that shows all of the local radio club Web sites and meeting information.

Once you start Sidewalk Radio, you might enjoy it enough to ask yourself, "Why not some time other than Field Day?" Exactly! It's easy to get out there and put up a no-ground vertical and work a little HF -

it doesn't have to be worldwide DX with a big beam. Figure out how to use your handheld radio and a VHF/UHF "Cheap Yagi <http://www.wa5vjb.com/references.html>" to work a ham radio satellite from the parking lot of the local big-box store. Show off meteor scatter on 6 meters with WSJT. Once you get started, the ideas will flow and you'll hear a lot of, "I never knew hams did that!" Our signals are invisible, but we don't have to be.

73, Ward N0AX

==> CONTESTS

March 3 through March 16, 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL International DX--Phone, from Mar 6, 0000Z to Mar 7, 2400Z. Bands (MHz): 1.8-28. Exchange: RS and state, province, or power. Logs due: Apr 5. Rules <http://www.arrl.org/contests>

High Speed CW Contest--CW, from Mar 6, 0900Z to Mar 6, 1100Z and Mar 6, 1500Z to Mar 6, 1700Z. Bands (MHz): 3.5-28. Exchange: RST and HSC nr or "NM". Logs due: 30 days. Rules <http://hsc-contest@gmail.com/>

Open Ukraine RTTY Championship--Digital, from Mar 6, 2200Z to Mar 7, 1200Z. Bands (MHz): 1.8-28. Exchange: Regional abbreviation and serial. Logs due: Apr 7. Rules <http://www.ucc.zp.ua/>

DARC 10-Meter Digital "Corona"--Digital, from Mar 7, 1100Z to Mar 7, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Logs due: Apr 7. Rules <http://www.darc.de/referate/ukw-funksport/>

CLARA and Family HF Contest --Phone,CW, from Mar 9, 1700Z to Mar 10, 1700Z and Mar 13, 1700Z to Mar 14, 1700Z. Bands (MHz): 3.5-21. Exchange: RS(T), name, QTH, and CLARA . Logs due: Apr 15. Rules <http://www.clara.comm.sfu.ca/>

Heavy Metal Rally--Phone,CW, from Mar 13, 0000Z to Mar 14, 2359Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial, plus "V" if vintage equip. Logs due: Apr 3. Rules <http://www.xe1rcq.info/heavymetal.htm>

RSGB Commonwealth Contest--CW, from Mar 13, 1000Z to Mar 14, 1000Z. Bands (MHz): 3.5-28. Exchange: RST and serial (Commonwealth only). Logs due: 30 days. Rules <http://www.rsgbcc.org/hf/calendar10.shtml>

AGCW QRP Contest--CW, from Mar 13, 1400Z to Mar 13, 2000Z. Bands (MHz): 3.5-28. Exchange: RST, serial, class, AGCW number or NM. Logs due: Mar 31. Rules <http://www.agcw.org/>

QRP ARCI HF Grid Square Sprint--CW, from Mar 13, 1500Z to Mar 13, 1800Z. Bands (MHz): 3.5-28. Frequencies: QRP calling frequencies. Exchange: RST, 4-digit grid square, QRP ARCI number. Logs due: Apr 13. Rules <http://www.qrparci.org/>

EA PSK31 Contest--Digital, from Mar 13, 1600Z to Mar 14, 1600Z. Bands (MHz): 3.5-28. Exchange: RST + serial or EA province. Logs due: 30 days. Rules <http://www.ure.es/>

Idaho QSO Party--Phone,CW,Digital, from Mar 13, 1900Z to Mar 14, 1900Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and S/P/C. Logs due: 30 days. Rules <http://www.nx7tt.com/>

North American RTTY Sprint--Digital, from Mar 14, 0000Z to Mar 14, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name, and S/P/C. Logs due: 7 days. Rules <http://www.ncjweb.com/sprintcwprelim.php>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 14, 1800Z to Mar 15, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 14. Rules <http://www.warac.org/>

VHF+ CONTESTS

Idaho QSO Party--Phone,CW,Digital, from Mar 13, 1900Z to Mar 14, 1900Z. Bands (MHz): 1.8-28, 50-440, Frequencies: CW 35 kHz above band edge; Phone 7.260, 14.260, 21.335, 28.470 MHz, plus 50, 144, 440 . Exchange: RS(T) and S/P/C. Logs due: 30 days. Rules <http://www.nx7tt.com/>

Wisconsin QSO Party--Phone,CW,Digital, from Mar 14, 1800Z to Mar 15, 0100Z. Bands (MHz): 3.5-28, 50+, Frequencies: CW 3.550, 7.050, 14.050; Phone 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: WI county or S/P/C. Logs due: Apr 14. Rules <http://www.warac.org/>

==> LOG DUE DATES

March 3 through March 16, 2010

March 4, ARS Spartan Sprint, paper logs and diskettes to: spartansprint@yahoo.com, paper logs and diskettes to: (none). Rules <http://adventure-radio.org/wiki/index.php?title=Spartan_Sprint_Rules>

March 5, PODXS 070 Club Valentine Sprint, paper logs and diskettes to: w4krn@his.com, paper logs and diskettes to: Karen Russo, W4KRN, 7720 Willow Pond Lane, Nokesville, VA 20181, USA. Rules <http://www.podxs070.com/valentine-sprint>

March 7, Russian PSK WW Contest, paper logs and diskettes to: ra3bb@mail.ru, paper logs and diskettes to: (none). Rules <http://www.qrz.ru/contest/detail/384>

March 7, ARCI Fireside SSB Sprint, paper logs and diskettes to: contest@qrparci.org, paper logs and diskettes to: Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/8344/118/>

March 7, FYBO Winter QRP Sprint, paper logs and diskettes to: FYBO2010@azscorpions.org, paper logs and diskettes to: John Stevens,, Attn: FYBO, 21547 N. 91st Drive, Peoria AZ 85382, USA. Rules <http://www.azscqrpions.org/FYBO2010.htm>

March 8, Black Sea Cup International, paper logs and diskettes to: bscup@ur5eaw.com, paper logs and diskettes to: BSCI, Box 4, KERCH 98319, UKRAINE. Rules <http://bscc.ucoz.ru/index/0-21>

March 8, Mexico RTTY International Contest, paper logs and diskettes to: xe3rr@prodigy.net.mx, paper logs and diskettes to: Daniel Baraggia, XE3RR, Concursos FMRE, Calle Meteoro 5 Mza. 4 Lote 5 S.M. 47, Residencial La Herradura, Cancun, Q.Roo 77505, Mexico. Rules <http://www.fmre.org.mx/concursos/2010/rtty/rules-rtty-2010-eng.doc>

March 9, Delaware QSO Party, paper logs and diskettes to: qsoparty@gmail.com, paper logs and diskettes to: Contest Chairman, FSARC, PO Box 1050, Newark, DE 19715, USA. Rules <http://www.fsarc.org/DEQSO.html>

March 9, Vermont QSO Party, paper logs and diskettes to: vtqsologs@westriverradio.org, paper logs and diskettes to: Vermont QSO Party, c/o Darrel Daley, K1KU, PO Box 445, Putney, VT 05346-0445, USA. Rules <http://vtqsoparty.westriverradio.org/VTQSORules.htm>

March 12, ARRL School Club Roundup, paper logs and diskettes to: (none), paper logs and diskettes to: School Club Roundup, c/o Lew Malchick, N2RQ, Brooklyn Technical HS ARC, 29 Fort Greene Place, Brooklyn, NY 11217, USA. Rules <http://www.arrl.org/SCR/rules/>

March 13, North American QSO Party, RTTY, paper logs and diskettes to: (see rules, web upload preferred), upload site <http://www.ncjweb.com/naqplogsubmit.php>, paper logs and diskettes to: Shelby Summerville, K4WW, 6506 Lantana Ct., Louisville, KY 40229-1544, USA. Rules <http://www.ncjweb.com/naqprules.php>

March 14, KCJ Topband Contest, paper logs and diskettes to: kcj-log@kcj-cw.com, paper logs and diskettes to: M. Namba, 1420-55 Kibara, Sammu-city, Chiba 289-1212, Japan. Rules <http://www.kcj-cw.com/contest/10_toptest_rules_e.pdf>

March 15, YLRL YL-OM Contest, paper logs and diskettes to: n0wbv@earthlink.net, paper logs and diskettes to: Cheryl Muhr, PO Box 342, Littleton, CO 80160, USA. Rules <http://www.ylrl.org/ylcontests.html>

March 15, AGCW Semi-Automatic Key Evening, paper logs and diskettes to:

semiautomatic@agcw.de, paper logs and diskettes to: Manager:,
Ulf-Dietmar Ernst, DK9KR, Elbstrasse 60, D-28199 Bremen, Germany. Rules
<http://www.agcw.org/en/?Contests:Semi_Automatic_Key_evening>

March 15, Dutch PACC Contest, paper logs and diskettes to:
pacc@dutchpacc.com, upload site
<http://pacc.veron.nl/logsubmission.html>, paper logs and diskettes to:
PACC Contest Manager, c/o VERON Central Bureau, PO Box 1166, 6801 BD
Arnhem, The Netherlands. Rules <http://pacc.veron.nl/>

March 15, FISTS Winter Sprint, paper logs and diskettes to:
wa1lad@cox.net, paper logs and diskettes to: Gil Woodside, WA1LAD, 30
Hilltop Ave., West Warwick, RI 02893-2825, USA. Rules
<http://www.fists.org/sprints.html>

March 15, Louisiana QSO Party, paper logs and diskettes to:
laqso@bellsouth.net, paper logs and diskettes to: LAQSO Party, 508
Hache St., Houma, LA 70364, USA. Rules
<http://www.qsl.net/kd5wdy/LAQSO_/LAQSO_Rules/laqso_rules.html>

March 15, Minnesota QSO Party, paper logs and diskettes to:
MNQP@ISD.NET, paper logs and diskettes to: MNQP, 4745-170th Lane NE,
Ham Lake, MN 55304-5233, USA. Rules
<http://www.w0aa.org/mnqp_rules.htm>

March 15, OMISS QSO Party, paper logs and diskettes to: (none), upload
site <http://www.omiss.net/Facelift/qsoElectronic.php>, paper logs and
diskettes to: OMISS QSO Party, c/o James Main, N8FV, 4427 S. Dangl,
Muskegon, MI 49444, USA. Rules
<http://www.omiss.net/Facelift/qsoparty.php>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's
Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's
Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times
each year). ARRL members may subscribe at no cost or unsubscribe by
editing their Member Data Page as described at
http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 3511040604351710907
X-Google-Thread: a4a23d5f63,a104c535cf059489,start
X-Google-Attributes: gida4a23d5f63,public,usenet
```

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-03-05
Followup-To: rec.radio.amateur.dx
Date: Fri, 5 Mar 2010 07:07:14 EST
Organization: Make More Miles on VHF
Lines: 265
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201003050944.o259ij2i004340@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1267790834 490 166.84.1.6 (5 Mar 2010 12:07:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Mar 2010 12:07:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:570 rec.radio.amateur.misc:4671
rec.radio.info:1274
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-03-05.
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
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NEWS at MMMonVHF (HOW TO...):

Hallo dear USER, after spreading our Newsletter of MMMonVHF (subscribe at: http://www.mmmonvhf.de/nletter/newsletter.php) we often will get two questions: how to SUBSCRIBE a single NEWS and / or how we can upload a NEWS to MMMonVHF. A "HOW TO subscribe a single NEWS you ll be able to find at our FORUM - please do use: http://www.mmmonvhf.de/minibb/index.php look: HOW to subscribe... and for an input of an expedition or any kind of VHF activity pse do use the input form at: http://www.mmmonvhf.de/newsuser.php
SOURCE: the Team of MMMonVHF

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VE7BQH 6m Antenna Comparison Table Issue #9:

The most recent version of VE7BQH's 6m Antenna Comparison Table (in both text and Excel spreadsheet formats) now includes 3 Create yagis from Japan. They are available now on my website at:
http://www.bigskyspaces.com/w7gj/6mTable.htm
GL and VY 73 SOURCE: Lance, W7GJ via Magic Band News

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DK3EE lost his antenna array due to "Xynthia":

Hello folks, on late afternoon last sunday i get a damage on my 4 x 24ele m2 eme system due high winds ... Orkan "Xynthia" first one guy rope of the H frame fixing brokes , after one of 4 steel guy ropes of mast boke. i tryed to fix it but finaly i saw the system comming slowly down - all antennas are still ok ... hope to be back on eme soon again - FOTO on Front of http://www.MMMonVHF.de
SOURCE: Tom, DK3EE, to MMMonVHF and MoonNet

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

FY/Dl2NUD and 3A/DL8YHR are back at home:

Meantime the 2 EME/MS Expeditions from Hermann, FY/Dl2NUD and Frank, 3A/DL8YHR are behind us. Please feel free to take all details abt. it (as well the LOGS) at the MMMonVHF REVIEW-PAGES:
http://www.mmmonvhf.de/review.php
We have filtered it with the YEAR and so the above 2 expeditions are

easy to find if you only drop the CALL at the "CALLSIGN" line and leave the 2010... Of course you are as well able to find expeditions from past years which was spread by MMMonVHF these way...
Hermann, DL2NUD, did yesterday tell us that he gonna set a info at the REVIEW what have happend with the donations he have had got from the around 50 sponsors. REMEMBER that all the stations on the sponsor list DO NOT HAVE TO SEND any money with in the QSL cards anymore...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

*** 8Q7 / MJ64 ***

MOONBOOUNCE from MALDIVES ISLANDS (8Q7/MJ64je)
As well the Team will try to setup a MMMonVHF DXBlog to spread their latest News: http://www.mmmonvhf.de/showblog.php?ca=8Q7QQ
We are now in the final stage of preparations for our Maldives Islands 2010 DXpedition. QTH: Island of Velidhu, Ari Atoll (MJ64je)
>Date: We arrive on the island March 21st. Once there we will start to build the 4 stations. We expect to be QRV from March 23rd moon-rise to March 31st moon-set. On April 4th we will be flying back to HB9.
Team: HB9QQ Pierre, HB9CRQ Dan, HB9EHJ/DL3OCH Bodo and DL2NUD Hermann and Silvana (XYL of Dan) - Call: All operators will have a 8Q7 license and call. We expect to use 8Q7QQ on all the bands. For more detail do have a look at: http://www.mmmonvhf.de/latest.php?id=2896
SOURCE: tnx to Dan, HB9CRQ. direct to MMMonVHF

*** G / IN69 ***

Cray valley r.s will be mounting a dxpedition to st Marys island isles of Scilly mainly for iota contest 24/25 but will be also qrv on 6m from 20th till 26th july 2010 we hope to run with ft2000 small beam and qro from loc IN69UW we will be using our own calls mine is G0VJG/p qsl via home call is fine direct or bureau there with be other active to. Nobby G0VJG. SOURCE: tnx to Maurice, F5NQL

*** W/ IOTA ***

Team HAMCOW, W1ACT will be working IOTA, New England QSO Party on 160m-450MHz and satellite from Martha's Vineyard (IOTA NA-046, USi MA005S), Dukes County, Massachusetts, between 30th April and 2 May 2010. This will also be their 17th Annual Dx-Pedition to Gay Head/ Aquinnah Lighthouse (ARLHS USA-319, WLOTA LH-2804). Operators include Roland N1JOY, KB1TQB, Dan W2DAN, Don N1PMB, Bill KB1G, Bob KB1JBC and Steve KA1RCI. QSL via N1JOY - SASE Only Please! (Roland Daignault - N1JOY, 19 Davis Road, Westport, MA 02790 USA). Follow updates on their web page at: www.qsl.net/hamcow/
SOURCE: [rsgbiota.org] via ICPO Bulletin (25 Febr. - 05 March 2010)

*** CN / IN50-IN51 ***

16 > 23 march 2010 :
Activity to Agadir & Lh. and to Essaouira & Lh. : 5C2J (IK7JWX), 5C2L (I8LWL), 5C2SG (IZ7ATN), 5C2W (IK2DUW),5C2P (IK2PZC), 5C2Q (IK2GQP), 5C2Y (IK8GPY). Many thanks to : sponsors, supporters, ARRAM, Mr. Kacem Elkaukabi, CN8QY Mounhaim. SOURCE: Alfredo IK7JWX via Reflector
Follow the MMMonVHF Info at: http://www.mmmonvhf.de/latest.php?id=3107

*** CT / IM69 ***

144/432!1296 MHz Contest Activity from CT1DIZ/p at IM69HH (serra S. Mamede 1025m asl) RIG: -mastro 1(6m), com rotor T2X na base, 2x WY209 (2,5 wl) para 144MHz e 2x 719B(6 wl) com MGF1302 para 432MHz; -mastro 2(3m), com rotor T2X na base, 2x EA3BB(13 wl) com MGF1302 para 1296MHz -IC 275H (144MHz) + 3CX800A7; -IC 910H (432 + 1296 MHz) + GI7B + 35W (at 23cm); -gerador Honda 4KVA. SOURCE: Jose Barbosa CT1DIZ at Refl.

*** 3V / JM53-JM55 ***

27 april > 4 may 2010 :
TS8P (TS8P/p) : activity to Djerba island AF-083 (45,5%) + Lh. & Conigliera island AF-092 (31%) + Lh. : all HF, WARC, 6m., SSB, CW, PSK31, RTTY. Many thanks to : sponsors & supporters, Mr. All Fathallah of Tunisian Scouts Amateur Radio Club CAST, Scout Tunisiens of 3V8SM, 3V8ST Montassar, Luigi Seccia (Mediaset), travel agency CTS of Lecce, Vera Tour operator, director of the "Palias des iles" (italian village of Djerba). TS8P is a multioperators call used by : IK7JWX (team leader & Qsl manager), I8LWL, IC8ATA, IZ7ATN, IK2DUW, IK2PZC, IZ2GRG (also LZ5FF), IK8BPY, IS0AGY, IK2GPQ, IW2NLC (YL), IK8GQY (YL).
SOURCE: Alfredo IK7JWX via Reflector
Follow the MMMonVHF Info at: http://www.mmmonvhf.de/latest.php?id=3108

*** W / EL84 ***

Members of the Amateur Radio Outdoor Adventures, Inc., will be activating Grid Square EL84, March 11-15th. Activity will be from Fort Jefferson, Garden Key in the Dry Tortugas (USI FL-013S, USA-316, Monroe County, Florida) 72 miles west of Key West. Callsign will be K4T. Team members are: Mike/AC2V, Dave/N2NL, Chris/KN3ZIG, Pete/AI4QY Gary/K4MF, Max/KJ4EUT, Dan/W4UH, Pete/WD4IXD, Fred/K9VV, Vick/WA0USA Mark/N8MH and Jennifer LeSueur. Activity will be on HF, Satellite and Digital. The group plans to have 3 HF stations, 2 satellite stations and 1 portable satellite station. They have posted the proposed satellites passes and frequencies on their Web. The K4T Web page is available at: http://aroadventures.org
SOURCE: Update via Ohio/Penn DX Bulletin #949

*** OH0 / JP90 ***

Operators Hans OH0/PA0VHA, Steve OH0/PA2A, Wim OH0/PA2AM, Teun

OH0/PB5A, Jack OH0/PA3BAG, Wil OH0/PA3ALK and Martin OH0/PA2VMA will be active from Aland Island (EU-002, WLOTA LH-1373) from 15-28th May 2010. QRV on all bands, with emphasis on the WARC bands, using CW SSB and RTTY. They will also be QRV on 6 metre EME with WSJT (JT65A). The callsign for EME will be OH0/PA2AM. QSL via the operators home callsign. Web: www.pi4cc.nl/
SOURCE: [rsgbiota.org] via [ICPO] ICPO Bulletin (04-12 March 2010)

*** W / IOTA STATESIDE TOUR ***

Pete, VE3IKV, will once again be active from the following stateside islands: March 6-7th - St. Simons; NA-058, USI GA-003S, Glynn county, Georgia March 8-13th - Key West; NA-062, USI FL-040S, Monroe county Florida March 11-12th - Garden Key, Dry Tortugas; NA-079, USI FL-013S Monroe county, Florida. His callsign will be W4/VG3RA. Activity will probably be on 40 meters CW using 100 watts into a sloper antenna. Also, look for him on 6 meters using CW and SSB. QSL via VE3IKV, direct or by the Bureau. SOURCE: Ohio/Penn DX Bulletin #949

*** IS / JN41 ***

SARDINIA ? IS0R ? May 7 to 15 2010 - update 2010-03-04:
The IS0R dxpedition by the Provins ARC F6KOP is quite ready to go. The crew is now complete with 12 operators from three states. Active with 3 stations (FT 450 + PA?s, filters and miscellanous) dedicated to HF from 160 to 10 meters and an other for the 6 meters band. We will try to be on the air 24h a day. For HF, phased verticals and K9YA (low bands) and Spiderbeams for upper bands. For 6 meters a six el. Yagi is expected. It will be the first time since a while we will be active on 6. Pilot station : Serge F6AML QSL via Flo/ F5CWU either direct or via the French REF-Union bureau. More information on QRZ.com, IS0R. - SOURCE: tnx to Maurice, F5NQL, DX-News

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -8435655745568636962
X-Google-Thread: a4a23d5f63,9b62e0d59d76537e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #950
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 5 Mar 2010 16:11:47 EST
Organization: Ohio/Penn DX Bulletin
Lines: 411
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <397686.19848.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1267823507 13087 166.84.1.6 (5 Mar 2010 21:11:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Mar 2010 21:11:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
pi6ggVgVM1mu1ORNwEscMZW4f5nuJx5Q6l2JWOOla_HUXHK4LGo.KUuPV._O86gZno7NuzYgIowYwh7JQq
pRmGvywYrkTFxJAVzZOOqCM.Gud7HlNRyKUXIr2k7By6iTwjbRuS8Fp7MYM2pjjt4boeeFVAneoGWzw_1p
cd1o0Loayfxz8XfCdTsKogk9r1C02hIi7phj1o0xI8VxswXJuV.eD4SU8X6sZGHEejkIyH0LOWaB.muLhq
rHRJvlZTjSR11LCQSaX8hycVzxHLeZVdoNDBoKSKAjd6NFIrAzNl_WJjkn9nIp4JIV1EoxbX84ZV6Y.Tjq
bCM6g4rqJNze21hkwE0xsZ.lpFzXJZXMSz48KiXrfzOo7emN9GaHTi2K6RmLrDGieQCNM7cuT1w3B6xL8J
qgVX6so957iKCyWRPqIROKp_RalQQZfcewmdYYw5gylUsHGA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4674 rec.radio.amateur.dx:571
rec.radio.info:1277
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SB DX @ WW < KB8NW $OPDX.950
Ohio/Penn DX Bulletin No. 950

The Ohio/Penn DX PacketCluster
DX Bulletin No. 950
BID: $OPDX.950
March 8, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, N2ZN, NG3K & ADXO, N4AA & QRZ DX, WC5N, KH6BZF, WB6RSE, N7OU, K8GI, K8YSE, KE8G, NE8Z, W8GEX (60m News), AB0RX, AT International, CO8TW, DK2WV, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, MM0DFV, OH2BN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SP5UAF, VA3RJ & ICPO, VE3EXY, VE3ZIK, VHF-DX-Portal (MMMonVHF) and ZS6XK for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late ARRL DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the ARRL DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 26th-February, through Friday, 5th-March there were 235 countries active. Countries available: 3A, 3B8, 3B9, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T30, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9W, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP8/s, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3W, VIETNAM (Update/Satellite Activity [VERY RARE IOTA - #2]). An international group of operators will be active as 3W6C from Con Co Island (AS-185), Vietnam, in April 10-18th, 2010. This multi-national project, being coordinated by Swiss ham-radio operators, consists of roughly 20 individuals including one woman and members not only from Switzerland but also from Vietnam, Germany, USA and Japan. Operators mentioned as of today: Team Leader Hans-Peter/HB9BXE, Jan/DJ8NK, Hans/HB9BHW, Rene/HB9BQI, Christine/HB9BQW, Thomas/HB9BSH, Hans-Jurg/HB9DKZ, Paul/HB9DST/AA1MI, Friedhelm/HB9JBI, Matthias/HB9JCI, Peter/HB9PJT, Rolf/HB9TVR, Bob/K4UEE, Eddy/XV1X, Bac/XV2A, Quang/XV2B, Michal/XV9DX and Torsten/XV9TH. During their stay they plan to have 4 stations on the air. Their goal is to make contacts on as many different frequencies as possible, even on the 80 meter and 160 meter bands which makes this DXpedition very special. Announced this past week, the team will also be on the satellites. The crew will use a FT-897 TRX with homebrewed "Easysat" - antenna for 2m and 70cm and a home-brewed 10m cross-dipole. The following satellite will be used: AO-07*, AO-51*, HO-68*, SO-50 and SO-67 (*first priority - not all overflights and sats will be used). Please note, that only AO-07 will be activated in the SBB/CW-mode. All other satellites are in the FM-mode. The main areas in the footprint are: East-Asia, Japan, China, India, Australia and eastern part of Russia. If possible, the 3W6C Team will also use some DX-Windows to near east and west part of Russia. Operation note: The main operator for the satellites is Hans-Peter/HB9BXE. Hans-Peter doesn't use a CAT-Interface for doppler correction. The equipment is in full manual use. It is important to know that Hans-Peter doesn't hear his own downlink. For AO-07, he will not make any doppler correction in his uplink. Hans-Peter will search some signals +/- 5 kHz around the downlink frequency (quasi splitmode like shortwave). If there is a pileup on the satellite, please use only callsign, signal strength and grid square. All crew members are primary shortwave operators. So please be patient if they have some troubles with the sat-operation. Complete details about the 3W6C operation are available at: http://www.3w6c.qrv.ch

8Q, MALDIVES. Noel, F6BGC, will be active as 8Q7NC from Madoogali, North Male Atoll (AS-013) between March 13�21st. Activity will be holiday style on 80-6 meters. QSL via his home callsign, direct or by the Bureau.

CO8, CUBA. Eduardo, CO8LY, will be in the ARRL DX SSB Contest (March 6-7th) as a Single-Op/Single-Band (15m)/QRP entry. QSL via EA7ADH. Also, look for Juan Carlos, CO8TW, to be active in the contest as a Single-OP/ Single-Band/All-Band/Low-Power entry. QSL via HB9SVT. His log will be on-line at: http://www.qsl.net/co8tw

CR2/CU2, AZORES (Radio Arcala Press Release). AZORES POISED TO HIT HARD AT ARRL SSB DX CONTEST: "The group out of Radio Arcala and their associates will put the Azores on the air on a variety of bands for the ARRL SSB weekend. CU2CE, CU2DX, OH2BH and OH8NC will be at the controls to provide you with an elusive Azores multiplier under a callsign not determined yet. Please update your CTY files to take note of the fact that the CR2 prefix along with the traditional CU2 will represent this Azorean outpost, the westernmost point of Europe, one hour behind UTC time.

Soon Radio Arcala is scheduled to hold their Annual Meeting in the Azores and may activate several stations for the WPX SSB contest. The meeting is expected to have on its agenda the important issue of broadening the scope of the original Arcalians and their mission by inviting several international partners to join the radio operator team and to enter into Radio Arcala technology partnerships."

CT8, AZORES. Operators Tom/SP5UAF and Marcin/SP5ES will be active as CT8/homecall from Sao Miguel (EU-003), Azores, between March 17-29th. Activity will be on all HF bands, using CW, SSB and the Digital modes. They will participate Russian DX Contest (March 20-21st) and CQWW WPX SSB Contest (March 27-28th). This will be a low power (100W) activity. Antennas will be verticals and a spiderbeam. QSL via their home callsigns, by the Bureau or direct.

E2, THAILAND. Operators Dej/E21YDP and Champ/E21EIC will be active as E21YDP during the ARRL DX SSB Contest (March 6-7th) as a Multi-Single entry. QSL via E21YDP.

FR, REUNION ISLAND. Stephane, F5UOW, will once again be on holiday and active from Reunion Island (AF-016) between April 9th ando May 2nd. He will also be using the same callsign as last time, FR/F5UOW, but only between April 9-17th, and activity will be only on 20 meters. He will then move to another QTH were he will use the callsign TO2R and will be active on 80-10 meters, mostly on CW. QSL via his home callsign, direct or by the Bureau.

HI, DOMINICAN REPUBLIC. Operators Edwin/HI3K, Tino/HI3CC and Rafael/HI8KW will be active in the ARRL DX SSB Contest as HI3K (March 6-7th) from Lomas del Toro in Santiago (Lomadeltoro Contest Team's HI3CCP station) (NA-096, WLOTA LH-2974) as a Multi-Single entry. QSL via KB2MS. Visit their contest Web page at: http://www.lomadeltoro.com

IOTA NEWS...................
NA-058/
NA-062. (Update) Peter, VE3IKV, who was to be active as W4/VG3RA from St. Simons Island (NA-058) and Key West (NA-062), Florida, between March 6-13th, has cancelled his trip.

J6, ST. LUCIA. Just a reminder that Bob, G3PJT, will be active as J6/G3PJT from the northeast corner of St. Lucia (NA-108) between March 9-16th. Activity will be holiday style using a K2 w/100 watts and vertical antennas. He plans to also be in the RSGB's 73rd Commonwealth Contest (March 13-14th). Look for him outside of the contest, especially on 80 and 30 meters. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For March 8-14th)....

```
  Mar   8    AN         SOLAR REFERENCE KEYS
  Mar   9    AN         --------------------
  Mar  10    AN          BN - Below Normal
  Mar  11    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Mar  12    AN          LN - Low Normal
  Mar  13    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
  Mar  14    AN          DIS  - Disturbed
                         VDIS - Very Disturbed

    GEOMAGNETIC REFERENCE
    ---------------------
    QUIET - The "A" index is expected to be between
            0-7 and the "K" index will be 2 or less
    UNSETTLED - The "A" index is expected to be between
            7-16 and "K" index will be 3 or less
```

MM0, SCOTLAND (GMFF Op). Members of the Scottish-Russian ARS will activate MM0DGR/p from from the Whitlaw Mosses National Nature Reserve (GMFF-067) on Saturday, March 6th. The station will be located at Lindean Reservoir (nr. Selkirk, Scottish Borders). Reference numbers: WAB NT52, QRA Locator IO85ON. Activity will be on 80-10 meters using CW, SSB and BPSK63. QSL cards should be sent via MM0DFV. For more info, go to:
http://www.srars.org/wff-reports/gmff-067.htm
ADDED NOTE: A new Web site is now active and dedicated to the Natural Heritage of Scotland under the WFF award program. All their informative photo and video reports will be published there. Very soon they will run their own award program. Please keep an eye on their new Web site at: http:// www.gmff.org

PACIFIC TOUR (Update). Hugh, K6HFA, has started his South Pacific tour this past week from Upolu Island (OC-097), Samoa. He received the callsign 5W5A and will be active until March 10th. Activity will be on CW, SSB and possibly RTTY using 100 watts into a multi-band vertical antenna (for 80-15m). Look for him on the IOTA frequencies or possibly other frequencies. Hugh plans to call by areas (EU, NA, SA, ASIA... etc..) per propagation. QSL via K6HFA. His next stops will be:

Tonga (A3) - March 12th�April 2nd; IOTAs include OC-049, OC-064 and OC-123.
Wallis (FW)- April 6�12th; IOTA OC-054
Tuvalu (T2)- April 13�21st; IOTA OC-015
Fiji (3D2) - April 23�26th; IOTA OC-016 or OC-156

Look for more details to be forthcoming.

PACIFIC TOUR (Update). Tim, NL8F, is now active as VK9CF from Cocos (Keeling) Island (OC-003) until March 10th. Activity will be on 80-10 meters, plus 6 meters, and an entry in the ARRL International DX Phone Contest (March 6-7th). From Cocos, Tim will then head to the South Cook Islands and once again operate as E51COF from Rarotonga Island (OC-013) between March 20�30th. Activity will also be on 80-10 meters. QSL both operations via K8NA.

PB88, THE NETHERLANDS (WOTA Op). Anneke, PB7XYL, of the WOTA CLUB (Member #12) will be active with a special callsign PB88XYL between April 3-30th. QSL via Bureau or direct. See QRZ.com for more info! This is the first activity by the "Women On The Air (WOTA)". Check out the details on:

http://wotaclub2010.blogspot.com

QSL INFO AND NEWS....................

NEED A QSL MANAGER? Jim, KE8G, is interested in becoming a QSL Manger for a few stations. Contact him via his E-mail address at: ke8g@cox.net

LOG CLOSING. Karl, DK2WV, reports that he will be closing the logs for the following operations at end of April:

Conway Reef --> 3D2WV
Banaba --> T33WV
Tunisia --> 3V8W

QSL via DK2WV (QRZ.com address).

Rick, NE8Z/HC1MD, reports that Pablo, HC5NAI, has passed his final test and now holds the callsign HC5AI. The original HC5AI was his father, Alfo.
Pablo states that he can now confirm all new QSOs with his new HC5AI callsign and also any old QSO that you may have had with his father. Please send your QSL via DIRECT ONLY (w/SAE + 2.00 USDs or 1 new IRC/ properly stamped. Any IRC that is not properly validated will result in no QSL. Old IRC's will not be accepted either). The HC bureau only functions to receive cards from DX countries. There is no outgoing bureau from Ecuador any longer.

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 7300 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2008) with more than 300 QSLs
- At least one card for each 58 deleted DXCC countries (more than 1000 QSLs)
- Nearest the totality of current prefixes, disappeared now (more

than 2700+ QSLs)
- Album for stations from Magrebh - 1945 to 1962 (more than 300+ QSLs)
- More than 800 QSLs from the Antarctic bases.
- Nearly 240 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 300 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- More than 850 cards for the old timer with more than 120 countries before 1945.
- A card from the French Department before 1945.
- One card from each of the states in the U.S. before 1945.

The URL address for the Web site is : http://LesNouvellesDX.free.fr
Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr
ADDED NOTE: A new album opened with the old cards for the D5 and DL5 stations between 1945 and 1962. Visit the URL address:
http://lesnouvellesdx.fr/galerie/galerie2.php?page=dl5qsl&pfx=DL5

SENDING QSLS TO UK8. OPDX received a report that Mike, UK8OM, states "DO NOT" send greens stamps to Uzbekistan because envelopes will be opened and they will be taken. Also, don't send envelopes. Just send an address label if you have one. Since January, only envelopes produced in Uzbekistan can be used there.

VK9X/G6AY LOG. Phil, G3SWH reports: "Just to let you know that my Web site <http://www.g3swh.org.uk> is now working again and I�ve just uploaded the log of 10,256 QSOs to the search facility. The site apparently crashed under the weight of the number of hits on the first couple of days on top of my normal monthly traffic but automatically reset itself at the end of February. The log will be uploaded to LoTW in the next few days, subject to getting a certificate from ARRL."

QSLS VIA LoTW: C5YK, C56SMT, CX7TT, DL775TMG, DL9MEN, E51WWA, E51WWB, EI4GNB, F6HRP, GI4SIZ, HA2EOA, HZ1PS, IT9KCD, JM1XCW, K4M, LZ2BE, OX3XR, OY2J, T70A, TX4T, UR5EDU, UT2FF/A, VK9X/G6AY, VP8LP, W5KNE/NH8, XR0Y (not XR0X), YN2LJ, Z21BB and ZL1BYZ.

QSLS RECEIVED VIA MAIL: 3D20CR, 6W/EI6DX, 9L7NS, EU3AR, KH0AC, KC4AAA, OH0X, PY2XB/PY0F, R1FJM, RW0CWA, TF4M, UA2FF, VP9/N1SNB and XU7ACY.

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

T03, PRINCIPALITY OF SEBORGA (Italy). Zoli, HA3HK, will be active as T03HK (Tango Zero Three Hotel Kilo) from the Principality of Seborga between March 12�14th. Bands and modes of activity were not provide. According to Wikipedia: "The Principality of Seborga is a micronation located in the northwestern Italian region of Liguria, near the French border, and in sight of Monaco. The principality is coexistent with, and claims the territory of, the town of Seborga, which is an Italian municipality."

TF, ICELAND. Siggi, TF3CW, will be active in the ARRL DX SSB Contest (March 6-7th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

V6, MICRONESIA. Operators Sho/JA7HMZ (V63DX), Koh/JA1ADT (V63DQ) and Keiichiro/JA7GYP (V63T) will be active from Pohnpei (OC-010) between April 11-17th. Activity will be on all bands and modes. QSL via their home callsigns.

YU140, SERBIA (Special Event). Members of Radio Club "Marica-Zemun" (YU1AVQ) will celebrate 140th anniversary of Voluntary Fire Brigade in the city of Zemun and will be active as YU140Z until May 31st. QSL via YU1AVQ.

YU40, SERBIA (Special Event). Look for the prefixes YU40 and YT40 to be used by members of "YU CW Club" to commemorate its 40th anniversary.

ZK3, TOKELAU. By the time you read this, operators Bill/N7OU and Bob/W7YAQ will be on their way to Nukunono, Tokelau Islands (OC-048), and should be on the air by Sunday or Monday as ZK3OU and ZK3YA. Bill, N7OU, informs OPDX that there is a chance of a very late entry from ZK3 in the ARRL DX SSB Contest, but no one should count on it. He also states that during their 3 weeks in Samoa (5W) they made a total of 22,400 QSOs.

ZS10, SOUTH AFRICA (Special Event). Special event station ZS10WCS will be on the air between now and July 12th (started Sept. 2009). Activity is to celebrate the 2010 Soccer World Cup being held in South Africa between June 11th and July 11th. The callsign will be operated by members of various SARL affiliated clubs. Operations through May 31st will be only on the air over weekends. However, operations between June 1st and July 12th, will be on the air 7 days a week. Frequency band selections and times will be dependent on propagation conditions. Preferred frequencies are: CW - 3510, 7010, 14010, 21010 and 28010
SSB - 3780, 7080, 14180, 21280 and 28480 kHz
Electronic QSL cards must be sent to: wcs@sarl.org.za
All stations logged will get a special QSL card via the Buereau. Direct QSL can be sent to: PO Box 1721, Strubensvallei, 1735, South Africa. Please included a self-addressed envelope (DL size) and 1 IRC or 1 USD.

The following stations are expected to be active in the
ARRL DX SSB Contest (March 6-7th, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 ARRL DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/adxs2010.html (By callsign)
http://www.ng3k.com/Misc/adxsd2010.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
6Y9V	Jamaica		WD9DZV

8P5A	Barbados	SOAB HP	NN1N
BX5AA	Taiwan	SOSB 20M	BX5AA
C6ANM	Bahamas	LoTW	QSL via WA2IYO direct
CO8LY	Cuba	SOSB 15M	EA7ADH
CO8TW	Cuba	SOAB LP	HB9SVT
CR2X	Azores	M/?	OH2BH
E21YDP	Thailand	M/S	E21YDP
FS/KT8X	St. Martin		LoTW
HI3K	Dominican Republic	M/S	KB2MS
J37K	Grenada	SO HP	AC8G
J68JA	St. Lucia	SO	W5JON
J7N	Dominica	SO	K3TEJ
J88DR	St. Vincent	SOAB LP	G3TBK
LX7I	Luxembourg	SO	LX2A
NP3QE	Puerto Rico	SOSB 20M	NP3QE
P40A	Aruba	SOAB	WD9DZV
PJ2T	Netherlands Antilles	SO	
PJ7B	Sint Maarten	SO LP	W8EB
S65Q	Singapore		9V1QQ
SO5A	Poland	M/S	LoTW
T46A	Cuba	M/S	CO6LC
TF3CW	Iceland	SOSB 20M	LX1NO
TI5N	Costa Rica	M/?	W3HNK
TI8M	Costa Rica	M/?	TI2KAC
TO5A	Martinique	SOAB HP	LoTW; QSL via F5VHJ, Buro or direct
V26M	Antigua	SO HP	LoTW
VK9C/NL8F	Cocos Keeling		K8NA
VP9/W6PH	Bermuda	SOAB LP	W6PH Direct
YN2EA	Nicaragua	M/S	LoTW; QSL via W5PF
ZP0R	Paraguay	SO	ZP5AZL

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1508472727975104093
X-Google-Thread: a4a23d5f63,98d94df1cefa20fc,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1265526300@panix.com>
Followup-To: poster
Date: 7 Mar 2010 02:05:00 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Apr 2010 03:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1267945500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1267945505 28466 166.84.1.2 (7 Mar 2010 07:05:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Mar 2010 07:05:05 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:15040 rec.radio.amateur.dx:572
rec.radio.amateur.equipment:1781 rec.radio.amateur.homebrew:3161
```

rec.radio.amateur.misc:4677 rec.radio.amateur.policy:25406 rec.radio.info:1280

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -3990975915056037465
X-Google-Thread: a4a23d5f63,eee0480574c82e48,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1666 (Mar 10, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 8 Mar 2010 17:58:15 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 420
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2511715093.20100308234756@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1268089095 6670 166.84.1.6 (8 Mar 2010 22:58:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 8 Mar 2010 22:58:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:573 rec.radio.amateur.misc:4680
rec.radio.info:1284
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DXNL 1666 - Mar 10, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CN - MOROCCO

Alfredo,IK7JWX (5C2J), Leo,I8LWL (5C2L), Simon,IZ7ATN (5C2SG), Ruggero,IK2PZC (5C2P), Antonello,IK2DUW (5C2W), and Michele,IK2GPQ (5C2Q), are going to activate the cities of Essaouira (ARLHS MOR-019) Agadir in CW/SSB/PSK31/RTTY on all HF bands and 6m from Mar 16-23. QSL cards should be sent via their homecalls.

CT9 - MADEIRA, AF-014

Once again Madeira (AF-014) is the holiday destination of the two DXpeditioners Rosel,CT9/DL3KWR, and Hardy,CT9/DL3KWF, for four weeks. From Mar 11-25 they are staying in their first QTH and will then move to a second QTH with worse possibilities for antennas. After every 10th unreplied CQ call in RTTY or PSK31 they will QSY to CW. Activities will take place every day until 1000 UTC and from 1600 UTC until midnight. They prefer working on the WARC bands and in CW, RTTY or PSK31. eQSL is ok 100%, requests for paper QSLs can be sent via dl3kwr@darc.de or dl3kwf@darc.de or via homecalls.

FG - GUADELOUPE, NA-114 / FS - ST MARTIN, NA-105

Alain,F6BFH, and his XYL are spending their holidays in the Caribbean. Alain is QRV as FG/F6BFH from Les Saintes Islands (Guadeloupe, NA-114, DIFO FG-007) until Mar 12. Their next stop will be the island of Saint Martin (FS, NA-105) where Alain will work as TO5SM in CW/SSB and some RTTY on HF from Mar 13-23. QSL cards will be confirmed via bureau or direct after his return home. See also the online news at: http://alan-f6bfh.blogspot.com

HC - ECUADOR

Pablo,HC5NAI, has passed all exams for the highest licence class and is now active as HC5AI. This was the former callsign of his father OM Alfo who passed away. Pablo is a CW DXer and can also confirm older QSOs of his father. Since Ecuador has only an incoming bureau you can request QSLs only direct with return postage of 2 US $ or new IRCs.

I - ITALY (Seborga)

Is this another try to establish the Principality of Seborga as a new DXCC entity? Zoli,HA3HK, will be active as T03HK from Mar 12-14. Wikipedia writes about it: "Seborga is a small town in the region of Liguria in northwest Italy, near the French border. Administratively, it is a comune of the Italian province of Imperia, although some locals claim that it is an independent principality."

J3 - GRENADA, NA-024

Colin,G3VCQ, and Sharon,M3VCQ, will show up as J38CW and J38SW working in CW and SSB on all bands from Grenada (NA-024) from Mar 11-25. They are using a mini beam for 20/17/15/12/10m and verticals for 30m-160m. All QSLs direct or via bureau to G3VCQ.

V2 - ANTIGUA AND BARBUDA, NA-100

Babs,DL7AFS and Lot,DJ7ZG, are on tour again visiting Antigua (NA-100). Listen for V21ZG in RTTY/PSK/SSB on 80m-6m between Mar 16 and Apr 4. Emphasis will be put on working JA and QRP stations.
As usual QSLs direct or via bureau to DL7AFS.

V6 - FEDERATED STATES OF MICRONESIA, OC-260

Mike,V63MY, and Jan,V63TO, showed up from the Oroluk Atoll (OC-260) and will stay there until Mar 12. QSLs direct via OM2SA or via LoTW.

VP2M - MONTSERRAT, NA-103

VP2MCC is the callsign of Nick,G4FAL, who is staying on the island of Montserrat (NA-103) from Mar 10-17. He prefers working in CW on 10m-80m and maybe also on 160m. He will also join the RSGB Commonwealth Contest on Mar 13/14. QSLs direct or via bureau to G4FAL or via LoTW.

ZK3 - TOKELAU ISLANDS, OC-048

ZK3OU and ZK3YA are the calls of Bill,N7OU, and Bob,W7YAQ, for their planned activities from Tokelau (OC-048). This activity was postponed due to bad weather.

8Q - MALEDIVE ISLANDS, AS-013

Noel,F6BGC, is spending his holidays on Madoogali (North Male atoll, AS-013) from Mar 13-21. He is going to hit the airwaves as 8Q7NC on 6m-80m from time to time. QSLs direct or via bureau to his homecall.

TP2CE - COUNCIL OF EUROPE

The "Council of Europe Radio Amateur Club" will activate the callsign TP60CE in SSB, CW, RTTY, PSK and via satellite from Mar 12-14. TP60CE commemorates the 60th anniversary of the Convention of Human Rights of the Council of Europe. QSLs direct or via bureau to F5LGF.
More information can be found online at: http://ewwa.free.fr

SERBIA, SPECIAL EVENT STATIONS

The radio club "Matica-Zemun" (YU1AVQ) celebrates the 140th anniversary of the "Volunteer fire brigade Matica" by activating the special callsign YU140Z until May 31. QSLs via YU1AVQ.

The "YU CW Club" is celebrating its 40th birthday with several YU40 and YT40 special callsigns.

SILENT KEYS: Following DXers passed away during the last weeks:

Zlatko Mihelcic (9A2CE), Alf Coupe (VK3CQE), Juan Carlos Oxoby (LU1CC), Barry J. Phillimore (G4VXT), Miguel Andrade Marin (HC1AB), Alfred L. Pedneau, Sr. (K5HKG), N. Ramachandra Rao (VU2NO) and

Darragh E. McCluer (WA6IKS/HS0ZAG).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 13: DIG QSO Party, SSB (20m-10m)
Mar 13: AGCW-DL QRP Contest, CW
Mar 14: YL Activity Party 2010, SSB
Mar 14: DIG QSO Party, SSB (80m/40m).

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-079, W4, FL State (Dry Tortugas) Group: Some members of the Amateur Radio Outdoor Adventures Inc will be QRV as K4T from Garden Key (USI FL-013S) from Mar 11-15. QSL via HA1AG (direct/bureau).

OC-203, ZL, South Island's Coastal Islands: Ray,ZL4TY (VK4DXA), Paul,ZL4PA, and Paul,ZL4M (ZL4PW), will show up from Stewart Island from Mar 12-23. ZL4TY via VK bureau to VK4DXA or ZL4M via ZL bureau to ZL4PW.

Lighthouse activities (WLOTA/ARLHS/ILLW)

FG/F6BFH	LH 3998	Les Saintes	Mar 5-12
FS/KT8X	LH 0383	St. Martin	Mar 5-12
J38CW	LH 0718	Grenada	Mar 11-25
J38SW	LH 0718	Grenada	Mar 11-25
J6/G3PJT	LH 1336	St. Lucia	Mar 9-16
K8CQ	LH 4115	St. Simons	resident
TM7CC	LH 0208	Quessant	Mar 12-20
TO5SM	LH 0383	St. Martin	Mar 11-24
V21ZG	LH 1118	Antigua	Mar 16-Apr 4
V25OP	LH 1118	Antigua	Mar 9-18
V25WY	LH 1118	Antigua	Mar 9-18
VP2MCC	LH 1475	Montserrat	Mar 10-17
W4/VG3RA	LH 0274	Dry Tortugas	Cancelled!
8A7NC	LH 3911	North Male	Mar 13-21

Following lighthouses were added to the WLOTA list recently:

LH 2557	3W	AS-182	Con Co
LH 2561	CX	SA-057	Farallon
LH 2554	HS	AS-053	Similan
LH 2556	JR6	AS-024	Iriomote
LH 2770	JR6	AS-024	Kuro
LH 3324	JR6	AS-024	Kobama

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Bandspots of the last 7 days
----------------------------
160m
SV5/DJ7RJ    1.826  0425Z via DJ7RJ (B)

 80m
J88DR        3.505  0623Z via G3TBK (B)
K6AAX/VY2    3.791  0618Z
VP9HW        3.512  0608Z

 40m
8Q7JK        7.152  1812Z via OE6VHF

 30m
DU9/DL5SDF  10.102  1350Z
OY3AA       10.108  0818Z via OZ1ACB (B)

 20m
TI5/W0CN    14.210  2342Z via W0CN (B)
TY2SF       14.225  1709Z see QRZ.com
V63MY       14.041  0715Z via OM2SA (L), (d)
5B/OM2AQ    14.014  1554Z via OM3XX (B)
5W0YA       14.003  1810Z via W7YAQ (B)
5W5A        14.004  0747Z via K6HFA (B)
9G5XA       14.015  1602Z via G3SWH (B)

 17m
H44MS       18.127  1008Z via DL2GAC (B)
PG5M/BA4RF  18.070  1022Z via PG5M (B)
SV5/DJ7RJ   18.135  0700Z via DJ7RJ (B)
V21DB       18.140  2037Z see QRZ.com
V88/DL7JAN  18.072  1107Z via DL7JAN (B)
V88/DL7JAN  18.115  1038Z via DL7JAN (B)
6Y9V        18.122  1716Z via WD9DZV (B)
9U1KI       18.155  1031Z via DK2KI (B)

 15m
EY8/K4ZW    21.010  1254Z via K4ZW (B)
J5UAP       21.300  1038Z via HA3AUI (d)
SU1HZ       21.260  1340Z see QRZ.com
V88/DL7JAN  21.005  1130Z via DL7JAN (B)
ZD7FT       21.236  0939Z see QRZ.com
4J5TA       21.275  1158Z via 4J5A (d)
5I3A        21.003  0807Z via RK3AOL (d)
5R8UI       21.260  1307Z via IZ8CCW (d)
6W1SJ       21.002  1809Z via E73Y (B)
6W2SC       21.310  2148Z via HA3AUI (d)
9G5XA       21.015  1105Z via G3SWH (B)

 12m
J7N         24.895  1546Z via K3TEJ (d)
```

VK6RO	24.904	1100Z via OM2SA (L), (d)
6W1SJ	24.892	1828Z via E73Y (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
03Mar-03Apr	3B9WR	1665
23Apr-26Apr	3D2 (K6HFA)	1665
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
16Mar-23Mar	5C2J..	1666 *
03Mar-10Mar	5W5A (K6HFA)	1665
21Jan-21Mar	5X1NH	1659
-May	5X7JD	1662
-May	5Z4/LA9PF	1663
15Jan-31Mar	6W2SC	1658
04Mar-14Mar	6Y9V	1665
08Mar-22Mar	7P8AO	1665
-Mar	7Q7HB	1660
18Feb-18Mar	8Q7AI	1664
13Mar-21Mar	8Q7NC	1666 *
-31Dec	9A500AA	1656
Mar	9G5XA	1665
-Mar	9J2YO	1614
12Mar-04Apr	A3 (K6HFA)	1665
-Aug/11	A92IO	1663
05Mar-24Mar	C56KR	1665
26Feb-10Mar	C6ALT	1664
Jan -Apr	C6ANM	1657
11Mar-11Apr	CT9/DL3KWR..	1666 *
-May	DQ11APOLLO	1634
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
20Mar-30Mar	E51COF (S.C.)	1665
-Mar	FG/F6AUS	1650
-12Mar	FG/F6BFH	1666 *
-Aug/11	FO8RZ	1636
05Mar-12Mar	FS/KT8X	1665
06Apr-12Apr	FW (K6HFA)	1665
Mar	GB0VUL	1665
22Jan-19Apr	H44MS	1659
-31Dec	HA2010S	1659
20Feb-05Apr	HK3JCL	1663

11Mar-25Mar	J38CW & J38SW	1666	*
15Jan-31Mar	J5UAP	1658	
02Mar-11Mar	J68JA	1664	
09Mar-16Mar	J6/G3PJT	1665	
24Feb-11Mar	J7N	1664	
08Jan-Mar	J79XBI	1658	
18Feb-15Mar	J88DR	1663	

11Mar-15Mar	K4T	1666	*
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
11Mar-29Apr	LY11 & LY20	1665	
Mar	LZ123GO	1665	
-31Dec	OD5/DL6SN	1665	
Mar /Apr	ON30ON	1664	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	

-Jun	P29VAA	1654	
28Feb-14Mar	P40A	1664	
07Mar-14Mar	P40D	1664	
28Feb-14Mar	P4/WA2NHA	1664	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
-30Apr	PI65RTD..	1660	
10Jan-27Mar	PJ5NA	1657	
26Feb-26Mar	PZ5LP	1664	
-Dec	R1ANP	1654	
-Apr	S79DF	1620	
24Feb-17Mar	SV5/DJ7RJ	1664	

12Mar-14Mar	T03HK	1666	*
13Apr-21Apr	T2 (K6HFA)	1665	
-Mar	T6AG	1647	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
13Mar-23Mar	TO5SM (FS)	1666	*
12Mar-14Mar	TP60CE	1666	*
16Mar-04Apr	V21ZG	1666	*
09Mar�18Mar	V25WY & V25OP	1665	
-12Mar	V63MY & V63TO	1666	*
-Jan/11	V73NS	1604	
09Mar-22Mar	V7/N4XP	1665	
01Feb-31Mar	VG7G	1647	
03Mar-10Mar	VK9CF	1665	
-Jun	VK9WBM	1653	
10Mar-17Mar	VP2MCC	1666	*
06Mar-11Mar	VP2MPL	1665	
28Feb-13Mar	VP2MPR	1664	
-Mar	VP6AL	1651	

06Mar-12Mar	W4/VG3RA	1665	
12Mar-26Mar	XR9JA	1660	

04Mar-09Mar	YN2EA..	1665	
-31Dec	YR5EPC	1660	
-31May	YU140Z	1666	*
NOW	ZK3OU & ZK3YA	1666	*
12Mar-23Mar	ZL4TY..	1666	*
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	

 * = new or updated
.. = and other calls

QSL information

C56KR	via OZ8KR (B)
CM3RPN	via EB7DX (d)
DR200HU	via DG8MH (B), eQSL
EF5HIH	via EA5HIH (B)
EG1AAW	via EA1GIB (B)
ES75ERAU	via ES1QD (B)
GB0WWF	via M0OXO (B)
HH2/PA5M	via PA7FM (B)
HK3/KC2LSD	via KC2LSD (B), (L)
II0IDR	via IZ0FVD (B)
LY11GV	via LY2GV
LY11MM	via LY2MM (B)
LY20INDP	via LY1CT (B)
LZ132GO	via LZ1ZF (B)
OC4FA	via OA4O (B)
PA65VERON	via PA3CAL (B)
PI65AAG	via PA3BNT
PI65NOV	via PI4NOV (B)
PJ4/K2NG	via WA2NHA (B)
PP5BB	via PP5VB (B)
R1FJM	via RX3MM
RW0A	via RA0ALM (L), (d)
SM2/DK7QB	via DK7QB (B)
SN0JH	via SP2KDS (B)
SN0ZM	via SP8YWK
SN100HP	via SP5ZIP
SN50SPP	via SP9PSJ (B)
SN51SP	via SP7SP
V88/DL7JAN	via DL7JAN (B)
VG3AAO	via VA3AAO
VK9CF	via K8NA
VP9CMH/mm	via GM0HCQ (B)
VU2TS	via I1YRL (d)
VX3NOO	via VE3NOO (B)
VX9HF	via VE9HF (B)
VX9NC	via VE9NC
W1/E74OF	via E74OF (d), eQSL
W0W	via AB5TT
XV5DX	via OM3JW (B)
YB8EXL	via EA7FTR (B)

YB5OUB via RX3RC (B)
YU40SB via YU1SB (B)
YU40XW via YU1XW
Z36T via DJ0LZ (d)
ZC4A via G3KWK (*)
ZF2MN via K0UU (d), (L)
ZF2MN/ZF8 via K0UU (d), (L)
ZS6CCY via K3IRV (B)
ZZ6Z via PY6HD (L), (d)
3A/DL8YHR via DL8YHR (B)
5W5A via K6HFA (B)
9U1KI via DH2KI (B)
9UXEV via DL3KBQ (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: A71QND (A71CO), SK1658OZ (SK7BQ),
3W7D (Tam Island, AS-157, BA1DU)

QSLs arrived bureau: CT3/DM2XO, CT9/DK7TM, CT9/DL1CW (alle AF-014),
IM0/IK5MEQ (EU-041), JA7QVK/DU7 (OC-129),
KH2/K2JA (OC-026), LZ1BJ/1 (EU-181), MD/DK1SG (EU-116),
MJ/K3PLV (EU-013), MU0FAL (EU-114),OZ/DO6XX/p (EU-171),
OH0/VE6MAA, P29NI (OC-181, G3KHZ), P33W (AS-004,UA3DX),
PD/DO1BEN (EU-038), PJ2/WE9V (SA-006),
PJ4/PA3CNX (SA-006), SK7FK/LGT (EU-138),
VK1AA/2 (OC-223, VE3EXY), VO2A (NA-194,NA-205, VE3LYC),
YI9MI (AD7MI), 5H1DF (DL7UFN), 5H3AP/3 (DL1CW)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DJ6VM, DK8JB, DL1SBF, DL3KWF, DL7VOA, DL8LAS, DO3ME, DO7ZZ, F5NQL, F6FQK,
HC5AI, NE8Z, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -1224011351334771788
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail

From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #950.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 9 Mar 2010 18:23:12 EST
Organization: Ohio/Penn DX Bulletin
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <974687.54902.qm@smtp103.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1268176992 26886 166.84.1.6 (9 Mar 2010 23:23:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 9 Mar 2010 23:23:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
M0i4pEkVM1ny8myb.kMXXWWlGbsdqXpjNTuA8D7pG2VdoyIWn.ecR0fW.WefnC94QC5Z_mAmxsoqqnkxB9
DT_2ylXJ7T.hg1Reg6YUZF1pk5kiuOlcScuJVvj0Pvj3xkM6lMUaL20fzKuic7kAwBWjGf7_.rfTm9dtxo
Cuj6gbo7Ajr4TKgpLl03xwb_5d_zvNyDZWxHk2amD0fM1OkhPsw.hZzFzvtmxTPuqwJtA3ngGcd71xYX7j
RTfrrZSVKFImenQlYOn3364nNdYlgknuM1p37zlLMICXwpZgi0LKQjVk4CSkXI13wWvVDcog0i4EfUBZf9
.1fVJSYroHm9z68V2S7EHWFr832UqBw8LAikXQ26kCwAKrdYlzsvYSW.pw5cBCBzQux9z6534wGKxyENH4
FQFB3B9HSuxwn8TdJ7lmEynz.RHQurPb2Li0.Lj9aQcbpweHM_c2yT
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4681 rec.radio.amateur.dx:574 rec.radio.info:1285

SB DX @ WW < KB8NW $OPDX.950.1
Ohio/Penn DX Special Bulletin No. 950.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 950.1
BID: $OPDX.950.1
March 9, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and K4UEE for the following DX information.

PJ6, NETHERLANDS ANTILLES. Three members of the Southeastern DX Club

(SEDXC) and the K5D team (Bob/K4UEE, Gregg/W6IZT and George/N4GRN) will be on the Island of Saba (NA-145, Grid Square is FK87) between March 11-15th. Operators will sign PJ6/homecall. The purpose of this operation is to finalize plans and begin building a station for the anticipated political realignment in the Netherlands Antilles later this year. QSL via their home callsigns.

For publication Wednesday March 10, 2010.
73, Bob-K4UEE

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1995834638666303974
X-Google-Thread: 7221ecd0f7,23042776a30d912b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
```

```
news.highwinds-media.com!feed-me.highwinds-media.com!nntp.club.cc.cmu.edu!micro-
heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!rram.panix.com!robomod!not-for-
mail
From: "ARRL NE Section" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Request for (Nebraska) CW schedule from Germany
Date: Wed, 10 Mar 2010 10:33:57 EST
Organization: American Radio Relay League
Lines: 35
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <20100310143004.9A126203CF@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1268235238 21428 166.84.1.6 (10 Mar 2010 15:33:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Mar 2010 15:33:58 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:30:02 by milter-greylist-4.3.4 (oasis.novia.net
[216.40.24.1]); Wed, 10 Mar 2010 08:18:03 -0600 (CST)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkuXu+YACgkQSO8RITXCfvt7jgP8CE/q49KmICrfX0uz8O08ORO4
 8k1idKmGWkaEnHDVVF+eOYI2KEwAGPqzxx0Qj5+rKP2fYVhhuUCVYUtDcpn2Aaws
 Nwf/h6bxYTNzGys/3AtEP4el3jGrJ/q47LlGMZwvBL9H/3umhDkqWoIQspm7vwfE
 qgy1TH0dA9WI0GfX+WU=
 =zzLq
Xref: g2news1.google.com rec.radio.amateur.moderated:1489 rec.radio.amateur.dx:575
```

Manfred, DL5CC, sent me the following email:

****

Hello OM,

We are a clubstation near Rostock North Germany and very interested to work the award WAS.

It is very difficult to work Nebraska. Nothing in ARRL-DX-Contest 2009 and 2010.

Can you help us with Mail address from active OM in CW 20m with a good rig?

Best 73 - Manfred DL5CC 1st OP on clubstation DL0VV

****

I thought the best way to handle this was to let as many NE CW operators as possible know about it. Please email Manfred at dl5cc@gmx.de and "cc" me to let me know that you are working to set up the schedule.

Nice to be in a state where DX requests us for contacts!

Thanks and 73,
Art, K�AIZ

```
-------------------------------------------------------------------
ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org
-------------------------------------------------------------------
```

```
From -7956038339479451567
X-Google-Thread: 11480d,82971e0cd4d9380a,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,82971e0cd4d9380a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,82971e0cd4d9380a,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-03-12
Followup-To: rec.radio.amateur.dx
Date: Fri, 12 Mar 2010 04:00:00 EST
Organization: Make More Miles on VHF
Lines: 248
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201003120741.o2C7fmfb026308@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1268384400 17379 166.84.1.6 (12 Mar 2010 09:00:00 GMT)
X-Complaints-To: abuse@panix.com
```

NNTP-Posting-Date: Fri, 12 Mar 2010 09:00:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:622 rec.radio.amateur.misc:4942 rec.radio.info:1372

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-03-12. We attempt to distribute our Newsletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MMMonVHF TROPHY 2009

As you might remember the TROPY 2009 results were spread out in begin of february 2010 (http://www.mmmonvhf.de/trophy2009.php) Now the T-Shirts to all winners and the random winner was going out from the Netherlands yesterday. As well the TROPHY for the winners of EME and MS section (5Z4EME Team / UT6UG Team) will be in work but need some more weeks because these parts are hand-made at our Sponsor Frank, DL8YHR...
SOURCE: Frank, PA4EME, on behalf of the MMMonVHF Team

***

VQLOG Version 3.1 Build 71

>From up VQLOG Version 3.1 Build 71 or later, you are able to up load directly from VQLOG your MWS data to MMMonVHF. Tnx to EA6VQ
As well some of the news at the new VQLOG Version 3.1 Build 71:
* Support the importation of Cabrillo files for the "DME","DARC-WAEDC-SSB", "SAC-SSB", "REF-SSB", "EPC-WW-DX" and "RDAC" contests

* Support the new digital modes QPSK-31, QPSK-63, QPSK-125, Domino Ex-4,DominoEx-8, DominoEx-16, JT2, JT4A,... , WSPR
* Support of the FT-736R
* Support of the new satellites SO-67 and HO-68
* Correct the location EX-Kyrgyzstan ITU zones
* Slightly lager map of North America, covering the Caribean
* Improved importation of K1EA's CT files and many many more...

See and download at: http://www.vhfdx.info/vqlogdownloadea.html
or download the patch at: http://www.vhfdx.info/vqlogpatchea.html
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

JA Moon Calendar

I provide the moon calendar for 2m JA EMEer. This is ICS format and is able to import to Outlook, iCal.app and other calendar applications. If you have interest, please look at:
http://gongon.com/JM1WBB/EME/calendar2010/
If anywhere knows quick cooking for same result, please let me. I need to know a best weekend for getting QRP stations and best span for DX-peditions. I mean does anyone know free C library which can calculate Dec/Dgrd/MR/MS for any date? FORTRAN isn't familiar for me. 73, Isao / JM1WBB
SOURCE: Isao, JM1WBB via MoonNet

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

*** HS / OK16 ***

HS0ZIL - a new 144 MHz Activity from HS0ZIL in OK16BQ soon. LATEST NEWS from Karsten, DL2LAH, dated 2010-03-09: Due to unforseen circumstances i will not be able to build up 4x10ele in beginning of my activities in HS. My house not already ready and have first to try with my old 2x10ele vertical!But i think will go better than last time. Good Dgrd!!See you via the3 moon or MS!!! Heard rumours about QSOs between HS and VU! TEP????? 73 de Karsten, DL2LAH/HS0ZIL
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL, direct to MMMonVHF

Karsten will be these moment on the way to HS and hope be qrv in about 3-4 days (17th, 18th march...) Subscribe the NEWS or use:
http://www.mmmonvhf.de/latest.php?id=3043 or use his DX Blog:
http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL (last entry airport)

*** GM / IO66 ***

GS3PYE/p qrv from IO66NT during may 1st until 14th may 2010
We will be active on 6m (100w & 6ele YU7EF) and 4m (150w & 7ele YU7EF) with X-band for those who can not yet TX on 4m. We probably won't activate 2m MS or SSB much as last year it was very poor with limited QSOs but we do plan setup a reasonable satellite station with 2m (16ele) and 70cm (30ele) Hygain OSCAR antennas with 100w on 2m and 75w on 70cm. We may also bring a 23cm antenna but will probably leave the [heavy] 500w 2m amp at home as there will be little call for it, sorry. We will also run 2 HF voice and 1 HF data station throughout the 2 weeks.
SOURCE: tnx to G3PYE, direct to MMMonVHF

More details subscribe: http://www.mmmonvhf.de/latest.php?id=3142

*** XX? / XX? ***

Gentlemen, after a long time of busy and extremely difficult preparation (we started just after the MI-activation) we finally got the permission for another portable moonbounce operation last week. The event will take place from Thursday, 13.05.2010 until Sunday, 23.05.2010 (ending with the 23cm DUBUS contest). Actually, Monica & myself were persueing official licenses at 4 different destinations. As we now have license documents in our hands for two of these "most wanted" locations, we have decided to give preference to one destination and leave the second one for a later point in time The callsign used will be of the pattern XX/DL1YMK and like we did for the OH0-activation, we will run the full risk of a truely random operation � we will not disclose the destination in beforehand nor run schedules. It will be a kind of, lets say, "unusual" callsign type, so listen thoroughly and trust your ears.... (when we got the callsign we checked it first with an official IARU DXCC -list....)
SOURCE: DL1YMK via MoonNet

For the further planning pse use: www.mmmonvhf.de/latest.php?id=3137

*** 8Q ***

8Q, MALDIVES. Noel, F6BGC, will be active as 8Q7NC from Madoogali. North Male Atoll (AS-013) between March 13�21st. Activity will be holiday style on 80-6 meters. QSL via his home callsign, direct or by the Bureau. SOURCE: Ohio/Penn DX Bulletin #950

*** OZ / JO55 ***

Hello Guys, I (OZ6OM) will be QRV in the Nordic Activity Contest Thursday evening (April 8th.) between 18 and 22 UT. I intend to be QRV from JO55EJ at an alternate QTH running 100 w. into a 5 or 6 element Yagi.In any case I intend to keep activity round 50.173

MHz (SSB/CW) and 50.230 MHz / 50.236 (JT6m). I�m open for skeds at CW/SSB the first 2 h and JT6m the last 2 hours. I can be reached at email oz6om(at) uksmg.net prior to the contest and SMS +45 2066 7388 during the contest. (One of the reasons I�m operating this way is, my attempt at setting up reasonable antennas at my QTH have so far ended in a law suit (Latest, case filed at the domestic court). Hope to see You down the log ... vy 73 de Matt OZ6OM
SOURCE: CQ SIX - 50 MHz DX News #20100311

*** KH0 ***

MARIANA ISLANDS. Yoshi, JE2EHP, informs OPDX that he will be active as K1HP/KH0 from Saipan (OC-086) between March 21-25th. Activity will be on all the HF bands and 6m, using CW, SSB and RTTY. QSL via the Bureau to home callsign JE2EHP.
SOURCE: Ohio/Penn DX Bulletin #949

*** XW ***

3W6C Activity from VIETNAM
(Update/Satellite Activity [VERY RARE IOTA - #2])
An international group of operators will be active as 3W6C from Con Co Island (AS-185), Vietnam, in April 10-18th, 2010. This multinational project, being coordinated by Swiss ham-radio op�s, consists of roughly 20 individuals including one woman and members not only from Switzerland but also from Vietnam, Germany, USA and Japan. SOURCE: Ohio/Penn DX Bulletin #950
Read all in detail (special abt the SAT activity) at:
http://www.mmmonvhf.de/latest.php?id=3138 and: www.3w6c.qrv.ch

*** TP60CE Council of Europe ***

The Council of Europe Radio Amateur Club will be active March 12th to 14th 2010 with the call TP60CE in SSB, CW, RTTY, PSK, SATELLITE to commemorate the 60th Anniversary of the Convention of Human Right
QSL via F5LGF - Web site: http://ewwa.free.fr - log on line.
Thank you very much in advance for diffusion. Best 73s Francis/F6FQK
SOURCE: Francis, F6FQK, via Reflector

*** W / IOTA STATESIDE TOUR ***

Peter, VE3IKV who was to be active 6-13th March as W4/VG3RA from St. Simons Island (NA-058) and Key West (NA-062), Florida, has cancelled his trip. SOURCE: [N8OFS] via ICPO News

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)

to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From -8199577685971626063
X-Google-Thread: 3a471f,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,23042776a30d912b
X-Google-NewGroupId: yes
X-Google-Attributes: gidfffa10410,gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rram.panix.com!robomod!not-for-mail
From: "ARRL NE Section" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Contact with DL5CC -- thanks! (was Re: Request for (Nebraska) CW schedule
from Germany)
Date: Fri, 12 Mar 2010 09:00:53 EST
Organization: American Radio Relay League
Lines: 17
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <20100311220119.90B3429C1B6@bmail.arrl.org>
References: <20100310143004.9A126203CF@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1268402454 3996 166.84.1.6 (12 Mar 2010 14:00:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 12 Mar 2010 14:00:54 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 01:38:24 by milter-greylist-4.3.4 (oasis.novia.net
[216.40.24.1]); Thu, 11 Mar 2010 17:35:06 -0600 (CST)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkuaSRYACgkQSO8RITXCfvuoLwP/WOyrWNKd6lgURwns2RpZ73ms
 LjeMoR7NAd/szJN185+9sJpzxn4ktVI5YJFmcWTCY99uSYnFC6zh0ieIVcKpa+qM
 hmaqO5SmORw5J1L4aaxQhaDvbHDJv7HjJWCgAA9R4YQbB7D+pwZzU721g403alTA
 ufSNwkTXxbnqzw/QgqQ=
 =5zD1
Xref: g2news2.google.com rec.radio.amateur.moderated:1769 rec.radio.amateur.dx:623
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Two days ago I forwarded a note from Manfred, DL5CC, requesting a NE contact for their WAS certificate. I got a thank you note from Manfred today. A successful contact was made with Scotty, N�AZN, on 20M CW.

I very much appreciate the rapid response from several of you. I'm glad we could help our German colleague.

73,
Art, K�AIZ

ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org

From 2461672106355148518
X-Google-Thread: 11480d,a656fc328519ac2a,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #951
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Mar 2010 14:12:10 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 622
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <626216.86509.qm@smtp101.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1268590330 12518 166.84.1.6 (14 Mar 2010 18:12:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Mar 2010 18:12:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-

```
X-YMail-OSG:
LJ51VtsVM1nZ0kbdNtqlCsethsZmvs9Fz1bAvlmV8hrLPeRm7FQRYn0luTj_HSu1OVdCy.eUpaES8MpzJh
mFboxfeCEebREILP.BrDvSjV16AfjZn58_6UiokFngbnFfbdCw8eb3reFCzAzWISSbrwmqLuf57DkAVysy
BPfQ7JXICPYaRyA6dQOuopXQbSX.bgtSQrNgK6awouu6R67GTyr3SF1IXqSsuVrjEX9DZLsPtiDDqGps51
X8_UbYhGVm3dGQlp.bLWXZ0vHFx.jN5ABxSJFGHBbA9fktzx04CXnbYBemybzCCdJ04sIYGKdkZsBdTtiE
qExznjf0NIojqZ0-
X-Yahoo-Newman-Property: ymail-3
X-Original-Bytes: 38949
Xref: g2news2.google.com rec.radio.amateur.misc:4948 rec.radio.amateur.dx:624
rec.radio.info:1378
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SB DX @ WW < KB8NW $OPDX.951
Ohio/Penn DX Bulletin No. 951

The Ohio/Penn DX PacketCluster
DX Bulletin No. 951
BID: $OPDX.951
March 15, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N2WB, NC1L, NJ1Q, K3LR, NG3K & ADXO, K4QD, N4AA & QRZ DX, WD5AAM, K6AW, KH6BZF, K8YSE, W8GEX (60m News), K9OT, N0RC, 4J5T, AT International, DL2VFR, DL7MAE & The DX News Letter, DX World.Net, EA3BHK, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, JT1CD, MM0DFV, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SQ8X, TA1HZ, UT5UGR, UT5UY, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), YT3W and ZS1HF for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-March, through Sunday, 14th-March there were 232 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9W, VP2M, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2010 VISALIA DX CONVENTION CONTEST DINNER. The Mother Lode DX and Contest Club is pleased to host the 11th Annual Contest Dinner on Friday, April 16th, at the International DX Convention <http://www.dxconvention.org> in Visalia, CA. Contest Dinner tickets are on sale now at:
http://www.mldxcc.org
There will be no Contest Dinner tickets sold at the door. Order your tickets early! The dinner will be held in the Oak room at the Holiday Inn, Visalia. Dinner Speaker: The Return of Dr. Beldar. Cost and ticket sales:

- Dinner reservations are by pre-payment ONLY - no tickets will be sold at the door!
- 38.00 USDs per person with random seating; or, 370.00 USDs for a full table for 10 people All 10 tickets must be purchased by ONE person. One table will then be reserved for that person. Location of the reserved table will be random.

Seating is limited to 150, no tickets will be sold at the door. Ticket orders MUST be placed by April 12th, 2010. Please direct any questions to: dinner@sonic.net

3C0, ANNOBON ISLAND (Update/Delay). The following was announced on March 12th, about a delay for the April 3C0C DXpedition (edited): "Today we received a statement from Equatorial Guinea where we are told that in the coming days they will start some repairs on the runway on Annobon, and therefore; np one can not enter or leave on any flights from the island. It seems that there is hope that the work will last two to three months. Although we are prepared to leave for Africa at any time, we are forced to delay our stay at Annobon until work on the runway is completed. Access to the island of Annobon is by air since the sea is of great difficulty, slow and without regularity. All news and information will be posted on our site; we hope you all understand these problems are beyond our control. We want Annobon 3C0C to be activated as soon as possible. Thank you on behalf of the entire 2010 3C0C Annobon Island Team." For more details and updates, visit the 3C0C Web page at: http://www.3c0c-annobon.com

4J0, AZERBAIJAN (WFF Op). Look for 4J0WFF to be active from the National Reserve "Yanar Dagh" (4JFF-016, New One), Burning Hill, starting March 20th, and be on the air no less than 3 days depending of local conditions. Activity will be on 40-10 meters (including 30/17/12m) using CW, SSB and PSK-31. Equipment will be a home-made transceiver by UW3DI (w/PA-3xGU-50) into Inverted "V's" and a multi-band Loop with P=43m. QSL via: Box 86, Baku, Az-1000, Azerbaijan.

4S7, SRI LANKA (AS-003). Alexander, UX4UL, is now active as 4S7ULG from Colombo on the main island (AS-003) until April 7th. Activity has been mainly on 20 and 17 meters PSK. QSL via UY5ZZ.

5C, MOROCCO (Reminder). Alfredo, IK7JWX, and a team of operators will activate the city of Essaouira (Cap Sim Lighthouse ARLHS MOR-019, Grid Square IM51), Agadir (Grande Jetee/Jetee Ouest Lighthouse ARLHS MOR-040, Grid Square IM50) and Marrakech between March 16-23rd. Operators mentioned (with callsigns) to be active are: Alfredo/IK7JWX (5C2J), Leo/I8LWL (5C2L), Simon/IZ7ATN (5C2SG), Ruggero/IK2PZC (5C2P), AntoNello/IK2DUW (5C2W) and Michele/IK2GPQ (5C2Q). Activity will be on all HF bands and 6 meters, using CW, SSB, PSK31 and RTTY. QSL via their home callsign.

8P55, BARBADOS. Members of the Amateur Radio Society of Barbados (ARSB) will be active as 8P55AW to celebrate their 55th anniversary in 2010. Activity this past week has been on 40/17/10 meters using CW and SSB. QSL via: Amateur Radio Society of Barbados, PO Box 814E, Bridgetown, Barbados.

9Q, DEMOCRATIC REPUBLIC OF CONGO. Operators Anton/ON6NL and Henk/ON4AHF have been on the air as 9Q0AR/6 and 9Q0HQ/6, respectively, using the club station's callsigns in South Kivu regoin. They plan to be there for about another 10 days. Both are are currently working in the Democratic Republic of Congo (DRC) with the organization "Doctors Without Borders" (Medecins Sans Frontieres - <http://www.msf.org>) for about the past two weeks. Activity has been mainly on 40 and 20 meters SSB using a FT-897 and wire antennas. There is a possibility of some CW. It has been reported that their workload includes setting up repeaters within the DRC. Over the past weekend, they conducted classes for the locals who are interested in Ham Radio, and the classrooms had about 20-25 individuals. QSL 9Q0AR/6 via ON6NL and 9Q0HQ/6 via ON4AHF.

A3, TONGA (Update/Pacific Tout Continues). Hugh, K6HFA, is on his second leg of his South Pacific tour (see OPDX.948/950) and is now active as A33A until April 2nd. Remember he plans to activate IOTAs OC-049, OC-064 and OC-123. He is now on OC-049. Activity will be on CW, SSB and possibly RTTY using 100 watts into a multi-band vertical antenna (for 80-15m). Look for him on the IOTA frequencies or possibly other frequencies. Hugh plans to call by areas (EU, NA, SA, ASIA... etc..) per propagation. QSL via K6HFA. His next stops will be:

Wallis (FW)- April 6�12th; IOTA OC-054
Tuvalu (T2)- April 13�21st; IOTA OC-015
Fiji (3D2) - April 23�26th; IOTA OC-016 or OC-156

CE0Z, JUAN FERNANDEZ (Aid � Special Website Launched). Stan, SQ8X, has circulated the following important information (*Please forward to all DX bulletins and circulate as widely as possible.*): "I'd like to inform the ham radio community about a *special website* dedicated to help islanders of Archipelago Juan Fernandez, CE0Z. The site is intended to inform people about what happened at the island and how to help collect funds to restore the island's infrastructure and islanders' lives. We really hope this will help them as they have helped so many times to numerous hams visiting the island. In our opinion it's ham's turn to help now. The website is available at: http://help-juan-fernandez.org
IMPORTANT: Spanish version of the site will be added in a few days.
The idea was formed in my head right after the earthquake and has been introduced and widely discussed with the president of Radio Club de Chile, Dr. Galdino Besomi, CE3PG, who agreed to declare patronage over this aid action. RCCh will be 100% responsible for collecting and transferring funds to islanders. A monthly report will be published at the site + RCCh�s website at: http://ce3aa.cl
Please read the website to learn more about the idea and how to help. We will be very helpful for sharing this info across ham bulletins, club websites, radio leagues and other sources of information. If you have any further questions different than website�s maintenance and

technical stuff, please feel free to contact Radio Club de Chile for further news and details...... On behalf of Radio Club de Chile,
Stan Strzyzewski, Poland SQ8X"

CR1, AZORES. Polish operators Marcin/SP5ES and Tom/SP5UAF will be active as CR1M and CR1Z, respectively, from Sao Miguel (EU-003) during the CQWW WPX SSB Contest (March 27-28th) as Single-Op (?) entries. QSL CR1M via SP5ES. QSL CR1Z via SP5UAF.

CT9, MADEIRA ISLAND (AF-014). Operators Hardy/DL3KWF and Rosel/DL3KWR (XYL) will once again be active as CT9/homecall from the Hotel Royal Orchid between now and March 25th. Activity will be mainly CW on 30/17/12 meters. Hardy is expected to try some RTTY and PSK-31. QSL via their home callsigns. E-mail requests for Bureau QSL cards can be sent to:
dl3kwr@darc.de --or-- dl3kwf@darc.de
Visit their Web site at: http://www.mydarc.de/dl3kwr

DAYTON HAMVENTION EVENTS...............

* Tim, K3LR, announced that the North Coast Contesters are pleased to announce that Joel Harrison, W5ZN, will be the main speaker at the 2010 Dayton Contest Dinner. An active contest operator, Joel just finished a four year term as President of the ARRL in January of this year. For more information on the 18th Annual Dayton Contest Dinner, visit: http://contestdinner.com

* The SouthWest Ohio DX Association (SWODXA) has started to announced their line-up for their DX Forum at this year's HamVention. Don, N6JRL, will be this year's DX Forum Moderator, and so far, the forum's speaker/presenter for May 15th are:
  Tom Harrell, N4XP - The K4M Midway Island 2009 DXpedition
  George Wallner, AA7JV - The TX3A Chesterfield Reef DXpedition
  Paul Ewing, N6PSE - The YI9PSE Iraq DXpedition
  ADDED NOTE: At the end of DX Forum, SWODXA will be raffling off a Yaesu FT-2000!! Tickets will be sold during the Friday night DX Dinner and during the DX Forum. Tickets are 5.00 USDs or 5 for 20.00 USDs.

* The SouthWest Ohio DX Association (SWODXA) has announced that their speaker for the DX Dinner on May 14th, will be Dave Anderson, K4SV. Look for his bio to be posted soon on the SWODXA Web or BLOG page at: http://www.swodxa.org
  http://swodxa.blogspot.com

DX0, SPRATLY ISLANDS (Update). In early February we reported that Chris, VK3FY, was in the planning stages of a DXpedition to Spratly Islands to take place sometime in January 2011. It was reported this past week that permission from the Philippines has been granted to operate from Pagasa Island (AS-051) for three weeks in January of 2011. The callsign of DX0DX is pending. Chris states he is looking for good CW and or CW/Phone operators who would like to participate in this operation. They can contact Chris via his E-mail address at: vk3fy@iprimus.com.au
More details should be forthcoming.

E20, THAILAND. Members of the HSDXA (Thailand DX Association) will be active as E20AS in the CQWW WPX SSB Contest (March 27-28th) from club's HS0AC station as a Multi/Single entry. Operators mentioned are: John/HS0ZDJ, Swen/HS0ZFZ, Nathan/HS0ZHG, Cy/HS0GBI, Winit/HS1CKC and Champ/E21EIC. QSL via HS1CKC.

EE2, SPAIN. Members of the Ondarroa Group will be active as EE2W from Ondarroa City (WW Loc. IN83SH, DME: 48073, Province of Biscay) during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Single entry. QSL via EB2BXL.

FP, ST. PIERRE & MIQUELON. Operators Paul/K9OT and Peg/KB9LIE will once again activate Miquelon Island (NA-032) between July 5-14th. Callsigns will be FP/homecall. Activity will include the IARU HF Championship Contest (July 10-11th) as two Single-Operator entries. They will operate CW and SSB on 80-10 meters with a possibility of 160m and 6m, if conditions are good. They hope to have internet access from the Motel de Miquelon. Visit their Web site at: http://www.hamradio.pnpfarms.com
QSL via their home callsigns, direct (w/return postage), by the Bureau or LoTW.

HH, HAITI. Operators Jan/K4QD and Don/AF4Z will once again be active as HH4/homecall from the Northwest Haiti Christian Mission <www.nwhcm.org> between March 22nd and April 2nd. They will operate 160-10 meters on CW, SSB and RTTY as time permits. Usually nighttime low band operations will be limited to the availability of AC power. They will also participate in the CQWW WPX SSB Contest (March 27-28th), along with Jean-Robert, HH2JR, and the Radio Club of Haiti in an attempt to again obtain the special prefix and callsign 4V4JR for the contest (like last year). QSL via their home callsigns. Operators prefer direct or LoTW, but the Bureau is "OK".

HQ2, HONDURAS. Operator Dan/HR2DMR and his son Daniel(JR.)/HQ2DMR, will be active as HQ2W during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Op/All-Band/Low-Power entry. They will use monobander antennas on 20/15/10m and sloper antennas on 160/80/40m. QSL via HR2DMR. QSL via address on QRZ.com.

IOTA NEWS....................

EU-127. (IOTA/WFF Op) A German team will be activating Neuwerk Island and the National Park Hamburg Wadden Sea (WFF DLFF-005) between March 19-21st using the callsigns DA0GLH and DF0WFF. Their QTH will be from a building by the lighthouse on Neuwerk. This building is 700 years old (the oldest building of Hamburg City) � therefore the callsign DA0GLH will be used and a special DOK "700NWK" number will be provided. Access to the island is only possible during low tide. In case of bad weather, the German team will not be able to go to Neuwerk. Operations are expected to start very late on the 19th, and they will stay for about 48 hours. Operators mentioned are: Matthias/DK7LV, Peter/DJ4RU, Friedrich/DL4BBH, Henning/DB5BZ, Helmut/DL1BGC, Ric/DL2VFR, Frank/DL2SWW and Gabi/DF9TM. Activity will be on all HF bands using CW, SSB and PSK, as well as 2m and 70cm on FM. QSL via the DARC Bureau for both callsigns. If necessary, direct via

DL2VFR. They will upload the logs to the WFF log search Web page at: http://www.wff-dl.de

EU-118. RARE IOTA (Update)! Operators Oscar/EA1DR, George/EA2TA, Christian/EA3NT, Col/MM0NDX, Vincent/F4BKV and Bjorn/SM0MDG are planning a DXpedition to Flannan Isles (an extremely difficult island to land on) between June 18-21st. Last activation was in 2002 (also in 1989 and 1995). Callsign will be MS0INT. Their main target will be working as many JA stations as possible and giving everyone a fair chance of working the EU-118 IOTA reference. Therefore, they aim to be active on 80-10 meters trying to get advantage on the best bands, with 2 simultaneous stations on the air (possibly 3 stations in daylight), one on CW and another on SSB. They state, "Since our stay on the island is limited, please remember that 1 QSO will be enough, no matter the band." QSL Manager will be M0URX. The team is still looking for sponsors. For updates, visit their Web page at:
http://www.ms0int.com

NA-182. (Update) John, VE8EV, is planning to activate Greens Island in the Northwest Territories (NWT) in the Inuvik Region East Group between April 15-20th. As a SSB only operator, John would like to bring along a good CW operator too. He would also like to have the 2nd operator to be able to coordinate a fundraising campaign and not be afraid of a little winter Arctic camping. If interested in participating in this IOTA operation, please contact John at: ve8ev@arrl.net
Visit John's Blog page at: http://ve8ev.blogspot.com
Online logs will be uploaded as soon as possible after the operation.

JD1, OGASAWARA. Hiroyuki "Harry", JG7PSJ, will once again be active as JD1BMH from Chichijima Island (AS-031) between May 2-14th. Activity will be on 40-10 meters (possibly 80m) using CW, SSB and the Digital modes. QSL via his home callsign. Visit his Web page for more details at: http://sapphire.es.tohoku.ac.jp/jd1bmh/index.html

KH6BZF PROPAGATION FORECAST/REPORT (For March 15-21st)....

Mar 15	HN-LN
Mar 16	LN-HN
Mar 17	AN
Mar 18	AN
Mar 19	AN
Mar 20	AN
Mar 21	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between

7-16 and "K" index will be 3 or less

OA, PERU. Daniel, DL5YWM, will once again be active as OA4/DL5YWM from Lima between March 20th and May 15th. Activity will be limited to his free time. Daniel may possibly travel to a different part of Peru and be active as OA*/homecall. He may also activate a Peruvian island, but this depends on the local conditions. This will be a last minute decision. QSL via his home callsign.

OX, GREENLAND (Update). Reid, N0RC, will be active as OX3/K0KU from Thule, Greenland (NA-018), between March 23rd and April 24th. Activity will be limited as work permits, but Reid plans to be on every other day and try to get on the air for contest weekends, but he cannot guarantee this. Reid informed OPDX this past week that there is a possibility his trip will be extended for another 2 to 4 weeks after the stop date, so operations past that date may be possible. He also informed that he will make an effort to be on during the contest weekends including the CQ WPX SSB Contest (March 27-28th). He will be using the callsign OX3RC if his license arrives in time (he has been told it's in the mail), or OX/N0RC. Reid plans on using 60 meters if his permit arrives with his license. He will also be operating on the other HF bands, including 10m if it is open. If 10m is open, Reid will be giving out his 10-10 number upon request. Also, Reid plans to operate on the satellites, activating grid FQ56 during his time on Thule. He will be limited to FM birds with a VHF uplink. Satellite operation is also dependent on the BMEWS radar system not interfering with the UHF downlink. Michael, OX3MC, gave a listen to the downlinks and thinks it won't be a problem, but he won't know for sure until he gets up there. The second factor would be the weather. While Reid wants to give QSOs, he states, "I'm not going to get frost-bitten to do it!" Reid will upload his log to ClubLog.org, LoTW and Eqsl. QSL direct or by the Bureau via N0RC. ADDED NOTE BY REID: "Since I will be operating in my spare time, I cannot give a predictable schedule. I plan on sending out an announcement before I go on the air through a google group page with planned times, bands and modes of operation for that day. People can sign up by going to:

http://groups.google.com/group/ox-thule-2010

P3, CYPRUS. Operators Alex/5B8AD, Tony/RX9TL, Mike/RK3QS, Max/RV3BA, Vadim/UA9SCX and Jack/RW3QC will be active as P3N during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Single entry. QSL via RW3RN.

PACIFIC ODYSSEY 2010 TOUR. Members of the Ukrainian DXpeditioners Team (UDXT) have announced their new project "PACIFIC ODYSSEY 2010" to take place between mid-May and early June. The UDXT members include the following: Sergey/UX0HX (Team Leader), Oleg/RK3FA, Alex/UT5UY, Yuriy/UT1HF, Oleg/US7UX, Leo/UR3HR and Yuriy Grushevskiy/SWL. Activity will take place from the following islands on all bands and modes as:

Samoa (5W) - Between May 18-19th; callsign 5W0OX; Reference numbers
are: CQ�32, ITU�62 and IOTA OC�097.

Central Kiribati (T31) - Between May 22nd and June 1st; callsign T31X;
Reference numbers are: CQ�31, ITU�62 and IOTA OC�043

.

Tokelau (ZK3) - Between June 2-6th; callsign ZK3X; Reference numbers are: CQ�31, ITU�62 and IOTA OC�048.

Alex, UT5UY, co-leader, states (edited), "The main mission of this DXpedition is activating Central Kiribati (T31), Kanton Island, in the Phoenix Islands Group. This DXCC entity is ranked #7 in EU and #19 in the 'Worlds Most Wanted List'. The next goal is activating Tokelau Islands (ZK3), which is ranked #29 in EU and #35 in the 'World�s Most Wanted List'.
The running of the DXpedition to remote Pacific Islands is always very expensive. We invite organizations and individuals to make the donation towards the cost of this unique operation." For more information, please visit their "Pacific Odyssey 2010" DXpedition Web site at:
http://www.uz1hz.com/pacificodyssey.html

PACIFIC (T31) TOUR CANCELLED. Dragan, YT3W, sent out the following press release about the Sept./Oct. T31 DXpedition (edited): "It is with great regret that David/K3LP (Co-Leader) and I (Hrane/YT1AD Leader) must inform the DX Community that after 16 months of planning our DXpedition trip to Canton Island (T31) <http://www.yt1ad.info/t31>, slated for 11 days in October 2010, will be cancelled. We planned 6 stations fully equipped for HF plus two additional stations for UHF/VHF/Satellite plus 13-14 operators. Our goal was to make 100,000 plus QSOs much like our N8S - Swains Island DX-pedition in 2006.

This decision is based on the March 7, 2010, announcement by the T31X team planned for June 2010 <http://www.uz1hz.com/pacificodyssey.html>. Unfortunately, it is cheaper to send a smaller crew with three radios and two amplifiers.

In light of this recent announcement, the total cost of the trip versus the uniqueness will evaporate prior to our arrival. For this reason, we will pick another location for a future date. Minus some team member partial cash contributions and planned equipment sponsors, there were no cash donations made that need to be refunded. We will forfeit our $40K cash deposit on the boat and seek other places in 2011........... Sincerely, T31F team 2010"

PJ6, NETHERLANDS ANTILLES. By the time you read this, three members of the Southeastern DX Club (SEDXC) and the K5D team (Bob/K4UEE, Gregg/W6IZT and George/N4GRN) should be finishing up their operation on the Island of Saba (NA-145, Grid Square is FK87). Their last day was expected on March 15th. Operators signed PJ6/homecall. The purpose of this operation was to finalize plans and begin building a station for the anticipated political realignment in the Netherlands Antilles later this year. QSL via their home callsigns.

ADDED INFORMATION: The dissolution of the Netherlands Antilles was originally planned to occur in December 2008, but has been rescheduled to happen October 10th, 2010. As of March 8th, the break-up of the Netherlands Antilles will happen as follows:

* Curacao (PJ2) and Sint Maarten (PJ7) will become two new constituent states within the Kingdom of the Netherlands (something like what happen to Aruba). (ed. For DXCC purposes, probably two deletions and

two new entities.)

* Bonaire (PJ4), Saba (PJ6) and Sint Eustatius (PJ5) are expected to become a direct part of the Netherlands as special Dutch municipalities. (ed. For DXCC purposes.... not sure, but possibly three new entities.)

For more information on the break-up, see "Dissolution of the Netherlands Antilles" on Wikipedia at:
http://en.wikipedia.org/wiki/Dissolution_of_the_Netherlands_Antilles

QSL INFO AND NEWS.....................

NOT A QSL MANAGER. Khos, JT1CD, informs OPDX that he has been receiving QSLs for JT1BH. He wants everyone to know that he is NOT his QSL Manager and "IS NOT" a QSL Manager for any individual Mongolian (JT) amateur radio operator.

NAVASSA QSLS STILL AVAILABLE! QSLs for the 1988 N2EDF/NP1 and K2SG/NP1 DXpedition to Navassa are still available via the operator's home callsign.

MM0DGR/p WRAP-UP. Photos and a video report about trip to Whitlaw Mosses GMFF-067 is now available at: http://www.gmff.org

MM0DGR/p via MM0DFV. urij, MM0DFV, was active this past Saturday, March 13th, from Kirkconnell Flow National Nature Reserve (GMFF-040). The station was located at the northwest side of the nature reserve (NX961701). WAB Square: NX97. QRA Locator: IO85EA. EU Area: SC06 (Dumfries and Galloway). IOTA: EU-005. WLOTA: LH-1234. More information is available at: http://www.gmff.org

NEW QSL MANAGER. Phil, G3SWH, announced that he was appointed the QSL Manager for G4FOC - the HQ callsign of the "First Class CW Operators� Club".

QSLS VIA LoTW: 4O3A, 9M6XRO, A31A, BX5AA, C6AKQ, C6ANM, CE2WZ, CN3A, DP1POL, E51WWB, EA1AKS, EA9IE, EF8N, FM5CD, GI0KOW, HA7TM, HB9LCW, HQ9R, I2XIP, I4AVG, LN9Z, LX7I, LY8O, LY9Y, MD0CCE, OK1CF, OK1DO, OK3C, OM4EX, OP1A, OX3XR, OY3AA, OZ5NJ, PA5KT, RX3APM, S50R, SJ2W, SO4M, SO9Q, SV5/IK1PMR, SV5/K2LEO, T94CT, TF/PA3LEO, TO5A, TX3D, TX4T, TX5SPA, TX5SPM, TY5LEO, TY5MR, UT7QF, UW0K, UW7LL, VP2MUM, VP5T, VP5W, VP8DMN, XR0Y, YB1ALL, YT3M, YY5LI, ZF2AM, ZP6/IZ1GLO and ZP6CW

QSLS RECEIVED VIA MAIL: 5H3EE, 5W0CF, 7X2GX, A31A, C6AKQ, E51NAA, FK8CP, FT5WO, JR6EA, K2V, TF3PPN, TX5SPA, TX5SPM, UK8FF, XR0ZA and Z21BB

QSLS RECEIVED VIA THE BUREAU: CQ2I, CY0X, JD1BMM, RI1OP, S56DX, S57DX, UA2FW and UE1OLH

S7, SEYCHELLES. Operators Gav/GM0GAV and Rob/GM3YTS will be active as S79GM between March 21st and April 1st. Activity will be on all bands with an emphasis on the lower bands. Operations will be mainly CW with a possibility of some RTTY. They have tried to gain access to 7000-7050

kHz without any success, so look for them on 7050 or above and listening around 7025 kHz. They do have full access to 80m. There is a S79GM blog and the operators plan to update their QSX frequencies on that page. The blog page is: http://s79gm.blogspot.com
All QSOs will be uploaded to LoTW immediately upon their return home and they hope to be able to upload their logs during the DXpedition to:
http://www.clublog.org/charts/?c=S79GM

T03, PRINCIPALITY OF SEBORGA (DXCC Status). Last week we mentioned that Zoli, HA3HK, will be active as T03HK (Tango Zero Three Hotel Kilo) from the Principality of Seborga between March 12�14th. Since then, OPDX has contacted the DXCC and we were told that "T03HK" - "does not count for anything" since the callsign they use was a T0. However, if they were to use an Italian callsign it may be "OK" for Italy.

T32, EASTERN KIRIBATI (Update/Delay). Operators for the major DXpedition to activate 4 uninhabited IOTAs in the Southern Line Islands group, expected between March 17th and April 18th, have announced this past week that their boat "S/V Kwai" will be diverting to Fanning Island to pick up some passengers for Christmas Island. They expect a delay of 2 or 3 days. This will probably reduce the time on some islands. They also announced this past week that Nils, SM6CAS, has withdrawn from the DXpedition due to his wife's health (severe lung problem which has still not been diagnosed). Nils will still be the QSL Manager for all 4 islands. The team requests, "Please be generous with your green stamps etc to help him recover some of this major financial outlay." For more details, visit the T32 Southern Line Islands DXpedition's Web page at:
http://t32line.webnode.com

TC18, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) are proud to announce that special event station TC18M will be active on the air between March 16-18th, to commemorate the Naval Victory of March 18, 1915. Operator Ahemt, TA3AX, will be active from Canakkale - the Dardanelles to commemorate the Naval Victory. He will be on the HF bands, mainly on CW. This is the third year in a row that TCSWAT has been on the air to commemorate this historical day. This year's QSL Manager is TA1HZ, and he may also be on the air using BPSK31 and SSB. Detailed information is available at:
http://www.qrz.com --or-- http://www.tcswat.org

TG, GUATEMALA. Roberto, IV3IYH, will be active as TG9IRP between March 20th and April 1st. Activity will be on 80-10 meters using CW, SSB, and RTTY. He will also be in the CQWW WPX SSB Contest (March 27-28th). QSL via IK2ILH, by the Bureau or direct.

TO7, MARTINIQUE (NA-107). Dim, UT5UGR, will be active as FM/KL7WA between March 19-29th. Activity will be on all bands except 30/17/12m and the Digital modes. His activity will also include Russian DX Contest (March 20-21st) and the CQWW WPX SSB Contest March 27-28th) as a Single-Op/All-Band/High-Power entry. During the CQWW WPX SSB Contest he will sign TO7A. QSL FM/KL7WA and TO7A via UT5UGR.

XR1, CHILE. Members of the Radio Club La Portada and the Atacama Desert

DX Group will be active as XR1A during the CQWW WPX SSB Contest (March 27-28th) as a Multi-? entry. QSL via XQ1IDM.

YI, IRAQ (Update). A group of multi-national operators are planning to operate from Northern Iraq (Kurdistan) and will be active between April 2-12th. The team has received a ten day visa issued by the Government of Kurdistan. A band/mode survey is available on their Web site at:
http://www.yi9pse.com/survey.html
Suggested frequencies are also published on their Web page and OPDX.937. The current updated YI9PSE Team consists of the following operators: Paul/N6PSE (Team Leader), Bob/N6OX, David/AH6HY, Krassy/K1LZ, Bill/N2WB, Dave/K3LP, Al/K3VN, Wayne/W5KDJ, Jack/W0UCE, Michel/FM5CD, Jun/JH4RHF, Heathem/YI1UNH and Hrane/YT1AD. Pilot stations are: Don/N1DG (East Coast), Chuck/AA6G (West Coast), Toshikazu/JA1ELY (JA) and Col/MM0NDX (EU). The group is still looking for donations to help fund their DXpedition. Donations can be made via PayPal or mail a check to: Kurdistan 2010 DXpedition, 3052 Wetmore Dr., San Jose, CA 95148, USA. Online logs will be available during and after the DXpedition. QSL via N6NKT. For more details and updates, visit: http://www.yi9pse.com
Also, you can now follow their activities (as well as regular updates) via Twitter at: http://www.twitter.com/yi9pse
ADDED UPDATE: Bill, N2WB, YI9PSE Team Coordinator, reports the following: "Preparations continue for the multi-national YI9PSE, Kurdistan expedition, with departure for Erbil on March 31st. Last operators have been added to the team and the final pieces of equipment are being staged at their West Coast and East Coast staging sites. Organizers say all the pieces are falling into place very well and the schedule remains intact.

The last shipment of gear being sent on ahead goes out early this month, March. The team expects to be on the air April 2-12 with five stations on '24/7', emphasizing the low bands and targeting North America and Europe. Special attention will be done to beam to the US West Coast and beyond to ZL and VK. The YI9PSE Website can be found at www.yi9pse.com

Lastly, YI9PSE will send twitter "tweets" to announce activity on the General Class portions of the bands - so watch for YI9PSE on twitter.com All plans are moving ahead. Team is looking for additional Club and Individual Sponsors. Thank you for your help and SUPPORT....."

ZK3, TOKELAU. Operators Bill/N7OU and Bob/W7YAQ are now active from Nukunono, Tokelau Islands (OC-048), ZK3OU and ZK3YA. Their length of stay is not sure (activity was to end March 17th), but we will try to keep you updated.

ZS8M, MARION ISLAND (Update). Pierre, ZS1HF, will activate Marion Island (AF-021) as ZS8M at the end of April. Activity will be mainly SSB and Digital (He states, "Sorry, no CW".). He will be working on the island for one year as a radio/electronics technician once the supply ship "SA Agulha" returns to Cape Town. Pierre informs OPDX that he is currently still very busy with some technical and team training. Training includes maintenance on the Wx equipment and hydrogen generator, with team training including fire fighting, cooking and first aid. The ship leaves Cape Town on April 8th, and he will arrive on Marion Island some 6 days later. The ship that take him there will unload food and cargo, and then leave 4 weeks later once the scientists have completed their work. Once the ship and scientists leave, he will be on the air. Pierre tells OPDX that this is his first long voyage. He has sailed before, but on some of the SA Navy ships and usually on much shorter trips. On Marion Island, Pierre's job will be the resident radio and electronics technician for; HF, VHF, Wx station, Hydrogen generator, IT LAN, satellite system and all the other smaller systems that use 12 or 220V. He will be assisting the engineers with technical support. Pierre states, "One of the engineers will be writing her exam on the island, which will be a first for the island."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1208261568939247409

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X-Google-Thread: 11480d,f07d7816b66e260a,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,f07d7816b66e260a,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1667 (Mar 17, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 16 Mar 2010 16:14:17 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 530
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <57381433832.20100316065702@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1268770457 15845 166.84.1.6 (16 Mar 2010 20:14:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Mar 2010 20:14:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:579 rec.radio.amateur.misc:4705
rec.radio.info:1306
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DXNL 1667 - Mar 17, 2010

DX Newsletter

a free and weekly service of

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(e-mail: dxnl@dxhf.darc.de)

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(e-mail: dl7voa@darc.de)

CT8 - AZORES ISLANDS, EU-003

Tom,CT8/SP5UAF, and Marcin,CT8/SP5ES, are working in CW, SSB and digital modes on all bands from Sao Miguel (EU-003) from Mar 17-29. They will join the upcoming Russian DX Contest and WPX Contest with 100 watts, verticals and a Spiderbeam.
QSLs direct or via bureau to their homecalls.

E51 - SOUTH COOK ISLANDS, OC-013

After activating Cocos-Keeling as VK9CF the next stop of Tim,NL8F, will be Rarotonga (OC-013) from where he will show up as E51COF from Mar 20-30. He also plans to take part in the WPX SSB Contest.
Tim works with a vertical on the usual IOTA frequencies on 80m-10m.
The QSL cards for both calls are managed by K8NA.

EA8 - CANARY ISLANDS, AF-004

Andrew,G7COD, will be in Playa del Cura on Gran Canaria (AF-004) from Mar 20-28. He will sign EA8/G7COD in SSB and CW on 20m-10m every day from 1200-1400 UTC, 1800-2000 UTC and 2300-2330 UTC. His preferred frequencies are:
SSB: 14177, 18133, 21253, 24953, 28500 MHz (+/- 10 kHz when QRM),
CW: 14003, 18073, 21003, 24893, 28003 MHz in CW (+/- QRM).
QSL cards should be sent either direct to G7COD or via bureau to G4KEE.
See also: http://www.8q7ak.freewebspace.com

FM - MARTINIQUE, NA-107

Dim,UT5UGR, is working as FM/KL7WA from NA-107 from Mar 19-29. He will take part also in the Russian DX Contest and WPX SSB Contest (as TO7A).
QSL cards for both calls should be sent to UT5UGR.

HH - HAITI, NA-096

Jan,HH4/K4QD, and Don,HH4/AF4Z, will be active in CW, SSB und RTTY on 160m-10m from the northwestern part of Haiti between Mar 22 and Apr 2. Their lowband operation may suffer from the weak power grid during the night hours but they plan to join the WPX SSB Contest together with Jean-Robert,HH2JR, using the callsign 4V4JR.
QSLs via homecalls, preferably direct or via LoTW, but also via bureau.

HR - HONDURAS

Andrei,HR2/NP3D, is working in all modes on all bands (focussing on the top band) from Mar 19-29. He plans to join the Russian DX Contest, the WPX SSB Contest (signing HQ2T) and the BARTG Spring RTTY Contest.
QSL via W3HNK or RW6HS (both only direct) or LoTW.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Yoshi,JE2EHP, is going to hit the airwaves from Saipan (OC-086) signing K1HP/KH0 in SSB, CW and RTTY on HF and 6m from Mar 21-25. QSL via bureau to JE2EHP.

OA - PERU

Daniel,OA4/DL5YWM, will stay in Peru from Mar 20 until May 15. He plans to work from Lima and maybe also from other call areas or IOTA islands.

OX - GREENLAND, NA-018

Reid,N0RC, will be active as OX3/K0KU from Thule on Greenland (NA-018) between Mar 22 and Apr 8. He will be active as often his QRL allows which will be at the weekends mostly. Reid hopes to find some time to join a contest during this time. The logs will be uploaded to the LoTW and QSLs are managed by N0RC via bureau, direct ot eQSL.

PJ4 - NETHERLAND ANTILLES, BONAIRE, SA-006

Michal,PJ4/OK7MT, and Vit,PJ4/OK5MM, are working from the island of Bonaire (SA-006, WLOTA LH-1279) from Mar 18 until Apr 1. They will sign PJ4L in the WPX SSB Contest and will also take part in the Russian DX Contest on Mar 20/21. All QSLs direct or via bureau to OK7MT.

S7 - SEYCHELLES, AF-024

Gav,GM0GAV, and Rob,GM3YTS, announced to show up as S79GM in CW and maybe RTTY especially on the lowbands between Mar 21 and Apr 1. On 40m they are only allowed to work above 7050 kHz so they will listen down. More information can be found at: http://s79gm.blogspot.com
All QSOs will be uploaded to the LoTW afterwards.

T32 - EAST KIRIBATI

Steve,9M6DXX, Derek,G3KHZ, Steve,G4EDG, and Mike,K9AJ, are leaving Christmas Island on Mar 17 heading towards the Southern Line Islands like Malden Island (OC-279, as T32MI), Starbuck Island (OC-280, T32SI), Caroline Island (OC-281, T32CI) and Vostok Island (OC-282, T32VI). They plan to activate every island with four stations for five days. They will work with dipoles and verticals on these QRGs on 40m-10m:
CW: 28040, 24920, 21040, 18098, 14040, 10103, 7030, 3530 kHz;
SSB: 28460/28495, 24950, 21260, 18128, 14260/14195, 7078, 3795 kHz
Their return to Kiritimati onboard the "SV Kwai" is planned for Apr 18. QSLs only direct via SM6CAS. See also: http://www.t32line.webnode.com

TG - GUATEMALA

Roberto,IV3IYH, will be active as TG9IRP in SSB, CW and RTTY on 80m-10m from Mar 20 until Apr 1. He will join the CQ WPX SSB Contest as well. QSLs direct or via buro to IK2ILH (also via e-mail to ik2ilh@libero.it) or via LoTW.

YO - ROMANIA

YP1WFF from the Cheile Bicazului Hasmas national park will be activated in CW, SSB and RTTY by YO6CHB, YO6EZ, YO6GBE, YO6MP and YO6UO from Mar 19-21 (including Russian DX Contest). Their QSL manager is YO6EZ.

4J - AZERBAIJAN

The station 4J0WFF in the national park "Yanar Dagh" will be QRV in CW, SSB and PSK31 on 10m-40m for at least three days starting on Mar 20. QSLs should be sent direct to: PO Box 86, Baku, AZ-1000, Azerbaijan.

4S - SRI LANKA, AS-003

Alexander,UX4UL, is now working as 4S7ULG from the capital Colombo and will stay there until Apr 7. Activities are taking place mainly on 20m and 10m in RTTY and PSK. QSLs via UY5ZZ.

9Q - DEMOCRATIC REPUBLIC CONGO

Anton,ON6NL, and Henk,ON4AHF, are working for the organization "Medecins sans frontieres" in the Democratic Republic Congo and can be found on the bands working in CW and SSB as 9Q0AR/6 or 9Q0HQ until Mar 22. These are club calls.

QSLs for this operation only should be sent to ON6NL (for 9Q0AR/6) and via ON4AHF for 9Q0HQ/6.

ITALY, SPECIAL EVENT STATION

The special event station IR1C (active from Mar 15 until Dec 31) draws the attention to a solidarity project in the Central African Republic.

The QSL manager is IK1APO.

More information can be found at: http://www.ir1c.com

TURKEY, SPECIAL EVENT STATION

The "TC Special Wireless Activity Team" is working as TC18M from Mar 16-18 to remember the 95th anniversary of the Battle of Gallipoli. Activities take place in CW, SSB and PSK31 on HF from Tschanakkale which is situated on the Asiatic side of the Dardanelles strait.

QSL via TA1HZ. See also: http://www.tcswat.org

SILENT KEYS: The international DX bulletins announced following silent keys during the last weeks: Michel Pronier (F5ODS), Sue C. Persing (K3SUE), Nikolaj I. Tranevskij (RA6AGF), Peter Linsley (SV0XBM/9), Herman M. Shelchkov (UA3GM), Kim D. Bednarcik (UA4OH), David Toth (VE3GYQ) and Daniel R. "Bob" Dorsey, Jr. (W4RQ, ex-K4UVT).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 20/21: Russian DX Contest
Mar 20/21: DARC HF SSTV Contest
Mar 20-22: BARTG HF RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-121, EI/EJ, Ireland: Olivier,ON4EI, plans to activate Bere Island as EJ8GQB from Mar 21-29. QSL via homecall (direct/bureau). See also: http://www.qrz.com/db/ej8gqb

EU-127, DL, Schleswig-Holstein State SW Group: A German group of Syke (I25) is going to activate Neuwerk Island as DF0WFF and DA0GLH from Mar 19-21 Neuwerk is a double counter for the WFF and the DLFF-005 award. For more information see also: http://www.dl2vfr.de

NA-034, W4, FL State Centre West Group: David,K2DBK/4, plans to show up from the island Island Lido Key from Mar 22-24. QSL via homecall (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT8/SP5UAF	LH 2016	Sao Luis	Mar 17-29
DA0GLH	LH 2311	Neuwerk	Mar 19-21
EJ8GQB	LH 2983	Bere	Mar 21-29
OX3/K0KU	LH 0072	Greenland	Mar 22-Apr 8
PJ4/OK5MM	LH 1279	Bonaire	Mar 18-Apr 1
PJ4/OK7MT	LH 1279	Bonaire	Mar 18-Apr 1

Bandspots of the last 7 days

160m

JA4CUU	1.819	2135Z	
JA5EZI	1.817	2133Z	
JA0FSB	1.816	2053Z	
JA0MVW	1.816	2110Z	
6Y9V	1.831	0520Z	via WD9DZV (B)

80m

K4T	3.503	0522Z	NA-079, via K5WW (B)
8P9RY	3.512	0505Z	via AA6YQ (d)

40m

A92IO	7.001	2035Z	EI3IO (B)
PJ6/W6IZT	7.021	0207Z	via W6IZT

30m

CX/N3BNA	10.108	0704Z	via KA2AEV
DV1/JO7KMB	10.109	1900Z	via JO7KMB (L), (d)
K4T	10.115	0707Z	NA-079, via K5WW (B)
V63MY	10.118	0651Z	OC-260 via OM2SA (d)
ZL4M	10.122	0746Z	OC-203, via ZL4PW (B), (L)
ZK3OU	10.118	0706Z	via N7OU (B)

20m

A33A	14.040	0805Z	via K6HFA (B)
C56KR	14.195	0815Z	via OZ8KR (B)
CE9/R1ANF	14.006	2142Z	via RK1PWA (B)
FG/F6BFH	14.005	1933Z	via F6BFH (B)

GB75RDF	14.210	1234Z	via G1BHR (B), eQSL
J28AA	14.019	1515Z	via K2PF (B)
K4T	14.039	2139Z	NA-079, via K5WW (B)
K9RR/4	14.264	2103Z	NA-138
T6AG	14.012	1414Z	via EA3GHZ (B), (L)
TI5/AJ3G	14.032	1303Z	
VP2MCC	14.014	1314Z	via G4FAL (B)
ZK3OU	14.026	1855Z	via N7OU (B)
3B8GT	14.168	1651Z	(d)
5W5A	14.010	0845Z	OC-097 via K6HFA (B)
6W2SC	14.207	1859Z	via HA3AUI (B)
9Q0AR/6	14.204	1729Z	via ON6NL

17m

A62ER	18.069	0621Z	via IZ8CLM (B)
BX5AA	18.153	1055Z	(d, QRZ.com)
C56KR	18.145	1113Z	via OZ8KR (B)
CT3/DL3KWR	18.069	1906Z	via DL3KWR (B)
KP2/EB7DX	18.140	1820Z	
VR2XMT	18.150	1224Z	
ZB2FX	18.125	0815Z	via G3RFX (d)
ZL1BYZ	18.070	0953Z	
9K2VO	18.127	1510Z	(d)

15m

J88DR	21.018	1645Z	via G3TBK (B)
K4T	21.030	1616Z	NA-079, via K5WW (B)
VQ9ZZ	21.244	1344Z	via N1ZZZ (d)
3B9WR	21.030	1115Z	via G3LZQ
5N50K	21.017	1704Z	via LZ1CL
5R8UI	21.260	1630Z	via IZ8CCW (d)
7P8AO	21.010	0736Z	via HA5AO (d)
9V1PC	21.013	0931Z	(L)

12m

ST2AR	24.931	1634Z	via S53R (d)
VK6IR	24.905	1003Z	
VQ9LA	24.898	1519Z	(d)
5N7M	24.890	1120Z	via OM3CGN (B)
5N50K	24.896	1603Z	via LZ1CL
5R8DN	24.917	1330Z	via IW1GIO
9K2YM	24.950	1031Z	via EA5KB (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
03Mar-03Apr	3B9WR	1665

23Apr-26Apr	3D2 (K6HFA)	1665
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
20Mar-22Mar	4J0WFF	1667 *
-07Apr	4S7ULG	1667 *
16Mar-23Mar	5C2J..	1666
21Jan-21Mar	5X1NH	1659
-May	5X7JD	1662
-May	5Z4/LA9PF	1663
15Jan-31Mar	6W2SC	1658
08Mar-22Mar	7P8AO	1665
18Feb-18Mar	8Q7AI	1664
13Mar-21Mar	8Q7NC	1666
-31Dec	9A500AA	1656
Mar	9G5XA	1665
-Mar	9J2YO	1614
-22Mar	9Q0AR/6..	1667 *

12Mar-04Apr	A3 (K6HFA)	1665
-Aug/11	A92IO	1663
05Mar-24Mar	C56KR	1665
Jan -Apr	C6ANM	1657
17Mar-29Mar	CT8/SP5UAF	1667 *
11Mar-11Apr	CT9/DL3KWR..	1666
19Mar-21Mar	DF0WFF..	1667 *
-May	DQ11APOLLO	1634
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
20Mar-30Mar	E51COF (S.C.)	1667 *
20Mar-28Mar	EA8/G7COD	1667 *
21Mar-29Mar	EJ8GQB	1667 *
-Mar	FG/F6AUS	1650
19Mar-29Mar	FM/KL7WA	1667 *
-Aug/11	FO8RZ	1636
06Apr-12Apr	FW (K6HFA)	1665

Mar	GB0VUL	1665
22Jan-19Apr	H44MS	1659
-31Dec	HA2010S	1659
19Mar-29Mar	HH4/K4QD..	1667 *
20Feb-05Apr	HK3JCL	1663
19Mar-29Mar	HR3/NP3D	1667 *
15Mar-31Dec	IR1C	1667 *
11Mar-25Mar	J38CW & J38SW	1666
15Jan-31Mar	J5UAP	1658
08Jan-Mar	J79XBI	1658
21Mar-25Mar	K1HP/KH0	1667 *
22Mar-24Mar	K2DBK/4	1667 *
-Dec	KH9/WA2YUN	1568/1655
-31Dec	LM50NRK	1659
11Mar-29Apr	LY11 & LY20	1665
Mar	LZ123GO	1665

20Mar-20May	OA/DL5YWM	1667	*
-2010	OD5/DL6SN	1665	
Mar /Apr	ON30ON	1664	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
22Mar-Apr	OX3/K0KU	1667	*
-Jun	P29VAA	1654	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
-30Apr	PI65RTD..	1660	
18Mar-01Apr	PJ4/OK7MT..	1667	*
10Jan-27Mar	PJ5NA	1657	
26Feb-26Mar	PZ5LP	1664	

-Dec	R1ANP	1654	
-Apr	S79DF	1620	
21Mar-01Apr	S79GM	1667	*
24Feb-17Mar	SV5/DJ7RJ	1664	
13Apr-21Apr	T2 (K6HFA)	1665	
17Mar-17Apr	T32MI..	1667	*
-Mar	T6AG	1647	
16Mar-18Mar	TC18M	1667	*
20Mar-01Apr	TG9IRP	1667	*
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
13Mar-23Mar	TO5SM (FS)	1666	

16Mar-04Apr	V21ZG	1666	
09Mar�18Mar	V25WY & V25OP	1665	
-Jan/11	V73NS	1604	
09Mar-22Mar	V7/N4XP	1665	
01Feb-31Mar	VG7G	1647	
-Jun	VK9WBM	1653	
10Mar-17Mar	VP2MCC	1666	
-Mar	VP6AL	1651	
12Mar-26Mar	XR9JA	1660	
19Mar-21Mar	YP1WFF..	1667	*
-31Dec	YR5EPC	1660	
-31May	YU140Z	1666	
NOW	ZK3OU & ZK3YA	1666	
12Mar-23Mar	ZL4TY..	1666	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Jul	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

DV1/JO7KMB	via JO7KMB (L), (d)
E79D	via E77E (B)

EA2/G4WZG	via	G4WZG
EK6RSC	via	eQSL
EN1IFF	via	UR3IBV
FS/F6AUS	via	F6AUS (B)
FS/KT8X	via	KT8X (B)
HF100HP	via	SP1ZCV (B)
HF65WL	via	SP1PBO
HF720S	via	SP3FGO
HL105KRC	via	DS5FNE (B), (L), eQSL
HJ6NVV	via	EA5KB (B)
HL105KRC	via	DS5FNE (B), (L), eQSL
IK1/HA3HK	via	HA3HK
IR1C	via	IK1APO
J6/G3PJT	via	G3PJT (B)
J79XBI	via	SM0XBI (B)
K7I	via	KE7NEG
LY11A	via	LY2ZZ (B)
LY11QT	via	LY2QT (B)
LY20PSK	via	LY3X (B)
LZ180FT	via	LZ2VP (B)
OH1S	via	OH1AD (d)
OK4RQ	via	OK1DRQ (B)
OR0A	via	ON6ZK (B)
OV1CDX	via	OZ1GML (B)
SG0M/p	via	SA0AQT (B)
SG0X	via	SM0MLZ (d)
SN51OS	via	SP7PFD (B)
SN51SEW	via	SP7SEW (B)
SN0KURA	via	SP5HEN (B)
SO7O	via	SP7DQR (B)
SO80J	via	SP3J (B), (L), eQSL
SO80PZK	via	SP7PCA
SP80LM	via	SP5LM
SP80MI	via	SP8MI (B)
SP80MJX	via	SP7MJX (B)
SP80MVG	via	SP1MVG (B)
SP80RD	via	SP9RD (B)
SP9YFF	via	SQ9IDG (B)
SV3/DJ7BU	via	DJ3NY (B)
SV9/G3ROO	via	G3ROO
VG7GEM	via	VA7GEM (d), eQSL
VK2IA	via	DL8YR (B)
VP5/W9VNE	via	W9VNE (d)
SP40EIY	via	SP6EIY (B), (L)
SP65DZC	via	SP5DZC
SP80AQA	via	SP8AQA
SP80FI	via	SP7FI (B), eQSL
SQ80NTL	via	SQ6NTL (B)
SV9/G0BPS	via	G0BPS
T77NC	via	I4ZQS
TF3ZA	via	KT6YL (B)
TI5HCM		(d)
TK5XN	via	F2YT (B)

TM0ANT	via F6KDF (B)
TM7AAW	via F8DVD (B)
TM7CC	via F9IE (B)
TO2T	via F6HMQ (B)
TO5SM	via F6BFH (B)
UE3FWC	via RD3F
UE3PSK	via UA3PW
UE3QOW	via UA3QG
UE4FZO	via RK4FAD (B)
UE4YWI/m	via RK4YYY
UE6AFF	via RV6ALI
UE0QDA	via RN0QQ
UA0SYL	via RU0SYL
UE0SYY	via RZ0SB
UK8GKW	via RW6HS (d)
UN8FE	via IK2QPR (B)
V31GA	via K5NZ (d), (L) for 2010 only!
V31GT	via OE3GEA (B)
V31YN/p	via DJ4KW (B)
VP2MCC	via G4FAL (B)
VU3DJQ	via EA7FTR (B)
W1M	via N7UN
W2R	via AB2IO (B), (L)
XT2KY/F5NUF	via F5NUF
YN2TX	via KB8TXZ
YP1WFF	via YO3JW (B)
YU40EW	via YU1EW
YU40FN	via YU7FN
YU40MM	via YU1MM
YU140Z	via YU1AVQ
Z23MS	via UA3DX (B)
3A/HA3HK/m	via HA3HK
4JT4K	via 4K4K (d)
4S7ULG	via UY5ZZ (B)
5R8DN	via IW1GIO
9Q0AR/6	via ON6NL (B), (3/2010)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL EA9IE: Juan,EA9IE, made his QSO number 250.000 a few days ago. As promised earlier he uploaded his complete log to the LoTW. Nothing else is changing in his QSL policy. QSL cards are still sent out direct or via bureau.

QSLs arrived direct: T70A

QSLs arrived bureau: EA8AH, EJ4GRC (EU-121), EJ/G4AXX (EU-121), ES4/M0EDX, EK6YL (SP9LJD), FP/W9ILY (NA-032),HB0/DL2LRT,HB0/PA5MW,

HB0/F5LMJ/p, J6/KD7WPJ (NA-108), KC2NMZ/C6A (NA-080),
MD/DK1SG (EU-116),MJ/K3PLV (EU-013),OH0/OH2YL (EU-002),
OH0/OH2DXF (EU-002, OH2BR), OJ0B (OH2BH),
OZ/DL1BZA/p (EU-030), P29VR (W7LFA), PB20HD (PA1WLB),
V31XF (KQ1F),VP2V/WZ8C (W5PF),W3A (W3DQ),WP4U (NA-099),
XR7C (SA-018, CE6AMN), 5P5CW (EU-125, DL5SE),
5V7PM (DL9MBI), 6V7P (ON4HIL)

QSLs via LoTW: C56SMT, DR775TMG, EA9IE, J28AA, K4M, OY2J, OY/OZ7AM,
T70A, T94CT, TI5/W0CN, TK9X, TX4T, TX5SPA, TY5LEO,
TY5MR, VK9X/G6AY, WP4NEG, XR0Y, YB0AZ, ZF2MN/ZF8,
ZL/IK1PMR, ZS2DL, ZY2C, 4U1AIDS, 7P8AO

R1ANF beacon operational

After a long odyssey from Germany to the Vostok base (R1ANC) in Antarctica, including a failed start connected with huge logistic problems, the beacon finally was put into operation at the Russian Antarctic base Bellinghausen (R1ANF) on King George Island (belonging to the South Shetlands) on Mar 8. Oleg,ZS1ANF (UA1PBA, ex-R1ANF), picked up the beacon during a trip to the Antarctic Logistic Center International (ALCI) on Novo Runway and installed it right away at R1ANF after his return to King George Island. The beacon consists of an IC-706, AT-180 antenna tuner, a switching power supply, a PROCOM HF-5000 vertical antenna and a GPS synchronized controller.
The beacon is working on 14101.0 kHz and transmits the following text every full minute "VVV R1ANF ANTBEAP (carrier signal reduced similar to the NCDXF beacons, starting with 100 watts) R1ANF AR". Another beacon is ready to be installed at the Novolazarevskaya base and shall be active on the same frequency using the callsign R1AND. A few more beacons will be set up with the Antarctic Beacon Project (ANTBEAP) to explore the wave propagation in the Antarctic region.
Any SWL reports are very welcome and should be sent to Dominik,DL5EBE.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK, DJ5AV, DK8JB, DL1SBF, DL2BQV, DL5EBE, DL7VOA, DL8LAS, DO3ME, EA9IE, F5NQL, G7COD, NG3K, SP5UAF, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -2992207960982073395
X-Google-Thread: 11480d,3f94de4c050ca727,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,3f94de4c050ca727,start
```

```
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-03-19
Followup-To: rec.radio.amateur.dx
Date: Fri, 19 Mar 2010 05:07:24 EDT
Organization: Make More Miles on VHF
Lines: 292
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201003190823.o2J8ND1o002171@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1268989645 1015 166.84.1.6 (19 Mar 2010 09:07:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Mar 2010 09:07:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:627 rec.radio.amateur.misc:4972
rec.radio.info:1391
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-03-19.
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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*****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
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** SUBSCRIBE A NEWS of the "LATEST NEWS of MMMonVHF" **
(www.mmmonvhf.de/minibb/index.php?action=vthread&forum=1&topic=63)

Hallo dear USER of MMMonVHF - after spreading our weekly Newsletter
(subscribe at: http://www.mmmonvhf.de/nletter/newsletter.php) we
do often will get the question, how to SUBSCRIBE a specific NEWS:
- PLEASE do LOGIN at the VHF-DX-Portal, MMMonVHF
(goto: http://www.mmmonvhf.de/usr.php)
- After successfull login go back to the NEWS-OVERVIEW
(goto: http://www.mmmonvhf.de/latest.php)
NOW please select the wanted NEWS you shall get an automatic Email
when any changes at these News occurs. Do a double click on the
News-Line and go to lowest point of the News. On the left, lower
corner of the page you�ll find a BUTTON called:
- SUBSCRIBE THESE NEWS
Notify me by email, if this news is updated!
In any kind of questions please check the FORUM or get in touch
With us at the support-chat: http://www.mmmonvhf.de/lchat.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** The 2010 CQ World-Wide VHF Contest **
http://www.mmmonvhf.de/latest.php?id=3157

The 2010 CQ World-Wide VHF Contest will take part:
Starts: 1800 UTC, Saturday, July 17, 2010
Ends: 2100 UTC, Sunday, July 18, 2010
Please be so kind and download the PDFs for the Rules in
GERMAN and ENGLISH at www.mmmonvhf.de/latest.php?id=3157
SOURCE: tnx to John, W1XX, direct to MMMonVHF

** Athens QRP Group announce 2m/qrp SPRING QSO PARTY **
http://www.mmmonvhf.de/latest.php?id=3160

2m/qrp SPRING QSO PARTY (phone & digi)
We are glad to invite you to our spring qso party at 2m/qrp:
>Date: 21/03/10. Start Time: 11am (Greek Time) right after the
R1 announcements. End Time: Depending on your/our stamina!
QRGs: SSB 144.250 � 144.350MHz (not on 144.300 +/- 5KHz)
PSK31 144.135MHz (ssb) - QTH: Flampouri Shelter, Parnitha Mnt
(KM18ud) Details at: http://www.flabouri.gr/news.php
SOURCE: tnx to Niki, SV1EEX , direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** LA / JP65 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3149

OH8K-team will make a ten day pedition to LA 5th-15th June and main target is JP65 and some squares around it and some squares on the way to JP65 and back home in SM. We will be active in 7-10 squares depending how we find good QTHs. We must use personal calls LA/OH6JW & LA/OH9TT. More details near the activity on OH8K site look www.oh8k.org. 73 de Aulis OH6JW , a member of OH8K
SOURCE: tnx to Aulis, OH6JW, direct to MMMonVHF

** IC8 / JN60 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3159

After the T7-MS/EME-Activity with PA3FPQ, PE1LWT and the Italian friends, Chris, PA2CHR, will continue his trip from San Marino to Ischia Island in JN60 square. Will run MS for a few days and hope for good reflections in the morning hours. Rig will be the FT847 and HLV600 PA with 10el. yagi - The QTH at JN60WR has a free horizon from 235-65deg. Pse see www.mmmonvhf.de/latest.php?id=3158 my other message about I8 - activity!
SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

** I8 / JM87 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3158

After the JN60 / IC8-activity by Chris, PA2CHR, he is planning to drive to JM87 square for a few days of MS also. Rig in the FT847 with HLV 600 PA and a 10el. yagi. Will also be QRV during the contest on 1 and 2 of May. for Tropo QSO's. Best time for MS will be the morning hours. I will operate from my car with a generator and hope to find a resonable VHF location between all the mountains in JM87... SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

** HS / OK16 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3043

HS0ZIL - a new 144 MHz Activity from HS0ZIL in OK16BQ soon.
2010-03-13: Good arrive in my QTH in OK16 yesterday evening!
2010-03-16: Hit to all!! hope that i will be setup the antennas during next weekend!Now 41 degrees during the day!!!
2010-03-16: For the first month i will try to have a good setup for US and VE! In April than for Europe and Oceania!!
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL, direct to MMMonVHF
Use his DX Blog: http//www.mmmonvhf.de/showblog.php?ca=HS0ZIL

** DL / JO34 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3143

DR3M (DG7TG) will try into May (1st/2nd) Contest 70cm from Helgoland / JO34WE. The Rig will be 550Watt Beko Power and 2x21F9FT. We are QRV DX Cluster and ON4KST chat. 73 see you SOURCE: tnx to Tom, DG7TG, direct to MMMonVHF

** GM / IO67 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3142

GS3PYE/p qrv from IO67NT during may 2010 (not IO66 , as we did spread before - SOURCE: tnx to G3PYE, direct to MMMonVHF

** DL / JO43 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3146

A German team is activating IOTA EU-127 (Neuwerk Island) and WFF DLFF-005 (National Park Hamburg Wadden Sea). From March 19th to 21st (19.-21. March 2010) we are using DF�WFF and DA�GLH. Our QTH will be the building where the lighthouse Neuwerk is situated now. This building is 700 years old � therefore DA�GLH will be using the special DOK �700NWK�. It is known as the oldest building of Hamburg because the island belongs to the City of Hamburg. Access to the island is only possible during low tide. In case of bad weather we will be not able to go to Neuwerk. We expect to start our operation very late at the 19th and we will leave again about 48 hours later. Operators are: DK7LV, DJ4RU, DL4BBH, DB5BZ DL1BGC, DL2VFR, DL2SWW and DF9TM. We will work SSB, CW and PSK on all HF-bands and on 2m/70 cm in FM. QSL via DARC-bureau for both calls. If necessary, direct via DL2VFR. We will upload the logs to the WFF-logsearch too. http://www.wff-dl.de/ and http://www.iota-expedition.com/ SOURCE: Ric DL2VFR via F5NQL-News

** KL7 / BP40 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3144

Gene will take the 6 meter gear and try some EME from BP40da in mid-May till mid-Aug. Of course also he will be looking for some Es back to the lower 48. He is heading off that way on May 1st and needs to be set up and ready to go by May 15th. He also would like to try some TPP with northern EU stations if Kp stays low next summer. Any EU stations interested in working KL7 are invited to contact Gene directly via email to set up some TPP or EME skeds Gene was pretty handy getting his email and internet set up via cell phone links during his grid hopping last summer, so hopefully he can be easily contacted once he is set up in Alaska. GL and 73! SOURCE: tnx to Lance, W7GJ, on UKSMG Announce

** JA / QM05 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3147

Hello all, 8J1AXA will make the final operation on 1296MHz March 20-21. Everybody who can operate please come on and give a call.
2010 March 20(-21):
0900-2145Z for EU/AF window,   1296.020 CW/SSB, 1296.065 JT65
2345-0010Z special time for South America, preferably JT65.
They would strongly like to work SA and AF before closing down, and will disassemble all the EME equipments after this operation the local morning of March 21. SOURCE: Mike, JH1KRC, via MoonNet

** FP / ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3148

Upcoming DXpedition to St. Pierre and Miquelon (GN17)in July
Paul K9OT and Peg KB9LIE will activate Miquelon Island (NA-032) on July 5-14, 2010. Callsigns will be FP/homecall. This includes the IARU HF Championship contest as two single-operator entries. They will operate CW and SSB 80-10 meters with possibility of 160m and 6m if conditions are good. They hope to have internet access from the Motel de Miquelon. Website: www.hamradio.pnpfarms.com.
QSL via homecalls, direct with return postage, buro or LOTW.
SOURCE: tnx to Bill, NG3K, direct to MMMonVHF

** VP5 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3161

By W5CW; QRV Mar 23 - April 6 as VP5/W5CW before/after WPX on 160 - 6 Meters CW/SSB; focus on WARC. Special Callsign in WPX will be VP50V (VP Fifty V.) QSL via Box 88, Morris, OK 74445-0088.
SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** VK / QF44 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3162

John Moyle Fieldday, march 2010
As per usual, VK2SMC will be operating from QF44FB - near Cabramurra in SE NSW at altitude 1612m. We will be active on 6m, 2m, 70cm, and 23cm. Operators will be Rod (VK2TWR), John (VK2IJM) and David (VK2IDM). The weather forecast looks promising for a change and we are quietly confident that we'll be fully operational from 0100 on Saturday. We will update the VK2SMC location details in VK Logger prior to the starting time - for visibility of our distance and azimuth. Good luck to all.
SOURCE: David, VK2IDM, via VK/ZL-VHF-Reflector
INFO ED.: More activity Infos at: http://www.vklogger.com/forum

** F / IN98 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3163

We go to Normandy on 21st March for 4 days and I hope to work on
JT6M from IN98op. I will be calling on 50.205 when I have time!
73 Robin M5AEF. (e.d. QRV at HF too)
SOURCE: CQ SIX - 50 MHz DX News #20100317

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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X-Google-Thread: 107ada,b8afb16ed389e234,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,b8afb16ed389e234,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,b8afb16ed389e234,start
X-Google-NewGroupId: yes
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #952
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 21 Mar 2010 17:28:30 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 511
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <320261.3411.qm@smtp101.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1269206910 4633 166.84.1.6 (21 Mar 2010 21:28:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 21 Mar 2010 21:28:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4981 rec.radio.amateur.dx:628
rec.radio.info:1400

SB DX @ WW < KB8NW $OPDX.952
Ohio/Penn DX Bulletin No. 952

The Ohio/Penn DX PacketCluster
DX Bulletin No. 952
BID: $OPDX.952
March 22, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1LZ, K1XN & GoList, NJ1Q, W2VU, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, K6ND, W7VOA, K8AQM, K8GI, K8YSE, KG8CO, W8GEX (60m News), WD8MGZ, N0TG, A35A, AT International, DL2VFR, DL6UAA, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, JA1MFR, JA1XGI, MM0DFV, ON4ZD, ON5NT, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VE8EV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-March, through Sunday, 21st-March there were 235 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V6, V7, V8, VE, VK, VK9W, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

3B8, MAURITIUS (AF-049). Mart, DL6UAA, will once again be back in Mauritius as 3B8MM beginning April 4th; duration will be 3 weeks. Activity will be on 160-10 meters mostly CW. Some SSB and Digital will be possible. QSL via DL6UAA, by the Bureau or direct.

3B8, MAURITIUS (AF-049). Slavo, SP2JMB, will once again be active from here between April 7�14th, but as 3B8SC this time. Activity will be on all HF bands using CW. QSL via his home callsign. View photos of Slavo's 2008 trip and operation as 3B8/SP2JMB at:
http://www.sp2jmb.pl/index.php?page=g_mauritius_04.2008&LANG=eng

5D, MOROCCO. Operators Stefano/IK2QEI and Matteo/IK2SGC will be active with the special callsign 5D5A from CN3A contest station during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Single entry. QSL via I2WIJ or LoTW.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW WPX SSB Contest (March 27-28th) as Single-Op/All-Band/High-Power entry. QSL via LoTW or direct to NN1N.

8Q, MALDIVES. Bodo, DL3OCH, will be active as 8Q7QX from North Ari Atoll (AS-103) between March 21st and April 4th. Activity will be mainly on 40-12 meters (depending on conditions), mostly on CW and possibly some RTTY and PSK31, using an IC-7000 (w/100 watts only) into a vertical antenna. Bodo will also try some 80 meters, but there will not be any 160 meters activity. QSL via his home callsign. Look for the log to be uploaded to the LoTW after DXpedition. ADDED NOTE: Bodo is also part of the crew that will be active on 6m, 2m, 70cm and 23cm EME. This EME crew consists of Hermann/DL2NUD (8Q7HP), Bodo/DL3OCH (8Q7QX), Dan/HB9CRQ (8Q7RQ) and Pierre/HB9QQ (8Q7QQ).

9H, MALTA . Steve, G0SGB, will be active as 9H3/G0SGB/p from Malta (EU-023, MIA MM-001, WLOTA LH-1113) between June 12-25th. He will also be active from Gozo Island (EU-023, MIA MM-004, WLOTA LH-0046) as 9H4/G0SGB/p. (No specific dates were provided). His activity will focus on lighthouse activations from Malta. QSL via his home callsign, direct only.

9Q, DEMOCRATIC REPUBLIC OF CONGO. Ghis, ON5NT (ex-9Q1NT), reports that Georges, VE2EK, will once again be active as 9Q1EK from Kinshasa very soon and will be the ONLY radio amateur station left in the DRC with a VALID LICENSE. According to George's BLOG <http://ve2ek.blogspot.com> (edited):

> "Soon... ! After several months of standby, I will be again on air. Due to a QSY of my QRA (in flat now..!!!). I'm going to install very soon my station on my prof. radio broadcast site. The available hours will be reduced. Station will be FT2000 with a OM2500HF. Dipoles for 160, 80, 40 + Delta loop + beam on 45m tower. Major activity will be on CW."

Georges states that he has a second project (which will be later) on EME (144 MHz with 4 x 16 elements + 8877 and 432 MHz with 4 x 21 element + 8938). QSL direct via SM5DJZ. Also, by the LoTW or eQSL.

A5, BHUTAN. Steve, W7VOA, is scheduled to be active again as A52SW next month in Thimpu from about April 23rd until, at least, May 1st. Activity is planned for CW and SSB, primarily 80-10 meters. RF output is limited to 100w, and his planned antenna is a full-length G5RV. Steve informs OPDX that he will be the sole operator. This is a work trip, so his activity will be limited mainly on the weekends and during the evening weekday hours. Paper QSLs go to his QSL Manager K2AU and e-QSLs via the LoTW only. Steve states (edited), "Although my goal is to complete DXCC for the A52SW callsign. I'll be happy to work as many North American and JA stations as I possibly can."

A7, QATAR (Special Event). Look for special event station A71RCAR to be active during the "2010 Regional Conference on Amateur Radio" in Doha, April 4-6th. This year's event is being hosted by the "Qatar Amateur Radio Society (QARS - A71A) in collaboration with the International Amateur Radio Union (IARU) in Region 1. A special QSL card will be available to commemorate this event. QSL via QARS Bureau: Qatar Amateur Radio Society (QARS), PO Box 22122, Doha, Qatar.

CQ NEWS. Richard Moseson, W2VU, Editor for CQ Amateur Radio, sent out the following press release March 16th: "Cam Hartford, N6GA, Named CQ Magazine QRP Editor -- Cam Hartford, N6GA, of Claremont, California, has been named QRP Editor of CQ Amateur Radio magazine, Editor Rich Moseson, W2VU, announced today. Hartford succeeds Dave Ingram, K4TWJ, who passed away in January. Ingram's final bi-monthly QRP column appears in the April issue of CQ. Hartford's first column will be in the June issue.

QRP is the art of low-power ham radio communication. QRP enthusiasts typically use 5 watts or less to make contacts around the world. Many also enjoy building their own portable low-power gear and/or communicating from remote, temporary, locations.

Hartford, who works for book publisher Houghton Mifflin Harcourt, has been a ham since 1961, when he was originally licensed in Ohio as WN8DJX. After moving to California, he was issued WA6PTX; then on upgrading to Extra Class, was able to choose his current callsign of N6GA.

Cam has been active in low-power operating for more than 20 years. From 1989-1991, he served on the Board of Directors of QRPARCI, the QRP Amateur Radio Club International. He also served as that organization's Contest Manager from 1993-1999. Since then, Hartford says, he has spent his ham radio time "building and operating little radios" and trying to find 'the perfect combination of radios, logging computers, power sources, wire antenna arrays and hot chocolate for a very excellent QRP Field Day.'

CQ Editor Rich Moseson said, 'I am looking forward to the opportunity to work with Cam, who comes highly recommended by well-known QRPers and CQ columnists Richard Fisher, KI6SN, and Rich Arland, K7SZ. Cam will have large shoes to fill, following in the footsteps of the late Dave Ingram, K4TWJ. Yet, one of Dave's strengths was his ability to draw on the talents and experiences of our readers, and I am sure that they will continue to provide the same sort of input to Cam as he continues our QRP column.'"

CY0, SABLE ISLAND. Randy, N0TG, informs OPDX: "Planning is continuing and we have identified MID-October for the operation. Commitments of support continue to come in, most recently from the German DX Foundation (GDXF), Tokyo 610 DX Group, 59-Magazine(Japan Ham Radio), Mississippi

Valley DX/Contest Club, The Danish DX Group, JA1ELY, and loan of the Battle Creek Special antenna by W8UVZ and group. All sponsors' LOGOs are displayed on the Web site: http://www.CY0dxpedition.com
Our thanks and appreciation to advisors and information providers: K1FK, K9LA and NA5U."

DXCC NEWS (8 year old receives DXCC certificate!). Bill Moore, NC1L, Awards Branch Manager, reports that 8 year old William Ferguson, KJ4EYZ, was formally presented his DXCC certificate at a Virginia DX Century Club meeting by the club's Vice President, Ron Young, W8RJL, on March 16th. William is the son of Rich, N2XQM. His achievement makes him the youngest full member of the VaDXCC, and one of the youngest members of the DX Century Club. On a added note, William's 10-year old sister Carissa, KJ4EZA, has 82 countries worked - The DXCC expect to be be hearing from her shortly! To see William's presentation, go to:
http://www.arrl.org/blog/Century%20Club%20Awards

FSDXA'S PLANS FOR 2011. Members of the Five Star DXers Association (FSDXA) are planning something in 2011 and will be heading to the Pacific Ocean this time. Specific destination has not been released yet. This group is well known for their great operations to: Comoros (D68C), St. Brandon Island (3B7C), Rodriguez Island (3B9C) and Spratley Islands (9M0C).

GB8, SCOTLAND (WFF Op). Members of the GMFF team have applied for official permission to visit Rum National Nature Reserve (GMFF-058) located on the same name Isle of Rum (IOTA EU-008) and are planning to activate it between April 30th and May 3rd. They have applied for the special callsign GB8RUM to be used from the island during the DXpedition. More details are forthcoming on this WFF (New One) DXpedition. More information is available at:
http://www.gmff.org

GW9, WALES. Operators Steve/MW0ZZK and Mike/GW6NLP will be active as GW9T during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Op entry. QSL via GW6NLP.

HB0, LIECHTENSTEIN. Marc, OZ1MDX, will be active as HB0/OU4U between June 22-27th. Activity will be on the HF bands using CW, SSB, RTTY and possibly PSK31. Direct QSL for HB0/OU4U is via Tim, M0URX (United Radio QSL Bureau). For Bureau QSL by E-mail requests, please visit:
http://www.m0urx.com/qsl-request-form.html

IOTA NEWS...................

AS-118. Members of the Kuwait Amateur Radio Society (KARS - 9K2RA) will be active using a special callsign 9K2F from Failaka Island between April 1-5th. QSL via 9K2HN. Visit KARS Web page at: http://9k2ra.net

EU-068. Operators Thomas/F4BCG, Patrick/F4FCS, Antoine/F5RAB, Christian/F6AXN, Didier/F6DXE, Francis/F6DPD and Jacky/F8AEJ will be active as TM5EL from Sein Island (DIFM AT007) between April 7-14th. Activity will be on the HF bands, as well as 6m, 2m, 70cm and 23cm, using CW, SSB and the Digital modes. QSL via F6KHI.

EU-121. Olivier, ON4EI, will be active as EJ8GQW on a solo expedition to Bere Island, Ireland, between March 21-28th. Unfortunately, he does not operate CW, but will be active mainly on SSB and sometimes on RTTY. PLEASE NOTE: He has never managed a pile-up on RTTY, so be kind if you try to work him in this mode. Also, Olivier plans to be in the CQWW WPX SSB Contest (March 27-28th). Look for additional info to be on: http://www.qrz.com/db/EJ8GQW

NA-085. If you worked K9RR/4 and K8GI/4 this past weekend, you worked Bill and Rick, respectively, from St. George Island, FL. Using two stations, they were expected to be on CW, SSB, RTTY and possibly some satellite operations. QSL via their home callsign using the QRZ.com addresses.

NA-177. Operators Louis/VE2EZD and Jean-Pierre/VA2SG will be active as VA2SG from Bonaventure Island (CISA QC002) during the RSGB IOTA Contest on July 24th. Activity will be on 40 and 20 meters CW only, and operating QRP. QSL direct via VE2EZD using the QRZ.com address.

NA-182. (Update) John, VE8EV, informs us that contrary to what was reported in the last edition, a second operator for the expedition to Greens Island has been ruled out due to cost and logistical concerns. The trip is now scheduled to go ahead as a solo operation from April 15-20th, using the callsign CK8G (rare prefix as well!). Donations are still being sought to help cover the costs of travelling to this very rare Arctic IOTA. Full information can be found at:
http://ve8ev.blogspot.com/search/label/IOTA

JD1, OGASAWARA (Update). Just a reminder that the "JD1 PROJECT 2010" will take place next weekend between March 28th and April 12th. Operators and their callsigns are: Ted/K8AQM (JD1BNM), Kirk/JF3MYU (JD1BNN), Brian/KG8CO (JD1BNJ), Stan/AC8W (JD1BNK) and Steve/K8KQY (JD1BNQ). Activity will be from Chichi-jima Island (AS-031), on 160-10 meters using CW, SSB and RTTY (JD1BNJ only on RTTY). QSL JD1BNN direct to JF3MYU. QSL JD1BNM, JD1BNJ, JD1BNK, JD1BNQ direct to K8AQM, by the Bureau or LoTW. PLEASE NOTE to JA Operators: Do NOT send QSL to the JARL Bureau. Send SASE direct to K8AQM, except QSL request for JD1BNN. A web site is now up and will have online logs. Visit the "JD1/o Ogasawara 2010" Web page at:
http://www.ogasawara2010.com

KH0, MARIANA ISLANDS. Nine years old Yoshiki, JF1UCV, is planning to be in the CQWW WPX SSB Contest (March 27-28th) as KH0UA, from the Aquarius Beach Tower Contest Club's radio shack (AH0BT), as a rookie Single-Op/All-Band/High-Power entry. Yoshiki has just upgraded his licence to Amateur Extra, and it will be his first experience as an entry in this DX contest. QSL via JF1UCV.

KH6BZF PROPAGATION FORECAST/REPORT (For March 22-28th)....
```
  Mar  22   HN-LN        SOLAR REFERENCE KEYS
  Mar  23   LN-HN        --------------------
```

Mar 24	AN
Mar 25	AN
Mar 26	AN
Mar 27	AN
Mar 28	AN

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less

UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Matt, DJ8OG, will be active as LX7I during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

P4, ARUBA. Stefan, DK1MM, will be active as P4/DK1MM between March 19th and April 1st. Activity will include the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band entry using the callsign P41M. QSL both callsign via DK1MM.

PJ2, NETHERLANDS ANTILLES (Also P4). Seppo, OH1VR, Chairman of the Organizing Committee of GAREC [Global Amateur Radio Emergency Communications] will be in Curacao (SA-006, WLOTA LH-0942) for some meetings with VERONA (IARU Member Society in the Netherlands Antilles) and hotel etc.. between March 23-30th. If time allows, he plans to be active as PJ2/OH1VR. ADDED NOTE: Seppo may also have a one day operation as P41CW from Aruba on March 25th or 29th.

PJ4, NETHERLANDS ANTILLES. Andy, W9NJY, will once again be active as PJ4/W9NJY from Bonaire (SA-006 and WLOTA L1279) between now and April 2nd. Activity is usually casual on 40-10 meters and mainly CW. QSL via WD9DZV or by the LoTW and eQSL.

PJ5, ST. EUSTATIUS (NETHERLANDS ANTILLES). Joe/W8GEX has announced (along w/co-leader Joe/AA4NN) that plans are in the works to activate St. Eustatius this autumn when it becomes a new country. Their plans include 10 days of operations, with an international crew of operators, and at least four stations on the air 24/7. Look for more details to be forthcoming.

QSL INFO AND NEWS.....................

MM0DGR/p via MM0DFV. Activity this past weekend (Saturday, March 20th) was from Caerlaverock National Nature Reserve (GMFF-011). The station will be located at the Caerlaverock Castle south of Bowhouse on the north coast of the Solway Firth (NY018651). Reference numbers: WAB Square NY06, QRA Locator IO84GW, EU Area SC06 (Dumfries and Galloway), IOTA EU-005 and WLOTA LH-1234. More information is available at:
http://www.gmff.org

QSLS VIA LoTW: None Reported This Week!

QSLS RECEIVED VIA MAIL: 3B8DB, 3D20CR, 6Y7AM, HB0/DL2OBO, M0OVL/p,
VP8DMN, XR0Y and Z21DXI

QSLS RECEIVED VIA THE BUREAU: 5J0E, 5K0CW, 5X4X, 7P8FC, J3/DL5AXX,
J3/DL7CM, K9FD/KH6, NP2B, RK2FWA, T94B, TM9R, S79NS, UA6LV and VP6PR

ST, SUDAN. Robert, S53R, will be active as ST2AR from Khartoum during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band entry. QSL via S53R.

SZ1, GREECE. Members of the Technological Educational Institute of Athens will be active as SZ1TEIA during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Single entry. Operators mentioned are: Tom/SV1BFW and Yiannis/ SV5FRI. Listen for a QSL route.

T30, WESTERN KIRIBATI. Haru, JA1XGI/W8XGI, informs OPDX that he will be active once again from Western Kiribati as T30XG or T30/T32XG between June 3-9th. Activity will be on 40-6 meters, including 30/17/12m, using CW and the Digital modes. QSL via JA1XGI, direct or by the Bureau.

T32, EASTERN KIRIBATI (Update). Operators Nils/SM6CAS, Steve/G4EDG, Mike/K9AJ, Derek/G3KHZ and Steve/9M6DXX are now on their way sailing to Malden Island (OC-279) as of March 20th; the first of 4 uninhabited IOTAs to be activated in the Southern Line Islands group. As per their Web page (dated March 21st, 08:15), the team sailing boarded the "S/V Kwai", did not have favorable wind at present and their estimated time on the sea is "at least 3 more days". Watch their Web page for an accurate arrival time. The callsign to be used on Malden Island will be T32MI. Their length of stay is not known. The team wants to remind everyone that this is "primarily an IOTA operation". They will be "concentrating on providing a contact with as many different stations as possible irrespective of band or mode". Activity will therefore be 80-10 meters using CW and SSB, "whichever is providing the best propagation conditions at the time." There will be no operations on 6m moon bounce, RTTY, PSK, low band SSB, 160m etc, etc. For more details and updates, visit the T32 Southern Line Islands DXpedition's Web page at: http://t32line.webnode.com

TM8, FRANCE (Special Event). Members of the Radio Club Haut-Rhin (REF68) will activate special event station TM68X between April 5-18th. Activity is to celebrate "World Amateur Radio Day" on April 18th. The club will also organize a special exhibit at the MJC Fernand Anna de Wittenheim in Upper Rhine. QSL via F8BUO. Visit their Web page at:
http://www.ref68.com/expo
For details on the IARU's "World Amateur Radio Day", see:
http://www.iaru.org/rel030418.html

V2, BARBUDA AND ANTIQUA. Randy, WD8MGZ, will be active as V25WV from Codrington Village on Barbuda (NA-100) between April 24th and May 1st. For frequencies and schedules, use Twitter.com and search wd8mgz. Also, contact Randy via echolink (V21RW-R). He will be using a Icom 706 and a Yaseu 2 meter mobile. For more information, use the Web site:
http://home.comcast.net/~randylwilliams/site

VP5/VP50, TURKS AND CAICOS ISLANDS. Dave, W5CW, will once again be active as VP5/W5CW between March 23rd and April 6th. Activity will be on 160-6 meters (this will include 30/17/12m) using CW and SSB. He will also be in the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band entry using the special callsign VP50V. QSL via PO Box 88, Morris, OK 74445-0088.

VP8, FALKLAND ISLANDS. Iain, M0PCB, is now active from the RAF Amateur Radio Club Station located at Mount Pleasant Airport using the callsigns VP8FIR or VP8RAF until April 7th. QSNs show that he has been on 15 meters CW. QSL via his home callsign. QSL cards will be printed once Iain is back in the UK.

WH0, MARIANA ISLANDS. Eri, JF1VGZ (10 year old YL OP), will be active as WH0/WH7ZJ during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/ 10m-Band/Low-Power entry. QSL via JF1VGZ.

WH0, MARIANA ISLANDS. Kuro, AL5A (JH0MGJ), will once again be active as WH0/AL5A from Saipan Island (OC-086), Northern Mariana Islands (KH0), between April 24-26th. Activity will be on 80-10 meters using CW and SSB. He plans to listen especially for "weak" European stations. QSL direct to JA7JEC. Send Bureau QSLs to the JARL Bureau to JH0MGJ.

WRTC 2010 (Russia). Krassy Petkov, K1LZ, U.S. Fundraiser for the WRTC 2010 Organizing Committee, reports: "I am writing to you today to ask for your financial support of the upcoming WRTC Championship Competition that is being held in Moscow, Russia, this coming July 2010. As you may already know, this event is the 'Olympics of Amateur Radio' and about 50 teams from all over the world will compete for Gold, Silver and Bronze in the fields near Moscow.

This time, teams will be set up in tents with generators supplying the power and special new rules will allow both operators to make contacts in a modified form of SO2R with interlocked radios � meaning only one signal at a time is permitted on the air.

Our Russian friends have laid on what sounds like a wonderful week of amateur competition for competitors and spectators alike! There will be some side-trips for visitors and, of course, WRTC week always provides wonderful opportunities for socializing and just 'hanging out' with some of the very best amateur radio contesting operators in the world. This will be 'the place to be this July' � no doubt about it!

Putting on an event of this magnitude is no small effort both in terms of time and monetary expense. If you are a competitor or plan to be a spectator, I ask that you please consider making a donation to this worthy effort. If you are potentially a corporate sponsor, I also ask for your support in the name of international brotherhood and radiosport competition. Contributions are tax deductible to the extent permitted by law for USA taxpayers and can be made as follows:

Please make your check payable to 'NCDXF'. In the lower left corner, write 'For WRTC 2010'. Kindly mail it to Mr. Rusty Epps, W6OAT, 651 Handley Trail, Emerald Hills, CA 94062 USA. For Pay-Pal or credit card donations, please use the NCDXF website (www.ncdxf.org). Click on the Join/Renew button, enter your call, write in the comment box 'For WRTC 2010' and follow the Pay-Pal or credit card instructions. All contributors will be prominently listed in the WRTC program literature � so please give as generously as you can.... thanks! 73, Krassy K1LZ"

XV2, VIETNAM. Retu, OH4MDY (OX3RZ/XU7MDY/XV2MDY), will once again be active as XV2RZ from Southeast Vietnam between March 26th and April 6th. Activity will be on 80-10 meters using the "normal modes". QSL only direct via OH4MDY with a SASE and 2 USDs.

YI, IRAQ (Update). Plans for the YI9PSE DXpedition to Kurdistan is progressing and the operation will take place in about two weeks. The YI9PSE team reported this past week that they shipped 1600KG of radio gear to IRAQ. Their equipment consists of five Icom IC-7600s, four Acom amps, numerous antennas and over 5000' of coax. For more details and updates, visit: http://www.yi9pse.com
Also, you can now follow their activities (as well as regular updates) via Twitter at: http://www.twitter.com/yi9pse

ZK3, TOKELAU. Operators Bill/N7OU and Bob/W7YAQ continue to be active as ZK3OU and ZK3YA, from Te Mahina (The Moon) guesthouse on the six-mile wide Nukunonu lagoon, until March 25th, unless the boat schedule changes. Bob states, "Te Mahina is owned by Zak, the General Manager of Nukunonu atoll. We occupy one upstairs bedroom facing the lagoon as the ham shack, and use another upstairs room to sleep. There is a large eating area downstairs. Zak�s sister Lydia cooks our meals and does our laundry. A DXers paradise!!! The U.S. is straight across the lagoon to the northeast, Europe north, Japan northwest, and South America east. It's a great radio QTH. We have one HF9V on the neighboring property to the east. It is great � no noise, and away from tin roofs. The other HF9V is on the seawall directly in front of the house � more manmade noise, and about an S-unit poorer on the higher bands. Our 160 antenna to the left, among the palms about 75 feet from the water � not an ideal spot, and we had to move it once because the palm fronds were banging into it during a windy 2 day period. 160 condx have been very poor, and we are trying to figure out what to do to improve our signal. We would like to get it out near the water and away from the palms, but there is lots of wave action in the lagoon and the villagers use the beach for their boats. We are getting out well on the other bands, especially on the east HF9V. We have been able to work into Europe on 12/15 meters � eastern EU at our sunset, western EU at our sunrise." The duo's activity has been on CW, SSB, RTTY and the lower bands. QSL via their home callsigns.

ZL7, CHATHAM ISLAND. Operator Kaz Oya, ZL3JP, will be active from here between April 28th and May 3rd. He will use ZL7J, a special and temporary callsign issued only to ZL3JP for this operation from Chatham Island. Kaz is planning to arrive on Chatham Island (OC-038) on April 27th, and will be leaving on May 4th. Activity will be on 160-10 meters using CW and SSB. His QSL Manager is JH1HRJ. QSL by the Bureau, direct (w/SASE) and/or e-QSL is also planned.

ZS8M PIRATE? Pierre, ZS1HF, reports this past week: "Hi All, Yes, in true tradition, we will have an idiot pirating my callsign - ZS8M. Shame on you! Please note....ZS8M will only be operational from approx 15 May 2010. Before I get operational, I will notify you all via qrz.com once

I am ready. Please do not entertain any idiot pirating my call sign
before I make the announcement. My technical training is progressing
well. The complete team gathers on Tuesday 23 March in Cape Town to
start team training - fire fighting, first aid and cooking.
73 for now..... Pierre ZS1HF"

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7284542967137899827
X-Google-Thread: 11480d,4d076cae2f192b26,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4d076cae2f192b26,start
X-Google-NewGroupId: yes

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X-Google-Thread: 10b9c8,4d076cae2f192b26,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!textspool2.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1668 (Mar 24, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 22 Mar 2010 19:31:10 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 469
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <194586005343.20100322160101@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1269300670 20085 166.84.1.6 (22 Mar 2010 23:31:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Mar 2010 23:31:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:629 rec.radio.amateur.misc:4984
rec.radio.info:1403
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DXNL 1668 - Mar 24, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT9 - MADEIRA, AF-014

Helmut,DF7ZS, will be in Madeira again for one week starting on Mar 25. He will sign CR3L or CQ3L in the WPX SSB Contest and if time permits also as CT9/DF7ZS before and after the contest. Unfortunately he has not that much time left outside the contest so he will spend his few hours of additional operation on the WARC bands.
QSLs for CR3L or CQ3L via DJ6QT, CT9/DF7ZS via DF7ZS.

JD1/OG - OGASAWARA ISLANDS, AS-031

Ted,K8AQM (JD1BNM), Brian,KG8CO (JD1BNJ), Steve,K8QKY (JD1BNQ), and Stan,AC8W (JD1BNK), will activate Chichi-jima Island (AS-031) between Mar 28 and Apr 12. The team will be active in CW, SSB and RTTY on 160m-6m and their operation is planned like this:

JD1BNJ: RTTY and PSK31 only
JD1BNK: mostly CW on all bands
JD1BNM: mostly CW on the lowbands
JD1BNQ: mostly on HF and 6m.

The QSL manager for all calls will be K8AQM. He confirms QSLs direct, via bureau or per LoTW.

---

Kirk,JF3MYU (JD1BNN), is belonging to the team as well but has to leave the island on Mar 31 already. Kirk will focus on the WARC bands mainly in SSB and some CW. He manages his QSLs himself via bureau or direct.

P4 - ARUBA, SA-036

Stefan,P4/DK1MM, is staying on Aruba (SA-036) since Mar 19 and will stay there until Apr 1. He will join the WPX SSB Contest as P41M.
QSLs for both calls via DK1MM, via bureau or direct.

PJ4 - NETHERLAND ANTILLES / BONAIRE, SA-006

Andy,PJ4/W9NJY, is active from Bonaire (SA-006, WLOTA L1279) mostly in CW on 40m-10m until Apr 2. QSLs via WD9DZV or via LoTW or eQSL.

V7 - MARSHALL ISLANDS, OC-028

Neil,V73NS (WD8CRT), finishes his operation from Kwajalein (OC-028) earlier than planned already by the end of March. He will then move to Afghanistan in the end of April or the beginning of May.
QSLs for V73NS should be sent direct via W3HNK.

VP5 - TURKS AND CAICOS ISLANDS

David,VP5/W5CW, will show up in CW and SSB on 160m-6m between Mar 23 and Apr 6. He will sign VP50V during the upcoming WPX Contest. QSLs direct via PO Box 88, Morris, OK 74445-0088, USA.

XV - VIETNAM

Reijo,XV2RZ, is going to hit the airwaves on 80m-10m from the southeast of Vietnam from Mar 26 until Apr 6. QSL only direct via Reijo Laitinen, Mantytie 13,76940 Nenonpelto, Finland.

YS - EL SALVADOR

Roberto,I2JIN, will show up mainly in CW signing YS3CW from Mar 24 until Apr 11. QSLs via bureau or direct to his homecall.

8P - BARBADOS, NA-021

The members of the "Amateur Radio Society of Barbados" (ARSB) are celebrating the 55th anniversary of their radio club this year. For this reason the special event station 8P55AW will active throughout the year. QSL via bureau ok.

8Q - MALEDIVES, AS-013

Bodo,DL3OCH, is active as 8Q7QX mostly in CW but also in RTTY and PSK31 on 80m-12m between Mar 21 and Apr 4. QSL via bureau, direct or LoTW to DL3OCH. Bodo will try to work EME as well because he is accompanied by his friends 8Q7QQ (HB9QQ), 8Q7RQ (HB9CRQ) and 8Q7HP (DL2NUD) who are mainly working via EME.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 27/28: CQWW WPX Contest, SSB

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-024, S7, Seychelles, Inner Islands: Rob,GM3YTS, and Gav,GM0GAV, are working as S79GM from Mahe from Mar 21 until Apr 1. QSL via GM4FDM.

AS-003, 4S, Sri Lanka (main): Alex,UX4UL, is still active as 4S7ULG from Sri Lanka until Apr 7. QSL via UY5ZZ (direct/bureau).

EU-127, DL, Schleswig-Holstein State SW: A group of German HAMs will sign DA0HEL from Helgoland Island (LH) and DL0IH from Dune Island (LH) from Mar 23-31. QSLs for both calls via DF6QC (direct/bureau).

NA-231, VY0, Nunavut (Hudson Bay) NE Group: Cezar,VE3LYC, tries to become active as VY0V from East Pen Island (IOTA-new) from Mar 26-31.

QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DA0HEL	LH 0518	Helgoland	Mar 22-31
DL0IH	LH 2130	Dune Island	Mar 22-31
HH4/AF4Z	LH 0343	Haiti	Mar 22-Apr 2
HH4/K4QD	LH 0343	Haiti	Mar 22-Apr 2
P4/DK1MM	LH 0033	Aruba	until Apr 1
PJ4L	LH 1279	Bonaire	Mar 27/28
TM5EL	LH 2721	Sein	Apr 7-14
V21ZG	LH 1118	Anigua	Mar 16-Apr 4
4S7ULG	LH 0762	Sri Lanka	until Apr 7
4V4JR	LH 0343	Haiti	CQ WPX SSB

Following lighthouses were added to the WLOTA list recently:

LH 2555	Petit St. Pierre Rock	FP
LH 2559	Sea Breakwater	FP
LH 2570	Ko Palai	HS
LH 2558	Innlandet	LA
LH 2564	Nordlandet	LA
LH 2647	Tevikholmen	LA
LH 2544	Klah	YB5-6
LH 2575	Pulau Jemur	YB5-6

Bandspots of the last 7 days

160m

K1LZ	1.830	0410Z	
K1WHS	1.829	0412Z	
TM7CC	1.846	2231Z	EU-065, via F9IE (B)

80m

TM7CC	3.520	2226Z	EU-065, via F9IE (B)

40m

BD5WW	7.011	1639Z	
CT9/DL3KWF	7.009	2224Z	via DL3KWF (B)
TM7CC	7.075	2225Z	EU-065, via F9IE (B)
TM7CC	7.040	2034Z	RTTY, via F9IE (B)

30m

CE0Y/LA9SN	10.116	0735Z	SA-005, via LA9SN (B)
CT9/DL3KWF	10.107	2118Z	via DL3KWF (B)
TM7CC	10.115	1716Z	EU-065, via F9IE (B)
ZK3OU	10.119	0821Z	OC-048, via N7OU (B)

20m

CQ0ODX	14.255	0932Z	(B), (L)
CT9/DL3KWR	14.003	2007Z	via DL3KWR (B)
PJ4/OK5MM	14.014	2024Z	via OK7MT (B)

V21ZG	14.081	2053Z	RTTY, via DL7AFS (B)
ZK3YA	14.001	1841Z	via W7YAQ (B), (L)
ZL1CDP	14.011	1105Z	
ZS10WCS	14.006	1807Z	via ZS4BS (B)
5C2SG/p	14.260	1645Z	AF-068, via IZ7ATN (B)

17m

A71CV	18.152	1555Z	via A71AN or eQSL
CE0Y/LA9SN	18.070	1611Z	SA-005, via LA9SN (B)
H44MS	18.127	0955Z	via DL2GAC (B)
TC18M	18.087	1520Z	via TA1HZ (B)
TM7CC	18.071	1201Z	EU-065, via F9IE (B)
V21ZG	18.103	2015Z	RTTY, via DL7AFS (B)
ZK3YA	18.072	0753Z	via W7YAQ (B), (L)
ZP6/N3BNA	18.079	2042Z	via KA2AEV
5C2SG/p	18.160	1422Z	AF-068, via IZ7ATN (B)
9Y/DL2DBE	18.152	1127Z	via DJ5BWD (B)

15m

C56KR	21.295	1202Z	via OZ8KR (B)
PJ4/OK5MM	21.010	1550Z	via OK7MT (B)
PJ4/OK7MT	21.013	1718Z	SA-006, via OK7MT (B)
PR7AR	21.016	1600Z	
V21ZG	21.084	1217Z	RTTY, via DL7AFS (B)
XV9DX	21.010	1201Z	via OM3JW (B)
9Y/DL2DBE	21.328	1218Z	via DJ5BWD (B)

12m

CT9/DL3KWF	24.892	1517Z	via DL3KWF (B)
E21EJC	24.906	0950Z	(d)
H44MS	24.967	0930Z	via DL2GAC (B)
VP5/W5SL	24.907	1530Z	via W5SL
ZP6CW	24.902	1130Z	(d)
3B8DB	24.963	0953Z	(d)
5N50K	24.904	1616Z	via LZ1CL

10m

A71EL	28.500	1148Z	via A71AN
C56KR	28.495	1703Z	via OZ8KR (B)
PY2HL	28.020	1626Z	(B)
TL0A	28.520	1638Z	(d)
VK6HD	28.008	0851Z	(B)
5N50K	28.008	1109Z	via LZ1CL
9W2KNZ	28.460	1050Z	(d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE CALL DXNL

03Mar-03Apr	3B9WR	1665	
23Apr-26Apr	3D2 (K6HFA)	1665	
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
-07Apr	4S7ULG	1667	
-May	5X7JD	1662	
-May	5Z4/LA9PF	1663	
15Jan-31Mar	6W2SC	1658	
2010	8P55AW	1668	*
21Mar-04Apr	8Q7QX	1668	*
-31Dec	9A500AA	1656	
Mar	9G5XA	1665	
-Mar	9J2YO	1614	

12Mar-04Apr	A3 (K6HFA)	1665	
-Aug/11	A92IO	1663	
05Mar-24Mar	C56KR	1665	
Jan -Apr	C6ANM	1657	
17Mar-29Mar	CT8/SP5UAF	1667	
25Mar-01Apr	CT9/DF7ZS	1668	*
11Mar-11Apr	CT9/DL3KWR..	1666	
23Mar-31Mar	DA0HEL & DL0IH	1668	*
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
20Mar-30Mar	E51COF (S.C.)	1667	
20Mar-28Mar	EA8/G7COD	1667	
21Mar-29Mar	EJ8GQB	1667	
-Mar	FG/F6AUS	1650	
19Mar-29Mar	FM/KL7WA	1667	
-Aug/11	FO8RZ	1636	
06Apr-12Apr	FW (K6HFA)	1665	

Mar	GB0VUL	1665	
22Jan-19Apr	H44MS	1659	
-31Dec	HA2010S	1659	
19Mar-29Mar	HH4/K4QD..	1667	
20Feb-05Apr	HK3JCL	1663	
19Mar-29Mar	HR3/NP3D	1667	
15Mar-31Dec	IR1C	1667	
11Mar-25Mar	J38CW & J38SW	1666	
15Jan-31Mar	J5UAP	1658	
08Jan-Mar	J79XBI	1658	
28Mar-12Apr	JD1BNM..	1668	*
21Mar-25Mar	K1HP/KH0	1667	
22Mar-24Mar	K2DBK/4	1667	
-Dec	KH9/WA2YUN	1568/1655	

-31Dec	LM50NRK	1659	
11Mar-29Apr	LY11 & LY20	1665	
Mar	LZ123GO	1665	

20Mar-20May	OA/DL5YWM	1667
-Dec	OD5/DL6SN	1665
Mar /Apr	ON30ON	1664
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
22Mar-24Apr	OX3/K0KU	1667
-Jun	P29VAA	1654
-01Apr	P4/DK1MM	1668 *
01May-28May	PC600P	1657
01Sep-28Sep	PC600P	1657
-30Apr	PI65RTD..	1660
18Mar-01Apr	PJ4/OK7MT..	1667
-02Apr	PJ4/W9NJY	1668 *
10Jan-27Mar	PJ5NA	1657
26Feb-26Mar	PZ5LP	1664

-Dec	R1ANP	1654
-Apr	S79DF	1620
21Mar-01Apr	S79GM	1667
13Apr-21Apr	T2 (K6HFA)	1665
17Mar-17Apr	T32MI..	1667
-Mar	T6AG	1647
20Mar-01Apr	TG9IRP	1667
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591

16Mar-04Apr	V21ZG	1666
-Mar	V73NS	1604/1668 *
01Feb-31Mar	VG7G	1647
-Jun	VK9WBM	1653
23Mar-06Apr	VP5/W5CW	1668 *
-Mar	VP6AL	1651
26Mar-31Mar	VY0V	1668 *
12Mar-26Mar	XR9JA	1660
26Mar-06Apr	XV2RZ	1668 *
-31Dec	YR5EPC	1660
24Mar-11Apr	YS3CW	1668 *
-31May	YU140Z	1666
-25Mar	ZK3OU & ZK3YA	1666
19Nov-05Dec	ZL8X	1664
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

A33A	via K6HFA (B)
BA7JC	via BA4EG
BD1HW	(d)
CO2NO	via HA3JB (d)
EM20UCC	via UT7UJ (B), (L), eQSL
ES5FDX	via UA3FDX (B)

```
HF720S    via SP3FGQ
HF85IARU  via SP9YGD (B)
HH2/YV5JF via YV5JF (B)
II0IDP    via IS0MKX (B)
JD1BNA    via JL1UTS (B)
K4T       via K5WW (B)
K7I       via KE7NVG (Mar 13/14, 2010)
LZ100SB   via LZ2VP (B)
OL10AMPER via OK1DRQ (B)
OU2P      via OZ1LHK
OV1CDX    via OZ1GML (B)
OX/N0RC   via N0RC (B), (L)
P41M      via DK1MM (B)
PI65AAG   via PA3BNT
PA65APB   via PA3ABP
PA65CGM   via PA3CGM
PA65FQH   via PA3FQH
PA65GVQ   via PA3GVQ (B)
PA65HEC   via PA3HEC
PA65HPV   via PA0HPV
PA65JT    via PA3JT (B)
PA65JVS   via PA1JVS (B)
PA65PDJ   via PA1PDJ (B)
PD65MFK   via PD0MFK
PD65MR    via PD3MR (B)
PD65RAY   via PD9RAY (B)
PH65CV    via PH2CV (B), (L)
PI65HGV   via PA bureau
PI65RTD   via PI4RTD (B)
RA9SGQ    via RW9TP
RZ3AXX    via UA3DX (B)
SX1ISS    via SV bureau
T32AJ     via K9AJ (B)
TC2010PSG via TA1HZ (B)
UA0AV     via W3HNK (d)
V21ZG     via DL7AFS (B)
V26M      via W3HNK (d), (*)
VP8DNA    via M0PCB (B)
VQ9ZZ     via N1ZZZ (d)
VU2YAP    via VU2MSA
VX1CDD    via VE1CDD (B)
VX3CX     via VE3CX
VX6AO     via VE6AO (B)
YP8IC     via YO8KZG (B)
TC2010PSG via TA1HZ (B)
UA0AV     via W3HNK (d)
V21ZG     via DL7AFS (B)
V26M      via W3HNK (d), (*)
VP8DNA    via M0PCB (B)
VQ9ZZ     via N1ZZZ (d)
VX3CX     via VE3CX
VX6AO     via VE6AO (B)
4L3A      via LY4A (B)
```

5P5CW via DL5SE (B)
6W/DL1DA via DL1DA (B)
8N3I via JI3DNN (B)
9V1UV via N5UCF (B), (*)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: SV2ASP/A

QSLs arrived bureau: A25CF (K5LBU), A61AV/p (ON5NT), BY1QH, C4Z (G4ODV), C91SL (W5SL), CN2M (OH0XX), CN2SD (K7ZSD),CS9L (DJ6QT), D2NX (JM1CAX), HQ9R (K5WW), J5C (F5TVG), J6/W0SA,KL8DX, MJ/DJ7ZG (DL7AFS), MU0FAL, MU/DL5SE, OH0X (OH2TA), OH0/OH2YL, OJ0B (OH2BH), P40A (KK9A), P49Y (AE6Y), SV9/DJ1TO, T99D (E77E), TA1AN, TA3KC, TC2F (TA2MW), TK9X (EA4URE), TO4DX (KQ1F),TO5DX (W8GEX),TO6T (F6HMQ), V31YN (DJ4KW), VP2MSC (K9CS), VP5T (N2VW),VQ9LA, VQ9X, VR2C (WA4WTG), YS1/W3MKT, YV1FM, ZF1A (K6AM), 3V8SS, 4L8A (K1BV), 4O3A (YU1FW), 5H3ME (DL4ME),5R8UO (DF8UO), 5V7PM (DL9MBI), 7Z1HL (DL8KAY), 8P5A (NN1N), 9J2FM (JA4ATV)

CQWW WPX Contest, SSB - Further announcements

The CQWW WPX Contest will take place in SSB on Mar 27/28. Following you will find a list of operations who were not announced at another place before:

Call	Category	QSL route
BX5AA	SOAB HP	BX5AA
CN2BC	SOAB LP	DL7BC
CQ3L	SOAB	DJ6QT
CR1M	SO	SP5ES
CR1Z	SO	SP5UAF
CR2X	Multi/?	OH2BH
E20AS	Multi/Single	HS1CKC
E21YDP	SOAB LP	bureau ok
EE2W	Multi/Single	EB2BXL
EJ6DX	Multi/Single	RX3RC
GW9T	Multi/?	GW6NLP
HQ2W	Multi/Single LP	HR2DMR
HS8IAV	SOAB LP	LoTW
HS8JYX	SOSB LP	LoTW
IF9A	Multi/?	IT9ATF
IF9ZWA	SOAB	see QRZ.com
KH0UA	SOAB HP	JF1UCV
L21D	SOAB HP	LU7DSY

LX7I	SOAB	LX2A
LY7A	Multi/Multi	LY2ZO
MC0SHL	n.a.	M0URX or LoTW
MW9W	n.a.	M0URX or LoTW
NH7A	SOAB HP	F5VHJ
OH0Z	SOSB 20m	W0MM
OL80OK	Multi/2	OK bureau
OM0A	Multi/2	OM0AAO
OP4K	Multi/Single	ON4JZ
NP3QE	SOSB 20m	
P3N	Multi/Single	RW3RN
RK3K	Multi/Single	RX3OM
S65Q	n.a.	9V1QQ
ST2AR	SOAB	S53R
SZ1TEIA	Multi/Single	
TO7A	SOAB HP	UT5UGR
UU7J	Multi/?	UU0JM
VC7C	Multi/?	VE7NA
WH0/WH7ZJ	SOSB 10m	JF1VGZ
XR1A	Multi/?	XQ1IDM
ZP0R	SOAB	ZP5AZL
4L3A	Multi/2	LY4A
5D5A	Multi/Single	I2WIJ or LoTW
6W1RY	SOAB HP	F5VHJ or LoTW
8P5A	SOAB HP	NN1N

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DF7ZS,
DJ5AV, DK1AX, DK1MM, DK8JB, DL1SBF, DL3IE, DL7VOA, DL8LAS, DO3ME, F5NQL,
LU9ESD, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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http://www.darc.de/referate/dx/bulls/dxnl

From 4912910942252842049
X-Google-Thread: 11480d,5272b1551f2e0a20,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,5272b1551f2e0a20,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
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Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-03-26
Followup-To: rec.radio.amateur.dx
Date: Fri, 26 Mar 2010 07:15:23 EDT
Organization: Make More Miles on VHF
Lines: 316
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201003260813.o2Q8Dcwe031293@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1269602123 7905 166.84.1.6 (26 Mar 2010 11:15:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Mar 2010 11:15:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:584 rec.radio.amateur.misc:4737 rec.radio.info:1331

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-03-26.
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** MOST WANTED SQUARES / DXCCs at the VHF-DX-Portal of MMMonVHF **

Hallo dear User of MMMonVHF. You probably have seen our services
and right now, just before the start into the active parts of the
year (with gd EME condx and the MS showers LYRIDS and ETA AQUARIDS)
we would like to remember that these services are only as good as

YOU (as the USER) are doing UPDATES at our different sources...

Please do yourself and all of us the favour and check and update periodical the following links and tools:

eMWS (MOST WANTED SQUARES) >>> www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> www.mmmonvhf.de/dxcc.php

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** NEW Update Form to send us NEWS Updates **

Sometimes we are able to follow the Activity our self, but sometime it will be necessary to get YOUR Update for the LATEST NEWS. We did work out a new FORM and you be able now th update only the necessary info to us - we will check it an pass it to the NEWS asap:

INPUT of VHF-ACTIVITIES   >>> www.mmmonvhf.de/newsuser.php
INPUT of UPDATES to NEWS   >>> www.mmmonvhf.de/newsuserup.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 8Q / MJ64 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=2896

MOONBOOUNCE from MALDIVES ISLANDS (8Q7/MJ64je)
Big NEWS Letter from Bodo, 8Q7-Team, dated 2010-03-24 07 UTC:
Greetings from the 8Q7QQ EME team. Again and again we have to fight with some problems but we could fix everything more or less good. After 25 QSOs on 2m our PA died but we could fix it and have now only 350W left. Additionally we had to fight yesterday with a lock out for several hours were we did not copy anything and probably were not heard as well. We will continue to be QRV on 2m from moon rise to moonset. Please pay attention to the limited window to NA. This will get shorter from day to day. We encourage the stations from NA to work us as soon as possible. Window to EU is not problem at all 6m will be on air daily up to 20deg elevation. Our schedule for the other two bands will be at MMMonVHF, as well the LOG and FOTO:
http://www.mmmonvhf.de/latest.php?id=2896

LATEST NEWS from Dan, 8Q7-Team, dated 2010-03-25 12 UTC:
All very well at the Team. Over 140 QSOs on 2m and 5 QSOs on 6m. Vy strange and difficult condx sometimes (lockouts, faraday, oneway)
Next complete Update tomorrow (26th afternoon)
SOURCE: The 8Q7QQ team direct to MMMonVHF

** DL / JO34 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3164

Helgoland EU-127 DAoHEL will be QRV from Helgoland JO34
Update Timeschedule, dated 2010-03-24: operating Time 25.03 evening to 30.03 evening by DL1ECG and DK2CRN, Equipment: 10m push-up pole, rotator, 9El Yagi, 300 Watt at nice OTH in "Oberland" skeds via KST-chat! Source: tnx to DB9EX, direct to MMMonVHF

** LA / JP65 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3149

OH8K-team will make a ten day pedition to LA 5th--15th June to JP65
LATEST NEWS from the Team, dated 2010-03-23: OH8K-team has now this preliminary plan for the pedition 5th -- 15th June 2010. The squares OH8K is going to activate are : JP65, JP64 , JP43 , JP42 JP32 , JP22 and maybe JP63, JP73 and JP72. Some changes may happen.
SOURCE: tnx to Aulis, OH6JW, direct to MMMonVHF

** SM1 / JO98 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3165

Look for Pontus, SM0R/SM0RUX and Jaan, SM0OEK to be active as SM0R/1 from the island of Gotska Sand�n (IOTA EU-020, WLOTA LH-0401, Grid Loc. JO98), Gotland County, Sweden, from 2-4th July, 2010. QRV on the HF bands and 50 MHz. Note that this activity will also count for Gotska Sand�n National Park (WFF reference SMFF-010). QSL via SM0R, direct or Bureau. SOURCE: [rsgbiota.org] ICPO Bulletin (18-26 March)

** C9 / KG63 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3167

C91GN (KG63) DXpedition next days...
Derek, ZS5Y, is going to be qrv from C9 (KG63KE) on 6m EME in april.
Until now the plan is to leave to C9 at Friday, If I make the border post before 17:00 I will start setup the Friday, if not I will only enter into C9 on Sat. morning and be ready for moonrise at 13:00 UTC Saturday. QRV using the water cooled Solid State Amp on 6m and my 150W Brick on 2m... SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** F / JN09 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3166

Thomas F4BCG, Patrick F4FCS, Antoine F5RAB, Christian F6AXN, Didier F6DXE, Francis F6DPD, Jacky F8AEJ will be TM5EL from Sein island (IOTA EU068, DIFM AT007) from April 7 to 14. Will be active from 80m to 23cm in CW, SSB and digital. QSL via F6KHI. Best wishes Jean-Michel F6AJA SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** E4X ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3111

Antonio, EA5RM and the Tifariti Gang EA2RY, EA5FX, EA7AJR, EA7KW, F5CWU, F6ENO, F9IE, IN3ZNR and UT7CR) will be active as E4X from Palestine from 28 May to 6 June. LATEST NEWS from Jose, EA7KW, : There're almost 2 months left for the E4X operation. Everything goes as planned. The operators are eager for this to start. Remember that 6 metre is one of the main targets on this DX-pedition. We're very grateful to the UKSMG for its sponsorship as well as other groups and individuals. Just praying for the propagation to join us. Please have a glance at the site http://www.dxfriends.com/e4x/index.php SOURCE: EA7KW, via The UKSMG Announcement

** W / FM05 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3170

N8CQ QRV 144Mhz Dubus EME
Got one of my "internet gaming" sons to help put up the portable H-frame this morning. Looks like I will be able to retain limited polarity rotation on 144Mhz also - at least 45 degrees of rotation at low elevation and 90% of rotation at higher elevations and still clear the ground. I am trying to mount the M2 yagis towards the ends which is a lot of dead weight but the H-frame was built for a much larger 432Mhz array so hopefully no problems with attempting this. Still lots of work to do to get ready for my first attempt on 144Mhz EME. 4 x 12 ele M2 yagis, limited pol. rotation, 1.5KW homebrew 8877PA I will post updated photos of the setup on my web page tomorrow when completed. www.rfdesignpatterns.com - SOURCE: Gary, N8CQ via MoonNet

** W / CN72 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3171

Aloha to all: I will be qrv 2m during most of my moons for the 27 and 28th 2m segment Eu WW EME. I will be at the CN72 property and operating QRP class. I am however hauling my wse converters down there so will have stereo linrad. My antenna is very small 5wl two polarity. I do have 1k5watt Tx. So I hope to at least complete with some big guns and offer a new grid in this contest I will go first to answer CQs I am seeing, hen later in the test will be at my old day .077 frequency calling CQ. Hope to work some of you on this good condition weekend on cw....

SOURCE: Jeremy, W7EME at the MoonNet

** FR ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3168

F4EGZ will be qrv during 25 march to 19 april from Reunion Island with the call FR/F4EGZ. His setup will be an HEX beam 10/12/15/17 20m and 3 ele wire beam on 6m. 73 ced SOURCE: tnx to Bill/NG3K

** V2 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3169

BARBUDA AND ANTIQUA. Randy, WD8MGZ, will be active as V25WV from Codrington Village on Barbuda (NA-100) between April 24th and May 1st. For frequencies and schedules, use Twitter.com and search wd8mgz. Also contact Randy via echolink (V21RW-R). He will be using a Icom 706 and a Yaseu 2 meter mobile. For more information, use the Web site: http://home.comcast.net/~randylwilliams/site
SOURCE: Ohio/Penn DX Bulletin #952

** 3C0C DX-pedition planned for early April is delayed **

The Guineans are working to repair the island's runway and it will take 2 or 3 months to finish. The good news is that they will take a 5 elements yagi for 6 metre +amp to the remote Annobon. http://www.3c0c-annobon.com/ other issue, after two weeks of daily African beacons into S. Europe, last night some PY stations were loud in EA8/CT3 and marginal in EA7/South CT, for the first transatlantic TEP opening since cycle 23rd started to decline, and that was long time ago. SOURCE: EA7KW, via The UKSMG Announcement

** T31 DX-pedition Cancellation Announcement Sept./Oct. 2010 **

It is with great regret that David (K3LP - Co-Leader) and I (Hrane as YT1AD - Leader) must inform the DX Community that after 16 months of planning our DX-pedition trip to T31 - Canton Island (http://www.yt1ad.info/t31/), slated for 11 days in Oct. 2010, the trip will be cancelled. We planned 6 stations fully equipped for HF plus two additional stations for UHF/VHF/Satellite plus 13-14 ops. Our goal was to make 100,000 plus QSOs much like our N8S - Swains Island DX-pedition in 2006. This decision is based on the March 7, 2010 announcement by the T31X team planned for June 2010 (http://www.uz1hz.com/pacificodyssey.html). Unfortunately, it is cheaper to send a smaller crew with three radios and two amplifiers. In light of this recent announcement, the total cost of the trip versus the uniqueness will evaporate prior to our arrival. For this reason, we will pick another location for a future date. Minus some

team member partial cash contributions and planned equipment sponsors there were no cash donations made that need to be refunded. We will forfeit our $40K cash deposit on the boat and seek other places in 2011. Sincerely, T31F team 2010
SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** 9Q, DEMOCRATIC REPUBLIC OF CONGO **

Ghis, ON5NT (ex-9Q1NT), reports that Georges, VE2EK, will once again be active as 9Q1EK from Kinshasa very soon and will be the ONLY radio amateur station left in the DRC with a VALID LICENSE. According to George's BLOG <http://ve2ek.blogspot.com> (edited): "Soon... ! After several months of standby, I will be again on air. Due to a QSY of my QRA (in flat now..!!!). I'm going to install very soon my station on my prof. radio broadcast site. The available hours will be reduced. Station will be FT2000 with a OM2500HF. Dipoles for 160, 80, 40 + Delta loop + beam on 45m tower. Major activity will be on CW." Georges states that he has a second project (which will be later) on EME (144 MHz with 4 x 16 elements + 8877 and 432 MHz with 4 x 21 ele. + 8938). QSL direct via SM5DJZ. Also, by the LoTW or eQSL.
SOURCE: Ohio/Penn DX Bulletin #952

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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newshosting.com!newspump.sol.net!newsfeed3.dallas1.level3.net!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #953
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 26 Mar 2010 17:48:59 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 441
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <524453.2011.qm@smtp101.sbc.mail.ac4.yahoo.com>

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X-Trace: reader1.panix.com 1269640139 25303 166.84.1.6 (26 Mar 2010 21:48:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Mar 2010 21:48:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4993 rec.radio.amateur.dx:631
rec.radio.info:1411
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SB DX @ WW < KB8NW $OPDX.953
Ohio/Penn DX Bulletin No. 953
The Ohio/Penn DX PacketCluster
DX Bulletin No. 953
BID: $OPDX.953
March 29, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KG6D, KH6BZF, K8YSE, KF8UN, W8GEX (60m News), WD8CRT, N0QM/VQ9LA, 5B4MF, AT International, CO8TW, DK8JB, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, G0JHC, I1HJT, I1JQJ/IK1ADH & 425 DX News, MM0DFV, OH2BH, OH2BN, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PY5EG, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VE6TP for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 19th-March, through Friday, 26th-March there were 236 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9W, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via IZ8CCW. Read about Ashraf on the following Web page at:
http://www.qsl.net/3v4-002

50TH CELEBRATION (Update). Last week we mentioned that Seppo, OH1VR, would be active from Curacao (SA-006, WLOTA LH-0942) between now and March 30th. Since then we found out that he is celebrating his 50th anniversary in Ham Radio and plans to be in the CQWW WPX SSB Contest (March 27-28th) in Curacao as a Single-Op/Single-Band (15m)/Low-Power entry. Seppo also plans to be active from Aruba on March 29th, as P41CW for 6-8 hours. He is also planning to be active from Crete as SV9/OH1VR between April 15-21st. PLEASE NOTE: Seppo plans to make 12 mini DXpeditions in 2010 - about one per month. Those of you who work him at least from eight (8) destinations will participate in a drawing of three small gifts in January 2011. You are invited to join this "lottery". For more details and updates, visit his Web page at: http://www.oh1vr.net

C4, CYPRUS. Operators Norman/5B4AIE, Vesselin/5B4AIV (LZ3CQ), Savi/LZ1UK and Andrey/LZ2HM will be active as C4I during the CQWW WPX SSB Contest (March 27-28th) as a Multi-? entry. QSL via LZ2HM.

CO8, CUBA. Eduardo, CO8LY, will be in the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via EA7ADH. Also, look for Juan Carlos, CO8TW, to be active in the contest as a Single-OP/Single-Band (20m)/Low-Power entry. QSL via HB9SVT. His log will be on-line at: http://www.qsl.net/co8tw

CR3, MADEIRA ISLAND (AF-014). Members of the CT3 Madeira Contest Team will be active as CR3A during the CQWW WPX SSB Contest (March 27-28th) as a Multi-? entry. QSL via CT3EE. Operators mentioned are: Jose/CT3BD, Luis/CT3DL, Jose/CT3DZ, Jose/CT3EE, Antonio/CT3EN, Jose/CT3IA, Eusebio/

CT3KU and Jose/CT3KY.

CQ8, AZORES (Brand New Prefix For The WPX Contest). A press release sent out by Martti/OH2BH and Jarmo/OH2BN states: "March 27-28 Weekend -- For the first time, the Azores Islands will be active under the callsign CQ8X in this weekend's WPX Contest, featuring a multinational team of CU2CE, CU2DX, DL6LAU, N6RC, OH1TV, OH2BH, OH2UA, OH6KN, OH6RM and OH8NC. They may even put another station on as CR2X to push for more Xtremes. Please kindly update your CTY file. This not only marks Arcala Extreme's (OH8X) Annual Meeting, now held in the Azores, but also forms part of their 3rd anniversary activity - OH8X, from Arctic Circle will be there as well courtesy of Marko, OH4JFN. As part of the upcoming festivities, the 2nd phase DX Summit will be made available to limited Beta testers for Easter. If you wish to be one, please kindly contact Radio Arcala by E-mail at:
oh8x@sral.fi
QSL: CR2X/CQ8X via OH2BH and OH8X via OH2UA."

EB8, CANARY ISLANDS. Operators Pekka/EA8AH, Juan/EA8CAC, Manuel/EA8ZS, Sal/EA5DY, EA5FDV, Toivo/ES2RR and Jussi-Pekka/OH6RX will be active as EB8AH during the CQWW WPX SSB Contest (March 27-28th) possibly as a Multi/2 or Multi/Multi entry. QSL via LoTW.

FK, NEW CALEDONIA: Some members of the Noumea ARC (FK8KAB) are repairing the club's tower which will be set up again very soon. Claude, FK8IF, reports that a multi-band Spiderbeam has been purchased, and it should be delivered in about under three weeks. Also, another center fed antenna is under construction for the lower bands. At the moment, a dipole is used for 20 meters and some openings to Europe are observed in the FK evenings. Claude is on the air every evening between 0600-0800z, between Monday and Friday, on CW between 14005-14015 kHz, using the club's callsign, operating barefoot. QSL via FK8KAB, direct (QRZ.com + return funds and SAE) or via the French Bureau.

FR, REUNION ISLAND. Cedric "Ced", F4EGZ, is once again active as FR/F4EGZ from St Pierre until April 19th. Activity will be on 20-6 meters, including 17/12m, using a Hexbeam for HF and a 3 element wire beam for 6m. He also plans to be in the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/Low-Power entry, but only on 20/15/10 meters. QSL via his home callsign. PLEASE NOTE: Ced will accept 6m skeds via E-mail at: f4egz@yahoo.fr

H2, CYPRUS. Spyros, 5B4MF, will be using the special prefix callsign H22H during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band/ possibly as a QRP entry. He states, "If things run smoothly, I will continue QRP, otherwise I may switch to a higher power category." Please note that H22 is a unique prefix for the contest as nobody else will be using the special prefix. QSL via 5B4MF, direct (address on QRZ.com), by the Bureau or LoTW.

IOTA NEWS...................

EU-074. Members of the Union Francaise des Telegraphistes (UFT) and the Clippertton DX Club (CDXC) will be active as F8UFT from Brehat Island (DIFM MA-012, WLOTA LH-2010) between April 7-12th. Activity will be on the HF bands using CW, SSB and the Digital modes. Operators mentioned are: Jean/F5IRC, Christophe/F5UBH, Francois/F5JNE and Jean-Claude/F5IL. QSL for this operation ONLY is via F5UBH, direct (w/SAE and return funds) or by the Bureau. PLEASE NOTE: A SSB/Digital mode operator is needed. If interested, please contact as quickly as possible; Christophe, F5UBH, at: f5ubh-at-orange.fr

JX, JAN MAYEN (Update). The Jan Mayen DXpedition set between July 4-16th, 2011, (see OPDX.949) and lead by Stan, SQ8X, has announced their team of operators. Currently, they are: Stan/SQ8X (team leader), Pete/SQ9DIE, Vicky/SV2KBS, Decan/EI6FR, Leszek/NI1L, Tomek/SQ9C, Bernie/HB9ASZ, Pekka/OH2TA and Deon/K6WH Deon. The group plans to be on the air for 10-12 days with 2-3 stations. More detils will be forthcoming later this year.

JY, JORDAN. Abdalla, JY5CC, will be active during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band entry. QSL via direct to JY5CC (see QRZ.com for address).

K4M MIDAWAY ATOLL DVD. It has been announced that the 2009 K4M DXpedition to Midway Atoll DVD by well known DXpedition video photographer James Brooks, 9V1YC, is now available for 25.00 USDs. To order yours today, go to: http://www.dxvideos.com/k4mvideo.htm

KH6BZF PROPAGATION FORECAST/REPORT (For March 29-April 4th)....

Mar	29	HN-LN
Mar	30	LN-HN
Mar	31	AN
Apr	1	AN
Apr	2	AN
Apr	3	AN
Apr	4	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP3, PUERTO RICO. Felipe, NP4Z, will be active during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via N4AO.

MM0, SCOTLAND (WFF Op). Members of the GMFF Team <www.gmff.org> will be active as MM0DGR/p from Den of Airlie National Nature Reserve (GMFF-021) on March 27th. This is a new one for the WFF (World Flora and Fauna) award program <www.wff44.com>. The exact QTH for operating is not known, but it's going to be quite close to the Airlie Castle located in the Angus Glen. Activity will be on CW, SSB, and BPSK63, on all bands between 40-10 meters. They will also be in the CQWW WPX SSB Contest (March 27-28th), operating mainly on 40 and 20 meters; if propagation allows, possibly 15 and 10 meters. QSL via MM0DFV. Reference numbers are: WAB

Square NO25, Grid Locator IO86KP, IOTA EU-005 and WLOTA LH-1234.

N8, UNITED STATES (USI Activity). Activity from North Bass Island will be sponsored by the Massillon Amateur Radio Club and will be active between 1200z Saturday, July 23rd and 1600z Sunday, July 24th. Callsign will be N8B or maybe N8B/P. Suggested frequencies (on or near) are:
SSB - 7250, 14250-260 and 28450
CW - 3530, 7025, 14040, 18098 and 21040 kHz.
There will be some 6 meters after they are officially recognized as Ohio-06L after 25 QSOs and two countries. Listen for QSL information by the operator.

OG0/OH0, ALAND ISLAND. Juha, OH9MM, will be active as OG0Z during the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/Single-Band (15m) entry. QSL via W0MM. Also, look for Raimo, OH3BHL, to be active as OH0Z during the contest as a Single-Op/Single-Band (20m) entry. QSL also via W0MM.

OPDX.952 TYPO (OOOPPP!!). In last week's bulletin (OPDX.952) there was a typographical error under "WRTC 2010 (Russia)". The city listed for "NCDXF" was incorrect and it should have been "Redwood City" (not Emerald Hills).

OX, GREENLAND (YL DXpeiditon). Six international YLs will be active as OX6YL from Kangerlussuaq on the western edge of Greenland between September 16-20th. Activity will be on the HF bands using CW and SSB. Operators mentioned at this time: Inger/OZ7AGR, Unni/LA6RHA, Ingrid/LA8FOA, Ruth/IT9ESZ, Evelyne/F5RPB and Waltraud/DJ6US. A Web site is currently under construction at: http://www.qsl.net/la6rha/greenland

OY6, FAROE ISLANDS. Look for OY6A to be active from Torshavn (EU-018) during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Single entry. QSL via LoTW or direct to OY2J. Visit the Faroese Radio Amateurs Web page at: http://www.fra.fo
Also, a live webcam will be active during the contest weekend at:
http://www.ustream.tv/channel/oy6fra

P4, ARUBA (SA-036). Andy, AE6Y, is once again active as P49Y until March 30th. His activity will include the CQWW WPX SSB Contest (March 27-28th) as a Single-Op entry. QSL via AE6Y.

PY5, BRAZIL (Contest/Tribute). Members of the Araucaria DX Group (ZW5B) will activate their club station as PY5GA during the CQWW WPX SSB Contest (March 27-28th) as a special tribute to their beloved friend Olav, PY5GA, who became a "Silent Key" (SK) last Sunday. Olav was a major elmer to many of the members of the Araucaria DX Group. QSL via K3IRV.

QSL INFO AND NEWS.....................

9M0M QSLS STILL AVAILABLE. Tru, VE6TP, states that QSL for the 2001 9M0M Spratly Island DXpedition are still available. He received a QSL via: LAKE POWELL COMMUNICATIONS INC., KXAZ FM KPGE AM, P.O. BOX 1030, PAGE, AZ 86040. OPDX did some more research and found the QSL route for this operation is via NA7DB, direct or by the Bureau.

A25NW QSL STATUS. Mike, K9NW/A25NW, reports: "QSLs should be going out the first part of April. Thanks for hanging in there."

NEW QSL ROUTE. Joe, W3HNK, is now the QSL Manager for Arvo, ES2MC, in Estonia.

VQ9LA NEW QSL ROUTE. Larry, VQ9LA/N0QM, informs OPDX that starting April 15th, 2010, his new QSL route will be via N0QM: Larry Arneson, 705 Rhodes Ave, Grandview, MO 64030, USA. The reason for this change is that Larry's plans are to depart Chagos Island, December 2010. All QSL cards sent to the FPO Box will be honored up to December 2010. Larry states, "I want to get the mail going in the right direction prior to my new address at the end of this year. This info can be verified on my QRZ page. Thank You."

QSLS VIA LoTW: None Reported This Week!

QSLS RECEIVED VIA MAIL: 4L6AA, A92GE, E51WWB, FT5GA, J88DR, TX4T, VP8BUG, VP8BUH, VP9/W6PH, XR0Y and XR0ZA

QSLS RECEIVED VIA THE BUREAU: 5D0IPY, 9A60A, 9A8M, 9A8TQF, AA3B, EK0B, GB2LS, I8QJU, IU7SRE, K6YRA, KB1H, N2QT, N2RJ, OJ0B, SM2EKM and TO6T

T32, EASTERN KIRIBATI (Update). Operators Nils/SM6CAS, Steve/G4EDG, Mike/K9AJ, Derek/G3KHZ and Steve/9M6DXX are now active as T32MI from Malden Island. Their length of stay is not known. Activity will be 80-10 meters using CW and SSB. For more details and updates, visit the T32 Southern Line Islands DXpedition's Web page at:
http://t32line.webnode.com

TF, ICELAND. Siggi, TF3CW, will be active as TF1CW during the CQWW WPX SSB Contest (March 27-28th) as Single-Op/Single-Band (40m) entry. QSL via LX1NO.

TR, GABON. Silvano, I2YSB, and a team of Italian operators will activate Gabon during the first half of October. The team also intends to activate an IOTA in the Estuaire Province Group (AF-043) during this DXpedition. Also, the low bands are expected to be one of their major goals. No other details have been provided other than the pilot station will be IK7JWY. An opened survey on I2YSB's Web page is now available to list your wants for bands and modes at: http://www.i2ysb.com/joomla5
More details should be forthcoming.

V8, BRUNEI DARUSSALAM. Nasran, V85ZX (ex-V88NIZ), will be in the CQWW WPX SSB Contest (March 27-28th) as a Single-Op/Single-Band (20m)/Low-Power entry. He will use a Yaesu FT450 with a home-brew rotary dipole antenna. QSL via V85ZX (see QRZ.com).

YA, AFGHANISTAN. Neil, V73NS (WD8CRT), who is just finishing up his operation from Kwajalein (OC-028), will be deploying to Afghanistan at the end of April. Neil told OPDX that once there, he will have his radio sent to him. He states, "I will be QRP and I will be 100% CW."

More details should be forthcoming. QSLs for his V73NS operation should be sent direct via W3HNK.

ZC4, UK SOV. BASE AREAS ON CYPRUS. Operators Neil/G6MC, Lee/M0LMH and Andy/ZC4VJ will be active as ZC4T during the CQWW WPX SSB Contest (March 27-28th) as a Multi-Single entry. QSL via LoTW or direct to: ESBA Radio Club, c/o Andy Chadwick, PO Box 36575, 5526 Dasaki Achnas, Cyprus.

ZK3, TOKELAU ISLANDS. Right before going to print, Carl, N4AA, from "QRZ DX", sent out the following note from Bob/ZK3YA and Bill/ZK3OU: "We pull the plug at 2359z Friday, March 26 (1259 Friday local time), just as the WPX contest starts. We have over 28,000 Q's from ZK3 and over 50,000 total for the trip. Our intention is to upload all logs for our 5W and ZK3 operations to LoTW within a month of our return. Hopefully that will make a dent in the QSL volume we face."

The following stations are expected to be active in the
CQWW WPX SSB Contest (March 27-28th, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 CQWW WPX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxs2010.html (By callsign)
http://www.ng3k.com/Misc/wpxsd2010.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3V8SS	Tunisia	SOAB LP	IZ8CCW
4L3A	Georgia	M/2	LY4A
4V4JR	Haiti		
4Z4DX	Israel	SOAB LP	4Z4DX; QSL via Buro or direct
5D5A	Morocco	M/S	LoTW; QSL also OK via I2WIJ
8P5A	Barbados	SOAB HP	NN1N
BX5AA	Taiwan	SOSB 20M	BX5AA
C4I	Cyprus	M/?	LZ2HM
CN2BC	Morocco	SOAB LP	DL7BC
CO8LY	Cuba	SOSB 15M	EA7ADH
CO8TW	Cuba	SOSB 20M	HB9SVT
CQ3L	Madeira	SOAB	DJ6QT
CQ8X	Azores	M/?	OH2BH
CR1M	Azores	SO	SP5ES
CR1Z	Azores	SO	SP5UAF
CR2X	Azores	M/?	OH2BH
CR3A	Madeira	M/?	CT3EE
CT8	Azores		Home Call; By SP5UAF & SP5ES
D4C	Cape Verde Island	SO	D44AC Direct
E20AS	Thailand	M/S	HS1CKC
E21YDP	Thailand	SOAB LP	E21YDP
E51COF	South Cook Island		K8NA
EB8AH	Canary Islands	M/?	LoTW

EE2W	Spain	M/S	EB2BXL
EJ6DX	Ireland	M/S	RX3RC
EJ8GQB	Ireland	SOAB LP	ON4EI
FR/F4EGZ	Reunion	SO LP	
GW7X	Wales	SO	GW3SQX
GW9T	Wales	M/?	GW6NLP
H22H	Cyprus	QRP	LoTW; QSL info at qrz.com
HQ2T	Honduras	SOAB	LoTW;QSL also via W3HNK or RW6HS
HQ2W	Honduras	M/S	HR2DMR
HS8IAV	Thailand	SO LP	LoTW
HS8JYX	Thailand	SOSB LP	LoTW
IF9A	Sicily	M/?	IT9ATF; QSL via Buro or direct
II5W	Italy	SOSB 15M	IZ5DKG
JY5CC	Jordan	SOAB	JY5CC Direct
KH0UA	Mariana Island	SOAB HP	JF1UCV
KP3Z	Puerto Rico	SOAB	N4AO
L73DX	Argentina	SOAB LP	LU7DUE
LS1D	Argentina	M/S	LW9EOC
LX7I	Luxembourg	SOAB	LX2A
LY7A	Lithuania	M/M	
NH7A	Hawaii	SOAB HP	F5VHJ
NQ4I	USA	M/M	LoTW; QSL also via K4PK
OF50RR	Finland	SOAB HP	OH8DR
OG0Z	Aland Island	SOSB 15M	W0MM
OH8X	Finland		OH2UA
OH0Z	Aland Island	SOSB 20M	W0MM
OL80OK	Czech Republic	M/2	OL80OK Buro
OM0A	Slovakia	M/2	OM0AAO
OP4K	Belgium	M/S	OP4K
OY6A	Faroe Islands	M/S	LoTW
P3N	Cyprus	M/S	RW3RN
P41M	Aruba	SOAB	DK1MM
P49Y	Aruba	SO	AE6Y
PJ2/OH1VR	Netherlands Antilles	SOSB 15M	OH1VR CBA
PJ4L	Netherlands Antilles	M/?	OK7MT
PW5G	Brazil	SOSB 10M	PP5VB
PY5GA	Brazil	M/M	K3IRV
RK3K	Russia (Europe)	M/S	RX3OM
S65Q	Singapore	SO	9V1QQ; QSL OK via Buro or direct
SO5A	Poland	SO	LoTW
SO6V	Poland	SOSB 40M	SP6DVP
SQ80UM	Poland	SOSB 80M	SQ9UM
ST2AR	Sudan	SOAB	S53R
SZ1TEIA	Greece	M/S	
TF1CW	Iceland	SOSB 40M	LX1NO
TG9IRP	Guatemala		IK2ILH; QSL via Buro or direct
TM5W	France	M/S	F5KIN
TM77M	France	SOSB 20M	F5MUX
TO7A	Martinique	SOAB HP	UT5UGR
UU7J	Ukraine	M/?	UU0JM
V85ZX	Brunei	SOSB 20M	V85ZX
VC6R	Canada		VE6SV; QSL via Buro or direct
VC7C	Canada	M/?	VE7NA

VK8PDX	Australia	SOAB LP	VK8PDX
VP50V	Turks & Caicos	SOAB	W5CW; QSL: Box 88, Morris, OK 74445
WH0/WH7ZJ	Mariana Island	SOSB 10M	JF1VGZ
XR1A	Chile	M/?	XQ1IDM
XR6T	Chile	M/S	CE3FED Buro
YE0X	Indonesia	M/2	YE0X
ZC4T	Cyprus SBA	M/S	LoTW; QSL also via ZC4T direct
ZP0R	Paraguay	SOAB	ZP5AZL

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4663145431657747537
X-Google-Thread: 11480d,a6e9cc94e3ef1372,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,a6e9cc94e3ef1372,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,a6e9cc94e3ef1372,start
X-Google-NewGroupId: yes

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X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1669 (Mar 31, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 29 Mar 2010 19:58:47 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 425
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <521222944906.20100330015537@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1269907127 15217 166.84.1.6 (29 Mar 2010 23:58:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 29 Mar 2010 23:58:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:632 rec.radio.amateur.misc:4999
rec.radio.info:1416
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DXNL 1669 - Mar 31, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A7 - QATAR

A71RCAR will be active from Doha during the "2010 Regional Conference on Amateur Radio" from Apr 4-6. A special QSL card is available via QARS Bureau, Qatar Amateur Radio Society (QARS), Box 22122, Doha, Qatar

C3 - ANDORRA

The amateur radio society of Andorra (URA, Union de Radioaficionats Andorrans) celebrates its 30th anniversary. HAMs in Andorra may use the special prefixes C35 and C36 throughout the month of April 2010. More information about the special award is available online at: http://ura30anys.blogspot.com

FK - FRENCH NEW CALEDONIA, OC-032

Claude,FK8IF, writes that FK8KAB, the clubstation of the Noumea ARC, will be equipped with new antennas soon. They already made some repairs on the mast and installed a new multiband Spiderbeam. Another antenna for the lowbands is still being built. Claude is on the air with the clubcall every day from 0600 until 0800 UTC.
QSL cards should be sent direct to FK8KAB or via the REF bureau.

FR - REUNION, AF-016

Ced,FR/F4EGZ, is active on 10m/12m/15m/17m/20m/6m from Reunion (AF-016) between Mar 25 and Apr 19. QSLs via his homecall.

HK - COLOMBIA

HK3OVP and HK3OCH are going to hit the airwaves as 5K7SNC from the Sierra Nevada mountains on Apr 1/2. Their preferred frequency will be 7140 kHz. QSL via bureau, direct or LoTW to HK3OCH.

LX - LUXEMBURG

Joel,LX1ER, Steffi,ON3AEO, Luc,ON3CL, Jean,ON3JEP, Filip,ON4AEO, Kath,ON7BK, Jose,ON4CJK, Ronny,ON4RK, Gert,ZS6GC, Lucas,ZS6ACT, Sid,ZS6AYC, Adele,ZR6APT, OM Dennis and the YLs Magda, Elna and Marina will show up as LX9FC working in CW, SSB, RTTY and PSK on 80m-10m from Apr 5-11. QSLs direct or via bureau to ON4CJK. More info at: http://www.filipstattooshop.be/luxemburg/expeditie 2010/nieuw

VP8/F - FALKLAND ISLANDS, SA-002

Ian,M0PCB, is now active as VP8FIR and VP8RAF from the RAF Amateur Radio Club Station at Mount Pleasant Airport until Apr 7. He has been spotted in CW on 15m already. QSLs for this activity via M0PCB.

YI - IRAQ

A team of thirteen OPs (AH6HY, FM5CD, JH4RHF, K1LZ, K3LP, K3VN, N2WB,

N6OX, N6PSE, W5KDJ, W0UCE, YI1UNH and YT1AD) will show up as YI9PSE from Erbil (Kurdistan) from Apr 2-11. They will activate not less than five stations simultaneously (including four with an amplifier). Their pilot stations will be Toshikazu,JA1ELY (JA), Col,MM0NDX (EU), Don,N1DG (USA eastcoast), and Chuck,AA6G (USA westcoast).
The following operating frequencies were announced:
CW: 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894, 28024 kHz
SSB: 1845, 3780, 7065/7180, 14195, 18145, 21295, 24945, 28495 kHz
RTTY: 7035, 10140, 14080, 18100, 21080, 24920, 28080 kHz.
The QSL manager for YI9PSE is N6NKT. Unfortunately their website does not indicate if he confirms QSL cards also via bureau. However, you can find their online log and more information at: http://www.yi9pse.com

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Eric,KG4GYS, is working in Tikrit during the next few months. You can find him working as YI9GYS in SSB mostly on 20m and 17m.QSL via KG4GYS.

3B8 - MAURITIUS, AF-049

Mart,DL6UAA, will be QRV again as 3B8MM from Mauritius (AF-049) working mostly in CW on 160m-10m for three weeks starting on Apr 4.
QSL via bureau or direct to DL6UAA.

Slavo,SP2JMB, will be active from Mauritius as well from Apr 7-14.
He will sign 3B8SC in CW on all HF bands. QSL via homecall.
Photos of Slavo's trip as 3B8/SP2JMB in 2008 can be found online at:
http://www.sp2jmb.pl/index.php?page=g_mauritius_04.2008&LANG=eng

9Q - DEMOCRATIC REPUBLIC OF CONGO

Ghis,ON5NT, (ex-9Q1NT), writes that Georges,VE2EK, will show up again as 9Q1EK from Kinshasa soon. He will be the only station with a valid license in the country. To keep updated all the time you should check his website http://ve2ek.blogspot.com regularly. His station will be a FT2000 with an OM2500HF amplifier (max. 2500 watts output) and Georges will use dipoles for 160m, 80m, 40m, a delta loop and a yagi on a 45m mast mainly in CW. Later during his stay he also plans to work in EME (144 MHz with 4 x 16 elements and on 432 MHz with 4 x 21 elements).
QSL direct via SM5DJZ, via LoTW or eQSL.

FRANCE, SPECIAL EVENT STATION

On the occasion of the "World Amateur Radio Day" on Apr 18 some members of the "Radio Club Haut-Rhin" will activate the special callsign TM68X from Apr 5-18. QSL via F8BUO. More information concerning this activity can be found at: http://www.ref68.com/expo and if you want to learn more about the "World Amateur Radio Day" you should visit the website:
http://www.iaru.org/rel030418.html

ITALY, SPECIAL EVENT STATION

II0SPQR will be active during the month of April celebrating the 2763th anniversary of the city of Rome. QSL via IK0QNZ.

THE NETHERLANDS, SPECIAL EVENT STATION

"WOTA" stands for Women On The Air. Anneke,PB7XYL, is member of the WOTA Club and will activate the special call PB88XYL from Apr 3-30.
QSL via bureau or direct.

For more information click on: http://wotaclub2010.blogspot.com

DXCC: Eight year old William Ferguson,KJ4EYZ, son of Rich,N2XQM, is proud owner of the DXCC award since Mar 16. Carissa,KJ4EZA, the ten year old sister of William, already contacted 82 DXCC entities by now.

PIRATE: The callsign ZS8M was abused by a pirate in March. But there are also good news about this call. In a few weeks ZS8M will be activated legally by Pierre,ZS1HF, for one year. More info will follow later.

SILENT KEYS: Following DXers passed away lately:
Kenneth M. Miller (K6IR), William "Bill" W. Loucks (VE3AR) and
Joe T. Pinella (WA9VGY).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The CQWW VHF Contest rules can be found online at:
http://www.cqww-vhf.com

The official K4M video can be ordered as DVD now at:
http://www.dxvideos.com/k4mvideo.htm

UPCOMING CONTESTS

Apr 3/4: SP-DX-Contest
Apr 3/4: EA-WW-RTTY Contest
Apr 5: Low Power Spring Sprint

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-118, 9K, Kuwait Group: Some members of the Kuwait AR Society (KARS-9K2RA) are planning an activity from Failaka Island signing 9K2F from Apr 1-5. QSL via 9K2RA. See also: http://9k2ra.net

NA-199, FS, St. Martin's Coastal Islands: Alain,F6BFH, and Serge,F6AUS, will sign TO5SM/p from Tintamarre Island on Mar 31 from 1200-2000 UTC. QSL via F6BFH (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

EA6AM	LH 2988	Menorca	resident
IM0ZKX	LH 1388	Sant Antioco	resident
K8CQ	LH 4115	Saint Simons	resident
3B8MM	LH 0595	Mauritius	Apr 4-25

Following lighthouses were added to the WLOTA list recently:

LH 2560	SM2	Lehtikari
LH 2649	SM2	Trutskarsbadan
LH 2696	SM2	Borstkar
LH 2736	SM2	Halsoklippor
LH 2814	SM2	Kvarnoren
LH 2920	SM2	Maloren
LH 1892	VO1	Long
LH 2553	YB4-6	Pulau Buro
LH 2562	TK	Cavallo
LH 2587	YB7	Larilarian
LH 4089	TK	Pecotella Rock

WLOTA Approval (Validation Request)

LH 0113	CU4M	Jul 22-Aug 5, 2005
LH 0113	CU4T	Jul 22-Aug 5, 2005
LH 0113	CU4/HB9CRV/p	Jul 22-Aug 5, 2005
LH 0637	DL/HB9CRV/p	Jun 18-26, 2009
LH 0660	EG6CIB	Aug 29-30, 2009
LH 0823	F4ELJ/p	Nov 7/8, 2009
LH 0872	F6ITD/p	Jun 23, 2009
LH 1830	CR2F	Jul 21-Aug 1, 2009
LH 1830	CR2N	Jul 21-Aug 1, 2009
LH 1830	CR2W	Jul 21-Aug 1, 2009
LH 2495	PW6C	Nov 11-17, 2009
LH 4140	J48LH	Aug 6-9, 2009

Bandspots of the last 7 days

160m

CT3HF	1.820	2257Z (B), (L)
HL3IUA	1.824	2133Z
OD5/DL6SN	1.818	1753Z via DO8LA (B)
S79GM	1.824	2100Z via GM4FDM (L), (r)
4L9QQ	1.841	2111Z via UR9QQ

80m

TG9IRP	3.505	0521Z via IK2ILH (B), (L), (r)

30m

FM5LD	10.104	0616Z (B)
HC1HC/QRP	10.110	0700Z via NE8T (B)
KL1V	10.107	1821Z
T32MI	10.108	0612Z OC-279, via SM6CAS (d)
8Q7QX	10.117	1907Z via DL3OCH (B)

20m

FM/KL7WA	14.193	1422Z via UT5UGR (B)
TO5SM/p	14.040	1947Z NA-199, via F6BFH (B)
VR2XMT	14.267	1411Z (d), see QRZ.com
YV5/N4NX	14.200	2128Z

ZK3OU	14.001	1002Z	via N7OU (B), (L)
ZK3YA	14.005	1931Z	via W7YAQ (B), (L)
4J0WFF	14.018	0818Z	via 4J5T
4J0WFF	14.244	1224Z	via 4J5T
5C2J	14.249	1757Z	via IK7JWX (B)

17m

J79XBI	18.135	1825Z	via SM0XBI (B)
KH6MB	18.070	1755Z	(d)
KH7XS	18.142	1800Z	(d)
P4/DK1MM	18.126	1536Z	via DK1MM (B)
S79GM	18.074	1757Z	via GM4FDM (L), (r)
TO5SM/p	18.096	1624Z	NA-199, via F6BFH (B)
ZK3OU	18.078	0910Z	via V7OU (B), (L)
ZK3YA	18.072	0910Z	via W7YAQ (B), (L)

15m

DU9/DL5SDF	21.011	1250Z	via DL5SDF (B)
FM/KL7WA	21.260	1340Z	via UT5UGR (B)
P29CS	21.255	1105Z	(d), see QRZ.com
S79GM	21.023	0802Z	via GM4FDM (L), (r)
V21ZG	21.292	1403Z	via DL7AFS (B)
WP4NEG	21.315	1402Z	via EB7DX (d)
ZS10WCS	21.010	1055Z	via ZS4BS (B)

12m

H44MS	24.950	0802Z	via DL2GAC (B)
KP2YL	24.941	1845Z	(B)
PJ2/OH1VR	24.945	1840Z	via OH1VR (d)
V21ZG	24.939	1901Z	via DL7AFS (B)
ZL3IO	24.905	0828Z	
3DA0TM	24.962	1646Z	(d), see QRZ.com

10m

PY2HL	28.020	1626Z	(B)
ZP6/N3BNA	28.018	1836Z	

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
04Apr-25Apr	3B8MM	1669 *
07Apr-14Apr	3B8SC	1669 *
03Mar-03Apr	3B9WR	1665
23Apr-26Apr	3D2 (K6HFA)	1665
-30Jun	3Z0FCH	1658

-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
-07Apr	4S7ULG	1667	
01Apr-02Apr	5K7SNC	1669	*
-May	5X7JD	1662	
-May	5Z4/LA9PF	1663	
15Jan-31Mar	6W2SC	1658	
2010	8P55AW	1668	
21Mar-04Apr	8Q7QX	1668	
-31Dec	9A500AA	1656	
Mar	9G5XA	1665	
-Mar	9J2YO	1614	
01Apr-05Apr	9K2F	1669	*
SOON	9Q1EK	1669	*

12Mar-04Apr	A3 (K6HFA)	1665	
04Apr-06Apr	A71RCAR	1669	*
-Aug/11	A92IO	1663	
Apr	C35 & C36	1669	*
Jan -Apr	C6ANM	1657	
25Mar-01Apr	CT9/DF7ZS	1668	
11Mar-11Apr	CT9/DL3KWR..	1666	
23Mar-31Mar	DA0HEL & DL0IH	1668	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-Mar	FG/F6AUS	1650	
-Aug/11	FO8RZ	1636	
25Mar-19Apr	FR/F4EGZ	1669	*
06Apr-12Apr	FW (K6HFA)	1665	

Mar	GB0VUL	1665	
22Jan-19Apr	H44MS	1659	
-31Dec	HA2010S	1659	
20Feb-05Apr	HK3JCL	1663	
Apr	II0SPQR	1669	*
15Mar-31Dec	IR1C	1667	
15Jan-31Mar	J5UAP	1658	
08Jan-Mar	J79XBI	1658	
28Mar-12Apr	JD1BNM.. (Og.)	1668	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
05Apr-11Apr	LX9FC	1669	*
11Mar-29Apr	LY11 & LY20	1665	
Mar	LZ123GO	1665	

20Mar-20May	OA/DL5YWM	1667	
-Dec	OD5/DL6SN	1665	
Mar /Apr	ON30ON	1664	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
22Mar-24Apr	OX3/K0KU	1667	
-Jun	P29VAA	1654	

-01Apr	P4/DK1MM	1668
03Apr-30Apr	PB88XYL	1669 *
01May-28May	PC600P	1657
01Sep-28Sep	PC600P	1657
-30Apr	PI65RTD..	1660
18Mar-01Apr	PJ4/OK7MT..	1667
-02Apr	PJ4/W9NJY	1668
-Dec	R1ANP	1654

-Apr	S79DF	1620
21Mar-01Apr	S79GM	1667
13Apr-21Apr	T2 (K6HFA)	1665
17Mar-17Apr	T32MI..	1667
-Mar	T6AG	1647
20Mar-01Apr	TG9IRP	1667
NOW	TL0A	1616
05Apr-18Apr	TM68X	1669 *
-2011/12	TN5SN	1585/1591
31Mar	TO5SM/p	1669 *

16Mar-04Apr	V21ZG	1666
-Mar	V73NS	1604/1668
01Feb-31Mar	VG7G	1647
-Jun	VK9WBM	1653
23Mar-06Apr	VP5/W5CW	1668
-Mar	VP6AL	1651
-07Apr	VP8FIR/VP8RAF	1669 *
26Mar-31Mar	VY0V	1668
26Mar-06Apr	XV2RZ	1668
02Apr-11Apr	YI9PSE	1669 *
-31Dec	YR5EPC	1660
24Mar-11Apr	YS3CW	1668
-31May	YU140Z	1666
19Nov-05Dec	ZL8X	1664
-Jul	ZS10WCS	1539

 * = new or updated
.. = and other calls

QSL information

CE0Y/LA9SN via LA9SN (B)
CO2WL via HA3JB (d)
CQ8X via OH2BH (B)
CQ0ODX/p via CT2GZE (B)
CT1JLZ via OK1RF
CT9/DF7ZS via DF7ZS (B)
D73D via DS5TOS (B)
DL4JS/6W via DH7WW (B)
DU1/DL6NCL via DL6NCL (B)
E73TIT via E74QA (B)
EC3DR via M0OXO (B), (r)
SN90SHL via SP7PKI (B)

SP80XXB via SP6XXB (B)
SQ80RGG via SQ6RGG
SV8/SV1JG via SV1JG (B)
TC2010PSG via TA1HZ (B)
VQ9LA via N0QM (*)
YT40EC via YT7EC
YT40WG via YT1WG
YU40BM via YU1BM (B)
YU40CY via YU1CY
ZF2UL via K3UL
ZP8VAO via K2DER (d)
ZY7C via PT7WA (B)
4S7HSG via 9K2HS (B)
5B/US8ITL via RX9TL
9W2KNZ (L), (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL V55V: Alfons,DJ8VC, is the correct QSL manager for V55V. Some QSLs for V55V arrived at DF3GY by mistake. Alfons asks everybody to send the QSL cards only to him - direct or via bureau.

QSLs arrived direct: JD1BLY (JI5RPT), TX4T (G3TXF), 3A2MD, 4U1UN (HB9BOU)

QSLs arrived bureau: HB0/DL5YL, HK3Q, TS7C (F4EGD), UK/JI2MED,V25WY (W4OWY), VP5T (N2VW), VQ9LA, VQ9X, VR2C (WA4WTG), XU7MWA (KM0O), 6V7G (EA1FDI), 6W/DL2RMC (DL1RTL), 6Y5/K4BAI, 9Y4W (DL4MDO)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ5MN, DJ8VC, DJ9ZB, DK8JB, DL1SBF, DL3IE, DL7VOA, DL8EBW, DL8LAS, F5NQL, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 997678997353660818
X-Google-Thread: a4a23d5f63,a857b6eb21691993,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit

```
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for March 31, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 31 Mar 2010 05:23:58 EDT
Organization: American Radio Relay League
Lines: 632
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100331041511.4670424A67@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1270027438 7255 166.84.1.6 (31 Mar 2010 09:23:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 31 Mar 2010 09:23:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:45:08 by milter-greylist-4.3.4 (oasis.novia.net
[216.40.24.1]); Wed, 31 Mar 2010 00:11:08 -0500 (CDT)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:587 rec.radio.amateur.misc:4745
rec.radio.info:1339
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The ARRL Contest Update

Published by the American Radio Relay League

****

March 31, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Loud and Proud - QRP ARCI Spring QSO Party
- MOGAMT QSO Party (Missouri-Georgia-Montana)
- Mexican States To Multiply on 10 Meters
- Rookie Roundup Revisions
- Sing EME A Melody

- Whole Lotta Logs
- Ever Metamaterial You Didn't Like?
- Poachin' Eyes

NEW HF OPERATORS - THINGS TO DO

Why not take your newly acquired HF contest skills up to two meters and try the VHF Spring Sprint on the evening of April 12th? This would be a good opportunity to put that all-band multi-mode rig to work on the "weak signal" frequencies.

BULLETINS

Caveo aprilis primoris!

BUSTED QSOS

Coffee-ologist Alan N9AZR wrote to point out that French Roast coffee is actually LESS caffeinated than regular because of the extra roasting time. For all of you trying to stay awake on the dreaded "second night", that is definitely good information to have!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Apr 3-4

- Lighthouse Spring Lites QSO Party (Apr 1 to Apr 11)
- LZ Open 40 Meter Contest--CW
- QRP ARCI Spring QSO Party--CW
- SP DX Contest
- EA RTTY Contest
- Missouri QSO Party
- Low Power Spring Sprint--CW

Apr 10-11

- Montana QSO Party (Apr 9 to Apr 11)
- EU Spring Sprints--CW
- Japan International DX Contest --CW
- PSK31 Flavors Contest
- QCWA Spring QSO Party
- Georgia QSO Party
- Yuri Gagarin DX Contest--CW
- International Vintage Contest
- VHF Spring Sprints - 144 MHz (Apr 12)

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Welcome to the ARRL 10 Meter Contest, amigos and amigas! Effective with the 2010 event, the multiplier list has been expanded to include all of the Mexican states, replacing the single multiplier for the DXCC entity

of XE. The island of Revillagigedo (XF4) will remain a multiplier based on its status as a separate DXCC entity. This is a net increase of 31 multipliers. A list of names and abbreviations for each state is posted on the ARRL Contest Branch log
<http://kx9x.wordpress.com/2010/03/30/33-new-multipliers-in-arrl-10-meter-contest/
>.
This change does NOT apply to any other ARRL contest, only the 10 Meter Contest. One can only wonder if there will be QRP entries from the state of Quintana Roo (QRO)?

As expected, there are changes as the first running of the ARRL Rookie Roundup approaches. As of the end of March, no major logging programs yet support real-time QSO submission. (They will eventually, but not for this first event.) Therefore, we are simplifying how information will be submitted to the getscores.org <http://getscores.org> Web server. The first method is to submit a scoring summary (score, QSOs, multipliers) using the existing getscores Universal Score Uploader <http://www.getscores.org/universal.aspx>. The second way is to submit individual QSOs using the new online Web browser logging interface (the URL for this interface will be announced shortly). To use the Web-browser interface, your call sign will be registered using the common technique of an emailed password that allows you to log on to the interface. The interface is used like a regular logging program while you are operating. Alternately, you can log on paper (a logging form will be provided) and enter your QSOs intermittently or after the contest using that same Web page. More complete information will be posted on the Rookie Roundup Blog <http://rookieroundup.wordpress.com/> and on the getscores Rookie Roundup FAQ in the next few days.

Technical papers are being solicited for presentation at the 29th Annual ARRL and TAPR Digital Communications Conference to be held September 24-26, 2010 in Vancouver, Washington (across the Columbia River from Portland, Oregon). These papers will also be published in the Conference Proceedings (you do NOT need to attend the conference to have your paper included in the Proceedings). The submission deadline is July 31, 2010. Please send papers to: Maty Weinberg, ARRL, 225 Main St, Newington, CT 06111 or to maty@arrl.org. Papers will be published exactly as submitted and authors will retain all rights. (Thanks, Steve Ford WB8IMY)

Mighty-Mites, take heart! The QRP ARCI <http://qrparci.org/> has created a brand new Multioperator category for QRP ARCI contests. This is effectively immediately and includes the upcoming Spring QSO Party, QRP-dom's biggest contest of the year. There is also a Team category for up to five members with the caveat that the team's members must be registered before the event. (Thanks, QRP ARCI Contest Manager, Jeff VA3JFF)

Steve XE1UFO-6H1UFO-KA5SUT-and-now-4B1UFO writes noting, "We just received notice from the Mexican Federation that we are allowed to use the 4B prefix during 2010, in commemoration of Mexico's 200-year anniversary of independence from Spain, and 100-year anniversary of the Mexican revolution!" You no doubt encountered some 4B prefixes during last week's WPX SSB contest. Continue to expect a swarm of 4B's throughout the year and make sure your CTY files <http://www.country-files.com/cty> are up to date!

Responding to the needs of the burgeoning digital community, beginning with the April 1st edition in 2015, the Contest Update will be distributed as raw HTML code using a reverse-shifted Feld-Hell AFSK mode.

Did you know that there are power restrictions on operation in the 70 cm band based on your location? This might be important for VHF+ contesters, especially rovers. The rule is stated in Part 97.313(f) and cites this footnote of CFR 2.106 - http://www.fcc.gov/oet/info/maps/us7/. The restriction applies in areas such as those near military bases that use 420-450 MHz communications. (Thanks, Joel WU8Y)

WFWL could change from "Work 'Em First, Worry Later" to "Work 'Em First, Cause They'll Be Wet Later"! In the case of this Slashdot <http://slashdot.org/> item about Moore Island <http://www.weather.com/outlook/weather-news/news/articles/indian-island-submerged_2010-03-25> in the Sunderban group in the Bay of Bengal, rising sea levels have effectively ended an ownership dispute between India and Bangladesh. IOTA Contest fans may have to revise their directories if this keeps up!

Web Site of the Week - This very useful reference about that famous ham radio critter, the QSL Burro <http://uncyclopedia.wikia.com/wiki/QSL_Burro>, was passed along by Jack WA0RJY. That Jack, he's certainly a card!

WORD TO THE WISE

Tubing and Pipe Size - sooner or later, antenna builders will be tripped up by diameter measurements. Pipe is measured by ID (inside diameter), tubing by OD (outside diameter). There will be considerable variation in the outside diameter of a piece of pipe, depending on wall thickness. If you plan on doing a lot of antenna building, check out K7LXC's "Up The Tower <http://www.championradio.com/>" - there is a whole chapter on this topic.

==> SIGHTS AND SOUNDS

What would happen if you bounced Beethoven's "Moonlight Sonata" off said orb? Katie Patterson <http://www.katiepaterson.org/EME/info.html> decided to find out by translating the sonata from the keys of the piano keys to those of Morse, sending the resulting dots dashing in a lunarly direction, receiving the reflected re-Morse, and combobulating it back into pianissimo pieces and fortissimo fragments. (Thanks, Doug K1DG)

Part of the new solar cycle, a large solar prominence was photographed on Mar 16 by Alan Friedman <http://www.avertedimagination.com/img_pages/a_big_one_color031610.html>. It's featured in the online Astronomy Picture Of the Day <http://antwrp.gsfc.nasa.gov/apod/ap100323.html> for Mar 23rd.

Back in the days of paper tape and teleprinters, the alphanumeric art form reached its zenith, as shown in this 1968 animation from Russia <http://technologizer.com/2010/03/21/1968-ascii-animation-from-russia/>. It certainly took some effort - hundreds of separate images - and I'll bet the bag of punch chads was mighty full when this was done. (Thanks to Slashdot <http://slashdot.org/> for the link)

As long as we're on the subject of paper tape, the other famous data-related application for that media is the Turing Machine <http://en.wikipedia.org/wiki/Turing_machine>. Somebody finally built one <http://aturingmachine.com/> as originally envisioned by Turing. It's almost as much fun to watch as a teleprinter in action! I love the eraser, don't you?

Continuing with cosmic conundra, would a lava lamp work on Jupiter? See what happens <http://neil.fraser.name/hardware/centrifuge/> when you try it! There is a fine line between curiousity and insanity. (Thanks, Alan AD6E)

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X reports that electronic log submission continues to soar with more than 3000 logs received <http://www.arrl.org/contests/claimed/> so far for the ARRL International DX SSB Contest - excellent! (The CQ WPX SSB Logs Received page <http://www.cqwpx.com/logs_received_ssb.htm> shows more than 2100 logs received less than 48 hours after the event.) The ARRL DX CW contest page shows 3923 electronic logs in the hopper. Gee, do you think this electronic log thing is catching on? Sean also reports that Sweepstakes participation pins and much-anticipated Clean Sweep mugs will be shipped beginning Monday, April 5th.

The results for the 2010 March NA RTTY Sprint are now posted <http://www.ncjweb.com/sprintrttyprelim.php>. The full article and results will be in the May-June issue of NCJ <http://www.ncjweb.com/>. Request your LCR (Log Check Report) from rttysprintmgr@ncjweb.com. (Thanks, NA RTTY Sprint Manager, Ed W0YK)

The 2009 MM All America Contest results <http://www.powerline.com.br/cwjf/Resultado2009Ing.pdf> are published in English on the CWJF Web site. There were 314 South American and 808 North American participants. (Thanks, Luc PT7AG)

A bit of an extended discussion about the Alabama FM Simplex Contest <http://www.arrl-al.org/Alabama_ARES_FM_SIMPLEX_EXERCISE_AAR_JUNE_2009.pdf> results is contributed by Les N1LF. Run as a "contest within a contest", the event is intended to attract new VHF+ contesters. "This was the third such FM-Sprint event that we incorporated within the larger ARRL VHF Contests. Participation this year included 31 logs submitted, and over 100 unique call signs who participated across the state...Our event runs for four hours during the late afternoon on Saturday...to take advantage of a normally slow period of a contest when local contacts have been made, and evening enhancement hasn't quite started. Our hope is that weak signal operators would switch to FM during this time, and log some new QSO's and hand out some long range contacts to get newcomers excited. That part of the plan seems to be working...We have five basic categories; Fixed stations, Portable, Mobile, HT, and EMCOMM Group. We encourage our ARES Emergency Coordinators to involve their members, and also award certificates to EC's who turn in the highest score per county. Runner-ups get wallpaper too to further encourage folks to give it a try...Many stations reported working four or more grids on 2 Meter FM, with our longest QSO being over 300 miles...Promoting FM contesting likely isn't the answer to growing our ranks, but it does help over time. This is only our third event, and each one has produced at least one casual weak-signal operator and now a new "hard-core" VHF Man." Perhaps your contest club could set up a similar event encouraging participation by ARES and other emcomm groups?

In another groundbreaking, some might say sod-busting or even clod-flinging, advance the Poisson d'Avril contest <http://www.freewebs.com/poissondavril/> has set a new record for promptness by publishing the results BEFORE the contest is even run, compressing the traditional, hidebound, fuddy-duddy sequence of "announce-operate-check-publish" to just "publish". The rules, such as they are and as if they mattered, are published in several popular tongues (eww) and the usual suspects are properly disqualified. Congratulations to the winner...some Doug guy.

OPERATING TIP

Two new forms of cut numbers have come to the attention of your editor. Perhaps you'll encounter them on the air! The first is an old friend - Roman numerals. Using this handy format, 599 becomes VIXIX and should become particularly popular in RTTY contests since it avoids the FIGS/LTRS shift entirely. In ARRL DX contests, sending power levels as C (100) or M (1000) watts could save time in Morse. The second method is another adaptation - tally marks! A dit would represent a tally and the slash mark a group of five, so one would be sent as a single dit, two sent as two dits, until five is sent as dah-di-di-dah-dit. The date April 1st would be sent as IV/I or di-di-di-di-dah-di-di-dah-di-dit. Simple, no?

==> TECHNICAL TOPICS AND INFORMATION

In the category of "We Can Dream, Can't We?" comes this Science Daily story <http://www.sciencedaily.com/releases/2010/01/100126175915.htm> on using special "metamaterials" to cause antennas to act as if they were electrically larger than their physical size. Can that rooftop 6-over-6-over-6 stack be far away? (Thanks, Doug N6RT)

How fast does your rig generate RF after you close the mike PTT switch or tap the key? Larry W0QE measured several radios and lists the results <http://www.w0qe.com/amplifier_timing.html> along with a detailed description of the control signals. Note the wide variation in radios, including a couple that release the transmitting indication signal before the RF output is finished. Jim VE7RF and Roy K6XK also contributed to this list:

- Elecraft K3 - 8ms
- ICOM IC-706 - 15ms
- ICOM IC-7000 - 10ms
- Kenwood TS-480/2000 - 10ms
- TenTec Orion/OmniVII - 15ms
- Yaesu FT-1000MP MKV - 5ms
- Yaesu FT-2000 - 15ms
- Orion - 15 ms

Jim K9YC has published another excellent tutorial, this time on Coaxial Cable and Stubs <http://audiosystemsgroup.com/Coax-Stubs.pdf>. This tutorial is in FAQ format and would be particularly good for contesters that are beginning to optimize or expand their stations. This is the first draft of the tutorial and will likely expand over time.

Gee, does this story about technology changing a sport sound familiar? A recent issue of Computerworld <http://www.computerworld.com.au/article/339594/how_do_they_do_it_/?fp=4&fpid=2359>
describes how top F1 racing teams run their IT systems. Each car transmits data from approximately 100 sensors back to the pit crew - up to 20 Gbytes per race! It takes about week to set up the full system.

The 40673 dual-gate MOSFET was a common part in preamps and mixers built designed in the 1970's and 1980's. It's no longer manufactured, but if you are trying to replace it during a repair, the NTE222 is a direct replacement. Another substitute is the 3N201. (Thanks, Steve AI0W and Leon G1HSM)

Can there be an Earth ground on Mars? Just thinking...

To speed your search for a suitable ac line filter, here is a page reference from the Mouser Electronics on-line catalog <http://www.mouser.com/catalog/catalogUSD/641/1124.pdf> summarizing common parts from Qualtek. Mouser also carries Corcom filters and other well-known brands of EMI control items, such as Murata-Erie and TDK. (Thanks, Peter N5UWY)

More on filters, this time band-pass receiving filters. David K1NQ has designed a six-band switchable filter <http://www.kv1j.com/6BPF/index.html> package. This would be quite useful in a multi-op station or at Field Day. A receiving filter can't remove in-band noise generated by a nearby transmitter, but it can greatly reduce out-of-band signal strength and prevent overload.

We all know the various "Scents Of Approaching Doom" for our various electronic gadgets...Eau de Eauverleauded Transformer, Bouqet of Baked Resistor, and so forth. Apparently, having a nose for troubleshooting is useful in the Web server business, too, as this PC Pro story <http://www.pcpro.co.uk/blogs/2010/03/19/whats-that-eggy-smell-in-the-server-room/> illustrates.

Technical Web Site of the Week - Thanks to Jim K9YC and Paul W9AC, here's a mother-lode of information about surge suppression and suppressors from the SurgeX Company <http://www.surgex.com/library.html>. There are papers about how surge suppressors work, voltage charts, and information on power wiring and grounding. Excellent stuff! Jim W6RMK recommends Standler's "Protection of Electronic Circuits from Overvoltages <http://store.doverpublications.com/0486425525.html>" as an authoritative reference, as well.

==> CONVERSATION

Please humor Dr Beldar. He only gets out now and then - around the first of April is when he's usually heard from.

73, Ward N0AX

Poachin' Eyes
Plucked by Dr Beldar from "Lyin' Eyes" by the Eagles

Some operators seem to find out early
How to find a spot and start a pile
An amp and beam and he won't have to worry
He's soon accustomed to the Top Ten style

Late at night the frequency gets lonely
Every form of winning has its price
Missing contacts drives him nuts, if only
He could pad his score it would be nice

So he tells himself he'll log on for the evening
He'll only watch the flux go up or down
But he knows where he's goin' as he's reading
He's headed for the poachin' side of town

(Chorus)
You can't hide your poachin' eyes
Single op's a thin disguise
Thought by now you'd realize
There ain't no way to hide your poachin' eyes

Over broadband Internet the cluster's waiting
With juicy mults for anyone to steal
He loads the latest spots anticipating
'Cause it makes him feel the way he needs to feel

He browses down and works the stations listed
He whispers that it's only for awhile
He swears he'll start submitting as Assisted
But he calls each one and logs them with a smile

(Chorus)

He zero beats and bags another strong one
Bouncing off the layers in the sky
The morning run is gonna be a long one
A call pops up and he clicks to QSY

He wonders how it ever got this crazy
He thinks about his club years back at school
Did he get smart or did he just get lazy?
He's too far gone to care about the rules

My, oh my, you sure know how to arrange things
You hid your tracks so well, so carefully
Ain't it funny how the fake call didn't change things
You connected from your local ISP

You can't hide your poachin' eyes
Single op's a thin disguise
Thought by now you'd realize
There ain't no way to hide your poachin' eyes
There ain't no way to hide your poachin' eyes
Cheater, you can't hide your poachin' eyes

==> CONTESTS

31 March through 13 April 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Lighthouse Spring Lites QSO Party--Phone,CW,Digital, from Apr 1, 0001Z to Apr 11, 2359Z. Bands (MHz): 1.8-28. Exchange: ARLHS number or serial, name, S/P/C. Logs due: 12 days. Rules <http://arlhs.com/>

LZ Open 40 Meter Contest--CW, from Apr 3, 0400Z to Apr 3, 0800Z. Bands (MHz): 3.5, 7. Exchange: 6-digit serial and serial from previous QSO. Logs due: 30 days. Rules <http://www.lzopen.com/>

QRP ARCI Spring QSO Party--CW, from Apr 3, 1200Z to Apr 4, 2400Z . Bands (MHz): 1.8-28. Frequencies: QRP calling frequencies. Exchange: RST, S/P/C, power or QRP ARCI number. Logs due: 30 days. Rules <http://www.qrparci.org/>

SP DX Contest--Phone,CW, from Apr 3, 1500Z to Apr 4, 1500Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or SP province. Logs due: Apr 30. Rules <http://www.spdxcontest.info/>

EA RTTY Contest--Digital, from Apr 3, 1600Z to Apr 4, 1600Z . Bands (MHz): 3.5-28. Exchange: RST, serial or EA province. Logs due: Apr 24. Rules <http://www.ure.es/contest>

MO QSO Party--Phone,CW, from Apr 3, 1800Z to Apr 4, 0500Z and Apr 5, 1800Z to Apr 5, 2359Z. Bands (MHz): 1.8-28. Frequencies (MHz): CW 1.820 and 40 kHz from band edge; Phone--1.880, 3.825, 7.220, 14.250, 21.380, 28.350. Exchange: RS(T), serial, MO county or S/P/C. Logs due: May 4. Rules <http://www.w0ma.org/>

Low Power Spring Sprint--CW, from Apr 5, 1400Z to Apr 5, 2000Z . Bands (MHz): 1.8-28. Exchange: RST, grid square, category. Logs due: 30 days. Rules <http://alexanderkorda@hotmail.com/>

Montana QSO Party--Phone,CW,Digital, from Apr 9, 0000Z to Apr 11, 0000Z. Bands (MHz): 1.8-28, 50-432, Frequencies (MHz): CW-1.81, 3.54, 7.035, 14.04, 21.05, 28.05 SSB - 1.845, 3.810, 7.244, 14.262, 21.365, 28.325. Exchange: RS(T), S/P/C or MT county. Logs due: May 31. Rules <http://www.fvarc.org/>

EU Spring Sprints--CW, from Apr 10, 1600Z to Apr 10, 1959Z . Bands (MHz): 3.5-14. Frequencies (MHz): 3.550, 7.025, 14.040. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eusprint.com/>

Japan International DX Contest --CW, from Apr 10, 0700Z to Apr 11, 1300Z . Bands (MHz): 1.8-28. Exchange: RST, JA prefecture or CQ Zone. Logs due: May 31. Rules <http://jidx.org/>

PSK31 Flavors Contest--Digital, from Apr 10, 12 Noon to Apr 10, 6 PM. Bands (MHz): 14. Frequencies (MHz): 14.070-14.080. Exchange: S/P/C and name or 070 number. Logs due: May 10. Rules <http://www.podxs070.com/>

QCWA Spring QSO Party--Phone,CW,Digital, from Apr 10, 1800Z to Apr 11, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

GA QSO Party--Phone,CW, from Apr 10, 1800Z to Apr 11, 0359Z and Apr 11, 1400Z to Apr 11, 2359Z . Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://gqp.contesting.com/>

Yuri Gagarin DX Contest--CW, from Apr 10, 2100Z to Apr 11, 2100Z . Bands (MHz): 1.8-28. Exchange: RST, ITU Zone. Logs due: May 7. Rules <http://gc.qst.ru/en>

International Vintage Contest--Phone,CW, from Apr 11, 0800Z to Apr 11, 1200Z and Apr 11, 1400Z to Apr 18, 1800Z. Bands (MHz): 7,14. Exchange: RS(T), grid square. Logs due: May 30. Rules <http://www.contestvintage.beepworld.it/>

VHF Spring Sprints--Phone,CW,Digital, from Apr 12, 7 PM to Apr 12, 11 PM. Bands (MHz): 144. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://tinyurl.com/springsprints>

VHF+ CONTESTS

VHF Spring Sprints--Phone,CW,Digital, from Apr 12, 7 PM to Apr 12, 11 PM. Bands (MHz): 144. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://tinyurl.com/springsprints>

QCWA Spring QSO Party--Phone,CW,Digital, from Apr 10, 1800Z to Apr 11, 1800Z . Bands (MHz): 1.8-28, 50+. Exchange: Call,year lic'd,name,QCWA chap or S/P/C. Logs due: 30 days. Rules <http://www.qcwa.org/qso-party.htm>

GA QSO Party--Phone,CW, from Apr 10, 1800Z to Apr 11, 0359Z and Apr 11, 1400Z to Apr 11, 2359Z . Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW 1.815, 3.545, 7.045, 14.045, 21.045, 28.045, 50.095; Phone 1.865, 3.810, 7.225, 14.250, 21.300, 28.450, 50.135. Exchange: RS(T), S/P/C or GA county. Logs due: May 15. Rules <http://gqp.contesting.com/>

==> LOG DUE DATES

31 March through 13 April 2010

March 31 - British Columbia QSO Party, email logs to: bcqsoparty@deltaamateurradio.com, paper logs and diskettes to: Delta Amateur Radio Society, 1108-56 Street, Delta, BC V4L 2A3, Canada. Rules <http://www.deltaamateurradio.com/bcqsoparty/Delta_Amateur_Radio/Rules.html>

March 31 - CQ 160-Meter Contest, SSB, email logs to: 160ssb@kkn.net, paper logs and diskettes to: CQ 160-Meter Contest, 25 Newbridge Road, Hicksville, NY 11801, USA. Rules <http://cq-amateur-radio.com/160_Rules_2010EmsNov09.pdf>

March 31 - Mississippi QSO Party, email logs to: (none), paper logs and diskettes to: Vicksburg ARC, 64 Lake Circle Drive, Vicksburg, MS 39180, USA. Rules <http://www.arrlmiss.org/msqso2010.pdf>

March 31 - AGCW YL-CW Party, email logs to: dl6kcr@web.de, paper logs and diskettes to: Dr. Roswitha Otto, DL6KCR, St. Nikolaus Str. 26, D-52396 Heimbach, Germany. Rules <http://www.agcw.org/en/?Contests:YL-CW-Party>

March 31 - AGCW QRP Contest, email logs to: qrp-test@agcw.de, paper logs and diskettes to: Edmund Ramm, DK3UZ, Anderheitsallee 24, Bramfeld, D-22175 Hamburg, Germany. Rules <http://www.agcw.org/en/?Contests:QRP-Contest>

March 31 - EA PSK31 Contest, email logs to: psk31@ure.es, paper logs and diskettes to: (none). Rules <http://www.ure.es/contest/428-ea-psk31-contest-english-version.html>

March 31 - New Hampshire QSO Party, email logs to: n1ix@n1ix.com, paper logs and diskettes to: Dave LeDuc, 26 Tanglewood Dr., Newton, NH 03858, USA. Rules <http://erockares.blogs.com/files/qsonh_rules.pdf>

April 1 - Feld Hell Sprint, email logs to: (none), post log summary at: http://sites.google.com/site/feldhellclub/Home/contests, paper logs and diskettes to: (none). Rules <http://sites.google.com/site/feldhellclub/Home/contests>

April 1 - North Carolina QSO Party, email logs to: ncqp@windstream.net, paper logs and diskettes to: NC QSO PARTY, c/o Henry Heidtmann W2DZO, 8812 Merry Hill Court, Lewisville, NC 27023, USA. Rules <http://www.w4nc.com/2010ncqsoparty.html>

April 3 - 10-10 Int. Mobile Contest, email logs to: tentencontest@roadrunner.com, paper logs and diskettes to: Dan Morris, KZ3T, 131 Valencia Lane, Statesville, NC 28625, USA. Rules <http://www.ten-ten.org/Forms/QSOPartyRules_05312009.pdf>

April 4 - UBA Spring Contest, 6m, email logs to: ubaspring@uba.be, paper logs and diskettes to: Michel Gerits, ON4CAQ, Mommestraat 69, B-3550 Heusden Zolder, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf_contests/uba_spring_en.pdf>

April 5 - SARL VHF/UHF Analogue Contest, email logs to: sarl.contest@peer.co.za, paper logs and diskettes to: The Contest Committee, PO Box 11198, Queenswood, 0121 Pretoria, South Africa. Rules <http://www.sarl.org.za/public/contests/SARL20Contest%20Manual.pdf>

April 5 - ARRL International DX Contest, SSB, email logs to: DXPhone@arrl.org, paper logs and diskettes to: ARRL Intl DX Contest, Phone, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2010/intldx.html>

April 6 - AGCW VHF/UHF Contest, email logs to: vhf-uhf@agcw.de, paper logs and diskettes to: Manfred Busch, DK7ZH, Ebachstr. 13, D-35716 Dietzhoelztal-Mandeln, Germany. Rules <http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

April 6 - DARC 10-Meter Digital Contest, email logs to: df5bx@darc.de, paper logs and diskettes to: Werner Ludwig, DF5BX, P.O. Box 1270, 49110 Georgsmarienhuette, Germany. Rules <http://www.darc.de/referate/ukw-funksport/sonder/tei-digi.htm>

April 8 - Open Ukraine RTTY Championship, email logs to: krs@model.poltava.ua, paper logs and diskettes to: George Ignatov (UT1HT), P.O. Box 87, Kremenchug-21 39621, UKRAINE. Rules <http://www.ucc.zp.ua/rtty2010rules_eng.htm>

April 10 - Elecraft QSO Party, email logs to: EQP2010@elecraft.com, paper logs and diskettes to: (none). Rules <http://www.elecraft.com/Awards/eqp_2010.htm>

April 12 - SOC Marathon Sprint, email logs to: n4bp@bellsouth.net, paper logs and diskettes to: Bob Patten, N4BP, 2841 N.W. 112 Terrace, Plantation, FL 33323, USA. Rules <http://www.qsl.net/soc/090314.htm>

April 13 - ARCI HF Grid Square Sprint, email logs to: contest@qrparci.org, paper logs and diskettes to: ARCI Spring QSO Party, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/8346/118/>

April 13 - Idaho QSO Party, email logs to: idqplogs@msn.com, paper logs and diskettes to: Edward Campbell, NX7TT, 157 N 3300 E, Rigby, ID 83442, USA. Rules <http://www.nx7tt.com/main_page_link/rules.htm>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -2779137792967243631
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1267426800@panix.com>
Followup-To: poster
Date: 1 Apr 2010 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47

Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 May 2010 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1270101601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1270101603 8652 166.84.1.2 (1 Apr 2010 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Apr 2010 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:15373 rec.radio.amateur.dx:588
rec.radio.amateur.equipment:1891 rec.radio.amateur.homebrew:3294
rec.radio.amateur.misc:4747 rec.radio.amateur.policy:25666
rec.radio.amateur.space:325 rec.radio.info:1340

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 3947167621485677l2
X-Google-Thread: 107ada,8e13bdd72ac9ff74,start
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!
robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #954
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 2 Apr 2010 07:21:24 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 303
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <633889.79100.qm@smtp101.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1270207284 26717 166.84.1.6 (2 Apr 2010 11:21:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 2 Apr 2010 11:21:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5008 rec.radio.amateur.dx:635
rec.radio.info:1424

SB DX @ WW < KB8NW $OPDX.954
Ohio/Penn DX Bulletin No. 954
The Ohio/Penn DX PacketCluster
DX Bulletin No. 954
BID: $OPDX.954
April 5, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, KH2AR/W4, NG3K & ADXO, N4AA & QRZ DX, W5KNE, KH6BZF, K8YSE, W8GEX (60m News), W9KNI, AT International, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, JI5RPT, ON4ZD, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PG5M, RSGB IOTA Web Site, VA3RJ & ICPO, VE3ZZ, VHF-DX-Portal (MMMonVHF) and XE1UFO for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal so I can spend time with my daughter in Murfreesboro, TN, on Sunday for the Easter holiday. Thanks for your understanding. Have a happy Easter holiday with your family..... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 26th-March, through Friday, 2nd-April there were 233 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

4B, MEXICO (Special Prefix). The Mexican Federal Telecommunications Commission, "CoFeTel" (Comision Federal de Telecomunicaciones), announced this past week that it has authorized the use of the special prefix 4B for Mexican stations throughout the year 2010, to celebrate the bicentennial of Mexico's independence and the centennial of the Mexican Revolution.

5I, TANZANIA. Niko, S53A, is now active as 5I1S from Zanzibar until possibly April 7th. He states this is his first holiday style trip with some radio operation; "when time permits". He will be using an IC-7000, w/100W and fixed delta loop antennas pointed to Europe (This will also cover North America quite well). Activity is expected to be on 20/15/10 meters and possibly 17 meters as well. Niko is a CW fan, but this time he took his mic on this trip, so there will be some possible SSB. QSL via his home callsign S53A, by the Bureau or direct (see QRZ.com).

CV7, URUGUAY (Special Event). Ricardo, CX7ABK, will be using the special callsign CV7G between April 17-19th. Activity is to celebrate "the landing of 33 Orientales on Agraciada Beach in Uruguay". For more details, see:
http://en.wikipedia.org/wiki/Thirty-Three_Orientals
Operations will be SSB on 40 and 20 meters. A special QSL card will be issued. QSL via CX7ABK.

EF8, CANARY ISLANDS. Luis, EA8AY, will be active as EF8E during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/All-Band entry. QSL via EA8AY. Visit Luis's Web page at: http://www.ea8ay.com/cw4evr

IOTA NEWS...................

EU-062. Waldi, SP7IDX, will be active as LA/SP7IDX from Engeloya Island between June 2�17th. Activity will be holiday style (DXing and fishing) on 20-10 meters using SSB and RTTY. He will operate with 100 watts into a Hexbeam antenna. QSL via his home callsign.

EU-074. Members of the Charente DX Group (CDXG) will activate Brehat Island (DIFM MA-012) as TM0B between May 21-28th. Activity will be on all HF bands, with 4-5 stations on the air, using CW, SSB, RTTY and PSK. Operators mentioned are Joel/F1BLQ, Michel/F5EOT, Gemon/F5LOW, Laurent/F5MNK, Fabrice/F5NBQ, Bertrand/F6HKA and Leon/ON4ZD/OS0S. QSL via F6ANA, direct or by the Bureau. After the DXpedition the log will be online at: http://users.belgacom.net/cdxg

NA-029. Gregg, VE3ZZ, will again operate from Prince Edward Island (CISA PE-001, WLOTA 0523, WW Loc: FN76vs) between July 21-26th. He will operate from the VY2TT superstation during the RSGB IOTA Contest (July 24-25th) as VY2X, and outside of the contest as VE3ZZ/VY2. QSL both callsigns to VE3ZZ, direct or by the Bureau.

NA-231. As this was being typed, there was news of a search and rescue for Cezar, VE3LYC, who was active as VY0V for a short time from

East Pen Island (a new IOTA), Nunavut. Reports indicate that Cezar was in "fierce rain and wind, visibility poor, he had no water, no fire, no gas for generator, battery getting low, and native guide had abandoned him 38 hours ago. He was worried and seemed delirious, rambling on while running down his battery."
For
updates, watch the DX-World.Net Web page at: http://dx-world.net
LAST MINUTE ADDITION: It was reported late Thursday night that Cezar is now SAFE and back at Fort Severn, which is about 120km from East Pen Island. Read the complete details at the above mentioned Web site.

JD1, OGASAWARA. Makoto, JI5RPT, will be active as JD1BLY from Chichijima Island (AS-031), Ogasawara, between May 2-7th. Activity will be on 40-6 meters (No 6m EME) using CW, SSB, Digital and the Satellites. QSL via his home callsign JI5RPT. A log search will be available on his Web site at:
http://www.ji5rpt.com/jd1

JT, MONGOLIA. Alex, IW5EDA, will be active as JT1/IW5ELA from Ulaanbaatar between July 7� 22nd. His friend Giampiero, I5NOC, will also be tagging along with Alex, and they plan to operate for one week from the radio club station in Ulaanbaatar. The following week, they will be operating mobile. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For March 29-April 4th)....

Mar	29	HN-LN
Mar	30	LN-HN
Mar	31	AN
Apr	1	AN
Apr	2	AN
Apr	3	AN
Apr	4	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

MM0, SCOTLAND (WFF Op). Members of the GMFF Team <www.gmff.org> will be active as MM0DGR/p from the Loch Leven National Nature Reserve (GMFF-045) on Saturday, April 3rd. The portable station will be located at the northern point of Loch Leven. The most important location references are: OS National Grid Reference NO134040, WAB Square NO10, Grid Locator IO86HF, IOTA EU-005, WLOTA LH-1234 and EU Area SC24 (Perth and Kinross). MM0DGR/p will be working CW, SSB and BPSK63 on all bands from 40-10 meters. The QSL Manager is MM0DFV. For more info, please visit the GMFF Web page listed above.

NEW DX BOOK AVAILABLE BY W9KNI (Press Release). "Idiom Press, book publisher and manufacturer of items for Amateur Radio Operators, is pleased to announce the forthcoming publication of a new book by famed DX author Bob Locher, W9KNI. Bob is the author of 'The Complete DX'er,' which has sold over 28,000 copies, making it the run away all time best selling DX book ever published.

Bob's new book is entitled 'A Year of DX' and follows Bob as he makes an all out effort to win the 2008 running of CQ Magazine's DX Marathon. The Marathon is a year long operating event during which a contestant works as many countries and CQ zones as possible, any band or any mode. The Marathon chase is like telescoping a career of DX'ing into a single year, but without requiring QSL's.

While the book chronicles Bob's efforts in the pileups and through the lonely watches of the night, it also contains discussions of what DX'ing is all about, the possibilities of DX'ing in low sun spot periods contributed by Jim Henderson, KF7E, a chapter on optimizing your SSB transmit audio by Hall of Famer Chip Margelli, K7JA, a discussion of what is the ideal linear amplifier, and much more. Anyone who read and enjoyed Bob's 'Compete DX'er' is sure to find this book equally worthwhile.

Book publication is May 1st, 2010; however advance orders are being accepted now at: http://www.idiompress.com/yearofdx.php "

PACIFIC 2009 ULTRA LIGHT SOLO DXPEDITION STORY. Gerben's, PG5M, has made available on the Web, his story called the "Pacific 2009 Ultra Light Solo DXpedition" which is in PDF format. His publication is 12 pages long and goes into detail about his activities and netting 13000 QSOs from Fiji (3D2GM), Tuvalu (T2G) and Tarawa (T30GM). The story can be downloaded from his Web page at: http://www.dx.to

QSL INFO AND NEWS....................

K4M QSL STATUS (March 26th). "The K4M team is happy to announce that approximately 5000 QSLs were mailed on March 26th. This represents QSL requests received by March 15th. Those received after March 15th are being processed daily. QSLs mailed included those received via regular mail and OQSL. The OQSL feature will continue to be available for approximately 3 more months. QSLs received that have problems such as 'Not in Log', incorrect postage, no postage, no SAE, separate card request, or any other issue have not been mailed and are being processed. Bureau QSLs will be mailed at some point in the future after the major amount of direct requests are processed. We have set up a special Email request feature at midway2009QSLs@gmail.com to answer any inquiries. Please don't inquire until April 15th, to allow us to process most all requests on hand. As such we will not answer any inquires before that date......The K4M QSL Management team."

ADDED NOTE: Remember, the 2009 K4M DXpedition to Midway Atoll DVD by well-known DXpedition video photographer James Brooks, 9V1YC, is now available for 25.00 USDs. To order yours today, go to:

http://www.dxvideos.com/k4mvideo.htm

W5KNE/VE1 ST. PAUL ISLANDS AVAILABLE ON LOTW! Bob, W5KNE, has uploaded his 1988 St. Paul Island (CY9) log to LoTW. He operated as W5KNE/VE1 betweeb August 13-18th, 1988, on 160, 80, 40 and 20 meters.

QSLS VIA LoTW: None Reported This Week!

QSLS RECEIVED VIA MAIL: 5E50SA, 5H3EE, 5N50K, 7N4QID, 9G5XX, C91VM/5, CP4BT, DS5USH, EK6RL, EP3SMH, J7Y, JA1EUL, JA7FTR, JA7KQC/4, JA9WA, JD1BMM, JE1RID, JG8FWH, JH2FOR, JH4RNY, JK1DNW, K4M, OX/EA4NA, OX2A, PY0S/PS7JN, RA9AD, RU0SYL, RW9OA, RZ0SN, TM6KBK, UA0CGR, UA0FO, UA0STT, UA0UK, UA9OEX, V31JZ/P, XV4D, YU40DW, ZS1AFS and ZX5J

QSLS RECEIVED VIA THE BUREAU: None Reported This Week!

T32, EASTERN KIRIBATI (Update). As this was being prepared, operators Nils/SM6CAS, Steve/G4EDG, Mike/K9AJ, Derek/G3KHZ and Steve/9M6DXX were active as T32CI from Caroline Island (the second island out of the four uninhabited islands to be activated) on April 1st. They plan to be active on this island for 3 days. Activity will be 80-10 meters using CW and SSB. For more details and updates, visit the T32 Southern Line Islands DXpedition's Web page at: http://t32line.webnode.com
ADDED NOTE: The team reports that they almost made 9,000 QSOs in 3 days of operations from Malvern Island.

T8, PALAU. Kazumasa, JA4CZM, will be active as T88NY from Palau (OC-009) between April 27-29th. Activity will be active on the HF bands. QSL via his home callsign or LoTW.

T8, PALAU. Tony, KQ2I, will once again be active as T88AT between April 9-17th. Activity will be mostly CW. QSL via his home callsign.

TA, TURKEY. Ali, TA2LM, from Istanbul, will be active during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/Single-Band (??) entry. QSL via TL2LM.

TT8, CHAD. Phil, F4EGS, will once again be active from here for two months starting on April 10th. Currently his callsign is not yet known, but it will possibly be his old callsign TT8PK (operations in 2006-2008). Activity will be limited to his spare time on 40-10 meters using CW, SSB and some RTTY. His equipment will be a FT-850 and a old R7 vertical (which he would like to replace). QSL via F4EGS, by the Bureau or direct (QRZ.com address). Skeds are possible before he departure at:
cocheese37@msn.com

V3, BELIZE. Dave, N4QS, will be active as V31QS from Placencia (V31MD's rental QTH) between April 2�11th. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via LoTW or his home callsign.

V8, BRUNEI DARUSSALAM. Nasran, V85ZX (ex-V88NIZ), will be in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/Single-Band (20m)/Low-Power entry. He will use a Yaesu FT450 with a home-brew rotary dipole antenna. QSL via V85ZX (see QRZ.com).

YI, IRAQ (Reminder). By the time you read this, a group of multi-national operators should be active as YI9PSE from Northern Iraq (Kurdistan) and will be active until April 12th. The suggested frequencies are:
CW - 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 1845, 3780, 7065/7180, 14195, 18145, 21295, 24945 and 28495
RTTY - 7035, 10140, 14080, 18100, 21080, 24920 and 28080 kHz

The current updated YI9PSE Team consists of the following operators: Paul/N6PSE (Team Leader), Bob/N6OX, David/AH6HY, Krassy/K1LZ, Bill/N2WB, Dave/K3LP, Al/K3VN, Wayne/W5KDJ, Jack/W0UCE, Michel/FM5CD, Jun/JH4RHF, Heathem/YI1UNH and Hrane/YT1AD. Pilot stations are: Don/N1DG (East Coast), Chuck/AA6G (West Coast), Toshikazu/JA1ELY (JA) and Col/MM0NDX (EU). The group is still looking for donations to help fund their DXpedition. Donations can be made via PayPal or mail a check to: Kurdistan 2010 DXpedition, 3052 Wetmore Dr., San Jose, CA 95148, USA. Online logs will be available during and after the DXpedition. QSL via N6NKT. For more details and updates, visit: http://www.yi9pse.com
Also, you can now follow their activities (as well as regular updates) via Twitter at: http://www.twitter.com/yi9pse

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4667433073390366623
X-Google-Thread: 11480d,4417135bca569027,start
X-Google-NewGroupId: yes

```
X-Google-Thread: 107ada,4417135bca569027,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4417135bca569027,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: SPECIAL-MMMonVHF Newsletter 2010-04-03
Followup-To: rec.radio.amateur.dx
Date: Sat, 3 Apr 2010 07:39:39 EDT
Organization: Make More Miles on VHF
Lines: 98
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201004031139.o33BdYD6002938@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1270294779 14566 166.84.1.6 (3 Apr 2010 11:39:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 3 Apr 2010 11:39:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:636 rec.radio.amateur.misc:5011
rec.radio.info:1426
```

Hallo dear MMMonVHF friends,

please find below our SPECIAL-NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-04-03

****

MOST WANTED SQUARE/DXCC SURVEY 2010
MMMonVHF The VHF-DX-Portal

****

Hallo dear VHF-Friends,

first off all - HAPPY EASTER TIME to you and yours!

As always since early 90�s, we wants to remind you PLEASE to be so kind and update the MOST WANTED SQUARE�s / DXCC�s for the 144 MHz segment - SURVEY will run in next 2 weeks!

The Team of DUBUS & Funk-Telegramm and as well the Team of the VHF-DX-Portal Make More Miles on VHF, took 2007 the decission still to evaluate once per year the european 144 MHz M[ost] W[anted] Lists in advance of an up coming MS / ES-Saison in parallel to the daily up to date online - PSE USE AND UPDATE:

eMWS-List [http://www.mmmonvhf.de/emws.php]
&
eMWDXCC-List [http://www.mmmonvhf.de/dxcc.php]

We will spread around the results at the weekend 24th/25th of april 2010, early enough to plan trips for the summer MS showers.

If you do need any help for the updates please go to our FORUM
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=5

As well we did decide to scrap stations from the MW Lists did not update within past 3 years! We made yesterday a short review and so those will receive a special mail as well...
If nothing to update please click on the "NO CHANGE"

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From 8045651854844631898
X-Google-Thread: fcc6e,c8cb42f31ffcaa,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c8cb42f31ffcaa,start
X-Google-NewGroupId: yes
X-Google-Thread: 108122,c8cb42f31ffcaa,start
X-Google-NewGroupId: yes
X-Google-Thread: fc2a5,c8cb42f31ffcaa,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c8cb42f31ffcaa,start
X-Google-NewGroupId: yes
X-Google-Thread: 10bf43,c8cb42f31ffcaa,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c8cb42f31ffcaa,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid4baf9708d4,gid7221ecd0f7,gidd7f5508063,gid241b302a50,gida3e752f117,gide721ae2bf
6,gida4a23d5f63,domainid0,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1267945500@panix.com>
Followup-To: poster
Date: 7 Apr 2010 02:05:00 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 May 2010 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1270620300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1270620302 1233 166.84.1.2 (7 Apr 2010 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Apr 2010 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:17231 rec.radio.amateur.dx:637
rec.radio.amateur.equipment:2121 rec.radio.amateur.homebrew:3602
rec.radio.amateur.misc:5030 rec.radio.amateur.policy:28834 rec.radio.info:1433

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month
```

One significant omission, requiring immediate updates, for this article |

```
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 3286554509892637334
X-Google-Thread: 11480d,661f3e7a5e145491,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,661f3e7a5e145491,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,661f3e7a5e145491,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-04-08
Followup-To: rec.radio.amateur.dx
Date: Fri, 9 Apr 2010 11:43:24 EDT
Organization: Make More Miles on VHF
Lines: 302
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201004091407.o39E7sw9009448@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1270827804 1455 166.84.1.6 (9 Apr 2010 15:43:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Apr 2010 15:43:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:638 rec.radio.amateur.misc:5046
rec.radio.info:1440
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-04-08
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

!!! 144 MHz MOST WANTED SURVEY - PLEASE UPDATE NOW !!!

As always since the early 90�s, we want to remind you to be PLEASE
so kind and update YOUR MOST WANTED SQUARES / DXCC for the 144 MHz
segment - SURVEY will run during the next 2 weeks! PLEASE DO UPDATE
FOLLOWING LISTS: e M W S - List - http://www.mmmonvhf.de/emws.php
            e M W D X C C - List - http://www.mmmonvhf.de/dxcc.php
We will spread around the results at the weekend 24th/25th of April
2010, early enough to plan trips for the summer MS showers.
Happy Easter Time - Guy, DL8EBW, on behalf of the Team of MMMonVHF

** NEWS ABOUT ROS (3.3.0 beta) By Jose Alberto Nieto Ros **
http://rosmodem.wordpress.com/2010/04/06/ros-3-2-1-beta/#comments

ROS is a software with two new digital modes: ROS HF (for HF) and EME (for EME). ROS HF is a baseband system into a standard channel of HF (less than 3 khz), aplied to MIC input. ROS EME is another baseband system, in this case a FSK of 16 tones at 1 baud with a shift between tones of 4 Hz. In a few days (or perhaps today) will appear a Complete Guide... SOURCE: Jose Alberto Nieto Ros 8 April

Lets test the new BETA version via Moon!! Next Sunday April 11, Japanese Hams are going to do a EME test with ROS EME on 23cm and as well 2m! (DETAILS: http://rosmodem.wordpress.com/) BE CAREFULL THESE SPREADED 2m QRGS ARE INSIDE EUROPEAN BEACON SEGMENT - PLEASE NOT TX THERE!!! (ed. 8EBW). The first ever 2m ROS QSO done at Febr. 21st, 2010. Spiros, SV8CS and Guido, DL8EBW did make the 1st qso with the new ROS mode by Jose - details http://sv8cs.blogspot.com/ SOURCE: Guy, DL8EBW, on behalf of the Team of MMMonVHF

** Sunspot 1061 (Tuesday 6th / 8th april 2010) **

Geomagnetic Storm coming to end -The first true geomagnetic storm of Cycle 24 which was caused by an incoming CME and Solar Wind + Southward Bz combo is finally starting to taper off. Minor to Severe storming reaching the G3 level (K-Index=7) took place over the past few days. Many aurora contacts were made on VHF, both in northern Europe and northern parts of North America. The timing of the initial impact was very early in the morning Monday in North America, and because of this the Aurora conditions were not as strong as they could have been. It was a nice treat however.

Sunspot Update - The face of the sun is nearly blank as only Sunspot 1061 remains. Solar activity should remain at very low levels Region 1060 which is now a plage, did produce a small CME on Thur. SOURCE: from homepage of Kevin, VE3KN (www.solarcycle24.com/)

** Hans, DJ0VZ, Silent Key **

Dear Friends, we did get the sad news that our good friend Hans, DJ0VZ, did leave us at easter saturday. Hans was one of the fighters for all kind of DARC & DIG club evolution and as well a famous HF and VHF/UHF contester. As well he was one of the pioneer of the VHF-DX-Group DL-West in the early 80s and fight for the 144 MHz segment and the beacon scene... The Team of MMMonVHF will pass our deep sympathy and condolences to his family. R I P
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** 8Q7QQ team back at home ** (http://www.mmmonvhf.de/review.php)

Dear friends - Yesterday evening (2010-04-03) we arrived back in HB9. We had a fantastic time in 8Q7! It was great to work many of you, many thanks! The QSL cards will be ready to by mid May. Please make sure to send your QSL including SAE and IRC or 2 US$ to HB9Q PObox 133 CH-5737 Menziken Switzerland. Any contribution is very welcome and will be used for the 2011 DXpedition! We will have the summary of our DX-pedition and the full logs online by the end of this week at http://www.hb9q.ch
SOURCE: Dan, 8Q7RQ/HB9CRQ/KT6Q For the 8Q7QQ team at MoonNet

** HS / OK16 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3043

HS0ZIL - the new 144 MHz Activity from HS0ZIL in OK16BQ ongoing... Karsten did setup a MMMonVHF DXBlog to spread his latest News: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL - LATEST NEWS from Karsten, DL2LAH, dated 2010-04-09: Last bigger activity was end of march - Karsten did work several stations (see his DXBlog). As well Condx was sometimes very good he could complete his first 2Y-2Y QSO and again some "FIRST". Nowadays he has very poor WX condx at HS (sometimes up to 45 degrees) and so Karsten will concentrate on his movement to the new home. He will try to be more qrv from the new QTH after april, 18th. At the weekend 24/25th he will have visitors (HS0ZFZ) - dont be surprised to hear a new call than via Moon... By the way bcse of questions - 70cm is NOT allowed! NO LICENS!
SOURCE: tnx to Karsten, DL2LAH/HS0ZIL, direct to MMMonVHF

** IS / JN40 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3176

IS0/I2SVA will be active from JN40UU on 144 MHz from 24.04 to 02.05. Activity focus will be: - Meteor Scatter on April 24/25 - SSB/CW on May 1/2 - Rig: TS790, 200W, 9el F9FT
SOURCE: tnx to Alessandro, I2SVA, direct to MMMonVHF

** 3D2 / RH92 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3178

2010 6m EME DXpedition by W7GJ to Fiji 3D2 (Locator RH92cq)
Howdy! I wanted to provide sufficient formal advance notice for anyone interested in contacting 3D2 on 6m. I expect to be QRV from there from September 27 through October 7 GMT. This time period

spans the optimum days of the month for 6m EME. More information is now available at: http://www.bigskyspaces.com/w7gj/Fiji2010.htm GL
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF an Magic Band EME

** PA / JO33 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3179

PI4KST JO33HF - 144 MHz Test 3B8EME setup 17 april 2010
The 3B8EME team will test their expedition setup 17 april and maybe some hours at 18 april. The Callsign will be PI4KST, locator JO33HF. Station will be 2 x 10 Xpol, gasfet preamp and some power. Freq will be 144.124 MHz and PI4KST always first. If PI4KST is a new init please hold your QSL and send it together with 3B8EME. Give us a call! Website: http://emelogger.com/mauritius/ 73s Team 3B8EME
SOURCE: The Team 3B8EME via MoonNet

** UR / KN68 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3180

Hello all! Members of Radio Club "DELTA", Obukhov (http://deltaclub.org.ua), will be actives on April 14-16th from St. Ekaterina fortress in Kirovograd city, WCA: UR-00035, UCFA: KI-001, URDA: KI-01, WW Loc. KN68dm. Be plans work as special call sign EN1UCF on all bands CW/SSB/BPSK-31 and VHF 144/430. QSL via UR7UT, buro or direct! 73 & 11! de Andrew RN1CW rn1cw"at"rambler.ru www.rz1cwc.qrz.ru - SOURCE: Andrew RN1CW via GOList

** XX / XXXX ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3137

The next DL1YMK EME Event will take place from Thursday, 13.05.2010 until Sund., 23.05.2010 - LATEST NEWS from the Team, dated 2010-04-03 Gents, as announced earlier, we plan to activate a �wanted DXCC� via EME on 70, 23 and 13 cm from Thursday, 13th May ending on Sunday, 23rd May with the DUBUS Contest. Due to the Activity Time Period (ATP) for 70 cm on Sunday,16.5. and the close sun on 14.5. we changed our schedule for the 3 bands. So this is the new schedule, all random on these days: Thursday 13.5. on 23 cm (bank holiday in parts of Europe) Friday 14.5. on 13 cm (probably activity possible despite of the close sun for some hours) Saturday 15.5. on 23 cm Sunday 16.5. on 70 cm (including ATP 7-9 and 17-19 UT) Monday 17.5. again on 13 cm, as this band will suffer from solar noise on Friday Depending on possible internet access on site or perhaps in a town nearby (our qth will be on a farmhouse in plain country side), we are open for skeds during the week on all 3 bands for smaller stations or those, who couldn�t make it over the weekend. A detailed band plan for the week will be published later. On the 2nd weekend, during the DUBUS contest (22.5. to 23.5.) we will be qrv on 23 cm, but with poor windows to US from our position (to US west coast only 1 hour on Saturday, even less on Sunday). SOURCE: Vy 73, M&M team via MoonNet

** JD ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3181

UA9YAB, Alex, plans to arrive in Mongolia on May 25th and will be operating as JT9YAB from a car using simple antennas until June 2nd. While there he will also put an emphasis on 50 MHz. If all works out as planned he will be find a location for a second trip for the coming autumn for a focused 160 and 80 meter operation. QSL via UA9YAB direct or via LOTW. No bureau requests. Information from DailyDX (tnx Bernie)... SOURCE: Rys SP5EWY via UKSMG Announce

** KP / FK68 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3182

BIG DISH Station KP4AO (Amateur Radio Club - FK68OI) qrv on 70cm EME
If you have a 70 cm rig and a small 70 cm yagi antenna, here's your chance for an EME QSO with the Areceibo Observatory in Puerto Rico:
In less that two weeks the Arecibo Observatory Amateur Radio Club will again put the 1000-foot radio telescope on the air for 432 MHz EME.
73 from Joe, K1JT, on behalf of all the gang at KP4AO
SOURCE: tnx to Maurice, F5NQL and his DX-News
Read all abt the great 70cm activity at KP4AO on 16 to 18th april at:
http://www.mmmonvhf.de/latest.php?id=3182

** 3W / OK37 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3138

A group of operators will be active as 3W6C from Con Co Island (AS-185) Vietnam, between 10th and 18th April 2010. Operators mentioned as of today: Team Leader Hans-Peter HB9BXE, Jan DJ8NK, Hansruedi HB9BHW, Rene HB9BQI, Christine HB9BQW, Hansjurg HB9DKZ, Paul HB9DST/AA1MI, Friedhelm HB9JBI, Matthias HB9JCI, Peter HB9PJT, Rolf HB9TVR, Casimir HB9WBU, Eddy XV1X and Michal XV9DX. The team is looking for sponsors. Complete details are available at: http.//www.3w6c.qrv.ch/
At this time we are not planning any specific radio operation on the 50-MHz band. Instead, we will set up a beacon on 50.038 MHz!
SOURCE: ICPO Bulletin (08-16 April 2010) and 3W-hompage

** UK � Scilly Islands **

Some ones have recycled an old information about our trip to Scilly Island EU-011, Tony/F8ATS says The 15 to 24 of May stay there with F6HER was in 2008 not in 2010, and no new journey to these islands group is scheduled at this time. We are sorry but it�s not of our responsibility at all � F6HER & F8ATS.
SOURCE: tnx to Maurice, F5NQL at his DX-News

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 1267407315352987O5
X-Google-Thread: 11480d,9aa8ac863bba4312,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,9aa8ac863bba4312,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,9aa8ac863bba4312,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1670 (Apr 7, 2010)
Followup-To: rec.radio.amateur.dx
Date: Sat, 10 Apr 2010 09:41:27 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 437
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <9512561282.20100410153744@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1270906887 16927 166.84.1.6 (10 Apr 2010 13:41:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 10 Apr 2010 13:41:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:593 rec.radio.amateur.misc:4796
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rec.radio.info:1364

DXNL 1670 - Apr 7, 2010
DX Newsletter

a free and weekly service of
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(http://www.darcdxhf.de)

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FR - REUNION, AF-016

Stephane,F5UOW, will stay on Reunion (AF-016) between Apr 9 and May 2. He will be active only on 20m signing FR/F5UOW until Apr 17. He will change his QTH on the island and his callsign then and will show up as TO2R mostly in CW on 80-10m.
QSL cards should be sent direct or via bureau to his homecall.

GJ - JERSEY, EU-013

David,ON4DN, is QRV as MJ/ON4DN/p from Jersey (EU-013) from Apr 6-9. He also plans to activate several lighthouses.
QSL cards via bureau or direct to his homecall.

TF - ICELAND, EU-021

Dervin,TF/PD9DX, will be active in SSB on 80m-10m from Iceland (EU-021) from Apr 8-17. QSLs direct or via bureau to his homecall.

TT - CHAD

Phil,F4EGS, is staying in the Chad for the next two months starting from Apr 10. It is most likely that he will use his old callsign TT8PK again which he has used for four times before. He is using a FT-850, an old R7 and another vertical. Activities will take place in SSB, CW and some RTTY on 40m-10m during his limited spare time.
QSLs via F4EGS, direct (see QRZ.com) or via the REF bureau.

V3 - BELIZE

Dave,N4QS, is active as V31QS from the rental QTH of V31MD in Placencia working in CW, SSB and RTTY on 80m-10m until Apr 11.
QSL via homecall or LoTW.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

Sho,JA7HMZ (V63DX), Koh,JA1ADT (V63DQ), and Keiichiro,JA7GYP (V63T), will be QRV in all modes and bands from Pohnpei (OC-010) from Apr 11-17
QSLs via their homecalls.

VQ9 - CHAGOS ARCHIPELAGO, AF-006

Jim,ND9M, is active again as VQ9JC from Diego Garcia (AF-006) for the next four months. Jim prefers mainly CW but also works in SSB and digital modes. He hopes to get the special call VQ90JC by the end of May and beginning of June not only for the CW part of the WPX Contest. QSLs direct or via bureau via ND9M.

3B8 - MAURITIUS, AF-049

Slavo,SP2JMB, has been spotted only in CW signing 3B8SC from Apr 7-21. He is accompanied by Bogdan,SP2FUD, in SSB and RTTY. QSLs via SP2JMB.

3W - VIETNAM, AS-185

3W6C is the callsign of a multi national group formed around the team leader Hans-Peter,HB9BXE, sowie Jan,DJ8NK, Hans,HB9BHW, Rene,HB9BQI, Christine,HB9BQW, Paul,HB9DST/AA1MI, Thomas,HB9BSH, Friedhelm,HB9JBI, Matthias,HB9JCI, Hans-Jurg,HB9DKZ, Peter,HB9PJT, Rolf,HB9TVR,Bob,K4UEE, Eddy,XV1X, Bac,XV2A, Quang,XV2B, Michal,XV9DX, and Torsten,XV9TH. Their plans are to make 60.000 QSOs from Con Co (AS-185, WLOTA 2557) from Apr 10-18 running with four stations on following frequencies:
CW: 1831, 3502, 7002, 10115, 14002, 18072, 21002, 24902,28002,50102 kHz
SSB: 3810, 7070, 14220, 18140, 21220, 24940, 28420, 50120 kHz
RTTY: 7035, 10118, 14080, 18100, 21080, 24920, 28080 kHz.
They will also put up a beacon 50038 kHz and promise operation via the satellites AO-07, AO-51, HO-68, SO-50 and SO-67. QSLs via HB9BXE. More information including an online log can be found at:
http://www.3w6c.qrv.ch

CZECH REPUBLICH, SPECIAL EVENT STATION

The former Czech radio officers OK1DNJ, OK1DX, OK1FCA and OK1FCJ are activating the special event callsign OL35OLP until the end of April. Their call remembers the former HF coast radio station Praharadio (callsign OLP) which operated from 1975 until 2000. QSLs via OK1DRQ.

FRANCE, SPECIAL EVENT STATION

F5LON, F6CNM, F8FKD and F9OE will be QRV as TM4FFU on 160m/80m/40m/20m/15m/10m during the Radio Maritime Day on Apr 10/11. QSL via F8FKD.

ITALY, SPECIAL EVENT STATION

Members of the ARI section San Remo will activate IQ1SM/p and I1UWF/p in SSB/CW/RTTY on 40m-10m from the botanic garden in Hanbury on Apr 11. QSLs via bureau.

MEXICO, SPECIAL EVENT STATIONS

Mexican amateurs may use the prefix 4B (instead of XE) until the end of this year to remember the Mexican revolution.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Apr 10/11: Japan International DX Contest
Apr 10: DIG QSO Party (20m-10m)
Apr 10: EU Sprint Spring
Apr 11: UBA Spring Contest 80m
Apr 11: DIG QSO Party (80m-40m)

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-029, OZ, Sjaelland archipelago: Ben,OZ/DO1BEN, and Barbara,OZ/DO1IQ, are working from Lolland Island until Apr 9. QSLs via homecalls.

EU-068, F, Bretagne (Finistere SW) Region: A group of French OMs is signing TM5EL from Sein Island (DIFM AT-007) from Apr 7-14. QSL via F6KHI.

EU-074, F, Bretagne Region: Another group of French HAMs announced to show up as F8UFT from Brehat Island from Apr 7-12. QSL via F5UBH (d/b).

Lighthouse activities (WLOTA/ARLHS/ILLW)

LH 0524	CU3BL	Terceira	resident
LH 2010	F8UFT	Brehat	Apr 7-12
LH 0578	FK/W3HQ	Lifou	May 13-16
LH 1812	FR/F5UOW	Reunion	Apr 9-17
LH 1841	GB100GLD	England	Apr 10
LH 0818	MJ/ON4DN/p	Jersey	Apr 6-9
LH 2975	TF/PD9DX	Iceland	Apr 8-17
LH 2721	TM5EL	Sein	Apr 7-14

Following lighthouses were added to the WLOTA list recently:

LH 2577	PA	Goeree
LH 2740	PA	Walcheren Island-Zoutelande
LH 3089	PA	Schouwen Duiveland Island
LH 3501	PA	Goeree-Overflakkee Island
LH 3680	PA	Hoek van Holland Brw. Rhin

WLOTA Approval (Validation Request)

LH 0099	EA8/OH2OT	Jan 11-25, 2010
LH 0099	EA8/OH2HOD	Jan 11-25, 2010
LH 2581	FO/DL3APO	Jan 18-Feb 5, 2010
LH 2448	LU/PY2TJ	Nov 1-7, 2009
LH 1208	PQ0F	Jan 29-31, 2010
LH 2542	SM3TLG/LH	Aug 6, 2009
LH 2581	TX3D	Jan 18-Feb 5, 2010
LH 0463	ZZ6Z	Oct 29-Nov 2, 2009

Bandspots of the last 7 days

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160m
DA0HEL       1.828  2210Z EU-127, via DF6QC (B)
EA8BBJ       1.832  2201Z (B)
S79GM        1.821  2013Z via GM4FDM (L), (r)
V26AO        1.832  0337Z NA-100, via RV1CC (B)

 80m
DR2010L      3.785  2059Z via DK9ETM (B)
DR60NATO     3.510  2146Z (B)
MJ/OP9X/p    3.793  0624Z EU-099, via ON4PQ (B)
MJ/OP9X/p    3.510  1837Z EU-099, via ON4PQ (B)
PJ4/OK7MT    3.501  0340Z via OK7MT (B)
TG9IRP       3.505  0354Z via IK2ILH (B), (L), (r)
YI9PSE       3.787  2050Z via N6NKT

 40m
DA0HEL       7.121  0952Z EU-127 via DF6QC (B)
HC5AI        7.013  0334Z (d)
MJ/OP9X/p    7.006  0818Z EU-099, via ON4PQ (B)
OD5/DL6SN    7.007  0344Z via DO8LA (B)
PJ4/OK7MT    7.014  0340Z via OK7MT (B)
V26DZ        7.093  0651Z via RA1AGL
VP5/W5CW     7.007  0625Z NA-002, via W5CW
YN4SU        7.006  0336Z see QRZ.com
9Y4VU        7.006  0330Z (d)

 30m
DU9/DL5SDF  10.107  2104Z OC-130, via DL5SDF (B)
HC1HW       10.102  0620Z
LU5FF       10.123  2213Z (L), or via EA5KB (B)
MJ/OP9X/p   10.120  0638Z EU-099, via ON4PQ (B)
S79GM       10.103  1652Z via GM4FDM (L), (r)
T32CI       10.108  0701Z OC-281, via SM6CAS (d)
V26AO       10.106  2036Z NA-100, via RV1CC (B)
VP5/W5CW    10.121  2306Z NA-002, via W5CW
YI9PSE      10.106  0644Z via N6NKT
8Q7QX       10.117  1754Z via DL3OCH (B)

 20m
A33A        14.040  0825Z via K6HFA (B)
C36CT       14.285  1132Z via EA3QS (B)
DA0HEL      14.018  1033Z EU-127, via DF6QC (B)
FO5QB       14.085  0854Z RTTY, see QRZ.com
HH2/PA5M    14.003  1825Z via PA7FM (B)
LU7MAL      14.225  2226Z
OD5/DL6SN   14.040  1422Z via DO8LA (B)
PY2EYE      14.045  2153Z (B)
S79GM       14.029  2110Z via GM4FDM (L), (r)
V26DZ       14.167  1027Z via RA1AGL
VP5/W5CW    14.005  1948Z NA-002, via W5CW
VY0V        14.260  2014Z NA-231, via VE3LYC
XV2RZ       14.034  1750Z via OH4MDY (d)
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6W/DL4JS	14.086	2211Z	RTTY, via DH7WW (B)
8P6FI	14.215	2220Z	(d)

17m

FM5LD	18.070	2113Z	(B)
H44MS	18.127	1000Z	via DL2GAC (B)
HC8GR	18.069	1721Z	voa N5KO (B)
J6/VE3CZF	18.070	1526Z	(d), see QRZ.com
V21ZG	18.104	2052Z	NA-100, RTTY, via DL7AFS (B)
V51AS	18.072	1751Z	see QRZ.com
WH2D	18.074	1023Z	(L)
6W2SC	18.137	0916Z	via HA3AUI (B)
8P9KW	18.077	2118Z	via LY2KW
8Q7QX	18.071	0722Z	via DL3OCH (B)

15m

A92GR	21.256	1021Z	(d)
CT9/DF7ZS	21.274	1015Z	via DF7ZS (B)
VP5/W5CW	21.005	1442Z	NA-002, via W5CW
ZS10WCS	21.240	0955Z	via ZS4BS (B)
6W/DL4JS	21.013	1644Z	via DH7WW (B)
8Q7QX	21.005	0928Z	via DL3OCH (B)

12m

CU1EZ	24.939	1714Z	(d)
KP4ED	24.922	1708Z	RTTY, via EB7DX (B), (L), eQSL
LU5FF	24.912	1705Z	RTTY, via EA5KB (B)
S79GM	24.893	0841Z	via GM4FDM (L), (r)
VP5/W5CW	24.896	1523Z	NA-002, via W5CW
YV1RDX	24.946	1712Z	(d)

10m

CX4BW	28.452	1844Z	
EA8OB	28.497	1856Z	
LU4FD	28.026	1719Z	(d)
PY2VA	28.474	1727Z	via I8LWL (d)
V51AS	28.480	0922Z	see QRZ.com

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
04Apr-25Apr	3B8SC	1670 *
10Apr-18Apr	3W6C	1670 *
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657

```
     -31Dec    4A1B           1656
     -07Apr    4S7ULG         1667
     -May      5X7JD          1662
     -May      5Z4/LA9PF      1663
2010           8P55AW         1668
     -31Dec    9A500AA        1656
01Apr-05Apr    9K2F           1669
SOON           9Q1EK          1669

     -Aug/11   A92IO          1663
Apr            C35 & C36      1669
Jan  -Apr      C6ANM          1657
11Mar-11Apr    CT9/DL3KWR..   1666
     -May      DQ11APOLLO     1634
     -31Dec    DR2010L..      1660
     -Jan/11   DT8A           1652
07Apr-12Apr    F8UFT          1670 *
     -Aug/11   FO8RZ          1636
25Mar-19Apr    FR/F4EGZ       1669
09Apr-17Apr    FR/F5UOW       1670 *
06Apr-12Apr    FW (K6HFA)     1665

22Jan-19Apr    H44MS          1659
     -31Dec    HA2010S        1659
Apr            II0SPQR        1669
11Apr          IQ1SM/p        1670 *
15Mar-31Dec    IR1C           1667
28Mar-12Apr    JD1BNM..       1668
     -Dec      KH9/WA2YUN     1568/1655
     -31Dec    LM50NRK        1659
05Apr-11Apr    LX9FC          1669
11Mar-29Apr    LY11 & LY20    1665
06Apr-09Apr    MJ/ON4DN       1670 *

20Mar-20May    OA/DL5YWM      1667
     -Dec      OD5/DL6SN      1665
     -Apr      OL35OLP        1670 *
Mar  -Apr      ON30ON         1664
Sep  -Oct      ON30ON         1664
     -Dec      OX3QM          1654
22Mar-24Apr    OX3/K0KU       1667
     -09Apr    OZ1/DO1IQ..    1670 *
     -Jun      P29VAA         1654
03Apr-30Apr    PB88XYL        1669
01May-28May    PC600P         1657
01Sep-28Sep    PC600P         1657
     -30Apr    PI65RTD..      1660
     -Dec      R1ANP          1654

     -Apr      S79DF          1620
13Apr-21Apr    T2 (K6HFA)     1665
17Mar-17Apr    T32MI..        1667
09Apr-17Apr    T88AT          1670 *
```

08Apr-17Apr	TF/PD9DX	1670 *
NOW	TL0A	1616
10Apr/11Apr	TM4FFU	1670 *
07Apr-14Apr	TM5EL	1670 *
05Apr-18Apr	TM68X	1669
-2011/12	TN5SN	1585/1591
18Apr-02May	TO2R (FR)	1670 *
10Apr-10Jun	TT8PK	1670 *

-11Apr	V31QS	1670 *
11Apr-17Apr	V63DX..	1670 *
-Jun	VK9WBM	1653
-07Apr	VP8FIR/VP8RAF	1669
09Apr-09Aug	VQ9JC	1670 *
02Apr-11Apr	YI9PSE	1669
-31Dec	YR5EPC	1660
24Mar-11Apr	YS3CW	1668
-31May	YU140Z	1666
19Nov-05Dec	ZL8X	1664
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

CE2WZ via W3HNK (d)
D2EB via IZ3ETU (d)
EA5/AH7C via AH7C (B)
EA8OM via DJ1OJ (B)
EB8AH via EA8ZS (B)
ED1R via EA4RCH (B)
EE2W via EB2BXL
EG7SCM via EA7URM (B)
EG7SSM via EA7DK
EG0URS via EA7URS (B)
ES2MC via W3HNK (d), (*)
EV65G via EW8OG
FM/KL7WA via UT5UGR (B)
G5G via M0NNH
GB0SP via M0DOL (B), eQSL
HC8GR via W5UE (B, only March 2010)
IO3J via IV3ZXQ (B)
IR1M via IK1UGX (B)
IR5X via IZ5MMB (B), (L)
J37LR via VE3EBN (B)
L21D via LU7DSY (B)
L73D via EA5KB (B)
LP1H via EA5KB (B)
LU1DK via EA5KB (B)
LW7H via EA5KB (B)
LZ5R via LZ1YQ
MC0SHL via M0URX (B)

OD5WPX via I1HJT (B)
P4/DK1MM via DK1MM (B)
PI65BRD via PI4BRD
PI65LDN via PA7DA (B), eQSL
V25Y via RV1CC (B)
V26AO via RV1CC (B)
V26DZ via RA1AGL
VP5/W5CW via W5CW
VR2VYZ via XX9AH
VX3AP via VE2DWA (B)
VX3AT via VE3AT (B)
VX7CC via VE7CC
YP8IC via YO8KZG (B)
YT4W via YU1DW
YT40A via YT2A (B)
YT40AA via YT1AA
YT40AU via YT1AU (B)
YU40DX via YU1DX (B)
YT40II via YT1II
4B1KK via XE1KK (B)
4B3RT via XE3RT (d)
4O8A via S50A (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL V51AS: Frank,V51AS, writes us: "The are still some obscurities about my maildrop address in Germany. The correct address is: Am Rosenkothen 17, 40880 Ratingen, Germany and has been published also on QRZ.com. Please do NOT send letters to me via Namibia!"

QSLs arrived direct: K4M (GDXF QSL service), 5X1NH (G3RWF)

QSLs arrived bureau: C98RF (DL6DQW), D44TOI (HB9OI), EP3PK (IK2DUW), DL2RNS/HI8, TI7KK (DK6AO),5D0IPY (I0YKN),7P8YI (DJ0YI), 3XDQZ/p (F8DQZ), 7X2ARA, 7Z1HB (DE1ZHB), 9G1AA (PA3ERA)

60m band allocated to amateur radio in Portugal

The 60m band (5 MHz) is an official amateur radio band in Portugal now.
Amateur radio operation is allowed on following frequencies:

Channel	frequency
A	5.258,5 MHz
B	5.278,5 MHz
C	5.288,5 MHz
D	5.366,5 MHz
F	5.371,5 MHz
G	5.398,5 MHz

H 5.403,5 MHz

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ5MN, DK8JB, DL1SBF, DL2BQV, DL3IE, DL7VOA, DO3ME, F5NQL, F6AJA, NG3K,
V51AS, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -3315787593480257561
X-Google-Thread: 107ada,1bc0194aca0e527f,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,1bc0194aca0e527f,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,1bc0194aca0e527f,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #955
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Apr 2010 17:07:38 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 515
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <828916.79154.qm@smtp104.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1271020058 6574 166.84.1.6 (11 Apr 2010 21:07:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Apr 2010 21:07:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
ENigmp8VM1mdafXE9pSINjaIzhJ6KzfHamJUq._kqmcru2x0FEVKgqGt_v3hy0DHFHpWmRiBH9TL4o74uq
49j7T2bXSOwhdAPqYqamzX4jDjvJ5ap2k79dB44bq9401niGZTHtf0bPM4luIh.p7P3NLk6Y6shauCQYyT
SPWZ.GK5PURX8upQwL8Cc81FO3eVPJXDgT.7bGBb46n5Ir4vq27DDaZmALwoe66s8hKfZJ8fEP6Qy7DzMa
loPethTMqSpUNBh1_nHwq_P.nLTWrqD2KthiClEH.PC4NtERrsxWYmRHyTeh2gCQBv.aURbKRzAnR05ViM
KScdnJi4NCTHyNgvtBO_mFFNffeNwpD7_R6SD40CTTqJKxyETQH.jSQazUXmbB.bV4ewibR6VZHsoXrRbm
xkSB72xU.9Fo_W4.9oR_vv0xNjtykjj8JtJG.ChflkgYx6bx93T6SwVDA3p2u6wHzFzckk
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5056 rec.radio.amateur.dx:640
rec.radio.info:1445

SB DX @ WW < KB8NW $OPDX.955
Ohio/Penn DX Bulletin No. 955
The Ohio/Penn DX PacketCluster
DX Bulletin No. 955
BID: $OPDX.955
April 12, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AI2Q, K1XN & GoList, NJ1Q, KH2AR/W4, W2YR/HS0ZDJ, N3CR, NG3K & ADXO, N4AA & QRZ DX, W5KNE, WW5AA, KH6BZF, K8GI, K8YSE, W8GEX (60m News), WD8IOU, N0TG, Algarve STAR DX Team, AT International, DL1EAL, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3SWH, GM0DEQ, HA0HW, I1JQJ/IK1ADH & 425 DX News, JA1ELY, OZ6OM & 50 MHz DX News, PA1H, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA0U, TA1HZ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and WP3GW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-April, through Sunday, 11th-April there were 221 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YK, YL,YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3W, VIETNAM (VERY RARE IOTA #2). An international group of operators are now active as 3W6C from Con Co Island (AS-185) until April 18th. This multi-national project, being coordinated by Swiss ham-radio operators, consists of roughly 20 individuals including one woman and members not only from Switzerland but also from Vietnam, Germany, USA and Japan. During their stay they plan to have 4 stations on the air. Their goal is to make contacts on as many different frequencies as possible, even on the 80 meter and 160 meter bands which makes this DXpedition very special. The team will also be on the satellites. The following satellite will be used: AO-07*, AO-51*, HO-68*, SO-50 and SO-67 (*first priority - not all overflights and sats will be used). Please note that only AO-07 will be activated in the SBB/CW-mode. All other satellites are in the FM-mode. The main areas in the footprint are: East-Asia, Japan, China, India, Australia and eastern part of Russia. Suggested frequencies are available at: http://www.3w6c.qrv.ch/frequencies
Complete details about the 3W6C operation are available at:
http://www.3w6c.qrv.ch
ADDED NOTES: Alex, AI2Q, will serve as East Coast pilot station and Steve, W7QC, will be the West Coast pilot. Alex informs OPDX readers that "Con Co Island is one of Vietnam's 14 islands and is located 32 km from the mainland of Quang Tri Province in the southern part of the Gulf of Tonkin. In the IOTA (Islands on the Air) program, it belongs to the group AS-185, which among all Asian islands is the second-most sought after group. The island also has a lighthouse that qualifies for the 'World Lighthouse On The Air' program (WLOTA #2557). In the past the island was a top secret military base in the Vietnam War. The island continues to have a military base. The SSB and CW stations will use former above-ground military bunkers. The RTTY station will be a small wooden bungalow which will also serve as the headquarters and general meeting point for the team who will sleep in the island's only guest house. The CW, SSB and RTTY sites are set far apart to minimize interference among them. From a practical standpoint this means that team members must travel 1 to 2 km to get from the headquarters to their assigned station when it is time to operate."

6V7, SENEGAL. Luc, F5RAV, will once again be active from La Somone between October 25th and November 1st. He will be operating from Jean-Francois, 6W7RV, QTH as 6V7T. Activity will be on SSB and PSK31, and on 160-10 meters (including 17 and 12m with a dipole only). He is planning to be in the CQWW DX SSB Contest (October 30-31st). QSL via only direct to his home callsign. See details on QRZ.com. Also, visit his BLOG page at: http://f5rav.free.fr

9Y, TRINIDAD AND TOBAGO. Rolf, DL2DBE, is now active as 9Y/DL2DBE from San Fernando, Trinidad. He will be in Trinidad until the end of the month of April working the 30-10 meter bands in the evening (East Coast time). Rolf will also keep an ear on six meters. QSL via DJ5BWD.

CY0, SABLE ISLAND (Update). Randy, N0TG, informs OPDX readers: "As we work toward a mid-October operation, details with regard to personnel transportation as well as partial equipment shipment a few weeks in advance is being planned. As is the case for many Dxpeditions, finances become a challenge. Individual donations to assist the Dxpedition will be appreciated. The HOME Page of the website includes a PAYPAL Donate button with several country currency choices. All individual donors' callsigns will be listed in order received on the website. The 'team' thanks you for your consideration. WEBSITE: http://www.CY0dxpedition.com E-mail/questions directed toward N0TG okay (E-mail address listed on QRZ.com).... 73, Randy, N0TG"

FR, REUNION ISLAND (Reminder). By the time you read this, Stephane, F5UOW, will once again be on holiday and active from Reunion Island (AF-016) between now and May 2nd. He will also be using the same callsign as last time, FR/F5UOW, but only until April 17th, and activity will be only on 20 meters. He will then move to another QTH were he will use the callsign TO2R and will be active on 80-10 meters, mostly on CW. QSL via his home callsign, direct or by the Bureau.

FW, WALLIS AND FUTUNA (Also 3D2). Operators Mini/JA2NQG, Yuji/JH2BNL and Shige/JI2UAY will be active as FW/homecall between July 14-21st. Activity will be on 160-10 meters using all modes. QSL via their home callsigns. ADDED NOTE: On their way back to Japan, the trio will then be active from the Fiji Islands between July 21�24th. Currently, callsigns are unkown as of yet.
Also, QSL via their home callsigns.

GB4, SCOTLAND (A First! Dawn to Dusk Challenge in June). Bob, GM0DEQ, informs OPDX that he will be activating up to 15 Scottish islands within 24 hours in June using a sea plane as transport. His callsign will be GB4DTD [Dawn To Dusk]. Activity will be on the HF bands, 40-10 meters. QSL via GM0DEQ. The island list is subject to change due to a few factors governing their sea plane transport. More details will be published on the following Web site, when available, at: http://www.gdram.com
In addition, there will be a specially commissioned trophy available to win for this probable first? To celebrate the challenge, an Orkney Crystal Glass Trophy will be awarded to one lucky amateur radio station. This specially commissioned trophy will be awarded to the first station that has worked Bob on all the islands that he activates or the first to work the most islands activated [All he asks is that the recipient funds the appropriate post & packaging]. The departure date will be subject to WX too, and will be from Monday, June 14th, onwards as close to the longest day to maximize daylight flying. The latitude of the Orkney Islands will also assist in maximizing daylight flying.

HG0, HUNGARY (WFF Op). Members of the Regionalis Radios Sportklub Puspokladany (HA0KHW) will once again activate another Hungarian National Park as HG0WFF. This time from the Bihari-Sik Natural Reserves (HAFF-012) between April 16-18th. Activity will be on all HF bands using CW and SSB. The rigs and the equipment are: FT-840, IC-706 MKII, MOS FET vegfok, kb. 300 W output, 2x22 m doublet with 450 ohmos ladder line, Monoband Gp's for 40/30/20 meters and a big battery with generator. Operators mentioned are: Pisti/HA0ANA, Laci/HA0HW, Toni/HA0LG and Viktor/HG0NAZ. QSL via HA0HW, by the HA Bureau.

IOTA NEWS...................
   AF-086. Michel, HB9BOI, will be active as D44TOI from the north of

Sal Island (WLOTA LH-0610) between July 1-13th. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau.

AS-125. Members from the Radio Amateur Society of Thailand are now active as E20AS from Chang Island (Ko Chang in Thai) in the Gulf of Thailand, for a mini DXpedition until April 16th. They will have 2 element beams for both 20 and 15 meters and a multi-band vertical for the other bands. Their operation site is on the north end of the Island and should give them a fairly decent path to EU and NA when the bands are open. Their vertical antenna will be near the water and that should help their signals. Planned modes are CW and SSB. Operators mentioned include: John/W2YR(HS0ZDJ), Sam/SM3DYU(HS0ZDY), Winit/HS1CKC, Cy/HS0GBI and Swen/DB3KT(HS0ZFZ). QSL via HS1CKC

EU-038. Roland, DL1EAL, will be active as PA/DL1EAL from the Island of Texel, The Netherlands, during his upcoming vacation between May 23rd and June 10th. Activity will be holiday style with 100 watts into dipole antennas on all bands from 80-10 meters, including the 30/17/12 meter bands. His activity will also include the IARU CW Field Day and in the CQWW WPX CW Contest. QSL via his home callsign, by the Bureau, direct, eQSL and the LoTW.

EU-039. Operators Charlotte/ON3CO, Ann/ON5ANN, Jacques/ON5OO, Pascal/ON5RA, Bart/ON7BT, Jean-Jacques/ON7EQ, Carine/ON7LX and Claude/ON7TK will be active as F/homecall and TM7T from Grande Ile (DIFM MA-004, DDFM 50, DPF 04), Chausey Islands, between July 23-26th. Activity will be on 80-10 meters using CW and SSB. They will also participate in the RSGB IOTA Contest (July 24-25th) as TM7T, as a Multi-Op/CW-SSB/24-hrs entry. All QSOs with TM7T or/and F/homecalls will be valid for WLOTA LH-0424. QSL via ON7EQ, direct (w/SAE or SASE and sufficient postage) or by the Bureau. For more info, see:
http://www.qrz.com/db/TM7T

EU-114. Kevan, 2E0WMG, will be active from Herm Island between June 11-17th. Activity will be on 80/40/20/17 meters SSB using low power. WAB reference numbers are: North East WV48, North West WV38, South East WV47 and South West WV37. QSL via his home callsign, direct or by the Bureau.

EU-125. Tom, DL4VM, will be active as OZ/DL4VM from Fano Island (DIA NS-002) between May 29th and June 12th. Activity will be on 40-15 meters CW using 20 watts and a dipole. QSL via his home callsign, by the Bureau or direct.

EU-172. After their very sucsessful trip in 2009, operators Harry/PA1H and Nico/PA7PA will once again be active as OZ/homecall from Lango Island (FY-025 Danish Island Award), Denmark, between May 15-24th. Activity will be on 80-10 meters, including the 30/17/12 meter bands. Lango Island belongs to the Langeland

Island group, but it is off Langeland, and there is only 1 house on the island, so it is a unique location situated in "The Lindelse Nor". Lat. 54.52.47.16N, Long. 10.41.27.23E. QTH Locator: JO54IV. Harry informs OPDX that "This time we will activate also 30 meters band and use more digi-modes. When propagation allows, we will also activate 2 and 6 meter bands." QSL via their home callsign, by the bureau or direct (QRZ.com addresses).

EU-187. Members of the Radio Amateur Society of Crete (RASC) DX Team will be active as J49A from Gavdos Island during this year's RSGB IOTA Contest (July 24-25th). Operators mentioned are: Manos/SV9JI, Apostolakis/SV9LM, Manos/SV9ANJ, Antonakos/SV9BMJ, Kostas/SV9BKZ, Dimitris/SV9COL, John/SV9CJO, George/SV9DJO, Fragiskos/SV9DJR, Giannis/SV9FBG, Yiannis/SV9FBK, George/SV9GPV, Michael/SV9GPY and Manolis/SV9IOI. QSL via SV9GPV.

NA-182. (Update) John, VE8EV, is expected to be active from Greens Island in the Northwest Territories (NWT) in the Inuvik Region East Group between April 15-20th. Remember, he will be using a very rare prefix and will sign CK8G. On his blog page he states, "Despite the big geomagnetic storm this past week, the forecast for the duration of the operation is for quiet conditions. The operating schedule will be Asia from 0000-0400z, Europe from 0400-0700z and 1400-1700z, North America from 1800-2300z. That's generally where I'll have the antenna pointed but will still happily take callers from anyone that is hearing me. I'll be operating almost exclusively 20m SSB, but I will bring a 40m dipole antenna as a backup. My plane doesn't land in Paulatuk until 4:00 pm on Wednesday, so I probably won't be on the air until late that evening (early morning 15th April UTC). I'll be using my satellite phone to post status updates during the trip, so watch this space for the latest information." Updated information can be found at: http://ve8ev.blogspot.com/search/label/IOTA

NA-213. Lindy, WW5AA, will be active as WW5AA/4 from Dauphin Island during the month of May as follows:

May 9th - At 1100z, starting on 1850 kHz followed by 3805 kHz, 7153 kHz, 14260 kHz, 18135 kHz and 21260 kHz, all +/- QRM, and 12-10 meters as propagation/time permits.
May 10th - At 0100z, starting on 1850 kHz followed by 7153 kHz. Other times and frequencies as time permits.
QSL via the home callsign with SASE and postage.

SA-084. Pedro, HK3JJH, will be active as 5K4T from Playa Blanca, Colombia, between April 16-19th. Activity will be on 40 and 20 meters SSB only. Suggested frequencies are 7150 and 14260 kHz. QSL via his home callsign.

JT, MONGOLIA. Vasiliy, RW9YW, will be active as JT9YW between May 25th and June 2nd. Activity will be on the HF bands (modes were not provided).

QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For April 12-18th)....

Apr 12 AN
Apr 13 AN
Apr 14 AN
Apr 15 AN
Apr 16 AN
Apr 17 AN
Apr 18 AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP3, PUERTO RICO (Special Event). Members of the "Radio Operadores del Este" will activate KP3RE as a special event station on April 18th, to commemorate the life of their first Puerto Rican governor. Activity will be from the Jesus T. Pinero house-museum in Canovanas, Puerto Rico. They will be on the air from 40-10 meters between 1300-1900z on PSK31, SSB and possibly on CW, and also locally on 2 meters via the NP3EF-R on 147.310 MHz. They will also be commemorating "World Amateur Radio Day 2010". Jesus T. Pineiro, who was the first governor of Puerto Rican origin in 1946, had as one of his hobbies Amateur Radio, having the callsign 4KT and co-founder of the Porto Rico Radio Club in 1918 with friend Joaquin Agusty-4JE, founder of WKAQ-AM, one of the first radio stations of the Americas. QSL via KP3RE.

N8, UNITED STATES (Update/USI Activity). Activity from North Bass Island will be sponsored by the Massillon Amateur Radio Club and will be active between 1200z Saturday, July 23rd and 1600z Sunday, July 24th. Callsign will be N8B or maybe N8B/P. Suggested frequencies (on or near) are:

SSB - 7250, 14250-260 and 28450
CW - 3530, 7025, 14040, 18098 and 21040 kHz.

There will be some 6 meters after they are officially recognized as OH006L after 25 QSOs and two countries. Listen for QSL information by the operator. They now have a Web page for this operation at:

http://www.north-bass-island.com

OFFICERS FOR 2010-2011. On Monday, April 5th, the members of Northern Ohio DX Association (NODXA) re-elected the following to serve as officers between May 2010 and April 2011:

President:	Tedd Mirgliotta,	KB8NW
Vice President:	Dwaine Modock,	K8ME
Secretary:	Al Moriarty,	N8CX
Treasurer:	Mary Michaelis,	N8DMM
Newsletter Editor:	David Autry,	WD8IOU

For more information about NODXA, check out the club's Web site at:

http://www.papays.com/nodxa.html

OG0, ALAND ISLAND. Timo, OH6GLE, will be active as OG0Z during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/Single-Band (20 or 15m) entry. QSL via W0MM.

OH0, ALAND ISLANDS. Jouko, OH1RX, will be active as OH0J during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/Single-Band (10m) entry. QSL via OH1RX.

OY, FAROE ISLAND (60m Activity). Jan, OY3JE, reported that he has received his 60 meters license. License is for 5.250 to 5.450 MHz and 100W, and valid for 1 year. He is using a Flex-5000 radio, and his antenna is a SteppIR (with 60/80m option).

P29,PAPUA NEW GUINEA. Three members of Yamato Amateur Club will be active from New Britain Island (OC-008) between April 15-23rd. Operators mentioned are: Mat/JA1JQY (P29VJY), Sasi/JA1KJW (P29VKJ) and Kuni/JA8VE (P29VEK). They plan to set up two stations and operate on all bands 160�10 meters using CW, SSB and RTTY. QSL via the operator's home callsign. Address are:

JA1JQY - Shigeo Matsui, 2-31-10 Shimoseya, Seya, Yokohama 246-0035, Japan
JA1KJW - Hisashi Nakayama, 1-17-8 Sibuya, Yamato, 242-0023, Japan
JA8VE - Kunio Saito, 2-26-5-554 Nishitsuruma, Yamato, 242-0005, Japan

QSL INFO AND NEWS....................

NEW QSL ROUTE. Phil, G3SWH (AD5YS), informs that he has been recently appointed the QSL Manager for Alain, 5R8AL. For complete details on how to QSL, please see: http://www.g3swh.org.uk/5r8al.html

QSL CR6A via CT1GFK. There was activity by the Algarve STAR DX Team from "Odeleite DAM Island #7" for the first time. It is valid for DIA AI-39 (Algarve Island Award) and also valid for the PIP (reference number not provided). For more info on activities by the Algarve STAR DX Team and the DIA Award, please visit: http://algarvedx.com
--or--
http://algarvedx.com/dia

QSL CT1EHX/p via CT1EHX. There was activity by the Algarve STAR DX Team from SAGRES in the south of Portugal during the Easter weekend. It is valid for the DPRN FF-12(Portuguese Natural PArks Award); WFF CTFF-12 and DMHP FR-037. Logs and pictures available at: http://algarvedx.com

QSLS VIA LoTW: 3B9WR, 5W0YA, 9A8W, CT1BNW, CT1DSV, CU3BL, DC1RS, DF6TC, DL1EJA, DL1EAL, DL1SWN, EA1AHY, EA1AUS, EA5KA, EB8AH, EW1KP, F5RJM, F6KHM, FO8RZ, G0BLB, G0UGO, G3BJ, H2T, HB9AAQ, HQ2T, HR2/NP3D, HR2DMR, I5YDO, I7LGM, IF9ZWA, IK8NIJ, IT9AJP, IV3KVC, IW8CGX, IZ1JLN, IZ4AIK, IZ4NRF, IZ5FSA, J39BS, JA3YBK, JH7VHZ, JM1VWQ, JO1WKO, KH4IFF, KL2R, KL7RA, KP2/NE1RD, LU5OM, LX1CW, LY3W, LZ132GO, M0VPE, MC1MD, OH2BF, OK2PAY, OM1ZL, OM5TX, PJ2T, RA3CQ, RA6ALS, RN3OK, RV3LO, RV9DC, S79GM, SM2GCQ, SP2GUV, SP5IT, SP6CZ, SP8HXN, SP8IIS, SV1EBV, SV2ASP/A, TF8GX, TG9IRP, TR8CA, UA1WA, UA3AIO, UA3TCJ, UA4HBW, UA6GR, UR2MZ, UR4CWQ, US5CB, US7IB, UT3UY, UT5EL, UT7UW, UU2JQ, UU9CW, UW7LL, V63MY, VE3BSJ, VP5H, YS3CW, YV5ER, YV5JBI, VX3JFF, XE1J, YT40E, Z21BB, Z36W, ZK3YA, ZP6CW, ZS2I, ZS3Y, ZX3S and ZZ6Z

QSLS RECEIVED VIA MAIL: 6V7S, 8P9RY, 9Q5BQ, A65DLH, E51WWA, E51WWB, EF8M, ER4DX, HR2/NP3D, J7N, J79SB, JD1BMM, JI1FGX/DU9, K4M, KG4JB, OX/EA4NA, SM4OTI, T6AG, TX3A, TX4T, WP4L, XE2/N7DD, XR0ZA, ZF2AH and ZF2UL

QSLS RECEIVED VIA THE BUREAU: 5R8FL, 6V7O, 6V7P, 7L1WII, 9A0COAST, 9A0W, 9A3JB, 9A4W, 9A5BS, 9A6R, 9A8M, 9Y4W, C56YK, CX4AAJ, CX4ACH, CX7BBR, CY2ZT/2, DL4JS/6W, E74EBL, GB5FI, HB0/HB9AON, HG3DX, HK3W, JA1FJP, JA6GCE, JE1CPB, JH1OCC, JM1XCW, JR1NHD, JY3ZH, LY5W, OO5Z, RFX4CF, SE5X, SV8/DL8MCA, TA1DX, TS7C, UA6GP, UW2ZM, V31BG, VE8EV, VK7GK, VP8LP and YV7IAL/7

SILENT KEY. The members of the Northern Ohio DX Association (NODXA) are deeply saddend to report that a great friend, DXer and mentor/elmer recently became a "Silent Key" (SK). Stanley Haase, K8VI (ex-K8YVI), at the age 85, became a "SK" on March 29th. Stan, who grew up in Canada, served in the Royal Air Force, move to Michigan and then to Ohio, was a very interesting and knowledgeable ham. He was a founding member (1965) of the Hazel Park Amateur Radio Club in Hazel Park, MI. In the Cleveland, Ohio, area, Stan will be remembered as the manager of the Heathkit in Parma Hts., working there between 1963-1979. He will surely be missed by many of his friends. OPDX and its readers would like to send out our deepest sympathy to the family and friends of K8VI.

T32, EASTERN KIRIBATI (Update). By the time you read this, the Southern Line Islands operators should be active as T32SI from Starbuck Island (IOTA OC-280 and the last island out of the four uninhabited islands to be activated). The team thinks they may be able to operate for at least 4 days. Activity will be 80-10 meters using CW and SSB. For more details and updates, visit the T32 Southern Line Islands DXpedition's Web page at: http://t32line.webnode.com

TB90/TC1/TC57, TURKEY (TCSWAT Activities). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will be activating the following special event during the month of April:

TB90MM - Between April 17-25th. Activity to celebrate the 90th anniversary of "The Grand National Assembly of Turkey". This will be the first time TCSWAT will be operating with a "TB" prefix. It is used because TB stands for Turkiye Buyuk and the number as 90th year and MM stands for "Millet Meclisi" which translates as "Grand National Assembly of Turkiye". With the new regulations changes, it might be your only chance to work a "TB" prefix as a special callsign. For more information, see:
http://www.ta0u.com/2010/eng/PDF/TB90MM.PDF

TC1GLH - Between April 20-23rd. Will be the activation of the 6th station for the MLOTA (Marmara Lighthouse On The Air) Award; Gelibolu Lighthouse (TUR 023). This is the first activation of this lighthouse. Activity will be as usual on the HF bands, mainly on 20 and 40m SSB. For more information, see:
http://www.ta0u.com/2010/eng/PDF/TC1GLH.PDF

TC57A - Between April 23-25th. Activity is once again for remembering the 57th Regiment Martyrs who lost their lives during the WWI campaign in Dardanelles. This year the station will be located at Kocacimen Hill overlooking the battlefields. Operations will be on CW, SSB and BPSK31 modes and on all HF bands, with a special try on 2m SSB. For more information, see:
http://www.ta0u.com/2010/eng/PDF/TC57A.PDF

ADDED REMINDERS: Look for the following activity by TCSWAT stations for the "Istanbul 2010 European Capitol of Culture Award" during the year 2010. Stations still to be activated are: TC2010CCA, TC2010CCE and TC2010CCI. The Award rules and the event catalogue is on the following link: http://www.ta0u.com/2010/eng/pdf/2010AWARDCatalogue.pdf

The next special event for the "2010 European Capitol of Culture Award" by TCSWAT will be TC2010RKM from the KOC MUSEUM. For more information, see: http://www.ta0u.com/2010/eng/pdf/TC2010RKM.PDF

TC150, TURKEY (LH Activity). Look for special event station TC150SLH to be active to celebrate the 150th anniversary of the Sile Lighthouse between May 1-9th, July 24-25th and August 21-22nd (Lighthouse weekend). A special Sile Lighthouse award will be available. Details will be announced soon.

TK, CORSICA. Operators Alex/IW5ELA and Marco/I5KOV will be active as TK/homecall from the city of Calvi (Grid JN42JN) between May 12-16th. Activity will be holiday style on 40�12 meters using CW and SSB. They plan to use verticals antennas and one loop antenna for 15 meters. QSL via their home callsign, direct or by the Bureau.

V3, BELIZE. Operators San/K5YY (V31YY), Bill/W5SJ (V31SJ) and Bob/W5UQ (V31UQ) will be active from Placencia (Grid EK56) in south Belize between July 12-19th. Activity will be on the HF bands, but also focused on the CQ VHF Contest. They plan to look for EU and AS during the week of operation, but also for USA stations that might need a new band country. They will also be listening on 60m after their sunset, top of hour. QSL V31YY via K5YY at the QRZ.com address. QSL V31UQ and V31SJ via W5JAY.

VQ9, CHAGOS ISLANDS. After a successful stateside tour activating some 85 grids on the satellites, Jim, ND9M, is once again active as VQ9JC from Diego Garcia (AF-006) for 4 months. Activity will be on CW, SSB and the Digital modes. Look for Jim to use the callsign VQ90JC at the end of May through the beginning of June. He is also planning to be in the CQWW WPX CW Contest (May 29-30th). QSL via ND9M, direct or by the Bureau.

YI, IRAQ. By the time you read this, a group of multi-national operators should be winding down their activities as YI9PSE from Northern Iraq (Kurdistan) and are expected to go QRT, April 12th. Their Twitter page states (around 1300z): "YI9PSE is starting the tear down process. We will have one CW and one SSB station active during the tear down. QRT is very soon." As of print time, the team has made about 45k QSO (April 11th at 0522z). QSL via N6NKT. For more details and updates,

visit: http://www.yi9pse.com
Also, you can now follow their activities (as well as regular updates) via Twitter at: http://www.twitter.com/yi9pse

VE3, CANADA (CISA Activity). Team VE3ZF will be active from Twilight Island (CISA ON-018), Manitoulin Island district, between April 17-18th, during the "Ontario QSO Party". The team will consist of Val/VE3VO, Max/VE3CCN, Evgeny/VA3ATT and Igor/VE3ZF. QSL via the home callsign, direct or by the Bureau. Details for rules on the "Ontario QSO Party" contest are available at: http://cco.ve3xd.com/oqp/rules.htm

ZF, CAYMAN ISLANDS. Eden, ZF1EJ, reported they have 60m authorizations now in the Cayman Islands. It became effective March 29, 2010, and he has been very active this past week.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8650479058899986410

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X-Google-Language: ENGLISH,ASCII-7-bit
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1671 (Apr 14, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 13 Apr 2010 16:53:52 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 356
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1128958171.20100413225058@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1271192033 8181 166.84.1.6 (13 Apr 2010 20:53:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 Apr 2010 20:53:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:595 rec.radio.amateur.misc:4803
rec.radio.info:1368
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DXNL 1671 - Apr 14, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

BV - TAIWAN, AS-020

Steve,BW1/K8QKY, will be active in CW on 160m-6m from Apr 14-19. QSL via his homecall K8QKY.

HA - HUNGARY

Pisti,HA0ANA, Laci,HA0HW, Toni,HA0LG, and Viktor,HG0NAZ, will show up as HG0WFF from the Bihari nature park working in CW and SSB on all HF bands from Apr 16-18. QSL via bureau to HA0HW.

HS - THAILAND, AS-125

E20AS is the callsign of a group of the Radio Amateur Society of Thailand (RAST) which is momentarily activating the island Koh Chang (AS-125). The team including John,W2YR (HS0ZDJ), Sam,SM3DYU (HS0ZDY), Winit,HS1CKC, Cy,HS0GBI, and Swen,DB3KT (HS0ZFZ), is working in CW/SSB and will stay on the island until Apr 16. Their QSL manager is HS1CKC.

JW - SVALBARD, EU-026

After the accidental death of JW5NM his widow Inger,JW8KT, is prepared to continue making the JW5E-hut available for guests of the club- and contest station JW5E. The new managing director of Telenor on Svalbard is Harald,JW7XM. Inger plans to remain on the island for the next six years, until she retires. The hut is primitive with no running water or toilets. Inger will provide water for basic hygiene and cooking. There is an electric stove and a refrigerator so you can prepare simple meals WC is available at the nearest hotel (SAS Radisson). Three to four people can sleep in the hut but you must bring your own sleeping bags. The station is equipped with a TS870 transceiver, an old ICOM 2KL (not working on 30m), a 3 ele Fritzel tribander, dipoles for 160m, 80m, 40m and 30m. If you are interested to rent the hut and station you can contact Inger via e-mail (ibjerr@online.no). Donations in form of new equipment are welcome. Perfect would be a new automatic amplifier and a new beam covering 10-40 meters! Harald,JW7XM, is also willing to make himself available for visiting hams. His e-mail is harald@fagermoen.com

P2 - PAPUA NEW GUINEA, OC-008

Mat,JA1JQY, Sasi,JA1KJW, and Kuni,JA8VE, are members of the "Yamato Amateur Club" and will activate New Britain Island (OC-008) with two stations in CW and SSB on 160m-10m from Apr 15-23.

If you want to send your QSL direct please use following addresses:

P29VJY: QSL via JA1JQY, Shigeo Matsui, 2-31-10 Shimoseya, Seya,
Yokohama 246-0035, Japan;

P29VKJ: QSL via JA1KJW, Hisashi Nakayama, 1-17-8 Sibuya, Yamato,
242-0023, Japan;

P29VEK: QSL via JA8VE, Kunio Saito, 2-26-5-554 Nishitsuruma, Yamato,
242-0005, Japan.

SV - GREECE

A Greek team will activate the Prespa nature park signing SX2WFF in CW and SSB on 10m-80m on Apr 17/18. QSLs via bureau or direct to SV2GWY. More information is available at: http://www.j42aret.gr

YV - VENEZUELA

Several members of the "Grupo DX Caracas" and the "Amateur Radio Association of Venezuela" will show up as YW6R working in SSB/CW on 40m, 20m, 17m and 15m from the 2.810m high Mount Roraima from Apr 16-18. Mount Roraima marks the border between Venezuela, Brasil and Guyana. Their QSL manager is W4SO.

ZA - ALBANIA

Franck,ZA/F4DTO, and Patrick,ZA/F4GFE, will be QRV from Elbasan/Albania in SSB on 40m-10m from Apr 15-24. They will run 100 watts into Monoband dipoles. QSLs direct or via the French bureau to their homecalls. For more information check their website http://monsite.orange.fr/f4dto

9Y - TRINIDAD AND TOBAGO, SA-011

Rolf,9Y/DL2DBE, is active from San Fernando on Trinidad (SA-011). He is working on 30m-6m during his evening hours until the end of April. QSLs via DJ5BWD, bureau ok.

PUERTO RICO, SPECIAL EVENT STATION

As part of the activities to commemorate the life of the first Puerto Rican governor, the Radio Operadores del Este will activate the special event station KP3RE on Apr 18 from the Jesus T. Pinero house museum in Canovanas/Puerto Rico (NA-099). They will be on the air from 10m-40m from 1300-1900 UTC in PSK31, SSB and possibly on CW. They will also be commemorating the World Amateur Radio Day 2010. Jesus T. Pineiro was the first governor of Puerto Rican origin in 1946. One of his hobbies was Amateur Radio using the call 4KT and he was also co-founder of the Porto Rico Radio Club in 1918. QSLs direct or via bureau to KP3RE.

UKRAINE, SPECIAL EVENT STATION

The Radio Club Stakhanov (UR4MWN) will activate the nature reserve Luhanskyi signing EM0MFF in CW and SSB on 80m-10m from Apr 16-18. QSLs direct or via bureau to UX7MA.

URUGUAY, SPECIAL EVENT STATION

Ricardo,CX7ABK, will use the special callsign CV7G in SSB on 20m/40m from Apr 17-19. This activity remembers the "33 Orientals" which was a small group of revolutionaries who induced the founding of the state Uruguay. See also: http://en.wikipedia.org/wiki/Juan_Antonio_Lavalleja Special QSLs are available from CX7ABK.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Apr 16/17: Holyland Contest
Apr 17/18: YU DX Contest, CW
Apr 17: European Sprint Contest
Apr 17: ES Open Championship
Apr 17: TARA Digital Prefix Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-006, VQ9, Diego Garcia Island: Jim,ND9M (VQ9JC), is active as VQ90JC from Diego Garcia for the next four months. QSL via homecall.

NA-182, VE8, NWT (Inuvik Region) East Group: John,VE8EV, plans an activity from Greens Island (CisA-new) signing CK8G from Apr 15-20. QSL via HC.

SA-084, HK4, Choco Division South Group: Pedro,HK3JJH, will be QRV as 5K4T from Playa Blance Island (only in SSB on 7150 or 14260 kHz) from Apr 16-19. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

BW1/K8QKY	LH 0022	Taiwan	Apr 14-19
IH9WKH	LH 0041	Pantelleria	resident
N2AJ	LH 2937	Long	resident
OX3WS	LH 0072	Greenland	resident
SM1ALH	LH 2969	Gotland	resident
TO2R	LH 1812	Reunion	Apr 18-May 2
VQ90JC	LH 1645	Diego Garcia	starting on Apr 9
YV7MAE	LH 1085	Margarita	resident
ZC4LI	LH 0892	Cyprus (UK S.B.)	resident

Following lighthouses were added to the WLOTA list recently:

LH 2563	SM2	Likskarsrev
LH 2580	I8	Antemurale Thaon
LH 2584	LA	Meloy Island
LH 2586	LA	Bratvaer-Olaskjaer
LH 2667	LA	Torskholmen
LH 2738	SM2	Lutskarsgrund
LH 2746	VO1	Bordeaux Island
LH 2830	VO1	Allan's Island

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WLOTA Approval (Validation Request)
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LH 2914     DK4WD/p   Aug 9, 2009


Bandspots of the last 7 days
----------------------------
160m
YI9PSE      1.836  1930Z via N6NKT (B)

 80m
SU9HP       3.529  2143Z via SC6A (B)
YI9PSE      3.504  2222Z via N6NKT (B)

 40m
A7/M0FGA    7.011  0311Z via NN1N (B)
MJ/OP9X/p   7.154  2128Z EU-099, via ON4PQ (B)
OD5/DL6SN   7.015  0348Z via DO8LA (B)

 30m
SV2ASP/A   10.102  1837Z (d)
T32SI      10.109  0700Z OC-280, via SM6CAS (d)

 20m
KH7Y       14.025  0621Z (B), (L)
VP5/W5CW   14.005  1130Z via W5CW
YI9PSE     14.195  0925Z via N6NKT
YI9PSE     14.012  1132Z via N6NKT

 17m
YI9PSE     18.145  0703Z via N6NKT

 15m
A71RCAR    21.015  0820Z via Box 22122, Doha, Qatar
OD5/DL6SN  21.006  0931Z via DO8LA (B)
YI9PSE     21.024  0921Z via N6NKT
5H1S       21.029  0833Z via S53A

 12m
7Q7BP      24.896  0935Z (L) or G3MRC (B)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request


               Preview
               -------
DATE           CALL           DXNL

04Apr-25Apr    3B8SC          1670
```

10Apr-18Apr	3W6C	1670	
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
16Apr-19Apr	5K4T	1671	*
-May	5X7JD	1662	
-May	5Z4/LA9PF	1663	
2010	8P55AW	1668	
-31Dec	9A500AA	1656	
SOON	9Q1EK	1669	
-Apr	9Y/DL2DBE	1671	*
-Aug/11	A92IO	1663	
14Apr-19Apr	BW1/K8QKY	1671	*
Apr	C35 & C36	1669	
Jan -Apr	C6ANM	1657	
15Apr-20Apr	CK8G	1671	*
17Apr-19Apr	CV7G	1671	*
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
-16Apr	E20AS	1671	*
16Apr-18Apr	EM0MFF	1671	*
-Aug/11	FO8RZ	1636	
25Mar-19Apr	FR/F4EGZ	1669	
09Apr-17Apr	FR/F5UOW	1670	
22Jan-19Apr	H44MS	1659	
-31Dec	HA2010S	1659	
16Apr-18Apr	HG0WFF	1671	*
Apr	II0SPQR	1669	
15Mar-31Dec	IR1C	1667	
-Dec	KH9/WA2YUN	1568/1655	
18Apr	KP3RE	1671	*
-31Dec	LM50NRK	1659	
11Mar-29Apr	LY11 & LY20	1665	
20Mar-20May	OA/DL5YWM	1667	
-Dec	OD5/DL6SN	1665	
-April	OL35OLP	1670	
Mar -Apr	ON30ON	1664	
Sep -Oct	ON30ON	1664	
-Dec	OX3QM	1654	
22Mar-24Apr	OX3/K0KU	1667	
-Jun	P29VAA	1654	
15Apr-23Apr	P29VJY..	1671	*
03Apr-30Apr	PB88XYL	1669	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
-30Apr	PI65RTD..	1660	
-Dec	R1ANP	1654	
-Apr	S79DF	1620	

17Apr/18Apr	SX2WFF	1671 *

13Apr-21Apr	T2 (K6HFA)	1665
17Mar-17Apr	T32MI..	1667
09Apr-17Apr	T88AT	1670
08Apr-17Apr	TF/PD9DX	1670
NOW	TL0A	1616
07Apr-14Apr	TM5EL	1670
05Apr-18Apr	TM68X	1669
-2011/12	TN5SN	1585/1591
18Apr-02May	TO2R (FR)	1670
10Apr-10Jun	TT8PK	1670

11Apr-17Apr	V63DX..	1670
-Jun	VK9WBM	1653
09Apr-09Aug	VQ9JC	1670
-31Dec	YR5EPC	1660
-31May	YU140Z	1666
16Apr-18Apr	YW6R	1671 *
15Apr-24Apr	ZA/F4DTO..	1671 *
19Nov-05Dec	ZL8X	1664
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

EG7AMX via EA7AMX
EG7SCM via EA7URM
EG7SSM via EA7DK
HG8WFF via HA8MT (B)
LZ180PH via LZ2VP (B)
OM30CAQ via OM3CAQ (B)
PJ2/OH1VR via OH1VR (d)
PJ4/W9NJY via WD9DZV (B)
PR5Z via PY5ZHP
PT7/PY1NX via PY1NX (d)
S520AKR via S59AKR (B)
SM0/F4BKV via F4BKV (B), (L)
SN33OWE via SP8ZBX
SN80NHV via SP5NHV
SN80PNZ via SP6PNZ
TM0T via F4EFI (B)
UA0AV via W3HNK (d)
UE60QA via RW6HS (d)
UN7DA via EA5KB (B)
UN8FE via IK2QPR (B)
V26DZ via RA1AGL
2E0COO (d)
4B1KPB via XE1KPB
4B3DX via XE3DX (L), (d)
4B3TT via XE3TT (d)

5R8AL via G3SWH (B), (*)
8P9KW via NN1N (B), (until 2009)
8P9KW via LY2KW (after 2009)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs for Alain,5R8AL, are now managed by Phil,G3SWH. All details can be found on his website: http://www.g3swh.org.uk/5r8al.html

QSLs arrived direct: H40FN (HA8FW), HV0A (IK0FVC), TK5EP, XR0Y, XR0ZA (JA8BMK)

60m band allocated to amateur radio on the Cayman Islands

Starting on Mar 29, 2010, amateur radio operation is now allowed in the Cayman Islands also on the 60m band. OM Eden,ZF1EJ, is very active on this band during these days.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB, DL1SBF, DL7VOA, DM3VL, DO3ME, F5NQL, NG3K, W1AW, SWL Norbert Maibaum, etc.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -3172935345822610920
X-Google-Thread: 11480d,c76b9ea51692f52c,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,c76b9ea51692f52c,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 14, 2010

Followup-To: rec.radio.amateur.dx
Date: Wed, 14 Apr 2010 01:21:38 EDT
Organization: American Radio Relay League
Lines: 782
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100414041526.9E919249A3@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1271222498 27620 166.84.1.6 (14 Apr 2010 05:21:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Apr 2010 05:21:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:50:37 by milter-greylist-4.3.4 (oasis.novia.net [216.40.24.1]); Wed, 14 Apr 2010 00:21:19 -0500 (CDT)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:596 rec.radio.amateur.misc:4805 rec.radio.info:1370

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The ARRL Contest Update

Published by the American Radio Relay League

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April 14, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Take A Rookie To Bat - the ARRL Rookie Roundup
- VHF and EU Spring Sprint Contests
- FLONNEMI QSO Party (FL, VE3, NE, and MI)
- WRTC2010 - New Competitors and Referees Announced
- WA7BNM Online Contest Calendar - Major Upgrade
- Cruise the Polar Path For Yourself
- ARRL Sweepstakes Results Packages Online
- Stubbing Out Hardline Remnants
- SDR Tutorial Web Site
- A Cornerstone Is Laid

NEW HF OPERATORS - THINGS TO DO

If you've only been licensed for a short time, why not give the ARRL Rookie Roundup a try? Even if you don't qualify as a Rookie, you grizzled veteran you, get on and hand out some contacts to help new operators enjoy the bands, just as you did, way back when! And don't forget to give six meters a try in this contest, too.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

My understanding of pipe and tubing sizes was cross-threaded (don't hire me to do your plumbing) and corrected by Rick N6RK and Cullen K5HAE. The real story can be found on-line in many places, such as the Wikipedia entry on pipe sizes <http://en.wikipedia.org/wiki/Nominal_Pipe_Size>. And that QST story by W6ISQ, its title is "Planning Ahead" as K8DD gently pointed out. Maybe there is a message in that mixup!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Apr 17-18

- ARRL Rookie Roundup--Phone
- CWops Test
- Holyland DX Contest
- EU Spring Sprints--Phone
- EU EME Contest (2.3 GHz)
- TARA Skirmish Digital Prefix Contest
- ES Open HF Championship
- Michigan QSO Party
- EA QRP Contest--CW
- Ontario QSO Party
- YU DX Contest--CW
- VHF Spring Sprints (222 MHz, Apr 20)

Apr 24-25

- John Rollins Memorial DX--CW
- EU EME Contest (432 MHz, 5.7 GHz)
- Ten-Ten Spring CW Contest
- SP DX RTTY Contest
- Helvetia Contest
- QRP To The Field--CW
- Florida QSO Party
- Nebraska QSO Party
- WSJT Sprint

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

With the July event dates coming soon, the WRTC-2010 <http://www.wrtc2010.ru/> committee has made a few announcements. First, Don G3XTT has been added to the WRTC Judging Committee. Don's long experience with the IOTA Contest makes him a natural choice. Stefano, IK2QEI has been named Team Leader for Team EU#1, replacing Matteo IZ3EYZ who resigned for personal reasons. Other personal circumstances have led to new teammates: N6AA is the new partner of K7RL, HA6PX is now paired with HA3OV, and HI3TEJ is looking for a new teammate. Replacing VE7AHA and ZS4TX as Referees, N2GA and RA9USU have been selected from the list of back-ups. It was also learned that corporate sponsor Samsung Russia will be providing 100 LCD monitors for use in the WRTC stations - thank you, Samsung! Look for the WRTC2010 booth at Dayton - committee member Andy UA3AB and North American representative Krassy K1LZ will be there. Complete information on these WRTC2010 updates is available on the event's Web site.

Rookie Roundup Update - more information about how to use the Getscores reporting tools is being added to the Rookie Roundup blog <http://rookieroundup.wordpress.com/> every day. PDF copies of a paper log sheet (often the best way to get a new contester started) and a worksheet for calculating scores and checking off multipliers (Remember how much fun that was on the Sweepstakes summary sheet?) are also available on the blog. The registration process will be ready shortly and the Getscores Universal Score Uploader is ready right now, with complete installation instruction on the blog.

Two new free Webinars in the Potomac Valley Radio Club's <http://www.pvrc.org/> popular series have been announced. On April 14, Tim Duffy K3LR hosts "Contesting Activities at Dayton 2010 <https://www2.gotomeeting.com/register/910952307>" An overview of contest-related activities including HARA, the flea market, dinners, suites, photos, hotels, CTU, pile up contest, pizza parties and other points of interest. On May 25, Veteran VHF contester and QST's The World Above 50 MHz column editor Gene Zimmerman W3ZZ shares the secrets of successful VHF Contesting in "VHF Contesting - What to Do and How To Win <https://www2.gotomeeting.com/register/978706411>". Registration is also available on the PVRC home page by and clicking on Upcoming Webinars. Previous Webinars are archived under the Recorded Webinars link. (Thanks, Ken K4ZW)

Thursday Night Contesting resumes Thursday evening with the fast and furious ten weeks of the NCCC Sprint Ladder <http://www.ncccsprint.com/> (NSL), now in its seventh year. The contest's controversial dupe rule is history due to higher participation. This Spring '10 edition of NSL will be a four-band CW affair on 20-160 meters from 0230-0300Z (Friday). For those who wish to learn the sprint format, or who may be wary of the 30-40 wpm speeds that are typical of NSL, Mike W9RE, sponsors the Slow NS (SNS) starting at 0200Z, on the same bands and format but with code speed at 18-25 wpm. (Thanks, Bill N6ZFO)

Joe W4TV writes to announce micro2R

<http://www.microham-usa.com/Products/micro2R.html>, the newest two-radio controller for SO2R operation from microHAM <http://www.microham-usa.com/>. The controller is designed for any amateur with two transceivers and any control interface. It provides automatic or manual control of headphone audio and transmitter selection, and is compatible with the automatic modes of the most popular contest logging programs. micro2R uses either USB or LPT control, includes a proven WinKey 2 CW keyer, support for ether electret or dynamic microphones, a UART compatible FSK port for each radio, and built-in support for the voice keyer capabilities of the most popular contesting software.

Bob Locher W9KNI has a new book published by Idiom Press <http://www.idiompress.com/>, entitled "A Year of DX <http://www.idiompress.com/yearofdx.php>" The story follows Bob as he makes an all-out effort to win the 2008 running of CQ Magazine's DX Marathon <http://dxmarathon.com/> -- a one-year event during which a contestant works as many countries and CQ zones as possible on any band or mode. The chase is like telescoping a career of DX'ing into a single year. While the 280-page book chronicles Bob's efforts in the pileups and through the lonely watches of the night, it also contains discussions of what DX'ing is all about, the possibilities of DX'ing in low sunspot periods by Jim Henderson KF7E, a chapter on optimizing SSB transmit audio by Hall of Famer Chip Margelli K7JA, a discussion of the ideal linear amplifier, and much more. If you enjoyed Bob's "Compete DX'er", you'll find this book equally worthwhile.

The MicroHams Amateur Radio Club <http://www.microhams.com> is announcing the new date and time of its annual Ham Radio Digital Conference. Now in its 4th year, the MicroHams Digital Conference is moving from March to September 18, 2010. The event will be ARRL-sanctioned and include speakers covering a diverse range of topics in the digital realm of Amateur Radio. The Digital Conference will be held on the Microsoft Campus in Redmond, Washington. To keep track of the conference announcements, follow the Digital Conference Blog <http://www.microhams.com/digitalconference>. (Thanks, Kenny KU7M)

It's so hard to keep up with all the reflectors and interest groups in ham radio, so when a time management tool like the fi-ni report's cq-contest reflector schedule <http://fi-ni-report.blogspot.com/2010/03/cq-contest-schedule.html> comes along, I jump right on it! Glad to be of service!

Hams love a good map and a map-making tool attracts them (well, your editor, anyway) like flies to honey. Tom K5RC found a link to NS6T's azimuth mapmaking Web site <http://ns6t.net/azimuth/azimuth.html> - it's easy to use and the price is right! Enter your location, tell it how far to extend the map's outer reaches and back comes a PDF map that will look great right above the rotator control box! The map's coverage can be all the way to the antipode (great for HF DXing) or a smaller radius for local or regional coverage.

I had no idea that there were such coffee experts reading the Contest

Update! Another suggestion for making it through a long contest night is to switch to Russian Tea. You can find this sort of tea in various gourmet food stores. Actually, just switching beverages can provide an additional bit of novelty to keep one's brain engaged. (Thanks, Jim W1EQO)

CW Skimmer v1.6 <http://groups.yahoo.com/group/dxatlas_group/message/1848> has been released! The upgrade improves the management of call signs and the ability to distinguish between stations calling CQ and those responding. (Thanks, Alex VE3NEA)

Getting a 1-by-1 call sign is a popular way of combining a special event with contesting, but these assignments are temporary. How can you find out who is responsible for a specific call in past operations? John K1ER points us to the 1x1 Special Event Call Signs online database <http://www.1x1callsigns.org/>. Click the hyperlink "One by One Database", enter the call and click the Search button. You'll get a complete history of that call sign with a "details" link leading to the responsible individual or organization's contact information.

Listening for Pacific AM radio stations might be a good way to to check propagation in the hours before sunrise, depending on where you live. Nick VE7DXR suggests the Pacific Asian Log <http://www.radioheritage.net/PAL.asp>. You can either check it out online or download a PDF file. The Radioheritage Foundation appreciates a donation, but it's not required. Medium wave listening clubs such as the International Radio Club of America <http://www.ircaonline.org/> or National Radio Club <http://www.nrcdxas.org/> may also provide pointers.

The editors of Finnish contesting magazine PileUP! are asking for your contest-oriented articles, stories, opinions, and photos, including humor! Send your contribution by May 10, 2010, to Ilkka OH1WZ <oh1wz@sral.fi>, Esa OH7WV <oh7wv@sral.fi>, or Kim OH6KZP <kim.ostman@tut.fi>.

>From the Amateur Radio Newsline <http://www.arnewsline.org/> for 1 April, we learn that the Consumer Electronics Association says many consumers are unaware of local options for recycling unused consumer electronics products. The CEA maintains a Web site <http://www.mygreenelectronics.org/> to find electronics recycling opportunities in a specific area and other information as well. This is a great way to find out where to properly dispose of that old analog TV set, used up household batteries, broken electronic devices, etc.

The 2010 Dayton Hamvention RTTY Forum (May 15 at noon in Room 3) will feature a program on RTTY From the Stanford University Amateur Radio Club Station W6YX. Stanford alumnus and club member Mark K6UFO, will discuss how the changes occurred and how the lessons learned can help individuals, and other school and club stations, increase their enjoyment of RTTY and RTTY contesting. (Thanks, Shelby K4WW)

Web Site of the Week - Bruce WA7BNM has performed a major upgrade to his online Contest Calendar <http://www.hornucopia.com/contestcal/index.html>. There are more ways of viewing contests, such as the very useful 8-day contest chart and graphic of when the contests run. Clicking the '+' to the left of a contest listing displays the rules for each contest! You can also customize the site for the contests you want to follow and there is historical information as well as RSS feeds and an iCal format output for your personal calendars. A tip of the Contest Update cap to 'BNM for another useful contesting tool.

WORD TO THE WISE

"The reason lightning doesn't strike twice in the same place is that the same place isn't there the second time." - Willie Tyler (Thanks, Ray ND8L)

==> SIGHTS AND SOUNDS

What does a signal see as it travels the polar path? Thanks to the astronauts aboard the International Space Station, you can find out! They have been taking a lot of pictures <http://www.universetoday.com/2010/04/05/amazing-pic-iss-flys-through-aurora/> lately and the recent solar storm caused some photographic aurora.

Why should you trade in that comfy old lineman's belt for a full-body harness. Dave N4ZKF sent a link to a Gravitec video <http://www.gravitec.com/about-us/GRAVITEC-VIDEOS.html> showing falls into a waist belt and into a harness. Just click on the button that says "Articulated Mannequin Drop Tests." Put your mouse over the lower left of the screen and click on the arrow to start the interesting video. Food for thought.

SO2R operators, take heart! Automation is just a stepper motor or two away as shown in this microcontroller project video <http://www.projectblah.info/propetcher>. Maybe these methods could be adapted to the CW Skimmer? (Thanks, Rick KU0W and John KE7HCA)

Jean Shepherd K2ORS <http://en.wikipedia.org/wiki/Jean_Shepherd> was a nationally-known radio host and screenwriter during the latter half of the 20th century and you can hear Jean talking about his ham radio hobby in a two-part interview In Part 1 <http://www.youtube.com/watch?v=22fl5JtoZXU&feature=related>, he talks about getting his Class A license and Part 2 <http://www.youtube.com/watch?v=uR46E_WV6vc&feature=related> continues the story. Greatly told and fun to listen! (Thanks, Barry W6YE)

==> RESULTS AND RECORDS

The full Web versions of the 2009 Sweepstakes CW and SSB writeups by VE4XT and N2IC are now available at the ARRL's temporary Contest Branch Web site <http://aptos.arrl.org/contests>. Each is a downloadable PDF that contains an expanded writeup and all scoring tables. Printable

Line Scores and a PDF version of the QST article are also available. When the new ARRL site is online, the scores database and LCR's will be uploaded ASAP. Sweepstakes mugs and pins began shipping last week and are being received. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

The results for the 2009 WPX CW Contest <http://www.cqwpx.com/results.htm> are now available and the online score database and score records pages have also been updated. Contest Director, Randy K5ZD notes that, "Log checking reports for the contest are available by sending me an email <k5zd@cqwpx.com> with your call and specifying CW or SSB."

For the first New York QSO Party <http://www.nyqp.org/> since the mid-1980's, the final results for the 2009 edition are online. Contest managers Paul K2DB/K2NNY and Rick W1TY are appreciative for the support of the Rochester DX Association (RDXA) and the Western New York DX Association (WNYDXA) in making the NYQP a reality.

OPERATING TIP

Late spring - early summer contests open a window of 20 meter propagation (and 30 and 17 meters, too, on occasion) in the evenings across northern polar paths. (Similar southern path enhancement occurs in late fall for our Southern Hemisphere friends.) Later in the season, increased absorption reduces signal levels on this path. With the rapidly improving solar flux levels, don't assume the higher bands are dead after dark as they have been over the past couple of years.

==> TECHNICAL TOPICS AND INFORMATION

Let's say you have some scraps of surplus CATV hardline - not long enough for antenna feed lines, but what ham could throw them away? David K1TTT suggests making stub filters <http://www.k1ttt.net/technote/techref.html#filters> out of them. Assume a velocity factor of 0.81 to 0.83 (or measure it with an antenna analyzer) and create your own set of high-Q RF filters. The lower loss of hardline, compared to flexible coax, will result in better cancellation of the undesired signal.

If you have a preferred or favorite graphic showing the state of the ionosphere, it is surely somewhere on this new and exhaustive compilation thereof, EA4FSI-28T1 HF Panel <http://www.ipellejero.es/hf/hfpanel.html#Estado_Ionosfera>. Enjoy! (Thanks, Diane NH6HE)

Beginning circuit designers need all the tutorial information they can get, such as the recent Electronic Design News (EDN) article "MOSFET Design Basics You Need to Know, Part 1 <http://electronicdesign.com/article/power/mosfet_design_basics_you_need_to_know_part_1.aspx>" by Schimel. You can also find the article by browsing to the EDN home page <http://www.edn.com/> and searching for 'mosfet design basics'.

Solar cell technology continues to make incremental improvements on many fronts. The latest is somewhat counterintuitive - a new and cheaper way of turning the cell surface black. The Technology Review story "Black Silicon Makes Solar Cells Cheaper <http://www.technologyreview.com/energy/24968/>" describes the process and why the black surface improves cell efficiency.

Residents of rural areas and Field Day antenna planners might be interested in using the ARRL's online QST archive to read the Aug 1956 article, "Multiple V Beams - High Gain In All Directions With Only Four Wires". The clever design uses some relays and one unusual V beam to cover the globe sans rotator. Old-timers will be surprised to learn the author's name and, especially, his call sign! (Thanks, Chuck W0DLE)

Why buy the fancy "lawn staples" to hold down radials (or sod or hose or anything else, for that matter)? Armed with a stout wire cutter, you can make hundreds from roll of galvanized or aluminum fence wire at a fraction of a cent per staple. Or use the even more inexpensive iron rebar tie wire that will rust quickly away without a trace. Regular hair bobby pins can also work in firm soil. (Thanks to the denizens of the Towertalk <http://lists.contesting.com/mailman/listinfo/towertalk> email reflector)

Daniel K7DGL notes a new iPhone app, "Allocations <http://itunes.apple.com/us/app/allocations/id345185320?mt=8>", that places the FCC frequency allocation reference database at your fingertips. The iPhone could be an emerging platform for all sorts of wireless-over-wireless applications.

Two interesting articles at Physorg <http://www.physorg.com/> sparked my interest this week. The first is "Magnetic 'ropes' tie down solar eruptions <http://www.physorg.com/news190273764.html>" including an interesting video. With Cycle 24 heating up, we can expect more hiccups from the Sun. The second is a boon to QRPers everywhere - "Record measurement of extremely small magnetic fields <http://www.physorg.com/news190312262.html>".

It's that time of year again! Every sporting goods store across the land is running sales on outdoor items and that includes such ham-friendly items as tackle boxes (great for small tools and parts), fishing poles and line that can hold up an antenna, coolers and "stuff sacks" for lightweight tool and equipment storage, and the list goes on. Why not take a trip through the aisles with an eye towards the ham shack?

If you live near an airport, putting up a tower takes on additional requirements for avoiding interference with air traffic. Here's your first stop, the FCC TOWAIR <http://wireless2.fcc.gov/UlsApp/AsrSearch/towairSearch.jsp> Web page. You can get your exact geographic coordinates from Geocoder <http://geocoder.us/> and your elevation from Veloroutes <http://veloroutes.org/elevation/>, for example. Should the results indicate a conflict (or a near conflict), the airport manager can put you in touch with additional resources. Obstruction evaluation can be done on-line with the FAA <https://oeaaa.faa.gov/oeaaa/external/portal.jsp>, as well. The applicable rules about who needs to file information about their towers is stated in CFR Title 14 Part 77.13 <http://www.access.gpo.gov/nara/cfr/waisidx_04/14cfr77_04.html>. (Thanks to the Towertalk Reflector <http://www.contesting.com/FAQ/towertalk> inhabitants)

With North American weather improving and the open road calling, can mobile operation be far behind? Of course not! The second question after "How do I get the power leads through the firewall?" is "How can I improve my antenna system?" For the seasoned improviser, this presents an attractive challenge as addressed by Cecil W5DXP in this eham.net article, "A Junkbox Bugstick for 20m-10m <http://www.eham.net/articles/23617>". I'm humming "On The Road Again"...how about you?

Technical Web Site of the Week - Here's a straightforward, nicely-illustrated introduction to Software-Defined Radio <http://www.dh1tw.de/understanding-the-sdr-concept> by Tobias DH1TW. It makes for a good introduction to the subject and more advanced treatments of the subject, including some of the other SDR articles on the site. (from AMSAT <http://amsat.org/> bulletin ANS-094)

==> CONVERSATION

A Cornerstone Is Laid

Back in the early 1960's, DXing and DX-peditioning were in the process of taking the modern form that we know today. Building from Bob Denniston W0DX's "Gone-Waki" expeditions in the late-1940's, the sophistication of the operations and the difficulty of travel began to increase. It was clear that word-of-mouth and volunteer funding of these activities would soon be insufficient. As a result, hams formed non-profit foundations such as the Northern California DX Foundation <http://www.ncdxf.org/> (NCDXF) and the International DX Association <http://www.indexa.org/> (INDEXA) to assist DX-peditioners with funding, equipment, sponsorship, and materials. Over the past forty years, this model has proven to be quite successful and dozens of foundations now exist.

While there has always been some overlap between DXing and contesting, radiosport as it is now conducted has grown to become a major segment of ham radio in its own right. At one time, contests drew a few hundred participants, but it is now routine for the call signs of more than 10,000 different stations to appear in the contacts of major events. Paper log sheets have given way to electronically-filed logs that are automatically scanned and compiled into databases for sophisticated log-checking. Sponsors of these competitions rely on volunteers for much of the adjudication and administrative functions, volunteers that are often hard-pressed to keep up with the demands of the job. In addition, radio and operating technologies are advancing rapidly, placing even more demands on the sponsors to insure equitable treatment and judging of all participants and to accelerate the publication of results. In many ways, the worlds of radiosport today and early DXing yesterday share elements in common.

Just as in the world of DX, the power of independent organizations is coming to contesting with the welcome news of a new organization - the World Wide Radio Operators Foundation <http://www.wwrof.org/> (WWROF). Its founding members are leading operators you've worked many times if you're an active contester. These are the hams who have done a lot of the heavy lifting to create modern log processing and adjudication. The WWROF Board of Directors consists of:

- Doug Grant, K1DG - Chair
- John Dorr, K1AR - Vice-Chair
- Tom Lee, K8AZ - Secretary
- Ralph "Gator" Bowen, N5RZ - Treasurer
- Mark Beckwith, N5OT
- Bob Cox, K3EST
- Tim Duffy, K3LR

They are supported by an advisory committee consisting of:

- Ken Wolff, K1EA
- George Fremin, K5TR
- Randy Thompson, K5ZD
- Trey Garlough, N5KO
- Larry "Tree" Tyree, N6TR

The WWROF is dedicated to improving the skills of amateur radio operators around the world, utilizing education, competition, advancement of technology and scientific research, promoting international friendship and goodwill, and preparing them to better serve society in times of communication need. The means by which these goals are to be pursued? It's contesting!

Just as foundations to support DXing and other amateur radio activities operate, the WWROF has been created to assist contesting and contest-related activities. So that contributions by US-based supporters are tax-deductable the WWROF has applied for 501(c)3 status as an Ohio non-profit corporation I encourage readers to visit the WWROF Web site and learn more about the organization's mission and goals. Should you choose to make a donation of any amount, look for the PayPal button on the site's Donate <http://www.wwrof.org/content/donate> page.

As an example of technology needs the WWROF was formed to address, the CQ WW 160 Meter contest committee recorded the entire 2009 contest using five wide-band software-defined receivers located in several countries around the world. The cost to obtain the disc drives and ship the packages was approximately $500, using on-hand receivers. This experiment was successful but imagine extending the concept to a full six-band contest! Even with commercial and organizational sponsors, similar needs outstrip the limited budgets of even the largest contest organizers.

In the training area, many Contest Update readers have attended a Contest University session, either here in the United States or in Europe at the English and Italian versions of CTU. The Potomac Valley Radio Club's series of training videos has proven to be popular, too. Some of the expense of putting on these high-quality programs is borne by volunteers or through donations by event sponsors. As the events attract more attendance, expenses can outstrip these funds and donation-raising abilities. Helping to defray venue costs, video server costs, even printing costs - all are within the WWROF's mission. The goal is to train more operators to be better operators, making them better contesters, certainly, but better amateurs, in general.

The WWROF will support outside projects that further the WWROF's goals and mission, but may also initiate and conduct projects on its own. For example, the WWROF could act as a repository for training materials and records that are re-used by a sequence of training event sponsors. The WWROF could develop operator-tracking databases and event rules or standards to be used by independent event sponsors. Much as the DX foundations do, equipment or software could be loaned to various contest and training efforts or donors could be matched with recipients. Following in the footsteps of the DX foundations, a parallel model for radiosport and contesters could be equally successful.

The Contest Update applauds the directors of this new organization for stepping up to the many challenges facing ham radio contests and event sponsors. However, its success can only be realized by your participation and support. Please take a look at the WWROF Web site and pass along this information to your friends and clubs. Get involved today!

73, Ward N0AX

==> CONTESTS

13 April through 26 April 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

ARRL Rookie Roundup--Phone, from Apr 18, 1800Z to Apr 18, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P XE# or "DX". Logs due: See Web. Rules <http://www.arrl.org/contests>

CWops Test--CW, from Apr 14, 1100Z to Apr 14, 2000Z and Apr 15, 0300Z to Apr 15, 0400Z. Bands (MHz): 3.5-14. Frequencies (MHz): 18 to 28 kHz above band edge. Exchange: Name, member number or S/P/C. Logs due: 2 days. Rules <http://cwops.org>

Holyland DX Contest--Phone,CW,Digital, from Apr 16, 2100Z to Apr 17, 2100Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Israel district. Logs due: May 31. Rules <http://www.iarc.org>

EU Spring Sprints--Phone, from Apr 17, 1600Z to Apr 17, 1959Z . Bands (MHz): 3.5-14. Frequencies (MHz): 3.730, 7.050, 14.250. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eusprint.com>

TARA Skirmish Digital Prefix Contest--Digital, from Apr 17, 0000Z to Apr 17, 2400Z . Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

ES Open HF Championship--Phone,CW, from Apr 17, 0500Z to Apr 17, 0859Z . Bands (MHz): 3.5,7. Exchange: RS(T), serial, dupes OK once/hour. Logs due: May 20. Rules <http://www.erau.ee/index.php?newlang=eng>

Michigan QSO Party--Phone,CW, from Apr 17, 1600Z to Apr 18, 0400Z . Bands (MHz): 3.5-28. Frequencies (MHz): CW 45 kHz from band edge,Phone 3.825,7.200,14.250,21.300,28.450. Exchange: Serial and MI county or S/P/C. Logs due: 30 days. Rules <http://www.miqp.org>

EA QRP Contest--CW, from Apr 17, 1700Z to Apr 18, 1300Z . Bands (MHz): 3.5-28. Exchange: RST, category, M if EA QRP member. Logs due: 30 days. Rules <http://www.eaqrp.com>

Ontario QSO Party--Phone,CW, from Apr 17, 1800Z to Apr 18, 0500Z and Apr 18, 1200Z to Apr 18, 1800Z . Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW 30 kHz above band edge; Phone 1.870,3.735,3.860,7.070,7.260,14.130,14.265,21.260,28.360; VHF-SSB: 50.130,52.540,144.205,146.550. Exchange: RS(T), S/P/C or Ontario QTH. Logs due: May 19. Rules <http://cco.ve3xd.com/oqp>

YU DX Contest--CW, from Apr 17, 2100Z to Apr 18, 0500Z and Apr 18, 0900Z to Apr 18, 2100Z. Bands (MHz): 1.8-28. Exchange: RST and ITU zone. Logs due: 30 days. Rules <http://www.yu1srs.org.rs/dl/yudx/yudxmain.html>

John Rollins Memorial DX--CW, from Apr 21, 2300Z to Apr 22, 2300Z and Apr 24, 2300Z to Apr 25, 2300Z. Bands (MHz): 7,14. Exchange: RST, name, and S/P/C. Logs due: 30 days. Rules <http://www.antiquewireless.org%20>

Ten-Ten Spring CW Contest--CW, from Apr 24, 0001Z to Apr 25, 2359Z. Bands (MHz): 28. Exchange: Call, name, county & S/P/C, 10-10 number. Logs due: May 10. Rules <http://www.ten-ten.org>

SP DX RTTY Contest--Digital, from Apr 24, 1200Z to Apr 25, 1200Z . Bands (MHz): 3.5-28. Exchange: RST, serial, SP province. Logs due: May 25. Rules <http://www.pkrvg.org/zbior.html>

Helvetia Contest--Phone,CW,Digital, from Apr 24, 1300Z to Apr 25, 1259Z . Bands (MHz): 1.8-28. Exchange: RS(T), serial or Swiss canton. Logs due: 15 days. Rules <http://www.uska.ch>

QRP To The Field--CW, from Apr 24, 1500Z to Apr 25, 0300Z. Bands (MHz): 7-28. Exchange: RST, S/P/C. Logs due: Jun 1. Rules <http://www.zianet.com/QRP>

Florida QSO Party--Phone,CW, from Apr 24, 1600Z to Apr 25, 0159Z and Apr 25, 1200Z to Apr 25, 2159Z . Bands (MHz): 7-28. Frequencies (MHz): CW 7.025-7.035, 14.040-14.050, 21.040-21.050, 28.040-28.050; Phone 7.18-7.19,14.265-14.275, 21.340-21.350, 28.480-28.490. Exchange: RS(T), FL county or S/P/C. Logs due: 30 days. Rules <http://www.floridaqsoparty.org>

Nebraska QSO Party--Phone,CW,Digital, from Apr 24, 1700Z to Apr 25, 1700Z . Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW: 1.805 and 35 kHz above band edge, Nov/Tech--10 kHz above band edge; Phone--1.915,3.865,7.265,14.265,21.365,28.465,146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.hdxa.net>

VHF+ CONTESTS

ARRL Rookie Roundup--Phone, from Apr 18, 1800Z to Apr 18, 2359Z. Bands (MHz): 3.5-28, 50. Exchange: Both calls, name, check, S/P XE# or "DX". Logs due: See Web. Rules <http://www.arrl.org/contests>

VHF Spring Sprints--Phone,CW,Digital, from Apr 20, 7 PM to Apr 20, 11 PM. Bands (MHz): 222. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://tinyurl.com/springsprints>

EU EME Contest--Phone,CW, from Apr 17, 0000Z to Apr 18, 2400Z. Bands (MHz): 2.3G. Exchange: TMO/RS(T) and "R". Logs due: Jun 12. Rules <http://www.dubus.org>

EU EME Contest--Phone,CW, from Apr 24, 0000Z to Apr 25, 2400Z. Bands (MHz): 432, 5.7G. Exchange: TMO/RS(T) and "R". Logs due: June 12. Rules <http://www.dubus.org>

WSJT Sprint--Digital, from Apr 24, see Web to Apr 24, see Web. Bands (MHz): 50,144. Exchange: NA report or NA grid. Logs due: Next Sat. Rules <http://www.ykc.com/wa5ufh/%20>

TARA Skirmish Digital Prefix Contest--Digital, from Apr 17, 0000Z to Apr 17, 2400Z . Bands (MHz): 1.8-28, 50. Exchange: Name, prefix. Logs due: May 17. Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

Ontario QSO Party--Phone,CW, from Apr 17, 1800Z to Apr 18, 0500Z and Apr 18, 1200Z to Apr 18, 1800Z . Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW 30 kHz above band edge; Phone 1.870,3.735,3.860,7.070,7.260,14.130,14.265,21.260,28.360; VHF-SSB: 50.130,52.540,144.205,146.550. Exchange: RS(T), S/P/C or Ontario QTH.

Logs due: May 19. Rules <http://cco.ve3xd.com/oqp>

Nebraska QSO Party--Phone,CW,Digital, from Apr 24, 1700Z to Apr 25, 1700Z . Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW: 1.805 and 35 kHz above band edge, Nov/Tech--10 kHz above band edge; Phone--1.915,3.865,7.265,14.265,21.365,28.465,146.460. Exchange: RS(T), NE county or S/P/C. Logs due: May 31. Rules <http://www.hdxa.net/>

==> LOG DUE DATES

13 April through 26 April 2010

April 13 - ARCI HF Grid Square Sprint, email logs to: contest@qrparci.org, paper logs and diskettes to: ARCI Spring QSO Party, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/8346/118/>

April 13 - Idaho QSO Party, email logs to: idqplogs@msn.com, paper logs and diskettes to: Edward Campbell, NX7TT, 157 N 3300 E, Rigby, ID 83442, USA. Rules <http://www.nx7tt.com/main_page_link/rules.htm>

April 13 - LZ Open 40m Sprint Contest, email logs to: LZ1GL@yahoo.com, paper logs and diskettes to: LZ Open 40m Sprint Contest, P.O. Box 830, Sofia 1000, Bulgaria. Rules <http://www.lzopen.com/lzocc40/indexF.htm>

April 14 - NSARA Contest, email logs to: ve1pjs@rac.ca, paper logs and diskettes to: Peter J. Surette, VE1PJS, 55 Edgewood Drive, Truro, Nova Scotia B2N 1P1, Canada. Rules <http://nsara.ve1cfy.net/nsaracst.htm>

April 14 - RSGB Commonwealth Contest, Upload log at http://www.rsgbcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: RSGB-G3UFY, 77 Bensham Manor Road, Thornton Heath, Surrey CR7 7AF, England. Rules <http://www.rsgbcc.org/hf/rules/2010/rberu.shtml>

April 14 - Wisconsin QSO Party, email logs to: k9kr@tds.net, paper logs and diskettes to: Wisconsin QSO Party, West Allis Radio Amateur Club, P. O. Box 1072, Milwaukee, WI 53201, USA. Rules <http://www.warac.org/wqp/2010/wiqp_rules.htm>

April 15 - Classic Exchange, CW, email logs to: WQ8U@NC.RR.COM, paper logs and diskettes to: WQ8U, 104 W. Queen St., Hillsborough, NC 27278, USA. Rules <http://qsl.asti.com/CX/>

April 15 - Classic Exchange, Phone, email logs to: WQ8U@nc.rr.com, paper logs and diskettes to: WQ8U, 104 W. Queen St., Hillsborough, NC 27278, USA. Rules <http://qsl.asti.com/CX/feb10announcement.html>

April 15 - CLARA HF Contest, email logs to: va1yl@ns.sympatico.ca, paper logs and diskettes to: Helen Archibald, VA1YL, 25 Canard Street RR#1, Port Williams, NS V0P 1T0, Canada. Rules <http://groups.google.ca/group/clara-clarion/web/clara-contest>

April 15 - Virginia QSO Party, email logs to: vqp@verizon.net, paper logs and diskettes to: VA QSO Party, Call Box 599, Sterling, VA 20167, USA. Rules <http://www.qsl.net/sterling/VA_QSO_Party/2010_VQP/2010_VQP_Rules.html>

April 16 - SARL 80m QSO Party, email logs to: glevey@gmail.com, paper logs and diskettes to: West Rand Amateur Radio Club, PO Box 562, Roodepoort 1725, South Africa. Rules <http://www.sarl.org.za/public/contests/SARL20Contest%20Manual.pdf>

April 16 - SKCC Weekend Sprint, Post log summary at http://www.skccgroup.com/sprint/wes/wes-submit.html, paper logs and diskettes to: (none). Rules <http://www.skccgroup.com/sprint/wes/>

April 18 - UBA Spring Contest, 2m, email logs to: ubaspring@uba.be, paper logs and diskettes to: Michel Gerits, ON4CAQ, Mommestraat 69, B-3550 Heusden Zolder, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf_contests/uba_spring_en.pdf>

April 20 - 9K 15-Meter Contest, email logs to: 9k2rr@9kcc.com, paper logs and diskettes to: Faisal N. Al-Ajmi, 9K2RR, P.O.Box 1124, Alfarwanya 80000, Kuwait. Rules <http://www.9k2hn.com/9kcc/9KCCRule.htm>

April 20 - RSGB RoPoCo 1, Upload log at http://www.rsgbcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: RSGB G3UFY, 77 Bensham Manor Road, Thornton Heath, Surrey CR7 7AF, England. Rules <http://www.rsgbcc.org/hf/rules/2010/rropoco.shtml>

April 20 - QRP Homebrewer Sprint, email logs to: w2lj@verizon.net, paper logs and diskettes to: Larry Makoski, W2LJ, 327 Clinton Place, South Plainfield, NJ 07080, USA. Rules <http://www.njqrp.org/data/qrphomebrewersprint.html>

April 24 - EA RTTY Contest, email logs to: rttycontest@ure.es, paper logs and diskettes to: (none). Rules <http://www.ure.es/contest/430-ea-rtty-contest.html>

April 25 - CQ WW WPX Contest, SSB, email logs to: ssb@cqwpx.com, paper logs and diskettes to: SSB WPX Contest, CQ Magazine, 25 Newbridge Rd, Suite 405, Hicksville NY 11801, USA. Rules <http://www.cqwpx.com/rules.htm>

April 25 - EU Spring Sprint, CW, email logs to: eusprint@kkn.net, paper logs and diskettes to: Dave Lawley, G4BUO, Carramore, Coldharbour Road, Penshurst, Kent TN11 8EX, England. Rules <http://www.eusprint.com/index.php?page=140%E2%8C%A9=g>

April 26 - Hungarian Straight Key Contest, email logs to: hskc@ha8kux.com, paper logs and diskettes to: Provics Ferenc, P.O. Box 620, Szeged-1 H-6701, Hungary. Rules <http://hskc.ha8kux.com/data/2010/Hungarian%20Straight%20Key%20Contest%202010.pdf>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From 4276397835986884897
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X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2ba12fafd4d0addd,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!feed.news.qwest.net!mpls-
nntp-07.inet.qwest.net!132.250.1.121.MISMATCH!ra.nrl.navy.mil!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-04-16
Followup-To: rec.radio.amateur.dx
Date: Fri, 16 Apr 2010 07:09:40 EDT
Organization: Make More Miles on VHF
Lines: 364
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201004161006.o3GA60Pp008572@server13.web4a.de>
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1271416180 5637 166.84.1.6 (16 Apr 2010 11:09:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 16 Apr 2010 11:09:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:643 rec.radio.amateur.misc:5065
rec.radio.info:1456

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-04-16
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

!!! 144 MHz MOST WANTED SURVEY - PLEASE UPDATE NOW !!!

As always since the early 90�s, we want to remind you to be PLEASE
so kind and update YOUR MOST WANTED SQUARES / DXCC for the 144 MHz
segment - SURVEY will run during the next 2 weeks! PLEASE DO UPDATE
FOLLOWING LISTS: e M W S - List - http://www.mmmonvhf.de/emws.php
            e M W D X C C - List - http://www.mmmonvhf.de/dxcc.php
We will spread around the results at the weekend 24th/25th of April
2010, early enough to plan trips for the summer MS showers.
SOURCE: Guy, DL8EBW, on behalf of the Team of MMMonVHF

** Iceland (TF) Volcanic Activity any effect on 144 MHz ? **

>From noon today, all non emergency flights were grounded in the
United Kingdom due to ash that come from Iceland volcano eruption
have caused travel chaos. As a result, there are thousands of
travellers still stranded at home and abroad. Independent.co.uk
reported that ash from Iceland volcanic activity 2010 also hit North
European and Irish airspace. Beside own travel inconvenience we are
wondering if this cloud will have some effect on the propagation.
There might be enhanced scattering on heights of 5 to 6 kilometers.
Are there any experiences from those who might have tried?
SOURCE: Frank PA4EME, Team of MMMonVHF

** The 144 MHz EME Newsletter - www.df2zc.de/newsletter/ **

The 144 MHz EME Newsletter March Issue is now for download at http://www.df2zc.de/newsletter/ Frank DH7FB and I look forward to working many of you from GJ Jersey 20 to 24 April. For details see newsletter. vy 73 Bernd DF2ZC (JO30RN) www.df2zc.de
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF and MoonNet

** Memorial CT1WW (VHF-UHF-SHF)-Contest **

The Portuguese radio amateur club "Tert�lia Radiomador�stica Douriense" organizes next 24 and 25 of April (from 14h00 UTC/Saturday to 14h00 UTC/Sunday) the V/UHF Contest "Memorial CT1WW" in memory of Tiago - CT1WW. The contest will be held in 50MHz, 144MHz, 432MHz and 1296MHz. The logs should be received, in EDI format, before 02 of May via email log"at"trd.qrmzero.com . Now that 6 m. E-Sporadic season just started this may be a good opportunity to do some VHF QSO's. The contest rules can be found in the club webpage http://trd.qrmzero.com, directly and in detail in english at http://trd.qrmzero.com/Regulamento_memorial_CT1WW_2010_ENG.pdf .
Best regards,Carlos, CT1HSN on behalf of Tert�lia Radioa. Douriense
SOURCE: Carlos, CT1HSN direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** GJ / IN89 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3083
DXBlog: http://www.mmmonvhf.de/showblog.php?ca=MJ-Team

UPDATE DXCC Jersey Activity by DH7FB & DF2ZC: It is less than two weeks time until Frank and Bernd will become QRV from Jersey DXCC on 20 April late afternoon UTC. The schedule is that we meet at DF2ZC�s site on 19 April evening with Frank coming by car from Berlin (and Bernd from a family event in Flensburg JO44ST). After loading the car with all equipment we plan to leave around 2000Z via Belgium to Saint Malo from where the ferry goes to St. Helier/Jersey the next morning at 0600 Z.
Read more in detail: http://www.mmmonvhf.de/latest.php?id=3083
SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF

** BV / PL04 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3099

Steve, K8QKY will be active from the island of Taiwan (IOTA AS-020,
WLOTA LH-0022, Grid square PL04) as BW1/K8QKY from 14-19th April 2010
QRV 160-6 metres, CW only. QSL via home call.
SOURCE: [NG3K] via ICPO Bulletin (08-16 April 2010)

** GM / IO67 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3142

GS3PYE/p qrv from IO67NT during may 2010 - LATEST BLOG UPDATE:
After a very successful Dx�peditions in 2008 to the Island of Mull
and in 2009 to the Island of Harris the Camb-Hams have decided
return to Harris for another DX�Pedition for 2010. First off this
is going to be a 2 week dx�pedition and this year we are going to
concentrate on the bands which we found worked well from that
location in 2009. We have decided on operating 2 voice stations on
HF from the start, one HF data mode station, 6m and 4m SSB/data
(JT6m) and 2m, 70cm and 23cm satellites. We will have limited
tropo capability on 2m, 70cm and 23cm but will try and work anyone
interested. There will be some portable operation around the islands
(possible interest to WAB chasers) but for the first time we have
limited SOTA activity. A few operators are planning to operate
from the Monach Islands EU-111 for a few nights, this is weather
permitting but only has 33% claimed by IOTA participants. The call-
sign for the trip will be the CRG (Cambridgeshire Repeater Group)
callsign G3PYE, as the activation is in Scotland the prefix becomes
GM3PYE/P but we mainly use GS3PYE/P. We will be active from the
1st May till May 14th +- setup and teardown. If you would like to
make a sked with us, for any band or mode (voice or data) please
email skeds"at"camb-hams.com
SOURCE: tnx to G3PYE, direct to MMMonVHF and the BLOG of Camb-Hams

** KL7 / BP40 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3144

KL7/KB7Q Gene will take the 6 meter gear and try some EME from BP40da
during his stay at ALASKA, May 15th to August 15th - LATEST NEWS from
Gene, KB7Q, dated 2010-04-13: I will be able to add May 18 - May 22
to my 6 meter EME operating from Alaska. A web site has been created
with lots of specific information. www.geneshea.com
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF

** HB / JN47 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3189

HB9Q QRV EME April 17th and 18th on 144, 432 and 1296 MHz
Dear friends, HB9Q will be QRV April 17th and 18th as follows:
April 17th 06.30z - 21.30z - April 18th 07.00z - 22.30z - On 144 we
will be QRV both windows. For 432 and 1296 we will be changing feeds
every now and then, or on request. We will be stand-by on N0UK and

the HB9Q loggers for last minute information. Please look for us on 144.111 1st JT65b - 432.090 1st JT65b, CW on request - 1296.090 1st JT65c, CW on request - Equipment: 15m dish and KW on all 3 bands
For more information see www.hb9q.ch Hope to work you! vy 73 Dan,
SOURCE: tnx to Dan, HB9CRQ, direct to MMMonVHF and MoonNet

** DL / JN49 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3190

Event Station DL60DARC qrv 144 MHz EME from JN49EX
Only one day (2010-04-19) from 16:00 -20:00 Uhr.
Source: tnx Mathias DH4FAJ direct to MMMonVHF

** GW / IO81 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3184

Special callsign GB0FHI qrv from Flatholm Island (LOC: IO81), Wales. Adrian M3TVF, Mark M0MTT and Adrian MW0ZEN will be camping on the island from Friday 28th May to Monday 31st May for the purpose of running a Islands on the Air (IOTA) station for the duration of Saturday 10am to midnight &amp; Sunday 10am to midnight. They will use the special callsign GB0FHI from Flatholm Island (IO81, EU-124, WLOTA LH-0007), Wales. QRV on the following frequency's 80, 40, 20m SSB &amp; 2 metre FM &amp; SSB. Website: m3tvf.com/?page_id=37
SOURCE: [rsgbiota.org] via ICPO Bulletin (08-16 April 2010)

** W / EM87 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3185

Activating Grid EM87 April 22 & 25, Sites
Hi Folks, In a couple of weeks, the Southeast VHF Conference is being held in Morehead , KY ,EM88. That's only 15 miles north of the Semi-Rare Grid , EM87 that is mostly in Eastern Kentucky, and much smaller areas in Southwestern West Virginia, and in Southwestern Virginia. I'm driving down to the conference. So, if there is any, even a slight propagation enhancement, I'll be going there to operate before & after the conference. Does any one know any good sites in EM87? Sites near Morehead, KY would be the best for Thursday, but on the way out on Sunday, I'll have a chance to go to most any area of the grid, if the site is good. The site quality is more important than the location within EM87. I plan to operate Thurdays, Apri1 22 AM, and Sunday April 25, midafternoon-evening depending on what site I end up going to. If things look really good for Monday AM, I could possibly stay over and operate on Mon, April 26. Bands: At least 144 (at least 100w & small beam), 432 (at least 50w & small beam) & 10GHz (3w & 22" dish). Maybe 1296, and maybe more bands. Please send along any information on sites in EM87. Thank-You - SOURCE: Mark Casey, K1MAP, via VHF-REFLECTOR

** VQ / 85 SQR ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3186

After a successful stateside tour activating some 85 grids on the satellites, Jim, ND9M, is once again active as VQ9JC from Diego Garcia (AF-006) for 4 months. Activity will be on CW, SSB and the Digital modes Look for Jim to use the callsign VQ90JC at the end of May through the beginning of June. He is also planning to be in the CQWW WPX CW Contest (May 29-30th). QSL via ND9M, direct or by the Bureau.
SOURCE: Ohio/Penn DX Bulletin #955

** TA / EVENT ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3187

Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will be activating the following special event during the month of April. TC57A - Between April 23-25th. Activity is once again for remembering the 57th Regiment Martyrs who lost their lives during the WWI campaign in Dardanelles. This year the station will be located at Kocacimen Hill overlooking the battlefields. Operations will be on CW SSB and BPSK31 modes and on all HF bands, with a special try on 2m SSB For more information, see: http://www.ta0u.com/2010/eng/PDF/TC57A.PDF
SOURCE: Ohio/Penn DX Bulletin #955

** KP / EVENT ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3188

Members of the "Radio Operadores del Este" will activate KP3RE as a special event station on April 18th, to commemorate the life of their first Puerto Rican governor. Activity will be from the Jesus T. Pinero house-museum in Canovanas, Puerto Rico. They will be on the air from 40-10 meters between 1300-1900z on PSK31, SSB and possibly on CW, and also locally on 2 meters via the NP3EF-R on 147.310 MHz. They will also be commemorating "World Amateur Radio Day 2010". Jesus T. Pineiro, who was the first governor of Puerto Rican origin in 1946, had as one of his hobbies Amateur Radio, having the callsign 4KT and co-founder of the Porto Rico Radio Club in 1918 with friend Joaquin Agusty-4JE, founder of WKAQ-AM, one of the first radio stations of the Americas.
QSL via KP3RE. SOURCE: Ohio/Penn DX Bulletin #955

** OZ / JO54 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3191

IOTA After their very sucsessful trip in 2009, operators Harry/PA1H and Nico/PA7PA will once again be active as OZ/homecall from Lango Island (FY-025 Danish Island Award), Denmark, between May 15-24th. Activity will be on 80-10 meters, including the 30/17/12 meter bands Lango Island belongs to the Langeland Island group, but it is off Langeland, and there is only 1 house on the island, so it is a unique location situated in "The Lindelse Nor". Lat. 54.52.47.16N, Long. 10.41.27.23E. QTH Locator: JO54IV. Harry informs OPDX that

"This time we will activate also 30 meters band and use more digi-modes. When propagation allows, we will also activate 2 and 6 meter bands." QSL via their home callsign, by the bureau or direct (QRZ.com addresses). SOURCE: Ohio/Penn DX Bulletin #955

** CT / IN61 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3192

CR5M (Loc: IN61)will be participating in the "CT1WW Memorial contest". For more info about the contest use the club webpage of the Portuguese radio amateur club "Tert�lia Radiomador�stica Douriense" at: http://trd.qrmzero.com/ who organizes next 24 and 25 of April the Memorial CT1WW (VHF-UHF-SHF)-Contest...
SOURCE: tnx to Carlos, CT1HSN, direct to MMMonVHF

** UR / KN59 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3193

16-18 April, 2010 Kiev City Radio Club members UR4UKZ, UY0UP are going to VHF expedition 144 MHz to MOST WANTED SQUARES: KN59, KN58, KN48 and KN49 for work through - QRV meteors and tropo. 17 April we will be working actively from 03.00 UTC with home call signs with /p. If the weather is good well start with KN59AA and then KN58AX,KN48XX,KN49XA. Contacts are possible through 144spot or ON4KST chat. Equipment: Petrol Power Unit 0,8 kW, FT-897d, 2x5WL/150Wt, 73! Serge
SOURCE: Serge, UR4UKZ direct to MMMonVHF

** 9Y ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3194

9Y - TRINIDAD AND TOBAGO, SA-011 Rolf,9Y/DL2DBE, is active from San Fernando on Trinidad (SA-011). He is working on 30m-6m during his evening hours until the end of April. QSLs via DJ5BWD, bureau ok.
SOURCE: [DXNL] DXNL 1671 (Apr 14, 2010)

** 6m Maritime Mobile ** www.mmmonvhf.de/latest.php?id=3195

GM0KZG/mm will be active from the Scottish Marine Patrol Ship "Norna" starting April 18, in an area NW of Scotland. He'll be QRV on 6 m in SSB, running 100 W into a 3 ele yagi. His working frequency will be mostly 50.160 MHz between 05-07 gmt in the morning and in the afternoon/evening (QRL permitting). 2 metre operation is not anticipated in the short term, possibly in the later half of this year. Best 73s, Peter PA3BIY
SOURCE: Peter, PA3BIY, on behalf of the Team of MMMonVHF

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 2080157918623812810
X-Google-Thread: 107ada,2fe97844c0ae5433,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,2fe97844c0ae5433,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,2fe97844c0ae5433,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #956
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Apr 2010 14:42:58 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 474
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <855390.92961.qm@smtp102.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1271616178 1521 166.84.1.6 (18 Apr 2010 18:42:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Apr 2010 18:42:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
QvPlTnMVM1mUX1jKPmBmTCc7V9jXnTlzi6foeF_wW.b49.YwCHST2e0d1kMnicnmLtx8Q04PvbYRZ9mzZZ
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SQ--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4816 rec.radio.amateur.dx:598
rec.radio.info:1383
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SB DX @ WW < KB8NW $OPDX.956

Ohio/Penn DX Bulletin No. 956
The Ohio/Penn DX PacketCluster
DX Bulletin No. 956
BID: $OPDX.956
April 19, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, W5KNE, KH6BZF, K7VL, K8GI, K8YSE, W8GEX (60m News), K9AU, N0RC, Algarve STAR DX Team, AT International, DK0ZAB, DL7MAE & The DX News Letter, DX World.Net, EA3RKR, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, IZ2LSC, OE1ZKC, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, SP2QCW, UT5UY, VA3RJ & ICPO, VE2EBK, VE8EV, VHF-DX-Portal (MMMonVHF) and VK2HV for the following DX information.

** SPECIAL NOTE: The Chinese Radio Sports Association (CRSA) has asked that the frequencies 7050 and 7060 kHz be kept clear for emergency traffic following a devastating earthquake in the Yu Shu district, Quinghai Province.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11-April, through Sunday, 18th-April there were 222 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V6, V7, V8, VE, VK, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZL8, ZL9, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4U10, AUSTRIA (Special Event). The Vienna International Amateur Radio Club (4U1VIC) will activate special event callsign 4U10NPT between May 1-31st. Activity is to promote the "2010 Review Conference of the Treaty on the Non-Proliferation of Nuclear Weapons" (NPT). QSL via OE1ZKC. For DXCC or other award purposes, it shall be counted as the same as 4U1VIC. For the detail of the conference, please refer to the following URL address: http://www.un.org/en/conf/npt/2010/

9H, MALTA. Russell, G5XW, is to be active as 9H3XW from Malta (IOTA EU-023, MIA MM-001, WLOTA LH-1113) between June 12-19th. Activity will be on the HF bands using SSB (no set times or frequencies). QSL via his home callsign, direct only (QRZ.com).

9M8, WEST MALAYSIA (IOTA Op). After his activity from Kuching, East Malaysia (QRT April 20th), look for Mirek, VK6DXI, to be active as 9M8DX/2 from Kuala Lumpur between April 20-23rd and 26-29th, and then from Tioman Island (AS-046) between April 24-26th. Activity will be focused on 30/17/12 meters CW. QSL via SP5UAF, by the Bureau or direct.

AO, SPAIN (Special Event - Europe Day). Look for special event stations AO1EU, AO2EU, AO3EU, AO4EU, AO5EU, AO6EU, AO7EU, AO8EU, and AO0EU to be active from May 1-20th. Activity is to celebrate the 60th anniversary of Robert Schuman proposal (on May 9, 1950) for the creation of an organized Europe, under peace and harmony. In addition, this year coincides with the Spanish Presidency of the EU. The EA Digital Federation, a member of the European Organization for Amateur Radio (EURAO), wants to help to contribute in the spreading of this common area of coexistence called Europe. All contacts with the above stations are good for the EANET Diploma. Details available at: http://www.fediea.org/eanet

DK, GERMANY (WFF Op!). Members of the DARC in Dessau (DK0ZAB) will be active as DK0ZAB/p from the Nature Reserve/Biosphere "Flusslandschaft Elbe" (DLFF-024) between 0900z April 24th, and 1800z April 25th. They will operate mainly CW and SSB on the HF bands using 100 watts and wire and vertical antennas. Look for them on the WFF frequencies. QSL via DK0ZAB, by the Bureau or direct.

DVD VIDEO REVIEWED BY EDITOR TEDD MIRGLIOTTA, KB8NW (K4M - Midway Atoll: "Stepping Stone of the Pacific"). ***** Five Star Rating - If you are big fan of James Brooks, 9V1YC, DXpedition videos, than you are going to want to add this one to your collection. This video is probably his best video yet. As in all of his videos, James provides you with great cinematography of the island and a story of the DXpedition. The video starts with the K4M DXpedition team waiting to leave the Hawaiian Islands, but was delayed due to mechanical problems with their chartered aircraft. However, after a few days, the team was able to leave for Midway and only lost a few days of their operating time. During the DXpedition antenna setup, you will see the K4M team taking great care and extreme measures in protecting the birds on the island. No Yagis were used. Only verticals were used under the request/advisement of the U.S. Forest and Wildlife Service. Naturally, the video shows the K4M operating during the DXpedition, but the video also provides interesting details on the history of Midway Atoll and how the U.S. Forest and Wildlife Service was able to take control and make it into a reserve in 1988 to protect the wildlife on the island. Interviews with the members of the K4M team and individuals from U.S. Forest and Wildlife Service also provided interesting details about Midway. Operating/living conditions on the island - air conditioning, a bar, three meals a day from a cafeteria, scenic views from the window, InterNet access, cable TV -- WHAT! Are they staying at the Hilton? James also provides video from many different views/loctaions on the island (old air force base and hangers, old ham shack, interesting stuff/junk left behind by the military, beaches, abandoned buildings..etc). I do not want to spoil it with any more details. Buy the video! It is 44 minutes of great PBS quality video that you will enjoy, and it is now available for 25.00 USDs. To order yours today, go to:

http://www.dxvideos.com/k4mvideo.htm

EF8, CANARY ISLANDS. Val, RD3AF, will be active as EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969), during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via UA3DX.

HB0, LIECHTENSTEIN (QRP Op!). Alberto, IW1PRT, will be active as HB0/IW1PRT/QRP between April 30th and May 1st. He usually operates on 160-10 meters including 30/17/12 meters. QSL via his Manager IZ1MKR by EURAO Bureau.

HF2010, POLAND (Special Event). Piotr, SP2QCW, is now active as HF2010WECK (prefix first time used) until June 30th. Activity is to celebrate the "World Enduro Championship in Kwidzyn (June 2010)". Operations will be on all bands and all modes. QSNs show activity this past weekend was on 30/20/17 meters using RTTY and PSK. QSL via SP2QCW (See info on QRZ.com).

IOTA NEWS...................

AS-008. Members of the Tokyo Dental College will be active as JA1YUC/1 from Nii Island between May 1�4th. Activity will be on all bands and modes. Operators mentioned are: Kanichi/JE1SCF, JG4IQC and JF1QQR. QSL via JA1YUC, by the Bureau is preferred.

EU-042. Operators Jens/DK8MIL, Thomas/DK9BTX, Mathias/DJ9MD and Jan/DK7JAN will be active as DF0TM from Amrum Island (GIA N-018, WLOTA LH-2464) between April 23-26th. Activity will be on the HF bands using CW and SSB. QSL via the DARC bureau. If you need a direct QSL, please send a SAE and the right postage (the equivalent of 1.70 EUR or two IRCs [preferred]) to: Jens Sasse, Muhlenfeldstr. 8, D-28832 Achim, Germany.

EU-110. A team of Italian operators will be active as 9A/homecall from St. Nikola Island, Croatia, between May 28th and June 2nd. Operators mentioned are: Giovanni/I2OGV, Ivano/I2RFJ, Giuseppe/I2ZBX, Diego/IZ2AMV and Andrea/IZ2LSC. The team has chosen to activate this island because, according to the RSGB IOTA statistics, only 51% of ham participants to the program have received the accreditation for EU-110. Their goal is to contact as many operators as possible. They will be active on the HF band (80-6m) using CW, SSB and RTTY, with 3 or 4 stations on the air. Their plans will try to keep 1 station active 24 hours. They will try to stay around IOTA frequencies. Suggested frequencies are:

CW - 3530, 7030, 10114, 14040, 18098, 21040, 24920 and 28040
SSB - 3765, 7055/7155, 14260, 18128, 21260, 24950 and 28560/28460

QSL via the operators home callsign, by the Bureau or direct (send to the QRZ.com address). For direct cards, please include a SAE and sufficient return postage [Europe 1 USD, Outside

2 USDs]. Please DO NOT send IRCs. QSL cards not compliant with this policy will be returned via Bureau. For more info and online logs, go to: http://www.timpy.it/eu110

EU-114. Kevan, 2E0WMG, will be active as 2U0WMG/P from Herm Island, Guernsey, between June 1-17th. Activity will be on 80/40/20/17/15 meters SSB. Herm is quite interesting as there are no less than four WAB squares on the Island (North East WV48, North West WV38, South East WV47 and South West WV37). Kevan like everyone who visits this island, may have restrictions as to where he can operate from but is hoping to try and activate all the WAB areas on the island. This trip is ahead of a possible larger scale trip next year with a few operators. QSL via his home callsign 2E0WMG.

EU-120. Kevan, 2E0WMG, will be active from Lundy Island between June 5-8th. Activity will be on 80/40/20/17/15 meters SSB. QSL via his home callsign 2E0WMG.

EU-129. Helmut, DL7VOX, will be active as DL7VOX/p from Usedom Island (GIA O-13) and its lighthouse (Admiralty C2867.1, ARLHS FED-359, WLOTA LH-1640) between April 22nd and May 11th. Activity will be mainly CW on the HF bands, using 100 watts and wire antennas. QSL via DL7VOX, direct or by the Bureau.

EU-141. Operators Helmut/DL5DSM and Bernhard/DL9UBF will be active as LA/homecall from Vardo Island (WLOTA LH-0106) between May 5-10th. Activity will be on the HF bands using SSB, 100 watts and vertical antennas. QSL via their home callsigns, direct or by the Bureau.

EU-172. A group of the Belgian UBA Section Diest operators will be active from Langeland Island, Denmark, between May 12-18th. Activity will be on all HF bands. QSL via ON4AMM. Operators mentioned are: Dominic/ON4AZP, Michel/ON4CAQ, Francois/ON6VP, Herman/ON7FH and Maurice/ON7KS.

NA-128. Members of the NA-128 Contest Group will activate the special callsign XL2I from Isle-aux-Coudres (CISA QC-009, Grid FN47, ARLHS CAN 234), Quebec, to commemorate the 475th anniversary of the arrival of the explorer Jacques Cartier between July 23-25th. Look for many stations to be active at the same time. Activity will be on all bands 80-6 meters using CW, SSB and RTTY/PSK31. During the IOTA Contest, a station will be dedicated to the contest exclusively on SSB and CW. QSL via VE2CQ, direct or by the Bureau. SPECIAL ISLAND NOTE: NA-128 is made up of more than 45 islands, rocks and smaller reefs and more than half of them are accessible for future NA-128 expeditions.

NA-182. (Update) John, VE8EV, is expected to be active from Greens Island in the Northwest Territories (NWT) in the Inuvik Region East Group until April 20th. Remember, he is using a very

rare prefix and is signing CK8G. Activity has been mainly on 20 meters SSB. Updated information can be found at:
http://ve8ev.blogspot.com/search/label/IOTA

OC-130. Maarten "Moj", PA3GZU, will be active as DU9/PA3GZU from Mindanao Island (WLOTA LH-2803), Philippines, between July 11th and August 7th. Activity will be holiday style with operations mainly on 20 meters and possibly 40/15/10 meters depending on the conditions using CW, SSB and BPSK31. QSL via his home callsign, by the Bureau is preferred. There will be a delay but received QSL cards will get answered. DO NOT use surface mail without return postage coverage.

OC-164. Members of the Hills Amateur Radio Group (VK6AHR) will be active from Rottnest Island (WLOTA LH-2197) during the RSGB IOTA Contest (July 24-25th). Operators mentioned are: Marty/VK6FDX, Heath/VK6TWO and Martin/VK6ZMS. Activity will be on all HF bands. QSL VK6AHR by the Bureau, or direct (QRZ.com).

SA-023. If you worked PY6RT/p this past weekend, the operations were from Itaparica Island. QSL via the home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For April 19-25th)....

Apr 19	AN
Apr 20	AN
Apr 21	AN
Apr 22	AN
Apr 23	AN
Apr 24	AN
Apr 25	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

OX, GREENLAND (Update to OPDX.951). Reid, N0RC, now active as OX/K0KU from Thule, Greenland (NA-018), announnced this past week on the AMSAT mail list that he will be changing his QTH. He states, "Although I am scheduled to be in Thule until April 23rd, there is a chance I could leave as early as April 21st. I will be going to Wallops Island, VA, to put our radar equipment on a P-3 aircraft and do flight tests. I will be returning to Greenland on May 1st (although there is talk that it will be pushed back to May 4th). I will be in Sondrestrom, grid GP47pa, for two weeks before returning to Thule for two more weeks around May 18th. Thanks to everyone that has tried to work me. You've made this trip a lot of fun!" Reid operates the HF bands, including 10m if it is open. If 10m is open, Reid will be giving out his 10-10 number upon request. Also, Reid operates on the satellites, activating grid FQ56 during his time on Thule. He will be limited to FM birds with a VHF uplink. Satellite operation is also dependent on the BMEWS radar system not interfering with the UHF downlink. Reid will upload his log to ClubLog.org, LoTW and Eqsl. QSL direct or by the Bureau via N0RC. ADDED NOTE BY REID: "Since I will be operating in my spare time, I cannot give a predictable schedule. I plan on sending out an announcement before I go on the air through a google group page with planned times, bands and modes of operation for that day. People can sign up by going to:

http://groups.google.com/group/ox-thule-2010

PACIFIC ODYSSEY 2010 TOUR (Update). Members of the Ukrainian DXpeditioners Team (UDXT) have announced their new project "PACIFIC ODYSSEY 2010" to take place between mid-May and early June. Alex, UT5UY, informs OPDX that "preparations for the forthcoming Pacific Odyssey DXpedition are going fine." The UDXT members include the following: Sergey/UX0HX (Team Leader), Oleg/RK3FA, Alex/UT5UY, Yuriy/UT1HF, Oleg/US7UX, Leo/UR3HR and Yuriy Grushevskiy/SWL. Activity will take place from the following islands on all bands and modes as:

Samoa (5W) - Between May 18-19th; callsign 5W0OX; Reference numbers are: CQ�32, ITU�62 and IOTA OC�097.

Central Kiribati (T31) - Between May 22nd and June 1st; callsigns are T31X and T31UR; Reference numbers are: CQ�31, ITU�62 and IOTA OC�043.

Tokelau (ZK3) - Between June 2-6th; callsign ZK3X; Reference numbers are: CQ�31, ITU�62 and IOTA OC�048.

The UDXT members state (edited), "The running of the DXpedition to a remote Pacific Islands is always very expensive. We invite organizations and individuals to make the donation towards the cost of this unique operation." For more information please visit the DXpedition's Web site at: http://www.uz1hz.com/pacificodyssey.html

QSL INFO AND NEWS....................

A6WAD via IZ8CLM. Activity was by the Emirates Amateur Radio Society (A62ER) in U.A.E. to celebrate "World Amateur Radio Day" on April 18th.

Algarve STAR DX Team reports that the logs for the recent CR6A Odeleite DAM Island are now available online at: http://algarvedx.com
CR6A valid for DIA AI-36.

Phil, G3SWH/AD5YS, reports that he has replied to all the direct QSL requests for VK9X/G6AY received to date and they have now been mailed.

QSLS VIA LoTW: 7Z1CQ, 9V1SV, CQ35MD, CX6VM, F6HRP, FO8RZ, HK1NK, JA1BOQ, OE6MDF, PA3T, PY2HL, S79GM, UA6BRD, VE7UQ, YV5ANF and ZY7C

QSLS RECEIVED VIA MAIL: 5Z0H, 8P9NX, 9X0LX, A25NW, D44TXP, FG8AR, GJ0KYZ, H40FN, HV0A, J6/N7UN, LU5FC, LX30AL, OD5/DL6SN, P49V, ST2AR, SV2CXI, T77C, TX3A, VP5/W5CW, VP5/W5SL, VP9400HW, VU2PAI and YN2NW

QSLS RECEIVED VIA THE BUREAU: None reported this week!!

S7, SEYCHELLES (IOTA Op!). Vlad, RA9LR, will be active as S79LR from Desroches Island (AF-033) between May 1-7th, and from Mahe Island (AF-024) between May 8-10th. Activity will be mainly on the low bands using 100 watts into DX-88 vertical, operating CW, RTTY, PSK63 and some SSB. He plans to possibly be in the ARI International DX Contest (May 1-2nd), Alessandro Volta RTTY DX Contest (May 8-9th) and CQ-M International DX Contest (May 8-9th). Listen for operator to announce QSL route.

ST2, SUDAN. Robert, S53R, will be active as ST2AR from Khartoum during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/All-Band entry. QSL via S53R.

T2, TONGA (Update/Pacific Tour Continues). Hugh, K6HFA, is on his third leg of his South Pacific tour (see OPDX.948/950) and is now active as T2A until April 21st. Activity will be on CW, SSB and possibly RTTY using 100 watts into a multi-band vertical antenna (for 80-15m). Look for him on the IOTA frequencies or possibly other frequencies. Hugh plans to call by areas (EU, NA, SA, ASIA... etc..) per propagation. QSL via K6HFA. His next stop will be Fiji (3D2) between April 23-26th, activating IOTA OC-016 or OC-156.

T32, EASTERN KIRIBATI (Update). The Southern Line Islands operators were active as T32SI from Starbuck Island (IOTA OC-280) for three days and are now headed to Christmas Island. For more details and updates, visit the T32 Southern Line Islands DXpedition's Web page at:
http://t32line.webnode.com

T8, PALAU (OC-009). Mike, KM9D (ex-V63MY), has received the callsign T88CF for operating. No activity has been reported yet. Length of stay is unknown. QSL via OM2SA.

V2, ANTIGUA. Leslie, W2LPL, will be active as V26LPL between April 26-30th. Activity will be on 20 meters using 100 watts. He states, "Rig is a FT-857 using a vertical antenna as I watch the waves crashing on the beach." QSL via W2LPL.

VP8/O, SOUTH ORKNEY ISLANDS. Members of the "Micro-lite Penguins DXpedition Team" are expected to be active from here next year between January 27th and February 8th, 2011. The full official announcement is expected during the 2010 International DX Convention at Visalia, CA. The current announced team members are: Ralph/K9ZO, Tom/ND2T, James/9V1YC, Ralph/K0IR, Don/N1DG, Wes/W3WL, Mike/N6MZ, Max/I8NHJ, George/N4GRN, Jerry/WB9Z, Lew/W7EW, Ward/N0AX and John/VE3EJ. QSL Manager is Garry, VE3XN. For details about the South Orkney Islands, bios on all the operators and possible updates, visit the DXpedition's Web page at: http://www.vp8o.com
LAST MINUTE UPDATE: Official Announcement Dated 17 April, 2010, from the Visalia International DX Convention --

"The Microlite Penguins DXpedition team will be activating the South Orkney Islands (DXCC VP8/O, IOTA AN-008) from January 27 to February 8, 2011. Safe and reliable Antarctic transportation has been secured by the experienced RV Braveheart, and activity will be on all HF bands 160m-10m using SSB, CW and RTTY.

Operators will be K9ZO, ND2T, 9V1YC, K0IR, N1DG, N0AX, W3WL, N6MZ, I8NHJ, N4GRN, WB9Z, W7EW and VE3EJ. This will be the team's fourth time activating an entity in the Antarctic region and fifth DXpedition overall.

You may recognize most of the callsigns from the group's past operations, but we've also added several new members to the team, all of whom have been on DXpeditions to some of the world's rarest entities.

Those who have enjoyed our operations over the last 8 years may recall that our methods and philosophy are somewhat different from other DX-peditions. Though our overall goal is still to provide a new DXCC entity on as many bands and modes as possible, we also strive to increase the fun factor by focusing on operational simplicity and radio skill.

In the past we kept the Microlite Penguins DXpeditions non-commercial and confined the financial burden to ourselves and a single sponsor, the NCDXF. But today, with the astronomical cost of Antarctic travel and a budget approaching US$300,000, this single-sponsor approach is no longer a reality. To make this DXpedition happen, we must break our tradition and ask for support of the entire amateur radio community. All financial support, no matter what the amount will be welcome. We have even set up a website where DXers, clubs and foundations can donate online:

http://www.vp8o.com

It is the support and encouragement of the DX community that will make this exciting Antarctic adventure a success. We hope that you, personally, can be a part of this adventure, share the excitement with us, and help bring the Microlite Penguins to the airwaves once again.

73 and see you on the bands.
The Microlite Penguins DXpedition Team"

YI, IRAQ. The YI9PSE is now QRT with a total of 50401 QSOs with 19396 unique callsigns in the log. They made 22763/SSB, 24181/CW and 3457/RTTY QSOs. QSL via N6NKT. For more details, see: http://www.yi9pse.com

ZD8, ASCENSION ISLAND. Bob, G4DBW, will be active as ZD8RH until April 20th. Activity is mostly CW on 80-10 meters. QSL via LoTW or to G4DBW.

ZF, CAYMAN ISLANDS. Sam, W5CU, will be active as ZF2CU between May 1-8th. Activity will be on 40/30/20 meters using mostly CW. QSL via his home callsign.

ZL8, KERMADEC ISLANDS (Update). It was announced this past week that due to business commitments, Joerg, DL8WPX, had to cancel his participation in the upcoming ZL8X DXpedition. The DXpedition has added a new team member - Andree, DL8LAS. For information about this DXpedition, visit the ZL8X Web page at: http://www.kermadec.de

ZS, SOUTH AFRICA. Bernie, ZS4TX, will be active as ZS9X during the CQWW WPX CW Contest (May 29-30th as a Single-Op/Single-Band (??) entry. QSL via LoTW.

ZS8M, MARION ISLAND (Update). By the time you read this Pierre, ZS1HF, will be on Marion Island (AF-021). The supply ship's ("SA Agulha") is located here: http://www.sailwx.info/shiptrack/shipposition.phtml?call�A
F

Please remember that Pierre will not be active for a few weeks as ZS8M (not until the ship leaves for Cape Town -- He states, "I hope to be established & operational by the 5th of May). Pierre will be on the island for one year and activity will be mainly SSB and Digital (He states, "Sorry, no CW".). A Web page is now online, but is still under construction. Pierre told OPDX a few weeks ago that he will have access to the InterNet on the island. Watch the following Web page for updates:

http://www.zs8m.com

UPDATE: Pierre, ZS1HF/ZS8M, reports (edited): "I arrived on Marion Island on April 15th, but will be operating as ZS1HF/P until the ship leaves for Cape Town. I have too much work to complete in the field before the ship leaves and operating ZS8M just places too much pressure on me. I will try and monitor 14.240 during the day, if and when I am in the base. Keep watching this site (QRZ.com)! 73 Pierre ZS1HF/ZS8M"

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -407301291538764147
X-Google-Thread: 11480d,8b4ca10efcde2ade,start
X-Google-NewGroupId: yes
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X-Google-Thread: 107ada,8b4ca10efcde2ade,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,8b4ca10efcde2ade,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1672 (Apr 21, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 19 Apr 2010 18:37:30 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 374
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <42533578703.20100420003439@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1271716650 26622 166.84.1.6 (19 Apr 2010 22:37:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 19 Apr 2010 22:37:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:645 rec.radio.amateur.misc:5073
rec.radio.info:1463
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DXNL 1672 - Apr 21, 2010
DX Newsletter

a free and weekly service of

DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A5 - BHUTAN

Steve,W7VOA, will be active as A52SW from Thimphu working in CW and SSB on 80m-10m from Apr 23 until May 1. Steve will run 100 watts into a G5RV antenna. This is a business trip and only little activity can be expected during his evening hours and the weekend.
His QSL manager is K2AU. The QSO data will be uploaded to the LoTW.

DL - GERMANY

The crew of DK0ZAB will show up as DK0ZAB/p from the Middle Elbe biosphere reserve (DLFF-024) from Apr 24,0900 UTC, until Apr 25, 1800 UTC. They will be QRV mainly in CW/SSB on the HF WFF frequencies (+/-QRM) with 100 watts, wires and verticals. QSL via buro or direct to DK0ZAB.

FM - MARTINIQUE, NA-107

Nicolas,FM/F5TGR, announced to work "holiday style" in CW and SSB on 40m-10m between Apr 25 and May 6. QSLs direct or via bureau to F5TGR.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Kazuhiko Kuroi,AL5A (JH0MGJ), will show up from Saipan (OC-086) working as AL5A/WH0 with 100 watts in CW and SSB on 80m-10m from Apr 24-26.
Emphasis will be put on working Europe.
QSLs via JA7JEC (direct) or JH0MGJ (bureau).

T8 - PALAU, OC-009

Kazumasa,JA4CZM, will be QRV from Palau (OC-009) signing T88NY on all HF bands from Apr 27-29. QSLs via his homecall or via LoTW.

V2 - ANTIGUA AND BARBUDA, NA-100

Randy,WD8MGZ, is expected to show up as V25WV from Barbuda (NA-100) between Apr 24 and May 1. QSL cards should be sent via his homecall.
See also: http://home.comcast.net/~randylwilliams/site

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Leslie,W2LPL, will be QRV as V26LPL working with 100 watts mostly on 20m from Apr 26-30. He will use a FT-857 and a vertical antenna.
More information about QSLing can be found at:
http://www.ezcontactform.com/fid.php?formid=394042

ZL7 - CHATHAM ISLANDS, OC-038

Kaz,JH1HRJ (ZL3JP), is going to hit the airwaves as ZL7J from the Chatham Islands (OC-038) working in SSB and CW on 160m-10m between Apr 27 and May 3. QSL via JH1HRJ, direct or via bureau or eQSL.

3V - TUNISIA

A group of Italian HAMs led by Alfredo,IK7JWX, plans to activate the island of Djerba (AF-083, ARLHS TUN-022, WLOTA L-1394) as TS8P and TS8P/p starting around Apr 27. The team includes Leo,I8LWL, Raul,IC8ATA YL Titti,IK8GQY, Armando,IK8BPY, Simon,IZ7ATN, Ampelio,IS0AGY, Antonello,IK2DUW, YL Rosy,IW2NLC, Michele,IK2GPQ, Ruggero,IK2PZC, and Stanislav,IZ2GRG. After that they will work also from the island of Kuriat (AF-092, ARLHS TUN-002, WLOTA L-0974). Activities will take place in CW, SSB, RTTY and PSK31 on all HF bands and 6m until May 4. QSL via IK7JWY, direct or via bureau.

9H - MALTA, EU-023

Alfons,DJ8VC, Walter,DL8JS, and Ulla,DF6QP, are working as 9H3VC from Malta (EU-023) until Apr 23. They can be found around 14277 kHz due to limited antenna options. QSLs direct or via bureau to DJ8VC.

AUSTRIA, SPECIAL EVENT STATION

The amateur radio section of the Austrian Broadcasting (ORF) and the Documentary Archive Radio Communications (QSL Collection) will activate the special event station OE10M for only 72 hours on the weekend of Apr 23-25 (0000-2400 UTC). On Saturday, Apr 24, 2010, which is the "International Marconi Day" OE10M counts for the IMD award as well as 25 other IMD stations around the world.

QSLs via OE-bureau or direct via OE1WHC. QSL cards without SAE and return postage (new IRC or US-$) will be confirmed via bureau.

POLAND, SPECIAL EVENT STATION

Piotr,SP2QCW, is working as HF2010WECK in all modes on all bands during the "World Enduro Championships" (which is an offroad motorbike race) until Jun 30. The suffix stands for World Enduro Championship Kwidzyn. QSLs direct or via bureau to SP2QCW.

RUSSIA, SPECIAL EVENT STATION

The special event callsign R140L is active until Apr 25. This station remembers the 140th birthday of Vladimir Ilyich Uljanov aka Lenin. QSL via RW4HO.

UKRAINE, SPECIAL EVENT STATION

Irina,UY2RY, and Vitaly,UT7RW, are working as EN5R from Redkovka from Apr 20-27. Redkovka is small uninhabited village which was evacuated after the nuclear accident of Chernobyl in 1986.

QSL cards should be sent direct or via the UR bureau to UY2RA.

SILENT KEYS: These DXers put away their keys forever:

Hans Pollak (DJ0VZ), Mike Docking (M0JMD), Stanley Haase (K8VI), Leonard H. Elster (VE3LA), Wilbur William Lightbourne (VP9WL), Wilson A. Brooks (VE3OQI) and Allen T. Rothschadl (W9WAQ).

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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We will inform you about two major upcoming DXpeditions when the time has come. Some information in advance can be found online at: http://www.uz1hz.com/pacificodyssey.html (May/June 2010) and at http://www.vp8o.com (taking place in the beginning of 2011).

Gerben,PG5M, writes about his South Pacific trip at: http://www.dx.to

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Seppo,OH1VR, is celebrating the 50th anniversary of his amateur radio license with twelve mini DXpeditions - one every month. If you work him from at least eight destinations you will participate in a drawing of three small gifts in January 2011. Check also: http://www.oh1vr.net

UPCOMING CONTESTS

Apr 24/25: SP DX RTTY Contest
Apr 24/25: Helvetia Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-008, GM/MM, Inner Hebrides: Graham,MM0GHM, Gordon,MM0GOR, and Mark,M0UTD, will sign GW6TW/p from the Isle of Eigg from Apr 24-27. QSL via G0UZP.

EU-042, DL, Schleswig-Holstein State NW: DJ9MD, DK7JAN, DK8MIL and DK9BTX will be QRV as DF0TM from Amrum from Apr 23-26.4.
Direct QSLs via DK8MIL, all others via bureau.

EU-129, DL/SP1, Usedom (Uznam) Island: Helmut,DL7VOX/p, will activate the island of Usedom and its lighthouses from Apr 22 until May 11.
QSL via homecall (direct/bureau).

NA-076, W4, FL State North Group: A group of the "South Georgia United Methodist ARS" intends to show up as WG4UM from Way Key on Apr 24.
QSLs via homecall (direct/bureau).

OC-008, P2, Bismarck Archipelago: Mat,JA1JQY (P29VJY), Sasi,JA1KJW (P29VKJ), and Kuni,JA8VE (P29VEK), is working from New Britain until Apr 23.
QSLs via homecall (direct/bureau).

OC-088, 9M/V8/YB7, Borneo (main): Mirek,VK6DXI, is active as 9M8DX/2 from Kuala Lumpur from Apr 20-23 and Apr 26-29. He also plans a short trip to Tioman Island (AS-046) from Apr 24-26. QSL via SP5UAF (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DF0TM	LH 2464	Amrum	Apr 23-26
DL7VOX/p	LH 1640	Usedom	Apr 22-May 11
TS8P	LH 1394	Djerba	Apr 27-May 4
TS8P/p	LH 0974	Kuria	Apr 27-May 4
YC9GV	LH 2637	Lombok	resident

9A2HQ	LH 1342	Krk	resident
9M8DX/2	LH 0119	Borneo	Apr 20-23
9M8DX/2	LH 0119	Borneo	Apr 26-29

Bandspots of the last 7 days

40m

TF/PD9DX	7.102	2114Z	EU-021, via PD9DX (d)

30m

OY2J	10.117	0720Z	(d)
TM5EL	10.125	1351Z	EU-107, via F6KHI (B)
ZL2AGY	10.103	0525Z	(B)

20m

A43WARD	14.195	0709Z	via A47RS (B)
BX5AA	14.265	1420Z	(L), (d)
CK8G	14.260	2106Z	NA-182, via VE8EV (B)
E20AS	14.260	1418Z	via HS1CKC (B)
EA1GIB/m	14.262	1021Z	EU-080 (B)
T32AJ	14.039	0738Z	OC-024, via K9AJ (B)
TF/PD9DX	14.213	1414Z	EU-021, via PD9DX (d)
3W6C	14.205	1617Z	AS-185, via HB9DWL (B)
5K5T	14.260	2132Z	SA-084, via HK3JJH (d)

17m

JT1CS	18.085	0706Z	(B), (L)
KP2/IZ2LSC	18.140	1749Z	NA-106, via EB7DX (d)
T2A	18.072	0800Z	via K6HFA (B)
YI9PSE	18.074	1837Z	via N6NKT (B)
3W6C	18.140	1443Z	AS-185, via HB9DWL (B)
5B4AIX	18.137	1547Z	(L), eQSL, (d)
9Y/DL2DBE	18.163	2214Z	via DJ5BWD (B)

15m

YI9PSE	21.295	1345Z	via N6NKT (B)
5N7M	21.285	1632Z	via OM3CGN (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
04Apr-25Apr	3B8SC	1670
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657

```
     -31Dec    4A1B           1656
     -May      5X7JD          1662
     -May      5Z4/LA9PF      1663
2010           8P55AW         1668
     -31Dec    9A500AA        1656
     -23Apr    9H3VC          1672 *
20Apr-29Apr    9M8DX/2        1672 *
SOON           9Q1EK          1669
     -Apr      9Y/DL2DBE      1671

23Apr-01May    A52SW          1672 *
     -Aug/11   A92IO          1663
24Apr-26Apr    AL5A/KH0       1672 *
Apr            C35 & C36      1669
Jan  -Apr      C6ANM          1657
23Apr-26Apr    DF0TM          1672 *
24Apr/25Apr    DK0ZAB/p       1672 *
22Apr-11May    DL7VOX/p       1672 *
     -May      DQ11APOLLO     1634
     -31Dec    DR2010L..      1660
     -Jan/11   DT8A           1652
20Apr-27Apr    EN5R           1672 *
25Apr-06May    FM/F5TGR       1672 *
     -Aug/11   FO8RZ          1636
24Apr-27Apr    GW6TW/p        1672 *

     -31Dec    HA2010S        1659
     -30Jun    HF2010WECK     1672 *
Apr            II0SPQR        1669
15Mar-31Dec    IR1C           1667
     -Dec      KH9/WA2YUN     1568/1655
     -31Dec    LM50NRK        1659
11Mar-29Apr    LY11 & LY20    1665
     -Dec      OD5/DL6SN      1665
23Apr-25Apr    OE10M          1672 *
     -Apr      OL35OLP        1670
Mar  /Apr      ON30ON         1664
Sep  /Oct      ON30ON         1664
     -Dec      OX3QM          1654
22Mar-24Apr    OX3/K0KU       1667

     -Jun      P29VAA         1654
15Apr-23Apr    P29VJY..       1671
03Apr-30Apr    PB88XYL        1669
01May-28May    PC600P         1657
01Sep-28Sep    PC600P         1657
     -30Apr    PI65RTD..      1660
     -Dec      R1ANP          1654
     -25Apr    R140L          1672 *
     -Apr      S79DF          1620
13Apr-21Apr    T2A    (K6HFA) 1665
27Apr-29Apr    T88NY          1672 *
NOW            TL0A           1616
```

-2011/12	TN5SN	1585/1591	
18Apr-02May	TO2R (FR)	1670	
27Apr-04May	TS8P & TS8P/p	1672	*
10Apr-10Jun	TT8PK	1670	
24Apr-01May	V25WV	1672	*
26Apr-30Apr	V26LPL	1672	*
-Jun	VK9WBM	1653	
09Apr-09Aug	VQ9JC	1670	
24Apr	WG4UM	1672	*
-31Dec	YR5EPC	1660	
-31May	YU140Z	1666	
15Apr-24Apr	ZA/F4DTO..	1671	
27Apr-03May	ZL7J	1672	*
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

BD7APC	via BA4EG (B)
BH7OZG	(d)
CM8RRM	via EA5KB (B)
CO3TJ	via AD4C
DK50IFA	via DL7AHF (B), eQSL
EA5URE	via EA5HT (B)
EM0MFF	via UX7MA (B)
HF2012EC	via SP5PNO (B)
OR2F	via ON8LDS
P29VEK	via JA8VE (B)
P29VJY	via JA1JQY (B)
P29VKJ	via JA1KJW (B)
R140L	via RW4HO
R1FJM	via RX3MM
SM2/DJ3KR	via DJ3KR (B)
SN0FO	via SP6OPZ (B)
SN0WFF	via SP5X (B)
SP2010CY	via SP5BMU (B)
SQ85IARU/4	via SP3MGM
T2A	via K6HFA (B)
TC57A	via TA1HZ (B)
TF/PD9DX	via PD9DX (d)
W7V	via W4DUG
YP1WFF	via YO3JW (B)
3B8/SP2FUD	via SP2FUD
3B8/SP2JMB	via SP2JMB (B)
3W6C	via HB9DWL (B)
5K4T	via HK3JJH (B)
9H3VC	via DJ8VC (B)

(d) = only direct

(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: CX7CO (WB3CDX), HT2N (K9NW), PX0F (PY5XX),
P40YL (AI6YL), R1AND (RU1ZC), RJ3AA, ST2AR (S53R)

QSLs arrived bureau: CE0Y/DM5TI, CU1T (CT1GFK), CU5T (CT1GFK) EY60V (EY8CQ),
OH0EC (DL1EKC), R150IP (UA3ICV), SN2009TSR (SP2ZIE),
S04R (EA5RM), TK7C (F9IE), TT8PK (F4EGS),XU7ADU (DL2QT),
4L6RW, 5A1IC (IK3ZAW, QSO of Jan 1, 1999!), 6W7FZ,
9A0IARU (9A8A), 9A08P

Emergency communications in the 40m band

The Chinese Radio Sports Association (CRSA) asks everybody to keep the frequencies 7050 kHz and 7060 kHz clear for emergency communications. After the earthquake in the Yu Shu district (province Qinghai) radio amateurs are helping there using these frequencies.

International Marconi Day 2010

The International Marconi Day (IMD) will take place on Apr 24, 2010. Many stations will join the activities and a list of all announced special event stations can be found at: http://www.gb4imd.org.uk/awardstns2010.htm

April Fools' Day

OM Sergio Matias,CT1HMN, writes that the news published under the title "60m band allocated to amateur radio in Portugal" is fake. It was an April Fools' Day prank by Tony,CT1FFU/CR5A, which rapidly disseminated through the internet...

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CT1HMN, DF6EX (WIN-QSL),
DF2CQ, DF6QP, DJ5AV, DJ6VM, DK8JB, DL1SBF, DL3IE, DL7VOA, DL9RCF, DM2TO,
DO3ME, F5NQL, NG3K, OE1WHC, UT5UY, W1AW, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 1901410063999170786

```
X-Google-Thread: 3a471f,c4b4ac91c1dec53e,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,c4b4ac91c1dec53e,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,c4b4ac91c1dec53e,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gidfffa10410,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Nebraska QSO Party This Weekend!
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Wed, 21 Apr 2010 13:15:34 EDT
Organization: American Radio Relay League
Lines: 17
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-
info-request@panix.com>
Message-ID: <20100421161414.54959251B8@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1271870135 1206 166.84.1.6 (21 Apr 2010 17:15:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 21 Apr 2010 17:15:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:21:23 by milter-greylist-4.3.4 (oasis.novia.net
[216.40.24.1]); Wed, 21 Apr 2010 11:35:45 -0500 (CDT)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkvPMrcACgkQSO8RITXCfvsYeAP+MSsCXvFBJc8tBC63xd6wI698
 JrjHg42hOz/YC4nxNCQT4ThTkrSF8MvI7OhEB8mcu9oRs3rcFzsfbquWJiULl6/x
 QZALcsFlIUJu4dOSiMiZpnplh825yyIrERHnCOKZ1+SsbMDsmE+M/JUQ2kpu9cHL
 Mj/YCuwKX/N9f/mPZUw=
 =IwOM
Xref: g2news1.google.com rec.radio.amateur.moderated:1629 rec.radio.amateur.dx:600
rec.radio.info:1388
```

Bill, K9RZ, sends a reminder that the Nebraska QSO Party is this coming weekend. For more information, please go to:

http://www.hdxa.net/neqso/index.htm

See you on the air!

73,
Art KØAIZ

```
----------------------------------------------------------------------
ARRL Nebraska Section
Section Manager: Arthur I Zygielbaum, K0AIZ
k0aiz@arrl.org
----------------------------------------------------------------------
```

```
From -3695760610344481108
X-Google-Thread: 11480d,9811fdb2fe1f9322,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,9811fdb2fe1f9322,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHMMMonVHF Newsletter 2010-04-22
Followup-To: rec.radio.amateur.dx
Date: Thu, 22 Apr 2010 05:28:28 EDT
Organization: Make More Miles on VHF
Lines: 340
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201004220840.o3M8eUr6018838@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1271928508 8231 166.84.1.6 (22 Apr 2010 09:28:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 22 Apr 2010 09:28:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:601 rec.radio.amateur.misc:4825 rec.radio.info:1391

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-04-22

We do spread it these week one earlier because of the great activity from at least 4 big expeditions on the 2m band now... !

We attempt to distribute our Newsletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** 144 MHz SPORADIC E Evaluation at MMMonVHF **

You may find here an Evaluation of the MUF data for 144MHz from 2001 until today. The data source is based upon the great DXrobot service done by Allard / PE1NWL. The yellow bars MUF show the 'HIGH MUF' periods and the red bars ES show the 'ES' periods for 144MHz. This data is daily updated between beginning of April and the end of September! The 'Today's MUF / ES' graphics on the top of the page shows the daily 144MHz High MUF MUF and ES MUF times. Additionally there have been added two new color indications: Blue MUF indicates 50MHz ES and Green MUF indicates 70MHz ES times. The graphic is updated every 5 minutes. Use: http://www.mmmonvhf.de/eseval.php
SOURCE: Ansgar, DG2KBC, on behalf of the Team of MMMonVHF

** The UKSMG Annual Summer Sporadic-E Contest 2010 **

Hi All, and welcome to the launch of the UK Six Metre Group �Summer E�s) contest for 2010. Following consultation with contestants, leading 6 meter operators and your committee, it was felt that the contest was overdue for a re-vamp. After many spare hours contemplating changes (and their impact) I have, as can be seen below come up with a new contest format, which I hope you all will enjoy. The exchange and scoring more closely follows the tried and tested

format as used in the more familiar VHF contests in Europe and will
be compatible with the more well known logging software packages.
I have still included membership numbers, but as a multiplier this
year as I felt that we need to encourage more of our members to take
part. Members please get on during the contest and give away some
points; you could make a real difference to the overall scores. I
hope you enjoy this year�s contest and I look forward to hearing you
on the �magic band�. 73 Ade M5ADE. The contest will take place over
the weekend of 5th-6th June 2010. Starting and ending at 1300 Z
(ie. 24 hours) Read all in detail at: www.uksmg.org/page.php
SOURCE: Dai, G8FXM via The UKSMG Announcement

** 1 st 50 MHz Marathon Memorial "Roberto Rossi" I5RRE **

The Florence Section of ARI organizes the first edition of "50 Mhz
Marathon - Memorial Roberto Rossi I5RRE". Participation is open
to all amateur radio operators. The purpose is to contact as many
squares as possible in the 50 MHz band. Participants are requested
to operate respecting to the letter the spirit of the competition
and the frequency allocations of IARU Region 1 Band Plan.
Date and time From 00.00 UTC of 01.05. until 23.59 UTC of 31.08.2010
http://www.sixitalia.org/jv10/index.php?option=com_content&view=article&id=528%3A1st-50-mhz-marathon&catid=49%3Atrofei-e-maratone&Itemid=69&lang=it
SOURCE: tnx to Alex, IV3KKW direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** 3B / LG89 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3060

MOONBOUNCE from MAURITIUS (3B8/LG89QT) - LATEST NEWS from the Team
dated 2010-04-18: April 17th/18th team 3B8EME (Ren PE1L, Eltje
PA3CEE and Johan PE9DX) did some tests in order to check if no screw
was missing and all systems can go for the upcoming DX-pedition.
We tried to copy all circumstances that we espect to counter in 3B8,
such as burning sun, heavy wind and shortage of food. In this way we
sat outside in the burning sun, trying to keep the aerials in the air
while we were eating only meatballs with mustard. It was a success!
We got red noses, the aerials didn't come down, we got rather hungry
but last but mot least: we had a superb testweekend. We
made 66 contacts via EME and our impression is that all is working
vy well. Promising for next month! To get an impression of what we
did, pse look at emelogger.com/mauritius/default.asp?page=Multimedia

or YouTube: http://www.youtube.com/watch?v=Uq9ZshXgrl0
Those who worked us, please hold the card and send it together with the QSL for 3B8EME to QSL-manager PA3CEE.
SOURCE: Rene, Eltje and Johan via 3B8EME News

** GJ / IN89 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3083

This year the Team of Frank DH7FB and Bernd DF2ZC will activate the DXCC Jersey MJ on 2m EME. They are running well since 20th april Jersey and qrv until 24th! Please be so kind and check their Please be so kind and check their MMMonVHF DXBlog for the latest LOGs:
http://www.mmmonvhf.de/showblog.php?ca=MJ-Team
SOURCE: tnx to Bernd, DF2ZC and Frank, DH7FB, direct to MMMonVHF

** UR / KO51 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3100

The team consisting of Oleg UX5UL and Valentine UT6UG
are qrv from KO51EB, from April, 21st till April, 23rd, 2010.
All who could not on what or to the reasons to work in the autumn 2009, there is a chance make QSO and to receive QSL. For those to 3whom it is necessary KO51 square write on e-mail or be noted here.
SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF
UT6UG/p and UX5UL/p - QRV 144351 MHz - 1st, KO51EB now!!!

** EA8 / IL38 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3112

David, G4RGK, will be at EA8 in april again and qrv from IL38BQ
Usual 144m station, hope to have more power on 432. If any tropo, I may go /p to IL28 SOURCE: David, G4RGK, direct to MMMonVHF
LATEST NEWS from MoonNet, dated 2010-04-21: I will be on in the Dubus at the weekend mainly outside TV hours. Please tell CW guys on the Moon reflector, I am qrv all week and keen to make a qso.

** T7 / JN63 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3120

DX-pedition to T7 / San Marino (JN63FW) by the PI9CM DX group.
NEWS from the T7-Team, dated 2010-04-20: Operations started at moonrise today (20th) - 144125 MHz running 1st per. - First qso in log - updated LOG: http://www.mmmonvhf.de/latest.php?id=3120
T70A is QRV on N0UK logger. QSLs for 144 MHz contacts via our homecalls. GL to all, 73's, Chris, T7/PA2CHR
SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF

** 9A / JN74 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3196

A second activity from Sveti Nikola is expected to take place from 28 May to 2 June. Giovanni I2OGV, Ivano I2RFJ, Giuseppe I2ZBX, Diego IZ2AMV and Andrea IZ2LSC will operate as 9A/homecall on 80-6 metres CW, SSB and RTTY, with three or four stations. QSL via home calls, direct or bureau. On-line logs and further information at http://www.timpy.it/eu110/ - SOURCE: 425 DX News #989

** ZS/MI / KE83 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3197

ZS1HF expected to reach Marion Island on 15 April. He will be there on a 12-month work assignment, but it will take a few weeks before he can get on the amateur radio bands. He will be active as ZS8M during his spare time, and will operate SSB and digital modes on 160-10 m. plus 6 and 2 m. He has a website at http://www.zs8m.com/
SOURCE: 425 DX News #989

** VE / FN47 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3199

Members of the NA-128 Contest Group will activate the special call XL2I from Isle-aux-Coudres (CISA QC-009, Grid FN47, ARLHS CAN 234), Quebec, to commemorate the 475th anniversary of the arrival of the explorer Jacques Cartier between July 23-25th. Look for many stations to be active at the same time. Activity will be on all bands 80-6 m. using CW, SSB and RTTY/PSK31. During the IOTA Contest, a station will be dedicated to the contest exclusively on SSB and CW. QSL via VE2CQ, direct or by the Bureau. SPECIAL ISLAND NOTE: NA-128 is made up of more than 45 islands, rocks and smaller reefs and more than half of them are accessible for future NA-128 expeditions.
SOURCE: Ohio/Penn DX Bulletin #956

** W / EN81 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3201

Activity from North Bass Island will be sponsored by the Massillon Amateur Radio Club and will be active between 1200z Saturday, July 23rd and 1600z Sunday, July 24th. Callsign will be N8B or maybe N8B/P. Suggested frequencies (on or near) are: SSB - 7250, 14250-260 and 28450 CW - 3530, 7025, 14040, 18098 and 21040 kHz. There will be some 6 meters after they are officially recognized as OH006L after 25 QSOs and two countries. Listen for QSL information by the operator They now have a Web page for this operation at:
http://www.north-bass-island.com - SOURCE: Ohio/Penn DX Bulletin #955

** OZ / JO45 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3202

Andy, OZ/DG3XA, QRV from the seldom island of Mandoe (EU-125, JO45GG) We are a team with 6 members and work also in IOTA Contest on HF in multi two class. Rig on 6m: K3+PA @ 3 ele Infos: www.mandoebrugs.dk Pictures shows the shack on the camping place.
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** V3 / EK56 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3203

Operators San/K5YY (V31YY), Bill/W5SJ (V31SJ) and Bob/W5UQ (V31UQ) will be active from Placencia (Grid EK56) in south Belize between July 12-19th. Activity will be on the HF bands, but also focused on the CQ VHF Contest. They plan to look for EU and AS during the week of operation, but also for USA stations that might need a new band country. They will also be listening on 60m after their sunset top of hour. QSL V31YY via K5YY at the QRZ.com address. QSL V31UQ and V31SJ via W5JAY. SOURCE: Ohio/Penn DX Bulletin #955

** Sudan, ST / KK65 **

ST2AR is active on 6m ! We receive a message from Robert ST2AR/S53R that inform us that he is now active also on 6m using a 5-el ECO yagi at about 26 meters. He just installed the antenna and in the past few days did not hear anyone yet. Will be on the band daily, especially over weekends (Friday/Saturday in Sudan). He is based in Khartoum, and the plan is to stay until summer 2011...
SOURCE: (SixItaly) via CQ Six - 50 MHz DX News #20100417

** International Marconi Day 2010 **

The International Marconi Day (IMD) will take place on Apr 24, 2010. Many stations will join the activities (as well VHF equiped!) and a list of all announced special event stations can be found at:
http://www.gb4imd.org.uk/awardstns2010.htm
SOURCE: [DXNL] DXNL 1672 (Apr 21, 2010)

** NEWS at Sixitalia.org to MMMonVHF from From V51PJ **

Okay where do we start if we start yesterday then all I can say the band did open for a very short while towards frank iz8dwf. He heard my cw but conditions were not good � sounds very familiar to our 6m enthusiast - for a qso. What I have at my qth at JG82ie in the namiba desert situated in the southern western part of namibia. I have at this stage my icom 706mk2g connected to a 9 element m2 yagi. Height is only 6m at this stage but planning to put it higher. I have also

2m and 70 cm but still low power.I am interested in eme and my first eme contact went very well. Activity is scarce as most zs are not active at all on 6m. The past long weekend I had a training session here at my qth where v51lz and v51pp attended to experience the actual 6m band. They never were involved in any vhf activity before. At this stage I am the only one in V51 area that is really active on 6m but try my best to get more activity here, as nobody know beforehand where the opening will really be. A V51 wspr beacon is running in windhoek at 1w output power. We are planning a club station here at my qth for operation by any radio ham interested. We are at this stage 5 hams in the southern western part of namibia. I am in contact with them once the band seems to become alive that they can monitor as well. Callsigns to listen for in the near future is:
V51B � 706mk2g - oranjemund
V51LZ � ic7000 � rosh pinah
V51RJ � rosh pinah
V51PP � luderitz and walvisbay
V51KC - Okahandja
V51PJ � 706mk2g � 25km north of rosh pinah on farm spitskop
I have donated a dk7zb 6el 6m antenna to v51lz as he has an icom 7000 available and is about 25km from my qth The others I am working on. 73�s for now and I am always on the band and dx cluster making some noise hoping it gets out somewhere. Please feel free to listen for my callsign hi! Greetings from the sunny namib desert De V51PJ Hope to work all on 6m - SOURCE: Extract from a Info of Alex, IV3KKW, NEWS at Sixitalia.org to MMMonVHF for the Newsletter

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 1912995111233040503
X-Google-Thread: 107ada,24b1d8e248ced0,start
X-Google-NewGroupId: yes
X-Google-Thread: 11480d,24b1d8e248ced0,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,24b1d8e248ced0,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gida3e752f117,gid7221ecd0f7,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #957
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 25 Apr 2010 15:38:53 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 408
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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <59991.93606.qm@smtp101.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1272224333 20217 166.84.1.6 (25 Apr 2010 19:38:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 25 Apr 2010 19:38:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
WaoSWuAVM1l5bZLTzi7hqdXkX5YzbU3LFaPZVJcQA0VwBtkFPz5RPCxAJmvCfFTm5JWcz9QLS8WKJjs2RP
EA3qN75tBJuuM5ZKjpRHxOxsBhC8cKOxMIHPcHuBeg03eztGCp4qXxCFlUiHYx51yr2VIGdQrIdCJgiu_N
e1gKKzk95pZRaL3ZyEJ2M6tgtr0.9q6tr98NCRlIhm9SlJuBNwxQAThezv1AhZEiqIhbhZ_s_ztiGv7f4R
rH4nnlsnZhnYjRKBBL6LSg3Z5aLM97BagJyAUgMeyreCy26DGzPDh1qTR6H8wV9c_H3uHoY_apZa.2FB2z
ZjkfimPhKxUrHjuvbVhQ
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5094 rec.radio.amateur.dx:648
rec.radio.info:1478
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SB DX @ WW < KB8NW $OPDX.957
Ohio/Penn DX Bulletin No. 957
The Ohio/Penn DX PacketCluster
DX Bulletin No. 957
BID: $OPDX.957
April 26, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, WK3N, N4AA & QRZ DX, KH6BZF, K8AV, K8BN, K8YSE, W8GEX (60m News), KQ0B, W0GJ, Algarve STAR DX Team, AT International, DJ8NK, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3SXW, HA5X, HP1AC, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RN4LP, RSGB IOTA Web Site, SP5DRH, UR5EAW, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 18th-April, through Sunday, 25th-April there were 208 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V8, VE, VK, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4M200/YV200/YW200, VENEZUELA (Special Event). Look for several different stations to be active until December 31st, to celebrate the 200th anniversary of Venezuela's Independence. Some of the stations that have been active are:

4M200AJ - Operator Manuel; Activity mainly on PSK on 40/30/20/15/10m; QSL via YV5AJ.
YV200D - Operator Paolo; Activity mainly on RTTY on 30m; QSL via YV1DIG.
YW200A - Operator Alfredo; Activity on PSK and SSB on 20/15m; QSL via YV5SSF.
YW200ER - Operator Elvis; Activity on SSB on 40/20/15m; QSL via YV8ER.
YW200L - Operator Frank; Activity on RTTY and PSK, on 30/15m; QSL via YV5LI.
YW200T - Operator Juan; Activity on SSB, RTTY and PSK, on 40/30/20/15m; QSL via YV5JBI.

A "Bicentenary of Venezuelan Independence Award" is available by working all the 6 special callsign: 4M200AJ, YV200D, YW200A, YW200ER, YW200L and YW200T. More information is expected to be available at:
http://www.radioclubvenezolano.org/concurso.htm

5BWAZ ACHIEVEMENT. Congratulations to Scottie, WK3N, (the man who never sleeps according to Martti, OH2BH) on becoming the 816th person to work all 200 zones on 5 bands!

8Q, MALDIVES. Ron, DL5JAG, will be active as 8Q7SR and on holiday from Embudu Island, South Male Atoll (AS-013), between May 8-23rd. No other details were provided. QSL via his home callsign, direct w/SAE and proper postage for return. Log will be uploaded to LoTW 1-2 months after his holiday, and for eQSL.cc about 1 month. Also, he does mention to visit the following Web page: http://www.protectthemaldives.de

AFRICAN TOUR. Operators Les/W2LPL and his son Daniel/W2DBL will be active as ZS6/homecall from South Africa between August 11-15th. Activity will be on the HF bands, mainly SSB. They will also be active as A25/homecall from the Tuli Bloc, Botswana, between August 16-19th. Activity will be the same as above. QSL via their home callsign (QRZ.com address).

BSCC UPDATE. Alexander, UR5EAW, reports that the BSCC (Black Sea Contest Club) thanked all who took part in the "Black Sea Cup International - 2010", as well as invites all to take an active part in their competition in 2011! To learn all the details about this contest, you can follow any responses at: http://bscc.ucoz.ru/index/black_sea_cup_international/0-54
Preliminary results of the Black Sea Cup 2010, which can be found:
FINAL RESULT - "Black Sea Cup International" - 2010 at:
http://bscc.ucoz.ru/index/bsci_2010_final_result/0-56

BW, TAIWAN. Yoshihiro, JK2VOC, will be active as BW2/JK2VOC between June 18-20th. No other details were provided. QSL direct to his home callsign.

CO, CUBA. Members of the Cubans Amateur Radio Federation (CO2FRC) will be active during the Volta Contest (May 8-9th) as a Multi-Multi entry. Operators mentioned are: Gustavo/CO2NO, Lazaro/CO2WL, Jesus/CO2IZ and Winston/CO2WF.

CO, CUBA. Gustavo, CO2NO, plans to be active during the odd days in April and May, between 1200-0000z, on 20 meters (14070 kHz) using the BPSK31 mode, and between 0300-0000z on 40 meters (7038-7040 kHz) using modes BPSK31 and JT65A. QSL via only direct (w/SAE) to HA3JB: Gabor Kutasi, H-8601 Siofok, P.O.Box 243, Hungary. Please write on your QSL card your E-mail address (If Gabor received your QSL, he will send an E-mail feedback).

CQ72, PORTUGAL (LH Op!). Members of the Algarve STAR DX Team (16 operators) will activate 6 Algarve Lighthouses simultaneously between May 15-16th. There will be six teams to activate the following lighthouses using the following callsigns [CQ72LH(*)] callsigns:

CQ72LHA - Ponta do Altar Lighthouse
CQ72LHM - St. Maria Lighthouse (Culatra Island)
CQ72LHP - Ponta da Piedade Lighthouse
CQ72LHR - Vila Real St. Antonio Lighthouse
CQ72LHV - S.Vicente Lighthouse
CQ72LHZ - Alfanzina Lighthouse

This activity is to promote Algarve STAR DX Team DFFA award (Algarve Lighthouses Award <http://algarvedx.com/dffa>. Their operations are also valid for many other awards. For more details and an online log search, visit: http://www.algarvedx.com/cq72lh/cq72lh.htm
QSL all CQ72LH(*) LH callsigns via CT2HTN, by the Bureau or direct to:
Carlos Manuel Oliveira, Arroteia CX. Postal 595 E, Livramento, 8800-102
TAVIRA, PORTUGAL.

CR1, AZORES. Operators Carlos/CU3CO, Pedro/CU3DI, Joao/CU3DR, Jose/CU3EQ, Dinarco/CU3HV and Mike/CU3HY will be active as CR1FSC from Forte Santa Catarina (DMHP AZ-010 and WCA CT-00337) on Terceira Island (EU-175) between April 30th and May 2nd. QSL via CU3EQ, direct or by the Bureau.

H40, TEMOTU PROVINCE. Operators Jacek/SP5DRH and Jerzy/SP3BQ will be active as H40KJ and H40BQ, respectively, from Pigeon Island (OC-065) in the Reef Islands Group between October 7-22nd. Activity will be focus on 160 and 80 meters using mostly CW. Some Digital operations are planned but on 30/20m only. Depending of propagation, they will be active on higher bands as well. Due to lack of power on the island, they will only have one station running at the time. Equipment will be: two Elecraft K3/100 with two 600w amps, one 26m high Spiderbeam pole, one 18m high Spiderbeam pole and GP7 antenna by SP7GXP. QSL via their home callsigns. Online logs are mentioned on their DXpedition's Web page at: http://www.sp5drh.com/h40

HS8, THAILAND. Wut, HS8JYX, will be active during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/Low-Power entry. QSL via HS8JYX, direct, by LoTW and eQSL. Visit his Web page at: http://www.hs8jyx.com

HB0, LIECHTENSTEIN. David, OK1FJD/OK6DJ, will be active as HB0/OK6DJ/P between June 3-6th. His activity will include the IARU Region 1 Fieldday Contest. He will use a Kenwood TS480hx into a G5RV and dipole antennas. QSL via OK1DRQ, by the Bureau or direct. Also QSL via LoTW.

IOTA NEWS...................

AS-005. Valery, RZ9DX, is now active as RZ9DX/0/A from Medvezh'i Islands (Bear Island, RR-06-27) in the Kara Sea Coast West Group (in the Arctic Ocean Basin). Activity has been mainly on 20 meters CW and SSB, but he intends to fix his antennas for the other HF bands. His length of stay on the island is unknown at this time. QSL via his home callsign.

EU-008. Operators Jurij/MM0DFV and Alan/GM4TOQ will be active as GB8RUM from Isle of Rum between April 30th and May 3rd. Their activity will be on 80-10 meters using CW, SSB and BPSK63. QSL via MM0DFV.

SA-008. Members of the Radio Club of Ushuaia (LU8XW) will once again be active from the City of Tolhuin on Tierra Del Fuego Island (W.A.P. - W.A.D.A Ref ARG-23) starting at 0100z, on May 22nd through 0300z, on May 24th. Activity is to commemorate the 25th anniversary of their radio club. Operations will be on CW, SSB, PSK, RTTY and the satellites. QSL via LoTW or direct to WD9EWK. All contacts on this expedition are valid for the Radio Club Ushuaia Permanent Diploma. For more details, check out their Web page at: http://www.lu8xw.com/index.php

SA-081. Pedro, HK3JJH, who was recently active from Playa Blanca (SA-084), will now be active as 5K8T from El Morro Island between April 30th and May 4th. Activity will be on 40-20 meters SSB. Suggested frequencies are: 14260 and 7160 kHz (+/- QRM). QSL via his QRZ.com address.

IS0, SARDINIA (Update). Members of the F6KOP Team will be active as IS0R from Isola Rossa, Sardinia (EU-024, Loc. JN41ka), between May 7-15th. Activity will be on 160-6 meters, using 3 stations on HF and 1 station on 6 meters. They plan to use CW, SSB and RTTY. Each station will be a FT450 with an Acom 1010 using Micro Ham and PC. Antennas include 6m Yagi Beam, Spider Beam for 30-10m, 4 square for 40m, vertical for 80m (K9AY) and an Inverted L for 160m plus a beverage. Operators mentioned are: Team leader Thierry/F4TTR (SSB), John/F5VHQ (SSB), Sergio/IS0AWZ (SSB), Norbert/

F6AXX (CW), Maurice/F5NQL (CW), Bruno/F5AGB (CW), Jean-Paul/F8BJI (Digi), Henri/F1HRE (Digi), Frank/F4AJQ (Digi), Gerard/F2JD, Sebastien/F5UFX, Gabriele/I2VGW and Eric/N7RN. QSL will be via Florent, F5CWU. QSL via direct (w/SAE and right postage) or by the Bureau. Logs will be uploaded to LoTW (a few months later, when the bulk of the paper QSLs have been processed.). For more info/details, see their Web page at:

http://is0r.perso.sfr.fr/cariboost1

KH6BZF PROPAGATION FORECAST/REPORT (For April 26th- May 2nd)....

Apr 26	AN
Apr 27	AN
Apr 28	AN
Apr 29	AN
Apr 30	AN
May 1	AN
May 2	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NCDXF PRESS RELEASE (April 20th). "At its annual board meeting at the Visalia (California) International DX Convention last weekend, the Northern California DX Foundation elected two new directors, W6SZN and K6MM, bringing the board compliment back to eleven members. W6OAT and K6ANP recently retired after many years of dedicated service to NCDXF.

Kip Edwards, W6SZN - Kip was a board member of NCDXF in the 80's. He is a Life member of ARRL, DXCC Honor Roll, 5BDXCC and 5BWAS. Kip has been on a number of DXpeditions including Rotuma, and Clipperton. He has also been past president of the Northern California Contest Club and is currently the secretary/ treasurer of the YASME Foundation. Kip is an attorney and resides at Kings Beach, Ca.

John Miller, K6MM - John is both an active DXer and very much into contesting as past President as well as secretary/ treasurer of the Northern California Contest Club. John's other hobbies include antenna experimentation, music composition and Harley Davidson motorcycles. John and his wife live in San Jose. John is retired from a large corporate consulting firm.

Please direct any questions to: Glenn Johnson, W0GJ
Vice President, NCDXF"

PACIFIC TOUR (Update/Wallis & Funtuna and the Fuji Islands). Operators Mini/JA2NQG, Yuji/JH2BNL and Shige/JI2UAY had to change their plans for their upcoming operations. The trio will be active (on their way to

Wallis) from Nadi on the Fiji Island between July 13-14th. Callsigns are not yet known. Activty from Wallis Island (OC-054) will take place between July 14-24th. They will also try to activate Hoorn Island (OC-118) in the Futuna Island Group. The callsigns requested are FW5M (JA2NQG), TO2BNL (JH2BNL) and FW5FM (JI2UAY). Activity will be on 160-10 meters using all modes. QSL via their home callsigns.

QSL INFO AND NEWS....................

NEW QSL ROUTE. Effective immediately, Buzz, NI5DX, is the QSL Manager for the radio club station in Martinique. The club callsign is FM4KA. All QSL requests for contacts made with the club station in the past or in the future should be sent to NI5DX. Buzz is waiting for past logs to be sent. Cards will either be shipped to Buzz from Martinique or will have to be printed. A very nice Web site for the club is available for viewing at: http://www.fmhamra.com

NOT THE QSL MANAGER. QSL Cards for PT7BZ should be sent directly to his callsign. Do not forward cards to KQ0B as he has no logs for his activity.

Vladislav, RN4LP, informs OPDX that he is now the QSL Manager for EK6LP. QSL only direct via RN4LP: Lakeev Vladislav, P.O.Box 208, Dimitrovgrad, 433512 Russia.

YI9PSE QSL STATUS. The YI9PSE DXpedition Team reports on their Web page: "The YI9PSE QSL card designs have now been sent to the printer. We cannot add any more sponsors or donors to the cards at this time. We will continue to add donors of 25 USDs or more to the Sponsors page of our website. All donors of 5.00 USDs or more will be sent our deluxe folding picture card. We expect to begin mailing our QSL cards within the next six weeks. Thank you...."

QSLS VIA LoTW: 5W0OU AND ZK3OU

QSLS RECEIVED VIA MAIL: 3B9WR, 3DA0VB, 5H3VMB, 5H3VMB/5, 7P8AO, 7Q7VB, 9J2FM, 9J2VB, 9U0VB, 9X0VB, A25NW, C6AUM, C91VB/6, D60VB, ET3SID, H44MY, HC8GR, J37BO, OD5/DL6SN, PV1S, SV1DPI, SV2ASP/A, TX3A, V21ZG, V51VV, VP6DB, W4/VG3RA, XX9TLX, Z2/UA4WHX, ZS2DL and ZZ6Z

QSLS RECEIVED VIA THE BUREAU: 5K0CW, 6Y0B, DL2RVL/HI8, DL4MO/TI8, HH4/K4QD, HI3/N3SY, HP4/W4JKC, P40CG, PS7YL, T32Z, TO5E, TO5RZ, VK9X/G6AY, YW5F and ZF2GU

S7, SEYCHELLES (AF-024). Marq, CT1BWW, has announced that he will be active as S79BWW between July 17-31st. He states that the main purpose of this activity is to be the first official WFF (World Flora Fauna) DXpedition on Seychelles -- reference number WFF004. Activity will be on 80-10 meters (operating split) using CW, SSB and RTTY. Suggested frequencies are:

CW   - 3507/3527, 7050/7055, 10117/10119, 14006/14054, 18084, 21021/21054, 24897 and 28007/28027
SSB - 7060 (listen above 7200 for NA), 14145/14260, 18140, 21260 and 28477

RTTY - 10137, 14080, 21080 and 24977 kHz

QSL via, CT1BWW, by the Bureau or direct. This operation will be valid for DXCC, WAZ, WAC, WPX, IOTA, WFF, ZONE 39 and the BWW Award. For more details, look at: http://www.ct1bww.com/s79bww

SILENT KEY. It is sad to report that well-known DXer and doctor Vince Thompson, K5VT, became a Silent Key (SK) at the age of 67, 11:30 AM Saturday, April 24th. He was diagnosed with acute myeloid leukemia (M5) four weeks ago and has been in the hospital since early March. Vince will not only be remembered as a great doctor, but as an avid DXer who was on many DXpedition teams and activated many rare locations. OPDX and its readers would like to send out our deepest sympathy to the family and friends of K5VT.

TK9, CORSICA. Members of the the Valle Brembana DX and Contest Team will be active as TK9E between May 26�31st. Operators mentioned are: Enzo/IZ2GLU, Fabio/IZ2GMT, Andrea/IZ2AJE, Diego/IW2MZX and Claudio/IK2AOO. Activity will be on 80-10 meters including 30/17/12 meters. QSL via IZ2GLU. For more details, see their Web page at: http://www.radioamatori.vallebrembana.org/vbdxc/Spedizioni/Corsica_2010/TK9E.htm

TL, CENTRAL AFRICAN REPUBLIC (Also News About 5U). Jan, DJ8NK, informs OPDX that Paul, F6EXV, and he will be active as guest operators from Christian's, TL0A, station between May 13-26th. They plan to have 2 stations on the air simultaneously. Look for Jan to focus his activities on RTTY, while Paul will be on CW. Chris will continue his SSB operation and CW/RTTY from time to time after May 26th. Bands of activity will be on 40-6 meters, maybe some 160/80m (it is late in the season for the low bands, plus it is the rainy season in TL with daily storms). Operators will use standard DX frequencies, and always run "SPLIT". PLEASE NOTE THE QSL INFO! QSL direct to the QRZ.com TL0A address. "Neither Jan, nor Paul, will be able to confirm any contact. So we repeat, QSL ONLY via TL0A. Jan and Paul also mention, "We are unlikely to have internet access from the station. There will be no online log. This operation could not have taken place without Christian's full support, help and cooperation. We already want to thank him a lot for making this possible. So see you from the Central African Republic." Also mentioned, " Chris, TL0A, should definitively leave the Central African Republic in July 2010 and probably return over to Niger (5U5U) next September."

TM24, FRANCE (Special Event). Look for TM24H to be active between May 30th and June 13th, to celebrate the 78th edition of the "Le Mans 24 Hours" car race. Activity will be on the HF, VHF and 50 MHz bands using CW, SSB, PSK and RTTY modes. A special QSL card will be printed. QSL Manager is F6KFI. Take a look at the interesting collection of QSL cards for this event at: http://pagesperso-orange.fr/bruno.martineau/radio/24h00.htm

TS8, TUNISIA (IOTA Op). Just a reminder that Alfredo, IK7JWX, will lead a team of operators to activate two IOTA islands between April 27th and May 4th. Operators mentioned are: Alfredo/IK7JWX, Leo/I8LWL, Raul/IC8ATA, Titti/IK8GQY (YL), Armando/IK8BPY, Ampelio/IS0AGY, AntoNello/IK2DUW, Rosy/IW2NLC (YL), Michele/IK2GPQ, Simon/IZ7ATN, Ruggero/IK2PZC and Stanislav/IZ2GRG. The team will air Djerba Island (IOTA AF-083, ARLHS TUN-022, WLOTA L-1394, 3VFF-008) as TS8P starting possibly the evening of April 27th. They "may" also activate Kuriat or or Conigliera Island (IOTA AF-092, ARLHS TUN-002, WLOTA L-0974, 3VFF-007) as TS8P/p on May 1-2nd. Activity will be on all HF bands and 6 meters, using CW, SSB, RTTY and PSK31. QSL via IK7JWY. Online logs will be available at:

http://www.i8lwl.it

VK4, AUSTRALIA (WFF Op!). Operators Gary/VK4FD and Dale/VK4DMC will activate Undara Volcanic National Park (WFF VKFF-506, GL: QH21HS) from Australian Mainland as VK4YN between 0000-2359z, May 21-23rd. Suggested frequencies are per the WFF website +/- QRM. Antennas are: a 4 element tri-band Yagi 10/15/20m, double extended zepp 40m, and G5RV for 80m and the WARC bands. QSL Manager is VK4FW, fastest way is via OQRS at:

http://www.odxg.org

ZA, ALBANIA. Chris, HG5XA, will be active as ZA/HA5X from the town of Orikum and a beach on the Bay of Vlora between June 10-24th. Activity will be holiday style, but he plans to activate some lighthouses and/or WFF locations. Please listen to the operator's comments for possible Lighthouse and WFF references, if any. Chris will also focus on some 6 meters and portable battery operations. Also, please remember that this is not a DXpedition, but a family holiday with his XYL Marta, ZA/HA9WM, and twin 5 year old daughters. Operating times will be limited and of lower priority. QSL via LoTW and eQSL. If possible, please DO NOT send QSL cards. Paper QSLs will be available both direct and by the Bureau using the OQRS (Online QSL Request System) to be launched and announced later. Bureau cards will be sent out using GlobalQSL.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject�lp>
    Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 1227376632198172661
X-Google-Thread: 11480d,ca80ca69fc1bbe27,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,ca80ca69fc1bbe27,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,ca80ca69fc1bbe27,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: SPECIAL MMMonVHF Newsletter - 2010-04-26
Followup-To: rec.radio.amateur.dx
Date: Mon, 26 Apr 2010 10:22:30 EDT
Organization: Make More Miles on VHF
Lines: 116
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201004261229.o3QCTJfX020314@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1272291751 1043 166.84.1.6 (26 Apr 2010 14:22:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 26 Apr 2010 14:22:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:603 rec.radio.amateur.misc:4841
rec.radio.info:1402

Hallo dear MMMonVHF friends,

please find below our SPECIAL-NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-04-26
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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MOST WANTED SQUARES / DXCCs 2010

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Hallo dear User of the European 144 MHz M[ost] W[anted] S[quare] Survey 2010 - The Team of DUBUS & Funk-Telegramm and as well the Team of the VHF-DX-Portal Make More Miles on VHF took 2007 the decission still to evaluate once per year the european 144 MHz M[ost] W[anted] S[quare] Survey in advance of an up coming MS / ES-Saison in parallel to the daily up to date:

eMWS-List and eMWDXCC-List

at our VHF-DX-Portal Make More Miles on VHF.
Here are the 2010 Top 10 MW Squares and Top 10 MW DXCCs

Inquiry of the Most Wanted Squares (TOP 10) 144 MHz

1st - KO42 (70%)
2nd - KO32 (63%)
3rd - JM57 (62%)

followed by: JM37, KO30, JM47, JM36, JM46, JP65 & KO22

As well the Most Wanted DXCC-Counries (TOP 10) 144 MHz

1st - SV/A (60%)
2nd - 3B8 (41%)
3rd - R1FJ (40%)

followed by: 3A, OD, 1A, 4J, 4X, HV & 7 X

The MAP from the 25th of april, 2010 and as well all MAPS
since 1996 you be able to find at:

http://www.mmmonvhf.de/minibb/index.php?
action=vthread&forum=5&topic=55&page=0#msg112

Find some new targets for your own and upcoming DX-pedition... ;-)

Kind regards   Guido �Guy�   DL8EBW
on behalf of the Team of MMMonVHF
and in cooperation with the DUBUS / Funk-Telegramm team

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be this time next wednesday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX

IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -6198216979631356043
X-Google-Thread: 11480d,652a81cefd0c2520,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,652a81cefd0c2520,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,652a81cefd0c2520,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1673 (Apr 28, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 26 Apr 2010 18:02:08 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 389
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <521136271531.20100426235931@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1272319328 6208 166.84.1.6 (26 Apr 2010 22:02:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 26 Apr 2010 22:02:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:650 rec.radio.amateur.misc:5097 rec.radio.info:1481

DXNL 1673 - Apr 28, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT8 - AZORES ISLANDSM, EU-175

CU3CO, CU3DI, CU3DR, CU3EQ, CU3HV and CU3HY will be active as CR1FSC from Forte Santa Catarina on Terceira Island (EU-175) between Apr 30 and May 2. QSLs direct or via bureau to CU3EQ.

HB0 - LIECHTENSTEIN

Alberto,HB0/IW1PRT, plans to become QRV with his QRP radio on 10m-160m on Apr 30 and May 1. QSLs via bureau to IZ1MKR.

HI - DOMINICAN REPUBLIC, NA-096

Ronny,ON4ARV (OT4R), will show up in SSB mainly on 20m/15m/10m signing HI7/OT4R from Punta Cana from May 1-22. His preferred frequency is 14.300 MHz. QSL via OT4R. See also: http://www.ot4r.net/HI7-OT4R.html

JD1 - OGASAWARA ISLAND, AS-031

Hiroyuki "Harry",JG7PSJ, will be QRV again as JD1BMH in CW, SSB and

digital modes on 40m-6m (maybe also 80m) from Chichijima (AS-031) from May 2-14. QSL via his homecall JG7PSJ.
Please visit also his website: http://sapphire.es.tohoku.ac.jp/jd1bmh

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Makoto,JD1BLY (JI5RPT), will be active also from Chichijima (JIIA AS-031-003) from May 2-7. Listen for him in CW/SSB/DIGI on 40m-6m and via satellite. QSLs via his homecall.
For more information click on: http://www.ji5rpt.com/jd1

OA - PERU

Hans,OE3NHW, is staying in Peru since the mid of March. He is working as OA6/OE3NHW from the Andes and as OA4/OE3NHW from Lima until the end of June. He uses a Kenwood TS-480HX with 200 watts and a 5 band Spiderbeam for 10m-20m, wire yagis and a G5RV for 40m and 30m.
QSL cards should be sent via bureau to his homecall.
Hans is planning another activity from Peru in October 2010.

S7 - SEYCHELLES

Vlad,RA9LR, will show up as S79LR from Desroches (AF-033) from May 1-7 and from Mahe (AF-024) during May 8-10. Vlad is working in CW, RTTY, PSK63 and some SSB mainly on the lowbands running 100 watts into a DX-88 vertical. He also plans to take part in following contests:
ARI International DX Contest, Alessandro Volta RTTY DX Contest and CQ-Mir International DX Contest. A QSL route will be announced later.

ST - SUDAN

Robert,ST2AR, is active also on 6m now. He is using a 5 ele yagi in a height of 26m. Robert wants to listen on the band every day. He is staying in Khartoum until summer 2011. QSLs only direct via S53R.

ZF - CAYMAN ISLANDS, NA-016

Sam,W5CU, will sign ZF2CU mostly in CW on 40m/30m/20m from May 1-8.
QSLs via his homecall.

4U1VIC - AUSTRIA

The Vienna International Amateur Radio Club (4U1VIC) will use the special callsign 4U10NPT during the month of May. This activity takes place during the 2010 Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons (NPT). QSLs via OE1ZKC.
4U10NPT counts as 4U1VIC for the DXCC and other awards.
More details concerning the conference can be found online at:
http://www.un.org/en/conf/npt/2010

ENGLAND, SPECIAL EVENT STATION

To mark the 10th anniversary of the closure of world's largest maritime radio station Portishead Radio (GKA) in Somerset in the southwest of England the special callsign GB10GKA will be activated between Apr 30 and May 27. Activities will take place mainly in CW. QSLs via G3ZRJ.

JAPAN, SPECIAL EVENT STATIONS

The special event stations 8J1P (QSL via JA1BVA), 8J4P (via JA4MRL) and 8J6P (via JARL bureau) are promoting the International QRP Day (Jun 17) from Apr 28 until Jun 30.

SPAIN, SPECIAL EVENT STATIONS

The special event stations AO1EU, AO2EU, AO3EU, AO4EU, AO5EU, AO6EU, AO7EU, AO8EU and AO0EU will be activated from May 1-20 to mark the 60th anniversary of the Schuman Declaration. All QSOs of these stations count also for the EANET award. Details on: http://www.fediea.org/eanet

VENEZUELA, SPECIAL EVENT STATIONS

Venezuela celebrates its 200th year of independence by activating following special event stations until Dec 31: 4M200AJ (QSL via YV5AJ), YV200D (QSL via YV1DIG), YW200A (QSL via YV5SSF), YW200ER (via YV8ER), YW200L (QSL via YV5LI) and YW200T (QSL via YV5JBI).
More information about the special award issued can be found online at: http://www.radioclubvenezolano.org/concurso.htm

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 1/2: ARI International DX Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-008, JA1, North Izu Islands: Some members of the Tokyo Dental College will be QRV as JA1YUC/1 from Nii Island from May 1-4. QSL via JA1YUC.

EU-008, GM/MM, Inner Hebrides: The Scottish FF team will sign GB8RUM from the Isle of Rum (GMFF-058, IOSA NH02, Scotia DI20) between Apr 30 and May 3. More information can be found at http://www.gmff.org

EU-010, GM/MM, Outer Hebrides: An English team will be active as GS3PYE/p from Harris Island from May 1-14. QSL via M0VFC (direct/bureau).

EU-042, DL, Schleswig-Holstein State North West Group: Thomas,DL/HB9SVT, is working from Sylt between Apr 28 and May 11. He intends to activate the lighthouses FED 124, 147, 148 and 200 during this time. QSL via HB9SVT.

NA-046, W1, MA State South Group: The Team HAMCOW will show up as W1ACT from Martha's Vineyard (USI MA005S) between Apr 30 and May 2. QSL via N1JOY. For more information see http://www.qsl.net/hamcow

SA-081, HK, El Morro: Pedro,HK3JJH, will be QRV as 5K8T from El Morro (only in SSB, mainly 20m/40m) from Apr 30 till May 4. QSL direct via HK3JJH.

Lighthouse activities (WLOTA/ARLHS/ILLW)

DL/HB9SVT	LH 2057	Sylt	Apr 28-May 11
GS3PYE/p	LH 2075	Harris	May 1-14
JA1YUC/1	LH 0509	Niishima	May 1-4
JD1BLY	LH 2269	Chichi	May 2-7
V26LPL	LH 1118	Antigua	Apr 26-30
VP8LP	LH 1479	East-Falkland	resident
W1ACT	LH 2804	Martha's Vinyard	Apr 30-May 2
ZL7J	LH 1627	Chatham	Apr 28-May 3
9A1CPB	LH 0416	Brac	resident

Bandspots of the last 7 days

80m

OY3QN	3.527	1955Z	via OZ1ACB (B)

40m

PA100ROVER	7.074	1751Z	via PC2S (B)
ZA/F4DTO	7.085	0600Z	via F4DTO (B)
ZA/F4GFE	7.085	0711Z	via F4GFE (B)
3Z0PDXA	7.154	0705Z	via SP3POZ (B)

30m

LX30KA	10.114	1704Z	via LX1CC (B)
OH0CO	10.116	0755Z	via SM6CCO (B)
SV9/OH1VR	10.104	1920Z	via OH1VR (d)
TC1GLH	10.105	2002Z	LH TUR23
TC57A	10.118	2159Z	via TA1HZ (B)
TK/F5JSD	10.104	2013Z	via F5JSD (B), (L)
YV200D	10.116	0623Z	YV1DIG (B), (L), eQSL

20m

AX7GN	14.019	0727Z	via VK7GN (B)
CQ0ODX	14.266	2122Z	(B), (L)
D2CQ	14.275	1846Z	via CT1IUA (d)
IF9ZWA	14.270	1749Z	EU-054, (B), (L)
J6/VE8CZF	14.009	2211Z	
KH7HI	14.240	0802Z	
OA6/OE3NHW	14.179	2201Z	via OE3NHW (B)
TC1GLH	14.263	1642Z	LH TUR23
V85AVE	14.222	1725Z	OC-088, via EA7FTR (B)
ZA/F4DTO	14.226	0918Z	via F4DTO (B)
ZA/F4GFE	14.196	1501Z	via F4GFE (B)
5N50K	14.224	2023Z	via LZ1CL
9M2ZAK	14.212	1518Z	(d), see QRZ.com
9M8DX/2	14.012	1546Z	AS-046, via SP5UAF (B)

17m

A65CA	18.079	1759Z	via RV6AJJ (B)
CN8YE	18.162	1740Z	via EA7FTR (B)
CU6NS	18.106	1025Z	RTTY, via EA5KB (B)
J28KO	18.104	1414Z	RTTY, via F6DKI (B)
P29VEK	18.140	1402Z	OC-008, via JA8VE (B)

SV9/OH1VR	18.074	1501Z	via OH1VR (d)
T2A	18.070	0735Z	via K6HFA (d)
TF/PD9DX	18.137	1736Z	EU-021, via PD9DX (B)
TL0A	18.150	0718Z	(d)
YB5VB	18.150	1722Z	OC-143, via EA7FTR (B)
7Z1CQ	18.145	0811Z	(d)
8J1YDXC/1	18.128	1213Z	via JARL bureau
8N3XV/3	18.080	0755Z	

15m

KP4BD	21.280	1157Z	
OA/DL5YWM	21.021	1807Z	via DL5YWM (B)
P29VJY	21.042	1220Z	via JA1JQY
3Z0PDXA	21.030	0906Z	via SP3POZ (B)
5B4AIX	21.260	1842Z	(d)
5N50K	21.013	1635Z	via LZ1CL
5N7M	21.002	1812Z	via OM3CGN (B)

12m

OA/DL5YWM	24.895	2000Z	via DL5YWM (B)

10m

CX7CO	28.005	1913Z	via WB3CDX (B)
LU6DBU	28.009	1939Z	
PU2TRK	28.480	1925Z	(d)
5N7M	28.005	1913Z	via OM3CGN (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL	
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
May	4U10NPT	1673	*
30Apr-04May	5K8T	1673	*
-May	5X7JD	1662	
-May	5Z4/LA9PF	1663	
28Apr-30Jun	8J1P..	1673	*
2010	8P55AW	1668	
-31Dec	9A500AA	1656	
20Apr-29Apr	9M8DX/2	1672	
SOON	9Q1EK	1669	
-Apr	9Y/DL2DBE	1671	
23Apr-01May	A52SW	1672	

-Aug/11	A92IO	1663	
01May-20May	AO0EU	1673	
Apr	C35 & C36	1669	
Jan -Apr	C6ANM	1657	
30Apr-02May	CR1FSC	1673	*
22Apr-11May	DL7VOX/p	1672	
28Apr-11May	DL/HB9SVT	1673	*
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
25Apr-06May	FM/F5TGR	1672	
-Aug/11	FO8RZ	1636	
30Apr-27May	GB10GKA	1673	*
30Apr-04May	GB8RUM	1673	*
01May-14May	GS3PYE/p	1673	*
-31Dec	HA2010S	1659	
30Apr-01May	HB0/IW1PRT	1673	*
-30Jun	HF2010WECK	1672	
01May-22May	HI7/OT4R	1673	*
Apr	II0SPQR	1669	
15Mar-31Dec	IR1C	1667	
01May-04May	JA1YUC/1	1673	*
02May-14May	JD1BMH (Og.)	1673	*
02May-07May	JD1BLY (Og.)	1673	*
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
11Mar-29Apr	LY11 & LY20	1665	
-Jun	OA/OE3NHW	1673	*
-Dec	OD5/DL6SN	1665	
-Apr	OL35OLP	1670	
Mar /Apr	ON30ON	1664	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
-Jun	P29VAA	1654	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
-30Apr	PI65RTD..	1660	
-Dec	R1ANP	1654	
-Apr	S79DF	1620	
01May-10May	S79LR	1673	*
27Apr-29Apr	T88NY	1672	
-Jul	TL0A	1616	
-2011/12	TN5SN	1585/1591	
18Apr-02May	TO2R (FR)	1670	
27Apr-04May	TS8P & TS8P/p	1672	
10Apr-10Jun	TT8PK	1670	
24Apr-01May	V25WV	1672	
26Apr-30Apr	V26LPL	1672	
-Oct	VK100WIA	1673	*
-Jun	VK9WBM	1653	

09Apr-09Aug	VQ9JC	1670	
30Apr-02May	W1ACT	1673	*
-31Dec	YR5EPC	1660	
-31May	YU140Z	1666	
01May-08May	ZF2CU	1673	*
27Apr-03May	ZL7J	1672	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

A43WARD via A47RS (B)
A52SW via (L) or K2AU
A65BP via UA6MF (B)
C35CA via EA1URB (B)
CU6NS via EA5KB (B)
CV7G via CX7ABK
D2CQ via CT1IUA (B)
E75A via E77E (B)
J28KO via F6DKI (B)
KH6CW via K7GQ (B), (L)
KL0JW via DJ0JB (d)
KP4MS via W4DN (B)
LZ131SOF via LZ bureau
LZ19HR via LZ1YE (d)
MJ/DF2ZC via DF2ZC (B)
MJ/DH7FB via DH7FB (B)
OK2KJU via OK2BDX
PA100BEVER via PA6JAM (B)
PA100EXPLO via PA6JAM (B)
PA100J via PA6JAM (B)
PA100JAM via PA6JAM (B)
PA100ROVER via PC2S (B)
PA100SCOUT via PA6JAM (B)
PA100SN via PA6JAM (B)
PA100WELP via PA6JAM (B)
PA65FREE via PD1WAT
S9SS via N4JR (B)
SN90SHL via SP7PKI
V63T via JA7GYP (d)
V85AVE via EA7FTR (B)
YB8EXL via EA7FTR (B)
ZP5KO via PY4KL (B)
4B1XR via XE1XR
4M200AJ via YV5AJ (B)
4M5M via W4SO (B)
4X01T via 4Z5FI
4X02T via 4Z5FI
4X03T via 4Z5FI
4X02WFF via 4X4JU

```
4X03WFF    via 4X4JU
4X04WFF    via 4X4JU
4X05WFF    via 4X4JU
9M6JC      via NI5DX (d)
9M8DX      via SP5UAF (B)
9M8DX/2    via SP5UAF (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = Logbook of the World (LotW)
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Australischer Amateurfunkverband feiert 100-jaehriges Bestehen

The Australian amateur radio society "Wireless Institute of Australia" (WIA) celebrates its 100th anniversary this year. WIA president Michael Owen,VK3KI wrote in the October edition of the Australian amateur radio magazine that the special event station VK100WIA will be activated by Australian clubs for five months starting in May 2010. A special QSL card will be sent for all QSOs between May and October 2010. QSLs will be sent automatically via the Australian QSL bureau. A special award will be issued and at least two QSOs with VK100WIA are mandatory. Full information is provided at the website of the Australian club WIA at: http://www.wia.org.au/newsevents/centenary/about

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB, DL1SBF, DL5AWI, DL7VOA, DO3ME, F5NQL, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

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From -3182987497092406696
X-Google-Thread: 11480d,18584e71856d7a48,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,18584e71856d7a48,start
X-Google-NewGroupId: yes
X-Google-Attributes: gid7221ecd0f7,gida3e752f117,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for April 28, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 28 Apr 2010 06:40:16 EDT
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Organization: American Radio Relay League
Lines: 666
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100428094749.BCE0D2551D@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1272451216 24504 166.84.1.6 (28 Apr 2010 10:40:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Apr 2010 10:40:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:33:58 by milter-greylist-4.3.4 (oasis.novia.net
[216.40.24.1]); Wed, 28 Apr 2010 05:39:49 -0500 (CDT)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:605 rec.radio.amateur.misc:4845
rec.radio.info:1404
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The ARRL Contest Update

Published by the American Radio Relay League
****

April 28, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Regional Rambles - 7th District and New England QSO Parties (Plus IN and NV)
- Short-Short Wave Season Opens - Lots of VHF+ Contests
- Amateur Radio Antenna Defense Foundation Formed
- Doha Regional Conference on Amateur Radio
- K5VT - Silent Key
- Solar Dynamics Observatory - First Light
- Matching Your Halo - An Angelic Solution
- Too Much Of A Good Thing

NEW HF OPERATORS - THINGS TO DO

If you are looking to pick up the very large and very small states, this is the weekend for you! The two biggest regional QSO parties (contests in which several states pool their contest resources) for the 7th district (the 7QP) and the New England division (NEQP) will fill the bands this weekends. Pay particular attention to the county abbreviations - and keep an ear tuned for the Indiana and Nevada operators, too!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Charles W6DPD writes in with more information about the Wouff Hong reproduction featured in the last issue. "The picture of the Wouff Hong is from the 1939 Fresno Hamfest that was actually sponsored by the San Joaquin Valley Radio Club. In 1957 the San Joaquin Valley Radio Club became the Fresno Amateur Radio Club."

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 1-2

- VHF Spring Sprints - 432 MHz (Apr 28)
- Microwave Spring Sprint
- 2 GHz and Up World Wide Contest
- MARAC CW and SSB Contests
- 10-10 Spring Digital Contest
- QRP-QRP-Party--CW
- 7th Area QSO Party
- Indiana QSO Party
- Radio Club of America QSO Party-- Phone
- ARI International DX Contest
- New England QSO Party

May 8-9

- Armed Forces Cross-Band Communications Test
- CQ-M International DX Contest
- Alessandro Volta RTTY DX Contest
- Portuguese Navy Day
- FISTS Spring Sprint--CW
- Nevada QSO Party
- 50 MHz Spring Sprint

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The Amateur Radio Antenna Defense Foundation, or ARADF, has just been approved by the Internal Revenue Service as a public charity under Section 501(c)(3) of the Internal Revenue Code. The organization's CFO, Marty N6VI announces, "Amateurs seeking to install antennas and support structures may jump through local regulatory hoops, sometimes paying significant fees in the process, only to be turned down or to be burdened with severe restrictions that preclude effective communication. Turning to the courts can be prohibitively costly for the ham, while cities have taxpayer-funded attorneys on staff, giving them the upper hand. The goal of ARADF is to help level the playing field with financial assistance that will allow deserving antenna lawsuits to go forward." ARADF will concentrate on lower-court cases and is supportive of but not affiliated with the American Radio Relay League. A Web site is being developed and should be online shortly. (Thanks, Dennis N6KI)

The WRTC-2010 <http://www.wrtc2010.ru/> committee announces the Russian Youth Team of young contesters Anton Navnychko RX9TL as a Team Leader and Yuri Hmelenko RL3FT as his Team Mate. As the committee says, "These guys are the future for Russian contesting so we wish them good luck!" You can also meet some of the WRTC-2010 Committee in person at Dayton. Andy UA3AB will be there along with Krassy K1LZ, the North American representative for WRTC-2010. They have a booth reserved and will be there to answer questions and publicize the event.

The Contest Update's Mexico Bureau Chief, Ramon XE1KK, checks in with this dispatch from the Doha Regional Conference on Amateur Radio. "The conference was a big success and you can read about it on the IARU Region I Web site <http://www.iaru-r1.org/>. From the contester perspective this meeting was an unusual opportunity to meet friends from the region, visit their stations and even have a taste of their pileups. Meeting most of the A73A contest team (Abdulla A71CV, Rashid A71AD and Dave K5GN/A7) was a pleasure. Meeting them after the event, as well as Mohammad A71EL and Rached A71AN, was a unique opportunity. Hamad 9K2HN and Faisal 9K2RR, Team Kuwait for WRTC 2010, were also in Doha as well as Olli OH0XX, Sergio PP5JR (ZX5J), Hans PB2T, among others. Contesting is alive in the Persian Gulf Region and we should see more of it in the months to come."

Here comes the Dayton Hamvention <http://www.hamvention.org/> and with it, a whole batch of contest-related activities! Tim K3LR sends this list of Web URLs to help you finalize your Dayton plans: Four Days of Contesting activities at Dayton <http://www.contestuniversity.com/attachments/dayton2010.pps> is a PowerPoint slide show from KA9FOX.

The PVRC Webinar "Contest Activities at Dayton <http://www.pvrc.org/webinar/webinars.htm>" also covers the excitement and, of course Contest University <http://contestuniversity.com/> is still signing up students until May 3, including a Facebook <http://www.facebook.com/group.php?gid=224242273245&ref=ts> page and Twitter <http://twitter.com/ContestU> feed. The 18th annual Contest Dinner <http://contestdinner.com/> features W5ZN as the main speaker and night after night of Contest Super Suites <http://contestsupersuite.com/> will feed your hunger for contesting camaraderie (and pizza)!

The International DX Convention <http://www.dxconvention.org/> in

Visalia, CA played host to the introduction of two new products by Elecraft <http://elecraft.com/>. The P3 panadapter accessory for the K3 was front and center, displaying received signals across a wide swath of the bands, including a waterfall display. Right next to it, a surprise product was also introduced - the KPA-500 solid-state amplifier. Weighing only 22 pounds and running off ac power, this completely self-contained unit will fit in your carryon luggage with room to spare and add punch to your signal from 160 through 6 meters.

Just up the aisle, I noticed a familiar face: Tom N6BT may have sold Force 12 Antennas <http://www.force12inc.com/> to new owners, but you just can't keep an antenna designer down for long. Next Generation Antennas <http://www.n6bt.com/> is developing a series of portable multi-band verticals (Bravo-5, -5K, and -7K) with an emphasis on efficiency. Tom's antenna book, "A Ray of Light", has been expanded to 290 pages and is once again in print, as well. Force 12 was also at the convention with their ever-expanding line of antennas.

Another Visalia vendor was showing off a new product, too - Flex-Radio Systems <http://www.flex-radio.com/>. The new FLEX-1500 HF-6M QRP Software-Defined Radio was attracting attention with an introductory price and big SDR features. The radio weighs in at 1.2 pounds (you have to provide the host PC, of course) and has a transverter interface that makes it an interesting candidate for VHF+ contesters who want top-drawer performance.

Those of you getting ready for a trip to the Dayton Hamvention <http://www.hamvention.org> will want to take in a new feature - the "Discover Homebrew" demonstration area in the North Hall. Sponsored by Hamvention and supported by the members of the Midwest VHF/UHF Society (MVUS), table will be available for anyone will be able to show off projects on Friday and Saturday - no sales will be permitted, demo only please. AC power and HF (possibly VHF, too) antenna access will be provided. If you're interested in exhibiting your work, please contact us Discover Homebrew at exhibits@hamvention.org. (Thanks, Hamvention Inside Exhibit Chairman, Scott AC8DE)

The new ARRL Web site has a lot of features, but the new organization may have rendered your old Web site bookmarks obsolete. From the latest ARRL Propagation Bulletin, here's a list that may help you reconnect with old friends or add some new ones:
Information concerning radio propagation <http://arrl.org/propagation-of-rf-signals>
Explanation of the numbers used in the Propagation Bulletin <http://arrl.org/the-sun-the-earth-the-ionosphere>
Monthly propagation charts <http://arrl.org/propagation-of-rf-signals> between four regions of the USA and twelve overseas locations.
An archive <http://arrl.org/w1aw-bulletins-archive-propagation> of past propagation bulletins (Thanks, Tad K7RA)

Here's a tip from Randy K5ZD - "Is your log in ADIF format? Use LM by DL8WAA <http://contestsoftware.com/e/home.htm> to convert it to Cabrillo." This is a handy utility if you are using a general-purpose logging program to record your contest QSOs. Remember that submitting contest logs in Cabrillo format greatly reduces the workload for the volunteers that make contesting work!

This coming weekend is a big one on the QSO party circuit as the 7QP, INQP, and NEQP all take place on May 1-2. Chuck NO5W has developed a Multi-QP module for 7QP+NEQP+INQP for his free CQ/X logging software <http://www.no5w.com/>. Using the Multi-QP modules you can log all of the QSO parties at the same time, then split the log into individual components into Cabrillo-formatted logs for the individual contests.

At its annual board meeting last weekend, the Northern California DX Foundation <http://ncdxf.org/> (NCDXF) elected two new directors, Kip W6SZN and John K6MM, bringing the board complement back to eleven members. W6OAT, K6ANP, and K6RIM recently retired after many years of dedicated service to NCDXF. (Thanks, NCDXF Vice President, Glenn W0GJ)

While the ANARTS contest is kaput, it is being replaced with a new RTTY contest. Goetz DJ3IW writes, "The DL-DX RTTY Contest Group has decided to give the defunct ANARTS RTTY Contest a new home. The contest will be continued though with some changes and a new name: DRCG Long Distance Contest <http://www.drcg.de/> or DLDC. The ANARTS points table and multiplier scheme stay in effect, VK bonus points are removed and the contest will be run in three 8-hour parts on the second full weekend of June. (12 June this year) A new 6-hour class has been added." See the DLDC Web site for complete information.

There is one less Voo-Dude contester following the untimely passing of Vince Thompson K5VT <http://www.cadxa.org/>. Diagnosed very recently with leukemia, Vince was unable to tolerate the resulting therapy. As a member of the Voo-Dude contest team, Vince was instrumental in putting West African multipliers in all of our logs. In addition, he was a friendly face at hamfests and conventions, never lacking for a humorous remark. He is already missed by us all. (Thanks, Roger G3SXW and Tony N7BG)

Web Site of the Week - As recently announced, individual Mexican states have been added to the list of multipliers for the ARRL 10 Meter contest. Most US contesters are unfamiliar with the names and locations of those states. Ramon XE1KK came to our rescue with this map <http://www.dxxe.org/concurso/xe%20mults.pdf> so that it is easy to understand the geography of Mexico and the rarity of each state. (Thanks, Hector XE2K)

WORD TO THE WISE

Skew - a propagation path not along a great-circle bearing between two stations. Skew path contacts often precede a band opening or follow a band closing over a direct path. For example, as 15 or 10 meters closes between the US and Japan or Europe, try pointing your beam somewhat south of the direct path. Signals will be weaker than direct path and exhibit deep fades. The opening will also cover a smaller area than a direct opening.

<http://www.arrl.org/nladclick.php?n=cu&t=i&i=2010-04-28&p=0>

==> SIGHTS AND SOUNDS

If you haven't seen the photos from the new Solar Dynamics Observatory <http://science.nasa.gov/science-news/science-at-nasa/2010/21apr_firstlight/>, you should definitely check out the articles on the platform's "first light". We are going to learn a whole lot about the Sun from this new instrument! (Thanks, Doug N6RT)

Paul WB2ABD sent a link to an Information Week story <http://www.informationweek.com/galleries/showImage.jhtml?galleryID=414&articleID=224200867> about the Large Hadron Collider's recent return to operation in late March. What is the fellow in the third picture doing? It certainly looks familiar!

The Astronomy Picture Of the Day <http://antwrp.gsfc.nasa.gov/apod/astropix.html> site has had some great shots lately. For example, here are photos and link to a movie view of the largest solar prominence <http://antwrp.gsfc.nasa.gov/apod/ap100418.html> ever seen - by the SDO mentioned above. Another day's treat was this detailed photo and discussion of the granules <http://antwrp.gsfc.nasa.gov/apod/ap100416.html> that make up the surface of the Sun.

Finally, a schematic diagram <http://www.xkcd.com/730/> that includes the magic smoke - the "fifth component" after the resistor, capacitor, inductor, and memristor <en.wikipedia.org/wiki/Memristo>.

Ham radio is performance art - we all know this to be true -- but here's the Web site for an artist featuring ham radio in some of her works. In this case, she began with HAM as Hold All Movement <http://www.projectspaceavailable.com/blog/>, but encountered the Seattle-area's Mike and Key Club <http://www.mikeandkey.org/> along the way. Now studying for a ham license, Ms Allin is incorporating radio into her project. (Thanks, Dink N7WA)

==> RESULTS AND RECORDS

CQ WW Director, Bob K3EST says in his 14 April CQ WW Update <http://lists.contesting.com/_cq-contest/2010-04/msg00184.html> that more than 12,000 entries were received for last fall's contests - a 17% increase over 2008! CQ WW is also forming regional support groups to improve communications with the CQ WW committee. Watch for log reports to be available in early May and open logs will follow soon after.

Timo OH1NOA <oh1noa@sral.fi> wants us to know that he still maintains his online list of the best QSO rates <http://www.qsl.net/oh1noa/rates.htm> in contests. If you have updates, please send them to him!

OPERATING TIP

A couple of reasonable questions about contests beginning and ending are answered in this week's tip. Question 1 - "Can I call CQ before the start of the contest or do I have to wait until 0000Z?" You can call CQ all you want at any time, but if you call CQ TEST, meaning that you are soliciting contest QSOs, that has to take place after the contest starts. Question 2 - "Can I log a QSO that started during the contest but finished after the contest's ending time?" Assuming your PC clock is perfectly synchronized, the time at which you complete the QSO's over-the-air transmissions must be within the contest period. Summarizing - your over-the-air contest activity (including receiving) can only take place from the starting whistle to the ending whistle. <http://www.arrl.org/nladclick.php?n=cu&t=i&i=2010-04-28&p=1>

==> TECHNICAL TOPICS AND INFORMATION

The halo is a popular omnidirectional antenna for VHF+ rovers and not so difficult to homebrew. The gamma match (if one is used) and the resonating capacitor at the loop's gap often give the most trouble with fabrication and tuning. Here's an article <http://www.dxzone.com/cgi-bin/dir/jump2.cgi?ID=23037> with good photos of how W3DHJ built his halo. (Thanks, Dennis KC9IXO)

Clint Turner, KA7OEI has created a very helpful new Web page for those who've always wanted to try long distance laser communications <http://modulatedlight.org/optical_comms/using_laser_pointers.html>. Clint has completed light QSOs over a record 107 km! You'll find circuits, tips of modifying the Ramsey Electronics laser communicator kit, and practical approaches to extending distance. (Thanks, Les N1LF)

If your tower uses galvanized hardware, DON'T drill out the holes to make it easier to insert the bolts or screw them in. Use a taper or drift pin punch <http://en.wikipedia.org/wiki/Punch_%28tool%29> to open the hole until the bolt just fits, preserving the galvanizing on the hole. Drilling out the hole or using the screw threads to open the hole removes or damages the galvanizing, leading to rust problems. A taper pin punch can also be used to line up the holes when connecting section, so be sure to keep one in your tower tool kit! (Thanks, Roger K8RI)

Another common hardware problem is galling of stainless steel threaded parts <http://www.estainlesssteel.com/gallingofstainless.html>. Galling is created by surface micro-defects that essentially pressure-weld the parts together. Towertalk reflector discussions point out that the solution is to use an anti-seize compound such as Never-Seez on the threads. A very light coating of grease is another option, but don't overdo it. Galling can also be reduced by not over-tightening stainless steel parts.

Lynn N7CFO relays information about Strapworks <http://www.strapworks.com/>, a company that sells a plethora of straps and rigging supplies that would be handy for tower work or for a VHF+

rover-mobile.

At this past weekend's Idaho State Convention in Boise, I found a cool item that will interest vertical builders: the GuyTie� from Rampro. <http://www.universal-radio.com/catalog/antsup/guytie.html>It's a plastic ring that slips over the tubing of a vertical and provides numerous rings for attaching guys. There are a number of sizes and I instantly thought of many times I'd wished for something like the GuyTie. Another handy tip I got from Jim KC7NN while in the lunch line was about using Rhino Deck� <http://rhinodeck.com/> material for antenna construction. Rhino Deck is made from recycled HDPE, is UV-resistant, and can be worked with regular saws, drills, and hand-tools. Jim has given a piece the microwave oven test and it is apparently RF-inert, too. The handrail section he handed me looked like the perfect small Yagi boom and was apparently none the worse for having been outside for five years.

Technical Web Site of the Week - Technical professionals and designers, take note of Besser & Associates' <http://www.besserassociates.com/> upcoming free Webinar, "Impedance Matching in HF Circuits". Not all of the pro action is above 1 GHz! The list of topics to be covered includes Energy Transfer in an RF Circuit, Conjugate Match, Using the Smith Chart, Match Bandwidth and Q, Matching in Several Steps, Transmission Line Transformers, and Device Measurements - Network Analyzer. All very useful! You can register <http://www.mwjournal.com/BesserWebinarMay11> for the live Webinar or watch an archived <http://www.bessernet.com/BesserBlog/?cat=23> version.

==> CONVERSATION

Too Much Of A Good Thing

Communication - we're all about communication in ham radio and contests stress communications skills, so how could there be too much communication? When communication before the contest starts taking the place of communication during the contest, that's too much communication!

Contests set up limits and rules to exercise specific types of communication activity. There are limits on bands and modes of operation. Participants are required to exchange specific information. There are rules about permitted types of operating. All of these set up a certain type of game, just like in athletics. And just like in athletic events, the game is conducted between specific times or over a specific duration.

We all accept that for athletic events, communication about the conduct of the game outside the time limits for the game is very strictly controlled. For example, the history of a participant's performance may be discussed at length, but discussing the specifics of how a participant will play during an event, except in broad strategic terms, is not allowed. After the event, the conduct of the game is again open to be discussed at length, of course.

It would be absurd for a baseball pitcher to tell the hitters before the game, "You already know I have a fastball, sinker, and change-up. I'm going to throw the fastball in the second inning, the change-up in the third, and the sinker in the fourth. Enjoy!" It would spoil the game because it removes elements of strategy and skill from the competition.

Yet before a ham radio contest, I find this sort of information being exchanged regularly in the form of pre-contest schedules. Before continuing, I'm going to let the VHF+ contest community off the hook on this issue. There is a lot of discussion about technological reasons for VHF+ contesters to consider schedules acceptable. Pre-contest schedules may be an open issue on VHF+, but it has long been decided on HF that they diminish the quality of the event and should not be made.

The ARRL's "HF Contesting - Good Practices, Interpretations & Suggestions <http://www.arrl.org/hf-operating-guidelines>" - a white paper on contest operating practices - is clear: "if by announcing your information, another contester can tune to a specific frequency at a specific time and work you", that's over the line. For example, it's fine for someone operating in a state QSO party to let everybody know that they'll be driving through a list of counties and even give a general idea of the route and the order in which the counties will be activated. That increases interest and participation in the contest - go for it! However, when the information expands the detail to "N0AX will be in County X at time Y on frequency Z", that's a pre-contest schedule - don't do it.

There is an exception to the no-schedule rule - schedules made during the contest and using the allowed contest bands and modes are acceptable. For example, during the contest it's OK to say, "I'm headed for Podunk County and should be on from there at 0300 on 3830 kHz." You are using the bands and modes the contest is designed to exercise. But before the contest? Unacceptable. Similarly, don't use Internet chat rooms or spotting networks to distribute the information while the contest is underway - those are outside the required bands and modes, and is considered self-spotting.

There is a fine line between what's acceptable and what's not - the circumstances may not always be entirely clear - and our enthusiasm and competitiveness can lead us over it. If you're not sure about something, start by reading and understanding the contest rules - all of them. You can ask an experienced contester or two. The discussion will help you understand what practices are good and bad and why. The HF Guidelines mentioned above touch on many ethical points of contesting. As you spend more and more time contesting, evaluating behavior and deciding what is and isn't across that line, you'll develop a sense for when that quiet voice is whispering, "Too much".

73, Ward N0AX
<http://www.arrl.org/nladclick.php?n=cu&t=i&i=2010-04-28&p=2>

==> CONTESTS

28 April through 11 May

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

MARAC CW and SSB Contests--Phone,CW, from May 1, 0000Z to May 2, 2400Z. Bands (MHz): 3.5-28, 50-432, Frequencies (MHz): 3.550, 7.050, 14.050, 21.050, 28.050. Exchange: RS(T), state, county abbreviation. Logs due: May 31. Rules <http://www.marac.org/>

10-10 Spring Digital Contest--Digital, from May 1, 0001Z to May 2, 2359Z. Bands (MHz): 28. Exchange: Call sign, name, 10-10 number, state. Logs due: 15 days. Rules <http://www.ten-ten.org/>

QRP-QRP-Party--CW, from May 1, 1300Z to May 1, 1900Z. Bands (MHz): 3.5,7. Exchange: RST, serial, category. Logs due: May 31. Rules <http://www.agcw.org/>

7th Area QSO Party--Phone,CW,Digital, from May 1, 1300Z to May 2, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: State and county code. Logs due: Jun 5. Rules <http://www.7qp.org/>

Indiana QSO Party--Phone,CW, from May 1, 1600Z to May 2, 0400Z. Bands (MHz): 1.8-28. Frequencies (MHz): CW--1.805 and 40 kHz above the band edge on 80-10 meters, SSB--1.845, 3.820, 7.190, 14.250, 21.300, 28.400. Exchange: RS(T) + S/P or IN county, DX RS(T) only. Logs due: Jun 15. Rules <http://www.hdxcc.org/inqp>

Radio Club of America QSO Party--Phone, from May 1, 1700Z to May 2, 0459Z. Bands (MHz): 3.5-21. Exchange: RS, QTH, name, equipment. Rules <http://www.radio-club-of-america.org/>

ARI International DX Contest--Phone,CW,Digital, from May 1, 2000Z to May 2, 1959Z. Bands (MHz): 1.8-28. Exchange: RS(T), serial or Italian province. Logs due: 30 days. Rules <http://www.qsl.net/contest_ari>

New England QSO Party--Phone,CW,Digital, from May 1, 2000Z to May 2, 0500Z and May 2, 1300Z to May 2, 2400Z. Bands (MHz): 3.5-28. Frequencies (MHz): CW--3.540, 7.035, 14.040, 21.040, 28.040; SSB--3.850, 7.180/280, 14.280, 21.380, 28.380. Exchange: RS(T) and S/P or New England county. Logs due: 30 days. Rules <http://www.neqp.org/>

Armed Forces Comm'ns Test--Phone,Digital, from May 8, 1200Z to May 9, 2400Z. Bands (MHz): 1.8-28. Frequencies (MHz): See Web site for specific station schedules. Exchange: RS(T). Logs due: no logs. Rules

<http://www.netcom.army.mil/mars>

CQ-M International DX Contest--Phone,CW, from May 8, 1200Z to May 9, 1200Z. Bands (MHz): 1.8-28. Exchange: RS(T) and serial. Logs due: 30 days. Rules <http://www.cq-m.andys.ru/>

Alessandro Volta RTTY DX Contest--Digital, from May 8, 1200Z to May 9, 1200Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: Jun 30. Rules <http://www.contestvolta.com/>

Portuguese Navy Day--Phone,CW, from May 8 , 1500Z to May 9, 1500Z. Bands (MHz): 3.5-28. Exchange: RS(T), serial, CQ zone. Logs due: 20 days. Rules <http://www.nra.pt/>

FISTS Spring Sprint--CW, from May 8, 1700Z to May 8, 2100Z. Bands (MHz): 3.5-28. Exchange: RS(T), S/P/C, name, FISTS nr or power. Logs due: 30 days. Rules <http://www.fists.org/sprints.html>

Nevada QSO Party--Phone,CW,Digital, from May 8, 1700Z to May 9, 1700Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW--15 kHz and SSB 25 kHz above General band edge. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://nv.arrl.org/nqp>

50 MHz Spring Sprint--Phone,CW,Digital, from May 8, 2300Z to May 9, 0300Z. Bands (MHz): 50. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://tinyurl.com/springsprints>

VHF+ CONTESTS

VHF Spring Sprints--Phone,CW,Digital, from Apr 28, 7 PM to Apr 28, 11 PM. Bands (MHz): 432. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://tinyurl.com/springsprints>

Microwave Spring Sprint--Phone,CW,Digital, from May 1, 6 AM to May 1, 1 PM. Bands (MHz): 902+. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://tinyurl.com/springsprints>

2 GHz and Up World Wide Contest--Phone,CW,Digital, from May 1, 6 AM to May 2, 8 PM. Bands (MHz): 2.4G+. Exchange: 6-char grid locator. Logs due: 60 days. Rules <http://www.ham-radio.com/sbms>

MARAC CW and SSB Contests--Phone,CW, from May 1, 0000Z to May 2, 2400Z. Bands (MHz): 3.5-28, 50-432, Frequencies (MHz): 3.550, 7.050, 14.050, 21.050, 28.050. Exchange: RS(T), state, county abbreviation. Logs due: May 31. Rules <http://www.marac.org/>

7th Area QSO Party--Phone,CW,Digital, from May 1, 1300Z to May 2, 0700Z. Bands (MHz): 1.8-28, 50,144, Frequencies (MHz): CW--40 kHz above band edge; SSB--1.845, 3.855, 7.235, 14.255, 21.355, 28.455. Exchange: State and county code. Logs due: Jun 5. Rules <http://www.7qp.org/>

Nevada QSO Party--Phone,CW,Digital, from May 8, 1700Z to May 9, 1700Z. Bands (MHz): 1.8-28, 50, Frequencies (MHz): CW--15 kHz and SSB 25 kHz above General band edge. Exchange: RS(T) and S/P/C or NV county. Logs due: Jun 15. Rules <http://nv.arrl.org/nqp>

50 MHz Spring Sprint--Phone,CW,Digital, from May 8, 2300Z to May 9, 0300Z. Bands (MHz): 50. Exchange: Grid Square (6-character preferred). Logs due: 14 days. Rules <http://tinyurl.com/springsprints>

==> LOG DUE DATES

28 April through 11 May

April 29 - RSGB 80m Club Championship, Data, upload log at: http://www.vhfcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

April 30 - Oklahoma QSO Party, email logs to: logs@okdxa.org, paper logs and diskettes to: Oklahoma QSO Party, OK DX Association, P.O. Box 2591, Claremore, OK 74018-2591, USA. Rules <http://okdxa.org/web/html/rules10.htm>

April 30 - ARLHS Annual Spring Lites QSO Party, email logs to: (none), paper logs and diskettes to: Dave Ruch, NF0J, P.O. Box 20696, Bloomington, MN 55420-0696, USA. Rules <http://arlhs.com/SL-2010-guidelines.html>

April 30 - SP DX Contest, email logs to: spdxc-logs@pzk.org.pl, paper logs and diskettes to: Polski Zwiazek Krotkofalowcow, SPDX Contest Committee, P. O. Box 320, 00-950 WARSZAWA, POLAND. Rules <http://www.spdxcontest.info/reg/reg_g.html>

May 1 - BARTG HF RTTY Contest, email logs to: ska@bartg.org.uk, paper logs and diskettes to: (none). Rules <http://www.bartg.org.uk/documents/Contests/HF/BARTG%20HF%20Rules%202010.pdf>

May 1 - Feld Hell Sprint, email logs to: (none), Post log summary at: http://sites.google.com/site/feldhellclub/Home/contests, paper logs and diskettes to: (none). Rules <http://sites.google.com/site/feldhellclub/Home/contests>

May 1 - North Dakota QSO Party, email logs to: w0cq@arrl.org, paper logs and diskettes to: W0CQ, c/o Lynn Nelson, K0LN, 6940 4th St. SW, Minot, ND 58701, USA. Rules <http://www.w0cq.com/ndqsop.pdf>

May 1 - Radio Maritime Day, email logs to: F6DGU@cyberelec.fr, paper logs and diskettes to: (none). Rules <http://www.radiomaritimeday.org/>

May 2 - UBA Spring Contest, SSB, email logs to: ubaspring@uba.be, paper logs and diskettes to: Michel Gerits, ON4CAQ, Mommestraat 69, B-3550 Heusden Zolder, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf_contests/uba_spring_en.pdf>

May 2 - EU Spring Sprint, SSB, email logs to: eusprint@kkn.net, paper logs and diskettes to: Hrvoje Horvat, 9A6XX, 25 Rujan 4, HR-52000

Pazin, Croatia. Rules <http://www.eusprint.com/index.php?page=140%E2%8C%A9=g>

May 4 - ARCI Spring QSO Party, email logs to: va3jff@yahoo.ca, paper logs and diskettes to: ARCI Spring QSO Party, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/8347/118/>

May 4 - Missouri QSO Party, email logs to: moqsoparty@w0ma.org, paper logs and diskettes to: Boeing Employees' Amateur Radio Society W0MA, 7488 Cornell Ave., University City, MO 63130, USA. Rules <http://www.w0ma.org/mo_qso_party.htm>

May 5 - 222 MHz Spring Sprint, email logs to: springsprintlogs@gmail.com, paper logs and diskettes to: 2010 Spring Sprints, c/o Chuck Towner, W9KQJ, PO BOX 73, PALATINE, IL 60078-0073, USA. Rules <http://groups.google.com/group/springsprints/web/2010-announcement-rules>

May 5 - Low Power Spring Sprint, email logs to: om3kfv@zoznam.sk, paper logs and diskettes to: Radioklub OM3KFV, P.O.Box 3, 038 61 Vrutky, Slovakia. Rules <http://www.hornucopia.com/contestcal/lowpowerspringsprint2010.pdf>

May 7 - Russian DX Contest, email logs to: rdxc@srr.ru, paper logs and diskettes to: Russian DX Contest, P.O. Box 88, 119311 Moscow, Russia. Rules <http://www.rdxc.org/asp/pages/rulesg.asp>

May 10 - Yuri Gagarin International DX Contest, email logs to: gc10@bk.ru, paper logs and diskettes to: GC Contest Committee, Korneev G., P.O.Box 705, Tula, 300053, Russia. Rules <http://gc.qst.ru/en/section/32>

May 10 - PODXS 070 Club PSK 31 Flavors Contest, email logs to: pskflavors@yahoo.com, paper logs and diskettes to: (none). Rules <http://www.podxs070.com/31-flavors>

May 11 - QCWA Spring QSO Party, email logs to: w2od@aol.com, paper logs and diskettes to: W2OD, Robert Buus, 8 Donner Street, HOLMDEL N.J. 07733-2004, USA. Rules <http://www.qcwa.org/2010-qso-party-rules.htm>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From -5610088660641055518
X-Google-Thread: a4a23d5f63,e487eaddfe31a161,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!
textspool2.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-04-29
Followup-To: rec.radio.amateur.dx
Date: Thu, 29 Apr 2010 03:20:49 EDT
Organization: Make More Miles on VHF
Lines: 439
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201004290714.o3T7EoJL002593@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1272525649 25409 166.84.1.6 (29 Apr 2010 07:20:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 29 Apr 2010 07:20:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:652 rec.radio.amateur.misc:5101
rec.radio.info:1483
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-04-29

Again the NL is spread out on a thursday because the MMMonVHF Team will be having their yearly Team-Meeting these weekend - maybe youll able to work some of us as PA/homecall from the area of Dwingeloo (you know ... the PI9CAM telescope...)

We attempt to distribute our Newsletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** METEORSCATTER preview at MMMonVHF **

The most prominent shower next month is Eta � Aquariids, peaking May 06, around 07h UT. This shower is characterized by a broad maximum, and ZHR may reach 85 hr-1, since Eta � Aquariids activity could be near its highest on its theoretical 12-year cycle in 2010 Some daytime showers (Omicron � Cetids, peaking May 20th being the most significant) will be also active this month; in addition to increasing Sporadic Meteors background, they will provide good conditions for MS DXing. Have a look to shower predictions for May 2010 at our MS-Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** ATTENTION IMPORTANT 70 MHz NEWS **

This is the first 4M experimental propagation beacon in Region 3. HARTS is now operating a 4 metre beacon with temporary permit from the local telecommunication authority. Callsign: VR2FOUR Frequency 71.575MHz (CW) Power: 3W Location: Yuen Long, New Territories, Hong Kong (OL72AL) Operating... Hour: 1500 - 0300 UTC Message in CW: VR2FOUR QTH OL72AL, Expiry of the temporary permit: 31.8.2010
SOURCE: Steve, VR2XMQ via The UKSMG Announcement

** 2nd Subergional Contest 2010 (1st/2nd May) **

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the 2nd Subergional Contest 2010 (1st/2nd May). For details please do refer the following PAGE: http://www.darkside.cz/qrv.php - meantime stations from DL, G, I, HA, OK, OM, OZ, SP, SV, UR, YO & YU did state participiton.

SOURCE: Matej, OK1TEH at OK2KKW webpage

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** HS / OK16 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3043
BLOG: www.mmmonvhf.de/showblog.php?ca=HS0ZIL

HS0ZIL - the new 144 MHz Activity from HS0ZIL in OK16BQ ongoing... Karsten did setup a MMMonVHF DX Blog to spread his latest News and LOG. LATEST NEWS from Karsten, DL2LAH, dated 2010-04-25: HS0ZIL is qrv today - he will be qrv at his new house until next weekend... 2010-04-26: DL2LAH/HS0ZIL, Karsten : Sorry for all who were waiting for me yesterday!Due to very strong lightning i had to stop transmission at 13:07 UTC! 20 minutes later the whole village didn`t have electricity until today early morning!So, i will try to be online again all days in this week until going to Bangkok on May 2nd! SOURCE: tnx to Karsten, DL2LAH/HS0ZIL, direct to MMMonVHF

** MJ / IN89 ** USE the REVIEW http://www.mmmonvhf.de/review.php
BLOG: www.mmmonvhf.de/showblog.php?ca=MJ-Team

This year the Team of Frank DH7FB and Bernd DF2ZC were activating the DXCC Jersey MJ on 2m EME - Hello all, this morning at 4am we arrived at my place and after a short night's sleep Frank DH7FB continued his travel to Berlin where he arrived this afternoon. We had great fun in Jersey, and again we found some points to improve our dxpedition setup. I will write a detailed report and upload it to my website by the next weekend, incl. photos. All in all, given that we did not work the full moon pass and without xpol, we are very happy about the 182 QSOs and 35 DXCCs worked. This is more than 10% QSOs more than last time from IS0 and 2008 from Guernsey, with the same setup at our side. We are very particularly happy about completing with HS2JFW - something I did not think would be possible with the 2 x 9 SSBs. SOURCE: tnx to Bernd, DF2ZC, direct to MMMonVHF More and the QSL Info in details at the REVIEW at MMMonVHF!

** 3V / JM53 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3108

Following their activity from Morocco, Alfredo, IK7JWX, will lead a team of operators to activate two IOTA islands between April 27th and May 4th: Djerba Island (IOTA AF-083, ARLHS TUN-022, WLOTA

L-1394, WW-LOC: JM53) and Kuriat Island (IOTA AF-092, ARLHS TUN-002 WLOTA L-0974, WW-LOC: JM55). They will used the callsigns TS8P and TS8P/p (3V8SM). Activity will be on all HF bands and 6 meters, using CW, SSB, RTTY and PSK31. QSL via IK7JWX. LOG ON LINE x TS8P DJERBA ISLAND AF-083 & 3VFF-008 ("may be" also KURIAT or CONIGLIERA ISLAND AF-092 & 3VFF-007) at http://www.i8lwl.it 73 de Alfredo
SOURCE: Ohio/Penn DX Bulletin

** C9 / KG63 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3167

C91GN (KG63) DXpedition next days... UPDATE direct from Derek, ZS5Y dated 2010-04-23: Hi all, Due to some unforeseen problems with paperwork we are forced to turn around and head back home. The C9 trip will happen in the near future. Again im so disapointed but such is life. Mailed from my mobile phone. 73s Derek zs5y
SOURCE: Lance, W7EME to MMMonVHF and via [Magic Band EME]

** V2 / FK97 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3169

Randy, WD8MGZ will be active as V25WV from the Doctors House, Codrington Village, island of Barbuda (IOTA NA-100, WW Loc. FK97CC) between 25th April and 1st May 2010. For frequencies and schedules, use Twitter.com and search wd8mgz. Also, contact Randy via echolink (V21RW-R). He will be using a Icom 706 and a Yaseu 2 metre mobile. QSL via home call, direct or bureau. Website: home.comcast.net/~randylwilliams/site [OPDX Bulletin]
SOURCE: Ohio/Penn DX Bulletin #952

** OZ / JO45 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3202

Andy, OZ/DG3XA, QRV from the seldom island of Mandoe (JO45GG) UPDATE via ICPO Bulletin, dated 2010-04-22: DARC OV Sued-Stormarn (DA0TT, DA0T) [DOK E38] members Robert DH8HD, Hans-Joerg DO3HJW, Olaf DL4HG, Andy DG3XA and Andy DL7AT will be active 22-27th July 2010 as OZ/DA0T/p from Mando Island (EU-125, DIA NS-003 for the Danish islands award). QRV on all bands, CW and SSB,including an entry in the RSGB IOTA Contest (24-25th July). QSL to DA0T, DARC bureau preferred. SOURCE: Update via ICPO Bulletin (22-30 April)

** TL / JJ95 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3205

Jan DJ8NK and Paul F6EXV are happy to announce their upcoming joint as TL0A (JJ95DS). Callsign : TL0A (guest operation at Christian�s station). 2 stations on simultaneously. Dates : 13th to 26th of May Modes : big emphasis on RTTY by Jan, and CW by Paul, Chris will continue his SSB operation and CW/RTTY from time to time after 26th of May. Bands : 40 through to 6m, maybe some 80/160 (late in the season for low bands, plus it is the rainy season in TL with daily storms). Standard DX frequencies, always SPLIT. QSL info : direct to qrz.com TL0A�s address. Neither Jan nor Paul will be able to confirm any contact, so we repeat, QSL info is ONLY via TL0A. We are unlikely to have internet access from the station. There will be no online log. This operation could not have taken place without Christian�s full support, help and cooperation. We already want to thank him a lot for making this possible to happen. So see you from the Central African Republic. Chris, TL0A, should definitively leave the Central African Republic in July 2010 and probably turn over to Niger (5U5U) next September. SOURCE: via Bill NG3K DX News

** OA4 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3206

Daniel was one of the operator of the DXpedition to NA-191 from 17th to 20th April 2009. Please visit www.ti7.info . He is active from Lima as OA4/DL5YWM (6-40m) until the 15th May 2010. V7+ Vertical (6-40m) All QSL-cards for my past OA4/DL5YWM operations are answered. Good DXing and 73! Daniel
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** CY0 / GN03 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3114

SABLE ISLAND (CY0) next trial...
Randy, N0TG reports that "all is going fine ref our Dxpedition to Sable Island (CY�, NA-063, CIsA NS004, WLOTA LH-0758, Grid Loc. GN03). We are definitely working hard toward a "MID-OCTOBER" time-frame. (no longer Sept as a Maybe, rather a definite Mid-October" They will be QRV 160-6m, including WARC bands, using CW, SSB and RTTY. Further info is forthcoming. Also check for updates at: http://www.cy0dxpedition.com/ SOURCE: [NG3K] via ICPO Bulletin

** IC8 / JN60 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3159
** I8 / JM87 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3158

After the T7-MS/EME-Activity, Chris, PA2CHR, will continue his trip from San Marino to Ischia Island in JN60 square and later the week to JM87 (http://www.mmmonvhf.de/latest.php?id=3158 from up 1st may)
SOURCE: tnx to Chris, PA2CHR, direct to MMMonVHF
LATEST Info about the JN60 activity: Chris is qrv from JN60WR after his Team Activity from T70A. DXC at 1530UT: PA2CHR 144370.0 IC8/PA2CHR CQ 358 from JN60WR

** LU / IOTA ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3208

The Radio Club Ushuaia LU8XW is planning an expedition to the City of Tolhuin, commemorating the 25th anniversary of the radio club. LU8XW will be active in SSB, CW, PSK, RTTY and Satellites, from 01:00 UTC May 22 until 03:00 UTC May 24. QSLs via WD9EWK and LoTW (IOTA SA 008) - (W.A.P. - W.A.C.A Ref ARG-23) All contacts on this expedition are all contacts are valid for Radio Club Ushuaia Permanent Diploma. Please sen dany questions or comments to lu8xw@lu8xw.com.ar Please visit our web www.lu8xw.com.ar Thanks! Pablo LU6XV SOURCE: 73 de Augusto HB9TZA / I2JJR - SRT

** F / EVENT ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3209

FRANCE � SPECIAL EVENT: For the 78th edition of the 24h du Mans car race, look for TM24h to be ctive from Mai 30 till June 13 2010. HF VHF , 50 mhz / phone, cw, psk, rtty - QSL manager : F6KFI Le Mans.
http://pagesperso-orange.fr/bruno.martineau/radio/24h00.htm
http://asso.proxiland.fr/aras72/default.asp?a=879&b=
http://www.lemans.org/24heuresdumans/pages/accueil_gb.html
SOURCE: tnx to Maurice, F5NQL, direct to MMMonVHF

** ZA ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3210

ZA/HA5X is to be on air between about 10-24 June 2010 from Albania, holiday style. Operation is planned from the town and the beach of Orikum in the Bay of Vlora. Some lighthouse and/or WFF activity might also take place in this period, please listen for operator's comments on possible LH or WFF references, if any. This is not a DXpedition, but a family holiday with XYL Marta, ZA/HA9WM and two 5 year old daughters, so time for amateur radio is limited and of lower priority. 50 MHz and portable battery operation will get some special focus. QSL via LoTW and eQSL. If possible, please do not send QSL cards, paper QSL (both direct and bureau) will be available by an OQRS (Online QSL Request System) to be launched and announced later. Bureau cards will be sent out using GlobalQSL. SOURCE: tnx to Bill , NG3K direct to MMMonVHF

** W / IOTA ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3211

Team HAMCOW, W1ACT will be working IOTA, New England QSO Party on 160m-450MHz and satellite from Martha's Vineyard (IOTA NA-046, USi MA005S), Dukes County, Massachusetts, between 30th April and 2 May 2010. This will also be their 17th Annual Dx-Pedition to Gay Head/ Aquinnah Lighthouse (ARLHS USA-319, WLOTA LH-2804). Operators include Roland N1JOY, KB1TQB, Dan W2DAN, Don N1PMB, Bill KB1G, Bob KB1JBC and Steve KA1RCI. QSL via N1JOY - SASE Only Please! (Roland

Daignault - N1JOY, 19 Davis Road, Westport, MA 02790 USA). Follow updates on their web page at: www.qsl.net/hamcow/
SOURCE: [rsgbiota.org] via [ICPO] ICPO Bulletin (22-30 April 2010)

** F / EVENT ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3212

May I draw your attention to the Special Event for which our club F6KSU will be active during the first fortnight of May 2010: Call-sign TM7DR. For those who might be interested in making contact, details are on QRZ.COM Best 73 - SOURCES: (Roger F5VMB G4YLQ via Robin M1DUD) 25 Apr. 2010 - 15 May 2010 50 MHz DX News #20100426

** PA / EVENT ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3213

In the weekend from the 8th and 9th of May,we will be on air with PD6MILL from the WindMill "De Eendracht" in Gieterveen,Netherlands We will be active on HF (10,20 and 40 meters) in SSB and Digital modes and also in Phone on the 2 meter band. Team is PD5JFK and PD7BZ. Homepage: http://go.to/pd6mill Qsl via PD7BZ. QSL's will be sended automatic to all who made a qso via the Buro. If they want direct,send the QSL with SAE to PD7BZ. Also qsl's will be confirmed via eQSL.cc There will be also some more Mills active,look for more info on http://www.wota2010.tk 73's and Good DX
SOURCE: Bernard de PD7BZ via Maurice, F5NQL DX News

** JD / QL17 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3214

Hiroyuki "Harry", JG7PSJ, will be QRV again as JD1BMH in CW, SSB and digital modes on 40m-6m (maybe also 80m) from Chichijima (AS-031) from May 2-14. QSL via his homecall JG7PSJ. Please visit also his website: http://sapphire.es.tohoku.ac.jp/jd1bmh
SOURCE: DXNL 1673 (Apr 28, 2010)

** SV / JM99 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3215

A team of SV1BJY Yannis, SV3CYM Yannis, SV3GKE Michael, will be active as SY8VHF from Greece, Othonoi island JM99QU, on 1-6 July 2010. They will be active only on VHF band 144MHz (and 6meter...) SSB + CW - QSL via Bureau
SOURCE: tnx to Yannis, SV1BJY, direct to MMMonVHF

** S7 / LI75 ** USE/SUBSCRIBE: www.mmmonvhf.de/latest.php?id=3216

Marq, CT1BWW will be active as S79BWW from the Anse National Park (WFF SEY-004) on 17-31st May, 2010. His QTH will be the Chalets d'Anse Forbans, Pirates Bay, island of Mahe (AF-024, WW Loc. LI75SF) Seychelles. QRV 80-6m, using Kenwood TS480s, with a vertical Force 12 XK40 and some wire, hardware. This activation is valid from following Awards: DXCC, WAZ, WAC, WPX, IOTA, WFF, AAA, ZONE 39 and BWWAward. Marq will also be participating in the RSGB IOTA Contest (24-25th July). QSL via home call, direct or by the bureau.
SOURCE: [CT1BWW] via [ICPO] ICPO Bulletin (22-30 April 2010)

** VP2E **

I just received an email from VP2EKG who advises me that the 8 ele. 6m beam left there by K5AND is available for anyone visiting VP2E to use. Please spread the word - hopefully somebody will eventually go there on 6m! MNI TNX and VY 73
SOURCE: Lance, W7EME to MMMonVHF and via [Magic Band EME]

** 3B8 **

>From 3B8MM: Just QRX for 6m. Still on preparation for better antenna. Right on time it a wavelenght V-dipole incl 80W into EU driection. Just QRX bcs 6m is since some days re-opened for amateur radio in 3B8 Last legal transmission was in 2002 with my ex-callsign 3B8/DL6UAA. BTW, if I am not QRV busy on HF I run the "beacon" on 50.110. So QRX I am here 3 weeks. after this time I invirte local HAMs to operate on 50MHz. Regards Mart 3B8MM/DL6UAA. SOURCE: Extract from a Info of Alex, IV3KKW, NEWS at Sixitalia.org to MMMonVHF for the NL

** ST2 **

>From S21RC: Amateur radio activity in Bangladesh is very limited. Most of the hams are bound within their VHF teretory due to lack of HF eqipment and high govt. tax. For the last few years I have been active on various bands and modes as following: 40m, 20m, 15m, 10m SSB/RTTY/SSTV - VHF/UHF FM satellite/ISS/APRS/SSTV - Only few HAMs here has radio capable of 6m and to my knowledge nobody been active on 6 for the last many years from S2. In the past foreign Dxpedition might activated 6 but I have no data for it. Last year after getting request from several HAMs from Europe I started thinking of 6m activation, and made a 4 element DK7ZB design 6m beam (unfortunately my RIG gets broken that time, so no activity then), This year I am again ready for 6m. My setup is following for 6m: ICOM IC7000 DK7ZB 4 element beam. I also have plan to EME on 6m within next few months Hope to catch you on 6 soon. Thanks. Fazlay Rabby (S21RC) at http://www.s21rc.net We receive a message from Robert ST2AR/S53R that inform us that he is now active also on 6m using a 5-el ECO

yagi at about 26 meters. He just installed the antenna and in the past few days did not hear anyone yet. Will be on the band daily, especially over weekends (Friday/Saturday in Sudan). He is based in Khartoum, and the plan is to stay until summer 2011. SOURCE: Extract from an Info of Alex, IV3KKW, NEWS at Sixitalia.org to MMMonVHF NL

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 7184782619396014106
X-Google-Thread: a4a23d5f63,8aa0b118132b73ad,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1270101601@panix.com>
Followup-To: poster
Date: 1 May 2010 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Jun 2010 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1272693601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1272693603 15285 166.84.1.2 (1 May 2010 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 May 2010 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:17461 rec.radio.amateur.dx:653
rec.radio.amateur.equipment:2155 rec.radio.amateur.homebrew:3693
rec.radio.amateur.misc:5106 rec.radio.amateur.policy:29027
rec.radio.amateur.space:360 rec.radio.info:1488

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 7537175326558099901
X-Google-Thread: a4a23d5f63,4084313f5615c1e0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info

Subject: Ohio/Penn DX Bulletin #958
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 2 May 2010 17:50:31 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 495
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <236093.61147.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1272837031 28146 166.84.1.6 (2 May 2010 21:50:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 2 May 2010 21:50:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
oWsCISUVM1lnoiNCFmFicWEUuPWkoistj4hc.STHs28qkjAzchSG8G9IxHmFtJqsvm1d4mttDyj50AeEey
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8mGmc9jFJULrH2C8gmssXPvS6HacfGTPrK9Fua367o.v3Gid3bqEldLbYRqLZdmoWn26Bc2Gdd28U9KB0H
JK6GVLwNdmBHQI6DyZbg7aIMVnC0PjLTOM3ZwURUf0xj4Bu1Cq
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5112 rec.radio.amateur.dx:654 rec.radio.info:1495

SB DX @ WW < KB8NW $OPDX.958
Ohio/Penn DX Bulletin No. 958
The Ohio/Penn DX PacketCluster
DX Bulletin No. 958
BID: $OPDX.958
May 3, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K2PF, W2VU, NG3K & ADXO, KY4P, N4AA & QRZ DX, KH6BZF, K8YSE, NE8Z, W8GEX (60m News), N0TG, W0GJ, 2E0XLG, AT International, CT2FPE, DF5AU, DK8JB, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, HA0HW, I1HYW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, LZ1BJ, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PS8RF, PY4WAS, RN3RQ, RSGB IOTA Web Site, TA0U, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and ZS1HF for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-April, through Sunday, 2nd-May there were 213 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VK9W, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Jan-Willem, PA7JWC, will be active as 3B8/PA7JWC from Pereybere, Mauritius Island (AF-049) between May 5-22nd. Activity will be on the HF bands and 6 meters, using CW, SSB, RTTY and PSK31. His equipment is an ICOM IC-7000 into end-fed antenna for 20m and dipoles for 40m and 15m, and a vertical for 6m. QSL via the LoTW or to his home callsign direct or by the Dutch QSL Bureau. For more info and updates, visit: http://www.pa7jwc.nl

9V, SINGAPORE. Loren, AD6ZJ, will be active as 9V1/AD6ZJ between June 6-28th. Activity will be limited because this is a business trip. Look for him mainly on the weekends and nights on any open bands, but he will focus on 30/17/12 meter bands using CW, SSB and RTTY. QSL via LoTW or to his home callsign, by the Bureau or direct.

CQ NEWS. Richard Moseson, W2VU, Editor CQ Amateur Radio, sent out the following press release (Thursday, April 29th): Dayton Forums to Feature 11 CQ Communications Columnists -- Eleven columnists and editors for CQ Communications publications will be among the many forum moderators and presenters at the 2010 Dayton Hamvention�. Six are forum moderators, seven are panelists (several are involved with more than one forum). CQ Communications publishes "CQ Amateur Radio," "CQ VHF," "Popular Communications" and "WorldRadio Online" magazines.

Listed alphabetically, the writers are: Rich Arland, K7SZ, Contributing Editor for both "CQ" and "CQ VHF," panelist on QRP forum; Kent Britain, WA5VJB, Antennas Editor for "CQ," "CQ VHF" and "Popular Communications," panelist on VHF/UHF/Microwave forum; Bill Brown, WB8ELK, "CQ VHF's" "Up in the Air" columnist, moderator of BalloonSat forum, panelist on amateur television forum; "CQ" Kit-Building Editor Joe Eisenberg, K0NEB, moderator of Kit-Building forum; John Johnston, W3BE, "Rules & Regs" columnist for "WorldRadio Online," panelist on QCWA forum; "CQ" Editor and CQ Communications Editorial Director Rich Moseson, W2VU, panelist on the Newsline Town Hall forum; "WorldRadio Online" YL editor Cheryl Muhr, N0WBV, moderator of YLRL forum; Bill Pasternak, WA6ITF, FM & Repeaters Editor of "WorldRadio Online," moderator of Newsline Town Hall forum, panelist on QCWA forum; Carole Perry, WB2MGP, "Hams with Class" editor for "WorldRadio Online," moderator of Teacher Workshop, moderator of Youth forum; CQ VHF Digital Editor Mark Thompson, WB9QZB, as moderator of the TAPR forum; and Gordon West, WB6NOA, Contributing Editor for "CQ," "CQ VHF" and "Popular Communications," moderator of Add-on DSP Speakers forum and panelist on the Teacher Workshop.

In addition, CQ Communications President and Publisher Dick Ross, K2MGA, is being honored with the Dayton Amateur Radio Association's 2010 Special Achievement Award, in recognition of his 50th anniversary with CQ and his ongoing leadership in the amateur radio industry and hobby.

"Dayton forums generally bring out recognized experts in each of their subject areas as speakers," noted Editorial Director Rich Moseson, W2VU. "This broad level of participation by our magazines' columnists and editors as forum moderators and panelists demonstrates their expertise in sometimes more than one subject area, as well as our ongoing commitment to having top people as columnists in all of our publications."

The 2010 Dayton Hamvention� will be held May 14-16 at Hara Arena in Dayton, Ohio. It is sponsored by the Dayton Amateur Radio Association, which is solely responsible for selecting and approving forum participants."

CQ3/CT3, MADEIRA ISLANDS. Operators Diethelm/DJ2YE, Norbert/DJ7JC, Dieter/DJ8DS, Ulrich/DJ9IE, Detlef/DK3QZ, Hans/DL1XW, Kai/DL3HAH, Joerg/DL3QQ and Wil/PA0BWL will be active as CQ3L during the CQWW WPX CW Contest (May 29-30th) as a Multi-? entry. QSL via DJ6QT. Look for operators to be active before the contest between May 25-29th, as CT3/homecall. QSL via Bureau.

CS2, PORTUGAL (Special Event). Look for special event station CS2HD to hit the air waves between May 12-16th. Activity is to celebrate the International Harley Davidson meeting in Tavira on May 15th and 16th. This (HOG) event will take place in the gardens in front of the old market between "Rua Doutor Jose Pires Padinha" and "Rua dos Cais" in the center of Tavira. All contacts will receive a QSL card from this activity via the Bureau or direct if requested (via CT2FPE), SWLs are always welcome. This activity will not use eQSL nor LoTW, only paper QSL. Check out the QSL on QRZ.com.

CY0, SABLE ISLAND (Update). Operational dates have been set for October 22nd � November 1st, 2010. There will be a minimal effort during their operation to supply a mulitiplier for the CQWW DX SSB Contest. ALL QSL requests via N0TG. An ONLINE QSL Request service will be established as an optional method. Look for updates on the Web site as details develop at: http://www.cy0dxpedition.com

EO5, UKRAINE (Special Event). Look for special event station EO65JM to be active between May 1-15th. Activity is to commemorate the 65th anniversary of the victory in the great Patriotic War. QSL Manager for this event is Ralph, K2PF.

ET3, ETHIOPIA. Sid, ET3SID, was active this past weekend on 20 meters SSB (14180 kHz) between 0330-0600z. QSL direct to his home callsign.

GB2, ENGLAND (Special Event). Operators Andy/M0GGR and Chris/2E0XLG will activate special event station GB2HFF from the Holmfirth Festival of Folk, in Holmfirth, Yorkshire, (Locator IO93cn, WAB-SE10) between May 6-9th. The event is an annual celebration of traditional music, dance and arts and features live music, dance performances and sessions throughout the town and in the local public houses of Holmfirth over the event weekend. Activity will be mainly on the lower bands, on 160, 80 and 40 meters. QSL Manager is Chris, 2E0XLG. Please send direct QSLs only at the moment. Please include return postage, IRC, etc for direct QSL.

HB0, LIECHTENSTEIN. Johannes, DF5AU, will be active as HB0/DF5AU from May 8-12th. Activity will be on the HF bands using CW and SSB. His focus will be on 80 meters. QSL via his home callsign.

IOTA NEWS...................

EU-010. Members of Camb-Hams (G3PYE) are once again active from the Isle of Harris, this time as GS3PYE/P (and some possible operations as GM3PYE/P), between May 1-14th. The group states, "We have decided on operating 2 voice stations on HF from the start, one HF data mode station, 6m and 4m SSB/data (JT6m) and 2m, 70cm and 23cm satellites. We will have limited tropo capability on 2m, 70cm and 23cm but will try and work anyone interested. There will be some portable operations around the islands (possible interest to WAB chasers), but for the first time we have limited SOTA activity. A few operators are planning to operate from the Monach Islands EU-111 for a few nights, this is weather permitting but only has 33% claimed by IOTA participants." Operators mentioned are: Bob/G1SAA, Geoff/G0DDX, Rob/M0VFC, Voi/G0BOE, Gavin/M1BXF, Adam/G1UAF, Mark/M0MJH, Terry/G3VFC, Fred/M0RFD, Colin/G4ERO, Lawrence/M0LCM and Martin/G3ZAY. Listen for QSL info. For more details, update, DXpedition dairy and log search, go to:
http://dx.camb-hams.com/dx-peditions/harris-dxpedition-10

EU-045. Luigi, IK8HCG, will be active as IB0R from Ventotene Island during the RSGB IOTA Contest (July 24-25th) as a Single-Op entry. QSL via his home callsign direct.

EU-150. Operators Antonio/CU8AS, Arlindo/CT1EGW, Jose/CT1END, Goncalo/CT1GPQ, Luis/CT1EEQ, Luis/CT4NH and Hermann/HB9CRV will be active as CR6W from Insua Island during the RSGB IOTA Contest (July 24-25th) as a Multi-Op entry. QSL via CS1GDX.

NA-029. Gregg, VE3ZZ, will be active as VE3ZZ/VY2 from Prince Edward Island between July 21-26th. His activity will also include an entry in the RSGB IOTA Contest (July 24-25th) as VY2X. QSL via his home callsign.

NA-138. John, K8LJG, will be active as K8LJG/4 from Amelia Island, Florida (Florida State North East Group) between May 1-25th. He will use a TS-50s into a Cushcraft R-5 vertical, operating on 20-10 meters using CW and SSB, on the IOTA frequencies. QSL via K8LJG: John C. Kroll, 3528 Craig Drive, Flint, MI 48506 USA.

NA-182. DXPEDITION STORY. John, VE8EV, who was active as CK8G from Greens Island in the Northwest Territories (NWT) in the Inuvik Region East Group towards the end of April, has written an interesting story called the "Perfect Storm" which can be read online at:
http://ve8ev.blogspot.com/2010/04/ck8g-perfect-storm.html

NA-213. Lindy, WW5AA, will be active as WW5AA/4 from Dauphin Island between May 9-10th. Activity will be on 160/80/40/20/17/15 meters, and possibly 12/10 meters as time and propagation permits. QSL direct to WW5AA.

OC-137. Gerard, VK4TGL, will activate Moreton Island in the Queensland State (South Coast) South Group between May 8-15th. Activity will be holiday style on 40/30/20/17 meters around the QRP frequencies using a light weight QRP CW rig. QSL via his home callsign.

KH5, JARVIS ISLAND. Several sources reported this past that the Radio Expeditions Inc., the organizer of the record-breaking VP6DX 2008 DXpedition to Ducie Island, is planning a DXpedition to Jarvis Island (KH5) in 2010 November. The approximate dates for this operation are between November 17th and December 1st (depending on weather and sea conditions). Dates were chosen to maximize propagation openings on both the lower bands (160-80m) and the high bands (12-10m long and short path) to Europe, where demand for KH5 is extremely high. Planning for this project began over one year ago. Organizers state that applications for the required government permits have been submitted to the U.S. Fish & Wildlife Service. However, the final approval has not yet been received. The DXpedition team plans to have 24-25 operators to man 12 stations on 160-6 meters using CW, SSB and RTTY (No 60m operations are planned). An entry in the CQ World-Wide CW Contest is also included in the operations. Sea transportation and support services will be provided by the "MV Braveheart" and its crew -- the same group who helped make the 2008 VP6DX expedition a success. No individual contributions are being solicited until the required government permits have been received. Radio Expeditions Inc. is a permanent, non-profit organization of volunteers founded by Eric Scace/K3NA and Carsten Esch/DL6LAU in 2007. Radio Expeditions Inc. first project was the 2008 Ducie Island VP6DX expedition which shattered many DXpedition records. The 2010 Jarvis Island project is the second project of Radio Expeditions. A third project will be announced at the 2010 Dayton Hamvention's DX Forum.

KH6BZF PROPAGATION FORECAST/REPORT (For May 2-9th)....

May	3	AN-HN
May	4	HN-AN
May	5	AN
May	6	AN
May	7	AN
May	8	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED

May 9 AN DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LZ2010, BULGARIA (Special Event). Look for special event station LZ2010KM to be active between May 1-31st. Activity is to celebrate St. Kiril and Methodius' Day. Operations will be on all bands and modes. QSL via LZ1BJ, by the Bureau (preferred). Logs will be uploaded to LoTW.

MMAA CW CONTEST. Ed, PY4WAS, President of CWJF, wants to remind everyone that the 2010 Manchester Mineira All America CW Contest will take place on May 15-16th. It's the "BIGGEST CW" contest conducted only among the Americas. It will be the "LAST" year to be carried out only between the Americas; therefore, from 2011 and on, it will be WORLD-WIDE. For complete details, see: http://www.powerline.com.br/cwjf

NCDXF PRESS RELEASE. Glenn Johnson, W0GJ, Vice President of NCDXF, reports: "The Northern California DX Foundation is pleased to announce a major contribution to the VP8ORK South Orkney DXpedition by the MicroLite Penguin DXpedition team in early 2011. DXpeditions to these rare remote areas are extremely expensive. One of the purposes of NCDXF is to support such DXpeditions for the worldwide amateur community. Your valued membership helps make these DXpeditions possible. More information can be seen at the following websites:
http://www.ncdxf.org
http://www.vp8o.com/vp8help.html "

NEW DX BOOK BY BOB, W9KNI. A press release by Idiom Press states: "Can a DX'er from a small town in southwest Oregon hope to compete in the Big Leagues of DX'ing? Bob Locher, W9KNI, author of the best selling DX Book ever, 'The Complete DX'er', set out on a mission to prove it was possible. 'A Year of DX' is Bob's personal account of the challenges, joys and sorrows in pursuit of the Holy Grail -- winning the CQ DX Marathon. Look over Bob's shoulder as he works country after country, yes, and missing a few along the way, but always trying to optimize his chances and the hope of logging the next one. Mixed in is a wealth of other material, some dealing with equipment optimization, some thoughtful, some humorous. Anyone who enjoyed 'The Complete DX'er' will surely be delighted with this book. 280 pages. Includes chapters on linear amplifiers, transmitter audio optimization, and propagation in a time of low sunspots." Cost of the book is 20.00 USDs (plus SH) is available at:
http://www.idiompress.com/yearofdx.php

OH, ALAND. Hans, DK3PZ, will be active as OH0/DK3PZ from Aland Islands (EU-002) between May 1-8th. Activity will be on all HF bands. QSL via his home callsign.

PG6, THE NETHERLANDS (Special Event). Look for special event station

PG6N to be active during the Dutch National Lifesafeboat Day from the KNRM Lifeboat Station in Noordwijk on May 8th. Activity will also take place during the International Lighthouse Weekend in August. PLEASE QSL via the Bureau. For more details see:

http://www.qrz.com/db/PG6N --or-- http://pg6n.jouwweb.nl/

PS8/ZV8/ZW8, BRAZIL (LH and IOTA Op!). Members of the Teresina DX Group and Labre - PI are preparing a DXpedition to the Santa Isabel Island (IOTA SA-025, DIB PI-01) and Pedra do Sal Lighthouse (ARLHS BRA-070, DFB PI-03) on the coast of the state of Piaui in northeastern Brazil, between June 2-6th. Their callsign will be ZW8B. Grid Locator: GI97de. Activity will be on 160-10 meters (SSB, PSK31 and RTTY), including 6 meters, 144 MHz (SSB, FM and CW) and the satellites (SSB, FM and CW): AO-7 (A and B), FO-29, AO-51, VO-52, SO-50, HO-68, SO-67 (if active) and ISS in repeater mode if active. QSL via PS8HF: Milton Lima Ribeiro, Rua Mazerine Cruz, 2673, 64076-040 Teresina - PI, Brazil. Operators mentioned are: Flavio/PS8BBC, Raimundo/PS8DX, Jose/PS8ET, Milton/PS8HF, Nelson/PS8NF, Joao/PS8PY, Luiz/PS8RF and Dalton/PS8TV. Visit the group's Blog page at: http://teresinadxgroup.blogspot.com

ADDED NOTE: Orlando, PT2OP, informs that he will also activate Santa Isabel Island and two Brazilian lighthouses in separate operations between June 3-7th. Activity will include the following:

ZV8S - Priority operation will be Pedra do Sal Lighthouse (ARLHS BRA-070, DFB PI-03) on the Santa Isabel Island (IOTA SA-025, DIB PI-01), in the Piaui state, northeast of Brazil. The Grid Locator is: GI97de

PS8/PY2TJ - During this trip, Orlando will activate the Luiz Correia Lighthouse (ARLHS BRA-061, DFB PI-02). Its is near/on the mainland. The Grid Locator is: GI97fc. Even though priority is given to activate the Pedra do Sal Lighthouse on Santa Isabel island, he states that he will activate the Luiz Correia Lighthouse when the weather and transportation conditions permit.

QSL ZV8S and PS8/PY2TJ via PT2OP. Orlando mentions that he will be traveling with the Teresina DX Group on this trip. Orlando adds, "We're Scouts operators and all QSOs will be valid for the BP Award (PR7JP manager) and Diploma Baden-Powell the Radio (manager PY2AA). Also to be valid: IOTA Diploma, Diplomas of ARLHS, DIB Brazilian Islands Award, DFB Brazilians Lighthouses Award, South American Lighthouses Award, in addition to diplomas WAA (such as Brazil), WAB (as Piaui), WAO (such Brazil) and DBDX (as Brasile if worked on 160, 80 or 40m) from the LABRE, PT2AA.

QSL INFO AND NEWS....................

PIRATE ALERT. Charles, KY4P (ex-S9SS), reports that a station using the callsign S9SS and using the name Charles over the past few days is definitely a pirate.

Logs for the recent Southern Line Islands IOTA DXpedition (T32CI, T32MI, T32SI and T32VI) are now available online at:

http://t32line.webnode.com

QSLS VIA LoTW: 6Y9V, 9V1SV, C37UR, CT1HFS, CT3FN, CW6V, DL4NAC, EA5GPC, HI0IDT, IW3HEL, J38CW, JA3AOP, JA6GCE, OE3DIA, OY9R, RZ3DZF, UA9CGL, V85TX, YO8RAA and ZY0T

QSLS RECEIVED VIA MAIL: 5H3EE, 9Y4VU, H40FK, PJ6/W6IZT, TX3A, V63T, VU2RBI and XW3DT

QSLS RECEIVED VIA THE BUREAU: 9A0HQ, 9A4BB, 9A5Y, 9A6IND, 9A73AA, AM5A, DM2008ARDF, EA5DWS, GB0SI, HA1TNX, RZ9OJ, SM5ZBJ, SQ4MP, UA9CDC, UE1CBB and YT3MA

RP3/RP65, RUSSIA. Members of the "Michurinsk Contest Group" will activate the special event stations RP3RQ, RP3RTG, RP65RTK and RP3RZK between May 1-10th (including the "ARI DX" and "CQ-M" Contests). Activity is to celebrate of the 65th anniversary of the end of World War II.
If you make contacts with these stations (CIS stations - 15 QSOs, EU stations - 7 QSOs and DX stations 5 QSOs; dupes are valid on different bands) you will receive a full colored award free of charge. QSLs for all stations and award applications are via RN3RQ, by the Bureau, or direct to: Jack Yatskiv, P.O.Box 30, Michurinsk 393760, Russia. Also, Bureau E-mail requests <rn3rq@tamb.ru> and LoTW are "OK".

SILENT KEY. Members of the Northern Ohio DX Association are sad to report that Paul "Tom" Varney, K8PV (ex-KD8V, "King Dog"), became a Silent Key (SK) on Monday, April 26th. Tom's signal on the air will be surely missed. OPDX and its readers would like to send out our deepest sympathy to the family and friends of K8PV.

T8, PALAU. Mike, KM9D (ex-V63MY), is now active as T88CF from Bablomekang Island (OC-009). Length of stay is unknown. Activity over the past weekend has been on 80/30/17 meters CW between 1045-1500z and 2030-2330z. QSL via OM2SA.

TC150, TURKEY (Update/LH Activity). Look for special event station TC150SLH to be active to celebrate the 150th anniversary of the Sile Lighthouse between May 1-9th, July 24-25th and August 21-22nd (Lighthouse weekend). A special Sile Lighthouse award will be available. For details on the award go to: http://www.ta0u.com/2010/eng/PDF/TC150SLH.PDF

TYRRHENIAN SEA TOUR (IOTA Op!). Tomi, HA4DX, will take part in a sailing trip on the Tyrrhenian Sea, which is part of the Mediterranean Sea off the western coast of Italy, on a yacht between May 15-22nd. While on the seas, he will operate as HA4DX/mm, otherwise look for him to use the callsigns on the following islands:
May 15th - Elba Island (EU-028); callsign IA5/HA4DX
May 16th - Capraia Island (EU-028); callsign IA5/HA4DX
May 17-18th - Corsica Island (EU-014); callsign TK/HA4DX
May 19th - Giraglia Island (EU-164); callsign TK/HA4DX
May 20th - Elba Island (EU-028); callsign IA5/HA4DX
He will use a TS450SAT and vertical antennas.

UPCOMING SOUTH AFRICAN OPERATIONS. A group of UK operators, who are dedicated enthusiasts and specialists that offer DX Tours and Safaris to Southern Africa, announced the following operations planned for 2010:

Swaziland (3DA) - August / September
Namibia (V5) - October (CQWW DX SSB Contest)
Mozambique (C9) - November (CQWW DX CW Contest)

The group states on their Web page: "We are looking for groups of individuals to participate in these proposed DXpeditions. All tours to include Southern African transfers, accommodations, meals and equipment. Dates to be announced closer to the Events. Final pricing dependant on number in the group." If interested in one of these operations, visit the following Web page for more details: http://www.3da0ss.net/index.htm

V8, BRUNEI. Yoshi, JJ8DEN, is active as V85/JJ8DEN from Brunei (OC-088) until May 10th. Activity will be on 160-6 meters using CW, RTTY, PSK31 and JT65A (14076 kHz). Yoshi was also spotted operating as V84PMB from the Brunei Darussalam Amateur Radio Association (BDARA) on Palau Muara Besar (OC-184). QSL both callsign via his home callsign.

VK100, AUSTRALIA (Special Event/Award). A limited issue amateur radio operating award is available to celebrate the 100th year of the Wireless Institute of Australia (WIA), the world's oldest national radio society. To qualify for an award, certificate contact is required with the Centenary of Organized Amateur Radio in Australia special event station VK100WIA. The WIA, through its 130 affiliated radio clubs, will operate a unique and expected to be highly sought after callsign between May 1st and October 31st, 2010. The callsign will also be used in Australia's capital city, Canberra, where the WIA Annual General Meeting and associated events will be held in May. The unique VK100WIA callsign to be operated on all amateur bands, amateur satellite may be used, but contacts via terrestrial repeaters are not eligible for the award. It is certain to be very popular on air, and this one-off award is expected to also be well sought after. For more details, the rules and picture of the award, visit: http://www.wia.org.au/newsevents/centenary/award

VK9C, LORD HOWE ISLAND (Update/Callsign Change). Tomas, VK2CCC (aka LY1F), will be active as VK9LL (not VK9CLH as first announced) between May 24-31st. Activity will be limited to his spare time on 160/80 meters, and he plans to participate in CQ WPX CW Contest (May 29-30th). QSL cards will be available via an "Online QSL Request System" at the following Web page. QSL by other methods such as LoTW and by the Bureau or direct are via VK2CCC. For updates and possibly more details, visit:
http://www.qrz.lt/ly1df/vk9clh.htm

YJ, VANUATU. John, ZL1GWE, will be active as YJ0AWE from Pango, Port Villa, on Efate Island (IOTA OC-035) until May 9th. Activity will be on 30-10 meters. However, most of his operations have been on 20 meters SSB using a FT-897 and Buddistick. QSL via his home callsign.

YJ, VANUATU. Operators George/HA5UK and Pista/HA5AO will be active as YJ0HA from Efate Island (OC-035) between November 1-15th. Activity is planned for 160-10 meters using CW, SSB, RTTY, PSK and SSTV modes. More details, like station setup, antennas, etc. will be forthcoming in due time. A Web site is now active at: http://ha5ao.novolab.hu
A survey is available for band and mode needs. Also an online log will

be available on this site. QSL via HA5UK, direct, by the Bureau and LoTW.

ZS8M, MARION ISLAND (Update). Pierre, ZS1HF, on Marion Island (AF-021), has hit the air waves, but as ZS1HF/ZS8 and mainly working South African operators during his work schedule off times. No QSL cards will be issued under the ZS1HF/8 callsign. Pierre informs OPDX that he will activate the ZS8M callsign in the region of May 12-15th, or once the "SA Agulhas" returns to Cape Town. He states, "The base is heavily populated with scientists, researchers, old and new team members. Trying to run a DXpedition under these conditions will be unprofessional." Pierre has not updated his ZS8M page recently <http://www.zs8m.com>, but check out the "S.A. Weather and Disaster Information Service" (SAWDIS) Web page at: http://saweatherobserver.blogspot.com/search/label/Marion%20Island
Pierre has written some info and post pictures of the island and his radio equipment on the above URL.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -5374785251841993337
X-Google-Thread: a4a23d5f63,3975bda68fe0d200,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1674 (May 5, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 4 May 2010 14:26:29 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <123947757683.20100504202307@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1272997589 23941 166.84.1.6 (4 May 2010 18:26:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 4 May 2010 18:26:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:655 rec.radio.amateur.misc:5115
rec.radio.info:1497
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DXNL 1674 - May 5, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CO - CUBA, NA-015

Members of the "Cuban Amateur Radio Federation" (CO2FRC) are going to join the multi/multi class of the upcoming Volta Contest (May 8/9). The team includes Gustavo,CO2NO, Lazaro,CO2WL, Jesus,CO2IZ, and Winston,CO2WF. Another chance to work Cuba (NA-015) in digital modes is on odd days in May. Gustavo,CO2NO, will be active in PSK31 and JT65A from 1200-0000 UTC on 14070 kHz and from 0000-0300 UTC on 7038-7040 kHz QSLs for CO2NO only direct via HA3JB: Gabor Kutasi, H-8601 Siofok, PO Box 243, Hungary. Gabor asks everyone to write his e-mail address on the QSL card so he can confirm the arrival of the QSLs via e-mail.

FT/W - CROZET ISLANDS / FT/X - KERGUELEN ISLANDS

Gildas,F/TU5KG, will soon be fishing again around Crozet (AF-008) and Kerguelen (AF-048). He got the callsigns FT5WQ and FT5XT and hopes to become active during shore leaves.

HB0 - LIECHTENSTEIN

Johannes,HB0/DF5AU, plans to show up from "Chalet Wanni" in a height of 1250m from May 8-12. He is planning operation in in CW/SSB on HF with emphasis put on 80m (using a Titanex V80 vertical and an Acom 1000). Please send your QSLs vis his homecall, bureau/direct/LoTW ok!

IS0 - SARDINIA, EU-024

Fourteen OPs of the "Radio Club de Provins" (Thierry,F4TTR, John,F5VHQ, Sergio,IS0AWZ, Norbert,F6AXX, Maurice,F5NQL, Bruno,F5AGB, Frank,F4AJQ, Gerard,F2JD, Jean-Paul,F8BJI, Henri,F1HRE, Sebastien,F5UFX, Eric,ON7RN, Gabriele,I2VGW, Yann,F1NGP) will be active with four stations signing IS0R from Isola Rossa (EU-024) in CW/SSB/RTTY on 160m-6m from May 7-15. The QSL manager F5CWU confirms via bureau or direct.
The logs will be uploaded to the LoTW a few months later.
For more information visit: http://is0r.perso.sfr.fr/cariboost1

KH5 - JARVIS ISLAND, OC-081

Several sources have reported that Radio Expeditions Inc, the organizer of the record-breaking VP6DX DXpedition to Ducie Island in 2008, is planning a DXpedition to Jarvis Island (OC-081) in November 2010. Depending on weather and sea conditions the approximate dates for this operation are between Nov 17 and Dec 1. Dates were chosen to maximize propagation openings on both the lower bands (160m-80m) and the high bands (12m-10m) to Europe, where demand for KH5 is extremely high. The planning for this project began over one year ago and applications for the required permits to land on the island have been submitted to the US Fish & Wildlife Service. However, the final approval has not yet been received. The DXpedition team plans to have 24-25 operators to man 12 stations on 160m-6m using CW, SSB and RTTY (no 60m operations are planned). Entering the CQWW CW Contest is also included in their plans. Sea transportation will be provided by the "MV Braveheart" - which supported also other DXpeditions before. We will keep you informed about this DXpedition.

LG5LG/SJ9WL - MOROKULIA

Juergen,DJ5HD (CW), Karsten,DH9HAK (SSB), Wolfgang,DJ5ZWS (RTTY), and Gerd,DG1XG (PSK), will be QRV from Morokulia from May 10-17. They will change the callsigns LG5LG and SJ9WL every day. QSL via LA4EKA.
More info at: http://www.freinatis.de/morokulien/amateurfunk-en.html

T8 - PALAU, OC-009

Mike,KM9D, hit the airwaves as T88CF from Bablomekang Island (OC-009). Expect him to be active mainly in CW on all bands. It is not known when Mike will set sails for his next destination.
QSL via OM2SA, direct or via LoTW.

V8 - BRUNEI

Yoshi,JJ8DEN, and some local HAMs are working as V84PMB from the island Palau Muara Besar (OC-184) until May 7. The next activity will be as V85/JJ8DEN from Brunei (OC-088) until May 10. Operations take place in SSB, CW, RTTY and PSK31 on 160m-6m.
QSLs for both calls unfortunately only direct via JJ8DEN.

YJ - VANUATU, OC-035

John,ZL1GWE, is working as YJ0AWE on 30m-10m from Pango near Port Vila on Efate Island (OC-035) until May 9. Most of the time he can be found in SSB on 20m. QSL via his homecall ZL1GWE.

ZS8 - MARION ISLAND, AF-021

"The DX Magazine" lists Marion Island (AF-021) on rank 3 of the most wanted DXCC entities worldwide. The new team of scientists on the island includes Pierre,ZS1HF. On Marion Island his job will be the resident radio and electronics technician for HF, VHF, the WX station, the Hydrogen generator, IT LAN, the satellite system and all the other smaller systems. Starting around May 5 he will show up as ZS8M for one year. He arrived on the island on Apr 15 but was very busy with other important things. Due to the heavy storms and to protect the local birds he will use only dipoles. Since he is allowed only 100 kg private luggage Pierre took only a small amplifier to the island. During his little spare time Pierre will be active mostly in SSB but also in RTTY on 160m-2m - he does not work in CW. Please listen for him especially on 14240 kHz. Unfortunately the QSL cards can be sent only direct to:
Pierre D. Tromp, PO Box 1481, Worcester 6850, Republic South Africa.
More information can be found on his website: http://www.zs8m.com

3B8 - MAURITIUS ISLAND, AF-049

Jan-Willem,3B8/PA7JWC, is spending his holidays on Mauritius (AF-049) from May 5-22. QSLs via his homecall or via LoTW.

5Z - KENYA

Tony,IK8VRH, is starting his new job in Malindi on May 8 and will stay there until April 2012. He applied for the callsign 5Z4RH but still waits for the confirmation from the licensing authority.

8Q - MALEDIVES, AS-113

Ron,DL5JAG, will be QRV as 8Q7SR from Embudu (AS-113, South Male Atoll) from May 8-23. QSL via homecall, direct, via bureau, LoTW or eQSL.

JAPAN, SPECIAL EVENT STATIONS

The special event station 8J4BARA is working from the "Rose Festival" in Bara on Honshu Island (AS-007, JIIA AS-007-001, WLOTA LH-2376) from May 6-16.

8J6DON is working from the "Hakata Dontaku" festival on the island Kyushu (AS-077, JIIA AS-077-001, WLOTA LH-0963) until May 5.

8J2SEA is active during the "30th All Japan Making Rich Sea Conference" in Gifu (AS-007,JIIA AS-007-001,WLOTA LH-2376) from May 1 until Jun 13. The QSLs for all stations above can be sent via the JARL bureau.

TAIWAN, SPECIAL EVENT STATIONS

Taiwan is celebrating 100 years Republic of China. The special event stations 3H100TW, 3T100TW and 3T0TW are working from the capital Taipei of Taiwan (AS-020, WLOTA LH-0022) between May 1 and Dec 31.
QSLs for all three stations should be sent via the BV bureau.

THE NETHERLANDS, SPECIAL EVENT STATION

The special event station PD6MILL is working in SSB and digital modes on 10m/20m/40m during the Dutch Windmill Week on May 8/9.
For more information check the website: http://go.to/pd6mill
QSLs via PD7BZ, they will be sent automatically via the bureau.

PIRATE: Charles,KY4P (ex-S9SS), writes that the station which was using his former callsign S9SS during the last days was definitely a pirate. Save your QSL cards for real stations!

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 8/9: VOLTA DX Contest
May 8/9: EUCW QSO Party
May 8/9: CQ MIR Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-033, S7, Amirante Islands: Vladimir,RA9LR, will show up as S79LR from Desroches Island from May 8-10. QSL via homecall (direct/bureau).

EU-120, G/M, English Coastal Islands: Kevan,2E0WMG, is working from Lundy Island (WAB 2010) from May 5-8. QSL via homecall (direct/bureau).

EU-141, LA, Finnmark County East Group: Helmut,DL5DSM, and Bernhard,DL9UBF, will be QRV as LA/homecall from Vardoe Island from May 5-10. QSLs via homecalls (direct/bureau).

NA-213, W4, Alabama State Group: Lindy,WW5AA, will sign WW5AA/4 from Dauphin Island on May 9/10. QSL via homecall (direct/bureau).

OC-137, VK4, QLD State (South Coast) South Group: Gerard,VK4TGL, will be QRV from Moreton Island from May 8-15. QSL via homecall (see QRZ.com).

Lighthouse activities (WLOTA/ARLHS/ILLW)

IC8ATA	LH 1409	Procida	resident
LA/DL5DSM	LH 0106	Vardoe	May 5-10
LA/DL9UBF	LH 0106	Vardoe	May 5-10
VK4TGL	LH 2987	Moreton	May 8-15
YB9EA	LH 2589	Bali	resident
2E0WMG	LH 1997	Lundy	May 5-8
8Q7SR	LH 3911	Male Atoll	May 8-23

Following lighthouses were added to the WLOTA list recently:

LH 2582	VP8	Long Island
LH 2588	9M2	Kepulauan Sembilang
LH 2660	YB5-6	Gosong Sepeda
LH 2669	YB5	Pulau Iyu Kecil
LH 2756	ZL4	Stewart Island
LH 2674	VO1	Ironskull Rock
LH 2784	9M2	Angsa Bank
LH 2927	SM2	Rodkallen

Bandspots of the last 7 days

80m

3Z0PDXA	3.702	0614Z via SP3POZ (B)

30m

FM5CD	10.104	0626Z via F5VU (B)
TA2AL	10.118	1950Z (B)
ZL7J	10.109	0622Z via JH1HRJ (B), eQSL

20m

A65CA	14.006	2145Z via RV6AJJ (B)

CO4SM	14.071	2237Z	PSK, NA-056
CO6LP	14.017	2209Z	
EA6/DL6CT	14.252	1117Z	via DL6CT (B)
EA6/DL6CT	14.007	2036Z	via DL6CT (B)
GB8RUM	14.285	1224Z	via MM0DFV
HI0IDT	14.260	2102Z	(B)
KH6MB	14.260	0637Z	(L), (d)
KH6/N9YU	14.192	0529Z	via YT1AD (B)
OZ/DL1AVA	14.042	2041Z	EU-030
TA3AX	14.020	2158Z	(B), (L), eQSL
TC150SLH	14.200	0642Z	via TA1HZ (B)
TS8P	14.260	1229Z	AF-083, via IK7JWX (B)
TS8P	14.025	1833Z	AF-083, via IK7JWX (B)
W2VV/p	14.059	2106Z	
W2VV/p	14.342	1943Z	
7X4AN	14.007	2203Z	(d)
9M2ODY	14.215	1453Z	AS-097 (d)

17m

AL5A/WH0	18.080	0845Z	via JA7JEC (B)
EA6/DL6CT	18.073	1620Z	via DL6CT (B)
OA6/OE3NHW	18.143	2147Z	via OE3NHW (B)
TL0A	18.150	0720Z	(d)
TS8P	18.140	0837Z	AF-083, via IK7JWX (B)
VR2XLN	18.103	1256Z	RTTY (B)

15m

HI3/W1JNZ	21.270	2114Z	
KP2/IZ2LSC	21.350	1029Z	via EB7DX (d)
9Y/DL2DBE	21.262	2044Z	via DJ5BWD (B)

12m

NP3CW	24.900	1910Z	via EB7DX (d)
OA4/DL5YWM	24.950	2120Z	via DL5YWM (B)
PY2VA	24.938	1827Z	via I8LWL (B)

10m

EA8MT	28.515	2124Z	(B)
OA4/DL5YWM	24.950	2120Z	via DL5YWM (B)
OA6/OE3NHW	18.143	2147Z	via OE3NHW (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
05May-08May	2E0WMG	1674 *

05May-22May	3B8/PA7JWC	1674	*
01May-31Dec	3H100TW	1674	*
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
May	4U10NPT	1673	
-May	5X7JD	1662	
-Apr/12	5Z4RH ?	1674	*
-May	5Z4/LA9PF	1663	
28Apr-30Jun	8J1P..	1673	
01May-13Jun	8J2SEA	1674	*
06May-16May	8J6BARA	1674	*
-05May	8J6DON	1674	*
2010	8P55AW	1668	
08May-23May	8Q7SR	1674	*
-31Dec	9A500AA	1656	
SOON	9Q1EK	1669	
-Aug/11	A92IO	1663	
01May-20May	AO0EU	1673	
22Apr-11May	DL7VOX/p	1672	
28Apr-11May	DL/HB9SVT	1673	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
25Apr-06May	FM/F5TGR	1672	
-Aug/11	FO8RZ	1636	
30Apr-27May	GB10GKA	1673	
01May-14May	GS3PYE/p	1673	
-31Dec	HA2010S	1659	
08May-12May	HB0/DF5AU	1674	
-30Jun	HF2010WECK	1672	
01May-22May	HI7/OT4R	1673	
15Mar-31Dec	IR1C	1667	
07May-15May	IS0R	1674	*
02May-14May	JD1BMH (Og.)	1673	
02May-07May	JD1BLY (Og.)	1673	
17Nov-01Dec	KH5	1674	*
-Dec	KH9/WA2YUN	1568/1655	
05May-10May	LA/DL9UBF	1674	*
10May-17May	LG5LG/SJ9WL	1674	*
-31Dec	LM50NRK	1659	
-Jun	OA/OE3NHW	1673	
-Dec	OD5/DL6SN	1665	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
-Jun	P29VAA	1654	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
08May/09May	PD6MILL	1674	*

-Dec	R1ANP	1654	
01May-10May	S79LR	1673	
NOW	T88CF	1674	*
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
10Apr-10Jun	TT8PK	1670	
-07May	V84PMB	1674	*
08May-10May	V85/JJ8DEN	1674	*
-Oct	VK100WIA	1673	
08May-15May	VK4TGL	1674	*
-Jun	VK9WBM	1653	
09Apr-09Aug	VQ9JC	1670	
09May/10May	WW5AA/4	1674	*
-31Dec	YR5EPC	1660	
-09May	YJ0AWE	1674	*
-31May	YU140Z	1666	
01May-08May	ZF2CU	1673	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Apr/11	ZS8M	1674	*

 * = new or updated
.. = and other calls

QSL information

AO5MGP   via EA5FL (B)
CA3KHZ   via EA5KB (B)
CN3A   via I2WIJ (B), (L)
CR5CQK   via CT1CQK (B)
DJ5UB/mm   via DK1AX (B), (L), eQSL
EA8/HB9AMA via HB9AMA
EG3SCV   via EA3AXZ
TC1GLH   via TA1HZ (B), eQSL
TC150SLH   via TA1HZ (B)
TK/F5JSD   via F5JSD (B), (L)
TM5EL   via F6KHI (B)
TM68X   via F8BUO (B)
TM83V   via F5PVX
TS7C/p   via F6KOP (B)
UN8LWZ   via RW6HS (d)
UX5I   via UT5IZ
V85TX   via W3HNK (d)
VA3CCO   via VE3CX
WH7V   via WA6WPG
WX3B   via N3YIM
YJ0AWE   via ZL1GWE (B)
YY1EJS   (d)
YW200A   via YV5SSF (B)
YV200ARV   via W4SO (B)
YV200D   via YV1DIG (B), (L), eQSL

YW200A	via	YV5SSF (B)
YW200ER	via	YV8ER (B)
YW200L	via	YV5LI (B), (L), eQSL
YW200T	via	YV5JBI (L), eQSL
ZL7J	via	JH1HRJ (B), eQSL
2E0VCU		(d), eQSL
3B8GT	via	RX3DD (d)
4B2ANT	via	XE2ANT (B), (L), eQSL
6K0IG	via	DS2MEV (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: FO5JV (after 4 weeks), ST2AR, 5W0OU (N7OU)

QSLs arrived bureau: A61AS (YO3FRI), AA4V/VP9, D44TXI (DH2KI), VK8PDX,
3DA0OK (M0URX), 9L0W (DK2WV), 9V1/VE2XAA

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, Les Nouvelles DX, DF5AU,
DF6EX (WIN QSL), DH5NBK, DJ5AV, DJ5HD, DK8JB, DL1SBF, DL2BQV, DL7VOA, DM3VL,
DO3ME, F5NQL, HA3JB, NG3K, W4DN, SWL Norbert Maibaum and others.
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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -2494926349612793655
X-Google-Thread: a4a23d5f63,f26adbbe0a82aa14,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-05-06
Followup-To: rec.radio.amateur.dx
Date: Thu, 6 May 2010 15:17:59 EDT
Organization: Make More Miles on VHF
Lines: 337
Approved: RRI Admin <rec-radio-info-request@panix.com>

Message-ID: <201005061655.o46GtOcc002592@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1273173479 24200 166.84.1.6 (6 May 2010 19:17:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 6 May 2010 19:17:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:656 rec.radio.amateur.misc:5119 rec.radio.info:1500

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-05-06
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** I.I.S.A. - Italian Islands Summer Activity **

The event lasts three months and aims to raise awareness of the Italian island, priceless heritage that nature was a gift, the event also aims to promote the activities of all OM, builders, and "hunters" islands. Participation is open to all OM and SWL Italians and foreigners. Period: from 00:00 UTC on 21 June at 24:00 UTC on September 21 2010. Bands: HF, 6m, VHF, UHF (excluding connections made by bridge repeater) Modes: SSB, CW, Digital Band Plan in compliance with the existing - Validity: QSOs will be considered with all the references of the Italian Island. Full info at: http://www.strangeradioteam.com/ SOURCE: [IZ8EDJ] via ICPO Bulletin

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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** DXCC: UR ; Square: KN55 ; Start: 2010-05-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3228

Kosta, UR5FFC, moving these evening to KN55 for QRL and try activate EM65F. Kosta, UR5FFC, have an agreement with his friend Alex, UR7FV, to use his country position for MS activity. He has there FT-897 and 9EL F9FT vertical polarized and manualy rotate. Kosta will try to be QRV tomorrow fm early morning till 04:00z fm KN55dx, QTH - Prymorske. At 04z have qrl and leave for the job. He dont know wether internet will work there, if not Kosta will use random 1-st split 370/358. He have not permission to use his own call and so he be qrv under special callsign EM65F. Than will come back home after finishing his work at the evening tomorrow. Depending on the work result it might be repeated for a more long time after weekend... CU! 73!
SOURCE: Kosta, UR5FFC, via PA3BIY to MMMonVHF

** DXCC: XX ; Square: XXXX ; Start: 2010-05-13 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3137

The next DL1YMK EME Event will take place from Thursday, 13.05.10 until Sunday, 23.05.2010 - LATEST NEWS from the M&M Team, dated 2010-05-01: Hello lunatics, today we got a final Roger for the customs procedure for importing our equipment (with the helping hand of the German embassy), so we hope to be able to pass all border controls with the car and the equipment. As we announced earlier, we hope to get qrv under XX/DL1YMK from Thursday, 13.05 for 10 days on 70, 23 and 13 cm. It is a pity, but we didn�t obtain an allowance for 9 cm. As with our trip to OH0, the Aland isles, we will not disclose the destination in order to give all interested hams the challenge to decode the special call for themselves on a truely random basis again. However, we made a timetable for the bands showing the times of our moonwindows to give all the possibility to check their mutual windows. Now make an educated guess, hi�.. The time table is available via the homepage of OK1DFC who kindly set up a site for our oncoming DXpedition:
http://www.ok1dfc.com/Peditions/ymk10/ymk10.htm
The first day on each band will be in truly random, without arranging skeds, however later skeds are possible. Please mail to DL1YMK"at"aol.com for any sked requests, even in JT mode for smaller stations, which missed us during the random activity. Please note:

during the DUBUS 23cm contest we will have only very short windows to the US! Preferred frequencies: 432.045 - 1296.045 - 2301.975 (RX) 2304.100 (RX) / 2320.100 (RX/TX). We will start our trip on Monday, 10th of May as we need 2 days to our destination.
SOURCE: Vy 73, M&M team via MoonNet

** DXCC: OZ ; Square: JO45 ; Start: 2010-05-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3106

Scout-Amateur-Radio-Station OZ1RDP qrv from Roemoe island (EU-125)
LATEST NEWS from Carsten, DM1CG, dated 2010-05-04: Carsten will be able to operate OZ1RDP full mond phases on both days at ARI EME Contest. 2x 9el XP DF7KF antennas and good power...
SOURCE: tnx to Carsten, DM1CG, direct to MMMonVHF

** DXCC: LA / SM / OH ; Sqr: JP JQ KP KQ ; Start: 2010-05-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3227

Hermann, DL2NUD, qrv for 4 weeks above the artic circle on 2m, 70 and 23 cm MS and EME - Hermann, DL2NUD, will start the trip at may 29th with a ship up to Trelleborg. With his mobil he shall go north until the artic circle and try to activate at least 10-12 different Squares in norway (LA), sweden (SM) and finland (OH)... Main target are to get seldom Squares (in JQ KQ and the JP x6 x7 x8 x9 line) qrv at 144 MHz, 432 MHz and 1296 MHz in EME and if the Moon is gone maybe as well on MS - read all : www.mmmonvhf.de/latest.php?id=3227
SOURCE: tnx to Hermann, DL2NUD, direct to MMMonVHF

** DXCC: SP ; Square: JO74 ; Start: 2010-07-17 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3217

SO1D and SP1JPQ/p qrv from JO74MC on 2 & 6 m in CQ WW VHF Contest
Planned activity from lighthouse Niechorze (Latitude 54o 05 47N Longitude 15o 04 57E) 63 meters ASL. Work in CQ WWW VHF Contest Hilltopper Class - QRP station: IC-202 7 el DK7ZB & FT-690 2 el HB9CV. Depending on WX working 6 hour with contest call SO1D and maybe next day as SP1JPQ/p ...
SOURCE: tnx to Jerzy, SP1JPQ, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** 3B / LG89 **

Jan-Willem, PA7JWC, will be active as 3B8/PA7JWC from Pereybere, Mauritius Island between May 5-22nd. Activity will be on the HF bands and 6 meters, using CW, SSB, RTTY and PSK31. His equipment is an ICOM IC-7000 into end-fed antenna for 20m and dipoles for 40m and 15m, and a vertical for 6m. QSL via the LoTW or to his home callsign direct or by the Dutch QSL Bureau. For more info and updates, visit: http://www.pa7jwc.nl
SOURCE: Ohio/Penn DX Bulletin #958

** PY / GI97 **

Members of the Teresina DX Group and Labre - PI are preparing a DXpedition to the Santa Isabel Island and Pedra do Sal Lighthouse on the coast of the state of Piaui in northeastern Brazil, between June 2-6th. Their callsign will be ZW8B. Grid Locator: GI97de. Activity will be on 160-10 meters (SSB, PSK31 and RTTY), including 6 meters, 144 MHz (SSB, FM and CW) and the satellites (SSB, FM and CW): AO-7 (A and B), FO-29, AO-51, VO-52, SO-50, HO-68, SO-67 (if active) and ISS in repeater mode if active. QSL via PS8HF: Milton Lima Ribeiro, Rua Mazerine Cruz, 2673, 64076-040 Teresina - PI, Brazil. Operators mentioned are: Flavio/PS8BBC, Raimundo/PS8DX, Jose/PS8ET, Milton/PS8HF, Nelson/PS8NF, Joao/PS8PY, Luiz/PS8RF and Dalton/PS8TV. Visit the group's Blog page at:
http://teresinadxgroup.blogspot.com
SOURCE: Ohio/Penn DX Bulletin #958

** HK0 / EK92 **

San Andres Island, HK0, back on Air - 5J0BV will give it another go approximately June 10-21. I believe I have the KW amp issue resolved. 6M8GJ for antenna. Expect to have the "good" QTH I discovered last year - the one surrounded by concertina wire topped wall to keep the neighbors away :) As they say, "Three times is a charm" so lets hope the Es gods and ghouls will blow the band open to EU. Website www.qth.com/k7bv/caribe2010 73 Dennis K7BV
SOURCE: (UKSMG Announce) via CQ Six - 50 MHz DX News #20100503

** KH5 **

Founded by Eric Scace (K3NA) and Carsten Esch (DL6LAU) in 2007, Radio Expeditions, Inc is a permanent, non-profit organization of volunteers whose first project was the 2008 VP6DX record breaker expedition to Ducie Island. The second project is a DXpedition to

Jarvis Island, which is planned to take place between 17 November and 1 December (depending on weather and sea conditions). The dates were chosen to maximize propagation openings on both low and high bands to Europe. A large group of operators will staff 12 stations on CW, SSB and RTTY on 160-6 metres. Applications for the required government permits have been submitted to the US Fish & Wildlife Service. No individual contributions are being solicited until the permits have been received.
SOURCE: 425 DX News #991

** V84 **

Yoshi, JJ8DEN has been active as V85/JJ8DEN from Brunei for a few days. From 30 April to 7 May he and some local operators will go and operate as V84PMB from Palau Muara Besar, with expected activity on 160-6 metres SSB, CW, RTTY and PSK31. QSL this operation via JJ8DEN (direct only). He will then return 10 May.
SOURCE: 425 DX News #991

** VP2 **

KB4CRT activating VP2MRT HF through 144 MHz
2m through 40m, No e-qsl, QSL via KB4CRT direct SASE or DX 2GS.
LOTW ok. Will be QRO 100w, QRP 5w, HFpack 5w or 10w. Occ internet
vp2mrt2010 "at" windstream.net (All lower case) 73 John
SOURCE: tnx to Bill, NG3K, direct to MMMonVHF

** OZ / JO54 **

OZ5K IOTA Activity from EU172 Langeland (JO54jk), May 2010
Dominic/ON4AZP, Michel/ON4CAQ, Francois/ON6VP, Herman/ON7FH and Maurice/ON7KS will be active as OZ5K from lANGELAND (EU-172) from 12-18 may 2010. Also (onz day) from Lolland EU 029; They will operate on 80-10 metres, as well as on 2m. QSL via ON4AMM, direct or bureau. The web pages for the activity are at:
http://www.on4dst.be/iota_eu172_1.html
SOURCE: tnx to Bill, NG3K, direct to MMMonVHF

** LU / EVENT **

Morse town 100th anniversary 1500z 7th May to 2000z 9th May 2010
GACW members activity from MORSE (WW Loc. FF95OF), in Buenos Aires province, to commemorate the town foundation birthday. All stations will use his home QRA/Call with slash and the Buenos Aires province letters D or E. - Example: LW2DCJ/D, LW9DTR/E, etc. DXCC count for

LU - Argentina - Province of Buenos Aires. Please send your QSL cards individually to the station operator. Main CW operation, some local VHF and DX activity using SSB and RTTY. Active stations include: Gaby LU5FZ/D, Hector LU6UO/D, Guillermo LW1EXU/D, Alberto LU1DZ/E, Marcelino LU7DSU/D, Gabriel LU3DAT/D, Juan Carlos LU9DO/D and others. QTH: www.panoramio.com/photo/16873214
More details on: http://gacw.no-ip.org/
SOURCE: [LU1DZ] via ICPO Bulletin (29 April - 07 May 2010)

** FS **

FS/K9EL Activity at French St Martin
I will be in French St Martin June 8-17, 2010 on a family vacation and will be operating whenever possible. I will be using an IC7000 and verticals for 6-80 plus I will try to bring a yagi for 6m. I will be operating CW, SSB & RTTY. Please QSL to my home call, Bureau cards OK. Skeds welcome. 73, John
SOURCE: K9EL via [SRT-DX] Fw: FS/K9EL Activity

** PA / JO33 **

In the weekend from the 8th and 9th of May,we will be on air with PD6MILL from the WindMill "De Eendracht" in Gieterveen,Netherlands (JO33KA). LATEST NEWS from, Bernard, PD7BZ, dated 2010-05-06:
Hi all, The next weekend in in the Netherlands the National Windmill weekend. This weekend many mills will be open for public to look inside the mills and see how things are working. This year there will be at least 4 Dutch Windmills active on the radio. Some will also be active in Digital modes. We will be PD6MILL from the wind mill "De Eendracht" in Gieterveen, JO33KA. We try to be active from friday evening till sunday afternoon. More info on the Windmills on the air on: http://www.wota2010.tk Bernard de PD7BZ
SOURCE: Bernard de PD7BZ via Maurice, F5NQL DX News

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From 7218110154495786119
X-Google-Thread: a4a23d5f63,94ecf8cc5021f2b,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!novia!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:

rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1270620300@panix.com>
Followup-To: poster
Date: 7 May 2010 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Jun 2010 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1273212300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1273212302 15159 166.84.1.2 (7 May 2010 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 May 2010 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:17552 rec.radio.amateur.dx:657
rec.radio.amateur.equipment:2172 rec.radio.amateur.homebrew:3717
rec.radio.amateur.misc:5122 rec.radio.amateur.policy:29111 rec.radio.info:1503

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

 rec.radio.amateur.antenna |
 rec.radio.amateur.boatanchors |

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 rec.radio.amateur.dx                                                |
 rec.radio.amateur.equipment                                         |
 rec.radio.amateur.homebrew                                          |
 rec.radio.amateur.moderated                                         |
 rec.radio.amateur.space                                             |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

From 5161770594577205666
X-Google-Thread: a4a23d5f63,ebffc6b467d5bb24,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Members Only Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Midwest Division Special Events Stations
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Fri, 7 May 2010 09:27:10 EDT
Organization: American Radio Relay League
Lines: 66
Approved: RRAM Approval Key <rram-approval-key@panix.com>, RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100507053545.6521426CEFF@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Content-Type: text/plain; charset=UTF-8
X-Trace: reader1.panix.com 1273238830 5321 166.84.1.6 (7 May 2010 13:27:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 May 2010 13:27:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.

X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkvkFS4ACgkQSO8RITXCfvuKAAP9HNRBXe9RCj4FTI7mYJvukwFK
 8H5fWsFafVlHEcNEqftFloCyKxrMO99X4mcl5CnCe9Z5N5lPXJKrHjBonZv3GSPA
 FFdZWsDpL7FfsajNLpf/NakRYJjGMOqkCX3PsIjqigKKwlU2bGfT/EL0CNGLS1ov
 GqHxs5ayoJhVOAL+Ft0=
 =W+7u
Xref: g2news2.google.com rec.radio.amateur.moderated:1949 rec.radio.amateur.dx:658
rec.radio.info:1505

05/08/2010 - 05/16/2010 - W0L
Spirit of St. Louis - Charles Lindbergh Flight
0000Z May 8 through 0000Z May 16
from St. Louis, Missouri
The St. Louis and Suburban Radio Club, Inc. (SLSRC)
www.slsrc.org
SLSRC will celebrate the 83rd anniversary of Charles Lindbergh's historic trans-Atlantic flight. Operations will primarily be on 40 and 20 meter CW, SSB, & PSK - but operations may also be on other bands as conditions warrant. Lindbergh, in the Spirit of St. Louis, left St. Louis from Lambert Field at 8:30 AM Central Standard time on May 12, 1927 in-route to Curtiss Field and the beginning of the Atlantic crossing. For information, target frequencies and daily times, on-line log search, certificate & QSL information please visit www.slsrc.org. You will also find PDFs of our HF and IRLP/Echolink operating times and volunteer operators. Individual SLSRC members will operate daily from May 8 through May 14. On Saturday, May 15 the club will setup a Field Day like station and operate from 9AM CDT to 7PM CDT to end the week long operating event.

06/04/2010 - 06/06/2010 - K2BSA/0
ScoutQuest from Forest Park
Jun 4-Jun 6, 2000Z-1700Z
Boy Scouts of America.
14.290 14.060 7.190 7.090 7.030. QSL.

06/11/2010 - 06/12/2010 - W0S
Commemorating 149 years of the Stars & Stripes Newspaper
Jun 11-Jun 12, 1700Z-2100Z
Bootheel and SEMO Amateur Radio Clubs
14.260 7.260 3.950. Certificate.

06/19/10 - 06/20/10 - NY2SF
Celebrating 97 Years on the Lincoln Highway
Lincoln Highway Amateur Radio Group
Jun 19-Jun 20, 1400Z-1800Z
Benton County ARC/Lincoln Highway ARG
14.260 7.260 3.860 Various CW. Certificate. Operation from Youngville Cafe. 9x12 SASE and $1 per certificate. 1 of 3 stations on the air this

weekend.

06/20/2010 - W0KY
Commemorating the 150th Anniversary of the Pony Express
Midway ARC
Jun 20, 1400Z-2300Z
Midway Amateur Radio Club
14.295 7.275. Certificate.

07/17/2010 - 07/18/2010 - WIT Radio (WITCARS), W0WIT
2010 Winnebago-Itasca Travelers Club Grand National Rally
Jul 17-Jul 18, 1300Z-2300Z
14.263 7.253 3.970 147.27. QSL.

08/07/2010 - KM0BSA
100 Years of Scouting in America
Aug 7, 0900Z-1700Z
Central Missouri Radio Association (CMRA)
>From Central Methodist University in Fayette, MO.
14.300 14.240 7.250 7.200. QSL.

ARRL Midwest Division
Director: Cliff H Ahrens, K0CA
k0ca@arrl.org

From 4652529485083228470
X-Google-Thread: a4a23d5f63,c54060931191449a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #959
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 May 2010 17:56:50 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 515
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <432879.81171.qm@smtp101.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1273442210 28775 166.84.1.6 (9 May 2010 21:56:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 May 2010 21:56:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com

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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
lQ9FRrIVM1m9I8npXX7I69qR8fTiGj04xt.vg5CUsIcVdgTSXY_RmDeqjAPFdOfinnEZoSxF9TZ5RN_VXR
njSX1M7esD34XMKOErxE1uoOi.J5TbsjD.Szw5HzT4fubVqnnsCzQcdceXhSRwVgrxS_KEyaK3ij6wQD4R
NMSGXeJCESo9BXXBfP0psu0uAZ67ItE8t0RfqjP4un0hsjh2TtBqvYJ_6EHokVYxPADYT.2_mAi_40UoQq
5vkbma7aYGbBomTouSA.thUw9QgvwU3VaoNEIbtcuDoXqr99RMW8VhS.YA7fsGB.7wT6F3IuAR9DN_qnwZ
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_31hLegBtz3XywOaol.ZlY85kmQjb0vWRNBUf7GCIdQZhGthw3ZjwP
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5138 rec.radio.amateur.dx:659
rec.radio.info:1513
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SB DX @ WW < KB8NW $OPDX.959
Ohio/Penn DX Bulletin No. 959
The Ohio/Penn DX PacketCluster
DX Bulletin No. 959
BID: $OPDX.959
May 10, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, K8YSE, W8GEX (60m News), K9EL, AT International, CT1EWA, CT1ILT, DL7MAE & The DX News Letter, DX World.Net, F5NQL & UFT, F6AJA & Les Nouvelles DX, F6FQK, HK3ARR, I1JQJ/IK1ADH & 425 DX News, IK7JWX, JA1XGI, LU1ARG, OK1MU, ON8VM, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, PY7ZY, RN1CW, RSGB IOTA Web Site, RW3GW, SM0BYD, VA3RJ & ICPO, VE3ZIK, VHF-DX-Portal (MMMonVHF) and ZL4PW for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be an OPDX Bulletin next week. I will be attending the Dayton HamVention. "IF" I receive a major announcement, I may send something out late Sunday or Monday. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW
P.S. Hope to see you at the HamVention Dayton at the NODXA Hospitality Suite at the Crown Plaza (See below)! I will also be at the ARRL Area on Sunday at the League's Legislation Booth.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-May, through Sunday, 9th-May there were 203 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VP2V, VP8, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZK2, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. John, K5HGX, will be active as 3A/K5HGX until May 17th. Activity will be on HF bands. QSL via his home callsigns.

3B8, MAURITIUS (EME!). Operators Rene/PE1L, Eltje/PA3CEE and Johan/PE9DX will be trying to make moonbounce QSOs from Mauritius between May 15-25th. They state on their Web page that 3B8 is the 3rd top most wanted DXCC entity on 144 MHz. The group has received a special moonbounce permit/ callsign for this operation - 3B8EME. QSL via PA3CEE. For more details, visit the Web page at: http://www.emelogger.com/mauritius/default.asp

3C9, EQUATORIAL GUINEA (IOTA Op!). On May 7th, the 3C0C Annobon Island team announced (edited): "If no setback or causes beyond our control, in mid-May start off Equatorial Guinea. Before traveling to Annobon (3C0C), we'll take a DXpedition to Equatorial Guinea, Bioko Island (AF-010), with the indicative 3C9B. The operation will take place over three days and we will be active on SSB, CW and RTTY. The exact dates will be announced shortly. Here in Bioko, we will collect all our needed supplies to live on the island of Annobon for 14 days, then depart to 3C0C. We thank all those who are helping us, Associations, Clubs and individuals, now Annobon Expedition and also the island of Bioko is a reality, thanks to everyone." For more details and updates on the 3C0C and 3C9B DXpedition, visit the Web page at: http://www.3c0c-annobon.com

5J0, SAN ANDRES ISLAND (6m Op). Dennis, K7BV, will once again activate San Andres Island (NA-033, ARLHS SAP-002, WLOTA 2990, WW Loc. EK92DM) between June 10�21st. This will be his third time in activating HK0-land on 6 meters. He was there during the "Es seasons" in 2008 and 2009, but he has mixed feelings about the operations and propagation. He hopes that "three time is a charm", and plans to use his new M2 6M8GJ 8 element 42' boom yagi and KW amplifier. Dennis is sure that he will be able to add many more of the deserving in the log for this DXCC entity. Visit his Web page at: http://www.qth.com/k7bv/caribe2010

6W, SENEGAL. William, F1TZG, will once again be active as 6W/F1TZG from Somone between May 8-15th. He will be operating from Jean- Francois's, 6W7RV, radio shack on 160-6 meters using SSB only. QSL via his home

callsign.

8S, SWEDEN (Special Event - Museum Ships Weekend, June 5-6th). Look for the Missile Ship R-142 "YSTAD", a museum vessel, to be activated with her callsign 8S8RBB, from her base at Galo, east of Stockholm. They plan to be active for about 24 hours, from Saturday morning, June 5th, until Sunday morning. Activity will be on 160-10 meters using CW and SSB. Chief operators: Stellan/SM0LQB, assisted by Hans/SM0BYD and possibly one more. PLEASE QSL via the Bureau. Visit their home page at: http://www.navyradio.se

9A, CROATIA. Zrinko (Zik), VE3ZIK/DO7ZZ, will be once again be active as 9A/VE3ZIK between May 12-17th. Activity will take place during his spare time, and more IOTA/IOCA activity can be expected during the summer of 2010. QSL via DO7ZZ, by the Bureau (answer 100%), LoTW and eQSL also "OK". E-mail requests are also available at: ve3zik@gmail.com

AY/LR/LV/LS/LT, ARGENTINA (Special Event). Argentina will be celebrating their "May Bicentennial Revolution" this month. In commemoration, the Radio Club Argentino (RCA), National IARU Member Society announced that all Argentine radio amateurs will be allowed to change their callsign's prefixes between May 22-25th, according to the following criteria:

LU stations will shift their prefixes to LR
LW to LV
AZ to LT
Amateur Radio Clubs and Associations to LS
Scouts Groups, Schools and any other institutions holding a license to AY.

A special two class award will be issued to radio amateurs and SWL's worldwide who achieve a certain number of prefixes. Since this event is a very special occasion for Argentina, they invite everybody to join them on the air. For more details, please visit:
http://www.lu4aa.org/bi/awards.htm

CORRECTION TO NCDXF PRESS RELEASE. Glenn, W0GJ, Vice President of NCDXF, reports: "This 20 April 2010 NCDXF Press Release below (see OPDX.957) has an error in the second sentence of the first paragraph:
W6OAT (previously retired) should be K6RIM (who is "newly retired")
Sorry!...... Glenn W0GJ"

CS5, PORTUGAL (Special Event). Look for CS5FAT, the official callsign of the Fatima, to be active between May 10-13th, during the visit of Papa Bento XVI to the Sanctuary of Fatima and Portugal. QSL via the Bureau, direct to CT6ARL or the address on QRZ.com.

CU3, AZORES. Members of Azores DX Group will be active as CU3DX/p from Imperio de Santa Barbara (IOTA EU-175, WCA CT-01650, DMHP AZ-158, IDES 042, DMP 4302 and DDFP AGH-13) on May 17th. Operators mentioned are: Jose/CU3AV, Manuel/CU3BL, Luis/CU3BT, Durval/CU3BW, Alvaro/CU3EE, Leonel/CU3EJ and Artur/CU3FQ. QSL via CU3EJ, by the Bureau or direct.

D2, ANGOLA. Sergey, UT1EO, is expected to be active as D2QR from Lunda Norte Province in northeast Angola until April 22nd, 2011. He is currently installing antennas and is awaiting his TS450SAT transceiver. Activity will be on 40-10 meters on all modes. QSL via RW6HS.

D2, ANGOLA. Andrew, G7COD, has been sent to Luanda, the capital of the Republic of Angola, on a work assignment for the next 12 months. He has also been issued the callsign D2AK (since May 7th), and expects to be active at various times (both day and night) on 80-10 meters, including the 30/17/12 meter bands, using CW and SSB. So far no QSNs have been reported. Suggested frequencies are (+/- QRM):

CW - 3503, 7003, 10103, 14003, 18073, 21003, 24893 and 28003 kHz
SSB - 7063, 14190, 18133, 21253, 24953 and 28500 kHz

QSL only direct to G7COD: Andrew Kitchen, 4 Dairy Cottage, Newton Hall Farm, Bank Newton, Skipton, North Yorkshire, BD23 3NT., England - U.K. (Please send a SAE with 2 USDs. NO IRCs). He does not participate in the LoTW, but he does QSL via eQSL. For more details see (D2AK) on QRZ.com. A Web site will be available soon at: http://www.d2ak.freewebspace.com

DAYTON HAMVENTION DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th Club Floor of the Crowne Plaza Hotel on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be available. Come and meet the members and friends of NODXA.

DX0, SPRATLY ISLANDS (Update). A list of operators, for the 2011 DX-pedition to Spratly Islands as DX0DX, have been announced. The following operators will be active from Pagasa Island (AS-051) for three weeks in January of 2011 are: Ed/4F1OZ, Fidel/4F8BOF, Eduardo/DU1EV, Dindo/DV1DIN, Kaye/DV9XO, Oscar/EA1DR, George/EA2TA, Christian/EA3NT, Vincent/F4BKV, Toshihiko/JA8BMK, San/K5YY, Arnold/N6HC, Robert/N6OX, Bjorn/SM0MDG, Josette/VK2FXGR, Allan/VK2GR, Peter/VK3FGRC, Nikolaas/VK3FNIK, Keith/VK3FT, Chris/VK3FY, Roger/VK3FZ, Jim/VK3PC, Wally/VK6YS, Stuie/VK8NSB and Charlie/W6KK. More details should be forthcoming.

DXCC NEWS............................

* There will be card checking done at the Dayton Hamvention during all operating hours of the convention Friday, Saturday and Sunday, May 14-16th, 2010. There are some important guidelines listed at the following Web page that will help you make the card checking process run smoothly at: http://www.arrl.org/awards-blog

  SPECIAL LOTW NOTE: If you plan to do a Hybrid Application (LoTW with paper) please be sure to do the LoTW element only 1-2 days before leaving for the convention. DXCC may also assist you at the booth with hybrid application, if necessary.

* Bill Moore, NC1L, Awards Branch Manager, reports that the blog is back up, but he had to start a new one for now. He states, "I have access to the old blog internally only, and as I can I will move the more important (older) postings to the new blog. It can be seen from the DXCC page and is called 'Awards Blog'. You can create a shortcut to the direct link

at: http://www.arrl.org/awards-blog
Also, DXCC is now on Twitter, called DXCC_Desk."

* Bill Moore, NC1L, Awards Branch Manager, reports: The following operation is approved for DXCC credit:
  YI9PSE � Iraq; 2010 Operation

FP, ST. PIERRE AND MIQUELON. Eric, KV1J, will once again be active as FP/homecall from Miquelon (NA-032, DIFO FP-002 WLOTA 1417, WW Loc. GN17TC) between October 25th and November 2nd. Activity will be on 160-6 meters and 70cm (Satellite AO-51), using CW, SSB, RTTY and PSK31, generally on the highest frequency band that is open (no permission for 60m). Eric will also be in the CQWW DX SSB Contest (October 30-31st) as a Single-Op/ High-Power entry. QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW and eQSL about one week after his return. Visit Eric's Web page for more details at:
http://www.kv1j.com/fp/october10.html

FS, FRENCH ST. MARTIN. John, K9EL, will once again be active from French St. Martin (NA-105, DIFO FS-001, WLOTA 0383, Grid Loc. FK88) between June 8-17th. Activity will be holiday style (on a family vacation) and he will be operating as FS/K9EL whenever possible. He will be using an IC7000 and verticals for 80-10 meters, possibly a yagi for 6 meters and be on mainly CW and SSB. RTTY is possible as well. Skeds welcome. Please QSL to his home callsign, Bureau cards are "OK".

HK0, SAN ANDRES ISLAND. Anibal, HK3ARR, who has been on the island since May 7th, is active as HK3ARR/0 until May 11th. He is on holiday so activity will be very limited. He informs OPDX that "this is mainly a joy trip with some radio activity." Anibal is staying at the "San Luis Hotel, DeCameron":
http://www.decameron.com/esp/san_andres/san_luis/overview.html
He has with him: Yaesu FT450, Samlec 25Amp, home-made wire dipole for the following bands: 10/15/20/40 + Fiber Glass Fishing pole (7.5m), Lenovo T60 for CAT + homemade interface for digimodes. He states, "So far I do not have any schedule for operation, but I am planning to operate at least 2 hours during the day (10, 15, 20) and let see how the nights go (40m)." QSL via the Bureau to YV5ARR (his Venezuelan callsign). QSL direct using his direct mail address for HK3ARR (Please include SAE + 1 IRC).

HK0, SAN ANDRES ISLAND. Gerd, DL7VOG, states that his next DX trip in November 2010 will be to San Andres Island (NA-033) as HK0GU. He is expected to make side trip to other IOTA groups in Colombia. Announcement is forthcoming.

IOTA NEWS...................
AS-115. A team of Czech operators will activate the Turkish Island of Suluada in the Mediterranean Sea using the special callsign TC07DX between May 15�19th. Operators mentioned are: Pavel/TA2ZAF (OK1MU), Vlada/OK1CW, Franta/OK1DF, Zdenek/OK1FIA, Slavek/OK1TN, Zdeno/OK2ZW and Honza/OK2ZAW. The group will have two stations on the air using CW and SSB, with some planned hours of operation on RTTY. Radio equipment to be used are: two IC-746PRO and two

TS-480SAT with two 800W amps. Antennas are: 5 band Spiderbeam, multiband vertical AV-640, loops for 30/40m, 2 elements on 50 MHz HB9CV and trapped dipole for 20/15/10 meters. QSL via OK2GZ, by the Bureau or direct or via E-mail request. In case of an InterNet connection on the island, they plan to have online logs updated regularly. Visit the TC07DX Web site at:
http://www.okdxf.eu/expedice/tc07dx

EU-110. Members of the Modena DX Italy Team is organizing a DXpedition to Sveti Nikola Island in the Croatian Istra Island Group between May 13-17th. Operators will be signing 9A/homecall. Activity will be on the HF bands, including 30/17/12 meters, using CW, SSB, PSK and RTTY modes, and 100 watts into vertical antennas. Operators mentioned are: Sergio/IZ4BBF, Augusto/IK4RQJ and Tony/IK2SNG. QSL via their home callsigns. Cards will be printed within 3 months after DXpedition.

EU-124. Operators Adrian/M3TVF, Mark/M0MTT and Adrian/MW0ZEN will be active as GB0FHI from Flat Holm Island, in the Bristal Channel off the coast of Wales, between May 29-30th. Activity will be on the HF bands between 1000-0000z each day. QSL via M3TVF.

EU-167. Operators Julio/CT1ZW, Jorge/CT1BOL, Manuel/CT1DSC, Jose/CT1CJJ, Jose/CT1EEB, Paulo/CT1EFS, Filipe/CT1ILT, Miguel/CT1IUA and Mino/CT1IZW will be active as CS2K from Ilha do Pessegueiro between July 23-25th. Activity will include the RSGB IOTA Contest (July 24-25th) as a Multi-Single/Low-Power entry. For more details, see: http://www.rep.pt/ct1ilt/cs2k
ADDED NOTE: Expect some activity on the bands before the contest by the operators using homecall/p.

EU-172. (Update) A group of the Belgian UBA Section Diest operators will be active as OZ5K from Langeland Island, Denmark, between May 12-18th. Activity will be on all HF bands, 80-10 meters and also 2 meters. QSL via ON4AMM, direct or by the Bureau. Operators mentioned are: Dominic/ON4AZP, Michel/ON4CAQ, Francois/ON6VP, Herman/ON7FH and Maurice/ON7KS. ADDED NOTE: Operators will also activate Lolland Island (EU-029) for one day. The Web page for this activity is at:
http://www.on4dst.be/iota_eu172_1.html

NA-067. Operators Dan/N3ND, Nathan/N4YDU, Keith/W4KAZ and Jack/W0UCE will be active as N4A from Core Banks, North Carolina, between July 23-25th. Activity will be on 80-10 meters using CW and SSB. They will also participate in the RSGB IOTA Contest (July 24-25th) as a Multi-Single/Low-Power entry. QSL via N4YDU.

SA-041. (Update) Ciro, PY7ZY, informs OPDX that he was on Sao Luis Island during May 5-6th, verifying the operational preparations for the upcoming PW8J DXpedition to Lencois Island next June (see OPDX.945). We were advised that "Ciro met with the company entrusted of personnels and material transportation being
defined

the whole itinerary of the trip. Materials as antennas, cables and generators are already in Sao Luis City awaiting the date of the embarkment, that it will be at 0700z on June 8th, as drifted." The group invites you to visit their Web page to see the itinerary and to inform everyone that they are still looking for support by DX groups and individuals to help off-set their expenses. Remember this is the 2nd most wanted IOTA group (Maranhao State West Group) in South America. Visit their Web page at: http://www.pw8j.com

SA-071. A total of twelve operators (made up of two teams) will activate the Island of Moela Island (WLOTA 1335) between July 2-4th. Each team will use a different callsign.

PW2K - A team of 9 operators will have 2 stations on the air. Operators mentioned are: Gerson/PY2AC, Ric/PY2DEL, Fabio/ PY2XM, Walter/PY2IAY, Rogerio/PY2OE, Julio/PY2XV, Rabelo/PY2AN, Tony/PY2DY and Alex/PY2WAS.

PS2G - Another team, of only three operators, will participate in the 2010 WLOTA Contest (July 3-4th). Operators mentioned are: Ric/PY2EL, Carlos/PY2VM and Waldir/PY2WC.

QSL both callsign to PY2WAS. This DXpedition was organized and supported by the LABRE-SP (the Brazilian Ham Radio Association - Section Sao Paulo), especially their president Aramir, PY2BY, and the MARINHA DO BRASIL (Brazilian Navy).

KH6BZF PROPAGATION FORECAST/REPORT (For May 10-16th)....

May 10	AN
May 11	AN
May 12	AN
May 13	AN
May 14	AN
May 15	AN
May 16	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

OH0, ALAND ISLAND. Members of the Finish JKR Radio Club will be active as OH0Z during the CQWW DX RTTY Contest (September 25-26th) as a Multi-Single (possibly Multi-2, depending propagation) entry. QSL via W0MM.

PC100, THE NETHERLANDS (Special Event). Look for Frans, PC2F, to activate special event callsign PC100AR between May 29th and June 26th. Activity is to celebrate 100th anniversary (June 24, 1910) of the famous Italian car marque A.L.F.A. (Anonima Lombarda Fabbrica Automobili) later called Alfa Romeo. Activity will be on the HF bands. Frans is a big Alfa Romeo fan (so called ALFIST), and a collector of A.R. model-cars, A.R. post stamps and some other stuff, as well as owner of two old time Alfa Romeo cars (Giulia 1300TI and Giulia Spider 1600). A special QSL card will be made after this period and will be sent via the Bureau or direct (send SAE with 1�, 2$ or 1 new IRC). Also, an eQSL will be sent.

PJ7, ST. MAARTEN. Paul, K1XM, has announced that he will be leading a group of "Yankee Clipper Contest Club" members to St. Maarten in early October. Activity will take place on or before October 10th, from the QTH of Mort, PJ7UQ. Operations are planned for 160-10 meters, using CW, SSB and RTTY. QSL via KQ1F. Look for more details, including the callsign, to be forthcoming.

QSL INFO AND NEWS....................

QSL CO4SM via direct to HA3JB. Operator is Eddy on IOTA NA-056. Address for HA3JB: Gabor Kutasi, H-8601 Siofok, P.O.Box 243, Hungary - Europe. Gab's Web page is: http://www.ha3jb.com
Gab states, "Please write on your QSL card your E-mail address, if I received your QSL I will send an E-mail feedback."

OR8EU via UBA Bureau. Activity was by the European Union Amateur Radio Club in Brussels (OR5EU) on May 8th. On May 8th, the European Institutions are open to the public to show their activity and to celebrate the project of the European integration. More details available at:
http://europa.eu/festivalofeurope/index_en.htm

The logs for the recent TS8P operation to Djerba Island (IOTA AF-083, WFFA 3VFF-008, ARLHS TUN-022 and WLOTA L-1394) are now available on-line at: http://www.i8lwl.it
The TS8P team is very happy to make 18,000 QSOs from Djerba Island.
See some pictures at: http://www.mdxc.org
QSL TS8P by the Bureau, or direct w/SASE to IK7JWX: Alfredo De Nisi, Vico della cavallerizza, 4-D, 73100 Lecce, Italy.

QSLS VIA LoTW: TS8P and YN2DD

QSLS RECEIVED VIA MAIL: 5Z0H, 8P9NX, A25NW, C56KR, R1ANR/A and V31RI

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SATELLITE DX ON FO-29! John, K8YSE, reports that FO-29 is in a 1300 km high orbit these days when it is between Europe and the northeastern part of the United States. The best pass is in the morning in the 0730-0930z time frame. Stations EA1BYC, EA1SAL, EA3DME, G7SVF, OZ1MY, PA1TNO, EA1QS, F1UGK, F6HRO, M0ITF, CU2JX, F1BBU, DD9HH, EA1BCA and OH7FES have been heard in Ohio (Grid EN91DH). There is also an evening pass for Europe around 2200z. FO-29 will not be in this high orbit forever, so now is the time to take advantage of the excellent signal from this SSB/CW linear bird.

ADDED NOTE: Check out John's satellite Web page for audio recordings as well as Great Circle Grid maps. If you want your map displayed on the site, send your list of girds confirmed and grids worked but not confirmed in a ".txt" file to his QRZ.com E-mail address. The satellite Web site is at: http://www.papays.com/sat

Stop by the Northern Ohio DX Association Hospitality Suite at the Crowne Plaza at the Dayton Hamvention and talk Satellite DX with K8YSE.

SILENT KEY. OPDX was informed that Glenn Gilley, KD5EZM, of Camden, TN, became a Silent Key (KS) on April 3rd, 2010, at the age of 74. OPDX and its reader send out our deepest sympathy to the family and friends of KD5EZM.

T30, WESTERN KIRIBATI (Update). Haru, JA1XGI/W8XGI, informs OPDX that he will be active once again from Western Kiribati as T30XG between June 3-9th. Activity will be on 40-6 meters, including 30/17/12m, using CW and the Digital modes. QSL via JA1XGI, direct or by the Bureau. He now has a Web page available at: http://island.geocities.jp/t30xg

TL, CENTRAL AFRICAN REPUBLIC. Just a reminder that Jan/DJ8NK and Paul/F6EXV will be active as guest operators from Christian's, TL0A, station between May 13-26th. They plan to have 2 stations on the air simultaneously. Look for Jan to focus his activities on RTTY, while Paul will be on CW. Chris will continue his SSB operation and CW/RTTY from time to time after May 26th. Bands of activity will be on 40-6 meters, maybe some 160/80m (it is late in the season for the low bands, plus it is the rainy season in TL with daily storms). Operators will use standard DX frequencies, and always run "SPLIT". PLEASE NOTE THE QSL INFO! QSL direct to the QRZ.com TL0A address. "Neither Jan, nor Paul, will be able to confirm any contact. So we repeat, QSL ONLY via TL0A.

TP2, FRANCE (New Beacon). Francis, F6FQK, informs that a new beacon is now active from the Council of Europe Radio Amateur Club. Beacon details are:
- TP2CE/B callsign - Power: 450 mW
- Frequency: 28.222.8 MHz - Antenna GP - R7000

All reports will be greatly appreciated on the Web site at:
http://ewwa.free.fr

UFT DX MAIL LIST NOW QRT. OPDX is sad to report that Maurice, F5NQL, Editor/Manager of the Union Francaise des Telegraphistes (UFT) DX Mailing List for the last ten year, has announced that he can no longer maintain the list "due to some personal reasons". The UFT Mailing List ended effective on May 4th. OPDX and its readers would like to thank Maurice for all his years of devotion and info to the DX community.

VK0M, MACQUARIE ISLAND. Denis, ZL4DB, will be active as VK0/ZL4DB during a three month stay on Macquarie Island. Exact dates have not yet been announced. Activity will be SSB only. QSL via ZL4PW. Please note that Denis is not an experienced DXer, but is there involved in pest eradication (to curb the rabbit and rat population) on the island. Also, Macquarie Island is ranked #15 in The DX Magazine's "2009 Most Needed Countries Survey" (world-wide) list.

VP2M, MONTSERRAT. John, KB4CRT, will once again be active as VP2MRT from Gingerbread Hill, St. Peters Parish, Montserrat (NA-103, WLOTA 1475, WW Loc. FK86VS) between June 9-19th. Activity will be on 40-2 meters using CW, SSB, possibly PSK, and the June VHF Contest. He states that he will be running 100w, QRP 5w, HFpack 5w or 10w. QSL via KB4CRT, direct (w/SASE or DX 2GS). LoTW is "OK". His E-mail address for skeds operations via: vp2mrt2010@windstream.net

WFF GREENDAY 2010 CONTEST (A "Green" Day of activity under Biological Diversity Year). Radio amateurs throughout the world are invited to join in the "WFF GreenDay 2010" in having QSOs with radio stations working from various territories of the national natural parks and reserves of the world [Especially Protected Nature Territories (EPNT) � included into the WFF Directory (see WFF Directory: http://www.wff44.com/en/list/)], between June 12-13th. Activity is to promote the whole world to protect the nature and environment. For more details, visit the World Flora Fauna (WFF) Web page at: http://wff44.com/en

XV2, VIETNAM. Larry, W6NWS, will be active as XV2W between May 15th and June 9th. Activity will include the CQWW WPX CW Contest (May 29-30th). QSL via his home callsigns or LoTW.

ZD8, ASCENSION ISLAND. Takao, JE1WVQ, will be active as ZD8J from Georgetown on Ascension Island (AF-003) between June 2-8th. QSL via his home callsign.

ZS8M, MARION ISLAND (Update). Pierre, ZS1HF, on Marion Island (AF-021), is expected to hit the air waves as ZS8M sometime this week or weekend.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net

Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 3233738248975939570
X-Google-Thread: a4a23d5f63,dc14508d1f1a4a1e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1675 (May 12, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 11 May 2010 18:59:12 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 495
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <177205398734.20100512005624@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1273618752 9826 166.84.1.6 (11 May 2010 22:59:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 11 May 2010 22:59:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:660 rec.radio.amateur.misc:5141
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rec.radio.info:1514

DXNL 1675 - May 12, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

D2 - ANGOLA

Andrew,G7COD, is staying in Luanda, the capital of Angola, since May 7. He received his licence with the callsign D2AK and plans to be active as much as possible during the next twelve months. Andrew wants to work in SSB and CW on 80m-10m with 100 watts and inverted vee antennas.
His preferred frequencies are:
SSB: 7063, 14190, 18133, 21253, 24953, 28500 kHz
CW: 3503, 7003, 10103, 14003, 18073, 21003, 24893, 28003 kHz.
Andrew prefers QSL cards direct via Andrew Kitchen, 4 Dairy Cottage, Newton Hall Farm, Bank Newton Skipton, North Yorkshire, BD23 3NT, Great Britain. He will also answer eQSLs.

FK - FRENCH NEW CALEDONIA, OC-033

Don,VK2DON, and Curt,W3HQ, will be QRV as FK/W3HQ from Lifou belonging to the Loyalty Islands (OC-033) in CW on 40m/30m/20m from May 13-16. QSLs via W3HQ.

OH0 - ALAND ISLANDS, EU-002

OH0/PA2A, OH0/PA2AM, OH0/PA2VMA, OH0/PA3ALK, OH0/PA3BAG, OH0/PA0VHA and OH0/PB5A will be active from Eckero (EU-002) working with three to four stations in CW/SSB/RTTY on all bands (including 6m) from May 15-28. QSLs via homecall. More information online at: http://www.pi4cc.nl

TA - TURKEY, AS-115

Vlada,OK1CW, Franta,OK1DF, Zdenek,OK1FIA, Slavek,OK1TN, Honza,OK2ZAW, Zdeno,OK2ZW, and Pavel,TA2ZAF (OK1MU), will be active with two stations in CW, SSB and some RTTY signing TC07DX from Suluada (AS-115) from May 15-19. QSLs direct or via bureau to OK2GZ.
See also: http://www.okdxf.eu/expedice/tc07en/www

TK - CORSICA, EU-014

Alex,TK/IW5ELA, and Marco,TK/I5KOVI, are active in CW and SSB on 40m-12m from Calvi from May 12-16. They are working in holiday style with 100 watts, verticals and a loop for 15m.

QSLs via bureau or direct to their homecalls.

TL - CENTRAL AFRICAN REPUBLIC

Jan,DJ8NK, and Paul,F6EXV, are going to visit Christian,TL0A, from May 13-26. They will use his callsign mainly in RTTY and on 40m-6m. If the conditions are good they want to try also 80m and 160m. Christian will leave the country in July and is expected to start his new job in Niger in September. He might show up as 5U5U from there.

VK0/M - MACQUARIE ISLAND, AN-005

Denis,ZL4DB, is working on Macqarie Island (AN-005) for the next three months. He is not an experienced DXer and will visit his shack from time to time to make a few SSB QSOs as VK0/ZL4DB. His QSL manager is Paul,ZL4PW, and he stays in contact with Denis via e-mail.
Macquarie is on rank 15 of the world's most wanted DXCC entities.

XV - VIETNAM

Larry,W6NWS will show up as XV2W from Vietnam between May 15 and Jun 9.
He also plans to join the WPX CW and the SEANET Contest.
QSLs via bureau, direct or LoTW to his homecall.

3A - MONACO

John,3A/K5HGX, is active on the HF bands until May 17. QSLs via K5HGX.

3C - EQUATORIAL GUINEA, AF-010

Prior to their DXpedition to Annobon Island (3C0C) Elmo,EA5BYP, and Javi,EA5KM, are going to activate Bioko Island (AF-010) for three days signing 3C9B in SSB, CW and RTTY during the mid of May. QSL via EA7FTR. An exact date has not been published yet but we will keep you informed about 3C0C in the next DX Newsletter.

6W - SENEGAL

William,6W/F1TZG, is working in SSB on 160m-6m from the shack of Jean-Francois,6W7RV, in Somone from May 8-15. QSLs via F1TZG.

7X - ALGERIA

Some members of the Great Desert of the World Djelfa Amateur Radio Club (7X2VFK) will use the special callsign 7U3GDW from May 17-22. All QSOs with this special event station will be confirmed with an award instead of QSL cards via 7X2DD, PO Box 467, CP 17000 Djelfa, Algeria.

9A - CROATIA

OM Zrinko (Zik),DO7ZZ, is QRV again from Croatia signing 9A/VE3ZIK from May 12-17. This is a preparation for his planned summer activities from Croatia (IOTA/IOCA/WFF). QSL via bureau to DO7ZZ, eQSL or LoTW.
Send your e-mail requests for the QSLs to: ve3zik@gmail.com

9H - MALTA, EU-023

9H3TK is the callsign of SP5NVX and SQ5NWA from May 12-18. They work in SSB and RTTY on 40m/20m/17m/15m from Comino Island (EU-023).
QSLs via SQ5NWA.

PACIFIC ODYSSEY 2010

Ukrainian DXpeditioners Team (UDXT) members Sergey,UX0HX (team leader), Oleg,RK3FA, Alex,UT5UY, Leo,UR3HR, Yuriy,UT1HF, Oleg,US7UX, and SWL Yuriy Grushevskiy plan to show up as follows:

5W0OX	OC-097	Samoa	May 18/19
T31X	OC-043	Central Kiribati	May 22-Jun 1
T31UR	OC-043	Central Kiribati	May 22-Jun 1
ZK3X	OC-048	Tokelau	Jun 2-6

Activities will take place in all modes and bands but their main focus lies on the activation of T31 (Kanton Island/Phoenix Islands Group) which is ranking seventh in Europe and 19th in the world.

Following frequencies were announced for all four callsigns:

BAND	CW	SSB	DIGITAL
10m	28.003	28.480	28.083
12m	24.893	24.945	24.923
15m	21.003	21.280	21.083
17m	18.073	18.145	18.103
20m	14.003	14.190	14.083
30m	10.103	---	10.143
40m	7.003	7.080	7.035
80m	3.503	3.780	3.583
160m	1.823	1.845	---

Their pilot station is UT7QF (ut7qf@a-teleport.com). QSL cards for all calls should be sent to UR3HR via bureau or direct to Leonid Babich, PO Box 55, Poltava, 36000, Ukraine.

More information about the DXpedition itself and an online log (after the DXpedition) can be found on their website: http://www.uz1hz.com/pacificodyssey.html

BULGARIA, SPECIAL EVENT STATION

LZ2010KM is activated during May to celebrate the St. Kyril and Methodius day on May 24. The two brothers Cyril and Methodius are considered the inventors of the cyrillic alphabet und May 24 is one of Bulgaria's most important national holidays.

QSLs via bureau, direct or LoTW to LZ1PJ.

More information can be found online at: http://www.qrz.com/db/LZ2010KM

KAZAKHSTAN, SPECIAL EVENT STATION

OM Vadim,UN7FW, is signing UP25F until Nov 30 to celebrate the 25th anniversary of the Ekibastuz coal mine. The QSL manager is IK2QPR.

PORTUGAL, SPECIAL EVENT STATIONS

Members of the "Associacao de Radioamadores do Distrito de Leiria" are signing CS5FAT until May 13 to mark the visit of Pope Benedikt XVI. in Fatima. QSL via CT6ARL, via bureau preferred.

CS2HD is QRV from the Harley Davidson meeting in Tavira from May 12-16. QSL via CT2FPE.

DXCC: The recent YI9PSE DXpedition to Iraq is accepted for DXCC credit now.

PIRATE: The station which claimed to be 3B8BOA and 3B8/F4BOA mostly on 12m, 15m and 20m was a pirate. The holder of the licence is Joel Albert Vallee,F4BOA, and is momentarily staying in France.

EP4ZG announced on May 2 that his QSL manager is UY0ZG. UY0ZG states that this activity was fake as well.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 12-16: King of Spain Contest
May 13: QRP Minimal Art Session
May 15/16: MMAA CW Contest, see: http://www.powerline.com.br/cwjf

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-110, 9A, Istria Group: Sergio,IZ4BBF, Augusto,IK4RQJ, and Antonio,IK2SNG, will sign 9A/homecalls from Sveti Nikola Island from May 13-17. QSLs via homecalls (direct/bureau).

EU-172, OZ, Jylland East & Fyn Group: A group of Belgian OMs will be QRV as OZ5K from Langeland (DIA FY-19) from May 12-18. If everything works fine they will also try to activate Lolland (EU-029, WLOTA LH 2773) for one day. QSL via ON4AMM (direct/bureau).

Harry,OZ/PA1H, and Nico,OZ/PA7PA, will be QRV from Langoe Island from May 15-24. QSLs via homecalls (direct/bureau).

Tyrrhenian Sea sailing trip: Tomi,HA4DX, is on a sailing trip in the Tyrrhenian Sea and will show up on the bands from May 15-22 as follows:

May 15	IA5/HA4DX	EU-028	Elba Island
May 16	IA5/HA4DX	EU-028	Capraia Island
May 17-18	TK/HA4DX	EU-014	Corsica Island
May 19	TK/HA4DX	EU-164	Giraglia Island
May 20	IA5/HA4DX	EU-028	Elba Island

2nd Algarve Lighthouse Activity: The "Algarve STAR DX Team" is going to activate all six lighthouses at the Algarve (southern Portugal) at the same time with altogether sixteen operators:
CQ72LHA - Ponta do Altar Lighthouse
CQ72LHM - St. Maria LH (Culatra Island)
CQ72LHP - Ponta da Piedade Lighthouse
CQ72LHR - Vila Real St. Antonio LH
CQ72LHV - S.Vicente Lighthouse
CQ72LHZ - Alfanzina Lighthouse
For more information visit: http://algarvedx.com

Lighthouse activities (WLOTA/ARLHS/ILLW)

FK/W3HQ	LH 0578	Lifou	May 13-16
OZ5K	LH 0590	Langeland	May 12-18
9A/IZ4BBF	LH 3152	Sv. Nikola	May 13-17
9A/IK4RQJ	LH 3152	Sv. Nikola	May 13-17
9A/IK2SNG	LH 3152	Sv. Nikola	May 13-17

Bandspots of the last 7 days

40m

DL60DARC	7.150	1248Z	(B)
DL60DARC	7.020	1621Z	(B)
E76C	7.116	1251Z	via E77E (B)
GS3PYE/p	7.118	1738Z	EU-010, via M0VFC (B)
OH0/DK3PZ	7.105	0722Z	via DK3PZ (B)

30m

OD5/DL6SN	10.110	1833Z	via DO8LA (B)
OY2J	10.110	1935Z	(d)

20m

HS0ZIQ	14.020	1621Z	AS-053 (d)
JD1BMH	14.195	1717Z	Ogasawara, via JG7PSJ (B)
OH0/DK3PZ	14.205	0555Z	EU-002, via DK3PZ (B)
RP3ZD	14.216	1948Z	via RK3ZDW
SV5/SV8FMY	14.240	1748Z	via SV8FMY (B)
V85TX	14.185	1711Z	via W3HNK (d)
W2VV/p	14.062	1952Z	SOTA - W1/CB010
YB4IR	14.011	1628Z	OC-143, (L), eQSL, (d)
5K8T	14.260	0734Z	SA-081 via HK3JJH(d)
5N50K	14.105	1753Z	via LZ1CL

17m

PY2BW	18.079	2005Z	(L)

15m

A71BX	21.012	1117Z	via EA7FTR (B)
TS8P	21.260	0814Z	AF-083, via IK7JWX (B)
YC0NSI	21.245	1351Z	(d)

12m

J28KO	24.921	1611Z	RTTY, via F6DKI (B)

10m

OA4/DL5YWM	28.038	1920Z	via DL5YWM (B)
OA6/OE3NHW	28.479	1817Z	via OE3NHW (B)
TS8P	28.450	1606Z	AF-083, via IK7JWX (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
-17May	3A/K5HGX	1675 *
05May-22May	3B8/PA7JWC	1674
May	3C9B	1675 *
01May-31Dec	3H100TW	1674
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
May	4U10NPT	1673
18May/19May	5W0OX	1675 *
-May	5X7JD	1662
-Apr/12	5Z4RH ?	1674
-May	5Z4/LA9PF	1663
-15May	6W/F1TZG	1675 *
17May-22May	7U3GDW	1675 *
13May-17May	9A/IZ4BBF	1675 *
12May-17May	9A/VE3ZIK	1675 *
12May-18May	9H3TK	1675 *
28Apr-30Jun	8J1P..	1673
01May-13Jun	8J2SEA	1674
06May-16May	8J6BARA	1674
2010	8P55AW	1668
08May-23May	8Q7SR	1674
-31Dec	9A500AA	1656
SOON	9Q1EK	1669
-Aug/11	A92IO	1663
01May-20May	AO0EU..	1673
12May-16May	CS2HD	1675 *
-13May	CS5FAT	1675 *
-May/11	D2AK	1675 *
-Apr/11	D2QR	1675 *
-May	DQ11APOLLO	1634
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
13May-16May	FK/W2HQ	1675 *
-Aug/11	FO8RZ	1636
30Apr-27May	GB10GKA	1673
01May-14May	GS3PYE/p	1673
-31Dec	HA2010S	1659
08May-12May	HB0/DF5AU	1674
-30Jun	HF2010WECK	1672
01May-22May	HI7/OT4R	1673
15/16/20May	IA5/HA4DX	1675 *
15Mar-31Dec	IR1C	1667

07May-15May	IS0R	1674
02May-14May	JD1BMH (Og.)	1673

17Nov-01Dec	KH5	1674
-Dec	KH9/WA2YUN	1568/1655
10May-17May	LG5LG/SJ9WL	1674
-31Dec	LM50NRK	1659
-31May	LZ2010KM	1675 *
-Jun	OA/OE3NHW	1673
-Dec	OD5/DL6SN	1665
15May-28May	OH0/PA2A..	1675 *
Sep /Oct	ON30ON	1664
-Dec	OX3QM	1654
12May-18May	OZ5K	1675 *
15May-24May	OZ/PA1H..	1675 *

-Jun	P29VAA	1654
01May-28May	PC600P	1657
01Sep-28Sep	PC600P	1657
-Dec	R1ANP	1654
22May-01Jun	T31X & T31UR	1675 *
NOW	T88CF	1674
15May-19May	TC07DX	1675 *
17May-19May	TK/HA4DX	1675 *
12May-16May	TK/IW5ELA..	1675 *
13May-26May	TL0A ...	1675 *
-2011/12	TN5SN	1585/1591
10Apr-10Jun	TT8PK	1670

-30Nov	UP25F	1675 *
May -Aug	VK0/ZL4DB	1675 *
-Oct	VK100WIA	1673
08May-15May	VK4TGL	1674
-Jun	VK9WBM	1653
09Apr-09Aug	VQ9JC	1670
15May-09Jun	XV2W	1675 *
-31Dec	YR5EPC	1660
-31May	YU140Z	1666
02Jun-06Jun	ZK3X	1675 *
19Nov-05Dec	ZL8X	1664
-Jul	ZS10WCS	1539
-Apr/11	ZS8M	1674

* = new or updated
.. = and other calls

QSL information

AO5MGP	via EA5FL (B)
AO8EU	via EA8CLR (B)
BA6IV	via BA4EG (B)
CO4SM	via HA3JB (*), (d)
CS5GVA	via CT1FUH (B)

CT7/DJ5YQ via DJ5YQ (B)
CT9/PA3AM via PA3AM (B)
EH1ARD via EA1AST (B), (L)
EH7DHA via EA7HJZ (B), eQSL
EH7FDS via EA7URS (B)
EI1NC via EI7GSB (B)
EI0W via EI2JD (B)
EK6LP via RN4LP (*), (d), (L)
EM3WFF via UT4WA (B)
EM44U via UT7UT (B), eQSL
EM5WFF via UT2UB (B)
EM65E via UT7EY
EM65EKR via UV5ELZ (B)
EM65LX via US3LX (B)
EM65MP via UR3MP
EM65QX via UR4QX
EN5R via UY2RA (B)
EO65JF via UU4JWC
EN65JK via UU4JWF
EN65YA via US0YA (B)
EO3HFF via UX2HB
EO65IW via UT3IW (B)
EO65JM via K2PF (B)
EO65JP via UU4JXI
EO65JS via UU9CW (B), (L)
EO65MF via UR0MM
EO65S via UW5SW
EO65V via UR7VA (B)
EO65X via UT1XX (B)
ER65V via ER1DA (B)
EV65BK via EW3AA
FM/F5TGR via F5TGR (B)
GB0MPA via GW0ANA (B)
GB2TT via M0XIG (B), (L)
GB4SG via M0DOL (B), eQSL
GB8GM via M0DOL (B)
GB8MD via G3ZME
GB8RUM via MM0DFV (B)
HA25NAR via HA0NAR (B)
HF21ITC via SP7PGK (B)
HF2010FCY via SP9KJU (B)
HF2010WARD via SP9HTY
HF2010WECK via SP2QCW (B)
HF21ITC via SP7PGK (B), eQSL
HF40ICP via SP4ICP (B), eQSL
HF6TN via SP6PNZ
HF65FO via SP1MWF (B)
HF71MOKRA via SQ9NIS (B)
HG10P via HA bureau
HK1W via EA5KB (B), eQSL
IH9/I2YSB via I2YSB (d)
II3CTH via IQ3NS
IQ3UD via IV3DSH (B)

IQ6CC	via IZ4SUC
IQ9PA	via IT9TQH (B)
IR9ITALY	via IT9FXY (B)
IS0R	via F5CWU (B)
IS0/I2SVA	via I2SVA
IU3AC	via IK3GES (B)
KC7JEF/mm	via UA6GO
KH6/N9YU	via YT1AD (B)
KP2M	via AI4U (B)
KP4MS	via W4DN (d) or KP4 bureau
LZ170SK	via LZ2VP (B)
LZ22SO	via LZ2VP (B)
LZ2010KM	via LZ1BJ (B)
LZ8E	via LZ2BE (B), (L), eQSL
MM0KLR	via (B) oder MM0GHM (d)
OH100S	via OH3RM (B)
OL90OK	via OK1DRQ (B)
ON30SL	via ON4OB
PA65FREE	via PD1WAT (B)
PC25MRC	via PF9A (B)
PD6MILL	via PD7BZ (B), (L), eQSL
PI65VPO	via PA2CNR (B)
RP1A	via RD1AW (B)
RP2F	via RK2FWA (B)
TB90MM	via TA1HZ (B)
UP65CH	via RW6HS (d)
UP65KI	via UN1F
UP65LB	via UN7LZ (B)
UW5U	via UY2UA
V84PMB	via JJ8DEN (d)
ZA/OK7RY	via OK1DF
ZW7R	via PR7JP
3B8GD	via 3B8DB (d)
4JS0RGE	via 4K4K (d)
4U10NPT	via OE1ZKC (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: ON100PES (via ON4TRC), ST2AR (S53R), V21ZG (DL7AFS)

New beacon of the Council of Europe Radio Amateur Club

TP2CE/B on 28222.8 kHz is a new beacon operated by the Council of Europe Radio Amateur Club. Its power is 450 mW and the antenna is a R7000 vertical. Reception reports are welcome. For more information see: http://ewwa.free.fr

"UFT DX Mailing List" discontinued

Maurice,F5NQL, published the UFT DX Mailing List of the "Union Francaise des Telegraphistes" for the last ten years. The last bulletin was published on May 4, 2010, and we thank Maurice for all the interesting and up-to-date information.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, Les Nouvelles DX, CT1GFK, Pete's DX Newsdesk, DF6EX (WIN QSL), DH4PSG, DJ5AV, DJ6VM, DK8JB, DL1SBF, DL7VOA, DM1TT, DO3ME, DO7ZZ, F5NQL, F6FQK, HA0HW, HA3JB, HB9CRV, K2PF, NG3K, UT5UY, 3B8CF and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From 4619461598089909544
X-Google-Thread: a4a23d5f63,7e2dcaf2b800f91f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for May 12, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 12 May 2010 01:14:24 EDT
Organization: American Radio Relay League
Lines: 490
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100512042839.E168F26408@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1273641264 26641 166.84.1.6 (12 May 2010 05:14:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 12 May 2010 05:14:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:661 rec.radio.amateur.misc:5144 rec.radio.info:1515

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The ARRL Contest Update

Published by the American Radio Relay League

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May 12, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Can You Hear Me Now? - European EME Contest
- WRTC-2010 - New West Coast Team
- Goonie Birds - Flown the Coop But Not Forgotten
- Contest TV Goes Live
- WPX CW Claimed Scores Online
- Compounding the Problem
- Amplifying Crystals
- Dayton Doings

NEW HF OPERATORS - THINGS TO DO

If you're not going to the Dayton Hamvention, pick up some of the South American countries in the All America CW contest. South America is under-represented on CW (although that is changing) and this is a good way to pick up needed band-mode contacts for 5BDXCC.

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Tony Rogozinski is W4OI/HK1AR and hasn't been N7BG in quite a while! (Thanks, Wayne N7NG)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 15-16

- Portuguese Navy Day--Digital
- EU PSK DX Contest

- His Majesty King of Spain Contest--CW
- All America Contest--CW
- Worked All Britain - LF Phone--Phone

May 22-23

- EU EME Contest
- Baltic Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

A flash WRTC-2010 <http://www.wrtc2010.ru/> news item - there is a new West Coast USA team! Team Leader, Mitch K7RL has had to withdraw from the competition and has been replaced by Bob K6XX, according to the WRTC-2010 selection procedures. At Monday's Northern California Contest Club meeting, K6XX announced the selection of Rick N6XI, to be his team mate. Good luck, guys!

In other WRTC news, the Contest Update recently published a team photo of Marv K5AW and Terry N4TZ, observing that they had never met except over the air. Well, they did manage to get together at Marv's QTH for the recent Russian DX Contest and worked out a few things, taking advantage of the contest's similar format to WRTC. "The contest itself was a great chance to get a feel for how to use two radios effectively when only one can transmit at a time. It made for a few awkward moments but by and large it turned out to work better than we anticipated, especially when doing S&P on both radios. Things get a little more complicated when running on one radio (much less two), especially when the rate goes up." There were some hardware issues to work out, as you might imagine, but the most important item learned was, "We found we got along well together and are good partners...and are both looking forward to having a great time at WRTC 2010!"

Dean Straw N6BV (former ARRL Antenna Book editor and author of the HFTA terrain analysis software), and Radioware announce the release of "N6BV Propagation Predictions <http://www.radio-ware.com/books/N6BV.html>" software on CD-ROM. Dean has put a lot of effort into this new software package. HF Contesters and DXpedition planners will find it useful in figuring out how to be on the right band at the right time. The CD-ROM will be available at the Dayton Hamvention, too.

The good folks behind DX Summit <http://www.dxsummit.fi/> have launched the "My Summit" feature, allowing you to customize your DX Summit interface and generate emailed notifications of rare station appearances. There are more features - take a look - the new battery-operated notification add-on looks quite useful! (Thanks, Martti OH2BH)

On April 15 the "LU Contest Group <http://www.lucg.com.ar/>" group celebrated its 10th anniversary. The LUCG has over 200 members, including most of the contesters in Argentina, and colleagues in seven countries. 80 members attended the celebration on April 24, held at one of Argentina's biggest contest stations - BadPower - LT1F, located in Alvarez, Santa Fe Province. Claudio LU7DW made the trip from Canada just for this event - enhorabuena, amigos! (Thanks, Diego LU8ADX and Hector XE2K)

Gonset is a storied name in ham radio - the famed "Goonie Birds <http://www.ominous-valve.com/ba-mfrs.html#GONSET>" were popular means of getting on the VHF bands "back in the day". Even though the Goonie Birds mostly perch on the shelf these days, the family name is still very active. Bob Gonsett W6VR carries on the family traditions as described by Radio World's online magazine <http://www.rwonline.com/article/100300>.

>From the Amateur Radio Newsline <http://www.arnewsline.org/> Report 1708 we learn that the big KP4AO EME weekend logged well over 200 stations in nearly 60 DXCC entities! Team leader K1JT reports huge pileups of signals coming off the Moon, so the completed QSO totals represent only a fraction of the workable signals. The KP4AO team will be going through the recordings to pull out more call signs.

You've heard and heard of frequency fights, but how about longitude fights? Bob N6TV relied this news item about an out-of-control broadcast satellite <http://www.aolnews.com/tech/article/zombie-satellite-galaxy-15-wins-first-round-against-the-humans/19467813> starting to menace other Clarke Orbit (geosynchronous) inhabitants. I guess falling asleep on the keying paddles isn't so bad after all!

Frequent contributor to the Contest Update, Jim K1TN recently donated a set of vintage DX Bulletins <http://www.arrl.org/news/arrl-receives-archive-set-of-em-the-dx-bulletin-em> to the ARRL. Readers of that newsletter will fondly remember the writings of Chod Harris, VP2ML, your editor's first ham radio publisher.

The voting is done and the cancer-fighting invention of John Kanzius K3TUP <http://yourerie.com/fulltext?nxd_id=112675> has been selected as the recipient of a $250,000 development grant! John's wife, Marianne, wishes to thank all of the hams that supported the project with their votes. (Thanks, Tim K3LR)

Web Site of the Week - Todd KC9BQA has published an eight-part series of articles <http://kc9bqa.com/?p=2641> aimed at newcomers to VHF+ contesting. The articles are designed to help someone get started with contests above 50 MHz. As Todd says, "If you want more VHF/UHF contest activity, then spread the word!"

WORD TO THE WISE

Apply the Power of Early - Dave, N9KT of Industrial Communication Engineers <http://www.iceradioproducts.com/> (I.C.E.) wrote to let me know that the company will be closed from June 21 through July 2 for the annual factory shutdown and remote Field Day event. As a result, they will be unable to fulfill last-minute orders by Field Day Chairpersons for band-pass filters and the like. This is good advice for Field Day and for all contests - upgrade the contesting software before Friday afternoon, take inventory and keep spare parts on hand, and do a station checkout with enough time to effect repairs before The Big Day. Why wait until that last minute?

==> SIGHTS AND SOUNDS

ARRL "Contest TV" makes its prime-time debut with this online video <http://www.arrl.org/multimedia> featuring ARRL Contest Branch Manager, Sean KX9X and his goofy sidekick. Scroll down to the "Contest TV" link and enjoy!

Hector XE2K was very active with his digital camera and has posted many Visalia International DX Convention photos <http://picasaweb.google.com/Hector.xe2k/VISALIA2010XE2KPHOTOS> on-line for all of us to enjoy!

In the "Be Careful What You Wish For Department", Spaceweather.com <http://spaceweather.com/> reports, "This weekend, magnetic fields around sunspot 1069 became unstable and erupted--over and over again. On May 8th alone, the active region produced more than half a dozen flares. High-resolution movies from NASA's Solar Dynamics Observatory show that even the "minor" eruptions were jaw-dropping spectacles."

"Boom-boom! Out go the lights!" Watch as this LORAN tower changes polarization <http://www.youtube.com/watch?v=7zqj1hy9NS8> from vertical to horizontal in just a few seconds! (Thanks, Bob N6TV)

George K5TR notes that it is now easier to randomly browse the eham <http://eham.net> Spotlight photos. Click "Spotlight Gallery" to load pages of photo thumbnails.

I'm not sure the computer application shown in the video on this Web page <http://www.projectblah.info/propetcher> is ready for use as a contest logging program, but it might make a nice QSL designer! (Thanks, Rick KU0W)

==> RESULTS AND RECORDS

The claimed scores for the WPX SSB Contest 2010 <http://www.cqwpx.com/claimed.htm?mode=ph> are now online, representing 4,499 electronic logs received. (Scores from paper logs will be added later in the summer.) Scores can be sorted by continent and category and a search function is included so you can quickly locate a particular score. WPX Contest Director, Randy K5ZD has posted more about the calculation of the scores on his WPX Blog <http://www.cqwpx.com/blog/?p=62>.

OPERATING TIP

Accumulate time to reinforce your skills or, as the German's say, "Ubung macht den meister." (Practice makes the master) Even if it's just an hour here and there, it does keep those neurons limbered up for when you really want to apply them.

==> TECHNICAL TOPICS AND INFORMATION

When you're working away on your antenna system this summer, don't forget to use a small amount of anti-oxidation compound in aluminum-to-aluminum joints. Two of the better known and widely available brands are Penetrox and Noaxlox. Either or both may be available at your local hardware emporia and the latter is available from RadioShack <radioshack.com>.

Jim W7RY posted some photos of his homebrew 8877 amplifier <http://s900.photobucket.com/albums/ac206/w7ry/8877%20Amplifier/>, noting his metalworking technique of using aluminum angle and flat plates from Metal Supermarkets <http://www.metalsupermarkets.com/>. Jim cut the angle with an aluminum cutting blade in his table saw and reports excellent results.

Rick N6RK has posted photos of the bases for his irrigation-pipe vertical antennas - click "Flat falling derrick base" on his home page <http://www.n6rk.com/>. You'll find a lot of good information on his Web site.

Here's a handy reference for wind loading calculations <http://wiki.contesting.com/index.php/Wind_load_calculations> on Wikipedia. (Thanks, Gene AD3F)

Regarding the determination of GPS coordinates, Don W7WLL notes that, "While it may not apply to all counties, I found that [my] county surveyors were willing to provide the coordinates and elevation crosscheck for me. Other county or local government surveyors may also be willing to help if properly approached, and do the same for other amateurs."

Not a knot-knot joke for naught, here are two videos (video 1 <http://www.animatedknots.com/truckers/index.php?LogoImage=LogoGrog.jpg&Website=www.animatedknots.com>
and video 2
<http://www.youtube.com/watch?v=33jpnYqUgBg&feature=related>) showing how to tie knots similar to the "trucker's hitch". This knot is very useful for tensioning ropes. Someone on every ground crew should know it - be ready for Field Day! (Thanks, Grant KZ1W)

The shoveling, troweling, and cleaning are over - how long must you wait for that new tower base to be strong enough to get busy with the antenna work? Jim W6RMK has the answer, "28 days is when the concrete will have reached its "data sheet" spec. It still keeps getting stronger for years. You're [at] about 50% of the 28-day strength in 7 days. You MUST keep the surface wet for the entire cure time." Wet cloths such as old sheets from the thrift store or plastic sheeting with water sprayed underneath can be keep the surface damp. Jim also provided this reference, the Federal Highway Administration's "Guide for curing of portland cement pavements <http://www.fhwa.dot.gov/pavement/pccp/pubs/02099/index.cfm>".

What is that goopy white stuff in the bearings of variable capacitors? It's a lightweight, lithium grease called Lubriplate <http://www.lubriplate.com/> and, yes, it's still available through lubricant distributors and is often used on bicycles. To remove the grease on old air-variables, try a spin through the dishwasher or a dip in some carburetor cleaner. (Thanks to the QRP-L reflector <http://mailman.qth.net/mailman/listinfo/qrp-l> readers)

Super-capacitors just seem to get better and better in pursuit of battery-like energy densities. Steve AG1YK found this IEEE article <http://spectrum.ieee.org/semiconductors/nanotechnology/better-baking-puts-the-super-in-chipscale-supercapacitor>
on a new process for making them by baking them.

Here's a prescient technical article from the QST archives, titled "The "Transistor" - An Amplifying Crystal". The original can be found in the online QST archives <http://www.arrl.org/arrl-periodicals-archive-search> for 1948 - open to ARRL Members. Do you think those "amplifying crystal" thingies ever caught on? (Thanks, Don N1DG)

Norm W1ITT wrote in with a tip about reducing galling in stainless steel hardware. "We found that if you mix different alloys of stainless in the nuts and bolts, galling was reduced. For example, if you buy 318-series stainless bolts, buy 314 or 316 for the nuts. The numbers don't seem to matter, just so long as they are different. Our theory was that one alloy will have different physical properties from another, and one will give when the other tries to grab. It was not a foolproof cure, but it did cut down on skinned knuckles and bad language."

Technical Web Site of the Week - A recent four-part series of eham <http://eham.net/> articles on propagation is worth a read. It's called "Plasma Physics For the Radio Amateur" by Eric KL7AJ. It covers a lot of the foundational physics not often available to a ham. While you're there, you can check out your editor's modern-day mystery, "Where Does 468 Come From?".

==> CONVERSATION

Dayton Doings

Overheard last year during a little squall, "It's just not Dayton without horizontal rain!" In case you're wondering, here's an online weather forecast for Dayton <http://www.wunderground.com/US/OH/Dayton.html>. As of noon on Tuesday, the probability of precipitation is dropping slightly on Friday and a welcome yellow Sun is peeking out on Saturday with temperatures in the upper-60's. Umbrella or sunscreen? Yes!

The past few years have seen a lot of construction on the way to the Hamvention <http://www.hamvention.org>. Here is a useful, interactive construction-camera-traffic map <http://www.buckeyetraffic.org/> operated by the State of Ohio. (Thanks, Deb N9SJ)

The two room-fillers of top interest to contesters are:
Antenna Forum - Friday, May 14 - 2:30 to 5:00 pm in Room 1 of the HARA Arena - moderated by Tim Duffy, K3LR
Contesting Forum - Saturday, May 15 - 12:30 to 2:30 pm in Room 1 of the HARA Arena - moderated by Doug Grant, K1DG
You can also download the schedule <http://www.hamvention.org/forums.php> for all Dayton Hamvention forums.

Also of prime interest to contesters, yes, the Kansas City DX Club will be hosting the 30th consecutive running of its annual CW Pileup Competition <http://www.kcdxclub.com/pileupintro.html> at Dayton this year. The event will be held Saturday evening in the Kansas City DX Club's hospitality suite, Room 525 at the Dayton Crowne Plaza Hotel. The tests, lasting about 10 minutes, can be taken anytime from 8:00 pm until Midnight, at which time many excellent prizes will be awarded. Watching the assembled throng salute, cheer, and groan over the posting of a new batch of test results is priceless! (Thanks, Bill K0VBU)

Kenwood is rumored to have a new HF transceiver, succeeding the TS-570, and a new dual-band handheld radio with GPS built-in. More whispers of a new HF radio from Alinco have been making the rounds, but no sightings. A Chinese company, Wouxon <http://www.wouxun.us/>, is reported to be bringing a VHF/UHF dual-band handheld to Dayton, as well.

Don't miss up a chance to wander by the Discover Homebrew demo area, in the North Hall, on Friday and Saturday. Better yet, bring your favorite homebrew project to show off! Sponsored by Hamvention, and supported by the members of the Midwest VHF/UHF Society (MVUS), the demo area is located in booths 179, 180, 191, 192, 203, 204, 215, and 216. AC power and HF (and possibly VHF) antenna access will be available.

If last year's Hamvention is any indication, this year's will be a lot of fun and a big kickoff for the summer hamfest season across the country. See you there!

73, Ward N0AX

==> CONTESTS

May 12 through May 25

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Portuguese Navy Day--Digital, from May 15, 0800Z to May 15, 1500Z. Bands (MHz): 3.5-28. Exchange: RST, serial, CQ zone. Logs due: 20 days. Rules <http://www.nra.pt/>

EU PSK DX Contest--Digital, from May 15, 1200Z to May 16, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and EU area code or serial. Logs due: 30 days. Rules <http://www.eu.srars.org/>

His Majesty King of Spain Contest--CW, from May 15, 1200Z to May 16, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or EA province. Logs due: Jun 10. Rules <http://www.ure.es/>

All America Contest--CW, from May 15, 1500Z to May 16, 2359Z. Bands (MHz): 3.5-28. Exchange: RST, continent, and category. Logs due: Jul 30. Rules <http://www.powerline.com.br/cwjf/eng4.htm>

Worked All Britain - LF Phone--Phone, from May 16, 1000Z to May 16, 1400Z. Bands (MHz): 1.8-7. Exchange: RS, serial, and WAB nr or DXCC entity. Logs due: 21 days. Rules <http://www.worked-all-britain.co.uk/>

Baltic Contest--Phone,CW, from May 22, 2100Z to May 23, 0200Z. Bands (MHz): 3.5. Exchange: RS(T) and serial. Logs due: Jul 1. Rules <http://www.lrsf.lt/bcontest/english/rules_html.htm>

VHF+ CONTESTS

EU EME Contest--Phone,CW, from May 22, 0000Z to May 23, 2400Z. Bands (MHz): 1.2G. Exchange: TMO/RS(T) and "R". Logs due: Jun 12. Rules <http://www.marsport.org.uk/dubus/EMEContest2010.pdf>

==> LOG DUE DATES

May 12 through May 25

May 12 - Araucaria VHF Contest, email logs to: log@avhfc.com, paper logs and diskettes to: (none). Rules <http://www.avhfc.com/rules/avhfc_ee.pdf>

May 13 - 432 MHz Spring Sprint, email logs to: springsprintlogs@gmail.com, paper logs and diskettes to: 2010 Spring Sprints, c/o Chuck Towner, W9KQJ, PO BOX 73, PALATINE, IL 60078-0073, USA. Rules <http://groups.google.com/group/springsprints/web/2010-announcement-rules>

May 14 - SKCC Weekend Sprint, post log summary at: http://www.skccgroup.com/sprint/wes/wes-submit.html, paper logs and diskettes to: (none). Rules <http://www.skccgroup.com/sprint/wes/>

May 15 - Georgia QSO Party, email logs to: gqplogs@iham.us, paper logs and diskettes to: John Laney, K4BAI, PO Box 421, Columbus, GA

31902-0421, USA. Rules <http://gqp.contesting.com/Rules.htm>

May 16 - TARA Skirmish Digital Prefix Contest, email logs to: (none), post log summary at: http://n2ty.org/seasons/tara_dpx_score.html, paper logs and diskettes to: (none). Rules <http://www.n2ty.org/seasons/tara_dpx_rules.html>

May 17 - 10-10 Int. Spring Contest, Digital, email logs to: tentencontest@roadrunner.com, paper logs and diskettes to: Dan Morris, KZ3T, 131 Valencia Lane, Statesville, NC 28625, USA. Rules <http://www.ten-ten.org/Forms/QSOPartyRulesRevised.pdf>

May 17 - Michigan QSO Party, email logs to: logs@miqp.org, paper logs and diskettes to: Mad River Radio Club, c/o Dave Pruett, 2727 Harris Road, Ypsilanti, MI 48198, USA. Rules <http://www.miqp.org/Rules.htm>

May 17 - Microwave Spring Sprint, email logs to: springsprintlogs@gmail.com, paper logs and diskettes to: 2010 Spring Sprints, c/o Chuck Towner, W9KQJ, PO BOX 73, PALATINE, IL 60078-0073, USA. Rules <http://groups.google.com/group/springsprints/web/2010-announcement-rules>

May 18 - EA-QRP CW Contest, email logs to: eaqrp_test@yahoo.es, paper logs and diskettes to: Vocalia de concursos (Concurso CW), PO Box 17, E-16080, Cuenca, Spain. Rules <http://www.eaqrp.com/concurso/test_eaqrp_cw-en.htm>

May 18 - YU DX Contest, email logs to: yudx@yu1srs.org.rs, paper logs and diskettes to: Savez Radio-amatera Srbije, YU DX Contest, P.O. Box 48, 11001 BEOGRAD, Serbia. Rules <http://www.yu1srs.org.rs/dl/yudx/Files/yudxrules_2010_eng.pdf>

May 19 - Ontario QSO Party, upload log at: http://cco.ve3xd.com/oqp/submitlog.htm, paper logs and diskettes to: Contest Club Ontario, P.O. Box 93149, Burlington, Ontario L7M 4A3, Canada. Rules <http://cco.ve3xd.com/oqp/rules.htm>

May 20 - ES Open HF Championship, email logs to: esopen@erau.ee, paper logs and diskettes to: Toomas Soomets, ES5RY, P O Box 177, Tartu 50002, Estonia. Rules <http://www.erau.ee/modules.php?op=modload&name=Info&file=index&req=viewarticle&artid=64>

May 23 - AWA John Rollins Memorial DX Contest, email logs to: (no info), paper logs and diskettes to: (no info). Rules <http://www.antiquewireless.org/hamevents2010.htm>

May 25 - Florida QSO Party, email logs to: logs@floridaqsoparty.org, paper logs and diskettes to: Florida QSO Party, c/o Ron Wetjen, WD4AHZ, 5362 Castleman Dr., Sarasota, FL 34232, USA. Rules <http://www.floridaqsoparty.org/rules.html>

May 25 - 50 MHz Spring Sprint, email logs to:

springsprintlogs@gmail.com, paper logs and diskettes to: 2010 Spring Sprints, c/o Chuck Towner, W9KQJ, PO BOX 73, PALATINE, IL 60078-0073, USA. Rules <http://groups.google.com/group/springsprints/web/2010-announcement-rules>

May 25 - SP DX RTTY Contest, email logs to: sprtty@pzk.org.pl, paper logs and diskettes to: (none). Rules <http://www.pkrvg.org/zbior.html>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From 7558365721318820930
X-Google-Thread: a4a23d5f63,372b9a643ceb832f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-05-13
Followup-To: rec.radio.amateur.dx
Date: Thu, 13 May 2010 15:06:32 EDT
Organization: Make More Miles on VHF
Lines: 336
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201005131838.o4DIcuKX010700@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1273777592 12075 166.84.1.6 (13 May 2010 19:06:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 13 May 2010 19:06:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html

X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 16134
Xref: g2news2.google.com rec.radio.amateur.dx:662 rec.radio.amateur.misc:5146 rec.radio.info:1517

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-05-13
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

** SERVER Trouble at 2010-05-11/12 **

Sorry dear friends but as well like others we have had the trouble
with the Server and DENIC (.de pages was blocked a while).
In case of a sign "failure 403, forbidden..." please be patience.
We are always trying to be back as soon as possible. In these case
we have had no influence on what was happened! MMMonVHF-Team

** SPORADIC E saison, inputs to MMMonVHF and Observation 2010 **

In case of an ES opening on 144 MHz please remember to send all your
QSO in a short Log to MMMonVHF - HOW? PSE go to the MMMonVHF forum:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80
and read about our "call for reports". The text will be available
in several languages. or use direct the input at:
http://www.mmmonvhf.de/es.php >>> click on "Send your Report"
Remember please that we are going to publish ONLY 144 MHz Logs - if
we get input for 6m, 4m or 3m reports we do use it for the headline.
As you all know, the most necessary at a SPORADIC E Opening will be

to be at the right time at the right place. As well every of us will have some "warning" systems for the time between May to August. SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** The 144 MHz EME Newsletter April Issue... **

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - Current Issue April 2010: EMENL201004.pdf [737 KB] SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

** UFT DX MAIL LIST NOW QRT **

OPDX is sad to report that Maurice, F5NQL, Editor/Manager of the Union Francaise des Telegraphistes (UFT) DX Mailing List for the last ten year, has announced that he can no longer maintain the list "due to some personal reasons". The UFT Mailing List ended effective on May 4th. OPDX (and as well Make More Miles on VHF (MMMonVHF) and its readers would like to thank Maurice for all his years of devotion and info to the DX community. SOURCE: Ohio/Penn DX Bul.#959

```
*****************************************************************
      HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
               http://www.mmmonvhf.de/latest.php
         and use the FILTER for your personal wishes!
*****************************************************************
```

** DXCC: 3B8 ; Square: LG89 ; Start: 2010-05-15 **

USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3060

May 13th the team will start travelling to Mauritius. If all will go well we can be QRV Moonrise May 15th. TX frequency is 144.124MHz and 3B8EME always tx 1st. We will give priority to callers who have a record of dxpeditions or another contribution to moonbounce or to this expedition. Some tips to makes it more easy for us to work you: Add 3B8EME and LG89qt to your call3. Please call us when you CAN copy us. No need to have a good decode from us, you will decode us when we call you. DON'T stop calling us when we are in QSO with some one else, after a QSO we will call the next station but only if he was TX'ing the period before. Don't hop around, choose a freq to call us and stay there for a while. If you stop TX'ing, listen the next period and then change freq if you want. We will not TX 73, if a QSO is complete by RX'ing 73 from you we call CQ or another stn. (QSO is complete if both stations received both calls, a report and one or more R) Please send 73 after you got our RR, its good to know for us that we can call the next station. From time to time we have to turn antenna's (by hand); we have to stop 1 or 2 periods TX'ing than, please continue calling: we will RX! Condx will be vy good from our start, so don't wait till the end of the expedition to call us! Later in time condx will be not so good and sometimes we will be away for swimming with dolphins or explore some ancient dodo bones Hope to see you ! SOURCE: The Team of 3B8EME, direct to MMMonVHF

Foto on the Front of MMMonVHF is taken at the AIRPORT D�sseldorf (not Weeze, hi, Massimo (Insider...)) just before the departure to DUBAI of Rene, Eltje and Johan in afternoon of 13rd may...
(PA4EME and DL8EBW from MMMonVHF Team made a small meeting there)

** DXCC: UR2 ; Square: KO04 ; Start: 2010-05-13 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3137

The next DL1YMK EME Event will take place from Thursday, 13.05.2010 until Sunday, 23.05.2010 - LATEST NEWS from the M&M Team, dated 2010 05-08: Hello lunatics, due to some confusion the timetable on OK1DFC homepage created recently here again the actual and latest operating plan with the following meanings:
First column: date
Second column: our moonrise with windows to Asia/Pacific/VK
Third column: our window to US East
Fourth column : our window to US West
Fifth column: our moonset
Sixth column: planned operating band
13.05.: 0230 � 1020 � 1300 � 1730 / 23 cm random
14.05.: 0300 � 1130 � 1400 � 1900 / 13 cm random
15.05.: 0340 � 1240 � 1500 � 2000 / 23 cm
16.05.: 0440 � 1300 � 1540 � 2100 / 70 cm random (ATP)
17.05.: 0600 � 1440 � 1640 � 2140 / 13 cm
18.05.: 0700 � 1540 � 1740 � 2200./ 23 cm JT skeds??
19.05.: 0840 � 1700 � 1900 � 2240
20.05.: 1000 � 1800 � 2000 � 2240
21.05.: 1120 � 1900 � 2100 � 2300 / 13 cm
22.05.: 1240 � 2000 � 2300 � 2320 / 23 cm Dubus
23.05.: 1420 � 2100 � 2315 � 2330 / 23 cm Dubus
The first day on each band is random only; then we are open for skeds. Requests please direct to dl1ymk at aol dot com.
Some were asking for 70 cm skeds, so we decided to arrange sked slots on 432.045 on 19th of May. The first sked is at 18.30UT, if any interest please contact me via email. Vy 73, M&M team, ready for take off - SOURCE: SOURCE: DL1YMK via MoonNet

LATEST NEWS from the M&M Team, dated 2010-05-13:
Michael is QRV on 1296,045 and producing great signal 559 from his mysterious EME DX pedition. Big pile up now on. GL to all.
SOURCE: Zdenek, OK1DFC via MoonNet
At his Webpage he opened the "secret" - UR2 is the DXCC ;-)

** DXCC: CN ; Square: IM52 ; Start: 2010-07-02 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3234

Expedition to IM52IH Summer 2010 - F2CT and F6AJW will be qrv from July 2nd to 13rd as CN2CT and CN2JW on 144 MHz with 500 W and 9el Yagi for ES and Tropo. Also 70cm and up... SOURCE: DUBUS 2/2010

** DXCC: LA ; Square: JP22,30,31 ; Start: 2010-07-30 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3231

Sebastian, DG5CST, will be at holiday end of july in Norway and try to be qrv in holiday style around JP30/JP31/JP22 area. Plans looks that he might be active during some free time in evening and early morning hours from 30.7 to 31.7 at JP30si - maybe 31st to 1st at JP31 and later 1st to 2nd august than at JP22ne. Rig IC706 + 170w (maybe 350w Pa) + 11el Flexa-Yagi. So that is the plan for now but maybe he can as well be at other locations. PLEASE remember - thats a holiday trip and so 1st priority will be the holiday style which might be not allow to get on the air at all!
SOURCE: tnx to Sebastian, DG5CST direct to MMMonVHF

****
Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** ACTIVATING DL88 and DL89 **

The K5N saga continues! The K5N Activation Group has applied for a "Special Use Permit" from the Big Bend National Park to activate DL88 on 6M. DL88 is a very rare grid located at the very bottom of the Park. We have received a verbal OK from a Park official on our permit. However, the Park has a "No generators in the Outback" rule, so we will not be able to run a generator while we are in the Park. We plan to use two large battery banks--running from one and charging the other from a vehicle alternator. We will be operating from campsite Talley2 in the Park, which is just South of the DL88 line. Talley2 is located at DL88jx just off Talley Road. We will be using an ICOM Pro2 with a TE Systems brick amp and a 6M5X ant. We will NOT have Internet or cell phone coverage, but there is a 2M repeater in the area that belongs to the Big Bend Amateur Radio Club We are hoping that we can get someone from their club to help us put messages out on the Internet. After the DL88 operation, we will

activate DL89. Find all details about that 50 MHz activity , times team and so on at: http://www.mmmonvhf.de/latest.php?id=3229
73 de K5YG, N5OMG, N5YA, K5QE, W5TFW and N0IRS
SOURCE: tnx to Marshall, K5QE, direct to MMMonVHF

** 9H / JM75 **

Ciao guys and gals! Its OH1MN Markus here... just short info about my trip to Malta... 9H3MK - Markus, OH1MN will be visiting the island of Malta. (IOTA EU-023, MIA MM-001, WLOTA LH-1113) from 19th June to 3rd July, 2010. Will work holiday style, When time and XYL allows will be on air as 9H3MK. :) Equipment will be for 6-80m SSB DIGITAL. QSL via OH1MN. 73 SOURCE: Markus OH1MN / 9H3MK via SRT-News

** 3C9B and 3C0C activity on HF and 50 MHz **

If no setback or causes beyond our control, in mid-May start off Equatorial Guinea. Before traveling to Annob�n 3C0C we take a DX pedition to Equatorial Guinea, Bioko Island AF-010, with the indicative 3C9B. The operation will take place over three days and we will be active on SSB, CW and RTTY. The exact dates will announce shortly. Here in Bioko, we collect all our needed supplies to live on the island of Annob�n for 14 days, then depart to 3C0C. We thank all those who are helping us, Associations, Clubs and individual, that Annob�n Expedition and also the island of Bioko is a reality, thanks to everyone.
Elmo, EA5BYP and Javier, EA5KM will be active from Annob�n Island AF-039 in May 2010 (the dates will be published asap). We'll operate 6 to 160m in CW, SSB and RTTY with an emphasis on the low bands and CW. We'll try to be active with two stations but remember that we'll be only two operators, so please be patient. During the operation from Annob�n, we have not internet connection, so the logs will be published after the dxpedition. You can contact us at mail. Thanks and see you in the pile-up.
SOURCE: EA5BYP / EA5KM via http://www.3c0c-annobon.com/news/

** SABLE ISLAND (CY0) next trial... **

UPDATE: The operational dates for the DXpedition to Sable Island have been set for 22 October-1 November. AA4VK/CY0, AI5P/CY0, N0TG/CY0 and WA4DAN/CY0 will be active on 160-6 metres CW, SSB and RTTY, with a "minimal effort for supplying the mulitiplier" during the CQ WW DX SSB Contest. All QSL requests via N0TG (an Online QSL Request System will be available). Individual contributions to assist the DXpedition are still appreciated. Further information and updates at www.cy0dxpedition.com
SOURCE: [TNX N0TG] via [425ENG] 425 DX News #992

** San Andres Island, HK0, back on Air **

GRID - EK92dm / IOTA - NA 33 / Lighthouse Society - SAP 002 / WLOTA - 2990 - LATEST NEWS from K7BV Dennis, dated 2010-05-13:
Hi guys! 5J0BV dates extended-now June 9-23. May the Es be with us!
SOURCE: Dennis, K7BV, on KST-Chat

** TC07DX - IOTA **

IOTA: A team of Czech operators will activate the Turkish Island of Suluada in the Mediterranean Sea using the special callsign TC07DX between May 15�19th. Operators mentioned are: Pavel/TA2ZAF (OK1MU), Vlada/OK1CW, Franta/OK1DF, Zdenek/OK1FIA, Slavek/OK1TN, Zdeno/OK2ZW and Honza/OK2ZAW. The group will have two stations on the air using CW and SSB, with some planned hours of operation on RTTY. Radio equipment to be used are: two IC-746PRO and two TS-480SAT with two 800W amps. Antennas are: 5 band Spiderbeam, multi band vertical AV-640, loops for 30/40m, 2 elements on 50 MHz HB9CV and trapped dipole for 20/15/10 meters. QSL via OK2GZ, by the Bureau or direct or via E-mail request. In case of an InterNet connection on the island, they plan to have online logs updated regularly.
Visit the TC07DX Web site at: http://www.okdxf.eu/expedice/tc07dx
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #959

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our

VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -5408171334300677446
X-Google-Thread: a4a23d5f63,49cf618acd4964a8,start
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #959.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 17 May 2010 15:26:45 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 141
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <461542.69139.qm@smtp102.sbc.mail.re3.yahoo.com>

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NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1274124405 21452 166.84.1.6 (17 May 2010 19:26:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 May 2010 19:26:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG: Dxqqb6cVM1l_psjmj3f9GVsQY7LvXUtBG30KduTaBSuoQQDUyUjfFK48
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5153 rec.radio.amateur.dx:663
rec.radio.info:1527
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SB DX @ WW < KB8NW $OPDX.959.1
Ohio/Penn DX Special Bulletin No. 959.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 959.1
BID: $OPDX.959.1
May 17, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and W2VU for the following DX information.

NEWS RELEASE: By Rich Moseson, W2VU, Editor of CQ Amateur Radio, reports (Friday, MayY 14, 2010 - 0400UTC):

CQ ANNOUNCES 2010 HALL OF FAME INDUCTEES(Dayton, OH - May 14, 2010) -- CQ magazine today announced its 2010 Hall of Fame inductees, welcoming 15 new members into the CQ Amateur Radio Hall of Fame, and two new members each into the CQ DX Hall of Fame and the CQ Contest Hall of Fame.

The CQ Amateur Radio Hall of Fame honors those individuals, whether licensed hams or not, who have made significant contributions to amateur radio; and those amateurs who have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. The 2010 inductees (listed alphabetically) are:

Buchanan, Chester W3DZZ (SK) - Developer of the W3DZZ triband trap beam, very popular with hams in the 1950s and '60s.
Cotner, Calvin K4JSI � Retired Director of Operations for Comsat World Systems, awarded the 2009 Aerospace Communications Award from the American Institute of Aeronautics and Astronautics for "technical and strategic

leadership" in international cooperation in satellite communications from the earliest days to the present.

Dana, Forrest, 4AGR - Early Army Amateur Radio System member who (with Ralph Hollis, 4AFC) provided critical communications after the Caribbean hurricane of 1928, maintaining a link with the War Dept. and providing information that brought help from the Army and the Red Cross (2010 is the 85th anniversary of AARS, the predecessor of MARS).

Harlan, Gene WB9MMM (SK) - Amateur radio magazine publisher. Editor/ Publisher, ATV Quarterly; founder, Cyberham magazine.

Hart, George W1NJM - Former ARRL Communications Manager; chief developer of the National Traffic System.

Hollis, Ralph 4AFC - See entry above for Forrest Dana, 4AGR.

Ingram, Dave K4TWJ (SK) � Prolific ham radio author; Contributing Editor, CQ magazine, 1982-2010, covering a wide variety of topics and transmitting through the printed word his unquenchable enthusiasm for ham radio.

Kangas, Paul W4LAA - Business news anchor on PBS for 30 years; known as the "Walter Cronkite of business news."

Patz, Dr. Arnall ex-WA3EVC - Ophthalmologist who discovered and eliminated a major cause of blindness in premature babies.

Schmidt, Howard W7HAS - White House Cyber-security Coordinator.

Schneider, Bill K2TT - Chairman, Defense Science Board, an independent federal committee advising the Secretary of Defense.

Smith Jim, VK9NS (SK) � Noted DXer and DXpeditioner, author; longtime member of the CQ DX Hall of Fame.

Smith, George AA2EJ - Inventor of the CCD (charge-coupled device) sensor, which revolutionized digital imaging; co-recipient of the 2009 Nobel Prize in Physics.

Stenning, Mark AA1AC � CEO, International Tennis Hall of Fame, Newport, Rhode Island.

Wilson, George W4OYI (SK) - ARRL President Emeritus; ARRL President 1992-95; led ARRL portion of effort to create vanity callsign program.

The CQ Contest and DX Halls of Fame honor those amateurs who not only excel in personal performance in these major areas of amateur radio but who also "give back" to the hobby in outstanding ways.

The 2010 inductees to the CQ Contest Hall of Fame are:

Don Hill, AA5AU - A major promoter of RTTY (radioteletype) contesting, known among contesters as "the RTTY Elmer." Also is a regular contributor on RTTY contesting to the "National Contest Journal."

Larry Weaver, N6TW - Longtime member of the CQ World Wide Contest Committee who developed some of the log-checking software used today in scoring the CQWW and other contests. Larry is also a past president of the

Southern California DX Club and a past Chairman of the International DX Convention held each year in Visalia, California.

The 2010 inductees to the CQ DX Hall of Fame are:
Robert Locher, W9KNI - An accomplished DXer, best known as an author and mentor on effective DXing. His book, "The Complete DXer," is the best-selling DX book ever published; and his newest book, "A Year of DX," chronicles his effort to win the 2008 CQ DX Marathon.
Lynn Lamb, W4NL - A co-founder of SEDCO, the Southeastern DX and Contesting Organization, which sponsors an annual convention featuring well-known speakers on DXing and contesting. Lynn also writes regularly for "DX" magazine and is a leading proponent of improved DXing etiquette.

Formal inductions to the CQ Contest and DX Halls of Fame were scheduled for the contest and DX dinners, respectively, at the Dayton Hamvention.�

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society

ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -6474628029034836886
X-Google-Thread: a4a23d5f63,275e6f53ca90d13e,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.google.com!news1.google.com!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1676 (May 19, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 17 May 2010 19:21:03 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 379
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <171293974500.20100518011748@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1274138463 14914 166.84.1.6 (17 May 2010 23:21:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 May 2010 23:21:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:664 rec.radio.amateur.misc:5154
rec.radio.info:1528
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DXNL 1676 - May 19, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT3 - MADEIRA, AF-014

Diethelm,CT3/DJ2YE, Norbert,CT3/DJ7JC, Kai,CT3/DL3HAH, Joerg,DL3QQ, Ulrich,CT3/DJ9IE, Dieter,CT3/DJ8DS, Detlef,CT3/DK3QZ, Hans,CT3/DL1XW, and Wil,CT3/PA0BWL, will be QRV from Madeira (AF-014) from May 25-28. They will join the CQWW WPX CW Contest on May 29/30 signing CQ3L in a multi OP category. DJ6QT handles the QSLs for CQ3L, all other QSL cards should be sent via bureau to the appropriate homecalls.

IS0 - SARDINIA, EU-041

The special callsign IR0LVC will be activated with four stations in all modes on all bands from Maddalena Island (EU-041) during the upcoming Louis Vuitton Trophy between May 22 and Jun 6.
QSLs direct or via bureau to IS0MKX.

JT - MONGOLIA

Vasiliy,RW9YW, will show up as JT9YW from May 25 until Jun 2.
Unfortunately QSL only direct via PO Box 3233, Barnaul, 656015, Russia.

PJ4 - NETHERLAND ANTILLES, BONAIRE, SA-006

John,PJ4/K4BAI, is going to hit the airwaves from Bonaire (SA-006) from May 25-31. He will sign PJ4A during the WPX CW Contest.
Bureau QSLs may be requested also via e-mail (k4bai@att.net).

VK9/LH - LORD HOWE ISLAND, OC-004

Tomas,VK2CCC (LY1F), will be QRV as VK9LL from Lord Howe (OC-004) from May 24-31. Besides of his participation in the WPX CW Contest he will focus especially on 80m/160m. QSL via bureau to LY1F, direct to VK2CCC, LoTW or via OQRS on http://www.qrz.lt/ly1df/vk9ll.htm

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Alex,VP5/PY2WAS, will be active in SSB and CW on 10m-80m from Providenciales (NA-002) from May 20-23.
QSLs direct or via bureau to his homecall.
More information can be found at: http://vp5py2was.com

3C0 - ANNOBON ISLAND, AF-039

After signing 3C9B Elmo,EA5BYP, and Javier,EA5KM, will continue their activity as 3C0C from Annobon (AF-039) in CW/SSB/RTTY on 160m-10m from May 20 until Jun 2. They want to work with two stations at the same time as often as they can. Their online logbook will be made available after their return home on: http://www.3c0c-annobon.com
Their QSL manager is EA7FTR, Francisco Lianez Suero, Asturias #23,
21110 Aljaraque, Huelva, Spain.
Please allow a runtime of about one year for bureau QSLs.

6W - SENEGAL
Just,6W/LA9DL, Erling,6W/LA6VM, and Halvard,6W/LA7XK, will be active in CW, SSB and digital modes from May 18-26.
QSLs direct or via LA bureau to their homecalls.

8Q - MALEDIVES, AS-013
Thomas,OE2ATN, plans an activity as 8Q7AT from Velidhu Island (AS-013) between May 23 and Jun 4. Using his FT-897D and a G5RV antenna he will work mainly in SSB on 80m, 40m and 20m. QSLs via his homecall.

ARGENTINA, SPECIAL EVENT STATIONS
The "Radio Club Ushuaia" (LU8XW) is planning an activity from the city Tolhuin (SA-008, WAP WACA Ref ARG-23) to celebrate its 25th anniversary Operation will take place in SSB, CW, PSK, RTTY and via satellites from May 22, 0100 UTC, until May 24, 0300 UTC. QSLs via WD9EWK or LoTW.
All QSOs count for the "Radio Club Ushuaia Permanent Diploma". Further information is available via e-mail to lu8xw@lu8xw.com.ar or you can check their website at: http://www.lu8xw.com.ar

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To celebrate the 200th anniversary of the revolution Argentinian HAMs may use following special prefixes from May 22-25:
LU stations: LR
LW stations: LV
AZ stations: LT
Clubstations: LS
Schools and scouts: AY
A special award for radio amateurs and SWLs will be issued as well.
For more information please visit: http://www.lu4aa.org/bi/awards.htm

CHILE, SPECIAL EVENT STATION
The special callsign 3G3ITU is activated to mark the 75th anniversary of the ITU until May 31. QSL via CE3AA.

ITALY, SPECIAL EVENT STATION
Giuseppe Garibaldi defeated General Landi fighting for the House of Bourbon at Calatafimi-Segesta (near Trapani) on May 15, 1860. He organized the so-called "Expedition of the Thousand" which was an important step in the creation of a newly unified Kingdom of Italy.
Members of the ARI Marsala are using the callsign IR9ITALY until Jun 30 to remember this historic Italian moment. QSL via IT9FXY.

PORTUGAL, SPECIAL EVENT STATIONS
The special callsign CS2BV will be activated by several members of the club "Radioamadores do Entroncamento" in CW/SSB/digital modes on all HF

bands on May 22/23. The QSOs from Belver castle (WCA CT-0053, DMP 1209, DCFP C-053, DMHP PG-018) count for the Portuguese castles award!

SOUTH AFRICA, SPECIAL EVENT STATIONS

The South African Radio League (SARL) celebrates its 85th birthday with ZS85SARL operated on 80/40/20m from the Ysterplaat Air Force Base (near Cape Town) on May 22, 0600-1800 UTC.

Visitors of the 2010 FIFA World Cup who are holding an amateur radio license may use the special prefix ZS10/ in front of their homecall during the months of June and July.
Find more information at: http://www.amateurradio.org.za/worldcup.htm

SILENT KEYS: Khos,JT1CD, informed the DX community that wellknown the DXer Surenjav,JT1BH, passed away on May 12, aged 58. Other HAMs who have left the community are Donald Moses (W6UY), Paul "Tom" Varney (K8PV), Glenn Gilley (KD5EZM), Richard Sanner (W9NG), Joseph Rozploch (ZS2JSR). Norbert Taferner (ZS6ANL) and Anton Matthee (ZS6A) lost their lives in the horrible airplane crash of Afriqiyah Airways in Tripolis on May 12.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 22/23: Baltic Contest
May 23: Hamburg Contest
May 29/30: CQ WPX Contest, CW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-043, SM, Vinga Island: SM6U, SB6A, SM6IQD, SM6MIS, SM6UQL, SM6VAO,SM6WET, SM6XMY and SM6YOF will be active with four stations in SSB, CW and RTTY signing 7S6W from May 20-23. See also: http://sm6.se/7s6w

EU-125, OZ, Jylland West Group: Yogi,OZ/DB5YB, will be QRV from the island Fano (aka Fanoe, DIA NS-002) between May 21 and Jun 2. QSL via DB5YB.

EU-125, OZ, Romo: A group of German radio scouts is going to activate the Danish island Romo (DIA NS-001) signing OZ1RDP from May 21-25. Eight to ten HAMs will use several radios mainly in SSB and PSK31 (some CW) on 20m, 40m and 80m, but also on 30m/17m/15m/10m/6m/2m.
QSL: ONLY via DL9BCP: via DARC bureau is ok, but NOT via OZ bureau!
Their website is: http://www.oz1rdp.de

EU-172, OZ, Langeland: Mic,OZ/DG5LAC/p, is QRV in SSB on 80m-10m "holiday style" from May 16-21. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

PA/DL1EAL	LH 0043	Texel	May 23-Jun 10

WLOTA Approval (Validation Request)

LH 0590	OZ/DL4AMK	Sep 22-28, 2007
LH 0590	OZ/DL3ARK	Sep 22-28, 2007
LH 0714	PY1NEZ/1	Feb 25-Mar 1, 2010
LH 0714	PV1S	Feb 25-Mar 1, 2010
LH 2561	CX2FAA	Feb 26-28
LH 2914	DK4WD/p	Aug 9, 2009
LH 2983	EJ8GQB	Mar 21-28, 2010

Bandspots of the last 7 days

160m

IS0R	1.849	1910Z	via F5CWU (B), (L)

80m

IS0R	3.785	2030Z	via F5CWU (B), (L)

40m

IS0R	7.065	0707Z	via F5CWU (B), (L)

30m

IS0R	10.115	2025Z	via F5CWU (B), (L)
TL0A	10.104	2020Z	(d)
ZS6X	10.117	2111Z	(d)
4U1ITU	10.124	0830Z	(B)

20m

AH6RR	14.185	0712Z	(B), (L)
IS0R	14.265	0625Z	via F5CWU (B), (L)
NH7O	14.200	0630Z	(L), (d), eQSL
TL0A	14.029	0700Z	(d)

17m

CO8LY	18.130	2125Z	via EA7ADH (d)
IS0R	18.071	0634Z	via F5CWU (B), (L)
KH7Y	18.074	0645Z	(B), (L)
R1FJM	18.078	1043Z	via RX3MM
TL0A	18.070	0715Z	(d)
4U1ITU	18.081	0750Z	(B)
9U2T	18.140	0725Z	via ON4LN (B)

15m

D2AK	21.253	1631Z	via G7COD (d)
IS0R	21.024	0925Z	via F5CWU (B), (L)

6m

A92IO   50.107 1726Z via EI3IO (B, L), eQSL
A92IO   50.127 1740Z via EI3IO (B, L), eQSL
TA2AL   50.102 1636Z (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL	
05May-22May	3B8/PA7JWC	1674	
20May-02Jun	3C0C	1676	*
-31May	3G3ITU	1676	*
01May-31Dec	3H100TW	1674	
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
May	4U10NPT	1673	
18May/19May	5W0OX	1675	
-May	5X7JD	1662	
-Apr/12	5Z4RH ?	1674	
18May-26May	6W/LA9DL	1676	*
20May-23May	7S6W	1676	*
17May-22May	7U3GDW	1675	
28Apr-30Jun	8J1P..	1673	
01May-13Jun	8J2SEA	1674	
2010	8P55AW	1668	
23May-04Jun	8Q7AT	1676	*
08May-23May	8Q7SR	1674	
-31Dec	9A500AA	1656	
SOON	9Q1EK	1669	
-Aug/11	A92IO	1663	
01May-20May	AO0EU..	1673	
22May/23May	CS2BV	1676	*
25May-30May	CT3/DJ2YE	1676	*
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/011	DT8A	1652	
-Aug/11	FO8RZ	1636	
30Apr-27May	GB10GKA	1673	
-31Dec	HA2010S	1659	
-30Jun	HF2010WECK	1672	
01May-22May	HI7/OT4R	1673	

20May	IA5/HA4DX	1675	
15Mar-31Dec	IR1C	1667	
-30Jun	IR9ITALY	1676	*
22May-06Jun	IR0LVC	1676	*
25May-02Jun	JT9YW	1676	*
17Nov-01Dec	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	
-31Dec	LM50NRK	1659	
-31May	LZ2010KM	1675	

-Jun	OA/OE3NHW	1673	
-Dec	OD5/DL6SN	1665	
15May-28May	OH0/PA2A..	1675	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
21May-25May	OZ1RDP	1676	*
21May-02Jun	OZ/DB5YW	1676	*
16May-21May	OZ/DG5LAC/p	1676	*
15May-24May	OZ/PA1H..	1675	
-Jun	P29VAA	1654	
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
25May-31May	PJ4/K4BAI	1676	*

-Dec	R1ANP	1654	
22May-01Jun	T31X & T31UR	1675	
NOW	T88CF	1674	
15May-19May	TC07DX	1675	
17May-19May	TK/HA4DX	1675	
13May-26May	TL0A & Gast OP	1675	
-2011/12	TN5SN	1585/1591	
10Apr-10Jun	TT8PK	1670	
-30Nov	UP25F	1675	

May -Aug	VK0/ZL4DB	1675	
-Oct	VK100WIA	1673	
24May-31May	VK9LL	1676	*
-Jun	VK9WBM	1653	
20May-23May	VP5/PY2WAS	1676	*
09Apr-09Aug	VQ9JC	1670	
15May-09Jun	XV2W	1675	
-31Dec	YR5EPC	1660	
-31May	YU140Z	1666	
02Jun-06Jun	ZK3X	1675	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Apr/11	ZS8M	1674	
22May	ZS85SARL	1676	*

* = new or updated
.. = and other calls

QSL information

CQ72LHA   via CT2HTN (B)
CQ72LHM   via CT2HTN (B)
CQ72LHP   via CT2HTN (B)
CQ72LHR   via CT2HTN (B)
CQ72LHV   via CT2HTN (B)
CQ72LHZ   via CT2HTN (B)
CR6FNA   via CT1MH (B)
CS2HD   via CT2FPE (B), eQSL
CX7CO   via WB3CDX (B)
EA7/G1WUU via G1WUU (eQSL only)
EG3SBD   via EA-bureau
EV1R   via EU1PA (B)
F/ON5JE   via ON5JE (B)
FO/N6JA   via Brad Fisher, B.P. 12570 Papara, Tahiti, French Polynesia
H44WG   via DL2AWG (B)
HI8CJG   via EA7FTR (B)
HL30GDM   via DS4FCA (B), (L)
IS0/DH2UAK via DH2UAK (B), eQSL
K5S   via KR5NM
KQ7W   via AC7DX (d)
LX/DF1AL   via DF1AL (B)
LX/DL6KR   via DL6KR (B)
LZ24MAY   via LZ1KZX (B)
OL26LP   via OK1CZ (B)
OL9W   via OK2VYG (d)
OZ/DF9TM   via DF9TM (B)
OZ/DL2SWW via DL2SWW (B)
OZ/PA7PA   via PA7PA (B)
PA30ESRAC via PI4TUE (B)
RP4I   via RW4HB (B)
RP4K   via RW4HB (B)
RP4N   via RW4NW (B)
RP9SBO   via RA9SB (d)
RP9WUF   via RZ9WWU (B)
YS1MAE   via W3HNK (d)
9A/VE3ZIK via DO7ZZ (B)
9U2T   via ON4LN (B)
9U4T   via ON4FG (B), eQSL

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: P29VKJ (JA1KJW), V88/DL7JAN

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CS1CRE, DF6EX (WIN QSL),
DJ5AV, DJ5MN, DK8JB, DL1SBF, DL3IE, DL7VOA, DL9BCP, DM3VL, DO3ME, JT1CD,

F6AJA & Les Nouvelles DX, LU1ARG, LU6XV, NG3K, SWL Norbert Maibaum and more.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From 8281933216046769396
X-Google-Thread: 7221ecd0f7,d02ffd9dfdbcbeb8,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y12g2000vbg.googlegroups.com!not-for-mail
From: ai8o <ai8o@lexcominc.net>
Newsgroups: rec.radio.amateur.dx
Subject: Pro 77
Date: Tue, 18 May 2010 20:39:27 -0700 (PDT)
Organization: http://groups.google.com
Lines: 2
Message-ID: <0cb728c3-af38-47a4-b02b-ac9099a8eb4b@y12g2000vbg.googlegroups.com>
NNTP-Posting-Host: 207.7.74.74
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1274240367 23639 127.0.0.1 (19 May 2010 03:39:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 May 2010 03:39:27 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: y12g2000vbg.googlegroups.com; posting-host=207.7.74.74;
posting-account=ayHsSAoAAAAGv9FQPd_uUIEXqGDeSZmO
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 6.1; WOW64;
Trident/4.0; SLCC2; .NET CLR 2.0.50727; .NET CLR 3.5.30729; .NET CLR
3.0.30729; Media Center PC 6.0),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:665

What value is R3?
My schematic is about a third or fourth generation copy and is smudged.

From 2216583775859676727
X-Google-Thread: 7221ecd0f7,8302fb8b37fd0002,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b21g2000vbh.googlegroups.com!not-for-mail
From: ai8o <ai8o@lexcominc.net>
Newsgroups: rec.radio.amateur.dx
Subject: disregard my previous message

```
Date: Tue, 18 May 2010 20:41:11 -0700 (PDT)
Organization: http://groups.google.com
Lines: 3
Message-ID: <a1b87c86-b6f4-4a2a-bc47-9495159b0eb4@b21g2000vbh.googlegroups.com>
NNTP-Posting-Host: 207.7.74.74
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1274240472 25389 127.0.0.1 (19 May 2010 03:41:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 May 2010 03:41:12 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: b21g2000vbh.googlegroups.com; posting-host=207.7.74.74;
     posting-account=ayHsSAoAAAAGv9FQPd_uUIEXqGDeSZmO
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 8.0; Windows NT 6.1; WOW64;
     Trident/4.0; SLCC2; .NET CLR 2.0.50727; .NET CLR 3.5.30729; .NET CLR
     3.0.30729; Media Center PC 6.0),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:666

disregard my previous message it is about a radio shack pro 77
scanner.
I posted it to the wrong NG



From 3370329952534506049
X-Google-Thread: a4a23d5f63,c8a3a7741fa04427,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news2.google.com!npeer03.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nntp.club.cc.cmu.edu!micro-heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-05-20
Followup-To: rec.radio.amateur.dx
Date: Thu, 20 May 2010 07:28:30 EDT
Organization: Make More Miles on VHF
Lines: 392
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201005200937.o4K9bsBx015562@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1274354911 23510 166.84.1.6 (20 May 2010 11:28:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 20 May 2010 11:28:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:667 rec.radio.amateur.misc:5155 rec.radio.info:1530

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-05-20
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** NEWSLETTER at MMMonVHF **

As you might be noticed in past weeks I was in need to spread the MMMonVHF Newsletter mostly on thursday and not anymore on friday. The circumstances at my QRL are the reason and I hope youll not have any problem with it - if the times at QRL chances again I will try to work it out for fridays again but next future please do welcome it as well in afternoon or evening at thursdays (special Newsletters will spread out when Special News occurs with out a fixed weekday or time, of course!). If you have any suggestions about the Newsletter (pos. or neg. critic, some adds, or...) pse do send a message via the contact form: www.mmmonvhf.de/kontact.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** SPORADIC E Saison 2010 **

The Saison on 144 MHz with the first Sporadic E opening have had started past week (have a look last Newsletter). Since the may 11st we saw nearly day by day high MUF and at 5 days the MUF did reach the 144 MHz segment. Most openings occured south and south east of europe and was accompanied by some FAI openings... In case of an Sporadic E opening please do remember to send your report to us:

http://www.mmmonvhf.de/es.php   >>>   click on "Send your Report"

Remember please that we are going to publish ONLY 144 MHz Logs - if we get input for 6m, 4m or 3m reports we do use it for the headline.
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** 8Q7QQ summery, photos, logs and QSL rx/tx **

Dear friends, finally I had time to finalize the 8Q7QQ 2010 summery. I have also added 49 photos to give you an idea about life at 8Q7QQ. Also included are the full logs by band with the information of QSL cards received so far and QSL sent up to today. We have sent our QSL today to all stations we got already a QSL from (we do only confirm QSL). If you have sent a QSL you can check if we did get it and if the QSL for you is on the way. I will update this section every few days. The summery has information about problems encountered and conditions experienced, both may be of interest for you - You find all info at: http://hb9q.ch/joomla/index.php?option=com_content
Enjoy reading! vy 73 Dan, HB9CRQ/KT6Q/8Q7RQ for the 8Q7QQ team
SOURCE: Dan, HB9CRQ/KT6Q/8Q7R via MoonNet

** Beacon PI7CIS OFF AIR **

Hi all, Frank PE1EWR informs me that the mains cable for the 'CIS beacons has been badly damaged and the beacons will be off air for some time. Damage is thought to be due ageing, and not anything sinister. SOURCE: Bob, G8HGN, via VHF-Reflector

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: 3B8 ; Square: LG89 ; Start: 2010-05-15 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3060

MOONBOUNCE from MAURITIUS (3B8 / LG89QT)
Rene PE1L and his Team is qrv via moonbounce qsos from Mauritius, a top3 most wanted DXCC on 144 MHz. This time Eltje PA3CEE and Johan PE9DX will join the party. We will be qrv moonbounce 2 meter as 3B8EME. The Group is qrv since May 15th until May 26th 2010, 3B8EME will be active from Mauritius on 144.124 MHz - JT65B - 1st The locator is LG89qt - LATEST NEWS from the Team, dated 2010-05-20:

LATEST NEWS from the Team, dated 2010-05-19:
Another successful day. We now have worked 247 inits in 45 DXCC. A lot of single yagi stations made it into our log and also some nice entities were added: CN, GW, PJ4, OY, OA and XE. Still missing OE, HS, KP4, LU, LY, VE to name a few. But we will be on the coming days and as said before: the conditions are just superb now. So please: GIVE IT A TRY !!! 144124 3B8EME first. This weekend the emphasis will be on 70cm. We have a small station, but we think PI9CAM, DL9KR (CW off course), HB9Q and who knows more are possible. Well see. 2M is also on the air so dont worry... more at the NEWSPAGE ...
SOURCE: tnx to 3B8EME direct to MMMonVHF
MMMonVHF did put some first FOTO�s (Setup) on the NEWSPAGE ...

** DXCC: BV ; Square: PL05 ; Start: 2010-05-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3247

BV2A on 2m EME
Hello fellows, I am in Taiwan since about two weeks and already contacted local hams to get permission and equipment to operate EME from here. I will probably stay until November so there is quite some time to do the one or other activity from Taiwan. Coming week end we have already planned a 2m activity from the very North of the country. Since the equipment is capable for EME, I suggested to try it. Its not sure yet but please consider to watch out for us. We will be QRV from Saturday 22nd around 1300UTC until Sunday 23rd around 0800UTC. Please, this activity is intend to introduce EME and to wake some interest. Further activities of course will follow but I think it would be a good start already to get most out of this opportunity. More details at: www.mmmonvhf.de/latest.php?id=3247
SOURCE: Bodo, BW/DL3OCH via MoonNet

** DXCC: I ; Square: JN55 ; Start: 2010-05-23 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3246

Next Saturday, May 23 2010 during the fifth Italian EME Contest Digital mode will be active IK3MAC Team (ik3mac-i3mek-i3ldp-i3yxq) with 24 X 23 6WL H + V QRO @ 144.130 first. Qrp stations will be appreciated - SOURCE: Gian, I3YXQ at KST-Chat

** DXCC: LA ; Square: JP54 ; Start: 2010-05-28 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3241

Mek, LA/SP7VC qrv from JP54FI. I would like inform about my next HF/VHF activity as LA/SP7VC . I will be between 28.05 - 4.06.2010 go for fishing to Norway (JP54FI) and in free time I will be QRV on following bands: 80m, 40m, 20m dipoles +500W and 50 MHz: 5el yagi +500W TX-RX Icom IC-706 - More Infos:

WWW page: http://www.sp7vc.pl (unfortunately in Polish language)
Tnx to Mek, SP7VC, direct to MMMonVHF

** DXCC: OH0 ; Square: KP00 ; Start: 2010-08-09 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3104

Rolf, DK2ZF, will try to activate Aaland Islands (OH0)in august 2010. The Aaland Island trip shall be a test for the planned Pacific Trip in September (www.mmmonvhf.de/latest.php?id=3236). As planned until now he will be qrv with a 3 band RIG. No Internet at sites - SMS Contact via DL8EBW for LOG Exchange! More details will follow over the next months
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: ?? ; Square: ?? ; Start: 2010-09-xx **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3236

After his trip to OH0, Rolf will be active from south/east Pacific on 3 bands EME. Rolf, DK2ZF, together with an other well known Ham will try to be active from mid of September until november, 6th, 2010 from the s/e pacific. The callsings and exact locator is still unknown yet, but the flights are booked! If somebody is interested to join the trip, he(she) is very welcome to call Rolf!
More details will follow over the next month HERE at MMMonVHF!
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

** DXCC: 3D2 ; Square: RH92 ; Start: 2010-09-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3244

2010 6m / 2m EME DXpedition by W7GJ & ZL1RS to Fiji (3D2/RH92cq)
The Team confirmed that they have booked the flights and accommodation 27 Sept to 09 Oct) and have applied for licenses. Meantime a homepage (specially oeperation on 6m) have been setup. During the DXpedition they will try to post updates to the MMMonVHF webpage when they can find access to the internet from some place.
More Info closer to the time ...
SOURCE: Lance, W7GJ and Bob, ZL1RS direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** KL7/KB7Q QRV on 6m EME **

Greetings all. The 6M EME Dxpedition from the Kenai Peninsula goes well. I've completed with W7GJ (-22/-28) while I was elevated OK1RD (-23/-21), and ZL3NW (-21/-21) off my moonset. CT1HZE and I were down to final RRR when the moon went away here - drat! My moon set over the salt water is a killer! When the tide is out my effect antenna height is up around 45 feet which seems to bring my lobes close to the horizon, ihigh tide gives me an effective height of 25 feet. It really starts to happen from 10 degrees down to the horizon Anyhow I'm QRV. Check www.geneshea.com for specifics on the single Yagi station equipment and a photo. 73,Gene, KL7/KB7Q Alaska Blog: http://kb7q.blogspot.com SOURCE: Gene, KB7Q direct to MMMonVHF

** GM0KZG/MM on 6m again **

LATEST INFO from Andy, G0KZG dated 2010-05-20: I hope to be QRV again from the 27/28th May until about the 11/12th June from the Marine Patrol Vessel Norna on 6m again subject to QRL! Working areas should be west and north of Scotland - possibly as far west as IO36. QRG 50.160, and 50.260 for JT6M (2nd period), operating times 0500 to 0700, 1800 +, hopefully with some afternoon operation at weekends, subject to QRL! Equipment FT847, Eagle 3dx Yagi. 100w SOURCE: Andy, G0KZG, direct to MMMonVHF

** Wake Island KH9 on 6m EME **

A number of people have been inquiring regarding the status of KH9 so I wanted to pass along this update. I just heard from WA2YUN that he expects to receive his repaired K3 the next mail flight to Wake Island, which is May 21. The good news is that the radio is now functioning 100% again and is extremely sensitive. He is horizon only, and is using a K3 with the PR6 preamp. His grid locator is RK39hh. The bad news is that Colin will be leaving the island on that same plane, and will not return for a month. However he promises to do everything possible to become active on 6m EME and Es after he returns to Wake Island on June 18. GL and VY 73 SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

** BREHAT ISL. - IOTA **

>From my 21 to 28 the Charente DX Group (CDXG) will sign TM0B, with 4/5 stations all modes and all HF bands (+ 50Mhz if possible) from Brehat Island references : IOTA EU074, DIFM MA012, EPC#11091 aera FR021). We will be in the EU PSK DX contest from may 22/23 with one station. The crew : Joel F1BLQ - Michel F5EOT - Eric F5LOW - Laurent

F5MNK - Fabrice F5NBQ - Bertrand F6HKA - Leon ON4ZD/OS0S. QSL via F6ANA & log online after activity at http://users.belgacom.net/cdxg Hope to hear you from Brehat Island SOURCE: TM0B Webpage

** SV / KN20 **

Laci, HA0HW will be active as J48HW and SV8/HA0HW from Thassos from 27 May to 7 June. He will operate mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40, 30, 20 and 17 metres) and on 6 metres. He will take part in the CQ WW WPX CW Contest as J48HW. QSL via home call, direct or bureau.
SOURCE: [TNX HA0HW] via [425ENG] 425 DX News #993

** CT / IM57 **

Joachim, DL8HCZ, will be back at his QTH in Portugal from mid of May 2010. As well some friends of him plan activities from there or on the way... CT7/DL8LAQ, Norbert, will be qrv from may 22nd until june 6th. He specially looks for ES oepnings... From 25th to 28th of may 2010 CT7/G0KSC will be there and make some antenna experieces... Also on the way will be Ralf as CT7/DL9XAT from up 2nd until 11st june. he will be mostly qrv on 6m and as well mobile qrv with call signs F/DL9XAT/m and EA/DL9XAT/m and be qrv with 100W and vertical on 6m. SOURCE: UKW-DX-Telegramm 6/10 (by DL8HCZ)

** J49A / IOTA **

The RASC DX Team plan to operate the special call J49A from Gavdos Island (EU-187, GIOTA KRS-021, MIA MGC-010, WLOTA LH-1885, WW KM24) in the RSGB IOTA Contest (24-25 July). Operators include SV9JI, SV9LM, SV9ANJ, SV9BMJ, SV9BKZ, SV9COL, SV9CJO, SV9DJO, SV9DJR, SV9FBK, SV9FBG, SV9IOI, SV9GPV, SV9GPY and possibly others. QSL via SV9GPV. Futher info at: j49a.blogspot.com/
SOURCE: NG3K DX-News

** 6V **

Silvia EA1AP, Juanjo EA1CJ, Alberto EA1SA and Raul EA5KA will be active from Senegal (requested call 6V7EA) on 25-31 July. They will operate SSB, CW and RTTY on 160-6 metres with three stations. QSL via operator's instructions. Further information can be found at 6v7ea.dxciting.com SOURCE: [TNX EA3GHZ] via 425 DX News #993

** EO40 50MHz Grid Activation **

VUCC grid hunters who need Canadian grid EO40 may want to listen for WB8BZK / VE3 who will activate EO40ud for six days from Seseganaga Lake in Ontario between May 29 and June 3.
Band: 50 MHz SSB & CW - Frequencies: 50.135 MHz (starting on the calling freq, 50.125 MHz and moving up to 50.135 during an opening)
Looking forward to a few band openings or maybe some aurora action.
 Willing to make a few 1230Z SSB Meteor Scatter Sequence skeds. I will QSL to all who need the grid. Send SASE to WB8BZK address on QRZ.com - SOURCE: Mike WB8BZK/VE3 via VHF Reflector
For more details check http://www.mmmonvhf.de/latest.php?id=3243

** 50 (144) MHz Activity from LA & SM **

Ingo, SM6CMU, is going on his regular holiday trip to Lofoten and try to be qrv on 50 MHz (maybe as well 144 MHz) from LA and SM He is planing to go on a regular 2 week trip to Lofoten at the end of July - beginning of August and 6M is for sure with his IC706MkII transceivers one in the car and one to use in the cottages. 50 MHz is now open for everywhere in Sweden so he will find some new ones along the road which not could be used before. Will also do some JT6M in the evenings/mornings. More details when time closer at:
http://www.mmmonvhf.de/latest.php?id=3245
SOURCE: tnx to Ingo, SM6CMU, direct to MMMonVHF

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an

expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 5144212951260039591
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From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #960
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 23 May 2010 17:51:06 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 483
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <192051.79458.qm@smtp102.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1274651466 4202 166.84.1.6 (23 May 2010 21:51:06 GMT)
X-Complaints-To: abuse@panix.com

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NNTP-Posting-Date: Sun, 23 May 2010 21:51:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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rec.radio.info:1541
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SB DX @ WW < KB8NW $OPDX.960
Ohio/Penn DX Bulletin No. 960
The Ohio/Penn DX PacketCluster
DX Bulletin No. 960
BID: $OPDX.960
May 24, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, AB2E, KH2AR/W4, NG3K & ADXO, W3AWU, N4AA & QRZ DX, N4WPG, KH6BZF, K8GI, K8YSE, W8GEX (60m News), K9AU, KB0EO, 9A6AA, AT International, CM2IR, DK8JB, DL1SBF, DL2VFR, DL7MAE & The DX News Letter, DX World.Net, EA6TS, F6AJA & Les Nouvelles DX, HA0HW, HB9PL, HP1AC, I1JQJ/IK1ADH & 425 DX News, IT9EJW, JT1CD, LZ1ZF, OH1MN, OH6BG, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE3ZIK, VHF-DX-Portal (MMMonVHF), VK3FGRC and VK4TI for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-May, through Sunday, 23rd-May there were 216 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4X, 5B, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H2, H3, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J5, J6, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V5, V8, VE, VK, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

6V7, SENEGAL. Operators Silvia/EA1AP, Juanjo/EA1CJ, Alberto/EA1SA and Raul/EA5KA will be active as 6V7W between July 24-31st. The team will try to have three stations on the air at the same time. Activity will be on 160-6 meters using CW, SSB and RTTY. There will be a special emphasis on the 6 meters band (Grid Locator IK14LL). Suggested frequencies are:

CW - 1824, 3527, 7027, 10117, 14027, 18077, 21027, 24897, 28027 and 50100
SSB - 1840, 3790, 7060, 14190, 18140, 21290, 24940, 28490 and 50110
RTTY - 3590, 7040, 10145, 14085, 18105, 21080, 24920 and 28080 kHz

QSL via EA5KA: Raul Blasco Villarroya, P.O Box 20, 12080 Castellon, Spain. They plan to have logs online during the operation. Visit the 6V7W Web page at: http://6v7w.dxciting.com

9H3, MALTA. Markus, OH1MN, will be visiting the island of Malta (IOTA EU-023, MIA MM-001 and WLOTA LH-1113) between June 19th and July 3rd. Activity will be holiday style (when time and XYL allows), and he will be on air as 9H3MK. Operations will be on 80-6 meters using SSB and the Digital modes. QSL via OH1MN.

9H3, MALTA. A group of Italian operators will be active as 9H3Y between July 24-31st. No other details were provided, but it seems that they will be there for the RSGB IOTA Contest (July 24-25th). Operators mentioned are: Marcello/IT9ABY, Peter/IT9WKU, Delly/IT9ZRU, Antonella/IW9HJT and possibly others. QSL via IT9ABY, prefered direct and Bureau accepted.

C6, BAHAMAS. Operators Mark/NA6M (C6AMS), Renee/N5BW (C6AMR), Scott/K2CK (C6ASH), Alan/K5AB (C6AAB) and Carolyne/W5ETY (C6ATY) plan to have some fun in the sun and activate Eleuthera Island (NA-001) between July 9-25th. No other details were available, but a Web page is under construction at: http://www.c6ams.com/index.php

CARIBBEAN TOUR. Operators Andrea/IK1PMR and Claudia/PA3LEO will be active from two islands between June 8-21st. Their schedule is as follows:

June 8-12th - Sint Maarten; callsign PJ7/IK1PMR and PJ7/PA3LEO
June 12-21st - Anguilla; requested callsigns VP2EMR and VP2ECF

Activity will be holiday style with a focus on 30/17/12 meters using CW and RTTY. QSL via PA3LEO.

CM, CUBA (NA-015). Frank, CM2IR, informs OPDX that he plans to work on 40 meters mainly (possibly 15 and 10m) on SSB only between now and June 1st. He repaired his antennas and tested it with QSOs. He is especially looking for Europe, Islands, Asia and African stations. He works with only 100 watts and plans to stay around 7123 kHz (approx). QSL via his Manager David, EB7DX. No eQSL or LoTW. PLEASE, ONLY DIRECT. More details are available at: http://www.qrz.com/db/cm2ir

CT, PORTUGAL (60m). Jose, CT1EEB, reported he has just received authorization for 5 MHz. He can use of 5371.5 and 5403.5 on A1A and J3E for the months of May, June and July. It is suggested to watch between 2300-0100z. Jose will use his Kenwood TS-2000 and his 160m band inverted L for the time being, but if time allows he will put up a 5 MHz antenna.

DAYTON HAMVENTION DX AWARDS. Every year the Southwest Ohio DX Association (SWODXA) hosts the DX Dinner Banquet and DX Forums at the Dayton Ham-Vention. They have been doing it for over 25 years. During their banquet, they present awards for "DXpedition of the Year" and a "Special or DXpeditioner of the Year". The 2010 awards for this year were presented to:
K4M Midway Atoll - DXpedition of the Year
TX3A Chesterfield Island - Special Award
Congratulations to both operations. For more details see SWODXA Blog at:
http://swodxa.blogspot.com

DX0, SPRATLY ISLANDS (Update). A Web page is now available online for the 2011 DX0DX DXpedition to (Thitu Island) Pagasa Island (AS-051), Spratly Islands. Activity will take place between January 6-24th, with operations on 160-6 meters (possibly 2m, 70cm, 23cm) using CW, SSB and RTTY. Operators were mentioned in OPDX.959, but bios on the operators are now available on the new Web page. There is also a survey being taken on the page for bands and modes needs. Visit the DX9DX page at:
http://www.dx0dx.net

E4, PALESTINE (Update). Just a reminder that the upcoming E4X operation will take place this week between May 28th and June 6th. The operators mentioned are: Antonio/EA5RM (Team Leader), Roberto/EA2RY, Fernando/EA5FX, Manuel/EA7AJR, Jose/EA7KW, Florent/F5CWU, Alain/F6ENO, Bernard/F9IE, Fabrizio/IN3ZNR and Valery/UT7CR. Operations will be on 160-6 meters including 30/17/12 meters using CW, SSB and RTTY with at least 3 stations on the air at the same time on different bands and modes. QSL via EA5RM: Antonio Gonzalez, P.O. Box 930, E-03200 Elche, SPAIN. Remember that a band and mode survey is being taken on their Web page at:
http://www.dxfriends.com/e4x/index.php

FH8, MAYOTTE. Lionel, F5PSA/TJ3SL, will be active as FH8ND from Mayotte (AF-027) for three months starting May 23rd. Activity will be on the HF bands using SSB. He usually likes 20 and 17 meters. QSL via F1OKV.

HG30, HUNGARY. Members of MOM Radio Club (HA5KFV) will activate special event station HG30FHA to commemorate the 30th anniversary of the first Hungarian space flight by astronaut Farkas Bertalan. Activity will last until December 31st, 2010. QSL via HA5KFV and by the LoTW.

IOTA NEWS...................
EU-017. Operators Vincenzo/IT9EJP, Sebastiano/IT9ZIR, Dario/IT9ZZO, Filippo/IW9FRB and Ferdinando/IW9HSK will be active from

Stromboli Island (IIA ME-016) as ID9/homecall between May 29th and June 2nd. QSL via their home callsigns. More informations can be found at: http://www.iw9frb.it/stromboli

EU-084. Operators Aloys/PA3DAT and Femma/PA3DWK will be active as SM0/PA3DAT from possibly Singo Island between July 23-25th. They will be an entry in the RSGB IOTA Contest (July 24-25th). For more details, see: http://www.pa3dat.nl

EU-103. Operators Bernard/EI4II and Olivier/ON4EI will be active as EJ4II from Saltee Islands between July 23-25th. Activity will be on 160-10 meters using CW and SSB. They also plan to be in the RSGB IOTA Contest (July 24-25th). QSL via EI4II. Details about the Saltee Islands can be found at:
http://users.telenet.be/on5kl/eu103.htm

EU-127. Peter, DF6QC, will be active from Helgoland Island during the RSGB IOTA Contest (July 24-25th) as a 12H/SSB/Low-Power entry. QSL via DF6QC. For more details, see: http://www.df6qc.de

NA-044. Operators Curt/W3HQ and Cliff/KI4IW will be active from Battle Island as VO2/homecall during the RSGB IOTA Contest (July 24-25th) as a 24H/CW and SSB/All-Bands entry. Afterwards, the operators will activate a local lighthouse (name and reference numbers not provided) running QRP on CW on 40/30/20 meters.

NA-151. Operators Gabi/DF9TM, Heiko/DL1RTL, Frank/DL2SWW and Ric/DL2VFR are in the planning stages of an IOTA operation to Tasiilaq/Ammassalik to take place between October 20-30th. Look for the operators to sign OX/homecall and operate on CW, SSB and RTTY. More details will be forthcoming. They are focused on giving everybody a new IOTA. NA-151 is based on the "most wanted list" as a semi-rare IOTA (25% confirmed). There has not been any larger activity since 2005. The island group was activated mostly on SSB so far. QSL route to be announced later. Website:
http://www.iota-expedition.com

SA-071. A team of Brazilian operators will activate Moela Island (WLOTA 1335) between July 2-4th. There will be 1 station for the WLOTA contest using the PS2G callsign and another 2 stations for DX using the PW2K callsign. QSL both callsigns via PY2WAS. The team of 12 operators are: Gerson/PY2AC, Rabelo/PY2AN, Ric/PY2DEL, Tony/PY2DY, Ric/PY2EL, Ricardo/PY2OE, Walter/PY2IAY, Carlos/PY2VM, Fabio/PY2XM, Julio/PY2XV, Waldir/PY2WC and Alex/PY2WAS. Activity will be on 160-10 meters using CW, SSB, PSK31 and RTTY.

J48/SV8, GREECE (IOTA Op). Laci, HA0HW, will be active as J48HW and SV8/HA0HW from Thassos Island (IOTA: EU-174, GIOTA: NAS-037, MIA: MG-124, WLOTA: LH-4186, QRA: KN20HS) between May 27th and June 7th. He will operate mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40/30/20/17 meters) and on 6 meters. He will enter the CQWW WPX CW Contest (May 29-30th) as J48HW. His rigs are a FT-840 with a

MOS-FET amplifier and an IC-706 (for 6m only). Antennas are a monoband Gps and dipoles on fishing poles. QSL via his home callsign, direct or by the HA Bureau.

KH0, MARIANA ISLANDS (2011 Op!). JA operators Kirk/WE8A and K8RLY will be active as WE8A/KH0 and K8RLY/KH0 from Northern Mariana Island (OC-086) between March 30th and April 2nd, 2011. Kirt will focus on 80-6 meters including the 30/17/12 meter bands, using CW and SSB, while K8RLY will operate only SSB including the AM mode if requested. QSL ONLY direct to their JA addresses (QRZ.com).

KH5, JARVIS ISLAND (Update). It was announced at the Dayton HamVention that the callsign for the 2010 November operation would be N5E. Also announced at the DX Forum in Dayton is the Radio Expeditions Inc. new Web page called "DXInsight" that will go online for the DXpedition and will have all kinds of bells and whistles. Stay tuned!

KH6BZF PROPAGATION FORECAST/REPORT (For May 24-30th)....

May 24	AN
May 25	AN
May 26	AN
May 27	AN
May 28	AN
May 29	AN
May 30	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

PACIFIC ODYSSEY 2010 TOUR (Update). Members of the Ukrainian DXpeditioners Team (UDXT) announced on May 23rd, that they have left Samoa. They are late leaving 5W-land because of some technical problems. They are currently in the Pacific Ocean sailing towards Central Kiribati which will take two days. Be listening for T31X and T31UR. Activity will be on all bands and modes. The QSL Manager for all Pacific Odyssey callsigns (5W0OX, T31UR, T31X and ZK3X) is UR3HR. QSL direct or by the Bureau. For more information please visit the DXpedition's Web site at:
http://www.uz1hz.com/pacificodyssey.html

PJ2, NETHERLANDS ANTILLES. Operators Rich/K3RWN, Steve/KB3EYY, Larry/AB3ER, Bob/KG3F and Bob/K3RMB will be active as PJ2S during the CQWW DX RTTY Contest (September 25-26th) as a Multi-Single entry. QSL via K3MJW.

PJ2, NETHERLANDS ANTILLES. Jeff, K8ND and possibly others will be active as PJ2/K8ND on Curacao (SA-006, WLOTA LH-0942) between October 8-18th. Activity will probably be on all HF bands using CW and SSB. QSL via K8ND or LoTW.

PJ7, ST. MAARTEN (Change in Plans). Joe, W8GEX, has announced a change in their plans to activate St. Maarten in October. They had planned to operate from St. Eustatius, but have now moved to operate from St. Maarten. All plans are moving ahead very nicely and he is looking forward to another great and fun DXpedition.

QSL INFO AND NEWS....................

QSL INFO AT DB0SDX

7S6W via SM6WET
7U3GDW via EA5FL
CU3DX via CU3EJ
D9K via DS4NYE
DT0IP/2 via 6K2EJJ
EI/SQ8JIZ via SQ8JIZ
EI/US6IK via US6IK
EV9WFF via EW4DX
H44WG via DL2AWG
HB0/DL1TS via DL1TS
II2TRE via IQ2DN
IQ6CC via IZ4SUC
J5IFD via JA1IFD
L60DK via LW4EF (direct)
OA6/OE3NHW via OE3NHW
OH0/PA0VHA via PA0VHA
OH0/PA3ALK via PA3ALK
OH0/PA3BAG via PA3BAG
OH0/PA2A via PA2A
OH0/PB5A via PB5A
OP0J via ON4CJK
OZ/PA1H via PA1H
TA1/KF5EYY via IZ8CCW
TC1919ATA via TA6P
TC91ATA via TA1KB
TM5KD via F5KKD
UP25F via IK2QPR

5N7M QSL STATUS. Dan, KB0EO, who received an E-mail from Ivan, OM3CGN, reports that he is now in Slovakia. QSL is ready for print and cards will be sent out next week or a litle bit later from the Czech Republic. He states that he will be very busy up to May 28th, but expects to do all direct QSL from his P.O. Box listed on QRZ.com. So, if you are waiting for a card from 5N7M, looks like it's right around the corner.

QSL 9A0GEO via 9A2MF (by the Bureau). Activity took place during this past weekend's Geoparks Communication Weekend. Operators were the founders of Croatian Flora Fauna Program (9A2MF, 9A2WJ, 9A6NDD and 9A6AA).

PIRATE ALERT. Jacky, 3B8CF, Secretary of Mauritius Amateur Radio Society (MARS), inform us that the stations 3B8BOA and/or 3B8/F4BOA are illegal. The real owner, F4BOA, confirms that he was never active from Mauritius.

Javier, LU5FF, reports that he is slowly uploading his QSOs as EA6/LU5FF from Baleares islands, to eQSL and LOTW. Those contacts were logged on paper and there are close to 10,000 QSOs. If you are in a hurry to confirm these QSOs via LOTW or eQSL, you can send him an E-mail request to: lu5ff@yahoo.com.ar
Paper QSLs will be handled only via EA5KB.

QSL LS8YE via EA7FTR. Activity by the Radio Club de los Andes will be on the air until May 25th. Operations are to celebrate the bicentennial of Argentina.

SPECIAL NOTICE. Trent, VK4TI, reports that "QSL Manager Bill Horner, VK4FW, currently has NO InterNet capability, including an E-MAIL address.

Therefore, any E-mails will bounce � We should be operational with a new ISP within 10 days � changing over presently. Please forward to other DX Bulletins."

QSL TC3DEU via TA3X. This is a special event station to celebrate the 2nd Electronic Communications Festival at Izmir Dokuz Eylul University (DEU) Vocational High School.

UA4WHX QSL CARD STATUS. According to Vlad, UA4WHX, he is over 70% done on his QSLing of cards. For complete details, see QRZ.com at:
http://www.qrz.com/db/UA4WHX

NEW QSL MANAGER. Joey, W5TFW, announced that he is now the new QSL Manager for V44KAI. He states, "I am GOOD in QRZ, PLEASE enclose an SASE with your cards and have a little patience while I get his cards ordered and delivered."

QSLS VIA LoTW: 5R8FU, 5W0OU, C37URE, CN8KD, CX5UR, A31A, DF0DS, DL2OE, DL7BW, DV1JM, E51XIW, EA1EAU, EA5AWC, EA3GHZ, EA5GPC, GW4BKG, HK0TU, I4GAD, I6NO, IK2QPR, IK5ACO, IK8SEU, IT9HLR, IX2KPE, JE1LFX, LA5XGA, LU8EKC, NP2KW, OE1MBB, OE6IMD, OE7FMH, OK1NZJ, P29VKJ, RA3CQ, RK6CK, RU4UR, RX3AGC, SP1MHZ, ST2AR, T77C, TF3SG, TN5SN, TS8P, TX3D, UA4CC, UA4LU/3, VK7XX, VP2MDG, YB1ALL, YJ0MM and ZK3OU

QSLS RECEIVED VIA MAIL: 3V3S, 3Z80PZK, 5R8GZ, 5W0OU, 5W0YA, 6W/GM4FDM, 6Y9V, 8R1PY, 9K2F, 9V1SV, A61BK, A71EL, AP2DKH, BD1ISI, CN8KD, CT9/DL3KWR, E76C, EA1NL, EA1SAL, EA6SA, EJ6DX, FM1HN, GU4CHY, HJ8BCB, HR5/F2JD, HV0A, J28AA, J38XX, K4M, KH6/K3Y, LY2KM, OD5/DL6SN, OE10M, P29VJY, P43JB, PJ6/K4UEE, PY0FF, R1ANB, R1ANR/A, RA9LI/0, S79GM, ST2AR, T30KI, TI7XX, TX4T, V31QS, V63T, VK0/VK5ABN/MM, VK4SWE, VQ9LA, XV2RZ, YN2WW, YS1/W3MKT, Z21BB, Z36T, ZB2FK, ZK3OU, ZK3YA, ZP6CW and ZS6RJ

QSLS RECEIVED VIA THE BUREAU: 2D0NCG, 6W1RY, AO1WAP, CT8K, EA5KV, F4DPT, H2E, LZ01WFF, PT7GLC, RA9AU, SX1L, TA3/LZ1LF, TF/PD9DX, TT8PK, UA9CDV and V25V

SILENT KEYS..................

JT1BH - S. Surenjav, JT1BH, became Silent Key suddenly on May 12th at the age of 58.

HB9TL - Jakob Laib, HB9TL (VK6CTL), became a Silent Key on April 24th, at his 2nd home in Perth, West Australia, leaving his wife Marianne, two sons and a daughter. Jack, as he liked to be called, was licensed in 1956, became a passionate DXer and for many years held the position #23 among the worldwide Honor Roll #1 members. Unforgettable are his early DXpeditions to the Saudi Arabia/Kuwait Neutral Zone (now deleted) where he signed 9K3TL/NZ or together with his friend Erwin, HB9QR to the Cocos-Keeling and Christmas Islands. He was 82 years old.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of JT1BH and HB9TL.

TC3, TURKEY (WFF Op). Members of the Bulgarian (LZ) Fauna Flora Club have organized a WFF expedition to Turkish Nature Reserve Kuscenneti (TAFF-022) � Asiatic part of Turkey, and will be active as TC3WFF between May 26-30th. Activity will be on all bands. Prior to CQWW WPX CW Contest (May 29-30th), operations will be on SSB and the 30/17/12 meter bands. Only during the WPX Contest will you be able to work TC3WFF on 160, 80, 40, 20, 15 and 10 meters CW. QSL via LZ44WFF. More info is available on: http://www.qrz.com/db/lz44wff

TM6, FRANCE (Special Event). Arnault, F4GAJ, will use the special callsign TM6OVE between June 5-19th. Activity is to commemorate the "Overlord Operation" (the code name for the invasion of western Europe during World War II by Allied forces) on June 6th, 1944. QSL F4GAJ, direct or by the Bureau. For more info on the "Overlord Operation", see Wikipedia at:
http://en.wikipedia.org/wiki/Operation_Overlord

UPCOMING CQWW WPX CW CONTEST (May 29-30th) STATIONS.................

4L0A - Operator Andi, UU0JM, from Georgia, will be active as a Single-Op/All-Band/High-Power entry. QSL via LoTW.

B7P - Operators Terry/BA7NQ, Yang/BD7IXG, Shiyu/BD7KSF, Paul/BA7JS and possibly others will be active from China as a Multi-Single entry. QSL via BD7IXG.

EG8GCA - Operator Franky, EA8DA, will be active as a Single-Op/Low-Power entry. QSL via EA8TH. Activity is taking place during a Canary Day Celebration (May 30th) from Gran Canaria Island (AF-004).

KP2B - Operator Jaime, WP3A, will be active from St. Croix, Virgin Island, as a Single-Op/All-Band/Low-Power entry. QSL via EA7FTR.

KP3Z - Operator Felipe, NP4Z, will be active from Puerto Rico as a Single-Op/All-Band/High-Power entry. QSL via N4AO.

LX7I - Operators Andy/HB9CVQ, Will/DF4PD, Chris/DL7CS, Mike/DF3VM, Hubert/DJ8VH and Philippe/LX2A will be active as a Multi-2 entry. QSL via LX2A. Live Webcam is at: http://www.lx2a.com

P49Y - Operator Andy, AE6Y, will once again active as a Single-Op/All-Band/Low-Power entry. QSL via AE6Y.

RW2F - Members of the UA2 Contest Club from Kaliningrad will be active as a Multi-Multi entry. QSL via DK4VW.

V2, ANTIGUA & BARBUDA. After an 11 year absence, Darrell, AB2E, will be returning to activate V26E for the 2010 CQWW WPX CW Contest (May 29-30th) as Single-Op entry. He will possibly be active on the air from Thursday, May 27th through Monday, May 31st. Look for activity to be focused on the 30/17/12 meter bands and lower bands before and after the contest (all on CW). Darrell tells OPDX that "New QSLs will be ordered for the occasion, and all logs will be uploaded to LoTW upon my return." QSL direct via AB2E for any and all operations of V26E from 1993 to present.

V85, BRUNEI. Members of the GEMILANG Radio of Persatuan Gemilang Daerah Tutong will once again will be active on HF band with special callsign V84SGR (new edition of V8GRS) on a Field Day to commemorate the 5th anniversary of the inception of the Association on May 30-31st. The Beach on the Air (BOTA) station will be active on 1000z, May 30th, until 0400z May 31st, at the Seri Kenangan Beach in Tutong. V85SGR will be operating SSB and the Digital modes on 40/30/20/17/15 meters. QSL via V8MVE.

VOACAP GOES ONLINE <http://online.voacap.com>. Jari, OH6BG, informs OPDX: "I am glad to inform that making point-to-point HF propagation predictions is now easier than ever as VOACAP Online has been opened to the public. The service uses VOACAP (Voice of America Coverage Analysis Program) which is arguably one of the best HF prediction engines available on the market today.

VOACAP Online is free to all and makes using VOACAP a no-brainer. Just enter the coordinates of the transmitter and the receiver, and that's all. To find the coordinates, you can use the Google Maps based QTH Locator at: http://www.voacap.com/qth.html

The prediction is given as a 'circuit reliability' graph that shows the probability of achieving a CW-grade transmission quality between the transmitter and the receiver.

VOACAP Online is brought to you by Jari Perkiomaki/OH6BG, James Watson/HZ1JW and Juho Juopperi/OH8GLV."

VP2, MONTSERRAT (NA-103). Graham, M0AEP, will once again activate VP2MDD between June 14th and July 12th. Activity will be mainly on 6 meters, but also on HF bands, including 60 meters. He will use a TS480HX into a Carolina Windom (80-10m [incl. 60m], 5 element Eagle 50 MHz yagi on 18' boom and a 50 MHz half-wave vertical. QSL via M0AEP, by the Bureau or direct.

XU7, CAMBODIA. Laurent, F8ATM, will be active as XU7ATM from a Hill Side View Guest house in Sihanoukville between August 10-17th. Activity will be on the HF bands using SSB and RTTY. An online log search will be available at: http://www.clublog.org/logsearch/XU7ATM
QSL via F8ATM, by the Bureau or direct. For direct QSL request, please include a SAE and sufficient postage (IRC or 2 USDs). All QSOs will be uploaded to LoTW when he returns to France.

ZS8M, MARION ISLAND (Update). Pierre, ZS1HF, on Marion Island (AF-021), has been very active on 20 and especially 17 meters this past week. He has also been reported on 40 and 15 meters. Best times to watch are between 0630-1000z and various other times. Frequencies he has been on are: 7140, 14200-14225, 14243, 18150 and 21266 kHz.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8056601382944890376
X-Google-Thread: a4a23d5f63,c7b700139f65cc6a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1677 (May 26, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 25 May 2010 16:20:13 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 546
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <30122529468.20100525221625@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

X-Trace: reader1.panix.com 1274818813 12159 166.84.1.6 (25 May 2010 20:20:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 25 May 2010 20:20:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:669 rec.radio.amateur.misc:5170 rec.radio.info:1546

DXNL 1677 - May 26, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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E4 - PALESTINE

Antonio,EA5RM, and the "Tifariti Gang" (EA2RY, EA5FX, EA7AJR, EA7KW, F5CWU, F6ENO, F9IE, IN3ZNR and UT7CR) will show up as E4X working with at least three stations simultaneously in CW, SSB and RTTY on 160m-6m between May 28 and Jun 6. Their QSL manager will be EA5RM.
Updates and more information can be found on their website:
http://www.dxfriends.com/e4x
Following frequencies (in MHz) were announced for E4X:

BAND	CW	SSB	RTTY
6m	50.103	50.103	---
10m	28.024	28.495	28.080
12m	24.894	24.945	24.920

15m	21.024	21.295	21.080
17m	18.074	18.145	18.100
20m	14.024	14.195	14.080
30m	10.104	---	10.140
40m	7.004	7.056/7.180	7.035
80m	3.501	3.780	---
160m	1.824	1.845	---

EA8 - CANARY ISLANDS, AF-004

Celebrating the anniversary of the local autonomous Parliament's first session (in 1983) the Canary Islands Day is held every year on May 30. For this event eight special event stations will be activated from all inhabited islands of the archipelago on May 29/30:

EG8FTV from Fuerteventura
EG8GCA from Gran Canaria
EG8GOM from La Gomera
EG8GRA from La Graciosa
EG8HIE from El Hierro
EG8LPM from La Palma
EG8LZT from Lanzarote
EG8TFE from Teneriffa

Activities will take place in SSB, CW and digital modes on all bands.
The QSL manager for all callsigns is EA8TH.

FH - MAYOTTE ISLAND, AF-027

Lionel,F5PSL, is working in SSB on 80m-6m signing FH8ND from Mayotte (AF-027) between May 23 and Aug 15.
QSL direct or via bureau to F1OKV.

PJ2 - NETHERLAND ANTILLES, CURACAO, SA-006

Jim,PJ2/WI9WI (QSL via homecall), is working from Signal Point on Curacao (SA-006) from May 23 until Jun 2.
He also plans to join the CQ WPX CW Contest as PJ2T (QSL via N9AG).

SV - GREECE, EU-174

Laci,SV8/HA0HW, will be active from Thassos (EU-174, GIOTA: NAS-037, MIA: MG-124, WLOTA: LH-4186) between May 27 and Jun 7. He prefers working in CW on the WARC bands, 40m and 6m, but also in SSB/RTTY/PSK31 on all other bands. He will sign J48HW in the WPX CW Contest.
QSL cards should be sent via the HA bureau to his homecall.

TA - TURKEY

Members of the "LZ Flora Fauna Club" (LZ44WFF) will sign TC3WFF from the Kuscenneti national park (TAFF-022) from May 26-30. They will take part also in the upcoming WPX CW Contest signing TC3A in the Multi/2 category. They will also work in SSB and on the WARC bands before the contest. QSLs for both calls via LZ1ZF, NOT via the TA bureau!

TK - CORSICA, EU-014

Some members of the "Valle Brembana DX and Contest Team" (Fabio,IZ2GMT, Andrea,IZ2AJE, Diego,IW2MZX, Claudio,IK2AOO, and Enzo,IZ2GLU) will be QRV on 80m-10m signing TK9E from Corsica (EU-014) from May 26-31.
Their QSL manager is IZ2GLU. You can find more information at:

http://www.radioamatori.vallebrembana.org/vbdxc/Spedizioni/Corsica_2010/TK9E.htm

V2 - ANTIGUA AND BARBUDA, NA-100

Darrell,AB2E, is going to be active as V26E from Antigua (NA-100) from May 27-31. He will also take part in the WPX CW Contest (SOAB). Darrell will work in CW especially on the WARC and low bands before and after the contest. QSLs should be sent direct to his homecall or via LoTW.

V3 - BELIZE, NA-073

Mike,VE2XB, is working as V31XB from Caye Caulker (NA-073) in CW/SSB on all HF bands and 6m between May 25 and Jun 14. QSL via homecall.

V8 - BRUNEI

Several members of the "GEMILANG Radio of Persatuan Gemilang Daerah Tutong" will activate the special callsign V84SGR during a fieldday on Seri Kenangan Beach in Tutong on May 30/31. They will work in SSB and digital modes on 40m/30m/20m/17m/15m. QSLs via V8MVE.

YN - NICARAGUA

Once again Eric,K9GY, is visiting Octavio,YN2N, and will show up in CW on the WARC bands signing YN2GY from May 27-31. If you want to work him on the five classic bands listen for him in the CQ WPX CW Contest. QSLs via bureau, direct or LoTW to his homecall.

ZS8 - MARION AND PRINCE EDWARD ISLAND, AF-021

Pierre,ZS8M, who is working on Marion Island (AF-021) for one year, was very active during the last week especially on 20m and 17m from 0630-1000 UTC. He has been spotted on following frequencies:
7.140, 14.243, 14.200-14.225, 18.150 and 21.266 MHz.

CHINA, SPECIAL EVENT STATION

The Harbin Institute celebrates its 90th anniversary and the special event station BT90HIT will be QRV from Jun 1-10. QSL via BY2HIT.

FRANCE, SPECIAL EVENT STATION

The special event station TM24H is working in CW/SSB/PSK/RTTY on HF, VHF and 6m from the 78th edition of the legendary 24 Hours of Le Mans between May 30 and Jun 13. Special QSLs will be available as every year
The QSL manager is F6KFI, via bureau is ok.
More information online at: http://www.guillaumefrancoise.fr/TM24H

HUNGARY, SPECIAL EVENT STATION

The special event station HG30FHA celebrates the 30th anniversary of the first flight of the Hungarian astronaut Farkas Bertalan. The call is activated by the "MOM Radio Club" (HA5KFV) until Dec 31.
QSL via HA5KFV, LoTW is possible as well.

THE NETHERLANDS, SPECIAL EVENT STATION

Frans,PC2F, will activate the special callsign PC100AR from May 29 until Jun 26. This call stands for 100 years Alfa Romeo. Frans is collecting everything by Alfa Romeo and so it was clear for him to activate a special callsign for this anniversary. The QSLs will be printed after Jun 26 and can be requested via bureau or direct or eQSL.

DXCC: Once again you will have the possibility to use the DXCC field check at the ARRL booth on the HAM RADIO fair in Friedrichshafen.

SILENT KEY: The wellknown DXer and DXpeditioner Jakob Laib,HB9TL (VK6CTL), passed away on Apr 24, at the age of 82. Jakob was Honor Roll #1 member of the DXCC and among others he activated also the neutral zone (meanwhile deleted) in former years.

PIRATE: ZK3T was ative in CW in December 2009 and announced DK8JB as his QSL manager. After the first QSLs have arrived DK8JB states that he cannot answer those requests because this wwas the work of a pirate.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

May 29/30: CQ WPX Contest, CW

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-017, IT9, Stromboli: ID9/IT9EJP, ID9/IT9ZIR, ID9/IT9ZZO, ID9/IW9FRB and ID9/IW9HSK will activate Stromboli (IIA ME-016) in SSB, RTTY and PSK on 80m-6m from May 29 until Jun 2. QSLs via homecalls (direct/bureau).

EU-028, I, Elba: Paolo,IA5/IK2MLS, will spend his holidays here from May 30 until Jun 4. Expect some activities in holiday style.

EU-124, GW/MW, Welsh Coastal Islands: Adrian,M3TVF, Mark,M0MTT, and Adrian,MW0ZEN, will sign GB0FHI from Flatholm Island from May 28-31. QSL via M3TVF.

EU-125, OZ, Jylland West Group: Tom,OZ/DL4VM, is working in CW and PSK on 40m/30m/15m/6m from Fano Island (aka Fanoe, DIA NS-00, OZFF-004) from May 29 until Jun 12. He will work with 20 watts and a dipole. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

GB0FHI	LH 0007	Flatholm	May 28-31

Following lighthouses were added to the WLOTA list recently:

LH 4627	SM2	Farstuggrunden
LH 2750	DL	Tegeler Plate

LH 2751	LA	Hornoya
LH 2773	OZ	Lolland
LH 2776	YB0-3	Payung Besar
LH 2778	DL	Belum. Range Rear
LH 2779	VE2	Ile aux Coudres
LH 2818	YB0-3	Karang Jong
LH 2820	OZ	Laeso Rende
LH 2925	DL	Balje. Richtfeuer F.R.
LH 3092	YB0-3	Gosong Dapur
LH 3117	OZ	Hals Barre
LH 3984	VE2	Grand Batture Island
LH 3083	SM2	Vitfagelranrtan
LH 4364	SM2	Larsgrundet

Bandspots of the last 7 days

40m

OH0/PA0VHA	7.041	0732Z	via PA0VHA (B)
OH0/PB5A	7.015	1956Z	via PB5A (B)
TC07DX	7.012	2256Z	AS-115, via OK2GZ (B)
3A2MD	7.014	1836Z	(B)
6W/LA7XK	7.006	2229Z	via LA7XK (B)

30m

J28AA	10.103	1822Z	via K2PF (B)
OH0/PA2A	10.114	2058Z	EU-002, via PA2A (B)
OH0/PA0ALK	10.105	0829Z	EU-002, via PA0ALK (B)
OH0/PB5A	10.118	0752Z	EU-002, via PB5A (B)
SV5/DL3DRN	10.105	0533Z	EU-001, via DL3DRN (B)
TC07DX	10.108	2019Z	AS-115, via OK2GZ (B)
TC2010CCA	10.115	2112Z	see QRZ.com
TK/DJ6OZ	10.107	0728Z	via DJ6OZ (B)
TL0A	10.105	1825Z	(B)
ZS6W	10.107	2045Z	

20m

CQ72LHP	14.195	0735Z	via CT2HTN (B)
DJ4ET/p	14.260	2023Z	EU-127
HI3/AD7GW	14.247	2153Z	
LA1EOA/p	14.260	0549Z	EU-036, via LA1EOA
OH0/PA3BAG	14.245	0743Z	EU-002, via PA0BAG (B)
OH0/PB5A	14.038	0927Z	via PB5A (B)
OH0/SM4FZW	14.086	1553Z	RTTY, via SM4FZW
OZ/LA9SN/p	14.030	1157Z	EU-088, via LA9SN (B)
OZ/LA9SN/p	14.260	1102Z	EU-088, via LA9SN (B)
OZ/PA7PA	14.250	0738Z	EU-172, via PA7PA (B)
TC07DX	14.274	2028Z	AS-115, via OK2GZ (B)
TC07DX	14.007	2218Z	AS-115, via OK2GZ (B)
TC1HLH	14.257	0940Z	via TA1HZ (B)
TC1919ATA	14.240	1112Z	via TA6P (B)
6W/LA7XK	14.072	0830Z	PSK, via LA7XK (B)
6W/LA7XK	14.190	1602Z	via LA7XK (B)

7S6W	14.261	1619Z	EU-043, via SM6WET (B)
7U3GDW	14.019	1848Z	via EA5FL (B)
7X2ARA	14.082	1127Z	RTTY (B)
9U2T	14.195	0726Z	via ON4LN (B)
9U4T	14.190	2013Z	via ON4FG (B), eQSL

17m

D2AK	18.133	1820Z	via G7COD (d)
FS/N4ECW/p	18.126	2215Z	via N4ECW (d), eQSL
J5V	18.104	1840Z	RTTY, via JA1PBV (B)
OH0/PA0VHA	18.104	1448Z	RTTY via PA0VHA (B)
OH0/PA2A	18.095	1115Z	EU-002, via PA2A (B)
SV5/DL3DRN	18.075	1438Z	EU-001, via DL3DRN (B)
TL0A	18.070	0715Z	RTTY, (d)
VP5/PY2WAS	18.074	1938Z	via PY2WAS (B)
9H3TK	18.102	0852Z	EU-023, via SQ5NWA (B)

15m

OH0/PA0VHA	21.084	1938Z	RTTY, via PA0VHA (B)
OH0/SM4FZW	21.085	0954Z	RTTY, via SM4FZW

12m

OH0/PA2A	24.920	0622Z	EU-002, via PA2A (B)
OH0/PA0ALK	24.895	1942Z	EU-002, via PA0ALK (B)

10m

A61BK	28.505	0901Z	via NI5DX (d)
OH0/PA0ALK	28.008	1820Z	EU-002, via PA0ALK (B)
OH0/PA3BAG	28.455	1854Z	EU-002, via PA0BAG (B)
PP5EG	28.482	1916Z	SA-026, via K3IRV (B)
PU5VOZ	28.475	1929Z	(B)
PY2DY	28.490	1954Z	
U1BD	28.506	1900Z	

6m

CN8KD	50.102	1556Z	via EA5XX (B)
SV9CJO	50.160	1710Z	(B), (L)
ZC4VJ	50.094	1244Z	(L), (d)
9H1JL	50.130	1618Z	(d), eQSL
9H3TK	50.197	1618Z	EU-023, via SQ5NWA (B)
9H4DX	50.140	1618Z	(d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL

20May-02Jun	3C0C	1676	
-31May	3G3ITU	1676	
01May-31Dec	3H100TW	1674	
-30Jun	3Z0FCH	1658	
-31Dec	3Z0RADIO	1657	
-31Dec	4A1B	1656	
May	4U10NPT	1673	
-May	5X7JD	1662	
-Apr/12	5Z4RH ?	1674	
18May-26May	6W/LA9DL	1676	
28Apr-30Jun	8J1P..	1673	
01May-13Jun	8J2SEA	1674	
2010	8P55AW	1668	
23May-04Jun	8Q7AT	1676	
-31Dec	9A500AA	1656	
SOON	9Q1EK	1669	

-Aug/11	A92IO	1663	
01Jun-10Jun	BT90HIT	1677	*
25May-30May	CT3/DJ2YE	1676	
-May/11	D2AK	1675	
-Apr/11	D2QR	1675	
-May	DQ11APOLLO	1634	
-31Dec	DR2010L..	1660	
-Jan/11	DT8A	1652	
28May-06Jun	E4X	1677	*
29May/30May	EG8FTV..	1677	*
23May-15Aug	FH8ND	1677	*
-Aug/11	FO8RZ	1636	

28May-31May	GB0FHI	1677	*
30Apr-27May	GB10GKA	1673	
-31Dec	HA2010S	1659	
-30Jun	HF2010WECK	1672	
-31Dec	HG30FHA	1677	*
30May-04Jun	IA5/IK2MLS	1677	*
29May-02Jun	ID9/IT9EJP..	1677	*
15Mar-31Dec	IR1C	1667	
-30Jun	IR9ITALY	1676	
22May-06Jun	IR0LVC	1676	
25May-02Jun	JT9YW	1676	
17Nov-01Dec	KH5	1674	
-Dec	KH9/WA2YUN	1568/1655	

-31Dec	LM50NRK	1659	
-31May	LZ2010KM	1675	
-Jun	OA/OE3NHW	1673	
-Dec	OD5/DL6SN	1665	
15May-28May	OH0/PA2A..	1675	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
21May-02Jun	OZ/DB5YW	1676	
29May-12Jun	OZ/DL4VM	1677	*

-Jun	P29VAA	1654	
29May-26Jun	PC100AR	1677	*
01May-28May	PC600P	1657	
01Sep-28Sep	PC600P	1657	
23May-02Jun	PJ2/WI9WI	1677	*
25May-31May	PJ4/K4BAI	1676	
-Dec	R1ANP	1654	
27May-07Jun	SV8/HA0HW	1677	*
22May-01Jun	T31X & T31UR	1675	
NOW	T88CF	1674	
26May-30May	TC3WFF	1677	*
26May-31May	TK9E	1677	*
13May-26May	TL0A & Gast OP	1675	
30May-13Jun	TM24H	1677	*
-2011/12	TN5SN	1585/1591	
10Apr-10Jun	TT8PK	1670	

-30Nov	UP25F	1675	
27May-31May	V26E	1677	*
25May-14Jun	V31XB	1677	*
30May/31May	V84SGR	1677	*
May -Aug	VK0/ZL4DB	1675	
-Oct	VK100WIA	1673	
24May-31May	VK9LL	1676	
-Jun	VK9WBM	1653	
09Apr-09Aug	VQ9JC	1670	

15May-09Jun	XV2W	1675	
27May-31May	YN2GY	1677	*
-31Dec	YR5EPC	1660	
-31May	YU140Z	1666	
02Jun-06Jun	ZK3X	1675	
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Apr/11	ZS8M	1674	

* = new or updated
.. = and other calls

QSL information
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CU3DX	via CU3EJ (B)
D9K	via DS4NYE (B)
DT0IP/2	via 6K2EJJ (B)
EI/SQ8JIZ	via SQ8JIZ (B)
EI/US6IK	via US6IK
EV9WFF	via EW4DX
GB4GP	via M0DOL (B), eQSL
H44WG	via DL2AWG (B)
HB0/DL1TS	via DL1TS (B)
II2TRE	via IQ2DN (B), eQSL
IQ6CC	via IZ4SUC (B)

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J5IFD      via JA1IFD
L60DK      via LW4EF (d)
LS8YE      via EA7FTR (B)
OA6/OE3NHW via OE3NHW (B)
OH0/PA2A   via PA2A
OH0/PA3ALK via PA3ALK
OH0/PA3BAG via PA3BAG (B)
OH0/PA0VHA via PA0VHA (B)
OH0/PB5A   via PB5A (B)
OP0J       via ON4CJK (B)
OZ/PA1H    via PA1H (B)
RP1CMB     via RN1CX
RP1ZZ      via UA1ZZ
RP3LPM     via RZ3LC
RP0W       via UA0WAB
RP0ZKD     via UA0ZS (d)
RZ4HZW     via RX4HJ
SN0FGR     via SP6OPZ (B)
SN0FO      via SP6OPZ (B)
SN0ISS     via SP9ZHQ (B) or SP9BGS (B)
SN04OOW    via SP3ZAB (B)
SO2010CY   via SP1GPI (B)
SO0CHOPIN  via SP2FAP (B)
SP33ADS    via SP5PSL (B)
SP65KLS    via SP2PHA (B)
SV5/SV8FMY via SV8FMY (B)
T7/PA2CHR  via PA2CHR
TA1/KF5EYY via IZ8CCW (d)
TA3/DJ4HO  via DJ4HO (B)
TC91ATA    via TA1KB
TC1919ATA  via TA6P (B)
TC3DEU     via TA3BN (B)
TC07DX     via OK2GZ (B)
TK/DJ6OZ   via DJ6OZ (B)
TM5KD      via F5KKD (B)
TM70D      via F6KMB (B)
UP25F      via IK2QPR (B)
UP65C      via UN5C
UP65CAD    via UN7CAD (B)
UP65CH     via UN7CH
UP65CJ     via UN7CJ
UP65ECE    via UN7ECE
UP65ECN    via UN7ECN
UP65GAE    via UN6GAE
UP65GC     via UN8GC (B)
UP65GD     via UN6GD
UP65GFJ    via UN7GFJ
UP65GG     via UN9GG (B)
UP65GK     via UN7GK
UP65GKB    via UN9GKB (B)
UP65GL     via UN0GL
UP65GN     via UN0GN (d)
UP65GQ     via UN7GQ
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UP65GS via UN7GS (B)
UP65GU via UN0GU
UP65GW via UN9GW
UP65GX via UN3GX (B), (L), eQSL
UP65GZ via UN8GZ
UP65IP via UN8LWZ (d)
UP65KI via UN7FWW
UP65KM via UN7FWL
UP65LB via UN8LWF
UP65P via UO6P
UP65PM via UN6LN (B)
UP65POBEDA via UN1HQ (B)
UP65QC via UN6QC
UP65QCC via UN7QCC (B)
UP65RK via UN1BZZ
UP65V via UN7EX
UP65Z via UN1BZZ
W6D via WA6MHZ
W7SW via W3HNK (d)
4T4T via PY2DX (d)
7S6W via SM6WET (B)
7U3GDW via EA5FL (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: A61BK (NI5DX), ST2AR (S53R), VU2NKS, ZS2DL (NI5DX)

QSLs arrived bureau: A45WD (YO9HP), CQ2I, CQ7P (CT1ILT), DP1POL (DL1ZBO), CT3KY, DR09ANT (DL5MHQ), SU1KM (DK7YY), 4K9W (DL6KVA), ZV75LABRE (PT2AA), 5N0OCH (DL3OCH), 7O1YGF (DJ3XD)

Extended 40m band in Kenya

The "Communications Commission of Kenya" allocated the band segment 7.100 to 7.200 MHz to amateur radio as of now.

CQ WPX Contest 2010 (CW) - Further announcements

The CQ WPX Contest in CW will take place on the weekend of May 29/30. The activities should be listed here if not announced elsewhere:

Call	Category	QSL route
B7P	multi/single	BD7IXG
CQ3L	multi/?	DJ6QT
E20YLM/4	SOAB LP	E20YLM
E21EIC	SOAB HP	RAST bureau

EE2W	multi/single	EB2BXL
EF8E	SOAB	EA8AY
EF8M	SOAB HP	UA3DX
EG8GCA	SOAB LP	EA8TH
HS8JYX	SOAB LP	LoTW, eQSL
IU9T	multi/single	IT9ESW
KP2B	SOAB LP	EA7FTR
KP3Z	SOAB HP	N4AO
LS1D	multi/single	LW9EOC
LX7I	multi/2	LX2A
LY7A	multi/multi	LY2ZO
OG0Z	SOSB	W0MM
OH0J	SOSB 10m	OH1RX
OP4K	multi/single	ON4JZ
P49Y	SOAB LP	AE6Y
PJ2T	SOAB HP	N9AG
PJ4A	SOAB	K4BAI
RW2F	multi/multi	DK4VW
S65Q	n.a.	9V1QQ
ST2AR	SOAB	S53R
TA2LM	SOSB	TA2LM
UU7J	multi/?	UU0JM
V26E	SOAB HP	AB2E (direct)
VQ90JC	SOAB	ND9M
YN2GY	n.a.	K9GY or LoTW
ZS9X	SOSB	LoTW
ZW5B	multi/multi	K3IRV
4L0A	SOAB	LoTW

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF5UG, DF6EX (WINQSL), DH4PSG, DJ5AV, DK7YY, DK8JB, DL1SBF, DL4VM, DL7VOA, F6AJA & Les Nouvelles DX HA0HW, NG3K, W1AW, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

```
From -7188974666346972б1
X-Google-Thread: 11480d,4daef58b527643fd,start
X-Google-NewGroupId: yes
X-Google-Thread: 107ada,4daef58b527643fd,start
X-Google-NewGroupId: yes
X-Google-Thread: 10b9c8,4daef58b527643fd,start
X-Google-NewGroupId: yes
X-Google-Attributes:
gid7221ecd0f7,gida3e752f117,gida4a23d5f63,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news3.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!198.186.194.247.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: The ARRL Contest Update for May 26, 2010
Followup-To: rec.radio.amateur.dx
Date: Wed, 26 May 2010 01:22:26 EDT
Organization: American Radio Relay League
Lines: 591
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20100526042532.15EC3255EB@bmail.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="utf-8"
X-Trace: reader1.panix.com 1274851346 11660 166.84.1.6 (26 May 2010 05:22:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 26 May 2010 05:22:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:624 rec.radio.amateur.misc:4918
rec.radio.info:1469
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The ARRL Contest Update

Published by the American Radio Relay League

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May 26, 2010

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Ditmania - WPX CW
- WRTC-2010 Competition For the Rest of Us
- Pileup Competition Winners
- Winning Above 50 MHz
- Expanded ARRL Contest Results
- Remotes and RFI - Two New Books
- Fabric Antenna Fun
- Ham Radio Homecoming

NEW HF OPERATORS - THINGS TO DO

If you had a good time with the WPX SSB contest in late March, why not give its Morse equivalent a try? Everything is exactly the same - exchange a signal report and serial number. You can enjoy the late spring DX propagation, too!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

Bob W5OV corrected my reference from "goonie birds" to "goonie boxes" referring to Gonset radios. I guess I fell into that booby trap by winging it. And I omitted noting that Jim K1TN was the founder of the DX Bulletin and was its editor from 1979 through 1986, the years of the set of bulletins donated to the ARRL. Jim sold the newsletter to VP2ML in 1986, who published another 500 issues before his death in 1999. If any reader has a set of the VP2ML-published newsletters, the ARRL would be glad to complete their collection.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

May 29-30

- CQ WW WPX Contest--CW
- QRP ARCI Hootowl Sprint--CW (May 30)
- MI QRP Memorial Day CW Sprint (May 31)

June 5-6

- SEANET Contest

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

The WRTC-2010 Committee <http://wrtc2010.ru/> has announced a competition for those of us who will be filling the logs of the WRTC-2010 competitors from home. There will special trophies, plaques, T-shirts, and certificates for working the WRTC stations that will be using the distinctive call signs block R30A - R39Z. You'll need to send your log to the committee as soon as the contest is over - that will help to make log checking as thorough as possible. The committee also asks that you be ready to QSY to another band when requested by a WRTC station as that is an important source of QSO points for them!

The Contest Club of Finland (CCF)'s PDF magazine Pileup!, issue 14(2), is now available for downloading <http://www.contestclubfinland.com/CCF/>. The theme of the issue is "Low-Cost Contesting" - a useful and timely subject for the post-Hamvention timeframe! (Thanks, Pileup! Editor, Ilkka OH1WZ)

AMSAT reports in weekly bulletin ANS-136 that on May 17 Japan's Space Agency JAXA plans to launch its Planet-C Venus Climate Orbiter "AKATSUKI" mission to Venus. Also aboard the rocket will be UNITEC-1 <http://sites.google.com/site/unitec1ops/amservice>, a 15 kg, 35cm cubed nano-satellite developed by twenty-two universities and colleges of UNISEC (University Space Engineering Consortium). This will be the first university satellite to pass beyond lunar orbit and they will be depending on amateurs - such as the expert VHF+ contesters - to receive the microwave downlink signals. The team has created an Amateur Radio forum <http://sites.google.com/site/unitec1ops/amservice> that will evolve into a site for the latest information as well as provide a path to upload received data. They'll be using a special version of SPECTRAN software that can be downloaded from Alberto I2PHD's weak-signal operating Web site <http://www.weaksignals.com/>.

Using Internet mapping software enables some pretty interesting applications. Here's a mapper <http://hams.mapmash.com/hammap.php> from KE6UZM for finding the local hams by grid square, Zip code, or call sign. (Thanks, Alan KB7MBI)

Jari OH6BG writes to let us all know that VOACAP (Voice of America Coverage Analysis Program) Online <http://online.voacap.com/> has been opened to the public. VOACAP is a well-known HF propagation prediction program. The online package uses a QTH locator based on Google Maps. The prediction is given as a color-coded "circuit reliability" graph showing the probability of achieving a CW-grade transmission quality between the transmitter and the receiver. VOACAP Online was developed by Jari OH6BG, James KZ1JW, and Juho OH8GLV.

More from the Flying Finns as the soft launch of the new DX Summit <http://www.dxsummit.fi/> was opened to all users on May 15. With additional capacity now in place, the team is seeking new application ideas via a discussion forum with the software gurus of Radio Arcala <http://www.radioarcala.com/>. (Thanks, Jarmo OH2BN)

Don VE3XD informs Contest Update that the Web site for Contest Club Ontario can now be found using the new URL of www.va3cco.com <http://www.va3cco.com/>.

In the 19 May issue of the Daily DX <http://dailydx.com/>, Al WA3GFM describes how to purchase IRCs directly from the USPS Web site <http://www.usps.com/>. On the home page, enter "international reply coupons" in the search window. The first link returned should be page to order IRCs.

Do you know someone whose subscription to this newsletter has suddenly "gone missing"? It may be due to a problem with their ARRL Member Options. Here's an easy way to restore your subscriptions for any ARRL email publication:
1) Log on to the Web site <http://arrl.org/> and click "Edit Your Profile"

2) Click "Edit Email Subscriptions"
3) Clear the ARRL Contest Update check-box
4) Click "Save"
5) Check the ARRL Contest Update check-box
6) Click "Save"

In the "End Of An Era Department", Ken K1EA officially declares CT development for DOS "dead". The required elements to maintain that code are long-gone. A tip of the Contest Update cap acknowledges a program that really did change the world of contesting. Remember your first contest on computer? No more cramped hands and scribbled log sheets. Logs ready for submitting within minutes instead of weeks. Actual scoring during the contest! Technology may have bypassed CT for DOS, but like the first word processor, it seeded the future. Thanks, Ken!

Dayton Hamvention Items

The 30th running of the Kansas City DX Club's CW Pileup Competition <http://www.kcdxclub.com/> was a hit again this year, filling the hospitality suite with cheers and jeers until the wee hours of Sunday morning. When the last of the 99 scores were tallied, the winners were K1VR, K4BAI, W9WI, K1TO and YT6W tied with VE3DZ for fifth. (That should have provoked a refrain of "99 listings of calls on the wall, 99 listings of calls..." but it did not for reasons unclear to your editor.) The call signs used by K0VXU were a historical set based on the 1932-1938 logs of long-time KC DX Club member and recent Silent Key, W0JM. There were some seriously interesting calls in the log!

The two newest CQ Contest Hall of Fame members, Larry Weaver N6TW and Don Hill AA5AU, were formally inducted at the Dayton Contest Dinner, attended by more than 400 from around the world. Congratulations to these deserving fellows!

The four excellent papers that were presented during the sometimes-standing-room-only Hamvention Antenna Forum are now online <http://www.k3lr.com/> courtesy of K5TR and K8CX. In fact, you can find the Antenna Forum presentations back to 2004 at that Web page. (Thanks, Antenna Forum Coordinator, Tim K3LR)

One of my must-acquire stops was consummated this year as I carted home some of Gerry WB6IVF's chocolate espresso bars. Gerry's company, The Unseen Bean <http://www.theunseenbean.com/>, produces not only great coffee, but a 72% bittersweet chocolate bar with fresh-roasted Malawi coffee, too. Combining ham radio, dark chocolate, and java is a hit in my book!

I'm really enjoying my pair of "graphic novelettes" featuring Dash! The Dog-faced Ham <http://dashtoons.com> by Jeff K1NSS. They capture quite well the heady days of discovering and entering ham radio in ways familiar to many of us and with a modern graphic style.

Hendricks QRP Kits <http://www.qrpkits.com/index.html> had a couple of really nice new transceiver kits available by designers KD1JV (a dual-band kit) and N7VE (a single-bander). These guys really know how to pack the performance of "eight great tomatoes in a tiny, little can!"

Web Site of the Week - How is your personal frequency response? Ken WO1N reports that the High Frequency Response and Hearing Test <http://www.audiodesignline.com/showArticle.jhtml?articleID=224900358> shows that he's "still good up to 13 kHz" and he suggests that such an evaluation "might be of interest to us contesters that frequently punish our hearing for 48 hours at a time."

WORD TO THE WISE

The Right Height - In a Field Day Q&A session at this past week's Contest University, when asked about what power level was appropriate for a competitive Field Day entry, I liked Frank W3LPL's answer far better than mine ("More"). Frank pointed out that even a 100-watt station could make winning numbers of QSOs with an efficient antenna at the right height - plan ahead!

==> SIGHTS AND SOUNDS

By the time this edition has been emailed, QST's "World Above 50 MHz" columnist and Grid Pirates contest team member, Gene W3ZZ, will have presented a Potomac Valley Radio Club <http://www.pvrc.org/> (PVRC) Webinar entitled: "VHF Contesting: What to do and How to Win". You can view this Webinar after the fact by clicking "Recorded Webinars" on the PVRC home page.

What can you do with a used cellular monopole? Why, make it into a sculpture <http://www.usedtowers.com/MONOPOLE%20ART/MONOPOLE%20ART.htm>, of course! (Thanks, Ralph K9ZO)

The Web site There, I Fixed It <http://thereifixedit.com> should probably be in the Technical Section, but the potential for amusement was just too good. The real question is, "How Many Of These Could Have Been Taken In Your Shack?" Once browsing, plan on a long stay, punctuated by outbursts of laughter, then self-recognition! (Thanks, Jim Foley)

I had a great time at Dayton this year, blogging <http://www.arrl.org/ham-zero-dayton-blog-by-ward-silver-n0ax> away for the ARRL and beating feet through every mile of the hamfest. Thanks to the Hamvention <http://hamvention.com/> staff for putting on another great show - one visible and welcome addition was Rest Stations at strategic intervals in the flea markets. They seemed to be in constant use! Along with the blog photos, I hope you enjoy some of the extra photos in this issue from my Hamvention Holiday!

==> RESULTS AND RECORDS

ARRL Contest Branch Manager, Sean KX9X, reports that the full online package <http://www.arrl.org/contest-results-articles> including log-checking reports (LCRs) is released (or about to be released) for the 2009 160 Meter and 10 Meter contests and the 2010 RTTY Roundup and Jan VHF Sweepstakes up now and 2009 10 Meter contests. Plaques and certificates for the 2009 June VHF QSO Party are out the door on their way to your mailbox. In fact, a new Contest Awards Processing Status <http://www.arrl.org/plaques-and-certificates> page is available on the Web site to keep you up to date.

In IARU HF Championship news, the DARC response to log-padding allegations has been posted on the interim ARRL Contest Branch blog <http://kx9x.wordpress.com/>. The ARRL is continuing to work on this issue.

The online CQ WPX score database <http://www.cqwpx.com/score_db.htm> now includes the complete results from 30 years of the WPX CW Contest (1979 - 2009). Thanks to SP5UAF, LB1G, K1ZR, N5IE, and W4AU for their work to type in the last six years of scores. Enter your call sign into the search box to see your personal results. If you do find an error, send a note to WPX Contest Director, Randy K5ZD <k5zd@cqwpx.com>. While you're there, you should take a peek at the records and participation to get ready for this weekend's WPX CW contest.

Rick K6VVA (a.k.a. "The Locust" for his effect on a station's stock of comestibles) has created a couple of prizes waiting to be claimed for setting the following records during a single NS Ladder <http://www.ncccsprint.com/> event during 2010:

- The Locust X-Prize - for the first operator to score 3,000 points
- The Locust Y-Prize - for the first operator to bag 50 mults

The more we participate, the more reachable those achievements!

For those who took part in the 2009 LZ DX Contest <http://lzdx.bfra.org/results2009en.html>, Wally LZ2CJ reports that the results are now available on-line.

The preliminary results of the January 2010 NAQP CW Contest <http://www.ncjweb.com/naqpcwprelim.php> are now available. Please let NAQP Manager Bruce, WA7BNM <bhorn@hornucopia.com> know as soon as possible of any problems. SSB preliminary results will be posted within a week.

Tack JE1CKA reports that he has uploaded the 2009 JIDX Phone contest results <http://jidx.org/jidx2009ph.html> to the JIDX home page.

OPERATING TIP

Hold Your Fire - If you aren't blessed with an awesome and powerful signal, getting through the pileups quickly takes more than just blasting away. Little Pistols can sometimes pick off their larger caliber competition by holding off a half-second or two before sending their call. While all the other 20-over-9 four-character calls mash themselves into AGC-bending mush, you wait, then slip your call out there in the clear when the Big Noise stops.

==> TECHNICAL TOPICS AND INFORMATION

Two new books <http://www.arrl.org/news/two-new-books-available-from-arrl> of interest to the contest community have been released by the ARRL - WB8IMY's Remote Operating for Amateur Radio and a new edition of the ARRL RFI Book. It's interesting that the first topic (remote stations) is somewhat driven by considerations of the second (RFI). Nevertheless, both supply good information of use to more and more of us every day.

Here's Lynn N7CFO's solution to a common problem -hook-and-loop tape with adhesive that gives up at high-temperatures, leaving a big sticky mess. Coil-n-wrap <http://www.coilnwrap.com/more/hightemp.htm> tape has a high-temperature adhesive that will hold up even on your dashboard in the Texas sun. Rovers may want to give this product a try!

Making SSB intermodulation distortion measurements <http://w4neq.com/pdf/ssb_im.pdf> is addressed in this classic Motorola paper, Engineering Bulletin EB-38 by Helge Granberg. (Thanks, Martin W2RWJ)

Larry N6NC adds a clarification about the suggestion to avoid galling by mixing grades of stainless steel fasteners. "The design and failure strengths of fasteners are calculated assuming the same alloy strength. If you use softer alloy parts with harder alloy parts, you are just asking for trouble as the harder parts under stress will strip out the softer parts before either reaches failure strength." So it may not be a good trade-off (galling vs strength) to mix parts in a high-stress application. In that case, use an anti-sieze compound as recommended originally.

In case you're a bit of a mathophile, you'll want to browse the new National Institute of Standards "Handbook of Mathematical Functions <http://www.nist.gov/itl/math/math_051110.cfm>". It's freely available online and includes a lot of graphics that the text it replaces couldn't provide.

Here's something you needed to know - the German term for open-wire feed line is "Huehner-Leiter" ("chicken ladder").

The term "Windom" is applied to all sorts of off-center-fed antennas, but how about taking a look at the original? The original article from Loren Windom can be retrieved from the QST archives <http://www.arrl.org/arrl-periodicals-archive-search> in the September 1929 issue of QST (and reprinted in December 1966) and is entitled "Notes on Ethereal Adornments," sub-titled "Practical Design Data for Single-Wire-Fed Hertz Antenna." (Thanks, Paul W9AC)

Gene AD3F reminds us at the beginning of antenna and tower season of the QST article, "Install a House-Bracketed Tower -- The Right Way."

It's in the August 1996 issue on page 35 - another plum to be pulled from the QST archives <http://www.arrl.org/arrl-periodicals-archive-search>. Since doing things the wrong way can damage the house, this might be a good read before designing your installation!

Here's an antenna you can roll up and stash between hilltop stops. Take a look at Diana KC2UHB's <http://blog.makezine.com/archive/author/diana_eng/> Make Online how-to article on building a dual-band VHF/UHF Yagi <http://blog.makezine.com/archive/2010/05/collapsible_fabric_yagi_antenna.html> using fabric and Nylon webbing to hold metal rods and tubes in place. The idea is similar to collapsible kites and could easily be extended to a two-element 6 meter Yagi. Diana has published lots of how-to's on the site.

ARRL Handbook contributor, Ron N0IVN, has an article on velocity of propagation published in the March 2010 online issue of Communications Technology <http://www.cable360.net/ct/sections/columns/bullpen/40153.html> magazine.

Tektronix is pretty much synonymous with "oscilloscope". Test equipment aficionados around the world will be pleased to learn of the Tektronix Museum <http://vintagetek.org/>. One of the founders is long-time contester, Stan W7NI, who has amassed a second-to-none collection of Tektronix equipment. Check out this interview <http://www.opb.org/programs/oregonexperience/programs/29-The-Spirit-of-Tek/video_galleries/9> with Stan! (Thanks, Tree N6TR)

Chip K7JA notes that Lubriplate low-temperature grease is outstanding for re-lubricating rotators if their bearings have seized up because the grease has lost viscosity in very cold weather.

Technical Web Site of the Week - Happy 50th Birthday to the LASER <http://www.press.uchicago.edu/Misc/Chicago/284158_townes.html>! What was once a lab-only device now costs nearly nothing and appears nearly everywhere. Zap!

==> CONVERSATION

Ham Radio Homecoming

Beginning with the 2010 ARRL November Sweepstakes, the prohibition against alumni operating at a School Club station has been repealed! The goal is to get more school clubs active for Sweepstakes and on HF. Sweepstakes is just a little over five months away - the first and third weekends of November! What are your plans? Wouldn't it be nice to hear the call sign of your alma mater ringing out in the middle of the Sweepstakes exchange? Sure it would!

Entering Sweepstakes in the Multioperator category was once a staple of the fall semester's competitive atmosphere, but many high-school and collegiate clubs have fallen silent or nearly so over the past decades. Your school club might be interested in hosting an alumnus or two - why not contact them? If the club station has been inactive in recent years, this would be a good way to help get activity jump-started again. To get the juices flowing, challenge a nearby club or try to beat a score from days gone by.

If you want to help put the S back in SS, the station must be on-campus or on University property. If no such station is available, a local station may be used this year with the approval of the club trustee. Otherwise, there are no limits on alumni participation. Take advantage of a wonderful opportunity to help with a work party or string up some antennas. You can have fun and be a contesting Elmer at the same time - the goal of the rule change. Make it a priority to involve as many of the club members as possible, not to create the Alumni Nostalgia QSO Party.

Check out the School Club records <http://www.arrl.org/contest-records> on the ARRL Contest Branch Web page. There might be some "low-hanging fruit" to be picked...for a while, that is. While you're working up a plan, check out WM5R's Collegiate Championship <http://www.collegiatechampionship.org/> Web page and two-contest scoring system. If you are really motivated, the ARRL Contest Branch is looking for a volunteer to go through the records for the Multioperator and School Club categories and organize them by NCAA and NAIA Conferences. What is the NCAA Big Ten record for CW SS? How about the NAIA Sunrise Conference record for SS Phone?

The energy and goodwill of alumni across the US and Canada can help return vitality to a category that should be a hotbed of activity in the November Sweepstakes. Why not contact your club and see if there is an opening in Sweepstakes 101? For more information and questions about participating, contact Sweepstakes Manager, Dan Street K1TO <k1to@arrl.net> or ARRL Contest Branch manager, Sean Kutzko KX9X. <kx9x@arrl.org>

==> CONTESTS

26 May through 8 June 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CQ WW WPX Contest--CW, from May 29, 0000Z to May 30, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial. Logs due: Jun 27. Rules <http://www.cqwpx.com/>

QRP ARCI Hootowl Sprint--CW, from May 30, 8 PM to May 30, Midnight.

Bands (MHz): 3.5-28. Exchange: RST, S/P/C QRP number or power. Logs due: Jun 30. Rules <http://www.qrparci.org/>

MI QRP Memorial Day CW Sprint--CW, from May 31, 2300Z to Jun 1, 0300Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, MI QRP number or power. Logs due: 30 days. Rules <http://www.miqrp.org/>

SEANET Contest--Phone, CW, Digital, from Jun 5, 1200Z to Jun 6, 1200Z. Bands (MHz): 3.5-28. Frequencies (MHz): CW--3.525, 7.025, 14.025, 21.025, 28.025; SSB--3.540/3.790, 7.090, 14.320, 21.320, 28.320. Exchange: RS(T), serial. Logs due: Jul 31. Rules <http://www.sabah.net.my/seanet/the_contest.htm>

VHF+ CONTESTS

No VHF+ contests are scheduled.

==> LOG DUE DATES

26 May through 8 June 2010

May 26 - Helvetia Contest, email logs to: contest@uska.ch, paper logs and diskettes to: Dominik Bugmann, HB9CZF, Im Geeren 27a, 8112 Otelfingen, Switzerland. Rules <http://www.uska.ch/typo/fileadmin/download/Contest/KW/1-static/KW-Contest_english_2010.pdf>

May 27 - RSGB 80m Club Championship, CW, upload log at: http://www.rsgbcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: (none). Rules <http://www.rsgbcc.org/hf/rules/2010/r80mcc.shtml>

May 27 - QRP Minimal Art Session, email logs to: mas@qrpcc.de, paper logs and diskettes to: DL1RNN, Lutz Gutheil, Bergstrasse 17, D-38446 Wolfsburg, Germany. Rules <http://www.qrpcc.de/contestrules/mas/qrpmasr-e.html>

May 29 - Portuguese Navy Day Contest, email logs to: contest@nra.pt, paper logs and diskettes to: (none). Rules http://www.nra.pt/regulations.html

May 29 - VK/Trans-Tasman 80m Contest, Phone, email logs to: VK: vktasman@hotmail.com, ZL: vktasman@robglassey.com, paper logs and diskettes to: VK:, VK/trans-Tasman Contest, 28 Crampton Crescent, Rosanna, VIC 3084, Australia, , ZL:, VK/trans-Tasman Contest, P.O. Box 21-363, Christchurch 8143, New Zealand. Rules <http://home.iprimus.com.au/vktasman/RULES.HTM>

May 30 - International Vintage Contest HF, email logs to: iv3ehh@iv3ehh.it, paper logs and diskettes to: (none). Rules <http://www.beepworld.it/members/contestvintage/rules.htm>

May 31 - MIE 33 Contest, email logs to: je2mde@jarl.com, paper logs and diskettes to: JARL Mie Branch, c/o H. Masuda, 750-30 Kanonjicho, Tsu,

Mie 514-0062, Japan. Rules
<http://www.ztv.ne.jp/isoda/33/annual/33/33rule-e.html>

May 31 - Holyland DX Contest, email logs to: 4Z4KX@iarc.org, paper logs and diskettes to: Contest Manager 4Z4KX, Israel Amateur Radio Club, Box 17600, Tel Aviv 61176, Israel. Rules <http://www.iarc.org/?page_id=983>

May 31 - Nebraska QSO Party, email logs to: nqp@hdxa.net, paper logs and diskettes to: HDXA NQP, P.O. Box 375, Elkhorn, NE 68022-0375, USA. Rules <http://www.hdxa.net/neqso/neqso.htm>

May 31 - Montana QSO Party, email logs to: normsclassicradio@yahoo.com, paper logs and diskettes to: Norm Palin K7NCR, 68 Silver Leaf Drive, Kalispell, MT 59901, USA. Rules <http://www.fvarc.org/?q=node/77>

May 31 - JIDX CW Contest, email logs to: cw@jidx.org, paper logs and diskettes to: JIDX CW Contest, c/o Five-Nine Magazine, P.O. Box 59, Kamata, Tokyo 144-8691, Japan. Rules
<http://www.jidx.org/jidxrule-e.html>

May 31 - AGCW QRP/QRP Party, email logs to: qrp-party@agcw.de, paper logs and diskettes to: Manager, Jo (Juergen) Mertens, DJ4EY, Am Muehlenbruch 32, D-59581 Warstein, Germany. Rules
<http://www.agcw.org/en/?Contests:QRP-QRP-Party>

May 31 - MARAC CW QSO Party, email logs to: ka3qlf@comcast.net, paper logs and diskettes to: KA3QLF, Scott Petty, 2063 N. Turnpike Rd., Dalton, PA 18414, USA. Rules <http://marac.org/cwrules.htm>

May 31 - MARAC SSB QSO Party, email logs to: ka3qlf@comcast.net, paper logs and diskettes to: KA3QLF, Scott Petty, 2063 N. Turnpike Rd., Dalton, PA 18414, USA. Rules http://marac.org/ssbrules.htm

June 1 - Feld Hell Sprint, email logs to: (none), post log summary at: http://sites.google.com/site/feldhellclub/Home/contests, paper logs and diskettes to: (none). Rules
<http://sites.google.com/site/feldhellclub/Home/contests>

June 1 - New England QSO Party, email logs to: logs@neqp.org, paper logs and diskettes to: NEQP, PO Box J, West Suffield, CT 06093, USA. Rules <http://www.neqp.org/rules.html>

June 1 - ARI International DX Contest, email logs to: aricontest@kkn.net, paper logs and diskettes to: ARI Contest Manager, c/o ARI, Via Scarlatti 31, 20124 Milano, Italy. Rules
<http://www.associazioneradioamatoritaliani.it/images/stories/filespdf/ARIDX2009rules.pdf>

June 1 - QRP to the Field, email logs to: na5n@zianet.com, paper logs and diskettes to: Paul Harden, NA5N, QRPTTF 2008, P.O. Box 757, Socorro, NM 87801, USA. Rules
<http://www.zianet.com/qrp/QRPTTF/ttf.html>

June 4 - Portuguese Navy Day Contest, Digital, email logs to: contest@nra.pt, paper logs and diskettes to: (none). Rules <http://www.nra.pt/regulations.html>

June 5 - 7th Call Area QSO Party, email logs to: 7qplogs@codxc.org, paper logs and diskettes to: 7th Call Area QSO Party, c/o CODXC, 61255 Ferguson Rd, Bend, OR 97702, USA. Rules <http://www.codxc.com/new/Page.asp?Content=DRYLAND7S&Page=3>

June 5 - Slobozhansky Sprint Contest, email logs to: ut0lwr@ukr.net, paper logs and diskettes to: Nick Panchenko (UX7LQ), P.O. Box 2373, Kharkiv-1, 61001, Ukraine. Rules <http://www.tdr.at.ua/index/polozhenie_2010_g/0-13>

June 6 - WAB LF Phone, email logs to: aebbooks@ntlworld.com, paper logs and diskettes to: Tony Beardsley, G3XKT, 14 York Avenue, Sandiacre, Nottingham NG10 5HB, United Kingdom. Rules <http://wab.intermip.net/Contest%20Rules.php#OtherRules>

June 7 - FISTS Spring Sprint, email logs to: wa1lad@cox.net, paper logs and diskettes to: Gil Woodside, WA1LAD, 30 Hilltop Ave., West Warwick, RI 02893-2825, USA. Rules <http://www.fists.org/sprints.html>

June 7 - EU PSK DX Contest, email logs to: contest@epc-ru.ru, paper logs and diskettes to: (none). Rules <http://eu.srars.org/index.php?option=com_content&task=view&id=20&Itemid=48>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From 1558502901960296623
X-Google-Thread: a4a23d5f63,8d82cf94751c29ed,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!feeder2-2.proxad.net!newsfeed.arcor.de!newsfeed.freenet.ag!news.netcologne.de!

```
ramfeed1.netcologne.de!216.196.118.153.MISMATCH!border2.nntp.ams2.giganews.com!border2.nntp.ams.giganews.com!nntp.giganews.com!uio.no!elk.ncren.net!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: MMMonVHF Newsletter 2010-05-27
Followup-To: rec.radio.amateur.dx
Date: Thu, 27 May 2010 06:27:09 EDT
Organization: Make More Miles on VHF
Lines: 392
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201005270859.o4R8xCHm001912@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1274956029 21358 166.84.1.6 (27 May 2010 10:27:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 27 May 2010 10:27:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 17184
Xref: g2news2.google.com rec.radio.amateur.dx:671 rec.radio.amateur.misc:5174 rec.radio.info:1548
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-05-27
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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** SPORADIC E Saison 2010, 23 may **

Great Sporadic E today! The first QSO's were reported at 12:36 GMT and the last at 17:56 GMT. Sofar, we received 81 logs with the total of 1249 QSO's. Best DX reported was a QSO between USoGB (KN67UA) and EA9IB (IM85NG) over 3292 km. Have a look at:
http://www.mmmonvhf.de/es.php?year=2010&month=05&day=23
As well next days, every day an opening occured...
In case of an Sporadic E opening please send your report to us:
http://www.mmmonvhf.de/es.php   >>>   click on "Send your Report"
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

** Meteor observations by IAP OSWIN / SKiYMET systems **

The VHF-MST radar OSWIN (JO54) operated by the Leibniz-Institute of Atmospheric Physics K�hlungsborn (IAP) has been recently switched to summer mode. The radar is now used exclusively to probe the mesosphere/LT (~ 78-115km height) and troposphere. This means for this period OSWIN is not used for any meteor trail observation and hence NO meteor occurrence rates or distributions are shown on the website. Alternatively I hardly recommend to have a look to the SKiYMET systems in JO64 operated by IAP as they are superior to OSWIN measurements regarding meteor observations. Read more and in detail (with some LINKS abt the Systems) at the MMMonVHF FORUM:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=10&topic=105#msg292
SOURCE: tnx to Toralf, DJ8MS, direct to MMMonVHF

****
HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

** DXCC: 3B8 ; Square: LG89 ; Start: 2010-05-15 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3060

MOONBOUNCE from MAURITIUS (3B8 / LG89QT) QRT NOW ...
We finished moonbouncing. There are 340 inits in the log and this world record is enough. Our own record has been broken by 58 extra inits and we are satisfied... read all in detail and find some pictures from them at: http://www.mmmonvhf.de/latest.php?id=3060
SOURCE: tnx to the Team for all infos direct to MMMonVHF

** DXCC: BV ; Square: PL05 ; Start: 2010-05-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3247

BV2A (PL05SH) activities on 144 MHz EME
LATEST NEWS from BW/DL3OCH, dated 2010-05-24: Hi fellows, as I said we wanted to try some EME. I saw the equipment over here for the first time and I must say that they have a very good base for further activities. On Saturday night we did 11 QSOs.There were quite a lot others that I decoded but didnt QSO. There was alot of QSB. Signals went from -24dB down to nothing.
This time we used 350W on a 17ele. Unfortunately we didnt have a PreAmp so the effect of about 20m (if not 30m, I didnt measure...) cable was definately present. My reports were very similar to what I remember from my previous Dxpeditions so I think it doesnt work so bad. We had to take everything down on Sunday around noon. There was bad weather coming and we also still had to drive home. So, there was not much activity on Sunday afternoon anymore. I tried to use the 2x8ele for EME but didnt copy anything and nobody copied me I dont know what was wrong there. With all that said, I am happy that I could show some EME over here. We will definately be back soon (maybe already in June) for further and improved activity on 2m. 70cm and 23cm will follow later. There is no equipment yet here but I might have to go for a few weeks back to Switzerland in August I then will bring the transverter for 23cm and maybe antenna and Amplifier for 70cm. For those who worked us already, you may request your QSL via Bruce, BV2KI. By the way, we did not just set every thing up for 11 EME QSOs. This was only one part of the activity. Over here were excellent conditions on 6m and 2m tropo to JA and BY. We did more than 600QSOs on this one day activity. Last but not least I want to thank all friends over here that worked so hard for this short activity. Its really great fun to work with these enthusiastic guys. 73 de Bodo
SOURCE: tnx to Bodo, BW/DL3OCH direct to MMMonVHF

** DXCC: DL ; Square: JO43 ; Start: 2010-06-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3254

DL60DARC qrv at june 1st , 2010, from JO43WJ
QRV with special call sign from the German Amateur Radio Club only for 1 Day. In the evening i`ll work in the 144 NAC Contest.
Skeds in KST chat are possible.
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

** DXCC: DL ; Square: JO74 ; Start: 2010-06-27 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3261

Manfred, DL1AWM will be qrv from Dueodde on Bornholm Island (JO74LX). He might be qrv 27.06.2010 until 09.07.2010 on 144 MHz.
His RIG will be FT221R < 10W 9el Yagi (Tonna) in CW (he has a mic

as well with him) SOURCE: tnx Manfred, DL1AWM, direct to MMMonVHF

** DXCC: F ; Square: JN05 ; Start: 2010-07-25 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3259

Eugen, DL3ZAL, qrv from JN05XC end of July in holiday style ...
He will be qrv with IC706MKII 50W and 11el Flexayagi on 2m.
If some requests he will be able to activate JN05 as well via
MS (FSK441). SOURCE: tnx to Eugen, DL3ZAL, direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** 2010 Sporadic E SPECIAL EVENT - W5E (EM15) qrv 10 m and 6 m **

Friday July 2 through Sunday July 11, 2010 the OKC DX CLUB (KX5T) will be celebrating the peak of the Summer Sporadic E Season, operating for ten days under the 1x1 special event call sign W5E. Operations will be on 6 and 10 Meters, SSB only. Frequencies will be 50.150 and 28.425 +/- 20KHz. QSL to KX5T with a SASE to receive a special event QSL card. SOURCE: tnx to WE5I direct to MMMonVHF

** 6V7W QRV on 6m and HF **

Silvia EA1AP, Juanjo EA1CJ, Alberto EA1SA and Raul EA5KA will be active from Senegal (requested call 6V7EA) on 25-31 July. LATEST NEWS from the Team, dated 2010-05-20: They will try active 3 stn on sometimes with special emphasis on the 6 meters band with IK14LL locater QSL route: VIA EA5KA
SOURCE: tnx 73, Bill/NG3K DX-News

** Rare WY Grid DN73 Operation May 26-28 **

I will be working in the Yaesu booth at the Rocky Mountain Division Convention in Casper, WY, May 29-30 - so I have all the excuse I need to sneak out and activate a rare grid as part of the trip. I will activate DN73 prior to the convention. Read more details: http://www.mmmonvhf.de/latest.php?id=3250 - 73 and "May the E's Be With You" SOURCE: Dennis, K7BV via VHF Reflector

** FP / Miquelon Island / GN17TC **

Eric, KV1J will be active as FP/KV1J from Miquelon Island (NA-032 DIFO FP-002, WLOTA 1417, Grid GN17TC) between 26 October and 2 Nov. 2010. QRV 160-6 metres using SSB, CW, RTTY and PSK31. No permission for 60M. Also AO-51 Satellite weather permitting and if 2M/70cm mode He will use Icom IC-7000, Yaesu FT-817 (for AO-51), Heathkit SB-200 Amplifier (modified) (80-10m); Off-Centered Fed Dipole 80-10m; Stepp IR Vertical 40-10m; Inverted-L's for 160m and 80m; 6 Metre Moxon, height = 6m; Arrow 146/437-10 (for AO-51). Eric will also compete in the CQWW DX SSB Contest (30-31 October) as a Single-Op/All-Band High-Power entry. QSL via home call, direct or bureau. Logs will be uploaded to LoTW and eQSL when he returns home. Further info at: http://www.kv1j.com/fp/october10.html SOURCE: tnx to NG3K-DX-News

** YN / EK71 **

Eric, K9GY will once again be active as YN2GY from Granada (WW Loc. EK71AU), Nicaragua, from 27-31 May. QRV all HF bands, plus 6 metres (100W, 3 ele quad, 50.115USB). His main focus will be the CQWW WPX CW Contest (29-30 May) as a Single-Op entry. QSL via LoTW or direct to home call. SOURCE: [NG3K] via ICPO Bulletin (20 - 28 May 2010)

** SV5/G0TSM qrv on 50 MHz **

>From the 26th May to 2nd June 2010 I'll be on holiday in Kos,
Dodecanse Islands. I'll be QRV when time permits as SV5/G0TSM.
Ant will be a quad loop and 100W from an IC7000. 73
SOURCE: Darren, G0TSM via UKSMG Announce

** VP2M / FK86vs **

Graham M0AEP will be back in Montserrat from 14 June through 12th
July and re-activating my VP2MDD call. (1621Z K4MM Tom - EL97tg>
>From Graham M0AEP: I will be back in Montserrat from 14 June
through 12th July & re-activating my VP2MDD call (FK86vs))
SOURCE: Andy N8OFS GOT6??? direct to MMMonVHF

** W1W 6M Grid Activator FN51AW **

The Special Event Station W1W will be active June 20th till June 26th from rare FN51AW. Operators Walter W1ATV and Dave KE1AV. We will be operating from Paines Campground in South Wellfleet, MA.

QSL INFO: Direct to W1ATV w/sase any donations received will go towards the printing of a nice Special Event QSL card. Cards will be printed after returning home. Please allow a least two months for printing and mailing. Contact Info: Grid ONLY- Thank You
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** U.S.A. - 26YRS ACJR RAILROADS - N8OFS/P - EN91OR **

Andy, N8OFS will be N8OFS/p (Caboose) for the ARRL June VHF Contest (12-14th June) from Grid Locator EN91OR. Counts for Railroad Depots On The Air (RRDOTA); AC&J Railroad, Jefferson, Ohio, (reference OH -0001). Running Kenwood TS-60, 90W and PAR OA-50 Loop at around 30ft There will be only one frequency used, 50.225 USB from 1800z-2200z both days, hunt and pounce outside that window. QSL info: eQSL preferred (send to N8OFS/P), direct is OK (send to N8OFS/P) to either address listed on QRZ.com. This operation is also to help celebrate the AC&J (ACJR) Railroads 26th Aniversary.
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** ID9 / IOTA **

Look for ID9/IT9EJP, ID9/IT9ZIR, ID9/IT9ZZO, ID9/IW9FRB and ID9/IW9HSK to be active from Stromboli Island (EU-017, IIA ME-016) They will be active from Stromboli Island between 29 May and 2 June. They will operate SSB, RTTY and BPSK on 80-6 metres
QSL via home calls, direct or bureau.
SOURCE: [TNX IT9EJW] via [425ENG] 425 DX News #994

** GW / IOTA **

Adrian/M3TVF, Mark/M0MTT and Adrian/MW0ZEN will be active as GB0FHI from Flat Holm Island (EU-124) on 29 and 30 May. They will be QRV from 10am to midnight each day. Expect them to operate SSB on 80, 40 and 20 metres, plus 2m SSB and FM. QSL via M3TVF.
SOURCE: [TNX rsgbiota.org] via [425ENG] 425 DX News #994

** FH8ND qrv from Mayotte **

Lionel, F5PSL will be active as FH8ND from Mayotte (AF-027) from 23 May until 15 August. He plans to operate SSB on 80-6 metres
QSL via F1OKV, direct or bureau.
SOURCE: [TNX The Daily DX] via [425ENG] 425 DX News #994

** Western Mongolia qv HF/50 MHz **

Look for JT0YAB (UA9YAB), JT0YW (RW9YW) and JT0YPS (UA9YPS) to be active from Lake Khoton, Altai Tavan Bogd National Park (western Mongolia) on 3-8 June. They plan to operate on all bands and modes with two stations and special attention for 6 metres. QSL via home calls (direct only) and LoTW.
SOURCE: [TNX UA9YAB] via [425ENG] 425 DX News #994

** The Gambia (C5) in the air on HF and 6m in a few weeks **

A group of us will be active from The Gambia (C5) in a few weeks arriving 25 June and departing 6 July, with the usual focus on 6m We will be operating from what should be an excellent location on the beach, so we hope to make many QSO's. Look for us on 50.103. Our callsign is still pending and I'm not sure yet about internet access -- more details as they become available. 73, Arliss W7XU
SOURCE: Arliss ,W7XU, direct to MMMonVHF

** Sudan, ST **

Arne SM7AED has found the following report from ST2AR -and added the comment, What an operator! (Well is hard not to agree e.d. OZ6OM) 24 May 2010 - 6 meters. What an opening on 6 meters last night!!! 400 CW and over 200 SSB QSOs in merely three and a half hours! This time the path was much broader, ranging from UR/UX all the way to F and UK. But only one EA and no CTs worked, although I tried to play around with the antenna. Signals on my side were extremely strong especially from SP, S5 and UX/UR, and at one point I could not work anything else but Italy. Generally, one can see a nearly instant propagation shift all the way from Southern EU into the northern areas (PA, DL, ON), and in the next few minutes UK was �beating� the rest. Amazing! 24 May 2010
SOURCE: CQ Six - 50 MHz DX News #20100526

** DX0DX DXpedition to Spratly Islands in January 2011 **

A Web page is now available online for the 2011 DX0DX DXpedition to Spratly Islands. Activity will take place between January 6-24th with operations on 160-6 meters (possibly 2m, 70cm, 23cm) using CW, SSB and RTTY. Operators were mentioned in OPDX.959, but bios on the operators are now available on the new Web page. There is also a survey being taken on the page for bands and modes needs. Visit the DX9DX page at: http://www.dx0dx.net - SOURCE: OPDX Bulletin #960

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From 7901507249031543117
X-Google-Thread: 7221ecd0f7,93ba1c86eccbeae8,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.octanews.net!
indigo.octanews.net!news-2.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Order IRCs from US Post Office Web site
From: Bert Hyman <bert@iphouse.com>
Organization: Not that you'd notice
Message-ID: <Xns9D85A04044C4FVeebleFetzer@216.250.188.141>
User-Agent: Xnews/2006.08.24
Date: 27 May 2010 20:45:12 GMT
Lines: 16
NNTP-Posting-Date: 27 May 2010 15:45:12 CDT
NNTP-Posting-Host: df14ac17.newsreader.iphouse.net
X-Trace: DXC=4ODUXW@TPD7MG?>FV[hEE2Vn\Tj8`^Bb;eHS>e[L>8302ej8AH:\[T?
1UFgaF43:7<efchInD8ob90f?Ic@^i<97
X-Complaints-To: abuse@iphouse.net
X-Original-Bytes: 1557
Xref: g2news2.google.com rec.radio.amateur.dx:672

There was a note in the current ARRL Letter announcing that the US Post Office is finally selling IRCs on their Web site. I'd like to think that my polite requests to the USPS had something to do with that :-)

<URL:https://shop.usps.com/webapp/wcs/stores/servlet/ProductDisplay?
catalogId=10001&storeId=10052&productId=10006688&langId=-1&parent_category_rn=1000
0002&top_category=10000002&categoryId=10000034&top=&currentPage=0&sort=&viewAll=N&
rn=CategoriesDisplay&WT.ac=10>

On the one hand, this will avoid the blank stares from the clerks when you try to buy some, or finding that they don't stock them even if they know what they are.

On the other hand, including an SAE and US$2 seems to be enough to handle return postage from most folks these days, with the added advantage that a dollar bill doesn't expire.

--
Bert Hyman   W0RSB   St. Paul, MN bert@iphouse.com

From 6591047977976255982
X-Google-Thread: a4a23d5f63,b147c579c4093ceb,start
X-Google-Attributes: gida4a23d5f63,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!
textspool1.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #961
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 28 May 2010 15:24:48 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 470
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <27468.55699.qm@smtp103.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1275074688 13839 166.84.1.6 (28 May 2010 19:24:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 May 2010 19:24:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
JtRqtLEVM1lqjxZOxwxaHr5vn1_60XgWftA_TgsJ8uNE43n.J1NK75BtkUwBIgnfc9ksJs6Z65j64Dmtaq
TvYkjGfbsOxAMaBXdv0EBKo7Ii281OGXq1pjWnKL1mgzp7eG2UiJW2go0I03BDBLfMCA3_vdqtUjd4hbdO
.0ufqksHpvgc.az2QT5od_3r408eQYPdciN5XHp4zBdl.9FRoLXqV1dESfZu.f8lEVv.gbQsKrHeRit31g
Qp9GNAzbriYJH7v_4eg4H6isfiaFO8yCdcwxOgcmQkD_iia8zzFF8eS985MZXQhA--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5178 rec.radio.amateur.dx:673
rec.radio.info:1552
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SB DX @ WW < KB8NW $OPDX.961
Ohio/Penn DX Bulletin No. 961
The Ohio/Penn DX PacketCluster
DX Bulletin No. 961
BID: $OPDX.961
May 31, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters

Network, K1XN & GoList, NC1l, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH2AR/W4, KL7JR, K8GI, K8YSE, W8GEX (60m News), AT International, DL7MAE & The DX News Letter, DX World.Net, F6AJA & Les Nouvelles DX, F6FQK, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK7JWX, MM0DFV, ON9CDR, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RN1CW, RSGB IOTA Web Site, TA0U, VA3RJ & ICPO, VE3ZIK, and VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 21st-May, through Friday, 28th-May there were 208 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J6, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V8, VE, VK, VK9L, VP2E, VP2V, VP5, VP8, VP8/o, VP9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C9B AND 3C0C DXPEDITION. As of press time, no word on these operations has been reported on their Web page. We would have thought that the 3C9B operation to Bioko Island (AF-010), Equatorial Guinea, would have started by now. For more details and updates on the 3C0C and 3C9B DXpeditions, visit the Web page at: http://www.3c0c-annobon.com

3V, TUNISIA. SWL Ashraf "Ash", 3V4-002 (KF5EYY), will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via IZ8CCW. Read about Ashraf on the following Web page at:
http://www.qsl.net/3v4-002

A2, BOTSWANA. Charles "Frosty" Frost, K5LBU, will lead another DXpedition to Africa. This time to Botswana between October 20th and November 4th. Operators mentioned are: Scasciafratti/I0ZY (A25ZY), Lor/IK1MDF (A25DF), Giannarelli/IZ5MMB (A25MB), Frosty/K5LBU (A25CF), Irish/K5ZOL and Lehman/KD5TAN (A25AN). They plan to have three stations on the air operating 160-6 meters, depending on conditions. The group will also be in the CQWW DX SSB Contest (October 30-31st) using the callsign A25HQ. Each operator, using their own callsign, will handle their own QSL cards by the Bureau or direct (QRZ.com address). QSL for A25HQ go via K5LBU.

The logs will be uploaded via CLUBLOG daily (depending on the InterNet connection). The group is looking for sponsors. For more details and update, visit their Web page at: http://www.qsl.net/a25-2010/index.html

AT10, ANTARCTICA. Bhagwati, AT10BP, is looking for contacts with the USA and JA stations. He writes: "Propagation on HF is still very poor; I can just make good contacts on 20 meters with South Africa and when conditions are better I can work some EUs. Very few US and JA in my log, and I'm wondering what is the best opening from JA and USA through Antarctica. Feel free to send me an E-mail to schedule skeds, I'll be pleased to do so. My E-mail adress is: bplovemaitri@rediffmail.com ....73 Bhagwati Prasad Semwal VU3BPZ/AT10BP, Communication Officer MAITRI, ANTARCTICA."

BORDER LINE DX (KL7-VY1)! Members of the North Country DX Association (WP2JR) will be active on HF from the Alaska-Yukon border between June 27th and July 2nd, or maybe even earlier in June. Yukon John, KL7JR, informs OPDX that the operating position will be from the KL7JR motor home on the international border, with antenna legs in each country and the transceiver "on the line"! Suggested frequencies are: 14250 kHz +/- QRM (main), and 7240 kHz plus 30/17/12m (secondary). Imagine, both Alaska and the Yukon on together. One contact counts for both countries! Lon/Lat: 140.97W and 62.51N (BP92MM... John thinks!). QSL KL7JR CBA.

DXCC NEWS (2009 DXCC Yearbooks are in!) Bill Moore, NC1L, ARRL Awards Manager, reports: "The 2009 DXCC Yearbooks have arrived from the printer. There are close to 4,500 to be mailed so after a brief preparation period they should start appearing in mailboxes in the next 2-3 weeks."

E4, PALESTINE (Update). The E4X operation is now on the air until June 6th. The operators mentioned (as of print time) are: Antonio/EA5RM (Team Leader), Roberto/EA2RY, Fernando/EA5FX, Manuel/EA7AJR, Jose/EA7KW, Florent/F5CWU, Alain/F6ENO, Bernard/F9IE and Fabrizio/IN3ZNR. Pilot stations are: William/K6GNX and Richard/W6ENZ. Operations will be on 160-6 meters including 30/17/12 meters using CW, SSB and RTTY with at least 3 stations on the air at the same time on different bands and modes. QSL via EA5RM: Antonio Gonzalez, P.O. Box 930, E-03200 Elche, SPAIN. For updates visit the E4X Web page at: http://www.dxfriends.com/e4x/index.php

IOTA NEWS...................

AS-067. Members of the Tokyo Dental College ARC (Kanichi/JE1SCF, JF1QQR, JG4IQC and possibly others) will be active as JA1YUC/6 from Uji Island for the RSGB IOTA Contest (July 24-25th). QSL via JA1YUC, by the Bureau is preferred.

EU-010. Operators Ray/M1REK and Andy/M1LOL, members of the South Cheshire Amateur Radio Society, will be active as GM6TW/p from some of the Outer Hebrides Islands between June 12-17th. Their tentative schedule is as follows:

June 12-13th - Lewis and Harris Islands (IOSA OH01, SCOTIA HI21).
June 14-15th - North (IOSA OH02, SCOTIA HI13, WLOTA LH-3287) and South (IOSA OH03, SCOTIA HI06, WLOTA

LH-2972)
Uist, Benbecula (IOSA OH04, SCOTIA HI08) and
Eriskay Islands.
June 16-17th - Barra (IOSA OH11, SCOTIA HI02, WLOTA LH-3126)
and Vatersay Islands.

Bands and modes of activity were not provided. To find out the latest information go to Twitter at:
http://twitter.com/#search?q�6TW

EU-128. Holger, DL5XAT, will once again be active as homecall/p from Fehmarn Island (O-01 for the German Islands Award) during the RSGB IOTA Contest (July 24-25th) as a Single-Op/24H/CW entry. QSL via his home callsign.

NA-014. Members of the Halifax Amateur Radio Club (VE1FO) will be active as VE1FO/9 from Campobello Island (CISA NB001) between May 28-31st. Operators mentioned are: Beckie/KB1IRZ, Cory/N1URA, Dick/VE1AI, Howard/VE1DHD, Ella/VE1PEI, Scott/VE1QD, Gary/VE1RGB and Ken/VY2RU. QSL via VE1FO, direct (w/SAE or SASE + sufficient postage [1 IRC or 2 USDs]) or by the Bureau. No U.S. stamps on SASEs please (They are no good in Canada).

NA-141. (Special Event) Just a reminder! Members of the Jupiter Tequesta Repeater Group will be active as W4K to celebrate John F. Kennedy's birthday from Peanut Island (USI FL-479, Palm Beach County, FL), May 29-30th. Operations will be from "JFK's old Cuban missile crisis bunker". Activity will be focused on HF (mainly 40/20m), 6 and 2 meters using CW and SSB. This will be the first time Peanut Island will be activated. The QSL cards have been designed for the event and can be viewed on their Web page at: http://jtrg.org/DXpedition.shtml

SA-041. (Update/Callsign Change) Members of the Araucaria DX Group will activate the 2nd most wanted IOTA group (Maranhao State West Group) in South America as PX8J (not PW8J as first announced) between June 9-15th. This IOTA group consists of 23 islands, one of these islands is called "Ilha dos Lencois" and it is the location for this DXpedition. According to the group's Web page, 4 experienced DX operators will be on the air around the clock. Operators mentioned are: Ciro/PY7ZY (Team Leader), Fred/PY2XB, Jim/PY7XC and Andre/PY0FF. Lencois Island will be activated for the first time. Likewise, a new DIB and a new Grid Square will be activated (GI78nq). Activity will be on 80-10 meters using CW and SSB. QSL via PY7ZY, by the Bureau or direct. For more details, visit their Web page at:
http://www.pw8j.com --or-- http://www.px8j.com
ADDED NOTE: After returning from SA-041, the group will activate Sao Luis Island (SA-016) between June 16-18th. The callsign will be PX8L (not PW8L as first announced).

IS0, SARDINIA. Operators Sergio/IS0SSY, Daniele/IK2SND, Sauro/IK5EKB, Salvatore/IK8UND, Mauro/IN3QBR, Walter/IN3XUG and Gabriele/IZ3GOM will be active as IS0B from Sardinia Island (EU-024) during the RSGB IOTA

Contest (July 24-25th) as a Multi-Mix/Resident entry. QSL via IK2SND.

K0, UNITED STATES (Special Event). The Tri-City ARC is sponsoring a special event operation commemorating the 150th anniversary of the Pony Express. Activity will take place between June 6-26th, using the callsign K0BLT. These dates are the same as the annual Pony Express reride. Operations will be on the HF bands (in both the General and Extra portions of the band), using both CW and SSB. A special QSL card (see image on QRZ.com) has already been printed. To receive this QSL, send your QSL with QSO details to K0BLT (via QRZ.com address) with an SASE (REQUIRED). Any DX cards received by the Bureau will also be answered 100%. For more info, Google Pony Express.

MJ0, JERSEY. Mat, MJ0ASP (aka-F5SHQ), will be active during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/All-Band entry. QSL via MJ0ASP.

ON44, BELGIUM (Special Event). Members of the "Radio Club de Binche" will activate the special event callsign ON44WAR from La Gleize between June 19-20th. The timetable of transmissions will be as follows: at the hour up to the hour and a half, transmissions on CW on 7.025 or 3.560 MHz (Paraser MK VII); at the hour and a half up to the next hour, transmissions on SSB on 7 and 14 MHz. QSL via ON7RY.

P4, ARUBA. Jim, PG4DX, will be active P4/PG4DX from Aruba (SA-036, WLOTA LH-0033) between July 18th and August 6th. Activity will be on all HF bands, mainly around the usual island and IOTA frequencies. QSL via his home callsign, by the Bureau or direct.

PACIFIC ODYSSEY 2010 TOUR (Update/Operation Cancelled). On May 27th, members of the Ukrainian DXpeditioners Team (UDXT) announced the following:

> "We apologize to the world radioamateur community � for the reasons independent of us, we are not able to carry out the expedition.
>
> On the 25th of May at 10 p.m. local time the engine of our ship "Southern Cross" fell out when we were 120 nm from Kanton island. The captain Paul Green decided to turn the ship and go back to the port of Apia, Samoa, under sails. Such decision was determined by the fact that the entry to the Kanton's cove without engines would be impossible, and the repair of engine in the ocean is impossible too.
>
> The way to Apia, Samoa, will take approximately 8-10 days with favorable wind under sails. The food and water must suffice. Our main task at the moment is to come back safe to Apia."

For more information and updates, please visit the DXpedition's Web site at: http://www.uz1hz.com/pacificodyssey.html

QSL INFO AND NEWS....................

UA4WHX QSLS RECEIVED. Les, WF5E, of the WF5E DX QSL SERVICE, reports: "I just received my second shipment of 865 QSLs from UA4WHX. They will be distributed ASAP...... Thanks Vlad."

YI9PSE QSL STATUS. According to their Twitter page (dated May 17th): "The YI9PSE DXpedition QSL cards have arrived from the printer and will be in the mail over the next 4-6 weeks."

QSLS VIA LoTW: 5C5W, CN8KD, F4FFH, I5RFD, IZ5JMZ, IZ5NRF, JA6LCJ, MI0SAI, OH2BCK, RU3EJ, SP7HOV, TN5SN, UN1L, V31MU, VA3MJR and YI1RZ

QSLS RECEIVED VIA MAIL: 3B8CF, 4B2ANT, 5W0YA, 6W2SC, 9Y4/DF8AN, CK8G, IF9ZWA, IK8TWV, J5UAP, LZ1ND, ST2AR, TM7CC, TM7F, V63DQ, Z33A and ZK3YA

QSLS RECEIVED VIA THE BUREAU: LX7I, OC1I and OC6I

S7, SEYCHELLES. Juan Carlos, EA2RC, will be active as S79SAL from Mahe between July 17�31st. Activity will be on the HF bands. QSL via his home callsign, by the Bureau or direct. ADDED NOTE: Look for S79SAL to join Marq, CT1BWW/S79BWW, during his first official WFF (World Flora Fauna) DXpedition on Seychelles -- reference number WFF004. For more details, see OPDX.957 or the Web site at: http://www.ct1bww.com/s79bww

SV5, DODECANESE. Max, IZ4JMA, will be active as SV5/IZ4JMA from the Island of Karpathos (EU-001) between June 6-20th. Max states, "As far as I know, the island rarely appeared "on the air" (last spot on cluster is dated 12 June 2001)." The island holds a reference for the Greek Islands Award (GIOTA) as DKS-016. Activity will be holiday style on 80-10 meters using CW, SSB and the Digital modes. QSL via IZ4JMA direct.

SV5, DODECANESE. Darren, G0TSM, will be active as SV5/G0TSM from Kos Island (IOTA EU-001) between now and June 2nd. Activity will be on the HF bands and 6 meters. QSL via his home callsign.

TC2010, TURKEY (Special Event). Members of the Turkish group called TCSWAT (TC Special Wireless Activity Team) will once again activate the special callsigns TC2010CCE (European side), TC2010CCA (Asian Side) and TC2010CCI (Island side) between May 28-30th. For more detailed information on these special events and their relevant awards, please see the following Web pages: http://www.ta0u.com
http://www.ta0u.com/2010/eng/pdf/2010AWARDCatalogue.pdf
http://www.ta0u.com/2010/Eng/Calendar.html

TI, COSTA RICA. Olli, OH0XX, will be active as TI5N during the CQWW WPX CW Contest (May 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via W3HNK .

TP60, FRANCE (Special Event). Francis, F6FQK, reports that members of the "Council of Europe Radio Amateur Club" (CERAC) will be active as TP60CE between June 4-6th. Activity will be on CW, SSB, PSK and the Satellites to celebrate the 60th anniversary of the "Convention of Human Rights". QSL via F5LGF. An online log search will be available at:
http://ewwa.free.fr

UDCF-2010. Andrew, RN1CW, wants to remind everyone that June 26th and 27th, is the 2010 "United activity Days of Castles and Fortresses" (UDCF). This will be the first time for the international days of activities. The purpose of the event is to visit, work and air the many historical places, monuments and architectural constructions. For more detailed information on UDCF, as well as info on an international award program

"WCA - World Fortresses", visit the Web page: http://www.wcagroup.org

VK9C, LORD HOWE ISLAND. Tomas, VK2CCC (aka LY1F), is now active as VK9LL until May 31st. Activity will be limited to his spare time on 160/80 meters, and he plans to participate in CQWW WPX CW Contest (May 29-30th). Tomas has indicated that he has concentrated on 160m at the moment but may be working on 80m two nights during the contest. He is only running 100w. His antenna system is:

TX ant. � inverted L with 51 ground radial
RX ant. � K9AY, beverage 220m to EU/JA, and semi vertical loop (50m long).

He also reports that conditions at the moment are very difficult in VK9L-land with heavy wind of up to 80 km/h and heavy rains every day and every night. It's not very easy to work on antennas. The QRM is very bad for the low bands. QSL cards will be available via an "Online QSL Request System" at the following Web page. QSL by other methods such as LoTW and by the Bureau or direct are via VK2CCC. For updates and possibly more details, visit: http://www.qrz.lt/ly1df/vk9ll.htm

WFF ACTIVITES.......................

GREENDAY 2010. Radio amateurs of the whole world are invited to help protect nature and environment, and to participate in the GreenDay 2010 event by working from the territories of the national natural parks and reserves of the world � Especially Protected Nature Territories (EPNT) � included into the WFF Directory. See the WFF Directory at:

http://www.wff44.com/en/list

The event takes place between 1200z June 12th, and 1159z June 13th. Modes are CW and SSB, using the 160/80/40/30/20/17/15/12/10 meters. The recommended CQing are: �CQ GreenDay� on SSB and �CQ GD� on CW.

Exchange Numbers: The stations working from territories of the national parks and reserves are sending RST (RS) and WFF directory number. All other participants will send RST (RS). For more details and the rules, see: http://www.wff44.com/en/contest

GMFF-024 - For the first time GM4FFF will be working from Flanders Moss National Nature Reserve (GMFF-024) between May 29-30th. Flanders Moss National Nature Reserve (NNR) is one of the largest areas of relatively undisturbed lowland raised bog in the European Community. Because of its natural heritage importance, it has been designated a European Special Area of Conservation (SAC) and a Site of Special Scientific Interest (SSSI). Quite simply, it is probably the biggest and best remaining raised bog in Western Europe. It is one of the last remaining natural landscapes in Scotland and is home to many plants, insects and birds. It also tells a fascinating story of the social and cultural history of people living in this part of Scotland. There is much to interest people. The team consists of MM0DFV, GM0WRR, and GM0EZP. They are going to contact the reserve's manager to make sure that they can have a place to stay overnight. The most important location references are - WAB Square: NS69; Grid Locator: IO76VD; Latitude: 56�09'12''N; Longitude: 04�10'39''W; IOTA: EU-005; EU Area: SC30 (Stirling). QSL Manager is MM0DFV.

YE1, INDONESIA. Operators YD1JZ, YD1DCF, YD1GCL, YD1ORZ, YC1KAF, YB1ALL, YB1CCF, YB1KAR and YB1NWP will be active as YE1C during the CQWW WPX CW Contest (May 29-30th) as a Multi-Single entry. QSL via YE1C.

ZL8, ZERMADEC ISLANDS (Update). Announced on May 10th, the Zermadec team finally signed the charter contract to sail with the "MV Claymore II" to Raoul Island in November 2010. Nigel Jolly, owner of the well-known Braveheart, purchased this ship in 2009. Originally built in 1966 in Wilhelmshaven, Germany, she now mainly serves the route between Mangareva and Pitcairn Island to deliver cargo supplies to Pitcairn Island and to carry passengers between the islands. While the Braveheart will carry out another DXpedition at nearly the same time, the team is proud to be the first DXpedition to use the "MV Claymore II". Though the ship isn't used to the special needs and habits of amateur radio expeditions, the crew definitely knows what they are doing. Nigel and his son Matt have access to several experienced seamen who all took part in demanding expeditions (of course also DXpeditions like ZL8R, ZL9CI, FT5XO, VP8GEO/THU or VP6DX).

ZS8M, MARION ISLAND (Update). Pierre, ZS1HF, on Marion Island (AF-021), was mainly active on 20 meters this past week. Best times to watch are between 0630-0730z and after 1230z. Frequencies he has been on are: 14245-14250 kHz. QSL Manager is Dirk, ZS1X. See QRZ.com for details.

The following stations are expected to be active in the
CQWW WPX CW Contest (May 29-30th, 2010)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2010 CQWW WPX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxc2010.html (By callsign)
http://www.ng3k.com/Misc/wpxcd2010.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3V8SS	Tunisia	SOAB LP	IZ8CCW
4L8A	Georgia	SOSB 20M	LoTW; QSL also OK via K1BV
4L0A	Georgia	SOAB HP	LoTW
B7P	China	M/S	BD7IXG
CD1R	Chile	M/S	CE1KR
CE3AA	Chile	SO	XQ4CW
CQ3L	Madeira	M/?	DJ6QT
DR1A	Germany	M/M	DL6FBL
E20YLM/4	Thailand	SO LP	E20YLM
E21EIC	Thailand	SOAB HP	E21EIC
EE2W	Spain	M/S	EB2BXL
EF8E	Canary Island	SO	LoTW
EF8M	Canary Island	SOAB HP	UA3DX
EG8GCA	Canary Island	SO LP	EA8TH
ES0DJ	Estonia	SOSB 15M	ES2DJ
G1A	England	SOAB HP	M0DXR

HS8JYX	Thailand	SO LP	LoTW; QSL also OK via eQSL
IU9T	Sicily	M/S	IT9GSF
J48HW	Greece		HA0HW; QSL OK via HA Buro or direct
KP2B	Virgin Island	SOAB LP	EA7FTR
KP3Z	Puerto Rico	SOAB HP	N4AO
LN5O	Norway	SOAB HP	LoTW
LN9Z	Norway	SOSB 20M	LoTW
LS1D	Argentina	M/S	LW9EOC
LU3DKV	Argentina	M/S	LU3DKV
LX7I	Luxembourg	M/2	LX2A
LY7A	Lithuania	M/M	by the BUREAU OR DIRECT
LZ9W	Bulgaria	M/M	LZ1PM
MJ0ASP	Jersey	SOAB	MJ0ASP
NG3R	USA	SO HP	
NQ4I	USA	M/M	LoTW; QSL also OK via K4PK
OG0Z	Aland Island	SOSB	W0MM
OP4K	Belgium	M/S	OP4K; QSL OK via Buro or direct
OQ3R	Belgium	SOSB 40M	ON4RU
OZ5E	Denmark	M/2	OZ1XJ
P49Y	Aruba	SOAB LP	AE6Y
PJ2T	Netherlands Antilles	SOAB HP	N9AG
PJ4A	Netherlands Antilles	SOAB HP	K4BAI
PX2C	Brazil	SOSB 15M	LoTW; QSL also OK via PY2MTV, direct or eQSL
RG3K	Russia (Europe)	SOAB HP	UA3QDX
RW2F	Kaliningrad	M/M	DK4VW
S65Q	Singapore		9V1QQ
SN30J	Poland	SOAB	SP5JXK Buro
ST2AR	Sudan	SOAB	S53R
TA2LM	Turkey	SOSB	TA2LM
TC3A	Turkey	M/2	LZ44WFF
TM33E	France	M/?	LoTW; QSL also OK via F5GGL
TM77M	France	SOAB QRP	eQSL
UU7J	Ukraine	M/?	UU0JM
V26E	Antigua	SOAB HP	LoTW; QSL also OK via AB2E, direct
VC2W	Canada	SOAB	VA2WDQ
VK6HZ	Australia	SOAB	LoTW; QSL also OK via VK6NE
VK9CLH	Lord Howe Island	SO	LoTW; see Web for QSL details
VQ90JC	Chagos		QSL via ND9M, direct or by the Bureau
XQ1IDM	Chile	SOSB 20M	XQ1IDM
XU7ACY	Cambodia	SO LP	W2EN
XV2W	Vietnam		LoTW; QSL also OK via W6NWS, Buro or direct
YE1C	Indonesia	M/S	YE1C
YN2GY	Nicaragua	SO	LoTW; QSL also OK via K9GY direct
ZS9X	South Africa	SOSB	LoTW
ZW5B	Brazil	M/M	K3IRV

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4443552588464386495
X-Google-Thread: a4a23d5f63,19982fab2fd2676d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1272693601@panix.com>
Followup-To: poster
Date: 1 Jun 2010 02:00:02 -0400

Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Jul 2010 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1275372001@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1275372002 23052 166.84.1.2 (1 Jun 2010 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Jun 2010 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:18150 rec.radio.amateur.dx:674 rec.radio.amateur.equipment:2245 rec.radio.amateur.homebrew:3764 rec.radio.amateur.misc:5189 rec.radio.amateur.policy:29470 rec.radio.amateur.space:373 rec.radio.info:1558

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either

"radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

```
From -8327255673431618181
X-Google-Thread: a4a23d5f63,f31696a7108035fd,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #961.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 1 Jun 2010 17:12:39 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 121
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <366667.84888.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1275426759 28542 166.84.1.6 (1 Jun 2010 21:12:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Jun 2010 21:12:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
A4NCKnAVM1lk0YU1mYZBNIG9NAL7J58tCj1CgJRHmCNvdd_Vg6JepKx5KFlH15eAKbxnrlbJN1yTZIcqfh
```

1j1fg6Iqej45DVZ5C0dct2XYwhOaRGrZP33ula6ftJK2fHM_hHoUEPwVzMYBjwfbROUpmrBtE.HuTcIb6I
qn8qPKNW.ZqF3iW4ugew88GrGNAA9vXd4VsT6f1uY8a6BoQAy1r3bBxpjmUgf0xz9CVdSmQcOPtmL9OyIB
N41zlhzQa8j1GxSkKOCxdHE2LHePr9ymTkg5IjrlyxwhNuURL9qLRr6xzTtCZbCt7L.g--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:5190 rec.radio.amateur.dx:675
rec.radio.info:1561

SB DX @ WW < KB8NW $OPDX.961.1
Ohio/Penn DX Special Bulletin No. 961.1
The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 961.1
BID: $OPDX.961.1
June 1, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, NC1L, KH6BZF, A35A and various sources for the following DX information.

3C9B AND 3C0C DXPEDITION (Update). Dates have been announced for the upcoming Bioko Island (AF-010), Equatorial Guinea, and Annobon Island (AF-039) DXpedition. Both operations will only be manned by two Spanish operators. Operators mentioned are: Elmo/EA5BYP (SSB and RTTY) and Javi/EA5KM (CW and SSB). The team is expected to leave Thursday, June 3rd, for Bioko Island, and be on the air the very next day as 3C9B. Activity will last until June 7th. They state, "We will spend as much time as possible on the radio. There we will pick up our supplies to live on the island of Annobon for 14 days." The operators also mention that (edited) "they have undertaken a great effort, both physical and financial, in preparing this DXpedition, but unfortunately, for reasons beyond our control, we have been unable to go in April." Look for activity to be on 160-6 meters using CW, SSB and RTTY. The team states (edited), "We know the importance of an activation on 160m from the island of Annobon." Suggested frequencies are:

```
   CW   - 1830 (Asia/Oceania RX 1820-1825 ), 1832 (Europe RX 1835-1840
          and North/South America 1833-1835), 3524, 7024, 10115, 14024,
          18071, 21024, 24892, 28024 and 50104 kHz
   SSB  - 1850, 3790, 7065/7165, 14195, 18140, 21275, 24940, 28475 and
          50140 kHz
   RTTY - 3582, 7038, 10140, 14082, 18102, 21082, 24922 and 28082 kHz
```

The team will have three HF stations, but will only have two stations on the air. Antennas to be used are: Spiderbeam (20/17/15/12/10m), 80 meter vertical, 160 meter Inverted L, Cushcraft 5 element yagi on 6m and SteppIR (80-6m). They will also use beverages and K9AY for RX on the lower bands. During their operation from Annobon Island, they will not have an InterNet connection, so the logs will be published after their DXpedition. QSL via EA7FTR. For more details and updates on the 3C0C and 3C9B DXpeditions, visit the Web page at: http://www.3c0c-annobon.com

KH6BZF PROPAGATION FORECAST/REPORT (For June 1-7th)....

Jun	1	AN
Jun	2	AN-LN
Jun	3	AN-LN
Jun	4	AN
Jun	5	AN
Jun	6	AN
Jun	7	AN

SOLAR REFERENCE KEYS

BN - Below Normal
AN - Above Normal/Geomagnetic Level is QUIET
LN - Low Normal
HN - High Normal/Geomagnetic Level is UNSETTLED
DIS - Disturbed
VDIS - Very Disturbed

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

A3, TONGA. Paul, A35A (A35RK), informs OPDX that David Lee, W6ZL, arrived on Tonga last week. He reportedly skippered the "SV Summer Sky" from New Zealand to Nuku'alofa. He brought his K3 and a Buddipole antenna. He renewed his A35KL license. He is on Tongatapu (OC-049) right now. No QSNs have been reported yet, but Paul hopes to see him on Ha'apai (OC-169) in a week or so. He's bringing Paul repair parts, so he hopes to be active again soon.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
The following operation are approved for DXCC credit:

3B8EME - Mauritius Island; 2010 Operation
9UPVI/9U1P � Burundi 2010 Operation
9U2T   - Burundi; 2010 Operation
9X0CW - Rwanda; 2010 Operation
9X0LX - Rwanda; 2010 Operation
YI9HOC - Iraq; 2009 Operation

If you had QSOs rejected for any of these operations send an E-mail to dxcc@arrl.org to be placed on the list to update your DXCC record.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject�lp>
Subscribe: <mailto:opdx-request@barf80.org?subject�bscribe>

Unsubscribe: <mailto:opdx-request@barf80.org?subject�subscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-
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via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-�-�-�-�-�-�-�-�-�--�-�-�-�-�-�-�-�-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -3030133648913138408
X-Google-Thread: a4a23d5f63,8b7a0094de3badae,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.info
Subject: [DXNL] DXNL 1678 (Jun 2, 2010)
Followup-To: rec.radio.amateur.dx
Date: Tue, 1 Jun 2010 17:36:14 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 485
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <169731839328.20100601233135@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1275428174 5045 166.84.1.6 (1 Jun 2010 21:36:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Jun 2010 21:36:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:676 rec.radio.amateur.misc:5191
rec.radio.info:1562
```

DXNL 1678 - Jun 2, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FS - ST MARTIN, NA-105

John,FS/K9EL, will stay on St. Martin (NA-105, DIFO FS-001, WLOTA 0383) from Jun 8-17. He will be active in CW, SSB and RTTY on 80m-6m as much as possible with his IC-7000 and verticals.
QSL via homecall, direct or via bureau.

HB0 - LIECHTENSTEIN

David,OK1FJD/OK6DJ, will sign HB0/OK6DJ/p from Jun 3-6 (including the IARU Region 1 Fieldday). He will use a Kenwood TS480 and a G5RV aerial.
QSL via OK1DRQ, bureau, direct or LoTW.

SV5 - DODECANESE, EU-001

Max,SV5/IZ4JMA, will be QRV in "holiday style" on 10m-80m (including digital modes) from Karpathos (EU-001, GIOTA DKS-016) from Jun 6-20.

T30 - WEST KIRIBATI, OC-017

Haru,JA1XGI/W8XGI, will show up as T30XG from Tarawa (OC-017) working in CW, SSB and digital modes on 40-6m from Jun 3-9. His QRGs will be:

```
   CW:   7.020, 10.115, 14.030, 18.085, 21.030, 28.030, 50.110 MHz,
   SSB:  14.185, 21.260, 28.450, 50.130 MHz,
```

RTTY: 10.140, 14.090, 18.105, 21.090, 28.090 asd 50.115 MHz.
Haru will manage his QSLs himself via bureau or direct after his return home. More information can be found at http://island.geocities.jp/t30xg

TP - COUNCIL OF EUROPE

The "Council of Europe Radio Amateur Club" will activate the special callsign TP60CE from Jun 4-6. This call celebrates the 60th anniversary of the European Convention of Human Rights. QSL via bureau to F5LGF. Online logs will be available at: http://ewwa.free.fr

ZD8 - ASCENSION ISLAND, AF-003

Takao,JE1WVQ, will be active as ZD8J from Georgetown/Ascension (AF-003) working on 80m-10m and in digital modes from Jun 2-8. QSL via homecall.

3C0 - ANNOBON ISLAND, AF-039

The updated 3C0C homepage states that Elmo,EA5BYP, and Javier,EA5KM, plan to activate Bioko Island (AF-010) as 3C9B from Jun 4-6 and then Annobon Island (AF-039) as 3C0C from Jun 8-20. They will work in CW, SSB and RTTY on 160m-10m with emphasis put on the lowbands and CW. An online log will be available only after the DXpedition because they have no internet connections on the islands. For more information and their online log visit their website: http://www.3c0c-annobon.com
Their QSL manager is EA7FTR: Francisco Lianez Suero, Asturias #23, 21110 Aljaraque, Huelva, Spain. Please allow a runtime of about one year for bureau QSLs. Following frequencies were announced (in MHz):

BAND	CW	SSB	RTTY
6m	50.104	50.140	---
10m	28.024	28.475	28.082
12m	24.892	24.940	24.922
15m	21.024	21.275	21.082
17m	18.071	18.140	18.102
20m	14.024	14.195	14.082
30m	10.115	---	10.140
40m	7.004	7.065/ 7.165	7.038
80m	3.524	3.780	3.582
160m	1.832	1.850	---

CW: TX QRG for EU/NA (split up).
CW: For AS/OC their TX QRG is 1.830 MHz with split down.

8Q - MALEDIVES, AS-013

Tom,PF4T, will spend his holidays on Embudu Island (AS-013) from Jun 5-25. He will be QRV as 8Q7TB working with 100 watts from his Yaesu FT-897d, a FD4 and a G5RV antenna in SSB and RTTY on 80m-10m. QSL via bureau or direct to PF4T. See also: http://8q7tb.pf4t.nl

9M6 - EAST MALAYSIA, OC-295

John,9M6XRO/p (CW), and Steve,9M6DXX/p (SSB), will be active from Sebatik Island (OC-295) from Jun 3-5. Sebatik Island ist a most wanted IOTA spot. QSLs for both callsigns are handled by M0URX, via bureau, direct or LoTW.

9V - SINGAPORE

Loren,AD6ZJ, is visiting Singapore on a business trip from Jun 6-28. He will be QRV in RTTY, SSB and CW mostly on the WARC bands signing 9V1/AD6ZJ during his free time especially in the nights or weekends. QSL via bureau, direct or LoTW to AD6ZJ.

CARIBBEAN TOUR

Andrea,IK1PMR, and Claudia,PA3LEO, are travelling to the Caribbean from Jun 8-21 and will work in holiday style as follows:

Jun 8-12: Sint Maarten, PJ7/IK1PMR and PJ7/PA3LEO
Jun 12-21: Anguilla, VP2EMR and VP2ECF

Activities will take place with 100 watts in CW and RTTY mostly on the WARC bands. QSLs via PA3LEO.

PACIFIC ODYSSEY 2010 TOUR

The Pacific odyssey 2010 has been cancelled! On May 27 the members of the "Ukrainian DXpeditioners Team" (UDXT) announced that their planned T31/ZK3 DXpedition had to be cancelled due to a machine failure of their ship "Southern Cross". More details can be found on their website http://www.uz1hz.com/pacificodyssey.html

CHILE, SPECIAL EVENT STATION

The Chilean war of independence started 200 years ago. The special event station XR200R is marking this event until the end of the year. QSL direct or via bureau to CE1KR.

FRANCE, SPECIAL EVENT STATIONS

Arnault,F4GAJ, will be on the air from Jun 5-19 using the special call TM6OVE. He reminds of the "Operation Overlord" which was an operation of the Western Allies in the Second World War, which had the goal of pushing back the German occupiers in Northern France. The Operation Overlord lasted from Jun 6, 1944 (the D-Day), until Aug 25, 1944, when the Allies freed France's capital Paris.
QSL manager for TM6OVE is F4GAJ, he sends QSLs direct or via bureau.

Michel,F6IPS, will be QRV as TM66SME during the anniversary of D-Day from Jun 4-13. QSLs direct or via bureau to F6IPS.

ITALY, SPECIAL EVENT STATIONS

The members of the ARI section Treviglio are celebrating the 30th anniversary of their ARI section by using the special callsign II2TRE in all modes on all bands until Jul 31. QSL via IQ2DN.

II3JD will be QRV from the submarine "Dandolo" in Venice during the "Museum Ships Weekend" on Jun 5/6. QSL direct or via bureau to IW3IE.

THE NETHERLANDS, SPECIAL EVENT STATIONS

PA08DWN will be QRV from the radio shack of the tug boat "Elbe" on Jun 5, Jun 27, Jul 25, Aug 29 and Oct 2. The "Elbe" is a museum ship near Rotterdam. QSL via PA3ALM.

Piet,PA3CCQ, is signing PI65SRA in CW on 10m, 20m, 40m and 80m until Jun 20. This is one of many calls celebrating the 65th anniversary of the Dutch amateur radio society VERON. QSLs via bureau.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The special event station 8S8RBB will be QRV from onboard the ship "R-142 YSTAD" during the "Museum Ships Weekend" on Jun 5/6. More information about this activity can be found at http://www.navyradio.se

UPCOMING CONTESTS

Jun 5/6: IARU Region 1 CW Fieldday

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-050, Puglia (Foggia) Region Group: Franco,IL7/IK4YCQ, will be QRV from San Domino Island/Tremiti Islands from Jun 5-10. QSL via homecall.

EU-062, LA, Nordland/Nord-Trondelag County Group: Waldi,LA/SP7IDX, is active from Engeloya Island from Jun 2-17. QSL via homecall.

EU-127, DL, Schleswig-Holstein State SW Group: Markus,DJ4EL/p, is working from Helgoland-Duene (EU-127, GIA N-15, WLOTA LH 2130) from Jun 3-7. QSLs are available direct or via bureau.

NA-092, W5, TX State West Group: Max,NN5L, is planning an activity as NN5L/p from North Padre Island from Jun 5-8. QSL via homecall (direct/bureau).

SA-025, PS8, Piaui State Group: Orlando,PY2OP, wants to activate the island Grande de Santa Isabel as ZV8S and PS8/PY2TJ from Jun 2-7. QSL via PT2OP (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

BX5AA	LH 0022	Taiwan (main)	resident
FO4BM	LH 0465	Moorea	resident
OY2J	LH 2216	Streymoy	resident
SM7CRW	LH 0588	Oland	resident
UA0FUA	LH 2318	Sakhalin	resident
PS8/PY2TJ	LH 2825	Sta. Isabel Island	Jun 3-7
ZV8S	LH 2825	Sta. Isabel Island	Jun 3-7

Bandspots of the last 7 days

80m

OH0/PA2A	3.544	2050Z EU-002, via PA2A (B)
TK9E	3.639	2306Z via IZ2GLU (B)

```
 40m
MM/DL5AUA/p   7.017  0807Z via DL5AUA (B)
TA7/AC2DM     7.010  1920Z via RW3GU
TK9E          7.050  1927Z EU-014, via IZ2GLU (B)
TK/S59AA      7.004  1926Z via S59AA (B)

 30m
E4X          10.104  2309Z via EA5RM (B)
GD/SM5BFJ    10.105  0628Z EU-116, via SM5BFJ (B)
OH0/PB5A     10.118  0752Z via PB5A (B)
TK9E         10.108  0742Z EU-014, via IZ2GLU (B)
TM0B         10.109  0740Z EU-074, via F6ANA (B)

 20m
A92C         14.195  1825Z via A92GR (d)
DF4UM/p      14.267  0803Z EU-047
E4X          14.195  0735Z via EA5RM (B)
HB0/DH6CA/p  14.123  1911Z via PB5A (B)
J6/VE3CZF    14.268  2136Z see QRZ.com
OD5/DL6SN    14.022  1818Z via DO8LA (B)
OV1CDX       14.260  0651Z EU-029, via OZ bureau
SV5/SM8C     14.004  2114Z via SM0CMH (B)
TA3DJ        14.024  2111Z (B)
TA7/AC2DM    14.015  0730Z via RW3GU
TC1HLH       14.257  0940Z via TA1HZ (B)
TK9E         14.010  1042Z EU-014, via IZ2GLU (B)
TK9E         14.210  1740Z EU-014, via IZ2GLU (B)
TM0B         14.007  0819Z EU-074, via F6ANA (B)
TM0B         14.193  1842Z EU-074, via F6ANA (B)
6W/LA6VM     14.005  1719Z via LA6VM (B)
7Z1HL        14.008  1822Z via DJ9ZB (B)
9A/HB9BVV    14.264  1649Z EU-136

 17m
E4X          18.074  0742Z via EA5RM (B)
J5V          18.082  2128Z via JA1PBV (B)
OH0/PA0ALK   18.094  1106Z EU-002, via PA0ALK (B)
PJ2/WI9WI    18.077  2027Z via WI9WI (B)
SV9/OE6YRG   18.130  1455Z EU-015
TL0A         18.075  1737Z (d)
TM0B         18.075  1722Z EU-074, via F6ANA (B)
TT8PK        18.070  1025Z via F4EGS (B)
V5/DH8AF     18.153  1029Z via DH8AF (B)

 15m
DL1FDH/p     21.255  1056Z EU-128, via DL1FDH (B)
E4X          21.295  0800Z via EA5RM (B)
GD/SM5BFJ    21.025  0828Z EU-116, SM5BFJ (B)
J6/VE3CZF    21.314  2039Z see QRZ.com
OH0/PA3BAG   21.280  1021Z EU-002, via PA0BAG (B)
PJ4/K4BAI    21.026  1519Z via K4BAI (B)
SV5/DJ5AA/p  21.032  0916Z via DJ5AA (B)
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```
TK9E         21.011  1746Z EU-014, via IZ2GLU (B)
TK9E         21.295  0906Z EU-014, via IZ2GLU (B)
TM0B         21.260  1110Z EU-074, via F6ANA (B)
TM0B         21.007  1517Z EU-074, via F6ANA (B)
YV5DTJ       21.017  1940Z via YV5AJ (B)

 12m
E4X          24.894  0746Z via EA5RM (B)
MJ0ASP       24.895  0856Z EU-013,  (B), (L)
OD5/DL6SN    24.904  0750Z via DO8LA (B)
OH0/PA3BAG   24.955  0732Z EU-002, via PA0BAG (B)
PJ4/K4BAI    24.900  1845Z via K4BAI (B)

 10m
A61BK        28.505  0901Z via NI5DX (d)
E4X          28.485  0746Z via EA5RM (B)
KP2/K3TEJ    28.011  1513Z via K3TEJ (d)
OH0/PA2A     28.038  1915Z EU-002, via PA2A (B)
PJ4/K4BAI    28.023  2151Z via K4BAI (B)
SV5/DJ5AA/p  28.013  1654Z via DJ5AA (B)
SV5/DL3DRN   28.011  1810Z via DL3DRN (B)
TI8II        28.091  2205Z RTTY, (B)
YU0/DF2UU    28.460  1756Z EU-146, via DF2UU (B)
6W7RV        28.430  1857Z via F8CMT

  6m
A71EM        50.106  1807Z via EA7FTR (B)
CT1JHU       50.140  1641Z (B), (L)
E4X          50.120  1056Z via EA5RM (B)
EC1AJL       50.140  2302Z (B)
EI2JD        50.160  2241Z (B)
ER1SS        50.130  1806Z (d)
ES4SA        50.084  1649Z
GM8IEM       50.147  0643Z (B)
IT9ZTX       50.150  1535Z
LA3ANA       50.097  1725Z (B), (L)
LZ2LT        50.153  1305Z
OH8WW        50.102  1631Z (d)
OH0/PA2A     50.098  1840Z EU-002, via PA2A (B)
OH0/PA3BAG   50.150  1613Z EU-002, via PA0BAG (B)
OY1F         50.160  0906Z
OY6FRA       50.175  1726Z via OY1JD (L), (d), eQSL,
SC3DX        50.107  2222Z via SM3NRY (B), (L)
SV5BYR       50.155  1516Z
SV7BOT       50.150  1321Z
SV9GPV       50.179  1500Z EU-015, (L), (d), eQSL
UT7XX        50.145  1737Z
YO3AK        50.200  1729Z
ZC4VJ        50.094  1244Z (L), (d)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
```

(L) = LoTW
(r) = bureau QSL via e-mail request

Preview

DATE	CALL	DXNL
08Jun-20Jun	3C0C	1676/1678 *
01May-31Dec	3H100TW	1674
-30Jun	3Z0FCH	1658
-31Dec	3Z0RADIO	1657
-31Dec	4A1B	1656
-Apr/12	5Z4RH ?	1674
28Apr-30Jun	8J1P..	1673
01May-13Jun	8J2SEA	1674
2010	8P55AW	1668
23May-04Jun	8Q7AT	1676
05Jun-25Jun	8Q7TB	1678 *
05Jun/06Jun	8S8RBB	1678 *
-31Dec	9A500AA	1656
03Juni-05Jun	9M6XRO/p..	1678 *
SOON	9Q1EK	1669
06Jun-28Jun	9V1/AD6ZJ	1678 *
-Aug/11	A92IO	1663
01Jun-10Jun	BT90HIT	1677
-May/11	D2AK	1675
-Apr/11	D2QR	1675
03Jun-07Jun	DJ4EL/p	1678 *
-31Dec	DR2010L..	1660
-Jan/11	DT8A	1652
28May-06Jun	E4X	1677
23May-15Aug	FH8ND	1677
-Aug/11	FO8RZ	1636
08Jun-17Jun	FS/K9EL	1678 *
-31Dec	HA2010S	1659
03Jun-06Jun	HB0/OK6DJ/p	1678 *
-30Jun	HF2010WECK	1672
-31Dec	HG30FHA	1677
30May-04Jun	IA5/IK2MLS	1677
29May-02Jun	ID9/IT9EJP..	1677
-31Jul	II2TRE	1678 *
05Jun/06Jun	II3JD	1678 *
05Jun-10Jun	IL7/IK4YCQ	1678 *
15Mar-31Dec	IR1C	1667
-30Jun	IR9ITALY	1676
22May-06Jun	IR0LVC	1676
25May-02Jun	JT9YW	1676
17Nov-01Dec	KH5	1674
-Dec	KH9/WA2YUN	1568/1655

02Jun-17Jun	LA/SP7IDX	1678	*
-31Dec	LM50NRK	1659	
05Jun-08Jun	NN5L/p	1678	*
-Jun	OA/OE3NHW	1673	
-Dec	OD5/DL6SN	1665	
Sep /Oct	ON30ON	1664	
-Dec	OX3QM	1654	
21May-02Jun	OZ/DB5YW	1676	
29May-12Jun	OZ/DL4VM	1677	
-Jun	P29VAA	1654	
05Jun&27Jun	PA08DWN	1678	*
25Jul&29Aug	PA08DWN	1678	*
02Oct	PA08DWN	1678	*
29May-26Jun	PC100AR	1677	
01Sep-28Sep	PC600P	1657	
-20Jun	PI65SRA	1678	*
23May-02Jun	PJ2/WI9WI	1677	
08Jun-12Jun	PJ7/IK1PMR..	1678	*
-Dec	R1ANP	1654	
06Jun-20Jun	SV5/IZ4JMA	1678	*
27May-07Jun	SV8/HA0HW	1677	
03Jun-09Jun	T30XG	1678	*
NOW	T88CF	1674	
NOW	TL0A	1675	
30May-13Jun	TM24H	1677	
05Jun-19Jun	TM6OVE	1678	*
04Jun-13Jun	TM66SME	1678	*
-2011/12	TN5SN	1585/1591	
04Jun-06Jun	TP60CE	1678	*
10Apr-10Jun	TT8PK	1670	
-30Nov	UP25F	1675	
25May-14Jun	V31XB	1677	
May -Aug	VK0/ZL4DB	1675	
-Oct	VK100WIA	1673	
-Jun	VK9WBM	1653	
12Jun-21Jun	VP2ECF..	1678	*
09Apr-09Aug	VQ9JC	1670	
-31Dec	XR200R	1678	*
15May-09Jun	XV2W	1675	
-31Dec	YR5EPC	1660	
02Jun-08Jun	ZD8J	1678	*
CANCELLED	ZK3X	1675/1678	*
19Nov-05Dec	ZL8X	1664	
-Jul	ZS10WCS	1539	
-Apr/11	ZS8M	1674	
02Jun-07Jun	ZV8S..	1678	*

* = new or updated
.. = and other calls

```
QSL information
---------------
A61Q        via EA7FTR (B)
CO3CJ       via EB7DX (d)
CQ3L        via DJ6QT (B)
CR200IQC    via CU3HY (B), (L)
CT9/DJ7JC   via DJ7JC (B)
CT9/DJ9IE   via DJ9IE (B)
CT9/DL3QQ   via DL3QQ
CT9/PA0BWL  via PA0BWL (L)
EA3TEN      via EA4URE (B)
EF5K        via EA5KB (B)
EG5FAS      via EA5CQ
EH1MDC      via EA1UVR (B)
EH1OLA      via EA1UVR (B)
FH8ND       via F1OKV (B)
GD/SM5BFJ   via SM5BFJ (B)
GX4HRC      via G3SVK
HA5AZZ      via 9A3JB (B)
HF777L      via SQ8JCB (B)
HG60VOTT    via HA bureau
HK1KYR      via EA5KB (B)
II1IAFZ     via IZ4BQV
II2TRE      via IQ2DN (B), eQSL
II3RDP      via IZ3JHP (B)
IR1SMG/3    via IZ1GJK (B)
J5IFD       via JA1IFD
JW/W2NAF    via W2NAF
KL5DX       via N5XZ
OG0I        via OH2TA (B)
OK8WFF/p    via DF6EX (B)
PJ2/N4QQ    via N4QQ (L)
PJ4/K4BAI   via K4BAI (B)
PT7/PY1NX   via PY1NX (d)
RP3G        via RA3GJ (B)
RP8X        via UA9XL
SP33ADS     via SP5PSL (B), SP5JXK (d)
SV5/DJ5AA/p via DJ5AA (B)
SV8/HA0HW   via HA0HW (B)
SV9/OE6YRG  via OE6YRG
TA7/AC2DM   via RW3GU
TC1919ATA   via TA6KA (B)
TK9E        via IZ2GLU (B)
TM24H       via F6KFI (B)
UD3D        via RK3DZH
V5/DH8AF    via DH8AF (B)
VK7GK       via DL8NU (B)
XE1RP       via XE1RBV (B), (L)
YR5T        via eQSL only
3Z29FPH     via SP5ZGO (B)
4L1BR       via DL2RMG (B)
5B4AHS      via RA3AUU (B)
```

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: TX3A (HA7RJ), ZK3YA (W7YAQ)

QSLs arrived bureau: EL2PM (EI5IF), FG/F8BIH, J3/DM2AYO, S04R (EA5RM),
                     VK9LA (VK4FW), 5H1HS (DL7VSN), 5N0OCH (DL3OCH),
                     6W/OK1FZM (OK1DRQ)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ4EL,
DJ5AV, DK8JB, DL1SBF, DL3IE, DL7VOA, DO3ME, F6AJA & Les Nouvelles DX,
F6FQK, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/bulls/dxnl

From -5514849810608849779
X-Google-Thread: 7221ecd0f7,59fd8d6c53e4d732,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!goblin3!goblin.stu.neva.ru!news.bbs-scene.org!border2.nntp.dca.giganews.com!wns13feed!worldnet.att.net!64.192.187.27!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 27 Oct 2009 12:13:09 -0500
From: EI5DD <EI5DD.52cdf9c@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Galway VHF Group RNLI operation (November)
Date: Tue, 27 Oct 2009 11:15:14 +0000
Message-ID: <EI5DD.52cdf9c@radiobanter.com>
Organization: RadioBanter.com
Lines: 40
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-a7ehSbP5kPQEIwwnm5aI9quzNhkTeVrPvNt7Xb8KUXoIxmX9lDRAUpiC6nrQxH2tpQpRDkIFpdiGfxY!zzfRRFlqnycXRjJ0ICIwmbHH1J/hiaOgGaHGpWng5ouRt422uczuSf0fbtbMVIV9NLStZG1CPaZl!6A==
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.40

X-Original-Lines: 9
Xref: g2news2.google.com rec.radio.amateur.dx:526

Over three weekends of November, members of the Galway VHF Group will be operating a HF station for a 24hour period from Lifeboat Stations in County Galway. The callsign of this station will be EI185RNLI.The purpose of this operation is to promote the 185th Anniversary of the establishment if the Lifeboat Service in Ireland which is coinciding with a major fundraising effort. Members of the Galway VHF group will also be raising money for these fundraising activities. These much needed funds will assist with the training of volunteers and assist with the maintenance of equipment and running of the Lifeboat Stations. It should be noted that the RNLI is completely funded by voluntary contributions and receives no funding from the government.

Crew member Mark Armour, EI6GUB, is also a member of the Galway VHF Group. Mark has recently completed his probationary training with the Lifeboat Service and is now a member of the crew regularly called out in the event of an emergency. It doesn&#8217;t stop there as there is a continuous ongoing program of training to follow on top of his weekly service.

The first operation will take place from the Galway Lifeboat Station over the weekend of the 7th and 8th of November. The following weekend, 14th and 15th of November will see an operation from the Aran Island Lifeboat station at Kilronan, Inishmore. The final operation will take place from Clifden Lifeboat Station, Ballyconneely, over the weekend of the 28th and 29th of November.
All operation will take place on the HF bands with two stations in operation at all times.

There will be operation on Phone and Digital Modes with some operation on SSTV also possible. There will be a special QSL card for all contacts made and SWL reports will also be welcomed. Varying types of antenna construction will be used including a Kite antenna for the LF bands.
Further information from Steve EI5DD wrrights1@eircom.net

--
EI5DD

From -6803536012873211653
X-Google-Thread: 7221ecd0f7,fee19784162c701f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,UTF8
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!

newshosting.com!novia!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for October 28, 2009
Followup-To: rec.radio.amateur.dx
Date: Wed, 28 Oct 2009 11:29:27 EDT
Organization: American Radio Relay League
Lines: 563
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20091028152830.59ABB3285C4@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1256743767 6415 166.84.1.6 (28 Oct 2009 15:29:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Oct 2009 15:29:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:527 rec.radio.info:1074

****
The ARRL Contest Update

Published by the American Radio Relay League
****

October 28, 2009

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Annie Get Your Amp - ARRL CW Sweepstakes & EME Contests
- Young Ham Contest Trips Awarded
- New Software and Data Files For Contest Season
- Videos To Get A Bang Out Of
- ARRL 160 Meter Records Updated
- Boom and Crane Safety
- Past, Present, and Future

NEW HF OPERATORS - THINGS TO DO

With CQ WW SSB in the rear-view mirror, that can only mean one thing - ARRL Sweepstakes <http://www.arrl.org/contests> is a-comin'! I'm hitchin' up the ponies and heading off to the wild west territory of Wyoming for the CW weekend on Nov 7th and 8th. (SSB follows two weeks later.) This is the biggest (and oldest) of the domestic contests. If you're new to the contesting cattle drive, here's a short article <http://www.arrl.org/contests/HowToWorkSweepstakes.pdf> on how to join the fun!

BULLETINS

The split Oct-Nov weekend has pretty much wiped the contest calendar clean this coming weekend! Thanks to Dean W9WGV for noticing this "blue moon" of radiosport.

Don't forget that the deadline for submitting ARRL Sweepstakes <http://www.arrl.org/contests> logs is now 15 days - 0300Z on Nov 24th for CW logs! While paper logs will always be accepted, this would be a good time to start using the Cabrillo format. Clubs are encouraged to help your members convert paper logs. The handy Cabrillo Converter Web pages <http://b4h.net/cabforms/> by WA7BNM can simplify the job tremendously.

BUSTED QSOS

A "golden issue" last time - well, until the log checkers get hold of it.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Oct 31-Nov 1

- SKCC Monthly Straight Key Sprint (Oct 28th)
- High Speed Club CW Contest

Nov 7-Nov 8

- ARRL EME Contest
- IPA Contest
- Ukranian DX Contest
- Radio Club of America QSO Party--Phone
- ARRL November Sweepstakes--CW
- Collegiate ARC Championship--CW
- DARC 10-Meter Digital "Corona"

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Young Ham Contest Program sponsor David KY1V reports that, "Having received dozens of essays from five continents we discovered we had a rich pool of excellent young CW operators from which to choose. [Isn't that good news? - Ed] Thanks to my partner, Krassy K1LZ, and a generous donation from a Texas amateur (whom we'll announce later with permission), we decided to select four young hams to comprise the base team for 6Y1V's CQWW CW operation." The winners of the competition are: Cal K0DXC, Roger EA3ALZ, Alex OZ7AM, and Alexander RV9LM. Cal stood by an earlier commitment to operate from K3LR, so another winner will be announced later. Congratulations to all!

Would a Super Bertha's bust your budget? Scott W3TX announces a line of "Budget Bertha's <http://www.superbertha.com/>" that are less harsh on the family finances. The products include towers and monoband beam antennas that cover 40 meters through 6 meters. Another new product, the Create Rotator and Mast Clamp, is a product upgrade specially designed by K3LR.

With the current version of International Reply Coupons (IRCs) being phased out, hams are baling them up and hauling them in to the Post Office for redemption. This leads to some puzzlement on the part of clerks unfamiliar with IRCs. Bernie W3UR relayed the following advice from a postal service employee in a recent Daily DX <http://dailydx.com/> newsletter. These are the selections to be made on the clerk's point-of-sale terminal:

1. Stamps & Mdse [merchandise]
2. Exchange
3. Redeem Foreign IRCs
4. Enter .98 (cost of the stamp)
5. Scan and sell one international .98 stamp
6. The balance owed will show zero

A new release of the Super Check Partial (SCP) database <http://www.supercheckpartial.com/> files is now available with 45,552 call signs from 3,706 contest logs. SCP admin Bob WA1Z says, "As always, if you'd like to contribute your Cabrillo format logs for the SCP database, please send them at any time. The easiest thing to do is to add the address logs@supercheckpartial.com on the cc: line of your email at the same time you submit your log to the sponsor's robot after each contest. If you want to check the version of the SCP files you are using, look for a call beginning with "VER". Every SCP file includes the version number in the list of calls in the format VERYYYYMMDD. Please let me know if you find any bad calls in the files." Don't forget that you still have to copy what the station sends!

Denis K7GK has been developing a graphical log analysis since logs have been made public by CQ WW. While it's not 100% finished, "I think it's in decent enough shape where it may be useful to other contesters." Denis has placed a zipped archive file of RateCompare on the Williamette Valley DX Club's Web site <http://wvdxc.org/dotnetnuke/ContestCorner/tabid/67/Default.aspx> in the "Contest Links" list at the left of the page. The archive contains just two files - the executable and an old version of CTY.DAT compatible with the program. The menu items should be fairly self-explanatory.

Version 4.4 of Jim AD1C's ADIF County Conversion tool

<http://software.ad1c.us/ADIF_County/> is now available. This program takes an ADIF file from a contest logger like WriteLog or N1MM and converts the contest-specific county abbreviations into real ADIF field values which can be imported into a general-purpose logging program. With the increased activity from the ARRL's Year of the State QSO Party <http://www.arrl.org/awards/ysqso/>, this will help get those contacts properly logged for county-hunting awards. While you're harvesting the fruits of Jim's labors, be sure to update your CTY.DAT file <http://www.country-files.com/cty/> used to link call signs to countries. The latest version was released on 27 October.

Is there any rule that prohibits operators at a multioperator station from also operating with their own call from another station? Not in ARRL HF contests, as long as the General rules <http://www.arrl.org/contests/announcements/rules-all.html> in Section 3 are met. CQ WW Committee member Doug KR2Q responds that there is no such limitations according to the CQ WW rules <http://www.cqww.com/2009_Rules_cqww.pdf>. But don't work the multioperator station with your own call - it's definitely unsporting.

Words of wisdom from the days of yore, proven timeless during this past weekend's CQ WW Phone contest - "A clear frequency is where the needle comes off the right-hand pin a little bit." This was never more true than on 40 meters in this past weekend's CQ WW Phone contest. One unexpected new strategy - Region 1 stations transmitting between 7125 and 7200 kHz and listening between 7200 and 7300 kHz. What's up with that? First, the practice occupies TWO channels in the US phone allocation - doubling QRM - and by transmitting where other stations operating split from below 7100 kHz are listening, the likelihood of QRM from that pileup is greatly increased. All in all, it seems like we are still working out the bugs with the new 40 meter allocation realignment.

Web Site of the Week - Contest Club Finland (CCF) <http://contestclubfinland.com/CCF> and the OH DX Foundation proudly announce that the 15th CCF/OHDXF Contest and DX Conference will be held on January 22-24, 2010. This growing event attracts operators from all over to the top of the world for a very enjoyable weekend.

WORD TO THE WISE

Power - This may be news to many casual and new contest operators - CQ or ARRL contests do NOT recognize power classes (QRP/LP/HP) in the Assisted category. (There are no power categories in Single Band categories for ARRL DX, either.) The upper limit for Low Power entries varies quite a bit, too - 100, 150, and 200 watts are all on the books. It's always a good idea to check the rules for any contest so that you have reasonable expectations about your entry.

==> SIGHTS AND SOUNDS

This video of a KG2RG making QSOs <http://www.youtube.com/watch?v=yC3zeCdTxC8> in the recent New York QSO

Party and enjoying himself would be a good one to recommend to someone just getting started in HF contesting. It's not an instructional video, per se, but typical of what goes on in a domestic contest. (Thanks, Scott, K2ZS)

Enjoy yourself, but hopefully you won't recognize yourself in this humorous example of tool-using desperation <http://thereifixedit.com/>. (Thanks, Hector XE2K)

You'll have no trouble getting the line pulled line back down through the tree with this powerful and explosive technique <http://www.youtube.com/watch?v=IhQ4dE_RGnQ> for antenna launching! (Thanks, Tree N6TR)

At a recent DX lunch, the subject came up of the operation by ZS8MI several years back. When I got home, what do you think popped up in my Earth Observatory email? These great International Space Station photos of Marion and Prince Edward Islands <http://earthobservatory.nasa.gov/IOTD/view.php?id=40806&src=eoa-iotd>. (Download the full-sized photo to see both islands. Zoom in to see the scientific station on the upper right.) If those volcanic cones look like anthills, I wouldn't want to meet those ants! While you're on the EO site, check out this great visual of a recent solar prominence <http://earthobservatory.nasa.gov/IOTD/view.php?id=40771&src=eoa-iotd>.

==> RESULTS AND RECORDS

Do you want to know who holds the Albanian SOLP record in the ARRL 160 Meter contest? Well, how about the record holders in your division, section, or province? Alright, then! Tree N6TR reports that all of the ARRL 160 Meter contest records <http://www.kkn.net/%7Etree/arrl160_records.txt> have been updated and they're available right now. Certificates for the 2008 ARRL 160 Meter Contest have been shipped by the merry band of envelope stuffers at ARRL HQ. They should be hitting the mailboxes in the next few days. (Thanks, ARRL Contest Branch Manager, Sean KX9X)

Watch the ARRL Contest Branch <http://www.arrl.org/contests>Web page for an upcoming compilation of Sweepstakes QSOs from various sections over the past few years. Which is the rarest? Draw your own conclusions and prepare to be surprised in some cases!

I I wonder what Rich KL7RA's soapbox comments will say about the superb, high-rate 10 meter conditions from Alaska's Kenai Peninsula? At least he didn't have to worry about talking with his mouth full! (Photo - Rich KL7RA) Dink N7WA has opened a Web page compiling all of the CQ WW SSB soapbox comments <http://www.eskimo.com/%7Emwdink/3830/> from the 3830 Web page. Doug KR2Q also notes that Claimed Scores have also been added to the CQ WW Logs Received page <http://cqww.com/logs-received_ssb.htm>. Logs are streaming in - at 1020Z on 27 October, 2057 electronic logs had been received! Enjoy!

Claimed Scores for the WAE DX contest <http://waedc.de/> are available on-line. Look in Results 2009 -> SSB -> Logs Received / Claimed Scores. Contest Manager Joerg DL8WPX suggests that the menu might still need an update. If you have any questions, contact Joerg directly.

OPERATING TIP

Read the robot report! After you send your log to a contest email "robot", it will respond with a message either accepting your log or listing formatting problems it encountered. If you got an acceptance message, read it carefully! Make sure any statistics it reports, such as the number of QSOs, are reasonable and agree with what your logging software reports. Make a note of any tracking number the message contains or save the message in a special email folder. If there are any errors, now would be the time to get them fixed.

==> TECHNICAL TOPICS AND INFORMATION

The recent antenna-raising accident in Florida is a warning to us all to be very, very aware of power lines. There have been many reflector postings about the use of cranes and boom trucks and man-lifts to do tower and antenna work. While the lifting power of these machines makes the work aloft go a lot smoother, their height can result in new safety issues. Check out this OSHA Web page on crane and derrick safety <http://www.osha.gov/SLTC/etools/construction/electrical_incidents/cranes.html>. There are many preventable accidents every year - don't be one of them!

With copper prices low once again, it may be time to stock up on antenna and radial wire. Where to find bargains? Perhaps by not buying it as wire! Herb W7ZF watches for good deals on three-wire home wiring cable (known by the brand name "Romex") containing three #12 or #14 AWG wires. When you buy the wire, get a "Romex knife" stripping tool. Remove the outer plastic sheath and you have three solid wires, often at a price lower than buying individual lengths of wire. The soft copper wire should be stretched before using it aloft, but for radials, it's ready to go!

Some vertical antennas, like the Cushcraft R5 and R7, mount directly on top of a mast with a hollow tube and a set-screw. Over time, if the set-screw loosens, the antenna can work its way down such that the mast contacts the top of the tube. Depending on the antenna's design, this can result in electrical contact between the mast and a piece of the antenna. It can be mighty hard to troubleshoot! Jon K4ZW found a cure, though - put a golf ball in the tube before installing it on the mast.

Here's a good article appearing in High Frequency Electronics <http://www.highfrequencyelectronics.com/> magazine - "Practical Developments Using Today's Fractional Synthesizers" by Jim Carlini covers noise reduction, loop filtering, and delta-sigma designs.

No, that's not a giant contest food cookie in the photo at right - it's the business end (side?) of a no-slip CW paddle base sent in by Larry N6NC. His paddle, a Begali, wandered all over until this base was attached. But did he drill holes (horrors!) in the Begali? No way! He attached disc magnets to the underside of the paddle and those grabbed tightly to a steel disk. (with 46 pounds of force!) Larry glued cork - shown here - to the underside of the steel disk with carpet adhesive and now everything stays in place, no matter how excited he gets!

EME specialist Lance W7GJ relays the news that Lionel VE7BQH has updated his 6 meter Antenna Comparison Table <http://www.bigskyspaces.com/w7gj/6mTable.htm> to include all of the "Loop Fed" broadband Yagi designs by Justin G0KSC <http://www.g0ksc.co.uk/>.

If you think you have trouble soldering surface-mount parts now, how about a one-molecule diode <http://www.physorg.com/news174643920.html> as described in this Physorg article?

If ice storms bedevil you and your antennas, Julius N2WN has some potential good news <http://www.wbir.com/news/local/story.aspx?storyid=100743&amp;provider=gnews> for those aluminum farms - superhydrophobic powders that can be made into paint-like coatings. Perhaps the days of seeing devastation like that of the KC1XX station last year will be gone forever? By the way, it was nice to see Matt's crew back on the air in the CQ WW after months of hard work!

Technical Web Site of the Week - We all like to think we're great bug chasers, but here's a story about a bug chaser-squared <http://www.thebdr.net/articles/warstories/neighbors/bug.pdf>! Read and learn! (Thanks, Tim K3LR)

==> CONVERSATION

Past, Present, and Future

At times, it's hard to know what to say. As has been widely reported, the C6APR team members headed for CQ WW SSB were all killed when their private plane crashed on takeoff. Pete W2GJ, Ed K3IXD, Randy K4QO, and Dallas W3PP - we're going to miss you guys. Just a week before, the tragic electrocution of three family members erecting an antenna made the ham headlines. It's been a time of bad news and I hope the families of all those involved eventually find peace.

Every year about this time, I think about the exotic travel many undertake before contests large and small. I've stood on the tarmac as travel cases are crammed into a tiny airplane and the pilot totals up the weight before piloting us from one little island to another. I'm flying cross-country for Sweepstakes and will do so to make an appearance at K3LR again next year. My sailing experiences on the K7C Kure Island DXpedition are burned into my memory. Driving long distances has its own hazards and we've all had our close calls there. So I think about all the travelers as the days get shorter up here above the equator and the bands open longer.

Tom N9NC contributed a few thoughts

<http://lists.contesting.com/archives//html/CQ-Contest/2009-10/msg00282.html> on the magic of contesting (and by extension, ham radio) that inspires us so. "It has parts of that which we do crave, but adds the challenge and intrigue of propagation sunspots, QRM, competition, etc, and more important, it connects us in ways that maybe only us participants can understand (experience): It's time-limited yet timeless, its frame of reference being this contest, along with all the ones before. It's borderless yet borders matter (mults)."

After news of the plane crash spread across ham radio I observed that perhaps we could take the opportunity to appreciate each other a little more, even in the competitive frenzy, because we never know when a log will be closed, a voice or key silenced for good. When I heard far-flung stations and the big pileups, I did think about the loss of our friends. Their absence was felt in the here and now, although they were very much present in the history we all share and in the common experience described so well by Tom.

Yes, I think we do feel ourselves part of history, yet tuned in to the moment. Contesting is about now - not before and not later - now. Who is calling - now? Where is the band open - now? And at the same time, we are using all of our memories and knowledge, that shared experience Tom evokes, to guide us in what we listen for and where we point the beams and change bands. Every QSO of every operation is a potential part of our history and by participating, we become part of every other operator's history, as well. This shared past, present, and future are what makes us a strong, diverse community of which I'm very proud to be a member. Here's to those that have gone before and here's to us and here's to those that will follow.

73, Ward N0AX

==> CONTESTS

28 October to 10 November

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

SKCC Monthly Straight Key Sprint--CW, from Oct 28, 0000Z to Oct 28, 0200Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, SKCC nr or power. Rules <http://www.skccgroup.com/sprint/sks>

IPA Contest--Phone,CW, from Nov 7, 0600Z to Nov 7, 1800Z and Nov 8, 0600Z to Nov 8, 1800Z. Bands (MHz): 3.5-28. Exchange: RST and serial or "IPA" and state. Logs due: Dec 31. Rules <http://www.ipa-rc.de/>

Ukranian DX Contest--Phone,CW, from Nov 7, 1200Z to Nov 8, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or Ukraine oblast. Logs due: 30

days. Rules <http://www.ucc.zp.ua/>

Radio Club of America QSO Party--Phone, from Nov 7, 1700Z to Nov 8, 0500Z. Bands (MHz): 3.5-21. Exchange: RST, QTH, name, equipment. Rules <http://www.radioclubofamerica.org/>

ARRL November Sweepstakes--CW, from Nov 7, 2100Z to Nov 9, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL sec. Logs due: Dec 3. Rules <http://www.arrl.org/contests/rules/2009/10-GHz.html>

Collegiate ARC Championship--CW, from Nov 7, 2100Z to Nov 9, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Dec 3. Rules <http://www.collegiatechampionship.org/>

High Speed Club CW Contest--CW, from Nov 8, 0900Z to Nov 8, 1100Z and Nov 8, 1500Z to Nov 8, 1700Z. Bands (MHz): 3.5-28. Exchange: RST and MSC member nr or "NM". Logs due: 6 weeks. Rules <http://www.dl3bzz.de/html/hscconte.html>

DARC 10-Meter Digital "Corona"--Digital, from Nov 8, 1100Z to Nov 8, 1700Z. Bands (MHz): 28. Exchange: RST and serial. Rules <http://www.darc.de/referate/ukw-funksport/sonder/tei-helk.htm>

VHF+ CONTESTS

ARRL EME Contest--Phone,CW,Digital, from Nov 7, 0000Z to Nov 8, 2400Z. Bands (MHz): 2.3G+. Exchange: Both call signs, sig rpt, acknowledgement. Logs due: Dec 16. Rules <http://www.arrl.org/contests/rules/2009/10-GHz.html>

==> LOG DUE DATES

28 October to 10 November

October 28 - Araucaria VHF Contest, email logs to: log@avhfc.com, paper logs and diskettes to: (none). Rules <http://www.avhfc.com/rules/avhfc_ee.pdf>

October 28 - RSGB 80m Club Sprint, SSB, email logs to: cwsprint.logs@rsgbhfcc.org, upload log at: http://www.vhfcc.org/cgi-bin/hfcover.pl, paper logs and diskettes to: (none). Rules <http://www.vhfcc.org/hfcc/rules/2009/rsprint.shtml>

October 29 - 222 MHz Fall Sprint, email logs to: w4zst@windstream.net, paper logs and diskettes to: Bob Lear W4ZST, PO Box 1269, Dahlonega, GA 30533, USA. Rules <http://svhfs.org/fall_sprint_rules_2009.pdf>

October 31 - Washington State Salmon Run, email logs to: salmonrun@wwdxc.org, paper logs and diskettes to: Western Washington DX Club, P.O. Box 395, Mercer Island, WA 98040, USA. Rules <http://www.wwdxc.org/files/SalmonRun/Washington%20Salmon%20Run%20Rules%20-%202009.pdf>

October 31 - Texas QSO Party, email logs to: no5w@consolidated.net, paper logs and diskettes to: Texas QSO Party Committee, 6 Sweetdream Place, The Woodlands, TX 77381-6009, USA. Rules <http://txqp.net/index.php?option=com_content&view=article&id=134&Itemid=58>

October 31 - All Asian DX Contest, Phone, email logs to: aaph@jarl.or.jp, paper logs and diskettes to: JARL, All Asian DX Contest, Phone, 170-8073, Japan. Rules <http://www.jarl.or.jp/English/4_Library/A-4-3_Contests/2009AA_Rule.htm>

October 31 - New York QSO Party, email logs to: logs@nyqp.org, paper logs and diskettes to: (none). Rules <http://www.nyqp.org/rules.php>

October 31 - Arizona QSO Party, email logs to: logs@azqsoparty.org, paper logs and diskettes to: Catalina Radio Club, c/o Gary Keck, PO Box 18135, Tucson, AZ 85731, USA. Rules <http://www.azqsoparty.org/rules.html>

October 31 - Scandinavian Activity Contest, CW, email logs to: saccw@nrrl.no, upload log at: http://www.sactest.net/hflogupload.php, paper logs and diskettes to: SACCW, Liv Johansen, LA4YW, Kolstadtunet 4 C, NO-7098 Saupstad, Norway. Rules <http://www.sactest.net/>

October 31 - Scandinavian Activity Contest, SSB, email logs to: sacssb@nrrl.no, upload log at: http://www.sactest.net/hflogupload.php, paper logs and diskettes to: SACSSB, Liv Johansen, LA4YW, Kolstadtunet 4 C, NO-7098 Saupstad, Norway. Rules <http://www.sactest.net/>

October 31 - German Telegraphy Contest, email logs to: dtc@kontest.de, paper logs and diskettes to: Wolfgang Schwarz, DK9VZ, In den Bleichwiesen 7, D-65779 Kelkheim, Germany. Rules <http://kontest.de/dtc/DTC-Rules_e.pdf>

October 31 - TARA PSK Rumble Contest, email logs to: (none), post log summary at: http://www.n2ty.org/seasons/tara_rumble_score.html, paper logs and diskettes to: (none). Rules <http://www.n2ty.org/seasons/tara_rumble_rules.html>

November 1 - Feld Hell Sprint, email logs to: (none), post log summary at: http://www.emailmeform.com/fid.php?formid=202397, paper logs and diskettes to: (none). Rules <http://sites.google.com/site/feldhellclub/Home/contests>

November 1 - CQ Worldwide DX Contest, RTTY, email logs to: rtty@cqww.com, paper logs and diskettes to: (none). Rules <http://www.cq-amateur-radio.com/RTTYDX09ContestRulesJuly09.pdf>

November 1 - UBA ON Contest, SSB, email logs to: ubaon@uba.be, paper logs and diskettes to: Leon Welters, ON5WL, Borgstraat 80, B-2580 Beerzel, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf/other/ontest_en.pdf>

November 1 - F9AA Cup, CW and SSB, email logs to: f8urc@urc.asso.fr, paper logs and diskettes to: Union des Radio-Clubs, 25 allée des Princes, F-95440 ECOUEN, France. Rules <http://www.urc.asso.fr/index.php?option=com_content&view=article&id=142:contest-cup-f9aa&catid=54:english-pages&Itemid=87>

November 2 - Worked All Germany Contest, email logs to: wag@dxhf.darc.de, paper logs and diskettes to: (none). Rules <http://www.darc.de/referate/dx/xedcgr.htm>

November 7 - 432 MHz Fall Sprint, email logs to: w4kxy@arrl.net, paper logs and diskettes to: Jim Worsham W4KXY, 1915 Oak Wind Lane, Buford, GA 30519-6766, USA. Rules <http://svhfs.org/fall_sprint_rules_2009.pdf>

November 8 - UBA ON Contest, 2m, email logs to: ubaon@uba.be, paper logs and diskettes to: Leon Welters, ON5WL, Borgstraat 80, B-2580 Beerzel, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf/other/ontest_en.pdf>

November 9 - 10-10 Int. Fall Contest, CW, email logs to: tentencontest@roadrunner.com, paper logs and diskettes to: Dan Morris, KZ3T, 131 Valencia Lane, Statsville, NC 28625, USA. Rules <http://www.ten-ten.org/Forms/QSOPartyRules_05312009.pdf>

November 9 - 10-10 Int. Fall Contest, Digital, email logs to: tentencontest@roadrunner.com, paper logs and diskettes to: Dan Morris, KZ3T, 131 Valencia Lane, Statsville, NC 28625, USA. Rules <http://www.ten-ten.org/Forms/QSOPartyRules_05312009.pdf>

November 9 - Oceania DX Contest, Phone, email logs to: ph@oceaniadxcontest.com, paper logs and diskettes to: Oceania DX Contest, c/o Wellington Amateur Radio Club Inc., PO Box 6464, Wellington 6030, New Zealand. Rules <http://www.oceaniadxcontest.com/rules.pdf>

November 9 - FISTS Fall Sprint, email logs to: wa1lad@cox.net, paper logs and diskettes to: Gil Woodside, WA1LAD, 30 Hilltop Ave., West Warwick, RI 02893-2825, USA. Rules <http://www.fists.org/sprints.html>

November 9 - YLRL DX/NA YL Anniversary Contest, email logs to: annettewood@oh.rr.com, paper logs and diskettes to: Annette Wood, KC8SQM, 6167 Oakwood Circle, North Ridgeville, OH 44039, USA. Rules <http://www.ylrl.org/ylcontests.html>

November 9 - Oceania DX Contest, CW, email logs to: cw@oceaniadxcontest.com, paper logs and diskettes to: Oceania DX Contest, c/o Wellington Amateur Radio Club Inc., PO Box 6464, Wellington 6030, New Zealand. Rules <http://www.oceaniadxcontest.com/rules.pdf>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's

Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 7690463934193587103
X-Google-Thread: a4a23d5f63,8392b737a5d86b76,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!209.197.12.246.MISMATCH!
nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1647 (Oct 28, 2009)
Followup-To: rec.radio.amateur.dx
Date: Wed, 28 Oct 2009 12:11:52 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 506
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <172690064312.20091028170403@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1256746312 9139 166.84.1.6 (28 Oct 2009 16:11:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 28 Oct 2009 16:11:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
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List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:528 rec.radio.info:1075

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C9 - MOCAMBIQUE

Mike,ZS6TAF, is working in the capital Maputo sometimes and then active as C91BA from his car. He is using a Yaesu FT857D and a Watson Multi-ranger mobile antenna for 80/40/20/15/10/6m. QSL via his homecall.

CE0Y - EASTER ISLAND, SA-001

XR0Y will be the callsign of Marco,CE6TBN, Leszek,NI1L, Zbig,SP7HOV, Art,PA3C, Stan,SQ8X, and Victoria,SV2KBS, who are planning to activate Easter Island (SA-001) between Oct 31 and Nov 15. They have a licence for all shortwave bands but will emphasize the bands 160m/80m/40m and most of all 30m (only CW allowed). They plan to work with three radios at the same time (two of them with amplifiers) mainly in CW but also in SSB and RTTY.
More information can be found on their homepage: http://rapanui2009.org including the possibility to request QSL cards via the Online Request System (OQRS). They also plan to upload their log to the LoTW.
Classic QSL cards for Europe/Asia/Africa/Pacific are managed by SQ8X, via bureau or direct to SQ8X, Stan, PO Box 8, 38-600 Lesko, Poland.
All others shall send their QSLs via the Chilean QSL bureau or direct to the Radio Club de Chile, PO Box 13630, 330996 Santiago, Chile.

EL - LIBERIA

Chris,ZS6RI, is working in Liberia for about six weeks starting by the end of October or beginning of November. He will work mostly in CW but also in SSB and digital modes using his QRP transceiver, dipoles and a vertical antenna.

FT/W - CROZET ISLAND, AF-008

Florentin,FT5WO (F4DYW), is active from the Alfred Faure Base on Ile de la Possession (AF-008) until Nov 15. He prefers working on 20m and 17m mostly on 14260-14280 and 18165 kHz between 0600 and 1300 UTC. QSL via F4DYW, direct or via bureau.

J5 - GUINEA-BISSAU

Joao,CT2GQA, will be in Guinea-Bissau for the next five years. He has two callsigns: J5GQZ to be used on 20m/17m and J5JUA for 80m/40m. QSL cards should be sent via his homecall.

T6 - AFGHANISTAN

David,CT1DRB, will be active on the bands signing T6AG for the next six months. David is working only in CW and has been spotted on 30m already. QSLs direct or via bureau to EA3GHZ.

Updates and a logbook search can be found at: http://t6ag.nra.pt

TZ - MALI

Mac,JA8SLU, is expected to show up as TZ6JA from Nov 2-23. Mac works in SSB and confirms QSOs only direct via Mac Obara, PO Box 59, Tama, Tokyo, 206-8691 Japan.

VP2M - MONTSERRAT, NA-103

Tom,VP2MUM (DL2RUM), Rudi,VP2MXO (DM2XO), and Jan,VP2MNK (DJ8NK), are going to activate Montserrat (NA-103) in CW/SSB/RTTY on 160m-10m from Nov 3-15. QSLs direct or via bureau to their homecalls.

YJ - VANUATU, OC-035

Tomas,VK2CCC (LY1F), will be QRV in CW mainly on 80m/160m signing YJ0CCC from Efate Island (OC-035) between Oct 30 and Nov 5.

QSL via VK2CC - via bureau, direct or LoTW.

A few photos of his last operations can be found online at:
http://www.qrz.lt/foto/main.php?g2_view=core:ShowItem&g2_itemId=3793

5H - TANZANIA

Harald,DL7VSN, is back in Tanzania again and plans to become QRV after his Kilimanjaro trip around Nov 1. He will work on 160m-10m mainly in CW and RTTY running 100 watts with several dipoles. His callsign should be 5H1HS again. He may also activate another island group for one or two days if everything works fine with his transportation. Harald hopes to become active also from the Serengeti and Tarangire national parks where he will go on Nov 18.

QSL via bureau or direct to his address at QRZ.com (with SASE).

8R - GUYANA

Edi,PU8TEP, Abilio,PV8AZ, Paulo,PV8DX, Anderson,PY2TNT, Alex,PY2WAS, Iva,PV8IG, and Ivan,PY1YB, will show up as 8R1PY in CW, SSB, RTTY and PSK31 on 6m-160m between Oct 31 and Nov 4. Their QSL manager is PY2WAS.

CANADA, SPECIAL EVENT STATIONS

The Vancouver Olympics Amateur Radio Group (VOARG) will activate three special calls to celebrate the Olympic Winter Games and Paralympics which will take place in Vancouver/British Columbia in Feb/March 2010:

VG7V: Oct 1,2009, until Nov 30,2009,
VG7W: Dec 1,2009, until Jan 31,2010,
VG7G: Feb 1,2010, until Mar 31,2010.
A website will go online soon, all logs will be uploaded to the LoTW.
QSL cards can be sent via bureau or direct to: VOARG, 9362-206A St,
Langley/BC, V1M 2W6, Canada.

MONGOLIA, SPECIAL EVENT STATION

The Mongolian Border Service Institute celebrates its 75th anniversary.
The special event station JU75BSI is active between Oct 23 and Nov 30.
Their QSL manager is JT1CH (LoTW also ok).

THE NETHERLANDS, SPECIAL EVENT STATION

The special callsign PB65BP is activated in SSB and digital modes on
all bands to celebrate the 65th anniversary of the liberation of Breda
(on Oct 29, 1944) until Nov 11. QSL via PA1WLB.

DXCC: Following operations were approved for DXCC credit:
K4M: Midway (2009)
T6AB: Afghanistan (2008 and 2009)
T6AF: Afghanistan (current operation)
TX3A: Chesterfield (Nov 23 until Dec 6, 2009)

SILENT KEY: The WWDX SSB Contest of last weekend started with a tragedy
when the team of C6APR was killed in a plane crash at the Summerville
Airport (SC). The DX community is mourning for Pete,W2GJ, Ed,K3IXD,
Randy,K4QO, and Dallas,W3PP. Condolonces can be sent to their families
at the website: http://forums.qrz.com/showthread.php?t=222654
More information about the accident can be found at:
http://www.journalscene.com/news/Plane-crashes-at-Summerville-Airport

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the
VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The callsign VI50LZ celebrates the 50th anniversary of the Elizabeth
Amateur Radio Club between Oct 31 and Nov 8. Details can be found at:
http://www.earc.org.au

UPCOMING CONTESTS

Nov 1: HSC Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-021, TF, Iceland (main): Rene,TF/DL2JRM, will be active in CW on 160m-10m
from Oct 31 until Nov 2. QSL via homecall (direct/bureau).

EU-068, F, Bretagne (Finistere South West): F5IL, F5IRC, F5THW and F5UBH will be QRV as TM5SN from Sein Island (AT-07) from Oct 30 until Nov 2. QSL via F5IL (direct/bureau).

OC-036, ZL, New Zealand, North Island (main): Rick,ZL/AI5P, will show up from New Zealand's north island from Nov 1-6. QSL via AI5P.

SA-019, PY6, Abrolhos Archipelago: Hamilton,PY6HD, Nilzo,PY6AWU, and Beto,PY6RT, are signing ZZ6Z from Santa Barbara (DIB BA-01, DFB BA-014) between Oct 29 and Nov 2. QSL via PY6HD (see QRZ.com).

SA-008, LU/CE8, Isla Grande de Tierra del Fuego: Orlando,PY2TJ (PT2OP), plans to activate Tierra del Fuego as LU/PY2TJ from Nov 1-7. QSL via PT2OP (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

LU/PY2TJ	LH 2448		Nov 1-8
TF/DL2JRM	LH 2975		Oct 31-Nov 2
TM5SN	LH 2721	FRA-066	Oct 30-Nov 2
YW5F	LH 0012	VEN-010	Nov 6-9
ZZ6Z	LH 0463	BRA-001	Oct 29-Nov 2

Following lighthouses were added to the WLOTA list lately:

LH 2493	CAN-239, VE2, Carousel,	NA-125
LH 2495	BRA-029, PY6, Coroa Vermelha,	SA-062
LH 2499	CAN-240, VE2, Cowee,	NA-125

Bandspots of the last 7 days

160m

HB0/HB9AON	1.886	2230Z	via DJ2YE (B)
OH0Z	1.832	1721Z	via W0MM (B)

80m

HB0/HB9AON	3.630	2013Z	via DJ2YE (B)
HB0/HB9CVQ	3.514	2240Z	
MA0XAU	3.743	2129Z	EU-012, via DJ6AU (B)
OH0Z	3.773	1539Z	via W0MM (B)
TX5SPM	3.523	0604Z	via SP9PT (B)
V25Z	3.508	0610Z	via K7ZZ (d)
VY2ZM	3.804	2030Z	(d)
ZL3SV	3.790	0651Z	eQSL
4U1UN	3.510	0357Z	via HB9BOU (B)
4U1UN	3.787	0348Z	via HB9BOU (B)
9H8C	3.511	2140Z	EU-023, via DL9USA (B)

40m

CT9/DF1LON	7.013	2027Z	via DF1LON (B)
EE9Z	7.084	0647Z	via EA9LZ (d)
CR3L	7.060	2051Z	via DJ6QT (B)
GJ2A	7.191	1607Z	via GJ3DVC (L), (d)

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HB0/HB9AON  7.175  0946Z via DJ2YE (B)
HK1KXA      7.126  0553Z via EA5KV (d)
KH6MB       7.004  0613Z via AI4U (B)
MA0XAU      7.174  2216Z EU-012, via DJ6AU (B)
OH0JFP      7.125  0721Z EU-002, (B)
OH0Z        7.189  1538Z via W0MM (B)
PJ4/N3BNA   7.039  0558Z RTTY, via KA2AEV
PJ4/W9NJY   7.017  0617Z SA-006, via WD9DZV (B)
RW2F        7.095  1839Z via DK4VW (B)
TK9R        7.100  0653Z via IK8UND (d)
TM6M        7.099  2236Z via F6KHM (B)
V25Z        7.007  2253Z NA-100, via K7ZZ (d)
YV5ZV       7.130  0449Z
ZY0T        7.011  2200Z via PY1NB (d)
4U1UN       7.015  2143Z via HB9BOU (B)

 30m
CT9/DL6MLA 10.105  1950Z
E51NOU     10.105  0823Z via N7OU (B)
LA6Q       10.147  1259Z RTTY, EU-061
P29VCX     10.104  2005Z OC-102, via SM6CVX (d)
R1ANB      10.116  1648Z via RN1ON (B)
ZF2UL      10.106  2158Z via K3UL
4U1UN      10.114  1901Z via HB9BOU (B)

 20m
A31KK      14.115  0632Z via XE1KK (B), (L)
AI5P/VK9N  14.016  1003Z via AI5P (B)
CR3L       14.265  0655Z via DJ6QT (B)
CX4BW      14.174  2022Z
DP1POL     14.116  1826Z AN-016, via DL1ZBO (B)
IF9A       14.260  0700Z via IT9ATF (d)
OH0Z       14.335  1525Z via W0MM (B)
PD/DO1BEN  14.245  0800Z EU-038, via DO1BEN (B)
SX5P       14.328  1543Z EU-001, via RV3ACA (B)
T6YA       14.015  0603Z via F5OGL (B)
TX5SPM     14.005  1610Z via SP9PT (B)
TY1MS      14.024  1638Z via PA3AWW (B)
V88AHV     14.200  1449Z (d)
VC3COPP    14.175  1254Z
VK7ZE      14.170  0713Z
XE1GRR     14.188  1553Z (B), (L)
YI/AB2M    14.299  1435Z
Z23MS      14.211  1806Z via UA3DX
ZY2C       14.178  2017Z via PY2ADR (B)
3D2MJ      14.195  0754Z OC-016, via SP5EAQ
4U1UN      14.027  1745Z via HB9BOU (B)
4U1UN      14.085  1339Z RTTY, via HB9BOU (B)
4U1UN      14.210  1556Z via HB9BOU (B)
9Y4D       14.213  0457Z see QRZ.com

 17m
C91VM      18.130  1421Z (d)
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CT9/DF1LON 18.148  0920Z via DF1LON (B)
DP1POL     18.088  1527Z AN-016, via DL1ZBO (B)
K6YRA      18.130  1515Z
K7UA       18.070  1538Z (L)
PZ5M       18.139  1607Z via AJ9C (L)
TO7RJ      18.145  1440Z via DJ7RJ (B)
TY1MS      18.158  1325Z via PA3AWW (B)
4U1UN      18.130  1428Z via HB9BOU (B)
4U1UN      18.073  1541Z via HB9BOU (B)
9H1VC/KHS  18.136  0739Z (d)

 15m
A47RS      21.183  0702Z (B)
AA4V/VP9   21.132  1340Z via AA4V (B)
C56YK      21.278  1107Z via ON7YK (B), (L), eQSL
C91VM      21.260  1453Z AF-066 (d)
CR3L       21.385  0826Z via DJ6QT (B)
CU5CQ      21.140  1705Z via PA2JD
FS/K1XM    21.103  1634Z via KQ1F (B)
FY5KE      21.377  1844Z (B)
JD1BIE     21.008  0820Z Ogasawara, via JARL bureau
LP2F       21.125  1636Z via LU1FDU (L)
P43A       21.195  1550Z (d)
PJ2/N0VD   21.270  1553Z via N0VD (B)
PJ7/AH8DX  21.136  1702Z via AH8DX
TA2/DL7BC  21.390  0958Z via DL7BC (B)
TR8CA      21.268  0709Z via F6CBC (d)
TS9A       21.197  1814Z via YT1AD
VP2MDG     21.155  1708Z via K2DM
ZS9X       21.252  0704Z via K3IRV (B)
ZY0T       21.250  1240Z SA-010, via PY1NB (d)
4U1UN      21.005  1430Z via HB9BOU (B)
4X/EA5RM   21.241  0844Z via EA5RM (B)

 12m
DU9/DL5SDF 24.895  0808Z OC-130, via DL5SDF (B)
RV9WJ      24.956  0809Z (B)
VK6HD      24.893  0754Z (B)

 10m
A47RS      28.522  1014Z (B)
AO8A       28.491  1007Z via EA8AH (B)
CA6BMF     28.447  1823Z
CE4CT      28.432  1622Z
CN2R       28.453  1417Z via W7EJ (d)
CQ9T       28.470  1301Z AF-014
CR3L       28.370  1248Z via DJ6QT (B)
CX7TT      28.397  1627Z via K5WW (L)
EE9Z       28.477  1546Z via EA9LZ (d)
EK8WA      28.476  0812Z via SP9LJD
EW6DX      28.402  0938Z
FH/DJ7RJ   28.030  1112Z AF-027, via DJ7RJ (B)
FY5KE      28.431  1639Z (B)
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HB0/HB9AON	28.536	0944Z	via DJ2YE (B)
IG9/I2ADN	28.510	0832Z	via I2ADN (B)
IR8A	28.426	0955Z	via IZ8GBH (B)
IY8GM	28.505	1316Z	(B)
LU1HF	28.413	1620Z	
LU2UE	28.535	1647Z	
LU9MDH	28.420	1714Z	
LW9DHR	28.438	1631Z	
OH0Z	28.403	0948Z	via W0MM (B)
PJ2T	28.439	1819Z	via N9AG (B), (L)
PS2T	28.419	1009Z	via K3IRV (B)
PU2LEP	28.450	1802Z	
PU5OGE	28.522	1719Z	
PW2D	28.525	1710Z	via PY2VM (d)
PW5G	28.473	1437Z	via PP5VB (d)
PZ5M	28.460	1443Z	via AJ9C
RW2F	28.406	1004Z	via DK4VW (B)
SX1L	28.462	0852Z	via DL1JCZ (B)
SX5P	28.463	1658Z	EU-001, via RV3ACA (B)
TS9A	28.461	0903Z	via YT1AD
XR6T	28.548	1651Z	via CE3FED (B)
ZS9X	28.360	1257Z	via K3IRV (B)
ZY7C	28.410	1711Z	via PT7WA (B)
4U1ITU	28.420	0953Z	(B)
6V7Q	28.430	1253Z	via F8IJV (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
01Oct-29Oct	3D2MJ & 3D2KJ	1643
Jul -Dec	4U30VIC	1626
01Nov-18Nov	5H3HS	1647 *
18Nov-30Nov	5W0KH	1645
14Oct-30Oct	6V7Q	1645
01Sep-31Dec	8J7M	1638
31Oct�04Nov	8R1PY	1647 *
22Oct-31Oct	AI5P/VK9N	1643
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606

-Nov	DU1/G0SHN	1628
20Oct-05Nov	DV7/DL4IAS	1645
05Oct-30Oct	E51NOU	1643
14Oct-29Oct	EA6/AA5UK	1645
NOW	EY8/S57CQ	1579
26Oct-11Nov	FK/F5NHJ	1646
-Aug/11	FO8RZ	1636
-15Nov	FT5WO	1600/1647 *
-31Dec	GB250RB	1608

18Oct-30Oct	HB0/HB9AON	1646
01Oct-31Dec	HF35PEA	1644
10Sep-13Nov	HL9QST	1640
-31Dec	IY7GM	1622
21Oct-29Oct	J45PO	1646
20Oct-30Oct	J68JA	1645
-30Nov	JU75BSI	1647 *
-Feb/10	KG4YU	1644
01Nov-07Nov	LU/PY2TJ	1647 *
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623

27Oct-29Oct	MU/OE3GEA	1646
-Nov	OD5/W5YFN	1599
01Oct-31Dec	ON25BELGICA	1646
-31Dec	ON100PES	1622
Sep -Dec	P29CW	1638
22Oct-13Nov	P29VCX..	1646
10Oct-06Nov	PA30IPA	1645
-11Nov	PB65BP	1647 *
01Oct-28Oct	PD55EA	1643
-30Oct	PJ4/W9NJY	1646
22Oct-29Oct	PZ5M	1646
-Apr/10	S79DF	1620
21Aug-31Oct	SN120OSP	1637
-30Nov	SN40DVP	1642
-Nov	SV5/G2JL	1640

-Mar/10	T6AG	1647 *
-Dec	T6YA	1644
31Oct-02Nov	TF/DL2JRM	1647 *
NOW	TL0A	1616
30Oct-02Nov	TM5SN	1647 *
-2011/12	TN5SN	1585/1591
07Oct-30Oct	TY1MS	1644
02Nov-23Nov	TZ6JA	1647 *
19Oct-28Oct	V25Z	1645
25Oct-31Oct	V63DX	1646
-Jan/11	V73NS	1604
02Oct-31Oct	VC3COPP	1643
01Feb-Mar/10	VG7G	1647 *
01Oct-30Nov	VG7V	1647 *
01Dec-31Jan	VG7W	1647 *

-17Nov	VK7ACG	1646	
20Oct-28Oct	VP2MDG..	1646	
03Nov-15Nov	VP2MUM..	1647	*
21Oct-28Oct	VP5/N2VW	1646	
-Nov	VP8DIF (S.G.)	1643	
-31Dec	VR2009EAG	1630	

-Dec	WA2YUN/KH9	1568	
31Oct-15Nov	XR0Y	1647	*
30Oct-05Nov	YJ0CCC	1647	*
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
19Oct-07Nov	ZK2DL	1645	
01Nov-06Nov	ZL/AI5P	1647	*
08Nov-18Nov	ZL4/DL2FAG	1645	
-Jul/10	ZS10WCS	1539	
29Oct-06Nov	ZZ6Z	1647	*

 * = new or updated
.. = and other calls

QSL information

BD4LGF (d)
CR2ABL via CU3FT (B)
CR2ARQ via CU2DE (B)
CR2NSM via CU2HV (B)
CR3ASA via CT3CF
CR3JAM via CS3MAD (B)
CR5AAE via CT2HDT
CR5AAR via CT2HQV
CR5ACB via CT2IOY
CR5ACE via CT1DUM
CR5AEA via CT2HXC
CR5AEC via CT1FOP (B)
CR5AED via CT1CQK (B)
CR5AEE via CT2JYV
CR5AEM via CT1FEL
CR5AEO via CT1EPL
CR5AER via CT1EBH
CR5AEV via CT1FEE
CR5ALC via CT2IOP (B)
CR5ALF via CT2IXP (B)
CR5ALV via CT1FNG
CR5APA via CT2IZT
CR5APC via CT2HIJ
CR5APM via CT2HLH
CR5APN via CT2KJW
CR5APR via CT1AAJ
CR5APS via CT2HXD
CR5AQA via CT2KBS
CR5BRG via CT2HHM
CR5BRI via CT2JYM

CR5BTL via CT2JXL (d)
CR5CEO via CT2IDB
CR5COR via CT2IJS
CR5EAA via CT1GUJ
CR5EAO via CT1PI
CR5EAP via CT1FOE
CR5EAV via CT1EQD (d)
CR5EBC via CT1BWU (B) eQSL

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: A45WD (YO9HP), OC1I (DL5WM), ZL7T (ZL2AL), 9X0R (EA5RM)

QSLs arrived LoTW: HR9/WQ7R, J79PAK, K4M

WORLD WIDE DXPEDITION TROPHY

The Strange Radio Team asks everyone to take part in their annual survey for the World Wide DXpedition Trophy (WWDT). You may choose one out of 70 DXpeditions which took place between Jun 1,2008, and Jun 1,2009. The survey is running until Jan 31 at: http://www.strangeradioteam.com/wwdxt/index.asp

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2RG, DF6EX (WINQSL), DJ5AV, DJ5MN, DJ6TK, DK8JB, DL1SBF, DL3ARK, DL3IE, DL7VOA, DL7VSN, DM1TT, F5NQL, JT1CH, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1647.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -1290607222226396691
X-Google-Thread: a4a23d5f63,91303e74c43209f9,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-10-30
Followup-To: rec.radio.amateur.dx
Date: Fri, 30 Oct 2009 07:35:36 EDT
Organization: Make More Miles on VHF

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Lines: 230
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200910301055.n9UAtg3p010562@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1256902536 13780 166.84.1.6 (30 Oct 2009 11:35:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Oct 2009 11:35:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:529 rec.radio.info:1078
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-10-30
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Meteor Scatter: November 2009. Leonids Outburst expected!!!

Like in 2008, another Leonids Outburst is expected in 2009! The maximum is predicted to occur on November 17th, with an Outburst around 21-22 UT (ZHR up to 200 hr-1 or even more). Unfortunately, the Leonids radiant elevation will be very low over Europe during predicted time of maximum, thus leading to poor perceived meteor rates. But after radiant rise, meteor flux should still be remarkable, thus providing good rocks also for european MS enthusiasts. Read more about Leonids and other meteor showers in November 2009 at our MS-Page: http://www.mmmonvhf.de/ms.php

As well an review about the ORIONIDS 2009 are given there...
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

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Space Weather News, Oct. 25, 2009

BIG SUNSPOT: The sun is showing signs of life. Sunspot 1029 emerged over the weekend, and it is crackling with B- and C-class solar flares. The active region's magnetic polarity identifies it as a member of new Solar Cycle 24. If its growth continues apace, sunspot 1029 could soon become the biggest sunspot of 2009.
Check http://spaceweather.com for animations and updates.
SUNSPOT UPDATE: Since it emerged last weekend, new-cycle sunspot 1029 has become the biggest and most active sunspot of 2009.
It is crackling with B- and C-class solar flares and putting on a good show for amateur astronomers. This one sunspot does not put an end to solar minimum, but it is a remarkable break from the calm. SOURCE: http://spaceweather.com

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The 144 MHz EME NewsLetter:

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter : EMENL_200910 [766 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

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MMMonVHF VHF-DATABASE and HAM Office:

Since Release 4.5.0 our VHF DATABASE will be readable as well at th nice Logbook Program "HAM OFFICE". Many thanks to ARComm - have a look at http://www.arcomm.de/afusoft.htm HAM Office NEWS:
Dateneditoren: M�glichkeit des Einlesens der MMMonVHF-Datenbank
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** G0HGA VHF/UHF CW Activity 2010 ***

Angie, G0HGA FISTS # 41 became Silent Key earlier this year. In

her memory there is a One year activity designed to promote CW activity on the VHF / UHF Frequencies. Angie was a staunch advocate of CW on these frequencies and it is felt the activity is a fitting tribute to her. Please do welcome the details from Rob, M0BPT at:
http://www.mmmonvhf.de/latest.php?id=2962
SOURCE: tnx to Rob, M0BPT via Maurice, F5NQL, direct to MMMonVHF

*** 5N / JJ38 ***

Still EME Activity from 5N0EME in Nigeria the next weeks ...
I promised to be more QRV and already showed up from time to time during the week. Unfortunately condx have not been that good and activity was rather low. Most QSOs were dupes but at least it showed me that I am still to hear. I herewith announce my probably last activity under 5N0EME. We are coming close to the end and step by step we need to prepare our return to Switzerland. Please take the chance and try to work me. I will have to pack up things and make everything ready for shipping, even so I might still stay until end of November. Here my operating dates:
Saturday 31.October: 1545z-2000z on 144.105(+/-) JT65B tx 1st
Sunday 01.November: 1800z-2000z on 1296.090 JT65C tx 1st
I will have the N0UK logger running while operating but cant promise that I can follow all the traffic as it requires quite some time. It will be the last 23cm EME activity from here. I will take the dish apart soon. I hope to still get some new stations in the log. On 23cm I would be happy to work some CW as well. You may contact me at the HB9Q logger if you like. vy 73
SOURCE: tnx Bodo, DL3OCH, 5N0OCH & 5N0EME direct to MMMonVHF

*** Z3 / KN01 or KN02 ***

Hi MS friends - Dime, Z35Z is going to think about an activity during the BCC-MS-Contest in december again. He wants to ask you whats to activate: KN01 or KN02 - which will be more wanted he might to show up - pse info to Dime on KST-Chat!
SOURCE: tnx to Dime, Z35Z, direct to MMMonVHF

*** 9N / NL27 ***

Phil, VK4CDI, plan to be qrv at Nepal on 2m and maybe 70cm EME
QRG will be 144.136 � QRM always 2nd. I leave this Friday and arrive Saturday afternoon. Operation will depend on Satish 9N1AA and his availability. Cheers Phil VK4CDI
SOURCE: tnx to Phil, VK4CDI direct to MMMonVHF

*** PA / JO32 ***

Big Dish PI9CAM activity ARRL 7/8 November
Dear All, More news from PI9CAM, 25m dish. We are on our way to get

13cm (RX all bands) ,9cm (RX all bands) and 6cm equipment mounted in our dish. Feeds are kindly loaned by ON7UN and ON4BCB. We set up for easy switching between all thoses bands by off-centre mounting of the feeds. Powerlevel will be such that our signals will be 15dB minimum on a 1.5m dish. so get you stuff running an look for us! We will not participate in the contest other then a fun station, since our dish is treated as a commercial one. Look for us you will hear us for sure. more info to come later, 73's Jan PA0PLY
SOURCE: Jan, PA0PLY via MoonNet

*** W / CN80 ***

Looking for human 144 skeds contest weekend, 7 and 8 Nov.
7th 0800z-1400z.....8th 0800-1500z 4X15 1.5 k gasfet. prefer stns my size or larger, 2 db down ok. Pse make proposals direct to cwdx"at"live.com USA stns pse include phone numbers. Tnx
SOURCE: Larry, K6AAW, via MoonNet

*** XR / GC07 ***

Luis XQ5CIE, Carlos CE6UFF, Didier F6DXE and Dago CE5COX will be active from Greenwich Island (IOTA AN-010, WW Loc. GC07FQ), South Shetland Islands, 10-25 January, 2010, as XR9JA. They will be active on 160-6m SSB, CW, PSK31, and Satellite AO-51. QSL via CE5JA (Radio Club de Concepcion, P.O. Box 2545, Concepcion, Chile). All QSLs received direct please include recent SASE or 2 USD $; QSL received via bureau will be returning by the same way. All QSL will be 100% guaranteed. Further information can be found at: http://www.ce5ja.cl/ SOURCE: [F5NQL] via ICPO Bulletin

*** T30 ***

WESTERN KIRIBATI. Operators David/N1EMC and Mike/N1IW will be active as T30KI and T30IW, respectively, between November 10-16th. Activity will be on 60-6 meters as conditions permit using SSB/CW. QSL via N1EMC. SOURCE: Ohio/Penn DX Bulletin #931

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -2698130342781428083
X-Google-Thread: a4a23d5f63,ca9978c3ce65ab05,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad

io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1254376801@panix.com>
Followup-To: poster
Date: 1 Nov 2009 02:00:03 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 04 Dec 2009 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1257058800@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com (rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1257058803 24258 166.84.1.2 (1 Nov 2009 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Nov 2009 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:15204 rec.radio.amateur.dx:530 rec.radio.amateur.equipment:1834 rec.radio.amateur.homebrew:3199 rec.radio.amateur.misc:4622 rec.radio.amateur.policy:27050 rec.radio.amateur.space:301 rec.radio.info:1084

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -2305052882609968288
X-Google-Thread: a4a23d5f63,1dd5f972706f7a03,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!
transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #932
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Nov 2009 17:48:10 EST
Organization: Ohio/Penn DX Bulletin
Lines: 668
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <77907.29032.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1257115690 20116 166.84.1.6 (1 Nov 2009 22:48:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Nov 2009 22:48:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
IGSxrvMVM1lvNQdqVzqo3Hq3YmNltPd8rvXkI7OSZ3QSsbOSgwNzPq5PHWNT2hWxv9Db3jerYBC0wQYTVb
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8oZxGqdXTjyxlfVeq6WVwrhvnnfku1iaKcgsjGIU_Y9IwL5oLe_W_z
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4627 rec.radio.amateur.dx:531 rec.radio.info:1087

SB DX @ WW < KB8NW $OPDX.932
Ohio/Penn DX Bulletin No. 932

The Ohio/Penn DX PacketCluster
DX Bulletin No. 932
BID: $OPDX.932
November 2, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1AC, K1XN & GoList, NC1L, NJ1Q, W2YR, NG3K, WP3GW, N4AA & QRZ DX, KH6BZF, KL7JR, K8YSE, K0DEQ, W0GJ, Amateur Radio Victoria, AT International, CT1BOH, CX3ZAN, DJ8NK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA4BB, F5NQL & UFT, HA0HW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OK1DOT, Pete's-DX-Newsdesk, PS7YL, PT7WA, PV8DX, PY2SEX, RSGB IOTA Web Site, RW3AH, SM6DEC, UY7IQ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4FW, VK5AKH, YV5GRB and YV5IAL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-October, through Sunday, 1st-November there were 227 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FR, FS, FT5W, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VP8/g, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4U1A, SWITZERLAND (Awareness about HIV/AIDS through Amateur Radio). According to UNAIDS (the Joint United Nations Programme on HIV/AIDS), estimates, there are now 33.2 million people living with HIV, including 2.5 million children. During 2008, some 2.5 million people became newly infected with the virus. Around half of all people who become infected with HIV do so before they are 25 and die of AIDS-related illnesses before they are 35. Around 95% of people living with HIV reside in developing countries. However, HIV today is a threat to men, women and children throughout the world. Started on December 1st, 1988, the aim of "World AIDS Day" is to raise money, increase awareness, fight prejudice and improve education. "World AIDS Day" is important in reminding people that HIV has not gone away, and that much still needs to be done.

A special amateur radio station will be operating at UNAIDS HQ in Geneva, Switzerland, from December 1-7th, 2009, with the special event callsign 4U1AIDS. They invite people to observe the "World AIDS Day" and demonstrate global HIV awareness.

International World Aids Day 2009 Amateur Radio Certificate: Those amateur radio stations which have a radio contact with 4U1AIDS on any 3 amateur radio bands, will awarded a special commemorative certificate �World AIDS Day Award�.

Amateur radio stations that have radio contact with 4U1AIDS on 5 amateur radio bands will be awarded a special commemorative UNAIDS pennant.

Special QSL card: For each radio contact with 4U1AIDS, a special QSL card will be sent.

QSL information: For further information, please get in contact with: Andrey Fedorov, UNAIDS, 20 Avenue Appia, CH-1211, Geneva 27, Switzerland.

WEB sites: Official UNAIDS WEB site: http://www.UNAIDS.org
Amateur Radio 4U1AIDS WEB site: http://www.DX-World.com/4u1aids

5H, TANZANIA. Harald, DL7VSN, is once again heading to Tanzania and will probably be active as 5H1HS, this time from the Kilimanjaro area, starting on November 1st. His length of stay was not mentioned. Activity will be 160-10 meters using mainly CW and RTTY. He will use various dipoles with 100 watts. If all plans go well, Harald may activate his 5th IOTA group from this DXCC entity for one or two days. Harald will also be in the Serengeti and Tarangire National Park starting November 18th, and hopes to be active from these areas. QSL via his home callsign.

5R, MADAGASCAR (Update/Also ZS5). Sam, G4OHX, will be active as 5R8HX from Madagascar (IOTA AF-013 and WLOTA L2455) between December 28th and January 3rd (2010). Activity will be mainly CW. He will also be active from South Africa as ZS5/G4OHX between January 4-17th. QSL via his home callsign direct only.

8R, GUYANA (Update). Paulo, PV8DX, a member/part of the "Amateur Brazilian Team", will be active as 8R1PY from Lethem, between now and November 4th. He states that he will try 160 meters. However, there is no electricity during the night, and he will use a generator, which is noisy. Other activity will be on 160-6 meters, including 30/17/12 meters, using CW, SSB, RTTY and PSK31. Other operators mentioned are: Edi/PU8TEP, Abilio/PV8AZ, Ivan/PV8IG, Ivan/PY1YB, Anderson/PY2TNT and Alex/PY2WAS. QSL via PY2WAS.

9J, ZAMBIA. Niko, S53A, will once again be active as 9J3A from The Hippo Lodge, (see http://www.hippolodge.com), Kafue National Park, between November 25-30th. He also plans to be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Low-Power entry. His equipment will be a IC-7000, spiderbeam for the high bands (20-10m), 80m vertical, and a 40m 2 element wire delta loopa. QSL via S57S direct to: Aleksander Zagar, Golisce 132, SI-1281 SLOVENIA.

9V, SINGAPORE. James, 9V1JP, is a new operator from here and has been active on 20 meters. He states on QRZ.com that he is "in a very challenging environment and is trying hard to put out a decent signal on HF." He also states, "If you need a QSL card, please be patient. I am in the process of designing them, and they should be good and ready in the spring of 2010."

BA4, CHINA. Yoshihiro, JK2VOC, will be active from Dale's, BA4TB, QTH between November 27-30th. He will also be in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via JK2VOC.

C4, CYPRUS. Operators Andy/LZ2HM, Ken/G0ORH and possibly others will be active as C4I during the CQWW DX CW Contest (November 28-29th). QSL via LZ2HM.

CARIBBEAN TOUR. Mike, DF8AN, will once again be active from the Caribbean. This time from two DXCC entities. He should be on the air by the time you read this. His schedule is as follows:
   Galapagos Islands (HC8) - HC8/DF8AN between now and November 7th
   Netherlands Antilles (PJ4) - PJ4/DF8AN from the Island of Bonaire
                                between November 7-16th.
Activity will be mainly CW. He will be using wire antennas. QSL via DF8AN, by the Bureay or direct.

CE0, EASTER ISLAND (SA-001). Roberto, YV5IAL, will be active as CE0/YV5IAL between January 8-11th. This will be a QRP, portable, holiday style operation. Activity will be on PSK31 digital mode on 14070.15 kHz from 2200-0100z, and occasionally on 40/30/15 meters. QSL via his home callsign.

CR3/CT3, MADEIRA ISLANDS (Update/QSL Change). Jose, CT1BOH, will be using the special callsign CR3E during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. He will use the callsign CT3NT before the contest starting November 24th. All QSOs will be uploaded into LoTW. QSL Manager, Joe, W3HNK, is now taking over QSL chores for CT3NT and CR3E. See his Web page and station at: http://www.qsl.net/ct1boh

CR3/CT9, MADEIRA ISLANDS. Operators Ulrich/DJ2YA, Walter/DJ6QT, Arno/DL1CW, Ulf/DL5AXX and George/SV1RP will be active as CR3L during the CQWW DX CW Contest (November 28-29th) as a Multi-2 entry. QSL via DJ6QT. Operators will be active as CT9/homecall between November 24th and December 3rd.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

    3D20CR - Conway Reef; 2009 Operation
    3D2CV - Conway Reef; 2009 Operation

E4, PALESTINE. There is a E4X callsign listed on QRZ.com, but no other details are provided. Stay tuned!

EA8, CANARY ISLANDS. Mauri, OH2BYS, will once again be active as EA8CMX from Galdar, Isla de Gran Canaria (AF-004, DIE S-005, WLOTA L0969), during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (???) entry. QSL via OH2BYS.

EF8, CANARY ISLANDS. Val, RD3AF, will be active as EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969) during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/ High-Power entry. QSL via UA3DX.

EL, LIBERIA. Chris, ZS6RI (aka-ZS8IR, ZD9IR, 5H9IR), is expected to be here for about six weeks starting at the beginning of November. His callsign will be EL8RI. Activity will be QRP on the HF bands (mentioned 40/20/30m) using CW, SSB and the Digital modes. After his 6 week stay, he will return home and then return to EL-land after 3 weeks. QSL EL8RI via ZS6RI.

GD/MD, ISLE OF MAN. Operators Ron/PA3EWP and Tom/GM4FDM will be active as MD/PA3EWP and GD4FDM, respectively, between November 7-9th. Activity will be on the HF bands. QSL MD/PA3EWP via PA7FM and GD4FDM via GM4FDM.

GU, GUERNSEY. Bob, GU4YOX, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via GU4YOX, direct or LoTW.

HB0, LIECHTENSTEIN. Operators Kazik/DL2SBY, Tomi/HA4DX and Laci/HA0HW will once again operate from Masessa between November 6-13th. Their main focus will be to do as many QSOs as possible on the 160, 80 and 40 meter bands. They will have 3 radios (2 with amplifiers). On 160m, they will use a 18m Spiderpole inverted L; on 80m an inverted Vee and a loaded GP; and on 40m a GP on another 12m Spiderpole. For the upper bands they will have a Spider beam on top of a 11m mast. Operations will be mostly CW, but some SSB also expected. QSL by the Bureau to each appropriate operator.

HC8, GALAPAGOS ISLANDS (Update). A group of the contesters from Quito Radio Club will be active as HC8N from Isla de San Cristobal (SA-004, WLOTA L0094) during the CQWW DX CW Contest (November 28-29th) as a Multi-Multi entry. Some of the operators mentioned (and the bands that they will be on) are: Dave/N3RD (40m), Bob/W6RGG (20m), Dennis/K2SX (10m) and possibly others. QSL via W5UE.

HS, THAILAND (Good News). John, W2YR (aka-HS0ZDJ), informs OPDX that he just received this information from the International Secretary of the Radio Amateur Society of Thailand: FYI - the NTC is the National Telecommunications Council akin to our FCC in the USA -- "Hi, Good news (just received from Narissara, HS1CHB): the NTC has approved the RAST request made recently for the expansion of the 7-MHz for amateur radio on a primary basis in Thailand from 7.0-7.1 to 7.0-7.2 MHz. (This had been approved internationally at the WRC-03 conference and was to be effective March 29 this year, pending approval on a country-by-country basis.) This becomes effective "next Friday," which I take to be November 6th, 2009."

IOTA NEWS...................

EU-031. Operators Alfredo/IK7JWX, Alessandro/IW8EHK, Leopoldo/I8LWL and Titti/IK8GQY (YL) will join Raul/IC8ATA and be active as IC8/homecall from Procida Island (I.I.A. NA-002, Grid JN70BR) between November 6�8th. Activity will be on all HF bands and 6 meters using SSB, RTTY and PSK31. It is possible that the group may operate from Ischia (Grid JN60XR) and Vivara Islands (Grid JN70AR) also.

NA-062. (Update/Reminder) Mark, KG8DP, will once again activate Grassey Key between November 2-9th. Operations will be stationary at Grassey Key (on the beach) and mobile as he travels to Key West and all points on the ocean. He will use the callsigns KG8DP, KG8DP/M, NA8KD or NA8KD/m. This will be a week trip. QSL all callsigns via info on QRZ.com (w/SASE). Mark will be using an IC-7000, 1.2 kw amp mobile and GLA-1000B portable amp. Antenna will be Tarheel M-100's. ADDED NOTES BY MARK: He states, "This trip will have plenty of ham radio, but he will be announcing an engagement of marriage to his future wife to be on 10/10/10. Look for him on the trip heading back as he will be activating different counties for the county hunters. Frequencies will be the county hunters, 14.336 and 7.188 MHz and the normal IOTA frequencies. Any scheds for needed IOTA QSOs can be made via E-mail at: kg8dp@yahoo.com

SA-062. (Update) With the support of the Island Radio Expedition Foundation (IREF), the Araucaria DX Group and the ForDX, a group of operators will be activating Coroa Vermelha Island and Coroa Da Barra Island, including the Lighthouse (ARLHS BRA-029), as PW6C between November 11-18th. Activity will be on 80-10 meters, including 17 and 12 meters, using CW and SSB. The team members are Leo/PP1CZ, Andre/PY0FF, Renner/PY7RP, Jim/PY7XC, Ciro/PY7ZY and Mike/K9AJ. QSL via K9AJ. QSL is valid for the South American Lighthouses Award issued by the Radio Club Grupo DX Bahia Blanca. For more details, visit their Web site at: http://www.pw6c.com

SA-071. (RARE IOTA) Operators Fred/PY2XB and Alex/PY2WAS will activate Cabras Island between November 19-23rd. IOTA SA-071 continues to have a high demand among IOTA program participants. They will use the callsign PW2IO (PY2XB) and PW2TA (PY2WAS), operating two separate stations running 300w and 100w, respectively. The antennas will be a yagi for 20/17/15m, and a multi-band ZEP. The team guarantees that at least one station will be on the air around the clock. Both stations will work CW and SSB. The main bands to be used are 40/30/20/17/15 meters on the IOTA frequencies. Alternative frequencies may be used if necessary. As far as they know, Cabras Island has never been activated. The team will need to take a lot of supplies to the island, including fuel, generator and batteries for energy. The landing on the island is difficult and the operation may be postponed in case of bad sea. Updates will be forwarded through Luke, PT7WA. Additional information will be available at QRZ.com. QSL routes are: PW2IO via PT7WA and PW2TA via PY2WAS.

J5, GUINEA-BISSAU. Joao, CT2GQA, will be here for the next five years. He will be using two different callsigns (reason not given), but look for the following to be used:
J5GQZ - on 20/17 meters
J5JUA - on 80/40 meters
QSL both callsigns via his home callsign.

JD, OGASAWARA. Kirk, JF3MYU, will be active as JD1BNN between March 28-31st (2010). He is expected to be there with three other operators who will be staying long (hopefully more details will be forthcoming). Kirk's activity will be focused on the WARC bands. QSL is "OK" via JARL Bureau, but write JD1BNN on your QSL (so it can be sorted easily). Also, you can receive his QSL direct if you send your QSL to his address in Kobe, JAPAN: Kirk Itaya, 5-1-35, Daikaidori, KOBE, 652-0803 JAPAN. Please enclose SAE plus sufficient return postage. For NA, SA, EU and AF include one new IRC or 2 USDs. For Asia, one IRC or 1 USD.

K0,UNITED STATES (Special Event). Members of the EARS (Emporia Amateur Radio Society - KB0SSR) will activate special event station K0V on November 7th and on Veterans Day, November 11th, to honor U.S. Veterans. The special event station will be located adjacent to the Emporia All Veterans Memorial. Operating times will be as follows:
November 7th - 1900-2300z (1-5PM CST)
November 11th - 1400-2400z (8AM-6PM CST); on Veterans Day
Suggested frequencies are: 14268, 7262 and 3920 kHz (+/- 20 kHz). Other frequencies may be used depending on QRM and/or propagation. They may also try some Digital QSOs, especially on Saturday, November 7th. Operating hours maybe extend on the 11th beyond 2400z (6PM CST), depending on various factors (such as operator fatigue, band conditions and the need for a QSO). Special QSL cards will be available and will require a SASE sent to: EARS, c/o Connie Steinel/K0UER, 950 Oxford Drive, Emporia, KS 66801-5439/. Visit Ears Web page at: http://www.qsl.net/emporiaars/

KH6, HAWAII. Jim, N6TJ, will be active as KH6ZN (the Pu'u O'o Radio Club callsign), from Hawaii's Big Island, during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via QSL via AI4U.

KH6, HAWAII (Special Event). Operators Claire/WL7MY and John/KL7JR will be operating special event station "N7I" from Honolulu (Oahu Island HI-008S), February 4-10th (2010). Activity is in celebration of the 16th anniversary of the U.S. Islands Awards program. Main frequency will be: 28460 or 14260 kHz. They use a TS-50 and a vertical on mag mount. QSL Manager is KL7JR. For additional info: http://www.usislands.org

KH6BZF PROPAGATION FORECAST/REPORT (For November 2-8th)....

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  Nov   2    AN         SOLAR REFERENCE
  Nov   3    AN         ---------------
  Nov   4    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Nov   5    AN          HN - High Normal/Geomagnetic Level is UNSETTLED
  Nov   6    AN          LN - Low Normal
  Nov   7    AN
  Nov   8    AN         GEOMAGNETIC REFERENCE
                        ---------------------
                         QUIET - The "A" index is expected to be between
                                 0-7 and the "K" index will be 2 or less
                     UNSETTLED - The "A" index is expected to be between
                                 7-16 and "K" index will be 3 or less
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MARCONI NOBEL 100 AWARD (Correction/Update). To celebrate the 100th anniversary of Marconi receiving the Nobel Prize, listen for and work 5 different special event "SI" stations (not 10 as first announced -- DX stations work only 3 special "SI" stations) between November 9th and December 10th and earn a special "Marconi Nobel 100 Award". The following special anniversary callsigns will be on the air: SI0GM, SI1GM, SI2GM, SI3GM, SI4GM, SI5GM, SI6GM and SI7GM. Other SM stations may be using the special prefix SI, but only the above stations count. Each anniversary station counts once per band. No endorsements. The fee is 50 SEK, 5 Euro or 5 USDs. Apply with log entry to SSA Awards Manager, Bengt Hogkvist, Ostbygatan 24 C, SE-531 37 Lidkoping, Sweden.

OH0, ALAND ISLAND. Tomi, OH6EI, will once again be active as OH0Z. His activity will include the CQWW DX CW Contest (November 28-29th). He will be a Single-Op/All-Band/High-Power entry. QSL via W0MM.

OQ3, BELGIUM. Mar, ON4RU, will be using his contest callsign OQ3R in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via his home callsign.

OX, GREENLAND. Members of the Spanish "DX4DX Team" will be active as OX/EA7SB and OX/EA4NA from the main island (NA-018) between November 12�19th. Activity will be on 160-10 meters using CW, SSB and the Digital modes. The group will be using FT-857s w/amps into vertical antennas. Operators mentioned are: Paco/EA4NT (SSB/Digi), Emilio/EA7AAW (CW), Ramon/EA4NA (CW) and Salvador/EA7SB (SSB/Digi). Pilot stations will be Jose/EA4DB and Txema/EA5BWR. QSL via EA4BT, direct or by the Bureau. This is the same group who was active as TK9Z and C57R. Visit the group Web page at: http://www.dx4dx.com/index1.html

PW2, BRAZIL (Special Event). Special event station PW2SIDC has been active (from several Brazilian states, including Fernando de Noronha Island) since October 22nd and will be on the air until November 22nd. Activity is in celebration of V DEFENCIL - V International Conference of Civil Defense - to be held between November 17-20th, at Anhembi - Meeting & Conventions of Sao Paulo City, with the participation of RENER - National Emergency Network Amateur Radio. QSL via PS7YL, by the Bureau, eQSL or direct to: Monica Freitas, Av. Sao Miguel dos Caribes 31, Natal, RN 59086-500 Brazil.

QSL INFO AND NEWS....................

3D20CR QSLS. From the 3D20CR Web page: "As promised, QSLs have already been mailed confirming Conway Reef QSOs with donors who made donations that were received on or before September 23, 2009."

4W6FR AND VK9LA OQRS PROBLEMS. QSL MANAGER Bill, VK4FW, announced this past weekend (October 31st): "Today, out of the blue, my faithful laptop has given up the ghost, worse is that the external backup stick drive has also collapsed (all suspected from an AC surge). So now all OQRS files for 4W6FR are at this time lost as well as any OQRS VK9LA files for the last 4 days..... if any of you have sent for QSL a request for the above, please kindly resend me full details to: vk4fw@westnet.com.au "

His address is: Bill Horner, PO Box 612, Childers, 4660, Australia.

FT6GA ON LOTW. Didier, F5OGL, announced on Tuesday, October 27th, that the FT5GA log has been uploaded to the LoTW at 1235z. He states (edited), "Of course some stations will not find one or several of their QSOs on LoTW. To these hams I say 'don't worry!'. Every situation will be checked with big care. It had been possible, in the huge pile ups, that some mistakes happened. However, know also that FT5GA was pirated a lot of times, even on the scheduled DXpedition frequencies. These malevolences are not of our fact, and we ask the community to understand us if some QSOs will be rejected for having not be found in the log."

NCDXF PRESS RELEASE (K4M and LoTW). "NCDXF (Northern California DX Foundation) will be sending the K4M webmaster, Don, N1DG, a complete list of all contributors for K4M LoTW upload. Any NCDXF contributor in the last *eighteen* months will be included. This will be done as soon as we have booked October contributors which should be by November 4th. You *DO NOT* have to E-mail N1DG to make this happen, so please do not. 73, The Board of NCDXF"

NEW ADDRESS. QSL Manager Gene, UA9AB, who is a manager for several stations, says that his address has changed to:
Gene Shcumat, PO Box 18527, Chelyabinsk 454021, RUSSIA
Gene said that his old address is still valid for the immediate future.

DID YOU WORK KP4AO on November 1st? Special event station KP4AO was activated by the A.R.C. Arecibo Observatory. Activity was to celebrate 46th anniversary of operations at the Arecibo Observatory Radio Telescope (still the single largest radio telescope antenna in the world). Also, they will commemorate the 35th anniversary of the Arecibo Message, which was sent on November 16, 1974, in binary code and transmitted to the globular star cluster M13, for if it is received by intelligent life, it will let them know about our existence..... For every QSL received, a special certificate will be issued, so please include a #10 BUSINESS SIZE SASE with your QSL. QSL via W3HNK. Official Web site for the Arecibo Observatory is: http://www.naic.edu

QSL KP4KE via OK1DOT (For the recent 2009 CQWW DX SSB Contest and older QSOs as well).

VK9GWM QSL CARDS. It has been reported by Chris, HA5X/HG5XA, that he hopes all of you have received your VK9GMW cards by now, especially direct and OQRS requests. He states, "Although designing and printing the cards took a bit longer than expected, the OQRS system helped a lot in processing the requests. Tomi, HA7RY, was very busy the past few months processing all remaining requests for VK9WWI, 5K0T and VK9GMW QSL cards, and even if somebody had sent a request for only one of the expeditions, he checked if the same callsign was there in the other expedition logs and automatically sent a card for that expedition as well. Cards and OQRS requests for VK9GMW are still coming in and they will be processed after Tomi has returned from the currently ongoing TX3A expedition."

QSLS VIA LOTW: FO/G3BJ, FT5GA and K4M

QSLS RECEIVED VIA MAIL: 5B4AIF, TL0A, V51AS, VK9DWX, XU7TZG and ZB3B

QSLS RECEIVED VIA THE BUREAU: E4/OM2DX, EY7AF, FG/OM3LA, FP/KV1J, T32OU, T32Z, TA2MW/0, TI50DX, V25OP, V73NS, VO1IMD, VP5T and VY1JA

SOTA DAY. The North American "Summits on the Air" (SOTA) activation day, is Saturday, November 14th. The four North American associations of "Summits on the Air" are planning a multi-summit activation spanning the North American continent. Portable, mountain top stations will be operating from the VE2, W1, W2, and W6 call areas. The operators will be using the extensive spotting and alerting system devised by the SOTA organization. Seasoned "summit chasers" all over Europe will have the opportunity to work expeditions on SOTA's western frontier, and a new group of North American chasers will get a chance to work multiple summits. To join in the fun, visit the SOTA Web site at <http://www.sota.org.uk/> and set aside Saturday morning, November 14th, for Summits on the Air.

T8, PALAU. Pista, HA5AO, will once again be active as T88CI from the Island of Koror (OC-009) between November 25th and December 10th. This will be a holiday style operation, and his activity will be on the HF bands 80-10 meters, possibly 160m, mainly on CW. There is a chance he may also be on SSB and RTTY. Pista will also be in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry. A log search will be available on his Web site at: http://ha5ao.novolab.hu QSL via HA5AO, direct, by the Buraeu or LoTW.

TM1, FRANCE (Special Event). Members of the Havre Radio Club (F8KHN) will be active using the special callsign TM1TJV between November 4-8th. Activity will be on all HF bands using several different modes. The special event is to celebrate the departure of some 30 trans-Atlantic sailing ships during the "Transat Jacques Vabre 2009" race between Le Havre, France and Costa-Rica's Caribbean coast. QSL by the Bureau or direct to: Radio Club Havrais, BP101, 76050 Le Havre, Cedex, FRANCE. For more details on the race, visit the following Web page at:
http://www.jacques-vabre.com/en/s01_home/s01p01_home.php#

TX3, CHESTERFIELD ISLAND. By the time you read this, TX3A should be close to Chesterfield Island (expected to arrive early Monday morning) and may be on the air possibly Monday or Tuesday. Operators George/AA7JV and Tomi/HA7RY have had to fight rough seas and had to anchor at Saumarez Reef on October 27th for a fews day, but left again on October 31st. Latest reports -- "2 to 3 meter seas, with the boat rolling heavily." The good news that was announced this past week was the TX3A license has been extended, and they will be able to use the callsign between November 2nd and December 6th. For more detailed information and updates, visit their Web page at: http://www.TX3A.com

UR, UKRAINE (Contest/Mountain Op). Operators Alex/R7IRK, Vladimir/US5ID, Valery/UU1JN, Anatol/UU5JA, Elena/UV5ESZ and Roman/UY7IQ will be active as homecall/p from Crimea on Karaby Mountain (1000m high ASL) between November 2-9th. Activity will be on 160-10 meters, and the group will take part in the Ukrainian DX Contest as UU5JZA. Reference numbers for the Ukrainian Flora Fauna Award (UFF) is 201 and for the Ukrainian Regional Districts Award (URDA) is KR07. QSL UU5JZA via UY7IQ.

VI5, AUSTRALIA (Special Event). Members of the Elizabeth Amateur Radio Club will activate the special event callsign VI50LZ between October 31st and November 8th. Activity is to celebrate the club's 50th anniversary. Operations will be on all HF bands. Check out the club's Web site each day for exact operating times, frequencies and modes at:
http://www.earc.org.au

VK8, AUSTRALIA. Stuie, VK8NSB, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via VK6NE.

VK9 C, L, M, N, W & X DELETED FROM DX EQUATION. The Australian Communications and Media Authority (ACMA) has decided to discontinue the use of a VK9 callsign suffix letter to denote each of the six Australian external territories, each a DX entity. The long-standing prefixes included VK9C for Cocos (Keeling) Island, VK9L Lord Howe Island, VK9M Mellish Reef, VK9N Norfolk Island, VK9W Willis Island and VK9X Christmas Island. For more details, please refer to the Amateur Radio Victoria Web page at:
http://amateurradio.com.au/node/856

VP2M, MONTSERRAT (Update). Operators Tom/DL2RUM (as VP2MUM), Rudi/DM2XO (as VP2MXO) and 3D20CR op Jan/DJ8NK (as VP2MNK) will operate from here between November 3-16th. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via their home callsigns per the QRZ.com address or by the Bureau.

VP8, FALKLAND ISLANDS (Update/Reminder). Members of the CRAM and the Uruguay DX Group will be active from Port Stanley between November 14-21st. They hope to start operations at their local sunset on the 14th, starting on 40 meters, depending on transportation matters. The group will sign VP8BUH on SSB and VP8BUG on CW/Digital modes. Their activity will focus on the lower bands, Digital modes and the 30/17/12 meter bands. They plan to have 3 stations on around the clock. Operators mentioned include: Gus/CX2AM (CW), Gus/CX3CE (Low-Bander), Bert/CX3AN (CW/SSB), Mario/CX4CR (CW, SSB and Digital), Luis/CX4AAJ (Digital - CQWW RTTY Winner) and Horacio/CX3BH (who is 91 years young!). QSL Manager is David, EB7DX. Pilot and Web master: Carlos, CX8ABF. For more details, see:

http://www.qsl.net/vp8bug

VP9, BERMUDA. Mark, AA1AC, will be operating from the Hamilton Parish, Bermuda, as VP9/AA1AC from December 6-12th. QSL via to his home callsign, direct or via the bureau.

XR0, EASTER ISLAND (Update/Reminder). By the time you read this, an international team of operators will be active as XR0Y from Rapa Nui between now and November 15th. This will be a lite and small DXpedition with 6 operators. Operators are: Marco/CE6TBN, Leszek/NI1L, Aart/PA3C, Zbig/SP7HOV, Stan/SQ8X and Victoria/SV2KBS. Their priority will be working Europe on 30 meters CW (since there is an incredibly high demand on 30m), and also 40 and 80m during the first 7 days of the DXpedition. This means their focus will be on the European during the first half of their activity. The second part of the DXpedition will be dedicated to all continents (especially Africa and Asia [other than JA]). For more details, please see their Web page at: ttp://rapanui2009.org

They plan to have three stations on the air at the same time (two of them with amps) mainly on CW, but also on SSB and RTTY. Their suggested band plan is as follows:

BAND/MODES	CW	RTTY	SSB
160m	1826 up 2-5 EU	N/A	1843 up
	up 5-10 NA	N/A	1843 up
	dwn 6-11 JA	N/A	1843 up
80m	3505 up 2-5	3580 up 1-5	3725 up
40m	7005 up	7034 up 1-3	7075 up + 7145 RX NA
30m	10120 up	N/A	N/A
20m	14005 up	14091 up	14200 up
17m	18073 up	18102 up 1-5	18140 up 5-15
15m	21005 up	21083 up	21295 up
12m	24893 up	24923 up 1-5	24935 up
10m	28023 up	28085 up 1-5	28480 up

QSL policy and routes as follows:

* Europe, Asia, Africa, Oceania: direct/bureau via Stan, SQ8X:
  Stan, P.O.Box 8, 38-600 Lesko, POLAND
* North, Central & South America: direct/bureau via RCCh:
  Radio Club de Chile, P.O.Box 13630, 330996 Santiago, CHILE

They will have 2 QSL card types and 3 QSLing routes to chose voluntary from:

1] REGULAR QSL TYPE.

Direct requests: Cards received with 2 USDs or 1 VALID IRC (NO COINS PSE) + SAE = returned via direct. ATTENTION: Your IRC must be a NEW TYPE IRC VALID UNTIL 2013 (cards will be replied in 2010) and must be stamped IN A COUNTRY OF DESTINATION. For instance they can't reply to a card received from Japan if the IRC received from Japan is stamped in the USA etc. � Their Post Office refuses such IRCs. If coins, no SAE, invalid or incorrectly stamped 2010 IRC or insufficient funds to cover postage received = returned via bureau. KEEP IN MIND THE CORRECT QSL ROUTE DEPENDING ON YOUR LOCATION!

Bureau requests: Cards received via bureau = returned via bureau.

OQRS direct requests: 5 USDs or 4 EUROs via OQRS = returned via direct. OQRS will become available once XR0Y gets on the air.

2] SPECIAL, LIMITED EDITION QSL CARD.

There will be an unique, extraordinary QSL card designed and printed in a very limited amount � available on voluntary request only via OQRS. Due to special arrangements regarding printing this type of cards, rates for this OQRS will be announced as soon they arrange printing conditions. No doubt it will be something amazing in your QSL collection!

LoTW & eQSL - They will upload logs to LoTW and eQSL after the DXpedition in several months in 2010.

ONLINE LOG - Once they upload their first log, it will become available at: http://www.clublog.org/charts/?c=XR0Y
They plan to upload their logs at this subpage once a day around local midnight or morning hours (so approx. 6.00 or 12 UTC hours each day of the DXpedition). Online log is subject to change due to conditions they will meet at the island (Internet accessibility etc).

LAST MINUTE UPDATE: Reports indicate that the team is missing some of the radio equipment which did not arrive on the island with the team (an Icom 756 pro III and RTTY units). Refer to their Web page for updates.

Z2, ZIMBABWE. Fernando, EA4BB (ex-ST2BF, TU5JL, D2BB, 9Q5BB), informs OPDX that he has obtained his license in Zimbabwe and is "already making some QRM from Harare." His callsign is Z21BB, and he hopes to be using it for the next two years or so. Fernando states, "For the time being I have only dipoles and delta loops for 10, 15 and 20 meters. I plan to build new antennas for the WARC bands as well as two loops for 40 and 80 meters, and maybe to increase power (for the time being I am limited to 100W). Also, later in the year I hope I will put up a 3-element beam for 10, 15 and 20 meters. For now I am mostly on CW, but I will scale up SSB operations as I improve my antenna system. My QSL Manager is Joe, W3HNK. Best regards from Zimbabwe, and CU on the air."

ZB2, GIBRALTAR. Jorma, OH2KI, will be active as ZB2X during the CQ World Wide DX CW Contest (November 28-29th) possibly as a Single-Op/Single-Band or Single-Op/All-Band entry. QSL via OH2KI.

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via K6AM, direct or by the Bureau or LoTW. ADDED NOTE: John will also be active during the ARRL DX CW Contest (February 20-21st, 2010) as a Single-Op/All-Band entry.

ZL, NEW ZEALAND. Rick, AI5P, will once again be active as ZL/AI5P between November 1-6th. Activity will be from New Zealand's main island, North Island (OC-036). Rick usually works mostly CW on 40-17 meters running an IC-706 into wire antennas. QSL via AI5P.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 2323986535780328909
X-Google-Thread: a4a23d5f63,778173bae3434684,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1648 (Nov 4, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 3 Nov 2009 13:59:29 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 415
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <45180040031.20091103170342@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1257274775 9450 166.84.1.6 (3 Nov 2009 18:59:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Nov 2009 18:59:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 18937
Xref: g2news2.google.com rec.radio.amateur.dx:532 rec.radio.info:1089
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DXNL 1648 - Nov 4, 2009

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FK/C - CHESTERFIELD ISLANDS, OC-176

George,AA7JV, and Tomi,HA7RY, are going to hit the airwaves as TX3A from the Chesterfield Islands (OC-176) for about four weeks starting around Nov 3. Their priorities will be on 160m, 80m and 40m (in that order) but will be active also on the high bands the rest of the time. Updates and a QSL online request system (after the DXpedition) can be found on the website: http://www.tx3a.com
Their QSL manager HA7RY confirms QSLs via bureau, direct, eQSL or LoTW.

FP - ST PIERRE ET MIQUELON, NA-032

Eric,FP/KV1J, and Tom,FP/W8TOM, announced to show up from the island Miquelon (NA-032, DIFO FP-002) from Oct 20-27 but had to postpone their activity until Nov 7-15. They will work in SSB, CW, RTTY and PSK on 160m-6m. QSLs direct or via bureau to their homecalls (also LoTW/eQSL). More information can be found at: http://www.kv1j.com/fp/october09.html

HB0 - LIECHTENSTEIN

Kazik,HB0/DL2SBY, Tomi,HB0/HA4DX, and Laci,HB0/HA0HW, will be QRV again from Masescha in Liechtenstein from Nov 6-13. They have three radios and two amplifiers and will focus on working CW on 160m, 80m and 40m. They will use an 18m long Inverted L-antenna for 160m plus several Inverted Vees, GPs and a Spiderbeam for the other bands.
QSLs via bureau to their homecalls.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

David,KP2/N3XF, Ed,KP2/K1ZE, and Rob,KP2/W1EQ, will be active from St. Croix (NA-106, USI VI002S) in CW, SSB and maybe RTTY on 160m-10m from Nov 4-11. They will sign KP2M during the ARRL CW Sweepstakes Contest (Nov 7/8). The QSL route for KP2M can be found on QRZ.com, all other QSLs should be sent via their homecalls or via LoTW.

T30 - WESTERN KIRIBATI, OC-017

David,T30KI (N1EMC), and Mike,T30IW (N1IW), are expected to show up from Abatao Islet on the Tarawa atoll (OC-017) working in CW and SSB on 60m-6m from November 10-16. QSLs for both calls via N1EMC.

VP9 - BERMUDA ISLANDS, NA-005

Paul,W4/VP9KF, is working only in CW signing VP9KF from Baileys Bay in Hamilton Parish (NA-005) from Nov 4-18. His website: http://vp9kf.com
QSL via Paul Evans, 6809 River Road, Tampa, FL 33615, USA.

XV - VIETNAM, AS-128

Team leader Sigi,DL7DF, and his friends Manfred,DK1BT, Wolf,DL4WK, Andy,DL5CW, and Frank,DL7UFR, will be QRV from the Vietnamese island Phu Quoc (AS-128, Gulf of Thailand Group) from Nov 4-17. They will sign XV4D in CW, SSB and RTTY on 160m-10m working with three stations at the same time. One station will be used exclusively for the digital modes RTTY, PSK31 and SSTV. Their equipment includes three radios with three amplifiers, two lowband verticals, more verticals for 30m/40m, two Spiderbeams for 20m/17m/15m/12m/10m and several beverage antennas.
QSL via bureau or direct to DL7DF, Sigi Presch, Wilhelmsmuehlenweg 123, 12621 Berlin, Germany. His website is: http://www.dl7df.com/xv

Z2 - ZIMBABWE

Fernando,EA4BB, became active from Harare as Z21BB shortly before the WWDX SSB Contest. He will stay in Zimbabwe for several years. Right now he is working only on 10m/15m/20m but wants to build new antennas for 40m/80m and the WARC bands soon. At the moment he is working mostly in CW with power limited to 100 watts but wants to increase also his SSB activities as soon he has improved his antenna system.
His QSL manager is W3HNK (who confirms QSL cards only direct).

6W - SENEGAL

Stan,6W/EI6DX, will be QRV from Somone (70 km southeast of Dakar) from Nov 7-16. He plans to focus on the lowbands and CW. Stan wants to take part also in the JA DX Contest. QSL via bureau or direct to RX3RC.
Updates can be found on: http://www.ei6dx.com/senegal

9M6 - EAST MALYSIA, OC-133

Steve,9M6DXX, and John,9M6XRO, will show up from Pulau Labuan (OC-133) from Nov 6-9. While Steve,9M6DXX/p, will work in SSB on 10m-80m his friend John,9M6XRO/p, will be QRV in CW and RTTY on 10m-160m. They will use power amplifiers, a multiband vertical and an Inverted L for 160m.
QSLs for both calls should be sent via bureau, direct or LoTW to M0URX.
For e-mail requests check the website at: http://www.m0urx.com

SOUTH AMERICA DXPEDITION by DF8AN

Michael,HC8/DF8AN, is working from the Galapagos Islands (SA-004) until Nov 7. His next stop will be Bonaire (SA-006) from where he is going to hit the airwaves as PJ4/DF8AN from Nov 7-16. Michael works mostly in CW using wire antennas.
QSL cards should be sent via bureau or direct to his homecall DF8AN.

BRASIL, SPECIAL EVENT STATION

The special callsign PW2SIDC is used from several Brazilian states (including Fernando de Noronha) until Nov 22 to mark an international conference for civil defense to be held in Sao Paulo from Nov 17-22.
QSL via PS7YL, via bureau, eQSL or direct to Monica Freitas,
Av. Sao Miguel dos Caribes 31, Natal, RN 59086-500, Brasil.
Check also the website at: http://www.ps7dx.qsl.br

FRANCE, SPECIAL EVENT STATION

The Radio Club Havrais (F8KHN) will activate the special call TM1TJV during the yacht race "Transat Jacques Vabre" from Nov 4-8. The race course is the former coffee trading route between Le Havre (France) and Puerto Limon (Costa Rica).

SERBIA, SPECIAL EVENT STATION

The special event staion YT36QRP (QSL via YU7CM) is part of the HA QRP Contest (only on 80m CW) and is activated until Nov 8. The four Hungarian OPs are working with their private callsigns outside of the contest as follows:
YU9JJS op Alex, HA7JJS,
YU9NL   op Laci, HA6NL,
YU9PL   op Laci, HA7PL,
YU9PS   op Zsolt, HA6PS.
QSLs direct or via the HA bureau via the operator's homecalls.

DXCC: Following operations were approved for DXCC credit:
3D20CR - Conway Reef (2009)
3D2CV - Conway Reef (2009)

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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More information about a special activity of 4U1ITU in Geneva during the World Aids Day using the special callsign 4U1AIDS from Dec 1-7 can be found at: http://www.dx-world.com/4u1aids
You will also find more information about the "World AIDS Day Award".

UPCOMING CONTESTS

Nov 7/8: IPA Radio Club Contest
Nov 7/8: Ukrainian DX Contest
Nov 1-7: HA QRP Contest, CW, 80m
Nov 8:   DARC 10m Digital Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-029, OZ, Sjaelland Archipelago: A group of five German HAMs will sign 5P3WW from Moen Island (DIA SJ-017) from Nov 1-9. QSL via DL1YAW.

EU-116, GD/MD, Isle of Man: Ronald,PA3EWP, and Tom,GM4FDM, will be QRV as MD/PA3EWP and GD4FDM from the Isle of Man from Nov 7-9. QSLs via their homecalls.

NA-062, W4, FL State Group (Florida Keys): Mark,KG8DP, is active as KG8DP and also with the club call NA8KD from Grassy Key (USI FL068S) from Nov 2-9. The QSL route for both calls can be found at QRZ.com.

SA-058, YV4/5, Miranda State Group: The Caracas DX Group will activate YW5F from Farallon Centinela Island from Nov 6-9. QSL via W4SO.

Lighthouse activities (WLOTA/ARLHS/ILLW)

GD4FDM	LH 0449	IOM 008	Nov 7-9
GP4BJC/A	LH 0449	IOM 008	Nov 1-30
KP2M	LH 2477		Nov 7/8
KP2/K1ZE	LH 2477		Nov 4-11
KP2/N3XF	LH 2477		Nov 4-11
KP2/W1EQ	LH 2477		Nov 4-11
MD/PA3EWP	LH 0449	IOM 008	Nov 7-9
MX1SWL/A	LH 1841		Nov 1-30
VP2MNK	LH 1475		Nov 3-15
VP2MUM	LH 1475		Nov 3-15
VP2MXO	LH 1475		Nov 3-15
VP9KF	LH 0201		Nov 4-18
XR0Y	LH 0319		until Nov 15
5P3WW	LH 4630		until Nov 9

Following lighthouses were added to the WLOTA list lately:

LH 2497	ENG-060,	G,	Farne Island,	EU-109
LH 2509	CAN-105,	VE1,	McNutt's Island,	NA-126

Bandspots of the last 7 days

40m

C31CT	7.032	1357Z	via EA3QS (B)
J45PO	7.130	0657Z	EU-001, via ON4PO
OZ/OE9SDV	7.081	1816Z	EU-029, via OE9SDV (B)

30m

ZL/AI5P	10.106	0834Z	via AI5P (B)

20m

C56YK	14.272	0836Z	via ON7YK (B, L, eQSL)
CT9/DL3QQ	14.210	1156Z	AF-014
JD1BMM	14.085	0703Z	RTTY, Minami Torishima (B)
KH0/JK2VOC	14.013	1222Z	via JK2VOC
OZ/OE9SDV	14.260	0921Z	EU-029, via OE9SDV (B)
P29VCX	14.040	0940Z	OC-102, via SM6CVX
TY1MS	14.025	0752Z	via PA3AWW (B)

17m

J45PO	18.134	0818Z	EU-001, via ON4PO
P29VCX	18.079	0905Z	OC-102, via SM6CVX (d)
PZ5M	18.076	1803Z	via AJ9C (B)
T6YA	18.076	0925Z	via F5OGL (B)
TA2AL	18.080	0758Z	(B)

15m

C56YK	21.070	0901Z	via ON7YK (B, L, eQSL)

DU/DL5SDF	21.025	0709Z	via DL5SDF (B)
TA1BX	21.270	1120Z	(B)
TF/DL2JRM	21.027	1346Z	via DL2JRM (B)
TN5SN	21.284	1534Z	via IZ1BZV (d)
VR2009EAG	21.266	0711Z	via VR2XMT (d)

12m

5N0OCH	24.899	1547Z	via DL3OCH (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL	
Jul -Dec	4U30VIC	1626	
01Nov-18Nov	5H3HS	1647	
01Nov-09Nov	5P3WW	1648	*
18Nov-30Nov	5W0KH	1645	
07Nov-16Nov	6W/EI6DX	1648	*
01Sep-31Dec	8J7M	1638	
31Oct�04Nov	8R1PY	1647	
-31Dec	9A09P	1615	
-31Dec	9A48IFATCA	1609	
-31Dec	9A800VZ	1617	
NOW	9G5SW	1581	
-Mar/10	9J2YO	1614	
06Nov-09Nov	9M6DXX/p..	1648	*
Feb -2010	DP1POL	1598/1619	
-31Dec	DP3SSKW	1634	
-May/10	DQ11APOLLO	1634	
-31Dec	DR09ANT	1606	
-Nov	DU1/G0SHN	1628	
20Oct-05Nov	DV7/DL4IAS	1645	
26Oct-11Nov	FK/F5NHJ	1646	
-Aug/11	FO8RZ	1636	
07Nov-15Nov	FP/KV1J..	1648	*
-15Nov	FT5WO	1600/1647	
-31Dec	GB250RB	1608	
06Nov-13Nov	HB0/DL2SBY..	1648	*
-07Nov	HC8/DF8AN	1648	*
01Oct-31Dec	HF35PEA	1644	
10Sep-13Nov	HL9QST	1640	
-31Dec	IY7GM	1622	
-30Nov	JU75BSI	1647	
-Feb/10	KG4YU	1644	
04Nov-11Nov	KP2/N3XF..	1648	*
01Nov-07Nov	LU/PY2TJ	1647	

-31Dec	LY1000	1606	
-31Dec	LZ250BNT	1623	
07Nov-09Nov	MD/PA3EWP..	1648	*
02Nov-09Nov	NA8KD..	1648	*
-Nov	OD5/W5YFN	1599	
01Oct-31Dec	ON25BELGICA	1646	
-31Dec	ON100PES	1622	
Sep -Dec	P29CW	1638	
22Oct-13Nov	P29VCX..	1646	
10Oct-06Nov	PA30IPA	1645	
-11Nov	PB65BP	1647	
07Nov-16Nov	PJ4/DF8AN	1648	*
22Oct-22Nov	PW2SIDC	1648	*
-Apr/10	S79DF	1620	
-30Nov	SN40DVP	1642	
-Nov	SV5/G2JL	1640	
10Nov-16Nov	T30KI & T30IW	1648	*
-Mar/10	T6AG	1647	
-Dec	T6YA	1644	
NOW	TL0A	1616	
04Nov-08Nov	TM1TJV	1648	*
-2011/12	TN5SN	1585/1591	
03Nov-03Dec	TX3A (FK/C)	1648	*
02Nov-23Nov	TZ6JA	1647	
-Jan/11	V73NS	1604	
01Feb-31Mar	VG7G	1647	
01Oct-30Nov	VG7V	1647	
01Dec-31Jan	VG7W	1647	
-17Nov	VK7ACG	1646	
03Nov-15Nov	VP2MUM..	1647	
-Nov	VP8DIF (S.G.)	1643	
04Nov-18Nov	VP9KF	1648	*
-31Dec	VR2009EAG	1630	
04Nov-17Nov	XV4D	1648	*
-Dec	WA2YUN/KH9	1568	
31Oct-15Nov	XR0Y	1647	
30Oct-05Nov	YJ0CCC	1647	
-31Dec	YL90AIR	1631	
-08Nov	YT36QRP	1648	*
06Nov-09Nov	YW5F	1648	*
-31Dec	Z30MCWG	1612	
19Oct-07Nov	ZK2DL	1645	
01Nov-06Nov	ZL/AI5P	1647	
08Nov-18Nov	ZL4/DL2FAG	1645	
-Jul/10	ZS10WCS	1539	
29Oct-06Nov	ZZ6Z	1647	

* = new or updated
.. = and other calls

QSL information

CR2JRA via CU3CY
CR5ECH via CT2GWJ
CR5ECO via CT1FDQ
CR5EFC via CT1DOV (B)
CR5EFF via CT1FJY
CR5EMC via CT1AAK
CR5EMG via CT2JYN (d)
CR5EPA via CT1GZL
CR5EPB via CT2IUV
CR5EPG via CT1FWS
CR5EPM via CT2GGZ (B)
EH1FST via EA1EG
EM0NFF/AM via UT8NT
EN65MF via UR0MM
GB0BWS via G0JLX (B)
GB0CAW via M0SCO
GB0CDS via GW0RQS
GB0DDS via G4CXT (B)
GB0SSO via G0UGO
GB0TVS via M0VED
GB0WSD via G7JTH
GB75XX via G3KWK (d), eQSL, e-mail request: gb75xx@googlemail.com
GB100FSS via G0PBV (B)
JW5HPA via LA5HPA (B)
KP4KE via OK1DOT (*), (d)
RC80MO via RZ3FR (B)
UP44FF via UN1F or DF6PB (B)
VA7UR via UR3LTE

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: EP4AK (6 months), J79ZG (DL7AFS)

QSLs arrived bureau: A60ISG (IZ8CLM), C91R (CT1BXT), HZ1PS (IZ8CLM), JA1ZEK/JD1, OC1I (DL5WM), OH0Z (W0MM), PZ5Z (OM2FY), S21ZDT (SM4XIH), T88CJ (HA7TM), V8FWU (F5CWU), VP2V/SP3IPB, VP2V/SP7VC, YI1RAZ (IK2DUW), ZD7X (W0MM), ZK3MW (DJ7RJ), 4W6R (EA4URE), 5R8IC (F6ICX), 9M6/LA7XK, 6W1RY (F5VHJ), 6W/IZ2DPX (IK2DUW), 7U5CI (OM3CGN)

Extension of 40m band in Thailand:

Thailand's authorities approved the RAST request for the expansion of the 40m band for amateur radio on a primary basis to 7.0-7.2 MHz following a recommendation of the WRC03 conference on March 29, 2009. This will be effective by Friday, Nov 6, 2009.

Marconi Nobel 100 Award:

In 1909 Marconi received the Nobel Prize in recognition of his contribution to the development of wireless telegraphy. The Swedish Amateur Radio Society offers an anniversary award and will activate the anniversary calls SI0GM, SI1GM, SI2GM, SI3GM, SI4GM, SI5GM, SI6GM and SI7GM between Nov 9 and Dec 10. Other Swedish stations using the prefix SI do not count for the award. Each station counts once per band and day and the fee is 5 Euro or 5 USD. Applications should be sent with log entry to the SSA Awards Manager,
Bengt Hogkvist, Ostbygatan 24 C, SE-531 37 Lidkoping, Sweden.
Check also the website: http://awardmanager.se

WSPR beacon V53ARC up and running:

On October 16 the WSPR beacon V53ARC in Namibia went online. During the first tests with 5 and 2 watts it has been spotted already around the globe on 80m to 6m. It will be moved to its final location on a hill outside of Windhoek as soon as site preparations are done. The TX power will be set to 1 watt at this location.
WSPR stands for "Weak Signal Propagation Reporter" and the abbreviation is spoken as "Whisper" sometimes. WSPR has been invented by the radio amateur and winner of the Nobel prize in Physics professor Joseph Taylor,K1JT, and is used to test the propagation. WSPR is able to get information from extremely weak signals with a signal to noise ratio of up to -32 dB.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK, DJ5AV, DK8JB, DL1SBF, DL2BQV, DL7VOA, F5NQL, HA0HW, NG3K, RW3AH, W1AW, 9M6XRO, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1648.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 73501681593190038
X-Google-Thread: a4a23d5f63,4acc126a705033f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!
news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
```

Subject: MMMonVHF Newsletter 2009-11-06
Followup-To: rec.radio.amateur.dx
Date: Fri, 6 Nov 2009 10:58:24 EST
Organization: Make More Miles on VHF
Lines: 264
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200911061513.nA6FD0Do027102@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1257523104 6328 166.84.1.6 (6 Nov 2009 15:58:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Nov 2009 15:58:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:533 rec.radio.info:1093

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-11-06
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

*** Question in advance of Expediton ***

Dear friends, We are preparing our Maldives Isl. DXpedition 2010
(March 24th - 31th see: www.mmmonvhf.de/latest.php?id=2896).
We need to make the decision on what antenna we will use on 144.
We definitely want to use one single cross-yagi. We would like to
use the experience of other DXpeditions and home-stations: Does

anyone have experience with the 2MXP28 and/or the 32JXX2? Is there
any other antenna (with such performance, size and weight) you
would recommend? Please send us your comments and suggestions!
Many thanks! vy 73 Dan, HB9CRQ/KT6Q head of HB9Q www.hb9q.ch
SOURCE: Dan, HB9CRQ direct to MMMonVHF and to MoonNet

*** OH 50 & 70 MHz News ***

All Finnish coastal areas are now free for 50 MHz operations
(there were forbidden areas due to former Swedish CH2-TV activity)
The big news is that as of today 70 MHz is released as legal for
transmitting. The Finnish Communications Regulatory Authority
(FICORA) [http://www.ficora.fi/en/index.html] will release the
new regulatory document 6H/2009M on the Finnish/Swedish web
pages tomorrow (11-05) ---- 73, "Zaba" OH1ZAA/OHoMZA ---
SOURCE: Zaba, OH1ZAA, via The UKSMG Announcement

*** PLEASE MAKE YOUR UPDATES at MMMonVHF ***

Hallo dear User of MMMonVHF. You probably have seen our services
and right now, just before of the last activity-quater of the year
(with gd EME condx and the MS showers LEO, GEM (with BCC) and QUA)
we would like to remember that these services are only as good as
YOU are doing UPDATES at our different sources...
Please do yourself and all of us the favour and check and update
periodical the following links and tools:
eMWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php
and if you hear or plan yourself a trip and/or any activity use:
INPUT of VHF-ACTIVITIES   >>>   http://www.mmmonvhf.de/newsuser.php
Thanks in the name of all USER of MMMonVHF and the team which is
always trying to pass you as soon as possible the latest News...
SOURCE: The MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** Marconi Memorial CW VHF Contest 2009 (7/8th November) ***

As well as in past years, Matej, OK1TEH, did setup a list of
stations participating at the european Marconi Memorial CW VHF
Contest 2009 (7/8th November). For details please do refer the
following Webpage: http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

*** 5P3WW / JO64EX - another DXpedition by the TEUTO-DX-CREW ***

QRV in the Marconic Contest with new /p antenna setup, 10m to the shore-line :-) OP�s : DF8AE DF8XC DK5QN DL1YDI DL1YAW IOTA EU-029 QSL via DL1YAW - 24h in ON4KST-chat...skeds are welcome!!! cu... 73s - SOURCE: tnx to Pete, DL1YAW, direct to MMMonVHF

*** SM / JO98 ***

Rolf, DK2ZF, back at JO98 in the peak of the Leonids 2009. I like to hit die maximum of Leonids. Power abt 1 kW Ant 9 ele on 144. 100 W and 5 ele on 50 MHz. Skeds are highly recommended. First come first serve. No internet at site. niefind.rolf"at"t-online.de
QSLs direct only - no longer member of DARC.
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

*** 5N / JJ38 ***

5N0EME is QRT. Even so I will stay until end of November in Nigeria, I wont do EME anymore. I will now have to pack everything in boxes and make them ready for shipping back to Switzerland. Last weekend I could log quite some new station but would have wished to find better condx. However, I am happy with the result. I am really sorry for some guys that didnt make it in the log. DD0VF for example called me really often but either he didnt copy me or I didnt copy him or the PA died. A last log and overview over all use: www.mmmonvhf.de/upload-news/DL8EBW/LOGS/5N0EME.xls HB9Q, PA3CSG and UA3PTW made a QSO with me on all three bands, really good job guys. I updated the log and also the QSL status. There are quite some QSLs on the way. I gave them yesterday to a colleague who will put them in Germany in the mail. Rest of the QSL cards can be answered when I am back in Switzerland beginning of December. vy 73 de Bodo, 5N0EME - www.mmmonvhf.de/review.php
SOURCE: Bodo, 5N0OCH (5N0EME) direct to MMMonVHF

*** LX / JO30 ***

Rob, PE1ITR will be qrv 70 MHz as LX/PE1ITR Sunday 2009-11-15
I will be qrv as LX/PE1ITR on 70MHz only from JO30. Main mode will be meteorscatter JT6M or FSK441. Equipment IC706, transverter, 5el yagi. I will have Dxcluster, KST chat access. pse skeds! SOURCE: tnx to Rob, PE1ITR, direct to MMMonVHF

*** PA / JO32 ***

LATEST Update from PI9CAM team, dated 2009-11-04:
See: http://www.pa0ply.nl/arrl_eme_2009.htm Antennas for 13,9

and 6cm has been mounted all in a row now, thanks to Eene PA3CEG Jan PA3FXB Software for tracking has been modified to run off track for each frequency band. We will install Rf decks on friday and hope to be QRV from moonrise. Check for us on HB9Q during this event. Basically we will follow the tradiotion of 13cm the first pass and 9cm and 6cm for the second pass. However we can change easily and will do on request Good luck and hpe to see you off the moon! Jan Pa0PLY - SOURCE: Jan PA0PLY via MoonNet

*** OK / JN79 ***

OK1RD is now QRV with his new 6m array:
http://www.ok1rd.com/index.php?article=33&page=6m-eme
Because of his full elevation capability, Jarda should be able to work many 6m single yagi stations who have a single yagi on the horizon-only with no elevation. Anybody out there still need OK on 6m? ;-)   GL SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

*** C9 ***

C9 EME Trip in early December 2009
LATEST NEWS from Derek, ZS5Y, dated 2009-11-02: There will be no 23cm or 70cm operation from C9 in December I don't have yagis nor power for theses bands. With only about 50w on both, it will make QSO's take very long. There will be more opperations from there in the future, maybe then I can make a plan for high gain yagis and more power. 73s SOURCE: Derek, ZS5Y, via MoonNet

*** IC8 / JN60/JN70 ***

NEXT ACTIVITY AS IC8/ 6, 7, 8 november 2009 PROCIDA island iota EU-031, I.I.A. NA-002, "May be" also from ISCHIA & VIVARA islands
Operators : IC8ATA Raul, IC8/IK7JWX Fred, IC8/IW8EHK Alex, IC8/I8LWL Leo, IC8/IK8GQY Titty (yl). Bands : all HF (6 m.).
Temporary website : http://www.iz8gdo.it/aristabia/
Qsl manager : Ik7JWX, via bureau. Modes : SSB, RTTY, PSK31.
SOURCE: Alfredo IK7JWX via Reflector

*** FP / GN17 ***

Eric/KV1J and Tom/W8TOM qrv November 2009 DXpedition to Miquelon
*** Rescheduled from October *** Eric/KV1J and Tom/W8TOM will be operating as FP/homecall from Miquelon Island (NA-032, DIFO FP-002 WLOTA 1417, WW Loc. GN17TC) from November 07th to 15th. They will be active 160-6-2 meter and 70cm (for SAT AO-51). QSL via home calls, direct or Bureau. Further information at:
http://www.kv1j.com/fp/october09.html
SOURCE: [DX-MB] DX-MB 1648 (4. Nov 2009)]

*** K2V ***

Special Event Christmas Festival Month of December From Saint Croix Island (NA-106). Sharon K7WZB and Garry K9WZB will be operating from Saint Croix Island December 2-14 , 2009 as K2V.. Operating all bands 160-6 meters. Will be monitoring 6 meters most of the time for opening to US and Europe. Operating SSB, RTTY, CW and PSK 31 all bands.More at:
http://www.mmmonvhf.de/latest.php?id=2968
SOURCE: Garry Fisher/K9WZB via Reflector

*** TA / LH ***

TC SWAT is proud to inform you about new 'TC' activitiy in collaboration with the Directorate General of Coastal Safety Yesilkoy Lighthouse TC1YLH (ARLHS TUR-055) will be active from 6-23 November; mainly during the weekends. QRV on HF SSB and VHF-UHF FM. The operators will be (mainly) Urcun TA0U, Leonardo TA1FR, T. Aydin TA1HZ, Erhan TA2DJ, Serkan TA2JN and Bekir Kemal TA2RX. Yesilkoy Lighthouse is one of the distinctive historical landmarks of Istanbul. QSL via TA1HZ, direct or bureau.
SOURCE: [TC SWAT] via [ICPO] ICPO Bulletin (05 - 13 November, 2009)

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -3904336370392136617
X-Google-Thread: a4a23d5f63,47bd2e99b75a55ac,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news-in-01.newsfeed.easynews.com!news-in-02.newsfeed.easynews.com!easynews.com!easynews!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1254895500@panix.com>
Followup-To: poster
Date: 7 Nov 2009 02:05:00 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 10 Dec 2009 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1257577500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com

X-Trace: reader1.panix.com 1257577501 27151 166.84.1.2 (7 Nov 2009 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Nov 2009 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:15286 rec.radio.amateur.dx:534 rec.radio.amateur.equipment:1847 rec.radio.amateur.homebrew:3208 rec.radio.amateur.misc:4642 rec.radio.amateur.policy:27130 rec.radio.info:1096

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -7322954524522690093
X-Google-Thread: a4a23d5f63,a95c6c642db9b997,start
X-Google-Attributes: gida4a23d5f63,public,usenet

```
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #933
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Nov 2009 17:12:01 EST
Organization: Ohio/Penn DX Bulletin
Lines: 454
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <223764.43042.qm@smtp101.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1257718322 28758 166.84.1.6 (8 Nov 2009 22:12:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Nov 2009 22:12:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4653 rec.radio.amateur.dx:535
rec.radio.info:1102

SB DX @ WW < KB8NW $OPDX.933
Ohio/Penn DX Bulletin No. 933

The Ohio/Penn DX PacketCluster
DX Bulletin No. 933
BID: $OPDX.933
November 9, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, AH7C, K8YSE, K9WZB, W0GJ, Algarve STAR DX Team, AT International, CO8ZZ, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, GM3WOJ, I1JQJ/IK1ADH & 425 DX News, IK7JWX, OH9MM, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VE3LYC and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st-November, through Sunday, 8th-November there were 219 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FK/c, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2M, VP2V, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4L, GEORGIA. Operator Vaho, 4L8A, will be active in the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (20m) entry. QSL via K1BV.

4L, GEORGIA. Dick, N6AA, will be active as 4L0A during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry.

QSL via EA7FTR.

5W, WESTERN SAMOA. Steve, WB2IQU, will be active (possibly) as 5W2IQU between November 18�22nd. Operations will be low key using an Icom 706 into a small MFJ antenna tuner and a 20m dipole.

5X, UGANDA. Nick, G3RWF, will once again be active as 5X1NH between January 21st and March 21st, 2010. Activity will be on the HF bands. Nick prefers CW and likes the Digital modes (PSK and RTTY), but may work SSB whenever signals are good enough. QSL via his home callsign.

9G, GHANA. Just a reminder that a team of Italian operators will be active from Busua Beach between November 13-27th. The group will also activate Abokwa Island (AF-084), during their stay with one station on 20 meters only. The time of operation on the island will be planned day by day, pending the sea condition and weather forecast. Activity will be on all HF bands and modes, 80-10 meters. The callsign 9G5TT will be used from the mainland while the callsign 9G5XX will be used from Abokwa Island. Operators mentioned are: Alfeo/I1HJT, Silvano/I2YSB, Carlo/IK1AOD, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT, and Donato/IZ2CHO. QSL via I2YSB, direct only. More information can be found at: http://www.i2ysb.com

9L, SIERRA LEONE. Members of the VooDoo Contest Group will be active during CQWW DX CW Contest (November 28-29th), signing 9L5A. This year the operators are Ned/AA7A, Nick/G3RWF, Fred/G4BWP, Bud/N7CW and Gary/ZL2IFB. They will enter the contest as a Multi-Two or Multi-Multi category. Their activity in the contest will be on all six contest bands (CW only). For pre-contest activity, there may also be some operations on 30/17/12 meter bands. QSL 9L5A via G3SXW (see QRZ.com). G3RWF may also activate his 9L1NH callsign, and AA7A his 9L7NS callsign. Please QSL via their home callsigns. There will be no daily logs, but LoTW upload will be done soon after returning home. No cash donations are requested for this project just the usual USD/IRC for direct cards.

AU8, INDIA (Special Event). Dattatry, VU2DSI, states that he will be operating the special event station AU8JCB between November 28th and December 1st. Suggested frequencies are: 7070, 14270, 14200, 21280 and 28510 kHz. Activity is to commemorate the 151th anniversary of Sir Jagadish Chandra Bose -"Father of Radio Communication". QSL direct to VU2DSI:
Dattatry Deogaonkar, Surabhi Meherabad, Ahmednagar 414006, INDIA.
ADDED NOTE: Other Indian Hams are expected to operate possibly with other special callsigns.

CN, MOROCCO. Jim, W7EJ, will once again be active as CN2R during the CQWW DX CW Contest (November 28-29th) as a Single-Op and possibly as a Single-Band (??) entry. QSL via W7EJ. See the station from CN2R at:
http://www.arraysolutions.com/Users/cn2r.htm

D2, ANGOLA. Paulo, CT1ITZ, will be active as D2PJB from Porto Amboim, 300km from the capital Luanda, until November 29th. Activity will be on 80-10 meters SSB only. Most of his activity so far has been on 20 meters. He is using an Icom 706 and a Windom antenna. QSL via CT1IUA.

Direct QSL, please send 2 USDs or one new IRC (ending 2013). QSLs without enough postage will go via Bureau.

DXCC NEWS..............................

- Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

  VQ9JC - Chagos Island; Current operation

  This operation was previously rejected as a shipboard operation. DXCC exchanged correspondence with the operator and determined that this operation was actually land-based thereby satisfying the conditions of DXCC Rule 8. If you had this operation rejected send an email to <dxcc@arrl.org> to receive credit.

- DXCC YEAR-END SUBMISSIONS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports: "This is a reminder that the cut off date to have submissions in for the 2009 DXCC Annual and Honor Roll Listings is December 31, 2009. Applications must be postmarked by this date.

  December is expected to be a heavy period so applicants are encouraged not to wait until the last minute to get their submissions in. Also, with the holiday season approaching mail handling will sharply increase.

  Applicants are strongly encouraged to check the 'List of DXCC Applications Received' link on the DXCC web site to assure that their applications were logged in for 2009. With the mail being heavy in DXCC, last minute applications received after December 31st, may get logged in for 2010. Also, the USPS postmarks are often unreadable so this could also affect last minute submissions. If you find on this page that your 2009 submission was logged in for 2010, you must contact DXCC by February 1, 2010, to get this corrected. DXCC is not responsible for 2009 applications that are logged in for 2010 after February 1, 2010.

  We expect for December that the turnaround will increase in excess of 12 weeks. This is normal for this time of yea,r and we appreciate your patience and understanding as we work to get all 2009 applications completed.

  The 2009 DXCC Yearbook is expected to be in the mail by late May or early June 2010. Please remember that in order to receive the free copy you must:
    - Be a member of ARRL
    - Submit an application within the 2009 calendar year, or
    - Be current on the DXCC Honor Roll (329 current entities or higher)

  If you did not qualify for the yearbook, copies will be avaliable from the ARRL catalog. Send questions to: dxcc@arrl.org "

E2, THAILAND. Operator Tony, E21IZC, to be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (20m) entry. QSL via E21IZC direct (QRZ.com).

E4, PALESTINE (Update). Antonio, EA5RM, has announced that he has received the callsign E4X and license from the National Palestine Authority officials from Telecommunication Ministry. Operation will take place in 2010. QSL via EA5RM. No other details are available, but a Web page is up and running at:

http://www.dxfriends.com/e4x/index.php
Stay Tuned!!!!

E51, SOUTH COOK ISLANDS. Henrik, OZ6TL, is now active as E51TLA from Raratonga Island (OC-013) until the end of November. Activity will be holiday style, and most of his operations so far as been mainly on RTTY 20 meters. QSL via his home callsign.

FP, ST. PIERRE AND MIQUELON (Rescheduled Op). Operators Eric/KV1J and Tom/W8TOM are now active as FP/homecall from Miquelon (NA-032, DIFO FP-002 WLOTA 1417, WW Loc. GN17TC) between November 7-15th. Activity will be on 160-2 meters and 70cm (Satellite AO-51), using CW, SSB, RTTY and PSK31, generally on the highest frequency band that is open (no permission for 60m). QSL via their home callsigns, direct or by the Bureau. Visit Eric's Web page for more details at: http://www.kv1j.com/fp/october09.html

GD, ISLE OF MAN. Dave, G3NKC, will be active as MD6V during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (20m) entry. He will be active outside of the contest using GD3NKC/P. QSL via G3NKC.

GS, SCOTLAND (Year Long Special Event - Yaesu Heritage Year 2010). Using their club callsign GS2MP (North of Scotland Contest Group GM7V), operators Chris GM3WOJ/ZL1CT and Jim/GM0NAI will be operating their vintage Yaesu transmitters/receivers and transceivers during the year 2010. Each calendar month they will use a different Yaesu radio, and amateurs worldwide are invited to work GS2MP and earn points towards the "Yaesu Heritage Year Award". Operation will mostly be on 40 and 20 meters, SSB and CW, using classic radios like the FT-dx-100 (original), FT-200, FT-dx-401, etc. Yaesu (UK) Ltd are kindly sponsoring the event by supplying special QSL cards, small trophies and a special prize to the overall 'winner' of this year-long fun event. More details to follow soon - please visit the following Web site for some photos of the vintage radios at:
http://www.gm7v.com/yaesu2010.htm

HI7, DOMINICAN REPUBLIC. Ronny, ON4ARV/OT4R, will once again be active as HI7/OT4R from Punta Cana between May 1�22nd (2010). Activity will be mainly on 20/15/10 meters SSB. Suggested frequency for 20 meters maybe 14300 kHz. QSL via OT4R. Visit his Web page at:
http://www.ot4r.net/index.html

IOTA NEWS....................

AF-019. Claudio, I1NVU, will be active as IG9U from Lampedusa Island during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (80m) entry. QSL via I1NVU.

AS-086. Vasily, RA9LI, will be active as RA9LI/0 from Troynoy Island for about a year. Activity will be on the HF bands. QSL via UA9LP.

EU-031. (Update) Operators Alfredo/IK7JWX, Alessandro/IW8EHK, Leopoldo/I8LWL and Titti/IK8GQY (YL) will join Raul/IC8ATA and be active as IC8/homecall from Procida Island (I.I.A. NA-002, Grid JN70BR) between November 6�8th. Activity will be on all HF bands and

6 meters using SSB, RTTY and PSK31. It is possible that the group may operate from Ischia (Grid JN60XR) and Vivara Islands (Grid JN70AR) also. QSL via IK7JWX, direct or by the Bureau. Visit their Web page at: http://www.iz8gdo.it/aristabia

NA-153. Operators Zalo/XE3N, Jose/XE3PP, Benigno/XE2WK and Juan/XE3RR will be active as XF3RR from Isla Cerrito between December 4�14th. This operation is organized by the Radio Club Cancun, and it will be a low scale operation as the island is a protected area. More details are forthcoming.

NA-231. (NEW/RARE IOTA). After his recent and memorable trip to Ottawa Islands (NA-230 as VY0O), Cezar, VE3LYC, will attempt to activate East Pen Island, Nunavut, for three days during the period between March 26-31st, 2010. Intended callsign will be VY0V which will be applied for in due course. East Pen Island is located in CQ Zone 4. Cezar would like to remind everyone that an earlier try he undertook with Ken/G3OCA in July 2007 was unsuccessful. The outcome of this new attempt will be determined by local conditions, weather and safety factors. At this time Cezar is looking for group and individual donors who understand and appreciate the nature of this difficult project and are willing to join in the effort. Support for this project is welcome via PayPal at:
tiberius.trifu@gmail.com

JD1, OGASAWARA (Update). Operators Ted/K8AQM, Stan/AC8W, Brian/KG8CO and possibly others will be operating from the Island of Chichijima (AS-031) in the Ogasawara Island group, starting March 28th, for two weeks as JD1BNM, JD1BNK and JD1BNJ, respectively. Activity will be on 160-10 meters using CW, SSB and RTTY. JD1BNJ will be active only on RTTY and PSK. QSL via LoTW or to K8AQM, direct or by the Bureau.

KH6, HAWAII. Tom, N1CE, will be active as N1CE/KH6 from Oahu Island (OC-019, HI-008S) between December 17th and January 6th. He states that his activity will be mobile using a Kenwood TS-480 w/100 watts, and it will be SSB only on this trip. Tom will use a bunch of Ham Sticks, G5RV and some end fed 1/2w dipoles (possibly a 160m dipole). QSL only direct to his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For November 9-15th)....

Nov	9	AN
Nov	10	AN
Nov	11	AN
Nov	12	AN
Nov	13	AN
Nov	14	AN
Nov	15	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP2, U.S. VIRGIN ISLANDS (Special Event). Operators Garry/K9WZB and Sharon/K7WZB will be operating from Saint Croix Island (NA-106) as K2V between December 2-14th, as a special "Christmas Festival" event. Activity will be on all bands 160-6 meters. They will be monitoring 6 meters most of the time for openings to the U.S. and Europe. Operations will be on SSB, RTTY, CW and PSK31. See QRZ.com under K2V for more information. QSL direct only via K9WZB (No Bureau QSLs); SAE outside of USA with USDs or 2 Euros...Please no IRCs. A special QSL will be available after their return. Log updates daily at: http://www.clublog.org/logsearch/K2V

MD, ISLE OF MAN. Martin, G4XUM, will be active as MD4K during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (15m) entry. QSL via G3NKC.

NCDXF PRESS RELEASE (Dated November 5th). "At a board meeting this week, the Northern California DX Foundation (NCDXF) elected officers for 2010. Bruce Butler, W6OSP, will remain as President. Glenn Johnson, W0GJ, will remain as Vice President. Tom McShane, NW6P, will remain as Secretary/ Treasurer. The NCDXF Board of Directors reluctantly accepted the retirement of Len Geraldi, K6ANP, and Al Burnham, K6RIM, from the Board of Directors after many years of excellent leadership. At the present time, the NCDXF Board is planning on operating with 9 directors.

The <http:/www.ncdxf.org> Web site has been upgraded and newsletters are now available in electronic format and can be downloaded from the Web site. The latest newsletter features 'the rest of the story' and an excellent summary of the 7O1YGF Yemen operation which was only recently approved for DXCC.

Please note that the NCDXF mailing address has been recently changed:

NCDXF, P.O. Box 2012, Cupertino, CA 95015-2012, USA

Please contact me if any questions..... 73 Glenn W0GJ <w0gj@arrl.net>"

OH9, FINLAND (Special Event - This one is for the kids!). Once again Santa's own amateur radio station OH9SCL will be active from Santa Claus Land (SCL) in the Arctic Circle, during the month of December. Activity will be on 160-10 meters using CW, SSB and the Digital modes. Among Santa's helpers, the following operators will be there operating: Raimo/OH3BHL, Erkki/OH9KL, Kimmo/OH9MDV, Juha/ OH9MM and Aaro/OH9RJ. QSL via OH9UV: Santa Claus Land, Napapiirin Yhdeksikot Ry, PL 50, 96101 Rovaniemi, Finland. A special "Santa Claus Land" award is available. For more information about the award, please visit the SCL Web page at:

http://kotisivu.dnainternet.net/rakarttu/OH9SCL_2007/OH9SCL_2007

PC60, THE NETHERLANDS (Special Event). Fred, PA0FAW, will activate special event station PC60TROLLEY between 2300z, November 17th and 2300z, December 15th. Activity is to celebrate Arnhem 60th anniversary of the city's use of Trolleybusses. It is the only city in The Netherlands to have them. Fred will use CW, SSB and the Digital modes. QSL via PA0FAW, direct, by the Bureau, LoTW and e-QSL. SWLs are welcome. Fred states, "I will ask for a special EPC-number and will try to be in at least 1 ISWL-SSB net."

QSL INFO AND NEWS.....................

4W6AL QSL CARDS. The Algarve STAR DX Team reported that the 4W6AL picture

QSL cards are now available for viewing at: http://algarvedx.com
A double-sided QSL card will be sent for direct request and a single cards for bureau request. QSLs were printed by LZ3HI. They also mentioned that all documents were sent this week to DXCC desk.

QSLS VIA LOTW: 9M2CNC, 9M6XRO, AO8A, CT3EN, CT3FQ, CQ9T, EA1AP, EA8/OH6CS, FO/G3BJ, GW4BLE, HI3TEJ, HK1X, HK6P, IK0YVV, K4M, LA/DL6JZ, LA9Z, LX7I, LY4L, LY9Y, OA4AI, OE9GHV, OG6N, OK1CF, OK2ZI, ON4QX, P49X, PA7LV, PF7M, PR1T, RW0LT, RZ9HT, SV2BFN, TI5/NP3D, TO4X, TS7C, UA3BS/3, UA3SAQ, UA3TCJ, V31MW, VK4MA, WH2X, XE1CQ, YL7X, YO9HP, YW4V, ZM2M and ZY0T

QSLS RECEIVED VIA MAIL: 3XM6JR, 4L5O, 9V1VV, HA5JI, J6/WB4WXE, KL5O, J79ZG, K9AJ/VY0, KD6WW/VY0, LA/DL6JZ, LA/DM2AUJ, LA1CI, LA9IAA, OK1DVM, OX3XR, RI1OP, TA1AN, TA3D, TU2/F5JJW, VC8B and YS1MAE

QSLS RECEIVED VIA THE BUREAU: 4W6R, 9M6/JF2OZH, A35ZS, D68WL, DL0CS, EB1LA, JA7COI, LZ1RAY, UN7MMM, V73WN and YJ0MM

T31, CENTRAL KIRTIBATI. Doug, NH6ZA, is in the process of putting together a DXpedition to Kanton Island using the callsign T31ZA. No other details available. Watch QRZ.com under T31ZA.

T4, CUBA. Members of the "Las Tunas Contest Crew" in Las Tunas will be active as T48K during the CQWW DX CW Contest (November 28-29th) as a Multi-Single entry. Operators mentioned are: CO8DM, CO8DL, CO8KA, CO7RR and CO8ZZ. QSL via DK1WI.

T8, PALAU. Junichi "Jun", JJ1BMB, will be active as T88AA from Palau Island, Micronesia, between November 9-22nd. He will be there for diving and ham radio. Activity will be on 80-10 meters using CW and SSB. The best days to look for him, and he plans to spend most of his time on the radio, is November 14th, 15th, 21st and 22nd. QSL via his home callsign, direct or by the Bureau.

TC1, TURKEY (LH Activity). Members of the Turkish group called TCSWAT (TC Special Wireless Activity Team) in collaboration with the Directorate General of Coastal Safety
<http://www.kiyiemniyeti.gov.tr/default.asp?id=0&lng=en>
will activate the special callsign TC1YLH from Yesilkoy Lighthouse (TUR 055) between November 6-23rd. Activity will be mainly during the weekends on the HF bands using SSB and VHF-UHF on FM. This is the group's fifth leg of seven lighthouses to be activated for the Marmara Lighthouses On The Air (MLOTA) Award by TCSWAT; details can be found at:
http://www.tcswat.org/awards/MLOTA/index.html
Yesilkoy Lighthouse is one of the distinctive historical landmarks of Istanbul. See:
http://culturecityistanbul.spaces.live.com/Blog/cns!3E86C71118DDDCE5!524.entry
Operators mentioned are: Urcun/TA0U, Leonardo/TA1FR, Tevfik/TA1HZ, Erhan/TA2DJ, Serkan/TA2JN and Bekir/TA2RX. For more details and information about the stations, see QRZ.com, and the TCSWAT Web page at: http://www.tcswat.org
Also see: http://www.ta0u.com/detay.asp?id=4303

TX3, CHESTERFIELD ISLAND.. Operators George/AA7JV and Tomi/HA7RY are now active as TX3A until December 6. Activity will be on all HF bands with an emphasis on the lower bands. QSL via HA7RY. For more detailed information and updates, visit their Web page at: http://www.TX3A.com

V4, ST. KITTS (NA-104). Andy, N2NT, will once again be active as V47NT from the QTH of V47KP during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via W2RQ.

V8, BRUNEI (OC-088). Hans, SM3TLG, will be active as V88/SM3TLG between November 16-20th. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau.

VP2V, BRITISH VIRGIN ISLANDS. Gerd, DL7VOG, will be active as VP2V/DL7VOG from Anegada Island (NA-023) between November 15th and December 2nd. Activity will be on the HF bands, including 160m, mainly on CW and RTTY. QSL via his home callsign, direct or by the Bureau.

VY1, CANADA (Yukon Territory). Steve, N6QEK, has announced that he is planning a DXpedition to the Canadian Yukon Territory. He states, "I am going to be activating VY1 during the American Radio Relay League 2010 RTTY Roundup. I will be based in Whitehorse in a cabin that I have rented." Steve hopes to be on the air by December 30th (he arrives in Whitehorse on December 29th). He plans to operate before and after the contest on 80-10 meters (including 17/12m and possibly 160m) using RTTY, PSK31 and SSB. Operations will cease about January 4th. Check out his DXpedition Web page at: http://www.n6qek.com

XR0, EASTER ISLAND (Update). The international team of operators continue to be active as XR0Y from Rapa Nui until November 15th. For more details, please see their Web page at: http://rapanui2009.org
Read their QSL policy and routes on their Web page or refer to OPDX.932.
LAST MINUTE UPDATE: The XR0Y team will be off-the-air between 1500z Monday, November 9th and 0100z Tuesday, November 10th. The team will take this time to see/visit the entire island and take team pictures. They were also invited by the local community to give an interview at Radio Rapa Nui!

YB0, INDONESIA. Pri, YB0ECT, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via K3AIR.

ZL, NEW ZEALAND (We Stand Corrected). Last week we mentioned that Rick, AI5P, will once again be active as ZL/AI5P between November 1-6th, from New Zealand's North Island (OC-036). We stated that North Island was the main island. This is incorrect per Phillip, ZL2TZE, who informed us that the main Island in New Zealand is the South Island also known as the Main Land.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2731584134359403605
X-Google-Thread: a4a23d5f63,81ef5c56baa5e670,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1649 (Nov 11, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 10 Nov 2009 13:54:23 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 368
Approved: RRI Admin <rec-radio-info-request@panix.com>

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Message-ID: <127291296515.20091110194227@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1257879263 1643 166.84.1.6 (10 Nov 2009 18:54:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Nov 2009 18:54:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:490 rec.radio.info:1025
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DXNL 1649 - Nov 11, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

D2 - ANGOLA

Paulo,CT1ITZ, is active as D2PJB from Porto Ambo until Nov 29. He is working only in SSB on 80m-10m and prefers lonnger QSOs. QSL direct or via bureau to CT1IUA.

D6 - COMORO ISLANDS, AF-007

Sam,F6AML, plans an activity as D68F from the Comoros (AF-007) from Nov 13-23. He announced to work on following preferred frequencies:

CW: 1828, 3520, 7020, 10115, 14020, 18071, 21020, 24891, 28020 kHz
SSB: 1828, 3775, 7075, 14265, 18140, 21265, 24960, 28480 kHz.
Sam is working split (5 kHz up or down) and uses a FT-857D plus amp. Antennas used are verticals for 160m-30m and Spiderbeams for the high bands. Emphasis is put on the lowbands.
QSLs direct or via bureau to F6AML.

OX - GREENLAND, NA-018

Some members of the Spanish "DX4DX Team" plan to show up from the main island of Greenland (NA-018) from Nov 12-19. Listen for OX/EA4NA (CW), OX/EA7AAW (CW), OX/EA7SB (SSB/digital) and OX/EA4BT (SSB/digital) on 160m-10m using a FT-857s with amplifier and verticals. Pilot stations will be Jose,EA4DB, and Txema,EA5BWR.
QSLs via bureau, direct or LoTW to EA4BT.
More information and a logbooksearch at: http://www.dx4dx.com/ox

T8 - PALAU, OC-009

Jun,JJ1BMB, is staying in Palau (OC-009) from Nov 9-22. He works in CW/SSB signing T88AA on 10m-80m. QSL direct or via bureau to his homecall.

VP2V - BRITISH VIRGIN ISLANDS, NA-023

Gerd,VP2V/DL7VOG, will be active from Anegada Island (NA-023) between Nov 15 and Dec 2. As usal Gerd is working barefoot with his IC-706 and a HF9V vertical. He will use an Inverted L at a 15m glass fiber pole for 160m. Depending on the condx he will activate all bands in CW and RTTY. His microphone is only used for "emergency cases". Gerd also hopes to get a short "real" VP2V callsign for the CQ WWDX CW Contest.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Rodger,W7VV, Ralph,VE7XF, and maybe other OPs are going to activate the "Hamlet" QTH of Jodi,VP5JM (http://www.vp5jm.com), on the island of Providenciales (NA-002) from Nov 15 until Dec 3. They will be active as VP5/homecalls on 160m-6m and also in the WWDX CW Contest (multi OP).
QSL cards should be sent via their homecalls.

VP8/A - ANTARCTICA

Bill,K7MT, is going to work at the McMurdo base (AN-011) between Nov 15 and Feb 20, 2010. He will sign KC4USV mostly on 20m during sundays. Listen for him in SSB on 14243 kHz, in CW on 14043 kHz or in PSK-31 on 14070 kHz. He plans to bring his Arrow II antenna and a Kenwood TH-7 which he can use also on amateur radio satellites. QSL via K1IED.
His homepage can be found at: http://www.mt.net/~k7mt

Bhagwati,VU3BPZ, will also arrive in Antarctica around Nov 15 and will work at the Indian Maytri base (WAP IND-03) until March 2011. He will use his personal callsign there and also the special call AT10BP.
QSL via VU3MKE.

VP8DMH is the callsign of Mike,M0PRL, who works at the Rothera Base on Adelaide Island (AN-001) at the moment.

VP8/F - FALKLAND ISLANDS, SA-002

The Uruguay DX Group (CRAM) members Mario,CX4CR (CW/SSB/digital),

Bert,CX3AN (CW/SSB), Gus,CX2AM (CW), Gus,CX3CE (lowbands), Luis,CX4AAJ (digital), and Horacio,CX3BH (who is the senior of the team being 91 years old) will be QRV from Port Stanley from Nov 14-21. They will sign VP8BUH in SSB and VP8BUG in CW and digital modes with three stations working simultaneously. Emphasis will be put on the WARC bands, lowbands and digital modes. Their QSL manager is EB7DX. Pilot and webmaster is Carlos,CX8ABF.
More information can be found at: http://www.qsl.net/vp8bug

3V - TUNISIA

Alex,GM0DHZ/AA8YH, will stay in Tunisia for five weeks starting on Nov 16. He plans to work in CW from the clubstation 3V8SS during the weekends. Alex offers to arrange skeds especially for QRP stations. Please use his e-mail address published at QRZ.com.

9G - GHANA

Alfeo,I1HJT, Silvano,I2YSB, Carlo,IK1AOD, Donato,IZ2CHO, Angelo,IK2CKR, Vinicio,IK2CIO, Marcello,IK2DIA, and Stefano,IK2HKT, will show up as 9G5TT from Busua Beach in Western Ghana from Nov 13-27. They also plan a trip to Abokwa Island (AF-084) where they will work as 9G5XX. Unfortunately they got no licence for 160m/60m/6m so their operation will take place on 10m-80m (only on 20m from Abokwa Island).
QSL only direct via I2YSB.
More information is available at: http://www.i2ysb.com

SOUTH PACIFIC

IK1PMR, PA3LEO, PA0BWL, AA4NN, OE2SNL, DJ5IW and DJ7JC are planning a DXpedition to three different DXCC entities in the South Pacific, to New Zealand and last not least Singapur. Main emphasis will be put on working Europe and on 80m/160m operation. In general they want to work in CW/SSB on 160m-17m and in RTTY/PSK on 30m-17m. They plan to take part in the upcoming CQ WWDX CW Contest from Tonga signing A31A.
And this is their travelling schedule:

Nov 11-18:	Western Samoa/Upolu (OC-097)	5W0AP, 5W0CF, 5W0WL, 5W0IW, 5W0JC
Nov 19-Dec 1:	Tonga/Tongatapu (OC-049)	A31IW, A31JC, A31MR, A31SN, A31WL, A31LEO
Dec 2-5:	Auckland/New Zealand (OC-201)	ZL/homecall
Dec 5-13:	South Cook/Rarotonga (OC-013)	E51BWL, E51LEO, E51NAA, E51PMR, E51SNL, E51XIW
Dec 14-17:	Singapur	9V/homecall (holiday style)

The DXpedition website is: http://www.pacificdxpedition.com

Chris,DO7AG, and his family are spending their holidays in the South Pacific between Nov 9 and Jan 10, 2010. He also plans to stay in Western Samoa and Tonga using the calls 5W1QX and A31CE on 40m and 20m.

DXCC: VQ9JC has not been approved for DXCC credit because the DXAC thought he was working from onboard a ship. After contacting the operator they decided to accept his QSLs for the DXCC now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Further information about the upcoming "SOTA Activation Day" on Nov 14 can be found at: http://www.sota.org.uk

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Nov 14/15: WAEDC Contest, RTTY
Nov 14/15: JA International DX Contest
Nov 14/15: OK/OM DX Contest
Nov 15: HOT Party

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-090, 5R, Madagascar's Coastal Islands East: Eric,F6ICX, will show up as 5R8IC from Sainte Marie Island between Nov 17 and Dec 15.QSL via F6ICX.

EU-125, OZ, Jylland West Group: Juergen,OZ/DL4MAQ, will be active from Roemoe Island (DIA NS-001) Roemoe Island (DIA NS-001) from Dec 12-19. QSL via homecall.

OC-013, E5, Rarotonga Island: Henrik,OZ6TL, is working in SSB on 80m-10m signing E51TLA from Rarotonga (South Cook) until Nov 25. QSL via OZ6TL.

OC-017, T30, Gilbert Islands: Dave,N1EMC (T30KI), and Mike,N1IW (T30IW), are working from Abatao Islet (Tarawa atoll, Western Kiribati) from Nov 10-16. QSL via N1EMC (direct/LoTW).

OC-088, 9M/V8/YB7, Borneo (main): Hans,V88/SM3TLG, will show up from Brunei from Nov 15-19. QSL via homecall (direct/bureau).

OC-134, ZL, South Island (main): Karl,ZL4/DL2FAG, is QRV from New Zealand's South Island until Nov 18. QSL via homecall.

SA-062, PY6, Bahia State South Group: A group of five Brazilian HAMs and Mike,K9AJ, will be QRV as PW6C from Coroa Vermelha from Nov 11-16. QSL via K9AJ. See also: http://www.pw6c.com

Lighthouse activities (WLOTA/ARLHS/ILLW)

D68F	LH 3027		Nov 13-23
OX/EA4NA	LH 0072		Nov 12-19
OX/EA7SB	LH 0072		Nov 12-19
PW6C	LH 2495	BRA-029	Nov 11-16
TC1YLH		TUR-055	until Nov 23
V88/SM3TLG	LH 1628		Nov 15-19
ZL4/DL2FAG	LH 0342		until Nov 18
5R8IC	LH 0491	MAG 010	Nov 17-Dec 15

Bandspots of the last 7 days

160m

AL7R	1.830	0421Z	via K9IT or LoTW
FM5CD	1.814	0523Z	via F5VU (B)
JA7EVP	1.815	2012Z	
JA7NI	1.813	2006Z	
N8OO	1.820	0406Z	
TF3M	1.820	1802Z	
TF4M	1.820	1725Z	(B), (L)
WD5R	1.835	0525Z	

80m

TX3A	3.509	1900Z	via HA7RY (B,L,eQSL)
XR0Y	3.525	0630Z	via SQ8X (B)
ZL4IV	3.799	0723Z	(d)

40m

HC8/DF8AN	7.002	0422Z	via DF8AN (B)
P43A	7.138	0622Z	via P43ARC (d)
VK6ANC	7.143	1807Z	via VK6NE (B)
XV4D	7.007	1754Z	via DL7DF (B)
8R1PY	7.140	0555Z	via PY2WAS (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL	
Jul -Dec	4U30VIC	1626	
01Nov-18Nov	5H3HS	1647	
17Nov-15Dec	5R8IC	1649	*
11Nov-18Nov	5W0JC..	1649	*
18Nov-30Nov	5W0KH	1645	
09Nov-10Jan	5W1QX & A31CE	1649	*
07Nov-16Nov	6W/EI6DX	1648	
01Sep-31Dec	8J7M	1638	
-31Dec	9A09P	1615	
-31Dec	9A48IFATCA	1609	
-31Dec	9A800VZ	1617	
NOW	9G5SW	1581	
13Nov-27Nov	9G5TT	1649	*
-Mar	9J2YO	1614	
14Dec-17Dec	9V/DJ7JC..	1649	*
19Nov-01Dec	A31JC..	1649	*
-29Nov	D2PJB	1649	*
13Nov-23Nov	D68F	1649	*
Feb -2010	DP1POL	1598/1619	

-31Dec	DP3SSKW	1634	
-May	DQ11APOLLO	1634	
-31Dec	DR09ANT	1606	
-Nov	DU1/G0SHN	1628	
05Dec-13Dec	E51NAA..	1649	*
-25Nov	E51TLA	1649	*
26Oct-11Nov	FK/F5NHJ	1646	
-Aug/11	FO8RZ	1636	
07Nov-15Nov	FP/KV1J..	1648	
-15Nov	FT5WO	1600/1647	
-31Dec	GB250RB	1608	

06Nov-13Nov	HB0/DL2SBY..	1648	
01Oct-31Dec	HF35PEA	1644	
10Sep-13Nov	HL9QST	1640	
-31Dec	IY7GM	1622	
-30Nov	JU75BSI	1647	
-Feb	KG4YU	1644	
04Nov-11Nov	KP2/N3XF..	1648	
-31Dec	LY1000	1606	
-31Dec	LZ250BNT	1623	
-Nov	OD5/W5YFN	1599	
01Oct-31Dec	ON25BELGICA	1646	
-31Dec	ON100PES	1622	
12Nov-19Nov	OX/EA7SB..	1649	*
12Nov-19Nov	OZ/DL4MAQ	1649	*

Sep -Dec	P29CW	1638	
22Oct-13Nov	P29VCX..	1646	
-11Nov	PB65BP	1647	
07Nov-16Nov	PJ4/DF8AN	1648	
22Oct-22Nov	PW2SIDC	1648	
11Nov-16Nov	PW6C	1649	*
-Apr	S79DF	1620	
-30Nov	SN40DVP	1642	
-Nov	SV5/G2JL	1640	
10Nov-16Nov	T30KI & T30IW	1648	
-Mar	T6AG	1647	
-Dec	T6YA	1644	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
03Nov-03Dec	TX3A (FK/C)	1648	
02Nov-23Nov	TZ6JA	1647	

-Jan/11	V73NS	1604	
15Nov-19Nov	V88/SM3TLG	1649	*
01Feb-31Mar	VG7G	1647	
01Oct-30Nov	VG7V	1647	
01Dec-31Jan	VG7W	1647	
-17Nov	VK7ACG	1646	
03Nov-15Nov	VP2MUM..	1647	
15Nov-05Dec	VP2V/DL7VOG	1649	*
15Nov-03Dec	VP5/W7VV..	1649	*

14Nov-21Nov	VP8BUG/VP8BUH	1649	*
-Nov	VP8DIF (S.G.)	1643	
04Nov-18Nov	VP9KF	1648	
-31Dec	VR2009EAG	1630	
04Nov-17Nov	XV4D	1648	
-Dec	WA2YUN/KH9	1568	
31Oct-15Nov	XR0Y	1647	
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
02Dec-05Dec	ZL/DJ7JC..	1649	*
08Nov-18Nov	ZL4/DL2FAG	1645	
-Jul	ZS10WCS	1539	

 * = new or updated
.. = and other calls

QSL information

BY4DX   via BD4AHF (B)
EG7CE   via EA7NL
ER650M via ER1DA (B)
CR5EPO via CT1EGW (B)
CR5EPS via CT1CTN
CR5ESC via CT1ASP
CR5ESJ via CT1EHZ
CR5ESS via CT2JAI
CR5FAV via CT1FCP
CR5FMG via CT2CGY (B)
CR5FOE via CT1BWW (B)
CR5FOV via CT1CAK
CR5GEU via CT1AIS
CR5GII via CT1EBM (accepts eQSLs)
CR5GPS via CT2JLO
GB0SCS via GI0VTS
GB0SDS via M0ARH
GB0SPS via GW4VRO
GB0WHT via G4RRM
GB0ECS via G0DEC
GB0ESS via G8BKG
GB0FFS via MM1CIR
GB0GDS via M1AWV
GB0GS   via G4ERR
GB0GUN via M0CYJ
GB0HDS via G4LKW
GB0KKS via MM0SGQ (B)
GB0LBS via G6WKZ
GB0LS   via G1VTK
GB0NDS via G1ORG
GB0OSG via G8PLL
GB0PG   via G0JPE
LZ100SO via LZ2VP
LZ44WFF via LZ1KZA (B)

LZ7H	via LZ2ITU
PW2SIDC	via PS7YL (B), eQSL
R100W	via R9W bureau
YB0MWM	(d)
6K2HCO	(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: CO8DM (KU9C, 1 week), DP1POL (DL1ZBO, 2 days)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH4PSG,
DH5NBK, DJ0FX, DJ1OJ, DJ5AV, DJ7JC, DK8JB, DL1SBF, DL4MAQ, DL7VOA, DL7VOG,
DL8LAS, EA5BWR, F5NQL, NG3K, TA0U, W1AW, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1649.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 7617322546836341643
X-Google-Thread: a4a23d5f63,67111a82597335db,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for November 11, 2009
Followup-To: rec.radio.amateur.dx
Date: Wed, 11 Nov 2009 00:47:24 EST
Organization: American Radio Relay League
Lines: 531
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20091111051109.E939F3289BD@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1257918444 16954 166.84.1.6 (11 Nov 2009 05:47:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Nov 2009 05:47:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html

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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:34:50 by milter-greylist-4.3.3 (oasis.novia.net
[216.40.24.1]); Tue, 10 Nov 2009 23:47:01 -0600 (CST)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:491 rec.radio.info:1026
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The ARRL Contest Update

Published by the American Radio Relay League

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November 11, 2009

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Sweep Searching - ARRL Phone Sweepstakes
- WRTC-2010 Teams Announced
- Extreme Ultraviolet Solar Mission
- Contester Buffaloed!
- CW Sweepstakes Logs and Soapbox Pouring In
- Wherefore Art Thou, Tropo?
- Fishing for Philly
- Check It Out!

NEW HF OPERATORS - THINGS TO DO

You'll enjoy trying for the Clean Sweep of all 80 sections in Sweepstakes. It's how a lot of today's contesters got their starts and you'll see why once you start filling your log. Watch for pileups on stations from VY1/VE8 and VO1, but don't forget that every section counts just the same! If asked for your "precedence" - respond with your category abbreviation. Your "check" is the last two digits of the year you were first licensed. All this is explained in the Sweepstakes articles on the ARRL Contest Branch <http://arrl.org/contests> Web site.

BULLETINS

Remember that CW Sweepstakes logs are now due 15 days after the contest - that's November 24! QST's printed Contest Corral page has the old dates (your editor is responsible for that). If you know anyone needing a little help submitting their Cabrillo-formatted log or converting a paper log, here's your opportunity for a good deed and a little contest Elmering.

BUSTED QSOS

A golden issue last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Nov 14-15

- Worked All Europe DX Contest--Digital
- FOC Bill Windle QSO Party--CW
- Japan International DX Contest--Phone
- OK-OM DX Contest--CW
- Kentucky QSO Party
- CQ WE (Western Electric)
- Homebrew and Oldtime Contest--CW

Nov 21-22

- ARRL November Sweepstakes--Phone
- Collegiate ARC Championship--Phone
- Mongolia DX Contest
- LZ DX Contest
- RSGB 1.8MHz Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Congratulations to the WRTC-2010 teams! The complete list of team leaders and teammates <http://wrtc2010.ru> has been published by the WRTC-2010 Committee. I see a good mix of familiar and new calls. If you're interested in what propagation will be like from Moscow in July of 2010, the SRR has published all logs <http://www.srr.ru/CONTEST/ozchr_09_och_logs.php> for the 2009 Russian Radiosport Team Championship. (Thanks, Harry RA3AUU)

John VE8EV was a welcome QSO in a lot of Sweepstaker's logs this past weekend. You can enjoy his writings about CW Sweepstakes and other contests on his blog <http://ve8ev.blogspot.com/>. (Thanks, Tree N6TR)

The Southeastern VHF Society <http://www.svhfs.org/> is calling for the submission of papers and presentations for the upcoming 14th Annual Southeastern VHF Society Conference to be held at Morehead State University in Morehead, KY on April 23rd and 24th, 2010. Papers and presentations are solicited on both the technical and operational aspects of VHF, UHF and Microwave weak signal operating. The deadline for the submission of papers and presentations is February 5, 2010. (Thanks, Robin K4IDC)

Readers of Popular Mechanics may have missed it in October 2009's "The Self-Reliance Issue", but the article "Ready For Anything <http://www.popularmechanics.com/science/worst_case_scenarios/4330416.html>", by Glenn Harlan Reynolds mentions that "One underappreciated is the amateur radio community. Acquire a ham radio license...and you can become a major resource if a disaster strikes. It's fun, too." Another well-written article on the technical attractions of ham radio appeared in the Computerworld online article "Want to bone up on wireless tech? Try ham radio <http://tinyurl.com/yz49ntg>" by John W6JE. Psssst - I think this ham radio thing may be catching on again!

David K1TTT contributed this item appropriate for a Veteran's Day <http://en.wikipedia.org/wiki/Veterans_Day> issue. "USAA <http://www.usaa.com/> is a coop for US Military and their families that provides insurance, banking, investment services, etc. Until now you had to join while you were on active or reserve duty, but now they have opened up membership to all who have honorably served in the US Military." David has been a member for 30 years including home owner's insurance that has covered damage to towers, antennas, and radios.

Contest University (CTU) UK <http://www.icomuk.co.uk/categoryRender.asp?categoryID=3508&cCID=7775> Director Mark M0DXR reports that the event is growing - attracting 245 students as part of this year's RSGB Convention at Wyboston Lakes in Bedfordshire on October 10th. This is almost double last year's attendance! Classes were taught by 14 of the UK's top contest operators and Tim K3LR via video link from the USA. Mark also extends his thanks to CTU UK sponsor Icom UK, helping CTU <http://www.contestuniversity.com/> continue to grow on a global scale, all of the professors, and his wife Gemma 2E0WPX for managing the certificates.

The The success of the K3 transceiver and other radio products has propelled Elecraft into a new building! <http://www.elecraft.com/images/elecraft_new.jpg>   Was SETI the first organized attempt to detect communications from extraterrestrial civilizations? Hardly! How about a 1924 exercise <http://www.examiner.com/x-21670-Houston-Space-News-Examiner%7Ey2009m11d8-US-Navy-Ordered-to-Listen-for-Martian-Radio-Broadcasts-in-1924>?
(Thanks, Brent W5WW)

A dictionary isn't a lot of use for spelling assistance! If you're confronted with having heard a technical term whose spelling escapes you (remember the first time you heard "quartz crystal"?), try Gabby's Wordspeller phonetic dictionary <http://www.gabbyswordspeller.com/> from DMFrank Publishing. It can also help young students or someone learning English.

Web Site of the Week - We're about to get another pair of eyes on the Sun as NASA launches the Extreme Ultraviolet (EUV) <http://www.physorg.com/news175970429.html> mission in the coming months. The additional data may shed some light of the visible kind on the workings of the solar dynamo on which HF propagation depends.

WORD TO THE WISE

Regional - Every contest has a favored region depending on propagation or geography or both. If you operate from such a QTH, you are far more likely to receive notice in the results than when operating elsewhere. If you would like to see more coverage of your non-favored region, consider volunteering to write a short review of the contest from your perspective. With many result writeups expanding on-line, their authors would probably be happy to include your contribution!

==> SIGHTS AND SOUNDS

Jim K7WA was active during the CW Sweepstakes while portable from the Lamar Buffalo Ranch in Yellowstone National Park. You can read about his adventures <http://www.lamarbuffaloranch.blogspot.com/> as a winter-months volunteer and what happened when his antenna farm met the fabled bison!

Here's a video of the antennas <http://www.youtube.com/watch?v=HA8Th4uET7k> on Midway Island taken by Joe AA4NN during the recent K4M expedition. Additional photos are available on the expedition's Web site <http://www.midway2009.com/>, too. (Thanks, Lynn W4NL)

Thor TF4M sends his greetings from the Arctic and a Web site describing his new Top Band transmitting antenna, known as "The King <http://tf4m.com/archives/tag/the-king>". As Thor says, "The King is ready for action - action speaks louder than words."

In case you were wondering about the SOS distress signal <http://en.wikipedia.org/wiki/SOS> - perhaps after too many hours in the operating chair this weekend - the Wikipedia entry thereupon comes with its own sound bite, too. Good reading for non-hams, too! Note that Firefox users may hear an extra couple of dits after the first playback or two - maybe "iSOS" was just a bit ahead of its time. (Thanks, Ramon XE1KK)

==> RESULTS AND RECORDS

The last SS CW QSO was made less than two days ago, and we've already received over 800 logs! That is outstanding! Participation was high, the bands were in great shape, and the low bands were quiet. I haven't had any reports of frequency fights or intentional QRM from either contesters or non-contesters. This sounds like a very gentlemanly affair. Many, many thanks to the operators who activated he rare sections; being QRV from one of the Rare Ones can start to feel like an obligation after a while. Know that your efforts are appreciated by all that managed a Clean Sweep. Don't forget to get those SS CW logs in to HQ by 0300Z November 24th. Will the great conditions roll over to SSB Sweepstakes? Let's certainly hope so! Don't forget to be mindful of the non-contesters that will be utilizing the phone bands on the weekend of the 21st. Go the extra mile to be polite and accommodating, and be sure to ask if that frequency is in use before firing up the voice keyer. CU in a couple weeks! (Thanks, ARRL Contest Branch Manager Sean KX9X)

Dink N7WA reports that the CW Sweepstakes Soapbox collection <http://www.eskimo.com/%7Emwdink/3830/> is growing! These are comments harvested from the score reports submitted via the 3830 reflector <http://www.hornucopia.com/3830score/>. Bob K0RC reminds us that his spreadsheet-based Sweepstakes log analyzer <http://tinyurl.com/pkygbe> is also available for post-pileup perusals.

I know - it's not a contest - but the Field Day results <http://www.arrl.org/contests/results> are online, too!

Preliminary results for the NA RTTY Sprint <http://www.ncjweb.com/sprintrttyprelim.php> held on 11 October 2009 are on the National Contest Journal's Web site. Full results will be in the Jan/Feb issue. Log checking reports (LCRs) can be requested with an email to rttysprintmgr@ncjweb.com. (Thanks, NA RTTY Sprint Manager, Ed W0YK)

If you entered CQ WW Phone in the new Xtreme category, the instructions in CQ and on the CQ Web site are in error for constructing your Cabrillo log. The log should contain this line in the header area: CATEGORY-OVERLAY: XTREME. A category of "SINGLE-OPERATOR XTREME" will be rejected as invalid. (Thanks, Doug K1DG)

Certificates for the 2009 CQ 160 Contest <http://cq160.com/index.htm> were all mailed recently, thanks to the help from Barry W5GN. Trophies are soon to follow. Results will appear in the December 2009 issue of CQ magazine and log checking reports will be available by request from director@cq160.com. (Thanks, CQ 160 Meter Contest Director, Andy N2NT)

OPERATING TIP

Start early - not the contest, but your preparation for the contest. For example, Friday afternoon is a bad time to start downloading a new version of software or to discover that you're missing a filter or cable or connector!

==> TECHNICAL TOPICS AND INFORMATION

Tropospheric propagation ("tropo" for short) is an important part of VHF+ contesting, but given its weather-related nature, can it be predicted? Jim W4KXY uses the Hepburn tropo prediction maps <http://www.dxinfocentre.com/tropo.html> to determine when and where to look for tropo openings. The maps are derived from world-wide weather data and are updated daily.

To help you with that tower-building design, here are some links to Online Metal's information on mast materials. Yield strength <http://www.onlinemetals.com/steelguide.cfm> is a good place to start followed by a visit to the weight calculator <http://www.onlinemetals.com/calculator.cfm>. (Thanks, Craig Ervin)

When building that tower, we try to minimize the weight of the tool bucket but don't want to risk having to climb all the way down again. The result is that we usually haul more tools than we need. How about an eight-in-one socket wrench? The November 2009 issue of Popular Mechanics Home Journal column <http://www.popularmechanics.com/home_journal/tools/4335362.html> reviewed the Craftsman Dog Bone and Black & Decker ReadyWrench in their "wish list" column. The combination wrenches feature two sets of four rotating sockets on a single handle.

More interesting tools for radio and antenna work are available from Davis RF <http://www.davisrf.com/tools.php>. They have a new page on their Web site featuring cable preparation tools to make those feed line and connector installation chores a lot easier.

Doug K1DG was confronted with an aerial challenge - Phillystran truss cables on a large beam had slipped out of cable clamps on the boom. Was he going to have to lower or rotate the antenna to reattach the truss? His solution was to "...attach the loose end of the Phillystran with new cable clamps and thimble to a stainless-steel snap hook similar to a carabiner. I taped the snap hook open with a single turn of tape, connected a long piece of strong string firmly to the tape, and threaded the string through the eyelets of a fishing pole. I disconnected the Phillystran at the mast end to give me some slack, then went "fishing" for the eye bolt on the boom. I had to extend the fishing pole with a long wooden pole to reach the eyebolt." When Doug "had a bite" with the hook in the eye bolt, yanking the string pulled off the tape so the snap hook could close, capturing the cable in its original position!

We've all encountered Ground Fault Circuit Interruptors (GFCI), but how about Arc Fault Circuit Interruptors (AFCI)? Paul W9AC posted a link to an explanation of these two protective devices <http://www.sccelectrical.com/gfciafciinfo.htm>.

Analog Device's email newsletter Analog Dialogue contains some great tutorials and overviews. This past issue contained the second part of "Phase Response in Active Filters <http://www.analog.com/library/analogDialogue/cd/vol41n4.pdf#page=3>". Phase response is important to understand, especially in applications like narrow CW filters. If you like lifting the hood to see what makes circuits go, this is a good newsletter to receive.

Skip KH6TY has published a simple design for interfacing sound cards and radios <http://home.comcast.net/%7Ekh6ty/interface/>. PTT is derived from the output audio, eliminating one control signal path. This might be handy for getting on the air for a digital mode contest.

Instead of attaching Beverage antenna wires directly to trees, Steve HA0DU has an alternative that keeps the wires straight and flexible. "I put pieces of [bailing twine] between pairs of trees along the path and the Beverage wire is attached to these. This results in less zig-zagging and larger distances from trees. The ropes are a little loose, so even if the trees are moving in the wind, the ropes are not broken."

Technical Web Site of the Week - The shape of a rhombic antenna forms the outline of radio society logos from our own ARRL and those around the world. With its almost mythical reputation, here's one of the original technical (and equation-laden) papers on the rhombic <http://puhep1.princeton.edu/%7Emcdonald/examples/EM/foster_pire_25_1327_37.pdf> and how it does what it does. (Thanks, Larry N7DF)

==> CONVERSATION

Check It Out!

Is it just my imagination or did this year's Sweepstakes have more checks (the last two digits of the year first licensed) beginning with 9 or 0? And this was the CW weekend - the phone weekend ought to bring out even more new HF operators! The word may be getting out that radiosport is a lot of fun! Not that one has to become a total devotee, but a casual game now and then is a great way to get a little radio exercise.

Most contests are open-ended, meaning that it's very difficult to work every participant or every multiplier. Sweepstakes is an exception with its coveted "Clean Sweep" of all 80 sections. Ed VE4EAR not only made a lot of "sweeps" possible, but has captured the excitement of chasing one very well with this 3830 post <http://lists.contesting.com/archives/html/3830/2009-11/msg00358.html>: "The magical thing that separates Sweepstakes from all other contests is the personal emotion that comes with it. This is truly one contest where big gun or little pistol, everyone is searching for the elusive "SWEEP". You may not win a section but the sweep is a goal within reach. Even though this is CW, you can hear the emotion in the other party when you give them a sweep. Congratulations to all that achieved their goals!"

There is a sizeable group of operators gunning for 80-80; 80 sections in 80 QSOs. Some go for Worked All States or Worked All VE. I know I filled out a considerable chunk of my 5BWAS-QRP QSOs during Sweepstakes by working the Big Guns with ears to match. Each Sweepstakes mug, broom, medal, and pin has a special place in my ham radio history.

That Clean Sweep is something even non-hams can understand. How many of us have had a visitor stop in at the shack door and ask if we've "gotten our sweep, yet?" It flavors the whole contest with scores reported afterwards as "XXX QSOs and a sweep" or "YYY contacts and missed [fill in one of the usual suspects here]". Part of the name and part of the competition, it's all about the sweep.

The flip side of a sweep is helping others make their sweep from a needed section. Some sections are so rare that operators from those locations might have serious difficulty making a sweep of their own, even as they are handing out the final section to others left and right. I got a taste of that buzz by operating from Wyoming as WY7SS last weekend (with K7JA and others), hearing many "TKS WY" as a QSO was completed. It feels good!

Let operators from those rare sections know that you appreciate their efforts. For many years, VY1JA was our only hope from his Yukon station and the pileups were legendary. Today, stations like VE8EV, VY1EI, and VE8NWT are filling the logs. VO1MP gets on to run the pileups on NL from the other side of the continent. And there are many others with the world beating a path to their receiver front ends.

All on account of that fabulous sweep! If there was ever a great way to illustrate contesting, Sweepstakes brings out the best of the contest world. There's another one coming up, folks, and when I set up my electronic calendar, the first and third weekends in November are occupied. When asked how long Sweepstakes repeats, it was an easy choice; yearly and forever! Thanks for the sweep!

73, Ward N0AX

==> CONTESTS

November 11 to November 24

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Worked All Europe DX Contest --Digital, from Nov 14, 0000Z to Nov 15, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and serial (see Web for QTC rules). Logs due: Nov 30. Rules <http://www.waedc.de/>

FOC Bill Windle QSO Party--CW, from Nov 14, 0000Z to Nov 14, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST, name, and FOC number if member. Logs due: Nov 30. Rules <http://www.firstclasscw.org.uk/>

Japan International DX Contest--Phone, from Nov 14, 0700Z to Nov 15, 1300Z. Bands (MHz): 3.5-28. Exchange: RST and JA prefecture or CQ Zone. Logs due: Dec 31. Rules <http://jidx.org/>

OK-OM DX Contest--CW, from Nov 14, 1200Z to Nov 15, 1200Z. Bands (MHz): 1.8-28. Exchange: RST and serial or OK/OM district. Logs due: Dec 1. Rules <http://okomdx.crk.cz/>

Kentucky QSO Party--Phone,CW, from Nov 14, 1400Z to Nov 15, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and serial or KY county. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

CQ WE (Western Electric)--Phone,CW,Digital, from Nov 14, 1900Z to Nov 16, 0500Z. Bands (MHz): 1.8-28, 50-440. Exchange: Call, name, Bell QTH, yrs of svc (see Web). Logs due: Dec 1. Rules <http://cqwe.cboh.org/>

Homebrew and Oldtime Contest--CW, from Nov 15, 1300Z to Nov 15, 1700Z. Bands (MHz): 3.5-7. Exchange: RST, serial, and category. Logs due: Dec 15. Rules <http://www.qrpcc.de/contestrules/hotr.html>

Mongolia DX Contest--Phone,CW, from Nov 21, 0000Z to Nov 22, 2359Z. Bands (MHz): 1.8-28. Exchange: RS(T) and CQ Zone. Logs due: Dec 31.

LZ DX Contest--Phone,CW, from Nov 21, 1200Z to Nov 22, 1200Z. Bands (MHz): 3.5-28. Exchange: RST and ITU Zone or LZ district. Logs due: 30 days. Rules <http://lzdx.bfra.org/>

ARRL November Sweepstakes--Phone, from Nov 21, 2100Z to Nov 23, 0300Z. Bands (MHz): 1.8-28. Exchange: Serial, category, call, check, ARRL sec. Logs due: Dec 8. Rules <http://www.arrl.org/contests>

Collegiate ARC Championship--Phone, from Nov 21, 2100Z to Nov 23, 0300Z. Bands (MHz): 1.8-28. Exchange: See ARRL Sweepstakes. Logs due: Dec 8. Rules <http://www.collegiatechampionship.org/>

RSGB 1.8MHz Contest--CW, from Nov 21, 2100Z to Nov 22, 0100Z. Bands (MHz): 1.8. Exchange: RST, serial, UK district. Logs due: 16 days. Rules <http://www.vhfcc.org/hfcc>

VHF+ CONTESTS

FOC Bill Windle QSO Party--CW, from Nov 14, 0000Z to Nov 14, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RST, name, and FOC number if member. Logs due: Nov 30. Rules <http://www.firstclasscw.org.uk/>

Kentucky QSO Party--Phone,CW, from Nov 14, 1400Z to Nov 15, 0200Z. Bands (MHz): 1.8-28, 50, Frequencies: CW--1.815, 3.550, 7.050, 14.050, 21.050, 28.050, 50.090; SSB--1.855, 3.820, 7.240, 14.280, 21.390, 28.390, 50.190. Exchange: RST and serial or KY county. Logs due: Dec 31. Rules <http://www.wkdxa.com/>

==> LOG DUE DATES

November 11 to November 24

November 13, SKCC Weekend Sprint, Post log summary at: Summary <http://www.skccgroup.com/sprint/wes/wes-submit.html>, Mail logs to: (none), Find rules at: Rules <http://www.skccgroup.com/sprint/wes/>

November 15, California QSO Party, E-mail logs to: (see rules, web upload preferred), Upload log at: Upload <http://logs.cqp.org/>, Mail logs to: NCCC, c/o Rick Eversole, N6RNO, 1225 Vienna Dr. #919, Sunnyvale, CA 94089, USA, Find rules at: Rules <http://www.cqp.org/Rules.html>

November 15, Pennsylvania QSO Party, E-mail logs to: paqsolog@nittany-arc.net, Mail logs to: PA QSO Party 2008, c/o NARC, P.O. Box 614, State College, PA 16804-0614, USA, Find rules at: Rules <http://www.nittany-arc.net/Paqso_pdfs/paqso09rules.pdf>

November 15, Makrothen RTTY Contest, E-mail logs to: tmc-rtty@arcor.de, Mail logs to: (none), Find rules at: Rules <http://home.arcor.de/waldemar.kebsch/The_Makrothen_Contest/TMC_Rules.html>

November 17, Iowa QSO Party, E-mail logs to: wa0dx@yahoo.com, Mail logs to: Dale Stoy, NS0D, 1335 N. Van Buren Ave., Ottumwa, IA 52501, USA, Find rules at: Rules <http://www.wa0dx.org/iaqsoparty.html>

November 17, Microwave Fall Sprint, E-mail logs to: wd4jqv@arrl.net, Mail logs to: Bruce Randall, WD4JQV, 928 Falls Rd., Rock Hill, SC 29730, USA, Find rules at: Rules <http://svhfs.org/fall_sprint_rules_2009.pdf>

November 17, PODXS 070 Club 160m Great Pumpkin Sprint, E-mail logs to: jbudzowski@verizon.net, Mail logs to: Jay Budzowski, N3DQU, 109 S. Northview Ave., New Castle, PA 16102, USA, Find rules at: Rules <http://www.podxs070.com/contests/160m_sprint_rules09.htm>

November 17, Stew Perry Topband Challenge Warmup, E-mail logs to: tbdc@contesting.com, Mail logs to: BARC, 15125 SE Bartell Rd, Boring, OR 97009, USA, Find rules at: Rules <http://jzap.com/k7rat/stew.rules.txt>

November 18, ARCI Fall QSO Party, E-mail logs to: contest@qrparci.org, Mail logs to: ARCI Fall QSO Party, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada, Find rules at: Rules <http://www.qrparci.org/content/view/7674/118/>

November 19, Illinois QSO Party, E-mail logs to: n9jf@arrl.net, Mail logs to: WIARC, P.O. Box 3132, Quincy IL 62305-3132, USA, Find rules at: Rules <http://www.w9awe.org/ILQP%202009%20Rules.pdf>

November 23, ARRL School Club Roundup, E-mail logs to: (none), Mail logs to: School Club Roundup, c/o Lew Malchick, N2RQ, Brooklyn Technical HS, 29 Fort Greene Place, Brooklyn, NY 11217, USA, Find rules at: Rules <http://www.arrl.org/SCR/rules/>

November 24, ARRL Sweepstakes Contest, CW, E-mail logs to: SSCW@arrl.org, Mail logs to: November SS CW, ARRL, 225 Main St., Newington, CT 06111, USA, Find rules at: Rules <http://www.arrl.org/contests/rules/2009/novss.html>

November 24, NA Collegiate ARC Championship, CW, E-mail logs to: SSCW@arrl.org, E-mail log summary to: wm5r@wm5r.org, Mail logs to: November SS CW, ARRL, 225 Main St., Newington, CT 06111, USA, Find rules at: Rules <http://www.collegiatechampionship.org/rules/>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 1577477386509193761
X-Google-Thread: 7221ecd0f7,75153b081a8d75e7,start
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X-Google-NewGroupId: yes
X-Google-Language: ITALIAN,ASCII
Path: g2news1.google.com!postnews.google.com!o10g2000yqa.googlegroups.com!not-for-
mail
From: ezio <iz4hyz@libero.it>
Newsgroups: rec.radio.amateur.dx
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Date: Thu, 12 Nov 2009 04:21:47 -0800 (PST)
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Ultimi annunci inseriti nel mercatino http://www.radioamateur.it/public/mer=
cato

Icom IC 746 [ ] salvo 10 Oggi - 06:19
Autore: salvo

kenwood 850 ts [ ] zazza 63 10 Novembre 2009 - 13:21:08
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Vendo Scanner Radio ICOM IC-R10 =AD + Antenna Skyscan [ ] Deckard
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Ultimi annunci inseriti nel mercatino http://www.radioamateur.it/public/mer=
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Subject: Re: Ultimi annunce for radioamateur
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Message-ID: <n9zas.5424bf9@radiobanter.com>
Organization: RadioBanter.com
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X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.40
X-Original-Lines: 2
Xref: g2news1.google.com rec.radio.amateur.dx:493

No speaka de english?
NO hable espanol!!

--
n9zas

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X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-11-13
Followup-To: rec.radio.amateur.dx
Date: Fri, 13 Nov 2009 04:53:14 EST
Organization: Make More Miles on VHF
Lines: 282
Approved: RRI Admin <rec-radio-info-request@panix.com>
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X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:494 rec.radio.info:1030

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-11-13
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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LEONIDS MS SHOWER 2009-Nov-17:

NASA Science News for November 10, 2009
The 2009 Leonid meteor shower peaks on Nov. 17th with a sprinkling of meteors over North America and a possible outburst over Asia. STORY at:
http://science.nasa.gov/headlines/y2009/10nov_leonids2009.htm?list773018
As well MMMonVHF have several sources and info at their MS-Prop.page:
http://www.mmmonvhf.de/ms.php - REMEMBER: The 2nd stream crossing straddles the hour 2100-2200 UT ant November 17th - SO THESE MAY BE JUST IN ADVANCE OF THE TIME WHEN LEONIDS OVER HORIZONT IN EUROPE!!!
SOURCE: The MMMonVHF Team

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MMMonVHF DX Client (MDC):

The MMMonVHF DX Client (MDC) is an easy to use, yet powerful and intuitive tool which has been developed in order to make the daily life of a "DXer" a bit more simpler. The initial idea was to combine the popular ON4KST chat with the usage of the DXBlog tool of MMMonVHF and to reduce the upcoming traffic to a minimum. After many hours of byte tweaking this resulted in the development of a more comfortable telnet client, which could be adopted to the special requirements and functions of the ON4KST chat and combined with the ability to use the same program as a DXBlog and furthermore granting traffic optimized access to the JT65 EME Chat. Read more and all in detail, as well get the links for download here: http://www.mmmonvhf.de/mdc.php
SOURCE: Ansgar, DG2KBC , on behalf of the MMMonVHF Team

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Faroes, OY. Beacon:

According to Ivan OZ7IS, the Faroe beacon on 6 meter is now up running again. Call have been changed to OY6BEC to match the call of the other beacons at the site. The beacon still uses 50.035 MHz, reports/spot at the cluster would be appreciated to map its coverage.
SOURCE: (OZ6OM) via CQ SIX - 50 MHz DX Information. 6 Nov. 2009
All Info about BEACONS look at: http://www.mmmonvhf.de/beacmap.php

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HAVE FUN ON SATELLITES DURING ACTIVITY WEEKEND 13- 15 NOVEMBER:

AMSAT NA has arranged a Satellite Activity weekend from 13 to 15 Nov. 2009. Radio Amateurs are invited to submit logs for a Satellite Activity Weekend . The purpose of the event is to encourage new operators to join the growing fraternity of users of Amateur Radio Satellites. AMSAT North America has specifically enabled to higher power QRP mode on AO-51 to make operation on this satellite easier for the first time user for the duration of the event. The event will run from 1600 UTC on Friday the 13 November 2009 though to 1600 UTC. Just a reminder that we are running our first Satellite Activity Weekend.The latest rules and a log sheet are available for download on http://www.amsatsa.org.za/
SOURCE: 73's Allan ZS1LS via ZS-Reflector

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BBLoger a new Amateurradio and SWL Software:

BBLogger, a new fantastic freeware software to fully manage you Amateur or Short Wave Listener Radio Station written by Giorgio IK2VIW, and with the support of Gigi IK2UVR, is now available for the download from Web Site. English version available at www.aribusto.it or at BBLogger GOOGLE Group! Start version is now 1.0.1.6 (November 8, 2009). BBLogger is an open project that grows thanks to the collaboration of its users and implementing new features version by version - More at: http://www.aribusto.it
SOURCE: tnx to IT9CHU, Vince direct to MMMonVHF

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** BCC-MS-Contest 2009 ***

The Bavarian Contest Club (BCC) invites all active meteor scatter enthusiasts to join the MS contest hold during the Geminids shower 2009. The aim of the contest is to generate more activity on the random frequency and make MS random operation more popular. It will also provide interesting information about MS propagation at various times of the shower. And it will give the little pistols a chance to work the big guns, who are usually just out for square hunting.
All Detail and links to RULES in german and english at:
http://www.mmmonvhf.de/latest.php?id=2988 As well please do have a look at: http://www.mmmonvhf.de/ms.php where the Team of MMMonVHF will provide several OVERVIEW about the activity during that Contest!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

*** RUSSIAN WINTER MS CONTEST ***

New 144 MHz Meteor Scatter Contest during 2010 Quadrantids shower:
RUSSIAN WINTER MS CONTEST. Contest is held during Quadrantids meteor
shower. Start: 02 Jan. 2010, 15:00 UTC End: 05 Jan. 2010, 04:59 UTC
PARTICIPANTS - Radio amateurs from all over the World are invited.
Read all and links to RULES: www.mmmonvhf.de/latest.php?id=2989
SOURCE: tnx to Rytis, LY4U, direct to MMMonVHF

*** Z3 / KN01 ***

Another DX-Pedition by Dime, Z35Z, during the BCC MS Test to KN01
Dime, Z35Z, will try to setup a station at KN01 during the BCC MS
Contest 2009 (Dates 11st to 14th of december 2009). QSLs are sure
via DL8EBW (have a look how to obtain the QSL at the QSL page:
http://www.mmmonvhf.de/qsl.php - More details about the activity
later here http://www.mmmonvhf.de/latest.php?id=2986 ...
SOURCE: tnx to Dime, Z35Z, direct to MMMonVHF

*** EI / IO43 IO44 IO54 ***

Dermont, EI7IX, is thinking of going on a mini-dxpedition this
winter during either the Leonids or Geminids to activate a "rare"
square on 2 meters. He need your feedback at his webpage:
http://www.ei7ix.net/index.php?page=2-meters"
SOURCE: Dermont, EI7IX on KST-Chat

*** W / several Squares ***

KS7S Portable 6m/2m Grid Operations - November 10-24, 2009
I will be making another trip to Cheyenne, WY beginning on Tuesday
November 10. My intent is to travel north roughly up the AZ/NM
and UT/CO borders into western WY, then east to Cheyenne. I will
spend Tuesday night in Holbrook, AZ (DM44), Wednesday night in
Montrose, CO (DM68) and Thursday night in Vernal, UT (DN50). I
will try and run some grids in these areas in the early mornings,
and possibly in the evenings (time permitting). Primary target
grids at this point are DM44, DM58/68 and DN50/60/51/61 area.
Read all and more in detail: www.mmmonvhf.de/latest.php?id=2970
SOURCE: Jim, KS7S via WSJT-Reflector

*** W / EN91 ***

Andy will be participating in the SPAR Winter Field Day 2010
as N8OFS (EN91ae) with a Catagory of 1H (1 Operator Home Site)
I will be FM only, using 52.525 Simplex and the Local 6 Meter
Repeaters (/Repeaters ARE ALLOWED for this Contest)... I will

be using the /P setup I used all summer operating out of the pickup truck (engine running), Kenwood TS-60 at 90W (less power when using the /Repeaters) to the "Dominator" 5/8 wave Vertical.
All details at: http://www.mmmonvhf.de/latest.php?id=2972
SOURCE: tnx to Andy, N8OFS direct to MMMonVHF

*** KP2 / FK77 ***

John K3CT and John K3TEJ will be active on all bands/modes as KP2/homecall from Christiansted (WW Loc. FK77PR), island of St. Croix (WLOTA LH-2477) U.S. Virgin Islands (IOTA NA-106) from 24 November to 1 December, including a Multi-? entry in the CQWW DX CW Contest (28-29 November) as KP2M. There is the possibility of some 6 metre activity outside the contest, using 1 KW and a KLM 11 element yagi. QSL KP2M via AI4U, direct or bureau. QSL other calls via their home call.
SOURCE: [NG3K] via ICPO-Bulletin and Andy, N8OFS to MMMonVHF

*** E4 ***

After a long way and counting with my team members support , past October 2009 I travelled to Ramallah , Palestine , and thanks to the National Palestine Authority officials from Telecomunication Ministry I obtained E4X license. Antonio Gonzalez EA5RM
E4 will be (hopefully) qrv on 6m in 2010! Make ur vote here http://www.dxfriends.com/e4x/ 73 Joe, CT1HZE/DL8HCZ
SOURCE: Joe, CT1HZE/DL8HCZ via UKSMG Announce

*** J6 / FK93 ***

St. Lucia, Look for John, W5JON to be active as J68JA from Marigot Bay, island of St. Lucia, Grid FK93 on 2-11 March, 2010. QRV 160 to 6 meters (also 60m), including a Single-Op entry in the ARRL DX SSB Contest (6-7 March). His equipment will consisst of an ICOM IC-7000, KL-400 Amp (350 watts); Antennas: Alpha Delta DX-LB and DX-EE Dipoles, and 3 Element yagi on 6m. As in the past, XYL Cathy (W5HAM) will be very busy pool side. QSL via home call.
SOURCE: tnx Maurice, F5NQL DX News

*** KC4 / MB67 ***

Bill, K7MT, will once again be returning to McMurdo Station (WW-LOC MB67NO, WAP USA-22, AA K-09), located on the southern tip of Ross Island (IOTA AN-011), and be active as KC4USV between 15.Nov.2009 and 20.Feb.2010. Bill states that he will be on the HF bands on 14243 kHz, Sundays at 0000z. He will also be active on PSK-31 (on 14070 kHz) and CW (14043 kHz) if time permits. Bill has also mentioned that he will take an Arrow II antenna and his Kenwood TH-7 to work the Amateur Satellites into VK and ZL land. He also has plans to be on APRS VHF/HF with a Kam Plus, so you might just see him driving around on the Ross Ice Sea as K7MT-7 on APRS. QSL via K1IED. Visit his home page for some interesting pictures at: www.mt.net/~k7mt/ SOURCE: [OPDX Bulletin] via ICPO Bulletin

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -9115271117661317444
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!feeder.news-
service.com!news.k-dsl.de!pfeed08.wxs.nl!newsfeed.kpn.net!pfeed14.wxs.nl!
pfeed15.wxs.nl!not-for-mail
Date: Sat, 14 Nov 2009 08:35:44 +0100
From: Roland <#@asd.pl>
User-Agent: Thunderbird 2.0.0.23 (Windows/20090812)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Ultimi annunce for radioamateur
References: <b4bc329b-c55a-4e1f-b86c-092d1f5329b6@o10g2000yqa.googlegroups.com>
<n9zas.5424bf9@radiobanter.com>
In-Reply-To: <n9zas.5424bf9@radiobanter.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <4afe5dd3$0$1642$703f8584@textnews.kpn.nl>
NNTP-Posting-Host: 84.84.0.196
X-Trace: 1258184147 textnews.kpn.nl 1642 84.84.0.196:10038
X-Complaints-To: abuse@planet.nl
Xref: g2news1.google.com rec.radio.amateur.dx:495

n9zas schreef:
> No speaka de english?
> NO hable espanol!!
>
>
Neither does he, it's italian.


En verder staat nergens vermeld dat engels de verplichte voertaal is
binnen deze nieuwsgroep. In welke taal is dit nou weer geschreven, he?:)

But since the above is written in a language that is in the same
language-family as english I'm sure that translation isn't needed. HI




From -6067587427205685772
X-Google-Thread: a4a23d5f63,2a0551fd8cb5e8d7,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
```

```
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #934
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Nov 2009 17:22:38 EST
Organization: Ohio/Penn DX Bulletin
Lines: 525
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <838412.85173.qm@smtp115.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1258323758 2324 166.84.1.6 (15 Nov 2009 22:22:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Nov 2009 22:22:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
svUnKaYVM1l3rC2GTn8kZ9bW7kQnF5Taj2S.pDCJlrScb21NMJSH9JhkPNLENpcLjz1eNJxRZbUTFr5Jlp
yjbTdUHULyzP1_ze8boVUUZkmO_NAONXJ8kdi6SS.KDXfWSB5bk8vGSw_i8xfk1PqgmX0g68fyqxNyKZ5W
7CLDNvnMugHMTyKcFEZgsRn9Rj6dr22Kv_kahG4QGmp5RiSdZrkrcOgB5qz0BhFdgRaIfNw3qpVKDshaxN
BXwMzc9JtYbGTh5b8TZzeFBR7.j2zrgzh6quSQBwk53YBoHx5H8tRYIzaqvQLvQOF2mSRE6_HRYR.KjA0Z
4x4HFwVw0MRJV6QkC5J5s.uA2wdxNfwxv_kQ_0gp3RJgbXzsPlOt3WR6WrUdiy66F7W6F_WK9N1hfiEwhL
foc3FhioEa.yX0Oh6uHYYiTBFTvBjJ1nlj.iLuLP2QbJvf1Zm0vAqegQEIcqaUWUGFaVT7n4TK4S5qfVfv
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4408 rec.radio.amateur.dx:496
rec.radio.info:1038
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SB DX @ WW < KB8NW $OPDX.934
Ohio/Penn DX Bulletin No. 934

The Ohio/Penn DX PacketCluster
DX Bulletin No. 934
BID: $OPDX.934
November 16, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, WP3GW, N4AA & QRZ DX, KH6BZF, WB6RSE, W7ISG, K8YSE, A35A, Algarve STAR DX Team, AT International, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, E73Y, G3SWH, I1JQJ/ IK1ADH & 425 DX News, JT1CD, Pete's-DX-Newsdesk, PS7YL, RSGB IOTA Web Site, SP5UAF, UR4LRQ, VA3RJ & ICPO, VE3ZIK, VHF-DX-Portal (MMMonVHF) and YT3W for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-November, through Sunday, 15th-November there were 225 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FK/c, FM, FO, FP, FR, FT5W, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T30, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5R, MADAGASCAR (IOTA Op). Just a reminder that Eric, F6ICX, will be active as 5R8IC from Saint Marie Island (AF-090) between November 17th and December 15th. Activity will be on 80-10 meters. QSL via his home callsign.

6V, SENEGAL. Dim, UT5UGR, will be active as 6V7R from La Somone during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via UT5UGR.

6W, SENEGAL. Jacques, F6BEE, will once again be active as 6W1RW during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or to F6BEE, by the Bureau or direct. Look for activity before the contest on 30/17/12 meters.

6W, SENEGAL. Operators Tom/GM4FDM and Ronald/PA3EWP are planning a DXpedition to Le Calao between January 26th and February 9th (2010). They will sign as 6W/GM4FDM and 6W/PA3EWP. Activity will be concentrated on the low bands and RTTY, with an emphasis on North America and Japan. Tom will attempt to upload his logs on LoTW (InterNet permitting), if not, he will upload them as soon as he arrives home. QSL 6W/GM4FDM via GM4FDM. QSL 6W/PA3EWP via PA7FM.

9G, GHANA. The Italian team is now active from Busua Beach until November

27th. Look for the group to activate Abokwa Island (AF-084) with one station on 20 meters only during their stay. The time of operation on the island will be planned day by day pending the sea condition and weather forecast. Activity will be on all HF bands and modes, 80-10 meters. The callsign 9G5TT will be used from the mainland while the callsign 9G5XX will be used from Abokwa Island. Operators mentioned are: Alfeo/I1HJT, Silvano/I2YSB, Carlo/IK1AOD, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT, and Donato/IZ2CHO. QSL via I2YSB, direct only. For more information and updates, go to: http://www.i2ysb.com

9G, GHANA. By the time you read this Alan, G3XAQ, will be heading to Accra and is expected to be active as 9G5XA again. He will be there until December 4th. Activity will be CW only on 160-10 meters. No word on whether he will be in the CQWW DX CW Contest, but do not count it out. QSL via G3SWH. The log will be uploaded to G3SWH's Web site upon Alan's return at: http://www.g3swh.org.uk

A3, TONGA. Paul, A35A, informs OPDX that Dave Lee, W6ZL/A35KL, has arrived in Nuku'alofa on the Island of Tongatapu (OC-049) the morning of November 11th. He will be in Tonga for about 6 weeks, but he probably won't be on the air until he gets to Ha'apai (OC-169). Pauls states, "He had no trouble clearing customs with all the radio gear and a brand-new Honda generator. Dave will remain in Nuku'alofa until the 20th, and then will fly up to Ha'apai. Tomorrow, however, he will airfreight all the gear to Lifuka Island, and the overhaul of the A35A station will then commence! The 'to do' list includes lots of antenna work, installation of additional filters in the K3, and re-wiring the shack. We're still 'on' for the CQWW CW contest."

A4, OMAN (Special Event). Members of the Royal Omani Amateur Radio Society have activated special event station A43ND in celebrating Oman's "National Day". Activity will last until November 25th. Operations have been on 40/20 meters CW and 20/15 meters SSB, but look for activity on other bands and modes. QSL via A47RS.

A6, UNITED ARAB EMIRATES. The LARC (Lufthansa Amateur Radio Club) in cooperation with the Emirates Amateur Radio Society (EARS) will be operating out of Dubai as A65DLH between November 23-30th. Activity is planned for all bands 160-10 meters using CW, SSB and the Digital modes. They will also be in the CQWW DX CW Contest (November 28-29th). They will QSL via the Bureau, but if you want to QSL direct, please only use the new IRCs as they will not be ready to print and distribute QSLs by December 2009. QSL via DO7ZZ. A blog has been set up at:
http://a65dlh.blogspot.com

C9, MOZAMBIQUE. With the support of the Kharkov University Contest Club (UT7L), operator Igor, UY5LW, is once again active as C91LW from Maputo until December 3rd. He has been on the air since November 13th. Activity will be on 80-10 meters using mostly CW with some RTTY and PSK operations. He will also be in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry. Activity on 160 meters will depend upon his situation, however skeds are welcome at: uy5lw@ukr.net
QSL via UY5LW direct (QRZ.com). For more details, updates, logs and

photos, please visit: http://www.c91lw.dxer.com.ua

CO, CUBA. Luis, CO6LP, will be active during the CQ World Wide DX CW Contest (November 28-29th) as a Single-Op/Single-Band (40m)/Low-Power entry. He plans to use only a dipole. QSL via CO6LP.

CR6, PORTUGAL (LH Op). Members of the Algarve STAR DX Team will activate CR6A from Fuzeta-Barra Lighthouse on Armona Island (East Side) on November 22nd, between 0700-1300z. Activity will be on 40-15 meters using CW, SSB and RTTY. QSO is valid for: ARLHS POR-116, DPRN FF-04, WFF CTFF-07, DIA Ai-04 and DFFA Fa-45. Operators mentioned are: CT1CQK, CT1EHX, CT1FNT, CT1GFK, CT1GPQ, CT1IUA, CT2GFJ, CT2HTN and CT2IHP. QSL via CT1GFK. For more info, visit: http://algarvedx.com
Pictures and an online log will be available during activity on their Web site.

D2, ANGOLA (Update). Paulo, CT1ITZ, continues to be active, but is now signing D2CQ (instead of D2PJB) from Porto Amboim, 300km from the capital Luanda, until November 29th. Activity is expected to be on 80-10 meters SSB only. However, his activity so far has been on 20 meters. He is using an Icom 706 and a Windom antenna. QSL via CT1IUA. For direct QSL, please send 2 USDs or one new IRC (ending 2013). QSLs without enough postage will go via Bureau.

D4, CAPE VERDE. Ranko,4O3A, will be active as D4C from Sao Vicente Island during the CQWW DX CW Contest (November 28-29th) as a Single-Op entry. QSL via IZ4DPV. For the latest information, check the D4C Web page at:
http://www.d4c.cc

DXCC NEWS..............................

- Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:
  YI9TM - Iraq; Current Operation

- 7O1YGF REMINDER. Bill Moore, NC1L, ARRL Awards Branch Manager, states: "This is a reminder that free update for 7O1YGF Yemen cards will expire on December 31, 2009. Starting January 1, 2010 normal submission fees will apply. If you are planning to submit an update for this operation I strongly recommend that you do not wait for the last minute as mail around the holiday season is very heavy and delays can occur. All DXCC needs is the card and SASE, or, in LoTW do an application with just 7O1YGF and remember to select payment by mail on Part four and leave the paper QSO number at zero on Part two."

E21, THAILAND. Champ, E21EIC, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/ALL-Band entry. QSL via LoTW. JA stations QSL via JR5XPG and all others via E21EIC. Visit Champ's Web page at:
http://www.e21eic.net

E4, PALESTINE (Update). A little more details about the upcoming E4X operation were released this past week. Specific dates were not announced yet, but the 2010 operation lead by Antonio, EA5RM, will have at least 3 stations on the air at the same time on different bands and modes.

Activity will be on 160-6 meters (including 30/17/12 meters) using CW, SSB and RTTY. Suggested frequencies were announced:

BAND	CW	SSB	RTTY
160m	1824	1845	
80m	3501	3780	
40m	7004	7056/7180	7035
30m	10104		10140
20m	14024	14195	14080
17m	18074	18145	18100
15m	21024	21295	21080
12m	24894	24945	24920
10m	28024	28495	28080
6m	50103	50103	

Some of the equipment has been listed on the E4X Web page, and the QSL route for the operation will be via EA5RM. An interesting survey is being taken on the Web site for bands/modes needed for this operation. The survey is in real-time (it lists the results and your callsign). It looks like there "may" be online logs during the operation. For updates and possible other details, visit the E4X Web page at:

http://www.dxfriends.com/e4x/index.php

HS8, THAILAND. Wut, HS8JYX, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via HS8JYX, LoTW, direct or eQSL. Visit his Web page at:

http://www.hs8jyx.com

II0, ITALY (Special Event). Look for special event station II0TRM to be active between November 16-22nd. Operations will be only CW. Suggested frequencies are: 3563, 7025, 10115 and 14045 kHz. Operators mentioned are Fabio/IK0IXI and other members of the Italian Naval Old Rhythmers Club (INORC). Activity is to celebrate the World's Champion Radio Telegrapher T.R. McElroy (1901-1963). QSL by the Bureau or direct to IK0IXI: Fabio Bonucci, via delle Sterlizie, 10, Civitavecchia, RM I-00053, ITALY. For more details about Theodore R. McElroy, see:

http://www.qrz.com/db/II0TRM

IOTA NEWS...................

AS-079. Take, JI3DST, will once again be active as either JS6RRR or JI3DST/JS6 from the Miyako Islands between November 21-30th. His activity will include the CQWW DX CW Contest (November 28-29th). He will operate mainly from Miyako-Jima (JIIA AS-079-005), but he may also operate from Ikema-Jima (AS-079-001) and Kurima-Jima (AS-079-003). QSL by the Bureau only.

EU-118. (Update) RARE IOTA! Operators Oscar/EA1DR, George/EC2ADN, Christian/EA3NT, Col/MM0NDX and Bjorn/SM0MDG are planning a DXpedition to Flannan Isles (a extremely difficult island to land on) between June 18�21st (2010). Callsign will be MS0INT. Last activation was in 2002 (also in 1989 and 1995). QSL Manager will be M0URX. More details and a Web site will be forthcoming.

EU-125. Juergen, DL4MAQ, will be active as OZ/DL4MAQ from Roemoe Island (DIA NS-001), in the Jylland West Group, between December 12-19th. QSL via his home callsign.

NA-153. (Update) Operators Zalo/XE3N, Jose/XE3PP, Benigno/XE2WK and Juan/XE3RR will be active as XF3RR from Isla Cerrito between December 10-14th. This operation is organized by the Radio Club Cancun, and it will be a low scale operation as the island is a protected area. QSL via EB7DX. Suggested frequencies are:

SSB - 3790, 7060, 14260, 18140 and 21260 kHz
RTTY - 3585, 7044, 10104, 14085, 18104 and 21085 kHz

JTDX CONTESTS. Khos, JT1CD, wants to remind everyone that next weekend is the "2009 Mongolian DX Contest (CW/SSB)", November 21-22nd. The Mongolian Amateur Radio Society (MARS) promotes and organizes the "Mongolian DX Contest". MARS has the honor to invite all licensed amateurs and SWLs throughout the world to participate the annual "Mongolian DX Contest". For rules, go to:

http://www.harts.org.hk/Rules_JTDXContest_Eng.pdf

Also, plan to be active in the "2010 Mongolian DX Contest (RTTY)", to be held January 9-10th. For rules, go to:

http://www.harts.org.hk/Rules_JTDXContest_Eng.pdf

JT, MONGOLIA. Members of the Mongolian Amateur Radio Society (MARS) will be active as JT1T during the Mongolian DX Contest (CW/SSB), November 21-22nd. Operators Enkhbayar/JT1DA and Nekhiit/JT1DN will be a Multi-Op/All-Band/Mixed-Mode entry. QSL via LoTW or via the address on QRZ.com.

KH6BZF PROPAGATION FORECAST/REPORT (For November 16-22nd)....

Nov	16	AN
Nov	17	AN
Nov	18	HN-LN
Nov	19	AN
Nov	20	AN
Nov	21	AN
Nov	22	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL NOTE FOR VHF'ER: Lee reported that the 2009 Leonid meteor shower is expected to peak on November 17th. Look for a sprinkling of meteors over North America and a possibly an outburst over Asia. For more deatils, please refer to:

http://science.nasa.gov/headlines/y2009/10nov_leonids2009.htm?list35439

DISTURBANCES TO PROPAGATION (Webinar). The Potomac Valley Radio Club will be hosting a Webinar presentation by Carl Luetzelschwab, K9LA. The event will be held on Thursday, November 19th at 9 PM EST (November 20 - 0200z).

Discussion will be on disturbances to propagation, which "may" take place during some days in Cycle 24 and (possibly!) we "may" start seeing more solar flares, radio blackouts, and geomagnetic field activity. To understand these disturbances, join K9LA as he explains them and provides real world examples tied to our amateur radio operations. The event is free and open to the amateur community. Pass the word. To register go to:
https://www2.gotomeeting.com/register/681745378

KP2, U.S. VIRGIN ISLANDS. Operators John/K3CT and John/K3TEJ will be active as KP2/K3CT and KP2/K3TEJ, respectively, between November 24th and December 1st. Activity will include the CQWW DX CW Contest (November 28-29th) as a Multi-? entry using the callsign KP2M. Outside of the contest, their activity "usually" will have an emphasis on 160m and 30/17/12 meter bands using CW and RTTY. QSL KP2M via AI4U. QSL their KP2/homecall to their home addresses.

LX, LUXEMBOURG. Operators Willfried/DF4PD, Detlef/DK3QZ, Joerg/DL3QQ, Kai/DL3HAH, Hans/DL1XW, Chris/DL7CS, Mike/DF3VM, Stefan/DL5XX and Philippe/LX2A will be active as LX7I during the CQWW DX CW Contest (November 28-29th) as a Multi-Multi entry (for the first time). QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

MZ, SCOTLAND. Ian, G3WVG, will be active as MZ5B from Eshaness, Shetland Island (EU-012, IOSA SH01, SCOTIA SI11, ARLHS SCO-075, BARLS A3838, WLH GM-026, WLOTA LH-0867, WAB HU27) during CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (??m) entry. QSL via LoTW or to G3TXF, direct or by the Bureau.

NEW OFFICERS FOR 2010. Members of the Central Arizona DX Association are pleased to announce the officers for the year 2010:

Jim Henderson, KF7E - President
Al Koblinski, W7XA - Vice President
Bill Maynard, W7ZT - Secretary
Bill Ellis, WB9CAC - Treasurer
Jim Hoggard, K7MY - Board Member at Large, two-year term
Bob Hansen, NA7RH - Board Member at Large, one-year term
Mike Johnson, KW7V - Past President

NP3, PUERTO RICO (Special Event). Members of the Western Amateur Radio Club will activate special event station NP3M/516 this coming Thursday, November 19th, starting at 0000z to 2359z. Activity is to commemorate the 516th anniversary of the discovery of Puerto Rico. Operations will be on 80-10 meters using CW, SSB and possibly PSK31. QSL via NP3M.

PACIFIC TOUR. Just a reminder that Chris, DO7AG, is expected to be in the South Pacific with his family between November and January. He plans to be active as 5W1QX from Western Samoa and A31CE from Tonga. Activity will only be on 40 and 20 meters (this is due to the type of license he has). Complete dates of activation have not been announced yet. Be listening.

PACIFIC DXPEDITION/TOUR (Update/Reminder). Operators Andrea/IK1PMR, YL

Claudia/K2LEO/PA3LEO, Wil/PA0BWL, Joe/AA4NN, Franz/OE2SNL and Gerhard/DJ5IW are expected to be active from the following Pacific location between now and December 18th. The tentative schedule is as follows:

Samoa (5W) - November 11-18th; minus OE2SNL; Vaiala Beach Resort on the northern side of the Island of Upolu (OC-097); callsigns are: 5W0AP (IK1PMR), 5W0CF (PA3LEO), 5W0WL (PA0BWL), 5W0IW (DJ5IW) and 5W0JC (DJ7JC).

Tonga (A3) - November 19th- December 1st; Otuhaka Beach Resort on the western side of the Island of Tongatapu (OC-049); Group callsign for the CQWW DX CW Contest will be A31A; Individual callsign are: A31MR (IK1PMR), A31LEO (PA3LEO), A31WL (PA0BWL), A31SN (OE2SNL), A31IW (DJ5IW) and A31JC (DJ7JC).

New Zealand (ZL) - December 2-5th; Waiheke Island (OC-201); Callsigns are: ZL/IK1PMR, ZL/PA3LEO, ZL/PA0BWL, ZL/OE2SNL, ZL/DJ5IW and ZL/DJ7JC.

South Cook Islands (E5) - December 5-12th; Rarotonga (OC-013); Callsigns are: E51PMR, E51LEO, E51BWL, E51SNL, E51XIW and E51NAA.

Singapore (9V) - December 15-17th; Callsigns are: 9V1/IK1PMR, 9V1/PA3LEO, 9V1/PA0BWL and 9V1/DJ7JC.

Activity is planned for 160-10 meters using CW, SSB and the Digital modes. The team will use three Elecraft K2/100 with DSP and amps. For more information and updates, watch: http://www.pacificdxpedition.com/index.php?s=intro

PW2, BRAZIL (Update/Special Event). Special event station PW2SIDC has been active from several Brazilian states since October 22nd, and will be on the air until November 30th (not the 22nd as first announced and also no activity from Fernando de Noronha Island). Activity is in celebration of V DEFENCIL - V International Conference of Civil Defense - to be held between November 17-20th, at Anhembi - Meeting & Conventions of Sao Paulo City, with the participation of RENER - National Emergency Network Amateur Radio. Operators mentioned are: Monica/PS7YL, Ed/PS7DX, Flavio/PT2IW, Murilo/PR7AYE, Paulo Cesar/PT2PC, Alisson/PU5AAD, Angel/PT2ZUY, Junior/PY2ZA and Silva/PY8ELO. Operations have been on 40/20 meters using CW and SSB. QSL via PS7YL, by the Bureau, eQSL or direct to: Monica Freitas, Av. Sao Miguel dos Caribes 31, Natal, RN 59086-500 Brazil. QSL will be sent out after November 30th, after receipt and consolidation of logs received from the various operators.

QSL INFO AND NEWS....................

Algarve STAR DX Team announced that the 4W6AL QSL cards have arrived from LZ3HI (printer). Direct requests will be answered very soon. All 4W6AL information can be found on: http://algarvedx.com

7X0DX & 9M8DX QSL INFO UPDATE. Tom, SP5UAF, reports: "At the begining of November 1st, received 7X0DX and 9M8DX directs unanswered by late DL4DBR. As perhaps you remember Ted, DL4DBR, passed away at the begining of 2009 and during last months of his life he was not able to deal with QSL cards (basicaly callsigns 7X0DX and 9M8DX managed by him). Ted's wife, Renia, DL3DBR, was for some time too affected by the loss to prepare the package of unanswered QSLs. She tried many times but always started to cry. She sent me the package of unanswered direct QSLs at the beginning of November. Now all of them are answered and sent to recipients. However, there is a problem with cards sent via DL4DBR via the bureau. Ted, DL4DBR, had computer records but unfortunately all data was lost. So if anyone is still waiting for a bureau card, please re-send your card via the bureau via SP5UAF or send an e-mail request to my e-mail tom.sp5uaf@gmail.com or sp5uaf@sp5zcc.net ."

TF4X QSL ROUTE. Phil, G3SWH, informs OPDX that he has been appointed the QSL Manager for TF4X. There is already a log search facility on his Web site and any direct QSL requests already sent to TF4X will be forwarded to him.

NOT THE QSL MANAGER FOR V51AS. Steve, WB6RSE, reports that he has received another request for V51AS. Steve states, "I am NOT and never have been the QSL Manager for Frank, V51AS. He told me in 2003 that his mail is routinely pilfered. Frank's QRZ.com page now shows an address in Germany: Frank Steinhauser, Am Rosenkothen 17, 40880 Ratingen, Germany."

Acim, YT3W, informs OPDX that logs for both YT1AD and YU1DW Pacific tour are on online at: http://www.YT1AD.info/t31
The logs include: 3D2AD, 3D2DW, 5W7A, 5W0DW, KH8/N9YU, T30AW and T30M.

QSLS VIA LOTW: TX3A

QSLS RECEIVED VIA MAIL: CE1KR, CO8LY, EA8AK, EK6LP, F6KMH, FT5WP/MM, GI6ATZ, K9AJ/VY0, KL5O, OX2A, OY3AA, PJ5/AH6HY, VU2PAI,

QSLS RECEIVED VIA THE BUREAU: NONE reported this week!

RW2, KALININGRAD. Members of the UA2 Contest Club will be active as RW2F in the CQWW DX CW Contest (November 28-29th) as a Multi-? entry. QSL via DK4VW.

SV9, CRETE. Dimitrios, SV9COL, will be active in the CQWW CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or to SV9COL.

T7, SAN MARINO. Aurelio, IZ0EGM, will be active as T70A during ARRL 10 Meter Contest between December 12-13th, using CW and SSB. QSL information is on QRZ.com.

TO4/FG, GUADELOUPE. Serge, F6AUS, will be active as FG/homecall from Les Saintes (NA-114) until March 2010. His activity will include contests, but he will be using the callsign TO4D. Look for him to possibly be on 160 and 80 meters. QSL via his home callsign.

TO5, MARTINIQUE. Albert, F5VHJ, will once again be active as TO5A during the ARRL DX SSB Contest (March 6-7th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW or via F5VHJ.

TT8, CHAD. Jovica, E78A (aka 6W1SJ, ex. T98A, ST0RM, ST2A), who has been in Chad since September 25th, has received his renewed TT8JT license and will be on the bands during the next three or four weeks from Abeche (GL: KK03KU). As in 2008, the main purpose of Jovica's travel to Chad is his work for United Nations High Commissioner for Refugees (UNHCR). Activity will be mostly CW during his free time. Activity during CQWW DX CW Contest is not confirmed at this moment. QSL via E73Y: Boris Knezovic, P.O. Box 59, BA-71000 Sarajevo, Bosnia and Herzegovina, or via E7 bureau.

TX3, CHESTERFIELD ISLAND.. Operators George/AA7JV and Tomi/HA7RY continue to be active as TX3A until December 6th. As of print time, their log shows about 16k QSOs. Activity has be on all HF bands but with an emphasis on the lower bands. Modes used have been on CW, SSB and RTTY. QSL via HA7RY. For more detailed information and updates, visit their Web page at:
http://www.TX3A.com

VU2, INDIA. Pai, VU2PAI, in Mangalore, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. He will try to be active on 160 meters, if possible, with a new Inverted L antenna. QSL via VU2PAI direct (QRZ.com address).

WP3, PUERTO RICO. Alfredo (Al), WP3C, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (80m) entry. QSL via W3HNK.

XR0, EASTER ISLAND (Update). The international team of operators active as XR0Y from Rapa Nui are now QRT. For more details, please see their Web page at: http://rapanui2009.org

XU7, CAMBODIA. Peter, NO2R, will once again be active as XU7ACY from Sihanouk Ville. He will also be in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Lower-Power entry. QSL via W2EN.

YI9, IRAQ. Paul, N6PSE, has reportedly been issued the callsign of YI9PSE by the Iraqi Ministry of Telecom and is currently planning a 6-8 person DXpedition to Northern Iraq (Kurdistan) for late spring/early summer of 2010. There will be three stations on the air from the International Hotel in Erbil, Northern Kurdistan (near Turkey). Operations are expected to be on all bands and modes. More details are forthcoming.

ZD8, ASCENSION ISLAND. Bob, G4DBW, will once again be active as ZD8RH. His activity will include the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via LoTW or to G4DBW.

ZM4, NEW ZEALND. Members of the East Coast Contesters ZM2M Team will be active using a new callsign, ZM4T, in the CQWW DX CW Contest (November 28-29th) as a Multi-2 entry. Operators mentioned are: Lee/ZL2AL, Stan/ZL2ST, Holger/ZL3IO, Peter/ZL2LF and Mike/ZL2FAR. QSL via ZL2AL, direct or by the bureau. Visit the ZM2M Web page at: http://www.zm2m.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new

FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8768626488274501049
X-Google-Thread: a4a23d5f63,a973577988d7cc03,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1650 (Nov 18, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 16 Nov 2009 16:49:56 EST

Organization: DARC Committee for DX and HF Contesting
Lines: 468
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20344668093.20091116223453@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1258408196 13471 166.84.1.6 (16 Nov 2009 21:49:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Nov 2009 21:49:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:497 rec.radio.info:1039

DXNL 1650 - Nov 18, 2009
DX Newsletter

a free and weekly service of
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(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A2 - BOTSWANA

Mike,K9NW, will be active as A25NW from Nov 23 until Dec 1 (including the CQWW DX CW Contest). QSLs via his homecall.

A4 - OMAN

The "Royal Omani Amateur Radio Society" is activating the callsign A43ND in several modes and bands until Nov 25 to celebrate the Oman national holiday. QSLs should be sent also via bureau to A47RS.

A6 - UNITED ARAB EMIRATES

In cooperation with the "Emirates Amateur Radio Society" (EARS) several members of the "Lufthansa Amateur Radio Club" (EARS) will show up from Dubai on 10m-160 from Nov 23-30 (including the CQWW DX Contest). Listen for A65DLH in CW, SSB and digital modes. QSL cards will be confirmed via bureau or direct (only new IRCs) via DO7ZZ.

C9 - MOCAMBIQUE

Igor,UY5LW, is working as C91LW from Maputo between Nov 13 and Dec 3. He plans to work mainly in CW (also some RTTY and PSK) on 80m-12m. Igor will also join the upcoming CQWW CW Contest in the single OP/allband class with high power. Activities on 160m are depending on the local possibilities. Skeds are welcome (via e-mail to uy5lw@ukr.net).
Find more information at: http://www.c91lw.dxer.com.ua

CT9 - MADEIRA, AF-014

Ulrich,DJ2YA, Walter,DJ6QT, Arno,DL1CW, Ulf,DL5AXX, and George,SV1RP, will be active as CT9/homecalls from Nov 24 until Dec 3. They will also join the CQWW CW Contest as CR3L in the multi/two class. QSL via DJ6QT.

D2 - ANGOLA

Paulo,CT1ITZ, who is working from Porto Ambo only in SSB on 80-10m until Nov 29 has now got the callsign D2CQ. He prefers longer ragchew QSOs and was active as D2PJB earlier. QSL via CT1IUA, direct or bureau.

EA8 - CANARY ISLANDS, AF-004

Jean,ON5JV, and Georgette,ON6AK, are going to overwinter in Tijoco Bajo on Teneriffa (AF-004) between Nov 20 and Feb 10, 2010. They will sign EA8/homecalls on 40m-10m running 100 watts into a 14AVQ vertical mainly during their evening hours. QSLs via homecalls, via bureau preferred.

FG - GUADELOUPE, NA-102

Serge,FG/F6AUS, is working on 160m-6m from Guadeloupe (NA-102) until March 2010. He will sign TO4D in the WWDX CW Contest. QSL via homecall.

FK - FRENCH NEW CALEDONIA, OC-033

Akira,FK/JA1NLX, and his XYL are staying on the Ouvea Islands (OC-033) from Nov 19-23. Akira works in CW/RTTY on 80m-10m using an FT-857 with 100 watts and a vertical. QSLs should be sent via bureau, direct or LoTW via JA1NLX. More details about this operation can be found at:
http://www.ne.jp/asahi/ja1nlx/ham/fk_2009.html

KP2 - US VIRGIN ISLANDS, NA-106

KP2/K3CT and KP2/K3TEJ will be QRV mainly on 160m and the WARC bands between Nov 24 and Dec 1. They will sign KP2M in the multi OP category of the upcoming CQWW CW Contest. QSLs for KP2M via AI4U.

KP4 - PUERTO RICO, NA-099

Puerto Rico was discovered 516 years ago. Several members of the

"Western Amateur Radio Club" are active as NP3M/516 in CW, SSB and maybe also PSK31 on 80m-10m until Nov 19. QSL via WP3S.

PJ4 - NETHERLAND ANTILLES, BONAIRE, SA-006

John,PJ4/K4BAI, and Don,PJ4/W4OC, will be QRV from Bonaire (SA-006, WLOTA L1279) between Nov 24 and Dec 1. They will sign PJ4A in the multi OP category of the CQWW CW Contest. QSLs for all calls via K4BAI. E-mail requests for buro QSLs should be sent to: k4bai@worldnet.att.net

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Hennie,PJ4/PE1MAE, is also working from Bonaire (SA-006) mostly in SSB on 80m/40m until Dec 1. QSL via PA2NJC.

TT - CHAD

Jovica,E78A (ex-6W1SJ, T98A, ST0RM, ST2A), is staying in Chad already since Sep 25 but was waiting to receive his renewed license until now. He is working as TT8JT mainly in CW from Abeche for about three weeks. QSL via bureau to E73Y or direct to: E73Y, Boris Knezovic, PO Box 59, BA-71000 Sarajevo, Bosnia and Hercegovina.

V3 - BELIZE

Pete,K8PT, will show up as V31PT from Ambergris Cay (NA-073) working in SSB, CW and RTTY on 40m-10m from Nov 24 until Dec 6.

Alex,KU1CW, will be QRV as V31CW only in CW between Nov 23 and Dec 2. He plans to join the CQWW Contest as well. Alex will be accompanied by his XYL Natasha who will sign V31YL also in SSB before and after the contest. QSLs are preferred via LoTW and also via KU1CW.

V5 - NAMIBIA

Klaus,DJ4SO, is going to visit Namibia for the 6th time from Nov 23 until Dec 15. Listen for V5/DJ4SO mostly in CW, RTTY or PSK31 on 160m to 10m. As usual QSLs via bureau, direct or via LoTW to DJ4SO.
Klaus will be QRV in the CQWW DX Contest on all bands.

VK9X - CHRISTMAS ISLAND, OC-002

Harry,DM5TI, Rene,DL2JRM, Thomas,DL2RMC, and Sid,DM2AYO, will be QRV from Christmas Island (OC-002) from Nov 21 until Dec 5. Activities will take place in CW, SSB and digital modes on 160m-10m using the callsign VK9XX. During the CQWW CW Contest they will sign VK9XW.
QSLs via bureau, direct or LoTW via DL1RTL.

YS - EL SALVADOR

Gregor,DF7OGO, Tom,K3WT, Ron,N0AT, Vlad,N0STL, and Bill,W0OR, will join the CQWW CW Contest as YS4U. They will stay in El Salvador from Nov 20 until Dec 1 and try to become active also outside of the contest.
The QSL manager of YS4U is N0AT.

3V - TUNISIA

The team of DJ7IK, DJ8NK, DJ9CB, DL9USA and DF1LON will use the special callsign 3V3S from Tunisia working in all modes from Nov 23 till Dec 2. They will put up additional antennas at the QTH of 3V8SS in Sousse and will take part in the CQWW CW Contest as multi/single. QSL via DL9USA.
Web: http://3v3s.tk

3W - VIETNAM

Retu,OH4MDY, and Henry,OH3JR, are momentarily active from in Vietnam as XV2RZ and XV2JR until Dec 7. They are working in CW, SSB and RTTY on all bands. QSLs for both calls only direct via OH4MDY.

5W - WESTERN SAMOA, OC-097

Steve,WB2IQU, will be QRV as 5W2IQU from Western Samoa (OC-097) from Nov 18-22. Steve has an Icom IC-706 and a 20m dipole in his luggage.

8P - BARBADOS, NA-021

Brian,ND3F, announced to show up as 8P9SS on all bands from the island of Barbados (NA-021) between Nov 22 and Dec 2. He will also participate in the sngle OP/allband/low power category of the CQWW CW Contest. QSLs should be sent direct or via LoTW to his homecall.

9G - GHANA

Alan,G3XAQ, planned to show up as 9G5XA from Accra these days and will be QRV in CW on 160m-10m until Dec 4. QSL via G3SWH.
An online log can be found at: http://www.g3swh.org.uk

FRANCE, SPECIAL EVENT STATION

The special event station TM5TUR will be activated during the science week at the Turgot school to demonstrate amateur radio to its students from Nov 16-20. QSL via F6KTW.

MOLDAVIA, SPECIAL EVENT STATIONS

The two special event stations ER650M (QSL via ER1DA) and ER650MD (QSL via ER4DX) celebrate the 650th anniversary of Moldavia becoming an independent principality.

THE NETHERLANDS, SPECIAL EVENT STATION

60 years ago, on Sep 6, the first Dutch trolley bus was introduced in the city of Arnhem. Arnhem is the only city in The Netherlands using trolley buses. Fred,PA0FAW, is activating the special call PC60TROLLEY from Nov 17 until Dec 15. He is working in CW, SSB and digital modes on all bands. SWL reports are welcome, too.
QSLs via bureau, direct, LoTW or eQSL via PA0FAW.

The city of Oud-Beijerland celebrates its 450th anniversary this year. Local amateurs are activating the special event station PD450OBL from Nov 24 until Dec 20. QSL via PD0LDC.

DXCC: QSL cards of YI9TM (who is still active) are accepted for DXCC credit.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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An online logbook search for KH8/N9YU, T30AW, T30M, 3D2AD, 3D2DW, 5W7A and 5W0DW is available at: http://www.YT1AD.info/t31

UPCOMING CONTESTS

Nov 20: UFT YL Contest, CW
Nov 21: 13. IGARAG St. Barbara Party
Nov 21/22: Mongolian DX Contest
Nov 21/22: All Austrian 160m Contest
Nov 21/22: RSGB 1.8 MHz Contest
Nov 21/22: LZ DX Contest
Nov 28/29: CQWW DX Contest, CW

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-086, R0B, Izvestiy TS.I.K. Islands: Vasily,RA9LI/0, is working from Troynoy Island for the next 12 months. QSL via UA9LP (direct/bureau).

OC-097, 5W, Samoa Islands: Karl,DL2FAG, is going to activate Upolu Island as 5W0KH from Nov 18-30. QSL via homecall (direct/bureau).

SA-071, PY2, Sao Paulo State Centre Group: Fred,PY2XB (PW2IO), and Alex,PY2WAS (PW2TA), will be QRV from Cabras Island from Nov 19-23. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CR6A		POR-116	Nov 22
GM0WED	LH 1652	SCO-244	resident
VP8BUG	LH 1479		until Nov 21
ZL4/DL2FAG	LH 0342		until Nov 18
5W0KH	LH 1944		Nov 18-30
8P9SS	LH 0999		Nov 22-Dec 2

Armona Island, POR-116: The "Algarve STAR DX Team" is going to activate the Fuzeta-Barra lighthouse on Armona Island signing CR6A in SSB, CW and RTTY on 40m-15m on Nov 22 from 0700-1300 UTC. This operation counts as DPRN FF-04 and WFF CTFF-07. See also: http://algarvedx.com
QSL via CT1GFK.

Following lighthouses was added to the WLOTA list lately:

LH 2520	NOR-320	LA	Steilene Islet

Bandspots of the last 7 days

80m

TX3A	3.524	1803Z	via HA7RY (B), (L)
VP2MXO	3.507	2345Z	via DM2XO
6V7S	3.510	2253Z	via UA1OMX

40m

FM5CD	7.006	2318Z	via F5VU (B)
PW6C	7.022	2315Z	SA-062, via K9AJ (B)
TX3A	7.024	0826Z	via HA7RY (B), (L)
XR0Y	7.025	0519Z	via SQ8X (B)
5B/SM0MDG	7.143	2142Z	

30m

JD1BIE	10.116	0813Z	Ogasawara, via JARL bureau
KP4/K8GU	10.106	2322Z	
PW6C	10.138	0830Z	SA-062, via K9AJ (B)
R1AND	10.105	2356Z	via RU1ZC
TN5SN	10.127	2208Z	via IZ1BZV (d)
TT8JT	10.106	0820Z	via E73Y (B)
XR0Y	10.121	2345Z	via SQ8X (B)

20m

P29VCX	14.260	0745Z	OC-116, SM6CVX (d)

17m

LX/PA3EZC/p	18.078	1520Z	

15m

JO1LVZ	21.220	0716Z	
PW6C	21.040	1206Z	SA-062, via K9AJ (B)
PW6C	21.260	1124Z	SA-062, via K9AJ (B)
XV4D	21.006	0829Z	AS-128, via DL7DF (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
23Nov-02Dec	3V3S	1650 *
Jul -Dec	4U30VIC	1626
01Nov-18Nov	5H3HS	1647
17Nov-15Dec	5R8IC	1649
11Nov-18Nov	5W0JC..	1649
18Nov-30Nov	5W0KH	1645
09Nov-10Jan	5W1QX & A31CE	1649
18Nov-22Nov	5W2IQU	1650 *
01Sep-31Dec	8J7M	1638
22Nov-02Dec	8P9SS	1650 *
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
13Nov-27Nov	9G5TT	1649
-Mar	9J2YO	1614

14Dec-17Dec	9V/DJ7JC..	1649	

23Nov-01Dec	A25NW	1650	*
19Nov-01Dec	A31JC..	1649	
-25Nov	A43ND	1650	*
23Nov-30Nov	A65DLH	1650	*
13Nov-03Dec	C91LW	1650	*
22Nov	CR6A	1650	*
-29Nov	D2CQ	1650	*
13Nov-23Nov	D68F	1649	
Feb -2010	DP1POL	1598/1619	
-31Dec	DP3SSKW	1634	
-May	DQ11APOLLO	1634	
-31Dec	DR09ANT	1606	
05Dec-13Dec	E51NAA..	1649	
-25Nov	E51TLA	1649	
-10Feb	EA8/ON6AK..	1650	*
-Nov	ER650M/ER650MD	1650	*

-Mar	FG/F6AUS	1650	*
19Nov-23Nov	FK/JA1NLX	1650	*
-Aug/11	FO8RZ	1636	
-31Dec	GB250RB	1608	
01Oct-31Dec	HF35PEA	1644	
-31Dec	IY7GM	1622	
-30Nov	JU75BSI	1647	
-Feb	KG4YU	1644	
24Nov-01Dec	KP2/K3CT..	1650	*
-31Dec	LY1000	1606	
-31Dec	LZ250BNT	1623	
19Nov	NP3M/516	1650	*
-Nov	OD5/W5YFN	1599	
01Oct-31Dec	ON25BELGICA	1646	
-31Dec	ON100PES	1622	
12Nov-19Nov	OX/EA7SB..	1649	
12Nov-19Nov	OZ/DL4MAQ	1649	

Sep -Dec	P29CW	1638	
17Nov-15Dec	PA60TROLLEY	1650	*
24Nov-20Dec	PD4500BL	1650	*
24Nov-01Dec	PJ4/K4BAI..	1650	*
-01Dec	PJ4/PE1MAE	1650	*
22Oct-22Nov	PW2SIDC	1648	
19Nov-23Nov	PW2IO & PW2TA	1650	*
-Apr/10	S79DF	1620	
-30Nov	SN40DVP	1642	
-Nov	SV5/G2JL	1640	
-Mar/10	T6AG	1647	
-Dec	T6YA	1644	
-22Nov	T88AA	1649	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
-Dec	TT8JT	1650	*

03Nov-03Dec	TX3A (FK/C)	1648	
02Nov-23Nov	TZ6JA	1647	

23Nov-02Dec	V31CW & V31YL	1650	*
24Nov-06Dec	V31PT	1650	*
23Nov-15Dec	V5/DJ4SO	1650	*
-Jan	V73NS	1604	
15Nov-19Nov	V88/SM3TLG	1649	
01Feb-31Mar	VG7G	1647	
01Oct-30Nov	VG7V	1647	
01Dec-31Jan	VG7W	1647	
21Nov-05Dec	VK9XX	1650	*
15Nov-05Dec	VP2V/DL7VOG	1649	
15Nov-03Dec	VP5/W7VV..	1649	
14Nov-21Nov	VP8BUG/VP8BUH	1649	
04Nov-18Nov	VP9KF	1648	
-31Dec	VR2009EAG	1630	
-2009	WA2YUN/KH9	1568	
-07Dec	XV2RZ & XV2JR	1650	*
-31Dec	YL90AIR	1631	
20Nov-01Dec	YS4U	1650	*
-31Dec	Z30MCWG	1612	
02Dec-05Dec	ZL/DJ7JC..	1649	
08Nov-18Nov	ZL4/DL2FAG	1645	
-Jul/10	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

CN34MV via EA7FTR (B)
CR5JNE via CT1CFX
CR5JRA via CT2KBT
CR5JRB via CT2IIZ
CR5JRV via CT2JKR
CR5LUZ via CT2GPD
CR5MAE via CT1DOF (B), (L)
CR5NGC via CT1CJJ
CR5NSF via CT1DWO
CR5NSL via CT1FYW (B)
CR5PAE via CT1EPI
CR5PEC via CT2HXO
CR5PEN via CT2IGF
CR5PML via CT1EWA (B)
CR5PSA via CT2YUK
CR5RST via CT2FYU
CR5SAC via CT1ESA
CR5SAE via CT1EYY
CR5SCD via CT2IQJ
CR5SJT via CT2KFM
CR5SME via CT2HFJ
CR5VNT via CT1ENV (d)

CR6AEP	via CT1DSV (B)
CR6CNE	via CT1DJE (B)
CR6DNR	via CT1DJE (B)
CR6FNA	via CT1MH (B)
CR6JAM	via CT1FEK
EG3ARM	via EA3AHZ (B)
EW8O	(d)
GN4KPT	via 2I0ULL (B) eQSL or M0DOL (B)
SI0GM	via SM6JSM
SI1GM	via SM6JSM
SI2GM	via SM6JSM
SI3GM	via SM6JSM
SI4GM	via SM6JSM
SI5GM	via SM6JSM
SI6GM	via SM6JSM
SI7GM	via SM6JSM
SN0BFF	via SP2PUT
VI50LZ	via VK5LZ
XR0Y	via SQ8X (B), (EU, AS, AF, OC)
XR0Y	Radio Club de Chile (NA, SA), (L), eQSL

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

IGNORE CRIMINAL SPAM MAILS

If you receive an e-mail from Bharathi,VU2RBI, begging for badly needed financial support (via Western Union money transfer) because she is in England, has been robbed and is not able to pay her hotel bill - IGNORE IT!! Bharathis Yahoo e-mail account has been hacked and someone uses her e-mail adress book!

NEW AMATEUR RADIO BANDS IN NORWAY

As of Nov 6, radio amateurs in Norway were granted privileges on three new bands, as well as primary status on the extended 40m band and a frequency extension on 12m. According to IARU Vice President Ole Garpestad,LA2RR, LA amateurs received new secondary user privileges on 60m (5.260-5.410 MHz), the 600m band (493-510 kHz) and in five blocks in the 4m band (70 MHz). Amateur Radio operators in Norway will also enjoy upgraded privileges on 40m, moving from secondary to primary users between 7.100-7.200 MHz and 1000 W output. Privileges on 12m now range from 24.740-24.890 MHz.
Some of these regulations may result from the outermost position of Norway. Secondary status means that primary users may not be disturbed under any circumstances. If a primary user starts operation on a frequency used by a radio amateur, the HAM has to cease its activities immediately.

70 MHZ ACCESS IN FINLAND

With publication of a new amateur radio regulation on November 4, 2009, two new sections of the 70 MHz band (70.00-70.175 MHz and 70.225-70.30 MHz) were allocated to the amateur radio service in Finland on a secondary basis with 25, 30 or 100 watts depending on licence class (basic and general). However some restrictions apply for stations in certain municipalities and those closer than 50 km to Norwegian and Russian borders. This regulation includes Finland/OH, Aland Islands/OH0 and Market Reef/OJ0.
Further information can be found online.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH4PSG, DJ4SO, DJ5AV, DJ9ZB, DK7PE, DK8JB, DL1SBF, DL4KQ, DL7VOA, DL8LAS, F5NQL, F6AJA, IK1QBT, NG3K, ON5JV, UR4LRQ, YT3W, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1650.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -8881855263047572840
X-Google-Thread: 7221ecd0f7,75153b081a8d75e7
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: DUTCH,ASCII-7-bit
Reply-To: "C.Tuinder" <ctuinder@hotmail.com>
From: "C.Tuinder" <ctuinder@hotmail.com>
Newsgroups: rec.radio.amateur.dx
References: <b4bc329b-c55a-4e1f-b86c-092d1f5329b6@o10g2000yqa.googlegroups.com> <n9zas.5424bf9@radiobanter.com> <4afe5dd3$0$1642$703f8584@textnews.kpn.nl>
Subject: Re: Ultimi annunce for radioamateur
Date: Wed, 18 Nov 2009 14:49:19 +0100
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1983
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1983
NNTP-Posting-Host: $$_fwjll_psdvs.news.x-privat.org
Message-ID: <4b040922$1@news.x-privat.org>
Organization: X-Privat.Org NNTP Server - http://www.x-privat.org
X-Authenticated-User: $$g8ew8pncsvjdod7n$mxc
X-Complaints-To: abuse@x-privat.org
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2.glorb.com!feeder.erje.net!x-privat.org!not-for-mail
Xref: g2news1.google.com rec.radio.amateur.dx:498

"Roland" <#@asd.pl> schreef in bericht

```
news:4afe5dd3$0$1642$703f8584@textnews.kpn.nl...
> n9zas schreef:
> > No speaka de english?
> > NO hable espanol!!
> >
> >
> Neither does he, it's italian.
>
>
> En verder staat nergens vermeld dat engels de verplichte voertaal is
> binnen deze nieuwsgroep. In welke taal is dit nou weer geschreven, he?:)

Dutch I presume...
LOL

73

Carel
PA3DZI / OM




From 6665315512191791140
X-Google-Thread: a4a23d5f63,45223f87f91486e8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-11-20
Followup-To: rec.radio.amateur.dx
Date: Fri, 20 Nov 2009 05:54:27 EST
Organization: Make More Miles on VHF
Lines: 249
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200911200942.nAK9gxhv027195@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1258714467 1442 166.84.1.6 (20 Nov 2009 10:54:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 20 Nov 2009 10:54:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:499 rec.radio.info:1046

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-11-20
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Meteorscatter Contest in December:

As well as the BCC MS Contest in Europe (pse have a look at: http://www.mmmonvhf.de/latest.php?id=2988) there will be the 2009 North American VHF WSJT Geminids Test during December 2009 The contest formerly known as the North American High-Speed Meteor Scatter Contest has been reinvented using distance scoring (as well as other appropriate rules modifications) and will be held on Dec. 12 through December 16. This contest, going forward, will be known as the North American VHF WSJT Geminids Test. As always, it is sponsored by the WSJT Group (groups.yahoo.com/group/WSJTgroup).
Rules are posted at
http://www.sportscliche.com/wb2fko/w09/rules_w09.pdf.
Please read the Rules carefully, as there quite a few changes this year, including distance scoring and the allowance of non-MS contacts (as long as they are made by WSJT). It will be really fun! See you all there - SOURCE: Bill W5WVO via WSJT Reflector

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METEORSCATTER - LEONIDS 2009 - a first overview:

The predicted 2009 Leonids Outburst has actually occurred,in good agreement with computations. The maximum took place on November 17th, around 20:20 UT (somewhat earlier than expected), with ZHR = 120 hr-1 at peak. Several other subpeaks have been observed.

Unfortunately (as predicted), the time of maximum has not favoured european MS operators. In fact, at the time of the Outburst(s), the Leonids Radiant was below the horizon for western / central Europe or, at most, very low above horizon for stations located in eastern / northeastern Europe. As a result, the Outburst has not been perceived by radio operators in Europe, since it was not possible (or at most, very difficult) to detect radio echoes from Leonids meteor trails during that time interval. The Outburst profile has been rather sharp. After radiant rise, the Leonids meteor flux was already dropped significantly, and at the time the radiant was at optimal elevation for best radio efficiency in Europe (around 02-03 UT) the ZHR value was around 20-30 hr-1 only. Anyway, many good MS contacts have been performed across Europe especially in the early hours (UT) of Nov. 18th. Several long bursts (typical of Leonids) have been noticed, although not as many as in some past Leonids displays. That seems to indicate that meteor brightness was below average, maybe with excess of fainter meteors. An overview of 2009 Leonids shower can be found at our MS-Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

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WSPR 2.0:

WSPR 2.0 is now available for download from the WSJT Home Page, http://physics.princeton.edu/pulsar/K1JT/ . Click on WSPR in the left margin, then on the appropriate WSPR 2.0 link for your operating system. Installable binary packages are provided for Windows and for recent Debian-based 32-bit Linux systems. A recommended Linux distribution is Ubuntu 9.04
SOURCE: Joe, K1JT via WSJT Group Reflector

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** VK9 / RG30 ***

VK9NA VHF/UHF/Microwave DXpedition
3rd January ?14th January 2010 (OC-005) (RG30xx). With just over 6 weeks till we fly out from Melbourne, preparation is pretty frantic. We need to make all our antenna easily transportable, and to check all gear is correctly operational, so this has been our focus thus far. We intend to do two practice set ups before we have to start packing the gear for shipping. Look for us on the upcoming VHF Spring Field Day. Read about all bands and Modes:

http://www.mmmonvhf.de/latest.php?id=2996
SOURCE: Michael, VK3KH via VK-VHF-Reflector

*** W / DN91/DN90/DM99/DM98/DM97/DM96/DM95/DM94 ***

My return trip plans are firming up a bit - here is what the current grid stops are looking like:
Friday PM/Saturday AM (20/21 Nov): on/near DN91/DN90 boundary in NE
Saturday PM/Sunday AM (21/22 Nov): on/near DM99/DM98 boundary in KS
Sunday PM/Monday AM (22/23 Nov): on/near DM97/DM96 boundary near KS/OK
Monday PM/Tuesday AM 23/24 Nov): on/near DM95/DM94 boundary in TX
Need to be back to AZ by Wednesday evening so DM95/94 will probably be the last operating stop. As always, all this schedule is dependent on cooperation from the weather gods. My main operating period at these stops will be the morning hours - I hope to be operational by 1230Z each morning. Emphasis will be 6M but I also have 2M capability. If you have any questions or special requests, let me know at ks7s"at"cox.net - I hope to have computer access from most of these locations so I plan to be on PJ. CU on the bands! 73 Jim KS7S
SOURCE: Jim, KS7S via WSJT-Reflector

*** VK / QF44 ***

Spring VHF/UHF field day activity plans by VK1DA
VK1DA plans to operate from Mt Ginini (QF44) for the WIA's Spring VHF/UHF field day on 28-29 November 09. Bands to be used are 6m, 2m, 70cm, 23cm, 13cm and 9cm. Other operators are planning to be active from locations in or near VK1. Most field day activity is on SSB on the lower end of each band, but some FM contacts may be made using simplex frequencies such as 146.5. Contacts via repeaters or satellites are not permitted for the VHF/UHF field days.
MORE: http://vk1da.info/ SOURCE: VK1DA via VK-VHF reflector

*** VK / QF44 ***

Spring FD plans - VK1BL/P
Greg VK1AI and I will again be operating in the upcoming Spring FD as 'VK1BL/P' from Mt Coree in QF44JQ - Long : 148.81098 E (148� 48' 40'' E) Lat : -35.30725 S (-35� 18' 26'' S) on the bands 6, 2m, 70, 23, 13, 9 and 3cm. We're hoping for (good weather and) quite a bit of activity from VK1 and surrounding areas with a number of stations planning to be in the field. 73
SOURCE: Ted, VK1BL via VK-VHF Reflector

*** W / DM12 ***

NI6IW USS MIDWAY Museum Special Event
Dec 5, 1700-2359Z, San Diego, CA. USS MIDWAY (CV-41) Museum Radio Operations Room, NI6IW. Pearl Harbor Remembrance Day. SSB 14.320

7.250, PSK-31 7.070, CW 14.060 7.055, D-STAR and 2m/70cm SOCAL rptr QSL USS MIDWAY Museum Radio Room, 910 North Harbor Drive, San Diego CA 92101-5811. SOURCE: tnx Maurice, F5NQL DX News

*** G / IO83 ***

Members of Chorley & District Amateur Radio Society will be operating GB0LD from the village of Hoghton in central Lancashire, England (EU-005, WLOTA L-1841). The station will be celebrating Lancashire Day, the actual date of which is Friday 27 November. However, they are so proud of Lancashire that the station will be active from Thursday 26 November to Sunday 29 November inclusive. The station will be operating on the HF bands dependent on propagation, with activity also planned on 2 metres and possibly 70 centimetres. QSL will be via the bureau. More information can be found on http://www.qrz.com/

SOURCE: [GB2RS] via [ICPO] ICPO Bulletin (19 - 27 November, 2009)

*** E4 ***

E4, PALESTINE (Update). A little more details about the upcoming E4X operation were released this past week. Specific dates were not announced yet, but the 2010 operation lead by Antonio, EA5RM, will have at least 3 stations on the air at the same time on different bands and modes. Activity will be on 160-6 meters (including 30/17/12 meters) using CW, SSB and RTTY. Suggested frequencies and more open details and Links to the Expeditionpage you be able to find here: http://www.mmmonvhf.de/latest.php?id=2994

SOURCE: [GOLIST] Ohio/Penn DX Bulletin #934]

*** SPECIAL EVENT PB500GT ***

Special Event of 500 years GREAT TOWER of BREDA. (in Dutch Grote Toren) On 28 November we active at 65 mtr high, from the Great Toren. The Great Tower is the middle point of our city. Look for more info at: http://www.torenbreda.nl/ We are active on 2, 20, 40, 80 mtr in Phone as in Digimode This activation from 28 Nov till 13 Dec 2009 QSL manager PA1WLB More info QSL look www.qrz.com Hope to hear you.

SOURCE: Willem PA1WLB via SRT-DX-Reflector

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

      * Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -5716574603756505424
X-Google-Thread: a4a23d5f63,392fa37c19688a58,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!

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news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #935
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Nov 2009 16:58:55 EST
Organization: Ohio/Penn DX Bulletin
Lines: 406
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <103059.42579.qm@smtp102.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1258927135 28326 166.84.1.6 (22 Nov 2009 21:58:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 22 Nov 2009 21:58:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4425 rec.radio.amateur.dx:500
rec.radio.info:1053
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SB DX @ WW < KB8NW $OPDX.935
Ohio/Penn DX Bulletin No. 935

The Ohio/Penn DX PacketCluster
DX Bulletin No. 935
BID: $OPDX.935
November 23, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1M, K1XN & GoList, NJ1Q, NO2R, K3IRV, N3SL, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, K8YSE, KE0UI, AT International, CO8TW, DJ7IK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, JG7PSJ, OZ1JTE, PA1WLB, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4FW and VU2PTT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-November, through Sunday, 22nd-November there were 220 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FK/c, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9X, VP2M, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA (Update). Just a reminder/update that a German team will operate from the "Radio Club Station of Tunisian Scouts" (3V8SS) in Sousse, using the special callsign 3V3S between November 23rd and December 2nd. Operators mentioned are: Andy/DJ7IK, Jan/DJ8NK, Guenter/DJ9CB, Andreas/DL9USA and Lars/DF1LON. Also, operators Halim and Ashraf (from the 3V8SS station) will join the German team. The team will set up and use a spiderbeam and verticals antennas. All antennas will be donated to the 3V8SS station. Look for them to also participate in the CQWW DX CW Contest (November 28-29th) as a Multi-Single/Low-Power entry. QSL via DL9USA. A Web page will be active soon at: http://www.3V3S.tk

5P15, DENMARK (Special Event/IOTA). Look for special event station 5P15COP from Zealand Island (EU-029) to be active between December 7-18th. Activity is taking place during the big United Nations "Copenhagen Climate Change Conference" <http://www.cop15.dk>. Operators would like to "invite all radio amateurs worldwide to show their concern and care about the environment and climate, by contacting this special event station." Operations will be on 160-6 meters using CW, SSB and the Digital modes. QSL via OZ5BAL, direct or by the Bureau. For more details about the project, QSL card and awards available, please visit:
http://at www.5p15cop.dk

A2, BOTSWANA. Just a reminder that Mike, K9NW, will be active as A25NW between November 23rd and December 1st. Activity will include the CQWW DX CW Contest (November 28-29th). QSL via his home callsign (QRZ.com).

A7, QATAR. Operators Ali/A71BX, Juma/A71EM and David/K5GN will be active as A73A during the CQWW DX CW Contest (November 28-29th) as a Multi-Op/All-Bands/Single-Transmitter entry. Operations will be from A71BX's QTH. QSL via EA7FTR.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R from Tumon (OC-026, USI GU003S, WLOTA L-0064) during the CQWW DX CW Contest (November 28-29th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, Kazunori/JK3GAD, and Nozomu/JE8KKX. QSL via JH7QXJ.

C4, CYPRUS. Marios, 5B4WN, will be active as C4W during the CQWW DX CW Contest (November 28-29th) as Single-Op/All-Band entry. QSL is via the LoTW. QSLs via the Bureau are also available via the "self-QSL" button on: http://www.5b4wn.com

CO/CM, CUBA. Look for the following Cuban stations to be active in the CQWW DX CW Contest (November 28-29th):

CO8LY - Operator Eduardo as a Single-Op/Single-Band (15m)/Low-Power. QSL via EA7ADH.
CM8CAD - Operator Carlos as a Single-Op/Single-Band (40m)/Low-Power. QSL via info QRZ.com.
CO8TW - Operator Juan as a Single-Op/Single-Band (160m)/Low-Power. QSL via HB9SVT.

CN, MOROCCO. Stefano, IK2QEI, will be active as CN3A from Safi during the CQWW DX CW Contest (November 28-29th) as a Single-Op entry. He states that he will possibly be a "SOAB" if the new 80m system is ready for the contest. QSL via LoTW or via I2WIJ.

CQ MAGAZINE'S "DIAMOND JUBILEE WAZ AWARD" (#002 issued). Congratulations to James "Scotty" Scott, WK3N, of Hartstown, PA, for receiving the 2nd 75th anniversary limited-term "Diamond Jubilee WAZ" award. He submitted valid and proper confirmations of contacts with each of the 40 CQ WAZ zones to earn this special certificate. For complete details on the "Diamond Jubilee WAZ Award ", check out CQ's October 2009 issue, or visit the CQ Web site at: http://www.cq-amateur-radio.com

D6, COMOROS. Reports indicate that Serge, F6AML, who was expected to be active as D68F this past week, had to cancel his operation due to the political situation in D6-land. It was also reported that Serge apparently had all of his equipment confiscated and has returned to France.

DU, PHILIPPINES. By the time you read this, Gerard, F2JD, who was active as DU1/G0SHN will be back in France (around November 20th). OPDX was told that Gerarde was not very active while in Manilla (around 300 QSOs) due to a high noise level. He is expected to be back in the Philippines sometime in February and plans to get another antenna for his multiple activities while he travels the neighboring islands. His log is available at:
http://LesNouvellesDX.fr/voirlogs.php

EY, TAJIKISTAN. Nodir, EY8MM, from Dushanbe, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (160m) entry. However, due to business commitment, Nodir will only be active during the first 24 hours of the contest. QSL K1BV via direct, by the Bureau or LoTW.

FO, FRENCH POLYNESIA. Phil, FO8RZ (F5PHW), continues to be active on the bands (include topband). He has announced that he will be in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via F8BPN, direct, by the bureau, LotW.

FO/A, AUSTRAL ISLANDS. German operators Wulf/DL1AWI, Peter/DL3APO and Mat/DL5XU will be active as FO/homecall from Raivavae Island (OC-114, DIFO FO-122, WLOTA L-2581) in the Austral Islands group between January 18th and February 5th. Their focus will be mainly the lower bands 160-30 meters, but will work some higher bands on SSB and RTTY. QSL via their home callsigns, direct or by the Bureau.

IOTA NEWS...................

AS-105. Kang, DS2AGH, and a group of operators will be active as 6M0HZ/2 from Kanghwa Island during the CQWW DX CW Contest (November 28-29th). QSL via DS2AGH.

J3, GRENADA (NA-024). Operators Colin/G3VCQ and Sharon/M3VCQ will once again be active as J38CW and J38SW from Beru between March 11-25th. Activity will be on all HF bands and modes. All QSLs are via G3VCQ, direct or by the bureau.

J6, ST. LUCIA. Bill, K9HZ, will once again be active as J68HZ from Labrelotte Bay, Castries, St. Lucia (NA-108, WLOTA L-1336) between now and December 5th. Activity will be on 80/40/20 meters using CW and SSB. Suggested frequencies are:
CW - 3550, 7050 and 14050 kHz
SSB - 3770, 7155 and 14155 kHz
He also mentions to watch 40 meters between 2000-2400z daily. Operations from other local islands are possible. QSL via his home callsign.

J6, ST. LUCIA. Scott, NE1RD, will be active as J6/homecall between February 2-10th (2010). Activity will be on all HF bands and modes. QSL via his home callsign, direct or by the Bureau. Logs will be uploaded to LoTW.

J6, ST. LUCIA. Members of the "Buddies in the Caribbean" DXpedition group which specializes in 100 watt or less low power radios and the Buddipole portable antenna system is off again to a new DXpedition site on February 2-11th, 2010. This is an annual effort to demonstrate "ultra-lite" DXpeditioning into magnificent "vista" locations, operate a field portable battery-only radio with backpackable, lightweight antennas and most of all "have fun!" The nine operators from eight states will have fixed operations from a cliff-top villa and portable operations from various points on the island using CW, SSB, and the Digital modes. Operators mentioned are: Budd/W3FF, Chris/W6HFP, Scott/NE1RD, Dan/WZ1P, Steve/WG0AT, Mike/KC4VG, Guy/N7UN, Paul/KB9AVO and Wey/K8EAB. Licensing is not yet complete, but each operator is expected to receive their own callsign. QSL via LoTW, eQSL, or mail to operator's home callsign (SASE required). For more details, see:

http://sites.google.com/site/caribbeanbuddies/home
http://caribbeanbuddies.blogspot.com/

J8, ST. VINCENT. George, K2CM, will be active from the Island of Bequia, in The Grenadines (NA-025), between January 8th and February 12th (2010). Callsign was not provided. Activity will be on 20 meters using CW and SSB, and maybe 40 meters CW. QSL by the Bureau or direct (SASE/SAE) to K2CM.

JD1/O, OGASAWARA. OPDX was informed by Harry/JG7PSJ that Makoto/JI5RPT and he will once again be active from Chichijima Island (AS-031) between Sunday, December 27th, and Friday, January 1st (2010). Their callsigns will be JD1BLY (JI5RPT) and JD1BMH(JG7PSJ). Activity will be on all bands 160-10 meters using CW, SSB and RTTY. QSL via the Bureau to the JD1 callsigns or direct to their home callsigns. For more info, visit their Web pages at:

http://www.ji5rpt.com/jd1
http://sapphire.es.tohoku.ac.jp/jd1bmh

KH6BZF PROPAGATION FORECAST/REPORT (For November 23-22nd)....

Nov	23	AN
Nov	24	AN
Nov	25	AN
Nov	26	AN
Nov	27	AN
Nov	28	AN
Nov	29	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

MJ0, JERSEY. Mat, F5SHQ, will be active as MJ0ASP during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (80m) entry. QSL via F5SHQ.

NP4, PUERTO RICO. Felipe, NP4Z, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry.

QSL via WC4E. PLEASE NOTE: He may also use KP3Z as the callsign.

OFFICERS FOR 2009-2010. The following persons have been elected to committee the Oceania Amateur Radio DX Group Inc. for 2009/2010:

President : Bill Horner/VK4FW
Vice President : John Mcrae/VK5PO
Secretary/Treasurer : Eric Fittock/VK4NEF
Directors : Elvira Simoncini/IV3FSG
Mill Reiff/LX1CC
Chris Chapman/VK3QB
Eddie DeYoung/VK4AN
Web Master : John Mcrae/VK5PO
QSL Manager : Bill Horner/VK4FW

PB500, THE NETHERLANDS (Special Event). Look for special event station PB500GT to be active between November 28th and December 13th. Activity is to celebrate the 500th anniversary of the "GREAT TOWER of BREDA" (in Dutch Grote Toren). Operators will operate at a height of 65m from the Great Toren. This Great Tower is located in the middle of the city. Operations will be on 80/40/20/2 meters using SSB and the Digital modes. QSL Manager is Willem, PA1WLB. For more details about the tower, see:

http://www.torenbreda.nl

Also, look under PB500GT on QRZ.com.

QSL INFO AND NEWS....................

GA2MP QSL/LOG STATUS. QSL Manager Steve, N3SL, reports: "The special event callsign, GA2MP, will be retired on November 30th. Current logs are in LoTW as of November 19th. QSLs are on order but will not be in-hand before the December 31st cutoff for DXCC. If anyone needs a card for their 2009 DXCC submission, N3SL can fill your request using a GS2MP card. Simply indicate that with your QSL. Those who already have sent an SASE, please E-mail N3SL at <n3sl@arrl.net> with a request to confirm using the GS2MP card. All others will be answered when the new cards arrive."

NEW QSL ROUTE FOR ZW5UN AND PT5UN. Irv, K3IRV, informs that he is now the QSL Manager for both ZW5UN and PT5UN. The QSL Manager was Oms, PP5EG. Since Irv was the QSL Manager for PP5EG, he talked to Oms and now he will also have the logs and cards for those two callsigns.

QSLS VIA LOTW: 7Q7AA, D2BB, PY1ZBA and S04R

QSLS RECEIVED VIA MAIL: 5H1EE, 5V7SE, 8R1DB, 8R1TO, 9G5ZZ, 9M6/JJ2CJB, 9Y4D, A61BK, A73A, BD9TD, C31CT, DX1J, EA9LZ, EK7DX, FK8GM, FO/G3BJ, FS/K1XM, GP0STH, J28JA, TK9X, VK9LA, WP3C, YI1RZ, ZK2NX and ZL7/N7OU

QSLS RECEIVED VIA THE BUREAU: 3X5A, 5J0A, 5L2MS, 7Q7CE, 8R1XR, 9Y4W, FJ/DJ2VO, J5UAP, and V73PX

S2, BANGLADESH (IOTA DXpedition). Operators Tutul/S21RC, Manjurul/S21AM, Sohel/S21S and Aminul/S21D are preparing a DXpedition in February 2010 to St. Martin's Island (AS-127) located in Chittagong Region Group. Dates mentioned are February 21-25th. QSL Manager will be EB7DX. More details will be forthcoming.

ST, SUDAN. Robert, S53R, will be active as ST2KSS from Khartoum during the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (15m) entry. QSL via ST2M or by his instructions.

ST26, SUDAN. Look for the special callsign ST26ASC to be used between January 22�28th (2010). This activity coincides with the 26th Arab Scouts Conference from Khartoum, Sudan. No other details were provided. QSL Manager will be ST2M.

TF, ICELAND (On the Birds!). Ari, TF3ARI, has been worked on AO-51! Ari first appeared on AO-51 on October 24th, using a TS2000 and just a vertical antenna. John, K8YSE, reports that he has E-mailed Ari and learned he has now installed a UHF preamp (so he can hear better). Since North America is always near the horizon for him, his vertical antenna and preamp work well (Not many trees in Iceland!). Watch for Ari on early morning weekend passes on AO-51. John states that Ari will be on again during most Sunday mornings.

TI5, COSTA RICA. Phil, N0KE, will be active as TI5/N0KE starting November 25th. QSL via his home callsign. He also plans to be active as TI5N during the CQWW DX CW Contest (November 28-29th) as Single-Band (15m) entry. QSL via W3HNK or LoTW.

TJ, CAMEROON. Lionel, F5PSA, currently active as TJ3SL, will be here until around December 15th. His activity has been sporadic, but he is trying to be active daily, propagation permitting. Operations have been mainly 20 and 17 meters usually between 0930-1700z. QSL via F5PSA.

TM2, FRANCE. Look for TM2S to be used in the CQWW DX CW (October 28-29th) as a Multi-Single entry. QSL via F5PED. Operators mentioned are: Matt/F5PED, Dany/F5CW, Bruno/F5AGB, Michel/F5IN, Emmanuel/F5NCU, Maurice/F5NQL, Serge/F6DZS and possibly Breton/F5QF.

TO4/FG, GUADELOUPE. Serge, F6AUS, will continue be active as FG/F6AUS until Match (2010). Look for him to be in the CQWW DX CW Contest (November 28-29th) as TO4D. He plans to be active on 160-6 meters. Over the past weekend Serge was on 80/40/30 meters CW. QSL via his home callsign.

TO5, MARTINIQUE (NA-107). Al, F5VHJ, will be active as TO5A during the ARRL DX SSB Contest (March 6-7th, 2010) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ, direct or by the Bureau. Logs will be uploaded to LoTW.

TX3, CHESTERFIELD ISLAND.. Operators George/AA7JV and Tomi/HA7RY continue to be active as TX3A until December 6th. As of print time, their log shows just under 27k QSOs. Activity has be on all HF bands but with an emphasis on the lower bands. Modes used have been on CW, SSB and RTTY. QSL via HA7RY. For more detailed information and updates, visit their Web page at:
http://www.TX3A.com

V3, BELIZE. Alex, KU1CW, will be active as V31CW between November 23rd and December 2nd. His wife Natasha, KD0AKI, will also be active as V31YL. Alex is also expected to be in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or direct to KU1CW.

V3, BELIZE. Wil, PA0WWV, will be active as V31WV from Sarteneja (northern Belize) between now and December 20th. Activity will be on CW and SSB using a FT1000mp MarkV w/amp at 750 watts. His antenna is a 30 ft. vertical close to the beach. QSL direct only with 2 USDs plus SAE (NO IRCs).

VP2M, MONTSERRAT. Mike, W1USN, will once again be active as VP2MPR between February 28th and March 13th (2010). Mike will work mainly SSB and PSK31. Bob, AA1M, will also return to Montserrat and will operate mostly CW as VP2MPL between March 6-11th. QSL both operators via their home callsigns.

VP9, BERMUDA (Update). Bob, KE0UI, will be active from here between November 25th and December 1st, and will operate as VP9I in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via N1HRA. For details about the station and QSL route, visit:
http://vp9ge.com/vp9i.htm
Bob will operate as VP9/KE0UI before and after the contest on 160-10 meters with an emphasis on the 30/17/12 meter bands. QSL VP9/KE0UI via his home callsign.

VU, INDIA (News). OPDX was informed by Prasad, VU2PTT, that Gopal Madhavan, VU2GMN, who is the President of ARSI - the IARU recognized national organization of India, is reporting he spoke with the "Wireless Planning & Coordination Wing (WPC), India's Ministry of Communications and Information Technology Department of Telecommunications, and they have confirmed that the extra bandwidth (on 40m) has been officially released to VU radio amateurs based on the petitions given by ARSI on April 15, 2009, soon after the band was to be released as per agreement in WRC2003. VU hams can now officially use that extra bandwidth. Gopal also mentioned, "They have also confirmed that the other requests made by ARSI regarding 10 MHz and 50 MHz are also under consideration, so please wait for further news."

VU2, INDIA. Prasad, VU2PTT, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power entry (or possibly a Single-Op/Single-Band [80m] entry). Entry depends on whether his beam will get fixed in time for the contest, or else he will do a full SOSB 80m running 400W to Inverted-L. QSL via the LoTW or direct using the info on QRZ.com.

XU7, CAMBODIA (Update). Last week we mentioned that Peter, NO2R, will once again be active as XU7ACY from Sihanouk Ville during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Lower-Power entry. He informs OPDX that he will be there for another year or more. Look for him to be active on all bands using CW and SSB. QSL via W2EN.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

following number: 1-419-828-7791 (F A X only!)
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2841252561212509586
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1651 (Nov 25, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 23 Nov 2009 16:18:05 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 506
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <147947989125.20091123221014@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com

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Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1259011085 23440 166.84.1.6 (23 Nov 2009 21:18:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Nov 2009 21:18:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:501 rec.radio.info:1056
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DXNL 1651 - Nov 25, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A3 - TONGA, OC-169

Lee,W6ZL/A35KL, should arrive on Ha'apai (OC-169) these days. Lee will stay in Tonga until the end of December and plans to join the CQWW CW Contest together with Paul,A35RK.
Lee confirms the QSL cards for A35KL after his return home.

CT3 - MADEIRA, AF-014

Jose,CT1BOH, is active as CT3NT from Nov 24. He will sign CR3E in the single OP/allband category of the upcoming CQWW CW Contest (Nov 28/29).
QSLs for both calls via LoTW or direct to W3HNK.
Please check also his website at: http://www.qsl.net/ct1boh

J6 - ST LUCIA, NA-108

Bill,K9HZ, is working as J68HZ from St. Lucia (NA-108) between Nov 21 and Dec 5. You can find him on following QRGs from 2000-2400 UTC: 14155, 7155, 3770 kHz in SSB and 14050, 7050, 3550 kHz in CW.
QSL via homecall, direct, LoTW or eQSL.

KH9 - WAKE ISLAND, OC-053

Colin,KH9/WA2YUN, who is working on Wake Island (OC-053) until the end of the year has not been on the air for quite a while. He has repaired his antennas and rotor now and usually can be found in the ANZA Net on 14183 kHz starting around 0600 UTC.

T8 - PALAU, OC-009

Pista,T88CI (HA5AO), is staying on Koror Island (OC-009) from Nov 25 until Dec 10. He intends to work "holiday style" mostly in CW but also in SSB and RTTY on all bands from 10m-80m (maybe also 160m). He will take part in the SOAB HP category of the CQWW CW Contest.
QSL direct, via bureau or LoTW via HA5AO.
An online logbook search is available at: http://ha5ao.novolab.hu

TJ - CAMEROON

Lionel,F5PSA (TJ3SL), will go QRT around Dec 15 and wants to be QRV every day until then. He has been spotted in SSB on 20m and 17m during the last days. QSL via F5PSA.

V2 - ANTIGUA AND BARBUDA, NA-100

Bud Trench,AA3B, will stay on Antigua (NA-100) from Nov 26 until Dec 1. He will sign V26K in CW only on all HF bands. Bud will join the SOAB low power class of the CQWW CW Contest. QSL via AA3B.

VP6 - PITCAIRN ISLAND, OC-044

Al,ZL1AMD/VP6AL, is back again on Pitcairn Island (OC-044) and will stay there until March 2010. He uses a Yaesu 57D and an Inverted-V. Al does not like pile ups and prefers "search and pounce" on 20m SSB.

In December two old friends, Tom and Betty Christian (VP6TC and VP6YL), will return to Pitcairn after staying in New Zealand for some time.

YN - NICARAGUA

Eric,K9GY, will show up as YN2GY from the QTH of Octavio,YN2N, in Grenada from Nov 25-30. He will join the CQWW CW Contest in the single OP/allband/low power category. Eric intends to work in CW also on the WARC bands before and after the contest.
QSL via bureau, direct or LoTW via his homecall.

6W - SENEGAL

Jacques,F6BEE, will be active from Senegal again signing 6W1RW during the CQWW Contest (single OP/allband/high power). He can be found also on the WARC bands before and after the contest.
QSL via bureau, direct or LoTW to his homecall F6BEE.

9J - ZAMBIA

Niko,S53A, is working with 100 watts on all bands from Zambia signing 9J3A from Nov 25-30. Niko is using a vertical for 80m, a delta loop for 40m and a Spiderbeam for the other bands.
Unfortunately QSL only direct via S57S.

9L - SIERRA LEONE

Following members of the "VooDoo Contest Group" will be QRV as 9L5A from Sierra Leone during the CQWW CW Contest: Ned,AA7A, Nick,G3RWF, Fred,G4BWP, Bud,N7CW, and Gary,ZL2IFB. QSL for 9L5A via G3SXW.
G3RWF (9L1NH) and AA7A (9L7NS) are focusing on the WARC bands before and after the contest. QSLs via homecalls and also via LoTW.

FINLAND, SPECIAL EVENT STATION

OH9SCL (SCL stands for "Santa Claus Land") is active again throughout the month of December. The station is situated at the Arctic circle and can be found working in CW, SSB and digital modes on 160m-10m. OPs are Raimo,OH3BHL, Erkki,OH9KL, Kimmo,OH9MDV, Juha,OH9MM, and Aaro,OH9RJ.
QSL via OH9UV: Santa Claus Land, Napapiirin Yhdeksikot Ry, PL 50, 96101 Rovaniemi, Finland. Info about a special award can be found at:
http://kotisivu.dnainternet.net/rakarttu/OH9SCL_2007/OH9SCL_2007

INDIA, SPECIAL EVENT STATION

Sir Jagadish Chandra Bose is deemed to be the father of radio communications in India and would celebrate his 151st birthday now.
The special event station AU8JCB will be QRV between Nov 28 and Dec 1 on following frequencies: 28510, 21280, 14200, 14270 and 7070 kHz.
QSLs via LoTW or direct to VU2DSI, Surabhi Meherabad, Ahmednagar, 414006 India.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Fotos von der Hamradio Lisbon 2009 sind hier hinterlegt:
http://www.arvm.org/index.fr2009.html

Anb online photo album of the Hamradio Lisbon 2009 can be found at:
http://www.arvm.org/index.fr2009.html

UPCOMING CONTESTS

Nov 28/29: CQWW DX Contest, CW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-019, IG9, Pelagie Islands: Tony,IG9/IK1QBT, Claudio,IG9/I1NVU, and Emilio,IG9/IZ1GAR, are active from Lampedusa (IIA AG-001) between Nov 22 and Dec 1. They will sign IG9X in the CQWW CW Contest.
QSL via IK1QBT (direct/bureau).

AS-079, JA6, Miyako Islands: Take,JI3DST/JS6, is working from the islands Miyako (AS-079-005) and Ikema (AS-079-001) from Nov 21-30. QSL via his homecall JI3DST (direct/bureau).

NA-005, VP9, Bermuda Islands: Bob,VP9/KE0UI, is QRV from the Hamilton Parish on Bermuda from Nov 25 until Dec 1. Listen for VP9I in the single OP/ allband/low power/assisted category of the CQWW CW Contest 2009. QSLs for VP9I via N1HRA and VP9/KE0UI via homecall (direct/bureau).

SA-018, CE7, Los Lagos Region South Group: Alain,CE7/F6BFH, is activating Chiloe Island in CW and SSB on 14/18/21 MHz from Nov 21-25. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE7/F6BFH	LH 0750	CHI-013	Nov 21-25
EA8UP	LH 1648		resident
IG9X	LH 2312	ITA-025	Nov 28/29
IG9/I1NVU	LH 2312	ITA-025	Nov 22-Dec 1
IG9/IZ1GAR	LH 2312	ITA-025	Nov 22-Dec 1
IG9/IK1QBT	LH 2312	ITA-025	Nov 22-Dec 1
HS0ZIQ	LH 0701	THA-047	resident
J68HZ	LH 1336	STL-001	Nov 21-Dec 5
JI3DST/JS6	LH 0249	JPN-105	Nov 21-30
JI3DST/JS6		JPN-158	Nov 21-30
KH2A	LH 0064	GUM-001	resident
PJ4/K4BAI	LH 1279	NEA-002	Nov 24-Dec 1
PJ4/W4OC	LH 1279	NEA-002	Nov 24-Dec 1
V26K	LH 1118	ANT-002	Nov 26-Dec 1
VP9/KE0UI	LH 0201	BER-010	Nov 25-Dec 1
8P9SS	LH 0999	BAR-001	Nov 22-Dec 2

Bandspots of the last 7 days

160m

AL7R	1.827	0513Z	via K9IT or LoTW
KH7C	1.829	0503Z	(B), (L)
TX3A	1.830	1740Z	via HA7RY (B)
VK3ZL	1.831	1900Z	(B)
XV4D	1.814	2040Z	via DL7DF (B)
9G5TT	1.827	2130Z	via I2YSB (d)

80m

FK8CP	3.502	1900Z	(d)

40m

A71FJ	7.130	0103Z	(d)
JV1A	7.140	2034Z	via WV6E (B)
PW6C	7.144	0554Z	via K9AJ
VP2V/DL7VOG	7.012	0630Z	NA-023, via DL7VOG (B)

30m

C91LW	10.109	2007Z	via UY5LW
FG/F6AUS	10.112	2050Z	NA-102, via F6AUS (B)
OX/EA4NA	10.110	1556Z	via EA4BT (B), (L)
P29VCX	10.104	2032Z	OC-249, via SM6CVX (d)
R1ANR	10.107	2030Z	via RZ3BJ
TX3A	10.114	0942Z	via HA7RY (B)
XV2RZ	10.118	1320Z	via OH4MDY (d)
XV4D	10.115	1337Z	via DL7DF (B)

20m

CU6AY	14.260	1308Z	EU-175, (B)
PW2IO	14.040	0859Z	SA-071, via PT7WA (B)
PW6C	14.261	2317Z	SA-062, via K9AJ (B)
RA9LI/0	14.260	0733Z	AS-086, via UA9LP (B)
TX3A	14.023	1340Z	via HA7RY (B)
V88/SM3TLG	14.265	1351Z	via SM3TLG (B)
VP2V/DL7VOG	14.080	1223Z	RTTY, via DL7VOG (B)
VP2V/DL7VOG	14.023	1609Z	NA-023, via DL7VOG (B)
VY2/W7ASF	14.305	1545Z	NA-029, via W7ASF (B)
9G5TT	14.077	1414Z	RTTY, via I2YSB (d)
9G5TT	14.240	0839Z	via I2YSB (d)

17m

NP3M/516	18.165	1310Z	via WP3S
PW2IO	18.075	1552Z	SA-071, via PT7WA (B)
TI8II	18.132	1447Z	(d)
TX3A	18.080	0925Z	via HA7RY (B)
VK9XX	18.076	0805Z	via DL1RTL (B)
VP2V/DL7VOG	18.078	1610Z	NA-023, via DL7VOG (B)
XV2RZ	18.070	1130Z	via OH4MDY (d)
9G5TT	18.142	0817Z	via I2YSB (d)
9G5TT	18.072	1550Z	via I2YSB (d)

15m

HS0ZHC	21.280	0734Z	(d)
PW2IO	21.940	1623Z	SA-071, via PT7WA (B)
9G5TT	21.027	0929Z	via I2YSB (d)

12m

9G5TT	24.930	0911Z	via I2YSB (d)

10m

MM0DVZ	28.470	1204Z	(d)
9G5TT	28.450	1116Z	via I2YSB (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
23Nov-02Dec	3V3S	1650
Jul -Dec	4U30VIC	1626
17Nov-15Dec	5R8IC	1649
18Nov-30Nov	5W0KH	1645
09Nov-10Jan	5W1QX & A31CE	1649
Nov	6W1RW	1651 *
01Sep-31Dec	8J7M	1638
22Nov-02Dec	8P9SS	1650
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-04Dec	9G5XA	1650
13Nov-27Nov	9G5TT	1649
-Mar	9J2YO	1614
25Nov-30Nov	9J3A	1651 *
Nov	9L5A	1651 *
14Dec-17Dec	9V/DJ7JC..	1649
23Nov-01Dec	A25NW	1650
19Nov-01Dec	A31JC..	1649
-Dec	A35KL	1651 *
-25Nov	A43ND	1650
23Nov-30Nov	A65DLH	1650
28Nov-01Dec	AU8JCB	1651 *
13Nov-03Dec	C91LW	1650
21Nov-25Nov	CE7/F6BFH	1651 *
-29Nov	D2CQ	1650
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
05Dec-13Dec	E51NAA..	1649
-25Nov	E51TLA	1649
-10Feb	EA8/ON6AK..	1650
-Nov	ER650M/ER650MD	1650
-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
-31Dec	GB250RB	1608
01Oct-31Dec	HF35PEA	1644
22Nov-01Dec	IG9/IK1QBT..	1651 *
-31Dec	IY7GM	1622
21Nov-05Dec	J68HZ	1651 *
21Nov-30Nov	JI3DST/JS6	1651 *
-30Nov	JU75BSI	1647
-Feb	KG4YU	1644
-Dec	KH9/WA2YUN	1568/1651 *
24Nov-01Dec	KP2/K3CT..	1650
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623

-Nov	OD5/W5YFN	1599	
Dec	OH9SCL	1651	*
01Oct-31Dec	ON25BELGICA	1646	
-31Dec	ON100PES	1622	

Sep -Dec	P29CW	1638	
17Nov-15Dec	PA60TROLLEY	1650	
24Nov-20Dec	PD4500BL	1650	
24Nov-01Dec	PJ4/K4BAI..	1650	
-01Dec	PJ4/PE1MAE	1650	
-Apr	S79DF	1620	
-30Nov	SN40DVP	1642	
-Nov	SV5/G2JL	1640	
-Mar	T6AG	1647	
-Dec	T6YA	1644	
25Nov-10Dec	T88CI	1651	*
-15Dec	TJ3SL	1651	*
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
-Dec	TT8JT	1650	
03Nov-03Dec	TX3A (FK/C)	1648	

26Nov-01Dec	V26K	1651	*
23Nov-02Dec	V31CW & V31YL	1650	
24Nov-06Dec	V31PT	1650	
23Nov-15Dec	V5/DJ4SO	1650	
-Jan/11	V73NS	1604	
01Feb-31Mar	VG7G	1647	
01Oct-30Nov	VG7V	1647	
01Dec-31Jan	VG7W	1647	
21Nov-05Dec	VK9XX	1650	
15Nov-05Dec	VP2V/DL7VOG	1649	
15Nov-03Dec	VP5/W7VV..	1649	
-Mar	VP6AL	1651	*
25Nov-01Dec	VP9/KE0UI	1651	*
-31Dec	VR2009EAG	1630	
-07Dec	XV2RZ & XV2JR	1650	
-31Dec	YL90AIR	1631	
25Nov-30Nov	YN2GY	1651	*
20Nov-01Dec	YS4U	1650	
-31Dec	Z30MCWG	1612	
02Dec-05Dec	ZL/DJ7JC..	1649	
-Jul	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

A52FJJ	via JA1FJJ (B)
AM2T	via EA2ASY
CR5MON	via CT2IEN
CR5MSP	via CT1DNF

CR5NCP via CT1HXB
CR5NDS via CT2GDE
EG2FPZ via EA2ICA (B)
EG7NL via EA7NL
EH1FST via EA1EG (B)
EJ/DL4ML via DL4ML
EN500I via DM5BB (B), eQSL
ER650M via ER1DA (B)
GB2BST via M0XIG (B), (L)
HF1NSN via SP1EG (B)
HG0WFF via HA0HW (B)
HT2N via K9NW (CQWW SSB 2009)
IM0/IK0FMB via IK0FMB (B), (L)
JW/G4ATA via G4ATA (B), eQSL
KP2/M1DDD via M1DDD (B)
KP4ED via EB7DX (d)
ON9DAMIAN via ON3AR (B)
PA30IPA via PA9LUC (B)
SO65LOK via SP5KCR (B)
SV9/G0BPS via G0BPS
TC1ELH via TA1HZ (B)
TF3CW via LX1NO (B)
TF4X via G3SWH (B)
TY1MS via PA3AWW (B)
UN7RK via DL1USB (*)
UP3WFF via RL3FU
VP2MXO via DM2XO (B)
WN1Y via JF1VGZ
WN1Y/NH2 via JF1VGZ
XU7EEE via JE7JDL (d), (L)
YJ0PX via AI5P (B)
YS4U via N0AT (B)
3Z0MK via SP7PTK (B)
8Q7EJ via G3VDB (B), (L), eQSL
8R1PY via PY2WAS (B)
9J2FM via JA4ATV (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL cards of K4M (Midway 2009), a special envelope and a 0.55 Cent K4M stamp may be requested via Franz,DJ9ZB, for EUR 4 including postage.

QSLs arrived direct: KH7XS, TY5ZR (via IK2IQD), VK4KW (N3SL), Z35M

QSLs arrived bureau: B1Z (BA4EG), BS7H (KU9C), C6AGU (HA7RY), E44M (SP3DOI),
FJ/G3TXF, FM5LZ, H40FN (HA8FT), HZ1PS (IZ8CLM),
PZ5Z (OM2FY), TC57A (TA1HZ), TO5A (F5VHJ),YK9G (G3TXG),

YJ0TXF (G3TXF), ZD7X (W0MM),3W9R (OK1JR),4W6R (EA4URE),
5R8IC (F6ICX), 7P8OK (M0URX), 7U5CI (OM3CGN)

CQWW DX Contest 2009 (CW) - Further announcements

The CQ WWDX Contest in CW will take place on the weekend of Nov 28/29.
The activities should be listed here if not announced elsewhere:

Call	Category	QSL route
A35A	Multi/Single	W7TSQ or LoTW
A73A	Multi/Single	EA7FTR
AH2R	Multi/Single	JH7QXJ
AN8R	Multi/?	EA8AY
B7P	Multi/Multi	BD7IXG
C4I	Multi/?	LZ2HM
C4W	SOAB	LoTW
CN2R	SOSB	W7EJ
CN3A	SOAB	I2WIJ
CM8CAD	SOSB 40m LP	see QRZ.com
CO6LP	SOSB 40m LP	CO6LP
CO8LY	SOSB 15m LP	EA7ADH
CO8TW	SOSB 160m LP	HB9SVT
CR2X	SOAB HP	OH2BH
CR3L	Multi/2	DJ6QT
D4C	SOAB	CT1ESV
E21EIC	SOAB	bureau or LoTW
E21IZC	SOSB 20m LP	direct
EA8CMX	SOSB	OH2BYS
EA8URL	Multi/Multi	bureau
EE2W	Multi/Multi	EB2BXL
EF8M	SOAB HP	UA3DX
EY8MM	SOSB 160m	K1BV or LoTW
FO8RZ	SOAB	F8BPN
GJ2A	SOAB HP	GJ3DVC or LoTW
GE4YOX	SOSB 20m LP	direct or LoTW
HC8N	Multi/Multi	W5UE
HI3TEJ	SOAB LP	ON4IQ
HS8JYX	SOSB 20m LP	LoTW, eQSL, direct
IG9U	SOSB 80m	I1NVU
IG9W	SOSB 40m	IZ1GAR
IG9X	SOSB 15m	IK1QBT
IR9X	SOAB	IW9HLM / LoTW
JK2VOC/B	A4TB SOAB	JK2VOC
JV1A	SOAB	WV6E
KH6ZN	SOAB HP	AI4U
KP2M	Multi/?	AI4U
LX7I	Multi/Multi	LX2A
MD4K	SOSB 15m	G3NKC
MD6V	SOSB 20m	G3NKC
MJ0ASP	SOSB 80m	MJ0ASP
MZ5B (Shetl.)	SOSB	G3TXF or LoTW
NP4Z	SOAB HP	WC4E

OH0Z	SOAB HP	W0MM
OQ3R	SOAB	ON4RU
P40W	SOAB LP	N2MM or LoTW
P49Y	SOAB HP	AE6Y
PJ4/KU8E	SOAB LP	K4BAI
RW2F	Multi/?	DK4VW
ST2KSS	SOSB 15m	ST2M (direct)
SV9COL	SOAB	direct/bureau/LoTW
T48K	Multi/Single	DK1WI
TF3CW	SOSB 40m	LX1NO
TI5N	SOSB 15m LP	W3HNK or LoTW
TO5T(FM)	SOAB HP	JE1JKL
V47NT	SOAB HP	W2RQ
VC2Z	SOAB	VE2BR
VC3O	SOAB	VE3AT
VK6AA	Multi/Single	DL8YR
VK8NSB	SOAB	VK6NE
VP9I		
VU2PAI	SOAB HP	see QRZ.com
VU2PTT	SOAB HP	LoTW, bureau
WP3C	SOSB 80m	W3HNK (direct)
XU7ACY	SOAB LP	W2EN
XW1B	SOAB	E21EIC
YB0ECT	SOSB 20m LP	K3AIR
YM3A	SOSB 40m	LZ1NK
ZB2X	SOAB	OH2KI
ZD8RH	SOAB	G4DBW or LoTW
ZF2AM	SOAB	K6AM or LoTW
ZM4T	Multi/2	ZL2AL
ZP0R	SOAB	ZP5AZL
ZS4TX	SOAB	LoTW
4D1N	n.a.	DV1UBY
4L0A	SOAB HP	EA7FTR
4L8A	SOSB 20m	K1BV
4U1ITU	Multi/Single	bureau
5B/G4IRN	SOSB	G4IRN or LoTW
5B/HA5PP	SOSB 20m	HA5PP
6M0HZ/2	Multi/?	DS2AGH
6V7R	SOAB HP	UT5UGR
9J3A	SOAB LP	S57S (direct)
9L5A	Multi/Multi	G3SXW or LoTW
9M6/KM0O	SOAB	TBA

Many thanks for contributing to this issue of the DXNL are going to:
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DF6EX (WINQSL), DH4PSG, DJ5AV, DJ5MN, DJ9ZB, DK5MB, DK6CQ, DK8JB, DK9TN,
DL1SBF, DL3IE, DL7VOA, DM1TT, F5NQL, HA0HW, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1651.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:

http://www.darc.de/referate/dx/fedxms.htm

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From -1245777907363281070
X-Google-Thread: a4a23d5f63,733dec2b4ed7b2a0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news2.google.com!npeer02.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for November 25, 2009
Followup-To: rec.radio.amateur.dx
Date: Wed, 25 Nov 2009 06:34:28 EST
Organization: American Radio Relay League
Lines: 488
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20091125051029.54B21327891@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1259148868 10224 166.84.1.6 (25 Nov 2009 11:34:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 25 Nov 2009 11:34:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:22:27 by milter-greylist-4.3.3 (oasis.novia.net
[216.40.24.1]); Tue, 24 Nov 2009 23:33:10 -0600 (CST)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:502 rec.radio.info:1057
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The ARRL Contest Update

Published by the American Radio Relay League

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November 25, 2009

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Clear the Decks for CQ World Wide CW
- Fire Up - Literally - ARRL EME Competition
- Rule Change Proposals for CQ WPX
- ARRL Sweepstakes Manger K5KA - Silent Key
- Old Yeller - Ham Radio Style
- Watch Your Mailbox - Certificates and Plaques
- WRTC Station Description Web Page
- Take a Chance on Anchor Information
- Our Invisible World

NEW HF OPERATORS - THINGS TO DO

When one contest stands alone, you know it's a big one and CQ's post-Thanksgiving weekend of CW DXing fills those shoes. Sure, the speeds will be frantic and your ears ringing from the din, but there's no better way to get up to speed than the CQ WW CW. Look high in the band and save the tough ones for Sunday's more relaxed environment. By the end you'll be wondering, "When's the next one?"

BULLETINS

No bulletins in this issue.

BUSTED QSOS

In the Oct 28 issue, I mistakenly changed W4ZW's call to K4ZW - much to Jon's surprise. (Thanks, Glenn K6NA)

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Nov 28-29

- CQ WW CW

Dec 5-6

- ARRL EME Competition
- Top Band Sprint-- CW
- ARRL 160 Meter Contest--CW
- TARA RTTY M�l�e
- Top Operators Activity Contest--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

Rules changes are afoot for the 2010 CQ WPX Contest! You can review the proposed changes at the CQ WPX Blog <http://www.cqwpx.com/blog/?p=50> administered by WPX Director, Randy K5ZD. The major change under consideration is to the Multi-Single category. The new rules will establish a true single-transmitter category that is limited to 8 band changes per hour. Please send any comments or questions right away to Randy at k5zd@cqwpx.com. While you're browsing the site, take a look at the WPX Score Database <http://www.cqwpx.com/score_db.htm> that Randy has assembled. It includes all scores from the past 15 years!

With Sweepstakes behind us, don't forget that the exchange is reminiscent of a radiogram header as described in this ARRL Traffic Handler's Guide <http://www.arrl.org/FandES/field/trainingTrafficHandlersGuide.pdf>. (Thanks, Phil W7PDZ)

Prasad VU2PTT and ARSI President, Gopal VU2GMN report that VU hams now have access to 7.100 - 7.200 MHz. Requests for access to 10 MHz and 50 MHz allocations are also under consideration. It's great to hear of one of the world's largest populations getting more access to amateur radio!

True or False?
A) The US phone band goes down to 7100 kHz.
B) It's okay for US stations to make LSB QSO's with a displayed (carrier) frequency of 7125.5 kHz.
C) It's okay for US stations to make USB QSO's with a displayed (carrier) frequency of 14349.5 kHz.
D) The contest sponsors don't care if you make contest QSOs outside the band.
That would be a winning poker hand of four Fs. Know where your sidebands are and set up your logging software to keep you in the band, including those sidebands, when you click on a juicy spot. For example, the lower band limit on 40 meter phone should be about 7127.5 kHz and the upper band limit on 20 meter phone should be about 14347.5 kHz. And it would be unwise to assume the contest sponsors can't detect out-of-band contacts!

The QST hitting your mailboxes has New Years Eve as the date for the SD QSO Party because that was the only information available when we went to press. The new date of 26 Dec has been incorporated into the PDF version of Contest Corral that should be on the ARRL Contest Branch <http://www.arrl.org/contests> Web site in a day or two. The SD stations will also be active on New Years Eve, but not as a contest.

You know him as the big signal and fast operator from 8P, but the rest of the world knows him as the President and CEO of NetApp - a big player in the data storage world. Computerworld just ran a nice article on Tom, er, W2SC in their interview column, "The Grill <http://www.computerworld.com/s/article/344762/Tom_Georgens>". What Tom's favorite non-network pastime? "Radiosport - competitive amateur radio" Who knew? (Thanks, Tom K1KI)

It is with deepest regret that the Contest Update relays news of Ken Adams K5KA's passing <http://www.arrl.org/news/stories/2009/11/23/11213/?nc=1> after a prolonged battle with cancer. Serving as the ARRL Sweepstakes Manager in recent years, Ken died on November 22nd while the contest was in full swing. Domestic contests like Sweepstakes were Ken's forte and he led the efforts to reinvigorate Sweepstakes through promotion and modernization. His success was evident to anyone listening on the bands these past few weekends. The many operators that he mentored and hosted, your editor included, are indebted to him for his gifts of wisdom and strength.

"While we swing for home runs, let's not forget the power of singles."
Geoffrey Orzak

Web Site of the Week - Jim CN2R/W7EJ has added an interesting new capability to his online log viewing page <http://cn2r.net>. Jim has harnessed the power of Google Earth to visualize the path of any QSO in any CN2R log. From the home page, click "Logbook" to open a search page for individual QSOs. You can view contest QSOs by the hour, band, 1st/2nd day on a Google Earth globe. Popup QSO audio snippets are still available by clicking on any call with a yellow background in a logbook lookup or a contest log.

WORD TO THE WISE

Assistance - often confused with its English cousin, "assistance", the radiosport version only applies to receiving information from the spotting networks. It has nothing to do with whether your significant other brings you a sandwich or a friend climbs the tower to free up a frozen rotator. Read the rules for your category of entry and try to follow them in both spirit and letter.

==> SIGHTS AND SOUNDS

I've operated with some fellows that could act as power supplies for this transmitter. Watch Mike AA1TJ attempt a voice-powered pond-crossing <http://www.youtube.com/watch?v=f6G_yGDbgEY> with his Code Talker transmitter. More on this novel form of alternative power is available in this online story <http://www.w1pid.com/maine_shore/maine_shore.html>, as well. (Thanks, Rex W1REX, Carl WA1ZCQ, and Jim, W1PID)

Jim K5BZH recommends the 2009 Field Day ARRL Soapbox <http://www.arrl.org/contests/soapbox> entry by John AE5B as a humorous note on plans gone awry and the real-time adjustment process. To find the entry, select "2009 Field Day" from the list of contests and enter "AE5B" in the search window.

==> RESULTS AND RECORDS

Certificates for the 2008 ARRL 10 Meter contest have all been mailed and the Web version of the results for the 2009 ARRL June VHF QSO Party <http://www.arrl.org/contests/results> are now online, too. Certificates for the 2009 ARRL RTTY Roundup and plaques for the 2009 RTTY Roundup have been mailed, as well. Next up will be the on-line version of the 2009 August UHF Contest. (Thanks, Sean KX9X)

The August NAQP CW preliminary results <http://www.ncjweb.com/naqpcwprelim.php> are now available on the NCJ Web site. Please let Bruce WA7BNM know by email at bhorn@hornucopia.com if there are any corrections.

The 2009 WWSA CW DX Contest PDF final results <http://gacw.no-ip.org/> are ready to download. The GACW Board of Directors also wants to say "Many thanks for your help and support" and hope to see you again in 2010 WWSA. (Thanks, Alberto LU1DZ)

OPERATING TIP

Make it easy - labeling switch and control positions and settings helps avoid misteaks that can hurt your score or hurt your equipment. For example, amplifier tuning has to be changed quickly and accurately when changing bands. Driving it with controls or bandswitching in the wrong position can lead to Big Problems! Arrow-shaped labels <http://www.3m.com/us/office/postit/products/prod_ft_arr.html> can be used to color-code settings, for example, making getting it right a lot easier when you're tired or rushed. (Thanks, Randy K5ZD)

==> TECHNICAL TOPICS AND INFORMATION

The WRTC-2010 technical committee is busy getting ready for next July's event. To satisfy curiosity about the antennas each team will use, a random sample of the triband Yagi antenna was tested on Monday and its SWR curves were added to the Station Description page <http://www.wrtc2010.ru/index.php?id=23&LANG=en>. (Thanks, Dmitri RW3FO)

For a lot of interesting suggestions about how to keep your pipe vertical vertical, browse to the Towertalk reflector archives <http://lists.contesting.com/_towertalk/> and search for "Guying 3 inch irrigation Pipe". Many of the suggestions can be applied to other similar jobs.

In rebuilding a QSK switch, Paul W9AC noticed that the RCA (phono) jacks used for control switching were loose. Since ground for the control signals of this particular product relies on contact with the metal enclosure (not the best design idea), a loose connector could result in hot-switching and damage to station components. Make sure the connectors are tight or, better yet, use a separate ground lead bonded to the circuit ground. While you're in there, make sure the AC line is filtered, too, to prevent any unwanted switching from RFI.

How to keep tubes of "Super Glue" from solidifying between uses? Richard KN7SFZ contributes the simple trick of simply storing them upside down to keep air away from the glue's "outbound" surface. Keeping the glue cold in a refrigerator also helps.

With regards to the increasing use of 75-ohm coax for receiving and low-power transmitting, Frank W3LPL notes that "75-ohm BNC connectors

<http://www.lifebeforelandfill.com/item/cameras_photo/professional_video_equipment/cables_wires/canare_bnc_cable_m-m_75ohm_lv-61s_45-ft/images/00179_canare_bnc_cable_m-m_75ohm_lv-61s_45-ft_img_01_gall.jpg> are specialized connectors used primarily above 100 MHz by in high-definition television production studios, telephone, and satellite communications industries. Unless you work in those industries, you're not likely to need them. 50-ohm BNCs work fine with 75-ohm cables for applications below about 100 MHz where the connector is very short compared to a wavelength. The dielectric in 75-ohm BNCs connectors has a obvious different configuration than the dielectric in 50-ohm connectors. (The dielectric in a 50-ohm BNC is extends along the inner surface of the shield.) The dielectric in a 75-ohm BNC does not extend along the inner surface of the shield." He also notes that there may be mechanical incompatibilities between the 50- and 75-ohm versions, so be careful when mixing them in your antenna system.

You may have visited Paul VE7BZ's Web page on how to attach crimp-style PL-259 <http://www.bcdxc.org/pl259_crimp_on_connectors.htm> connectors. He reports regular requests for information on crimp connectors for LMR-400 and is glad to report that there are now instructions for EZ400 crimp-ons <http://www.bcdxc.org/lmr400_ez400_crimp_on_connectors.htm>. Ready, set, squeeze!

Just the thing for a holiday gift - it's the various configurations of Leatherman <http://www.leathermanstore.com/> tools. Your editor carries a Leatherman Squirt (except through airport security) for its functional pliers, wire stripper, blisteringly sharp knife (don't ask me how I verified this) and assorted screwdrivers. Others swear by the Juice S2 and Wave models. Whatever your fancy in a multiply-useful gadget, you NEED one!

Buying solder by the spool is definitely the cheapest way to go, but the heavy roll can get tiresome to hold for a big assembly job. Garey K4OAH has a good technique: "[I] Lay one end along a pencil, then over-wrap it (solenoid style) until I have as much as I wanted. You end up with a small "lump" of solder with the end coming out of the center and just pull out what you need." In addition, most of us are very comfortable holding a pencil for long periods of time.

Marcus VE7CA has published some information about his experiments <http://shelbrook.com/%7Eve7ca/Ant160.htm> with a coax receiving loop versus a rotatable diamond-shaped low-noise directional receiving antenna. You just can't have enough receiving antennas on the low bands! And for the transmitting antenna side of things, take a look at Thomas NZ4O's Web page about his comparisons <http://www.wcflunatall.com/nz4o9.htm> of 160 meter 3/8- and �-wave inverted L and T antennas.

If you need an inexpensive, transmit-capable 12-volt relay, Brad KV5V has done the leg work for you. "I bought the Magnecraft 976XAX97H-12. This is the 12-VDC, 16 Amp version. There are also 24-VDC, 120-VAC versions, and there is a version with 20 Amp contacts. The important thing about these relays for RF use is that the armature and its solder tabs is set between the two stator contacts, and there's no need to have a wire leading from the armature to the contacts, as there is in most other relays." The cost is low (less than $3 by mail order) and the relays are compact at about � cubic inch.

For distributing contest audio between operators and visitors (such as referees), at WRTC-2006, Steve N2IC used this ART HeadAMP4
<http://pro-audio.musiciansfriend.com/product/ART-HeadAMP-Four-Output-Stereo-Headphone-Amp-?sku=240368&src=3WFRWXX&ZYXSEM=0&CAWELAID=41745037>
amp. "It provides four individually controlled outputs from a single stereo input. I have used it many times since 2006. [It] works great, and seems to be completely immune to RF.

Technical Web Site of the Week - Specifications for tower sections and hardware are fairly easy to find, but what about anchoring hardware? Tom N4NW discovered that all of the Chance anchor information
<http://www.hubbellpowersystems.com/POWERTEST/literature_library/pdflib_eanch.html>
can be found online. No need to guess!

==> CONVERSATION

Be Thankful For Our Invisible World

One recent morning as I picked up the paper from the sidewalk, a continuous rushing, chattering sound reached my ears. It wasn't traffic noise or wind, but a cacophony of tiny voices. Finally, motion from above caught my eye and I looked up into the sunrise to see a river of birds migrating toward the Missouri River, not far to the east. Many thousands were busily flapping, making a channel dozens of wingspans across in a stream that slowly drifted south until I lost sight of it behind the rooftops and through leaf-less November branches. I'm sure tens of thousands passed while I watched and many more both before I noticed and after I could no longer see them. One of the great natural spectacles, migrations of birds along their timeless pathways remind us that we are immersed in a world far bigger than ourselves, yet one with which we often lose our sense of connection.

In recent days, I have noted with interest the unprecedented openings on 160 meters that were broad and strong. Hundreds of QSOs were completed between Europe and the West Coast in a few hours celebration by stations large and small. I also read about meteor scatter openings from the annual Leonids shower, connecting widely separated stations with short bursts of data reflected from the ionized traces. And the long-awaited genesis of solar cycle 24 is beginning to lift the veil of silence from our higher bands, giving us tantalizing glimpses of openings to come.

The HF DXer's annual migration is measured in megahertz as we move down to feed from the upwelling of distant signals on low frequency winter bands, north meeting south as the seasons slide between the hemispheres. Others paddle their signals out into the ever-changing weather systems to catch a wave of the slow breaking surf of warm and cold air washing across the continent, punctuated by storms and temperature inversions. Still others lie in wait along the game trails of the ionosphere waiting for drifting E-layer clouds of metallic ions to collect, reflect, and dissipate into the ephemera, or for Aurora's northern skirts to ripple in the solar wind, collecting our signals in her folds and shaking them free again.

We are privileged to have these windows into visions and experiences in a world rarely traveled by outsiders. Our presence in that world is fleeting, as the passage of friends and colleagues like Ken K5KA all too often reminds us. We share not only friendship, but an appreciation of being able to experience and share these sights and sounds, to learn the tools of our wireless trade, and to exercise the craft with which we wield them. It is a deep and enduring experience, hard to describe and impossible to forget.

This coming weekend, like those wind-faring feathered aviators, thousands of hams will take to the airwaves in search of elusive and distant contacts. Radio eyes will scan the horizon and radio ears will strain to capture the dots and dashes of other explorers coming through the high passes and around distant headlands. From the surface of the Earth to outer space is the domain of radio and we travel within it whenever we desire. Bound by no dictated schedules or required production, we are free to come and go as we fancy, flying free and unfettered in our own invisible oceans. As you fill your log with call signs both strange and familiar, from near and far, don't forget to be thankful for the radio amateur's special connection to the natural world, where new wonders lie just beyond every antenna. I'll see you there!

73, Ward N0AX

==> CONTESTS

25 November through 8 December 2009

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

CQ WW CW--CW, from Nov 28, 0000Z to Nov 29, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and CQ zone. Logs due: Jan 15. Rules <http://cqww.com/>

ARRL 160 Meter Contest--CW, from Dec 4, 2200Z to Dec 6, 1600Z. Bands (MHz): 1.8. Exchange: RST and ARRL/RAC section if US/VE. Logs due: Jan 5. Rules <http://www.arrl.org/contests>

Top Band Sprint--CW, from Dec 3, 0000Z to Dec 3, 0600Z. Bands (MHz): 1.8. Exchange: RST, S/P/C, ARCI number or Power. Logs due: 30 days. Rules <http://qrparci.org/contests>

TARA RTTY M�l�e--Digital, from Dec 5, 0000Z to Dec 5, 2400Z. Bands (MHz): 1.8-28. Exchange: RST and State/Province or serial. Logs due: Dec 31. Rules <http://www.n2ty.org/seasons/tara_melee_rules.html>

Top Operators Activity Contest--CW, from Dec 5, 1600Z to Dec 6, 1800Z. Bands (MHz): 3.5. Exchange: RST, serial, and TOPS/PRO number. Logs due: Dec 31. Rules <http://www.procwclub.yo6ex.ro/>

VHF+ CONTESTS

ARRL EME Competition--Phone,CW,Digital, from Dec 5, 0000Z to Dec 6, 2400Z. Bands (MHz): 50-1296. Exchange: Both call signs, sig rpt, acknowledgement. Logs due: Jan 5. Rules <http://www.arrl.org/contests>

==> LOG DUE DATES

25 November through 8 December 2009

November 25 - 50 MHz Fall Sprint, email logs to: wa4njp@bellsouth.net, paper logs and diskettes to: Ray Rector WA4NJP, 3493 Holly Springs Rd, Gillsville, GA 30534, USA. Rules <http://svhfs.org/fall_sprint_rules_2009.pdf>

November 30 - Bill Windle QSO Party, email log summary to: KZ5D@aol.com, paper logs and diskettes to: (none). Rules <http://www.g4foc.org/bwqp.pdf>

November 30 - WAE DX Contest, RTTY, email logs to: waertty@dxhf.darc.de, paper logs and diskettes to: (none). Rules <http://www.darc.de/referate/dx/xedcwr.htm>

November 30 - JARTS WW RTTY Contest, email logs to: (none), upload log at: http://www.kiznax.com/p/jarts/submit_form.html, paper logs and diskettes to: (none). Rules <http://www.edsoftz.com/JARTS/2009/rules2009.html>

November 30 - W/VE Islands QSO Party, email logs to: CM@usislands.org, paper logs and diskettes to: John Almon, WA4JA, 1411 Oak Leaf Dr., Columbia, TN 38401, USA. Rules <http://www.usislands.org/contest_rules.html>

December 1 - Feld Hell Sprint, email logs to: (none), post log summary at: http://www.emailmeform.com/fid.php?formid=202397, paper logs and diskettes to: (none). Rules <http://sites.google.com/site/feldhellclub/Home/contests>

December 1 - CQ Worldwide DX Contest, SSB, email logs to: ssb@cqww.com, paper logs and diskettes to: CQWW SSB, CQ Magazine, 25 Newbridge Road, Hicksville, NY 11801, USA. Rules <http://www.cqww.com/2009_Rules_cqww.pdf>

December 1 - CQ-WE Contest, email logs to: (see rules), paper logs and diskettes to: (see rules). Rules <http://cqwe.cboh.org/rules.html>

December 1 - OK/OM DX Contest, CW, email logs to: okomdx@crk.cz, paper logs and diskettes to: OK-OM DX Contest, CRK, P.O. Box 69, 113 27 Praha 1, Czech Republic. Rules <http://okomdx.crk.cz/g.html>

December 5 - YO International PSK31 Contest, email logs to: yo5crq@gmail.com, paper logs and diskettes to: Radioclubul YO5KAD, P.O. Box 220, RO-430281 Baia Mare, Romania. Rules <http://www.yo5crq.ro/Rules2009EN.htm>

December 6 - SARL Field Day Contest, email logs to: hfcontests@netactive.co.za, paper logs and diskettes to: Field Day Contest, Bloemfontein Radio Amateur Club, PO Box 12104, Brandhof, 9324, South Africa. Rules <http://www.sarl.org.za/public/contests/SARL%202009%20Contest%20Manualv3.pdf>

December 7 - RSGB 2nd 1.8 MHz Contest, CW, upload log at: http://www.rsgbcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: RSGB-G3UFY, 77 Bensham Manor Road, Thornton Heath, Surrey CR7 7AF, England. Rules <http://www.rsgbcc.org/hf/rules/2009/r18mhz.shtml>

December 8 - DARC 10-Meter Digital Contest, email logs to: df5bx@darc.de, paper logs and diskettes to: Werner Ludwig, DF5BX, P.O. Box 1270, 49110 Georgsmarienhuette, Germany. Rules <http://www.darc.de/referate/ukw-funksport/sonder/tei-digi.htm>

December 8 - Ukrainian DX Contest, email logs to: urdxc@ukr.net, paper logs and diskettes to: Ukrainian Contest Club HQ, P.O. Box 4850, Zaporozhye 69118, Ukraine. Rules <http://www.ucc.zp.ua/urdxc2009rules_eng.htm>

December 8 - ARRL Sweepstakes Contest, SSB, email logs to: SSPhone@arrl.org, paper logs and diskettes to: November SS Phone, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/novss.html>

December 8 - NA Collegiate ARC Championship, SSB, email logs to: SSPhone@arrl.org, email log summary to: wm5r@wm5r.org, paper logs and diskettes to: November SS Phone, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.collegiatechampionship.org/rules/>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -6556068120246496565
X-Google-Thread: a4a23d5f63,31631682dd57b5b9,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-11-27
Followup-To: rec.radio.amateur.dx
Date: Fri, 27 Nov 2009 04:29:55 EST
Organization: Make More Miles on VHF
Lines: 282
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200911270814.nAR8E4MA013748@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1259314196 11043 166.84.1.6 (27 Nov 2009 09:29:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 27 Nov 2009 09:29:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:503 rec.radio.info:1064
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-11-27
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:

http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MDC page and USER ACCOUNT at MMMonVHF:

Finally the MMMonVHF DX Client (MDC) received it's own dedicated page. Feel free to check it out here: www.mmmonvhf.de/mdc.php
It's still in a beta status, but continiously improving...
Get your own free copy to play around with by just login and go to ur account. Any feedback, bug report and comments are welcome.
As well we did place all downloads of the VHF-DATABASE (as well it free of charge and daily updated excerp CALL3.txt ...) at the USER ACCOUNT - please login at: http://www.mmmonvhf.de/mdc.php
and use the download possibilities from here...
SOURCE: The MMMonVHF Team

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New ARI AWard Manager:

The ARI VHF Award Manager, Sandro I0JXX, has published Rules, Classifications and Request Form to the official ARI VHF web site. Please take a look if you like to collect awards at:
http://www.contestvhf.it/diplomi.htm Here you be able to find all details in italien and english language...
SOURCE: tnx to Alex, IV3KKW direct to MMMonVHF

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QSL INFORMATION - IMPORTANT INFORMATION:

PLEASE NOTE - Be aware that in about 5 weeks time the IRCs that have been used for the last few years will no longer be valid at the post office. 31st December 2009 is the dead line for the current style ... but best to stop using them by end of November to allow transit time. The new one has the expiry date of 31st December 2013 ... just above the "UPU" logo at your right hand side
PLEASE START USING THEM IMMEDIATELY FOR SAFETY.
SOURCE: [VK4AAR via K1XN] at ICPO Bulletin

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php

and use the FILTER for your personal wishes!
****

*** OH / KP49 ***

Jussi, OH6ZZ, is planning pedition on 12-14th December to northern Finland to KP49ag with the call OH8K - LATEST NEWS from Jussi, OH6ZZ, dated 2009-11-26: Call will be OH8K, qrg will be 144.348 MHz TX: 1st - QRV on Saturday eve 12th Dec till Monday night 14th. The Group will be available as well at a MMMonVHF DXBlog:
http://www.mmmonvhf.de/showblog.php?ca=OH8K
SOURCE: Jussi, OH6ZZ, direct to MMMonVHF

*** DL / JO31 ***

Guy, DL8EBW, is planning to be qrv at the BCC-MS-Contest - Call will be DR5O and qrg will be 144.350 MHz, TX: 2nd - QRV 11st Dec till Monday 14th during the nights. Guy will be available as well at a MMMonVHF DXBlog: www.mmmonvhf.de/showblog.php?ca=DR5O
SOURCE: Guy, DL8EBW, direct to MMMonVHF

*** SM / JO98 ***

Rolf, DK2ZF, was back at JO98AX in the peak of the Leonids 2009
He was qrv with abt. 1 kW and 9 ele on 144 MHz and 100 W and 5 ele on 50 MHz. Please have a look at the JO98AX LOG SM/DK2ZF:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/JO98log.xls and
JO98-SHACK: www.mmmonvhf.de/upload-news/DL8EBW/FOTO/jo98shack.jpg
All infos at the MMMonVHF Review: www.mmmonvhf.de/review.php
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

*** VK9 / RG30 ***

VK9NA VHF/UHF/Microwave DXpedition 3rd Jan till 14th Jan 2010
UPDATE: A small team of experienced Amateurs is planning a Microwave DX Expedition to Norfolk Island (1000 miles NNE of Sydney in the Pacific Ocean) from January 1 thru January 14, 2010. We are taking "everything" from 6 Metres all the way thru to 10 Ghz. Our Liasion will be principally be via the VK LOGGER Propagation Website at this URL... www.vklogger.com Anyone can subscribe.. Free of Charge !
We will also have Cell for SMS and limited HF capability. To monitor Propagation opportunities... we will be closely monitoring that excellent Tropospheric Ducting Forcasting tool by William Hepburn at this URL http://www.dxinfocentre.com/tropo_eur.html
SOURCE: Alan, VK3XPD direct to MMMonVHF and VK-Reflector
READ All about their plans (HF, 6m and 2m EME) and all more up coming updates: http://www.mmmonvhf.de/latest.php?id=2996

*** OZ / JO65 ***

Look for special event station 5P15COP from Zealand Island (EU-029)
to be active between December 7-18th. Activity is taking place during
the big United Nations "Copenhagen Climate Change Conference"
<http://www.cop15.dk>. Operators would like to "invite all radio
amateurs worldwide to show their concern and care about the
environment and climate, by contacting this special event station."
Operations will be on 160-2 meters using CW, SSB and the Digital
modes. QSL via OZ5BAL, direct or by the Bureau. For more details
about the project, QSL card and awards available, please visit:
http://www.5p15cop.dk To obtain this Award you should have made QSO
or SWL on 2 band. We plan to be QRV on 160-10m but also 6m and 2m
will be activated in the period of the conference from Dec. 7 - 18
SOURCE: Ohio/Penn DX Bulletin #935

*** VK / QF03 ***

VK5OM is heading to our usual spot QF03sv
Beatte's hill Yanac about 30 k North of Nhill Operators Jim
vk5om/p3   Bill vk3ly Brian vk3agx and Lionel vk3bun. We always
plan to be set by Sat morning for testing, this time we might make
it. 5 bands 50 Mhz, 144 Mhz, 432 Mhz 1290 Mhz and 2403 Mhz Will
try to beam vk1 on 144150 Mhz on the hour on Sunday morning. 300 w
to 10 over 10 yagis with a very good.take off to the east. Complete
new audio set up this time. I do not know is we will be able to
access logger at our site QF03sv. best of luck to all. Jim vk5om
SOURCE: Jim, vk5om via VK-VHF Reflector

*** VK / QF59 ***

VK4OE/2 for this Weekend's FD
Greetings to all! Just a short note to say that, weather permitting
I intend to be operating on the Saturday evening and the Sunday
morning from Mt Kaputar near Narrabri, in central northern NSW.
The locator there is QF59BQ. Bands available are 50, 144, 432, 1296,
2403, 3400 and 10368 MHz. (If there are no takers for 2301 MHz,
I'll leave that transverter behind!) The main reason for travelling
so far for such a short length of time is to attempt to work stations
in the VK1 area on mutually available microwave bands. Obviously,
I will optimise my location for that exercise but, if I find a good
spot that has an acceptable level of out-of-band commercially
generated RF energy and which can look to the North as well, then
I'll be trying for QSO's back into VK4. Here's hoping for at least
a little tropo enhancement across the plains in central inland NSW
SOURCE: Doug, VK4OE via VK-VHF Reflector
More Updates are at: http://www.mmmonvhf.de/latest.php?id=3002

*** VK / QH22 ***

VK4FD will be operational at Milla Milla Lookout, Atherton Tablelands Nth QLD. Jeff - VK4BOF & Gary - VK4WT will be operating from the Milla-Milla Lookout for 24 hours for the field day contest as VK4FD. The Milla - Milla Lookout is located at grid square QH22SL or at approximately Lat: -17.51908 S (-17� 31' 9'' S) Lon: 145.57468 E (145� 34' 29'' E). Look for us on 6M, 2M and 70cm. (I'd love to have 23cm, but that will have to wait until May or June of next year) (Dayton, here we come!) SOURCE: Jeff, VK4BOF via VK-VHF Reflector

*** VK / QF45 ***

VK2AES Field Day Plans
Dale VK1DSH and myself will be operating from QF45qe near Gunning for the duration of the contest. We will have 144, 432, 1296, 2403 and 10368MHz. Looking forward to many contacts! 73
SOURCE: Andy VK2AES via VK-VHF Reflector

*** VK / QF32 ***

VK3HY/p Field Day Plans
VK3HY/P will be operating solo from Mt Terrible 1317m ASL QF32bo for at least the first 8 hours and may stay overnight if WX condx are OK. Will have 50MHz 144MHz 432MHz 1296MHz. SSB FM & CW on all bands. Will operate FSK441 &/or JT65A on 144MHz if I am still there on Sunday morning. SOURCE: Gavin VK3HY via VK-VHF Reflector

*** VK / QF 21 ***

VK3UHF FD plans
The VK3UHF group will operate as usual from QF21CU, 15km west of Geelong for the duration of the FD. Operators will be David VK3QM, Charlie VK3NX and me. We will have all bands from 50MHz to 24GHz inclusive. Ken VK3AKK will be taking his microwave gear portable for some nearby grid-hopping on Sunday morning. He has equipment for 2.4 and 10 GHz, and might take some of our spare 3.4 and 5.7 GHz equipment too if he can fit all that gear in his car. For co-ordination of our microwave activities we will generally be using either 144.300 or 432.300, as appropriate to our operations, in order to avoid QRM to, and from, other FD stations on those bands. Microwave-capable stations are invited to join us if they want to work us, or other stations in contact with us on these bands. Given the potentially high level of activity on microwave bands this year, we will be concentrating most of our attention on them.
SOURCE: Chas, VK3PY via VK-VHF Reflector

*** K2V / FK77 ***

St. Croix Island Christmas Festival - Sharon, K7WZB and Garry, K9WZB

will be operating as K2V from the island of St. Croix (USi VI002S, WLOTA LH-2477, Grid FK77), U.S. Virgin Islands (NA-106) from 2-14 Dec QRV all bands 160-6 metres. They will be monitoring 6 metres most of the time for opening to US and Europe. Operating SSB, RTTY, CW and PSK-31 all bands. QSL via K9WZB, direct only (No Bureau!).
Further info at QRZ.com under the callsign K2V.
SOURCE: [NG3K] via ICPO Bulletin (26 November - 04 December, 2009)

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -1568623840753974765
X-Google-Thread: a4a23d5f63,61ac67e9c8b8817c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!wns14feed!worldnet.att.net!
4.24.21.153!newsfeed3.dallas1.level3.net!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1652 (Dec 2, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 30 Nov 2009 18:27:55 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 430
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <72120689765.20091201001936@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1259623675 26126 166.84.1.6 (30 Nov 2009 23:27:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 Nov 2009 23:27:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
```

<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 18097
Xref: g2news1.google.com rec.radio.amateur.dx:504 rec.radio.info:1070

DXNL 1652 - Dec 2, 2009
DX Newsletter

a free and weekly service of
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(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

DT - SOUTH SHETLAND ISLANDS, AN-010

Lee,DS4NMJ, is working at the "Antarctic King Sejong Station" between Dec 5, 2009, and Jan 31, 2011. The station is situated on the Barton peninsula on King George Island (AN-010) which belongs to the South Shetland Islands. His callsign will be DT8A again (he already worked there in 2006). Lee is working mostly in CW (but also in SSB and RTTY) on 160m-10m. His QSL manager is HL2FDW.

HH - HAITI, NA-096

Steve,HH2/VE2TKH, is active from Petionville on Haiti (NA-096) during his little spare time until Dec 15. He prefers operating on 30m, 20m, 17m and 15m. He has electrical power supply from 0100-1100 UTC and uses battery power from 1100-0600 UTC. His QSL manager is M0URX, bureau ok.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

Sharon,K7WZB, and Garry,K9WZB, are staying on Saint Croix (NA-106, USI VI002S) from Dec 2-14. They are using the special Christmas call K2V in SSB, RTTY, CW and PSK31 on all bands from 160m-6m.
QSLs only direct via K9WZB. An online logbook search is available at:
http://www.clublog.org/logsearch/K2V

VP2V - BRITISH VIRGIN ISLANDS, NA-023

VP2V/W3HQ will be QRV from Virgin Gorda (NA-023) from Dec 4-16. OM Curt will focus on 160m and 10m during the weekends and on the WARC bands during the rest of the week. QSL via W3HQ. Skeds are welcome especially with QRP stations. Please use his e-mail address: w3hq@live.com

VP9 - BERMUDA ISLANDS, NA-005

Mark,VP9/AA1AC, will be active on HF from Dec 6-12.
QSLs via his homecall, bureau ok.

XU - CAMBODIA

Norbert,F6AXX and Alain,F6HBR, will stay in Sihanoukville from Dec 3-8. They will sign XU7UFT only in CW on 3520, 7020, 10115, 14020, 18071, 21020, 24891 and 28020 kHz. QSL manager will be F6AXX, he will start confirming the direct QSLs on Jan 15, 2010, and the bureau QSLs after that.

DENMARK, SPECIAL EVENT STATION, EU-029

The special event station 5P15COP will show up from the island Zealand (EU-029) during the "Copenhagen Climate Change Conference" from Dec 7-18. They will be active in SSB, CW and digital modes on 160m-6m. The QSL manager is OZ5BAL (also via bureau).
More information about the special event station and a special award can be found at: http://www.5p15cop.dk

CANADA, SPECIAL EVENT STATION

VE3PARK stands for 100 years of national parks in Canada. The station will be active during the whole month of December. QSLs via VE3NOO.

USA, SPECIAL EVENT STATION

The "USS MIDWAY Museum" will celebrate the Pearl Harbor Remembrance Day on Dec 5. The special event station NI6IW will work from the museum on following frequencies:
SSB: 7250, 14320 kHz
CW: 7055, 14060 kHz
PSK31: 7070 kHz
QSL via USS MIDWAY Museum Radio Room, 910 North Harbor, San Diego, CA 92101-5811, USA.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 4-6: ARRL 160m-Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-131, I*3, Veneto Region Group: II3SB will be QRV from Burano Island (IIA VE-010) during the ARMI International Contest on Dec 5/6. QSL via IW3IE (direct/bureau).

OC-197, YB3, Bawean Island: Adhi (Bimbo),YB3MM/p, is going to hit the airwaves in CW on 15m from Bawean Island from Dec 4-8. QSL via IZ8CCW.

SA-001, CE0Y, Easter Island: Lars-Goran,CE0Y/SM6CUK, is active from Easter Island until Dec 6. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE0Y/SM6CUK	LH 0319		until Dec 6
DT8A	LH 0312		Dec 5-Jan 31, 2011
K2V	LH 2477	VIR-001	Dec 2-14
W3HQ/VP2V	LH 0347		Dec 4-17
YB3MM/p	LH 0269		Dec 4-8

WLOTA approval (validation request):

J48M	LH ref. 4036	Jul 26-31, 2007
J48IO	LH ref. 4036	Jul 26-31, 2007
J48YL	LH ref. 4036	Jul 26-31, 2007
OC1I	LH ref. 2178	Jan 2-7, 2008

Following lighthouses were added to the WLOTA list recently:

LH 2514	SWE-172	SM3	Haellegrund Rock
LH 2517	SWE-078	SM3	Agoe Island
LH 2519	JPN-158	JA6	Ikema Shima
LH 2521	JPN-2611	JA6	Minna Shima
LH 2523		3W	Phu Quoc
LH 2525	TAI-001	BV	Cijin Island
LH 2536	SWE-008	SM7	Falsterbo Reef

Bandspots of the last 7 days

160m

EA9/OL8R	1.816	0601Z	via OK1FCJ (B)
OH0V	1.826	0039Z	via OH6LI (B)
TF4X	1.824	1605Z	via G3SWH (B)
9L7NS	1.821	2313Z	via AA7A (B)

80m

EA9/OL8R	3.571	1837Z	via OK1FCJ (B)
ON25BELGICA	3.544	2116Z	via ON7TR (B)
OQ3R	3.541	0044Z	
4U1ITU	3.521	2146Z	(B)
9A430KA	3.778	2101Z	via 9A6Z (B)

40m

A65DLH	7.095	1639Z	via DO7ZZ (B)
C4W	7.014	1710Z	(L)
CN3A	7.056	2209Z	via I2WIJ
CR3L	7.045	1822Z	via DJ6QT (B)
D44AC	7.066	0017Z	AF-086, (d)
DP1POL	7.083	2156Z	via DL1ZBO (B)
EA9EU	7.091	2143Z	via EA5KB (B)
EA9/OL8R	7.082	2140Z	via OK1FCJ (B)
LX7I	7.014	0901Z	via LX2A (B)
PJ2T	7.022	0037Z	via N9AG (B), (L)
PJ4A	7.024	0903Z	via K4BAI (B)

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SI1GM        7.012  1540Z EU-020, via SM6JSM (B)
TO5T         7.022  0840Z via JE1JKL (B)
VK9XX        7.009  1955Z via DL1RTL (B)
3V3S         7.105  1800Z via DL9USA (B)
3V3S         7.035  1354Z RTTY, via DL9USA (B)
4Z5AD        7.008  2151Z (d)
9G5TT        7.019  0005Z via I2YSB  (d)
9L5A         7.033  1832Z via G3SXW  (B), (L)

 30m
R1AND       10.102  2045Z via RU1ZC
TN5SN       10.114  2050Z via IZ1BZV (d)
VP2V/DL7VOG 10.143  2111Z via DL7VOG (B)
3V3S        10.109  1605Z via DL9USA (B)
3V3S        10.144  0922Z RTTY, via DL9USA (B)

 20m
A65DLH      14.260  1437Z via DO7ZZ  (B)
A65DLH      14.009  0827Z via DO7ZZ  (B)
CT7/LZ3ND   14.017  1458Z via LZ1NK  (d)
JT1DA       14.010  0945Z     (d)
PJ2/W0NB    14.018  2037Z via W0NB   (B)
R1 00W      14.014  0849Z via RV9WB  (B)
V5/DJ4SO    14.017  1621Z via DJ4SO  (B)
VK9XX       14.002  1209Z via DL1RTL (B)
XV2RZ       14.009  1217Z via OH4MDY (d)
3V3S        14.061  0900Z via DL9USA (B)
6Y9LM       14.008  1426Z (d)
9G5TT       14.010  0857Z via I2YSB  (d)
9L7NS       14.010  1351Z via AA7A   (B)

 17m
A25NW       18.127  1010Z via K9NW
A25NW       18.085  1526Z via K9NW
C91LW/p     18.068  1457Z via UY5LW  (d)
EK6LP       18.080  0843Z via IK2DUW (B)
ST2AR       18.070  1549Z via S53R   (d)
TA4/DL3BQA  18.104  0926Z RTTY, via DL3BQA (B)
VP2V/W4DXX  18.115  1553Z via W4DXX  (L), eQSL
WP4U        18.106  1400Z RTTY, (B)
3V3S        18.080  1044Z via DL9USA (B)
8P9SS       18.079  1218Z via ND3F   (L), (d)
9L1NH       18.073  1342Z via G3RWF  (B)

 15m
A25NW       21.007  1257Z via K9NW
D44AC       21.002  1240Z AF-086,    (d)
ST2AR       21.015  1508Z via S53R   (d)
9L5A        21.043  1224Z via G3SXW  (B), (L)

 12m
A25NW       24.897  0854Z via K9NW
VK6IR       24.965  1045Z
```

10m
LX7I 28.022 0814Z via LX2A (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
23Nov-02Dec	3V3S	1650
Jul -Dec	4U30VIC	1626
07Dec-18Dec	5P15COP	1652 *
17Nov-15Dec	5R8IC	1649
09Nov-10Jan	5W1QX & A31CE	1649
01Sep-31Dec	8J7M	1638
22Nov-02Dec	8P9SS	1650
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-04Dec	9G5XA	1650
-Mar	9J2YO	1614
Nov	9L5A	1651
14Dec-17Dec	9V/DJ7JC..	1649
13Nov-03Dec	C91LW	1650
-06Dec	CE0Y/SM6CUK	1652 *
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
05Dec-Jan/11	DT8A	1652 *
05Dec-13Dec	E51NAA..	1649
-10Feb	EA8/ON6AK..	1650
-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
-31Dec	GB250RB	1608
01Oct-31Dec	HF35PEA	1644
-15Dec	HH2/VE2TKH	1652 *
05Dec/06Dec	II3SB	1652 *
-31Dec	IY7GM	1622
21Nov-05Dec	J68HZ	1651
21Nov-30Nov	JI3DST/JS6	1651
02Dec-14Dec	K2V (KP2)	1652 *
-Feb/10	KG4YU	1644
-31Dec	KH9/WA2YUN	1568/1651
24Nov-01Dec	KP2/K3CT..	1650
-31Dec	LY1000	1606

-31Dec	LZ250BNT	1623	
05Dec	NI6IW	1652	*
Dec	OH9SCL	1651	
01Oct-31Dec	ON25BELGICA	1646	
-31Dec	ON100PES	1622	

Sep -Dec	P29CW	1638	
17Nov-15Dec	PA60TROLLEY	1650	
28Nov-13Dec	PB500GT	1651	
24Nov-20Dec	PD4500BL	1650	
-Apr	S79DF	1620	
-Mar	T6AG	1647	
-Dec	T6YA	1644	
25Nov-10Dec	T88CI	1651	
-15Dec	TJ3SL	1651	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
-Dec	TT8JT	1650	
-29Nov	TX3A (FK/C)	1648	

23Nov-02Dec	V31CW & V31YL	1650	
24Nov-06Dec	V31PT	1650	
-20Dec	V31WV	1651	
23Nov-15Dec	V5/DJ4SO	1650	
-Jan/11	V73NS	1604	
Dec	VE3PARK	1652	*
01Feb-31Mar	VG7G	1647	
01Dec-31Jan	VG7W	1647	
21Nov-05Dec	VK9XX	1650	
15Nov-05Dec	VP2V/DL7VOG	1649	
04Dec-16Dec	VP2V/W3HQ	1652	*
15Nov-03Dec	VP5/W7VV..	1649	
06Dec-12Dec	VP9/AA1AC	1652	*
-Mar	VP6AL	1651	
-31Dec	VR2009EAG	1630	

03Dec-08Dec	XU7UFT	1652	*
-07Dec	XV2RZ & XV2JR	1650	
04Dec-08Dec	YB3MM/p	1652	*
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
02Dec-05Dec	ZL/DJ7JC..	1649	
-Jul	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

A65DLH	via DO7ZZ (B)
AC2BF	via JA1OHP (B)
AC2BF/KH2	via JA1OHP (B)
AU8JCB	via VU2ACK (d)

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BV2/JH3GCN  via JH3GCN
CN8WK       via IK2QEI (B)
CR5X        via DJ9MH  (B)
CT7/LZ3ND   via LZ1NK  (B)
CT9/DF1LON  via DF1LON (B)
CT9/SV1RP   via SV1RP  (B)
D2CQ        via CT1IUA (B)
D2PJB       via CT1IUA (B)
EA9/OK1FCJ  via OK1DRQ (B)
EA9/OL8R    via OK1DRQ (B)
F/TU5KG     via F4EFI  (B)
FM/ON4LAC   via ON4LAC (B), eQSL
G3N         via G3ZGC
GG100GN     via GB4GIN (B)
HC1HC/QRP   via NE8Z   (B)
IQ6CC       via IW6DSM (B)
IY1Y        via IK1MDF (B), (L)
IY3XX       via IZ3ZXQ (d)
JV1A        via WV6E   (B)
LZ55OUV     via LZ1PM  (d)
LZ100SO     via LZ2VP  (B)
OT2X        via ON6YX  (B)
OT4C        via ON7PC  (B)
OY1OF       via M0URX  (B)
OX/EA4NA    via EA4NA  (B)
PC60TROLLEY via PA0FAW (B)
PJ4/PE1MAE  via PE1MAE
PT5UN       via K3IRV  (*), (B)
PW2IO       via PT7WA  (B)
SI7GM       via SM6JSM (B)
SP40DUV     via SP9GR  (B)
ST2AR       via S53R   (d)
SV5/SV1LK   via SV1LK  (B), (L)
T88AA       via JJ1BMB (B)
UE4FRC      via RZ4FZZ
UE4NFF      via RW4NX
UP7Z        via UN7BJ
V31CW       via KU1CW  (L)
V31WV       via EA7HEJ (d)
VP2V/W4DXX  via W4DXX  (L), eQSL
YA1DIR      via EA4URE (B)
YN2NW       via K9NW   (Oct 22-27, 2009)
YS1/LA2FKA  via LA2FKA (d)
Z21BB       via W3HNK  (d)
ZC4VJ       via M0URX  (B), (or LOTW)
ZP6VLA      via EA5KB  (B)
ZP6/NT6X    via NT6X
ZW5UN       via K3IRV  (*), (B)
ZY7C        via PT7WA  (B)
4L6AA       via K6VNX  (B)
4X/RV2FW    via RV2FW  (UA2 bureau)
6Y3Z        via EA3ALZ
6Y7AM       via OZ7AM  (B)
```

9H3RV/QRP	via	HB9DGV	
9J3A	via	S57S	(d)
9L1NH	via	G3RWF	(B)
9M2OUT			(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: E51QMA, E51TUG, H40MY, H44TO (all via OM2SA), SV5/G0TSM, 8R1DB (via N3DB)

QSLs arrived bureau: A25HQ, AN1A, BD5BAJ/5 (AS-141), C56KR (OZ8KR), C6AGU (HA7RY), C91R (CT1BXT), C91YI (DJ0YI), CE47TA, D44TXO (DJ2VO), DL4JS/6W (DH7WW), DR09ANT, DU9/DL5SDF, E44M (SP3DOI), EK8SK (SP9ERV), EL2WW (ON5NT), FH/G3SWH, EA6/DL6NBR/p, FJ/SP3IPB, FK/F5AHO, FY/IW1BND,HI7/EA1YG, HB0/ON4IPA (ON6ZV), HS0ZBS, IA5/IW1DFU (EU-028), II9LXCT (EU-025, IT9VCE), IL7/IZ4JMA (EU-050), IM0/IK5PWR (EU-041), JA7DLE (AS-007), JF6CHY (AS-077), JS3CTQ (AS-007), KH2F/KH0, LA/IK3GES/p (EU-044), LX1NO, LA/IK3GES/p (EU-044), PJ4/OM6NM, PZ5Z (OM2FY), S79WF (AF-024, DL6NBR), T90T (E77E), TA4/DL2JRM/p, UA9XKB/FJL (UA1RJ), VU2SWS, XW1HS (E21EIC), ZD8RH/p (G4DBW), 3A2MD, 4A3IH (NA-183, IT9EJW), 4L1FP (LZ1OT), 4O1/DK9NCX, 4T6I (DL2JRM),5H1DF (DL7UFN), 5H3AP/3 (DL1CW), 5X1NH (G3RWF), 5X4X (DF5GQ), 6V7J (SP9CTT), 8R1PW (G3SWH), 9J2FM (JA4ATV), 9M6AAC (OC-088, DL2QT), 9U0VB (UA4WHX), 9V1F1 (AS-019), 9X0R (EA5RM)

QSL via LoTW: 3D2CW, 3DA0MM, 3DA0SV, 3DA0VA, 3W2KF, 4X/EA5RM, 5B/AJ2O, 5C8M, 5H3/SM1TDE, 6V7D, 6V7Q, 6W2SC, 7P8CF, 7P8DA, AO8A, A35DX, C56YK, CN50ZLZ, CQ9T, CR3R, CS94MD, CU3BL, CU3F, D2BB, D25L, E21YDP, EA9AM, ER3R/p, ER5DX, F6ENO/p, F6HBI/p, FM5CD, FP/M0TDG, FS/K1XM, FT5GA, GA3YOR, GI4SNA, S04R, ST2BF

VK9 prefixes not relatable anymore

The "Australian Communications and Media Authority" (ACMA) decided to issue VK9 callsigns falling in line with the practice for issuing callsigns for all other VK call areas - with the suffix only to denoting the class of licence issued (Advanced, Standard or Foundation). Exceptions from their own rule were made very often. The usual scheme denoted VK9C for Cocos (Keeling) Island, VK9L for Lord Howe Island, VK9M for Mellish Reef, VK9N for Norfolk, VK9W for Willis and VK9X for Christmas Island.
More information can be found at: http://amateurradio.com.au/node/856

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DK8JB, DL1SBF, DL2BQV, DL3IE, DL7VOA, F5NQL, NG3K, OZ1JTE, W1AW,
SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1652.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From 8914072721356893468
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1257058800@panix.com>
Followup-To: poster
Date: 1 Dec 2009 02:00:08 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Jan 2010 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1259650800@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1259650808 6024 166.84.1.2 (1 Dec 2009 07:00:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Dec 2009 07:00:08 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:13894 rec.radio.amateur.dx:505
rec.radio.amateur.equipment:1657 rec.radio.amateur.homebrew:2960
rec.radio.amateur.misc:4448 rec.radio.amateur.policy:24491
rec.radio.amateur.space:291 rec.radio.info:1072

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 6756356961192920122
X-Google-Thread: a4a23d5f63,8c170da3455b96f3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
```

```
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-12-04
Followup-To: rec.radio.amateur.dx
Date: Fri, 4 Dec 2009 10:38:44 EST
Organization: American Radio Relay League
Lines: 236
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200912041242.nB4CgCkk002140@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1259941124 21583 166.84.1.6 (4 Dec 2009 15:38:44 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 4 Dec 2009 15:38:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:506 rec.radio.info:1079
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-12-04
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

BCC 2008 - RESULTS:

Since 20th November you are able to find the resaults of past BCC:
2008 was another year with great operation and a growing number of
Meteor Scatter enthusiasts allover in Europe. We could not find a

real maximum in our "TOP 7" statistic, the first night started with a great number of good MS-contacts, nearly the same at the following 2 nights... Now we are anxious to see the 2009 propagations!
http://www.bavarian-contest-club.de/contest/ms-contest/2008/
SOURCE: Bavarian-Contest-Club Homepage

***

BCC 2009 RULES and METEORSCATTER-CONDX December :

The rules for the BCC 2009 Contest you be able to find here:
http://www.bavarian-contest-club.de/contest/ms-contest/subdir/
in english and german language - as usual the VHF DX Portal MMMonVHF will set an own activity page online:
http://www.mmmonvhf.de/ms.php where we try to have the expedition and the qrgs sorted as well an overview map during the BCC & GEMINIDS. as well Massimo, IV3NDC, did update the latest News abt. the upcoming Meteor-Showers in december (GEM Max: Dec 14 0510 UT)
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

The 144 MHz EME NewsLetter:

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter : EMENL200911 [754 KB]
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

***

I am sorry to report that Bob Taylor, W5LBT, died on November 20 at the age of 78, after a long battle with Alzimers disease. As many of you know, Bob was a regular on 2 meter EME in the 80's and 90's, and had many ham radio friends. He hosted the EME conference in Baton Rouge in 1992, and the Central States VHF Conference there in the early 1980's. Bob knew his Savior, Jesus Christ, loved people and was a great help to many of us. We will miss you Bob, RIP.
SOURCE: Dave, W5UN via MoonNet - The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Bob!

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** TA / KM38 ***

YM3M qrv from KM38WN in the BCC-MS-Contest 2009
LZ1KQ, TA2TX, LZ1GHT, LZ1OB and LZ1ZX WILL BE QRV IN BCC CONTEST FROM KM38WN, CALL IS YM3M in WSJT, HSCW, CW or SSB - RIG: 2meter: IC910H + 3SK129priampl. Ant-2x15 el dj9bv pw=QRO 6meter: FT957 50w and 5 el.yagi - 73 to ALL CU in GEMINIDS!
SOURCE: tnx to Dimi, LZ1ZX, direct to MMMonVHF

*** LA / JO39 ***

Jurek, LA4YGA, will activate JO39RC square during the BCC-MS-Contest 2009 - LATEST NEWS from Jurek, LA4YGA, dated 2009-12-01: All ok for the tripy with XYL to JO39. As well Jurek will be available at a MMMonVHF DXBlog to spread his latest infos:
http://www.mmmonvhf.de/showblog.php?ca=LA4YGA
SOURCE: tnx to Jurek, LA4YGA, direct to MMMonVHF

*** H40 / RH39 ***

Operators Siegfried/DK9FN, Bernhard/DL2GAC and Hans-Peter/DG1FK will be active as H40FN (CW), H40MS (SSB) and H40FK (Digi-mode), respectively, from Ngarando/Reef Islands (OC-065) between Febr. 6�19th (2010). Activity will be focused on 160/80m (using their famous LOBSTER 2-element multi-band vertical), but they will operate on 160-6 meters depending on the band conditions. QSL H40FN via HA8FW, H40MS via DL2GAC and H40FK via DG1FK. QSL cards will be sent out automatically via the Bureau. However, for those who want to receive their QSL cards directly, a minimum of 2 USDs for postage is requested. Donations are most welcome. For more details, updates and pictures/details of Siegfried's last visit to Temotu, please visit the following Web page at:
http://hari-ham.com/h40fn   SOURCE: Ohio/Penn DX Bulletin #936

*** JA / QM05 ***

2m EMEer, I will be QRV 2m in this weekend during ARRL EME Competition 2nd. leg. Of course I will login to N0UK logger and I will entry into the contest as "check log". For non assisted contest station's information, I will be on 144.086 or 144.104 with plus and minus. I look forward to meeting many new and old friends. Especially, welcome small setup stations! I can receive station who use single 10ele long Yagi and 100W Rig in good propagation. RIG: 4 x 2MXP32, Must mounted Preamp, 2 x GU74B HPA and IC-910D 73, Isao / JM1WBB - SOURCE: Isao JM1WBB via MoonNet

*** W / FM08 ***

AD4TJ and Plans for ARRL EME Contest
Good morning all. Please look/watch for AD4TJ this weekend on 2

meters; calling CQ 144.130 � QRM on JT65b; also will look for CW stations in the CW band. Won't call CQ there as I don't believe my setup is strong enough to make it worthwhile. F1FLA, be alerted that I will answer your CQ! We have yet to make it on CW, all I get is QRZ? Good luck to all, and hope the weather cooperates for all you big dish owners! 73, Virginia, USA 4x15 K1FO horizontal, 700W+ JT, KW+ on CW - SOURCE: David AD4TJ via MoonNet

*** EA / IN62 ***

Good morning all. Please look/watch for EB1DNK this weekend on 2 m. - calling CQ 144.143 +/- QRM on JT65b. 4x17b2 horizontal, kW - QSL only direct (no-buro) EB1DNK. Good luck to all. more info: http://www.qsl.net/eb1dnk/index.html SOURCE: Jose EB1DNK at MoonNet

*** KL7 / BP40 ***

5 Dec. 0400 at Moonrise and operate until about 1300 utc. I will resume at 1900-2130 (Moonset). 6 Dec. Moonrise is 0600 and I will operate until 0900 utc. I may be QRV 1800-2130 depending on conditions. I intend to operate random for the contest without use of the logger. My common calling freq: 144.116 & 144.148, 1st sequence Only QRV using JT-65B with 600w to 4x xpol-20. 1296 is not expected to be ready. If I somehow pull off a miracle I will make an announcement. SOURCE: Ed KL7UW, WD2XSH/45 at MoonNet

*** SP / JO91 ***

SP7DCS will be qrv on cw random unassisted on 3 bands - 2m, 70cm and 23cm this weekend. Operators: Chris SP7DCS, Maciek SP7MC We do hope to make a lot of qsos on all bands. Degradation looks to be extremly low on 2m so I would like to encourage small stations to try some CW. I also hope for more 70cm activity than in first SOURCE: Chris SP7DCS at MoonNet

*** C9 ***

C9 EME Trip in early December 2009 - Hi Lance, I exchanged 3 e-mails today with C9 authorities and 2 calls, but yet do I have anything of proof ! They insist I have to come to Maputo to collect the license, and im not going near there, its about 300 miles on very mad 4x4 tracks from where I will be to Maputo ! So I wont be taking any Ham gear, not even HF in my car will go with. Im also now just going to stay till Sunday morning so perhaps we van try from ZS5 Sunday or Monday ! 73's And again im feeling realy bad ! Derek Gravett SOURCE: Lance, W7GJ via Magic Band EME Reflector

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -4650744079132862127
X-Google-Thread: a4a23d5f63,8f2f77b5a0cbc7a0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #937
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 Dec 2009 17:30:10 EST
Organization: Ohio/Penn DX Bulletin
Lines: 369
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1260138610 28259 166.84.1.6 (6 Dec 2009 22:30:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 6 Dec 2009 22:30:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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.wlk-
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Xref: g2news1.google.com rec.radio.amateur.misc:4462 rec.radio.amateur.dx:507
rec.radio.info:1085

SB DX @ WW < KB8NW $OPDX.937
Ohio/Penn DX Bulletin No. 937

The Ohio/Penn DX PacketCluster
DX Bulletin No. 937
BID: $OPDX.937
December 7, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1MI, K1XN & GoList, NJ1Q, K3GV, NG3K & ADXO, K4UEE, N4AA & QRZ DX, KH6BZF, N6RV, KL7JR, K8YSE, K9EL, A35A, AT International, BA1DU, DL4MDO, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, I1JQJ/IK1ADH & 425 DX News, ON5NT, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and YV5KAJ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th-November, through Sunday, 6th-December there were 233 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FK/c, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9X, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 CQ DX MARATHON (Less than a month to go!) John, K9EL, Program Manager for the CQ DX Marathon, wants to remind everyone that there is less than a month left in the 2009 version of CQ Magazine's annual DX Marathon! Each year from January 1st to December 31st, CQ Magazine sponsors a challenge to work as many countries and zones as possible in the calendar year. This year's edition ends soon, but there is still time to fill in some missing countries and zones. Last year's winner was determined by a QSO made on December 21st, so keep working DX! For complete rules and submission information, please see their Web site at: http://www.dxmarathon.com

3W, VIETNAM (Update/Operator Needed!! [VERY RARE IOTA - #2]). An international group of operators will be active as 3W6C from Con Co Island (AS-185), Vietnam, in April 10-18th, 2010 (See OPDX.926 for more details). Paul, AA1MI/HB9DST, EUCW Communications Manager for the "Helvetia Telegraphy Club", reports that the 3W6C DXpedition has an opening for one additional experienced CW operator. He states, "This DXpedition is being headed up by several members of the Helvetia Telegraphy Club, but we also have members from other countries including Vietnam. German language is NOT required to participate. Full details about the DXpedition are available at: http://www.3w6c.qrv.ch
If you or any members of your organization would like to be considered a candidate for this open spot on our crew, please send details about your background and DXing experience to Hans-Peter at: hb9bxe@3w6c.qrv.ch
He can likewise give you further details about expenses, travel, etc."

3V10, TUNISIA (Special Event). The Radio Club Station of Tunisian Scouts (3V8ST) in the CAST will commemorate their 10th anniversary by activating special event station 3V10A from the headquarters of Tunisian Scouts in Tunis Mahrajens (Tunisia's capital city). Activity will last until December 31st. QSL via: AMATEUR RADIO CLUB STATION TUNIS, P.O. Box 339, 1082, Tunisia.

5I, TANZANIA. Igor, UA3DJY, is currently in Dar Es Salaam, and plans to operate from the DIT Communications Club station, 5I3A, until December 15th. Over the past weekend, Igor has been very active on 17 meters CW between 0730-1400z. QSL via RK3AOL.

61ST IDXC. The 61st Annual International DX Convention sponsored by the Southern California DX Club will be held at the Holiday Inn Hotel & Conference Center, Visalia, CA, April 16th, 17th, 18th, 2010. Pre-registration begins December 1st, 2009. The International DX Convention is the world's foremost DX convention. If you are a DXer or interested in any aspect of ham radio, you need to be at Visalia. Top DX operators from around the world will be there. Meet the big guns from the US, Asia, Europe, Africa and Oceania. Meet the people on the other side of the mic or key. Shake hands with the person you have had that sked with for the past 10 years. Renew friendships. Don't forget your YL! We will have something special for them as well. Top DXpeditioners from every continent tell you how they did it. Learn the secrets for big signals on the top band, how to have fun and adventures chasing IOTA, contest forum, antenna forum, DX forum, seminars for everyone from the seasoned pro to the beginning DXer. Attend the traditional Saturday night banquet where great friends and good food are met with lively presentations. The Sunday breakfast buffet has a terrific selection and variety. Enjoy more presentations and the parody, "Are You Smarter Than a DXer. This year there is a twist! Visit the manufacturers' midway where you can talk to the people who design and use the latest and best equipment. Don't forget the raffle prizes which top even the famed Dayton Hamvention! For the early arrivers

NCCC will be hosting the Contest Academy on Friday! Stop by their Web site for more details at: http://www.dxconvention.org
For questions regarding registration or DX stations who need lodging assistance, please E-mail Cathy Gardenias, K6VC, at the address located on the Web site under registration.

8Q, MALDIVES. Thomas, OE2ATN, is planning to be active as 8Q7AT from the Island of Velidhu (AS-013) next year between May 23rd and June 4th (2010). Activity will be mainly SSB on 80/40/20 meters using a Yaesu FT-897D (w/LDG Auto-Tuner and 100 watts) into possibly a G5RV antenna. QSL via OE2ATN (QSL cards will go out via GlobalQSL.com).

A3, TONGA (Island News/Update). Paul, A35A, informs OPDX on December 2nd, that Dave/W6ZL (A35KL) was leaving Ha'apai on December 3rd. Dave should be in New Zealand by the time you read this. Paul states, "Dave probably won't be QRV again from Tonga until perhaps April 2010. He may be able to get on the air from ZL, when he visits some of his radio buddies down there. I'll let him fill you in if/when that happens." He also mentions, "All antenna work here at A35A is 99% complete. The SteppIR yagi (w/6m add-on) is up and working fine; the 4 element 6m beam has been cleaned up and is working fine; the SteppIR BigIR vertical (w/80M add-on) is up, but I still have some tweaking to do on the elevated radials to get a good impedance match. I intend to be more active from now on, especially on 80m. I want to finish up on 5BDXCC before my QSL manager (W7TSQ) gets tired of waiting! HI... The 6m Es season is fast approaching down here, so that should provide some excitement....especially since both North and South Cook Islands (E51CG and E51WL) are now QRV. Incidentally, our announced move to Vava'u (OC-064) has been postponed indefinitely, and perhaps cancelled altogether. A35A remains QRV from Lifuka Island, Ha'apai (OC-169) until further notice. QSL via W7TSQ or LoTW."

AFRICAN TOUR (Western). Peter, HA3AUI, is once again heading to Africa in early 2010. Look for him to be active as 6W2SC from Senegal and J5UAP from Guinea-Bissau between January 15th and March 31st. Peter used these callsigns once before. His stays in Senegal (6W) will be very near to the border of Guinea-Bissau (J5), and he plans to make regular trips to J5-land for the beautiful beaches there (plans to also operate from there). Using his Elecraft K3 with 500w into a 5-Band Spiderbeam and verticals, Peter's activity will be on 160-10 meters, mainly on the digital modes, but he will use the other modes on request. QSL direct via HA3AUI. Visit his Web site at: http://cqafrica.net

BT3, CHINA (Special Event). Look for special event station BT3WX to be active until possibly mid-December. Activity is to celebrate the launch of XW-1, China's first amateur satellite, as well as inspire radio amateurs and young people to learn about amateur satellite communication technology, space knowledge, and the popular amateur satellite activities in China. AMSAT-China will set up special event station in Taiyuan, Shanxi Province of China. Activity will be on all of HF amateur bands from 160-10 meters and on VHF/UHF amateur satellite bands, including FM, SSB, CW, RTTY and PACSAT modes. The BT3WX activities have already started (but QSNs have been reported) and will last until the end of the launch (expected December 20th). QSL Manager is BA1DU: Alan Kung, P.O.Box 8091, Beijing, CHINA 100088.

Operators mentioned are: BA4RB, BA4RN, BA4RS, BA4RX, BA4TA, BA4TB, BD4IBW, BD4REB, BD4RPJ, BD4XX, BH4REQ, BA6AA, BD6BW, BA7CK, BA7JG and BD7PZL. There are "BT3WX Communications Awards available" (HF Award and Satellite Award). For details, see AMSAT's Web site at:
http://www.amsat.org/amsat-new/news

CE0Z, JUAN FERNANDEZ ISLAND. Toshi, JA8BMK, will be active as CE0Z/JA8BMK between January 19th and February 2nd. Marco, CE6TBN, will be joining him, but for only 5 days (dates were not provided). Activity will be on 160-10 meters, with a focus on the lower band, and they are expected to be using CW, SSB and the Digital modes. They will use an amp, and antennas will be a yagi and vertical. QSL direct to JA8BMK at: Toshi Fukuta, 2115-3 Nobori, Yoichi, Hokkaido 046-0002 Japan.

CO7, CUBA (IOTA Op). Edor, CO7PH, will activate the following Cuban IOTAs as CO7PH/P in the coming weeks in Cuba's 7th District:
NA-086 - Cayo Coco Island between December 17-31st
NA-201 - Cayo Anclitas Island between January 2-5th.
Bands and modes of activity as well as QSL route was not provided.

D2, ANGOLA (Update). Paulo, CT1ITZ, active as D2CQ, will be in Porto Amboim until December 27th. Activity will be on 80-10 meters SSB only. Most of his activity this past week has been on 20/17 meters between 0830-1730z. He is using an Icom 706 and a Windom antenna. QSL via CT1IUA. Direct QSL, please send 2 USDs or one new IRC (ending 2013). QSLs without enough postage will go via Bureau.

DR09, GERMANY (WAP Op). German radio amateurs in the district Upper Bavaria (Southern Germany) will activate the special callsign DR09ANT (DOK "IPY" and WAP-Nr. 156) for the "Worldwide Antarctic Program" (WAP) for the last time between December 14-31st. Activity will be on all bands and modes. QSL via Bureau.

DU, PHILIPPINES. Lee, HL1IWD, will be active as DU1/HL1IWD from Manila between December 31st and January 3rd. Activity will probably be on 80-10 meters using mainly CW. QSL via his home callsign.

DVD AVAILABLE FOR THE HOLIDAYS! The "KP1-5 Project" announced today that the long anticipated Desecheo K5D DVD entitled "so rare, so near, yet so far" is now available for sale. The DVD was 5 months in production and is receiving rave reviews. It was written, produced and narrated by Bob Allphin/K4UEE, and edited by Ed Boutwell/W4ZSB. This is their seventh DXpedition DVD. To purchase your personal copy or for a great Holiday gift, go to <http://www.kp5.us> and click on the link on the first page.

IOTA NEWS....................
AS-133. Operators Peter/XU7ACY (ex-NO2R) and Wim/XU7TZG (ex-ON6TZ) will be active as XU7KOH from Koh Russei (aka Bamboo Island) between December 11-14th. Activity will be on all bands, 80-10 meters on the regular IOTA and PSK frequencies. Modes will be PSK31, SSB and CW. Peter will do the CW and Wim will be on SSB and PSK31. QSL ONLY DIRECT with 2 USDs and a SAE to the QSL Manager ON7PP.

NA-153. (OPERATION POSTPONED!) Operators Zalo/XE3N, Jose/XE3PP, Benigno/XE2WK and Juan/XE3RR, who were expected to be active as XF3RR from Isla Cerrito this week, have postponed their operation (due to logistics) until possibly early 2010. Activity was planned for 80-15 meters using SSB and RTTY. QSL via EB7DX. This operation is organized by the Radio Club Cancun, and was expected to be a low scale operation as the island is a protected area of the government of Mexico. To avoid the tranquillity of the thousands of birds and species that inhabit the island, this island is subjected to many restrictions including the amount of equipment and individuals on the island. For updates, please visit the following Web page at:
http://www.xf3rr.net

SA-044. Pasquale, YV5KAJ, informs OPDX that he is celebrating his 25th year in amateur radio by going on a DXpedition to the Island of Tortuga and honoring Anacleto, IW5EID, for introducing the hobby to him. He will also be using the special callsign, YW5EID, during his operation between December 26-29th. Activity will be on 40/30/20/17/15/12 meters using SSB and the Digital modes (RTTY/BPSK/Olivia). QSL via EA5KB or see info on QRZ.com.

KH6BZF PROPAGATION FORECAST/REPORT (For December 7-13th)....

Dec	7	AN
Dec	8	AN
Dec	9	AN
Dec	10	AN
Dec	11	AN
Dec	12	AN
Dec	13	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LCL 2009. Lighthouse Christmas Lights QSO Party will be held between December 19th and January 3rd (2010). More details about awards, certificates, prizes and rules for the ARLHS 2009 Lighthouse Christmas Lights QSO Party (LCL 2009) are available on the following Web page at:
http://arlhs.com/LCL-2009-guidelines.html

NEW OFFICERS FOR 2010. Members of the National Capitol DX Association (NCDXA) <http://www.qsl.net/ncdxa> elected the following officers to serve in 2010 at their October 2009 annual meeting:

Dick Mayott/W2YE - President
John Kanode/N4MM - Vice President
George Vincent/K3GV - Secretary
Brian Bayus/N1KC - Treasurer

QSL INFO AND NEWS....................

TX3A'S OQRS NOW ACTIVE. The TX3A's "Online QSL Request System" (OQRS) is now active at: http://tx3a.com/qsl.html

QSLS VIA LoTW: F9IE, FR5MV, K4M and TX3A

QSLS RECEIVED VIA MAIL: 3D2GM, 4W6AL, 5B4KH, BA4DW, CU3EJ, E7/KX7M, EA3BOX, ES1WN, ET3JA, ES3AX, FK/JA1NLX, FP/G3ZAY, FR5ZL, HK3JJH, JT1CO, K9RR/4, KH7C, KH0/JR4GPA, LX1NO, LY2ZZ, OH1AA, OX3XR, R1ANC, R1ANY, RW6HS, T2G, T30GM, T68G, TF3CW, TG9NX, TI7DBS, TX5SPA, TX5SPM, UA2FFW, UN8GV, VY0O, W3HNK, WP4U, YW5F and ZK2NX

QSLS RECEIVED VIA THE BUREAU: 3V8SS, 4K9W, 4O/EA1DR, 5W0UK, 6V7O, 8J1RL, 9J2FM, 9K2/SP4R, 9M2TO, 9M6/N1UR, A52RY, C91YI, CE8A, CE0Y/SM6CUK, D68WL, DP1POL, DU7/PA0HIP, DX1J, E51CUK, H40FN, J3/DL7CM, J6/W0SA, KG4SS, KH6OO, KL7HBK, T88IW, UK/JI2MED, V5/DL2SL, VP6PR, XR7A, YS1G, ZD7X and ZK3MW

SOUTH AMERICAN TOUR (Update). As we mentioned last week, Ghis, ON5NT, will once again be on a South American trip through Brazil and Uruguay in December. He informs OPDX that there will not be any activity from Brazil as there is no reciprocal license between ON and PY (He states, "I can't get a PY license. Operating with my CEPT license/PY does not seem to be fully legal."). However, Ghis will be active from Uruguay between December 12-17th. His callsign will be CX5DNT (not CX5NT as first announced). He states, "The rule says the first letter after the number in the callsign indicates the region. The Montevideo region is A, B, C or D." As this is a holiday trip, he plans to be active mostly during the local evening/night hours. So check 30m (10107 being his preferred frequency) and 40m (CW in general); they will be the best options to catch him. QSL via ON5NT.

T6, AFGHANISTAN. Jack, W4JJ, currently in Gardez (Paktia Province, Eastern Afghanistan), is working with the Afghan National Army, and has been issued the callsign T6LC from the Government of the Islamic Republic of Afghanistan. There have been a couple of QSNs reported on 40m SSB and 20m CW. Jack expects to operate between 1430-1800z, as time permits. QSL via K4MJN. Visit his Web page at: http://www.w4jj.com

VK9W, WILLIS ISLAND. Reports indicate that David Burton (home callsign not provided) has been assigned to the "Bureau of Meteorology" station on Willis Island for the next 6 months and will be operating as VK9WBM. The last activation of Willis Island was by the Bavarian Contest Club in October 2008 as VK9DWX, and the team made +95k QSOs. David is currently on the island, but no QSNs have been reported. His activities will be limited to his free time, but he plans to be active as much as possible on the HF bands and 6 meters using an IC-718 and an Alinco DX70. Details of the station's setup are expected to be on QRZ.com. His QSL Manager is VK4DMC.

VR2, HONG KONG (Special Event). Members of the Hong Kong Amateur Radio Communications Association (VR2HAM) will activate special event station VR2EAG to celebrate 5th East Asian Games 2009 being hosted in Hong Kong. Activity will last until December 13th. QSL via: HK Amateur Radio Communications Association, GPO Box 7191 Hong Kong. Visit their Web page at:
http://vr2ham-hk.com -- or -- http://vr2ham.org

VY1, CANADA (Need the Yukon!). "Yukon John", KL7JR, informs OPDX this week that he will be active as VY1RST from Destruction Bay, Yukon, between December 17-22nd. Activity will be on 80-10 meters SSB using various homebrew antennas. E-mail skeds are available at: KL7JR@Yahoo.com John mentions that he will attempt to activate Jacquot Island on Kluane Lake for a "new one" (for the CISA) provided the ice is thick enough to drive on. QSL via the address on QRZ.com or the CBA.

YI, IRAQ. A group of operators called the "YI9PSE DXpedition team" are planning to visit Kurdistan and be active in the spring of 2010. Activity will be on 160-10 meters including 30/17/12 meters using CW, SSB and RTTY. They will have at least 3 stations on the air. Suggested frequencies are:
CW - 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 1845, 3780, 7065/7180, 14195, 18145, 21295, 24945 and 28495
RTTY - 7035, 14080, 18100, 21080, 24920 and 28080 kHz

The current YI9PSE Team consists of the following operators: Paul/N6PSE (Team Leader), Andreas/N6NU, Bob/N6OX, Bruce/W8HW, Garry/NI6T, David/AH6HY and Jun/JH4RHF. Pilot station will be Chuck/AA6G. QSL via N6NKT. Online logs will be available during and after the DXpedition. For more details and updates, visit: http://www.yi9pse.com

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)

DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 3454052921671838354
X-Google-Thread: a4a23d5f63,4448fef70ef04a5d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1257577500@panix.com>
Followup-To: poster
Date: 7 Dec 2009 02:05:00 -0500
Organization: rec.radio.info Moderation Team
Lines: 51
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Jan 2010 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1260169500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1260169501 12918 166.84.1.2 (7 Dec 2009 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Dec 2009 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:14036 rec.radio.amateur.dx:508
rec.radio.amateur.equipment:1660 rec.radio.amateur.homebrew:2971
rec.radio.amateur.misc:4463 rec.radio.amateur.policy:24564 rec.radio.info:1086

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

```
One significant omission, requiring immediate updates, for this article       |
is that it does not mention newer amateur radio newsgroups created since      |
it was written, including:                                                    |

 rec.radio.amateur.antenna                                                    |
 rec.radio.amateur.boatanchors                                                |
 rec.radio.amateur.dx                                                         |
 rec.radio.amateur.equipment                                                  |
 rec.radio.amateur.homebrew                                                   |
 rec.radio.amateur.moderated                                                  |
 rec.radio.amateur.space                                                      |
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 3715617986532772998
X-Google-Thread: a4a23d5f63,8f5902e035d24c81,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1653 (Dec 9, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 7 Dec 2009 18:14:36 EST
```

```
Organization: DARC Committee for DX and HF Contesting
Lines: 383
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <10614527296.20091208001018@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1260227676 7084 166.84.1.6 (7 Dec 2009 23:14:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Dec 2009 23:14:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:509 rec.radio.info:1090
```

DXNL 1653 - Dec 9, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

Eric,SM1TDE, plans an operation from Gambia from Dec 10-31. More details are not known yet.

CX - URUGUAY

Ghis,ON5NT, will spend his holidays in Uruguay from Dec 12-17. Listen for CX5DNT in CW mostly on 30m (his preferred frequency is 10107 kHz) and 40m during his evening and night. QSL via ON5NT.

D2 - ANGOLA

Paulo,CT1ITZ/D2CQ, planned to go QRT by the end of November but his stay was extended until Dec 27. Paulo is working in SSB only. His QSL manager is CT1IUA.

FM - MARTINIQUE, NA-107

Fernando,EA1BT, will stay on Martinique (NA-107) from Dec 8-15. He will sign TO1BT on all bands. QSLs via his homecall.

HR - HONDURAS

Victor,HR2/N8OO, and Andrei,HR2/NP3D, announced to show up in CW, RTTY and SSB on all bands from Dec 10-20. Victor plans to take part in the 10m ARRL DX Contest and Andrei wants to join the OK DX RTTY Contest as HQ2S. QSL cards for HR2/N8OO via his homecall, QSLs for HR2/NP3D and HQ2S direct via W3HNK or LoTW.

T6 - AFGHANISTAN

Jack,W4JJ, hit the airwaves as T6LC from Gardez (province Paktia). Jack is active in CW or SSB on 20m and 40m mostly from 1430-1800 UTC. His QSL cards are handled by K4MJN.

VK9W - WILLIS ISLAND, OC-007

David A. Burton,VK9WBM, is working at the meteorological station on Willis Island (OC-007) until the mid of June 2010. He plans to show up on HF and 6m during his little spare time. QSL via VK4DMC.

XU - CAMBODIA, AS-133

Peter,XU7ACY (NO2R), and Wim,XU7TZG (ON6TZ), will activate the island Koh Russei (aka Bamboo Island, AS-133) from Dec 11-14. They will sign XU7KOH in PSK, SSB and CW on all bands from 80m-10m (mainly on the IOTA and PSK frequencies). QSL cards only direct with 2 US $ return postage and SAE enclosed via ON7PP.

3V - TUNISIA

The clubstation of the Tunisian scouts (3V8ST) celebrates its 10th anniversary by using the special callsign 3V10A until Dec 31. QSL via: Amateur Radio Club Station Tunis, PO Box 339, 1082, Tunisia.

5H - TANZANIA

Igor,UA3DJY, is momentarily working in Dar es Salaam and showed up from the DIT Communications clubstation, 5I3A, until Dec 15. QSLs for this operation via RK3AOL.

CHINA, SPECIAL EVENT STATION

The special event callsign BT3WX is active in SSB, CW, RTTY, PACSAT and FM on 160m-10m from Taiyuan (province Shanxi) until Dec 20 to celebrate the launch of the amateur radio satellite XW-1. QSL via BA1DU.

GERMANY, SPECIAL EVENT STATION

The special event station DR09ANT of the "Worldwide Antarctic Program" (with the WAP number 156 and special DOK IPY) is activated in all modes on all bands for the last time from Dec 14-31.
QSLs will be sent via bureau automatically.

HONG KONG, SPECIAL EVENT STATION
Some members of the Hong Kong Amateur Radio Communications Association (VR2HAM) will sign VR2EAG during the 5th East Asian Games 2009 until Dec 13. QSL via: HK Amateur Radio Communications Association, GPO Box 7191 Hong Kong. More information can be found online at: http://vr2ham-hk.com or http://vr2ham.org

SILENT KEYS: The wellknown lowband DXer Roy Jackson, ZL4BO ("Blue Ocean"), from New Zealand passed away during the last week.
Andrej V. Golopurov, RU1AO, was killed in the Nevsky Express train accident on Nov 27. He was on the way from Moscow to St. Petersburg where he intended to join the CQWW CW Contest.
Other silent keys are: Jerry Sevick,W2FMI, who was a member of the CQ Amateur Radio Hall of Fame and Antonio Scolamiero, YV4DDK.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Information about the 61st International DX Convention which will take place in Visalia/California from Apr 16-18 can be found online at: http://www.dxconvention.org

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The DXpedition to Chesterfield (TX3A) ended a little earlier than planned on Nov 27. Direct or bureau QSL cards for TX3A can be requested comfortably via the online QSL Request Service (OQRS) at: http://tx3a.com/qsl.html

UPCOMING CONTESTS

Dec 12/13: UBA Winter Lowband Contest
Dec 12/13: International Naval Contest
Dec 12/13: ARRL 10m Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, various, Dronning Maud Land: Karel,ON5TN, is active as OR4TN from the Belgian Princess Elisabeth Station until the end of January 2010. You can find him on 7007 kHz (CW) or 7077 kHz (SSB) from 2100-2300 UTC. QSL via homecall (direct/bureau).

EU-024, IS0, Sardinia (main): The Sardinia QRP Club will sign IQ0QP on Dec 12/13. The QSL route can be found at QRZ.com.

EU-125, OZ, Jylland West Group: Juergen,OZ/DL4MAQ, will be active from Roemoe Island (DIA NS-001) from Dec 12-19. QSL via homecall.

NA-005, Bermuda Islands: Mark,VP9/AA1AC, is working from Hamilton Parish from Dec 6-12. QSL via homecall (direct/bureau).

NA-153, XE3, Yucatan State Group: Four operators of the Radio Club Cancun will sign XF3RR from El Cerrito from Dec 11-14. QSL via EB7DX.

Lighthouse activities (WLOTA/ARLHS/ILLW)

F9IE	LH 1224	FRA-254	resident
FP5CJ	LH 1417		resident
IQ0QP	LH 1608	SAR-019	Dec 12/13
LA7WNA	LH 2534	NOR-224	resident
TO1BT	LH 1041		Dec 8-15
VP9/AA1AC	LH 0201		Dec 6-12
9A1CPB	LH 0416	CRO-129	resident

Bandspots of the last 7 days

160m

C31CT	1.820	2012Z	via EA3QS (B)
KV4FZ	1.818	2316Z	(d)
PJ2/K8ND	1.828	0714Z	via K8ND (B)
VE3EJ	1.836	0626Z	
VK9XX	1.826	1825Z	via DL1RTL (B)
VP2V/DL7VOG	1.822	0521Z	via DL7VOG (B)

80m

VK9XX	3.503	2214Z	via DL1RTL (B)
3A2MD	3.513	2142Z	(B)
4U1AIDS	3.790	1632Z	via 4U1ITU (B)

40m

C6AKQ	7.022	0026Z	via N4BP (d)
CE0Y/SM6CUK	7.002	0409Z	via SM6CUK
DP1POL	7.022	2253Z	via DL1ZBO (B)
PJ2/W8WTS	7.028	0415Z	via W8WTS (B)
VK9XX	7.001	1743Z	via DL1RTL (B)
VP5/W5CW	7.020	0817Z	
3V3S	7.010	0851Z	via DL9USA (B)
5R8IC	7.004	0122Z	AF-090, via F6ICX (B)

30m

KP2/K3CT	10.134	2343Z	RTTY, via K3CT (B)
V31PT	10.107	2254Z	via K8PT

20m

A62END	14.216	0758Z	via IZ8CLM (B)
CU2AF	14.195	1518Z	(B)
FM/F6ARC	14.015	1652Z	via F6ARC (B)

OH9SCL	14.020	1300Z via OH8UV (B)
YS4/N0AT	14.078	1213Z RTTY, via N0AT (B)

17m

A25NW	18.077	0903Z via K9NW

12m

V5/DJ4SO	24.895	1016Z via DJ4SO (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
Jul -Dec	4U30VIC	1626
07Dec-18Dec	5P15COP	1652
17Nov-15Dec	5R8IC	1649
09Nov-10Jan	5W1QX & A31CE	1649
01Sep-31Dec	8J7M	1638
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar	9J2YO	1614
14Dec-17Dec	9V/DJ7JC..	1649
-20Dec	BT3WX	1653 *
10Dec-31Dec	C5 (SM1TDE)	1653 *
-06Dec	CE0Y/SM6CUK	1652
12Dec-17Dec	CX5DNT	1653 *
-27Dec	D2CQ	1653 *
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May	DQ11APOLLO	1634
-31Dec	DR09ANT	1606/1653 *
-Jan/11	DT8A	1652
05Dec-13Dec	E51NAA..	1649
-10Feb	EA8/ON6AK..	1650
-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
-31Dec	GB250RB	1608
01Oct-31Dec	HF35PEA	1644
-15Dec	HH2/VE2TKH	1652
10Dec-20Dec	HR2/N8OO..	1653 *
12Dec/13Dec	IQ0QP	1653 *
-31Dec	IY7GM	1622
02Dec-14Dec	K2V (KP2)	1652
-Feb	KG4YU	1644

-Dec	KH9/WA2YUN	1568/1651
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
Dec	OH9SCL	1651
01Oct-31Dec	ON25BELGICA	1646
-31Dec	ON100PES	1622
-Jan	OR4TN	1653 *
12Dec-19Dec	OZ/DL4MAQ	1653 *
Sep -Dec	P29CW	1638
17Nov-15Dec	PA60TROLLEY	1650
28Nov-13Dec	PB500GT	1651
24Nov-20Dec	PD4500BL	1650
-Apr	S79DF	1620
-Mar	T6AG	1647
-Dec	T6YA	1644
25Nov-10Dec	T88CI	1651
-15Dec	TJ3SL	1651
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
08Dec-15Dec	TO1BT (FM)	1653 *
-Dec	TT8JT	1650
-20Dec	V31WV	1651
23Nov-15Dec	V5/DJ4SO	1650
-Jan/11	V73NS	1604
Dec	VE3PARK	1652
01Feb-31Mar	VG7G	1647
01Dec-31Jan	VG7W	1647
-Jun	VK9WBM	1653 *
04Dec-16Dec	VP2V/W3HQ	1652
06Dec-12Dec	VP9/AA1AC	1652
-Mar	VP6AL	1651
-31Dec	VR2009EAG	1630
11Dec-14Dec	XF3RR	1653 *
11Dec-14Dec	XU7, AS-133	1653 *
-31Dec	YL90AIR	1631
-31Dec	Z30MCWG	1612
-Jul	ZS10WCS	1539

* = new or updated
.. = and other calls

QSL information

A62END	via IZ8CLM (B)
BU3AA	(d)
BY1CW	via BG1WYL (d)
CN/KC7JEF/mm	via UA6GO
CO6CAC	via EA5KB (B)
CT9/DL1CW	via DL1CW (B)
CT9/DL2CC	via DL1SBF (B)
E74A	via K2PF (B)

ED4RCP	via EA4EGA
EH1FGM	via EB1DBK (B)
EH4FGM	via EB4DSP
EN500I	via UT7IL (d)
GA3WUX	via GM3WUX
HG400HV	via HA0HV (B)
IY8GMN	via IK8LTB (B)
LZ80DO	via LZ2VP (B)
OH4MDY	(d, 2 US $)
OH9SCL	via OH9UV (B)
OR2A	via ON7YX (B)
OR4TN	via ON5NT
PJ2/N9NS	via N9NS (B)
SN10GSW	via SP6PZG (B), (L)
ST2AR	via S53R (d)
TC4X	via OH2BH (B)
UE9WZ	via RU9WZ
UN7AB	via DL8KAC (d)
V88AVE	(d)
XU7MDY	via OH4MDY (d, 2 US $)
XV2MDY	via OH4MDY (d, 2 US $)
ZL/DJ5IW	via PA3LEO (B)
ZL/DJ7JC	via PA3LEO (B)
3G3V	via VE7SV (B)
4L1BR	via DL2RMG (B)
6Y3Z	via EA3ALZ
6Y7AM	via OZ7AM (B)
6Y7J	via UU4JMG, eQSL
6Y9LM	via RV9LM (d)
9G5SW	via OK1DOT (d)
9M2NNM	via 9M2MT

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL K4M: Franz,DJ9ZB, points out that he has no QSL cards but only K4M envelopes which can be ordered via Franz for 4 EUR incl. postage. Unfortunately Franz cannot help with QSL cards, they have to be sent via N4XP.

QSLs arrived direct: HV5PUL, R1AND (RU1ZC), TX5SPA & TX5SPM (both via SP9PT) ZF2UL (K3UL), 4W6AL, 8J1RL (JG3PLH)

QSLs arrived bureau: DH3RB/p (EU-042), DS5FNE, MJ/DH8SL,OC1I (SA-076,DL5WM), OC6I (SA-098, DL5WM), OH8/IK3GES/p (EU-184), OX3KQ (NA-018), OX3RZ (OH4MDY), OX/PA3EXX/p (NA-243), SX24KLK (SV2GWY), SX24KZN (SV2GWY), SX24LRS (SV2GWY), SX24PEL (SV2GWY), SX24PIE (SV2GWY), SX24RDP (SV2GWY), SX24SRS (SV2GWY), SX24TSL (SV2GWY), SX24VIO (SV2GWY), SX24XAN (SV2GWY), TC18M (TCSWAT), TC57A (TCSWAT), TF/DJ2VO (EU-168), TF/DL3PS (EU-071), TO7R (SA-020), TM2HC (EU-048,F5IRC), TO1YR (NA-107,FM1HN), V51AS, V8FWU (OC-088), VC3A & VC3L (VE3AT), VK7KPB (OC-195), VO1MX (NA-198), VP2V/SP7VC (NA-023), VP8YLH (SA-002, PA7DW), ZD7X (AF-022,W0MM), ZK1EAA (OC-082,HB9EBM), ZL7/KH0PR (OC-038, JJ8DEN), 4W6R (OC-148, EA4URE), 5L2MS (PA3AWW), 5R8IC (AF-090, F6ICX)

QSL via LoTW: KH6/WI7N, KO4XJ/140, LU9MDH, LU/K4SV, LY1000BY,LZ02WFF, MW/HB9CZF/p, SM1TDE/OA4, OH0/DL1EKC/p, OH0/DL9GTI, OY/SP7VC, P43W, PJ4/N3BNA, PJ5/AH6HY, PJ7/AH8DX, SU1KM, IG9/IK8YFU, PT1R, PZ5M, RN1NU/p, S79S, SV8/DL2DQL, SV9/DL6FBL, SZ1A/8, T20DX, TF3Y, TF4X, TI5/NP3D, TO4X, TS7C, V31XM, VC1W, AA4V/VP9, VP9/K1XM, VR2YYW, XE1KK, CT1FMX/W2, YI9ZF, YI/KV4EB, YR9P, Z36W, ZD8M, ZK1AHB, ZK3DX, ZS2DK, 9L7NS

CQ DX Marathon

Once again the CQ Magazine organizes a DX Marathon for 2010. You should work as many DXCC entities and CQ zones as possible within one calendar year. The complete rules can be found at: http://www.dxmarathon.com

K5D video finished

The video about the K5D DXpedition which was active from Desecheo in the beginning of the year has been finished now. This is the seventh DXpedition video by Bob Allphin,K4UEE, and Ed Boutwell,W4ZSB. The video can be ordered via the Desecheo homepage at: http://www.kp5.us

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DH5NBK, DJ5AV, DJ9ZB, DK8JB, DL1SBF, DL3IE, DL4MDO, DL7VOA, DL8LAS, DM1TT, DM3VL, F5NQL, N6RV, NG3K, NO2R, ON7TZ, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1653.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -1105796337494462713
X-Google-Thread: 7221ecd0f7,8afc4f70e07c093,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
```

From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for December 9, 2009
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Dec 2009 00:10:59 EST
Organization: American Radio Relay League
Lines: 519
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20091209051028.4D8D5327863@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1260335460 5747 166.84.1.6 (9 Dec 2009 05:11:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Dec 2009 05:11:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:510 rec.radio.info:1091

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The ARRL Contest Update

Published by the American Radio Relay League
****

December 9, 2009

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- The Band Lives - ARRL 10 Meter Contest
- Announcing the Contest Update Creative Compendium
- WRTC-2010 Judges Announced
- W4PA Takes Control of Key Technology
- Hear Beverage Pouring Signals Into a Receiver
- Multiple Photo Finishes in CQ WW CW
- New Juice Boxes - Sodium-Ion Batteries
- On The Road Again

NEW HF OPERATORS - THINGS TO DO

Use your 10 meter SSB privileges to get on for the ARRL 10 Meter

Contest <http://www.arrl.org/contests> this weekend. A mobile whip will do just fine - you can trim down a full-size CB whip to resonate on the 10 meter band. (The final length will be about 98 inches, so cut off 1/2-inch at a time and check SWR.) The exchange for US and VE stations is a signal report and your state, while DX (yes, there will be DX to work!) gives out the signal report and serial number of the QSO.

BULLETINS

Calling all clever creators - announcing the Contest Update's first-ever issue devoted to the aesthetics of the aether! Read the full details below and start looking for that pencil sharpener!

BUSTED QSOS

A scrub of the eraser to all my contest manager friends - PLEASE update your Web sites early. Print magazine deadlines can be up to three months before the contest! Make sure that contact information is clear and that questions about the contest will be answered. If your contest is always on the same weekend - first, second, third, fourth, last - note that in the rules so that even if the dates aren't published, a reader will know when your contest is held! Contest Corral in QST is regularly tripped up by out-of-date information. If you would like to see your contest promoted correctly, please help the editors by publishing up-to-date information in time for their deadlines.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Dec 12-13

- ARRL 10 Meter Contest
- North American VHF WSJT Contest
- 28 MHz SWL Contest
- PSK Death Match
- Russian 160 Meter Contest
- Feld-Hell Monthly Sprint
- Croatian CW Contest
- UBA Winter Contest
- Great Colorado Snowshoe Run--CW

Date 19-20

- OK DX RTTY Contest
- RAC Winter Contest
- Lighthouse Christmas Lights QSO Party
- Holiday Spirits Homebrew Sprint--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

What to do during the season when flakes fly and evening comes early? Why, pour yourself a hot chocolate, sharpen the ol' No 2 pencil and write for your favorite newsletter. (This one!) The 20 Jan 2010 issue will be the first (and possibly last) Contest Update Creative Compendium. Any written item will do as long as it is 128 words or less and received by the judges (me - n0ax@arrl.org) no later than 2359Z on 10 January 2010. Please post poems, prose, palindromes, palaver, platitudes -- they're all welcome - prurience and potboilers prohibited! So there's your holiday project - with all the creative minds in the Contest Update's readership, I anticipate a surplus of savory scribbling to sort.

Speaking of scribbling and No 2 pencils, the ARRL Contest Branch continues to receive those paper Sweepstakes logs - including one with 1000 QSOs! Somebody has to convert those to electronic format - line by line - and thank goodness for the volunteers that help with this job. Please help paper loggers submit an electronic log - they'll be amazed at how much less work they have to do and it will speed the log processing process dramatically! (Thanks, ARRL Contest Branch Manager, Sean KX9X)

After a month of discussions the WRTC-2010 Judging Committee has announced the referees <http://www.wrtc2010.ru/?id=37> to be invited to Moscow in July 2010. Congratulations to the fifty contest veterans chosen to monitor the proceedings. Having been a WRTC referee three times, your editor knows this is not an easy job! (Thanks, Harry RA3AUU, WRTC-2010 Organizing Committee)

Vibroplex changes hands <http://www.arrl.org/news/stories/2009/12/07/11233/?nc=1> - no, not from right to left, but from Mitch Mitchell W4OA to Scott Robbins W4PA, formerly Amateur Radio Product Manager for Ten-Tec, effective Dec 21. Scott is going to move the Vibroplex <http://www.vibroplex.com/> company from Alabama to Knoxville, Tennessee over the last two weeks of December and plans to have everything back on-line and ready to go by Jan 5, 2010. Founded in 1904, Vibroplex is a name that just keeps going and going! I wonder what brand of paddle Scott will take with him to compete in WRTC-2010?

At the other end of the Morse technology timeline, Dale N0XAS announces that his Masterkey MK-1 will support K1EL Winkey commands. You can see the whole list of MK-1 specifications and features <http://www.hamgadgets.com/store/product_info.php?products_id=106> online. A new firmware version should be ready for official release by the date of this issue. Dale reports that it has been tested with N1MM, WinWarbler, RCK-Log, Win-Test, WinEQF and several other logging programs.

WPX Contest Director, Randy K5ZD announces that the new 2010 WPX Rules <http://www.cqwpx.com/rules.htm> have been published. He is looking for help in translating the rules to as many languages as possible, particularly to Russian, Japanese, German, and French. Please contact him directly at k5zd@cqwpx.com.

How is the health of ham radio licensing in the United States these days? Without some data, it's hard to say, but fortunately there are Web sites that publish the latest numbers. Len AF6AY has gone one better and done a fair amount of analysis, presenting and discussing licensing data <http://www.eham.net/articles/22842> over the past three years from several perspectives. Elwood WB0OEW took that data and graphed it <http://www.clearskyinstitute.com/ham/stats/index.html>, as well. How are we doing? Although growth is slow, it's positive and steady!

Is drinking from the firehose of spots getting to be too much? Sam K5OAI recommends VE7CC's "CC Cluster <http://www.bcdxc.org/ve7cc/ccc/cluster.htm>" software as a way of managing information overload. The program has excellent filtering capabilities and displays extra data with the spots. Wes WZ7I notes that the format of Skimmer spots from the CW Skimmer software <http://www.dxatlas.com/CwSkimmer/> was causing a problem due to the "-#" appended to call signs. A version in the "special" directory of the BCDXC Web site corrects this problem and it will be incorporated in a future revision.

In the December 2009 EMCOMM QUARTERLY <http://www.emcomm.org/> we learn "A Navigator's Definition of Latitude and Longitude": Latitude is where we are lost and Longitude is how long we've been lost there!

>From the 30 November AMSAT Bulletin ANS-340 <http://www.mail-archive.com/amsat-bb@amsat.org/msg05505.html> we learn that another long-dormant satellite has returned to life - "The satellite unexpectedly resumed transmissions recently. It was first heard by Keith N4ZQ on 19 November 2009 and transmissions continued until it switched OFF on 27 November. Due to the weak battery and solar panels, the satellite switches off during any eclipses or even poor illumination. Launched originally in March of 1984, OSCAR-11 is the second of the "old birds" to return to service, following OSCAR-7's recent return to partial service.

Jerry Sevick W2FMI <http://www.arrl.org/news/stories/2009/12/01/11226/?nc=1> passed away on Nov 29th. Gary K9AY remembers him for his popularization of the transmission line transformer, a part of nearly every contest station somewhere. As Gary observes, Jerry pioneered the introduction of transmission-line transformers to amateur radio.

Two other operators also became Silent Keys near the time of the CQ WW CW contest. Andy RU1AO died in the terrorist train bombing heading to Moscow before the contest. Katsu JH2AMH was killed in a car accident on his way home after the contest. We'll miss these call signs in our logs next year.

Web Site of the Week - Doug KR2Q found this on-line report <http://pileup.ru/cqww/> of top Claimed Scores from the CQ WW Web site <http://cqww.com/logs.htm> and the 3830 scores reflector <http://lists.contesting.com/_3830/>. This is a great way to keep tabs on "who's who" in the CQ WW - good job!

WORD TO THE WISE

Copying - This is what you're supposed to do with a CW signal. Randy K5ZD presents the following list of all the ways WPX competitors mis-copied KH7XS in the 2009 WPX CW contest: K57XS, K5ZHS, K5ZXI, K5ZXS, KH6XS, KH7HS, KH7X, KH7XB, KH7XE, KH7XH, KH7XI, KH8XS, KS6XS, KS7XI, KS7XS, KS8XI, KX7XS. The most common bust was KH6XS followed by KS7XS. There are multiple lessons to be learned from this list - don't blindly log spotted calls, ask the station or hang around until you're not sure of the call, and don't guess based on a database.

==> SIGHTS AND SOUNDS

Here's a video <http://www.youtube.com/watch?v=AmNjvHxJWgw&feature=youtube_gdata> of what it sounds like to tune 160 meters with a good Beverage antenna. This one is 720 feet long and fed with 1000 feet of RG-6. (Thanks, Lee WW2DX)

Bob N6TV forwarded the link to this video <http://www.ksl.com/?nid=148&sid=8714738> of a very bright bolide meteor exploding over Utah. From the narrative, "...the energy of the meteor coming into Earth's atmosphere was so powerful it had to be measured in terawatts" and "In some areas, the flash of light was so bright it caused light-sensor street lamps to shut off." How long do you think the ping was off that trail?

Enjoy photos of some old friends at KB8TAD's Boatanchor Pix <http://oak.cats.ohiou.edu/%7Epostr/bapix/index.html> site - I even found my Minerva Tropicmaster tabletop receiver! (Thanks, Kirk K4RO)

The scientists at Britain's National Physical Laboratory <http://www.npl.co.uk/> must have nanomittens because they were able to create the world's smallest snowman <http://www.newscientist.com/gallery/worlds-smallest-snowman>! There must have been some magic in that old scanning electron microscope they found, for when they turned it on and scanned, he began to emit visible light all around!

==> RESULTS AND RECORDS

Preliminary claimed scores in CQ WW CW are incredibly close in the top categories. How close? Let's start with Multi-Multi:
W3LPL -- 18,521,410
KC1XX -- 18,513,315
K3LR -- 18,347,578
Multi-Two is almost as tight:
NY4A(@N4AF) -- 9,702,210
K1AR(@K1EA) -- 9,299,057
As is Multi-Single:
KT3Y -- 6,768,980
K9RS -- 6,584,576

K8AZ -- 6,388,428
And Single-Op All-Band High Power:
K1DG -- 6,960,096
K5ZD -- 6,950,125

I'm not sure there has ever been a closer finish in all these categories in the same contest. The log checkers have their work cut out for them! By the way, 3911 CW logs have been submitted as of 7 December.

Dink N7WA has been collecting 3830 soapbox comments from CQ WW CW Soapbox <http://www.eskimo.com/%7Emwdink/3830/> reports and there are a lot of them. Last year's collection reached 850 kbytes in size!

Results for the 2009 French CW championship (aka "coupe du REF") are now online, both CW <http://concours.ref-union.org/resultats/2009/2009_cdfcw_dx.pdf> and SSB <http://concours.ref-union.org/resultats/2009/2009_cdfssb_dx.pdf>. (Thanks, Pascal F5LEN and the French Contest Committee <http://concours.ref-union.org/resultats/2009/2009_cdfssb_dx.pdf>)

The result of this year's first-ever World-Wide Digital SSTV Contest are now available on the DICG Web site <http://members3.jcom.home.ne.jp/sstv/>. (Thanks, Yoshi ND1A)

OPERATING TIP

We all know we're supposed to have clean transmit audio, but how is not always exactly clear, so to speak. In addition, we've all heard live and recorded audio that sounds nothing at all like the same voice. Eric K3NA published a copy of his paper titled "Can You Hear Me Now - Adjusting the Transmit Audio Chain" on the Contesting Compendium <http://wiki.contesting.com/index.php/Transmit_audio_adjustment>. In his typical thorough and lucid style, Eric walks you through the process of doing this right, offering some neat tips on how to make your live and recorded audio sound both good and the same. (Thanks, Pete N4ZR)

==> TECHNICAL TOPICS AND INFORMATION

Hams will benefit from research being done to improve batteries used for energy storage. In particular, the development of sodium-ion batteries (instead of lithium-ion) looks promising as described in this Technology Review article <http://www.technologyreview.com/energy/24043/?a=f>. Sodium ions are larger than lithium ions, but they are far more plentiful. Stay tuned for further details!

"Gland" is the term for a plastic seal that waterproofs a cable's passage through a bulkhead. A good assortment of glands is available from Rose-Bopla <http://www.rose-bopla.com/Prod_Group_Pgs/Cable_Glands.htm>. John W5NNK contributed this link and recommended the GD Multiple Sealing Rings when dealing with more than one cable.

Tod, K0TO found a series of papers <http://frodo.ce-service.biz/ka2qpg/kh6sr/chapter1.htm> on listening for long-wave non-directional beacons below 535 kHz. Each chapter can be obtained by ending the URL with "chapter1.htm", "chapter2.htm", and so forth. The subject of synchronous noise blankers is covered in chapter 6.

If the ear cups in your headsets are pressing on your eyeglass temples, temple cushions may be the solution. Spectacle-sporting Bob N6TV says that he has used eyeglass temple cushions <http://davidclark.com/store/ProductDetails.aspx?productID=62> from David Clark with Heil Prosets and they helped a lot. (Thanks, Bob N6TV)

Finally, a use for the PL-259 outer shells that you just can't force yourself to throw away after you forgot to put it on the cable and had to cut the body off and start again. (No, I never did that - I just heard about others doing it.) The photos in this eham.net article <http://www.eham.net/articles/22841> illustrate the process clearly.

Building (or rebuilding) a new tube amp or HV power supply requires special high-voltage wire. This is pretty pricey stuff but automotive spark plug wire <http://www.magnecor.com/magnecor1/truth.htm> is a good substitute and saves money! You can also use the center conductor and insulator of RG-8 or RG-213 up to the 5 kV rating of the cable. (Thanks, Dino KX6D)

Imagine an antenna that heals itself after it breaks! Here's a story about new flexible antennas made from liquid metal <http://arstechnica.com/science/news/2009/12/flexible-self-healing-antennae-made-from-liquid-metal.ars>.
That would be almost as good as shunt feeding the liquid metal robot from Terminator II - the ultimate SteppIR! (Thanks, Brent W5WW)

Technical Web Site of the Week - For those of you tracking down power-line noise, Scott WU2X rounded up the URLs for information about it on the ARRL Web site. There is an index <http://www.arrl.org/tis/info/HTML/pwr-line-noise/index.html>, an FAQ <http://www.arrl.org/tis/info/powerline-FAQ.html>, and the External Noise Handbook <http://www.arrl.org/tis/info/HTML/power_line_handbook/ExternalNoiseHandbook.pdf> to help you douse that buzz!

==> CONVERSATION

On the Road Again

I do a bit of HF mobile operation and have considered entering a VHF+ contest in one of the Rover categories. Articles like the following analysis by Jim Duffey KK6MC certainly attract my interest - and maybe yours, too! I'll let Jim take it from here...73, Ward N0AX

Roving is hard work. It is particularly hard work to set up a rover from scratch. I am interested in what motivates a person to put together a competitive rover, rove in a couple of contests, perhaps win a section or division, and then not be heard from again as a rover. It seems like a big investment in time and effort in an activity not to continue it. When more people are on it is more fun to rove and to contest.

Shortly after the initial posting of claimed scores for the June 2009 VHF QSO Party, I did a brief analysis on the Rover activity. Now that the final results are out, I thought I would use the latest numbers. Rich K1TEO has also posted a nice summary on the Rover activity in the June 2009 contest on his Web Report <http://www.arrl.org/contests/results/2009/jun-vhf/sidebar1.html>. Here is the chart of activity in the June VHF QSO Party since the inception of the Rover class in 1991:

Year	Entries	Rovers	% of Total
2009	1152	102	8.9
2008	1074	96	8.9 (1)
2007	860	98	11.3
2006	1047	96	9.2
2005	840	92	11.2
2004	766	91	11.9
2003	818	92	11.2
2002	672	84	12.5
2001	680	61	9.0
2000	749	62	8.3
1999	701	75	10.7
1998	865	72	8.3
1997	837	74	8.8
1996	923	72	7.8
1995	837	52	6.2 (2)
1994	781	68	8.7
1993	818	63	7.7 (3)
1992	840	64	7.6
1991	710	50	7.0 (4)

Note 1 - Three Rover categories
Note 2 - Current scoring implemented
Note 3 - Rules change due to grid circling
Note 4 - Rover category started

The 2009 June VHF QSO Party general and roving activity is at a high not seen for many years and this is good. It shows that the VHF contesting community is growing, or at least holding its own. Some of the increased activity may be due to the popularity of the Fred Fish Memorial Award as well. The presence of modest, but not pervasive Sporadic E also helped activity.

73, KK6MC James Duffey

==> CONTESTS

9 December to 22 December

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

Note: the following contest dates or times are incorrect in the print version of Contest Corral - the correct data is:
REF French Contest: January 30 and 31 (time OK)
UBA Contest: January 30 and 31 (time OK)
BARTG RTTY Sprint: 1200Z to 1200Z (date OK)
The online PDF is being corrected as this issue goes to press. (Thanks, Serge VE2AWR)

HF CONTESTS

ARRL 10 Meter Contest--Phone,CW, from Dec 12, 0000Z to Dec 13, 2400Z. Bands (MHz): 28. Exchange: RS(T) and State/Prov or serial. Logs due: Jan 13. Rules <http://www.arrl.org/contests/soapbox>

28 MHz SWL Contest--Phone,CW, from Dec 12, 0000Z to Dec 13, 2400Z. Bands (MHz): 28. Exchange: Log

ARRL 10 Meter Contest QSOs. Logs due: Jan 31. Rules <http://swl.veron.nl/swlcontest.htm>

PSK Death Match--Digital, from Dec 12, 0000Z to Dec 13, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and S/P/C. Logs due: Jan 20. Rules <http://www.mdxa1.org/deathmatch.html>

Russian 160 Meter Contest--Phone,CW, from Dec 12, 0000Z to Dec 13, 0200Z. Bands (MHz): 1.8. Exchange: RS(T), serial, square ID (see Web site). Logs due: Jan 21. Rules <http://www.radio.ru/cq/contest/rule-results/>

Feld-Hell Monthly Sprint--Digital, from Dec 12, 0000Z to Dec 12, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, Feld-Hell number, QTH. Logs due: 10 days. Rules <http://www.feldhellclub.org/>

Croatian CW Contest--CW, from Dec 12, 1400Z to Dec 13, 1400Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: 30 days. Rules <http://www.hamradio.hr/>

UBA Winter Contest--Phone,CW,Digital, from Dec 12, 1700Z to Dec 12, 2100Z and Dec 13, 0600Z to Dec 13, 1000Z. Bands (MHz): 1.8-7. Exchange: RS(T) and UBA section or serial. Logs due: 3 weeks. Rules <http://users.telenet.be/on6ly>

Great Colorado Snowshoe Run--CW, from Dec 13, 2100Z to Dec 13, 2259Z. Bands (MHz): 14. Exchange: RST, S/P/C, class, CQC number or power. Logs due: 30 days. Rules <http://www.cqc.org/contests/snow2008.htm>

OK DX RTTY Contest--Digital, from Dec 19, 0000Z to Dec 20, 2400Z. Bands

(MHz): 3.5-28. Exchange: RST and CQ Zone. Logs due: Jan 15. Rules <http://www.crk.cz/ENG/DXCONTE.HTM>

RAC Winter Contest--Phone,CW, from Dec 19, 0000Z to Dec 19, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and province or serial. Logs due: Jan 31. Rules <http://www.rac.ca/>

Lighthouse Christmas Lights QSO Party--Phone,CW, from Dec 19, 0001Z to Jan 3, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

Holiday Spirits Homebrew Sprint--CW, from Dec 20, 2000Z to Dec 20, 2400Z. Bands (MHz): 1.8-28. Exchange: RST, S/P/C, ARCI number or Power. Logs due: 30 days. Rules <http://qrparci.org/contests>

VHF+ CONTESTS

North American VHF WSJT Contest--Digital, from Dec 12, 0000Z to Dec 16, 0200Z. Bands (MHz): 50-222. Exchange: Both calls, grid square, acknowledgement. Logs due: Jan 15. Rules <http://www.sportscliche.com/wb2fko/w09/rules_w09.pdf>

RAC Winter Contest--Phone,CW, from Dec 19, 0000Z to Dec 19, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and province or serial. Logs due: Jan 31. Rules <http://www.rac.ca/>

Lighthouse Christmas Lights QSO Party--Phone,CW, from Dec 19, 0001Z to Jan 3, 2359Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial or ARLHS number. Logs due: Jan 31. Rules <http://arlhs.com/>

==> LOG DUE DATES

9 December to 22 December

December 12 - Wake-Up! QRP Sprint, E-mail logs to: ru-qrp-club@mail.ru, Mail logs to: (none). Rules <http://qrp.ru/modules/sections/index.php?op=viewarticle&artid=7&page=1>

December 13 - High Speed Club CW Contest, E-mail logs to: hsccontest@googlemail.com, Mail logs to: Jo Mertens, DJ4EY, HSC Contest Manager, Am Muhlebruch 32, 59581 Warstein, Germany. Rules <http://www.fmcnet.de/hsc/en/contests.html>

December 15 - Homebrew and Oldtime Equipment Party, E-mail logs to: hot@qrpcc.de, Mail logs to: Lutz Gutheil, DL1RNN, Bergstr. 17, D-38446 Wolfsburg, Germany. Rules <http://www.qrpcc.de/contestrules/hotr.html>

December 22 - EU PSK63 QSO Party, E-mail logs to: ut7fp@srars.org, Mail logs to: (none). Rules <http://eu.srars.org/index.php?option=com_content&task=view&id=66&Itemid=141>

December 22 - LZ DX Contest, E-mail logs to: lzdxc@yahoo.com, Mail logs to: BFRA, P.O. Box 830, 1000 Sofia, Bulgaria. Rules

<http://lzdx.bfra.org/rulesen.html>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

```
From -5649041087048711551
X-Google-Thread: a4a23d5f63,f54991fe0f3024fc,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.250.MISMATCH!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-12-10
Followup-To: rec.radio.amateur.dx
Date: Thu, 10 Dec 2009 09:32:22 EST
Organization: Make More Miles on VHF
Lines: 200
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200912101427.nBAERC1C002412@server13.web4a.de>
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1260455542 11943 166.84.1.6 (10 Dec 2009 14:32:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 10 Dec 2009 14:32:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:511 rec.radio.info:1092

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-12-10
These time ONE day earlier to be in time to announce the necessary information and details for the GEMINIDS and MS-Contests...
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

GEMINIDS METEORSCATTER-EVENT 11st to 15th December 2009 :

During the BCC-MS-Contest 2009, MMMonVHF will set up an special activity overview about 144 MHz activities and frequencies as we did in past year - have a look at:

http://www.mmmonvhf.de/ms.php

We try to have the expedition and the qrgs sorted and as well a alway up to date overview map during the BCC & GEMINIDS.

Massimo, IV3NDC, did update the latest News abt. the upcoming Meteor -Showers in december here as well - tips and maximum calculation for the Geminids (GEM Max: Dec 14 0510 UT) are on here as well!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

2009 North American VHF WSJT Geminids Test

The contest formerly known as the North American High-Speed Meteor Scatter Contest has been reinvented using distance scoring (as well as other appropriate rules modifications) and will be held on December 12 through December 16. This contest, going forward, will be known as the North American VHF WSJT Geminids Test. As always, it is sponsored by the WSJT Group. Rules are posted at:

2009 North American VHF WSJT Geminids Test

Please read the Rules carefully, as there quite a few changes this year including distance scoring and the allowance of non-MS contacts (as long as they are made by WSJT). It will be really fun! See you all there - SOURCE: Bill W5WVO via WSJT Reflector

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

MS-Activities until now announced via MMMonVHF at BCC-MS-Contest:

IN99 - F/PA2CHR
Chris, F/PA2CHR, will activate IN99IL. He start activity on Saturday morn. as soon as the antenna is up
Details (Rig and QRG): www.mmmonvhf.de/latest.php?id=3026

JO39 - LA4YGA
Jurek, LA4YGA, will activate JO39RC square during the BCC MS Contest - http://www.mmmonvhf.de/latest.php?id=2851 and via MMMonVHF DX-Blog : http://www.mmmonvhf.de/showblog.php?ca=LA4YGA

JO43 - DJ9YE
Klaus, DJ9YE, will be QRV in the BCC Contest as much as possible. Hope to work you all. 73 http://www.mmmonvhf.de/latest.php?id=3024

JO50 - DL0HOF
The Team of DF0HOF will be active these BCC MS Contest at JO50XG
MMMonVHF Link: http://www.mmmonvhf.de/latest.php?id=3023

KM38 - YM3M
A group will activate YM3M to be qrv from KM38WN in the BCC-MS Contest 2009 - http://www.mmmonvhf.de/latest.php?id=3014

KM17 - SW1NZX
SW1NZX will be participating in the BCC Contest from home QTH at KM17VV.CQ on 370, QRG, depending on conditions !
http://www.mmmonvhf.de/latest.php?id=3028

KN01 - Z35Z
Dime, Z35Z, will be on Expedition qrv during the BCC MS Contest
QSL via DL8EBW - www.mmmonvhf.de/latest.php?id=2986

KN10 - SW4LRJ/2
SW4LRJ/2 will be participating in the BCC Contest from home QTH
KN10MQ. CQ on 370, QRG, depending on conditions !
http://www.mmmonvhf.de/latest.php?id=3027

KO45 - EU6MS
Victor EU6MS will active FSK441 from 16:00 till 18:00 UTC every
evening 11-14 Nov 2009 for station with QRB longer 1800 km in
West direction - http://www.mmmonvhf.de/latest.php?id=3029

KO48 - RU1A
The Team of RU1A (NOT RU1AA!) will be qrv from KO48VR
Details at: www.mmmonvhf.de/latest.php?id=3025

KP49 - OH8K
Jussi, OH6ZZ, and the OH8K Gang are planning pedition on 12-14th
Dec. to North-Finland to KP49ag as OH8K. Jussi will try to spread
info from trip here: http://www.mmmonvhf.de/latest.php?id=2928 &
MMMonVHF DX-Blog : http://www.mmmonvhf.de/showblog.php?ca=OH8K

The Team of MMMonVHF will try to update the AVTIVITY OVERVIEW:
http://www.mmmonvhf.de/ms.php all days during the Shower. We do
wish all participants good luck and lot of "stones" ...

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

*** VK9 ***

David A. Burton, VK9WBM will be working at the weather station on
Willis Island (OC-007) for the next six months. He plans to operate
on the HF bands and 6 metres in his spare time. QSL via VK4DMC.
SOURCE: TNX www.southgatearc.org via 425 Dx News #970

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From 2047666017500958256
X-Google-Thread: 7221ecd0f7,8a391c6353bb3352,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!d21g2000yqn.googlegroups.com!not-for-
mail
From: nay_lister_uk@hotmail.com
Newsgroups: rec.radio.amateur.dx
Subject: The RadioBay
Date: Sat, 12 Dec 2009 05:58:37 -0800 (PST)
Organization: http://groups.google.com
Lines: 7
Message-ID: <16d27249-817f-4b53-ac11-6f45ab174b6f@d21g2000yqn.googlegroups.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1260626317 22990 127.0.0.1 (12 Dec 2009 13:58:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 12 Dec 2009 13:58:37 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d21g2000yqn.googlegroups.com; posting-host=94.193.53.247;
     posting-account=_tTU0woAAADf7TLbtwoAKvszuwBRzURZ
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.1; WOW64;
     Trident/4.0; SLCC2; .NET CLR 2.0.50727; .NET CLR 3.5.30729; .NET CLR
     3.0.30729; Media Center PC 6.0; InfoPath.2),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:512

The RadioBay is the cheep alternative to Ebay, Buy and sell all your
radio equipment.
The RadioBay is a dedicated online auction site for all your radio
related needs, from broadcast equipment to HAM radio gear.

Visit the webs fastest growing online radio auction website TODAY
http://www.radiobay.uk-giveaway.info



From -4927789483205609301
X-Google-Thread: a4a23d5f63,cb5656826cb0a0de,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #938
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Dec 2009 15:51:36 EST
Organization: Ohio/Penn DX Bulletin
Lines: 402
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <380718.90873.qm@smtp116.sbc.mail.re3.yahoo.com>
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X-Trace: reader1.panix.com 1260737496 15310 166.84.1.6 (13 Dec 2009 20:51:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Dec 2009 20:51:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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_s0ZIFWVRRckm9nKiJKwZdR8rAXDQVRpQw-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4489 rec.radio.amateur.dx:513
rec.radio.info:1098
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SB DX @ WW < KB8NW $OPDX.938
Ohio/Penn DX Bulletin No. 938

The Ohio/Penn DX PacketCluster
DX Bulletin No. 938
BID: $OPDX.938
December 14, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web page, K1XN & GoList, NJ1Q, NG3K & ADXO, W3UR & The Daily DX, N4AA & QRZ DX, W4DXX, W5FKX, W5JON, KH6BZF, K8YSE, N8PS, AT International,
CO8LY, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, I1HYW, I1JQJ/IK1ADH & 425 DX News, OK1DOT, Pete's-DX-Newsdesk, RSGB IOTA Web Site, ST2M, TA1HZ, TA0U, VE3EXY, VA3RJ & ICPO, VE6LB/VA6XDX, VE8EV, VHF-DX-Portal (MMMonVHF), VU2PTT, VU3USJ and VY0PW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-December, through Sunday, 13th-December there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GM, GU, GW, HA, HB, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, J7, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. By the time you read this, Jim, WB2TJO, should be active from here. Jim has been on the islands since December 8th, waiting for a license. He will be there until January 6th, and plans to visit three of the islands (Viti Levu, Vanua Levu and Taveuni -- all in IOTA OC-016). Using his Icom 706 MkIIG and wire antennas, look for him on 40 and 20 meters. Jim will be on holiday, so operations will be limited and casual. Look for updates, possibly on QRZ.com.

5T, MAURITANIA. There have been reports that YL Yoshiko, JQ1LCW, is now active as 5T5YL. QSNs on Sunday show activity on 17 meters SSB working mainly Europe and East Coast NA stations. QSL via JQ1LCW.

A6, UNITED ARAB EMIRATES. By the time you read this Don, N1DG, is expected to arrive in U.A.E for a week because of his job starting December 14th. However, his activity will be limited due to his work; he is expected to operate from the A61AD station, possibly on 12 and 17 meters using CW, SSB and RTTY. The A61AD station does have a 4 element SteppIR for 20-6 meters, so Don's activity will be limited to those bands. Logs will be uploaded to LoTW upon conclusion of his trip.

A6, UNITED ARAB EMIRATES. Gerry, VE6LB, informs OPDX that he will be active as A6/VE6LB from Dubai between January 8th and February 8th. Activity will be holiday style with low power using wire antennas and mainly on 40-15 meters CW. QSL direct via his home callsign or LoTW.

A9, BAHRAIN (News). Reports indicate that "The Daily DX" is reporting that radio amateurs in Bahrain can now operate on 6 meters (50.0-50.5 MHz on a primary and exclusive basis, and 50.05-52.00 MHz on a secondary basis) and also on additional frequencies on 136 kHz, 1.8 MHz, 7 MHz, 430 MHz and higher bands. However, they cannot operate on these newly allocated frequencies until their licenses are amended.

C5, THE GAMBIA. Eric, SM1TDE, will be active as C56SMT until January 3rd, 2010. Activity will be holiday style. Eric states, "Look for me on CW, 2 kHz from the band edges, as well as some RTTY and SSB." He was spotted on 40/30/20 meters CW this past weekend. QSL via his home callsign (the Bureau is preferred).

C5, THE GAMBIA. Neils, OZ8KR, will be active as C56KR from Bakuto between March 5�24th, 2010. This is his third trip to Bakuto. Activity will be holiday style with operations on 80�10 meters SSB, using 100 watts into wire antennas close to the Atlantic Ocean. QSL via OZ8KR.

CO8, CUBA (80 meters). Eduardo, CO8LY, has announced that he has installed a 2 element wire for 80 meters, and it is directed at Europe and NA to try to work the biggest quantity of countries. If stations need to work Cuba on 80 meters, they can send an E-mail to Eduardo and make a Sked for 80 meters at: co8ly@frcscu.ciges.inf.cu
Eduardo is also building a 160 meter long wire but hasn't had the time to finish it. He has been taking care of his wife who has ovarian cancer.

DXPEDITION OF THE YEAR SURVEY. The "DX World of Ham Radio" Web page is conducting a online survey to see which expedition warrants the title "DXpedition of the Year 2009". Special engraved trophies will be shipped to the top three DXpeditions of 2009. To participate in the survey, go to:
http://dx-hamspirit.com

HEADING TO THE ANTARCTICA. Operators Andrej/UT6UE and Yurij/UT6UF are on board the "S/Y Kupava" on an Antarctic voyage to the Ukranian Antarctic Research Centre's base -- Vernadsky Base. Onboard equipment includes a VX1700, RTX Yaesu HF, Tuner FC-40, and a folded dipole for 80, 40 and 20 meters. They hope to be active on 3645-3720, 7090-7130-7185, 14140-14260-14345, between 2200-0100z. They have already been reported on the PacketClusters signing UT6UE/MM. For more info and pictures, visit the following Web page at: http://uarl.com.ua/news/antarctida
Also, visit the WAP Web site for more details at: http://www.waponline.it

IOTA NEWS....................

AS-086. (Rare IOTA) Vasily, RA9LI, is now active as RA9LI/0 from Troynoy Island in the Kara Sea for one year. Reports indicate that he has been there since mid-November. Activity will be on the HF bands, mainly SSB. He was heard earlier in the week on 14260 kHz between 0730-1030z. QSL via UA9LP.

NA-058. Members of the Camden County Amateur Radio (KB4CC) plan to activate Cumberland Island (USI GA002S, Camden County, Georgia)

between January 23-24th. They plan to have two stations running on battery power on the following suggested frequencies and modes:
SSB - 14260 kHz
CW - 14040 kHz, 7055 kHz and 7030 kHz
QSL via KB4CC: CCARS - USI#GA-002S, PO Box 2203, Kingsland, GA 31548. For more information, visit: http://www.ccars.org

NA-066. Members of the Palos Verdes Amateur Radio (K6PV) will be active from Santa Catalina Island (USI CA016S, WLOTA LH-2912, Los Angeles County, California) between February 25-28th. Activity will be on the ususal IOTA frequencies, mostly 20 meters SSB, using CW, RTTY and/or PSK31. Operators mentioned are: Ray/N6HE, Dan/W6DC, Mel/K6SY, Doris/K6KSY, Jeff/K6JW, Homer/K6HKT, Ginger/KG6TAU, Bob/AB6SY, Joe/K5KT and Marian/K5KKT. QSL direct to K6PV (Palos Verdes Amateur Radio Club) or by the Bureau. They will have a special K6PV IOTA card for this activation. Visit the PVARC's Web page at: http://www.palosverdes.com/pvarc

OC-212. Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) will be active as VI2BI from Broughton Island for three days in February 2010. Activity will take place on multiple bands (160-6 meters) simulataneously to give everyone the chance to contact them. The VI2BI team will consist of some of the operators who took part in the VK9NI DXpedition back in July this year. Operators mentioned are: Tommy/VK2IR, Peter/VK2NN, Allan/VK2GR, Raffy/VK2RF, Paul/VK2HV and John/VK3JHA. Suggested frequencies are:

BAND	CW	SSB	RTTY
160m	1825	1840	
80m	3525	3793	3630
40m	7020	7085	7035
30m	10105		10145
20m	14025	14195	14090
17m	18075	18160	18105
15m	21025	21295	21090
12m	24895	24950	24925
10m	28025	28490	28090
6m	50105	50130	

Special Notes:

* 80m Listening for VK Foundation Class Licence on 3.695 MHz.
* 20m They may use 14.260 MHz.(US General Class Licence)

For update and an online log search, visit the blog at:
http://www.vi2bi.blogspot.com

OC-203. (Update/RARE IOTA). Look for Ray/ZL4TY (home callsign VK4DXA) and Paul/ZL4M (home callsign ZL4PW) to be activating Stewart Island between March 12-23rd, 2010. They plan to have 2 stations using verticals for 160-30 meters and a Spiderbeam for 20-10 meters. They intend running barefoot unless they can obtain a solid-state amplifier. The following suggested frequencies (+/- 10 kHz, QRM, QRN & propagation permitting) have been announced:

Band	CW	SSB	RTTY
160m	1820	1845	
80m	3525	3785	3580
40m	7025	7165	7038
30m	10115		10145
20m	14025	14260	14085
17m	18080	18145	18105
15m	21025	21295	21085
12m	24895	24945	24920
10m	28025	28475	28085 kHz

QSL Info: They need a minimum of 2 USDs or 1 x IRC (please, 2010 issue) for a direct reply. Any donation sent with your QSL request will be greatly appreciated. Cards with insufficient funds or invalid IRCs will be sent via the bureau. All logs will be uploaded to LoTW following the DXpedition.

QSL ZL4TY via VK4DXA; by the VK Bureau or direct to: Ray Crawford, 53 Moore Street, Kingaroy, QLD 4610, Australia

QSL ZL4M via ZL4PW; by the ZL Bureau or direct to: Paul Ormandy, 13 Swift St., Oamaru 9400, New Zealand

For more details and updates, visit their Web page at: http://www.zl4pw.orconhosting.net.nz/OC203/si_index.htm

J6, ST. LUCIA (NA-108). John, VE8EV, is expected to be active as J68/VE8EV from Castries between December 18-20th. Activity will be SSB and CW on all bands, mostly during the RAC Canada Winter Contest (December 19th, between 0000-2359z) which this year is being held the weekend before Christmas. All contacts are welcome during the contest, stations outside of Canada just send RS(T) and a serial number. Check out John's blog, for info and QSL details, at: http://ve8ev.blogspot.com/2009/10/na-108-st-lucia.html

J6, ST. LUCIA. John, W5JON, will once again be operating from the hilltop QTH overlooking the Caribbean Sea and Marigot Bay in St. Lucia, between March 2-11th. His callsign will be J68JA. Reference numbers are: IOTA NA-108 and Grid Square FK93. Activity will be on 160-6 meters (including 60m) on SSB. He will use an ICOM IC-7000, KL-400 Amp (350 watts) into the following antennas: ZS6BKW design multiband dipole, and a 3 element yagi on 6m. Activity will also include the ARRL International DX Phone Contest (March 6-7th) as a Single-Op/All-Band entry. QSL via W5JON. John adds, "As in the past, XYL Cathy/W5HAM will be very busy pool side."

KH6BZF PROPAGATION FORECAST/REPORT (For December 14-20th)....

Dec 14	AN
Dec 15	AN
Dec 16	AN
Dec 17	AN
Dec 18	AN
Dec 19	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

Dec 20 AN

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less

UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL NOTE FROM LEE, KH6BZF: Forecast for the next several weeks is for "Above Normal" (AN) conditions on the low bands and some short skip on the high bands with solar flux levels in the 70's and the "A" low as well as "K" indexes. Have a very special upcoming "Happy Holidays To All.....Aloha and Mele Kalikemaka & Haole Makahiki Hou......"

PD09, THE NETHERLANDS (Special Event). Look for special event station PD09XMAS to be active until January 3rd, 2010. Activity is to celebrate "Christmas 2009". Activity has been on 20 meters SSB this past weekend on 14194 kHz. QSL via PD5X, direct or by the Bureau.

PJ5, ST. MAARTEN/ST. EUSTATIUS. Jim, K1NA, will once again be active as PJ5NA. Activity will include the ARRL DX CW Contest (February 20-21st) as Single-Op/All-Band entry. QSL via K1NA (100% QSL direct only with SASE) No bureau cards will be answered. DX stations MUST have SASE or SAE with 1 USD. No IRC! USA stations SASE only.

RTTY WELCOME DAY (January 1st - All Day Long!). Phil, N8PS, wants to remind everyone: "Now is your chance to meet and greet other RTTY operators from all over the world.

-- No hours, No rules, No score, No pressure, No quota, No log needed. --

- Any band*, Any contact, Any time, Any power, Any equipment, Any antenna.-

(*) = Authorized amateur radio sub-bands, of course.

Get that antique set-up running or fire-up that brand new rig. Use any modem or computer or combination thereof. Meet and greet others without time limits. Have a short exchange or a rag-chew - whatever suits you. Participation is voluntary. No log necessary. No awards - just satisfaction. Help others find joy in RTTY by operating for the first time, or the thousandth time.

Get your set-up running smoothly and help others to reverse inversion. Just get on the air to say 'howdy' -or- 'hello' -or-'WELCOME TO RTTY'

PLEASE HELP SPREAD THE NEWS. TELL YOUR FRIENDS AND NEIGHBORS.

'I'LL SEE YOU ON THE AIR FOR:'

RTTY WELCOME DAY - 01 JANUARY 2009 - ALL DAY LONG

73 - de Phil - N8PS, RTTY Welcome Day Cheerleader"

QSL INFO AND NEWS....................

P29CS QSL ROUTE (Important). Peter, VY0PW, informs OPDX that Andy, P29CS, on Lihir Island (OC-069), is requesting stations "NOT" to QSL to his present QRZ.com address. This is his location only and not intended for mail purposes. Andy states that he is looking at present for a QSL Manager, but this might take a while as he is very busy with work.

QSL SURVEY. Don, W5FKX, is conducting an informal survey of QSLing methods and would very much appreciate your input. Please respond directly to him at: w5fkx@cox.net

1. Do you use the Logbook of the World (LOTW)?
   If not, what has kept you from using it?

2. Do you use the eQSL service?
   If not, what has kept you from using it?

3. Do you use the QSL Bureau system?
   If not, what has kept you from using it?

4. Do you send out direct QSLs?
   If not, what has kept you from doing so?

5. What is the approximate percentages of your QSLs received via:
   LOTW
   eQSL
   Bureau
   Direct

Don states, "Thanks very much for your participation. Any additional comments are welcome."

TC2IYK via TA Bureau or to: TCSWAT, PK73 Karakoy, 34421 Istanbul, TURKEY. Activity was by the Turkish group called TCSWAT (TC Special Wireless Activity Team) during this past weekend from Istanbul Yelken Kulubu (Istanbul Sailing Club -- <http://www.istanbulyelken.org.tr>) for the International Naval Contest. Please check <http://www.tcswat.org> for more details about the QSL info.

HAVE PATIENCE! Nenad, VE3EXY, reports that he received a message from Vlad, UA4WHX, stating that effective this week all outstanding direct requests for VE stations have been answered!

XV4TUJ via OK1DOT; "DIRECT ONLY", per Petr, OK1DOT.

QSLS VIA LoTW: 3D20CR, 4U1UN, 5N9OCH, A25/DL7DF, DL7FER, HI3TEJ, K4M, KD6WW/VY0, RX0AE, SU1KM, TI5/K2PLF, TX3A, TX9, VE3XB, VE7DLM and ZW5B

**SPECIAL NOTE: LoTW has reached new milestones. Since its inception on September 15, 2003, more than 30,000 hams have signed on to "Logbook of The World (LoTW). The ARRL's online logging program has had an increase of more than 7000 hams since 2008. These 30,000 hams have made upwards of 250 million QSOs with more than 58 million QSOs in 2009 alone. In 2009, there was an increase of more than 24 percent for both the number of registered users and the number of QSOs over 2008. For more details, go to the ARRL Web page at:
http://www.arrl.org/news/stories/2009/12/03/11229

QSLS RECEIVED VIA MAIL: 3D2KJ, 3D2MJ, 3X5A, 5F1ROM, 5H3EE, 5K0T, 8R1PY, A52FJJ, ER8C, FM5LD, HL3ERJ, HV0A, J79ZG, K5D, KV4FZ, LX/PA6Z, OX3R, PZ5M, S04R, ST2R, T27OU, TM0M, TX5SPA, TX5SPM, TY1MS, VK9DWX, VP2VVV, VP9KF, VQ9LA, VQ9RD, VR2009EAG, W3FO/KH2, WN1Y/NH2, XE2WWW and YW5F

QSLS RECEIVED VIA THE BUREAU: V51AS

ST26, SUDAN (Special Event). Members of the Khartoum Sea Scouts Radio Club (ST2KSS) will be active as ST26ASC until January 28th, 2010. Activity is to celebrate the 26th Arab Scouts Conference (under Peace and Unity). Activity this past weekend was on 20 meters SSB. QSL via ST2M.

VP2V/W4DXX OPERATION WRAP-UP. Eric, W4DXX, informs OPDX readers of his recent ham-cation at the end of November on Tortola as VP2V/W4DXX which concluded w/1240 QSOs in 109 countries and 50 states with about 9 hours of operating time. Equipment and assistance was supplied by WB4MRF, N3DXX, KN5H, and VP2VQ. Bill Moore has accepted the operation for DXCC as of 12/9/09. All QSOs will be uploaded to LoTW shortly, and QSL cards are currently in design. QSL to W4DXX w/SASE or via LoTW.

VU, INDIA (News). OPDX was informed by Prasad, VU2PTT, that Gopal Madhavan, VU2GMN, who is the President of ARSI - the IARU recognized national organization of India, is reporting that the "Wireless Planning & Coordination Wing (WPC), India's Ministry of Communications and Information Technology Department of Telecommunications has written to him to inform that 10100-10150 kHz has been allocated to Amateur Radio Services on a secondary basis in India. This means that VU2 hams are free to use this on a non-interference basis with existing users of these frequencies. Earlier, temporary permission was issued from time to time for this WARC band. It has also been communicated to Gopal that the 50-52 MHz (6m) band cannot be allocated now since it has already been allocated to other services. ADDED NOTE: Steve, VU3USJ, mentions, "Gopal, VU2GMN, who has been in contact with the relevant authorities in Delhi, says he is trying to clarify if SSB will be included with the permanent allocation. I believe Australia is the only other country allowing SSB on 10 MHz for hams."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:

http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 8894396490511867040
X-Google-Thread: 7221ecd0f7,506b2d965f7b136b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!npeer01.iad.highwinds-
media.com!news.highwinds-media.com!feed-me.highwinds-media.com!
nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1654 (Dec 16, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 14 Dec 2009 18:29:33 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 380
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <185226426109.20091215002557@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1260833373 18730 166.84.1.6 (14 Dec 2009 23:29:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 14 Dec 2009 23:29:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:514 rec.radio.info:1101
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DXNL 1654 - Dec 16, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

Meanwhile more details were published about the DXpedition to Gambia by Eric,SM1TDE, which was announced in last DXNL and started on Dec 10. Eric is doing some activities on the radio while spending his holidays in Gambia until Jan 3, 2010. You can find him signing C56SMT in CW (2 kHz from the band edge), RTTY and SSB.
He prefers QSL cards via bureau to his homecall.

J2 - DJIBOUTI

According to his own statement Olivier,J28KO, is the only active radio amateur in Djibouti working in the digital modes PSK, RTTY, Olivia, Hell, MFSK16 and SSTV at the moment. He has been spotted in RTTY on 20m around 1500 UTC. QSL via F6DKI, direct (IRCs only, no money bills), via bureau, LoTW or eQSL.

J6 - ST LUCIA, NA-108

John,VE8EV, plans to show up from St. Lucia (NA-108) signing J68/VE8EV from Dec 18-20. He will work in SSB on all bands and plans to take part in the RAC Canada Winter Contest most of the time. He asks for many calls and stations outside of Canadas shall give him a report and a serial number. QSLs via his homecall.

OX - GREENLAND, NA-018

OX3QM is the callsign of Fred,KB4DMQ, who is working at the USAF base in Thule for one year now. Fred is using a FT-7 and a wire antenna hanging out of his window but he hopes to improve his antenna soon. His preferred frequencies are 7005 and 7195 kHz.
QSLs via his homecall but the cards have to be printed first.

P2 - PAPUA NEW GUINEA, OC-034

Annas,MM0GQA, will be on the air as P29VAA for the next three to six months. He is working for an aid organization and will have only little time for our common hobby. QSL via his homecall.

VK - AUSTRALIA, OC-001

Uwe,DL4IAL, writes: "I will be active mobile and portable as DL4IAL/VK mainly in SSB on 20m while travelling through Australia from Dec 21 until Jan 9, 2010. My trip will lead me to New South Wales, Australian Capital Territory, Victoria, South Australia, Northern Territory and Queensland. QSLs direct or via bureau to DL4IAL."

VP8/A - ANTARCTICA, AN-016

Mike,RW1AI, has left St. Petersburg on Nov 1 onboard the research vessel "Akademik Fedorov" heading for Antarctica. If everything works like planned he will arrive at the "Progress" station around Dec 16 and will work there throughout the year 2010. He will be active from the clubstation R1ANP. QSLs for this operation via RW1AI.

VY1 - CANADA

KL7JR, also known as "Yukon John", is going to become active from the rare Canadian territory Yukon from Dec 17-22. He will show up as VY1RST from Destruction Bay using homebrew antennas in SSB on 80m-10m.
Skeds may be arranged via his e-mail address (KL7JR@yahoo.com).
John will also try to activate Jacquot Island in the Kluane Lake which would be a first for the Canadian Island award (CISA).
QSLs only direct with 2 US $ return postage via following address:
John F Reisenauer Jr, 3705 Arctic Blvd 1830, Anchorage, AK 99503, USA.

3D2 - FIJI, OC-016

Jim,WB2TJO, is in Fiji since Dec 8 but still waits for his licence.
He plans to activate the islands Viti Levu, Vanua Levu and Taveuni (all IOTA OC-016) until Jan 6. Jim is using an Icom 706 MkIIG with wire antennas and his preferred bands are 40m and 20m.

5N - NIGERIA

5N3LQK is the new callsign of ex-5N/LZ1QK. Please consider that QSLs of 5N/LZ1QK are momentarily not accepted for DXCC credit because the DXCC Desk has no documents seen yet. The same applies to QSLs of 5N3LQK.

Ivan,OM3CGN, who was active as 5N7MGI before has now got a shorter callsign as requested by himself. He is now signing 5N7M and uses a 3ele yagi for 40m-10m and a vertical for the lowbands. He will also try to put up a larger spiderbeam vertical but is still confronted with the problem not having enough space.

QSLs for 5N7M and 5N7MGI via his homecall, but please be patient because the QSL cards still have to be printed.

NORTHERN IRELAND, SPECIAL EVENT STATION

GB1HF will be activated in SSB, CW and RTTY on 80m-10m between Dec 14 and Jan 10, 2010. This special callsign celebrates the first powered flight in Ireland on Dec 31, 1909. Inventor and pilot of this airplane was Harry Ferguson who also founded a famous tractor factory later. QSLs direct, via bureau or LoTW to MI0SAI.
For more information check: http://mi0sai.webs.com/specialcallsigns.htm

POLAND, SPECIAL EVENT STATION

Ludwik Zamenhof was the inventor of the artificial language Esperanto and would have become 150 years old now. The special event station HF150LZ is active until Dec 27 and QSL manager is SP4YPB.

THE NETHERLANDS, SPECIAL EVENT STATION

The Christmas special event station PD09XMAS is active between Dec 8 and Jan 3, 2010. QSL via PD5X, direct or via bureau.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Dec 19:   OK DX RTTY Contest
Dec 19/20: Croatian CW Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-086, CO7, Ciego de Avila Province North Group: Edor,CO7PH, plans to show up from Cayo Coco signing CO7PH/p from Dec 17-31.
QSL via W3HNK (direct).

OC-019, KH6/7, Hawaiian Islands: Tom,N1CE/KH6, will be QRV from Oahu Island (HI-008S) between Dec 17 and Jan 6, 2010. QSLs direct via QRZ.com.

OC-042, DU, Luzon Island: Alex,DV1UBY, is working with 10 watts on 40m, 20m and 15m signing 4D1N until the end of the year. QSL via DV1UBY.

Lighthouse activities (WLOTA/ARLHS/ILLW)

N1CE/KH6   LH 1227   HAW-005   17.12.-6.1.2010

Lighthouse Christmas Lights QSO Party

The LCL 2009 will take place between December 19, 2009, and January 3, 2010. Valid are contacts in SSB, CW, RTTY, PSK, FM and SSTV on all bands from 10m-

160m (excluding the WARC bands). Rules, awards and prizes can be found at:
http://arlhs.com/LCL-2009-guidelines.html

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Bandspots of the last 7 days
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160m
N2KW         1.825  0421Z

80m
E51XIW       3.525  0629Z via PA3LEO (B)
K2V          3.509  0400Z NA-106, via K9WZB (d)
KE0UI        3.508  0626Z (B)
ON25BELGICA  3.774  0639Z via ON7TR (B)
SI5GM        3.520  2019Z via SM6JSM
VP9/AA1AC    3.506  0718Z NA-005, via AA1AC (B)

40m
LZ100NJV     7.011  2152Z (d)
OH9SCL       7.142  2012Z via OH9UV (B)
SI5GM        7.034  1152Z via SM6JSM
9H1VC/KHS    7.150  1631Z (d)

30m
CE0Z/SM6CUK 10.103  2303Z via SM6CUK
E51PMR      10.105  0815Z via PA3LEO (B)
K2V         10.109  1055Z NA-106, via K9WZB (d)
5P15COP     10.144  1038Z EU-029, via OZ5BAL (B)

20m
CR5CQK      14.253  1223Z via CT1CQK
J28OO       14.012  1240Z via K2PF (B)
K2V         14.180  1332Z NA-106, via K9WZB (d)
K2V         14.010  1320Z NA-106, via K9WZB (d)
K8CQ        14.040  1336Z NA-058 (L)
PC60TROLLY  14.190  1017Z via PA0FAW (B)
V5/DJ4SO    14.015  1700Z via DJ4SO (B)
VP9/AA1AC   14.010  1216Z NA-005, via AA1AC (B)
WH0DX       14.022  0858Z via JM1LJS (B)
5N3LQK      14.009  1617Z via LZ1CL

17m
BX5AA       18.103  0911Z RTTY, (L), (d)
LU/F6BFH    18.128  1520Z SA-049, via F6BFH (B)
V5/DJ4SO    18.073  1004Z via DJ4SO (B)
3B8/F8DHM   18.077  1230Z via F8DHM

15m
V5/DJ4SO    21.013  0935Z via DJ4SO (B)

10m
AO7T        28.025  1802Z via EA7KJ (B)
CW5W        28.018  1726Z via CX6VM (d)
```

DR800GRZ	28.452	1840Z	via DL1ARJ (B)
EA8AH	28.521	1829Z	via OH1RY (B)
EH1K	28.400	1818Z	via EA1AJV (B)
IU9A	28.475	1714Z	via IT9SSI
LR2F	28.409	1723Z	via LU2FA (d)
LU1HF	28.013	1751Z	
LU7HN	28.029	1804Z	(B)
PY2SEX	28.023	1754Z	(B), (L)
PY2WB	28.016	1800Z	
PY5DC	28.503	1816Z	(B)
SZ1A	28.501	1711Z	(L), (d)
TA2ZAF	28.015	1620Z	via OK1TN (B)
ZV2C	28.518	1822Z	via PY2CX (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-06Jan	3D2 (WB2TJO)	1654 *
-31Dec	4D1N	1654 *
Jul -Dec	4U30VIC	1626
07Dec-18Dec	5P15COP	1652
09Nov-10Jan	5W1QX & A31CE	1649
01Sep-31Dec	8J7M	1638
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar	9J2YO	1614
14Dec-17Dec	9V/DJ7JC..	1649
-20Dec	BT3WX	1653
10Dec-03Jan	C56SMT	1653/1654 *
17Dec-31Dec	CO7PH/p	1654 *
12Dec-17Dec	CX5DNT	1653
-27Dec	D2CQ	1653
21Dec-09Jan	DL4IAL/VK	1654 *
Feb -Feb/10	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May	DQ11APOLLO	1634
-31Dec	DR09ANT	1606/1653 *
-Jan/11	DT8A	1652
-10Feb	EA8/ON6AK..	1650
-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
14Dec-10Jan	GB1HF (GI)	1654 *
-31Dec	GB250RB	1608

01Oct-31Dec	HF35PEA	1644	
-27Dec	HF150LZ	1654	*
10Dec-20Dec	HR2/N8OO..	1653	
-31Dec	IY7GM	1622	
18Dec-20Dec	J68/VE8EV	1654	*
-Feb	KG4YU	1644	
-Dec	KH9/WA2YUN	1568/1651	
-31Dec	LY1000	1606	
-31Dece	LZ250BNT	1623	
17Dec-06Jan	N1CE/KH6	1654	*
Dec	OH9SCL	1651	
01Oct-31Dec	ON25BELGICA	1646	
-31Dec	ON100PES	1622	
-Jan	OR4TN	1653	
-Dec/10	OX3QM	1654	*
12Dec-19Dec	OZ/DL4MAQ	1653	
Sep -Dec	P29CW	1638	
-Jun	P29VAA	1654	*
08Dec-03Jan	PD09XMAS	1654	*
24Nov-20Dec	PD4500BL	1650	
-Dec/10	R1ANP	1654	*
-Apr	S79DF	1620	
-Mar	T6AG	1647	
-Dec	T6YA	1644	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
-20Dec	V31WV	1651	
-Jan/11	V73NS	1604	
Dec	VE3PARK	1652	
01Feb-31Mar	VG7G	1647	
01Dec-31Jan	VG7W	1647	
-Jun	VK9WBM	1653	
-Mar	VP6AL	1651	
-31Dec	VR2009EAG	1630	
17Dec-22Dec	VY1RST	1654	*
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
-Jul	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

BD1WYL (d)
C56SMT via SM1TDE (B)
CR5CQK via CT1CQK (B)
E51LEO via PA3LEO (B)
E51NAA via PA3LEO (B)
E51PMR via PA3LEO (B)
ED3RCB via EA3RCB (B)

ER44WFF via ER1RR
EW/DL6KV via DL6KV
FK8DD via LZ1JZ (B)
HF150LZ via SP4YPB
SN230KBS via SP9PKS (B)
TM55T via F4AAR
TO1BT via EA1BT (B)
WH6ZW via JI1BBN (B)
XU7UFT via F6AXX (B)
Z30MCWG via Z35M (B)
ZP9AC via DK1ZH (B)
3Z84NKP via SP2FAP (B), eQSL
4O4B (d)
5N3WQK via LZ1CL

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: VP2V/KN5H (for weeks)

QSLs arrived bureau: C6AGU (HA7RY), E4/OM2DX (OM3JW), OX3RZ (OH4MDY),
R150ASP (EU-133), R450WZ (RU9WZ), RW2F, S21XA (EA3BT),
SM7/IK3GES/p (EU-037), SM3TLG/p (EU-087),
SV5/DL9MWG (EU-001), SV9GPJ (EU-015), SX24ELI (SV2GWY),
SX24EVI (SV2GWY), SX24EVR (SV2GWY), SX24FLR (SV2GWY),
SX24GRV (SV2GWY), SX24HLK (SV2GWY), SX24IMA (SV2GWY),
TL0R (PA1AW), VY0ICE (VE2AWR), W8XGI/KH2 (JA1XGI),
VY0/KH0PR (NA-047,JJ8DEN), XR7A (SA-043,HA1AG),
XR3P (CE3PG), XR80IARU, YA/IZ1BWB, YV5KG, ZB2/ON5UR

QSLs via LoTW: HB9AJ/p, HK1X, HR9/IK2QPR, HZ1SK, IG9/IW9ELR, J28JY,
J39A, J79GKA, JW/SM1TDE, KG4NL, KH2L, KH6J, KH6MB,
SV9/G0BPS, SV9/OK2ZU/p

CW operator needed for Vietnam

The international group which plans to become active as 3W6C from Con Co Island (AS-185) from Apr 10-18, 2010, is looking for anexperienced CW operator. The DXpedition will take place under the responsibility of the "Helvetia Telegraphy Club" and they stressed that the OP does not need to speak German. Find more information about this DXpedition on their homepage (http://www.3w6c.qrv.ch) and if you feel like joining the team please send your application with a short description about former DX activities to the following e-mail address: hb9bxe@3w6c.qrv.ch

6m band released in Bahrain

The frequency range of 50.0 to 50.5 MHz has been allocated exclusively to amateur radio on a primary basis and 50.5 to 52.0 MHz on a secondary basis. Moreover there are now additional frequencies on 40m and 160m, as well as on 430 MHz and higher frequencies.

30m band released in India

The frequency range 10.100 to 10.150 MHz has been assigned to amateur radio on a secondary basis in India now. Though there were a few legal activities in India on the 30m band, there was always a special permission for that until now.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL),DH5NBK,DJ5AV, DK8JB, DL1SBF, DL7VOA, DL8LAS, DL8WX, F5NQL, NG3K, SWL Norbert Maibaum etc.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1654.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 4363003122582416474
X-Google-Thread: a4a23d5f63,bcf359c29a7b3f84,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news1.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-12-18
Followup-To: rec.radio.amateur.dx
Date: Fri, 18 Dec 2009 05:44:16 EST
Organization: Make More Miles on VHF
Lines: 231
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200912181014.nBIAEM6c020073@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1261133056 488 166.84.1.6 (18 Dec 2009 10:44:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 Dec 2009 10:44:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:515 rec.radio.info:1110

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-12-18
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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MMMonVHF TROPHY 2009:

As well as in the past 2 years the VHF-DX-Portal MMMonVHF will set up a voting in begin of january 2010 to find the "Best VHF DX Expedition" of the Year 2009. This year there will be a new modus and you can be surprised about it - keep on watching the info here at the Newsletter and on www.MMMonVHF.de . The voting will start 1st of january 2010 ...
SOURCE: Jani, HA5CRX on behalf of the MMMonVHF Team

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METEORSCATTER News:

Even in 2009, Geminids shower has produced very good meteor rates as usual. ZHR has remained over 100 hr-1 value for about 14 hours consecutively! Two maxima, reaching approximately same ZHR value (about 120 hr-1) have been observed, at about 18 UT on Dec. 13th and 01 UT on Dec. 14th; both have occurred earlier than predicted maximum time. A brief overview of 2009 Geminids shower activity is avaliable at our MS-Propagationpage (www.MMMonVHF.de/ms.php), together with BCC-ACTIVITY�MAP (where you can determine what squares

have been activated in MS during BCC Test) and first predictions about 2010 Quadrantids shower.
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

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EME Program News:

GJTRACKER 2.05 is now up on the website in both the overall package (.zip file as well as the stand-alone .exe):
http://bigskyspaces.com/w7gj/GJTRACKER.zip
http://bigskyspaces.com/w7gj/GJTRACKER.exe
In order to allow the update to work with existing setup files, I did not change the links to any startup files....this allows you to just upgrade the .exe application file if you wish to be able to use the "maximum Degradation limit" feature in version 2.05. Each time you run the program, it will default to a zero for the Maximum Degrad. which permits all values of degradation to be displayed (just as in previous versions of the program). I also have not changed the GJHELP documentation file to reflect this feature. Remember that these Degradation values are only estimates, and may differ by up to a dB or so from the Degradation values displayed by WSJT. However, you still may find this new feature helpful to quickly determine the relative best days of the month for potential EME contacts on the VHF bands. GL and VY 73, Lance, W7GJ to MMMonVHF

***

SILENT KEYS:

Very SAD NEWS AGAIN - It has come to us notice that Nico, DB8KJ, has become Silent Key. Another great radio-gent has lost for ever. Nico was one of the famous radio amateurs in the "Eifel-Mountains" who never lost a tropo opening towards west - he was one of the first members of the VHF-DX-Group DL West and did build up the "beacon award" which is known by lot of VHFers.
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Nico! (tnx to Reg, G8VHI, for info)

***

NEWS from A9, BAHRAIN:

Reports indicate that "The Daily DX" is reporting that radio amateurs in Bahrain can now operate on 6 meters (50.0-50.5 MHz on a primary and exclusive basis, and 50.05-52.00 MHz on a secondary basis) and also on additional frequencies on 136 kHz 1.8 MHz, 7 MHz, 430 MHz and higher bands. However, they cannot operate on these newly allocated frequencies until their licenses are amended.
SOURCE: Ohio/Penn DX Bulletin #938

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** P4 / FK52 ***

Marty, W2CG will be active as either P40C or P40CG from Aruba (SA-036) on 5-26 January. He plans to operate primarily CW and RTTY on 80-6 metres, usually between 12-14 UTC and 20-24 UTC, other times as schedule permits. QSL via W2CG, direct or bureau (but LoTW preferred). SOURCE: [TNX W2CG] via 425 Dx News #971

*** VK / QF67 ***

The Hellenic Amateur Radio Association of Australia will be active as VI2BI from Broughton Island on 5-7 February. The team will include Tommy/VK2IR, Peter/VK2NN, Allan/VK2GR, Raffy/VK2RF, Paul/VK2HV and John/VK3JHA, and they plan to operate CW, SSB and RTTY on 160-6 metres QSL direct to VK2CL. They have a web page at http://www.vi2bi.blogspot.com
SOURCE: 425 Dx News #971

*** J8 / FK93 ***

The Midwest 6 Meter DX Group will activate J8W9DR & J8W8IF (FK93JA) at 6 Meter from Bequia Island - More info:
Midwest 6 Meter DX Group: www.6meterdxgroup.com
QSL, SASE ONLY, Mgr. KB3RHR
SOURCE: tnx to Craig, KB3RHR direct to MMMonVHF

*** JD / QL17 ***

Harry, JG7PSJ (JD1BMH) and Makoto, JI5RPT (JD1BLY) will be active from Chichijima, Ogasawara from 27 December to 1 January. They plan to operate CW, SSB and digital modes on 160-6 metres, with a focus on the low bands, and via satellite. QSL via home calls. Further information, including on-line logs and QSLling instructions, can be found at http://www.ji5rpt.com/jd1/ (for JD1BLY) and http://sapphire.es.tohoku.ac.jp/jd1bmh/ (for JD1BMH).
SOURCE: 425 Dx News #971

*** G / JO01 ***

GB75BRS - Special Event Stations JO01QX
In recognition of the historic events that took place in 1935 and

1940 which played a significant part in Britain?s war effort, Bawdsey Manor will be activated on three separate occasions during 2010. During its time as the radar research centre and as an operational station for Chain Home radar, it was known by the acronym BRS Bawdsey Research Station. Special event callsigns with BRS as the suffix have been applied for to recognise this. Over the weekend of 26 to 28 Feb 2010, we will be on the air on HF, 6m and VHF, operating CW, SSB and possibly some digital modes too. The callsign requested is *GB75BRS*, since this operation will commemorate the 75th anniversary of the Daventry Experiment, which resulted in radar development in the UK being based first at Orfordness, then at Bawdsey. Later in the year we will operate on two weekends to commemorate the 70th anniversary of the start and end of the Battle of Britain in 1940. The callsign GB70BRS has been requested. These weekends will be 5/6 June, and 18/19 Sept. Operating bands and modes will be as for the February event. Members of the public, and students from the school now based at the Manor, will be welcomed at any of the events, where there will also be display materials relating to Bawdsey?s history during this period. A special QSL card will be issued to those making contact with either of the stations, and a parchment certificate will be available on request to stations who make contact with both callsigns / info about the stations, operation and QSL arrangements can be found on our web site at http://www.bawdseyresearchstation.org.uk
UPDATE: 50 MHz Operators are *M1DUD / OZ3RE* and *2E0IAF / OZ9SP*.
Modes of Operation on 50 MHz will be SSB/CW/WSPR/JT6M (MS)/ RTTY and possibly a demonstration on SSTV if time permits! 73 de OZ3RE
SOURCE: CQ SIX - 50 MHz DX News #20091216

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an

expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From 5290210111769843889
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news2.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #939
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 Dec 2009 22:43:45 EST
Organization: Ohio/Penn DX Bulletin
Lines: 523
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <114595.41048.qm@smtp105.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1261367025 5075 166.84.1.6 (21 Dec 2009 03:43:45 GMT)
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 21 Dec 2009 03:43:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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rec.radio.info:1117
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SB DX @ WW < KB8NW $OPDX.939
Ohio/Penn DX Bulletin No. 939

The Ohio/Penn DX PacketCluster
DX Bulletin No. 939
BID: $OPDX.939
December 21, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AD1C, K1NA, K1XN & GoList, NC1L, NJ1Q, K2FF, K3LR, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, K8YC, K8YSE, WA8JOC, Algarve STAR DX Team, AT International, DK8JB, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, GM3WOJ/ZL1CT, I1JQJ/IK1ADH & 425 DX News, LZ1JZ, ON4PQ, OZ6OM & 50 MHz DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, UR5EAW, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), XE1R and YL2MU for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin) and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy Holiday, Merry Christmas and Season's Greetings". Thanks to the many individuals who sent holiday wishes to my family and me........73 and Have a Great Holiday de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th-December, through Sunday, 20th-December there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, G, GD, GI, GM, GU, GW, HA, HB, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J6, J8, JA, JD/m, JD/o, JT, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9W, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4A, MEXICO (Special Event). Members of the DXXE (Mexican Contest and DX group) will celebrate their 5th anniversary by using the special callsign 4A1DXXE between December 20-31st. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK31. The following operators will be active from different locations: Ismael/XE1AY, Hugo/XE1CQ, Sergio/XE1CT, Alex/XE1EE, Tony/XE1GRR, Pepe/XE1J, Ramon/XE1KK (Co-leader), Masa/XE1MM, Carlos/XE1MW, Joaquin/XE1R (Co-leader & callsign trustee), Miguel/XE1YYD, Benjamin/XE2AU, Bernardo/XE2HWB, Hector/XE2K (Co-leader & schedule and log controls), Marco/XE2S, Jorge/XE2WWW, Zalo/XE3N and Daniel/XE3RR. The QSL Manager is Dick, N7RO. Don't send your QSL cards to the Mexican Bureau since they will not have QSLs to answer. Make sure your Bureau QSL card is clearly marked via N7RO. QSOs with this station are good for the DXXE Award. For more information, visit the DXXE Web page at: http://www.dxxe.org

4S7, SRI LANKA. Peter, DC0KK, is now active as 4S7KKG until January 7th, 2010. Activity will be on all HF bands using CW, SSB and the Digital modes (RTTY, PSK and WSJT). Over the past week most of his activity has been on 20 meters RTTY and PSK31. QSL via DC0KK, direct or by the Bureau.

5N, NIGERIA. Tony, LZ1JZ, wants to remind everyone that Nick, LZ1QK, has been active as 5N/LZ1QK since October 2008. During his stay, Nick has received/used four different callsigns from different locations (5N3LQK, 5N3WQK, 5N4LQK and 5N4WQK). Next year he will operate under the special callsign 5N50K to celebrate the 50th anniversary of independence of Nigeria. His QSL Manager is LZ1CL: Vassil Shatarov, P.O Box 185, Plovdiv 4000, BULGARIA. ADDED NOTE: Currently, QSLs for 5N/LZ1QK and his other operations are momentarily not accepted for DXCC credit because the DXCC Desk has not received documentations yet.

7TH IDXC ANNOUNCEMENT. The 7th International DX Convention organized by the Strange Radio Team (SRT) will be held April 17-18th, 2010. The City will be Paestum near Salerno (fantastic Archeological Area/tourist site) and the airport is Napoli Capodichino. Look for more details to become available soon at: http://www.strangeradioteam.com/idxc

9H, MALTA. Christian, EA3NT, is active as 9H3NT until December 23rd. Activity will be on 40�10 meters using CW and SSB. QSL via LoTW or by his home callsign direct or by the Bureau.

ANTARCTICA TOUR (VP8, VP8/G, VP8/H, VP8/O and KC4). Thaire, W2APF, will be traveling on board the ship "National Geographic Explorer" heading to the Antarctica region between February 8th and March 5th. He is expected to be operating under the following callsigns (specific dates were not provided):

W2APF/C6A/MM � While on board the ship "National Geographic Explorer"; http://www.expeditions.com/Ship_Detail92.asp?Ship=20
W2APF/KC4 � While in Antarctic territories
VP8DML � While in the territory of the Falkland Islands (VP8) including South Shetlands Islands (VP8/H), South Orkney�s Islands (VP8/O) and South Georgia Islands.

QSL all activity via W2APF.

BIRD ACTIVITY (Many Grids To Be Activated!). Jim, ND9M/VQ9JC, plans to activate 85 grids in 8 states on AO-51 (he actually travels through 13 states) between January 21st and February 10th. Jim and his wife will be driving to the Denver area (DN70) where his step-son lives and Cheyenne (DN71) where is brother lives. The trip will start from Panama City, Florida, on/or around January 21st, where they will head to Memphis, TN, and Jim may possibly activate some grids. From Memphis they will head westbound through OK, then into KS and NE before hitting CO. Their around trip will take them through Big Bend National Park and Texas (hitting every grid in TX) and the Gulf Coast into Louisiana. Here is the list of grids to be activated from start to finish:

Depart Memphis westbound along 35N latitude to 100W longitude	Turn north along OK/TX line (100W)	
EM44 / EM45 (AR)	DM96 / EM06	
EM34 / EM35	DM97 / EM07 (KS)	
EM24 / EM25 (OK)	DM98 / EM08	
EM14 / EM15	DM99 / EM09	<----- May try to run a quad
EM04 / EM05	DN90 / EN00	<----- field/grid point

DM94 / DM95 (TX)

DN91 / EN01 (NE)

Turn west along 41N latitude
to I-80 and head toward
Longmont.

DN81 DN80 DN70

Try to run DN71 when in Cheyenne.

Head south from Longmont toward
Big Bend Nat'l Park

DM79 / DM89
DM78 / DM88
DM77 / DM87
DM76 / DM86
DM75 / DM85
DM74 / DM84
DM73 / DM83
DM72 / DM82
DM71 / DM81
DM70 / DM80
DL79 / DL89
DL88 - Big Bend

Leave Big Bend and head for
Brownsville, TX

DL99 / DM90
DL98 / EL08
EL07
EL06
EL16
EL15 (Brownsville)

Resume northbound and northwest
toward 100W longitude

EL17 / EL18
EL09 / EL19
EM00 / EM10
DM91 / EM01
DM92 / EM02
DM93 / EM03

Turn east toward 96W east
of Dallas

EM13 / EM23

Turn south along 96W and head
toward Houston & the Gulf Coast

EM12 / EM22
EM11 / EM21
EM10 / EM20
EL29
EL28

Follow Gulf Coast into
Louisiana

EL39 / EM30
EL31 / EL32
EL33

Jim will return home via route of convenience........
(ed. Whew! I sure hope I got it right for him....)

BLACK SEA CUP INTERNATIONAL 2010. The Black Sea Contest Club (BSCC) will sponsor the "Black Sea Cup International Contest 2010" which will be held between 1200z, February 6th and 1159z, February 7th. For more information on the contest, please visit the BSCC Web page at: http://bscc.in

CE0Z, JUAN FERNANDEZ ISLAND. Al, LA9SN, will be active as CE0Z/LA9SN from March 16-23rd (possibly to the 26th), 2010. Activity will be on 80-10 meters using mostly CW and 100 watts. QSL via his home callsign (may change). For updates, visit his Web page at: http://www.la9sn.com

CTU USA 2010. Tim Duffy, K3LR, Contest University Chairman, reports:

"I am pleased to announce that 'early bird' registration for Dayton ConTest University ('CTU') 2010 is now OPEN. This will be the only Contest University held in the USA during 2010. Our 4th year holding CTU in Dayton!

The CTU staff is working hard to prepare an interesting and informative curriculum for 2010. CTU USA will be held in Dayton, Ohio, on Thursday, May 13, 2010 (classes last all day). This is the day before the big 3 day Dayton event!

CTU USA 2010 will feature some of the best Radio Contest operators and station builders ('CTU Professors'). They will present state of the art contesting topics that will increase your contesting knowledge and fun.

Thanks to our flagship Sponsor -Icom America for their continued support of CTU USA 2010 and our contesting radio sport. Also thanks to CQ Magazine, DX Engineering, Superbertha, International Radio and Dave, W9ZRX, for their contributions that help make CTU a success.

For CTU USA 2010 details, registration and more information, go to:
http://www.contestuniversity.com

Please make sure that you click on the registration page and indicate if you are a returning CTU graduate or if this is your first time attending Dayton CTU.

Based upon the tremendous attendance at Dayton CTU 2009, I expect Dayton CTU 2010 student registration slots will fill up fast. Space is limited.

Contest University traveled to the United Kingdom and Italy during 2009. Both locations had tremendous response with hundreds of students. CTU will be held in England and Italy again during 2010. There will be announcements next month of additional Europe Contest University locations.
http://www.contestuniversity.com/main/page_uk.html

http://contestuniversityitaly.wordpress.com/gallery-contest-university-italy-2009/

This is the only USA Contest University for 2010 - we hope to see you in Dayton! Thanks to Scott, KA9FOX and QTH.com for his hosting of the Contest University Web site! Merry Christmas and 73!"

CHINESE BIRD VERY ACTIVE (XW-1 Satellite News). The new Chinese satellite XW-1 (HOPE-1) was in the linear transponder mode over South and North America on December 20th, between 0222Z and 0246Z for the first time. The passband was filled with stations over the U.S. with excellent signals. K8YSE reported making 13 contacts on this pass.

XW-1 is at an altitude of 1200KM, more than 400KM higher than the popular AO-51, SO-50 and AO-27 satellites. This means a longer visible pass and more distance. Contacts with Europe are possible with the eastern US.

XW-1 will be in the FM mode between 0153 and 0228Z, December 21st over South and North America for the first time. One watt of output power makes this satellite easier to hear, so many are expected to be making contacts on this pass. A recording of the SSB pass can be downloaded at:
http://www.papays.com/XW-1_20Dec2009_022218z.mp3
The FM pass will eventually be uploaded to the following file:
http://www.papays.com/XW-1_21Dec2009_020500z.mp3

Congratulations to the Chinese Team that designed, built and launched this satellite. Details can be found on the AMSAT Web site at:
http://www.amsat.org

CX, URUGUAY. Jorge, CX6VM, will be active during the CQ 160m CW Contest (January 29-31st, 2010) as a Single-Op entry. QSL via QRZ.com address.

DXCC NEWS (2009 DXCC Yearbook Final Reminder). Bill Moore, NC1L, ARRL

Awards Branch Manager, reports: "Just a last-minute final reminder that if you have not made your 2009 submission, you must make a submission in order to appear in the next yearbook. The submission must be postmarked on or by December 31, 2009.

If you are current on the DXCC Honor Roll (minimum of 329 'current' DXCC entities) you will automatically be listed and you DO NOT need to make a submission. However, if you are not current on the Honor Roll you must make a submission in order to be listed.

Also, in order for an award to appear in the Annual List, first the award must be 'active' (Meaning you must have a certificate). Just qualifying for an award does not mean it will appear. Also, for an active award to appear your total on that category MUST increase by at least one point. (eg: If you had 300 in 2008 for 10 Meters and in 2009 your number remaining at 300, the 10 meter listing will not appear in the Annual List. But, if your number increased to, at least 301, then your active award will appear.

Also, only ARRL members (during the 2009 calendar year) receive the free copy. (The cost of the yearbook is to be determined soon).

The 2009 DXCC Yearbook will now be handled as an official ARRL publication that will no longer be handled by the DXCC Branch directly. Orders for the yearbook will now be available only via the ARRL catalog. (This will not affect those who qualify for the free copy).

Send questions to <dxcc@arrl.org> "

ER, MOLDOVA. Vladimir, RA4LW, will be active as ER4KAA during the CQ 160M CW Contest (January 29-31st, 2010) as a Single-Op/High-Power entry. QSL via his home callsign direct.

GS, SCOTLAND (Year Long Special Event - Yaesu Heritage Year 2010). Just a reminder and update to look for the special event callsign GS2MP (club callsign of the North of Scotland Contest Group - GM7V) during 2010. Operators Chris GM3WOJ/ZL1CT and Jim/GM0NAI will be operating their vintage Yaesu transmitters/receivers and transceivers during the whole year. Each calendar month they will use a different Yaesu radio, and amateurs worldwide are invited to work GS2MP and earn points towards the "Yaesu Heritage Year Award". Operation will mostly be on 40 and 20 meters, SSB and CW, using classic radios like the FT-dx-100 (original), FT-200, FT-dx-401, etc. Yaesu (UK) Ltd are kindly sponsoring the event by supplying special QSL cards, small trophies and a special prize to the overall 'winner' of this year-long fun event. In January 2010, Chris, GM3WOJ, will start by using an FT-200 transceiver. For more details, please visit the following Web site for some photos of the vintage radios at:

http://www.gm7v.com/yaesu2010.htm

HS8, THAILAND. Voravut, HS8JYX, from Paknum Muang Krabi, is planning to be in the CQ 160-Meter CW Contest (January 29-31st) as a Single-Op/Low-Power entry. QSL via HS8JYX, LoTW or eQSL. He states he will use an inverted L antenna and transmit the power limit at about 50 watts.

IOTA NEWS...................

AF-019. (REAL EARLY ANNOUNCEMENT) Operator Luigi, IK8HCG, will be active as IG9R from Lampedusa Island, African Italy, during the next CQWW DX SSB Contest (October 30-31st, 2010). QSL via IK8HCG.

EU-099. Operators Lieven/ON4PQ, Jo/ON5MF, Pat/ON7PQ, Geert/ON7USB and Tim/ON5HC will be active as MJ/OP9X/P from Les Minquiers Island between March 31st and April 7th, 2010. Activity will be on 80-10 meters, including 30/17/12 meters, using CW, SSB and the Digital modes. QSL via ON4PQ by the Bureau or direct only! No eQSL or LoTW. QSL direct with 2 green stamps and a SAE. Les Minquiers is an uninhabited rock formation midway between St. Malo, France and Jersey Island. For more details about the island, see the DXpedition's Web page at:
http://www.eu099.be

NA-235. (New IOTA, Also Possibly NA-239) Operators Yuri/UA9OBA, Merle/N6PYN, Yuri/N3QQ and possibly one operator will be active as KL7RRC from Chirikof Island, possibly late July and early August. This will be a typical Russian Robinson Club operation for about one week, depending on the weather. The team is talking about chartering an airplane from Kodiak and possibly landing in one of the two lakes on the island. They state that there are no bears on the island, but there is a herd of about 700-800 wild cows. The team may use an electric fence for antennas/camp to protect them. A possible trip to Seal Islands (NA-239; Callsign will be N6PYN/KL7) may take place after the Chirikof operation is completed. No other details were provided.

J3, GRENADA. Ulf, DL5AXX, will be active as J38XX between February 10�24th, 2010. Activity will be focused on the lower bands, but also in the ARRL International DX CW Contest (February 20-21st) as a Single-Op/All-Band entry. QSL via his home callsign.

J8, ST. VINCENT (On 6m). Member of the Midwest 6 Meter DX Group will activate 6 meters from Bequia Island (NA-025) as J8/homecall between June 28th and July 5th, 2010. Operators mentioned are: David/W9DR and Mike/W8IF. QSL both callsigns via KB3RHR. Visit the Midwest 6 Meter DX Group's Web page at: http://www.6meterdxgroup.com/DXpedition_2010.html

KH6BZF PROPAGATION FORECAST/REPORT (For December 14-20th)....

Dec	21	AN
Dec	22	AN
Dec	23	AN
Dec	24	AN
Dec	25	AN
Dec	26	AN
Dec	27	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH9, WAKE ISLAND. Colin, WA2YUN, will once again be active as KH9/WA2YUN from Wake Island (OC-053, USI OI-012S, WLOTA LH-2293) for about one year while on work assignment. Activity will be limited to his spare time. QSL via K2PF.

OFFICERS FOR 2010. Members of the Carolina DX Association elected the following officers for 2010 at their annual meeting held on December 9th. Serving as 2010 Officers are:

President: Ted Goldthorpe, W4VHF
Vice President: Paul Ponak, AD4IE
Sec./Treasurer: Cliff Wagoner, W3ZL
Newsletter Editor: John Scott, K8YC
Contest Manager: Dick Williams, W3OA
Cluster Manager: Joe Simpkins, K4MD
Cluster Manager, North: Paul Sturpe, W3GQ
Webmaster: Wayne Setzer, WB4BXW

Visit the CDXA Web page at: http://www.cdxa.org

OH0, ALAND ISLAND. Operators Timo/OH6GLE, Juha/OH6XX and Kari/OH5TS will be active as OH0Z during the CQ 160-Meter CW Contest (January 29-31st) as a Multi-Op entry. QSL via W0MM.

PJ2, NETHERLANDS ANTILLES. Members of the Caribbean Contesting Consortium (CCC) will once again activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2T during the CQWW DX 160m CW Contest (January 29-31st, 2010) as a Multi-Op entry. Operators will be Jeff/K8ND and Jim/W8WTS. QSL via LoTW or direct to N9AG.

PJ5, ST. MAARTEN/ST. EUSTATIUS (Update). Last week we mentioned that Jim, K1NA, will once again be active as PJ5NA. Activity will include the ARRL DX CW Contest (February 20-21st) as Single-Op/All-Band entry. This week Jim informed OPDX that he will be at PJ5NA between January 10th and March 27th, operating mostly WARC bands outside of the contests and 160/80/40m during his night time hours. He also mentioned that he should have all of the antennas up by the 13th of January. "Nothing very big, CC-R7 for 40-10m, CCMAV-160 for 160m, dipole for 80m on 30 ft. mast and using an IC-706 with a AL-811," states Jim. QSL via K1NA (100% QSL direct only with SASE) No bureau cards will be answered. DX stations MUST have SASE or SAE with 1 USD. No IRC! USA stations SASE only.

QSL INFO AND NEWS....................

A71QND via A71CO. Special event station in Doha, Qatar, is to celebrate "Qatar National Day" (December 18th). Activity was between December 15�19th.

LOGS ONLINE. The Algarve STAR DX Team announced this past week that the following logs are available online at:

http://algarvedx.com/logonline

CT1CQK/p - Roxo Large Dam (November 20th)
CR5CQK - Igreja da Fuzeta; LH POR-074 and Fa-44
CR5CQK - Dunas de S.Jacinto Natural Park; DPRN FF-16, WFF CTFF-16
CQ1I - Berlenga Island (EU-040) 1997; PIP NT-029
CU3F - Terceira Island - AZORES
CQ0ODX - Mouchao da Lebre Island (TJ-013); Mouchao dos Caracois Island (TJ-014) and 50 MHz expedition to Serra de

Montejunto.
Information about the Algarve STAR DX Team awards program is available at: http://algarvedx.com

NOT THE QSL MANAGER. Ken, WA8JOC, reports that he is not and never has been the QSL Manager for BV7FF.

PIRATE ALERT. Nenad, VE3EXY, reports that a station signing C31LJ/M between December 8-9th was a PIRATE. Peter was not in Andorra. He also mentioned that this was the second PIRATED C31LJ operation this year.

RARE 1AW QSL FOR SALE! There is a rare 1AW QSL for sale on eBay at:

http://cgi.ebay.com/Rare-Hiram-Percy-Maxim-1AW-November-11-1923-QSL-Card_W0QQitemZ400092442363QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item5d275e2efb

Best offer by December 27th or "Buy It Now" for 275.00 USDs.

QSLS VIA LoTW: AU8JCB, JT1CO, VU2NKS and XR0Y

QSLS RECEIVED VIA MAIL: 3D2GM, 5N0OCH, 9M6DXX/p, 9M6XRO/p, BD4QH, EE9K, FO/G3BJ, FO/F6CTL, FP/KV1J, FT5GA, IM0A, KH7XS, LA2NK, OJ0B, P29NI, T2G, T30GM, TY1MS, UU4JDD/p, UA9UZZ, V47NT, VP2MXO, VP2V/DL7VOG, VP2V/KG9N, XE2YBG, XV2Z, XV4D, ZB2EO, ZC4VJ and ZK2BJ

QSLS RECEIVED VIA THE BUREAU: 3B8MM, 3D2RX, 3XDQZ/P, 5H3AP/3, 5I3A, 5V7BR, 6V7E, 6V7M, 7P8AO, 8P9JG, 9J2FM, 9M2MRS, 9M4SMO, 9X/ON4WW, A62ER, A61NT, A43DLH, AH2J, AM8IL, AP2TN, B7HQ, C6ATA, C6AKU, D2NX, D44TT, D44TXO, DL5JS, DP1POL, EA1GA, EL2WW, ER7HQ, FK/G3TXF, FK8HC, FM5LD, HF15SZL, HS0ZDY, IK2WZM, J38AA, J5C, J88XF, KB1H, LY1CX, M8C, OH3GZ/P, P29NI, RK2FWA/P, S79NS, S79NS/P, T88IW, T88KJ, TL0R, TO4X, TO5RZ, TS7C, TX7LX, UA4PWR, VK9AA, VK9LA, VK9N/G3TXF, VU4MY, VU4RG, VU7SJ, WZ3AR, XU7ACY, YJ0TXF, YK1BA, YS1G and YU8/OH2R

SILENT KEYS.....

- Arnold Polsbroek, PZ1AP, became a Silent Key (SK) on December 11th.

- Karlis Sleckaitis, YL2MD, became a Silent Key (SK) on December 12th. He was 57.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above mentioned.

SOUTHEAST ASIAN TOUR (HS and XU). Eddy, ON4AFU, plans to be in Thailand (HS) between January 12th and March 8th, 2010. His callsign will be HS0ZJF. During his stay, Eddy plans to activate the Malay Peninsula East Group (AS-101) during this time-frame as HS0ZJF/8. He will also make a trip to Cambodia between February 2-15th, 2010, and be active as XU7AFU. All his activities will be on all bands but CW only. QSL via his home callsign.

TK, CORSICA. Laurent, F8BBL, will once again be active from here next year between July 10�24th, 2010. However, he will be using a different callsign this time. His callsign will be TK10B. His main QTH will be Golfe de Valinco, but he plans to make side trips to Sanguinaires Island (EU-104), Lavezzi Island (EU-164) and possibly a third IOTA. QSL via F8BBL.

V88, BRUNEI DARUSSALAM. Jan, DL7JAN, will be active as V88/DL7JAN from Bandar Seri Begawan between February 22nd and March 3rd. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via DL7JAN, by the Bureau or direct.

VK6, AUSTRALIA. Jim, G6PAA, is now active as VK6/G6PAA from Western Australia (IOTA OC-001, WLOTA LH-1520) until January 13th, 2010. Activity will be 80-10 meters using CW, SSB, RTTY and PSK. Jim will use 100 watts into a dipole. QSL via his home callsign, direct or by the Bureau.

VP2M, MONTSERRAT (Update). Mike, W1USN, will once again be active as VP2MPR between February 28th and March 13th (2010). Mike will work mainly SSB and PSK31. Bob, AA1M, will also return to Montserrat and will operate mostly CW as VP2MPL between March 3-11th. QSL both operators via their home callsigns.

VP8, FALKLAND ISLANDS. Operators Michael/G7VJR and Martin/G3ZAY will be active from Falkland Islands (SA-002) as VP8DMN between January 21-29th, 2010. Activity will be focused on lower bands. QSL via G7VJR, by the RSGB Bureau or direct.

YJ, VANUATU (OC-035). Nao, JK1FNL, will be active as YJ0NA from Port Vila between December 28th and January 4th. Activity will be on 40�6 meters using 100 watts into wire antennas. QSL via his home callsign.

YN, NICARAGUA. Eric, K9GY, will once again be active as YN2GY from Octavio's, YN2N, QTH in Grenada, during the 2010 CQ WPX CW Contest (May 29-30th) as a Single-Op/All-Band/Low-Power entry. He will be there between May 27-31st. Outside of the contest, look for CW activity on 30/17/12 meters. Also look for him on 6 meters. QSL via LoTW or to his home callsign, direct or by the bureau.

ZL, NEW ZEALAND. After his Australia trip, Jim, G6PAA, will head to New Zealand and be active as ZL/G6PAA between January 16th and March 1st, 2010. He will probably visit both the North Island (OC-036, WLOTA LH-0069) and South Island (OC-134, WLOTA LH-0342). Activity will be 80-10 meters using CW, SSB, RTTY and PSK. Jim will use 100 watts into a dipole. QSL via his home callsign, direct or by the Bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send

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mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help:        <mailto:opdx-request@barf80.org?subject=help>
    Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -1320552172557677752
X-Google-Thread: a4a23d5f63,fa85a23c0852e3f7,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for December 23, 2009
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Dec 2009 00:41:37 EST
Organization: American Radio Relay League
Lines: 613
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20091223051034.68C4E3276D5@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1261546897 25717 166.84.1.6 (23 Dec 2009 05:41:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Dec 2009 05:41:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:19:08 by milter-greylist-4.3.3 (oasis.novia.net
[216.40.24.1]); Tue, 22 Dec 2009 23:29:57 -0600 (CST)
X-StripMime: Non-text section removed by stripmime
Xref: g2news1.google.com rec.radio.amateur.dx:517 rec.radio.info:1120
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The ARRL Contest Update

Published by the American Radio Relay League

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December 23, 2009

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- Taste the Stew - Perry, That Is
- Ride Herd On the ARRL RTTY Roundup
- New - ARRL Antenna Designer's Notebook
- What's Your Favorite Color?
- 2009 ARRL Radiosport Wrap-up by KX9X
- ARRL 160 Multi-Op - A Dead Heat!
- RRTC-2009 - With English Subtitles
- USB-to-Serial Adapters for RTTY
- Oh, Spirit!

NEW HF OPERATORS - THINGS TO DO

If you are hesitant to try your CW skills during a full-blown contest, how about a relaxed evening of straight key brass pounding? Before you head out for the night's jollity, fire up the rig and try a slow-speed CW QSO in the ARRL's annual Straight Key Night.

BULLETINS

I've received a few submissions for the Creative Compendium issue -

keep those pencils sharp and to the point! See the 9 Dec issue for complete details!

BUSTED QSOS

In last week's item on ham radio license totals, the graph by WB0OEW was based on data from AH0A.org, not from the data in the eham.net article.

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Dec 26-27

- South Dakota QSO Party
- RAEM Contest--CW
- DARC Christmas Contest
- Stew Perry Top Band Distance Challenge--CW
- 070 Club QRP DX Scramble

Jan 1

- ARRL Straight-Key Night
- New Years Snowball Contest
- SARTG New Year RTTY Contest
- AGCW Happy New Year Contest--CW

Jan 2-3

- ARRL RTTY Roundup
- Kid's Day--Phone
- Original QRP Contest--CW
- EUCW 160 Meter Contest--CW
- ARS Spartan Sprint--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

THE C-POLE, THE FZ ELEMENT, LINEAR LOADING THEORY - THESE AND OTHER TOPICS ARE ALL IN THIS NEW BOOK BY BRIAN CAKE, KF2YN.

The ARRL has just published a new book on antennas by Brian Cake KF2YN, called "The ARRL Antenna Designer's Notebook -- An Exploration of the Art of Antenna Design <http://www.arrl.org/catalog/?item=1479#top>". Your editor had the privilege of working as Brian's editor - I found the book fascinating not only because of interesting new designs, but because the whole story of development is presented, not just the final product. There are designs for HF as well as VHF+ opeation. An EZNEC <http://eznec.com/> model is presented for every antenna in the book on a companion CD, giving complete dimensions for the builder. Enjoy!

Don't forget Kid's Day <http://www.arrl.org/FandES/ead/kd-rules.html> is coming on 3 Jan! If you want an extra challenge, why not try to make a satellite QSO? AMSAT-NA and the AO-51 Operations Group will have AO-51 configured with the straightforward FM voice 145.880 MHz uplink and 435.300 MHz downlink. Remember that the passes are short, but wouldn't a QSO though a "bird" be a memorable experience? AO-51 will also be available during Straight Key Night <http://www.arrl.org/contests/rules/2010/skn.html> using 145.880 MHz USB for the uplink and 435.150 MHz FM for the downlink.

While Saturday was a dull day in the ARRL's 10 Meter contest, Sunday was the opposite for many. Larry N7DF seems to have found an answer. "The surprising propagation that occurred on Sunday afternoon appears to have been the result of a major shift in the interplanetary magnetic field. All day Saturday the Earth-Sun flux path (Bz) was positive or north-oriented but it shifted about 0300Z allowing the solar wind to penetrate the northern hemisphere until about 2000Z when it began to "ring" creating sporadic bursts of high energy areas in the ionosphere. This was evidenced by the "spotlight" opening that many enjoyed with good runs into limited areas. This was one of the most clear-cut cause-and-effect examples I have ever seen. It probably would not have been evident if it had not been for all the contest activity." His closing point is especially good - if we just tune through the band and don't call CQ, we'll never know if something interesting is happening!

"Early bird" registration is now open for the 4th Dayton ConTest University <http://www.contestuniversity.com/> ("CTU") 2010. This will be the only Contest University held in the USA during 2010. CTU USA will be held in Dayton, Ohio on Thursday May 13, 2010 (classes last all day), just before the Dayton Hamvention. CTU is supported by flagship sponsor Icom America, as well as CQ Magazine, DX Engineering, Superbertha, International Radio, and Dave, W9ZRX. Based upon the tremendous attendance at Dayton CTU 2009, 2010 student registration slots are expected to fill up fast and space is limited. CTU will be held in the United Kingdom <http://www.contestuniversity.com/main/page_uk.html> and Italy <http://contestuniversityitaly.wordpress.com/gallery-contest-university-italy> again in 2010. Watch for future announcements of additional European CTU locations. Thanks to Scott, KA9FOX and QTH.com for his hosting of the Contest University Web site! (Thanks, CTU Chairman Tim K3LR)

Guy N7ZG has made all CQ World Wide contest logs <http://www.4shared.com/account/dir/24102710/4b1d0f15/sharing.html?rnd=66> from the last three years available as CSV spreadsheet files. Guy instructs, "There are two files. The first (CQWWCW-ENTRIES.txt.zip) consists of one row per submitted log. It contains the submitter's category of entry, claimed score, location, etc. The second file (CQWWCW-CONTACTS.txt.zip) contains the QSO data (10 million plus rows)."

Trippy AC8EP writes about CQ100 <http://www.qsonet.com/> Internet-based contest simulations. The next contest runs from 2300Z Jan 1 to 2300Z Jan 3 on the software's 80 through 10 meter bands, both voice and CW. CQ100's W/VE contest will run on Jan 29 - 31.

The life of a maritime radio officer sounds pretty good - lots of operating, spare time, fresh air - until you read a story like "A Ham Without a Country <http://www.arrl.org/news/features/2009/12/11/11244/?nc=1>" on the ARRL Web site. I'm sure that one had a few of the old salts nodding in recognition!

Web Site of the Week - You may have used the Vaisala Lightning Detection Network <http://thunderstorm.vaisala.com/explorer.html>, but there is a new service online. David K1TTT recommends the new World Wide Lightning Location Network <http://www.wwlln.org/> with automatic updates every 10 minutes and data viewed via Google Earth. (Thanks, Randy K5ZD)

WORD TO THE WISE

Soapbox - comments about the contest sent along with the log for the contest sponsors to read and publish. The ARRL has an online Soapbox <http://arrl.org/contest/soapbox> page that can accept not only your stories, but your photos, too! Writeup authors often look through your comments and photos to get ideas and interesting stories for the results articles. If you report your Claimed Score via the 3830 Web site <http://www.hornucopia.com/3830score>, you can also contribute soapbox comments there. If you choose to add comments to your Cabrillo-formatted log <http://www.kkn.net/%7Etrey/cabrillo>, use the SOAPBOX: tag - there is no limit on how much you can say. For some good reading, check out VK8AA's entry for the just-finished ARRL 10 Meter contest!

==> SIGHTS AND SOUNDS

You may have seen the RRTC-2009 video <http://www.blip.tv/file/2964399> taken at this summer's Russian Radiosport Team Championship, but if you don't speak Russian, it's been subtitled in English. Thanks to Alex RX3AEX, Roger G3SXW and Nodir EY8MM for their efforts and translation! (Thanks, WRTC-2010 Committee, Harry RA3AUU)

The next time you are working on the tower, fully clipped in and lanyarded, think of these fellows putting on a high-wire act on the high-tension lines <http://www.britishpathe.com/record.php?id=85> and towers <http://www.britishpathe.com/record.php?id=46258>! (Thanks, David K1TTT)

Wow - this Web site has quite a collection of images of old radios and tubes! You can spend hours at Jim Tripp's Antique Radio Museum <http://www.antiqueradiomuseum.org/> looking for that "special" radio! The tube photos <http://www.radiomuseum.org/dsp_raretubeimages.cfm> are particularly interesting. (Thanks, Tim W7TRH)

I saw a bit of these videos on a recent newscast and I know my readers will find them fascinating. The University of Nottingham has produced a series called "The Periodic Table of Videos <http://www.periodicvideos.com/>" with a feature on each and every one.

Yes, there are explosions and vapors and fumes, but it's great education, too!

==> 2009 CONTEST WRAP-UP BY SEAN KX9X, ARRL CONTEST BRANCH MANAGER

Wow, what a great year this has been for Radiosport here at the ARRL! Going with the premise that "more is better," we should all be quite happy with the numbers. Participation in ARRL events - and Radiosport in general - has been trending upward for over three years now. As Warner Wolf used to say, "Let's go to the videotape!" In this case, the spreadsheet:

With a 36% increase in participation in the November Sweepstakes, 66% increase in the RTTY Roundup and a 25% increase in the ARRL DX contest over the last five years, the increase in interest is nothing short of phenomenal, especially when you factor in the prolonged lack of sunspots!

I still see those numbers slipping in the VHF+ events, except for the June VHF QSO Party when 6 meters generally rules the roost. The August UHF Contest received an infusion of life, thanks to the inclusion of Club Competition in the event. I'll keep saying it: if you're not trying VHF+ contesting, you're missing out on some serious fun.

Contesting continues to be educational, practical and fun for all levels of competitor. It also is one of the finest and open communities of people I've ever encountered. As a whole we share our knowledge and skills with both the newcomer and even our competitors in an effort to make our sport as rewarding as it can possibly be for all involved. How many other communities can say that?

What will 2010 bring from the Contest Branch? Hopefully some sunspots, but we've got some things up our sleeves, so stay tuned for a couple of interesting developments.

Thanks for your participation in ARRL contests; I'll see you on the bands in 2010. If you ever have a question or problem, call or email me anytime and I'll take care of it as best I can.

==> RESULTS AND RECORDS

The referees will be in the replay booth a long time to sort this out: the claimed scores in the ARRL 160 Meter contest for W2GD and KC1XX are an identical 645,270 points!
- W2GD: 1819 Qsos, 79 Sec, and 42 Countries
- KC1XX: 1890 Qsos, 79 Sec, and 58 Countries

Let the log checking begin! (Thanks, Alfredo WP3C/NP4DX)

Thanks to the troupe of volunteer typists that hand-entered 17,693 QSOs from 118 paper logs submitted for the ARRL Sweepstakes. The most prolific was Larry K5OT's 34 logs with 6741 QSOs. No, he doesn't get to count any of them toward his score next year, but we do owe the whole team a round of applause. Please help your club members submit electronic logs and put these folks out of business!

Preliminary results for the 2009 Illinois QSO Party <http://www.w9awe.org/2009%20ILQP%20PRELIMINARY%20SCORES.pdf> are available for viewing. Danny NG9R notes that the quick turnaround was almost a one man effort. Jim N9JF, reported that being home with the flu let him find the time to do the log checking in such a timely fashion.

The results from the October PreStew <http://web.jzap.com/k7rat/stew.html> warmup contest have been posted. The real Stew Perry Top Band Distance challenge is this coming weekend. Contest Manager Tree N6TR notes that conditions on 160 meters have been very good all month and hopes you can join the fun.

How good have conditions been on 160 meters, lately? Many stations are reported to have worked WAS the first night of the ARRL 160 Meter Contest this year. If you have exceptional stories or photos, the contest's results author, Gary K9AY, would like to hear from you at k9ay@k9ay.com.

Yuri K3BU has updated his compilation of CQ World Wide 160 Meter Contest records <http://www.k3bu.us/cq_160_m.htm> for both CW and SSB. The new Assisted category has resulted in an "avalanche" of new records. Multi-operator call sign lists are not available. He is also tracking WAS and DXCC accomplishments during a single contest.

OPERATING TIP

Here's a motivational idea that's particularly good for teams - make a chart showing the previous year's score for the contest, hour by hour, and post it where it can be seen from the operating position. Update the team's progress every hour with the goal to keep the new line above the old line!

==> TECHNICAL TOPICS AND INFORMATION

If you are the recipient of a new computer, you are probably still looking for the RS-232 serial ports! Never fear, Rick WW3DE has used Prolific and Belden serial to USB adapters without problems for RTTY and rig control. Don Hill, AA5AU, has information about this on his excellent RTTY contesting <http://www.aa5au.com/gettingstarted/rtty_start8.htm> Web site.

Safety first - before starting work on that amplifier, make SURE that all high-voltages are completely discharged. The usual technique is to use an insulated grounding stick to short all HV points to ground. The 2010 ARRL Handbook has a design for one you can make yourself. Commercial sources include Salisbury <http://www.whsalisbury.com/additional_grounding/index.htm> and Ross Engineering <http://www.rossengineeringcorp.com/grounding_rods.htm>. (Thanks, John K5PRO)

Ian GM3SEK posted a link to a Web site with lots of information on capacitor testing, replacement, and selection <http://www.repairfaq.org/sam/captest.htm#ctcds>. If you repair equipment or rebuild older radios, this might be a good Web site to bookmark.

Consumer electronics connectors may be all around us, but finding one or two for a project can be a problem. In addition, their small size makes a chore out of soldering to them - if you can find a solderable version. Roger K8RI reminds us that it may be a better and cheaper idea to find the connector you need already attached to a mass-produced cable. Cut the cable in half and you have two cables. A bit of work with an ohmmeter to correlate pins and wires and you're ready to go. If you can find those connectors, keep them plugged into a mating connector when soldering to act as a heat sink and keep those tiny pins aligned in the plastic body. (Thanks also, Mike K6BR)

Mike W5EGO has found breakout boxes to be a handy test bench aid for multi-conductor cables and connectors. Wire each connector to a separate BNC, RCA, or banana jack - even a terminal strip will do. This gives you instant access to each signal without a jumble of bare wires.

Reading a lot of email reflectors as I do, I note that new appliances with motors and/or speed controllers are a frequent source of EMI. One pro-active strategy is to notify the salesman and write on the sales invoice that if the appliance causes interference, you will return it. This may or may not give you some leverage if you get a noisy model. Once the appliance is installed, if it's found to cause interference, the company may have a service bulletin on the subject. Repairs could be covered under a warranty if you report them promptly. If the changes don't completely suppress the noise, the directions may point out noise sources that might respond to additional ferrite cores (the newer type 61 mix works well at HF).

Building an antenna library? Want to know the Real Deal behind all the variations of design? Here are a few classic titles from the QRP email reflector's conversation on the subject. Most are available used or can be borrowed from the library:
Krause, "Antennas", McGraw-Hill, 1950
Jasik, "Antenna Engineering Handbook", 1961
Terman, "Radio Engineers Handbook", 1943
Griffith, "Radio-Electronic Transmission Fundamentals", 1962
Nahin, "The Science of Radio", 1996
Kuecken, "Antennas and Transmission Lines", 1969
Balanus, "Antenna Theory: Analysis and Design, 1st ed.," 1982

Lee K7TJR has published his design for a three-element, shortened vertical receiving array <http://www.k7tjr.com/lees_radio_page.htm> for 160 meters. It uses high-impedance amplifiers for each element and can work in a small triangle of 40 feet per side.

Here's an assignment for those curious about log periodic -or "log" - antennas. Browse to the ARRL home page <http://www.arrl.org/> and log in. Then use the QST Archive Search tool to find "Practical High Performance HF Log Periodic Antennas" by Bill Jones K8CU in the September 2002 issue. Tasty! (Thanks, Dino KX6D)

If you saw the sides off a log, does that make it a beam? That's a joke from timber country...

Here's a tool name I didn't know - Spudger -- a general-purpose wiring/electronics tool, basically a nylon or wooden stick, frequently with a hook on one end, used for grabbing wires, prying parts or plastic cases open, setting DIP switches, and other common electronics and telecom functions. (from Make <http://makezine.com>: December 2009 newsletter)

Technical Web Site of the Week - A recent webinar hosted by Microwave Journal may be of interest to Contest Update readers. "RF Board Design - Understanding Radiation and Coupling <http://www.mwjournal.com/Resources/Webinars.asp>" covers topics such as:
* Coupling and Radiation- what is the root cause?
 * Shielding- "Design in" vs. "fix, if broken".
 * Grounding- Where is ground?
 * Bypassing- Some good and bad ideas.
These are all hard to learn on your own!

==> CONVERSATION

Oh, Spirit!

You may have missed this small item in ARRL Propagation Bulletin ARLP052 <http://www.arrl.org/tis/info/propagation.html>: The NOAA solar indices tracking data <http://www.swpc.noaa.gov/ftpdir/indices/DSD.txt> shows how many millionths of the visible solar hemisphere are occupied by sunspots. As long as the trend under "Sunspot Area 10E-6 Hemis" keeps rising, so does the MUF. As of Monday, 20 Dec, we've had at least one spot on the solar disk for nearly two straight weeks! O frabjous day! What a great holiday present this is! I'm sure some wag will soon concoct a story pointing out that we are now technically at the peak of Cycle 24.

Is this new sunspot enough to complete the visitations foretold to us by the ghost of old Jacob Maunderly, dragging his chain of three-and-twenty solar cycle record books behind him? As the clock strikes one, the Spirit of Cycles Past visits us first in the guise of Straight Key Night, tap-tap-tapping at a Victorian instrument Samuel Morse would recognize. The ritual greeting of RST, QTH, name, and weather swells and fades in our headphones between static crackles and heterodynes. Our vision complete, we sign with shave-and-a-haircut as the filaments fade to dull red and meter needles fall to the left-hand peg.

Two sonorous chimes summon the Spirit of Technology Present, greatly advanced since even 2002's glory days of the previous cycle. Solar observation has taken great strides with a bevy of satellites on duty and new ones headed out. Terrestrially, propagation modeling just keeps getting better. We have desktop PC software for digital modes that put meteor scatter, moonbounce, and QRPPP communications within reach of any ham. Our receivers and antennas do more for us than ever before. The visiting spirit fades away into the winter night as we sit transfixed in our wondrous shacks that sport cornucopic wireless wealth and knowledge...talking about the weather.

Once again tossing amongst the bedclothes, we dream of the spectral serenade's last note. What lies ahead as 15 and 12 and 10 meters slowly raise sleepy heads from their long dormancies? Primed with history and armed with technology, anticipation is more intense than ever. I know this seems improbable to some of our newer compatriots, but during "the majors" not so many years ago, stations from every Zone and continent teemed shoulder to shoulder, filling ten meters like fish in the sea. Perhaps there will be a flood of new calls from different lands - India, China, or maybe a surprise!

I can only wonder - when the ionosphere starts returning those signals back to Earth, who will we hear and what will they say? As the automated receivers harvest and publish calls and frequencies from all around the globe, how will that change contesting and DXing? Will fluttery wisps of antipodal signals still echo their way along the gray line at dawn? Will the thrill of an unexpected contact still make hams jump up and raise their arms in elation and surprise? Will we still await 0000Z on Friday afternoon with the same nervous excitement? Will we talk about the weather?

Listen! The clock is striking three...

73, Ward N0AX

==> CONTESTS

23 December 2009 to 5 January 2010

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

South Dakota QSO Party--Phone,CW,Digital, from Dec 26, 0000Z to Dec 26, 2400Z. Bands (MHz): 1.8-28. Frequencies: CW: 1.805, 3.550, 7.050, 14.050; Phone: 1.890, 3.890, 7.230, 14.290, 21.350, 28.400. Exchange: RS(T) and SD county or S/P/C. Logs due: Jan 28. Rules <http://www.w0blk.org/>

RAEM Contest--CW, from Dec 26, 0200Z to Dec 26, 0959Z. Bands (MHz): 3.5-28. Exchange: Serial and lat/long in degrees. Logs due: Jan 8. Rules <http://www.srr.ru/CONTEST/cup_raem_engl_07.php>

DARC Christmas Contest--Phone,CW, from Dec 26, 0830Z to Dec 26, 1100Z. Bands (MHz): 3.5-7. Exchange: RS(T) and DOK or special station code. Logs due: 3 weeks. Rules <http://www.darc.de/referate/dx/fedcx.htm>

Stew Perry Top Band Distance Challenge--CW, from Dec 26, 1500Z to Dec 27, 1500Z. Bands (MHz): 1.8. Exchange: Grid square. Logs due: Jan 31. Rules <http://jzap.com/k7rat/stew.rules.txt>

070 Club QRP DX Scramble--Digital, from Dec 27, 0000Z to Dec 27, 2400Z. Bands (MHz): 14. Exchange: Call sign, first name, WR 100 entity. Logs due: Jan 28. Rules <http://www.podxs070.com/>

ARRL Straight-Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands (MHz): 3.5-28, 50+. Exchange: General QSO. Logs due: Jan 31. Rules <http://www.arrl.org/contests/rules/2010/skn.html>

New Years Snowball Contest--Phone,CW, from Jan 1, 0000Z to Jan 1, 0100Z. Bands (MHz): 3.5. Exchange: RST, serial, AGB number. Logs due: 3 weeks. Rules <http://ev5agb.com/index.htm>

SARTG New Year RTTY Contest--Digital, from Jan 1, 0800Z to Jan 1, 1100Z. Bands (MHz): 3.5-7. Exchange: RST, serial, Happy New Year in your language. Logs due: Jan 31. Rules <http://www.sartg.com/>

AGCW Happy New Year Contest--CW, from Jan 1, 0900Z to Jan 1, 1200Z. Bands (MHz): 3.5-14. Exchange: RST, serial, AGCW number. Rules <http://www.agcw.org/>

Original QRP Contest--CW, from Jan 2, 1500Z to Jan 3, 1500Z. Bands (MHz): 3.5-14. Exchange: RST, serial, and category. Logs due: Jan 31. Rules <http://www.qrpcc.de/>

ARRL RTTY Roundup--Digital, from Jan 2, 1800Z to Jan 3, 2400Z. Bands (MHz): 3.5-28. Exchange: RST, state/province/serial. Logs due: Feb 2. Rules <http://www.arrl.org/contests/rules/2010/skn.html>

EUCW 160 Meter Contest--CW, from Jan 2, 2000Z to Jan 2, 2300Z and Jan 3, 0400Z to Jan 4, 0700Z. Bands (MHz): 1.8. Exchange: RST, serial, club name, member nr or "NR". Logs due: Feb 15. Rules <http://www.uft.net/>

Kid's Day--Phone, from Jan 3, 1800Z to Jan 3, 2400Z. Bands (MHz): 3.5-28. Exchange: Name, age, location, favorite color. Rules <http://www.arrl.org/FandES/ead/kd-rules.html>

ARS Spartan Sprint--CW, from Jan 5, 0200Z to Jan 5, 0400Z. Bands (MHz): 3.5-28. Frequencies: Monthly on the first Monday evening. Exchange: RST, S/P/C, and power. Logs due: 2 days. Rules <http://www.arsqrp.blogspot.com/>

VHF+ CONTESTS

ARRL Straight-Key Night--CW, from Jan 1, 0000Z to Jan 1, 2400Z. Bands

(MHz): 3.5-28, 50+. Exchange: General QSO. Logs due: Jan 31. Rules <http://www.arrl.org/contests/rules/2010/skn.html>

==> LOG DUE DATES

23 December 2009 to 5 January 2010

December 24 - MDXA PSK DeathMatch, email log summary to: chucklem@comcast.net, paper logs and diskettes to: (none). Rules <http://www.mdxa1.org/deathmatch.html>

December 27 - Run for the Bacon QRP Contest, paper logs and diskettes to: (none), upload log at: http://www.fpqrp.com/autolog.php, paper logs and diskettes to: (none). Rules <http://www.fpqrp.com/fpqrprun.php>

December 31 - Kentucky QSO Party, paper logs and diskettes to: k4cms@aol.com, paper logs and diskettes to: Western Kentucky DX Association, P.O. Box 73, Alvaton, KY 42122, USA. Rules <http://www.wkdxa.com/mainsite/index.php?option=com_content&view=category&layout=blog&id=35&Itemid=56>

December 31 - JIDX Phone Contest, paper logs and diskettes to: ph@jidx.org, paper logs and diskettes to: JIDX Phone Contest, c/o Five-Nine Magazine, P.O. Box 59, Kamata, Tokyo 144-8691, Japan. Rules <http://www.jidx.org/jidxrule-e.html>

December 31 - All Austrian 160-Meter Contest, paper logs and diskettes to: hf-contest@oevsv.at, upload log at: http://contestrobot.aoec160m.oevsv.at, paper logs and diskettes to: OEVSV-HQ, HF-Contest Manager, Eisvogelgasse 4/1, A-1060 Vienna, Austria. Rules <http://www.oevsv.at/export/oevsv/download/AOEC/Rules_AOEC_160m.pdf>

December 31 - IPARC Contest, CW, paper logs and diskettes to: dj6qq@darc.de, paper logs and diskettes to: Uwe Greggersen, DL6QQ, Hurststr 9, D-51645 Gummersbach, Germany. Rules <http://www.ipa-rc.de/cont-e.htm>

December 31 - IPARC Contest, SSB, paper logs and diskettes to: dj6qq@darc.de, paper logs and diskettes to: Uwe Greggersen, DJ6QQ, Hurststr 9, D-51645 Gummersbach, Germany. Rules <http://www.ipa-rc.de/cont-e.htm>

December 31 - TOPS Activity Contest, paper logs and diskettes to: yo2rr@clicknet.ro, paper logs and diskettes to: Ioan Branga YO2RR, Str. Imparatul Traian nr.2, RO-305500 LUGOJ, ROMANIA. Rules <http://www.procwclub.yo6ex.ro/TOP%20OF%20OPERATORS%20ACTIVITY%20CONTEST.pdf>

December 31 - Mongolian DX Contest, CW/SSB, paper logs and diskettes to: jtdxcontest@gmail.com, paper logs and diskettes to: Mongolian DX Contest, CW/SSB, P.O. Box 830, Ulaanbaatar-24, Mongolia. Rules <http://www.hornucopia.com/contestcal/mongoliandxcwssb2009.pdf>

January 1 - Feld Hell Sprint, paper logs and diskettes to: (none), post log summary at: http://www.emailmeform.com/fid.php?formid=202397, paper logs and diskettes to: (none). Rules <http://sites.google.com/site/feldhellclub/Home/contests>

January 2 - TARA RTTY Melee, paper logs and diskettes to: (none), post log summary at: http://www.n2ty.org/seasons/tara_melee_score.html, paper logs and diskettes to: (none). Rules <http://www.n2ty.org/seasons/tara_melee_rules.html>

January 3 - ARCI Topband Sprint, paper logs and diskettes to: contest@qrparci.org, paper logs and diskettes to: ARCI Top Band Sprint, c/o Jeff Hetherington, VA3JFF, 139 Elizabeth St. W., Welland, Ontario L3C 4M3, Canada. Rules <http://www.qrparci.org/content/view/5267/118/>

January 5 - ARRL 160-Meter Contest, paper logs and diskettes to: 160meter@arrl.org, paper logs and diskettes to: 160 Meter Contest, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/160-meters.html>

January 5 - ARRL EME Contest, paper logs and diskettes to: EMEcontest@arrl.org, paper logs and diskettes to: EME Contest, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/eme.html>

January 5 - ARRL EME Contest, paper logs and diskettes to: EMEcontest@arrl.org, paper logs and diskettes to: EME Contest, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/eme.html>

January 5 - ARRL EME Contest, paper logs and diskettes to: EMEcontest@arrl.org, paper logs and diskettes to: EME Contest, ARRL, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/eme.html>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 5104074214605949356
X-Google-Thread: a4a23d5f63,de2b87608ccf7336,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1655 (Dec 23, 2009)
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Dec 2009 01:55:54 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 367
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7865469039.20091223074911@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1261551354 18002 166.84.1.6 (23 Dec 2009 06:55:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Dec 2009 06:55:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:518 rec.radio.info:1121
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DXNL 1655 - Dec 23, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EDITOR'S NOTE: Merry Christmas to all readers of the DX Newsletter!
The DXNL team: DL7MAE, DE0MST, DL7VOA

CE - CHILE

Al,CE1/K7CA, will be QRV again from Chile between Dec 20 and Feb 23. Al will be very active on 160m again and intends to take part in the Stew Perry Topband Distance Challenge and the CQ 160m CW Contest. He is running 1 kW into a 3L SteppIR Yagi and a vertical for the lowbands. Al is working almost only in CW, but SSB QSOs may be arranged via sked. Unfortunately his QSL manager NW7O confirms only direct.

CO - CUBA, NA-015

Eduardo,CO8LY, is a proud owner of a 2ele wire beam for 80m now. His antenna is mainly beaming towards North America and Europe. If you are interested to arrange a sked with Eduardo please send him an e-mail to: co8ly@frcscu.ciges.inf.cu Eduardo is also building an antenna for 160m but had to adjourn these activities because he has to care for his wife who got cancer. QSLs for CO8LY via EA7ADH - unfortunately only direct.

JD1/OG - OGASAWARA ISLAND, AS-031

Harry,JG7PSJ (JD1BMH), and Makoto,JI5RPT (JD1BLY), will show up again from Chichijima Island (AS-031) working in CW/SSB/RTTY on all bands from 160m-10m between Dec 27 and Jan 1.
QSLs via bureau to their JD1 callsigns or direct via their homecalls.
For more information please visit: http://www.ji5rpt.com/jd1 and http://sapphire.es.tohoku.ac.jp/jd1bmh

KH9 - WAKE ISLAND, OC-053

The stay of OM Colin,KH9/WA2YUN, on Wake (OC-053) has been extended by one year so that he is activating OC-053 (USI OI-012S, WLOTA LH-2293) during his very limited spare time until the end of 2010. Usually Colin can be found in the ANZA net on 14183 kHz starting around 0600 UTC.
QSL via K2PF, bureau ok.

ST - SUDAN

Several members of the "Khartoum Sea Scouts Radio Club" (ST2KSS) are active as ST26ASC until Jan 28, 2010. This special callsign is derived from the "26th Arab Scouts Conference" taking place in Sudan from Jan 22-28. QSLs only direct via ST2M.

VP8/A - ANTARCTICA, AN-006

Andrey,UT6UE, and Yurij,UT6UF, are on board the "S/Y Kupava" and on the way to the Ukrainian research station Vernadsky Base located on Galindez Island (IOTA AN-006). They belong to a film crew which plans to do a documentation about Antarctica. So far, it is not known when they are going to arrive there and under what callsign they will become QRV. For UT6UE/mm and UT6UF/mm please listen on following frequencies: 3645, 3720, 7090, 7130, 7185, 14140, 14260 and 14345 kHz between 2200 and 0100 UTC. More information at: http://uarl.com.ua/news/antarctida and of course on the WAP website: http://www.waponline.it

YJ - VANUATU, OC-035

Nao,JK1FNL, will show up as YJ0NA from Port Vila (OC-035) running 100 watts into wire antennas on 40m-6m between Dec 28 and Jan 4. QSLs via his homecall JK1FNL.

5N - NIGERIA

Nick,LZ1QK, was on the air as 5N/LZ1QK since October 2008. He has now received four new callsigns which he will use from different locations: 5N3LQK, 5N3WQK, 5N4LQK and 5N4WQK. He will use the special call 5N50K as well next year. This callsign stands for 50 years of independence of Nigeria. His QSL manager is LZ1CL. As we reported earlier the DXCC Desk in Newington has not received any papers so far, so that his QSL cards are still not accepted for DXCC credit.

5R - MADAGASCAR, AF-013

Sat,G4OHX, will stay on Madagascar (AF-013, WLOTA L2455) from Dec 28 until Jan 3 and will be active as 5R8HX mainly in CW. Sam will be QRV as ZS5/G4OHX from South Africa until Jan 17, 2010, afterwards. QSLs for both callsigns only direct via his homecall G4OHX.

MEXICO, SPECIAL EVENT STATION

Some members of the "Grupo DXXE" (http://www.dxxe.org) are celebrating the 5th anniversary of the "Grupo DXXE" by activating the special call 4A1DXXE from different locations in SSB/CW/RTTY/PSK31 on all bands until Dec 31. QSLs should be sent direct or via bureau to their manager N7RO (confirmations as well via LoTW).

SILENT KEYS: Following DXers put their keys away forever recently:
Tadahiko Honma (JA1UE), Karel Debrouwer (ON5BV),
Arnold J. Polsbroek (PZ1AP), Nikolai P. Esipenko (RA3XG),
Karlis Sleckaitis (YL2MD), Antonio Scolamiero (YV4DDK).

PIRATE: Nenad, VE3EXY, reported that the activity of C31LJ/m on Dec 8/9 was the work of pirate once again. It is already the second time in 2009 that C31LJ was on the air illegally. Nenad has not been in Andorra during the whole year 2009.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The "Yaesu Heritage Year Award" can be worked again in 2010 as well. All the details concerning also the special event station GS2MP can be found at: http://www.gm7v.com/yaesu2010.htm

UPCOMING CONTESTS

Dec 26: DARC Christmas Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-003, 4S, Sri Lanka Island (main): Peter,DC0KK, is signing 4S7KKG from Sri Lanka in CW, SSB, RTTY and PSK31 on all bands until January 7. QSL via homecall (direct/bureau).

OC-001, VK, Australia: Jim,VK6/G6PAA, is working from Western Australia until January 13. QSL via homecall (direct/bureau).

SA-044, YV5, La Tortuga Island: Pasquale,YV6KAJ, will sign YW5EID from La Tortuga Island working in SSB and the digital modes RTTY, BPSK and Olivia on 12m/15m/17m/20m/30m/40m from Dec 26-29. QSL via EA5KB.

Lighthouse activities (WLOTA/ARLHS/ILLW)

EA6SB	LH 2988	BAL-026	resident
IH9WKH	LH 0041	ITA 110	resident
JD1BLY	LH 2269		Dec 27-Jan 1, 2010
JD1BMH	LH 2269		Dec 27-Jan 1, 2010
N1CE/KH6	LH 1227		Dec 17-Jan 6, 2010
OY1OF	LH 2216	FAR-029	resident
VK6/G6PAA	LH 1520		until Jan 1
W1OP	LH 2608	USA 144	resident
YW5KAJ	LH 0169	VEN-007	Dec 26-29
YV7MAE	LH 1085	VEN-014	resident
2D0JEA	LH 0449	IOM-008	resident
4S7KKG	LH 0762		until Jan 7
5R8HX	LH 2455		Dec 28-Jan 3, 2010

Bandspots of the last 7 days

160m

HV0A	1.844	2204Z	via IK0FVC (d), (L)
JA3CJO	1.818	2003Z	
K4SV	1.830	0430Z	
N8AGU	1.823	0414Z	
OY3AA	1.821	2305Z	via OZ1ACB
W2SC	1.819	0420Z	
4O3A	1.821	2102Z	via YU1FW (B)

80m

EN500I	3.790	1832Z	via UT7IL (d)
GG100GN	3.775	2014Z	via RSGB bureau
K0RF	3.502	0646Z	(L)
PC60TROLLY	3.524	1923Z	via PA0FAW (B), (L)

40m

CN8IG	7.032	1002Z	via EA7FTR (B)
OR4TN	7.011	2247Z	via ON5TN
PC60TROLLY	7.022	1845Z	via PA0FAW (B), (L)
SE6Y	7.150	0934Z	via SM6DED
V31WV	7.007	0813Z	via EA7HEJ (d)
VK7ROY	7.159	0854Z	(d)
5N3WQK	7.009	1823Z	via LZ1CL

30m

V31WV	10.105	2300Z	via EA7HEJ (d)

20m

A71QND	14.222	1349Z	via A71CO
HR2/NP3D	14.006	1418Z	via W3HNK (d)
KI6J	14.060	1536Z	SOTA CT037

17m

V5/DJ4SO	18.074	0942Z	via DJ4SO (B)
5I3A	18.071	1040Z	via RK3AOL
5N3WQK	18.073	1133Z	via LZ1CL
5T5YL	18.149	1130Z	via JQ1LCW

12m

ST2AR	24.891	1150Z	via S53R (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-06Jan	3D2 (WB2TJO)	1654
20Dec-31Dec	4A1DXXE	1655 *
-31Dec	4D1N	1654
-07Jan	4S7KKG	1655 *
Jul -Dec	4U30VIC	1626
28Dec-03Jan	5R8HX	1655 *
09Nov-10Jan	5W1QX & A31CE	1649
01Sep-31Dec	8J7M	1638
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar	9J2YO	1614
10Dec-03Jan	C56SMT	1653/1654
20Dec-23Feb	CE1/K7CA	1655 *
17Dec-31Dec	CO7PH/p	1654
-27Dec	D2CQ	1653

21Dec-09Jan	DL4IAL/VK	1654
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May	DQ11APOLLO	1634
-31Dec	DR09ANT	1606/1653
-Jan/11	DT8A	1652
-10Feb	EA8/ON6AK..	1650
-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
14Dec-10Jan	GB1HF (GI)	1654
-31Dec	GB250RB	1608
01Oct-31Dec	HF35PEA	1644
-27Dec	HF150LZ	1654
-31Dec	IY7GM	1622
27Dec-01Jan	JD1BMH, JD1BLY	1655 *
-Feb	KG4YU	1644
-Dec/10	KH9/WA2YUN	1568/1655 *
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
17Dec-06Jan	N1CE/KH6	1654
Dec	OH9SCL	1651
01Oct-31Dec	ON25BELGICA	1646
-31Dec	ON100PES	1622
-Jan	OR4TN	1653
-Dec/10	OX3QM	1654
Sep -Dec	P29CW	1638
-Jun	P29VAA	1654
08Dec-03Jan	PD09XMAS	1654
-Dec/10	R1ANP	1654
-Apr	S79DF	1620
-28Jan	ST26ASC	1655 *
-Mar	T6AG	1647
-Dec	T6YA	1644
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
-Jan/11	V73NS	1604
Dec	VE3PARK	1652
01Feb-31Mar	VG7G	1647
01Dec-31Jan	VG7W	1647
-13Jan	VK6/G6PAA	1655 *
-Jun	VK9WBM	1653
-Mar	VP6AL	1651
-31Dec	VR2009EAG	1630
28Dec-04Jan	YJ0NY	1655 *
-31Dec	YL90AIR	1631
26Dec-29Dec	YW5EID	1655 *
-31Dec	Z30MCWG	1612
-Jul	ZS10WCS	1539

* = new or updated

.. = and other calls

QSL information

A65BG	via	PA7FM (B)
A71QND	via	A71CO (d)
AN5CRM	via	EA5URL (B)
BT3WX	via	BA1DU (B)
BW2/DL5OB	via	DL5OB (B)
CN8QN	via	EA7FTR (B)
CX5DNT	via	ON5NT
EH3RKR	via	EA3RKR (B)
FM5WE	via	K4FJ (B)
GB0NG	via	2W0XTP (B)
OR1V	via	ON4AGV (B)
OS0C	via	ON7KC (B), eQSL
PB37SEAL	via	PH7Y
PD09XMAS	via	PD5X (B)
PR1T		LoTW only
RP68MB	via	RZ3FR (B)
RZ4HYL	via	RA4HT (B)
SK1658DK	via	SK7CE
SN1I	via	SP1NQF (B)
SN10GSW	via	SP6PZG (B), (L)
T31DX	via	JA8BMK (d)
TM23T	via	F8KOT (d)
UE3RGR	via	RA3RBL
UE4CSU	via	RA4CSP
UE4LWM	via	UA4LCH (B)
UE9WA	via	RW9WA (B)
UE9WAB	via	RV9WB
UE9WFJ	via	RX9WN (B)
UE9WS	via	UA9WS
UE9WURC	via	RV9WB (B)
VK1AGV	via	ON4AGV
VQ99JC	via	ND9M (B)
WH0DX	via	JM1LJS (B)
YB8FL	via	EA7FTR (B)
YI1RZ	via	IK2DUW (B)
YS1/HB9KNA	via	HB9KNA (B)
ZA1E	via	I2MQP (B)
3V10A	via	3V8ST (B)
4S7KKG	via	DC0KK (B)
4Z8AY	via	F5LGE (B)
5T5BV	via	JA1PBV (B)
5T5YL	via	JQ1LCW
9H3NT	via	EA3NT (B)
9J2BO	via	G3TEV (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: 3D20CR (Conway Reef, via GDXF QSL service)

QSLs arrived bureau: CK3AT (via VE3AT), D44TXO (DJ2VO), DT0IP/2 (6K2EJJ),
DS1JFY, J79XBI (SM0XBI), VP6DX (online request), VY2TT,
VK2IA (DL8YR), YN2BQ, YU8/IW0HEU, 8J3GOSE (JA3MQY),
9M2MRS (PA0RRS)

DXPEDITION OF THE YEAR (survey)

You can vote on what is the DXpedition of the year 2009 in your opinion on the website "DX World of Ham Radio". To the take part this survey please click on: http://dx-hamspirit.com

QSL SURVEY (survey)

Don,W5FKX, is currently making a survey on the QSL behaviour of DXers. He asks everybody to answer following questions via e-mail (w5fkx@arrl.net):

1. Do you use the Logbook of the World (LoTW)? If not, please state why.
2. Do you send eQSLs? If not, what is the reason for that?
3. Do you use the QSL bureau? If not, please state why.
4. Do you send QSL cards direct as well? If not, why?
5. What is the percentage of QSL cards you receive via following ways:
   LoTW, eQSL, bureau, direct?

Additional comments are welcome.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK5MB, DK8JB, DL1SBF, DL3IE, DL7VOA, F5NQL, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1655.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -7250950446120015701
X-Google-Thread: a4a23d5f63,623f9c2540646c1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>

Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-12-24
Followup-To: rec.radio.amateur.dx
Date: Thu, 24 Dec 2009 03:48:20 EST
Organization: Make More Miles on VHF
Lines: 213
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200912240759.nBO7xctZ028795@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1261644500 18852 166.84.1.6 (24 Dec 2009 08:48:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 24 Dec 2009 08:48:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:519 rec.radio.info:1123

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-12-24
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

The Team of the VHF-DX-Portal Make More Miles on VHF will thank
you for all your interest in our work for the VHF Community in
the year 2009 and wish you and your families all the best and a

PEACEFULL and MERRY CHRISTMAS TIME

Guido "Guy" DL8EBW on behalf of the MMMonVHF Team

***

MMMonVHF SPRINT AWARD:

Past week all AWARDs of the 2009 MS-SPRINT Contest of the VHF-DX-Portal MMMonVHF have been send out. each Participant should have receive the Award. If any of the participants did not get any mail please do connect the Award Manager - All Details about the SPRINT you be able to find at: http://www.mmmonvhf.de/ctest2009.php
SOURCE: Erwin, DK5EW on behalf of the MMMonVHF Team

***

EME Antenna Photo DATABASE :

Dear EMErs, Today, there are more than 140 photos of antennas into the database covering the EME bands from 6m to 1.2cm. http://picasaweb.google.com/papatoux The goal of this database is to display (during a QSO or not) the photo of the antenna and the location of a DX station. Of course, the database can also be browsed with other tools like EME System and Google Earth at any moment. See example on my web site. Thank you. I wish you a happy Christmas period. Best 73. JJ F1EHN http://www.f1ehn.org
SOURCE: JJ F1EHN via MoonNet

***

70cm SSB EME Contest:

Hi all! On Jan 2/3 2010 DUBUS will sponsor the 1st 70cm SSB EME Fun Contest, SSB-SSB and SSB-CW QSOs are o.k. - Score = QSO x WPX-Prefix Logs please until January 15th to FUNK-TELEGRAMM"at"t-online.de This is just an experiment and time will tell if this contest needs to take place regularly. 73 and Merry Christmas, Joe, DL8HCZ/CT1HZE
SOURCE: Joe, DL8HCZ/CT1HZE via MoonNet

***

SOLAR CYCLE 24:

We now officially have solar cycle 24 sunspot group #11036, located near S29W19 with a beta magnetic signature. We also have solar cycle 24 sunspot group #11037, located near N18E54 with a beta magnetic signature. We now have three solar cycle 24 numbered sunspot groups in existence at the same time, a new record high for solar cycle 24. Also the sunspot number is 43, also a new record high for solar

cycle 24. 73, GUD DX, Merry X-mas & Happy New Year
SOURCE: Thomas F. Giella, NZ4O at www.wcflunatall.com/nz4o4.htm

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

*** EI / IO44-IO55 ***

Dirk, ON5GS and his group are planing a PERSEIDS Expedition to Irland: After the successfull expedition of EI/ON5GS/P in december 2008, we want to repeat this during perseids 2010. Operators will be ON8AR, ON6ZG and ON5GS. We will be qrv from IO44 and IO55 on both 2m and 70cm with improved 4x 6elem and 8x 7elem DK7ZB portable yagis. If there is some serious requests from other locators, we can activate IO65, etc... The DX-pedition still in planning phase and all NEWS and Updates youll find here: http://www.mmmonvhf.de/latest.php?id=3040
SOURCE: tnx to Dirk, ON5GS via MMMonVHF

*** W / SAT ***

Jim, ND9M/VQ9JC AO-51 Satellite Grid DXpedition Announced
Jim, ND9M/VQ9JC, plans to activate 85 grids in 8 states on AO-51 between January 21st and February 10th. Jim and his wife will be driving to the Denver area (DN70) where his step-son lives and Cheyenne (DN71) where his brother lives. The trip will start from Panama City, Florida, on/or around January 21st, from where they head to Memphis, TN. Jim may possibly activate some grids. From Memphis they will head westbound through OK, then into KS and NE before hitting CO. Their around trip will take them through Big Bend National Park and Texas (hitting every grid in TX) and the Gulf Coast into Louisiana. Read all and more in detail at:
http://www.mmmonvhf.de/latest.php?id=3041
SOURCE: KB8NW and The OPDX Bulletin

*** YJ / RH42 ***

Vanuatu, YJ. Nao, JK1FNL will be active as YJ0NA from Port Vila, Vanuatu from 28 December to 4 January. He will operate on 40-6 m. with 100 watts and wire antennas. QSL via home call.
SOURCE: 425 Dx News #972

*** YN / EK71 ***

Eric, K9GY will once again be active as YN2GY from Granada (WW Loc EK71AU), Nicaragua, from 27-31 May. QRV all HF bands, plus 6 metres (100W, 3 ele quad, 50.115USB). His main focus will be the CQWW WPX CW Contest (29-30 May) as a Single-Op entry. QSL via LoTW or direct to home call. SOURCE: Bill NG3K DX News

*** 4A / Special Event ***

Members of the DXXE (Mexican Contest and DX group) will celebrate their 5th anniversary by using the special callsign 4A1DXXE between December 20-31st. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK31. The following operators will be active from different locations: Ismael/XE1AY, Hugo/XE1CQ, Sergio/XE1CT, Alex/XE1EE, Tony/XE1GRR, Pepe/XE1J, Ramon/XE1KK (Co-leader), Masa/XE1MM, Carlos/XE1MW, Joaquin/XE1R (Co-leader & callsign trustee), Miguel/XE1YYD, Benjamin/XE2AU, Bernardo/XE2HWB, Hector/XE2K (Co-leader & schedule and log controls), Marco/XE2S, Jorge/XE2WWW, Zalo/XE3N and Daniel/XE3RR. The QSL Manager is Dick N7RO. Don't send your QSL cards to the Mexican Bureau since they will not have QSLs to answer. Make sure your Bureau QSL card is clearly marked via N7RO. QSOs with this station are good for the DXXE Award. For more information, visit the DXXE Web page at: http://www.dxxe.org - SOURCE: Ohio/Penn DX Bulletin #939

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -7350235744359610441
X-Google-Thread: a4a23d5f63,faec344ff3d80f8d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #940
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 27 Dec 2009 17:01:23 EST
Organization: Ohio/Penn DX Bulletin
Lines: 255
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <994578.6026.qm@smtp104.sbc.mail.ac4.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1261951283 24083 166.84.1.6 (27 Dec 2009 22:01:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 27 Dec 2009 22:01:23 +0000 (UTC)

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-
OSG: .CgOd1YVM1lLSzIHLIPQIaTGvJdNbbRWiR36t_evzZgCfUCfr1i37VLjWFs4eANsq.ATeSd2RbZRo
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 qFL9ty5vobmQwAtA7__CUeYXmgJhX0-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4519 rec.radio.amateur.dx:520
rec.radio.info:1127
```

SB DX @ WW < KB8NW $OPDX.940
Ohio/Penn DX Bulletin No. 940

The Ohio/Penn DX PacketCluster
DX Bulletin No. 940
BID: $OPDX.940
December 28, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, N7OU, K8YSE, AT International, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, FO8RZ, I1HYW, I1JQJ/IK1ADH & 425 DX News, OZ6OM & 50 MHz DX News, PA7FM, Pete's-DX-Newsdesk, PT7WA, RA3CO, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK2IA and VU2PTT for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin), and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy New Year". Thanks to the many individuals who have provided DX information over the past year. Without them there would not be an OPDX Bulletin. Also, thanks to the individuals who sent holiday wishes to my family and me.....

73 and Have a Great/Safe/Healthy New Year de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 20th-December, through Sunday, 27th-December there were 213 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J6, J7, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, TA, TF, TG, TI, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VK9W, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4Z, ISRAEL. Alex, 4Z5KJ, will be active as 4Z5J during the CQ 160m CW Contest (January 29-31st, 2010) as a Single-Op entry. QSL via W0MM.

6W, SENEGAL (Early Announcement). Al, F5VHJ, will once again be active as 6W1RY during the CQ WW DX SSB Contest (October 30-31st, 2010) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ.

C6, BAHAMAS. Operators Dimtiri/RA3CO and Yuri/RL3FT will be active as C6AWL during the ARRL DX CW Contest (February 20-21st) as a Multi-Single entry. QSL via RX3RC. Dimtiri informs OPDX that he will arrive a few days before the contest and will be active on all bands CW, but prefers 30 and 17 meters.

CM2, CUBA. Frank, CM2IR, informs OPDX that he will once again be active between January 1-3rd, on 40 meters [CW around 7015 kHz and SSB around 7125 kHz], and also 15/12/10 meters SSB between 2200-0300z to bring in the New Year. Reference numbers are: CQ 8, ITU 11, IOTA NA-015 and GRID LOCATOR EL83TC. QSL via EB7DX, his QSL Manager, with 2 USDs or IRCs. Interests are: QRP CW, Europe, Islands, and Africa.

FO, FRENCH POLYNESIA. Phil, FO8RZ (F5PHW), continues to be active on the bands (especially topband). He has announced this past week that he will be very active on 160m during his sunrise (around 1500z; calling on 1831 kHz +/- QRM and listening on 1824 kHz +/- QRM) until December 30th. If he does not hear anything, he will then move onto 80m, then after to 30m. QSL via F8BPN, direct, by the bureau, LotW.

HH, HAITI. Pierre, HB9AMO, is now active as HH/HB9AMO from Haiti for about one month. Activity will be limited to his spare time. He will be using a TS-50 with 100 watts into wire antennas operating CW ONLY, mainly on 30-17 meters. His QSL Manager is PA7FM: Dennis Robbemond, Loggerhof 11, 3181 NS ROZENBURG, Netherlands. An online log will be available later, but a small Web site is up and running at:

http://www.hhhb9amo.pa7fm.nl

HS, THAILAND. Joerg, DL1MJF, is expected to be active from here again as HS0ZGQ between December 30th and January 25th. Activity will be on 40-10 meters CW/SSB using a Kenwood TS-50 and a dipole antenna. Joerg will also once again stay for one week on the Island of Koh Samui (AS-101) and will operate as HS0ZGQ/2. QSL via DL1MJF.

IOTA NEWS....................

OC-211. (Update) Operators Wally/VK6YS, Nigel/VK6NI and Bruce/KD6WW plan to be active as VK6IOA from Houtman Abrolhos in the Wallabi Island Group between December 31st and January 4th, 2010. They will definitely have the three stations on simultaneously. Operations should be on 40-15 meters. QSL via VK4AAR. Visit their Web site at:

http://www.westozdx.net/IOTAS/OC211/OC211.html

SA-041. Members of the Araucaria DX Group and the ForDX group are planning to activate the Island of Maiau (DFB MA-01) during June of 2010. This is the same group of operators who activated PW6C from Coroa Vermelha Island and Coroa Da Barra Island. More details are forthcoming.

KH6BZF PROPAGATION FORECAST/REPORT (For December 28th-January 3rd)....

Dec	28	AN
Dec	29	AN
Dec	30	AN
Dec	31	AN
Jan	01	AN
Jan	02	AN
Jan	03	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NEED TO KNOW A GRID SQUARE? The following Web pages may be of interest for those who chase Grid Squares (Grid Locators) or for those who need to know their Grid:

Enter your address (or callsign) at:
http://www.levinecentral.com/ham/grid_square.php

Zoom in to your QTH and click on it, and it will display your grid at: http://f6fvy.free.fr/qthLocator/fullScreen.php

NH7, HAWAII. Al, NH7A, will be active during the CQWW WPX SSB Contest

(March 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ.

OG20, FINLAND (Special Event). Anne, OH2YL, will be active using the special callsign OG20YL from Karjalohja between December 30th and Janaury 3rd (2010). Activity is to celebrate receiving her ham license 20 years ago. Operations will be on the HF bands and CW. QSL via her home callsign.

PY0F, FERNANDO DE NORONHA. Fred, PY2XB, will once agin be active as PY2XB/PY0F from Fernando de Noronha (SA-03) between January 23rd and February 3rd, 2010. Activity will be on all HF bands using CW, SSB, RTTY and PSK. His activities will include the CQ 160M CW Contest (January 29-31st), but he will sign as PQ0F. QSL via PT7WA. See photos from his last operation at: http://www.py2yp.com/py2xb

QSL INFO AND NEWS....................

AT1HQ ON LOTW. Prasad, VU2PTT, QSL Manager for AT1HQ, informs OPDX that "the logs for Amateur Radio Society of India (ARSI) HQ station in IARU Contest 2009 have just been uploaded to ARRL Logbook of The World. If anyone has made multiple QSOs with this station, the Grid Locator for each QSO may vary based on band and mode of QSO as we had stations in different parts of the country for this HQ operation. The AT1HQ station locations were at VU2BGS, VU2PAI, VU2PTT, VU2SWS, VU2TS and VU2UR. The QSL cards, both direct and via bureau will take some more time and will be notified shortly."

QSLS VIA LoTW: None reported this week!

QSLS RECEIVED VIA MAIL: 3D2MJ, 3D2NB, 4U1UN, 5X1NH, 7P8MM, 8R1PY, 9M6XRO, 9N7JO, A92GE, BA4TB, BY4USA, C37URE, EA9/OL8R, EU7SA, FG5FR, FO/G3BJ, FO5RH, FT5GA, G3SWH, G3TXF, HA0HW, JT1CO, K5D, KL7RRC/P, M0URX, NI5DX, P29NI, P49Y, PJ4A, SU8LH, SV1CQN, SY2A, T8CW, T88CW, TY1MS, TO4X, TO8YY, TX5SPA, TX5SPM, TZ6JA, V26B, VK9LA, VP2MNK, VP2V/DL7VOG, VP8YCE, XV4D, YJ0CCC, ZA0/IK7JWX, ZB2FK, ZD7X and ZK2BJ

QSLS RECEIVED VIA THE BUREAU: 6M0W, 9M2GCN, DL4JS/6W, EA7HW, ER1RR, ER3DX, FK8CP, FO/N6JA, GB25FC, GW4CC, JO7CVU, MJ/F5CWU, OH1OR, OH2DZ/p, PY2OMS, RW0LT, TM6BRE, VP2ERV, VU2SWS and WI8R

R1, ANTARCTIC. Alex, UA1PAW (ex-RZ1PWA and R1ANF), now operating as R1ANR from Novo Runway in Antarctica, is expected to be there until the end of February 2010. Gianni, I1HYW, who spoke with Alex states, "He (Alex) said propagation is only open around 2000z on 40m. While 10/15/20/30m are closed. He is running a Stepp-IR all band vertical antenna using a Yaesu MARK V RTX and PA ACOM 2000A. He also said that he is worried as DX bulletins are reporting incorrect info about his QSL Manager, so this is the QSL route: QSL Manager is Nick Shapkin, RK1PWA for the Russian and Ukrainian Hams. While for the other countries his QSL Manager is ZS1ANF:
Oleg S. Sakharov, P.O. Box 15968, Vlaeberg RSA, Cape Town,
Western Cape 8018, SOUTH AFRICA." For more info and photos, see his blog at: http://alex-v-shmarin.livejournal.com

VI2, AUSTRALIA (Special Event). Look for the special callsign, VI2AJ2010, to be used by Scouts under the guidance of Fishers Ghost Amateur Radio

Club members (VK2FFG) at Cataract Scout Park, near Sydney, during the upcoming triennial Australian Scout Jamboree (AJ2010), to take place January 4-14th, 2010. With registrations of 10,000+ Scouts and 3000 Scout Leaders, VI2AJ2010 will be active on HF, VHF and node 6111 to promote their hobby. QSL via VK2FFG (bureau/direct).

VP9,BERMUDA. Kurt, W6PH, will be active as VP9/W6PH for the 2010 ARRL DX CW Contest (February 20-21st) and ARRL DX SSB Contest (March 6-7th) as a Single-Op/All-Band/Low-Power entry. QSL direct to his home callsign W6PH.

YI, IRAQ (Update). A group of operators called the "YI9PSE DXpedition team" are planning to operate from Kurdistan and be active between April 3-11th. The team will receive a ten day visa issued by the Government of Kurdistan. A band/mode survey is available on their Web site at:
http://www.yi9pse.com/survey.html
Suggested frequencies are also published on their Web page and OPDX.937. The current updated YI9PSE Team consists of the following operators: Paul/N6PSE (Team Leader), Andreas/N6NU, Bob/N6OX, Bruce/W8HW, Garry/NI6T, David/AH6HY, Bill/N2WB, Al/K3VN, Jun/JH4RHF and Heathem/YI1UNH. Pilot stations are: Don/N1DG, Chuck/AA6G and Toshikazu/JA1ELY. The group is also looking for donations to help fund their DXpedition. Donations can be made via PayPal or mail a check to: Kurdistan 2010 DXpedition, 3052 Wetmore Dr., San Jose, CA 95148, USA. Online logs will be available during and after the DXpedition. QSL via N6NKT. For more details and updates, visit: http://www.yi9pse.com

ZK3, TOKELAU (Also 5W). Look for operators Bill/N7OU and Bob/W7YAQ to operate from the Tokelau Islands (OC-048) between February 17th and March 10th, 2010. The exact dates of their operation may change because the only access to the Tokelau Islands is by boat. Their activities will include an entry in the ARRL International DX CW Contest (February 20-21st). Operations will be on 160-10 meters but mainly on CW, with some SSB and RTTY, using 100 watts and vertical antennas. Also, look for them to operate from Apia, Samoa (5W), before they sail to Tolelau and after between February 10-16th and March 11-15th. All callsigns are to be announced. QSL via their home callsigns.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

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      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)




From 1973703188745919666
X-Google-Thread: a4a23d5f63,a982133ad7611e54,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1656 (Dec 30, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 29 Dec 2009 16:43:19 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 372
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <8124216343.20091229223957@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1262122999 1398 166.84.1.6 (29 Dec 2009 21:43:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 Dec 2009 21:43:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:521 rec.radio.info:1129

DXNL 1656 - Dec 30, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EDITOR'S NOTE: The authors of the DX Newsletter want to thank all readers for their support during the past year. We wish all readers, DXers and DXpeditioners all the best for the year 2010.
The DXNL team: DL7MAE, DE0MST, DL7VOA

DU - PHILIPPINES, OC-042
Lee,DU1/HL1IWD, will be on the air from Manila (OC-042) between Dec 31 and Jan 3, 2010. QSL via homecall.

HH - HAITI, NA-096
Pierre,HB9AMO, became QRV as HH/HB9AMO in these days and will stay in Haiti for about a month. He works only in CW on 30m-17m during his very limited free time. QSL cards direct or via bureau via PA7FM.
More information and a logsearch (later) are available online at:
http://www.hhhb9amo.pa7fm.nl

HS - THAILAND
Joerg,DL1MJF, will be active again as HS0ZGQ from Dec 30 until Jan 25. He will spend one week of his holiday on Koh Samui (AS-101). Joerg is working in CW and SSB with 100 watts and a dipole.
He requests QSLs direct or via bureau to his homecall DL1MJF.

P2 - PAPUA NEW GUINEA, OC-069

Peter,VY0PW, is currently working on the island of Lihir (OC-069) and is licensed as P29CS. Peter uses an Icom 706 with a Drake L7 amplifier and his antenna is a Cushcraft A4S with 40m extension.

Peter asks everybody NOT to send the QSL cards to the address indicated on QRZ.com. He is looking for a QSL manager. However, this will take a bit, because he is very busy with his QRL. Please wait for further announcements.

P4 - ARUBA, SA-036

Marty,W2CG, will spend his holidays on Aruba (SA-036) from Jan 5-26 and hopes to become active as P40C or P40CG. Activities can be expected in CW and RTTY on 80m-6m from 1200-1400 UTC and 2000-2400 UTC.

QSL cards via LoTW are preferred but Marty confirmes also via bureau or direct via his homecall.

VP8/A - ANTARCTICA, AN-016

Alex, UA1PAW (ex RZ1PWA, R1ANF), is signing R1ANR from "Novo Runway" near the Russian base Novolazarevskaya. He will stay there until the end of February 2010. Alex states that he had only viable DX conditions on 40m around 2000 UTC. He uses a vertical and a SteppIR allband aerial plus an ACOM 2000A power amplifier.

QSL cards for Russian amateurs are managed by RK1PWA, QSLs for the rest the world should be send to ZS1ANF: Oleg S. Sakharov, PO Box 15968, Vlaeberg RSA, Cape Town, Western Cape 8018, Republic of South Africa.

Learn more about this online at: http://alex-v-shmarin.livejournal.com

VY1 - CANADA

Steve,N6QEK, plans an activity from the Yukon Territory as VY1/N6QEK between Dec 30 and Jan 4. He is also considering a participation in the 2010 ARRL RTTY Roundup Contest (Jan 2/3). His QTH is in Whitehorse, the capital of the Yukon Territory. Steve is working in PSK31 and SSB on 80m-10m (including the WARC bands) before and after the contest. Steve feels not fit enough to handle CW pile-ups yet. Photos of this trip can be found on his website (http://www.n6qek.com) after his activity, but it is already worth a click if you are interested in photos of great winter landscapes or Aurora phenomena and want to read the QSL info.

AUSTRALIA, SPECIAL EVENT STATION

More than 10.000 scouts and 3.000 guides are going to meet each other at the "Australian Jamboree" (AJ2010) near Sydney from Jan 4-14. The special event station VI2AJ2010 will be on the air during this event. The members of the "Fisher's Ghost Amateur Radio Club" (VK2FFG) will be QRV on HF, VHF and via Echolink node 6111.

QSLs direct or via bureau to VK2FFG.

CROATIA, SPECIAL EVENT STATION

Tom,9A2AA, has activated more than 500 Croatian islands already which is a good reason to apply for a special call. 9A500AA will be active until Dec 31, 2010. QSL via 9A2AA.

FINLAND, SPECIAL EVENT STATION

Anne,OH2YL, is licensed for 20 years now and therefore activates the special callsign OG20YL mostly in CW on all bands between Dec 30 and Jan 3, 2010. QSLs also via bureau to her homecall.

MEXICO, SPECIAL EVENT STATION

Two hundred years of Mexican independence and the 100th anniversary of the Mexican revolution are celebrated by the Radio Club Queretaro (XE1RCQ). The special callsign 4A1B will be activated throughout the whole year 2010. The QSL manager is LZ3HI. The logs will be uploaded to the LoTW as well.

SILENT KEYS: This week we have lost the following DXers forever:
Fritz Zwingli (HB9RE), Roberto Rossi (I5RRE), Gary D. Poorman (K4VT),
Giuseppe Montuschi (IK4EPI), Henry W. Herman (W3UJ) and
Fred "Angus" Small (ZL3FS).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The Contest Club Finland (CCF) and OH DX Foundation (OHDXF) announce the 15th CCF & OHDXF Contest and DX Conference on Jan 22-24, 2010. The conference is held in the Islande Hotel in Riga/Latvia. Program, prices, reservations, etc. can be found online at:
http://www.contestclubfinland.com/CCF

UPCOMING CONTESTS

Dec 30: DSW Contest
Jan 1: AGCW-DL Happy New Year Contest
Jan 1: New Year RTTY Contest SARTG
Jan 2/3: ARRL RTTY Roundup
Jan 3/4: EUCW 160m Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-191, TI7, Guanacaste Province Group: TI7WGI, DH8WR, DL2JRM and DL3ALF are active as TI7XX from the island of San Jose between Dec 30 and Jan 5, 2010. QSL via DL2JRM (direct/bureau).

NA-201, CO7, Ciego de Avila Province South Group: Edor,CO7PH, plans to show up as CO7PH/p from Cayo Anclitas Island from Jan 2-5. QSL via W3HNK (direct).

OC-211, VK6, Houtman Abrolhos: Wally,VK6YS, Nigel,VK6NI, and Bruce,KD6WW, will be QRV as VK6IOA from Houtman Abrolhos from Dec 31 until Jan 4. QSL via VK4AAR (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT7/DC2CT	POR-042		Dec 25-Jan 2
CS7/DO3MU	POR-042		Dec 25-Jan 2
DL1BBR	LH 1621	FED-025	resident
DU1/HL1IWD	LH 0081		Dec 31-Jan 3
EB6ADS	LH 2988	BAL-026	resident
FG8AR	LH 0644	GUA-007	resident
IM0ZKX	LH 1388	SAR-045	resident
PJ2GT	LH 0942	NEA-009	resident
SV5DKL	LH 0045	DOD-001	resident
XF3PAS	LH 1905		resident
VK6IOA	LH 1265		Jan 1-4, 2010
5R8HX	LH 2455	MAG-003	Dec 28-Jan 3
9A3AGS	LH 0416	CRO-129	resident

WLOTA approval (validation request)

SM3TLG/3 LH 2514 Haellegrund Rock Aug 8, 2003

Bandspots of the last 7 days

160m

AA3B	1.827	0415Z	
HV0A	1.844	2220Z	via IK0FVC (d)
K2TE	1.826	0417Z	
K9FY	1.826	0411Z	
N8RR	1.830	0413Z	
3A2MD	1.826	2201Z	(B)

80m

DR600UL	3.511	1821Z	via DL9WAA (B)
HF150LZ	3.702	2037Z	via SP4YPB (B)

40m

CT7/DC2CT	7.145	1720Z	POR-042, DC2CT (B)
OA1F	7.005	0406Z	
PC25DIG	7.105	0958Z	via PA4DIG (B)

30m

DR600UL	10.117	1315Z	via DL9WAA (B)
FK/NA8O	10.123	0852Z	via JK1FNL
4O3A	10.115	1005Z	via YU1FW (B)

20m

C4EURO	14.200	0915Z	via 5B4AHO
DR600UL	14.010	1311Z	via DL9WAA (B)
ES4/M0EDX	14.162	0923Z	via M0EDX (B)
SV2ASP/A	14.193	1235Z	(d, QRZ.com)
SV8/DL8MCA	14.240	0746Z	EU-072, DL8MCA (B)
SV9BMH	14.272	0907Z	(d)
XF3PAS	14.187	1004Z	NA-090 (d)
5N3WQK	14.012	0844Z	via LZ1CL

17m

C56SMT	18.082	1808Z	via SM1TDE (B)
CN10NY	18.150	1607Z	via CN8NY (B)
D2CQ	18.145	1015Z	via CT1IUA
HS0ZCY/4	18.082	1144Z	via E21EIC (B)
M0YCM/6Y5	18.157	1344Z	via M0YCM
9J2FM	18.077	1042Z	via JA4ATV (B)
9M2CNC	18.080	1018Z	via G4ZFE (B)

15m

J28OO	21.005	1015Z	via K2PF (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-06Jan	3D2 (WB2TJO)	1654
-31Dec	4A1B	1656 *
20Dec-31Dec	4A1DXXE	1655
-31Dec	4D1N	1654
-07Jan	4S7KKG	1655
Jul -Dec	4U30VIC	1626
28Dec-03Jan	5R8HX	1655
09Nov-10Jan	5W1QX & A31CE	1649
01Sep-31Dec	8J7M	1638
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A500AA	1656 *
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar	9J2YO	1614
10Dec-03Jan	C56SMT	1653/1654
20Dec-23Feb	CE1/K7CA	1655
02Jan-05Jan	CO7PH/p	1656 *
21Dec-09Jan	DL4IAL/VK	1654
2009 -Feb/10	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May	DQ11APOLLO	1634
-31Dec	DR09ANT	1606/1653
-Jan/11	DT8A	1652
31Dec-03Jan	DU1/HL1IWD	1656 *
-10Feb	EA8/ON6AK..	1650
-Mar	FG/F6AUS	1650
-Aug/11	FO8RZ	1636
14Dec-10Jan	GB1HF (GI)	1654
-31Dec	GB250RB	1608

01Oct-31Dec	HF35PEA	1644
-Jan	HH/HB9AMO	1656 *
30Dec-25Jan	HS0ZGQ	1656 *
-31Dec	IY7GM	1622
27Dec-01Jan	JD1BMH..	1655
-Feb	KG4YU	1644
-Dec/10	KH9/WA2YUN	1568/1655
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
17Dec-06Jan	N1CE/KH6	1654
30Dec-03Jan	OG20YL	1656 *
Dec	OH9SCL	1651
01Oct-31Dec	ON25BELGICA	1646
-31Dec	ON100PES	1622
-Jan	OR4TN	1653
-Dec/10	OX3QM	1654

Sep -Dec	P29CW	1638
-Jun	P29VAA	1654
05Jan-26Jan	P4 (W2CG)	1656 *
08Dec-03Jan	PD09XMAS	1654
-Dec/10	R1ANP	1654
-Feb	R1ANR	1656 *
-Apr	S79DF	1620
-28Jan	ST26ASC	1655
-Mar	T6AG	1647
-Dec	T6YA	1644
30Dec-05Jan	TI7XX	1656 *
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591

-Jan/11	V73NS	1604
Dec	VE3PARK	1652
01Feb-31Mar	VG7G	1647
01Dec-31Jan	VG7W	1647
04Jan-14Jan	VI2AJ2010	1656 *
31Dec-04Jan	VK6IOA	1656 *
-13Jan	VK6/G6PAA	1655
-Jun	VK9WBM	1653
-Mar	VP6AL	1651
-31Dec	VR2009EAG	1630
30Dec-04Jan	VY1/N6QEK	1656 *
28Dec-04Jan	YJ0NY	1655
-31Dec	YL90AIR	1631
-31Dec	Z30MCWG	1612
-Jul	ZS10WCS	1539

 * = new or updated
.. = and other calls

QSL information

AN5CRM   via EA5URL (B)

BD5CHU	via BA5AP (B)
CN8YE	via EA7FTR (B)
CX5TR	via EA5KB (B)
CX7CO	via WB3CDX
FR5MV	(d), (L)
GB2MWT	via M0XIG (B), (L)
HA60OZD	via HA9OZD (B)
HG400HV	via HA0HV (B)
HH/HB9AMO	via PA7FM (B)
HI8LAM	via EA5NI (d)
H7A	via TI4SU (d)
HS0AC	via HS0ZFZ (B)
HV0A	via IK0FVC (d)
J5V	via JA1PBV (B)
JK2VOC/BA4TB	via JK2VOC (d)
LM9K75Y	via LA9K
3Z10HNY	via SP2FAP (B)
4A1DXXE	via N7RO (B)
5P8ZY	(d)
9A430KA	via 9A6Z
9H3NT	via EA3NT (B), (L), Dec 19�23, 2009

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: AL7R (K9IT) DP1POL (DL1ZBO) FT5GA (F5OGL)
H44MY (OM2SA) KH7C, VK3ZL, VP2MXO (DM2XO) VP2V/DL7VOG,
4U1UN (HB9BOU) 9M2AX

QSLs arrived bureau: AH7C, BS7H (KU9C), C91XO (M0URX), D44TXO (DJ2VO),
EK8PL (SP9LJD; new manager since SP9ERV is silent key),
EA8/DJ1OJ, FJ/OH2AM, J6/W0SA, JY4NE (K3IRV), N6TV/HC8,
JD1BMH (JG7PSJ), LT3C (LU3CT), OJ0B (OH2BH), NP3U,
PZ5Z (OM2FY),TI5NW (W3CV),V31YN (DJ4KW),VK9WWI (HA7RY),
VP6DX (online request), VP9/K7AR,VU2SWS,VU4MY (DL5DSM),
YS1/HB9KNA, ZD7X (W0MM), ZS5LEE (SAT-QSO),3B7C (G3NUG),
3A2MD, 3DA0OK (M0URX), (3D2NB (W7YAQ), 4A1DXXE (N7RO),
4W6R (EA4URE), 5R8UO (DF8UO), 6V7K (SP9SX), 6W/DL2RMC,
8P4A (VE3DZ), 9J2FM (JA4ATV), 9M2XRO & 9M8Z (M0URX)

7th International DX Convention 2010 in Paestum

The 7th International DX Convention will be held in Paestum, province of Salerno/Italy, on Apr 17-18, 2010. Organized by the Strange Radio Team (SRT) the event provides many highlights again, such as lectures on K4M, TX3A, 3D2GM, T30GM and T2G. Several international awards (such as DXCC, WAC, WAS, WAZ, CQ DX, CQ DX FIELD, IIA) can be applied for or extended. An FCC license examination will be organized as well. With this outstanding program it is advisable to reserve well in advance. Reservations can be made at the homepage of the Strange Radio Team (http://www.strangeradioteam.com) or via e-mail to: idxc@strangeradioteam.com

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DJ5AV, DJ5MN, DJ6VM, DK8JB, DL1SBF, DL2BQV, DL7VOA, DL8LAS, F5NQL, HL1IWD, IZ8EDJ, NG3K, VK2IA, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1656.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 2605608878255869381
X-Google-Thread: a4a23d5f63,83211780ff6fee25,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-12-30
Followup-To: rec.radio.amateur.dx
Date: Wed, 30 Dec 2009 13:58:43 EST
Organization: Make More Miles on VHF
Lines: 227
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200912301715.nBUHF2lg008738@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1262199523 21936 166.84.1.6 (30 Dec 2009 18:58:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 30 Dec 2009 18:58:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:522 rec.radio.info:1130
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-12-30.
It will be 2 day earlier to have at least some private quite
hours in the last 2 days of 2009 ... forgive me... ;-)
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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A last word from the MMMonVHF Team for 2009

That will be the last NEWSLETTER of the VHF-DX-Portal MMMonVHF in the Year 2009. We do hope you have had a successfull time and you was happy with our work around the VHF-DX. We are sure we can be as well better, quicker, smoother but we are as well only doing it in our free time and without taking money for it! Maybe it would be nice to see some time some feedback about the Portal! Use our contact form (www.mmmonvhf.de/kontact.php) or the forum (www.mmmonvhf.de/minibb/index.php) or a short message in the Shoutbox on our entry page (www.mmmonvhf.de). So the Team of MMMonVHF wish you, your families and friends HAPPY NEW YEAR 2010!

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MMMonVHF Trophy for the "Best VHF DX Expedition" of the Year 2009

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identify the "The Best VHF DX Expedition of the Year 2009". The aim of the survey is to thank the very hard efforts of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2009. Participation period: 01. January to 31 December 2009 Voting period: 01. January 2010 - 20. January 2010 Persons or Groups who organized and carried out some kind of exped. in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation. Expeditions / Activities have had to be spread out on the VHF-DX-Portal Make More Miles on VHF in the year 2009 and must have found their way into the "REVIEW" section of MMMonVHF.

NEW in these VOTING for 2009 (http://www.mmmonvhf.de/dxvote.php)

You will be able to vote by selecting a maximum of 5 expeditions alltogether in TWO categories (MS and EME) by ticking the box in front of the expeditions. The voting page will be available by direct link from your User Account page from up 1 st of January 2010 until 20 th of January 2010. The results will be published at 1st of Febr.
Rules also soon at: http://www.mmmonvhf.de/img/pdf/Trophy.pdf
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

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METEORSCATTER:

The welcome into new year for Meteor enthusiasts is ensured by the encounter with one of the major annual showers: the Quadrantids. Quadrantids maximum is expected to occur on January 3rd, around 19 UT, although a possible strong, short lived maximum may occur between roughly 12 UT to 16 UT on January 3rd 2010. The Quadrantids maximum is typically rather sharp; predicted ZHR at peak in 2010 is 120 hr-1. Shower predictions for January 2010 are avaliable at our MS-Propagationpage:
http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

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RUSSIAN WINTER MS CONTEST:

New 144 MHz Meteor Scatter Contest during 2010 Quadrantids shower: RUSSIAN WINTER MS CONTEST. Contest is held during Quadrantids ms shower. Start: 02 Jan. 2010, 15:00 UTC End: 05 Jan. 2010, 04:59 UT
PARTICIPANTS - Radio amateurs from all over the World are invited.
Read all and links to RULES: www.mmmonvhf.de/latest.php?id=2989
SOURCE: tnx to Rytis, LY4U, direct to MMMonVHF

***

EME-Calendar 2010

Hello EMErs, I have updated the EME data and calendar with the help of Franck F5SE for the new coming year 2010.
Happy New Year. JJ F1EHN http://www.f1ehn.org �EME data� page
SOURCE: JJ F1EHN via MoonNet

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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*** HS / OK16 ***

HS0ZIL - a new 144 MHz Activity from HS0ZIL in OK16BQ soon. Karsten will try to setup a MMMonVHF DXBlog to spread his latest News: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL
Will be active with different antenna configurations during 2 months from end of march to end of may 2010!!! Hope to see you via the moon in JT65 or CW!!! Skeds can be organized when already QRV. Not before!!! 73 de Karsten DL2LAH/HS0ZIL
SOURCE tnx to Karsten, DL2LAH/HS0ZIL, direct to MMMonVHF

*** GM / IO99 ***

GM4ODA/p qrv from IO99 on 70-144 MHz PRIMARY - He has 6m/70cms & 23cms if conditions. Keith is on his Christmas holiday, but has radios with him with intention of making IO99 available over the peak of the Quadrantids. His primary activity will be on 2m & 4m but is carrying equipment for 6m / 70cms & 23 cms if conditions permit. Good Luck - http://www.mmmonvhf.de/latest.php?id=3044
SOURCE: tnx to Bob, G1ZJP/M1MHZ, direct to MMMonVHF

*** W / CN80 ***

Looks like a very good weekend, best in while. Looking for qso with stns havnt't wkd B4 on 144MHz EME CW....

```
Will be qrv Jan 2  0400z to 0900z
Will be qrv Jan 3  0500z to 0900z
Ja on request      1100z to 1300z
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4X15, 1.5K gasfet - tnx - Larry, K6AAW, CN80te
SOURCE: Larry, K6AAW, via MoonNet

*** VK9 ***

Willis Isl., VK9W. [Update]. Dave, VK9WBM has been on Willis Island for a while and is experiencing unexpected problems. "I am slowly getting on HF", he says, "but I am not there yet. I cannot erect a mast, the soil s coral rubble and sand and will not hold a guy peg. The soil is a bone dry insulator and I have been unable to get any viable earth. The ongwire has worked 2 stations and is to be removed and replaced with a balanced antenna. This will take a bit of work as I have no ATU except the Icom AH4, an unbalanced only auto ATU. On 6m I am unable to mount the beam anywhere useful. It can only point out to the ocean. I have built a 300ohm slim jim and worked about 40 stations, mainly VK2 but with some VK3, 4, 5 and one ZL2. Listen for me in the afternoons on 6m, between 0400z and 0900z.

When he is "reliably on HF", he anticipates it "will be 40m and harmonics only" - SOURCE: Dave, VK9WBM via 425 DX News #973

*** AUSTRALIA, SPECIAL EVENT STATION ***

More than 10.000 scouts and 3.000 guides are going to meet each other at the "Australian Jamboree" (AJ2010) near Sydney from Jan 4-14. The special event station VI2AJ2010 will be on the air during this event. The members of the "Fisher's Ghost Amateur Radio Club" (VK2FFG) will be QRV on HF, VHF and via Echolink node 6111. QSLs direct or via bureau to VK2FFG.
SOURCE: DXNL 1656 - Dec 30, 2009

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From 46588953420603016
X-Google-Thread: 7221ecd0f7,f742bf4b5ea1106f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u7g2000yqm.googlegroups.com!not-for-mail
From: Pirata <iz8qlk@live.it>
Newsgroups: rec.radio.amateur.dx
Subject: Kenwood SM-220 Station Monitor (no BS-8) Oscilloscope
Date: Wed, 30 Dec 2009 13:04:26 -0800 (PST)
Organization: http://groups.google.com
Lines: 14
Message-ID: <9febd28c-15bd-4b00-9a97-f229ce355bd7@u7g2000yqm.googlegroups.com>
NNTP-Posting-Host: 93.147.212.189
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1262207067 14468 127.0.0.1 (30 Dec 2009 21:04:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 30 Dec 2009 21:04:27 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: u7g2000yqm.googlegroups.com; posting-host=93.147.212.189;
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X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; it; rv:1.9.0.16)
	Gecko/2009120208 Firefox/3.0.16 (.NET CLR 3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:523
```

Station monitor used but in perfect aesthetics conditions (see in photo), there are only some imperfections due to the time.
The electronics is perfect, and the catodic ray tube works perfectly, the item has been used as oscilloscope up to few days ago.

The auction includes:
Original box,

manual copy (or if you don't want it, it's possible to download it
here)
Kenwood SM 220

The optional BS-8 is not included

http://cgi.ebay.it/ws/eBayISAPI.dll?ViewItem&item=110475577587

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From -5327489432411739522
X-Google-Thread: 7221ecd0f7,f742bf4b5ea1106f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!a21g2000yqc.googlegroups.com!not-for-
mail
From: Pirata <iz8qlk@live.it>
Newsgroups: rec.radio.amateur.dx
Subject: Kenwood SM-220 Station Monitor (no BS-8) Oscilloscope
Date: Thu, 31 Dec 2009 03:16:50 -0800 (PST)
Organization: http://groups.google.com
Lines: 14
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Content-Type: text/plain; charset=ISO-8859-1
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 31 Dec 2009 11:16:51 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: a21g2000yqc.googlegroups.com; posting-host=93.147.212.189;
     posting-account=o8DqbAoAAAB3hY3586k6SyRvp7ZBLuBs
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; it; rv:1.9.0.16)
     Gecko/2009120208 Firefox/3.0.16 (.NET CLR 3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:524
```

Station monitor used but in perfect aesthetics conditions (see in
photo), there are only some imperfections due to the time.
The electronics is perfect, and the catodic ray tube works perfectly,
the item has been used as oscilloscope up to few days ago.

The auction includes:
Original box,
manual copy (or if you don't want it, it's possible to download it
here)
Kenwood SM 220

The optional BS-8 is not included

http://cgi.ebay.com/Kenwood-SM-220-Station-Monitor-no-BS-8-
Oscilloscope_W0QQitemZ110475765945QQcmdZViewItemQQptZAccessori_per_Radioamatori?
hash=item19b8de68b9

From -7126158987098193169
X-Google-Thread: 7221ecd0f7,f742bf4b5ea1106f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e27g2000yqd.googlegroups.com!not-for-mail
From: Pirata <iz8qlk@live.it>
Newsgroups: rec.radio.amateur.dx
Subject: Kenwood SM-220 Station Monitor (no BS-8) Oscilloscope
Date: Thu, 31 Dec 2009 03:20:28 -0800 (PST)
Organization: http://groups.google.com
Lines: 14
Message-ID: <e084c440-75d1-4658-bc8d-369341e68a94@e27g2000yqd.googlegroups.com>
NNTP-Posting-Host: 93.147.212.189
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1262258429 16700 127.0.0.1 (31 Dec 2009 11:20:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 31 Dec 2009 11:20:29 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e27g2000yqd.googlegroups.com; posting-host=93.147.212.189;
 posting-account=o8DqbAoAAAB3hY3586k6SyRvp7ZBLuBs
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; it; rv:1.9.0.16)
 Gecko/2009120208 Firefox/3.0.16 (.NET CLR 3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:525

Station monitor used but in perfect aesthetics conditions (see in
photo), there are only some imperfections due to the time.
The electronics is perfect, and the catodic ray tube works perfectly,
the item has been used as oscilloscope up to few days ago.

The auction includes:
Original box,
manual copy (or if you don't want it, it's possible to download it
here)
Kenwood SM 220

The optional BS-8 is not included

http://cgi.ebay.com/Kenwood-SM-220-Station-Monitor-no-BS-8-Oscilloscope_W0QQitemZ110475765945QQcmdZViewItemQQptZAccessori_per_Radioamatori?hash=item19b8de68b9

From 4120307487963727059
X-Google-Thread: a4a23d5f63,b325263f3719e822,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1259650800@panix.com>
Followup-To: poster
Date: 1 Jan 2010 02:00:03 -0500
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 03 Feb 2010 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1262329201@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com (rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1262329203 22124 166.84.1.2 (1 Jan 2010 07:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Jan 2010 07:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news1.google.com rec.radio.amateur.antenna:14299 rec.radio.amateur.dx:526 rec.radio.amateur.equipment:1693 rec.radio.amateur.homebrew:3015 rec.radio.amateur.misc:4522 rec.radio.amateur.policy:24840 rec.radio.amateur.space:302 rec.radio.info:1134

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt

it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

```
From 1750676638857783944
X-Google-Thread: a4a23d5f63,ecb23ed3c77b4f7a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: SPECIAL MMMonVHF  H N Y  Newsletter 2010-01-01
Followup-To: rec.radio.amateur.dx
Date: Fri, 1 Jan 2010 08:07:45 EST
Organization: Make More Miles on VHF
Lines: 147
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <201001011144.o01BimHt013866@server13.web4a.de>
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Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Jan 2010 13:07:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:527 rec.radio.info:1137

Hallo dear MMMonVHF friends,

please find below our SPECIAL NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-01-01.

HAPPY NEW YEAR 2010 TO YOU, YOUR FAMILIES and FRIENDS ...

PLEASE do spread around the following NEWS
(all details also at: http://www.mmmonvhf.de/img/pdf/Trophy.pdf)

****
Trophy for the "Best VHF DX Expedition" of the Year 2009
MMMonVHF The VHF-DX-Portal
****

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to identified the "The Best VHF DX Expedition of the Year 2009".
The aim of the survey is to thank the very hard efforts of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year 2009.

Participation period:
01. January 2009 to 31 December 2009

Voting period:
01. January 2010 - 20. January 2010

Modes:
All modes are allowed

Participation rules:

Persons or Groups who organized and carried out some kind of exped. in the 144 MHz band segment via Meteor Scatter or Earth-Moon-Earth propagation. Expeditions / Activities have had to be spread out on the VHF-DX-Portal www.MMMonVHF.de in the year 2009 and must have found their way into the "REVIEW" section of MMMonVHF. (Any Expeditions which were held by members of the MMMonVHF Group are not allowed to participate at this contest! Those expeditions (e.g., YO/HA5KFV [HA5CRX], DR5O [DL8EBW] etc.) will be hidden on the voting page! As well MMM-Members will NOT be allowed to participate and vote for any expedition!) After some experiments the last two years, the MMMonVHF team decided to separate the voting into two independent categories, one for MS and one for EME activities.

Scoring:
Everybody has granted an access to vote to the "Best DXpedition of The Year 2009" as follow. Please Login at the VHF-DX-Portal www.mmmonvhf.de with your account and you may reach the voting page directly from your User Account Page. You will be able to vote by selecting a maximum of 5 expeditions altogether in both (MS/EME) categories by ticking the box in front of the expeditions. Please do not send any email to MMMonVHF including your votes! Voting will be only online possible after your personal login to your User Account at the MMMonVHF website.

Final Score:
One vote from the User will count one point. All 3 votes are equal in points in each category. The voting page will be available by direct link from your User Account page from up 1 st of January 2010 until 20 th of January 2010.

Result:
The results will be published at 1st of February 2010 at the VHF-DX-Portal www.mmmonvhf.de

Awards:
The winner of the contest of each category will be the expedition or activity group with the highest voting points!

Rules:
- If the same expedition has more than 1 place in the top 3, only one price will be awarded.
- If the best expedition wins in both categories, the winner will get only one award.

The Following Awards have been defined:
1st place: Trophy (sponsored by Frank, DL8YHR -TNX!) and one MMMonVHF T-shirt
2nd One MMMonVHF T-shirt
3rd place: One MMMonVHF T-shirt

Furthermore among all voters One MMMonVHF T-shirt will be raffled by random chance. Many thanks for your participation and have fun

SOURCE: Jani, HA5CRX on behalf of the Team of MMMonVHF

*** DEADLINE for any INFO / NEWS ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From -3122322235555634598
X-Google-Thread: a4a23d5f63,c659859df59b32a9,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #941
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 Jan 2010 17:17:26 EST
Organization: Ohio/Penn DX Bulletin
Lines: 326
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <768045.16457.qm@smtp116.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1262557046 15938 166.84.1.6 (3 Jan 2010 22:17:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 Jan 2010 22:17:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news1.google.com rec.radio.amateur.misc:4525 rec.radio.amateur.dx:528
rec.radio.info:1141

SB DX @ WW < KB8NW $OPDX.941
Ohio/Penn DX Bulletin No. 941

The Ohio/Penn DX PacketCluster
DX Bulletin No. 941
BID: $OPDX.941
January 4, 2010
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, K2PF, NG3K & ADXO, N4AA & QRZ DX, KH6BZF, W6DPD, K7VL, K8CX, K8YSE, AT International, DL2GAC, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5CWU, HA5BWW, I1JQJ/IK1ADH & 425 DX News, I2YSB, OZ6OM & 50 MHz DX News, PA0MIR, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE9NC, VHF-DX-Portal (MMMonVHF) and ZL2AL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-December, through Sunday, 3rd-January there were 216 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9N, VK9W, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 DX SOUND BITES! Tom, K8CX, has done it again. He has provided DXers

with 146 memorable DX sound clips from 2009. Visit Tom's famous "HAM GALLERY" Web at: http://hamgallery.com/dx2009
While there also check out some of his other features on his Web page, such as: 12 years of "Rare DX Sound Clips" of the past, QSL Card Museum, Dayton Photo Galleries and Tribute to Silent Key Ham Operators.

2010 CDXC CHALLENGE. The aim of the "2010 Clipperton DX Club Challenge" is to contact as many DXCC entities as possible on the different bands and on the different modes over the duration of the challenge. The challenge is opened to all radio amateurs, member of the CDXC or not. The challenge started on January 1st, 2010, at 0000z, and will last until Sunday, August 29th, at 2359z. Three categories are available:

Bands HF : - Mixed Mode All HF bands (CW, SSB, Digi)
Band 6m : - Mixed 6m (CW, SSB, Digi)
Band 2m : - Mixed 2m 2m (CW, SSB, Digi)

Complete details are available on the CDXC Web page at: http://www.cdxc.org

2010 CQ DX MARATHON. Now that the 2009 CQ DX Marathon has ended, the 2010 CQ DX Marathon has begun as of 0000z, on January 1st, and will run through/until 2359z, December 31st, 2010. The goal is to work as many countries and CQ zones as possible at least once during the 2010 calendar year. Complete details, rules and score sheets are available at:
http://www.dxmarathon.com

2010 OLYMPIC WINTER GAMES (Special Canadian Prefixes). The following prefixes will be available for use in Canada from February 1st to March 31st, to commemorate the 2010 Olympic Winter Games in British Columbia. Canadian stations with a VA prefix can use VG, VY can use XK, VO can use XJ, and VE can use VX. Known announced activities are:

VX9NC - VE9NC will operate during that time using primarily digital modes on all HF bands. QSL via his home callsign.
VG7G - VE7XS will be operating during this time. (No other details known.)
VG7W - VE7OM will be operating as VG7W between now and January 31st. (No other details known.)

6W, SENEGAL. Operators Ron/PA3EWP and Tom/GM4FDM will team up again, but this time from the Le Calao rental shack in the region of Somone about 70km south of Dakar in Senegal for 2 weeks between January 26th and February 9th. Both operators have their license and will sign 6W/homecall. Activity will be on 160-10 meters, but operations will be concentrated on CW on the lower bands. Antennas are a Titanex vertical for 160/80m, 4 square for 40m, verticals for 30/17m and monobanders are available for 20/15/10m. They "may" also be active on 6 meters using a K3 radio and a 5 element yagi. Also, some RTTY operations are expected from Tom. The operators will attempt to be on the air during the sunrise/sunset for USA and Japan and hope that the path to Europe will not prove too troublesome. Tom will attempt to upload ONLY his logs to LoTW if the InterNet is available, if not, they will be submitted immediately upon his return home. QSL 6W/PA3EWP via PA7FM. QSL 6W/GM4FDM via GM4FDM, direct or by the Bureau and LoTW.

8Q, MALDIVES. Cezar, YO8TLC, will be active as 8Q7CE from Addu Atoll, Feydhoo Island (AS-013), between January 8-25th. Activity will be holiday style with operations on 40/30/20 meters using mainly CW and some SSB. He will use a FT-857 w/100 watts into an ATU MFJ971 and vertical multi-band antenna. QSL via YO8TLC, by the Bureau or direct.

A6, UNITED ARAB EMIRATES (Update). Gerry, VE6LB, will be active as A6/VE6LB from Dubai between January 9th and February 7th. Activity will be limited (holiday style) using 100 watts into a G5RV antenna and mainly on CW. QSL direct via his home callsign (QRZ.com address) or LoTW. Bureau QSLs can be requested via E-mail at: ve6lb@telus.net
Visit his Web page at: http://www.telusplanet.net/public/telwest/ve6lb.htm
He hopes to have an on-line log at:
http://logsearch.de/index.php/online-logsearch

CE0, EASTER ISLAND (SA-001). Roberto, YV5IAL, will be active as CE0/YV5IAL from Isla de Pascua (IOTA SA-001, DICE ICE-001, WLOTA L-0319) between January 8-11th. This will be a QRP, portable, holiday style operation. Activity will be on PSK31 digital mode on 14070.15 kHz from 2200-0100z, and occasionally on 40/30/15 meters. QSL via his home callsign.

FM, MARTINIQUE. Nicolas, F5TGR, will be active as FM/F5TGR between April 25th and May 6th. Activity will be limited to his spare time (holiday style) on 40-10 meters using CW and SSB. QSL via his home callsign, direct or by the Bureau.

H40 & H44, TEMOTU PROVINCE AND SOLOMON ISLANDS (Update). Bernhard, DL2GAC, informs OPDX that he will once again be on a DX vacation in the Solomon Islands. He is expected to arrive on January 21st and will (expected) depart on April 20th. Bernhard will be active as H44MS, usually on SSB only but will focus on the 80 and 40 meter bands. Between February 6-19th, operators Siegfried/DK9FN and Hans-Peter/DG1FK, will join Bernhard/DL2GAC and the team will be active as H40FN (CW), H40FK (Digi-mode) and H40MS (SSB), respectively, from Ngarando/Reef Islands (OC-065). Activity will be focused on 160/80m (using their famous LOBSTER 2-element multi-band vertical), but they will operate on 160-6 meters depending on the band conditions. QSL H40FN via HA8FW, H40MS via DL2GAC and H40FK via DG1FK. QSL cards will be sent out automatically via the Bureau. However, for those who want to receive their QSL cards directly, a minimum of 2 USDs for postage is requested. Donations are most welcome. For more details, updates and pictures/details of Siegfried's last visit to Temotu, please visit the following Web page at:
http://hari-ham.com/seiten/h40fn_expedition/index.php
Bernhard states there is NO InterNet connection from either locations.

IOTA NEWS.................... (None to report this week!)

J2, DJIBOUTI. Darko, E70A, who has been operating as J28OO since November of 2007, has apparently changed his callsign. He is now signing J28AA. He has operated CW, SSB and RTTY on 80-10 meters. However, his activity lately has been mainly CW on 80/40/20 meters. QSL via his QSL Manager K2PF, direct or LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (For January 4-10th)....

Jan	04	AN
Dec	05	AN
Dec	06	AN
Dec	07	AN
Jan	08	AN
Jan	09	AN
Jan	10	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NEW CLUB (New Club for Morse Code Enthusiasts). "A new club has been formed among Amateur Radio operators who are Morse Code (CW) enthusiasts. It is called The CW Operators' Club (CWops). CWops encourages the use of CW in Amateur communications, and it promotes goodwill among Amateurs around the world by planned CW activities. CWops is international in scope, membership and management. Its focus is the use of CW, whether for contesting, DXing or ragchewing. Moreover, it promotes every form of sending -- if it's CW, CWops supports it! For further information, go to www.cwops.org. There you will find everything that you might want to know about CWops, including our bylaws and articles of incorporation, our planned activities, an explanation of how to become a member, and a list of current members....." Jim Talens, N3JT, Secretary, CWops

NEW OFFICERS FOR 2010. Members of the Central California DX Club, Inc., elected the following officers for 2010. They are:

President - Mike Bavoso, W6YDE
First Vice President - Fred Stenger, N6AWD
Second Vice President - Jim Clymer, WS6X
Secretary/Treasurer - Charles McConnell, W6DPD
Director - Bob Hervatine, N2NS
Director - George Wear, W6RFL
Director - Walter Greene, AA6LY
Past President - Bill McFarlen, WA5VGI

Visit the CCDXC Web page at: http://www.ccdxc.org

PC600, THE NETHERLANDS (Special Event). The City of Purmerend in the Netherlands will be celebrating its 600th anniversary of city rights. The local amateurs are participating in this celebration and will be active using the special callsign PC600P during 3 periods throughout the year. Look for special event station PC600P to be on the air between January 1-27th, May 1-28th and September 1-28th. After the completion of the event in September, a QSL for this station will be sent via the Bureau to all stations who made a contact. During the same periods, other PA stations from Purmerend will also be active using special callsigns (e.g. PA600MIR, PA601FR, PA602SWL, PA603HGP, PD602YL, PE603HG a.s.o.). Details of a short-time operational award is available via the local VERON chapter Web site at: http://hamradio.nikhef.nl/afdeling/waterland

QSL INFO AND NEWS....................

9G5TT & 9G5XX QSL STATUS. Silvano, I2YSB, reports that all of the QSLs

received for 9G5TT and 9G5XX have been sent/answered as of January 2nd. You can check the status of your QSL or to see if you are in the log at: http://www.i2ysb.com/index.php?option=com_wrapper&Itemid=43
For any inquires, you can send E-mail to: i2ysb@i2ysb.com

QSLS VIA LoTW: 4L4WW, 4L8A, 4O3A, 8P5A, AH2Y, BA4RF, BU2AI, CN3A, CT3KN, CX7TT, DS1REE, FO8RZ, FY8PO, GM0F, HC8A, IR4M, J39BS, JT1CO, KG6DX, NP3CW, OH0X, OK1DO, P40W, P49Y, PJ2T, PS2T, RA0FU, S51ZZ, SM5IMO, SU1KM, TR8CA, UA0FAI, UW2AM, V26K, V47NT, YO9HP and ZP4FX.

QSLS RECEIVED VIA MAIL: 3DA0VB, 3D2KJ, 4W6AL, 7Q7VB, 8R1PY, 9U0VB, 9X0VB, 9Z4FZ, A61AB, CT8/DL7JAN, CU3EQ, D20VB, EA9IE, FM5AA, FT5GA, KL7RRC/p, P29NI, PJ2/K8ND, SV2ASP/A, T30GM, TO5RZ, TX5SPA, TX5SPM, VP2VI, VP8YLG, UA2FFW, VU2MTT, XV2RZ and YJ0PX.

QSLS RECEIVED VIA THE BUREAU: 5W0SS, 6Y2Z, C21DL, CU2A, CX1AA, DK1MAX, FO/DL3GA, FP/VE7SV, GJ2A, HH6/DL7CM, HI3/SP9XCN, HK0GU, HQ9H, HP3TA, J38AA, J3/SP9PT, 8N5S, 8J3YAGI, JW1CCA, K5D, KG4MO, KH8/DF2SS, WP3R, LW2DX, LX/DF3VM, LY7Z, OA4/DJ3KR, OH3YI, OH0R, PA1CC, PJ7/ND5S, RW2F, S59AA, S9SS, T32RD, T32WW, T33C, T96Q, TA3DD, UA4HBW, UE80MC, V25A, V73MJ, VE3EXY/2, VE2XAA, VI5BR, VP2MLA, VP2MWP, VP9/WA1S, VR2BG, XE1KK, ZD8A, ZF2AH, ZK3MW, ZL2IFB and ZL3C.

SILENT KEY. OPDX was informed that Jozsef "JOCI" Skultety, HA7PB, (HSC, FOC) became a Silent Key on December 31st, 2009. OPDX and its readers would like to send out our deepest sympathy to the family and friends.

T7, SAN MARINO. Operators Tony/T77C, Victor/RV2FW, Dmitri/UA2FB, Vladimir/UA2FF and Igor/UA2FZ will activate the Amateurs Radio Republic of San Marino (A.R.R.S.M.) club station T70A during the CQ 160-Meter CW Contest (January 29-31st) as a Multi-Op entry. QSL via T70A.

TX4, FRENCH POLYNESIA (Update). Operators Jacques/F6BEE, Phil/FO8RZ, Nigel/G3TXF and Gilles/VE2TZT will be active using the special callsign TX4T from Tahiti between February 9-24th. Activity will be active on 160-10 meters with a strong effort on the lower bands (160/80m). They also plan to be entries in the CQ WPX RTTY (February 13-14th) and ARRL DX CW (February 20-21st) Contests. QSL via G3TXF. Visit their Web page at: http://www.fo2010.org

VK9N, NORFOLK ISLAND. By the time you read this, operators Alan/VK3XPD, Kevin/VK4UH and Mike/VK3KH will be active as VK9NA until January 14th. However, this is a VHF, UHF and Microwave DXpedition. For complete details, visit their Web page at: http://www.vk9na.com/index.html

ZL NEWS (New Zealand DX Hall of Fame Members for 2010). The New Zealand DX Hall of Fame was set up a few years ago to honor those outstanding ZL DXers who have excelled in our radio sport hobby over many years. The current panel of judges includes Ken McCormack/ZL1AIH, Duncan McMahon/ZL3JT and Bill Carney/ZL3NB. The judges were unanimous in their selection for 2010. Their individual citations are below:

Dave A. Johnston, ZL1AMN - The election of Dave Johnston as the 4th inductee to the NZ DX Hall of Fame recognizes Dave's extraordinary and unselfish contribution to the sport of Amateur Radio DXing in New Zealand. His DXpedition exploits around the Pacific over many decades as ZL1AA/K, ZK2DJ, A35DJ, 5W1CA are legendary, and he has enabled a generation of amateur radio operators worldwide to obtain that elusive new country. His personal achievement in the ARRL DXCC program with Honour Roll on Phone with 350 entities is outstanding. Dave's contribution to DXing internationally has been immense by way of the ANZA Net anchor man for many years. Dave is the NZ co-coordinator for ITHE, the International Tour Host Exchange organization which assists amateurs with accommodation when traveling around the World.

Aola B. Johnston, ZL1ALE - The election of Aola Johnson, ZL1ALE, as the 5th inductee to the NZ DX Hall of Fame recognizes Aola's extraordinary and unselfish contribution to the sport of Amateur Radio DXing in New Zealand. Aola's DXpedition exploits around the Pacific with her husband Dave over many decades has enabled a generation of amateur radio operators worldwide to obtain that elusive new country with a YL operator. Aola has operated as A35YL, ZK2YL, 5W1BY and others. Her personal achievement in the ARRL DXCC program is outstanding with 349 entities credited. She is the only lady in New Zealand on the ARRL DXCC Honor Roll. She is a member of WARO, CLARA, YLRL, ALARA, BYLARA, and YLISB.

Dave Brown, ZL1HY (SK) - The posthumous election of Dave Brown, ZL1HY, as the 6th inductee to the NZ DX Hall of Fame recognizes Dave's amazing DXing achievements over many decades. His help and inspiration that he gave to other DXers has been immeasurable. His personal achievement in the ARRL DXCC program is legendary with DXCC No. 59 in September 1947. ZL1HY was the first Oceania station to achieve the TOP position in world DXing with 375 confirmed on phone in 1992. It was the first time this honor ever left America. His last QSO was in April 1992 He was an outstanding ZL radio amateur for decades. This award honors Dave Brown's wonderful DXing skills and will show how accomplished this great New Zealand DXer was.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 42111207130184O6860
X-Google-Thread: a4a23d5f63,c2210295e4deb2c4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1657 (Jan 6, 2010)
Followup-To: rec.radio.amateur.dx
Date: Mon, 4 Jan 2010 18:35:22 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 375
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1341716750.20100105003103@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1262648122 25893 166.84.1.6 (4 Jan 2010 23:35:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 4 Jan 2010 23:35:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
    <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 17153
Xref: g2news1.google.com rec.radio.amateur.dx:529 rec.radio.info:1143

DXNL 1657 - Jan 6, 2010
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A6 - UNITED ARAB EMIRATES

Gerry,A6/VE6LB, will be in Dubai from Jan 8 until Feb 8. He will work holiday style in CW on 40m-15m with 100 watts and a G5RV antenna.
QSLs direct via his homecall or via LoTW.
Bureau QSLs may be requested also via his homepage:
http://www.telusplanet.net/public/telwest/ve6lb.htm
Logsearch available at: http://logsearch.de/index.php/online-logsearch

C6 - BAHAMAS, NA-001

"It's better in the Bahamas" is a wellknown slogan which is taken seriously by Tom,C6ANM, who will be active mainly from Nassau (NA-001) in CW and SSB on 160m-6m from January until April. He will join the CW and SSB parts of the 160m CQWW Contests and the ARRL DX SSB Contest.
QSLs preferred via LoTW or direct to his QSL manager Patricia, WA2IYO.

CE0Y - EASTER ISLAND, SA-001

Roberto,CE0/YV5IAL, will show up from Easter Island (SA-001) from Jan 8-11. Roberto is mainly spending his holidays there but will be QRV with his QRP radio mostly in PSK31 on 14070,15 kHz from 2200-0100 UTC and sporadically also on 40m, 30m and 15m. QSL via his homecall YV5IAL.

E5 - SOUTH COOK ISLANDS/NORTH COOK ISLANDS

AD7AF will be QRV on Rarotonga (OC-013, South Cook) as E51WWA between Jan 12 and Feb 1. His next stop will be on Manihiki (OC-013,North Cook) from Feb 3-15, call sign to be determined. Activity is also possible back on Rarotonga from Feb 17-20, again as E51WWA. Participation in the ARRL International DX CW Contest for the first 24 hours is likely. Activity will be mainly in CW and SSB on 40m-10m, with some activity on RTTY and PSK31, all depending on propagation. Some activity on 80m will be attempted, depending on antenna possibilities. His rig is a K3 with a vertical dipole and horizontal wire antennas at the edge of the lagoon. Check AD7AF and E51WWA pages on QRZ.com after Jan 12 for more information including the North Cook callsign. The first three weeks will be a combined DXpedition and holiday but after Feb 2 amateur radio will be his primary activity.
Please send your QSLs via AD7AF, Dick Lemke, PO Box 1038, Ocean Park, WA 98640, USA.

EL - LIBERIA

Chris,ZS6RI, is staying in Liberia again for one month starting on Jan 2. Chris will be active as EL8RI mainly in CW on 30m but from time to time also on 20m running 100 watts.
QSLs via his homecall, via bureau, direct or LoTW.

FM - MARTINIQUE, NA-107

Uli,DF8KN, has left for Martinique (NA-107) a few days ago. He is QRV as FM/DF8KN until Jan 8. Uli is a QRP and CW freak working with 4 watts and a small antenna. Last year he was active with the same equipment from Cape Verde and produced nice signals in Europe.
QSL via bureau to his homecall.

HS - THAILAND

Eddy,ON4AFU, will stay in Thailand and Cambodia from Jan 12 till Mar 8. His first activity will be as HS0ZJF from the mainland until Jan 20 succeeded by several IOTA activities. Please look for further announcements in the IOTA section of the next DX newsletters. Eddy works in CW only. QSLs via bureau to ON4AFU or to the address published at QRZ.com.

J2 - DJIBOUTI

Darko,E70A, who has been active as J28OO since Nov 2007 has changed his callsign to J28AA now. Darko is working in CW, SSB and RTTY on 80m-10m but mainly in CW on 80m/40m/20m in the last time.
QSL via his QSL manager K2PF, direct or LoTW.

J6 - ST LUCIA, NA-108

Vierzehn Jahre lang ist

Derek,VE3CZF, was travelling around the world for 14 years now and finally chose St Lucia (NA-108) to settle down. He is working in SSB/CW on 80m-10m signing J6/VE3CZF.
QSLs only direct via Derek N. Kirkham, Box 249, Vieux Fort, St. Lucia, West Indies.

VP8/SS - SOUTH SHETLAND ISLANDS, AN-010

XR9JA will be the callsign of Luis,XQ5CIE, Carlos,CE6UFF, Didier,F6DXE, and Dagoberto,CE5COX, from Jan 10-24. Their QTH will be the Chilean naval base "Arturo Prat" on Greenwich Island belonging to the South Shetland Islands (AN-010). Operation will take place in CW, SSB, PSK31 on 160m-6m and via the satellite AO-51.

Their QSL manager is CE5JA (direct or via bureau) and more information is available online at: http://www.ce5ja.cl

POLAND, SPECIAL EVENT STATIONS

The Polish amateur radio club PZK has been founded 80 years ago. For this reason Witek,SP9MRO, is activating the special call 3Z0RADIO (QSL via SP9SX) through the whole year 2010. They also celebrate 85 years of the IARU by putting following stations on the air: 3Z80PZK,3Z85IARU, HF80PZK, HF85IARU, SN80PZK, SN85IARU, SO80PZK, SO85IARU, SP80PZK, SP85IARU, SQ80PZK and SQ85IARU. A special award is issued as well.

You can find more information at: http://www.qrz.com/db/SN80PZK

THE NETHERLANDS, SPECIAL EVENT STATION

The Dutch city of Purmerend was founded 600 years ago and the local HAMs will activate the special call PC600P three times in 2010: from Jan 1-27, from May 1-28 and from Sep 1-28. The QSL manager PA3HGP will confirm all QSOs via bureau automatically. Cards are also available as eQSL or via LoTW. More special callsigns will be activated: PA600MIR, PA601FR, PD602YL, PA602SWL, PA603HGP, PE603HG etc. and the VERON is issuing a special award as well. Please check also the website:
http://hamradio.nikhef.nl/afdeling/waterland

SILENT KEY: Knut Haugland,LA3KY (http://en.wikipedia.org/wiki/Knut_Haugland) passed away at the age of 92 on Dec 25, 2009. He was the last living crew member who accompanied Thor Heyerdahl on his famous 1947 Kon-Tiki expedition crossing the Pacific on a balsa wood raft. Knut Haugland and Torstein Raaby (callsign LI2B) were the radio operators of the 101 day expedition. Amateur radio was crucial for the safety of this adventure. Other HAMs who passed away last week were Yuri V. Fedorov (RW0QO), Jozsef "Joci" Skultety (HA7PB) and Zenon Dabrowski (SQ2EET).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Die DX 2009 Soundbites und vieles mehr finden Sie auf http://hamgallery.com/dx2009. Hier hat Tom,K8CX, insgesamt 146 Audio-clips das ganze Jahr ueber gesammelt.

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Tom,K8CX, has collected 146 audio samples in 2009 and published them on his website "Rare DX Sound Clips 2009" at: http://hamgallery.com/dx2009

UPCOMING CONTESTS

Jan 10: DARC 10m-Contest
Jan 10: Midwinter Contest, CW
Jan 11: Midwinter Contest, SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-013, 8Q7, Maldives: Cezar,YO8TLC, will be active as 8Q7CE from Jan 8-25. He announced operation in "holiday style" mostly in CW with some SSB on 40m, 30m and 20m. QSLs via bureau or direct to his homecall.

NA-025, J8, St. Vincent: George,J8/K2CM, will stay on the Grenadine island Bequia between Jan 8 and Feb 12. He will work in CW/SSB mostly on 20m and maybe also in CW on 40m. QSL via homecall (direct/bureau).

NA-145, PJ5, St. Eustatius/Netherland Antilles: Jim,K1NA, is going to visit St. Eustatius from Jan 10 until Mar 27. You will find PJ5NA in several contests, during the daylight hours on the WARC bands and during the dark hours on 160m, 80m and 40m. QSLs only direct via his homecall.

SA-006, PJ4, Bonaire/Netherland Antilles: Starting on Jan 10 PJ4/PE1MAE will stay on Bonaire for severla months. OM Hennie promised to work mainly in SSB on 40m starting around 0000 UTC.
His QSL manager PA2NJC confirms QSL cards direct or via bureau.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE0/YV5IAL	LH 0319	Jan 8-11

Bandspots of the last 7 days

160m

C31CT	1.822	2230Z	via EA3QS (B)
JD1BMH	1.825	2128Z	Ogasawara, via JG7PSJ (B)
JN4MMO	1.817	2215Z	via JG3GMG
K2OS	1.822	0410Z	
K9CT	1.826	0415Z	
KA8HOK	1.825	0402Z	
KC0CF	1.825	0420Z	
NN2L	1.829	0407Z	
OY3JE	1.845	0211Z	(d), (L)
VE3OSZ	1.825	0412Z	
VE6WZ	1.824	0425Z	
VE7IG	1.826	0408Z	
VK3ZL	1.827	1940Z	(B)
W0LS	1.824	0404Z	
W8WD	1.828	0422Z	
9M2AX	1.831	2300Z	(d)

80m

JD1BLY	3.505	1800Z	Ogasawara, via JI5RPT (B)

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JD1BMH        3.506  1745Z Ogasawara, via JG7PSJ (B)

 40m
HH2/HB9AMO    7.008  2205Z via PA7FM (B)
HV0A          7.086  2219Z via IK0FVC (d)

 30m
SQ85IARU    10.121  1207Z via SP3MRM
9V1YC       10.105  2352Z via W5UE (B)

 20m
C56SMT      14.004  0951Z via SM1TDE (B)
ES1/IZ2DPX  14.255  1252Z via IZ2DPX
EW6GF       14.243  0812Z via DL8KAC (d)
VK6IOA      14.041  1451Z OC-211, via VK4AAR
WY7FD       14.100  1752Z RTTY, Wyoming
YS1/HB9KNA  14.143  1335Z via HB9KNA (B)
4A1DXXE     14.085  1333Z via N7RO (B), (L)
4S7KKG      14.090  1113Z RTTY, via DC0KK (B)

 17m
DU1/HL1IWD  18.071  1015Z via HL1IWD (B)
HH2/HB9AMO  18.077  1559Z via PA7FM (B)
VK6IOA      18.076  1203Z OC-211, via VK4AAR
VR2MY       18.081  1033Z (L)
VR2XMT      18.115  1035Z (d)
YS1/HB9KNA  18.113  1401Z via HB9KNA (B)

 10m
FR1AN       28.490  1315Z via NI5DX (d)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

               Preview
               -------
DATE           CALL           DXNL

     -06Jan    3D2 (WB2TJO)   1654
     -31Dec    3Z0RADIO       1657 *
     -31Dec    4A1B           1656
     -07Jan    4S7KKG         1655
09Nov-10Jan    5W1QX & A31CE  1649
08Jan-25Jan    8Q7CE          1657 *
     -31Dec    9A500AA        1656
NOW            9G5SW          1581
     -Mar      9J2YO          1614

08Jan-08Feb    A6/VE6LB       1657 *
Jan  -Apr      C6ANM          1657 *
08Jan-11Jan    CE0/YV5IAL     1657 *
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20Dec-23Feb	CE1/K7CA	1655
21Dec-09Jan	DL4IAL/VK	1654
2009 -Feb/10	DP1POL	1598/1619
-May	DQ11APOLLO	1634
-Jan/11	DT8A	1652

12Jan-01Feb	E51WWA (S.C.)	1657 *
17Feb-20Feb	E51WWA (S.C.)	1657 *
03Feb-15Feb	E51 (Manihiki)	1657 *
-10Feb	EA8/ON6AK..	1650
Jan	EL8RI	1657 *
-Mar	FG/F6AUS	1650
-08Jan	FM/DF8KN	1657 *
-Aug/11	FO8RZ	1636

14Dec-10Jan	GB1HF (GI)	1654
-Jan	HH/HB9AMO	1656
30Dec-25Jan	HS0ZGQ	1656
12Jan-20Jan	HS0ZJF	1657 *
08Jan-12Feb	J8/K2CM	1657 *
-Feb	KG4YU	1644
-Dec	KH9/WA2YUN	1568/1655
17Dec-06Jan	N1CE/KH6	1654

01Oct-31Dec	ON25BELGICA	1646
-Jan	OR4TN	1653
-Dec	OX3QM	1654
-Jun	P29VAA	1654
05Jan-26Jan	P4 (W2CG)	1656
08Jan-27Jan	PC600P	1657 *
01May-28May	PC600P	1657 *
01Sep-28Sep	PC600P	1657 *
10Jan-27Mar	PJ5NA	1657 *

-Dec	R1ANP	1654
-Feb	R1ANR	1656
-Apr	S79DF	1620
-28Jan	ST26ASC	1655
-Mar	T6AG	1647
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591

-Jan/11	V73NS	1604
01Feb-31Mar	VG7G	1647
01Dec-31Jan	VG7W	1647
04Jan-14Jan	VI2AJ2010	1656
-13Jan	VK6/G6PAA	1655
-Jun	VK9WBM	1653
-Mar	VP6AL	1651
10Jan-24Jan	XR9JA	1657 *
-Jul	ZS10WCS	1539

* = new or updated

.. = and other calls

QSL information

A6/DL3YM	via DL3YM (B), eQSL
A65CA	via RV6AJJ (B)
AO3T	via EA3AKY
CN10NY	via EA7FTR (B)
CN8VX	via EA7FTR (B)
CT7/DC2CT	via DC2CT (B)
DR800GRZ	via DL1ARJ (B)
EW6GF	via DL8KAC (d)
FK8GX	via W3HNK (d)
GD0OUD	via G0OUD (B)
HA2010S	via HA1CW
HE8BHY	via HB9BHY (B)
HF3WOSP	via SP3KET
HF94FKS	via SP4FKS
HH2/HB9AMO	via PA7FM (B)
HK4OWI	via EA5KB (B)
IX1/IW1CAB	via IW1CAB (B)
IX1/IZ1FUM	via IZ1FUM
K2V	via K9WZB (d)
K3C	via K3LP (2009, d)
3D2JS	via WB2TJO
3V/KC7JEF/mm	via UA6GO
3Z02PGA	via SP2FAP (B)
3Z0FCH	via SP7PAD (B)
3Z0RADIO	via SP9SX (B)
3Z10HNY	eQSL
6W7FZ	via DK6ZZ

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: HS0ZEE, KL7RRC (NA-233, UA9OBA), LX/PA6Z (PA9M), R3CA/0 (AS-163, UA9OBA), R3CA/0 (AS-164, UA9OBA), ZY0T (PY1NB)

QSLs arrived bureau: BW9/DL2JRM/p (AS-103), EA9/SP2JMB, EU1AG, EW4DX, FM5LD (NA-107), XW1HS (E21EIC), ZS2EC, ZS6/GM3OOK, 4T6I (SA-098, DL2JRM), 5Z4/DL8NBE, 6M0W/4 (AS-060)

QSLs arrived LoTW: SV1AIN/8, SZ1A, TM0R, TM9R, TX9, UP4L, JA1XGI/VK9X, YS4/N0AT, Z36W, ZV2C, 4L4WW, 4X6DK, 9L1NH, 9L5A, 9L7NS

Changes at the VK QSL bureau

The Wireless Institute of Australia (WIA) has commenced the operation of an Australian incoming bureau for all QSL cards destined for VK amateurs. So there is no requirement anymore to send QSLs to the various Australian State bureaus. The VK1, 2, 3, 4, 5, 6, 7, 8, 9/0 bureaus will remain operational till all overseas bureaus become aware of the new arrangements. The WIA is currently advising overseas bureaus of the change.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, AD7AF, DF5UG, DF6EX (WINQSL), DJ5AV, DJ5MN, DK8JB, DL1SBF, DL2MDZ, DL7VOA, DL8LAS, DM3VL, F5NQL, NG3K, ON4AFU, PA0MIR, VK6NE, YV5GRB, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2010/dxmb1657.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -468261323555021
X-Google-Thread: a4a23d5f63,17599ef8fab3a616,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #922
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 23 Aug 2009 17:11:18 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 417
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090823211109.3FC411F09F@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1251061878 1860 166.84.1.6 (23 Aug 2009 21:11:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 23 Aug 2009 21:11:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
1SSegIwVM1nSNzH_8UEMIMdvv5zPyJO92ymXUIB9oZeNnXh3jXJpo_oiMtEDqy9996b7mnL5fQr9GKQHHN
9qlO.a9wNtS69xIdu9rDPDGD91RwGsVsaU80M4OD7oHijWrZjW4MSn1zXV7gDz0NYL.aTZIlppAuuDtXbz
_CWdOlXIzqNYy_Wt9FiJeV4fnQP1PvBLKlA07kzz01a7D6lrxUX5vdXrkX2_Od7eT9qsLldKc8T7CMF4M5
d84ujayM2LM1AojAGftPwdl92DXLeuVXsyTKnR93qF_wI6OMj55wIw87dysvfsRl6Juryr5ID14wCUkHG7
.6SGvkmpEJhuNkJQij4J1LbP
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4469 rec.radio.amateur.dx:476
rec.radio.info:927

SB DX @ WW < KB8NW $OPDX.922
Ohio/Penn DX Bulletin No. 922

The Ohio/Penn DX PacketCluster
DX Bulletin No. 922
BID: $OPDX.922
August 24, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, N4AA & QRZ DX, N4GN, AA5UK, KH6BZF, K7BV, AF8C, K8YSE, DK8JB, DL2VFR, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, HA0HW, I1JQJ/IK1ADH & 425 DX News, JI5RPT, MM0DFV, OK3AA, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA3J, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and YO2DFA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-August, through Sunday, 23rd-August there were 201 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, JA, JD/o, JT, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T7, TA, TF, TG, TI, TK, TL, TN, TR, TY, UA, UA2, UA9, UK, UN, UR, V5, V6, V7, V8, VE, VK, VP2V, VP8, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Operators Jacek/SP5EAQ and Jacek/SP5DRH will be active as

3D2MJ and 3D2KJ, respectively, from Viti Levu (OC-016), starting October 1st for four weeks. Activity will be on all bands, but with an emphasis on the lower bands. They plan to use two stations with small amps and vertical antennas. QSL via their home callsigns.

4W, TIMOR-LESTE. Currently, two operators are active from here. Al, CT1GPQ, now active as 4W6AL, will be there until October 3rd. Remember, this is "NOT A DXpedition"! CT1GPQ is in Timor-Leste with a medical team and radio operations will take place only during his spare time. He was heard this past weekend on 20 meters CW at various times between 0800-1300z. QSL via Toze, CT1GFK. Online log is now available at:
http://algarvedx.com
Second operator is Chris, VK4FR, now active as 4W6FR, will be there until mid-October. He is also on a work assignment. Chris was heard this past weekend mainly on 30 and 20 meters using PSK31. QSL 4W6FR via VK4FW.

5B, CYPRUS (New IPA Op!). Gab, HA3JB, will be active as 5B/HG3IPA between September 25th and October 2nd. This is a new IPA activation and is valid for HA-IPARC Award (Hungarian International Police Association). Find IPARC Award info at: http://www.ha3jb.com/award.html
Gab plans to be in the CQWW RTTY Contest (September 26-27th). Online log will be available on his Web page at: http://www.ha3jb.com
ADDED NOTE: Gab reports, "I'm very sorry that the 3A/HG3IPA expedition was postponed due to technical reasons."

9H, MALTA. Members of the Dutch Society of Radio Amateurs (VRZA) will once again be active using their special callsign 9H9PA from Qawra between September 5-28th. Activity will be on 80-6 meters using CW, SSB and the Digital modes. QSL via PB9ZR, by the Bureau or direct to: Ruben van der Zwet, Van Speykstraat 238, 2161 VT Lisse, The Netherlands. NO IRC coupons, they are not valid anymore in the Netherlands (2 USDs only). PLEASE NOTE: Operators will also operate under their individual callsigns. The following callsigns were mentioned: 9H3AB (QSL via PA1SL), 9H3DZ (QSL via PA2AM), 9H3FD (QSL via PA3FHR), 9H3ON (QSL via PG9W), 9H3S (QSL via PA3HGP), 9H3X (QSL via PE1NGF), 9H3YM (QSL via PE1OFJ) and 9H3ZR (QSL via PB9ZR).

9M6, EAST MALAYSIA. Operators Miki, JJ2CJB/AC2AI will be active as 9M6/JJ2CJB from "Langkah Syabas Beach Resort" located near the city of Kota Kinabalu on the Island of Borneo (OC-088) for the CQWW DX SSB Contest (October 24-25th). He plans to run 400 watts into a Force12 C4 beam. QSL via LoTW, e-QSL or the JA Bureau.

AH0, MARIANA ISLANDS. Kuny/W1FPU (7L1FPU) and his nine-year son Yoshiki/KH0UA (JF1UCV), Tomo/N2QP (JQ1OCR), his wife Yuri/KE7TWK, Hajime/AH0BR and Moto/W1NDE will be active from the Mariana Islands between September 4-7th. Activity will include a Multi/Multi entry in the All Asian DX SSB Contest (September 5-6th) as AH0BT. QSL via 7L1FPU, by the Bureau and direct.

EA6, BALEARIC ISLANDS (EU-004). Adrian, AA5UK, will be active as EA6/AA5UK from Ibiza (JM09tb), October 14-29th. Activity will be holiday style on 160-10 meters using mostly SSB and various Digital modes. Also, look for satellite activity on various birds. He will also be active during CQWW DX SSB Contest (October 24-25th). QSL via his home callsign, by the bureau, LoTW or eQSL.

FT/G, GLORIOSO ISLAND (Update). Didier, F5OGL, Glorioso 2009 team leader, announced this past week (on August 19th) that "the Glorioso 2009 team has in hand the flight tickets from Paris CdG to the St. Denis Reunion Island airport. The departure is scheduled on September 11th and the return on October 8th. The information about the French Forces Transall flight from Saint Denis to Grande Glorieuse will be published as soon as the FASZOI Hq will have confirmed them. (FASZOI = French Armed Forces for the South Indian Ocean Zone) The stay on Grand Glorieuse is considered having about three weeks length. All the gear has been picked up and is now ready packed on pallets to be sent to the Reunion island in the next few days. Thanks especially for that to the Provins ARC, F6KOP members Serge, F6AML and Frank, F4AJQ." For more details and updates, visit the FT5GA Web page at: http://glorieuses2008.free.fr

HL9, SOUTH KOREA (Update/Attention PFX Hunters!). Mike, KE7WRJ, will be here for over 2 months starting September 9th. He plans to be active as HL9QST, September 10th, but no later than 11th. This is a rare prefix only assigned to U.S. Service members assigned to Korea. His tentative schedule is to operate from 4 different locations in South Korea as follows:

September 10-12th: Seoul
September 14-24th: Camp Casey
September 25th-October 18th: Camp Humphreys
October 19-29th: Camp Carroll
October 30th-November 13th: Seoul

Activity will be on 40-10 meters, depending on the propagation, using CW and SSB. Operations will be at least 8 hours a day during the week and longer over the weekends. Look for him to be in both the Extra and General portions of the bands. His equipment will consist of a 5000A by Flex Radio, a "3 element Yagi in a Bag" from Super Antennas. QSL via KE7WRJ, direct or LoTW.

IOTA NEWS............................

EU-008. Operators Ivan/G3IZD, Nick/G0HIK and Norman/G7MRL will be active as GM3IZD, GM0HIK and GM7MRL, repsectively, from the Isle of Islay (IOSA NH22, SCOTIA CS25, WLOTA L-1826) between September 12-18th. Activity will be on all HF bands, propagation permitting. QSL direct only to each operator's home callsign.

EU-125. Michael, DK5NA, will be active as 5Q5NA from Romo Island (NS-001 for the Danish islands award) between September 6-25th. Activity will be on all bands, propagation permitting. QSL via his home callsign, bureau is preferred.

EU-172. Ric, DL2VFR, will be active as OZ0FR/p from the Vesborg Fyr Lighthouse (DEN-046) on Samsoe Island (DIA JY-008) between now and September 4th. Activity will be mostly CW on all HF bands. He was spotted this past weekend on 30 meters. QSL via DL2VFR, by the bureau or direct. DO NOT QSL via the OZ Bureau!

OC-127. Reports indicate that operators Mike/KM9D (H44MY) and Jan/KF4TUG (H44TO) are now lying anchor at Tesauma, Rennell Island. They might be active soon. QSL via OM2SA.

JD/O, OGASAWARA. Operators Makoto/JI5RPT (JD1BLY) and Taka/JO2JDJ (JD1BLP) will be active from Chichijima Island (IOTA AS-031) between September 19-22nd. Activity will be on 40-6 meters using the satellites, CW, SSB and Digi modes. QSL via their home callsigns. Log search for JD1BLY will be available on the following Web site: http://www.ji5rpt.com/jd1/

KH2, GUAM. Operators George/K6SV and Dennis/K7BV will be active from Guam signing their respective callsign/KH2 between August 25-28th (JA time). Activity will be CW/SSB on the HF bands and 6 meters from the WH2DX rental QTH <http://www.wh2dx.com/>. QSL via K6HRO.

KH4, MIDWAY ISLAND (Press Release). Tom/N4XP and Dave/WB4JTT, co-leaders for the 2009 Midway Island Dxpedition, sent out the following press release number 6 dated August 22nd (edited): "The K4M team has passed two important milestones this week. First we are pleased to present our transportation to Midway on October 9th, 2009. The team has chartered the G1 with the callsign N8E as shown (or will be available) on K4M Web page at: http://www.midway2009.com/kh4news.html (picture taken on Palmyra)

Secondly, all radios, computers, antennas, coax, and the rest of the tons of gear have left Hawaii on a supply ship to Midway and will wait for the team there.

Fundraising continues on our Web site, <http://www.midway2009.com/> . If you haven't visited it in a while stop by and help support our effort. All pre expedition contributors who are on LOTW will receive their confirmations within a week of the end of the DXpedition.

This month we are highlighting three more team members. You can read all their history at: http://www.midway2009.com/meettheops5.html "

KH6BZF PROPAGATION FORECAST/REPORT (For August 24-30th)...............

Aug	24	AN
Aug	25	AN
Aug	26	HN
Aug	27	AN
Aug	28	AN
Aug	29	AN
Aug	30	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Operators Theo/PA1TK, Kees/PA5WT and Rob/PA3GVI will be active as LX/homecall between September 4-7th. Look for Kees and Rob to focus on the HF bands between 80-10 meters using CW and SSB. While Theo operates in the IARU VHF Contest on 144 MHz (2m). QSL via their home callsigns.

MOBILE DXPEDITION (Ops Needed!). OPDX received the following interesting report this past week stating:

"Three-to-six month mobile DX expedition via restored 1971 VW van from Mexico to Tierra del Fuego... beginning plus-or-minus November-December '09.

- Men and women wanted for arduous journey
- Low price
- High drama
- From the searing heat of the Amazon jungle to the bitter cold of windswept Cape Horn
- Safe return anticipated
- Honor and recognition among hams worldwide

For more information, please E-mail gorvonj4@frontiernet.net
or phone/fax K0GMO John Croonquist 406-837-0525."

P29, PAPUA NEW GUINEA. Allan, VK2GR, will be active as P29CW from the Western Province between September and December. Activity will be only during his spare time because he is there working with "Australian Doctors International" (ADI - <http://www.adi.org.au>). Due to the limited availability of power, Allan may not be active on the many field trips during his stay. QSL direct to Tommy, VK2IR, with 3 USDs or new IRCs. PLEASE NOTE: DO NOT send QSLs to the Papua New Guinea address.

PSK CONTEST. The European PSK Club (EPC) has the honor to invite the radio amateurs all over the world to participate in the "2009 CIS DX QPSK63 Contest" (September 19-20th). This year's contest is being handled completely by the EPC. They would like to invite you to take part in the contest, the rules and other information can be found on the Web site at: http://www.cisdx.srars.org
Please check the rules as there are important changes. It is strictly a QPSK63 contest now, no other modes are allowed. The maximum output power is 100 watts. Georgia has been removed from the CIS Regions List. Moldova now has only 4 regions (MD01, MD02, MD03, and MD04). Kyrgyzstan has new additional territorial unit - Osh City (KG09). Please do not confuse this list with their EU Areas list, this is a completely different story.
"All the very best and see you all in the Contest! 73!"...
European PSK Club
CIS DX QPSK63 Contest Committee
www.cisdx.srars.org
epc@scotham.net

QSL INFO AND NEWS....................

Franz, DK1II (ex-7O1YGF), announced this past week (August 17th) that he uploaded the 7O1YGF log to LoTW. He states, "Thanks to Bernd, DF3CB, for helping with the log conversion!"

CLEARING THE CONFUSION (ON FEE SUBMISSION) FOR THE 7O1YGF QSL! Wayne Mills, N7NG, reported this week: "There appears to be some confusion over the fees charged for submitting 7O1YGF cards. Here's the story, verified by Ms. Sharon Taratula at ARRL:

> THERE IS NO 12.00 USDs APPLICATION FEE FOR SUBMITTING ONLY 7O1YGF CARDS VIA A LOTW APPLICATION.

This fact was mentioned in the release, but perhaps it was not entirely clear:

> 'If you select only the 7O1YGF QSOs you will not be assessed the fees that LoTW will report back to you. If you choose other QSOs a regular submission fee will apply;'

The fees mentioned above are both credit fees and DXCC application fees. Just IGNORE any fees reported on your application as long as you don't submit anything other than 7O1YGF credits." 73, Wayne, N7NG

MORE 7O1YGF SUBMISSION CLARIFICATION. Bill Moore, NC1L, Awards Branch Manager, reported on Friday, August 21st: "The 7O1YGF-ONLY submission is free. LoTW notes a submission fee (automatically) and I have no control over this. When I process the submission the fee is waived. The 'payment by mail' notation is to avoid having the fee being charged, accidentally. If you click 'payment by mail' you do not need to enter your credit card information.

Note: This free submission offer will end on December 31, 2009. After this, applicants can include 7O1YGF with their regular 2010 submission."

7P8AO QSL POLICY. Pista, HA5AO (one of the operators of the 7P8AO Lesotho operation), states: "I will send my QSL cards of my Lesotho operation for direct request, only. Please send SAE with 2 USDs and up. Please no IRCs. All the cash will be transferred to the Leratong Community Centre, Roma, Lesotho, to support the orphans and vulnerable children. I will upload the QSOs to the LoTW when I receive your direct request, only. The expenses of printing the cards and the post fee of the return QSL card will be covered by my own. Thank you for your kind understanding, and hoping your support." For more details, see: http://ha5ao.novolab.hu

ET3JA BUREAU QSLS. Milan, OK3AA, the QSL Manager for Josef, ET3JA (OK1XV), informs OPDX that by the time you read this, ET3JA will have finished his job in Ethiopia and should be QRT. He is expected to start working on QSLs (this week) that were received by the Bureau.

IRCS FOR SALE. OPDX: John, K1XN, (from the GoList) informs OPDX that he has several bundles of IRCs for sale *CHEAP* while they last. All are stamped and have an expiration date of Dec 31, 2009. Serious inquiries can E-mail him at: golist@gmail.com

K5D QSL STATUS go to:
http://69.89.25.185/~trexsoft/t-rexsoftware.com/desecheo/qsls.htm

QSL OH7QR/M via Erkki's home callsign, direct or by the Bureau. He was active from Hailuoto (Hailuoto, EU-184, WLOTA L-0580) this past week.

TA3J/7 AND TA7KI QSL STATUS. Berkin, TA3J, reports that the TA3J/7 and TA7KI QSL cards for the ARI 2009 and 2009 CQ WPX9CW Contests have been sent out direct on August 17th. QSLs for Bureau cards will be sent in September.

TK8B LOGS (Update). Laurent, F8BBL, has uploaded his logs to the following Web page from his recent TK8B and TK8B/P Corsica operation (which included EU-014, EU-104, EU-164 and TK/TK-112) at:
http://www.dx-cw.net/logsearch/logsearch.php

Also, a video is available at: http://www.youtube.com/watch?v=SHYDPTeyZdk

QSLS VIA LOTW: 5K0T, 5R8KD, 6W1RW, 7O1YGF, 7P8MM, 7P8OK, CT1ILT, D93I, EK6TA, F6KNB, KH7Q, LX8RTTY, NU1AW/KH6, W1C, ZF1A, ZM4G and ZP6CW

QSLS RECEIVED VIA MAIL: 4U1UN, 5J0BV, 5K0T, 7O1YGF, AX0BP, C37NL, CP1FF, EA8CQS, HD2M, IL7G, LZ2009KM, TO5E, TZ6EI, V29JKV, V63MY and ZC4RAF

QSLS RECEIVED VIA THE BUREAU: 3B7C, 4K9W, 4O60BH, 5R8RJ, 5Z1A, 6W7I, 9A/VE3ZIK, 9K2CQ, A25SL, AM1TDH, AO5EH, AO5MB, C52C, CO6WD, CU1F, CX4AAJ, DA0T, DE1KDC, DF0COC, DJ9JY, DL1CWI, DL2008DKT, DL40RRDXA, DL50DARX, E21YDP, EG5FUV, EI5GUB, EI0CZ, ER0FEL, ES5JR, ES90Z, EW1IP, EW5HQ, FG/F5OJU, FJ/G3TXF, FO/N6JA, G4MR, HB2008FS, HB9FS, HG9X, HK3JJH/HK0B, HP2/CX2AM, HP3FTD, HQ2A, HQ9L, IB0CW, IK2DZN, IK2FIQ, J3/DL7VOG, J6/DL7AFS, J75RZ, LA2MOA, LZ7HQ, OH0/PA3BAG, OH0X, OJ0MI, OM3CAQ, OX3DB, OX3KQ, OX5AA, P33W, PA143ITU, PA6BF, PA7KG, PT7CB, PY7VI, PZ5XX, RA1QQ/p, RA3AJ, RA9LI/9, RK1QWB, RK3IWT/p, RT6A, RW1AI/MM, RX3FS, RZ6AZZ/p, SA7AUH, SF700BF, SG3U, SK3W, SN0MTB, SP3SLO, SP4TXI, SV9/DJ7RJ, SV9/IZ4DPV, T88CJ, TC3EC, TF/DL2VFR, TF/LA9SM, TG9ANM, TK/F5TVG, TO5RZ, TU2/F5LDY, TX1A, UE4FCR, UE6LHT, UR5FEL/p, V25OP, V25WJ, V26H, VA6AK, VP2EFB, VP2MRM, VP2MVX, YO8RIJ, YU8/OH2R and YW0DX

SN120, POLAND (Special Event). Look for special event station SN120OSP to be active between now and October 31st. Activity will be on all bands and modes. Operations are to celebrate the 120th anniversary of the auxiliary fire brigade of the Polish City "Gorowo Ilaweckie". QSL via SP4CUF.

SPECIAL EVENT. The ARRL announced that the Hiram Percy Maxim Birthday celebration is back! This year, the ARRL is honoring the 140th anniversary of the birth of the League's first president and co-founder. Hiram Percy Maxim, W1AW, was born September 2, 1869 and died February 17, 1936. The special event is open to all amateurs, and the goal is to work the stations adding /140 to their callsigns, and contact as many as possible during the event period, September 2-9th. A special certificate is available for making at least 25 contacts with /140 stations, with endorsement increments of 25, and a maximum endorsement of 100. Who is eligible to sign /140? ARRL members who hold ARRL appointments, ARRL elected volunteers (such as ARRL Directors and Section Managers), ARRL Life Members, ARRL Headquarters staff and VEs, AECs, QSL bureau workers and awards managers (who are ARRL members). The complete list of eligible positions can be found on page 20 of the September 2009 issue of QST. For more details, read ARRL Letter (Aug. 21st, Vol. 28, No. 33) or go to the ARRL Web page at:
http://www.arrl.org/news/stories/2009/08/17/11025/?nc=1

T31, CENTRAL KIRIBATI. Craig, N3BQR, will be on a research trip to Phoenix Island (OC-043) and expects to be active as T31AA between September 10-25th. Part of his research will involve Craig trying to land on at least six of the eight islands in the chain, although this is subject to local sea state conditions. Activity is expected on 20 meters SSB using vertical and/or dipole. QSL route to be announced later.

TI5, COSTA RICA. Operators Lewis/WW4LL and Andrei/EW1AR/NP3D will be active as TI5/homecall between September 23-28th. Activity will be on all bands using RTTY, SSB, and perhaps some CW. QSL via LoTW, also direct per QRZ.com address.

XW, LAOS. Bruce, XW1B, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via E21EIC.

YO DX CONTEST 2009. Ovidiu, YO2DFA, informs OPDX that he is the Contest Manager of the 2009 YO DX Contest this year. He would also like to inform all the OPDX readers that the contest takes place August 29-30th. The YO DX Contest rules could be found at:
http://www.yodx.ro/en/hf-contest/rules
The 2008 results of last year's contest can also be found at:
http://www.yodx.ro/en/hf-contest/2008
Official sponsor's list can be found at:
http://www.yodx.ro/en/hf-contest/list-of-sponsors
Ovidiu states, "Please inform your readers that all the participants which will fulfill the necessary conditions during the contest will receive a free YO BZ AWARD (I-st Classe)."

ZK2, NIUE. Koji, JM1CAX (ex-D2NX), will be active as ZK2NX between September 19-25th. Activity should be on all bands, especially 30/17/12 meters, mostly CW, but some SSB. QSL via JM1CAX, by the Bureau or direct.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net

Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 4682899445605305149
X-Google-Thread: a4a23d5f63,5f019b039cbc606a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1638 (Aug 26, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 24 Aug 2009 17:44:35 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 395
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <171153744875.20090824232513@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1251150275 14761 166.84.1.6 (24 Aug 2009 21:44:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 24 Aug 2009 21:44:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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Xref: g2news2.google.com rec.radio.amateur.dx:477 rec.radio.info:928

DXNL 1638 - Aug 26, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FO - FRENCH POLYNESIA, OC-046

Phil,F5PHW, who holds the callsign FO8RZ now has put up his groundplane HF6V and is now active in CW on 80m-10m. Unfortunately the conditions are very bad to Europe and Asia at the moment so he is logging US stations on 30m, 20m and 15m. He wants to erect also a 3ele yagi for 6m and a dipole for 40m/80m until the end of August. This operation has been approved for DXCC credit already but the QSLs are not printed yet. His QSL manager is F8BPN.
The logs have been uploaded to the LotW and are also available online at: http://f5phw.chez.com

H4 - SOLOMON ISLANDS, OC-127

Mike,KM9D (H44MY), and YL Jan,KF4TUG (H44TO), are anchoring at Tesauma on Rennell Island (OC-127) and want to show up on the bands soon.
QSL via OM2SA, direct or LoTW.

IS0 - SARDINIA, EU-024

Rolf,DL6ZFG, will leave for Sardinia (EU-024) on Aug 31 and will spend his holidays there until Sep 18. He will work "holiday style" in all modes mainly on 20m, 30m and 40m signing IS0/DL6ZFG. He may switch also to SSTV if requested so. He hopes to become active also from the WWF parks IFF-014 and IFF-259. His equipment includes an ICOM 706MK2G with 100 watts, verticals and mobile antennas.
Check also his homepage at: http://www.dl6zfg.de

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Kuro,AL5A (JH0MGJ), is going to stay on Saipan (OC-086, USI NI-002S) from Aug 28-31. He will be QRV as AL5A/WH0 on 80m-6m and wants to listen especially for weak European signals.
Direct QSL cards are managed by JA7JEC while bureau QSLs should be sent to his Japanese callsign JH0MGJ.

KH2 - GUAM, OC-026

George,K6SV/KH2, and Dennis,K7BV/KH2, are active from Guam (OC-026) from Aug 25-28. They are working in SSB and CW on all HF bands and 6m

from the rental QTH of WH2DX (http://www.wh2dx.com).
QSL via K6HRO, direct or via bureau.

OH0 - ALAND ISLANDS, EU-002

Peter,OH0JWL, Horst,OH0/DF6FL, and Siegfried,OH0/DL9ZE, will be active from Eckeroe on the Aland Islands (EU-002) between Aug 28 and Sep 12. Peter will work in CW, Horst in CW/SSB and Siegfried in SSB/RTTY on their preferred bands 10m, 15m, 17m and 20m.
QSLs direct or via bureau to their homecalls.

P2 - PAPUA NEW GUINEA, OC-034

Allan,VK2GR, will show up as P29CW from the Western Province of Papua New Guinea (OC-034). He is working for the organisation "Australian Doctors International" (ADI, http://www.adi.org.au) and most likely he will only have little time for our radio hobby.
QSLs for P29CW should be sent direct to VK2IR with 3 US$ or a new IRC.

T6 - AFGHANISTAN

T6AF is Jim,WA2EWE, who is working in Kabul for nine months finally got his callsign now. Jim is using a FT-897 at a dipole for 40m and 20m. He is active in CW, PSK31 or SSB mostly on tuesdays and fridays from 1200-1600 UTC. He is now active until Sep 20 but will return in Nov.
QSL via homecall, direct or via bureau.

5Z - KENYA

Steve,W8SMH, is working in Nairobi for the next three years and has now a licence for 5Z4/W8SMH. Steve is using an IC-718, dipolea and a multiband vertical. QSLs direct to his homecall (see QRZ.com) or via LoTW or eQSL.

POLAND, SPECIAL EVENT STATIONS

The Second World War started seventy years ago and became the biggest tragedy in human memory. "NO MORE WAR" is the motto of an initiative of the Polish amateur radio club PZK. They will activate following special event stations between Sep 1 and Oct 6:

HF70NMW	(Op: SP6ZDA)
HF70A	(SP5PSL/SP5JXK)
HF70E	(SP5X)
HF70M	(SP8MI)
HF70N	(SP5KDK/SQ7HNT)
HF70O	(SP2LQP)
HF70R	(SP4ICP)
HF70W	(SP2KDS/SQ2BXI)
SN70NMW	(SP4JCP/SN4L)
SN70A	(SP2KMH/SQ2MMS)
SN70E	(SP1MWF)
SN70M	(SP9KN)
SN70N	(SP2CA)
SN70O	(SP8NFZ)
SN70R	(SP2YRY/SP2UUU/SQ5NAE)
SN70W	(SP2LNW)
SO70NMW	(SP3ZIR/SN3B/SQJPV)
SO70A	(SP9YGD)

SO70E (SP4JAE)
SO70M (SQ9JKD)
SO70N (SP2AYC)
SO70O (SP9KAJ/SP9CLU)
SO70R (SP4NDU)
SO70W (SP5PPK)

SWITZERLAND, SPECIAL EVENT STATION

The Tera Radio Club (HB9OK) is organizing an activity as HB9VELO during the whole month of September. This callsign will be activated to mark the UCI Road World Championships taking place in Mendrisio from Sep 23-27. HB9VELO will be QRV in SSB, CW, PSK and RTTY on all bands. The QSL manager is HB9OCR.
More information about this event can be found at: http://www.hb9ok.ch

SILENT KEY: Pierre Aime Kubler,HB9CUA, announced his activity as J79PAK in DXNL 1635 unfortunately drowned on his penultimate holiday day. While saving his eight year old daughter from the sea he was pulled away from a wave. His daughter has been saved. Pierre became only 46 years old.

DXCC: The logs of 7O1YGF (Republic of Yemen) were uploaded to the LoTW now. An application free of charge is possible as well but please observe the special announcement from Newington how to apply for the 7O1YGF credits (e.g. "payment by mail", see also DXNL 1537).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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HB0/F5LMJ online logs at: http://www.tuduri.net/f5lmj/Hb0/Hb0.htm
DU1/G0SHN logs available at: http://LesNouvellesDX.fr/voirlogs.php

UPCOMING CONTESTS

Aug 29/30: SCC RTTY Championship
Aug 29/30: YO DX Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-007, JA*, Honshu Island main): The special event station 8J7M is working from Honshu (JIIA AS-007-001) between Sep 1 and Dec 31. QSL via bureau.

EU-052, SV, Ipeiros/Dytiki Ellas Region Group: Max,SV8/IZ4JMA, is active from the islands Paxoi (INS 039) and Kerkira (INS 042) between Aug 24 and Sep 9. QSL via homecall (direct/bureau).

EU-174, SV, Makedonia/Thraki Region Group: Gabi,HA1YA, is signing J48YA from Thasos Island (aka Thassos, GIOTA NAS-037) from Aug 25 until Sep 8.

QSL route see QRZ.com.

The "Amateur Radio Emergency Team" will be active as SX8DI from the island Drenia (GIOTA NAS-045) from Aug 28-31 and also as SX8DI/LH from Fryni Island. More IOTA activities are planned. QSL via SV2GWY (eQSL, direct oder via bureau).

NA-029, VY2, Prince Edward Island: George,K3GV/VY2, will be QRV on 15m/20m from Prince Edward Island (CIsA PE-001) from Sep 1-28. QSL via K3GV.

NA-230, VY0, Nunavut (Ottawa Islands) Group: Cezar,VE3LYG, plans to activate an island of this group between Aug 31 and Sep 3.

OC-029, V73, Ratak Chain: Fuminor,JA2DSQ, and Yuji,JH2BNL, will sign V73NF and V73XX from Majuro Island from Aug 24-29. QSLs via homecalls.

Lighthouse activities (WLOTA/ARLHS/ILLW)

AL5A/WH0	LH 1333		Aug 28-31
K3GV/VY2	LH 0523		Sep 1-28
K6SV/KH2	LH 0064		Aug 25-28
K7BV/KH2	LH 0064		Aug 25-28
SV8/IZ4JMA	LH 1760	GRE-088	Aug 24-Sep 9
SV8/IZ4JMA	LH 4132	GRE-117	Aug 24-Sep 9
SX8DI/LH	LH 2124		Aug 28-31
8J7M	LH 2376		Sep 1-Dec 31

Bandspots of the last 7 days

40m

DL7UMK/p	7.020	0637Z	EU-042
ES4/M0EDX	7.005	1933Z	
FJ/W2VQ	7.006	0529Z	NA-146, via W2VQ (B)
FJ/WQ2N	7.007	0414Z	NA-146, via WQ2N (L)
GC4BRS/LH	7.141	2200Z	EU-124
HB0/DL2LRT	7.011	0535Z	via DL2LRT (B)
HG8SDS	7.002	2250Z	via HA8PH (B)
IM0/IW2DZJ	7.062	0719Z	
TF3Y	7.015	2246Z	EU-021, (B)
TK/IK4GRO	7.088	0622Z	EU-014
9A/S53AU/p	7.019	2249Z	EU-136, via S53AU (B)

30m

ES4/M0EDX	10.118	1802Z	
GA3YOR	10.109	2126Z	via GM2YOR
HG8SDS	10.104	0628Z	via HA8PH (B)
KG4NL	10.109	2301Z	NA-015, via N2NL (B)

20m

DU9/DL5SDF	14.009	0828Z	
ES4/M0EDX	14.181	0740Z	
FJ/W2VQ	14.158	2246Z	NA-146, via W2VQ (B)

FJ/W2VQ	14.003	2210Z	NA-146, via W2VQ (B)
FJ/WQ2N	14.006	2230Z	NA-146, via WQ2N (L)
FJ/WQ2N	14.158	2152Z	NA-146, via WQ2N (L)
FJ/WQ2N	14.093	2120Z	RTTY, via WQ2N (L)
GB2SCA/LH	14.028	2155Z	via G0OOO (B)
HI3/KB2MS	14.215	2150Z	NA-096
II0DIVA	14.018	2140Z	via IQ0RM
IS0/IZ3KVD	14.256	0749Z	EU-024
KG4NL	14.003	2222Z	NA-015, via N2NL (B)
LA/PA3FMC	14.178	0652Z	EU-055
LA/PA3FMC	14.079	1746Z	RTTY, EU-055
OH3OJ/p	14.012	1226Z	via OH3OJ (B)
OH9AA/p	14.260	0655Z	via DH5MM (d)
PJ4/PE2MC	14.137	2059Z	NA-145, via PE2MC (B)
PR7AE	14.206	2158Z	
R3/DL5EBE	14.005	0538Z	via DL5EBE (B)
SG3U	14.016	0533Z	EU-084 (B)
SV2MAC/SV8	14.193	0700Z	EU-154, via SV2MAC (B)
SV9GPV	14.270	1210Z	EU-015
TA9F/7	14.268	2212Z	via KA4UFT
TM4RSX	14.182	2112Z	via F5KFL (B)
XQ7UP/3	14.244	2210Z	
YP1WFF	14.186	0619Z	YOFF09, via YO3JW
YV5ANF	14.185	2117Z	via EA7FTR (B)
9A/S53AU/p	14.010	0629Z	EU-136, via S53AU (B)

17m

KG4NL	18.082	2032Z	NA-015, via N2NL (B)
PJ4/PE2MC	18.133	2054Z	NA-145, via PE2MC (B)

12m

PJ4/PE2MC	24.945	2001Z	NA-145, via PE2MC (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
12Aug-31Aug	3B7FQ	1635/1536
Oct	3D20CR/Conway	1631/1536
11Aug-29Aug	4K/F2VX ..	1635
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635
-Sep	6W1SJ	1541
01Sep-31Dec	8J7M	1638 *
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617

NOW	9G5SW	1581
-Mar/10	9J2YO	1614
28Aug-31Aug	AL5A/WH0	1638 *
22Jul-02Oct	CE73RG	1633
Aug	CP1XRM	1634
21Aug-31Aug	CT8/DL7JAN..	1637
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
26Jul-07Sep	EG5LB	1633
NOW	EY8/S57CQ	1579
-Aug/11	FO8RZ	1636
11Sep-08Oct	FT5GA (FR/G)	1568/1631
-30Nov	FT5WO	1600/1605
Aug	GB111HP	1635
-31Dec	GB250RB	1608
Sep	HB9VELO	1638 *
01Sep-06Oct	HF70NMW	1638 *
-31Dec	HG400HV	1629
-31Dec	II2RAI	1609
31Aug-18Sep	IS0/DL6ZFG	1638 *
20Jul-20Sep	IS0/I2MOV	1632
16Aug-31Aug	IS0/IZ3KVD	1637
-31Dec	IY7GM	1622
25Aug-08Sep	J48YA	1637
-31Sep	JU85TTC	1635
01Sep-28Sep	K3GV/VY2	1638 *
09Oct-19Oct	K4M (Midway)	1618/1629
25Aug-28Aug	K6SV/KH2..	1638 *
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-Nov	OD5/W5YFN	1599
28Aug-12Sep	OH0/DL9ZE..	1638 *
-31Dec	ON100PES	1622
22Aug-05Sep	OZ0FR	1637
Sep -Dec	P29CW	1638 *
14Aug-30Aug	PA09WSF	1637
Sep	PA750ASN	1613
01Aug-28Aug	PD55EA	1635
-Apr/10	S79DF	1620
21Aug-31Oct	SN120OSP	1637
-30Aug	SV2MAC/8	1637
24Aug-09Sep	SV8/IZ4JMA	1638 *
21Aug-05Oct	SV9/WG2GAI/p	1637
28Aug-31Aug	SX8DI	1638 *
-20Sep	T6AF	1638 *
NOW	TL0A	1616

-2011/12	TN5SN	1585/1591
24Aug-29Aug	V73NF..	1637
-Jan/11	V73NS	1604
31Aug-03Sep	VE3LYG/VY0	1638 *
-31Dec	VR2009EAG	1630
-Dec	WA2YUN/KH9	1568
-31Dec	YL90AIR	1631
-31Dec	Z30MCWG	1612
NOW	ZD8DC	1626
-Sep	ZS08TV	1590

 * = new or updated
.. = and other calls

QSL information

AO8FLH	via EA8AKN (B)
C21TI	via EA4ATI (B)
EG2EPC	via EC2AMN (B)
EG5MB	via EA5MB (B)
EM360B	via UY5BC
ES20W	via ES1QD (B)
ES4/M0EDX	via M0EDX (B), eQSL
FJ/W2VQ	via W2VQ (B)
GA3YTS	via GM3YTS (B)
GA0DBW	via GM0DBW (B), (L)
GB0NLH	(B, automatically)
Z21SI	via JA1PBV (B)
Z29KM	via EA7FTR (B)
ZA/I6KYL	via I6KYL (B)
2A0XGP	(d)
5Q5NA	via DK5NA (B), eQSL
7S0SFJ	via SM0BYD (B) or SK0QO

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

J87AB: Michael Wise,ZL3AX, still has the logs and QSL cards of J87AB. If you still need a QSL please write to: Michael Wise, 440 Tuahiwi Road, RD1, Kaiapoi, New Zealand.

QSLs arrived direct: HZ1FS/p (AS-192, via EA7FTR), KL7HBK, 4L8A (K1BV), 5K0T (NA-132 & NA-133, via HA7RY)

QSLs arrived bureau: A5100A (F9DK), CO6WD (W0SA), D9D (AS-045, 6K2BWA), ER10KDR, ES0IC (EU-034), EU5ROPE (UA3FDX), FH1LE (F6BFH), FJ/SP6IXF, FJ/SP7VC, DK5LM/HI7, VK9CCC (DJ8NK), VK9DWX (DJ2MX), VK9XOR (EA4URE), VK9XWW (EA4URE), VR10ZQZ/p, ZK3AH (DL2AH), ZL7/SP5EAQ, ZL7/SP9BQJ, 3A/OE3GEA, 6M0V/5, 8R1K (OH0XX), 9M2GCN (JH3GCN), 9M2/PG5M, 9M8DSP (IZ1CRR), 9Q1EK (SM5DJZ)

QSLs via LoTW: A35VK, CN2FF, EA8/W4GKR, EO6F, ES5JR/2, FH/G3SWH,
FM/K2PF, FO/EA3NY, 9Y4/DL8DYL, 9Y4/DL9DRA

Growing amateur radio community in China:

The Chinese amateur radio sports association CRSA recognizes a growing number of radio amateurs in China with 90.000 licensees now. This is very remarkable bearing in mind that the number of cellular phones and internet accesses is growing much more in these times. This is reported by the British news portal of the Southgate Amateur Radio Club.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, AL5A, DF2CQ, DF6EX (WIN QSL), DJ5AV, DK7YY, DK8JB, DL1SBF, DL2GAC, DL6ZFG, DL7VOA, DL9ZE, F5NQL, F6AJA, FO8RZ, HB9EDM, K3GV, NC1L, NG3K, ZL3AX and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1638.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -7271084307590351711
X-Google-Thread: a4a23d5f63,1ab6252b556a3e7d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
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From: "ARRL NE Section" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Offutt Air Force Base (Nebraska) Air Show
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Thu, 27 Aug 2009 10:52:51 EDT
Organization: American Radio Relay League
Lines: 80
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-info@panix.com
Message-ID: <20090827135604.C36F031174@www.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1251384772 12217 166.84.1.6 (27 Aug 2009 14:52:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 27 Aug 2009 14:52:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com

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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:17:39 by milter-greylist-4.2.2 (oasis.novia.net
[216.40.24.1]); Thu, 27 Aug 2009 09:13:56 -0500 (CDT)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkqWncMACgkQSO8RITXCfvsy0AP+Ku212gE607lpAC+zma/jiGK0
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Xref: g2news2.google.com rec.radio.amateur.moderated:1392 rec.radio.amateur.dx:478
rec.radio.info:929
```

I am delighted to forward this email from Dennis Mitchell, KC0YKN. It looks like a great event and a lot of fun! Nice job, Dennis!

73, Art K0AIZ

Please feel free to forward this e-mail to anyone you believe might be interested. It is being sent to BARC & SACMARC club members as well as other selected amateurs.

Sarpy County's big weekend is upon us. This Saturday and Sunday Offutt Air Force Base will open their gates to the public for their 2009 Open House and Air Show (http://www.offuttairshow.com/). The U.S. Navy Blue Angels are the headline performers this year, but Amateur Radio will be there as well.

The Bellevue Amateur Radio Club (BARC) and the Strategic Air Command Memorial Amateur Radio Club (SACMARC) have partnered to setup a special event station at the air show. We'll be operating Saturday and Sunday using SACMARC's K0GRL callsign in honor of General Curtis LeMay's time as Commander in Chief of Strategic Air Command at Offutt AFB. If you'd like to join us from home, we plan to operate on 20 meters, on or about 14.247 Mhz.

The special event station will be operating on the flight line among the throngs expected to visit the air show. This gives us a chance to show off ham radio and tell visitors about our hobby. With the forecast weather this weekend (sunny with highs in the mid 70's) it will be a beautiful day to be outside.

This is a perfect opportunity for anyone who doesn't have an HF station at home (or doesn't have HF operating privileges) to get on the air. There will be Extra class control operators, so any ham, or even a non-ham, is welcome to spend some time at the microphone. We also need people to help log contacts and talk about amateur radio with people wandering by. If you have amateur radio related apparel this is a great time to wear it, a club polo shirt, field day shirt, anything clean and presentable. Remember, we'll be the ambassadors of our hobby to a lot of people.

It's easier than field day (no lugging gear), and the entertainment is great, both IN the air and ON the air. For food you're on your own, but as exhibitors at the air show we should be supplied with bottled water & ice by the air show staff.

If you're interested in participating you don't need to bring anything, we'll have the station setup both days. I would appreciate it if you'd send me an e-mail to let me know that you are interested and what days/times you'd like to operate or spend time at the station. As yet we don't know exactly where we'll be located, but I will be able to provide that information Friday evening.

Incidentally, even if you don't want to operate, if you're at the air show this weekend, stop by and say hello. Look for us in the blue picnic shelter under the dipole antenna.

Finally, if the thought of being shoulder-to-shoulder with 100,000+ of your closest friends doesn't interest you, there is a very low key opportunity to volunteer. If there were to be a incident at the Air Show it might be necessary to activate the Omaha Metropolitan Medical Response System (OMMRS) radio network. If you would be willing to help in that circumstance, please plan to monitor local repeater frequencies during the air show so you will be aware of events. In the event of an OMMRS activation a message would be broadcast on all area repeaters to notify available hams. I would be grateful if anyone planning to serve in that capacity would let me know so I can have a list of people likely to be available in the unlikely event of an emergency needing our assistance.

Dennis Mitchell - KC0YKN
ARES Emergency Coordinator
Sarpy County, Nebraska

ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org

```
From -6672784151086564421
X-Google-Thread: a4a23d5f63,b38b02eedc2d8977,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
```

```
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!transit4.readnews.com!news-xxxfer.readnews.com!
textspool2.readnews.com!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-08-28
Followup-To: rec.radio.amateur.dx
Date: Fri, 28 Aug 2009 11:13:25 EDT
Organization: Make More Miles on VHF
Lines: 350
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200908281453.n7SErSsF016844@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1251472409 931 166.84.1.6 (28 Aug 2009 15:13:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Aug 2009 15:13:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:479 rec.radio.info:932
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-08-28
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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VHF-EXPEDITIONS, TRIPS and Activities to spread at MMMonVHF:

We will be very happy if you leave us your details from the begin of your expedition, trip or any VHF-Activity. YOU can choose the way you pass the info to one of our team and we will place it at the html-page asap so that everybody be able to see your activities! The way you do (Email, SMS, standard text editor) or the easiest way via ONLINE: http://www.mmmonvhf.de/newsuser.php will be your personal choice... TNX in advance!

Frontpage on MMMonVHF:

After several months we did reactivate the "SHOUT-BOX" on the Front Page of MMMonVHF (http://www.mmmonvhf.de/) again. If you are USER of MMMonVHF and be logged in you be welcome to leave your comment. As well it can be infos, activities, or any which might be usefull for the USER of our VHF Portal...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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EME - DP1POL (IB59uh) QRV 1296 MHz:

Hello everyone, there's always something new to discover in amateur radio: after 23 years of hamming, I have today completed my first ever moonbounce QSO! This was quite exciting for me, and I'd like to express my thanks to DF1OI, DJ9YW and DL3OCH who raised my interest in EME and really helped getting me on the air. I currently work at the German research station "Neumayer III" in Antarctica (DXCC: CE9) and I'll be here for a few more months. The 23cm EME station will be set up at least until October 2009, maybe longer. If anyone would like to arrange a sked, please contact me by e-mail. My grid locator is IB59uh, and I run about 500 Watts to a single 67 element yagi. Today, I was able to copy DJ9YW's JT65c signal with -18 dB at peaks. There will be a good window on the moon this weekend at my location, and I'll have a bit of time on my hands, so I'll be happy to give it a try with anyone who is interested. 73 from Antarctica
SOURCE: Felix, DP1POL (Home Call DL5XL) via MoonNet

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** JT / ON37 ***

Announcing the first ever EME DXpedition to Mongolia (ON37KW) by Jeremy, W7EME, and Jim, K7YO. Dates: October 10 - 14, 2009
Callsign: JT1UN & JT1UN/5 - W7EME will operate JT65B on 144 MHz.

K7YO operating on 432 mHz. Equipment on 2 meters will be a single M2 2mxp32 antenna and 450 watts output. (same equipment as used at VO2/W7EME). Equipment 0n 70 cm will be two long Yagi antennas and 250 watts. More details at: www.mmmonvhf.de/latest.php?id=2849
SOURCE: tnx to Dave, W5UN direct to MMMonVHF

*** EA / IN93 ***

AO2V qrv from IN93GF in IARU Reg 1 Contest again
Hello all. AO2V were the best EA station in IARU VHF 2008 and this year 2009 we will try to be the best ones. ...AO2V...
Locator: IN93GF (Gorramendi Mountain). Op: EA2GJK, EB2FJN, EA3EZG, EA3GDQ, EA4WT, EC4CLR, EA5GZY and EB5ARP. Rig: 2x17 + 2x13 + 1x17 with 3x 0,5Nf + GS-35, 2x4cx250, 3cx800a7. Infos QRZ.com
SOURCE: tnx to Pedro, EB2FJN direct to MMMonVHF

*** I / JN43 ***

This is the small report of a short holiday - not a real dxpedition in JN43BX. 50m asl near the beach. Probably I was the smallest qrppppp station in the shower, just 35W from TS790 (!) and one half of a 17el. F9FT yagi (balcony too short for full antenna). I worked 48 ms fsk441 stations in 5 days for most of them JN43 is a new SQUARE. Please feel free and find the LOG and FOTOS at our MMMonVHF Review: http://www.mmmonvhf.de/review.php
SOURCE: tnx to Marco IK2CFR direct to MMMonVHF

*** SV / KM19 ***

Walter, OE6IWG, did send info to MMMonVHF to inform you that he�ll be this year again on tour in greece - SV2 KM19ux (or KM19uw). The time frame will be 30th of august to 10th of september 2009. Walter will try to spread his latest News and Info via his just tested MMMonVHF DXBlog: http://www.mmmonvhf.de/showblog.php?ca=sv-oe6iwg
SOURCE: tnx to Walter, OE6IWG direct to MMMonVHF

*** OZ / JO64 ***

... 5P3WW / JO64EX ... another DXpedition by the TEUTO-DX-CREW ... QRV in the Marconic Contest with new /p antenna setup, 10m to the shore-line :-) OP�s : DF8AE DF8XC DK5QN DL1YDI DL1YAW IOTA EU-029 QSL via DL1YAW - 24h in ON4KST-chat...skeds are welcome!!!
cu... 73s Pete DL1YAW
SOURCE: tnx to Pete, DL1YAW, direct to MMMonVHF

*** SV / KN20 ***

Gabi, HA1YA, is qrv again from Thassos isl. (KN20HS) from 25th

august until 8th of september as J48YA - The Thassos isl. 2009
Dxpedition will run on HF, 4m, 6m and 2m. Call will be J48YA
SOURCE: tnx to Gabi, HA1YA direct to MMMonVHF
LATEST NEWS from DXC, dated 2009-08-26: Gabi qrv meantime from
KN20HS: 1828 yo3ddz (kn34) 144299.0 J48YA 59-59+ kn34an<tr>kn20hs

*** F / IN96 ***

Microwave Activities from IN96 at sunday 30th august
F6CBC/P-F6DRO/P-F4CKM/P will be active from IN96 (dept 79)
for the french " journees d'activite hyperfrequences" on sunday
Aug 30. F6CBC/P=3cm 1.2m/10w - F6DRO/P =6cm 1m/20w-13cm 1m/30w
Talkback 144390/QSY 144279 + ON4KST - 73 Dom
SOURCE: tnx to Dom, F6DRO, direct to MMMonVHF

*** TK / JN42 ***

JJ, TK5JJ will be active during the weekend from JN42QF again.
He is able to be qrv 2m MS with 100 Watts 11 elements Tonna!
SOURCE: tnx to JJ, TK5JJ, direct to MMMonVHF

*** F / IN87 ***

>From up today and until 5th of september, F6IFX/P, Bertrand, will
be at holiday in IN87XC. He will be equiped with 50w and 2x 9el
Yagis and he is qrv in KST-Chat to arrange some MS-skeds direct.
SOURCE: Bertrand, F6IFX at the KST-Chat

*** TK / JN42 ***

TK5JJ, Jean Jacques, was qrv in advance of the PERSEIDS and as
well during the peak days at JN42QF. He did spread meantime his
log of the MS QSOs JN42QF at: http://tk5jj.ifrance.com/
SOURCE: tnx to JJ TK5JJ at the KST-Chat

*** W / DL88 ***

DX Operation to DL88 as NA5RC in January VHF contest
Heading to Big Bend and DL88 for the January VHF contest. Send me
an mail to get on the maillist and I will keep you updated. We�ll
be rover from several of the other area grids too but DL88 is the
goal, 73 Joey W5BAK - SOURCE: tnx to Bill, NG3K and his DX-News

*** GM / IO65 ***

Look for Ivan/G3IZD, Nick/G0HIK and Norman/G7MRL to be active as
GM3IZD, GM0HIK and GM7MRL repsectively from the isle of Islay (IO65,

EU-008, IOSA NH22, SCOTIA CS25, WLOTA L-1826) between September 12th and 18th. Activity will be on all HF bands and VHF (4m & 2m), propagation permitting. QSL direct only to each operators' home call.
SOURCE: [rsgbiota.org] via ICPO Bulletin

*** 9H / JM75 ***

Members of the Dutch Society of Radio Amateurs (VRZA) will once again be active using their special callsign 9H9PA from Qawra between September 5-28th. Activity will be on 80-6 meters using CW, SSB and the Digital modes. QSL via PB9ZR, by the Bureau or direct to: Ruben van der Zwet, Van Speykstraat 238, 2161 VT Lisse The Netherlands. NO IRC coupons, they are not valid anymore in the Netherlands (2 USDs only). PLEASE NOTE: Operators will also operate under their individual callsigns. The following callsigns were mentioned: 9H3AB (QSL via PA1SL), 9H3DZ (QSL via PA2AM), 9H3FD QSL via PA3FHR), 9H3ON (QSL via PG9W), 9H3S (QSL via PA3HGP), 9H3X (QSL via PE1NGF), 9H3YM (QSL via PE1OFJ) and 9H3ZR (QSL via PB9ZR).
SOURCE: [TNX PG9W] via 425 DX News #955

*** KH2 / QK23 ***

Look for George, K6SV/KH2 and Dennis, K7BV/KH2 to be active from Guam (OC-026) on 25-28 August. They will operate operating SSB and CW on the HF bands and 6 metres from the WH2DX rental QTH (http://www.wh2dx.com/). QSL via K6HRO
SOURCE: [TNX N4GN] via 425 DX News #955

*** EA6 / JM09 ***

Adrian, AA5UK, will be active as EA6/AA5UK from Ibiza (JM09tb), October 14-29th. Activity will be holiday style on 160-10 meters using mostly SSB and various Digital modes. Also, look for satellite activity on various birds. He will also be active during CQWW DX SSB Contest (October 24-25th). QSL via his home callsign, by the bureau, LoTW or eQSL.
SOURCE: Adrian, AA5UK via Ohio/Penn DX Bulletin #922

*** JD / QL17 ***

We inform you our QRV information as follows: JD1BLP(JO2JDJ) and JD1BLY(JI5RPT) will be active from Chichijima Island (IOTA AS-031) Ogasawara on 40m to 6m + Satellite CW/SSB/DIGI from Sep. 19 - 22 2009. QSL via home callsigns. JD1BLY's logsearch will be on website JD1BLY: http://www.ji5rpt.com/jd1/
73, Makoto de JI5RPT/JA1RAL/JD1BLY/JN4RDX/T88PT/AH0V via NG3K
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

*** CE9 / IB59 ***

Hello, I received a lot of replies to my previous messages to the reflector, and I would like to thank everyone who showed interest in my 23cm EME operation from Antarctica. So far, I have been able to work DF3RU, DJ9YW, ES5PC, ES6RQ, G4CBW, G4CCH, K2UYH, LZ1DX, OE9ERC, OK1DFC, OK1KIR, PA3CSG, RD3DA, and W5LUA on JT65c, plus one contact with OE9ERC on CW. The 1296 MHz station will be set up for at least two more months, and I am still very interested in trying to work other stations. So if you think you have a chance of copying my weak signal off the moon, please let me know and I will be happy to arrange a sked. I am running approximately 500 W of power into a single 19,9 dBD gain Yagi (SHF 2367). My location is Neumayer Station, Antarctica, Grid Locator IB59uh. 73 from Antarctica, Felix, DP1POL (also DL5XL, QSL via DL1ZBO).
PS: I am sorry I do not have equipment for 144 MHz or 432 MHz.
SOURCE: Felix, DP1POL (also DL5XL) via MoonNet

*** FT/G ***

BAD NEWS abt 6 Meter from the GLORIOSOS-Team dated 2009-08-24: GLORIOSOS 2009 and Magic band. The propagation forecast for the Magic band from Gloriosos is very bad at the expedition time, quite in all directions. Taking advice from 6 meters specialists, they inform us that chances to give FT5GA to world hams are very low and even less. The only one antenna available is a 2 el HB9CV, with no other possibility to bring an or several other more efficient one(s), included for EME; So it has been considered we had to focus on HF bands. So we sadly decided to concentrate our activity only from 160 to 10 meters.. We ask the 6m community to understand our decision. 73 Didier, F5OGL, Team leader, Via Maurice, F5NQL, in charge of the Internet communication for FT5GA - LATEST Comment from Lance, W7GJ dated 2009-08-25: GLORIOSO - it seems we still have not been able to get the word out that this is the VERY BEST TIME of the solar cycle for 6m EME! I am not sure what more can be done :-(SOURCE: Lance, W7GJ via UKSMG Announce...

*** FO ***

French Polinesia, FO. Phil,F5PHW, who holds the callsign FO8RZ now has put up his groundplane HF6V and is now active in CW on 80m-10m. Unfortunately the conditions are very bad to Europe and Asia at the moment so he is logging US stations on 30m, 20m and 15m. He wants to erect also a ... read more at "CQ Six - 50 MH DX information" http://www.qsl.net/oz6om/QSPDX/cqsix.html
SOURCE: tnx to Matt OZ6OM at his CQ SIX - 50 MHz DX Information

*** K4M / RL88 ***

Tom/N4XP and Dave/WB4JTT, co-leaders for the 2009 Midway Island

Dxpedition, sent out the following press release number 6 dated
August 22nd (edited): "The K4M team has passed two important
milestones this week. First we are pleased to present our
transportation to Midway on October 9th, 2009. The team has
chartered the G1 with the callsign N8E as shown (or will be
available) on K4M Web page at: www.midway2009.com/kh4news.html
(picture taken on Palmyra) Secondly, all radios, computers,
antennas, coax, and the rest of the tons of gear have left
Hawaii on a supply ship to Midway and will wait for the team
there. Fundraising continues on our Web site, www.midway2009.com
If you haven't visited it in a while stop by and help support
our effort. All pre expedition contributors who are on LOTW will
receive their confirmations within a week of the end of the
DXpedition. This month we are highlighting three more team
members. You can read all their history at:
http://www.midway2009.com/meettheops5.html "
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #922

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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```
From 5455663578912956663
X-Google-Thread: a4a23d5f63,22f8f9ac8d39cfa0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #923
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 30 Aug 2009 14:52:46 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 402
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090830185233.E948038E46@mail2.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1251658367 6854 166.84.1.6 (30 Aug 2009 18:52:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 30 Aug 2009 18:52:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
soy2gSUVM1lFuim1TY_nxrKc4Ik7MOfRkC5gZleNktv4gzz11Es4ulnEftkmFba1RnmXZH.Jbs4hIl4qCU
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.EC_OXOVu3Vmhq9EhBRZNJjQjo9IsbiOTBNGdR9MmDC9uGa.gFxMTnPNAkSbocibdI9ZTxnC0Hs1u06_t5
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5_.d_fiQx0LhZ3A-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4491 rec.radio.amateur.dx:480
rec.radio.info:937

SB DX @ WW < KB8NW $OPDX.923
Ohio/Penn DX Bulletin No. 923

The Ohio/Penn DX PacketCluster
DX Bulletin No. 923
BID: $OPDX.923
August 31, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3GV, NG3K, N4AA & QRZ DX, KH6BZF, K8YSE, N0TG, W0YR, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, HA0HW, I1HYW, I1JQJ/IK1ADH & 425 DX News, ON9CDR, PC2A, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SV8CYV, VA3RJ & ICPO, VE3EXY, VHF-DX-Portal (MMMonVHF) and ZL2TZE for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 23rd-August, through Sunday, 30th-August there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H2, H3, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4U30VIC, AUSTRIA. The Vienna International Centre Amateur Radio Club (4U1VIC) will be on the air during the Worked All Europe DX Contest (WAEDC), September 12-13th. This will be a SSB only operation. The station is located in the secured United Nation campus in Vienna, Austria, and due to access restrictions, they will not be able to operate the full

48 hours continuously. They will try to be on the air as much as possible. 4U1VIC will send QSL cards for all QSOs via bureau. If you are in a hurry you can send it direct including SAE and return postage to: AMATEUR RADIO CLUB, VIENNA INTERNATIONAL CENTRE, P.O.BOX 500, A-1400 VIENNA, AUSTRIA. ADDED NOTE: A new video about the 4U1VIC Radio Club in Vienna is available online at: http://www.vimeo.com/6301009

6Y, JAMAICA. Look for 6Y1V to once again be active in this year's CQWW Contests. The 6Y1V team has also announced that they will also once again sponsor one young ham operator (21 or under) to join their team and receive an all expense paid trip to operate in the 2009 CQWW SSB or CW Contest with the 6Y1V team. You can reside in any country in the world and be considered for this opportunity provided you hold a valid amateur radio license in your country and have some contest experience. This is a gift to a young ham whom has a passion for Ham Radio and contesting. It is their way of giving something back to this great hobby that has given so much to them! Complete details are available at:
http://www.6y1v.com/youth.htm

911 ACTIVITY. Mike, W0YR, will once again (as for the past several years) be active as W0YR/911 on September 11th, to honor/commemorate those lives lost in a terrorist attack at the Twin Towers of the World Trade Center in New York City, the Pentagon in Arlington, Virginia, and the plane that crashed into a field near Shanksville,PA. He plans to operate as much of the day as possible. Mike states, "I just wanted to do it to remind those I work on the air of what this country endured because of hatred -- and also remind those who want to minimize it or forget it, that this WAS an Act of Terror and, even though they would like to revise history, the memory of those (among them, two of my friends) who perished on September 11th, 2001, will NEVER be forgotten or sullied." A special QSL will be issued. QSL via his home callsign.

C3, ANDORRA. Ruben/EA5BZ and possibly other operators from the URE Contest Group will be active as C37URE during the CQWW DX RTTY Contest (September 26-27th) as a Multi-Multi entry. QSL via EA5BZ.

CY0, SABLE ISLAND (Update/Postponed). OPDX has received the following press release on Friday, August 28th (edited):

"The Sable Island DXpedition scheduled for October 19, 2009, by Randy - N0TG, Ron - AA4VK, and Murray - WA4DAN is being placed on 'hold'.

Unfortunately, Randy's son, Carter (who was part of the KP1 and KP5 team in 1992), has developed kidney cancer which has spread to the lungs. Although there will be challenging days ahead for Carter and the family of N0TG, we trust the prayers of friends will strengthen this family and successfully bring all through this trial.

The team appreciates the many sponsors who were willing to provide their support, even though CY0 was not at the top of the most needed list, the support of the DX Community from around the world, and the interests shown by the many DX'ers that 'signed' the website Guestbook. We will leave the website up and updates will be posted from time to time on Carter's progress, as well as our plans to reschedule the DX-pedition to CY0. <http://www.cy0dxpedition.com/>

Our hope is that Carter will beat this disease and be able to join us at Sable Island. We do consider this a 'hold' and we intend to reschedule as health concerns permit.

Thanks again to our ham radio friends for your support. We wish the best for Randy's son Carter and all the Rowe family. Randy's (N0TG) contact information is listed on QRZ.com....... Thanks for your prayers."

FG, GUADELOUPE (NA-102). Anthony, F4EUG, will be active as FG/F4EUG between September 3-10th. Activity will be on all bands and modes. QSL via his home callsign, direct or by the Bureau.

FT/G, GLORIOSO ISLAND (Update/Magic Band). Didier, F5OGL, Glorioso 2009 team leader, announced this past week (on August 25th)(edited): "The propagation forecast for the Magic Band from Gloriosos is very bad at the expedition time; quiet in all directions. Taking advice from the 6 meters specialists, they inform us that chances to give FT5GA to the world hams are very low and even less. The only one antenna available is a 2 element HB9CV, with no other possibility to bring another or several other more efficient one(s), included for EME; So it has been considered we had to focus on HF bands. So we sadly decided to concentrate our activity only from 160 to 10 meters... We ask the 6m community to understand our decision." For more details and updates, visit the FT5GA Web page at: http://glorieuses2008.free.fr

HS8, THAILAND. Voravut, HS8JYX, is planning to be in the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m) entry. QSL via HS8JYX.

IOTA NEWS............................

EU-001. Willem, PA1WLB, on holiday, is active as SV5/PA1WLB from Kos Island (Loc. KM36OV) between now and September 6th. Activity will be on 40 and 20 meters SSB (14189 and 7070 kHz; 5 kHz up/down). He will also be on RTTY (14089 kHz) or PSK (14071.5 kHz). QSL via his home callsign, by the Bureau or direct (see details on QRZ.com).

EA-145. Operators from the Cambridge University Wireless Society will be active as CT/homecall from Ilha Deserta, Portugal, between September 4-6th. Activity will be on most HF bands using CW and SSB. QSL via the operator's home callsign, direct or by the Bureau. For details, see: http://www.domsmith.co.uk/amateur-radio/dxpeditions/2009/ct

NA-044. Juergen, NF6J, will be active as VO2/NF6J from Battle Island (CISA NF-049) between 1300z, September 4th to 2300z, September 11th. Activity will be on 30/20/15 meters CW only. QSL via DL7RV, direct or by the Bureau.

OC-127. As reported last week, Mike/KM9D (H44MY) and YL Jan/KF4TUG (H44TO) continue to be anchored at Tesauma on Rennell Island, Solomon Islands; length of stay is not known. Mike was heard this past week on 40/30/20/15 meters CW. QSL via OM2SA, direct or by LoTW.

SA-054. Members of the 4M5DX Group will be active as YW5O from La Orchila Island. Activity will be on all bands and modes. The group is awaiting the transportation schedule from the Venezuelan Navy. The exact days and team will be posted soon on the following Web page: http://www.yw5o.4m5dx.info

KH6, HAWAII. Esa, OH7WV, is planning to be active from here during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m) or possibly Single-Op/All-Band entry. Callsign for the contest TBA. QSL via OH7WV.

KH6BZF PROPAGATION FORECAST/REPORT (For August 31st-September 6th)....

Aug	31	AN
Sep	1	AN
Sep	2	AN
Sep	3	AN-HN
Sep	4	AN
Sep	5	AN
Sep	6	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

N4, UNITED STATES (Submarine Activity). A group of amateur radio operators in Charleston, South Carolina, will activate N4H from the site of the Confederate Submarine H.L. Hunleyon, September 19-20th. The H.L. Hunleyon was raised on August 8th, 2000, and located at the Warren Lasch Conservation Center on the old Charleston navy base and is currently being preserved in a 90,000 gallon water tank as archeologists investigate the cause of the vessels sinking. The Hunley disappeared without a trace on a return journey after using a 135 lb. torpedo to sink the U.S.S. Housatonic four miles off the coast of Charleston, SC., on February 17th, 1864, making it "The World's First Successful Combat Submarine". The special event station N4H will be on the air to commemorate this historic event and is expected to be on ALL bands 160-10 meters. Operating times will be between 1300-2100z (may be extended). A specially designed QSL card will be available. QSL via: Edward Padgett, PO Box 61362, North Charleston, SC 29419. A donation of 2.00 USDs is required, no SASE is needed. All proceeds after expenses will be donated to "The Friends of The Hunley for Research and Conservation". Visit their Web page at:
http://www.nn4f.com/n4h

NA5, UNITED STATES (Grid Activation/VHF Contest). Joey, W5BAK, will be heading to Big Bend National Park (DL88) for the January VHF Contest and plans to be active as NA5RC between January 15-20th (2010). He states, "Send me an E-mail to get on the mail list, and I will keep you updated. We will be rover from several of the other area grids too but DL88 is the goal." QSL via his home callsign.

NP2, U.S. VIRGIN ISLANDS. Members of the Florida Contest Group will be active as NP2B during the CQ World Wide DX SSB Contest (October 24-25th) as a Multi-Single entry. Operators mentioned are John/NP2B, Brian/KP2HC, Ann/KP2YL, Frederick/K9VV and Lisa/W4LIS. Visit the Florida Contest Group's

Web page at: http://www.floridacontestgroup.org

OH0, ALAND ISLANDS. Operators Peter/DL5FF, Horst/DF6FL and Siegfried/DL9ZE will be active as OH0JWL, OH0/DF6FL and OH0/DL9ZE, respectively, from Eckeroe Island (EU-002) between now and September 12th. Activity will be on 20/17/15/10 meters using CW, SSB and RTTY. QSL via their home callsigns.

ON4, BELGIUM (Special Event). Members of the Radio Club of Binche (ON7RY) will activate the special event station ON4WAR, September 5-6th. Activity is to commemorate the Belgian resistance fighters (WWII), especially those of the Refuge B 40 in Waudrez (Belgium). The scheduled timetable of activities is as follows:

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    Saturday 6th - From 09:00 AM up to 06:00 PM  (0700-1600z)
    Sunday   7th - From 08:00 AM up to 04:00 PM  (0600-1400z)
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They announced, "At the hour up to the hour and a half CW transmissions with a Whaddom Paraset MK VII on 3560, 3579, 3583 and 7025 kHz. At the hour and a half up to the next hour, SSB transmissions on HF bands. QSL information via ON7RY (direct or by the Bureau)." For more details, visit their Web page at: http://www.on7ry.be

OY, FAROE ISLAND. Trygvi, OY4TN, reports that Johan, OY2J, is once again active after being QRT for many years. He has retired from his job and has finally found time to set up his radio station again. QSNs show he has been on 20 meters CW and SSB.

PACIFIC TOUR. Just a reminder that Don/G3BJ and Hilary/G4JKS will be on vacation in the South Pacific during September. Their activity schedule is as follows:

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  September  4-16th - Austral Islands (from Rurutu [OC-050] and Tubuai
                      [OC-152]); callsign will be FO/G3BJ
  September 18-25th - Niue (OC-040); callsign ZK2BJ
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Operations will be mostly CW on 80-10 meters (no 17/12m). They will use a K3 transceiver and a Butternut HF6.

PACIFIC DXPEDITION/TOUR (Update/Reminder). Just a reminder that Gerben, PG5M, will be activating three DXCC entities in the Pacific between September 6-27th. His schedule is as follows:

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   September   6-7th: Fiji (OC-016); prefix 3D2 (callsign not known yet)
   September  8-14th: Tarawa Island (OC-017), W. Kiribati; Callsign is T30G
   September 15-16th: Fiji; prefix 3D2 (callsign not known yet)
   September 17-23rd: Tuvalu (OC-015); Callsign will be T2G
   September 24-27th: Fiji; prefix 3D2 (callsign not known yet)
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The callsign is not known for Fiji, but he has requested 3D2G. This will be an ultra light solo DXpedition and CW only. He will use an Elecraft K3, and his antennas are a 2x20m doublet, an ECO R7+ vertical for 40-10 meters and a 15m tall DX-Wire glass fiber pole for a 80m vertical. Suggested frequencies are: 3503, 7005, 10105, 14005, 18073, 21005, 24985 and 28005 kHz. Gerben will try to monitor the DXclusters and E-mail for feedback on possible useable frequencies. QSL via PG5M, by the Bureau or direct. For direct requests, please enclose a minimum of 2 USDs for return postage. More details and updates will be available on: http://www.dx.to

PACIFIC DXPEDITION/TOUR. Operators Andrea/IK1PMR, YL Claudia/K2LEO/PA3LEO, Wil/PA0BWL, Joe/AA4NN, Franz/OE2SNL, Gerhard/DJ5IW, and Kenneth/OZ1IKY are planning a DXpedition to three semi-rare entities (and possibly some other operations) in the Pacific between November 11th and December 13th. The tentative schedule is as follows:

Samoa (5W) - November 11-18th; minus OE2SNL; Vaiala Beach Resort on the northern side of the Island of Upolu (OC-097)
Tonga (A3) - November 19th- December 9th; Otuhaka Beach Resort on the western side of the Island of Tongatapu (OC-049)
New Zealand - December 2-5th; Auckland (logistics, possible activation of some IOTA group)
South Cook Islands (E5) - December 5-13th; minus OZ1IKY
Singapore (9V) - December 13-17th (possible radio operations)

Callsigns have not been announced yet. Focus will be on the lower bands, but activity is planned for 160-10 meters using CW, SSB and the Digital modes. The team will use three Elecraft K2/100 with DSP and amps. For more information and updates, watch:
http://www.ik1pmr.com/plans/a3/index.php?s=intro

PJ4, NETHERLANDS ANTILLES. Operators Peter/PJ4NX, Marco/PE2MC and Michiel/PG4M will be active from Bonaire (SA-006) between September 10-16th. They will take part in the WAE SSB Contest (September 10-11th) as PJ4NX. Before and after the contest they will use PJ4/homecall. QSL via their home callsign (QRZ.com addresses). Logs and photos will be available online at: http://www.pi4cc.nl/pj4

QSL INFO AND NEWS....................

QSL GB0BME via the Bureau or direct to G7WAW. This is a special event station by the Craven Radio Amateur Group (CRAG) from the Bancroft Mill Engine in Barnoldswick, Lancashire, England. See QRZ.com for more info.

PIRATE ALERT. Station signing C31LJ/m on August 27th, was pirated. Nenad, VE3EXY, reports that Peter is in Canada.

PIRATE ALERT. Phillip, ZL2TZE, informs OPDX that "Emma", ZL5SP, is again operating CW on 40m claiming to be in ZL5 Antarctica. He states, "It's the winter there at the moment, 24/7 darkness and it is highly unlikely that any workable propagation from ZL5 would be happening now, maybe in 2 or 3 months when their summer comes around. There is no ZL5SP in SMART which is the ZL Radio Frequency Service database where all callsigns are recorded. There is also no record held by NZART our National body..." Save your green stamps!

QSL V7XX via JH2BNL (NH0AA/NH2): Yuji Oda, 348-1 Nazukacho, Naka-ku, Hamamatsu-shi, Shizuoka 430-0811, JAPAN

QSL V73NF via JA2DSQ (KH2/JA2DSQ): Fuminori Nakayasu, 344 Ichinocho, Higashi-ku, Hamamatsu-shi, Shizuoka 435-0051, JAPAN

VC1W (CISA-132) QSL STATUS. Nenad, VE3EXY, reports that the QSLs are designed and sent to the printer. He will send the cards directly to him when printed, and Nenad will start procssing immediately.

VE1OTA QSL CHANGE. Nenad, VE3EXY, reports that they have decided to 'extend' the coverage to the year 2006. Feel free to send Nenad any VE1VOX/VE1OTA QSLs from 2006 onwards.

QSLS VIA LOTW: K5D

QSLS RECEIVED VIA MAIL: 3V9A, 4T6I, 5K5T, 5K0T, 5R8KD, 7O1YGF, 7P8CF, 7P8R, 9J2CA, DY1C, HK5QGX/0M, IY8WAP, PX8W, TZ6EI, VP8DLM, XW1B and YO9HP

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SX5, DODECANESE. Members of Aegean DX Group will activate Agathonisi Island (IOTA EU-001, GIOTA DKS 063 [for Greek Islands On The Air Award <http://www.5-9report.gr/giota>] as SX5AG between September 4-7th. Operators mentioned are Alexandros/SV8CYR, Vassilis/SV8CYV, Ilias/SV8FMY, Giorgos/SV8IJZ, Giannis/SW8MFF and Dirk/ON5CT. Activity is planned for 80/40/20/17 meters using SSB and the Digi modes mainly on the IOTA frequencies. Depending on the propagation, look for activity on 12/10/6 meters SSB. Suggested frequencies are:

SSB - 3785, 7055, 14260, 18124, 24950, 28460 and 50150 kHz
RTTY - 3580, 7035 and 14080 kHz
PSK - 3570 and 14070 kHz

QSL via their manager SV8CYR. For more info, see: http://www.qrz.com/db/SX5AG

T7, SAN MARINO. Operators Gerd/DJ5TT, Thomas/DK9FEC, Peter/DL1FX and Rainer/DL1ZBO will activate the Amateurs Radio Republic of San Marino (A.R.R.S.M.) club station T70A during the CQWW DX RTTY Contest (September 26-27th) as a Multi-? entry. QSL route TBA.

V5, NAMIBIA. Operators Wolf/DH3WO, Mathias/DJ2HD and Ulmar/DK1CE will be active as V5/homecall between September 5-26th. Activity will be holiday style on 40-10 meters using CW and SSB. QSL via their home callsigns.

VK6, AUSTRALIA. Operators Bernd/VK2IA and Kevin/VK6LW will be active as VK6AA during the CQWW DX CW Contest (November 28-29th) as a Multi-Single entry. QSL via DL8YR. Activity will be from the Northern Corridor Radio Group's (VK6ANC) club station situated about 20 km north from the city center in Perth, Western Australia. See the station at:

http://www.ncrg.org.au

VP8, SOUTH GEORGIA ISLAND. It has been reported that Lars, VP8DIF, will arrive on South Georgia around the second week of October. He will stay at Husvik (WAP GBR-27). QSL via DJ9ZB, by the Bureau or direct. For more info and updates, visit Lars's Web site at:

http://www.lars-boehme.de/vp8dif/

VY2, CANADA (PEI). George, K3GV, will be active as K3GV/VY2 from Prince Edward Island (IOTA NA-029, CIA PE-001) between September 1-28th. Activity will be on 15 and 20 meters around the usual IOTA frequencies. QSL via his home callsign, direct or by the bureau.

Z3, MACEDONIA. Members of the Radio Club "Nikola Tesla" (Z37M) will be
active as Z37M during the CQWW DX RTTY Contest (September 26-27th) as a
Multi-? entry. QSL via Z37M, by the Bureau or info on QRZ.com.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5786238952316200660
X-Google-Thread: a4a23d5f63,5c68f303e3268360,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1639 (Sep 2, 2009)

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Followup-To: rec.radio.amateur.dx
Date: Mon, 31 Aug 2009 17:58:12 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 366
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <17442232406.20090831235223@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1251755893 5600 166.84.1.6 (31 Aug 2009 21:58:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 31 Aug 2009 21:58:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:481 rec.radio.info:939
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DXNL 1639 - Sep 2, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FO - FRENCH POLYNESIA, OC-046

The last DX Newsletter contained an error: Phil,FO8RZ, will erect a 3 ele beam for 10m/15m/20m not for 6m. Phil not QRV on 6m.

JW - SVALBARD, EU-026
The "Scandinavian YL Radio Amateurs" (SYLRA) members Ingrid,LA8FOA, and Unni,LA6RHA, and other YLs with their OMs plan to visit the clubstation in Longyearbyen and show up as JW1SYL from Sep 6-13.
More information is available on the websites:
http://home.online.no/~la6rha/expedition_to_svalbard.htm
http://www.sylra.is/index2.html

KH0 - NORTHERN MARIANA ISLANDS, OC-086
Kuny,W1FPU (7L1FPU), and his nine year old son Yoshiki,KH0UA, Tomo,N2QP (JQ1OCR), his XYL Yuri,KE7TWK, Moto,W1NDE, and Hajime,AH0BR, will be QRV as AH0BT from the Marianas from Sep 4-7 (including the All Asian DX Contest in SSB). QSLs via bureau or direct to 7L1FPU.

LX - LUXEMBURG
Theo,LX/PA1TK, Kees,LX/PA5WT, and Rob,LX/PA3GVI, will be active from Sep 4-7. Theo concentrates on IARU VHF Contest (144 MHz), Kees and Rob will work in CW and SSB on 80m-10m. QSLs via homecalls.

SV5 - DODEKANES, EU-001
PA1WLB is spending his holidays on Kos Island (EU-001, GIOTA DKS-043) from Aug 26 until Sep 6. OM Willem,SV5/PA1WLB, can be found working in SSB, RTTY and PSK preferably on 14189, 7070, 14089 and 14071.5 kHz.
More information can be found at: http://www.qrz.com/db/PA1WLB

V5 - NAMIBIA
V5/DJ2HD, V5/DK1CE and V5/DH3WO will be active during their holidays in Namibia mainly in CW and SSB on 40m-10m from Sep 5-26.

5N - NIGERIA
Bodo,5N0OCH, writes: "I uploaded a short video clip with impressions of my 5N activites to YouTube (http://www.youtube.com/watch?v=sztmmg7FJLs) We will have finished the works at the new antenna for Voice of Nigeria in about three weeks. This antenna of the type HP-RCA 4/4/h is the biggest HF antenna in the world and is already in operation at several radio stations. It has 32 stacked dipoles, 16 each for 6-15 MHz and for 15-26 MHz. The antenna has a gain of about 18-24 dBi and I will be able to use it for amateur radio for a few days. Many are interested in working 5N on 160m but unfortunately this antenna does not cover this band. However I plan to put up a 40m long vertical connected to the complete ground network of the radio station by the end of September. More plans include a beverage to Europe. Unfortunately I cannot promise to realize all my plans because priority lies on my work. Be sure that I will do my best to activate the lowbands. Many greetings from Abuja! Vy 73 de Bodo,5N0OCH".

9H - MALTA, EU-023
Wim,PA2AM, will be active as 9H3DZ from Malta (EU-023) in CW and RTTY mainly on the WARC bands from Sep 4-14. QSL via bureau to his homecall.

A group of Dutch OMs will be QRV in CW, SSB and digital modes on 80m-6m from Sep 6-27. Following calls will be activated: 9H3ON (QSL via PG9W), 9H9PA (PB9ZR), 9H3AB (PA1SL), 9H3DZ (PA2AM), 9H3FD (PA3FHR), 9H3S (PA3HGP), 9H3X (PE1NGF), 9H3YM (PE1OFJ) and 9H3ZR (PB9ZR).

SOUTH PACIFIC TRIP: Gerben,PG5M, is travelling to the South Pacific again in September and his schedule includes following stops:

Sep 6-7: Fiji, 3D2? (OC-016)
Sep 8-14: Western Kiribati, T30G (OC-017)
Sep 15-16: Fiji, 3D2?
Sep 17-23: Tuvalu, T2G (OC-015)
Sep 24-27: Fiji, 3D2?

Gerben applied fo the callsign 3D2G in Fiji but this has not been confirmed yet. He works only in CW and will use an Elecraft K3 radio, a double dipole (2x20m) and verticals.
QSL cards should be sent via bureau or direct to his homecall PG5M.
For direct QSLs return postage of minimum 2 USD is necessary.

SOUTH PACIFIC TRIP: Don,G3BJ, and Hilary,G4JKS, are spending their holiday in the South Pacific from Sep 4-25. Their first stop will be the Austral Islands where they will activate the islands Rurutu (OC-050) and Tubuai (OC-152) as FO/G3BJ from Sep 4-16. They are using a K3 radio and a Butternut HF6 vertical and will be active on 80m-10m (but not on 17m and 12m). Their second stop will be Niue (OC-040) where Don and Hilary will show up as ZK2BJ from Sep 18-25. QSLs direct via G3BJ.

FRANCE, SPECIAL EVENT STATIONS

TM9CDX will be activated during the 31st convention of the "Clipperton DX Club" from Sep 5-19. The convention itself takes place in Strasbourg on Sep 18/19. QSL via F5CWU. Check also: http://www.cdxc.org

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Pierre Curie has discovered the chemical elements Radium and Polonium. He was awarded the Nobel prize in Physics in 1903. Two special event stations will show up on the air during his 150th birthdays: TM150RPC (QSL via F5KAZ) from Sep 6-20 and TM0RPC (QSL via F5KEB) from Sep 19 until Oct 2.

SOUTH AFRICA, SPECIAL EVENT STATION

The next FIFA Soccer World Cup will take place in South Africa in 2010. The call ZS10WCS will be activated between Sep 2009 and July 12, 2010. QSL cards should be sent via the ZS bureau. If you want to send direct please use following address: SARL, PO Box 1721, Strubensvallei 1735, Republic of South Africa.

PIRATE: Information from New Zealand says that ZL5SP who was spotted in CW on 40m and pretended to be situated in Antarctica was a slim.

SILENT KEY: The wellknown DXer UA6JW passed away on August 20. An obituary by his brother UA6JD can be found on QRZ.com. Other DXers who laid down their keys were Heinz Topp (DJ2LE), William Allen (N6XD) and Denis Yakovlev (RA3LL).

W1AW: Hiram Percy Maxim,W1AW, who was co-founder of the ARRL and also its first president, was born 140 years ago on Sep 2, 1869. To celebrate his birthday all ARRL officials and lifetime members may append /140 to their callsigns from Sep 2-9. This applies also to some members in Canada. If you work at least 25 of these /140 stations (each band and mode counts separately) you qualify for a special award. Applications should be sent to the ARRL (with 5 USD enclosed).

DXCC: The logs of 7O1YGF (Republic of Yemen) were uploaded to the LoTW now. An application free of charge is possible as well but please observe the special announcement from Newington how to apply for the 7O1YGF credits (e.g. "payment by mail", see also DXNL 1537).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 6: DARC 10m Digital-Contest Corona
Sep 5/6: IARU-Region 1-Fieldday
Sep 5/6: JARL All-Asian-DX-Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-147, R1N, White Sea Coast Group: Mike,RA1ALA/1, George,RW3AKN/1, and Alex,RX1AW/1, are activating Nemetskiy Kuzov Island (RR-02-09 in the Kuzov archipelago) until Sep 4. QSLs via homecalls.

NA-044, VO2, NFLD Province (Labrador) South Group: Juergen,VO2/NF6J, plans to become QRV from Battle Island (CIsA NF-049) from Sep 4-11. QSL via DL7RV (direct/bureau).

NA-102, FG, Guadeloupe: Anthony,FG/F4EUG, is active from Guadeloupe (FG-001) from Sep 3-10. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FG/F4EUG	LH 0644	Sep 3-10
FR1AN	LH 1812	resident
IS0/DL6ZFG	LH 1608	Aug 31-Sep 18
MU0FAL	LH 0013	resident
SV5/PA1WLB	LH 1730	Aug 24-Sep 6

Following lighthouses were added to the WLOTA list lately:

LH 2270	LA	Langoyneset Island	
LH 2273	LA	Grip Islet	NOR-100
LH 2279	LA	Lille Sandoy Island	
LH 2342	LA	Lyungvaer Islet	NOR-436
LH 2388	LA	Omfarskjaer Rock	

LH 2391	LA	Gjeslingakjaer Rock
LH 2442	LA	Ytre Langholmen Island
LH 2515	LA	Raudholmen Islet

Bandspots of the last 7 days

80m

CT8/DL7JAN	3.505	2315Z	EU-175, via DL7JAN (B)

40m

CT7/IW2NVT	7.135	2149Z	via IW2NVT (d)
CT8/DL7JAN	7.086	2249Z	EU-175, via DL7JAN (B)
CT8/DL7JAN	7.006	2227Z	EU-175, via DL7JAN (B)
DL8KX/p	7.003	2049Z	EU-129
F6HQP/p	7.082	0802Z	EU-105, via F6HQP (B)
GA0WED	7.023	2052Z	EU-009, via GM0WED (d)
HF94FKS	7.007	0445Z	via SP4FKS (B)
UN7AB	7.020	0426Z	via DL8KAC

20m

CT8/DL7JAN	14.010	1106Z	EU-175, via DL7JAN (B)
H44MY	14.040	0824Z	OC-127, via OM2SA (d,L)
HR9/WQ7R	14.080	2320Z	RTTY, via AI4U (B)
KH6/WI7N	14.012	0650Z	
KH6MB	14.002	0620Z	via AI4U (B)
SV5/SQ9IVD/p	14.030	0648Z	EU-001, via SQ9IVD (B)
SV8/IZ4JMA	14.018	1122Z	EU-052
SV9/WB2GAI	14.017	0639Z	via WB2GAI (B)
TF4X	14.187	1825Z	(L)
TU2/F5JJW	14.170	1428Z	via F5JJW (B)
8P6HL	14.213	2204Z	(d), eQSL

17m

UA6MF/0	18.085	0551Z	AS-066

15m

YC6NE	21.250	1122Z	

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
Sep	3D2G ?	1639 *
Oct	3D20CR/Conway	1631/1536
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635

-Sep	6W1SJ	1541	
01Sep-31Dec	8J7M	1638	
-31Dec	9A09P	1615	
-31Dec	9A48IFATCA	1609	
-31Dec	9A800VZ	1617	
NOW	9G5SW	1581	
04Sep-14Sep	9H3DZ	1639	*
06Sep-27Sep	9H9PA..	1639	*
-Mar/10	9J2YO	1614	

04Sep-07Sep	AH0BT	1639	*
22Jul-02Oct	CE73RG	1633	
Feb -2010	DP1POL	1598/1619	
-31Dec	DP3SSKW	1634	
-May/10	DQ11APOLLO	1634	
-31Dec	DR09ANT	1606	
-Nov	DU1/G0SHN	1628	
26Jul-07Sep	EG5LB	1633	
NOW	EY8/S57CQ	1579	
03Sep-10Sep	FG/F4EUG	1639	*
-Aug/11	FO8RZ	1636	
04Sep-16Sep	FO/G3BJ (FO/A)	1639	*
11Sep-08Oct	FT5GA (FR/G)	1568/1631	
-30Nov	FT5WO	1600/1605	
-31Dec	GB250RB	1608	

Sep	HB9VELO	1638	
01Sep-06Oct	HF70NMW	1638	
-31Dec	HG400HV	1629	
-31Dec	II2RAI	1609	
31Aug-18Sep	IS0/DL6ZFG	1638	
20Jul-20Sep	IS0/I2MOV	1632	
-31Dec	IY7GM	1622	
25Aug-08Sep	J48YA	1637	
-31Sep	JU85TTC	1635	
06Sep-13Sep	JW1SYL	1639	*
01Sep-28Sep	K3GV/VY2	1638	
09Oct-19Oct	K4M (Midway)	1618/1629	
04Sep-07Sep	LX/PA5WT	1639	*
-31Dec	LY1000	1606	
-31Dec	LZ250BNT	1623	

-Nov	OD5/W5YFN	1599	
28Aug-12Sep	OH0/DL9ZE..	1638	
-31Dec	ON100PES	1622	
22Aug-05Sep	OZ0FR	1637	
Sep -Dec	P29CW	1638	
Sep	PA750ASN	1613	
-04Sep	RA1ALA/1..	1639	*
-Apr/10	S79DF	1620	
21Aug-31Oct	SN120OSP	1637	
26Aug-06Sep	SV5/PA1WLB	1639	*
24Aug-09Sep	SV8/IZ4JMA	1638	

21Aug-05Oct	SV9/WG2GAI/p	1637	
17Sep-23Sep	T2G	1639	*
08Sep-14Sep	T30G	1639	*
-20Sep	T6AF	1638	
NOW	TL0A	1616	
19Sep-02Oct	TM0RPC	1639	*
05Sep-19Sep	TM9CDX	1639	*
06Sep-20Sep	TM150RPC	1639	*
-2011/12	TN5SN	1585/1591	

05Sep-26Sep	V5/DJ2HD..	1639	*
-Jan/11	V73NS	1604	
31Aug-03Sep	VE3LYG/VY0	1638	
04Sep-11Sep	VO2/NF6J	1639	*
-31Dec	VR2009EAG	1630	
-31Dec	WA2YUN/KH9	1568	
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
18Sep-25Sep	ZK2BJ	1639	*
-Sep	ZS08TV	1590	
-Jul/10	ZS10WCS	1539	*

 * = new or updated
.. = and other calls

QSL information

A61AS	via YO3FRI (B)
A65BM	via W4JS (B)
AL5A/WH0	via JH0MGJ (B)
CP6/DF9GR	via DF9GR (B)
CQ7GIL	(B) or CS1AAM (d)
ZL1IRD	via DF7EF (B)
ZL30MDG	via ZL3RG (B), (L), eQSL
ZL6LH	via ZL1VK
ZP6VLA	via EA5KB (B)
ZS6WPX	via KR5DX (d), (L)
3Z25IL	via SP8KJX
5R8FL	via G3SWH (B)
8J120TDC	via JA1YUC (B)
9A/IV3OTE	via IV3OTE (B), eQSL
9A1CPB	via 9A4W

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

9M4LHC: PO Box 31, 71007 Port Dickson, Malaysia

QSLs arrived direct: P40YL

QSLs arrived bureau: AA1AC/VP9, AP2TN (DJ9ZB), CT3/DF7ZS, CW5T (K9VV),

E51PDX (W7YAQ), P29SS (N5FTR), P29ZAD (NI5DX),
P40C (AJ9C), PJ2/DJ8NK, PJ4A (K4BAI), PP5/LO7E,
PZ5ZY (K5OT), RK1B/p (EU-133, RV2FW),RK3AZY/1 (EU-147),
SX8GR (EU-049, SV8FMY), SV8/DK6SX (EU-174),
SV8/DL6NBR (EU-067), T88IW & T88YB (HL1IWD), TA3KZ,
TA4/DL6RO, TK/IK5XCT (EU-014), TM8RAZ (F4FKD),
TM9OAA (F5KDB), TO5RZ (W2RZS), TU2/F5LDY, VQ9JC (ND9M),
V31JZ/p (NA-180,NN7A), YB9/PA0RRS,YW5AS (SA-051,DM4TI),
ZB2/ON5UR, 1A0KM (IK0FTA), 3XM6JR (UA6JR),
4U1UN (HB9BOU), 5Z4/W0NB

QSL via LoTW: H2Q, HB0/DJ6VI, HB0/F5LMJ/p, HI3K, HQ9F, IH9/IZ2LSC,
OL7M, OY/OZ1AA, PJ2/W8WTS, PY1OTO/PY0T, SJ2AT,
SV5/G0TSM, SV9COL, TA2ZAF, TA4/OK6DJ, TB0DX, TC0DX,
VU4AN/VU3SIB, 4O6DJ, 4V2PK, 5N0OCH, 5R8KD, 6V7L, 6W1RW,
7O1YGF, 7P8OK, 7S2AT, 8N1HQ

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DJ5AV,
DJ9ZB, DK3WM, DK8JB, DL1SBF, DL7VOA, DL8WX, F5NQL, FO8RZ, NG3K, ZL2TZE,
SWL Bernd Riga and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1639.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 6068519247878215067
X-Google-Thread: a4a23d5f63,59af87800d49c028,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news2.glorb.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1249106400@panix.com>
Followup-To: poster
Date: 1 Sep 2009 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 04 Oct 2009 02:00:01 -0000

Message-ID: <radio/ham-radio/moderated/crossposting-1-1251784801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1251784803 25418 166.84.1.2 (1 Sep 2009 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Sep 2009 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:13815 rec.radio.amateur.dx:482
rec.radio.amateur.equipment:1771 rec.radio.amateur.homebrew:3035
rec.radio.amateur.misc:4496 rec.radio.amateur.policy:26656
rec.radio.amateur.space:282 rec.radio.info:942

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 51836639963314948
X-Google-Thread: a3e752f117,59af87800d49c028
X-Google-Attributes: gida3e752f117,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!e34g2000vbm.googlegroups.com!not-for-mail
From: kb9rqz <mark@kb9rqz.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: Crossposting Permitted to rec.radio.amateur.moderated
Date: Tue, 1 Sep 2009 12:23:31 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Distribution: world
Message-ID: <9704c26c-a034-414a-b23f-899e08059976@e34g2000vbm.googlegroups.com>
References: <radio/ham-radio/moderated/crossposting-1-1251784801@panix.com>
NNTP-Posting-Host: 66.82.162.12
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1251833011 10239 127.0.0.1 (1 Sep 2009 19:23:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 1 Sep 2009 19:23:31 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e34g2000vbm.googlegroups.com; posting-host=66.82.162.12;
     posting-account=3ePh8QoAAABpiNDYEy2_bPCVy_4Crs1n
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1;
     Trident/4.0; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.antenna:13828 rec.radio.amateur.dx:483 rec.radio.amateur.equipment:1772 rec.radio.amateur.homebrew:3037 rec.radio.amateur.misc:4500
```

On Sep 1, 2:00=A0am, r...@panix.com (rec.radio.amateur.moderated Admin) wrote:

>

for a ng that was created to aoid troll to be trolling is pretty lame

```
From 4081536280545712409
X-Google-Thread: a4a23d5f63,9272802e5cabe1d8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-09-03
Followup-To: rec.radio.amateur.dx
Date: Thu, 3 Sep 2009 05:40:41 EDT
Organization: Make More Miles on VHF
Lines: 308
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200909030858.n838wkIB022061@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1251970841 10567 166.84.1.6 (3 Sep 2009 09:40:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 3 Sep 2009 09:40:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 13538
Xref: g2news2.google.com rec.radio.amateur.dx:484 rec.radio.info:945
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-09-03
(one day earlier than normal due to the IARU Reg1 VHF Contest)
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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*****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
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IARU R1 VHF Contest 2009 (5/6th September):

As well as in past years, Matej, OK1TEH, did setup a list of stns participating at the european VHF-UHF-SHF Field day Contest 2009 (4/5th July). For details please do refer the following PAGE:
http://www.mmmonvhf.de/latest.php?id=2842
SOURCE: Matej, OK1TEH at OK2KKW webpage

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UPCOMING METEOR-SHOWERS: SEPTEMBER 2009

Even if no big meteor showers hit the Earth in September, this month is still of interest for MS enthusiasts. Sporadic meteors flux is at its annual maximum in this period, thus providing relatively good rates especially during morning hours.
Read more at our Prop.Page: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

***

EME: Version 2.0 of GJTRACKER is now available,

and includes a fairly detailed world Field Locator map to show what parts of the world can see the moon (or any other celestial object). This feature is accessed by selecting the "Real Time" mode when you run the program. The GJHELP.pdf file has been updated to reflect the new addition to the Real Time window:
http://bigskyspaces.com/w7gj/GJTRACKER.zip
The map redraws itself every minute. Sorry, but it is not currently a user-sizable map. The screen size setting of 1280x768 pixels on my laptop is just big enough to show the entire world map at once.
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

***

EME NEWSLETTER:

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. The NewsLetter comes once every month and is for download on this site in Adobe PDF file format.
Current Issue (older issues please scroll down):
http://www.df2zc.de/downloads/emenl200908.pdf   73 de Bernd DF2ZC
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** DL / JO30 ***

2 big Conteststations available at the IARU Region 1 Contest at
these weekend: DR5O will be qrv at JO30GU with 8 x (2x) 14 el and
4 x 3 el Yagis. OPs are Gaby, DM1CG and Guy, DL8EBW. We try to stay
on following 144MHz QRGs: SSB: 144.165 MHz +/- QRG (alt. 144.345 MHz)
CW: 144.045 MHz +/- QRG (alternativ 144.145 MHz) Skeds to DR5O
(JO30GU) > 800km are welcome to nw_ebw"at"MMMonVHF.de
During the Contest we are at KST-Chat and at our DR5O MMMonVHF DXBlog
http://www.mmmonvhf.de/showblog.php?ca=DR5O - The station DP5G will
be qrv from JO30FK with 8 x 9 el and 4 x Big Wheel ant and gd Pwr.
SOURCE: Guy, DL8EBW, Team of MMMonVHF

*** PA / JO33 ***

The PI9A group will be QRV agn in the September 144 MHz IARU 2009
contest from JO33DJ (at the North Sea). As always you will find us
most of the time on 144,290 MHz (as usual) +/- QRM. We will try to
follow the KST chat, DX cluster and the WWC net. Search for PI9A.
Try to arrange a sked, and for skeds by I-net, please mail to
info"at"pi9a.nl Hope to meet you all in the contest and best wishes
from all operators of PI9A. Good hunting! 73, Eene PA3CEG
SOURCE: tnx to Eene, PA3CEG direct to MMMonVHF

*** F / JN16 ***

F5ODK/p vill be QRV in JN16FI for the IARU VHF contest
Please do turn urn this week your antenna beam to the central
france (dept 03). 2*16 elts long beam 2*bigweel 1 antenna
9 elts F9FT and 4*4 elts DK7ZB
SOURCE: tnx to Jean-Michel F5ODK direct to MMMonVHF

*** SV / KM19 ***

Walter, OE6IWG, did send info to MMMonVHF to inform you that he�ll
be this year agn in greece - SV2 KM19ux. We drive with the motorhome
agn during Croatia, Serbia and Makedonia to Greece. QRV around 02.09.
to 10.9.2009. LATEST NEWS from Walter, SV/OE6IWG,dated 2009-09-01:
First Activity TOMORROW evening 2nd sept.2009.
NO GPRS - INTERNET at our QTH - so LOG follows later...
LATEST NEWS from Walter, SV/OE6IWG, dated 2009-09-03 0330 UT:
QRV now with CQ 358 ... from KM19UX
73 Walter (in QSP from his MMMonVHF DXBlog:

http://www.mmmonvhf.de/showblog.php?ca=sv-oe6iwg
SOURCE: tnx to Walter, SV/OE6IWG direct to MMMonVHF

*** LA / JO39 ***

Jurek, LA4YGA, will activate JO39RC square (around 11st to 13rd december) during BCC contest. Planing to use station: IC-910 with PA GS35b and 9 elements antenna.
SOURCE: tnx to Jurek, LA4YGA, direct to MMMonVHF

*** W / DN66 ***

October 10- 14 I will be active on 6 meter EME from DN66 (Cohagen MT) with a 7 element Yagi and 800watts. I will have elevation. So I will be on during the EME contest as much as possible. This is a combination antelope hunt/ham radio trip so I hope I don't get confused an shoot the radio. I will also be on in mid-September from DN45 (Tom Minter Basin Cabin, MT) to shake down the equipment during favorable conditions. Gene, KB7Q
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

*** C9 ***

Im going to C9 for a week in December 4th to the 11th, conditions that week will be realy good for EME. Im taking 6m with for EME, but want to take one other Band with. On 2m I can take 2 x 2m9ssb or 1 x 2m12 and 150W. On 70cm I can take 4 x 2m12EME and 75W. On 23cm I have 70W but no yagi yet. I don't have HI power on any of the bands so what band will yield most success and fun ? my guess is 2m Comments awaited, Derek Gravett Zs5y ex zs6ddg and V51/ZS5Y
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

*** CT / IN61 ***

Jose, CT1DHM will be qrv on the IARU ctest next weekend from IN61CA - SOURCE: tnx to Jose, CT1DHM, direct to MMMonVHF

*** SV / KM26 ***

V-UHF Activity from Ios Island (SV8 - Loc: KM26PR) LATEST NEWS from Alex, SW1NZX, dated 2009-09-02: Dear Guy, Unfortunately, iota is cancelled due to antenna damage from high winds on island. I will be available sporadically from mobile antenna but i cannot guarantee good signals. 73 de Alex (very sorry to hear Alex, Guy DL8EBW)
SOURCE: Alex, SW1NZX, direct to MMMonVHF

*** EA / JM08 ***

Eckart, DJ4UF, will be back and qrv from EA5 area (JM08BR) over the winter time. He was building up 4x 7 ele (new rotors) and power will be 600 w (BEKO), QSL via bureau to DJ4UF
SOURCE: tnx to Eckart, EA5/DJ4UF direct to MMMonVHF

*** XXX ***

XXX/DL1YMK EME DXpedition in October
As announced previously, we intend to perform another EME-DXpedition in October using the call XXX/DL1YMK (QTH in Europe) We hope to be QRV on 70, 23, 13 and 9 cm (no 2 m this time, in MI it was too boring for us looking at the computer screen playing in JT, as we were not strong enough to make a QSO in CW, hi). With the exception of 9 cm, which is our weakest band so far, we will not make any skeds in advance, hoping that there is enough interest to catch a new DXCC in a limited period of time. So as listed below, we just publish a timetable for all bands, as you have to find out yourselves, where we are and when we have common a moon � this was some peoples wish, expressed in the Moon-Reflector earlier this year let�s see how this works out. Read more and all updates at:
http://www.mmmonvhf.de/latest.php?id=2858
SOURCE: Monika und Michael, DL1YMK at MoonNet

*** F / IN87 ***

The Sevran Radioclub F5KKD will be touring two French IOTAs this summer - Belle ile en mer � EU-048 update: Look for the Sevran/F5KKD Radio Club and F6KPQ ARC members to be QRV September 4th/1700 utc � 7th/0800 utc, on Belle Ile en Mer, (EU-048, DIFM AT-015, WLOTA L0078, Grid IN87)... The team consists by mode and bands of: F0FFZ Gwena , F0EUL D�sir�, F4EYR Jean-Fran�ois, in VHF. F/YU3FX Misho HF SSB and CW - F4FFZ Mickael HF SSB , F4EYQ Bastien HF SSB and PSK31 - QSL via F5KKD (BUREAU)
SOURCE: The F5KKD Team via F5NQL-News

*** F / IN77 ***

GLENANS archipelago, Saint Nicolas Island (EU094 - IN77XR)
The same Manche area Ham team who was active formerly from Tombelaine (2007) and Brehat (2008) islands is once more on the go. Eight op�s are going to Saint-Nicolas island (DIFM AT-010, WW Loc. IN77XR) in the Glenans archipelago (EU-094), located in French Britanny, ity] of Fouesnant (zip code 29170), Department Finistere/29 and Province Britanny (DPF 06). They will stay on the island between September 11th and 18th, using the callsign F5KAQ/p and homecall/p. Bands from HF over 50 MHz, 144 MHZ and more, up 10GHz. More details at:
http://www.mmmonvhf.de/latest.php?id=2860
SOURCE: tnx to Maurice, F5NQL-DX-News

*** EI / IO43... ***

Dermont, EI7IX, is thinking of going on a mini-dxpedition this winter during either the Leonids or Geminids to activate a "rare" square on 2 meters. I need some feedback as to which square is needed most, so please vote below. I cannot guarantee that the highest scoring square will be the one that is activated !
He build up a voting page: www.ei7ix.net/index.php?page=2-meters
and waiting your responces...
SOURCE: Dermont, EI7IX on KST-Chat and http://www.ei7ix.net/

*** LX / JO30 ***

Theo/PA1TK, Kees/PA5WT and Rob/PA3GVI will be active as LX/homecall from Luxembourg on 4-7 September. Theo will operate in the IARU VHF Contest (144 MHz), while Kees and Rob will focus on the HF bands (80-10 metres, CW and SSB). QSL via home calls.
SOURCE: [TNX PA3GVI] via 425 DX News #956

*** SV / KM37 ***

Members of Aegean DX Group will activate Agathonisi Island (IOTA EU-001, GIOTA DKS 063) for the Greek Islands On The Air Award as SX5AG between September 4-7th. Operators mentioned are Alexandros/SV8CYR, Vassilis/SV8CYV, Ilias/SV8FMY, Giorgos/SV8IJZ Giannis/SW8MFF and Dirk/ON5CT. HF and 50 MHz Activity details at: http://www.mmmonvhf.de/latest.php?id=2859 QSL via their manager SV8CYR. For more info, see: http://www.qrz.com/db/SX5AG
SOURCE: David, BRS25429 via The UKSMG Announcement

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -8131042581347662416
X-Google-Thread: a4a23d5f63,ef5111e98baf6f28,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #924
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 6 Sep 2009 20:25:49 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 520
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090907002536.8266C1F085@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1252283150 21650 166.84.1.6 (7 Sep 2009 00:25:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Sep 2009 00:25:50 +0000 (UTC)

X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
hGLyCpUVM1ky6sYjvJryaSeTDXVzcq3rTMuHGmUBafwXrwiYBhzBduntWQRnd5QOfgQLslC6zvq_KARNWE
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QYNjBFkw4tJq8bb2Yyc_0mMyLenh2S7PaiZK4PwbHwYyDmdpTdbAo2xEYsmKQufrQc8S5E.x2m.4Lf56Nc
49r6E5_aoHv1e6JHE3CrjxpyUOgQE_9FF.Ins9YC7CKJMPW3nMbxEmayXBxVB_F1jwp72RvYzNwAL7_5nb
2YBglVRGeitl6k4-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4512 rec.radio.amateur.dx:485 rec.radio.info:955

SB DX @ WW < KB8NW $OPDX.924
Ohio/Penn DX Bulletin No. 924

The Ohio/Penn DX PacketCluster
DX Bulletin No. 924
BID: $OPDX.924
September 7, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, N3SL, NG3K, N4AA & QRZ DX, W4VQ, KH6BZF, KM6HB, K8YSE, KG8DP, A35RK, CX3AN, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, G0IAS, GW4SKA, HA0HW, I1JQJ/IK1ADH & 425 DX News, LA5HE, PA7DA, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE3EXY, VHF-DX-Portal (MMMonVHF) and ZL2TZE for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-August, through Sunday, 6th-September there were 203 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, SU, SV, SV/a, SV5, SV9, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V5, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B/C4, CYPRUS. Andy, LZ2HM, will be active as 5B/LZ2HM between September 10-15th. Activity will be on the HF bands plus 6 and 2 meters (KM64HV). Also, he will be active as C4I (on SSB) in the Worked All Europe DX Contest (WAEDC), September 12-13th. QSL via LZ2HM, using info on QRZ.com.

5B, CYPRUS. Nick, G3RWF, will be active once again from the Island of Cyprus (AS-004, MIA MCI-002, WLOTA L0051) as 5B/G3RWF between September 8-22nd. Activity will be on all bands and modes. QSL via his home callsign, direct or by the Bureau.

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that Harry, 7Q7HB (G0JMU), is again in Malawi for a period of up to 3 months. He is going to be active MAINLY on the Digital modes and CW. QSL as usual is ONLY DIRECT to G0IAS with sufficient funds for return cards. NO BUREAU cards. NO eQSLs. Just old fashioned paper cards DIRECT!

A3, TONGA (News). Paul Kidd, A35RK, reports that the first special non-resident "contest" callsign, A31A, was just issued to a group of European operators who will be in Tonga in November, he presumes for the CQWW DX CW Contest. Also, Paul was granted the first "resident" special callsign, A35A, which he will only use for contests and special events. A35RK is still his "regular" callsign. Paul provides the following special announcement by the Department of Communications (dated September 2nd):

> The Radio Licensing Officer for the Kingdom of Tonga, Fe'ao Vakata, has today approved the following changes in licensing procedures:
>
> 1) Callsigns issued to citizens and long-term residents of Tonga will be in the A35xx format.
> 2) A Tongan citizen or long-term resident can, upon request, be issued a "special" callsign for use in contests and special events. This "special" callsign will be in the A35x format.
> 3) Visiting operators will be issued an A31xx format callsign upon presentation of a valid license from their home country and payment of license fee.
> 4) Visiting groups of operators, for contest and special event purposes only, may request a special callsign in the A31x format.
>
> Note that, hereafter, all visitors will be issued callsigns from the newly authorized A31 prefix block. The A35 prefix block is reserved for residents only.
>
> Further information and license applications may be obtained from:
> Fe'ao Vakata, Licensing Officer
> Ministry of Communications and Information
> P.O. Box 1380
> Nuku'alofa, Tonga

ph: (676) 28-170
email: fvakata@pmo.gov.to
fax: (676) 24-861

AN8, CANARY ISLANDS. Operators Luis/EA8AY, Jeronimo/EA8NC and Jose/EA8CCD will use the special callsign AN8R during the CQWW DX CW Contest (November 28-29th) as a Multi-? entry. QSL via EA8AY. Visit the special AN8R Web page at: http://www.ea8ay.com/an8r_team/index.html

B7, CHINA. Look for B7P to be active in this year's CQWW DX Contest by the following group of operators:

CQWW DX SSB Contest (October 24-25th)- Operators Terry/BA7NQ, JinQuan/BA7JC, Paul/BA7JS, Guo/BA7IN, Yang/BD7IXG, Wu/BA7IA, Hu/BD7KSF and Lv/BD7MFB. Possibly as a Multi-Multi or Multi-Single entry.

CQWW DX CW Contest (November 28-29th) - Operators Terry/BA7NQ, JinQuan/BA7JC, Paul/BA7JS, Guo/BA7IN, Yang/BD7IXG, Wu/BA7IA and Esa/OH7WV. Multi-Multi entry.

Activity by both groups will be on 160-10 meters. QSL both operations via BD7IXG.

CT8, AZORES. Frank, DK5FT, will be active as CT8/DK5FT from the Island of Sao Miguel (EU-003, DIP AZ-002, WLOTA L2016), September 10-22nd. Activity will be on all bands and modes, propagation permitting. QSL via his home callsign, bureau is preferred.

CT8, AZORES. Chris, DL2MDU, will be active as CT8/DL2MDU from the Island of Sao Miguel (EU-003, DIP AZ-002, WLOTA L-2016), September 13-26th. Activity will be on all HF bands. QSL via his home callsign, by the bureau (preferred) and LoTW.

DX MAGAZINE'S MOST WANTED SURVEY. It is that time again to participate in DX Magazine's annual "Most Wanted Survey". The 2009 survey is now being taken through October 15th. Carl, N4AA, editor of "QRZ DX" and "The DX Magazine" <http://www.dxpub.com/> reports that the survey forms are available at: http://www.dxpub.com/dx_survey2009.html
PLEASE NOTE: Carl states, "THIS IS NOT - REPEAT NOT - A COMPLETE LIST OF ALL DXCC COUNTRIES. However, if you need something that is not on the list, you may add it at the bottom of the survey form in the COMMENTS box. Please pass the word to your DXer friends that the survey is up and running and will be there until OCTOBER 15th."

EE2, SPAIN. Members of the Ondarroa Group will be active as EE2W from Ondarroa City (WW Loc. IN83SH, DME: 48073, Province of Biscay) during the CQWW DX CW Contest (November 28-29th) as a Multi-Multi entry. QSL via EB2BXL.

ET3, ETHIOPIA. Jim, WU0I, currently in Addis Ababa as a U.S. Foreign Service Officer, expects to be on the air by October as ET3JD after certain formalities are taken care for the importation of his amateur radio equipment. He expects to have his gear and the permission to use it completed within 2 weeks. Activity will be mainly 40/20/15 meters, but he would also like to spend more time on the WARC bands �

particularly 30 and 17 meters. Modes will be CW, SSB, PSK31 and possibly RTTY (for contests mostly). Jim mentions, "My CW is pretty rusty, so please be patient with me!" QSL only direct to: Jim DeLoach, ET3JD, 2030 Addis Ababa Place, Dulles VA 20189-2030, USA. For more details and updates, visit: http://www.deloach.net/ET3JD.html

FS, ST. MARTIN. Gregg, W6IZT, will be active as FS/W6IZT from St. Martin Island (IOTA NA-105, DIFO FS-001, WLOTA L-0383, Grid FK88) between now and September 13th. Activity will be on 40-6 meters using CW, SSB and RTTY. QSL via N7XG, direct or by the bureau or LoTW.

FS, ST. MARTIN. Dennis, KT8X, will once again be active as FS/KT8X from March 5-12th. This will be a holiday style operation with an emphasis on the 30/17/12 meter bands using CW, SSB and RTTY. However, he does plan to enter the ARRL DX SSB Contest as a Single-Op entry. QSL route will be the "Logbook of The World" (LoTW).

FT/G, GLORIOSO ISLAND (Update). As the FR5GA team departs from Reunion Island on September 11th this week to head to Glorioso Island, many DXers world-wide will be crossing their fingers hoping that this operation will take place and not be postponed again.

IOTA NEWS........................

EU-011. Operators Dave/G4IAR and XYL Judith/G4IAQ will be active as G4LAB/p from the Isles of Scilly between October 9-19th. Activity will be on the HF bands, on or near the usual IOTA frequencies. QSL via G4IAR, direct only (QRZ.com address).

EU-014. Nicolas, F5TGR, will once again be active as TK/F5TGR from Porto Vecchio, Island of Corsica (DIFM TK-001, MIA MCO-001, WLOTA L-1390), between September 6-18th. Activity will be on 40-10 meters using CW and SSB. He will also try to be active from an island in the EU-100 group. QSL 100% via the French REF bureau.

EU-025. Angelo, IW9HLM, will once again be active as IR9X from S. Agata Li Battiati Catania, Sicily Island (IIA SC-001, MIA MI-107, WLOTA L-1362, WW Loc. JM77MN) during the CQWW DX CW Contest (November 28-29th) as a Single-Op entry. QSL direct to IW9HLM, or LoTW.

EU-094. Members of the Granville ARC (F5KAQ) will be active from Saint Nicolas Island (DIFM AT-010, WW Loc. IN77XR), in the Glenans archipelago (in French Britanny and Province Britanny [DPF 06]), September 11-18th. They will be using the callsign F5KAQ/p and homecall/p. Activity will be on HF bands, as well as 6 and 2 meters, possibly as high as 10 GHz, using CW, RTTY, PSK and SSB. Operators mentioned are: Benoit/F8PDR, Jean-Jacques/F5NKX, Denis/F5RJM, Rolf/F9ZG, Alain/F5HVI, Rene/F6CMC and Alain/F6ACH. QSL via F5RJM, direct to CBA w/SAE (1 IRC or 1 USD for Europe, and 1 IRC or 2 USDs elsewhere) or by the French Ref-Union Bureau. This is the same group that activated Tombelaine (2007) and Brehat (2008).

EU-109. Jon, M0OVL, will be active as homecall/p from the Island of Inner Farne, September 25-26th. However, this will be a short 4 hours operation (each day) between 1000-1400z. This activation will be dependent on the weather conditions. Visit his Web site at: http://www.m0ovl.co.uk

EU-125. Rene, DL2JRM, will be active as OZ/DL2JRM/p from Romo Island (DIA NS-001), September 18-20th. Activity will be on 40-10 meters, mainly CW. QSL via his home callsign, direct or by the bureau.

NA-044. Juergen, NF6J, will be active as VO2/NF6J from Battle Island (CISA NF-049) between now and September 11th. Activity will be on 30/20/15 meters, CW only. QSL via DL7RV, direct or by the bureau.

NA-062. Mark, KG8DP, will once again activate Grassey Key between November 2-9th. Operations will be stationary at Grassey Key and mobile has he travels to Key West and all points on the ocean. He will use the callsign KG8DP, as well as his club callsign NA8KD. This will be a week trip. QSL both KG8DP/NA8KD via info on QRZ.com (w/SASE). Mark will be using an IC-7000, 1.2 kw amp mobile and GLA-1000B portable amp. Antennas were not mentioned.

NA-230. (Rare IOTA) As this bulletin was being written, Cezar, VE3LYC, was active as VY0O from Gilmour Island in the Ottawa Islands group in Hudson Bay (Nunavut Territory). Activity was mainly on 20 meters SSB. The length of his stay will be very short (maybe one or two days left or it possibly may be over by the time you read this).

J6, ST. LUCIA. Bill, WB5ZAM, will once again be active here as J68WI between September 28th and October 11th. He states, "Will have access to G5RV 160m antenna, so maybe I will be on there once it is up at J69MV's QTH. Modes SSB and CW." QSL via WB5ZAM.

JD1, MINAMI-TORISHIMA. Masa, JA6GXK, continues to be active as JD1BMM from Marcus Island (IOTA OC-073, JIIA OC-073-001) until September 28th. Activity is on all bands and modes. Over the past week he was very active on 30/20/17 meters using RTTY and PSK, with some 20 meters SSB. QSL by the bureau or direct (QRZ.com address).

JW, SVALBARD. Just a reminder that Ingrid/LA8FOA, Unni/LA6RHA and some YL members of the Scandinavian YL Radio Amateurs (SYLRA)(and possibly their OM) plan to activate the Longyearbyen radio station this week from Svalbard between September 6-13th. They have already received the callsign JW1SYL for the operation. For more details and updates, please visit the following Web pages at:

http://home.online.no/~la6rha/expedition_to_svalbard.htm
http://www.sylra.is/index2.html

JW, SVALBARD. Operators Just/LA9DL, Erling/LA6VM and Halvard/LA7XK will once again be active from Longyearbyen on Svalbard during the SSB part of the "2009 Scandinavian Activity Contest" (SAC) (September 26-27th). They will operate during the contest with the callsign JW5X. QSL is via LA5X, direct or via the LA bureau. Before and after the contest they will be active with their respective JW callsigns (JW9DL, JW7XK and JW6VM) on all bands and modes. QSL for these contacts are via their home callsigns, direct or by the Bureau. Look for JW7XK to be mainly on BPSK31 and RTTY, while JW9DL and JW6VM will work SSB and CW.

KH6BZF PROPAGATION FORECAST/REPORT (For September 7-13th)....

Sep	7	AN
Sep	8	AN
Sep	9	AN
Sep	10	AN
Sep	11	AN
Sep	12	AN
Sep	13	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL ADDED NOTES: Does not look too good from what Lee provides. Lee states there were "NO" sunspots during the month of August 2009. As this was being written, we are approaching 60 days in row without any sunspots since July 10th. Lee states, "This is not a typical cycle start up graphing the last four solar cycles. It has been reported that this is only the 4th time the sun has been blank for at least 50 days since 1849. The 3rd longest streak on the list is 54 days between February-April 1879. The record is 92 days in 1913. For more details on the solar cycle and sunspots, visit the following Web sites at:

http://www.solarcycle24.com
http://users.telenet.be/j.janssens/Spotless/Spotless.html

On band conditions, Lee states that the low bands (160, 80/75 and 40 meters) continue to be very active on the North American continent. It appears that 6 meter activity has closed down right after our last meteor shower (Typical!!!).

NEW OFFICERS FOR 2009-2010...................

* The following people will represent the Central Texas DX and Contest Club (CTDXCC) in the coming year:

President	Susan King, K5DU
Vice-President	Bob Farmer, W9BF
Secretary	Jim George, N3BB
Treasurer	Craig Markley, AD5YJ
DX Coordinator	Gerry Moravec, WD5AAM
Contest Coordinator	Jim Parnell, W5JAW
Web-Master	Ken Harker, WM5R

Visit the CTDXCC Web page at: http://www.ctdxcc.org

* The newly-formed Arizona Outlaws Contest Club announces its lineup of officers for 2009-2010:

President - Bob Epstein, K8IA
North Region VP - Dick Zalewski, W7ZR
Central Region VP - Mike Fulcher, KC7V
South Region VP - Dave Gilbert, AB7E
Secretary/Treasurer/Webmistress - Sandy Farley, N7RQ
Public Relations/Awards - John Arthurs, K7WP

OD5, LEBANON. Look for special event station OD5F to be on the air from September 27th to October 6th. Station's location is in the �Village Francophone�, Lebanese University in Hadath. Activity is to celebrate the Francophone games which is held every 4 years. Some 3,000+ athletes, youths and artists from 56 French speaking countries will participate in these games. The event is a popular sports and art festival. For more details, see: http://www.libanvision.com/jeux-liban.htm
A special QSL card will be available. More info is forthcoming.

PA09, THE NETHERLANDS (Special Event/LH Activity). Jaap, PA7DA, informs OPDX that during the "Open Monumentendag, European Heritage Days" in The Netherlands, on September 12th, the Noordwijk Lighthouse (NET-019) will be open to the public. Special event station PA09MONUMENT will be active on HF and 2 meters. QSL via the Dutch QSL Bureau (DQB) to PA7DA.

PACIFIC TOUR. Rick, AI5P, will once again head to the Pacific this coming October to activate three different islands. His tentative schedule between October 1-31st is as follows:
FK - Grande Terre, New Caledonia (OC-032, DIFO FK-001, WLOTA L-1280) between October 1-8th; his callsign FK/AI5P.
YJ - New Hebrides, Vanuatu (OC-035) between October 10-18th; his callsign YJ0PX.
VK9N - Norfolk Island (OC-005, WLOTA L-1469) between October 22-31st; his callsign AI5P/VK9N.
Activity from all locations will be mostly CW on all HF bands. QSL via his home callsign, direct or by the Bureau.

PJ4, NETHERLANDS ANTILLES. Operators Tom/ZP5AZL, Dale/N3BNA, Jorge/CX6VM, Noah/K2NG, Peter/PJ4NX, Anibal/ZP5VAY and possibly others will be active from Bonaire (SA-006) as PJ4K during the CQWW DX SSB Contest (October 24-25th) as a Multi-2 entry. QSL via ZP5AZL. Operators will be there between October 20-26th and will be active before and after the contest as PJ4/homecall. QSL via operator's instructions.

QSL INFO AND NEWS....................

FT5YI QSL STATUS. Nicolas, F4EGX, has received his QSL cards for his FT5YI activity (between November-December 2008) and will soon be sending them in the mail.

IRCS AVAILABLE.......................

Steve, N3SL, reports: "Obviously you all know the current version IRCs expire 12/31/09. Handling ZK2V's recent trip, I now have over 200 of these 'short term' IRCs. If you can find the space, I'd appreciate the ad that I'll sell these at 1.25 USDs each - postage free for 1-19, 1 USD for any quantity over that." His E-mail address is: N3SL@aol.com

John, K1XN, from The GoList, reports that he has only 25 IRCs left. They are all stamped and expire on 12/31/2009. First E-mail gets them at 1.00 USD each plus 75 cents shipping. If you are interested, E-mail him at: golist@gmail.com

NOT THE QSL MANAGER. Jean-Michel, F6AJA, reports that he is NOT the QSL Manager for the latest activity of 4J0FR in August (correct route is QSL via F6FYD; the operator). Jean-Michel states, "I have only the logs/QSLs for the August 1995 and December 1997-January 1998 operations." The logs are on the web at: http://www.lesnouvellesdx.fr/voirlogs.php

PIRATE ALERT. Phillip, ZL2TZE, reports that ZL callsigns from old operations are being targeted by pirates. The callsign ZL9C was heard on 40 meters August 26th. Phillip states, "If those who think a ZL call is a pirated one please check with the following link and input the callsign and a result will be had in seconds." The Web page is:
http://www.nzart.org.nz/call-book/index.html
If you enter a callsign in the "Green Window" (such as ZL9C), you will get the following:

```
Searching SMART for ZL9C
0
Callsign|Name|Address
Results are produced directly from the RSM SMART database.
Data is protected by New Zealand Crown copyright.
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QSLS VIA LOTW: 7P8DA, C6APR, CN3A, DV1JM, EA1AKS, EA3GLB, HI8PLE, J5UAP, KH2L, VK9GMW and OE1A

QSLS RECEIVED VIA MAIL: 3D2AG/P, 4J15TX, 7Q7SI, CG200I, EU5ROPE, HK5MQZ/0M, HU1M, JW/OK1JK, V51AS, VC8B, VE3DZ/VP9, VK9GMW, WX3B/p, YL2BJ and Z21SI

QSLS RECEIVED VIA THE BUREAU: 1A0KM, 3XM6JR, 5R8IC, 5T5DC, 6W/RW3TN, A5100A, H44V, JW8DW, KH0PR, P29NI, SV0XBM/9, TC53A, TN6X, UK8AJ, V51AS, V60IL, V8FWU, VP8DLS, XV3M, Z29KM and ZL7/KH0PR

S7, SEYCHELLES. Mauro, HB9ENI, will be active as S79MI from Praslin Island (AF-024), October 21-26th. Activity will be on the HF bands and 6 meters using SSB and RTTY. He also plans to be on the CQWW DX SSB Contest (October 24-25th). QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW.

SPECIAL EVENT. Look for special event callsign GB50ATG to be active on the air until the end of June 2010. Activity is to celebrate the Golden Jubilee of the "British Amateur Radio Teledata Group (BARTG). Several BARTG members will be sharing the special callsign and will be operating from various locations. During the month of September, the callsign will be used by John, GW4SKA, from his usual address in Wales. This will include operations in the CQWW Contest. So, if you work GB50ATG in a contest "this month", it should count as a GW multiplier. Also, check the BARTG Web site for details on their "Golden Jubilee Award", special QSL cards and wall plaques at: http://www.bartg.org.uk

SPECIAL EVENT. Mark, KM6HB, will again (every year since 2005) operate special event station K6P in remembrance of "POW-MIA Recognition Day", September 18-20th (0000-2359z). Suggested operating frequencies are: SSB - 21350, 18150, 14253, 7250 kHz, and PSK-31 and RTTY on the appropriated frequencies. Receive a folded pictured QSL card via KM6HB: Mark McMullen, P.O.Box 27271, Santa Ana, California 92799 (S.A.S.E please).

ST, SUDAN. Robert's, S53R, next work assignment (for UN WFP) has taken him here. He arrived in the Sudan early last week and expects to be on the air by the end of the month or early October. His possible callsign will be ST2X. He states, that his radio and amp are still in S5-land, but are expected to be shipped. More details are forthcoming.

SV5, DODECANESE. By the time you read this, Mort, G2JL, should be active as SV5/G2JL from Lipsi Island (IOTA EU-001, GIOTA DKS-056, MIA MGD-017, WLOTA L-0766) for the next three months. Activity will be on all bands and modes, propagation permitting. QSL via his home callsign, direct or by the Bureau.

TK, CORSICA (EU-014). Heinz, DF6ZY, will once again be active as TK/DF6ZY from the main island between September 16th and October 3rd. Activity will be on 80-10 meters, mostly on RTTY, but he will switch to SSB or SSTV on request. QSLs via home callsign, by the DARC Bureau or direct.

TK, CORSICA. Rene, DL2JRM, will be active as TK/DL2JRM/p from the Island of San Cipriano (IOTA EU-164, DIFM TK-037, MIA MCO-013), September 14-15th. Activity will be on 40-10 meters QRP CW, using solar power. QSL direct or by the Bureau to DL2JRM.

V2, ANTIGUA. Tom, K7ZZ, will be active as V25Z from Yepton Estate Cottages (IOTA NA-100, WLOTA L-1118, WW Loc. FK97CC), which is located on the north shore of the island, between October 19-28th. Activity will be on all bands and modes. QSL via K7ZZ, direct only.

VP8, FALKLAND ISLANDS. Members of the Uruguay DX Group's globetrotters are working on plans for this year's DXpedition. The group plans to activate the Falkland Islands for one week between November 14-21st. Their activity will focus on the lower bands, Digital modes and the 30/17/12 meter bands. Announced calls are: VP8BUH for SSB and VP8BUG for the Digitals modes. Operators mentioned include: Gus/CX2AM, Gus/CX3CE, Bert/CX3AN, Mario/CX4CR and Luis/CX4AAJ. Probably QSL Manager is EB7AEY. More details are forthcoming.

XR0, EASTER ISLAND (Update/Callsign Change). An international team of operators will be active as XR0Y (not XR0YA as first announced) from Rapa Nui between October 31st and November 15th. According to the newest licensing statement released by the Chilean Ministry of Telecommunication (aka Subtel), after arrangements by Radio Club de Chile, the group was delighted to announce that they received permission to use the new shorter, special callsign assigned to DXpeditions from Easter Island. Since this callsign has been in use 2 times in the past (1995, 2000), organizers of this expedition will pay much attention to inform numerous DX bulletins and QSL info databases about the new callsign and their QSL route for the upcoming activity in 2009. All details regarding their QSL Manager will be announced soon. For more details on this DXpedition, see OPDX.920 or visit their Web page at: http://rapanui2009.org

YJ, VANUATU. The Croatian team of Ante/9A4DU and Nikola/9A6DX are planning to be active as YJ0DU and YJ0DX, respectively, a little after the first of the New Year. The duo hopes to activate not one, but several of the islands within Vanuatu. Their equipment will be a FT-857 with wire antennas.

YN, NICARAGUA (Update). Eric, K9GY, will be active as YN2GY from Octavio's, YN2N, QTH in Grenada, during the CQWW DX CW Contest (September 28-29th) as a Single-Op/All-Band/Low-Power entry. He will be there between November 25-30th. Outside of the contest, look for CW activity on 30/17/12 meters. QSL via LoTW or to his home callsign, direct or by the bureau.

ZS10, SOUTH AFRICA (Special Event). Look for special event station ZS10WCS to be active between September 2009 and July 12th, 2010. Activity is to celebrate the hosting of the "2010 FIFA World Cup South Africa", world football event <http://www.fifa.com/worldcup/index.html>, where 200 teams will compete. Expect every day activity between June 1st and July 12th, but only weekend operations during the months leading up to the event. QSL via the SARL'S (South African Radio League) Bureau or direct to:
SARL, P.O. Box 1721, Strubensvallei 1735, South Africa.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7440282906487518272
X-Google-Thread: 241b302a50,6e8ab34d175c19e3,start
X-Google-Attributes: gid241b302a50,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1249625101@panix.com>
Followup-To: poster
Date: 7 Sep 2009 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 Oct 2009 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1252303500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1252303502 22198 166.84.1.2 (7 Sep 2009 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Sep 2009 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Original-Bytes: 2712
Xref: g2news2.google.com rec.radio.amateur.antenna:14134 rec.radio.amateur.dx:486
rec.radio.amateur.equipment:1776 rec.radio.amateur.homebrew:3052
rec.radio.amateur.misc:4513 rec.radio.amateur.policy:26705 rec.radio.info:956

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 1914133909941958994
X-Google-Thread: a4a23d5f63,e7d26b94b9b1b65f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #924.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 7 Sep 2009 10:07:09 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 72
Approved: RRI Admin <rec-radio-info-request@panix.com>

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Message-ID: <20090907140659.3A98D38E4A@mail2.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1252332429 296 166.84.1.6 (7 Sep 2009 14:07:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Sep 2009 14:07:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4514 rec.radio.amateur.dx:487
rec.radio.info:958
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SB DX @ WW < KB8NW $OPDX.924.1
Ohio/Penn DX Special Bulletin No. 924.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 924.1
BID: $OPDX.924.1
September 7, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network F5NQL & UFT and F5OGL following DX information.

FT/G, GLORIOSO ISLAND (Update). Didier, F5OGL, Glorioso 2009 team leader, sent out a press release (dated September 7th - edited by OPDX) stating that the FT5GA team (which includes Didier/F5OGL, Yves/F5PRU and Franco/ F4EVR) picked up 291 kg of gear (transceivers, PAs, power supplies, antennas, masts and miscellaneous stuff). It was delivered to Mr. Alain Lefellec, the export freight manager of the "Logfret Inc." (international freight service), located at "Roissy Charles de Gaulle Airport". The team thanks him for his kind reception and his help to make this expedition a success. Two pallets of equipment will fly tomorrow to the Reunion Island, where they will be transported by the freight service to the Air Force

Base 181. The team now has in their hands the authorization to transmit on the Radio Amateur Service bands, from Grande Glorieuse. The document of authorization can be viewed at the bottom of the "Glorieuses 2009" Web page at: http://glorieuses2008.free.fr/index-e.htm

CORRECTION DEPARTMENT. The were two small errors in OPDX.924 under "FT/G, GLORIOSO ISLAND (Update)". The original line states, "As the FR5GA team departs from Reunion Island on September 11th this week to head to Glorioso Island,", it should have stated "As the FT5GA team departs from Paris, France, on September 11th this week to head to Glorioso Island".

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4177326233361907786
X-Google-Thread: a4a23d5f63,23dee394000d65b1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1640 (Sep 9, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 7 Sep 2009 14:21:07 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 422
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <171144825397.20090907201141@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1252347667 24775 166.84.1.6 (7 Sep 2009 18:21:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Sep 2009 18:21:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:488 rec.radio.info:959
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DXNL 1640 - Sep 9, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA

(e-mail: dl7voa@darc.de)

EDITOR'S NOTE:

Due to a broken PC this number of the DX Newsletter was only possible with an enormous amount of work and the help of Rudi,DF7MV. Thank you, Rudi!

CT3 - MADEIRA, AF-014

Matthias,CT9/DJ8OG, will be active from Madeira (AF-014) on 80m-10m from Sep 10-15. He will use the callsign CR3L in the WAE SSB Contest. QSLs for CR3L via DJ6QT, all others via his homecall (ok via bureau).

CT8 - AZORES ISLANDS, EU-003

Frank,CT8/DK5FT, will stay on the island Sao Miguel (EU-003) from Sep 10-22 and plans to work on 40m and 20m in holiday style. QSL via homecall, via bureau or eQSL.

Chris,CT8/DL2MDU, will be QRV from Sao Miguel (EU-003) as well mainly in CW on 10m-80m from Sep 13-26. QSL via bureau to DL2MDU.

FT/G - GLORIOSO ISLANDS, AF-011

The team of FT5GA holds the flight tickets to Reunion in their hands now and hopefully they will not see any other problems on their way to activate Glorioso. Their flight to St. Denis, Reunion, is scheduled for Sep 11 and their return flight for Oct 8. They plan to stay on the island Grand Glorieuse (AF-011) for about three weeks. The members of the team are Didier,F5OGL, Yves,F5PRU, Bernard, F5LPY, Philippe,F4EGS, David,F8CRS, and Freddy,F5IRO. Jeff,F6AOJ, will be their pilot station. They will run up to four stations simultaneously on 160m-10m (but not on 6m) all with a digital interface, band filters and a notebook (with Win-Test MMTTY).

Station 1: Elecraft K3, PA Acom 1010,
station 2: Kenwood TS-870, PA SPE EXPERT 1KFA,
station 3: Yaesu FT-857, PA Acom 1010,
station 4: Yaesu FT-100, PA Acom 1010.

FT5GA announced to show up on following frequencies (QRGs in kHz):

Band	CW	SSB	RTTY
160m	1823.5	1842.5	---
80m	3508/3530	3795/3775	---
40m	7002/7022	7057/7047	---
30m	10115/10105	---	10141
20m	14014/14040	14274/14182	14085
17m	18078/18073	18148/18138	18101
15m	21021/21040	21271/21191	21095
12m	24900/24894	24974/24954	24921
10m	28028/28040	28460/28428	28088

If you want to listen for PSK31 signals as well you should watch also: 14071, 21071 and 28118 kHz. A logbook search is available online at: http://glorieuses2008.free.fr/searchlog.php

HL - SOUTH KOREA

Mike,KE7WRJ, will show up as HL9QST in CW/SSB on 40m-10m for two months starting on Sep 9. QSL via KE7WRJ. He will stay in four different QTHs:

Sep 10-12: Seoul
Sep 14-24: Camp Casey
Sep 25-Oct 18: Camp Humphreys
Oct 19-29: Camp Carroll
Oct 30-Nov 13: Seoul

JD1/MT - MINAMI-TORISHIMA, OC-073

Masa,JD1BMM, is active in all modes on all bands especially digital and on the WARC bands from Marcus Island (OC-073, JIIA OC-073-001) until Sep 28. Masa prefers QSL cards via the JARL bureau.

OY - FAROE ISLANDS, EU-018

OY2J is back on the air again after being QRT for several years.
He retired and thus has more time for our hobby now.

PJ4 - NETHERLAND ANTILLES/BONAIRE, SA-006

PJ4/PE2MC and PJ4/PG4M will be active from Bonaire (SA-006) from Sep 10-16. QSLs via their homecalls. They also plan to take part in the upcoming WAEDC SSB Contest signing PJ4NX (QSL via PA3CNX, direct, buro or LoTW). Logs and photos will be available at: http://www.pi4cc.nl/pj4

T31 - CENTRAL KIRIBATI, OC-043

Craig,N3BQR, will stay on Phoenix Island (OC-043) with a scientific mission from Sep 10-25. He hopes to become active as T31AA in SSB on 20m using a vertical and a dipole.
The QSL route will be announced later.

TK - CORSICA, EU-014

Nicolas,TK/F5TGR, is staying in Porto Vecchio (EU-014) since Sep 6 and very active in SSB and CW on 40m-10m until Sep 18. He also plans to visit the Cerbicales Islands (EU-100). QSLs via bureau to F5TGR.

5R - MADAGASCAR, AF-013

Daniel,DF8UO, is back in Madagascar and will be active as 5R8UO from Sep 12-20. He is working mainly in CW and digital modes on 40m-10m using a FT-857, an IC-7400, a logperiodic for 10-30 MHz and longwires.
QSLs via DF8UO (bureau or direct).
All QSOs will uploaded to LoTW and eQSL after his return automatically.

USA, SPECIAL EVENT STATION

Like in the previous years Mike,W0YR, plans to commemorate the attack on the World Trade Center in New York on Sep 11, 2001, by activating the special event callsign W0YR/911. QSLs via his homecall.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Any young OM or YL (21 or younger) may qualify to join the 6Y1V team and receive an all expense paid trip to Jamaica to operate in the CQWW SSB or CW contest 2009 at: http://www.6y1v.com/youth.htm

UPCOMING CONTESTS

Sep 12/13: Worked All Europe DX Contest (WAEDC), SSB (http://www.waedc.de)
Sep 12: Swiss HTC QRP Sprint

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodecanese: Mort,SV5/G2JL, is working from Lipsi (aka Leipsoi, Lipsoa, DKS-056) until the end of November. QSL via G2JL (direct/buro).

EU-008, GM/MM, Inner Hebrides: Ivan,GM3IZD (G3IZD), Norman,GM7MRL (G7MRL), and Nick,GM0HIK (G0HIK), will be QRV from Islay (IOSA NH22,SCOTIA CS25) from Sep 12-18. QSLs via homecalls (direct/bureau).

EU-088, OZ, Kattegat Group: Bernd,OZ/DL8AAV/p, will be QRV again from the island Laesoe (DIA NK-003) from Sep 14-26. QSL via homecall.

EU-125, OZ, Jylland West Group: Michael,DK5NA, will show up as 5Q5NA from Romo Island (aka Roemoe) from Sep 6-25. QSL via DK5NA (direct/bureau).

EU-164, TK, Corsica's Coastal Islands: Rene,TK/DL2JRM/p, will activate Cipriano Island (DIFM TK-037) on Sep 14/15. QSL via homecall.

EU-170, 9A, Dalmatia North Group: Oliver,9A/DG7XO, and Wolfgang,9A/DL7CB, will be QRV from Ugljan Island (IOCA CI-134) from Sep 13-19. QSLs via bureau to their homecalls.

NA-105, FS, St. Martin: Gregg,FS/W6IZT, is working in SSB, CW and RTTY on 40m-6m until Sep 13. QSL via N7XG (bureau, direct or LoTW).

SA-012, YV7, Nueva Esparta State Group: Pasquale,YV5KAJ/7, is active from Isla Margarita until Sep 11. QSL via EA5KB (direct/bureau).

SA-036, P4, Aruba Island: Roy,W3TEF, and Bob,W3BTX, are signing P41USA from Aruba from Sep 8-17. QSL via W3TEF (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT8/DK5FT	LH 2016	AZO-004	Sep 10-22
CU3YLA	LH 0524	AZO-010	resident
FS/W6IZT	LH 0383		until Sep 13
GM0HIK	LH 1826		Sep 12-18
GM3IZD	LH 1826		Sep 12-18
GM7MRL	LH 1826		Sep 12-18
PJ4NX	LH 1279	NEA-002	Sep 10-16
PJ4/PE2MC	LH 1279	NEA-002	Sep 10-16

PJ4/PG4M	LH 1279	NEA-002	Sep 10-16
SV5/G2JL	LH 0766	DOD-023	until the end of November
VR2PW	LH 1617		resident
VY2ZM	LH 0523		resident
YC6NE	LH 0458		resident
5B8AD	LH 0051		resident

Following lighthouses were added to the WLOTA list lately:

LH 2261	LA	Engelens, N.E. Point	
LH 2534	LA	Averoy Island, Stavenes	NOR-224
LH 2549	LA	Romsdalsholmen	
LH 2595	LA	Vikan	
LH 2653	LA	Stoplene	
LH 2697	LA	Kusundet	
LH 2783	LA	Kraka Rock	

Bandspots of the last 7 days

160m

HB9VELO	1.848	2035Z	via HB9OCR (B)

80m

DK0RPL	3.587	1904Z	EU-129, via DG1KK
HB9VELO	3.680	1930Z	via HB9OCR (B)

40m

C4M	7.152	1757Z	via W3HNK (d)
HB9VELO	7.080	2010Z	via HB9OCR (B)
MJ/DL5NUA	7.010	0609Z	EU-013
R3/DL5EBE	7.004	1912Z	via DL5EBE (B)
SV5/I3BQC	7.125	0458Z	EU-001, via I3BQC (B)
TK/OM5ZW	7.009	1959Z	
9A2NA/p	7.061	0922Z	EU-016, (B)

30m

HB9VELO	10.105	1830Z	via HB9OCR (B)
IS0/I0JX	10.115	0521Z	via I0JX (B)
KH6MB	10.105	0500Z	
KH7ZS	10.104	0520Z	(d)
MJ/DL5NUA	10.104	1810Z	EU-013
OY3AA	10.121	1927Z	via OZ1ACB (d, L)
R1AND	10.102	2219Z	via RU1ZC
R3/DL5EBE	10.105	1848Z	via DL5EBE (B)
SV8/IZ4JMA	10.115	0503Z	EU-052

20m

C4DX	14.205	1712Z	
CT1FMX/W2	14.080	1655Z	RTTY, via W3HNK (d)
CT1FMX/W2	14.260	1708Z	NA-026, via W3HNK (d)
E21YDP	14.332	1605Z	(d)
H44MY	14.042	0915Z	via OM2SA (d, L)

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HB9VELO     14.225  2025Z via HB9OCR (B)
HC2SL       14.010  2225Z via EA5KB (B)
IS0/DL6ZFG  14.266  0810Z EU-024, via DL6ZFG (B)
SG3U        14.031  0613Z EU-084 (B)
SV5/PA1WLB  14.189  0541Z EU-001, via PA1WLB
SV8/DL8MCA  14.257  0711Z EU-072
SV8/IZ4JMA  14.083  2015Z RTTY, EU-052
SV8/IZ4JMA  14.260  1018Z EU-052
TK/DL8UW    14.220  0920Z
TU/F5JJW    14.004  1556Z via F5JJW (B)
VY0O        14.260  1917Z NA-230, via VE3LYC
W7A         14.013  1756Z via AI4U (B)
VQ9JC       14.032  1515Z via ND9M (d)
ZB2FX       14.261  1527Z (d)
ZS10WCS     14.193  1808Z via ZS4BS (B)
4W6AL       14.027  1447Z via CT1GFK (B)
9V1DE       14.255  1624Z

 17m
H44MY       18.081  0815Z via OM2SA (d, L)
SV8/IZ4JMA  18.132  0821Z EU-052
ZS10WCS     18.080  1120Z via ZS4BS (B)
3DA0JK      18.145  1044Z via WB6OJB
4W6AL       18.082  1044Z via CT1GFK (B)
8J7IOTA/7   18.104  1045Z AS-007

 15m
KH2L        21.012  1119Z (B)
RO9O        21.265  0842Z via RZ9OO
SX7W/p      21.294  0837Z via SV7CUD (B)
SZ1A/8      21.248  0800Z (B), (L)
VR2YYW      21.270  0930Z (B), (L)

 10m
E77XZ       28.497  1210Z via DK6XZ
J42O        28.505  0728Z
SV8/IZ4JMA  28.460  0913Z EU-052
SX5AG/p     28.465  0748Z via SV8CYR (d)
SY7A/p      28.500  0904Z via SV7LNK
SZ1A/8      28.510  0908Z (B), (L)
SZ1SV/p     28.475  0846Z (B)
SZ3P/p      28.468  0755Z via SV3DCX

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

               Preview
               -------
DATE           CALL           DXNL

Sep            3D2G ?         1639
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Oct	3D20CR/Conway	1631/1536
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635
12Sep-20Sep	5R8UO	1640 *
-Sep	6W1SJ	1541
01Sep-31Dec	8J7M	1638
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
13Sep-19Sep	9A/DG7XO..	1640 *
NOW	9G5SW	1581
04Sep-14Sep	9H3DZ	1639
06Sep-27Sep	9H9PA..	1639
-Mar/10	9J2YO	1614

22Jul-02Oct	CE73RG	1633
10Sep-22Sep	CT8/DK5FT	1640 *
13Sep-26Sep	CT8/DL2MDU	1640 *
10Sep-15Sep	CT9/DJ8OG	1640 *
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
NOW	EY8/S57CQ	1579
03Sep-10Sep	FG/F4EUG	1639
-Aug/11	FO8RZ	1636
04Sep-16Sep	FO/G3BJ (FO/A)	1639
-13Sep	FS/W6IZT	1640 *
15Sep-05Oct	FT5GA (FR/G)	1568/1640 *
-30Nov	FT5WO	1600/1605

-31Dec	GB250RB	1608
12Sep-18Sep	GM3IZD..	1640 *
Sep	HB9VELO	1638
01Sep-06Oct	HF70NMW	1638
-31Dec	HG400HV	1629
10Sep-13Nov	HL9QST	1640 *
-31Dec	II2RAI	1609
31Aug-18Sep	IS0/DL6ZFG	1638
20Jul-20Sep	IS0/I2MOV	1632
-31Dec	IY7GM	1622
-28Sep	JD1BMM (M.T.)	1640 *
-31Sep	JU85TTC	1635
06Sep-13Sep	JW1SYL	1639
01Sep-28Sep	K3GV/VY2	1638
09Oct-19Oct	K4M (Midway)	1618/1629

-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-Nov	OD5/W5YFN	1599
28Aug-12Sep	OH0/DL9ZE..	1638

-31Dec	ON100PES	1622	
22Aug-05Sep	OZ0FR	1637	
14Sep-26Sep	OZ/DL8AAV/p	1640	*
10Sep-16Sep	PJ4NX..	1640	*
Sep -Dec	P29CW	1638	
08Sep-17Sep	P41USA	1640	*
Sep	PA750ASN	1613	
-Apr/10	S79DF	1620	
21Aug-31Oct	SN120OSP	1637	
-Nov	SV5/G2JL	1640	*
24Aug-09Sep	SV8/IZ4JMA	1638	
21Aug-05Oct	SV9/WG2GAI/p	1637	
17Sep-23Sep	T2G	1639	
08Sep-14Sep	T30G	1639	
10Sep-25Sep	T31AA	1640	*
-20Sep	T6AF	1638	
-18Sep	TK/F5TGR	1440	*
NOW	TL0A	1616	
19Sep-02Oct	TM0RPC	1639	
05Sep-19Sep	TM9CDX	1639	
06Sep-20Sep	TM150RPC	1639	
-2011/12	TN5SN	1585/1591	
05Sep-26Sep	V5/DJ2HD..	1639	
-Jan/11	V73NS	1604	
04Sep-11Sep	VO2/NF6J	1639	
-31Dec	VR2009EAG	1630	
11Sep	W0YR/911	1640	*
-31Dec	WA2YUN/KH9	1568	
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
18Sep-25Sep	ZK2BJ	1639	
-Sep	ZS08TV	1590	
-Jul/10	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

AM8RHG via EA8CNB (B)
EA6LH via EA6AZ (B)
EG2FSB via EA2RKW (B)
EG3SMM via EA3AXZ
EG6CIB via EA6JN
EO16IKF via US6IKN (B), eQSL
EO16IKN via US6IKN (B), eQSL
EO16IT via UX3IT (B), US6IKN (d)
EO16IZ via UX5IZ (B), US6IKN (d)
TM9CDX via F5CWU (B)
YR5Z via YO5AJR (B), eQSL
YR9F via YO9FNP (B)

9W2NZI   (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

J79PAK: The QSL management for HB9CUA who sadly passed away lately has been
        taken over by EA7FTR with immediate effect.

QSLs arrived direct: JD1BMH, N3DXX/6Y5, V85SS, 5K0T (HA7RZ), 7P8R (UR9IDX)

QSLs arrived bureau: A52AM (JA0JHA), A25SL (W5SL), C91TK (NQ7R), CE3PG,
                     D68WL (EA3BT), EE8AY (AF-004), EB5KB/p (EU-151, EA5KB),
                     E20WXA, EI9FBB (EU-115), FJ/SP6IXF, FJ/SP7VC,
                     FR1AN (NI5DX), GM4KGK (EU-010), H7/IV3IYH, HB0/DJ2HD,
                     HB0/DL7JAN (DL7JAN),HB0/EA1DVY (EA1ACP),
                     HB0/N2WB (N2OO), HL0LPM/2 (AS-105, 6K2BWA),
                     HL14ARDF (HL2CFY)

QSL via LoTW: G3UOF/2K, LX/DJ6VI, OY3AA, PJ4/PA7JWC, TC0W, VK6GOM,
                     VK6IR, VP8YLG, VU4AN/VU3RSB, WP4NEG, XF3NN, YM0DX,
                     YW5AS, 3DA0TB, 5V7PRF

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF8UO,
DG7XO, DH5NBK, DJ5AV, DJ5IH, DJ8OG, DK5FT, DK8JB, DL1SBF, DL2BQV, DL2MDU,
DL3IE, DL7VOA, DM1TT, F5NQL, IZ4AKS, NG3K, PC2A and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1640.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -5931818504882180545
X-Google-Thread: 2d7fc12493,89a300299b2a47b1,start
X-Google-Attributes: gid2d7fc12493,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!feed-me.highwinds-media.com!cyclone01.ams2.highwinds-media.com!news.highwinds-media.com!feeder.news-service.com!news2.euro.net!newsgate.cistron.nl!newsgate.news.xs4all.nl!194.109.133.84.MISMATCH!newsfeed.xs4all.nl!newsfeed5.news.xs4all.nl!xs4all!news.wiretrip.org!news.dizum.com!sewer-output!mail2news-x2!mail2news
From: Nomen Nescio <nobody@dizum.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.cb

Subject: N8WWM - the full monty
Message-ID: <849b57cbab96ec15052aafb83a623762@dizum.com>
Date: Mon, 7 Sep 2009 23:47:51 +0200 (CEST)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: g2news2.google.com rec.radio.amateur.dx:489 rec.radio.cb:9612

Newsgroups: rec.radio.amateur.policy, rec.radio.policy
From: noauth <a...@remailer.gabrix.ath.cx>
Date: Mon, 7 Sep 2009 18:11:43 +0200 (CEST)
Local: Mon, Sep 7 2009 12:11 pm
Subject: N8WWM - the full monty
Reply | Reply to author | Forward | Print | Individual message | Show original | Report this message | Find messages by this author
Bada Bing   View profile
  More options May 10 2004, 11:11 am

Newsgroups: rec.radio.amateur.policy, rec.radio.amateur.antenna, rec.radio.amateur.boatanchors, rec.radio.amateur.dx, rec.radio.amateur.equipment, rec.radio.amateur.homebrew, rec.radio.amateur.misc, rec.radio.amateur.policy, rec.radio.cb, rec.radio.swap
From: "Bada Bing" <BadaB...@implant.com>
Date: Mon, 10 May 2004 15:11:23 GMT
Local: Mon, May 10 2004 11:11 am
Subject: N8WWM will not feed his kids
Reply to author | Forward | Print | Individual message | Show original | Report this message | Find messages by this author
What a piece of human trash doud adair tuned out to be.

LUCAS COUNTY COURT OF COMMON PLEAS
J. BERNIE QUILTER, CLERK
700 ADAMS STREET
TOLEDO, OHIO TIME: 11:06:34 AM
DATE: 5/10/2004

CASE: G -4801 -CR -199606161
TITLE: S/O V DOUGLAS W ADAIR
JUDGE: JAMES D. JENSEN
FILING DATE: 6/12/1996 CASE TYPE: CR CRIMINAL

---��-

MONETARY AMOUNT: DOCKET/PAGE:
ORIGINAL COURT: TAX TYPE:
PREVIOUS CASE NUMBER: STATE OF OHIO NUMBER:

---��-

Party   Counsel   Prosecutor

```
Defendant 1:
 ADAIR DOUGLAS W
5319 SECOR RD.
TOLEDO , OH  43623   MARY S. SWANSON
4199365120
411 N MICHIGAN
TOLEDO , OH  436241606


---------------------------------------------------------------------------��-
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COUNT  PARTY  DESCRIPTION  ABBREV.
1  (D -1)ADAIR DOUGLAS W  NONSUPPORT OF DEPENDENTS  F4


---------------------------------------------------------------------------��-
----
DATE  SEQ  EVENT
6/12/1996  1  Title : JRE:CASE ACTIVATION IN FACTS
PARTY : -
5/31/2000  1  Title : WAR:CAPIAS ORDERED PER LCAPD
803-00499 issued by PJ (CAPIAS REQUEST GRANTED)
Pursuant to the request of probation a capias is ordered
issued. Bond is set at $5,000.00 no 10%.
JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000  1  Title : EVT:ORDER FILED & JOURNALIZED
CAPIAS C-174-842
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000  2  Title : EVT:ORDER FILED & JOURNALIZED
CAPIAS C-174-843
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000  3  Title : WAR:CAPIAS ISSUED BY CLERK
C01-02080 issued by 163 (8931) WAR:CAPIAS ISSUED BY CLERK
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000  1  Title : WAR:DEFD'T ARREST WARR/CAPIAS
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000  2  Title : WAR:CAPIAS SERVED ON DEFENDANT
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000  3  Title : HRG:PV HEARING SET
November 17, 2000 at 8:30 a.m.
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000  4  Title : WAR:CAPIAS RETURN FILED
SERVED ON 11/13/00
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000  5  Title : WAR:CAPIAS RETURN FILED
SERVED ON 11/12/00
PARTY : D1 - ADAIR DOUGLAS W
11/17/2000  1  Title : BND:SUPERVISED OR BOND ISSUED
PARTY : D1 - ADAIR DOUGLAS W
11/17/2000  2  Title : MIS:CASE CONT AT DEF REQUEST
772-28458 issued by JTS (GENERAL CONTINUANCE FOR CRIMINAL CA
Dated November 15, 2000. Court Reporter SANDRA CORPE
ordered. State of Ohio: ANNE KIRKHOPE. Defendant, DOUGLAS
ADAIR present in court. Indigency Hearing held. MARY S.
SWANSON appointed as counsel.
Matter called for Probation Violation Hearing. Pursuant to
the request of Defendant, matter rescheduled for Probation
Violation Hearing on Friday, December 1, 2000 at 8:30 a.m.
Bond is reset at Supervised Own Recognizance.
JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
11/22/2000  1  Title : ORD:ATTORNEY APPOINTED
Sue Swanson
PARTY : D1 - ADAIR DOUGLAS W
11/27/2000  1  Title : EVT:ORD FILE/JOUR$ THRU9/23/03
RESCHEDULED PV HEARING C-183-1483
PARTY : D1 - ADAIR DOUGLAS W
11/29/2000  1  Title : MIS:REC'D PSI/PV/CCV REPORT
PARTY : D1 - ADAIR DOUGLAS W
12/1/2000  1  Title : ORD: PV/PROBATION CONTINUED
671-01526 issued by JTS (PROBATION VIOL - PROBATION CONTINUE
Dated December 1, 2000. Court Reporter SANDRA CORPE
ordered. State of Ohio: ANNE KIRKHOPE. MARY S. SWANSON
present on behalf of the defendant. Defendant, DOUGLAS
ADAIR present in court.
Defendant having admitted to a probation violation, and
having waived oral hearing, defendant is found in violation
of probation.
Defendant having been convicted of the offense of Nonsupport
of Dependents, in violation of Revised Code Section
2919.21(A)(2), a felony of the 4TH degree.
Probation as ordered by this Court on April 11, 1997 is
ordered continued with the following added conditions: 1)
Seek and maintain gainful employment; 2) Defendant to seek
mental health counseling; 3) Execute wage withholding
agreement.
Defendant ordered to pay the costs of prosecution including
any fees associated with the appointment of counsel. It is
further ordered that the defendant pay any supervision fees
associated with being granted probation. Payment of
financial obligations shall be prioritized as restitution,
supervision fees, court costs, fines, and assigned counsel
fees.
JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
12/5/2000  1  Title : EVT:JE FILE/JOUR $ THRU9/23/03
SENTENCE C-184-502
PARTY : D1 - ADAIR DOUGLAS W
3/15/2002  1  Title : COMMUNITY CONTROL TERMINATED
terminated unsuccesfully
PARTY : D1 - ADAIR DOUGLAS W
```

You ask w

Doug Adair
cross dresser
peppers his posts with references of men having sex
mentally unsound
court-ordered mental health counseling
schizophrenic
ignored court order to pay child support
slapped by the FCC (after slapped by 1mangang and Frank Gilliland)
works at Petro
bipolar
extensive arrest record
obsessed with Moparholic
keyboard commando and internet sissy
court-ordered medication for mental deficit
self-declared indigent
gum disease caused by rotting teeth
chronic halitosis (see above)
abuses women (record indicates he assaulted his sister)
Receives disability for diminished mental capacity
obsessed with men, preference for men (prefers truckers)
delusional
displays detached persona
unable to grasp reality
suffers distorted sense of time along with occasional dementia
experiences radical shifts from depressive and manic states
suffers from delusion of control originating from lack of same
anger induced by Somatic delusion (blames chatters/posters)
personality disorder
prone to nightmares, sleeplessness
suffers from high blood pressure
cardiac and vascular concerns
ongoing toe fungus (untreated)
depression (of which he blames his legal issues) meds taken eratically

You ask w

From -6936380212738373747
X-Google-Thread: 7221ecd0f7,484be07efda28a86,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.octanews.net!indigo.octanews.net!news-2.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: OJ0B on Sept. 8: legit?
From: Bert Hyman <bert@iphouse.com>
Organization: Not that you'd notice
Message-ID: <Xns9C806F791A070VeebleFetzer@216.250.184.7>
User-Agent: Xnews/2006.08.24

```
Date: 08 Sep 2009 15:59:11 GMT
Lines: 7
NNTP-Posting-Date: 08 Sep 2009 10:59:11 CDT
NNTP-Posting-Host: 91140c79.newsreader.iphouse.net
X-Trace:
DXC=Qk3am@Lm2kjXQj>8CA<DI`Vn\Tj8`^BbkeHS>e[L>83`T0ijoU8lmKgc230oU7d71aX7@2h;nGb4md
W7OTG2bUgd
X-Complaints-To: abuse@iphouse.net
Xref: g2news2.google.com rec.radio.amateur.dx:490
```

Just worked OJ0B on 17m CW, but all references I can find say the call was active August 6-10, with no mention of other activity.

Did somebody decide to stay for a while, go back, or what?

```
--
Bert Hyman    W0RSB    St. Paul, MN  bert@iphouse.com
```

```
From -8066017040209645490
X-Google-Thread: a4a23d5f63,d2761553c4ee0668,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-09-11
Followup-To: rec.radio.amateur.dx
Date: Fri, 11 Sep 2009 04:45:11 EDT
Organization: Make More Miles on VHF
Lines: 316
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200909110730.n8B7U2sS004208@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1252658711 12325 166.84.1.6 (11 Sep 2009 08:45:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 11 Sep 2009 08:45:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 14196
Xref: g2news2.google.com rec.radio.amateur.dx:491 rec.radio.info:964

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-09-11
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MS SPRINT CONTEST - last call for your logs - Sept 15th:

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS
and Funk-Telegramm (by Joachim, DL8HCZ) have had held the 144 MHz
Meteorscatter Sprint Contest at august, 12nd, 2009 - PSE REMEMBER:
Logs must be received at the latest by September 15, 2009.
Please send them to: mssprint [at] mmmonvhf.de
Until now we did receive around 30 logs for these years contest!
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

***

EA8 on the Moon?

Just back from a holiday trip to EA8, Isl. La Palma (IL18), I wonder
if there is any interest to bring EA8 on the moon on 144? If so I
will try to find a suitable QTH either in rather rare IL17 (hard
and expensive trip to Isl. El Hierro) or IL39, north tip of Isl.
Lanzarote (much easier to reach). Anyone needs EA8 still on EME?
Pse let me know! SOURCE: Udo, DK5YA, Team of MMMonVHF

***

Reminder A.R.I. XVI Italian EME Contest 2009:

Period: from 00.00 UTC of 12th.September 2009 to 24.00 UTC of 13th.
September 2009 Bands: Bands 50, 144, 432 MHz,1.2, 2.3, 5.7, 10 GHz
and Up, only via Moon reflection Modes: CW, SSB if you need more
in detail please do ask to by e-mail to i5wbe�at�i5wbe.it
SOURCE: Enrico, I5WBE via MoonNet

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** W / FN32 ***

W2SZ will be operating EME on 2M during the ARRL September VHF contest and would like to make some EME contacts in JT65B mode. Station and schedule Details: W2SZ, FN32JP - Portable from Mount Greylock, W. Massachusetts - Map65 and WSJT - Tx frequency 144.131 depending on spurious - JT65B - W2SZ calls CQ second sequence (odd minute) - 1500W 4x12El, full Az/El 0.6 dB LNA Read about the detail about the Moon Activitiy: http://www.mmmonvhf.de/latest.php?id=2870
SOURCE: tnx to Jeff, WA1HCO, direct to MMMonVHF

*** OZ / JO47 ***

Hello VHF Friends, I will be qrv from JO47MD on sunday (02.Mai 2010) 06-14 UTC in DARC and mni national Contest. On tuesday (04.Mai 2010) I will be qrv in the NAC Contest on VHF from 17-21 UTC Rig: IC 7400, Beko HLV 1500, 2x17+preamp, 8 magl, 58 asl. I hope the wx is good, because I work portabel from the Bulbjerg. Sri no ON4KST chat. Skeds are welcome till 30. April 2010. dg3xa"at"freenet.de On the hill i read my messages on the skedphone +49176-968460029
SOURCE: Andy, DG3XA direct to MMMonVHF

*** W / DN54 ***

Another WYOMING DXpedition on 6m EME during optimum EME cndx!
KB7Q will be doing a quick ultra-lite 6 meter EME Dxpedition to Wyoming (DN54fw) up on Beartooth Pass before the snow flies Sept. 15 only. Gene plans to be on the moon from 0915 utc - 2330 utc. Frequency: 50.200 Mhz, JT65a, second sequence. Gene will not have Internet access, but will look for stations on and above his frequency. Equipment: 6M7JHV Yagi w/ elevation, 800 watts, K3 w/pre-amp. Gene can be reached before the trip at geneshea"at" gmail.com - SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

*** W / EM31 ***

EME with K5QE for Italian EME and ARRL VHF contests
Hello to everyone in the EME community. This year, the ARRL Sept VHF Contest will be held Sept 12th and 13th. We want to

work as many EME stations on 2M as possible to increase our grid count. Please help us with this event by working us on JT65b or CW. Thank you very much. This year, our contest is on the same dates as the Italian EME contest. So if you work us it counts for two contests. What a deal!! The moon rises here at 0610Z Sunday, Sept 13th (=1:10AM Central Daylight on Sunday). At that time, we will start EME operations using JT65b on a frequency of 144.142MHz and we will take SECOND sequence.
Read all in deatil at: http://www.mmmonvhf.de/latest.php?id=2875
SOURCE: tnx to Marshall, K5QE direct to MMMonVHF

*** W / EM96 ***

2009 September VHF QSO Party info for AA4ZZ Contest Group (EME)
Hello to all, We will be operating from our Moon rise in EM96df 05:00 until 11:00Z on the 14th. We will also try and be on at our Moon set depending on SSB operation.We will be running JT65B on 144.147 with 2 XP20s and 1000 watts. We will be calling CQ on the 2nd sequence. Please call if you see us and feel free to post on N0KU. We are unable to post respond to queries due to contest rules. We had great success in the June contest and look forward to working as many as we can in the short window we have. Once reports are exchanged we will move to next caller meaning no 73. We will also be running 6 meter SSB and WSJT FSK441 along with 144, 432 and 222 SSB and FM Tnx es 73, Joe KI4TZ / AA4ZZ group
SOURCE: Joe, KI4TZ via MoonNet

*** W / EL79 ***

The XYL and I are planning a motor home trip to St. George Island FLorida EL79pr. Arriving Sept 11 and departing Sept 16. There is a stand of trees south of where we will be, so I am not sure what elevation will be needed to clear them. I would guess 20 degrees. I will be QRV on 6 meters with ~300 watts and a 6M5X antenna. Elevation will be manual by tilting the tripod. This is the same brick and antenna used during K5N on EL58. (complements of N5SIX). The call will be wa4ewv/4 73, and GL Al WA4EWV
SOURCE: Al ,WA4EWV, via MoonNet

*** JA / QM05 ***

Hello Friends, I am going to my remote shack at QM05 and be QRV on 2m JT65B two nights from 14 or 15 Sep. Its schedule will be ordinary days but DGRD will be too low. I have 4 x 2MXP32 array and KW power. I look forward to meet with old and new friends specially small setup stations. Station that have 100W and 10 el single Yagi is welcome. I will be login to N0UK chat and run when I have moon at the schedule. 73
SOURCE: Isao, JM1WBB via MoonNet

*** W / DM87-DM88-DM77-DM78 ***

W3DHJ/rover - VHF Contest Rover Plans
2009 ARRL Sept VHF QSO Party - Sep 12-14, 1800z Sat - 0300z Sun
My plans for the contest consist of my tried-and-true, boring DM87 - DM88 - DM77 - DM78 activation(s). I will go clockwise on Saturday (DM87 first) and counter-clockwise on Sunday (DM78 first)
Read all in detail at: www.jonz.net/W3DHJ/vhfrover_plans.html
SOURCE: Jonesy, W3DHJ, via Reflector

*** W / FM25 ***

Jeff, K3OQ will be vacationing in South Nags Head (Grid FM25), Cape Hatteras, Dare County, North Carolina and will be participating in the ARRL September VHF Contest (September 12-14th). Current plans are for 6m (100 watts), 2m (50 watts) and 70cms (50 watts). Antennas will be a PAR stressed Moxon on 6 meters and an Elk Log Periodic on 2m and 70 cms. QSL via home call.
SOURCE: [N8OFS] via ICPO Bulletin (September 10 - 18, 2009)

*** W / EN70 ***

The Reservoir Amateur Radio Association, K8QYL will be operating portable from Grand Lake St. Marys Park (GLM, Grid EN70) for the Ohio State Parks On The Air Contest- OSPOTA on September 12th from 1600z-2400z. (parks.portcars.org/ospota/index.php) They plan to run 80, 40, and 20 meters and maybe some 2m and 6m if there is any interest. QSL to K8QYL (QRZ.com).
SOURCE: [N8OFS] via ICPO Bulletin (September 10 - 18, 2009)

*** W ***

Ed, N8EQJ will be active as homecall/p from Kelly's island (USi OH-001L, Erie county), Ohio, for the OSPOTA (Ohio State Parks On The Air) Contest on September 12 (1600-2400 UTC). He will be QRV on 80, 40 and 6 meters. QSL via home call, direct or bureau.
SOURCE: [USi] via ICPO Bulletin (September 10 - 18, 2009)

*** ON ***

The UBA-LGE section will be active as ON5VL/p from the castle of Aigremont on September 13th from 0600 to 1000 UTC under new reference LG-084 for the Belgian Castles Award (BCA) and World Castles Award (WCA). They will work on 80 and on 40m in SSB as well on the 2m band. QSL will be sent automatically via bureau and e-QSL. All QSLs for their previous castles activities have already been sent via the bureau.
SOURCE: [UBA HF News] via ICPO Bulletin (September 10 - 18, 2009)

*** FS / FK88 ***

Gregg, W6IZT will be QRV from the island of St. Martin (IOTA NA-105 DIFO FS-001, WLOTA L-0383, Grid FK88) between September 5-13th as FS/W6IZT. Activity expected on 40-6m CW, SSB and RTTY. QSL via N7XG direct or bureau or LoTW.
SOURCE: [DX World of Ham Radio] via ICPO Bulletin (September 03-11)

*** P4 / FK42 ***

Bob/W3BTX (P49T) and Roy/W3TEF will be active from the island of Aruba (SA-036, WLOTA L0033, Grid FK42), using the callsign P41USA remembering the attacks on September 11, 2001. This operation will also include the September VHF Contest (September 12-14th). QRV HF bands plus 6 and 2 meters. All QSL's go to W3TEF.
SOURCE: [NG3K] via ICPO Bulletin (September 03-11)

*** 5B / KM64 ***

Andy, LZ2HM will be active from the QTH of 5B4AIF, located near Pana Panayia, Paphos, Cyprus (AS-004, MIA MCI-002, WLOTA L-0051, WW Loc. KM64HV) as 5B/LZ2HM from September 9-15th. QRV 160-2m, all modes. He will also participate in the WAEDC SSB Contest (Sep. 12-13th) using the callsign C4I. QSL both calls via LZ2HM, direct
SOURCE: [NG3K] via ICPO Bulletin (September 03-11)

*** S7 ***

Mauro, HB9ENI will be active as S79MI from Praslin Island (AF-024) Seychelles on 21-26 October, CQ WW DX SSB Contest included. He plans to operate SSB and RTTY on the HF bands and 6 metres. QSL via home call, direct or bureau. He Will upload his log to LoTW.
SOURCE: [TNX HB9ENI] via 425 DX News #957

*** PA / JO22 ***

During Open Monumentendag, European Heritage Days in the Netherlands,on september 12th, the Noordwijk Lighthouse NET-019, will be open for public. During this activity PA09MONUMENT will be active on HF and 2 Meter. QSL please via Dutch QSL Bureau (DQB) to PA7DA. 73 Jaap PA7DA - SOURCE: Jaap, PA7DA, via [GOLIST]

*** F / EVENT ***

For the Radio Open Doors, in Prix les Mezieres (North East France) look for the special event callsign TM8POR, to be active

Sept 11 to 13. Operators : F4FVW, F4DCG, F4FNS, F8EMH, F8ADJ, F5IVX, F8AHO, F5SE. Hf and VHF bands , CW, SSB, ATV, APRS and other digital modes On Sunday Sept 13th, the well known EME specialist Frank TONNA, F5SE will conduct lectures and EME tries all the afternoon long. So will be conducted also lectures and shows on ATV by Pierre, F5XG - QSL via F0DTB, direct or via the French Ref-Union bureau. SOURCE: tnx Maurice, F5NQL DX News

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -6259466522697869001
X-Google-Thread: 7221ecd0f7,af9603c5f96ebc72,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j19g2000yqk.googlegroups.com!not-for-
mail
From: Arky Bob <Arky_Bob_Rules@yahoo.com>
Newsgroups:
rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amate
ur.misc,rec.radio.amateur.dx
Subject: Radio Items FA
Date: Sat, 12 Sep 2009 19:54:09 -0700 (PDT)
Organization: http://groups.google.com
Lines: 8
Message-ID: <1e1832d9-2c3f-4429-8821-54cdff62c495@j19g2000yqk.googlegroups.com>
NNTP-Posting-Host: 97.89.123.37
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: posting.google.com 1252810449 19621 127.0.0.1 (13 Sep 2009 02:54:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 13 Sep 2009 02:54:09 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: j19g2000yqk.googlegroups.com; posting-host=97.89.123.37;
     posting-account=XKjjlAoAAAB7-Gfoc5V9fd8gGJNq-L7g
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
     GTB6; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30; InfoPath.2; FDM; .NET CLR
     3.0.4506.2152; .NET CLR 3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.cb:9646 rec.radio.amateur.antenna:14316
rec.radio.amateur.equipment:1785 rec.radio.amateur.misc:4527
rec.radio.amateur.dx:492

Like New Bencher black-base paddle with cable and connector.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334691470

Radio Shack SWR - Power Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334693430

New MFJ 2 position antenna switch
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=190334698835


From 3851906446130579725
X-Google-Thread: a4a23d5f63,ee98a18abc54e3f9,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
```

Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #925
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 13 Sep 2009 18:14:36 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 413
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090913221424.E5DE21F083@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1252880076 26024 166.84.1.6 (13 Sep 2009 22:14:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 13 Sep 2009 22:14:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
nffNT8IVM1ly2Lde8Yc0EQD087CpzqVyC7tG2Pd1rOzyae4.7vuKHzmF1c6zxLym7mxyuXMd55yW1GYO5n3PqzHEzQyHH1EVs5GlkM25cvG1qDJaJGp5IEpTYmOL7eGhi8XThyU5RAPOvPbjda.w2n0HEzZND4f4.zzZ0XizdidBD8XrGcela3ZNaoTsjownwZ3mn7nbe88.1JcNevAm5Ov.phpcZJ4NJO2l4IEjdyz.MZH4W.UE78.09L.Sz9gQttMNWRcBscM_9r32dof1b7xz.Gl9enXerudUNC0Zica3ttrRV4x1DCFod.XM2mWXD2yaZKoN5aX.Is6YzzDr3lg-
X-Yahoo-Newman-Property: ymail-3
X-Original-Bytes: 25069
Xref: g2news2.google.com rec.radio.amateur.misc:4529 rec.radio.amateur.dx:493 rec.radio.info:970

SB DX @ WW < KB8NW $OPDX.925
Ohio/Penn DX Bulletin No. 925

The Ohio/Penn DX PacketCluster
DX Bulletin No. 925
BID: $OPDX.925
September 14, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, AA3B, NG3K, N4AA & QRZ DX, KH6BZF, W7LFA, K8YSE, KI8L, A35RK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, G3SWH, I1JQJ/IK1ADH & 425 DX News, IK7JWX, IZ8CCW, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VE3EXY, VHF-DX-Portal (MMMonVHF) YT3W, and the Algarve STAR DX Team for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-September, through Sunday, 13th-September there were 217 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6Y, 7O, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A6, A7, A9, AP,, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T5, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. Alex, GM0DHZ/AA8YH, informs OPDX that he is returning here November 16th for 5 weeks. He plans to be active on CW on the weekends from 3V8SS. He also adds that he is willing to accept skeds from "QRP" operators/stations, either CW or SSB. They can contact him via his E-mail address listed on QRZ.com. However, Alex has reminded us that it's a holiday trip by his XYL.

4W6AL UPDATE. The Algarve STAR DX Team reports that a new video of 4W6AL recorded on September 11th, in the south of Portugal, is available, as well as the 4W6AL log is updated online at: http://algarvedx.com
PLEASE NOTE: QSL Manager/Pilot Station Toze, CT1GFK, reports that some 100 stations worked a PIRATED 4W6AL station on September 12th! Only four stations worked the actual 4W6AL station. Check the log before QSLing.

5B, CYPRUS. Zoli, HA5PP, will once again be active as 5B/HA5PP during both the CQWW DX SSB Contest (October 24-25th) and CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (TBD) entry. QSL via HA5PP.

5R, MADAGASCAR (AF-013). Daniel, DF8UO, will once again be active as 5R8UO from here between now and September 20th. Activity will be mainly CW and the Digital modes on 40-10 meters. QSL via his home callsign, direct or by the Bureau. He is expected to upload his log to LoTW.

8Q, MALDIVES (Update). Andrew, G7COD, will once again be active as 8Q7AK from Embudu Village, Embudu Island (AS-013, WLOTA L-3911), between October 12-25th. Activity will be on 80-12 meters including 30/17/12m using CW and SSB. Operating schedule (everyday) is as follows: 0730-0830z, 0900-1030z, 1300-1500z and 1730-1800z. Suggested frequencies are:
CW - 3503, 7003, 10103, 14003, 18073, 21003 and 24893 kHz
SSB - 3795, 7063, 14147, 18133, 21253 and 24953 kHz
Andrew's operating conditions will be very simple consisting of 100 watts PEP from an Icom IC 7000 transceiver, MFJ 929 Auto ATU, switch mode power supply and Vibroplex mini straight morse key. The antenna is a Radio Works CWS 160 Carolina Windom sloping from 20-12 meters suspended from the tops of the coconut palms approximately 10 meters from the sea. QSL via his home callsign, direct or by the bureau. Andrew now has a dedicated Web page at: http://8q7ak.freewebspace.com

8Y, GUYANA. Members of the "Amateur Brazilian Team" will be active as 8R1PY from Lethem, Guyana, between October 31st and November 4th. Activity will be on 160-6 meters, including 30/17/12 meters, using CW, SSB, RTTY and PSK31. Operators mentioned are Edi/PU8TEP, Abilio/PV8AZ, Paulo/PV8DX, Ivan/PV8IG, Ivan/PY1YB, Anderson/PY2TNT and Alex/PY2WAS. QSL via PY2WAS.

A3, TONGA (News). Paul Kidd, A35RK, provides the following special announcements by the Tonga Ministry of Communications and Information dated September 8th):

#1] "Today, the Radio Licensing Officer for the Kingdom of Tonga, Fe'ao Vakata, has authorized amateur radio operation on the 60 Meter Band (5.330 - 5.405 Mhz), on a secondary, restricted basis.

The 60M bandplan will be the same as is authorized by the FCC, i.e. 'channelized' on the following frequencies only, USB only, 2.8 kHz maximum bandwidth, with a 50 watt pep ERP limit:

Channel Center	Amateur Tuning Frequency
5332 kHz	5330.5 kHz
5348 kHz	5346.5 kHz
5368 kHz	5366.5 kHz
5373 kHz	5371.5 kHz
5405 kHz (common US/UK)	5403.5 kHz

This 60M authorization is effective immediately."

#2] "Effective immediately, the 40 meter band allocation has been expanded. A3 licensees are now permitted to operate from 7.0 to 7.2 MHz."

Paul states, "The previous upper band edge was 7.1 MHz, so our 40M band just doubled in size! This additional allocation will allow us to work U.S. stations without having to work 'split'.

The 7.2 -7.3 MHz segment may be opened later, on a secondary use basis. The IARU Region 3 Bandplan permits this, but for the time-being, we will gladly content ourselves with the additional 100 kHz.

Many thanks to Fe'ao Vakata, the Radio Licensing Officer, for his efforts in revising and updating the amateur radio regulations here in Tonga."

ACTIVATING A RARE IOTA (Interesting Story). Cezar, VE3LYC, last week(end) activated the Ottawa Islands (NA-230) as VY0O which turned out to be a big adventure for him (bad weather, polar bear, boat problems (engine, back engine and sinking). However, he made a total of 3000 QSOs with stations on all continents. About 53% of the contacts were on CW, 47% on SSB. Read his interesting story at: http://www.qrz.com/db/vy0o

AFRICAN TOUR (6W, J5 and IOTAs). Laci, HA0NAR, will be heading to western Africa in early 2010, and plans to be there at the end of January through the end of February. He plans to visit and activate Senegal (6W) and Guinea-Bissau (J5). Tentative dates and callsigns are as follows:
   Senegal (6W) - Callsign 6W/HA0NAR; January 27th through February 10th
   Guinea-Bissau (J5) - Callsign J5NAR; February 11-21st
Laci is also planning to activate the following IOTA groups:
      AF-078 - Senegal South Group
      AF-093 - Guinea-Bissau Coastal Region Group
Look for more details to be forthcoming.

ANTARCTICA (IOTA) ACTIVITY. Mehdi, F5PFP, who did an Antarctica cruise/expedition in the beginning of the year, reported that his good friend Pupi, LU8XP, advised him that a group of hams with Pedro, HK3JJH, are preparing an expedition to the Chilean sub-antarctic territories of the Wollaston Islands (SA-031) and Diego Ramirez Islands (SA-094) in 2010 or perhaps 2011. Pupi might be in charge of the logistic support at Ushuaia like he already made for several other expeditions. Stay tuned for updates.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the CQ World Wide DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA. Visit his Web page at: http://blog.yam.com/bx5aa

FT/G, GLORIOSO ISLAND (Update). By the time you read this, the FR5GA team is expected to depart from Reunion Island on September 14th, and after some final checks with the TAAF authorities, the team will head to Glorioso Island via Mayotte Island. First signals from FR5GA are expected to be Tuesday or Wednesday (September 14th or 15th). Pictures of the teams departure are available already on the Web at:
    http://picasaweb.google.fr/MauriceF5NQL/DepartGlorieuses2009#
The team is expected to be there for about three weeks. QSL via F5OGL, direct or by the Bureau. For more information, updates and suggested frequencies, visit their Web page at: http://glorieuses2008.free.fr
ADDED NOTE: In a press release, it was reported (edited): "Someone said that there is no pilot station for the west coast of Americas; that's not completely true. In fact some hams offerred to help us, but they cannot be QRV for the entire length of the DXpedition, so we have

only one pilot for the Americas which is Floyd, N5FG."

IOTA NEWS.......................

EU-049. Fred, PA1FJ, will be active as SV8/PA1FJ/p from Samos Island (GIOTA SAS-006, MIA MG-099, WLOTA L4163) between September 14th and October 2nd. Activity will be on 40-6 meters using SSB and running QRP (5 watts - Yaesu FT817 and Buddistick antenna). QSL via his home callsign, direct or by the Bureau.

EU-164. Before going to Romo Island (See OPDX.924), Rene, DL2JRM, will activate the Island of San Cipriano (DIFM TK-037, MIA MCO-013) as TK/DL2JRM/p between September 14-15th. Activity will be on 40-10 meters QRP CW, using solar power. QSL via DL2JRM, direct or by the Bureau.

NA-110. Operators Jeep/KA1DF, Dave/KI4ROL, Paul/K3LLH, David/N2EIO, Gary/AI4JA and Bill/W3HEA will be activating the special event callsign K4L from a lighthouse (ARLHS USA-392, TWLHD WLH K-082, WLOTA L 2265, WW Loc. EM92SJ) on Hunting Island (USI SC003S, Beaufort County, South Carolina) between October 17-18th. The activity is to commemorate the 150th anniversary of the lighthouse. The light was the first light on Hunting Island, built in 1859 but destroyed during the Civil War. It was rebuilt in 1875 of curved iron panels (each weighing 1200 pounds) with an interior brick wall. In 1889 it was disassembled and moved 1/4 mile inland due to rapid erosion of the northern end of the island. It served as a navigation light until decommissioned in 1933. The park itself was created just prior to WWII; during the war, the Air Force had a transmitter site there. QSL via K3LLH. An online log will be available after the event. Further information can be found at: http://pws.prserv.net/K4L

KH6BZF PROPAGATION FORECAST/REPORT (For September 14-20th)....

Sep	14	AN
Sep	15	AN
Sep	16	AN
Sep	17	AN
Sep	18	AN
Sep	19	AN
Sep	20	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

NEW D.L.I. AWARDS. Please check out the new "Italian Lakes Award" at:
http://www.dlit.info
---or--
http://www.forum.dli.altervista.org/viewforum.php?f=3D4

OH0, ALAND ISLAND. Tomi, OH6EI, will be active as OH0Z during two different weekends this month for the SAC Contests. Look for him during the Scandinavian Activity CW Contest (September 19-20th) as a Single-Op/All-Band/High-Power entry, and the Scandinavian Activity SSB Contest (September 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via W0MM.

PACIFIC TOUR. Once again, Hrane/YT1AD and Miki/YU1DW will travel to the Pacific, and will be active from the following locations per this timetable:

KH8 - American Samoa; September 30th-October 1st; callsign KH8/N9YU
5W - Samoa; October 2-3rd; callsigns 5W7A (YT1AD) and 5W0DW (YU1DW)
3D2 - Fiji; October 4-6th; callsigns 3D2AD (YT1AD) and 3D2DW (YU1DW)
T30 - Western Kiribati; October 6-8th; callsigns T30M (YT1AD) and T30W (YU1DW)

The main purpose of this trip is to prepare all necessary documents for their next DXpeditions to Central Kiribati (T31), Tokelau Island (ZK3) and Wallis Island (FW8) in September and October of 2010. More details will be forthcoming at: http://www.yt1ad.info/t31

QSL INFO AND NEWS....................

9M2MRS QSL ROUTE CHANGE. Rich, 9M2MRS, reports that envelopes are being opened from his Penang Island, Malaysia address, and green stamps are being taken. He advises to send QSL requests to his PA0RRS address in the Netherlands. He said he would like this info passed around to the U.S hams.

SWAZILAND DXPEDITION QSL STATUS. QSL Manager for Swaziland DXpedition in August 2009, David, GI4FUM/3DA0DJ, reports that 5,000 QSL cards have arrived from the printer (in the Ukraine), September 11th, so the cards are on their way back to anyone who QSLed direct. Cards from the UK and Ireland have been dealt with first. Unfortunately, the present postal strikes will not help, but the cards are on their way. There are two designs, so anyone who worked more than one member of the team should get cards in both designs.

PIRATE ALERT. Phil, G3SWH, reports that the activity on 20 meters CW earlier this month by a station signing ZF2NT was a pirate operation. Bruce is still in California.

QSLS VIA LOTW: T6AD

QSLS RECEIVED VIA MAIL: 5H3VMB, 5K0T, 9J2VB, BD1HFP/2, CO8LY, FR7ZL/g, FW5ZL, GM01VI/p, J39BS, JT1CO, OH/JA5AQC, OH0E, OJ0J, R1ANR, SV2ASP/A, TK/I4GAD, TM5EL, V51AS, VK9GMW, VR10XMT, VR2XMT, VR2008O, VR2009EAG, XE2PEA, ZS1REC and ZX8A

QSLS RECEIVED VIA THE BUREAU: 4A3IH, DX1J, KH0N, T32XG and V63MP

SILENT KEY. QSL Manager Norman, W7LFA, informs OPDX that Vern Robinson, P29VR/W7GSP, became a "Silent Key" on August 17th. He returned to his home in Renton, Washington, a couple of month prior for treatment. He was active on all bands for over 16 years from PNG along with his surviving wife P29RI/K7IAF. Norman states that he has all the logs for his entire operation. OPDX and its readers would like to give our deepest sympathy to the family and friends of P29VR/W7GSP.

T4, CUBA. Operators Luis/CO6LP, Orelvis/CO6LC, Yordany/CM6YAC, Jose/CO6EC and possibly one or two other operators will be active as T46A during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via CO6LC. The plans to use a FT-747, FT-80 and 2-SEG 15D, with 2 or 3 amplifiers 400w; antennas include: 2 - 2 element yagis (20/15/10), a vertical for 40m, and verticals and dipoles for 160/80m. Receiving antennas: 2 Beverages 580 feet long to EU and USA-JA.

TC2, TURKEY. If you missed Tevfik, TA1HZ, during the WAE SSB Contest this past weekend using the special callsign TC2X, you will have a second chance to work him during the 51st Scandanavian Activity Contest on September 26-27th. Tevfik's QTH is Bayramoglu, Kocaeli, and he uses a Diamond BB7V vertical antenna and a long wire. He states, "Main purpose of activity is to give out multipliers to runners and have the flag up!!"

TC3, TURKEY (Lighthouse Activity). After the successful ILOTA Istanbul Lighthouses On The Air activity, the members of the Turkish group called TCSWAT (Special Wireless Activity Team) will now activated for the first time Balyos Lighthouse on the south coast of the Marmara Sea between September 19-23rd. The callsign will be TC3BLH. Activity will be as usual on the HF bands, mainly on 20 and 40m SSB. SSTV activity is planned, but not guaranteed. There will be other new lighthouse activations from the Marmara Sea coastline with a special award available after the operations. If you are interested in lighthouse activities, please check the following Web site for further announcements at: http://www.tcswat.org

TJ, CAMEROON. Reports indicate that Lionel, F5PSA, is active as TJ3SL. His length of stay is unknown at this time. Activity has been on 20-10 meters using SSB, but only during his spare time. QSL via his home callsign.

TK, CORSICA. Members of the Volta DX Team and Project DX Team will be active as TK/homecall from Corsica (EU-014) between September 19-24th. Operators mentioned are: Ern/I2FUG, Oscar/IK2AQZ and John/IK2JYT. This is their annual holiday/DXpedition. Activity will be on all bands (160-2 meters) using CW, SSB and the Digital modes. They plan to have two stations using small amplifiers, verticals and loop antennas. They will also try to go and operate from a more islands, such as Ile St.Cipriano (EU-164), Ile Cerbicales (EU-100) and Ile Sanguinaire (EU-104). QSL via their home callsigns, direct or by the Bureau.

V2, ANTIGUA. Bud, AA3B, will once again be active as V26K between November 26th and December 1st. His activity includes the CQWW CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. This will be an all CW operation on the contest HF bands only. Please QSL via AA3B.

VP5, TURKS AND CAICOS ISLANDS. Jack, N2VW, will be active from the VP5JM Hamlet on Providenciales Island (NA-002, FL31) between October 21-28th. His activity will include an entry in the CQWW DX SSB Contest (October 25-26th) possibly using a special callsign. Outside of the contest Jack will be signing VP5/N2VW on all bands (160-6 meters) and modes. QSL via

his home callsign.

VP5, TURKS AND CAICOS ISLANDS. Operators Rodger/W7VV, Ralph/VE7XF and possibly some other operators will be active from Jodi's, VP5JM, "Hamlet" QTH (http://www.vp5jm.com/) on Providenciales, Caicos Islands (NA-002), between November 15th and December 3rd. Activity will include the CQWW DX CW Contest (November 28-29th) as a Multi-? entry and possibly a special callsign (TBA). QSL route TBA. Operators will be active before and after the contest on all bands (160-6 meters) and modes signing VP5/homecall. QSL via their home callsigns.

XV, VIETNAM (Rare IOTAs). Members of the Russian Robinson Club and R-Quad Antenna Company have put together a DXpedition project to activate the rarest IOTA references in Vietnam during the last part of September and early October. They will be in Vietnam between September 24th and October 2nd. Operators mentioned are: Sergey/RA3NAN, Oleg/RK3FA, Andy/RZ3EM and Andrey/UA6BGB. The tentative schedule is as follows:
   AS-185. Activity from Hon Ngu Island as XV6RRC; September 24-26th.
   AS-162. Activity from Cu Lao Cham Island as XV7RRC; September 27-28th.
   AS-157. Activity from Hon Tam Island as XV3RRC; Sept. 29th-October 1st
The team plans to run 2 stations with the following setup:
   TXs: Elecraft K3 � 2 pcs
   Amplifiers: Acom 1000, Ameritron ALS600
   Antennas: 160/80/40m Vertical on 18m mast, 20m VDA on 12m mast, VDAs on 15-17m on 12m mast, BiggIR Vertical (40-10m), LowBands RX antennas (if the conditions permit)
   Software: WinTest, AATest
The team will try to do their best to log as many IOTA enthusiasts all over the world as the propagation and other local conditions permit. If they can manage to arrange an Internet connection, they will try to update their log daily. For more details and updates, please visit their Web page at: http://xv6rrc.com/

YJ0, VANUATU. Tomas, VK2CCC (LY1F), will be active from here between October 30th and November 5th. Callsign is to be announced later. Activity will be "part time", but mainly on 160 and 80 meters CW. QSL via VK2CC, by the Bureau or direct. View some photos from his past operations at:
  http://www.qrz.lt/foto/main.php?g2_view=core:ShowItem&g2_itemId=3793

ZS, SOUTH AFRICA. Bernie, ZS4TX, from Danhof, will be active during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. QSL via LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help:        <mailto:opdx-request@barf80.org?subject=help>
    Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -4309768431354901996
X-Google-Thread: a4a23d5f63,26b04c3d38768818,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1641 (Sep 16, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 15 Sep 2009 10:38:26 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 483
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <185206169687.20090914230556@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

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X-Trace: reader1.panix.com 1253025506 5700 166.84.1.6 (15 Sep 2009 14:38:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Sep 2009 14:38:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:494 rec.radio.info:976
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DXNL 1641 - Sep 16, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EA8 - CANARY ISLANDS, AF-004

La Gomera Island (AF-004) will be the holiday QTH of EA8/DL7HKL from Sep 15-28. OM Heinz will be active in SSB on 10m/15m/20m especially during the evening hours. QSL via homecall, bureau or direct.

ET - ETHIOPIA

Jim,WU0I, is staying in Addis Abeba momentarily and hopes to show up as ET3JD at least in October. He prefers the bands 40m/30m/20m/17m/15m and the modes CW/SSB/PSK31 (in contests also RTTY). QSL only direct to: ET3JD, Jim DeLoach, 2030 Addis Ababa Place, Dulles, VA 20189-2030, USA. For more information and updates please visit his website at: http://www.deloach.net/ET3JD.html

FH - MAYOTTE, AF-027

Willi,DJ7RJ, will be active as TO7RJ from Mayotte (AF-027) between Sep 22 and Oct 25. During the last three days of this activity he will sign FH/DJ7RJ. Will will work in CW and SSB on all bands from 160m-10m and maybe also on 6m.
Willi confirms QSLs very reliably direct or via bureau to his homecall.

FT/G - GLORIOSO ISLANDS, AF-011

Everything looks fine with this activity from Glorioso. The team flew to Reunion on Sep 11 and should have arrived on Glorioso by the time you read this. The sunrise on Glorioso is at 0253 UTC and sunset at 1444 UTC. Their activities depend on the local conditions but the main times of the FT5GA team are:

80m: 0000-0300 UTC
40m: 2330-0400 UTC
30m: 2200-0100 UTC
20m: 2100-2300 UTC
17m: 1500-2000 UTC

No predictions are given for 10m, 12m and 15m, they are waiting for good band openings and will QSY as soon as they are open.
Latest information states that the operation will take place between Sep 14 and Oct 8. Daily Updates can be found on their website:
http://glorieuses2008.free.fr/index-e.htm

JD1/OG - OGASAWARA ISLAND, AS-031

JD1BLP (JO2JDJ) and JD1BLY (JI5RPT) will show up on 40m-6m working in CW, SSB, digital modes and via satellites from Chichijima (AS-031) from Sep 19-22. QSLs via homecalls.
A loogbook search is available online at: http://www.ji5rpt.com/jd1

ST - SUDAN

Robert,S53R, has begun working for the "World Food Program" (WFP) in Sudan by the start of September. He has applied for the callsign ST2X and hopes to show up by the end of September or beginning of October. His amateur radio equipment is still in Slovenia and waits to be shipped to Sudan.

TA - TURKEY

The "TC Special Wireless Activity Team" (http://www.tcswat.org) will activate Balyos lighthouse in the Marmara Sea signing TC3BLH in SSB mainly on 20m and 40m from Sep 19-23.
The QSL routes will be announced by the operators on air.

TJ - CAMEROON

TJ3SL is Lionel,F5PSA, who prefers to work in SSB on 20m, 17m, 15m, 12m and 10m. The length of his stay is not known. QSLs via his homecall.

TK - CORSICA, EU-014

Heinz,TK/DF6ZY, will be active mainly in RTTY but also in SSB and SSTV on 10m-80m from Sep 16-23. QSLs via his homecall, bureau ok.

Ern,TK/I2FUG, Oscar,TK/IK2AQZ, and John,TK/IK2JYT, will activate Corsica from Sep 19-24. They plan to show up in SSB, CW and digital modes on all bands working with two stations (including amplifiers),

vertcals and loops.
They also plan extra trips to the IOTA islands San Cipriano (EU-164), Forana (EU-100) and Grande Sanguinaire (EU-104).
QSLs direct or via bureau to their homecalls.

Z2 - ZIMBABWE

Kazuo,Z29KM, will leave Zimbabwe by the mid of October and continues to work in Indonesia. He will take down his 5-band-yagi during the next weeks and will only have minimal equipment available until the end of his stay. If you are still looking to contact Kazuo please listen in: RTTY (18105 kHz) around 1100 UTC, in SSTV (18130, 14227 kHz) around 1600 UTC and in CW (10120 kHz) after 1800 UTC.
His QSL manager is EA7FTR.

ZK2 - NIUE, OC-040

Koji,JM1CAX (ex-D2NX), will stay on Niue (OC-040) from Sep 19-25. Koji will sign ZK2NX mainly in CW but also in SSB on all bands (especially on the WARC bands). QSL via bureau or direct to JM1CAX.

ZL7 - CHATHAM ISLANDS, OC-038

Bill,ZL7/N7OU, is going to activate Chatham Island (OC-038) only in CW on 80m-10m from Sep 18-30. His equipment consists of an 100 watt radio and a vertical antenna. QSL cards should be sent via his homecall.

5B - CYPRUS, AS-004

Nick,5B/G3RWF, is active since Sep 8 and will stay on Cyprus (AS-004, MIA MCI-002, WLOTA L0051) until Sep 22.
Please send your QSLs direct or via bureau to his homecall.

7Q - MALAWI

Harry,7Q7HB (G0JMU), is back again in Malawi and will stay there for three months. Harry is working mainly in CW and digital modes.
QSLs ONLY direct via his QSL manager G0IAS.

GREAT BRITAIN, SPECIAL EVENT STATION

The British Amateur Radio Teledata Group (BARTG) is existing for fifty years now. The "Golden Jubilee" special event station GB50ATG will be activated by several OPs until June 2010.
The first one will be John,GW4KSA, in September. If you are working GB50ATG in a contest this month remember to check Wales as multiplier.
A special "Golden Jubilee Award" will be issued as well.
More information can be found online at: http://www.bartg.org.uk

SILENT KEY: Only now we recognized that Vernon R. Robinson (P29VR/W7GSP) has passed away already on Aug 11. Vern was active from Papua New Guinea during the past 16 years. His QSL manager W7LFA has the complete logs of P29VR.

PIRATE: The callsign 4W6AL has been misused by a pirate on Sep 12. About 100 stations were taken in by this false station. Before sending a QSL please check the online logbook at: http://algarvedx.com

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 19/20: CIS DX QPSK63 Contest (see also: http://www.cisdx.srars.org)
Sep 19/20: Scandinavian Activity Contest
Sep 20: QCWA QSO Party 2009

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-011, G/M, Isles of Scilly: Kevan,2E0WMG/p, will be QRV from the island St. Agnes from Sep 22-23. QSL via homecall (direct/bureau).

EU-049, SV, North Aegean Islands: Fred,SV8/PA1FJ/p, is working from Samos Island (GIOTA SAS-006) between Sep 14 and Oct 2. QSL via PA1FJ.

EU-123, GM/MM, Scottish Coastal Islands: Ken,G0ORH, will show up as GM0ORH from Aran Island from Sep 20-27. QSL via homecall (direct/bureau).

EU-125, OZ, Jylland West Group: Rene,OZ/DL2JRM/p, will be QRV from the island Romo (aka Roemoe, DIA NS-001) from Sep 18-20. QSL via homecall.

EU-174, SV8, Makedonia/Thraki/Region Group: Zdeno,SV8/OK1MBZ, is working from Thasos Island (aka Thassos, GIOTA NAS 037) until Sep 18. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

OY2J	LH 2216	FAR 029	resident
SV8CJQ	LH 0045		resident
SV8/OK1MBZ	LH 4186	GRE-189	until Sep 18
SV8/PA1FJ	LH 4163		Sep 14-Oct 2
ZK2NX	LH 2139		Sep 18-25
5B8AD	LH 0051		resident
5R8UO	LH 2455		until Sep 20

Following lighthouses were added to the WLOTA list lately:

LH 2267 (JA1)	Shikine Shima	AS-008
LH 2269 (JD1)	Chichi Jima	AS-031
LH 2277 (YB4-6)	Deudab Island	OC-143
LH 2282 (JD1)	Haha Jima	AS-031
LH 2390 (YB4-6)	Bunta	OC-143
LH 2395 (YB4-6)	Rusa Aceh Besar	
LH 2440 (YB4-6)	Raya	OC-143
LH 2507 (YB4-6)	Rangas	OC-143
LH 2551 (YB4-6)	Baleh	

LH 2592	(YB4-6)	Panjang	OC-109
LH 2626	(YB4-6)	Karang Rumambai	
LH 2650	(YB4-6)	Sarang Alu	
LH 2685	(YB4-6)	Babi	OC-270
LH 2732	(YB4-6)	Karang	
LH 2754	(YB4-6)	Poncan	
LH 2772	(YB4-6)	Sarudut	
LH 2393	(YB5-6)	Musala	OC-245
LH 2565	(YB5-6)	Labu Labu Kecil	
LH 2590	(YB5-6)	Bintanah	
LH 2629	(YB5-6)	Ilir	

Bandspots of the last 7 days

80m

VY2ZM	3.800	0305Z	(d), (L)

40m

CR3L	7.071	0331Z	
PA/ON7PQ/p	7.038	0537Z	EU-038
UE4FDA/4/m	7.019	1553Z	via RA4FJV
4U30VIC	7.008	1840Z	via 4U1VIC (B)

30m

H44MY	10.120	2000Z	OC-127, via OM2SA (d,L)
LA/HB9IAB/p	10.115	1928Z	EU-033
VY0O	10.104	0536Z	NA230, via VE3LYC (B)

20m

AL9A/140	14.245	1958Z	(B)
EJ/DL5DSM	14.036	1440Z	EU-007, via DL5DSM (B)
FS/W6IZT	14.195	2138Z	via W6IZT
JW1SYL	14.220	1050Z	EU-026, via LA8FAO
LA4FPA/p	14.260	1122Z	EU-056
LY1000BY	14.033	1241Z	via LY3BY (B)
MD0CCE/140	14.257	2215Z	(L)
N2KJ/140	14.263	2238Z	
OA4/EA3DTD	14.178	2133Z	via EA3DTD (B)
OJ0B	14.028	1715Z	via OH2BH (B)
PJ2/DL8OBQ	14.175	2241Z	SA-007
PJ4NX	14.127	2046Z	via PA3CNX (L)
V5/DJ2HD	14.210	0606Z	via DJ2HD (B)
4W6AL	14.027	1610Z	via CT1GFK (B)
9M8QQ	14.280	1553Z	via DF5UG (B)
4U30VIC	14.028	0542Z	via 4U1VIC (B)

17m

HB9VELO	18.130	1043Z	via HB9OCR (B)
HR9/WQ7R	18.075	1605Z	NA-057, via AI4U (B), (L)
T30GM	18.073	0526Z	OC-017, via PG5M (B)
4W6AL	18.074	1225Z	via CT1GFK (B)
8J1ASAHI/1	18.108	1238Z	RTTY, via JA1SKY (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
22Sep/23Sep	2E0WMG/p	1641 *
Sep	3D2G ?	1639
Oct	3D20CR/Conway	1631/1536
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635
-22Sep	5B/G3RWF	1641 *
12Sep-20Sep	5R8UO	1640
-Sep	6W1SJ	1541
-Nov	7Q7HB	1641 *
01Sep-31Dec	8J7M	1638
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
13Sep-19Sep	9A/DG7XO..	1640
NOW	9G5SW	1581
06Sep-27Sep	9H9PA..	1639
-Mar/10	9J2YO	1614
22Jul-02Oct	CE73RG	1633
10Sep-22Sep	CT8/DK5FT	1640
13Sep-26Sep	CT8/DL2MDU	1640
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
15Sep-28Sep	EA8/DL7HKL	1641 *
NOW	EY8/S57CQ	1579
23Oct-25Oct	FH/DJ7RJ	1641 *
-Aug/11	FO8RZ	1636
04Sep-16Sep	FO/G3BJ (FO/A)	1639
14Sep-08Oct	FT5GA (FR/G)	1640/1641 *
-30Nov	FT5WO	1600/1605
-31Dec	GB250RB	1608
20Sep-27Sep	GM0ORH	1641 *
12Sep-18Sep	GM3IZD..	1640
Sep	HB9VELO	1638
01Sep-06Oct	HF70NMW	1638
-31Dec	HG400HV	1629
10Sep-13Nov	HL9QST	1640
-31Dec	II2RAI	1609

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31Aug-18Sep    IS0/DL6ZFG     1638
20Jul-20Sep    IS0/I2MOV      1632
     -31Dec    IY7GM          1622
19Sep-22Sep    JD1BLP (Og.)   1641 *
     -28Sep    JD1BMM (M.T.)  1640
     -31Sep    JU85TTC        1635

01Sep-28Sep    K3GV/VY2       1638
09Oct-19Oct    K4M (Midway)   1618/1629
     -31Dec    LY1000         1606
     -31Dec    LZ250BNT       1623
     -Nov      OD5/W5YFN      1599
     -31Dec    ON100PES       1622
18Sep-20Sep    OZ/DL2JRM/p    1641 *
14Sep-26Sep    OZ/DL8AAV/p    1640
10Sep-16Sep    PJ4NX..        1640
Sep  -Dec      P29CW          1638
08Sep-17Sep    P41USA         1640
Sep            PA750ASN       1613
     -Apr/10   S79DF          1620
21Aug-31Oct    SN120OSP       1637
     -Nov      SV5/G2JL       1640
     -18Sep    SV8/OK1MBZ     1641 *
21Aug-05Oct    SV9/WG2GAI/p   1637

17Sep-23Sep    T2G            1639
10Sep-25Sep    T31AA          1640
     -20Sep    T6AF           1638
19Sep-23Sep    TC3BLH         1641 *
16Sep-23Sep    TK/DF6ZY       1641 *
     -18Sep    TK/F5TGR       1440
19Sep-24Sep    TK/I2FUG..     1641 *
NOW            TL0A           1616
19Sep-02Oct    TM0RPC         1639
05Sep-19Sep    TM9CDX         1639
06Sep-20Sep    TM150RPC       1639
     -2011/12  TN5SN          1585/1591
22Sep-22Oct    TO7RJ          1641 *

05Sep-26Sep    V5/DJ2HD..     1639
     -Jan/11   V73NS          1604
     -31Dec    VR2009EAG      1630
     -Dec      WA2YUN/KH9     1568
     -31Dec    YL90AIR        1631
     -31Dec    Z30MCWG        1612
18Sep-25Sep    ZK2BJ          1639
19Sep-25Sep    ZK2NX          1641 *
18Sep-30Sep    ZL7/N7OU       1641 *
     -Sep      ZS08TV         1590
     -Jul/10   ZS10WCS        1539

 * = new or updated
.. = and other calls
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QSL information
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AM8RHG     via EA8CNB (B)
EA6/LX1DH  via LX1DH (d), eQSL
EG1SDC     via EA1AUM (B)
EG3SBD         (d), eQSL
EG3SDC     via EA1AUM (B)
EG5WSP     via EA5RKB (B)
EG7SDC     via EA1AUM (B)
EH7VE      via EA7URD (B)
EI9JF      via LZ3HI (B)
EO16IKN    via US6IKN (B)
EU1EU      via OK8EU (B)
EX9FF      via RX3RC (B)
EU1EU      via OK8EU (B)
EX9FF      via RX3RC (B)
EY7/DJ8QP  via DJ8QP (B)
EY8/DJ8QP  via DJ8QP (B)
EZ7V       via RW6HS (d)
GA3NKG     via GM3NKG
GA3YOR     via GM3YOR (B)
GA4ELV     via GM4ELV (B)
GA4XRF     via GM4XRF
GA5CX      via GM3YTS (B)
GA0VRP     via GM0VRP (d), (L)
GA0WED     via GM0WED (d)
GB2EVR     via G0GFG
GB2LWR     via G4YHP
GB2NAM     via G0GFG
GB2RL      via G0GFG
GB50ATG    via M5AEX
GB5RSR         (d), eQSL
GB0BME     via G7WAW (B)
GB0GWR     via G3SNN (B)
GB0KLM     via G0GFG
GB0POW     via G0GFG
HB9VELO    via HB9OCR (B)
HB0/DL2LRT via DL2LRT (B)
HF11STL    via SP2ZCI
HF14MTR    via SP7PAC (B)
HF1939WW   via SQ6CU
HF40MOON   via SP9BRP (B)
HF65GETTO  via SP7YLD (B)
HF6HQ      via SP7DQR (B)
HF70A      via SP9PRO (B)
HF70E      via SP5X (B)
HF70N      via SP5KDK (B)
HF70NMW    via SP6ZDA (B)
HF70TC     via SP8KKM (B)
HF94FKS    via SP2FKS (B)
HF90CC     via SP5PSL (B)
HF900OG    via SP6TRX (B)
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HF90PS via SP9KJM
HG8SDS via HA8PH (B)
HI8ROD via EA7FTR (B)
IF9E via IZ2GLU (B)
II4LH via IK3MZS
IS0/DL6ZFG via DL6ZFG (B)
IY0GMN via IQ0RM
KG4NL via N2NL (B)
KH6MB via AI4U (B)
LZ40ATSA via LZ1PJ (B)
LZ50IM via LZ2VP
LZ0WFF via IZ4IER
MA0DHQ via MM0DHQ (B)
MA0FME via IZ2FME (B), eQSL
MA0GPZ via MM0GPZ (B, L), eQSL
MJ/DL5NUA via DL5NUA (B)
NE3H via K3IRV (B)
OH0/DL9ZE via DL9ZE (B)
OH0JWL via DL5FF (B)
OJ2J via OH2JTE
OK1KUO via OK1GI
OL16B via OK2BEW (B)
OL16BND via OK5MM
ON65POL via ON7YX (B, Sep 18-27, 2009)
OZ/DO1YWF via DO1YWF (B), eQSL
PA150SLH via PA0HFT (B)
PA6URK via PA3GNE
PA80ZERO via PA3CAL (B), (L)
XT2HLV via HB9HLV
XV9DX via OM3JW (B)
XX9LT via XX9AU (d)
YB1AQB via DJ3KR (B)
YB3ASM via JH7NTJ
YI9HFV via KG4HFV
YI9HOC via K2AX
ZX8A via PT2OP (B)
3DA0JK via WB6OJB
3Z70OWG via SP9PSB
3Z70RG via SP9KAG
4W6AL via CT1GFK (B)
8N7IOTA via JA bureau
9A/SQ9C via SQ9C
9A8M via 9A3JB (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: IS0YHV, J20MM & J20RR (I2YSB), J3A (WA1S), J3/DL7CM, J48IO (EU-158,DK7AO), J5C (F5TVG), KG4WV (W4WV),

KP4US (W9JOE), LA9DVA/p (EU-055), MJ/OE5OHO (EU-013),
OA4BHY/2 (SA-075, DL2JRM), OH0/SM0IHR (SM5HJZ),
OJ0/SM0LQB, OX/G3TXF, OY9OY (ON5UR),OZ/DH8IAT (EU-172),
P40J (WX4G), PJ7/ND5S, TA4/LZ1VB, TC70ATA,
TI9M (AK0A, 7 Jahre Laufzeit), TK/F8DZY (EU-014),
TO6T/p (F6HMQ), TX7LX (DK7LX), V8FZA (DL3KZA),
VK0IR (N2OO,12 Jahre Laufzeit), VO1HP, VP2EDL (DL5CW),
VP5/K7WA VQ9JC (ND5M), VQ9LA, VY2TT (NA-029),
XF3/EA3AOK (EA3BT), XR9A/mm (N2OO), YK9SV (SV1JG),
YW0DX (IT9DAA), ZF2BJ (K0BJ), ZK3AH (DL2AH),
1A0KM (IK0FTA), 3XY9B (EA4TI), 4O3B (OH2BH),
5T5DC (DH7WW), 5V7BR (F2VX), 5Z1A (PA1AW),6V7K (SP9SX),
6V7M (DH7WW), 7P8FC (ON4CJK), 9M2GCN (JH3GCN),
9M6AAC (DL2QT), 9U0A (DL7UFR)

QSL via LoTW: H44MY (OC-127)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB,
DL1SBF, DL3IE, DL7HKL, DL7VOA, DM1TT, F5NQL, JI5RPT, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1641.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 7308620782807015337
X-Google-Thread: 7221ecd0f7,89a300299b2a47b1
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!b18g2000vbl.googlegroups.com!not-for-mail
From: kb9rqz <mark@kb9rqz.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.cb
Subject: get kelp
Date: Tue, 15 Sep 2009 13:08:44 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Message-ID: <1ad7c2a7-1a6a-46ae-872b-1473c59cca3f@b18g2000vbl.googlegroups.com>
References: <849b57cbab96ec15052aafb83a623762@dizum.com>
NNTP-Posting-Host: 69.19.14.29
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1253045324 24489 127.0.0.1 (15 Sep 2009 20:08:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Sep 2009 20:08:44 +0000 (UTC)

```
Complaints-To: groups-abuse@google.com
Injection-Info: b18g2000vbl.googlegroups.com; posting-host=69.19.14.29;
     posting-account=3ePh8QoAAABpiNDYEy2_bPCVy_4Crs1n
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1;
     Trident/4.0; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:495 rec.radio.cb:9679

On Sep 7, 5:47=A0pm, Nomen Nescio <nob...@dizum.com> wrote:
> Newsgroups: rec.radio.amateur.policy, rec.radio.policy




From -1135128244190237871
X-Google-Thread: 7221ecd0f7,484be07efda28a86
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local2.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 15 Sep 2009 17:13:36 -0500
From: K6GEP <K6GEP.4f5c6e7@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: OJ0B on Sept. 8: legit?
Date: Tue, 15 Sep 2009 17:22:40 +0100
Message-ID: <K6GEP.4f5c6e7@radiobanter.com>
Organization: RadioBanter.com
References:  <Xns9C806F791A070VeebleFetzer@216.250.184.7>
Lines: 37
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-JSlTzdH66ZMr7ueBfhMvivkTxznvEU0+ckgzjpkDdEezR7z/
xAhjU6Hk7QQrsh7dRnTiCNB6nNq+1L8!Mm6a+oI3AwwXD9/BpKAJ68YEiERRZW/
BXeytfOkZ1T5vRyFR4aOeQZYx0oVF0fJpCPU4NuOG/fAb!Fg==
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Lines: 26
Xref: g2news2.google.com rec.radio.amateur.dx:496


Bert Hyman;687939 Wrote:
> Just worked OJ0B on 17m CW, but all references I can find say the call
> was active August 6-10, with no mention of other activity.
>
> Did somebody decide to stay for a while, go back, or what?
>
> --
> Bert Hyman  W0RSB    St. Paul, MN  bert@iphouse.com
```

I had concerns that it was a pirate, but this was real! I received the
following from OH2PM Pertti:

Hello Tim,
yes it was me.
It was published on Sept.8 in daily DX.
I did send a SMS message to Bernie on my way to Market. It was
uncertain if
I get on the air.
We had to delay the trip by 3 days because of the weather.
The main purpose of the trip was to repair and maintain the generator.
I did carry just a FT897 with me.
I am just forwarding the log to martti, OH2BH, who is handling all OJ0B
QSLs
and confirmations.

We are planning an other trip on Sept 25-28, then we should have also
40, 80
and 160 antennas up.
Next weekend I'll QRV OH0R, at Brando, Aland Is

73 de Pertti, OH2PM

--
K6GEP

From -1661894887212696355
X-Google-Thread: 7221ecd0f7,79041688bcbb16ba,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-09-18
Followup-To: rec.radio.amateur.dx
Date: Fri, 18 Sep 2009 02:44:38 EDT
Organization: Make More Miles on VHF
Lines: 204
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200909180544.n8I5ikhA018634@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1253256278 20512 166.84.1.6 (18 Sep 2009 06:44:38 GMT)

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 Sep 2009 06:44:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:497 rec.radio.info:978
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-09-18
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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LAST CALL FOR YOUR UPDATE OF THE MMMonVHF VHF-DATABASE
(VHF-DATABASE at MMMonVHF use: http://www.mmmonvhf.de/dbase.php)

At end of september we plan to spread a new issue of our VHF-DATABASE
to all DX-Cluster (and USER which what it). So please be so kind and
UPDATE IT NOW SOON! LOGIN at MMMonVHF and follow the link to your
Account > than click on "VHF-DATABASE Update" and click on the INFO
Button left side of the Call (mostly only YOUR CALL or YOUR Expeditions
calls) you wants to change... Click on the EDIT Button (lower end of
the page) if something to change and edit the datasentence. After you
have finished your changes PLEASE do not forget to click on SAVE!
Your data will be reviewed by the Team and released to the VHF-DATABASE
as soon as possible! You will receive a confirmation E-mail when your
data is online available at MMMonVHF! The DX-Cluster will get those
updated Files only one time a year! Info or changes of OTHER than your
own Call or your Expedition Calls as well welcome. In such a case please
do use the Contact Form http://www.mmmonvhf.de/kontact.php and pass us
the CALL you want to edit as well...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** UR / KN57 ***

Vald, UT1E, and his Team was qrv for the DUBUS and MMMonVHF MS Sprint Contest from the rare Square KN57XX during Perseids. He did send us the Logsheet of the Team which and after the deadline of the MS-Sprint-Contest (15th sept.) you can download it from:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/UT1EAKN57.pdf
All other details are at: www.mmmonvhf.de/review.php
SOURCE: tnx to Vlad UT1E for his Team, direct to MMMonVHF

*** MM-operation / KM36-KM37-KM27-KM17 ***

Frank, DH7FB, will be on maritime mobile tour with a sailing boat mid to end of october 09. The Tour shall be between the Islands of the Kykladen on the route from Kos to Athen in mid to end of october 2009. RIG shall be FT847 abt. 200W and 9 ele F9FT and MS with FSK441 when not sail. Read all in detail at:
http://www.mmmonvhf.de/latest.php?id=2885 - Frank will try to setup a MMMonVHF DXBlog to spread his Log and the latest News if there will be an UTMS connection...
SOURCE: tnx to Frank, DH7FB, direct to MMMonVHF

*** OZ / JO46 ***

OZ/DG3XA qrv HF and 50 MHz from JO46BG in june 2010
Hello friends, I work with 1kw into a 3 ele Yagi@ 7 m agl. QRV in the IARU Region I Contest on 50 Mhz. 80 Meter: Dipol, 1KW, 20m: 1KW into GP. Maybe Internet and QRV in ON4KST chat...
SOURCE: tnx to Andy, DG3XA, direct to MMMonVHF

*** PY ***

Members of the "Amateur Brazilian Team" will be active as 8R1PY from Lethem, Guyana, between October 31st and November 4th. Activity will be on 160-6 meters, including 30/17/12 meters, using CW, SSB, RTTY and PSK31. Operators mentioned are Edi/PU8TEP Abilio/PV8AZ, Paulo/PV8DX, Ivan/PV8IG, Ivan/PY1YB, Anderson PY2TNT and Alex/PY2WAS. QSL via PY2WAS.
SOURCE: David, BRS25429 via the UKSMG Announcement

*** TK ***

Members to Volta Dx Team and Project DX Team: Ern TK/I2FUG, Oscar TK/IK2AQZ and John TK/IK2JYT will be active from Corse (EU-014) from 19 and 24 September for annual holiday/DXpedition. They will operate on all bands (160-2 metres) SSB, CW and digital modes, with two stations using small amplifiers, verticals and loop antennas. They will try to go and operate from a more islands, such as Ile St.Cipriano (EU-164), Ile Cerbicales (EU-100) and Ile Sanguinaire (EU-104). All QSL via home call, direct or bureau.
SOURCE: IZ8CCW Ant Cannataro via Reflector

*** JD / QL64 ***

JD1BMM in QL64xg - Masa has been active from JD1/M on 6m EME with 200w and a 7 element yagi. He is active on 50.191 for almost all his moonrises and moonsets this week. He always transmits in the first sequence JT65A. W1JJ completed with him yesterday and K6MYC and I completed with him today. Watch for updates on his availability on the ON4KST EME chat page (JR6EXN provides updates regarding his availability each day).
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

LATEST NEWS from Hide, JR6EXN, dated 2009-09-17:
The contact method with JD1BMM Masa is only a satellite phone. He could QSO with W1JJ.W7GJ.and K6MYC on 6m(EME). He copied PE1BTX and JR6EXN. This is the final operation of 6mEME of him schedule in Sep,
2050z - 2220z 19.Sep,2009 moonrise
0720z - 0900z 21.Sep,2009 moonset
50.191MHz JT65A 1st, TX - Good luck - DE JR6EXN Hide

*** T6 / MM21 ***

T61AA in MM21eo - Ross is taking advantage of the excellent EME CNDX this week, and is trying to be on for all of his moonrises and moonsets. He is using a 4 element beam and 600w. He completed so far with W1JJ, K6MYC and W7GJ. Watch for him on 50.205, transmitting in the first sequence JT65A.
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

*** K4M / AL18 ***

I am forwarding this information from N1DG, 6m EME operator at K4M. Check your windows and mark your calendars!! GL and 73, Lance:
It is time to begin planning for the October KH4 operation! K4M is planning to be QRV on JT65A mode from AL18he from October 11-16. Those are also the best days of the month for 6m EME! I will be using a 6M8GJ yagi with manual elevation and a kw. Our moonrise and moonset correspond with EU moonset and moonrise, so there

should be some great opportunities for contacts with single yagi horizon-only stations in EU. The current plan is to call CQ on 50.200 during the first sequence using JT65A mode. We will manually elevate as high as possible for the NA moonset to accommodate horizon-only stations there. Please visit our web page for information on how to contribute and for updates on our operation: http://www.midway2009.com/ I am excited to make this rare DXCC available to 6m operators! Thanks to M2, W7GJ and KJ9I for their inspiration and support. GL to all and please remember to spread out!!! 73, Don N1DG
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

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From 8002184108679056325
X-Google-Thread: a4a23d5f63,f025af2e192591ca,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
news2.glorb.com!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #926
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 20 Sep 2009 14:15:23 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090920181513.D8D921F090@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1253470523 16443 166.84.1.6 (20 Sep 2009 18:15:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 20 Sep 2009 18:15:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
8BgYspsVM1my6uPYyfODhUNPplOsnuhh1wXSPXh5ohjd6qPmV5OuTKBeG.4h1uVipJRBJmByegdJRw9kGG
UDzGjyP2wkOpnbs_onHiOZS6ZczyxdinSDmBUIsY_LWqyWkMzPrV1jilp9aiatm4b7tyvhR3AYEtedcI.W
xsrX4.qa8mjY_I_XGmXMAxP8pwyoORlo2W1f2vJ4MHDLxgI0CcjltNosbtMcxghHD2Atvo8dj5pODMUPcX
x0bVhgPUW_x5YXraEk2BlmHemkGPGrzTA3VSbtHvRgwCu3TUOxDIYv.iMylG.HH6phXxMAFA7hbVGAlrBg
9QXUbKR1LMiM_HM-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4546 rec.radio.amateur.dx:498
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SB DX @ WW < KB8NW $OPDX.926
Ohio/Penn DX Bulletin No. 926

The Ohio/Penn DX PacketCluster
DX Bulletin No. 926
BID: $OPDX.926
September 21, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1MI/HB9DST, K1XN & GoList, NC1L, NJ1Q, W2CG, W2VU, NG3K, N4AA & QRZ DX, KH6BZF, K8YSE, 9M6XRO, AT International, DJ8NK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, IN3VZE, M0URX, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE3EXY, VHF-DX-Portal (MMMonVHF) and YO3HJV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th-September, through Sunday, 20th-September there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FR/g, FS, FT5W, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T30, T31, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZK2, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/C, CONWAY REEF (Update). Jan, DJ8NK, informs OPDX this past week "all is prepared for our DXpedition to Conway Reef (3D20CR), the rigs, antennas and gear are all packed and a pre-shipment by air will leave Hamburg tomorrow (September 15th). The crew will fly out on September 24th, and we plan to start operation on October 1st." The DXpedition is still looking for sponsors. The total amount of the operation is estimated at 64,000 USDs. For details/updates and how to donate funds for this operation, please visit their Web page at:
http://www.conwayreef2009.de

3W, VIETNAM (Update [VERY RARE IOTA - #2]). An international group of operators will be active as 3W6C from Con Co Island (AS-185), Vietnam, in April 10-18th, 2010. This multi-national project, being coordinated by Swiss ham-radio operators, consists of roughly 20 individuals including one woman with members not only from Switzerland but also from Vietnam, Germany, USA and Japan. Operators mentioned as of today: Team Leader Hans-Peter/HB9BXE, Jan/DJ8NK, Hans/HB9BHW, Rene/HB9BQI, Christine/HB9BQW, Markus/HB9DIZ, Hans-Jurg/HB9DKZ, Paul/HB9DST/AA1MI, Leo/HB9DWL, Hans-Peter/HB9EHP, Matthias/HB9JCI, Peter/HB9PJT, Eddy/XV1X and Michal/XV9DX. During their stay, they plan to have 4 stations on the air. Their goal is to make contacts on as many different frequencies as possible, even on the 80 meter and 160 meter bands, which makes this DXpedition very special. But this goal also means that the group must transfer considerable amounts of equipment � including radios, antennas, power generators, computers, and various ancillary supplies � with them to the island. The team is looking for sponsors (whether individuals, ham-radio clubs or commercial) to help offset the costs. Complete details are available at:
http://www.3w6c.qrv.ch
ADDED NOTES: Con Co Island, with a land surface of just 2 square kilometers, is 32 km off the central coast of Vietnam in the Gulf of Tonkin. The island has a population of approximately 400 people. For many years it was a restricted military zone, but today the Vietnamese government is working to turn this idyllic location into a tourist and vacation destination.

7Q, MALAWI. Barrie, G4AHK, will once again be active as 7Q7BJ between September 23rd and October 12th. Activity will be on all HF bands, mainly CW and SSB. QSL via his home callsign, direct or by the Bureau.

7Q, MALAWI. Ely, IN3VZE, informs OPDX that he will be active once again as 7Q7CE from the southwest shore of Lake Malawi from the shack of his good friend Harry, 7Q7HB, between October 2-20th. Activity will be holiday style with planned operations on all bands using SSB and RTTY. QSL via his home callsign, direct or by the Bureau.

9M6, EAST MALAYSIA. Tony, KM0O, will be active as 9M6/KM0O during the CQWW DX CW Contest (November 28-29th) as a Single-Op entry. QSL route TBA.

9M8, EAST MALAYSIA (IOTA Op). Steve, 9M6DXX, from the Island of Borneo (OC-088) plans to busy from East Malaysia over next two months. Look for Steve to be active as 9M8Z from Sarawak, East Malaysia (OC-088), between October 22-26th. Activity will be SSB only but will also include operations in the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power/Unassisted entry. QSL via LoTW, or QSL direct or by the Bureau to M0URX (or request direct or bureau cards on-line [see info at: http://www.m0urx.com/direct-a-bureau-instructions.html]).
In early November, Steve/9M6DXX will be joined by John/9M6XRO and the operators will activate Pulau Labuan Island (OC-133) between November 6-8th (and possibly for one or two hours on November 9th after 0000z).
The callsigns and operations will be as follows:
9M6DXX/P - On 80-10 meters; SSB only.
9M6XRO/P - On 160-10 meters; CW and RTTY.

Each stations will be using amplifiers to a multi-band vertical and a 160m inverted-L, both mounted very close to the ocean. Operators hope it will be possible to operate on 160m CW at the same time as SSB on the other bands. QSL both 9M6DXX/P and 9M6XRO/P via M0URX, either direct, by the bureau or LoTW.

A5, BHUTAN. Yasuo, JA1FJJ, will be active as A52FJJ between October 8-20th. Activity will be on 80-10 meters using SSB, RTTY and PSK31. He plans to use 500 watts into a G5RV antenna. QSL via his home callsign, direct or by the Bureau.

ALASKA IOTA OP. Hugh, K6HFA, announced that he hopes to activate the following IOTA groups:
    NA-236 - (New) Sanak Islands
    NA-222 - South Alaska Peninsula West Group
    NA-216 - North Alaska Peninsula West Group
    NA-087 - Shumagin Islands
He plans to be in the area between September 21st and October 5th. Callsign will be K7A. Activity will be on 40/30/20 meters using CW and SSB. QSL via K6HFA. PLEASE NOTE (per Hugh): He states, "Due to the very high cost of transportation in this area, I will reluctantly require 3 Green Stamps, Three Dollars, for each direct QSL request for each IOTA group. This applies to all direct requests - USA and NON-USA, EXCEPT members of IREF. All others will be sent via the Bureau."

C9, MOZAMBIQUE. Marco, IK1RAE, will be active as C91VM between October 5-23rd. Activity will be on 40-10 meters using SSB and running 100 watts into a vertical. Marco plans (if possible) to activate IOTA groups AF-061, AF-066, AF-072 and AF-088. QSL only direct. PLEASE NOTE: All proceeds will be donated to a charity project in the village of Malangute - check QRZ.com for the official QSL info.

CQ NEWS (CQ Announces 75th Anniversary Worked All Zones Award). The following is a news release from Richard Moseson/W2VU, Editor CQ Amateur Radio, dated September 18th: "The November, 1934, issue of [R/9] magazine announced a new operating award for radio amateurs, designed to encourage the growing popularity of contacting stations across the globe, what we know today as DXing. The award was called Worked All Zones and was to be granted for making confirmed contacts with hams in each of the 40 zones into which the world had been divided by [R/9's] editors. Today, 75 years later, [R/9] has been succeeded by [CQ] magazine and WAZ - Worked All Zones - sponsored by [CQ] since 1945, continues to be one of amateur radio's most prestigious operating awards.

In celebration of the WAZ's 75th anniversary, [CQ] magazine is announcing a limited-term 'Diamond Jubilee WAZ' award. A special certificate will be issued to amateurs who make contacts in all 40 CQ Zones of the World between November 1, 2009 and December 31, 2010. Certificates will be numbered but there will be no endorsements. Confirmations will not be required. However, it is expected that applicants will continue to uphold amateur radio's long-standing tradition of honesty and self-regulation. Standard WAZ application fees will apply.

Complete details on the Diamond Jubilee WAZ Award will be in the October 2009 issue of [CQ] and are posted on the CQ website,

<http://www.cq-amateur-radio.com/>, with a link from the October issue highlights page.

WAZ is the second-oldest amateur radio operating award still offered today. The only current award that is older is the International Amateur Radio Union's Worked All Continents award. The ARRL's DX Century Club (DXCC) award was introduced in 1936. To date, more than 8,600 basic WAZ awards have been issued. More information on the WAZ award program is available on the CQ website at <http://www.cq-amateur-radio.com/awards.html>"

DXCC NEWS.............

* Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
  TX3A - Chesterfield Island; 2009 Operation
  T6AB - Afghanistan; 2008 and 2009 Operation
  T6AF - Afghanistan; Current Operation

* Awards Branch E-mail Change. "There has been a change in one of the awards branch E-mail addresses. This address is no longer accepting
  E-mail: awards@arrl.org
  The address has been changed to: award@arrl.org
  Anyone sending an E-mail to awards@arrl.org will get a return message noting this and advising you of the new address. This address mostly affects the Worked All States awards program.
  E-mail to dxcc@arrl.org and any of the other e-mail addresses that come to me are not affected by this.", 73 es DX! Bill Moore, NC1L,
  ARRL Awards Branch Manager

EA8, CANARY ISLANDS. Heinz, DL7HKL, is expected to be active as EA8/DL7HKL from La Gomera Island (AF-004) until September 28th. This will be a holiday style operation on SSB with activity on 20/15/10 meters during his evening hours. QSL via his home callsign, by the Bureau or direct.

EA8, CANARY ISLANDS. Jyrki, OH6CS, will be active as EA8/OH6CS during the CQWW DX SSB Contest (October 24-25th) as a Single-OP/Single-Band (TBA) entry. He will be in the Canary Islands (AF-004) between October 21-27th. QSL via LoTW or to his home callsign direct. Visit his Web site at:
http://personal.inet.fi/cool/sierra/

EF8, CANARY ISLANDS. Val, RD3AF, will be active as EF8M from Santa Maria de Guia, Las Palmas Gran Canaria (AF-004, DIE S-005, WLOTA L 0969) during the CQWW RTTY DX Contest (September 26-27th). QSL via UA3DX.

FO8, FRENCH POLYNESIA (Update). Phil, F5PHW, who will be in Tahiti for the next two years (see OPDX.920 and OPDX.921) and active as FO8RZ, has reported that he has installed the 160 meter kit on his HF6V antenna. It is suggested to start looking for him on 160m. Over the past week Phil has been on 40/30/20 meters CW, with some RTTY. QSL via LoTW. QSL is also 'OK' via F8BPN, either direct or via the French Ref-Union Bureau.

FT/G, GLORIOSO ISLAND (Update). The FT5GA team is now active. The team had some antenna problems at first due to windy weather conditions and a faulty contact on a WARC Spiderbeam (which was fixed). Indications seem that all three stations are now on the air. Most stateside stations report that the FT5GA signals are very weak and propagation is not helping. Activity has been on all bands and the CW/SSB modes with some RTTY. Operations will last until October 5th, per the Web page at:

http://glorieuses2008.free.fr

Bob, N6TV, has reportedly put on his Web site some propagation tables (by bands and area) calculated by Dean, N6BV, and they are available at: http://www.kkn.net/~n6tv/ft5ga_prop.pdf

QSL Manager is F5OGL: Didier Senmartin, P.O. Box 7, F-53320 LOIRON, FRANCE. Online log is available at: http://www.clublog.org/charts/?c=FT5GA

IOTA NEWS........................

AS-014. Operators San/VU2CEO (A45WH) and Manoj/VU2MCJ, along with two SWLs, will be active as A45WH/p from Masirah Island, Sultanate of Oman, between September 22-24th. Activity will be on the top bands, 40/30/20 meters. QSL via A45WH, direct or by the Bureau.

EU-050. Operators Gerry/IZ1DSH and Pasquale/IZ1MLQ will be active as IL7T from San Domino Island (IIA FG-001, MIA MI-085, WLOTA L-1284) between September 24-27th. Using two stations, they will be active on 40-10 meters CW, SSB and the Digital modes. QSL via IZ1DSH, direct or by the Bureau. More information is available at: http://www.aritorino.it/IL7T.htm

EU-123. Ken, G0ORH, will be active as GM0ORH from Aran Island in the Scottish Coastal Islands until September 27th. QSL via his home callsign, direct or by the Bureau.

JW, SVALBARD. Operators Arne/LA7WCA, Maurits/LA3XIA and John/G4ATA will be active as JW7WCA, JW3ZIA and JW/G4ATA, respectively, between October 8-13th. Activity will be on most bands using SSB and RTTY. QSL via the operator's home callsign.

K5D DVD ALMOST READY! The Desecheo video is almost ready according to the K5D Web page. The Web page reports: "Bob/K4UEE and Ed/W4ZSB will produce yet another exciting DXpedition video. In the tradition of previous video productions, the K5D Dxpedition video, entitled, 'Desecheo---so near, yet so far' will be full of exciting footage of the helicopter trips, the island from the air, camp set up and takedown, pileups you won't believe and of course an inside look into the logistics of a big DXpedition, interviews with key team members and of course, humor. The video should be ready by October 2009 and will sell for 25.00 USDs. But by ordering now you reserve an early copy of this collectors' item at a discounted price of 22.00 USDs. As always, this includes shipping and handling." For complete details on how to order, go to: http://www.k4uee.com/dvd

KH6BZF PROPAGATION FORECAST/REPORT (For September 21-27th)....

Sep 21	AN	SOLAR REFERENCE
Sep 22	AN	---------------
Sep 23	AN	AN - Above Normal/Geomagnetic Level is QUIET
Sep 24	AN	HN - High Normal/Geomagnetic Level is UNSETTLED

Sep 25 AN
Sep 26 AN-HN
Sep 27 AN-LN

LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LX, LUXEMBOURG. Philippe/LX2A and a team of operators will be active as LX7I during the CQWW DX RTTY Contest (September 26-27th) as a Multi-2 entry. QSL via LX2A. Visit the LX2A Web page at: http://www.lx2a.com

P4, ARUBA. Marty, W2CG, will once again vacation and operate in Aruba between January 5-26th, 2010. Look for him to use a special callsign, either P40C or P40CG (awaiting approval). Activity will be primarily CW/RTTY on 80-6 meters, usually between 1200-1400z and 2000-2400z, other times as schedule permits. QSL is via the LoTW (prefers), or via his home callsign, by the Bureau or direct (U.S. stations, if not LoTW then SASE via CBA).

QSL INFO AND NEWS....................

PIRATE ALERT. The infamous "YL 40m CW Pirate", ZK3T, was active again. Operator was Tanya, on 7007 kHz at 1626z. Save your green stamps.

VC1W QSL STATUS. Nenad, VE3EXY, reports, "QSL cards received from UX5UO. Processing in progress. Check your mail boxes in the next week or two. Requests received with insufficient funds will be responded via the bureau."

VK9NI QSL STATUS. It was announced this past week that the VK9NI Norfolk Island DXpedition (July 2009) QSL cards have finally arrived. Expect to receive your cards in your mailbox soon.

QSLS VIA LOTW: 5N0OCH, 5W0VK and ZK3DX

QSLS RECEIVED VIA MAIL: 5K0T, A45XR, C6AGU, CG200I, D44AC, D44TXS, DY1C, EA9/KH0AM, EX2T, FT5YI, GB5HOD, OH/JA4JBZ, PR5D, TL0A, TM5EL, V63MY, VK0BP, VK9GMW, VP2ETN and ZC4LI

QSLS RECEIVED VIA THE BUREAU: None reported this week!

USVI QSL BUREAU CHANGE. Bill Moore, NC1L, ARRL Awards Branch Manager, advises: "Please note the following update regarding the ARRL U.S. Virgin Islands Incoming QSL Bureau:

For all USVI callsigns:
V.I. QSL Bureau

Virgin Islands QSL Bureau
P.O. Box 25782
Christiansted, St. Croix
U.S. Virgin Islands 00824

Comments or questions on this bureau's operation may be directed to:
Ann Keegan, KP2YL at: kp2yl@arrl.net

VC, CANADA (Special Event). Look for OPP officer Bob Cooke/VE3BDB and other current or retired uniform or civilian members of the OPP, to activate the special callsign VC3COPP between October 2-31st. Activity is to celebrate the 100th anniversary of the Ontario Provincial Police Force (OPP). Since its formation on October 13, 1909, the OPP has grown to become one of the largest deployed police forces in North America. Activity will be on the HF bands, possibly 6 meters, and using CW and SSB. QSL via VE3BDB only direct. Visit the special VC3COPP Web site at:
http://www.qsl.net/ve3bdb/vc3copp.htm

VP2M, MONTSERRAT. Operators Tom/DL2RUM (as VP2MUM), Rudi/DM2XO (as VP2MXO) and 3D20CR op Jan/DJ8NK (as VP2MNK) will operate from Montserrat between November 3-15th. Activity will be on 160-10 meters using CW, SSB and RTTY. QSL via their home callsigns per the QRZ.com address or by the Bureau.

YM, TURKEY. Nick, LZ1NK, will be active from Asian Turkey (Zone 20) as YM3A during both the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (40 or 20m) entry and the CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (40m) entry. QSL via LZ1NK. ADDED NOTE: Look for Nick as TA3/LZ1NK before each contest.

YR550, ROMANIA (Special Event). Members of the Romanian Society of Radio Amateurs will activate the special callsign YR550BU between September 18th and October 5th. According to the "Societatii Romane a Radioamatorilor" (SRR - Romanian Society of Radio Amateurs) Web page, activity is to celebrate the 550th anniversary of the first written mention of "Bucharest", the capital city of Romania. SRR states, "Bucharest was mentioned by Vlad Tepes (a.k.a "Vlad - Dracul") in a donation receipe issued at 20th of September, 1459. Vlad Tepes is the character that inspired Bram Stoker's 'Dracula'." The Romanian Society of Radio Amateurs will issue a special QSL card for this occasion. Look for activity on the HF bands, 80-10m. For more information, visit the SRR Web page at: http://www.asrr.org

YS4, EL SALVADOR. Operators Gregor/DF7OGO, Tom/K3WT, Ron/N0AT, Vlad/N0STL and Bill/W0OR will be active as YS4U during the CQWW DX CW Contest (November 28-29th) as a Multi-Single entry. QSL via N0AT. Look for activity outside of the contest. Operators will be in YS-land between November 20th and December 1st.

ZF, CAYMAN ISLANDS. Joe, W6VNR, will once again be active as ZF2AH from Grand Cayman Island. Activity will include the CQWW DX SSB Contest (October 24-25th). QSL via his home callsign.

ZM2, NEW ZEALAND. Operators Lee/ZL2AL, Stan/ZL2ST, Peter/ZL2LF, John/ZL2QM, Mike/ZL2CC, Gary/ZL2IFB and Wayne/ZL2WG will be active as ZM2M from Napier, New Zealand (OC-036, also counts for WLOTA LH-0069) for the CQWW DX SSB Contest (October 24-25th), as a Multi-2R entry. QSL via ZL2AL, direct or by the bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help:        <mailto:opdx-request@barf80.org?subject=help>
    Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)




From 4983215809889496437
X-Google-Thread: 7221ecd0f7,5790eafc80b5f36b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!proxad.net!feeder1-2.proxad.net!
weretis.net!feeder1.news.weretis.net!border2.nntp.ams.giganews.com!
nntp.giganews.com!feeder.news.tin.it!spool.news.tin.it!not-for-mail
From: "Steve" <Steve@altrochenospam.com>
Newsgroups: rec.radio.amateur.dx
Subject: 80 / 160 mt
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Date: Tue, 22 Sep 2009 21:56:01 +0200
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5843
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-Rfc2646: Format=Flowed; Original
Lines: 3
Message-ID: <4ab92bd2$0$829$4fafbaef@reader5.news.tin.it>
Organization: TIN.IT (http://www.tin.it)
X-Comments: Please send technical notifications to newsmaster@tin.it
NNTP-Posting-Host: 87.1.218.22
X-Trace: 1253649362 reader5.news.tin.it 829 87.1.218.22:16377
X-Complaints-To: Please send abuse reports to abuse@retail.telecomitalia.it
Xref: g2news2.google.com rec.radio.amateur.dx:499
```

I am speachless ...! http://www.youtube.com/watch?v=gEKLVgU1B50

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X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!cyclone1.gnilink.net!
gnilink.net!newsfeed3.dallas1.level3.net!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1642 (Sep 23, 2009)
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Sep 2009 00:39:12 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 516
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <13849144515.20090923002956@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1253680752 8935 166.84.1.6 (23 Sep 2009 04:39:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Sep 2009 04:39:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:500 rec.radio.info:991
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DXNL 1642 - Sep 23, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FT/G - GLORIOSO ISLANDS, AF-011

FT5GA-Update: FT5GA already hit the airwaves as shown in the bandspot section below. They have uploaded already 10.416 QSOs to their online log by Sunday, Sep 20, 1104 UTC. They have some issues with other QSOs and did not upload all of them yet to prevent any confusions.
Rafik,F5CQ, webmaster of FT5GA received many mails concerning missing QSOs on 17m and 40m. Probably a pirate made some QSOs as FT5GA or a completely station has been worked instead of FT5GA.
The online log can be found at: http://www.clublog.org/charts/?c=FT5GA

FO/A - AUSTRAL ISLANDS, OC-152 / FO/M - MARQUESAS ISLANDS, OC-027

Les,SP3DOI, Jan,SP3CYY, Wojciech,SP9PT, Jozef,SP9-31029, and Michel,FO5QB, will activate both Tubuai (OC-152, Austral Islands) and Marquesas (OC-027) during September and October. They applied for the calls TX5SPA for Tubuai (Sep 29-Oct 12) and TX5SPM for the Marquesas (Oct 16-22). They plan to run three radios at the same time in CW, SSB, RTTY and maybe also PSK31 on 160m-10m. Emphasis will be put on working Europe on the lowbands. SP9PT is the QSL manager for both calls.
The DXpedition website is located at: http://fo2009sp.pl

FP - ST PIERRE ET MIQUELON, NA-032

Tim,FP/M0TDG, and Martin,FP/G3ZAY, intend to show up in CW and SSB from the island of Miquelon (NA-032, DIFO FP-002) from Sep 24-27. They still have to decide whether they take also lowband equipment to the island. Martin will try to activate also McNutts Island (VE1/NA-126) on Sep 29.

J6 - ST LUCIA, NA-108

Bill,WB5ZAM, is going to visit J69MV from Sep 28 until Oct 11 and plans to become active as J68WI from St Lucia (NA-108) during this time. Bill is working in SSB and CW and tries to show up also on 160m.
QSL via WB5ZAM.

J7 - DOMINICA, NA-101

Babs,DL7AFS, and Lot,DJ7ZG, will be QRV as J79ZG from Dominica (NA-101) between Sep 27 and Oct 15. Activities will take place in CW and SSB on 80m-6m but mainly in RTTY and PSK (on the usual DX frequencies). They will listen especially for Japanese stations. Babs and Lot are using two radios, one amplifier, triple leg antennas and dipoles. As usual QSL cards are handled (also via bureau) by Babs,DL7AFS, herself.
For latest information check: http://www.qsl.net/dl7afs/Index_J7.html

JW - SVALBARD, EU-026

Just,LA9DL, Erling,LA6VM, and Halvard,LA7XK, will stay in Longyearbyen during the upcoming "Scandinavian Activity Contest" (SAC, Sep 26/27). They will sign JW5X (QSL via LA5X, direct/bureau) in the contest but will use their personal callsigns JW9DL, JW6VM and JW7XK mainly in SSB and CW on all bands before and after the SAC. JW7XK will be QRV also in BPSK31 and RTTY.
All QSL cards should be sent via bureau or direct to their homecalls.

KL7 - ALASKA

Between Sep 21 and Oct 5 Hugh,K6HFA, will be QRV from these IOTA groups

NA-236 - (New) Sanak Islands,
NA-222 - South Alaska Peninsula West Group,
NA-216 - North Alaska Peninsula West Group,
NA-087 - Shumagin Islands.

His call will be K7A and he is working in CW and SSB on 40m/30m/20m.
QSL via K6HFA, direct or via bureau. Due to the high transportation costs Hugh asks for donations with your direct QSLs of at least 3 US$.

OD5 - LEBANON

The special event station OD5F will be QRV from the Village Francophone at the university of Hadath from Sep 27 until Oct 6. They are working parallel to the "Francophone Games", a sporting event with more than 3.000 athletes from 56 French speaking countries.
Special QSLs will be printed but a QSL route was not announced yet.
Check also: http://www.libanvision.com/jeux-liban.htm

PJ2 - NETHERLAND ANTILLES/CURACAO, SA-006

Fred,PJ2/PA1FJ, will stay on Curacao (SA-006, WLOTA LH-0942) from Sep 24 until Oct 7. QSL via homecall, via bureau, direct or via eQSL.

PJ5 - NETHERLAND ANTILLES/ST EUSTATIUS, NA-145

Dave,PJ5/AH6HY, will be QRV "holiday style" from St. Eustatius (NA-145) between Sep 26 and Oct 1. Dave can be found mostly in SSB and also CW on 40m-10m. QSLs direct or via bureau to his homecall.

TI - COSTA RICA

Lewis,WW4LL, and Andrei,EW1AR/NP3D, will show up as TI5/homecall in RTTY, SSB and maybe also in CW on all bands from Sep 23-28. QSL via LoTW or direct to their addresses listed at QRZ.com.

XV - VIETNAM

Sergey,RA3NAN, Oleg,RK3FA, Eugene,RZ3EC, Andy,RZ3EM, and Andrey,UA6BGB, plan to activate three Vietnamese IOTA groups from Sep 24 until Oct 1. They have no exact schedules but plan to become QRV as follows:

Sep 24-26	XV6RRC	Ngu Island,	AS-185
Sep 27-28	XV7RRC	Cham Island,	AS-162
Sep 29-Oct 1	XV3RRC	Tam Island,	AS-157

The group will run two stations simultaneously on 10m-160m.
QSLs via bureau to RZ3EC, direct via Eugene Shelkanovtcev, PO Box 70, Orel, 302028, Russia or via LoTW.
Bureau QSLs may be requested online at: http://xv6rrc.com

5B - CYPRUS, AS-004

Gab,HA3JB, is expected to show up as 5B/HG3IPA from Sep 25 until Oct 2. Gab will take part in the CQWW RTTY Contest as well. All QSOs count for the HA IPARC Award. More information at http://www.ha3jb.com/award.html
The online log can be found at: http://www.ha3jb.com

7Q - MALAWI

Barrie,G4AHK, is travelling around Malawi and will be QRV as 7Q7BJ from Sep 23 until Oct 12. He will focus on the bands 160m, 80m and 40m. QSLs via his homecall.

PACIFIC: Hrane,YT1AD, and Miki,YU1DW, are making another trip to prepare their major DXpedition next year. They will be QRV from these islands:
Sep 30-Oct 1: KH8/N9YU (QSL via YT1AD)
Oct 2-3: 5W8A (YT1AD) & 5W0DW (YU1DW)
Oct 4-6: 3D2AD (YT1AD) & 3D2DW (YU1DW)
Oct 6-8: T30M (YT1AD) & T30W (YU1DW)
Updates concerning also their expedition to T31, ZK3 and FW in 2010 can be found at: http://www.yt1ad.info/t31

POLAND, SPECIAL EVENT STATIONS

Kris,SP6DVP (SO6V), is holding his licence for 40 years now and has been allowed to use the special event callsign SN40DVP until Nov 30. QSLs direct or via bureau to SP6DVP.

The special event stations SN2009B, SN2009EM, SN2009K, SN2009L and SN2009W will be on the air during the Women's European Volleyball Championships 2009 from Sep 25 until Oct 4.
Online logs and details about the special award can be found at: http://www.sq7mzh.pl

ROMANIA, SPECIAL EVENT STATION

Several members of the Romanian amateur radio club "Societatii Romane a Radioamatorilor" (SRR) are activating the special event station YR550 on 80m-10m from Sep 18 until Oct 5. This special event station marks

the 550th birthday of the Romanian capital Bukarest.
More information can be found at their website: http://www.asrr.org

DXCC: Following operations were approved for DXCC credit (TX3A even before their activity):
TX3A - Chesterfield Island (2009)
T6AB � Afghanistan (2008, 2009)
T6AF - Afghanistan (recent operation)

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The DX Magazine is making its annual survey about the Most wanted DXCC countries. Please take part at: http://www.dxpub.com/dx_survey2009.html

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The DVD about the K5D DXpedition is almost ready and can be reserved at http://www.k4uee.com/dvd

UPCOMING CONTESTS

Sep 26/27: Scandinavian Activity Contest (SAC)
Sep 26/27: CQ WWDX RTTY Contest

CQ WWDX Contest, RTTY - Further announcements:

The CQ WWDX RTTY Contest will start the CQWW season on Sep 26/27.
Following announcements were not published yet:

Call	Category	QSL route
C37URE	multi/multi	EA4URE
EF8M	n.a.	UA3DX
LS1D	multi/single	LW9EOC
LX7I	multi/2	LX2A
OM8A	multi/single	OM2VL
T70A	multi/?	TBA
WP4I	SOSB 80m	W3HNK (direct)
Z37M	multi/?	Z3 bureau
ZF2SX	multi/?	K4SX

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-002, OH0, Aland Islands: Tomi,OH6EI, will be QRV from Mariehamn signing OH0Z (in the SAC SSB Contest) on Sep 26/27. QSL via W0MM (direct/buro).

EU-050, I7, Puglia (Foggia) Region Group: Gerry,IZ1DSH, and Pasquale,IZ1MLQ, will be active as IL7T from San Domino/Tremiti Group (IIA FG-001) from Sep 24-27. QSL via IZ1DSH (direct/bureau).
Please check also their website at: http://www.aritorino.it/IL7T.htm

EU-109, G/M, Farne Islands: Jon,M0OVL/p, will be QRV from Inner Farne Island on Sep 25/26, both days from 1000-1400 UTC if the weather permits. QSL via homecall (direct/bureau).

NA-126, VE1, NS Province South Group: Martin,VE1/G3ZAY, will try to show up from McNutt Island/Nova Scotia (CIsA NS-009) on Sep 29. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FP/G3ZAY	LH 1417	SPM-002	Sep 24-27
FP/M0TDG	LH 1417	SPM-002	Sep 24-27
IL7T	LH 1284	ITA-245	Sep 24-27
J68WI	LH 1336	STL-001	Sep 28-Oct 11
OH0Z	LH 1373		Sep 26/27

Bandspots of the last 7 days

160m

ZS4TX	1.829	2120Z	
9M2AX	1.829	2204Z	(d)

80m

FT5GA	3.530	2214Z	via F5OGL (B)

40m

FT5GA	7.062	2220Z	via F5OGL (B)
HB0/F6CTF	7.097	0940Z	
OZ/DL1BZA/p	7.029	1555Z	EU-030
OZ/DL1EBR/p	7.125	0652Z	EU-125, DL1EBR (B)
P41USA	7.168	0141Z	wia W3TEF (B)

30m

EN500I/p	10.118	0127Z	via DM5BB (d)
PA/ON7PQ/p	10.108	0630Z	EU-038
5B/G3RWF	10.109	1543Z	via G3RWF (B)

20m

CT8/DL2MDU	14.017	1538Z	EU-003, DL2MDU (B)
CT9/DJ6QT	14.165	2027Z	via DJ6QT (B)
DP1POL	14.240	1640Z	via DL1ZBO
EA6/OE3CHC/p	14.040	1001Z	LH BAL23
F5KAQ/p	14.257	1044Z	EU-074, via F5RJM (B)
HP1/IZ6BRN	14.235	2133Z	via IZ6BRN
PA/ON7PQ/p	14.039	0945Z	EU-038
PJ4/PG4M	14.267	2026Z	NA-145, via PG4M (d)
TA4CW	14.033	0931Z	via F8CVR (B)
TK/IK2AQZ	14.260	1146Z	EU-164, via IK1AQZ (B)
W6K	14.270	1637Z	Route 66
8J7M/7	14.008	1122Z	via JARL bureau

17m

E20WXA	18.137	1039Z	(B)
K4C	18.078	1454Z	via K4EU
5N/LZ1QK	18.133	1227Z	via LZ1CL
8N7IOTA/p	18.127	1221Z	AS-007

15m

9K2YM	21.260	1049Z	via EA5KB (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
22Sep/23Sep	2E0WMG/p	1641
04Oct-06Oct	3D2AD & 3D2DW	1642 *
Sep	3D2G ?	1639
Oct	3D20CR/Conway	1631/1536
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635
25Sep-02Oct	5B/HG3IPA	1642 *
02Oct-03Oct	5W8A & 5W0DW	1642 *
-Sep	6W1SJ	1541
23Sep-12Oct	7Q7BJ	1642 *
-Nov	7Q7HB	1641
01Sep-31Dec	8J7M	1638
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
06Sep-27Sep	9H9PA..	1639
-Mar/10	9J2YO	1614
22Jul-02Oct	CE73RG	1633
13Sep-26Sep	CT8/DL2MDU	1640
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
15Sep-28Sep	EA8/DL7HKL	1641
NOW	EY8/S57CQ	1579
23Oct-25Oct	FH/DJ7RJ	1641
-Aug/11	FO8RZ	1636
24Sep-27Sep	FP/G3ZAY..	1642 *
14Sep-08Oct	FT5GA (FR/G)	1640/1641
-30Nov	FT5WO	1600/1605

-31Dec	GB250RB	1608	
Sep	HB9VELO	1638	
10Sep-13Nov	HL9QST	1640	
24Sep-29Sep	IL7T	1642	*
-31Dec	IY7GM	1622	
28Sep-11Oct	J68WI	1642	*
27Sep-15Oct	J79ZG	1642	*
-28Sep	JD1BMM (M.T.)	1640	
Sep	JW5X..	1642	*
-31Sep	JU85TTC	1635	
01Sep-28Sep	K3GV/VY2	1638	
09Oct-19Oct	K4M (Midway)	1618/1629	
21Sep-05Oct	K7A (KL7)	1642	*
30Sep-01Oct	KH8/N9YU	1642	*
-31Dec	LY1000	1606	
-31Dec	LZ250BNT	1623	

25Sep/26Sep	M0OVL/p	1642	*
27Sep-06Oct	OD5F	1642	*
-Nov	OD5/W5YFN	1599	
-31Dec	ON100PES	1622	
14Sep-26Sep	OZ/DL8AAV/p	1640	
Sep -Dec	P29CW	1638	
Sep	PA750ASN	1613	
24Sep-07Oct	PJ2/PA1FJ	1642	*
26Sep-01Oct	PJ5/AH6HY	1642	*
-Apr/10	S79DF	1620	
21Aug-31Oct	SN120OSP	1637	
25Sep-04Oct	SN2009B..	1642	*
-30Nov	SN40DVP	1642	*
-Nov q	SV5/G2JL	1640	
21Aug-05Oct	SV9/WG2GAI/p	1637	

17Sep-23Sep	T2G	1639	
06Oct-08Oct	T30M & T30W	1642	*
10Sep-25Sep	T31AA	1640	
-20Sep	T6AF	1638	
23Sep-28Sep	TI5/WW4LL..	1642	*
16Sep-23Sep	TK/DF6ZY	1641	
NOW	TL0A	1616	
19Sep-02Oct	TM0RPC	1639	
-2011/12	TN5SN	1585/1591	
22Sep-22Oct	TO7RJ	1641	
29Sep-12Oct	TX5SPA (FO/A)	1642	*
16Oct-22Oct	TX5SPM (FO/M)	1642	*

05Sep-26Sep	V5/DJ2HD..	1639	
-Jan/11	V73NS	1604	
29Sep	VE1/G3ZAY	1642	*
-31Dec	VR2009EAG	1630	
-Dec	WA2YUN/KH9	1568	
29Sep-01Oct	XV3RRC	1642	*
26Sep-29Sep	XV6RRC	1642	*

27Sep/28Sep	XV7RRC	1642	*
-31Dec	YL90AIR	1631	
-05Oct	YR55�	1642	*
-31Dec	Z30MCWG	1612	
18Sep-25Sep	ZK2BJ	1639	
19Sep-25Sep	ZK2NX	1641	
18Sep-30Sep	ZL7/N7OU	1641	
-Sep	ZS08TV	1590	
-Jul/10	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

A65BG	via PA7FM (B)
AO5WSP	via EA5RKB (B)
DV9XO	via DU9AXJ
E51USA	via E51CG (d)
EH1DAA	via EA1WS (B)
EH5VE	via EA7URD (B)
EI/DL5DSM	via DL5DSM (B)
GA0NBM	via GM0NBM (B), (L), eQSL
GB2AD	(B) or GW4XKE (d)
GB4SH	via G4DFI (B)
GB65BTF	(B) or GW4XKE (d)
JW8FNA	via LA8FNA (B), (L)
K4C	via K4EU (d)
OG7X	via OH4XX
OG9W	via OH2BCI (B)
OH1N	via OH1BOI (B)
OH9W	via OH2NRV
ON6RVG	via ON6NB
OP7V	via ON7VA (B)
OQ7X	no QSL!
OY3AA	via OZ1ACB (B)
OZ/DK2CH	via DK2CH (B), eQSL
PA09VUELTA	via PI4ASN (B)
PA750AMF	via PA bureau
PC400BKL	via PC2F (B), (L), eQSL
PF16SDT	via PD1KSA (B)
PF27CAVENTE	via PA1DV (B), eQSL
PH75AJU	via PA3CAL (B)
PI9NHL	via PA bureau
PJ4/PE2MC	via PE2MC (B), (L), eQSL
PJ4/PG4M	via PG4M(d)
PY2VA	via I8LWL (B)
R0L	via IK2DUW (B)
R50K	via RW4HB (B)
R3/DL5EBE	via DL5EBE (B)
R3ISS	via RW3WWW
R45EFIR	via RK3PWJ
RI1KC	via UA9XC (B)

RN6HDX	via RW6FZ (d)
S025IL	via SP8ZBX
SA0A	via SM0AIG
SE6W	via SM6XKB (B)
SE7M	via SM7GUY (B)
SF6DX	via SM6FUD (B)
SI6T	via SM7LZQ (B)
SL8SUB	via SM6DQR (B)
SM0S	via SM5BAX (B)
SM0Y	via SM0OY
SM5R	via SM5AQD
SN120OSP	via SP4CUF
SN10PGM	via SP9PGM
SN25IL	via SP9PEE
SN2NP	via SP2BIK (B)
SN40DVP	via SP6DVP (B)
SN5MPW	via SP7DQR (B)
SN777KO	via SP3LP
SN70NMW	via SP4KEV (B)
SN0AK	via SP7PFD (B)
SN0DM/1	via SP1PBW
SN0HS	via SP5KP
SN0JSM	via SP9PNS
SN0PL	via SP5KP
SN0ST	via SP1PNW (B)
SN0WFF	via SP5X (B)
SO1RE	via DK8RE (B)
SO4M	via SP4MPG
SO6I	via SP6JIU
SO70A	via SP9YGD (B)
SO70M	via SQ9JKD (B)
SO70N	via SP2YWL
SO70NMW	via SP3ZIR (B)
SO70O	via SP9KAJ (B)
SO70R	via SP4NDU
SO9S	via SP9PRO (B)
T30GM	via PG5M (B)
T6AD	via K2AU
T6AF	via WA2EWE
TK/EA2DCA	via EA2DCA (B)
TK/OM5ZW	via OM5ZW
TM4RSX	via F5KFL (B)
TM65LA	via F5NEP
TM100VDF	via F6BDE
TM0LHG	via PA0HEL (B)
TU2/F5JJW	via F5JJW (B)
TU2/F5LDY	via F5LDY (B)
US6IMA	via UW5IM (B, L, call new)
UW0HFF	via UX2HB
V73NF	via JA2DSQ (d)
VA7UR	via UR3LTE (B)
VA7UR/HB9	via UR3LTE (B)
VC1W	via VE3EXY (B)

VU2UR	via SM3DBU (B)
W6L	via W5IAS
W7A	via AI4U (B)
XT2HLV/p	via HB9HLV
YR2X	via YO2LEA (B)
ZA/OM7YC	via OM7YC
ZG2FK	via ZB2FK
ZW2C	via PY2EL (B)
3D2GM	via PG5M (B)
3Z70BZU	via SP5PWK (B)
3Z70IIWW	via SP6OPZ (B)
9A/DL7DF	via DL7DF (B)
9H3YM	via PE1OFJ (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: E44M (IZ0BTV), GB0RTM (G1UGH), TL0A, VR2009EAG (VR2XMT)

QSLs arrived bureau: BD2IMS, CO8ZZ (DK1WI), CT9L (DJ6QT), ER10KDR (ER3GS), DU9RG, J3/DL7CM, OY9OY (ON5UR), TU2/F5LDY,XR3P (CE3PG), XT2C (F9IE), ZB2/ON5UR, ZP6/DL7VEE, 3B7SP (SP9SX), 4K9W (DL6KVA), 5Z1A (PA1AW), 6Y3R & 6Y3V (OH3RB), 7P8FC (ON4CJK), 9M2GCN (JH3GCN)

IARU World High Speed Telegraphy Championships (HST)

The very first gold medal for the German High Speed Telegraphy Team was won by Fabian Kurz, DJ1YFK, in the RUFZ test (callsign receiving test) of the 8th World High Speed Telegraphy Championships taking place in Obzor/Bulgaria from Sep 11-15, 2009. He left behind the other competitors by scoring 194.038 points at a maximum speed of 838 marks per minute (167,6 wpm). Unfortunately he missed the current world record by only 500 points. Congratulations Fabian!

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ5MN, DJ6VM, DJ7ZG, DJ9ZB, DK8JB, DL1SBF, DL1ZBO, DL2OBF, DL3IE, DL7AFS, DL7VOA, F5NQL, HA3JB, IZ1DXS, LX1DA, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1642.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From -5358674236744017937
X-Google-Thread: a4a23d5f63,9ff046dba74a8895,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-09-25
Followup-To: rec.radio.amateur.dx
Date: Fri, 25 Sep 2009 08:12:50 EDT
Organization: Make More Miles on VHF
Lines: 271
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200909251011.n8PABV7W029015@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1253880770 9375 166.84.1.6 (25 Sep 2009 12:12:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 Sep 2009 12:12:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:501 rec.radio.info:994
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-09-25
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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TROPO CONDX on MMMonVHF (http://www.mmmonvhf.de/tr.php):

17. Sept 2009 A high presure over the North Sea provided nice QSO's between EI/GI and DL/PA. Largest distances to now aprox. 1500 km. It's an elevated duct and quite selective. Pse report your QSO's to the TR-pages of MMMonVHF. As well here the same as with your SPORADIC E Reports - go to MMMonVHF and LOGIN - than
http://www.mmmonvhf.de/tr.php
and click on Send Your Report and pass your details to the form... next few hours it will be on the TROPO Page...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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MAINTENANCE at 1st October:

Maybe the MMMonVHF Server will be unreachable at 1st of October again due to maintenance work that day. The provider was having some maintenance past days but the server was down only for some minutes... SOURCE: The MMMonVHF Team

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Hallo dear User of MMMonVHF. You probably have seen our services and right now, just before of the last activity-quater of the year (with gd EME condx and lot MS showers LEO, GEM (with BCC) and QUA) we would like to remember that these services are only as good as YOU are doing UPDATES at our different sources... (remember the the disappointment for Walter OE6IWG in KM19 when he called several hours CQ without reply and more than 60 people in the MWS do need that Square...?!) Please do yourself and all of us the favour and check and update periodical the following links and tools:

eMWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php

and if you hear or plan yourself a trip and/or any activity use:
INPUT of VHF-ACTIVITIES   >>>   http://www.mmmonvhf.de/newsuser.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php

and use the FILTER for your personal wishes!
****

*** W / DN67 ***

KB7Q/P will be QRV October 10 - 14 on 6 meters both EME and MS
from DN67qb in eastern Montana. EME frequency will be 50.192 Mhz
Equipment: 800 watts, 7 element Yagi w/elevation, K3/preamp.
Schedules are welcomed. Email: geneshea at gmail.com
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF

*** W / DN25 ***

K7VK on 6m from Bare Cone Mountain in DN25tr Montana
Hello! Just in case you are in the western North America and still need grid DN25 on 6m,I wanted to let you know that K7VK, K7PX and I are planning to head up to 7800 Bare Cone Mountain in the Bitterroot Range on Monday September 28 for an overnight 6m Terrestrial Propagation Mode mini DXpedition.
Read all in detail at: http://www.mmmonvhf.de/latest.php?id=2890
SOURCE: tnx to Lance, W7GJ, to MAGIC BAND and direct to MMMonVHF

*** DL1YMK Trip ***

Gentlemen,as announced, our next EME-DXpedition takes place in October (beginning on 3rd) using the call XXX/DL1YMK (QTH in Europe). We hope to be QRV on 70, 23, 13 and 9 cm. We intend to make skeds only on 9 cm, which was our weakest band in Northern Ireland (but we have made QRO, hi!!) . So as listed below, we publish a timetable for all bands, as you have to find out your selves, where we are and when we have common a moon - this was some peoples wish, expressed in this reflector earlier this year let's see how this works out...
Read more at: http://www.mmmonvhf.de/latest.php?id=2858
SOURCE: Monika und Michael, DL1YMK at MoonNet

*** P4 / FK42 ***

Marty, W2CG, will once again vacation and operate in Aruba between January 5-26th, 2010. Look for him to use a special callsign, either P40C or P40CG (awaiting approval). Activity will be primarily CW RTTY on 80-6 meters, usually between 1200-1400z and 2000-2400z, other times as schedule permits. QSL is via the LoTW (prefers), or via his home callsign, by the Bureau or direct (U.S. stations, if not LoTW then SASE via CBA). SOURCE: Ohio/Penn DX Bulletin #926

*** VE / EVENT ***

Look for OPP officer Bob Cooke/VE3BDB and other current or retired uniform or civilian members of the OPP, to activate the special callsign VC3COPP between October 2-31st. Activity is to celebrate the 100th anniversary of the Ontario Provincial Police Force (OPP). Since its formation on October 13, 1909, the OPP has grown to become one of the largest deployed police forces in North America. Activity will be on the HF bands, possibly 6 meters, and using CW and SSB. QSL via VE3BDB only direct. Visit the special VC3COPP Web site at:
http://www.qsl.net/ve3bdb/vc3copp.htm
SOURCE: Ohio/Penn DX Bulletin #926

*** K4M / AL18 ***

Press Release Number 7 September 23, 2009

There is less than a month to go before the K4M team hits the air. Our final dates are now set. We arrive on the Island on 9 October and our return will be 19 October. That gives us two weekends to be QRV. Our website was updated this week with interactive propagation charts. Pick a month and then the time and it will show you openings from KH4 to the world at that moment. The team wishes those 15,000 DXers who voted on our web poll. If you haven�t voted on your needed band/mode please do so now as we are going to use this to schedule our operators. We also appreciate all the comments left for us there Our website is, www.midway2009.com . If you haven't visited it in a while stop by and help support our effort. This month we are high lighting four more team members. You can read all their history at http://www.midway2009.com/meettheops6.html - SOURCE: GoList

*** LIGHTHOUSE ACTIVITY SPECIAL EVENT - 27 September ***

In order to improve the lighthouse activity the STRANGE RADIO TEAM organizes the 27/09/2009 the L.H.A.S.E award for all the amateur radio operators who will demonstrate to have contacted at least 5 stations operating from lighthouses. Activations, for being valid, must be carried out from a distance within a range of 500 meters from the lighthouse. Activations carried out from boats are not valid. Contacts can be carried out on all the HF/WARC/VHF bands. Activators of the lighthouses will have to send the Log to I0YKN, award manager. In the same way the amateur radios, in order to claim for the award, will have to send log attesting the stations connected signed by 2 other amateur radio operators. It is not necessary to send the qsl. It would be appreciated to the activators to inform about the incoming lighthouse activations. The cost of the award is of Euro 10 or $ USA 15 for the foreign stations. AWARD MANAGER:
I�YKN Nuccio Meoli Via Conte Bassavilla 2 CP 03030 Rocca d'Arce (FR) Italy e.mail: i0ykn.nuccio"at"alice.it
Details about active stations you can find at:
http://www.mmmonvhf.de/latest.php?id=2889
SOURCE: [IZ8EDJ] via ICPO Update - 18 September 2009

*** DL / JO31 ***

Until September 30th the gGrman station DR9P will be still QRV on the HF and VHF bands Giving the special DOK 17ARDF. All QSOs will be confirmed via bureau by special QSL card. For other infos and onlinelog see also at QRZ.com or www.ardf.de.pn 73 Veit, DL7ET
SOURCE: tnx Maurice, F5NQL DX News

*** PA / JO32 ***

PD55EA from 1th till the 28th of October 2009
To celebrate the 55th birthday of the Museum "Ellert and Brammert" in Schoonoord,Netherlands. Active on 10 , 20 and 40 Meter band in SSB and Digital modes. Also possible activities on 2 meter band. This is the second time we activete this SES,before it was in Aug. QSL's will be send automatic via Buro.If you want to QSL in other ways,pls first send QSL via PD7BZ. More info on www/pd7bz.nl/pd55ea
SOURCE: tnx Maurice, F5NQL DX News

*** 3D2 / RG78 ***

Based on the crew that activated Chesterfield island as TX9 some years back Hawa (DK9KX) as leader has formed a new crew, which will operate as 3D20CR from Conway Reef (OC-112, WW Loc. RG78HG) during the period of October 1st to 10th, plus/minus due to weather conditions. QRV on 160-6 meters using CW, SSB, RTTY and PSK.
Sorry, NO EME or digital modes on 6m. More deatils at:
http://www.mmmonvhf.de/latest.php?id=2671
SOURCE: [DJ8NK] via I.C.P.O. Bulletin (September 24 - October 02)

*** LU / EVENT ***

The Radio Club Azul, LU1DDO / Grupo "DX" Callvu Leovu will be active September 26th from different railway stations:
1) Railway station "Vicente Pereda" (reference DEF 144 D, WW Loc. GF03GN) by LW7DWX and LW2ECK. Modes: Phone and Digitals with 20m Dipole, 40/80m Dipole and 2m 5 element beam. 2) Railway station "Hinojo" (reference DEF 142 D, WW Loc. FF93WL) by LU3DJI and LU8DTF. Modes: Phone - 40/80m Dipole, 2m Ringo. 3) Railway station "Olavarria" (reference DEF 141 D, WW Loc. FF93VL) by LU8EKB and LU1DDK. Modes: Phone - 40/80m Dipole, 2m Ringo.
4) Railway station "Empalme Querandi" (reference DEF 143 D, WW Loc. FF92VX) by LU7EPC and LW2ESC. Modes: Phone - 40/80m Dipole, 2m Ringo. QSL via operator instructions.
SOURCE: tnx Maurice, F5NQL DX News

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 2586613366916868347
X-Google-Thread: a4a23d5f63,9a382dcb00ee010b,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!

news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #927
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 27 Sep 2009 18:16:49 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 432
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090927221641.CDE771F082@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1254089809 23774 166.84.1.6 (27 Sep 2009 22:16:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 27 Sep 2009 22:16:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
qWzo1OkVM1n4rqlnebxBK0XIk8OVRw275SSio51ceCC8l0ehqnJRu8C8hu16L5_nlBv8UbPd1yUQBIibdj
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hnOoJGpSW3a0ph3Y
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4562 rec.radio.amateur.dx:502 rec.radio.info:1001

SB DX @ WW < KB8NW $OPDX.927
Ohio/Penn DX Bulletin No. 927

The Ohio/Penn DX PacketCluster
DX Bulletin No. 927
BID: $OPDX.927
September 28, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KY1V, NJ1Q, NG3K, N4AA & QRZ DX, KH6BZF, K8YSE, 5B4MF, AT International, DK8JB, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, HA0HW, I1HYW, I1JQJ/IK1ADH & 425 DX News, OH2BN, OH2HAN, ON5JV, Pete's-DX-Newsdesk, PS7AB, PY7XC, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VE3EXY, VE3ZZ and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 20th-September, through Sunday, 27th-September there were 220 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FR/g, FS, FT5W, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/C, CONWAY REEF (Update). Updates for this one are expected to be on QRZ.com (under 3D20CR). The crew plans to start operations on October 1st. Suggested frequencies are:

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   CW  - 1826.5, 3505, 7020, 10104, 14024, 18080, 21024, 24894, 28024 and
         50124 kHz
  SSB  - 3799, 7070, 14190, 18145, 21290, 24950, 28490 and 50124 kHz
  RTTY - 10140, 14080, 18110, 21080, 24920 and 28080 kHz.
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Look for a 6m beacon to be on 50124 kHz. QSL via DJ8NK, by the bureau or direct (new IRCs are OK, old IRCs with expiration date of "31 Dec. 2009" are "NOT" OK. QSL cards are most likely to be sent out in January 2010). For more details and possible updates, see their Web page at:

http://www.conwayreef2009.de

4U1, ITU HQ (Topband Activity). A report from RSGB President Colin Thomas, G3PSM, states: "4U1ITU will be active during the CQWW CW Contest at the end of November and there will be a 160m operation. Currently there is no 160m operation due to the very high noise level from computers both from within the main ITU building itself, but also from surrounding international organizations. It is understood that a Titanex V160 has been promised from a Japanese source, and it is hoped that time can be found during the week preceding the contest to get the antenna up on the flat roof of the 5 storey Varembe building. However, most of the operators and helpers will be taking part in WRC-12 preparatory meetings during that week. A Multi Single operation is currently planned for the contest."

4W, TIMOR-LESTE. By the time you read this, Al, 4W6AL (CT1GPQ), will be QRT (September 27th) and will be heading home. The Algarve STAR DX Team has updated the log and it can be found on: http://algarvedx.com

6Y1V YOUNG HAM EASSAY DEADLINE (September 30th). David, KY1V, reports on September 26th: "In just four short days we will be selecting 4 young hams to join us this year for CQWW at 6Y1V. We are very excited this year as we have received essays from every continent, from age 9 through 21, and from both boys and girls! I have previewed many of the essays and I can already say it is going to be very difficult to select just 4 young hams. If you wish to be considered for this years' CQWW SSB or CW contest, you have only 4 days to submit your essay. I would like to thank all of the young hams that sent essays this year and their parents for putting their trust and faith in Stacy, Krassy and I. Please be sure to work the all Young Ham 6Y1V station in CQWW this year!"

AT10, ANTARCTICA. Bhagwati, VU3BPZ, will once again head to the Antarctica with the 29th Indian Antarctic Expedition (IAE). The crew has just finished their pre-Antarctic training and medical checks. The team is expected to be there over the winter during a long term operation between November 15th and March 2011. Bhagwati is expected to be on the air from the Maitri Base (WAP IND-03) using his personal callsign VU3BPZ and also a special callsign AT10BP to be issued by the Ministry of Communication & IT for this event. Updates and more details are expected on the WAP Web site at:
http://www.waponline.it (Check: News & Information page)

E21, THAILAND. Tinkon, E21NPZ/8, will be active during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via E21NPZ.

EA8, CANARY ISLANDS. Operators Jean/ON5JV and Georgette/ON6AK will be active as EA8/homecall from Tijoco Bajo, Tenerife Island (AF-004) between November 20th and February 10th (2010). Activity will be on 40-10 meters during their evenings. They plan to use 100 watts into a vertical 14AVQ. QSL via their home callsigns, the bureau is preferred.

FK, NEW CALEDONIA. Akira, JA1NLX, (along with his XYL) will once again head to the Pacific, but this time he will be active from Ouvea Island (OC-033), the biggest island in the Loyalty Islands Group, between November 19-23rd. His callsign will be FK/JA1NLX. Activity will be on all HF bands (80-10 meters) using CW and RTTY with a IC-706MK2 100 watt transceiver and vertical antenna. QSL via the LoTW or by his home callsign, direct or by the Bureau. For more details and log after his operation, visit the following Web page at: http://www.ne.jp/asahi/ja1nlx/ham/fk_2009.html

FT/G, GLORIOSO ISLAND (Update). The FT5GA team continues to be on the air and is trying to satisfy the international Ham radio community. As of September 27th, they have made over 26.6k QSOs with 9.4k unique callsigns (12885/CW, 11676/SSB and 2070/RTTY). The team has had some problems with radios (two transceivers went down out of the four they had, but one was repaired). FT5GA was active during the CQWW DX RTTY Contest this past weekend. Still most stateside stations report that the FT5GA signals are very weak and propagation is not helping. Operations will last until October 5th, as per the Web page at:
http://glorieuses2008.free.fr
QSL Manager is F5OGL: Didier Senmartin, P.O. Box 7, F-53320 LOIRON,

FRANCE. Online log is available at: http://www.clublog.org/charts/?c=FT5GA

IOTA NEWS........................

AS-120. Members of the Nicosia Amateur Radio Club were expected to activate Agios Georgios Island on September 26th, as homecall/p. QSL via their home callsigns (using addresses on QRZ.com). Operators mentioned were: Andreas/5B8AP, Spyros/5B4MF, Tamer/5B4AHE, Philip/5B4ZN and Paris/5B4XF. It has been two years since the island was last activated during the IOTA Contest in 2007. <http://kkioftes.homeip.net/ham/iota2007/> <http://kkioftes.homeip.net/ham/as120-2009/pictures/island_view.jpg>

EU-104/ EU-164. Claude, F5MCC, will once again activate some of Corsica's coastal islands as TK/F5MCC between now and October 2nd. He was heard last week on EU-014, but is expected to activate Sanguinaires Islands (EU-104, DIFM TK-002, MIA MCO-022, WLOTA L 0098) soon and also Lavezzi Islands (EU-164, DIFM TK-011, MIA MCO-007, WLOTA L 0755). The activation on EU-164 will be for one day only between 1000-1600z. QSL via his home callsign, the Bureau is preferred.

NA-110. Rich, K3RWN, will once again activate the Isle of Palms (USI SC001S, Charleston County, South Carolina) between September 26th and October 2nd. Activity will be mostly SSB/RTTY/PSK31 with a focus on 30 meters for the Digital modes and 40/20 meters for SSB. This will be a portable operation using only 100 watts into a PAC12/Buddipole antenna. While on the beach, Rich will try some QRP SSB operations using his FT-817 and 5 watts. QSL via his home callsign (QRZ.com).

OC-070. Hotang, YC0IEM, will be active as YC0IEM/8 from Ambon Island between October 4-23rd. Bands and modes of activity were not provided. QSL via IZ8CCW.

OC-142. Ray, K9LUK, will be active from Fraser Island (WLOTA L 2976, Queensland State, Australia) between October 18-23rd. Callsign was not provided. Activity will be on all HF bands. QSL via his home callsign (QRZ.com).

SA-062. With the support of the Island Radio Expedition Foundation (IREF), the Araucaria DX Group and the ForDX, a group of operators, will be activating Coroa Vermelha Island between November 11-16th. Activity will be on 80-10 meters using CW and SSB. The team members are Leo/PP1CZ, Andre/PY0FF, Renner/PY7RP, Jim/PY7XC, Ciro/PY7ZY and Mike/K9AJ. QSL via K9AJ. For more details, visit their Web site at: http://www.pw6c.com

J79, DOMINICA (Update). By the time you read this, operators Babs/DL7AFS and Lot/DJ7ZG should be active as J79ZG from the city of Calibushie (Loc. FK95HO and NA-101) between now and October 15th. Activity will be on 80-6 meters on the usual DX frequencies, mainly on CW, SSB, RTTY and PSK, as well as 6 meters. They will look especially for JA stations. QSL via DL7AFS. Their Web page for this operation is:

http://www.qsl.net/dl7afs/Index_J7.html

KC4, ANTARCTICA (On the Birds and APRS). Bill, K7MT, will once again be returning to McMurdo Station (AN-011) and be active as KC4USV between November 15th and February 20th, 2010. Bill states that he will be on the HF bands on 14243 kHz, Sundays at 0000z. He will also be active on PSK-31 (on 14070 kHz) and CW (14043 kHz) if time permits. Bill has also mentioned that he will take an Arrow II antenna and his Kenwood TH-7 to work the Amateur Satellites into VK and ZL land. He also has plans to be on APRS VHF/HF with a Kam Plus, so you might just see him driving around on the Ross Ice Sea as K7MT-7 on APRS. QSL via K1IED. Visit his home page for some interesting pictures at: http://www.mt.net/~k7mt/

KH4, MIDWAY ISLAND (Press Release). Tom/N4XP and Dave/WB4JTT, co-leaders for the 2009 Midway Island Dxpedition, sent out the following press release number 7 dated September 23rd (edited): "There is less than a month to go before the K4M team hits the air. Our final dates are now set.

We arrive on the Island on October 9th and our return will be October 19th. That gives us two weekends to be QRV.

Our website was updated this week with interactive propagation charts. Pick a month and then the time and it will show you openings from KH4 to the world at that moment.

The team wishes to thank those 15,000 DXers who voted on our web poll. If you haven't voted on your needed band/mode please do so now as we are going to use this to schedule our operators. We also appreciate all the comments left for us there. Our website is, http://www.midway2009.com If you haven't visited it in a while stop by and help support our effort.

This month we are highlighting four more team members. You can read all their history at: http://www.midway2009.com/meettheops6.html "

KH6BZF PROPAGATION FORECAST/REPORT (For September 28th-October 4th)....

```
  Sep  28    LN-AN      SOLAR REFERENCE
  Sep  29    AN         ---------------
  Sep  30    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Oct   1    AN-HN       HN - High Normal/Geomagnetic Level is UNSETTLED
  Oct   2    AN          LN - Low Normal
  Oct   3    AN
  Oct   4    AN         GEOMAGNETIC REFERENCE
                        ---------------------
                         QUIET - The "A" index is expected to be between
                                 0-7 and the "K" index will be 2 or less
                     UNSETTLED - The "A" index is expected to be between
                                 7-16 and "K" index will be 3 or less
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KH0, MARIANA ISLANDS. Yoshi, JK2VOC, will once again be active from the Northern Marianas (OC-086) as KH0/JK2VOC between October 23-26th. Activity will include the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. Look for activity before the contest on 30/17/12 meters. QSL via his home callsign, by the Bureau or direct to: Yoshihiro Fukuta, 7-9 Mikawa, Tsu-City, Mie 514-0045 Japan

KL5, ALASKA (Special Event). Look for special event station KL5O to be active on the air in observance of Alaska Day. Activity will take place between 1800z, October 18th and 0600z, October 19th. Operations will be on 160-10 meters, including 30/17/12 meters. Modes will be CW, SSB and RTTY. Details from the KL5O Web site states, "Operation will be scheduled to facilitate working North American stations, though all stations worldwide are encouraged to participate. See the 'On The Air' link for time/frequency/mode information." QSLs are available via the LoTW, eQSL and if you want a hard copy QSL card, the QSL manager is AC7DX. For more information, visit the KL5O Web site at: http://www.kl5o.com

NP4, PUERTO RICO. Felipe, NP4Z, will be active during the CQ World Wide DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via WC4E.

OG0, ALAND ISLAND. If you worked OG0A this past weekend, it was an Aland Island contest station in this past weekend's Scandinavian SSB Contest. A press release late last week from Jarmo, OH2BN, stated: "Martti, OH2BH; Ville, OH2MM, and Pekka, OH2TA, will travel to Aland Islands to compete head-to-head with the announced Market Reef OJ0B team headed by Pertti, OH2PM, in the Scandinavian Activity Contest.

Radio Arcala's mother station OH8X will be operated by Juha, OH8NC, while Toni, OH2UA, will travel south to put the OH2BH station on with a pair of K3's for serious benchmark testing. QSL OG0A and OJ0B via OH2BH, OH8X via OH2UA and OJ0J via OH0RJ."

OH, FINLAND (Special Mine Activity). Operators Simo/OH2HAN and Timo/OH3DF will be active as homecall/9 from the Arctic Amethyst Mine in Luosto (Lapland, Finland) between October 15-18th. Activity will be on the HF bands using SSB and RTTY. The Amethyst Mine is situated on a very beautiful natural place on top of Lampivaara Fell in Luosto, Lapland. Instead of being in raw material business it sells only locally produced amethyst jewelry. It also welcomes all the visitors, and you can dig your own amethyst gemstones there and hear the story of amethysts. They are mining only manually without machinery and their ideology of sustainable development is to preserve nature and work in a manner which does not disturb magnificent Lappish nature. A special QSL will be available via their home callsigns.

QSL INFO AND NEWS....................

QSL 3V8SS via IZ8CCW. Operator was SWL Ashraf, 3V4-002, from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW DX RTTY Contest this past weekend. Read about Ashraf on: http://www.qsl.net/3v4-002

QSL ER0FEO via UU0JM or LoTW. Activity was in the CQWW DX RTTY Contest this past weekend.

FJ/VE3EY QSL STATUS. Nenad, VE3EXY, reports: "QSLs are out... Received first batch of FJ/VE3EY QSL cards from Nick for his August 2009 St. Barth activation. QSL cards are processed and ready to go to QSL bureaus."

QSL LS1D via LW9EOC. Operators were Daniel/LU3CT, Tim/LW9EOC, Daniel/LW1DIO and Mario/LW8DQ from La Tablada, Argentina. Activity was in the CQWW DX RTTY Contest this past weekend.

QSL OG20YL via OH2YL. Operator is Anne, OH2YL, from Karjalohja, Finland. Activity is to celebrate Ann receiving her license 20 years ago.

QSL SX5R via SV5DKL (QRZ.com address). Activity was in the CQWW DX RTTY Contest this past weekend.

7P8AO QSL STATUS. Laci, HA0HW, was informed by Pista, HA5AO (edited): "Yesterday (September 21st) I have received the QSL cards from the UX5UO printshop. I will answer the QSL requests, first, to the stations who sent donations to the orphan children in Lesotho, than those who sent direct requests with sufficient funds. In the third batch the QSL cards will be posted to stations who sent IRCs, however, I kindly asked for GS (Green Stamps) only. All the direct requests with 1 USD will be answered via the bureau. Finally the bureau cards will be answered.
I uploaded and will be uploading the QSO details to the LoTW to all those stations who sent or gave donations on-line or it was included with their direct requests. The complete log will be uploaded to the LoTW at least a year. If you are going to send for a direct QSL request, please read my QSL policy carefully (on QRZ.com), especially for the Lesotho operation."

HAVE PATIENCE! More QSL cards were received this past week for the many UA4WHX operations. Vlad is still sending them out.

QSLS VIA LOTW: 5N0OCH, 6H1IM, 7Q7BP, CP6/DF9GR, DL4CF, FO8RZ, LA9Z, LY2IJ, SM3EVR, UA0YAY, XE1HSW, ZC4LI and ZP6CW

QSLS RECEIVED VIA MAIL: 5V7PRF, 7Q7BP, 7Q7HB, 7P8MM, 7P8OK, 9J2FM, 9L1X, A25/DL7DF, A43DLH, BX5AA, C21TI, EA5ARJ, EA9IB, EU3AR, FM1FV, GB5KIL, GB0SGB/p, H44MY, HR9/WQ7R, HV5PUL, JD1BMH, OZ1GML, P29NI, S04R, SV2AVP, TY5ZR, V51YJ, V8AQM, V85SS, VK9GMX, VK9NI, VP8YLH, YJ8TZ, ZF2DX and ZF2ZB

QSLS RECEIVED VIA THE BUREAU: 5X7FN, 6Y1V, 7P8FC, BY4RSA/4, C56YK, CE0Z/DL2AH, CO2IZ, DL6EZ, DR25RIN, E7/YT2ED, EA2VE, EA9BW, EB1DH/p, EG2ANT, EK8PL, EK0B, F/ON7MH/P, HA8IE, HF94KE, HG0HQ, HG5Y, IF9/IK5MEQ, II8ANT, II8IPY, IK6CAC, IO1DCI, IP5PJ, IQ4AX, JE1FAR, JJ5EFY, JW8DW, LY0HQ, OE9XHQ, OH5NE, ON64POL, PA143ITU, R45VT, RD3MA, RP3D, RK3IWT/1, RT4M, SN7Q, TF/LA9SN, TO6T, TU/F5LDY, UA6UDV, UT0VE/P, VE3MIS, VK7AC, YL2GQT, YV5CRB and YW6AJ

TC1, TURKEY. Members of the Turkish group called TCSWAT (TC Special Wireless Activity Team) will activate the special callsign TC10TF between September 25th and October 2nd. Activity will be on the HF bands. Operators mentioned are TA0U, TA1HZ and TA2RX. Their activity is to celebrate the 10th Transportation Forum which is organized by the Ministry of Transportation & Communications between September 27th and October 1st in Istanbul <http://www.ulastirmasurasi.org/tr/main_page.html>. TCSWAT will be on the air to show that the Turkish ham radio operators are part of the infrastructure of communications. QSL info is available at:
http://www.tcswat.org/QSL.html
It is suggested to "Please read the info before sending in any QSL cards."

TI, COSTA RICA. A large team of operators will be active as TI5N during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via W3HNK. Operators mentioned are: Sandra/N3TQU, Todd/KD4YHY, Don/N6JRL, Jim/AL7BA, Stan/KC7EHJ, Dave/KB8OCP, ???/KF0FWC, Jim/KI0DN, Carlos/TI5KD and Sophia/TI2IY. Look for the operators to be active before and after the contest using their own callsign between October 22-27th. Activity will be on 60/30/17/12 meters.

TX5, AUSTRAL AND MARQUESAS ISLANDS (Reminder/Update). Just a reminder that Les/SP3DOI, Jan/SP3CYY, Wojciech/SP9PT, Jozef/SP9-31029 and Michel/FO5QB will activate Tubuai Island (OC-152) in the Austral Island group between September 29th and October 12th, as well as Nuku Hiva Island (OC-027) in the Marquesas Islands group between October 16-22nd. Callsigns have been confirmed and are TX5SPA (Austral) and TX5SPM (Marquesas). Their goal is to make as many QSOs as possible, mainly with Europe on the lower frequency bands. Both countries rank 21st and 19th respectively on the most wanted list in that area, but they do not intend to ignore the stations from other continents. If possible (propagation), they will also be working on all the higher bands. They are planning to be active on CW, SSB and RTTY (maybe PSK31). PLEASE NOTE: Operators would like to emphasize that all the costs of the DXpeditions are covered entirely by its participants. They do not accept any sponsors, and are going there for their own pleasure, using their own money. The QSL Manager for their DXpeditions is going to be Wojciech, SP9PT. For more details and update, go to:

http://fo2009sp.pl

UPDATE: According to their Web page (as this was being typed), the team was expected to fly to Tubuai Island on Sunday, September 27th.

V3, BELIZE. Pete, K8PT, will be active as V31PT between November 24th December 6th. No other details were provided. However, in past operations by Pete, activity usually is 160-6 meters using CW, SSB, RTTY and some PSK-31. QSL via his home callsign.

VC2, CANADA. Operators Noel/VE2BR and Gregg/VE3ZZ will once again be active in the CQ World Wide DX SSB Contest (October 24-25th) from Mercier, Quebec (Zone 5, Grid Loc FN35dh), using the special call VC2Z. QSL via VE2BR.

VP9, BERMUDA. Bob, KE0UI, will be active as VP9I from Hamilton Parish during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Low-Power/Assisted entry. QSL via N1HRA. Look for activity before and after the contest by Bob signing VP9/KE0UI. QSL via his home callsign.

XU, CAMBODIA. Operatprs Norbert/F6AXX and Alain/F6HBR will be active as XU7UFT from Sihanoukville between December 3-8th. Activity will be on the HF bands, but CW only. QSL via F6AXX, by the Bureau or direct (w/SAE and return postage). Look for direct QSLs to be answered after January 15th, 2010.

ZY0T, TRINDADE AND MARTIM VAZ ISLANDS. Four members of the Rio DX Group will activate Trindade Island (PY0T/SA-010) as ZY0T between October

11-16th, however this may vary due to the Brazilian Navy schedules. Operators mentioned are: Felipe/PY1NB, Linneu/PY1ON, Ivan/PY1YB and Fabio/PY1ZV. Activity will be a on 160/80/40/30/20/17/15/12/10 meters using CW and SSB. They plan to have 2 stations. Suggested frequencies are:

  CW - 1821.5, 3520, 7005, 10110, 14030, 18088, 21030, 24910 and 28030 kHz
  SSB - 1840, 3765, 7050, 14250, 18118, 21250, 24950, 28450 and 28550 kHz

QSL via PY1NB DIRECT ONLY. For more information, visit their Web page at:
http://riodxgroup.dxwatch.com/trindade-2009

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2846434653466125149
X-Google-Thread: a4a23d5f63,c714a61f744e8daa,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!

```
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1643 (Sep 30, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 28 Sep 2009 15:55:46 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <34557667234.20090928214519@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1254167746 28604 166.84.1.6 (28 Sep 2009 19:55:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 28 Sep 2009 19:55:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:503 rec.radio.info:1002
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DXNL 1643 - Sep 30, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C9 - MOCAMBIQUE

Marco,IK1RAE, will be active on the air signing C91VM from Oct 5-23. He plans to work in SSB on 40m-10m running 100 watts into a vertical. Marco plans to activate some offshore island groups (AF-061, AF-066, AF-072, AF-088) as well. QSLs only direct via IK1RAE.

E5 - SOUTH COOK ISLANDS, OC-013

Bill,N7OU, will be QRV from Rarotonga (OC-013) as E51NOU working only in CW on 80m-10m from Oct 5-30. His equipment includes a 100 watt radio and a vertical antenna. QSLs via his homecall.

LX - LUXEMBURG

PA0JED, PA0TEN, PA1H, PA2AWU, PA2PKZ, PA4VHF, PA5CA, PA5R, PE2HG and PD9DX will show up as LX/PA6Z in CW, SSB and PSK31 on 160m-6m from Oct 4-10. The QSL manager PA9M confirms also via the bureau.
News and updates can be found on the website: http://www.pa6z.nl

VP8/SG - SOUTH GEORGIA ISLANDS, AN-007

Once again Lars,MM0DWF (http://www.lars-boehme.de/vp8dif), is working in Husvik on South Georgia (AN-007, WAP GBR-27). His stay will start in the beginning of October lasting until the mid of November. He will be QRV as VP8DIF in RTTY, CW and SSB during his little spare time.
QSL via DJ9ZB, direct or via bureau.

3D2 - FIJI, OC-016

The main island Viti Levu (OC-016) will be the QTH of Jacek,SP5EAQ, and Jacek,SP5DRH, during their four week DXpedition beginning on Oct 1. Their callsigns will be 3D2MJ (SP5EAQ) and 3D2KJ (SP5DRH) and they will work on all bands (focus on the lowbands) using K2 and K3 radios, small amplifiers and vertical antennas. QSLs via homecalls.

3D2/CR - CONWAY REEF, OC-112

Conway Reef was activated for the first time by 3D2CR twenty years ago. The same team which activated TX9 (Chesterfield) a few years ago now plans to show up as 3D20CR from Conway Reef from Oct 1-11. The team members Norbert,DJ7JC, Jan,DJ8NK, Dieter,DJ9ON, Heye,DJ9RR, Hawa,DK9KX, Hans,DL6JGN, and Ron,PA3EWP, will be active in CW/SSB/RTTY on 160m-6m:
CW: 1826.5, 3505, 7020, 10104,14024,18080,21024,24894,28024,50124 kHz
SSB: 3799, 7070, 14190, 18145, 21290, 24950, 28490, 50124 kHz
RTTY: 10140, 14080, 18110, 21080, 24920, 28080 kHz.
Their QSL manager is DJ8NK: Jan confirms via bureau and also direct. He points out that direct QSLs should be sent only with new IRCs which are valid also in 2010 because the mailing of the QSLs will start not earlier than January 2010.
The DXpedition homepage can be found at: http://www.conwayreef2009.de

7Q - MALAWI

Ely,IN3VZE, announced to show up as 7Q7HB in SSB and RTTY on all bands from Oct 2-20. His QTH will be situated at the southwest coast of the Lake Malawi. Ely confirms QSOs direct or via bureau via his homecall.

SOUTH PACIFIC TRIP

Rick,AI5P, is travelling through the South Pacific again from Oct 1-31.
Oct 1-8: FK, Grande Terre/French New Caledonia (OC-032, DIFO FK-001, WLOTA L-1280),
Oct 10-18: YJ, Vanuatu (OC-035) as YJ0PX,
Oct 22-31: VK9N, Norfolk Island (OC-005, WLOTA L-1469) as AI5P/VK9N.
All activities will tke place mainly in CW on all HF bands.
Rick confirms QSLs via his homecall, direct or via bureau.

CANADA, SPECIAL EVENT STATION

The "Ontario Provincial Police Force" (OPP) is celebrating its 100th anniversary this year. Several members of the police will use the special callsign VC3COPP in CW and SSB from Oct 2-31. Unfortunately QSLs only direct via VE3BDB. See also online at: http://www.qsl.net/ve3bdb/vc3copp.htm

THE NETHERLANDS, SPECIAL EVENT STATION

The "Ellert and Brammert" museum in Schoonoord is existing for 55 years now which is the reason for the special event station PD55EA to be activated in SSB and digital modes on 10m, 20m and 40m from Oct 1-28. QSL cards will be sent automatically via bureau. If you want to have a direct QSL please send it to PD7BZ. Website: http://www.pd7bz.nl/pd55ea

TURKEY, SPECIAL EVENT STATION

The special event callsign TC10TF is active until Oct 2. For more information please visit: http://www.tcswat.org/QSL.html

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A Swiss DXpedition to Vietnam will take place in April 2010. Their website can be found at: http://www.3w6c.qrv.ch

UPCOMING CONTESTS

Oct 3: German Telegraphy Contest (DTC)
Oct 3: DARC Hell Contest 80m
Oct 3: European Sprint Contest
Oct 4: ON Contest 80m
Oct 4: RSGB 21/28 MHz Contest
Oct 4: DARC Hell Contest 40m
Oct 3/4: Oceania DX Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-010, GM/MM, Outer Hebrides Islands: A group of English OMs is signing MS0WRC from the Isle of Barra (IOSA OH11, SCOTIA HI02) between Sep 26 and Oct 3. QSL via G0MTD or via MS0WRC (direct/bureau).

EU-014, TK, Corsica Island (main): Claude,TK/F5MCC, is active until Oct 2 from Corsica and Corsica's coastal islands like Sanguinaires (EU-104) and Lavezzi (EU-164) QRV. QSLs via homecall.

NA-110, W4, SC State Group: Rich,K3RWN/4, is hitting the airwaves from the Isle of Palms (USI SC001S, Charleston County) from Sep 26 until Oct 2. QSL via homecall (QRZ.com).

NA-145, PJ5/6, Saba & Sint Eustatius: Dave,PJ6/AH6HY, is working from the island St. Eustatius until Oct 1. QSL via homecall.

OC-152, FO, Tubuai Island: FO5OB, SP9PT, SP3DOI and SP3CXX are planning to show up from Tubuai signing TX5SPA between Sep 28 and Oct 12. QSL via SP9PT.

SA-006, PJ1/2/4, Bonaire & Curacao Islands: Fred,PJ2/PA1FJ, is active from Curacao from Sep 24 until Oct 7. QSL direct, via buro or eQSL to PA1FJ.

Lighthouse activities (WLOTA/ARLHS/ILLW)

FK/AI5P	LH 1280	Oct 1-8
KH8/N9YU	LH 4385	Sep 30-Oct 1
MS0WRC	LH 3126	until Oct 3
PJ2/PA1FJ	LH 0942	until Oct 7
PJ6/AH6HY	LH 1851	until Oct 1
TK/F5MCC	LH 0098	until Oct 2
TK/F5MCC	LH 0755	until Oct 2
3D2AD	LH 0055	Oct 4-6
3D2DW	LH 0055	Oct 4-6
3D2MJ	LH 0055	Oct 1-31
3D2KJ	LH 0055	Oct 1-31
5W0DW	LH 1944	Oct 2-3
5W8A	LH 1944	Oct 2-3

Following lighthouses were added to the WLOTA list lately:

LH 2427, VE9	East Quoddy Head Island	NA-014
LH 2444, VE9	Cherry Island	NA-014
LH 2511, VE9	Deer Island	NA-014
LH 2672, VE9	Pea Island	
LH 2734, VE9	White Head Island	NA-014

Bandspots of the last 7 days

160m

OJ0B	1.813	2215Z via OH2BH (B)
SM2000PAX	1.826	0147Z
4L1UN	1.825	2244Z via EA7FTR (B)

80m

FP/G3ZAY	3.505	2358Z NA-032, via G3ZAY (B)

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FP/M0TDG    3.793  0054Z NA-032, via M0TDG (B)
FT5GA       3.508  2230Z via F5OGL (B)
OY3JE       3.584  0032Z (L)

 40m
EN00I/p     7.015  0439Z via DM5BB (B)
FP/M0TDG    7.097  0012Z NA-032, via M0TDG (B)
FT5GA       7.002  2050Z via F5OGL (B)
FT5GA       7.062  2220Z via F5OGL (B)
KH7XS       7.177  0600Z (d)
OH0JFP      7.116  0612Z EU-002, (B)
TI5/NP3D    7.056  0141Z via W3HNK (d)
4O3A        7.141  0506Z via YU1FW (B)

 30m
FT5GA      10.105  1905Z via F5OGL (B)
KH7XS      10.107  0507Z (d)
OJ0J       10.122  1644Z via OH0RJ (B)
ZL7/N7OU   10.105  0358Z via N7OU (B)

 20m
K4C        14.028  1940Z via K4EU
T2G        14.005  0700Z via PG5M (B)
TC3BLH     14.240  0856Z via TA1HZ (B)
XV7RRC     14.017  1606Z AS-162, via RZ3EC (B)
ZK2BJ      14.003  0700Z via G3BJ (d)
9M2/UA6AF  14.012  1638Z AS-046, via UA6AF (B)

 17m
CT9/SP9CTT 18.130  0852Z EU-044
FP/G3ZAY   18.069  1423Z NA-032, via G3ZAY (B)
FT5GA      18.073  1235Z via F5OGL (B)
FT5GA      18.138  0826Z via F5OGL (B)
OJ0J       18.071  1421Z via OH0RJ (B)
TO7RJ      18.130  1002Z AF-027, via DJ7RJ (B)
V5/DH3WO   18.150  1621Z via DH3WO (B)
V5/DJ2HD   18.150  1142Z via DJ2HD (B)
ZP6CW      18.071  2047Z via ZP6CU (d), (L)

 15m
FT5GA      21.024  1225Z via F5OGL (B)
FT5GA      21.191  1302Z via F5OGL (B)
TO7RJ      21.023  1029Z via DJ7RJ (B)
V5/DJ2HD   21.190  1402Z via DJ2HD (B)

 12m
FT5GA      24.970  1239Z via F5OGL (B)
9J2FM      24.896  0850Z via JA4ATV

 10m
4O3A       28.495  1926Z via YU1FW (B)

 *  = new QSL manager
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(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
04Oct-06Oct	3D2AD & 3D2DW	1642
01Oct-29Oct	3D2MJ & 3D2KJ	1643 *
01Oct-11Oct	3D20CR/Conway	1631/1543 *
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
25Sep-02Oct	5B/HG3IPA	1642
02Oct-03Oct	5W8A & 5W0DW	1642
23Sep-12Oct	7Q7BJ	1642
02Oct-20Oct	7Q7HB	1643*
01Sep-31Dec	8J7M	1638
22Oct-31Oct	AI5P/VK9N	1643 *
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
05Oct-23Oct	C91VM	1643 *
22Jul-02Oct	CE73RG	1633
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
05Oct-30Oct	E51NOU	1643 *
NOW	EY8/S57CQ	1579
23Oct-25Oct	FH/DJ7RJ	1641
01Oct-08Oct	FK/AI5P	1643 *
-Aug/11	FO8RZ	1636
14Sep-08Oct	FT5GA (FR/G)	1640/1641
-30Nov	FT5WO	1600/1605
-31Dec	GB250RB	1608
10Sep-13Nov	HL9QST	1640
-31Dec	IY7GM	1622
28Sep-11Oct	J68WI	1642
27Sep-15Oct	J79ZG	1642
-31Sep	JU85TTC	1635
26Sep-02Oct	K3RWN/4	1643 *
09Oct-19Oct	K4M (Midway)	1618/1629
21Sep-05Oct	K7A (KL7)	1642
30Sep-01Oct	KH8/N9YU	1642
04Oct-10Oct	LX/PA6Z	1643 *
-31Dec	LY1000	1606

-31Dec	LZ250BNT	1623	
26Sep-03Oct	MS0WRC	1643	*
27Sep-06Oct	OD5F	1642	
-Nov	OD5/W5YFN	1599	
-31Dec	ON100PES	1622	
Sep -Dec	P29CW	1638	
01Oct-28Oct	PD55EA	1643	*
24Sep-07Oct	PJ2/PA1FJ	1642	
26Sep-01Oct	PJ5/AH6HY	1642	

-Apr/10	S79DF	1620	
21Aug-31Oct	SN120OSP	1637	
25Sep-04Oct	SN2009B..	1642	
-30Nov	SN40DVP	1642	
-Nov	SV5/G2JL	1640	
21Aug-05Oct	SV9/WG2GAI/p	1637	
06Oct-08Oct	T30M & T30W	1642	
-02Oct	TC10TF	1643	*
-02Oct	TK/F5MCC	1643	*
NOW	TL0A	1616	
19Sep-02Oct	TM0RPC	1639	
-2011/12	TN5SN	1585/1591	
22Sep-22Oct	TO7RJ	1641	
29Sep-12Oct	TX5SPA (FO/A)	1642	
16Oct-22Oct	TX5SPM (FO/M)	1642	

-Jan/11	V73NS	1604	
02Oct-31Oct	VC3COPP	1643	*
-Nov	VP8DIF (S.G.)	1643	*
-31Dec	VR2009EAG	1630	
-Dec	WA2YUN/KH9	1568	
29Sep-01Oct	XV3RRC	1642	
10Oct-19Oct	YJ0PX	1643	*
-31Dec	YL90AIR	1631	
-05Oct	YR550	1642	
-31Dec	Z30MCWG	1612	
18Sep-30Sep	ZL7/N7OU	1641	
-Jul/10	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

AL7R via K9IT (L)
CM3RPN via EB7DX (d)
DP4P via DC8RE (B)
DT09KSE via HL5FXP (B)
EA8/DL7HKL via DL7HKL (B), eQSL
EH1OSM via EB1RD (B), eQSL
EH1PAZ via EA1RCM (B)
EN500I/p via DM5BB (B), eQSL
FK8GX via W3HNK (d)

G8SRS	via	G3SHF
GA2MP	via	N3SL (B)
HS0ZEA	via	OE2REL (B)
IQ8PK	via	IK8MYJ (d)
K7A	via	K6HFA (B)
KH6MB	via	AI4U (B)
LX30AK	via	LX1CC (B)
MI0JAT		direct
OG0A	via	OH2BH (B)
OJ0B	via	OH2BH (B)
OJ0J	via	OH0RJ (B)
ON30NTM	via	ON6KN (B)
ON65POL	via	(B) or ON3CYV (d)
PP5/DJ4CW	via	AI4U (B)
RU0LL	via	IK2DUW (B)
SG0M	via	SA0AQT (B), eQSL
SN2009K	via	SP9PNB (B)
SP25IL	via	SP8PAB (B)
SP40DUV	via	SP9GR (B)
SY1RY	via	SV1JMO (B)
TF/OK7GU	via	OK7GU (B), (L)
TO7RJ	via	DJ7RJ (B)
UE3ZAS	via	RK3ZXR
UE4FDA	via	RA4FJV
UE6FFF	via	RK6FZ
UE6GFF	via	UA6HPR (d)
UE6UFF	via	RW3RN (B)
UE670LS	via	RK3FWI
UE9KFF	via	RX9KM (B)
UE1OAC	via	UA1OIW (B)
UE3LFF	via	UA3LAF
UE670LS	via	RK3FV
UE9ONV	via	RA9ODR
UE9UKK	via	RA9UT
UE0AMI/p	via	RZ0AM (B)
UE0IFF	via	RW0IZ (B)
UK8WFF	via	RL3FU
UN7ECA	via	(B), (L)
UN7JOT	via	IW7EHC (B)
UN8FE	via	IK2QPR (B)
UP44FF/A	via	EA5KB (B)
UR6LFF	via	US4LGW (B)
VO1RYL/VY2	via	VO1RYL
VO2/NF6J	via	DL7RV (B)
W2/CT1FMX	via	CT1FMX (B)
YR550BU	via	YO3KSR
YT8A	via	YU1EA (B)
3Z70WG	via	SP9PSB
5Q5NA	via	DK5NA (B)
9N7IIU	via	JH3IIU (d)

(d) = only direct
(B) = bureau ok

```
 *  = new QSL manager
(L) = Logbook of the World (LotW)
```

```
QSLs arrived direct: TJ3SL (F5PSA), V55X (V51YJ), VK9GMW, VK9LA, ZK2V (N3SL)
                     and a direct letter from UA4WHX with several DX QSLs

QSLs arrived bureau: A25/DL7DF (DL7UFR), FJ/F6FYD, FK/G3TXF, HC2FN, JD1BMM,
                     S79NS & S79NS/p (both via DL2RNS), V26OB (DL8OBQ),
                     XR800IARU, YJ0TXF (G3TXF), ZP6/DL7VEE, 6Y8XF (G3TXF)
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CT1GFK, DF6EX (WINQSL),DJ5AV,
DH5NBK, DJ5MN, DJ6VM, DJ8NK, DJ9ZB, DK8JB, DL1SBF, DL2BQV, DL2DRZ, DL3IE,
DL7VOA, DM1TT, F5NQL, HB9DST, NG3K, PD7BZ, SP5DRH, SWL Norbert Maibaum, etc.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1643.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 554482851193059641
X-Google-Thread: a4a23d5f63,a6a02fc9847498c1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for September 30, 2009
Followup-To: rec.radio.amateur.dx
Date: Wed, 30 Sep 2009 09:00:20 EDT
Organization: American Radio Relay League
Lines: 694
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090930041649.81B71318EB@www.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1254315620 412 166.84.1.6 (30 Sep 2009 13:00:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 30 Sep 2009 13:00:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Security: MIME headers sanitized on oasis
     See http://www.wolfenet.com/~jhardin/procmail-security.html
     for details. $Revision: 1.64 $Date: 1999-02-08 09:03:07-08
X-Greylist: Delayed for 00:22:33 by milter-greylist-4.3.3 (oasis.novia.net
[216.40.24.1]); Tue, 29 Sep 2009 23:39:45 -0500 (CDT)
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:504 rec.radio.info:1004
```

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The ARRL Contest Update

Published by the American Radio Relay League

****

September 30, 2009

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- State Of the Art - CA, PA, AZ QSO Parties
- Heavenly Contesting - ARRL EME Contest
- Panning for California Gold in the CQP
- Alpha Acquired
- High Voltage Versus Watermelons
- CQ WPX Survey Results
- Guyed Tower Study
- HFTA Webinar Online
- The Pig In the Snake

NEW HF OPERATORS - THINGS TO DO

October is the busiest contest month, so there is no shortage of exciting action on the HF bands - the activity is thick and fall propagation has kicked in. Two of the biggest QSO parties (CA and PA) go back to back over the next week and the Oceania DX Contest gives you two weekends to try for some of that exotic Pacific DX. You can rake leaves through the week!

BULLETINS

Time is short! The deadline for submitting applications to be a Team Leader at WRTC-2010 is October 1st! Referees can submit their applications between Oct 1 and Nov 1. Please see the WRTC-2010 Web site for information about how to submit your application. (Thanks, Harry RA3AUU)

BUSTED QSOS

A golden issue last time!

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Oct 3-4

- PSK Rumble - The Fall Classic
- Digital SSTV Contest
- Oceania DX Phone Contest--Phone
- EU Autumn Sprint--Phone
- California QSO Party
- RSGB 21/28 MHz Contest
- Fall VHF Sprints--432 MHz
- YLRL Anniversary Party--CW

Oct 10-11

- ARRL EME Contest--50-1296 MHz
- Makrothen Contest
- 10-10 Sprint
- Oceania DX CW Contest--CW
- Worked All Britain HF Contest--Phone
- EU Autumn Sprint--CW
- Pennsylvania QSO Party
- Arizona QSO Party
- FISTS Fall Sprint--CW
- North American RTTY Sprint
- SKCC Monthly Weekend Sprint--CW

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

A CQP Sweep (a SCQWEEP?) is now officially possible - from the online map <http://www.cqp.org/Counties-Plan-2009.html>, all of the California QSO Party multipliers (i.e. California counties) will be at least temporarily active. Lots of teams have signed up, packed up, and will be traveling the trails of CalTrans this weekend and looking for you! (Thanks, Garry NI6T)

In celebration of the Worked All Zone award program's 75th anniversary, CQ magazine <http://www.cq-amateur-radio.com/> is announcing a limited-term "Diamond Jubilee WAZ" award. A special certificate will be issued to amateurs who make contacts in all 40 CQ Zones of the World between November 1, 2009 and December 31, 2010. Certificates will be numbered but there will be no endorsements. Confirmations will not be required. Full details are available on the CQ Web site or in the October issue of CQ

Change is in the wind at Alpha Radio Products <http://www.alpharadioproducts/> as a newly-formed RF Concepts, LLC <http://www.rfconcepts.com/>, has acquired Alpha and all its products as of September 2009. The entire product line will continue to be manufactured in Boulder, CO. Alpha will continue to be available at the same phone number. Extra efforts are being made to reduce the backlog of orders and maintain inventory for off-the-shelf shipping. This is very good news for Alpha customers - past, present, and future! It's interesting to note that 11 years ago, this headline was an item in the ARRL News: "Alpha/Power Buys RFconcepts <http://www.arrl.org/news/stories/1998/12/23/2/?nc=1>". Obviously, not the same company, but somewhat recursive, nonetheless. (Thanks, Rich KL7RA and Bob N6TV)

ARRL Sweepstakes is coming and what better fall activity for a collegiate radio club? To encourage more entries from our secondary institutions, ARRL Contest Branch Manager, Sean KX9X has written a short article on collegearc.com <http://collegearc.com/> to help clubs get on the air for SS. If you're an alumnus of such a club, you might point them in the direction of this article to help answer questions and fan the competitive flame.

The FCC rule-making process is certainly a long and winding road, somewhat inscrutable to the layperson, and frustratingly glacial to the petitioner. The article "Radio's Regulatory Roadblocks <http://spectrum.ieee.org/telecom/wireless/radios-regulatory-roadblocks>" by Mitchell Lazarus in the September 2009 issue of IEEE Spectrum sheds some light on the FCC process and why it takes so long for the wheels to turn. While you're browsing the Spectrum pages, Robert Lucky's column, "The First Book of Electronics <http://spectrum.ieee.org/geek-life/hands-on/the-first-book-of-electronics>" will surely strike a chord as it recalls the Alfred P Morgan series of introductory books on electricity for young readers.

In the previous issue, this weekend's California QSO Party was reported to be the oldest of the state QSO parties. Not true! The state contest with the longest history of every-year activity appears to be the CQP's cross-continent rival Pennsylvania QSO Party, with its 52nd running in 2009 a Jacob Marley-esque seven years older. (Thanks, Jim K8MR and Ron N3WN) The very first state QSO party of any kind, at least one that was reported in QST, was the West Virginia QSO Party with its third running in 1947. (Given the intervening war years, the dates of the first and second running are currently unknown). The Dakota Division's 1934 QSO party and the NNJ Section's 1935 QSO party are other early QST references. (Thanks, Alan N5NA) Now that we have all that established, let's go out and make some QSOs!

Once those QSOs have been logged, they're submitted to the contest sponsor mostly in electronic form these days. Surely, this is a recent phenomenon? Well, not exactly. Tod K0TO reports submitting a computer-printed log to the ARRL in 1958 and being told that "it had been done before." I can just see the IBM line printer erupting sheet after 17-inch-wide, fan-fold, green-striped sheet of tractor-fed log data! Any claims to the title of "first computer-printed log submission"?

More history - this time on the Eimac company <http://www.ieeeghn.org/wiki/index.php/Eimac>, originator of many vacuum tubes that writ large the story of ham radio, adding the bold, the italics, and the underline to the signals of top-scoring stations. (Thanks, Rich KL7RA)

Kindle it's not, but if you want something a little more interesting than five-letter code groups for CW practice, try this high-speed Morse stream <http://www.ustream.tv/channel/QRQcw-HIGH-SPEED-CW-MORSE-CODE-PRACTICE> from literary works! (Thanks, George K5TR)

Subscribers to the free Ham-Mag electronic magazine <http://www.ham-mag.com/> were treated to Dick W0RAA's article "Getting Started in Casual Contesting" in the August 2009 (number 7) issue. This is nicely written for the target audience, encouraging hams with a small HF station to try radiosport. The magazine also includes an article on a multiple microphone and sound-card switch and while you're there, see if you can find the photo of an antenna that will surely rake in a lot contacts.

Jim AD4EB gave a well-received presentation at the SEDCO convention on using the MMTTY RTTY engine with the N1MM contest logging software. While the audio and video portion of the presentation will have to be imagined, the text of the presentation has been converted to PDF and posted online <http://www.k4ro.net/tcg/sedco/> by K4RO along with Kirk's presentation, "Contesting 101."

The latest ham-related hoax making the e-rounds purports to be from the ELF vilifying ham radio as a health threat. It is perhaps a sign of the over-heated times that we squeal, "Really?" and reach for the Forward button, instead of an incredulous, "Oh, come on..." and hitting Delete, but it is worth a reminder to check these things out before forwarding them and lending unnecessary credence to foolish behavior.

Web Site of the Week - The VHF Distance Scoring Working Group <http://groups.yahoo.com/group/VHFDistanceScoring> is a grass-roots, independent activity outside of the usual contest sponsor committee structure and has been considering many distance scoring options over the last several months. It was thought that ideas could be developed by the VHF community itself for further consideration of all potential sponsors. The full report <http://www.w9smc.com/SMC%20VHF/DistanceScoring2009Report.pdf> of the working group is now available. A VHF+ contest using this type of scoring would certainly encourage the develop of some new contesting strategies!

WORD TO THE WISE

Cloudburner - You've heard the term "NVIS" probably, referring to the use of high-angle signals to provide regional coverage on the lower HF bands. Before it got a snazzy FLA (four-letter acronym), an NVIS antenna was called a "cloudburner" and is still part of every domestic contester's aluminum arsenal. High-angle signals from low dipoles on 14 MHz and lower frequencies allow you to maximize short-skip QSOs. When sunspots are low and 40 and 80 meters hot, putting up a cloudburner to complement your low-angle DXing antenna is a good strategy.

==> SIGHTS AND SOUNDS

You know how this is going to turn out, but you can't not watch a video titled "HV Capacitor Bank versus Watermelon <http://www.clipjunkie.com/High-Voltage-Capacitor-Bank-vs-Watermelon-vid5864.html>"!
Just remember it the next time you're working on the amplifier power supply and be safe. (Thanks, Lynn N7CFO)

The VY2ZM station continues to chew its way through the record books and this video <http://www.youtube.com/watch?v=Xm1dTXtT5vg> gives you an idea of why. Taken from a 170-foot perch above the Atlantic, is that Rockall I see on the horizon? (Thanks, Ray W2RE)

Dennis K1YPP was the subject of an interview with "Doing Stuff Outdoors" about his ham radio hiking experiences on the Appalachian Trail. The interview is available online <http://doingstuffoutdoors.libsyn.com/index.php?post_id=529105> and mentions ham radio in a new context.

Harry KC0NTJ tipped me off to an enjoyable Web site with a "Tower Site of the Week <http://fybush.com/>" feature. Well, we can dream, can't we?

What happens when a wind turbine loses its brakes? You can find out about halfway through this video <http://www.youtube.com/watch?v=CqEccgR0q-o> from Germany. (Thanks, Rich KL7RA)

Care to take a Field Day adventure <http://www.youtube.com/watch?v=haSYVkzVWvY> back to the days when tents were tents and radios had handles? (Thanks, Andy N2NT)

Here's a Web site <http://bear.sbszoo.com/bear3-4/bear4.htm>, complete with video, from a bunch of Canadian hams who launched a high-definition video camera, tethered to a hydrogen-filled balloon that rose to 107,000 feet! They used amateur radio to track the balloon. (Thanks, John KE7HCA)

In the nostalgia department, Bob N6TV sends word that, "The West Virginia Museum of Radio and Technology <http://picasaweb.google.com/WVRadioMuseum/MuseumOfRadioAndTechnology> seems to have very nice collection." Highlights include lots of ham gear, interesting broadcasting remnants, and a spark-gap transmitter video. This is good for browsing while you're chasing the DXpeditions.

This is Dave KM3T's favorite t-shirt <http://www.cafepress.com/Bentwire.394600895> that he doesn't yet own -

maybe yours, too!

==> RESULTS AND RECORDS

The first chapter of the CQ WPX contest survey results <http://www.cqwpx.com/blog> have been posted for your inspection. (Thanks, CQ WPX Director, Randy K5ZD)

CQ WW 160 Meter Contest <http://www.cq-amateur-radio.com/160%20Meter%20link.html> Plaque Manager, Doug K1DG announces that all previously unsponsored plaques now have a sponsor. He wishes to thank all of the donors that stepped up to make sure every category was recognized.

Lew W7EW writes that, "The Boring Amateur Radio Club is pleased to release the results of the 13th running of the Stew Perry TopBand DX Challenge <http://jzap.com/k7rat/stew.html>." Plaques will be mailed shortly after Nov 1. The official 14th Edition of The Stew Perry TopBand DX Challenge will be December 26-27, 2009.

Judges from the Cheese Hollow ARS met Monday, September 21, 2009 and determined the official results of the 2009 Maryland-DC QSO Party <http://www.w3cwc.org/funcontest.htm>, the final year of its sponsorship by the Antietam Radio Association. Look for a new sponsor next year! (Thanks, Page WA3EOP)

OPERATING TIP

Turn it down! By turning down your receiver's gain, you'll accomplish three things. First, your ears will love you for it. Excessive audio levels leads to hearing loss, eventually. (What?) Second, your receiver will be far less susceptible to overload that creates distortion and spurious products all over the band. Third, by reducing gain, band noise will be amplified less, making the band sound quieter. All three of these things reduce operator fatigue and improve copy of signals on a crowded band. The result? Bigger scores!

==> TECHNICAL TOPICS AND INFORMATION

The Contesting Compendium now includes K7NV's Guyed Tower Study <http://wiki.contesting.com/index.php/Guyed_tower_study>. It's good reading for someone who is planning to build or improve a tower. While you're there, you can also take a look at the just-published article by K3NA and W2VJN on the VP6DX receiving antennas <http://wiki.contesting.com/index.php/VP6DX_receiving_antennas>. (Thanks, Pete N4ZR)

Petr OK1RP has done a survey of fiberglass masts <http://topband.blog.cz/rubrika/antennas> used as antenna supports and posted ten online articles about them. In his experience, the really tall masts are too thin to support any meaningful weight at their full heights. If you want a 12-meter support, for example, you will need an 18-meter mast because the upper sections aren't strong enough. He recommends removing the upper sections and using them to hold up tomato vines in the garden! Petr also says to paint the mast with several layers of UV-protection lacquer or varnish to avoid damage from sunlight.

Jim K5LAD has posted the possibly helpful article "Repairing a Tail-Twister Rotator <http://www.hayseed.net/%7Ejpk5lad/Rotors/Tail-Twister.htm>" to help others with balky rotators. In his case, the stainless steel ring gear was damaged, so the repair saga gets into the basics of rotator operation and design.

Here's a neat idea for providing power to remote preamps without cables. Herb KV4FZ suggests "...self-contained solar-powered yard lights that switch on at dusk. Remove the lamp and use them for power sources at each pre-amp location....the self-contained rechargeable battery should handle [the small preamp supply current load] all night. Such a power source would also mitigate any problems associated with ground loops, circuitry wire, power inserter, etc." Now, how would you turn them off?

Speaking of solar-powered, the solar wind seems to be a bit more important in ionospheric geo-physics than was previously thought according to this UCLA article <http://newsroom.ucla.edu/portal/ucla/scientists-discover-surprise-in-101025.aspx>.
On a similar subject, NM7M and K9LA have proposed an interesting theory about 160 meter duct propagation in the 2008 issue of CQ magazine. And how much does sunspot activity affect the weather <http://www.sciencedaily.com/releases/2009/08/090827141349.htm>? There's still a lot of interesting science "up there" for hams to explore! (Thanks, Glenn K6NA and Mark K6UFO)

How do you test a vacuum capacitor, anyway? Thanks to Peter DF3KV (an appropriate call sign), we can read Comet Service Bulletin SB-28 <http://www.comet.ch/files/webcontent/servicebulletins/sb_28.pdf> and find out!

You can save yourself th effort of having to travel to a recycling center with recyclable batteries by using the Call2Recycle Web site <http://www.call2recycle.org/order-supplies.php?c=1&d=84&e=117&w=9300&r=Y>. By signing in you can receive postage-prepaid containers for the batteries. (Thanks, Tom N4NW)

Here's a tip on splicing three-strand rope together to run a new rope through an existing pulley: "I use a small length of concrete rebar tie wire. Push it through the rope about an inch from the end and fold it back and tape the end with electrical tape. Push the other end through the new rope and do the same. The tie wire is strong, but flexible and will bend going thru the pulley. This method does not leave a big joint to go thru the pulley. I have used the same method to pull coax or control cables in my underground PVC pipes going to the tower."
(Thanks, Jim W5IFP)

Frank W3LPL also tosses out a line on rope, "To avoid premature rope failure, a pulley's sheave diameter should be at least eight times the diameter of the rope. The width of the U-shaped groove should be approximately 10 percent greater than rope diameter. The depth of the U-shaped groove should be approximately 1/2 the rope diameter. If you change rope diameter, the pulley should always be replaced with a new pulley with the correct groove width and depth. You can extend rope life by rigging the rope so that it wraps around as little of the sheave circumference as possible. A rope that wraps around half of the sheave circumference will have a much longer life than a rope that wraps almost entirely around the sheave."

Big hand-held drills can be dangerous if the bit catches or binds causing the drill (and its holder) to rotate instead. Here are some good safety pointers from Roger K8RI: "Always hold [the drill] in such a manner that the trigger can be released if the bit catches. Hold it so the trigger will not be forced against *anything* if the drill motor starts to turn. Be well aware of where the cord is located and keep it well away from all parts of your body." Fingers have been removed and innumerable bruises caused by a powerful motor that can't be turned off.

Technical Web Site of the Week - Last Thursday's Webinar on HFTA by N6BV is now on-line? It was a live demo, step by step, on how you can download terrain for your station location and analyze the takeoff angle response of your HF antennas. W6YI's station was used as an example. You can view this collaboration by the PVRC and NCCC online <http://bit.ly/n6bv-webinar>, either playing it while it downloads or saving the file and playing it back later. It's a 137 Mbyte WMV file, so obtaining it might take some time! (Thanks, Dean N6DE)

==> CONVERSATION

The Pig In the Snake

The title refers to the well-known demographic distribution of ham radio and to contesters, specifically. Every year, the pig - the graph representing our ages and population -- gets a little smaller and moves a little farther to the right - older. We'd all like to see that trend reversed, of course, and there is a sense on this side of the Atlantic Ocean, that the European contest crowd is a little less "digested", shall we say? So John K1AR took an informal survey and here are his results from a recent CQ-Contest reflector post <http://lists.contesting.com/_cq-contest/2009-09/msg00228.html>:

Total Responses: 160

Responses by Geography:

- US/VE: 122
- DX: 38 (31 - Europe; 7 - Rest of World)

Total Data:

- Average Age - 52
- Age First Licensed - 17
- Age Started Contesting - 22
- Years of Contest Experience - 29

US/VE-only Data:

- Average Age - 55
- Age First Licensed - 16
- Age Started Contesting - 23
- Years of Contest Experience - 31

DX (all non-US/VE) Data:

- Average Age - 45
- Age First Licensed - 18
- Age Started Contesting -19
- Years of Contest Experience - 25

Europe-only Data:

- Average Age - 43
- Age First Licensed - 18
- Age Started Contesting - 19
- Years of Contest Experience - 24

Although John's results are from a small sample, the trend is clear that European (and non-US/VE overall) contesters are younger than their US/VE competitors. The senior member in this group is Jim, W3CP at 92 years young and Cal, K0DXC, takes the youthful title at 14.

Along with the numeric data, John made some other interesting observations: (1) Lots of non-US contesters started in club stations, even before they had their own personal call signs. (2) Field Day and the ARRL Novice Roundup were the two operating events that spawned interest in contesting for many survey participants. (3) There are quite a few contesters in the group who got off to a late start, often being a ham for decades before starting to operate contests.

There is a bit of a common element in those three observations - mentoring and entry-level events. These make it easier for potential contesters to learn the ropes and get some experience. I've sung the praises of Field Day many times, as have many of my readers, as a great way to demonstrate competitive operating and introduce the interested. We've got a School Club Roundup coming up shortly - maybe that would be a good way to help out from the other end of the QSO, so to speak.

If you look over the list of the fall's coming contests, there are lots of opportunities to get new contesters involved - the ARRL 10 Meter contest is one of my favorites, even at the low end of the sunspot cycle. Simple antennas and low power can produce surprisingly good results with a little coaching.

That ten-year gap in average ages across the pond is encouraging in that it shows us there is interest and opportunity...if we try. It takes a bit of a personal touch, but I'm sure there are potential radiosport recruits that would respond to your offer of some coaching or sponsorship of a multi-operator effort conducted at an appropriate pace. Or are you comfortable with being digested?

73, Ward N0AX

==> CONTESTS

30 September to 13 October

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

PSK Rumble - The Fall Classic--Digital, from Oct 3, 0000Z to Oct 3, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and S/P/C. Logs due: Oct 31. Rules <http://www.n2ty.org/>

Digital SSTV Contest --Digital, from Oct 3, 0000Z to Oct 13, 2400Z. Bands (MHz): 3.5-28, 50. Exchange: Complete image exchange. Logs due: Nov 30.

Oceania DX Phone Contest--Phone, from Oct 3, 0800Z to Oct 4, 0800Z. Bands (MHz): 1.8-28. Exchange: RS and serial. Logs due: Nov 9. Rules <http://www.oceaniadxcontest.com/>

EU Autumn Sprint--Phone, from Oct 3, 1600Z to Oct 3, 1959Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eusprint.com/>

California QSO Party--Phone,CW, from Oct 3, 1600Z to Oct 4, 2159Z. Bands (MHz): 1.8-28, 50,144. Exchange: Serial and state/prov/"DX" or CA county. Logs due: Nov 15. Rules <http://www.cqp.org/>

RSGB 21/28 MHz Contest--Phone,CW, from Oct 4, 0700Z to Oct 4, 1900Z. Bands (MHz): 21,28. Exchange: Serial and UK district. Logs due: Oct 19. Rules <http://www.vhfcc.org/hfcc/rules/2009/r2128.shtml>

YLRL Anniversary Party--CW, from Oct 9, 1400Z to Oct 11, 0200Z. Bands (MHz): 1.8-28. Exchange: Serial, RST, and section/province/country. Logs due: 30 days. Rules <http://www.ylrl.org/>

Makrothen Contest--Digital, from Oct 10, 0000Z to Oct 11, 1600Z. Bands (MHz): 3.5-28. Exchange: Grid square. Logs due: 15 Nov. Rules <http://home.arcor.de/waldemar.kebsch>

10-10 Sprint--Phone,CW,Digital, from Oct 10, 0001Z to Oct 10, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: 15 days. Rules <http://www.ten-ten.org/>

Oceania DX CW Contest--CW, from Oct 10, 0800Z to Oct 11, 0800Z. Bands (MHz): 1.8-28. Exchange: RST and serial. Logs due: Nov 9. Rules <http://www.oceaniadxcontest.com/>

Worked All Britain HF Contest--Phone, from Oct 10, 1200Z to Oct 11, 1200Z. Bands (MHz): 14-28. Exchange: RS, serial, DXCC entity or WAB area. Logs due: Nov 1. Rules <http://www.worked-all-britain.co.uk/>

EU Autumn Sprint--CW, from Oct 10, 1600Z to Oct 10, 2000Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, name. Logs due: 15 days. Rules <http://www.eusprint.com/>

Pennsylvania QSO Party--Phone,CW,Digital, from Oct 10, 1600Z to Oct 10, 0500Z and 12 Oct, 1300Z to 12 Oct, 2200Z. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--40 kHz above band edge and 1.810; SSB--1.850, 3.825, 7.200, 14.280, 21.380, 28.480. Exchange: Serial and ARRL/RAC section. Logs due: Nov 15. Rules <http://www.nittany-arc.net/paqso.html>

Arizona QSO Party--Phone,CW,Digital, from Oct 10, 1600Z to Oct 11, 0400Z and Oct 11, 1400Z to Oct 11, 2359Z. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--1.812 and 48 kHz above band edge; Phone: 1.848, 3.848, 7.248, 14.248, 21.348, 28.448, 146.48. Exchange: RS(T) and AZ county or S/P/C. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

FISTS Fall Sprint--CW, from Oct 10, 1700Z to Oct 10, 2100Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, name, FISTS number or pwr. Logs due: 30 days. Rules <http://www.fists.org/>

North American RTTY Sprint--Digital, from Oct 11, 0000Z to Oct 11, 0400Z. Bands (MHz): 3.5-14. Exchange: Both call signs, serial, QTH, name. Logs due: 7 days. Rules <http://www.ncjweb.com/>

SKCC Monthly Weekend Sprint--CW, from Oct 11, 0000Z to Oct 11, 2359Z. Bands (MHz): 3.5-28. Exchange: RST, S/P/C, SKCC nr or power. Rules <http://www.skccgroup.com/sprint/wes>

VHF+ CONTESTS

PSK Rumble - The Fall Classic--Digital, from Oct 3, 0000Z to Oct 3, 2400Z. Bands (MHz): 1.8-28, 50. Exchange: Name and S/P/C. Logs due: Oct 31. Rules <http://www.n2ty.org/>

Fall VHF Sprints--Phone,CW,Digital, from Oct 7, 7 PM to Oct 7, 11 PM. Bands (MHz): 432. Exchange: Grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

ARRL EME Contest--Phone,CW,Digital, from Oct 10, 0000Z to Oct 11, 2359Z. Bands (MHz): 50-1296. Exchange: Both call signs, signal report.

Logs due: Jan 5. Rules <http://www.arrl.org/contests>

Arizona QSO Party--Phone,CW,Digital, from Oct 10, 1600Z to Oct 11, 0400Z and Oct 11, 1400Z to Oct 11, 2359Z. Bands (MHz): 1.8-28, 50,144, Frequencies: CW--1.812 and 48 kHz above band edge; Phone: 1.848, 3.848, 7.248, 14.248, 21.348, 28.448, 146.48. Exchange: RS(T) and AZ county or S/P/C. Logs due: Oct 31. Rules <http://www.azqsoparty.org/>

==> LOG DUE DATES

30 September to 13 October

September 30 - AGCW Straight Key Party, email logs to: htp@agcw.de, paper logs and diskettes to: Friedrich W. Fabri, DF1OY, Moselstrasse 17b, D-63322 Roedermark-Urberach, Germany. Rules <http://www.agcw.org/en/?Contests:Straight_Key_Party>

September 30 - ALARA Contest, email logs to: alaracontest@wia.org.au, paper logs and diskettes to: Mrs. Lesley Smit, VK5HLS, PO Box 271, Ashton 5137 SA, Australia. Rules <http://www.alara.org.au/contests/29th-alara-contest-rules/>

September 30 - MMMonVHF/DUBUS 144 MHz Meteorscatter Sprint Contest, email logs to: mssprint@mmmonvhf.de, paper logs and diskettes to: (none). Rules <http://www.mmmonvhf.de/ctest.php>

September 30 - RSGB 80m Club Sprint, CW, email logs to: cwsprint.logs@rsgbhfcc.org, upload log at: http://www.vhfcc.org/cgi-bin/hfcover.pl, paper logs and diskettes to: (none). Rules <http://www.vhfcc.org/hfcc/rules/2009/rsprint.shtml>

September 30 - IARU Region 1 Field Day, SSB, email logs to: (see your national society rules), paper logs and diskettes to: Your national society. Rules at your national society Web site.

October 1 - Kansas QSO Party, email logs to: logs@KsQSOParty.org, upload log at: http://logs.KsQSOParty.org, paper logs and diskettes to: Kansas QSO Party, c/o Randy Wing, N0LD, 13038 SW 186th St., Rose Hill, KS 67133-8559, USA. Rules <http://www.ksqsoparty.org/rules/>

October 1 - Feld Hell Sprint, email logs to: (none), post log summary at: http://www.emailmeform.com/fid.php?formid=202397, paper logs and diskettes to: (none). Rules <http://sites.google.com/site/feldhellclub/Home/contests>

October 1 - Russian RTTY WW Contest, email logs to: contest@radio.ru, paper logs and diskettes to: Russian RTTY WW Contest, Radio Magazine, Seliverstov per. 10, Moscow 107045, Russia. Rules <http://www.radio.ru/cq/contest/rule-results/index2.shtml>

October 5 - SARL VHF/UHF Contest, email logs to: sarl.contest@peer.co.za, paper logs and diskettes to: The Contest Committee, PO Box 11198, Queenswood, 0121 Pretoria, South Africa. Rules

<http://www.sarl.org.za/public/contests/SARL%202009%20Contest%20Manualv3.pdf>

October 6 - Colorado QSO Party, email logs to: coqplogs@ppraa.org, paper logs and diskettes to: Colorado QSO Party, PO Box 16521, Colorado Springs, CO 80935-6521, USA. Rules <http://www.ppraa.org/coqp/2009%20COQP%20Rules%209-1%2006-24-09.pdf>

October 6 - DARC 10-Meter Digital Contest, email logs to: df5bx@darc.de, paper logs and diskettes to: Werner Ludwig, DF5BX, P.O. Box 1270, 49110 Georgsmarienhuette, Germany. Rules <http://www.darc.de/referate/ukw-funksport/sonder/tei-digi.htm>

October 6 - International G3ZQS Memorial Straight Key Contest, email logs to: hallinl@lanecc.edu, paper logs and diskettes to: Lee Hallin N7NU, 3413 Walton Ln, Eugene OR 97408, USA. Rules <http://www.fists.org/straightkey.html>

October 7 - MI QRP Labor Day CW Sprint, email logs to: n8xx@arrl.org, paper logs and diskettes to: Hank Greeb, N8XX, 5727 11 Mile Rd NE, Rockford, MI 49341, USA. Rules <http://www.qsl.net/miqrpclub/contest.html>

October 9 - AGB NEMIGA Contest, email logs to: eu1eu@mail.ru, paper logs and diskettes to: Igor "Harry" Getmann, EU1EU, P.O.Box 143, Minsk 220005, BELARUS. Rules <http://www.ev5agb.com/contest/agb_nemiga.htm>

October 10 - SARTG WW RTTY Contest, email logs to: contest@sartg.com, paper logs and diskettes to: SARTG Contest Manager, Ewe Hakansson, SM7BHM, Pilspetsvagen 4, SE-29166 Kristianstad, Sweden. Rules <http://www.sartg.com/contest/wwrules.htm>

October 11 - PODXS 070 Club Jay Hudak Memorial 80m Sprint, email logs to: jbudzowski@verizon.net, paper logs and diskettes to: Jay Budzowski, N3DQU, 109 S. Northview Ave., New Castle, PA 16102, USA. Rules <http://www.podxs070.com/contests/80m_sprint_rules09.htm>

October 12 - AGCW VHF/UHF Contest, email logs to: vhf-uhf@agcw.de, paper logs and diskettes to: Manfred Busch, DK7ZH, Ebachstr. 13, D-35716 Dietzhoelztal-Mandeln, Germany. Rules <http://www.agcw.org/en/?Contests:VHF-UHF_Contest>

October 12 - SOC Marathon Sprint, email logs to: n4bp@bellsouth.net, paper logs and diskettes to: Bob Patten, N4BP, 2841 N.W. 112 Terrace, Plantation, FL 33323, USA. Rules <http://www.qsl.net/soc/090912.htm>

October 12 - Swiss HTC QRP Sprint, email logs to: HB9BQB@uska.ch, paper logs and diskettes to: Guido Giannini, HB9BQB, Kleinzelglistrasse 6, CH-8952 Schlieren, Switzerland. Rules <http://www.htc.ch/HTC_Sprint_Formulare/Swiss%20HTC%20QRP%20Sprint%20E%20Ver_2008.pdf>

October 12 - Ohio State Parks on the Air, email logs to: chuckw8pt@gmail.com, paper logs and diskettes to: Ohio State Parks on

the Air, c/o Chuck Patellis, W8PT, P.O. Box 707, Parkman, OH 44080,
USA. Rules
<http://parks.portcars.org/ospota/wp-content/uploads/2009/08/OSPOTA-Rules.pdf>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

From -8738148928271225140
X-Google-Thread: a4a23d5f63,5de4522d44eaaab3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter SPECIAL
Followup-To: rec.radio.amateur.dx
Date: Wed, 30 Sep 2009 14:58:03 EDT
Organization: Make More Miles on VHF
Lines: 60
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200909301854.n8UIswpZ011767@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1254337083 4264 166.84.1.6 (30 Sep 2009 18:58:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 30 Sep 2009 18:58:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:505 rec.radio.info:1005

MMMonVHF   VHF-DATABASE   Issue 2.60 - 10/2009

Dear VHF-DATABASE-friends,
Hallo liebe VHF-DATENBANK Freunde,

A year is over again and we will be able to spread around a new issue of the VHF-DATABASE (2.60 - 10/2009) to private USER (fee see Forum) as well to all interested DX-Cluster Sysops (DX-Cluster-Types: CLX, SPIDER, AK1A and / or DXNet).

erneut ist ein Jahr vorbei und so freuen wir uns auch heute wieder eine neue Ausgabe der VHF-DATENBANK (2.60 - 10/2009) bereit stellen zu k�nnen. Unsere VHF-DATENBANK wird wieder an alle anfragende USER (Spende - siehe FORUM) aber auch an interessierte DX-Cluster-Sysops (DX-Clustertypen: AK1A, DXNet, SPIDER und/oder CLX) weitergegeben.

The source of the VHF-DATABASE will be at our VHF Portal MMMonVHF Meantime there are lot of sort functions and several visualisation tools. After LOGIN at MMMonVHF you are able to use all these functions and as well the download of the free of charge MS-DATABASES (Call3.txt for WSJT!). If that is still not enough and you want to have your own USER VHF-DATABASE-File or a DX-Cluster-Version we are able to provide you with a D-base, WIN-Zipped file which will be given out once per year in autumn.

If you interested in more details please do visit our MMMonVHF-FORUM and you be able to find more details (VHF260e.pdf), the history (history.pdf) and more...
Sollten Sie Interesse an den DATENBANKEN haben, finden Sie alle weiteren Informationen (VHF260dl.pdf) und die Historie (history.pdf) in unserem MMMonVHF-FORUM auf:

http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3

Direct links to obtain the new VHF-DATBASE:
Direkte Links zur VHF-DATABASE Anforderung:

DX-Cluster Issue 2.60: http://www.mmmonvhf.de/dbaseexport.php?dxcdb
USER-Version 2.60:   http://www.mmmonvhf.de/dbaseexport.php?usrdb

Wish you a lot of fun with these new VHF-DATABASE!
Wir w�nschen viel Erfolg mit dieser neuen VHF-DATENBANK!
Wuppertal, september 2009

73 de DL8EBW Guido (Guy)
Team of MMMonVHF the VHF-DX-Portal

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

```
From -2152651531112128907
X-Google-Thread: a4a23d5f63,85b3406ceb388edf,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!goblin3!goblin1!goblin.stu.neva.ru!
news.mixmin.net!newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1251784801@panix.com>
Followup-To: poster
Date: 1 Oct 2009 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 03 Nov 2009 01:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1254376801@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1254376803 21192 166.84.1.2 (1 Oct 2009 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Oct 2009 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:14860 rec.radio.amateur.dx:506
rec.radio.amateur.equipment:1817 rec.radio.amateur.homebrew:3116
rec.radio.amateur.misc:4563 rec.radio.amateur.policy:26864
rec.radio.amateur.space:290 rec.radio.info:1006
```

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From 4791832486263687730
X-Google-Thread: 7221ecd0f7,3dd2827d977167c2,start

X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.octanews.net!
indigo.octanews.net!news-1.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: How clever is the DXCC card checking process?
From: Bert Hyman <bert@iphouse.com>
Organization: Not that you'd notice
Message-ID: <Xns9C986C109C3D8VeebleFetzer@216.250.184.7>
User-Agent: Xnews/2006.08.24
Date: 02 Oct 2009 15:37:23 GMT
Lines: 14
NNTP-Posting-Date: 02 Oct 2009 10:37:23 CDT
NNTP-Posting-Host: e6d66d19.newsreader.iphouse.net
X-Trace: DXC=5b?>=lH6I4c>I4WDX=9IooUU[C:R=]MbjeHS>e[L>83`kXB?
E1baZFlc230oU7d71aX7@2h;nGb4mkFdkOnGmZTf
X-Complaints-To: abuse@iphouse.net
Xref: g2news2.google.com rec.radio.amateur.dx:507

Now that I have some time on my hands, I'm finally getting my cards in order to submit a DXCC application; some of the cards go back to the 1960s and they're for 3 different calls.

Does the process for the date as well as the call, so that my old "OK" contacts count as Czechoslovakia and the new ones as Czech Republic?

Does it make sense out of the hash of prefixes used by the various Soviet and ex-Soviet republics from before and after the breakup? I had to spend some time myself with old DXCC checklists to get the countries right in my logging program.

--
Bert Hyman   W0RSB   St. Paul, MN bert@iphouse.com

From 8598248999647603232
X-Google-Thread: a4a23d5f63,14df1c54c36617c8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-10-02
Followup-To: rec.radio.amateur.dx
Date: Fri, 2 Oct 2009 15:55:12 EDT
Organization: Make More Miles on VHF
Lines: 294
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200910021743.n92HhI6A012357@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1254513312 23416 166.84.1.6 (2 Oct 2009 19:55:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 2 Oct 2009 19:55:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:508 rec.radio.info:1016
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-10-02
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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*****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
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MMMonVHF   VHF-DATABASE   Issue 2.60 - 10/2009

A year is over again and we will be able to spread around a new
issue of the VHF-DATABASE (2.60 - 10/2009) to private USER as well
to all interested DX-Cluster Sysops (DX-Cluster-Types: CLX, SPIDER,
AK1A and / or DXNet). If you interested in more details please visit
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3
and you be able to find more details (VHF260e.pdf), the history
(history.pdf) and more... Direct links to obtain the new VHF-DATBASE:

DX-Cluster Issue 2.60: http://www.mmmonvhf.de/dbaseexport.php?dxcdb
(to implement in CLX, AK1A/SPIDER and DXNet DX-Cluster Areas)

USER-Version 2.60:   http://www.mmmonvhf.de/dbaseexport.php?usrdb
(to implement in VQLog, UcxLog, Ham Office, OHTest, TUCNAK and other)

Wish you a lot of fun with these new VHF-DATABASE!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

MMMonVHF DX Client (MDC):

Hello all, I finally implemented the N0UK JT65 EME Chat into the MDC. So, you now have the possibility to send your info up to 3 destinations at once (ON4KST Chat + JT65 EME Chat + MMMonVHF DXBlog). Feel free to download the latest version in your account of MMMonVHF:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=1&topic=94&page=0#msg202
Any feedback or problem report is welcome! 73 Ansgar / DG2KBC
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

***

Meteor Scatter: October 2009:

Major shower of this month is Orionids. This shower has produced strong rates in 2006, 2007 and 2008, with lot of bright meteors. A 12-years periodicity in Orionids stronger returns, extrapolated from old observations, suggests that good Orionids rates are expected even in 2009. Have a look to shower predictions for October 2009 at our MS-Propagationpage: www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

***

The new IARU Region 1: OK record on 122 GHz - 22,6km:

On 26th September was a opportunity to extend 122 GHz record with a contact from Benecko in JO70SQ to Kozakov - JO70PO. In contrast to Sunday 20th September, when the humidity was so high that even direct visibility was impossible, weather was more friendly and QSO was quickly achieved. Signals weren't so laud, just two ways 529, however signals were quite stable without any kind of fading, More details: http://www.ok2kkw.com/next/122g/ok1aiy_122g_22km_eng.htm
We haven't heard about any longer contact on 122 GHz in Europe so we believe it's the new IARU R1. record and new OK of course.
73 Pavel, OK1AIY - All records: www.ok2kkw.com/dxrecords.htm#76g
SOURCE: tnx to Matej, OK1TEH direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** IARU R1 UHF/SHF Contest 2009 (3rd/4th October) ***

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the european IARU R1 UHF/SHF Contest 2009 (3rd/4th October 2009). For details please do refer the following Page: http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

*** DL / JO34 ***

432 MHz IARU-Reg.1 Contest DR3M at JO34WE (Helgoland - EU127)
Hello, we will be QRV if weather permitt, in October Contest on 432 MHz from JO34WE Helgoland EU127. Station: Beko Power HLV550 550Watt, Antenna 2x21 F9FT. We are QRV in DX Cluster. This QTH is nice to work any DX,pse turn your Antennas to JO34WE. 73
SOURCE: Tom, DG7TG (DR3M), direct to MMMonVHF

*** CT / IN61 ***

Jose Carlos, CT1DHM, will be qrv from IN61CA during the U/SHF Reg.1-IARU Contest. Qrv all time on this bands and also on 144 for MAF Spanish contest.
SOURCE: tnx to Jose Carlos direct to MMMonVHF

*** GM / IO76 ***

Hi All, Just a quick note to say I should be qrv from IO76xa 1000ft asl on 23 and hopefully 13 tomorrow bewtween 1800 and 2000 local testing my /P gear and seeing if KST works! Running on 23cm 40w 25el LQY and 13cm 17w to 25el. Hopefully hear and work some of you!   Planning to be out on Sat as well if wx holds around the same times but perhaps a bit earlier start. 73 - SOURCE: Alan, GM0USI, via UK-MW-Reflector

*** GM / IO86 ***

Activity from GM (io86?) 3rd/4th October
Myself & GM8BJF intend to be operational on Sunday 4th Oct only (forecast for Saturday is for gale force winds) probably from IO86RV which is a very good site for East Coast and Continent. Intend to operate on 23cm (80W), 13cm (60W), 3cm (1W) & 24 GHz (1W). Will have 144MHz talk back but NOT KST. My mobile number for scheds is 07769822648. Hope to be operational; from 0930 BST until 1500 BST. This is a change (not yet definitely confirmed) from our usual site at IO74WV. 73
SOURCE: Pete GM4BYF, via UK-MW-Reflector

*** UR / KO51 ***

Again a MS-Activity to a rare Square from the Team of Val UT6UG/p, Oleg UX5UL/p and Greg UY5UG/p. These time activity from KO51 Square The group of UT6UG/p, UX5UL/p, UY5UG/p, will be QRV on 144 MHz 07-09 october 2009 from KO51. RIG shall be 13B2 antenna and abt. 300 Watt. Latest News at:
http//www.mmmonvhf.de/latest.php?id=2898
SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF

*** PRE-ANNOUNCE of an EME-Expedition to Maledives (8Q) ***

Dan, HB9CRQ, did send MMMonVHF an first Pre-Announce for the upcoming EME Expedition to th Maledives Islands in march 2010. Operator will be of Pierre, HB9QQ and Dan, HB9CRQ and maybe other Members of the HB9Q Team. Mainwork will be 144 MHz but as well 6m and 23cm band will be joined. If there are more Operators maybe as well 70cm will be activated (if any OP will have interest to join the Team please pass an info to Dan, HB9CRQ). Flights and Bungalows are booked already. Soon MMMonVHF will spread out more detailed informations (http://www.mmmonvhf.de/latest.php?id=2896)
SOURCE: tnx to Dan, HB9CRQ, Team of HB9Q direct to MMMonVHF

*** EA8 / IL28 ***

Dave, G4RGK, back at EA8 (IL28BQ) and qrv HF-6m and 2m EME between 2009-10-07 and 2009-10-14. He will try and be qrv during ARRL EME contest, JT65 only, usual station 400w - 9el, I have no internet connection only mobile phone, so no loggers... More infos later at: http://www.mmmonvhf.de/latest.php?id=2897
SOURCE: tnx to Dave, G4RGK, direct to MMMonVHF

*** 9N / NL27 ***

Phil, VK4CDI plan to be qrv at Nepal on 2m and maybe 70cm EME end of october, begin of november. I plan to try and spend a few days with Satish 9N1AA. A single 10 El yagi and 160W brick mounted at the antenna will be used. 432 may be available but all very QRP.
SOURCE: tnx to Phil, VK4CDI direct to MMMonVHF

*** 5N / JJ38 ***

EME Activity from Nigeria in next months... LATEST NEWS from Bodo, dated 2009-10-02: Bodo did show up yesterday evening again on 2m EME after a longer time! He told us that he will try to be on next days for further activity! PA is fixed but only one module (450W) is running anymore. So keep on watching in his QRL free time he shall

be on from Nigeria!
SOURCE: tnx Bodo, DL3OCH, 5N0OCH, 5N0EME direct to MMMonVHF

*** 3D / RG78 ***

Activation of Conway Reef from Oct. 1st to Oct. 10th 2009
LATEST NEWS from the Team, dated 2009-09-29 2000 GMT: I�m pleased to advise you that the 3D20CR team has reached Conway Reef! DK9KX just called me from the boat advising that they were approximately five miles off shore waiting for a heavy rain storm to stop prior to moving closer. The present plan is to get one station up and running ASAP. They have to wait for the weather to improve first

LATEST NEWS from the Team, dated 2009-10-02:
I received the daily Conway Reef call a little while ago. All is going along on schedule, except for the Propagation. ALL antennas have been erected except for the 75/80 meter and 160 m. verticals The sun was coming up as I was talking to Hans and he told me that with in the next few hours these last two antennas will be put up This evening their time they will be on 80/75, and 160. 73
SOURCE: Leon, (K2EWB) via [mediterraneodxclub]

*** V3 ***

V3, BELIZE. Pete, K8PT, will be active as V31PT between November 24th and December 6th. No other details were provided. However, in past operations by Pete, activity usually is 160-6 meters using CW SSB, RTTY and some PSK-31. QSL via his home callsign.
SOURCE: Ohio/Penn DX Bulletin #927

*** W / CN80 ***

Rick "The Rhino", N6RNO will be active from Tehama county (Grid CN80) for the California QSO Party (3-4 October). No entry category was given. There is the possibility of 6 meter activity. QSL via home call.
SOURCE:[N6RNO] via ICPO Bulletin (October 01 - 09, 2009)

*** G / EVENT ***

Special event station GB4GDS, celebrating the work of the Guide Dogs for the Blind organisation, will be operating from 1 October for 28 days from the Lindsayfield branch of Guide Dogs for the Blind. Operator Keith, GM4DAE hopes to be active on 80m, 40m, 20m and 2m at various times from early morning through to late evening. The station celebrates the 78th anniversary of the first Guide Dog training in Wallasey, Cheshire, England (EU-005, WLOTA L1841), in 1931. QSL via the RSGB bureau.
SOURCE:[GB2RS] via ICPO Bulletin (October 01 - 09, 2009)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -292804168671795981
X-Google-Thread: a4a23d5f63,e23a7ae30b5e5a27,start
```

```
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #928
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 4 Oct 2009 18:08:10 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 513
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20091004220800.ECDE11F089@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1254694090 3466 166.84.1.6 (4 Oct 2009 22:08:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 4 Oct 2009 22:08:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
XGtcWqkVM1mThUgRzKlhWnOklDzBhZaIDKUof9jZ69zIQ5ypvLg9att.Px2lakWroeTekyEgR3BQsjTTGC
pGyHG5.rvpGVoNFQNneWfrhqyrcN9zz4CRQLyPiIN9uWhntZUpiDSomq7ZAp2na62Nt9vThK405Z2u7mAn
YrOdhoaxLGG4QuyYXZML1dwqKwjVeTZ5CBWvC5MmC0lABZNrNbBFufQDXFhc7kj42o5Kyn4amYPoNbshO5
KMYic4ybUD1Et2LXMYjkoSBsTbcSYMehvRkm1fvtiZzxsweejbKgz_2GCkKF7IjsTYUZSRoyGzby6DUwp9
EP5yLITqgifiaVbNYr.1gIszWhboYMJuH1SriwvX189UB67BMY4i7SHRJ6uPDZRJBQ--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4572 rec.radio.amateur.dx:509
rec.radio.info:1020
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SB DX @ WW < KB8NW $OPDX.928
Ohio/Penn DX Bulletin No. 928

The Ohio/Penn DX PacketCluster
DX Bulletin No. 928
BID: $OPDX.928
October 5, 2009

Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KB1RVT, NC1L, NJ1Q, N3SL, NG3K, N4AA & QRZ DX, W5KDJ, KH6BZF, K8YSE, AT International, CT1GFK, DJ7IK, DK9TN, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, I1HYW, I1JQJ/IK1ADH & 425 DX News, LZ1ZF, OH2BH, OH2BN, Pete's-DX-Newsdesk, PY2SEX, RSGB IOTA Web Site, SM5LWC, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4FW and YV1DIG for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-September, through Sunday, 4th-October there were 225 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3D2/c, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/a, FP, FR, FR/g, FS, FT5W, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP5, VP8, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/C, CONWAY REEF (Update). The 3D20CR is now active until October 10th. As of Saturday, October 3rd, the team has made some 12k QSOs. Most of the activity has been on 160/80/40/20/17 meters using CW, SSB and PSK. QSL via DJ8NK, by the bureau or direct (new IRCs are OK, old IRCs with expiration date of "31 Dec. 2009" are "NOT" OK. QSL cards are most likely to be sent out in January 2010). For more details and possible updates, see their Web page at: http://www.conwayreef2009.de
Also watch QRZ.com for updates at: http://www.qrz.com/db/3d20cr

3V, TUNISIA. A German team will operate from the "Radio Club Station of Tunisian Scouts" (3V8SS) in Sousse, using a special callsign 3V3S between November 23rd and December 2nd. Operators mentioned are: Andy/DJ7IK, Jan/DJ8NK, Guenter/DJ9CB, Andreas/DL9USA and Lars/DF1LON. The team will set up, and use a spiderbeam and verticals antennas. All antennas will be donated to the 3V8SS station. Look for them to also participate in the CQWW DX CW Contest (November 28-29th) as a Multi-Single/Low-Power entry. QSL via DL9USA. A Web page will be active soon at: http://www.3V3S.tk

4U1UN ACTIVITY WEEK (October 19-25th). A press release by Jarmo, OH2BN, states (edited): "4U1UN - United Nations Headquarters, New York - This

DXCC entity will be active from October 19-25th, on all bands, all modes, with a team of well-known DX and contest operators: OH2BH, OH0XX, OH2NB, OH6LI, G3SXW, F5CWU, F4EGD, PY5EG, JK3GAD, UA9AB, LA5IIA LA4OFA, NN1N, K2QI, KA2RTD, K2LE, N2UN, N2GA, K2DO, N2YBB, KA2D, WQ2N and W2VQ.

Antennas and security access to the building are heavily restricted but the team will do their best to make this rare station available to all.

Activity will be from 8AM until midnight local time (1200-0400 UTC) each day. All-night activity is planned for Friday the 23rd and Saturday the 24th of October. Some of the operators will form an international team for CQ World-Wide SSB Contest participation in the 'Two Transmitter' (M2) category. QSL via HB9BOU. LoTW upload will be done after the operation.

It is highly appreciated if you are able to distribute through your publications. 73 es tnx de Johnny, NQ2G / LA5IIA."

ADDED NOTE: Look for 4U64UN to be active until mid-November. Activity is to celebrate the 64th annual UN General Assembly. Activity is expected to be on all band and modes. QSL via HB9BOU or LoTW. Please note that the logs will be uploaded to LoTW once this event is over. QSL cards are expected to be mailed out sometime in December 2009.

8P, BARBADOS. Brian, ND3F, will be active as 8P9SS between November 22nd and December 2nd. Activity will probably be on all bands, but he will also be in the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW or direct to ND3F.

9H, MALTA. Andreas, DL9USA, will be active from Comino Island (EU-023) between October 15-22nd. Bands and modes of activity were not provided. QSL via his home callsign.

A2, BOTSWANA. Mike, K9NW, will be active as A25NW between November 23rd and December 1st. Activity will include the CQWW DX CW Contest (November 28-29th). QSL via his home callsign (QRZ.com).

A5, BHUTAN. Just a reminder that Yasuo, JA1FJJ, will be active as A52FJJ between October 8-20th. Activity will be on 80-10 meters using SSB, RTTY and PSK31. He plans to use 500 watts into a G5RV antenna. QSL via his home callsign, direct or by the Bureau.

AH6, HAWAII. Once again the members of the "Coconut Wireless Contest Club" will be active as AH6XX in the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. Operators mentioned are: Rich/K2WR, Tetsuo/AH7C and Kan/JA1BK (KH6BK). QSL via LoTW, or direct to K2WR.

AM3, SPAIN. Members of the AM3SSB Contest Team will be active during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via EA3JW. Operators mentioned are: Eugeni/EA3QP, Marcel/EA3IN, Jaime/EA3JW, Joan/EA3GEG, Martin/EC3ACS, Albert/YV3AZC and Jose/EA5DFV.

CR2, AZORES. Toni, OH2UA, will be active as CR2X from Ribeira Grande during the CQWW DX SSB Contest (October 24-25th) and the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High-Power entry.

QSL via OH2BH. For more details, visit the Web page at:
http://www.cu2a.com

CU2, AZORES ISLANDS. A press release by Martti, OH2BH, states (edited): "You may catch the Radio Arcala team in action from the Azores starting Monday, October 5th, for one week. Look for Martti/OH2BH (CU2KG), Juha/ OH8NC (CU2KH) and Toni/OH2UA (CU2KI) on a variety of bands during a maintenance operation from their contest station CR2X <http://www.cu2a.com>. QSLs CBA via home calls."

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

5N0OCH - Nigeria; Current Operation (Logs in LoTW)
5N0EME - Nigeria; 2009 Operation
D2QMN - Angola; Current operation

Anyone who had this operation rejected in a recent DXCC submission can send a message to dxcc@arrl.org to be placed on the list to be updated.

EA8, CANARY ISLANDS. A German team of operators will activate the URE Las Palmas section radio club station EA8URL during the CQWW DX CW Contest (November 28-29th) as a Multi-Multi entry. QSL via address on QRZ.com. Operators mentioned are: Hans-Juergen/DB7QJ, Tobias/DH1TW, Heijo/DJ1OJ, Simon/DJ4MZ, Hajo/DJ9MH, Stefan/DJ9NMH, Manfred/DK2OY, Matthias/DK4YJ, Ulf/DK5TX, Christoph/DK9TN, Renate/DL2MY, Ron/DL3BPC, Holger/DL5KUT and Bernhard/DL6RAI. For more info on EA8URL, visit their Web page at:
http://www.ea8url.com

FT/G, GLORIOSO ISLAND (Update). The FT5GA team continues to be on the air and is trying to satisfy the international Ham radio community. As of October 4th, they have made just under 43k QSOs with 13.4k unique callsigns (20256/CW, 18342/SSB and 4106/RTTY). This will be the last week to work them. The Web page is now reporting that the team will be active until October 8th. They are also planning to pay more attention to 160 and 80 meters CW to the USA, even if these bands are very very noisy. For updates, visit the FT5GA Web page at:
http://glorieuses2008.free.fr
QSL Manager is F5OGL: Didier Senmartin, P.O. Box 7, F-53320 LOIRON, FRANCE. Online log is available at: http://www.clublog.org/charts/?c=FT5GA

ADDED NOTE (FT5GA Pirates): Carl, N4AA, editor of "QRZ DX, sent out the following press release October 1st: "Hello DXers:

This is a SPECIAL BULLETIN and the following will reveal why.

I have been contacted by a person (who I will NOT name) who has the capability to pin point (very accurately) the source of an on the air signal. What I am saying is � this person has the professional equipment and the expertise to monitor a signal on the ham bands and determine to a very narrow area where that signal is coming from.

Apparently there was a pirate on 10114 last night signing FT5GA. That signal was NOT coming from Glorioso, it was coming from QUEBEC in CANADA, NNE of Montreal.

On two other days pirate signals were monitored signing FT5GA, one was coming from LATVIA and the other from the SOUTH COAST OF SICILY.

These pirates should be relatively easy for 'local' DXers to find. They need to be specifically identified and pressure brought to bear on them to cease their deliberate and illegal activities.

The 'source' that I mentioned above will continue to provide periodic reports like this, and I will continue to publish the locations of these irresponsible persons. I ask for those within the areas identified pay particular attention and use whatever means are available to them to put a stop to these activities.

Your cooperation with the identification of these pirates will be appreciated by all of us."

FY, FRENCH GUIANA. Operators Marc/F1HAR, Herve/F5HRY, Gerard/F6FGZ, Laurent/F6FVY, Sebastien/F8CMF and Didier/FY5FY will be active as FY5KE during the CQ World Wide DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via FY5KE, by the Bureau or direct.

G6, ENGLAND. Operators Paul/G6PZ, Mark/M0DXR, Simon/M0CLW, Peter/M3PHP and Simon/2E0CVN will be active as G6PZ during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via G6PZ, by the Bureau or direct. Visit the G6PZ contest station Web site at: http://www.g6pz.com

GJ/MJ, JERSEY (EU-013). Rich, K2WR, will once again be active as MJ0AWR before the CQWW DX CW Contest (November 28-29th). For activity during the contest, look for him to use the callsign GJ2A and be a Single-Op/All-Band entry. QSL GJ2A via K2WR or GJ3DVC. QSL MJ0AWR via K2WR.

II1, ITALY (Special Event/WAP Station). Look for special event station II1CAM (WAP-177) to be on the air until October 15th. Activity is to celebrate the 100th anniversary of the airport at Cameri, logistic and technologic pole of the Italian Air Force (see the following Web page:
http://www.aeronautica.difesa.it/SitoAM/Default.asp?idsez=3D2956&idente=
3D=412
).
The WAP (Worldwide Antarctic Program) has always worked close to the Italian Air Force (IAF) which devotes its personnel every year to the Antarctic Missions. The WAP is joining in on the celebration of the Cameri AFB and a special thanks goes to A.R.I. Sezione di Gallarate (IQ2GM) for this brand new II1CAM (WAP-177) callsign on the air. QSL via IW2MNO. More info and WAP news can be found on the WAP Web site at: http://www.waponline.it

IOTA NEWS........................

EU-011. Operators Dave/G4IAR and Judith/G4IAQ will be active as G4LAB/p from the Isles of Scilly between October 9-19th. Activity will be on the HF bands, on or near the usual island and IOTA frequencies. QSL via G4IAR, direct only (QRZ.com).

OC-070. (Postponed) Hotang, YC0IEM, will be active as YC0IEM/8 from Ambon Island between October 12-30th (not October 4-12th as first announced). Bands and modes of activity were not provided. QSL via IZ8CCW.

OC-203. (RARE IOTA). Operators Paul/ZL4PW and Ray/VK4HDX plan to activate Stewart Island between March 19-30th, 2010. Last activation was in 2007 for 48 hours, and before that in 2004. Previous operations were generally CW. These operators plan to be active on all modes on 160-15 meters. They may also participate in CQ WPX SSB Contest too. Paul and Ray have purchased the majority of equipment for this operation, as well as covering travel and food costs to Stewart Island. They are currently looking for donations/funds to assist in the purchase of a couple of items missing from their list. They still need:

* Antenna phasing device for 2 element phased arrays for 30/40m
* A solid-state linear amplifier

If you feel you can help, please contact Paul at:

zl4pw@orcon.net.nz

A Web site is currently under construction for this DXpedition. Stay tuned for more info.

J45, DODECANESE. Martin, ON4PO, will be active as J45PO between October 21-29th. Operations will be from the SX5P contest station on Rhodes Islands, so look for activity before and after the CQWW DX SSB Contest (October 24-25th), especialy on 40 meters. During the contest, Martin will be the 40m operator. QSL via J45PO via ON4PO.

KG4, GUANTANAMO BAY. Keith, KJ5YU, is currently in GITMO and will be there until February 2010. He is expected to sign KG4YU. No QSNs have been reported yet nor what bands or modes he will be using. QSL via KJ5YU.

KH4, MIDWAY ISLANDS (OC-030). Just a reminder that a multi-national team of 18 operators will activate Midway Island (OC-030) between October 9-19th. The team will sign K4M and will operate from Sand Island (Reference numbers: USI OI-011S and Grid AL18). The U.S. Fish & Wildlife Service has authorized this amateur operation from this rare U.S. entity for only a 10 day period -- the first radio activity in almost 10 years. Midway Island ranks number 24 world-wide and number 13 in Europe on the DX Magazine�s �Most Wanted List�. The updated team member list consists of operators: Joe/AA4NN, Franz/DJ9ZB, Max/I8NHJ, Kevin/K6TD, Kimo/KH7U, Craig/K9CT, Don/N1DG, Tom/ND2T, Paul/N4PN, Tom/N4XP, Arnold/N6HC, John/N7CQQ, Dave/WB4JTT, Charlie/W6KK, Bruce/W6OSP, Art/WA7NB, Joe/W8GEX and James/9V1YC. In addition to the on the air team members, K4M is ably assisted by the following off island support team: Don/AA1V (Web support/online logs), Markus/DL9RCF (European Fund Raising), Dan/W5DNT (Logistics), Paul/W6XA (Radio Setup and Testing) and Margarett(XYL AA4NN - Finance), Janet/W8CAA (Fundraising) and Vrata/OK1KT (QSL Card Procurement). Activity will be on 160-6 meters with 5 to 6 stations. Suggested frequencies are:

CW   - 1826.5, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 3799, 7078, 14200, 18145, 21295, 24945 and 28475 kHz
RTTY - 7040, 10140, 14080, 18100, 21080 and 28080 kHz
6m   - 50115/CW and 50118/SSB

For more details, updates, online log, frequencies and bios, go to:

http://www.midway2009.com

QSL via online QSL Service, direct (Midway 2009, Box 333, Bethlehem, GA 30620-9989 USA) or LoTW.

KH6BZF PROPAGATION FORECAST/REPORT (For October 5-11th)....

Oct 5	AN
Oct 6	AN
Oct 7	AN
Oct 8	AN
Oct 9	AN
Oct 10	AN
Oct 11	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

ADDED NOTES BY LEE: Lee states, "It should be noted that some of the of the best DX'ing may be expected between October 17-28th. Always check the low bands......"

KH8, AMERICAN SAMOA (Ops are safe!). Lee, KH6BZF, informs OPDX this past week that Larry, AH8LG, "American Samoa Amateur Radio Association" (ASARA) President, his XYL Uti/KH8FO and family are safe and sound after the tsunami hit KH8-land. He is currently on P/V solar power as the island power is spotty at best. Larry's shop in Pago Pago harbor did sustain some damage. KH8AA is reportedly also safe.

LZ44, BULGARIA (WFF Op!). Members of the Balkan Contest Club (LZ1KZA) will organize a "World Flora Fauna" (WFF) expedition from Biosphere Reserve "Srebarna" (LZFF-016, WW. Loc. KN34MC) between October 9-11th. Their callsign will be LZ44WFF, and activity will be on all HF bands using CW, SSB and the Digital modes. QSL via the Bureau to LZ1KZA.

OL7, CZECH REPUBLIC. Members of the Czech HF Contest Team (OL7R) will be active using a special callsign, OK0K, in the CQWW DX SSB Contest (October 24-25th) as a Multi-Multi entry in Zone 15. QSL via OK1WMV, direct is preferred.

PA9, NETHERLANDS. Marcel, PA9M, will be active from PA6Z superstation during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (80m) entry. QSL via PA9M. Visit the PA6Z superstation Web page at: http://www.pa6z.nl/index.html

PJ4, NETHERLANDS ANTILLES. Operators John/K4BAI and Don/W4OC will be active as PJ4/homecall from K2NG/PJ4G rental QTH on Bonaire (IOTA SA-006, WLOTA L1279) between November 24th and December 1st. Also look for them to be active as PJ4A during the CQ World Wide DX CW Contest (November 28-29th) as a Multi-Op entry. QSL all callsigns via K4BAI. E-mail requests for bureau cards will be accepted.

QSL INFO AND NEWS....................

4W6AL UPDATE. Toze, CT1GFK, reports that the 4W6AL statistics are now available now at: http://algarvedx.com
QSL cards will be printed during October. Please be patient!

NO BUREAU QSLS! DXer and QSL Manager Wayne, W5KDJ, reports that "I do not accept QSL cards via the Bureau. I will only confirm contacts via:

direct QSL with SASE or SAE+(IRC or 1 USD), or using eQSL or LoTW."
Wayne is the QSL Manager for: 3DA0KDJ, 5R8KD, A25KDJ, C91KDJ, SV0WWW, TF2WJN and YN2KDJ.

HAVE PATIENCE! More QSL cards were received this past week for the many UA4WHX operations. Vlad is still sending them out.

QSL UPDATE. Bill Horner, VK4FW, QSL Manager for many stations, reports: "I have returned home from my family holiday. In the last 4 days I have completed some 5000 QSL cards (NONE FOR 4W6FR)and have just about caught up with it all. On Monday (October 5th), there will be a major deposit made at the post office. The 4W6FR cards will not begin till probably xmas time as we have yet to print a card, and no logs are available till the op returns from 4W. Regards to all."

ZK2V QSL STATUS. QSL Manager Steve, N3SL, reports, "With the exception of about 100-125 cards that require 'special handling', the entire batch of DIRECT ZK2V cards should be to the post office on Tuesday (September 29th). That will be just shy of 1400 envelopes, confirming 2979 QSOs. Bureau cards will be tackled next."

QSLS VIA LOTW: K5D

QSLS RECEIVED VIA MAIL: 3DA0EL, 3DA0MH, 3DA0MM, 3DA0TB, 3DA0VA, 7P8YI, 7X4AN, C21TI, EEA9/KH0AM, K5D, KL1V, PX6T, S92LX, TC098A, TI2KI, TO8YY, TT8FC, V7XX, VK9GMW and ZK2V

QSLS RECEIVED VIA THE BUREAU: None reported this week!

RARE SPECIAL EVENT STATION. Members of the Kristianstad Radio Amateurs Awards Group (SK7BQ) in Kristianstad (A city in former "Eastern Denmark", Sweden since 1658) inform that the most wanted station for the "Roskilde 1658 Award", SK1658DK, from Lund in the former Danish Province of Scania in southernmost Sweden will be active during the first weekends of October, November and December. There are a couple of hundred stations missing this station for the award. To qualify for this award, four out of seven callsigns in Sweden and Denmark with 1658 in their callsign have to be worked. On February 26th, special rules were applied to the award. For details, visit the award Web site at:
http://www.sk7bq.com/roskilde (entirely in English)
Look for the other special callsigns (SB1658OZ, SH1658DK, SH1658OZ and OZ1658ROS) to be active during the rest of the year. Look at the "Activity Calendar" in the menu on the above Web site which will be updated regularly until the end of the year. They report, "Unfortunately condx have been miserable from Sweden and Denmark to countries outside Europe but a few stations outside Europe have qualified for the award. The stations will be QRV on 20m and higher bands if they are open."

T6, AFGHANISTAN. Pascal, F5PTM, is now active from Afghanistan as T6YA until sometime in December. Activity over the past weekend was on 40/30/20/17 meters CW. He is reportedly using a TS-850 into a G5RV antenna. QSL via F5OGL: Didier Senmartin, Box 7, 53320 Loiron, France.

TF, ICELAND (On the Birds!). Tom, N2YTF, is currently operating as TF/N2YTF from Iceland. According to his QRZ.com page: "Iceland! I will be operating the FM satellites and HF (where time allows) from Iceland until Oct. 5th. Expect me to be on the birds QRP portable, sometimes with an Arrow Antenna for any passes between 1000 and 0000 UTC. Please help get the word out about my satellite operations." Check his QRZ page for more information.

TO5, MARTINIQUE. Saty, JE1JKL, will be active as FM/JE1JKL/p from FM5BH's QTH between November 25-27th. Activity will also include the CQWW DX CW Contest, signing as TO5T, and as a Single-Op/All-Band/High-Power entry. QSL via JE1JKL.

TWO NEW COUNTRIES? It was reported this past week that St. Maarten (PJ7) and Curacao (PJ2) will become separate countries within the Dutch Kingdom on October 10, 2010, and this date is irrevocable. HOWEVER, the two new countries are subjected to meet certain conditions before that date. If the two countries can meet these conditions, the the Netherlands Antilles will officially cease to exist.

TX5, AUSTRAL AND MARQUESAS ISLANDS (Update). Operators Les/SP3DOI, Jan/SP3CYY, Wojciech/SP9PT, Jozef/SP9-31029 and Michel/FO5QB are now active as TX5SPA from Tubuai Island (OC-152) in the Austral Island group until October 12th. As this was being typed, the team has made about 9k QSOs. Remember, their goal is to make as many QSOs as possible, mainly with Europe on the lower frequency bands. If possible (propagation), they will also be working on all the higher bands. They are planning to be active on CW, SSB and RTTY (maybe PSK31). The QSL Manager for their DXpeditions is Wojciech, SP9PT. For more details and updates, go to:

http://fo2009sp.pl

V6, MICRONESIA. Operators Sho/JA7HMZ (V63DX) and Keiichiro/JA7GYP will be active from Pohnpei (OC-010) between October 25-31st. Activity will be focused on the lower bands. QSL via their home callsigns. They will also be in the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry; possible part time participation. QSL via LoTW.

VK9X, CHRISTMAS ISLAND (Update/OC-002). Operators Harry/DM5TI, Rene/DL2JRM, Tom/DL2RMC and Sid/DM2AYO will be active from here between November 21st and December 5th. The team plans to have two stations active 24/7 on 160-10 meters on all modes. They will use K3 radios with 600 watts+ amps. Activity will be focused on the lower bands, mostly on CW. The callsign VK9XX will be used during the DXpedition while VK9XW is used during the CQWW DX CW Contest (November 28-29th). QSL via Dl1RTL, by the Bureau or direct. For complete details, visit the VK9XX Web site at:

http://www.dl2rmc.com/tom/VK9X2009

VP5, TURKS AND CAICOS ISLANDS. Operators Frank/WA2VYA, Tony/W2WAS, John/W2GD and John/N2VW will be active as VP5T during the CQWW DX SSB Contest (October 24-25th) as a Multi/Multi/Dxpedition entry. QSL VP5T via LoTW, or via N2VW (by the Bureau or direct). Their activity will be from Providenciales (NA-002). Look for CW and operations on the WARC bands and 60 meters before and after the contest. Operators will sign using VP5/homecall. QSL to their home callsigns. No eQSLS. SWL QSLs are OK.

VP9, BERMUDA (NA-005). Ted, W3TB, will once again be active during the CQ WW DX SSB Contest (October 24-25th), but this time signing as W3TB/VP9 (or possibly VP9I again) and will be a Single-Op/All-Band entry. Also, look for operations before and after the contest. QSL via N1HRA.

XR6, CHILE. Members of the Radio Club Temuco (CE6TC) will be active as XR6T from the QTH of Gaston, CE6DBI, for the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. Operators mentioned are: Alex/CE6SAX, Alex/CE6DFY, Carlos/CE3AQI, Carlos/CE6CP, Marco/CE6VMO and Ramiro/CE6VMR. QSL via CE3FED, by the Bureau or direct to: Radio Club Temuco, P.O. Box 1234, Temuco, Chile.

YN, NICARAGUA. Eric, K9GY, will once again be active as YN2GY from Octavio's, YN2N, QTH in Grenada, during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Low-Power entry. He will be there between November 25-30th. Outside of the contest, look for CW activity on 30/17/12 meters. QSL via LoTW or to his home callsign, direct or by the bureau.

YW8, VENEZUELA. The members of the Radio Club Venezolano continue to activate all the states across Venezuela. Look for activity from the Monagas State as YW8AJ between October 9-12th. They will try to activate all bands and modes including some 2m. Operation is valid for the DEV award (Venezuelan States Award) and can be viewed at:
http://www.radioclubvenezolano.org/concurso.htm
QSL via YV5AJ, direct or by the Bureau.

ZS9, SOUTH AFRICA. Members of the Bloemfontein Defence Amateur Radio Club members will be active as ZS9X from Bloemfontein during the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. Operators mentioned are: Bernie/ZS4TX, Berney/ZS4U, John/ZS4S, Ronnie/ZS4RY, Jan/ZS4JAN and Denis/ZS4BS. QSL only via K3IRV. Read the interesting write-up at:
http://www.qrz.com/db/ZS9X

ZY0T, TRINDADE AND MARTIM VAZ ISLANDS (Update/Delay). Four members of the Rio DX Group will activate Trindade Island (PY0T/SA-010) as ZY0T now scheduled for October 17-20th (not 11-16th as first announced, due to the Brazilian Navy schedules - and these days can be shifted 1 day either way). QSL via PY1NB DIRECT ONLY. See OPDX.927 for more details or visit their Web page at: http://riodxgroup.dxwatch.com/trindade-2009

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

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    Help:        <mailto:opdx-request@barf80.org?subject=help>
    Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
```

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -5134294833775688650
X-Google-Thread: 7221ecd0f7,3dd2827d977167c2
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!post02.iad.highwinds-
media.com!VERMONTEL.NET-a2kHrUvQQWlmc!not-for-mail
From: X rated Vermonter <nospam@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: How clever is the DXCC card checking process?
Date: Sun, 04 Oct 2009 21:29:35 -0400
Message-ID: <2viic55veucuamqmmnjafogo1q53bt1568@4ax.com>
References: <Xns9C986C109C3D8VeebleFetzer@216.250.184.7>
X-Newsreader: Forte Agent 5.00/32.1171
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: VTel Internet NNTP
Cache-Post-Path: r2d2.vermontel.net!unknown@vtelinet-209-134-39-17.vermontel.net
X-Cache: nntpcache 3.0.2 (see http://www.nntpcache.com/)
X-Complaints-To: abuse@usenetserver.com
Lines: 1
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X-Trace: c42354ac94bff7de7c94b18454
Xref: g2news2.google.com rec.radio.amateur.dx:510
```

Why don't you telephone or e-mail Bill Moore at ARRL?

```
From 2672451343271670166
X-Google-Thread: a4a23d5f63,e4f049d91645b1f3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1644 (Oct 7, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 5 Oct 2009 15:07:50 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 470
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <11216190109.20091005205943@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1254769671 13762 166.84.1.6 (5 Oct 2009 19:07:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 5 Oct 2009 19:07:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:511 rec.radio.info:1023
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DXNL 1644 - Oct 7, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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A5 - BHUTAN

Yasuo,JA1FJJ, will show up on the air as A52FJJ from Oct 8-20. He will be QRV in SSB, RTTY and PSK31 on 80m-10m running 500 watt into a G5RV. QSL via homecall, direct or via bureau.

CO - CUBA, NA-015

The Camaguey City Radio Club will activate the callsign T47C in CW, SSB, PSK31 and RTTY on 160-10m with eight OPs during the 7th conference of the "Federacion de Radioaficionados de Cuba" on Oct 10/11.

CU - AZORES ISLANDS, EU-003

Martti,CU2KG (OH2BH), Juha,CU2KH (OH8NC), and Toni,CU2KI (OH2UA), are staying on the Azores from Oct 5-11 to prepare their contest station CR2X for the upcoming CQWW contests. Expect activities on all bands. See also: http://www.cu2a.com

JW - SVALBARD, EU-026

Arne,LA7WCA, Maurits,LA3XIA, and John,G4ATA, will be active in SSB and RTTY on 80m-10m signing JW7WCA, JW3XIA and JW/G4ATA from Oct 8-13. QSLs via homecalls.

KH4 - MIDWAY ISLANDS, OC-030

The team includes Tom,ND2T, Joe,AA4NN, Art,WA7NB, Kimo,KH7U, Tom,N4XP, Bruce,W6OSP, James,9V1YC, Don,N1DG, Dave,WB4JTT, John,N7CQQ, Max,I8NHJ, Joe,W8GEX, Kevin,K6TD, Franz,DJ9ZB, Paul,N4PN, Arnold,N6HC, Craig,K9CT, and Charlie,W6KK, and plans to arrive on Midway Island on Oct 9. They will satisfy many DXers signing K4M until Oct 19. Listen on these QRGs:

Band	SSB	CW	RTTY
10m	28475	28024	28080
12m	24945	24894	---
15m	21295	21024	21080
17m	18145	18074	18100
20m	14200	14024	14080
30m	---	10104	10140
40m	7078	7004	7040
80m	3799	3504	---
160m	---	1826.5	---
6m	50115	50115	---

They will run five or six stations simultaneously focussing on the lowbands, RTTY and difficult geographic regions. More information about the activity, propagation forecasts, an online log and also an online QSL request system for direct and bureau QSL cards can be found at: http://www.midway2009.com

The address for direct QSLs is: Midway 2009, PO Box 333, Bethlehem, Georgia 30620-9989, USA.

The logs will be uploaded also to the LotW within the next 12 months.

T6 - AFGHANISTAN

Pascal,F5PTM, is active as T6YA mainly in CW on 40m, 30m, 20m and 17m until December. Pascal is using a TS-850 and a G5RV antenna.

His QSL manager is F5OGL and confirms also via bureau.

TY - BENIN

PA8AD, PA3AN, PA3AWW and PD0CAV will be QRV as TY1MS on 160m-10m from Grand Popo in Benin from Oct 7-30 (including the CQ WWDX SSB Contest on Oct 24/25). QSLs direct or via bureau to PA3AWW.

Direct QSLs may be requested also via the online request system on the DXpedition website: http://www.benin2009.com

YV - VENEZUELA

The "Radio Club Venezolano" is going to activate the state Monagas for the DEV award (Venezuelan states) signing YW8AJ in all modes on all bands from Oct 9-12. QSL via YV5AJ, also via bureau.

More information at: http://www.radioclubvenezolano.org/concurso.htm

8Q - MALEDIVES, AS-013

Andrew,G7COD, will show up as 8Q7AK in CW and SSB on 80m-12m from Embudu Island (Kaafu atoll, AS-013, WLOTA L-3911) from Oct 11-25.

His daily operating times are 0730-0830, 0900-1030, 1300-1500 and 1730-1800 UTC. Andrew is running 100 watts into a Windom antenna on:

CW: 3503, 7003, 10103, 14003, 18073, 21003 and 24893 kHz

SSB: 3795, 7063, 14147, 18133, 21253 and 24953 kHz.

QSLs should be sent direct or via bureau to his homecall.

Please visit also his website at: http://8q7ak.freewebspace.com

CZECH REPUBLIC, SPECIAL EVENT STATION

OL22ASE (http://www.qrz.cz/ol22ase) is QRV until Oct 15 working from the ASE XXII Planetary Congress taking place in Prague from Oct 4-10.

QSL direct or via bureau via OK1TIR.

ITALY, SPECIAL EVENT STATION

The airport in Cameri is existing for 100 years now and the special event station II1CAM (WAP-177) is celebrating this jubilee till Oct 15.

The QSL manager is IW2MNO. More information can be found at:

http://www.aeronautica.difesa.it/SitoAM/Default.asp?idsez=2956&idente=412

POLAND, SPECIAL EVENT STATION

The radio club SP1PEA celebrates its 35th anniversary by activating the special callsign HF35PEA on all bands between Oct 1 and Dec 31.

QSLs direct or via bureau to SP1NQF.

SWITZERLAND, SPECIAL EVENT STATION

HB9SPACE is active from the Air Force Museum (http://www.hb4fr.ch) in Payerne during the "World Space Week" until Oct 10. QSL via HB4FR (bureau) or HB9ACA (direct).

WFF ACTIVITIES: Gerd,DL5AWI/p, and Peter,DL3APO/p, are going to activate the national park Hainich (DLFF-004) on HF and 2m from Oct 5-7. The "World-wide Program for National Parks and Nature Reserves of Fund World Flora Fauna" is existing for one year now. This is an international awards program to activate national parks or reservates with the motto: "Let's save the green planet Earth!"
More information is available at: http://www.wff44.com

Several members of the "Balkan Contest Club" will sign LZ44WFF in CW, SSB and digital modes from the nature park "Srebarna" (LZFF-016) from Oct 9-11. QSLs via bureau to LZ1KZA.

DXCC: QSL cards of D2QMN, who is staying in Angola right now, are accepted for DXCC credit now. Following operations from 2009 were approved as well: 5N0OCH and 5N0EME (both from Nigeria).

Marco,PJ7MF, writes that the government of the Netherlands Antilles and the Netherlands agreed upon the fact that Sint Maarten will be separated from the rest of the Netherlands Antilles on October 10, 2010. The two neighboring islands Sint Eustatius (PJ5) and Saba (PJ6) will become provinces of the Netherlands. This may change also the DXCC status of Saba and St. Eustatius. More information can be found at:
http://www.thedailyherald.com/news/daily/m117/sxmm117.html

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Oct 9-11: DX/NA YL Anniversary Contest
Oct 10/11: Oceania DX Contest
Oct 10:   European Sprint Contest
Oct 10:   The Makrothen Contest
Oct 11:   ON-Contest 80m

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-135, BY4, Jiangsu Province Group: David,BA4DW/4, is working from the island Dongxilian for four days between Oct 1 and 8. QSL via homecall (direct/bureau).

EU-011, G/M, Isles of Scilly: Dave,G4IAR, and Judith,G4IAQ, will be active as G4LAB/p from the Scilly Islands from Oct 9-19. QSL via G4IAR (see QRZ.com).

EU-050, I*7, Puglia (Foggia) Region Group: A group of Italians will be QRV as IL7X from San Domino Island (FG-001) from Oct 5-9. QSL via IK5BCM.

NA-015, CO/KG4, Cuba (main): Keith,KJ5YU, is signing KG4YU from Guantanamo Bay until February 2010. QSL via homecall (direct/bureau).

OC-070, YB8, Seram Group: Hotang,YC0IEM/8, will be QRV from Ambon Island from Oct 12-30. QSL via IZ8CCW (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

IL7X	LH 1284	Oct 5-9
KG4YU	LH 0358	until Feb 1, 2010
YC0IEM/8	LH 1949	Oct 4-23
ZL/AI5P	LH 0069	Oct 1-Nov 6
3D2MJ	LH 0055	Oct 1-31
3D2KJ	LH 0055	Oct 1-31

Bandspots of the last 7 days

160m

SM2000PAX	1.825	2057Z	via SK2AT (B)

80m

FT5GA	3.509	2145Z	via F5OGL (B)
HB9VELO	3.507	2035Z	via HB9OCR (B)
MS0WRC/p	3.780	0148Z	EU-010, (B)
SV5/DL3DRN	3.510	2009Z	EU-001, DL3DRN (B)
TX5SPA	3.520	0600Z	via SP9PT (B)
XV3RRC	3.510	1912Z	via RZ3EC (B), (L)

40m

J79ZG	7.151	0424Z	NA-101, DL7AFS (B)
MS0WRC/p	7.127	1843Z	EU-010, (B)
TA3/DJ8QP	7.009	0411Z	via DJ8QP (B)
TA5/DJ8QP	7.013	0422Z	via DJ8QP (B)
TX5SPA	7.020	0610Z	via SP9PT (B)
XV3RRC	7.045	1904Z	via RZ3EC (B), (L)

30m

DP1POL	10.122	1840Z	via DL1ZBO (B)
E51NOU	10.105	0635Z	via N7OU (B)
FT5GA	10.114	1850Z	via F5OGL (B)
J79ZG	10.136	2023Z	RTTY, via DL7AFS (B)
TA0/DJ8QP	10.119	1733Z	via DJ8QP (B)
TA5/DJ8QP	10.103	0441Z	via DJ8QP (B)
3D20CR	10.106	0600Z	via DJ8NK (B)

20m

CT9/DL1YFF	14.223	1652Z	via DL1YFF (B)
EA1GIB/m	14.260	1640Z	EU-080, (B)
EY8MM	14.017	1530Z	via K1BV (B)
FT5GA	14.014	1340Z	via F5OGL (B)
HZ1FS	14.200	1410Z	via K4EU
K4C	14.200	1808Z	via K4EU
KI7M	14.180	1927Z	
TO7RJ	14.198	1854Z	via DJ7RJ (B)
VE1/G3ZAY	14.257	1941Z	NA-126, via G3ZAY
VE1/G3ZAY	14.031	1520Z	NA-126, via G3ZAY
YA/IK5ZVE	14.195	0656Z	
1B1AB	14.200	1849Z	via N7RO (B)
3D20CR	14.024	1033Z	via DJ8NK (B)
4U64UN	14.026	2050Z	via HB9BOU (B)

17m

FT5GA	18.135	1141Z	via F5OGL (B)
FT5GA	18.069	1455Z	via F5OGL (B)
J79ZG	18.150	1220Z	via DL7AFS (B)
NX7TT	18.138	1650Z	
PJ5/AH6HY	18.145	1819Z	via AH6HY (B)
T6YA	18.068	1150Z	via F5OGL (B)
TA5/DJ8QP	18.076	0813Z	via DJ8QP (B)
3D20CR	18.145	0940Z	via DJ8NK (B)
3D20CR	18.080	0800Z	via DJ8NK (B)
4U64UN	18.070	1541Z	via HB9BOU (B)
9M2CNC	18.075	1332Z	via G4ZFE (B)

15m

FT5GA	21.191	1254Z	via F5OGL (B)
FT5GA	21.021	1355Z	via F5OGL (B)
J79ZG	21.300	1844Z	via DL7AFS (B)
XV3RRC	21.032	0840Z	via RZ3EC (B), (L)
XV3RRC	21.260	1303Z	via RZ3EC (B), (L)
ZS4U	21.025	1012Z	via K3IRV (B), (L)

12m

FT5GA	24.893	1415Z	via F5OGL (B)
FT5GA	24.940	0900Z	via F5OGL (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
01Oct-29Oct	3D2MJ & 3D2KJ	1643
01Oct-11Oct	3D20CR/Conway	1631/1543
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631

23Sep-12Oct	7Q7BJ	1642
02Oct-20Oct	7Q7HB	1643
01Sep-31Dec	8J7M	1638
11Oct-25Oct	8Q7AK	1644 *
22Oct-31Oct	AI5P/VK9N	1643
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar/10	9J2YO	1614

08Oct-20Oct	A52FJJ	1644 *
-08Oct	BA4DW/4	1644 *
05Oct-23Oct	C91VM	1643
05Oct-11Oct	CU2KG..	1644 *
05Oct-07Oct	DL5AWI/p	1644 *
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
05Oct-30Oct	E51NOU	1643
NOW	EY8/S57CQ	1579

23Oct-25Oct	FH/DJ7RJ	1641
01Oct-08Oct	FK/AI5P	1643
-Aug/11	FO8RZ	1636
14Sep-08Oct	FT5GA (FR/G)	1640/1641
-30Nov	FT5WO	1600/1605
09Oct-12Oct	G4LAB/p	1644 *
-31Dec	GB250RB	1608
-10Oct	HB9SPACE	1644 *
01Oct-31Dec	HF35PEA	1644 *
10Sep-13Nov	HL9QST	1640
-15Oct	II1CAM	1644 *
05Oct-09Oct	IL7X	1644 *
-31Dec	IY7GM	1622

28Sep-11Oct	J68WI	1642
27Sep-15Oct	J79ZG	1642
08Oct-13Oct	JW7WCA..	1644 *
09Oct-19Oct	K4M (Midway)	1618/1644 *
-Feb/10	KG4YU	1644 *
04Oct-10Oct	LX/PA6Z	1643
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
09Oct-11Oct	LZ44WFF	1644 *
-Nov	OD5/W5YFN	1599
-15Oct	OL22ASE	1644 *
-31Dec	ON100PES	1622
Sep -Dec	P29CW	1638
01Oct-28Oct	PD55EA	1643
24Sep-07Oct	PJ2/PA1FJ	1642

-Apr/10	S79DF	1620	
21Aug-31Oct	SN120OSP	1637	
-30Nov	SN40DVP	1642	
-Nov	SV5/G2JL	1640	
06Oct-08Oct	T30M & T30W	1642	
10/11Oct	T47C	1644	*
-Dec	T6YA	1644	*
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
22Sep-22Oct	TO7RJ	1641	
29Sep-12Oct	TX5SPA (FO/A)	1642	
16Oct-22Oct	TX5SPM (FO/M)	1642	
07Oct-30Oct	TY1MS	1644	*

-Jan/11	V73NS	1604	
02Oct-31Oct	VC3COPP	1643	
-Nov	VP8DIF (S.G.)	1643	
-31Dec	VR2009EAG	1630	
-Dec	WA2YUN/KH9	1568	
12Oct-30Oct	YC0IEM/8	1644	*
10Oct-19Oct	YJ0PX	1643	
-31Dec	YL90AIR	1631	
09Oct-12Oct	YW8AJ	1644	*
-31Dec	Z30MCWG	1612	
-Jul/10	ZS10WCS	1539	

* = new or updated
.. = and other calls

QSL information

DL1AGH via JL1AGH (B)
EA5/GM0OPK via GM0OPK
EA8/PD2BNH via PD2BNH (B)
EW5WFF via EW4DX
GA0NBM via GM0NBM (B), (L), eQSL
HF70M via SP8MI (B)
IH9/I2YSB via I2YSB (d)
J79ZG via DL7AFS (B)
L73D via EA5KB (B)
LX/PA6Z via PA9M (B)
MA0YEC via MM0YEC (B)
MS0WRC via G0MTD (B)
OD5F via IZ8CLM (B)
OK1FZM/6W via OK1FZM (B)
OL22ASE via OK1TIR (B)
OM9FIRAC via OM5GU
OP4B via ON7ON, eQSL, LoTW
OX/OZ4UN via OZ4UN (B)
R50KTV via RA6AU (B)
SN12IPA via SP9PZU
SN80WK via SP7PKI

SO70W	via	SQ5NAE (B)
SP50AAZ	via	SP4AAZ
SP70WAR	via	SP2PHA
SP70WS	via	SP9ZCF
SP750FCR	via	SP9EYX (B)
SQ80SPCU	via	SP9PKZ (B)
SP80SPDN	via	SP9PKZ (B)
SP80SPST	via	SP9PKZ (B)
SP90SEP	via	SP6PWW
SP0ZJP	via	SP6ZJP (B)
SP/DL7DF	via	DL7DF (B)
SQ80SPLG	via	SP9PKZ (B)
SQ80SPSP	via	SP9PKZ (B)
SV5/PA1WLB	via	PA1WLB (B)
SV5/SQ9IVD	via	SQ9IVD (B), (L)
SV8/IK7UXW	via	IK7UXW
SV8/IZ4JMA	via	IZ4JMA
SV8/IZ4JMU	via	IZ4JMU
SV8/PA3DEU	via	PA3DEU (B)
SV8/SV2MAC	via	SV2MAC (B)
SV9/DL6FBL	via	DL6FBL (B)
SX2Z	via	HA8UT
SX5AG	via	SV8CYR (d)
SX8DI	via	SV2GWY (B), (L), eQSL
SY2G	via	SV2JAO (B)
TA/DL2JRM	via	DL2JRM (B)
TC10TF	via	TA1HZ (B)
TC17A	via	TA2KI (B)
TC99K	via	TA1HZ (B)
TC99Y	via	TA1HZ (B)
TF/IK1PMR	via	IK1PMR (d)
TX5SPA	via	SP9PT (B)
UE1RLH	via	RA1QY (B)
UN8LWF	via	UN7LZ (B)
V73RS		(d)
VE1/G3ZAY	via	G3ZAY (B)
VK3AMP		eQSL, (d)
XV3RRC	via	RZ3EC (B)
YC0IRH		(d)
1B1AB	via	N7RO (B)
3D2KJ	via	SP5DRH (B)
3D2MJ	via	SP5EAQ (B)
3Z40KP	via	SP5KP
3Z70KOC	via	SP5PJX (B)
4U64UN	via	HB9BOU (B)
5N/LZ1QK	via	LZ1CL
5W0DW	via	YU1DW
9M2CNC	via	G4ZFE (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: BH4QAK, EA9LS, YI1AK (AD5W)

QSLs arrived bureau: A61RJ, C31CT, CE4B, C56YK (ON7YK), D68WL (EA3BT), HF64PW (SP5KCR), LZ17ARDF (LZ1BJ), VU7RG (GDXF/DL4KQ), SN75T & SP75N (beide via SP7DQR), YL90AP, ZB2/ON5UR, 1A0KM (IK0FTA), 5L2MS (PA3AWW), 6V7J (SP9CTT), 6V7K (SP9SX), 9X0R (EA5RM)

QSL via LoTW: ZL7T

News from the VHF Database:

Guido,DL8EBW, sent us following message:
"Dear VHF-DATABASE-friends, a year is over again and we will be able to spread around a new issue of the VHF-DATABASE (2.60-10/2009) to private users as well as to all interested DX-Cluster Sysops (DX-Cluster-Types: CLX, SPIDER, AK1A and/or DXNet). The source of VHF-DATABASE can be found at our VHF portal MMMonVHF. In the last months a lot of sort functions and several visualisation tools were added to the website. After logging in at MMMonVHF you are able to use all these functions and also the download of the free MS databases (Call3.txt for WSJT!). If that is still not enough and you want to have your own User VHF-DATABASE file or a DX-Cluster version we are able to provide you with a D-base, WIN-zipped file which will be published once a year in autumn. If you are interested in more details (VHF260e.pdf), the history (history.pdf) or other information please visit our MMMonVHF forum:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3
Wish you a lot of fun with the new VHF-Database!
73 de DL8EBW Guido (Guy), team of MMMonVHF - the VHF-DX-Portal."

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ6VM, DK8JB, DL1SBF, DL3APO, DL3IE, DL7VOA, DL8EBW, DL8RJ, DL9RCF, DM1TT, F5NQL, NG3K, OH2BN, Rio DX Group, SWL Norbert Maibaum, YV1DIG and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1644.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 7621641382796166675
X-Google-Thread: a4a23d5f63,18e39b1d7401c2de,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!

news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!novia!news-out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1252303500@panix.com>
Followup-To: poster
Date: 7 Oct 2009 02:05:00 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: RRI Admin <rec-radio-info-request@panix.com>
Distribution: world
Expires: 09 Nov 2009 01:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1254895500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1254895501 28509 166.84.1.2 (7 Oct 2009 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Oct 2009 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:14990 rec.radio.amateur.dx:512 rec.radio.amateur.equipment:1822 rec.radio.amateur.homebrew:3120 rec.radio.amateur.misc:4574 rec.radio.amateur.policy:26900 rec.radio.info:1024

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

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From -3912703658653993689
X-Google-Thread: a4a23d5f63,5ee8af8c6e8ccc86,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-10-09
Followup-To: rec.radio.amateur.dx
Date: Fri, 9 Oct 2009 04:46:40 EDT
Organization: Make More Miles on VHF
Lines: 299
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200910090814.n998ES04005142@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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Content-Transfer-Encoding: 8bit
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Oct 2009 08:46:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:513 rec.radio.info:1030
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-10-09
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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GJTRACKER Version 2.0.4

Howdy! I am grateful for such prompt feedback on Version 2.0.3!
It seems everyone uses the program a little differently ;-)
There were some errors in how the program handled real time mode calculations when a user's computer clock was not set to UTC.
The program now works correctly with any local time offset from UTC (including fractional hours, where applicable). As always, the correct current version is available in the complete distribution package with associated files at bigskyspaces.com/w7gj/GJTRACKER.zip
If you are already a user of GJTRACKER and only need the updated application file, it also is available at
http://www.bigskyspaces.com/w7gj/GJTRACKER.exe
Good luck and DX to all! See you off the moon! VY 73
SOURCE: Lance, W7GJ, direct to MMMonVHF and MoonNet

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ARAUCARIA VHF CONTEST (AVHFC):

On October 17 and 18; 2009 we will have the new edition of ARAUCARIA VHF CONTEST (AVHFC). It s an international 50/144 MHz event with similar rules of CQWW VHF, so almost any contest software could be applied for make the log and send it in cabrillo format. We already have confirmed stations from 20 squares and 10 PY States! Several US stations made QSOs with South America during the latest
AVHFC. Here the results: www.avhfc.com/2009/outono/resultado.html
It will be also a good period for try Transequatorial Propagation even on 2 meters. More informations, with rules in english at:
http://www.avhfc.com/regulamento.html and http://www.avhfc.com/
SOURCE: Flavio, PY2ZX direct to MMMonVHF

***

The 144 MHz EME NewsLetter:

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter - EMENL200909 [362 KB] 73
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

***

MMMonVHF   VHF-DATABASE   Issue 2.60 - 10/2009

A year is over again and we will be able to spread around a new issue of the VHF-DATABASE (2.60 - 10/2009) to private USER as well to all interested DX-Cluster Sysops (DX-Cluster-Types: CLX, SPIDER, AK1A and / or DXNet). If you interested in more details please visit http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3 and you be able to find more details (VHF260e.pdf), the history (history.pdf) and more... Direct links to obtain the new VHF-DATBASE:

DX-Cluster Issue 2.60: http://www.mmmonvhf.de/dbaseexport.php?dxcdb
(to implement in CLX, AK1A/SPIDER and DXNet DX-Cluster Areas)

USER-Version 2.60:   http://www.mmmonvhf.de/dbaseexport.php?usrdb
(to implement in VQLog, UcxLog, Ham Office, OHTest, TUCNAK and other)

Wish you a lot of fun with these new VHF-DATABASE!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** JT / ON37 ***

Announcing the first ever EME DXpedition to Mongolia (ON37KW) by Jeremy, W7EME, and Jim, K7YO - LATEST NEWS from Jeremy, W7EME, dated 2009-10-05: Aloha to all: We (jim K7YO) and I are about to depart the US for Mongolia via Beijing. Barring any problems, quarantines and anything else, we should arrive in Ulaanbaatar at about 0100z on the 10th. I anticipate having the 2m station operating and qrv at moonrise, 14ooz on the 10th. JT1UN will be watching the CW sub band for any stations large enough to hear. I will also be on 144.143MHz JT65b, Always second. This has been a great year yielding the opertunity to activate Zone 2 as w7eme/vo2 and now this rarest of all Zone 23 and first ever eme from Mongolia as jt1un.

I am very excited about this outing and hope to work many of you.
My moon windows and qrv times from grid ON37kw are:

Rise-West	Set-East
10th 1400z	11th 0600z
11th 1530z	12th 0845z
12th 1700z	13th 0730z
13th 1815z	14th 0800z QRT

I will be qrv 2 days following contest on 144.143MHz. For some more details: www.w7eme.org/ulaanbaatar GL es 73 to all
SOURCE: tnx Jeremy w7eme jt1un direct to MMMonVHF and MoonNet

*** OH / KP49 ***

Jussi, OH6ZZ, is planning pedition on 12-14th December to northern Finland to KP49ag. Qrv 2m MS; sri no moon at that time, so no EME. Operators OH6ZZ and OH9GDT. More details later here:
http://www.mmmonvhf.de/latest.php?id=2927
SOURCE: Jussi, OH6ZZ, direct to MMMonVHF

*** UR / KO51 ***

Again a MS-Activity to rare Square KO51- The group of UT6UG/p, UX5UL/p, UY5UG/p, will be QRV on 144 MHz until 09 october 2009 from KO51EB. RIG shall be 13B2 antenna and abt. 300 Watt.
LATEST NEWS from the Team, dated 2009-10-09: 06UT
Now CQ CQ 1st .351 fm KO51eb - work last hours in ko51!
Team could make about hundred qso from up 20:00 utc 07.10!
SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF

*** HS0 / OK16 ***

Against his plans, Karsten, DL2LAH, will be back in Thailand in october and try to be qrv as HS0ZIL from OK16BQ. As well Karsten will try to setup a MMMonVHF DXBlog:
http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL to spread his latest News and logs. LATEST NEWS dated 2009-10-08: Driving to Hamburg airport in 1 hour!See you from Thailand!!
All as well: http://www.mmmonvhf.de/latest.php?id=2653
SOURCE: tnx to Karsten, DL2LAH / HS0ZIL, direct to MMMonVHF

*** W / DN67 ***

6 meter EME from DN67 (eastern MT) - EME frequency will be 50.192 Mhz. Equipment: 800 watts, 7 element Yagi w/elevation, K3/preamp. Schedules are welcomed. Email: geneshea at gmail.com
LATEST NEWS from Gene, KB7Q, dated 2009-10-02: I have added a web site for next week's 6m EME/MS Dxpedition to DN67/DN66:
http//:www.geneshea.com/DN67
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF

*** I / JN54 ***

1296MHZ und 144MHz activation JN54EA
On sunday 18th October or 25th October (if is bad weather) from IK5CON Riccardo, IZ5MUU Mariano and IK5DND Giancarlo atctivation mountain Matanna JN54EA 1315 mtsl in JN54EA on 1296MHz (1296.200 Mhz) and 144Mhz (144.310)from 7 GMT to 13 GMT.
info e_mail to: info"at"ik5con.it mobile 3483806517
SOURCE: Riccardo, IK5CON via DL2SB direct to MMMonVHF

*** 8Q ***

Here is some preliminary information about the upcoming 8Q7QQ 6m EME DXpedition March 24-31, 2010. Pierre HB9QQ has been very busy optimizing the 6m EME station he will be taking next spring for his JT65A operation. He will be using a low noise external preamp, 500w Falcon amplifier and a 7 element yagi overlooking the ocean. Watch for details to be coming in the future, but plan now to be available for this great chance to contact a rare one! There are some great horizon-only windows for NA stations with Pierre while he has ground gain on the horizon at the same time! EME CNDX also are optimum during their period of operation
VY 73, Lance - SOURCE: Lance, W7GJ, direct to MMMonVHF an MoonNet

*** W / FM09 ***

KC3RE contest FM09 West Virginia
It is a small mobile CW station (144: 375W, 2X15 el K1FO; 432: 180W, 2X 28 el M2) but I will be trying to operate at least the first day of the contest, Saturday 10 Oct. Operation is strictly for fun, not competitive, and also to give out West Virginia, FM09, for anybody needing it on 144 and 432. Expected CQ frequencies, � QRM, birdies (CW only,): 144.075 - 432.075
I hope to enjoy working as many stations as possible with this small setup. 73 - SOURCE: Martin, KC3RE, via MoonNet

*** HB / JN47 ***

HB9Q QRV October 10/11 on 144, 432 and 1296
Dear friends.HB9Q will be QRV October 10/11 on 144, 432 and 1296 MHz. However we will NOT participate at the ARRL EME Contest on this bands. Our target is to maximize the number of QSOs and to work as many new and QRP stations as possible! We will be stand-by on the loggers and chats where we will announce on a regular base our CQ frequencies. For QRP stations and newcomers we also are available for skeds (please send e-mail or look for us on the logger/chat). Read all details as well a timetable at:
http://www.mmmonvhf.de/latest.php?id=2925

SOURCE: Dan, HB9CRQ/KT6Q head of HB9Q via MoonNet

*** JA / QM05 ***

JM1WBB (QM05) EME activity in this weekend

Hello Friends, I am going to my shack after having normal sleeping. I will be active on 2m EME in this weekend during having the moon, if I can do that. Because of we had a big Typhoon yesterday and I don't know that the condition of my antennas at this moment. I'll be calling CQ on JT65B mode but CW request via the logger is welcome at especially slack in East window. I hope to see old friends and new friends especially QRP setup stations. Loggers: N0UK, DX Cluster - Equipments: 4 x 2MXP32, 2 x Mast mounted preamps, 30m low loss coax (12D-SFA) 2 x GU74b HPA and IC-910D - 73 SOURCE: Isao / JM1WBB via MoonNet

*** PA / JO32 ***

Big Dish PI9CAM activity

After more than three months of no EME because of a sensitive radio astronomy instrument close to our dish, PI9CAM will be active again! Field strenght measurements were carried out, and the results were OK for us, so we got TX permission. We will be "on the moon" during the October 10/11 moon pass. 25 m Dwingeloo dish - JO32ET - See www.camras.nl - QRV on SSB, FM, CW and JT Loggers: HB9Q and N0UK - Starting 1 hour after our moonrise. Ending 1 hour before our moonset.

SOURCE: PI9CAM Team via MoonNet

*** CO ***

Celebrating the VII Conference of the Federacion de Radioaficionados de Cuba, the Camaguey City Radio Club will operate as T47C on 3-4 and 10-11 October. Eight operators will be active on 160-10 metres (plus 2 metres) CW, SSB, PSK31 and RTTY. QSL via operator's instructions. SOURCE: [TNX CO7WT] via 425 DX News #961

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

      * Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 24090333308638709822
X-Google-Thread: a4a23d5f63,37b84adeb2cd00c5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #929
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Oct 2009 18:13:39 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 479
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <68894.83937.qm@smtp116.sbc.mail.re3.yahoo.com>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Oct 2009 22:13:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
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0xY7ITnao-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4584 rec.radio.amateur.dx:514
rec.radio.info:1035
```

SB DX @ WW < KB8NW $OPDX.929
Ohio/Penn DX Bulletin No. 929

The Ohio/Penn DX PacketCluster
DX Bulletin No. 929
BID: $OPDX.929
October 12, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W1TY, NG3K, N4AA & QRZ DX, N4II, W5JON, KH6BZF, KL7JR, K8YSE, ND9M/MM, N0HJZ, AT International, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK8VRH, IZ7AUH, JE2EHP, JT1CD, OH5DX, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, TA0U, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and YS1GMV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-October, through Sunday, 11th-October there were 226 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3D2/c, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/a, FR, FR/g, FT5W, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP6, VP8, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/C, CONWAY REEF (QRT). The 3D20CR is now QRT as of October 8th. Last report is that the team made over 32k QSOs. QSL via DJ8NK, by the bureau or direct (new IRCs are OK, old IRCs with expiration date of "31 Dec. 2009" are "NOT" OK. QSL cards are most likely to be sent out in January 2010). For more details and possible updates, see their Web page at:
http://www.conwayreef2009.de
Also watch QRZ.com for updates at: http://www.qrz.com/db/3d20cr

4O, MONTENEGRO. Tonno, ES5TV, will be active as 4O3A during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. Activity will be from Ranko, 4O3A, superstation. QSL via 4O3A, direct or by the LoTW.

4S, SRI LANKA. Operators Heinz/DL1IH and Salvo/DH7SA are expected to be active as 4S7AAG and 4S7SAG, respectively, during a holiday DXpedition sometime in October. Stay tuned!

4X, ISRAEL. Yoshi, JE2EHP, will be active as 4X/K1HP from Tel Aviv and Jerusalem in Israel between October 29th and November 5th. Activity will be on all the HF bands and 6m, using CW, SSB and RTTY. QSL is via Bureau to his home callsign JE2EHP.

5B, CYPRUS. John, G4IRN, will be active as 5B/G4IRN between November 27-30th. Activity will include a CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (??) entry. QSL via LoTW or via G4IRN.

5Z, KENYA (IOTA Op). Operators Enrico/5Z4ES, Francesco/IK8TEO, Antonio/IK8UHA and Anthonio/IK8VRH are planning to be in Kenya and activate two IOTA islands between February 10-20th (2010). Callsign will be 5Z0H (IK8VRH informs OPDX that this will be the only time [first time] the 5Z0 prefix will be used) and islands mentioned are Lamu Island (AF-040) and Wasini Island (AF-067). QSL via LoTW, by the Bureau or direct to IK8VRH: P.O. Box 173, I-80016 Marano (NA), Italy. Visit the 5Z4H Web page at:
http://5z4h.sitonline.it

6V, SENEGAL. Just a reminder that Seb, F8IJV, will be on his honeymoon here between October 15th and November 1st. He plans to be active in the CQWW DX SSB Contest (October 24-25th). He will try to operate before and after the contest as 6V7Q on 160-6 meters, mainly on SSB and the Digital modes. He will be operating from Jean-Francois, 6W7RV, QTH in La Somone. QSL via F8IJV.

8Q, MALDIVES. Jim, G3VDB, will be active 8Q7EJ from Vilamendhoo Island (AS-013) between now and October 25th. Activity will be holiday style and subject to hotel permission and local conditions. Look for operations on CW, RTTY, PSK31 and possibly SSB. He will use 100 watts into wire antennas. QSL via his home callsign.

CM2, CUBA. Frank, CM2IR, informs OPDX that he is on 40 meters using BPSK31 on 7035 kHz (IOTA NA015 and GRID LOCATOR EL83tc). He is also on SSB around 7150 and 7170 kHz (times not provide). QSL via EB7DX, QSL Manager with 2 USDs or IRCs. QSL SENDING ONLY BY REQUEST!!!

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (??) entry. QSL via W7EJ. See the station from CN2R at:
http://www.arraysolutions.com/Users/cn2r.htm

EA8, CANARY ISLANDS. Mauri, OH2BYS, will once again be active as EA8CMX from Galdar, Isla de Gran Canaria (AF-004, DIE S-005, WLOTA L0969), during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (???) entry. He is testing wire yagis/beverages on lower bands. QSL via OH2BYS.

EA9, CEUTA AND MELILLA. A group of Spanish operators will be active as EE9Z during the CQWW DX SSB Contest (October 24-25th) as Multi-2 or Multi-Single entry. QSL via EA9LZ (QRZ.com). Operators mentioned are: Cristobal/EA7RU, Jorge/EA7HZ, Jose/EA9CD, Enrique/EA9GW, Jose/EA9PY, Mariano/EA9LS and Jorge/EA9LZ.

EI, IRELAND (On the Bird!). Marc, W4MPS, will be active as EI/W4MPS from County Cork between October 16-26th. Most of the time he will be in Grid IO52, although he may also travel to IO42 and IO51 (if the family ever lets him out of the pub). Marc states that he uses a FT-60R at 5 watts and an Arrow antenna on AO-51.

FS, SAINT MARTIN (Possible PJ7). Craig, AH8DX, will once again be active as FS/AH8DX starting October 22nd. Activity will include the CQWW DX Contest (October 24-25th) as a Single-Op/All-Band entry. Operations outside of the contest will be on 160/80 meters CW and SSB. Look for 40 meters RTTY also. QSL via AH8DX direct or via LoTW. Craig may also be active as PJ7/AH8DX from St. Maarten.

FT/G, GLORIOSO ISLAND (QRT). The FT5GA team is now QRT and is happy that the goal of 50k QSOs was reached by a crew of 5 operators with two and sometimes three stations. The FT5GA went QRT on October 7th (a day earlier than expected due to the military flight schedule). According to their Web page, they have made a total of 50427 QSOs with 15250 unique callsigns (24235/CW, 21080/SSB and 5112/RTTY). For updated details, visit the FT5GA Web page at: http://glorieuses2008.free.fr

QSL Manager is F5OGL: Didier Senmartin, P.O. Box 7, F-53320 LOIRON, FRANCE. Online log is available at: http://www.clublog.org/charts/?c=FT5GA LATE MINUTE ADD-ONS: Didier, F5OGL, states, "The logs of the FT5GA operation will be very soon on LoTW." Also, a couple of pictures of the operation are now available at: http://picasaweb.google.fr/MauriceF5NQL/FT5GA#

HC8, GALAPAGOS ISLANDS. A group of the contesters from Quito Radio Club will be active as HC8N from Isla de San Cristobal (SA-004, WLOTA L0094) during the CQWW DX CW Contest (November 28-29th) as a Multi-Multi entry. QSL via W5UE.

HG0, HUNGARY (WFF Op). This October, members of the Regionalis Radios Sportklub Puspokladany plan to start a year long activation of different Hungarian National Parks that qualify for the WFF program (see the Web page at: http://www.wff44.com/en). The first event will take place from the Hortobagy National Park <http://www.hnp.hu/index_en.php> between October 12-18th. The area has a reference number of HAFF-006. They will use the special callsign HG0WFF. QSL by the Bureau is "OK", but their QSL Manager is HA0HW. Some of the operators will use their own callsign with mark /p.

HP, PANAMA. Members of the Radio Club de Panama (HP1RCP) will be active during the 2009 JOTA event, October 17-18th, from Panama City, Panama, Colegio La Salle assisting Troop 4.

ID9N VIDEO AVAILABLE ON YOU TUBE! Members of the Noantri DX & Contest Team that were active as ID9N from Vulcano Island (Eolian Group) (IIA ME-018, MIA MI-122, WLOTA 1001) in April, now have a video available on YouTube at: http://www.youtube.com/watch?v=iwbJb66leaM

INDIAN OCEAN GRIDS (On the Birds). Jim, ND9M/VQ9JC, sailing toward Diego Garcia (VQ9) at about 27, will be activating the following grids during the following AO-51 passes:

November 11th at 2258z - MI95 or MI96 (as ND9M)
November 12th at 1304z - MI84 (as ND9M)
November 12th at 2355z - MI63 (as either ND9M or VQ9JC)
November 13th at 1224Z - MI62 (as VQ9JC)

Jim will try to be active for AO-27 on Monday (November 12th/0757z) and Tuesday (November 13th/0906z). Those times are during his work schedule, and he may not be able to set up. Also, Jim "may" be active on SO-50 for very late passes Sunday (November 11th/1924z for MI96 or NI06) and Monday night (November 12th/1814z for MI73 or MI63). Jim is operating full duplex with an FT-897D (TX) and FT-817ND (RX).

IOTA NEWS........................

EU-038. Ben/DO1BEN and YL Barbara/DO1IQ will be active as PD/homecalls from Texel Island (WLOTA L0043) between October 16-22nd. Activity will be on the HF bands, propagation permitting. QSL via their home callsigns, the Bureau is preferred.

EU-054. Operators Raffaello/IT9ATF, Renato/IT9NPR, Pippo/IT9PPG, Antonino/IT9SAZ and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545), between October 24-25th, for the CQWW DX SSB Contest as a Multi-Single entry. Activity will be on all bands and modes outside of the contest. QSL via IT9ATF, direct or by the Bureau.

EU-118. RARE IOTA! Operators Oscar/EA1DR, George/EC2ADN, Christian/EA3NT, Col/MM0NDX and Bjorn/SM0MDG are planning a DXpedition to Flannan Isles (a extremely difficult island to land on) during sometime early/mid-June, 2010. Last activation was in 2002 (also in 1989 and 1995). QSL Manager will be M0URX. More details, the callsign and Web site will be forthcoming.

NA-036. Rob, VE7RSV, will be active from Vancouver Island (CISA BC001, WLOTA L0858) during the W/VE Islands QSO Party (October 17-18th). QSL via address on QRZ.com.

OC-142. Ray, K9LUK, will be active as K9LUK/VK4 from Frazer Island between October 18-23rd. QSL via his home callsign direct.

SA-008. Orlando, PY2TJ, will be active as LU/PY2TJ from Isla Tierra Del Fuego (WLOTA L2448) between November 1-7th. Activity will be on all HF bands. QSL via PT2OP, direct is preferred or by the Bureau.

SA-058. Members of the Grupo DX Caracas will be active as YW5F from Farallon Centinela Island between November 6-9th. Activity is to celebrate the 20th anniversary of the Caracas DX Group. Operations will be on 80-2 meters using CW, SSB and FM. QSL via DM4TI.

J5, GUINEA-BISSAU. Jose, CT1DSV, will be active as J5S between October 12-18th (especially between October 17-18th). QSL via his home callsign.

J8, ST. LUCIA. John, W5JON, will once again be operating from the hilltop QTH overlooking the Caribbean Sea and Marigot Bay in St. Lucia, between October 20-30th. His callsign will be J68JA. Reference numbers are: IOTA NA-108 and Grid Square FK93. Activity will be on 160-6 meters (including 60m) on SSB. He will use an ICOM IC-7000, KL-400 Amp (350 watts) into the following antennas: Alpha Delta DX-LB and DX-EE Dipoles, and a 3 element yagi on 6m. Activity will also include the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via W5JON. John adds, "As in the past, XYL Cathy/W5HAM will be very busy pool side."

JT1, MONGOLIA (EME Op). Operators Jeremy/W7EME and Jim/K7YO are active on 2 meter EME from Mongolia as JT1UN and JT1UN/JT5, and also JT1YO and JT1YO/JT5 on 70cm, until October 14th. Activity will be from the JT1KAA HQ station of the Mongolian Amateur Radio Society. This operation will be the first Moon Bounce QSO from Mongolia. For more information, please visit: http://www.w7eme.org/ulaanbaatar

KH4, MIDWAY ISLANDS (OC-030). On Saturday, October 10th, the following press release was sent out from Tom, N4XP: "The entire team is in Honolulu. On Thursday when the first members were to depart to Midway we were informed of a problem with the plane involving an oil leak. We were assured it was fixable. Friday several test flights were made that determined that the repairs were unsuccessful. We are frantically searching for alternative means. We discovered yesterday that there are no available planes on the island that are either certified to fly to Midway or large enough for us. We are negotiating with a company in California for a jet as well. The plane we originally chartered is about to take off on a test flight to determine if the repairs made overnight were successful. The team is not giving up and exploring ALL options to make this happen. Fish and Wildlife is being very supportive of our efforts but in no way will they extend the end date of our operation beyond the 19th due to the return of migratory species that have already begun to return early. We will update this website in 5 or 6 hours when the plane returns and is checked out. We are as frustrated as you."

On Sunday, just before going to print, a statement on the KH4 Web page states, "(0400z) We have just learned our aircraft is in the air testing repairs made in the past 24 hours. We are anxiously waiting the results."

For more details, updates, online log, frequencies and bios, go to:
http://www.midway2009.com
QSL via online QSL Service, direct (Midway 2009, Box 333, Bethlehem, GA 30620-9989 USA) or LoTW. See the above Web page for complete details.

KH6BZF PROPAGATION FORECAST/REPORT (For October 12-18th)....

Oct	12	AN
Oct	13	AN
Oct	14	AN
Oct	15	AN
Oct	16	AN
Oct	17	AN
Oct	18	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH8, AMERICAN SAMOA. Lee, KH6BZF, informs OPDX that a relief fund is now set up for American Samoa at: C/O BANK OF HAWAII, ATTN: AMERICAN SAMOA RELIEF, 111 SOUTH KING STREET, HONOLULU, HI 96813.

MU, GUERNSEY. Gerhard, OE3GEA, will be active as MU/OE3GEA from Guernsey (EU-114, WLOTA L0013) between October 27-29th. Activity will be on the HF bands using CW and low power only. QSL via his home callsign, direct or by the Bureau.

NYQP IS BACK! (After 25 years!) The Rochester DX Association looks forward to your support and participation in the 2009 New York QSO Party. The event takes place Saturday, October 17th, starting at 1800z (2:00 PM Eastern) for 12 hours. Check out the NYQP Web page for complete rules, FAQ's, Software, Forum, County maps and Log submissions at: http://www.NYQP.org Over thirty plaques to be awarded. <http://www.NYQP.org/sponsorship.php>

OH0, ALAND ISLAND. Look for OH0Z to be active once again in the CQWW DX

SSB Contest (October 24-25th) as a Multi-Multi entry. Operators mentioned are: Juha/OH1JT, Timo/OH1NOA, Jouko/OH1RX, Timo/OH1TM, Ari/OH5DX, Tomi/OH6EI, Timo/OH6GLE and Juha/OH6XX. QSL via W0MM.

PJ2, NETHERLANDS ANTILLES. Members and non-members of the Caribbean Contesting Consortium (CCC) will activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2T during the CQWW DX SSB Contest (October 24-25th) as a Multi-Multi entry. QSL via N9AG or LoTW. Operators mentioned are: Geoff/W0CG/PJ2DX, David/G3NKC, Martin/G4XUM, Kyle/WA4PGM, John/K6AM, Wayne/K8LEE, Joe/W9JUV, Kelly/N0VD and Richard/N0YY. Operators will sign as PJ2/homecall before the contest on all bands and modes. QSL via their home callsigns. Visit the CCC Web site at: http://www.pj2t.org

QSL INFO AND NEWS....................

TC1ELH via POB 73, Karakoy 34421, Istanbul, Turkey. There was activity by the TCSWAT from the Marmara Eregli Lighthouse (TUR059) during this past weekend. This was the first activation of the lighthouse. If you are interested in Lighthouse activities, please check the Web site for upcoming TCSWAT events and awards at: http://www.tcswat.org

QSLS VIA LOTW: 5W0VK and XV3RRC

QSLS RECEIVED VIA MAIL: 6I7CQ, 6J2T, 7P8OK, A45WD, A61Q, EA9IB, T6AD, TO8YY, TU5JM, V51AS, XF4T, YS1MAE, Z29KM and ZK2V

QSLS RECEIVED VIA THE BUREAU: EZ8BO, EZ10BO, EZ21BO, EZ75BO, EZ56BO, EZ60SB, EZ3A, EZ75R, EZ21A, EZ56V, EZ10A, EZ8CW and EZ8-001

TC1, TURKEY. Club members for the TRAC Istanbul Branch (TA1KB) will activate their new club station using the special callsign TC1IEM between October 16-18th, for the "Istanbul Eurasia Marathon". The race will take place on October 18th, and it is the only marathon race that starts from Asia and ends in Europe. Details about the race are on:
http://www.istanbulmarathon.org/en/index.php
The race course is only two hundred meters away from the new club station. Activity will be on the HF bands. QSL via the TA Bureau is preferred (or direct to TA1KB).

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the CQ WW DX SSB Contest (October 24-25th) and the CQWW DX CW Contest (November 28-29th) as Single-Op/Single-Band (40m) entries. QSL via LX1NO.

TK, CORSICA (Contest and IOTA Op). Paolo, IV3UHL, will be active as TK/IV3UHL during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m) entry. QSL via IV3UHL. He states that he will probably activate EU-164 before the contest. He is also looking for one more operator. If interested, E-mail him at: iv3uhl1@libero.it

TK, CORSICA. Salvatore, IK8UND, will be active as TK9R during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/Assisted entry. Look for activity on CW and RTTY before the contest. QSL via IK8UND direct ONLY.

TX3, CHESTERFIELD ISLAND. Operators George/AA7JV and Tomi/HA7RY report on their Web page that last minute tests and preparations are under way for the TX3A operation to take place between November 23rd and December 6th. Equipment is being packed and weighed. They have both weight and capacity constraints, and they like to keep things simple. Many improvements have been made to the equipment (antennas and radios). They have also loaded and tested RTTY hardware and software. There will be RTTY on Chesterfield Island, if they make it there! Read their complete update at: http://www.tx3a.com/news.html

TX5, AUSTRAL AND MARQUESAS ISLANDS (Update). Operators Les/SP3DOI, Jan/SP3CYY, Wojciech/SP9PT, Jozef/SP9-31029 and Michel/FO5QB will be moving onto Nuku Hiva Island (OC-027) in the Marquesas Islands group between October 16-22nd. Callsigns will be TX5SPM. Remember, their goal is to make as many QSOs as possible, mainly with Europe on the lower frequency bands. If possible (propagation), they will also be working on all the higher bands. They are planning to be active on CW, SSB and RTTY (maybe PSK31). The QSL Manager for their DXpeditions is Wojciech, SP9PT. For more details and updates, go to: http://fo2009sp.pl

V3, BELIZE. Rich, N0HJZ, will be active as V31MW from Placencia between October 17-26th. Activity will be on all bands during his stay. He will also operate as V31MW during the CQWW DX SSB Contest (October 24-25th) as a Single-Operator/All-Band/High-Power entry. Rich informs OPDX that he may be the only entrant on from Belize this year, so make sure you look for him. QSL via LoTW or direct with SASE.

VE2, CANADA (Zone 2). Operator Yuri, VE3DZ, will once again be active as VE2IM from Sept-Iles, QC (Zone 2), during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via VE3DZ. He will be there between October 21-26th.

VK8, AUSTRALIA. Stuie, VK8NSB, will be active during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via VK6NE.

VP2M, MONTSERRAT. Operators George/K2DM, Peter/K3ZM, Glen/W4GKA and Jim/AD4J will be active as VP2MDG, VP2MZM, VP2MKA and VP2MIJ, respectively, from October 20-28th. The group will also be active as VP2MDG during the CQ WW DX SSB Contest (October 24-25th) as a Multi-Single entry. Also, look for VP2MDG on 6m SSB and VP2MZM on 160m CW outside the contest. QSL to their home callsigns.

VP9, BERMUDA (NA-005). Paul, W4/VP9KF (G4BKI), will once again be active as VP9KF from Baileys Bay, Hamilton Parish, between November 4-18th. Activity will only be CW on all bands. QSL via W4/VP9KF: Paul Evans, 6809 River Road, Tampa, FL 33615. Visit his Web page at: http://vp9kf.com/ Please, DO NOT send to the VP9 bureau.

VY1, CANADA (Yukon on 10 Meters!). "Yukon John", KL7JR, informs OPDX that plans are underway for the activation of Jacquot Island ("new one" in Kluane Lake) before and during ARRL's December 10 Meter Contest (December 11-13th). John states, "Hopefully the lake will be frozen enough to allow me to drive out to it! Can't seem to get there in summer- hi hi!" Look

for VY1RST to concentrate on 10 meters for the contest and 14.260 (main) for non-contest activities. QSL via KL7JR by the CBA. LAST MINUTE ADD-ON: John/KL7JR and XYL Claire/WL7MY will be on 10-20 meters from Buckshot Betty's Cabins in Beaver Creek as VY1RST between November 19-23rd (before and during ARRL's November SS Phone Contest). E-mail for skeds at:
KL7JR@Yahoo.com

W4, UNITED STATES (Special Event). As part of National Wildlife Refuge Week <http://www.nwrweek-radio.info/>, the South Florida DX Association (K4FK) will activate the Arthur R. Marshall Loxahatchee National Wildlife Refuge <http://www.fws.gov/loxahatchee> on Saturday, October 17th, from 1400-1830z, using the 1x1 call W4R. The station will be active on 20 and 40 meters SSB, and possibly CW. QSL via WA4WTG, with SASE.

WORLD WIDE DXPEDITION TROPHY (by Strange Radio Team). The Strange Radio Team presents the exclusive "WORLD WIDE DXPEDITION TROPHY" (WWDT) to the DXpedition of the year that provided the greatest interest to the ham radio world. The DXPEDITION is chosen from a yearly survey which is available in many ham magazines (both Italian and international) and on the Web at:
http://www.strangeradioteam.com
The current survey being taken is for DXpeditions which took place between June 1st, 2008, and June 1st, 2009. The survey will end January 31st, 2010. The DXPEDITION that is choosen/selected the most will be rewarded with a trophy. You can select or suggest a DXpedition at the following Web page at: http://www.strangeradioteam.com/wwdxt/index.asp
The award will be presented during the "International DX Convention" organized by Strange Radio Team. Currently, there are 70 DXpeditions to vote for.

YJ, VANUATU (OC-035). Tomas, VK2CCC, will be active as YJ0CCC between October 30th and November 5th. Activity will be limited, but operations will mainly be on 160/80 meters CW. Also, look for some activity on the new 60 meters band (5403.5 kHz USB). QSL via his home callsign, the bureau is preferred.

YS, EL SALVADOR. Members of the Club de Radio Aficionados de El Salvador (CRAS) will be active as YS1YS during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via YS1GMV. Operators mentioned are: Francisco/YS1FAF, Federico/YS1FEA, Mario/YS1GMV, Mario/YS1MAE, Jose/YS1MS and Florencio/YS1ZC.

Z3, MACEDONIA. Members of the Radio Club "Nikola Tesla" (Z37M) and the MDXC will be active as Z37M during the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. QSL via Z37M, by the Bureau or from the info on QRZ.com. Operators mentioned are: Ant/IZ8CCW, Pasquale/IZ8IYX, Dario/IT9SSI, Antonello/IT9YVO, Gianni/IZ8CGS, Alex/IZ8MOQ, Dom/IZ8JAI, Venco/Z36W and Chris/Z35X. Look for more details on the MDXC Web page at: http://www.mdxc.org

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help:        <mailto:opdx-request@barf80.org?subject=help>
    Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -8493292349200017171
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X-Google-Language: ENGLISH,ASCII-7-bit
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out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #929.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Oct 2009 18:53:42 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 74
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <664518.83703.qm@smtp120.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 11 Oct 2009 22:53:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4585 rec.radio.amateur.dx:515
rec.radio.info:1036
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SB DX @ WW < KB8NW $OPDX.929.1
Ohio/Penn DX Special Bulletin No. 929.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 929.1
BID: $OPDX.929.1
October 11, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and Midway Island Web Page for the following DX information.

KH4, MIDWAY ISLANDS (Update). The K4M Web page is now reporting the following (as of 2100z, October 11th):

"Last night (as many of you know who watched N8E on flightaware.com) ended after only 1 hour in failure.

However, the flight last night was also a success in ruling out 7 swapped parts as not being the failure point. However they still didn't fix the problem. This morning they replaced the last of the possible parts. We have just returned from the hanger after visiting with the mechanics, who are tired of seeing our faces and are telling us so! They are pretty sure (yeah we heard that before) that they now have isolated the leaking part. They have replaced it and are about to run up the engine again. Following protocol they should be in the air within an hour to begin their test flight. Our destination is over open ocean and there are no emergency landing strips along the way. They can not take us to Midway until they know they can fly the distance without issue. We are also still frantically searching for alternatives, but there are no planes on Midway certified to fly there by F & W. There is a possible plane on the way to Hawaii from Las Vegas and we are pursuing this.

This is rare for a reason.

The minute we know this test flight is a success we will update the website and we are in a standby position. Wish us luck."

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -5878656699715987370
X-Google-Thread: a4a23d5f63,f962147db1674552,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #929 (Corrected)
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Oct 2009 21:15:38 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 479
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <529959.38585.qm@smtp106.sbc.mail.re2.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1255310138 20641 166.84.1.6 (12 Oct 2009 01:15:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 12 Oct 2009 01:15:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
poP_mRoVM1lVlL2KneZPhM6spZDZaJr1SWseTtihyVVnJoDUuSXirIrAn9neuCdbqVkMLCNqVCWpOtH4Hl
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Xref: g2news2.google.com rec.radio.amateur.misc:4586 rec.radio.amateur.dx:516
rec.radio.info:1039
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SB DX @ WW < KB8NW $OPDX.929
Ohio/Penn DX Bulletin No. 929 (Corrected)

The Ohio/Penn DX PacketCluster
DX Bulletin No. 929
BID: $OPDX.929
October 12, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W1TY, NG3K, N4AA & QRZ DX, N4II, W5JON, KH6BZF, KL7JR, K8YSE, ND9M/MM, N0HJZ, AT International, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK8VRH, IZ7AUH, JE2EHP, JT1CD, OH5DX, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA1HZ, TA0U, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and YS1GMV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-October, through Sunday, 11th-October there were 226 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3D2/c, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/a, FR, FR/g, FT5W, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP6, VP8, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/C, CONWAY REEF (QRT). The 3D20CR is now QRT as of October 8th. Last report is that the team made over 32k QSOs. QSL via DJ8NK, by the bureau or direct (new IRCs are OK, old IRCs with expiration date of "31 Dec. 2009" are "NOT" OK. QSL cards are most likely to be sent out in January 2010). For more details and possible updates, see their Web page at:

http://www.conwayreef2009.de

Also watch QRZ.com for updates at: http://www.qrz.com/db/3d20cr

4O, MONTENEGRO. Tonno, ES5TV, will be active as 4O3A during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. Activity will be from Ranko, 4O3A, superstation. QSL via 4O3A, direct or by the LoTW.

4S, SRI LANKA. Operators Heinz/DL1IH and Salvo/DH7SA are expected to be active as 4S7AAG and 4S7SAG, respectively, during a holiday DXpedition sometime in October. Stay tuned!

4X, ISRAEL. Yoshi, JE2EHP, will be active as 4X/K1HP from Tel Aviv and Jerusalem in Israel between October 29th and November 5th. Activity will be on all the HF bands and 6m, using CW, SSB and RTTY. QSL is via Bureau to his home callsign JE2EHP.

5B, CYPRUS. John, G4IRN, will be active as 5B/G4IRN between November 27-30th. Activity will include a CQWW DX CW Contest (November 28-29th) as a Single-Op/Single-Band (??) entry. QSL via LoTW or via G4IRN.

5Z, KENYA (IOTA Op). Operators Enrico/5Z4ES, Francesco/IK8TEO, Antonio/IK8UHA and Anthonio/IK8VRH are planning to be in Kenya and activate two IOTA islands between February 10-20th (2010). Callsign will be 5Z0H (IK8VRH informs OPDX that this will be the only time [first time] the 5Z0 prefix will be used) and islands mentioned are Lamu Island (AF-040) and Wasini Island (AF-067). QSL via LoTW, by the Bureau or direct to IK8VRH: P.O. Box 173, I-80016 Marano (NA), Italy. Visit the 5Z4H Web page at:
http://5z4h.sitonline.it

6V, SENEGAL. Just a reminder that Seb, F8IJV, will be on his honeymoon here between October 15th and November 1st. He plans to be active in the CQWW DX SSB Contest (October 24-25th). He will try to operate before and after the contest as 6V7Q on 160-6 meters, mainly on SSB and the Digital modes. He will be operating from Jean-Francois, 6W7RV, QTH in La Somone. QSL via F8IJV.

8Q, MALDIVES. Jim, G3VDB, will be active 8Q7EJ from Vilamendhoo Island (AS-013) between now and October 25th. Activity will be holiday style and subject to hotel permission and local conditions. Look for operations on CW, RTTY, PSK31 and possibly SSB. He will use 100 watts into wire antennas. QSL via his home callsign.

CM2, CUBA. Frank, CM2IR, informs OPDX that he is on 40 meters using BPSK31 on 7035 kHz (IOTA NA015 and GRID LOCATOR EL83tc). He is also on SSB around 7150 and 7170 kHz (times not provide). QSL via EB7DX, QSL Manager with 2 USDs or IRCs. QSL SENDING ONLY BY REQUEST!!!

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (??) entry. QSL via W7EJ. See the station from CN2R at:
http://www.arraysolutions.com/Users/cn2r.htm

EA8, CANARY ISLANDS. Mauri, OH2BYS, will once again be active as EA8CMX from Galdar, Isla de Gran Canaria (AF-004, DIE S-005, WLOTA L0969), during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (???) entry. He is testing wire yagis/beverages on lower bands. QSL via OH2BYS.

EA9, CEUTA AND MELILLA. A group of Spanish operators will be active as EE9Z during the CQWW DX SSB Contest (October 24-25th) as Multi-2 or Multi-Single entry. QSL via EA9LZ (QRZ.com). Operators mentioned are: Cristobal/EA7RU, Jorge/EA7HZ, Jose/EA9CD, Enrique/EA9GW, Jose/EA9PY, Mariano/EA9LS and Jorge/EA9LZ.

EI, IRELAND (On the Bird!). Marc, W4MPS, will be active as EI/W4MPS from County Cork between October 16-26th. Most of the time he will be in Grid IO52, although he may also travel to IO42 and IO51 (if the family ever lets him out of the pub). Marc states that he uses a FT-60R at 5 watts and an Arrow antenna on AO-51.

FS, SAINT MARTIN (Possible PJ7). Craig, AH8DX, will once again be active as FS/AH8DX starting October 22nd. Activity will include the CQWW DX

Contest (October 24-25th) as a Single-Op/All-Band entry. Operations outside of the contest will be on 160/80 meters CW and SSB. Look for 40 meters RTTY also. QSL via AH8DX direct or via LoTW. Craig may also be active as PJ7/AH8DX from St. Maarten.

FT/G, GLORIOSO ISLAND (QRT). The FT5GA team is now QRT and is happy that the goal of 50k QSOs was reached by a crew of 5 operators with two and sometimes three stations. The FT5GA went QRT on October 7th (a day earlier than expected due to the military flight schedule). According to their Web page, they have made a total of 50427 QSOs with 15250 unique callsigns (24235/CW, 21080/SSB and 5112/RTTY). For updated details, visit the FT5GA Web page at: http://glorieuses2008.free.fr
QSL Manager is F5OGL: Didier Senmartin, P.O. Box 7, F-53320 LOIRON, FRANCE. Online log is available at: http://www.clublog.org/charts/?c=FT5GA
LATE MINUTE ADD-ONS: Didier, F5OGL, states, "The logs of the FT5GA operation will be very soon on LoTW." Also, a couple of pictures of the operation are now available at: http://picasaweb.google.fr/MauriceF5NQL/FT5GA#

HC8, GALAPAGOS ISLANDS. A group of the contesters from Quito Radio Club will be active as HC8N from Isla de San Cristobal (SA-004, WLOTA L0094) during the CQWW DX CW Contest (November 28-29th) as a Multi-Multi entry. QSL via W5UE.

HG0, HUNGARY (WFF Op). This October, members of the Regionalis Radios Sportklub Puspokladany plan to start a year long activation of different Hungarian National Parks that qualify for the WFF program (see the Web page at: http://www.wff44.com/en). The first event will take place from the Hortobagy National Park <http://www.hnp.hu/index_en.php> between October 12-18th. The area has a reference number of HAFF-006. They will use the special callsign HG0WFF. QSL by the Bureau is "OK", but their QSL Manager is HA0HW. Some of the operators will use their own callsign with mark /p.

HP, PANAMA. Members of the Radio Club de Panama (HP1RCP) will be active during the 2009 JOTA event, October 17-18th, from Panama City, Panama, Colegio La Salle assisting Troop 4.

ID9N VIDEO AVAILABLE ON YOU TUBE! Members of the Noantri DX & Contest Team that were active as ID9N from Vulcano Island (Eolian Group) (IIA ME-018, MIA MI-122, WLOTA 1001) in April, now have a video available on YouTube at: http://www.youtube.com/watch?v=iwbJb66leaM

INDIAN OCEAN GRIDS (On the Birds). Jim, ND9M/VQ9JC, sailing toward Diego Garcia (VQ9) at about 27, will be activating the following grids during the following AO-51 passes:
October 11th at 2258z - MI95 or MI96 (as ND9M)
October 12th at 1304z - MI84 (as ND9M)
October 12th at 2355z - MI63 (as either ND9M or VQ9JC)
October 13th at 1224Z - MI62 (as VQ9JC)

Jim will try to be active for AO-27 on Monday (October 12th/0757z) and Tuesday (October 13th/0906z). Those times are during his work schedule, and he may not be able to set up. Also, Jim "may" be active on SO-50 for very late passes Sunday (October 11th/1924z for MI96 or

NI06) and Monday night (October 12th/1814z for MI73 or MI63). Jim is operating full duplex with an FT-897D (TX) and FT-817ND (RX).

IOTA NEWS........................

EU-038. Ben/DO1BEN and YL Barbara/DO1IQ will be active as PD/homecalls from Texel Island (WLOTA L0043) between October 16-22nd. Activity will be on the HF bands, propagation permitting. QSL via their home callsigns, the Bureau is preferred.

EU-054. Operators Raffaello/IT9ATF, Renato/IT9NPR, Pippo/IT9PPG, Antonino/IT9SAZ and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545), between October 24-25th, for the CQWW DX SSB Contest as a Multi-Single entry. Activity will be on all bands and modes outside of the contest. QSL via IT9ATF, direct or by the Bureau.

EU-118. RARE IOTA! Operators Oscar/EA1DR, George/EC2ADN, Christian/EA3NT, Col/MM0NDX and Bjorn/SM0MDG are planning a DXpedition to Flannan Isles (a extremely difficult island to land on) during sometime early/mid-June, 2010. Last activation was in 2002 (also in 1989 and 1995). QSL Manager will be M0URX. More details, the callsign and Web site will be forthcoming.

NA-036. Rob, VE7RSV, will be active from Vancouver Island (CISA BC001, WLOTA L0858) during the W/VE Islands QSO Party (October 17-18th). QSL via address on QRZ.com.

OC-142. Ray, K9LUK, will be active as K9LUK/VK4 from Frazer Island between October 18-23rd. QSL via his home callsign direct.

SA-008. Orlando, PY2TJ, will be active as LU/PY2TJ from Isla Tierra Del Fuego (WLOTA L2448) between November 1-7th. Activity will be on all HF bands. QSL via PT2OP, direct is preferred or by the Bureau.

SA-058. Members of the Grupo DX Caracas will be active as YW5F from Farallon Centinela Island between November 6-9th. Activity is to celebrate the 20th anniversary of the Caracas DX Group. Operations will be on 80-2 meters using CW, SSB and FM. QSL via DM4TI.

J5, GUINEA-BISSAU. Jose, CT1DSV, will be active as J5S between October 12-18th (especially between October 17-18th). QSL via his home callsign.

J8, ST. LUCIA. John, W5JON, will once again be operating from the hilltop QTH overlooking the Caribbean Sea and Marigot Bay in St. Lucia, between October 20-30th. His callsign will be J68JA. Reference numbers are: IOTA NA-108 and Grid Square FK93. Activity will be on 160-6 meters (including 60m) on SSB. He will use an ICOM IC-7000, KL-400 Amp (350 watts) into the following antennas: Alpha Delta DX-LB and DX-EE Dipoles, and a 3 element yagi on 6m. Activity will also include the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via W5JON. John adds, "As in the past, XYL Cathy/W5HAM will be very busy pool side."

JT1, MONGOLIA (EME Op). Operators Jeremy/W7EME and Jim/K7YO are active on 2 meter EME from Mongolia as JT1UN and JT1UN/JT5, and also JT1YO and JT1YO/JT5 on 70cm, until October 14th. Activity will be from the JT1KAA HQ station of the Mongolian Amateur Radio Society. This operation will be the first Moon Bounce QSO from Mongolia. For more information, please visit: http://www.w7eme.org/ulaanbaatar

KH4, MIDWAY ISLANDS (OC-030). On Saturday, October 10th, the following press release was sent out from Tom, N4XP: "The entire team is in Honolulu. On Thursday when the first members were to depart to Midway we were informed of a problem with the plane involving an oil leak. We were assured it was fixable. Friday several test flights were made that determined that the repairs were unsuccessful. We are frantically searching for alternative means. We discovered yesterday that there are no available planes on the island that are either certified to fly to Midway or large enough for us. We are negotiating with a company in California for a jet as well. The plane we originally chartered is about to take off on a test flight to determine if the repairs made overnight were successful. The team is not giving up and exploring ALL options to make this happen. Fish and Wildlife is being very supportive of our efforts but in no way will they extend the end date of our operation beyond the 19th due to the return of migratory species that have already begun to return early. We will update this website in 5 or 6 hours when the plane returns and is checked out. We are as frustrated as you."

On Sunday, just before going to print, a statement on the KH4 Web page states, "(0400z) We have just learned our aircraft is in the air testing repairs made in the past 24 hours. We are anxiously waiting the results."

For more details, updates, online log, frequencies and bios, go to:
http://www.midway2009.com
QSL via online QSL Service, direct (Midway 2009, Box 333, Bethlehem, GA 30620-9989 USA) or LoTW. See the above Web page for complete details.

KH6BZF PROPAGATION FORECAST/REPORT (For October 12-18th)....

Oct 12	AN
Oct 13	AN
Oct 14	AN
Oct 15	AN
Oct 16	AN
Oct 17	AN
Oct 18	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KH8, AMERICAN SAMOA. Lee, KH6BZF, informs OPDX that a relief fund is now set up for American Samoa at: C/O BANK OF HAWAII, ATTN: AMERICAN SAMOA RELIEF, 111 SOUTH KING STREET, HONOLULU, HI 96813.

MU, GUERNSEY. Gerhard, OE3GEA, will be active as MU/OE3GEA from Guernsey

(EU-114, WLOTA L0013) between October 27-29th. Activity will be on the HF bands using CW and low power only. QSL via his home callsign, direct or by the Bureau.

NYQP IS BACK! (After 25 years!) The Rochester DX Association looks forward to your support and participation in the 2009 New York QSO Party. The event takes place Saturday, October 17th, starting at 1800z (2:00 PM Eastern) for 12 hours. Check out the NYQP Web page for complete rules, FAQ's, Software, Forum, County maps and Log submissions at: http://www.NYQP.org Over thirty plaques to be awarded. <http://www.NYQP.org/sponsorship.php>

OH0, ALAND ISLAND. Look for OH0Z to be active once again in the CQWW DX SSB Contest (October 24-25th) as a Multi-Multi entry. Operators mentioned are: Juha/OH1JT, Timo/OH1NOA, Jouko/OH1RX, Timo/OH1TM, Ari/OH5DX, Tomi/OH6EI, Timo/OH6GLE and Juha/OH6XX. QSL via W0MM.

PJ2, NETHERLANDS ANTILLES. Members and non-members of the Caribbean Contesting Consortium (CCC) will activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2T during the CQWW DX SSB Contest (October 24-25th) as a Multi-Multi entry. QSL via N9AG or LoTW. Operators mentioned are: Geoff/W0CG/PJ2DX, David/G3NKC, Martin/G4XUM, Kyle/WA4PGM, John/K6AM, Wayne/K8LEE, Joe/W9JUV, Kelly/N0VD and Richard/N0YY. Operators will sign as PJ2/homecall before the contest on all bands and modes. QSL via their home callsigns. Visit the CCC Web site at: http://www.pj2t.org

QSL INFO AND NEWS....................

TC1ELH via POB 73, Karakoy 34421, Istanbul, Turkey. There was activity by the TCSWAT from the Marmara Eregli Lighthouse (TUR059) during this past weekend. This was the first activation of the lighthouse. If you are interested in Lighthouse activities, please check the Web site for upcoming TCSWAT events and awards at: http://www.tcswat.org

QSLS VIA LOTW: 5W0VK and XV3RRC

QSLS RECEIVED VIA MAIL: 6I7CQ, 6J2T, 7P8OK, A45WD, A61Q, EA9IB, T6AD, TO8YY, TU5JM, V51AS, XF4T, YS1MAE, Z29KM and ZK2V

QSLS RECEIVED VIA THE BUREAU: EZ8BO, EZ10BO, EZ21BO, EZ75BO, EZ56BO, EZ60SB, EZ3A, EZ75R, EZ21A, EZ56V, EZ10A, EZ8CW and EZ8-001

TC1, TURKEY. Club members for the TRAC Istanbul Branch (TA1KB) will activate their new club station using the special callsign TC1IEM between October 16-18th, for the "Istanbul Eurasia Marathon". The race will take place on October 18th, and it is the only marathon race that starts from Asia and ends in Europe. Details about the race are on:
http://www.istanbulmarathon.org/en/index.php
The race course is only two hundred meters away from the new club station. Activity will be on the HF bands. QSL via the TA Bureau is preferred (or direct to TA1KB).

TF, ICELAND. Siggi, TF3CW, has announced that he will be active in the CQ WW DX SSB Contest (October 24-25th) and the CQWW DX CW Contest (November 28-29th) as Single-Op/Single-Band (40m) entries. QSL via LX1NO.

TK, CORSICA (Contest and IOTA Op). Paolo, IV3UHL, will be active as TK/IV3UHL during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m) entry. QSL via IV3UHL. He states that he will probably activate EU-164 before the contest. He is also looking for one more operator. If interested, E-mail him at: iv3uhl1@libero.it

TK, CORSICA. Salvatore, IK8UND, will be active as TK9R during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/Assisted entry. Look for activity on CW and RTTY before the contest. QSL via IK8UND direct ONLY.

TX3, CHESTERFIELD ISLAND. Operators George/AA7JV and Tomi/HA7RY report on their Web page that last minute tests and preparations are under way for the TX3A operation to take place between November 23rd and December 6th. Equipment is being packed and weighed. They have both weight and capacity constraints, and they like to keep things simple. Many improvements have been made to the equipment (antennas and radios). They have also loaded and tested RTTY hardware and software. There will be RTTY on Chesterfield Island, if they make it there! Read their complete update at: http://www.tx3a.com/news.html

TX5, AUSTRAL AND MARQUESAS ISLANDS (Update). Operators Les/SP3DOI, Jan/SP3CYY, Wojciech/SP9PT, Jozef/SP9-31029 and Michel/FO5QB will be moving onto Nuku Hiva Island (OC-027) in the Marquesas Islands group between October 16-22nd. Callsigns will be TX5SPM. Remember, their goal is to make as many QSOs as possible, mainly with Europe on the lower frequency bands. If possible (propagation), they will also be working on all the higher bands. They are planning to be active on CW, SSB and RTTY (maybe PSK31). The QSL Manager for their DXpeditions is Wojciech, SP9PT. For more details and updates, go to: http://fo2009sp.pl

V3, BELIZE. Rich, N0HJZ, will be active as V31MW from Placencia between October 17-26th. Activity will be on all bands during his stay. He will also operate as V31MW during the CQWW DX SSB Contest (October 24-25th) as a Single-Operator/All-Band/High-Power entry. Rich informs OPDX that he may be the only entrant on from Belize this year, so make sure you look for him. QSL via LoTW or direct with SASE.

VE2, CANADA (Zone 2). Operator Yuri, VE3DZ, will once again be active as VE2IM from Sept-Iles, QC (Zone 2), during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via VE3DZ. He will be there between October 21-26th.

VK8, AUSTRALIA. Stuie, VK8NSB, will be active during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via VK6NE.

VP2M, MONTSERRAT. Operators George/K2DM, Peter/K3ZM, Glen/W4GKA and Jim/AD4J will be active as VP2MDG, VP2MZM, VP2MKA and VP2MIJ, respectively, from October 20-28th. The group will also be active as VP2MDG during the CQ WW DX SSB Contest (October 24-25th) as a Multi-Single entry. Also, look for VP2MDG on 6m SSB and VP2MZM on 160m CW outside the contest. QSL to their home callsigns.

VP9, BERMUDA (NA-005). Paul, W4/VP9KF (G4BKI), will once again be active as VP9KF from Baileys Bay, Hamilton Parish, between November 4-18th. Activity will only be CW on all bands. QSL via W4/VP9KF: Paul Evans, 6809 River Road, Tampa, FL 33615. Visit his Web page at: http://vp9kf.com/ Please, DO NOT send to the VP9 bureau.

VY1, CANADA (Yukon on 10 Meters!). "Yukon John", KL7JR, informs OPDX that plans are underway for the activation of Jacquot Island ("new one" in Kluane Lake) before and during ARRL's December 10 Meter Contest (December 11-13th). John states, "Hopefully the lake will be frozen enough to allow me to drive out to it! Can't seem to get there in summer- hi hi!" Look for VY1RST to concentrate on 10 meters for the contest and 14.260 (main) for non-contest activities. QSL via KL7JR by the CBA. LAST MINUTE ADD-ON: John/KL7JR and XYL Claire/WL7MY will be on 10-20 meters from Buckshot Betty's Cabins in Beaver Creek as VY1RST between November 19-23rd (before and during ARRL's November SS Phone Contest). E-mail for skeds at:
KL7JR@Yahoo.com

W4, UNITED STATES (Special Event). As part of National Wildlife Refuge Week <http://www.nwrweek-radio.info/>, the South Florida DX Association (K4FK) will activate the Arthur R. Marshall Loxahatchee National Wildlife Refuge <http://www.fws.gov/loxahatchee> on Saturday, October 17th, from 1400-1830z, using the 1x1 call W4R. The station will be active on 20 and 40 meters SSB, and possibly CW. QSL via WA4WTG, with SASE.

WORLD WIDE DXPEDITION TROPHY (by Strange Radio Team). The Strange Radio Team presents the exclusive "WORLD WIDE DXPEDITION TROPHY" (WWDT) to the DXpedition of the year that provided the greatest interest to the ham radio world. The DXPEDITION is chosen from a yearly survey which is available in many ham magazines (both Italian and international) and on the Web at:
http://www.strangeradioteam.com
The current survey being taken is for DXpeditions which took place between June 1st, 2008, and June 1st, 2009. The survey will end January 31st, 2010. The DXPEDITION that is choosen/selected the most will be rewarded with a trophy. You can select or suggest a DXpedition at the following Web page at: http://www.strangeradioteam.com/wwdxt/index.asp
The award will be presented during the "International DX Convention" organized by Strange Radio Team. Currently, there are 70 DXpeditions to vote for.

YJ, VANUATU (OC-035). Tomas, VK2CCC, will be active as YJ0CCC between October 30th and November 5th. Activity will be limited, but operations will mainly be on 160/80 meters CW. Also, look for some activity on the new 60 meters band (5403.5 kHz USB). QSL via his home callsign, the bureau is preferred.

YS, EL SALVADOR. Members of the Club de Radio Aficionados de El Salvador (CRAS) will be active as YS1YS during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via YS1GMV. Operators mentioned are: Francisco/YS1FAF, Federico/YS1FEA, Mario/YS1GMV, Mario/YS1MAE, Jose/YS1MS and Florencio/YS1ZC.

Z3, MACEDONIA. Members of the Radio Club "Nikola Tesla" (Z37M) and the MDXC will be active as Z37M during the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. QSL via Z37M, by the Bureau or from the info on QRZ.com. Operators mentioned are: Ant/IZ8CCW, Pasquale/IZ8IYX, Dario/IT9SSI, Antonello/IT9YVO, Gianni/IZ8CGS, Alex/IZ8MOQ, Dom/IZ8JAI, Venco/Z36W and Chris/Z35X. Look for more details on the MDXC Web page at: http://www.mdxc.org

-=-

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-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
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/EXIT

-=-

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Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8817011212711343094
X-Google-Thread: a4a23d5f63,3037a741f7867bd5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.250.MISMATCH!news-out.readnews.com!news-

xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #929.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 11 Oct 2009 21:43:26 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 54
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <547560.3426.qm@smtp117.sbc.mail.re3.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1255311807 463 166.84.1.6 (12 Oct 2009 01:43:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 12 Oct 2009 01:43:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
BbIY6xQVM1k1daJrckvFAVB0OrJ6Xet3gUWA.fwphDdu8ApVPuOFX4IOWblL3vrXrAao3xt9PDsgD_HwCk
IJkh2OhGNKFCbo_NvdaZS1slC_gbYNUgAx08ltflLCGGkSD2bi799fv.71hO9Ojjnk7rfxJl8XAL17F3kz
UMIk6WoeFRgx_JsFOH8QhF.FXWantJbjHNy4sBvIo5h7_XgEL2va.2ioGaUxSi94YPPn.4r0mwDI1OGtpW
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ZaDw4ZiTDOOiKFuxS2bXHtK_tyzyiydLIaW5P_bJ2OoSxd7fMv8PwaC08G4tyyG8rc1f_0u9.GSEjw--
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4587 rec.radio.amateur.dx:517 rec.radio.info:1040

SB DX @ WW < KB8NW $OPDX.929.2
Ohio/Penn DX Special Bulletin No. 929.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 929.2
BID: $OPDX.929.2
October 11, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, and AA1V for the following DX information.

KH4, MIDWAY ISLANDS (Update). Good News!!! OPDX has just been informed
by Don, AA1V, who talked to N1DG, that the K4M team is preparing for
departure now and should be airborne before 10:00 PM EDST (0200z).

-=-
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    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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/EXIT
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ARRL Assistant Director of the Great Lakes Division
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From -4028741658154878880
X-Google-Thread: a4a23d5f63,350942b634190c93,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!feeder.news-service.com!npeer.de.kpn-eurorings.net!npeer-ng0.de.kpn-eurorings.net!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1645 (Oct 14, 2009)
Followup-To: rec.radio.amateur.dx

Date: Mon, 12 Oct 2009 19:09:48 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 437
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7711342921.20091013010141@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1255388988 21293 166.84.1.6 (12 Oct 2009 23:09:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 12 Oct 2009 23:09:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:518 rec.radio.info:1041

DXNL 1645 - Oct 14, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CN - MOROCCO

Achim,DL1DAW, will be on a holiday DXpedition from Oct 15-21. He got the callsign CN2AW allocated by phone and written permission shall follow this week. Achim and his XYL will go to Dar Bouazza south of

Casablanca in Morocco and he may use the antennas of Andre,CN2DX, which will be used in the WAG Contest. He works only sporadically on 10m-80m in SSB, CW and RTTY during the rest of the time. QSL via DL1DAW.

DU - PHILIPPINES, OC-129

OM Manfred,DL4IAS, will spend his holidays on Bantayan Island (OC-129) from Oct 20 until Nov 5. He will sign DV7/DL4IAS on following QRGs:

PSK: 7035.15, 10140.15 and 14070.15 kHz
SSB: 7140 and 14140 kHz
CW: 7020, 10120 and 14020 kHz.

Manfred will use his FT-857 and a dipole. QSL via DL4IAS.

EA6 - BALEARIC ISLANDS, EU-004

Adrian,EA6/AA5UK, will activate Ibiza (EU-004, DIE E-023) mostly in SSB and digital modes on 160m-10m from Oct 14-29. He plans to take part in the CQ WWDX SSB Contest as well. QSLs via bureau or direct to his homecall, via eQSL or LoTW.

FP - ST PIERRE AND MIQUELON, NA-032

Eric,FP/KV1J, and Tom,FP/W8TOM, will stay on Miquelon (NA-032, DIFO FP-002) from Oct 20-27. They will work in SSB/CW/RTTY/PSK on 160m-6m and will use FP/KV1J during the CQ WWDX SSB Contest. QSLs direct or via bureau to their homecalls (LoTW or eQSL ok, too). More information can be found at: http://www.kv1j.com/fp/october09.html

J5 - GUINEA-BISSAU

Jose,CT1DSV, has been announced to show up as J5S from Oct 12-18. QSL via homecall.

J6 - ST LUCIA, NA-108

John,W5JON, is planning another activity from St. Lucia (NA-108) as J68JA on 160m-6m (also 60m) from Oct 20-30. This includes the WWDX SSB Contest as well. His rig is an IC-7000 with KL-400 amp (350 watts) and his antennas are an Alpha Delta DX-LB, DX-EE dipoles and a 3 ele yagi for 6m. QSL via W5JON.

PJ4 - NETHERLAND ANTILLES, BONAIRE, SA-006

Tom,PJ4/ZP5AZL, Dale,PJ4/N3BNA, Noah,PJ4/K2NG, Jorge,PJ4/CX6VM, Peter,PJ4/PJ4NX, Anibal,PJ4/ZP5VAY, and maybe also other op's will show up from Bonaire Island (SA-006) from Oct 20-26. The group will sign PJ4K (QSL via ZP5AZL) in the multi 2-class of the WWDX SSB Contest.

PY0/T - TRINDADE ISLAND, SA-010

Four members of the Rio DX Group (PY1NB, PY1ON, PY1YB and PY1ZV) are planning an activity as ZY0T from Trindade (SA-010) from Oct 17-20. This date may vary since they depend on the transportation provided by the Brazilian navy. Operation is planned with two stations in CW and SSB on 10m-160m on following frequencies:

SSB: 28550, 28450, 24950, 21250, 18118, 14250, 7050, 3765 and 1840 kHz
CW: 28030, 24910, 21030, 18088, 14030, 10110, 7005, 3520, 1821.5 kHz.

QSLs unfortunately only direct via PY1NB, Felipe Ceglia, Estrada Nova, 220 Teresopolis-RJ 25970-580, Brasil.

The DXpedition homepage is: http://riodxgroup.dxwatch.com/trindade-2009

V2 - ANTIGUA AND BARBUDA, NA-100

Tom,K7ZZ, will be QRV in all modes on all bands signing V25Z from the Yepton Estate Cottages (NA-100, WLOTA L-1118) from Oct 19-28. Unfortunately QSLs only direct via K7ZZ.

V3 - BELIZE

Rich,N0HJZ, will show up as V31MW from Belize from Oct 17-26. He intends to join the SOAB HP class of the WWDX SSB Contest. QSLs via LoTW or direct an N0HJZ.

4U1UN - UNITED NATIONS HEADQUARTERS, NEW YORK

The "4U1UN activity week" has been announced for Oct 19-25. Several first class operators will do their best to serve the deserving: OH2BH, OH0XX, OH2NB, OH6LI, G3SXW, F5CWU, F4EGD, PY5EG, JK3GAD, UA9AB, LA5IIA, LA4OFA, NN1N, K2QI, KA2RTD, K2LE, N2UN, N2GA, K2DO, KA2D, N2YBB, WQ2N and W2VQ. They are not allowed to attach additional antennas to the outside of the building for security reasons (headquarters of the UN) but the team will try to meet the demand for different band points. Their daily operating times are limited to 1200-0400 UTC. They also plan to join the multi-2 class of the upcoming WWDX SSB Contest. QSL cards should be sent direct, via bureau or LoTW to HB9BOU. The special event callsign 4U46UN is active until the mid of November.

6W - SENEGAL

Seb,F8IJV, is going to spend his honeymoon in Senegal from Oct 14-30. He will use the shack of Jean-Francois,6W7RV, in CW/SSB/digital modes. Seb's callsign will be 6V7Q and he plans to join the WWDX SSB Contest as well. QSLs via his homecall.

8Q - MALEDIVES, AS-013

8Q7EJ is Jim,G3VDB, who is staying on Vilamendhoo Island (AS-013) until Oct 25. Jim likes to work in CW, RTTY and PSK31 on the HF bands. QSL via bureau, direct, eQSL or LoTW to his homecall.

SOUTH PACIFIC TRIP

Karl,DL2FAG, will spend his holidays in the South Pacific between Oct 19 and Nov 30. His trip will bring him to Niue (OC-040), New Zealand (OC-134) and Western Samoa (OC-097). Karl will work mostly in RTTY, PSK and SSB on 80m-10m (no 80m operation from New Zealand) using his IC7000, Triple Leg multiband antennas and dipoles. QSLs direct or via bureau to DL2FAG. Karl asks everbody to enclose only new IRCs with your direct mail This is his travelling schedule:

Date	Call	DXCC
Oct 19-Nov 7	ZK2DL	Niue
Nov 8-18	ZL4/DL2FAG	New Zealand
Nov 18-30	5W0KH	Western Samoa

Updates and an online log (after his return) can be found at: http://www.qsl.net/dl2fag

ALASKA, SPECIAL EVENT STATION

The special callsign KL5O will be activated during the "Alaska Day"

from Oct 18, 1800 UTC, until Oct 19, 0600 UTC. They will be active in CW, SSB and RTTY on 10-160m with more than 15 stations from all over the country.
Contacts will be confirmed via the QSL manager AC7DX, via LoTW or eQSL.
For more information check: http://www.kl5o.com

THE NETHERLANDS, SPECIAL EVENT STATION

The "International Police Association Radio Club" of the Netherlands is celebrating its 30th anniversary by activating the special event station PA30IPA between Oct 10 and Nov 6. QSLs via PA9LUC.

USA, SPECIAL EVENT STATION

The station W4R will be QRV from the Loxahatchee National Park (see: http://www.fws.gov/loxahatchee) in SSB and maybe also in CW on 20m and 40m on Oct 17 from 1400-1830 UTC. QSL via WA4WTG.
Concerning the "Wildlife Refuge Week" please visit also the website of the South Florida DX Association (http://www.nwrweek-radio.info).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The XII. Ham Fair will take place in Lissabon on Nov 15.
For more info check: http://www.arvm.org/index.fr2009.html

UPCOMING CONTESTS

Oct 17/18: WAG Contest
Oct 17/18: JARTS WW RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-013, 8Q, Maldive Islands: Andrew,G7COD, will be QRV as 8Q7AK from Embudu Island in the Kaafu atoll from Oct 12-25. QSL via homecall.

EU-023, 9H, Malta Group: Andreas,DL9USA, will show up as 9H8C from Comino Island from Oct 15-22. QSL via DL9USA (bureau/direct: new IRCs).

EU-038, PA, Noord Holland/Friesland Province Group: Ben,PD/DO1BEN, and Barbara,PD/DO1IQ, are going to activate Texel Island from Oct 16-22. QSLs via homecalls (bureau/direct).

NA-069, W4, FL State South West Group: Several members of the St. Augustine Amateur Radio Society (N4AUG, http://www.saarsham.net) are planning to show up from Lacosta Island on Oct 17/18. QSL via N4AUG (see QRZ.com).

NA-110, W4, SC State Group: The special event station K4L will be QRV on Oct 17/18 to celebrate the 150th anniversary of the Hunting Island lighthouse. QSL via K3LLH (direct/bureau).

OC-142, VK4, QLD State Centre Group: Ray,K9LUK/VK4, is planning an activity from Fraser Island from Oct 17-23. QSL direct (QRZ.com).

Lighthouse activities (WLOTA/ARLHS/ILLW)

EA6/AA5UK	LH 0958	BAL-058	Oct 14-29
FP/KV1J	LH 1417	SPM-002	Oct 20-27
FP/W8TOM	LH 1417	SPM-002	Oct 20-27
K4L	LH 2265		Oct 17/18
PD/DO1BEN	LH 0043		Oct 16-22
PD/DO1IQ	LH 0043		Oct 16-22
ZY0T	LH 2851		Oct 17-20

Bandspots of the last 7 days

160m

LX/PA6Z	1.824	0336Z	via PA1K (B)
TO7RJ	1.827	2137Z	via DJ7RJ (B)

80m

EK4AA	3.503	2027Z	
HC2AC	3.795	0533Z	
J79ZG	3.781	0406Z	NA-101, DL7AFS (B)
LX/SP1DPA	3.712	2306Z	via SP1DPA (B)
OY2J	3.511	2134Z	(d)
TG9NX	3.798	0421Z	via N4FKZ (d)
TO7RJ	3.507	1911Z	via DJ7RJ (B)
TX5SPA	3.523	0607Z	OC-152, via SP9PT (B)
3A/K3OX	3.505	2314Z	
3D20CR	3.505	1737Z	OC-112, via DJ8NK (B)

40m

NH7O	7.008	0425Z	(d), (L), eQSL
T6YA	7.001	1745Z	via F5OGL (B)
TA3/DK5LM	7.003	1615Z	via DK5LM (B)
TK/IZ4BBF	7.060	0705Z	EU-014
TX5SPA	7.011	0648Z	OC-152, via SP9PT (B)
TX5SPA	7.085	0635Z	OC-152, via SP9PT (B)
3D20CR	7.020	0613Z	OC-112, via DJ8NK (B)

30m

E51NOU	10.109	0620Z	via N7OU (B)
FT5GA	10.104	1742Z	via F5OGL (B)
OL22ASE	10.117	1424Z	via OK1TIR (B)
OX3XR	10.118	1945Z	via OZ3PZ (B)
SV5/DL3DRN	10.103	0654Z	via DL3DRN (B)
TX5SPA	10.116	0805Z	OC-152, via SP9PT (B)
TY1MS	10.107	2010Z	via PA3AWW (B), http://www.benin2009.com
Z38/DJ8QP	10.114	1510Z	via DJ8QP (B)
3D2KJ	10.105	0750Z	via SP5DRH

```
3D20CR       10.115  0900Z OC-112, via DJ8NK (B)
4S7AAG       10.103  1645Z via DL1LH (B)

 20m
FT5GA        14.024  0821Z via F5OGL (B)
FY/LA0BY     14.287  2115Z via LA0BY
J28OO        14.010  1551Z via K2PF (B)
KL5DX        14.015  0658Z via N5XZ
OK1FZM/6W    14.247  1621Z via OK1FZM (B)
OK1WZM/6W    14.255  1413Z via OK1WZM (B)
OL22ASE      14.025  1051z via OK1TIR (B)
T30AW        14.008  0825Z via YU1KX
T30M         14.020  0752Z via YT1AD (B)
T6YA         14.005  0648Z via F5OGL (B)
TO7RJ        14.196  1733Z via DJ7RJ (B)
W7A          14.018  1737Z via AI4U (B)
3D2MJ        14.190  0755Z via SP5EAQ
3D20CR       14.024  0824Z OC-112, via DJ8NK (B)
3D20CR       14.078  1311Z OC-112, RTTY, via DJ8NK (B)
3D20CR       14.175  0715Z OC-112, via DJ8NK (B)
9M2/UA6AF    14.012  1729Z via UA6AF

 17m
C91VM/5      18.130  1431Z AF-061, (d)
FT5GA        18.072  1716Z via F5OGL (B)
SV5/DL3DRN   18.075  0714Z via DL3DRN (B)
T6YA         18.070  0740Z via F5OGL (B)
3D20CR       18.080  0745Z OC-112, via DJ8NK (B)
3D20CR       18.145  0658Z OC-112, via DJ8NK (B)
4S7AAG       18.071  1038Z via DL1LH (B)

 15m
FT5GA        21.021  0922Z via F5OGL (B)
KH2L         21.011  0916Z (B), (L)
5N0OCH       21.270  1736Z via DL3OCH (B)

 12m
EA9IE        24.945  1629Z
FT5GA        24.954  1101Z via F5OGL (B)
FT5GA        24.894  1106Z via F5OGL (B)
TO7RJ        24.893  1058Z via DJ7RJ (B)
TO7RJ        24.942  1022Z via DJ7RJ (B)
9J2FM        24.897  1056Z via JA4ATV (B)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

               Preview
               -------
DATE           CALL           DXNL
```

01Oct-29Oct	3D2MJ & 3D2KJ	1643
Jul -Dec	4U30VIC	1626
19Oct-25Oct	4U46UN	1645 * (activity week)
-Oct	4W6FR	1631
18Nov-30Nov	5W0KH	1645 *
14Oct-30Oct	6V7Q	1645 *
02Oct-20Oct	7Q7HB	1643
01Sep-31Dec	8J7M	1638
11Oct-25Oct	8Q7AK	1644
-25Oct	8Q7EJ	1645 *
22Oct-31Oct	AI5P/VK9N	1643
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
15Oct-22Oct	9H8C	1645 *
-Mar/10	9J2YO	1614

08Oct-20Oct	A52FJJ	1644
05Oct-23Oct	C91VM	1643
15Oct-21Oct	CN2AW	1645 *
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
20Oct-05Nov	DV7/DL4IAS	1645 *
05Oct-30Oct	E51NOU	1643
14Oct-29Oct	EA6/AA5UK	1645 *
NOW	EY8/S57CQ	1579
23Oct-25Oct	FH/DJ7RJ	1641
-Aug/11	FO8RZ	1636
20Oct-27Oct	FP/KV1J..	1645 *
-30Nov	FT5WO	1600/1605
-31Dec	GB250RB	1608
01Oct-31Dec	HF35PEA	1644
10Sep-13Nov	HL9QST	1640

-15Oct	II1CAM	1644
-31Dec	IY7GM	1622
12Oct-30Oct	J5S	1645 *
20Oct-30Oct	J68JA	1645*
27Sep-15Oct	J79ZG	1642
17Oct/18Oct	K4L	1645 *
12Oct-19Oct	K4M (Midway)	1618/1644
17Oct-23Oct	K9LUK/VK4	1645 *
-Feb/10	KG4YU	1644
18Oct/19Oct	KL5O	1645*
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
17Oct/18Oct	N4AUG	1645 *
-Nov	OD5/W5YFN	1599
-15Oct	OL22ASE	1644

```
     -31Dec    ON100PES       1622

Sep  -Dec      P29CW          1638
10Oct-06Nov    PA30IPA        1645 *
01Oct-28Oct    PD55EA         1643
16Oct-22Oct    PD/DO1IQ..     1645 *
20Oct-26Oct    PJ4/ZP5AZL..   1645 *
     -Apr/10   S79DF          1620
21Aug-31Oct    SN120OSP       1637
     -30Nov    SN40DVP        1642
     -Nov      SV5/G2JL       1640
     -Dec      T6YA           1644
NOW            TL0A           1616
     -2011/    TN5SN          1585/1591
22Sep-22Oct    TO7RJ          1641
16Oct-22Oct    TX5SPM (FO/M)  1642
07Oct-30Oct    TY1MS          1644

19Oct-28Oct    V25Z           1645 *
17Oct-26Oct    V31MW          1645 *
     -Jan/11   V73NS          1604
02Oct-31Oct    VC3COPP        1643
     -Nov      VP8DIF (S.G.)  1643
     -31Dec    VR2009EAG      1630
17Oct          W4R            1645 *
     -31Dec    WA2YUN/KH9     1568
04Oct-23Oct    YC0IEM/8       1644
10Oct-19Oct    YJ0PX          1643
     -31Dec    YL90AIR        1631
09Oct-12Oct    YW8AJ          1644
     -31Dec    Z30MCWG        1612
19Oct-07Nov    ZK2DL          1645 *
08Nov-18Nov    ZL4/DL2FAG     1645 *
     -Jul/10   ZS10WCS        1539
17Oct-20Oct    ZY0T (PY0T)    1645 *

 * = new or updated
.. = and other calls

QSL information
---------------
BY3MM       via BD3NHK
DR20DLY     via DL1AB (B)
EF7URS      via EA7URS (B)
EG1FST      via EA1EG
EG7PL       via EA7URP
EH3IDB      via EA3DTD (B)
EH3WRC      via EA3FCY (B)
ER650MD     via ER4DX
ER8C        via ER1DA (B)
FY/LA0BY    via LA0BY
HB0/OE9SDV  via OE9SDV
HF35PEA     via SP1NQF (B)
```

HS0ZJF	via ON4AFU (B)
IU2FV	via IQ2MI (B)
JF1FGX/DU9	via JF1LZQ (B)
L73D	via LW4EF
OL22ASE	via (B) or OK1TIR (d)
ON25BELGICA	via (B, automatically)
OO5G	via ON4GI (B)
P29CS	(d)
R50KTV	via RA6AU (B)
SV9/G3ROO	via G3ROO
T6YA	via F5OGL (B)
V31MD	via NM2D
VU3DJQ	via EA7FTR (B)
ZS6TAF	(d)
3Z40KP	via SP5KP
4O/DJ8QP	via DJ8QP (B)
4S7AAG	via DL1LH (B)
4S7SAG	via DH7SA (B)
4U64UN	via HB9BOU (B)
5X1THA	via M0WTF (B)
6W/OK1FZM	via OK1FZM (B)
7Q7CE	via IN3VZE (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: BH4QAK, EA9LS, LA/LX9EG/p (EU-079, LX1NO), SV2ASP/A, VK9LA (GDXF QSL service), YI1AK (AD5W), 4U1UN (HB9BOU)

QSLs arrived bureau: SX5P (via RV3ACA), R45VT, YC1LA, ZK1EAA (HB9EBM)

Many thanks for contributing to this issue of the DXNL are going to:
A.R.V.M., Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK, DJ5AV, DJ5MN, DK8JB, DL1DAW, DL1SBF, DL3IE, DL4IAS, DL7VOA, DL8LAS, F5NQL, N4II, NG3K, OH2BN, Rio DX Group, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1645.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -8666650651487452168
X-Google-Thread: a4a23d5f63,8755e3e5afe48b6,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL Web site" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: The ARRL Contest Update for October 14, 2009
Followup-To: rec.radio.amateur.dx
Date: Wed, 14 Oct 2009 08:50:38 EDT
Organization: American Radio Relay League
Lines: 662
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20091014041030.72B343277EB@bmailer.arrl.org>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: reader1.panix.com 1255524638 28015 166.84.1.6 (14 Oct 2009 12:50:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 14 Oct 2009 12:50:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:25:34 by milter-greylist-4.3.3 (oasis.novia.net
[216.40.24.1]); Tue, 13 Oct 2009 23:36:25 -0500 (CDT)
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.dx:519 rec.radio.info:1042
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The ARRL Contest Update

Published by the American Radio Relay League

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October 14, 2009

Editor: Ward Silver, N0AX <rate-sheet@arrl.org>

==> IN THIS ISSUE

- One of World's Top Ten Largest Sporting Events - CQ WW SSB
- Iowa, New York, and Illinois QSO Parties
- WRTC-2010 Team Leaders Announced
- JOTA and ARRL School Club Roundup
- PVRC Webinars - A Hit
- Math JW5NM - Silent Key
- CQ WW Records and CQ WPX Surveys
- Measuring Transmitter PEP and Waveforms

- Getting Carded

NEW HF OPERATORS - THINGS TO DO

Prepare yourself for a seriously busy weekend on the 24th and 25th of October as the CQ World Wide Phone contest comes to the HF bands. Even the little pistol can expect to fill a log with DX from around the world on multiple bands. Once you turn on the radio, resistance will be futile!

BULLETINS

There are no bulletins in this issue.

BUSTED QSOS

The caption for the photo of Jim AD4EB in the previous issue erroneously gave his name as "Jay".

CONTEST SUMMARY

Complete information for all contests follows the Conversation section

Oct 17-18

- Fall VHF Sprints--902 MHz
- Great Pumpkin Sprint--Digital
- JARTS WW RTTY Contest
- QRP ARCI Fall QSO Party--CW
- Iowa QSO Party
- Stew Perry Warmup Contest--CW
- Worked All Germany
- W/VE Islands QSO Party
- New York QSO Party
- 10-10-10 Feld-Hell Sprint
- Asia-Pacific Sprint--CW
- Illinois QSO Party
- School Club Roundup (Oct 19-23)

Oct 24-25

- CQ WW SSB Contest--Phone
- 10-10 Fall CW QSO Party
- 10-10 Fall Digital QSO Party
- Fall VHF Sprints--50 MHz

==> NEWS, PRESS RELEASES, AND GENERAL INTEREST

WRTC-2010 <http://www.wrtc2010.ru/> continues to take shape with the announcement of Team Leaders. The new method of selecting team leaders by compiling contest scores has resulted in a number of new call signs in the mix. There have been some changes <http://wrtc.radio-sport.net/wrtc_team.htm> over the past week, so keep an eye on the WRTC-2010 Web site. Who will the Team Leaders will select as their partners? Referees are now being nominated and volunteering their applications. A video of the 2009 Russian Radiosport Team Championship is also available, showing the same locations and conditions for WRTC-2010. (Thanks, Harry RA3AUU)

Jamboree on the Air (JOTA) <http://www.scout.org/en/information_events/events/jota> is coming up this weekend. It's a great way to put a contesting station to work showing ham radio to the scouts. You can contact the local Scout troop to offer your services or get on the air and if you hear a JOTA group needing a contact, give them a call! By the way, amateur satellite AO-51 will be reconfigured to an FM voice 145.880 MHz uplink and 435.150 MHz downlink (no tone requirement) during JOTA. After JOTA, set aside some time next week to make some QSOs with school radio clubs in the ARRL School Club Roundup (see the contest listings below).

CQ WPX Director, Randy K5ZD has started another survey <http://www.cqwpx.com/blog/?p=46> about the contest regarding the rules for Multioperator, Single-Transmitter (MS) category entries. Anyone with an interest in MS should take a few minutes and make their feelings known. The previous survey <http://www.cqwpx.com/blog/?p=45> on Single-Operator vs Single-Operator, Assisted (Survey #2) is still active as of this issue's date of publication.

New VHF+ Contest from South America - the Arucaria VHF Contest (AVHFC) <http://www.avhfc.com/regulamento.html> has added a second weekend (17-18 October) this year. It's an international contest on 50 and 144 MHz with rules similar to CQ WW VHF. Transequatorial propagation makes this contest of interest to North American VHF operators!

Another VHF+ contest has re-emerged in a new form - the formerly-North American High-Speed Meteor Scatter Contest will use distance scoring (as well as other appropriate rules modifications). Now known as the North American VHF WSJT Group Geminids Test <http://www.sportscliche.com/wb2fko/w09/rules_w09.pdf>, it will be held on December 12 through December 16. (Thanks, Bill W5WVO)

CW Skimmer author VE3NEA has extended his CW decoding software to new multi-band abilities with SkimmerServer <http://www.dxatlas.com/SkimServer/>. If you have one of the open-source QS1R <http://www.philcovington.com/QuickSilver/> direct-sampling software-defined radios, you will be able to monitor multiple bands at one time. (Thanks, Wes WZ7I)

W1VE and K1TTT's real-time contest scoreboard <http://www.getscores.org/> is ready to go for the peak of the fall contest season: CQ WW SSB, SS CW, SS SSB, and CQ WW CW. Well in advance of starting the contest, remember to test your logging program to be sure it uploads your score properly. (Thanks, David K1TTT)

To help with CQWW preparations Stan EI6DX has put together a CQ WW analysis program <http://www.ei6dx.com/cqww-contest-analysis/> that parses all last year's logs, calculates QSO rates, and sums it all up by time, band, zones and other parameters. It runs online using Flash and javascript. If your browser has trouble with these, there is a plain HTML format, too.

Here's a thought-provoking science item about "persistent" current <http://www.physorg.com/news174222765.html> that flows forever, another interesting phenomenon of the nano-world. Now, if we could just harness it to call CQ while we tune the second radio. In a related field, the maximum temperature at which superconductivity has been observed <http://www.superconductors.org/254K.htm> is now all the way to 254 degrees K (-19 C or -2 F). That's warmer than North Dakota in January!

A press release on the CQ Magazine <http://newsvc.cq-amateur-radio.com/> Web site announces that one of the oldest and most familiar brand names in radio, Astatic, is leaving the scene. A new line of products, CAD Audio, will include the Astatic line of microphones. (Thanks, Jim AD1C)

The Contest Update is sorry to report the recent and unanticipated passing of Math Bjerrang, JW5NM <http://home.online.no/%7Epolar-ps/>, on October 10th. Math was a frequent entry in the results of DX contests, providing the sought-after double multiplier of Zone 40 and Svalbard. That CW signal with the heavy auroral flutter will be missed around the globe. (Thanks, Rich KL7RA)

Web Site of the Week - Hotpaw Software <http://www.nicholson.com/rhn/hotpaw> has released a Morse code trainer and a CW decoder application for the iPhone. There's even a straight key application! Who will be the first to create iLog - a contest logger application? Hmmm...can you use an iPhone in a CW contest? (Thanks, Vojtech AB2ZA)

WORD TO THE WISE

Archives - watching as many email reflectors and groups as I do, I see a lot of needless repetition of topics when the answer is easily found with a little searching. Most groups and reflectors have searchable archives on-line. The Web URL is usually included with emails and is certainly given in the welcome email you received on signing up. Before you launch another round of "How can I tell true north with a plastic owl?" on your favorite reflector, browse through the archives! You'll find many interesting things!

==> SIGHTS AND SOUNDS

The Potomac Valley Radio Club (PVRC) <http://www.pvrc.org/index.html> Webinars are becoming quite popular - and all of them are archived for you to watch at any time. The latest program, certainly of timely interest, is on the CQ World Wide 2009 Contest. CQ WW DX Contest Director Bob Cox K3EST and CQ WW Committee members John K1AR and Doug KR2Q discussed this year's contest <http://www.radio-sport.net/cqww09_web2.htm>, including questions and answers from the audience. Upcoming programs include a look at LZ9W by Wally LZ3CJ on Oct 17 and Propagation Prediction Programs by Carl K9LA. Registration details are all available by clicking the PVRC Webinars link at the top of the home page. (Thanks, Ken K4ZW)

>From the October issue of the Packrats VHF Club's "Cheese Bits" we learn of a photo essay <http://www.k2txb.com/Mv2009/Mv2009.htm> by Russ K2TXB on his recent trip to Martha's Vineyard for the ARRL 10 GHz and Up Cumulative Contest. There are plenty of technical photos as well as scenery on the island. (Thanks, Lenny W2BVH, Cheese Bits Editor)

John K6MM has updated the venerable Web site of the Northern California Contest Club (NCCC) <http://www.nccc.cc/> and now the Golden Gate bridge and NCCC logo are together at last.

Here's a YouTube video featuring LP1H <http://www.youtube.com/watch?v=LK8BIHLjCbA>, a brand new contest station in Cordoba, Argentina. (Thanks, Martin, LU5DX)

Jeff K4BP has posted a great collection of photos <http://www.k4ro.net/tcg/sedco/K4BP_Photos/index.html> from the recent SEDCO convention in Tennessee - fun was had by all! (Thanks, Lynn W4NL)

Hewlett-Packard is using ham radio as an example of how their computers are being used in real-life. A short video <http://www.hp.com/united-states/reallife/hamradio.html> is followed with a text description of ham radio and how computers are used by hams. (Thanks, Allen W1AGP)

Stefan DL7AOS writes, "During the recent IARU Region 1 Field Day we had much fun using a truck-mounted 18-meter crank-up tower and all homemade antennas: Moxon monoband beams for 10-20m, 2 element vertical for 40m and dipoles for 40/80m." You can check out just how much fun by watching this online video <http://www.youtube.com/watch?v=RgbN2qzYK3Y>!

==> RESULTS AND RECORDS

As everybody gears up for CQ World Wide SSB next week, how about a peek at the record books to see where to set your sights? They're all available on the CQ WW Records <http://www.cqww.com/records.htm> page.

There is plenty of time to decide you'd like to sponsor a plaque for the CQ WPX Contests. There are some categories without sponsored plaques and you can suggest a new one, if you like! This is a good opportunity for your club to help keep interest high. Send your requests or suggestions to the WPX SSB/CW award manager -- Doug, K1DG <k1dg@cqwpx.com>.

Jim AD1C <jjreisert@alum.mit.edu> has a new version of ClubScore <http://software.ad1c.us/Club_Score> - a program for filtering out the scores for a particular club from the 3830 Score Summary emails. The program is still be developed and fine-tuned, so if you try it, let Jim know if you run into any problems.

OPERATING TIP

Twenty meters - the "money band" around the world for DX contesting at almost any time of the solar cycle. While 15 meters occasionally pokes its nose ahead at the wire, year in and year out, your score will benefit from making sure you and your station work well on this important band.

==> TECHNICAL TOPICS AND INFORMATION

Measuring PEP is a bit of guesswork with the usual analog wattmeter, but Marv WC6W has developed a flea-powered PEP converter circuit <http://wc6w.50webs.com/wc6waccy/index.html?fr40.html> that converts a wattmeter's display to PEP. This particular circuit works with a conventional Bird 43 wattmeter. Marv's Web site is full of goodies!

Making a tap for your oscilloscope to monitor the output of a transmitter may be easier than you think! Rob K5UJ recommends using an antenna switch and letting the position-to-position isolation act as the attenuator necessary. Start by connecting the output feed line into the "common" switch connector and a dummy load to one of the "antenna" connectors. Connect the scope to one of the unused positions. Test the system on low power first to be sure the antenna switch has enough isolation to keep from over-stressing the 'scope input.

Not to be left in the Webinar wake, the Top Bander also has a program to enjoy -- a full presentation discussing the city-lot-sized 160 meter antenna of John K6MM in the June 2009 QST. This Webinar is scheduled for the date of this issue (Oct 14) but should be available in the archives, as well, as described earlier in this issue. Take a look at the Webinar quick-start guide <http://www.pvrc.org/webinar/quick_ref.pdf> and get registered <https://www2.gotomeeting.com/register/225094099> or log on later and watch the program from the archives.

Once on the band, Top Banders (and anyone living close to an AM broadcast station) quickly learn the need for BC-reject filters. Jeff F6AOJ has designed several filters <http://f6aoj.ao-journal.com/crbst_86.html> to reduce interference so that he can use Beverage antennas on the nearby 160 meter band. (It will help if you speak French a little bit...)

Soil chemistry is the key to selecting radial wire that does not deteriorate in the soil, says Red WO0W. Aluminum cannot tolerate alkaline soil with a pH greater than 7.0. Iron, zinc, and copper cannot tolerate acidic soil with a pH less than 7.0. You can get a soil pH testing kit at your local garden center.

Whatever type of wire you choose to use as radials, holding those wires down leads to some creative solutions. Ross KB8NTY has developed a useful product called "Antenna Radial Staple Anchor Lawn Pins

<http://radialstaple.wordpress.com/>" that will do the job "just right". The pins are about 2 inches long and have a special shape at the top to capture and secure the wire. They look useful for all sorts of small "hold down" jobs.

Steve NU7T posted a long list of propagation and related resources.
Here are some of the highlights:
Zone-to-zone useable frequencies
<http://www.radiosport.ca/zoneprop/index.php>
The NCDXF beacon network <http://www.ncdxf.org/beacons.html>
Beacon clock software <http://huntting.com/beaconclock/index.html>
160 - 10 meter beacons
<http://highfrequencybeaconsociety.bravehost.com/index.html>
Low band beacons <http://www.mydarc.de/dl8wx/baken_kw.htm>
Real-time MUF map <http://www.spacew.com/www/realtime.php>
Optimum frequency chart <http://www.ips.gov.au/HF_Systems/6/6/1>

If you have an analog meter whose glass face is loose - perhaps from too much "percussive maintenance" - reattaching it with regular glue can leave a mess. Carl KM1H has found that automotive mirror glue works great for reattaching the glass to the housing and is available at most auto parts stores. Clear aquarium sealant is also popular.

Before starting that tower climb, why not read this useful article about safety body harnesses
<http://www.elcosh.org/en/document/507/d000494/selecting-a-full-body-fall-protection-harness.html>?
(Thanks, Tom N4NW)

The latest issue of Popular Science features the Motorola Endeavor HX1
<http://www.motorola.com/consumers/US-EN/Motorola-Endeavor-HX1-US-EN.do?vgnextoid=4b442872fcba1210VgnVCM1000008806b00aRCRD>
headset. It's a wireless Bluetooth appliance - nothing new there - but it uses bone conduction to help reject non-speech acoustic noise. This might be useful for 'phone multi-operator contesting and for mobiling.

Technical Web Site of the Week - In set after set of VHF+ contest results, the importance of high-scoring microwave contacts is touted. Without building or buying dedicated microwave equipment, the usual solution is transverters. QST columnist and QEX author Paul W1GHZ <http://www.w1ghz.org/> has designed several "simple and cheap" transverters <http://www.w1ghz.org/MBT/multiband.htm> for 902 through 3456 MHz, using a 2 meter IF. The PC boards are straightforward to build and might be a great club project! Paul's site is a gold mine of microwave know-how.

==> CONVERSATION

Getting Carded

Over the past few years, the contest-that-follows-the-contest (i.e. - log checking and adjudication) has taken on additional significance. Beyond log checking's basic mission of insuring that the results have the proper order of finish, contest scores (and disqualifications) are now used as qualifiers (and disqualifiers) for international competitions like WRTC. Thus, what was once a behind-closed-doors process of turning submitted logs into line scores is now attracting much more public interest. This is a Good Thing.

Increased awareness of judging should not be taken to mean that cheating in radiosport contests is widespread or that past top scores are uniformly tainted. Not at all! However, it doesn't take many bad signals to ruin a pileup. That's why this week's announcement from the CQ WW Committee (reproduced below) is so important.

For the first time, there will be public visibility of (and presumably, accountability for) "problem logs" somewhere between full-blown cheating and accidental infringement. This has been needed for a long time, yet there has not been a well-understood process with appropriate levels of response. Here from CQ WW Director, Bob Cox K3EST, is the CQ WW Committee's new rule that takes effect immediately - not in 2010, but in two weeks.

"We would like to take this opportunity to inform you of a change to rule XII of the CQ WW DX contest. This rule deals with disqualification. The statement below is to be substituted for rule XII published in the September issue of CQ magazine. The new [rule] XII will be in effect for the 2009 CQ WW contests. The new rule will have *no effect on 99+% of contesters*. If you stay within the category you have chosen and obey its limitations, rule XII will not affect you. The new rule below replaces rule XII of the 2009 CQ WW DX Contest rules. It is also available at cqww.com <http://cqww.com/> along with the full rules..."

XII. Actions of the CQ WW Contest Committee

YELLOW card = Not eligible for an award in the entered contest. An entrant or operator issued a yellow card will be listed in the published results with a number symbol (#) before their call.

Two yellow cards: An entrant or operator receiving two yellow cards in three consecutive CQ WW DX contests will be ineligible for any CQ-sponsored contest award for a period of two years beginning with the publication of the second violation in CQ magazine. If the entrant is in a multi-operator category, all listed operators are so affected.

RED card = Full Disqualification (DQ). Submitted log is rejected. Entrants receiving a red card will be listed at the end of the published results. An entrant or operator receiving a red card will be ineligible for any CQ-sponsored contest award for a period of one year beginning with the publication of the violation in CQ magazine.

Two red cards: An entry or operator receiving two red cards within five consecutive CQ WW DX contests will be ineligible for any CQ-sponsored contest award for a period of three years beginning with the month of publication of the second violation in CQ magazine. If the entrant is in a multi-operator category, all listed operators are so affected.

1. The CQ WW Contest Committee reserves the right to accept or reject any entry.

2. Violation of the rules of the contest or country of operation makes the entrant subject to either a red or yellow card at the discretion of the CQ WW Contest Committee. Reclassification to a category other than that submitted will result in an automatic yellow card.

3. Unsportsmanlike conduct can be grounds for either a red or yellow card at the discretion of the CQ WW Contest Committee. Unsportsmanlike conduct includes but is not limited to ANY use by an entrant of any non-amateur means in the contest including, but not limited to, telephones, Internet, instant messaging, chat rooms, VoIP, or the use of any DX cluster/reflector to SOLICIT, ARRANGE, or CONFIRM any contacts during the contest (exception see Xtreme category rules).

4. Taking credit for excessive unverifiable QSOs or unverifiable multipliers may result in a yellow card.

5. An entrant is free to withdraw his/her submitted log for any reason prior to receiving an official letter from the CQ WW Contest Committee. The log will then be handled per the entrant's request. If after receiving an official letter from the CQ WW Contest Committee, an entrant chooses to withdraw their log, the entrant's call will be listed at end of the results showing their log as having been withdrawn.

6. By submitting a CQ WW DX contest log, an entrant agrees that the use of red cards, yellow cards, log withdrawal and other decisions of the CQ WW Contest Committee are official and final."

I believe this new way of responding to rules violations is a positive step for radiosport. The casual reader might wonder whether cheating must be rampant to warrant such a rule. Cheating is not rampant, but in several cases has become egregious. As a consequence of this rule, cheaters are now put on notice that the risk of detection and the consequences have increased dramatically.

It is also positive because it means that more and more operators are participating and take their efforts seriously. The "correct order of finish" is something that all contesters want. We also understand that log checking is not perfect and never will be. But by taking this step, the CQ WW committee has told us all that our efforts are important and worthwhile and appreciated. It is now up to us to act in ways so as to make our best effort according to the highest standards.

73, Ward N0AX

==> CONTESTS

14 October to 27 October

An expanded, downloadable version of QST's Contest Corral in PDF format <http://www.arrl.org/contest> is available. Check the sponsor's Web site for information on operating time restrictions and other instructions.

HF CONTESTS

Great Pumpkin Sprint--Digital, from Oct 17, 8 PM to Oct 18, 2 AM. Bands (MHz): 1.8. Exchange: RST and S/P/C. Logs due: Nov 17. Rules <http://www.podxs070.com/>

JARTS WW RTTY Contest--Digital, from Oct 17, 0000Z to Oct 18, 2400Z. Bands (MHz): 3.5-28. Exchange: RST and age (YL may send '00'). Logs due: Nov 30. Rules <http://www.edsoftz.com/JARTS/>

QRP ARCI Fall QSO Party--CW, from Oct 17, 1200Z to Oct 18, 2400Z. Bands (MHz): 1.8-28. Exchange: RS(T), S/P/C, QRP ARCI number or pwr. Logs due: Nov 19. Rules <http://www.qrparci.org/>

Iowa QSO Party--Phone,CW,Digital, from Oct 17, 1400Z to Oct 17, 2300Z. Bands (MHz): 1.8-28, 50+ Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 10. Rules <http://www.wa0dx.org/iaqsoparty.html>

Stew Perry Warmup Contest--CW, from Oct 17, 1500Z to Oct 18, 1500Z. Bands (MHz): 1.8. Exchange: Grid square. Logs due: Nov 18. Rules <http://web.jzap.com/k7rat/stew.rules.txt>

Worked All Germany--Phone,CW, from Oct 17, 1500Z to Oct 18, 1459Z. Bands (MHz): 3.5-28. Exchange: RS(T) and serial or DOK code. Logs due: Nov 20. Rules <http://www.darc.de/referate/dx/fedcg.htm>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 17, 1600Z to Oct 18, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

New York QSO Party--Phone,CW,Digital, from Oct 17, 1800Z to Oct 18, 0600Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

10-10-10 Feld-Hell Sprint--Digital, from Oct 17, 2200Z to Oct 17, 2400Z. Bands (MHz): 28. Exchange: RST, Feld-Hell nr, S/P/C, and 10-10 nr. Logs due: 2 weeks. Rules <http://www.feldhellclub.org/>

Asia-Pacific Sprint--CW, from Oct 18, 0000Z to Oct 18, 0200Z. Bands (MHz): 14-21. Exchange: RST and serial. Logs due: 7 days. Rules <http://jsfc.org/apsprint/aprule.txt>

Illinois QSO Party--Phone,CW, from Oct 18, 1700Z to Oct 19, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 18. Rules <http://www.w9awe.org/>

School Club Roundup--Phone,CW,Digital, from Oct 19, 1300Z to Oct 23, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, class and S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/SCR>

CQ WW SSB Contest--Phone, from Oct 24, 0000Z to Oct 25, 2359Z. Bands (MHz): 1.8-28. Exchange: RS and CQ zone. Logs due: 1 Dec. Rules <http://www.cqww.com/>

10-10 Fall CW QSO Party--CW, from Oct 24, 0001Z to Oct 24, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: 10 Nov. Rules <http://www.ten-ten.org/>

10-10 Fall Digital QSO Party--Digital, from Oct 24, 0001Z to Oct 24, 2359Z. Bands (MHz): 28. Exchange: Call, name, 10-10 number, S/P/C. Logs due: 10 Nov. Rules <http://www.ten-ten.org/>

VHF+ CONTESTS

Fall VHF Sprints--Phone,CW,Digital, from Oct 17, 6 AM to Oct 17, 12 PM. Bands (MHz): 902+. Exchange: Grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

Iowa QSO Party--Phone,CW,Digital, from Oct 17, 1400Z to Oct 17, 2300Z. Bands (MHz): 1.8-28, 50+ Exchange: RS(T) and IA county, state/prov, or "DX". Logs due: Nov 10. Rules <http://www.wa0dx.org/iaqsoparty.html>

W/VE Islands QSO Party--Phone,CW,Digital, from Oct 17, 1600Z to Oct 18, 2359Z. Bands (MHz): 1.8-28, 50. Exchange: RS(T) and S/P/C or island designator. Logs due: Nov 30. Rules <http://www.usislands.org/>

New York QSO Party--Phone,CW,Digital, from Oct 17, 1800Z to Oct 18, 0600Z. Bands (MHz): 1.8-28, 50+, Frequencies: CW--1.820, 3.550, 7.050, 14.050, 21.050, 28.050; Phone--1.870, 3.825, 7.200, 14.290, 21.350, 28.400. Exchange: RS(T), NY county, state/prov, or "DX". Logs due: 14 days. Rules <http://www.nyqp.org/>

Illinois QSO Party--Phone,CW, from Oct 18, 1700Z to Oct 19, 0100Z. Bands (MHz): 1.8-28, 50,144. Exchange: RS(T) and IL county or S/P/C. Logs due: Nov 18. Rules <http://www.w9awe.org/>

School Club Roundup--Phone,CW,Digital, from Oct 19, 1300Z to Oct 23, 2400Z. Bands (MHz): 1.8-28, 50+. Exchange: RST, class and S/P/C. Logs due: 30 days. Rules <http://www.arrl.org/SCR>

Fall VHF Sprints--Phone,CW,Digital, from Oct 24, 2300Z to Oct 25, 0300Z. Bands (MHz): 50. Exchange: Grid square. Logs due: 4 weeks. Rules <http://www.svhfs.org/>

==> LOG DUE DATES

14 October to 27 October

October 15 -- Tennessee QSO Party, email logs to: logs@tnqp.org, paper logs and diskettes to: Tennessee QSO Party, c/o Doug Smith, W9WI, 1389 Old Clarksville Pike, Pleasant View, TN 37146-8098, USA. Rules <http://www.tnqp.org/html/rules.htm>

October 15 -- RSGB 80m Club Sprint, CW, email logs to: cwsprint.logs@rsgbhfcc.org, Upload log at: http://www.vhfcc.org/cgi-bin/hfcover.pl, paper logs and diskettes to: (none). Rules <http://www.vhfcc.org/hfcc/rules/2009/rsprint.shtml>

October 16 -- SKCC Weekend Sprint, Post log summary at: http://www.skccgroup.com/sprint/wes/wes-submit.html, paper logs and diskettes to: (none). Rules <http://www.skccgroup.com/sprint/wes/>

October 16 -- SARL 80m QSO Party, email logs to: zs5lp@sharksden.co.za, paper logs and diskettes to: Durban Amateur Radio Club, 17 Brownlee Place, Bluff, Durban, 4052, South Africa. Rules <http://www.sarl.org.za/public/contests/SARL%202009%20Contest%20Manualv3.pdf>

October 17 -- North American Sprint, RTTY, email logs to: (see rules, web upload preferred), Upload log at: http://www.ncjweb.com/sprintlogsubmit.php, paper logs and diskettes to: Ed Muns, W0YK, P.O. Box 1877, Los Gatos, CA 95031-1877, USA. Rules <http://www.ncjweb.com/sprintrules.php> d

October 18 -- EU Autumn Sprint, SSB, email logs to: eusprint@kkn.net, paper logs and diskettes to: Dave Lawley, G4BUO, Carramore, Coldharbour Road, Penshurst, Kent TN11 8EX, England. Rules <http://www.eusprint.com/index.php?page=140%E2%8C%A9=g>

October 18 -- UBA ON Contest, 6m, email logs to: ubaon@uba.be, paper logs and diskettes to: Leon Welters, ON5WL, Borgstraat 80, B-2580 Beerzel, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf/other/ontest_en.pdf>

October 18 -- International HELL-Contest, email logs to: dl9gs@darc.de, paper logs and diskettes to: A.Schlendermann, DL9GS, Postfach 102201, D-44807 Bochum, Germany. Rules <http://www.darc.de/referate/ukw-funksport/sonder/tei-helk.htm>

October 19 -- RSGB 21/28 MHz Contest, Upload log at: http://www.vhfcc.org/cgi-bin/hfenter.pl, paper logs and diskettes to: RSGB-G3UFY, 77 Bensham Manor Road, Thornton Heath, Surrey CR7 7AF, England. Rules <http://www.vhfcc.org/hfcc/rules/2009/r2128.shtml>

October 19 -- QRP Afield, email logs to: k1cl@arrl.net, paper logs and diskettes to: Chuck Ludinsky, K1CL, 6 Pracing Rd., Chelmsford, MA 01824-1922, USA. Rules <http://newenglandqrp.org/afield>

October 20 -- ARRL 10 GHz and Up Contest, email logs to: 10GHZ@arrl.org, paper logs and diskettes to: 10 GHz Contest, ARRL Contest Branch, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/10-GHz.html>

October 20 -- ARRL 10 GHz and Up Contest, email logs to: 10GHZ@arrl.org, paper logs and diskettes to: 10 GHz Contest, ARRL Contest Branch, 225 Main St., Newington, CT 06111, USA. Rules <http://www.arrl.org/contests/rules/2009/10-GHz.html>

October 20 -- South Carolina QSO Party, email logs to: scqp@w4cae.org, paper logs and diskettes to: CARC - SC QP Entry, PO Box 595, Columbia, SC 29202-0595, USA. Rules <http://carc.ham-radio-op.net/scqp/scqsoweb2009.shtml>

October 20 -- QCWA Fall QSO Party, email logs to: w2od@aol.com, paper logs and diskettes to: W2OD, Robert Buus, 8 Donner Street, HOLMDEL N.J. 07733-2004, USA. Rules <http://www.qcwa.org/2009-qso-party-rules.htm>

October 20 -- CIS DX QPSK63 Contest, email logs to: ut7fp@srars.org, paper logs and diskettes to: CIS DX Contest Committee, P.O. Box 7469, Glasgow, G42 0YD, Scotland, UK. Rules <http://www.cisdx.srars.org/cisdxc.pdf>

October 21 -- 144 MHz Fall Sprint, email logs to: ottf@wbia.net, paper logs and diskettes to: Ottmar Fiebel W4WSR, PO Box 957, Hayesville, NC 28904, USA. Rules <http://svhfs.org/fall_sprint_rules_2009.pdf>

October 25 -- EU Autumn Sprint, CW, email logs to: eusprint@kkn.net, paper logs and diskettes to: Karel Karmasin, OK2FD, Gen. Svobody 636, 674 01 Trebic, Czech Republic. Rules <http://www.eusprint.com/index.php?page=140%E2%8C%A9=g>

October 25 -- UBA ON Contest, CW, email logs to: ubaon@uba.be, paper logs and diskettes to: Leon Welters, ON5WL, Borgstraat 80, B-2580 Beerzel, Belgium. Rules <http://www.uba.be/sites/default/files/uploads/hf/other/ontest_en.pdf>

October 26 -- 10-10 Int. 10-10 Day Sprint, email logs to: tentencontest@roadrunner.com, paper logs and diskettes to: Dan Morris, KZ3T, 131 Valencia Lane, Statesville, NC 28625, USA. Rules <http://www.ten-ten.org/Forms/QSOPartyRules_05312009.pdf>

October 26 -- QRP Homebrewer Sprint, email logs to: w2lj@verizon.net, paper logs and diskettes to: Larry Makoski, W2LJ, 327 Clinton Place, South Plainfield, NJ 07080, USA. Rules <http://www.njqrp.org/data/qrphomebrewersprint.html>

==> ACKNOWLEDGEMENTS

ARRL Contest Update wishes to acknowledge information from WA7BNM's Contest Calendar <http://www.hornucopia.com/contestcal> and SM3CER's Contest Calendar <http://www.sk3bg.se/contest>.

The ARRL Contest Update is published every other Wednesday (26 times each year). ARRL members may subscribe at no cost or unsubscribe by editing their Member Data Page as described at

http://www.arrl.org/contests/update/.

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<http://www.arrl.org/>

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From 8478561351749658432
X-Google-Thread: a4a23d5f63,460354b40d9ff1b3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-10-16
Followup-To: rec.radio.amateur.dx
Date: Fri, 16 Oct 2009 04:38:23 EDT
Organization: Make More Miles on VHF
Lines: 279
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200910160655.n9G6tFlZ012712@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1255682303 1508 166.84.1.6 (16 Oct 2009 08:38:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 16 Oct 2009 08:38:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:520 rec.radio.info:1045
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-10-16
We attempt to distribute our Newsletter one or two times per week.

For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Hello, Expedition ZY0T to Trindad and Martin Vaz will be active
on 50 MHz and 144 MHz during Araucaria VHF Contest (AVHFC) next
weekend: http://riodxgroup.dxwatch.com/trindade-2009
PY0FF from Fernando de Noronha will be another Atlantic station
ready to DX during AVHFC. In fact more than 100 stations from 34
South American grids squares confirmed their presence on the
contest: http://www.avhfc.com/form/lista.php?ok=1
More informations, with rules in english, spanish and portuguese:
http://www.avhfc.com/regulamento.html Flavio PY2ZX
SOURCE: Flavio, PY2ZX, via Reflector

***

Hallo dear USER, after spreading our Newsletter of MMMonVHF
(subscribe at: http://www.mmmonvhf.de/nletter/newsletter.php)
we often will get two questions: how to SUBSCRIBE a single NEWS
and / or how we can upload a NEWS to MMMonVHF. A "HOW TO subscribe
a single NEWS you�ll be able to find at our FORUM - please do use:
http://www.mmmonvhf.de/minibb/index.php look: HOW to subscribe...
and for an input of an expedition or any kind of VHF activity pse
do use the input form at: http://www.mmmonvhf.de/newsuser.php
SOURCE: the Team of MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** -MM / KM28 ***

Frank, DH7FB, will be on maritime mobile tour with a sailing boat
mid to end of october 09. The Tour shall be between the Islands of
the Kykladen on the route from Kos to Athen in mid to end of oct.
His plans can be found: http://www.mmmonvhf.de/latest.php?id=2885
and latest News at his MMMonVHF DXBlog:
http://www.mmmonvhf.de/showblog.php?ca=DH7FB-MM

SOURCE: tnx to Frank, DH7FB, direct to MMMonVHF

*** HS0 / OK16 ***

Against his plans, Karsten, DL2LAH, will be back in Thailand in october and try to be qrv as HS0ZIL from OK16BQ. As well Karsten will have setup a MMMonVHF DXBlog to spread his latest News/Logs

Look: http://www.mmmonvhf.de/showblog.php?ca=HS0ZIL

LATEST NEWS via Reinhard, DK5LA, dated 2009-10-13:

Karsten sends appologize but he wasnt able to setup the second antenna due to a lot for QRL - he will try to be ready with the setup (and maybe qrv) than coming weekend...

SOURCE: tnx to Karsten, DL2LAH, direct to MMMonVHF

*** 5N / JJ38 ***

LATEST NEWS from Bodo, 5N0EME, dated 2009-10-12:

I finally repaired my amplifier for 2m about two weeks ago. I carefully did some tests and also some QSOs. I am happy to announce that everything now seems to work reliable. Unfortunately I could only reactivate one module, which gives me about 450W. The most recent reports were good so the loss of 3dB power does not mean the end of activity. I now put the 2m yagi into my little back yard in the hotel (same grid). Therefore, I will be able to operate more often on 2m EME. I will try to be on air more often during the week and do some QSOs. Activities will therefore be mostly between 1900 and 2200z... if moon is there. I need a quite high elevation over here (MR about 45deg, MS about 20deg). I will plan another activity here from the radio station where I will be able to work with much lower elevation to give JA and VK a chance. This activity will be announced here and will be most probably during a weekend (maybe 24./25.Oct). Check the N0UK logger to see when I am on.

By the way, if you see 5N0OCH spottet somewhere on shortwave, I am at the radio station and definately not on 2m. I currently stay one day in the hotel and one day at the radio station, depending on what else is going on. I also updated the log and added a line for the QSL status. This status might be updated next week, as I received alot of direct QSL cards that I will answer this month. If you sent me your card already and miss my answer, check to log to see if I have sent you my card already. The last ime I have sent out QSL cards was beginning of July.

Regarding to current schedule, I will stay in Nigeria until the end of November. As well a LATEST LOG - Updated 2009-10-12:

http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/5N0EME.xls

SOURCE: tnx Bodo, DL3OCH, 5N0OCH, 5N0EME direct to MMMonVHF

*** PY / HG59 ***

ZY0T - Trindade Island DXpedition (WW-Loc: HG59IL)

The team will leave Rio de Janeiro on October 13th, and estimated sailing time will be 4 days until reaching the island of Trindade. Keep an eye here on the website and on cluster spots, as these dates may be shifted by one day, more or less. Team will be PY1NB Felipe Ceglia, PY1ON Linneu Bonorino, PY1YB Ivan Silva, PY1ZV Fabio Hoelz and PY4OG JMarcio (pilot station) PY2EL Ricardo (pilot station). Location: 20 31 30 S / 29 19 30 W ?(click to see it on googlemaps). GRID LOCATOR: HG59IL - WLOTA: LH-2851 - IOTA: SA-010 Operation will be active on 160/80/40/30/20/17/15/12/10 metres at HF, SSB/CW/RTTY/PSK31, with 2 stations and will be active on 50 MHz and 144 MHz during Araucaria VHF Contest(AVHFC) next weekend! Skeds are welcome! Please send an email to ZY0T_SKEDS"at"DXWATCH.COM letting us know which bands/modes do you need ZY0T on. SOURCE: Flavio, PY2ZX, via Reflector

*** G / JO02 ***

The Bittern DX Group will be operating with the special callsign GB5FRR for the scout Jamboree On The Air (17-18 October), from the headquarters of the 1st Rural Roughton Scout group (Roughton Mill, Cromer, Norfolk - WW Loc. JO02PV, WAB: TG 23), England (IOTA EU-005,WLOTA L1841). They try to operate as close to the scout frequencies as possible on all bands most operating is SSB but at times they try RTTY and BPSK 31. They also monitor Echo link on 70cm if can get link GB3NU/R (388653) also 2m MB7INN/L (4261). QSL via M0CNP, direct or bureau.
[Bittern DX Group] via ICPO Bulletin (08-16 October, 2009)]

*** K4M / AL18 ***

Midway Island 2009 (AL18he from October 11-16)
A multi national team of 19 operators will activate Midway Island in October 2009. The US Fish & Wildlife Service has authorized amateur operation from this rare US entity for only a 10 day period, its first radio activity in almost 10 years. LATEST NEWS from Lance, W7GJ, dated 2009-10-11: Apparently K4M is not QRV Sunday on their moonrise - in fact, they are still in Hawaii:
http://www.midway2009.com/index.html
Hopefully they will make it over there soon. Continue to watch their web page for updates. I will spot anything I hear from K4M.
SOURCE: Lance, W7GJ, via MoonNet and direct to MMMonVHF

*** JD1 / QL64 ***

JD1BMM (QL64) back on 50 MHz EME during October! Hello all,
This is a schedule. There might be a change in his work.
16.Oct, 0410 - 0530z His moonset.
17.Oct, 0440 - 0610z His moonset.
1930 - 2100z His moonrise.
18.Oct, 2030 - 2210z His moonrise.
20.Oct, 0630 - 0820z His moonset.

Read all until end october: www.mmmonvhf.de/latest.php?id=2932
50.191MHz JT65A He is 1st,TX. We hope the schedule ahead of time.
All schedules do not limit that it is possible. I'm sorry.
SOURCE: JR6EXN Hide GL:PM 53 fh via MoonNet

*** YV ***

Farallon Centinela Island, SA-058 YW5F
Special event station to celebrate the 20th Anniversary of Dx Peditions by the Caracas DX Group, will be active from Farallon Centinela Island (SA-058) between November 6 to 9, 2009. They will sign YW5F. They will be QRV on 80-2m SSB/CW/FM. QSL via DM4TI
SOURCE: tnx Maurice, F5NQL DX News

*** DU ***

JI1FGX/DU9 Mindanao Island
JI1FGX is active from Mindanao Island (IOTA OC-130) as JI1FGX/DU9 He is active on 80,40,20,17,15,10 and 6m. QSL via JF1LZQ buro and direct - SOURCE: tnx Maurice, F5NQL DX News

*** PA / JO22 ***

This special event station PA30IPA is only active from October 10th till November 6th 2009. It will sign the celebration of the 30th anniversary of the IPARC-PA: the International Police Association Radio Club of The Netherlands. During this period IPA members of the IPARC will be active on HF, VHF and UHF in all modes, also PSK31 and RTTY. More details:
http://iparc.ipa-nederland.nl/site.php
SOURCE: tnx Maurice, F5NQL DX News

*** PZ / GJ25 ***

Mike, AJ9C will be active as PZ5M from Paramaribo (WW Loc. GJ25JT), Suriname, 22-29 October. QRV 160-6 meter CW/SSB/RTTY including an entry in the CQWW DX SSB Contest (24-25 October). QSL to home call with SASE/USD w/ QSL for return postage.
SOURCE: [NG3K] via ICPO Bulletin (15-23 October, 2009)

*** S7 / LI75 ***

Mauro, HB9ENI will be active as S79MI from Praslin Island, Seychelles inner islands (AF-024, Grid LI75) from 21-26 Oct. He will be active on HF and 6m SSB, RTTY. He is also planning to be active in the CQWW DX SSB Contest (24-25 October). QSL via home call, bureau preferred or direct. Logs will be uploaded to LOTW. SOURCE: ICPO Bulletin (15-23 October, 2009)

*** VP2 / FK86 ***

Operators Jim AD4J (VP2MIJ), George K2DM (VP2MDG), Peter K3ZM (VP2MZM) and Glen W4GKA (VP2MKA) will be active from Gingerbread Hill, Montserrat (NA-103, WLOTA L1475, WW Loc. FK86VS) from 20-28th October, including a Multi-Single entry in the CQWW SSB Contest (25-26 October). Look for VP2MDG on 6m SSB and VP2MZM on 160m CW outside the contest. QSL via home calls direct preferred. SOURCE: [NG3K] via ICPO Bulletin (15-23 Oct)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 2771527815484056586
X-Google-Thread: a4a23d5f63,154a9432bed0bc23,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: SPECIAL MMMonVHF Newsletter 2009-10-18
Followup-To: rec.radio.amateur.dx
Date: Sun, 18 Oct 2009 15:30:43 EDT
Organization: Make More Miles on VHF
Lines: 113
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200910181913.n9IJDPJ3012397@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1255894243 27114 166.84.1.6 (18 Oct 2009 19:30:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Oct 2009 19:30:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:521 rec.radio.info:1053
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Hallo dear MMMonVHF MS-friends,

please find below our SPECIAL NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-10-18

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Result of the MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest 2009

****

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest 2009 during the Perseid shower

Please do welcome the results of the Meteorscatter-Sprint Contest 2009

CLASS 1 / QRP:

1.) ON6Nl
2.) YU2DX
3.) IK2CFR

CLASS 2 / QRO:

1.) LY2WR
2.) LZ9X
3.) PI9CM

CLASS 3 / VINTAGE:

1.) I8MPO

Please do find all details of the contest and of all the 50 participants

at: http://www.mmmonvhf.de/ctest2009.php

Most QSOs in the 2009 Contest have been done in WSJT (FSK441) - except I8MPO (30 SSB QSO), YU2DX & LA0BY & LY2WR (each 4 SSB QSO) and DJ9YE & OH6KTL (each 1 SSB QSO) - there was NOT ANY QSO announced by the participants in HSCW this year ...

The Team of MMMMonVHF and DUBUS congratulates all winners and participants.
All participants will receive a certificate per class via email.

Erwin, DK5EW (MS-Sprint Contest Manager)
on behalf of the MMMonVHF Team
In cooperation with the DUBUS / Funk-Telegramm Team

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73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 3924957936876668051
X-Google-Thread: a4a23d5f63,8eaede874f4f6d6f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #930
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 18 Oct 2009 17:13:24 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 561
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <80128.11232.qm@smtp108.sbc.mail.re2.yahoo.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1255900404 21296 166.84.1.6 (18 Oct 2009 21:13:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 18 Oct 2009 21:13:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-YMail-OSG:
bo5osMoVM1mziET5ycH8kszyAsejKKMjm_7bC.bcG.S8KnOdKqYXcTr0c2eLCTV98ySb_tmgRvoD8oD9y0
RPoHMgb7iiDV8zs8xUlmwQ3jZQGoFwNLKe8hq6y.p7dg7VTIGmgJvgEFBrxrhMeqYNLrEZJuE0hYg7Nt2H
Mw7pIXLPXFMle2ThUY5F2k72X4Bi.u9ZPdA2wPL3RTk.JeeWBNF0o4JD3FqM5P1alZiVwtCN0abId4rCH0
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lKkDCNHxDFYETV7GGhNa2dj7B_N58LWGNU6X2eQiJmyckElOBwtAxOAbJBgeHew.UnT_C7KIzl6vWzSh
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4596 rec.radio.amateur.dx:522
rec.radio.info:1054
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SB DX @ WW < KB8NW $OPDX.930
Ohio/Penn DX Bulletin No. 930

The Ohio/Penn DX PacketCluster
DX Bulletin No. 930
BID: $OPDX.930

October 19, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KY1V, NC1L, NJ1Q, NG3K, N4AA & QRZ DX, K5WW, N5ZO, KH6BZF, WB6RSE, K8PT, K8YSE, K9NW, AT International, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, G3SWH, I1JQJ/IK1ADH & 425 DX News, IZ5MOQ, LY4A, OZ5AAH, PA1WLB, Pete's-DX-Newsdesk, PT7WA, PY2SEX, RA3AUU, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), YB2TJV, YV5ANF and ZC4VJ (G3AB) for the following DX information.

DXCC COUNTRY/ENTITY REPORT:
According to the AR-Cluster Network for the week of Sunday, 11th-October, through Sunday, 18th-October there were 233 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/a, FO/m, FP, FR, FT5W, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PY0T, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9L, VP2E, VP2V, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAIZILAND. Operators Andy/3DA0TM, Dave/ZS6AVM, Dave/ZS6GF and Daniel/ZS6JR will be active as 3DA0WW in the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via 3DA0TM.

4L, GEORGIA. Operator Vaho, 4L8A, will be active in the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m) entry. QSL via K1BV.

4L, GEORGIA. Roli, LY4A, will be active as 4L3A during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (80m) entry. QSL via LY4A. Visit Roli's Wen page at: http://www.ly4a.com

5B, CYPRUS. Stewart, G3RXQ, will be active as 5B/G3RXQ during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via G3RXQ.

5R, MADAGASCAR. Sam, G4OHX, will be active as 5R8HX from Madagascar (IOTA AF-013 and WLOTA L2455) between December 28th and January 3rd

(2010). Activity will be mainly CW. QSL via his home callsign direct only.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW DX SSB Contest (October 24-25th) as Single-Op/All-Band/High-Power entry. QSL via NN1N.

A6, UNITED ARAB EMIRATES. Mohammed, A61BN, is a new ham in Dubai. He seems to be enjoying 20 meters on SSB between 1100-1330z. There has also been a report that he likes the Digital modes. He has a stateside QSL Manager who is Buzz, NI5DX. Buzz is expected to have the logs shortly, and QSL cards should be available in about a month or so. Mohammed is a good friend of Khalid, A61BK, who has been a great "Elmer" for him. Buzz is also the QSL Manager for A61BK.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQ World Wide DX SSB Contest (October 24-25th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, Masaki/JO1DFG, and Sato/JH7QXJ. QSL via JH7QXJ. ADDED NOTE: They suggest to listen to 7075-7100 kHz.

AH0, MARIANA ISLANDS. Operators Kuny/W1FPU (7L1FPU), Hajime/AH0BR, Moto/W1NDE and possibly others will be active as AH0BT from the Northern Mariana Islands during the CQWW DX SSB Contest (October 24-25th) as a Multi-2 entry. QSL via 7L1FPU, by the Bureau and direct (see QRZ.com). Watch an interesting AH0BT video on YouTube at:

http://www.youtube.com/watch?v=wwcNHnCWmZA

AO8, CANARY ISLANDS (AF-004). Operators Pekka/OH1RY/EA8AH, Juan/EA8CAC, Manuel/EA8ZS, Salvador/EA5DY, Jaakko/OH1MA, Kari/OH3RB, Kari/OH5XT and Jussi-Pekka/OH6RZ will be active as AO8A during the CQWW DX SSB Contest (October 24-25th) as a Multi-2 entry. QSL via OH1RY.

CE9, SOUTH SHETLAND ISLANDS. A team of operators will be operating from Arturo Prat-Greenwich Island-South Shetland archipelago between January 10-24th. Team members mentioned are: Luis/XQ5CIE, Carlos/CE6UFF, Didier/F6DXE and Dagoberto/CE5COX. No other details were provided.

CN, MOROCCO. M'hamed, CN8NK, in Rabat, will be active as CN4P during the CQWW DX SSB Contest (October 24-25th) as a Single-Op entry. QSL via EA5XX.

D6, COMOROS. Sam, F6AML, (F6KOP team member) will be active as D68F from the Union des Comores (AF-007) between November 13-23rd. Activity will be on 160-10 meters, including 30/17/12 meters, using CW and SSB. His suggested frequencies are:

CW - 1828(RX/1822), 3520, 7020, 10115, 14020, 18071, 21020, 24891 and 28020 kHz
SSB - 1828(RX/1822), 3775, 7075, 14265, 18140, 21265, 24960 and 28480 kHz

Sam will operate split (up 5 or down 5 kHz) using a FT857D w/amp. He plans to focus on the topband and lower bands. SUNRISE: 0240z SUNSET: 0215z. QSL via his home callsign, by the bureau or direct (QRZ.com). All the gear except the amplifier, will be given to the foundation for the future Radio Club of the Comoros Union.

DXCC NEWS..............

- Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC credit:

  FT5GA - Glorioso Island; 2009 Operation

- YI/KV4EB DXCC CREDITS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports DXCC credit for this operation originally noted dates from April 20, 2003, to November 28, 2003. An update to this operation has been received and the DXCC approval dates are now from April 20, 2003, through January 9, 2004. If you had this operation rejected due to this date issue you can fix it in one of two ways:
  1) Send an email to dxcc@arrl.org
  2) Select it in your next LogBook of The World application as logs will soon be uploaded.

  This is ONLY if your QSO falls within the date period noted above.

EI, IRELAND. Olivier, ON4EI, will once again be active as EI/ON4EI from Ireland (EU-EU-115, WLOTA 2484) near Fethard (IO62DL) on the top of Benneshill (170m ASL) between October 21-26th. Activity will include the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/Low-Power/ Non-Assisted entry. It is suggested to look for him before the contest on 7150 lHz +/- QRM. His equipment is a Elecraft K3 w/100w into a 18m vertical top loaded monopole, inverted V for 160/80/40m and a Spiderbeam for 20/15/10m.

ES, ESTONIA. Ben, OZ5AAH/OZ5IPA, will be active as ES1/OZ5IPA from Tallinn and plans to participate again in the "The International Police Association's Contest", November 7-8th. Contest rules are available at:
http://www.ipa-rc.de
Look for him to be on CW and SSB. All QSOs will be good for "Sherlock Holmes Award" and IPA awards. QSL via his home callsign direct to:
Ben Jakobsen, Gjethusparken 25, DK-3300 Frederiksvaerk, Denmark.

FO, FRENCH POLYNESIA. Phil, FO8RZ (F5PHW), continues to be active on the bands (include topband). He has announced that he will be in the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band or Single-Band (15 or 10m) entry. His activity will be "random style". QSL via F8BPN, direct, by the bureau, LotW.

HQ2, HONDURAS. Dan, HR2DMR, will be active as HQ2W during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via HR2DMR (QRZ.com).

HT2/YN, NICARAGUA. Mike, K9NW, will again be active from Nicaragua between October 22-27th. His activity will include the CQWW DX SSB Contest (October 24-25th) using the callsign HT2N during the contest as a Single-Op/All-Band entry. Look for him as YN2NW before and after the contest. QSL YN2NW via K9NW. QSL HT2N via K9NW "ONLY" for the 2009 CQWW SSB Contest.

IOTA NEWS........................

EU-045. Mauro, IN3SAU, will be active as IB0/IN3SAU from Ponza Island for 10 days starting October 26th. Activity will be on 80-10 meters using SSB, RTTY and PSK31. QSL via his home callsign.

OC-129. Manfred, DL4IAS, will be active as DV7/DL4IAS from Bantayan Island in the Philippines between October 20th and November 5th. Activity will be on CW, SSB and PSK. QSL via his home callsign.

OC-130. Kouichi, JI1FGX, now living in Ozamiz Occidental on the Island of Mindanao, is active as JI1FGX/DU9. Activity is on 80/40/20/17/15/10/6 meters using SSB, SSTV and RTTY. QSL Manager is JF1LZQ: Yutaka Sakurai, P.O. Box 1, Suyama, SUSONO, SHIZUOKA, 410-1299, JAPAN. Please send your QSL requests to JF1LZQ via the following instructions below:
For JA stations - JARL Bureau, SASE, or SAE + 1 USD
For Non-JA stations - Bureau, or SAE + 2 USDs

OC-142. Ray, K9LUK, is expected to be active possibly as VK4/K9LUK from Fraser Island (OC-142, WLOTA L 2976), Queensland State, Australia, between now and October 23rd. Look for activity on all HF bands. QSL via his home callsign (QRZ.com).

OC-149. Operators Mike/KM9D and Jan/KF4TUG are reportedly staying on Liapari Island in the New Georgia Island Group. Length of stay is not known. Mike is signing H44MY and has been active on 160/80/40/15 meters CW. QSL via OM2SA.

SA-019. Operators Nilzo/PY6AWU, Jose/PY6HD and Roberto/PY6RT will be active as ZZ6Z from Abrolhos Archipelago between October 29th and November 2nd. The Brazilian Navy schedule could affect the dates. Activity will be on 80-10 meters SSB only. QSL via direct only to PY6HD.

JT, MONGOLIA. Marko, N5ZO, will be active as JT1ZO during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via OH0XX. Marko informs OPDX that he will be there between October 21-26th. Activity outside of the contest will be on the traditional HF bands probably most of the time (most likely very little if any 160m as there is no amp or antenna present there) using CW and SSB.

KH4, MIDWAY ISLANDS (OC-030). This operation is ending fast. The following is a schedule that was posted on the K4M Web page:
October 18th (2000z) - Commence tear down; Operation reduced to stations operating 15�160 meters.
October 19th (0600z) - 15, 17 and 20 meter stations go QRT; Operation reduced to stations operating 30-160 meters
October 19th (1800z) - QRT
October 20th (0100z) - Depart Midway Atoll for Honolulu
As of early October 18th (0138z), there are over 49.3k QSOs with 15.5k unique callsigns (29584/CW, 17841/SSB and 1876/RTTY). For more details, updates, online log, frequencies and bios, go to: http://www.midway2009.com QSL via online QSL Service, direct (Midway 2009, Box 333, Bethlehem, GA 30620-9989 USA) or LoTW. See the above Web page for complete details.

KH6BZF PROPAGATION FORECAST/REPORT (For October 19-25th)....

Oct	19	AN
Oct	20	AN
Oct	21	AN
Oct	22	AN
Oct	23	AN
Oct	24	AN-HN
Oct	25	AN-HN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KP2, U.S. VIRGIN ISLANDS. Operators David/N3XF, Ed/K1ZE and Rob/W1EQ will be active as KP2/homecall from St. Croix between November 4-11th. Activity will be on 160-10 meters using CW, SSB and possibly RTTY. Look for KP2M during the ARRL CW Sweepstakes Contest (November 7-8th). QSL KP2M via info on QRZ.com. All other QSLs via home callsign and LoTW.

LX, LUXEMBOURG. Philippe, LX2A, will be active as LX7I during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m)/High-Power entry. QSL is OK via LX2A, by the Bureau, direct and LoTW (no EQSL). His Web page is: http://www.lx2a.com

NEW CLUB FORMED. It was announced this past week that a new club called "Radio Club Isla de Margarita" (YV7RCM), located on the Island of Margarita (IOTA SA-012), was born. At the present, there are 40 active members and some others waiting for their callsigns. Board of directors are:

Rafael Arenas/YV5ESN/7 - President
Diego Ross/YV7KT - Vice President
Jose Luis Blanco/YV7BMZ - Secretary
David Fernandez/EB7DX - QSL Manager

Club's Web page is:
http://sites.google.com/site/radioclubislademargarita/home
E-mail address is: yv7rcm@gmail.com

OOOPPSSS DEPARTMENT! Small typo in last week's bulletin (OPDX.929). Under the item "J8, ST. LUCIA.", the "J8" should have been "J6".

P2, PAPUA NEW GUINEA (Reminder/Update/IOTA Op). Operators Hans/SM6CVX (CW), Derek/G3KHZ (CW), Luis/CT1AGF (SSB/RTTY), Gordon/G3USR (SSB) and David/M0VTG are scheduled to activate three (possibly 6) Papua New Guinea IOTA islands between October 22nd and November 16th. The announced schedule and callsigns are as follows:

OC-102 - Tanga Island; callsign P29VCX (via SM6CVX); October 22-26th
OC-231 - Green Island; callsign P29VLR (via SM6CVX); October 27-31st
OC-205 - Woodlark Island; callsign P29NI (via G3KHZ); November 2-9th

Activity will be on 160-15 meters using CW, SSB and RTTY modes. The team will be using new single band vertical dipoles for 30-15 meters and a ground plane for 40 meters. Hans, SM6CVX, will activate Hastings Island (OC-117) as P29VCX (QSL via SM6CVX) possibly between November 11-13th.

Then if possible, D'Entrecasteaux Island (OC-116) as P29VCX (QSL via SM6CVX) between November 13-14th. Also, a one night operation is possible from Loloata Island (OC-240) as P29VCX (QSL via SM6CVX) between November 15-16th. A Web page is available for more details at:
http://www.425dxn.org/dxped/p29_2009/index.html

PA30, NETHERLANDS (Special Event). Members of the "International Police Association Radio Club" of the Netherlands (IPARC-PA) is celebrating their 30th anniversary by activating the special event station PA30IPA between now and November 6th. Look for IPA members of the IPARC to be active on HF, VHF and UHF on all modes, including PSK31 and RTTY. QSOs with PA30IPA counts for 2 points towards the Windmill Award. You need 3 points, so if you ask for a QSO with the operator with his home callsign, you collect all 3 points and can obtain the award. QSL PA30IPA via PA9LUC. For a scedule of the transmissions of PA30IPA see IPARC's Web site at:
http://www.iparc.nl

PB65, NETHERLANDS (Special Event). Look for special event station PB65BP to be active until November 11th. Operations will be on all bands and the Digital modes. Activity is to celebrate the 65th anniversary of the "Liberation of Breda" and the memory of the Poles -- soldiers of the First Polish Armored Division under General Stanislaw Maczek that released the city on October 29, 1944. The complete story can be found on QRZ.com under the callsign PB65BP. QSL via PA1WLB.

PJ4, NETHERLANDS ANTILLES. Don, W9JNY, will be active as PJ4/W9NJY from Bonaire (SA-006 and WLOTA L1279) between now and October 30th. Activity will be casual on all HF bands. QSL via his home callsign, direct or by the Bureau.

PJ4, NETHERLANDS ANTILLES. Jeff, KU8E, will once again be active as PJ4/KU8E from Bonaire (SA-006 and WLOTA L1279) during November (dates not provided). Activity will include the CQWW DX CW Contest (November 28-29th) as a Single-Op/Low-Power entry. QSL via K4BAI, direct or by the Bureau.

QSL INFO AND NEWS....................

STILL OPERATING AND STILL QSLING! Wim, PA0WRS, reported (edited):

> "Today in the mail a QSL from W0ZTL North Dakota 160m. A new one for my 160m WAS. Operator Alex will be 92 years old in November and is QRV since 1939. I added 2 Greenstamps and Alex returned 1. It's for sure that Alex still has FB ears..... Tks Alex"

NEW QSL MANAGER. Andy, ZC4VJ (G3AB), reports that he has a new QSL Manager. The new QSL Manager is via M0URX. Cards received at the P.O. Box address in Cyprus will continue to be answered. LoTW logs will continue to be uploaded by ZC4VJ.

NEW QSL ROUTE. Erik, K5WW, reports that effective October 12th, he will start doing the HR9/WQ7R QSL (so no longer via AI4U).

HAVE PATIENCE! More QSL cards were received this past week for the many UA4WHX operations. Leslie, WF5E, from the "WF5E DX-QSL SERVICE" reported receiving 600 QSL cards from Vlad, UA4WHX. He states, "Today (Oct. 17th) I received my first shipment of QSLs from UA4WHX. 3 lbs. I still have another 500 or so due later. I will process these and send them out ASAP. Thanks Vlad." For more details about the "WF5E DX-QSL SERVICE" go to: http://www.qsl.net/wf5e

QSLS VIA LOTW: 9M2CNC, CT3FQ, GW4BLE, HI3TEJ, HK1X, HK6P, IK0YVV, LX7I, LY9Y, OE9GHV, OK2ZI, PA7LV, PF7M, S9MX, SV2BFN, TI5/NP3D, TO4X, TS7C, UA3BS/3, UA3SAQ, UA3TCJ, YI/KV4EB, YL7X and YW4V

QSLS RECEIVED VIA MAIL: 5B/AJ2O, 5B4AII, 5K0T, 9H3QC, C31PP, CC0Y, GI0KOW, GI0VJE, HA5JI, KL7J, LZ1JZ, OH0R, PY0FF, R7HQ, RW3RN, TO3R, TO5AA, TO8YY, UM8LA, VK9GMW, VQ9LA, YI1RZ, YL2BJ, YL2KO and YT5W

QSLS RECEIVED VIA THE BUREAU: 4L7O, DP1POL, EP4HR, ES5NC, FJ5DX, H40FN, LA9Z, OA4BHY/2, T88HM, TC2T, V51AS, V26MN, VK9XW, VP9400KD, XE1KK/XF1, YJ0MM and ZL1WY/ZL7

SILENT KEY. It has been reported that well-known DXer Mathias Bjerrang, JW5NM/LA5NM became a Silent Key (SK). Reports indicate that while in Svalbard, Mathias slipped and fell while walking, hitting his head. He was later found Sunday morning, cold and unable to speak. He was brought inside where he later stopped breathing; he was unable to be resuscitated and died. OPDX and its readers would like to send out our deepest sympathy to the family and friends of JW5NM/LA5NM.

ST, SUDAN. Robert, S53R, will be active either as ST2KSS or ST2X (pending license) during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (15m, possibly 20m) entry.

T8, PALAU. Kozo, JR8DHE, will be active as T88KP between October 24-29th. Look for activity in the CQWW DX SSB Contest (October 24-25th). QSL via his home callsign.

TC7, TURKEY. Operators Hudaverdi/TA7OM, Ayhan/TA7N, Erkan/TA7CM, Bulent/TA7Q, Ismail/TA7AO, Can/TA3GO and YL Elif/TA3YE will be active as TC7KA during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via TA7KA.

TI5, COSTA RICA. Once again a large team of operators will be active as TI5N during the ARRL DX SSB Contest (March 6-7th) as a Multi-? entry. QSL via W3HNK. Operators mentioned are Brian/K9QQ, Mike/KA4RRU, Dan/W0CN, Denis/W4DC and Kyle/WA4PGM.

TI8, COSTA RICA. Operators Keith/W4KTR, Eddie/K4UN, Bob/W4BW, Lex/W4XO, Carlos/TI2KAC, Juan Carlos/TI2JCY and TI2ZM will be active as TI8M from Costa de Pajaros, during the CQWW DX SSB Contest (October 24-25th) as a Multi-2 entry. QSL via TI2KAC, direct preferred but bureau "OK".

TO7, MARTINIQUE. Dmitry, UT5UGR, will be active as TO7A during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via UT5UGR.

TX5, MARQUESAS ISLANDS (Update). Operators Les/SP3DOI, Jan/SP3CYY, Wojciech/SP9PT, Jozef/SP9-31029 and Michel/FO5QB will be closing up their TX5SPM Nuku Hiva Island (OC-027) operation in the Marquesas Islands group on October 22nd. As of Sunday, 4k QSOs are logged. The QSL Manager for their DXpeditions is Wojciech, SP9PT. For more details and updates, go to: http://fo2009sp.pl

V3, BELIZE (Update). Pete, K8PT, will be active as V31PT from Ambergris Cay (IOTA NA-073) between November 24th December 6th. He informs OPDX that this will be a holiday style operation on 40-10 meters only using SSB, CW and RTTY. QSL via his home callsign.

VG7, CANADA (Special Event). Members of the Vancouver Olympics Amateur Radio Group (VOARG) will be activating three special event stations to promote/commemorate the Vancouver Winter Olympic and Paralympic Games to be held in February and March of 2010. The special activity has began this October and will continue through March 2010. Operations will be on all bands and modes. The schedule for the three special 2x1 callsigns are as follows:

VG7V � October 1st through November 30th
VG7W � December 1st through January 31st (2010)
VG7G � February 1st through March 31st (2010)

VOARG will be consolidating all contacts and intends to post them to the LoTW. In addition, commemorative QSL cards will be available at the conclusion of the events in April 2010. Direct QSL will require a self addressed envelope (SAE) and 2 green stamps to cover postage sent to the following address: VOARG, 9362 - 206A St., Langley, BC, Canada V1M 2W6 Cards received via the QSL Bureau will be returned the same way. A VOARG Web site will be operational in the very near future with more details.

VK9L, LORD HOWE ISLAND. There have been a few 40m QSNs reported by VKs that Lewis, VK2AHL, is active as VK2AHL/VK9L and is on holiday there. No way to check before going to print, but WFWL..... We will keep you posted.

VK9X, CHRISTMAS ISLAND. Operators Phil/G3SWH and Jim/G3RTE will be active from Christmas Island between February 20-27th (2010). Christmas Island counts as OC-002 for IOTA purposes. The 2008 "Most Wanted" survey by the DX Magazine shows Christmas Island at #66 world-wide for DXCC purposes. They will both use the callsign VK9X/G6AY. Their activity will be on CW only on all bands 80-10 meters. There will be no 160 meters activity. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many bands as possible. QSL via G3SWH, either direct with SAE and adequate return postage (recommended), via Phil's Web site <http://www.g3swh.org.uk> for a bureau reply or via the bureau. There is more information at:

http://www.g3swh.org.uk/christmas-island.html

VR2, HONG KONG (Also FK). Jean-Louis, F5NHJ, will be active as VR2/F5NHJ from Hong Kong (AS-006) between October 20-25th. He will also be active from New Caledonia (FK) between October 26th and November 11th. His callsign will be FK/F5NHJ from Grande Terre (OC-032) and also from Lifou

or Mare Island (OC-033). Activity from both places will be focused on 30 meters using the Digital modes. He will use a FT-857 and a Buddipole. QSL via F5NHJ, direct or LoTW. For more details, see his Web page at:
http://www.f5nhj.fr

WRTC-2010 NEWS. Harry, RA3AUU, member of the WRTC-2010 Organizing Committee, announced that the list of team leaders have been chosen for WRTC-2010. To see the list of the 44 team leaders, please visit the WRTC-2010 Web page at: http://www.wrtc2010.ru/

XU7, CAMBODIA (IOTA/Contest Op). Wim, XU7TZG, will once again be active as XU7KOH from Koh Russei (IOAT AS-133, aka Bamboo Island). Peter, NO2R (XU7ACY) will also be with him. Both will be active in the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via ON7PP direct only (w/2 USDs and SAE). Donations appreciated to QSL Manager to cover expenses. There will be limited CW operations before the contest.

YB, INDONESIA. Members of the ORARI Daerah Jawa Tengah Contesting Team will be active as YE2R from Semarang on the Island of Java (IOTA OC-021, WLOTA L1660), during the CQWW DX SSB Contest (October 24-25th) as a Multi-2 entry. QSL via EB7DX. Operators mentioned are: Hans/YB2DX, Seno/YB2LSR, Warno/YB2BOB, Jon/YB2ECG, Dani/YB2TJV, Taryono/YB2OBL, Partono/YB2CPO, Herry/YB2SSB, Deta/YB2VTO, Buntoro/YB3PXF, Adhi/YB3MM, Rudi/YC2KME, Bobby/YC2BBY, Dharmoko/YC2JVX, Sapto/YC2JKG, Udi/YC2PQW and Danis/YD2DNA.

YJ, VANUATU (Update/IOTA Op). The Croatian team of Ante/9A4DU, Nikola/9A6DX and Marko/9A8MM will be active as YJ0XX, YJ0DX and YJ0MM, respectively from Efate Island (OC-035) between January 21-28th (2010). Activity will be on 160-10 meters using CW, SSB and RTTY. QSL Manager will be 9A8MM. More details and updates are available at: http://vanuatu.rkp.hr

YOUNG HAM'S SELECTED FOR 2009 CQWW. David, KY1V, reports (edited): "We have finished the selection process for this year's Young Ham Contest Program. Having received dozens of essays from 5 continents we discovered we had a rich pool of excellent young CW operators from which to choose. This year, we decided to go back to our roots and sponsor CW operators for the CQWW CW Contest which we haven't done since 2004 when then 14 year old Daniel Bradke, W2AU, was selected as the first ever recipient of this opportunity at VP5X. Thanks to my partner Krassy, K1LZ, and a generous donation from a Texas amateur (whom we'll announce later with permission), we decided to select 4 young hams to comprise the base team for 6Y1V's CQWW CW operation. With myself as the 5th team member, we have one spot open for a 6th team member. If you're interested in participating in this once in a life time adventure, let me know ASAP. Congratulations to the following four lucky young hams:

K0DXC - Cal Darula of Jackson, Ohio**
EA3ALZ - Roger Caminal of Sabadell, Spain
OZ7AM - Alex Hansen of Vallensbaek Strand, Denmark
RV9LM - Alexander Bezmenov of Tyumen, Russia

See you in Jamaica in November!"

** PLEASE NOTE: David, KY1V, later reported: "It is with great regret that I report Cal Darula, K0DXC, cannot join us for CQWW CW in November due to a prior commitment to K3LR. Not only is Cal a wonderful kid, but he is a stand up guy that places priority on previous commitments! You'll go far in life Cal. Krassy and I are extending you a special invitation to operate in ARRL DX next spring. Yes, we'll pick up your expenses! This leaves us with an open seat for another lucky young ham. We'll announce our selection within 24 hours!"

VU2, INDIA. Pai, VU2PAI, in Mangalore, will be active during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. Activity will be on 160-10 meters. QSL via VU2PAI direct (QRZ.com address).

YW0, AVES ISLAND. On the YW0A Web page, it was announced that "The DXpedition will be scheduled by the Venezuelan Army for January 2010, in 3 or 4 weeks. We are working and coordinating with them, to obtain less days of operation. No one operator or team member can stay for a long time on the island." For updates, watch:

http://yw0a.4m5dx.info/home.html

Z3, MACEDONIA (Update/Correction). Members of the Radio Club "Nikola Tesla" (Z37M) and the MDXC will be active as Z37M during the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. QSL via the Bureau or direct only to the MDXC H.Q. at: MEDITERRANEO DX CLUB, BOX 360, 87100 Cosenza, Italy. Operators mentioned are: Ant/IZ8CCW, Pasquale/IZ8IYX, Dario/IT9SSI, Antonello/IT9YVO, Gianni/IZ8CGS, Alex/IZ5MOQ, Dom/IZ8JAI, Venco/Z36W and Chris/Z35X. Look for more details on the MDXC Web page at:

http://www.mdxc.org

ZP0, PARAGUAY. Mike, NT6X, plans to be active as ZP0R during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Mike will be operating from Tom's, ZP5AZL, QTH located in the borders of Asuncion, the capital city of Paraguay. Operations prior to the contest, Mike will sign ZP6/NT6X.

ZY0T, TRINDADE AND MARTIM VAZ ISLANDS (Update/Delay). Members of the Rio DX Group are now active from Trindade Island (SA-010) as ZY0T until October 20th. QSL via PY1NB DIRECT ONLY. See OPDX.927 for more details, or visit their Web page at: http://riodxgroup.dxwatch.com/trindade-2009

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>

```
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 2799144104385187610
X-Google-Thread: a4a23d5f63,6b6cce57994eed2c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1646 (Oct 21, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 20 Oct 2009 15:49:46 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 522
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <3012007375.20091020214306@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1256068187 20700 166.84.1.6 (20 Oct 2009 19:49:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 Oct 2009 19:49:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
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X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
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Xref: g2news2.google.com rec.radio.amateur.dx:523 rec.radio.info:1056

DXNL 1646 - Oct 21, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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(e-mail: dl7voa@darc.de)

A6 - UNITED ARAB EMIRATES

Buzz,NI5DX, is now the QSL manager for Mohammed,A61BN. Mohammed is a new licensee and prefers operating in SSB and digital modes on 20m.

C6 - BAHAMAS, NA-113

Pete,W2GJ, Ed,K3IXD, Dallas,W3PP, and Randy,K4QO, will be QRV as C6APR from Oct 22-26. They will work in the Multi-2 category in the upcoming WWDX SSB Contest. Their QTH is Crooked Island (NA-113, ARLHS BAH-005). Before and after the contest they will work on 10m-160m using following callsigns: C6AQO in CW/SSB and C6AXD in RTTY. All QSLs via K3IXD.

CO - CUBA, NA-015

The callsign T47C will be activated several times during the upcoming weekends. Please note that the QSL route listed at QRZ.com and other databases is wrong. QSL cards should be sent ONLY via bureau to their team leader CO7GG because there is a high risk that the enclosed return postage is stolen from the direct mail.

FS - ST MARTIN, NA-105

Craig,FS/AH8DX, is going to hit the airwaves on Oct 22. He will join

the SOAB class in the WWDX SSB Contest. Outside of the contest Craig will concentrate on 80m/160m (CW/SSB) and 40m RTTY.
QSLs direct via AH8DX or via LoTW.

HB0 - LIECHTENSTEIN

A German team of the RRDXA is going to make their 26th DXpedition as HB0/HB9AON from Triesenberg during the WWDX SSB Contest. They are active on the bands from Oct 18-30. The call used in the CQWW will be HB0/HB9AON. The QSL manager is DJ2YE, via bureau ok.

HS - THAILAND

Karsten,DL2LAH, is signing HS0ZIL on 2m-40m until Oct 24. He is working mainly in digital modes on HF. QSL via DL2LAH, via bureau or direct.

J3 - GRENADA, NA-024

Harry,AC8G, and his team will be QRV as J37K from Oct 21-27. They plan to take part in the WWDX Contest as well - maybe also in single band categories. They will use monobanders for 10m, 15m, 20m, 40m and 6m, a tribander for 10m/15m/20m, a dualband yagi for 12m/17m and several vertical antennas. QSLs for J37K should be sent via AC8G.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

AA6CM/KH0 (JA6CM), KH0UV (JR6DRH),WH0AA (JA6GLD) and KK6WW/KH0 (JA6EGL) will be active from Saipan (OC-086) in CW, SSB and RTTY on 10m-80m from Oct 22-26. QSLs should be sent direct or via bureau to their homecalls.

P2 - PAPUA NEW GUINEA

Luis,CT1AGF, Derek,G3KHZ, Hans,SM6CVX, David,M0VTG, and Gordon,G3USR, are going to activate several islands belonging to Papua New Guinea between Oct 22 and Nov 13. They are working in CW, SSB and RTTY on 160m-15m from following islands:

DATE	CALL	IOTA	ISLAND	QSL ROUTE
Oct 22-26	P29VCX	OC-102	Tanga Island	SM6CVX
Oct 27-31	P29VLR	OC-231	Green Island	SM6CVX
Nov 2-9	P29NI	OC-205	Woodlark Island	G3KHZ
Nov 11-13	P29VCX	OC-117	Hastings Island	SM6CVX
Nov 13-14	P29VCX	OC-116	D'Entre-casteaux Island	SM6CVX
Nov 15-16	P29VCX	OC-240	Loloata Island	SM6CVX

Their homepage is: http://www.425dxn.org/dxped/p29_2009

PZ - SURINAME

Mike,AJ9C, will stay in Suriname from Oct 22-29. He will sign PZ5M in CW, RTTY and SSB on 160m-6m. He will join the CQ WWDX SSB Contest also.
QSLs direct or via bureau via his homecall.

S7 - SEYCHELLES, AF-024

S79MI will be the callsign of Mauro,HB9ENI, when he spends his holidays on Praslin Island (AF-024) from Oct 21-26. He will work in SSB/RTTY on all bands (including 6m) and plans to join the WWDX SSB as well.
QSLs direct, via bureau or LoTW via his homecall.

SV5 - DODECANESE ISLANDS, EU-001

Martin,ON4PO, will be QRV as J45PO from Rhodos especially on 40m from

Oct 21-29. He will be guest OP at SX5P during the WWDX SSB Contest. QSLs for J45PO should be sent via his homecall ON4PO.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

JA7HMZ and JA7GYP will be active as V63DX from Pohnpei (OC-010) focussing on the lowbands from Oct 25-31. They will sign V6B in the multi/single class of the upcoming CQ WWDX SSB Contest. QSLs for V63DX via their homecalls and for V6B via LoTW.

VK9L - LORD HOWE ISLAND, OC-004

Lewis,VK2AHL/VK9L, is momentarily spending his holidays on Lord Howe. He has been spotted on 7120 kHz around 0600 UTC. The length of his stay is not known.

VP2M - MONTSERRAT, NA-103

George,VP2MDG (K2DM), Peter,VP2MZM (K3ZM), Glen,VP2MKA (W4GKA), and Jim,VP2MIJ (AD4J), are working from Montserrat (NA-103) from Oct 20-28. They will sign VP2MDG in the multi/single class of the CQWW contest and VP2MZM will be QRV especially on 160m before and after the contest. QSL cards should be sent via their homecalls.

YN - NICARAGUA

YN2NW will be the call of Mike,K9NW, from Oct 22-27. He will sign HT2N in the WWDX SSB contest. Mike manages the QSLs for both calls himself, but HT2N only for THIS contest.

9M8 - EAST MALAYSIA, OC-088

Steve,9M6DXX will be QRV only in SSB signing 9M8Z from Sarawak (OC-088) from Oct 22-26. He will take part in the WWDX SSB Contest as well. QSL via M0URX, direct, via bureau or LoTW (see http://www.m0urx.com also for e-mail requests).

BELGIUM, SPECIAL EVENT STATION

Members of the UBA are activating the special event station ON25BELGICA between Oct 1 and Dec 31. They are celebrating the 25th anniversary of the research vessel "Belgica". QSL only via bureau to ON7TR.

DXCC: The FT5GA operation from Glorioso is accepted for DXCC credit now. QSLs of YI/KV4EB (originally valid from Apr 20-Nov 28, 2003) are now accepted also with all QSOs before Jan 9, 2004.

SILENT KEY: Mathias Bjerrang,LA5NM/JW5E, passed away at the age of 67. He slipped and fell while walking, hitting his head and was unable to be resuscitated.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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This is a very amusing link to the "split police": http://www.k6sgh.com/splitpolice.htm

UPCOMING CONTESTS

Oct 24/25: CQ WWDX Contest, SSB

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-006, VR2, Hong Kong Group: Jean-Louis,VR2/F5NHJ, will be active from Cheung Island from Oct 21-23. QSL via F5NHJ (direct/bureau/LoTW).

EU-114, GU/MU, Guernsey: Gerhard,MU/OE3GEA, will be QRV from Oct 27-29. QSL via homecall (direct/bureau).

NA-002, VP5, Caicos Islands: Jack,N2VW, is visiting VP5JM on Provo Island from Oct 21-28. Jack hopes to get a short call for the WWDX contest and will be QRV as VP5/N2VW in all modes on 160m-6m before and after the contest. QSLs via his homecall (direct/bureau).

NA-005, VP9, Bermuda Islands: Ted,W3TB, will be QRV from Hamilton Parish signing W3TB/VP9 or VP9I during the CQWW DX SSB Contest on Oct 24/25. QSL via N1HRA.

NA-023, VP2V, British Virgin Islands: Steve,VP2V/KN5H, and Art,VP2V/N3DXX, will be QRV from Tortola from Oct 22-25. QSLs via homecalls.

NA-100, V2, Antigua & Barbuda: Tom,K7ZZ, intends to show up as V25Z from Antigua from Oct 19-28. QSL via homecall (QRZ.com).

OC-006, VK7, Tasmania (main island): Chris,G0WFH, is active as VK7ACG from Tasmania until Nov 17. QSL via homecall (direct/bureau/eQSL).

OC-032, FK, New Caledonia Islands: Jean-Louis,FK/F5NHJ, is going to hit the airwaves from French New Caledonia (aka Grand Terre) between Oct 26 and Nov 11. QSL via homecall (direct, bureau and LoTW).

SA-006, PJ1/2/4, Bonaire & Curacao Islands: Don,PJ4/W9JNY, is working from Bonaire until Oct 30. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

AI5P/VK9N	LH 1469		Oct 22-31
IF9A	LH 1545	ITA-145	Oct 24/25
LU/PY2TJ	LH 2448		Nov 1-8
YW5F	LH 0012	VEN-010	Nov 6-9
MU/OE3GEA	LH 0013	GUE-001	Oct 27-29
YC6NE	LH 0458		resident
FK/F5NHJ	LH 1280	FK-001	Oct 26-Nov 11
LU/PY2TJ	LH 2448		Nov 1-7
PJ4/K9JNY	LH 1279	NEA-002	until Oct 30
V25Z	LH 1118	ANT-002	until Oct 28

9M8Z	LH 0119	Oct 22-26
VK7ACG	LH 0068	until Nov 17

Following lighthouse was added to the WLOTA list lately:

LH 2448	ARG-080, LU, Tierra del Fuego	SA-080

Bandspots of the last 7 days

160m

LX/DF3VM	1.824	1851Z	via DF3VM (B)
OH0/G3LP	1.829	0533Z	
TO7RJ	1.826	2004Z	via DJ7RJ (B)
3A2MD	1.821	2135Z	(B)

80m

K4M	3.509	1630Z	OC-030, see http://www.midway2009.com/kh4qsl.html
TA2/DL7BC	3.784	2314Z	via DL7BC (B)
TX5SPM	3.523	0640Z	via SP9PT (B)
ZB2FK	3.505	2129Z	(d)

40m

DQ11APOLLO	7.084	1101Z	via DF3JO (B)
K4M	7.004	0600Z	OC-030
KP2/M1DDD	7.155	0707Z	NA-106
R1ANB	7.004	1637Z	via RN1ON (B)
T6YA	7.001	1656Z	via F5OGL (B)
TA1C/2	7.004	1907Z	
TX5SPM	7.020	0610Z	via SP9PT (B)
YJ0PX	7.016	0607Z	via AI5P (B)
ZY0T	7.059	2155Z	via PY1NB (d)

30m

DP1POL	10.122	2005Z	DL1ZBO (B)
DU9/DL5SDF	10.103	2013Z	OC-130, DL5SDF (B)
K4M	10.104	0652Z	OC-030
LX/SP1DPA	10.118	1117Z	
TY1MS	10.116	1928Z	via PA3AAW (B)
3D2KJ	10.116	0726Z	via SP5DRH

20m

K4M	14.200	1645Z	OC-030
KH6MB	14.209	1650Z	via AI4U (B)
KP2/M1DDD	14.217	2130Z	NA-106
LX/DH2WQ	14.226	0830Z	via DH2WQ (B)
LX/SP1DPA	14.021	1036Z	
OK1FZM/6W	14.015	1859Z	via OK1FZM (B)
SV8/HB9AAI	14.260	0746Z	via HB9AAI (B)
TC1IEM	14.200	1108Z	via TA bureau
TK/IK4RQJ	14.222	0944Z	EU-014, via IK4RQJ
TY1MS	14.015	1610Z	via PA3AWW (B)
TY1MS	14.280	0648Z	via PA3AWW (B)

W4PL/p	14.040	1857Z	NA-213, via K4KWK
3D2MJ	14.195	0823Z	via SP5EAQ
6W4/IZ1HKK	14.280	1822Z	via IZ1HKK (B)

17m

KP2/M1DDD	18.154	1544Z	NA-106
SV9/G0BPS	18.156	0806Z	(L)
TC1IEM	18.127	0744Z	via TA bureau
TY1MS	18.074	0935Z	via PA3AWW (B)

15m

CT9/DF1LON	21.302	0845Z	via DF1LON (B)
TY1MS	21.275	0952Z	via PA3AWW (B)
TY1MS	21.011	1425Z	via PA3AWW (B)
6V7Q	21.200	1528Z	via F8IJV (B)
7L4IOU	21.081	0822Z	RTTY
8Q7AK	21.295	1131Z	AS-013, G7COD (B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
01Oct-29Oct	3D2MJ & 3D2KJ	1643
Jul -Dec	4U30VIC	1626
19Oct-25Oct	4U46UN	1645
18Nov-30Nov	5W0KH	1645
14Oct-30Oct	6V7Q	1645
01Sep-31Dec	8J7M	1638
11Oct-25Oct	8Q7AK	1644
-25Oct	8Q7EJ	1645
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
15Oct-22Oct	9H8C	1645
-Mar/10	9J2YO	1614
22Oct-26Oct	9M8Z	1646 *
22Oct-26Oct	AA6CM/KH0..	1646 *
22Oct-26Oct	C6APR..	1646 *
05Oct-23Oct	C91VM	1643
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
20Oct-05Nov	DV7/DL4IAS	1645
05Oct-30Oct	E51NOU	1643

14Oct-29Oct	EA6/AA5UK	1645	
NOW	EY8/S57CQ	1579	

23Oct-25Oct	FH/DJ7RJ	1641	
26Oct-11Nov	FK/F5NHJ	1646	*
-Aug/11	FO8RZ	1636	
20Oct-27Oct	FP/KV1J..	1645	
22Oct-	FS/AH8DX	1646	*
-30Nov	FT5WO	1600/1605	
-31Dec	GB250RB	1608	
18Oct-30Oct	HB0/HB9AON	1646	*
01Oct-31Dec	HF35PEA	1644	
10Sep-13Nov	HL9QST	1640	
-24Oct	HS0ZIL	1646	*
-31Dec	IY7GM	1622	

21Oct-27Oct	J37K	1646	*
21Oct-29Oct	J45PO	1646	*
20Oct-30Oct	J68JA	1645	
17Oct-23Oct	K9LUK/VK4	1645	
-Feb/10	KG4YU	1644	
-31Dec	LY1000	1606	
-31Dec	LZ250BNT	1623	
27Oct-29Oct	MU/OE3GEA	1646	*
-Nov	OD5/W5YFN	1599	
01Oct-31Dec	ON25BELGICA	1646	*
-31Dec	ON100PES	1622	

Sep -Dec	P29CW	1638	
22Oct-13Nov	P29VCX..	1646	*
10Oct-06Nov	PA30IPA	1645	
01Oct-28Oct	PD55EA	1643	
16Oct-22Oct	PD/DO1IQ..	1645	
-30Oct	PJ4/W9NJY	1646	*
20Oct-26Oct	PJ4/ZP5AZL..	1645	
22Oct-29Oct	PZ5M	1646	*
-Apr/10	S79DF	1620	
21Oct-26Oct	S79MI	1646	*
21Aug-31Oct	SN120OSP	1637	
-30Nov	SN40DVP	1642	
-Nov	SV5/G2JL	1640	

-Dec	T6YA	1644	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
22Sep-22Oct	TO7RJ	1641	
16Oct-22Oct	TX5SPM (FO/M)	1642	
07Oct-30Oct	TY1MS	1644	
19Oct-28Oct	V25Z	1645	
17Oct-26Oct	V31MW	1645	
25Oct-31Oct	V63DX	1646	*
-Jan/11	V73NS	1604	
02Oct-31Oct	VC3COPP	1643	

-17Nov	VK7ACG	1646	*
22Oct-31Oct	AI5P/VK9N	1643	
20Oct-28Oct	VP2MDG..	1646	*
21Oct-28Oct	VP5/N2VW	1646	*
-Nov	VP8DIF (S.G.)	1643	
21Oct-23Oct	VR2/F5NHJ	1646	*
-31Dec	VR2009EAG	1630	
22Oct-25Oct	W3TB/VP9	1646	*
-Dec	WA2YUN/KH9	1568	
04Oct-23Oct	YC0IEM/8	1644	
-31Dec	YL90AIR	1631	
22Oct-27Oct	YN2NW	1646	*
-31Dec	Z30MCWG	1612	
19Oct-07Nov	ZK2DL	1645	
08Nov-18Nov	ZL4/DL2FAG	1645	
-Jul/10	ZS10WCS	1539	

 * = new or updated
.. = and other calls

QSL information

BG8IK	via BA4EG (B) or (d)
EG7NL	via EA7NL
II6TCO	via IQ6TC (B)
IY3XX	via IV3ZXQ (d)
OH0/G3LP	via G3LP
SN100DP	via SQ2RH (B)
SN70W	via SP2LNW (B), (L), eQSL
UR4CWQ/p	via UT7UW (B)
ZC4VJ	via M0URX (B, *) or LoTW
4S7AAG	via DL1LH (B)
4S7BRG	via LZ3HI (B)
9H3RV	via HB9DGV
9M6BOB	(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

YC1FWO direct: PO Box 1000 JKS, 12010 Indonesia

New QSL managers: M0URX is the new QSL manager of Andy,ZC4VJ (G3AB), but Andy still uploads his logs to the LoTW himself.
QSLs for HR9/WQ7R are handled by Erik,K5WW, now (NOT via AI4U anymore).

QSLs arrived direct: T6AB (IT9YVO), TO3T (RW3RN), VK9GMW (HA7RY), ZP8VAO (K2DER), 5Q1A (OZ5ESB)

QSLs arrived bureau: BL7IN, C91R (CT1BXT), CT3HF, DX1J (JA1HGY), E20WXA,

GU0SUP, IS0UWS, JY3ZH (DJ9ZB), ST2T (S57DX), YB3MM,
T88TX (JI2TXU), TC57A (TA1HZ), TT8PK (F4EGS),
ZD7X (W0MM), 6W1RW (F6BEE), 6W1SE (JR2KDN),
7P8FC (ON4CJK), 7U5CI (OM3CGN), 8N2HQ, 9M2TO (JA0DMV),
9Y4W (DL4MDO)

QSLs arrived LoTW: TS7C (AF-073), TO4X (NA-105), XV3RRC (AS-157),
XV7RRC (AS-162)

CQ WWDX Contest, SSB - further announcements:

AH0BT	Multi/2	7L1FPU
AH2R	Multi/Single	JH7QXJ
AH6XX	Multi/Single	K2WR or LoTW
AM3SSB	Multi/Single	EA3JW
AO8A	Multi/2	OH1RY
B7P	Multi/?	BD7IXG
BX5AA	SOAB HP	BX5AA
CE1W	Multi/Multi	HA1AG
CN2R	SOSB	W7EJ
CN4P	SOAB LP	EA5XX
CR2X	SOAB HP	OH2BH
E20WXA	SOSB 20m	HS bureau
E21NPZ/8	SOSB 40m	E21NPZ
E21YDP	SOAB	HS bureau
EA8CMX	SOSB	OH2BYS
EA8/OH6CS	SOSB	OH6CS (d/LoTW)
ED5R	Multi/?	EA4RCH
EE2W	Multi/Multi	EB2BXL
EE9Z	Multi/2	EA9LZ
EI/ON4EI	SOAB LP	EU-115, via ON4EI
FO8RZ	SOAB LP	F8BPN
FR/F4EGZ	SOSB 20m	
FY5KE	Multi/Single	FY bureau
GM0B	Multi/Multi	MM0BHX
HQ2W	SOAB HP	HR2DMR
HS8JYX	SOSB 20m LP	HS8JYX
IF9A	Multi/Single	IT9ATF
IG9R	tba	IK8HCG
IG9X	tba	IK1QBT
IR9X	Multi/Single	IW9HLM
IR9Y	Multi/Single	IT9ABY
JT1ZO	SOAB	OH0XX
KH0/JK2VOC	SOAB	JK2VOC
KH6/OH7WV	SOSB 20m	OH7VW
KP4EE	SOAB	OK1DOT (direct)
LP1H	Multi/Single	EA5KB
LX7I	SOSB 20m	LX2A
NH0DX	SOAB	JL3RDC
NP2B	Multi/Single	
NP4Z	SOAB HP	WC4E
OH0Z	Multi/Multi	W0MM

OK0K	Multi/Multi	OK1WMV
PA6Z	SOSB 80m	PA9M
PJ2T	Multi/Multi	N9AG or LoTW
PQ5B	Multi/Single	PP5JD
RK3K	Multi/Single	RX3OM
SI9AM	Multi/?	SM bureau
ST2X	SOSB 20m	PA5NT
SX5P	Multi/?	SV5FRD (direct)
T46A	Multi/Single	CO6LC
T88KP	Single OP	JR8DHE
TB3A	SOSB (tba)	LZ1NK
TC7KA	Multi/Single	TA7KA
TF3CW	SOSB 40m	LX1NO
TI5N	Multi/Single	W3HNK (direct)
TI8M	Multi/2	TI2KAC
TK9R	SOAB Assist.	IK8UND (direct)
TK/IV3UHL	SOSB 20m	IV3UHL
TO7A (FM)	SOAB HP	UT5UGR
VC2Z	Multi/Single	VE2BR
VE2IM (Zone 2)	SOAB HP	VE3DZ
VK8NSB	SOAB	VK6NE
VP2MDG	Multi/Single	K2DM
VP2V/KN5H	Multi/Single	KN5H
VP5T	Multi/Multi	N2VW or LoTW
VP9I (W3TB/VP9)	SOAB	N1HRA
VU2PAI	Multi/Single	see QRZ.com
XR6T	Multi/2	CE3FED
XU7KOH	Multi/Single	ON7PP (direct)
XW1A	SOAB	E21EIC
YE2R	Multi/2	EB7DX
YS1YS	Multi/Single	YS1GMV
Z37M	Multi/?	Z3 bureau
ZF2AH	n.a.	W6VNR
ZM2M	Multi/2	ZL2AL
ZP0R	SOAB	ZP5AZL
ZS9X	Multi/?	K3IRV
3A/I1UWF	SOAB LP	I1UWF
3DA0ZWW	Multi/Single	3DA0TM
4D1N	n.a.	DV1UBY
4L8A	SOSB 20m	K1BV
4L3A	SOSB 80m	LY4A
4O3A	SOAB	direct or LoTW
5B/G3RXQ	SOAB HP	G3RXQ
5B/HA5PP	SOSB 20m	HA5PP
6V7Q	TBA	F8IJV
6W1RY	SOAB HP	F5VHJ
6Y1V	Multi/?	OH3RB
8P5A	SOAB HP	NN1N
9M6/JJ2CJB	SOAB	JJ2CJB or LoTW

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CO7WT, DF6EX (WINQSL), DJ5AV,

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F5NQL, IZ8IYX, K9NW, LU9HS, LY4A, NG3K, NI5DX, ZC4VJ, SWL Norbert Maibaum.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1646.pdf

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http://www.darc.de/referate/dx/fedxms.htm

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From -4107840798844756232
X-Google-Thread: a4a23d5f63,7b8aa1483ea7bfe5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
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newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-10-23
Followup-To: rec.radio.amateur.dx
Date: Fri, 23 Oct 2009 02:44:23 EDT
Organization: Make More Miles on VHF
Lines: 250
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200910230452.n9N4qiLi001450@server13.web4a.de>
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Mime-Version: 1.0
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 23 Oct 2009 06:44:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:524 rec.radio.info:1065
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-10-23
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Meteorscatter-Sprint Contest 2009:

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest 2009 during the Perseid shower Please do welcome the results of the Meteorscatter-Sprint Contest 2009

http://www.mmmonvhf.de/ctest2009.php

Most QSOs in the 2009 Contest have been done in WSJT (FSK441) - except I8MPO (30 SSB QSO), YU2DX & LA0BY & LY2WR (each 4 SSB QSO) and DJ9YE & OH6KTL (each 1 SSB QSO) - there was NOT ANY QSO announced by the participants in HSCW this year ... The Team of MMMMonVHF and DUBUS congratulates all winners and participants. All participants will receive a certificate per class via email...
SOURCE: Erwin, DK5EW (MS-Sprint Contest Manager) Team of the MMMonVHF

***

Tragic Accident - C6APR:

It is with great sadness that I have to inform the community of a tragic accident this morning at 630am EST. The C6APR team, consisting of Pete, W2GJ, Ed, K3IXD, Randy K4QO and Dallas W3PP were all killed this morning as their aircraft crashed on take-off from Summerville Airport, SC on their way to Crooked Island, Bahamas. They were on their way to operate in the CQWW contest this weekend. Our thoughts are with their families in this tragic time! More as it made available!
SOURCE: Paul, NN4F via I.C.P.O. UPDATE The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace...

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

*** UR / KO51 ***

There was again a great MS-Activity from an rare Square in Ukraine! KO51 was activated from the Team of Val UT6UG/p, Oleg UX5UL/p and Greg UY5UG/p. The was QRV on 144 MHz 07-09 october 2009 from KO51eb. RIG was again 13B2 antenna and abt. 300 Watt. Meantime they did send a LOG and FOTO - have a look at http://www.mmmonvhf.de/review.php (pass KO51 into the "Locator-Box" and you�ll find these expedition)

SOURCE: tnx to Oleg, UX5UL, direct to MMMonVHF

*** -MM / KM37 ***

Frank, DH7FB, will be on maritime mobile tour with a sailing boat mid to end of october 09 - He was qrv since 19th of october from KM37KD. The Tour shall be between the Islands of the Kykladen on the route from Kos to Athen. So next locations shall be KM27 & KM17. All updates will be available at: www.mmmonvhf.de/latest.php?id=2885

SOURCE: tnx to Frank, DH7FB, direct to MMMonVHF

*** HS0 / OK16 ***

The Trip of Karsten, DL2LAH, ended today. He will be on the flight back to Flensburg Germany during these MMMonVHF Newsletter will be spread out. During the activity Karsten did send LOG and FOTOS to MMMonVHF and we tried to be as actual as possible. Please have a look at: http://www.mmmonvhf.de/latest.php?id=2653 and later the Weekend at the Review: http://www.mmmonvhf.de/review.php

SOURCE: tnx to Karsten, DL2LAH, as HS0ZIL direct to MMMonVHF

*** DL / JO61 ***

DR600UL qrv for the Universit�t Leipzig 600th Anniversary

DR600UL provides a special amateur radio station and a special DOK 600UL in cooperation of the local departments S30, S31, S37 of the DARC and the Leipzig University to mark this anniversary.

SOURCE: FT 11/2009

*** JD / QL64 ***

JD1BMM (QL64) back on 50 MHz EME - UPDATE, dated 2009-10-20:

Hello all. It is information from JD1BMM. Masa. As for Masa, the antenna of 50MHz is scheduled to be removed on October 27. It is a date when Masa can QRV.

20.Oct, 0630 - 0820z His moonset.
20.Oct, 22:30 - 23:50 His moonrise.

21.Oct, 2330 - 22.Oct, 0120z His moonrise.
23.Oct, 0900 - 1050z His moonset.
24.Oct, 1000 - 1140z His moonset.
26.Oct, 0230 - 0410z His moonrise.
        1200 - 1330z His moonset.
50.191MHz. JT65A. He is 1st,TX.
He is wanting SKD, on QRV possible day. He does QRV to HF when there is no SKD. Maybe, Please E-mail me the SKD hope with him: jr6exn"at"jarl.com PS. If, when there is no antenna construction He will QRV
29.Oct, 0410 - 0540z His moonrise.
        1440 - 1610z His moonset.
This will become final QRV. DE JR6EXN JR6EXN Hide GL:PM 53 fh
SOURCE: JR6EXN Hide GL:PM 53 fh via MoonNet

*** LU / FF78 ***

LU7DZ 432Mhz Oct 30,31 and Nov 1
LU7DZ (FF78ra) will be active during Oct 30,31 and Nov 1, calling CQ on 432.035 KHz after his moonrise plus + 10 degrees
Any report pls send to lu7dz"at"yahoo.com.ar (www.lu7dz.com.ar)
SOURCE: Fred kc2toq/lu6kk via MoonNet

*** ZS / JF59 ***

ZS5Y JF59JR QRV 6m and 2m this weekend. He will be QRV this w-end for some skeds on 6m and 2m If you have internet, lets meet here http://www.pingjockey.net/cgi-bin/pingtalkB to set up skeds and knowing where to beam will be a huge advantage. Contacts can be Tropo or Meteor Scatter, using WSJT software, FFK441 for MS and JT65b for Tropo. Let's all start from 05:30 and all meet on the logger at 06:00. Where to find stations : 144.245 USB and 50.245 USB for digital modes and SSB use 144.200 and 50.200. A lot of the Div 6 stations will be able to work SSB, but working further than 400km will require Digital modes. So I for one will be on 144.245 and 50.245 as im to far for a SSB contact. Im sending this out to the sat mails as well as a lot of the satellite guys have antennas and SSB radios so they can join if they want.
SOURCE: Derek, ZS5Y via ZS-Reflector

*** W / EN91 ***

N8OFS will be "waking the dead" during the SVHFS OCT SPRINT...
I'll be on the air for the SVHFS OCT SPRINT on 6 Meters ONLY, OCT24 2300Z-OCT25 0300Z 2009... 52.525FM Simplex ONLY, waking the dead... EN91ae, 90W TS-60, "Dominator" 5/8 wave GP...
SOURCE: Andy N8OFS GOT6??? 6 til death via Reflector

*** 4X ***

Israel, 4X. Yoshi, JE2EHP, will be active as 4X/K1HP from Tel Aviv and Jerusalem in Israel between October 29th and November 5th. Activity will be on all the HF bands and 6m, using CW, SSB and RTTY. QSL is via Bureau to his home callsign JE2EHP.
SOURCE: (Ohio/Penn DX Bulletin #929) 12 Oct. 2009 - 5 Nov. 2009

*** J3 / FK92 ***

Harry,AC8G, and his team will be QRV as J37K from Oct 21-27. They plan to take part in the WWDX Contest as well - maybe also in single band categories. They will use monobanders for 10m, 15m, 20m, 40m and 6m, a tribander for 10m/15m/20m, a dualband yagi for 12m/17m and several vertical antennas. QSLs for J37K should be sent via AC8G. SOURCE: DXNL 1646 - Oct 21, 2009

*** 4U / FN30 ***

The previously announced 4U1UN United Nations HQ New York activity week had begun around 1200Z. An international team will be manning the station today through Friday between the hours of 1200 and 0400Z. There will be no activity between 0400 and 1200Z during the weekdays. Then during the CQ WW SSB DX Contest look for a full 48 hour effort from 4U1UN. The station has a few new antennas that have already been installed. They include a SteppIr Vertical, 6 meter yagi and a Butternut vertical for 40, 80 and 160 meters...
SOURCE: tnx Maurice, F5NQL-DX-News

*** XR / GC07 ***

XR9JA Greenwich Island SOUTH SHETLAND (WW-Loc: GC07FQ)
XQ5CIE,CE6UFF,F6DXE and CE5COX will be active from Greenwich Island (IOTA AN-010),South Shetland Islands 10-25 January 2010 as XR9JA They are will be active on 160-6m CW,SSB,PSK 31
QSL via CE5JA - SOURCE: tnx Maurice and his F5NQL-DX-News

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 5323876830658120239
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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta \(KB8NW\)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #931
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Oct 2009 17:45:46 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 605
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <636231.34343.qm@smtp109.sbc.mail.re2.yahoo.com>

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X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-SMTP: vf90y_yswBDKKw8JLrNtDzr9zCBMkA3HfSx6AI54XpI-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4606 rec.radio.amateur.dx:525
rec.radio.info:1067
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SB DX @ WW < KB8NW $OPDX.931
Ohio/Penn DX Bulletin No. 931

The Ohio/Penn DX PacketCluster
DX Bulletin No. 931
BID: $OPDX.931
October 26, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, W2YR, NG3K, W3VT, N4AA & QRZ DX, KH6BZF, K8YSE, W9VG, A35A, AT International, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, HA0HW, I1JQJ/IK1ADH & 425 DX News, JT1CD, OH2BH, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM6DEC, VA3RJ & ICPO, VE7BC, VHF-DX-Portal (MMMonVHF) and VK2HV for the following DX information.

** TAKE A MINUTE TO REMEMBER THEM THIS WEEKEND! If you haven't heard, four radio amateurs were killed in plane crash while enroute to operate in the CQWW DX SSB Contest from Crooked Island, Bahamas. The tragedy happened just after take-off, around 6:30 AM on Wednesday, October 21st, when the twin-engine Piper PA-23 plane carrying the four contesters crashed into the woods only 250 yards off the end of the runway in Jedburg, South Carolina, about 20 miles northwest of Charleston. The four radio amateurs were:

Peter Radding/W2GJ (C6APR) SK - North Charleston, SC; Pilot/Owner
James "Randy" Hargenrader/K4QO (C6AQO) SK - Summerville, SC

Edwin F Steeble/K3IXD (C6AXD) SK - Summerville, SC
E. Dallas Carter/W3PP SK - Laurel, DE

Details about this tragedy can be found on the Web at:
http://www.journalscene.com/news/Plane-crashes-at-Summerville-Airport
http://www.arrl.org/news/stories/2009/10/21/11157/?nc=1

* Since their signal will be missing during the CQWW DX SSB Contest, OPDX is requesting/suggesting (out of respect and memory) that the contesters world-wide take a pause for 1 minute (complete silence on the bands for the one missing station; 15 seconds for each "SK" operator) from 0000-0001z, Sunday, October 25th. PLEASE, pass the word around.... OPDX and its readers would like to send out deepest sympathy to the family and many friends of the above Silent Keys...

* C6APR Memorial CQWW SSB Station. It was announced that in memory of C6APR, the Trident Amateur Radio Club (TARC) will be operating the CQWW SSB Contest using the clubs callsign N4EE. They will be operating a single station out of W3VT in Summerville, SC, on 75m, 40m, and 20m, other bands as conditions permit. Frequencies and times will be published at a later time. A special QSL card will be made to memorialize the C6APR team's accomplishments and tragic loss. Please join them during this weekend's contest to remember their fallen friends and pass on condolences to their families. Charleston area hams are invited to assist with operations. Please contact W3VT for info. QSL will be direct with SASE - For LoTW and EQSL confirmation please note on QSL. Condolences thread can be found here:
http://forums.qrz.com/showthread.php?t=222654

*** EDITOR'S SPECIAL NOTES (by Tedd, KB8NW): This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 16th-October, through Friday, 23rd-October there were 235 countries active. Countries available: 3A, 3B8, 3D2, 3V, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/m, FP, FR, FS, FT5W, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PY0T, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9L, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf, 3V4-002, will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW DXX SSB Contest (October 24-25th) as a Single-Op/Single-Band (15)/Low-Power entry. QSL via IZ8CCW. Also, read about Ashraf on the following Web pages at:

http://ashraf3v4002.wordpress.com
http://www.qsl.net/3v4-002/

4K, AZERBAIJAN. Member of the 4K7Z Radio Club will be active during the CQWW DX SSB Contest as a Multi-Single/All-Band entry. QSL via UA3FDX.

4U1UN IN THE CQWW SSB CONTEST. A press release from Martti, OH2BH, states: "A six-man team of NN1N, KR2Q, PY5EG, JK3GAD, OH0XX and OH2BH will be participating in the CQ World Wide DX SSB Contest in the two-transmitter category providing this DXCC entity and unique multiplier to a large group of their fellow hams globally. The station has a few new antennas. They include a SteppIR Vertical, a Butternut vertical for 40, 80 and 160 meters and 6M yagi. As usual, QSL service will be handled by HB9BOU either via the bureau or direct. The logs will also be uploaded to LoTW after the operation has concluded."

9Y4, TRINDADE AND TOBAGO. Chris, 9Y4D (ex-9Y4NZ), will be active during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (possibly 20m like last year)/High-Power entry. QSL via info on QRZ.com.

A35, TONGA (News and Contest Ops). Paul Kidd, well-unknown as A35RK, informs OPDX that he has been thinking about if-and-when to use his special A35A. Paul states, "I had the initial impression that A35A was restricted to contest/special event use. But that's not the case....it's a regular every-day callsign, now that the rules have been changed. I had a chat this morning with Fe'ao Vakata (the radio licensing officer) about this, and here's what he said: It is his intention to issue A31x callsigns for visiting contest and special event operations. Basically, that prefix block is reserved for 'groups', not individuals. The A31xx block is reserved for other short-term visitors, yachties, etc. The A35x and A35xx blocks are intended for resident operators, like me. When he issued me the A35A license, it was with the understanding that I could use it any way I choose....as a 'regular' call, or as a special event/contest call. Fe'ao said that it's entirely up to me, and he has no objections to my using it anyway I want to. Therefore.....Effective immediately, A35A will be my 'fulltime' callsign....for DXing, contests, ragchewing, the whole coconut. HI......
QTH remains the same: Lifuka Island, Ha'apai Group, IOTA OC-169
QSL A35A via W7TSQ, W7 Bureau, or LoTW (No direct mail to Tonga, no A3 Bureau)..... 73, Paul Kidd, A35A (A35RK)"

Look for A35A to be active in the upcoming CQWW DX Contests:
CQWW SSB - Single-Op/Single-Band/Low-Power (probably 15M)
CQWW CW - Multi-Sigle, Operators Paul/A35A and Dave/W6ZL (A35KL)
In both cases, QTH Ha'apai Group (OC-169). QSL via LoTW (additional QSL arrangements pending).

A35, TONGA. Ramon, XE1KK, will be active as A31KK from Fafa Island in the Tongatapu Group (OC-049) during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m) entry. QSLs will automatically be sent via the Bureau. Also, QSL via LoTW.

AH6, HAWAII (Update). Once again the members of the "Coconut Wireless Contest Club" will be active as AH6XX in the CQWW DX SSB Contest (October 24-25th) as a Multi-2 entry. Operators mentioned are: Rich/K2WR, Tetsuo/AH7C and Kan/JA1BK (KH6BK). QSL via LoTW, or direct to K2WR.

C4, CYPRUS. Andy, LZ2HM, and possibly others will be active as C4I during the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. QSL via LZ2HM.

C91, MOZAMBIQUE. Mike, ZS6TAF, who works in Maputo from time to time, operate mobile using the callsign C91BA. He uses Yaesu 857D and Watson Multiranger mobile antenna for 80/40/20/15/10/6 meters. He was heard this past week on 7083 kHz at 1539z. QSL via his home callsign.

CCF/OHDXF CONTEST & DX CONFERENCE. Dates for the CCF/OHDXF Contest and DX conference have been announced by the Contest Club of Finland(CCF) and OH DX Foundation (OHDXF). It will be held between January 22-24th (2010). Look for more details to become available on the following Web page at:

http://contestclubfinland.com/CCF

CE9, SOUTH SHETLAND ISLANDS (Update). A team of operators will be operating from Arturo Prat-Greenwich Island-South Shetland archipelago (IOTA AN-010, WW Loc. GC07FQ), between January 10-24th. Team members mentioned are: Luis/XQ5CIE, Carlos/CE6UFF, Didier/F6DXE and Dagoberto/CE5COX. Their callsign will be XR9JA. Activity will be on 160-6 meters using CW, SSB, PSK31 and the AO-51 Satellite. QSL via CE5JA. For more information, go to:

http://www.ce5ja.cl

CQ3, MADEIRA ISLAND (AF-014). Members of the CT3 Friendly DX Group will be active as CQ3Z during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via CT3AB. Operators mentioned are: Filipe/CT3AB, Norberto/CT3FH, Jose/CT3IP, Dinora/CT3JJ and Nelio/CT3KO.

CR3, MADEIRA ISLAND (AF-014). Members of the CT3 Madeira Contest Team will be active as CR3A during the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. QSL via CQ9K. Operators mentioned are: Jose/CT3BD, Luis/CT3DL, Jose/CT3DZ, Jose/CT3EE, Antonio/CT3EN, Jose/CT3IA, Eusebio/CT3KU, Jose/CT3KY, Jos/CT3NT and Jos/CT4NH.

DXCC NEWS...............

* Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:
    TX3A - Chesterfield Island; 2009 Operation
    T6AB - Afghanistan; 2008 and 2009 Operation
    T6AF - Afghanistan; Current Operation
    K4M � Midway Island; 2009 Operation; Plans are for K4M to use LoTW for QSO confirmations, see the K4M web site for more details.

E7, BOSNIA-HERZEGOVINA. There will be a few stations active from here during this weekend's CQWW DX SSB Contest. Look for the following:

E71A - Emil as a Single-Op/Single-Band (80m) entry.
E73M - Daniel as a Single-Op/All-Band/Assisted entry.
E77DX - Emir as a Single-Op/All-Band entry.
E77XZ - Suad as a Single-Op/Single-Band (15m) entry.

EA9, CEUTA AND MELILLA (Update). A group of Spanish operators will be active as EE9Z or possibly ED9NA during the CQWW DX SSB Contest (October 24-25th) as Multi-2 entry. QSL via EA9LZ (QRZ.com). Operators mentioned are: Cristobal/EA7RU, Jorge/EA7HZ, Jose/EA9CD, Manuel/EA9BW, Jose/EA9PY, Mariano/EA9LS and Jorge/EA9LZ.

EE6, BALEARIC ISLANDS. Biel, EA6DD, will be active as EE6E during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (40m) entry. QSL via EA6DD.

ER4, MOLDOVA. Serge, UT5UDX, will be active as ER4DX during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via RA4LW.

FT5W, CROZET ISLAND. Florentin, F4DYW, currently active as FT5WO, is expected to be on the air until November 15th, but will leave the island on November 23rd. He is usually on 20 or 17 meters during Saturdays and Sundays between 0600-1300z usually between 14260-14280 kHz. QSL via F4DYW.

GJ/MJ, JERSEY (EU-013). Operators Rich/N6AA and Jim/N6TJ will lead a group to activate GJ2A during the CQWW DX SSB Contest (October 24-25th) as a Multi-Multi entry. See QRZ.com for QSL info.

HG0, HUNGARY (WFF Op). Members of the Regionalis Radios Sportklub Puspokladany (HA0KHW) will once again activate another Hungarian National Park between October 22-29th. Look for them to be active as HG0WFF/p from Orseg National Park (HAFF-009). The team leader is Geza, HA4DX. QSL by the Bureau is "OK", and their QSL Manager is HA0HW. Some of the operators will use their own callsigns with a mark /p (maybe).

HS0, THAILAND. John, W2YR, informs OPDX that Winit, HS1CKC, is making a big effort to organize operators and get the Radio Amateur Society of Thailand club station HS0AC ready for a Multi-Multi entry in the CQWW DX SSB Contest this coming weekend. Remember, Thailand has a very restrictive band allocation on 80 meters, and as a result, they will be required to operate in the very lower portion of the band. They may operate on or about 3.539 MHz and will listen up in the band for callsign. John states, "These are a great bunch of guys, and I am sure they will welcome schedules made on other bands during the contest." MORE UPDATED DETAILS: Contest/Club station will be a Multi-? entry in the contest. QSL via HS0ZFZ. Operators mentioned are: Winit/HS1CKC, Nathan/HS0ZHG, Swen/HS0ZFZ, Sam/HS0ZDY, Son/HS6NDK, Champ/E21EIC and possibly others.

IOTA NEWS........................

EU-068. Operators Jean-Claude/F5IL, Juan/F5IRC, Luis/F5THW and

Christophe/F5UBH will be active as TM5SN from Sein Island (DIFM 007, DMF 29-015 le moulin de Sein CP 29990 Sein, WLOTA 2721 PB 1003 and PB218 Men Brial Lighthouse IN78NA or Sein Lighthouse PB106 IN78NB) between October 30th and November 2nd. Activity will be on the HF bands using CW, SSB and the Digital modes (RTTY and possibly others). QSL via FIIL, direct (SAE + postage) or by the French REF-Union Bureau (please only this Bureau).

NA-029. Mike, W7ASF, will be active as VY2/W7ASF from Prince Edward Island (CISA PE-001, WLOTA 0523) between November 18-24th. Activity will include an entry in the ARRL Sweepstakes Phone Contest (November 21-23rd). QSL via his home callsign, direct or by the Bureau.

JU1, MONOGOLIA. Members of the JTDXA Contest Team will be active as JU1DX during the CQWW DX SSB Contest (October 24-25th) and the CQWW DX CW Contest (November 28-29th) as a Multi-Op/Two-Transmitter entry. Location is 100 miles from Ulaanbaatar, capital city of Mongolia. Team members mentioned are: Naran/JT1BV (Team Leader), JT1BL, JT1BS, JT1BZ, JT1CH, JT1DR and JT1CZ. QSL via info on QRZ.com.

JU75, MONGOLIA (Special Event and Contest Op). Look for special event station JU75BSI to be active in the CQWW DX SSB Contest (October 24-25th) as a Multi-Op/Single-Transmitter/High-Power entry. Operators mentioned are JT1CH and JT1BZ. This special event station is active to celebrate the 75th anniversary of the Mongolian Border Service. A special QSL is available with a SASE. Also, QSL via LoTW or direct to JT1CH.

KG6, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power/Assisted entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

***KH6BZF PROPAGATION FORECAST/REPORT (For October 26th-November 1st)....

Oct	26	AN
Oct	27	AN
Oct	28	AN
Oct	29	AN
Oct	30	AN
Oct	31	AN
Nov	1	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
LN - Low Normal

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

MARCONI NOBEL 100 AWARD. To celebrate the 100th anniversary of Marconi receiving the Nobel Prize, listen for and work 10 different special event "SI" stations between November 9th and December 10th. The following special anniversary callsigns will be on the air: SI0GM, SI1GM, SI2GM, SI3GM, SI4GM, SI5GM, SI6GM and SI7GM. Other SM stations may be using the special prefix SI, but only the above stations count. Each anniversary station counts once per band. No endorsements. The fee is 50 SEK, 5 Euro or 5 USDs. Apply with log entry to SSA Awards Manager, Bengt Hogkvist, Ostbygatan 24 C, SE-531 37 Lidkoping, Sweden.

OY3, FAROE ISLANDS. Tom, OZ1AA, will be active as OY3AA during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Power entry. QSl via OZ1ACB. His Web page is: http://www.oz1aa.com

P3, CYPRUS. Operators Sandy/RW4WR, Dmitry/RX3DCX, Andrei/RA6LBS, Harry/RA3AUU, Jack/RW3QC, Igor/UA2FZ and Roman/UR0MC will be active as P33W during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via RA3AUU.

P4, ARUBA (SA-036). John, W2GD, will be active as P40W during the CQ WW DX CW Contest (November 28-29th) as a Single-Op/All-Band/Low-Power or QRP entry with limited antennas. QSL via N2MM. Logs will be loaded on LoTW upon his return to USA.

P4, ARUBA (SA-036). Andy, AE6Y, will be active as P49Y during the CQ WW DX CW Contest (November 28-29th) as a Single-Op/All-Band/High (or Low)-Power entry. QSL via AE6Y.

PJ4, NETHERLANDS ANTILLES (Correction). Doc, W9NJY, (not Don, W9JNY) will be active as PJ4/W9NJY from Bonaire (SA-006 and WLOTA L1279) between now and October 30th. Activity will be casual on all HF bands. QSL via his home callsign, direct or by the Bureau.

QSL INFO AND NEWS....................

VE7/VA7 INCOMING QSL BUREAU. Please note that the QSL Manager of the VE7/VA7 Incoming QSL Bureau has a new callsign. It is now VE7BC (old callsign was VE7UQ). The Bureau's E-mail address is now: ve7bc@shaw.ca All other information is unchanged. The Bureau Web site is at:

http://www.qsl.comm.sfu.ca

QSLS VIA LOTW: NONE REPORTED THIS WEEK!

QSLS RECEIVED VIA MAIL: 4S7NE, 5K0T, 5W0JT, 6W/DL4SJ, 9Y4W, C52C, N7RO/p, T88ZS, VK9DWX, VK9GMW, VO2/NF6J, YB0DJ and ZF1A

QSLS RECEIVED VIA THE BUREAU: 4J0DX, 4K7Z-Club, 5I3A, 8N750MCS/7, AO7DMR, CN2BC, CT9L, DS1REE, EA8/OH2BAD, EG5T, EK0B, ER4DX, EU5ROPE, EV6ZK, EV7DP, EV8DP, EV9P, EX8AP, HB0/DJ1AIB, HB75F, HE8EFGJ, HE8MH, IA6IPY, II1ANT, IQ8OM, IU3SRT, JT3Y, JW/OK1IPS, JW/OK1IPS, LY2IJ, OH3GZ/P, OL140PS, OL4A, P40MH, PD1DX, PI9NOZ, SN90PR, SO9DX, SP1918PR, T2UF, TC2009UC, TO3R, UA3FDX, UN7MMM and UW0G

RW2, KALININGRAD. Members of the UA2 Contest Club will be active as RW2F in the CQWW DX SSB Contest (October 24-25th) as a Multi-? entry. QSL via DK4VW.

T30, WESTERN KIRIBATI. Operators David/N1EMC and Mike/N1IW will be active as T30KI and T30IW, respectively, between November 10-16th. Activity will be on 60-6 meters as conditions permit using SSB/CW. QSL via N1EMC.

T6, AFGHANISTAN. David, CT1DRB, will be active as T6AG from here the next 6 months as of October 21st. Activity will only be CW. QSL via EA3GHZ direct.

TZ, MALI. Mac, JA8SLU, will once again return to Mali and be active as TZ6JA between November 2-23rd. Activity will be SSB only. QSL direct only to: Mac Obara, P.O. Box 59, Tama, Tokyo, 206-8691 JAPAN.

TS9, TUNISIA. Operators Hrane/YT1AD, Dragan/YT3W, Markovic/YU1AU, Vladeta/YU1KX, Alea/???? and possibly others will be active as TS9A during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single or Multi-2 entry. QSL via YT1AD, direct or by the Bureau.

V3, BELIZE. Wil, AA4NC, will be active as V31RR between February 17-23rd. Activity will be on the HF bands including 30/17/12m using CW, SSB and RTTY. His activity will also include the ARRL DX CW Contest (February 20-21st) as a Single-Op entry. QSL via his home callsign or LoTW.

VE2, CANADA (Zone 2). Operators Andrew/KD3RF, Irwin/KD3TB, William/K3FMQ, Ken/N3PSJ and Sebastien/VE2GTZ will be active as VE2DXY during the CQWW DX SSB Contest (October 24-25th) as a Multi-2 entry. QSL via KD3RF. This is their 8th year as a Multi-2 operation in Zone 2. Visit their Web site at: http://www.wix.com/andyvavra/VE2DXY

XV, VIETNAM (Update/IOTA Op). Operators Manfred/DK1BT, Wolf/DL4WK, Andy/DL5CW, Sigi/DL7DF and Frank/DL7UFR will be active as XV4D from Phu Quoc Island (AS-128) between November 4-17th. Activity will be on 160-10 meters using CW,SSB,RTTY,PSK and SSTV. QSL via DL7DF, direct or by the Bureau.

YN, NICARAGUA. Eric, K9GY, will once again be active as YN2GY from Octavio's, YN2N, QTH in Grenada, during the 2010 ARRL DX CW Contest (February 20-21st) as a Single-Op/All-Band/Low-Power entry. He will be there between February 18-22nd. Outside of the contest, look for CW activity on 30/17/12 meters. QSL via LoTW or to his home callsign, direct or by the bureau.

The following stations are expected to be active in the
CQ World Wide DX SSB Contest (October 24-25th, 2009)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2009 CQWW DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqs2009.html (By call sign)
http://www.ng3k.com/Misc/cqsd2009.html (By entity)
http://www.ng3k.com/Misc/cqsz2009.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route

3A/I1UWF	Monaco	14	SO	I1UWF
3DA0WW	Swaziland	38	M/S	3DA0TM
3V8SS	Tunisia	33	SOSB 15M	LoTW
4O3A	Montenegro	15	SOAB HP	LoTW
4K7Z	Azerbaijan	21	M/S	UA3FDX
4L3A	Georgia	21	SOSB 80M	LY4A
4L8A	Georgia	21	SOSB 20M	K1BV
4L0A	Georgia	21	M/S	EA7FTR
4M5IR	Venezuela	09	SOSB 20M	YV5KG
4U1UN	United Nations HQ	05	M/2	LoTW
5B/G3RXQ	Cyprus	20	SOAB HP	G3RXQ
5B/HA5PP	Cyprus	20	SOSB	HA5PP
6V7Q	Senegal	35	SOAB LP	F8IJV
6W1RY	Senegal	35	SOAB HP	F5VHJ
8P5A	Barbados	08	SOAB HP	NN1N
9K2HN	Kuwait	21	M/S	9K2HN
9M6/JJ2CJB	East Malaysia	28	SOAB	LoTW
9M8Z	East Malaysia	28	SOAB HP	LoTW
9Y4D	Trinidad & Tobago	09	SOSB	9Y4D
A35A	Tonga	32		LoTW
AH2R	Guam	27	M/S	JH7QXJ
AH6XX	Hawaii	31	M/2	LoTW
AH0BT	Mariana Is.	27	M/2	7L1FPU
AM1Q	Spain	14	SO	EA1QA
AM1T	Spain	14	M/?	EA1FCR
AM3SSB	Spain	14	M/S	EA3JW
AO8A	Canary Is.	33	M/2	OH1RY
AY0DX	Argentina	13	SOAB	LU3DR
B7P	China	24	M/S	BD7IXG
BX5AA	Taiwan	24	SOAB HP	BX5AA
C4I	Cyprus	20	M/?	LZ2HM
CE1W	Chile	12	M/M	HA1AG
CE4CT	Chile	12	M/2	EA5KB
CN2R	Morocco	33	SOSB	W7EJ
CN3A	Morocco	33	M/S	I2WIJ
CN4P	Morocco	33	SO LP	EA5XX
CQ3Z	Madeira	33	M/S	CT3AB
CR2X	Azores	14	SOAB HP	OH2BH
CR3A	Madeira	33	M/?	CQ9K
CR5T	Portugal	14	M/2	CS6ARC
CR6K	Portugal	14	SO	CT1ILT Direct
CS2P	Portugal	14	M/?	CT1ARR
CT7/LZ3ND	Portugal	14	SOSB	LZ1NK
DR1A	Germany	14	M/M	DL6FBL
E20WXA	Thailand	26	SOSB 20M	E20WXA
E21NPZ/8	Thailand	26	SOSB 40M	E21NPZ
E21YDP	Thailand	26	SO	E21YDP
E74AA	Bosnia & Herzegovina	15	SOAB LP	E74AA
E77XZ	Bosnia & Herzegovina	15	SOSB 15M	DK6XZ
EA6/AA5UK	Balearic Is.	14	SOAB	LoTW
EA8/OH6CS	Canary Is.	33	SOSB	LoTW
EA8CMX	Canary Is.	33	SOSB	OH2BYS
ED5R	Spain	14	M/?	EA4RCH

EE2W	Spain	14	M/M	EB2BXL
EE6E	Balearic Is.	14	SOSB 40M	EA6DD
EE9Z	Ceuta & Melilla	33	M/2	EA9LZ
ER4DX	Moldova	15	SOAB	RA4LW
FO8RZ	French Polynesia	32	SO	LoTW
FS/K1XM	St. Martin	08		
FY5KE	French Guiana	09	M/S	FY5KE Buro
G6PZ	England	14	M/S	G6PZ
GA2MP	Scotland	14	SOAB	N3SL
GM0B	Scotland	14	M/M	MM0BHX
HB0/HB9AON	Liechtenstein	14	M/?	DJ2YE
HQ2W	Honduras	07	SOAB HP	HQ2W
HS8JYX	Thailand	26	SOSB 20M	HS8JYX
HS9JSQ	Thailand	26	SO QRP	HS9JSQ
HS0AC	Thailand	26	M/?	HS0ZFZ
HT2N	Nicaragua	07	SOAB	K9NW
IF9A	Sicily	15	M/S	IT9ATF
IG9R	African Italy	33		IK8HCG
IG9S	African Italy	33	SOSB	IZ8GCE Direct
IO5O	Italy	15	M/S	IK5RLP
IQ5DY	Italy	15	M/S	IQ5DY
IR2C	Italy	15	M/S	IW2HAJ
IR9X	Sicily	15	M/S	IW9HLM
IR9Y	Sicily	15	M/S	IT9ABY
J37K	Grenada	08	SO	AC8G
J68JA	St Lucia	08	SOAB	W5JON
JT1ZO	Mongolia	23	SOAB	OH0XX
JU1DX	Mongolia	23	M/2	JU1DX
JU75BSI	Mongolia	23	M/S	JT1CH
KG6DX	Guam	27	SOAB HP	LoTW
KH0/JK2VOC	Mariana Is.	27	SO	JK2VOC
KH6/OH7WV	Hawaii	31	SOSB 20M	Auto Buro
KP4KE	Puerto Rico	08	SOAB	OK1DOT
L73D	Argentina	13	M/S	EA5KB
L73DX	Argentina	13	SOAB LP	LU7DUE
LA9Z	Norway	14	SOSB	LA9Z
LN3Z	Norway	14	M/S	LA9VDA
LN9Z	Norway	14	SOSB 20M	LA9Z
LP1H	Argentina	13	M/S	EA5KB
LQ0F	Argentina	13	SOSB 15M	EA5KB
LS1D	Argentina	13	M/S	LW9EOC
LX7I	Luxembourg	14	SOSB 20M	LX2A
LY7A	Lithuania	15	M/M	LoTW
LZ9W	Bulgaria	20	M/M	LZ9W Buro
NP2B	Virgin Is.	08	M/S	
NP4Z	Puerto Rico	08	SO HP	WC4E
OE2S	Austria	15	M/S	LoTW
OH8X	Finland	15	SOAB HP	OH2UA
OH0Z	Aland Is.	15	M/M	W0MM
OL7R	Czech Republic	15	M/M	OK1WMV
OL7T	Czech Republic	15	M/S	OK2BXU
OY3AA	Faroe Is.	14	SOAB HP	OZ1ACB
OZ5E	Denmark	14	M/2	OZ5E

P33W	Cyprus	20	M/S	RA3AUU
PA9M	Netherlands	14	SOSB 80M	PA9M
PJ2T	Netherlands Antilles	09	M/M	LoTW
PJ4K	Netherlands Antilles	09	M/2	ZP5AZL
PJ7/AH8DX	St Maarten	08	SOAB	LoTW
PQ5B	Brazil	11	M/S	PP5JD
PW2D	Brazil	11	M/S	PY2ZXU
PZ5M	Surinam	09	SOAB HP	AJ9C
RK3K	Russia (Europe)	16	M/S	RX3OM
RL4R	Russia (Europe)	16	SOSB 40M	LoTW
RW2F	Kaliningrad	15	M/?	DK4VW
S79MI	Seychelles	39		LoTW
SI9AM	Sweden	14	M/?	SI9AM Buro
SN40DVP	Sweden	14	SOSB 40M	SP6DVP
ST2KSS	Sudan	34	SOSB 15M	
T46A	Cuba	08	M/S	CO6LP
T88KP	Palau	27	SO	JR8DHE
TF3CW	Iceland	40	SOSB 40M	LX1NO
TI5N	Costa Rica	07	M/S	W3HNK
TI8M	Costa Rica	07	M/2	TI2KAC
TK/IV3UHL	Corsica	15	SOSB 20M	IV3UHL
TK9R	Corsica	15	SOAB	IK8UND Direct
TM1O	France	14	M/2	F1IKA
TM2S	France	14	M/S	
TO7A	Martinique	08	SOAB HP	UT5UGR
TS9A	Tunisia	33	M/?	TS9A Buro
TY1MS	Benin	35	M/?	PA3AWW
V25Z	Antigua & Barbuda	08		LoTW
V26B	Antigua & Barbuda	08	M/? KA2AEV	Direct
V31MW	Belize	07	SOAB HP	LoTW
V6B	Micronesia	27	M/S	LoTW
VC2Z	Canada	05	M/S	VE2BR
VE2IM	Canada	02	SOAB HP	VE3DZ
VE2DXY	Canada	02	M/2	KD3RF
VK4KW	Australia	30	M/?	N3SL
VK6HZ	Australia	29	SO HP	VK6NE
VK8NSB	Australia	29	SOAB	VK6NE
VP2MDG	Montserrat	08	M/S	K2DM
VP2V/KN5H	Br Virgin Is.	08	M/S	KN5H
VP5T	Turk & Caicos	08	M/M	LoTW
VR2C	Hong Kong	24	M/S	LoTW
VU2PAI	India	22	M/S	VU2PAI
W3TB/VP9	Bermuda	05	SOAB	W3TB
XR6T	Chile	12	M/2	CE3FED Buro
XU7KOH	Cambodia	26	M/S	ON7PP Direct
YE2R	Indonesia	28	M/2	EB7DX
YE0X	Indonesia	28	M/?	YE0X
YM3A	Turkey	20	SOSB	LZ1NK
YS1YS	El Salvador	07	M/S	YS1GMV
Z37M	Macedonia	15	M/?	MDXC
ZF2AH	Cayman Is.	08		W6VNR
ZM2M	New Zealand	32	M/2	ZL2AL
ZM4A	New Zealand	32	M/S	ZL4AA

ZP0R	Paraguay	11	SOAB	ZP5AZL
ZS9X	South Africa	38	M/?	K3IRV
ZV5A	Brazil	11	SOSB 40M	
ZY7C	Brazil	11	M/2	PT7WA

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5432909929962063643
X-Google-Thread: a4a23d5f63,c6100bcb1a15064f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!

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transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-06-26
Followup-To: rec.radio.amateur.dx
Date: Fri, 26 Jun 2009 07:14:39 EDT
Organization: Make More Miles on VHF
Lines: 369
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200906261022.n5QAMRpl005676@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1246014879 25620 166.84.1.6 (26 Jun 2009 11:14:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Jun 2009 11:14:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:426 rec.radio.info:808
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-06-26
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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MMMonVHF Website Updates   Updated: 20. June 2009 at 18:24 UTC

New Beacon Map - We have just released the new Beacon Map. There are now all Beacons from 6m, 2m, 70cm and 23cm in one Map! Check them out here: http://www.mmmonvhf.de/beacmap.php Of course all other tools are still available (list, calculation for your QTH, print button...) If you have infos about additional beacons, which are not listed in

the list so far, please use our form to report the latest info:
http://www.mmmonvhf.de/beaconkontact.php
SOURCE: Ansgar, DG2KBC & Erwin, DK5EW, on behalf of the MMMonVHF Team

***

Russian Fieldday Activities V-U-SHF 2009
Dmitry, RA3AQ, editor of the famous VHFDX.RU pages (www.vhfdx.ru) did send us a link to a table with a lot of active station during the fieldday at the first weekend in july:
http://www.vhfdx.ru/component/option,com_fabrik/Itemid,243/
SOURCE: tnx to Dmitry, RA3AQ, direct to MMMonVHF

***

EME - VUAC White Paper on EME Rules:
Hi Folks- The VUAC has released a White Paper, explaining their reasoning on their recommendations for rules changes in the upcoming 2009 ARRL International EME Competition. The PDF file can be found under the Rules and Forms area of the main contesting page (www.arrl.org/contests), or you can view it directly here:
http://www.arrl.org/contests/emerules.pdf
73, Sean Kutzko, KX9X Contest Branch Manager - SOURCE: Joe, K1JT

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The next issue will be uploaded on 20 July 2009. 73 de Bernd DF2ZC
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** UT / KO31 ***

Expedition to one of the most wanted european Squares: KO31
(see MMMonVHF MWS List: http://www.mmmonvhf.de/mwsmap.php)
Val, UT6UG, is organizing an expedition to KO31-Square between today and June 28th. LATEST NEWS from Oleg, UX5UL, dated 25th
All ok for the trip to KO31 - we will start on 26th, 20-21 UT
More pse read at: http://www.mmmonvhf.de/latest.php?id=2564
They will try to setup their MMMonVHF DXBlog to spread latest News - use: http://www.mmmonvhf.de/showblog.php?ca=UT6UG-p
Source: tnx to Oleg, UX5UL direct to MMMonVHF

*** I / JN56 ***

Steffen activate the rare JN56 Square as IN3/DD0VF from JN56PH with good take off to north. He will try to use a MMMonVHF DX Blog (use: www.mmmonvhf.de/showblog.php?ca=IN3-DD0VF) depends on GSM coverage JN56PH July 900m asl - good take off to north - all time details: http://www.mmmonvhf.de/latest.php?id=2652 I will keep the antenna to north, maybe I'll beam 320 deg if I copy someone from west or northwest. About procedure on random: call me with report and don't send both full calls on final rogers(waste of time), the suffix is enough (RRRRRABC for DL1ABC example). 73 Steffen - DD0VF
Details of trip: http://www.qslnet.de/member/dd0vf/IN3_DD0VF.html
SOURCE: tnx to Steffen, DD0VF direct to MMMonVHF

*** SM / JO98 ***

Andy, DK7DR, will be hiding direction Sweden with a mobilhome from up Saturday 19th june. Maybe Andy will be able to activate the rare square JO98 for one morning (around 1st july) and will send some info to MMMonVHF direct than. Keep tuned! Rig will be 8 el DK7ZB antenna and IC 7400. More details will follow when he is at the side...
SOURCE: tnx to Andy, DK7DR, direct MMMonVHF

*** SV / KM18 ***

A greek-german group qrv from KM18WC on 6m, 2m, 70cm and Sattelite as SX1DL. We want to make a short activity for greek-german friend ship. With us are: SW1JGW, SW1EIX, SV1GRN, SW1KWZ, SW1IXP and DH5MK We are 1000m asl with: 100W 2ele on 6m, 2.5WL 100W on 144MHz and 7WL 75W on 70cm - For more infos and sked contact me via: http://www.dh5mk.de/pages/email.php QSL: greek stations: via SW1JGX (RAAG) all others: via DH5MK (DARC) If you sent direct, please with SAE+1$ 73 from the crew
SOURCE: tnx to Michael, DH5MK to MMMonVHF

*** I / JN33 ***

Special Event Call IY1GMN will be qrv for the 100th year of the Nobel prize to Guglielmo Marconi. LATEST NEWS from Gio, IK1UWL, dated 2009-06-20: Special call IY1GMN is valid till 28/6/09, so activity will continue next week. Up to now 70 qsos have been made and the relevant diplomas delivered by e-mail. Thanks to all.
SOURCE: tnx to Gio, IK1UWL direct to MMMonVHF

*** HS / OK16 ***

Against his plans, Karsten, DL2LAH, will be back in Thailand in october and try to be qrv as HS0ZIL from OK16BQ. He will be there

for QRL and so he do not knows defenatly now when he might show up on the Moon. The time frame will include 09.10. - 24.10.2009 and he will get up as HS0ZIL from OK16bq and be qrv as it will be possible. As soon he will be there he will start to build up the second 10el DK7ZB and try to be ready than with 2x 10el vertical. He will be on HF and 144 MHz. Read more in detail at: http://www.mmmonvhf.de/latest.php?id=2653
SOURCE: tnx to Karsten, DL2LAH, direct to MMMonVHF

*** SP / JO94 ***

Nice occasion to work with City Gdynia (JO94) in Poland during first weekend of july. For these Event several Stations from Gdynia are qrv HF, 50 Mhz and 144 MHz... Michal SP2IQW will try to put mainly 2m activity and 6m if I will fix F9FT antenna. Gdynia in these days will be most active city in EU probably - have a look at: http://www.gdynia.pl/eng/ - If any news about VHF activity or more detail it will spread at: www.mmmonvhf.de/latest.php?id=2654
SOURCE: tnx to SP2IQW, Michal, direct to MMMonVHF

*** W / EN60

50 MHz trip through Montana and North Dakota by Gene, KB7Q
Gene, KB7Q will be touring central and eastern Montana on into North Dakota in our RV. Will have at least 120W watts and a long Yagi on 6 meters. We will be spending several days in some of these grids.
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF
LATEST NEWS from Lance, W7GJ to MMMonVHF, dated 2009-06-25:
Gene be QRV off the moon on 50.200 mhz I'll take second (odd) seq:
June 26 16-17 utc; June 27 1715-1815 utc and June 28 1830-1930 utc

*** W / FN13 ***

Hello all, K2TER and I will be operating the K2TER VHF Rover as VHF station of the W2RDX Field Day effort. 6 thru 10 gig with these changes: 6m on a tower and 2 m thru 1296 at the top of a 100 foot tower! Will be able to do SSB, CW, and FM. Please listen for us and call! 73 and Good luck to all K2TER/R Team - Bill k2ter / Tom kv2x
SOURCE: tnx to the K2TER Team, direct to MMMonVHF

*** TZ / IK62 ***

W0SD & W7XU (and perhaps 1 or 2 others) will be operating from Bamako Mali from up today (26th). LATEST NEWS from Arliss, W7XU, dated 2009-06-25: SIX METER EME: TZ6EI will be on our setting moon from about 20 degrees to our horizon on June 27, 28 and 29 calling CQ. Please spread out! SOURCE: tnx to Arliss, W7XU, direct to MMMonVHF

*** PA / JO32 ***

On June 27 PI9CAM will be active again! 25 m Dwingeloo dish JO32ET
See www.camras.nl Only 23 cm this time. 65 W at the feed. Looking
for EOA stations in SSB, but also CW and JT65 can be done. We also
hope to activate our WebSDR. See: http://www.camras.nl:8901/
We will be QRV from 11.00 until 21.00 UTC See you off the moon!
73 from the PI9CAM team Fred PA0WTA, John PA7JB and Jan PA3FXB
SOURCE: Jan, PA3FXB via MoonNet

*** W / EM13 ***

Special Event Station W5E qrv for Sporadic E peak 19to 28th of june
OKC DX CLUB (KX5T) is celebrating the summer peak of the natural
phenomenon of Sporadic E radio wave propagation. Listen for call
sign W5E at 50.150 & 28.425 �20KHz. Please QSL w/SASE via KX5T.
I hope to work you on Es! Graham Welch - WE5I
SOURCE: Graham, WE5I, via VHF-Reflector

*** W / EN91 ***
I will once again be K8KRG, runing the 6M station for Field Day
2009. I will be using the N8OFS/P(V)
http://fmbroadcastantenna.com/6meter.html setup...
52.525FM Saturday... 50.190USB Sunday... Andy N8OFS GOT6???
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

*** F / IN77 ***

Eight operators, are going to Saint Nicolas island in the Glenans
archipelago (IN77XR, IOTA EU-094) located in French Britanny.
The same Manche area Ham team who was active formerly from Tombelaine
(2007) and Brehat (2008) Islands is once more on the go. They will
stay on the island between september 11th to 18th. QRV HF, 50 MHz
up to GHz Bands - read more: www.mmmonvhf.de/latest.php?id=2660
SOURCE: Alain, F6ACH via F5NQL DX-News

*** SV / KM39 ***

Operators Cuagn/OK2BOB and Vilem/OK2BC will be active as SV8/hc/p
from Lesvos Island (Lesbos, Mytilini) between 0700z, June 22nd and
0400z, July 2nd. From Grid Loc. KM39, activity will be on all bands
using CW and SSB (Primary bands are 40/30/20/17 meters) + 6m
55-14270, 18155, 21255, 24955, 28485 and 50125-50135 kHz (+/- QRM)
QSL via their home callsigns. SOURCE: Ohio/Penn DX Bulletin #913

*** IS / JM49 ***

SARDINIA (EU-024). Flaviano, I2MOV, informs OPDX that he will

depart for Sardinia on July 20th, and will be active for about two months as IS0/I2MOV. His QTH will be Dolianova 20km north from Cagliari. His Grid Locator is JM49OJ. He will mainly be active on CW using an IC706MKIIG and a vertical antenna for 7 bands (40/30/20/17/15/12/10m). He will also be active on 6 m. mainly in CW, using a home-made dipole. QSL via his home callsign by the Bureau or direct. Visit his Web pages at:
http://i2mov.too.it --or-- http://www.webalice.it/flav_i2mov
SOURCE: Ohio/Penn DX Bulletin #913

*** KP4 ***

Members of the Fajardo Amateur DX Club, KP4DXC will be active between 1500z June 26th to 2300z June 28th from Culebra island (NA-099, USi PR002, WLOTA 0549). Basic radio equipment will be used during the DXexpedition. ICOM Radio and basic antennas like dipoles and homebrewed Buddistick antennas for 40-6 meters, also a vertical for 80m. QSL via KP4VP, direct or Bureau. Further info and operating frequencies can be found at: kp4dxc.tripod.com/
SOURCE: [USi] via ICPO Bulletin (June 18 - 26, 2009)

*** GM / IO75 ***

Iain, MM0TFU will be active from Blackwaterfoot (Grid IO75IM), isle of Arran (EU-123, IOSA CL01, SCOTIA CS14) signing MM0TFU/P from July 24th to July 27, RSGB IOTA Contest (July 25-26th) included. Outside the contest he will be QRV on all HF bands, plus 6 meters. QSL via home call, direct or Bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin (June 18 - 26, 2009)

*** W / IOTA ***

25/07/2009: Mark, KO1U will be active from Cousins island (NA-137 USi ME041S, Cumberland county), State of Maine, from 1000z July 25th to 2300z July 26th. He also plans to activate Littlejohn island (NA-137, USi ME065S, Cumberland county) during the day. Mark will be running 100W with verticals 80-10m, 3 element yagi on 6 meters. QRV on, or near, the IOTA frequencies with focus on the RSGB IOTA Contest, CW/SSB. QSL via home call.
SOURCE: [rsgbiota.org] via ICPO Bulletin (June 18 - 26, 2009)

*** G ***

Special event station GB4WWM will be aired June 27-28th from Wellesbourne Wartime Museum, Wellesbourne Mountford airfield, Wellesbourne, Warwickshire, England (IOTA EU-005, WLOTA 1841). The museum is located in an underground emergency wartime command and control bunker, and houses a collection of aviation artefacts Displays cover the history of Wellesbourne Mountford airfield,

together with various aircraft components and memorabilia.
They will be active on the HF and VHF bands, using mainly CW.
QSL via the RSGB Bureau. SOURCE: ICPO Bulletin

*** LZ / KN33 ***

Zlatan/LZ4ZD and Gosho/LZ1ZF will be active the evening of June 26th until the afternoon of June 28th from the Natural Park "Shumensko Plateau" (WFF LZFF-026, WW Loc. KN33LG) using the special callsign LZ01WFF. They will work on all HF bands from 80 to 10 meters including WARC bands, probably on 6 and 2 meters depending on conditions. Equipment: FT897D, ACOM1000, GP and wire antennas. QSL via the information under LZ01WFF on QRZ.com.
SOURCE: [LZ1ZF] via ICPO Bulletin (June 25 - July 03, 2009)

*** ON ***

Members of the UBA section Liege (ON5VL) will be active June 28th from the Citadelle de Huy (LG-071 for the Belgian Castle Award), commune of Huy, Province of Liege. QRV as ON5VL/p on all HF bands, plus 2 meters. QSL via ON5VL, direct or by the Bureau. SOURCE: [UBA HF News] via ICPO Bul.

*** S5 / IOTA ***

Jernej, S59KM will be active from Ugljan island (EU-170, ACIA IC-339, CIA-53, IOCA CI-134, MIA MC-441) as 9A/S59KM from June 25th to July 2nd. Look for him to be QRV using CW and SSB on 7MHz, 14MHz, 21MHz, 28MHz, 50MHz and 144/5MHz. QSL via home call direct or Bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin (June 18 - 26, 2009)

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org
SOURCE: tnx the Group around Summits On The Air (SOTA)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 1794340807785154181
X-Google-Thread: a4a23d5f63,248f520be9309b1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #913.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 26 Jun 2009 13:06:42 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 127
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090626170629.9BA5538E44@mail2.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1246036002 3552 166.84.1.6 (26 Jun 2009 17:06:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Jun 2009 17:06:42 +0000 (UTC)
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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4318 rec.radio.amateur.dx:427
rec.radio.info:810

SB DX @ WW < KB8NW $OPDX.913.1
Ohio/Penn DX Special Bulletin No. 913.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 913.1
BID: $OPDX.913.1
June 26, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and Glenn Johnson/W0GJ for the following DX information.

FOR IMMEDIATE RELEASE
26 June 2009

>From: NCDXF

>Subject: W0YK, Ed Muns, appointed to NCDXF Advisory Board

The Northern California DX Foundation Board of Directors is pleased to announce the appointment of Ed Muns, W0YK, as an Advisor to the NCDXF Board of Directors. Ed's primary duty, along with Doug Bender, WW6D, will be working with the NCDXF website: http://www.ncdxf.org

Ed became interested in ham radio in high school, working 40 meter CW into Asia in the early morning hours before school. During college, his license expired and he rejoined DXing ten years later in the early part of his 32-year career at Hewlett-Packard. Ed's interest in DXing quickly morphed into contesting where a lot of DX participates. All of his ham radio time today is spent contesting, chasing DX and joining DXpeditions occasionally. Favoring CW, Ed can sometimes be found on SSB as well.

Thanks to his contest club's (NCCC) campaign to win the club competition gavel in the 2004 ARRL RTTY Round-Up, Ed got started in that mode. He holds the SOHP world record in the contest, operating with his P49X callsign, having broken the world record in 2006, 2007 and 2009. In CQ WPX RTTY, Ed also holds the SOHP world record, having broken it in 2007, 2008 and 2009. In 2008, he operated the CQWW RTTY contest, winning SOHP.

Ed was on the YK0A team in 1994 and has operated as 6Y0A and 6Y4A as well as holding the 7J1ACJ call sign. From Aruba, where he holds a permanent visitor license as P49X, he has operated nearly a dozen times, primarily CW and RTTY contests. He has operated from the HC8N mega-station in a M2 operation in the CQWW RTTY, winning the world. He recently joined the Radio Expeditions team, of VP6DX fame, on the management team with specific focus on funding.

Ed has taught the RTTY curriculum at Contest University at Dayton in 2008 and 2009 as well as at Contest Academy at Visalia in 2009. He is the contest manager and log checker for the NCJ NA RTTY Sprint and both CQ RTTY contests: CQWW and CQ WPX. He serves on the CQ Contest Advisory Board. For the NCCC, Ed manages the NCCC, CQP and NCCC Sprint web sites as well as the club's various email reflectors. He has published several articles in the NCJ.

We think Ed will have a lot of insight for what will be needed to keep the NCDXF website a dynamic and useful website for DXers.

The NCDXF Board of Directors wants to thank the many individuals who have contributed support to NCDXF. We realize that these financial times have put a strain on many of us, but think about the thrill of working a "new one" or band counter and its impact on your country totals - priceless, right? If you are currently not a member, please consider contributing to support future DXpeditions.

Since May 2008, NCDXF has provided financial help to the following DXpeditions:

4W6R Timor Lorosa'e
VK9XWW Christmas Island
VK9CJW Cocos-Keeling
OJ0B Market Reef
VK9DWX Willis Island
A5100A Bhutan
E44M Palestine (Bethlehem)
FW5RE Wallis & Fortuna
K5D Desecheo Island
VK9LA Lord Howe Island
S04R Western Sahara

Hopefully you worked one or more of these DXpeditions!

Contributions can now easily be made on-line using our SSL secured web server: https://www.ncdxf.org/donate

Glenn Johnson, W0GJ
Vice President, NCDXF

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5839336759307887932
X-Google-Thread: a4a23d5f63,d591458cecc43a27,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail

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From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #914
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 28 Jun 2009 19:22:19 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 450
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090628232210.55A2A1F082@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1246231339 12389 166.84.1.6 (28 Jun 2009 23:22:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 Jun 2009 23:22:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
ZvYInwsVM1ldwrE2tA2WUnUsLvS0e44o2t4Fcmfhy5UtbhzNZv44UsZ_CY3_L5Ds1Jd9IRNhAp3Uy1WBYg
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loPcx_.r92WY0sY-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4324 rec.radio.amateur.dx:428
rec.radio.info:815
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SB DX @ WW < KB8NW $OPDX.914
Ohio/Penn DX Bulletin No. 914

The Ohio/Penn DX PacketCluster
DX Bulletin No. 914
BID: $OPDX.914
June 29, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KF2TI, N3SL, NG3K, N4AA & QRZ DX, K5WW, K8YSE, N8OFS, DK8JB, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA4ATI/9M2TI, F5NQL & UFT, G1VDP, G3SWH, G3VOF, HB9PL, I1JQJ/IK1ADH & 425 DX News, JI5RPT, JR3TVH, LX2A, LZ1ZF, National Institute of Amateur Radio, PG5M, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SP5UAF, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK3FGRC, VK4FW and ZL1CT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 21st-June, through Sunday, 28th-June there were 203 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5V, 5Z, 6W, 6Y, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TK, TL, TN, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI (IOTA Op). Remember to look for Akira, JA1NLX, to once again be active as 3D2YA from Mana Island (OC-121) in Mamanuca Group, between June 29th and July 3rd. Activity will be on 80/40/30/20/17/15/12/10 meters using CW and RTTY. QSL via his home callsign, by the Bureau or direct (w/SASE). Log will be uploaded to LoTW.

3D2/C, CONWAY REEF. Hans, DK9KX (ex-3D2CR), reports that it has been 20 years since the first activation of Conway Reef (3D2CR), but he is happy to announce another DXpedition to that remote and lonely island will take place between October 3-11th. There will be 7 operators, and they will be on 160-6 meters using CW, SSB and RTTY. Sorry, "NO" EME or digital modes on 6m. No callsign was announced, but more info is forthcoming on a Web site.

6W, SENEGAL. Dervin, PD9DX, will be active as 6W/PD9DX between now and July 5th. Activity will be on the HF bands using only SSB. QSL via PD9DX direct only (Europe SAE with 1 USD; Outside Europe SAE with 2 USDs).

8Q, MALDIVES. Pierre, HB9QQ, is now active as 8Q7QQ from Velighoo (North Atoll) between June 30th and July 11th. Carrying a small 50 MHz Linear along, he will be active on 50.183 MHz in JT65A mode (first period) around moonrise and moonset in search of Sporadic E and EME contacts. Other activities include the WARC bands. QSL via his home callsign.

C2, NAURU. It would seem that the C21TI DXpedition by Dani, EA4ATI/9M2TI, and other operators which was to take place between June 16-26th, was postponed. A report indicates that Dani, EA4ATI, had to postpone his C21TI DXpedition due to job reasons. "He is in Pakistan supporting in the humanitarian response to the internally displaced persons." Dani informed your OPDX editor that he hia already booked/rescheduled his flight for Nauru. The dates for the DXpedition are for August 16-24th, and they should be on the air from August 17-23rd. Look for possible updates on the Web page at: http://c21ti.madrono.net/index.html

EI, IRELAND. Olivier, ON4EI, will once again be active as EI/ON4EI from Ireland (EU-EU-115, WLOTA 2484) near Clonmel (IO62EK) between July 8-30th. His activity will include the IARU HF World Championship as Single-Operator/SSB/Low-Power/All Band (July 11-12th) entry and also the RSGB IOTA Contest (July 26-27th). Watch around 7130 kHz +/- QRM. He also plans to be active on 6 meters; watch around 50.200 MHz. His equipment for this activity will include a vertical 18m monopole inverted V and beverages for 160/80/40m, and a Spiderbeam for 20/15/10m. Transceiver is a Elecraft K3 w/100W. QSL via his home callsign.

FS, ST. MARTIN. Sam, WA2EPI, will be active as WA2EPI/FS between Sunday, June 28th and July 5th. No bands or modes of activity were provided, but he will be using a dipole and 100 watts and is expected to be on mostly during the evenings. QSL via K2LAB, by the Bureau or direct. Friends of Sam can request skeds by E-mailing him directly.

IOTA NEWS......................

AF-018. Andrea, IZ2LSC, will be active as IH9/IZ2LSC from Pantelleria Island between July 20-31st. His activity will be holiday style using a Yaesu FT-857 (w/100W) and wire antennas. He will be on the HF bands (except 160 and 80) using SSB and the Digital modes. Andrea will also take part in the RSGB IOTA Contest (July 25-26th) as a Single-Op entry. QSL only via the LoTW or his home callsign by the Bureau. For more info, log search and updates, visit:
http://timpyblog.blogspot.com/2009/06/pantelleria-island.html

AS-037. Ken, JS3OMH, will be active as JS3OMH/6 from Kagoshima on Kamikoshiki Island (Koshikijima-Islands) between June 27-28th. Activity will be on 80-6 meters using CW and SSB. QSL via the Bureau or see QRZ.com.

EU-094. Eight French operators will be activating Saint Nicolas Island in the Glenan Islands group, France, between September 11-18th. No callsign was provided but possibly homecall/p. Activity will be on the HF bands, and 2 meters and up (10 GHz) using CW, SSB, Digiatal modes and ATV. Look for 6 meter activity on SSB and possibly CW over 50.200 MHz. Operators mentioned are: Benoit/F8PDR, Jean-Jacques/F5NKX, Rene/F6CMC, Alain/F6ENO, Denis/F5RJM, Alain/F5HVI and Rolf/F9ZG. Other reference numbers are: French Metropolitan Islands Award DIFM: AT-010, Department Finistere/29, Province Britanny and Grid Square IN77XR. QSL via F5RJM, direct by CBA (w/SAE and 1 IRC or 1 USD for Europe; 1 IRC or 2 USDs elsewhere) or by the French Ref-Union Bureau.

EU-124. Members of the Strumblehead DX and Contest Group have now sealed the final permission to activate Ramsey Island, off the West Wales coast, from the "Royal Society for the Protection

of Birds" who own the island. They will be active from 1800z, July 24th through 1400z, July 27th. Activity will include an entry in the RSGB IOTA Contest (July 25-26th). They will be active using the club callsign MC0SHL for the whole duration of the operation and using MW9W in the contest. Their activity will be on all bands from 80-10 meters using SSB. There is also be some 30m RTTY planned by G1VDP if the other guys allow him, with participation in the last 80M Club Championships DATA section. The group will be operational using generators as power and radios which will consist of 2 K3's and a Yaesu FT1000MPMkV and amplifiers. Antennas will consist of a Hexbeam, a windom and dipoles. Most of the activation is for the WAB award scheme as the square is semi rare and has not been activated for some time. Also, look for the team to be on from a farm for a few days before and after their EU-124 operation using the callsign GB0WFF for the World Flora and Fauna Award (see http://www.wff44.com for award details), and using the MC0SHL club callsign while erecting a tower for Rob, MW0RLJ. The island will not only count for the WAB award but will also count for the WFF award. A special QSL card printed for both club callsigns, as well as full details about the groups, are on the Web site at: http://www.mc0shl.com
QSL via the group's QSL Manager M0URX.

J79, DOMINICA (Update). Operators Babs/DL7AFS and Lot/DJ7ZG are expected to be active as J79ZG between September 27th and October 15th. Activity will be on 80-6 meters on the usual DX frequencies, mainly on CW, SSB, RTTY and PSK, as well as 6 meters. They will look especially for JA stations. QSL via DL7AFS. Their Web page for this operation is:
http://www.qsl.net/dl7afs/Index_J7.html

JD/O, OGASAWARA. Operators Makoto/JI5RPT (JD1BLY) and Yoshihi/JO1LVZ (JD1BNF) will be active from Chichijima Island (IOTA AS-031) between August 9-14th. Activity will be on 160-6 meters using the satellites, CW, SSB, Digi modes and 2m WSJT EME. QSL via their home callsigns. Log searches will be available on the following Web sites:
JD1BLY: http://www.ji5rpt.com/jd1/
JD1BNF: http://www.hattsan.com/

LX0, LUXEMBOURG. Look for LX0HQ to be active again from the Headquaters of the Luxembourg Amateur Radio Society (RL) during the IARU Contest (July 14-15th). They will have nine stations (w/20 operators) active from 2 different locations in Luxembourg: Eschdorf (QTH of LX7I) and Esebuer(QTH of LX0RL). Photos of the LX0HQ stations will be available after the contest on their Web sites: http://www.rlx.lu
http://www.lx2a.com
A live webcam will be available during the contest from the LX7I QTH (on www.lx2a.com). Please try to work LX0HQ on as many bands and modes as possible during the 2009 IARU World HF Championship 2009. The log will be uploaded to LoTW, and you can request a bureau QSL via lx0hqgrlx.lu (no need to send a card via bureau!) QSL via LX2A (New QSL Manager!).

LX, LUXEMBOURG. Operators Jan/PA0JED, Herman/PA0TEN, Harry/PA1H, Arend/

PA2AWU, Peter/PA2PKZ, Dick/PA4VHF, Frans/PA5CA, PA5R/Jelmar, Hans/PE2HG and Dervin/PD9DX will be active as LX/PA6Z from Wiltz between October 4-10th. Activity will be on 160-10 meters including 30/17/12 meters, possibly 6m, using CW, SSB and PSK31. QSL via PA9M, by the bureau or direct. For more info, visit the Web site at: http://www.pa6z.nl/lx_2009

LZ01, BULGARIA (WFF Op). Operators Zlatan/LZ4ZD and Gosho/LZ1ZF are expected to organize a WFF expedition to the Natural Park "Shumensko Plateau" <http://www.shumenskoplato.com/indexen.html> during the late evening of June 26th, through the afternoon of June 28th, using the callsign LZ01WFF. Activity was planned for all the HF bands, 80-10 meters including the 30/17/12m bands, probably on 6 and 2 meters depending on conditions. Equipment: FT897D, ACOM1000, GP and wire antennas. Grid Loc: KN33LG.

NIAR PRESS RELEASE (YL Enters the Limca Book Of Records-2009). The NIAR reports (edited): "Ms. Sadineni Yamini, VU2YAM, aged 22 years member of National Institute of Amateur Radio (NIAR), Hyderabad, became the 'first Indian' to participate in an International Dxpedition conducted in an uninhabited Cocos Island of Costa Rica, Central America, during February 9-13th, 2008.

'Limca Book of Records' is the Indian equivalent to the Guinness Book of World Records with emphasis on unique achievements of Indians within the country and abroad. It's a salute to all those Indians who want to do something different and be remembered for their distinctive deeds.

Yamini, excelled in her achievements for using voice as well as digital modes of amateur radio communication technology that enables sending e-mail without internet from a remote location. Sponsored by NIAR and Austrian Amateur Radio Society, she was also among the youngest and the only woman of the 12 member team consisting of hams from USA, Europe and Asia.

Several national and international organizations have recognized and acknowledged specific achievements made by Sadineni Yamini earlier. This exceptional achievement now finds place in National Record 2009 of the prestigious Limca Book of Records as per the communication received from the Editor, Limca Book of Records.

Yamini took special interest in the field of amateur radio joining as student member at NIAR and continued to pursue this activity with outmost dedication. She continues to motivate youth to become partners in technology development by exhibiting her skills and undertaking challenging expeditions under extremely difficult circumstances in the field of amateur radio, which will remain as an inspiration to younger generation.

Many national and international print and electronic media already covered her achievement.

Recently, in the first week of June, she participated and excelled her performance in the 'Aila' cyclone relief operations from a remote place in West Bengal state in India."

OY, FAROE ISLANDS (Update). Polish operators Mek/SP7VC and Janusz/SP6IXF will be active as OY/homecall between August 10-16th. Activity will be on 160-6 meters SSB and 2m meteor scatter (Random 144355.0 MHz) FSK441 during the Perseid meteor shower. Operations will be from the IP61 grid square. They plan to have amps for every band and will be using the following antenna system: HF - Spiderbeam, R-7 and INV-L for 160-80m + beverages

2m - A 2M5WL yagi
6m - 6 element yagi

Mek, SP7VC, is also going to operate as SP7VC/MM during their trip on a ferry from Denmark via the Shetlands to Faroe Islands. Mek will be using an IC-706 into a 4 element 20m yagi and a vertical for 6m. He plans to activate Marine Squares JO37, 27, 17, 18, 19, 09, and IP 80, 81, 71. QSL via their home callsigns, by the bureau or direct.

PACIFIC DXPEDITION/TOUR (Update/Change In Plans). Gerben, PG5M, informs OPDX that he will be activating three DXCC entities in the Pacific between September 6-27th. His schedule is as follows:
September 6-7th: Fiji (OC-016); prefix 3D2 (callsign not known yet)
September 8-14th: Tarawa Island (OC-017), W. Kiribati; Callsign is T30G
September 15-16th: Fiji; prefix 3D2 (callsign not known yet)
September 17-23rd: Tuvalu (OC-015); Callsign will be T2G
September 24-27th: Fiji; prefix 3D2 (callsign not known yet)
The callsign is not known for Fiji, but he has requested 3D2G. This will be an ultra light solo DXpedition and CW only. He will use an Elecraft K3, and a 2x20m doublet plus vertical antennas. QSL via PG5M, by the Bureau or direct. For direct requests, please enclose a minimum of 2 USDs for return postage. More details and updates will be available on:
http://www.dx.to

PACIFIC TOUR. Don/G3BJ and Hilary/G4JKS will be on vacation in the South Pacific during September 2009. Their activity schedule is as follows:
September 4-16th - Austral Islands (from Rurutu [OC-050] and Tubuai [OC-152]); callsign will be FO/G3BJ
September 18-25th - Niue (OC-040); callsign ZK2BJ
Operations will be mostly CW on 80-10 meters (no 17/12m). They will use a K3 transceiver and a Butternut HF6.

QSL INFO AND NEWS....................

G3SWH QSL MANAGEMENT WEB SITE. Phil Whitchurch, G3SWH, reports: "Over the past few days, I have had some problems with the 'QSL request' and 'contact me' functions of my web site as a result of my ISP changing servers. However, I'm pleased to announce that these problems have all been resolved and the web site is now fully functional." Web page is:
http://www.g3swh.org.uk

QSL HQ9R via K5WW. Erik, K5WW, reports: "It seems that quite a few people are still sending QSL for HQ9R to N6FF. Unfortunately, Dick, N6FF, became a Silent Key in August of 2007. I have been taking care of HQ9R's QSL since then. Please send your QSL requests to me, K5WW."

HAVE PATIENCE! More QSL cards were received this past week for the many UA4WHX operations. Vlad is still sending them out.

VK9LA QSL UPDATE. Bill Horner, VK4FW, QSL Manager for VK9LA, informs: "After much haggling with the Australian Customs Department and negotiating with a customs clearance broker, we have finally received the QSL cards from Czech Republic. Originally I envisaged having all direct QSLing done by the end of June, however this is not possible now. On July 2nd I will be away from home for 2 months on a family caravaning holiday. Prior to going I am doing as many as is possible and doing daily postings. As such, many of you will receive your cards within a few days, but there will be also many that will not. Please be patient and do not flood me with email questions. Every time I have to answer an email means less QSLing done before departure. If you are one of the lucky ones that receive your QSL card in the next few days and find missing QSOs, be advised it is because they were not in the log."

VY1JA QRT! Steve, N3SL, reports that he received an E-mail from "J", VY1JA (N8JA), on June 25th, and it states that J's work stint in VY0-land has concluded, and he is back home in the Yukon. The bad news, however, is that he is retiring from ham radio. His note says his station has been dismantled, and he is giving/selling everything to "younger Yukon hams." J's last QSO in the log was 10/19/08. It's sad to see him retire. He gave many a ham many a "clean sweep." Steve states, "I will continue to keep his logs and answer QSLs. Akio, JA3JM, handles QSLing for JA."

QSLS VIA LOTW: 6W/DL7CM, C31CT, E51SC, EA1AKS, H44MY, HA9PP, K5D, LX7I, OA4SS, OH2LU, UA4RZ, V26F, VP2V/SP7VC, YO8FZ and ZK2V

QSLS RECEIVED VIA MAIL: 4K8M, AP2NK, E44M, ER4DX, ER4ER, ER0WW, S04R, TO2T, TO3R, TO4T, TO6T, VP8YLI, WP4U and ZL7T

QSLS RECEIVED VIA THE BUREAU: 4O6T, 4O/K1ZZ, 5U1A, 5U9C, 5Z4DZ, 6W/RW3TN, 7Q7RS, 9X0R, EK3GMM, EM75W, ES1QD, HR2/LUQDY, IS0GQX, J20VB, J5UCW, MJ0LON, OD/UA4WHX, OE50A, SQ9UM/9, ST2VBH, SV3EXU, SX3A, UA3LAR, UT7UV, VU2TS and YT2ED

R3, EUROPEAN RUSSIAN. In preparation for the WRTC-2010, look for the following stations (4 teams) to be active during IARU HF World Championship (July 11-12th) using the special callsign R31WRTC, R32WRTC, R38WRTC and R39WRTC. Activity will be from the WRTC-2010 locations. QSL via the Bureau.

SILENT KEYS...................

K8QOE - Ohio amateurs lost a great friend and dedicated ARRL Ohio Section Manager on Saturday, June 20th. Joe Phillips, K8QOE, suddenly became "SK" at the age of 68. He was a man of many hats (Please read ARRL Special Bulletin ARLX008 and ARRL Letter Vol. No. 25). He was also a DXer and a big "Cleveland Indians" fan (two topics that your editor will miss talking with him about). Ohio amateurs will surely miss Joe.

N0JT - John Trampler, N0JT, became a SK at age 85 on Monday, June 22nd. John was well known in the DX community and was a co-founder of the "247 DX Group" along with Alan/WA4JTK (SK). He also was a DXCC Honor Roll member and a ham for over 60 years.

SPECIAL AWARD AVAILABLE (GB6GEO). Following the very successful event of the Geoparks weekend, the Global network would like to offer a diploma endorsed by HRH The Duke of Edinburgh (the Queen of England's husband) to anybody working either GB6GEO the HQ station as an instant qualifier for the award, or two other Geoparks stations. Radio amateurs who are first to claim the award in their particular country will also get one point towards the two points required for the basic Geoparks diploma. The cost of the award in the UK is 2.20 GBP, in Europe 3 Euros, and 5 USDs anywhere else in the world. Certificate manager for this award is Martin G3VOF; QSL info QRZ.com. For any questions, PLEASE contact Martin at: mgfsystems@yahoo.com

SPECIAL EVENT (6m Op). Andy, N8OFS, will once again be active as N8O "portable caboose" from Jefferson, Ohio, between July 18-19th, during 1800-2100z. Activity is to celebrate the 25th anniversary for the Ashtabula Carson & Jefferson Railway (AC&J). If you missed him the first time here, this will be your last time to work him. Look for him to be on 50.300 and 52.525 MHz FM, 50.400 MHz AM and 50.200 MHz USB. QSL via N8OFS: Andy Sargent, PO Box 517, Jefferson, OH 44047. For more details about the railroad, visit the Web page at: http://www.acjrscenic.net/history.htm

SV, GREECE (Greek IOTA Tour). Gab, IK3GES, will be starting a Greek island tour beginning on June 28th. He plans to visit the following islands, but details of the dates were not provided. The IOTA Islands are:

EU-060 - Skyros Island (GIOTA NAS-098, MIA MG-115, also count for WLOTA LH-2002)
EU-075 - Salamina Island (GIOTA SAS-040, MIA MG-098, also count for WLOTA LH-4159)
EU-113 - Elafonisos Island (GIOTA INS-007, MIA MG-033, also count for WLOTA LH-0011)
EU-174 - Amoliani Island (GIOTA NAS-046, MIA MG-009)

After activating the above, Gab will then travel to Turkey but is not sure if he will activate any islands there. After Turkey, Gab will team up with Boyan, LZ1BJ, and activate Sveta Anastasiya Island (EU-181, will also count for WLOTA LH-0035). He is expected to start a second island tour from Croatia in September. Details will be forthcoming. QSL via IK3GES, direct or by the Bureau or E-mail Bureau requests.

T32, EASTERN KIRIBATI. Tovia, T32TV, reportedly is a new ham on Christmas Island (OC-024). PLEASE be patient with him. Activity has been on 20 meters SSB after 0600z. QSL route has not been reported.

V6, MICRONESIA (IOTA Op). Yuki, JH1NBN, will be active from three different state island groups of Micronesia. Look for him to activate the following between now and July 21st:

Pohnpei Island (OC-010) - Currently active as V6P through July 4th and will return between July 21-25th.
Chuuk Island (OC-011) - Callsign V6C; between July 4-12th.
Kosrae Island (OC-059) - Callsign V6T; between July 13-21st.

QSL via his home callsign. ADDED NOTE: There has been a report that Yuki may also operate from Guam (OC-026) as KH2/K3ZB on his return back home.

VK9N, NORFOLK ISLANDS (Update/Change). Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) will be active as VK9NI (not VK9AAA as first announced) between July 22-29th. The HARAOA Group plans to have 4-5 stations on the air and plans to be active on 160-6

meters using CW, SSB and RTTY. They plan to take part in the RSGB IOTA Contest (July 25-26th) during their stay. Equipment to be used are ICOM radios w/Amps using Spiderbeams, verticals, beams and dipoles. Current operators mentioned are: Tommy/VK2IR (Team Leader), Chris/VK3FY (Co-Leader), Peter/VK3FGRC (Team Member/Webmaster), Keith/VK3FT (Team Member), Peter/VK2FPGR (Team Member), Tony/VK3TZ (Team Member), Raffy/VK2RF (Team Member), Andrey/VK5MAV (Team Member) and Alan/VK2GR (Team Member). QSL via W3HNK. More details and updates are available at: http://www.vk9ni.com
Also on Twitter at: http://twitter.com/VK9NI

VP2, MONTSERRAT (NA-103). Bill, W5SJ, will be active as VP2MSJ from VP2MDD's QTH between July 14-21st. His activity will include the CQWW VHF Contest (hoping/praying for some E-skip), but he will be active on other bands that are open, particularly 30 and 60 meters. QSL via W5JAY.

ZK2V OPERATION WRAP-UP. Chris, ZL1CT, reports that his recent ZK2V DXpedition made 15817 QSOs (including 1279 QSOs on RTTY) despite 'flat' band conditions. Many stations enjoyed chasing Chris around the bands and modes to improve their position on the 'ZK2V leaderboard' - Jeff, N8CC, was the overall leader with 16 band-slots out of a possible 20. Chris has organized a different QTH for his next visit to Niue - if you missed ZK2V, there are 2 DXpeditions to Niue in September and October 2009. Please QSL via N3SL (via the Bureau to N3SL is also OK) - all ZK2V QSOs have been uploaded to LoTW resulting in more than 2000 QSO matches.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 5814319328051206909
X-Google-Thread: a4a23d5f63,9d621d7dbcfa2a41,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!216.196.98.140.MISMATCH!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1630 (Jul 1, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 30 Jun 2009 12:14:23 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 402
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <32432059258.20090630180522@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1246378463 24658 166.84.1.6 (30 Jun 2009 16:14:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 30 Jun 2009 16:14:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
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List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)   CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 17325
Xref: g2news2.google.com rec.radio.amateur.dx:429 rec.radio.info:816

DXNL 1630 - Jul 1, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
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FT5/G - GLORIOSO ISLANDS, AF-011

Bad news was spread by the Clipperton DX Club in Friedrichshafen. They confirmed rumours that the FT5GA DXpedition scheduled for July had to be postponed again. The next possible date could be September 2009.

KP4 - PUERTO RICO, NA-099

The WLOTA Contest will take place on Jul 4/5 which is the reason to activate the special callsign K4G (Cana LH, WLOTA 2802, NA-099) in SSB, CW and RTTY. The QSLs should be sent to WP3MW.

SV5 - DODEKANESE, EU-001

SV5/GM0IIO announced to show up from Rhodos (EU-001) from Jul 1-8. George will use a FT-857D (100 watts) and his preferred frequencies are 14305 kHz in SSB and 14025 kHz in CW. QSLs via GM0IIO.

T32 - EASTERN KIRIBATI, OC-024

Tovia,T32TV, is a new OM on Kiritimati (OC-024) and has been spotted in SSB on 20m after 0600 UTC. Please be patient with him so that Tovia can learn how to handle pile-ups.

V6 - FEDERATED STATES OF MICRONESIA

Yuki,JH1NBN (V63AQ), is on a business trip which takes him to several islands. He will try wo work on 80m-6m during his little spare time:

V6P from Pohnpei (OC-010), Jun 22-Jul 4
V6C from Chuuk   (OC-011), Jul 4 -Jul 12
V6T from Kosrae (OC-059), Jul 12-Jul 21
V6P from Pohnpei (OC-010), Jul 21-Jul 25.

There is also a small chance of a short activity as KH2/K3ZB from Guam (OC-026) on his way back home to Japan. All QSLs via JH1NBN.

5R - MADAGASCAR, AF-013

Wayne,W5KDJ, will be active in CW and RTTY on 160m-6m signing 5R8KD from Jul 4-17. He is allowed to use the shack and the new TH11DX of 5R8FU. Wayne plans to take part in the upcoming IARU HF Championship on Jul 11/12. See also: http://www.tdxs.net/5r8kd.html

6W - SENEGAL

Darvin,6W/PD9DX, is still spending his holidays in Senegal and works in SSB on 160m-10m until Jul 5. QSLs via his homecall PD9DX.

7P - LESOTHO

The Venezuelan 4M5DX Group plans a DXpedition to Lesotho in July 2009. Their callsign will be 7P8YV and the QSLs are handled by IT9DAA.
An exact date or other information was not available but a website will be published soon. So keep googling for 7P8YV.

8Q - MALEDIVES, AS-013

Pierre,HB9QQ, will be active again as 8Q7QQ between Jun 29 and Jul 11. He has an amplifier for 50 MHz and tries to make some Sporadic E and EME QSOs in JT65A (first period) on 50.183 MHz during his moonrise and moonset. He will be QRV also on the WARC bands.
As usual QSL direct or via USKA bureau to HB9QQ.

HONG KONG, SPECIAL EVENT STATION

The 5th East Asian Games will take place on Hong Kong from Dec 5-13. Starting on Jul 1 the special callsign VR2009EAG will be QRV in SSB, RTTY, PSK31 and SSTV on 40m-6m until the end of the year.
QSLs unfortunately only direct via VR2XMT.

POLAND, SPECIAL EVENT STATIONS

Following special event stations will be on the air during the Tall Ships' Race 2009 in Gdynia from Jul 1-7: SN2009TSR, SN50ZAGLE, SN09A, SN09C, SN09E, SN09H, SN09I, SN09L, SN09P, SN09R, SN09S, SN09T, SP09A, SP09L, SP09S and SQ09S. More information about this event and a special award can be found at: http://sp2zie.gd.pl/tsr_about.php

PORTUGAL, SPECIAL EVENT STATION

The Portuguese airforce is existing now for 57 years. This event will be marked by the special callsign CR57FAP which will be QRV in SSB and digital modes on 80m-10m on Jul 1 and Jul 4/5. The callsign has been spotted already on Jun 27/28. The QSL manager is CT1REP.

SILENT KEYS: Steve Gibbs,GU3MBS, who already joined legendary Gus Browning on several DXpeditions passed the keys forever. Other Silent Keys are: John B. Trampler (N0JT), Angie Sitton (G0HGA), Joe Phillips (K8QOE), Jim Tabor (KU5S) and Victor A. Gorokhov,UA4RC, the QSL manager of R1FJT whose activity ended last year. The complete log R1FJT was uploaded to the LoTW already.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A DXpedition to the Conway Reef (3D2/CR) is planned for Oct 3-13, 2009. For more information refer to their website which has been published at http://dx-hamspirit.com/2009/06/conway-reef-dxpedition2009

UPCOMING CONTESTS

Jul 1: RAC Canada Day Contest
Jul 4/5: DL DX RTTY Contest
Jul 5: DARC Digital Contest Corona

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-017, JA6, Okinawa Islands: 7N4AGB/6, JK1EBA/6, JJ1JGI/6, JA1XEQ/6 and JA1KJW/6 will be QRV from Tokashiki Island from Jul 7-10. QSLs via homecalls (direct/bureau).

EU-007, EI, Blasket Islands: If the weather permits Helmut,EJ/DL5DSM, and Bernhard,EJ/DL9UBF, will show up from Great Blasket Island mostly on 20m on Jul 4, 1030-1530 UTC. QSLs via homecalls (direct/bureau).

EU-049, SV, North Aegean Islands: Cuagn,SV8/OK2BOB/p, and Vilem,SV8/OK2BC/p, are working from Lesvos Island until Jul 2. QSLs via homecalls (d/b).

EU-130, I*3 Friuli-Venezia Giulia Region Group: Matteo,IV3YNB/p, is active from Grado Island (IIA GO-001) between Jun 27 and Jul 22. QSL via homecall (direct/bureau).

EU-170, 9A, Dalmatia North Group: Zrinko (Zik),VE3ZIK/DO7ZZ, will be QRV again from Bilice in Croatia signing 9A/VE3ZIK in CW, SSB and digital modes on all bands from Jul 2 until Aug 3. He will also join the IOTA Contest from EU-170. QSL via DO7ZZ: via DARC bureau, direct, LoTW, eQSL or e-mail request to ve3zik@gmail.com

SA-041, PR8, Maranhao State West Group: PT2TJ and PT2OP are planning to activate Mayau Island as PX8M from Jul 3-8. QSL via PT2OP (QRZ.com).

Gabriele (IK3GES/9A8GES), Trip 2009, No 1: Gabriele started his Greek island trip on Jun 28 on Elafonisos Island (EU-113, INS-007), next stops will be Salamina Island (EU-075, SAS-040), Skyros Island (EU-060,NAS-098), and Amoliani Island (EU-174, NAS-046). He also plans a side trip to the Turkish coast and a possible acitivity from Turkish islands will be decided later. He will finish his trip with a short visit to his friend LZ1BJ including an activity from Svetlana Island (EU-181).

WLOTA Contest: The WLOTA Contest will take place on Jul 4/5, 2009. For more information and the contest rules visit: http://www.wlota.com

Lighthouse activities (WLOTA/ARLHS/ILLW)

BD7YK	LH 0132		resident
IM0QMA	LH 1632		resident
PE1DTU	LH 0043	NET-024	resident
PX8M	LH 0213	BRA-250	Jul 3-8
SV8/IK3GES	LH 2002	GRE-092	Jul 2009
SV8/OK2BC	LH 0165		until Jul 2
SV8/OK2BOB	LH 0165		until Jul 2

Bandspots of the last 7 days

80m

HB0/DL5YM	3.521	2025Z	via DL5YM (B)

40m

CT3/HA7TM	7.011	2203Z	via HA7TM (B)
D44TOI	7.055	2154Z	AF-086, via HB9BOI
HB0/DL5YM	7.011	1852Z	via DL5YM (B)
IM0/IW2MXY	7.064	0544Z	EU-024, via IW2MXY (B)
SV8/OK2BC/p	7.011	0514Z	EU-049, via OK2BC (B)
YU09JU	7.012	0607Z	via YU1JU (B)
5N0OCH	7.001	2042Z	via DL3OCH (B)
9A/ON4ON	7.030	1033Z	EU-136, via ON4ON (B)

30m

HB0/DL5YM	10.118	1916Z	via DL5YM (B)
LA/SM3TLG	10.105	0537Z	EU-044, via SM3TLG (B)
S92LX	10.104	0611Z	AF-023, via DK7LX (B)
SV8/OK2BOB/p	10.118	1857Z	EU-049, via OK2BOB (B)
YU09AU	10.103	0535Z	via YT7AU (B)

20m

IM0/IW2MXY	14.260	0612Z	EU-024, via IW2MXY (B)
YU2009CW	14.015	0835Z	via YU2CW

17m

HB0/DL5YL	18.073	1438Z	via DL5YL (B)
HB0/DL5YM	18.075	1627Z	via DL5YM (B)
IM0/IW2MXY	18.140	2215Z	EU-024, via IW2MXY (B)
R3/DL5EBE	18.079	0725Z	via DL5EBE (B)

15m

EA9PY	21.002	1713Z	(B)
HB0/DL5YL	21.004	1721Z	via DL5YL (B)

6m

CU3EQ	50.130	2112Z	
8R1DB	50.103	2026Z	(B)

* = new QSL manager
(d) = only direct

(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
29Jun-11Jul	3B8/I3LDP	1629
29Jun-03Jul	3D2YA	1629
Jul -Dec	4U30VIC	1626
21Mar-24Jul	5N0OCH	1613/1616
04Jul-17Jul	5R8KD	1630 *
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-05Jul	6W/PD9DX	1630 *
25Jun-05Jul	7N4AGB/6..	1630 *
Jul	7P8YV	1630 *
16Jun-06Jul	7U2ISM	1627
16May-20Jul	8J040M..	1623
21Jun-02Jul	8Q7LR	1629
29Jun-11Jul	8Q7QQ	1630 *
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
25Jun-02Jul	9A/S59KM	1629
02Jul-03Aug	9A/VE3ZIK	1630 *
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
17Aug-23Aug	C21TI	1627/1629
01/04/05Jul	CR57FAP	1630 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
04Jul	EJ/DL5DSM..	1630 *
Jul	EM15DIG	1626
01Jun-05Jul	EN50KSR	1626
NOW	EY8/S57CQ	1579
Sep	FT5GA (FR/G)	1568/1630 *
-30Nov	FT5WO	1600/1605
-31Dec	GB250RB	1608
04/12/26Jul	GB5LB	1626
20Jun-02Jul	HB0/DL5YL..	1628
01Apr-31Jul	HG160FNY..	1618
-31Dec	HG400HV	1629
-31Dec	II2RAI	1609
-31Dec	IY7GM	1622
04Jul/05Jul	K4G	1630 *
09Oct-19Oct	K4M (Midway)	1618/1629
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-Nov	OD5/W5YFN	1599

-31Dec	ON100PES	1622
-03Jul	PA09SHAPE	1627
29Jun-12Jul	PA123OLS	1629
Sep	PA750ASN	1613
18Jun-12Jul	PH100EL	1628
03Jul-08Jul	PX8M	1630 *

15Jun-02Jul	RZ3AMW/1	1627
-Apr/10	S79DF	1620
01Jun-07Jul	SN2009TSR..	1628
01Jul-08Jul	SV5/GM0IIO	1630 *
-02Jul	SV8/OK2BOB/p..	1630 *
NOW	TL0A	1616
21Jun-05Jul	TM7RPC	1628
-2011/12	TN5SN	1585/1591
29Jun-07Jul	TO8YY (FJ)	1629
-01Jul	TT8CF	1613
26Jun-05Jul	TZ6EI	1629

24Jun-03Jul	V29JKV	1629
-25Jul	V6C, V6P, V6T	1630 *
-2011	V73NS	1604
-31Dec	VR2009EAG	1630 *
-Dec	WA2YUN/KH9	1568
24Jun-01Jul	WD2E/4	1629
12Jun-12Jul	YU2009..	1628
-31Dec	Z30MCWG	1612
NOW	ZD8DC	1626
-Sep	ZS08TV	1590

 * = new or updated
.. = and other calls

QSL information

AN1MTL via EA4URE (B)
AN1VYT via EA4URE (B)
AN2ETI via EA4URE (B)
AN3CJM via EA4URE (B)
AN3CPV via EA4URE (B)
AN3CRA via EA4URE (B)
AN3FCB via EA3LD (B)
AN3IEA via EA4URE (B)
AN4CSJ via EA4URE (B)
AN5CEU via EA4URE (B)
AN5MER via EA4URE (B)
AN7ICV via EA4URE (B)
AN7SJB via EA4URE (B)
AN9COG via EA4URE (B)
C4Z via G3SWH (B)
D44TOI via HB9BOI
DL3VNL via DM2NL (new call)
DP3SSKW via DG7DBN (B), eQSL

E73M	via	E73Y (B) or K2PF (B)
EA3GYK	via	DK7TM (B)
ED5T	via	EA5ELT (B)
EE3URR	via	EA3URR (B)
EF5K	via	EA5KB (B)
EG3SPE	via	EA3FCY (B)
EG8FSA	via	EA8RKL
EN1QFF	via	US3QQ
EN300H	via	UR0HA
EO300H	via	UX2HB
EV5P	via	EW1WA (B)
G4AKC/SV8	via	G4AKC (B), eQSL
HB0/DL5YM	via	DL5YM (B)
HG400HV	via	HA0HV (B)
HG7DANUBE	via	HA7VY
IM0/IW2MXY	via	IW2MXY (B)
IY3GM	via	IW3RUA (B)
IZ0ORE		(d)
JI1FGX/DU9	via	JF1LZQ (B)
KH6/G4KHG	via	KW5USA (for USA/CA, d)
KH6/G4KHG	via	G4KHG (B)
KH0N	via	JA6CNL (B)
LA/SM3TLG	via	SM3TLG (B)
LX/PD2BA/p	via	PD2BA (B), eQSL
LZ55KSP	via	LZ1KSP
LZ01WFF	via	LZ1ZF (B)
OE/G4OBK/p	via	G4OBK (B)
OL20HOLICE	via	OK1KHL
OZ/DG3XA	via	DG3XA (B)
OZ/DL1OJ	via	DL1OJ
OZ/PH2A	via	PH2A (B)
R3ATV	via	UA3AGY (B)
R85NN	via	RA3TT (B), (L)
RO9O	via	RZ9OO
RP4HVS	via	RW4HO
RP64PR	via	RA3ATX
RP6AMZ	via	RX6AM (B)
YU09A	via	YU8A (B)
YU09AA	via	YU2AA (B)
YU09AF	via	YU7AF
YU09AWW	via	YU1AWW
YU09BVD	via	YU1BVD
YU09CW	via	YT1E
YU09JU	via	YU1JU
YU2009CW	via	YU2CW
YU2009GPS	via	YU5GPS
YU2009MBM	via	YU2MBM (B)
YU2009NU	via	YU7NU (B, automatically)
YU2009QQ	via	YU1QQ
3Z50KPN	via	SP5ZRW (B)
8Q7LR	via	RA9LR (B)
8R1DB	via	N3DB
9A/OO5S	via	ON4ON (B)

9M2GET   (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

PA750AMF direct to: DQB, PO Box 330, 6800 AH Arnhem, The Netherlands

QSLs arrived direct: CU8W (CT1GFK), K5D (N2OO), TG/IK2IYH, VP9KF

QSLs arrived bureau: A61AB (IZ8CLM), CU3F (EU-175, CT1FMX), D69XC (UA9XC),
F5KAQ/p (EU-074, F5RJM), FJ/DL1DA, HK3Q (W2GR),
HZ1AB (DJ9ZB), J20MM (I2YSB), J3/DL5AXX, J6/DL7AFS,
J75W (WQ5W), K1XM/6Y5 (NA-097), KG4SS (K4MIL),
KP2/W6NRJ, OH0/DJ7ST (DH3IAT), OH3OJ/p (EU-173), RP0Q,
OX/WA2USA (NA-018), PJ4/K8GG, SV2MAC/8 (EU-174),
SV5/DJ5AA/p (EU-001), SV8/HA7PL/p (EU-072),V26K (AA3B),
V44/AA1M, VP5/W5SL, VQ9XF (NA-002, G3TXF), W1AW/KL7,
XU7BUM (F6CXJ), YK9SV (AS-186, SV1JG), 4L1DA (W7LPF),
4O0CE (F5LGR), 4O/K1ZZ, 5W0DF (AH6HY), 6W/DL6CT,
8P5A (NN1N), 8P9AG (DL9USA), 9H3YL (OH2YL), 9M2/DJ2HD,
9U0A (DL7DF)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DK8JB, DL1SBF, DL2BQV, DL5DSM, DL7VOA, DL9RCF, DO7ZZ, F5NQL, HB9PL, NG3K,
PT7WA, W9DX, SWL Norbert Maibaum and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1630.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -6709536398365654496
X-Google-Thread: a4a23d5f63,f0e7b48a4b31ffde,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #914.1

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 30 Jun 2009 15:42:50 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 122
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090630194242.99BE638E44@mail2.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1246390970 28427 166.84.1.6 (30 Jun 2009 19:42:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 30 Jun 2009 19:42:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
t8Ty.BsVM1kkTo00Tkg0HXSKybXJ4rBHg0vzi.R_A25ZepGxdbbBrFGjG5JXpUrgLqG8BhsXXV4FVYY_O8
CCgiRYolSK8vkLS292_.FrLRZd681bFsmM1cU4nTwHYBLgIheEsdCYyCmqRvxfArL1ByHF7PnKDm6Waurp
NfvuitZzHCy3CRXpmt52O8hup0ypPrQOSkbW2BTLc8TcyXkRTxqmkiAAqABbDuzBCl4W9YmzAj7Qy_tunm
NKRIy5wnDYbbhDEi03bFojHGpaFz9nP2VVP2eaRL9EJUBBJ2FFOH7l0hrhuoYAyYpBp.gevz.JPbHHyOVK
SkAcXS.RJvNByrOyLmMEDAay1Dk-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4325 rec.radio.amateur.dx:430
rec.radio.info:817
```

SB DX @ WW < KB8NW $OPDX.914.1
Ohio/Penn DX Special Bulletin No. 914.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 914.1
BID: $OPDX.914.1
June 30, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Armic/EA3RKR, Ron/K5XK, and Maurice/F5NQL for the following DX information.

*** EDITORS NOTE. Three major developments/announcements have been announced which we felt should be sent out before the usual bulletin that comes out on Sunday.

3B7, ST. BRANDON. QSL Manager Ron, K5XK, reports to OPDX that Rachid, 3B8FQ, has received approval and will activate St. Brandon Island as 3B7FQ again in August. Rachid believes this may be the last trip to St. Brandon for the next five years. As in his previous travels to 3B6FQ and 3B7FQ, this will be a working trip with time shared for maintenance on the island's meteorological equipment. Travel to 3B7 will be by boat, departing Mauritius on August 10th, and returning from St. Brandon on August 30th. Operation will be CW/SSB on 40-10 meters. Another trip to Agalega Island as 3B6FQ is possible in November of this year. QSL 3B7FQ and Rachid's other callsigns via K5XK, per info on QRZ.com.

C2, NAURU (Update). Armic, EA3RKR, provides an update for the upcoming C21TI DXpedition to Nauru. As mentioned in Sunday's bulletin the operation will take place between August 17-23rd. In the new press release the Team Leader of the group Dani/EA4ATI, states dates are now permanent after several postponements. Dani plans to travel back to Spain to finalize preparations and different shipments of equipment for the DXpedition. All was possible thanks to the sponsorship and assistance from: Danish DX Group, Radio Club Valdemoro, European DX Foundation, German DX Foundation, ACR El Madrono, Southeastern DX Club, Swiss DX Foundation, Southwest Ohio DX Association, Section Local URE Valdemoro, Union Radio EA7URS of Seville, and Armic/EA3RKR. There was also individual contributions by (as of to date): EA5AVW, EA3KN, EC3AJW, IK8CNT, ON4IQ, SM7FJE, EA3RKR and EA4YK. Look for activity by C21TI to be on all HF bands from 160-10 meters + 6 meters. Station will have power and a 7 element yagi. The suggested frequencies are:

CW - 1825.2, 3505, 7005, 10110, 14025, 18075, 21025, 24895 and 28025
SSB - 1825.2, 3799, 7065, 14195, 18145, 21295, 24945 and 28495 kHz
6m - 50.115 MHz

Armic, EA3RKR, states in the press relase that they apologize for the delay and thank all for waiting. They hope to work you in August. The team is still looking for donations/funds and your contribution can made via Paypal. QSL via EA4ATI. All the details and QSL information is available at QRZ.com at: http://www.qrz.com/callsign?callsign=C21TI
Also: http://www.gratisweb.com/ea3rkr/esp/noticias/C21TI_NAURU.html

FR/G, GLORIOSOS. In a press release, the Gloriosos 2009 DXpedition has once again been postponed "because of flight problems". They "think", however, that the DXpedition could begin at the end of August. The release states, "The runway on Grande Glorieuse suffers heavy problems of stability which have to be solved very quickly, in next July, to allow again the jumbo planes landing with full security. This postponing will allow us to include new operators, David, F8CRS, and Bernard, F5LPY." The press release states that there will be seven operators that will now go to FT5G. They will have three stations which will be active 24 hours a day and the 3rd dedicated to monitor the 6 meter. This last station will be used back on HF if propagation opens the lower bands. The length of the stay is always scheduled for three weeks if no other change will happen. They also added, "We must once again remind all of you that the landing on these islands is very difficult and the Go signal is given only when all the security measures are in place, known and applied. We have to thank many for their help: the French Australes and

Antarctic Territories Administration, The South Indian Ocean Zone Forces Headquarter, and the Commandment of the French Foreign Legion detachment in Mayotte. More news is to be published in due time... Gloriosos 2009 crew"
There was one last official comment by Didier, F5OGL, team leader (edited):

"A part we can say, even if the first event which made the July 2009 Gloriosos postponed hadn't happen; today's aircrash of the Yemenia A310 at sea after 2 hours of flight is a new event which might have made the DXpedition postponed in any case. The plane which would have been used to go from La Reunion to Glorieuses is now on the zone and will participate in the search of survivors for an unknown length of time... These events and to reinforce the runway have been considered by the French Authorities. For the most security, please wait again with us for a few weeks."

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2989106187375806871
X-Google-Thread: a4a23d5f63,2c7c6e1fa70bd76a,start

```
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1243836001@panix.com>
Followup-To: poster
Date: 1 Jul 2009 02:00:02 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 03 Aug 2009 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1246428001@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1246428002 4011 166.84.1.2 (1 Jul 2009 06:00:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 1 Jul 2009 06:00:02 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:13068 rec.radio.amateur.dx:431
rec.radio.amateur.equipment:1615 rec.radio.amateur.homebrew:2899
rec.radio.amateur.misc:4326 rec.radio.amateur.policy:26457
rec.radio.amateur.space:259 rec.radio.info:818

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html
```

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt

it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 2563568430442802837
X-Google-Thread: a4a23d5f63,b2b246bd482c5341,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-07-03
Followup-To: rec.radio.amateur.dx
Date: Fri, 3 Jul 2009 02:29:32 EDT
Organization: Make More Miles on VHF
Lines: 501
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200907030510.n635A0VB005382@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1246602572 22678 166.84.1.6 (3 Jul 2009 06:29:32 GMT)
X-Complaints-To: abuse@panix.com
```

NNTP-Posting-Date: Fri, 3 Jul 2009 06:29:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:432 rec.radio.info:823

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-07-03
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MMMonVHF MS SPRINT Contest Software Update: 27. June 2009

Dear participants of the MMMonVHF and DUBUS 144 MHz Meteorscatter Sprint Contest (World Wide). As one of the changes against past years contest we are happy that we do have found a partner in ARcomm (HAM Office http://www.hamoffice.de/) who developed a small and easy to handle LOG-Program for our Contest. There will be a german and english free of any cost download version. Please do have a look about all details at our MMMonVHF FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=10&topic=91
SOURCE: Erwin, DK5EW, on behalf of the MMMonVHF Team

***

UcxLog - Freeware Log and Contest Program

As well as the own UcxLog DATABASE the new issue of UcxLog (from up 6.41 - download at: http://www.ucxlog.org/) which was mostly based on contest entries, Ben, DL7UCX, decide to include also the MMMonVHF VHF-DATABASE for a total of now 75000 call/locator entries at UcxLog. The UcxLog from up issue 6.41 include the VHF-DATABASE 2.20 and can be easily updated by the USER himself. Find details

about the latest issue at: www.mmmonvhf.de/dbaseexport.php
SOURCE: Guido, DL8EBW, on behalf of the MMMonVHF Team

***

Meteorscatter News from MMMonVHF

Shower activity in July is concentrated around the end of the month. Most remarkable shower this month is Southern d-Aquariids peaking July 28. This medium-ZHR shower is characterized by relatively faint meteors, but its maximum can be quite broad, leading to similar ZHR from July 28th to 30th. Take also advantage of very good Sporadic Meteors rates: Sporadics rates are now approaching annual maximum, which will occur in late summer. Have a look to shower predictions for July 2009 at our MMMonVHF MS-Propagationpage http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

***

4 ARRAY EME Yagis to sell

Frank, DL8YHR, will sell his special 4 Yagi EME Antenna System: 4x 12 Element DK7ZB Special Yagies which are able to set to every polarization due to a push rod... Frank will sell it with or with out H Frame, Powersplitter, cables... price and all other details you can discuss with him via mail: dl8yhrfrank"at"aol.com
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

***

V-U-SHF-Contest/FIELDDAY 04 and 05 July 2009

As well as in past years, Matej, OK1TEH, did setup a list of stations participating at the european VHF-UHF-SHF Field day Contest 2009 (4/5th July). For details please do refer the following Page: http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

Russian Fieldday Activities V-U-SHF 2009
Dmitry, RA3AQ, editor of the famous VHFDX.RU pages (www.vhfdx.ru) did send us a link to a table with a lot of active station during the fieldday at the first weekend in july:
http://www.vhfdx.ru/component/option,com_fabrik/Itemid,243/
SOURCE: tnx to Dmitry, RA3AQ, direct to MMMonVHF

Dear friends, the Romanian Amateur Radio Federation invites you to take part in the International VHF/UHF/SHF Championship of Romania next weekend (on July 4-5) starting at 14.00 UTC on Saturday ending at 14.00 UTC on Sunday. You can see the rules at
http://radioamator.ro/contest/uus/yodx_uus_en.pdfr
or http://www.yodx.ro/en/vhf-uhf-contest/rules
Good luck and enjoy the contest! 73's Ady YO2NAA direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** YO / KN36 ***

HA5UK and HA5CRX are planning to go holiday in KN26 area with wifes
from 01.08 - 08.08. Girls are coming home 08.08 without us. :-)
So, the expedition will start 8th august. Details as follow:
Expedition Date: 08.08 - 10.08 KN36(BA)
At 11.08 a short stop during the trip home. Possible skeds from
KN26TR if someone needs (Requests by email to ha5crx"at"mmmonvhf.de)
They will try to setup their MMMonVHF DXBlog:
http://www.mmmonvhf.de/showblog.php?ca=YO-HA5KFV to spread their
latest Log and News. Read more in detail and later the updates;
http://www.mmmonvhf.de/latest.php?id=2686
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF-Team

*** 5N / JJ38 ***

EME Activity from Nigeria in next month... LATEST NEWS from Bodo,
dated 2009-06-26: I finally have been QRV again on 2m and 23cm.
I prepared everything good but the amplifier stoped working again
after 4 hours on air. However, I could at least gain the number
of QSOs to 177. However, there are still many more stations that
want to work me. I am on my way to Friedrichshafen to buy spare
parts. I return on 3July and will be QRV again in July. Its
probably after the IARU contest where I attend as 5N0HQ. I will
stay here until end of October and plan to be on the moon at
least one weekend a month. Priority is to get as many new stations
in the log as possible. As I am home coming week, I will answer
all direct mail. Its a lot of work but I want to get it done.
All mail that arrives after 2July, will have to wait a bit until
I come back home again. Please be patient, all cards will be
answered. In the meanwhile, you may check my online log if you
made it. If you are sure you had a QSO but dont find yourself
in the log, just drop me a mail and I can check the log. The
5N0EME log is uploaded here on mmmonvhf and the 5N0OCH log
(with many interesting statistics) can be seen at www.clublog.org
See you in a few weeks via EME. See all in detail:
http://www.mmmonvhf.de/latest.php?id=2244
73 de Bodo, 5N0OCH (5N0EME) direct to MMMonVHF

*** SM / JO98 ***

SM/DK7DR qrv from different Squares in SM - At 2nd July he was

qrv from the rare JO98BX with 100 W and 8el direct located at the seaside with good takeoff to south. The log from JO98BX youll be able to find at: http://www.mmmonvhf.de/latest.php?id=2633 Activity wwas only on 2nd and after he start driving again. At the weekend Andy try to be qrv from SM1 area for the contest but ONLY in tropo - later he comes more south and possible he be at the famous SK7MW contest station as guest at the tuesday NAContest...
SOURCE: tnx to Andy, DK7DR, direct MMMonVHF

*** SP / KO12 ***

Robert, SP8RHP, will be qrv during PERSEIDS from KO12
RIG: 10el DK7ZB Yagi GU74 Cavity LNA MGF4919G
SOURCE: tnx to Robert, SP8RHP, direct to MMMonVHF

*** I / JN71 ***

The Crew of IQ8BI/8 will be qrv from JN71HU - Our clubstation is active during International July Contest from JN71hu at vy good takeoff to OK-OM-OE-DL-HA-YU-YO-LZ-SV. RIG: Active on 2m QRO 4x14 el 3,6wl, 70cm QRO 2x27 7wl, 23cm QRP+55 el. QRV on ON4KST chat for any tropo test. If free time before contest will arrenge some required ms skeds from that square.
SOURCE: tnx to Carlo, I5TWK on behalf of the Crew to MMMonVHF

*** UA9 / LO74 ***

Members of Club RK3PWJ, Peter RW3PF, Toly RW3PN and Sergey RA3PD eaves in expedition in square LO74GF republic Bashkiriya. On place to him is joined July UA9WE and Oleg RZ9WF.
SOURCE: tnx to Peter, RW3PF direct to MMMonVHF
LATEST NEWS from the Team dated 2009-06-30: Group got qrv mean time on MS with 100W and 15el antenne from LO74GF... (EBW)

*** JD / QL17 ***

JD/O, OGASAWARA. Operators Makoto/JI5RPT (JD1BLY) and Yoshihi/JO1LVZ (JD1BNF) will be active from Chichijima Island (QL17CC IOTA AS-031) between August 9-14th. Activity will be on 160-6 m using the satellites, CW, SSB, Digi modes and 2m WSJT EME. QSL via their home callsigns. Log searches will be available on the following Web sites: JD1BLY: http://www.ji5rpt.com/jd1/ or JD1BNF: http://www.hattsan.com/ SOURCE: Ohio/Penn DX Bulletin

*** VK9N ***

VK9NI is the new callsign to be used during the 22-29 July Hellenic Amateur Radio Association of Australia's expedition to Norfolk Isl.

(OC-005) [425DXN 941]. Nine operators (namely VK2FPGR, VK2GR,
VK2IR, VK2RF, VK3FGRC, VK3FT, VK3FY, VK3TZ and VK5MAV) will be
active on 160-6 metres CW, SSB and RTTY, including activity during
the IOTA Contest. QSL via W3HNK. The new website for the operation
is at http://www.vk9ni.com/ SOURCE: 425 DX News #947

*** TZ / IK62 ***

W0SD & W7XU (and perhaps 1 or 2 others) will be operating from
Bamako, Mali - Activity will be from 26 June through 5 July. We
will concentrate on 6m. QSL INFORMATION: QSL VIA W7XU. DX QSL
cards need USD 2.00 and a SAE or current IRCs. USA cards should
have an SASE. Contributions to defray expenses may be sent with
the QSL card. There will NO on-line logs because of no Internet
access. We will post the logs shortly after returning home. It
is hoped to have them posted late in the day on July 7, 2009.
We have ab out 200 unique QSO's on six. We are listening all day
every day, even if some don't think that is the case . But poor
prop on 6. CU on 50117MHz 73 TZ6EI
SOURCE: tnx to Arliss, W7XU, direct to MMMonVHF

*** CT3 / HM58 ***

Operators Luis CT1EEQ, Arlindo CT1EGW, Hermann CT3FN/HB9CRV,
Antonio CU8AS, Jurgen DJ2VO and Ruedi HB9CQL will be active
as CR2F between July 18-31st from the Ribeirinha lighthouse
(DFP FAZ-17, ARLHS AZO-020, WLH CU-007, WLOTA 1830, WW Loc.
HM58QO), located at Cedros, on the island of Faial (EU-175,
DIP AZ-007). QRV 80-6m using CW, SSB and RTTY. They plan to
be active around 50.113 MHz with CR2W as call. The team will
also participate in the RSGB IOTA Contest (July 25-26th),
using the callsign CR2W, as a Multi-Single/Expedition entry.
QSL via CT1GFK, bureau OK; via email to cu8at@sapo.pt .
More information see: www.mmmonvhf.de/latest.php?id=2510
SOURCE: [DE0MST] via ICPO Bulletin (July 02 - 10, 2009)

*** SV / KM07 ***

Gabi, HA1YA, will be qrv from Zakynthos isl. (KM07JU) during
8th to 21st of july. Zakynthos isl. Dxpedition will run on HF
4m, 6m and 2m (as well MS). Call will be J48YA
SOURCE: tnx to Gabi, HA1YA direct to MMMonVHF

*** SV / KN20 ***

Gabi, HA1YA, will be qrv from Thassos isl. (KN20HS) during
25th august to 8th of september. Thassos isl. 2009 Dxpedition
will run on HF, 4m, 6m and 2m (as well MS) Call will be J48YA
SOURCE: tnx to Gabi, HA1YA direct to MMMonVHF

*** E7 / JN84 ***

Bosnia and Herzegovina qrv on EME 70cm up
LATEST NEWS from Zdenek, OK1DFC, dated 2009-07-03: Hi EME gang time is running so fast and July is here. How was planed on 12th of July I am moving from my QTH with all stuff to Bosnia and Herzegovina E7. Dates and schedule you can see here http://www.ok1dfc.com/Peditions/E7/e7.htm
We, OK3RM, OK3VM and me will be ready from 144 MHz up to 3,4 GHz.
Read more abt it: http://www.mmmonvhf.de/latest.php?id=2479
SOURCE: Zdenek, OK1DFC via MoonNet

*** G / IO91 ***

GB0LS will be on the air on 4 July at the Luton Scouts in Action event in St Georges Square, Luton, southeast England (EU-005, WLOTA 1841). The event is to promote scouting in the town and to recruit additional adult volunteers. They will be QRV on 80, 40 and 2m between 1000 and 1630. In addition to amateur radio there will be pioneering, a climbing and abseil wall, a cooking competition, activity zones for the Beavers, Cubs and Scouts and refreshments on sale. The event will close with a cannonball run race involving all of the young people.
SOURCE: [GB2RS] via ICPO Bulletin (June 25 - July 03, 2009)

*** EI / IO62 ***

Olivier EI/ON4EI will be active from Ireland (EU-EU-115, WLOTA 2484) near Clonmel (IO62EK) between July 8th and July 30th. He will enter the IARU HF World Championship as Single Operator SSB Low Power All Band (July 11-12th) and the RSGB IOTA contest (July 26-27th). 50 MHz activity is also planned around 50.200MHz
Reference frequency around contest dates is 7.130MHz +/- QRM.
SOURCE: [UBA HF News] via ICPO Bulletin (June 25 - July 03, 2009)

*** C3 / JN02 ***

National field day in Andorra will bring up C37NL again on the air from its favorable hilltop location. 3 stations are planned to operate simultaneously from 09Z Saturday till 12Z on all bands 6 meters included. C37NL Field Day, from Saturday July 4th 09Z till Sunday 5th 12Z. SOURCE: Jose, EA7KW at UKSMG Announce

*** V29 / FK97 ***

Jimmy, W6JKV, will be operating from the country Antigua from June 24 thru July 3 - LATEST NEWS from Jimmy, W6JKV, dated

2009-07-02: Howdy from sunny Antigua...a beautiful island in the Caribbean. Thru Wed., I have had 1356 QSOs with 56 countries. The number includes dupes. I will go QRT this Friday night around 2300 European times...at end of day. I hope to work a lot of you during the next 2 days...and to many...thanks for QSOs. Jimmy
SOURCE: Jimmy, W6JKV, UKSMG Announce

*** J7 / FK95 ***

Babs, DL7AFS and Lot, DJ7ZG will be QRV as J79ZG near the town of Calibishie, island of Dominica (NA-101, WW Loc. FK95HN) from September 27th till October 15th, 2009. They will be active from 80 to 6m mainly in RTTY, PSK, SSB, CW (6m). They will look specially for JA-stations. QSL via the Bureau to DL7AFS. Further infos and online log search can be found at: www.qsl.net/dl7afs/
SOURCE: [DL7AFS] via ICPO Bulletin (June 25 - July 03, 2009)

*** G / IO95 ***

The Border Rievers ARS are supporting the Blyth Valley District Scouts again this year for Jamboree On The Air (October 17-18th), using the special callsign GB4BVD. The scout hut is located in Cramlington, Northumberland, England (EU-005, WLOTA 1841). They will be QRV all HF bands with Icom 706 mk2G; VHF with Yaesu 8900. Antennas: long wire and Tribander. QSL via M1DZT, direct or Bureau.
SOURCE: [Border Rievers ARS] via ICPO Bulletin (June 25 - July 03)

*** G / JO02 ***

The Bittern DX Group will be operating with the special callsign GB5FRR for the scout Jamboree On The Air (October 17-18th), from the headquarters of the 1st Rural Roughton Scout group (Roughton Mill, Cromer, Norfolk - WW Loc. JO02PV, WAB: TG 23), England (IOTA EU-005, WLOTA 1841). They try to operate as close to the scout frequencies as possible on all bands most operating is SSB but at times they try RTTY and BPSK 31. They also monitor Echo link on 70cm if can get link GB3NU/R (388653) also 2m MB7INN/L (4261). QSL via M0CNP, direct or Bureau.
SOURCE: [Bittern DX Group] via ICPO Bulletin (June 25 - July 03)

*** VR ***

Members of the Hong Kong Amateur Radio DX Association (HARDXA) will use the special event callsign VR2009EAG between July 1st and December 31st, to promote the Hong Kong 2009 East Asia Games. QRV primarily on the HF bands from 40-10 meters and VHF on 6 m. using SSB, RTTY, PSK31 and SSTV. QSL Manager VR2XMT: Charlie Ho, PO Box 900, Fanling Post Office, Hong Kong. There will be no e-QSL or LoTW. To see QSL cards, go to: www.qrz.com/vr2009eag

SOURCE: [ODPX Bulletin] via ICPO Bulletin (June 25 - July 03,)

*** G / IO82 ***

Over the weekend of 3 to 5 July, Birmingham Scout County will
be holding their 'Live the Magic Camp' at Blackwell Court near
Bromsgrove Worcestershire, England (EU-005, WLOTA 1841). The camp
will be attended by around 3000 Beavers, Cubs, Scouts and Leaders
from the Birmingham area. Apart from the usual scouting activities
special event station GB4LTM will be active over the weekend,
giving all present a chance to experience amateur radio. GB4TLM
plans to run HF, 2m and 70cm as well as Echolink and will offer
Radio Orienteering as an activity. QSL via the RSGB Bureau.
SOURCE: [GB2RS] via ICPO Bulletin (June 25 - July 03, 2009)

*** 3D2 ***

20 years after the first activation of Conway Reef (3D2CR) I�m
happy to announce another DXpedition to that remote and lonely
island from Oct. 3rd to Oct. 11th 2009. 7 operators, 160 to 6m,
SSB, CW, RTTY. Sri, on 6m NO EME and digital modes. More info to
come soon on our homepage. Hans, DK9KX ex 3D2CR.
http://dx-hamspirit.com/2009/06/conway-reef-dxpedition2009/
SOURCE: Col, MM0NDX via Bill NG3K DX-News

*** OA / FH16 ***

I am in Peru until 6 Aug. I will be at my radio site starting
1 July and will be there off and on. It would be nice to
experience some of the conditions to EU that we had in May.
I am getting up to speed on JT6m if conditions are poor.
The equipment has been upgraded to a K3 with preamp with 750W
amp into HB 8el. Grid FH16tw CU on 6 Jack
SOURCE: Jack OA4TT via UKSMG Announcement

*** LX / JN29 ***

>From the 5th of October 2009 until the 9th of October 2009, the
crew will activate LX/PA6Z transmitting from Wiltz Luxembourg
Herewith I would like to announce the following operation:
>Date: October 4 - 10 Call: LX/PA6Z Operators: PA0JED, PA0TEN,
PA1H, PA2AWU, PA2PKZ, PA4VHF, PA5CA, PA5R, PE2HG, PD9DX
Bands/modes: 160 - 10m incl. WARC, possibly 6m, CW, SSB, PSK31
QSL: PA9M buro or direct - Website: http://www.pa6z.nl
SOURCE: Jelmer PA5R via Bill NG3K DX-News

*** C2 / RJ30 ***

C2, NAURU (OC-031, RJ30CM) on air on HF and 50 MHz
Finally DATES CONFIRMED !!! WILL BE ON 17th to 23th August
A mail from Armic EA3RKR, says; According to the Team Leader
of the group EA4ATI Dani, are now permanently if, after
several postponements due to force majeure, confirmed the
dates for the DX.pedition C21TI. Dani plans to travel back
to Spain, to finalize preparations and different shipments
of equipment for the DX-pedition. SOURCE: Ohio/Penn DX Bul.

*** FJ ***

Rich, DK8YY and Ingolf, DL4JS will be active as TO8YY from
St. Barthelemy (NA-146) from 29 June to 8 July. They will
operate CW, SSB and digital modes on 160-6 metres, with an
emphasis on the low bands, 10 and 12 metres. QSL via DH7WW.
SOURCE: [TNX DK8YY] via David, BRS25429 via The UKSMG Ann.

*** FR/G ***

In a press release, the Gloriosos 2009 DXpedition has once
again been postponed "because of flight problems". They "think"
however, that the DXpedition could begin at the end of August.
The release states, "The runway on Grande Glorieuse suffers
heavy problems of stability which have to be solved very
quickly, in next July, to allow again the jumbo planes landing
with full security. This postponing will allow us to include
new operators, David, F8CRS, and Bernard, F5LPY." The press
release states that there will be seven operators that will
now go to FT5G... More:www.mmmonvhf.de/latest.php?id=2683
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin

*** 3X ***

Serge/UA6JR (3XM6JR) and Alex/RW3AZ (3XD2Z) will be active
again from Boke, Guinea, starting August 29th "for the next
few years". They will operate on 160-6 meters CW, SSB and RTTY
plus PSK and SSTV (3XM6JR). Serge also plans to operate from
IOTA groups AF-096 and AF-051 during his stay, while a special
callsign (3XY3AZ) is supposed to be used in contest activities.
QSL 3XM6JR via UA6JR and 3XD2Z via RW3AZ. SOURCE: 425-DX-News

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activities. A complete over
view about all SOTA-Activities are on: http://www.sotawatch.org
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From 7216950080856605487
X-Google-Thread: 7221ecd0f7,bc1e97791de7834c,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!feeder.erje.net!de-
l.enfer-du-nord.net!newsfeed.eweka.nl!feeder3.eweka.nl!81.171.88.16.MISMATCH!
eweka.nl!hq-usenetpeers.eweka.nl!cyclone01.ams2.highwinds-media.com!
news.highwinds-media.com!npeersf01.ams.highwinds-media.com!newsfe20.ams2.POSTED!
7564ea0f!not-for-mail
From: mike lee <swift240@gmail.com>
User-Agent: Thunderbird 2.0.0.22 (X11/20090608)
MIME-Version: 1.0
```

Newsgroups: rec.radio.amateur.dx
Subject: Dressler ARA 30
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <JSL3m.23209$AX1.8491@newsfe20.ams2>
NNTP-Posting-Host: 82.37.193.218
X-Complaints-To: http://netreport.virginmedia.com
X-Trace: newsfe20.ams2 1246726697 82.37.193.218 (Sat, 04 Jul 2009 16:58:17 UTC)
NNTP-Posting-Date: Sat, 04 Jul 2009 16:58:17 UTC
Organization: virginmedia.com
Date: Sat, 04 Jul 2009 17:58:17 +0100
Xref: g2news2.google.com rec.radio.amateur.dx:433

Hi all I use an Dressler ARA 30 active antenna, how ever the PSU that I used to power it 12V has gone belly up and in doing so it has melted a resistor inside the little box that comes with the antenna.
Inside the box are 2 caps and 1 resistor, I can not get any colour code from it due to the damage so I cant simply replace it.

Does any one know what this resistor could be please?

TIA,

Mike.

From -4164043591976558598
X-Google-Thread: a4a23d5f63,6010eb0de760c774,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.250.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #915.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Jul 2009 22:31:33 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 31
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <18249.41556.qm@web80404.mail.mud.yahoo.com>
Reply-To: kb8nw@barf80.nshore.org
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1246847493 23720 166.84.1.6 (6 Jul 2009 02:31:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Jul 2009 02:31:33 +0000 (UTC)

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
x.C4TmcVM1lbuwtt4sJlKJffyr8NdFmUgMKVVNtJ0haXpgVBK3HZQNAph7ayVTO3d193GQOJON160LtG6r
wkUiwxlUh0ycWJhJ.P5bFAHjMsDknIINU821w6ScXvt4IQx3YYrPve_aauGoUveECjQpIyBP7juueqg.73
pdESWjuxF770orRj5GUudp8bIytWEy9f9FytBv..f4VYwwC7JjdLV8EichNDEmMzbniF8_uiGbPJjr1MCI
RTq9dAeKTiJK5NqopgM4ndDgl_3nOXvd0iaONkNRZA5d.XQtB3dohk72iSFgJNSlW4q6DHJeY3Qq0Zzkmu
jdQ0IlfO2hU4m1ktSt00jThemRnJ31ji7pNa
X-RocketYMMF: tam52@sbcglobal.net
X-StripMime: Non-text section removed by stripmime
Xref: g2news2.google.com rec.radio.amateur.misc:4330 rec.radio.amateur.dx:434
rec.radio.info:828
```

SB DX @ WW < KB8NW $OPDX.915.1
Ohio/Penn DX Special Bulletin No. 915.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 915.1
BID: $OPDX.915.1
July 6, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network and AB5K & the AR TelNet Clusters Network for the following DX information.

*** EDITOR'S NOTE. Hello from Tennessee,   This week's OPDX Bulletin will be delayed due to an unexpected trip to visit   my daughter in Murfreesboro for the holiday weekend. I "hope" to have something out by late Wednesday night. Thanks for your understanding.
      73 de Tedd KB8NW

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
=0ATedd Mirgliotta, KB8NW - kb8nw at barf80.nshore.org --or-- kb8nw at arrl.net
=0AEditor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
=0APresident of the "Northern Ohio DX Association" (NODXA)
=0ADX Chairman for the "Northern Ohio Amateur Radio Society
=0AARRL Assistant Director of the Great Lakes Division
=0ASysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -5002218224508660164
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1631 (Jul 8, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 6 Jul 2009 15:47:12 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 485
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <196199317125.20090706213933@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1246909633 15814 166.84.1.6 (6 Jul 2009 19:47:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Jul 2009 19:47:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:435 rec.radio.info:829
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DXNL 1631 - Jul 8, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CO - CUBA, NA-015

The Cuba DX Group (GDXC) will activate the callsign T40C during the upcoming IARU HF World Championship 2009 (multi/single, mixed mode). The QSL manager is N1KI.

CT3 - MADEIRA ISLAND, AF-014

CT9/DK7TM, CT9/DB2TR, CT9/DL1CW, CT9/DL1SBF and CT9/DL3ZH will show up from Madeira (AF-014) working in CW, SSB and RTTY from Jul 10-15. They also plan to take part in the IARU HF World Championship. QSL cards should be sent via bureau to their homecalls.

FP - ST PIERRE ET MIQUELON, NA-032

FP/K9OT and FP/KB9LIE announced to become active from Miquelon (NA-032) in CW and SSB on 160m-10m from Jul 10-18 (including the IARU Contest). QSLs via homecalls (via bureau or LoTW).
Please visit also their homepage at: http://hamradio.pnpfarms.com

FT5/G - GLORIOSO ISLANDS, AF-011

Confirming the news of last week the upcoming FT5GA DXpedition has been rescheduled to take place in August/September 2009. This opens the chance for two more operators David,F8CRS, and Bernard,F5LPY, to join the team. They will try to activate three stations simultaneously.
If the DXpedition started as planned in July the whole schedule would be obsolete because the staff was looking for survivors of the crashed Airbus A310 of Yemenia Airlines.

GD - ISLE OF MAN, EU-116

The German HAMs MD/DK1SG, MD/DG7SF, MD/DH1SBB, MD/DG1SBU, MD/DG3SHD, MD/DG5SBK, MD/DL1SPH, MD/DL8SAD, MD/DC5SAN and MD/DL6SBN will show up on the air from Jul 8-13. They will work in SSB/CW/RTTY and PSK on 160m-10m using a wire pyramid for 160m/80m/40m, a Gap Voyager, a 5 band Spiderbeam on a 12m tower and a longwire. They will use the special callsign MD9Y (QSL direct via GD3YUM) during the upcoming IARU Contest. Listen for them on the usual IOTA frequencies.
All QSL cards should be sent via the operator's homecalls.

HB0 - LIECHTENSTEIN

Alain,F5LMJ, will be in Liechtenstein from Jul 11-24. He plans to work as HB0/F5LMJ/p in CW and digital modes during his evening and early morning hours. QSL via F5LMJ (bureau or LoTW).

JA - JAPAN

The JARL is activating nine HQ stations in all Japanese call areas during the IARU HF World Championship on Jul 11/12. Following special event stations hit the airwaves already on Jul 6:

Call	Band	Contest QTH
8N1HQ	15m CW	Kimitsu, Chiba
8N1HQ	160m/10m CW	Minato Ku, Tokio
8N1HQ	80m SSB	Minami-Ashigara, Kanagawa
8N2HQ	10m SSB	Nakatsugawa, Gifu
8N3HQ	15m SSB	Nara, Nara
8N3HQ	40m CW	Kobe, Hyogo
8N3HQ	20m CW	Miki, Hyogo
8N4HQ	80m CW/40m SSB	Okayama, Okayama
8N8HQ	20m SSB	Iwamizawa, Hokkaido

All QSOs will be confirmed via the Japanese bureau automatically.

LX - LUXEMBURG

The headquarters station LX0HQ will be QRV with nine stations from two different QTHs during the IARU World HF Championship on Jul 11/12:

LX0RL Eisenborn (clubstation of the RL)
LX7I   Eschdorf (Luxembourg DX and Contest Club LX9DX).

QSLs should be sent via the bureau to LX2A, the QSOs will be confirmed automatically and also via LoTW. Photos of the station and a webcam can be found at: http://www.rlx.lu or http://www.lx2a.com

VP2M - MONTSERRAT, NA-103

Bill,W5SJ, will be active as VP2MSJ (QSL via W5JAY) from Jul 14-21. He can use the shack of VP2MDD on Montserrat (NA-103) and will take part in the CQWW VHF Contest but is working also on the other bands, especially 30m and 60m.

4W - EAST TIMOR, OC-148

Chris,4W6FR, is working for the Australian forces and will stay on East Timor (OC-148) periodically until October. He has received his license now and will show up in SSB and digital modes as soon his time allows. His QSL manager is VK4FW. Bureau QSLs may be requested also via the Online QSL Request System (OQRS) at: http://www.odxg.org

7O - YEMEN

Is there an activity from Yemen coming up soon? Rumours say that some plans are made but yet is not known which group...

LATVIA, SPECIAL EVENT STATION

The callsign YL90AIR stands for 90 years airforce in Latvia and is QRV until the end of the year. QSL via bureau or via http://www.eQSL.cc

PIRATE: The call of Jovica,6W1SJ, was misused by a pirate on 6m lately. This info is spread by his QSL manager Boris,E73Y.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A DVD about the K5D DXpedition to Desecheo is in work and is expected to be finished by September. You can already order a copy online at:

http://www.k4uee.com/dvd

UPCOMING CONTESTS

Jul 11/12: IARU HF World Championship

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-020, SM1, Gotland County Group: Rolf,SM1/DK2ZF, is planning an activity from Gotland (QTH locator JO96CV) in July. QSL via DK2ZF.

EU-042, D, Schleswig-Holstein State NW Group: Harald,DF6BL/p, is working from Langeness Island (GIA N-19) from Jul 6-13. QSL via DF6BL.

EU-048, F, Bretagne (Morbihan) Region Group: Thomas,F/DL5MO, is active from Groix Island (DIFM AT-012) until Jul 10. QSL via DL5MO.

EU-049, SV8, North Aegean Islands: Theo,SV8/SV1EJD, will be QRV from Lesvos from Jul 12-22. QSL via homecall (direct/bureau).

EU-052, SV, Ipeiros/Dytiki Ellas Region Group: Gabi,HA1YA, will sign J48YA from Zakynthos Island (aka Zante) from Jul 8-21. QSL via HA1YA (d/b).

EU-067, SB8, Kyklades (Cyclades): Nick,SV1CEI/8, is working from Kea Island until Aug 25. QSL via homecall (direct/bureau).

EU-116, GD/MD, Isle of Man: DK1SG, DH1SBB, DG7SF and others are active from the Isle of Man signing MD/homecalls in CW, SSB and RTTY on 160m-10m from Jul 8-13. QSLs via homecalls (direct/bureau, automatically).

EU-120, G/M, English Coastal Islands: A team of the "Wakefield and District Radio Society" will sign GB1HI from Holy Island (aka Lindisfarne) from Jul 10-13. QSL via M3ZYZ (direct/bureau).

OC-130, DU8/9, Mindanao Island (main): Maarten,DU9/PA3GZU, is activating Mindanao Island from Jul 6 until Aug 1. QSL via homecall.

SA-016, PR8, Maranhao State Centre Group: PT2TJ and PT2OP are planning an activity as ZX8A from Sao Luis Island from Jul 8-11.
QSL via PT2OP (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CR1NRA	LH 0524	AZO-027	Jul 11
DF6BL/p	LH 1245	FED-134	Jul 6-13
DU9/PA3GZU	LH 2803		Jul 6-Aug 1
F/DL5MO	LH 0050	FRA-387	until Jul 10
J48YA	LH 0209	GRE-119	Jul 8-21
MD/DK1SG	LH 0449		Jul 8-13
MD/DH1SBB	LH 0449		Jul 8-13

MD/DG7SF	LH 0449		Jul 8-13
SM1/DK2ZF	LH 2969	SWE-031	Jul
SV5/GM0IIO	LH 0045	DOD-001	until Jul 8
SV1CEI/8	LH 1806		until Aug 25
3B8/I3LDP	LH 0595	MAT-004	until Jul 13
5R8KD	LH 2455	MAG-003	Jul 4-17

Following lighthouses were added to the WLOTA list lately:

Alesund Island	LH 2136		
Flisneset Island	LH 2138	NOR-103	
Kveitskjer	LH 2140		
Sula Island	LH 2142	NOR-043	EU-056
Vigra Island	LH 2150		EU-056
Kvernholmens Islet	LH 2218		
Ona Island	LH 2276		EU-056
Bjornsund Islet	LH 2381	NOR-057	
Innholmen Islet	LH 2426		
Lovsoy Island	LH 2492		
Haramsoya Island	LH 2505		
Fjortoftneset Island	LH 2524		EU-056
Brunklegg Islet	LH 2571		
Maroy Island	LH 2628		
Kvaloyklubben Iselt	LH 2659		
Lepsoya Island	LH 2731		EU-056
Sandoy Island	LH 2769		EU-056
Storesundet Rock	LH 2797		
Haroyodden Island	LH 2819		EU-056
Ellingsoy Island	LH 2842		
Havnoy Island, Oksebasen	LH 2866		
Kalvoy Island	LH 2898		
Midoy Island	LH 2922		
Kvaloy Island, Midsund	LH 2928		
Midtfjordskjaera Islet	LH 3080		
Haroya Island	LH 3082		EU-056
Gasoy Island, Skjaeret	LH 3090		
Kvitskjaer Rock	LH 3116		
Flatflesa Islet	LH 3136	NOR-082	
Sore Orholmskjaeret	LH 3150		
Bjornsund, Hammeroyskjaeret	LH 3166		
Kjepinen Rock	LH 3179		
Otroy Island	LH 3195		EU-056
Gossen Island	LH 3205		EU-056
Plover Scar, G	LH 1787		
Lowell Rock, W1/Maine	LH 1857		
Walney Island, G	LH 1871		EU-005
Chicken Rock, GD	LH 1873		
Derbyhaven, Brw., GD	LH 1880		
Green Ledge, W1/Maine	LH 2060		
Biryuchiy Island, UR	LH 2152	UKR-005	

Bandspots of the last 7 days

80m

TM0FDB	3.790	2206Z	via F6KHS (B)

40m

CX7CO	7.006	2158Z	via KA5TUF (B)
TO8YY	7.016	0149Z	via DH7WW (B)

30m

HB0/DL5YM	10.105	1715Z	via DL5YM (B)

20m

HB0/DL5YM	14.012	0609Z	via DL5YM (B)
K2H	14.308	0120Z	No QSL card (see footnote *)
K2I	14.313	2241Z	No QSL card (see footnote *)
OL07RRR	14.173	1029Z	via OK2RZ (B)
PX8M	14.271	2104Z	SA-041, via PT2OP (B)
TK/IK4GRO	14.265	0524Z	EU-014
TO8YY	14.004	2316Z	via DH7WW (B)

17m

WP4NEG	18.137	2209Z	via EB7DX (d)

15m

TO8YY	21.009	2044Z	via DH7WW (B)
6W/PD9DX	21.295	2010Z	via PD9DX

10m

TL0A	28.495	1746Z	(d), see QRZ.com
6W/PD9DX	28.475	1837Z	via PD9DX

6m

TN5SN	50.131	1435Z	via IZ1BZV (d), (L)
V29JKV	50.105	1925Z	via W6JKV (B)
8R1TO	50.101	2000Z	via N3DB (B)
9H1DE	50.141	2000Z	(B)
9Y4D	50.120	2015Z	

* K2H/K2I see: http://home.comcast.net/~dzabawa/ThirteenColonies.htm

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
29Jun-11Jul	3B8/I3LDP	1629
Oct	3D2/Conway	1631 *
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631 *
21Mar-24Jul	5N0OCH	1613/1616

04Jul-17Jul	5R8KD	1630
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
Jul	7P8YV	1630
16May-20Jul	8J040M..	1623
29Jun-11Jul	8Q7QQ	1630
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
02Jul-03Aug	9A/VE3ZIK	1630
NOW	9G5SW	1581
-Mar/10	9J2YO	1614

17Aug-23Aug	C21TI	1627/1629
10Jul-15Jul	CT9/DK7TM..	1631 *
06Jul-13Jul	DF6BL/p	1631 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
06Jul-01Aug	DU9/PA3GZU	1631 *
Jul	EM15DIG	1626
NOW	EY8/S57CQ	1579
-10Jul	F/DL5MO	1631 *
10Jul-18Jul	FP/K9OT..	1631 *
Aug -Sep	FT5GA (FR/G)	1568/1631 *
-30Nov	FT5WO	1600/1605

10Jul-13Jul	GB1HI	1631 *
-31Dec	GB250RB	1608
12Jul&26Jul	GB5LB	1626
11Jul-24Jul	HB0/F5LMJ	1631 *
01Apr-31Jul	HG160FNY..	1618
-31Dec	HG400HV	1629
-31Dec	II2RAI	1609
-31Dec	IY7GM	1622
08Jul-21Jul	J48YA	1631 *
09Oct-19Oct	K4M (Midway)	1618/1629
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
08Jul-13Jul	MD/DK1SG..	1631 *
-Nov	OD5/W5YFN	1599
-31Dec	ON100PES	1622

29Jun-12Jul	PA123OLS	1629
Sep	PA750ASN	1613
18Jun-12Jul	PH100EL	1628
03Jul-08Jul	PX8M	1630
-Apr/10	S79DF	1620
Jul	SM1/DK2ZF	1631 *
-25Aug	SV1CEI/8	1631 *
01Jul-08Jul	SV5/GM0IIO	1630
12Jul-22Jul	SV8/SV1EJD	1631 *
NOW	TL0A	1616

-2011/12	TN5SN	1585/1591	
-25Jul	V6C, V6P, V6T	1630	
-2011	V73NS	1604	
14Jul-21Jul	VP2MSJ	1631	*
-31Dec	VR2009EAG	1630	
-Dec	WA2YUN/KH9	1568	
-31Dec	YL90AIR	1631	*
12Jun-12Jul	YU2009..	1628	
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
-Sep	ZS08TV	1590	
08Jul-11Jul	ZX8A	1631	*

 * = new or updated
.. = and other calls

QSL information

A61TT	via	IZ8CLM (d)
AN3FCB	via	EA3LD (B)
CR6A	via	CT1GFK (B)
DL0VLP	via	DL2BQD (B) or eQSL
EB5KB	via	EA5KB (B)
ED8RC	via	EA8LE
EG4RCH	via	EA4RCH (B)
EG8FSA	via	EA8RKL (d)
EV5OP	via	DL7VFM
HB9TK	via	DJ3FY (new callsign)
HB0/VU2PAI	via	VU2PAI (B)
HF50RXV	via	SP2ZBS
HF750FCR	via	SQ9NOS (B)
HI3B		(d)
HK1RRL	via	EA5KB (B)
K2D	via	KU2US (only award)
LA/DM2AUJ	via	DM2AUJ (B)
LZ50BNT	via	LZ1HA (B)
OH0/DL1SVA	via	DL1SVA (B)
OL07RRR	via	OK2RZ (B)
ON16FF/p	via	ON6KN (B)
PA123OLS	via	PE1NCP (B)
RP9ADW	via	UA9ADW
RP9JTT	via	UA9JIG
RP9LL	via	RW9LL
SD4�JZ	via	SM5DJZ (B)
TI7/N5BEK	via	N5BEK (QRZ.com)
TM100B	via	F2YT (B)
TM5BBC	via	F2UW
TM5DUM	via	F5SRH (B), (L)
TM7RPC	via	F6KJU (B)
TM0FDB	via	F6KHS (B)
TO8YY	via	DH7WW (B)
TT/F4FUC	via	F4FUC (d)

UA0IDZ	via RW0IZ (B)
UE1RFF/6	via UA1RJ (B)
UE3MVT	via RD3MA (B)
UE65BR	via RV3YR (d)
UE6IPY/6	via UA6HPR (d)
UE9CAA	via RU9DX
UN7DA	via EA5KB (B)
UN7QX	via W7BO (d)
UP44BFF	via UN7ECA (B), (L)
UX0XFF	via UT2XQ
UY7C	via UR3CMA
UZ5I	via UT7IY
V21RP	via G0FHK
VR2009EAG	via VR2XMT (d)
YP0CD	via YO5BFJ
YT25AA	via YT1AA
YT25E	via YT1E
YT25TM	via YT1TM
YT25W	via YT3W
YT25WM	via YT7WM
YT2009FA	via YT2FA
YT2009CQ	via YT2CQ (B), eQSL
YT2009T	via YT2T
YT09AU	via YU7AU (B)
YT09CW	via YU1MM
YT09CWW	via YT5CWW (B)
YT09LD	via YT1LD (B)
YT09WA	via YT7WA
YT09WG	via YT1WG
YU/N8BO	via YU1AU
YU25AS	via YU1AS (B)
YU25DX	via YU1DX (B)
YU25GZ	via YU5GZ
YU25KN	via YU1KN
YU25RL	via YU7RL (B)
YU25TO	via YU1TO
YU25WW	via YU7WW
YU25ZEX	via YU7ZEX (B)
YU2009AA	via (B) or YU1AA (d)
YU2009ABG	via YU1ABG (B)
YU2009DR	via YU5DR (B)
3Z750FCR	via SP9PRR (B)
4U30VIC	via 4U1VIC (B)
8J0YUI	via JH0ZSM (B)
9H1KZ	via G2BKZ (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL 4S7BRG: LZ3HI is the new QSL manager of Mario,4S7BRG (HB9BRM). QSLs may be sent either direct or via the bureau. The eQSLs will be sent by Mario himself. There are still some hundred QSLs waiting in Switzerland to be answered by Mario. Please be patient.

QSLs arrived direct: HV5PUL, 5X1NH (G3RWF)
QSLs arrived bureau: J39A (KQ1F) R100IF (RW4HB)

MM0DFV: 7.000 km across Europe and Asia:

Jurij,MM0DFV, started his 7000 km trip across Europe and Asia on July 7. He has a mobile HF radio and will try to become active from several countries:

GM - Scotland as MM0DFV/m,
G - England as M0DFV/m,
F - France as F/MM0DFV/m,
ON - Belgium as ON/MM0DFV/m,
DL - Germany as DL/MM0DFV/m,
SP - Poland as SP/MM0DFV/m,
EU - Belarus (call unknown),
UA - Russia (call upon arrival) and
UN - Kazakhstan probably as UN/RN3FX.

He will work mainly in PSK and plans to send different QSL cards from every country. He plans to be back in Scotland on Aug 10.

Less activity by 4U1ITU in the future:

Gerald Lander,HB9AJU, states that the callsign 4U1ITU will be put on the air only very seldom in the upcoming future. The restricted activities are the result of a general assembly of the International Amateur Radio Clubs IARC in May. Several reasons led to this decision including increased security levels at the ITU headquarters, a changed recognition of amateur radio in international communication and last not least that 4U1ITU is not belonging to the most wanted countries anymore. The IARC decided to focus their activities on special modes or conference delegates and to limit all overnight and weekend activities as much as possible. Finally the new antennas were installed on top of the Varembe building. You can see them at:
http://public.fotki.com/sparky73/any/ham_radio/4u1itu-2009-antenna/

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DG7SF, DJ5AV, DJ6XV, DJ8NK, DJ9ZB, DK8JB, DL1SBF, DL2BQD, DL3IE, DL6SBN, DL7VOA, DL7VRG, DL9RCF, F5LMJ, F5NQL, JA1BPA, LX2A, MM0DFV, N1KI, NG3K, PY1NEZ, VK4FW, 4S7BRG, SWL Bernd Riga and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1631.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -7650674325106328894
X-Google-Thread: a4a23d5f63,93ceb600815cbe45,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1244354701@panix.com>
Followup-To: poster
Date: 7 Jul 2009 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Aug 2009 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1246946700@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1246946701 19427 166.84.1.2 (7 Jul 2009 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Jul 2009 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:13118 rec.radio.amateur.dx:436
rec.radio.amateur.equipment:1642 rec.radio.amateur.homebrew:2915
rec.radio.amateur.misc:4333 rec.radio.amateur.policy:26467 rec.radio.info:831

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro

Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 1471108436488334954
X-Google-Thread: a4a23d5f63,efdb123d5acf4cf3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #915
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 8 Jul 2009 20:13:52 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 438
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090709001339.015DB1F089@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1247098432 2665 166.84.1.6 (9 Jul 2009 00:13:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 9 Jul 2009 00:13:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
DqyiH8YVM1mfaakVNggK1g.PTtx29mZVXQ0a.JdglXHvcMSoRrI30ujPW2IyIJB6B_jXdrZBchfclmpYwm
2eWxIxz29Wkyxi_R.mW8b2T9raBKrVipU_FsBx5ySg3SeWigMnxC.5f59JyPLhm3.fY6XfqKY5QooOqti7
3pIuTnmcUAEzye0wljzEtVlslqwIUARBTsPDMW.qMgIAae1y8xTpwQg4G00uA3uVPdjmcCipO7BYUcAkIv
3qEpyiKdPSA.2vWPNQ8jB.RhOpFTSfJUmDBeajXpzOb8w_VP9UoJSH0_I5oCvpqyCglwTDcqa2bfD_gtKX
Um5zcLg7clvkCg8-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4336 rec.radio.amateur.dx:437
rec.radio.info:834

SB DX @ WW < KB8NW $OPDX.915
Ohio/Penn DX Bulletin No. 915

The Ohio/Penn DX PacketCluster
DX Bulletin No. 915
BID: $OPDX.915
July 6, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, N4AA & QRZ DX, W3BTX, WA4PGM, K5XK, K5LBU, K8YSE, W0MM, CX3AL, DJ8NK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EI7CC, F5NQL & UFT, G4IRN, I1BUP, I1JQJ/IK1ADH & 425 DX News, LZ1ZF, OH2BH, OH2BN,Pete's-DX-Newsdesk, RSGB IOTA Web Site, S50U, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4FW and YO3APJ for the following DX information.

*** SPECIAL NOTE FROM EDITOR: Sorry for the delay in sending out the bulletin. I had a great holiday weekend with my daughter in Murfreesboro, TN. Thanks for the understanding... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th-June, through Sunday, 5th-July there were 206 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A6, A7, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S9, SM, SP, SU, SV, SV/a, SV5, SV9, T32, T7, TA, TF, TG, TI, TK, TL, TN, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V6, V8, VE, VK, VP2V, VP9, VQ9, VR, VU, XE, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

13 COLONIES INDEPENDENCE SPECIAL EVENT ANNOUNCEMENT. Ken Villone, KU2US, Award Manager, has announced that "All operators that needed 'K2D' on HF for their last station of a 'CLEAN SWEEP', will be given credit on their certificate, due to an unfortunate situation.... Thank you for understanding and your participation." For more details, go to:
http://www.qrz.com/db/KU2US
-or-
http://home.comcast.net/~dzabawa/ThirteenColonies.htm

3D2/C, CONWAY REEF (Update). Jan, DJ8NK, informs OPDX that based on the crew that activated Chesterfield Island as TX9 some years back, Hawa, DK9KX, as team leader, has formed a new crew which will operate from Conway Reef during the period of October 1-10th, 2009, plus/minus due to weather conditions. Hans, DL6JGN, the leader of 3D2CR crew, who operated from the island 20 years ago, will also join Hawa's team. As of press time, the team consists of the following: Norbert/DJ7JC, Jan/DJ8NK, Dieter/DJ9ON, Heye/DJ9RR, Hawa/DK9KX, Hans/DL6JGN and Ron/PA3EWP. The callsign will be announced at the starting date. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. QSL Manager is DJ8NK QSL direct or by the Bureau. PLEASE NOTE: New IRCs are "OK", but old IRCs with expiration date December 31st, 2009, are not "OK", because QSL cards most likely will be sent out in January 2010. A Web page will be active soon at: http://www.conwayreef2009.de

4W, TIMOR-LESTE. Chris, 4W6FR, works for the Australian Armed Forces and is stationed in Timor-Leste periodically. He has finally been given permission to operate and has his license in hand now. He has begun operating but only operates as time permits outside of his work hours. It seems he really likes working PSK, especially on 20 and 17 meters. There has been some QSNs reported on 20 meters SSB. Most of his activity takes place between 0900-1300z. QSL via VK4FW, direct or the OQRS at:
http://www.odxg.org

5V, TOGO. Franco, I1FQH, will be active as 5V7PRF from Kpalime between July 22-30th. This will be a very light DXpedition with activity on 80-10 meters using mostly CW and some SSB (no Digital modes or 6m). He will use 100 watts into a Spiderbeam for 20/17/15m as well as a vertical and wire dipoles for the other bands. QSL via I1FQH, LoTW, eQSL or Bureau. Look for updates on QRZ.com or http://twitter.com/i1fqh

5Z, KENYA. Bob, K4UEE, will be here between July 10-17th, doing a short term mission work. (See: http://www.410bridge.org) He informs OPDX that he will be in the Kwambekenya village located about 3-4 hours north of Nairobi. He is involved in several different projects including a video project and demonstrating amateur radio in the local high school. He hopes to be active for some DXing in the late evenings and early mornings local time. He has an IC-706 MKII, a "Beam in a Bag" and a dipole for 30/40m. This is definitely not a DXpedition and operating time is limited.

7P, LESOTHO (Update). A group of international operators will be operating from Lesotho starting July 29th through August 13th. They will be operating with the equipment supplied by African DX Safari in Johannesburg. The following operators will be on the air: Dr. Gasper "Pista" Istvan/HA5AO (7P8AO), Ben Pyfer/DJ0YI (7P8YI), Laurent Thomin/W0MM (7P8MM), John Plenderleith/9M6XRO (7P8OK) and Charles "Frosty" Frost/K5LBU (7P8CF). They will have 2 stations on most of the time and might have a 3rd for PSK and RTTY. Activity will be on all bands and they hope to work as many of you on 160/80 meters. They will have a 70 foot vertical which works great on those bands. For 40, they will have a 4 sq. dipole setup on one of the towers. Two trailers with towers will have Tennadayne T8 LogP antennas at about 55 feet. For 30 meters a sloper off one tower will be used. Also, a M2 6 meter beam will be up as well. QSL via each operator's own home callsign except for 9M6XRO/7P8OK who is via M0URX in the UK. ADDED NOTE: Operators from the 4M5DX group were not able to join up with the African DX Safari group due to things beyond their control. The African DX Safari group wished that they could but things did not work out for them.

8N, JAPAN. The JARL will activate 9 HQ stations from various regions in Japan during the 2009 IARU HF Championship this weekend. Each station listed below may be active on other bands other than specified as below outside the contest before the contest weekend. All QSOs will be QSLed automatically via the Bureau. Look for the following 9 HQ stations:

Callsign	Band/Mode during the Contest	Location
8N1HQ	15m-CW	Kimitsu City, Chiba
8N1HQ	160m-CW, 10m-CW	Minato Ku, Tokyo
8N1HQ	80m-Phone	Minami-Ashigara City, Kanagawa
8N2HQ	10m-Phone	Nakatsugawa City, Gifu
8N3HQ	15m-Phone	Nara City, Nara
8N3HQ	40m-CW	Kobe City, Hyogo
8N3HQ	20m-CW	Miki City, Hyogo
8N4HQ	80m-CW, 40m-Phone	Okayama City, Okayama
8N8HQ	20m-Phone	Iwamizawa City, Hokkaido

9A, CROATICA. Zik, VE3ZIK (DO7ZZ), will once again be active as 9A/VE3ZIK from Bilice between July 2nd and August 3rd. Activity will be on the HF bands using CW, SSB and digital modes. He will also participate in the RSGB IOTA Contest from IOTA group EU-170. QSL via DO7ZZ, direct or by the bureau (E-mail requests for Bureau QSL cards can be sent to Zik via zibert@t-online.de). Logs will be uploaded to eQSL and LoTW.

CX, URUGUAY. The members of the "RADIO CLUB URUGUAYO" will be active as CX1AA during the upcoming IARU CONTEST activity, from 1200z Saturday, July 11th until 1200z Sunday, July 12th. Activity will be on 160-10 meters using CW and SSB with two stations on each band, one station on CW and the another on SSB. QSL Manager for this activity is W3HNK.

DX SUMMIT (SOON READY FOR 2-WAY COMMUNICATION WITH OVER 110,000 MONTHLY USERS -- http://www.dxsummit.fi/dxspots.aspx): The OH8X Team reports:

"The Radio Arcala DX Summit portal is celebrating the milestone of one million monthly hits over a course of several months and more than 110,000 people spending an average of 35 minutes on the site daily. The top five nations using the service are as follows:

USA (28.5%) followed by Germany, United Kingdom, Italy and Japan. In total, users from 170 DXCC countries have entered the service portal. With new visits approaching 19% during the month of May, an increase of users is quite evident.

In the process of making the DX Summit service more focused on younger user segments and non-amateur radio population, two features have been added recently.

Each spotting and spotted callsign is automatically linked to QRZ.COM, providing a more human link to the personal profiles of people and to their pictures. Just click the callsigns and you will automatically enter the relevant QRZ.COM page. Additionally, each line carries the name of the DXCC country spotted.

In a few months time, custom selected filters will be provided to the public allowing users to receive personalized spots that they would like to receive. While initially the selected spots will be sent to your personal email address, the ultimate aim is to offer an SMS (short message service) option to DX Summit users.

This service is a non-profit exercise for Radio Arcala, OH8X but we are pleased to recognize Yasme Foundation and Nokia Corporation for their support of further development and defrayment of operating expenses of the portal. As the servers are in the hands of a professional service provider in the United States, some interruptions are recorded and changing the service provider is in process.

Also, a Help Desk for regular users and for S/W developers is being set up. Here it is suggested that DX Summit open a channel for accepting voluntary donations to keep the Help Desk operational. On a trial basis, through PayPal, DX Summit accepts donations and, additionally, following a donation of 10 USD or 10 EUR, Radio Arcala will send you a full-color Radio Arcala wall calendar postpaid. This option is valid only for the months of July and August.   http://www.dxsummit.fi/donate.aspx

We thank you for your support of and interest in Radio Arcala DX Summit."

G & GM, ENGLAND AND SCOTLAND. The RSGB will be represented in the IARU HF Championship by GB7HQ from two separate DXCC entities this year (G,GM). The contest runs July 11-12th. G3LZQ is handling special certificates for those working GB7HQ:

- Bronze award - contact GB7HQ on three band/modes
- Silver award - contact GB7HQ on six band/modes
- Gold award - contact GB7HQ on nine band/modes
- Platinum award - contact GB7HQ on all twelve band/modes

Further details of the award can be found at:
http://www.gb7hq.com/Award-Info.html

When you contact one operator, he can give you the frequency of the next GB7HQ station to work to assist in making contacts for the awards. QSL are being handled by G3TXF: direct, bureau, or LoTW. Full details of the station hosts, locations, operators, WAB squares and grid locators can be found at: http://www.gb7hq.com/2009/2009-Ops-List.html

IOTA NEWS.............................

EU-047. Andy, DL7AT, will be active as DL7AT/M from Norderney Island (N-05 for the German Islands award), July 17-24th. He will also activate the Norderney lighthouse (ARLHS FED-025, GLHA #39, WLH DL-021, WLOTA 1621). QSL via his home callsign, direct or by the bureau.

EU-090. A group of Slovenian operators will be active as 9A8ZRS from Vela Palagruza Island (ACIA IC-901, CIA-33, IOCA CI-084, MIA MC-284, ARLHS CRO-012, CLH-100, WHL 9A-046, WLOTA 0057) between July 20-31st. Activity will be on 80/40/20/15/10/6/2 meters using CW, SSB, PSK-31 and possibly other digital modes. Their operations will include an entry in the RSGB IOTA Contest (July 25-26th). Operators mentioned are: Jane/S57L, Goran/S52P, Vinko/S53F, Brane/S56UGB and Silvo/S50X. QSL via the operator's instructions.

EU-121. Members of the Dalkey Island Contest Group plan to activate Clare Island for the upcoming RSGB IOTA Contest which takes place on July 25-26th. The callsign EJ1DD will be used in a "100 watt DXpedition" entry. QSL information is via EI7CC. Operators will be EI2CA, EI5DI, EI6EW, EI7CC, EI7CD, EI8BP and EI8CE. Look for activity also from the individual operators using the EJ prefix between July 23-27th.

EU-135. Anders, SM5EFX, will be active as SM5EFX/2 from Ledskar Island, July 19-31st. Activity will be on all HF bands/modes. He will also participate in the RSGB IOTA Contest (July 25-26th) using the special callsign SF2X. QSL both callsigns to SM5EFX, direct or by the bureau.

EU-146. Operators Frans/PA5CA, Jan/PA0JED, Arend/PA2AWU, Dervin/PD9DX and Marcel/PA9M will be active as PA6Z from Schouwen Duiveland during the RSGB IOTA Contest (July 25-26th) as a Multi-Op/Single-Transmitter entry. QSL via PA9M, direct or by the bureau.

EU-165. Joe, IS0MKX, will lead a team of 15 operators to activate Asinara Island (SS-061, for Italian Island Award) between July 22-26th. Activity will include the RSGB IOTA Contest (July 25-26th). The callsign will be IM0M. QSL via IS0MKX. For more info, please visit:
http://digilander.libero.it/assoradiomarinai/asinara/home.htm

EU-175. Operators Luis/CT1EEQ, Arlindo/CT1EGW, Hermann/CT3FN/HB9CRV, Antonio/CU8AS, Jurgen/DJ2VO and Ruedi/HB9CQL will be active as CR2F from the Island of Faial (DIP AZ-007) between July 18-31st. Activity will be from the Ribeirinha Lighthouse (DFP FAZ-17, ARLHS AZO-020, WLH CU-007, WLOTA 1830, WW Loc. HM58QO), located at Cedros. They plan to be on 80-6 meters using CW, SSB and RTTY. They plan to be active around 50.113 MHz with

CR2W as callsign. The team will also participate in the RSGB IOTA Contest (July 25-26th), using the callsign CR2W as a Multi-Single/Expedition entry. QSL via CT1GFK, bureau OK; via E-mail requests to: cu8at@sapo.pt . For more information, please visit: http://www.to-mk.com/neu/
Online logs will be available at: http://algarvedx.com/logonline

NA-140. Operators Steve/W3RFA and Bob/KB3NYX will be active as W3RFA from Smith Island (USI MD-003S, Somerset County, Maryland) for the RSGB IOTA Contest (July 25-26th). This is a "Micro-DXpedition". They are getting to the island by sea kayak. All gear will weigh less than 100 lbs ea. They will use 100 watts into a wire antenna. QSL via their home callsigns.

SA-047. Operators Alexandre/PY5BH, Vagner/PY5DC, Fleck/PY5DJ, Fernando/PY5FO and Goncalves/PY5IN will be active as PR5D from Ilha do Mel (DIB PR-01, also count for WLOTA LH-1435) during the RSGB IOTA Contest (July 25-26th). QSL via PY5DC. Visit their Web site at: http://www.alcad.com.br/radio

MOBILE TOUR (Europe). Jurij, MM0DFV, has started his 7000 km mobile tour on July 7th. He reports, "I am taking my mobile HF gear, and will try to be active from various places as much as possible. The route is: GM - Scotland (MM0DFV/m) - G England (M0DFV/m) - F France (F/MM0DFV/m) - ON - Belgium (ON/MM0DFV/m) - DL Germany (DL/MM0DFV/m) - SP Poland (SP/MM0DFV/m) - EU Belarus (call sign is unknown yet) - UA Russia (RZ3?? = call plus various slashes, will get the license on arrival) - UN Kazakhstan (UN/RN3FX hopefully)... and inversely. My radio will be a Yaesu FT-897D, Mobile Whips, Doublet and ATU MFJ-993 for portable stops, etc. Main attention is to PSK. I will print different QSL-cards for each new place I stop. On 10th August 2009 I plan to be back home. Please watch me in case I am lost :)) All the best to all, and have a nice summer!"

OH0, ALAND ISLAND (CHALLENGING THE HIGH WINDS). Martti, OH2BH, reports: "Sailing out on Thursday morning under command of captain Jaakko, OH1TX, the group of Toshi/JA8BMK, Aki/OH1ZE and Martti/OH2BH will be setting the sail from the coast of Finland toward waters of Aland Islands in spite of a poor weather prediction. You can expect their activity starting late Thursday around 1400 UTC. QSL via JA8BMK."

P4, ARUBA (Special Event & Contest). Operators Bob/W3BTX (P49T) and Roy/W3TEF (P4/W3TEF) will once again activate P41USA this year over the anniversary date of the USA attacks on September 11th, 2001. Look for P41USA to be active on all bands between September 8-17th. Activity will include the September VHF Contest. All QSLs go to W3TEF.

PX8, BRAZIL (Rare State). Alex, PY2WAS, will be activating Amapa State (one of the 27 Brazilian States, the rarest one) after 12 years without any DX ham activity. Amapa is located in the estuary of the Amazona River in the Amazonic Region. Callsign will be PX8W and activity will take place between August 1-2nd. Activity will be on 80/40/30/20/17/15/12/10 meters using CW and SSB. QSL cards must be sent via PY2WAS, directly or by the Bureau. Please, check QRZ.com for more details.

QSL INFO AND NEWS....................

5Z4/RW1AU NOW QRT. Valery, 5Z4/RW1AU, is now QRT from Nairobi, and is back home in St.Petersburg. His work assignment spanned almost one year, from August 2008 through June 2009. During that period Val used the 5Z4RS Club Station in Nairobi as time allowed between work responsibilities to make almost 12,000 QSOs on 40-10m, using both CW and SSB modes. QSL info Update: Direct QSLs are now OK to Valery's home address below, but cards to RW1AU will also be responded-to via the bureau. Valery's address is: Valery Baisha, P.O.Box 16, St.Petersburg, 195426 RUSSIA. QSLs are also "OK" via K5XK. See QRZ.com for RW1AU for more details.

QSLS VIA LOTW: 3D2YA, 5N0OCH, A7/M0FGA, K5D, PY1OTO/PY0T, SV5/G0TSM, SV9CVY and WP2B

QSLS RECEIVED VIA MAIL: 5N0OCH, 5V7PM, 9J2YO, BW9/DL2JRM/P, CX7CO, DU3NXE, EA6AZ, EA9CF, EX8AB, HV0A, J88DR, K5D, PA4VHF, SV8/DL8MCA, TI7KK, UN6G, VK9LA and YJ0SS

QSLS RECEIVED VIA THE BUREAU: 9G5MM, UA6AN and TM2RWC

RARE STATE/GRIDS ON THE BIRDS. OPDX Webmaster John, K8YSE, will be active from Delaware, FM29, and possibly other Delaware grids between July 9-12th. Operations will be limited to the FM birds AO27, SO50 and AO51. He will look for a location that can see the western horizon and hopes to work those that did not work ND9M/P a few weeks ago. Equipment is a Kenwood TM-V7A mobile and an Arrow 146/437-10. QSL via K8YSE.

ADDED NOTE: John's son, Doug, KD8CAO, was active from EN86, Drummond Island, MI, during the past few days. He worked 17 stations on a AO51 pass at 2240z, July 7th. He was also active from EN86 on July 8th, which is a very rare grid. Doug should be active on Thursday, July 9th, from EN76. Doug is using his TH-D7AG and the Arrow antenna on the FM birds and a TS2000 with doppler control for the SSB birds.

S50, SLOVENIA. The Radio Amateur Association of Slovenia, Zveza Radioamaterjev Slovenije (ZRS), will be active as S50HQ in the IARU HF World Championship Contest as a Multi-Op/IARU HQ station entry. Look for the Multi-Op stations on the following bands and modes:

Contest Call	Band	Mode	Operators
S50HQ	10	SSB	S53XX
S50HQ	10	CW	S58A
S50HQ	15	SSB	S52ZW,S57UN,S52EZ
S50HQ	15	CW	S50U
S50HQ	20	SSB	S50K
S50HQ	20	CW	S57DX
S50HQ	40	SSB	S51ZO,S51FB,S55HH
S50HQ	40	CW	S52AW,S53F
S50HQ	80	SSB	S52ZW,S57UN
S50HQ	80	CW	S50A
S50HQ	160	SSB	S57M, S56P

S50HQ 160   CW   S53O

VK9N, NORFOLK ISLANDS (Update). Tommy, VK2IR, team leader of the upcoming VK9NI operation (See OPDX.914), will operate as VK9IR while setting up before the team arrives on the island for 3 days between July 19-22nd. QSL via VK2IR.

VP9, BERMUDA. Kyle, WA4PGM, will once again be traveling to Bermuda between July 10-20th. He plans to be active in the IARU, NAQP RTTY, and CQ VHF Contest. Callsign was not mentioned, but possibly VP9/WA4PGM or a special callsign for the contests. QSL direct to WA4PGM, please use PO Box address.

WWF ACTIVITIES. According to an official/authorized representative of WFF program in England, Charlie, M0OXO, plans to organize a series of WFF expeditions in Britain during July as follows:
  July 10-13th - Holy Island (GFF-013); callsign GB1HI
  July 21-22nd - Pembrokeshire Coast (GFF-015); callsign MW0OXO/p
  July 23-27th - Ramsey Island (GWFF-072), Wales; callsigns MC0SHL/p and MW9W
For more info on the "World Flora Fauna" (WFF) award, please visit:
http://www.wff44.com/en

YC0, INDONESIA. Hotang, YC0IEM, will be active as YC0IEM/9 from Bali (OC-022) between now and July 27th. Bands and modes of activity were not provided. QSL via IZ8CCW.

YR0, ROMANIA (Award Available). The YR0HQ team has announced that they will participate in the 2009 IARU World Wide Championship. They also announced that an award will be issued, free of charge, to all radio amateurs who will contact YR0HQ during the contest period. The YR0HQ award could be printed in different format sizes and colors in accordance with the applied class, depending of how many contacts have been made, as follows:
Extra Class - 12 QSOs
1st Class - 9 QSOs
2nd Class - 6 QSOs
3rd Class - 3 QSOs
They are still designing the awards for the different classes. However, only one award will be given no matter how many contacts have been made. Send the application, along with the log extract, to one of the following addresses:
By mail to: FRR, YR0HQ AWARD, BOX 22-50, RO-014780 BUCURESTI 22
ROMANIA
By E-mail to: yo3apj@yahoo.com

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7132729155550401840
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!novia!transit4.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-07-10
Followup-To: rec.radio.amateur.dx
Date: Fri, 10 Jul 2009 01:58:00 EDT
Organization: Make More Miles on VHF
Lines: 333
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200907100513.n6A5DGoo003354@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1247205480 10809 166.84.1.6 (10 Jul 2009 05:58:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 10 Jul 2009 05:58:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com

X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:438 rec.radio.info:835

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-07-10
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

SPORADIC E saison, inputs to MMMonVHF and Observation 2009

In case of an ES opening on 144 MHz please remember to send all your
QSO in a short Log to MMMonVHF - HOW? Please go to the MMMonVHF forum
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80
and read about our "call for reports". The text will be available
in several languages. or use direct: www.mmmonvhf.de/es.php?year=2009
Remember please that we are going to publish ONLY 144 MHz Logs

As well remember please to use the so called "FORMATTED SPOTS".
You are able to format it yourself or use inputs like it from the
EA6VQ page or you use the LiveMuf program from Dave, G7RAU...
As well we have such a possibility from our MMMonVHF Portal now:
Send formatted DXcluster Spots: http://www.mmmonvhf.de/spot.php
SOURCE: The MMMonVHF Team

***

REVIEW to the KO31 and JO34 Expeditions

Expedition to one of the most wanted european Squares to KO31
with Homecall /p (UT6UG, UX5UL, UY5UG) is over. Meantime we did
get the complete Log and a nice Foto from the Team...
SOURCE: tnx to Oleg, UX5UL for their Team, direct to MMMonVHF

As well a nice story (german) and some fotos are coming in
from the group which activated the german island Helgoland

at JO34WE past week!
SOURCE: tnx to Andy, DG3XA for their Team, direct to MMMonVHF

For the LOGS, STORY and FOTOs please do have a look at our REVIEW Page at year 2009 : http://www.mmmonvhf.de/review.php
Easy to handle: pass the call (UT6UG or DR3M in these case) at the "callsign box" or KO31 or JO34 at the "locator box"
So u be able as well to find some expeditions from earlier days

REMINDER - if you did work such nice Squares, PLEASE do yourself and all of us the favour and check and update the MWS and MWDXCC:
eMWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php
Only a up to date list is a good list! SOURCE: The MMMonVHF Team

***

QSL from Tanzania DX-Pedition

Joe, DL9MS (5H1MS) informed us that the QSLs are arrived for the Tanzania DX-Pedition of him 5H1MS and Hermann 5H1HP. Joe did wrote and answered all incoming direct QSLs meantime (as well HF) which also include the requested fee ... As well he did pass the rest of QSLs to Hermann now and so as well from that part of expedition the QSL work will now start to work out...
SOURCE: tnx to Joe, DL9MS, direct to MMMonVHF

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** I / JN56 ***

Steffen activate the rare JN56 Square as IN3/DD0VF last week. He now did spread on his DX Blog: www.mmmonvhf.de/showblog.php?ca=IN3-DD0VF that he will be tomorrow (10.07.) qrv from JN56SP (1309m asl) from appr.0430z for 2hs max. The only working QFT is 060-080. I could be a bit deaf (beaming into the sun)...
SOURCE: tnx to Steffen, DD0VF direct to MMMonVHF

*** DL / JO74 ***

DK1CO/P Hartmut, DL4KUG/P Erich, DF1AN/P Hans, DJ4TC/P Peter and DL2NTE/P Thorsten will be qrv from JO74AA (Isl. of Usedom, IOTA EU129) on 144 MHz via Meteorscatter and EME.
LATEST NEWS from Hartmut, DK1CO, dated 2009-07-07:
All prepairs run well... next saturday (11th) they will setup the station for an test at DK1CO QTH (JO63). If all will work

well they start late afternoon or evening at 23rd at JO74AA with the expedition. Main goal will be 144 MHz MS and EME!
Read all at: http://www.mmmonvhf.de/latest.php?id=2592
As well the group will try to setup their MMMonVHF DXBlog to spread their Log and the latest News (as well at 11th):
http://www.mmmonvhf.de/showblog.php?ca=DK1CO-p
SOURCE: tnx to Hartmut, DK1CO, direct to MMMonVHF

*** UA / KO62 ***

Al, RD3YA, confimed that he has seriously plans of an activity from the rare KO62 Square in Perseids from Aug. 11 -13. He will use a 14 ele yagi (5WL). Power not sure, but enough for MS work. Meantime there is as well a LNA from PA3BIY on the way to Al. The exact QTH in KO62 will be tried to find next week... More details will follow at www.mmmonvhf.de/latest.php?id=2708
SOURCE: tnx to Al, RD3YA, direct to MMMonVHF

*** JD / QL17 ***

Operators Makoto/JI5RPT (JD1BLY) and Yoshihi/JO1LVZ (JD1BNF) will be active from Chichijima Island (IOTA AS-031, QL17CC) between August 9-14th. A bit more details about the operation equipment etc on V/UHF: I will be main operator for EME operation on 144/432 JT/CW. Equipment is as follows: 2m 4 x 9 (1.8WL) Yagi (H-Pol) IC910/LNA/HPA - 432 4 x 15 (3.2WL) Yagi (H-Pol) IC910/LNA
Much more details: http://www.mmmonvhf.de/latest.php?id=2680
SOURCE: tnx to JD1BNF, Yoshihisa "Hatt" Hattori direct to MMMonVHF

*** LA / JP51 ***

Morten, LA9DFA, is QRV meantime for a week from Rendalen JP51mv. Morten use his MMMonVHF DXBlog to spread latest News: http://www.mmmonvhf.de/showblog.php?ca=LA9DFA From JP51 Morten will be QRV from 6m and 2 m. All modes, including FSK441, JT6M and so on. He go there July the 5th and will stay for 7 days. QRT July 12th. SOURCE: tnx to Morten, LA9DFA direct to MMMonVHF

*** LA / JP21 ***

Henk PA3FMC and Ruud PE1BTV and Hans PH0V will be active from august 10 to august 18 this year from Utvaer Island IOTA EU-055 QRA JP21GA. LA/PE1BTV and LA/PH0V qrv on VHF-MS from JP21GA and LA/PA3FMC on HF. RIG: 500W, 9el. 144.380 MHz - Same location as 2 years ago. SOURCE: tnx to Ruud, PE1BTV, direct to MMMonVHF

*** ES / KO17 ***

Sven, ES1LBK will be active duing ES-Fieldday begin of august from KO17AV. Hello, I would like to invite You all to the ES-Fieldday - see: http://www.erau.ee - EQIP: TS-2000X barefoot FT-847 barefoot 50MHZ 5EL Yagi 5m agl 144MHZ 14EL DK7ZB 5m agl 433MHZ 23EL @ the top of a lighthouse if possible 55m asl 1,2GHZ 44EL @ the top of a lighthouse if possible 56m asl contact mail es1lbk(at)gmail.com and good for lighthouse: http://www.7is7.com/otto/estonia/sorve.html
SOURCE: tnx to Sven, ES1LBK, direct to MMMonVHF

*** N8O / EN91 ***

Jul 18-Jul 19, 1800Z-2100Z, Jefferson, OH. N8OFS, N8O. Caboose Portable for the AC&J (ACJR) Railroad's 25th Part 2 50.2USB 50.3FM 50.4AM 52.525FM. QSL. N8O, PO BOX 517, Jefferson OH 44047. EN91or. Kenwood TS-60 @ 90W. http://fmbroadcastantenna.com/6meter.html
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

*** W ***

50 MHz trip through Montana and North Dakota by Gene, KB7Q
LATEST NEWS from Lance, W7GJ, dated 2009-07-07: Hello! After nearly 1000 6m contacts from 10 different grid squares over the last three weeks, KB7Q is taking a little rest before heading out again. In case you did not know about his roving adventure, Gene headed out through eastern Montana and North Dakota with a 700w amplifier and a 3 element yagi to hand out rare grids on 6m using Es and meteor scatter. Read more: http://www.mmmonvhf.de/latest.php?id=2577
SOURCE: tnx to Gene, KB7Q and Lance, W7GJ direct to MMMonVHF

*** CT / IM67 ***

CS28MCF - Faro Meeting Motard qrv betwwen 13 and 19 Jul.
Algarve STAR DX Team will be active from Moto Meeting with CS28MCF. 80 to 6m SSB, CW and RTTY OPs: CT1EHX, CT1FNT, CT1GFK, CT1GPQ, CT1IUA and CT2IHP QSL via CT1EHX
73's - SOURCE: Algarve STAR DX Team direct to MMMonVHF

*** OZ / JO46 ***

OZ2TF, OZ7KDJ and OZ9V will be active as OZ8MW/p from Anholt Island (EU-088) on 22-27 July. They will operate CW and SSB on 80, 40, 20, 15, 10 and 6 metres, and will participate in the IOTA Contest. QSL via OZ8MW, direct or bureau.
SOURCE: [TNX www.rsgbiota.org] via 425 DX News #947

*** W ***

50 MHz trip through Montana and North Dakota by Gene, KB7Q
Gene, KB7Q will be touring central and eastern Montana on into North Dakota in our RV. Will have at least 12OW watts and a long Yagi on 6 meters. LATEST NEWS from Gene, KB7Q, dated 2009-06-30: We have been at it for two weeks now in seven grids with about 500 contacts. Results have been excellent! What's next? Here is an outline of our travel plans: July 7 and 8: DN57
July 8 - July 15: DN45 Home to Bozeman for a bit to regroup, do QSL cards! July 15 - July 30: Western Montana Grids
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF

*** IT / JM78 ***

Rod is qrv on KST Chat - the RIG will be 8 el. and 500W. He might be qrv this night from 21UT and than qrv on 144.377 MHz (ID9 1st). Tomorrow he shall be on from 0630 UT
SOURCE: Rod, ID9/I4RHP at KST-Chat

*** CO / FL10 ***

Ed, CO8LY, will tr to activate the locator FL10 from the 9 to 13 Julio in the frequency: 50102...CW - 50110 or 50115....SSB
Good luck 73 - Eduardo. CO8LY - QSL via EA7ADH
SOURCE: Eduardo, CO8LY via Reflector

*** P4 / FK42 ***

EVENT Station P41USA active in september 2009 - This Sept 08 to the 17th, 2009, W3BTX & W3TEF will be again activating *P41USA* remembering the attacks on Sept 01, 2001. This operation will also include the Sept VHF Contest. All QSL's go to W3TEF
Bob, W3BTX, P49T via SOURCE: Tnx Bill, NG3K, via his DX-NEWS

*** 7P ***

A group of international operators will be operating from Lesotho starting July 29th through August 13th. They will be operating with the equipment supplied by African DX Safari in Johannesburg
The following operators will be on the air: Dr. Casper "Pista" Istvan/HA5AO (7P8AO), Ben Pyfer/DJ0YI (7P8YI), Laurent Thomin W0MM (7P8MM), John Plenderleith/9M6XRO (7P8OK) and Charles "Frosty" Frost/K5LBU (7P8CF). They will have 2 stations on most of the time and might have a 3rd for PSK and RTTY. Activity will be on all bands and they hope to work as many of ...
SOURCE: CQ SIX via Matt, OZ6OM at his 50 MHz DX News #20090709

*** CU / HM58 ***

Operators Luis/CT1EEQ, Arlindo/CT1EGW, Hermann/CT3FN/HB9CRV, Antonio/CU8AS, Jurgen/DJ2VO and Ruedi/HB9CQL will be active as CR2F from the Island of Faial between July 18-31st. Activity will be from the Ribeirinha Lighthouse (WW Loc. HM58QO), located at Cedros. They plan to be on 80-6 meters using CW, SSB and RTTY. They plan to be active around 50.113 MHz with CR2W as callsign. The team will also participate in the RSGB IOTA Contest, using the callsign CR2W as a Multi-Single / Expedition entry.
SOURCE: [DE0MST] via ICPO Bulletin (July 02 - 10, 2009)

*** J6 ***

St. Lucia, J6, qrv on HF and 50 MHz - Will be on 6M from J6 10 thru 20 July 09. Most likely as J6/WB4WXE will have same equipment as V26HS trip, 6 elements and 350 watts. Operating site is situated at 2,000 feet ASL. Will also be on 17M plus others when 6 is quiet. QSL home call. 73, Howard WB4WXE
SOURCE: Howard, WB4WXE via UKSMG Announce

*** VP9 / FM72 ***

Look for VP9/WA4PGM to be active July 10-20th from Hamilton Parish, Bermuda (NA-005, WLOTA L 0201, WW Loc. FM72PI), with focus on 6 meters, using 5el yagi and 100W. QSL via home call, direct or bureau.
SOURCE: [N8OFS] via ICPO Bulletin (July 09 - 17, 2009)

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org
SOURCE: tnx the Group around Summits On The Air (SOTA)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our

VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 1161589173322692615
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #916
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Jul 2009 17:11:14 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 513
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090712211102.ED81A1F08F@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1247433074 9594 166.84.1.6 (12 Jul 2009 21:11:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Jul 2009 21:11:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.

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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
Gi7U0N8VM1moJWUqS8Ua9zOIoQCNbBPokTHgkBoXC4j3hJVkI1.ZbQtmALWSHI1lMZ8mJ5DWY.SBAB3bVI
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lhI_5lI6UM5a1t8-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4359 rec.radio.amateur.dx:439
rec.radio.info:841
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SB DX @ WW < KB8NW $OPDX.916
Ohio/Penn DX Bulletin No. 916

The Ohio/Penn DX PacketCluster
DX Bulletin No. 916
BID: $OPDX.916
July 13, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1M, K1XN & GoList, NJ1Q, N3TL, NG3K, WY3H, N4AA & QRZ DX, KH6BZF, N7OU, K8YSE, W0SD, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA5RM, F5NQL & UFT, F5PFP, F6DWQ, HA0HW, I1JQJ/IK1ADH & 425 DX News, IA5K team, IZ2LSC, JI6KVR IOTA-JA News, PA1AW, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE3LYC and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-July, through Sunday, 12th-July there were 211 countries active. Countries available: 3A, 3B8, 3D2, 3V, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV/A, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP8, VP9, VQ9, VR, VU, XE, XW, XX9, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAZILAND (Ops Needed). Frosty, K5LBU, is once again looking to put together a team of operators to do the CQWW DX SSB Contest in October 2010 from Swaziland. This would be a 10 or 15 day operation with the contest in the middle. It would be possible to do a Multi-2 set up, but he doesn't think they could do a Multi-Multi operation. He would like to hear from anyone that might like to go. He plans to use one callsign for the contest and the rest of the time you can operate with your own 3DA0 callsign. His E-mail address is:

frosty1@pdq.net

4U_ITU, ITU HQ. Gerald Lander, HB9AJU, reports (edited) "that the callsign 4U1ITU will be put on the air only very seldom in the upcoming future. The restricted activities are the result of a general assembly of the International Amateur Radio Clubs (IARC) in May. Several reasons led to this decision including increased security levels at the ITU headquarters, a changed recognition of amateur radio in international communication and last but not least, 4U1ITU does not belonging to the most wanted countries list anymore. The IARC decided to focus their activities on special modes or conference delegates and to limit all overnight and weekend activities as much as possible. Finally the new antennas were installed on top of the Varembe building." You can see them at:

http://public.fotki.com/sparky73/any/ham_radio/4u1itu-2009-antenna/

5R, MADAGASCAR (IOTA Op). Eric, F6ICX, will be active as 5R8IC from Saint Marie Island (AF-090) between November 17th and December 15th. Activity will be on 80-10 meters. QSL via his home callsign.

A4, OMAN (IOTA Op). Members of the Royal Omani Amateur Radio Society will be activating Suwadi Island (AS-112) as A43SI during the RSGB IOTA Contest (July 25-26th). QSL only direct to A47RS: P.O. BOX 981,
PC 113 Muscat, OMAN.

ANTARCTIC/ARCTIC UPDATED SCORES POSTED. Michel/F6DWQ and Mehdi/F5PFP from the "French Polar Team" announced that the Antarctic and Arctic Challenge scores/results have been posted on the following Web pages:

Antarctic Challenge scores:
http://www.french-polar-team.fr/Antarctic_Challenge_results.php
Arctic Challenge scores:
http://www.french-polar-team.fr/Arctic_Challenge_results.php
Polar Challenge (Ant + Arct) scores:
http://www.french-polar-team.fr/Polar_Trophy.php

CP, BOLIVIA. Toni, EA5RM, is expected to be working in Bolivia during the month of August. He informs that he expects to be on the air during his spare time as CP1XRM.

CS28, PORTUGAL. Operators Jose/CT1EHX, Joao/CT1FNT, Antonio/CT1GFK, Al/CT1GPQ, Miguel/CT1IUA and Rui/CT2IHP will be active as CS28MCF during the 28th International Motard Meeting of Faro between July 13-19th. All operators are members of the Algarve STAR DX Team. Their activity will be on 80-6 meters using CW, SSB and RTTY. QSL via CT1EHX.

EG, SPAIN (Special Event). Look for special event station EG1SMP to be on the air between July 24th and August 7th, especial during the ham gathering in San Miguel de Pedroso between July 25-26th. Activity is by the UREBU (URE section of Burgos). Reference numbers: Los Restos del Antiguo Monasterio de San Miguel (MVBU-1259) and (DME-09048). QSL via EA2BT, by the Bureau.

FP, ST. PIERRE AND MIQUELON. Operators Tim/M0TDG and Martin/G3ZAY will be active as FP/homecall from Miquelon (NA-032), September 24-27th. Activity will be on the low bands using CW and SSB, depending on equipment availability (and airline baggage limits). QSL via their home callsigns. ADDED NOTE: Martin will also try to activate McNutt's Island (NA-126) a Canadian island on September 29th.

FH/TO7, MAYOTTE. Willi, DJ7RJ, has received the callsign TO7RJ to be used for the period between September 22nd and October 21st, 2009. He will be using the callsign FH/DJ7RJ from October 21st until he leaves the island on October 25th. Activity will be on 160-10 meters, possibly 6m, using CW and SSB. QSL via his CBA.

IOTA NEWS......................

AF-004. Operators Federico/EA8DN, Maria/EA8BJJ, Rosa/EC3AJW and Ricardo/EA4YK will be active as AO8Y from the Island of La Palma (DIE S-012, WLOTA L 1648) during the RSGB IOTA Contest (July 25-26th). QSL via EA4YK, direct or by the Bureau. Visit their Web site at: http://www.madrono.net

AS-040. Operators JA6VDB and JE6AQP will be active as homecall/6 from Nozaki Island, Ojika Island and Goto Island in the Nagasaki Prefecture, between August 8-12th. Activity will be on 40-15 meters using CW and SSB. QSL via their home callsign, direct or by the Bureau.

AS-107. Members of the HSDXA (Thailand DX Association) will activate Si Chang Island as HS0AC/p during the RSGB IOTA Contest (July 25-26th) between 1100z, July 25th and 1100z, July 26th. QSL via HS0ZFZ. Operators mentioned are: Cy/HS0GBI, Winit/HS1CKC, Son/HS6NDK, Choon/E20HHK, Supote/E20NTS, Manfred/HS0ZEU, Swen/HS0ZFZ, Nathan/HS0ZHG, Mike/HS0ZHS, Paul/HS0ZIN, Juthathip/HS3SAD, Supaporn/HS7ZVC, and possibly others.

AS-185. VERY RARE (#2).. A group of operators will be active as 3W6C from Con Co Island, Vietnam, between April 10-18th, 2010. Operators mentioned as of today: Team Leader Hans-Peter/HB9BXE, Jan/DJ8NK, Hansruedi/HB9BHW, Rene/HB9BQI, Christine/HB9BQW, Hansjurg/HB9DKZ, Paul/HB9DST/AA1MI, Friedhelm/HB9JBI, Matthias/HB9JCI, Peter/HB9PJT, Rolf/HB9TVR, Casimir/HB9WBU, Eddy/XV1X and Michal/XV9DX. The team is looking for sponsors. Complete details are available at: http://www.3w6c.qrv.ch

EU-008. William, GM4UBJ, will be active as homecall/p from the Isle of Skye (IOSA NH07, SCOTIA CN14, WLOTA 1626) between July 19-31st. His activity will be holiday style, but he plans to participate in the RSGB IOTA Contest (July 25-26th). QSL via his home callsign, direct, by the Bureau, e-QSL and LoTW.

EU-016. Gert, OE3ZK, will be active as 9A/OE3ZK from the Island of Korcula (ACIA IC-767, CIA-19, IOCA CI-041, MIA MC-163, WLOTA 1315), July 21-30th. Activity will be on all bands using SSB, CW and RTTY. Check the IOTA frequencies. QSL via his home callsign, direct or by the Bureau.

EU-024. Giacomo "Jack", IZ3DBA, will be active from Sardinia (IIA SD-001, MIA MIS-035, WLOTA 1608), August 1-10th. Activity will be on all HF bands. QSL via his home callsign, direct or by the bureau.

EU-028. Members of the "IA5K team" will be active from Elba Island (IIA LI-020, MIA MI-022, WLOTA 0609) during the RSGB IOTA Contest (July 25-26th). Operators mentioned are: Max/IZ5BTC, Stefano/IZ5MMN/KI6RVQ, Gabriele/IZ5FDD/KI6RVR and possibly other SWLs. QSL Manager is IZ5BTC.

EU-028. Paolo, IK2MLS, will be active from the Elba Island (IIA LI-001, MIA MI-022, WLOTA 0609), August 3-10th. Activity will be holiday style on all HF bands, plus VHF operation. QSL via his home callsign, direct or by the Bureau.

EU-032. Ed, GW3SQX, will be active using the special callsign TM7O from the Island of Oleron (DIFM AT-025, WLOTA 1369), July 25-27th. Activity will include an entry in the RSGB IOTA Contest (July 25-26th) with operations on all HF bands, mostly CW. QSL direct to GW3SQX.

EU-036. Chris, OE9ICI, will be active as LA/OE9ICI from Kvenvaer, Hitra Island (WW Loc. JP43EM) between July 19th and August 1st. Activity will be on all HF bands. QSL via his home callsign, direct or by the bureau (No eQSL!).

EU-041. Giacomo "Jack", IZ3DBA, will be active as IM0/IZ3DBA from Maddalena Island (IIA OT-008, MIA MIS-013) between July 28th and August 1st. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau. Visit his Web site at: http://www.iz3dba.it

EU-055. Operators Henk/PA3FMC and Ruud/PE1BTV and Hans/PH0V will be active as LA/homecall from Utvaer island (WLOTA 2373, WW Loc. JP21GA), August 10-18th. Look for LA/PE1BTV and LA/PH0V to be active on VHF-MS from JP21GA and LA/PA3FMC on HF. QSL via their home callsigns, direct or by the Bureau.

EU-067. Nick, SV1CEI, will be active as homecall/8 from Kea Island in the Kyklades (Cyclades) IOTA group until August 25th. QSL via his homecall, direct or by the bureau.

EU-077. Luis, EA1NT, will be active as AO1I from the Island of Lobeira

Grande (DIE O-133, WLOTA L 4092), July 24-26th. Activity will include an entry in the RSGB IOTA Contest (July 25-26th). Operations will be on all HF bands. QSL via his home callsign, direct or by the Bureau. Visit his Web site at:
http://www.urlc.net/Lobeira2009.html

EU-088. Operators Ole/OZ2TF, Klaus/OZ7KDJ and Erik/OZ9V will be active as OZ8MW/p from Anholt Island (DIA NK-001) between July 22-27th. Activity will be on 80/40/20/15/10 meters before the IOTA Contest. They will be in the IOTA Contest. Also, look for activity on 6 meters using a FT-920, 5 element beam at 15 meters. QSL via OZ8MW, direct or bureau.

EU-120. Members of the Medway Reynet and operators Chris/M0DOL, Morris/M0MAO and Gary/M0NNH will activate special event station GB100SS from Isle of Sheppey (WAB TR15, LOC. JO01kj) on all bands between July 25-27th. Activity is to celebrate the 100th anniversary on the fly machines in that country. Read about the details at: http://www.qrz.com/db/GB100SS

EU-125. Axel, DL7VEA, will be active as OZ7VEA from Romo Island [aka Roemoe] (DIA NS-001), August 2-21st. Activity will be on all HF bands and modes. QSL via his home callsign, direct or by the bureau.

EU-157. Stephane, F8CFE, will be active as homecall/p from the Ile Agot (DIFM MA-009) during the RSGB IOTA Contest (July 25-26th). No bands/modes of activity or entry category was provided. QSL via his home callsign, direct or by the Bureau.

EU-170. A Hungarian group will take part in the RSGB IOTA Contest (July 25-26th) again this year. Activity will be from Pasman Island (IOCA-085, JN73QW), Croatia, between July 20-29th. Before and after the contest you can find them on all HF bands and 6 meters using CW, SSB and the Digital modes. The operators mentioned are: Laci/HA6NL, Zsolt/HA6PS, Al/HA7JJS and Laci/HA7PL. All operators will sign 9A/homecall except Laci/HA6NL; he will sign 9A6NL. QSL via HA Bureau or direct by the operators home addresses on QRZ.com. For direct requests, please enclose SAE and 1 (valid, new) IRC or 2 USDs. Without this, the QSL will go via the bureau.

EU-174. Gabi, HA1YA, will be active as J48YA from Thasos [aka Thassos] Island (GIOTA NAS-037, MIA MG-124, WLOTA 4186, WW Loc. KN20HS) between August 25th and September 8th. Activity will be on the HF bands, 4m, 6m and 2m. QSL via his home callsign.

NA-067. Operators Frances/AJ4JQ and Jonathan/KJ4IZB hope to be active as AJ4JQ from Hatteras [aka Pea] Island (USI NC-005S, WLOTA 3913) between July 12-18th. Frances reports "This is just a vacation, so I can not guarantee that I or my Dad, KJ4IZB, will be on the air from any particular place at any particular time, but I know we will visit Hatteras and Roanoke islands, so I will try to bring the gear along. QSL via home call (QRZ.com).

NA-067. Members of the North Carolina Contesters Club (NR3X) will be active as N4A from Core Banks (USI NC-033S, WLOTA 0596, Pamlico County, North Carolina), July 22-27th. Activity will include an entry in the RSGB IOTA Contest (July 25-26th). Operators mentioned are: Nate/N4YDU, Keith/W4KAZ, Barry/K4CZ, Dan/N3ND and Jack/W0UCE. They will use 100 watts into wire antennas and expect to be on or near the usual island/IOTA frequencies. QSL direct to N4YDU (QRZ.com).

NA-137. Members of the Long Island DX Society (N1LI) will be active from Long Island (USI ME-083S, Cumberland County, Maine) during the RSGB IOTA Contest (July 25-26th). QSL via K1DG: Doug Grant, PO Box 301, Long Island, ME 04050 USA (SASE would be appreciated).

NA-139. Stan, N2US, will be active as homecall/p from Assateague Island (USI VA-024S, Accomack County, Virginia), and the lighthouse (ARLHS USA-021, WLOTA 4206) during the RSGB IOTA Contest (July 25-26th) as a Single-Op/12 Hour/Low-Power entry. QSL via his home callsign (QRZ.com).

NA-143. Bill, N5LYG, will be active from Galveston Island (USI TX-001S, Galveston County, Texas) during the RSGB IOTA Contest as a Single-Op/Mixed-Mode entry. QSL via his home callsign (QRZ.com). Visit his Web site at: http://www.n5lyg.org

NA-230. Cezar, VE3LYC, will attempt his most difficult operation to date: activating for the first time the Ottawa Islands (IOTA NA-230) group in Hudson Bay. Name of the specific island and exact dates are not available at this time, but they will be announced a few days in advance of the operation. Cezar seeks to be on the air for 3 full days during the period July 25th to August 10th using the callsign VY0O. Ottawa Islands are 12-14 hours away from shore and transportation requires a large boat. This is not a leisure trip. Traditionally, unstable weather patterns, unknown local landing conditions, high seas, the presence of ice chunks in the Bay, potential presence of polar bears (since islands are cooled by cold winds in summer), and other logistical aspects make this trip extremely challenging. Cezar will work towards a successful attempt but wants to convey to the island chasers that this operation may be aborted as safety comes first. At this time Cezar seeks group and individual donors who understand and appreciate the difficult and expensive task ahead and are willing to be part of this effort. All those who will contribute financially will be acknowledged. He mentions that past support from EU stations has been disproportionate with their QSO demand (45% of QSOs but only 25% support for VY0A), but hopes that this situation will improve. Direct and bureau QSL instructions will be announced in due course. He requests, "I am desperately trying to find support for this operation. Any help will be so much appreciated."

IS0, SARDINIA (EU-024). Operators Rastislav/OM3BH, Jozef/OM3GI, Jozef/OM3NA and Tibor/OM3RM will be active as IS0/OM8A during the RSGB IOTA Contest (July 25-26th) as a Single-Op(???)/All-Band/High-Power/DXpedition entry. QSL via OM2VL.

J6, ST. LUCIA. Howard, WB6WXE, is now active as J6/WB4WXE until July 20th. He was spotted on 6 meters this past weekend using a 6 element beam and 350 watts and operating from a site which is at 2,000 feet ASL. Howard is expected to be active on other bands when 6m is quiet, especially on 17 meters. QSL via his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For July 13-19th)...............

13	AN
14	AN
15	AN
16	AN
17	AN
18	AN
19	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED
GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL ADDED NOTES (by editor KB8NW): CONGRATULATIONS to my good friend, "BIG" Cleveland Indians fan and propagation guru Lee Wical (KH6BZF) and Sandra Merrick on their marriage in January of this year. Your editor (and XYL) attended a special gathering this past weekend where both Lee and Sandy renewed their vows amongst family, friends and their classmates during a "1952 Mentor Class Reunion" on a ranch in Leroy Township, Ohio. Everyone had a great time with plenty of eats and congratulated/wished Lee and Sandy the best. Your editor has been communicating with Lee for many years via the InterNet, and this was the first time I got to meet him. It was a real pleasure to meet him and his new wife. Lee is an Ohio native and was lucky as a young boy to be picked as a runner-up batboy during the 1948 World Series (which was last time the Cleveland Indians were World Champions). Lee plans to live in Hawaii during the winter and in Ohio on Sandy's ranch during the summer. He is currently active as KH6BZF/8. Also, look for Lee to be active very soon from Manitoulin Island (CISA ON-001), in Ontario, Canada.

KL7DX 2008 DXPEDITION DVD AVAILABLE. A DVD on the July 2008 Russian Robinson Club operation to Clevelenad Volcano on Chuginadak Island, is now available at: http://nsiradio1.stores.yahoo.net/kl20dxdvd.html It is on sale now for 19.99 USDs.

KP4, PUERTO RICO. Joachim, KP4EE, will be active as KP4KE during the CQ WW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via OK1DOT.

N3, UNITED STATES (Special Event). Operators Tom/WY3H and his son Ethan/ W3IRS, and also John/K3WWP will operate N3AQC (NAQCC and FISTS Club Sation) as a special event station on August 13th from the USS Requin (Submarine) which is dry docked in the Alleghney River in Pittsburgh, Pa. Their operating times will be roughly between 10 a.m. to 2 p.m. (+/- a few minutes) EST (1400-1800z). A special QSL card will be sent to all contacts. Operation will be on 20 and 40 meters only in the CW portion of the bands or course.

NH0, MARIANA ISLANDS. Koji, JL3RDC, will be active as NH0DX during the CQ WW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/High-Band entry. QSL via JL3RDC direct ONLY (no Bureau).

PACIFIC TOUR. Bill, N7OU, informs OPDX that he will be making two stops in the Pacific starting mid-September and during October. His schedule is as follows:

September 18-30th	Bill will be making a lightweight, solo DXpedition to Chatham Island, signing ZL7/N7OU. Activity will be on 80-10 meters, CW only, using 100w into a vertical. QSL via N7OU.
October 5-30th	Bill will be on Rarotonga Island (OC-013), in the South Cooks, doing volunteer work again and signing E51NOU during his spare time. Activity will be on 80-10 meters, CW only, using 100w into a vertical. QSL via N7OU.

QSL INFO AND NEWS....................

AT1HQ via VU2PTT and LoTW. Special ARSI callsign for the IARU Contest.

CR5HQ via CT1REP (see QRZ.COM). Bureau cards can be requested at: rep@rep.pt (no need to send a card via bureau!)

Log and pictures are available from the CR6A activity from the Fuzeta Est Mole Lighthouse: Pictures at: http://algarvedx.com
Log at: http://algarvedx.com/logonline

DA0HQ via the Bureau.

PA6HQ via PA3CAL. A special PA6HQ Award is available for stations working PA6HQ on six (6) bands, 10/15/20/40/80/160 meter, in any mode you want. More info at: http://pa6hq.veron.nl

SX0HQ via LoTW or by the Bureau. Activity by the RAAG (Radio Amateur Association of Greece).

TM0HQ via the REF-Union bureau to manager F8CRH

TZ6EI LOGS. Ed, W0SD, reports that the logs for TZ6EI (six meters only) are online thanks to Chris, DL5NAM. You can link-up to them at: http://www.w0sd.com/mali/mali.htm
There were 546 unique six meter contacts made. 22 QSOs with NA. He states, "Hopefully we can get the HF logs online in a week or so." The TZ6WI Web page has posted DXpedition statistics, distances, pictures etc... as well as the link to the online logs. QSL via W7XU.

VY0A QSL STATUS. Cezar, VE3LYC, reports that he has mailed all the direct QSL requests for the VY0A NA-186 operation. More information is available on the QRZ.com Web page.

ZW5HQ via PY5CA, direct or by the bureau, please indicate via PY5CA.

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: 3D2YA, 4L1FX, 4O3A, 5V7PM, BS7H, D44TD, DP1POL, ER5GB, ET3JA, J75KG, L21D, R1ANR, S21DX, S04R, TG9AHM, V8AQM, YA5T and YN2BQ

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SPECIAL EVENTS (Moon Landing Celebration!)........
In celebration of the 40th anniversary of the first manned moon landing, the special event callsign VE3MOON will be operating from July 14-27th. They will be operating satellites from the Canada Museum of Science and Technology during much of this period, usually between 1400-2000z. They will also be working HF from various locations throughout the duration of the event. Currently, they do not have a set schedule, but they do have multiple radios and operators. Popular satellites among their operators are AO-51, SO-50, VO-52, FO-29, and the ISS. There will be a QSL card for this special call. QSL management is through VE3OIJ.

Look for the special callsign K5E to be active on AO-7 at 1332z, July 16th, and will remain active on the FM and CW/SSB satellites, NO-44 (if operational) and the ISS in packet or voice (if either system is active) through 1650z on July 24th. Those dates and times coincide with the duration of the Apollo 11 mission to the moon which began 40 years ago next Thursday, July 16th. K5E seemed the perfect choice for a special event callsign to celebrate the 40th anniversary of "one small step for man .... one giant leap for mankind."

K - the 11th letter of the alphabet.
5 - the call district of Houston, location of Apollo 11 Mission Control.
E - Eagle, the Apollo 11 lunar module.

During the satellite passes, the operator will use the special callsign and will ID as "Kilo 5 Eagle". Glade Schroeter, WA3MVQ, is donating high-quality full-color QSL cards which will be used to confirm all contacts with K5E. Stations wishing to confirm will send their request to Tim, N3TL, with an SASE. The card will be standard QSL size and a picture of the QSL card is expected to be posted on QRZ.com. Work K5E one time to claim a special QSL card. There will be no endorsements of any kind, and only one QSL will be issued per valid amateur callsign.

TK5, CORSICA. Laurent, F5MUX, will be active as TK5UX between July 12-26th. QSLs are preferred via eQSL <http://e.qsl.cc>. Visit his Web page at: http://www.f5mux.com

TO2, ST. PIERRE AND MIQUELON. A team of Brazilian operators will be active as TO2FH between May 19-23rd, 2010. Operators mentioned so far are: Fabio/PY2AAZ/AC2AC, Anderson/PY2TNT, Fred/PY2XB and Alex/PY2WAS. More details are forthcoming.

TO2, MAYOTTE. A team of Brazilian operators will be active as TO2FH between September 3-15th, 2010. Operators mentioned so far are: Fabio/

PY2AAZ/AC2AC, Anderson/PY2TNT, Fred/PY2XB and Alex/PY2WAS. More details are forthcoming.

VIDEO AVAILABLE ON THE WEB. Andrea, IZ2LSC, informs OPDX that a short video clip regarding the activation of HV5PUL done in June 2009 is available on Web at: http://www.youtube.com/watch?v=wuRbBc4GyP0

ZP15, PARAGUAY (Special Event). Look for special event station ZP15MWC to be on the air July 13-19th. Activity is to celebrate the 15th Mennonite World Conference held in Asuncion, Paraguay. Activity will be on 40, 20, 15, 10 meters SSB during the hours of 1300-2200z. Suggested frequencies are: 7080, 14290, 21350 and 28450 kHz (+/- QRM and conditions permitting). The single station will be operated by: Rudolph/ZP5RL, Ernst/ZP1BD and Helmich/PA0HEL. QSL via PA0HEL.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -232896550685153951

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X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rram.panix.com!robomod!not-for-
mail
From: =?iso-8859-1?B?S9hIQg==?= <kzerohb@gmail.com>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Re: W0DXCC
Date: Tue, 14 Jul 2009 08:11:19 EDT
Organization: Netfront http://www.netfront.net
Lines: 21
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <h3gtvp$2qrs$1@adenine.netfront.net>
References: <CBA9A778976244A7BBEA998C215E3D3F@Laptop>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1247573479 14963 166.84.1.6 (14 Jul 2009 12:11:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Jul 2009 12:11:19 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Old-NNTP-Posting-Host: 75.168.184.92
Old-X-Complaints-To: news@netfront.net
Old-NNTP-Posting-Date: Tue, 14 Jul 2009 03:27:53 +0000 (UTC)
X-Newsreader: Microsoft Windows Live Mail 12.0.1606
X-DCC-netfront-Metrics: frenzy.netfront.net; whitelist
X-DCC-netfront-Metrics: adenine.netfront.net; whitelist
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkpcdecACgkQSO8RITXCfvuy4wP/ZBOtrVFlihKkk5XuG1l+NXLW
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 EoANM+bsJ/qe6szWdc4=
 =YzwO
Xref: g2news2.google.com rec.radio.amateur.moderated:1313 rec.radio.amateur.dx:440



"K0HB" <kzerohb@gmail.com> wrote in message
news:CBA9A778976244A7BBEA998C215E3D3F@Laptop...
> July 18th, 2009, at Rochester, MN.  Contesting forums, vendors, DX forums,
> renowned speakers including ON4UN, N6BV, N0AX, K0IR, W0GJ,
> receiver/filter-guru Rob Sherwood, DX Banquet, and more.
>
> Detail at
> http://www.rahrahrochester.com/events/2009_W0DXCC_and_Contest/index.aspx
>
>

Just a note to remind everyone about this event, this coming Saturday.

73, de Hans, K0HB

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From -2486404948947224492
X-Google-Thread: a4a23d5f63,ca90b8fdb9252eee,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1632 (Jul 15, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 14 Jul 2009 13:19:23 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 386
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <72329265765.20090714190741@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1247591963 504 166.84.1.6 (14 Jul 2009 17:19:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Jul 2009 17:19:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

```
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:441 rec.radio.info:844
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DXNL 1632 - Jul 15, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CORRECTION TO DXNL 1631:

Contrary to what stated in the last DX Newsletter Klaus,DL8SAD, is not member of the German team going on DXpedition to the Isle of Man.

Dieter,DL2BQD, is the QSL manager of DL0VLP ONLY for the WPX Contest! All other QSLs should be sent via the regular bureau.

IS0 - SARDINIA, EU-024

Flaviano,I2MOV, will stay on Sardinia (EU-024) for two months starting on Jul 20. He will be active as IS0/I2MOV working in CW with an IC-706, a vertical for 40m-10m and a dipole for 6m. His QTH will be Dolianova, about 20 km north of Cagliari.
QSL cards should be sent direct or via bureau to his homecall I2MOV.
You can learn more about him at his websites: http://i2mov.too.it and http://www.webalice.it/flav_i2mov

JD1/MT - MINAMI TORISHIMA, OC-073

Masa,JD1BMM, is momentarily on Minami Torishima (OC-073) again and will stay there until Jul 22. He is working in CW and digital modes mostly on 20m and 17m but also 6m. Another stay is scheduled for August 2009. Masa prefers QSL cards via the JARL bureau.

JW - SVALBARD, EU-026

Robert,LA9QNA, and his XYL Gro will be active from the clubstation JW5E in Longyearbyen (EU-026) from Jul 17-22. QRV as JW9QNA (QSL via LA9QNA) they also plan to take part in the NA RTTY QSO Party (20m) and in the CQ World Wide VHF Contest.

TK - CORSICA, EU-014

Lee,F5MUX, is using the callsign TK5UX from Corsica (EU-014) mostly in CW on 40m-10m but sometimes also in RTTY from Jul 12-26. Lee is running 100 watts into a vertical. QSLs via F5MUX (via eQSL.cc preferred).
See also his website at: http://www.f5mux.com

V3 - BELIZE, NA-073

Terry,W6WTG, and his XYL Sharon,N2OWL, will show up using the callsign V31UR from Caye Caulker (aka Corker, NA-073) from Jul 21-29. During the IOTA Contest (Jul 25/26) Terry will be QRV in SSB on 40m-10m.
He will work also in RTTY and on 6m before and after the IOTA contest.
Their QSL manager is W6UR, direct or via bureau.
See also: http://www.w6wtg.com

VK9N - NORFOLK ISLAND, OC-005

The Hellenic Amateur Radio Association of Australia (HARAOA Group) is going to conduct a DXpedition with their members Tommy,VK2IR (leader), Chris,VK3FY (co-leader), Peter,VK3FGRC (webmaster), Peter,VK2FPGR, Raffy,VK2RF, Andrey,VK5MAV, Alan,VK2GR, and Keith,VK3FT. The group will activate Norfolk Island (OC-005) as VK9NI from Jul 22-29. They will run up to five stations in CW, SSB and RTTY on 160-6m at the same time. Their equipment includes ICOMs, spider beams, verticals and dipoles. They also plan to participate in the RSGB IOTA Contest on Jul 25/26. QSL direct via W3HNK. More details and updates can be found online at: http://www.vk9ni.com
The team leader Tommy,VK2IR, will arrive on Norfolk three days earlier than the rest of the team and may show up also as VK9IR from Jul 19-22. These QSL cards should be sent to his homecall VK2IR.
See also: http://www.vk9ir.blogspot.com

5Z - KENYA

Bob,5Z4/K4UEE, is staying in Kwambekenya/Kenya until Jul 17. He hopes to become active on 30m and 40m during the late evening and early morning hours. QSL via homecall.

Meanwhile 5Z4/RW1AU went QRT after logging more than 12.000 QSOs during his stay. QSLs for Valery should be sent via Ron,K5XK, or direct to:
Valery Baisha, PO Box 16, St. Petersburg, 195426, Russia.

PARAGUAY, SPECIAL EVENT STATION

ZP15MWC is QRV from Asuncion during the 15th Mennonite World Conference from Jul 12-19. QSL direct via PA0HEL.

PORTUGAL, SPECIAL EVENT STATION

The "Algarve STAR DX Team" are activating the special event callsign CS28MCF during the 28th Moto Meeting in Faro from Jul 13-19. CT1EHX, CT1FNT, CT1GFK, CT1GPQ, CT1IUA and CT2IHP are working in CW, SSB and RTTY on 80m-6m. The QSL manager is CT1EHX.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Photos of the last HV5PUL activity in June 2009 can be found at:
http://www.youtube.com/watch?v=wuRbBc4GyP0

The KL7DX expedition of July published a video at:
http://nsiradio1.stores.yahoo.net/kl20dxdvd.html

UPCOMING CONTESTS

Jul 25/26: RSGB IOTA Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-018, IH9, Pantelleria Island: Andrea,IH9/IZ2LSC, will be active from Pantelleria Island (IIA TP-001) from Jul 20-31. QSL via IZ2LSC.

EU-047, DL, Niedersachsen State Group: Andy,DL7AT/m, is going to become active from Norderney (FED-025/GIA N-05) from Jul 17-24. QSL via DL7AT.

EU-090, Palagruza Islands: A Slovenian team will show up as 9A8ZRS from Vela Palagruza (IOCA CI-084) from Jul 20-31.
The QSL route will be announced during the activity.

EU-128, DL, Schleswig-Holstein State East Group: Sebastian,DL1AXX/p, is QRV from Warder Island (DID O-32) until Jul 18. QSL via homecall.

EU-135, SM2, Vasterbotten County Group: Anders,SM5EFX/2, will be active from Ledskar Island from Jul 19-31. QSL via homecall (direct/bureau).

EU-175, CU3-7, Azores Central Group: A team of the Grupo Portugues DX (GPDX) will sign CR2F from Faial (AZO 007, WLOTA LH 1830) from Jul 18-24 and again on Jul 27/28. They will work in CW, SSB and RTTY on 6m-80m but will use the callsign CR2W during the upcoming IOTA Contest.
They will activate the natural park "Caldeira do Faial Natural Reserve" (DPRN #FF-212, WWF #CTF-46) as CR2N on Jul 29/30.
QSLs for all three calls should be sent via CT1GFK (direct/bureau).

More information can be found at: http://www.to-mk.com/neu and the online logs at: http://algarvedx.com/logonline

NA-029, VY2, Prince Edward Island: Greg,VE3ZZ/VY2, and Noel,VE2BR/VY2, will be QRV from Prince Edward (CISA PE-001) from Jul 15-27 (outside of the IOTA contest). QSLs via homecalls (direct/bureau).

NA-067, W4, NC State East Group: Frances,AJ4JQ, and Jonathan,KJ4IZB, intend to be active as AJ4JQ/p from Hatteras (aka Pea) from Jul 12-18. QSLs via homecalls (QRZ.com).

NA-103, VP2M, Montserrat: Bill,W5SJ, is signing VP2MSJ from Montserrat from Jul 14-21. QSL via W5JAY (direct/bureau).

OC-148, YB9, 4W, Timor Island (main): Chris,4W6FR, is active from East Timor until October 2009. QSL via VK4FW (direct/bureau).

Island trip to the Inner (EU-008) and Outer Hebrides (EU-010):

Paul is planning to activate following islands as MM3KBU/p from Aug 1-16:

North Uist	(EU-010)	OH02
South Uist	(EU-010)	OH03
Benbecula	(EU-010)	OH04
Grimsey	(EU-010)	OH27
Berneray	(EU-010)	OH05
Eriskay	(EU-010)	OH09
Baleshare	(EU-010)	OH26
Skye	(EU-008)	NH07
Raasay	(EU-008)	NH10. More information can be found at QRZ.com

Lighthouse activities (WLOTA/ARLHS/ILLW)

9A8ZRS	LH 0057	CRO-012	Jul 20-31
AJ4JQ	LH 3913		Jul 12-18
CR2F	LH 1830	AZO-020	Jul 18-24
CR2F	LH 1830	AZO-020	Jul 27-28
CR4F	LH 1830	AZO-020	Jul 21-24
DL7AT/m	LH 1621	FED-025	Jul 17-24
SV8/SV1EJD	LH 0165	GRE-102	Jul 12-22
VE3ZZ/VY2	LH 0523	CAN-165	Jul 15-27
VE2BR/VY2	LH 0523	CAN-165	Jul 15-27
VK9IR	LH 4186		Jul 19-22
VP2MSJ	LH 1475		Jul 14-21
VP9/WA4PGM	LH 0201		until Jul 20
YC0IEM/9	LH 2589		until Jul 27

Bandspots of the last 7 days

160m

PA6HQ	1.865	2203Z via PA3CAL (B)
9A0HQ	1.819	0619Z via 9A bureau

80m

LX0HQ	3.528	0545Z	via LX2A (B)

40m

DR12IAAF	7.018	0040Z	via DL7AHF (B)
IT9/IW3RUA	7.086	0609Z	via IW3RUA (B)
LA/DM2AUJ	7.002	0033Z	EU-076, via DM2AUJ (B)
SP09L	7.100	1609Z	via SP2ZIE (B)
SX0HQ	7.132	0609Z	via SV bureau

20m

CO6LC	14.265	2249Z	(d)
MM0EAX	14.072	1433Z	PSK, EU-009, (L)
PA123OLS	14.225	0721Z	via PE1NCP (B)
SV8/I5JKL	14.207	1150Z	EU-072
SV8/LZ2HM	14.260	1450Z	EU-174, via LZ2HM (B)
TA0/IK3GES	14.260	1506Z	EU-186, via IK3GES (B)
TK/S59AV/p	14.021	0630Z	via S59AV (B)
5N0OCH	14.084	0635Z	RTTY, via DL3OCH (B)
5R8KD	14.085	1557Z	RTTY, via W5KDJ (d)
5R8KD	14.010	0606Z	AF-013, via W5KDJ (d)
8Q7DI	14.011	0556Z	via I8ABC (B)

15m

SX0HQ	21.011	0558Z	via SV bureau
8N1HQ	21.005	0633Z	(B, automatically)

12m

TO8YY	24.904	1624Z	NA-146, via DH7WW (B)

10m

DA0HQ	28.480	1950Z	(B)
DA0HQ	28.030	2132Z	(B)
SV0LR	28.500	0905Z	via HB9DLR (B)

 * = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
Oct	3D2 (Conway)	1631
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
21Mar-24Jul	5N0OCH	1613/1616
04Jul-17Jul	5R8KD	1630
-17Jul	5Z4/K4UEE	1632 *
-Sep	6W1SJ	1541
Jul	7P8YV	1630
16May-20Jul	8J040M..	1623
-31Dec	9A09P	1615

-31Dec	9A48IFATCA	1609
20Jul-31Jul	9A8ZRS	1632 *
-31Dec	9A800VZ	1617
02Jul-03Aug	9A/VE3ZIK	1630
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
12Jul-18Jul	AJ4JQ/p	1632 *
17Aug-23Aug	C21TI	1627/1629
18Jul-01Aug	CR2F/CR2W	1632 *
13Jul-19Jul	CS28MCF	1632 *
10Jul-15Jul	CT9/DK7TM..	1631
-18Jul	DL1AXX/p	1632 *
17Jul-24Jul	DL7AT/m	1632 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
06Jul-01Aug	DU9/PA3GZU	1631
Jul	EM15DIG	1626
NOW	EY8/S57CQ	1579
10Jul-18Jul	FP/K9OT..	1631
Aug -Sep	FT5GA (FR/G)	1568/1631
-30Nov	FT5WO	1600/1605
-31Dec	GB250RB	1608
26Jul	GB5LB	1626
11Jul-24Jul	HB0/F5LMJ	1631
01Apr-31Jul	HG160FNY..	1618
-31Dec	HG400HV	1629
20Jul-31Jul	IH9/IZ2LSC	1632 *
-31Dec	II2RAI	1609
20Jul-20Sep	IS0/I2MOV	1632 *
-31Dec	IY7GM	1622
08Jul-21Jul	J48YA	1631
-22Jul	JD1BMM (M.T.)	1632 *
17Jul-22Jul	JW9QNA	1632 *
09Oct-19Oct	K4M (Midway)	1618/1629
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-Nov	OD5/W5YFN	1599
-31Dec	ON100PES	1622
Sep	PA750ASN	1613
-Apr/10	S79DF	1620
Jul	SM1/DK2ZF	1631
19Jul-31Jul	SM5EFX/2	1632 *
-25Aug	SV1CEI/8	1631
12Jul-22Jul	SV8/SV1EJD	1631
12Jul-26Jul	TK5UX	1632 *
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
21Jul-29Jul	V31UR	1632 *

-25Jul	V6C, V6P, V6T	1630	
-Jan/11	V73NS	1604	
15Jul-27Jul	VE3ZZ/VY2..	1632	*
19Jul-22Jul	VK9IR	1632	*
22Jul-29Jul	VK9NI	1632	*
14Jul-21Jul	VP2MSJ	1631	
-31Dec	VR2009EAG	1630	
-Dec	WA2YUN/KH9	1568	
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
12Jul-19Jul	ZP15MWC	1632	*
-Sep	ZS08TV	1590	

* = new or updated
.. = and other calls

QSL information

AM1VIG via EA1RKV (B)
CN2AB via HB9OAB (B), eQSL
CX2AL via HB9IBG
E73EPA via YT8BB
EG9CLP via EA9CE (B)
EM300Q/p via UR6QS
HF1759BPK via SP3PJW
HF50BORY via SP2IU (B)
HF65AK via SP8MMW
HP3DX via W4WX (d)
NU5DE via N5KF
ON175BR via ON7BR
SV9/DJ1TO via DJ1TO (B)
SV9/DL2VFK via DL2VFK (B)
SX2TMN via SV2GWY (B), (L), eQSL
SY2DDAY via SV2KBB (d)
SY2O via SV2FLQ (d)
TA2ZF via UT2UB (B)
UE6IGG via UA6GG
4C50C via XE1J (d)
8P6JQ via K9JJR
8Q7DI via I8ACB (B)
9A48IFATCA via 9A4WW (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL R1ANL (Antarctica): Since most of the QSL requests for the 1997-1999 R1ANL operation by Nikolay Zinin,RW6ACM, from Novolazarevskaya Base remained unprocessed by the previous QSL manager UA6AH, this task has been taken over by Dominik,DL5EBE, now. After some delay he managed to enter the handwritten log (14000 QSOs) into the computer and uploaded all contacts into the LoTW. For those who would like to get a coloured QSL please send him your QSL request via bureau, direct (QRZ.com) or by e-mail request to: weield@mac.com

QSLs arrived direct: 6V7O (ON4BAG), 6V7P (ON4HIL)

QSLs arrived bureau: JT1Y (I0SNY)

Band plan extensions in France and Belarus:

French HAMs enjoy an extended band plan for 40m since Jun 27, 2009.
The French 40m band goes from 7.000 to 7.200 MHz but they are still lacking a final approval by the authority ARCEP.
In Belarus the upper 100 kHz of the 40m band were released as well. Radio operations may take place in SSB and CW with up to 500 watts. This may be extended to 1000 watts during special events like contests etc. They have also extended the 160m band and the HAMs in Belarus may use the range from 1.810 to 2.000 MHz for amateur radio now. The new regulations in Belarus are dated from May 14 but were published only now.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK, DJ2VO, DJ5AV, DK8JB, DL1SBF, DL2BQD, DL5EBE, DL7VOA, DL8SAD, F5NQL, HB9CRV, I2MOV, K5XK, NG3K, W5SJ, SWL Bernd Riga and others

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1632.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 1683464593200371789
X-Google-Thread: a4a23d5f63,df406e0331028930,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-07-17
Followup-To: rec.radio.amateur.dx
Date: Fri, 17 Jul 2009 08:55:18 EDT
Organization: Make More Miles on VHF
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200907171210.n6HCAx1B013728@server13.web4a.de>
```

```
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1247835317 24931 166.84.1.6 (17 Jul 2009 12:55:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 Jul 2009 12:55:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:442 rec.radio.info:850
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-07-17 We attempt to distribute our Newletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

The 2009 CQ World-Wide VHF Contest will be at 18th and 19th July:

John Lindholm, W1XX, did send MMMonVHF again the engl. RULESHEET for the 2009 CQ World-Wide VHF Contest. We translate it again into a GERMAN RULESHEET and as well there are also some other versions around. Please do have a good time in participation of that world wide VHF contest! In any kind of questions please do not hesitate to contact John via Mail (w1xx"at"cox.net). The Rules you be able to find here: http://www.mmmonvhf.de/latest.php?id=2458 and as well several stations take part are in the latest news...
SOURCE: tnx to John, W1XX, direct to MMMonVHF

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SPORADIC E saison, inputs to MMMonVHF and Observation 2009:

NO - The Sporadic E saison 2009 is not over yet in europe!!! See that very nice opening at yesterday afternoon/evening which lasted around 2-3 hours! www.mmmonvhf.de/es.php?year=2009&month=07&day=16 It started with an opening between EA/EA6 to I/IT9/S5/HA. Later two clouds provided good ES between G/PA/DL to EA/CT/EA9 and some tropo helped the signals to reach EA8. Many stations have never worked or heard so many EA8's on one day as this one...something to remember! Note from PA4EME: several stations need to check their log as I can see that they wrote down wrong mainsquares... and - as well today it started eaarly again! CT1HZE worked into France and Italy as well in Eastern Europe with a cloud over KO60. F0EJW reports to have heard RU4AN which would mean over 3500 km...which would be exeptional for only terestical path... PLEASE do keep sending us your reports: http://www.mmmonvhf.de/es.php SOURCE: The MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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*** SV / KM07 ***

Gabi, HA1YA, will be qrv from Zakynthos isl. (KM07JU) during 8th to 21st of july. The Zakynthos isl. Dxpedition will run on HF, 4m, 6m and 2m. Call will be J48YA. Meantime he did transfer as well the 144 MHz Log and some nice Foto - have a look here: http://www.mmmonvhf.de/latest.php?id=2696
SOURCE: tnx to Gabi, HA1YA direct to MMMonVHF

*** SM / JP62 ***

Ron, DL1RNW, will be qrv during his holidy mainly from JP62HM square. Also i will go to JP72DC for some hours. More infos later via DXC. 144 MHz RIG: 11el Yagi / max 150W QRG: start with cq 3?? on 144370 MHz Mode: FSK441 1st per. 73s es gd dx Ron dl1rnw
SOURCE: Ron, DL1RNW direct to MMMonVHF

*** E7 / JN84 ***

E77DX / E7/OK1DFC Bosnia and Herzegovina qrv on EME 70cm up from JN84ix. Hi EME gang, time is running so fast and July is here. How was planed on 12th of July I am moving from my QTH with all stuff to Bosnia and Herzegovina E7. Dates and schedule you can see here http://www.ok1dfc.com/Peditions/E7/e7.htm
We, OK3RM, OK3VM and me will be ready from 144 MHz up to 3,4 GHz
Since 13th the E77DX team ready - read more updates and latest NEWS: http://www.mmmonvhf.de/latest.php?id=2479
SOURCE: tnx to Zdenek, OK1DFC, to MoonNet and MMMonVHF

*** W / EM31 ***

2M EME in the CQ WW VHF Contest July 18th and 19th.
Hello to everyone in the EME community. This year, the CQ WW VHF Contest will be held July 18th and 19th. We want to work as many EME stations on 2M as possible to increase our grid count. Please help us with this event by working us on JT65b or CW. Thank you very much. The moon rises here at 0830Z Sunday July the 19th(=3:30AM Central Daylight on Sunday). At that time we will start EME operations using JT65b on a frequency of 144.142MHz and we will take SECOND sequence. Read all details at: http://www.mmmonvhf.de/latest.php?id=2733
SOURCE: tnx to Marshall, K5QE direct to MMMonVHF

*** W / DN00 > DN04 ***

Tom, NQ7R is planning a trip to Crater Lake, OR leaving from the Williams,AZ Hamfest on Sunday morning July 19. To add a bit of spice to the trip I am planning on driving up the west side of Nevada and into Oregon along grids DN00 --> DN04. I am planning to operate 6m while mobile but when I stop for the night and before I depart in the morning I hope to run WSJT for meteor scatter and weak signal tropo contacts on 6 and 2. I might take a 222 and 432 antenna if I have room. I do not have a set schedule at this point in time but I hope to be in DN00 by Sunday night (19th) and run WSJT Monday morning. Read more at: http://www.mmmonvhf.de/latest.php?id=2729
SOURCE: Tom NQ7R/C91TK via Reflector

*** W / EN67 ***

K9CT is going to be active in the CQ WW VHF Contest on July 18th and 19th 2009 on 6m & 2m. Fellow VHF Contesters. K9CT, N9LR and KC9LNH will be active in the July CQ VHF WW contest next weekend from EN67. We will sign K9CT during the contest. We will be full QRO on 6 meters and 200 watts on 2 meters. We will be well above average terrain with great take off in all directions. Point your antennas North toward lake Superior since we will be surrounded by water in 3 directions. 73
SOURCE: Larry, N9LR via Reflector

*** W / FN45 ***

KX9X/1 is going to be active in the CQ WW VHF Contest on July 18th and 19th 2009 on 6m & 2m. Hi Folks - I will be active from Pittsburg New Hampshire in FN45 this weekend for the CQ WW VHF Contest. I will have 100 watts on 6 and 2, SSB/CW (No WSJT, sorry) Antennas are a 3-el Cushcraft yagi on 6 and a homebrew 5-el on 2, both up about 25 feet. Elevation is about 2200' ASL. 6 Meters will

be my emphasis. I will be in the grid from Friday afternoon until Monday morning. If the bands aren't open, I will be on or near the calling frequencies. If the bands are open, listen for me on 50.168 SSB/CW. I hope to help folks get FN45 in the log. Good luck to all
SOURCE: Sean, KX9X via Reflector

*** W / FM09 ***

K8JWT is going to be active in the CQ WW VHF Contest on July 18th and 19th 2009 on 6m & 2m. As of today I am planning for a Single Op/All Band operation from FM09 for this weekends contest running my FT-857D , 100watts on 6meters / 50watts on 2meters, with 11 ele. beam on 2meters and either a KU4AB loop antenna (if it arrives in time) or a dipole for 6meters.I am planning on running most of the contest from Cooper's Rock Fire Tower site at 2800'amsl FM09cq (20 miles west of Morgantown,WV) unless weather or Murphy changes those plans. Read more: http://www.mmmonvhf.de/latest.php?id=2726
SOURCE: Jacob, K8JWT via Reflector

*** W / EM96 ***

Hello VHF'ers, just wanted to let everyone know about the CQ World wide VHF Contest upcoming this weekend. last year we operated from the rare mostly water FM 13 Grid from Southport, NC, now we are heading west to Boone, NC as *W4MW in *EM96 *W4MW *will be active on Six Meter SSB/CW, and also Two Meter SSB/CW and FM Simplex. We are also going to be trying WSJT modes FSK441 or JT6M on 6M late Saturday evening. If anyone has any questions, please let me know
SOURCE: Bill, W4GRW via Reflector

*** W / CN83 ***

Hello All, I am planning on being in CN83 on some hilltop for the contest. I will have 6 thru 1296, SSB/CW and WSJT capable on all bands. I will have a DK7ZB 4 element yagi on 6M and 300w; two 8 el quads and 300w on 2M; 16 element K1FO yagi and 250w on 222, 25 el yagi and 140w on 432, I may take the 903 xverter and the 18 element looper; and 55 element looper and 60w on 1296. I hope to find a hilltop to operate from and be set up Friday afternoon, somewhere NE of Oakridge, Oregon. See you on the air. Bruce, KI7JA
SOURCE: Bruce, KI7JA via Reflector

*** VE / FN05 ***

Murray, VE3NPB, and I plan to operate in the CQ WW VHF Contest from the southwestern part of fairly rare grid FN05 this weekend. We'll be running somewhere between 50 and 150 watts on 2m, and 100 watts on 6m, with small beams. We'll be using my call, VE3SMA.
Read more: http://www.mmmonvhf.de/latest.php?id=2737

SOURCE: Steve VE3SMA via Reflector

*** W / ROVER ***

N1LF/R will be active in the CQ VHF July Contest on 2 Meters
(200 Watts into 10 Elements) and 6 Meters (100 Watts into a KU4AB
Loop): Saturday: 1800 UTC- I'll be looking for a high spot just
North of Tampa in the "Land of Lakes, FL" area. Should be here
all day. Sunday: 0900 UTC- We start the trek back home, which
will take me through EL88, EL89, EL80, EM70, EM71, EM61, EM62,
and EM63. Read more: http://www.mmmonvhf.de/latest.php?id=2731
SOURCE: Les, N1LF via Reflector

*** W / ROVER ***

WB8BZK/R will be roving the Chicago & Milwaukee area for the July
CQ WW VHF Contest on July 18th and 19th 2009
Read his Rover Plan at: http://www.mmmonvhf.de/latest.php?id=2722
Bands: 6m 100W (Loop) 50.190 - 2m 125W (4 el) 144.225 - 2m FM 5W
(Vertical) 146.550 Best of luck to everyone in the contest
SOURCE: Mike WB8BZK via Reflector

*** W / ROVER ***

W3DHJ/R will be rovering on both days of this contest.
On Saturday, I will begin at 1800z (contest start) (or, very soon
thereafter) from Gunnison, Colo - DM68. It will be DM68 -> DM67 ->
DM77 -> DM78   --> overnight. On Sunday it'll be DM78 -> DM77 ->
DM87 -> DM88. For more details, maps, and wild time guesses, see:
http://jonz.net/W3DHJ/vhfrover_plans.html 73
SOURCE: Jonesy, W3DHJ via Reflector

*** JW / JQ78 ***

Robert/LA9QNA and his XYL Gro will be active as JW9QNA from the
JW5E club station in Longyearbyen, Spitsbergen island (EU-026,
WLOTA 0125), between July 17-22nd. Activity will include entries
in the NA RTTY QSO Party (20m) and the CQ World Wide VHF Contest.
QSL via LA9QNA.
SOURCE: [OPDX Bulletin] via ICPO Bulletin (July 16 - 24, 2009)

*** IS / JN41 ***

Joe, IS0MKX and other 14 operators will be active as IM0M from
Asinara Island (JN41DB, EU-165, IIA SS-061) on 22-26 July
including an entry in the IOTA Contest Team will be IS0MKX, I1BUP
I1ZB, I5OYY, IK5EKB, IK5RUN, IS0BMU, IS0EUJ, IS0IGV, IS0JMA, IS0KEB
IS0UMP, IS0ZOD, IW5ELA and IZ1DNJ. They will have five stations

active on the HF, VHF and UHF bands, SSB, CW and FM. QSL via IS0MKX direct or bureau. The web sites for the operation are at
http://www.mdxc.org/im0m and
http://digilander.libero.it/assoradiomarinai/asinara/home.htm
SOURCE: I1BUP via 425 DX News #949

*** VE / SAT ***

SPECIAL EVENT STATION VE3MOON for Moon Landing Celebration
In celebration of the 40th anniversary of the first manned moon landing the special event callsign VE3MOON will be operating from July 14-27th. They will be operating satellites from the Canada Museum of Science and Technology during much of this period, usually between 1400-2000z. They will also be working HF from various locations throughout the duration of the event. Currently, they do not have a set schedule, but they do have multiple radios and operators. Popular satellites among their operators are AO-51, SO-50, VO-52, FO-29, and the ISS. There will be a QSL card for this special call. QSL management is through VE3OIJ.
SOURCE: Ohio/Penn DX Bulletin #916

*** 9A / JN73 ***

A Hungarian group will take part in the RSGB IOTA Contest (July 25-26th) again this year. Their QTH will be on Pasman Island (EU-170, ACIA IC-348, CIA-34, IOCA CI-085, MIA MC-291 WW Loc. JN73QW) from July 20-29th. Operators mentioned are Laci 9A6NL (HA6NL), Zsolt 9A/HA6PS, Al 9A/HA7JJS, and Laci 9A/HA7PL. Before and after the contest you can find them on all HF and 6m bands using CW, SSB and digital modes. QSL via the HA bureau, or direct by the operators home addresses are on QRZ.com. For direct answer please enclose SAE and 1 (valid new) IRC or 2 USD. Without this the QSL will go via the bureau.
SOURCE: [HA0HW] via ICPO Bulletin (July 09 - 17, 2009)

*** TO ***

Willi, DJ7RJ, has received the callsign TO7RJ to be used for the period between September 22nd and October 21st, 2009. He will be using the callsign FH/DJ7RJ from October 21st until he leaves the island on October 25th. Activity will be on 160-10 meters, possibly 6m, using CW and SSB. QSL via his CBA.
SOURCE: Ohio/Penn DX Bulletin #916

*** I / JN52 ***

Look for Paolo, IK2MLS to be active August 3-10th from the island of Elba (EU-028, IIA LI-001, MIA MI-022, WLOTA L 0609). QRV all HF bands, plus VHF, holiday style operation. QSL via

home call, direct or bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin (July 09 - 17, 2009)

*** EI / IO53 ***

David, EI3GKB will be active July 23-27th as EJ3GKB from the island of Inisheer [Irish: Inis O�rr] (IOTA EU-006, WLOTA 2314 WW Loc. IO53FB), Aran Islands, Co Galaway, including an entry in the RSGB IOTA Contest (July 25-26th). QRV 80-6 meters, before and after the IOTA contest. QSL direct only to EI3GKB (QRZ.com), with SASE/SAE and sufficient postage.
SOURCE: [EI3GKB] via ICPO Bulletin (July 16 - 24, 2009)

*** SV ***

Fred, PA1FJ will be active between September 14th and October 2nd as SV8/PA1FJ/p from Samos island (EU-049, GIOTA SAS-006 MIA MG-099, WLOTA L 4163). QRV 40-6m using 5 watt SSB QRP TRX Yaesu FT817, and Buddistick antenna. QSL via home call direct or bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin (July 09 - 17, 2009)

*** EA9 ***

DX Operation EA9 Melilla - Begin date: 20090722 - End date: 20090726- Callsign(s): EA9/DJ1AIB - DXCC entity: EA9 Melilla
QSL: JR1AIB - Op: DJ1AIB Notes: 160m - 6m, SSB/CW/RTTY/PSK
SOURCE: Tnx Bill, NG3K, and his DX-NEWS

*** CT3 / IM12 ***

Dear Colleagues, A groups of CT1/CT3 Operators will be QRV as CR3D and CR3R from Chao Islet - Desertas Islands - IOTA AF-046A (MADEIRA Arch.), HF+VHF Bands,SSB, CW and Digi modes activity will be from 24th to 26th of July. For further info about this Project, please visit the CR3D QRZ page: http://www.qrz.com/db/CR3D 73�s and we look forward to meet you on the air. Jorge CT1BOL
SOURCE: Jorge CT1BOL via Bill, NG3K, and his DX-NEWS

*** SU / KM51 ***

UPDATE from Said, SU1SK via Reflector, dated 2009-07-14:
Dear Ham Friend, SU8LH Dx-Pedition is first activity from an Egyptian Lighthouse The Dx-Pedition QTH is Ras El-Bar Island (Not IOTA) 250 KM from north Cairo. The event period from 1 to 9 August 2009. also SU8LH* *will participate in The ILLW http://illw.net/2009_list.htm the operators team got the

approval OK .(Thanks for the NTRA Egypt) the team members are SU1GS, SU1AO, SU1SK, they plans to operate SSB & CW Magic band & HF bands. running 100 watts. wires antennas. Brief introduction about the event and location ok on http://www.qsl.net/su1sk/Links.html - QSL info. via SU1SK Said. I hope to meet you all on the air.! 73 de Said SU1SK www.qsl.net/su1sk Please share this message with other Hams in your area and members of your local amateur radio club.
SOURCE: Said, SU1SK via Reflector

*** CO / FL10 ***

CO8LY in FL10 on 50 MHz (50102 CW - 50110 or 50115 SSB) Now I am in my house to see to my family, but on Thursday I am again in FL10 during 3 or 4 days to try of to work stations of Europe. QSL via EA7ADH (only direct) 73
SOURCE: Eduardo, CO8LY via Reflector

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 2498561223718279670
X-Google-Thread: a4a23d5f63,86fc5246586bead8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #917
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 19 Jul 2009 15:07:46 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 607
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090719190735.67C0E1F082@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1248030466 11218 166.84.1.6 (19 Jul 2009 19:07:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 19 Jul 2009 19:07:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
oJqxhWYVM1nmHQ.mRJ1bv4tQG35fmyJL160_1GLM72mc1lgqMPBs0EUmV_NVB01F_sh4rEPn1IfxXB1SMK
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8T5SFU2JwbBcOpo-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4372 rec.radio.amateur.dx:443
rec.radio.info:854
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SB DX @ WW < KB8NW $OPDX.917

Ohio/Penn DX Bulletin No. 917

The Ohio/Penn DX PacketCluster
DX Bulletin No. 917
BID: $OPDX.917
July 20, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, N2OO, NG3K, N4AA & QRZ DX, KH6BZF, KL7JR, K8YSE, Algarve STAR DX Team, CO8ZZ, DK8JB, DL2VFR, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA3RKR, EI4GK, F5NQL & UFT, F6FQK, GW0ANA, HA0HW, HL1VAU, I1JQJ/IK1ADH & 425 DX News, I2YSB, LZ1BJ, LZ1ZF, MM0DXC, Pete's-DX-Newsdesk, PT7WA, Radio-Noticias, RSGB IOTA Web Site, SU1SK, SV1JG, TA1HZ, TA3J, UR5BCP, UT7UT, VA3RJ & ICPO, and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th-July, through Sunday, 19th-July, there were 199 countries active. Countries available: 3A, 3B8, 3D2, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, S5, SM, SP, SU, SV, SV5, SV9, T32, T7, TA, TF, TG, TI, TK, TL, TN, TY, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4C12, MEXICO (Special Event/Satellite Op). Members of the Radio Club Queretaro announce to look for special event station 4C12SG to be active between July 20-27th. Activity is to celebrate the 12th anniversary of the operation from the "Sierra Gorda Queretana". Operations will take place from "Sotano del Barro", one of the deepest places in the world. Also, look for 4C12SG to be active on the satellites (Grid EL01), and if conditions permit, also on 6 meters. QSL via XE1RCQ. Log will be uploaded to LoTW after the event.

4W, TIMOR-LESTE. AL, CT1GPQ, will be active from here between August 3rd and October 3rd. Currently CT1GPQ doesn't know what his callsign will be, but his license issues are being arranged. Activity will be on 40/30/20/17 meters SSB, RTTY and preferably CW. His station setup will be an Icom IC-706 MK2g, a dipole for 40 and 30 meters and square loops for 20 and

17 meters. Pilot station and QSL Manager is Toze, CT1GFK. The pilot station will be in daily contact with CT1GPQ. Any questions or suggestions should be sent to: star@algarvedx.com
Activity logs will be online (possibly daily) on: http://algarvedx.com
All information will be sent first via the Algarve STAR DX Team Mailing List. Subscriptions are available on team's WEB site. PLEASE NOTE: This is "NOT A DXpedition"! CT1GPQ will be in Timor-Leste with a Medical Team and radio operations will take place only during his spare time.

9G, GHANA. Operators Alfeo/I1HJT, Silvano/I2YSB, Carlo/IK1AOD, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT, and Donato/IZ2CHO will be active from Busua Beach in the Ghana Western Region between November 13-27th. Their activity will also include an IOTA trip to Abokwa Island (AF-084). They will use two different callsigns for their activities. Operations on the mainland will use the callsign 9G5TT, while operations on AF-084 will use 9G5XX. Activity will be on all HF bands (80-10 meters) and modes. Silvano/I2YSB informs OPDX that they do not have a licence for 160 meters, 60 meters and 6 meters. On AF-84 there will be one station on 20 meters only. The time of the operation on the island will be on a day to day bases, and will be depended on the sea condition and weather forecast. QSL via I2YSB, direct only. More information can be found at:
http://www.i2ysb.com

BX5, TAIWAN (AS-020 - RARE CONTEST IOTA). Jimmy, BX5AA, will be active during the RSGB IOTA Contest (July 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via BX5AA.

C3, ANDORRA. Vini, IK2CIO, will be active as C31/IK2CIO between August 6-12th. Activity will be holiday style on 160-6 meters using CW and SSB. QSL via IK2CIO, by the Bureau or direct.

CO8, CUBA. Raul, CO8ZZ, informs that he will be active during RSGB IOTA Contest (July 25-26th) from the main island (NA-015, FL10mw) in the CW only category. QSL via DK1WI.

CR2, AZORES (IOTA Contest/LH Op). Members of Algarves STAR DX Team (a multi-national team) will activate Faial Island in the Azores using the callsigns CR2F, CR2N and CR2W, between July 18-31st. Operators mentioned are: CT1EEQ, CT1EGW, CT3FN/HB9CRV, CU8AS, DJ2VO and HB9CQL. Callsigns will be used for:
    CR2F - For the Farol da Ribeirinha Lighthouse (WLOTA 1830) operation
           between July 18�24th and July 27-August 1st.
    CR2W - For the RSGB IOTA Contest (July 25-26th).
    Activity from Caldeira do Faial Natural Reserve
    CR2N - For the "Caldeira do Faial Natural Reserve" activity between
           July 29-30th. Reference numbers: DPRN FF-212 and WFF CTFF-46.
Activity will be on 80-6 meters using CW, SSB and RTTY. QSL all callsigns via CT1GFK, direct, by the Bureau or E-mail Bureau requests. Check QRZ.com for more info. Official Web site is: http://www.to-mk.com/neu
Logs online will be at: http://algarvedx.com/logonline

CR3, MADEIRA ISLANDS (IOTA/LH Op). A groups of CT1/CT3 operators (from the Madeira Contest Team and G.I.R.A.) will be active as CR3D and CR3R

from Chao Islet in the Desertas Islands group (AF-046) between July 24-26th. Activity will be on the HF and VHF bands using CW, SSB and the Digital modes. They will also be active in the RSGB IOTA Contest (July 25-26th). Operators mentioned are: Barros/CT3BD, Luis/CT3DL, Luis/CT3EE, Duarte/CT3EN, Duarte/CT3KY, Jose/CT3MD, Joao/CT3NY, Jorge/CT1BOL, Jose/CT1CJJ, Paulo/CT1EFS, Filipe/CT1ILT and Firmino/CT1IZW. For further information about this Project, please visit the CR3D QRZ.com page at:
http://www.qrz.com/db/CR3D

EA9, CEUTA AND MELILLA. Yasuyuki, DJ1AIB/JR1AIB, will be active as EA9/DJ1AIB from Melilla between July 22-26th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. QSL via JR1AIB.

EG, SPAIN (Special Event). Look for special event station EG5LB to be active during the follwing dates: July 26th, August 2-9th, August 16th, August 23rd, August 29th and September 6-7th. Activity is to celebrate the 200th anniversary of the birth of the illustrious Louis Braille, inventor of the tifloescritura system for the blind, and with the 30th anniversary of ARMIC, Association for Visually Handicapped Radio of Catalonia. QSL via EA3RKR, direct or by the Bureau. For more details, see QRZ.com or visit: http://www.gratisweb.com/ea3rkr/esp/index2.html

EH, SPAIN (Special Event). Look for special event station EH1SC to be active until July 24th. Activity is taking place during the "Celebrations of Santiago de Compostela". Operations will be on all the bands. QSL via: Radio-Noticias, Apartado 368, 15780 Santiago de Compostela (Spain). For more information, visit: http://www.radionoticias.com

EM360, UKRAINE (Special Event). Members of Ternopil Amateur Radio Club will use special callsign EM360B between August 14-18th, to mark the 360th anniversary of historical battle near the city of Zboriv. QSL via UY5BC.

GJ, JERSEY. Members of the Bristol Contest Group will be active as GJ6YB during the RSGB IOTA Contest (July 25-26th) from Jersey (EU-013, WLOTA L-0818) as a Multi-Op/Island-DXpedition entry. Operators mentioned are: EI3JE, EI7FJ, G3TKF, G3XSV, G3YHV, G3ZVW, G4CLA, G4FKA, G4NKT, G7TWC, M0MAT and M1EBV. QSL via G3SWH, direct or by the Bureau.

IOTA NEWS.........................

AS-060. Members of the Korean Contest Club and possibly others will be active as D93I (and also their homecall/4) from Pigum Island (KDN H32) between July 25-27th. Operators mentioned are: Han/DS2GOO, Yang/DS4CDA, Ryou/DS4NYE, Rocky/HL1VAU and a few other guest OP's.. They will have two complete HF stations with a dozen of vertical antennas nearby saltwater. Continuous activity is planned on 80-10 meters using CW/SSB/Digital. If the propagation allows, they will try some 6m openings to various directions also. During the IOTA contest, they will operate as a Multi-Op/Island-Expedition entry as D93I. QSLs for D93I are via DS4NYE and all others via their homecall.

EU-005. Members of the SANDS Contest Group (M0SCG), based in Morecambe, Lancashire, will be active as G1T from Sunderland Point, near

Lancaster during the RSGB IOTA Contest (July 25-26th) as a Multi-Single entry. Reference numbers are: WAB Square SD45 and Grid LOC. IO84NB.

EU-006. Members of the South Dublin Radio Club and the City of Belfast Radio Amateur Society will travel to the Aran Islands off the coast of Galway hoping to build upon the successes of recent years, and be active as EJ0GI from Inis Oirr during the RSGB IOTA Contest (July 25-26th) as a Multi-Op/DXpedition/High-Power entry. Some team members may be active under their home callsigns outside of the contest between July 23-27th. QSL via EI2SDR (information available on QRZ.com).

EU-006. David, EJ3GKB, will be active from Inis Oirr, July 23-27th. Activity will be on 80-6 meters before and after the RSGB IOTA Contest. Look for updates and pictures via Twitter (DavidGi8SKN), depending on time and signal reception.

EU-008. Members of the Cockenzie and Port Seton Amateur Radio Club (CPSARC) will once again operate from the Isle of Tiree (IOSA NH04, WAB NM04), the most westernly part of Scotland's Inner Hebridean Islands, during the RSGB IOTA (Islands on the Air) Contest which runs from 1200z, July 25th to 1200z, July 26th, using the club's special contest callsign GM2T. Look for pre-contest activity by the members signing as MM0CPS/P. CPSARC heavily supports newcomers to their wonderful hobby and has a large number of newly licensed members who are actively encouraged to participate in their contest effort, whether experienced or not. This way not only does their hobby benefit from new operators, but contesting benefits as they invariably become bitten by the contest bug. This year's team consists of: Cambell/MM0DXC, Bob/GM4UYZ, John/MM0JXI, Brian/M0RNR, Gary/MM0FZV, Moe/MM0MRM, Geoff/MM5AHO, David/MM0XDG, Ellis/GM4GZW, Bob/GM4IKT, Jim/G3VOU, Brian/G4UJE, Jonno/M5FUN, Malcolm MM0YMG, Duncan/MM0GZZ and Steve/MM3YPN. QSL GM2T via the Bureau, or their QSL Manager GM4UYZ, by the Bureau or direct. Details are available at:

http://www.qrz.com/gm2t

For details about CPSARC, visit their revamped Web site at:

http://www.cpsarc.com

ADDED NOTE: This is the club's 11th anniversary on the island, and the team would like to express their gratitude to all the islanders who have looked after them over the years, but in particular to Elaine Hutchinson of Elephants End Restaurant (www.elephantsend.com) for her unrivalled support and hospitality over the last 11 years.

EU-011. Members of the Cray Valley ARC will again be active on the Scilly Isles between July 23-28th, on all bands, using the callsign G3RCV/P. They will also be taking part in the IOTA contest next weekend.

EU-031. Operators Alessandro/IW8EHK, Alfredo/IY7NGM, Catello/IZ8LLW and Francesco/IZ8OFJ will be active as IC8/IW8EHK during the RSGB IOTA Contest (July 25-26th). Other reference numbers: Punta Carena WAIL CA-008, ARLHS ITA-124 and WLOTA L-2466. QSL Manager: IK7JWX.

EU-036. Chris, OE9ICI, will be active as LA/OE9ICI from Kvenver, Hitra Island (WW Loc. JP43EM), between now and August 1st. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau. NO eQSL!

EU-048. Jean-Marc, F5SGI, will be active from Belle Ile (DIFM AT-015, WLOTA 0872, Grid IN87) between now and July 31st. Activity will be on 80-6 meters using CW, and an entry in the RSGB IOTA Contest (July 25-26th). QSL via his home callsign, direct or by the Bureau.

EU-059. (UPDATE) Col, MM0NDX, will be active as GM5A and MM0NDX/P from St. Kilda (WAB NF19, SCOTIA D123, Grid Loc. IO75RT), Scotland, between July 24-27th. This will be a family holiday-style operation from the campsite in Village Bay. St. Kilda is one of only two-dozen global locations to be awarded "World Heritage Status" for both natural and cultural significance. Col will participate in the 2009 RSGB IOTA Contest (July 25-26th) as GM5A. Outside of the contest he will sign MM0NDX/P and possibly be active on 80 and 40 meters. QSL GM5A via GM4FDM and MM0NDX/P via M0URX. A Web site is now active for this activity at: http://eu059.wordpress.com/

EU-067. Operators Cliff/SV1JG and George/SV1RP will be active as SX8M from Kyklades (Cyclades) Milos Island, Greece, during the RSGB IOTA Contest between July 24-27th. QSL via SV1JG, direct or by the Bureau.

EU-075. Steffen, DM3CW, will be active as J48AL from the Island of Aigina (GIOTA SAS-045, MIA MG-007, WLOTA L-4088) between July 21st and August 3rd. Activity will be holiday style and operating CW only using 100 watts into wire antennas. QSL via DM3CW, bureau preferred.

EU-122. Operators Sean/EI4GK, Pete/EI4GZB, Declan/EI9HQ, Pete/GI4VIV and Joe/EI7GY will once again be active from Rathlin Island as GI0MPG for this year's RSGB IOTA Contest (July 25-26th). Operations will be from the Rathlin East Lighthouse (ARLHS NTI-011), the same QTH as last year. QSL direct or by the Bureau to GI0MPG.

EU-124. Members of the Barry Amateur Radio Society (BARS) will activate Flatholm Island again for five days this year between Thursday, July 23rd and Tuesday, July 28th. During the RSGB IOTA Contest (July 25-26th), they will use the callsign GW8K. They will use the callsign GB5FI for activity before and after the contest. QSL via GW0ANA, direct or by the Bureau.

EU-124. (UPDATE) The Strumblehead DX and Contest group have now sealed the final permission to activate Ramsey Island (EU-124), off the West Wales coast, from the "Royal Society for the Protection of Birds" an organization who own the island. They will be active from 1800z, July 24th through to 1400z, July 27th taking in the IOTA contest. They will be active using the club call MC0SHL for the whole duration of the operation, and using MW9W in the contest. They will be on all bands from 80-10 meters SSB. There is also some 30 meters RTTY planned by G1VDP if the other guys allow him, with participation in the last 80m Club Championships DATA section. They will be operational using generators as power. Radios used will consist of 2 K3's and a Yaesu FT1000MP MkV and amplifiers. Antennas will consist of a Hexbeam, a windom and dipoles. Most of the activation is for the WAB award scheme as the square is semi rare and has not been activated for some time. They will be looking for JA and Asia during their mornings and evening on all bands. The team will be on from the farm for a few days before and after using the GB0WFF for the World Flora and Fauna award see http://www.wff44.com for award details, and using the MC0SHL club call and erecting a tower for Rob, MW0RLJ. The island will not only count for the WAB award but will also count for the WFF award. A special QSL card printed for both club callsigns. Full details are on the group's Web site <http://www.mc0shl.com>. QSL via the groups manager M0URX.

EU-125. Operators Gabi/DF9TM, Frank/DL2SWW and Ric/DL2VFR will be active as OZ0FR from Romo Island (NS-001 for the Danish Islands Award) between July 23-27th, including the IOTA Contest (July 25-26th). Activity will be high power on CW and SSB into a yagi antenna for 20-10 meters, a SteppIR vertical (BigIR) for 40-10 meters and dipoles for 80 and 40 meters. This activity will also count for the World Flora and Fauna Award (WFF - for OZFF-004). QSL OZ0FR via DL2VFR (also via the DL Bureau, do not send QSLs via OZ Bureau). More details at:
http://www.iota-expedition.de

EU-135. Anders, SM5EFX, will be active as SM5EFX/2 from Ledskar Island between now and July 31st. Activity will be on all HF bands and modes. He will also participate in the RSGB IOTA Contest (July 25-26th) using the special callsign SF2X. QSL both calls to SM5EFX, direct or by the Bureau.

NA-057. Ray, WQ7R, will be active as HQ9R from Roatan Island (Grid EK66) during the RSGB IOTA Contest (July 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via K5WW.

NA-154. Operators Dana/VE1VOX and Don/VE1AOE will be active as VC1W from Welsh Island (new CISA), August 22-25th. They plan to have two stations on the air and possibly more operators to join their operation as the date approaches. This is a remote island and weather may affect the actual dates. QSL Manager is VE3EXY.

EU-171. Operators Rene/DL2JRM and Netti/DO6XX will be active as OZ/homecall/p from Vendsyssel-Thy/Nordjylland (DIA NJ-001) between now and August 1st. Activity will include the RSGB IOTA Contest (July 25-26th). Operations will be on 80-10 meters CW using 100 watts into a dipole/GP. QSL via their home callsigns, direct or by the Bureau.

EU-174. Tomas, HA0NAR, will once again be active as SX8R from Thassos Island (MIA MG-124, GIOTA NAS-037, WLOTA LH-4186, QRA KN20hs), Greece, July 22-31st. Activity will be on 80-6 meters using CW and SSB. He will also be an entry in the RSGB IOTA Contest (July 25-26th). He will use 100 watts and monoband antennas (Inverted Vee for 80m, verticals on a Spider pole and fishing rods for the other bands). QSL via HA0NAR, by the Bureau or direct.

EU-180. A Ukrainian and Moldavian team will be active as homecall/p from Tuzla Island between July 23-27th. Activity will be on CW and SSB. Operators mentioned are US0KW, US0ZZ, UT2XQ, UT4ZG, UT7UT, UU0JM, UU1AZ, UU4JDD, UU4JMG, UY6IM, UT/ER1DA, UT/ER3DW, UT/ER3DX and UT/ER3ZZ. QSL via their home callsigns. They will the "Black Sea Contest Club" callsign UU7J/P during the RSGB IOTA Contest (July 25-26th). QSL via UU0JM.

EU-181. Operators Gabriele/LZ/IK3GES, Boyan/LZ1BJ/1 and Lyuben/LZ1ZC/1 will be active from Sveta Anastasiya Island (WLOTA L-0035) between July 24-27th. They plan to use 100 watts into a 10 element log-periodic on 20/17/15/12/10 meters. Some activity on 40/30/6 meters is also possible. QSL via the QSL Bureau to their home callsigns.

NA-081. Operators Ken/W8ND, Butch/N8CHS and Kelly/K8MCN will be active as W8ND/VE1 from Big Tancook island (CISA NS012, WW Loc. FN74WL, Lunenburg County, Nova Scotia), July 23-26th. Activity will include the RSGB IOTA Contest (July 25-26th). QSL via K8MCN, direct or by the Bureau.

OC-148. Arif, YC9MDX, will be on the air from Kupang, Timor Island (WLOTA 0019) during the RSGB IOTA Contest (July 25-26th). Activity will be on 40/15/10 meters SSB only. QSL via B7DX, direct only (QRZ.com).

SA-023. Operators PY6AWV, PY6HD and PY6RT will be active as ZZ6Z between July 24-26th. Activity will include the RSGB IOTA Contest. Their operations will be on 80/40/20/17/15/10 meters SSB only. QSL direct or bureau to PY6HD or LoTW. No E-QSL.

SA-023. Operators Orlando/PT2OP and Marcelo/PY6KW will be active as PV6I between July 24-27th. Activity will include the RSGB IOTA Contest (July 25-26th). QSL via PT2OP.

LUNAR EVENT ON AO-51. On "July 20th, AMSAT-NA will mark the 40th anniversary of the first manned lunar landing with a special event on AO-51. AO-51 will transmit a message commemorating the event Monday, July 20th, during evening passes in the U.S. and Europe. The message will be transmitted on the 435.300 MHz FM downlink and will contain a Robot 36 SSTV image as well as a voice message.

KH6BZF PROPAGATION FORECAST/REPORT (For July 20-26th)..............

20 AN SOLAR REFERENCE
21 AN ---------------
22 AN AN - Above Normal/Geomagnetic Level is QUIET
23 AN HN - High Normal/Geomagnetic Level is UNSETTLED
24 AN GEOMAGNETIC REFERENCE
25 AN ---------------------
26 AN QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

SPECIAL NOTE: By the time you read this, Lee should be active from Gore Bay, Manitoulin Island (CISA ON-001), in Ontario, Canada. He will be there through July 29th, using an Icom-706MKIIG into a TarHeel II antenna or wire/dipole antenna.

LIGHTHOUSE ACTIVITY......................

The Old Barney ARC will be operating as N2OB from the Barnegat Lighthouse (USA-039) on Long Beach Island, NJ (IOTA NA-111), on August 1st from about 1300-2100z. There will be two stations set up with activity primarily on 20 and 40 meters SSB. QSL via N2OB.

The Old Barney ARC <http://www.obarc.org> will be operating as W2T from the Tucker's Island Lighthouse (USA-911) in the Tuckerton Seaport <http://www.tuckertonseaport.org>, August 15-16th from about 1300-2100z each day. There will be two stations set up with activity primarily on 20 and 40 meters SSB. QSL via N2OO.

MJ0, JERSEY (EU-013). Mat, F5SHQ, will be active as MJ0ASP during the RSGB IOTA Contest (July 25-26th) as a Single-Op/Low-Power entry. QSL via MJ0ASP.

OH0, ALAND ISLAND (EU-002). Operators Juha/OH6XX and Timo/OH6GLE will be active as OH0Z during the RSGB IOTA Contest (July 25-26th) as a Multi-Op/ Island entry. QSL via W0MM.

PACIFIC TOUR #1. Operators Claudia/K2LEO/PA3LEO and Andrea/IK1PMR are currently planning a Pacific trip for November and December. Preliminary planning includes DX activity from Western Samoa (5W), Tonga (A3) and possibly Rarotonga in the South Cook Islands (E51). They are inviting DXers (with or without DXpedition experience) to join their operations, even for a single destination (A3 being the main DX stopover). If you are interested in joining Claudia and Andrea�s Pacific DX tour, visit their Web page (still under construction) for more details and how to contact them at: http://www.ik1pmr.com/plans/a3

PACIFIC TOUR #2. Chris, DO7AG, will be flying to the South Pacific with his family between November and January. He plans to be active as 5W1QX from Western Samoa and A31CE from Tonga. Activity will only be on 40 and 20 meters (this is due to the type of license he has). Complete dates of activation are to be determined. ADDED NOTE: Chris realizes that another operation from A3 and 5W will be going on at the same time (see above), and he hopes to meet Claudia and Andrea.

QSL INFO AND NEWS....................

5C2 QSLS STATUS. Alfredo, IK7JWX (5C2J), informs OPDX that he has received the QSLs from the printer and expects to start sending out QSL, for all the confirmations this week of all the 5C2 team's QSOs from Morocco (Essaouira & Lh. MOR-019).

CS28MCF LOG ONLINE. The Algarve S.T.A.R. DX Team reports that the CS28MCF log is now available online at: http://algarvedx.com
Last update was 17th, July, 2359z. Attention: 400 QSOs are missing and will be added next Monday. Some pictures will be uploaded today. CS28MCF - 5000 QSOs in log now. Operations stopped at 19th,July, 2259z.

QSL EA6/HA5GY/qrp via his home callsign. Activity on July 15th, was from a lighthouse (BAL-005), QRA is JM19EN.

Nilay Mine AYDOGMUS, TA3YJ (XYL), transferred all her duties and rights concerning the management (TA3YJ QSL Service) to her husband Berkin AYDOGMUS, TA3J, because of the "severe sanitary conditions" of her parents. The new QSL Manager is now Berkin AYDOGMUS, TA3J (TA3J QSL Service). He is the QSL Manager of the following: HA/TA3J, LZ1/TA3J, LZ2/TA3J, LZ2/TA3YJ, OE/TA3J, OK/TA3J, SV1/TA3J, SV1/TA3YJ, SV4/TA3J, TA3CEH, TA3J, TA3J/0 (IOTA-AS099), TA3J/0 (IOTA-AS115), TA3J/1, TA3J/3, TA3J/3 LH (ARLHS#TUR006), TA3J/4, TA3J/4 LH (ARLHS#TUR065), TA3J/7, TA3J/60, TA3PI, TA3YJ, TA3YJ/0 (IOTA-AS099), TA3YJ/3, TA3YJ/3 LH (ARLHS#TUR006), TA3YJ/4, TA3YJ/4 LH (ARLHS#TUR065), TA3YNO, TA3YPI, TA7KI (ARI2009), TC2K4J, YM125ATA, YM125ATA/4, YM1907FB, YM21TA, YM3ATA, YM3BU, YM3LZ (WAE2000SSB), YM3LZ (WPX2000SSB), YM3SV and YM75TA.
His Home page is: http://www.aydogmus.gen.tr/ta3j/qslservice.htm
His E-mail address is: ta3j@aydogmus.gen.tr

NOT THE QSL MANAGER. John, ZB2EO, reports that RW6HS is NOT and has never been his QSL Manager, and that all QSLs for ZB2EO and ZG2EO, should be sent DIRECT to address as per QRZ.com.

QSLS VIA LOTW: 3D2YA, 4O3A, 4U1UN, 5N0OCH, 9Z4FZ, EU7SA, IU9T, PY0FF, R1ANL, SM5IMO and ZC4LI

QSLS RECEIVED VIA MAIL: 4S7NE, A73A, CE4WJK, CT1HZE, DP1POL, EA6BH, HB0/DJ1AIB, J88DR, JT1AGO, JT1ZP, JW5LJA, KH7Y, LA6YEA, MJ/DL7AFS, MJ/DJ7ZG, R1ANB, R1ANC, VK9LA, VY0A, YV4AB and ZK3MW

QSLS RECEIVED VIA THE BUREAU: 5B/DF9TM, 6V7J, 6V7K, 6W1RW, 6W7RV, 9A0CI, EA8AH, EB5KB/P, EE5GG, EH5K, EK3GM, ER10KDR, ER5DX, GB1SRI, HA8IE, HG0HQ, I1ZHH, IF9A, II8ANT, II8IPY, IK5CAC/7, IK6CAC, IQ0FR/6, IQ5PJ, IW9FRA, J20MM, OD5WPX, OG5M, OH2/DL5ME, OJ0/SM0LQB, RA2FBC, SM3PZG, TK/IK1YED, TM5B, UA6UDV, US0LW, VE3MIS, VE3XD and ZY7C

SU8, EGYPT (LH Activity). Operators Greiss/SU1GS, Mohamed/SU1AO and Said/SU1SK received permission from the NTRA (Egyptian's National Telecom Regulatory Authority) to use the callsign SU8LH during the first activity from an Egyptian lighthouse on Ras El-Bar Island (Not IOTA), 250km north of Cairo, between August 1-9th. Look for SU8LH to participate in the International Lighthouse/LightShip Weekend (ILLW). Activity will be on CW and SSB, 6 meters and the HF bands. They will be running 100 watts into wires antennas. For a brief detail about the event and location, go to:
http://www.qsl.net/su1sk/Links.html
QSL via SU1SK. For info on the ILLW, go to: http://illw.net/2009_list.htm

SV5, DODECANESE. Tom, OK2PTZ, will be active as SV5/OK6Y from Kos Island (EU-001) during the RSGB IOTA Contest (July 25-26th) as a Single-Op/Mixed-Mode entry. He states, "I will be on the island Saturday 25th. I hope I will be ready for 2nd part of the contest." QSL via OK2PTZ.

TC21, TURKEY (Special Event). Members of the Turkish group called SWAT (Special Wireless Activity Team) will be active as TC21BSR from Istanbul between July 14-20th, during the 21st Bosphorus Race. It is the only event which starts from one continent (Asia) and ends at a different continent (Europe). See the following for details at:
http://www.turkishnoc.org/tr/Faaliyet/bgz/2009/Bgz2009.htm
Activity will be mainly on the HF bands using SSB and SSTV, and the VHF-UHF on FM. More information is available on QRZ.com the TCSWAT Web page at: http://www.tcswat.org

TP60, FRANCE (IOTA Contest/Special Event). Francis, F6FQK, reports that members of the "Council of Europe Radio Amateur Club" (CERAC) will be active as TP60CE to celebrate the 60th anniversary of the "Council of Europe", as well as be an entry in the RSGB IOTA Contest. Look for them between July 24-26th. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr

V73, MARSHALL ISLANDS. JA operators Fuminor/JA2DSQ and Yuji/JH2BNL will be active from Majuro (OC-029) between August 24-29th. JA2DSQ will be signing as V73NF on the lower band using CW. JH2BNL will be signing as either V7XX or V73J operating 80-10 meters using SSB and RTTY. QSL via their home callsigns.

VK9N, NORFOLK ISLANDS. Just a reminder that the members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) will be active as VK9NI between July 22-29th. The HARAOA Group plans to have 4-5 stations on the air and plans to be active on 160-6 meters using CW, SSB and RTTY. They plan to take part in the RSGB IOTA Contest (July 25-26th) during their stay. QSL via W3HNK. More details and updates are available at:
http://www.vk9ni.com
Also on Twitter at: http://twitter.com/VK9NI

VK9X, CHRISTMAS ISLAND (OC-002). Operators Harry/DM5TI, Rene/DL2JRM and Thomas/DL2RMC will be active from here between November 21st and December 5th. Activity will be on 160-10 meters using CW, SSB and the Digital modes. They plan to use verticals and beams, and also be an entry in the CQWW DX CW Contest (November 28-29th). QSL via DL1RTL, by the Bureau or direct.

VP2V, BRITISH VIRGIN ISLANDS. Curt, W3HQ, will be active as VP2V/W3HQ from Virgin Gorda between December 4-16th. Activity will be CW only. Bands will be mainly 160 and 10 meters on weekends, and 30/17/12 meters during the week. QSL via W3HQ. Skeds are welcomed (2 way QRP skeds are preferred). His E-mail address is: w3hq@live.com

VY1, CANADA (Yukon on 160 Meters!). Operators John/KL7JR, Claire/WL7MY and KL7BO will be active as VY1RST during and after the ARRL November SS Phone Contest from near Beaver Creek, Yukon, between November 20-26th. Emphasis will be on 160/80 meters SSB (using a 160m Inverted L) with a 2nd station on for 40-10 meters (vertical) SSB and PSK-31. QSL Manager is KL7JR. E-mail skeds are welcome at:
John.ReisenauerJr@alyeska-pipeline.com

XV, VIETNAM (IOTA Op). Sigi, DL7DF, will lead a crew of operators to be active from the Island of Phu Quoc (AS-128) between November 4-17th. Their callsign has not been announced yet, but it is expected to be the XV prefix. Activity will be on 160-10 meters using CW and SSB with several stations on the air. One station will be exclusively dedicated to RTTY, PSK31 and SSTV. Their equipment consists of 3 transceivers (two K2 and one IC7000) with three kW linears into two 18m lowband verticals, a 2 element vertical for 40m, a 2 element vertical for 30m, two Spiderbeam for 20/17/15/12/10m, and some beverage antennas. Operators mentioned are: Manfred/DK1BT, Wolf/DL4WK, Andy/DL5CW, Sigi/DL7DF and Frank/DL7UFR. Pilot station for this DXpedition is Bernd, DF3CB. QSL via DL7DF, by the German QSL Bureau or direct to: Sigi Presch, Wilhelmsmuehlenweg 123, D-12621 Berlin, Germany. PLEASE NOTE: If you prefer a direct QSL, please send a SASE and 1 IRC or 3 USDs for outside of Europe and 1 IRC or 2 USDs for mail within Europe. If you do not provide the right return postage or a self addressed envelope, they will reply via the bureau. Please only one callsign per letter! If more than one, all additional cards go via the bureau. For complete details, visit: http://www.dl7df.com/xv/index.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 4929755850053746838
X-Google-Thread: 7221ecd0f7,6ad5fddfc317305,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!feed.news.qwest.net!mpls-
nntp-03.inet.qwest.net!news.qwest.net!not-for-mail
Date: Mon, 20 Jul 2009 11:53:54 +0700
From: Rick T <rickw7rt@yahoo.com>
User-Agent: Thunderbird 2.0.0.22 (Windows/20090605)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Digital TV DX
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <4a63f86b$0$89868$815e3792@news.qwest.net>
Organization: Qwest Communications Corporation
NNTP-Posting-Host: b2b5a27e.news.qwest.net
X-Trace: DXC=YAf3`kUnZ?eBA[ae?
N>WWnF85SKJoGf>dYBK:FL1]fSjbl@eWJ5LPmcUW>e`1iZ>Yco5oZfcF[4glK4==QA6fT3m
X-Complaints-To: news@qwest.net
Xref: g2news2.google.com rec.radio.amateur.dx:444
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Has anyone been able to copy any sporadic E DTV DX on any of
the 37 U.S. TV channels still operating on channels 2-6?
I've read stories that a lot of Mexican and Canadian Analog

TV stations on 2-6 are still being seen/heard this season.

Rick T.
W7RT

From 6924578492352962264
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news.enother.com!border2.nntp.dca.giganews.com!nntp.giganews.com!backlog2.nntp.dca.giganews.com!nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 20 Jul 2009 12:04:29 -0500
Date: Mon, 20 Jul 2009 12:03:47 -0500
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.22 (X11/20090608)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Digital TV DX
References: <4a63f86b$0$89868$815e3792@news.qwest.net>
In-Reply-To: <4a63f86b$0$89868$815e3792@news.qwest.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <Ot6dnVnexeYAPvnXnZ2dnUVZ_tmdnZ2d@earthlink.com>
Lines: 20
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.153.66.134
X-Trace: sv3-YqD3OomDfGxITYo6Zc4gVbws5/kLglhAUY4Sznv4TAlQfrGwa7sNAZPmNNb58eYztl9XUScJdshAzGI!v7f2VlihPu1nZVoVUePckU/3wEj2FS9lqv4880xL/NOBhoQdHkIiHYRliI25vgMqt82j7P9yuO2x!ghOvaIUvHkIFLlY0IjLFSUNq5mA=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com rec.radio.amateur.dx:445

Rick T wrote:
> Has anyone been able to copy any sporadic E DTV DX on any of the 37 U.S.
> TV channels still operating on channels 2-6? I've read stories that a
> lot of Mexican and Canadian Analog TV stations on 2-6 are still being
> seen/heard this season.

Yes.

I believe the section of the WTFDA website http://www.wtfda.info/forumdisplay.php?f=48 is open to non-members. I see at least 14 reports of DTV
sporadic-E in that forum (one of them mine) and I'm pretty sure there have been other receptions that aren't on that list.

Canadian analog goes on for another two years. Some Mexican stations could be on as long as 2020.

Low-power stations and translators are allowed to continue operating in analog in the U.S., and several of them have been reported this year as well.
(LPTV Es was VERY VERY rare in previous years; I don't think I've ever seen more than one reported in a season until this year.)

--

Doug Smith W9WI
Pleasant View, TN EM66

```
From -3419058695575075521
X-Google-Thread: 7221ecd0f7,6ad5fddfc317305
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder.news-service.com!
newsfeed.xs4all.nl!newsfeed5.news.xs4all.nl!newsgate.cistron.nl!
newsgate.news.xs4all.nl!194.109.133.85.MISMATCH!newsfeed.xs4all.nl!
newsfeed6.news.xs4all.nl!xs4all!post.news.xs4all.nl!not-for-mail
Message-ID: <4a64d6b7$0$200$e4fe514c@news.xs4all.nl>
From: Koos van den Hout <koos+newsposting@kzdoos.xs4all.nl>
Subject: Re: Digital TV DX
Newsgroups: rec.radio.amateur.dx
References: <4a63f86b$0$89868$815e3792@news.qwest.net>
User-Agent: tin/1.7.7-20041215 ("Scalpay") (UNIX) (FreeBSD/4.10-RELEASE-p2 (i386))
Date: 20 Jul 2009 20:42:31 GMT
Lines: 17
NNTP-Posting-Host: 194.109.21.3
X-Trace: 1248122551 news.xs4all.nl 200 [::ffff:194.109.21.3]:4889
X-Complaints-To: abuse@xs4all.nl
Xref: g2news2.google.com rec.radio.amateur.dx:446
```

Rick T <rickw7rt@yahoo.com> wrote:
> Has anyone been able to copy any sporadic E DTV DX on any of
> the 37 U.S. TV channels still operating on channels 2-6?

I started in Digital TV DX but not in the US: I try it from the middle of the Netherlands. So far one foreign catch: A German regional transmitter (probably in Wesel) at 674 MHz, due to most probably tropospheric ducting.

I'm all new to this, and I am starting to like it.

Koos van den Hout

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--
Koos van den Hout,           PGP keyid RSA/1024 0xCA845CB5 via keyservers
koos@kzdoos.xs4all.nl        or DSS/1024 0xF0D7C263                    -?)
                                Visit my site about books with reviews    /\\
http://idefix.net/~koos/               http://www.virtualbookcase.com/   _\_V
```

```
From 3893991991638182423
X-Google-Thread: a4a23d5f63,88cc5403a4018bdf,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1633 (Jul 22, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 20 Jul 2009 20:45:35 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 565
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <27292896562.20090721022805@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1248137135 3303 166.84.1.6 (21 Jul 2009 00:45:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 Jul 2009 00:45:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:447 rec.radio.info:857
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DXNL 1633 - Jul 22, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-113

Pete,W2GJ, Ed,K3IXD, Dallas,W3PP, and Jim,K4QO, are going to visit the Crooked Island Lodge, Pittstown Point on Crooked Island (NA-113) from Jul 23-27. They will sign C6APR in CW and SSB on 80-10m and also during the IOTA Contest. Other calls used will be C6AXD in RTTY and C6AQO on 6m. All three calls count also for the Bird Rock Lighthouse (ARLHS BAH-005). The QSL manager for all their calls is K3IXD.

EA8 - CANARY ISLANDS, AF-004

The commissioning of the largest optical telescope is celebrated at the "Roque de los Muchachos" obervatory on La Palma (AF-004). AO8GTC will be active with four stations in CW, SSB and digital modes on Jul 25/26. QSL via EA8RCP.
More information is available at: http://www.gtc.iac.es/en

EA9 - CEUTA AND MELILLA

EA9/DJ1AIB will be QRV in SSB, CW, RTTY and PSK on 160m-6m from Jul 22-26. QSLs should be sent via JR1AIB.

HB0 - LIECHTENSTEIN

David,HB0/ON4DN/p, will stay in Liechtenstein from Jul 24-26. David is working holiday style in SSB and digital modes on 40m-10m (with special focus on 30m). QSL via homecall, direct or via bureau.

OH0 - ALAND ISLANDS, EU-002

OH0/CT1BWW announced to show up from Jul 26 until Aug 7. Manuel will be active in CW, SSB and RTTY on 80m-10m. He hopes to become QRV also from Market Reef (OJ0, EU-053) signing OJ0/CT1BWW for one day on Aug 1.
Manuel will be accompanied by SWL CT0783.
QSLs direct or via the Portuguese bureau to CT1BWW.

OY - FAROE ISLANDS, EU-018 / TF - ICELAND, EU-021

Maurizio,OY/IW4BLZ, will activate the Faroe Islands (EU-018) from Jul 27-29. His next stop will be Iceland (EU-021) from where he plans to show up as TF/IW4BLZ from Jul 31 until Aug 11.
Maurizio is working on all bands from 80m-6m.
QSLs direct or via bureau to his homecall.

TK - CORSICA, EU-014

Silvia,EA1AP, Alberto,EA1SA, John,EA3GHZ, Raul,EA5KA, Paco,EA5RU, and Alicia,EA5EWM, of the "DXciting Team" will be active in CW/SSB/RTTY on 10m-160m signing TK9X from Corsica (EU-014) between Jul 25 and Aug 1.
QSLs direct or via bureau to EA4URE.
More information is available at: http://www.dxciting.com/tk9

V3 - BELIZE, NA-073

Per,LA5OPA, will be QRV as V31NP from Ambergris Cay (NA-073) between Jul 26 and Aug 12. Per will work in SSB and PSK31 mostly on 20m running 100 watts into a Buddipole antenna system.
QSL via bureau or direct to LA5OPA.

YJ - VANUATU

Chris,VK3QB, applied for the callsign YJ0QB and hopes to show up from Jul 20-27. He will work mostly in CW on 40m during his afternoon and evening hours and if the conditions permit also on 30m, 20m and 15m.

5V - TOGO

Franco,I1FQH, is working as 5V7PRF from Kpalime in Togo from Jul 22-30. He is running 100 watts and uses a Spiderbeam, a vertical and dipoles. You can find him mostly in CW on 80m-10m but sometimes also in SSB.
Please QSLs direct, via bureau, LoTW or eQSL via his homecall.
Franco's homepage can be found at: http://twitter.com/i1fqh

CHILE, SPECIAL EVENT STATION

The Radio Club Rancagua (CE4RG) was founded on July 22, 1936, and the 73rd anniversary will be celebrated with the special event station CE73RG for 73 days starting on Jul 22. Operation will take place in SSB, CW and PSK on 80/40/20/17/15/12/10m. QSL via CE4WJK.

SPAIN, SPECIAL EVENT STATIONS

Louis Braille, inventor of the embossed printing, would have celebrated his 200th birthday this year. Furthermore the "ARMIC", a group of blind HAMs, celebrates its 30th anniversary as well in 2009. The special event station EG5LB will be QRV on following dates: Jul 26, Aug 2-9, Aug 16, Aug 23-29 and Sep 6/7. QSL via EA3RKR, direct or via bureau.
More info at QRZ.com or http://www.gratisweb.com/ea3rkr/esp/index2.html

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The name day of Saint Jacob is celebrated in the Spanish town of Santiago de Compostela. The special event call EH1SC is active on all bands until Jul 24. QSL direct via EH1SC, Radio-Noticias, Apartado 368, 15780 Santiago de Compostela, Spain.
More details can be found on the website: http://www.radionoticias.com

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The CERAC Radio Club will show up once again as TP60CEon Juk 24/25/26.
For more information please visit: http://ewwa.free.fr

UPCOMING CONTESTS

Jul 25/26: RSGB IOTA Contest
Jul 25/26: SWL IOTA Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-046, CT3, Madeira, Chao Islet/Desertas Islands: OPs from Portugal and Madeira will be QRV from Chao Islet signing CR3D and CR3R in SSB, CW and digital modes from Jul 24-26. See also: http://www.qrz.com/db/CR3D

EU-008, GM/MM, Inner Hebrides: William,GM4UBJ/p, is working from the island Skye (IOSA NH07, SCOTA CN14) from Jul 19-31. QSL via homecall.

EU-016, 9A, Dalmatia South Group: Gert,9A/OE3ZK, will be QRV from the island Korcula (IOCA CI-041) from Jul 21-30. QSL via homecall (direct/bureau).

EU-018, OY, Faroe Islands: Maurizio,OY/IW4BLZ, announced to activate the Faroe Islands from Jul 27-29. QSL via homecall (direct/bureau).

EU-030, OZ, Bornholm Island: Jakob,OE7AEI/p, is active from Bornholm (DIA BO-001) from Jul 19-26. QSL via homecall (direct/bureau).

EU-036, LA, Sor-Trondelag North Group: Chris,LA/OE9ICI, showed up from Hitra and will stay there until Aug 1. QSL via homecall (direct/bureau).

EU-041, I*0, Maddalena Archipelago: Jack,IM0/IZ3DBA, announced to become actice from Maddalena Island (IIA OT-008) between Jul 28 and Aug 1. QSL via homecall (direct/bureau).

EU-059, GM/MM, St. Kilda: Col,MM0NDX, will be QRV as MM0NDX/p from Hirta (which belongs to the St. Kilda Islands) from Jul 24-27. QSL via M0URX (direct/bureau).

EU-067, SV, Kyklades: Nick,SV1CEI/SV8, is staying on Kea Island till Aug 25. QSL via homecall (direct/bureau).

Cliff,SV1JG, and George,SV1RP, will be QRV as SX8M from Milos Island from Jul 24-27. QSL via SV1JG. See also: http://www.sv1jg.gr

EU-088, OZ, Kattegat Group: OZ2TF, OZ7KDJ and OZ9V will show up as OZ8MW/p from Anholt from Jul 22-27. QSL via OZ8MW (direct/bureau).

EU-097, OH2, Etela-Suomi Province Group: Ian,OH/G4FSU, is working from Emsalo between Jul 21 and Aug 16. QSL via homecall (direct/bureau).

EU-121, EI, Irish Coastal Islands: Several members of the Dalkey Island Contest Group will be QRV as EJ1DD from Dalkey Island on Jul 26/27. QSL via EI7CC.

EU-123, GM/MM, Scottish Coastal Islands: Iain,MM0TFU, will be QRV as MM0TFU/p from Aran Island from Jul 24-27. QSL via homecall.

EU-124, GW/MW, Welsh Coastal Islands: The Strumblehead DX and Contest Group will activate MC0SHL from Ramsey Island from Jul 24-27. QSL via M0URX.

EU-125, OZ, Jylland West Group: OZ0FR will be active from Roemoe Island from Jul 23-27, including the IOTA Contest. The OZ0FR team includes: Frank,DL2SWW, Gabi,DF9TM, and Ric,DL2VFR. This activity counts also for the WFF Award of OZFF004. QSL via DL2VFR (bureau/direct).

EU-165, IS0, Sardinia's Coastal Islands: Joe,IS0MKX, and 14 other OPs will be show up as IM0M from Asinara Island (IIA SS-061) from Jul 22-26. QSL via IS0MKX (direct/bureau).

EU-170, 9A, Dalmatia North Group: Laci,9A6NL (HA6NL), Zsolt,9A/HA6PS, Al,9A/HA7JJS, and Laci,9A/HA7PL, are active from Pasman Island (CI-085) from Jul 20-29. QSL via homecall (direct/bureau).

EU-172, OZ, Jylland East & Fyn Group: Harry,OZ/PA1H, and Nico,OZ/PA7PA, will be QRV from Langeland between Jul 25 and Aug 1. QSL via homecall.

EU-174, SV8, Makedonia/Thraki Region Group: Laci,HA0NAR, will be QRV as SX8R from Thasos from Jul 22-31. QSL via homecall (direct/bureau).

EU-181, LZ, Bulgaria Group: Gabriele,LZ/IK3GES, Boyan,LZ1BJ/1, and Lyuben,LZ1ZC/1, will be active from from Sveta Anastasiya Island from Jul 24-27. QSL via homecall (direct/bureau).

NA-081, VE1, NS Province East Group: Ken,W8ND, Butch,N8CHS, and Kelly,K8MCN, are hitting the airwaves as W8ND/VE1 from Big Tancook (CIsA NS-012) from Jul 23-26. QSL via K8MCN (direct/bureau).

NA-128, VE2, Quebec Province (St. Lawrence Waterway Group): Several members of the "NA-128 Contest Group" will show up on the bands as CG200I from Verte Island (CIsA QC-015) from Jul 23-26 (incl. IOTA Contest). QSL information: VE2CQ, direct or via bureau.

NA-129, VY0, Nunavut (Banks Island) Group: John,VE8EV, will sign VC8B from Banks Island (CIsA NW-007) from Jul 24-27. QSL via homecall.

NA-137, W1, Maine State West Group: Mark,KO1U/p, plans to activate Cousins Island (USI ME041S) on Jul 25/26. QSL via homecall.

OC-005, VK9, Norfolk Island: The "Hellenic Amateur Radio Ass. of Australia" sent nine members to activate Norfolk Island as VK9NI from Jul 22-29. QSL via W3HNK (direct).

OC-022, YB9, Bali Island: Notang,YC0IEM/p, is working from Bali until Jul 27. QSL via IZ8CCW (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

AM1M	LH 2720	SPA-153	Jul 25/26
AO1I	LH 4092	SPA-168	Jul 25/26
CG200I	LH 1404	CAN-244	Jul 23-26
CR2F	LH 1830	AZO-020	Jul 27-31
CR2NRA	LH 0524	AZO-010	Aug 1

CR2W	LH 1830	AZO-020	Jul 25/26
CR3D	LH 1366	MAD-003	Jul 25/26
CR3R	LH 1366	MAD-003	Jul 25/26
EI/DK2AT	LH 2484		Jul 20-31
ES0U	LH 1401		Jul 25/26
F5KKD/p	LH 2721		Jul 24-27
F/ON7JA	LH 1224		Jul 25-27
F/OT3T	LH 0424	FRA-005	Jul 25/26
GI0MPG	LH 0039	NTI-011	Jul 25/26
GM4UBJ/p	LH 1626	SCO-009	Jul 19-31
IC8/IW8EHK	LH 2466	ITA-124	Jul 25/26
IH9/IZ2LSC	LH 0041	ITA-110	Jul 24-27
IM0M	LH 0834	SAR-023	Jul 22-26
IM0/IZ3DBA	LH 1632		Jul 28-Aug 1
J48YA	LH 4186		Aug 25-Sep 8
MD4K	LH 0449	IOM-013	Jul 25/26
N1LI	LH 1420	USA-449	Jul 25/26
N2US/p	LH 4206	USA-021	Jul 25/26
OZ7AEI/p	LH 2203	DEN-148/150	Jul 19-26
OZ/PA1H	LH 0590	DEN-035	Jul 25-Aug 1
OZ/PA7PA	LH 0590	DEN-035	Jul 25-Aug 1
PR5D	LH 1435	BRA-074	Jul 25/26
SA1A	LH 2969	SWE-031	Jul 25/26
SV1CEI/8	LH 1806	GRE-050	until Aug 25
SX8R	LH 4186		Jul 22-31
SX8M	LH 4149		Jul 25/26
TK9X	LH 1390		Jul 25-Aug 1
VK9AAA	LH 1469		Jul 22-29
VK9NI	LH 1469		Jul 22-29
VY2Z	LH 0523	CAN-165	Jul 25/26
5R8FU	LH 2455	MAG-003	Jul 25/26
8J120TDC/2	LH 2126		Jul 26-28
9A/OE3ZK	LH 1315	CRO-130	Jul 21-30

Bandspots of the last 7 days

80m

CT9/DL1CW	3.507	0042Z	via DL1CW (b)
TM16PO	3.694	0744Z	via F5DRD (b)
VQ9LA	3.505	0107Z	(d) see QRZ.com

40m

CS28MCF	7.057	2335Z	via CT1EHX (b)
DQ11APOLLO	7.100	2058Z	via DF3JO
IT9/IW3RUA/p	7.095	0701Z	via IW3RUA (b)
TM1LB	7.083	0717Z	via F8KGN

30m

HB0/F5LMJ/p	10.142	1844Z	PSK, via F5LMJ (b)

20m

CS28MCF	14.023	1732Z	via CT1EHX (b)
CS28MCF	14.243	1125Z	via CT1EHX (b)

CT9/DK7TM	14.193	1219Z	AF-014, via DK7TM (b)
DL0SY/p	14.263	1108Z	EU-042 (b)
HB0/F5LMJ/p	14.083	1852Z	RTTY, via F5LMJ (b)
HB0/F5LMJ/p	14.130	1737Z	via F5LMJ (b)
MD/DK1SG	14.083	1958Z	via DK1SG (b)
SV0JD/8	14.262	1150Z	EU-072, via DL6NBA (b)
SV8/DL3SBA/p	14.285	1121Z	
TK5UX	14.202	1113Z	EU-014, via F5MUX
VE3ZZ/VY2	14.260	0033Z	NA-029, via VE3ZZ (b)
VR009EAG	14.255	1250Z	via VR2XMT (d)
Z33A	14.086	1528Z	RTTY
4U30VIC	14.215	1844Z	PSK, via F5LMJ (b)
8J1AXA/1	14.015	1512Z	via JO1LDY/1 (b)

17m

CS28MCF	18.078	1123Z	via CT1EHX (b)
PJ7MF	18.131	1827Z	NA-105, via IZ1MHY (b)

15m

CT9/DL1CW	21.041	1049Z	AF-013, via DL1CW (b)

12m

CS28MCFn	24.897	0808Z	via CT1EHX (b)

10m

4Z5LR	28.122	1709Z	PSK

6m

CS28MCF	50.134	0806Z	via CT1EHX (b)
CT1HZE	50.130	0817Z	via DL1HCT

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview (without IOTA Contest)

DATE	CALL	DXNL
Oct	3D2 (Conway)	1631
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
21Mar-24Jul	5N0OCH	1613/1616
22Jul-30Jul	5V7PRF	1633 *
-Sep	6W1SJ	1541
Jul	7P8YV	1630
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
20Jul-31Jul	9A8ZRS	1632
-31Dec	9A800VZ	1617
02Jul-03Aug	9A/VE3ZIK	1630
NOW	9G5SW	1581

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     -Mar/10   9J2YO          1614

25Jul/26Jul    AO8GTC         1633 *
17Aug-23Aug    C21TI          1627/1629
23Jul-27Jul    C6APR..        1633 *
22Jul-02Oct    CE73RG         1633 *
18Jul-01Aug    CR2F/CR2W      1632
17Jul-24Jul    DL7AT/m        1632
Feb  -2010     DP1POL         1598/1619
     -31Dec    DR09ANT        1606
     -Nov      DU1/G0SHN      1628
06Jul-01Aug    DU9/PA3GZU     1631
22Jul-26Jul    EA9/DJ1AIB     1633 *
26Jul-07Sep    EG5LB          1633 *
     -24Jul    EH1SC          1633 *
Jul            EM15DIG        1626
NOW            EY8/S57CQ      1579
Aug  -Sep      FT5GA (FR/G)   1568/1631
     -30Nov    FT5WO          1600/1605

     -31Dec    GB250RB        1608
26Jul          GB5LB          1626
11Jul-24Jul    HB0/F5LMJ      1631
24Jul-26Jul    HB0/ON4DN      1633 *
01Apr-31Jul    HG160FNY..     1618
     -31Dec    HG400HV        1629
20Jul-31Jul    IH9/IZ2LSC     1632
     -31Dec    II2RAI         1609
20Jul-20Sep    IS0/I2MOV      1632
     -31Dec    IY7GM          1622
     -22Jul    JD1BMM (M.T.)  1632
17Jul-22Jul    JW9QNA         1632
09Oct-19Oct    K4M (Midway)   1618/1629
     -31Dec    LY1000         1606
     -31Dec    LZ250BNT       1623

     -Nov      OD5/W5YFN      1599
26Jul-07Aug    OH0/CT1BWW     1633 *
     -31Dec    ON100PES       1622
27Jul-29Jul    OY/IW4BLZ      1633 *
Sep            PA750ASN       1613
     -Apr/10   S79DF          1620
Jul            SM1/DK2ZF      1631
19Jul-31Jul    SM5EFX/2       1632
     -25Aug    SV1CEI/8       1631
12Jul-22Jul    SV8/SV1EJD     1631
31Jul-11Aug    TF/IW4BLZ      1633 *
12Jul-26Jul    TK5UX          1632
25Jul-01Aug    TK9X           1633 *
NOW            TL0A           1616
     -2011/12  TN5SN          1585/1591

26Jul-12Aug    V31NP          1633 *
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21Jul-29Jul	V31UR	1632	
-25Jul	V6C, V6P, V6T	1630	
-2011	V73NS	1604	
15Jul-27Jul	VE3ZZ/VY2..	1632	
19Jul-22Jul	VK9IR	1632	
22Jul-29Jul	VK9NI	1632	
-31Dec	VR2009EAG	1630	
-Dec	WA2YUN/KH9	1568	
20Jul-27Jul	YJ0QB	1633	*
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
-Sep	ZS08TV	1590	

 * = new or updated
.. = and other calls

QSL information

EN350AKB	via	UR5AKU	
RP9QA	via	RW9QA	(b)
RP9QCZ	via	UA9QCZ	
RP9QFF	via	UA9QFF	
RP9SBR	via	RA9SBR	
RP9XG	via	UA9XOM	(b)
RP9XKF	via	RA9XF	(b)
RP9YAF	via	RU9YF	(b)
RT4M	via	RN4LP	(b)
RZ3DZF/1	via	RZ3DZF	(b), (L)
S54SOTA/p	via	S53X	(b)
S58SOTA/p	via	S57OPZ	(b)
SA5K	via	SM5ELV	(b)
SB56EN	via	SM5BTC	(b)
SD1B/7	via	DL8AAV	(b)
SD3N	via	SM3NXS	(b)
SE3TLG	via	SM3TLG	(b)
SH3O	via	SM3TLG	(b)
SN115MK	via	SP9KAJ	(b)
SN1GNK	via	SP1DTG	(b)
VP9400KD	via	VP9KD	
W3STX/KH0	via	JR3STX	(b)
XX9LT	via	XX9AH	(d)
YT2009AAA	via	YT2AAA	(b)
YT2009ACA	via	YT2ACA	(b)
YU25FW	via	YU1FW	(b)
YU2009DR	via	YU5DR	(b)
ZB2JK		(d)	
5R8KD	via	W5KDJ (d), eQSL, (L)	
9W2ZAK		(d)	

(d) = only direct
(B) = bureau ok
 * = new QSL manager

(L) = Logbook of the World (LotW)

QSLs arrived direct: E44M (IZ0BTV), KH3JJH/HK0B, VK9LA (VK4FW)

QSLs arrived bureau: A25SL (W5SL), BX0ZR (W8UVZ), CU7T (CT1GFK), DL4MO/TI8, EA9/OK1FCJ (OK1DRQ), FJ/SP6IXP, FJ/SP7VC, HI9/DL2RNS, HK3Q (W2GR), HP1WW (OH0XX), HS0ZEE, JT1JA, PJ2G (G3TXF), TJ3G (G3TXF), TO5RZ (W2RZS), YK9G (G3TXF),YK9SV (SV1JG), 3B7SP (SP9SX), 3XD2Z (RW3AZ), 3Y0X (Peter I. Isl, N2OO), 6V7I (SM7DXQ), 8R1K (OH0XX)

RSGB IOTA Contest, Jul 25/26, 2009

IOTA-Ref	Call	Island	Remarks	QSL route
AF-004	EA8OM	Tenerife	LH 1276	DJ1OJ (B/L)
AF-004	AO8GTC	Tenerife	LH 1276	EA8RCP (b)
AF-013	5R8FU	Madagascar	LH 2455	homecall (b)
AF-018	IH9/IZ2LSC	Pantelleria	LH 0041	homecall (b)
AF-046	CR3D	Chao	LH 1366	CT1BOL (d)
AF-046	CR3R	Chao	LH 1366	CT1BOL (d)
AS-004	P3J	Cyprus		5B4AHJ (b)
AS-020	BX5AA	Taiwan		BX5AA (L)
AS-060	D93I	Pigum		DS4NYE (b)
AS-107	HS0AC/p	Si Chang		HS0ZFZ (b)
AS-112	A43SI	Suwadi		A47RS (b)
AS-117	8J120TDC/2	Mikomoto	LH 2126	JA1YUC (b)
AS-159	YM0T	Kefken	LH 0691	TA2RC
EU-001	SV5/OK6Y	Kos		OK2PTZ
EU-002	OH0Z	Aland		W0MM
EU-006	EJ0GI	Inis Oirr	LH 2314	EI2SDR
EU-008	GM4UBJ/p	Skye	LH 1626	homecall (b)
EU-008	MM3KBU/p	Mull		M3KBU (b)
EU-010	MM0LSB/p	Gr. Bernera		homecall (b)
EU-013	GJ6YB	Jersey		G3SWH (b)
EU-013	MJ0ASP	Jersey		RSGB bureau
EU-014	M8C	Scilly Islands		G4DFI (b)
EU-016	9A/OE3ZK	Korcula	LH 1315	homecall (b)
EU-020	SA1A	Gotland	LH 2969	SM1TDE (b)
EU-024	IS0/OM8A	Sardinia	LH 1608	OM2VL (b)
EU-024	IS0BRQ/p	Ferraglione		homecall (b)
EU-024	IS0/IZ3DBA	Sardinia	LH 1608	homecall (b)
EU-028	IA5K	Elba	LH 0609	IZ5BTC (b)
EU-030	OZ7AEI/p	Bornholm	LH 2203	homecall (b)
EU-031	IC8/IW8EHK	Capri	LH 2466	IK7JWX (b)
EU-032	TM7O	Oleron	LH 1369	GW3SQX (d)
EU-034	ES0U	Saaremaa	LH 1401	homecall (b)
EU-036	LA/OE9ICI	Hitra		homecall (b)
EU-048	F5SGI	Belle	LH 0872	homecall (b)
EU-054	IF9/IQ8PP	Favignana	LH 1545	IK8YFU (b)

EU-059	GM5A	St. Kilda		GM4FDM (b)
EU-064	F/ON7JA	Noirmoutier	LH 1224	homecall (b)
EU-067	SX8M	Milos	LH 4149	SV1JG (b)
EU-068	F5KKD/p	Sein	LH 2721	homecall (b)
EU-075	J48AL	Aegina		DM3CW (b)
EU-077	AO1I	Lobeira Grande	LH 4092	EA1NT (b)
EU-084	SM5/G3LAS	Fogdo		homecall (b)
EU-088	OZ8MW/p	Anholt		homecall (b)
EU-090	9A8ZRS	V. Palagruza	LH 0057	S57L (b)
EU-097	OH/G4FSU	Emsalo		homecall (b)
EU-105	F/OT2A	Batz	LH 0680	homecall (b)
EU-115	EI/ON4EI	Ireland, main	LH 2484	homecall (b)
EU-115	EI/DK2AT	Ireland, main	LH 2484	homecall (b)
EU-120	GB100SS	Sheppey	?	
EU-121	EJ1DD	Clare	LH 1935	EI7CC (b)
EU-122	GI0ADX	Rathlin	LH 0039	MM0DHQ
EU-122	GI0MPG	Rathlin	LH 0039	homecall (b)
EU-123	MM0TFU/p	Arran		homecall (b)
EU-123	M3TBC	Arran		M3VCQ (b)
EU-124	MW9W	Ramsey		M0URX (b)
EU-125	OZ0FR	Romo		DL2VFR (b)
EU-133	UE1CBB	Berezovyy		UA1AIR (b)
EU-135	SF2X	Ledskar		SM5EFX (b)
EU-142	AM1M	Mouro	LH 2720	EA1DR (b)
EU-146	PA6Z	Schouwen Duivl.		PA9M (b)
EU-157	F8CFE/p	Agot		homecall (b)
EU-165	IM0/I0PNM	San Pietro		homecall (b)
EU-170	9A/VE3ZIK	Zlarin		DO7ZZ (b)
EU-170	9A6NL/p	Pasman		homecall (b)
EU-170	9A/HA6PS	Pasman		homecall (b)
EU-170	9A/HA7JJS	Pasman		homecall (b)
EU-170	9A/HA7PL	Pasman		homecall (b)
EU-172	OZ/ON6QR	Aro		homecall (b)
EU-174	SX8R	Thasos	LH 4186	HA0NAR (b)
EU-175	CR2W	Faial	LH 1830	CT1GFK (b)
EU-177	SM5ELV/5	Aspoja		homecall (b)
EU-177	SM5FWW/5	Aspoja		homecall (d/b)
EU-181	LZ/IK3GES	Sveta Anastasiya		IK3GES (b)
EU-181	LZ1BJ/1	Sveta Anastasiya	LH 0035	homecall (b)
EU-181	LZ1ZC/1	Sveta Anastasiya	LH 0035	homecall (b)
NA-015	CO8ZZ	Cuba		DK1WI (b)
NA-029	VY2Z	Prince Edward Isl.	LH 0523	VE3ZZ (b)
NA-057	HQ9R	Roatan Island		K5WW
NA-067	N4A	Core Banks		N4YDU (d)
NA-073	V31UR	Caye Caulker		W6UR (b)
NA-081	W8ND/VE1	Big Tancook		K8MCN (b)
NA-086	T47C	Cayo Coco		CO7PH (d)
NA-086	CO7PH/p	Cayo Coco		homecall (d)
NA-091	VE7DP	Taxeda		homecall (b)
NA-091	VA7AQ	Taxeda		homecall (b)
NA-113	C6APR	Crooked		K3IXD (b)
NA-128	CG200I	Ile Verte	LH 1404	VE2CQ (b)
NA-129	VE8EV	Banks		homecall (b)

NA-137	N1LI	Long		K1DG (d)
NA-139	N2US/p	Assateague	LH 4206	homecall (d)
NA-140	W3RFA	Smith		?
NA-143	N5LYG/p	Galveston		homecall (d)
NA-154	VC1W	Welsh		VE3EXY (b)
NA-201	T47D	Cayo Anclitas (?)		CO7PH (d)
OC-005	VK9NI	Norfolk		W3HNK (d)
OC-013	E51SC	Rarotonga		G4KIU (b)
OC-148	YC9MDX	Timor		EB7DX (b)
SA-047	PR5D	Mel	LH 1435	PY5DC (b)

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(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425 DXNews, OPDX Bulletin, CT1BOL, DF6EX (WINQSL),
DJ5AV, DK8JB, DL1SBF, DL2VFR, DL7VOA, DL8WX, F5NQL, F6FQK, HA0HW, NG3K,
NJ1Q, SV1JG, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1633.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -3066652549172497811
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-07-24
Followup-To: rec.radio.amateur.dx
Date: Fri, 24 Jul 2009 04:43:12 EDT
Organization: Make More Miles on VHF
Lines: 433
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200907240641.n6O6fndD023543@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1248424992 11542 166.84.1.6 (24 Jul 2009 08:43:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 Jul 2009 08:43:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:448 rec.radio.info:861

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-07-24
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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International 70 cm MS Contest 2009:

Parallel to the MMMonVHF MS Sprint Contest & BCC MS Contest
the OK VHF CLUB invites all meteor scater enthusiasts to
participate in the International 70 cm MS Contest 2009 Please
do download the rules at:
http://www.vhf.cz/informace-oznameni/2009/m-s%20432.pdf
SOURCE: tnx to Zdenek, OK1DFC, direct to MMMonVHF

As well Matej, OK1TEH, did send us the info that he will be
ready during that time U/S-HF for MS. He will collect a list
of partners: http://www.darkside.cz/qrv_70ms.php and will
spread tricks: http://ok1teh.nagano.cz/ms_70cmlog.htm#tricks
SOURCE: tnx to Matej, OK1TEH, direct to MMMonVHF

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144 MHz Digital EME Championship next weekend:

The 2009 144 MHz Digital EME Championship sponsored by DUBUS
and REF - The 144 MHz Digital EME Championship is intended to
encourage world-wide activity on 2m moonbounce. Each different
call prefix forms a multiplier. Championship Date July 25th
00:00 to July 26th 23:59 UTC (48 hours) 2m Digital only

All details at: http://www.mmmonvhf.de/latest.php?id=2601
SOURCE: tnx to Jo, DL8HCZ/CT1HZE direct to MMMonVHF

***

MMMonVHF MS Sprint Contest 2009 (World Wide Contest!):

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower and will be run year by year now. MMMonVHF Meteorscatter Sprint Contest Periode 2009: Date: 12 August 2009 Time period: 00.00hrs till 23.59hrs UT (End time of the last complete QSO).
Infos and Rules you will be able to find at:
http://www.mmmonvhf.de/ctest.php One change against the 2008 contest will be the new class called "Vintage" which we made because of many requests for the "ssb/cw mode".
SOURCE: Erwin DK5EW on behalf of the MMMonVHF Team

MMMonVHF MS SPRINT Contest Software:

As well as one of the changes against the past year contest 2008 we are happy that we did find a partner in ARcomm (HAM Office: http://www.hamoffice.de/) who have developed a small and easy to handle LOG-Program for our MS SPRINT Contest. There will be a german and english version free of any cost to download. Please do have a look about the details and download at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=10&topic=91
SOURCE: Erwin DK5EW on behalf of the MMMonVHF Team

MMMonVHF MS Propagationpage:

Have a look to shower predictions for July 2009 at our MMMonVHF MS-Propagationpage (soon wie will do as well our predictions for the PERSEIDS there...) At this page we did start as well again our ACTIVITY-OVERVIEW for the upcoming MS-Shower.
If you wants to be added please pass an info via our Contact-Form:
http://www.mmmonvhf.de/kontact.php
SOURCE: Massimo NDC & Guy, EBW, on behalf of the MMMonVHF Team

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Very SAD NEWS AGAIN - It has come to us notice that Volker, DF7IT, has become Silent Key. Another great radio ham has lost. The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Volker!

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php

and use the FILTER for your personal wishes!
****

*** DL / JO74 ***

DK1CO/P Hartmut, DL4KUG/P Erich, DF1AN/P Hans, DJ4TC/P Peter and DL2NTE/P Thorsten will be qrv from JO74AA (Isl. of Usedom, IOTA EU129) on 144 MHz via Meteorscatter and EME - If all will work well they start late afternoon or evening at 23rd at JO74AA with the expedition. Main goal will be 144 MHz MS and EME! LATEST NEWS from the Team at JO74, dated 2009-07-23: 21:49 First QSO in LOG the group will spread their Info & LOG in their MMMonVHF DXBlog:
http://www.mmmonvhf.de/showblog.php?ca=DK1CO-p
SOURCE: tnx to Hartmut, DK1CO, direct to MMMonVHF

*** SV / KM19 ***

Walter, OE6IWG, did send info to MMMonVHF to inform you that he will be this year agn in greece-SV2 KM19ux (or KM19uw).
We drive with the motorhome agn during Croatia, Serbia and Makedonia to Greece. QRV around 30.8. to 10.9.2009. HSCW, (IF any interest) only Skeds, and only in the morningtime FSK evening and morning, only random. Call: SV/OE6IWG (HSCW SVTOE6IWG)
Read more details at: http://www.mmmonvhf.de/latest.php?id=2751
SOURCE: tnx to Walter, OE6IWG direct to MMMonVHF

*** GJ / IN89 ***

GJ4ISM will activate GJ (IN89WG) on 70 MHz during Perseids Mini-Dx-pedition with 50W to 3el yagi JT6M, SSB, CW operation subject to QRL evening / night only
SOURCE: tnx to Mark, GM4ISM direct to MMMonVHF

*** CT3 / IM12 ***

CR3D and CR3R from Chao Islet (Desertas Isl.) IM12 next weekend!
LATEST NEWS from Luis, CT3EE, regarding the VHF work at these Pedition, dated 2009-07-23: The station for VHF : FT847 and Ic706 (as spare Radio) - The Call will be CR3 - Details abt the 2m work: 11elem yagi - Horizontaly Polarised (we will advise in the moment if we change the polarization) - for 2m are: 144310 and 145450 Mhz
Abt 6m, 4m and 70cm pse refer: www.mmmonvhf.de/latest.php?id=2738
The group will try to be on ON4KST Chat, but we dont know if the internet link will be reliable enought to connect data.
SOURCE: tnx to Luis CT3EE - CR3D/CR3R, direct to MMMonVHF

*** LA / KQ ***

Jussi, OH6ZZ was planning a trip in nothern Norway in Perseids
LATEST NEWS from Jussi, OH6ZZ, dated 2009-07-22: Perseids pedition
to LA must be cancelled because of healthy reasons...
SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

*** C3 / JN02 ***

The DX-Pedition to Andorra JN02SK under the call C37DXU
as an event station for the 60 years of URE is meantime qrv
Hello Emers, EA3BB Pau organize a dx-pedition from Andorra
JN02SK with the call C37DXU - Band 144 MHz. frm 22 to 25 July
and Band 432 MHz. frm 26 to 27 July - Operation ONLY via EME!
LATEST NEWS from N0UK-Chat, dated 2009-07-22:
07/22 08:41 ... 144.141 C37 1st ...
SOURCE: tnx to Pau EA3BB & Enrico I5WBE via MoonNet & MMMonVHF

*** JD1 / QL17 ***

Hello all. As some of you may know already, I and Makoto, JI5RPT
will be visiting JD1/o (Ogasawara,) GL:QL17cc to QRV on 2m/432EME
I obtained a licence, JD1BNF, and will be a main operator for EME
JT and CW. (Makoto will be mainly on HF/6m). Date: Aug. 09, 2009
to Aug. 14, 2009. QRV time for first day could be a bit late as
ship arrives there around 1330local and it will take some time to
set everything up. Read all details (RIG, Moondata etc.) at:
http://www.mmmonvhf.de/latest.php?id=2680
SOURCE: tnx to Hatt, JO1LVZ direct to MMMonVHF

*** SM / JP62-JP72 ***

Ron, DL1RNW, will be qrv during his holiday mainly from JP62HM
square. On 22nd and on 25th July he plans to be qrv from JP72BL
Call will be SM3/DL1RNW. More infos later via DXC and MMMonVHF
144 MHz RIG: 11el Yagi / max 150W - QRG: start with cq 377 on
144.370 MHz Mode: FSK441 1st per. 73s es gd dx Ron dl1rnw
SOURCE: Ron, DL1RNW direct to MMMonVHF

*** SV5 / KM36 ***

Pandelis (SV5AZP), Stathis (SV5DKL), Dionisis (SV5FRD),
Panagiotis (SV5AZK) and Yiannis (SV5FRI) will be active as
SX5SYMI from the island of Symi, Dodecanese (EU-001) from
31 July to 3 August. They plan to operate SSB, CW and RTTY
on 160-6 metres. QSL direct to SV5FRI. Further information
at http://sx5symi.symiakos.gr Details as well at:
www.5-9report.gr/giota/index.htm
SOURCE: tnx to Yiannis, SV5FRI, direct to MMMonVHF

*** 5N / JJ38 ***

Bodo, DL3OCH, will be still working in Abuja/Nigeria for
several month. This will give me the opportunity to bring
EME to the Nigerian Amateur Radio Club. LATEST NEWS from
Bodo, dated 2009-07-22: Hello everybody, I will be QRV coming
weekend and put 5N0EME back on air on 23cm and 2m. My 2m ampl.
is fixed and I hope it will work fine all weekend long.
Find his schedule: http://www.mmmonvhf.de/latest.php?id=2244
SOURCE: tnx Bodo, DL3OCH, 5N0OCH, 5N0EME direct to MMMonVHF

*** I / JN70 ***

Special Call qrv for celebrating 100 years of the Nobel at
Guglielmo Marconi! LATEST NEWS from Alfredo, dated 2009-07-22
IY7NGM/p activity from castles d.c.i., lighthouses, islands.
24-25-26 july 2009 IC8/IY7NGM will be active from Capri island
EU-031, i.i.a. NA-006, Lighthouse L-2466 CA-008 ITA-124, some
d.c.i. castle; may be, also activity on 6 m. and 2 m. SSB
ww.loc. JN70cm. QSL via IK7JWX, bureau or qrz.com (NO eQsl)
SOURCE: tnx, Alfredo, IK7JWX direct to MMMonVHF

*** C3 / JN02 ***

Holiday Style Operation on CW & SSB 6-160 mt
QSL OK via Bureau or Direct at my Address. 73 Vini
Begin date: 20090806 - End date: 20090812
Callsign(s): C31/IK2CIO - QSL route: IK2CIO
SOURCE: Vini, IK2CIO via Bill, NG3K and his DX-NEWS

*** C6 / FL22 ***

C6APR will be in the RSGB IOTA Contest (July 25-26th) from
the Crooked Island Lodge, Pittstown Point, Crooked island
(NA-113), Bahamas, as a Multi-operator, Mixed-mode, High Power
DXpediton entry. The team is Peter/W2GJ, Ed/K3IXD, Dallas/W3PP
and Jim/K4QO. Before and after the contest (from July 23 to
27th) C6APR will be on 80m to 10m including the WARC bands,
CW and SSB. The team will sign C6AXD on RTTY and C6AQO on 6m
(grid FL22). The calls are good for Bird Rock Lighthouse
(ARLHS BAH-005, Admiralty J 4792) as well as IOTA NA-113 and
Grid Locater FL22tt. All QSLs via K3IXD, direct or by the
Bureau. SOURCE [K3IXD] via ICPO Bulletin (July 16 - 24. 2009)

*** XE / EL01 ***

4C12, MEXICO (Special Event/Satellite Op). Members of the
Radio Club Queretaro announce to look for special event

station 4C12SG to be active between July 20-27th. Activity is to celebrate the 12th anniversary of the operation from the "Sierra Gorda Queretana". Operations will take place from "Sotano del Barro", one of the deepest places in the world. Also, look for 4C12SG to be active on the satellites (Grid EL01), and if conditions permit, also on 6 meters. QSL via XE1RCQ. Log will be uploaded to LoTW after the event SOURCE: Ohio/Penn DX Bulletin #917

*** SV / KN20 ***

EU-174. Tomas, HA0NAR, will once again be active as SX8R from Thassos Island (MIA MG-124, GIOTA NAS-037, WLOTA LH-4186, QRA KN20hs), Greece, July 22-31st. Activity will be on 80-6 meters using CW and SSB. He will also be an entry in the RSGB IOTA Contest (July 25-26th). He will use 100 watts and monoband antennas (Inverted Vee for 80m, verticals on a Spider pole and fishing rods for the other bands). QSL via HA0NAR, by the Bureau or direct. SOURCE: Ohio/Penn DX Bulletin #917

*** SM / IOTA ***

Kent, SM5ELV and Leif, SM5FWW will be active as SM5ELV/5 and SM5FWW/5 from Aspoja Island (EU-177) for the IOTA Contest. Non-contest activities will include PSK and 6 metres. QSL via bureau. SOURCE: [TNX SM5ELV] via 425-DX-News

*** LZ / IOTA ***

LZ - SVETA ANASTASIYA ISLAND - EU-181 - Gabriele LZ/IK3GES, Boyan LZ1BJ/1 and Lyuben LZ1ZC/1 will be active from Sveta Anastasiya Island (IOTA EU-181, WLOTA L-0035) between July 24-27. They plan to use 100 watts into a 10 element log-periodic on 20/17/15/12/10 m. Some activity on 40/30/6m is also possible. QSLs via QSL Bureau to their home callsigns. SOURCE: [LZ1BJ] via [GOLIST] DX News

*** 9G / IOTA ***

Operators Alfeo/I1HJT, Silvano/I2YSB, Carlo/IK1AOD, Vinicio IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA, Stefano/IK2HKT and Donato/IZ2CHO will be active from Busua Beach in the Ghana Western Region between November 13-27th. Their activity will also include an IOTA trip to Abokwa Island (AF-084). They will use two different callsigns for their activities. More details at: http://www.mmmonvhf.de/latest.php?id=2748 SOURCE: Ohio/Penn DX Bulletin #917

*** HL / IOTA ***

Members of the Korean Contest Club and possibly others will be active as D93I (and also their homecall/4) from Pigum Island (KDN H32) between July 25-27th. Operators mentioned are: Han/DS2GOO, Yang/DS4CDA, Ryou/DS4NYE, Rocky/HL1VAU and a few other guest OP's.. They will have two complete HF stations with a dozen of vertical antennas nearby saltwater Continuous activity is planned on 80-10 meters using CW/SSB /Digital. If the propagation allows, they will try some 6m openings to various directions also.
More details at: http://www.mmmonvhf.de/latest.php?id=2749
SOURCE: Ohio/Penn DX Bulletin #917

*** EA8 / IL18 ***

Activity on 4m and 6m from IL18 until febr. 2010
EA8/EA4SV is back again qrv from EA8 area (WW-loc. IL18) from up 31th july 2009 until february 2010
SOURCE: tnx to UKW-DX-Telegramm FT 08/2009

*** K4M ***

Midway Island 2009   Press Release Number 5 July 22, 2009
The K4M team has passed a very important milestone with the shipment this week of 2 tons of radios, linears, antennas (20 of them), radios (6), computers and interfaces, thousands of feet of coax and stubs, and various connectors, switches, wattmeters, and all the supplies you would expect from an operation on a remote Island. Read more at:
http://www.mmmonvhf.de/latest.php?id=2343
SOURCE: Tom N4XP & Dave WB4JTT - Co Leaders for Midway Isl.

*** IS / JN40 ***

Claudio, IZ0KRC will be active from the island of Sardinia (EU-024, WW Loc. JN40CO), Province of Sassari (nr Manistella) from July 24th to August 3rd. QRV on all HF bands, plus 6 m. QSL via home call, bureau preferred. Further information can be found at: iz0krc.jimdo.com/news/
SOURCE: [rsgbiota.org] via ICPO Bulletin (July 23 - 31, 2009)

*** G / JO01 ***

The Medway Reynet Group and Chris/M0DOL, Morris/M0MAO, and Gary/M0NNH will be active as GB100SS (Sky Sheppey 2009) from Eastchurch on the Isle of Sheppey (EU-005, WLOTA L-1841, WAB TR15, WW Loc. JO01KJ) between July 25th and 27th, including

an entry in the RSGB IOTA Contest. The special event callsign
GB100SS will be used to commemorate 100 years of flying, and
the involvement of the Isle of Sheppey and Eastchurch.
Further information on the special event and relevant QSL
can be found at:
http://www.southgatearc.org/news/july2009/sky_sheppey_2009.htm
The team plan to have three stations in operation. These will
be working 80 and 40 metres, with activity also planned for
20, 15, 10, 6 and 2 metres.
SOURCE: tnx to M0DOL via ICPO Bulletin (July 23 - 31, 2009)

*** HR ***

Ray, WQ7R will once again be active from the island of Roatan
(NA-057, WLOTA L-1671, WW Loc. EK66TJ) as HQ9R in the IOTA
Contest as a Single-Op/All-Band/Low-Power entry. There may
be some 6 meter activity. QSL via K5WW, direct preferred but
bureau OK. SOURCE: NG3K via ICPO Bulletin (July 23 - 31, 2009)

*** W ***

Mark, KO1U will be active from Cousins island (NA-137, USi
ME041S, Cumberland county), State of Maine, from 1000z
July 25th to 2300z July 26th. He also plans to activate
Littlejohn island (NA-137, USi ME065S, Cumberland county)
during the day. Mark will be running 100W with verticals
80-10m, 3 element yagi on 6 meters. QRV on, or near, the
IOTA frequencies with focus on the RSGB IOTA Contest, CW/SSB.
QSL via home call. [rsgbiota.org]
SOURCE: [rsgbiota.org] via ICPO Bulletin (July 23 - 31, 2009)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much

up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -5502760708612101158
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X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-
me.highwinds-media.com!nx01.iad01.newshosting.com!newshosting.com!novia!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #918
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 24 Jul 2009 19:49:07 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 628
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090724234856.83F331F08E@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1248479348 26667 166.84.1.6 (24 Jul 2009 23:49:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 Jul 2009 23:49:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
dUsL1XAVM1nKy7ttawbraotNIHubaYRZwU91Se.QMZCBewCRHolvOrMgg3ftSau80FyUvh7Xctijip0oP4
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Xref: g2news2.google.com rec.radio.amateur.misc:4378 rec.radio.amateur.dx:449
rec.radio.info:863
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SB DX @ WW < KB8NW $OPDX.918
Ohio/Penn DX Bulletin No. 918

The Ohio/Penn DX PacketCluster
DX Bulletin No. 918
BID: $OPDX.918
July 27, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K2JXW, NG3K, K4UEE,, N4AA & QRZ DX, KH6BZF, AA7JV, K8YSE, Algarve STAR DX Team, C31CT, DD1MAT, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, HA0HW, I1JQJ/IK1ADH & 425 DX News, I2YSB, IK7JWX, LZ1ZF, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, SM0BYD, SV1DPI, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late RSGB IOTA Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the RSGB IOTA Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 17th-July, through Friday, 24th-July there were 200 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PY0F, PZ, S5, SM, SP, SU, SV, SV/a, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V6, V7, V8, VE, VK, VK9N, VP2M, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B, CYPRUS. Terence, G4MKP, will be active as 5B/G4MKP from Tsada village near Pafos between August 14-25th. Activity will be mainly CW on 80-10 meters. QSL via M0URX.

7P, LESOTHO. Just a reminder that a group of operators will be active from here between July 29th to August 13th. They plan to have two stations active at all times with a third station to possibly be on for PSK and RTTY. Activity will be on all bands, but with a special effort on 160/80 meters. Operators are: Pista/HA5AO (7P8AO), Frosty/K5LBU (7P8CF), Laurent/W0MM (7P8MM), John/9M6XRO (7P8OK) and Ben/DJ0YI (7P8YI). QSL 7P8OK via M0URX, others via their home callsigns. For more details, please visit the Texas DX Society's Web site at: http://www.tdxs.net

8Q, MALDIVES. Andrew, G7COD, will once again be active as 8Q7AK from Embudu Village, Embudu Island (AS-013, WLOTA L-3911), between October 12-25th. Activity will be on 80-12 meters including 30/17/12m using CW and SSB. Operating schedule (everyday) is as follows: 0730-0830z, 0900-1030z, 1300-1500z and 1730-1800z. Suggested frequencies are:

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    CW  - 3503, 7003, 10103, 14003, 18073, 21003 and 24893 kHz
    SSB - 3795, 7063, 14147, 18133, 21253 and 24953 kHz
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QSL via his home callsign, direct or by the bureau. Look for complete details at QRZ.com under 8Q7AK.

9G, GHANA (Update/Change). Silvano/I2YSB informs OPDX that there has been an update to their activity in Ghana between November 13-27th. Their activity will also include an IOTA trip to Abokwa Island (AF-084). They will use two different callsigns for their activities. Operations on the mainland will use the callsign 9G5TT, while operations on AF-084 will use 9G5XX. Activity will be on all HF bands (160-10 meters) and modes. Silvano states that they do not have a licence for 60 meters and 6 meters. On AF-84 there will be one station on 20 meters only. The time of the operation on the island will be on a day to day basis and will depend on the sea condition and weather forecast. QSL via I2YSB, direct only. More information can be found at: http://www.i2ysb.com

C3, ANDORRA. Last week we reported that Vini, IK2CIO, would be active as C31/IK2CIO between August 6-12th. We have been informed by several sources that "the Andorran Radioamateurs Union (URA) reminds that the local administration has not implemented the CEPT Recommendation T/R 61-01; therefore, any C3/homecall activity should be regarded as illegal." An up-to-date list of licensed amateurs can be found at: http://www.ura.ad

CR3, MADEIRA ISLANDS. Operators Carlos/CT3CD, Carlos/CT3FQ and Ricardo/CT3KN will be active as CR3T from Madeira (AF-014) during the RSGB IOTA Contest (July 25-26th) as a Multi-Single entry. QSL via LoTW or direct to CT3KN.

DP3, GERMANY (Special Event). Members of the Waldkirchen Radio Club will activate special event station DP3SSKW on CW and SSB through December 31st. Activity is to celebrate the 3rd Shito-ryu Shukokai Karate 2009 Worldcup being held in Waldkirchen. QSL via the Bureau; direct QSLs only via DK7FK. Skeds for 40 and 80 meters are possible via E-mail to DK7FK:
b.barth@pension-monika.de

EF8, CANARY ISLANDS. Juan, EA8CAC, will be active as EF8R from Gran Canaria Island (AF-004) during the RSGB IOTA Contest (July 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via LoTW.

IOTA NEWS.........................

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, in the RSGB IOTA Contest (July 25-26th) as a Single-Op/Low-Power entry. QSL direct only.

AS-158. Members of the Wangjing HAM DX Club of Beijing, China, have received approval and will be active from Liaoning East Group Island (38'40 - 39'50N 121'10 - 124'10E) in the RSGB IOTA Contest between July 24�26th. The following operators will participate in this IOTA contest: BG1WUM, BG1TEM, BG1UXS, BG1MFE, BH1BRF, BH1INL and BD1HFP. The operation callsign will be the operator's callsign/2. Operation will be SSB on 40-10 meters. The RIG is IC-756Pro and TS-2000. The antennas are GP+SG230 and dipole. QSL via the info on QRZ.cn or QRZ.com with an IRC or 1 USD for the reply postage.

EU-005. Steve, G0UIH, will be active as as G0UIH/m from the Isle of Walney (WLOTA L-1871, WAB SD26), Cumbria, between July 24-27th. Activity will be holiday style, but he will be in the RSGB IOTA Contest. QSL via his home callsign, direct or by the bureau.

EU-005. Steve, G0UIH, will also be active as homecall/p from Piel Island (CU-005 for English Islands) between August 14-16th. This island is the "Jewel in the Crown" of the Islands of Furness. The Island has a history going back to the 11th Century. Expect activity on all HF bands. QSL via his home callsign, direct or by the bureau.

EU-008. David, MM3RDP, will be active as MM3RDP/p from Skye Island (IOSA NH-07), and will also activating Neist Point Skye Lighthouse(SCO-147) between July 24-27th. His activity will include the RSGB IOTA Contest (July 25-26th). Activity will be on 40-10 meters SSB, but mainly 20 meters. QSL via his home callsign, direct or by the Bureau.

EU-010. Dave, M0GGK, will be active as MM0GGK/P from the Isle of Lewis between August 1-8th. He will use his K1 into a loop and a long wire, and expects to be on between 2100-0000z every night.

EU-015. Members of the Radio Amateur Society of Crete (RASC) were denied by Greek authorities to activate Chrissi Island (EU-187), so the Cretan DX team (R.A.S.C DX division) will operate as J49A from the same location as last year - Cape Sidiro which is located in northeast Crete. The new ultra-beam 2 elements yagi will be tested on this expedition during the RSGB IOTA Contest. QSL direct or via LoTW. For more info, visit at:

http://www.rasc.gr
http://j49a.blogspot.com

EU-031. Alfredo, IK7JWX, will be active as IC8/IY7NGM from Capri Island (I.I.A. NA-006, WLOTA L-2466, WAIL CA-008, ARLHS ITA-124, possibly some D.C.I. castles), July 24-26th. Activity will be on SSB and also possible operations on 6 and 2 meters. The WW.Loc. is JN70cm. QSL via IK7JWX, by the Bureau or QRZ.com (NO eQSL).

EU-032. Martin, F4UKP, will be active as homecall/p from the Island of Re (DIFM AT-022, WLOTA L-1407) between August 15-22nd. Activity will be on all HF bands, CW and SSB, using a K2 and a 20m triple leg vertical. QSL via his home callsign, direct or by the bureau.

EU-090. Slovenian operators Jane/S57L, Goran/S52P, Vinko/S53F and Brane/S56UGB are now active as 9A8ZRS from Palagruza Island until July 31st. Most of the activity (as this was being written) was on 40m (CW/SSB) and 30m (CW). QSL via S57L.

EU-113. Operators Kostas/SV1DPI, Nikos/SV3BSF, Dimitris/SV1CIB and Vasilis/SV1DPJ will go to Kythira Island from late afternoon of July 22nd through July 26th. During the RSGB IOTA Contest (July 25-26th) they will use the callsign SX8Z. Before the contest the operators will be active signing homecall/8. QSLs for the operators are via the bureau or direct. QSLs for SX8Z are via SV1DPI, direct or LoTW.

EU-142. Operators Chris/EA3NT, Pablo/EA4TX, George/EC2ADN, Oscar/EA1DR, Niko/DD1MAT, Kepa/EA2DCF, Julen/EB2BXL and Rick/EA4ZK will be active as AM1M from Mouro Island during the RSGB IOTA Contest (July 25-26th). Reference numbers are: WLOTA 2720, DIE N-016, FARO D-1554, ARLHS SPA-153, DME 39075 and TPEA S. QSL via EA1DR.

EU-146. Operators Will/PE1OPM (SSB) and Jeroen/PD5CW (CW) will be active from from Schouwen Duiveland during the RSGB IOTA Contest (July 25-26th). Activity will be on 80-10 meters. QSL via their home callsigns, direct or by the bureau.

EU-165. Joe, IS0MKX, will lead a team of 15 operators to activate Asinara Island (SS-061, for Italian Island Award) between July 22-26th. Activity will include the RSGB IOTA Contest (July 25-26th). The callsign will be IM0M. QSL via IS0MKX. For more info, please visit:
http://digilander.libero.it/assoradiomarinai/asinara/home.htm

EU-172. Fred, ON6QR, will be active as OZ/ON6QR from Aro Island, west of Jylland, Denmark, during the RSGB IOTA Contest (July 25-26th). His activity will be QRP using dipoles antennas. Listen carefully for him.

KH4, MIDWAY ISLAND (Press Release). Tom/N4XP and Dave/WB4JTT, co-leaders for the 2009 Midway Island Dxpedition, sent out the following press release number 5 dated July 22nd (edited): "The K4M team has passed a very important milestone with the shipment this week of 2 tons of radios, linears, antennas (20 of them), radios (6), computers and interfaces, thousands of feet of coax and stubs, and various connectors, switches, wattmeters, and all the supplies you would expect from an operation on a remote island. At the following Web page is a picture of a portion of the freight: http://www.midway2009.com/kh4news.html
The gear will be stored in Hawaii until the supply ship leaves in 3 weeks to Midway. Our charter flight to the island is confirmed. The team is assembled. Fundraising continues on our website, www.midway2009.com . If you haven't visited it in a while stop by and help support our effort. All pre-expedition contributors who are on LOTW will receive their confirmations within a week of the end of the DXPedition. This month we are highlighting three more team members. You can read all their history at:
http://www.midway2009.com/meettheops4.html "

KH6BZF PROPAGATION FORECAST/REPORT (For July 27th-August 2nd)...............

Jul 27	AN
Jul 28	AN
Jul 29	AN
Jul 30	AN
Jul 31	AN
Aug 1	AN
Aug 2	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

KL7, ALASKA (New IOTA). Operators Merle/N6PYN and Brad/KA5CDJ plan to activate the Seal Islands (NA-239, new one) as N6PYN/KL7. They hope to be active 24/7 in late July (possibly early August) for at least two days. Their exact start date is not known but will not be earlier than July 29th. QSL Manager will be N7RO. They will operate SSB and CW on 20, 30 and 40 meters with 100 watts and a vertical dipole.

KP1, NAVASSA (Rumor). It was reported to OPDX by Bob Allphin, K4UEE, that the following rumor "a permit has been issued to the group that did Desecheo recently. An operation will take place next year. Info from Dave K4SSU, one of the ops" -- "IS NOT TRUE".

LIGHTHOUSE ACTIVITY/NEWS......................

Just a reminder that the International Lighthouse-Lightship Weekend (ILLW) is scheduled for August 1-9th. A new Yaesu FT-857D will be given as the prize in a RANDOM DRAWING of submitted logs. Pre-registration is required. The winner is NOT based on score. Everyone that submits a valid log has an equal opportunity of winning the Yaesu. Registration deadline is July 31st. For complete details, rules, and logging requirements, visit the ILLW Web site at: http://illw.org

Members of the Portuguese Navy Hamradio Club (NRA, NUCLEO DE RADIO-AMADORES DA ARMADA) will activate for the first time the Lajes Lighthouse (ARLHS AZO 010), on Azores, between 0800-1900z, on August 1st. The callsign will be CR2NRA. Activity will be on 80/40/20/15/10 meters using CW and SSB. Operators mentioned are CU3DI, CU3CY, CU3AU, CU3CC and CU3HQ. QSL via the info on QRZ.com.

Orlando/PT2OP (ZW6LH) and Marcelo/PY6KW (PR6S) will be active from several lighthouses in the state of BAHIA between July 31st and August 3rd. Activity will include participation in the International Lighthouse Lightship Weekend (ILLW). Both stations are valid for ARLHS, DFB (Brazilian Lighthouses Awards) and the South American Lighthouses Award. QSL via their home callsign.

Members of the "Sodertorns Radioamatorer" (SK0QO) will once again be active as 7S0SFJ from the Museum Lightship No. 25 Finngrundet (ILLW # SE-0013, SWE-043), in Stockholm, Sweden, during the ILLW activity August 15-16th. The LS Finngrundet was built in 1903 and decommissioned in 1969 and since 1970 is a museum vessel. Club SK0QO has been operating 7S0SFJ every year since 1996. The club will put their double dipoles up for 80/40m and 30/17m as well as their dipole for 20m up Friday evening, August 14th, and will be active until Sunday, early afternoon. Rigs: FT-2000, TS-680, IC-706. Activity will be on SSB and CW (Hans, SM0BYD, mainly on 30/17m). QSL by the Bureau and SM0BYD. SWL reports are also welcome. For more details and pictures, see:
http://www.qrz.com/callsign/7s0sfj
(The Lightship FINNGRUNDET is managed by SMM (Statens Maritima Museer), The Swedish National Maritime Museums.)

LZ01, BULGARIA (WFF Op). Operators Gosho/LZ1ZF, Boris/LZ2JR and Rumen/LZ2RS will activate the special WFF callsign LZ01WFF from the Sokolski Monastery <http://www.bulgarianmonastery.com/sokolski_monastery.html> in the natural park "Bulgarka" (LZFF-022, QTH Loc.: KN22QT) between July 24-26th. For details on the Central Balkan National Park, see the following Web page:
http://www.visitcentralbalkan.net/index.php?l=1&amp;s=1&amp;c=26&amp;o=2005
Activity will be on all HF bands using CW and SSB, plus operations during the IOTA Contest. All QSOs will be confirmed via the Bureau. QSL via LZ1ZF.

OY, FAROE ISLANDS. Carsten, OY1CT, will be active from Streymoy (EU-018) during the RSGB IOTA Contest (July 25-26th) as a Single-Op/CW/24-HRs/High-Power entry. QSL via OY1CT.

OY, FAROE ISLANDS. Thomas, OZ1AA, will be active as OY/OZ1AA from Streymoy (EU-018) during the RSGB IOTA Contest (July 25-26th) as a Single-Op/Mix/24-HRs/Low-Power entry. QSL via OZ1ACB. Visit his Web page at: http://www.oz1aa.com

OY, FAROE ISLANDS (Also TF). Maurizio, IW4BLZ will be active as OY/homecall from Faroe Islands (EU-018) between July 27-29th. He will also be active as as TF/homecall from Iceland (TF, EU-021) between July 31st and August 11th. Activity will be on all bands from 80-6 meters. QSLs via his home callsign, direct or by the bureau.

P29, PAPUA NEW GUINEA. Andy, P29CS, on Lihir Island (OC-069), will be active during the RSGB IOTA Contest (July 25-26th). QSL via P29CS.

QSL INFO AND NEWS....................

CS28MCF LOG. The Algarve S.T.A.R. DX Team reports that CS28MCF is now QRT. Last QSO was at 2259z, July 19th. They made 6491 QSOs and the Log is online at: http://algarvedx.com

QSLS VIA LOTW: A7/M0FGA, OH0Z, PV8AA, RA3UT, VK7WI, W1AW/KL7 and YL4HQ

QSLS RECEIVED VIA MAIL: 3B9/SP2JMB, 4L8A, 4T6I, 9Y4D, AI5P/6Y5, AM8IL, EI6S, GM3MOU, JD1BLY, TS7C, VE3DZ/VP9, VY0A, YS1G and ZW8BBC

QSLS RECEIVED VIA THE BUREAU: NONE reported this week!

TX3, CHESTERFIELD ISLAND. Operators George/AA7JV and Tomi/HA7RY will be active as TX3A between November 23rd and December 6th. The TX3A license is valid for 14 days only between the dates listed above. Because these dates could change (due to weather and other things), they "may" have to operate as FK/AA7JV or FK/HA7RY before and after this period. These are the same operators that activated VK9GMW from Mellish Reef, and they plan to make this another simple low-band DXpedition. Their priorities will be 160, 80 and 40 meters, in that order. They will be active on the higher bands the rest of the time. The operators will use the same antenna that they used on Mellish Reef, but they have developed a new RX antenna, which they hope will improve their RX capabilities. QSL via HA7RY:

* Mailing direct -Please include 2 USDs with every direct QSL request for up to three cards per envelope. If you send International Reply Coupons (IRC), please make sure that it is not expired or is not about to expire. DO NOT SEND IRCs that are valid only until end of 2009! Cards are likely to be posted only early 2010. Mailing address: Tamas Pekarik, Alagi ut 15, H-2151 Fot, HUNGARY

* The preferred way is using the "Online QSL Request Service" (OQRS) on their Web site which they will launch once the DXpedition is over. You can use that form to request your direct QSL and cover the costs of sending the QSL card to you direct by using PayPal. They request a minimum of 5 USDs or 4 EUROs for this service.

* LoTW and eQSL: The log will be placed onto the LoTW and eQSL systems.

* Bureau: They will launch an "Online QSL Request Service" (OQRS) on their Web site as soon as the expedition is over. If you want to receive your QSL via the bureau, please use that form to request the card. They will check your QSOs against the log and send your card to you via the bureau. This method will allow them faster processing, helps them protect the environment and you will receive your TX3A card faster. If you request your bureau card online, please

do NOT request a direct card and do NOT send us your QSL card.

More detailed information is available on their new Web page at:
http://www.TX3A.com

VK9N, NORFOLK ISLANDS (Update/QSL Manager Change). Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) continue to be active as VK9NI until July 29th. The HARAOA Group plans to have 4-5 stations on the air and plans to be active on 160-6 meters using CW, SSB and RTTY. They plan to take part in the RSGB IOTA Contest (July 25-26th) during their stay. PLEASE NOTE: QSL via VK3HR (NOT W3HNK as first announced -- Joe states that he was asked to step aside!). More details and updates are available at: http://www.vk9ni.com
Also on Twitter at: http://twitter.com/VK9NI

VY1, CANADA (Yukon RTTY Activity Planned). Steve, N6QEK, is making plans a little early for the 2010 RTTY Roundup. He is all set to operate during the 2010 running of the RTTY Roundup from the Yukon Territory. His callsign will be VY1/N6QEK. The dates of operation will be during the contest and a day or so before and after. QSL via his home callsign, direct or by the Bureau. He has a Web site up and running for this operation at:
http://www.n6qek.com

ZD8, ASCENSION ISLAND (AF-003). Jim, N6TJ, will once again be active from here as ZD8Z between July 30th and August 7th. Activity will be on all bands CW/SSB. QSL via his new manager AI4U, direct or by the Bureau.

The following stations are expected to be active in the
RSGB IOTA Contest (July 25-26th, 2009)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2009 RSGB IOTA Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/iota2009.html

Contest Callsign	DXCC Entity	IOTA	Island	QSL Route
4D1N	Philippines	OC-042	Luzon	DV1UBY
8J120TDC/2	Japan	AS-117	Mikomoto	8J120TDC
9A	Croatia	EU-170	Passman	via homecall, Buro/direct
9A/OE3ZK	Croatia	EU-016	Korcula	OE3ZK; by Buro or direct
9A/S59W	Croatia	EU-170	Ugljan	S59W Buro
9A/US0VA	Croatia	EU-136	Losinj	US0VA
9A/VE3ZIK	Croatia	EU-170	Hrid Kukuljar	DO7ZZ
9A5BDD	Croatia	EU-170	Pag	
9A8ZRS	Croatia	EU-090	Vela Palagruza	TBA
A43SI	Oman	AS-112	Suwadi	A47RS
AM1M	Spain	EU-142	Mouro	EA1DR

AO1I	Spain	EU-077	Lobeira Grande	EA1NT; Buro or direct
AO8Y	Canary Islands	AF-004	La Palma	EA4YK; Buro or direct
BX5AA	Taiwan	AS-020	Taiwan	BX5AA
C6APR	Bahamas	NA-113	Crooked	K3IXD
CG200I	Canada	NA-128	Ile Verte	VE2CQ; Buro or direct
CO8ZZ	Cuba	NA-015	Isla de Cuba	DK1WI
CR2W	Azores	EU-175	Faial	CT1GFK; Buro or direct
CR3D	Madeira Island	AF-046	Chao	LoTW
CR3R	Madeira Island	AF-046	Chao	LoTW; via CT1BOL, direct
CR3T	Madeira Island	AF-014	Madeira	LoTW or direct to CT3KN
D93I	South Korea	AS-060	Pigum	DS4NYE
DL5AUA/p	Germany	EU-127	Neuwerk	DL5AUA
DL5KUD	Germany	EU-057	Ruegen	DL5KUD Buro
DL5XAT/p	Germany	EU-128	Fehmarn	DL5XAT
DL0KWH/p	Germany	EU-129	Usedom	DL0KWH Buro
E51SC	South Cook Islands	OC-013	Rarotonga	LoTW; via G4KIU, RSGB Buro only
EA1/GM4WZG/p	Spain	EU-080	Arosa	GM4WZG
EF8R	Canary Islands	AF-004	Gran Canaria	LoTW
EI/ON4EI	Ireland	EU-115	Main	ON4EI
EI2JD	Ireland	EU-115	Main	EI2JD
EJ/DL5CW	Ireland	EU-007	Great Blasket	DL5CW
EJ1DD	Ireland	EU-121	Clare	EI7CC
EJ3GKB	Ireland	EU-006	Inisheer	EI3GKB Direct
EJ0GI	Ireland	EU-006	Inisheer	EI2SDR
ES0U	Estonia	EU-034	Saaremaa	ES0U Buro
F/ON7JA	France	EU-064	Noirmoutier	ON7JA; Buro or direct
F/OT2A	France	EU-105	Ile de Batz	ON4HIL
F/0T3T	France	EU-039	Grande	ON7EQ; Buro or direct
F5KKD/p	France	EU-068	Ile de Sein	F5KKD; Buro or direct
F5RAB/p	France	EU-156	Tombelaine	F5RAB
F5SGI/p	France	EU-048	Belle Ile	
F8CFE/p	France	EU-157	Agot	F8CFE
G0UIH/m	England	EU-005	Isle of Walney	G0UIH; Buro or direct
GB100SS	England	EU-005	Isle of Sheppey	
GD0F	Isle of Man	EU-116	Isle of Man	
GI0ADX	Northern Ireland	EU-122	Rathlin	MM0DHQ Buro
GI0MPG	Northern Ireland	EU-122	Rathlin	GI0MPG; Buro or direct
GJ6YB	Jersey	EU-013	Jersey	G3SWH
GM2T	Scotland	EU-008	Tiree	LoTW; via GM4UYZ
GM4UBJ/p	Scotland	EU-008	Isle of Skye	LoTW; via GM4UBJ, Buro, direct, or eQSL
GM5A	Scotland	EU-059	Hirta	TBA
GM7A	Scotland	EU-008	Kerrera	GM7AAJ
GM7V	Scotland	EU-010	Benbecula	M0CMK
GM0B	Scotland	EU-123	Isle of Bute	MM0BHX
GW2L	Wales	EU-124	Holy	G8ATD
HQ9R	Honduras	NA-057	Roatan	K5WW; Buro or direct, no cards to WQ7R
HS0AC/p	Thailand	AS-107	Si Chang	HS0ZFZ
IA5	Italy	EU-028	Capraia	Home Call

IA5K	Italy	EU-028	Elba	IZ5BTC
IB0R	Italy	EU-045	Ponza	IK8HCG Direct
IC8/IW8EHK	Italy	EU-031	Capri	IK7JWX; Buro, direct, or eQSL
IC8WIC	Italy	EU-031	Capri	IC8WIC; Buro or direct
IH9/IZ2LSC	Italy	AF-018	Pantelleria	LoTW; via IZ2LSC, Buro only
IH9YMC	Italy	AF-018	Pantelleria	IH9YMC Direct
IM0/I0PNM	Italy	EU-165	San Pietro	I0PNM Direct
IM0/IS0BRQ/p	Italy	EU-024	Isola Ferraglione	IS0BRQ
IM0M	Italy	EU-165	Asinara	IS0MKX
IR8DX	Italy	EU-144	Santo Janni Rock	LoTW
IS0/OM8A	Sardinia	EU-024	Sardinia	OM2VL
IS0B	Sardinia	EU-024	Sardinia	
J49A	Crete	EU-015	Cape Sidiro	Direct or via LoTW
K1VSJ	USA	NA-046	Martha's Vineyard	K1VSJ; Buro or direct
K2WR/1	USA	NA-055	Vinalhaven	LoTW; via K2WR
KO1U	USA	NA-137	Cousins	KO1U
KU8E	USA	NA-085	St. George	KU8E
LA/DH0JAE	Norway	EU-055	Bomlo	DH0JAE
LA/OE9ICI	Norway	EU-036	Hitra	OE9ICI; Buro or direct
LT5X	Argentina	SA-008	Isla Grande	LoTW
M3TBC	England	EU-123	Arran	M3VCQ
M8C	England	EU-011	St Mary	G4DFI
MD4K	Isle of Man	EU-116	Isle of Man	G3NKC
MJ0ASP	Jersey	EU-013	Jersey	MJ0ASP
MM/DL6MHW	Scotland	EU-008	Isle of Mull	DL6MHW
MM3M	Scotland	EU-123	Isle of Arran	G3VCQ; Buro or direct
MM3RDP/p	Scotland	EU-008	Isle of Skye	MM3RDP; Buro or direct
MM3T	Scotland	EU-008	Isle of Skye	MM3T eQSL
MM0LSB/p	Scotland	EU-010	Great Bernera	M0LSB; Buro or direct
MM0MMK/p	Scotland	EU-008	Tiree	MM0MMK
MM0Q	Scotland	EU-092	Tanera Mor	LoTW; via MM0BQI, Buro or direct
MM0TFU/p	Scotland	EU-123	Arran	MM0TFU; Buro or direct
MW9W	Wales	EU-124	Ramsey	M0URX
N1LI	USA	NA-137	Long	N1LI
N2US/p	USA	NA-139	Assateague	N2US
N4A	USA	NA-067	Core Banks	N4YDU Direct
N5LYG	USA	NA-143	Galveston	N5LYG
OF200AD	Finland	EU-140	Kuorsalo	OH5AD
OH/G4FSU	Finland	EU-097	Emsalo	G4FSU
OH0V	Aland Island	EU-002	Aland	OH6LI
OH0Z	Aland Island	EU-002	Aland	W0MM
OY/OZ1AA	Faroe Island	EU-018	Streymoy	OZ1ACB
OY1CT	Faroe Island	EU-018	Streymoy	OY1CT
OZ/DL2JRM	Denmark	EU-171	Vendsyssel	DL2JRM
OZ/DL4FO	Denmark	EU-172	Tuno	DL4FO
OZ/DO6XX	Denmark	EU-171	Vendsyssel	DO6XX
OZ/ON6QR	Denmark	EU-172	Aro	ON6QR
OZ/PA1H	Denmark	EU-172	Lango	PA1H; Buro or direct

OZ/PA7PA	Denmark	EU-172	Lango	PA1H; Buro or direct
OZ5THY	Denmark	EU-171	Vendsyssel	OZ5THY
OZ8MW/p	Denmark	EU-088	Anholt	OZ8MW; Buro or direct
OZ0FR	Denmark	EU-125	Romo	DL2VFR; via DARC Buro
P29CS	Papua New Guinea	OC-069	Lihir	P29CS
P3J	Cyprus	AS-004	Cyprus	5B4AHJ
PA/OQ4T/p	Netherlands	EU-146	Schouwen Duiveland	ON4TO
PA/OQ9A	Netherlands	EU-038	Texel	
PA/OT7X/p	Netherlands	EU-146	Schouwen Duiveland	ON4ON
PA1WLB/p	Netherlands	EU-146	Schouwen Duiveland	PA1WLB
PA3FKN	Netherlands	EU-038	Texel	PA3FKN
PA6Z	Netherlands	EU-146	Schouwen Duiveland	PA9M
PD5CW	Netherlands	EU-146	Schouwen Duiveland	PD5CW; Buro or direct
PE1OPM	Netherlands	EU-146	Schouwen Duiveland	PE1OPM; Buro or direct
PE1OXV	Netherlands	EU-146	Schouwen Duiveland	PE1OXV; Buro or direct
PR5D	Brazil	SA-047	Ilha do Mel	PY5DC
PT5T	Brazil	SA-026	Santa Catarina	K3IRV
PV6I	Brazil	SA-023	Itaparica	PT2OP; direct preferred, but Buro OK
RI1AA	Russia (Europe)	EU-133	Bolshoi Berezovyy	UA1AIR; Buro or direct
RI1OP	Russia (Europe)	EU-153	Purluda	RW3WW
RW0IM/p	Russia (Europe)	EU-147	Nedorazu-meniya	RW0IM
RW0MM/p	Russia (Asia)	AS-066	Reyneke	RW0MM
SA1A	Sweden	EU-020	Gotland	SM1TDE Buro
SF2X	Sweden	EU-135	Ledskar	SM5EFX; Buro or direct
SK6M	Sweden	EU-043	Tjorn	SM6FKF
SM5/G3LAS	Sweden	EU-084	Fogdo	
SM5ELV/5	Sweden	EU-177	Aspoja	SM5ELV; Buro or direct
SM6EQO/p	Sweden	EU-043	Styrso	SM6EQO
SN1A	Poland	EU-129	Usedom	SP1EG
SP3BJK/1	Poland	EU-132	Wolin	SP3BJK
SP7VC/1	Poland	EU-132	Wolin	SP7VC
SP8RX/1	Poland	EU-132	Wolin	DJ0IF
SQ3RX/1	Poland	EU-132	Wolin	SQ3RX
SV5/OK6Y	Dodecanese	EU-001	Kos	OK2PTZ
SV8/OE3MZC/p	Greece	EU-052	Corfu	OE3MZC Buro
SV8GGI	Greece	EU-060	Skyros	SV8GGI
SX8M	Greece	EU-067	Milos	SV1JG; Buro or direct
SX8R	Greece	EU-174	Thassos	HA0NAR; Buro or direct
SX8Z	Greece	EU-113	Kythira	LoTW; via SV1DPI direct
T47D	Cuba	NA-201	Cayo Anclitas	CO7PH
TK/OM2FY	Corsica	EU-014	Corsica	OM2FY
TK5UX	Corsica	EU-014	Corsica	F5MUX; prefer QSL via eQSL
TM7C	France	EU-064	Noirmoutier	F5CWU; Buro or direct
TM7O	France	EU-032	Oleron	GW3SQX
UA3EDQ/1	Russia (Europe)	EU-147	Yakostrov	UA3EDQ
UA0IDZ/p	Russia (Europe)	EU-147	Nedorazu-meniya	UA0IDZ

UU7J/p	Ukraine	EU-180	Tuzla	UU0JM
UW0G	Ukraine	EU-179	Kalanchakskiy	TBA
V31UR	Belize	NA-073	Caye Caulker	W6UR; Buro or direct
VA7PX	Canada	NA-075	Mayne	
VC8B	Canada	NA-129	Banks	VE8EV; Buro or direct (SAE + 2GS or IRC)
VE	Canada	NA-091	Taxeda	
VK9NI	Norfolk Island	OC-005	Norfolk	VK3HR
VO1AU	Canada	NA-198	Bell	VO1AU
VO1HP	Canada	NA-027	Newfoundland	LoTW
VY2Z	Canada	NA-029	Prince Edward	VE3ZZ; Buro or direct
W2IY/1	USA	NA-055	Mt Desert	W2IY; Buro or eQSL
W3RFA	USA	NA-140	Smith	W3RFA
W4T	USA	NA-083	Tangier	LoTW; via K5VIP
W8ND/VE1	Canada	NA-081	Big Tancook	K8MCN; Buro or direct
YB4IR	Indonesia	OC-143	Sumatra	LoTW; via eQSL
YC9MDX	Indonesia	OC-148	Timor	
YM0T	Turkey	AS-159	Kefken	TA2RC
ZZ6Z	Brazil	SA-023	Itaparica	LoTW; via PY6HD, Buro or direct

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 6635404409522990
X-Google-Thread: a4a23d5f63,54ee21e766937cd3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
209.197.12.246.MISMATCH!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1634 (Jul 29, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 27 Jul 2009 23:06:49 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 429
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <29218722203.20090728024821@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1248750410 16227 166.84.1.6 (28 Jul 2009 03:06:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 28 Jul 2009 03:06:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
```

<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:450 rec.radio.info:869

DXNL 1634 - Jul 29, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CP - BOLIVIA

Antonio,EA5RM, is working in Bolivia in August but he will not have much time for our hobby. However he hopes to show up on the air as CP1XRM as much as possible.

DU - PHILIPPINES, OC-130

Hans,DU9/DL5SDF, is back on Mindanao (OC-130) and will be active again only in CW when all his antennas are installed (most likely in August). QSL via DL bureau or direct to Hans Bohnet, Purok 5, Lower Bon-Bon, Libertad, Butuan City 8600, Philippines. His next trip home is planned for June 2010 and all bureau requests will have to wait until then.

FO - FRENCH POLYNESIA, OC-046

Phil,F5PHW, and his family are moving to Tahiti (OC-046) where he will work during the next two years. He plans to install his equipment with a 100 watts radio, HF6VX vertical, an Inverted V, a dipole and maybe also a Spiderbeam until the mid of August and then hit the airwaves as FO/F5PHW. Perhaps he will obtain also a FO5 callsign. Phil will work mainly in CW and RTTY (sometimes also SSB and also PSK) on 80m-10m. His QSL manager is F8BPN, he confirms QSLs direct, via bureau or LoTW. For more information click: http://f5phw.chez.com

PY - BRAZIL

The Brazilian state Amapa is the rarest among the 27 federal states and is situated in the Amazonas region. No DXer was active from there during the past 12 years. Alex,PY2WAS, is now planning an activity as PX8W in CW/SSB on 10m-80m on Aug 1/2.
Alex will confirm QSLs direct or via the QSL bureau.

ZD8 - ASCENSION ISLAND, AF-003

Jim,N6TJ, will show up from Ascension (AF-003) signing ZD8Z between Jul 30 and Aug 7. His QSL manager AI4U confirms direct and via bureau.

ZF - CAYMAN ISLANDS, NA-016

Dave,W9CGI, is working as ZF2GC from Grand Cayman (NA-016/WLOTA 1042) from Jul 29 until Aug 10. You can find him mostly in PSK31 and SSB on 17m and 12m running 50 watts into a vertical.
He prefers eQSLs, confirms also direct or via bureau, but not via LoTW.

3DA0 - SWAZILAND

David,3DA0DJ (GI4FUM/EI4DJ), will visit Swaziland for the third time between Jul 30 and Aug 11. His team also includes Tony,3DA0TB (G4LDL), Malcolm,3DA0MH (GM3TAL), Gerry,3DA0VA (M0VAA), Mike,3DA0MM (NC4MM), and sowie Yuri,3DA0EL (UT5EL). They plan to put up a scout station at the international Scout Camp near Manzini which will be active as 3DA0SS in the future. They will use the antennas (for 160m-10m) which are already at the Hawane Resort operating two stations around the clock.
QSL cards should be sent to the operator's homecall.
The DXpedition homepage can be found at: http://www.gi4fum.co.uk

4W - TIMOR LESTE, OC-148

Al,CT1GPQ, will stay in Lorosae/East Timor from Aug 3 until Oct 3.
He promises to become active in SSB, RTTY and mainly in CW on 40m, 30m, 20m and 17m. His station includes an ICOM IC-706, dipoles for 40m/30m and square loops for 20m and 17m. He already got confirmation about a licence but his callsign is not known yet.
His pilot station and QSL manager is Toze,CT1GFK.

7P - LESOTHO

Pista,7P8AO (HA5AO), Ben,7P8YI (DJ0YI), Laurent,7P8MM (W0MM), John,7P8OK (9M6XRO), and Frosty,7P8CF (K5LBU), are going to activate the Kingdom of Lesotho from Jul 29 until Aug 13. They are working with two stations around the clock and have a third one available only for PSK and RTTY. They are using a 21m long vertical for 80m and 160m, a 4 square dipole on 40m, a sloper on 30m and a Tennadayne T6 logperiodic on the other bands.
QSL cards should be sent to the operator's homecalls with the exception of 7P8OK who committed M0URX as his QSL manager.
More details can be found on: http://www.africandxsafari.com
Another team from Venezuela which announced to become active as 7P8YV had to cancel their trip.

GERMANY, SPECIAL EVENT STATIONS

The special event station DP3SSKW is working in SSB/CW until the end of the year on the occasion of the 3rd Shito-ryu Shukokai Karate Worldcup. Skeds for 40m and 80m may be arranged by sending an e-mail with the subject "DP3SSKW" to: b.barth@pension-monika.de
QSLs via bureau or direct to DK7FK.

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DQ11APOLLO is operated by the German club in Luedinghausen (N28) with the special DOK Apollo11. Responsible for the station and also acting as QSL manager is Thomas,DF3JO. The first QSOs were made on Jul 16-24 to celebrate the 40th anniversary of the first landing on the moon on Jul 20,1969. The call will be activated during several occasions in 2009 and 2010:

Fieldday: Aug 15, 2009
Apollo 12: Nov 14-24, 2009
Apollo 17: Dec 07-19, 2009
Apollo 8: Dec 21-27, 2009
Apollo 14: Jan 31-Feb 9, 2010
Apollo 9: Mar 03-13, 2010
Apollo 13: Apr 11-17, 2010
Apollo 16: Apr 16-27, 2010
Apollo 10: May 18-26, 2010.
The QSLs will be sent out starting in December 2009.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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UFB Seiten ueber Polarfunk und mehr finden Sie hier: http://www.polarstationen.ch/03294898e71072801

An interesting (German) website about Polar radio can be found at: http://www.polarstationen.ch/03294898e71072801

UPCOMING CONTESTS

Aug 1: EU HF Championship

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodecanese (Dodekanisos): Several members of the Dodecanese Radio Amateur Ass. (DRAA) will be QRV as SX5SYMI from Symi Island (GIOTA DKS 032) from Jul 31 till Aug 3. QSL via SV5FRI (direct/bureau).

EU-014, TK, Corsica Island (main): Laurent,F8BBL, will be active as TK/F8BBL/qrp from Corsica (EU-014/DIFM TK-001/MIA MCO-001/WLOTA 1390) from Aug 1-15. His preferred frequencies are 7096 kHz in SSB and 7032 kHz or 10118 kHz in CW. He also plans to activate the island of Sanguinaires (EU-104, TK-002) during this time.
QSL via homecall, direct or via bureau.

EU-041, IM0, Maddalena Archipelago: Giacomo,IM0/IZ3DBA, will be QRV from Maddalena Island (IIA OT-008) from Jul 28 till Aug 1. QSL via homecall.

EU-125, OZ, Jylland West Group: Axel,DL7VEA, will sign OZ7VEA from Roemoe from Aug 2-21. QSL via homecall (direct/bureau).

EU-178, ES0/8, Parnumaa County: Juri,ES5GP, plans to activate the island of Kihnu as ES5GP/8 between Jul 29 and Aug 9. QSL via homecall.

NA-126, VE1, NS Province South Group: Martin,VE1/G3ZAY, will show up from

McNutt's Island on Jul 29. QSL via homecall.

NA-142, W4, FL State North West Group: Jim,AD5ZA/4, intends to activate Santa Rosa aka Okaloosa Island (USi FL-003S) on Aug 1. QSL via AD5ZA.

NA-185, VY0, Nunavut (Keewatin Region) Group: Mike,K9AJ/VY0, and his friend Bruce,KD6WW/VY0, will be QRV from Thomson Island (CIsA new) from Jul 31 until Aug 3. QSLs via homecalls (direct/bureau).

NA-239, KL, North Alaska Peninsula East Group: Merle,N6PYN/KL7, and Brad,KA5CDJ/KL7, will activate Seal Island (new one) during the end of July or the beginning of August. QSL via N7RO (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

ES5GP/8	LH 0775	EST-028	Jul 29-Aug 9
IM0/IZ3DBA	LH 1632		Jul 28-Aug 1
IS0/IZ3DBA	LH 1608	SAR-009	Aug 1-10
SU8LH		EGY-014	Aug 1-9
TF/IW4BLZ	LH 2975		Jul 31-Aug 11
TK/F8BBL/qrp	LH 1390		Aug 1-15
W9CGI/p	LH 1042		Jul 29-Aug 10

Following lighthouses were added to the WLOTA list lately:

YB7	LH 2154		
YB7	LH 2211		
YB7	LH 2284		
YB7	LH 2340		
YB7	LH 2383		
YB7	LH 2419		
Tourlitis Rock	LH 2155	GRE-127	EU-067

Bandspots of the last 7 days

80m

OZ/DO6XX/p	3.751	2203Z	EU-171, via DO6XX (B)
TK9X	3.771	2150Z	EU-014, via EA4URE (B)
5N0OCH	3.507	2153Z	via DL3OCH (B), (L)

40m

IC8/IW8EHK/p	7.072	0555Z	EU-031, via IW8EHK (B)
IE9T	7.097	2048Z	EU-051, via IN3ZNR (B)
MW9W	7.138	0550Z	EU-124, via M0URX (B)
ON40SM	7.087	1228Z	via ON6KN (B)
OZ/PA1H	7.060	2048Z	EU-172, via PA1H (B)
PA0ABM/p	7.140	2158Z	EU-146
TK9X	7.090	2056Z	EU-014, via EA4URE (B)

30m

EA6/EA7AAW	10.106	2133Z	
EI/DL5CW	10.108	2045Z	EU-115, via DL5CW (B)
HF40MOON	10.115	1655Z	via SP9BRP (B)

20m

EA9/KH0AM	14.033	1056Z	via JE1CKA (B)
F9IE	14.127	2000Z	EU-064, (B)
IE9T	14.248	1935Z	EU-051, via IN3ZNR (B)
IT9ESW	14.262	0646Z	EU-025, (B)
MM/F5BLC/p	14.264	0637Z	EU-008, LH 724
MW9W	14.205	0603Z	EU-124, via M0URX (B)
OY/OE2LOL	14.260	1923Z	via OE2LOL (B)
OY/OZ1AA	14.207	1914Z	via OZ1ACB (B)
PR5D	14.132	2154Z	SA-047, via PY5DC (B)
VC8B	14.233	0604Z	NA-129, via VE8EV (B)
VP2MSJ	14.010	2115Z	via W5JAY (L)
8J1ASAHI/1	14.095	1618Z	RTTY, (B)
9A8ZRS	14.215	1603Z	EU-090, via S57L (B)

17m

EA9/KH0AM	18.073	0854Z	via JE1CKA (B)

6m

CN8SG/m	50.120	1843Z	EA7FTR (B)
CU3EQ	50.115	1600Z	(L), (d)
NP4A	50.110	1336Z	via W3HNK (d)
OY1CT	50.092	1053Z	
SM1/DK2ZF	50.140	1456Z	DK2ZF (B)
7X2ARA	50.120	1736Z	via 7X bureau
9Z4BM	50.110	1738Z	(d)
9Y4D	50.123	1803Z	(d)
9Y4VU	50.094	1911Z	(d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
30Aug-12Aug	3DA0DJ..	1634 *
Oct	3D2/Conway	1631
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W (CT1GPQ)	1634 *
22Jul-30Jul	5V7PRF	1633
-Sep	6W1SJ	1541
29Jul-13Aug	7P8CF..	1634 *
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
20Jul-31Jul	9A8ZRS	1632
-31Dec	9A800VZ	1617
02Jul-03Aug	9A/VE3ZIK	1630
NOW	9G5SW	1581

-Mar/10	9J2YO	1614

01Aug	AD5ZA/4	1634 *
17Aug-23Aug	C21TI	1627/1629
22Jul-02Oct	CE73RG	1633
Aug	CP1XRM	1634 *
18Jul-01Aug	CR2F/CR2W	1632
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634 *
-May/10	DQ11APOLLO	1634 *
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
06Jul-01Aug	DU9/PA3GZU	1631
26Jul-07Sep	EG5LB	1633
Jul	EM15DIG	1626
29Jul-09Aug	ES5GP/8	1634 *
NOW	EY8/S57CQ	1579

-2011	FO/F5PHW	1634 *
Aug -Sep	FT5GA (FR/G)	1568/1631
-30Nov	FT5WO	1600/1605
-31Dec	GB250RB	1608
01Apr-31Jul	HG160FNY..	1618
-31Dec	HG400HV	1629
20Jul-31Jul	IH9/IZ2LSC	1632
-31Dec	II2RAI	1609
28Jul-01Aug	IM0/IZ3DBA	1634 *
20Jul-20Sep	IS0/I2MOV	1632
-31Dec	IY7GM	1622
09Oct-19Oct	K4M (Midway)	1618/1629
31Jul-03Aug	K9AJ/VY0	1634 *
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-Aug	N6PYN/KL7	1634 *

-Nov	OD5/W5YFN	1599
26Jul-07Aug	OH0/CT1BWW	1633
-31Dec	ON100PES	1622
27Jul-29Jul	OY/IW4BLZ	1633
02Aug-21Aug	OZ7VEA	1634 *
Sep	PA750ASN	1613
01Aug/02Aug	PX8W	1634 *
-Apr/10	S79DF	1620
Jul	SM1/DK2ZF	1631
19Jul-31Jul	SM5EFX/2	1632
-25Aug	SV1CEI/8	1631
31Jul-03Aug	SX5SYMI	1634 *
31Jul-11Aug	TF/IW4BLZ	1633
25Jul-01Aug	TK9X	1633
01Aug-15Aug	TK/F8BBL	1634 *

NOW	TL0A	1616
-2011/12	TN5SN	1585/1591

26Jul-12Aug	V31NP	1633	
21Jul-29Jul	V31UR	1632	
-2011	V73NS	1604	
29Jul	VE1/G3ZAY	1634	*
22Jul-29Jul	VK9NI	1632	
-31Dec	VR2009EAG	1630	
-Dec	WA2YUN/KH9	1568	
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
30Jul-07Aug	ZD8Z	1634	*
29Jul-10Aug	ZF2GC	1634	*
-Sep	ZS08TV	1590	

* = new or updated
.. = and other calls

QSL information

AN7APC via EA7URD (B)
C4I via LZ2HM (d)
C6AQO via K3IXD (B)
CR3D via CT1BOL (B), (L)
D93I via DS4NYE (B)
DQ11APOLLO via DF3JO
EA9/DJ1AIB via DJ1AIB
EA9/KH0AM via JE1CKA (B)
EJ/DL5CW via DL5CW (B)
EN350AKB via UR5AKU
GB5FI via GW0ANA (B)
GB50ATG via M5AEX (d), (L)
GJ6YB via G3SWH (B)
GJ7TWC/p via G7TWC (B)
HF94JEN via SQ4JEN (B)
HG8NAVIGA via HA8AW (B)
IC8/IY7NGM via IK7JWX (B)
IT9/IW3RUA via IW3RUA (B)
J48AL via DM3CW
LA/OE9ICI via OE9ICI (B)
LZ/IK3GES via IK3GES (d)
MC0SHL via M0URX (B)
MC0SHL via M0URX (B)
OL17CTIF via OK2KQM
OL05PVZ via OK2PVZ (B)
OL08DEY via OK2DEY (B), eQSL
OS4U via ON4DN (B)
RI1OP via RW3WWW
SN10SKPO via SP6ZJP (B)
SN2009TSR via SP2ZIE (B)
SN40MDK via SP5ZDH (B)
SN4PAT via SQ5LTH
SN50DBT via SP2ZAO (B), SP2AGA (d)
SN50RS via SP9ZHR (B)

SN50ZAK	via SP7FPT (B), (L)
SN750FCR	via SQ9NFB (B)
SN80TPRO	via SP9PKZ (B)
SN972MC	via SP6OPZ (B)
SN90GHG	via SP7PKI
SN06ITP	via SP9ITP
SN06IVD	via SP9IVD (B)
SN06ORH	via SP9ORH (B)
SN06RQH	via SP9RQH (B)
SN06SCZ	via SP9SCZ
SN09I	via SP2ZIE (B)
SN09R	via SP2ZIE (B)
SN0AK	via SP7PFD (B)
SN0DM/1	via SP1PBW
SN0HS	via SP5KP
SN0WFF	via SP5X (B)
SO4M	via SP4MPG
SO9S	via SP9PRO (B)
SP750FCR	via SP9EYX (B)
SP80SPDN	via SP9PKZ (B)
SP80SPST	via SP9PKZ (B)
SQ09S	via SP2ZIE (B)
SU9GI	via IK2ZYC (d)
SV/K4KTG	via K4KTG
SV8/I5JKI	via IZ3LES (B)
SV8/OK2BC/p	via OK2BC (B)
SX8JAO	via SV2JAO (B)
TC21BSR	via TA1HZ (B)
TF/IK1PMR	via IK1PMR
TM16PO	via F5DRD (B)
UE1REP	via UA1RJ (B)
UE6GFF	via UA6HPR (d)
UE9KFF	via RX9KM (B)
UN7JOT	via IW7EHC (B)
YP30S	via YO7LCB (B)
YW9A	via YV5AJ (B)
ZS2CX	(direct with 3 US dollars)
2D0NCG	via 2E0NCG
2I0TRM	(d), eQSL
3Z40MOON	via SP9EVP (B)
5V7PRF	via I1FQH (B), (L), eQSL
9A8ZRS	via S57L (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: A61TT (IZ8CLM)

Many thanks for contributing to this issue of the DXNL are going to:

Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DJ6XV, DJ9ZB, DJ0FX, DK8JB, DL1SBF, DL7VOA, DM1TT, F5NQL, F5NQL, F5PHW,
NG3K, PY2WAS, W0MM, SWL Bernd Riga and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1634.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -4574766321710459890
X-Google-Thread: a4a23d5f63,fad9c6c6df9e51e8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!novia!transit4.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL NE Section" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Kool-Aid Days Special Event Station
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Thu, 30 Jul 2009 22:31:48 EDT
Organization: American Radio Relay League
Lines: 20
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <20090730212403.2FD1C301C5@www.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1249007508 20209 166.84.1.6 (31 Jul 2009 02:31:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 31 Jul 2009 02:31:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkpyV5QACgkQSO8RITXCfvuR9AP/dK1E8g9XXIMOyoUGyPqcFxU4
 TUaCkvfzyJ+MlGC0U5zXMfAozAYE72CckWcyjgXLguOef4Pcx1fd8MkZ3vIYM8WA
 b2INTCtS2B/4q88RmLqJ4eqJxHqm/wVIZQguoaevPKWtC4shpQFLdtDxmYN2lpl0
 7R2fUXQ7zCWTGNMw+Do=
 =5Qck
Xref: g2news2.google.com rec.radio.amateur.moderated:1322 rec.radio.amateur.dx:451
```

rec.radio.info:871

Allen Harpham, KB0ASQ, Vice President and PIO for the Amateur Radio
Association of Nebraska (Hastings) sent me the following notice:

On August 15, 2009, from 1500 to 2100 UTC (10 am to 4 pm Central Time),
the Amateur Radio Association of Nebraska will operate K0A as part of
the annual celebration of the invention of Kool-Aid. Frequencies to be
used will be 14.275 and 7.250 MHz. To receive a certificate, send your
QSL to the Amateur Radio Association of Nebraska, P.O. Box 6, Hastings,
NE 68901. Visit the club's website for more information:
http://w0wwv.org.

73,
Art K0AIZ

ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org

From 3650158020231739075
X-Google-Thread: a4a23d5f63,1d37f562933e5bcf,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #918.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 30 Jul 2009 19:33:39 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 125
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090730233329.668C11F09A@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1248996820 15310 166.84.1.6 (30 Jul 2009 23:33:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 30 Jul 2009 23:33:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.

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X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
6QMoR8gVM1lSkw_TZPveAzqHL71vrojuqUnlL4r1X_WXsx0UfcNV0WEv_K20lUFP1tVSa3zxGUrIKhFObw
k5eScDKUC2KVv59_s7l4XACKLXmpFv4YblG5XgSMWozNYkNiPH60Zl7ny_P6gBA6tYF0z3H89UTArX9dcj
V2s_p2i2VMX37Oxg_Rb35PFCsQJU4BWLOBOWruLlO8ixTfefGNIukBQt_YjTZjV2_F7rSFDqSefBrsZKNH
.Ktt7i2Z7eWAcGJfNMv1JJSv6AUGIHeUzWCa0p7NvDGRm5Ev.os_7hu_jpYyxqfR852AYa76WmpKlRvTEo
HxCsITytFIn4A9CtrKhKqclr29U-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4384 rec.radio.amateur.dx:452
rec.radio.info:872
```

SB DX @ WW < KB8NW $OPDX.918.1
Ohio/Penn DX Special Bulletin No. 918.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 918.1
BID: $OPDX.918.1
July 30, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K8YSE and TA1HZ following DX information.

This bulletin is just a reminder that "two" lighthouse activities will be taking place starting this weekend. Lighthouse activities have become very popular over the last several years, especially in August. Be prepared to have all kinds of reference numbers tossed at you when working these stations (ARLHS, ILLW, Member#...etc.). Some may think this is not DX, but you are wrong. It is fun and a challenge to work as many lighthouses as it is working many DXCC entities. Remember, there are awards and prizes (see the following societies' Web pages for details). Enjoy the next few weeks in working the many LH stations (between the two ILLW events - over 600 participants are listed). The scheduled events in August are as follows:

August 1-9th: The International Lighthouse-Lightship Week and QSO Party Contest. This highly popular annual event, now in its 15th year, has been extended to a full week! This activity also takes place during the "National Lighthouse Day", as proclaimed by the U.S. Congress (see <http://www.lighthousefoundation.org/museum/natllighthouseday_info.htm>. Complete details on the "ILLW Special Event" and the "ILLW QSO Party Contest" can be found on the following Web pages:
http://ialhp.org
http://www.illw.org
For a list of ILLW participants: http://illw.org/9-list.html

August 15-16th: The International Lighthouse/Lightship Weekend is held

every third full weekend in August starting at 0001z on Saturday and finishing at 2359z on Sunday. It also now coincides on the Sunday with the "International Lighthouse Day" which is an event organized by the "International Association of Lighthouse Keepers" whereby as many world lighthouses will be open to the public for the day." The ILLW event is organized and controlled solely by the "Ayr Amateur Radio Group" of Scotland. The basic objective of the event is to promote public awareness of lighthouses and lightships and their need for preservation and restoration, to promote amateur radio and to foster international goodwill. The event is NOT a contest. There are no prizes, certificates or other enticements to participate and therefore, participation is free. Each station's operators decide how they will operate their station regards modes and bands. For complete details on the "ILLW Event", go to: http://illw.net
For a list of ILLW participants: http://illw.net/2009_list.htm

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Some late ILLW announcements:

Operators Doug/KD8CAO and John/K8YSE will activate Little Point Sable (USA-443), the Grand Haven South Pierhead Inner (USA-1077) and Grand Haven South Pierhead Outer (USA-1078) Michigan lighthouses for the International Lighthouse-Lightship Week, August 1-9th. Operation from Little Point Sable LH will be on August 1st. On August 2nd, they will activate the Grand Haven South Pierhead LH, Inner and Outer. Look for them on all HF bands. Satellite operations on AO-51, SO-50 and AO-27 are a possibility. QSL via K8YSE.

Members of the Turkish group called SWAT (Special Wireless Activity Team - TCSWAT) is proud to announce new TC activities in collaboration with the Directorate General of Coastal Safety (Web page was provided -- <http://www.kiyiemniyeti.gov.tr/default.asp?id=0&lng=en>). It has been ten years since the big earthquake of August 17, 1999, hit the Marmara area of Turkey: http://en.wikipedia.org/wiki/1999_%C4%B0zmit_earthquake TCSWAT will be on the air to remember those who lost their lives in this natural disaster. There will be two stations; one from Yalova - TC99Y and one from Kocaeli- TC99K. Since the anniversary coincides with the International Lighthouse-Lightship Weekend, stations will be located in the lighthouses on the coast of Marmara Sea. TC99Y will be active from Bozburun Lighthouse in Yalova (KN40JM) and TC99K from Yelkenkaya Lighthouse (TUR-054) in Kocaeli (KN40QS). TC1LHW, a TCSWAT classic, will also be on the air from Karaburun Lighthouse (TUR-036) on the Black Sea coast. Activity will be mainly on HF SSB, VHF-UHF FM. Detailed information about the stations and operators will be at QRZ.com and <http://www.tcswat.org>. There will be a special award for those who contact both TC99 stations on more than one band. Details will be announced later on TCSWAT Web site.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new

FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2932512227665308338
X-Google-Thread: 7221ecd0f7,19a10bf5f3a163a6,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!r38g2000yqn.googlegroups.com!not-for-mail
From: Feahisim <hrs@wp.pl>
Newsgroups: rec.radio.amateur.dx
Subject: IOTA contest
Date: Fri, 31 Jul 2009 02:17:34 -0700 (PDT)
Organization: http://groups.google.com
Lines: 5
Message-ID: <632f2a72-fb1b-44f5-84d2-e31b0c5d5490@r38g2000yqn.googlegroups.com>
NNTP-Posting-Host: 80.238.64.17
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

```
X-Trace: posting.google.com 1249031854 1923 127.0.0.1 (31 Jul 2009 09:17:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 31 Jul 2009 09:17:34 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: r38g2000yqn.googlegroups.com; posting-host=80.238.64.17;
     posting-account=5sY3EwkAAAAtIFBChSHX2ydsi8EmWHz5
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
     GTB6; .NET CLR 2.0.50727; .NET CLR 3.0.04506.648; .NET CLR
     3.5.21022),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:453
```

Somebody know how to contact with any person, manager of this contest?
No one don't answer on my e-mail asked, no answer from
iotacontest@rsgbcc.org

Henry SQ9MZ

```
From -6662318057074680072
X-Google-Thread: a4a23d5f63,c9204f5ff445f75d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-07-31
Followup-To: rec.radio.amateur.dx
Date: Fri, 31 Jul 2009 07:53:09 EDT
Organization: Make More Miles on VHF
Lines: 343
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200907311106.n6VB68js026792@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1249041189 23898 166.84.1.6 (31 Jul 2009 11:53:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 31 Jul 2009 11:53:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

Xref: g2news2.google.com rec.radio.amateur.dx:454 rec.radio.info:875

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-07-31
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

EME-NEWSLETTER:

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ 73 de Bernd DF2ZC
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

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Meteor Scatter - August 2009 and Perseids Shower:

It�s now time for what is certainly the most popular among meteor showers: the Perseids. Perseids maximum is predicted by IMO on August 12, between 17.30 and 20 UT with ZHR=100 hr-1. There is the possibility that Perseids may produce increased rates in 2009 as well as more than one peak like in recent years. Especially the encounter with a dust trail ejected by parent comet in year 1610, could lead to significant meteor rates enhancement. Take also advantage of very good Sporadic Meteors rates, which are very close to their annual maximum in August. Have a look to shower predictions for late July - August 2009 at our MMMonVHF MS-Propagationpage: http://www.mmmonvhf.de/ms.php - At this page we did start as well again our ACTIVITY-OVERVIEW for the upcoming MS-Shower. If you wants to be added please pass an info via MMMonVHF Contact-Form. SOURCE: Massimo, IV3NDC and Guy, DL8EBW, on behalf of the MMMonVHF Team

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VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php):

Time to time it will be necessary to remember about regular updates to the VHF-DATABASE at MMMonVHF. We will do our best to hold it up

to date but YOU as a USER of MMMonVHF will be able to maintain your data in the VHF-DATABASE yourself! LOGIN and follow the link to your Account > than click on "VHF-DB Update" and click on the Call (mostly only YOUR CALL or YOUR Expeditionscall) you wants to change... Click on EDIT if something to change and edtit it. Aftre you finished, please dont forget to click on SAVE! Your data will be reviewed by the Team and released into the VHF-DATABASE as soon as possible! You will receive a confirmation E-mail when your data is online available! Infos or changes of OTHER than your own Calls or your own Expedition Calls as well welcome. Please do use the Contact Form http://www.mmmonvhf.de/kontact.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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*** YO / KN26/KN36 ***

144 MHz MS activity from KN26 & KN36 around 8th to 11st of august They will try to setup their MMMonVHF DXBlog to spread their latest News. HA5UK and HA5CRX are planning to go holiday in KN26 area with wifes from 01.08 - 08.08. Girls are coming home 08.08 without us. :-) So, the expedition will start 8th august. Details as follow: Expedition Date: 08.08 - 10.08 KN36(BA) - At 11.08 a short stop during the trip home. Just a pre-announce for today and we will give you more detail as soons as possible via these our Webpage: http://www.mmmonvhf.de/latest.php?id=2686
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF-Team

*** I / JN56 ***

IW2HAJ,IK2JUB and IC8TEM will take part to ALPE ADRIA CONTEST from JN56WK (MARMOLADA 3264 mt) Activity as well in advance and after the Contest. Working condx is : 11 el Flexa and 50W. For sked, outside contest, please send SMS to this number +393488814973. 73 Claudio
SOURCE: tnx to Claudio, IW2HAJ, direct to MMMonVHF

*** SP / KN09/KO11/KO12 ***

Robert, SP8RHP, will be qrv during PERSEIDS from different Squares. As well Robert will try to setup a MMMonVHF DXBlog to spread his l latest News: http://www.mmmonvhf.de/showblog.php?ca=SP8RHP-P
LATEST NEWS from Robert, SP8RHP, dated 2009-07-27: Plans are to be qrv at 11 august KN09(QTH Bachorz) and KO11-KO12 at 12-15 August.

If any more news see: www.mmmonvhf.de/latest.php?id=2694
SOURCE: tnx to Robert, SP8RHP, direct to MMMonVHF

*** G / JO00 ***

Hello all i will be qrv from jo00ew again for the persides shower using fsk441 i hope to be qrv from 8/8-16/8 so lots of time qrv 144 1x 15 400w 50mhz 1x5 100w this is a solo expo so i cant be qrv all the on both bands qsl manager will be via G4RRA good refs to you all Kevin
SOURCE: tnx to Kevin, G1KAW, direct to MMMonVHF

*** IS / JM48 ***

As usual for the 2009 Gius, IS0/IT9VDQ will be qrv from JN48KW Only 100w and 8JXX2; He is not sure for time, but probably very early 12 august morning till night - QRV on chat - and will give some points for the DUBUS and MMMonVHF MS Sprint Contest:
http://www.mmmonvhf.de/ctest.php
SOURCE: tnx to Gius, IS0/IT9VDQ direct to MMMonVHF

*** SM / JO68/JO69 ***

Our Team-Member Dick, PA2DW, is on family holiday tour through Sweden those days ... Dick will try to show up from around 3rd or 4th of august from the area JO68 / JO69 (where he is located right now). He will have around 300W and small Yagi (7 el. or 9 el.) for some ms-work on 144 MHz. More details and activity times will follow here on MMMonVHF...
SOURCE: Dick, PA2DW, on behalf of the Team of MMMonVHF

*** SP / JO83 ***

Andy, SP3IYM/2 will be active MS and Tropo 144 MHz from JO83XH in begin of August (01-09.08.2009). Icom IC-275A, PA 150W, 7el Yagi 100m ASL. If you need this square please send an e-mail to HANDRZEJ"at"GMAIL.COM
SOURCE: tnx to Andrzej, SP3IYM, direct to MMMonVHF

*** VO / FO62 ***

Aloha to all - I will be portable VO2 on 144MHz from Zone 2, for the 20th through 24th August Moon. QTH is Labrador City, NL and approx. location will be 52.945457,-66.917939 looks to be the top of FO62 for your window calculations. This trip is for dear Dave, but hope to work many of you. I will drop a few important details here in the coming days. Those of you manning the event calanders, please plug me in. Jeremy www.w7eme.org

SOURCE: Jeremy, W7EME, via MoonNet

*** W / DN63 ***

N9SS Grid-pedition on 50 MHz and 144 MHz
My plans are to have 6 & 2 meters, 100w, WSJT, SSB, CW, and rove in the DN63,64,65,66 area as needed for any grid hunters. I will be staying in a cabin during the first week of August in DN64 and will be active on the weekend of August 8 & 9 in the neighboring grids. I will have internet if the Verizon Wireless works out there, otherwise I will use a HF liaison to coordinate my times of operation. If you need a grid on the way or in the neighborhood let me know and I will see if I can accommodate you. 73s
SOURCE: Dave, N9SS, via WSJT Reflector

*** UN / MN82 ***

Hi everyone, Just a reminder: we are going to Kyrgyzstan on August 15 for a one-week DXpedition. Our grid is MN82re. We will be located in Tossor village on the Southern shore of Issyk Kul lake. We will have all what it takes to make a successful EME operation from there. There will be very favorable conditions to work both coasts of North America while we are there so don�t miss your chance. If you are interested in working us, please keep an eye on our website � http://6mEME.ex7mw.com We will posting our operating schedules and other important updates there. 73, Mike, UN8GC/EX7MW
SOURCE: tnx to Mike, UN8GC/EX7MW via Magic Band EME Reflector

*** W / EN81 ***

N8O/P OSPOTA and ARRL Sept VHF Contests Announcement...
I will be in the Findley State Park (FIN) in Ohio, Lorain County just South of Wellington on OH Rt 58 (EN81vc) for BOTH the OSPOTA and ARRL Sept VHF Contests... I will be on the air Sept 12 1800Z-2400Z 2009 ONLY so I can be in both Contests at the same time... I will be busy Sunday, and will NOT be able to participate in the rest of the ARRL Sept VHF Contest... I will be running a Kenwood TS-60 at 90W into a Norwalk Electronics 5/8 Wave 6M "Dominator" Vertical Groundplane... Frequencies are as follows: 52.525FM - 52.54FM - 52.49FM - 52.51FM - 52.55FM
SOURCE: Andy N8OFS GOT6??? via Reflector

*** PZ ***

I just got word that the callsign PZ5M has been assigned for my operation this fall. It will be used in and outside the contest. Active from October 22nd to 29th, - 160 to 6m, CW, RTTY and SSB. QSL via AJ9C � for direct include SASE or USD for QSL return

postage 73 Mike/aj9c
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

*** 5B / KM64 ***

Andy, LZ2HM will be active from the island of Cyprus
(AS-004, MIC MCI-002, WLOTA LH 0051, WW Loc. KM64HV) as 5B/LZ2HM
from August 4-11th, including an entry in the WAEDC CW Contest
(August 8-9th) using the callsign C4I. Outside the contest he will
be QRV 160-2 meters. QSL via home call, direct or bureau. [NG3K]
SOURCE: Tnx Bill, NG3K, via ICPO Bulletin (July 30 - August 07)

*** F / LH ***

Andre F5TBL, will be active on Aug 11th, between 1200 to 1600utc
as F8KFE/P, from the Cap Levi, lighthouse, in the city of
Fermanville (50 Manche department) HF/VHF, CW and Phone) PB 085
for the Franch Onshore Lighthouses award and ARLHS FRA-080
QSL as ops indication.
SOURCE: Jean-Yves, F8LDX via Maurice, F5NQL DX News

*** W / LH ***

Barnegat Lighthouse - NJ
The members of the Old Barney ARC in NJ will operate as N2OB
from the Barnegat lighthouse in Barnegat Light, NJ on IOTA
NA-111 this Saturday, 1 Aug 2009 from approximately 1400 UTC
till 2100 UTC. Operations will be on 2, 20 and 40 meters,
phone & cw. This is in conjunction with the 150th birthday
celebration which takes place on this date. QSL card available
via N2OB. 73 de Bob - K2RET Old Barney ARC South Jersey DX Assn.
SOURCE: Bob, K2RET via Reflector

*** W / LH & SAT ***

Operators Doug/KD8CAO and John/K8YSE will activate Little
Point Sable (USA-443), the Grand Haven South Pierhead Inner
(USA-1077) and Grand Haven South Pierhead Outer (USA-1078)
Michigan lighthouses for the International Lighthouse-Light
ship Week, August 1-9th. Operation from Little Point Sable
LH will be on August 1st. On August 2nd, they will activate
the Grand Haven South Pierhead LH, Inner and Outer. Look
for them on all HF bands. Satellite operations on AO-51,
SO-50 and AO-27 are a possibility. QSL via K8YSE.
SOURCE: Ohio/Penn DX Special Bulletin #918.1

*** G / IO91 ***

GB4WINGS will be QRV from WINGS 2009 (IO91)
(www.wings2009.org.uk/) from August 1-8th at Windsor Great Park
Berkshire, England (EU-005, WLOTA LH 1841). QRV on HF (SSB/Data
with some CW) and 2m (SSB) most of the day and some evenings.
This is part of a communications activity for 5000+ Guides and
Scouts from around the world. Not a DXpedition, but a great event
QSL via the bureau or M0XDF, see QRZ.com.
SOURCE: [Pete's-DX-Newsdesk] via ICPO Bulletin (July 30-Aug. 07)

*** PA / JO32 ***

SPECIAL call PD55EA from 1th till the 28th of August 2009
To celebrate the 55th birthday of the Museum "Ellert and Brammert"
in Schoonoord,Netherlands. Active on 10 , 20 and 40 Meter band
in SSB and Digital modes. Also possible activities on 2 meter
band. QSLs will be send automatic via Buro. If you want to QSL
in other ways,pls first send QSL via PD7BZ, More info on
http://www/pd7bz.nl/pd55ea 73s and Good DX Bernard de PD7BZ
SOURCE: tnx Maurice, F5NQL DX News

*** C3 / JN02 ***

Holiday Style Operation on CW & SSB 6-160 mt from Andorra as
C31/IK2CIO QSL OK via Bureau or Direct at my Address. 73
Last week we reported that Vini, IK2CIO, would be active as
C31/IK2CIO between August 6-12th. We have been informed by
several sources that "the Andorran Radioamateurs Union (URA)
reminds that the local administration has not implemented the
CEPT Recommendation T/R 61-01; therefore, any C3/homecall
activity should be regarded as illegal." An up-to-date list
of licensed amateurs can be found at: http://www.ura.ad
SOURCE: Ohio/Penn DX Bulletin #918

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the
VHF-DX-Portal MMMonVHF as well by a lot of free usable
HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an

expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From 5779375334346183356
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!
transit3.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1246428001@panix.com>
Followup-To: poster
Date: 1 Aug 2009 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 03 Sep 2009 02:00:00 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1249106400@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1249106403 11583 166.84.1.2 (1 Aug 2009 06:00:03 GMT)

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 Aug 2009 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:13344 rec.radio.amateur.dx:455 rec.radio.amateur.equipment:1686 rec.radio.amateur.homebrew:2981 rec.radio.amateur.misc:4391 rec.radio.amateur.policy:26557 rec.radio.amateur.space:269 rec.radio.info:879

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From -4164048840293504750
X-Google-Thread: 7221ecd0f7,72c207bc3a09bb99,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #919
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 2 Aug 2009 15:34:38 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 457
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090802193427.67FBE38E48@mail2.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1249241678 9385 166.84.1.6 (2 Aug 2009 19:34:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 2 Aug 2009 19:34:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
zH1HzZ4VM1m9CMTIsBJR0wfhFUsIx2LrvrWE_iEUvbHtDWFRHc0qkmWOY4soIeiVHio9FNJAZqVVOVpqZ.
u4aV3qg06SS2Gb0WTa3GjcSOze0X7AKYhb3EFidtHXqUMt_K9oz4lDKBIGFfBoOw5r6aoWT8t2f7DcyuRN
0l2o3D_atk.a3rYKOzx9b8rvocc8iHn.NubFudBidjPeyezhJCLfEhTvlRuAKShK7tW2M.f9tXtss8L99B
JhzmYM36Mmx0uyNhE6_fwewfrlXcwTWMQlt.g5SBdhIFx7gD8jcVyFrqr9cOz0aRu6cMVCu6rLdJgnDYJh
Ny4dgoHqCt92RqA-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4396 rec.radio.amateur.dx:456
rec.radio.info:882
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SB DX @ WW < KB8NW $OPDX.919
Ohio/Penn DX Bulletin No. 919

The Ohio/Penn DX PacketCluster
DX Bulletin No. 919
BID: $OPDX.919
August 3, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, N4AA & QRZ DX, KH6BZF, K8YSE, A35RK, CX3AL, DJ8NK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, G3VOF, G4PLY, HA0HW, I1JQJ/IK1ADH & 425 DX News, LZ1PJ, M0XDF, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th-July, through Sunday, 2nd-August there were 205 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 6W, 6Y, 7P, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TN, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/C, CONWAY REEF (Update). Jan, DJ8NK, informs OPDX this past week that "all is working to schedule, paperwork is done, flights are booked, boat (a catamaran) is chartered and hardware is in store." During the next few weeks the team will test all of their antennas by taking them to a beach resort by the salt water on the North Sea. Their Web page is now active at: http://www.conwayreef2009.de

3DA0, SWAZILAND (Just a Reminder). Operators David/GI4FUM, Tony/G4LDL, Malcolm/GM3TAL, Gerry/M0VAA, Michael/NC4MM and Yuri/UT5EL are now active as 3DA0DJ, 3DA0TB, 3DA0MH, 3DA0VA, 3DA0MM and 3DA0EL until August 11. The group will operate mainly from the Hawane Resort, but will also be active as 3DA0SS from the international scout camp near Manzini. Activity is expected on 160-10 meters using two stations. Over the past weekend there has been plenty of activity on 80/40/30/20/17 meters using mainly CW/SSB but some RTTY. QSL via their home callsigns.

4W, TIMOR-LESTE (Update). AL, CT1GPQ, will be active as 4W6AL from Timor Lorosae between August 7th and October 3rd. Activity will be on 40/30/20/17 meters SSB, RTTY and preferably CW. His station setup will be an Icom IC-706 MK2g, a dipole for 40 and 30 meters and square loops for 20 and 17 meters. Pilot station and QSL Manager is Toze, CT1GFK. The pilot station will be in daily contact with CT1GPQ. Any questions or suggestions should be sent to:

star@algarvedx.com

Activity logs will be online (possibly daily) on: http://algarvedx.com
All information will be sent first via the Algarve STAR DX Team Mailing List. Subscriptions are available on team's WEB site. PLEASE NOTE: This is "NOT A DXpedition"! CT1GPQ will be in Timor-Leste with a Medical Team and radio operations will take place only during his spare time.

5B/C4, CYPRUS. Andy, LZ2HM, will be active as 5B/LZ2HM between August 4-11th. Activity will be on the HF bands plus 6 meters and possibly VHF/UHF bands (KM64HV). QSL via info on QRZ.com. ADDED NOTE: Andy was also active during the WAEDC CW Contest this past weekend as C4I.

5H, TANZANIA. Pat, N2IEN, will be active as 5H2PD until August 8th. Activity will be on 40/30/20/15 meters using CW and SSB. Over the past weekend Pat was on 30 meters CW after 1600z. QSL via N2IEN.

7P, LESOTHO (Update). A team of five operators are now active from the "Trading Post Lodge" in Roma until August 13th. They have two stations on the air at all times with a third station to possibly be on for PSK and RTTY. Activity will be on all bands, but with a special effort on 160/80 meters. Operators are: Pista/HA5AO (7P8AO), Frosty/K5LBU (7P8CF), Laurent/W0MM (7P8MM), John/9M6XRO (7P8OK) and Ben/DJ0YI (7P8YI). QSL 7P8OK via M0URX, others via their home callsigns. For more details, please visit the Texas DX Society's Web site at: http://www.tdxs.net/7p8.html

A2,BOTSWANA. Operators Les/W2LPL and his son Dan/W2DBL will be active as A25/W2LPL from the Tuli Block in Mashatu, after their South African operation (see below), between August 16-19th. Activity will be mainly 20 meters using SSB and PSK31. They will use a FT-857 into an end feed antenna running 100 watts. QSL via W2LPL.

A3, TONGA. Paul, A35RK, informs OPDX that changes are (and will be) taking place in Tonga. He informs that he has recently made a visit to Nuku'alofa, the capital city, and during his stay there, Paul had a very productive meeting with the Radio Licensing Officer and the Technical Officer in the newly formed Department of Communications. In the past amateur radio issues have been managed by a variety of different government agencies: Tonga Telecom, Marine and Ports, the Post Office, the Treasury, and most recently the Prime Minister's Office. Pauls states, "All that has changed, and we now have a 'one-stop-shop' for amateur radio licensing and regulation. Virtually all radio-related legislation is currently under review, and a number of changes will be coming soon. A brief summary of our discussion, and the outcomes, follows:

INFORMATION AVAILABILITY - The Department of Communications is building a website. They intend to make license application forms available online.

LICENSING PROCEDURES - Licensing procedures for visiting operators and yachts in transit will be simplified, especially for those entering the country somewhere other than Nuku'alofa (ie Vava'u). They may also make it possible to actually apply for a license online. However, they still want to 'see' an applicant before actually issuing a license.

ENTRY LEVEL LICENSE CLASS - A 'Novice' type of entry level license may be created, in order to encourage more activity. The formation of a club station and licensing classes (possibly thru the Tonga Maritime Training Institute) was discussed.

CALLSIGN ALLOCATION -

1) A35x (single letter suffix) callsigns may soon be issued to resident 'Advanced Class' licensees, and possibly to special event and contest operations.
2) A35xx (2 letter suffix) callsigns may be issued to entry level licensees.
3) A35xxx (3 letter suffix) callsigns may be issued to short-term visitors and transitting yachts.
4) The existing callsign registry will be 'purged' of all inactive callsigns, thus allowing for more new issues. An effort will be made to publish a list of 'current' licensees annually.

POWER LIMITS - Permitted output power will increase from the present 100 watts to 400 watts. This will bring Tonga up to the same level that is authorized in New Zealand and Australia.

ADDITIONAL 40 METER ALLOCATION - The current 40M allocation is 7.0-7.1 MHz. In addition, 7.1-7.2 MHz operation will be permitted on a secondary basis.

60 METER ALLOCATION - This was discussed, but no allocation will be considered until further studies and consultations are made, possibly next year.

EMERGENCY COMMUNICATIONS - Tonga now has a government Emergency Response Plan, and amateur radio participation is authorized in conjunction with the Tonga Defense Force, the Tonga Meteorological Service, the Ministry of Civil Aviation, and the Tonga Red Cross.

MONITORING and ENFORCEMENT - The government intends to more carefully monitor amateur and maritime communications in an effort to reduce 'boot-legging' and to insure compliance with regulations.

I'll keep you advised as things develop. Discussions continue, and I must say that the new Department of Communications is very open and cooperative. If anyone needs further information, they may contact: Fe'ao Vakata (That's pronounced "Fay AH oh Va ka TAH"), Radio Licensing Officer <fvakata@pmo.gov.to>"

A3, TONGA. Ramon, XE1KK, is planning to be active from Tonga in October during the CQWW DX SSB Contest (October 24-25th). His callsign will be announced later. He is expected to use 100 watts into some dipoles. QSLs are preferred via LoTW, but the Bureau is "OK".

AM5/AN5/AO5/EG5/EH5, SPAIN (Special Event). Look for the following special event callsigns to be active between August 8-23rd. Activity is to celebrate the "Formula One Grand Prix of Europe" in Valencia, Spain. The following special callsigns will be activated by the following operators:

AM5FUV - Juan/EC5BZR
AN5FUV - Vincent/EB5GGB
AO5FUV - Pepe/EA5UB
EG5FUV - Jose/EA5FL
EH5FUV - Nando/EA5GVZ

Activity will be mainly on the HF bands using CW, SSB and the Digital modes. A special award will be issued to those who make at least 3 QSOs with 3 different stations. QSL Manager is Jose, EA5FL; QSL direct or by the Bureau. For more information see QRZ.com.

GB111, ENGLAND (Special Event). Viv, G4PLY, will activate special event station GB111HP on the air during the month of August. This is a tribute to Harry Patch (GB90WWI) who sadly passed away on Saturday, July 25th, 5 weeks after celebrating his 111th birthday. He was the oldest surviving combatant living in the UK who fought in World War I. QSL via G4PLY, direct or by the Bureau. NO e-QSL or LoTW.

GB4, ENGLAND (Special Event). Look for special event station GB4WINGS to be active between now and August 8th. Activity will be on HF (SSB/Data with some CW) and 2m (SSB), mostly during the day and some evenings. The special event is during the "WINGS 2009" (Windsor INternational Guide and Scout camp, see <http://www.wings2009.org.uk> in Windsor Great Part, England. Some 6,000 Guides and Scouts from over 40 countries across the globe will be attending this 7 day event of fun, adventure and challenge. QSL via the bureau or direct to M0XDF (QRZ.com).

IOTA NEWS......................

AF-019. Tony, IK1QBT, will once again be active as IG9X from Lampedusa Island (African Italy) during the CQWW DX CW Contest (November 29-29th) as a Single-Op/High-Power entry. He will concentrate on the lower bands prior to contest as IG9/IK1QBT. QSL via his home callsign, by the Bureau or direct.

OC-130. Hans, DL5SDF, has returned to Mindanao (OC-130) and will be active again as DU9/DL5SDF until June 2010. His activity will be CW only, once all his antennas are installed (sometime in August). QSL via DL5SDF, by the DL bureau or direct to: Hans Bohnet, Purok 5, Lower Bon-Bon, Libertad, Butuan City 8600, Philippines. PLEASE NOTE: All bureau requests will have to wait until he returns.

J7, DOMINICA. Pierre, HB9CUA, is once again active as J79PAK from Nature Island (FK95ii) until August 6th. Activity has been mainly 6 meters using CW and SSB. There has been activity on 20/17/15 meters. QSL via home callsign.

JU85, MONGOLIA. Look for special event station JU85TTC to be on the air to celebrate the 85th anniversary of "Technique Technology College of Mongolia" between now and September 31st. Activity over the past weekend has been on 20 meters CW. QSL via JT1DN.

KH6BZF PROPAGATION FORECAST/REPORT (For July August 3-9th)...............

```
  Aug  3    AN         SOLAR REFERENCE
  Aug  4    AN         ---------------
  Aug  5    AN          AN - Above Normal/Geomagnetic Level is QUIET
  Aug  6    AN-HN       HN - High Normal/Geomagnetic Level is UNSETTLED
  Aug  7    AN         GEOMAGNETIC REFERENCE
  Aug  8    AN         ---------------------
  Aug  9    AN          QUIET - The "A" index is expected to be between
                                0-7 and the "K" index will be 2 or less
                    UNSETTLED - The "A" index is expected to be between
                                7-16 and "K" index will be 3 or less
```

LIGHTHOUSE ACTIVITY/NEWS......................

Hector, CE3FZL, will be active as CE2P from Punta Panul Lighthouse (ARLHS-073) in the San Antonio Harbor, Chile, during the upcoming International Lighthouses/Lightships Weekend (ILLW), August 15-16th. Activity will be on 40 meters SSB. QSL CE2P via EA5KB (QRZ.com).

Members of the "Radio Club Uruguayo" will be using the special callsign CW1R from the Punta del Este Lighthouse (ARLHS URU-008, Grid Locator GF25ma) during the upcoming International Lighthouse/Lightship Weekend between August 14-16th. Activity will be on 80-15 meters using CW, SSB and the Digital modes. They will have at least two stations on the air. This will be the first activation of Punta del Este Lighthouse. QSLs for this activity are only DIRECT to: Radio Club Uruguayo, P.O.Box 37, 11000, Montevideo, URUGUAY, SOUTH AMERICA (w/SAE and 1 new IRC or 2 green stamps).

LAST MINUTE CHANGE. Operators Doug/KD8CAO and John/K8YSE activated "Big Red" Holland Harbor South Pierhead Lighthouse (USA 375), Michigan, instead of Grand Haven South Pierhead LH on August 2nd. QSL via K8YSE.

Members of the "Air Mobile Radio Operator Society" (ND3E) will activate Reedy Island (Not IOTA, USI DE-001, New Castle County, Delaware), plus Old Reedy Island lighthouse (ARLHS USA-568) between 1700z, August 7th and 1900z, August 8th. Activity will be on 80/40/20 meters using CW, SSB and PSK31. QSL by the Bureau or direct to AE3J with SASE.

Members of the "Valley of the Moon Amateur Radio Club" will be active as N6P from the Point Reyes lighthouse (ARLHS USA-636, WW Loc. CM87LX, Marin County, California) between August 7-9th. Bands/modes of activity were not provided. QSL via W6AJF: VOMARC, c/o K. McTaggart, 402 Fourth St. E, Sonoma, CA 95476. Visit their Web page at:
http://www.vomarc.org/index.html

Members of the "Grupo Mistongo DX Tandil" will activate the following lighthouses in the city of Puerto Quequen, Necochea, during the International Lighthouses/Lightships Weekend (ILLW), August 15-16th:

Baliza Pescador Posterior - ARLHS ARG-113
Baliza Espigon Este   - ARLHS ARG-114
Other activity pending: Baliza Las Grutas - ARLHS ARG-115 (Rio Negro)

Three radio clubs in Argentina will activate the following lighthouses for the upcoming ILLW and the "Faros del Litoral Atantico Argentino 2009 Award". Look for the following between August 14-16th:

* GRUPO DX BAHIA BLANCA (GDXBB - LU3DXG):
  - Recalada Lighthouse (ARLHS ARG-009) - LU5DRV/D and other
  - El Rincon Lighthouse (ARLHS ARG-036) -LU4ETN/D and other
  - Claromeco Lighthouse (ARLHS ARG-014) - LU4DBP/ and other
  - Punta Conscriptos Lighthouse (ARLHS ARG-052) - LU1WJF/W and other
  - Malecon Este Beacon (New one! ARLHS ARG reference number to be issuedd) - LU3DXG.

    QSL all via: R.C. GDXBB, C. de Correo 709,8000 Bahia Blanca.
* GRUPO MISTONGO DX TANDIL (GMDXT - LU2EE):
  - Pescador Posterior Beacon (ARLHS ARG-113) - New one!
  - Espigon Este Beacon (ARLHS ARG-114) - New one!

    QSL all via: GMDXT, C. de Correo 184, 7000 Tandil.
* AVELLANEDA RADIO CLUB (LU7EO)
  - Punta Medanos Lighthouse (ARLHS ARG-008) - LU7EO.
  - KM. 0.900 Beacon (ARLHS ARG-110) - LU9DPD/D.

    QSL all via: Avellaneda Radio Club, C. de Correo 41,
    1870 Avellaneda (BA).

Helmich, PA0HEL, will be active as TM0LHG from the Gravelines Lighthouse (ARLHS FRA-751, ILLW FR-0002) at Petit Fort Philippe during the ILLW (August 15-16th). QSL direct or by the VERON Bureau only (Not the French Bureau).

P2, PAPUA NEW GUINEA (IOTA Op). Hans, SM6CVX, is expected to continue his IOTA hopping in Papua New Guinea (this time solo) during the month of November. He is going to activate three IOTAs this time. Activity will probably be mainly CW using the callsign P29VCX. QSL via SM6CVX. His current schedule is as follows:

November 11-13th - Hastings Island (OC-117)
November 13-14th - Normanby Island (OC-116)
November 15-16th - Loloata Island (OC-240)

Look for more details and updates on the following Web page at:
http://www.425dxn.org/dxped/p29_2009

PZ, SURINAME (Update). Mike, AJ9C, will be active as PZ5M between October 22-29th. He is expected to be active on 160-6 meters using CW, SSB and RTTY, as well as an entry in the CQWW DX SSB Contest (October 24-25th). QSL to his home callsign with SASE/USD(s) for return postage.

QSL INFO AND NEWS....................

QSLS VIA LOTW: A7/M0FGA

QSLS RECEIVED VIA MAIL: 3D2YA, 3DA0ZO, 3XM6JR, 4U1UN, 5T5DC, A7/M0FGA, AT9RS, E44M, EX8MLE, EZ8AQ, HZ1FS/p, K5D, LU7YS, OJ1ABOA, R1FJT, S92LX, T47C, TF3CW, V63TO, VP5/K5CM, ZF2XP and ZY0F

QSLS RECEIVED VIA THE BUREAU: NONE reported this week!

SPECIAL GEOPARK AWARD AVAILABLE (Update/Be The First!). Martin, G3VOF/

GB6GEO, reports: For amateur radio stations/SWLs around the world who contact/hear Geopark stations, the English Riviera Geopark is offering a special commemorative European Geoparks Network radio amateur certificate for contacts with GB6GEO (instant qualifier), or two Geopark stations excluding GB6GEO. (This award will also apply to SWLs on a heard basis). This certificate is endorsed by our Queens husband H.R.H The Duke of Edinburgh with his own words congratulating the holder. Certificates will cost 2.20 UK(pounds) each, 3 Euro's and rest of the world 5 USDs. Alternatively certificate holders to be the first in their country to claim the certificate will have an 'FC' suffix following the certificate number. This denotes the first person in their country to claim the 'Geoparks' award. These certificate holders will be worth one point towards the basic certificate, and two holders are required to claim the award, or work any five (5) non first country certificate holders to claim it. Certificate Manager is Martin Foster, G3VOF. QSL direct via the address on QRZ.com. Only log details are necessary. Also see QRZ.com for more details and the latest updates. Only log details are necessary. First country holders so far include, G4FCN, ON4CAS, K7IWH, 2E0WAI, S53EO, IW2CAM, GW4BKG, and DL3FJK. (You will need only two of these callsigns worked/heard to claim the award) Other callsigns include M6PHD, G7URW, G6CLD, 2E0TAD, G3LQX, M0XLT, G3LHJ, G3PVB, G1FON, G4VUD, 2E0PDL, G7JHE, G3BIT, M1AEI, G3GHS, G0KEK, G3SNU, 2E0JWJ, DJ6WX, 2E0TAG, 2E0GHR, G4VFG, G3SVK, G3JSR, G4VTO, G3NJA/A, 2E0TQR, and M0HEM. (Any five of these callsigns worked/heard will enable you to claim the certificate) Many of these certificate holders can be found on the Torbay Amateur Radio Society LF/HF/VHF nets, details from the Web site: http://www.tars.org.uk To see a picture of the special Geopark certificate, go to:
   http://www.globalgeopark.org/publish/portal1/tab80/info4187.htm

SX2, GREECE. Pista, HA8UT, and his family are currently on a summer holiday in Neo Potidea (KN10qe) on the Kassandra Peninsula until August 4th. They are using the callsign SX2Z. The family consists of: Pista/ HA8UT (aka HA8Z and HG8Z), Erzsi/HA8TU (XYL), Eliz/HA8TT (the younger daughter of Pista), Andrea/HG8SS (the older daughter of Pista) and her husband Dezso/HA8SS. Their rig is an IC-706 MK2G, and they will be using a vertical and dipole antennas. Activity will be on 40-10 meters plus 6m on CW and SSB. QSL via HA8UT, by the HA Bureau or direct (QRZ.com address).

T6, AFGHANISTAN. Steve, W7VOA, will be in Kabul for national election news reporting between August 8-22nd, and will be active as T6AD when time permits. Activity will be on 40/20/15 meters CW (and maybe PSK) using 100 watts and a G5RV antenna. QSL via K2AU.

TK, CORSICA (Update). Laurent, F8BBL, is on holiday on the main island of Corsica (EU-014, DIFM TK-001, MIA MCO-001, WLOTA 1390) between now and August 15th. His QTH will be located in the Valinco Gulf, near the city of Olmeto (Department South Corsica/2A, WW Loc. Loc JN41KQ). His activity will be QRP using a FT-817 and a new MP1 antenna. He is signing TK8B. Activity is on the HF bands, mainly CW, but some SSB during his spare time. His other possibly activities (weather and sea permitting) will be:
   August 6th - Activity from the Lavezzi Islands (EU-164, DIFM TK-011,

Loc JN41OI) starting around 0900z.
August 8th - Laurent will climb the summit Punta di Buturetu (SOTA TK/TK112, 870m ASL, WW Loc. JN41KR) and expects to be on the air around 1000z.
August 11th - Activity from the Sanguinaires Islands (EU-104, DIFM TK-002, Loc JN41HV) starting around 0900z.

Suggested frequencies are: 7032 kHz/CW, 7096 kHz/SSB and 10118 kHz/CW. QSL via his home callsign, direct or by the REF-Union Bureau only or by the LoTW. Visit his web page at: http://rnb.dx-cw.net

TM9, FRANCE (Special Event). The 31st Clipperton DX Club Convention will be held in Strasbourg, France, between September 18-19th. Look for special event station TM9CDX to be on the air between September 5-19th. Operators mentioned are: Gerard/F2VX, Thierry/F4TTR, Laurent/F5AEG, Rafik/F5CQ, Flo/F5CWU, Alain/F5LMJ, Maurice/F5NQL, John "Gun"/F5VHQ, Serge/F6AML, Maurice/F5NQL, Laurent/F1JKJ, David/F8CRS and Laurent/F8BBL. Activity will be on all HF, VHF and UHF bands using CW/SSB/FM/Digital modes. QSL via F5CWU, direct (SAE + postage) or by the French REF-Union Bureau (please only this bureau.). PLEASE NOTE: Number designator will now change every year and represent the year of the convention (ex. 2010 will be TM0CDX, 2011 TM1CDX, etc...)

VK9N, NORFOLK ISLANDS (Op QRT!). Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) are now QRT as VK9NI as of 2110z, July 28th. According to their Web page, the HARAOA Group made 11199 QSOs with 5397 unique callsigns. A complete breakdown of QSOs can be seen at:
http://www.clublog.org/charts/?c=VK9NI#r
PLEASE NOTE: QSL via VK3HR (NOT W3HNK as first announced). More details and updates are available at: http://www.vk9ni.com
Also on Twitter at: http://twitter.com/VK9NI

WFF ACTIVITY. Plamen, LZ3FM, plans to activate the Biosphere Reserve Kamchia (LZFF-011) during his holiday between August 10-20th. Callsign to be used will be either LZ01WFF/2 or LZ3FM/2. Equipment will be IC-746 plus a 4-band GP and dipole antennas. Activity will be on HF + 6m, mainly CW with some SSB. QSL via LZ1PJ, direct or by the Bureau. E-mail requests for Bureau cards are accepted (via lz1pj@bfra.org). Write QSO details and callsign worked, since Ivan, LZ1PJ, manages other callsigns too. PLEASE NOTE: LZ01WFF is used for activation for other WFF references by other operators. Ivan, LZ1PJ, will manage this activation only. For other activations listen to operator's instructions.

ZS6, SOUTH AFRICA. Operators Les/W2LPL and his son Dan/W2DBL will be active as ZS6/W2LPL between August 11-15th. Activity will be mainly 20 meters using SSB and PSK31. They will use a FT-857 into an end feed antenna running 100 watts. QSL via W2LPL.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help: <mailto:opdx-request@barf80.org?subject=help>
    Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -4402615559381339536
X-Google-Thread: a4a23d5f63,5b33de63e4e098dc,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1635 (Aug 5, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 3 Aug 2009 19:41:39 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 417
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <19326774187.20090804002656@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

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Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1249342899 7212 166.84.1.6 (3 Aug 2009 23:41:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 3 Aug 2009 23:41:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:457 rec.radio.info:886
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DXNL 1635 - Aug 5, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

J7 - DOMINICA, NA-101

Pierre,HB9CUA, is active from Nature Island signing J79PAK until Aug 6. He is working mostly in CW and SSB on 6m but also on 20m, 17m and 15m. QSL via homecall.

JD1 - OGASAWARA ISLAND, AS-031

Makoto,JD1BLY (JI5RPT), and Yoshihi,JD1BNF (JO1LVZ), will be QRV from Chichijima (AS-031) from Aug 9-15. Listen for him in CW/SSB and digital modes on 160m-6m and on 2m via EME and satellite. QSLs via homecalls.

OH0 - ALAND ISLANDS, EU-002

Alexander,OH0/DL4NO, plans to show up from Finstoem on the main island of the Alands (EU-002) from Aug 10-21. You can find him in CW on the usual QRP frequencies on 20m, 30m and 40m mainly during his evening hours. But in first place Alexander is going to spend his holidays. His station includes a FT-817 and a groundplane. QSLs via his homecall.

OY - FAROE ISLANDS, EU-018

Janusz,OY/SP6IXF, and Mek,OY/SP7VC, plan to hit the airwaves on 160m-2m from Aug 10-16. Their equipment includes a spiderbeam, a R7 vertical, an inverted L for 160m and 80m, a 6ele yagi for 6m, a 2M5WL yagi for 2m and beverages for listening. Amplifiers will be used on all bands. QSL cards should be sent direct or via bureau to their homecalls.

T6 - AFGHANISTAN

Steven,W7VOA, will stay in Kabul from Aug 8-22. He will try to become active as T6AD in CW and maybe PSK on 15m/20m/40m running 100 watts into a G5RV antenna when his time permits. QSLs via K2AU.

3B7 - ST BRANDON ISLANDS, AF-015

Rachid,3B8FQ, has to work again on St. Brandon (AF-015) in August and plans to show up as 3B7FQ during his spare time. This will be his last trip there for the next five years. His stay will start during the second week of August and ends on Aug 30. Rachid operates in SSB/CW on 40m-10m. There is also a chance of another trip to Agalega in November 2009 where he would be QRV as 3B6FQ. His QSL manager is K5XK.

4J - AZERBAIJAN

Gerard,4J/F2VX, and Yannick,4J/F6FYD, will be active from Azerbaijan mostly in SSB on the HF bands from Aug 11-29.
QSLs via the French bureau or direct to the OP.

4W - TIMOR LESTE, OC-148

4W6AL is the call of Al,CT1GPQ, from Aug 7 until Oct 3 (see DXNL 1634).
Updates concerning this activity can be found at: http://algarvedx.com

5B - CYPRUS, AS-004

5B/LZ2HM will be QRV on 2m-160m from Aug 4-11. He will use the special call C4I during the WAE Contest. QSLs for boths calls via his homecall.

ENGLAND, SPECIAL EVENT STATIONS

During August Viv,G4PLY, is activating the call GB111HP to honour OM Harry Patch (GB90WWI) who passed away on July 25 at the age of 111.
QSL via G4PLY, direct or via bureau.

GB4WINGS is active during the "Windsor International Guide and Scout Camp" (http://www.wings2009.org.uk) in SSB, CW and digital modes until Aug 8. QSLs direct or via bureau to M0XDF.

MONGOLIA, SPECIAL EVENT STATION

The "Technique Technology College of Mongolia" is celebrating its 85th anniversary and the special event station JU85TTC is on the air until Sep 31. QSL via JT1DN.

SPAIN, SPECIAL EVENT STATIONS

Following special calls will be active during the Formula 1 Grand Prix in Valencia from Aug 8-23:

AM5FUV (OP: EC5BZR)
AO5FUV (EA5UB)
AN5FUV (EB5GGB)
EG5FUV (EA5FL)
EH5FUV (EA5GVZ)

Activities will take place mainly on HF. If you work at least three different stations you may apply for a special award.
The QSL manager is Jose,EA5FL. He confirms direct and via bureau.

THE NETHERLANDS, SPECIAL EVENT STATIONS

The callsign PD55EA can be found on the air from Aug 1-28. They are celebrating the 55th anniversary of the "Ellert and Brammert" museum in Schoonoord. PD55EA can be found in SSB and digital modes on 2m, 10m, 20m and 40m. QSLs will be sent via bureau automatically.
If you want to have a direct QSL please send them to PD7BZ.
See also: http://www.pd7bz.nl/pd55ea

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 8/9: Worked All Europe DX Contest (WAEDC)
The complete rules can be found on the website: http://www.waedc.de

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-040, JA6, Goto Islands: JA6YDB/6 and JE6AQP/6 will activate the islands Nozaki, Ojika and Goto (Nagasaki prefecture) from Aug 8-12.
QSLs via homecalls (direct/bureau).

EU-014, TK, Corsica (Corse) Island, main: Laurent,F8BBL, is signing TK8B from Corsica (DIFM TK-001) from Aug 1-8. He also plans activities from Lavezzi (EU-164, DIFM TK-011) on Aug 6 starting at 0900 UTC and from Sanguinaires (EU-104, DIFM TK-002) on Aug 11 around 0900 UTC.
QSL via homecall.

EU-055, LA, Sogn og Fjordane County Group: Henk,LA/PA3FMC, Ruud,LA/PE1BTV, and Hans,LA/PH0V, will be QRV from Utvaer from Aug 10-18.
QSLs via homecalls (direct/bureau).

EU-170, 9A, Dalmatia North Group: Daniel,9A/DK3CH, is working from the island Dugi Otoc (CI-018) from Aug 1-12. QSL via homecall.

Joe,9A2QP, plans to activate following islands from Aug 5-14:

CI-439	Dugo	
CI-167	Drvenik	
CI-429	Dvainka	LH 0669
CI-408	Gusteranski	
CI-034	Kakan	
CI-035	Kaprije	
CI-770	Krbela Mala	
CI-184	Krbela Vela	
CI-328	Kraljak	
CI-326	Kamesnjak V.	
CI-325	Kamesnjak M.	
CI-411	Mazirina	
CI-151	Zirje	
CI-148	Zlarin	LH 4296
CI-076	Obonjan	
CI-197	Oblik (nr. Zlarin)	
CI-771	Mumonja	
CI-430	Rakitnjak	
CI-222	Tmara	

OC-130, DU8/9, Mindanao Island (main): Hans,DU9/DL5SDF, is back on Mindanao will try to show up on the bands in August. QSL via homecall.

SA-017, HK5, Cauca/Valle Division Group: Cody,KC2LSD, and Pedro,HK3JJH, are signing 5K5T from Gorgona until Aug 5.

Lighthouse activities (WLOTA/ARLHS/ILLW)

DU9/DL5SDF	LH 2803		starting in August
F4UKP/p	LH 1407		Aug 15-22
IA5/IK2MLS	LH 0609	ITA-083	Aug 3-8
IS0/IZ3DBA	LH 1608		Aug 1-10
LA/PA3FMC	LH 2373	NOR-264	Aug 10-18
LA/PE1BTV	LH 2373	NOR-264	Aug 10-18
LA/PH0V	LH 2373	NOR-264	Aug 10-18
TK8B	LH 1390	COR-037	Aug 1-15
TK8B/p	LH 0755	COR-049	Aug 6
TK8B/p	LH 0098	COR-003	Aug 11
5K5T	LH 2900		until Aug 5
9A/DK3CH	LH 2375	CRO-183	Aug 1-12

Bandspots of the last 7 days

160m

OZ/PA1H	1.850	2103Z	EU-172, via PA1H (B)

80m

MI0/EI9HQ	3.768	2215Z	EU-122, via EI9HQ (B)
OZ/PA1H	3.730	1935Z	EU-172, via PA1H (B)
TK9X	3.580	0600Z	RTTY, via EA4URE (B)

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 40m
IA5/IW2NEF/p  7.067  0718Z EU-028
IM0/IZ3DBA    7.013  1925Z EU-041 via IZ3DBA (B,L)
OZ/PA7PA      7.120  2255Z EU-172, via PA7PA (B)
SV9/OE3JAG    7.010  2003Z EU-015, via OE3JAG (B)
TK9X          7.038  2338Z RTTY, via EA4URE (B)
TK9X          7.023  2119Z EU-014, via EA4URE (B)
9A/HA5AZZ     7.053  0713Z (L), eQSL, 9A3JB (B)
9A/HA5TAA     7.061  1059Z via 9A3JB (B)

 30m
KD6WW/VY0    10.107  0453Z NA-185, via KD6WW (B)
TF/IK1PMR    10.103  2328Z via IK1PMR (d)
TK9X         10.117  0923Z EU-014, via EA4URE (B)
TM100B       10.104  2352Z via F2YT (B)
9A8ZRS       10.106  2141Z EU-090, via S57L (B)

 20m
ES5GP/8      14.088  0738Z RTTY, EU-178
II0DIVA      14.087  0726Z via IQ0RM
K9AJ/VY0     14.040  1059Z NA-185, via K9AJ (B)
LZ1BJ/p      14.011  0604Z EU-181, via LZ1BJ (B,L)
LZ/IK3GES    14.247  2229Z via IK3GES (d)
LZ85L        14.023  0641Z via LZ2AP
OH0/CT1BWW   14.260  0742Z via CT1BWW (B)
OZ/PA1H      14.258  1452Z EU-172, via PA1H (B)
SV9/DL3YAT   14.191  2144Z EU-015, via DL3YAT (B)
TA1BX/4/m    14.210  1500Z (B)
TA4/OK6DJ    14.023  0548Z
TK9X         14.195  1949Z EU-014, via EA4URE (B)
TK9X         14.025  0710Z EU-014, via EA4URE (B)
TK9X         14.085  0929Z RTTY, via EA4URE (B)
3DA0MM       14.195  1157Z via NC4MM
5C10FT       14.185  1931Z via EA7FTR (B)
7P8AO        14.011  0631Z via HA5AO (d)
7P8OK        14.017  0751Z via M0URX (B)
9A/HA5TAA    14.254  1149Z via 9A3JB (B)
9A/S57JG     14.281  2056Z via S57JG (B)

 17m
IH9/IZ2LSC   18.140  1703Z AF-018 via IZ2LSC (B,L)
IM0/IZ3DBA   18.072  1659Z EU-041 via IZ3DBA (B,L)
OZ/PA1H      18.135  0908Z EU-172, via PA1H (B)
OZ/PA7PA     18.155  1150Z EU-172, via PA7PA (B)
TK9X         18.142  1516Z EU-014, via EA4URE (B)
TK9X         18.100  0944Z RTTY, via EA4URE (B)
3DA0EL       18.077  1030Z via UT5EL
9A/S51FB     18.082  1406Z EU-136
9A8ZRS       18.085  0829Z EU-090, via S57L (B)

 15m
EA9/KH0AM    21.033  1435Z via JE1CKA
TK9X         21.089  0941Z RTTY, via EA4URE (B)
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TK9X	21.265	1451Z	EU-014, via EA4URE (B)
4O3A	21.204	1020Z	via YU1FW (B)
9A/HA7JJS	21.012	1427Z	EU-170, via HA7JJS (B)

12m

OH0X	24.895	1425Z	EU-002, via OH2TA (B)
TK9X	24.945	1140Z	EU-014, via EA4URE (B)

10m

EA9IB	28.084	1050Z	(d)
EN500I	28.019	0636Z	via UT7IL (d)
TK9X	28.016	1019Z	EU-014, via EA4URE (B)

6m

EA8EY	50.099	1622Z	
ER1SS	50.113	0922Z	
GU3UOQ	50.138	1413Z	
J79PAK	50.120	1803Z	via HB9CUA (B)
WP2B	50.114	1607Z	(L), (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
August	3B7FQ	1635 *
03Aug-12Aug	3DA0DJ..	1634
Oct	3D2 (Conway)	1631
11Aug-29Aug	4J/F2VX ..	1635 *
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635 *
04Aug-11Aug	5B/LZ2HM	1635 *
-05Aug	5K5T	1635 *
-Sep	6W1SJ	1541
29Jul-13Aug	7P8CF..	1634
-31Dec	9A09P	1615
05Aug-14Aug	9A2QP	1635 *
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
01Aug-12Aug	9A/DK3CH	1635 *
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
08Aug-23Aug	AM5FUV..	1635 *
17Aug-23Aug	C21TI	1627/1629
22Jul-02Oct	CE73RG	1633
Aug	CP1XRM	1634
Feb -2010	DP1POL	1598/1619

-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
26Jul-07Sep	EG5LB	1633
29Jul-09Aug	ES5GP/8	1634
NOW	EY8/S57CQ	1579
-Aug/11	FO/F5PHW	1634
Aug -Sep	FT5GA (FR/G)	1568/1631
-30Nov	FT5WO	1600/1605

-08Aug	GB4WINGS	1635 *
Aug	GB111HP	1635 *
-31Dec	GB250RB	1608
-31Dec	HG400HV	1629
-31Dec	II2RAI	1609
20Jul-20Sep	IS0/I2MOV	1632
-31Dec	IY7GM	1622
-06Aug	J79PAK	1635 *
08Aug-12Aug	JA6YDB/6	1635 *
09Aug-15Aug	JD1BLY/JD1BNF	1635 *
-31Sep	JU85TTC	1635 *
09Oct-19Oct	K4M (Midway)	1618/1629
10Aug-18Aug	LA/PH0V..	1635 *
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623

-Nov	OD5/W5YFN	1599
26Jul-07Aug	OH0/CT1BWW	1633
10Aug-21Aug	OH0/DL4NO	1635 *
-31Dec	ON100PES	1622
10Aug-16Aug	OY/SP7VC..	1635 *
02Aug-21Aug	OZ7VEA	1634
Sep	PA750ASN	1613
01Aug-28Aug	PD55EA	1635 *
-Apr/10	S79DF	1620
-25Aug	SV1CEI/8	1631
08Aug-22Aug	T6AD	1635 *
31Jul-11Aug	TF/IW4BLZ	1633
01Aug-15Aug	TK8B	1634/1635 *
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591

26Jul-12Aug	V31NP	1633
-Jan/11	V73NS	1604
-31Dec	VR2009EAG	1630
-Dec	WA2YUN/KH9	1568
-31Dec	YL90AIR	1631
-31Dec	Z30MCWG	1612
NOW	ZD8DC	1626
30Jul-07Aug	ZD8Z	1634
29Jul-10Aug	ZF2GC	1634
-Sep	ZS08TV	1590

* = new or updated
.. = and other calls

QSL information

AM1M	via	EA1DR (B)
BN2009SDT	via	BV bureau
BV0K	via	BV2KI (B)
CE1TT	via	EA5KB (B)
CG200I	via	VE2CQ (B)
CR2F	via	CT1GFK (B)
CR2N	via	CT1GFK (B)
CR2W	via	CT1GFK (B)
CR3T	via	CT3KN (B)
CT7/G3SED	via	G3SED
CT7/LZ3ND	via	LZ1NK (B)
D2QMN	via	RZ3EC (B)
D93I		(L), (d)
E51AND	via	AB7FS
E79D	via	E77E (B)
EG8FVC	via	EA8RKL
K7M	via	W7IMU (d), eQSL
SQ09S	via	SP2ZIE (B)
SU9GI	via	IK2ZYC (d)
SV/K4KTG	via	K4KTG
SV8/I5JKI	via	IZ3LES (B)
SV8/OK2BC/p	via	OK2BC (B)
SX5SYMI	via	SV5FRI (d)
SX8JAO	via	SV2JAO (B)
SX8R	via	HA0NAR (B)
TC21BSR	via	TA1HZ (B)
V88BMD		(d)
VK8PDX		(d), ok without return postage!
Z30V	via	DJ0LZ (d)
3DA0EL	via	UT5EL
3DA0MM	via	NC4MM
3DA0VA	via	M0VAA (B)
5C10FT	via	EA7FTR (B)
7P8OK	via	M0URX (B)
9A/HA7JJS	via	HA7JJS (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: TF3Y, ZC4TS (NI5DX)

QSLs arrived bureau: C21DL (DJ2EH), D68BT (EA3BT), DL2RVL/HI9, FJ/SP7VC,
T88IW (JF2IWW), TZ/TU5GV (F4DXW), VK9DWX (DJ2MX),
VU4RG (DL5DSM), 9X0R (EA5RM)

Plaque "The Trophy Worked All Moldova"

The trophy "Worked All Moldova" is issued by the amateur radio society of Moldova for QSOs with the Republic Moldova after June 1, 1993.
The detailed rules can be found at: http://www.qrz.ru/awards/detail/616.html

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ6XV, DK8JB, DL1SBF, DL2BQV, DL4NO, DL6ZFG, DL7VOA, F5NQL, K5XK, NG3K, SP5UAF, SWL Bernd Riga and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1635.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From 6953786886413596619
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-08-06
Followup-To: rec.radio.amateur.dx
Date: Thu, 6 Aug 2009 13:24:20 EDT
Organization: Make More Miles on VHF
Lines: 324
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200908061554.n76Fsjtr027627@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1249579460 5839 166.84.1.6 (6 Aug 2009 17:24:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 6 Aug 2009 17:24:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:458 rec.radio.info:887

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-08-06
Bit earlier than usual, but we will spread a SPECIAL NEWSLETTER for the PERSEIDS SHOWER as well in time next week...
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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MMMonVHF MS Sprint Contest 12 Aug. 2009 (World Wide Contest!):

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower and will be run year by year now. Infos and Rules you will be able to find at: http://www.mmmonvhf.de/ctest.php - as well a Software is available in german and english for the logging:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=10&topic=91
IF THERE ARE QUESTIONS OPEN, PLEASE CONTACT THE CONTEST MANAGER!
SOURCE: Erwin, DK5EW on behalf of the MMMonVHF Team
(Watch out our SPECIAL NEWSLETTER on 10th of august as well!)

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MS: POSSIBLE PERSEID OUTBURST 2009:

This year's Perseid meteor shower could be even better than usual. "A filament of comet dust has drifted across Earth's path and when Earth passes through it, sometime between 0800 and 0900 UT (1 - 2 am PDT) on August 12th, the Perseid meteor rate could surge to twice its normal value," says Bill Cooke of NASA's Meteoroid Environment Office The following profile is based on the debris stream models of veteran forecasters Jeremie Vaubaillon and Mikhail Maslov: The filament was shed by Perseid parent comet Swift-Tuttle in the year 1610, and this is one of Earth's first encounters with it. "In addition," notes Cooke, "the main Perseid debris stream, which we run into every year, may be denser than normal due to a gravitational enhancement by Saturn. The

total combination of these effects could result in as many as 200 meteors per hour (ZHR)." Bright moonlight will overwhelm the outburst's fainter Perseids, but even a fraction of 200 is a good show. Science"at"NASA's "The Perseids are Coming" offers observing tips and sky maps. science.nasa.gov/headlines/y2009/31jul_perseids2009.htm
SOURCE: Webpage of Spaceweather at august 5th http://spaceweather.com/

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EME:

Hi EME gang, here http://www.ok1dfc.com/Peditions/E7/e77dxlog.htm you can find log of worked stations 3,4 GHz to 432 MHz. Gallery is here http://www.ok1dfc.com/Peditions/E7/galle/e77dx.html and here you can see couple JT screens www.ok1dfc.com/Peditions/E7/e7.htm
I was last week traveling in Albania - ZA and looks that it can be target for next EME pedition in 2010 if everything will go o.k.
I had meeting with people in Albania telecommunication authority and they confirmed possibility to have license from 144 MHz up to 10 GHz including 9cm. Call ZA1EME or so possible. Next week I will also have QSL cards for our E77DX pedition and will distribute to everybody who has QSL with envelope and SASE send to us. I am next week traveling in Byelorussia, but expecting to be QRV from my home QTH in August EME SW. Thanks to all who responded to my 10 GHz driver request. Problem is fix and I am expecting to try 10 GHz EME soon. TRV giving on output connector 30W and N/F 0,8dB including relay etc. 6cm is still sleeping, but I have available 15W SSPA on shelf and TRV is also ready. Best regards to all Zdenek - OK1DFC
SOURCE: Zdenek, OK1DFC via MoonNet

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** YO / KN26/KN36 ***

144 MHz MS activity from KN26 & KN36 around 8th to 11st of august They will try to setup their MMMonVHF DXBlog to spread their latest News. HA5UK and HA5CRX are planning to go holiday in KN26 area with wifes from 01.08 - 08.08. Girls are coming home 08.08 without us. :-) So, the expedition will start 8th august. Details as follow: Expedition Date: 08.08 - 10.08 KN36(BA) - At 11.08 a short stop during the trip home. Just a pre-announce for today and we will give you more detail as soons as possible via these our Webpage: http://www.mmmonvhf.de/latest.php?id=2686
LATEST NEWS from the Team, dated 2009-08-02: The both families did arrive safe at the holiday point in YO meantime. Jani told that all

ok, but there is NO internet at that location. He is in good shape to be qrv from KN36 up around saturday..
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF-Team

*** UR / KN57 ***

Vald, UT1E, and his Team will be qrv for the DUBUS and MMMonVHF MS Sprint Contest (http://www.mmmonvhf.de/ctest.php) from the rare Square KN57XX. The Team plans to participate in and drive out with a command on contest-position in to KN57XX. They will start at Aug 12 00:00UT till 24:00UT. Following equipment plans to use: GS-35B, 1 time LY; TS-2000. RANDOM only Read all abt the plans at: http://www.mmmonvhf.de/latest.php?id=2788
SOURCE: tnx to Vlad, UT1E via Arkady, UT5ER direct to MMMonVHF

*** UA / KP61-KP62 ***

Dima, RX3AGD/1, is qrv from KP61TQ now hand later from KP62 Square This evening (5th august) RX3AGD/1 showed up from KP61tq. He is running 500W into 8 m long yagi (info from RA3AH). Tomorrow or the day after he will move to KP62, and remain there till the morning of Aug. 12. His working freq is 144.347 MHz 1st period.
SOURCE: Igor, RA3AH via KST-Chat and to MMMonVHF

*** OH / KP34 ***

Markku and Tanja are qrv in HSCW during the MS-SPRINT Contest: Thank you Sirs! This is what we have been waiting for MS tests! Category for HSCW ! UFB! Now back in MS contests again! CU on Sprint! 73 Markku OH8UV and Tanja OH8HDL
SOURCE: tnx to Markku OH8UV and Tanja OH8HDL direct to MMMonVHF

*** LZ / KN32 ***

The LZ9X-Team will be qrv for the PERSEIDS and the DUBUS and MMMonVHF MS Sprint Contest from the KN32AS. Dear friends, as usual LZ9X will be active during the Perseides Meteor Shower. We will be at 1536m a.s.l. with an IC910H, MGF1302 on the mast, 2xDJ9BV 4WL, EME power, beer, beer... and beer hi. WSJT, SSB Random activity will be also around .200 near the predicted maximum. We are not sure if we will have an I-net. Wish to all of you - many reflections and good luck. For and behalf Bulgarian Contest Consortium LZ9X - Savi/LZ1UK
SOURCE: tnx to Savi, LZ1UK, direct to MMMonVHF

*** HB / JN47 ***

HB9FAP (HE8FAP) during the MS Sprint contest planned to be

active with 2 x 18 el Longyagis and 2 x 13 Yagis, 1 KW. QTH is at 1650 masl any sked is welcome. I am very interested on very long distance MS, during perseids 2008 from same QTH worked 2370 KM and HRD up to 2405 KM distance. BEST Takeoff is W-NW-N-NE-E. BR and CU via MS, Fabio
SOURCE: tnx to Fabio, HB9FAP, direct to MMMonVHF

*** OK / JN99 ***

OK2POI qrv during PERSEIDS on 432 MHz (and as well 70 and 144 MHz) from JN99AJ. After few succesful MS QSOs on 432MHz, I will be QRV again from hill Dusna in JN99AJ (open area to 95% directions) with 4x23el and 400W FSK. All skeds are welcome (contact: ok2poi at seznam.cz). I can be qrv on 70 and 144MHz too, but only for sked over 2000km. 73 Jiri OK2POI
SOURCE: tnx to Jiri OK2POI direct to MMMonVHF

*** SM / JO69 ***

Our Team-Member Dick, PA2DW, is on family holiday tour through Sweden those days ... NEWS de Dick, PA2DW, dated 2009-08-04: Dick have decided to change his plan - he will be NOT qrv earlier than 6th of August due to some private circumstances... We will inform you when and from where Dick can be active! LATEST NEWS from Dick, PA2DW, dated 2009-08-06: Dick will collect an antenna and be QRV from JO69 on August 7th! SOURCE: Dick, PA2DW, Team of MMMonVHF

*** SV / KM08 ***

J48LH from KM08GN qrv during Lighthouse QSO Party
Within the frames of Lighthouses QSO Party, a group of greek hams will be QRV from Dukato Lighthouse, Lefkada island. All modes, around the clock with 3 stations. QSL via SV3DCX
SOURCE: tnx to Victoria, SV2KBS, direct to MMMonVHF

*** C3 / JN02 ***

Hello Emer's - you can see the results of Dx-pedition C37DXU (144 MHz) @ http://www.eme2008.org/c37dxu or http://www.eme2008.org/c37dxu/qso.html , soon also (432 MHz)
QSL Via Bureau or direct to: UNIO DE RADIOAFICIONATS ANDORRANS
P.O. BOX 1150 ANDORRA LA VELLA AD552, ANDORRA
vy 73 per C37DXU Team - Enrico i5wbe
SOURCE: Enrico, I5WBE via MoonNet

*** TA / KN40 ***

In the International Lighthouse-Lightship Weekend (Aug 15-16),

TC99Y will be active from Bozburun Lighthouse in Yalova (KN40JM) and TC99K from Yelkenkaya Lighthouse (TUR-054) in Kocaeli (KN40QS) TC1LHW, a TCSWAT classic, will also be on the air from Karaburun Lighthouse (TUR-036) on the Black Sea coast. Activity will be mainly on HF SSB, VHF-UHF FM. <http://www.tcswat.org>.
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #895

*** F / JN38 ***

Hi friends, For the 31th CLIPPERTON DX Club convention which will happen in September 2009, 18th &19th, in Strasbourg, the special callsign : TM9CDX will be aired by G�rard/F2VX, Thierry/F4TTR, Laurent/F5AEG, Rafik/F5CQ, Flo/F5CWU, Alain/F5LMJ, Maurice/F5NQL John "Gun"/F5VHQ, Serge/F6AML, Maurice/F5NQL, Laurent/F1JKJ, David/F8CRS, and Laurent/F8BBL. All HF, VHF and up bands in SSB/CW/FM/Digitals. On the air between September 5th to 19th. QSL via : Flo, F5CWU, direct (SAE + postage) or via the French REF-Union bureau(please only this bureau.). For the first time the callsign digit is the same as the year. It will be so now yearly (2010 TM0CDX, 2011 TM1CDX etc �)
SOURCE: Tls Flo, F5CWU and Laurent, F8BBL . via F5NQL DX News

*** LZ / WWF ***

Plamen, LZ3FM, plans to activate Biosphere Reserve Kamchia, LZFF-011, between 10-20 Aug 2009, during his holiday. Callsign to be used will be either LZ01WFF/2 or LZ3FM/2. Equipment will be IC-746 plus 4-band GP and Dipole antennas. Activity will be on HF + 6m, mainly CW with some SSB. QSL via LZ1PJ, direct or via bureau. E-mail requests for bureau cards are accepted (lz1pj"az"bfra.org). Write QSO details and callsign worked, since I manage other calls too. NOTE: LZ01WFF is used for activation of other WFF references by other operators. I will manage this activation only. For other activations listen to ops instructions
SOURCE: Ivan, LZ1PJ via F5NQL DX-News

*** W / SOTA ***

Amateur Radio Fun in the Colorado Mountains Sunday, Aug. 9th
Amateur Radio operators from around Colorado will be climbing many of Colorado's 14,000-foot mountains to set up amateur radio stations in an effort to communicate with other radio amateurs across the state and around the world. Join in on the fun Sunday August 9th 2009 and see how many of the mountaintop stations you can contact. The prime operating hours are from approximately 9 AM to noon local time (1500 to 1800 UTC), but activity may occur at other times during the day. Most mountaintop stations will be running low power handheld radios. Stations running high power need to keep in mind that they can interfere with stations they cannot hear. Primary 2M FM Frequency: 147.420 MHz (go here first

to find activity, then move up as the frequency gets busy) - for more details use: http://14er.org/
SOURCE: Chris Ormsby K�CAO - 14er Webpage

*** W / EN65 ***

Some members of The Michigan DX Association, W8DXI will be active August 7-8th from North Manitou island (USi MI-037L, Not IOTA), located in Lake Michigan, Leelanau county, State of Michigan. QRV Phone and CW on 80-10m, including WARC bands. There is the possibility of 6 m activity (Grid EN65). QSL via W8DXI (QRZ.com).
SOURCE: [USi] via ICPO Bulletin (July 30 - August 07, 2009)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

```
From -6433327308993413057
X-Google-Thread: a4a23d5f63,b2affba7d77c43af,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1246946700@panix.com>
Followup-To: poster
Date: 7 Aug 2009 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Sep 2009 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1249625101@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1249625102 29881 166.84.1.2 (7 Aug 2009 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Aug 2009 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:13446 rec.radio.amateur.dx:459
rec.radio.amateur.equipment:1695 rec.radio.amateur.homebrew:2991
rec.radio.amateur.misc:4420 rec.radio.amateur.policy:26570 rec.radio.info:888

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been

recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -1561777828191223843
X-Google-Thread: a4a23d5f63,5a5e36cab7da0bc0,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: ARRL MDC Section <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: MDC QSO Party THIS WEEKEND!!!
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Sat, 8 Aug 2009 09:37:21 EDT
Organization: American Radio Relay League
Lines: 23
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <200908081336.n78DaNAC007275@oasis.novia.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1249738641 24238 166.84.1.6 (8 Aug 2009 13:37:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 8 Aug 2009 13:37:21 +0000 (UTC)
```

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkp9f5EACgkQSO8RITXCfvvmBAP/RTqJJ0lJrrD/pDcrqxRJ0HgV
 0PrhTlEzQj35xCbz0hzWkJ411L0VCz5MYRPEkZ4sKglD5W3lgyNHemH8WtFfeG39
 v2/ZAGnlJnvbeWIVqQpHce5yKQueH+zWL9+gIB53BG3V8ffXBEr+xnyzWfLtB3Fl
 JsFPLnGNhCNsQ1ejceE=
 =fArn
Xref: g2news2.google.com rec.radio.amateur.moderated:1344 rec.radio.amateur.dx:460
rec.radio.info:895
```

Don't miss out on the fun. Put our ARRL Maryland-DC Section on the air this weekend on HF, VHF and UHF. It runs from noon Saturday to midnight, then noon Sunday to 8 p.m.

For guidelines, suggested frequencies and rules please visit their website at: <http://www.w3cwc.org/2009rules.htm>.

Thanks to the Antietam Radio Association for handling the Maryland-DC QSO Party for the last twenty years. The time and effort that they have put into it exemplify the Special Service Club designation that they hold.

And thanks to the Anne Arundel Radio Club for taking on the QSO Party for the next decade. It's really great to have clubs willing to step up and keep a good thing going.

Look forward to working lots of you on the air this weekend!

73, Jim Cross WI3N
SM MDC

```
From 9165970503209970279
X-Google-Thread: 7221ecd0f7,5a5e36cab7da0bc0
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
```

```
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rram.panix.com!robomod!not-for-mail
From: Ken AC4RD <ac4rd@yahoo.com>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Re: MDC QSO Party THIS WEEKEND!!!
Date: Sun, 9 Aug 2009 12:04:33 EDT
Organization: http://groups.google.com
Lines: 18
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <fd182d96-2f65-47a9-a095-7b2d0ca99545@n2g2000vba.googlegroups.com>
References: <200908081336.n78DaNAC007275@oasis.novia.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1249833874 6382 166.84.1.6 (9 Aug 2009 16:04:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Aug 2009 16:04:34 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Old-NNTP-Posting-Host: 66.32.118.119
Old-X-Complaints-To: groups-abuse@google.com
Old-NNTP-Posting-Date: Sun, 9 Aug 2009 14:54:17 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: n2g2000vba.googlegroups.com; posting-host=66.32.118.119;
     posting-account=ki43wAoAAABXoHIDiQRqYX4wdlylAt9M
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     2.0.50727; .NET CLR 3.0.4506.2152; .NET CLR 3.5.30729),gzip(gfe),gzip(gfe)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkp+85EACgkQSO8RITXCfvu14QQAhooZB6N74uJRtSx3r7wZ63Di
 AKaINpf7p3B0S9U12RA/1KLZRNnR5l8pQlIwv9NFsmLZCzn6aJX/yI2iTffPAfft
 vqbA6pZyEApiT6clGE5pVvtTxfPJcBKqDOO5up4YGyMn9hP+YOIHaL+Z7kVA4lha
 eGC7eQ1IxcYHj2lGmoc=
 =RpnO
Xref: g2news2.google.com rec.radio.amateur.moderated:1346 rec.radio.amateur.dx:461
```

On Aug 8, 9:37 am, ARRL MDC Section <memberl...@www.arrl.org> wrote:

> Don't miss out on the fun. Put our ARRL Maryland-DC Section on the air
> this weekend on HF, VHF and UHF. It runs from noon Saturday to

> midnight, then noon Sunday to 8 p.m.

I hope it goes well for you and you have much fun!

> For guidelines, suggested frequencies and rules please visit their
> website at: <http://www.w3cwc.org/2009rules.htm>.

I"m a bit puzzled by this; the rules say "Phone and CW (includes digital modes in CW) are allowed."   About the only mode I *do* work from home these days is PSK-31. That's a digital mode ... but it utilizes AF frequencies, so I'm assuming it's not allowed for the contest. Is RTTY allowed? That WAS basically a two-frequency CW mode originally, right? So even though most of us now use AF and a computer soundcard, RTTY would be allowed for the Maryland contest?

From -5375517502839506109
X-Google-Thread: 7221ecd0f7,5a5e36cab7da0bc0
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!novia!transit4.readnews.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rram.panix.com!robomod!not-for-mail
From: =?iso-8859-1?B?S9hIQg==?= <kzerohb@gmail.com>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Re: MDC QSO Party THIS WEEKEND!!!
Date: Sun, 9 Aug 2009 13:53:58 EDT
Organization: Netfront http://www.netfront.net
Lines: 24
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <h5n2d7$3047$1@adenine.netfront.net>
References: <200908081336.n78DaNAC007275@oasis.novia.net> <fd182d96-2f65-47a9-a095-7b2d0ca99545@n2g2000vba.googlegroups.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1249840439 13293 166.84.1.6 (9 Aug 2009 17:53:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Aug 2009 17:53:59 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to   rec-radio-amateur-moderated@panix.com
X-RRAM-Info-2: Send technical complaints to   rec-radio-amateur-moderated-request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-

request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Old-NNTP-Posting-Host: 75.168.177.221
Old-X-Complaints-To: news@netfront.net
Old-NNTP-Posting-Date: Sun, 9 Aug 2009 17:52:40 +0000 (UTC)
X-Newsreader: Microsoft Windows Live Mail 12.0.1606
X-DCC-netfront-Metrics: frenzy.netfront.net; whitelist
X-DCC-netfront-Metrics: adenine.netfront.net; whitelist
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
iJwEAQECAAYFAkp/DTYACgkQSO8RITXCfvv10QP/awMJW3cg4nR8qJfc1qYcZPVO
iBestcv6HG07qqehAASYZhBSJLuC+ZGFohbdKg6TCpkhNEHzsoZSxFO20DeyK2de
Eu+YwiVGD2wD0X2yIwewTNmg6/uLyagIpBbOD995Gjfc5PXYeLkhswCpLflZAyBo
y82RJmqwu79bz6U6M/o=
=iLLn
Xref: g2news2.google.com rec.radio.amateur.moderated:1347 rec.radio.amateur.dx:462

"Ken AC4RD" <ac4rd@yahoo.com> wrote in message
news:fd182d96-2f65-47a9-a095-7b2d0ca99545@n2g2000vba.googlegroups.com...

>
> I"m a bit puzzled by this; the rules say "Phone and CW (includes
> digital modes in CW) are allowed."   About the only mode I *do* work
> from home these days is PSK-31. That's a digital mode ... but it
> utilizes AF frequencies, so I'm assuming it's not allowed for the
> contest. Is RTTY allowed? That WAS basically a two-frequency CW mode
> originally, right? So even though most of us now use AF and a
> computer soundcard, RTTY would be allowed for the Maryland contest?
>

The rule is somewhat ambiguous.

As I read it, it would seem that a digital entry competes (and is scored) as a CW entry.

--
73, de Hans, K0HB

From -5874627442369998764
X-Google-Thread: a4a23d5f63,6cc67bc41cfff6f3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #920
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 9 Aug 2009 17:21:35 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 512
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090809212123.268731F091@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1249852895 7949 166.84.1.6 (9 Aug 2009 21:21:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 9 Aug 2009 21:21:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4433 rec.radio.amateur.dx:463 rec.radio.info:898

SB DX @ WW < KB8NW $OPDX.920
Ohio/Penn DX Bulletin No. 920

The Ohio/Penn DX PacketCluster
DX Bulletin No. 920
BID: $OPDX.920
August 10, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, K3LR, NG3K, K4UEE, N4AA & QRZ DX, K5XK, KH6BZF, AA7JV, K8YSE, Southgate Amateur Radio Club Web Site, DJ8NK, DL5ME, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA8CAC, F5NQL & UFT, HB9DLO, I1JQJ/IK1ADH & 425 DX News, IZ4AKS, LU1BCE, LZ1ZF, OD5NJ, Pete's-DX-Newsdesk, PT7WA, RSGB IOTA Web Site, S50U, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF) and VU2TS for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-August, through Sunday, 9th-August there were 208 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FW, FY, G, GD, GI, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V5, V8, VE, VK, VP2V, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON ISLAND. Ron, K5XK, updates OPDX that Rachid, 3B8FQ, will leave Mauritius by boat on Tuesday, August 11th, enroute for St. Brandon (AF-015). Rachid will operate solo as 3B7FQ from August 12th through the end of the month--and possibly a few extra days in early September. Look for him on all bands, 30-10 meters, although Rachid expects 40 and 20 meters to be most productive. He will use both CW and SSB, as conditions allow. As in Rachid's earlier travels to 3B6 and 3B7, operating time will be shared with his primary mission of performing maintenance on the island's meteorological equipment. He expects to use the island's G5RV and a vertical with a 100 watt transceiver powered by a 12 volt battery that will be charged daily. Rachid likes to use "the 8s" whenever possible on CW. Here are his anticipated frequencies:
CW - 7008, 10108, 14008, 18078, 21008, 24898 and 28008 kHz
SSB - 7050, 14191, 18141, 21241, 24941 and 28491 kHz

If future plans come together, Rachid may operate from 3B9 sometime after his return and hopes to operate from 3B6 again in November. QSL via K5XK, direct preferred.

3D2/C, CONWAY REEF (Update). Jan, DJ8NK, informs OPDX this past week that they have added one more operator to the crew. Uwe, DJ9HX, is the new added operator. Now with the fourth operator they will be able to run 4 stations simultaneously in order to serve the pile-up. They have also announced their callsign for the operation - 3D20CR. The callsign of this DXpedition was issued to commemorate a DXpedition 20 years ago when DK9KX as organizer and leader of a crew, which included today's member DJ9ON, visited this island for the first activation ever. The DXpedition is still looking for sponsors. The total amount of the operation is estimated at 64.000 USDs. For details/updates and on how to donate funds for this operation, please visit their Web page at:
http://www.conwayreef2009.de

3DA0, SWAZILAND. Only a few more days to work 3DA0DJ, 3DA0TB, 3DA0MH, 3DA0VA, 3DA0MM and 3DA0EL. Activity is expected to end August 11th. QSL via their home callsigns.

4J, AZERBAIJAN. Operators Gerard/F2VX and Yanick/FYFYD will be active as 4J/homecall, August 11-29th. Activity will be mainly HF bands using SSB. QSL via their home callsign, direct (SAE + postage) or by the French Ref-Bureau (please only this bureau).

4W, TIMOR-LESTE. No QSNs reported yet on Al, CT1GPQ, as 4W6AL from Timor Lorosae. He will be there until October 3rd. Remember, this is "NOT A DXpedition"! CT1GPQ will be in Timor-Leste with a Medical Team and radio operations will take place only during his spare time. Activity will be on 40/30/20/17 meters SSB, RTTY and preferably CW. Pilot station and QSL Manager is Toze, CT1GFK. The pilot station will be in daily contact with CT1GPQ. Any questions or suggestions should be sent to: star@algarvedx.com Activity logs will be online (possibly daily) on: http://algarvedx.com

6W, SENEGAL. Stan, EI6DX, will be active as 6W/EI6DX from Somone which is located 70 km southeast of Dakar, between November 7-16th. He will concentrate on the lower bands and CW. Stan will take part in JA DX Contest. QSL via RX3RC, by the Bureau or direct. Look for updates at:
http://www.ei6dx.com/senegal

7P, LESOTHO (Update). You have until August 13th to work operators Pista/HA5AO (7P8AO), Frosty/K5LBU (7P8CF), Laurent/W0MM (7P8MM), John/9M6XRO (7P8OK) and Ben/DJ0YI (7P8YI). QSL 7P8OK only via M0URX, others via their home callsigns. They will have a log search page after the conclusion of their operations. For more details, please visit the Texas DX Society's Web site at: http://www.tdxs.net/7p8.html

A6, UNITED ARAB EMIRATES (Update). Philippe, F5LTB/9Q1TB, is now active on the air as A65BI thanks to Abdullah, A61Q, for the support he gave to obtain the necessary authorization from his landlord to erect an antenna on the roof of the building. His activity has been on 20 meters SSB at various times during the day. His QSL Manager will continue to be SM5DJZ, direct ONLY (eQSL are welcome for eDX100, eWAS and eZ40). QSL design for a standard QSL and an eQSL will be ready shortly. Watch QRZ.com for updates.

A9, BAHRAIN. Dave, EI3IO, will be leaving Ireland and will move to Bahrain for at least 2 years. He has not received his callsign yet but plans to be active on 160m (especially during the winter) through the VHF bands. Look for him on 20 meters starting in September. Hopefully more details will be forthcoming. Visit his Web page at: http://EI3IO.com

CQ NEWS. A press release by Richard Moseson, W2VU, Editor of CQ Amateur Radio, dated August 4th, states: "2008 CQ World Wide CW Contest Marks Major Milestone for K0DQ Becomes Possibly the Only Person Ever to Win All Six Major Ham Radio Contests -- Scott Redd, K0DQ, operating the 2008 CW weekend of the CQ World Wide DX Contest from Aruba as P40Q, racked up over a million more points than his closest competitor in the Single-

Operator Low Power Class, and became perhaps the only person ever to win single-op world championships in all six major ham radio DX contests.

'I don't know of anyone else' who has won all the major contests, said CQWW Contest Director Bob Cox, K3EST, in announcing the results, which will be published in the September issue of 'CQ' magazine.

Scott had his first taste of contest victory back in 1966, as a young Navy officer posted to Uruguay and operating CX2CO in the phone weekend of the CQ World Wide DX Contest. Over the succeeding years, Scott worked his way through the Navy ranks to Vice Admiral and became Commander of the Fifth Fleet, then served as a civilian in the Iraq Coalition Provisional Authority and as Director of the National Counter terrorism Center before retiring in late 2007. But ham radio and contesting were never far away, and operating from Mexico as XE1IIJ in the early 1970s, Scott won single-op world championships in the CQWW Phone Contest, the ARRL DX Phone and CW Contests and the CQ WPX Phone Contest. Thirty years later, when his professional life permitted a little more hamming time, Scott added the WPX CW crown as P41P, operating from P43P's station in Aruba, in 2002. The only prize that eluded him -- until now -- was the CQWW CW.

'I've been trying like a son-of-a-gun to win (the) CQ World Wide CW,' Scott commented in a 2008 interview with 'CQ'. 'I've come in number two, I've come in number three, but I've never won that one.... so that's still my goal, every time I get close, in CQ World Wide CW, to win the world.'

When informed that he had finally achieved that goal, K0DQ said, 'I guess the message is if you keep at it long enough good things happen. In this case, four decades. It's been a great ride ... and it's still magic!'

CQ congratulates Scott -- already a member of the CQ Amateur Radio Hall of Fame, for his contesting achievements on top of all his other achievements."

CTU IN ENGLAND. Tim, K3LR, announces that if you missed CTU Dayton and CTU Italy this year - here is another chance to attend ConTest University (CTU in England) - this time hosted by Mark, M0DXR. CTU will be conducted during the RSGB 2009 Convention (October 9-11th; formerly unknown as HFC) on Saturday, October 10th. Complete details are available at the following Web pages at: http://www.contestuniversity.com/main/page_uk.html
http://www.rsgb.org/rsgbconvention/events_programme.php
The next CTU during the Hamvention in Dayton, Ohio, United States, will be on May 13, 2010. Details at:
http://www.contestuniversity.com/main/page_home.html

FJ, ST. BARTHELEMY (NA-146). Operators Gary/W2VQ and his son Paul/WQ2N will be active as FJ/W2VQ and FJ/WQ2N between August 18-25th. Activity will be on 80-6 meters using CW, SSB and RTTY (possible PSK31). They will be using only 100 watts into dipoles and beams. An online log will be available during and after the operation at:
http://www.logsearch.org/lsd/logsearch.php?Switch=46
They will be listening for JA/AS and EU a lot, so listen!

FO8, FRENCH POLYNESIA. Phil, F5PHW, who will be in Tahiti for the next two years starting this month, has received his new callsign on his 40th birthday - FO8RZ. He was on the air this past week using a vertical antenna. He was heard on 30 and 20 meters CW. He has other antennas that will be set up later (wires for 80-40m, and a triband beam 20/15/10m). Phil is still moving in, so they have a lot of things to do before being active on the radio. QSL via LoTW or via F8BPN, either direct or via the French Ref-Union Bureau. His Web page will be updated sometime soon at:

http://f5phw.chez.com

GB2/GB4/M0, ENGLAND. Members of Sands Amateur Radio Contest Group will be operating a number of special event stations on Saturday, August 15th, to celebrate the Galloways Society for the Blind's "25th Anniversary of the Cross Bay Walk" led by Queen's Guide Cedric Robinson MBE. The walk generally takes around 3 hours and needs the Queen's Guide to navigate between Arnside and Kents Bank safely because of the quicksands around the bay that have taken many lives over the years. The first appointment was in 1536. Cedric, who is the 25th appointed Queen's Guide to the Sands and local fisherman, has been leading the walks since 1963. The special callsigns to listen out for are:

GB2GSB - Located at Arnside Knott which overlooks Arnside and a good part of the walk.
M0SCG/M - Will be operating from the tractor which follows the walkers and can be used if anybody becomes too exhausted or ill during the walk.
GB4GSB - Located at the end of the walk at Kents Bank.

A special certificate is offered for amateurs and SWLs who work any of the stations. To obtain a certificate, send an A4 SAE and a check for 2.50 (pounds) made out to SARCG, and send it to their QSL Manager G0VGS (see QRZ.com or: Ian Maude, 21 Colwyn Avenue, Bare, Morecambe, Lancs, LA4 6EQ. Once printing costs are covered, any money left over will be donated to the Galloways Society for the Blind. For more details about the walk, visit the following Web pages:

http://www.galloways.org.uk/main/pages/baywalk09.html
http://www.timetravel-britain.com/articles/country/sandwalker.shtml

IOTA NEWS............................

AF-019. Emilio/IZ1GAR will be active as IG9W from Lampedusa Island (African Italy) during the CQWW DX CW Contest (November 28-29th). He will concentrate on the lower bands prior to contest as IG9/IZIGAR. QSK via his home callsign.

EU-005. Steve, G0UIH, will be active as homecall/p from Piel Island (CU-005 for English Islands), August 14-16th. This island is the "Jewel in the Crown" of the Islands of Furness. The island has a history going back to the 11th century. Expect activity on all HF bands. QSL via his home callsign, direct or by the bureau.

EU-044. Mario, DL5ME, will be active as LA2NK or LA/DL5ME from Northcape on the Island of Mageroya, August 13-16th. Activity will be on 40/30/20 meters using CW and SSB. QSL direct ONLY to DL5ME (address on QRZ.com).

EU-051. Giorgio, IZ4AKS, will be active as IE9X from the Island of Ustica (IIA PA-001, MIA MI-116) between August 16-21st. Activity will be on 40-10 meters (mainly SSB, but also RTTY and CW) with 100w and vertical antenna. QSL Policy: A special QSL in advance to all via Bureau.

EU-055. Operators Henk/PA3FMC, Ruud/PE1BTV and Hans/PH0V will be active as LA/homecall from Utvaer Island, August 10-18th. QSL via their home callsigns, direct or by the bureau.

EU-126. Mario, DL5ME, will be active as OH9AA/p from the Lappi Province Group for only a few hours on August 19th. Activity will be on 40/30/20 meters using CW and SSB. QSL direct ONLY to DL5ME (address on QRZ.com).

EU-172. Ric, DL2VFR, will be active as OZ0FR/p from Samso Island (DIA JY-008, WLOTA 0726) between August 22nd and September 4th. Activity will be on all HF bands, mostly CW. QSL via DL2VFR, by the bureau or direct.

EU-174. Members of the J42ARET club will be active as SX8DI from Penna Island (GIOTA NAS-045, WLOTA 2124, WW Loc. KN10XH), one of the Drenia Islands between August 28-31st. The group also plan to activate the lighthouse on Frini Island as SX8DI/LH. Operators mentioned are: Demetrius/SV2GWY, Angelo/SV2GWR, Cleanthis/SV2XI, Dimitris/SV7HRJ, Nick/SV7HVI, Themistokles/SW2HQF and Nikos/SW2HVD. Activity will be on HF, VHF and UHF, and all modes. QSL via the Bureau, eQSL or direct (enclose 1 IRC or 2 GSs + SAE) to SV2GWY. For more information and log search, visit the Web page at: http://sx8di.blogspot.com

NA-230. (Update/Change) Cezar, VE3LYC, will attempt his most difficult operation to date: activating for the first time the Ottawa Islands (IOTA NA-230) group in Hudson Bay. Name of the specific island is not available at this time, but the dates have been announced, August 31st to September 3rd. The callsign will be VY0O. Cezar is still looking for financial support for this project. Information for donors as well as QSL information will be posted in due course on VY0O page at QRZ.com. For more information see OPDX.916.

OC-211. Operators Wally/VK6YS and Nigel/VK6NI plan to be active as VK6YS from Robertson Island, in the Pelsaert Group (WW Loc. OG71AC) between December 29th and January 4th, 2010. They are looking for up to two operators to join them. Please contact Wally at vk6ys@iinet.net.au if you are interested. More information will become available closer to the DXpediton date. Visit their Web site at: http://www.westozdx.net

SA-023. Operators Jose/PY6HD, Beto/PY6RT and Nilzo/PY6AWU will be active as ZZ6Z from Itaparica Island between August 14-16th. Activity will be SSB only on 80/40/20/17/15/10 meters. QSL via PY6HD, direct, LoTW or by the Bureau.

JD/O, OGASAWARA. Just a reminder that operators Makoto/JI5RPT (JD1BLY) and Yoshihi/JO1LVZ (JD1BNF) will be active from Chichijima Island (IOTA AS-031) between now and August 14th. Activity will be on 160-6 meters using the satellites, CW, SSB, Digi modes and 2m WSJT EME. QSL via their home callsigns. Log searches will be available on the following Web sites:

JD1BLY: http://www.ji5rpt.com/jd1/
JD1BNF: http://www.hattsan.com/

KH6BZF PROPAGATION FORECAST/REPORT (For July August 3-9th)..............

```
  Aug  10    AN          SOLAR REFERENCE
  Aug  11    AN          ---------------
  Aug  12    AN           AN - Above Normal/Geomagnetic Level is QUIET
  Aug  13    AN           HN - High Normal/Geomagnetic Level is UNSETTLED
  Aug  14    AN          GEOMAGNETIC REFERENCE
  Aug  15    AN          ---------------------
  Aug  16    AN           QUIET - The "A" index is expected to be between
                                 0-7 and the "K" index will be 2 or less
                      UNSETTLED - The "A" index is expected to be between
                                 7-16 and "K" index will be 3 or less
```

ADDED NOTES BY LEE: Lee informs that "SpaceWeather.com" is reporting that this year's Perseid meteor shower may be even better than usual, especially on the peak day of August 12th. The Web site is reporting that, "According to NASA's Meteoroid Environment Office, a filament of comet dust has drifted across Earth's path, and when Earth passes through it sometime between 0800-0900z (1-2 am PDT) on August 12th, the Perseid meteor rate could surge to twice its normal value. Check <http://spaceweather.com> for details and observing tips." The peak hourly rate could reach 200 meteors. Many hams who enjoy making meteor scatter contacts look forward to the Perseids each August, along with backyard astronomers who take advantage of the warm summer weather to sit outside late at night and watch the sky show.

MORE NOTES BY EDITOR: Cycle 24 Webinar - Well-known propagation expect Carl Luetzelschwab, K9LA, will be giving a Webinar presentation on Cycle 24, August 19th at 8 PM EDT (August 20th - 00:00 UTC). The Webinar is hosted by the Potomac Valley Radio Club (PVRC) and is free. All you have to do to register is go to <http://www.pvrc.org> and click on the Webinar link. You will receive an E-mail with additional details about the Webinar and login instructions.

KL7, ALASKA. Boris, N3SY, is expected to be active as KL7/N3SY from the National Park "Denali", between now and August 15th. Activity will be on 40-10 meters using a Yaesu FT-100D into dipoles and MFJ-1622 vertical 1.5m long. QSL via his home callsign (QRZ.com).

LIGHTHOUSE ACTIVITY/NEWS......................

Members of the Grupo DX Gran Canaria, Seccion Local URE Las Palmas (EA8URL), will activate La Entallada Lighthouse (ARLHS CAI 041 - Punta Lantailla) as AO8FLH on Fuerteventura Island (AF-004, DIE S-006, FEA D-2795, DME 35030, WLOTA LH-0883) in the Canary Islands during the International Lighthouse-Lightship Weekend (August 15-16th). Activity will be on 80-10 meters including 30/17/12m using CW, SSB and RTTY. Operators mentioned are: Marino/EA8DP (CW), Juan/EA8CAC (CW/RTTY/SSB), Jesus/EA8ANE

(SSB/RTTY) and Federico/EA8AZM (SSB/RTTY). QSL via EA8AKN, by the Bureau or direct.

Operators Michel/HB9DLO, Pierre-Yves/HB9OMI, and Pierre/HB9SMU will be active as DL/HB9LH from Schleimunde Lighthouse (ARLHS FED-217, ILLW DE-0073) on Lotseninsel Island (Pilot Island)(German Island Award O-020; Grid Locator: JO54AQ) between now and August 16th. QSL via HB9DLO, by the Bureau or direct. For more info: http://www.hb9lh.ch

Members from the Radio Club Argentino will operate from Martin Garcia Island (SA-055), August 14-17th, and plan to activate its lighthouse during the 2009 International Lighthouse and Lightship Weekend (ILLW). The callsign to be used will be LR5D and activity will be on CW, SSB and FM, on 160-6 meters and 70cm. QSL via LU4AA, direct or by the Bureau. Updates and more info will be available at:
http://www.lu4aa.org/mgi2009.htm

Look for a special event activation of the Centenarian Kadalur Point Lighthouse (ILLW IN0002, ARLHS IND-013), located on the west coast of India, tp take place between now and August 16th, using the callsign AT8LHC. Look for activity on all bands and modes, propagation permitting. QSL via VU2JHM, direct or by the bureau. Details of this lighthouse is available on: http://www.dgllnoida.gov.in/cochin/kadalur.html
ADDED NOTES: This lighthouse will be celebrating its 100th anniversary during the month of October. Also, look for activity on 40 and 20 meters on CW, SSB and the Digital modes, as well as VHF and Echolink, by the following individuals using their own callsigns: VU2JHM, VU2LU, VU2FI, VU2LX, VU2UR, VU2GUR, VU2KGN, VU2OJ or clubstation callsigns of VU2ARC, VU2IIH or VU2LCI. Lions Club of Bangalore North Club (#026596 that is District 324-D6) through its Lions Clubs International Amateur (Ham) Radio Club has lent their HF equipment and accessories. This activity is part of Bangalore Amateur Radio Club's Golden Jubliee and Hamfest India 2009.

NWR 2009. The KP1-5 Project, which brought you the 2009 Desecheo Island DXpedition, is pleased to announce that it is serving as national coordinator for Amateur Radio's observation of the "2009 National Wildlife Refuge Week", Sunday, October 12th to Saturday, October 18th, 2009. The goal is to combine your communication skills with your enjoyment of the outdoors to help others learn about the National Wildlife Refuge System. Only authorized, responsible access to refuges is sanctioned by this event. This year the National Wildlife Refuge System celebrates 106 years of conservation and quality recreation. Amateur Radio operators can help spread the word about the National Wildlife Refuge System by operating in or near a refuge during National Wildlife Refuge Week. For more details on this event, please visit the following Web page at:
http://www.nwrweek-radio.info

OH0, ALAND ISLANDS. Alexander, DL4NO, is expected to be active as OH0/DL4NO from Finstoem on the main island of the Alands (EU-002) between August 10-21st. Activity will be limited because he is on holiday, but look for him on CW on the usual QRP frequencies for 40/30/20 meters mainly during his evening hours. He will be using a FT-817 and a GP antenna. QSL via

his home callsign.

OH0, ALAND ISLAND (EU-002). Operators Ari/OH5DX, Tomi/OH6EI, Juha/OH6XX and Timo/OH6GLE will be active as OH0Z during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via W0MM.

PJ5, NETHERLANDS ANTILLES. Dave, AH6HY, will be active as PJ5/AH6HY from Sint Eustatius (NA-145) between September 26th and October 1st. Activity will be holiday style with operations on 40-10 meters, mostly SSB with some CW. QSL via AH6HY, by the bureau or direct.

QSL INFO AND NEWS....................

QSL FJ/VE3EY via VE3EY

5K0T QSL STATUS. George, AA7JV, reports that about 2000 QSLs so far have gone out since mid-July. A large batch of US/Canada bound cards was bulk-shipped to him last week and will be sent to their final destinations as soon as the package arrives. (It seems that mail from Hungary takes about 10 days to get to Florida.)

Photos and QSL route of the OD5WPX contest operation by Gabby, OD5NJ, are available at: http://www.qrz.com/db/OD5WPX/1249804149 Contest location was 1460m ASL from Gabby's summer home in a village called Aintoura el-Maten (population 500).

S50HQ QSL STATUS/CHANGE. It has been reported that S57XX is not handling QSL cards for S50HQ anymore! S50HQ QSL requests received via the bureau will receive a return card via the QSL bureau by Milos, S54G. If you wish to exchange QSL card direct, please use S54G's QRZ.com address. Cards with insufficient postage or no return envelope will be returned via the QSL Bureau. S50HQ 2009 log is also uploaded on "Logbook of The World" (LoTW). Feel free to match your log for digital certification.

TK8B LOGS. Laurent, F8BBL, is currently uploading his logs from his Corsica operation at: http://www.dx-cw.net/logsearch/logsearch.php He will be there until August 15th.

George, AA7JV, reports that the VK9GMW QSL cards were received from the printer last weekend, and they will start shipping them by August 15th.

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: 3XY5M, H6VA, JD1BMM, PZ5WP, S92LX, TL0A, V63MY and ZF2ZB

QSLS RECEIVED VIA THE BUREAU: YK9G

WFF ACTIVITY...................

(Update) Plamen, LZ3FM, plans to activate the Biosphere Reserve Kamchia (LZFF-011) during his holiday between August 11-18th. Callsign to be used will be LZ02WFF, not LZ01WFF/2. Equipment will be IC-746 plus a 4-band GP and dipole antennas. Activity will be on HF + 6m, mainly CW with some SSB. QSL via LZ1PJ, direct or by the Bureau. E-mail requests for Bureau cards are accepted (via lz1pj@bfra.org). Write QSO details and callsign worked, since Ivan, LZ1PJ, manages other callsigns too. PLEASE NOTE: LZ01WFF is used for activation for other WFF references by other operators. Ivan, LZ1PJ, will manage this activation only. For other activations listen to operator's instructions.

WFF enthusiasts (5 to 10 operators), plan to activate the Biosphere Reserve "Steneto" (LZFF-017) in the National Park "Central Balkan" (LZFF-001) between August 20-24th. Activity will be on all HF bands, as well as 6m and 2m, using CW and SSB from mountain hut "Dermenka" - 1504 meters A.S.L. (Grid Locator: KN22IR). QSL via LZ1ZF.

XR0, EASTER ISLAND. An international team of operators will be active as XR0YA from Rapa Nui between October 31st and November 15th. This will be a lite and small DXpedition with 6 operators. Operators mentioned are: Marco/CE6TBN, Leszek/NI1L, Aart/PA3C Zbig/SP7HOV, Stan/SQ8X and Victoria/SV2KBS. Although Easter Island is no longer among the "100 Top Most Wanted DXCC Entities", it is still most wanted on some bands such as 30 meters and any activity on this band is very seldom due to a fact a special, temporary license submitted by Chilean Ministry of Telecommunication is obligatory. The group has obtained a license for all bands, and they decided to dedicate their DXpedition to 30 meters (CW section only! Digi-modes on 30m are not allowed in Chile), and 160, 80 and 40 meters. The group thanks the support from "Radio Club de Chile" to help obtain and have this unique opportunity to activate Rapa Nui on 30 meters. A QSL route has not been announced yet, but it will be shortly. They plan to use an "Online QSL Request System" (OQRS) for direct requests and also the standard QSLing via direct and bureau options. Their logs will be uploaded to the LoTW after the DXpedition after some period of time. They will NOT nor plan to use eQSL. For more details and update, visit the XR0YA Web site at: http://rapanui2009.org

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7884300095890843096
X-Google-Thread: a4a23d5f63,428bd51933b07ab1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF SPECIAL PERSEIDS Newsletter 2009-08-10
Followup-To: rec.radio.amateur.dx
Date: Mon, 10 Aug 2009 07:24:13 EDT
Organization: Make More Miles on VHF
Lines: 293
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200908100951.n7A9pmYg014248@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1249903453 13760 166.84.1.6 (10 Aug 2009 11:24:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Aug 2009 11:24:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:464 rec.radio.info:899

Hallo dear MMMonVHF (and special the MS-) friends,

please find below our "SPECIAL PERSEIDS NEWSLETTER" of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de).

We will try to inform you about the latest News about activities, the Perseids Shower itself and about the MMMonVHF MS Sprint Contest at 12 Aug. 2009 (World Wide!)

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Meteor Scatter - The PERSEID Meteor-Shower and more:

Perseids maximum is predicted by IMO on August 12, between 17.30 and 20 UT with ZHR=100 hr-1. There is the possibility that Perseids may produce increased rates in 2009 (maybe up to Outburst level), as well as more than one peak like in recent years. Especially the encounter with a dust trail ejected by parent comet in year 1610 could lead to significant meteor rates enhancement. For more details have a look to shower predictions for August 2009 at our MS-Propagationpage (http://www.mmmonvhf.de/ms.php). We do set a lot of tips around the shower and as well we did start at 8 th our ACTIVITY OVERVIEW for the upcoming MS-Shower and CONTEST.

Please do have a look at the ACTIVITY MAP during the Shower:
http://www.mmmonvhf.de/upload-news/DL8EBW/FOTO/MAPPerseids600.jpg
There are more than 200 european Squares active up to now...

SOURCE: Massimo, IV3NDC & Guy, DL8EBW, on behalf of MMMonVHF Team

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144 MHz: MMMonVHF MS Sprint Contest 12 Aug. 2009 (World Wide!):

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower and will be run year by year now.

MMMonVHF Meteorscatter Sprint Contest Periode 2009:
>Date: 12 August 2009 Time period: 00.00hrs till 23.59hrs UT

(End time of the last complete QSO).

All info and Rules you will be able to find at:
http://www.mmmonvhf.de/ctest.php

One change against the 2008 contest will be the new class called "Vintage" which we made because of many requests for the "ssb/cw mode". As well as one of the changes against the past year MS-Sprint contest is, that we are happy that we did find a partner in ARcomm (www.hamoffice.de/) who have developed a small and easy to handle LOG-Program for our MS SPRINT Contest. There will be a german and english version free of any cost to download. Please download at:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=10&topic=91
Results will spread later and will include as well CLASS and MODE!

IF THERE ARE QUESTIONS OPEN, PLEASE CONTACT THE CONTEST MANAGER!
SOURCE: Erwin DK5EW on behalf of the MMMonVHF Team

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432 MHz: International 70 cm MS Contest 2009:

Parallel to the MMMonVHF MS Sprint Contest & BCC MS Contest the OK VHF CLUB invites all meteor scater enthusiasts to participate in the International 70 cm MS Contest 2009 Please do download the rules at:
http://www.vhf.cz/informace-oznameni/2009/m-s%20432.pdf
SOURCE: tnx to Zdenek, OK1DFC, direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Here some examples of announced activities at MMMonVHF during the Perseids Shower - we seen more than 200 active european Squares meantime - do have a look at the MAP at:
http://www.mmmonvhf.de/ms.php

Here some detailed activity Infos:

GN36 VO/DM8MM
Transatlantic Experiment 2009: VO/DM8MM GN36MU
Friedhelm VO/DM8MM planning activity from Newfoundland (GN36MU)
http://www.mmmonvhf.de/latest.php?id=2456

IP61 OY/SP7VC
OY/SP6IXF and OY/SP7VC will be operating from the Faeroe Islands
http://www.mmmonvhf.de/latest.php?id=2619

JM48 IS0/IT9VDQ
As usual for the 2009, Gius, IS0/IT9VDQ will be qrv from JN48KW.
http://www.mmmonvhf.de/latest.php?id=2781

JN43 IK2CFR/1
The rare Square JN43 will be activated from Marco, IK2CFR/1
http://www.mmmonvhf.de/latest.php?id=2811

JN47 HB9FAP / HE8FAP
Fabio, HB9FAP (HE8FAP) will be qrv for the PERSEIDS and the
DUBUS and MMMonVHF MS Sprint Contest from the JN47PH
http://www.mmmonvhf.de/latest.php?id=2799

JN84 E77GS
Gigi, E77GS, will be active time to time during Perseids as E77GS
from Banja Luka, BiH (JN84OT), from August 8th till August 19th
http://www.mmmonvhf.de/latest.php?id=2809

JN94 YT1VP
Vlada, YT1VP will be qrv for the PERSEIDS and the DUBUS and
MMMonVHF MS Sprint Contest from the JN94WG
http://www.mmmonvhf.de/latest.php?id=2814

JN99 OK2POI
OK2POI qrv during PERSEIDS on 432 MHz (and as well 70 and 144 MHz)
from JN99AJ - http://www.mmmonvhf.de/latest.php?id=2794

JO00 G1KAW/p
Kevin, G1KAW will be qrv from jo00ew again for the persides shower
http://www.mmmonvhf.de/latest.php?id=2774

JP21 LA/PE1BTV
Henk PA3FMC and Ruud PE1BTV and Hans PH0V will be active from august
10 to august 18 this year from Utvaer Island IOTA EU-055 QRA JP21GA
http://www.mmmonvhf.de/latest.php?id=2699

JP33 LA4XGA
As usual Geir, LA4XGA, will be qrv from his location at JP33VC
Remember in direction south Geir will have 7 deg elevation!

KN11 Z35Z
Dime, Z35Z, will be taken part in the MMMonVHF MS-SPRINT Contest
from at home in KN11CR - QSL as usual via DL8EBW (see QSL Board)

KN26 & KN36
The Team around Jani, HA5CRX, will be qrv until 10th august in KN36
and until 11th august (evening). from KN26-Square.
http://www.mmmonvhf.de/latest.php?id=2686

KN32 LZ9X
The LZ9X-Team will be qrv for the PERSEIDS and the DUBUS and MMMonVHF
MS Sprint Contest from the KN32AS. www.mmmonvhf.de/latest.php?id=2798

KN56 UR5FFC
Kosta, UR5FFC, is ready from the rare KN56 Square with gd power now
http://www.mmmonvhf.de/latest.php?id=2812

KN57 UT1EA/p
Team will start @ Aug 12 00:00UT till 24:00UT especially for take
place in MS SPRINT CONTEST. ONLY RANDOM from KN57XX
http://www.mmmonvhf.de/latest.php?id=2788

KN78 UR5EFX/5
The Square KN78OL will be activated from UR5EFX/5 since today.
He was showing up on KST-Chat and be qrv for the first tests on MS
http://www.mmmonvhf.de/latest.php?id=2815

KO24 LY2WR
The Team around Rytis will be qrv from their nice location in KO24FO
as LY2WR in the MS-SPRINT Contest

KO62 RD3YA
Al, RD3YA, confimed that he has seriously plans of an activity from
the rare KO62 Square in Perseids from Aug. 11 -13.
http://www.mmmonvhf.de/latest.php?id=2708

KP.. SM/SP8RHP/p
Robert, SP8RHP, will be qrv during PERSEIDS from different Squares
in Sweden... http://www.mmmonvhf.de/latest.php?id=2694

KP34 OH8UV & OH8HDL
Thank you Sirs! This is what we have been waiting for MS tests!
Category for HSCW ! UFB! Now back in MS contests again! CU on Sprint!

73 Markku OH8UV and Tanja OH8HDL

KPxx RX3AGD/1

Dima, RX3AGD/1, was active from KP61 and KP62 on 144.347 MHz and will show up today from an other square - qrv until 12th aug. http://www.mmmonvhf.de/latest.php?id=2800

LO07 RV3UX

The rare Square LO07 will be aired from RV3UX - RIG: FT-847, 50w, 7el, 1.5wl DK7ZB http://www.mmmonvhf.de/latest.php?id=2816

LO42 RZ4HYL

The rare Square LO42 will be aired from RZ4HYL -
11/08/2009 17:00UT START RZ4HYL LO42OP 13EL 50W ICQ 331322653
http://www.mmmonvhf.de/latest.php?id=2817

MORE ???

At our LATEST NEWS PAGE (http://www.mmmonvhf.de/latest.php) you will be able to find a lot of more activities ;-)

As well at our Propagationpage: http://www.mmmonvhf.de/ms.php we will have an ACTIVITY-OVERVIEW during 8th until 15th of august again. The Map will only show an overview - later an PDF will get the details more clear of course! So please do have a very nice PERSEIDS and MS Contest time! SOURCE: Guy, DL8EBW, on behalf of MMMonVHF Team

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

Your are registered by your E-Mail address:

From -3485225831309048711
X-Google-Thread: 7221ecd0f7,5a5e36cab7da0bc0
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rram.panix.com!robomod!not-for-mail
From: Ken AC4RD <ac4rd@yahoo.com>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx
Subject: Re: MDC QSO Party THIS WEEKEND!!!
Date: Mon, 10 Aug 2009 08:44:04 EDT
Organization: http://groups.google.com
Lines: 14
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <7d13e965-7d27-4ffd-992a-7588298c67d2@e18g2000vbe.googlegroups.com>
References: <200908081336.n78DaNAC007275@oasis.novia.net> <fd182d96-2f65-47a9-a095-7b2d0ca99545@n2g2000vba.googlegroups.com>

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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1249908244 5804 166.84.1.6 (10 Aug 2009 12:44:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Aug 2009 12:44:04 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Old-NNTP-Posting-Host: 152.16.107.42
Old-X-Complaints-To: groups-abuse@google.com
Old-NNTP-Posting-Date: Mon, 10 Aug 2009 12:14:56 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e18g2000vbe.googlegroups.com; posting-host=152.16.107.42;
     posting-account=ki43wAoAAABXoHIDiQRqYX4wdlylAt9M
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     2.0.50727; .NET CLR 3.0.04506.30),gzip(gfe),gzip(gfe)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkqAFhQACgkQSO8RITXCfvs1zQP/Ro68VR29yH5GdUs2KRnhjuz+
 W3Rn9XQOXw7zd2YRGtBXrKQ/p4yude1KLDaCQyq6Yd7XDY26K5L4ZEaWU5YBaEGb
 UNA+FFk94mr50CBLvLz3kSXDp9Xg6cmVe43AGQwcr/EFAFV/IoHraXF7UuhxibSY
 sPXcBOPgkf3iy7i1a3M=
 =xf7n
Xref: g2news2.google.com rec.radio.amateur.moderated:1348 rec.radio.amateur.dx:465
```

> As I read it, it would seem that a digital entry competes (and is scored) as
> a CW entry.
> 73, de Hans, K0HB

I wondered about that, but as it turned out, I didn't spend much time
with the radio this weekend, and I'm a little close to Maryland (North
Carolina) for propagation, most of the day.

BTW, unless I am grievously mistaken (which does happen), I recognize
your name and call from the old Fidonet ham echos! Remember those
long-ago days? Nice to see you still active, Hans! 73!
  --ken ac4rd

```
From -965674369750200135
X-Google-Thread: a4a23d5f63,2f9e4c2250c28b01,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1636 (Aug 12, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 10 Aug 2009 20:44:05 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 402
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <91639450093.20090811023812@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1249951445 24904 166.84.1.6 (11 Aug 2009 00:44:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 11 Aug 2009 00:44:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:466 rec.radio.info:900
```

DXNL 1636 - Aug 12, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A2 - BOTSWANA

A25/W2LPL has been announced for Aug 16-19. The OPs Les,W2LPL, and his son Dan,W2DBL, will be active with 100 watts in SSB and PSK31 on 20m. QSLs via W2LPL.

C2 - NAURU, OC-031

Dani,EA4ATI, momentarily on the air as 9M2TI from Malaysia plans to show up as C21TI from Nauru (OC-031) from Aug 17-23. This is the DXpedition which was originally planned for June. It is most likely that they will live in the "Od'N Aiwo Hotel" as the other DXpeditions C21BH, C21SX, C21XF etc. did before. The local OM Ruben,C21RK, will join the team and activities are planned on all bands including 6m/60m. You can find them on following frequencies:

```
 CW - 1825.5, 3505, 7005, 10110, 14025, 18075, 21025, 24895, 28025 kHz
SSB - 1825.5, 3799, 5371.5, 7065, 14195, 18145, 21295, 24945, 28495 kHz
 6m - 50115 kHz (CW/SSB).
```

They will use two radios with amplifiers, a yagi for 10/15/20m and several dipoles for the other bands. The QSL manager will be EA4ATI.
See also: http://www.gratisweb.com/ea3rkr/esp/noticias/C21TI_NAURU.html

FO - FRENCH POLYNESIA, OC-046

FO8RZ is the callsign of Phil,F5PHW, which he got on his 40th birthday. Like announced earlier Phil will stay on Tahiti (OC-046) for two years. His vertical antenna has already been installed, the others will follow later after he has finished his apartment.
QSL via F8BPN, direct, via bureau or via LoTW.
Updates can be found online at: http://f5phw.chez.com

KL7 - ALASKA

Boris,KL7/N3SY, is working from the national park "Denali" on 40m-10m till Aug 15. His rig is a Yaesu FT-100D, dipoles and MFJ 1622 vertical. QSLs via homecall.

3D2/CR - CONWAY REEF, OC-112

Hawa,DK9KX, was able to find another op (Uwe, DJ9HX) for his upcoming DXpedition to Conway Reef (OC-112) in October. This increases the possibilities of a fourth station to work around the clock. Their call will be 3D20CR to commemorate the first activation of this DXCC entity twenty years ago. Their website is: http://www.conwayreef2009.de

5B - CYPRUS, AS-004

Terry,5B/G4MKP, will be active mostly in CW on 80m-10m from the village Tsada from Aug 14-25. His QSL manager is M0URX.

9M8 - EAST MALAYSIA, OC-088

Mirek,VK6DXI, is active as 9M8DX/2 from Kuala Lumpur until Aug 13 but will then go to Kuching (Sarawak, OC-088) from where he will show up as 9M8DX mostly in CW until Aug 18. QSL via SP5UAF.

SOUTH EAST ASIA

Last weekend Hans,DF5UG, flew to Malaysia to activate the lighthouse Cape Recardo in the Strait of Malacca together with a group of Malayan HAMs during the "International Lighthouse Weekend" on Aug 15/16. Their callsign will be 9M4LHN (9M4 indicating a special event station, LH for lighthouse and N for the district Negari Sembilan). His own callsign is 9M2QQ. Several lighthouses will be activated in Western and Eastern Malaysia during that weekend. Starting on Aug 19 Hans will travel also to Singapur, Sarawak (9M8QQ, Miri), Sabah (9M6QQ, Kota Kinabalu) and Bandar Seri Begawan (V85QQ, Brunei) and will try to show up on the bands as much as possible. There are no exact dates fixed yet except his return flight home on Sep 8.

TURKEY, SPECIAL EVENT STATIONS

A large earthquake in the northwest of Turkey killed 17000 in Aug 1999. The "Turkish Special Wireless Activity Team" (http://www.tcswat.org) remembers the lost lives by activating the special event stations TC99Y (from Bozburun lighthouse in Yalova) and TC99K (from Yelkenkaya lighthouse in Kocaeli) on Aug 15/16. QSL via TA1HZ.

UKRAINE, SPECIAL EVENT STATION

Several members of the Ternopil amateur radio club will activate the special event station EM360B from Aug 14-18 to remember the battle of Zboriv 360 years ago. Their QSL manager is UY5BC.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 15/16: SARTG RTTY Contest
Aug 15/16: DARC KW-FAX-Contest
Aug 15/16: Keymen's Club of Japan Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-015, 3B7, Saint Brandon Islands: Rachid,3B8FQ, plans to become active as

3B7FQ from St. Brandon from Aug 12-31. QSL via K5XK (direct).

AS-040, JA6, Goto Islands: JA6VDB/6 and JE6AQP/6 are activating the islands Nozaki (JIIA AS-040-038), Ojika (AS-040-041) and Goto (JA6/Nagasaki Prefecture) until Aug 12. QSL via homecall.

AS-136, BY4, Shanghai Province Group: A group of Chinese OMs is working from Heng Sha Island signing BA7IO/4 from Aug 8-17. QSL via BA7IO (direct).

EU-002, OH0, Aland Islands: Leaving Eckeroe, Vardoe, Kumlinge and Brandoe behind Guenter,OH0/DL9BCP/p, will be QRV from Foglo Island on Aug 13/14 and from Eckero Island on Aug 15/16. QSL via homecall (direct/bureau).

EU-005, G, Great Britain (main): Steve,G0UIH/p, will be QRV from Piel Island from Aug 14-16. QSL via homecall (direct/bureau).

EU-032, F, Poitou-Charentes Region Group: Martin,F4UKP/p, will show up from Isle de Re (DIFM AT-022) from Aug 15-22. QSL via homecall.

EU-033, LA, Vesteralen Islands: Ben,LA/DL7BY, is going to become active from Hinnoya Island from Aug 15-22. He is working mostly in CW using a FT890 and a R7 vertical. QSL via homecall, bureau preferred.

NA-099, KP3/4, Puerto Rico: The "Caribbean Amateur Radio Group" (WP4CRG) will activate Arecibo lighthouse (USI PR-006S) on Puerto Rico (main) as W4L from Aug 14-23. QSL via direct (see QRZ.com).

NA-154, VE1, NS Province North Group: Dana,VE1VOX, and Don,VE1AOE, will be QRV as VC1W from Welsh Island/new CIsA from Aug 12-16. QSL via VE3EXY.

OC-148, YB9/4W, Timor Island (main): Al,CT1GPQ, is active as 4W6AL from Timor (Lorosae) Island until Oct 3. QSL via homecall (bureau/direct).

SA-023, PY6, Itaoarica Island: Jose,PY6HD, Beto,PY6RT, and Nilzo,PY6AWU, plan to activate Itaoarica Island in SSB on 80m/40m/20m/17m/15m/10m as ZZ6Z from Aug 14-16. QSL via PY6HD (direct/bureau/LotW).

SA-055, LU, Martin Garcia Island: The "Radio Club Argentino" will activate Martin Garcia Island from Aug 14-17. They will join the International Lighthouse and Lightship Weekend as well. Listen for LR5D in CW, SSB and FM on 160m-6m. QSL via LU4AA (direct/bureau).
Updates are available at: http://www.lu4aa.org/mgi2009.htm

Lighthouse activities (WLOTA/ARLHS/ILLW)

KH6YY	LH 1227		resident
LR5D		ARG-045	Aug 14-17
SV8CS	LH 0209		resident
SV8RV	LH 0209		resident
W4L	LH 2802	PUR-001	Aug 14-23
4W6AL	LH 0019		until Oct 3
5B/G4MKP	LH 0051		Aug 14-25

Following lighthouses were added to the WLOTA list lately:

LH 2157	Fener Adasi	TUR 003	E 4658
LH 2158	Cascumpeque Sandy Island	CAN 122	H 1086
LH 2162	Fish Island	CAN 298	H 1106.1
LH 2165	Panmure Island	CAN 363	H 0932
LH 2168	Saint Peter's Island	CAN 481	H 0996
LH 2188	Wood Island	CAN 535	H 0962
LH 2191	Carmen Island	MEX 010	J 4374
LH 2213	Arena Island	MEX 107	J 4403
LH 2215	Cayos Arcas	MEX 025	J 4358.1
LH 2228	West Triangle Reef	MEX 079	J 4364
LH 2230	Holbox Island	MEX	J 4427.31
LH 2242	Grunden Rock	ANC 002	G 1389
LH 2245	Cayo Norte	MEX	J 4456
LH 2255	Cayo Centro	MEX	J 4456.5
LH 2257	Cayo Lobos	MEX 005	J 4456.7
LH 2259	Libertus Islet		
LH 2261	Hestskaer Islet	NOR 401	

ILLW: International Lighthouse and Lightship Weekend:

Many lighthouses and ligthships worldwide will be activated on HF during the upcoming International Lighthouse and Lightship Weekend (ILLW) on Aug 15/16. Rare islands will be on air and points for a lot of island and lighthouse awards may be scored. This is a short list of participating stations:

CALL	ref.	ARLHS	WLOTA	QSL via
DK0FC/LH	DE0030	FED-252	LH 2063	DB1BAC
DL0HDF/LH	DE0065	FED-134	LH 1245	homecall (B)
DL0LNW/LH	DE0016	FED-165	LH 2311	homecall (B)
DL0MFK/LH	DE0013	FED-359	LH 1640	homecall (B)
DL0PJ	DE0055	FED-025	LH 1621	homecall (B)
DL0RWE	DE0046	FED-024	LH 1022	homecall (B)
DR3M	DE0067	FED-101	LH 0518	homecall (B)
DR3M	DE0068	FED-003	LH 2130	homecall (B)
DR9Z	DE0069	FED-092	LH 4136	DL7UZO
VK4DUG	AU0060	AUS-196	LH 1719	homecall
7S6TL	SE0026	SWE-392	LH 1762	homecall (B)

Other stations can be found online at: http://illw.net/2009_list.htm

Bandspots of the last 7 days

80m

SP/DL7DF 3.504 2109Z EU-132, via DL7DF (B)

40m

OZ/OK1FZM 7.013 2042Z EU-172, via OK1FZM (B)

30m

SP/DL7DF 10.115 1841Z EU-132, via DL7DF (B)

20m

FJ/VE3EY	14.060	2122Z	NA-146, via VE3EY (B)
FJ/VE3EY	14.076	1904Z	RTTY, via VE3EY (B)
KD6WW/VY0	14.260	2028Z	NA-185, via KD6WW (B)
KL7LF	14.248	1734Z	(B)
OH0/OH2DXF	14.267	2141Z	EU-002, via OH2BR (B)
RN1NU/p	14.190	0636Z	EU-147, (B)
RV1CC/p	14.190	0721Z	EU-147, (B)
3DA0TB	14.265	0835Z	via GI4FUM (B)
5K5T/3	14.195	2125Z	via HK3JJH (d)
6W1SE	14.023	0731Z	via JR2KDN (B)
7P8CF	14.210	0756Z	via K5LBU (B)

17m

F9IE	18.074	0939Z	EU-064, (B)
JD1BIE	18.071	0858Z	(Ogasawara, B)
3DA0MM	18.140	0936Z	via GI4FUM (B)
3DA0VA	18.103	1104Z	RTTY, via GI4FUM (B)
5N0OCH	18.150	2013Z	via GI4FUM (B)
7P8AO	18.070	0745Z	via HA5AO (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
12Aug-31Aug	3B7FQ	1635/1536 *
03Aug-12Aug	3DA0DJ..	1634
Oct	3D20CR Conway	1631/1536 *
11Aug-29Aug	4J/F2VX..	1635
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635
14Aug-25Aug	5B/G4MKP	1636 *
-Sep	6W1SJ	1541
29Jul-13Aug	7P8CF..	1634
-31Dec	9A09P	1615
05Aug-14Aug	9A2QP	1635
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
01Aug-12Aug	9A/DK3CH	1635
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
15/16Aug	9M4LHN	1636 *
14Aug-18Aug	9M8DX	1636 *
16Aug-19Aug	A25/W2LPL	1636 *
08Aug-23Aug	AM5FUV..	1635

08Aug-17Aug	BA7IO/4	1636 *
17Aug-23Aug	C21TI	1627/1636 *
22Jul-02Oct	CE73RG	1633
Aug	CP1XRM	1634
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
26Jul-07Sep	EG5LB	1633
14Aug-18Aug	EM360B	1636 *
NOW	EY8/S57CQ	1579

15Aug-22Aug	F4UKP/p	1636 *
18Aug-25Aug	FJ/W2VQ..	1636 *
-Aug/11	FO/F5PHW	1634
Aug -Sep	FT5GA (FR/G)	1568/1631
-30Nov	FT5WO	1600/1605
Aug	GB111HP	1635
-31Dec	GB250RB	1608
-31Dec	HG400HV	1629
-31Dec	II2RAI	1609
20Jul-20Sep	IS0/I2MOV	1632
-31Dec	IY7GM	1622
08Aug-12Aug	JA6YDB/6	1635
09Aug-15Aug	JD1BLY/JD1BNF	1635
-31Sep	JU85TTC	1635
09Oct-19Oct	K4M (Midway)	1618/1629
-15Aug	KL7/N3SY	1636 *

15Aug-22Aug	LA/DL7BY	1636 *
10Aug-18Aug	LA/PH0V	1635
14Aug-17Aug	LR5D	1636 *
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-Nov	OD5/W5YFN	1599
-16Aug	OH0/DL9BCP/p	1636 *
10Aug-21Aug	OH0/DL4NO	1635
-31Dec	ON100PES	1622
10Aug-16Aug	OY/SP7VC..	1635
02Aug-21Aug	OZ7VEA	1634
Sep	PA750ASN	1613
01Aug-28Aug	PD55EA	1635
-Apr/10	S79DF	1620
-25Aug	SV1CEI/8	1631

08Aug-22Aug	T6AD	1635
15Aug/16Aug	TC99K & TC99Y	1636 *
31Jul-11Aug	TF/IW4BLZ	1633
01Aug-15Aug	TK8B	1634/1635
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
26Jul-12Aug	V31NP	1633

-Jan/11	V73NS	1604	
12Aug-16Aug	VC1W	1636	*
-31Dec	VR2009EAG	1630	
14Aug-23Aug	W4L	1636	*
-Dec	WA2YUN/KH9	1568	
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
-Sep	ZS08TV	1590	
14Aug-17Aug	ZZ6Z	1636	*

* = new or updated
.. = and other calls

QSL information

AO5FUV	via EA5FL (B)
CN2UM	via EA5UM (B)
CT8/DL3GCS	via DL3GCS
DR600UL	(B, automatically)
EI2GBW	via EI9JO
EJ3HA	via EI3HA
EM50QZ	via UR5QA (B)
FJ/VE3EY	via VE3EY (B)
FO5RH	via F2HE (B)
FO8RZ	via F8BPN (B), (L)
IS0/OM8A	via OM2VL (B)
IT9/IW3RUA	via IW3RUA (B)
IT9/IY3GM/p	via IW3RUA (B)
IY6GM	via I6GFX (B)
J48AL	via DM3CW
J48LH	via SV3DCX (B)
JD1BNE	via JE1RXJ (B)
JU85TTC	via JT1DN (B)
K7M	via W7IMU (d), eQSL
LA/OE9ICI	via OE9ICI (B)
LQ0F	via EA5KB (B)
LX4SKY	via ON4SKY (d)
LY20A	via LY2ZZ (B)
LY20BY	via LY3BY (B)
LY20W	via LY5W (B)
OL05PVZ	via OK2PVZ (B)
OL08DEY	via OK2DEY (B), eQSL
S50HQ	via S54G (*), (B), (L)
SM200PAX	via SK2AT (B)
ZZ6Z	via PY6HD (B), (L)
3DA0TB	via GI4FUM (B)
4L8A	via K1BV (B)
5H4BL	via IV3RTL
5K5T	via HK3JJH (d)
7P8AO	via HA5AO (d)
7P8MM	via W0MM (B), (L)
9A/HA5AZZ	via 9A3JB (B)

9A/S52BT via S52BT (B)
9M8DX/2 via SP5UAF (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL route for 3DA0DJ, 3DA0EL, 3DA0MH, 3DA0MM, 3DA0TB and 3DA0VA:
David Hutchinson,GI4FUM, writes that the QSL routes published on QRZ.com are not correct. David is the QSL manager of the whole group and states that only one QSL will be printed with all six calls on it.

QSLs arrived direct: A25VB, C91VB, Z2/UA4WHX, 5H3VMB, 9U0VB (all via UA4WHX)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF5UG, DF6EX (WINQSL), DJ5AV, DJ8NK, DK7YY, DK8JB, DL1JFM, DL1SBF, DL7BY, DL7VOA, EA3RKR, F5NQL, K5XK, LU1BCE, NG3K, PT7WA, S50U and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxnl1636.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 642096392561731331
X-Google-Thread: 7221ecd0f7,26b18551afe383e7,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!cyclone1.gnilink.net!
gnilink.net!nx01.iad01.newshosting.com!newshosting.com!post01.iad!not-for-mail
From: Captain America <the_captain@america.com>
Newsgroups: rec.radio.amateur.dx
Subject: Contest software and computer question
Date: Tue, 11 Aug 2009 14:10:19 -0400
Message-ID: <2jc385tn2p28u1bgv45hbvcned5ign75li@4ax.com>
X-Newsreader: Forte Agent 5.00/32.1171
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Organization: Newshosting.com - Highest quality at a great price!
www.newshosting.com
X-Complaints-To: abuse@newshosting.com
Xref: g2news2.google.com rec.radio.amateur.dx:467
```

I'm getting back on the air after 10 years of only occasional operating. Simple station -- old IC-729 HF+6 xcvr, OCF dipole only 25 feet up; keyer, ant tuner, other accessories; couple of QRP rigs, too.

Station is very compact -- everything sits on a 3X3 foot table with a shelf and there's no room for expansion.

Back in the day, I used CT contesting software and still have CT loaded on a laptop computer. This laptop has a real serial (COM) port and it enables me to use CT with my rig.

However, when I use the laptop with the station, I am so cramped for space I almost cannot operate.

My daughter has one of these new mini laptops and it fits nicely on the table with my station. I'd like to get one to use with the station but I have a couple of questions:

1. The mini laptop runs Vista. Will CT run as a DOS program under Vista?

2. The mini laptop has only USB ports, no COM port. Are there USB-to-COM ports that I could use?

3. OR, would someone suggest another contesting software that's as simple and easy to use as CT that will operate under Vista using the USB port to key the rig?

I especially like the CT feature that allows programming the FUNCTION keys with various CW messages -- if I replace CT, would like to find something that has the same or similar feature.

Thanks.

From -3716763716448909069
X-Google-Thread: a4a23d5f63,fb0304cc4c9b48d4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rram.panix.com!robomod!not-for-mail
From: Jeff Davis <ke9v@arrl.net>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Hawaii QSO Party Reminder
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Wed, 12 Aug 2009 13:15:16 EDT
Organization: albasani.net
Lines: 26
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <slrnh85o5k.j1i.ke9v@otaku.freeshell.org>

```
Reply-To: ke9v@arrl.net
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1250097316 25614 166.84.1.6 (12 Aug 2009 17:15:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 12 Aug 2009 17:15:16 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Old-X-Complaints-To: abuse@albasani.net
Old-NNTP-Posting-Date: Wed, 12 Aug 2009 15:33:15 +0000 (UTC)
X-User-ID: nK5Wuf8h+h3dpwO86Z9GZTWdUbdmoLhoh+gZO4qin8s=
Cancel-Lock: sha1:dh+1tGbb8QZahDSXn8aORX+GDuM=
User-Agent: slrn/0.9.8.1 (NetBSD)
X-NNTP-Posting-Host: FJTKaubp0oTUFBx50K4bPO/9w7Fw5geM8LlkLK1MWNk=
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkqC+KQACgkQSO8RITXCfvvPZwP/fX/w1j9EdJkzFRjEoZCrgqot
 cie1XVXkL1XYZq5rLbSU5A6gIyIi3XSR8vQsjp8RSBTr9whGrB9mJj1AzNwb9i9e
 +HaOE0RY8/8uUT/zDmhISC65nbRmwFKeXUkcDvB2ajbrvbjVxL9lPSMei1ueONYt
 w6bv4CJCu7l+DXgkT5c=
 =W1b7
Xref: g2news2.google.com rec.radio.amateur.moderated:1369 rec.radio.amateur.dx:468
rec.radio.info:901
```

Working Hawaii can be a challenge, especially for east coast (US) hams suffering from historically crummy HF propagation. Your chances of putting HI in the log gets much better when there are a bunch of Hawaiian hams calling you!

The Hawaii QSO Party contest will run from 07:00 UTC Aug 22, 2009 to 22:00 UTC Aug 23, 2009, for a total of 39 hours. Stations may work the entire contest period.

The rules have been changed to emphasize that this is a QSO party, to make as many QSL/able contacts as possible, emphasize the rare modes/bands and remove the county hunter aspect and even the playing field by offering the same point structure to stations, Hawaiian and non-Hawaiian. Contest period has been changed to allow for more dark time to support the low bands better. Exchange format is unchanged, but counties are not multipliers. Only band and mode multipliers exist.

More information can be found at:

http://tinyurl.com/hi-qso-party

Good luck!

--
73, Jeff KE9V

```
From 6879842334322937767
X-Google-Thread: a4a23d5f63,46bc6d9b2af63ca4,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #920.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 12 Aug 2009 19:07:41 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 115
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090812230731.0BE0B38E49@mail2.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1250118461 4657 166.84.1.6 (12 Aug 2009 23:07:41 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 12 Aug 2009 23:07:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
GnIWHmwVM1k_QrLMNIHGKKNLDjS.SPThsAvCmJg41osfB0vAfpsGANeeJNOoCrUEicSJnlAVCMQkoXv5Cp
ClezuHmXXc70yMG_gimOUIcEEsU7NdRCHqgID1XJKNCFq4ZfW6wOPtfGdIXI8LrOz5vXff5ggPr8IG4SME
4cmQWDptldb_SJhtDlplazb0y7y7jJUFmQ8KfkYg8BDGSZzoN8R52ZC3BS6bj0XP9ifUuAmgaO9HSPvVFA
6p5Qj07.SXGGLwrCTRmrFx475ZyA_KtknOGO3OBsHt49pgOdLwOBCtrolg_rOTzyyI_SGPZ4K0bKrgXlzY
DZvVbZlhSyRUwoZNwDcTf2djPfQ-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4441 rec.radio.amateur.dx:469
rec.radio.info:902
```

SB DX @ WW < KB8NW $OPDX.920.1
Ohio/Penn DX Special Bulletin No. 920.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 920.1
BID: $OPDX.920.1
August 12, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and NC1L following DX information.

The following operation has been approved for DXCC:

7O1YGF � Yemen

Operation from April 16, 2000 through April 26, 2000

After reviewing recently-received information regarding the 7O1YGF operation, and after additional dialogue with a leader of the DXpedition, the DXCC desk has approved this operation.

Considering the length of time that has passed since this operation, we ask that DXCC participants who would like to claim credit for 7O1YGF follow the options below:

* Send the 7O1YGF card ONLY to DXCC with a SASE, or return postage if outside the US; DXCC will process the card and applicants will not be charged a submission fee. 7O1YGF cards included with other cards will be handled as part of a normal submission.

* Bring the card to a DXCC Card Checker. The card checker will forward the confirmation to the DXCC desk for processing. Again, there will be no submission fee if this is a single-card submission. You must fill out an application form, however.

In all other cases applicants can include their QSL card with their next submission, and it will be handled normally. We will work with the 7O1YGF team to use Logbook of the World if possible.

Remember, the cutoff date for the 2009 DXCC Annual listing and Honor Roll list is December 31, 2009. We encourage applicants to handle this sooner rather than wait until the last minute.

73 es DX!

Bill Moore NC1L
Awards Branch Manager

More News...........

The following operation has been approved for DXCC credit:

ZS8T � Prince Edward & Marion Island

Recent operation conducted by ZS6GCM

73 es DX!

Bill Moore NC1L
Awards Branch Manager
ARRL - The national association for Amateur Radio
225 Main Street
Newington, CT 06111
Telephone: (860) 594 0234
Fax: (860) 594-0346
email: dxcc@arrl.org
DXCC Web Site: www.arrl.org/awards/dxcc
Blog: http://www.arrl.org/blog/DXCC%20Dialog

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 6904375778444723588
X-Google-Thread: a4a23d5f63,5ea593beda5a515b,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-08-14
Followup-To: rec.radio.amateur.dx
Date: Fri, 14 Aug 2009 06:22:20 EDT
Organization: Make More Miles on VHF
Lines: 374
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200908140955.n7E9tUYj022209@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1250245340 9690 166.84.1.6 (14 Aug 2009 10:22:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 14 Aug 2009 10:22:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:470 rec.radio.info:905
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-08-14
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

MMMonVHF DX Client - beta - :

We are looking for beta Tester for our new DX Client! This client combines several essential low traffic tools for the DXers:
- Telnet access to ON4KST chat
- Telnet access to DXcluster
- Up-to-date info from MMMonVHF Website

Additionally you may use this client even as DXBlog tool during your next DXpedition, in order to send simultanously your info from one program to different locations (chat + dxblog).
This client is still in a beta status. However, we would like to share it with the public now. If you are interested to test the client all for free, without any key registration, just drop us a mail using our contact form: http://www.mmmonvhf.de/kontact.php
You will receive the download link information then.
Many thanks for your support!
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

***

PERSEIDS and MS Sprint Contest 2009:

Thanks to all participants at the Perseids MS Sprint Contest.
We did see a lot of activity. Please do pass us your results by using the mail adress asap : "mssprint [at] mmmonvhf.de"
The Results of the MS Sprint Contest will published soon...
Overall Perseids activity has been ramarkable, albeit without reaching the Outburst level. Three major activity peaks have been detected! Read more at our MS-Propagationpage, where you can find a first Perseids overview. As usual in past years MMMonVHF did count the number of squares which we could see activity from (sources were DXCs, Chat and own observations).
2009 we did count near 300 ! different Squares in europe with activity in! We will try to spread that info around at our MS-Propagation-Page: http://www.mmmonvhf.de/ms.php in detai in the next days - SOURCE: Team of the MMMonVHF

***

After the Shower is in advance for the next opening:

After the gd MS condx (and the nice participation at our SPRINT)
we would like to remember that our services are only as good as
YOU are doing UPDATES at our different sources...
Please do yourself and all of us the favour and check and update
periodical the following links and tools:
eMWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php
and if you hear or plan yourself a trip and/or any activity use:
INPUT of VHF-ACTIVITIES   >>>   http://www.mmmonvhf.de/newsuser.php
Thanks in the name of all USER of MMMonVHF and the Team which is
always trying to pass you as soon as possible the latest News...
SOURCE: The MMMonVHF Team

***

MS-SUMMER Contest:

Dear MS Friends, Results of "Summer MS Contest 2009" are available
at: www.srv.org.rs/pages/takmicenja/ukt/letnjims/summerms09r.pdf
We would like to thank and congratulate to all participants while
hoping to hear you again next year. Best 73,
SOURCE: Summer MS Comitee Ilija yu7paa, Zoran yu7on, Bane yu7kb

***

LY VUSHF CONTEST:

Dear friends, On behalf of the Lithuanian Radio Amateur Society we
would like to invite you and your fellow radio amateurs to participate in the annual LY VUSHF Championship which is scheduled to take
place, as usually, on the third Saturday of August which is:
15th of August 2009 (TIME: 17.00 - 23.00 UTC , BANDS: 144 MHz,
432 MHz, 1296 MHz, 2.3 GHz, 5.7 GHz, 10 GHz) More in detail:
http://www.lrmd.lt/ results 08: http://www.lrmd.lt/utb/lyutb08.html
SOURCE: tnx to Oleg, LY3UE, direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** SV / KM26 ***

V-UHF Activity from Ios Island (SV8 - Loc: KM26PR)

>From 30/8 till 11/9 i will be in Ios Island (SV8), loc: KM26PR.
Due to the fact that the RAAG will have their field day event 5-6/9,
imay be issued a special call for the event but, for now, the info
is SW1NZX/8 from Ios Island, active 2m/70cm for ES/SAT and maybe
EME(depending on what i will carry ! Best 73 Alex SW1NZX
SOURCE: Alex, SW1NZX, direct to MMMonVHF

*** SV / KM08 ***

Hello all, from the 12.08.2009 SV8/IK7UXW be active from Lefkada
in KM08HQ asl 1.200 meters. 144: 2x8 & 300 w, 1.2: 55 el. & 150 w
2.3: 17 el. & 10 w. We are going to move also in KM09 & KN00. To
contact me please a for any sked use the following mobile phone
email paolo.pristipino"at"valcomelton.com so I can reply to you
in few minutes you can also see our position via aprs IK7UXW-9.
SOURCE: tnx to Paolo, IK7UXW, direct to MMMonVHF

*** UT / KN64 ***

Sept 1st to Sept. 15th, Rolf is on an private excursion on the
peninsula of Crimea. Mainly visiting old battlefields 1941-1944.
During IARU-Contest he will be with UU9JJ and friends take part
in the contest. Its an excellent QTH (KN64TM) with perfect takeoff
to Bulgaria, Hungary etc. TS2000, QRO and good antennas... For skeds
SMS +38 098 272 8675. Rolf hopes for some longhaul tropo during the
night. CW freq will be mostly 144.095 MHz
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

*** DL / JO30 ***

DR5O and DP5G will be qrv during the next 144 MHz VHF Region 1
Contest from JO30 - DR5O will be at JO30GU with 8 x 2x 14 el and
4 x 3 el - DP5G from JO30FK qrv with 8 x 9 el and 4 x Big Wheel ant.
Skeds to DR5O JO30GU > 800km are welcome to nw_ebw"at"MMMonVHF.de
SOURCE: Guy, DL8EBW, Team of MMMonVHF

*** DL / JO53 ***

Veit, DL7ET, will be qrv that weekend from Poel Isl. (JO53)
I am on LH weekend, from Friday to Saturday QRV from Poel Island.
(LH.DE0027). I will try all 144Mhz modes there. Equipment:
1x 10Ele long-yagi (6,2m boom), 100 Watts.
Tnx to Veit, DL7ET, direct to MMMonVHF

*** DL / JO43 ***

A group od several OPs will be qrv that weekend from LH Weldof
(JO43JU) DA 0 LCC JO43JU - LH Wehldof qrv 80-2m - DE0032 / FED-029

Altenbruch Unterfeuer RIG 144 MHz: 12ele 30m high 600W
Team: DG4BAQ, DL9BDR, DH4HAN, DM1CG and others (DOK Z73)
Tnx to Gaby, DM1CG, direct to MMMonVHF

*** LA / JP21 ***

Henk PA3FMC, Ruud PE1BTV and Hans PH0V will be active from august 11 to august 20 this year from Utvaer Island IOTA EU-055 QRA JP21GA. We will be active on HF bands in phone and digital modes, and on 2m and 6 meters with meteor scatter. We will join the lighthouse / lightship activity weekend from Utvaer Lighthouse ARLHS:NOR 264 ILLW:NO0005 SOURCE: tnx to Ruud, PE1BTV, direct to MMMonVHF

*** DL / JO34 ***

DF0IT JO34WE qrv for the Lighthouse Weekend Island from Helgoland. Hello, we are proudly to present you JO34WE Helgoland EU127 with DF0IT on this weekend on 50MHz. QRV at DX Cluster and ON4KST-chat. If the band is open, we do our best. QSL for this activation pse via B�ro ,or direct to DG7TG. Team: DG3XA, DJ5KK, DG7TG and DF6CQ
SOURCE: tnx to Tom, DG7TG, direct to MMMonVHF

*** DL / JO34 ***

432 MHz Contest from JO34WE Helgoland (EU127)
Hello, we will be QRV if weather permitt, in October Contest on 432MHz from JO34WE Helgoland EU127. Station: Beko Power HLV550 550Watt, Antenna 2x21 F9FT. We are QRV in DX Cluster. This QTH is nice to work any DX,pse turn your Antennas to J34WE.
73 de DR3M Tom - SOURCE: Tom, DG7TG, direct to MMMonVHF

*** EX / MN82 ***

Kyrgystan Lake Issyk-Kul 6m EME DXpedition from MN82RE
Just a final reminder to anyone with a 6m yagi and an amplifier some REAL MAGIC is just about to begin ;-) The EX7MW/EX8MLT 6m DXpedition starts with their moonrise on Sunday! That corresponds to moonset in the USA and is around the middle of the day. They should be able to complete a JT65A mode contact with anyone having good ground gain and a 5 element yagi and 500w. http://www.mmmonvhf.de/latest.php?id=2574
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

*** SV / KN10 ***

This time, J42ARET in men's style DXpedition, will be QRV as SX8DI from one of the Drenia islands from August 28-31st. These are 6 uninhabited islands, four of them are rocky, and

are between Ammouliani Island and Ouranoupoles, the last city before the Monasteries of Mount Athos. Administratively, Ammouliani and Drenia Islands, are part of the municipality of Stagira-Akanthos. Their base camp will be established on Penna Island (EU-174, GIOTA NAS-045, WLOTA 2124, WW Loc. KN10XH)
More Details youll find: www.mmmonvhf.de/latest.php?id=2819
SOURCE: [SV2GWY] via ICPO Bulletin (August 06 - 14, 2009)

*** C9 / 6m EME ***

I recently heard from Derek, ZS5Y, that his December trip to C9 is booked. The accommodation will be on the shore of the Indian Ocean, a few meters from the water. So his moonrise will definitely be good - right out over the Indian Ocean! Unfortunately for us here in North America, we only can see the moon on his moon set. He is not sure yet what it looks like towards the west for his moonset. However, conditions for 6m EME are optimum during the week he will be in C9, starting December 4, 2009.
Read all in detail at: http://www.mmmonvhf.de/latest.php?id=2807
SOURCE: Lance W7GJ at Magic Band Refl. and direct to MMMonVHF

*** GW / IO82 ***

On the weekends of 8 and 9, the 22 and 23 August, Marches Amateur Radio Society will be operating GB1SSB from the Old Racecourse, Oswestry to celebrate the 60th anniversary of the first British amateur station to use SSB. The station belonged to H Woodhead, G2NX, who resided in the Oswestry area. The adoption of SSB was one of the greatest technical advances in amateur radio since the arrival of the superheterodyne receiver. GB1SSB will be operational on HF, VHF and UHF on phone and, hopefully, PSK31. QSL via the RSGB bureau.
SOURCE: [GB2RS] via ICPO Bulletin (August 06 - 14, 2009)

*** C21 / RI39 ***

C2, NAURU (OC-031, RJ30CM) on air on HF and 50 MHz from 18 august Finally DATES CONFIRMED !!! WILL BE ON August 17-23, 2009. According to the Team Leader of the group EA4ATI Dani, are now permanently if, after several postponements due to force majeure, confirmed the dates for the DX.pedition C21TI from the island of Nauru (OC-031, WW Loc. RI39LL). Dani plans to travel back to Spain, to finalize preparations and different shipments of equipment for the DX-pedition. The activity will be in the air as C21TI and be present in all HF bands from 10 to 160 meters + 6 Mts. Where there was a power station and yagi of 7 ele. Further info in due time. All the information of the activity plan of bands and QSL info is available at QRZ.com (www.qrz.com/db/C21TI)
SOURCE: [EA3RKR] via ICPO Bulletin (August 13 - 21, 2009)

*** 3D2 ***

CONWAY REEF UPDATE - Based on the crew that activated Chesterfield island as TX9 some years back Hawa (DK9KX) as leader has formed a new crew, which will operate as 3D20CR from Conway Reef (OC-112, WW Loc. RG78HG) during the period of October 1st to 10th, plus/minus due to weather conditions. QRV on 160-6 meters using CW, SSB, RTTY and PSK. Sorry, NO EME or digital modes on 6m. The team will consist of Norbert/DJ7JC, Jan/DJ8NK, Uwe/DJ9HX, Dieter/DJ9ON, Heye/DJ9RR, Hawa/DK9KX, Hans/DL6JGN and Ron/PA3EWP. Read more in details at:
http://www.mmmonvhf.de/latest.php?id=2671
SOURCE: [DJ8NK] via ICPO Bulletin (August 13 - 21, 2009)

*** LU / LH ***

Lighthouse Activity from Martin Garca�a Island
The Radio Club Argentino will be active as LR5D from Martin Garca�a Island (SA-055) and lighthouse on 14-17 August. They plan to operate CW, SSB and FM on 160-6 metres, plus 2m and 70cm. QSL via LU4AA, direct or bureau. Further information can be found at
http://www.lu4aa.org/mgi2009.htm
SOURCE: [TNX LU1BCE] via 425 DX News #953

*** DL / JO54 ***

Michel/HB9DLO, Pierre-Yves/HB9OMI and Pierre/HB9SMU will be active as DL/HB9LH from Schleimunde lighthouse (ARLHS FED-217) on Lotsen Island (not IOTA, O-020 for the German Islands Award) on 8-16 Aug. They plan to operate SSB and CW on 80-6 metres. QSL via HB9DLO,
SOURCE: 425 DX News #953

*** FJ ***

Operators Gary/W2VQ and his son Paul/WQ2N will be active as FJ/W2VQ and FJ/WQ2N between August 18-25th. Activity will be on 80-6 meters using CW, SSB and RTTY (possible PSK31). They will be using only 100 watts into dipoles and beams. An online log will be available during and after the operation at:
http://www.logsearch.org/lsd/logsearch.php?Switch=46
They will be listening for JA/AS and EU a lot, so listen!
SOURCE: David, BRS25429 via UKSMG Announcement

*** A9 ***

Just a brief note to mention that I hope to be QRV shortly from A9, as I am in the process of moving to Bahrain from Ireland. I am likely to be in Bahrain for at least 2 years. No call-sign info is available as yet. You may find me on 20m from September onwards and I want to be QRV on 160m for the 2009/2010 winter season, depending on the time it takes to obtain residency etc. I have

chosen a QTH (LL56fe) on the outskirts of the Manama conurbation which appears to be good for all bands 160m to VHF. I plan to be QRV on most MF, HF and low VHF bands. However as many of you know 6m is currently not available in A9. 73s
SOURCE: Dave, EI3IO via UKSMG Announcement

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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From 3266250957015878478
X-Google-Thread: a4a23d5f63,31e8aa61dd2cb7f6,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #921
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 16 Aug 2009 16:26:46 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 401
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090816202635.602A61F084@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"; format=flowed
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1250454407 17269 166.84.1.6 (16 Aug 2009 20:26:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 16 Aug 2009 20:26:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
lJ9N7csVM1l0n1fM0cVIsvwsSDYEny6RUQI1Y14kqUElhfQrZlhRkCWnOnnwKy.CNoFTaR19mzvJ9Utmsl
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X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4452 rec.radio.amateur.dx:471
rec.radio.info:913
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SB DX @ WW < KB8NW $OPDX.921
Ohio/Penn DX Bulletin No. 921

The Ohio/Penn DX PacketCluster
DX Bulletin No. 921
BID: $OPDX.921
August 17, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AD1C, K1XN & GoList, NC1L, NJ1Q, WV2B, K3GV, K3IXD, N3SL, NG3K, K4VUD, N4AA & QRZ DX, W4QN, K5WW, K5XK, KH6BZF, N7RO, K8YSE, W8EH, AL5A/JH0MGJ, A35RK, CM2IR, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, F5PHW, GM4FDM, HB9EDM, I1JQJ/IK1ADH & 425 DX News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), ZL1DK and ZL2CQ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-August, through Sunday, 16th-August there were 204 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J6, JA, JD/o, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON ISLAND. Ron, K5XK, updates OPDX that Rachid, 3B8FQ, has departed Mauritius for St. Brandon Island (AF-015) on Tuesday last week and was expected to be active as 3B7FQ on Wednesday, August 12th, after arriving around 0200z. However, as of press time no QSNs have been reported. According to Ron, barring unforeseen circumstances, Rachid now expects to extend his trip, operating until sometime on September 3rd, when the ship departs for 3B8. Remember, operating time will be shared with Rachid's maintenance responsibilities at the St. Brandon meteorological station. Look for him on all bands, 30-10 meters, although Rachid expects 40 and 20 meters to be most productive. See OPDX.920 for suggested frequencies. He will use both CW and SSB, as conditions allow. Courtesy of Carl, K9LA, the following propagation predictions for August HF conditions to North America, Europe, and Japan, were made available (all times UTC):

Area	80m	40m	30m	20m	17m	15m
NA	....	1300-1700 2100-0300	2000-0400	0200-0500	1300-1700	....

EU	1600-0200	1300-0400	1300-0400	0300-0700 1000-2300	0700-1600	0400-1900
JA	1300-0100	1100-0200	1000-0300	0100-2200	0200-1700	0200-1400

NO PROPAGATION for NA on 12 and 10 meters
EU - 12m (0700-1500) and 10m (1100-1200)
JA - 12m (0400-1200) and 10m (0600-1000)

QSL all of Rachid's operations via K5XK, direct preferred, as indicated on QRZ.com

5B, CYPRUS (Update). Terence, G4MKP, will be active as 5B/G4MKP from Tsada village near Pafos between August 14-25th. Activity will be mainly CW/RTTY on 80-10 meters. Look for him during the mornings and evenings on CW/RTTY, and if he can figure out how to do it, SSB also. Suggested CW frequencies are around 7010, 14010, 21010 and 28020 kHz. RTTY anywhere in the band segment. QSL via M0URX, direct or via E-mail request for a bureau QSL. LoTW will be uploaded after the operation.

5Z, KENYA. Ernie, W8EH, informs OPDX that his brother Steve, W8SMH, has just received his Kenyan license. He will active from Nairobi, Kenya, for the next 3 years. His Kenyan callsign is 5Z4/W8SMH. Steve is on assignment with the Salvation Army as second in command at their headquarters in Nairobi. His travel schedule may limit his operating, and he is a rookie at DX operations (So please be patient!). His other limiting factor is that Nairobi is experiencing power shortages and as a result they are doing rolling blackouts 2 or 3 days a week in his area. His equipment is an Icom IC-718, dipoles and a multiband vertical. QSL direct to his home callsign (QRZ.com) with an IRC or SASE. Logs will be uploaded to LoTW and eQSL. His blog is at: http://howardskenyanadventures.blogspot.com/
Kenyan club site: http://www.qsl.net/arsk

9H, MALTA (EU-023). Wim, PA2AM, will be active as 9H3DZ between September 4-14th. Activity will be active mostly on 30/17/12 meters using CW and RTTY. QSL via his home callsign.

A3, TONGA (News). OPDX contacted Paul, A35RK, this past week to make sure Paul and his family were not on board the "Princess Ashika" which capsized last Wednesday, 86km northeast of the Tongan capital of Nuku'alofa. Some 93 people are presumed drowned after being trapped in the vessel. Paul informed OPDX that "We're all OK, but the whole country is dressing in mourning clothes. The search team found the wreck yesterday, using sonar, but its too deep (110M) to dive to it. I don't know if there will be a further attempt to recover the remains of the 94 souls trapped on board. I'm not sure where you folks in the States are getting the news, but we're looking at: http://www.matangitonga.to
http://www.nzherald.co.nz
Again, we appreciate your concern."

ADDED NOTES FROM PAUL (August 16th): Paul states that he just got a telephone call from Dave, W6ZL, and here's what he said:

"He arrived in Nuku'alofa late last night. He will only be able to stay in Tonga until Tuesday, August 18th, departing at 10am.

> He said that it was pouring rain and the power was out, so he didn't know if he could get an antenna up and get on the air today. If he isn't QRV today, then A35KL won't be QRV at all this trip.
>
> Dave said that he was only able to make 1 contact as YJ0ZL. The Tanna Island generator only ran for a couple of hours per day.
>
> Dave said that he will be back in Tonga later this year, but he has no definite return date set."

C2, NAURU. By the time you read this the C21TI DXpedition by Dani, EA4ATI/9M2TI, and should be on the air until August 23rd. According to his Web page, Dani seems to be alone on this operation. The Web page states he will be staying at the "OD-N Aiwo Hotel", were previous DX-peditions have operated from, and he asks for patience especially on CW where he is not an expert. There is a chance he may meet C21RK. Activity will be on all HF bands including 60m and 6m. The suggested frequencies mentioned (as of now) are:
CW - 1825.5, 3505, 7005, 10110, 14025, 18075, 21025, 24895 and 28025
SSB - 1825.5, 3799, 7065, 14195, 18145, 21295, 24945 and 28495 kHz
60m - 5403.05 (SSB)
6m - 50.115 MHz (CW/SSB)
QSL via EA4ATI (see details on QRZ.com or the Web below). Look for possible updates on the Web page at: http://c21ti.madrono.net/index.html

C6, BAHAMAS. Once again operators Pete/W2GJ, Ed/K3IXD, Dallas/W3PP and Randy/K4QO will operate as C6APR in the CQWW DX SSB Contest (October 24-25th) as a Multi-Operator/Two-Transmitters (M/2) entry from the Crooked Island Lodge (Grid FL22), Crooked Island, The Bahamas. The team will be active from October 22-26th. Before and after the contest, look for C6AQO on HF CW and SSB, and C6AXD on HF RTTY. Both C6AQO and C6AXD will be on 160-10 meters including the 30/17/12m bands. All the QSOs are good for IOTA NA-113 and ARLHS lighthouse BAH-005. All QSLs via K3IXD.

CM1, CUBA. Fred, CM2IR, informs OPDX that he has been working tropospheric ducts on VHF (145.500 MHz) from Cuba (IOTA NA-015, GRID LOC: EL83TC) since August 11th and will continue until August 20th. He is using a collinear antenna and 50 watts. QSL is preferred DIRECT (1 USD or IRC) using the QRZ.com address.

CR3, MADEIRA ISLANDS. Jose, CT1BOH, will be using the special callsign CR3E during the CQWW DX CW Contest (November 28-29th) as a Single-Op/All-Band entry. All QSOs will be uploaded into LoTW or QSL via CT1BOH direct. See his station at: http://www.qsl.net/ct1boh

DXCC NEWS. If you missed special OPDX bulletin (OPDX.920.1) Bill Moore, NC1L, Awards Branch Manager, reports that the following operations are approved for DXCC credit:
7O1YGF � Yemen; Operation from April 16-26th, 2000; See special details in OPDX.920.1 or visit the DXCC's Awards Weblog at: http://www.arrl.org/blog/Century%20Club%20Awards
ZS8T - Prince Edward & Marion Island; Recent operation conducted by ZS6GCM

FO8, FRENCH POLYNESIA (Update). As reported last week Phil, F5PHW, who will be in Tahiti for the next two years starting this month, has received his new callsign on his 40th birthday - FO8RZ. Phil informed OPDX this past week that he has installed the HF6V (GP) antenna last week and plans to be active on 80-10 meters using CW. He states that propagation is very poor especially to Europe and Asia, and he has worked mostly North America stations on 30/20/15 meters. Phil will install a 3 elements beam 6 meters up at the end of August and a dipole for 80/40m. He adds, "I have many trees in the garden, so it's difficult to find a good place for antenna. The online log is 'OK' on my Web site <http://f5phw.chez.com/> and it will be updated every week or more. QSL is now 'OK' on LoTW. I received the authorization from ARRL yesterday (August 14th). The log will be sent every week or more to LoTW. QSL is also 'OK' via F8BPN, either direct or via the French Ref-Union Bureau. QSLs are not printed yet."

GA/MA/2A, SCOTLAND (Special Prefix). Look for some Scottish amateurs to use a special prefix until November 30th, to celebrate "The Year of Homecoming". Only Scottish amateurs can replace the letter "M" in their prefix for the letter "A" (for ALBA) after they apply for a callsign variation (ex. GM4FDM = GA4FDM, GM4AGL = GA4AGL, 2M0AAW = 2A0AAW... etc.).
To celebrate Homecoming Scotland 2009, have a look at:
http://www.homecomingscotland.com

HB9, SWITZERLAND (Special Event). Members of the Tera Radio Club (HB9OK) <http://www.hb9ok.ch> will be activating the special callsign HB9VELO during the month of September. Activity will be on all HF bands using CW, SSB, PSK and RTTY. QSL Manager is HB9OCR. Their activity is to promote the cycling "UCI Road World Championships" being held in Mendrisio between September 23-27th. For more details, see: http://www.mendrisio09.ch
The Tera Radio Club is organizing an award; more details are expected.

HL9, SOUTH KOREA. Mike, KE7WRJ, will be here for over 2 months starting September 9th. He plans to be active as HL9QST no later than the 11th. His tentative schedule is to operate from 4 different locations in South Korea as follows: September 10-12th: Seoul
September 14-24th: Camp Casey
September 25th-October 18th: Camp Humphreys
October 19-29th: Camp Carroll
October 30th-November 13th: Seoul
Activity will be on 40-10 meters, depending on the propagation, using CW and SSB. Look for him to be in both the Extra and General portions of the bands. His Equipment will consist of a 5000A by Flex Radio, a 3 element Yagi in a Bag from Super Antennas. QSL via KE7WRJ.

INTERESTING WEB SITE OF THE WEEK! "Club Log" is a web-based application which uses a database to analyzes amateur radio log files which are uploaded in the common ADIF format. Using the logs, it is possible to build band-mode league tables of amateurs' QSOs, provide efficient log search tools and create most wanted lists for DXCC entities (both over all time and in recent history, or by mode for example). Also, "Club Log" can give back to its users the ability to find "wanted" DX spots, and other analysis of their logs which might be hard to do with normal logging software. More information at: http://www.clublog.org

IOTA NEWS.......................

EU-011. Kevan, 2E0WMG, will be active from St. Agnes, Scilly Isles (WAB SV80), September 22-23rd. Activity will be on 80/40/20 meters SSB only. QSL via his home callsign, direct or by the Bureau.

EU-038. Operators Ben/DO1BEN and YL Barbara/DO1IQ will be active as PD/homecalls from Texel Island (WLOTA LH 0043) between October 16-22nd. Activity will be on the HF bands, propagation permitting. QSL via their home callsigns, the Bureau is preferred.

EU-088. Bernd, DL8AAV, will be active as OZ/DL8AAV/p from Laeso Island (DIA NK-003) between September 14-26th. Activity will be on all HF bands. QSL via his home callsign, direct or by the Bureau.

EU-174. Kostas, SV2MAC, will be active as SV2MAC/8 from Samothraki Island between now and August 30th. Activity will be on the HF bands. QSL via his home callsign.

NA-010. Duane, WV2B (VA1ZZ), informs OPDX that he will be active from Cape Breton Island between August 17-23rd. He will activate as many lighthouses and Canadian Islands Award islands as possible during his visit. Suggested frequencies are: between 14260-14270 and 7180-7190 kHz. On August 24th, Duane will visit Sable Island (CY0) for a day trip, however authorities will not give him permission to bring radio equipment.

NA-029. George, K3GV, will be active as K3GV/VY2 from Prince Edward Island (CIA PE-001) between September 1-28th. Activity will be on 15 and 20 meters around the usual IOTA frequencies. QSL via his home callsign, direct or by the Bureau.

NA-067. Alan, WD4AC, will be active as WD4AC/p from Core Banks between August 19-22nd. Activity will be concentrated on 20 meters. QSL direct to his home callsign.

KH6BZF PROPAGATION FORECAST/REPORT (For August 17-23rd)..............

Aug	17	AN
Aug	18	AN
Aug	19	HN-AN
Aug	20	AN
Aug	21	AN
Aug	22	AN
Aug	23	AN

SOLAR REFERENCE

AN - Above Normal/Geomagnetic Level is QUIET
HN - High Normal/Geomagnetic Level is UNSETTLED

GEOMAGNETIC REFERENCE

QUIET - The "A" index is expected to be between 0-7 and the "K" index will be 2 or less
UNSETTLED - The "A" index is expected to be between 7-16 and "K" index will be 3 or less

LIGHTHOUSE ACTIVITY/NEWS......................

Members of the Associacao de Radioamadores da Vila de Moscavide (ARVM) signed CT1RVM/p during ILLW 2009, for the first time from within the premises of Forte de Santa Marta in Cascais (ILLW PT-0006, ARLHS POR052). This activity is also valid for the Portuguese Lighthouse Award (DFP FES06) and the Portuguese Castles and Fortresses Award (DCFP-F097). QSL will be sent 100% via the Bureau to confirm all contacts. Visit their Web page at: http://www.arvm.org/index.illw2009.html

Members of the Radio Club of Panama (HP1RCP) and Panama Canal Amateur Radio Association (PCARA) activated the Miraflores Lock's Lighthouse (PAN-030) in the Panama Canal using the special callsign H81L during the ILLW this past weekend. QSL via HP1RCP. Visit the following Web page to see a picture of the lighthouse at:
http://www.geocities.com/canallights2000/miraflorespics.html

Members of the "LIGHTHOUSE AMATEUR RADIO ALLIANCE" operated during the ILLW this past weekend from "Station J", the WWII designation of the JUPITER INLET LIGHT HOUSE (USA-025). The callsign was K4LRA. QSL via K4LRA, using the QRZ.com address, or W4TBB.

Members of the Papakura Radio Club Inc have participated in the International Lighthouse/lightship Weekend with the callsign ZL6LH. Since 1998 they have almost always been at a different location. This past weekend they were active from East Cape Lighthouse. Look for a video to be on the Web linked to: http://www.qsl.net/zl1vk
QSL via ZL1VK, by the Bureau or direct to: Papakura Radio Club, PO Box 72-397, Papakura, New Zealand. Visit their ZL6LH Web page at: http://www.qsl.net/zl1vk/ZL6LHIndex.html

PA09, NETHERLANDS (Special Event). Fred, PA0FAW, will use the special event callsign PA09WSF until August 30th. Activity is to celebrate the "World Statues Festival" in Arnhem <http://www.worldstatues.nl/> which takes place between August 29-30th. A special QSL will be issued and will be available via the Bureau, direct, e-qsl and LoTW, and of course SWLs 100%.

QSL INFO AND NEWS....................

5R8KD QSL STATUS. Wayne, W5KDJ, reports that he has received 2000 cards from UX5UO and will start working on the 325 SASEs he has received.

7O1YGF QSLS. It has been reported that those who still need a 7O1YGF QSL can send their request to August, DJ3XD. August was the original QSL Manager for all CW QSOs. However, he will now handle SSB and RTTY QSOs as well. It was also announced that the 7O1YGF logs are expected to be uploaded to LoTW within a couple of weeks.

IRC AVAILABLE. Dick, N7RO, has some IRCs for sale at 1.50 USDs while the supply lasts. You can E-mail him to assure that he still has some left. His E-mail address is: n7ro@arrl.net

NO LONGER THE QSL MANAGER. Erik, K5WW, advised OPDX readers that as of August 15, 2009, he is no longer QSL Manager for P40L (and P4/W6LD).

ONLINE LOGS AVAILABLE. A log search for BA4ALC/4, BA7IO/4, BA8AG/4, BD4QH/4, BD7JSQ/4 and BG4ENK/4 from Hengsha Island (AS-136) is now available at: http://www.qrz.cn/2009hengsha

PIRATE ALERT. Paul, ZL2CQ, reports that a PIRATE station on 80m was active this past weekend signing ZL2BHE/mm, calling CQ, giving his name as Peter on a commercial fishing boat and operating around 3630-3700 kHz. The callsign actually belongs to David Walker in Wellington, NZ. Paul personally knows this family.

ZK2V QSL STATUS. The ZK2V team is in the process of finalizing the QSL design for the ZK2V QSL and expects to have cards in hand in about 6 weeks. Please be patient and do NOT re-QSL.

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: CE9/K2ARB, CT1ANO, CT3FQ, CT4NH, CU3EQ, D44TXO, EA1GAR, EA8YT, EI7IX, EX8M, G4DEZ, GM4NFC, GM4WJA, HZ1FS/P, I4EAT, MM0AMW, ON4IQ, P43A, RG9A, UK9AA, V29JKV, VK9GMW, VY0A, WP2B and XW1B

QSLS RECEIVED VIA THE BUREAU: None reported this week!

TA3, TURKEY (Special Event). Members of the Izmir Konak Branch of TRAC, which is the biggest HAM club in Turkey, will be active as TA3KM during the 78th Izmir International Fair between August 28th and September 6th. The club will be there to promote amateur radio activities. Activity will be on all HF bands using CW, SSB and RTTY, between 1300-2000z. For more details, visit the following links:
Izmir International Fair: http://ief.izfas.com.tr
TRAC Izmir Konak Branch web page: http://www.ta3km.org

VU, INDIA. Charly, VU3CHE (K4VUD), will be in India in September. He informs OPDX that his on-the-air plans are not yet determined. Stay tuned!

WH0, MARIANA ISLANDS. Kuro, AL5A (JH0MGJ), will be active as AL5A/WH0 from Saipan Island (OC-086), Northern Mariana Islands (KH0), between August 28-31st. Activity will be on 80-6 meters. He plans to listen especially for "weak" European stations. QSL direct to JA7JEC. Send Bureau QSLs to the JARL Bureau to JH0MGJ.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 7137621729007379923
X-Google-Thread: a4a23d5f63,f85960f047b859d5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1637 (Aug 19, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 17 Aug 2009 10:18:44 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 403
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <64522929406.20090817161225@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1250518725 9993 166.84.1.6 (17 Aug 2009 14:18:45 GMT)
X-Complaints-To: abuse@panix.com

NNTP-Posting-Date: Mon, 17 Aug 2009 14:18:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:472 rec.radio.info:914

DXNL 1637 - Aug 19, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A9 - BAHRAIN, AS-002

Dave,EI3IO, will work in Bahrain (AS-002) for the nex two years. He got no callsign allocated yet but plans to show up on 20m in September. He promised to show some activity on 160m during the winter months. More information can be found at: http://EI3IO.com

CU - AZORES ISLANDS, EU-175

Jan,CT8/DL7JAN, and Egon,CT8/DL2IX, will activate the Azores island Faial (EU-175, AZ-007) in CW, SSB and RTTY on 80m-6m from Aug 21-31. QSL cards should be sent direct or via bureau to their homecalls.

IS0 - SARDINIA, EU-024

Giorgio,IS0/IZ3KVD, is spending his holidays in Sardinia's (EU-024) capital Cagliari from Aug 16-31. He has been spotted in SSB and digital modes. QSL via his homecall.

SV9 - CRETE, EU-015

Ron,WB2GAI, is celebrating his 50th anniversary on air on a trip to Crete (EU-015, GIOTA KRS-005). He will be active as SV9/WB2GAI/p in CW on 80m-17m between Aug 21 and Oct 5.
Ron confirms QSLs to his homecall via the bureau.

V7 - MARSHALL ISLANDS, OC-029

Fuminor,JA2DSQ, and Yuji,JH2BNL, will show up from Majuro (OC-029) from Aug 24-29. JA2DSQ will sign V73NF working in CW on the lowbands. JH2BNL will be QRV as V7XX or V73J working in SSB and RTTY on 80m-10m. QSL cards should be sent via their homecalls.

BULGARIA, SPECIAL EVENT STATION

The national parks "Steneto" (LZFF-017) and "Central Balkan" (LZFF-001) will be activated by LZ01WFF from Aug 20-24. Operation will take place in CW and SSB on all bands including 6m and 2m.
The QSL manager LZ1ZF confirms also via bureau.

POLAND, SPECIAL EVENT STATIONS

The auxiliary fire brigade of the Polish city Gorowo Ilaweckie is going to celebrate its 120th anniversary these days. The special event call SN120OSP will be QRV in all modes on all bands from Aug 21 till Oct 31. QSL via SP4CUF.

The special event station 3Z8WFF will be activated from the national park in Krempna (SPFF-007) from Aug 20-23. QSL via bureau to SP8AJC.

SCOTLAND, SPECIAL EVENT STATION

During the "Year of Homecoming" (see http://www.homecomingscotland.com) Scottish radio amateurs may replace the letter "M" in their prefix with the letter "A" (e.g. GM=GA, 2M=2A) until Nov 30, 2009.

THE NETHERLANDS, SPECIAL EVENT STATION

Fred,PA0FAW, will use the special call PA09WSF until Aug 30 from the 9th World Statues Festival taking place in Arnhem on Aug 29/30.
Special QSL cards may be requested via his homecall, via bureau, direct LoTW or eQSL.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The 30m Multi Mode Weekend will take place on the weekend of Aug 22/23.
More information is available online at: http://30mdg.net/Events.html

UPCOMING CONTESTS

Aug 29/30: SCC RTTY Championship
Aug 29/30: YO DX Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-004, 5B/ZC4, Cyprus Island, main: Terry,5B/G4MKP, is active until Aug 25. QSL via M0URX (direct/bureau).

EU-032, F, Poitou-Charentes Region Group: Martin,F4UKP/p, is working from Re Island (DIFM AT-022) until Aug 22. QSL via homecall (direct/bureau).

EU-047, DL, Niedersachsen State Group: Chris,DL/OE3CHC, and Mike,DL/OE3MDC, are hitting the airwaves from Spiekeroog (GIA N-008) from Aug 17-21. QSLs via homecalls.

EU-051, I*9, Ustica Island: Giorgio,IZ4AKS, is signing IE9X from the island of Ustica (IIA PA-001) until Aug 21. QSL via homecall (direct/bureau).

EU-165, I*0, Sardina's Coastal Group: A group of the Sardinian QRP Club will be QRV as IQ0QP from Quirra Island (IIA CA-009) on Aug 23. QSL direct via the address on QRZ.com.

EU-172, OZ, Jylland East & Fyn Group: Rick,DL2VFR, will be active from Samsoe (JY-008) signing OZ0FR or OZ/DL2VFR for two weeks starting on Aug 22. QSL via homecall (direct/bureau).

EU-174, SV8, Makedonia/Thraki Region Group: Kostas,SV2MAC/8, is working from Samothraki until Aug 30. QSL via homecall.

Gabi,HA1YA, is signing J48YA from Thassos between Aug 25 and Sep 8. QSL via homecall (direct/bureau).

NA-067, W4, NC State East Group: Alan,WD4AC/p, is active from the island Core Banks (USI NC-003S) from Aug 19-22. QSL via Homecall (QRZ.com).

NA-146, FJ, St. Barthelemy Island: Gary,FJ/W2VQ, and Paul,FJ/WQ2N, will show up from St. Barthelemy from Aug 18-25. QSLs via homecalls.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT8/DL7JAN	LH 1830	AZO-020	Aug 21-31
F4UKP/p	LH 1407		until Aug 22
FJ/W2VQ	LH 0377		Aug 18-25
FJ/WQ2N	LH 0377		Aug 18-25
IE9X	LH 0848		until Aug 21
OZ0FR	LH 0726	DEN-046	Aug 22-Sep 5
OZ/DL2VFR	LH 0726	DEN-046	Aug 22-Sep 5
SV5CJQ	LH 0045		resident
SV9/WB2GAI	LH 1400		Aug 21-Oct 5
W4L	LH 2802	PUR-001	until Aug 23
WD4AC/p	LH 0596		Aug 19-22
5B/G4MKP	LH 0051		until Aug 25

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Bandspots of the last 7 days
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160m
DA2009LH    1.822  2345Z via DH3WO (B)

 80m
DA2009LH    3.798  1756Z via DH3WO (B)
OR9W        3.779  2323Z via ON4CB (B)

 40m
DL0NW/LH    7.144  1614Z via DL1LAD (B)
FJ/VE3EY    7.028  2346Z via VE3EY (B)
OY/SP6IXF   7.067  2223Z EU-018, via SP6IXF (B)
TK/IK4GRO   7.085  0623Z EU-014, via IK4GRO

 30m
EW5WFF/p   10.105  0001Z EWFF3, via EW4DX
LA/DL6JZ   10.121  2356Z EU-062, via DL6JZ (B)
OH3OJ/p    10.114  0530Z EU-184, via OH3OJ (B)
VC1W       10.132  2231Z NA-154, via VE3EXY (B)

 20m
AO1LW      14.132  2231Z NA-154, via VE3EXY (B)
CT1/IW2INT 14.270  1826Z POR-12
CW1R       14.023  1509Z (d)
HK1X       14.012  2316Z via EA7FTR (B)
KH2RU/KP4  14.258  2326Z
LY20X/p    14.244  0607Z via LY3X (B), (L), eQSL
LZ02WFF    14.043  0651Z LZFF11, via LZ1PJ (B)
OY/SP6IXF  14.260  0636Z EU-018, via SP6IXF (B)
OY/SP7VC   14.263  1110Z EU-018, via SP7VC (B)
VC1W       14.010  1533Z NA-154, via VE3EXY (B)
VC1W       14.225  2224Z NA-154, via VE3EXY (B)

 17m
OY/SP7VC   18.145  0716Z EU-018, via SP7VC (B)

 12m
GU0GSY     24.950  1509Z EU-114

 10m
OY/SP6IXF  28.460  1117Z EU-018, via SP6IXF (B)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

               Preview
               -------
DATE           CALL           DXNL

12Aug-31Aug    3B7FQ          1635/1536
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Oct	3D20CR/Conway	1631/1536
20Aug-23Aug	3Z8WFF	1637 *
11Aug-29Aug	4K/F2VX..	1635
Jul -Dec	4U30VIC	1626
-Oct	4W6FR	1631
03Aug-03Oct	4W6AL	1634/1635
14Aug-25Aug	5B/G4MKP	1636
-Sep	6W1SJ	1541
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar/10	9J2YO	1614

16Aug-19Aug	A25/W2LPL	1636
08Aug-23Aug	AM5FUV..	1635
17Aug-23Aug	C21TI	1627/1636
22Jul-02Oct	CE73RG	1633
Aug	CP1XRM	1634
21Aug-31Aug	CT8/DL7JAN..	1637 *
17Aug-21Aug	DL/OE3CHC..	1637 *
Feb -2010	DP1POL	1598/1619
-31Dec	DP3SSKW	1634
-May/10	DQ11APOLLO	1634
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
26Jul-07Sep	EG5LB	1633
NOW	EY8/S57CQ	1579
15Aug-22Aug	F4UKP/p	1636
18Aug-25Aug	FJ/W2VQ..	1636
-Aug/11	FO/F5PHW	1634
Aug -Sep	FT5GA (FR/G)	1568/1631
-30Nov	FT5WO	1600/1605

Aug	GB111HP	1635
-31Dec	GB250RB	1608
-31Dec	HG400HV	1629
-21Aug	IE9X	1637 *
-31Dec	II2RAI	1609
23Aug	IQ0QP	1637 *
20Jul-20Sep	IS0/I2MOV	1632
16Aug-31Aug	IS0/IZ3KVD	1637 *
-31Dec	IY7GM	1622
25Aug-08Sep	J48YA	1637 *
-31Sep	JU85TTC	1635
09Oct-19Oct	K4M (Midway)	1618/1629
15Aug-22Aug	LA/DL7BY	1636
-31Dec	LY1000	1606
20Aug-24Aug	LZ01WFF	1637 *
-31Dec	LZ250BNT	1623

-Nov	OD5/W5YFN	1599
10Aug-21Aug	OH0/DL4NO	1635

-31Dec	ON100PES	1622	
22Aug-05Sep	OZ0FR	1637	*
02Aug-21Aug	OZ7VEA	1634	
14Aug-30Aug	PA09WSF	1637	*
Sep	PA750ASN	1613	
01Aug-28Aug	PD55EA	1635	
-Apr/10	S79DF	1620	
21Aug-31Oct	SN120OSP	1637	*
-25Aug	SV1CEI/8	1631	
-30Aug	SV2MAC/8	1637	*
21Aug-05Oct	SV9/WG2GAI/p	1637	*
08Aug-22Aug	T6AD	1635	
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	

24Aug-29Aug	V73NF..	1637	*
-Jan/11	V73NS	1604	
-31Dec	VR2009EAG	1630	
14Aug-23Aug	W4L	1636	
-Dec	WA2YUN/KH9	1568	
19Aug-22Aug	WD4AC/p	1637	*
-31Dec	YL90AIR	1631	
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
-Sep	ZS08TV	1590	

* = new or updated
.. = and other calls

QSL information

AN5FUV	via EB5GGB (B)
AO1LW	via EA1NT (B)
CN8VO	via EA7FTR (B)
CR5JNB	via CT2GSN (B)
CR6LH	via CT1GZB (B)
CW4T	via EA5KB (B)
DA2009LH	via DH3WO (B)
DL1SCH	via DK1FT (new call)
DQ11APOLLO	via DF3JO (B)
DR600UL	via (B, automatically)
DR9Z/LH	via DL7UZO (B)
EG1EPC	via EC2AMN (B)
EG3GTI	via EA3GTI
EN5R	via UY2RA (B)
ES2ZW	via ES1QD (B)
GA4FDM	via GM4FDM (B)
GA4YMM	via GM4YMM (B)
GB1DLH	via GB6BSR
GB1OL	via MM5DWW (B)
GB2FL	via M3ZYZ (B)
GB2SCA	via G0OOO (B)
GX3WIM	via G3WIM

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H81L        via HP1RCP (B)
HG7T        via HA7TM (B)
MU/DL5SE    via DL5SE (B)
HA/ON6UU    via ON6UU
HB9Z        via HB9RAH (B)
HF5ES       via SP5ES (B)
HF65B       via SQ5ABG (B)
HF65PW      via SP5KCR (B)
HF94FIY     via SP4FIY
HF94FKS     via SP4FKS (B)
HF94GFG     via SP4GFG (B)
HF94JCQ     via SP4JCQ (B)
HF94JEN     via SQ4JEN (B)
HF94JTJ     via SP4JTJ (B)
HF94KE      via SP4YPB (B)
HF94OLP     via SQ4OLP (B)
HF90CC      via SP5PSL (B), SP5JXK (d)
HG8NAVIGA   via HA8AW (B)
HK1NK       via EA5KB (B)
IC8/IY7NGM via IK7JWX (B)
IE9T        via IN3ZNR (B)
IM0/IW2NYG via IW2NYG (B)
IQ8RB/p     via IZ1CCE (B)
IS0/IZ3DBA via IZ3DBA (B)
JD1BIE      via JA bureau
L60Q            (d)
LA2NK       via DL5ME (B)
LA9K/LH     via LA3QNA (B)
LY20QT      via LY2QT
LY20W       via LY5W (B)
LZ/IK3GES   via IK3GES (d)
LZ02WFF     via LZ1PJ (B)
MC0SHL      via M0URX (B)
MW0REN      via DJ6OI (B)
OE5QL       via OE5MPL (B)
OH0/DL9BCP via DL9BCP (B)
OH0/OH2DXF via OH2BR (B)
OJ0B        via OH2BH (B)
OJ0J        via OH0RJ  (B)
OL17CTIF    via OK2KQM
ON4OS/LH    via ON bureau
ON769MS     via ON6MS
OR9W        via ON4CB (B)
OS4U        via ON4DN (B)
OY/OZ1AA    via OZ1ACB (B)
OY/SP7VC    via SP7VC (B)
OZ/DL4FO    via DL4FO (B)
OZ/OK1ZM    via OK1ZM
PA/DL5SE    via DL5SE (B)
PA110LL/LH via PH2CV (B), (L)
PA150SLH    via PA0HFT (B)
PA40NTA     via PA2DTA (B)
PE25KP      via PE2KP (B)
```

PI4F/LH via PD1WAT
TK8B via F8BBL (B)
TM16PO via F5DRD (B)
TM3G via F6BFH (B)
UE1REP via UA1RJ (B)
UE1WFF via UA1RJ (B)
XE1REW via XE1MW (B), (L)
ZS2DL via NI5DX (B)
ZZ6Z via PY6HD (B), (L)
4J0FR via F6FYD (B)
4K/F2VX via F2VX (B)
6M0HZ/2 via HL1IWD (B)
7P8YI via DJ0YI (d), (L)
7S6LH via SK6QW (B)
8J1ASAHI/1 via JA1SKY (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

YE1ZAL: PO Box 376, Bogor 16003, Indonesia

QSLs arrived direct: E51JD (ZK1JD), SY2DDAY (SV2KBB), TL0A

7O1YGF (April 16-26, 2000) approved for DXCC credit retroactively:

After the DXCC Desk has checked some new information about the 7O1YGF DXpedition in 2000 the Desk has decided to approve this operation for DXCC credit finally. If you submit a single 7O1YGF QSL card the applicant will not be charged. The cards may be checked also by DXCCm Field checkers. QSL cards of 7O1YGF are still available via the QSL manager DJ3XD who has all logs including SSB and RTTY. The QSO data will be uploaded to the LoTW as well.

QSL cards of ZS8T will be accepted for DXCC credit as well. Petrus,ZS6GCM, made only a few QSOs from Marion Island unfortunately.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH5NBK, DJ5AV, DK7YY, DK8JB, DL1SBF, DL7VOA, F5NQL, LZ1ZF, NC1L, NG3K, SP4CUF, SP9JPA, WB2GAI and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1637.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 1901680767428450075
X-Google-Thread: a4a23d5f63,9bf5c8828e69cdaa,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: "Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Special Bulletin #921.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 19 Aug 2009 18:45:15 EDT
Organization: Ohio/Penn DX Bulletin
Lines: 98
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20090819224507.BEBFC1F090@mail1.panix.com>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed
X-Trace: reader1.panix.com 1250721915 17470 166.84.1.6 (19 Aug 2009 22:45:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Aug 2009 22:45:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-YMail-OSG:
WVdNj_UVM1luCVJde93uKoj.B.FqhHI2kPy5hr.yuLTxfNvslu9N1GAU3ubSq9rxDZdL98mMtbtUtNr9ai
iBGkX.FXxk6GXNG40r0NFqPt96UTClHQ2SA04JYHd4q23MqZGVu2s17ejpK5mH65dnkXJxccy3jq8VBloo
.5Fvp7Im9mrmG7SSIZL8i6pX3kOvi8vc7DN3xu2p_0XLXwYXhrfGlZ_5NIfn3hkv_RL7szYkPuY0omA5Od
p2b43FhSjmNn3KSHXx1SkqnB3wDoORhpKF3SiiRhXTT_zYYta0SX48vKab9s5x_IsUYKYiYvN7OUQ9IjUI
DGCbjciduXXwnNuEykjMw08cK08-
X-Yahoo-Newman-Property: ymail-3
Xref: g2news2.google.com rec.radio.amateur.misc:4453 rec.radio.amateur.dx:473
rec.radio.info:915
```

SB DX @ WW < KB8NW $OPDX.921.1
Ohio/Penn DX Special Bulletin No. 921.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 921.1
BID: $OPDX.921.1
August 17, 2009

Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and NC1L following DX information.

The logs for 7O1YGF have now been uploaded to LoTW. Please follow this procedure if you want to claim credit:

As with paper applications if you submitted 7O1YGF in the past and had it rejected, we will accept an e-application via LoTW and you will not be charged a submission fee for 7O1YGF only.

Make sure you have uploaded your QSOs. DXCC cannot open and search the logs for your QSO since doing this will not show the match that is required for a LoTW confirmation;

Access your account and begin the application process;

If you select only the 7O1YGF QSOs you will not be assessed the fees that LoTW will report back to you. If you choose other QSOs a regular submission fee will apply;

Complete the application (all 4 parts) and DXCC will place your e-application on the list for processing;

Special note for 7O1YGF applications ONLY: On Part 4 of the LoTW application click "Payment by mail" This step is VERY important to assure proper handling. If you clicked on part one any QSOs other than 7O1YGF you must make proper payment.

Again: The above is ONLY for 7O1YGF submissions. Applications with other QSOs will be handled, and charged, as a regular submission.

DXCC will not acknowledge completion of the application. When finished, your numbers in LoTW will reflect the completion of your e-application.

If you achieve Honor Roll or Top of the Honor Roll from this submission and you would like to order the wall plaque, you can send me an e-mail or fax your order or send the order form by regular mail.

73 es DX!

Bill Moore NC1L
Awards Branch Manager
ARRL - The national association for Amateur Radio
225 Main Street
Newington, CT 06111
Telephone: (860) 594 0234
Fax: (860) 594-0346
email: dxcc@arrl.org
DXCC Web Site: www.arrl.org/awards/dxcc

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Blog: http://www.arrl.org/blog/DXCC%20Dialog

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
    Help:        <mailto:opdx-request@barf80.org?subject=help>
    Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
    Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
      http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
      http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                   1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -2669418147219192654
X-Google-Thread: a4a23d5f63,965c09f2bc282fa,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-08-21
Followup-To: rec.radio.amateur.dx
Date: Fri, 21 Aug 2009 05:24:19 EDT
Organization: Make More Miles on VHF
Lines: 281
```

Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200908210810.n7L8AoQG026149@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1250846660 4681 166.84.1.6 (21 Aug 2009 09:24:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 21 Aug 2009 09:24:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:428 rec.radio.info:840

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-08-21
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Meteor Scatter: August 2009 and Overview of the Perseids:

Perseids are now meantime over. For more details about other August
meteor showers predictions, have a look to our MS-Propagationpage.
Overall Perseids activity has been ramarkable, with ZHR values close
to Outburst level. Three major activity peaks have been detected!
Read more at our MS-Propagationpage http://www.mmmonvhf.de/ms.php
where you can find a meantime detailed updated Perseids overview.
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

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VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php)
Time to time it will be necessary to remember about regular updates

to the VHF-DATABASE at MMMonVHF. At end of SEPTEMBER we plan to spread a new issue of our VHF-DATABASE to all DXCluster (and USER which what it). So please be so kind and UPDATE SOON! LOGIN at MMMonVHF and follow the link to our Account > than click on "VHF-DATABASE Update" and click on the INFO Button in front of the Call (mostly only YOUR CALL or YOUR Expeditionscalls) you wants to change... Click on the EDIT Button if some thing to change and make the change. After you finished your changes PLEASE do not forget to click on SAVE!
Your data will be reviewed by the Team and released to the VHF-DATABASE as soon as possible! You will receive a confirmation E-mail when your data is online available! Info or changes of OTHER than your own Calls or your own Expedition Calls as well welcome. In such a case please do use the Contact Form http://www.mmmonvhf.de/kontact.php and pass us the CALL you wants to edit...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

*** F / JN12 ***

Georg, DL8NP, will be on family holiday towards spain (F, JN12 area). He is planning his family holiday with his caravan and so he shall be qrv on 2m during his trip to F. Target will be as well as 2008 a camping place in JN12mr (near Perpignan, Camping direct at the beach with ufb Take-Off from N to SE. His Rig: 4 x HB9CV, vertikal stacked and 40W Output. Modes: SSB and CW. QRG: 144300 MHz
SOURCE: tnx to Georg, DL8NP, direct to MMMonVHF

*** UT / KN64 ***

Sept 1st to Sept. 15th, Rolf is on an private excursion on the peninsula of Crimea. LATEST NEWS from Rolf, DK2ZF, dated 2009-08-19: Rolf will as well take a PC with him to try some MS QSOs during the long night in the contest.. He will call CQ on the 144370 MHz...
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

*** VO2 / FO62 ***

W7EME will be qrv 144MHz portable VO2. will be portable VO2 on 144MHz from Zone 2, for the 20th through 24th August Moon. QTH is Labrador City, NL - LATEST NEWS from Jeremy, dated, 2009-08-18: On the ground in VO2, FO62. Will be operational on the moon of the 20th Zulu. Testing and some qso on the 19th Zulu. Building antenna this morning... I am QRV from Zone 2 the moon of the 20th, from FO62. I will be qrv between 144.140 and 144.145 MHz, always second I do not utilize the internet, this is my only notice to the community, some more info is at Guys website. I am W7EME/VO2 JT style call. LATEST NEWS from Jeremy, dated, 2009-08-20: Aloha to all: Travel is exausting on an old man, but I did fire up a day earlier to witness the "bugs". The pile up rate was to my liking, averaging about 10 calling stations every sequence when I waa active. I saw a total of 41 stations today... Read more in detail: http://www.mmmonvhf.de/latest.php?id=2776

SOURCE: tnx to Jeremy w7eme, direct to MMMonVHF

*** UA / KP51-61-62 ***

Dima, RX3AGD, is back safe at home after his nice trip around Karelia (4 different QTHs in KP51, KP61 and KP62) - he did send MMMonVHF several nice Foto which will be seen next days at the front page after another. Meantime he did as well set up an online logbook - pse do use: http://rx3agd.narod.ru/search2.html

SOURCE: tnx to Dima, RX3AGD, direct to MMMonVHF

*** JD1 / QL17 ***

Operators Makoto/JI5RPT (JD1BLY) and Yoshihi/JO1LVZ (JD1BNF) as active from Chichijima Island (IOTA AS-031, QL17CC) between August 9-14th. LATEST NEWS from Hatt, JO1LVZ, dated 2009-08-16: We are back home safely this aftenoon. Log is at www.hattsan.com/jd1bnf.html

SOURCE: tnx to JO1LVZ/JD1BNF Yoshihisa 'Hatt' direct to MMMonVHF

*** OE / BALLOON ***

A collaborative project by the Austrian space forum (OeWF) and the Austrian radio amateur association (OeVSV). Start planned: Saturday, August 22, 2009, 08:00 UTC Observatory Lustbuehel, Graz-Waltendorf, JN77RB - In case of bad weather conditions (strong high winds) apostponement of the start to Sunday, August 23, is possible. Passepartout3 will be active on the following frequencies: 144.390 MHz, OE9HFV, APRS(tm) beacon every minute, MicroTrack, 0.3 W Garmin GPS 18 and 432.500 MHz, OE0S, APRS(tm) digipeater and beacon (1 min), OpenTracker2m, TH-7, 0.5 W ... The planned maximum height will be more than 30 km - Read more in detail as well as PDF at: http://www.mmmonvhf.de/latest.php?id=2831

SOURCE: tnx to Peter, OE5MPL, direct to MMMonVHF

*** W / EN81 ***

N8O/P OSPOTA and ARRL Sept VHF Contests Announcement... LATEST NEWS from Andy, dated 2009-08-18: Due to a change in my work schedule, I will be at Geneva State Park instead of Findley State

Park for the OSPOTA and ARRL Sept VHF (Saturday only) Contests... SEP12 1800Z-2400Z 2009 only... I hafta work Sunday... everything else is the same... TS-60 to 25' of LMR-400 with the "Dominator" 5/8 Wave Ground Plane at 6' off the ground mounted on the Pick-up Truck... FM only, 52.525, 52.54, 52.49, 52.51, 52.55... http://www.noars.net/got6/N8OFS_P.jpg The Geneva Park is right on the Eeeerie Pond (Lake Erie), so my only good direction is North into VE3-land... CQ Canada, eh?... :)
SOURCE: Andy N8OFS GOT6??? direct to MMMonVHF

*** OZ / JO55 ***

Hello Guys, I (OZ6OM) will be QRV in the Nordic Activity Contest Thursday evening (10 th. September) between 17 and 21 UT. I intend to keep activity round 50.173 MHz (SSB/CW) and 50.230 MHz / 50.236 (JT6m). I�m not sure the weather permit going "hill topping", from JO55CE 128 masl. (one of the highest points within 100 Km), as high wind is forecasted. But other wise I will be QRV from JO55EJ with a 6elm. XZ yagi - and have a decent shoot in all directions. Tks Matt
SOURCE: Matt, OZ6OM via 50 MHz DX News

*** WH0 ***

Kuro, AL5A (JH0MGJ), will be active as AL5A/WH0 from Saipan Island (OC-086), Northern Mariana Islands (KH0), between August 28-31st. Activity will be on 80-6 meters. He plans to listen especially for "weak" European stations. QSL direct to JA7JEC. Send Bureau QSLs to the JARL Bureau to JH0MGJ.
SOURCE: David, BRS25429 via UKSMG Announce

*** LZ / KN22 ***

A group of LZ WFF enthusiasts (5 to 10 operators), plan to be active as LZ01WFF from the Biosphere Reserve Steneto (LZFF-017) in the National Park Central Balkan (LZFF-001) between August 20-24th. QRV on all HF bands, 6 and 2 meters, using CW and SSB, from mountain hut "Dermenka" - 1504 meters a.s.l. (WW Loc. KN22IR)
QSL via LZ1ZF, direct or bureau. [LZ1ZF]
SOURCE: tnx to the ICPO Bulletin (August 20 - 28, 2009)

*** OA ***

A delegation from the Kursk State Technical University headed by Valery, RW3WW are currently active as OA4/RW3WWW until August 25th Scheduled to work on the HF bands they also have plans to work on VHF and a link-up with the ISS on August 20th and 21st.
QSL RW3WWW (QRZ.com).
SOURCE: tnx to [DX World of Ham Radio] via the ICPO Bulletin

*** UR / KN59 ***

Operators from Amateur Radio Club "Delta" will be active August 22-24th with the special callsign EO0UD (QSL via UR7UT), from Balyko-Schuchinka, Kagarlykskiy area, Kiev oblast. URDA KO-18, QTH Loc KN59nw, UCFA: KO-001 memorial "Bukrinskiy platsdarm" and UCFA: KO-003 fortresses Chuchin. QRV on all HF bands, using CW/SSB, and on 2 meter FM. During this period, special call EO0UD and members of Radio Club "Delta", give the doubled quantity of points on all diplomas, founded by the radio club.
SOURCE: tnx to RN1CW via the ICPO Bulletin (August 20 - 28, 2009)

*** FT/G ***

GLORIOSOS 2009, Official Press Release:
The FT5GA team has in hand, the flight tickets from Paris CdG to the St Denis R�union Island airport. The departure is scheduled on September 11th and the return on October 8th. The information about the French Forces Transall flight from Saint Denis to Grande Glorieuse will be published as soon as the FASZOI Hq will have confirmed them. (FASZOI = French Armed Forces for the South Indian Ocean Zone) The stay on Grand Glorieuse is considered having about three weeks length. All the gear has been picked up and is now ready packed on pallets, to be sent to the Reunion island, in the next few days. Thanks especially for that to the Provins ARC, F6KOP members Serge, F6AML and Frank, F4AJQ. Please forward and spread this information without any change.
73 Didier, F5OGL team leader for Gloriosos 2009
SOURCE: tnx to Maurice, F5NQL-DX-News

*** GA/MA/2A / SCOTLAND ***

Look for some Scottish amateurs to use a special prefix until November 30th, to celebrate "The Year of Homecoming". Only Scottish amateurs can replace the letter "M" in their prefix for the letter "A" (for ALBA) after they apply for a callsign variation (ex. GM4FDM = GA4FDM, GM4AGL = GA4AGL, 2M0AAW = 2A0AAW... etc.).
To celebrate Homecoming Scotland 2009, have a look at:
www.homecomingscotland.com   SOURCE: Ohio/Penn DX Bulletin #921

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable

HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others...

* Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

* www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

****

From -7717006153493152772
X-Google-Thread: a3e752f117,eb139a97f2453b37,start
X-Google-Attributes: gida3e752f117,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!newsgate.cuhk.edu.hk!news.netfront.net!not-for-mail
From: =?iso-8859-1?B?S9hIQg==?= <kzerohb@gmail.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: ClubLog.ORG
Date: Fri, 21 Aug 2009 21:13:38 -0000
Organization: Netfront http://www.netfront.net

```
Lines: 20
Message-ID: <h6n2m7$2m55$1@adenine.netfront.net>
NNTP-Posting-Host: 75.168.191.110
Mime-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Trace: adenine.netfront.net 1250889223 88229 75.168.191.110 (21 Aug 2009
21:13:43 GMT)
X-Complaints-To: news@netfront.net
NNTP-Posting-Date: Fri, 21 Aug 2009 21:13:43 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
Importance: Normal
X-Newsreader: Microsoft Windows Live Mail 12.0.1606
X-MimeOLE: Produced By Microsoft MimeOLE V12.0.1606
Xref: g2news2.google.com rec.radio.amateur.dx:475 rec.radio.amateur.misc:4458
```

G7VJR has established a rather neat on-line application for those who like to "slice-and-dice" their logs to learn things about their operations that aren't always evident in traditional logging programs.

You upload your log in ADIF, and then use any of several tools to analyze it. Free.

This is not another LoTW or eQSL, but a handy supplement to them.

URL ----> http://www.clublog.org

73, de Hans, K0HB
--
"Just a boy and his Radio"
Sea stories here ---> http://k0hb.spaces.live.com/
Request QSL at ---> http://www.clublog.org/logsearch/K0HB
All valid QSL requests honored with old fashioned paper QSL
LoTW participant

```
From 4070071311981163779
X-Google-Thread: 11480d,bb0bce98568d0e7,start
X-Google-Thread: 10b9c8,bb0bce98568d0e7,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-04-24
Followup-To: rec.radio.amateur.dx
```

Date: Fri, 24 Apr 2009 16:50:10 EDT
Organization: Make More Miles on VHF
Lines: 307
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200904241937.n3OJb53F032446@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1240606211 1533 166.84.1.6 (24 Apr 2009 20:50:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 Apr 2009 20:50:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:330 rec.radio.info:627

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-04-24
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

EA8 <> G Tropo Saison opened (see http://www.mmmonvhf.de/tr.php)
During the last days tropo is building up betw. the United Kingdom
and Spain, Portugal and the Canarian Isles. On April 22nd, first
contacts were reported between Portugal and the Canarian Isles.
On April 23rd, the tropo extended to the United Kingdom:
22-04-09 17:14 EA8AVI IL28FC 144.300 CT1ANO IN51RE 1587
22-04-09 20:22 CT2GUR IM59ML 144.300 EA8AVI IL28FC 1402
23-04-09 09:10 G4KWQ IO92 144.290 EB1LA IN63UN 1071
23-04-09 18:40 G4LOH IO70JC 144.300 EB8BRZ IL27HX 2605
23-04-09 18:59 G4LOH IO70JC 144.310 EA8AVI IL28FC 2597
23-04-09 19:39 G4LOH IO70JC 144.250 CT2GUR IM59ML 1217

23-04-09 19:40 CT2GUR IM59ML 144.250 G4LOH IO70JC 1217
Please do not hesitate to fill the TROPO section as well with your long 144 MHz QRB QSOs! SOURCE: The MMMonVHF Team

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MMMonVHF Meeting 2009 at KERKAKUTAS (Hungary) JN86GS
The yearly meeting of the group members of the VHF-DX-Portal MMMonVHF will be held these year at the new pension of Geza, HA4XG near the lake of ballaton. Part of the group are there with families and friends and sure we will have a show up on frequencies during the contest and at chats if time for it...
Sure we will keep the pages at MMMonVHF up to date as usual ;-)
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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Word has just been received that Alex RZ6DD (ex-RW1ZC/MM) will be back working in our southern waters for the next several months. He is presently at sea south of Port Elizabeth but has not yet had a chance to set up his station and antennas...
Again this year he is operating aboard the Desert Diamond and his tour of duty is expected to be between five and seven months. They will be based out of Cape Town and working in an area from south of Cape Town to East London in an area that covers approximately ten grid squares. Depending on fishing conditions, every three to four weeks they will go in to Cape Town for a short period to unload...
SOURCE: Hal, ZS6WB, via Reflector

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Hallo dear USER, after spreading our Newsletter of MMMonVHF (subscribe at: http://www.mmmonvhf.de/nletter/newsletter.php) we often will get two questions: how to SUBSCRIBE a single NEWS and / or how we can upload a NEWS to MMMonVHF. A "HOW TO subscribe a single NEWS you ll be able to find at our FORUM - please do use: http://www.mmmonvhf.de/minibb/index.php look: HOW to subscribe... and for an input of an expedition or any kind of VHF activity pse do use the inout form at: http://www.mmmonvhf.de/newsuser.php
SOURCE: the Team of MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Hermann, DL2NUD, and Joachim, DL9MS, are preparing an 144 MHz Expedition to Tanzania (5H). Both will try to activate the Squares KI93RU and KI94RA during the 2 weeks trip. Joachim informed MMMonVHF that their first goal will be 144 MHz EME and maybe some

MS (pse write to Joachim in advance if you wants to have a sked) and as well some HF and 50 MHz work. The planned RIG/QRGs: 50 MHz: 3el / 300W / NO EME - 144MHz: 24el XP / BEKO PA with EME Power EMEQRG: 144.144 MHz (if QRM .120 MHz), 5H tx 1st - 432MHz: not planned until now! The group will try to transfer updates and again a Log to MMMonVHF. More details will be spread as closer to the trip. SUBSCRIBE the News http://www.mmmonvhf.de/latest.php?id=2440
By the way, all QSL s from the last trip of H4 H44 and VK4 are send out by Hermann meantime!
SOURCE: tnx Joachim, DL9MS, and Hermann DL2NUD, direct to MMMonVHF

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Camb-Hams are QRV on Harris DX Pedition 2009 (IO67) until end of these week (25th) - >LATEST NEWS from KST-Chat / DXC:
b>LATEST NEWS from KST-Chat / DXC, dated 2009-04-24:
11:44:30Z GS3PYE/P Gavin CQ FSK on 144.376 SE from IO67 for the last few hours...
12:21:33Z GS3PYE/P Gavin Yes 144.320 PYE 2nd
13:05:42Z GS3PYE/P Gavin CQ FSK on 144.376 2nd SE from IO67
SOURCE: tnx Gavin, M1BXF, on KST Chat and direct to MMMonVHF

***

Matej, OK1TEH, did setup a new list of stations qrv next Reg.1 Contest... You be able to find Matejs CONTEST-Page at: http://www.darkside.cz/qrv.php Meantime stations from following DL, F, I, LY, SP, UR and YU SOURCE: Matej, OK1TEH and OK2KKW
If you have an interest to place your announce at Matejs page, related to your participation in the next large VUSHF Contest, join this QRV list please and/or send info in case of rare Sqr http://www.mmmonvhf.de/kontact.php SOURCE: The MMMonVHF Team

***

F/LA0BY/p Contest activity from JN24PE
There is a good chance I will participate in the next contest on 2/3 May on 144 MHz. The location will be the Mt Ventoux near Avignon, in the locator JN24PE. Due to the high altitude of almost 1900 m, I need a little bit of luck with the weather. Equipment will be an IC-706 with PA about 120 W, and a single 9-ele-F9FT yagi. It is not a big station but the superb location should help to achieve some long distance contacts. I hope I can be reached by SMS (mob +33-6-86913388) at the site or in advance via mail la0by"at"nrrl.no. 73, Stefan (F/LA0BY)
SOURCE: tnx to Stefan, F/LA0BY direct to MMMonVHF

***

Slava, US2YW, did announce on KST-chat that he might be QRV from KN38 on May 2 and 3. As well in the past Slava did activate that rare Square and was qrv during Contests and as well on MS on 2m
SOURCE: Slava, US2YW, via KST-Chat

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YO5KAI club will organize every year on the first full weekend of May the Cupa Napoca Contest. In 2009, this will be on the 2nd and 3rd of May. The contest begins Saturday at 1400 UTC and ends Sunday at 1400 UTC. Please do find the total Rules Sheet here:
http://www.mrasz.hu/fooldal/regoldalak/hirek/2009/CupaNapocaEn.pdf
SOURCE: Jani, HA5CRX, on behalf of the MMMonVHF Team

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Hello, I will spend a holiday week in IN77tt square, nearby Eckm�hl lighthouse in south Brittany, from april 27th to may 2nd. I plan to be active on 6 and 2 meters, with a low power portable station, between 06h00 and 08h00 TU every morning and maybe more. Tropo contacts with north of Spain and south of England should be possible in case of good propagation conditions. Best 73 de Jean-Loup, F8DYR (f8dyr"at"aliceadsl"dot"fr)
SOURCE: tnx Jean-Loup, F8DYR, direct to MMMonVHF

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Yuri, UT1FG, again active as UT1FG/MM - LATEST News abt the position of Yuri, taken from DXC, dated 2009-04-23/24:

```
KA9CFD 50110.0 UT1FG/MM fl06>en40  0001 23 Apr
K4RX 50110.0 UT1FG/MM EL75 55 peaking 1246 24 Apr
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SOURCE: DX Cluster System transfered by Guy, DL8EBW

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Charlie/MM0GNS, Willie/GM4ZNC and Rodger/GM3JOB will be active as MS0TJT/p from the Island of Coll, Inner Hebrides (EU-008) on 3-8 May. They hope to be QRV on 80-6 metres, and plan to operate mainly SSB, with a little CW and PSK. QSL via GM4ZNC.
SOURCE: [TNX GM3JOB] via David, BRS25429 on the UKSMG Announce

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Japy DX will be also active in same period in 6 m. and 2 m. for AVHFC at Rock of Sao Domingos in partnership with local PY4HP team. The joined station won editions of the national contests CB144 and LABRE UHF on that location, GG77ah. It is expected some test transmissions in 220 MHz or 1,2 GHz. Read more at abt the Araucaria VHF Contest 2009:
http://www.avhfc.com/rules/avhfc_ee.pdf
SOURCE: tnx to Flavio, PY2ZX

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Giordano/IK0XFD, Alberto/IK0ZCW, Andrea/IZ0EHO, Vincenzo/IZ0FKE Alberto/IZ0FMA and Claudio/IZ0GKX will be active as ID9N from Vulcano Island (EU-017) on 25-30 April. They plan to operate CW

SSB and digital modes on 160-6 metres, with a focus on the low bands. QSL via IZ0GKN. Further information can be found at http://www.id9n.com SOURCE: [TNX IZ0EHO] via 425 DX News #937

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Koji, JI1LET will be active as JI1LET/JD1 from Chichijima (AS-031), Ogasawara from 29 April to 5 May. He plans to operate SSB, CW and RTTY on 40-10 metres, and on 6 metres. QSL via home call, direct or bureau.
SOURCE: [TNX JI1LET] via [425ENG] 425 DX News #937

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Members of the NA-128 Contest Group will activate the special callsign CG2��I (Charly Golf Two Hundred India) from Ile Verte (NA-128, CIsA QC-015, Grid FN58) between July 23-26th, including an entry in the RSGB IOTA Contest (July 25-26th), to commemorate the 200th anniversary of the lighthouse (ARLHS CAN-244, WLOTA 1404). Operators mentioned are Frank/VA2RC, Martin/VA2ZO, Eric/VE2EDA, Dany/VE2EBK, Jean/VE2FSK, Steve/VE2TKH, Martin/VE2MTK and Guy/VE2QRA. The group will operate many stations from the lighthouse keeper's quarters on all bands (160-6 meters) and all major modes (AO-51, SSB, CW and RTTY/PSK31). During the IOTA Contest, a station will be dedicated to the contest exclusively on SBB or CW. The QSL is via VE2CQ, direct or Bureau. Note: NA-128 is made up of more than 45 islands, rocks and smaller reefs and more than half of them are accessible for future NA-128 expeditions.
SOURCE: [VE2EBK] via ICPO Bulletin (April 16 - 24, 2009)

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ORIGINAL 13 COLONIES INDEPENDENCE DAY SPECIAL EVENT
http://home.comcast.net/~dzabawa/ThirteenColonies.htm
July 1st-4th 2009 NY (K2A)-NJ (K2I)-RI (K2C)-GA (K2G)-PA (K2M) NH (K2K)-SC (K2L)-VA (K2B)-CT (K2D)-DE (K2E)-MD (K2F)-MA (K2H) NC (K2J) 1300 UTC July 1st to 0400 UTC July 5th 2009, all 13 1776 original colonies will be on the air. One S.E. station per Colony state... 2 meter and 6 meter simplex is encouraged.
SOURCE: via the ICPO Bulletin (April 16 - 24, 2009)

***

Juergen,DL1IAI/p, will become active from Borkum Island (JO33) between Apr 27 and May 18. He will also try to activate the club station DL0BRF on the lightvessel "Borkumriff" in SSB and maybe also PSK31/RTTY on 80m-2m during this time. Please QSL ONLY via bureau. Please check also: http://www.dl1iai.de
SOURCE: [DXNL] DXNL 1620 (Apr 22, 2009)

***

USA, SPECIAL EVENT STATION K6P AIRED - Members of the clubs "Sonoma County ACS" and "Sonoma Mountain Repeater Society" (SMRS) are going to activate the special event station K6P on 14260, 7260, 7050 and 146910 kHz during the "Butter&Egg Day Parade" in Petaluma on Apr 25 from 1600-2300 UTC. QSL via KE6LPO, Matt Ilonummi, Box 2922, Petaluma, CA 94953-2922,USA
SOURCE: [DXNL] DXNL 1620 (Apr 22, 2009)

***

Railway stations award activity by the Radio Club Quilmes LU4DQ, from the Gomez station DEF 134 D (35�4'4"S 58�10'0"W). In the 60th anniversary of the RC Quilmes, activity program, the RC (LU4DQ), will be aired on April 25th. This station is on the Gral Roca Railway company and formerly joined until the 80's, the cities La Plata and de Mar del Plata. Activity valid for the Railway stations award "Diploma Estaciones Ferroviarias". Reference: DEF 134 D. QRV HF bands, using SSB and CW, and VHF through local repeaters and on 145.390 Mhz.
SOURCE: [F5NQL] via ICPO Bulletin (April 23 - May 01, 2009)]

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -5799426341806708411
X-Google-Thread: 10b9c8,3a818c94727b63ec,start
X-Google-Thread: 107ada,3a818c94727b63ec,start
X-Google-Thread: 11480d,3a818c94727b63ec,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #906
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 26 Apr 2009 12:21:28 EDT
Organization: at&t http://my.att.net/
Lines: 593
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <IR%Il.27887$yr3.19315@nlpi068.nbdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1240762889 26722 166.84.1.6 (26 Apr 2009 16:21:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 26 Apr 2009 16:21:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi068.nbdc.sbc.com
```

X-Msg-Ref: server-9.tower-129.messagelabs.com!1240762866!26305890!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news1.google.com rec.radio.info:630 rec.radio.amateur.misc:3963
rec.radio.amateur.dx:331

>Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Expires: +1 month
Followup-To: rec.radio.amateur.misc

SB DX @ WW < KB8NW $OPDX.906
Ohio/Penn DX Bulletin No. 906

The Ohio/Penn DX PacketCluster
DX Bulletin No. 906
BID: $OPDX.906
April 27, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K2PF, K3ZO, NG3K, WA3FRP, N4AA & QRZ DX, N4ZR, K6RIM, AA7JV, AF8C, K8YSE, N0TG, W0VX, 7Z1SJ, A35RK, BBC News, DL2VFR, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, IT9EJW, IZ2DPX, LU7DSY, ON4ZD, Pete's-DX-Newsdesk, RSGB IOTA Web Site, TA3YJ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), ZL2AL and ZL4HU for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 19th-April, through Sunday, 26th-April there were 220 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, FT5W, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP8, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 W5DXCC DX DINNER/FORUMS AT HAM-COMM. The Lone Star DX Association (LSDXA) is pleased to sponsor the 2009 W5DXCC programs and DX Dinner in conjunction with Ham-Com on June 12-13th, in Plano, Texas. The DX Dinner will be Friday evening, June 12th, at the Plano Centre in the Windhaven Room. The evening will begin with a cash hospitality bar in the Plano Centre from 5:00 to 6:30 PM. Dinner activities will begin promptly at 6:30 PM. Dinner will be Char-Broil Prime Rib with salad, rolls, baked potato, seasoned vegetables, and cheesecake for desert. A vegetarian option will be available upon request. The DX dinner program will be the 2009 KP5 Desecheo DXpedition (www.kp5.us). On October 1, 2008, the U.S. Fish and Wildlife Service (USFWS) selected the KP1-5 Project team led by K4UEE and W0GJ to be the first USFWS-approved DXpedition to Desecheo Island in fifteen years. DXpedition co-leader Bob Allphin, K4UEE, will present what promises to be a very interesting program. Friday DX Dinner door prizes are: Yaesu FT-2000 Transceiver, Force 12 C-3S Yagi Antenna, Array Solutions AIM 4170 Antenna Analyzer and Begali Sculpture Paddle. Dinner ticket price is 40 USDs and can be ordered on the Ham-Com Web site, <http://www.hamcom.org> by clicking the �Admission� button. Because of the banquet room capacity, only 200 tickets are available. Tickets will be sold until all 200 are gone or June 1st, whichever comes first. Tickets can be picked up at the Lone Star DX Association booth. The Saturday, June 13th, W5DXCC programs presented in conjunction with Ham-Com include:

K5D Desecheo Round Table/Q&A by K5D operators K4UEE, K5AC, K5AND, & NA5U
VK9LA Lord Howe by W5SL
Cycle 24 and More by K9LA
How to DX on 6 Meters by K5AND

DXCC QSL card checking, including deleted and 160 meter cards will be offered on Friday and Saturday at the LSDXA booth. Please have all paperwork filled out before submitting cards for checking. Additional information is available on the LSDXA and Ham-Com Web sites at:

http://www.hamcom.org
http://www.dxer.org

2D/GT3/GT7/MD0, ISLE OF MAN (EU-116). By the time you read this, operators Mark/M0MJH (MD0MJH), Kevan/2E0WMG (2D0WMG), Matt/2E0XIS (2D0XIS) and James/M0ZZO (MD0ZZO) will be active until May 1st. Activity will be on SSB on the HF bands mainly on 80/40/20m, but there may be possible activity on the higher bands if conditions allow and 160m if space allows, as well as VHF/UHF. Also, look for GT3CO, the callsign of the Colchester Radio Amateurs Club (of which Kevan, Matt and James are members) and GT7SRA, the callsign of the Sudbury and District Radio Amateurs Clun (of which Mark is a member). Matt and James are SOTA enthusiasts and are planning to activate all five IOM SOTA Summits over two days on the 27th and 28th. They may be accompanied by Mark or Kevan on some or all of these summits. Look for updates and possibly further information on their activities on Mark's Blog page at: http://m0mjh.blogspot.com

4TH MDXC CONVENTION. The 4th Mediterraneo DX Club Convention will be held in Battipaglia (Salerno), Italy, May 23-24th. Complete details are available at: http://www.mdxc.org/meeting.asp

5F, MOROCCO (Special Event). It�s the event of the year in Morocco, the

"Race of Morocco", and Abder, CN8VO, is now operating with the special callsign 5F1ROM for the FIA Touring Car Grand Prix which will be held in Marrakech. Activity will last until May 10th. QSNs show he was on 40 and 20 meters SSB this past weekend. QSL via EA7FTR. Visit his Web page at:
http://www.cn8vo.com

5R8, MADAGASCAR. Wayne, W5KDJ, will be active as 5R8KD between July 1-15th. Activity will be on 160-6 meters using CW and RTTY. QSL via his home callsign. Also on LoTW and eQSL.

6V, SENEGAL. Seb, F8IJV, informs OPDX that he will be on his honeymoon here between October 17th and November 1st. He plans to be active in the CQWW DX SSB Contest (October 24-25th). He will try to operate before and after the contest as 6V7Q on 160-6 meters, mainly on SSB and the Digital modes. He will be operating from Jean-Francois, 6W7RV, QTH in La Somone. QSL via F8IJV. More details will be forthcoming.

9M2, WEST MALAYSIA. It has been reported that Richard, PA0RRS, will be permanently moving to Penang Island (AS-015, WLOTA 2743), West Malaysia, on May 1st. He will be active as 9M2MRS from Penang Island, but initially only on 20 meters using a dipole. He prefers CW but will go on SSB if requested. QSL via 9M2MRS, by the 9M2 QSL Bureau or direct to: Richard Smeets, Reef Apartment Building, 54-7-12 Jalan Low Yat, 11100 Batu Ferringhi, Penang Island, Malaysia. QSLs sent "via PA0RRS" will still be possible, but you will have to be patient as Richard will only be back to the The Netherlands for a limited time each year.

8R, GUYANA (Update). The 6 Meter Beacon Project, Inc., (HF-50 MHz DX-pedition between June 16th and July 6th) now has a Web page online at:
http://6meterbeaconproject.org/8R2009.html
Watch for updates and operating frequencies to be posted.

A3, TONGA. David "Kawe" Lee, A35KL, will be active from Vava'u (OC-064), beginning April 25th through May 6th. His operation will be mainly CW, on 40-17 meters. QSL via W6ZL (w/SASE or IRC, or via LoTW). Paul, A35RK, will join Dave on the 25th, but will probably not begin his solo operation until after Dave leaves. Paul will be working the HF bands on CW and SSB, using a FT-450 and a G5RV until June 1st, and possibly a bit longer signing A35RK/p. QSL A35RK/p via W7TSQ or via LoTW.

A5, BHUTAN. Hisato, JA1DOT, is now active as A52DT until May 6th. Activity will be on 160-10 meters using CW, SSB and RTTY. QSNs show most of his operations have been on 30 and 80 meters CW. QSL via his home callsign. Updates will be posted on the Nippon DX Association (NDXA) Web site at:
http://www.ndxa.net

A6, UNITED ARAB EMIRATES. Philippe, F5LTB/9Q1TB, is expected to pick up his new license sometime this week and will now be active as A65BK. Activity will be mainly on SSB. His QSL Manager will continue to be SM5DJZ, direct ONLY (eQSL are welcome for eDX100, eWAS and eZ40). More details are forthcoming.

C5, THE GAMBIA. Eric, SM1TDE, is planning an operation to take place between December 10-31st. More details should be forthcoming.

CY0, SABLE ISLAND (Update). The CY0 Team has re-adjusted their arrival date on Sable Island so the CY0 Team can provide a CY0 country multiplier to contesters during the CQWW DX SSB Contest weekend (October 24-25th). The team plans to operate only one station in the contest and also continue to maintain CW and 30/17/12m operations for those DXers who are not in the contest. The complete operation will take place between October 19-26th, and operators will sign homecall/CY0. Operators mentioned are: Murray/WA4DAN, Randy/N0TG and Ron/AA4VK. Activity will be on all bands 160-10 meters using CW, SSB and RTTY. QSL via their home callsigns. Visit their Web site periodically for continuing updated details and information (see below).
ADDED NOTE BY RANDY, N0TG, (CY0-Preparation): A Simulation Test by N0TG, WA4DAN and AA4VK will be performed from IOTA NA-67, on the Outer Banks of North Carolina on an island that is similar in environment (terrain, sand, sea, remoteness, etc.) to Sable Island during the period 2300Z on April 30th through 1830Z on May 2nd. The purpose of the operation will be a "test" of potential antennas for use at CY0 this coming October. Testing of antenna layout will be conducted to assess inter-station interference. DXers from the U.S. and other countries are welcome to call in and participate in the CY0 simulation "test". The DXPedition for Sable Island is scheduled for mid-October. All Dxpedition details and updates are available on the Web site: http://www.cy0dxpedition.com

DF0, GERMANY (Green Days/WFF Op). Operators Gabi/DF9TM, Frank/DL2SWW and Ric/DL2VFR will be active as DF0WFF during the "Green Days" weekend, June 13-14th. Activity is good for the WFF Award (new DLFF-024). QSL via DL2VFR (also via DL Bureau). For information about German WFF activities, please visit: http://www.wff-dl.de --or-- http://www.wff44.de

EO64, UKRAINE (Special Event). Operators Rustam/UU2JQ, Eugene/UU5DX and Sergey/UU5WW will activate special event station EO64JM from May 1-15th. The operation will commemorate the 64th anniversary of victory in the Great Patriotic War. QSL via K2PF.

F, FRANCE (LH Activity). Jean-Loup, F8DYR, will spend his holiday week activating Eckmuhl lighthouse (ARLHS FRA-256, Grid IN77tt) in south Brittany between April 27th and May 2nd. Activity will be on 6 and 2 meters, with a low power portable station, between 0600-0800z every morning and possibly other times. QSL via his home callsign.

H4, SOLOMON ISLANDS. The "DX World of Ham Radio" Web page is reporting that Mike/KM9D (H44MY) and Jan/KF4TUG (H44TO) are once again in the Solomon Islands staying in Honiara. Mike has indicated that there are no plans to be immediately active. Any activity may be announced at short notice.

II2, ITALY (Special Event). Members of the "Sezione di ERBA" ARI Radio Club will activate the special callsign II2ERBA between May 1-24th. Activity will be on the HF bands using CW, SSB and the Digital modes. QSL Manager is IQ2ER. NO E-QSL.

IOTA NEWS........................

AF-019. (POSTPONED) Operators Vincenzo/IW9EJP, Filippo/IW9FRB, Giovanna/IW9GVP (YL), Ferdinando/IW9HSK, Ezio/IT9OJW, Sebastiano/IT9ZIR and Dario/IT9ZZO have postponed their activity as IG9/homecalls from Linosa Island (IIA AG-003, MIA MI-128) until May 1-3rd (not April 24-26th as first announced). They plan to operate on SSB, PSK and RTTY on the HF bands, 80-10 meters. QSL via their home callsigns, direct or by the Bureau. Visit their Web page at: http://www.iw9frb.it/linosa.htm

AS-077. Look for 8J6DON to be active from Kyushu Island during the upcoming Hakata "Dontaku" Port Festival between April 29th and May 5th. QSL via the JARL Bureau.

AS-192. (Pictures of recent activity) Suli, 7Z1SJ, one of the operators from the recent (March) HZ1FS/P operation to Hibar Island in the Red Sea Coast South (Jizan Province) Group, provides OPDX readers with a URL link to see many pictures of this activity at: http://www.laselki.net/vb/showthread.php?t=3680
Remember to QSL via EA7FTR.

EU-008. Operators Charlie/MM0GNS, Willie/GM4ZNC and Rodger/GM3JOB will be active as MS0TJT/p from the Island of Coll, Inner Hebrides, May 3-8th. Activity is planned for 80-6 meters, mainly SSB, but with a little CW and PSK. QSL via GM4ZNC.

EU-031. Claudio, IZ0KRC, will be active as IC8/IZ0KRC from Ischia Island (IIA NA-001, MIA MI-042, WLOTA 0689) between April 29th and May 4th. Activity will be SSB only on 40/20/15/10 meters. QSL via his home callsign, Bureau is preferred.

EU-047. Juergen, DL1IAI, will be active as DL1IAI/p from Borkum Island (N-001 for the German Islands Award) in the Niedersachsen State Group between April 27th and May 18th. He will also try to activate the club station DL0BRF on the lightship "Borkumriff" on SSB and maybe also PSK31/RTTY on 80-2 meters during this time. QSL ONLY via the bureau (PLEASE). Also, visit:
http://www.dl1iai.de

EU-065. Member of the Charente DX Group will activate TM0M from Molene Island (DIFM AT002 - French Island Award), May 23-30th. Four stations will be on air 24/7, with operations on 80-10 meters using CW, SSB, RTTY and PSK. Operators mentioned are: Joel/F1BLQ, Jean/F4EEK, Michel/F5EOT, Eric/F5LOW, Sibard/F5NBQ, Laurent/F5MNK, Bertrand/F6HKA and Leon/ON4ZD. QSL via F6ANA, direct or by the bureau.

EU-094. Johann, F4FEP, will be active as F4FEP/p from the beach of Saint-Nicolas Island (DIFM AT-010) possibly 1 to 3 days during the month of May, depending on the weather and a boat. He will be active on May 1st (1400-1700z) and May 19th (1000-1700z). Watch 14260 kHz (+/- QRM); he will be use an ICOM-706 w/100 watts, battery power and a G5RV antenna. QSL via his home callsign, direct or by the Bureau.

EU-125. Operators Gabi/DF9TM, Frank/DL2SWW and Ric/DL2VFR will be active as OZ0FR from Romo Island (NS-001 for the Danish Islands Award) between July 23-26th, including the IOTA Contest (July 25-26th). Activity will be high power on CW and SSB into a yagi antenna for 20-10 meters, a SteppIR vertical (BigIR) for 40-10 meters and dipoles for 80 and 40 meters. This activity will also count for the World Flora and Fauna Award (WFF - for OZFF-004). QSL OZ0FR via DL2VFR (also via the DL Bureau, do not send QSLs via OZ Bureau). More details will be forthcoming on: http://www.iota-expedition.de

EU-129. Helmut, DL7VOX, will once again be active as DL7VOX/p from Usedom Island (O-013 for the German Islands Award) between April 27 and May 16th. Activity will probably be CW on 160-10 meters.QSL via his homecall, direct or by the Bureau.

EU-178. Uwe, DL3BQA, will be active as ES8/DL3BQA from Kihnu Island, Estonia, between June 15-22nd. Activity will be holiday style on 80-6 meters, mostly on SSB and possibly some RTTY. QSL via his home callsign, by the bureau or direct.

EU-189. Just a reminder that a Belgian team of five operators will try to land and activate Rockall Island between April 30th and May 1st. Operation will depend on the weather and sea conditions. The team will have two stations on the air using the callsign MM0RAI/p. Activity will be on 80-10 meters using CW and SSB. QSL via ON4BR, direct or by the Bureau. Please visit their Web site for latest news and updates at: http://www.rockall.be

SA-021. (Update) Members of the Radio Club Grupo DX Bahia Blanca will be active as L21D from Ariadna Island, located 70km south of Ingeniero White Harbour, in the natural reserve of Bahia Blanca, between 0000z, May 1st, and 1800z, May 3rd. Activity will be on 80/40/20/15/10 meters using CW, SSB and PSK. Operators mentioned are: Carlos/LU7DSY, Osmar/LU8DWR, Carlos/LU4ETN, Gerardo/LU1EUU, Enrique/LU5DEM, Nestor/LU4DBP and Willy/LU4DBT. QSL via LU7DSY, by the bureau or direct to: P.O. Box 709 (8000) Bahia Blanca, ARGENTINA. Visit the group's Web page at:
http://www.grupodxbb.com.ar

SA-072. (Update) Members of the Teresina DX Group are preparing a DXpedition to the Canary Island (DIB MA-05, DFB MA-11) on the coast of Piaui, Brazil, between April 29th and May 3rd. Callsign will be ZW8BBC. Activity will be on 160-10 meters using CW, SSB, PSK31 and RTTY, including 6 meters, 2 meters (SSB/FM) and the satellites (SSB/FM). Satellites mentioned are: AO-7 (A and B), FO-29, AO-51, VO-52, SO-50 and ISS in repeater mode, if activated. QSL via PS8DX (QRZ.com address): Operators mentioned are: Ray/PS8BBC, Junior/PS8DX, Jesus/PS8ET, Chicao/PS8FSM, Milton/PS8HF, Joca/PS8JN, Nelson/PS8NF, Joao/PS8PY, Piraja/PS8RF, Dalton/PS8TV and YL Milena/PS8ML. Sugguested frequencies are:

CW - 1830, 3530, 7030, 10114, 14040, 18098, 21040, 24920 and 28040
SSB - 1970, 3765, 7055, 14260, 18128, 21260, 24950 and 28460
RTTY - 3577, 7037, 10127, 14080, 18101, 21080, 24920 and 28080 kHz
6m   - CW/50.107 and SSB/50.127 MHz

A web page is now active for this operation at:
http://zw8bbc.blogspot.com/

IOTA SPECIAL NOTES:

- IOTA Contest 2008 Credits: The RSGB are pleased to announce that they can now accept QSOs made in the 2008 IOTA contest for credit without QSL Cards.
- Interruption of service from RSGB HQ: The RSGB regrets that as the result of the sudden resignation of the IOTA Coordinator at HQ, there will be an interruption in its service to the IOTA community pending the filling of the post. This means that there will be a delay, possibly as long as a month, in the issue of certificates, plaques and trophies and in the handling of emails addressed to: iota.hq@rsgb.org.uk A notice will be posted when normal service resumes.
- NEW IOTA Directory available: Now celebrating 45 years of Island collecting -- The "IOTA Directory" is the essential guide to participating in the Islands on the Air (IOTA) award program. For details on how to get one:
  http://www.rsgbshop.org/acatalog/Online_Catalogue_IOTA_42.html

IRC NEWS. Just a reminder for those who like to stockpile International Reply Coupons (IRCs)-- the current IRC will expire at the end of year. Unlike the old style coupons, the current types all have an expiry date, giving them a maximum life of 3 years. If you purchased a current IRC today, they will still expire on December 31, 2009. Ken, ZL2HU, advises us on the following information from International Postal Union in Geneva:

> "The current issue (Beijing 2) IRC may be exchanged up to 31 December 2009 (date printed on coupon). In principle, Beijing 2 coupons will no longer be sold from 31 August 2009. The new international reply coupon (Nairobi model) is due to go on sale from 1 July 2009, and will be valid for exchange until 31 December 2013." Ken states, "So make sure you aren't holding any of the Beijing 2 coupons at the end of this year."

To see what the new IRC looks like, go to:
http://www.upu.int/news_centre/2008/en/2008-08-08_irc.shtml

JD1, OGASAWARA. Koji, JI1LET, will once again be active as JI1LET/JD1 from Chichijima Island (AS-031) between April 29th and May 5th. Activity will be on 40-6 meters, CW, SSB and RTTY. QSL via JI1LET, by the JARL Bureau or direct.

JW, SVALARD. Operators Jan/OK1JK, Jiri/OK1JST, Pavel/OK1IPS and Jiri/K1IEC will be on a Czech Polar DXpedition to Longyearbyen, Spitsbergen Island (EU-026, WLOTA 0125), June 5-15th. Look for them to sign JW/homecall and be active on all HF bands using CW, RTTY, PSK and SSB. QSL via their home callsigns. More information can be found on their Web site at:
http://jan.kepic.cz/view.php?cisloclanku=2009030003

LN3, NORWAY. Members of the Vestfold Contest Club (LA3Z) of Stavern

will be active as LN3Z during the CQ World Wide WPX CW Contest (May 30-3st), as a Milti-Single entry. Operators mentioned are Svein/LA3BO, Harald/LA5UF, Paul/LA6YEA, Jon/LA8HGA and Gaute/LA9TJA. QSL via LA9VDA, direct (see details on QRZ.com) or by the bureau. Bureau QSL cards can also be requested by E-mail to: la9vda2003-at-yahoo.no
Visit the club's Web page at: http://www.la3z.com

NCDXF PRESS RELEASE (by Al Burnham, K6RIM, NCDXF Director). At its Board of Directors meeting on April 17, 2009, in Visalia, CA, the Northern California DX Foundation elected Bruce Butler, W6OSP, as President and Glenn Johnson, W0GJ, as Vice President. Outgoing President Len Geraldi, K6ANP, and Vice President Al Burnham, K6RIM, remain on the board as Directors. Information pertaining to the Northern California DX Foundation is available at: http://www.ncdxf.org

NEW CONTEST WEB PAGE. Pete, N4ZR, announced that "The Contesting Compendium is up and running at: http://wiki.contesting.com
With the help of KM3T, K5TR, K5ZD and N5KO, the objective of this Web page is "to make this into a one-stop source for information on contesting, and to ensure that all the good stuff that is now scattered across the Internet doesn't succumb to the ravages of time, hard drive failures, or other accidents of history." Pete states he is looking for contributors/authors to contribute material and to keep the Web page up to date. Check it out!

QSL INFO AND NEWS.....................

4M5M via W4SO. Members of the Association of Radioamateurs of Venezuela activated a special event station for the International Marconi Day on April 25th. W4SO address is: Scott Cronin, 5020 Pierce ST., Hollywood, FL 33021.

QSL AX6JB via M0URX. Special prefix for ANZAC Day. Operator was John, VK6JB.

NEW QSL ROUTE. Buzz, NI5DX, reports that, effective immediately, he is the QSL Manager for Kahlid, A61BK. Kahlid has already sent his log file to Buzz. QSL cards will be ordered, so there will be a delay in replying to cards until the new cards arrive from the printer. PLEASE NOTE: Phil, ex-9Q1TB, has just been issued the callsign A65BK. To avoid confusion, those requesting cards for either station should make certain they send their request to the proper QSL Manager.

GB8GM via M0DOL. Special event station for the International Marconi Day on April 25th. M0DOL's address is: Chris Darlington, 24 Westridge, Northampton, England, U.K.

CHECK YOUR HG1S QSO. It has been reported that the MTTOSZ Radio Club of Gyor is receiving a large number of cards for QSOs made with HG1S that cannot be confirmed as they are "not-in-logs". Since HG1S is a "direct only" station, you'd better check the online log and/or E-mail the Radio Club before running the risk of wasting your money. Also, please note that local postage stamps cannot be used in Hungary! To check your QSO, go to: http://www.mttosz.t-online.hu/

KL7J - NO BUREAU QSLS. Fred, K3ZO, from the Third Call Area Incoming QSL Bureau, reports: "This Bureau continues to receive cards directed to KL7J via his QSL Manager, N3SL. Please note that KL7J has asked his manager not to accept cards coming in via Bureau. Any such cards received by this bureau are passed on to an elementary school teacher we know who uses the cards as an instructional tool with her kids."

ZL7T QSL STATUS. Lee, ZL2AL, reports that the ZL7T cards have been ordered, and he expects delivery in a few weeks from Europe. The QSOs and envelopes have been processed, and he thanks those who put a little extra in them to help cover their freight costs. Lee states, "I am hoping to have the first cards in the mail in about 45 days if all goes well. We are considering the idea of doing ZL7 Chatham Island again next year late February or early March with better antennas and enhanced operation on 160m and 80m and the WARC bands."

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: CX3CCC, E70T, EL2DX, ET3JA, FK8CP, FM5LD, FW5RE, LY8O, MU0FAL, NP4A, RO9O, T27A, TF3CW, TJ3SL, UA2FCC, V25WY, VK9AA, VP2V/SP3IPB, VP8KF and Z36A

QSLS RECEIVED VIA THE BUREAU: 3XM6JR, 4K7Z, 4X0C, 4X0V, 7P8FC, 7U5CI, 9A73AA, 9K2HN, BD7JLR, BG7JLR, BT1OB, C4EURO, EN600Y, ER61V, EU5ROPE, EU940OR, EV7DP, EV9P, H44MS, HB0/DL4IAL, HD2A, IF9A, J48MDC, J6/DL7AFS, JI2ZJS, PJ7/DL7DF, RI1OTA, S79SG, T32CXX, T77WI, TC85TC, TO5FJ, UK8AJ and YI1DZ

S7, SEYCHELLES. Davide, IZ3EFL, is now active as S79DF from Aldabra Atoll (AF-025) for the next year. Activity has been only on 20 meters SSB, but he has promised to appear on other bands soon. Watch between 1600-1730z on 20 meters. QSL via IV3TDM, direct or by the bureau.

T30, WESTERN KIRIBATI ISLANDS (Also 3D2). By the time you read this Hrane/YT1AD and Miki/YU1DW should be active as T30M and T30DW, respectively, from Tarawa Island for a few days until April 29th. Their Pacific trip is to make plans for their upcoming operations to Tokelau Island (ZK3) in 2010 and Conway Reef (3D2C) in 2011. The duo will leave T30 and end their Pacific trip in Fiji. They will be active as 3D2AD (YT1AD) and 3D2DW (YU1DW) until May 4th. QSL all callsigns via their home call, direct or by the Bureau.

TA7, TURKEY. Operator Berkin, TA3J, will be active as TA3J/7 from Erzincan City (KM99RS) between now and May 3rd. Activity will be on all bands using CW, SSB and the Digital modes. He was heard this past weekend on 20 meters SSB. QSL via TA3YJ QSL Service at:
http://www.aydogmus.gen.tr/ta3yj/qslservice.htm

TK, CORSICA (IOTA/SOTA/LH/QRP). Laurent, F8BBL, will be on holiday on the main island of Corsica (EU-014, DIFM TK-001, MIA MCO-001, WLOTA 1390) between August 1-15th. His QTH will be located in the Valinco Gulf, near the city of Olmeto (Department South Corsica/2A, WW Loc. Loc JN41KQ). His activity will be QRP using a FT-817 and a new MP1 antenna. He will be signing TK/F8BBL/QRP and will be on the HF bands, mainly CW, but some SSB during his spare time. On August 8th, Laurent will climb the summit Punta di Buturetu (SOTA TK/TK112, 870m ASL, WW Loc. JN41KR) and expects to be on the air around 1000z. Suggested frequencies are: 7032 kHz/CW, 7096 kHz/SSB and 10118 kHz/CW. He will also make another one day trip to the Island of Sanguinaires (EU-104, DIFM TK-002, MIA MCO-022, WLOTA 0098, Loc JN41HV) during his second week (weather and sea conditions permitting and boat rental). QSL via his home callsign, direct or by the Bureau.

TK, CORSICA (IOTA/LH/Mills/Towers Op). Claude (Jim), F5MCC, will be on holiday from the main island (EU-014, DIFM TK-001, MIA MCO-001, WLOTA 1390) between May 22nd and June 11th. He will be signing TK/F5MCC or possibly TK/F5MCC/p. Tony, TK5XN, may be with him. Look for Jim to activate some lighthouses which count for the "French Onshore Lighthouses Award" (DPLF) with the following references: PB 074, PB 068, PB 087, PB 091, PB 287 and PB 292 (with weather permitting, possibly PB 170 and PB 171). Also, a very difficult lighthouse (PB 289) may be activate which is hard to reach and for this activation, Tony, TK5XN, will go with Jim. There is another planned activation from the Island of Lavezzi (EU-164, TK-011, MCO-007, PB 175 and WLOTA 755), but this depends on the renting of a boat. On May 23rd and 30th, Jim will also activate (along with Denys/TK5JU) some Mills or Genovese Towers (not yet chosen). Activity from all locations will be on the HF bands 80-10 meters CW/SSB. QSL TK/F5MCC via F5MCC, TK5XN via F2YT and TK5JU direct to his home callsign.

TY, BENIN. In close cooperation between the DAGOE Foundation, Mercy Ships and 5 Dutch radio amateurs, a new DXpedition is on its way. If everything goes according the plan, the team foresees a visit to Benin between October 7-30th. The team expects to be on air from October 10th-27th and will also participate in the 2009 CQWW DX SSB Contest (October 24-25th). QSL Manager is PA3AWW (direct or by the Bureau). An online QSL REQUEST service will be available. More details are forthcoming, but a Web page is up and running at: http://www.benin2009.com/home.php

VK9GMW, MELLISH REEF (News - QSO Data Lost!). George, AA7JV, reports on April 22nd: "We both made it home, safe and sound (but dog tired). Unfortunately our support team's efforts to recover the WriteLog QSO data have not produced results yet. We are now seeking help from WriteLog. In the meantime, please do not send any QSLs or OQRS requests for any QSO that took place between 4/9 2020 UTC and 4/10 0923 UTC. We apologize, understanding how this may disappoint those who have made the QSOs, but as long as we can not recover the data, we will not able to QSL these QSOs."

ADDED NOTE: George, AA7JV, also, reports: "I have been getting a lot of requests for info on the antenna we used on Mellish." Read about their multi-band antenna at: http://vk9gmw.com/documents/VK9GMW_ANTENNA.pdf

YB0, INDONESIA (IOTA Op). Hotang, YC0IEM, will be active as YB0IEM/P from Borneo Island (OC-088) between April 27th and May 15th. Bands and modes of activity were not provided. QSL via IZ8CCW.

YJ, VANUATU (IOTA Op). Kaku, JA6REX, will be active as YJ0KS for 10 days from two different islands. Activity will be from Espiritu Santo (OC-035) between April 28th and May 3rd, and from Tanna Island (OC-035) between May 5-7th. Look for activity to be on 160-6 meters using CW, SSB, RTTY and PSK31. QSL via his home callsign.

YS, EL SALVADOR. Operators Michael/G7VJR, Bob/MD0CCE and Nigel/G3TXF will be active as YS1G between May 17-23rd. Activity will be focused on CW on 160/80/40/30 meters, and possibly the other higher bands depending on the conditions. Mario, YS1MAE, is expected to join the team and operate SSB. QSL via G3TXF.

YW0, AVES ISLAND (Update). The 4M5DX Group, which is expecting to be active as YW0A from Aves Island, received on Monday, April 20th, a schedule from the Venezuela Navy to travel to Aves Island. From their Web they state, "The stay time that they can give us on Aves Island is no less than 30 days (can be more, depending of vessels availability). No one operator or team member can stay for so long time on the island. For that, we are still looking for no more than 7 or 12 days to operate from YV0." The YW0A Web is at: http://yw0a.4m5dx.info/news.html

ZF, CAYMAN ISLANDS. Dave, W9CGI, will be active as ZF2GC from the Grand Cayman Island (NA-016, WLOTA 1042) between July 29th and August 10th. Activity will be mainly on 17 and 12 meters using PSK31 and SSB. He will use a vertical antenna with under 50 watts. QSL via his home callsign, eQSL preferred; direct w/SASE or by the Bureau. Sorry no LoTW.

ZL, NEW ZEALAND (Island Names To Be Decided!). New Zealanders are being asked what they would like to call their two main islands, currently North Island and South Island. The BBC News reports: "The country's Geographic Board, which assigns and approves place name changes, has announced consultations on alternative English and Maori names. The move follows the discovery that the geographically correct names, used for 200 years, were not legally registered." The Maori names are Te Ika a Maui (the fish of Maui) for the North Island and Te Wai Pounamu (the waters of greenstone) for the South Island. Read the complete story at:
http://news.bbc.co.uk/go/em/fr/-/2/hi/asia-pacific/8011846.stm

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4959131996986904364
X-Google-Thread: a4a23d5f63,de4d3e0959be1a53,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1621 (Apr 29, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 27 Apr 2009 17:24:54 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 496
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <156222525825.20090427231227@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1240867494 29108 166.84.1.6 (27 Apr 2009 21:24:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 27 Apr 2009 21:24:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
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DXNL 1621 - Apr 29, 2009
DX Newsletter

a free and weekly service of
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(e-mail: dl7voa@darc.de)

A3 - TONGA, OC-064

Dave,W6ZL, is activating Vava'u Island (OC-064) as A35KL between Apr 25 and May 6. Radio operation takes place mostly in CW on 40m-17m running 100 wannts into a vertical dipole. QSL via homecall or LoTW.

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Paul,A35RK, is working in CW/SSB from the same island signing A35RK/p until Jun 1. QSL via W7TSQ or LoTW.

A5 - BHUTAN

Hisa,JA1DOT, is active as A52DT in CW/SSB/RTTY on 160m-10m between Apr 24 and May 6. He is using wire antennas in a height of 18m. Hisa obtained a licence which allows a bigger output power than normal which was the reason why he has also an amplifier with him. QSL via JA1DOT. Updates are available online at: http://www.ndxa.net

A6 - UNITED ARAB EMIRATES

Phil,F5LTB, (ex-9Q1TB), who will stay in Dubai for the next time, got a guest licence shortly before his arrival: He will be active mostly in SSB as A65BK.Unfortunately his QSL manager SM5DJZ confirms only direct. E-QSLs are available alternatively.

CN - MOROCCO

Abder,CN8VO, is activating the special event call 5F1ROM until May 10 to mark the "FIA Touring Car Grand Prix" which takes place in Marrakesh from May 1-3. QSL via EA7FTR. More information at: http://www.cn8vo.com

H4 - SOLOMON ISLANDS, OC-047

Mike,KM9D (H44MY), and Jan,KF4TUG (H44TO), are staying in the capital Honiara at the moment but are not active yet. They promised to announce an upcoming activity early enough.

JD1 - OGASAWARA ISLANDS, AS-031

JD1BLK (QSL via JM1LJS) and JD1BLY (QSL via JI5RPT) will hit the airwaves from Chichijima/Ogasawara (AS-031) between Apr 29 and May 12. They will be joined by JD1BMT (QSL via JE4SMQ) from May 2-5 and by JD1BMH (QSL via JG7PSJ) from May 2-15. Activities are planned in CW, SSB and digital modes on 160m-6m plus satellite. Log search and further information are available online at: http://radio-dream.com/jd1blk/e http://sapphire.ganko.tohoku.ac.jp/jd1bmh and http://www.ji5rpt.com/jd1

Koji,JI1LET/JD1, will be QRV from Chichijima as well working in CW, SSB and RTTY on 40m-6m between Apr 29 and May 5.
QSL via JARL bureau to his homecall JI1LET.

SV5 - DODECANESE ISLANDS, EU-001

This time the annual holiday of Ralph,DL9MWG, and his XYL takes them to Rhodos (EU-001) from May 3-17. His equipment includes an IC-7400 with 100 watts and a G5RV antenna allowing operation mainly in CW on all HF bands. QSL via DL9MWG, bureau ok!

T7 - SAN MARINO

I4UFH, IZ4DPV, I4YSS, IK4UPB, IK2NCJ, IW2MJQ and IZ4EFN will be active as T70A in CW, SSB and RTTY on 10/15/20/40/80/160m from May 1-3. They also plan to take part in the upcoming ARI International Contest.
QSL via T7 bureau or direct (see QRZ.com).

YJ - VANUATU, OC-035

Kaku,JA6REX, is signing YJ0KS from the end of April until early May. He is working in CW/SSB/RTTY/PSK31 on 160m-6m from Espiritu Santo (OC-035) between Apr 28 and May 3 and from Tanna Island (OC-035) from May 5-7.
QSLs via homecall.

YV0 - AVES ISLAND, NA-020

The planned YW0A DXpedition is still on hold because the naval vessels ought to provide transportation are operating so disadvantageous at the moment that a radio team has to stay at least 30 days on Aves Island. They are still waiting for an opportunity to activate the island for a duration of 7-12 days.

ZD8 - ASCENSION ISLAND, AF-003

Karol,G0UNU, has been announced to be active as ZD8KR from May 4-11.
He will work in CW and SSB on his preferred band 20m using an IC-7000 and an inverted V antenna.
QSLs via bureau to his homecall or direct to his address on QRZ.com.

3D2 - FIJI ISLANDS

Jan,OK2ZAW, will show up as 3D2ZW/p activating a few islands in May:

May 1:	Viti Levu	OC-016
May 2-4:	Mamanuca Group	OC-121
May 4-8:	Yasawa Group	OC-156
May 8:	Viti Levu	OC-016

Jan will use 100 watts, a vertical and dipoles.
QSLs direct or via bureau to OK2ZAW.

8Q - MALEDIVES, AS-013

Cliff,SV1JG, is working as 8Q7SV mostly in CW and digital modes on 160m-10m from Apr 29 until May 5. His equipment includes a TS-480 with 100 watts and a Spiderbeam. QSLs direct or via bureau to SV1JG.

9M2 - WESTERN MALAYSIA, AS-015

Richard,PA0RRS, who already delighted many of us with a QSO on former Malaysia trips finally decided to move to Western Malaysia permanently. Starting from May 1 his new home will be Penang Island (AS-015) from where he will sign 9M2MRS in CW (SSB upon request).
QSLs either direct to Richard Smeets, Reef Apartment Building,
54-7-12 Jalan Low Yat, 11100 Batu Ferringhi, Penang Island, Malaysia
or via the 9M2 bureau. It is still possible to send him QSLs also via the Dutch bureau to PA0RRS but expect long turnaround times because Richard will visit the Netherlands only very seldom in the future.

BELGIUM, SPECIAL EVENT STATION

An European project which supports activities from the countryside is reason for the Radioclub of Zevergem to put the call ON769MS in the air mainly on May 2/3 (the call is valid until the end of October 2009). More informationis available when searching for ON769MS at QRZ.com. The special QSL card will inform about the project as well. QSL via ON6MS.

FRANCE, SPECIAL EVENT STATIONS

OISeau is French for bird and thus TM5OIS is active from the Bird Festival until May 3. QSL via F5KHR.

F4EKT, F5SL, F6GCP,F6GCT and F6ICX are celebrating the 40th anniversary of their radio club F6KBK by activating the special callsign TM6KBK in CW, SSB, RTTY and PSK31 on all bands until May 10. QSL via F6GCP.

ITALY, SPECIAL EVENT STATION

II2ERBA will be put on the air from Erba near Como from May 1-25. This station is also active in SSB, CW and digital modes on all bands to celebrate the 20th anniversary of the local radio club. QSL via IQ2ER.

THE NETHERLANDS, SPECIAL EVENT STATION

Adrian,PE2KP (ex PE1KHP, http://www.pe2kp.nl), celebrates the silver jubilee of his licence by showing up as PE25KP in all modes on all bands from May 1-12. QSL cards should be sent via bureau to PE2KP.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the

VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Fabian,DJ1YFK, writes that the popular cluster http://www.dxwatch.com by Felipe,PY1NB, is available in several languages now.

A new website for contesters is available at http://wiki.contesting.com

UPCOMING CONTESTS

May 1:   AGCW DL QRP Party
May 2/3: ARI International DX Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:
EU-008, GM/MM, Inner Hebrides: Charlie,MM0GNS, Willie,GM4ZNC, and Rodger,GM3JOB, will be QRV as MS0TJT/p from Coll Island from May 3-8. QSL via GM4ZNC (direct/bureau).

EU-094, F, Bretagne (Finistere South) Region Group: Johann,F4FEP, will be active from Ile Saint Nicolas signing F4FEP/p on May 1 (1300-1600 UTC). QSL via homecall (direct/bureau).

EU-131, I*3, Veneto Region Group: Members of the ARI San Dona di Piave will show up as IL3T from Isola Torcello (IIA VE-011) from May 1-31. QSL via IQ3SD (direct/bureau).

EU-189, GM/MM, Isle of Rockall: A Belgian team intends to become active from Rockall signing MM0RAI/p on May 1/2 (maybe also on May 3). QSL via ON4BR (direct/bureau).More information at http://www.rockall.be

NA-046, W1, MA State South Group: The "Fall River Amateur Radio Club" will be QRV as W1ACT/p from Martha�s Vineyard from May 1-3. QSL via N1JOY.

NA-058, W4, GA State Group: Randy,AJ4RW, and other operators will show up from Cumberland Island for a few hours on May 2. QSLs via homecalls.

NA-067, W4, NC State East Group: N0TG, WA4DAN and AA4VK will be QRV from Care Banks Island between Apr 30 and May 2. This is a test for the upcoming CY0 DXpedition to Sable Island scheduled for Oct 7-14. QSLs via homecalls (direct/bureau).

OC-160, VK4, Queensland State North Group: Nao,JK1FNL/VK4, will be QRV from Hamilton Island from May 5-9. QSL via homecall.

SA-021, LU, Buenos Aires Prov. Group: The radio club "Grupo DX Bahia Blanca" will be active in SSB/CW/PSK on 80-10m signing L21D from Ariadna Island from May 1-3. QSL via LU7DSY. Check also: http://www.grupodxbb.com.ar

SA-079, PY1, Rio de Janeiro State Centre Group: The "Rio DX Group" will be QRV as PT1R from Rasa Island (BRA-047, DIB RJ-07, DFB RJ-10) working with two stations in CW/SSB/digital modes on 160m-10m from May 1-4.

QSL via PY1NB (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

AA4VK	LH 0596		Apr 30-May 2
HB9SVT/p		SWI-005	May 1/2
HS0ZIQ	LH 0701		resident
IC8ATA	LH 1409		resident
IC8/IZ0KRC	LH 0689	ITA-132	Apr 29-May 4
MM0RAI/p	LH 1694		Apr 30-May 3
N0TG	LH 0596		Apr 30-May 2
PS8BBC	LH 1697		Apr 30-May 3
PT1R	LH 0494	BRA-047	May 1-4
TK/F5MCC/p	LH 0755		May/June
TK5XN/p	LH 0755		May/June
W1ACT/p	LH 2804		May 1-3
WA4DAN	LH 0596		Apr 30-May 2
ZD8KR	LH 1491		May 4-11
3Z0LH	LH 3454		Apr 30-May 9

A group of Polish HAMs and DK9WE will activate 3Z0LH from POL-029, 046, 047, 050 and 051 between Apr 30 and May 9. QSLs via SP1TMN.

Following lighthouses were added to the WLOTA list lately:

Rockall Rock, GM	LH 1694	EU-189
Canarias Island, PR8	LH 1697	SA-072
Als (Kegnaes) Island, OZ	LH 1693	
Marhaellan (Rock), OH0	LH 1713	EU-002
SaeLSKaeR Island, OH0	LH 1690	EU-002
Caofeidian Island, BY3	LH 1689	
Rangitoto Island, ZL1/2	LH 1729	OC-201
Cape Sable Island, VE1	LH 1714	
Flat Rock, ZL1-2	LH 1726	OC-201
Bean Rock, ZL1-2	LH 1738	
Brothers Island, ZL3/4	LH 1717	OC-134
Mujeres Island, XE3	LH 1716	NA-045
Kamome Shima, JA8	LH 1715	AS-078

Bandspots of the last 7 days

80m

GB8IMD	3.754	2333Z	eQSL
GS3PYE/p	3.765	2320Z	EU-010, via G4HUN (B)
OE100M	3.793	2221Z	via OE1WHC (B)
TI7KK	3.506	0405Z	NA-191, via DK6AO (B)
TM5KDB	3.660	0624Z	via F5SPW
5C2B	3.797	0207Z	via IK7JWX (B)
5C2F	3.797	0136Z	via IK7JWX (B)

40m

C6DX	7.005	0607Z	via W8GEX (B)
ID9N	7.001	2132Z	EU-017, via IZ0GKN (B)

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ID9N           7.077  2123Z EU-017, via IZ0GKN (B)
TC57A          7.015  2236Z via TA1HZ (B)
5C2A           7.055  2147Z via IK7JWX (B)
5C2J           7.055  2119Z via IK7JWX (B)

 30m
OH3OJ/p       10.104  0700Z via OH3OJ (B)
TC57A         10.110  1952Z via TA1HZ (B)
TI7KK         10.107  0552Z NA-191, via DK6AO (B)

 20m
CO6LC         14.260  2235Z (d)
GS3PYE/p      14.265  1202Z EU-010, via G4HUN (B)
HI0IDT        14.280  2214Z (B)
JD1BIE        14.005  1307Z AS-030, via JA8FCG (B)
JT1LU         14.189  0807Z via JA7LU (B)
N2YTF/p       14.342  2142Z SOTA W2/EH003
OA4/HA1AG     14.009  2016Z via HA1AG (B)
TC57A         14.277  1030Z via TA1HZ (B)
TI7KK         14.040  1214Z NA-191, via DK6AO (B)
W2VV/p        14.345  2205Z SOTA W2/EH003
4K9W          14.008  1510Z via DL6KVA (B)
4M5M          14.222  2233Z via W4SO
5B4/GW0VML/p 14.267  1130Z via  GW0VML (B)
5C2B          14.205  1026Z via IK7JWX (B)
5C2C          14.085  1813Z via IK7JWX (B)

 17m
E20WXA        18.135  1242Z (B)
V85SS         18.080  0743Z (d)
VU2SWS        18.138  1559Z (B)
ZD7FT         18.140  0840Z see QRZ.com
5C2J          18.145  1107Z via IK7JWX (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LoTW

              Preview
              -------
DATE          CALL           DXNL

25Apr/04May   3D2AD & 3D2DW  1620
01May-08May   3D2ZW/p        1621 *
30Apr-09May   3Z0LH          1621 *
     -10May   5F1ROM         1621 *
21Mar-24Jul   5N0OCH         1613/1616
11Mar-11May   5X1NH          1614
     -Jun     5X4X           1605
NOW           5Z4/RW1AU      1585
     -Sep     6W1SJ          1541
29Apr-05May   8J6DON         1620
```

29Apr-05May	8Q7SV	1621	*
-31Dec	9A09P	1615	
-31Dec	9A48IFATCA	1609	
-31Dec	9A800VZ	1617	
NOW	9G5SW	1581	
-2010	9J2YO	1614	

25Apr-06May	A35KL	1621	*
24Apr-06May	A52DT	1621	*
27Apr-18May	DL1IAI/p	1620	
27Apr-16May	DL7VOX/p	1620	
Feb -2010	DP1POL	1598/1619	
-31Dec	DR09ANT	1606	
NOW	EY8/S57CQ	1579	
01May	F4FEP/p	1621	*
Postponed	FR/Glorioso	1568/1600	
-30Nov	FT5WO	1600/1605	
-31Dec	GB250RB	1608	
24Apr-04May	HB0/DL2SBY..	1620	
-31Dec	HE8/HB8	1604	
01Apr-31Jul	HG160FNY..	1618	

29Apr-04May	IC8/IZ0KRC	1620	
25Apr-30Apr	ID9N	1620	
01May-25May	II2ERBA	1621	*
-31Dec	II2RAI	1609	
01May-31May	IL3T	1621	*
19Apr-19May	IO9ROTA	1619	
29Apr-12May	JD1BLK.. (Og)	1621	*
29Apr-12May	JI1LET/JD1 (Og)	1621	*
05May-09May	JK1FNL/VK4	1621	*
09Oct-19Oct	K4M (Midway)	1618	
01May-03May	L21D	1621	*
-31Dec	LY1000	1606	

01May-03May	MM0RAI/p	1621	*
03May-08May	MS0TJT/p	1621	*
07Apr-May	OA/DL5YWM..	1617	
-Nov	OD5/W5YFN	1599	
01Apr-30Apr	OE100M	1617	
02May/03May	ON769MS	1621	*
Jun /Sep	PA750ASN	1613	
01May-12May	PE25KP	1621	*
01May-04May	PT1R	1621	*
12Apr-20Jun	S21UGZ	1619	
-2010	S79DF	1620	
03May-17May	SV9/DL9MWG	1621	*

27Apr-30Apr	T30DW & T30M	1620	
28Apr-01May	TI6/K9KEJ	1620	
NOW	TL0A	1616	
-03May	TM50IS	1621	*
-10May	TM6KBK	1621	*

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     -2011/12 TN5SN          1585/1591
12Apr-30Apr   TS1LYMC        1619
     -01Jul   TT8CF          1613
NOW           V63MY & V63TO  1614
     -2011    V73NS          1604
01May-03May   W1ACT/p        1621 *
     -Dec     WA2YUN/KH9     1568
28Apr-03May   YJ0KS          1621 *
     -31Dec   Z30MCWG        1612
04May-11May   ZD8KR          1621 *
21Apr-06May   ZF2ZB          1619
     -Sep     ZS08TV         1590
29Apr-03May   ZW8BBC         1620

 * = new or updated
.. = and other calls

QSL information
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A41NB           (d)
A41ND           (d)
A41NH           (d)
A41NJ           (d)
A41NK           (d)
A41NM           (d)
A41NO           (d)
A41NS           (d)
A41NT           (d)
A41OA           (d)
A41OB       via A41OR or direct
A41OC       via A41OR or direct
A41OD           (d)
A41OK       via A47RS
A41ON           (d)
A41YL       via A47RS
A43WARD     via A47RS (B)
A45WG       via NI5DX (d)
A45ZM       via 9K2ZM
A60WARD     via IZ8CLM (B)
AO1DMR      via EA4URE (B)
AO2DMR      via EA4URE (B)
AO3DMR      via EA4URE (B)
AO4DMR      via EA4URE (B)
AO5DMR      via EA4URE (B)
AO5VAA      via EA5JO (B)
AO6DMR      via EA4URE (B)
AO7DMR      via EA4URE (B)
AO8DMR      via EA4URE (B)
AO9DMR      via EA4URE (B)
BD1HFP          (d)
BG1WUM          (d)
BY1TTY      via BD1LLB
C6DX        via W8GEX (B)
```

CN22TMC via EA7FTR (B)
CS7FTD via CT2FTD (d)
CS8CQK via CT1CQK (B)
DP5K via DL2FCB (B)
DR60GER via DK3DM (B)
DU1/OE3SGU via OE3SGU (B), (L), eQSL
DU7/PA0HIP via PA0HIP
GB0GMD via MW6VHF (B)
GD7VJR via G7VJR (B), (L)
HA7PDM/p via ON7SU
HB9/VE6TJL via VE6TJL (eQSL preferred)
HB0/DL2SBY via DL2SBY (B)
HF2009WARD via SP2FAP (B)
HF64CGS via SP6OPZ, no eQSL
HF9WARD via SP1NQF (B)
HK1N via EA5KB (B)
IE9/IT9AHI via IT9AHI (B)
J28JA via F5JFU (B)
JW/F8DVD via F8DVD (B)
K7XF/KH0 via JP1PZE (B)
OA4/9A5YY via 9A5YY (B)
OA4/HA1AG via HA1AG (B)
OA4/SP9MRO via SP9SX (B)
OD5/IZ3JHP via IK3GES (B)
OD5QB via YO3FRI (B)
OE100M via OE1WHC (B)
OK8GDB via ON4GDB (B)
ON65CLM via ON bureau
OZ7TM via DL1TM (B)
SX8P via SV8CYV (B)
T88YK via JN1WTK (B)
T80K via JN3JBC (B)
5C2SG via IK7JWX (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

VK9GMW logs lost

The Mellish Reef team bemoans the loss of some of their log information including the QSOs between Apr 9,2020 UTC, and Apr 10,0923 UTC. They will try to reconstruct the logs but ask everybody not to send any QSL cards for this period of time for now.

QSLs arrived bureau: D20VB & D60VB (UA4WHX), E4/OM2DX (OM3JW),
EA8/DL3KVR/p (AF-004), EI/DL5SE/LH (EU-115),
ES1QD/0 (EU-034), ET3JA (OK3AA), F4ELJ/p (EU-048),
F/OR7S (EU-032), FG/F5OIU, FG/OM3LA (OM1APD),
FR/TU5KG (AF-016, F4EFI), FS/DL5CF (NA-105),

GI/DL5SE/LH (EU-115), GM/DL5SE/LH (EU-005), HB0/DJ2MX,
HB0/DJ3HJ, HB0/DL4IAL, HK3/IZ0GYP, JT1CO, LY999X,
MW/DL6JZ (EU-005), OH3A (EU-096), PJ7/W1CX,
OH/DL2SWW (EU-096/EU-101 & EU-173), S21ZDT (SM4XIH),
S79GB (AF-024, DH3NB), ST2A (T93Y), ST2VB (UA4WHX),
ST/ZS5ADU, SV9CVY, SY8B (EU-052, DL0CON), T7/IK2UJS,
TF/DL2JRM/p (EU-021), TK/DL5MO, TK/F8BBL/p (EU-014),
TK/F6AUS, TO3T (VE3KF), V26K (AA3B), V51VV (UA4WHX),
V51XG (DL8AL), VP2ETN (JN1RVS), VQ9JC (ND9M),
VP2V/W7XU, YK9SV (SV1JG), Z2/UA4WHX, 1A4A (IZ4DPV),
3DA0VB (UA4WHX), 4K0WB (UA4WHX), 4L0B (UA4WHX),
5H1CM (DL7CM), 5H3VMB (AF-074/AF-075, UA4WHX),
5T5DC (DH7WW), 5X1VB (UA4WHX), 5Z4DZ (PA1AW)

QSL via LoTW: E77DO, H22H, JW9PJA, K7K, KP2D, LW9DA, LX/SP5UAF,
MW/HB9CZF/p, NH7A, NK7U, OJ2F, OK2ZO, OL40JAZZ,
PA143ITU, PC25DIG, PJ2/PA4JJ, PS0F, PW0S, PY0FF, S21VJ,
SX9G, SY8DX, T94DO, TA4/DJ1TO, TM6M, TM9C, TN5SN, TX5T,
V25TK, V4/G4FAL, V55X, VE2BR/VY2, VK9WWI, VK9XAB,
VP2EFO, VP2ETL

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JP1TRJ, NG3K, ON7AMI, PY1NEZ, PS7AB, PT7WA, SV1JG and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1621.pdf

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http://www.darc.de/referate/dx/fedxms.htm

From 8273131783517468006
X-Google-Thread: a4a23d5f63,1639e989bf469d8f,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!npeer03.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-04-30
Followup-To: rec.radio.amateur.dx
Date: Thu, 30 Apr 2009 03:18:06 EDT
Organization: Make More Miles on VHF
Lines: 343
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200904300620.n3U6KgQF011617@server13.web4a.de>

```
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1241075886 20220 166.84.1.6 (30 Apr 2009 07:18:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 30 Apr 2009 07:18:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:379 rec.radio.info:712
```

Hallo dear MMMonVHF friends,

one day earlier as usual (due to the MMMonVHF Meeting in Hungary
were we will try to be as well qrv during the contest from JN86)
please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-04-30
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us,
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter/ - The next issue will be
uploaded on May, 24th, 2009. 73 de Bernd DF2ZC

***

Request from Federico, LU6KK (now KC2TOQ)
Federico is thinking to begin the eme activity again but in this
time on US, Im kc2toq now (still have lu6kk too) - If there is
anyone who have a LT23s for sale pse send him an email
thanks on advance (mail to lu6kk"at"hotmail.com) best 73! Fred
SOURCE: Federico kc2toq/lu6kk direct to MMMonVHF

***

Hello all, I am pleased to announce the Super 7's Meteor Scatter Group has a new award available to promote long distance contacts using meteor scatter. The award is called the 10,000 mile award and requires completing meteor scatter contacts using FSK441 for a total of 10,000 miles. Sounds easy doesn't it BUT there is a catch. All contacts must be 1,000 miles or more. Full details of the award can be found at www.ykc.com/wa5ufh/Super7/S7Index.htm
A sample of the award will be posted there shortly. Have fun!
SOURCE: tnx Barry VE3CDX/W7 via Reflector and direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Henk, ON4AHF and Dirk, ON5GS, (the winner of the MMMonVHF TROPHY 2008) will be for a week in "Leverburg" in IO67, southcoast Isle of Harris. He will be supporting MM0RAI/p (IO37) as a PILOT station on VHF from the mainland. Dirk did send latest News via his MMMonVHF DXBlog 2009-04-29 (contact Dirk MM/ON5GS/p at:
http://www.mmmonvhf.de/showblog.php?ca=MM-ON5GS-P)
just worked ON6LEO in meteorscatter and seems all is working after repairing the transceiver twice and bad connector in antenna. QRV all day and all skeds welcome. Also EME requests welcome during set/rise - Bad news from the rockall team MM0RAI/p: due to the bad WX condx and too high waves (9m expected) the landing on the rock will be far to dangerous... I feel very sorry for my friends who prepared this trip for so long. They are returning to stornoway...
SOURCE: Dirk, ON5GS, direct to MMMonVHF

***

This year Frank DH7FB and Bernd DF2ZC will activate IS0 (JN40TJ) on 144 MHz and be qrv as IS0/DH7FB and IS0/DF2ZC.
Both will use their MMMonVHF DX Blog at:
http://www.mmmonvhf.de/showblog.php?ca=IS0-DH7FB"
to spread latest News. Today at around 05 UT Frank and Bernd did start by car on their trip down to sardinia island...
SOURCE: tnx to Bernd, DF2ZC direct to MMMonVHF

***

Transatlantic Experiment 2009: VO/DM8MM GN36MU
VO/DM8MM planning activity from Newfoundland "From the rock" (GN36) from 7.8. until 21.8.2009. Friedhelm did make serious plans to activate that place to have some chance on the BRENDAN TROPHY (The Brendan Awards are designed to encourage experimentation with two-way trans Atlantic communications by radio amateurs using the

Two Metre Band). If there is no activity from the operator he plan
to run a 2m Beacon (VO/DM8MM) on 144.300,7 MHz. Read more at:
http://www.mmmonvhf.de/latest.php?id=2456
SOURCE: tnx to FUNKAMATEUR (Bernd, DF2ZC)

***

The team of LZ1KWT - The Bulgarian Contest Consortium, using the
callsign LZ9X will be active during the weekend. RIG:
50mhz - 2el/50W IC746 / 144mhz - 2xDJ9BV 4WL,FT736R,1KW,MGF1302
432mhz - 4x21el made by LZ1OA,IC910H,MGF1302. We will be qrv on
ON4KST chat, too. For skeds SMS ++359 878 244 299 Good luck to all
VHF friends. CU in the contest. Savi/LZ1UK
SOURCE: tnx to Savi, LZ1UK, direct to MMMonVHF

***

EME Activity 2009 - We'll go to Liechtenstein (JN47SD) again!
24th of April until the 05th of May, Georg, DF1SR and Kasimir,
DL2SBY are QRV on 13/23cm from JN47SD via EME. Meantime the group
did have the first QSOs in log and passed MMMonVHF some nice
FOTOs abt their trip: http://www.mmmonvhf.de/latest.php?id=2398
SOURCE: tnx to Kasimir, DL2SBY direct to MMMonVHF

***

Hello Emers, EA3BB Pau organize a dx-pedition frm Andorra JN02SK
with the call C37DXU as an event station for the 60 years of URE
EME operation only! Band 144 MHz: frm 22 to 25 July and Band
432 MHz: frm 26 to 27 July - More details on the future.
SOURCE: Pau EA3BB & Enrico I5WBE to MoonNet & direct to MMMonVHF

***

Special-event station W1H (FN32RV) qrv on 2m/70cm EME
On Sunday, 3 May, I plan to operate special-event station W1H,
commemorating the coming 100th anniversary of composer Alan
Hovhaness. Operation will be from FN32rv near Brattleboro,
Vermont (or very close depending on where I can find a clear
view to the moon and not too much local noise.) Operation will
be over a four-hour period, starting at 1815 UTC moonrise.
Read more at: http://www.mmmonvhf.de/latest.php?id=2478
SOURCE: Martin, KC3RE at EME Reflector

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LATEST NEWS from Bodo, 5N0OCH dated 2009-04-27:
Ho folks, I just want to remind you, that I will be QRV on 23cm
coming Thursday (April 30) from 1700-2000UTC. I will call on
1296.090 in JT65C (tx first). I am happy to answer calls in CW
as well. I will RX on my own echo frequency, no matter if I am
in JT65 or CW. Otherwise it becomes just too difficult to find
the stations. If all goes well, I am online and watch the HB9Q

logger. I have added some information about equipment on my website www.dl3och.de so you may look there to decide if you are able to work me. I am coming closer to the rain season over here (which brings very heavy storms as well) so you should take this chance to work me since it becomes more difficult for me to be QRV via EME. I already got a taste of these kind of storm and rain but was able to fix everything. Vy 73 de Bodo 5N0OCH/5N0EME
SOURCE: tnx Bodo, DL3OCH, 5N0OCH, 5N0EME direct to MMMonVHF

***

LA9K club station celebrating 75 years. We will be qrv with a specialcallsign LM9K75Y in 2009. Station will be qrv on all bands SSB/CW/FSK/JT. All QSO will be confirmed with a nice QSL card. QSL via LA9K. RIG on 2m: 3WL + masted preamp + GS35b
SOURCE: Jurek, LA4YGA OP at LM9K75Y direkt to MMMonVHF
LATEST NEWS from KST-Chat, dated 2009-04-26:
11:23:17 *** LM9K75Y calling CQ355 on 370 1st QTF east-south

***

>From June 15th to 22nd look for Uwe, DL3BQA, to be active as ES8/DL3BQA from the Kihnu Island EU-178 (KO18). 80 to 6m, SSB and a little RTTY. QSL via HC direct or via the DARC bureau (Please nothing to the Estonian bureau) Tks LY4A
SOURCE: tnx Maurice, F5NQL DX News and Uwe, DL3BQA to MMMonVHF

***

Araucaria VHF Contest 2009 (www.mmmonvhf.de/latest.php?id=2402)
More details from Flavio, PY2ZX, dated 2009-04-28: Hello, Next weekend we will have the ARAUCARIA VHF CONTEST (AVHFC) in 6 meters and 2 meters, promoted by Araucaria DX Group: www.araucariadx.com 211 stations already announced their articipation from 16 brazilian states and 06 countries covering 56 grid squares. The rules are almost the same of CQWW VHF. PSE check 50 MHz this weekend beaming South America too. Flavio PY2ZX
SOURCE: tnx to Flavio PY2ZX on Reflector and direct to MMMonVHF

***

Activity from Vela Palagruza (EU-090, CI-084 - MC-284 - LH-0057) under 9A8ZRS From Vela Palagrua EU-090, CI-084 - MC-284 - LH-0057 Slovenian crew: Jane, S57L, Goran, S52P, Vinko, S53F, Brane, S56UGB and Silvo, S50X, will be active under 9A8ZRS before, after and during IOTA Contest. Freq: 3,5 MHz, 7 MHz, 14 MHz, 21 MHz, 28 MHz, 50 MHz and 144 MHz; Mode: CW, SSB, PSK-31, ... July 20th to 31st 2009. Tks Emir, 9A6AA
SOURCE: tnx Maurice, F5NQL DX News

***

Special event station TM5OIS will be active from April 19th to

May 3rd for the festival of the bird (OIS for OISeau = Bird). Activity will be on all bands from 80-2 meters/all modes. QSL via F5KHR. SOURCE: tnx Maurice, F5NQL DX News

***

Mark/M0MJH, Kevan/2E0WMG, Matt/2E0XIS and James/M0ZZO will be active from the Isle of Man (EU-116) from 26 April to 1 May. They will operate SSB on the HF bands (mainly 80, 40 and 20 metres) from most locations across the island, with the addition of VHF/UHF during SOTA activities. Look for them to sign MD0MJH, 2D0WMG, 2D0XIS and MD0ZZO, as well as GT3CO and GT7SRA. Updates will be posted to http://m0mjh.blogspot.com/
SOURCE: [TNX www.rsgbiota.org] via [425ENG] 425 DX News #938

***

Kaku, JA6REX will be active as YJ0KS from Vanuatu between late April and early May. He will operate CW, SSB, RTTY and PSK31 on 160-6 metres from Espiritu Santo (OC-035) on 28 April-3 May and from Tanna Island (OC-035) on 5-7 May. QSL via home call.
SOURCE: [TNX JA6REX] via [425ENG] 425 DX News #938

***

N0TG, WA4DAN and AA4VK will be active from Core Banks (NA-067) from 23 UTC on 30 April through 15 UTC on 2 May. The island is similar in environment (terrain, sand, sea, remoteness, etc.) to Sable Island, and the purpose of the operation will be a"test" of seven potential antennas for use at CY0 in October. AA4VK will also test the feasibility of including operating FM satellites (SO-50, AO-51, and AO-27) in the CY0 operations. Frequencies and modes of operation from NA-067 will be posted to http://www.cy0dxpedition.com/
SOURCE: [425ENG] 425 DX News #938

***

Wayne, W5KDJ, will be active as 5R8KD between July 1-15th. Activity will be on 160-6 meters using CW and RTTY.
QSL via his home callsign. Also on LoTW and eQSL.
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #906]

***

6V, SENEGAL. Seb, F8IJV, informs OPDX that he will be on his honeymoon here between October 17th and November 1st. He plans to be active in the CQWW DX SSB Contest (October 24-25th). He will try to operate before and after the contest as 6V7Q on 160-6 meters, mainly on SSB and the Digital modes. He will be operating from Jean-Francois, 6W7RV, QTH in La Somone. QSL via F8IJV. More details will be forthcoming. SOURCE: Seb, F8IJV via OPDX Bulletin #906

***

The Charente DX Group crew, composed of F5LOW Eric, F4EEK Jean-Phil, F5EOT Michel, F1BLQ Joel, F6HKA Bertrand, F5MNK Laurent, ON4ZD Leon et F5NBQ Fabrice, will stay on Molene Island (IN78, EU-065, AT-002) from May 23th to 30th. Callsign : TM0M - At least four stations active from 80 to 10m and may be 6m. In SSB, CW, RTTY, PSK. QSL via F6ANA buro ou direct. Tks Raymond and Fabrice F5LOW.
SOURCE: tnx Maurice, F5NQL DX News

***

I will again be operating from the hilltop QTH overlooking the Caribbean Sea, and Marigot Bay, St. Lucia. Dates: Oct. 20 - 30, 2009. Callsign: J68JA, IOTA: NA-108, Grid: FK93. QRV: 160-6m (including 60m); ICOM IC-7000, KL-400 Amp (350 watts). Antennas: Alpha Delta DX-LB and DX-EE Dipoles, and 3 Element yagi on 6m. Includes CQWW SSB Contest, SOAB. QSL: W5JON. As in the past, Thanks and 73, John W5JON
SOURCE: John, W5JON via Bill, NG3K, via his DX-NEWS

***

It is our group's pleasure to announce the scheduled activation and operation of Grid Square EL58hx, Southwest Pass, in Louisiana from May 29-31. We will be using the call sign: K5N The operation will consist of 2 stations with both SSB/CW, and M/S capability, two 6M5 antennas, and 6 operators. The operators are: Bill-K5YG, Al-WA4EWV. Bruce-N5SIX, Bob-WN2E, Daniel-KE5KDM, and Danny-N5OMG. We will be QRV, 6 METERS ONLY, from 17:00z on May 29th through 17:00z on May 31st, with the possibility of an extension through 17:00z on Tuesday, June 2nd. If you have any questions, please email us at: k5n"at"bellsouth.net n5omg"at"bellsouth.net
SOURCE: Dany Christina N5OMG on VHF-Reflector

***

Starting Friday morning (maybe Thursday night) The Hamcow will be operational from the west end of Martha's Vineyard Is, FN41SJ, MA IOTA NA-046, Dukes County. We will be there for the NEQP but will be on 6,2, & 432 (including ATV) as well. Shoot me an e-mail if you want to try and set a sked. We're probably going to have e-mail capibility as well so if there's an opening, e-mail and we will try to work you. Visit the webpage for up to date info. www.hamcow.net. 73 and have a nice weekend, Paul, KE1LI
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -9129202090104839473
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail

From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Followup-To: poster
Date: 1 May 2009 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 03 Jun 2009 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1241157601@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1241157603 22010 166.84.1.2 (1 May 2009 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 May 2009 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting, permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:11478 rec.radio.amateur.dx:380 rec.radio.amateur.equipment:1510 rec.radio.amateur.homebrew:2654 rec.radio.amateur.misc:4227 rec.radio.amateur.policy:26086 rec.radio.amateur.space:213 rec.radio.info:713

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

```
From 5352119905099242766
X-Google-Thread: 7221ecd0f7,43f0657d3cafa17f,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g19g2000vbi.googlegroups.com!not-for-
mail
From: osr@uakron.edu
Newsgroups: rec.radio.amateur.dx
Subject: Recommended Freq Akron, Ohio to St Louis.
Date: Sat, 2 May 2009 18:23:48 -0700 (PDT)
Organization: http://groups.google.com
Lines: 6
Message-ID: <dc14ba58-4117-4617-94c8-51d8e90b2a53@g19g2000vbi.googlegroups.com>
NNTP-Posting-Host: 174.159.172.17
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1241313828 26374 127.0.0.1 (3 May 2009 01:23:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 3 May 2009 01:23:48 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: g19g2000vbi.googlegroups.com; posting-host=174.159.172.17;
     posting-account=OzBv3QoAAADabLLQl57zs47DtlEGM_D1
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.10)
     Gecko/2009042316 Firefox/3.0.10,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:381
```

A friend and I want to try to some SSB. Could someone wise and experienced suggest a band for afternoon and evening work for 575 miles. We're both VHF-UHF guys and want to try something new, but are confused due to the current sunspot mess.

Thanks, Steve N8vkd.

```
From 1876633736996435930
X-Google-Thread: 7221ecd0f7,43f0657d3cafa17f
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!novia!novia!border2.nntp.dca.giganews.com!nntp.giganews.com!
backlog2.nntp.dca.giganews.com!nntp.earthlink.com!news.earthlink.com.POSTED!not-
for-mail
NNTP-Posting-Date: Sun, 03 May 2009 00:29:38 -0500
Date: Sun, 03 May 2009 00:29:02 -0500
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.21 (X11/20090318)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Recommended Freq Akron, Ohio to St Louis.
References: <dc14ba58-4117-4617-94c8-51d8e90b2a53@g19g2000vbi.googlegroups.com>
In-Reply-To: <dc14ba58-4117-4617-94c8-51d8e90b2a53@g19g2000vbi.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <SLmdnSqqVPRetmDUnZ2dnUVZ_rmdnZ2d@earthlink.com>
Lines: 12
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.152.180.164
X-Trace: sv3-YEJt7+R8/ilC92b1BwxYs+NREEfwwUn+I/
daBG0tkZFkYI33uwthvCVhhMsJwCYDZWzZ3wUE/unsAs1!
VWvBFZxhDAt4EeftoswddZjIVuMHAxaIZM1+fmg95aGT4ZpnkD+mUqDRM1kraRb4vEcCWNhzfIya!
FxJwAoGpLD+6/prlSySzMW6Kr19O
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com rec.radio.amateur.dx:382
```

osr@uakron.edu wrote:

> A friend and I want to try to some SSB. Could someone wise and
> experienced suggest a band for afternoon and evening work for 575
> miles. We're both VHF-UHF guys and want to try something new, but are
> confused due to the current sunspot mess.

Probably 40 meters during the day, 75 (80) meters at night.

--

Doug Smith W9WI
Pleasant View, TN EM66

From -7613575535759902759
X-Google-Thread: 7221ecd0f7,43f0657d3cafa17f
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news.litech.org!not-for-mail
From: mikea <mikea@mikea.ath.cx>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Recommended Freq Akron, Ohio to St Louis.
Date: Sun, 3 May 2009 11:06:56 -0500
Organization: Litech Systems Design
Lines: 19
Sender: mikea@mikea.ath.cx
Message-ID: <02s0d6-e3e.ln1@mikea.ath.cx>
References: <dc14ba58-4117-4617-94c8-51d8e90b2a53@g19g2000vbi.googlegroups.com>
<SLmdnSqqVPRetmDUnZ2dnUVZ_rmdnZ2d@earthlink.com>
NNTP-Posting-Host: mikea.ath.cx
X-Trace: puck.litech.org 1241366896 16526 70.164.65.62 (3 May 2009 16:08:16 GMT)
X-Complaints-To: usenet@litech.org
NNTP-Posting-Date: Sun, 3 May 2009 16:08:16 +0000 (UTC)
X-Approved: YouBetcherArse@example.com
User-Agent: tin/1.8.3-20070201 ("Scotasay") (UNIX) (FreeBSD/7.1-RELEASE (i386))
Xref: g2news2.google.com rec.radio.amateur.dx:383

sorry-spammers <""w9wi\"@(sorry-spammers)"> wrote in
<SLmdnSqqVPRetmDUnZ2dnUVZ_rmdnZ2d@earthlink.com>:
> osr@uakron.edu wrote:
>> A friend and I want to try to some SSB. Could someone wise and
>> experienced suggest a band for afternoon and evening work for 575
>> miles. We're both VHF-UHF guys and want to try something new, but are
>> confused due to the current sunspot mess.
>
> Probably 40 meters during the day, 75 (80) meters at night.

That's probably the best. 20 meters is going to be pretty good during the day, too, and 15 meters was open pretty much over the Americas yesterday. I was hearing stations on 15m as far away as Uruguay and Chile, and worked stations in Wisconsin, Georgia, Virginia, and New York.

--
Mike Andrews, W5EGO
mikea@mikea.ath.cx
Tired old sysadmin

```
From -7568662574455256732
X-Google-Thread: 7221ecd0f7,b0eb9b61897db730,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #907
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 3 May 2009 14:27:53 EDT
Organization: at&t http://my.att.net/
Lines: 458
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <GslLl.15955$pr6.2266@flpi149.ffdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1241375273 1374 166.84.1.6 (3 May 2009 18:27:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 3 May 2009 18:27:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi149.ffdc.sbc.com
X-Msg-Ref: server-4.tower-167.messagelabs.com!1241375258!10097105!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
Q[R_PJONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news2.google.com rec.radio.info:721 rec.radio.amateur.misc:4236
rec.radio.amateur.dx:384

>Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Expires: +1 month
Followup-To: rec.radio.amateur.misc
Followup-To: rec.radio.amateur.dx
Message-ID: <$opdx.901.2009@ampr.org>
Approved: rec-radio-info@panix.com
rec-radio-info@panix.com

SB DX @ WW < KB8NW $OPDX.907
Ohio/Penn DX Bulletin No. 907
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The Ohio/Penn DX PacketCluster
DX Bulletin No. 907
BID: $OPDX.907
May 4, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2AY, K3ZO, NG3K, K4MZU, N4AA & QRZ DX, N5FG, W5JON, K8YSE, N8OFS, K9CS, A35RK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA4ATI, F5NQL & UFT, F6FQK, I1HYW, I1JQJ/IK1ADH & 425 DX News, IW0HEX, LZ1BJ, OH2BN, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th-April, through Sunday, 3rd-May there were 216 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VP2E, VP2V, VP6, VP8, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI (IOTA Op). Akira, JA1NLX, will once again be active as 3D2YA from Mana Island (OC-121) in Mamanuca Group, between June 29th and July 3rd. Activity will be on 80/40/30/20/17/15/12/10 meters using CW and RTTY. QSL via his home callsign, by the Bureau or direct (w/SASE). Log will be uploaded to LoTW.

A3, TONGA (Update). Paul, A35RK, informs OPDX that Dave, A35KL, has been active on 80-15 meters with a couple of openings to Europe occurring on both 30 and 20 meters between 0600-0830z. Dave has 750+ QSOs in the log so far. On May 1st, Dave and Paul put up a G5RV antenna and worked W1MK on 80m CW at 0943z. Paul states that 40 meters appears to be open to North America at that time, but there have been very few takers on that band. He adds, "20 and 30 meters have been the 'money bands'." Dave will be departing Vava'u (OC-064) on May 5th, at which time Paul, A35RK, will become active using the G5RV. Paul will be there until June 1st, and possibly a bit longer signing A35RK/p. QSL A35RK/p via W7TSQ or via LoTW. Remember to QSL A35KL via W6ZL (w/SASE or IRC, or via LoTW).

A6, UNITED ARAB EMIRATES (Update). Philippe, F5LTB/9Q1TB, did not receive the callsign A65BK as first announced but did receive the callsign A65BI instead. He will be in France most of the month (May 6-20th), but expects/hopes to be active by the end of the month. Activity will be mainly on SSB. His QSL Manager will continue to be SM5DJZ, direct ONLY (eQSL are welcome for eDX100, eWAS and eZ40).

AH2, GUAM. Operators Lee/AH2Y and Harry/WX8C will be active as AH2Y during the CQWW WPX CW Contest (May 30-31st) as a Multi-Op/Single/All-Band entry. QSL via LoTW or direct to HL1IWD.

C2, NAURU (Update/Change). Dani, EA4ATI/9M2TI, in Malaysia, informs OPDX some details have been changed for their DXpedition to activate Nauru in the Pacific (refer to OPDX.894). The callsign C21TI will remain the same as well as operating frequencies. However, Dani states, "Our webmaster (EA4YK) has changed the Web site as we had a lot of hackers..... The DXpedition is postponed to June and exact dates will be announced soon." Looking at the new Web page, dates have now been posted. Operation is expected to take place between June 16-26th. Visit their new Web page at: http://c21ti.madrono.net/index.html

DXCC NEW.............

- Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC Credit:
  S04R - Western Sahara; 2009 Operation
  E51QQQ - North Cook Islands; 2009 Operations
  If you have had any QSLs rejected in a recent DXCC submission, please send an E-mail to <dxcc@arrl.org> to be placed on the list for an update.

- QSL CHECKING AT DAYTON HAMVENTION (Update). Bill Moore, NC1L, has revised/updated details on the QSL card checking to be done at the ARRL National Convention in Dayton. Checking will be done during all operating hours of the convention Friday, Saturday and Sunday, May 15-17th, 2009. There are some important guidelines that will help make the card checking process run smoothly at the following Web page: http://www.arrl.org/blog/Century%20Club%20Awards

E21, THAILAND. Champ, E21EIC, will be active during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/Low-Power entry. JA stations QSL via JR5XPG and all others via E21EIC. Visit Champ's Web page at:
http://www.e21eic.net

E51SIX 6M DXPEDITION WRAP-UP. Lance, W7GJ, has put together a nice PDF file of his recent (March) 6m EME operation from Rarotonga in the South Cook Islands. All the photos in the PDF file are in high resolution, so you can zoom in on any detail in the photos if you wish. Read his story at: http://www.bigskyspaces.com/w7gj/E51SIX.htm (20 pages, 60 MB)

FG, GUADELOUPE (Ilet Op). The radio club FG5KC Guadeloupe will try to activate three ilets (Kaouane, Caret and Fajou) on a day during the the first week of June. They are looking for some sponsors to help with the QSL cost. Visit their Web site for more news on their DXpedition: http://acra-radioclub.site.voila.fr

GB1, ENGLAND (Mill Op). Members of the Bittern DX Group are participating in the National Mills on the Air weekend by activating GB1WM from Weybourne Mill in Weybourne, North Norfolk, May 8-10th. Activity will be on all HF and VHF bands, including some Digital modes. Visit the Bittern DX Group's Web page at: http://www.bittern-dxers.org.uk

IOTA NEWS...................................

EU-090. Slovenian operators Jane/S57L, Goran/S52P, Vinko/S53F, Brane/S56UGB and Silvo/S50X will be active as 9A8ZRS from Vela Palagruza Island (ACIA IC-901, CIA-33, IOCA CI-084, MIA MC-284, ARLHS CRO-012, CLH-100, WHL 9A-046, WLOTA 0057), July 20-31st. Activity will be on 80/40/20/15/10/6/2 meters using CW, SSB, PSK-31 and possibly other digital modes. They will also be an entry in the RSGB IOTA Contest (July 25-26th). QSL via the operator's instructions.

EU-094. French operators from the Eure et Loir area will be active as TM5EL from the Penfret Island (DIFM AT-059, WLOTA 0321, DPLF PB-038, WW Loc. IN87AR) between May 8-10th. Activity will be on open HF bands plus 6m, VHF, UHF and SHF using CW, SSB and the Digital modes. Operators mentioned are: Alain/F1LLS, Thomas/F4BCG, Patrick/F4FCS, Antoine/F5RAB, Christian/F6AXN, Francis/F6DPD and Dominique/F6HEQ. QSL via F6KHI, by the French REF Bureau or direct (with SASE).

EU-097. Ian, G4FSU, will be active as OH/G4FSU from Emasalo Emsalo Island (EU-097) between July 21st and August 16th. Activity will include an entry in the RSGB IOTA Contest (July 25-26th). Operations will be on or near the IOTA & QRP CW frequencies. QSL via his home callsign. More details can be found at:
http://ian.greenshields.googlepages.com/emsalo

EU-124. Operators Alan/G0RCI, Pete/M0USY, Harry/G7DEH, Alan/G4VUA and Brian/M0JNC will be active from Holy Island, Wales, between June 24-29th. Activity will be on the HF bands using CW and SSB. QSL direct only to G0RCI.

EU-189. The big disappointment of the week was that the Rockall Island operation did not take place. The rough seas and huge waves were the major factors that did not let the team land on Rockall. With both wind and sea conditions so bad on the way back, most of the team and crew on board the sail yacht Elinca were seasick and did not come out of their bunks, not even to eat. Some of the radio equipment got smashed onto the floor when the Elinca got pounded with a big wave. As this was being typed, no other news has been reported about the MM0RAI team since Friday. Please visit their Web site for latest news and updates at:
http://www.rockall.be

NA-079. Operators Bill/WD2E and Sofia/AI4KQ will be active as WD2E/4 from the Dry Tortugas Islands, May 8-14th. QSL via WD2E, direct or by the Bureau.

NA-201. Ed, CO7PH, and possibly other Cuban operators will be active as T47D from Jardines de la Reina, probably from Cayo Anclitas, between July 24-31st. Activity will be on all HF bands and modes, as well as an entry in the RSGB IOTA Contest (July 25-26th). QSL via CO7PH (QRZ.com).

SA-071. Members of the Sao Paulo Association of Radioamadores (APRE) will be active as PT2T from Ilha da Moela (DIB SP-06, DFB SP-07, ARLHS BRA 043, TWLHD WLH PY-031, WLOTA 1335, WW Loc. GG65UW) between June 11-14th. Activity will include operations from blockhouses, islands and lighthouses of the State of Sao Paulo. Operators include Irineu/PY2IA, Marcelo/PY2OMT, Thiago/PY2TLB, Claudio/PY3NZ, Felipe/PU2OVA, Filipe/PU2TEA and Thiago/PU2TJQ. Operations will be on 80-2 meters, SSB only. QSL via PY2OP, direct or by the Bureau. For more info, go to:
http://www.apre.com.br/moela

J8, ST. LUCIA. John, W5JON, will once again be operating from the hilltop QTH overlooking the Caribbean Sea and Marigot Bay in St. Lucia, between October 20-30th. His callsign will be J68JA. Reference numbers are: IOTA NA-108 and Grid Square FK93. Activity will be on 160-6 meters (including 60m) on SSB. He will use an ICOM IC-7000, KL-400 Amp (350 watts) into the following antennas: Alpha Delta DX-LB and DX-EE Dipoles, and a 3 element yagi on 6m. Activity will also include the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band entry. QSL via W5JON. John adds, "As in the past, XYL Cathy/W5HAM will be very busy pool side."

JD1, OGASAWARA (A Very Early Notice!). Operators Kirk/JF3MYU, Ted/K8AQM, Brian/KG8CO, Paul/NF8J and possibly others will be operating from the Island of Chichijima (AS-031) in the Ogasawara Island group, March 25th through April 5th, 2010. Activity will be on 160-10 meters using CW, SSB and RTTY. More details are forthcoming as well as the QSL info and callsigns as they are issued.

JW, SVALBARD. Robert/LA9QNA and his XYL Gro will be active as JW9QNA from the JW5E club station in Longyearbyen between July 17-22nd. Activity will include entries in the NA RTTY QSO Party (20m) and the CQ World Wide VHF Contest. QSL via LA9QNA.

JW, SVALBARD. Ingrid/LA8FOA and Unni/LA6RHA, members of the Scandinavian YL Radio Amateurs (SYLRA), report that they planning an "expedition" to a part of Norway - remote but still very accessible, after the SYLRA meeting in Kolbotn (near Oslo), September 3-6th. Their plans are to get a group of YL operators (and possibly their OM) to activate the Longyearbyen radio station from Svalbard between September 6-13th. They have already received the callsign JW1SYL for the operation. For more details and updates, please visit the following Web pages at:
http://home.online.no/~la6rha/expedition_to_svalbard.htm
http://www.sylra.is/index2.html

K5, UNITED STATES (6m/Grid/LH/USI Op). Members of the "EL58 Grid Activation Group" will be active as K5N between May 29-31st (1700-1700z). Activity will be from the sandy beach facing the Gulf of Mexico in Grid Square EL58hx, ARLHS USA 1101 under the "Visual Site Rule" and a New USI Island (USI LA105S - Burwood Island, LA) (South West Pass). The operation will be 6 meters ONLY, consist of 2 stations with both SSB/CW, and M/S capability, two 6M5 antennas, and 6 operators. Power out will be approximately 200W. Operating frequencies are: 50.100/CW, 50.150/SSB and 50.315 Meteor Scatter. QSL via: Joey Fierro II, 1054 Cajun Ln, Magnolia, MS 39652. Operators mentioned are: Al/WA4EWV, Bill/K5YG, Bob/WN2E, Bruce/N5SIX, Daniel/KE5KDM and Danny/N5OMG. Visit their Web pages at:
http://www.kcvhfgridbandits.com/kc_vhf_grid_bandits_018.htm
http://w4abc.com/K5N.html

KP2/NP2, U.S. VIRGIN ISLANDS. Operators Larry/K3VX, William/W3WH, Ron/W3WN, John/W9UK and Carl/K9CS will active from here between May 28th and June 2nd. Operators will be signing homecall/KP2, but during the CQ WPX CW Contest, they will be signing NP2SH (possibly as a Multi-2 entry). QSL W3WN/KP2 via W3WN. QSL all others via K9CS.

LZ2009, BULGARIA (Special Event). Look for special event station LZ2009KM to be active from the HQ of the Bulgarian Federation of Radio Amateurs between May 1-31st. Activity is to celebrate national "St. Kiril and Methodius Day" (creators of Cyrillic alphabet). Operations will be on all bands and modes. QSL via bureau to LZ1PJ. Logs will be uploaded to LoTW. More information is available at: http://www.qrz.com/db/LZ2009KM

NEW ANTARCTIC WEB SITE. Bob, K4MZU, Antarctic Chaser and QSL Manager for several U.S. Antarctic Stations has set up an interesting Antarctic Web site at: http://www.k4mzu.net
On it you can see a very nice general Antarctic QSL Gallery and a more attractive U.S. Antarctic QSL Gallery, plus a wonderful Antarctic Hams and Bases Album. There are years of Antarctic passion in there! The site is in the beginning stages as there are more pictures coming in. An Antarctic DX Chasers Page is under construction and lets you see what kind of surprise is coming up! Also anyone having photos of U.S. Hams operating in Antarctica is encouraged to send them to K4MZU at:
oldbibles@aol.com

OH0, ALAND ISLAND. Operators Juha/OH1JT, Jouko/OH1RX, Kari/OH2XX, Ari/OH5DX, Tomi/OH6EI and Timo/OH6GLE will be active as OH0Z during the CQWW WPX CW Contest (May 30-31st) as a Multi-Single entry. QSL via W0MM.

ON100, BELGIUM (Special Event). Members of the Trudo Radioamateurs Club (TRC), in Haspengouw, will be active as ON100PES during the entire year of 2009. Activity is to celebrate Belgium's two scientific event. First is to celebrate the 100th anniversary since Adrien de Gerlache led the first Belgian expedition to the Antarctic on board the Belgica between 1897-1899. The second event took place on February 15th, of this year with the inaugural opening of the Princess Elizabeth research station. This research station is the first of its kind that follows the concept of "Zero Emission". The callsign represents three elements. In ON100PES the ON is the prefix for Belgium, 100 is the centenary for the pole expeditions and PES is the abbreviation for Princess Elizabeth Station. The special event QSL card (double format) will only be sent to all stations who send their QSL card to ON4TRC. There will be an award given those stations who work ON100PES on five bands. Activity will be on HF, VHF/UHF and 2m/70cm. PLEASE NOTE: WAP has given ON100PES and ON100PES/p the new reference number (WAP-175) valid for WAP Awards (WACA,WADA & ASEA). More details are available at the WAP Web site: http://www.waponline.it

QSL INFO AND NEWS....................

THERE HAS BEEN "ONE" REPORT. Someone reported receiving their K5D Desecheo Island QSL card this past weekend. OPDX has NOT received an official announcement yet (and it was too close to print time to verify), but if true, it will keep the DXCC Card Checkers at the Dayton HamVention busy. If you want to see a preview of the K5D QSL (as well as the VK9DWX, ZS8T, and other) go to: http://sq8x.net

DON'T QSL VIA THE 3RD U.S. BUREAU! Fred Laun, K3ZO, Manager NCDXA/ARRL Third U.S. Call Area QSL Bureau, reports that the following "should not" be QSLed to the 3rd Bureau:

4L0ABC - K3PD was the QSL Manager, but became a "SK" on June 19th, 2008. NO QSL route known at this time.
4L0HQ - K3PD was the QSL Manager, but became a "SK" on June 19th, 2008. As to 4L0HQ, they understand that the new manager for this station is UA9LP, so the 3rd U.S. Bureau now forwards 4L0HQ cards to him via the Russian Bureau.
5B/K3UY - The QSL info for this station is to the operator's home callsign, RA3AUU.
7X5VRK - W3HC is NO LONGER the QSL Manager. As of April 8, 2008, W3HC had retired from being a QSL manager. 7X5VRK has not agreed to have anyone be his QSL Manager. The best advice, QSL 7X5VRK direct, including sufficient means for return postage.
HI8A - K3WGR is NOT the QSL Manager. For the last several years, Chikin, the former HI8RV, has held the callsign HI8A. He does NOT have a QSL manager and handles his QSLing duties himself. Our understanding is that he does answer bureau cards.
KO3A - Please note that the licensee of KO3A is YT6A. QSLs for KO3A and 4O3A (ex-YT6A) go via AI4U (for USA/Canada stations) or the Serbian Bureau.
KP2/W3AVO - Please be advised that the QSL Manager for this operation is JA3AVO, the home callsign of the operator. They forward such cards to the JARL Bureau.
LZ9W - AA3AX is NOT the QSL Manager. According to QRZ.com, the real QSL Manager for LZ9W is LZ1ZD.
NP3U - QSL Manager is WP4U. PLEASE NOTE: Callsigns with the prefixes KP3, NP3 and WP3 should go to Puerto Rico which has its own QSL bureau at: Puerto Rico QSL Bureau, Box 9021061, San Juan, PR 00902-1061. Puerto Rican stations are not served by the 3rd U.S. Bureau, and they have to forward cards received for them to the Puerto Rican Bureau. Exceptions are WP3C, WP3R, and NP4A which CAN be handled by this 3rd Bureau because W3HNK is their QSL Manager.

SV/W3FN - (or W3FN/SV) Please note that the QSL route for this station is the home callsign of the licensee, SV2BFN.
VQ9X - W3MR is NOT the QSL Manager. Please note that W3MR handles VQ9 cards ONLY for his own VQ9 callsign, VQ9MR. QSL direct ONLY.
WP4U - AA3BG is NOT the QSL Manager. Please note that WP4U handles his own cards.
ZS4RY - K3IRV is NOT the QSL Manager for ZS4RY. QSL direct.

Fred states that for the QSLs which were received, the only recourse (for most cards) are to forward such cards to their following perspective QSL Bureau.

QSL T70A via: A.R.R.S.M. Radio Club, P.O. Box 77, 47890 San Marino, REPUBLIC OF SAN MARINO. Activity during the ARI International Contest. Operators were: I4UFH, IZ4DPV, I4YSS, IK4UPB, IK2NCJ, IW2MJQ and IZ4EFN.

NEW QSL ROUTE. Ted, K8AQM, reports that the QSL route for the V63TR 2008 operation is no longer K5ZM, but QSL V63TR only to K8AQM. Look for V63TR QSOs to soon be up on LoTW.

HAVE PATIENCE! More QSL cards are still being received for the many UA4WHX operations. Vlad is still sending them out. Bill, W2AY, reports he received QSLs for UA4WHX's African Tour for 81 QSOs (Request was sent July 2007).

PIRATE ALERT! Pasquale, IW0HEX, informs OPDX that he has been receiving QSL cards via the bureau for 5Z4/IW0HEX for activity dated in August 2008, on 30 meters CW. He states that he has never been in Kenya and this is someone abusing his callsign. DO NOT send for this QSO! All info about Pasquale's radio activity can be found on:

http://www.iw0hex.it

ZF2BI QSLS. Jim, K4BI/ZF2BI, reports: "I am the QSL Manager for all QSOs by ZF2MU (My first ZFcall, period�1988-2001) and ZF2BI (2002 to the present date). My QSL policy has been and remains direct only w/SAE and postage (green stamps). I do not respond to QSLs received without them and the same for the many cards received via the Bureau."

QSLS VIA LOTW: D4C, KH7X, VQ9HB and TL0A

QSLS RECEIVED VIA MAIL: 5H1DF, 5N0EVR, 7Z1SJ, CO8LY, E51KAJ, E51QQQ, FK/JA1KAJ, HK0/EA7HEJ, JA1XGI/VK9X, JD1BMH, K5D, OA4O, T32BE, T88WW, V63WW, V73M, VK9DWX, VP8KF, VU2PHD, YI1RZ, ZF2NN and ZM1A

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SOLAR CYCLE 24 (Ed. Or is 23 still?) WEB SITE. Some say we are still in Solar Cycle 23 (which mean the cycle is 13 years old), but anyway, you decide. A Web page is available for those who believe we are in Solar Cycle 24. It is put together by Kevin Gibeau, VE3EN, tracking the new solar cycle. This interesting site has plenty of information and updates every two minutes using a wide range of sources. Give it a look at:

http://www.solarcycle24.com

SUITSAT-2 NEWS. Gould, WA4SXM, reports that they will be demonstrating the SuitSat-2 system at the Dayton HamVention. They will have a complete SuitSat system for demonstration at the AMSAT events. YOU DO NOT KNOW WHAT SUITSAT IS? Go to the following Web pages for the info:
http://www.suitsat.org/ http://suitsat2.org/
http://suitsat2.com/ http://en.wikipedia.org/wiki/SuitSat
http://www.issfanclub.com/node/5506

SV5, DODECANESE (EU-001). Ralph, DL9MWG, and his XYL are on their annual holiday, this time to the Island of Rhodes (EU-001). Look for Ralph to be active until May 17th. He will be using an IC-7400 w/100 watts and a G5RV antenna operating mainly on CW on all HF bands. QSL via DL9MWG, direct or by the Bureau.

TP60, FRANCE (Special Event). To celebrate the 60th anniversary of the Council of Europe, look for TP60CE to be active between May 8-10th. Activity will be on CW, SSB, RTTY and PSK. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr

VC2, CANADA (Zone 2/Special Event). Operators Lajos/VE3NE, Paul/VE3TA and Bob/VE3CWU will activate VC2A from Zone 2 in at Sept-Iles, QC, during the CQWW WPX CW Contest (May 30-31st) as a Multi-Single entry. QSL via VE3TA. VC2A is a special callsign being used to commemorate the 100th anniversary of Flight in Canada.

YOUNG BRIT CAME OUT AS WINNER OF RADIO ARCALA ESSAY CONTEST. In a press release by Jarmo, OH2BN: "It was in February 2009 when the team at Radio Arcala, OH8X launched an essay contest to get some fresh ideas from today's youth and their elders to boost recruitment to the ranks of Amateur Radio. Great participation was ensured and determining the winners took some effort from a multinational jury representing six nations. A 19-year old Briton, Mark Dumpleton, 2E0NCG came out as winner by a fair margin while two U.S. hams, John Scott Anderson, KC9OQO and Brian Wood, W0DZ , finished in second and third place respectively. Argentinian Diego Salom, LU8DX, was recognized for his submission of the best Spanish language piece. You can read Mark's piece and his interview at <http://www.radioarcala.com> under the 'Young People Terms' button and get your personal inspiration to do your share for Amateur Radio."

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>

```
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
```

```
From 1660539104863444680
X-Google-Thread: 7221ecd0f7,43f0657d3cafa17f
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!backlog2.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 03 May 2009 15:15:03 -0500
Date: Sun, 03 May 2009 15:14:27 -0500
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.21 (X11/20090318)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Recommended Freq Akron, Ohio to St Louis.
References: <dc14ba58-4117-4617-94c8-51d8e90b2a53@g19g2000vbi.googlegroups.com>
<SLmdnSqqVPRetmDUnZ2dnUVZ_rmdnZ2d@earthlink.com> <02s0d6-e3e.ln1@mikea.ath.cx>
In-Reply-To: <02s0d6-e3e.ln1@mikea.ath.cx>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <ArKdndlO9_fVZmDUnZ2dnUVZ_g-dnZ2d@earthlink.com>
Lines: 27
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.154.40.139
X-Trace: sv3-nk2oHaRlzEua1q2AJ4i3kugGS1kScuBl2iM8VP3XKT9/
ELrXPdbROI49QPF+CAZneratukg294vPvJH!y0SJsxg+fwFR8LGj3MxhAD4EJOLibnp/
ZSp4KUJC54qobm3JUUWIkgcQBOJddgXqPsjhax8CujZB!3bLqnA94vxaSHS1QnhaxH+m7nTQ=
```

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.39
X-Original-Bytes: 2567
Xref: g2news2.google.com rec.radio.amateur.dx:385

mikea wrote:

> That's probably the best. 20 meters is going to be pretty good during the day, too, and 15 meters was open pretty much over the Americas yesterday. I was hearing stations on 15m as far away as Uruguay and Chile, and worked stations in Wisconsin, Georgia, Virginia, and New York.

20 will be open *somewhere* every day with few exceptions; as we get into May and June, the higher bands through 6 meters will be open quite a bit as well. However, I think on most days the skip will be too long for an Akron<=>St. Louis path, and on many days when it's short enough, it will be open in the wrong direction. (Akron<=>Atlanta; St. Louis<=>Dallas, openings like that) You'll be able to work easily over the desired path on 20, but you won't be able to do it very often.

40 is the band that will reliably open over this path essentially every day. Besides, the QRM isn't nearly as bad! (especially if you have an Extra Class license and can operate in the territory below 7200KHz)

("osr" certainly should get on 20, 17, and 15. There will be a lot of interesting QSOs to be made. It's just that on most days, his friend in St. Louis won't be one of them!)

--

Doug Smith W9WI
Pleasant View, TN EM66

From -4908802204512014991
X-Google-Thread: 7221ecd0f7,43f0657d3cafa17f
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s31g2000vbp.googlegroups.com!not-for-mail
From: osr@uakron.edu
Newsgroups: rec.radio.amateur.dx
Subject: Re: Recommended Freq Akron, Ohio to St Louis.
Date: Sun, 3 May 2009 16:56:46 -0700 (PDT)
Organization: http://groups.google.com
Lines: 12
Message-ID: <73172dd5-4bba-4c9c-b6e9-c9864f70283f@s31g2000vbp.googlegroups.com>
References: <dc14ba58-4117-4617-94c8-51d8e90b2a53@g19g2000vbi.googlegroups.com>
     <SLmdnSqqVPRetmDUnZ2dnUVZ_rmdnZ2d@earthlink.com> <02s0d6-e3e.ln1@mikea.ath.cx>

```
     <ArKdndlO9_fVZmDUnZ2dnUVZ_g-dnZ2d@earthlink.com>
NNTP-Posting-Host: 70.13.109.164
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1241395006 6552 127.0.0.1 (3 May 2009 23:56:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 3 May 2009 23:56:46 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s31g2000vbp.googlegroups.com; posting-host=70.13.109.164;
     posting-account=OzBv3QoAAADabLLQl57zs47DtlEGM_D1
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.10)
     Gecko/2009042316 Firefox/3.0.10,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:386
```

Thank you gentlemen, we're in the process of building the phasing TX
rigs, and next hamfest I'll go take the test to get some phone
access. We both have capable DX receivers.

We're tired of cell phone bills, See you on the air soon.

I will add a few other bands to the radio. :-)

40 was what I suspected.

Thanks,
Steve N8VKD

```
From 2091466222700010590
X-Google-Thread: a4a23d5f63,96e3ec5b10dd4730,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1622 (May 6, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 4 May 2009 20:21:14 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 446
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <9448479421.20090505021206@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
```

```
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1241482873 3996 166.84.1.6 (5 May 2009 00:21:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 5 May 2009 00:21:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 18785
Xref: g2news2.google.com rec.radio.amateur.dx:387 rec.radio.info:722
```

DXNL 1622 - May 6, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A6 - UNITED ARAB EMIRATES

Not A65BK but A65BI is the new callsign of Philippe,F5LTB (ex-9Q1TB). Philippe is working in the Emirates for a longer period of time but announced the wrong callsign in the information e-mail for the DX bulletins by mistake. His QSL manager is John,SM5DJZ.

ET - ETHIOPIA

ET3BN is Peter,DM2BBN, who will stay in Addis Abeba for the next years. He is working in CW/SSB and uses a wire pyramid for 80m, Quad antennas for 30m/17m/12m/20m/15m/10m and a logperiodic for 6m. He is not active

on 40m and 160m right now. Please send your QSL cards direct to:
Dr. Peter Haferkorn, PO Box 150194, Addis Ababa, Ethiopia.

HI - DOMINICAN REPUBLIC, NA-096

Ronny,OT4R, is going to spend his holidays in Punta Cana from May 9-30. He plans to work as HI7/OT4R in SSB on 10m/15m/20m and his preferred frequency is 14300 kHz. Check also his homepage at: http://www.OT4R.net

TA - TURKEY

The clubstation TA7KA welcomes guest OPs for DXpeditions and contests. Their equipment includes also monoband antennas for 10m, 15m and 20m. For further details please visit their website: http://www.ta7ka.com

V6 - FEDERATED STATES OF MICRONESIA, OC-010

V63DX (JA7HMZ) and V63CW (JH7IOS) will activate Pohnpei (OC-010) on 40m-6m from May 11-16. QSL cards should be sent via their homecalls.

TP2CE - COUNCIL OF EUROPE

Celebrating the 60th anniversary of the Council of Europe TP60CE will be active in SSB, CW, RTTY and PSK from May 8-10. QSL via F5LGF.
More information is available online at: http://ewwa.free.fr

BELGIUM, SPECIAL EVENT STATION

Members of the "Trudo Radioamateurs Club" (TRC) in Haspengouw are using the special callsign ON100PES until the end of the year to celebrate the 100th anniversary of the first Belgian Antarctic expedition led by Adrien de Gerlache from 1897-1899. A special QSL card will be available via the QSL manager ON4TRC. ON100PES counts for the WAP award (WAP-175) and further details can be found online at: http://www.waponline.it

GREECE, SPECIAL EVENT STATION

Demetrius,SV2GWY, and other OPs will show up as SX2CM on May 10/11, May 25/26 and Jun 5-7 to honour the brothers Cyril and Methodius who are considered the inventors of the cyrillic alphabet.
All QSOs will be confirmed automatically via the bureau, direct QSLs should be sent via SV2GWY. Check also: http://sx2cm.blogspot.com

ITALY, SPECIAL EVENT STATION

The 100th anniversary of the awarding of the Nobel prize in Physics to Guglielmo Marconi is dignified by Frank,IZ7AUH, by activating the special callsign IY7GM until the end of this year.
QSLs direct or via bureau to IZ7AUH (also via LoTW or eQSL).

PORTUGAL, SPECIAL EVENT STATION

The "Associacao de Radioamadores do Distrito de Leiria" (ARAL) and a team from Fatima will hit the airwaves as CS5FAT from May 11-13.
They will also activate the Fort S. Miguel Arcanjo in Nazare as CQ5N during the European Day of Castles on May 16/17.
QSL direct or via bureau to CT6ARL.
Internet: http://www.qrz.com/callsign/CQ5N or http://www.qsl.net/ct6arl

WALES, SPECIAL EVENT STATION

The "Barry Amateur Radio Society" celebrates 100 years of "British

Petroleum" by putting GB100BP on the air from May 4-31. QTH is the Welsh city of Sully. QSLs direct or via bureau to GW0ANA.

DXCC: Following operations will be accepted for DXCC credit now:
S04R, Western Sahara (2009)
E51QQQ, North Cook Islands (2009)

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Bob,K4MZU, who acts as QSL manager for several Antarctic stations has uploaded some photos of those stations to: http://www.k4mzu.net
If you have more photos and wish to support him please send an e-mail to oldbibles@aol.com

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Many people are discussing whether we are in the sun spot cycle 23 or 24 at the moment. If cycle 23 is still active, it is 13 years old now. For all those believing in cycle 24 Kevin Gibeau,VE3EN, published a website with further information at: http://www.solarcycle24.com

UPCOMING CONTESTS

May 9: EUCW QSO Party
May 9: DIG QSO Party
May 9/10: EUCW QSO Party
May 9/10: Alessandro Volta DX Contest
May 9/10: CQ Mir Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-037, SM7, Kalmar County Group: Bernd,DL8AAV, is working as SD1B/7 from Oeland Island until Jun 12. QSL via homecall (direct/bureau).

EU-090, 9A, Palagruza Islands: A team of seven IOCA Group members will be QRV as 9A0CI from Palagruza Island from May 8-16. They also plan to activate Mala Palagruza (CI-461) and Kamik Od Tramuntane (CI-960) as 9A/homecall. QSL via DE0MST (direct/bureau).

EU-094, F, Bretagne Region Group: A French team will be active as TM5EL from Penfret Island (DIFM AT-059, DPLF PB-038) from May 8-10. QSL via F6KHI (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

OZ/I2AE/p	LH 0590		first week in May
SP1QXK	LH 4120		resident
TM5EL	LH 0321	FRA-047	May 8-10
ZD8KR	LH 1491		May 4-11

3Z0LH	LH 3619	POL-029	Apr 30-May 9
3Z0LH	LH 3059	POL-046	Apr 30-May 9
3Z0LH	LH 2336	POL-047	Apr 30-May 9
9A0CI	LH 0057	CRO-012	May 8-16
9A8ZRS	LH 0057	CRO-012	Jul 20-31

Following lighthouses were added to the WLOTA list lately:

Spit Bank, EI	LH 1776	IRE-078	
Passage Point, EI	LH 1780	IRE-137	
North Bull, EI	LH 1777	IRE-054	
Castletown Islet, EI	LH 1783	IRE-089	
Valentia Island, EI	LH 1785	IRE-090	EU-115
Croaghnakeela Island, EI	LH 1864	IRE-132	EU-121
Gun Rock, EI	LH 1870		EU-121
Clare Island, EI	LH 1935	IRE-017	EU-121

WLOTA info

LH 1232	Angus Rock	delete EI	set GI
LH 2707	Green Island. R.R.	delete EI	set GI
LH 1140	Chapel Rock	delete G	set GW
LH 2038	Hilbre Island	delete G	set GM

Bandspots of the last 7 days

80m

GB8IMD	3.754	2333Z	eQSL
GS3PYE/p	3.765	2320Z	EU-010, via G4HUN (B)
ID9N	3.675	1934Z	EU-017, via IZ0GKN (B)
ID9N	3.510	2040Z	EU-017, via IZ0GKN (B)
LU2DVI	3.794	0431Z	(d)
OE100M	3.793	2221Z	via OE1WHC (B)
5C2B	3.597	0207Z	via IS0AGY
5C2F	3.597	0136Z	via IK7JWX (B)

40m

C6DX	7.005	0607Z	NA-001, via W8GEX (B)
GT7SRA	7.150	1058Z	EU-116 (B)
HB0/DL2SBY	7.081	2131Z	via DL2SBY (B)
ID9N	7.001	2132Z	EU-017, via IZ0GKN (B)
ID9N	7.077	2123Z	EU-017, via IZ0GKN (B)
LU2FCB	7.130	0514Z	(d)
ON4ATW/mm	7.092	0831Z	enroute Rockall, via ON4ATW (B)
OZ/I2AE	7.051	1026Z	EU-125, via I2AE (B)
PT1R	7.001	2115Z	SA-079, via PY1NB
TC57A	7.015	2236Z	via TA1HZ (B)
5C2A	7.055	2157Z	via IK7JWX (B)
5C2J	7.055	0607Z	via IK7JWX (B)

30m

OH3OJ/p	10.104	0700Z	via OH3OJ (B)
PT1R	10.110	2344Z	SA-079, via PY1NB

```
TC57A      10.110  1952Z via TA1HZ (B)
TI7KK      10.107  0552Z NA-191, via DK6AO (B)
TM6KBK     10.109  2046Z via F6GCP (B)
VP8NO      10.114  2030Z (d), (B), (L)
ZF2ZB      10.103  2353Z NA-016, via K9WZB (d)
6M0W/5     10.103  2131Z AS-081, via HL5BMX (B)

 20m
CO6LC      14.260  2235Z
GS3PYE/p   14.265  1202Z EU-010, via G4HUN (B)
HI0IDT     14.280  2214Z
ID9N       14.200  1838Z EU-017, via IZ0GKN (B)
ID9N       14.005  1101Z EU-017, via IZ0GKN (B)
J28JA      14.117  1726Z via F5FJU (B)
JD1BIE     14.005  1307Z AS-030, via JA8FCG (B)
JT1LU      14.189  0807Z via JA7LU (B)
KH6MB      14.209  0711Z via AI4U (B)
OA4/HA1AG  14.009  2040Z via HA1AG (B)
ON4ATW/mm  14.262  1140Z enroute Rockall, via ON4ATW (B)
TC57A      14.277  1030Z via TA1HZ (B)
TI7KK      14.040  1214Z NA-191, via DK6AO (B)
4K9W       14.008  1510Z via DL6KVA (B)
4M5M       14.222  2233Z via W4SO (B)
5C2B       14.215  1026Z via IK7JWX (B)
5C2C       14.085  1813Z RTTY, via IK7JWX (B)
5C2SG      14.205  0807Z via IK7JWX (B)
5F1ROM     14.081  2121Z via EA7FTR (B)
5F1ROM     14.150  2053Z via EA7FTR (B)
9H1VC/KHS  14.215  0738Z (d), see QRZ.com
9M2TO      14.203  1626Z via JA0DMV (B)

 17m
E20WXA     18.135  1242Z (B)
JD1BMM     18.101  1112Z RTTY, OC-073, (B)
PT1R       18.072  1833Z SA-079, via PY1NB
PT1R       18.123  1642Z SA-079, via PY1NB
V85SS      18.080  0743Z (d)
VU2SWS     18.138  1559Z (B)
ZD7FT      18.140  0840Z (d), see QRZ.com
4J9M       18.101  1118Z RTTY, via DL7EDH
5C2J       18.145  1107Z via IK7JWX (B)

 15m
5F1ROM     21.279  2017Z via EA7FTR (B)

 12m
SV9CVY     24.955  1950Z EU-015 (B)
5F1ROM     24.933  1905Z via EA7FTR (B)
5N0OCH     24.891  1730Z via DL3OCH (B)
5N/LZ1QK   24.897  1615Z via LZ1CL

 10m
HZ1SK      28.460  1602Z via IZ8CLM (B)
```

IG9/IT9ZZO	28.496	1727Z	AF-019
9H1KZ	28.490	1558Z	

6m

LX1FX	50.150	1813Z	(B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL		DXNL
01May-08May	3D2ZW/p		1621
30Apr-09May	3Z0LH		1621
-10May	5F1ROM		1621
21Mar-24Jul	5N0OCH		1613/1616
11Mar-11May	5X1NH		1614
-Jun	5X4X		1605
NOW	5Z4/RW1AU		1585
-Sep	6W1SJ		1541
08May-16May	9A0CI		1622 *
-31Dec	9A09P		1615
-31Dec	9A48IFATCA		1609
-31Dec	9A800VZ		1617
NOW	9G5SW		1581
-2010	9J2YO		1614
25Apr-06May	A35KL		1621
24Apr-06May	A52DT		1621
16May-17May	CQ5N		1622 *
11May-13May	CS5FAT		1622 *
27Apr-18May	DL1IAI/p		1620
27Apr-16May	DL7VOX/p		1620
Feb -2010	DP1POL		1598/1619
-31Dec	DR09ANT		1606
NOW	EY8/S57CQ		1579
Postponed	FR/Glorioso		1568/1600
-30Nov	FT5WO		1600/1605
04May-31May	GB100BP		1622 *
-31Dec	GB250RB		1608
-31Dec	HE8/HB8		1604
01Apr-31Jul	HG160FNY..		1618
09May-30May	HI7/OT4R		1622 *
01May-25May	II2ERBA		1621
-31Dec	II2RAI		1609
01May-31May	IL3T		1621
19Apr-19May	IO9ROTA		1619
-31Dec	IY7GM		1622 *
29Apr-12May	JD1BLK..	(Og)	1621

29Apr-12May	JI1LET/JD1 (Og)	1621	
05May-09May	JK1FNL/VK4	1621	
09Oct-19Oct	K4M (Midway)	1618	
-31Dec	LY1000	1606	
03May-08May	MS0TJT/p	1621	
-Nov	OD5/W5YFN	1599	
-31Dec	ON100PES	1622	*
Jun &Sep	PA750ASN	1613	
01May-12May	PE25KP	1621	
12Apr-20Jun	S21UGZ	1619	
-2010	S79DF	1620	
-12Jun	SD1B/7	1622	*
03May-17May	SV9/DL9MWG	1621	
10May/11May	SX2CM	1622	*
25May/26May	SX2CM	1622	*
05Jun-07Jun	SX2CM	1622	*
NOW	TL0A	1616	
08May-10May	TM5EL	1622	*
-10May	TM6KBK	1621	
-2011/12	TN5SN	1585/1591	
08May-10May	TP60CE	1622	*
-01Jul	TT8CF	1613	
11May-16May	V63DX & V63CW	1622	*
-2011	V73NS	1604	
-Dec	WA2YUN/KH9	1568	
-31Dec	Z30MCWG	1612	
04May-11May	ZD8KR	1621	
21Apr-06May	ZF2ZB	1619	
-Sep	ZS08TV	1590	

* = new or updated
.. = and other calls

The DXpedition to Rockall scheduled to hit the airwaves as MM0RAI/p from May 1-3 has been cancelled due to bad weather.

QSL information

A35KL via W6ZL (d)
A52DT via JA1DOT (B)
A61C via W4JS (B)
BW9/DL2JRM via DL2JRM (B)
DL3G via DB0BL (B)
DL0YLQ via DK2YL (B)
DX1J via JA1HGY (B)
EA8/EA4ERL via EA4ERL (B), eQSL
EB1HF via EC1AE (d)
ED5UM/p via EA5UM (B)
EG1IYA via EA1GIB (B)
EH1SSL via EA1URL (B)
EH5SVF via EA5URR

EH5URJ	via	EA5FL (B)
EI/DG5SDQ	via	DG5SDQ
EI6DX	via	RX3RC (B)
EK0B	via	SP9LJD (B)
EN500I	via	UT7IL (d)
EO5RPL	via	UR4RWB
EO64MF	via	UR0MM
EO0UD	via	UR7UT
EP4AK		(d)
ES3AX	via	ES1AX (B)
EX7MA	via	IK2QPR (B)
FG/F5JSD	via	F5JSD (B), (L)
FG/FR1AN	via	NI5DX (d)
FM5WD	via	W3HNK (d)
FS/DK5AL	via	DK5AL
GB10SP	via	GM4UYZ (B)
HB0/DF1SR	via	DF1SR (B)
HP1RIS	via	EA5KB (B)
ID9N	via	IK0GKN (B)
II2ERBA	via	IQ2ER
II4CRI	via	IZ1JKW (B)
II0DIVA	via	IQ0RM
IS0/DF2ZC	via	DF2ZC
IS0/DH7FB	via	DH7FB (B)
IY7GM	via	IZ7AUH (B)
KH6CW	via	K7GQ (B)
KH8/N9YU	via	YT1AD (B)
KL7FH	via	AC7DX (d)
KL9A		NOT AC7DX anymore!
L21D	via	LU7DSY (B)
LT1F	via	AC7DX (B)
LU8XW	via	WD9EWK (B)
LZ50KAA	via	LZ1KAA
MC0SHL	via	M0URX (B)
NP3D/NY2	via	W3HNK (d)
OH0LQK	via	OH3LQK (B)
ON100PES	via	ON4TRC (B)
OX3XR	via	OZ3PZ (B)
P41V	via	AI6V (B)
P49V	via	AI6V (B)
PH60PH	via	PA7HPH (B)
PT5M	via	PY5MJ
3D2ZW/p	via	OK2ZAW (B)
3Z0LH	via	SP1TMN
4L6QC	via	LZ1OT (B)
4M5M	via	W4SO (B)
5C2B	via	IK7JWX (B)
5C2F	via	IK7JWX (B)
5F1ROM	via	EA7FTR (B)
5Q2J	via	OZ2JBC (B)
6M0W/5	via	HL5BMX (B), (L)
6W1SJ	via	E73Y (B)
6W2SC	via	HA3AUI (B)

8J4P/4	via JA4MRL
9A430KA	via 9A6Z
9N7WU	via JA8MWU (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL R1FJT (by Rolf,DL6ZFG): "DL6ZFG is NOT the QSL manager for R1FJT! I am managing only the QSL cards for the R1FJ expedition of March 2004! All R1FJT QSOs of 2006 and later are handled by UA4RC. Everybody who logged R1FJ after 2004 has either worked a pirate or worked R1FJT and lost the final letter T".

QSLs arrived bureau: A61SA, D2NX (JM1CAX), DL2JRM/BY1TX, DU/DL5SDF, EA1/DJ8QP (EU-080), FP/G3TXF, HB0/DJ4MZ, HB0/DK8OL/m, HB0/DK9TN, HS0ZFD, HS0ZII (DL1RTL), II0AMZS, IS0/DH2FW, J20VB (UA4WHX), J5UAF (IV3DHD), JW/G3TXF, OJ0/SM1TDE, OZ/DL5SE (EU-171), OY/DL2MLU, OY/DL6RAI, PJ7/W1CX), S21ZDT (SM4XIH), S79GB (AF-024, DH3NB), SV1/DL2VFK, SV8/HB9BMY/p (EU-075), TK/PA3AM, V25XF (G3TXF), V51XG (DL8AL), VU7SJ (DL9GFB), YI9QX (SP8WQX), XW1LLR (E21EIC), 3B9/G3TXF, 5H3G (LA4YW),5Z4HW (DL7UFN)

QSL via LoTW: A35TL, AT2RS, BD1TCC, C91TX, CE0Y/N6NO, CQ9U,CT3/DF7ZS, CT3/DL2RUM, CW7T, EA6/DD9HK, FS/N7UN, FY/F5KEE, GS8R, HC8A, HR9/K0UU, IF9ZWA, J48ALO, J79RV, LU8XW, SY8AN, 8Q7FM

NEW IRCs:

Starting on July 1, 2009, new IRCs will be sold worldwide. This is the so-called "Nairobi model". The actual IRCs will turn invalid by the end of this year.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CT1EWA, DF6EX (WINQSL), DH4PSG, DJ5AV, DK8JB, DK8NC, DL1SBF, DL2BQV, DL2MDZ, DL6ZFG, DL7VOA, F5NQL, F6FQK, NC1L, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1622.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 6596311512914987819
X-Google-Thread: 7221ecd0f7,498df04a568dfa94,start

```
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y6g2000prf.googlegroups.com!not-for-
mail
From: "WWW.hiphopurbanclothes.com" <hiphop086@126.com>
Newsgroups: rec.radio.amateur.dx
Subject: Cheap Nike Air Yeezy Shoes, BURBERRY Sunglasses, ADIDAS PUMA Trainers
Date: Tue, 5 May 2009 17:42:24 -0700 (PDT)
Organization: http://groups.google.com
Lines: 14
Message-ID: <e7e81795-90f1-424d-ab41-0f30e6c04b3d@y6g2000prf.googlegroups.com>
NNTP-Posting-Host: 117.28.191.70
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1241570544 6791 127.0.0.1 (6 May 2009 00:42:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 6 May 2009 00:42:24 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: y6g2000prf.googlegroups.com; posting-host=117.28.191.70;
     posting-account=1NkbQgoAAABxn-2Eh_IBNMDy8i793Csz
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
     Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1) ),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:388

WWW.hiphopurbanclothes.com

Cheap Nike Air Yeezy Shoes Wholesale,
Hip Hop Urban COOGI ED Hardy Clothing,
Discount GUCCI Handbags, Juicy Purse,
Supply Omega Rolex Watches,
Designer Tous VERSACE Sandals, Lady Slippers,
Cheap Air Jordan 22 23 Shoes,
Top Selling  Good Men Underwear, Bikini,
Fashion Armai Dsquared T-shirts, Clothing, Men Jeans,
Cheap Burberry Sunglasses AAA quality,
Discount Adidas Puma Trainers, Shoes...

www.hiphopurbanclothes.com


From 8302836451850116642
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
```

Supersedes: <radio/ham-radio/recruitment-1-1239084301@panix.com>
Followup-To: poster
Date: 7 May 2009 02:05:00 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Jun 2009 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1241676300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1241676301 13275 166.84.1.2 (7 May 2009 06:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 May 2009 06:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Original-Bytes: 2709
Xref: g2news2.google.com rec.radio.amateur.antenna:11672 rec.radio.amateur.dx:389 rec.radio.amateur.equipment:1523 rec.radio.amateur.homebrew:2673 rec.radio.amateur.misc:4244 rec.radio.amateur.policy:26141 rec.radio.info:724

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

From 6185348545067486574
X-Google-Thread: a4a23d5f63,3b444f979eff3afd,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news2.glorb.com!
transit3.readnews.com!textspool2.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-05-08
Followup-To: rec.radio.amateur.dx
Date: Fri, 8 May 2009 08:55:09 EDT
Organization: Make More Miles on VHF
Lines: 342
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200905081149.n48BnCPi024964@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1241787308 15470 166.84.1.6 (8 May 2009 12:55:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 May 2009 12:55:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:390 rec.radio.info:729

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-05-08
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:

http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Within a couple of weeks, it's not unlikely to have the first Sporadic E openings in Europe. In 2005 for instance, the European ES-season started at April 28th. Please go to the MMMonVHF forum www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80 and read about our "call for reports". The call will be available in several languages. SOURCE: The MMMonVHF Team

***

Michal, SP2IQW, did remember to send specialy during the upcoming ES time again the DXCluster Spots in the right way to have a most successfull possibility to view the openings. The FORMAT will be USER dependant - you easily can use an standard input at:
http://www.vhfdx.net/sendspots/ or in any DXC use format:
Call of Spotter - DX - 144.305 - call1 loc1 < mode > loc2
That will be the most readable format by the DX Robots...
SOURCE: Michal, SP2IQW direct to MMMonVHF

***

The 2009 CQ World-Wide VHF Contest will be at 18th/19th July 09. John Lindholm, W1XX, did send MMMonVHF again the engl. RULESHEET for the 2009 CQ World-Wide VHF Contest. We translate it again into a GERMAN RULESHEET and as well there are also some other versions around. Please do have a good time in participation of that world wide VHF contest! In any kind of questions please do not hesitate to contact John via Mail (w1xx"at"cox.net)
Rule-Download at: http://www.mmmonvhf.de/latest.php?id=2458
SOURCE: tnx to John, W1XX, direct to MMMonVHF

***

Hi all, our 4th Italian EME Digital Contest will be kept on the last weekend of May 2009, on the 30th and 31st. As usual, stations will be classed according to antenna dimensions, it is a fair battle between similar stations. The rules can be found:
In English at: http://www.arisanremo.it/index.php?name=Content&pid=66
In Italian at: http://www.arisanremo.it/index.php?name=Content&pid=65
We hope to see many of you, and please let us have your logs.
Good luck from Mario I1ANP manager EME
SOURCE Giorgio, IK1UWL, via MoonNet

***

Starting today, 7th May, I will run daily WSPR on 50293.0 from KM27AW using 50W to 6el CL6DX yagi beaming far east, at 33% duty cycle. Pse report any such rare opening both on WSPR site AND on CLX. Many tnx. 73!pse Costas
SOURCE: Costas, SV1DH via UKSMG Announce

***

To all who worked PI9CAM:
Finally all QSL's are ready to go. On my desk is a pile of envelopes that is going to the postoffice tomorrow, for all who's QSL I received directly earlier (some waaaaay earlier). The rest of QSL's is going via bureau very duely! It took a long time waiting for the QSL's, but the card has become stunningly beautiful! Just check it out when you get it. Thanks to Jan PA3FXB for the design and arranging things with the printer. 73, Dick PA2DW SOURCE: The MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

PRE-ANNOUNCE: Bosnia and Herzegovina qrv on EME 70cm up
Hi EME gang, just back from my trip in ZA and have news about E7 pedition. I have find locality and also local support in Bosnia and Herzegovina. Still no clear which call I will use, but has approved QRO on 432, 1296, 2320, 3400, 5600 MHz with E7/OK1DFC.
Read more later at: http://www.mmmonvhf.de/latest.php?id=2479
SOURCE: tnx to Zdenek, OK1DFC, to MoonNet and MMMonVHF

***

REVIEW of IS0/DH7FB & IS0/DF2ZC (www.mmmonvhf.de/review.php)
LATEST NEWS from the Team in IS0, dated 2009-05-05: Hello Folks, we have already broken down antenna and put equipment ready to be stored in my car. Our ferry from Olbia to Livorno leaves at 2130Z so now we have some time to relax in the sun. I will upload the complete logbook and also some JPGs on my website www.df2zc.de within the next few days, by Tuesday or so - as well as a little story and some comments. We are very happy having completed with 162 stations in 36 DXCCs (and some active DXCCs such as EA and VE were missing). It is particularly pleasing having worked BX1AD XE2AT and OY4TN as country firsts...and maybe some who we are not aware of yet. And of course we are very happy about the fair number of QRP stations worked, down to 2kW ERP only! vy 73
SOURCE: Bernd DF2ZC & Frank DH7FB direct to MMMonVHF

***

The group around Val. UT6UG, Oleg UX5UL and Greg UY5UG/p did activate one of the rarest europ. Squares KO41 during the Lyrids Meteor Shower. Here LATEST NEWS from Oleg, UX5UL dated 2009-05-06: More low I result the full list of complete QSOs, accordingly on call signs of participants of expedition. Find the complete LOG at http://www.mmmonvhf.de/review.php - click for UT6UG/p
SOURCE: tnx Oleg, UX5UL direct to MMMonVHF

***

South Cook Islands 6m & 2m EME Dx-pedition March/April 2009

E51EME results, 27 March - 06 April 2009 : 145 different calls contacted via 2M EME and 1 x 70cm EME contact (HB9Q on sked)
Read more on Bob ZL1RS excellent page: www.qsl.net/zl1rs/
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

E51SIX 6m DXpedition full trip report now available
The link to the full pdf file report on the DXpedition is on my web page at: http://www.bigskyspaces.com/w7gj/E51SIX.htm
All the photos in the pdf file are in high resolution, so you can zoom in on any detail in the photos if you wish. I am looking forward to working more of you from the next exotic place!
SOURCE: GL and VY 73, Lance, W7GJ via MoonNet

***

100 Years of Aviation in Etten-Leur AWARD - In commemoration of the first flight of a Wright Flyer, on June 27th 1909, near Etten-Leur (JO21) in the Netherlands. Read more abt these special Station at: http://www.qrz.com/db/PH100EL SOURCE: 425 DX News #939

***

>From 20th May 09 to 3rd June 09 I will be active holiday style as SV5/G0TSM from Kos, KM36PV. My operating time will be very limited so I will focus on 6M and 12M (CW/SSB). I will be using an IC7000 and 100W to a 3 element yagi for 6M, and a quad loop for 12M. QSL via home call. 73 Darren G0TSM
SOURCE: via UKSMG and Fwd by: CQ SIX - 50 MHz DX News #20090502

***

The APRE - Sao Paulo association of Radioamadores will be active from Ilha da Moela (SA-071, DIB SP-06, DFB SP-07, ARLHS BRA 043, TWLHD WLH PY-031, WLOTA 1335, WW Loc. GG65UW) as PT2T from June 11-14th. The Expedition is part of a project of more complex dimensions, that consist of placing on air all blockhouses, islands and lighthouses of the State of Sao Paulo. Team members include Irineu/PY2IA, Marcelo/PY2OMT, Thiago/PY2TLB, Claudio/PY3NZ, Felipe/PU2OVA, Filipe/PU2TEA and Thiago/PU2TJQ. QRV 80-2 meters, phone only. QSL via PY2OP, direct or Bureau. More info at: http://www.apre.com.br/moela/

SOURCE: [rsgbiota.org] via ICPO Bulletin (April 29 - May 08, 2009)

***

6m Activity from 4U1UN (FN30) on 8th & 9th may possible...
KT1J, Henry, will be visiting the United Nations this Friday and Saturday. He is going to try 6 meters throughout the visit. Henry notes the antenna on 50 MHz is low gain, but that is all that is available. No other details at the moment. As with all 4U1UN QSOs, QSL cards need to go via HB9BOU.
SOURCE: Kerry, G0LCS via The UKSMG Website: Announcement

***

Members of the Bittern DX Group are participating in the National Mills on the Air weekend by activating GB1WM from Weybourne Mill in Weybourne, North Norfolk, May 8-10th. Activity will be on all HF and VHF bands, including some Digital modes. Visit the Bittern DX Group's Web page at: http://www.bittern-dxers.org.uk
SOURCE: Ohio/Penn DX Bulletin #907

***

Members of the Trudo Radioamateurs Club (TRC), in Haspengouw, will be active as ON100PES during the entire year of 2009. Activity is to celebrate Belgium's two scientific event. First is to celebrate the 100th anniversary since Adrien de Gerlache led the first Belgian expedition to the Antarctic on board the Belgica between 1897-1899. Activity will be on HF, VHF/UHF and 2m/70cm More details are available at the WAP Web site: http://www.waponline.it - SOURCE: Ohio/Penn DX Bulletin #907

***

The HARAOA Group have orginized a DXpedition to Nolfolk Island (OC-005) on the 22nd to 29th of July 2009. The Team we also be taking part in the RSGB IOTA Contest (25th - 26th July 2009). The team consists of 8 operators with a vast experience in DXpeditions & Contesting. We hope we can exchange RST during this time. 73 Good DX. 3-4 Stations, 160m-6m, CW,SSB,RTTY, Spiderbeam,Verticals, Dipoles. QSL via W3HNK. More info on their website: http://vk9aaa.blogspot.com
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

Robin F/M5AEF/P will be QRV on 50 MHz from Normandy, Dep 50 (Manche) from IN98op. I expect to be QRV daily from 11th to 15th May. Please look for me above 50.200 MHz on CW/SSB 50.230 MHz on JT6M. I have 5 element yagi and 1/2 wave vertical. I also have an additional fixed 3 element yagi beaming towards the UK. Output will be about 10 watts. Please note that I do not have dx cluster/internet access

from this station. QSL is via Buro and LOTW. 73 Robin.
SOURCE: Robin, M5AEF, via 50 MHz DX News, by OZ6OM

***

A group from Florida, Mississippi and Louisiana have scheduled a trip to activate EL58 on 6m only from 17:00 Friday May 29th through 17:00 Sunday June 1st to assist those needing the rare grid.
The special call, K5N has been applied for and received.
LATEST NEWS from EL58 Expedition Team, dated 2009-05-06:
T-Minus 24 Days and counting - We have finalized our group members and have decided on the frequencies we will use during the EL58 Expedition. Our Group will consist of the following operators: WN2E-Bob, WA4EWV-AL, K5QE-Marshall, K5YG-Bill, KE5KDM-Daniel, N5OMG-Danny, and N5SIX-Bruce.
Our primary frequencies will be: CW 50.100, SSB 50.150, Meteor Scatter 50.315 alternate 50.240 We will also have email, packet cluster, and ping jockey access while operating. read more: www.mmmonvhf.de/latest.php?id=2463
SOURCE: Dany Christina N5OMG on VHF-Reflector

***

Monserrat, VP2MRT, qrv on VHF 12nd to 16th june 2009
LATEST NEWS from Andy, N8OFS, dated 2009-05-05: Hey Andy!
I ll be taking an FT-897, 100w on 6 and a fold up 3 ele 6m beam. That time of year 6 usually opens to the states in the morning. Ill print out your e-mail and look for you on .200. Youll have to be double hop since Ill be about 1000 miles east of Miami. I wont be on FM at all. I stay at Davids guest house. Look up http://www.volcano-island.com Ive been staying there yearly and it overlooks water on 3 sides. Ive passed this info on to lots of hams who now use David's place for contests. C U on 6! 73! John KB4CRT/VP2MRT SMIRK 3932
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

***

Look for Guy, F1CNT/p (VHF) and Bernard, F1UFX/p (HF) to be active May 9th from the Castle of Broyes (DFCF 60-062, WW Loc. JN19FP), city of Broyes (CP 60120), Department Oise/60 and Province Picardie (DPF 18). QRV 80 and 40 meters HF; also 6m-70cm. QSL via home calls, direct or Bureau. [F1UFX]
SOURCE: Bernard, F1UFX/p via ICPO Bulletin (May 07 - 15, 2009)

***

Ed, N8EQJ will be active as homecall/p from Kelly's Island (USi OH-001L, Erie county), Ohio, for the OSPOTA (Ohio State Parks On The Air) Contest on September 12 (1600-2400 UTC). He will be QRV on 80, 40 and 6 meters. QSL via home call, direct or bureau.
SOURCE: USI via ICPO Bulletin (May 07 - 15, 2009)

***

Special event station CG7GMT will be aired May 23rd and 24th to celebrate the 50th anniversary of the George Massey tunnel, in Vancouver, B.C., Canada.The location of the station will be at the south end of the tunnel, well off the highway near the fence to Deas Island Park. The operating frequencies will be on or near 3.760 and 14.260 MHz from 1700 to 0100 UTC; also on 147.570 MHz FM from 1800-2000 UTC.
Further info can be found at: www.deltaamateurradio.com/
SOURCE: RAC via ICPO Bulletin (May 07 - 15, 2009)

***

Laci, HA0HW will be active as J48HW and SV8/HA0HW from Thassos Island, Greece (EU-174, GIOTA NAS-037, MIA MG-124, WLOTA 4186, WW Loc. KN20HS) from 28 May to 6 June. He will operate mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40, 30, 20 and 17 meters) and on 6 meters. He will take place in The CQ WPX CW contest as J48HW. His rig are a FT-840 with a MOS-FET amplifier and an IC-706 (for 6 m only) with monoband Gps and dipoles on fishing poles. QSL via home call, direct or via HA-bureau. SOURCE: Laci, HA0CW via ICPO Bulletin (May 07 - 15)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -1729981581452103772
X-Google-Thread: a4a23d5f63,cbf72b6f72fd906a,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL NE Section" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Annual Museum Ships on the Air
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Fri, 8 May 2009 09:39:40 EDT
Organization: American Radio Relay League
Lines: 44
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-info@panix.com
Message-ID: <20090508130402.8146B306C5@www.arrl.org>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1241789980 11490 166.84.1.6 (8 May 2009 13:39:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 May 2009 13:39:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

```
X-Greylist: Delayed for 00:20:38 by milter-greylist-4.2.2 (oasis.novia.net
[216.40.24.1]); Fri, 08 May 2009 08:24:54 -0500 (CDT)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkoENhwACgkQSO8RITXCfvuIgQP/bM74XgyNJxYvFH8un93+/kqY
 75ef0OZ8VccaK8qPhhtez7aYAgWz2b+mkfv5T+sxOsUEScG3BvefTTy5I4MYjloz
 9nQ/zdabz+du53XGBT/4yOA2aPMhBGVwS7SAp2xQcPHenKhgvpJj4Vpz2IevvKG3
 x37Gm6uDRgx1pG/8wFI=
 =sHND
Xref: g2news2.google.com rec.radio.amateur.moderated:1185 rec.radio.amateur.dx:391
rec.radio.info:730
```

I am very happy to forward this email for your information. Thanks to the Ak-Sar-Ben Amateur Radio Club for doing this!

73,
Art
****

The Ak-Sar-Ben ARC will participate in the Annual Museum Ships on the Air event from Freedom Park and will activate not one, but two ships for the event. On June 6th, the USS Hazard will be activated as K�USA and the USS Marlin will be heard as K�M.   Operations on the Hazard will take place from the deck.   The ship will not be open to the public, only amateurs participating in the event will be allowed on board. All amateur radio operators are invited to attend and participate. Make sure you bring your amateur radio license with you.

The station for the Marlin will operate from the ground next to the submarine. Setup will start on Saturday morning at 8:00 with operations starting at 9:00. We will operate until 7:00 p.m. with tear down at the time.

Operations for both ships will take place in the General portion of the amateur radio bands.   Actually operating bands and frequencies are not known at this time as it depends on band conditions and the final antenna configuration and will probably change throughout the day. Part of the fun of this event is that you don't know where the various ships will be operating. At this point 44 ships have signed up, and it looks like we are the most inland of any of them (at least in the US) and we will be giving them two options!

Watch the club's web site for details http://www.aksarbenarc.org/main

Mary Joseph
Aksarban Amateur Radio Club

ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org

```
From -2184114285142850108
X-Google-Thread: 7221ecd0f7,354cff1d517e4a09,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #908
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 10 May 2009 17:33:33 EDT
Organization: OPDX/BARF80
Lines: 590
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.247111248c05cf9a989768@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1241991213 15167 166.84.1.6 (10 May 2009 21:33:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 May 2009 21:33:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi066.nbdc.sbc.com
X-Msg-Ref: server-4.tower-129.messagelabs.com!1241990941!26385645!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
[[PAPDCAO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Xref: g2news2.google.com rec.radio.info:733 rec.radio.amateur.misc:4249
rec.radio.amateur.dx:392
```

SB DX @ WW < KB8NW $OPDX.908
Ohio/Penn DX Bulletin No. 908

The Ohio/Penn DX PacketCluster
DX Bulletin No. 908
BID: $OPDX.908
May 11, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, K3AIR, K3ZO, N3SL, NG3K, N4AA & QRZ DX, WW5L, K8YSE, N8OFS, W0AR, A35RK, CWJF Group, DK8JB, DL1EKC, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA3BHK, F5NQL & UFT, G3PSM, HA0HW, I1JQJ/IK1ADH & 425 DX News, LZ1HA, OH5FFT, ON8VM, Pete's-DX-Newsdesk, PY4WAS, RA3AUU, RSGB IOTA Web Site, VA3RJ & ICPO, VE9NC and VHF-DX-Portal (MMMonVHF) for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be a OPDX Bulletin next week. I will be attending the Dayton HamVention. "IF" I receive a major announcement, I may send something out late Sunday or Monday. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW
P.S. Hope to see you at the HamVention Dayton at the NODXA Hospitality Suite at the Crown Plaza (See below)!

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-May, through Sunday, 10th-May there were 213 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V8, VE, VK, VP2E, VP2M, VP2V, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 MMAA CW CONTEST. If you are not attending the Dayton HamVention, you may want to be active in the CWJF's 2009 Manchester Mineira All America CW Contest, May 16-17th. This year's event is mainly for stations in North and South America. However, in 2010 it will be world-wide. For more details and rules on this Brazilian MMAA CW Contest, visit their Web site at: http://www.powerline.com.br/cwjf
ADDED NOTE: Look for Alex, PY2WAS, to activate a rare Brazilian State

outside and during the MMAA CW Contest. Activity will be from Macapa, Amapa State, in the Amazonic Region of Brazil. He will be using the special callsign PQ8W. He will be there between May 15-17th. Activity outside of the contest will be on 160-10 meters using CW and SSB. QSL via PY2WAS, direct or by the Bureau.

3A, MONACO (IPA Op). Gab, HA3JB (SU8BHI), will be active as 3A/HG3IPA between September 23-30th. Activity will be good for the Hungarian International Police Association Award (HA-IPARC Award). For details on the award, visit: http://www.ha3jb.com
He also plans be an entry in the 2009 CQ DX RTTY Contest (September 26-27th). Also, a new online log search is available at:
http://www.ha3jb.com/onlinelog
Those who send for a QSL, please write your E-mail address on your card, and he will advise you by E-mail when your QSL arrives. QSL via HA3JB: Gabor Kutasi, H-8601 Si=F3fok, P.O.Box 243, HUNGARY, EUROPE.

3Z11, POLAND (Special Event). Members of the Polish Amateur Radio Association (PGA-C PZK) are now active as 3Z11EQSLCC until May 12th. Activity is to celebrate the 11th anniversary (May 11th) of eQSL.cc. Activity over the past weekend was on 40/20 meters CW/SSB. QSL via eQSL.cc or SP2FAP.

5V7, TOGO. Werner, DL9MBI, is now active as 5V7PM from some miles outside the capital city of Lome (approx. 2 miles from the sea) until May 30th. Activity over the past weekend was on 20 meters, SSB, RTTY and PSK. QSL via his home callsign by the bureau. For direct cards, please send QSL cards to: Werner Peter Mueller, Plattenberg 2 1/2, D-84508 Burgkirchen, GERMANY (w/SAE and two green stamps. Otherwise the answer will be via bureau).

7X, ALGERIA (Special Event/Ham Meet). Members of the Algerian Radio Amateur Association (A.R.A) and Djelfa Radio Club (7X2VFK) will activate the special event callsign 7X2DD during the International Algerian Sahara HAM Meeting (June 15-21st). Activity will be on all bands/modes, and a special diploma will be issued instead of a QSL card.

A3, TONGA (Update). Paul, A35RK, informs OPDX that Dave, A35KL, has left Vava'u (OC-064) for Tongatapu (OC-049), but he will not be on the air from there. He adds, "Dave has my broken FT-450, and he sold me his K3, which saved my radio-life here. He returns stateside next Tuesday."
Look for A35RK/p to be active from OC-064, on 80-17 meters, CW and SSB, using an Elecraft K3 and a G5RV antenna. You can take a look at Paul's holiday QTH at: http://www.bayviewtonga.com
Paul ends his E-mail by informing us, "I seem to have forgotten to bring some critical USB interface cables, so RTTY will not be possible unless I can find a work-around. All is well. Vava'u is beautiful."

CS6, PORTUGAL (New CT Island). The Algarve STAR DX Team is planning to activate another new island in the southern part of Portugal on May 24th. They plan to use the callsign CS6A. It is a private island (Ilhas em Grandes Barragens - Large Dams Islands was mentioned) and this will be the first time the owner has authorized activity! Currently, there is a small problem to get to the island. A small bridge to the island is down and landing via boat is very very difficult. More details are forthcoming. Watch their Web page at: http://algarvedx.com

DAYTON HAMVENTION ACTIVITIES (Reminders).......

* Contest Super Suite - May 13-16th, 7pm-??? at the Crowne Plaza, Dayton (Downtown), OH; 2nd floor - Miami Ballroom.
  - First Night - Hosted by Contest University (CTU). CTU Check-in from 8:00-10:00 PM. 10:30 PM Pizza Party sponsored by Contest University 2009. Web site at: http://contestsupersuite.com
  - Second Night - Hosted by The Mad River Radio Club (MRRC), Frankford Radio Club (FRC) and North Coast Contesters (NCC). 50th Anniversary Celebration of CQ WorldWide Multi Multi Category. All are invited for the Special Celebration Party in Miami and Beckel Ballrooms at 10:30 PM with "Wings" from Quaker Steak and Lube! And pizza too!
  - Third Night - Hosted by The Mad River Radio Club (MRRC), Frankford Radio Club (FRC) and North Coast Contesters (NCC) with a 11:00 PM Pizza Party sponsored by the Potomac Valley Radio Club (PVRC).
  - Fourth Night - Hosted by The Mad River Radio Club (MRRC), Frankford Radio Club (FRC) and North Coast Contesters (NCC) with a 11:00 PM Pizza Party sponsored by the Yankee Clipper Contest Club (YCCC).

* DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th Club Floor of the Crowne Plaza Hotel on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be available. Come and meet the members and friends of NODXA.

* The 24th annual SWODXA DX Dinner will be Friday evening, May 15th, at the Crowne Plaza Hotel, located in Dayton City Center. Their speakers will be John Stanley/K4ERO, and Ruth Stanley/WB4LUA. This husband and wife team travel the globe installing, maintaining and training personnel for religious international shortwave stations. They have been to over 60 DXCC entities and operated from more than 12 of them. John has written many technical articles in the ham journals (with one in the April 2009 issue of QST), is a recipient of the 2007 Doug DeMaw Technical Excellence Award and is an ARRL Technical Advisor, having contributed many pieces to the ARRL Handbook.

* Topband Dinner on Friday evening, May 15th, at the Barnsider Restaurant, (Near Hamvention Arena), 5202 N. Main Street (Route 48 just north of Needmore Ave), Dayton, Ohio.

* The Contest Dinner will be held on Saturday night, May 16th, at 6:30 PM, at the Crowne Plaza Hotel (Official Contest Hotel), 5th and Jefferson Streets (Next to the Convention Center), Dayton (Downtown), Ohio, in the VAN CLEVE BALLROOM. Details at: http://www.contestdinner.com

* ANTENNA, DX AND CONTEST FORUMS AT THE CONVENTION

May 15th - Antenna Forum at HARA Arena 2:30-5:00 p.m. Room 1
Moderator: Tim Duffy, K3LR
Eric Scace, K3NA - "Loop Array Runs Circles Around The Beverage"
Dr. DaveLeeson, W6NL - "Thoughts on Antenna Positions, Sloped Ground and Foregrounds",
Rob Sherwood, NC0B - "Effective Low Band Antenna for Small Lots"
Don Daso, K4ZA - "K4ZA's Tips, Tricks and Toolbox"

May 16th - Contest Forum at HARA Arena 9:15-11:15 a.m. Room 1
Moderator: Doug Grant, K1DG
Joerg Jaehrig, DJ3HW - "The Deutscher Amateur Radio Club Contest Program and WAE-60 Celebration"
Rol Anders, K3RA, and Vic Gauvin, K1PY - "A Tale of Two Winning Field Days - W3AO 23A and W2RDX 3A"
Pete Smith, N4ZR - "Skimmer - One Year Later"
Toni Linden, OH2UA - "Xtreme Contesting at Radio Arcala, OH8X"

May 16th - DX Forum 2:45-5:00 p.m. Room 1
Moderator: Jay Slough, K4ZLE. Assistant Moderators: Pete Meyer, N0FW and Tom Kissner, W8WGT
Simone Bizzarini, IZ0BTV - E44M PALESTINE DXpedition
Speakers TBD - K5D Desecheo Island DXpedition
Josh Fisher, W4WJF - VK9DWX Willis Island DXpedition
"Frosty" Frost, K5LBU - African DX Safaris

DX Forum sponsored by SW Ohio DX Association and Yaesu Vertex. There will be a Yaesu FT-2000 with PEP raffled off at the end of the DX forum. You do not have to be present to win. Tickets for a chance on the FT-2000 are available at the forum, or may be ordered at the same time you purchase your DX dinner tickets. SWODXA Web page at: http://www.swodxa.com

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following operations are approved for DXCC credit:

J20SE - Djibouti; 2009 Operation
A52DT - Bhutan; 2009 Operation

EE2, SPAIN. Members of the Ondarroa Group will be active as EE2W during the CQWW WPX CW Contest (May 30-31st) as a Multi-Single entry. QSL via EB2BXL.

EG3, SPAIN (Special Event/Tribute). Members of the Amire, DX Association Barcelona, Digital EA Federation, Radio Club Barcelona, Radio Club del Valles, Quixotes Radio Club International and ARMIC will activate EG3EN during the 2009 MERCE HAM RADIO event on May 16-17th. Activity is a special tribute to Jaume, EA3ENA, and to celebrate the 30th anniversary of the radio event. QSL via EA3RKR. For more details, visit:
http://www.qrz.com/callsign?callsign=EG3ENA

ET, ETHIOPIA. Peter, DM2BBN, who will stay in Addis Abeba, is active as ET3BN for the "next years". Activity will be on CW/SSB and using a wire pyramid for 80m, Quad antennas for 30/17/12/20/15/10m and a log-periodic for 6m. He is not active on 160 and 40 meters right now. QSL direct to: Dr. Peter Haferkorn, PO Box 150194, Addis Ababa, Ethiopia.

IOTA NEWS............................

EU-039. Operators Jean-Jacques/ON7EQ, Mich/ON8DM, Claude/ON7TK and Carine/ON7LX will be active as F/0T3T from Ile Grande, Chausey Islands (DIFM MA-004, WLOTA 0424) for the RSGB IOTA Contest (July 25-26th). QSL via ON7EQ, direct or by the Bureau.

EU-043. A team of eight Swedish operators will be active as 7S6W from Vinga Island, off the coast of Gothenburg, Sweden, between May 14-17th. Activity will be on 80-2 meters using four stations on the air. QSL via SM6WET, direct or by the Bureau, following QSL instructions at: http://www.qrz.com/callsign/7S6W

NA-029. Gregg, VE3ZZ, will be active as VY2Z from Prince Edward Island (CISA PE-001) during the RSGB IOTA Contest (July 25-26th) as a Single-Op/? entry. QSL via his home callsign, direct or by the Bureau.

OC-268. Fuadi, YB7IM (ex-YFMI), and some friends will be active as YE7M from Payung Payungan Island in the Laut Kecil Islands Group, May 22-24th. The team will depart from Banjarmasin City on May 20th, and head to an empty restricted area in Laut Kecil Islands on Payung Payungan Island between E 115' 48" - E 115'49" and S 4'22" - S 4'23". There is an old Lighthouse in the middle of the island, which was built in the colonial era in Indonesia. No lighthouse reference number was provided. Activity will be on 40/20/17/15/10 meters using CW and SSB. Suggested frequencies are:

CW - 7023, 14040, 18098, 21040 and 28040
SSB - 7080, 14260, 18150, 21260 and 28360 kHz

The QSL Manager is YB7KNV: PO Box 7, BANJARMASIN 70000, SOUTH KALIMANTAN INDONESIA. Web site: http://ye7m.blogspot.com/

J48/SV8, GREECE (IOTA Op). Laci, HA0HW, will once again be active as J48HW and SV8/HA0HW from Thassos Island (IOTA: EU-174, GIOTA: NAS-037, MIA: MG-124, WLOTA: LH-4186, QRA: KN20HS) between May 28th and June 6th. He will operate mainly CW, with some SSB, RTTY and PSK31 as well, on the HF bands (mainly on 40, 30, 20 and 17 meters) and on 6 meters. His activity will include the CQ WPX CW Contest (May 30-31st) as J48HW. His rigs are a FT-840 with a MOS-FET amplifier and an IC-706 (for 6m only) with monoband Gps and dipoles on fishing poles. QSL via his home callsign, direct or by the HA Bureau.

KP2/WP3, U.S. VIRGIN ISLANDS (NA-106). Jaime, WP3A, will be active as KP2B from St. Croix during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/Low-Power entry. QSL direct to EA7FTR.

LY7, LITHUANIA. Members of the Kaunas University of Technology will be active as LY7A during the CQ WPX CW Contest (May 30-31st) as a Multi/Multi entry. QSL via the LoTW or LY2ZO.

LZ50, BULGARIA (Special Event). Look for special event station LZ50BNT to be active through the end of the year (between May 1st-December 31st).

Activity is to celebrate the 50th anniversary of Bulgarian National Television, the national public television service of the Republic of Bulgaria. Operations will be on all bands and modes. A special event QSL card (double format) will be sent to all stations who send their QSL card to QSL Manager LZ1HA, direct or by the Bureau.

MD4, ISLE OF MAN (EU-116). Operators David/G3NKC, Peter/G4MJS, Martin/G4XUM, Lionel/G5LP, Michael/G7VJR and Mark.2E0NCG will be active as MD4K during the RSGB IOTA Contest (July 25-26th) as a Multi entry. QSL via G3NKC.

N8, UNITED STATES (USI and OSPOTA Op). Ed, N8EQJ, will be active as N8EQJ/p from Kelly's Island (USI OH-001L, Erie county, Ohio), for the OSPOTA (Ohio State Parks On The Air) Contest on September 12th (1600-2400z). Activity will be on 80/40/6 meters. QSL via his home callsign, direct or by the bureau.

OF5, FINLAND (Special Event). Members of "The Club of Fives RY" (OH5AA) will be active as OF5POPOV from the library of Kotka on May 14th. Activity is to celebrate 150th anniversary of the birthday of Alexander Popov -- a remarkable person in Finnish radio history. QSL via OH5VX, direct or by the Bureau.

OH0, ALAND ISLAND. Operators Norbert/DJ7JC, Ulrich/DJ9IE, Detlef/DK3QZ, Marcus/DL1EKC and Rein/PA0R will be active as OH0EC in the upcoming CQ WPX CW Contest (May 30-31st). The team members will be individually active between May 24th and June 3rd signing OH0/homecall. The operation will be mainly CW with some 30/17/12m activity. QSL OH0EC via DL1EKC, and for the individual operators via their respective home callsigns. All QSLs are OK via Bureau.

PACIFIC TOUR (IOTA Op). Steve, 9M6DXX (G4JVG), will active as FK/G4JVG from Noumea (OC-032), New Caledonia, between May 22nd and June 3rd, and as G4JVG/VK4 from North Stradbroke Island(OC-137), Australia, between June 7-9th. Activity will be holiday style while celebrating his 25th wedding anniversary with Eva, 9M6EVA. Operations will be SSB only, using 100 watts into "fishing rod" verticals for 40/20/17 meters and possibly 15 meters. QSL both operations via Tim, M0URX, direct, by the Bureau or LoTW.

QSL INFO AND NEWS.....................

DON'T QSL VIA THE 3RD U.S. BUREAU (More!). Fred Laun, K3ZO, Manager NCDXA/ARRL Third U.S. Call Area QSL Bureau, reports that the following "should not" be QSLed to the 3rd Bureau:

4L2M - K3PD is a Silent Key. QSLs should be sent: Russian stations (via UA9LP); for Ukraine stations (via UT7QF) and everybody else via EA7FTR.
5U5U - W3HNK is NOT the QSL Manager. QSL direct to 5U5U.
6V6U - K3IPK does not wish to receive bureau cards. QSL only direct.
6W/K3IPK - K3IPK does not wish to receive bureau cards. QSL only direct.

7P8SR - NY3N is a Silent Key, but his XYL Nonie requests that all cards be sent direct with "sufficient return postage". QSL cards should be sent to: Nonie Shankweiler, 16522 Rainbow Lake Road, Houston, TX 77095, United States.
9Y4VU - W3EVW is a Silent Key. QSL via direct to 9Y4VU.
AO3K - NOT an ITU USA assigned callsign (USA ITU block is AA-AL). QSL via EA3GHZ.
CO6XN - N3ZOM is the QSL Manager, but does NOT accept Bureau QSL.
CT9M - W3HNK is NOT the QSL Manager. QSL Manager is CT3EE.
DU9RG - W3HNK is NOT the QSL Manager. DU9RG has detailed QSL instructions on his QRZ.com listing.
EA9EU - W3HNK is NOT the QSL Manager. The QSL Manager is EA5KB.
EX2T - W3HNK is NOT the QSL Manager. EX2T handles his own cards.
EX9A - W3HNK is NOT the QSL Manager. QSL via UA3DPX, direct or via the Russian Bureau. Others have reported success -- with some delay -- from DF8WS.
FM1HN - K3PD is a Silent Key, the new QSL Manager is NI5DX.
FM5WE - K3PD is a Silent Key, the new QSL Manager is K4FJ.
KB3LTB/KH2 - The real home callsign for this license is JH1MPQ.
KH2/N3MU - The real home callsign of the license is JA3CEK.
KH2/KI3DNN - The real home callsign of the licensee is JI3DNN.
KH2/K3UY - The Manager for KH2/K3UY is UA3DX.
KH8/K3UY. The QSL Manager is RA3AUU.
KH8/NS3A - NS3A is the USA callsign of YU3AA (ex-YZ7AA).
KP3/NP3/WP3 - This is a reminder that the 3rd Bureau does not handle cards for these stations unless they happen to have a QSL Manager in the USA third call area. Puerto Rico has its own Bureau.
LT0H - K3IRV is NOT the QSL Manager. QSL via EA7FTR.
LY4L - W3HNK is NOT the QSL Manager. QSL direct to LY4L.
N3YS/KH0 - QSL via the real home callsign for N3YS which is JE1SYN.
NP3CW - QSL Manager is EB7DX.
NP3X - W3HNK is NOT the QSL Manager. QSL via EA7FTR.
P33W - W3HNK is NOT the QSL Manager. The Manager is RA3AUU.
SO8A - W3HNK is NOT the QSL Manager. QSL via SP8YB.
TT8PK - W3HNK is NOT the QSL Manager. QSL Manager is F4EGS.
TU2XZ - N3SL is NOT the QSL Manager. QSL direct.
UT4UO - W3HNK is NOT the QSL Manager. QSL direct to UT4UO.
V26B - WT3Q is NOT the QSL Manager. KA2AEV has been acting as V26B QSL Manager for a while, but he has now also informed the W2 Bureau that he does not want V26B bureau cards.
VU2NKS - W3HNK is NOT the QSL Manager for VU2NKS. QSL direct or LoTW.
WH2V - QSL Manager is JF2VFN.
WK3D/AH0 - Cards should go to JF2MBF, the licensee's real home callsign.
WP3F - WP3F has changed his callsign to KP4EE. QSL Manager is OK1DOT.
XE1V - W3HNK is NOT the QSL Manager. XE1V handles his own cards, but his QRZ.com page says "no QSLs via Bureau."
XW1B - W3HNK is NOT the QSL Manager. The QSL Manager is E21EIC.
YO2LEA - K3PD is a Silent Key. YO2LEA handles his own cards.
Z31VJ - N3SL and W3HC are not the QSL Managers. QSL Z31VJ via direct or the Z3 Bureau.
ZB2/AA3SN - The real home call of the license is G4KLF.

ZP5AZL - W3HNK is NOT the QSL Manager. ZP5AZL handles his own cards. QSL direct or via the Paraguayan RCP Bureau.
ZS6C - K3PD is a Silent Key. ZS6C handles his own cards.

Fred states that for the QSLs which were received, the only recourse (for most cards) are to forward such cards to their following perspective QSL Bureau.

PIRATE ALERT! Colin, G3PSM, reports: "An email just received from the Secretary General of the Nigerian Amateur Radio Society states that 5N/LZ1QK is not licenced in accordance with the Nigerian Telecommunications Act of 2006 and is therefore a pirate. Incidentally it is mandatory in Nigeria to join the National Society before you can obtain a licence!"

FS/WW5L & PJ7/WW5L QSL STATUS. Tom, WW5L, reports: "All cards received so far for FS/WW5L and PJ7/WW5L, part of the 'Buddies in the Caribbean' DXpedition have been answered (before the postage rate increase). This includes both stateside and DX Airmail cards. To those who failed to enclose even an SAE, your postage and an envelope was paid for by generous 1-5 USDs donations by your fellow hams who enclosed SASEs. I wish to express my thanks to the many who included more than just an SASE it was greatly appreciated. Sorry about the delay in getting the cards out, but my HP laptop (that had gone with me to 7P8 and C91 in 2003 and 2006) power supply finally gave up the ghost, but a nearby computer repair facility WAS able to at least transfer the HD to a portable hard drive and save the logs. Also thanks to Ed Longhi, W5VP, of Datamatrix developer and distributor of Prolog 2K, my logging program for the time on the phone he gave me in retrieving everything off the external hard drive. I know I can ask some really dumb questions. Ed, your assistance with my phone calls for help all in one afternoon I'm sure were frustrating. But it's nice to see a software developer take the time to walk klutzes like me through the retrieval and printing of everyone's QSL label."

QSL OR5EU via the UBA Bureau or direct to: E.C.A.R.C., Avenue Hebron 91, B-1950 Kraainem, BELGIUM. Activity was by the European Union Amateur Radio Club in Brussels on May 9th, to celebrate Europe Day (or "Schuman Day"). This date is the remembering of the Schuman Declaration of May 9th, 1950. More details at URL http://europa.eu/abc/symbols/9-may/euday_en.htm

TA7KI QSL INFO: For the 2009 A.R.I. International DX Contest (May 2-3rd, 2009), operator was TA3J/7. QSL Manager is TA3YJ. You can see the TA7KI log on: http://dx.qsl.net/cgi-bin/logform.cgi?ta7ki
QSL direct cards [only SASE and 1 IRC with your QSL card, no green stamps please] or by the bureau. SWL QSL cards are OK. No eQSL. The TA3YJ QSL Service is at: http://www.aydogmus.gen.tr/ta3yj/qslservice.htm

YB0DPO & YB0ECT QSL STATUS. Mike, K3AIR, reports: "This morning (May 9th) I mailed out several hundred QSLs for the two YB0 stations I manage, YB0DPO and YB0ECT. If you've been waiting for a card, you should receive it in the next few days to week, depending on your local mail service. All direct requests received through yesterday (May 8th, 2009) have been answered. Bureau mailings to follow shortly.

I apologize for the delays in getting some of these out. Work and family obligations have for the most part kept me off the air for the last two years and left little time for ham radio related activity. Hopefully that is now changing."

QSLS VIA LOTW: 5K0T, LQ7D (2002-2008), LW9DA (1996-2007), V31A (1990/1991), V31DX (1990-1991), VK9GMW, VK0HM (1969-1970), VQ9CQ (10/90-04/91), VQ9HB (12/89-05/90), VQ9SS (1991), VS6DX (1979-1989) and XX9DX (1983-1990)
ADDED NOTE: TL0A was listed last week which was an error.

QSLS RECEIVED VIA MAIL: 4K0CW, 5U7JB, 5V7BR, A7/M0FGA, AH0BT, CE1KR, CE8SFG, CO6XN, ER4DX, FK/JK1FNL, FM/KL7WA, FS/W3FF, HP3TA, J88DR, JA1XGI/VK9X, JT1CO, K5D, OH0R, OM8A, PY0FF, PZ5TT, T88NF, VP8DLQ, VP9KF, YI9KT and YS4M

QSLS RECEIVED VIA THE BUREAU: 9U0A, AN0EB, CU2DX, DL1CC, DR1A, E7/OE1EMS, E77DX, EE1TR, EH6R, ER1BF, ER1DA, ER1OA, ER2ID, ER3KS, ER3R, ER4DX, ER5DX, ER570C, ER7HQ, ER9V, ER0WW, EV1R, GI2BX, HB0/DK9TN, IA5IG, IM0/IK0FMB, IR3P, IV3SKB, JD1BMM, JE1LET, K5RC, LA/OE9ICI, LA1ONA, LA2008TSR, LY3X, LY4Y, LY600W, LY775W, MD0CCE, OH0/PA3BAG, OY/LA9SN, OY9OY, RT6A, RW1ZW/1, RW3SY, S57AL, SM6BGG, SV0JD/SV8, TF/LA9SN, TM0GP, UT7QF, VC3O, VE7WY, VO1MX, VP8YLH, W1UE, XU7ADE and YN2BQ

SILENT KEY. Albert L. "Lee" Bergren, W0AR, became a Silent Key "SK" at the age of 93 on May 1st. Lee was an accomplished electronics engineer, author, designer and advisor with special accomplishments in the field of antenna and radio amplifier design. He was co-founder of Radio Industries of Kansas City. He was inducted into the National DX Hall of Fame in 2002. Lee developed the multi-element cubical quad antenna and published his results in a seminal article in QST Magazine in 1963. Lee was an advisor and mentor to young engineers and radio enthusiasts and was co-founding member of the Kansas City DX Club, the Mid-Continent Chapter 35 of QCWA, and was a Life Member of the American Radio Relay League. OPDX and its readers would like to send out our deepest sympathy to the family and friends of W0AR.

SOLAR CYCLE 24 TO PEAK IN MAY 2013. An international panel of experts led by NOAA's Space Weather Prediction Center reports Solar Cycle 24 will peak in May 2013 with 90 sunspots per day, averaged over a month. Excerpts from a report NOAA press release states, "If the prediction proves true, Solar Cycle 24 will be the weakest cycle since number 16, which peaked at 78 daily sunspots in 1928, and ninth weakest since the 1750s, when numbered cycles began......The panel also predicted that the lowest sunspot number between cycles-or solar minimum-occurred in December 2008, marking the end of Cycle 23 and the start of Cycle 24. If the December prediction holds up, at 12 years and seven months Solar Cycle 23 will be the longest since 1823 and the third longest since 1755. Solar cycles span 11 years on average, from minimum to minimum." Read this interesting report at:
http://www.spaceweather.com/headlines/y2009/08may_noaaprediction.htm?PHPSESSID=9c1qmjl4b4mfl0v00d2pvm1od5

SU8, EGYPT (LH Op). Said, SU1SK, and several other SU operators will be active as SU8LH from the first Egyptian Lighthouse DXpedition on Ras El-Bar Island in the Dumyat zone in northern Egypt between August 1-9th. Look for SU8LH to participate in the special event ILLW International Lighthouse-Lightship Week. Activity will be on the HF bands, as well as 6 meters, SSB and CW modes. QSL via SU1SK. Look for updates to be posted at: http://www.qsl.net/su1sk/Links.html

TK, CORSICA. YL Eva/HA3FRE and Tomi/HA4DX will be in Corsica between May 16-23rd with a Hungarian tourist group. They will be active during the evening hours and nights. The QTH will be Ersa, near Tollari, Cape Corse (IOTA: EU-014, MIA: MCO-001, QRA: JN43QA). They will signing TK/homecall. Activity will be on 40 and 30 meters, CW mostly. QSL via their home callsigns, direct or by the HA Bureau.

VK7, AUSTRALIA. Chris, G0WFH, will be active as VK7ACG from Tasmania between October 19th and November 17th. Activity will be mainly on SSB and the lower frequencies. Chris states that he will use a 60 ft. vertical for 160/80/40 meters, a beam for 20/15/10 meters and an Inverted V dipole for 17/12 meters. QSL via his home callsign, direct or by the Bureau, and eQSL is also "OK".

VK9N, NORFOLK ISLANDS (OC-005). Members of the Hellenic Amateur Radio Association of Australia (HARAOA Group) will be active as VK9AAA between July 22-29th. The HARAOA Group plans to have 3-4 stations on the air, and plan to be active on 160-6 meters using CW, SSB and RTTY. They plan to take part in the RSGB IOTA Contest (July 25-26th) during their stay. Equipment to be used are ICOM radios into Spiderbeams, verticals and dipoles. Current operators mentioned are: Tommy/VK2IR (Team Leader), Chris/VK3FY (Co-Leader), Peter/VK3FGRC (Team Member/Webmaster) and Keith/ VK3FT (Team Member). QSL via W3HNK. More details and updates are available at: http://vk9aaa.blogspot.com

WRTC-2010 ANNOUNCED. Some details of the 2010 World Radiosport Team Championship (the Olympic's of contesting) were released this past week. The WRTC-2010 will take place near the Russian capital of Moscow between July 8-12th, 2010. There will be 50 teams to compete from all over the world. All competitors will be located in the same geographical area within 40 x 30 km where height differences are not bigger than 40 meters. All competitor locations will be separated at least 500 m from each other. The event will be hosted by the "Soyuz Radioljubiteley Rossii" - Russian National Amateur Radio Society. For more details, visit the WRTC-2010 Web page at: http://www.wrtc2010.ru

XL/XM/XN/XO, CANADA (Special Prefixes). The following prefixes are being used by Canadians until the end of May: VE=XM, VA=XL, VO=XN and VY=XO. The special prefixes are for celebrating the 50th anniversary of the opening of the St. Lawrence Seaway. Look for Paul, VE9NC, to operate as XM9NC on digital and SSB modes on 20, 40 and 80 meters. QSL is via VE9NC. XM3NOO is also actively using the special prefix. QSL via VE3NOO. ADDED NOTE: In February and March of 2010, Canadians will use VX=VE, VG=VA, XK=VY and XJ=VO. These special prefixes will be used to promote the 2010 Winter Olympics Games in Canada.

YM3, TURKEY. Yasar, TA3D, will be active as YM3D during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band entry. QSL via TA3D.

ZK2, NIUE (Update/OC-040). Chris, ZL1CT (GM3WOJ), will be active as ZK2V as early 0700z, May 17th through June 20th. He is already traveling north in ZL in preparation for departure next week. If the weather cooperates, he will land in Niue on Saturday afternoon, May 16th - which is early Sunday UTC. He states that this 5 week DXpedition is not a "Holiday DXpedition" but it aims to give as many stations their first QSO with ZK2 as possible. This is the cyclone season, so operation may be interrupted by electrical storms. Resources are limited, so activity will be mainly on 80/40/20/15 meters using CW and SSB, with some 30/17/12 meter activity and RTTY. Planned operations include entries in the 2009 ARRL CW and Phone Contests. He is told that he will have Internet access from his QTH. If so, his plans are to upload logs to LoTW on a daily or every other day basis. More details and Chris's online logs will be available on his DXpedition's Web page at: http://www.zk2v.com
A photo QSL is planned and obviously will come after the completion of the DXpedition, so please be patient. QSL via N3SL. Donations will be greatly appreciated.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)

DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 9130756695239288899
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out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1623 (May 13, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 11 May 2009 16:52:13 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 401
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <473914088.20090511224528@dxhf.darc.de>
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NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1242075132 23411 166.84.1.6 (11 May 2009 20:52:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 May 2009 20:52:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:393 rec.radio.info:734
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DXNL 1623 - May 13, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

GJ - JERSEY, EU-013

Before showing up as J79ZG from the Caribbean in autumn Babs,DL7AFS, and Lot,DJ7ZG, will test the condx from Jersey (EU-013). They will be QRV in RTTY, PSK and SSB on 6m-80m signing MJ/homecalls from May 15-27.
QSL via bureau to DL7AFS.
An online log and more info can be found at: http://www.qsl.net/dl7afs

S2 - BANGLADESH

Ramon,DU1UGZ, was working as S21UGZ on May 2/3 before he got allocated another call S21XR. He will stay in Bangladesh until Jun 20 but has only little time for our hobby. QSL via DU1UGZ.

SV - GREECE, EU-174

Michael,DF3IS, is going to activate the Greek island Thassos (EU-174) as J48IS from May 19-25. QSL via DF3IS, bureau or direct.

TK - CORSICA, EU-014

YL Eva,HA3FRE, and Tomi,HA4DX, will be QRV from Ersa near the city of Tollari, Cape Corse (IOTA: EU-014, MIA: MCO-001) from May 16-23.
Activities will take place mainly in CW on 40m/30m signing TK/homecalls during the evening and night hours.
QSLs direct or via bureau to their homecalls.

YS - EL SALVADOR

Michael,G7VJR, Bob,MD0CCE, and Nigel,G3TXF, plan to show up as YS1G from May 17-24. They will be joined by Mario,YS1MAE, who works in SSB while the three Brits are focussing on CW and 160m/80m/40m/30m.
G3TXF will take care of the QSL cards, as usual also via bureau.

ZK2 - NIUE, OC-040

Chris,ZL1CT, is going to hit the airwaves as ZK2V from Niue (OC-040) between May 16 and Jun 19. Chris works in CW/SSB and prefers 80m/40m/30m/20m/17m but promised to try also RTTY and the WARC bands. Furthermore he will take part also in the SSB and CW ARRL Contests.
QSL via bureau to N3SL.
An online logsearch will be available at: http://www.gm7v.com/zk2v.htm

5H - TANZANIA, AF-032

DL9MS and DL2NUD are leaving for their EME DXpedition to the island of

Zanzibar (AF-032) on May 15. They will be QRV as 5H1MS and 5H1HP, during the "moonless" time they will work also on HF and with good condx also on 6m until Jun 2. QSLs via homecalls.

5V - TOGO

Werner,DL9MBI, is now active as 5V7PM and will stay in Togo until May 30. He was working mostly on 20m in SSB, RTTY and PSK during the last weekend. QSLs direct or via bureau to Werner's homecall.

BULGARIA, SPECIAL EVENT STATIONS

LZ2009KM is activated during May to celebrate the St. Kyril and Methodius day on May 24. The two brothers Cyril and Methodius are considered the inventors of the cyrillic alphabet und May 24 is one of Bulgaria's most important national holidays. QSLs via bureau, direct or LoTW to LZ1PJ or by sending an e-mail request to: lz1pj@qsl.net
More information can be found online at: http://www.qrz.com/db/LZ2009KM

Another special event station is LZ50BNT which is active to celebrate 50 years of television in Bulgaria until Dec 31.
QSL direct or via bureau to LZ1HA.

JAPAN, SPECIAL EVENT STATIONS

The new extended band plans on 40m are welcomed by the Japanese in the best possible manner by activating a special event station in every call area (8J040M to 8J940M) from May 16 until Jul 20. QSLs via bureau.

RUSSIA, SPECIAL EVENT STATIONS

The airport of Omsk celebrates its 80th anniversary this year. This jubilee is marked by following UE80 stations (in brackets the calls of OP and QSL manager) until May 31: UE80MB (UA9MBQ), UE80MC (UA9MC), UE80MD (UA9MD), UE80ME (RW9MC), UE80MK (RA9MKL), UE80MO (UA9MAX), UE80MP (RU9MP), UE80MT (RA9MC) and UE80NS (UA9NS).
More information about the special award can be found on the website:
http://www.dxawards.com/inet2009.htm#OMSK

MEDITERRANEO DX CLUB'S MEMBERS TROPHY

The Mediterraneo DX Club's Members Trophy takes place for the fifth time on May 16/17. The clubstation of the Mediterraneo DX Club (MDXC) will be active as IQ8MD and will be joined by following stations from Italy and other countries: 4X0MDC, HG09MDC, II0MDC, II2MDC, II8MDC, II9MDC, IO0MDC, IO1MDC, IO5MDC, IO9MDC, IQ8MD, IR0MDC, IR2MDC, IR5MDC, IR8MDC, IR9MDC, IU0MDC, IU1MDC, IU5MDC, IU8MDC, IU9MDC, LQ5D, PD05MDC, SX1MDC, TM5MDC. All QSOs with these stations will be confirmed automatically via bureau. Direct QSLs should be sent to IK2VUC.
More information online at: http://www.mdxc.org/memberstrophy.asp

PIRATES: Recently Pasquale,IW0HEX, has received many QSLs for 5Z4/IW0HEX dated from August 2008 for CW QSOs on 30m. Pasquale writes that he has never been QRV from Kenya. The truth about his activities can be found at: http://www.iw0hex.it

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Bodo,5N0OCH (DL3OCH), was informed by the president of the "Nigeria Amateur Radio Society" that 5N/LZ1QK has no valid amateur radio licence for Nigeria. Since the ARRL knows this fact as well it is most likely that these QSOs will not count for DXCC credit.

DXCC: Following operations will be accepted for DXCC credit now:
J20SE, Djibouti (operation of 2009),
A52DT, Bhutan (operation of 2009).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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George,AA7JV, erhielt zahlreiche Anfragen ueber die Antenne, die VK9GMW auf Mellish Reef benutzt hatte. Informationen dazu gibt es auf:
http://vk9gmw.com/documents/VK9GMW_ANTENNA.pdf

George,AA7JV, received dozens of questions about the antenna VK9GMW used on Mellish Reef. For more information you can visit this website:
http://vk9gmw.com/documents/VK9GMW_ANTENNA.pdf

UPCOMING CONTESTS

May 16/17: Manchester Mineira All America CW Contest
(http://www.powerline.com.br/cwjf/ingles.php)
May 16/17: King of Spain Contest
May 16/17: Baltic Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-004, 5B/ZC Cyprus Island (main): Jan,5B/OZ1IIL, is active from Cyprus from May 9-16. QSLs via homecall (direct/bureau).

AS-076, JA5, Shihoku Islands: 8N5I will be QRV from Shikoku Island during the 2009 Shikoku Info Telecom Month from May 15 until Jun 15. QSL via JARL bureau.

EU-043, SM, Vinga Island: Eight OPs will show up with four stations on 80m-2m signing 7S6W from May 14-17. QSL via SM6WET (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

5B/OZ1IIL	LH 0051	CYP-005	May 9-16

Following lighthouses were added to the WLOTA list lately:

Airlie Island, VK6	LH 1768	AUS-241	OC-140
Gisloy Island, LA	LH 1769		
Bogskaer Island, OH0	LH 1773	ALA-002	
Faestorna Island, OH0	LH 1782	ALA-004	
Koekarsoeren Island, OH0	LH 1778	ALA-004	

Floetjan Island, OH0	LH 2208	ALA-005	
Laegskaer Island, OH0	LH 3068	ALA-011	
Sherkin Island, EI	LH 1774	IRE-036	EU-115
Lower Rosses, EI	LH 2109	IRE-063	
Inisbofin-Donegal, EI	LH 2646		EU-121
Inishgort, EI	LH 2086	IRE-042	
Torngrund Island, OH6	LH 2482	FIN-101	
Bengtskaer Island, OH1	LH 1887	FIN-001	EU-096
Saelgrund Island, OH6	LH 1889	FIN-051	EU-101
Kaija Island, OH1	LH 1890	FIN-012	
Bougainville Island, VK4	LH 1884		
Lihou Reef, VK9	LH 1886		
East Diamond Island, VK9	LH 1891		
Frederick Reef, VK9	LH 1939		
Saumarez Reefs, VK9	LH 4303		
Ile Langlade, FP	LH 1892	SPM-001	NA-032
St. David's Island, VP9	LH 1940	BER-009	NA-005
Ile du Phare, HH	LH 1954	HAI-006	

Bandspots of the last 7 days

40m

IC8/IZ0KRC	7.069	2107Z	EU-031, via IZ0KRC (B)
3Z0LH	7.057	1201Z	via SP1TMN (B)
9A2AN/p	7.119	1658Z	CI44

20m

BD1BYV	14.089	1609Z	via BD1NNI
BX4AN	14.250	1519Z	(d)
CN8QY	14.257	2054Z	via I8LWL (d)
D80Y/5	14.210	1704Z	AS-081, via 6K5YPD (B)
HI3K	14.205	2102Z	via KB2MS (B)
JD1BMH	14.188	1546Z	via JG7PSJ (B)
JI1LET/JD1	14.090	1613Z	RTTZ, via JI1LET (B)
LZ2009KM	14.170	0752Z	via LZ1PJ (B)
PT1R	14.250	2123Z	SA-079, via PY1NB (B)
R150RP	14.030	0558Z	via RK9QWW (B)
SV8/DL6NBR	14.260	0728Z	EU-067, via DL6NBR (B)

17m

LZ2009KM	18.082	0850Z	via LZ1PJ (B)
UE80MC	18.073	0733Z	EU-031, via UAi9MC

10m

PY5HOT	28.488	1950Z	

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
09May-16May	5B/OZ1IIL	1623 *
15May-02Jun	5H1HP & 5H1MS	1623 *
21Mar-24Jul	5N0OCH	1613/1616
-30May	5V7PM	1623 *
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
14May-17May	7S6W	1623 *
16May-20Jul	8J040M..	1623 *
15May-15Jun	8N5I	1623 *
08May-16May	9A0CI	1622
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-2010	9J2YO	1614
16May-17May	CQ5N	1622
11May-13May	CS5FAT	1622
27Apr-18May	DL1IAI/p	1620
27Apr-16May	DL7VOX/p	1620
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
NOW	EY8/S57CQ	1579
Postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
04May-31May	GB100BP	1622
-31Dec	GB250RB	1608
-31Dec	HE8/HB8	1604
01Apr-31Jul	HG160FNY..	1618
09May-30May	HI7/OT4R	1622
01May-25May	II2ERBA	1621
-31Dec	II2RAI	1609
01May-31May	IL3T	1621
19Apr-19May	IO9ROTA	1619
16May/17May	IQ8MD..	1623 *
-31Dec	IY7GM	1622
19May-25May	J48IS	1623 *
09Oct-19Oct	K4M (Midway)	1618
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623 *
-31May	LZ2009KM	1623 *
15May-27May	MJ/DL7AFS..	1623 *
-Nov	OD5/W5YFN	1599
-31Dec	ON100PES	1622
Jun &Sep	PA750ASN	1613
12Apr-20Jun	S21XR	1619/1623 *
-Apr/10	S79DF	1620
-12Jun	SD1B/7	1622

03May-17May	SV9/DL9MWG	1621	
25May/26 May	SX2CM	1622	
05Jun-07Jun	SX2CM	1622	

16May-23May	TK/HA3FRE..	1623	*
NOW	TL0A	1616	
-2011/12	TN5SN	1585/1591	
-01Jul	TT8CF	1613	
-31May	UE80MB..	1623	*
11May-16May	V63DX & V63CW	1622	
-Jan/11	V73NS	1604	
-Dec	WA2YUN/KH9	1568	
17May-24May	YS1G	1623	*
-31Dec	Z30MCWG	1612	
16May-19Jun	ZK2V	1623	*
-Sep	ZS08TV	1590	

* = new or updated
.. = and other calls

QSL information

AH0J	via JA1NVF (B)
CO8LY	via EA7ADH (d)
D2QMN	via RZ3EC (B)
DR775TMG	via DJ8QP (B)
DU1/KI6TIU	via JA1PBV (B)
EG1SPA	via EA1EG
EO3Q	via UR3QCW (B)
EO64JM	via K2PF (B)
EO64MF	via UR0MM, eQSL
EV5SL	via EW1ABA
EV6Z	via DL8KAC (B)
GB100BP	via GW0ANA (B)
GB100FAA	via G4ZMP
H6VA	via TI4SU (d)
HE8IPA	via HB9IPA (B)
HF15PB	via SP9YGD (B)
HK1NK	via EA5KB (B)
II0DIVA	via IQ0RM
IR1Y	(d)
IS0/IW0HRI	via IW0HRI (B), eQSL
IU9A	via IT9SSI
K8P	via KG8P (B), (L), eQSL
KH0UA	via JF1UCV
LZ2009KM	via LZ1PJ (B), (L)
MS0TJT/p	via GM4ZNC (B)
OD5/IZ3JHP	via IK3GES (B)
OF200AD	via OH5AD (B)
OL25LP	via OK2FB (B), (L), eQSL
OL5LP	via OK2FB (B), (L), eQSL
PT1R	via PY1NB (B)
R150RP	via RK9QWW

R3/SM6LRR via SM6LRR
R75AH   via RK3AWH
RP1OPQ   via RK1OWA
RP1Z   via RZ1ZZZ
RP3DY   via RW3DY
RP3EOD   via RU3EJ
RP3LPM   via RZ3LC
RP3LPP   via UA3LMR (B)
RP3PT   via UA3PM
RP3QUP   via RK3QWW
RP3WBD   via RK3WWF
RP4HRT   via RZ4HXM
RP64PR   via RA3AX
RP9J   via RV9JD
RP9OMP   via RZ9OJ (B)
RP9X   via UA9XC (B)
RP9XKF   via RA9XF (B)
SM2/DJ3KR via DJ3KR (B)
SN7OSP   via SP7PKI
SN80TPZO   via SP9PKZ (B)
SN0DO   via SQ2CFL
SN0PSP   via SP9PNS
SP1933ANH via SP5PSL (B)
SV5/DL9MWG via DL9MWG (B)
SV8/PA0PMD via PA0PMD
SX5SYMI   via SV5FRI (d)
TA4AB   via DL3SK (B)
TI7KK   via DK6AO (B)
TM5EL   via F6KHI (B)
TM5KDB   via F5SPW (B)
TM5OIS   via F5KRH (B)
TN5SN   via IZ1BZV (L), (d)
UA9JFM/3   via UA3LMR (B)
UA0SWA   via RU0SN
UE3EPC   via RZ3EC (B)
UE3YAR   via RV3YR (d)
UE3YRA   via RA3YC
XU7XXX   via KC0W (d)
XX9TET   via EA3NT (d)
YC0NWO   (d)
YJ0KS   via JA6REX (B)
YP1WFF   via YO7GNL
YQ9EPC   via YO9BPX
ZD8KR   via G0UNU (B)
ZF2BI   via K4BI (d)
ZW8BBC   via PS8DX (d)
4A5M   via XE1AMF (B)
9A0CI   via DE0MST (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL CA5UBR: Casilla 243, Talcahuano, Chile

QSL GI5K and MI0LLL: Starting from now Phil,G3SWH, is the new QSL manager
for both stations (bureau or direct).
An online logsearch will be available soon at: http://www.g3swh.org.uk

QSLs arrived bureau: DS5FNE, FJ/G3TXF, HB0/DL5YM, HI0C (NA-122,ON4IQ),
HK3/IZ0GYP, HS0ZAR (K3ZO), J3A (WA1S), J8/DL7AFS,
MW/DL6JZ (EU-005), OH/DL2SWW (EU-096/EU-101/EU-173),
SD1B/6 (EU-043,DL8AAV), SM1/DL9BCP/p (EU-020),
P40L (K5WW), 4L9VB (DJ8QP), 5Z4/DJ9RB

QSLs via LoTW: VK9GMW

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF3IS, DF6EX (WIN-QSL),DJ5AV,
DJ7ZG, DK8JB, DL1SBF, DL2MDZ, DL7VOA, DL9GFB, F5NQL, NG3K, PY4WAS and more.
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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1623.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 8966791950262308608
X-Google-Thread: 7221ecd0f7,8aae995a31332aaa,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!r34g2000vba.googlegroups.com!not-for-
mail
From: PA3ESF <pa3esf@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Zaterdag 30 mei 2009 - 31e FRIESE RADIO MARKT
Date: Tue, 12 May 2009 13:26:01 -0700 (PDT)
Organization: http://groups.google.com
Lines: 42
Message-ID: <2babd6d9-9d9d-49cd-aa3e-219dec7a14a6@r34g2000vba.googlegroups.com>
NNTP-Posting-Host: 80.113.184.34
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1242159961 7414 127.0.0.1 (12 May 2009 20:26:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 12 May 2009 20:26:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: r34g2000vba.googlegroups.com; posting-host=80.113.184.34;
```

posting-account=YOV4MQoAAAA2exfzsEGeZ87c9YD9fCMy
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; nl; rv:1.9.0.8) Gecko/2009032609 Firefox/3.0.8,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:394

31e RADIO FLEA MARKET in BEETSTERZWAAG on 30 May 2009

The radio flea market takes place to - 30 May 2009. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit...
or do meet of radio friends? Dan comes Saturday 30 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like transmitters, recievers, power supplies, antennas, software, hardware and literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small. There are some sales desks free at the moment on the radio flea market, you can reserve by telephone & email, contact on to take with the executive committee. Down are these addresses.

How does one find after Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = > Heerenveen = > Drachten, departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes departure (28) Beetsterzwaag.

On 2mtr, 145,700 Digi Heerenveen can one to instruct leave themselves.
Inlet is from 09:00 to 16:00 MESZ, into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in Friesland on the 31e FRM!

Look for more information at the site: www.frm.a63.org

Contact people, are:

Announce sales desks & Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
E-mail : admin.frm@a63.org

From 8281581789479501025
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!o30g2000vbc.googlegroups.com!not-for-

```
mail
From: "tigerbusiness@gmail.com" <tigerbusiness@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Superstar3900 Black + Lemm 12 Ampere
Date: Thu, 14 May 2009 02:38:59 -0700 (PDT)
Organization: http://groups.google.com
Lines: 7
Message-ID: <fc314b52-94e4-4459-b43f-ca8ef8a9850e@o30g2000vbc.googlegroups.com>
NNTP-Posting-Host: 94.163.193.102
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1242293939 30839 127.0.0.1 (14 May 2009 09:38:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 14 May 2009 09:38:59 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: o30g2000vbc.googlegroups.com; posting-host=94.163.193.102;
     posting-account=XIZldAoAAAC8UiwYrM8c2Y783MrGkUDG
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; it; rv:1.9.0.10)
     Gecko/2009042316 Firefox/3.0.10,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:395

Superstar 3900 Black
http://tinyurl.com/pq4z8v
Lemm 12 Ampere
http://tinyurl.com/oxv8op

73 51 only
Alan


From -2457005511766616660
X-Google-Thread: a4a23d5f63,ef2ccf5a3e16b1d,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-05-15
Followup-To: rec.radio.amateur.dx
Date: Fri, 15 May 2009 04:50:41 EDT
Organization: Make More Miles on VHF
Lines: 425
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200905150729.n4F7TEGJ006150@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1242377441 29705 166.84.1.6 (15 May 2009 08:50:41 GMT)
```

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 May 2009 08:50:41 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:396 rec.radio.info:740

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-05-15
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

SPORADIC E saison, inputs to MMMonVHF and Observation 2009

In case of an ES opening on 144 MHz please remember to send all your
QSO in a short Log to MMMonVHF - HOW? Please go to the MMMonVHF forum
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80
and read about our "call for reports". The text will be available
in several languages. or use direct: www.mmmonvhf.de/es.php?year=2009
Remember please that we are going to publish ONLY 144 MHz Logs - if
we get input for 6m, 4m or 3m reports we do use it for the headline.
As you all know, the most necessary at a SPORADIC E Opening will be
to be at the right time at the right place. As well every of us will
have some "warning" systems for the time between May to August. One
new possibility will be a public SKYPE DX Cluster for Band 1 & 2
which was build up by David, MM3FYA. To join it please just search
for David on skype (search "tvdxrools") and he will add you on the
list. Try it - I believe its one more good tool for prepair yourself!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

Propagation Monitor - Change of the MUF / ES gauge
The MUF / ES gauge has slightly been changed again at 02. May 09

There are now two rings indicating several information...
Details about the gauges may be found in the forum at:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=1&topic=78#msg150
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

***

May 30/31 DUBUS/REF EU EME Contest (48 hours), 23cm CW only.
This is a good opportunity also for Tropo stations without elevation
to listen for EME signals and even work some of the big guns on 23cm
via EME. Full rules and details are on www.DUBUS.org under EME
pages. We hope for good participation and are interested also in
"small" entries and reports. 73 and GL Joe, DL8HCZ/CT1HZE
SOURCE: Joe, DL8HCZ/CT1HZE direct to MMMonVHF

***

Hi friends, maybe some of the readers will be interested in our
story with photos about 2/3 May 2009 Contest at LY2WR, and first
QSOs from LY on 13cm band. 73 Rytis LY4U - look:
http://www.printqsl.com/lyac/312/iaru-vhf-13cm-2009/
SOURCE: tnx to Rytis, LY4U direct to MMMonVHF

***

Solar Cycle 24 Prediction Updated May 2009
The Solar Cycle 24 Prediction Panel has reached a consensus
decision on the prediction of the next solar cycle (Cycle 24).
First, the panel has agreed that solar minimum occurred in Dec.,
2008. This still qualifies as a prediction since the smoothed
sunspot number is only valid through September, 2008. The panel
has decided that the next solar cycle will be below average in
intensity, with a maximum sunspot number of 90. Given the
predicted date of solar minimum and the predicted maximum
intensity, solar maximum is now expected to occur in May, 2013.
Note, this is a consensus opinion, not a unanimous decision.
A supermajority of the panel did agree to this prediction.
Read more abt at: http://www.swpc.noaa.gov/SolarCycle/SC24/
SOURCE: SPace Weather Prediction at http://www.swpc.noaa.gov/

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** 5H / KI93 ***

Hermann, DL2NUD, and Joachim, DL9MS, are preparing an 144 MHz
Expedition to Tanzania (5H). Both will try to activate the
Squares KI93RU and KI94RA during the 2 weeks trip. Joachim informed

MMMonVHF that their first goal will be 144 MHz EME and maybe some MS and as well some HF and 50 MHz work. As soon the Team gets the equipment and be able to be on air we will spread it at:
http://www.mmmonvhf.de/latest.php?id=2440
SOURCE: tnx Joachim, DL9MS, direct to MMMonVHF

*** GI / IO65 ***

LATEST NEWS from M&M (MI/DL1YMK), dated 2009-05-10: Hi gents, as the event moves closer now - and I'm busily packing all stuff together, getting more and more frantic not to forget THE esential cable -, let me remind you of a few things. Unless otherwise noted, during the skeds we ask our partners always to start transmission with the first period. Periods sequencing shall be 2.5 min in all cases. Any JT-requests may be directed to dl1ymk@aol.com . In case we will have internet access on site ,we will upload the daily reports to OK1DFC's URL (tnx Zdenek!) under the following link:
http://www.ok1dfc.com/Peditions/MIped/miymk.htm
LATEST NEWS from the Team, dated 2009-05-13: A new timetable (included now 2m MS and EME) is now online at the OK1DFC-Homepage. As well M&M will try to setup their MMMonVHF DXBlog to spread their latest News: http://www.mmmonvhf.de/showblog.php?ca=MI-DL1YMK
Read all details at: http://www.mmmonvhf.de/latest.php?id=2304
SOURCE: Michael, DL1YMK to MoonNet and direct to MoonNet

*** UA9 / LO74 ***

Members of Club RK3PWJ, Peter RW3PF, Toly RW3PN and Sergey RA3PD leaves in expedition in square LO74GF republic Bashkiriya. On place to him is joined July UA9WE and Oleg RZ9WF. Begin work on June 30 on July 6 2009 .Call is RK3PWJ/9. The Problems-actuate the square LO74 in meteor and EME, but in the same way in Field day. The Call sign in FD will is elaborated. Read all in detail and subscribe: www.mmmonvhf.de/latest.php?id=2512
SOURCE: tnx to Peter, RW3PF direct to MMMonVHF

*** C3 / JN02 ***

2m and 70cm DX-Pedition to Andorra JN02SK under the call C37DXU as an event station for the 60 years of URE. LATEST NEWS from Enrico, I5WBE, dated 2009-05-11: Referring to the EME expedition call C37DXU on VHF and UHF you can find all the info at this address http://www.eme2008.org/c37dxu - You can see a test of the antennas and rigs on the web or also at the YOUTUBE Page:
http://www.youtube.com/watch?v=jdPT6XNC7bY
SOURCE: tnx to Pau EA3BB & Enrico I5WBE direct to MMMonVHF

*** EA / IM79 ***

Johan, ON4IQ will be on a trip to spain between 15th to 17th may. Bit time there for an MS operation with the RIG of a 4 element. SOURCE: tnx to Johan, ON4IQ direct to MMMonVHF

*** DL / JO74 ***

VHF/UHF/SHF Expedition to Usedom Isl. JO74AA
The contest crew DM7A will be radio active from JO74aa from June 30th to July 5th with good take-off for the microwaves. Focus of our activities will be 23cm and up especially in the IARU contest 4/5th july. But we will be qrv on 2m meteorscatter and IOTA frequencies as well in the days b4 the contest. We will be in the ON4KST chat for skeds. Read more in detail as well the RIG at: http://www.mmmonvhf.de/latest.php?id=2515
SOURCE: tnx to Fred, DH5FS direct to MMMonVHF #

*** DL / JO44 ***

Holiday Style Operation from Georg, DL8NP from Sylt (JO44)
Georg, DL8NP, will be trying to setup a small holiday style station in the time frame 31.5. to 09.06.2009 from the german island SYLT (WW-Loc: JO44dv). RIG: Ant: 4* HB9CV, vertical stacked, abt. 10dBd, Pwr: abt. 40 W HF - He will be qrv in SSB and CW on 144.300 MHz +/- for Tropo & Es specialy in time 1500-1900z. SOURCE: tnx to Georg, DL8NP, direct to MMMonVHF

*** TZ / IK62 ***

W0SD & W7XU (and perhaps 1 or 2 others) will be operating from Bamako, Mali (IK62). Activity will be from 26 June through 5 July. We will concentrate on 6m. QSL direct to W7XU. Further details as they become available. 73, Arliss W7XU - Subscribe News at: http://www.mmmonvhf.de/latest.php?id=2506
SOURCE: tnx to Arliss, W7XU, direct to MMMonVHF

*** CT3 ***

CT3 Madeira Island qrv on 4m
Tony, CT1FFU, will be QRV 4M from Madeira as CT3/CT1FFU - 11 May to 17 May 2009. SOURCE: spread in SKYPE DXC of MM3FYA

*** G / IO71 ***

G4CIB/P will be operating from Lundy Island (IO71) in the Bristol Channel between Saturday 16th May and Saturday 23rd May. On Saturday 16th and Sunday 17th activity will be on 144MHz to coincide with the contest. For the remainder of the week I will be active on 50MHz, 3.5MHz, 7.0MHz & 10MHz.

SOURCE: Brian, G4CIB via UKSMG Announcement

*** W / EL58 ***

EL58 Activation K5N - Update from Al, WA4EWV, dated 2009-05-12:
Here is how to find me (mobile) enroute to Venice, LA. After we
get set up, I think I can change the call to K5N vs. mine:
http://www.findu.com/cgi-bin/find.cgi?wa4ewv A web site available
http://www.kcvhfgridbandits.com/kc_vhf_grid_bandits_018.htm
Another Blog: Who ever works us, will also be making a rare
lighthouse contact: ARLHS USA 1101 under the "Visual Site Rule"

SOURCE: tnx to Al, WA4EWV, direct to MMMonVHF

*** CU / HM58 ***

I will be on the Azores again and will be QRV on 6m between July
21 and July 31 from the island of Faial, CU7. locator HM58qo.
Equipment is a K3 and a 4 el beam. As Portugal authorities ANACOM
is in the process for a completely new radio amateur law I cannot
say yet the call sign which we may use. For 6m there are two
possibilities CU7/CT3FN or CT8/CT3FN. CT8 will be the new prefix for
all Azorean islands! As soon as I know more about callsign etc. I
will publish that on our home page:
www.to-mk.com/azores/presentation/   73's Hermann, HB9CRV / CT3FN

SOURCE: tnx to Hermann, HB9CRV direct to MMMonVHF

*** CN / IM63 ***

DX Pedition to CN2, Locator IM63BM - From June 20th to 28th Guy,
F2CT and YL Elyane, F6AJW will operate from Dar Bouazza, Morocco
IM63BM. Requested Call is CN2CT. 144 MHz to 24 GHz. Info via
F2CT"at"wanadoo.fr or KST Cluster.

SOURCE: Guy, F2CT via DUBUS

*** HV / JN61 ***

HV5PUL - The station from Pontifical Lateran University it's
active again on six with a three element yagi. Activity is
coming on 1-3-4 june 2009 by several operators of ARI Saronno.
The station can be on air also on ES opening. Spots of
I0JX/B will be helpful to understand propagation.

SOURCE: Luca IW0DJB via UKSMG Announce

*** 8Q / MJ65 ***

UPDATE 8Q7CQ from KUREDU ISLAND AS-013 MJ65RM
License arrived .station will now have 5 el beam with 100watts
i will run beacon on 50.126 with 20 second gap for break in .

qsl manager is Owen G4DFI . I hope to be hooked up to on4kst dates are 1st june till 15th 73 Nobby 8q7cq

SOURCE: Nobby, G0VJG via UKSMG Announce

*** CT / IM67 ***

ALGARVE STAR DX Team will be active from new island in south of Portugal on 24.May.2009. They have now all license. It is private island and is first activity with owner autorization! But we have small problem. Small bridge is down and landing via boat is very very difficult. We will try anyway. If landing will be not possible we change to other island, but activity will be on air. We will try also 6 meters! More infor later on http://algarvedx.com

SOURCE: Algarve STAR DX Team on Rfl. and direct to MMMonVHF

*** PA / JO32 ***

Big Dish in Dwingerloo (PI9CAM) qrv on EME

During the May 30/31 weekend PI9CAM will be active again! Maybe also some activity on Friday evening May 29. More info in the week before the event. 25 m Dwingeloo dish JO32ET 23 cm: 65 W @ feed 70 cm: 300 W @ feed - 2 m: 400 W @ feed. QRV on SSB, FM, CW and JT

Starting 1 hour after our moonrise. Ending 1 hr before our moonset

Hope to work you all! 73 from the PI9CAM team

SOURCE: Jan PA3FXB via MoonNet

*** VE / EO40 ***

VUCC grid hunters who need Canadian grid EO40 may want to listen for WB8BZK / VE3 who will activate EO40ud for six days from Seseganaga Lake in Ontario between May 30 and June 4.

Band: 50 MHz SSB & CW - RIG and Activity times youll find:
http://www.mmmonvhf.de/latest.php?id=2507

SOURCE: Mike WB8BZK via VHF Reflector

*** SM / JO57 ***

A team of eight operators will be active as 7S6W from IOTA group EU-043 on 14-17 May. They plan to operate on 80-2 metres with four stations. QSL for this activity via SM6WET, direct or bureau.

SOURCE: SM6WET via 425 DX News #940

*** Maritime Mobil ***

RZ6BB/MM VHF MS Activity

Alex, RZ6DD/MM (ex-RW1ZC/MM) aboard the Desert Diamond will be coming into port at Cape Town to unload for the first time since he returned to duty in South African waters. He had planned to

install the 144 MHz beam during his first trip out but found that the mast which he left aboard the ship had gone missing while he was back in Russia. A new mast will be obtained while he is in Cape Town so he should be ready for 2m meteor scatter operation within the next two weeks. While he is back at sea we will be sending down to Cape Town a 50 MHz beam which will be collected the next time Alex is in port and installed soon after. As soon as installation is completed (mid-June?) he will also become active on 6m MS ...
SOURCE: Hal Lund ZS6WB via ZSVHF Rfl.

*** GJ / IN89 ***

JERSEY, EU-013, WW-Grid IN89XF activity by the J79ZG Team
Before showing up as J79ZG from the Caribbean in autumn Babs, DL7AFS, and Lot,DJ7ZG, will test the condx from Jersey (EU-013). They will be QRV in RTTY, PSK and SSB on 6m-80m signing MJ/homecall from May 15-27. QSL via bureau to DL7AFS. An online log and more info can be found at: http://www.qsl.net/dl7afs
SOURCE: DXNL 1623 (May 13, 2009)

*** DL / JO50 ***

May 16th and 17th , DF0ESA/P from Brandenburg Fortress (THB-067, WW Loc. JO50DX) - 80-10m, and VHF. DOK is X11. QSL via DF0ESA by the Bureau. Full rules both in French and English languages are available on the Contest hecker�s web page, Jean Pierre, F6FNA, at: http://f6fna.club.fr/jecruleanglais.html
SOURCE: tnx Maurice, F5NQL DX News

*** F / JN25 ***

Jean, F4EWU/p - May 17 and 18 th , Chateaux-museum Tournon Sur Rhone (DFCF 07-023) in Tournon sur Rhone (CP 07300) HF and VHF bands. QSL ok via Bureau. Full rules both in French and English languages are available on the Contest hecker�s weeb page, Jean Pierre, F6FNA, http://f6fna.club.fr/jecruleanglais.html
SOURCE: tnx Maurice, F5NQL DX News

*** CT / IM59 ***

Associacao de Radioamadores do Distrito de Leiria (ARAL), will be active for the European Castles Day on May 16th and 17th from Forte S.Miguel Arcanjo na Nazare (DFCP F027, WW Loc. IM59KO) as CQ5N. QRV in diverse ways and frequency, HF/VHF/UHF/SHF, as determined by the IARU for Region 1. Activation is good for the lighthouse (ARLHS POR 032, DFP FBL04), Castles and Forts of Portugal reference DCfP-F027, Historic Monuments of Portugal DHMP LR035 and DHMP LR084 and Municipalities of Portugal DMP-1011. QSL by CT6ARL, direct and Bureau.

SOURCE: [ARAL] via ICPO Bulletin (May 14 - 22, 2009)

*** SU / KM51 ***

Said, SU1SK, and several other SU operators will be active as SU8LH from the first Egyptian Lighthouse DXpedition on Ras El-Bar Island in the Dumyat zone in northern Egypt between August 1-9th. Look for SU8LH to participate in the special event ILLW International Lighthouse / Lightship Week. Activity will be on the HF bands, as well as 6 meters, SSB and CW modes. QSL via SU1SK.
SOURCE: tnx to the Ohio/Penn DX Bulletin #908

*** K4 / RL88 ***

Midway Island 2009 - News Press Release (No.3) issued: Arrangements and plans are moving along without difficulty for the scheduled operation date of October 9 - 19, 2009. Read more in detail and if you interested at: http://www.mmmonvhf.de/latest.php?id=2343
SOURCE: tnx Maurice, F5NQL DX News

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 5228943553189719436
X-Google-Thread: a4a23d5f63,5e45990a5035657c,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1624 (May 20, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 19 May 2009 07:47:03 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 402
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1749088078.20090519133617@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1242733622 819 166.84.1.6 (19 May 2009 11:47:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 19 May 2009 11:47:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:397 rec.radio.info:745
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DXNL 1624 - May 20, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FR/G - GLORIOSO ISLANDS, AF-011

Good news about the postponed DXpedition to Glorioso Island (AF-011). Three or four OPs will show up from Jul 9-28. Further details will be announced here in the DXNL shortly before the activities start.
A Glorioso Island QSL gallery can be found at:
http://lesnouvellesdx.fr/galerie/galerie2.php?page=topten&pfx=FRG

OH0 - ALAND ISLANDS, EU-002

Uwe,DL6NDK, with his XYL Iris,DL6LI, and Ralf,DL9GTI, with XYL will activate the Alands (EU-002) during their holidays from May 23-29. They plan to work mainly in CW on 80m-2m (including 6m) using a K2 and IC-706 with several wire and vertical antennas. Iris,DL6LI, will be QRV in PSK31. QSLs via bureau or direct.

Hans,OH0/SM3TLG, will be QRV as well from EU-002/WLOTA 1373 from May 20-23. Further details are not known.

OH0EC will be the callsign of DJ7JC, DJ9IE, DK3QZ, DL1EKC and PA0R in the WPX Contest. They will sign OH0/homecall before and after the contest between May 24 and Jun 3. Activities will take place mostly in CW mainly on the WARC bands.
QSLs for OH0EC via DL1EKC, all others via homecalls.
All QSL cards will be confirmed via the bureau as well.

R - EUROPEAN RUSSIA

After waiting for two and a half year Dominik,DL5EBE, finally got his guest licence and will be QRV as R3/DL5EBE now. If you want to apply for a Russian guest licence as well Dominik is willing to help with the appropriate papers.

SV5 - DODECANESE ISLANDS, EU-001

Darren,SV5/G0TSM, will spend his holidays on Kos (EU-001) from May 20 until Jun 3. He will work in CW/SSB and wants to focus mainly on 6m and 12m. Darren will use an IC-7000 with 100 watts, a 3ele yagi for 6m and a loop antenna. QSL via homecall.

TA - TURKEY, AS-099

Ondra,OK1CDJ, Frantisek,OK1DF, Zdenek,OK1FIA, Pavel,OK1MU, and Slavek,OK1TN, are signing TC098A from Kara Ada Island (AS-099) since May 17. The activities in CW and SSB on 40-10m will last until May 22. QSL direct or via the bureau to OK2GZ.

TK - CORSICA, EU-014

Gabriele,TK/IZ5FDD, and Alessandro,TK/IW5ELA, will show up in SSB/CW on 40m-10m from May 20-24. QSLs direct or via bureau to their homecalls.

5B - CYPRUS, AS-004

A team of Greek OMs will be active as C4SV from Cyprus (AS-004) from May 23-29. QSLs direct or via bureau to SV2DGH.

PACIFIC TRIP

Steve,9M6DXX (G4JVG), and his XYL Eva,9M6EVA, are celebrating their 25th Silver Wedding anniversary on a trip to the South Pacific. Steve will be active in SSB on 40m/20m/17m and maybe also on 15m as follows:

May 22-Jun 3	FK/G4JVG	OC-032
Jun 7-9	G4JVG/VK4	North Stradbroke Island, OC-137

QSLs via Tim,M0URX, direct, via bureau or LoTW.

ENGLAND, SPECIAL EVENT STATIONS

Martin,G3VOF, and six other OPs will be active as GB6GEO on May 23/24. The "European Geo Parks Communication Event" will be held this weekend and GB6GEO is QRV from the "English Riviera Global Geopark". Following frequencies were announced: 3680, 7080, 14180, 21180 and 28180 kHz. See also http://www.qrz.com/callsign/GB6GEO

FINLAND, SPECIAL EVENT STATIONS

OH5POPOV will commemorate the Russian physicist and radio pioneer Aleksandr S. Popov on the air on May 24. QSL via OH5VX.

UKRAINE, SPECIAL EVENT STATIONS

The special event station EM5UCC will be QRV from the 19th conference of the "Ukrainian Contest Club" in Kiev from May 20-25. QSL via UY5ZZ.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the

VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The official website of the WRTC 2010 event is: http://www.wrtc2010.ru

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Online certificates for participants of the WPX contests 2007 and 2008 can be downloaded from the website of the American CQ magazine at: http://www.cqwpx.com/score_db.htm

UPCOMING CONTESTS

May 20-Jun 5: Carabinieri Activity Day
May 21: QRP Minimal Art Session

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-006, EI, Aran Islands: Stan,EI6DX (UA1OUT), will activate Inis Mor Island as EJ6DX from May 22-24 and May 29-Jun 1. QSL via RX3RC (direct/buro).

EU-014, TK, Corsica Island (main): Claude,TK/F5MCC, and maybe also Toni,TK5XN, will be QRV from Corsica (DIFM TK-001) between May 22 and Jun 11. They also plan to activate several lighthouses for the DPLF and a detour to Lavezzi Island (EU-164, DIFM TK-011, PB-175). QSL for TK/F5MCC via homecall, TK5XN via F2YT (direct/bureau).

EU-042, DL, Schleswig-Holstein State NW Group: Thomas,DH1TS/p, will show up from Amrum (GIA N-18) from May 20-28. QSL via homecall (direct/bureau).

EU-054, I*9, Egadi Islands: A group of ARI operators will be QRV as IF9E from Levanzo Island (IIA TP-009) from May 21-24. QSL via IZ2GLU (d/B).

EU-065, F, Bretagne (Finistere NW) Region Group: The Charente DX Group will be active as TM0M from Molene (DIFM AT-002) from May 25-30. QSL via F6ANA (direct/bureau).

EU-121, Irish Coastal Islands: EI/OM5FM and EI/OM7CA are going to activate Aran Island (aka Aranmore) from May 26-29. QSLs via homecalls.

EU-125, OZ, Jylland West Group: A group of Belgian OMs will be QRV as OZ5K from Romo Island (aka Roemoe, DIA NS-001) from May 17-23. QSL via ON4AMM (direct/bureau).

NA-041, KL, Alexander Archipelago: Don,N6IC/KL7, plans an activity from Douglas Island (USI AK-018S) from May 21-30. QSL via homecall (d/b).

OC-268, YB7, Laut Kecil Islands: YB7IM and others will sign YE7M from Payung Payungan Island from May 22-24. QSL via YB7KNV (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

C4SV	LH 0051	CYP-005	May 23-29
DH1TS/p	LH 2464	FED-032	May 20-28

EI/OM5FM	LH 1189	IRE-002	May 26-29
EI/OM7CA	LH 1189	IRE-002	May 26-29
EJ6DX		IRE-087	May 22-24
FK/G4JVG	LH 1280		May 22-Jun 3
IF9E	LH 1918	ITA-208	May 21-24
J48IS	LH 4186	GRE-188	May 19-25
N6IC/KL7	LH 3106		May 21-30
SV5/G0TSM	LH 1730	DOD-015	May 20-Jun 3
SY2WT		GRE-111	May 22-31
TK5XN/p	LH 1390		May 22-Jun 11
TK/F5MCC/p	LH 1390		May 22-Jun 11
TK/HA3FRE	LH 1390		May 16-23
TK/HA4DX	LH 1390		May 16-23
TM0M	LH 1766	FRA-526	May 25-30
YE7M	LH 0188		May 22-24

Following lighthouses were added to the WLOTA list lately:

Curtis Island, VK4	LH 1719	AUS-026	OC-142
Eborac Island, VK4	LH 1721	AUS-189	
Dangerous Reef, VK5	LH 1722	AUS-258	
Caffarelli Island, VK6	LH 1724	AUS-251	OC-071
Lesueur Island, VK6	LH 1727		OC-154
Degerando Island, VK6	LH 1736	AUS-296	OC-267
Bedout Island, VK6	LH 1725	AUS-293	OC-199
North Sandy Island, VK6	LH 1758	AUS-237	OC-140
Falster Island, OZ	LH 1961	DEN-010	EU-029
Moen Island, OZ	LH 4630	DEN-025	EU-029
Fingal Bay Island, VK6	LH 1968	AUS-138	OC-001
N. Coronados Island, XE2	LH 1971	MEX-110	NA-162
Isla San Jeronimo, XE2	LH 2166	MEX-108	NA-017
Isla Cedros, XE2	LH 4629		NA-017
Islote de la Reina, XE2	LH 3237	MEX-113	NA-124
Isla Uvita, TI	LH 1963	COS-006	NA-155
Isla del Cano, TI8	LH 3829	COS-003	NA-117
East Snake Cay,V3	LH 1965	BLZ-005	NA-180
Bugle Caye, V3	LH 2926	BLZ 002	NA-180
Half Moon Cay, V3	LH 3906	BLZ 013	NA-123
English Caye, V3	LH 4221	BLZ 012	NA-073
Isla el Cardon,YN	LH 1967	NIC 003	NA-212
Ammassalik Island, OX	LH 2260	GRE-002	NA-151
Isortoq, OX	LH 2118		
Stora Dimun, OY	LH 1957	FAR-027	EU-018
Hestur Island, OY	LH 1964	FAR-017	EU-018
Vagar Island, OY	LH 1969	FAR-020	EU-018
Gasholmur Islet, OY	LH 1975		
Sandoy Island, OY	LH 2112		EU-018
Streymoy Island, OY	LH 2216	FAR-029	EU-018
Hoyviksholmur, OY	LH 2256	FAR-013	
Fleserne Islet, OY	LH 2280		
Eysturoy Island, OY	LH 2341		EU-018
Kalsoy Island, OY	LH 2387	FAR-015	EU-018
Bordoy Island, OY	LH 2420		EU-018

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Fugloy Island, OY          LH 2441   FAR-002   EU-018

Bandspots of the last 7 days
----------------------------
 80m
F5REF         3.686  0546Z via F5MJA
7S6W          3.760  2043Z EU-043, via SM6WET (B)

 40m
LZ2009KM      7.014  0344Z via LZ1PJ (B)
SV9/HG4UK/p   7.032  1424Z via HG4UK (d)
5N0OCH/5N7    7.005  2043Z via DL3OCH (B)
7S6W          7.087  1811Z EU-043, via SM6WET (B)

 30m
SV5/DL9MWG  10.109  2113Z via DL9MWG (B)
SV9/HG4UK/p 10.118  1413Z via HG4UK (d)
7S6W        10.110  2131Z EU-043, via SM6WET (B)

 20m
AI5P/6Y5    14.018  2327Z via AI5P (B)
BY1DX/I0SNY 14.195  0914Z via I0SNY (B)
DL7VOX/p    14.007  0933Z EU-129, via DL7VOX (B)
HK1N        14.010  2104Z via EA5KB (B), (L), eQSL
PJ7/DK5AL   14.195  2232Z via DK5AL
SV9/HG4UK/p 14.038  1520Z via HG4UK (d)
TA1C/2      14.032  2028Z
VE1CJB/p    14.285  2301Z NA-010
XE3PAS      14.333  2155Z NA-090, (d)
YI9KEE      14.038  2135Z via OK1EE (B)
7S6W        14.260  1654Z EU-043, via SM6WET (B)

 17m
HI/LY3UM    18.069  2147Z
5B/OZ1IIL   18.126  0920Z

 15m
7S6W        21.260  1113Z EU-043, via SM6WET (B)

 10m
EN500I      28.017  0708Z via UT7IL (d)

  6m
EA5AJX      50.188  1443Z
LZ1QI       50.140  1536Z
OH6CT       50.153  1842Z
OH8UV       50.163  1853Z
YO2LEA      50.155  1544Z
YO7FWS      50.125  1524Z
YT1AR       50.120  1504Z
YT1ET       50.151  1513Z

 *  = new QSL manager
```

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
15May-02Jun	5H1HP & 5H1MS	1623
21Mar-24Jul	5N0OCH	1613/1616
-30May	5V7PM	1623
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
16May-20Jul	8J040M..	1623
15May-15Jun	8N5I	1623
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
23May-29May	C4SV	1624 *
20May-28May	DH1TS/p	1624 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
26May-29May	EI/OM5FM..	1624 *
22May-24May	EJ6DX	1624 *
20May-25May	EM5UCC	1624 *
NOW	EY8/S57CQ	1579
22May-03Jun	FK/G4JVG	1624 *
09Jul-28Jul	FR/Glorioso	1568/1624 *
-30Nov	FT5WO	1600/1605
07Jun-09Jun	G4JVG/VK4	1624 *
23May/24May	GB6GEO	1624 *
04May-31May	GB100BP	1622
-31Dec	GB250RB	1608
-31Dec	HE8/HB8	1604
01Apr-31Jul	HG160FNY..	1618
09May-30May	HI7/OT4R	1622
21May-24May	IF9E	1624 *
01May-25May	II2ERBA	1621
-31Dec	II2RAI	1609
01May-31May	IL3T	1621
-31Dec	IY7GM	1622
19May-25May	J48IS	1623
09Oct-19Oct	K4M (Midway)	1618
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-31May	LZ2009KM	1623
15May-27May	MJ/DL7AFS..	1623

```
21May-30May   N6IC/KL7        1624 *
     -Nov     OD5/W5YFN       1599
24May-03Jun   OH0EC..         1524 *
23May-29May   OH0/DL6NDK      1624 *
20May-23May   OH0/SM3TLG      1624 *
24May         OH5POPOV        1624 *
     -31Dec   ON100PES        1622
17May-23May   OZ5K            1624 *

Jun  &Sep     PA750ASN        1613
12Apr-20Jun   S21XR           1619/1623
     -Apr/10  S79DF           1620
     -12Juni  SD1B/7          1622
20May-03Jun   SV5/G0TSM       1624 *
25May/26May   SX2CM           1622
05Jun-07Jun   SX2CM           1622
17May-22May   TC098A          1624 *
22May-11Jun   TK/F5MCC        1624 *
16May-23May   TK/HA3FRE..     1623
20May-24May   TK/IZ5FDD..     1624 *
NOW           TL0A            1616
25May-30May   TM0M            1624 *
     -2011/12 TN5SN           1585/1591
     -01Jul   TT8CF           1613

     -31May   UE80MB..        1623
     -2011    V73NS           1604
     -Dec     WA2YUN/KH9      1568
22May-24May   YE7M            1624 *
17May-24May   YS1G            1623
     -31Dec   Z30MCWG         1612
16May-19Jun   ZK2V            1623
     -Sep     ZS08TV          1590

 * = new or updated
.. = and other calls

QSL information
---------------
BY8DX          (d)
CN8ZG      via EA7FTR (B)
CO3VK      via IZ8EBI (d)
E73W       via E73Y (B)
E709WRC    via E77E (B)
GB0BHW     via GX8WSR (B)
GB0HSM     via G8MSQ (B)
GB0SNM     via M0RMG (B)
II0CC      via IW6DSM (B)
IL3T       via IQ3SD (B)
IS0/DL1DSN via DL1DSN (B)
IY0NGM     via IZ0CKJ (B)
JW5LJA     via LA5LJA (B)
KL7FH      via AC7DX (d)
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MJ/DL7AFS via DL7AFS (B)
OF5POPOV via OH5VX
PH60PH via PA7HPH (B)
R75AH via RK3AWH (B)/RD3BY (d)
RP1F via UA2FFX
RP1OS via UA1OAM
ZF2XP via AI5P (B)
3Z11EQSLCC via SP2FAP (B)
3Z65MC via SP5KCR (B)
5V7PM via DL9MBI (B)
5Z4/RW1AU via K5XK (B)
7S6W via SM6WET (B, May 14-17, 2009)
8N1Y automatically
9A/IK2SNG via IK2SNG (B)
9A/IK4RQJ via IK4RQJ (B)
9A/IK4XCL via IK4XCL (B)
9M6JC via NI5DX (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: J28JA (via F5JFU), KH7XS, TS7C (via F4EGD)

QSLs arrived bureau: D2NX (JM1CAX), DS4GGM, R1ANT (RW1AI), R450WA (RW9WA), VY0ICE (VE2AWR), XT2C (F9IE), XU7ADE (E21EIC), 3B7SP (SP9SX), 5H3G (LA4YW)

QSLs via LoTW: M2D, ZL7/SP9PT

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK, DJ1OJ, DJ5AV, DJ6XV, DJ9ZB, DK8JB, DL1EKC, DL1SBF, DL2MDZ, DL3IE, DL3TD, DL5EBE, DL7VOA, DL9GTI, F5NQL, F6AJA, NG3K and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1624.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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X-Google-Language: ENGLISH,ASCII-7-bit
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newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!postnews3.readnews.com!not-for-mail
Subject: Nikon Cool Pix L3 Camera
From: Alarie@graham.com
Newsgroups: rec.radio.amateur.dx
Date: Thursday, 21 May 09 12:17:07 GMT
Lines: 43
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X-Complaints-To: abuse@usenetnow.com
Xref: g2news2.google.com rec.radio.amateur.dx:398

Nikon Coolpix 5879 Camera Case + Cameta Bonus Accessory Kit for L18, L19, L20, P60, P5000, P5100, S51, S51c, S52, S52c, S60, S210, S220, S230, S520, S550, S600, S620 &amp; S630 Digital Cameras
Price:$19.95
Image: http://bestdeallocator.info/image.php?id=B0010B89OM
Best deal: http://bestdeallocator.info/index.php?id=B0010B89OM

Nikon Coolpix 5879 Camera Case with 4 AA Batteries &amp; Charger + Accessory Kit for L4, L5, L6, L11, L12, L14, L15, L18, L19, L20 &amp; P60 Digital Cameras
Price:$38.95
Image: http://bestdeallocator.info/image.php?id=B0010BCE0M
Best deal: http://bestdeallocator.info/index.php?id=B0010BCE0M

Nikon Coolpix 5879 Camera Case with 4GB Card + 4 AA Batteries &amp; Charger + Accessory Kit for L11, L12, L14, L15, L18, L19, L20, P50 &amp; P60 Digital Cameras
Price:$52.95
Image: http://bestdeallocator.info/image.php?id=B0017CQI0Q
Best deal: http://bestdeallocator.info/index.php?id=B0017CQI0Q

Nikon Coolpix 5879 Camera Case with 8 AA Batteries &amp; Charger Kit for L11, L12, L14, L15, L18, L19, L20, P50 &amp; P60 Digital Cameras
Price:$28.95
Image: http://bestdeallocator.info/image.php?id=B0010VLGTW
Best deal: http://bestdeallocator.info/index.php?id=B0010VLGTW

Pro Series Premium AA Ni-MH 2700 mAh Rechargeable Battery 20-PACK for Select Nikon CoolPix Digital Cameras - EN-MH-1 Equivalent
Price:$79.99
Image: http://bestdeallocator.info/image.php?id=B0017TVEVC
Best deal: http://bestdeallocator.info/index.php?id=B0017TVEVC

Pro Series Premium AA Ni-MH 2700 mAh Rechargeable Battery 8-PACK for Select Nikon CoolPix Digital Cameras - EN-MH-1 Equivalent
Price:$31.99
Image: http://bestdeallocator.info/image.php?id=B000CFL3PE
Best deal: http://bestdeallocator.info/index.php?id=B000CFL3PE

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198.186.194.249.MISMATCH!transit3.readnews.com!transit4.readnews.com!news-
out.readnews.com!postnews3.readnews.com!not-for-mail
Subject: Melo Basketball Shoes
From: Alexy@jennell.com
Newsgroups: rec.radio.amateur.dx
Date: Thursday, 21 May 09 4:58:39 GMT
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NIKE JORDAN MELO M4 BASKETBALL SHOES
Price:$120.00
Image: http://bestdeallocator.info/image.php?id=B001P92J54
Best deal: http://bestdeallocator.info/index.php?id=B001P92J54

NIKE Jordan Melo M4 Mens White/Black Athletic Shoes
Price:$120.00
Image: http://bestdeallocator.info/image.php?id=B0020IE19Q
Best deal: http://bestdeallocator.info/index.php?id=B0020IE19Q

Nike Jordan Melo Basketball Shoes Mens 11
Price:$125.00
Image: http://bestdeallocator.info/image.php?id=B000G3SEVI

Best deal: http://bestdeallocator.info/index.php?id=B000G3SEVI

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rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-05-22
Followup-To: rec.radio.amateur.dx
Date: Fri, 22 May 2009 07:36:43 EDT
Organization: Make More Miles on VHF
Lines: 347
Approved: RRI Admin <rec-radio-info-request@panix.com>
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NNTP-Posting-Date: Fri, 22 May 2009 11:36:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:400 rec.radio.info:746
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-05-22
We attempt to distribute our Newletter one or two times per week.

For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

SPORADIC E saison, inputs to MMMonVHF and 1st 144MHz opening 2009
After several minor openings between 80-120 MHz the the ES season 2009 has started on 17. may. The Sporadic E developped over OE and QSO's were possible between G/F/DL/PA into SV/LZ/YU/YO. The season might have started at around 12:00 as PA4PS reports to be called by RX1AS in SSB while in QSO in FSK. The signal was 59+ for several minuts Look: http://www.mmmonvhf.de/es.php?year=2009&month=05&day=17 PLEASE REMEMBER - when you did work SPORADIC E on 144 MHz , go to the ES Page: http://www.mmmonvhf.de/es.php and so pass us YOUR Log to have an overview about the situation. Thanks a lot in advance.
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

Solar gauge on Frontpage of MMMonVHF - http://www.MMMonVHF.de
There is a small update at our propagation monitor. The solar gauge shows the current K-Index, A-Index and Flux value. The data are now fetched from DK0WCY and updated every hour instead using the NOAA datas which will not reflect so well the european situation...
Read more at:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=1&topic=78#msg150
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

***

The 6th TA VHF-UHF CONTEST will take place on July 5th 2009, 0700-1500 UTC. Although the primary task is to encourage multimode and dx operations in the national scope, international participation is welcomed. Info ans a download of the rules at: http://www.mmmonvhf.de/latest.php?id=2440
SOURCE: tnx to Kadri, TA1D, direct to MMMonVHF

***

REP- Portugal Day in VHF and UHF
A Rede dos Emissores Portugueses, is organizing on 2nd Saturday of June , 13th, from 2H00 to 20H00 UTC, the Portugal day VHF and UHF. Read More info:
http://rep.pt/geeklog/article.php?story=20090202224456976
SOURCE: tnx Maurice, F5NQL DX News

***

Hi All, report and some pictures from our HB0-activity in EME on:
http://home.arcor.de/georg.hylinski/   see under EME2009
73! HB0/DF1SR-team   - SOURCE: Kasimir, DL2SBY via MoonNet

***

Hi EME guys, we have updated the QSL received and QSL sent list
on our homepage, please have a look after the summary:
http://hb9q.ch/joomla/   vy 73 Dan, HB9CRQ/KT6Q head of HB9Q
SOURCE: Dan, HB9CRQ via MoonNet

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Update .. VK3UM EMECalc Ver 6.01. (15 May 2009)
Hi Gents, The VK3UM EMECalc Ver 6.01. is now available (I have jumped to Ver 6.xx from the 5.xx series because of the notable changes implemented in this release). During the past month or so Peter G3LTF and I have been investigating the discrepancy between the theoretical feed efficiency measurements and those that are obtained in 'real world' situations. Our focus was on the actual realised values of dish efficiency, spillover and feed through. Given the reference data from Paul W1GHZ we have been able to ascertain, through practical measurements, what the realised values of efficiency are for the dish feed types provided in the program.... The software in a zip format may be obtained from: http://sm2cew.com/download.htm (available soon)
http://www.ve1alq.com/vk3um/ or www.vk3bez.org/vk3um_software.htm
For those that would like their own Station data included in the distributed files please send me your *.cal file. I am particularly interested in data for 3.4GHz and above. 73 Doug VK3UM
SOURCE: Doug VK3UM via VK-VHF mailing list

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** 5H / KI93 ***

Hermann, DL2NUD, and Joachim, DL9MS, are qrv at 144 MHz at their Expedition to Tanzania (5H) at KI93RV. Both will try to activate tow Squares (KI93RV - qth now) and KI94) during the 2 weeks trip. Joachim informed MMMonVHF that their first goal will be 144 MHz EME and maybe some MS and as well some HF and 50 MHz work (still the 6m antenna did not arrived at 5H) All news, info and a log (with nearly 150 calls nw) at www.mmmonvhf.de/latest.php?id=2440
SOURCE: tnx Joachim, DL9MS, direct to MMMonVHF

*** 4O / JN92 ***

EME Expedition towards Montenegro (JN92HJ) in May/June 2009

LATEST NEWS from Chris, PA2CHR, dated 2009-05-15: We hope to arrive on Monday morning May 25 at the location on the hill in JN92HJ. If all works out fine we can build up the 2mtr. system that day. If so, first operation is on May 26. I expect the 6m antenna to go up on the 26th also. Call: Most probably 4O/ hc. Read all updated News (RIG, QRGs, Times...) and subscribe the News for next Updates: http://www.mmmonvhf.de/latest.php?id=2231
SOURCE: tnx to PA2CHR, Chris Ploeger direct to MMMonVHF

*** LA / JP51 ***

Morten, LA9DFA, will be QRV for a week from Rendalen JP51mv in July 2009. Morten will try to setup his MMMonVHF DXBlog: http://www.mmmonvhf.de/showblog.php?ca=LA9DFA to spread latest News. He will bring portable equipment and perhaps go for a trip to JP52 as well. From JP51 Morten will be QRV from 160-2 meter. All modes, including FSK441, JT6M and so on. He go there July the 5th and will stay for 7 days. QRT July 12th...
SOURCE: tnx to Morten, LA9DFA direct to MMMonVHF

*** Maritime Mobil / JO03-JO04-JO13-JO14 ***

John, PH3UNX, will be aboard MS Seven Atlantic from May 20 till May 23. He will be qrv from the squares JO03, JO04, JO13 and JO14 on 144 and 432 MHz SSB. (no fsk) TRX will be FT857 barefoot, vertical and cloverleaf. Only qrv random, no skeds.
SOURCE: Coen, PA5KM, direct to MMMonVHF

*** TO / LH38 ***

Glorieuses (LH38PK) Expedition July 9 to 28, 2009

One Ham radio team of 3 to 4 military operators along with two reporters from SIRPA are going to reach Glorioso island by 9th July and will stay there up to 28th July 2009. Read more at their homepage: http://glorieuses2008.free.fr/index-e.htm or later at MMMonVHF: http://www.mmmonvhf.de/latest.php?id=2520
SOURCE: tnx to Arne, SM7AED via Reflector

*** OH0 / KP00 ***

OH0 - ALAND ISLANDS, EU-002 - Uwe,DL6NDK, with his XYL Iris, DL6LI, and Ralf,DL9GTI, with XYL will activate the Alands (EU-002) during their holidays from May 23-29. They plan to work mainly in CW on 80m-2m (including 6m) using a K2 and IC-706 with several wire and vertical antennas. Iris, DL6LI, will be QRV in PSK31. QSLs via bureau or direct.
SOURCE: DXNL 1624 (May 20, 2009)

*** OZ / JO54 ***

Harry/PA1H and Nico/PA7PA will be active as OZ/homecall from Lango Island, off Langeland Island (EU-172) from 25 July to 1 August, IOTA Contest included. They will operate SSB and digital modes on 10-160 metres, with some activity on the VHF bands. QSL via home calls, direct or bureau.

SOURCE: [TNX PA1H] via 425 DX News #941

*** CT / IM67 ***

ALGARVE STAR DX Team will be active from new island in south of Portugal on 24.May.2009 (DIP AL-012, Ai-12 for the Algarve Islands Award, WW Loc. IM67BA) CS6A, Pego Island is 99% confirmed. We need know sea conditions on 24May because we will use boat to across to island. See you r email next saturday night with our confirmation... or not! All infos at http://algarvedx.com and off course activity picture on sunday morning around 10:00z. Just to know. 73's Algarve STAR DX Team

SOURCE: Algarve STAR DX Team direct to MMMonVHF

*** CT / IM57 ***

Joachim, DL8HCZ (CT1HZE), Norbert, DL8LAQ and Ralf, DL9XAT will be qrv from IM57NH on 50 MHz and 144 MHz during the time 24th may until 8th june 2009.

SOURCE: UKW-DX-Telegramm 06/09 (FT)

*** TA / KM37 ***

Ondra (OK1CDJ), Frantisek (OK1DF), Zdenek (OK1FIA), Pavel (OK1MU) and Slavek (OK1TN) will be active as TC098A from Kara Ada (AS-098) on 17-22 May. They will operate SSB and CW on 10-40 metres, and possibly via ES on the VHF bands. They plan to be on the air for about 16-18 hours a day with two stations. QSL via OK2GZ, direct or bureau. Further information can be found at http://www.okdxf.eu/expedice/tc098a/en/

SOURCE: [TNX OK1MU] via 425 DX News #941

*** UR / KN29 ***

Crisna, IZ3GWJ says he will be active as UT/IZ3GWJ from Ternopil, Ukraine until 30 May. He plans to concentrate on 20, 10 and 6 metres (locator KN29).

SOURCE: [IZ3GWJ] via 425 DX News #941

*** I / JN63 ***

Special callsign II6AN will be aired from 27 May to 10 June to
celebrate the 60th anniversary of ARI Ancona. Expect activity
on the HF, VHF, UFH and SHF bands SSB, CW and digital modes.
QSL via IK6VXO. More info at: http://www.ariancona.it/
SOURCE: [TNX I6GFX] via 425 DX News #941

*** W / EL58 ***

EL58 Activation K5N - b>LATEST Update from the Team, dated
2009-05-16: The prep work for the K5N trip to activate EL58hx on
6m is progressing nicely. We will be on location and operating
from 17:00 Friday May 29th through 17:00 Sunday June 1st. The
overnight 6m MS sked sheets are filling and all of the late
evening and sunrise slots are taken. This trip is for 6m only
(and very limited HF for the IOTA and Lighthouse seekers).
Read all in details: http://www.mmmonvhf.de/latest.php?id=2463
SOURCE: Bruce, N5SIX on VHF-Reflector

*** IS / JM49 ***

Eventstation IQ0QP/WW qrv for the "Wireless Wings 2009"
A group of operators from the Associazione Radioamatoriale
Sardinia QRP Club will be active QRP and QRO as IQ0QP/WW
from Aero Field "La Tana Del Volo" on may, 24, by 06.00 to
12.00 UTC for the: "Wireless Wings 2009" (RADIOAMATEURS
AND AVIATORS). Locator: JM49JG and Callsign: IQ0QP/WW
SOURCE: tnx Maurice, F5NQL DX News

*** F / IN99 ***

For the 65th anniversary of the landing in Normandy,
individual or ARC initiatives will remember us this event.
First information came at F5NQL�s (Thanks, Michel,F6IPS,
ARRL, Jean-Michel, F6AJA and Jean-Yves, F8LDX): SAINTE MERE
EGLISE : As each year, Michel, F6IPS, will be active as
TM6SME, from Edemonville, a close village of Sainte M�re
l�Eglise.   HF, and maybe 144MHz, CW & SSB � Locator
IN99HK � Dates : from June 5 to 14. Most activity will
happen from June 5 to 7, with two op�rators...
SOURCE: tnx Maurice, F5NQL DX News

*** DL / JO74 ***

Frank/DK7AO, Katrin/DL1AXL, Peter/DL3APO, Hans/DL1YFF,
Burkhard/DF8XC, Dieter/DK4QT, Ragnar/DL7URH and Ben/DL7UCX
with families and friends will be on Usedom Island (EU-129,
O-13 for the German Islands Award, WLOTA 1640) from May 19-
24th . HF bands and 6 meters , CW, SSB and RTTY. QSL via HC.

SOURCE: Tnx Dave, VA3RJ, via his ICPO Bulletin

*** C3 / JN02 ***

Jose, EA7KW be on Andorra (JN02) as C31NL from the 8th to till the 14th of June operating on 6m. Hilltop + long yagi. Almost clear shot to EU and NA.
SOURCE: Jose, EA7KW via UKSMG Announcement

*** I / JN72 ***

An ARI San Severo group and a few guest operators as IL7G from Tremiti I (EU-050) from May 30th to June 2nd. CW, SSB and RTTY on 160m-70cm, and to participate in the 13th Gargano Contest (May 31st, 6m CW and SSB). QSL via IW7EBE, direct or bureau. The logs will be uploaded to LoTW. More info QRZ.com under IL7G. SOURCE: tnx Maurice, F5NQL DX News

*** YN ***

Hola Amigos I will be traveling to Nicaragua (YN2GY) for the WPX CW contest but will be checking 6m when possible. Should get an opening or two or more... late 28May09 through early 01Jun09. 73, Eric K9GY
SOURCE: Andy N8OFS via CQ SIX - 50 MHz DX News #20090520

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 4830949662533603496
X-Google-Thread: 7221ecd0f7,62f288bc281e5d75,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!n8g2000vbb.googlegroups.com!not-for-
mail
From: CT1FBF <ct1fbf@sapo.pt>
Newsgroups: rec.radio.amateur.dx
Subject: New Regulations for Amateur Radiocommunications in Portugal.
Date: Fri, 22 May 2009 07:47:06 -0700 (PDT)
Organization: http://groups.google.com
Lines: 57
Message-ID: <7c64868c-7816-44f5-8ae5-87d192f90429@n8g2000vbb.googlegroups.com>
NNTP-Posting-Host: 194.65.92.57
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1243003626 14216 127.0.0.1 (22 May 2009 14:47:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 22 May 2009 14:47:06 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: n8g2000vbb.googlegroups.com; posting-host=194.65.92.57;
     posting-account=NQLrnwoAAABEByibUNiX7wBl6ENNUyZ4
User-Agent: G2/1.0
X-HTTP-Via: 1.0 ISA001
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
     InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:401
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The approval was given by ICP-ANACOM to the procedures governing the amateur and amateur satellite services, as set out by Decree Law n.=BA 53/2009, March the 2nd, relative to Regulations for Amateur Radiocommunications in Portugal (ruling from June the 1st, 2009 on).

While establishing a communication, the amateur must observe the following procedures:

a) Identifying the station's call sign (CS) in the beginning and also at the end of any call (transmission);

b) When using a transceiver from a non-proprietary station, the amateur must identify the signal according to a), using the operated station's call sign, followed by his own station's call sign;

c) If the station in use is a mobile one, the amateur must identify the transmission with the station's call sign, followed by the word "mobile", right after, and point the present location of the station under operation.
In alternative to the word "mobile" the symbols "/M" can be used in addition to the station's call sign.

d) If the station is a portable one, the amateur must identify the transmission with the station's call sign, followed by the word "portable", right after, and point the present location of the station under operation.
In alternative to the word "portable" the symbols "/P" can be used in addition to the station's call sign.

Anytime a foreign amateur establish communications within the Portuguese territory under a "CEPT" license, the original station's call sign must be preceded by the prefix:

a) "CT7" if the operated station is located anywhere inside mainland PORTUGAL borders;

b) "CT8" if the operated station is located in one of the AZORES archipelago Islands;

c) "CT9" if the operated station is located in one of the MADEIRA archipelago Islands.

Anytime a foreign amateur establish communications within the Portuguese territory under a "CEPT novice" license, the original station's call sign must be preceded by the prefix:

a) "CS7" if the operated station is located anywhere inside mainland PORTUGAL borders;

b) "CS8" if the operated station is located in one of the AZORES archipelago Islands;

c) "CS9" if the operated station is located in one of the MADEIRA archipelago Islands.

73's
CT1ETL - Miguel

```
From 5660887479215870225
X-Google-Thread: 7221ecd0f7,df03d72086d99ea1,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #909
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 22 May 2009 15:05:58 EDT
Organization: at&t http://my.att.net/
Lines: 691
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <EOCRl.16992$pr6.5742@flpi149.ffdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1243019158 19532 166.84.1.6 (22 May 2009 19:05:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 22 May 2009 19:05:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi149.ffdc.sbc.com
X-Msg-Ref: server-10.tower-167.messagelabs.com!1243019139!11348330!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
Q[RGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRJWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Xref: g2news2.google.com rec.radio.info:750 rec.radio.amateur.misc:4257
rec.radio.amateur.dx:402
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SB DX @ WW < KB8NW $OPDX.909
Ohio/Penn DX Bulletin No. 909

The Ohio/Penn DX PacketCluster
DX Bulletin No. 909
BID: $OPDX.909
May 25, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KP2HC, N2YO, W2VU, NG3K, N4AA & QRZ DX, WT4M, W5UE, K8YSE, N8OFS, K0DEQ, W0SD, 4J5T, A35RK, DK8JB, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EA5FL, F5NQL & UFT, G3NKC, HA5X, HARDXA, I1JQJ/IK1ADH & 425 DX News, IK4RUX, OE1ZKC, OK1MU, PA1H, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE1DHD, VE3DZ, VE9NC, VHF-DX-Portal (MMMonVHF) and VK4FW for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): The Dayton HamVention was again another enjoyable event for DXers and Contester. There seems to be more activities for DXers/Contesters this year than in past years. The DX and Contest suites, as well as the Contest University (CTU), and both the DX and Contest Dinner Banquets were really busy and well attended. If you have not heard, the SouthWest Ohio DX Association (SWODXA) presented two (not the usual one) "DXpedition of the Year" awards to: K5D Desecheo Island DXpedition (2009) and the VK9DWX Willis Island DXpedition (2008). By the way, both operations presented excellent presentations during the SWODXA DX Forum at the convention. There were other presentations during the SWODXA DX Forum (E44M Palestine DXpedition and K5LBU's African DX Safaris) and all were excellent programs. Just one last thing about Dayton, thanks to all who attended the NODXA Hospitality Suite. It was great meeting everyone and it seems NODXA will be having the suite again next year. Hope to see you there next year.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 15th-May, through Friday, 22nd-May there were 210 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP8, VP9, VR, VU, XE, XU, XX9, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V8, TUNISIA. Alex, GM0DHZ, who was active from the "Radio Club Station of Tunisian Scouts" in Sousse between January 15th-February 6th and November 27th-December 18th in 2007, informs OPDX that he is expected to go back late this year. Operations from 3V8-land is not definite. Stay tuned!

4J/4K, AZERBAIJAN. Members of the Federation of Radio Sports of Azerbaijan plan to undertake a DXpedition into the Nagorno Karabakh area (4J/4K) between May 28th and June 1st. The team will use the callsigns 4K3K and 4J0K. The DXpedition is timed to be an entry in the CQWW WPX CW Contest (May 30-31st). Please be aware that the mentioned callsigns are only legal to operate in the assigned Nagorno Karabakh area. No other callsigns are issued for the named territory by the Ministry of Communication of Azerbaijan. Any other callsigns are considered illegal. The QSL Manager for this DXpedition is RW6HS.

4L, GEORGIA. Vaho, 4L8A, will be active during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/Single-Band (20m)/High-Power entry. QSL via K1BV, by the Bureau or direct.

4U1W/4U30, AUSTRIA (Special Event). The Vienna International Amateur Radio Club station, 4U1VIC, will be active using the following special event callsigns as follows:

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   4U1WED  - During June to celebrate World Environment Day
   4U30VIC - Between July and December to celebrate the Vienna Inter-
             national Centre's (UN building in Vienna) 30th anniversary.
   QSL via 4U1VIC: Amateur Radio Club, Vienna International Centre,
   P.O. Box 500, A-1400 Vienna, AUSTRIA.
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PLEASE NOTE: For DXCC purpose, all (including 4U1VIC) counts as Austria (OE).

5H2, TANZANIA. Win, DK9IP/KH7CD, will be active as 5H2WK from Arusha between May 28th and June 5th. Activity will be a holiday style, so his operations will be limited. However, Win will try to be active during the CQWW WPX CW Contest (May 30-31st). QSL via DK9IP.

6W, SENEGAL. Al, F5VHJ, will be active as 6W1RY during the CQ WW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ.

7X, ALGERIA (Update/Special Event Callsign Change/Ham Meet). Members of the Algerian Radio Amateur Association (A.R.A) and Djelfa Radio Club (7X2VFK) will activate the special event callsign 7U2ISM during the International Algerian Sahara HAM Meeting (June 15-21st). A number of stations will be on the air on 160-10 meters using CW and SSB with some sporadic RTTY and BPSK. A special diploma will be issued instead of a QSL card. QSL via 7X2DD. To see the diploma and other info, visit:

http://www.qrz.com/db/7U2ISM

8Q, MALDIVES. Giulio, IW3HVB, will be active as 8Q7GP from Ari Atoll between May 27th and June 4th. Activity will be mainly 40/30/20 meters using SSB and PSK31. If the propagation is good, he will also try to operate on 17/15/12/10 meters. Suggested frequencies are:

SSB - 7057, 14267, 18137, 21267, 24957 and 28567

PSK31 - 7036.2, 10139.2, 14070.2, 180109.2, 21070.2, 24927.2 and 28120.2 kHz

Giulio will use an Elecraft K3 w/100 watts and multiband vertical antenna by I1UJX. QSL via IW3HVB, by the bureau or direct.

A3, TONGA (Update). Paul, A35RK, informed OPDX early last week that he has been having big S-9+ power line noise problems. He states, "It was bad while Dave, A35KL, was here, and it has gotten worse. The local power company crew came out here yesterday (May 11th) and tightened up alot of loose pole hardware and worked on a nearby transformer, but there was no improvement. They said that they would come back again another day. Let's hope so. It's truly a credit to the excellent noise reduction features of the Elecraft K3 that I am making any contacts at all under these conditions. I have been listening for EU contacts on 20/CW at about 0700z everyday, but I haven't had much luck. I will continue to try. Bad condx have been generally poor. I will probably be extending my visit here until mid-June. I'll let you know of the exact cut-off date after I make return reservations to Ha'apai. April and May logs will go to W7TSQ and LoTW on June 1st. The June to-date log will go out on the day I leave here."

AH0, MARIANA ISLANDS. Hiromitsu, JR2SCJ, will be active as AH0AA from Saipan, Northern Mariana Islands (OC-086) during the CQ WPX CW Contest (May 30-31st) as a Single-Op/Low-Power entry. QSL via JR2SCJ.

AN INTERVIEW WITH UA4WHX. Wolf, OE1WHC, of the "Documentary Archives Radio Communication" in Austria, conducts an interesting 14 minute interview with well-known DXpeditioner Vlad, UA4WHX, at:
http://www.dokufunk.org/amateur_radio/personalities/index.php?CID=6065&lang=EN

CQ ANNOUNCES 2009 HALL OF FAME INDUCTEES. The following was received while your editor was attending the Dayton HamVention, and it was also announced during the DX and Contest dinner banquets: "(Dayton, OH - May 15, 2009)

CQ magazine today announced its 2009 Hall of Fame inductees, welcoming 15 new members into the CQ Amateur Radio Hall of Fame, two new members of the CQ DX Hall of Fame and one new member of the CQ Contest Hall of Fame.

The CQ Amateur Radio Hall of Fame honors those individuals, whether licensed hams or not, who have made significant contributions to amateur radio; and those amateurs who have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. The 2008 inductees (listed alphabetically) are:

Baker, Bill, W1BKR - President Emeritus, WNET-TV (Thirteen), New York PBS flagship station.
Barton, Loy - Developed class B plate modulation, primary method of modulating tube transmitters for decades.
Bauer, Frank, KA3HDO - NASA Chief Engineer for Exploration Systems; International Chairman, Amateur Radio on the International Space Station (ARISS), 1996-2009; AMSAT VP Human Spaceflight, 1991-2009.
Bridges, William, W6FA - Laser pioneer; developed first "noble gas" lasers (argon, krypton, xenon) and the dominant modulation system for feeding data into fiber-optic cables; Professor Emeritus of Engineering at CalTech.
Fernandez Martin, Fernando, EA8AK - Member of the European Parliament,

representing Spain; former President of the Government of the Canary Islands, former President of URE (Spanish IARU organization).
Floyd, George, WA4DGA (SK) - Author of "Scratchi" column in CQ over four decades. An engineer and executive at General Electric, he also wrote the "Lighthouse Larry" column in GE employee newsletters.
Haseltine, Eric, AB3DI - Former Associate Director of National Intelligence for Science and Technology; former Director of Research, National Security Agency; former Executive Vice President of Research and Development, Walt Disney Companies.
Hollingsworth, Riley, K4ZDH - Former Special Counsel for Amateur Radio, Federal Communications Commission. "Cleaned up" the ham bands after 15 years of neglect by the FCC.
Kilby, Jack - Inventor of the integrated circuit, which revolutionized electronics, including amateur radio equipment.
Krischke, Alois, DJ0TR - Prolific German author of antenna books. Rothammels Antennenbuch, a 1000-page reference showing virtually every amateur radio antenna ever designed, is in its 12th edition.
Maxwell, Walt, W2DU - Antenna designer (specializing in spacecraft communications) and author.
Miller, Lt. Gen. Thomas, K4IC (SK) - Deputy Chief of Staff for Aviation, USMC (1975-79) - in charge of all Marine Corps aviation; "father" of short-takeoff & vertical landing (STOVL) aviation in the USMC. Close friend of Sen. John Glenn; quietly watched out for amateur radio interests on Capitol Hill.
Morgan, Wilse, WX7P - Conducted first amateur radio license exam session under the Volunteer Examiner program in 1984; helped get VE program approved; also designed innovative antennas.
Parise, Ron, WA4SIR (SK) - Astronaut and active ham in space. First ham to operate packet radio from space and pioneered "telebridge" concept for making more frequent school-shuttle contacts possible. Also helped develop Radio JOVE, educational program for monitoring natural radio signals from Jupiter.
Whitehead, Clay, W6WW (SK) - First Director of the White House Office of Telecommunications Policy in the 1970s; reshaped America's television landscape by bringing competition to the domestic satellite market and making it feasible for cable companies to distribute their own programming via satellite.

The CQ Contest and DX Halls of Fame honor those amateurs who not only excel in personal performance in these major areas of amateur radio but who also "give back" to the hobby in outstanding ways.

The 2009 inductee to the CQ Contest Hall of Fame is:
The Rev. Paul Bittner, W0AIH - Paul's contest station near Eau Claire, Wisconsin, is known in Midwestern contesting circles simply as "The Farm." Spreading across 120 acres, Paul's farm grows a wide variety of antennas as well as regular crops of new contesters. Paul constantly seeks out and trains new contesters at his multi/multi station and

welcomes visiting hams from around the world. He was nominated by the Minnesota Wireless Association.

The 2009 inductees to the CQ DX Hall of Fame are:

Neville Cheadle, G3NUG - Nominated by both the Chiltern DX Club and the Southeastern DX Club, Neville this year is celebrating his 50th anniversary in amateur radio. During that time he has confirmed 366 DX countries and nearly 1000 islands. As founder of the Five Star DX Association, Neville has been instrumental in organizing four major DXpeditions which have involved more than 90 hams from 14 different countries and have accounted for over a half million radio contacts! Neville is also the co-author of DXpeditioning Behind the Scenes, a handbook for hams on planning, setting up and operating successful DXpeditions.

Tom Harrell, N4XP - Tom has confirmed 361 DXCC entities, holds 9-band DXCC, 5-band Worked All Zones and WPX awards for SSB, CW and mixed-mode. Tom has also operated from 19 different DXCC entities, including two DXpeditions on which he was Team Leader and three on which he was co-Team Leader. Most recently, he served as Director of Off-Island Support for the BS7H operation from Scarborough Reef, providing regular news reports for the DX community. Tom was nominated by the German DX Foundation.

Formal inductions to the CQ Contest and DX Halls of Fame were scheduled for the contest and DX dinners, respectively, at the Dayton Hamvention.�"

E7, BOSNIA-HERZEGOVINA. Operators Ranko/E70R, Vlado/E70T, Radomir/E74IW, Zoka/E76C, Braco/E77DX and Rob/E77E will be active as E7DX during the CQWW WPX CW Contest (May 30-31st) as a Multi-Single entry. QSL via E77E.

GEOPARKS WEEKEND. Plenty of stations are expected to be active in the Geoparks Communication Weekend May 23-24th. Geopark stations are suggested to operate around or close to the following frequencies: 3680, 7080, 14180, 21180 and 28480 kHz. Several Geopark certificates and awards are available. Just to mention a couple:

UK Geopark certificate: To qualify, working GB6GEO will be an instant qualifier, or ANY two other Geopark stations (not including GB6GEO).

YO (Romania) Geopark Award - The CS Silver Fox issued an award for all who make 100 points working with GEO stations (each 20 points) + any station from HD county who give GEO after report (ex. YO2ARV 579/GEO). They give 10 points. Award period is between May 23rd and December 30th, 2009. For more info, please E-mail: cssilverfox@yahoo.com

HV, VATICAN. Members of Saronno ARI section will be active from HV5PUL, the amateur radio station at the Pontifical Lateran University, on June 1st and 3-4th. Activity will be on the HF bands and 6 meters using CW, SSB and RTTY. Operators mentioned are: Andrea/IZ2LSC, Giovanni/I2OGV, Ivano/I2RFJ, Giuseppe/I2ZBX and Romeo/IK2DJV. QSL direct to:HV5PUL, c/o Pontificia Universita Lateranense, 00120 Vatican City State.

IOTA NEWS...........................

AS-098. A group of Turkish radio amateurs activated Karaada Island in the Aegean Sea this past week between May 17-21st, using the special callsign TC098A. Operators were Pavel/OK1MU (TA2ZAF), Slavek/OK1TN, Franta/OK1DF (7X0RY), Zdenek/OK1FIA and Onda/OK1CDJ. Activity took place on 40-10 meters and VHF (locator KM36RX). QSL via OK2GZ, by the Bureau, direct or via their Web page at: http://www.okdxf.eu/expedice/tc098a/en/

AS-137. Operators Rene/DL2JRM, Mee/BD4TQ, Meng/BD4TT (YL) and Dale/BA4TB were expected to be active from Dayang Shan Island, May 22-24th. Activity is to be on all bands using CW, SSB and the Digi-modes. Operators will sign homecall/5. QSL via their home callsigns.

EU-028. Mauri, IZ5OVP, will be active as IA5/IZ5OVP from Elba Island (IIA LI001, MIA MI-022), May 24-25th. QSL via his home callsign, by the Bureau or direct.

EU-042. Thomas, DH1TS, will be active as DH1TS/p from Amrum Island between now and May 28th. QSL via his home callsign, bureau is preferred.

EU-048. Thomas, DL5MO, will be active as F/DL5MO from Groix Island (DIFM AT-012, WLOTA 0050) between June 29th and July 10th. Activity will be holiday style with operations mainly on 40/30/20 meters. QSL via DL5MO, direct or by the Bureau.

EU-054. Operators Salvetti/IW2MZX, Andrea/IZ2AJE, Vincenzo/IZ2GLU and Fabio/IZ2GMT will be active as IF9E from Levanzo Island (IIA TP-009, MIA MI-050, WLOTA 1918), May 21-24th. Activity will be on 80/40/20/15/10 meters using CW, SSB, RTTY and PSK31. QSL via IZ2GLU, direct and by the Bureau.

EU-078. Operators George/EC2ADN and Christian/EA3NT will be active as EG3FI from Formigues Island, June 6-7th. This will be the first activation of Formigues Island since this island was added to the EU-078 group. Christian submitted all the necessary documents to be added. QSL via EA3NT, direct or by the bureau.

EU-121. Operators Robert/GI0NCA, Rudo/OM5FM and Vlado/OM7CA will be active as EI/homecall from Arranmore Island between May 25-29th. Activity will be on 80-10 meters using CW, RTTY and SSB. Operations will take place from Arranmore lighthouse (ARLHS IRE-002; WLOTA 1189) . QSL via their home callsign, direct or by the Burea.

EU-122. Members of Kilmarnock and Loudoun ARC (GM3YS/GM0ADX/GM7A) will be active as GI3YS from Rathlin Island (WLOTA 0039), Northern

Ireland during the RSGB IOTA Contest (July 25-26th). Operators mentioned are: Allan/GM3OZB, Barry/GM3YEH, Steve/GM4OSS, John/GM0DJG and Gordon/MM0BIM. QSL via MM0DHQ, Bureau is preferred.

EU-155. Members of the Terre D' Argine Radio Team (TDART) will activate Scanno di Piallazza (IIA FE-001, Loc JN64ES) between May 31st and June 1st. Operators will sign homecall/P4. The team includes the following: Sergio/IK4JPR, Vanni/IK4RUX, Franco/IK4GLV, Gianni/IZ4ISX and Giuseppe/IZ4CCO. Activity will be on 40-6 meters using CW and SSB. QSL via their home callsigns, direct or by the ARI Bureau.

EU-172. Look for operators Harry/PA1H and Nico/PA7PA to be active as OZ/homecall from Lango Island (FY-019 and NOT EU-029!!!) between July 25th and August 1st. Lango Island belongs to the Langeland Island group, and there is only one house on the island. So it is a unique location situated in "The Lindelse Nor". Activity will be on 160-10 meters using SSB and the Digi-modes. They also plan to be active during the RSGB IOTA Contest (July 25-26th). There may also be some VHF operations. QSL via their home callsign, by the bureau or direct (QRZ.com addresses).

NA-127. Members of the Halifax Amateur Radio Club will be activating Briar Island (CISA NS 011) as VE1FO/p between Friday evening May 22nd through Sunday evening, May 24th. The team includes six couples: Dick/VE1AI and Sandra, Scott/VE1QD and Sue, Howard/VE1DHD and Jean, Gary/VE1RGB and Bev, Ken/VY2RU and Ella/VE1PEI, and Frank/VE1FHW and Carol/VE1CBW. Activity will be from the Brier Island Lodge <www.brierislandlodge.com> on 80/40/30/20/17/15 meters using CW and SSB. QSL via VE1DHD, by the Bureau or direct to: Howard Dickson, Halifax Amateur Radio Club, PO Box 663, Halifax, N.S. B3J 3T3, CANADA. PLEASE NOTE: QSLs outside USA and Canada, send one IRC, or 2 USDs. QSLs from USA, do NOT send a SASE with a U.S. stamp on it! You may send SASE with the proper amount of Canadian postage, or 1 IRC or 1 USD. Cards without proper postage will be answered via the bureau. EQSL.cc and bureau cards will be fully supported, but they are not currently registered at eQSL.cc.

JT1/JT4, MONGOLIA (Update). A research team (Scott/KC0KHA, Dave, Gabor, and Terry) is currently in JT-land on a Mongolian Vertebrate Parasite Project (MVPP). The team has been assigned two club callsigns for two different regions in Mongolia. While in Ulaanbaatar (and north of the Gobi region), they will use the callsign JT1N. In the Gobi region they will use the callsign JT4N. Their host in Ulaanbaatar is Naran, JT1BV. It is recommend to watch 20 meters (14190 kHz after 1030z). At the end of May, they will be doing field work in and around the Gobi Gurvan Saikhan National Park in southern Mongolia through August. QSL via KC0KHA. Read about their MVPP at: http://lamarck.unl.edu/mongolia/

KH4, MIDWAY ISLAND. Co-leaders Tom/N4XP and Dave/WB4JTT have posted the

following press release (Number 3 -- dated May 13, 2009)(edited):
"Arrangements and plans are moving along without difficulty for the scheduled operation date of October 9-19th, 2009. We would like to announce the addition of three new members, Carlos/EA1IR, Craig/K9CT and Oscar/EA1DR to the team. Carlos, Craig and Oscar come to us with DXpedition experience, and we look forward to having them as members of the team.

Numerous equipment suppliers and manufacturers are on line with their support. When you deal with these companies or individuals please take a moment and thank them for providing support to not only this DXpedition but to all DXpeditions. Currently Acom, Heil, Rig Expert, The Battle Creek Group, WX0B, Cable Experts, ELLI Print, QRZ-DX, The Daily DX, IZ2KTZ, W8AEF, and W6SZN are providing equipment or support of some type.

The team would like to thank NCDXF, The Colvin Award, Southwest Ohio DX Association, The German DX Foundation, INDEXA, The Southeastern DX Club, The Lone Star DX Association, The Danish DX Group and others for their generous donations. You may also contribute, and we will appreciate your support. Contributions can be forwarded several ways, via the <www.midway2009.com> web site using Pay Pal, credit card or U.S. Mail. All contributions are noted on the web site and depending on the level of support will be noted on the DXpedition QSL.

Many of the team members will be at Dayton and look forward to seeing you. Please say hello when you see a member sporting the Blue NCDXF T shirt with the K4M call walking around.

Two additional official web site features announced last month - The Midway Memorabilia Store and the DX poll are being well received. Take a look at the poll and see where your needs stand in regard to the rest of the DX world.

This month we are highlighting three more team members. You can read all their history at (Meet the ops part II):
http://www.midway2009.com/meettheops2.html "

KL7, ALASKA (IOTA/LH Op). Don, N6IC, will be heading north to visit his family in Alaska and will be active as N6IC/KL7 from Douglas Island (NA-041, USI AK-018S, WLOTA 3106) between now and May 30th. Look for activity ONLY during the day. QSL via his home callsign.

KP2, U.S. VIRGIN ISLANDS. Ann/KP2YL and Brian/KP2HC will be back on St. Croix, June 1-30th. Listen for them doing CW and SSB on 160-6 meters. June is 6m season in the Caribbean, and Brian will be monitoring that band. St Croix is IOTA NA-016 and grid FK77. QSL direct ONLY (information is available on QRZ.com).

LX, LUXEMBOURG. Operators Lars/DF1LON, Mike/DF3VM, Willfried/DF4PD, Chris/DL7CS, Robin/K4VU and Philippe/LX2A will be active as LX7I during the CQWW WPX CW Contest (May 30-31st) as a Multi-2 entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

MJ, JERSEY (EU-013). Operators Babs/DL7AFS and Lot/DJ7ZG are now active from here as MJ/homecall until May 27th. Activity is on 80-6 meters using SSB, RTTY and PSK. Over the past week QSNs show heavy activity on 30/17/10 meters. QSL via bureau to DL7AFS. Their online logs as well as more info can be found on their Web page at: http://www.qsl.net/dl7afs
ADDED NOTE: Look for them to be active as J79ZG from Dominica in October.

NEW OFFICERS FOR 2009-2010............

Members of the French CW Society the Union Francaise des Telegraphistes (UFT) have elected the new officers for the year 2009-2010 as follows:

President : Vincent Ortega, F5MJV
Vice-President : Francis Fagon, F6ELU
Treasurer : Gerard Toussaint, F6ICG
Assistant Treasurer: Maurice Mathieu, F5IYU
Secretary : Bernard Irigoyen, F5HEW
Trustees : XYL Evelyne Terrail/F5RPB, XYL Claudine Declef/F5JER, Frederic Bossu/F5INL, Jean-Claude Mercier/F6JOE and Paolo Paravagna/F8ENY.

Members of the Strange Radio Team (SRT) have announced their new team:

Oreste, IZ8EDJ : President, responsible and organizer of DX Convention
Francesco, IZ7AUH: Vice-President & Webmaster
Francesco, IK8WEJ: Vice-President and responsible for SRT special calls
Marco, IZ7DOK : Vice-President & Event Manager
Christine, I0OCD : Secretary & International Public Relations
Fabio, IZ7CRW : Moderator Forum lists (SRT-FORUM / SRT-DX)
Federico, IW1QN : 50 MHz Memorial Day Contest Manager

QSL INFO AND NEWS....................

OA4O via direct or by the Bureau
TC2009UC via: P.O. Box 73, Karakoy 34421, Istanbul, TURKEY
TC2ATAM via TA1KB
YS1G via G3TXF or LoTW

9V1YC QSL STATUS. Randy, W5UE, reports that "James' (9V1YC), QSL Manager Joe, N5ID, has been suffering from an extended illness and has been in the hospital or rehabilitation for several months unable to respond to QSL requests. As a result I am temporarily taking over answering Joe's backlog of requests. The priority will be direct requests, and I will get to bureau requests as time allows. I have all of James' logs and received an initial large batch of unopened direct requests from Joe's QTH and have blanks for 9V1YC so processing of those will begin this week. I will also be answering N1YC/VK9X and 9V9HQ requests once I have the blank cards. I will be receiving more from Joe over the next few weeks, so please continue to be patient. Please note that at this time this is a TEMPORARY change. PLEASE DO NOT update any QSL manager databases or routes as a result of this note. In the interim please feel free to direct any email queries about your 9V1YC status directly to me. Also, I will be updating status from time to time on my web page at <http://w5ue.net>. James and Joe both apologize for any inconvenience this has caused and appreciate your understanding. Please continue to keep Joe in your thoughts and prayers. 73"

NEW QSL ROUTE. Buzz, NI5DX, is now the QSL manager for Juma, A71BU. Juma has had his new callsign for only a week. He has already sent Buzz his up-to-date log. QSL cards will need to be designed and ordered. Please allow approximately 6-8 weeks before the first A71BU cards are sent out. A71EM and A92GT card requests still go to EA7FTR.

MJ4K QSL STATUS. Dave, G3NKC, informs that the QSLs have finally been received from printer on May 15th; all requests were printed the same day and were either posted the same day or the next day. He states, "I will turn all new direct requests around as fast as possible; usually within a week (usual rule apply with return postage). Users can apply for MD4K or MD6V QSLs at the same time; I don't mind!"

NOT THE QSL MANAGER. Bill, K0DEQ, reports that some sources report that K5FI is QSL manager for OD5GR, but an E-mail from K5FI asserts in the strongest possible terms that he is "NOT" the QSL Manager for OD5GR or anyone else. K5FI would appreciate help in correcting this misinformation. OD5GR is actually a PIRATE station.

TS7C QSL STATUS. It has been reported that about 2000 cards direct requests received up to May 10th were put in the mail by Sylvain, F4EGD, the QSL Manager. The Bureau cards are scheduled to be handed over to the French REF-Union Bureau in Tours during the second half of May.

Chris, HA5X/HG5XA, reports: "The VK9GMW log has now been uploaded to LoTW. We have also started uploading logs to eQSL.cc. On that system there was a little problem with the ADIF upload and the RST field of some CW QSOs got corrupted, and thus currently read '59' instead of '599', but we hope to get support from the eQSL team to get that fixed."

VK9LA QSL STATUS. Bill, VK4FW, informs on May 22nd: "2 days ago I approved the design and print of the cards, so I expect to possibly have them here in 10 days or so. Meantime anyone looking at the OQRS service will find it is not working properly along with other parts of the Web site. This is due to hackers getting into <www.odxg.org>. We hope to have the site back up ASAP."

ZL7T QSL STATUS. Lee, ZL2AL, reports: "I am processing the cards at the moment and the first batch will go out June 1st, next batch June 15th and the June 30th for the last batch which will bring us up into 'current' status. Thanks for all your kind comments in the cards."

QSLS VIA LOTW: 3D2NB, 4V4JR, 5X1NH, 7Q7BP, 8P5A, AY7X, BX5AA, C6APR, C91TX, D4C, DV1JM, E74A, FM5KC, G3YYD, IM0/IK0FMB, KH7X, PR8ZX, PY0FF, SP3RBG, T27A, UA0FDX, VP8KF and VK9GMW

QSLS RECEIVED VIA MAIL: 3D2OU, 3W9JR, 4S7NE, 5T5JA, 5U7JB, 6W1SE, 9A6M, 9L0W, A52DT, C31CT, CT3/DJ7RJ, CW5W, EK6TA, ER0WW, ES1QD, ET3JA, FG/K9NW, FS/W3FF, FS/WW5L, FW5ZL, FK/G3TXF, H40MS, H7/K9NW, HC8N, HH4/K4QD, J6/W5JON, JD1BLK, JD1BLY, JT1DN, K5D, KH0PR, KL7J, KL7Y, OD5NJ, ON/N4ZC, OX2A, RW0CN, SV9/DJ7RJ, T27A, T27OU, T30XX, T31DX, T33ZZ, TS7C, V31FB, V63PR, V63TR, V63ZM, VK4/G3TXF, VK9/G3TXF, VK9AA, VP2V/K9NW, VP5T, VP6TD, VP8YLB, VP9KF, VX8X, XU7MDY, XW1B, YB1BA, YJ0TXF, ZC4VJ and ZL7/SP8BQJ

QSLS RECEIVED VIA THE BUREAU: 4O7A, 5L2MS, 5N3CPR, 8S5A, 9H3YM, 9U0A, 9X/ON4WW, C6APR, CU2AF, CU2JT, DL1DTC, E51NOU, E73KW, FJ/SP7VC, HB0/DJ2MX, HP2/CX2AM, J3A, J6/DL7AFS, KP4SQ, OE6HXQ, OK5R, P40W, T33WW, TI5N, TU2/F5PTM, UU6JJ, V31YN, VC3A, VK9DNX, YU2000A and YU4WU

SV9, CRETE. Dimitris, SV9COL, will be active from Heraklio (EU-015, GIOTA KRS-005, MIA MGC-005, WLOTA 1400) during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/Lower-Power entry. QSLs are "OK" via LoTW.

TI9, COCOS ISLAND. Henry, TI2HMG, is trying to put together another operation to TI9 which will take place in February of 2010. If you are interested in being part of the DXpedition, send an E-mail to:
ti2hmg@qsl.net
Look for updates and details on: http://www.qsl.net/ti2hmg/cocos.htm

TO4G, GLORIOSO ISLAND. Didier, F5OGL, has announced dates for an upcoming operation this year. His press release states that a ham radio team of 3-4 military operators along with two reporters/journalists from SIRPA (French Forces Public Relations and Informations Services) will be landing on Glorioso Island by July 9th and will stay there up to July 28th. He states that the video reporting team will be there to make several video footages/ documentaries with the main video being the DXpedition itself. Activity will be on 160-6 meters using numerous modes such as CW, SSB, RTTY, PSK and possibly other digital modes. Three stations are planned to be on the air. All the equipment is going to be loaned by the F6KOP team and CDXC President F4AJQ. The callsign will not be announced until the operation, but it was mentioned there could be more than one callsign. The leader and QSL Manager is Didier, F5OGL. Webmaster is Rafik, F5CQ. Other operators mentioned are: Freddy/F5IRO (TO4E), Yves-Michel/F5PRU, Jean-Claude/F5TLM and if possible Philippe/F4EGS and Jean-Marc/F5RQQ. They are currently looking for sponsors. They hope to have an online log which can be updated daily during the operation. More information is forthcoming. Look for updates on their Web page at: http://glorieuses2008.free.fr

TX5, AUSTRAL AND MARQUESAS ISLANDS. Les, SP3DOI, reports that a a Polish group of four ham radio amateurs (Jan/SP3CYY, Wojciech/SP9PT, Jozef/SP9-31029 and himself) together with their guest Michel, FO5QB, will activate Tubuai Island (OC-152) in the Austral Island group between September 28th and October 12th, as well as Nuku Hiva Island (OC-027) in the Marquesas Islands group between October 16-22nd. Callsigns applied for are TX5SPA (Austral) and TX5SPM (Marquesas). Their goal is to make as many QSOs as possible, mainly with Europe on the lower frequency bands. Both countries rank 21st and 19th respectively on the most wanted list in that area, but they do not intend to ignore the stations from other continents. If possible (propagation), they will also be working on all the higher bands. They are planning to be active on CW, SSB and RTTY (maybe PSK31).
PLEASE NOTE: Operators would like to emphasize that all the costs of the DXpeditions are covered entirely by its participants. They do not accept any sponsors, and are going there for their own pleasure, using their own money. The QSL Manager for their DXpeditions is going to be Wojciech, SP9PT. For more details and update, go to: http://fo2009sp.pl

TZ, MALI. Operators Ed/W0SD and Arliss/W7XU have decided to forsake the Caribbean this summer and instead will be heading here for the 6 meter Sporadic E season. Their DXpedition callsign will be TZ6EI. Arliss has recently returned from Mali with the license in hand. The primary focus will be 6 meters on 50.103 MHz. There are some HF operations planned for late night non-Sporadic E hours. The dates of the operation will be from June 26th through July 5th. Due to the lack of an internet connection, no online logs are planned. The grid square will likely be IK52 or IK62. Ed informs OPDX readers, "Please just send us your RST/RS signal report. We do not need your grid square. We have lost many contacts in the past on six meters as signals have faded out before we get a report, so it is very wise to concentrate on sending 'JUST' our signal report!" QSL via W7XU.

V2, ANTIGUA AND BARBUDA (Update). Jimmy, W6JKV, will be active as V29JKV from Antigua (NA-100, WLOTA 1118) between June 24th and July 3rd. Activity will be on the HF bands, but his focus will be on 6 meters (Grid FK97). He has a very good location and will use a large antenna with power. QSL via his home callsign in Austin, Texas.

V3, BELIZE (Postponed). Operators Terry/W6WTG (V31UR) and his XYL Sharon/ N2OWL (V31WL), who were expected to be active from Caye Caulker (NA-073 and Grid EK57) between July 21-29th and be an entry in the 2009 RSGB IOTA Contest (July 25-26th), have postponed their trip due to the Swine Flu problem. For more info and updates, see Terry's Web page at:

http://www.w6wtg.com

VP9, BERMUDA. Yuri, VE3DZ will be active as VE3DZ/VP9 during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/Low-Power entry. He is expected to be there between May 23-31st. Activity outside of the contest (before) will be focused on RTTY/SSB/CW, low bands and 30/17/12 meters. QSL via VE3DZ.

VR2009, HONG KONG (Special Event). Members of the Hong Kong Amateur Radio DX Association (HARDXA) will use the special event callsign VR2009EAG between July 1st and December 31st, to promote the Hong Kong 2009 East Asia Games. Operations will be primarily on the HF bands from 40-10 meters and VHF on 6 meters. The modes used will be primarily SSB, RTTY, PSK31 and SSTV. QSL Manager VR2XMT: Charlie Ho, PO Box 900, Fanling Post Office, Hong Kong. There will be no e-QSL or LoTW. To see QSL cards, go to:

http://www.qrz.com/vr2009eag

XU7, CAMBODIA. Tom, KC0W/ZD7X, is expected to be active as XU7XXX during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/Low-Power entry. QSL via KC0W, direct only.

YI, IRAQ. John, WT4M (aka YI9TM), informs: "Sorry for the bad news, but YI9TM is QRT until further notice. Nothing wrong, just an operational requirement... Will advise when I will be back on-the-air! Please pass the word.... 73"

YN, NICARAGUA (Update). Eric, K9GY, will be active as YN2GY from Octavio's, YN2N, QTH in Grenada, during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/Low-Power entry. He will be there between May 28th and June 1st. Outside of the contest, look for some activity on 6 meters. QSL via his home callsign, direct or by the bureau.

ZF, CAYMAN ISLANDS. Members of the Missouri DX/Contest Club and possibly other operators will be active as ZF2SX during the CQWW RTTY Contest (September 26-27th). Operators mentioned are Jim/W4JO, Ron/K4SX and guest op Rob/W6BO. More details are forthcoming. QSL via K4SX.

ZK2, NIUE (Update/OC-040). Chris, ZL1CT (GM3WOJ), is now active as ZK2V through June 20th. Resources are limited, so activity will be mainly on 80/40/20/15 meters using CW and SSB, with some 30/17/12 meter activity and RTTY. Planned operations include entries in the 2009 ARRL CW and Phone Contests. He is told that he will have Internet access from his QTH. If so, his plans are to upload logs to LoTW on a daily or every other day basis. More details and Chris's online logs will be available on his DXpedition's Web page at: http://www.zk2v.com
A photo QSL is planned and obviously will come after the completion of the DXpedition, so please be patient. QSL via N3SL. Donations will be greatly appreciated.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 636332001005798384
X-Google-Thread: a4a23d5f63,cfbdb09a9db6ff15,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1625 (May 27, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 25 May 2009 14:31:56 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 414
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <35172258965.20090525202237@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1243276316 14066 166.84.1.6 (25 May 2009 18:31:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 25 May 2009 18:31:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:403 rec.radio.info:755
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DXNL 1625 - May 27, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

Mark,NA6M, Renee,N5RNA, Craig,W5TSN, Scott,K2CK, and Pete,K9OWQ, will show up as C6AMS from Nassau (New Providence/NA-001/WLOTA LH-1115) from Jun 1-14. Activities can be expected in CW, SSB and digital modes on 160m-10m. QSL direct only via NA6M.
Updates and more information are available at: http://www.c6ams.com

CU - AZORES ISLANDS, EU-175

Martti,OH2BH, is going to hit the airwaves as CU2KG from Ribeira Grande (in the Northern part of San Miguel) from May 25 until Jun 1.
Starting on Jun 1 there will be new prefixes issued for contest and guest licences: While the local OMs will keep their CU callsigns all guest licenses, contest stations or special event stations will have the prefixes CT8, CS8 and CR8 in the future.

H4 - SOLOMON ISLANDS, OC-149

Mike,KM9D (H44MY), and YL Jan,KF4TUG (H44TO), are now anchoring in Lever harbour on New Georgia Island (OC-149) and are looking for a suitable QTH to put up their amateur radio station. QSL via OM2SA.

HV - VATICAN CITY

A group of HAMs from the ARI section Saronno (I2OGV, I2RFJ, I2ZBX, IK2DJV and IZ2LSC) will activate HV5PUL on Jun 1/3/4. They will work in CW/SSB/RTTY on all bands (including 6m). QSL direct via HV5PUL,
Luva Della Giovampaola, P.zza S. Giovanni in Laterano,
400120 Citta del Vaticano, Italy.

KH2 - GUAM, OC-026

Lee,HL1IWD, and Harry,WX8C, will be active in CW, SSB, RTTY and PSK31 signing AH2Y and KH2/WX8C from May 29 until Jun 2. They will sign AH2Y in the upcoming WPX CW Contest.
All QSOs will be confirmed via bureau automatically.

KP2 - US VIRGIN ISLANDS, NA-106

K3VX/KP2, W3WH/KP2, W3WN/KP2, W9UK/KP2 and K9CS/KP2 plan to be active between May 28 and Jun 2 (including the WPX CW Contest as NP2SH in the multi/2 category). QSL cards for all callsigns are managed by K9CS, excluding W3WN/KP2 who is going to handle his QSL cards himself.

TA - TURKEY

Karl,TA0/WA2KBZ, is working from Buyukada (near Istanbul) until Jun 17.
QSLs via homecall.

4K - AZERBAIJAN

A team of the "Federation of Radio Sports of Azerbaijan" will activate the Nagorno-Karabakh region signing 4K3K and 4J0K between May 28 and Jun 1. They also plan to take part in the WPX CW Contest. QSLs unfortunately only direct via RW6HS.

5H - TANZANIA

Startin gon May 28 Winfried,DK9IP, will stay in Arusha/Tanzania and plans to become QRV from there as well (mainly in the WPX CW Contest, probably on 20m single band). His callsign will be 5H2WK and he will stay there until Jun 5. Winfried will use 100 watts and wires also for 30m and 40m. QSLs via bureau to DK9IP or via LoTW.

8Q - MALDIVE ISLANDS, AS-013

Giulio,IW3HVB, is working as 8Q7GP in "holiday style" between May 26 and Jun 4. Depending on the conditions he will work in SSB/PSK31 and some CW mostly on 20m/40m using his K3/100 and a multiband vertical. QSL cards should be sent to his homecall (also via bureau).

Nobby,G0VJG, will spend his honeymoon on Kuredu Island (AS-013) from Jun 1-15. Limited activities can be expected as 8Q7CQ in SSB on HF/6m. His QSL manager is Owen,G4DFI.

FRANCE, SPECIAL EVENT STATIONS

Once again several members of the "Association des Radioamateurs de la Sarthe" are activating the special event station TM6ACO from the "24 Hours of Le Mans" between May 24 and Jun 14. QSL via F6KFI. More information is available online at http://asso.proxiland.fr/aras72

TM100C can be found on the bands until Jun 4. This station remembers the first flight of the aviation pioneers Gaston and Rene Caudron 100 years ago. QSL via F1RR.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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For information about the "Council of Europe Radio Amateur Club Award" please visit the website: http://ewwa.free.fr

UPCOMING CONTESTS

May 30/31: CQWW WPX Contest, CW

Announcements for the CQ WPX Contest, CW:

The CQ WPX Contest in CW will take place on the weekend of May 30/31.
If not announced elsewhere the activities should be listed here:

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Call      class          QSL info
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AH0AA	SOAB LP	JR2SCJ
AH2Y	multi/single	HL1IWD or LoTW
AN8R	multi/multi	EA8AY
C6AKU	multi/2	K5WW/LoTW
CN2R	SOAB	W7EJ
CS9L	multi/single	DJ6QT
CU2X	SOAB	OH2BH
E21EIC	SOAB LP	via HS bureau
E7DX	multi/single	E77E
EE2W	multi/single	EB2BXL
EF8M	SOAB HP	UA3DX
G1A	SOAB HP	M0DXR
GJ3WW	SOAB LP	G0DEZ direct, LoTW
IR1Y	multi/single	Direkt
IR9Y	multi/single	IT9ABY
KP2B	SOAB LP	EA7FTR
LN3Z	multi/single	LA9VDA
LS1D	multi/single	LW9EOC
LX7I	multi/2	LX2A
LY7A	multi/single	LY2ZO or LoTW
LZ9W	multi/multi	via bureau
OH0Z	multi/single	W0MM
RK3K	multi/single	RK3QWW
SV9COL	SOAB LP	LoTW
TA3KZ	multi/single	TA3KZ
TC4X	SOAB	OH2BH
TI5N	multi/2	W3HNK (direct)
TM6M	multi/single	F6KHM
UU7J	multi/?	UU0JM
UZ2M	multi/single	US0LW
VC2A	multi/single	VE3TA (in CQ zone 2)
VC6T	n.a.	VE6SV
VE3DZ/VP9	SOAB LP	VE3DZ
VK6AA	SOSB 40m	DL8YR
XU7XXX	SOAB LP	KC0W (direct)
YM3D	SOAB	TA3D
YN2GY	SOAB LP	K9GY or LoTW
ZW5B	multi/multi	K3IRV
4L8A	SOSB 20m	K1BV
5B4AII	multi/single	RW3RN
6W1RY	SOAB HP	F5VHJ
9A800VZ	multi/?	9A7A

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-072, SV, Thessalia Region Group: Dick,SV8/PA3DEU, can be found on the usual QRP frequencies working from Alonissos Island between May 25 and Jun 7. QSL via homecall (direct/bureau).

EU-090, 9A, Palagruza Islands: Gert,9A/OE3ZK, and Wolfgang,9A/OE3WGC, will be QRV from Vela Palagrza Island (IOCA CI-084) from May 31 until Jun 6. QSLs via homecalls (direct/bureau).

EU-125, OZ, Jylland West Group: Andy,DL4OK, will stay on Roemoe Island from May 30 until Jun 6. He plans "holiday style" operation with 100 watts, a vertical and dipoles on all bands signing OZ/NX1S. QSLs preferred via bureau to DL4OK or direct.
See also: http://www.dl4ok.de

EU-174, SV8, Makedonia/Thraki Region Group: Laci,SV8/HA0HW, will be active from Thassos Island (GIOTA: NAS 037, MIA: MG-124, WLOTA: LH-4186) mostly in CW but also in SSB, RTTY and PSK on 40m/30m/20m/17m/6m from May 28 until Jun 6 (signing J48HW during the WPX CW Contest). QSLs via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

AN8R	LH 1276		May 30/31
C4SV	LH 0051		until May 29
DL5KUD	LH 1712		resident
EA6AM	LH 2988		resident
EJ6DX		IRE-087	May 29-Jun 1
F9IE	LH 1224		resident
GM0OGN	LH 3126	SCO-016	resident
J48HW	LH 4186	GRE-188	May 28-Jun 6
OZ4NE	LH 2203		resident
OZ5FM/p		DEN-235	May 29
OZ7AEI/p		DEN-235	May 29
SV8/HA0HW	LH 4186	GRE-188	May 28-Jun 6
SV8/PA3DEU		GRE-029	May 25-Jun 7
9A/OE3WGC	LH 0057	CRO-012	May 30-Jun 6
9A/OE3ZK	LH 0057	CRO-012	May 30-Jun 6

Bandspots of the last 7 days

80m

C4SV	3.512	2112Z	via SV2DGH (B)
MJ/DL7AFS	3.792	2243Z	via DL7AFS (B)

40m

CE1UGE	7.131	0459Z	(B)
HF128GWS	7.017	0614Z	via SP9PDG
HP3JCZ	7.084	0417Z	
IS0/DL1DSN	7.002	2036Z	via DL1DSN (B)
K3M	7.147	0403Z	via N3YIM (B)
TC098A	7.063	2335Z	AS-098, via OK2GZ (B)
TK/HA3FRE	7.010	0615Z	
TM0M	7.070	0701Z	EU-065, via F6ANA (B)
VK3IO	7.173	0555Z	
4U1ITU	7.087	1437Z	via bureau

30m

HB0/HB9LCW	10.105	1831Z	via HB9LCW

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OH0/SM3TLG 10.106  0604Z via SM3TLG (B)
TA9/DJ8QP  10.109  1528Z EU-170, via DJ8QP (B)
TC098A     10.107  2246Z AS-098, via OK2GZ (B)
YS1G       10.122  2253Z via G3TXF (B)
YV5KG      10.105  2243Z (B)

 20m
C4SV       14.200  0657Z via SV2DGH (B)
KH7Y       14.032  0745Z (B)
SN50RS     14.081  0855Z RTTY, via SP9ZHR (B)
TC098A     14.022  0742Z AS-098, via OK2GZ (B)
TL0A       14.220  0535Z (d), see QRZ.com
YS1G       14.182  2347Z via G3TXF (B)
ZK2V       14.006  0755Z N3SL (B)
4U1ITU     14.030  2118Z via bureau

 17m
C4SV       18.082  0650Z via SV2DGH (B)
C4SV       18.147  1751Z via SV2DGH (B)
ET3JA      18.128  1629Z via OK3AA (B)
MJ/DL7AFS  18.106  1520Z RTTY, via DL7AFS (B)
TC098A     18.145  0822Z AS-098, via OK2GZ (B)
TC098A     18.072  1051Z AS-098, via OK2GZ (B)
5N0OCH     18.083  1342Z via DL3OCH (B)

 15m
LU5FC      21.202  1643Z
SV5/DL3DRN 21.012  1539Z via DL3DRN (B)
TR8CA      21.230  1750Z via F6CBC (d, L), eQSL
YS1G       21.007  2137Z via G3TXF (B)
5N0OCH     21.005  1833Z via DL3OCH (B)
5Z4/RW1AU  21.014  1839Z via K5XK (B)

 12m
TL0A       24.954  1733Z (d), see QRZ.com

 10m
CN8IG      28.495  1831Z via EA7FTR (B)
HZ1SK      28.480  1615Z via IZ8CLM (B)
5V7PM      28.525  1826Z via DL9MBI (B)

  6m
TC098A     50.103  1451Z AS-098, via OK2GZ (B)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

              Preview
              -------
DATE          CALL             DXNL
```

28May-01Jun	4J0K & 4K3K	1625 *
15May-02Jun	5H1HP & 5H1MS	1623
28May-05Jun	5H2WK	1625 *
21Mar-24Jul	5N0OCH	1613/1616
-30May	5V7PM	1623
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
16May-20Jul	8J040M..	1623
15May-15Jun	8N5I	1623
01Jun-15Jun	8Q7CQ	1625 *
26May-04Jun	8Q7GP	1625 *
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
31May-06Jun	9A/OE3ZK..	1625 *
NOW	9G5SW	1581
-Mar/10	9J2YO	1614

29May-02Jun	AH2Y..	1625 *
23May-29May	C4SV	1624
01Jun-14Jun	C6AMS	1625 *
20May-28May	DH1TS/p	1624
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
26May-29May	EI/OM5FM..	1624
NOW	EY8/S57CQ	1579
22May-03Jun	FK/G4JVG	1624
09Jul-28Jul	FR/Glorioso	1568/1624
-30Nov	FT5WO	1600/1605
07Jun-09Jun	G4JVG/VK4	1624
04May-31May	GB100BP	1622
-31Dec	GB250RB	1608

NOW	H44MY & H44TO	1625 *
-31Dec	HE8/HB8	1604
01Apr-31Jul	HG160FNY..	1618
09May-30May	HI7/OT4R	1622
01Jun-04Jun	HV5PUL	1625 *
-31Dec	II2RAI	1609
01May-31May	IL3T	1621
-31Dec	IY7GM	1622
28May-02Jun	K3VX/KP2..	1625 *
09Oct-19Oct	K4M (Midway)	1618
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-31May	LZ2009KM	1623
15May-27May	MJ/DL7AFS..	1623
21May-30May	N6IC/KL7	1624

-Nov	OD5/W5YFN	1599
24May-03Jun	OH0EC..	1524
23May-29May	OH0/DL6NDK	1624

-31Dec	ON100PES	1622
30May-06Jun	OZ/NX1S	1625 *
Jun &Sep	PA750ASN	1613
12Apr-20Jun	S21XR	1619/1623
-Apr/10	S79DF	1620
-12Jun	SD1B/7	1622
20May-03Jun	SV5/G0TSM	1624
28May-06Jun	SV8/HA0HW	1625 *
25May-07Jun	SV8/PA3DEU	1625 *
05Jun-07Jun	SX2CM	1622
-17Jun	TA0/WA2KBZ	1625 *
22May-11Jun	TK/F5MCC	1624
NOW	TL0A	1616
25May-30May	TM0M	1624
24May-14Jun	TM6ACO	1625 *
-04Jun	TM100C	1625 *
-2011/12	TN5SN	1585/1591
-01Jul	TT8CF	1613
-31May	UE80MB..	1623
-2011	V73NS	1604
-Dec	WA2YUN/KH9	1568
-31Dec	Z30MCWG	1612
16May-19Jun	ZK2V	1623
-Sep	ZS08TV	1590

* = new or updated
.. = and other calls

QSL information

A41MO	via	EA5KB (B)
EC8AMQ		eQSL, (d, also without SASE)
EE6ANR	via	EA6ZX
EG1SPR	via	EA1URV (B)
EM5UCC	via	UY5ZZ (B)
ER3WFF	via	ER3GS (B)
ES1WN/3	via	ES1AX (B)
EW5WFF	via	EW4DX
EX2F	via	RW6HS (d)
GB1TAN	via	M3ZYZ (B)
HL0BRW	via	DS5GJS (B)
K7UGA	via	K7BHM (d), (*) starting on May 1, 2009
TC3DEU	via	TA3BN (B)
TM2RPC	via	F6BDM
TM5RPC	via	F8KGS
V21JI	via	K7JI (B)
V88/EA3NT	via	EA3NT (d)
V88HTL		(d)
VP2V/NY6X	via	NY6X
VP2V/W4NF	via	W4NF
VP400BO	via	W4ZGR
W6/DL8JDX	via	DL8JDX (B)

WP4NEG	via EB7DX (d)
XE2MX	via K6VNX (B)
XM1CDD	via VE1CDD (B)
XM3NE	via VE3NE (B)
XM9NC	via VE9NC (B), eQSL
XX9TET	via EA3NT (d)
YJ0EM	via YO8CYN
YL7X	via YL2LY
YS1G	via G3TXF (B)
YV5MSG	via IT9DAA (B)
YY6CAM	(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: CN2BC (DL7BC), D2NX (JM1CAX), GW0AAA (G3TXF),
HF4K (SP4KM), RG9A (UA9XC), SY8DX (SV2DGH), TM0G,
TO5A (F5VHJ), TO6T (F6HMQ), UK8AJ, UM15UZ (UK8AR),
YK9G (G3TXF)

QSLs arrived LoTW: NL7Z, SV9/DL6RAI, 9U0A

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH4PSG,
DJ5AV, DJ8EW, DK8JB, DK9IP, DL1ABJ, DL1SBF, DL2MDZ, DL3IE, DL4OK, DL7VOA,
F5NQL, F6FQK, HA0HW, NG3K, 4J5T, SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1625.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 6511998733163828276
X-Google-Thread: a4a23d5f63,1e20f212b90d91a5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news.glorb.com!news.cse.ohio-state.edu!
usenet01.sei.cmu.edu!elk.ncren.net!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-05-29
Followup-To: rec.radio.amateur.dx
Date: Fri, 29 May 2009 03:18:50 EDT

Organization: Make More Miles on VHF
Lines: 330
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200905290627.n4T6R7AU006737@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1243581530 12157 166.84.1.6 (29 May 2009 07:18:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 May 2009 07:18:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:404 rec.radio.info:757

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-05-29
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Dear MS Friends, this year the Summer MS Contest takes place from
Jun 12th 20:00UT until Jun 14th 20:00UT. For contest rules please
follow the link:
www.srv.org.rs/pages/takmicenja/ukt/letnjims/summermsrul09.pdf
Wishing you excellent reflections and many contacts, yours
Summer MS Committee (YU7PAA, YU7KB and YU7ON)
SOURCE: Iljia, YU7AAA direct to MMMonVHF

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World Moon Bounce Day - June 27th 2009
This major event will add a new word to most people�s vocabulary

Moon Bounce. Also known technically as Earth-Moon-Earth transmissions (EME), it will be one of the highlights of our many events. It was the foundation event that inspired the whole Echoes of Apollo project.
Read the full story at: http://echoesofapollo.com/moon-bounce/
SOURCE: Clint, VK3CSJ via VK VHF Reflector

***

Reminder ARI Digital EME Contest - Hi all, our 4th Italian EME Digital Contest will be kept on the last weekend of May 2009, on the 30th and 31st. It is open to all bands, vhf and up, only it does not have multiband cathegory. As usual, stations will be classed according to antenna dimensions, it is a fair battle between similar stations. The rules can be found:
In English at: http://www.arisanremo.it/index.php?name=Content&pid=66
We hope to see many of you, and please let us have your logs.
Good luck from Mario I1ANP manager EME - SOURCE: MoonNet

***

Hello All, this morning (24ht) I uploaded the report on the recent 2m EME dxpedition conducted by Frank DH7FB and myself to my website
It is now online on www.df2zc.de/hamradioresults/dxp/2009is0/
There are a short story, the log book of course, some pictures as well as a link to a short youtube video and a Google Earth kmz file with the exact location we were QRV from. vy 73 Bernd DF2ZC (JO30RN)
SOURCE: Bernd, DF2ZC via MoonNet

***

PLEASE DO REGULAR UPDATE OF THE eMWS and eMWDXCC at MMMonVHF
The Team of MMMonVHF will use YOUR "Most Wanted" for showing exped. the most wanted places (specially for MS in europe and EME all over the world). Remember such nice trips to DXCCs like 5Z, H4, 5H, KO41 (and lot others...) meantime these year... Some of you did not update since 2007 and so maybe they are not interested anymore or have had no changes. Remember we will skip those entries after 3 years ogf unactiviy to have the table as update as possible (its not a question of quantity, it shall be high quality!). However, the eMWS and eMWDXCC pages make only sense if the data is as much up-to-date as possible. So, please feel free to upload your data as often as you want. Use:
eMWS (MOST WANTED SQUARES) >>> http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> http://www.mmmonvhf.de/dxcc.php
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** 5H / KI93/94 ***

Since 26th of may the Team of Joachim (as 5H1MS) and Hermann (as 5H1HP) are qrv from the second loactor (KI94) in Tanzania and fill their log day by day via Moonbounce on 144 MHz. They did use the QRG 144.144 MHz (please do call them in range +/- 400 kHz only!) and tx always first and was qrv in KI94 until 28th may moonset. Today they try to be back qrv from KI93 for last 3-4 days (as well in hope to receive the 6m yagi to test from there...) Sked request for small stations or limited elev. please to dd"at"df7kf"dot"de
All News, Info and Log: http://www.mmmonvhf.de/latest.php?id=2440
SOURCE: tnx Dit, DF7KF in QSP from 5H-Team, direct to MMMonVHF

*** 4O / JN92 ***

EME Expedition towards Montenegro (JN92HJ) in May/June 2009
We like very much to announce the next DX-pedition of our group.
QTH, the contest resort of 4O3A: Ranko is so kind to allow us to use this excellent location: Obosnik hill in JN92HJ
For actual logbook info and a 1st log please visit their Blog at:
http://pi9cm.hyves.nl/blog/
SOURCE: tnx to Chris PA2CHR direct to MMMonVHF and from the Blog

*** GI / IO74 ***

MI/DL1YMK Moonbounce DXpedition
Hi all, now the time has come to announce our 2009 EME DXpedition.
>From Sunday, 24th of May to Thursday 11th of June we will be radio-active under MI/DL1YMK from Northern Ireland. It will hopefully be our first 4-band EME DXpedition, as we plan to activate 70, 23, 13 cm and for the first time 9 cm. The 23 cm DUBUS Contest is covered by this period (30th/31st May). Read all (nearly) daily up to date at: http://www.mmmonvhf.de/latest.php?id=2304
SOURCE: Michael, DL1YMK via MoonNet and direct to MMMonVHF

*** C3 / JN02 ***

DX-Pedition to Andorra JN02SK under the call C37DXU as an event station for the 60 years of URE - LATEST NEWS from Benjamin, EA3XU, dated 2009-05-25: Hi all. C37DXU 144/432 Andorra Expedition information in:
http://www.eme2008.org/c37dxu/ Mu best regards.
SOURCE: Benjamin, EA3XU, via MoonNet

*** VP2M ***

Bill, W5SJ, will be active on 6M. from Montserrat (hopefully as VP2MSJ - tbc) 14 -21 July. He is concentrating on CQWWW VHF contest 18/19 July on 6 metres. Equipment: ICOM 7000, 5el yagi with max. 250 watts cw/ssb (& possibly JST). He will also work 80M & 60M (100 watts max.) using Carolina Windom. Will have ON4KST access. QSL direct to his home QTH with current IRC or SASE. SOURCE: Graham, M0AEP via The UKSMG Announcement

*** W / EL58 ***

50 MHz EL58 Activation K5N - LATEST Update from the Team, dated 2009-05-28: This will be our last update from shore. Well, here it is, the day before the trip. We are getting excited with the Es openings lately, should make for a busy weekend. Weather seems to be cooperating, no rain and light wind. All equipment is loaded in our vehicles, and all that is left is the long drive down. Read more about the background and the activity at:
http://www.mmmonvhf.de/latest.php?id=2463
73, hope to work everyone from EL58 Danny-N5OMG (VHF-Reflector)

*** W / DN00 ***

Tim, K7XC, operating in the June VHF QSO Party from rare DN00 as Single Op / Mtn Top. As DN00 is on the top 20 rarest USA grids list i plan to operate from a low power single op effort from a mountain near Lovelock NV.
SOURCE: tnx Tim, K7XC direct to MMMonVHF

*** W / DM63 ***

Rare Square DM63 qrv 13th june on 50 MHz via Meteorscatter
Hi Fellow Six Meter Meteorites: I am writing this on behalf of a good friend of mine, Ed W5TTE. He is here locally in Albuquerque and he will be operating Rover Mobile from rare DM63 on Saturday June 13th in the Contest. Ed will be on 50.175 using 100 watts and a three element rotary beam at 15 feet. His operation will only be Saturday, the first day of the contest. 73's de Stan W5ZF DM65rd ...
SOURCE: Stanley W5ZF via VHF-Reflector

*** PZ ***

AJ9C be active 160-6 cw/ssb/rtty. I will be entering CQWW SSB during my stay. QSL to home call AJ9C SASE/USD for return postage. Call sign will be announced when it is assigned...
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

*** S5 / JN65 ***

With a friend we have recently set up on his contest location an antenna system with 4x12el I0JXX yagis for 2m and during the last IARU VHF contest when we had the moonset during the night we tried transmitting to the moon and received back quite good own echos. So we want to try to work a EME QSO so searching for CW sked. If somebody interested to try a sked this weekend when the condition for moonbouncing should be fine according W5LUU chart, please drope me a note on e-mail (s57rw"at"siol.net) - SOURCE: Andrej, S57RW, via MoonNet

*** W / EN75 ***

June VHF QSO Party - Portable from EN75 JUNE 13rd 1800Z to JUNE 15th 0300Z 2009. Three of us (W8RKO, WD8DPA, and N8UR) are planning to operate portable from Beaver Island, MI (EN75fn) during the June contest. This is an interesting location as we will be at the south end of the Island, with a straight shot down 280 miles of Lake Michigan to Chicago and thereabouts.
Sunday morning could be particularly exciting if there is any ducting going on. We'll have 1296 and 10 GHz as well as 6/2/70cm So if anyone would like to try contacts on those bands, please drop me a line and we'll coordinate. Our gear will be fairly modest, but hopefully we'll be workable. 73, John N8UR
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

*** F / JN28 ***

MILL activity and French VHF Championship. The Foret d Orient ARC, F6KJG, will be active in the French VHF Championship, (June 6th and 7th), from the Mill of the city of Dosches, in the Aube department, Province Champagne Ardennes. Mill reference : DMF 10003. Locator: JN28CH, long: 4 deg 14 58 E lat: 48deg 19 26 N - QSL direct or bureau. Heritage Dosches Mill page at : http://moulindedosches.free.fr/pages/acces.htm
SOURCE: tnx Maurice, F5NQL DX News

*** I ***

Look for IK4GLV/4, IK4JPR/4, IK4RUX/4, IZ4CCO/4 and IZ4ISX/4 to be active from Scanno di Piallazza (EU-155, IIA FE-001) on 31 May and 1 June. They will operate CW and SSB on 80-6 metres. QSL via home calls, direct or bureau.
SOURCE: [TNX IK4RUX] via 425 DX News #942

*** KP2 / FK77 ***

Ann/KP2YL and Brian/KP2HC will be back on St. Croix, June 1-30th. Listen for them doing CW and SSB on 160-6 meters. June is 6m season in the Caribbean, and Brian will be monitoring that band. St Croix is IOTA NA-016 and grid FK77. QSL direct ONLY (information is available on QRZ.com). SOURCE: Ohio/Penn DX Bulletin #909

*** VR ***

VR2009, HONG KONG (Special Event). Members of the Hong Kong Amateur Radio DX Association (HARDXA) will use the special event callsign VR2009EAG between July 1st and December 31st, to promote the Hong Kong 2009 East Asia Games. Operations will be primarily on the HF bands from 40-10 meters and VHF on 6 meters. The modes used will be primarily SSB, RTTY, PSK31 and SSTV. QSL Manager VR2XMT: Charlie Ho, PO Box 900, Fanling Post Office, Hong Kong. There will be no e-QSL or LoTW. To see QSL cards, go to: http://www.qrz.com/vr2009eag
SOURCE: Ohio/Penn DX Bulletin #909

*** W ***

Mark your calendars, Jun 6 - 7, 2009 Battleship New Jersey Amateur Radio Station NJ2BB will conduct an event involving amateur radio operators at over 60 "*Museum Ships*", this will include both SSB & CW operations from in many cases on-board the 50 museum ships that may include operation of original ship radios over long wire antennas.
Details are at: http://www.nj2bb.org/museum/index.html
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???)

*** W ***

In Texas there will be the Battleship Texas, Submarine Cavalla Destroyer Escort Stewart, Aircraft Carrier Lexington. The Brazos Valley Amateur Radio Club www.bvarc.org is sponsoring operation from Galveston Seawolf Park using long wire antennas aboard the USS Cavala and the Destroyer Esco rt USS Stewart on several bands & will include PSK31 from the radio room of the USS Cavalla. Club call "KK5W" will be used from Galveston, operators will work 40, 20, 10 and 6 meters from the site...
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???)

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -4642830126893443983
X-Google-Thread: 7221ecd0f7,bab889641d347a78,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #910
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 29 May 2009 13:42:11 EDT
Organization: at&t http://my.att.net/

```
Lines: 531
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <g0VTl.19635$D32.10614@flpi146.ffdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1243618932 26821 166.84.1.6 (29 May 2009 17:42:12 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 29 May 2009 17:42:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi146.ffdc.sbc.com
X-Msg-Ref: server-10.tower-120.messagelabs.com!1243618907!18094195!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ^L\UQHWIWDUWYADNVOPCKZBL\NX_KHV^GY[KVMG^ZPNHSCZN
S[^UXFJVWYXVXKBH[XRWWBBDTN@AX\JSBVH]_@T\EKJHBMZ\_WZJFNRY]YWKSPED_U^NC\HSZ\WS[KEAYI
@DO@\K@BP\LD[\GTMPLDFVU]ASJM
Xref: g2news2.google.com rec.radio.info:758 rec.radio.amateur.misc:4275
rec.radio.amateur.dx:405
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SB DX @ WW < KB8NW $OPDX.910
Ohio/Penn DX Bulletin No. 910

The Ohio/Penn DX PacketCluster
DX Bulletin No. 910
BID: $OPDX.910
June 1, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1RJ, NC1L, NJ1Q, NG3K, W3UR & Daily DX, N4AA & QRZ DX, W4VQ, K8YSE, K9EL, N0TG, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, F6AJA & Les Nouvelles DX, F6FQK, I1JQJ/IK1ADH & 425 DX News, OH2BH, Pete's-DX-Newsdesk, PY2SEX, RSGB IOTA Web Site, TA3YJ, VA3RJ & ICPO, VE3VHB, VE3ZZ, VHF-DX-Portal (MMMonVHF), ZL1AAO and ZL1CT for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 22nd-May, through Friday, 29th-May there were 207 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J8, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, S9, SM, SP, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP8, VP9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. Hrane, YT1AD, will be active as 3V9A during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via YT1AD.

4L, GEORGIA. Gia, 4L4WW, will be active as 4L0A during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via EA7FTR.

7P8, LESOTHO. Ivan, UR9IDX, is expected to be (or is) in Lesotho and has received the callsign 7P8R. His length of stay is unknown, as well as his plans for operations (bands/modes) as this was being written. QSL direct only to: Ivan Borzenko, P.O. Box 85, Mari, Mariupol-31, 87531, UKRAINE.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW WPX CW Contest (May 30=31st) as Single-Op/All-Band/High-Power entry. QSL via NN1N.

8Q, MALDIVES. Just a reminder that Nobby, G0VJG, will be active as 8Q7CQ between June 1-15th. This will be a limited operation because Nobby will be on his honeymoon (and he thanks his wife for putting up with him and the QRM). Activity will be from Kuredu Island (AS-013) mainly HF SSB but some 6 meters. QSL via Owen, G4DFI. Visit his Web page at:
http://g0vjg.piczo.com/?cr=5

8Q, MALDIVES. Tom, PF4T, will be active as 8Q7TB from the Island of Embudu between June 8-24th. Activity will be on 40 and 20 meters using SSB with a FT-897 and G5RV antenna. QSL direct to PF4T or by the Bureau via PA0LEY. For more details on QSL info, see QRZ.com. Also, visit his Web page at: http://8q7tb.pf4t.nl

C4, CYPRUS. Look for Andy, LZ2HM, and possibly others to be active as

C4I during the CQWW WPX CW Contest (May 30-31st) as a Multi/? entry. QSL via LZ2HM.

C4, CYPRUS. Operators Valentin/5B4AGM, Alex/5B8AD and Oleg/UA9CDV will be active as C4N during the CQWW WPX CW Contest (May 30-31st) as a Multi-Single entry. QSL via W3HNK. Visit the contest station's Web page at:
http://www.c-4-n.com

CY0, SABLE ISLAND (Attention Topbanders). Randy, N0TG, informs OPDX that the CY0 Sable Island Dxpedition team will incorporate the famous "Battle Creek Special" antenna for 160 meters as well as 80/40m. This was made possible by the generous loan program coordinated through George, W8UVZ. The team thanks this special group for their support for not only for their CY0 operation, but for the many DXpeditions down through the years. The dates of the DXpedition are October 19-26th. operators are Randy/N0TG, Ron/AA4VK and Murray/WA4DAN. Visit their Web page at:
http://www.cy0dxpedition.com

DX BULLETIN READER PROGRAM. An interesting program written by Alex, VE3NEA, called "DX Bulletin Reader 1.0" (for Windows 95/98/ME/NT4/2000/XP) is a tool for viewing, archiving and searching the DX news bulletins. The following publishers/bulletins are currently supported:

Ohio/Penn DX Bulletin
425 DX News
425 DX Calendar
ARRL DX Bulletin
DX Newsletter
The Daily DX
WAP Antarctic Bulletin
I.C.P.O. Bulletin

Bulletins not listed above and non-periodical publications can be added as "Other". The software is FREEWARE and is available at:
http://www.dxatlas.com/BullRead/

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following operation is approved for DXCC credit:
7Z1CQ - Saudi Arabia; Current Operation

If anyone had this operation rejected in a DXCC application, send an E-mail to dxcc@arrl.org to be placed on the list to have your account updated.

E51, SOUTH COOK ISLANDS. Nigel, G4KIU, is now active as E51SC from the Island of Rarotonga (OC-013). He has moved to the South Cook Islands and is expected to be on 80-10 meters mainly on SSB, RTTY, PSK31 and with some CW. He was heard this past week on 20 meters PSK31 between 0330-0630z. Direct QSLs are to be sent to: Nigel Peacock, P.O. Box 880, Rarotonga, Cook Islands (via New Zealand). Please send a SAE, plus 2 USDs or 2 new style IRCs. Any direct cards received without the above items will be returned via the Bureau. Bureau QSLs go to: E51SC via G4KIU/RSGB. **IMPORTANT** There is no QSL Bureau in the Cook Islands. Cards without G4KIU on them will NOT be received. Please "DO NOT" send direct cards to any G4KIU address in England - they will NOT arrive. All E51SC contacts will be loaded to LoTW about once a week. He does not use e.QSL at all.

EI09, IRELAND (Special Event). Members of the Galway Radio Experimenters Club are now active using the special event callsign EI09VOR until June 6th. Activity is to celebrate the Volvo Ocean Yacht Race which takes place in Galway, Ireland. Look for both CW and SSB operations. Over the past week activity has been on 30/20/17 meters. Operators will be operating from Mutton Island Lighthouse. QSL via EI8DD. For more info, visit their Web page at: http://www.galwayradio.com

EN50, UKRAINE (Special Event). Members of the Rivne DX Club (UT1KWA) will be active as EN50KSR between June 1st and July 5th. Activity is to celebrate the 50th anniversary of the Rivne speedway. QSL via UT1KY: P.O. Box 85, Rivne, 33027, UKRAINE. Visit their Web page at: http://radio-rivne.rv.ua/?lng=en

FS, ST. MARTIN. John, K9EL, will be here on a family vacation between June 4-12th, and will be operating whenever possible. He will be using an IC7000 and verticals for 80-10 meters and will be operating CW, SSB and RTTY. Please QSL to his home callsign; Bureau cards are "OK". ADDED NOTE: John informs OPDX, "I have already received a few E-mails asking me to try 6m, so I will build a vertical or dipole when I get there and try 6m as well. Next time I'll bring a yagi...."

HF70/SN70/SO70, POLAND (Special Event). Look for members of the Polish Radio Amateur Associated (PZK) to activate the following special event stations during the 70th anniversary of the beginning of World War II. The "NO MORE WAR" stations will be on the air during various times between September 1st and October 6th. The following stations are:

HF70NMW (by SP6ZDA)
SN70NMW (by SP4JCP/SN4L)
SO70NMW (by SP3ZIR/SN3B/SQJPV)

HF70N (by SP5KDK/SQ7HNT)
HF70O (by SP2LQP)
HF70M (by SP8MI)
HF70R (by SP4ICP)
HF70E (by SP5X)
HF70W (by SP2KDS/SQ2BXI)
HF70A (by SP5PSL/SP5JXK)

SN70N (by SP2CA)
SN70O (by SP8NFZ)
SN70M (by SP9KN)
SN70R (by SP2YRY/SP2UUU)
SN70E (by SP1MWF)
SN70W (by SP2LNW)
SN70A (by SP2KMH/SQ2MMS)

SO70N (by SP2AYC)
SO70O (by SP9KAJ/SP9CLU)
SO70M (by SQ9JKD)

SO70R (by SP4NDU)
SO70E (by SP4JAE)
SO70W (by SP5PPK/SQ5NAE)
SO70A (by SP9YGD)

IOTA NEWS......................

EU-048. Francois, F5JNE, will be active on Belle-Ile-en-Mer (DIFM AT-15, WLOTA L-078) between June 16-24th. Activity will be CW only on 40 and 20 meters, mainly in the evenings. QSL via F5JNE, direct or by the French REF Bureau.

EU-048. Jean-Pierre, F6ITD, will be active as homecall/p from Belle-Ile between June 20-28th. Activity will be on the HF bands (no 17/12m) on SSB only. QSL via F6ITD.

EU-064. Operators Pierre/F5AAR and Alain/F5OZC will be active as homecall/p from Yei Island between June 3-5th. Activity will be on 80-10 meters using CW and SSB. QSL via their home callsigns.

EU-064. The F6KOP team will defend its World IOTA Champion 1st place title for the 3rd time in this year's RSGB IOTA Contest (July 25-26th) from Noirmoutier Island as Multi-Single/Mixed/24H/ Low-Power entry. Callsign will be TM7C. Operators mentioned are: Bernard/F9IE, Serge/F6AML, Jean-Paul/F8BJI, Flo/F6CWU, Pascal/F5JSD and Maurice/F5NQL. Bruno/F5AGB and John's/F5VHQ participation is pending. QSL Manager is Flo, F5CWU. QSL either direct or through the French REF-Union Bureau (Please only this bureau).

EU-090. Operators Wolfgang/OE3WGC and Gert/OE3ZK will be active as 9A/homecall from Palagruza Island (ACIA IC-901, CIA-33, IOCA CI-084, MIA MC-284) and lighthouse (CLHA CLH-100, ARLHS CRO-012, TWLHD WLH 9A-046, WLOTA 0057) between May 30th and June 6th. Activity will be on CW, SSB and RTTY. QSL via their home callsigns, the Bureau is preferred.

EU-095. Operators Robert/F5HTR and Roger/F5LKW will be active as homecall/p from Riou Island on June 8th. They will travelling in a kayak and will be active as QRP on 40 meters. Listen to 7032 kHz. QSL via their home callsigns.

NA-029. Operators Gregg/VE3ZZ and Noel/VE2BR will once again operate from Prince Edward Island (CISA PE-001) on July 15-27th, using the VY2TT superstation. During the IOTA Contest (July 25-26th), they will operate as VY2Z (QSL to VE3ZZ) and outside the contest as VE3ZZ/VY2 and VE2BR/VY2. QSL via their home callsigns, direct or via the Bureau.

NA-129. John, VE8EV, will use the special callsign VC8B for the Banks Island DXpedition, July 24-27th. Operations will be from Sachs Harbour, NT. Activity will be only SSB, mostly on 20 meters which, aurora permitting, should be open round the clock. He will watch for openings on 15 and 10 meters as well. He does not anticipating any problems unless there is a delay for weather, likely fog, which is common that time of year. QSL via VE8EV, direct (SAE and IRC or 2 greenstamps) or by the Bureau. Online QSL requests and a log search will be available after the operation. Look for updates at:

http://ve8ev.blogspot.com/search/label/IOTA

NA-223. (Update/Date Change) Members of the Russian Robinson Club will be active as KL7RRC from Ogliuga Island, Alaska, between June 14-19th. Regular suggested IOTA frequencies (14.040/14260 etc). Operators mentioned are: Yuri/N3QQ and Johnny/KE7V. QSL via: RU/EUROPE - Yuri/UA9OBA and US/JA/SA Dick/N7RO. Watch for updates on: http://www.na-234.com/contact_chuginadak_expedition.html

SA-071. (Update/Change In Callsign) Members of the Sao Paulo Association of Radioamadores (APRE) will be active as PR2R (not PT2T as previously mentioned) from Ilha da Moela (DIB SP-06, DFB SP-07, ARLHS BRA 043, TWLHD WLH PY-031, WLOTA 1335, WW Loc. GG65UW) between June 11-14th. Activity will include operations from blockhouses, islands and lighthouses of the State of Sao Paulo.

Operators include Irineu/PY2IAB, Marcelo/PY2OMT, Thiago/PY2TLB, Joao/PY2TI, Claudio/PY3NZ, Felipe/PU2OVA, Filipe/PU2TEA and Thiago/PU2TJQ. Operations will be on 80-2 meters, SSB only. QSL via PY2OP, direct or by the Bureau. For more info, go to:
http://www.apre.com.br/moela

K5, UNITED STATES (Update - HF/6m/Grid/LH/USI Op). Just a reminder that the members of the "EL58 Grid Activation Group" will be active as K5N between May 29-31st (1700-1700z). Activity will be from the sandy beach facing the Gulf of Mexico in Grid Square EL58hx, ARLHS USA 1101 under the "Visual Site Rule" and a New USI Island (USI LA105S - Burwood Island, LA) (South West Pass). The operation will be mainly 6 meters and HF. They will have 2 stations on 6m and one on HF using SSB/CW. Operating frequencies on 6m are: 50.100/CW, 50.150/SSB and 50.315 Meteor Scatter. QSL via: Joey Fierro II, 1054 Cajun Ln, Magnolia, MS 39652. Operators mentioned are: Al/WA4EWV, Bill/K5YG, Bob/WN2E, Bruce/N5SIX, Daniel/KE5KDM, Danny/N5OMG and Marshall/K5QE. Visit their Web pages at:
http://www.kcvhfgridbandits.com/kc_vhf_grid_bandits_018.htm
http://w4abc.com/K5N.html

MUSEUM SHIPS WEEKEND EVENT. The "2009 Museum Ship Weekend Event" is sponsored by the "Battleship New Jersey Amateur Radio Station" and will be held next weekend, between 0000z June 6th, and 2359z June 7th. As this was been typed, some 76 museum ships are participating. For an up-to-date listing of participating museum ships, frequencies and details on a certificate which is available, please visit:
http://www.nj2bb.org/museum/index.html
Activity will be on all HF bands, 80-10 meters, using CW, SSB and PSK31. Some ships will also use Amplitude Modulation (AM) with either their ships original equipment or modern equipment.

NEW AWARD AVAILABLE. Francis, F6FQK, informs OPDX that a new TP2CE Radio Club diploma is now available called: "Council of Europe Radio Amateur Club Award". Complete rules and photos are available on:
http://ewwa.free.fr

OH0, ALAND ISLAND (Possibly OJ0). Manuel, CT1BWW (SWL CT0783), will be active as OH0/CT1BWW between July 26th and August 7th. Activity will be on 80-10 meters using CW, SSB and RTTY. QSL via CT1BWW, direct or by the Bureau. Manuel may be active as OJ0/CT1BWW from Market Reef on August 1st. For more info, visit Manuel's interesting Web page at:
http://www.geocities.com/oh0ct1bww

PA6, NETHERLANDS (Special Event). To celebrate the reopening of a 800 year old church tower (after its renovation) in Noordwijk, look for PA6JEROEN to be active between June 4-14th on HF and VHF. The old church is called "Oude of St Jeroenskerk" (in English: Church of St. George). Actual operations from the church tower will take place on two Fridays, June 5th and 12th. Pictures of this tower can be viewed on:
http://picasaweb.google.nl/jaap.pa7da/OudeOfStJeroenskerkTorenbezoekNoordwijk#
Please QSL only via the Bureau to PA7DA. ADDED NOTE: Jeroen (St. George) was a Monk from Scotland and arrived at the Noordwijk (Nortgho) in 847.

In 857, he built a Chapel on the place of this Church and did bring Christianity to the people in the western part of Holland and West Friesland. Later he had been killed by the Normans!

PY2, BRAZIL. Alex, PY2SEX, from Sao Paulo, will be active during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/Single-Band (40m)/ Low-Power entry. He wil use a 2 element yagi and a FT-950 w/100w. QSL via his home callsign, by the Bureau, direct (see QRZ.com) or LoTW.

PZ, SURINAME. Mike, AJ9C, will be active from between October 22-29th. His callsign will be announced when it is assigned. He is expected to be active on 160-6 meters using CW, SSB and RTTY, as well as an entry in the CQWW DX SSB Contest (October 24-25th). QSL to his home callsign with SASE/USD(s) for return postage.

QSL INFO AND NEWS....................

9J2QQV INQUIRY. OPDX has been asked to inquire if anyone knows where Ryuji, JO7QQV, is and if anyone has received their 9J1QQV QSL.

QSL TC098A via OK2GZ (Bureau or direct). Operators OK1MU, OK1DF, OK1FIA and OK1CDJ were active from Karaada Island (AS-098) for 59 hours and made 11,183 QSOs. More info, photos and an online log are available at:
http://www.okdxf.eu/expedice/tc098a/en/

QSLS VIA LOTW: 9U0A, EY8MM, HL2FDW, KH6ND/KH5, NL7Z, PY0FF, SP4K, YS1G, ZK2V and ZP6CW

QSLS RECEIVED VIA MAIL: 4U1UN, 4V4JR, 5N/LZ1QK, 8Q7HN, 9L1DX, A61Q, BD7NWF, CS2C, CY9SS, FK/G3MXJ, J88DR, PY0FF, S51CK, SU1SK, SU9BN, TA1HZ, TS7C, US0KW, VK9N/G3MXJ, VK0BP, VP8/LZ1UQ, YJ0MXJ and Z29KM

QSLS RECEIVED VIA THE BUREAU: 3V8SS, 4W6AAV, 6L0NJ/4, 8R1K, 9G5A/P, A5100A, C91CW, CE3BFZ, CE0Y/LA6IKA, CE0Z/DL2AH, E51WWA, ER3ZW, FJ/SP3IPB, FJ/SP6IXF, FO/AP2SOI, H44MS, HL0LPM/3, J28JA, MJ/F5CWU, MJ0LON, MM/DH5JBR/P, OX/G3TXF, P29KN, PJ6/K2KW, T32CXX, TS7C, V31XX, V73PX, VI5PN, VK9ALH, VP8YLB, YI9RKB, YK9SV and ZD7X

TA7, TURKEY. Operator Berkin, TA3J, will be active as TA3J/7 and TA7KI from Erzincan City (KM99RS) between May 26th and June 2th. Activity will be on all bands using CW, SSB and the Digital modes. QSL via TA3YJ, QSL Service at: http://www.aydogmus.gen.tr/ta3yj/qslservice.htm

TC2, TURKEY. Members of the Turkish group called TCSWAT (Special Wireless Activity Team) is proud to inform upcoming operations from TC4X. The Finnish-Turkish Friendship Consortium station operating from Alanya, Turkey, will be once more on the air during the CQWW WPX CW Contest (May 30-31st). Operator will be Pertti, OH2PM. QSL via Martti, OH2BH, as usual.

TK9, CORSICA (EU-014). Members of the DXCiting Team will be active as TK9X between July 25th and August 1st. Activity will be on 160-6 meters using CW, SSB, RTTY and FM. Operators mentioned are: YL Silvia/EA1AP, Alberto/EA1SA, John/EA3GHZ, Raul/EA5KA, Paco/EA5RU and Alicia/EA5EWM.

QSL via EA4URE, direct or by the Bureau. Visit their Web page at:
http://www.dxciting.com/tk9

U.K. TRIP. Bruce, ZL1AAO, informs OPDX that he is going on a "DXing and nostalgia trip to the UK for ex-GM1KNP". He wants to advise DXers and friends that he will be touring in the UK during July and August. Bruce will be using the UK country prefixes followed by his New Zealnd callsign (e.g. MM/ZL1AAO when in Scotland). He expects to be in Scotland, England and Wales (as he holidays around) and hope to include some activity from the Orkney Islands. Activity will be limited to mobile/portable operations using a FT857D, multi-band vertical or a tuner with long-wire. Mode will be SSB only. He will produce a special QSL celebrating his activity. Check QRZ.com for some more details and updates when he has more specific plans. QSL via his home callsign.

VP9, BERMUDA. Alex, W5YDX, will be active as VP9/W5YDX between June 10-24th. Activity will be holiday style (during his spare time) mainly on 20 and 17 meters (suggested freqs. between 14140-14265 kHz) using 100 watts into a dipole. QSL via W5YDX.

WORK ALL RADIO ARCALA NETWORK STATIONS AT ONCE. Martti, OH2BH, sent out the following press release on May 22nd (edited): "You now have an opportunity to contact all Radio Arcala network stations at once: OH8X, Finland; CU2X, Azores and TC4X, Turkey. During the May 30-31st, 2009 CQ WPX CW Contest, Pasi, OH6UM, will command OH8X while CU2X will be piloted by Toni, OH2UA, and TC4X by Pertti, OH2PM. All as single operators. You may also hear Martti, OH2BH, active as CU2KG from his new residence in Ribeira Grande, Northern Azores, May 25th through June 1st. Also, new Portuguese regulations will become effective on June 1st, and this is the last run for the CU2X callsign. Resident operators can keep their original CU2 callsigns but special events, such as contests, will be issued with callsigns from the new CR1, CR2 and CQ8 series. All new licenses and/or expired residential licenses in the Azores will be issued the CT8 (1), CS8 (2) and CR8 (3), depending their license category. QSL CU2X and TC4X via OH2BH, OH8X via OH2UA."

ZD8, ASCENSION ISLAND. Dean, KJ4GNB, is now active as ZD8DC. His length of stay was not known as this was being typed. Activity so far has been on 20 meters SSB. QSL ZD8DC via KJ4GNB.

ZK2V NIUE OPERATION UPDATE. Chris, ZL1CT/GM3WOJ, provided OPDX with the following operation update: "A quick update from ZK2V - made 6100 QSOs in 9 days, which is a bit disappointing - conditions poor, especially last weekend. Made only 1 QSO on 160m and 2 QSOs on 80m, so concentrating on the higher bands. Openings to Europe are often short with weak signals, which is lowering the QSO rate, but signals from JA and the USA have been strong. Will be on RTTY tomorrow (28th May) for about 30 mins sometime between 0600 and 0800 UTC (14082 approx QSX up 8) - will do more RTTY if things work well. For the first time from Niue, I have a special permit to operate on 60m - from 0000 Niue time (= 1100 UTC) on 1st June 2009 until 0000 Niue time (=1100 UTC) on 8th June. I can transmit *only* on 5403.5 kHz (USB for USA, but CW for rest of world), but will listen on 5371.5 or another channel. The website www.zk2v.com is updated nearly every day - there is an online logsearch and all QSOs are uploaded to LoTW every few days. ZK2V is QRV for 25 more days and hoping for better propagation. QSL direct or via the bureau to N3SL (not ZL1CT)."

The following stations are expected to be active in the CQWW WPX CW Contest (May 30-31st, 2009)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2009 CQWW WPX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxc2009.html (By callsign)
http://www.ng3k.com/Misc/wpxcd2009.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3G1C	Chile	SOAB LP	CE1KR
3V8SS	Tunisia	SOAB LP	LoTW; QSL via IZ8CCW
3V9A	Tunisia	SOAB HP	YT1AD
4J0K	Azerbaijan		RW6HS
4L8A	Georgia	SOSB 20M	K1BV; Buro or direct
4L0A	Georgia	SOAB HP	EA7FTR
4K3K	Azerbaijan		RW6HS
4M5IR	Venezuela	SOSB 80M	YV5KG; QSL via Buro or direct
5B4AII	Cyprus	M/S	RW3RN
5H2WK	Tanzania	SO	DK9IP
8P5A	Barbados	SOAB HP	NN1N
9A800VZ	Croatia	M/?	9A7A
AH2Y	Guam	M/S	LoTW; Auto Buro; QSL via HL1IWD
AH0AA	Mariana Is.	SO LP	JR2SCJ
AN8R	Canary Is.	M/M	EA8AY
C4I	Cyprus	M/?	LZ2HM
C4N	Cyprus	M/S	W3HNK
CS9L	Madeira	M/S	DJ6QT
CU2X	Azores	SO	OH2BH
E7DX	Bosnia & Herzegovina	M/S	E77E
E21EIC	Thailand	SO LP	E21EIC; JA QSL to JR5XPG
EE2W	Spain	M/S	EB2BXL
EF8M	Canary Is.	SOAB HP	UA3DX
EJ6DX	Ireland	SOSB 40M	RX3RC
ES8/OH6CS	Estonia	SOSB	LoTW
G1A	England	SOAB HP	M0DXR
GJ3WW	Jersey	SO LP	LoTW; QSL direct to G0DEZ
IR1Y	Italy	M/S	IR1Y Direct
IO4T	Italy	SOAB	IZ4JMA
IR4X	Italy	SO	LoTW
IR9Y	Sicily	M/S	IT9ABY
IU9T	Sicily	SOAB	IT9GSF
J48HW	Greece		HA0HW; HA Buro or direct
KP2B	U.S. Virgin Is.	SOAB LP	EA7FTR
LN3Z	Norway	M/S	LA9VDA

LR2F	Argentina	M/S	LU2FA
LS1D	Argentina	M/S	LW9EOC
LY7A	Lithuania	M/M	LoTW; QSL via LY2ZO
LX7I	Luxembourg	M/2	LX2A
LZ8E	Bulgaria	SOAB HP	LoTW
LZ9W	Bulgaria	M/M	LZ9W Buro; QSL via LZ1PM direct
M7A	England	SOSB 40M	
NP2SH	U.S. Virgin Is.	M/2	K9CS
PA6Z	Netherlands	M/M	PA9M
OF200AD	Finland	SOSB 20M	OH5AD
OG5M	Finland	SOSB 40M	OG5M
OG50F	Finland	SO	OH1NOA
OH8X	Finland	SO	OH2UA
OH0EC	Aland Is.	M/?	DL1EKC
OH0Z	Aland Is.	M/S	W0MM
OT5W	Belgium	SOSB 40M	ON4RU
OZ5E	Denmark	M/2	OZ5E
PQ4F	Brazil		PY4FQ; Buro or direct
PR1T	Brazil	M/S	PY1ZV
PR5W	Brazil	SOAB A	PY5FB
PT4C	Brazil		PY4CEL; QSL OK via Buro or direct
RK3K	Russia (Europe)	M/S	RK3QWW
RM3F	Russia (Europe)	SOAB HP	LoTW
RL4R	Russia (Europe)	SOSB 40M	RW4PL
SD40JZ	Sweden	SOAB	LoTW
SV9COL	Crete	SOAB LP	LoTW
TA3KZ	Turkey	M/S	TA3KZ Buro
TA7KI	Turkey	SOSB 20M	TA3YJ
TC4X	Turkey	SO	OH2BH
TI5N	Costa Rica	M/2	W3HNK
TM6M	France	M/S	F6KHM
UU7J	Ukraine	M/?	UU0JM
UZ2M	Ukraine	M/S	US0LW
VC2A	Canada	SO	VE3NE
VC6X	Canada		VE6BF; Buro or direct
VE3DZ/VP9	Bermuda	SOAB LP	VE3DZ
VK6AA	Australia	SOSB 40M	DL8YR
VU2PTT	India	SO LP	VU2PTT
WI4R	USA	SOSB 160M	WI4R
WX3B	USA	M/?	LoTW; via N3YIM, Buro or direct
XU7XXX	Cambodia	SO LP	KC0W Direct
YE1ZAT	Indonesia	M/S	YE1ZAT
YM3A	Turkey	SOSB 20M	LZ1NK
YM3D	Turkey	SOAB	TA3D
YN2GY	Nicaragua	SOAB LP	LoTW; via K9GY Buro or direct
YP6C	Romania	SOAB	YO6VCB
ZW5B	Brazil	M/M	K3IRV

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 197410794784266621
X-Google-Thread: 7221ecd0f7,1e67c10f16279a66
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!post02.iad.highwinds-
media.com!DIALUPUSA.NET!not-for-mail
From: "Homer J" <homerj@home.com>
Newsgroups: rec.radio.amateur.dx
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
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mdnYmTSf_kvmTanZ2dnUVZ_gudnZ2d@comcast.com>
In-Reply-To: <E-mdnYmTSf_kvmTanZ2dnUVZ_gudnZ2d@comcast.com>
Subject: Re: How to pay for return QSL postage to US these days?
Date: Sun, 31 May 2009 06:31:48 -0400
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     charset="iso-8859-1";
     reply-type=response
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Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6001.18000
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6001.18049
Message-ID: <a6422$4a225c94$4fc57ac$17686@DIALUPUSA.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 19
X-Trace: a64224a225c94a159f20917686
Xref: g2news2.google.com rec.radio.amateur.dx:406

Not if you live in rural USA and far from the border, e.g. no close
international port of entry.
The small town I live in the clerk had never heard of IRCs and had to ask
the last old timer left working there what they were and how to get them. I
was also told IRCswere special order and had to buy a minimum number as they
were not required to inventory them in their Post Office and did not want to
get stuck with a bunch of them.

"ZB" <...WA7AA...@get.lost> wrote in message
news:E-mdnYmTSf_kvmTanZ2dnUVZ_gudnZ2d@comcast.com...
> N1KI wrote:
>
>> I have been looking for a source to obtain small amounts of Euros, but
>> so far I haven't had any luck. Anybody have any ideas?
>
> Uhm, a bank or a money exchange booth?
>
> 73 .... WA7AA

From 3280803055575446731
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!newsfeed.straub-nv.de!feeder.motzarella.org!news.motzarella.org!news.eternal-september.org!not-for-mail
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
Date: Sun, 31 May 2009 07:31:47 -0400
Organization: A noiseless patient Spider
Lines: 29
Message-ID: <gvtpr2$v1u$1@news.eternal-september.org>
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
<L7ydnZwk8OaAiWTanZ2dnUVZ_urinZ2d@comcast.com> <E-mdnYmTSf_kvmTanZ2dnUVZ_gudnZ2d@comcast.com>
<a6422$4a225c94$4fc57ac$17686@DIALUPUSA.NET>
X-Trace: news.eternal-september.org
U2FsdGVkX19wuOLfgpgyAFAcMTa6n2SwKAC+RvLo4QOM4Mtnvgel8hPnmWpI4E3ZFJAOWREK0F3YxMAOz2H/QNmG+MYP5AnfCVqbMdfLBGf59lH6bTVUVYo5rInNuJ9Hjy6FT0MNauoD5YZmI3KBjA==
X-Complaints-To: abuse@eternal-september.org

```
NNTP-Posting-Date: Sun, 31 May 2009 11:31:46 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Response
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-Auth-Sender: U2FsdGVkX19QaYQMm+LYdBy1Gf4Gj6YEajFsd+G8WfTjXF1TGkCwsw==
Cancel-Lock: sha1:QVfPi6mhX7fqfiMfoLsIN2MTeSI=
X-Priority: 3
X-MSMail-Priority: Normal
Xref: g2news2.google.com rec.radio.amateur.dx:407

Almost everyone will accept dollars anywhere in the world.  These days, it
takes two to three dollars for return postage.

Dee, N8UZE


"Homer J" <homerj@home.com> wrote in message
news:a6422$4a225c94$4fc57ac$17686@DIALUPUSA.NET...
> Not if you live in rural USA and far from the border, e.g. no close
> international port of entry.
> The small town I live in the clerk had never heard of IRCs and had to ask
> the last old timer left working there what they were and how to get them.
> I was also told IRCswere special order and had to buy a minimum number as
> they were not required to inventory them in their Post Office and did not
> want to get stuck with a bunch of them.
>
> "ZB" <...WA7AA...@get.lost> wrote in message
> news:E-mdnYmTSf_kvmTanZ2dnUVZ_gudnZ2d@comcast.com...
>> N1KI wrote:
>>
>>> I have been looking for a source to obtain small amounts of Euros, but
>>> so far I haven't had any luck.  Anybody have any ideas?
>>
>> Uhm, a bank or a money exchange booth?
>>
>> 73 .... WA7AA
>




From 7380598965069058497
X-Google-Thread: 7221ecd0f7,1e67c10f16279a66
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!backlog2.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 31 May 2009 07:00:32 -0500
Date: Sun, 31 May 2009 08:00:32 -0400
From: Tom <GMan@Invalid.com>
User-Agent: Thunderbird 2.0.0.21 (Windows/20090302)
```

MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
<L7ydnZwk8OaAiWTanZ2dnUVZ_urinZ2d@comcast.com> <E-mdnYmTSf_kvmTanZ2dnUVZ_gudnZ2d@comcast.com>
<a6422$4a225c94$4fc57ac$17686@DIALUPUSA.NET>
In-Reply-To: <a6422$4a225c94$4fc57ac$17686@DIALUPUSA.NET>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 090530-0, 05/30/2009), Outbound message
X-Antivirus-Status: Clean
Message-ID: <c8-dnYYq44L97L_XnZ2dnUVZ_qqdnZ2d@giganews.com>
Lines: 115
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-XwkIPHhr6xKJY6J3Zo96II9TEYtumeU/
ddwpHGCIg+qZu4u+viRrlOu9nTLSSYIX7ZQdQa0Gfh8axIj!
Fql+KxextTOGLa3i5+HCdoSsEyp95eNAF0r0pxVFVi9eh1A/li03zmNn+1TZiZ2h2OwG9zHTNtM=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.39
X-Original-Bytes: 7195
Xref: g2news2.google.com rec.radio.amateur.dx:408

From the ARRL Club News dated 28 May 2009...

<START OF ARTICLE>
Sending A QSL Card Direct

Sometimes we find that the QSL bureau or Logbook of The World may not be able to meet our needs when it comes to getting that much sought after QSL card. The radio amateur in the country from which we want a QSL card may not have a QSL bureau, or we may lack the patience to wait for a card as it takes a slow journey through the hands of many volunteer workers in the QSL bureau system. For whatever reason, there are times when we may choose to go the direct route.

When sending a QSL direct you will pay the postage for both directions. Traditionally hams have relied on "green stamps" (US Dollars) or the IRC (International Reply Coupon) to cover the return postage. An IRC is a coupon that a customer can take to the local post office and exchange it for one unit of first class air mail postage. Currently in the United States an IRC will cost $2.10, but your local post office may not be familiar with this product and may not have them in stock. Not all countries participate in the IRC program. <

http://www.upu.int/irc/en/index.shtml >

Unfortunately in some countries mail to radio amateurs is targeted for theft by dishonest postal workers. It has become common knowledge among this crowd that these envelopes may contain currency or other valuable items. Because currency and IRCs can be stolen and possession of foreign currency in some countries is illegal many hams use foreign postage stamps to cover the return shipping cost.

There are many good reasons to supply foreign postage stamps on an envelope (SASE--stamped self-addressed envelope) when sending QSL cards overseas. Buying foreign postage is often less expensive than the oft-requested two green stamps or a single IRC. The SASE makes it easier for the DX operator because he does not have to exchange currency or use the coupon to purchase a stamp. He simply fills out the QSL card, puts in the envelope that you supplied and sticks it in the mail. Most of us who use this method have a 99.99% rate of return on QSL cards. (There will always be that one in a thousand who does not return a card no matter how easy you make it for them.) Unlike currency or IRCs, a self addressed envelope stamped with postage of the recipient's country can only be used to send a card to you.

Acquiring foreign postage stamps is easy. There are several stamp dealers who specialize in foreign postage stamps. You may have a local dealer, but if not, here are two dealers with good track records. These folks are familiar with the needs of the DXing radio amateur and can supply mailer and nesting envelopes and other supplies.

JAMES E. MACKEY, K3FN
PO BOX 270569
WEST HARTFORD, CT 06127-0569
Phone: (860) 521-7254
k3fn AT aol.com

WILLIAM J. PLUM
Airmail Postage & DX Supplies
12 Glenn Road
Flemington, NJ 08822-3322
Tel. (908) 788-1020
Fax (908) 782-2612
plumdx AT msn.com

Here Are Some Tips When Sending A QSL Direct

- Use shipping and nesting envelopes to avoid folding the inner return envelope.

Bulging packages can get torn in processing equipment or are targets for dishonest postal workers.

- Print clearly when addressing envelopes.

- Do not use callsigns on shipping or return envelopes. Callsigns are triggers that something of value may be inside.

- Address the envelope using an appropriate title. (Mr., Mrs.,Ms.)

- Include the name of the country in the addresses.

- Do not use US postage on return envelopes.

- Cutoff about a half inch of the lower right corner of the shipping envelope so that postal inspectors can easily look to see that there is nothing of value inside.

- When sending QSL cards to South and Central America and some parts of Asia it is a good idea to not seal the envelope at all but simply tuck the flap inside. By showing that there is nothing of value the envelope is less likely to be pilfered by dishonest postal workers.

Instructions For Sending A QSL Direct

1. First, be sure of the QSL route. The station which you want to QSL may have a QSL manager. (Someone who administers the QSL needs for a DX station) If the QSL manager is in the USA then simply send the QSL card with a SASE using domestic postage.

If the station uses a foreign QSL manager then you will need postage stamps for the country of the QSL manager.

Example: Cuban Amateur Radio operator CO8LY uses EA7ADH as his QSL manager. You will need stamps for the country of Spain, not Cuba to get your QSL returned.

2. Fill out your QSL card completely.
3. Address the mailer envelope to the DX station. (Don't forget your return address.) Do not use callsigns.
4. Place a US air mail stamp to this envelope.
5. Address the return envelope to yourself. Do not use callsigns.
6. Place the foreign postage stamps on this envelope.
7. Fold the flap on the return envelope over the front side of the envelope and place the QSL card under the flap so that the glue is not touching the card. DO NOT

SEAL
THIS ENVELOPE.
8.   Tuck the envelope and card inside the mailer. Seal the mailer or tuck the
flap
inside securing the inner envelope and QSL card under the flap. Make sure to
place
the opening of the SASE down in the outside envelope, so that a letter opener
won't
slice open the SASE when the outer envelope is opened (surprising how often this
happens.) Now the envelope is ready to mail.

In addition to the ARRL Outgoing QSL bureau and Logbook of The World, direct
QSLing
is one more tool for a DXer to get the confirmation needed to earn awards.
     Good luck
and good DX.
<END OF ARTICLE>

```
From -2264844227311916871
X-Google-Thread: a4a23d5f63,6bb740fe266ce4f1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.info
Subject: Crossposting Permitted to rec.radio.amateur.moderated
Supersedes: <radio/ham-radio/moderated/crossposting-1-1241157601@panix.com>
Followup-To: poster
Date: 1 Jun 2009 02:00:03 -0400
Organization: rec.radio.amateur.moderated Moderation Team
Lines: 47
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 04 Jul 2009 02:00:01 -0000
Message-ID: <radio/ham-radio/moderated/crossposting-1-1243836001@panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1243836003 26885 166.84.1.2 (1 Jun 2009 06:00:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Jun 2009 06:00:03 +0000 (UTC)
Summary: Short reminder for unmoderated newsgroups that crossposting is permitted
Keywords: FAQ, ham, amateur, radio, moderated, unmoderated, crossposting,
permitted
Xref: g2news2.google.com rec.radio.amateur.antenna:12332 rec.radio.amateur.dx:409
rec.radio.amateur.equipment:1567 rec.radio.amateur.homebrew:2776
rec.radio.amateur.misc:4278 rec.radio.amateur.policy:26325
```

rec.radio.amateur.space:225 rec.radio.info:763

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.1 2009/04/12 19:42:04
Posting-Frequency: posted monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35f23326

the rec.radio.amateur.moderated Moderation Team has decided to consider amending its charter, and permit limited simultaneous crossposting to rec.radio.amateur.moderated and one other unmoderated amateur-radio-related discussion newsgroup. We are currently trying this on a temporary basis (90 days, through early July 2009), and adopt it permanently if successful.

Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either "radio.amateur" or "ham-radio" in their names, including uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

Please direct any comments, questions, or criticisms to rec-radio-amateur-moderated-request@panix.com.

From -275315114101964570

```
X-Google-Thread: a4a23d5f63,a290add6374d18a5,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!newsfeeds.sol.net!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1626 (Jun 3, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 2 Jun 2009 07:41:18 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 493
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <136422238376.20090602132355@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader2.panix.com 1243942878 21190 166.84.1.6 (2 Jun 2009 11:41:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 2 Jun 2009 11:41:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 21148
Xref: g2news2.google.com rec.radio.amateur.dx:410 rec.radio.info:767
```

DXNL 1626 - Jun 3, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

E5 - SOUTH COOK ISLANDS, OC-013

Nigel,G4KIU, has moved to Rarotonga (OC-013). He is working as E51SC in SSB/RTTY/PSK31/some CW on 80m-10m. QSLs via bureau to G4KIU or direct to Nigel Peacock, PO Box 880, Rarotonga, Cook Islands via New Zealand. He is also uploading his log data to the LoTW once a week.

GD - ISLE OF MAN, EU-116

GB5LB is a special event station on the Isle of Man (EU-116) which remembers the work of the "Royal National Lifeboat Institute".
GB5LB will be activated on Jun 4 and July 4/12/26.
QSLs direct via Port St. Mary Lifeboat, The Boat House, Lime Street, Port St Mary, Isle of Man IM9 5EF, Great Britain.

JW - SVALBARD, EU-026

Jan,OK1JK, Jiri,OK1JST, Pavel,OK1IPS, and Jiri,OK1IEC, are members of a Czech Polar DXpedition to Longyearbyen on Spitsbergen (EU-026, WLOTA 0125) taking place from Jun 5-15. They will sign JW/homecall in CW, RTTY, PSK and SSB on all bands. QSLs via homecalls and for more information check: http://jan.kepic.cz/view.php?cisloclanku=2009030003

OE - AUSTRIA

The "Vienna International Centre Amateur Radio Club" (4U1VIC) will show up as 4U1WED during the "World Environment Day" in June. This year the Vienna International Centre celebrates its 30th anniversary and thus uses the call 4U30VIC from July until December.
QSL cards for both calls should be sent via the OE bureau to 4U1VIC.

VP9 - BERMUDA ISLANDS, NA-005

Alex,VP9/W5YDX, will be on the Bermudas (NA-005) from Jun 10-24. He will work holiday style focussing on 20m (14140-14265 kHz) and 17m using 100 watts and dipoles. QSL via homecall.

ZD8 - ASCENSION ISLAND, AF-003

Dean,KJ4GNB, is staying on Ascension Island (AF-003) right now and has been heard as ZD8DC in SSB on 20m. The length of his stay is not known. QSL cards should be sent via bureau to his homecall.

8Q - MALDIVE ISLANDS, AS-013

Tom,PF4T, will be active as 8Q7TB from Embudu Island (AS-013) from Jun 8-25. Tom works in SSB on 20m/40m using a FT897 and a G5RV antenna.

QSLs direct via Tom Braam, Hondsrug 210, 8251 VB Dronten, Netherlands or via bureau to PA0LEY.
For more information check the internet at: http://8q7tb.pf4t.nl

CT - PORTUGAL

Anacom, the Portuguese agency for the amateur radio service, has published new legislation which will also impact the callsign structure of Portuguese (Portugal, Madeira and the Azores) callsigns. The new prefix block will be allocated starting with June 1, 2009. Each area will have four blocks (old calls under old legislation, new calls under new legislation, club calls and special calls):

Portugal:
  block 1: CT1, CT2, CT4, CT5
  block 2: CR7, CS7, CT7
  block 3: CQ0, CS5
  block 4: CQ7, CR5, CR6, CS2
Madeira:
  block 1: CT3
  block 2: CR9, CS9, CT9
  block 3: CQ2, CS3
  block 4: CQ3, CQ9, CR3
Azores:
  block 1: CU1, CU2, CU3, CU4, CU5, CU6, CU7, CU8, CU9, CU0
  block 2: CR8, CS8, CT8
  block 3: CQ1, CS4
  block 4: CQ8, CR1, CR2

Callsigns from block 1 (CT1/2/4/5, CT3, CU) will no longer be issued. Current hams will keep these calls if they like or submit to a new exam to have the new prefixes (CR/CS/CT7, CR/CS/CT8, CR/CS/CT9). New hams will have block 2. Club stations will have calls in block 3 (CQ0/CS5, CQ2/CS3, CQ1/CS4) and special occasion and contest calls will be from block 4 (CQ7/CR5/CR6/CS2, CQ3/CQ9/CR3, CQ8/CR1/CR2).
More information at: http://www.anacom.pt/render.jsp?contentId=944999

CANADA, SPECIAL EVENT STATION

The Westcoast Amateur Radio Association will be QRV as VE7IYOA during the month of June. Their QTH is Victoria/British Columbia marking the International Year of Astronomy. Their main activity will be during the weekands and in the upcoming ARRL Field Day (Jun 27/28). QSL to VE7DAO.

FRANCE, SPECIAL EVENT STATIONS

F/ON6JUN/p is working on the HF bands from Jun 3-8. They remember the 65th anniversary of the "D-Day" on Jun 6,1944, when the Allied forces landed in the Normandy in WW2. QSL via ON5SD.

A team from the Netherlands is also active as F/PA65DDAY on 80m/40m/20m from Jun 5-8. QSL via bureau to PA0HFT.

GREECE, SPECIAL EVENT STATION

This 65th anniversary is also an event for the Greek radio amateurs to activate the special callsign SY2DDAY from Jun 4-7.
Unfortunately QSLs only direct via SV2KBB.

IRELAND, SPECIAL EVENT STATION

Members of the "Galway Radio Experimenters Club" can be found on the bands signing EI09VOR in CW/SSB until Jun 6. This call draws attention to the "Volvo Ocean Yacht Race" which takes place in Galway. The QTH of EI09VOR is the Mutton Island lighthouse (IRE 107). QSL via EI8DD. For more information check their website: http://www.galwayradio.com

THE NETHERLANDS, SPECIAL EVENT STATION

The special event station PA6JEROEN celebrates the reopening of the 800-year-old bell tower of St Jeroenskerk (St. George�s Church) in Noordwijk from Jun 4-14. The station will be operated from the tower on HF and VHF on Jun 5 and Jun 12. The suffix Jeroen stands for the Scottish monk who came to Noordwijk in 847 and built a chapel in 857. He brought Christianity to Western Holland and was later killed by the Normans. QSL via PA7DA, bureau preferred. Their website is: http://picasaweb.google.nl/jaap.pa7da/OudeOfStJeroenskerkTorenbezoekNoordwijk#

UKRAINE, SPECIAL EVENT STATIONS

Several members of the "Rivne DX Club" are signing EN50KSR between Jun 1 and July 5. EN50KSR celebrates the 50th anniversary of the Rivne racing circuit. QSL via UT1KY, PO Box 85, Rivne, 33027, Ukraine.

EM15DIG will be active from the Ukraine during the months of June and July. Reason for that is the 15th birthday of the Ukrainian section of the Diploma Interests Group (DIG). They are issuing a special award as well: http://diplom-interessen-gruppe.info/124.html#c353

DXCC: The QSLs of 7Z1CQ (Saudi Arabia) will be accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The "Museum Ship Weekend" will take place on Jun 6/7. A list of all participating ships and more information about the award can be found at the website: http://www.nj2bb.org/

UPCOMING CONTESTS

Jun 6/7: VK Shires Contest, see also: http://www.vkshires.info

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodecanese Islands: The "DX Plus Ham Team" led by SV1GRM will be QRV as SX5LA from Levitha Island (GIOTA DKS-050) from Jun 8-14. QSL via SV1GRM (direct/bureau).

EU-064, F, Pays de la Loire Region Group: Pierre,F5AAR/p, and Alain,F5OZC/p, are active in CW/SSB on 80-10m from Yeu Island from Jun 3-5. QSLs via homecalls (direct/bureau).

EU-072, SV, Thessalia Region Group: Dick,SV8/PA3DEU, is working on the usual QRP frequencies from Alonissos Island between May 25 and Jun 7. QSL via homecall (direct/bureau).

EU-095, F, Provence-Cote d'Azur: Robert,F5HTR/p, und Roger,F5LKW/p, will be QRV from Riou Island (QRP on 7032 kHz) on Jun 8. QSLs via homecalls.

NA-001, C6, Great Bahama Bank Group: A groupf of American HAMs is signing C6AMS from Nassau on New Providence from Jun 1-14. QSL direct via NA6M. See also: http://www.c6ams.com

NA-105, FS, French St Martin: John,FS/K9EL, is going to activate the French part of St. Martin (DIFO FS-001) from Jun 4-12. QSL via homecall.

NA-112, W4, NC State West Group: Brian,KB9BVN/QRP, is working with QRP on 20m/40m from Sunset Beach/Bird Island (NC-012S) from Jun 6-12. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6AMS	LH 1115		Jun 1-14
DL5KUD	LH 1712	FED-010	resident
DL/HB9CRV/p	LH 0637	FED-085	Jun 14-28
EA6AM	LH 2988	BAL-026	resident
F5AAR/p	LH 0801	FRA-536	Jun 3-5
F5OZC/p	LH 0801	FRA-536	Jun 3-5
F9IE	LH 1224	FRA-254	resident
FS/K9EL	LH 0383		Jun 4-12
GM0OGN	LH 3126	SCO-016	resident
OZ4NE	LH 2203	DEN-145	resident
SV8/PA3DEU		GRE-029	May 25-Jun 7

Following lighthouses were added to the WLOTA list lately:

Frekoy Island, LA	LH 2122		
Flavaer Island, LA	LH 2129	NOR-085	
Rimoy Island, LA	LH 2137		EU-079
Nerlandsoy Island, LA	LH 2193	NOR-170	EU-079
Gronholmen Islet, LA	LH 2209	NOR-310	
Bergsoy Island, LA	LH 2226		
Langenes Islet, LA	LH 2248	NOR-151	
Grasoyane Islet, LA	LH 2264	NOR-103	
Florauden Island, LA	LH 2268		
Storesund, LA	LH 2281		
Saudeholmen Island, LA	LH 2286		
Yksnox Island, LA	LH 2338		EU-079
Raudoy Island, LA	LH 2386		
Sandsoy Island, LA	LH 2394		EU-079
Gurskoy Island, LA	LH 2397		EU-079

The Algarve Lighthouse Award:

More information about the "Diploma dos Farois e Farolines do Algarve"
can be found on the website: http://algarvedx.com/dffa/dffa.htm

Bandspots of the last 7 days

```
 80m
OH0/DL9GTI     3.502  2120Z via DL9GTI (B)

 40m
OH0/DL1EKC/p   7.014  2007Z via DL1EKC (B)
YM3A           7.004  2125Z via LZ1NK  (B)
7P8A           7.003  2118Z via UR9IDX (d)

 30m
C4SV          10.115  2052Z via SV2DGH (B)
SV5/DJ5AA/p   10.118  0822Z via DJ5AA  (B)
SX9JZ         10.106  2107Z EU-187, via N7RO   (d)
TM0M          10.105  0738Z via F6ANA  (B)

 20m
C4SV          14.017  0913Z via SV2DGH (B)
OH0/DJ2YE     14.016  2007Z via DJ2YE  (B)
OH0/DL1EKC/p  14.038  1144Z via DL1EKC (B)
SV5/DJ5AA/p   14.061  0828Z via DJ5AA  (B)
TM0M          14.033  0716Z via F6ANA  (B)
XM3NE/2       14.009  2024Z NA-125, via VE3NE  (B)
7Z1HL         14.032  1824Z via DJ9ZB  (B)
9A5AN/p       14.017  0913Z EU-170, (B)

 17m
KH7Y          18.074  0812Z (B)
OH0/DL9GTI    18.079  0721Z EU-002, via DL9GTI (B)
PJ7/K2GSJ     18.142  2137Z via K2GSJ  (B)
SV5/DJ5AA/p   18.072  1105Z via DJ5AA  (B)
SY2WT         18.135  0839Z via SV2FPU (B)
ZS08TV        18.079  1641Z via ZS6IG  (B)

 15m
HK1X          21.008  2144Z via EA7FTR (B)
KP4DKE        21.290  2136Z (B)
OH0/DK3QZ     21.012  0804Z via DK3QZ  (B)
SV5/DJ5AA/p   21.060  0741Z via DJ5AA  (B)
SY2WT         21.275  2140Z via SV2FPU (B)

 12m
MJ/DL7AFS     24.948  2039Z EU-013, via DL7AFS (B)

 10m
MJ/DL7AFS     28.472  1901Z EU-013, via DL7AFS (B)
TM0M          28.023  1906Z via F6ANA  (B)
```

6m

EA8CCW	50.185	1938Z	(d)
EA8/OK1ZHS	50.086	1922Z	via OK1ZHS
EN500I	50.137	1838Z	via UT7IL (d)
OY1CT	50.096	1829Z	(B)
4L8A	50.099	1909Z	via K1BV (B)
4O3A	50.118	1524Z	via YU1FW (B) or (L)
7X5GX	50.167	1823Z	

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
Jun	4U1WED	1626 *
Jul -Dec	4U30VIC	1626 *
28May-05Jun	5H2WK	1625
21Mar-24Jul	5N0OCH	1613/1616
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
16May-20Jul	8J040M..	1623
15May-15Jun	8N5I	1623
01Jun-15Jun	8Q7CQ	1625
26May-04Jun	8Q7GP	1625
08Jun-25Jun	8Q7TB	1626 *
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
31May-06Jun	9A/OE3ZK..	1625
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
01Jun-14Jun	C6AMS	1626 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
-06Jun	EI09VOR	1626 *
Jun /Jul	EM15DIG	1626 *
01Jun-05Jul	EN50KSR	1626 *
NOW	EY8/S57CQ	1579
03Jun-05Jun	F5AAR/p..	1626 *
08Jun	F5HTR/p..	1626 *
22May-03Jun	FK/G4JVG	1624
09Jul-28Jul	FR/Glorioso	1568/1624
04Jun-12Jun	FS/K9EL	1626 *
-30Nov	FT5WO	1600/1605
07Jun-09Jun	G4JVG/VK4	1624
-31Dec	GB250RB	1608

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04Jun/Jul     GB5LB           1626 *

NOW           H44MY & H44TO   1625
     -31Dec   HE8/HB8         1604
01Apr-31Jul   HG160FNY..      1618
01/03/04Jun   HV5PUL          1625
     -31Dec   II2RAI          1609
     -31Dec   IY7GM           1622
05Jun-15Jun   JW/OK1JK..      1626 *
09Oct-19Oct   K4M (Midway)    1618
06Jun-12Jun   KB9BVN/QRP      1626 *
     -31Dec   LY1000          1606
     -31Dec   LZ250BNT        1623

     -Nov     OD5/W5YFN       1599
24May-03Jun   OH0EC..         1524
     -31Dec   ON100PES        1622
30May-06Jun   OZ/NX1S         1625
05Jun&12Jun   PA6JEROEN       1626 *
Jun  &Sep     PA750ASN        1613
12Apr-20Jun   S21XR           1619/1623
     -Apr/10  S79DF           1620
     -12Jun   SD1B/7          1622
20May-03Jun   SV5/G0TSM       1624
28May-06Jun   SV8/HA0HW       1625
25May-07Jun   SV8/PA3DEU      1626 *
05Jun-07Jun   SX2CM           1622
08Jun-14Jun   SX5LA           1626 *
05Jun-07Jun   SY2DDAY         1626 *

     -17Jun   TA0/WA2KBZ      1625
22May-11Jun   TK/F5MCC        1624
NOW           TL0A            1616
24May-14Jun   TM6ACO          1625
     -04Jun   TM100C          1625
     -2011/12 TN5SN           1585/1591
     -01Jul   TT8CF           1613
     -Jan/11  V73NS           1604
Jun           VE7IYOA         1626 *
10Jun-24Jun   VP9/W5YDX       1626 *
     -Dec     WA2YUN/KH9      1568
     -31Dec   Z30MCWG         1612
NOW           ZD8DC           1626 *
16May-19Jun   ZK2V            1623
     -Sep     ZS08TV          1590

 * = new or updated
.. = and other calls

QSL information
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A61NA       via UA6MF  (B)
AN8R        via EA8AY
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BG1HW		(d)
BG4JNG	via BG4IGL	(B)
BG6JEQ	via BA4EG	(B)
C4N	via W3HNK	(d)
C4SV	via SV2DGH	(B)
CO7WT	via N2CQ	
CS5BALG	via CS0RCL	(B)
CS9L	via DJ6QT	(B)
DP3D	via DK3KD	(d)
DR12IAAF	via DL7AHF	(B)
DS1AFL	via HL5FXP	(B)
DU1MGA	via RX3RC	(B)
E790WRC	via E77E	(B)
EA5/UT2XD	via UT2XD	
EA8/OK1ZHS	via OK1ZHS	
EE2W	via EB2BXL	
EG2FAS	via EA2AK	(B)
EG8DIA	via EC8ADW	(B)
EI/OM5FM	via OM5FM	
EI/OM7CA	via OM7CA	
EI09VOR	via EI8DD	
ER5GB	via W3HNK	(d)
GB2GGM	via MW0LAO	(B)
GB4HM	via G1JKE	
GB4MPW	via G4YHP	(B)
GB6CW	via G2BKZ	(B)
SP0APRS	via SP bureau	
SP50DXC	via SP7DQR	(B)
SP80SPOZ	via SP9PKZ	
SV3/SQ8CMB	via SV bureau	(only)
SV5/DL3DRN	via DL3DRN	(B)
SV8/DL2HRT	via DL2HRT	
SV9/HG4UK	via HG4UK	(d)
SX7D	via SV7JAR	
SX9JZ	via N7RO	(B)
SY2WT	via SV2FPU	(B)
TA3/LZ1NK	via LZ1NK	(B)
TC2ATAM	via TA1KB	
TC3DEU	via TA3BN	(B)
TC4X	via OH2BH	(B)
TC7A	via TA7KA	(B)
TC098A	via OK2GZ	(B)
TG5ALY	via TG8AHQ	
TI2ERS	via TI0RC	(B)
TK/HA3FRE	via HA3FRE	
TM1OF	via F5KEQ	(B)
TM6RPC	via F8KOT	
TM7RPC	via F6KJU	
TM8RPC	via F6KTN	(B)
TM0M	via F6ANA	(B)
TM0RPC	via F5KEB	(B)
U4MIR	via RN3DK	(B)
UA6GM	via RW6HS	(d)

UA6JD	via K0KG	(B)
V21JI	via K7JI	(B)
VP2V/WA7IRW	via WA7IRW	
VK2FEDS	eQSL	
XL6XDX	via VE6LB	(B), (L)
XM1CDD	via VE1CDD	(B)
XM7SV	via VE7SV	(B)
YB0DJ	(d)	
YJ0EM	via YO8CYN	
YP2GEO	via YO2KAR	
Z36A	via DJ0LZ	(d)
ZK2V	via N3SL	(B)
ZP8VAO	via K2DER	
3V9A	via YT1AD	(B)
3Z0DAL	via SP7PGK	(B)
4J0K	via RW6HS	(d)
4L9VB	via DJ8QP	(B)
5H1MS	via DL9MS	(B)
5H2WK	via DK9IP	(B)
5N0OCH	via DL3OCH	(B)
7P8A	via UR9IDX	(d)
8Q7GP	via IW3HVB	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

The new QSL manager for 9V1YC, 9V9HQ and N1YC/VK9X is now Randy,W5UE. Joe,N5ID, was taking care of the QSL cards until now but had to pass the job to Randy due to health reasons. W5UE has all logs and QSLs. Please visit his website at: http://w5ue.net/qsl-w5ue.html

QSLs arrived direct: K5D (Desecheo, via N2OO), XE1YQQ (5 months)

QSLs arrived bureau: A43DLH (DK7PE), C6AXD (K3IXD),FJ/SP6IXF,FS/K1XM (KQ1F), HZ1SK (IZ8CLM), J75RZ (W2RZS), KH8/DL1VKE (DL2MDZ), PJ7/K2GSJ, V51JF, V63J (K9AJ),VP2EDL (DL5CW),VP5/K7LAZ, XT2SE (IK3GES), 1A0KM (IK0FTA), 3V8SF, 9V1AC

QSL via LoTW: AP2ARS, IS0/DL6RAI, OY/DL6RAI, 5X1P, 9Q5MRC, 9U0A, 9Y4/DL6RAI

70 MHz band assigned to amateur radio in Slovakia

Roman,OM3EI, president of the Slovakian Amateur rRadio Association SARA, reports that radio amateurs in Slovakia gained access to the 70 MHz band on May 1, 2009. Amateur radio operation is allowed from 70.250-70.350 MHz with 10 watts EIRP for Extra Class only. Each station must apply for a special permission to operate on 70 MHz.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH1PAL,
DH5NBK, DJ5AV, DJ6XV, DK7YY, DK8JB, DL1SBF, DL2BQV, DL2MDZ, DL3IE, DL7VOA,
F5NQL, F6AJA, I1HYW, JI6KVR, NG3K, NJ1Q and others.
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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1626.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -9047031614730117934
X-Google-Thread: a4a23d5f63,fdf2f9b60505ccd1,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-06-05
Followup-To: rec.radio.amateur.dx
Date: Fri, 5 Jun 2009 03:41:10 EDT
Organization: Make More Miles on VHF
Lines: 414
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200906050651.n556pNf5032408@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1244187670 20176 166.84.1.6 (5 Jun 2009 07:41:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Jun 2009 07:41:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:411 rec.radio.info:769
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-06-05
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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SPORADIC E - the hot time now ;-) Now we have seen the first 3-4 openings on 144 MHz - PLEASE remember if you do work any ES QSO please be so kind to send in your details. FOR 144 MHz use:
http://www.mmmonvhf.de/es.php and click on "send your report"
SOURCE: Frank, PA4EME & Udo, DK5YA on behalf of the MMMonVHF Team

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Meteor Scatter: June 2009 - Three Daytime showers dominate the meteor scene in June. Major showers Arietids and ?-Perseids, peaking respectively on June 7th and June 9th 2009, are both characterized by a broad maxima and a good ZHR value, thus making first half of June one of the best periods of the year for MS-Dxing Even �-Taurids, peaking June 28, is characterized by fairly good ZHR. Have a look to shower predictions for June 2009 at our MMMonVHF MS-Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

***

Hallo dear MMMonVHF Newsletter User, we did get some replies past weeks from Provider which do block/refuse our spreaded MMMonVHF Newsletter. To name it - in first row are the following Provider for now : YAHOO - MAIL.RU and GMAIL . So if you are using Email Accounts at those Providers you might give them the info you wonna get the MMMonVHF Mails (white list) or send us an other account (other provider) that we do send the NLL in future or do use the info from: http://www.mmmonvhf.de/nl_arch.php Have a good time and see you in gd condx... Guy DL8EBW on behalf of the Team of MMMonVHF

***

REMEMBER this year the Summer MS Contest takes place from Jun 12th 20:00UT until Jun 14th 20:00UT. For all info and the contest rules please follow our link: http://www.mmmonvhf.de/latest.php?id=2556
As well as the MS SUMMER CONTEST please do take the early Note of our MMMonVHF MS SPRINT Contest which will be held agn on 12nd aug. 2009 all day long on 144 MHz! Info and as well the Rules use:

http://www.mmmonvhf.de/ctest.php
SOURCE: Guido, DL8EBW, on behalf of the MMMonVHF Team

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HAM RADIO 2009 Friedrichshafen - 60th DARC Lake Constance Meeting
As part of the Lake Constance Convention, visitors will experience a varied programme of 47 lectures and about 20 meetings. Emphasis will once again be on the 60th anniversary.
For example, Dr. Christof Rohner, Chairman of the AFM, will look back on six decades of amateur radio history in his lecture. Read more at: http://www.hamradio-friedrichshafen.de/html/en/index.php
As well Infos abt. VUSHF-DX-Meetings (tnx to I5WBE) and members from MMMonVHF at Friederichshafen are able updated at:
http://www.mmmonvhf.de/latest.php?id=2562
SOURCE: Guido, DL8EBW, on behalf of the MMMonVHF Team

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us, that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The next issue will be uploaded on 22 Jun. 73 de Bernd DF2ZC
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

***

CORSICA � TK: Summer holidays are coming. A lot of you may have scheduled a trip to Corsica which is a touristic goal for numerous. The French know , but to all of you let us inform about the local radio regulation. For 6 meters: The 6 meters band use is strictly forbidden in Corsica. The concerned zones are the main island and the other islands in the neighbourhood, depending of the two South Corsica (Ajaccio) and North Corsica (Bastia) departments. By them are the Sanguinaires, Lavezzi , Girolata and so on. For 40m, the extension from 7100 to 7200 is not yet granted. So have fun on other bands and on our sunny beaches. SOURCE: tnx Maurice, F5NQL

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** UR / KO31 ***

Expedition to one of the most wanted european Squares to KO31
(always day by day uupdate MWS MAP www.mmmonvhf.de/mwsmap.php)
Valery, UT6UG, is organizing an expedition to KO31-Square between June 26th and June 28th. Source: UT6UG at N0UK logger

*** MI / IO74 ***

MI/DL1YMK Moonbounce DXpedition
Hi all, now the time has come to announce our 2009 EME DXpedition. Today (3rd june) in the evening we intend to dismantle the dish and built up a 2.5 wl yagi for 2 m to try MS and maybe some EME, but mostly in the evening hours. For this reason Bernhard Korte lent one of his handy PAs with 750 W output... LATEST NEWS from M&M dated 2009-06-04: 144370.0 MI/DL1YMK CQ 2nd FSK441 IO74-Square
SOURCE: Michael, DL1YMK via MoonNet and direct to MMMonVHF

*** 5N / JJ38 ***

EME Activity from Nigeria in next months... LATEST NEWS from Bodo, dated 2009-06-02: I am still in Abuja and will be still here for a while. I was not much on the moon last time since the 2m amplifier is still out of order. However, the good news is that the parts are on their way. I should receive them maybe this week. I will fix the amplifier as soon as possible. I then will be QRV again on 2m during 20./21. June. Other than that, I was on 70cm QRV again and could add three more stations to the log. I might be able to be at HAM-Radio in Friedrichshafen. If so, you may contact me and pick up your QSL card over there. Additionally I might take my 23cm transverter back to Switzerland. Therefore, if you are interested into a 23cm QSO please let me know. I will be QRV once again.
June 21, Sunday 1300... 1500z at 1296.090 JT65C (TX first)
I will be calling in JT65C only but would be happy to answer your call in CW. SOURCE: tnx to Bodo, 5N0OCH(5N0EME) direct to MMMonVHF

*** YO / KN36 ***

Libor YO/OK6TW, Miroslav YO/OK2VZE and Jan YO/OK2ZAW will be on expedition on 6m & 2m to KN36FA mid june 2009. 144MHz RIG: Icom IC-746 500 W Yagi 10 el. DL6WU (7 el. DK7ZB) and 50MHz RIG: Kenwood TS-570S 100 W Yagi 3 el. DK7ZB. No on-line logs available. We will not have internet connection. No skeds, random QSO only. QSL via home call. SOURCE: tnx to Libor, OK6TW, direct to MMMonVHF

*** Z3 / KN02 ***

Dime, Z35Z, will activate KN02 Square at European Summer MS Contest. He will use 2x 7el dk7zb ft726r lna+ 200w and be qrv from these rare square! Take info about the European Summer MS Contest at: http://www.mmmonvhf.de/latest.php?id=2556
SOURCE: tnx to Dime, Z35Z, direct to MMMonVHF

*** I / JN90 ***

Special Call qrv for celebrating 100 years of the Nobel at uglielmo Marconi! In the next days and until 31 dec. 09, IK7JWX will be active like IY7NGM and IY7NGM/p,celebrating 100 years of the Nobel at Guglielmo Marconi, on all HF bands and 6 m., all modes. Pse, Qsl via IK7JWX. Mdxc#178 Salento Dx Team
SOURCE: tnx, Alfredo, IK7JWX direct to MMMonVHF

*** 8Q / MJ64 ***

6m EME from 8Q7QQ in MJ64jh June 29 to July 10
Experienced DXpeditioner and EME'er Pierre HB9QQ, will be operating as 8Q7QQ with a 6 element yagi and 500w overlooking the ocean on his moonsets. The windows look especially good during the last few days of June for horizon-only stations in the eastern half of the USA, since they will also have moonrises during Pierre's moonsets and cndx for EME will be very favorable then. Of course, EU stations with elevation will also be able to contact him during those times...
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

*** EX / MN82 ***

PRELIMINARY ADVANCE ANNOUNCEMENT:
Kyrgystan Lake Issyk-Kul 6m EME DXpedition from MN82SE
Mark your calendars and get ready for JT65A mode now!
Operators EX7MW (UN8GC) and EX8MLT will use a kw amp and 6M8GJ yagi beaming out over the lake on both moonrise and moonset from August 16 to 22. Of particular interest is the fact that horizon-only NA stations will get a chance to work this well-equipped station on both their moonrises and moonsets.
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

*** HK0 / EK92 ***

San Andres Island 5J0BV by K7BV - LATEST UPDATE
A Six meter focused DXpedition to HK0/a by Dennis K7BV signing 5J0BV will occurred June 18-29, 2009. A 6m breakable-beacon station operating on 50.106.2 will use high power to 8el on a 42.5 boom up 30' planted in the Caribbean shore sand on the east side of the island. EME and meteor scatter skeds (through W1JJ) are encouraged. A second rig will be used on HF bands for Lighthouse Society and IOTA collectors when possible using palm tree supported wires. See www.qth.com/k7bv/caribe2009 for more details. Pat W5OZI will serve as Pilot Station with Mick W1JJ assisting with Sked Coordination and Communications during the DXpedition. QSL direct to K7BV
SOURCE: tnx to Lance, W7GJ, direct to MMMonVHF

*** W / DN.. **

Gene, KB7Q will be touring central and eastern Montana on into North Dakota in our RV. Will have at least 12OW watts and a long Yagi on 6 meters. We will be spending several days in some of these grids (DN46-DN56-DN57-DN67-DN68-DN77-DN78-DN87-DN86) Gene will have some Internet access (geneshea"at"gmail.com)
SOURCE: tnx to Gene, KB7Q, direct to MMMonVHF

*** PA / JO22 ***

The 800 years old church tower of the "Oude of St Jeroenskerk" in English: Church of St George"- Noordwijk, the Netherlands, has been opened for public for the first time after renovation. Because of this event, PA6JEROEN will be active between June 4th and June 14th on HF and VHF. WW-Loc. JO22ff On the Fridays June 5th and 12th the station will be active from the churchtower. Pictures of this tower can be watched on: http://picasaweb.google.nl/jaap.pa7da/
QSL-cards please only via bureau to Jaap PA7DA...
SOURCE: Jaap, PA7DA via GO-List 29th may

*** PY / GG65 ***

Members of the Sao Paulo Association of Radioamadores (APRE) will be active as PR2R (not PT2T as previously mentioned) from Ilha da Moela (DIB SP-06, DFB SP-07, ARLHS BRA 043, TWLHD WLH PY-031, WLOTA 1335, WW Loc. GG65UW) between June 11-14th. Activity will include operations from blockhouses, islands and lighthouses of the State of Sao Paulo.Operators include Irineu/PY2IAB, Marcelo PY2OMT, Thiago/PY2TLB, oao/PY2TI, Claudio/PY3NZ, Felipe/PU2OVA, Filipe/PU2TEA and Thiago/PU2TJQ. Operations will be on 80-2 meters SSB only. QSL via PY2OP, direct or by the Bureau. For more info, go to: http://www.apre.com.br/moela
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #910

*** TK ***

Members of the DXCiting Team will be active as TK9X between July 25th and August 1st. Activity will be on 160-6 meters using CW, SSB, RTTY and FM. Operators mentioned are: YL Silvia/EA1AP, Alberto/EA1SA, John/EA3GHZ, Raul/EA5KA, Paco/EA5RU and Alicia EA5EWM. QSL via EA4URE, direct or by the Bureau. Visit their Web page at: http://www.dxciting.com/tk9
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #910

*** KL7 / AO52 ***

KL7RRC NA-233 Aleutians DXpedition N3QQ KE7V June 7-19th
May 27th, 2009 our equipment and food loaded for transportation

to Adak! Operators: Johnny Kiesel KE7V and Yuri Sushkin N3QQ Dates Arrival in Adak June 7th, 2009 - We will concentrate on 6m op. towards NA and JA while waiting for a supply ship in Adak. ETA of Coastal Merchant is June 11th If we find a new charter, we plan to operate from Ogliuga Island June 14-19th. IOTA NEW-ONE NA-233. Regular suggested IOTA frequencies (14.040/14260 etc). Read more at: http://www.mmmonvhf.de/latest.php?id=2205
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

*** CO / FK19 ***

Dear friends. I will to activate the locator FK19 from the 4 to 6 June in the frequency: 50102...CW 50125....SSB and 50029....BEACON 5WATT 24 hours. When I don't have propag in 6mtrs I will be in HF bands Good luck 73 Eduardo. CO8LY QSL via EA7ADH
SOURCE: Eduardo, CO8LY, via Reflector

*** F / IN99 ***

TM6JUN qrv for the 65th anniversary of the landing in Normandy the special callsign TM6JUN, will be on the air as years by F1FSU F4FFH, F5MSC, F5NKX, F5RJM, F8NHC and F9CH. All HF and VHF bands as possible, with seven stations untill June 10th. Modes : CW, SSB, digitals included TVA. QSL as operator�s indications.
Tks Benoit, F8PDR via SOURCE: tnx Maurice, F5NQL DX News

*** F / IN99 ***

As each year, Michel, F6IPS, will be active as TM6SME, from Edemonville, a close village of Sainte M�re l�Eglise. HF, and maybe 144MHz, CW & SSB � Locator IN99HK � Dates : from June 5 to june 14. Most activity will happen from June 5 to 7, with two operators - F5MSB will join Michel. � Contacts with TM6SME on two bands or two modes is worth a special award to be claimed to Michel F6IPS (CBA) , with a large SAE and postage envelope.
SOURCE: tnx Maurice, F5NQL DX News

*** F / IN87 ***

Jean-Marc, F5SGI will be active from Belle-Ile (EU-048, DIFM, AT-015) on 19-31 July. He plans to operate CW on 80-6 metres, and to participate in the IOTA Contest. QSL via home call, direct or bureau. SOURCE: [TNX F5SGI] via 425 DX News #943

*** W ***

Hello everyone, many of you may already know about this special event but I thought I would post it for those who may not have

heard. The Original 13 Colonies "On the Air" Special Event will begin July 1st at 1300 UTC and end July 5th at 0400 UTC. Prefix for each of the 13 stations will be K2 followed by the letter in the Alphabet beginning with "A" and ending with "M" Additional information can be found at:
http://home.comcast.net/~dzabawa/ThirteenColonies.htm
This should be a fun event. 73 - SOURCE: KD4QMY via GOList

*** VE / FN03 ***

Hello All Looking for June Contest sked's Sunday morning pls va3wld@hotmail.com We will running 2m 13b2 @ 800ft 300w 5EL 6m 1KW @ 800ft from r contest hill 73 de John VA3WLD
SOURCE: John, VA3WLD, via Reflector

*** JA ***

JJ2JQF/0 and JH9UYZ/0 plan to be active from Awa Island (IOTA AS-117) Niigata prefecture from June 26-30. They will be on 1.9 to 430MHz CW,SSB,FM.AM (RTTY (SAT (1200MHz)) RTTY. QSL via their home call. You can go direct or via the bureau.
Distributed by Yuki JI6KVR IOTA-JA Special Adviser for Japan "RSGB IOTA Programme" via GOList

*** W / SAT ***

ARISS contact planned with Mahopac Public Library, New York An Expedition 19 ARISS school contact has been planned with participants at Mahopac Public Library, New York on Wednesday 03 June 2009. Downlink signals will be audible all over Europe on 145.800 MHz SOURCE: Southgate Amateur Radio News via GoList

*** OZ / JO55 ***

Special Event Station OZ5FYN (JO55FE) qrv at the Summer Rally at Egeskov Slot. Eksperimenterende Danske Radioamatoerer EDR (IARU) 5 th. division, Fyn and surrounding islands, are having the annual Summer Rally at Egeskov Slot (Castle) June 7 th. from approximated 8.00 UT until at least 14.00 UT. Callsign in use will be OZ5FYN, the locator is JO55FE, the island no is 172...
A dedicated 50 MHz station will be active in the same time frame and have special attention at the ongoing UKSMG Summer contest.
SOURCE: Matt OZ6OM via 50 MHz DX News #20090603

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over

view about all SOTA-Activities are on: http://www.sotawatch.org
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -7471229251871132797
X-Google-Thread: a4a23d5f63,73142b94770f39d8,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!
news-out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:

rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1241676300@panix.com>
Followup-To: poster
Date: 7 Jun 2009 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 Jul 2009 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1244354701@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1244354702 6252 166.84.1.2 (7 Jun 2009 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Jun 2009 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:12634 rec.radio.amateur.dx:412 rec.radio.amateur.equipment:1568 rec.radio.amateur.homebrew:2801 rec.radio.amateur.misc:4284 rec.radio.amateur.policy:26374 rec.radio.info:776

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

```
For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.




From 5070566430496O2002
X-Google-Thread: 7221ecd0f7,d96005ed9c11bbd4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!f10g2000vbf.googlegroups.com!not-for-
mail
From: Nawab <mastarz89@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Free mp3 songs(http://www.mp3songshome.net)
Date: Sun, 7 Jun 2009 07:42:40 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Message-ID: <029a0845-f272-4493-81ad-ab4cfd7df73f@f10g2000vbf.googlegroups.com>
NNTP-Posting-Host: 119.152.15.159
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1244385761 23859 127.0.0.1 (7 Jun 2009 14:42:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 7 Jun 2009 14:42:41 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f10g2000vbf.googlegroups.com; posting-host=119.152.15.159;
	posting-account=slDQzAoAAADGtY5BlqdorWZI80b6ri89
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.10)
	Gecko/2009042316 Firefox/3.0.10,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:413

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Indian Songs, Pakistani Mp3 Pop Songs,movies songs, mp3 songs
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music and watch videos.


From -9022427936333853546
X-Google-Thread: 7221ecd0f7,174e4948f9c5e229,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
```

From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #911
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 7 Jun 2009 17:07:18 EDT
Organization: OPDX/BARF80
Lines: 674
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.2495f5f92ee5b8d998976b@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1244408838 29198 166.84.1.6 (7 Jun 2009 21:07:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Jun 2009 21:07:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi149.ffdc.sbc.com
X-Msg-Ref: server-12.tower-120.messagelabs.com!1244408822!46302924!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
Q[R_PJONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news2.google.com rec.radio.info:778 rec.radio.amateur.misc:4287 rec.radio.amateur.dx:414

SB DX @ WW < KB8NW $OPDX.911
Ohio/Penn DX Bulletin No. 911

The Ohio/Penn DX PacketCluster
DX Bulletin No. 911
BID: $OPDX.911
June 8, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, N2OO, NG3K, N4AA & QRZ DX, W5UE, KG6D, WA6ITF, WA6TLA, W7TSQ, K8CX, K8YSE, KK0M, A35RK, CT1BOH, CT1GFK, DK8JB, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, F5PFP, F5PHW, I1JQJ/IK1ADH & 425 DX News, IK7JWX, ON4ZD, JI6KVR & JA IOTA News, Pete's-DX-Newsdesk, RSGB IOTA Web Site, SM5LWC, SP5UAF, UT7WZ, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), VK4AN, YT3W and ZL4HU for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 31st-May, through Sunday, 7th-June there were 215 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H2, H3, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VP2V, VP8, VP9, VR, VU, XE, XU, XW, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5H, TANZANIA. Frans, PE1ABQ, is expected to be active as 5H1FF from Stone Town city on the Island of Zanzibar (AF-032). His equipment is a FT-950 w/100w into 3.5m vertical at 20m A.S.L. No QSNs have been reported yet. QSL via the address on QRZ.com.

5J0, SAN ANDRES ISLANDS (Update). Dennis, K7BV, will once again return to San Andres (NA-033) and be active as 5J0BV (not 5J0M as first announced) between June 18-29th (not June 19th-July 5th). He will again be concentrating on 6 meter Sporadic Es. HF bands will be activated as well. QSL direct to K7BV (not W1JJ as first announced) via the QRZ.com address. For more details and updates, visit the following Web page at:
http://www.qth.com/k7bv/caribe2009

8R, GUYANA (Update). The 6 Meter Beacon Project, Inc., (HF-50 MHz DX-pedition between June 16th and July 6th) has announced the callsigns for their operation to Guyana. According to their Web page the callsigns are:
8R1DB - Team One: Chris/W3CMP and Dave/N3DB; between June 16-26th
8R1TO - Team Two: Terry/K4RX and Ken/AC4TO; between June 27th-July 6th
QSO information is just "Signal report please, no grid squares!!!!!!"
QSL via N3DB: David Craig, 4931 Mariners Drive, Shady Side, MD 20864 (2.00 USDs & SAE [or equivalent U.S. postage] for outside US; SASE for U.S. Stations). Bureau QSLs are "OK", but slow. For updates, visit the Web page online at: http://6meterbeaconproject.org/8R2009.html
Operating frequencies will to be posted soon.

A35, TONGA. Paul, A35RK, continues to be active as A35RK/p from Vava'u Island (OC-064). He informs OPDX that there is "no definite departure date." He has also mentioned that he submitted the April/May A35RK/p

log (OC-064) to Bob, W7TSQ. This log includes activity in the CQ WPX CW Contest this past weekend. As far as LoTW submissions, Bob, W7TSQ, informed OPDX that since LoTW does not show/give credit for IOTA, Paul is combining his /P log with the regular A35RK log as he is still Tonga. He also mentioned that there is a possibility that some QSOs between May 20-24th, have an error in the time. Most are probably CW contacts. Paul also informed us of the problem and states, "There appears to be a problem with the 'QSO time' element in the computer logbook entry. Some contacts appear to be exactly 'one hour off' the actual time of QSO." So, anyone with a LoTW problem or needing an IOTA card, showing OC-064, can contact Bill at: W7TSQ@AOL.COM
He can supply cards that will show the IOTA information if needed. As usual an SASE/SAE with postage (green stamps) will be answered direct. Bill states, "Bureau cards will be awhile as I probably will not send again before fall. LoTW is preferred as it is less work for me!"

ANTARCTICA WEB PAGE (Sites and Sounds). The French Polar Team's Web site continues to add a great collection of information and pictures (added with music) of the many polar stations and sub-Antarctic regions. Check out the following URLs (recently added FT5YJ--VP8DLM--CE9XX):
* Station Machu Picchu - Ile du Roi George:
  http://french-polar-team.fr/OA_Machu_Picchu_Station_King_George_Island.php
* Station B - Ile Deception:
  http://www.french-polar-team.fr/VP8_Station_B_Deception_Island.php
* Station O - Ile Danco:
  http://french-polar-team.fr/VP8_Danco_Station_O_Danco_Island.php
* Station Gabriel Gonzales Videla - Cote Danco:
  http://french-polar-team.fr/CE9_Videla_Station_Antarctica.php
* Station Almirante Brown - Cote Danco:
  http://french-polar-team.fr/LU_Almirante_Brown_Station_Antarctica.php
* Station F Wordie Hut - Ile Winter:
  http://french-polar-team.fr/VP8_Wordie_Hut_Station_F_Winter_Island.php
* Port-Charcot - Ile Booth (Wandel):
  http://french-polar-team.fr/FT5Y-P_Port_Charcot_Booth_Island.php
* Station A Port Lockroy - Ile Goudier:
  http://french-polar-team.fr/VP8_Port_Lockroy_Station_A_Goudier_Island.php
* Bahia Dorian Refuge - Ile Wiencke:
  http://french-polar-team.fr/LU_Bahia_Dorian_Refuge_Wiencke_Island.php
* Station L Damoy Point Hut - Ile Wiencke:
  http://french-polar-team.fr/VP8_Damoy_Point_Hut_Station_L_Wiencke_Island.php
* Le voilier l'Ile d'Elle:
  http://french-polar-team.fr/Polar_Ship_L_Ile%20d_Elle.php
* Davis station: http://www.french-polar-team.fr/VK0_Davis_Station_Antarctica

CT, PORTUGAL (Field Day). The ARVM group will be operating their "Field Day" for 24 hours beginning at 1200z on Saturday, June 13th. Operations will be from Montemor Park near the city of Loures. Activity will be on CW, SSB, RTTY and TVA. For more info, go to:
http://www.arvm.org/index_fd2009.html

CT, PORTUGAL. Members of the Algarve STAR DX Team will be active as CT7/CU8AT during "Green Days", June 13-14th. Operations will be from "Parque Natural SW Alentejano e Costa Vicentina" which is valid for:

DPRN FF-12 and WFF CTFF-12. Operators mentioned are: Toze/CT1GFK, Al/CT1GPQ and Mike/CT1IUA. One of the operators (to be decided later), will be active during the "Portugal Day Contest" on June 13th, from the same QTH. Look for more details on: http://algarvedx.com

DAYTON HAMVENTION FCC FORUM (Audio Available Online). Bill Pasternak, WA6ITF, Producer of ARNewsline, Inc., reports: "To our valued listeners, In response to a number of requests we have uploaded the entire 71 minute Dayton Hamvention FCC Forum hosted by Bill Cross, W3TN, and Laura Smith as an MP3 audio file to our Amateur Radio Newsline website front page. You can download it by going to http://www.arnewsline.org, then scroll down to "Click HERE to download the entire 70 minute Dayton Hamvention FCC Forum" and follow your normal download and save procedure for your web browser. This recording was made using a Senheisser microphone at the speakers podium connected to an M-Audio Microtrack II professional digital audio recorder. Audio processing and conversion to MP3 was accomplished using Goldwave Editor Ver 5.52. We believe you will find the audio quality superior to various other recordings of this important forum available at various Web sites across cyberspace. We hope that you will find it of value."

DXCC NEWS..............................

- Bill Moore, NC1L, Awards Branch Manager reports that the following operation is approved for DXCC credit: HZ1EA - Saudi Arabia
  If you have had this operation rejected in a recent submission, please send a note to dxcc@arrl.org to be placed on the list for an update. Also, once completed, if you have an account in LoTW, the update will be posted to your account.

- 2008 ARRL DXCC YEARBOOK. Bill Moore, NC1L, announced this past week on June 2nd: "The 2008 DXCC yearbooks have arrived from the printer. The ARRL mail room will prepare them for shipping and they should start going out the middle of next week. You will receive the free copy if:
  - A submission was received during the 2008 calendar year.
  - If you did not make a submission during the calendar year, but you were "current" on the DXCC Honor Roll for this period. (329 current DXCC entities).

  ARRL Membership is also required for the free edition. Copies are available for purchase for 7.00 USDs (USA) and 11.00 USDs (Non-USA). This fee includes postage."

- DXCC CARD CHECKING at the 2009 "Ham Radio" in Friedrichshafen, Germany. Please read the complete details on how to prepare your cards and forms at: http://www.arrl.org/blog/Century%20Club%20Awards

EM0, UKRAINE (URFF Special Event). Members of the Lviv Branch of the Ukrainian Amateur Radio League (UARL), UR4WWE, will activate the special callsign EM0WFF from Roztochchia Nature Reserve (URFF-020, URDA LV-32) between June 12-14th. QSL via UT7WZ, by the bureau or direct. Information on the "W-UR-FF" Award can be found at:

http://www.islands.org.ua/wurff/index_e.html

FO, FRENCH POLYNESIA. Phil, F5PHW, informs OPDX that he will be in Tahiti for two years starting August 2009. Activity will be on CW/RTTY and SSB (sometimes) on 80-10 meters. For the moment, his callsign will be FO/F5PHW. Phil is trying and hoping to get a FO5 callsign, but he has to negotiate it with local authorities when he is in Tahiti. Phil will be in a small house very close to the airport. He will operate with 100 watts into a HF6 and dipole, but hopes, if possible put up a 3 elements beam in the garden. QSL will be OK via LoTW. QSL are also "OK" via F8BPN, by the bureau or direct. More information is available on: http://f5phw.chez.com

FP, ST. PIERRE AND MIQUELON. Operators Eric/KV1J and Tom/W8TOM will be active as FP/KV1J from Miquelon (NA-032) during the CQWW DX SSB Contest (October 24-25th) as a Multi-Single entry. QSL via KV1J, direct, by the Bureau or LoTW. Operators will be there between October 20-27th. Activity outside of the contest will be on 160-6 meters using CW, SSB, RTTY and PSK31, generally on the highest frequency band that is open (no permission for 60M). Visit Eric's Web page at: http://www.kv1j.com/fp/october09.html

H4, SOLOMON ISLANDS (Rare IOTA). Operators Mike/KM9D (H44MY) and Jan/KF4TUG (H44TO) are now active as H44MY from Stirling Island (OC-162) for about a week. Mike was heard this past weekend on 40/20 meters CW. Jan was heard on 20/17 meters SSB. QSL via OM2SA.

IOTA NEWS.......................

AS-017. Operators Mitsu/7N4AGB, Hase/JK1EBA, Shoji/JJ1JGI, JA1XEQ and Nakayama/JA1KJW will be active as homecall/6 from Tokashiki Island, Okinawa Prefecture, between July 7-10th. Activity will be on 160-6 meters, but mainly on the lower bands using CW and SSB. QSL via their home callsign, direct or by the bureau.

AS-047. Operators Mitsu/7N4AGB, Hase/JK1EBA, Shoji/JJ1JGI, JA1XEQ and Nakayama/JA1KJW will be active as homecall/6 from Daito Island, Okinawa Prefecture, between June 25th and July 5th. Activity will be on 160-6 meters, but mainly on the lower bands using CW and SSB. QSL via their home callsign, direct or by the bureau.

AS-117. Operators JJ2JQF and JH9UYZ will be active as homecall/0 from Awa Island, Niigata Prefecture, between June 26-30th. Activity will be on 160m through 70cm using CW, SSB, AM, FM, RTTY and Satellite (1200 MHz). QSL via their home callsigns, direct or by the Bureau.

EU-005. Members of the Bittern DX Group will once again be active as G2B from the cliff tops in the village of Trimingham, Norfolk, East of England region (WLOTA 1841) for the RSGB IOTA Contest (July 25-26th). QSL via M0CNP, direct or by the Bureau.

EU-042. Harald, DF6BL, will be active as homecall/p from Langeness Island (N-19 for the German Islands Award, WLOTA 1245) between July 6-13th. Activity will be on all bands and modes. QSL via his home callsign, direct or by the Bureau.

EU-067. Operators Elizabeth/K4KTG, Michael/KC6ZUS and Jonathan/KI4UOU will be active as SV/K4KTG from Thira Island [aka Santorini] (GIOTA SAS-102, MIA MG-125, WLOTA 0658), June 15-30th. QSL via K4KTG.

EU-095. Operators Robert/F5HTR and Roger/F5LKW will be active as homecall/p from Riou Island (DIFM ME-006) on June 8th. They will travelling by kayak and will be active as QRP on 7032 kHz. QSL via their home callsigns, direct or by the Bureau.

EU-120. Members of the Wakefield and District Radio Society will be active as GB1HI from Holy Island [aka Lindisfarne] (WAB NU14, ARLHS ENG-224, TWLHD WLH G-011) off the Northumbrian coast, July 10-13th. QSL via M3ZYZ, direct, by the Bureau or E-mail QSL requests (Bureau). More details are available on QRZ.com.

EU-122. Members of Kilmarnock and Loudoun ARC will be active as GI0ADX from Rathlin Island (WLOTA 0039), Northern Ireland, in the RSGB IOTA Contest (July 25-26th). Operators mentioned are: Allan/GM3OZB, Barry/GM3YEH, Steve/GM4OSS, John/GM0DJG and Gordon/MM0BIM. QSL via MM0DHQ, by the Bureau is preferred.

EU-127. Operators Gerd/DK8NT and Horst/DL8NBM will be active as homecall/p from a smaller neighbor island called "the Dune", Helgoland Island (German Island Award # N-15), between June 11-17th. They state that their activity will be "something between a vacation-style and a 'serious' DXpedition". Operations will be mainly on CW, but some SSB or PSK. Using only 100 watts, they will experiment with simple wire antennas: A triple leg for 30m and up, a 40/80m double dipole for Europe, and a 40m (and maybe 80m) vertical for DX. QSL via their home callsigns, by the bureau or direct (no e-QSL).

EU-145. Nuno, CT2FPE, will be active as homecall/p from Barreta Island on June 13th between the hours of 1000-1900z. Activity is also valid for: ARLHS POR-141, Fa-14, Ai-003, DPRN FF-07, CTFF-07, DMP-0805, FAR-05, DMA-FARO and Day of Portugal Contest. QSL via his home callsign, direct or by the Bureau.

EU-165. Massimo, I0PNM, will be active as IM0/I0PNM from San Pietro Island (IIA CI-007, MIA MIS-050, WLOTA 2989), June 8-16th. Activity will be mainly PSK31 on 20 and 40 meters. QSL via his home callsign.

NA-027. George, WW4GA, will be active as WW4GA/VO1 from Newfoundland (CISA NF-001) between June 17th and July 9th. Activity will be on all bands and modes. QSL direct only to WW4GA.

NA-067. Rick, N5EYT, is expected to be active from Cape Hatteras (USI NC005S, WLOTA 3913) in Salvo, NC, no earlier than 2000z, June 7th and will finish no later than 1200z, June 15th. His activity will only be 20 meters PSK31 with a dipole (trying out his new Small Wonder Labs PSK-20). Rick mentions that he will be operating at a beach house on the west side of island. This is actually a vacation/wedding trip where his daughter's wedding will take place on June 13th, so most of his operating will be limited to earlier in the week. QSL via N5EYT, by the Bureau, direct or LoTW.

NA-079. Operators Bill/WD2E, Dave/KI4KQU and Paul/AA2C will be active as WD2E/4 from the Dry Tortugas Islands (WLOTA 0274) between June 24th and July 1st. Activity will be on all bands and modes. QSL via WD2E.

NA-112. Brian, KB9BVN, will be active from Bird Island (USI NC-012S, WW Loc. FM03RU, Brunswick County) on Sunset Beach, North Carolina, between now and June 12th. Activity will be QRP on 40 and 20 meters using CW only. His equipment is a Elecraft KX-1 and PAC-12 portable vertical antenna. He will QSL all contacts and states eQSLs are available if that is what you prefer. His son Andy, N9AWM, will be with him as well.

NA-142. Jim, AD5ZA, will be active as homecall/4 from Santa Rosa Island (USI FL-003S), Florida, on August 1st. Activity will be on 20 and 15 meters using PSK31. This activation is for PODXS 070 Club. QSL via his home callsign, direct only.

J2, DJIBOUTI. Once again members of the F6KOP Provins Club and Clipperton DX Club are planning a major operation this time to Djibouti in 2010. The callsign announced is J20C. More details are forthcoming.

IY7, ITALY (Special Event). Alfredo, IK7JWX, is now active as IY7NGM (and possibly as IY7NGM/p) through December 31st. Activity is to celebrate 100th anniversary of Guglielmo Marconi receiving the Nobel Prize in 1909. Activity will be on all HF bands and 6 meters using all modes. Alfredo was heard this past week on 40 meters CW and 20 meters RTTY/PSK31. QSL via IK7JWX.

K8CX's 2009 DAYTON HAMVENTION PHOTO GALLERY. Tom's, K8CX, 2009 Dayton Photo Gallery is now up at: http://hamgallery.com/dayton2009/
This is Tom's 13th consecutive year for the gallery, and it contains 293 photos taken at Crowne Plaza at various events and hospitality suites.

LIGHTHOUSE ACTIVITY AND NEWS....................

Operators Gabriel/LU5FZ and Juan Carlos/LU9DO will be active as CX/LU9DO from Punta del Este Lighthouse (URU-008) in Uruguay during the International Lighthouse/Lightship Weekend (ILLW), August 15-16th.

Look for La Cana Lighthouse (WLOTA 2802, Loc. FK68MK) in Guanica, Puerto Rico, to be on the air as K4G during the WLOTA Contest (July 4-5th). Activity will be on CW, SSB and RTTY. QSL via WP3MW.

MAJOR PACIFIC DXPEDITIONS (Update). After his recent trip from the Pacific, Team leader, Hrane/YT1AD confirms that an international team of 14 individuals are organizing DXpeditions for amateur radio activity from Tokelau (ZK3), Canton Island (T31 - Central Kiribati) and Wallis Island

(FW) over 22 days next year (in 2010). The tentative schedule is as follows:

September 25-29th - Traveling by boat from Fiji (3D2) to Samoa (KH8)
September 29th - Loading in Apia; departing Apia to Fakaofo Atoll in the Republic of Tokelau Island group
September 30th - Arriving Fakaofo Atoll
October 1-3rd - Activity on the air from Tokelau
October 3rd - Afternoon departure from Fakaofo Atoll to the Island of Canton (Central Kiribati)
October 4th - Traveling to Canton Island
October 5th - Arriving at Canton Island
October 6-10th - Activity on the air from Canton Island
October 10th - Afternoon activity/departure from Canton Island
October 12th - Arriving at Wallis Island (FW)
October 14th - Departure from Wallis Island
October 16th - Arriving at Fiji Islands

More information will be forthcoming.

PA09, NETHERLANDS (Special Event). Fred, PA0FAW, will activate special event station PA09SHAPE between June 6th and July 3rd. Activity is to celebrate Mode Biennale, fashion month in Arnhem. QSL via PA0FAW, direct or by the Bureau. SWL cards welcome.

PORTUGUESE PREFIX CHANGES. The Portuguese local regulatory agency for the amateur radio service (Anacom) has published new legislation. There is a part in the legislation that will impact the callsign structure of Portuguese (Portugal, Madeira and the Azores) callsigns. As of June 1st, the following will be the prefix blocks allocated to each area:

Each area will have four blocks (old calls under old legislation, new calls under new legislation, club calls and special calls)

Portugal

Block 1 - CT1, CT2, CT4, CT5
Block 2 - CR7, CS7, CT7
Block 3 - CQ0, CS5
Block 4 - CQ7, CR5, CR6, CS2

Madeira

Block 1 - CT3
Block 2 - CR9, CS9, CT9
Block 3 - CQ2, CS3
Block 4 - CQ3, CQ9, CR3

Azores

Block 1 - CU1, CU2, CU3, CU4, CU5, CU6, CU7, CU8, CU9, CU0
Block 2 - CR8, CS8, CT8
Block 3 - CQ1, CS4
Block 4 - CQ8, CR1, CR2

ADDED NOTES:

Callsigns from block 1. (CT1, CT2, CT4, CT5. CT3, CU#) will no longer be issued. Current hams will keep these calls if they like or submit to a new exam to have the new prefixes (CR, CS, CT, 7,8,or 9).

New hams will have block 2 and will be issued prefixes according to category. Category 1 will have CT 7, 8 or 9, category 2 will have CS 7, 8 or 9, and category 3 will have CR# 7, 8 or 9.

Club stations will have call in block 3 (CQ0, CS5, CQ2, CS3, CQ1, CS4).

Special occasion and contest calls will have block 4 (CQ7, CR5, CR6, CS2, CQ3, CQ9, CR3, CQ8, CR1, CR2).

SPECIAL NOTE FOR CONTESTERS:
Portugal - No new prefixes. Several lost.
Madeira - One new prefix (CQ2).
Azores - New prefixes (CR8, CS8, CT8, CQ1, CS4, CQ8, CR1, CR2).

For more info, see: http://www.anacom.pt/render.jsp?contentId=944999

PACIFIC TOUR. Karl, DL2FAG, is going on another "holiday-DXpedition", this time to the Pacific and plans to operate from three locations later in the year. His tentative schedule and callsigns are as follows:

Island of Niue - He will operate as ZK2DL from Namukulu, between October 19th and November 7th. Activity will be holiday style on 80-10 meters, mainly on RTTY, PSK and SSB. IOTA is: OC-040. QSL via DL2FAG.

New Zealand - Karl states he will operate sporadically from the South Island of New Zealand, as ZL4/DL2FAG between November 8-18th. Activity will be on 40-10 meters, mainly on RTTY, PSK and SSB. QSL via DL2FAG.

Western Samoa - Karl will end his trip as 5W0KH from Upolu between November 18-30th. Again, activity will be on 80-10 meters, mainly on RTTY, PSK and SSB. QSL via DL2FAG.

Karl states that he will be operating from all locations on the usual DX frequencies. Watch Karl's Web page for possible updates, and he will have a log search on the site (not sure if it will be active during his operations). His Web page is at: http://www.qsl.net/dl2fag

QSL INFO AND NEWS....................

With all the changes going on in the postal systems, it is time to check out Bill's, W9OL, great IRC Chart Web page. It is a great place to see who takes IRCs, green stamps and who does not. Give it a look at: http://www.qsl.net/w9ol/IRC_Chart.htm

K5D QSL STATUS: QSL Manager Bob, N2OO, reported on June 2nd, the following update:

"OQRS - We finished OQRS requests received through about May 4th.. We will resume OQRS QSL processing again shortly, and we will post the dates on the QSL Information link found at the K5D Web site www.k5d.us when we do resume. OQRS continues to be available for QSL requests. Info for OQRS can also be found on the QSL Information link.

DIRECT MAIL: We are now focusing on the direct mail in the same order as the mail was received. We are answering donors first just to be fair to those who added a little something with their QSL. We also TRY to catch notes that tell us that you contributed in advance of the operation, but we don't always catch those notes. If we miss yours, we apologize. The DIRECT MAIL processing trudges forward. So, we appreciate everyone's patience. I continue to do the log processing after which the QSLs will be mailed gradually by members of my QSL processing team. We are not doing larger bulk mailings in order to keep the cards flowing into the mail. It will surely be a few months before we can become current. It's hard to get ahead when you are still receiving some 50 pieces of mail on average every day.

As of June 2nd we have confirmed 26,353 QSOs.

LoTW UPDATE: After careful consideration, and cautious investigation into the LoTW process, I have decided that we will be able to upload CONFIRMED QSOs ONLY to LoTW. This will be done in larger sized batches as time allows while we continue to process QSLs. When the first batch is uploaded, I will post the information on the QSL Information link found at the K5D Web site www.k5d.us. I expect to do it within the next week. QRX

In the past, we just uploaded to LoTW one time about one year after the DXpedition. This was done for obvious reasons. Now that I have become familiar with how to do partial log uploads to LoTW, we should be able to satisfy those who want their QSOs in LoTW. By only uploading confirmed QSOs (in batches), we think that this is a fair compromise that is a win/win for everyone involved. We are considering other options for the "next one". But for THIS one, this is what we will be doing. We will upload the balance of the full log in early 2010.

I ask you all to be patient! Since cards are going out in the mail frequently and in much smaller batches, you can expect to hear of people getting their cards continuously. Be assured that we are continuing the QSL operation on a daily basis. It is just going to take time.

PLEASE DO NOT CONTACT THE QSL MANAGER ABOUT QSL ISSUES. IF YOU DO, YOU WILL ONLY BE REFERRED TO THE K5D WEB PAGE FOR CURRENT QSL STATUS. WHEN THINGS CALM DOWN, I WILL BE HAPPY TO ADDRESS ANY CONCERNS. QRX. Visit www.k5d.us for all information!"

73 Bob Schenck, N2OO QSL Manager K5D Desecheo 2009

1652 INFO. Over the past weekend (June 5-7th), special callsigns were active on several different bands that were good towards the "Roskilde 1658 Award". For information on the callsigns, and upcoming operations (times and frequencies), please look at the activities calendar on the award Web site at: http://www.sk7bq.com/roskilde

QSL for OZ5FYN will be sent for all QSOs via the EDR bureau. This was a special event station active for the annual Summer Rally at Egeskov Slot (Castle) on June 7th. OZ5FYN grid locator was JO55FE, and the island reference number is EU-172. There is no Danish CASOTA reference number (for the first Castle activation).

NEW QSL MANAGER. Randy, W5UE, is now the new QSL manager for 9V1YC, 9V9HQ and N1YC/VK9X. After many years of excellent service as James'

QSL Manager, Joe, N5ID, is handing over duties to Randy in order to recuperate after an extended illness in hospital. W5UE has all the logs, blank cards and pending QSL requests for all of James' callsigns, so feel free to check his Web site for periodic updates and status of QSL requests at: http://w5ue.net/qsl-w5ue.html

ADDED NOTE. Randy, W5UE, states, "It was brought to my attention that many QSL Manager Data Bases still contain entries for some of James' old calls to N5ID. Both Joe and James indicate a request hasn't been received for any of these for years, but we will continue to honor any requests that may be needed in the future... so, please update your QSL Manager Data Bases for any of the following calls from N5ID to W5UE: 9V0YC, 9V8YC, KB1CM/VR2, KB1CM/VS6, KB1CM/ZS, KH8/KB1CM, VR2/KB1CM and VS6/KB1CM. Please bear in mind all of these logs are on paper only and will require extra processing time since I'll probably have to manually print cards as well."

NOT THE QSL MANAGER. Don, N1DG, reports that he is NOT the QSL Manager for A71A. QSL A71A via A71AN ONLY.

R1FJT QSL STATUS. Jack, RW0BB (ex-R1FJT), reports that new QSL cards are being printed and you will have to wait until he receives them.

TM0M LOG ONLINE. Logs for the recent operation TM0M from Molene Island (EU-065), May 23-30th, now available at: http://users.belgacom.net/cdxg

QSLS VIA LOTW: 9M6XRO, A61AD, A61X, A61AO, D44TXI, LY8O, LY9Y, OH0Z, S58MU, T33C, TN5SN, TR8CA, UN6J, UT7UJ, VK9GMW, XE1EE, YL7X, YW4D, ZF1A and ZK2V

QSLS RECEIVED VIA MAIL: 4S7DA, 4U1UN, 5H1X, 5H3RK, 5K0T, 5N/LZ1QK, 7Q7VB, 7X0RY, 8Q7SC, 9J2FM, 9J2VB, 9K2YM, 9U0VB, A71MA, A92GR, BG4TRF, BH4QAK, C91FC, CU3AD, CW6V, D2BB, D20VB, D60VB, DV5PO, E71DX, EA8BMG, EA9CF, EA9PY, EL2AR, FM5BH, GJ0KYZ, GT4BRS, GT6BRS, H40FN, HI9/EA3BT, HI9/EA3WL, HP1AC, HV50VR, JH9FNB, K3J, K5D, KG4AS, KH6BB, KP2/K3TEJ, KP4KE, LX8RTTY, LX9SW, PY0FF, R1ANB, R1ANC, R1ANP, T32YY, T33ZZ, T8CW, T8NF, T88CI, TO5A, TR8CA, UK9AA, UN7BEW, V63PR, VK7ZE, VK0BP, VP5DF, VP8/LZ1UQ, VP8DLJ, VP8YLI, XE2HWB/XF1, YB2ECG, Z36A and Z36W

QSLS RECEIVED VIA THE BUREAU: BY4AEE, BA4ALC, BA4CH, BD4AHW, BD4ALC/4, BA4DJ, BD4DM, BD7BW, BD7YK, BT4ECNU50, BY4BHK, BY4CA, BY4HAM, CE0Y/SM6CUK, CT1DWT, CT1HIX, DL2ARD, E20WXA, EM10U, EM5HQ, FK/JK1FNL, FO5RU, HA800NAR, HB9LH, IB0CW, IK0FMB, IK1JIM, IM0S, LA6KOA, LN3C, LZ130JA, MM/DH5JBR/P, OE8XHQ, OH0/OH2DZ, OH60BH, OY/DL6RAI, R450WA, RA3CM, RA3XEV, RU3FF, SY8DX, TM0C, TM2RWC, UE3FFF/3, UE9WFJ, UN8LW, UT4EK, UT5UGR, VA7AAW, VP2MPL and ZL1BOS

SILENT KEY. Ken Holdom, ZL4HU, informs OPDX that Russell Baird, or Russ as he was commonly known, ZL4DJ, became a Silent Key (SK) on the evening of June 4th. He was a well-known DXer and fellow ham radio enthusiast. OPDX and its readers would like to send out our deepest sympathy to the family and friends of ZL4DJ. Messages can be sent to: The Baird Family, 87 Ventry Street, Alexandra, Central Otago, New Zealand. ADDED NOTE:

Ken Holdom, ZL4HU, states: "WE don't have an E-mail address for messages at this time, but I am more than willing to receive messages and personally hand them to the family.

SP50, POLAND (Special Event). Memebers of the SP DX Club (The Long Distance Radio Communication Club of Poland) have activated the special event station SP50DXC through June 30th, to celebrating 50th anniversary of the SP DX Club. The station is expected to be active on all bands/modes. Operators mentioned are: Andrzej/SP7ASZ, Jerzy/SP7CVW, Krzysztof/SP7IIT, Pawel/SP7LFT and Jerzy/SP7TF. QSL via SP7DQR. All QSOs will be uploaded to LoTW. SP50DXC will also be active again later in the year at the end September during their annual meeting of the SP DX Club.

SPECIAL EVENT (13 Colonies "On the Air"). Look for special event stations from all the thirteen 1776 original colonies to be on the air between 1300z, July 1st and 0400z July 5th. A full color certificate printed on heavy card stock or parchment paper (with a map and the state flags of all the 1776 colony states) will be available to each station who works one or more or ALL of the special event stations. The thirteen 1776 original colonies (their special event callsign) are: CT (K2D), DE (K2E), GA (K2G), MA (K2H), MD (K2F), NC (K2J), NJ (K2I), NH (K2K), NY (K2A), RI (K2C), PA (K2M), SC (K2L) and VA (K2C). Activity will be on all bands (except 60m and the 30/17/12m). The Colony stations will be operating on or near the "13" of each band (Eg. 14213, 14313, 7213, et.). Also, 2 meters and 6 meters simplex frequencies are encouraged. For this event 2 meter repeater contacts WILL be allowed. For more details and picture of the certificate, please visit their Web page at:
http://home.comcast.net/~dzabawa/ThirteenColonies.htm
Each station is to send a contact log stating the Date, UTC, Band, and callsign of each contact, along with your QSL card and 4.00 USDs (check, Money Order or Cash - to help defray printing costs). NO SASE required. They will furnish postage, certificate and 9"x12" envelope. No QSL cards will be issued - just the certificate. All award requests and payment are to be sent and made out to the KU2US-Award Manager. Address and Log Forms are available at the above Web site. Those stations submitting contacts for ALL thirteen colonies will have their certificate marked with a "Clean Sweep" in recognition of their efforts.

T30, WESTERN KIRIBATI. David, N1EMC (ex-ZK2DF), is expected to be active from here as T30DX. Complete details are forthcoming. Stay tuned.

TO4G, GLORIOSO ISLAND (Update). Didier, F5OGL, announced this past week as indicated several weeks ago, no civilian will be included in the crew which is going to Gloriosos, next month. He states, "It had been confirmed that it will be first a military mission. Nothing was possible to do to make changes in this Forces Authorities decision." He also announced the final crew/operators list: Yves Michel/F5PRU, Jean Marc/F5RQQ, Freddy/F5IRO, Philippe/F4EGS and Sylvain/F5TLN. Didier thanks the F6KOP Provins ARC for the loan of three stations to be active on the air and a fourth that will be set up and could be used on no particular modes or bands. Didier ends his press release by saying, "Mission permitting, the crew will appear in the two major July contests, the IARU HF and the RSGB IOTA. Know that the crew, instead of maintenance jobs, has another assistance mission by the Armies Information and Public Relation group which will go to Glorioso along with us. This group is composed of an Officer, a director and a cameraman. The callsign is not known yet, but it is expected in the next days." More information is forthcoming. Look for updates on their Web page at: http://glorieuses2008.free.fr

VK, AUSTRALIA (4 LETTER SUFFIX). Eddie, VK4AN, (Father of VK4FRAJ) reports: "There is still much reluctance and confusion amongst contesters regarding VK 4-letter suffix calls... especially in CW contests! My son is probably the ONLY VK with a 4-letter suffix that operates on CW, and is VERY frustrated when contesters keep asking if his call is 2-letters or 3-letters... and one even accused him of being 'a commercial station' and refused to work him! 4-letter suffixes are issued to 'Foundation-class' hams (similar to the US novice-class). ALL Foundation class suffixes begin with an 'F' plus 3 more letters. They have a maximum of 10-watts power on 80-40-15-10m CW-SSB only and must use commercially made equipment. My son's call is VK4FRAJ. He really enjoys CW but is ready to stop contesting due to the frustration of others NOT knowing that Australia issues 4-letter suffixes!! PLEASE SPREAD THE WORD THAT VK issues 4-LETTER SUFFIXES... and that the only one that we know of that is on CW is VK4FRAJ (not VK4FJ, not VK4RAJ, not VK4FRA, not VK4FR, not VK4FRJ... etc...). 'Raj' said he would appreciate it if contesters would listen for his QRP CW signal and to please realize that he has a 4-letter suffix (VK4FRAJ)."

VP2M, MONTSERRAT. Bill, W5SJ, will be active from here possibly as VP2MSJ (TBA), July 14-21st. Activity will be on 80m, 60m and 6 meters using CW, SSB and possibly JST. However, he will concentrate on the CQWW VHF Contest (July 18-19th) on 6 meters. His equipment is an ICOM 7000, w/250 watts, into a 5 element yagi (for 6m) and a Carolina Windom (for 80/60m). QSL via his home callsign direct with current IRC or SASE.

ZY0, FERNANDO DE NORONHA. Just a reminder that operators Anderson/PY2TNT, Fabio/PY2AAZ/AC2AC, Alex/PY2WAS and Bob/N6OX will be active as ZY0F from Fernando de Noronha Island (SA-003), from June 10-15th. Activity will be on 160-10 meters including 60/30/17/12 meters (60m under temporary licensed granted by the Brazilian Government) using CW and SSB. QSL via PY2WAS, by the bureau or direct. This DXpedition is sponsored by Spiderbeam Antennas. Also, see ZY0F on QRZ.com.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1665977640077204475
X-Google-Thread: 7221ecd0f7,eda69d52f49b5504,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newsgate.cuhk.edu.hk!
news.netfront.net!not-for-mail
From: "Rick" <pissousky@yahoo.ca>
Newsgroups: rec.radio.amateur.dx
Subject: test 678
Date: Sun, 7 Jun 2009 21:41:40 -0400
Organization: Netfront http://www.netfront.net
Lines: 3
Message-ID: <h0hq8o$1fj5$1@adenine.netfront.net>
Reply-To: "Rick" <pissousky@yahoo.ca>
NNTP-Posting-Host: 66.130.219.31
X-Trace: adenine.netfront.net 1244425305 48741 66.130.219.31 (8 Jun 2009 01:41:45
GMT)
X-Complaints-To: news@netfront.net
NNTP-Posting-Date: Mon, 8 Jun 2009 01:41:45 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Xref: g2news2.google.com rec.radio.amateur.dx:415
X-Original-Bytes: 855
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test 987

```
From 1864873734238404630
X-Google-Thread: 7221ecd0f7,d96005ed9c11bbd4,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!z5g2000vba.googlegroups.com!not-for-
mail
From: Nawab <mastarz89@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Free mp3 songs(http://www.mp3songshome.net)
Date: Mon, 8 Jun 2009 04:19:39 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Message-ID: <bb6fdf4c-2fc2-4f5c-aaf4-6424d3698a2a@z5g2000vba.googlegroups.com>
NNTP-Posting-Host: 116.71.175.85
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1244459979 11367 127.0.0.1 (8 Jun 2009 11:19:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 8 Jun 2009 11:19:39 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z5g2000vba.googlegroups.com; posting-host=116.71.175.85;
	posting-account=slDQzAoAAADGtY5BlqdorWZI80b6ri89
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.10)
	Gecko/2009042316 Firefox/3.0.10,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:416
```

Free Hindi Songs , Free Mp3 Bollywood Songs & Pakistani Songs, Free
Indian Songs, Pakistani Mp3 Pop Songs,movies songs, mp3 songs
download ,Free mp3 songs, free mp3 music, Ringtones.Listen free online
music and watch videos.

```
From -3024793731218162483
X-Google-Thread: a4a23d5f63,570c5fe2355722da,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1627 (Jun 10, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 8 Jun 2009 14:10:24 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 455
```

```
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <66200980281.20090608200355@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1244484624 13233 166.84.1.6 (8 Jun 2009 18:10:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 8 Jun 2009 18:10:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:417 rec.radio.info:779
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DXNL 1627 - Jun 10, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C2 - NAURU, OC-031

Dani,EA4ATI, momentarily active as 9M2TI from Malaysia will show up as C21TI from Jun 16-30. Most likely the team will live in the "Od'N Aiwo Hotel" which was also home for the DXpeditions C21BH, C21SX, C21XF etc. The local OM Ruben,C21RK, will join the team as well. Activities are

planned on all bands (including 6m and 60m) on following frequencies:
CW - 1825.5, 3505, 7005, 10110, 14025, 18075, 21025, 24895, 28025 kHz
SSB - 1825.5, 3799, 5371.5, 7065, 14195, 18145, 21295, 24945, 28495 kHz
6m - 50115 kHz (CW/SSB).
They will use two radios with power amplifiers, a yagi for 10/15/20m and several dipoles for the other bands. The QSL manager is EA4ATI. The corresponding homepage is: http://c21ti.madrono.net

PY0/F - FERNANDO DE NORONHA, SA-003

ZY0F is the call of the team of Anderson,PY2TNT, Fabio,PY2AAZ/AC2AC, Alex,PY2WAS, and Bob,N6OX, who are going to become active in SSB and CW on 10m-160m (incl. 60m) from Fernando de Noronha (SA-003/DIB OC-01) from Jun 10-15. This DXpedition is sponsored by Spiderbeam. The QSL manager PY2WAS handles the cards via bureau or direct.

S9 - SAO TOME AND RINCIPE, AF-023

Georg,DK7LX, will be QRV from Sao Tome (AF-023) in CW on 80m-10m signing S92LX from Jun 13-25. Georg confirms QSLs via bureau, direct or via e-mail request (after the DXpedition to dk7lx@darc.de). The logbook will be searchable at: http://www.logsearch.de

VP2M - MONTSERRAT, NA-103

John,KB4CRT, will activate the volcanic island Montserrat (NA-103) in CW, SSB and maybe also PSK on HF and 6m signing VP2MRT from Jun 12-19. John will use a FT-897 with 100 watts and a 3ele yagi for 6m. QSL via KB4CRT.

VP9 - BERMUDA ISLANDS, NA-005

VP9/KF4VTT has been announced to show up from NA-005 from Jun 11-17. Activities will take place in SSB, CW, RTTY and PSK on 160m-6m. QSL via LoTW, bureau or direct to KF4VTT.

YA - AFGHANISTAN

Pascal,F5PTM, is momentarily based in Afghanistan. Nothing is known about the length of his stay and whether he will able to show up on the bands.

7P - LESOTHO

Alex,UX4UL (7P8A), and Ivan,UR9IDX (7P8R), are working from the Kingdom of Lesotho until Jun 15. QSL for 7P8A via UY5ZZ, 7P8R via homecall.

7X - ALGERIA

Members of the Algerian Radio Amateur Association (ARA) and the Djelfa Radio Club (7X2VFK) will be active from the international "Algerian Sahara HAM Meeting" (Jun 15-21) working as 7U2ISM in all modes (including SSTV) on all bands between Jun 16 and Jul 6. Instead of a QSL card all QSOs with 7U2ISM will be confirmed with a special award direct via following address: Djaballah Mohamed, PO Box 467, 17000 Djelfa, Algeria. Please do NOT write a callsign on the envelope!

FRANCE, SPECIAL EVENT STATION

TM6SME is another activity to celebrate the 65th anniversary of D-Day. The activities last until Jun 14 and a special award will be issued for two contacts on two bands or modes via their QSL manager F6IPS.

GREECE, SPECIAL EVENT STATION

Andreas,SV2JAO, Archelaos,SV2KBB, Kostas,SV2LLB, and Litsa,SW2MIN, will be QRV as SX2MT from the Royal Tombs Museum in Vergina on Jun 20/21 and on Jun 27/28. Vergina was the capital of the ancient Kingdom Macedonia. QSL cards only direct via SV2KBB.

ITALY, SPECIAL EVENT STATION

The special event station IY1NGM in San Remo (http://www.arisanremo.it) celebrates the 100th anniversary of the awarding of the Nobel prize in Physics to Guglielmo Marconi until Dec 31, 2009.

POLAND, SPECIAL EVENT STATION

The members of the Railway Enthusiast Amateur Radio Club (SP8YZZ) are planning a series of special event operations from Polish National Parks as part of the World Flora Fauna Award Programme, using the callsign 3Z8WFF. The first DXpedition will go to the Bieszczadzki Park Narodowy (SPFF-004) on Jun 11-14. Operators will be the FIRAC members: Wilhelm,SP8AJC, and Henryk,SP9JPA. QSL via bureau or direct to: SP8AJC, Wilhelm Wrona, ul. Dworcowa 1a, 38-540 Zagorz, Podkarpackie, Poland. More information on current and future activities can be found at: http://sp9jpa.blogspot.com

THE NETHERLANDS, SPECIAL EVENT STATIONS

Members of the VERON section 54 (PI4ETL) will activate PH100EL between Jun 18 and Jul 12. This special call celebrates the 100th anniversary of the first flight of the aviation pioneer Charles count de Lambert. QSL via PD0PVQ. More information including the special award at: http://www.qrz.com/db/PH100EL

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A fashion fair is taking place in Arnhem and Fred,PA0FAW, activates the special event station PA09SHAPE. Fred confirms QSLs direct or via buro.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A logsearch for TM0M is available at: http://users.belgacom.net/cdxg

UPCOMING CONTESTS

Jun 13/14: GACW WWSA DX Contest, see http://gacw.no-ip.org/contest.html
Jun 13: Portugal Day Contest, see http://rep.pt/geeklog/article.php?story=20090203150742367

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-048, F, Bretagne (Morbihan) Region Group: Francois,F5JNE/P, is QRV from Belle Ile en Mer (DIFM AT-015) from Jun 16-24. QSL via homecall.

EU-127, DL, Schleswig-Holstein State South West Group: Gerd,DK8NT/p, and Horst,DL8NBM/p, will activate the island Dune (DID N-15) neighbouring Helgoland mostly in CW but also in SSB/PSK with 100 watts, wires and verticals from Jun 11-17. QSLs via homecalls (direct/bureau).

EU-128, DL, Schleswig-Holstein State East Group: Hermann,HB9CRV (CT3FN), will sign DL/HB9CRV/p from Fehmarn Island from Jun 14-28. QSL via HB9CRV.

EU-162, R1Z, White Sea Coast Group: Serge,RZ3AMW/1, will show up from Ryashkov Island between Jun 15 and Jul 2. QSL via homecall.

EU-165, I*0, Sardinia's Coastal Islands: Massimo,IM0/I0PNM, is active from San Pietro Island from Jun 8-16. QSL via homecall (direct/bureau).

EU-178, ES0/8, Parnumaa County/Saaremaa Group: Uwe,ES8/DL3BQA, will be QRV from Kihnu Island from Jun 15-22. QSL via homecall (direct/bureau).

NA-233, KL, Delarof Islands: Several operators (same team like on NA-234) will sign KL7RRC from Ogliuga Island from Jun 14-19.
See also: http//www.na-234.com (clicken on "NA-233 plans").
QSLs via AC7DX (via QRZ.com).

SA-071, PY, Ilha da Moela: PR2R is working from here Jun 11-14.
QSL via PY2OP (direct/bureau). See also: http://www.apre.com.br/moela

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT2FPE		POR-141	Jun 13-6
DK8NT/p	LH 2130	FED-103	Jun 11-17
DL8NBM/p	LH 2130	FED-103	Jun 11-17
ES8/DL8BQA	LH 0775	EST-028	Jun 15-22
GB1HI		ENG-224	Jul 10-13
IC8AJU	LH 2466	ITA-124	resident
IM0/I0PNM	LH 2989	SAR-018	Jun 8-16
M1IOS	LH 0408	ENG-102	resident
RZ3AMW	LH 1803	ERU-272	Jun 15-Jul 2
S92LX	LH 1223	SAO-002	Jun 13-27
SX5LA	LH 0846		Jun 8-14
VP2MRT	LH 1475		Jun 12-19
VP9/W5YDX	LH 0201	BER-010	Jun 10-24
ZY0F	LH 1208	FDN-001	Jun 10-15

Following lighthouses were added to the WLOTA list lately:

Grotta Island, TF	LH 1958	ICE-044	EU-021
Engey Island, TF	LH 1960	ICE-035	EU-168
Pormodssker Rock, TF	LH 1970	ICE-101	
Taska Rock, TF	LH 1972		
Hoskuldsey Island, TF	LH 1973		

Ellidaey Island, TF	LH 2114	ICE-004	EU-168
Geirfuglasker Island, TF	LH 2116	ICE-038	EU-071
Klofningur Island, TF	LH 2127	ICE 063	EU-168
Malmey Island, TF	LH 2153	ICE-013	EU-168
Hrolfssker Rock, TF	LH 2258	ICE-052	
Hrisey Island, TF	LH 2389	ICE-051	EU-168
Flatey Island, TF	LH 2443	ICE-005	EU-168
Lundey Island, TF	LH 2496	ICE-095	
Manareyjar Island, TF	LH 2508	ICE-014	EU-168
Hraunhafnart Island, TF	LH 2537	ICE-050	
Bjarnarey Island, TF	LH 2585	ICE-030	EU-168
Seley Island, TF	LH 2688	ICE-022	EU-168
Ketilsfles Island, TF	LH 2737	ICE-061	
Papey Island, TF	LH 2790	ICE-017	EU-168
Hellir Island, TF	LH 2795		
Hrollaugsey Island, TF	LH 2817	ICE-010	EU-168
Faxasker Island, TF	LH 3079	ICE-036	
Hestan Island, GM	LH 1872	SCO-075	
Lady Island, GM	LH 1881	SCO-117	EU-123
Bute Island, GM	LH 1883	SCO-182	EU-123
Gantock Beacon, GM	LH 1937	SCO-302	
Sgat More, GM	LH 1956	SCO-353	
Otter Spit, GM	LH 1989	SCO-303	
Great Cumbrea, GM	LH 2087		EU-123
Eilean Glas, GM	LH 2089	SCO-069	
Sgeir Bhuidhe, GM	LH 2113	SCO-360	
Na Liathanaich, GM	LH 2117	SCO-026	
Cairns of Coll, GM	LH 2123	SCO-032	
An Eirionnaich, GM	LH 2194		
Ardnamurchan Point, GM	LH 2210	SCO-005	
Grey Rocks, GM	LH 2214	SCO-092	
Green Island, GM	LH 2229	SCO-091	
Eilean Nan Gabhar, GM	LH 2241	SCO-070	
Na Cuiltean, GM	LH 2339	SCO-182	
Reaisa An Sruith, GM	LH 2384	SCO-180	
Eilean A Chuirn, GM	LH 2418	SCO-349	
Eilean An Naoimh, GM	LH 2439	SCO-238	
Mull Island, GM	LH 2485		EU-008

Bandspots of the last 7 days

80m

7P8R	3.503	2243Z	via UR9IDX (B)

20m

HB9PJT/C6A	14.160	2212Z	via HB9PJT (B)
XE2WWW	14.015	2119Z	direct or LoTW

17m

SV5/DJ5AA/p	18.072	1041Z	via G0STM (B)

12m

6W1SJ	24.896	1842Z	via E73Y (B)

6m

C37NL	50.130	1316Z	via C37URA (B)
C4I	50.135	1007Z	via LZ2HM (d)
MU0GSY	50.177	0838Z	(B)
OY3JE	50.133	1746Z	(d), (L), eQSL
SV5/G0STM	50.100	0655Z	via G0STM (B)
TN5SN	50.100	1900Z	via IZ1BZV (d), (L), eQSL
5N0OCH	50.089	1240Z	via DL3OCH (B)
7X2GX	50.168	1848Z	(B)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
11Jun-14Jun	3Z8WFF	1627 *
Jun	4U1WED	1626
Jul -Dec	4U30VIC	1626
21Mar-24Jul	5N0OCH	1613/1616
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-15Jun	7P8A & 7P8R	1627 *
16Jun-06Jul	7U2ISM	1627 *
16May-20Jul	8J040M..	1623
15May-15Jun	8N5I	1623
01Jun-15Jun	8Q7CQ	1625
08Jun-25Jun	8Q7TB	1626
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
-Mar/10	9J2YO	1614
16Jun-30Jun	C21TI	1627 *
01Jun-14Jun	C6AMS	1626
11Jun-17Jun	DK8NT/p..	1627 *
14Jun-28Jun	DL/HB9CRV/p	1627 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
Jun &Jul	EM15DIG	1626
01Jun-05Jul	EN50KSR	1626
15Jun-22Jun	ES8/DL3BQA	1627 *
NOW	EY8/S57CQ	1579
16Jun-24Jun	F5JNE/p	1627 *
09Jul-28Jul	FR/Glorioso	1568/1624
04Jun-12Jun	FS/K9EL	1626
-30Nov	FT5WO	1600/1605

-31Dec	GB250RB	1608	
04/12/26Jul	GB5LB	1626	
-16Jun	H44MY & H44TO	1625	
-31Dec	HE8/HB8	1604	
01Apr-31Jul	HG160FNY..	1618	
-31Dec	II2RAI	1609	
08Jun-16Jun	IM0/I0PNM	1627	*
13Jun-28Jun	IY1GMN	1627	*
-31Dec	IY7GM	1622	
05Jun-15Jun	JW/OK1JK..	1626	
09Oct-19Oct	K4M (Midway)	1618	
06Jun-12Jun	KB9BVN/QRP	1626	
14Jun-19Jun	KL7RRC	1627	*
-31Dec	LY1000	1606	
-31Dec	LZ250BNT	1623	
-Nov	OD5/W5YFN	1599	
-31Dec	ON100PES	1622	

-03Jul	PA09SHAPE	1627	*
05Jun&12Jun	PA6JEROEN	1626	
Jun &Sep	PA750ASN	1613	
18Jun-12Jul	PH100EL	1627	*
11Jun-14Jun	PR2R	1627	*
15Jun-02Jul	RZ3AMW/1	1627	*
12Apr-20Jun	S21XR	1619/1623	
-Apr/10	S79DF	1620	
13Jun-25Jun	S92LX	1627	*
-12Jun	SD1B/7	1622	
20-21/27-28Jun	SX2MT	1627	*
08Jun-14Jun	SX5LA	1626	
-17Jun	TA0/WA2KBZ	1625	
22May-11Jun	TK/F5MCC	1624	
NOW	TL0A	1616	
24May-14Jun	TM6ACO	1625	
-14Jun	TM6SME	1627	*
-2011/12	TN5SN	1585/1591	
-01Jul	TT8CF	1613	

-Jan/11	V73NS	1604	
Jun	VE7IYOA	1626	
12Jun-19Jun	VP2MRT	1627	*
11Jun-17Jun	VP9/KF4VTT	1627	*
10Jun-24Jun	VP9/W5YDX	1626	
-Dec	WA2YUN/KH9	1568	
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
16May-19Jun	ZK2V	1623	
-Sep	ZS08TV	1590	
10Jun-15Jun	ZY0F	1627	*

* = new or updated
.. = and other calls

QSL information

A61BK	via NI5DX (B)
AH2Y	via HL1IWD (B)
BD4EXL	via BG4AHF (B)
BD4QO	via BA4EG (B)
BG1VCR	(d)
BG1VEA	via BG1WYL (d)
BG4BKU	via BA4CH (B), eQSL
BG4GFF	via BG4AHF(B)
EG4FAS	via EA4UV (QSOs from 2009)
EG5FAS	via EA5CQ
SV5FRI	(d), see also http://sv5fri.symiakos.gr
TM1EJ	via F5YD (B)
TM2RPC	via F6BDM
TM6ACO	via F6KFI (B)
TM6JUN	via F5NKX (B)
TM6SME	via F6IPS (B)
UE3VFF	via UA3VFS
UE6III	via RK6FZ
UE80MC	via UA9MC
UE80MD	via UA9MD
UE80MT	via RA9MC
UE9CRP	via RK9CXC
UE9DRP	via RV9CQ
UE9FAR	via UA9FAR
UE9FAT	via RX9FM (B)
UE9FXM	via RA9FDR
UK8LA	via RW3RN (B)
UN7DA	via EA5KB (B)
UN7QF	via EX2A (B)
VE3DZ/VP9	via VE3DZ (B)
VK6AA	via DL8YR (B)
W2W	via K3NEM (B)
YJ0SS	via JA7SGV
YP6C	via YO6VCB (d)
ZP5KO	via PY4KL (B)
ZP5WYC	via K2DER (d, no IRCs)
ZP6EM	via K2DER (d, no IRCs)
3W3W	via OK1DOT (d)
3Z80BEM	via SP9ZBC (B)
4X1FQ	via AA4V (B)
5Z4/RW1AU	via K5XK (B)
6W4/IZ1HKK	via IZ1HKK
7P8R	via UR9IDX (B)
7U2ISM	via 7X2DD (d)
9A/DK2DO	via DK2DO
9A/OE3WGC	via OE3WGC
9A/OE3ZK	via OE3ZK

(d) = only direct
(B) = bureau ok

 * = new QSL manager
(L) = Logbook of the World (LotW)

IQ1BD: Associazione Radiaomatori Italiani, Sezione di Vercelli, PO Box 32,
13100 Vercelli, Italy

DL1CW (new address): Arno Polinsky, Gottlob-Grotz-Strasse 24/1,
74321 Bissingen, Germany

TC2009UC: PO Box 73, Karakoy 34421, Istanbul, Turkey

QSLs arrived direct: A61Q (EA7FTR), H40FN (HA8FT), HC2AQ (EA5KB), HL3IUA,
HV50VR (IW0GPN), JD1BMH (JG7PSJ), LX1FX, VK0BP,
K5D (Desecheo, N2OO and GDXF QSL-Service)

QSLs arrived bureau: 4O/ON5JE, CT3/LB4VE/mm, CU3500L (EU-175),D2NX (JH7FQK),
JA1KJW/JD1, SD7M/5 (EU-084,DF9TM), SV9/HB9OAU,
TF/DJ2VO (EU-071), TM0G (EU-048), TM5EL (EU-107),
TO6T (NA-102,F6HMQ), VB2V (VE3TPZ), VU7SJ (DL9GFB),
XU7/UX4UL, ZD7J (DL7UVO), 3B7SP (SP9SX), 3B8/OE3GEA,
5X7FN (DJ5MR), 9A/DJ8QP (EU-170), 9M2SEA (E21EIC)

QSL via LoTW: A7/M0FGA, AP2ARS, AY7X, C6APR, C6DX, C97MR, CT3/DL6RAI,
DT8A, EO12J, HL2FDW, J28OO, KH6ND/KH5, KH6MB, KH6ND,
KP2/K3TRM

Special information about DXCC Card Checking in Friedrichshafen, Germany:

Once again DXCC card checking will be done at HAM RADIO Friedrichshafen. Card checking will occur during Friday, Saturday and Sunday June 26 through 28. Like in previous years they will also check QSL cards for 160m and deleted entities. The card checker will inform you about the necessary fees. Payments can be done cash (Euro or US Dollar), with cheque or credit card.

Changes in the 40m bandplan

The extension of the 40m band up to 7200 kHz was reason for the last IARU Region 1 Conference to change the band plan as well. The upper limit for the exclusive CW portion was raised from 7035 to 7040 kHz. Momentarily there are still many activities below 7040 kHz (e.g. PSK31) according to the old band plan. The whole portion between 7040 and 7050 kHz is reserved for narrow-band digital modes with signals with a bandwidth up to 500 Hz but NOT for SSB contacts. The range from 7050 to 7060 kHz is designated to support all digital modes with a bandwidth up to 2700 Hz. All SSB operations shall be relocated to 7060 kHz and up (especially with more digital activities).
A similar situation can be found on other bands as well, like on 80m above 3600 kHz.

Many thanks for contributing to this issue of the DXNL are going to:

Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ1OJ, DJ5AV,
DJ5MN, DK8JB, DK8NT, DL1SBF, DL2MDZ, DL3BQA, DL3IE, DL6MRS, DL7VOA, DL8NBM,
F5NQL, F6AJA, IK7JWX, NG3K, ON4ZD, PY2WAS, YO6VCB and others

____

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1627.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 4351033085680789592
X-Google-Thread: 7221ecd0f7,d3849a57a4c50c6a,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!21g2000vbk.googlegroups.com!not-for-
mail
From: lizzy <lizmisa1@aol.com>
Newsgroups: rec.radio.amateur.dx
Subject: Making Serious Money Online
Date: Tue, 9 Jun 2009 10:42:21 -0700 (PDT)
Organization: http://groups.google.com
Lines: 100
Message-ID: <44d1f6dd-41a8-4eaf-bbdb-a75542ac8b0b@21g2000vbk.googlegroups.com>
NNTP-Posting-Host: 24.199.80.84
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1244569342 22726 127.0.0.1 (9 Jun 2009 17:42:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 9 Jun 2009 17:42:22 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 21g2000vbk.googlegroups.com; posting-host=24.199.80.84;
     posting-account=Q54YuQoAAABTKNeWKFaoBKyhHzq8sztV
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1;
     Trident/4.0; Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1) ; .NET
     CLR 1.0.3705; .NET CLR 1.1.4322; Media Center PC 4.0; .NET CLR 2.0.50727;
     Alexa Toolbar; yie8),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:418
```

From: Ocie Lewis <olewis10550@yahoo.com>
Subject: Re: Making Serious Money Online
Date:Tuesday, June 9, 2009, 1:28 PM

~~~~, I Want To Personally Introduce You To An Internet Millionaire!

Hi ~~~,
{Ocie} here with an major
announcement...
http://www.MyPartnersInProfit.com/bootcamp/?id=10286

For 25 people, this will be the most important
e-mail you ever receive. (I hope you're one of them!)

Because my new partner and I are looking for 25 people who are ready to take part in the greatest Internet marketing joint venture of all time.

This joint venture is open to anyone. Even if you have a business already.

Here's the story: http://www.MyPartnersInProfit.com/bootcamp/?id=10286

But here's the catch: In order to make this happen,
We need to be sure that we choose the 25 people most driven to succeed and responsible people. So if you're looking for someone to hand you vacations and cars on a silver platter, then you can stop reading right now.

However, if you have a sincere interest in building a REAL home business based on something that you can get passionate about... something you can truly dedicate yourself to (at least 10 hours per week) for the next twelve months, then we want to hear from you.

Because to be one of the 25 people accepted, you don't need an existing online business (but you can). You don't need a technical background. You don't even need to have any experience. Remember you are just going to be sending out movies! (we'll work with you on ALL of these things!)

What you *do* need is a burning desire to succeed and the ability to be coachable and believe it's possible.

If you want to make an extra $100,000 a year working part time, so that you or your spouse can stay home with the kids, let's make it happen! If you want to increase the profits of an existing online business, so that you make an extra $50,000 - $100,000 per year, we can help you get there, too!

But please note that because of the huge time
~~~~

commitment this kind of one-on-one mentoring will
take from me, I can only accept 25 people
at this time and I'm expecting to get literally hundreds
of applications.

So if this sounds like something that might interest
you, we highly recommend that you go to the link below
and watch the short video of my new partner as
he explain everything right away! Then just complete the
application form on the next page.

...We are going to be taking applications first come,
first served as they get accepted.

Don't wait click below or just copy and paste the link into
your browser....

http://www.MyPartnersInProfit.com/bootcamp/?id-10286

To Your Success & A New Partnership,

{From Ocie }

P.S. Keep in mind, we expect these 25 new spots to be
filled extremely fast... Likely in the next few days.
So if you would like to participate, we highly recommend
that you go right now and watch our video, then fill out
the form to get a copy of the movie for yourself, this
will notify us that you would like us to call you and start
working together.

http://www.MyPartnersInProfit.com/bootcamp/?id=10286

From -974201333388711026
X-Google-Thread: a4a23d5f63,9e4a556bf8b54408,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-06-12
Followup-To: rec.radio.amateur.dx
Date: Fri, 12 Jun 2009 04:26:39 EDT
Organization: Make More Miles on VHF
Lines: 496

Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200906120734.n5C7YklN016458@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1244795199 28480 166.84.1.6 (12 Jun 2009 08:26:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 12 Jun 2009 08:26:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:419 rec.radio.info:782

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-06-12
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

144 MHz Meteorscatter Contest:

Please do remember - these weekend will be the European Summer MS Contest - all info/links: www.mmmonvhf.de/latest.php?id=2556
SOURCE: Iljia, YU7AAA direct to MMMonVHF

***

SPORADIC E on 144 MHz:

Hallo everybody... In the evening of June 7, I made the following spot on the DXC: "PA4EME 144.000 SP0RADIC worked ES....pse report to MMMonVHF" It looks like a simple spot, asking for input to the reviewpage for Sporadic E on the MMMonVHF webpages. But as I found out, the consequences of my spotting behavour were lager than

expected.... at some hams alarm bells started to ring and amp s
were switched on! Read all and as well some hints for reporting
SPORADIC E to us at:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=88
SOURCE: Frank, PA4EME, on behalf of the MMMonVHF Team

***

By the way many thanks to Jesus, EA7DFH, who did implement a
new link at his EA-V-U-SHF Chat to spot SPORADIC E direct to
MMMonVHF (Look MENUE) - use http://ea7dfh.com/eachat/
By the way there are a lot of stations from southern europe
and as well CN, CT3, CU and EA8 available day by day there ...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

On 8th June I was logged at ON4KST chat in passive mode for Es
monitoring and then I saw DX-cluster spot from EA8AVI, that he
heard on 2m UT5JCW 539 via Es. Everybody thought that it's joke,
because the QRB would be 4688km. However after logging at EA VHF
chat I saw there communication between Pedro, EA8AVI and Mariano
EA3EDU, that Pedro really heard Serge UT5JCW very well and then
his signal disappeared. UT5JCW claimed that he used during his
CQ only 50W! an lately heard EA8AVI for 3 seconds however too
short for QSO. The reason of this propagation would be the
combination of Es or MS and Tropo above Mediterranean Sea. By the
way the same signal path was used during actual World 2m Es
record between former UO5 (now ER) and EA8AK on 12th August 1981
with QRB of 4391km. If you don't believe, you can ask to DK5OX,
as he was UO5OGX :-) see http://www.ok2kkw.com/zajimavy_dx.htm
SOURCE: tnx to Matej, OK1TEH, direct to MMMonVHF

***

SDR technics on VHF:

Hi dear experienced SDR-station EME'ers.
I'm planning to set up a "state-and cost of the art" (at first for
2m-) SDR EME station. But I'm not a PC/programm expert (already
somewhat to "aged".) There are of course a number of concepts and
SDR radios in brochueres available - on the one hand, but - for the
less-experienced software experimenter it seems still a serious
problem, to apply / link the suitable programms and software to the
PC's and SDR's to get it easy operational. MMMonVHF therefor opened
a FORUM place to discuss and place all news around these theme:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=13&topic=85#msg177
SOURCE: tnx to Berndt, DL7HR, direct to MMMonVHF

***

70 MHz development:

70 MHz band assigned to amateur radio in Slovakia: Roman ,OM3EI president of the Slovakian Amateur rRadio Association SARA, reports that radio amateurs in Slovakia gained access to the 70 MHz band on May 1, 2009. Amateur radio operation is allowed from 70.250-70.350 MHz with 10 watts EIRP for Extra Class only. Each station must apply for a special permission to operate on 70 MHz. SOURCE: [DX Newsletter] spread by ICPO Bulletin (June 04 - 12, 09)

***

It is with great regret that I have to inform you all that Ted, G4UPS passed away in the early hours of Wednesday morning. Many of you will know Ted both as an avid 6m operator and particularly as a keen recorder of propagation on 6m. He also came to prominence operating as ZD8TC some 25 years or so ago. I expect a full obituary will be available in the next Issue of Six News. SOURCE: Trev, G3ZYY via UKSMG Announcement - The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Ted ...

***

MMMOnVHF Website Updates   Updated: 10. June 2009

Red marked info about updated News
There is a new small help for you folks, in order to have a quicker view which info has been updated on the News since your last visit. Take a look into the forum for more info - click here:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=86#msg180

Propagation Maps:
There is a new feature available for you: Propagation Maps
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=1&topic=89
Just to remind you, those two maps are still under development and improvement. SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

*** Z3 / KN02 ***

Dime, Z35Z, will activate KN02WC Square at the European Summer MS Contest. Dime was able to be qrv in KN02WC earlier than expected. He can be there for at least next 4-5 day. RIG will be 200w antena 2x 7el dk7zb and a 10 el dj9bv. VHF-QSLs as usual via DL8EBW (see QSL Info. SOURCE: tnx to Dime, Z35Z, direct to MMMonVHF

*** DL / JO74 ***

144 MHz MS and EME-Activity from Usedom (IOTA EU129, JO74AA) DK1CO/P Hartmut, DL4KUG/P Erich, DF1AN/P Hans, DJ4TC/P Peter and DL2NTE/P Thorsten will be qrv from JO74AA (Isl. of Usedom, IOTA EU129) on 144 MHz via Meteorscatter and EME- Read all details rig, and news at: http://www.mmmonvhf.de/latest.php?id=2592

The group will also be qrv on the ON4KST-Chat and N0UK-Chat depending on the mode. QSLs direct or via burea.

SOURCE: tnx to Hartmut, DK1CO, direct to MMMonVHF

*** I / JN33 ***

Special Event Call IY1GMN will be qrv for the 100th year of the Nobel prize to Guglielmo Marconi - For celebrating the 100th year of the Nobel prize to Guglielmo Marconi, Gio, IK1UWL, will be active on 144 EME from 13th to 18th June 2009 with special call IY1GMN. Stn contacted will receive a special diploma by e-mail.

SOURCE: tnx to Gio, IK1UWL direct to MMMonVHF

*** SM / KP03 ***

Special call for 200 years since the last (?) battle on Swedish territory at H�rnefors, S�var and Ratan close to Umea in summer 1809 between Swedish and Russian troups. SM200PAX = Sweden 200 (years of) Peace! The call will be active between March 28 2009 until December 31 2009. Locator is KP03bu (operating from SK2AT station). Will be QRV again on 2m in MS in Perseids and hopefully on any Es opening on 2m. SM200PAX also QRV on 6m, alreday worked about 700 stations mostly Es... PS Another good news is that station SA2AWO in JP94QL is now QRV on 6m ssb...

SOURCE: tnx to Per, SM2LIY direct to MMMonVHF

*** W / FN32 ***

The station W2SZ will be available during the ARRL VHF Contest on 144 MHz EME - Equipment will be 4 x 12 Element, 1500W, WSJT, JT65B MAP65. We will be on from moon rise for fn32 (0408 UTC) until about 1100 UTC. We will see the whole 144.100 to 144.155 EME band with map65 and call CQ on about 144.131, depending on local spurious. Read all details at: http://www.mmmonvhf.de/latest.php?id=2580

SOURCE: tnx to Jeff, WA1HCO direct to MMMonVHF

*** W / EM31 ***

K5QE from EM31 in East Texas qrv EME during the June ARRL VHF Contest. Hello to everyone in the EME community. This year, the June ARRL VHF Contest will be held June 13th and 14th. We want to work as many EME stations on 2M as possible to increase our

grid count. Please help us with this event by working us on JT65b or CW. Read all details at: www.mmmonvhf.de/latest.php?id=2605
SOURCE: Marshall, K5QE, direct to MMMonVHF

*** W / CM97 ***

K6LRG will be qrv in the ARRL VHF Contest from CM97EQ - QRV in EME and HSMS ops during ARRL VHF+ Contest RIG: 24/24 az/el 250w 432, 5/5 400w 50mhz,12/12 az/el and 144 400w. 220mhz 200w.
More details at: http://www.largeradio.org/
SOURCE: tnx to Eric, N6SPP direct to MMMonVHF

*** W / CM94 ***

W6AB ARRL VHF Contest plans and EME - The Satellite Amateur Radio Club station, W6AB, plans to operate this Junes ARRL VHF contest from CM94. We are hoping to end W6ABs VHF Contest 35 yearold drought by placing high in the scoring for Santa Barbara Section and adding an award to the clubhouse wall. The last VHF award was issued to W6AB back in 1974.
More details abt. W6AB: http://www.mmmonvhf.de/latest.php?id=2588
Operations will start at 11:00PDT (1800UTC) on June 13 and end around 14:00PDT(2100UTC) on Sunday June 14. 144MHz EME will start Sunday morning at 00:30PDT (07:30UTC). SOURCE: John, N6VMO via Reflector

*** W / EN52 ***

John will be operating at K9NS during the VHF contest this week-end. No elevation so I will be on Sunday from 0530 to 0600 and 1540 to 1620z. 144.131 second period. I would like any skeds possible ... but will need to be with bigger stations, since the antenna we will be using will be marginal. SOURCE: John, K9DX via Reflector

*** CT / IM57 ***

Members of the Algarve STAR DX Team will be active as CT7/CU8AT during "Green Days", June 13-14th. Operations will be from "Parque Natural SW Alentejano e Costa Vicentina" which is valid for DPRN FF-12 and WFF CTFF-12. Operators mentioned are: Toze/CT1GFK, Al/CT1GPQ and Mike/CT1IUA
One of the operators (to be decided later) will be active during the Portugal Day Contest on June 13th, from the same QTH.
SOURCE: Algarve S.T.A.R. DX Team direct to MMMonVHF

*** W / EM85 ***

W4NH June Contest Plans - The Fourlanders VHF/UHF/Microwave contest team will once again be operating in the June contest from the top of Soco Bald, NC in EM85jm. We will be operating with our usual collection of 1 kw plus amplifiers and stacked beams on 6 through

432 PLUS we will once again be operating on 903, 1296, 2304 and 3456 It has been a while since we did the microwave bands but W4ZST pulled the gear out, tested it and decided to give it a try again this year. Be listening for us! 73 Jim, W4KXY
SOURCE: Jim, W4KXY via Reflector

*** W / EN12 ***

Curt will be operating the June VHF contest from the SE corner of South Dakota in grid EN12. 10 watts and yagis on 6, 2, 222, 432, and 1296. Please look for me>I will be weak but I will be there! 73, Curt Roseman k9aks - p.s. I hope to set up Thursday evening or Friday morning, so I should be on the air Friday afternoon/evening and Saturday morning.
SOURCE: Curt, K9AKS, via VHF Reflector

*** W / ROVER ***

I am going to add two "extra" grids (DM79 and DM89) to my "usual" DM77, DM78, DM87, DM88 Rover outing in S.E. Colorado this year. On Saturday it will be - in sequence: DM79ua (& DM78ux) DM89da, DM88dw, DM88bb, DM87bw, DM77xw, and DM78xa. On Sunday it will be - in sequence: DM78xa, DM77xw, DM87bw, and DM88bb. I ll be "Rover Limited" -- 6M and 2M. See my "Rover Plans" web page for more details, schedule (sic), and maps: I am going to add two extra grids (DM79 and DM89) to my "usual" DM77, DM78, DM87, DM88 Rover outing in S.E. Colorado this year. Read more in detail: http://www.mmmonvhf.de/latest.php?id=2587
SOURCE: Jones, W3DHJ via Reflector

*** W / FN55-56-65-66 ***

The team of K1SWG-KT1J-WE1P-WX2R will operate this weekend from the grid intersection of FN55-56-65-66 in CW, SSB and FSK441 on 6M only. Operation will start early Saturday morning (possible late Friday night) and end on Monday morning. We will use a K3, ACOM 1000 (1 kW) and a 5 el. M2 yagi at 45. The call sign KT1J will be used and grid no. FN56 will be issued. For ARRL contest purposes this is the only grid that counts. However, for FFMA and VUCC all four grids will count with one contact. (See FFMA/VUCC rules).
QSL via KT1J. SOURCE: Henry, KT1J via Reflector

*** W / FN01-11-00-10-FM09-19 ***

The Three Generation Rover Team comprised of Angel All, KB3STA, Dad Dave, N3XUD, and Grandpa Bill N3KKM will be roving during the June 2009 ARRL VHF QSO Party as N3XUD/R. Angel recently obtained her call in April at the age of 10 and this is her first big contest effort. We hope that you will help make this trip a great success for her and our team. Read more in detail about the Rover-Plan at: www.mmmonvhf.de/latest.php?id=2593

SOURCE: Dave, N3XUD, via Reflector

*** W / DN41-42-52-51-50-40-30-31

Looks like I am going to try and rover again this year in the VHF test this weekend. Plan will be to head out Saturday morning for Fontanelle Reservoir northeast of Kemmerer, Wyoming which put me at the corners of DN41/42/52/51. I will start in DN42 and wander around in the 4 grids there Saturday afternoon. I will then head for DN50 where I should be for Saturday evening thru Sunday morning. Then head back thru DN51, 41, 40, 30, 31 and back home in DN41 Sunday evening...

SOURCE: Mark, Ku7z via Reflector

*** VP9 / FM72 ***

Doug, KF4VTT will be active from the island of Bermuda (NA-005, WLOTA 0201) from June 11-17th as VP9/KF4VTT. QRV 160-6m using SSB, CW, RTTY and PSK. QSL via home call, direct or Bureau. Logs will be uploaded to LoTW.

SOURCE: [NG3K] via ICPO Bulletin (June 04 - 12, 2009)

*** FP / GN17 ***

Eric/KV1J & Tom/W8TOM will be operating as FP/homecall from Miquelon Island (NA-032, DIFO FP-002, WLOTA 1417, WW Loc. GN17TC) from Oct. 20-27th, including a Multi-Single entry in the CQWW DX SSB Contest (October 24-25th). Outside the contest, they will be active 160-6m QSL via home calls, direct or Bureau. Further information at: http://www.kv1j.com/fp/october09.html

SOURCE: [NG3K] via ICPO Bulletin (June 04 - 12, 2009)

*** HA / KN07 ***

Sanyi, HA0HV started to use special call sign HG400HV few days ago, and will operate with it to the end of the year (31-December-2009). He is celebrating to that event when his town was established by the "hajduk" and they gived name "Hajduboszormeny" to their settlement. Now Hajduboszormeny is a lively town in Eastern Hungary with a population of approximately 32,000 people. Sanyi does his operating on all HF+6+2m bands on CW, SSB and Digital modes. QSL via HA0HV, via HA Bureau, or direct via his QRZ.com address.

SOURCE: [HA0HW] via ICPO Bulletin (June 11 - 19, 2009)

*** G / JO02 ***

Bittern DX Group members will be active as GB2BML from the Blakeney Mariners Light (ARLHS ENG-292 [Historic], WW Loc. JO02MW38ah), located in Blakeney, county of Norfolk, England (EU-005, WLOTA 1841) during the International Lighthouse/Lightship Weekend (August 15-16th). QRV all HF bands SSB, CW, RTTY, SSTV AND PSK31, and 2M FM/SSB QSL via M0CNP, direct or Bureau.
SOURCE: [Bittern DX Group] via ICPO Bulletin (June 11 - 19, 2009)

*** 8R / GJ06 ***

The 6 Meter Beacon Project, Inc. is happy to announce an Expedition to Guyana (8R) from June 16 to July 6, inclusive. Grid is GJ06wt...
LATEST NEWS from Andy, N8OFS, dated 2009-06-05:
2 call signs approved today 8R1DB and 8R1TO. 8R1DB TEAM 1 June 16 June 26 and 8R1TO TEAM 2 June 27 - July 6
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

*** VE3 / EN39 ***

Hi All - I just wanted to post a more firm update on my trip timing. We will be leaving on June 15th (a week away!). I should be up there the following evening. If all goes well I will have a radio on the air June 17th. Weather permitting, I will get working hard on the antennas on the 17th and hopefully get everything up in a timely manner. If the weather is bad I will try and toss up a 6m dipole just to have something up in the air on VHF. I will be bringing a Hustler 5BTV for HF also. This should be pretty easy to set up so even if it is raining (no thunderstorms!) I should be able to get that one up and runnning. The plan is to take off on Wednesday the 24th, so I will have to use the day before to take everything down. I will leave a dipole or a vertical up for 6m until right before we leave, though. That way I can catch any last minute QSO's as I am packing HI. So the timeframe looks like June 17-23 for the bulk of the operating. Spread the word, and if you hear me on the air I hope to work you on the bands! Steve, KC8QVO
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

*** F / IN87 ***

On June 20 and 21 look for F1UGV, F4BJW, F5NLR, F5SRH, and F5DBC to be active from the Dumet Island, - IOTA EU-064, DIFM AT 018
WWLoc: IN87 - http://www.france-secret.com/dumet_art.htm
Callsign : TM5DUM HF and VHF, propagation permitting, in CW and SSB. QSL as ops information. SOURCE: tnx Maurice, F5NQL DX News

*** JA / IOTA ***

Operators Mitsu/7N4AGB, Hase/JK1EBA, Shoji/JJ1JGI, JA1XEQ and Nakayama/JA1KJW will be active as homecall/6 from Daito Island,

Okinawa Prefecture, between June 25th and July 5th. Activity will be on 160-6 meters, but mainly on the lower bands using CW and SSB. QSL via their home callsign, direct or by the bureau.
SOURCE: Ohio/Penn DX Bulletin #911

*** JA / IOTA ***

Operators Mitsu/7N4AGB, Hase/JK1EBA, Shoji/JJ1JGI, JA1XEQ and Nakayama/JA1KJW will be active as homecall/6 from Tokashiki Island, Okinawa Prefecture, between July 7-10th. Activity will be on 160-6 meters but mainly on the lower bands using CW and SSB. QSL via their home callsign, direct or by the bureau.
SOURCE: Ohio/Penn DX Bulletin #911

*** OE / JN88 ***

ICOM Radio Club and TMW celebrate 100 years Technical Museum Vienna (= Technisches Museum Wien) by operating the special call OE100TMW between March, 13th and June, 21st 2009. From June 17th to June 21st the Museum will be continuously open for 100 hours. We will operate non stop during this time and be QRV on HF and 144 MHz and 432 MHz QSLs: OE1XIC VIA BUREAU
SOURCE: qsp june 2009 (OEVSV)

*** W / EN91 ***

Jun 13-Jun 15, 1800Z-0300Z, Jefferson, OH. N8OFS, N8O. Caboose Portable for the AC&J (ACJR) Railroad's 25th Aniv. 52.525FM 50.3FM 51.5FM 50.2USB. QSL. N8OFS, PO BOX 517, Jefferson, OH 44047
Details: http://www.mmmonvhf.de/latest.php?id=2259
SOURCE: Tnx Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

*** C2 ***

Dani, EA4ATI, momentarily active as 9M2TI from Malaysia will show up as C21TI from Jun 16-30. Most likely the team will live in the "Od'N Aiwo Hotel" which was also home for the DXpeditions C21BH, C21SX, C21XF etc. The local OM Ruben,C21RK, will join the team as well. Activities are planned on all bands (including 6m and 60m) ... They will use two radios with power amplifiers, a yagi for 10/15/20m and several dipoles for the other bands.
The QSL manager is EA4ATI. SOURCE: DXNL 1627 - Jun 10, 2009

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org

SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 3539143476242812410
X-Google-Thread: 7221ecd0f7,f31c4fd60b913a02,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #912

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 14 Jun 2009 15:31:46 EDT
Organization: at&t http://my.att.net/
Lines: 520
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <ImbZl.22537$hc1.16093@flpi150.ffdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1245007906 12574 166.84.1.6 (14 Jun 2009 19:31:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Jun 2009 19:31:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi150.ffdc.sbc.com
X-Msg-Ref: server-5.tower-161.messagelabs.com!1245004339!9983344!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
TSU[@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Xref: g2news2.google.com rec.radio.info:789 rec.radio.amateur.misc:4306
rec.radio.amateur.dx:420
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SB DX @ WW < KB8NW $OPDX.912
Ohio/Penn DX Bulletin No. 912

The Ohio/Penn DX PacketCluster
DX Bulletin No. 912
BID: $OPDX.912
June 15, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, WB2GAI, K3SWZ, N3SL, NG3K, N4AA & QRZ DX, K8YSE, N8OFS, W9DX, W0SD, 5H3TSA, A35RK, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, F5PFP, I1JQJ/IK1ADH & 425 DX News, IV3KKW, IZ4AKS, IZ8CCW, OE8KDK, Pete's-DX-Newsdesk, ON4ATW, PG5M, RSGB IOTA Web Site, SV1EJD, UR5BCP, VA3RJ & ICPO, VHF-DX-Portal (MMMonVHF), ZL2AL and ZL2CQ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Sunday, 7th-June, through Sunday, 14th-June there were 208 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7P, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, S7, S9, SM, SP, SU, SV, SV5, SV9, T2, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V8, VE, VK, VP2V, VP8, VP9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5H, TANZANIA (2009 Scout Jamboree). The 2009 Tanzania National Scout's Jamboree will be held at Mbeya Region, southern part of Tanzania, between June 12-19th. Look for 5H3TSA to be on air on 20 meters and 15 meters (14290 and 21360 kHz). QSL direct only to 5H3TSA.

5R8, MADAGASCAR (Update). Texas DX Society (TDXS) member, Wayne, W5KDJ, will be active as 5R8KD from Antananarivo between July 4-17th. Activity will be on 160-6 meters using CW and RTTY. Wayne will also be active in the IARU Contest (July 11-12th) and operate from the shack of 5R8FU using his new TH-11-DX. QSL via his home callsign. Online log search will be available. Logs will be uploaded to LoTW and eQSL.

9H, MALTA. Giorgio, IV3EPO, will be active as 9H3EP between June 23-29th. Activity will be on 40-10 meters, mainly CW. QSL via IV3EPO, by the Bureau or direct.

A35, TONGA (Update). Paul, A35RK, on Wednesday, June 10th, informed OPDX that "I have received many requests for 'skeds', for several bands and modes. Unfortunately, I am not able to accommodate anyone at this time. I'm too busy, and I am unable to 'promise' to keep any sort of radio schedule at the moment." Pauls states, "My internet connection is intermittent, and I often cannot respond to incoming E-mail. Please ask your readers NOT to send any more requests for skeds. I will be here in Vava'u (OC-064) for about 2 more weeks, and then will return to Ha'apai (OC-169). In the meantime, I will be as active on the air as I can be."

ANTARCTICA EXPEDITION PLANNED. Operators Jean Pierre/ON7ZM and Mehdi/F5PFP are planning an expedition to Antarctica that will probably take place during the Arctic summer of 2011-2012. Mehdi states, "It could be a 6-7 weeks expedition in a way to reach some old bases and refuges which are situated below the Antarctic polar circle, (Loubet coast, Fallieres coast, Marguerite Bay, and we hope one accessible island at least belonging to Alexander Island group)." If someone wishes to join them as an operator or tourist, send Mehdi an E-mail at: f5pfp@aliceadsl.fr

More details are forthcoming.

C2, NAURU (Reminder). Dani, EA4ATI/9M2TI, and possibly other operators are expected to activate Nauru in the Pacific (refer to OPDX.894) as C21TI between June 16-26th. Activity will be on all HF bands including 60m and 6m. The suggested frequencies mentioned (as of now) are:

CW - 1825.5, 3505, 7005, 10110, 14025, 18075, 21025, 24895 and 28025
SSB - 1825.5, 3799, 5371.5, 7065, 14195, 18145, 21295, 24945 and 28495 kHz
6m - 50.115 MHz (CW/SSB)

Visit their new Web page at http://c21ti.madrono.net/index.html

CE0Y, EASTER ISLAND (SA-001). Operators Stan/SQ8X and Vicky/SV2KBS are planning to be active as CE0Y/homecall from here between October 31st and November 15th. They are looking for one or two operators to join them on this operation. Plans are to have two stations on the air. They understand that Easter Island (SA-001) is not on most wanted lists, but there is a demand by some European stations to work CE0Y (this will be their main goal). More details will be forthcoming.

CQ NEWS...... (Press Releases via Richard Moseson, W2VU, Editor of CQ Amateur Radio):

* CQWW Adds New "Xtreme" Category (Hicksville, NY - June 10th) - A new "Xtreme" category is being added to the CQ World Wide DX Contest to encourage the development of new technologies in amateur radio communications in general and contesting in particular. According to CQ WW Contest Director Bob Cox, K3EST, this new category has been established to allow amateurs to participate in the CQ WW contest while experimenting creatively with Internet-linked stations and other new technologies.

  "Contesters are often early adopters of new technologies," said Cox, "and we want to encourage this as a continuation of ham radio's pioneering spirit. However, many of these technologies are not currently permitted in any existing CQ WW categories. The Xtreme category will allow these stations to compete, but only with other stations using new technologies."

  Scoring for logs submitted in the new category will be a mix of standard CQ WW scoring plus a more subjective score for level of innovation and originality, as determined by a panel of judges on the CQ WW Contest Committee. The highest-scoring entries in the single-operator and multi-operator categories will win the John Kanzius, K3TUP, Memorial plaques, sponsored by Tim Duffy, K3LR. Kanzius, a prominent contester, was also an experimenter who developed a potentially ground-breaking approach to cancer treatment in the course of his own, ultimately unsuccessful, battle with the disease.

  The new category will take effect with the 2009 CQ World Wide DX Contest this fall. It was introduced to contesters at the 2009 Dayton Hamvention and received an immediate positive response. Complete details of the Xtreme category are in the June issue of "CQ" and are on the CQWW page of the CQ magazine website,
  <http://www.cq-amateur-radio.com/>

* "CQ" Propagation Editor Challenges Revised Solar Cycle (Hicksville, NY - June 10th) - "CQ" magazine's Propagation Editor is challenging the accuracy of the newest predictions on Solar Cycle 24. The revised

prediction, issued in late May by a panel of solar experts, suggests a weak sunspot cycle with a peak in 2013. But "CQ" Propagation Editor Tomas Hood, NW7US, is asking "How Credible Are These 'Experts'?"

In an online commentary posted on the "CQ" magazine website, Hood notes that this same group of so-called "experts" has issued multiple predictions for this cycle already, all of which they now say are wrong, and asks why we should believe they're right this time.

"How much credibility should we grant to the panel of solar researchers and scientists that again releases a speculative prediction of the new Solar Cycle?" Hood asks, noting that NASA's lead representative on the panel says "it turns out that none of our models were totally correct."

Hood points out that, while the sun itself is millions of years old, scientists have been tracking solar activity for just a few hundred years. "In my view," he says, "it is pretty arrogant to postulate that mankind has any real understanding and handle on what the sun might do next."

"No one can postulate with any credibility just how intense the new cycle will be because there's no direct correlation between this solar minimum and any regular pattern of past minimums," Hood notes, adding, "If none of the models are totally correct, how are they making this current prediction with such dismal expectations? I'm not holding my breath in favor of supporting any of the predictions at this point."

He also points out that there are already signs of "an awakening Solar Cycle 24," and encourages hams to "enjoy the unique propagation opportunities currently presenting themselves during this quiet phase," and to "prepare now for whatever the sun will do by honing your radio skills...."

The complete text of Hood's commentary is on the CQ website at <http://www.cq-amateur-radio.com> and may be accessed by clicking the "online commentary" link on the lefthand side of the home page.

DXCC 2008 YEARBOOK. Many have received their yearbook this past weekend. Keep watching your mailbox for it.

E51, SOUTH COOK ISLANDS (Update). Nigel, G4KIU, now active as E51SC from the Island of Rarotonga (OC-013), was quite active this past weekend on RTTY on 20 meters and PSK31. He moved to the South Cook Islands and is expected to also be active on 80-10 meters mainly on SSB, RTTY, PSK31 and with some CW. Nigel announced this past week he will be an entry in the RSGB IOTA Contest (July 25-26th) as a Single-Op. Direct QSLs are to be sent to: Nigel Peacock, P.O. Box 880, Rarotonga, Cook Islands (via New Zealand). Please send a SAE, plus 2 USDs or 2 new style IRCs. Any direct cards received without the above items will be returned via the Bureau. Bureau QSLs go to: E51SC via G4KIU/RSGB. **IMPORTANT** There is no QSL Bureau in the Cook Islands. Cards without G4KIU on them will NOT be received. Please "DO NOT" send direct cards to any G4KIU address in England - they will NOT arrive. All E51SC contacts will be loaded to LoTW about once a week. He does not use e.QSL at all.

F, FRANCE (LH Op). Operators Michel/HB9DLO, Pascal/HB9DWR and Pierre-Yves/HB9OMI will be active as F/HB9LH/p from the Lac du Bourget lighthouse (ARLHS FRA-827, DEP. 73, CP 73100, DDCF 7303) in Phare d'Aix-les-Bains, between 0800z, June 20th and 1600z, June 21st. Activity will be on 3670, 7070 and 14270 kHz (+/- QRM) SSB, and CW and/or other bands according to the propagation. QSL via HB9DLO, by the Bureau or direct. Visit their Web page at: http://www.hb9lh.ch

FT/G, GLORIOSO ISLAND (Update). Didier, F5OGL, Glorioso 2009 team leader, announced this past week that the Glorioso 2009 team gathered at Frank's, F4AJQ, QTH last weekend (June 6-7th), with some F6KOP team members. During these two days the whole time was spent tuning the antennas, teaching DXpeditioners about their settings, and to coordinating all of the packages. The final setup was 4 complete stations (each with at least a 800 watts PA) that will be shipped to Glorioso's main island. They plan to be active as much as possible during the 24 hour day. Their antenna system will consist of 2 Spiderbeams for 20/15/10m and another for 30/17/12m. They will also have an Inverted L for 160m, one V10, one V80 and one HF2V for 80-40m. Some other vertical elements were packed as well as a K9AY array receiving system. A 6 meters station will monitor the Magic band but only into a G5RV antenna. The complete crew (and they hope it will not change) consists of: Freddy/F5IRO, Yves/F5PRU, Jean-Marc/F5RQQ, Sylvain/F5TLN, Philippe/F4EGS and three SIRPA agents: Florence (YL) journalist, Yann (director and cameraman) and Didier (cameraman and sound engineer). They would like to thank Jeff/F6AOJ, Floyd/N5FG, Toshi/JA1ELY, Mike/UA0ME and Lee/ZL2AL for being their pilot stations. It was mentioned that they would also like to thank Floyd/N5FG and Jeff/F6AOJ for their big efforts in the back office. For the first time the callsign to be used for the Glorioso operation will be under the new French Antarctic and Austral Territories (TAAF) regulation and is expected to be FT5GA."
ADDED NOTE: As of 2005, the "Iles Eparses", Gloriosos, Tromelin, Juan da Nova and Europa Islands are now put under the new TAAF authority. All future callsigns, for these areas, will be issued with the following prefixes:

FR/G becomes FT#G Gloriosos   FR/T becomes FT#T, Tromelin
FR/E becomes Ft#E, Europa   FR/J becomes FT#J, Juan da Nova

No changes for FT#W (Crozet), FT#Y (Terre Adelie), FT#X (Kerguelen) and FT#Z (Amsterdam).

GB2, ENGLAND (LH Op). Members of the "Bittern DX'ers" will activate for the 8th time "Blakeney Mariner's Light" GB2BML for the ILLW 2008, on the weekend of August 15-16th. Reference numbers are: ENG-292 and WLOTA 1841). Activity will be on all HF bands using CW, SSB, RTTY, SSTV, PSK31, and 2m FM/SSB. QSL via M0CNP, direct or by the Bureau. Visit the Bittern DX'ers Web page at: http://www.bittern-dxers.org.uk

HG400, HUNGARY (Special Event). Sanyi, HA0HV, is currently active using the special callsign HG400HV through the end of the year (December 31st). Activity is to celebrate his town's 400th anniversary, which was established by the "hajduk" who called their settlement "Hajduboszormeny". The town Hajduboszormeny is in eastern Hungary with a population of approximately 32,000 people. Sanyi expects to operate on all HF bands plus 6 and 2 meters using CW, SSB and the Digital modes. QSL via HA0HV, by the HA Bureau or direct using the QRZ.com address.

IOTA NEWS..........................

AS-117. (Special Event/WLOTA Op) Members of the Tokyo Dental College RC (JA1YUC) will activate the special event callsign 8J120TDC/2 from Mikomoto Island (WLOTA-2126) between July 26-28th. Activity will mostly be on 40/20/17/15 meters using CW and SSB which will include an entry in the RSGB IOTA Contest (July 25-26th). Special event callsign is to celebrate the 120th anniversary of the Tokyo Dental College. Mikomoto Island lighthouse WLOTA number will be activated for the first time. The lighthouse was also selected by the International Association of Lighthouse Authorities (IALA) as one of 100 lighthouses particularly important historically in various countries of the world. QSL via JA1YUC, by the bureau or address on QRZ.com.

EU-008. Michael, DL6MHW, will be active as MM/DL6MHW from the Ilse of Mull, Scotland, during the RSGB IOTA Contest (July 25-26th). QSL via DL6MHW.

EU-010. Members of the Workington and District Amateur Radio Club will once again be active as MS0WRC from Crannag Cottage, NE Coast Isle of Barra (IOSA OH-11, SCOTIA HI-02, WAB NF70, WLOTA 3126), Outer Hebrides, from September 26th to October 3rd. Operators mentioned are: Steve/G0MTD, Paul/M1PAF, Mark/M0WCR and Glyn/M3XUH. Activity will be on all HF bands but mainly 80/40/20/17 meters SSB and VHF/UHF FM. The group also plans to travel around the island (active as mobile or portable) and possibly activate some rare WAB Squares. QSL direct to G0MTD or by the Bureau to either MS0WRC or G0MTD. More information can be found on Steve's Web page at: http://www.g0mtd.co.uk

EU-049. Theo, SV1EJD, will be active as SV8/SV1EJD while on vacation from Lesvos Island between July 12-22nd. Activity will be on 80-10 meters using SSB and RTTY. More details will be forthcoming on: http://www.sv1ejd.gr/lesvos.htm

EU-064. Operators Jean-Michel/F1UGV, Nicolas/F4BJW, Jean-Marc/F5NLR, Olivier/F5SRH and Henri/F5DBC will be active as TM5DUM from the Dumet Island (DIFM AT 018), June 20-21st. Activity will be on the HF and VHF bands, propagation permitting, using CW and SSB. For details on the island, go to:
http://www.france-secret.com/dumet_art.htm
QSL per operator's instructions.

EU-105. Theo, ON4ATW, informs OPDX: "The Rockall 2009 group will participate in the IOTA contest from Ile de Batz, Finistere North. To recover from the trip to Rockall and to start preparation for a new attempt, the crew and the support team will join the DXpedition class in a Multi-Operator, Low-Power effort. Team members include ON3DX, ON4AHF, ON4ATW, ON4HIL, ON4IA, ON6CC, ON6LEO, ON6NL, ON6ZU and ON7YT. The call used will be F/OT2A and QSL will go via the home call."

EU-128. Sebastian, DL1AXX, will be active as DL1AXX/P from the small Island of Warder (O-32 for the German Island Award), between July 11-18th. Activity will be on 80/40/30 meters CW only. QSL via DL1AXX.

EU-176. Jorgen, SM3CXS, will once again be active from Grimskar Island (Grid JP81) as SG3U, June 18-21st. Activity will be limited to his spare time, but look for him on 40-6 meters using CW and SSB. QSL via SM3CXS, direct or by the Bureau.

NA-055. Mike, W2IY, will be active as W2IY/1 from Mt. Desert, Maine, during the RSGB IOTA Contest (July 25-26th). QSL via W2IY, by the Bureau or eQSL.

NA-185. Operators Mike/K9AJ and Bruce/KD6WW will team-up and be active as homecall/VY0 from the Thomson Island (CISA New One!), the Canadian offshore Rankin Inlet, Nunavut, starting during their local Friday evening, July 31st through their local Monday morning, August 3rd. Using two stations, look for them on or near the usual IOTA frequencies using CW and SSB. QSL via their home callsigns.

OC-130. Maarten "Moj", PA3GZU, will be active as DU9/PA3GZU from Mindanao Island (WLOTA 2803), July 6th through August 1st. Activity will be holiday style on the HF bands with low power. QSL via his home callsign, the Bureau is preferred.

JT, MONGOLIA. Giampiero, "Peter", I5NOC, will be active as JT1NOC between now and June 29th. Activity will be on 80-10 meters, possibly 6m, using CW, SSB and PSK. He was heard this past weekend on 20 meters CW and PSK31. QSL via I5NOC.

NZART MEMORIAL CONTEST. This special contest is on the air to commemorate those from our ranks who lost their lives in World War II. The contest is open to all operators and it is held the first Saturday and Sunday evenings in July. A total of six operating periods; three each evening of one hour each from 0800-1100z. Complete rules are available at:
http://www.nzart.org.nz/contests/2009/2009-memorial-rules.pdf

OE100, AUSTRIA (Special Event). Members of the ICOM Radio Club Vienna and the OVSV (Austrian IARU) will celebrate the 100th anniversary of the Technical Museum Vienna by activating the special callsign OE100TMW between June 17-21st, for 100 hours continuously on HF and VHF. During this 100 hours, the Museum will be also open nonstop as they operate this "radio-marathon". Every licensed amateur is invited to come to the museum and operate the special station. Visit the following Web pages for more info:
http://www.hamradio.at/index.php?id=73
http://www.tmw.at/default.asp?al=Englisch&am=home

OH0, ALAND ISLAND. Operators Jukka/OH6LI and Kim/OH6KZP will be active as OH0V from Geta (EU-002) during the RSGB IOTA Contest (July 25-26th) as a Multi-Single entry. QSL via OH6LI.

PACIFIC DXPEDITION/TOUR. Gerben, PG5M, informs OPDX that he will be activating three DXCC entities in the Pacific between September 6-27th. His schedule is as follows:

- September 6-7th: Fiji (OC-016); prefix 3D2
- September 8-14th: Tuvalu (OC-015); Callsign will be T2G
- September 15-16th: Fiji; prefix 3D2
- September 17-23rd: Tarawa Island (OC-017), W. Kiribati; Callsign is T30G
- September 24-27th: Fiji; prefix 3D2

The callsign is not known for Fiji, but he has requested 3D2G. This will be an ultra light solo DXpedition and CW only. He will use an Elecraft K3, and a 2x20m doublet plus vertical antennas. QSL via PG5M, by the Bureau or direct. For direct requests, please enclose a minimum of 2 USDs for return postage. More details and updates will be available on:

http://www.dx.to

QSL INFO AND NEWS....................

FT5YJ/VP8DLM/CE9XX QSL STATUS. Mehdi, F5PFP, informs that he has replied to all the direct QSL cards except for those who are waiting for cards for: OA0/FT5YJ (Machu Picchu) and FT5YJ/p (Omega Island). He states, "I hope to receive these QSL cards soon from the QSL printer. In case of a problem, send me an E-mail." His E-mail address is:

f5pfp@aliceadsl.fr

IRCS AVAILABLE. QSL Manager Steve, N3SL, reports: "As you might expect with an expedition going on (ZK2V), I have over 100 IRCs thus far, and they need to be moved out while they're still good...... I'll be selling these for 1.35 USDs each, postage paid."

MM0DFV/p and GM0WRR/p were expected to be active this past weekend from the Loch Lomond and the Trossachs National Park (WFF reference number is GFF-009, park web info and map at: http://www.lochlomond-trossachs.org) during the WFF Green Days Contest <http://wff44.com/en/contest/>. The station's location was at the Loch Lomond shore in the Rowardennan Forest (WAB NS39, Stirling Council Area). EU Area is SC30 for the EPC awards. As special colorful QSL card will be printed.

QSL N8O via PO BOX 517, Jefferson, OH 44047. Operator Andy, N8OFS, was active as portable caboose for the AC&J (ACJR) Railroad's 25th anniversary from Jefferson, OH.

HV50VR STATUS/QSL MANAGER'S NEW CALLSIGN. A new callsign for the HV50VR QSL Manager has been announced and it is IV3KKW. The address is still the same since February 2008, but Alex changed his callsign in June 2009. All info on his QSL policy is on: http://www.qrz.com/db/IV3KKW Alex informs us that as of today (June 9th) he has no QSL cards pending for HV50VR; all were answered.

Lee, ZL2AL, reports: "All direct ZL7T QSLs have been answered and the last bunch was mailed today (June 8th). The status is 'current' and will be checked on a FIFO basis within a week as they arrive. I am answering the bureau cards as they come in. Many thanks to all for your kind comments on our operation. ADDED NOTE: ZM2M (East Coast Contesters) cards are being checked as above and are current."

QSLS VIA LOTW: K5D (some), LX5A and ZK2V

QSLS RECEIVED VIA MAIL: 3B8MM, 3D2AD, 3XD2Z, 9J2FM, A71CT, CX7CO, H40FN, JD1BMH, JW5LJA, K5D, KH8/N9YU, KH0UA, PS0F, T30M, T30XX, T33ZZ, TO3R, VK0BP, VU2NKS and ZL7T

QSLS RECEIVED VIA THE BUREAU: None reported this week!

S9, SAO TOME (AF-023). Just a reminder that Georg, DK7LX, will once again be active as S92LX and should be on the air by the time you read this through June 27th. Activity will be on 80-10 meters CW only. QSL via his home callsign, direct or by the Bureau (E-mail Bureau requests after the DXpedition to: dk7lx@darc.de). A log search will be available at:
http://www.logsearch.de

SILENT KEY. Glenn, K3SWZ, informs OPDX that Tony Malesic, K3BHL (ex-CP1JV, XH8HJ and HI8XDF), suffered a massive stroke at his home in Harrisburg, PA, on Friday, June 5th, and became a Silent Key (SK) two days later at the age of 67 in a local hospital. He was retired from the State Dept. and lived in the Washington D.C. area during his last years with D.O.S. before retirement. His health had been failing over the last few years and he was inactive in Ham Radio. Tony provided the first RTTY QSOs ever from CP1 and XW8 during his tours there and was most active during his 3 year tour in HI8. OPDX and its readers would like to send out our deepest sympathy to Tony's family and friends.

SV9, Crete. Ron, WB2GAI, will be active as SV9/WB2GAI/P between August 21st and October 5th. This will be his third Dxpedition to Crete. Ron will be celebrating his 50th year in ham radio. Activity, as always, will be on CW and on 80-17 meters. All QSLs via the Bureau.

T7, SAN MARINO (6m Op). Members of the Amateurs Radio Republic of San Marino (A.R.R.S.M.) will activate their club station T70A on 6 meters June 20-21st, primarily looking to give those who need it for a new country on the band. Operators Filippo/IK4ZHH, Giorgio/IZ4AKS, Max/IZ4DPV, Michele/IZ4GWE, Stefano/IW2MJQ and Vittorio/I4YSS will compose the team that operates from the club station. They will use 3 antennas beamed in different directions. QSL via A.R.R.S.M. RADIO CLUB, P.O. Box 77,
47890 SAN MARINO, REPUBLIC OF SAN MARINO.

TO7, MAYOTTE (AF-027). Willi, DJ7RJ, is expected to announce plans to be active as TO7RJ from Mayotte soon. QSL via DJ7RJ. More details are forthcoming.

TZ, MALI (Update). Ed, W0SD, updates OPDX that the TZ6EI DXpedition by operators Ed/W0SD, Holly/N0QJM and Arliss/W7XU will be primarily on six meters, June 26th through July 5th. The group will be on 50.103 MHz. Ed states, "We have our TZ6EI license and VISAs in hand and our necessary immunizations. We will be bringing backup equipment and have permission to operate from the roof of the Hotel Mande in Bamako. There will be RTTY operation concurrent with the six meter operation. There will be CW and SSB operations at night after six meter sporadic E is over. For

HF, we are planning to operate on 30, 20 and 17 meters. The complete details are on the web site." QSL via W7XU. DX QSL cards need 2.00 USDs and a SAE or current IRCs. USA cards should have an SASE. Contributions to defray expenses can be sent with the QSL card. The logs will eventually be uploaded to LoTW. The Web page for the TZ6EI Mali operation is:
http://w0sd.com/mali/mali.htm

UR, UKRAINE. Members of Ternopil Amateur Radio Club operated on June 12-14th as UR4BZB/p from Medobory National Preserve (URFF-015=2C URDA TE-013). QSL via UT1BC. Information about new award "W-UR-FF" can be found at: http://www.islands.org.ua/wurff/index_e.html

V3, BELIZE. Per, LA5OPA, will be active as V31NP from Ambergris Cay (NA-073) between July 26th and August 12th. Activity will be mostly on 20 meters SSB and PSK31. He will also operate on the other bands, if propagation is open to Europe. Per will be using 100 watts with a Buddipole antenna system. QSL via LA5OPA, by the Bureau or direct.

WP4, PUERTO RICO (LH Op). Members of the Caribbean Amateur Radio Group (WP4CRG) will be active as W4L from the Arecibo Lighthouse (ARLHS PUR-001, TWLHD WLH KP4-001), Puerto Rico (NA-099, USI PR-006S, WLOTA 2802) between 1200z, August 14th and 2359z August 23rd. This activity will include the International Lighthouse/Lightship Weekend (ILLW, August 15-16th). Look for them on the following frequncies:
  SSB - 7150, 14225, 18122 and 28350 kHz
  SSTV - 14230 kHz
QSL direct to: CARG, PO Box 140031, Arecibo, PR 00614-0031.

YU, SERBIA (Special Prefixes). Look for Serbian operators to use the following special prefixes YT25, YU25, YU2009, YT2009, YU09 and YT09 between June 12th and July 12th. Activity is to help promote the 25th Summer Universiade Belgrade 2009 sporting event (July 1-12th). This is an Olympic type sport competition with 9000 students from 140 countries competing in 15 sports and 208 disciplines. The official Universiade Belgrade 2009 Web is at:
http://www.universiade-belgrade2009.org/eng/Contents/ContentDefault.aspx?temp=0&sid=50
For an up-to-date list of special callsigns/operators and QSL info, go to:
  http://www.yu1srs.org.rs/dl/srs_doc/Znakovi_dodeljeni_Univerzijada.pdf

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>

```
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 2571687881764104062
X-Google-Thread: a4a23d5f63,46d779cc4a69d460,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
news.glorb.com!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1628 (Jun 17, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 16 Jun 2009 07:09:59 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 397
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <187866901343.20090616130236@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1245150599 23201 166.84.1.6 (16 Jun 2009 11:09:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Jun 2009 11:09:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:421 rec.radio.info:791

DXNL 1628 - Jun 17, 2009
DX Newsletter

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editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CE0 - EASTER ISLAND, SA-001

Stan,SQ8X, and Vicky,SV2KBS, will activate Easter Island (SA-001) from Oct 31 until Nov 15. He is still looking for one or two more operators! If you are interested to join please contact Stan: stan.sq8x@gmail.com

DU - PHILIPPINES

Gerard,F2JD, will stay on the Philippines for the next five months and hopes to get his DU1/G0SHN licence extended. He also plans to activate some IOTA islands during his stay.
QSLs direct or via REF bureau to F6AJA.

HB0 - LIECHTENSTEIN

Tina,DL5YL, and Fred,DL5YM, will be QRV from Masescha working in CW on all bands from Jun 20 until Jul 2. Maybe they will also add a RTTY interface to their IC-725 and 40m wire equipment. They will go hiking during the daylight hours and can be found on the bands as HB0/homecall during the other time.

HK0/SA - SAN ANDRES ISLAND, NA-033

Dennis,K7BV, will show up as 5J0BV from San Andres (NA-033) from Jun 18-29. Though he has also HF equipment available he wants to focus on possible 6m band openings. QSL manager is W1JJ (only direct). More information is available at: http://www.qth.com/k7bv/caribe2009

JT - MONGOLIA

Giampiero,I5NOC, is active in CW and SSB on 6m-80m signing JT1NOC from Jun 12-29. QSLs via his homecall.

T7 - SAN MARINO

The OPs Filippo,IK4ZHH, Giorgio,IZ4AKS, Max,IZ4DPV, Michele,IZ4GWE, Stefano,IW2MJQ, and Vittorio,I4YSS, will activate the clubstation T70A especially on 6m for those deserving a new band point on Jun 20/21. They plan to put up three antennas for different directions. QSL via A.R.R.S.M. Radio Club, PO Box 77, 47890 San Marino, San Marino.

YU - SERBIA

The XXV. World University Games organized by the "International University Sports Federation" will take place in Belgrad on Jul 1-12. The special prefixes YU2009, YT2009, YU09, YT09, YT25 and YU25 are activated for this reason between Jun 12 and Jul 12. For more information check: http://www.yu1srs.org.rs

9H - MALTA, EU-023

9H3EP will be the callsign of Giorgio,IV3EPO, on Malta (EU-023) from Jun 23-29. He will be active in CW mostly on 10m/15m/20m/30m/40m. QSL direct or via bureau to his homecall.

FRANCE, SPECIAL EVENT STATIONS

The city of Cherbourg was liberated 65 years ago on Jun 26,1944, which is celebrated by the special event station TM6SCH in CW and SSB on 80m-10m until Jun 28. QSL via F5LHB, bureau ok.

Another special callsign is TM7RPC which will be activated between Jun 21 and Jul 5 to honour Nobel prize winner Pierre Curie who was born 150 years ago.

POLAND, SPECIAL EVENT STATION

The "SP DX Club" celebrates its 50th anniversary this year. The special event station SP50DXC will be activated by SP7ASZ, SP7CVW, SP7IIT, SP7LFT and SP7TF in all modes on all bands until Jun 30. SP50DXC will be QRV again during the annual club meeting by the end of September. QSL via SP7DQR. All QSOs will be uploaded to the LoTW as well.

THE NETHERLANDS, SPECIAL EVENT STATIONS

Members of the VERON section 54 (PI4ETL) will activate PH100EL between Jun 18 and Jul 12. This special call celebrates the 100th anniversary of the first flight of the aviation pioneer Charles count de Lambert. QSL via PD0PVQ. More information including the special award at: http://www.qrz.com/db/PH100EL

PIRATES: Gilbert,FM5FJ, informs that all QSOs made under this callsign from March until now where the work of a slim!

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 20/21: JARL All Asian DX Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-048, F, Bretagne (Morbihan) Region Group: Francois,F5JNE, and Max,F5IRM, will be QRV as homecall/p from Ile aux Chevaux (DIFM AT-109) on Jun 20. QSL via F5JNE (direct/bureau).

EU-049, SV8, North Aegean Islands: Dago,SV8/DJ5KZ, will be active from Lesvos from Jun 18-30. He also plans several SOTA activities from the island (check SOTA frequencies). QSL via homecall (direct/bureau).

EU-064, F, Pays de la Loire Region Group: A group of French OMs will show up as TM5DUM from Dumet Island (DIFM AT-018) on Jun 20/21. QSL routes will be announced on air.

EU-176, SM3, Gavleborg County Group: Jorgen,SM3CXS, will sign SG3U from Grimskar from Jun 18-21. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CU1CB	LH 2978	AZO 009	resident
SV8/DJ5KZ	LH 0165	GRE-102	Jun 18-30
5J0BV	LH 2990	SAP-002	Jun 18-29

Following lighthouses were added to the WLOTA list lately:

Helgoland-Duene, DL	LH 2130	FED-003	EU-127
Formigues Islands, EA	LH 2128	SPA-139	EU-078
Mikomoto Island, JA	LH 2126	JPN-353	AS-117
Tokashiki Shima, JA	LH 2131		AS-017
Fryni Island, SV	LH 2124		EU-174
Steinsholmskjeret, LA	LH 2417		
Dimna Island, LA	LH 2438		
Torvikholmen-West, LA	LH 2452		
Vattoy Island, LA	LH 2488		
Havstein Island, LA	LH 2498		
Giskoya Island, LA	LH 2510		
Niue Island, ZK2	LH 2139		OC-040

Bandspots of the last 7 days

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 40m
CT7/CU8AT     7.140  2312Z via CT1GFK
YN2N          7.088  0344Z via TI2OHL (d)
8P6GU         7.140  0046Z (d)

 30m
C6AMS        10.138  0358Z via NA6M (d)
DT5A         10.119  2044Z AS-081, via 6M0V (B)

 20m
DT5A         14.044  2210Z AS-081, via 6M0V (B)
H44MY        14.033  2206Z via OM2SA (d)
KL7RRC/p     14.040  2132Z NA-233, via UA9OBA
TK/F6EPO/QRP 14.005  0842Z
TM100B       14.262  0920Z via F2YT (B)
VE1/DL2JRM   14.040  2037Z NA-127, via DL2JRM (B)
ZY0F         14.185  2237Z via PY2WAS (B)
3Z8WFF       14.040  0702z via SP8AJC (B)

 17m
TM100B       18.133  0841Z via F2YT (B)

 15m
ZY0F         21.016  1008Z via PY2WAS (B)

 10m
HB0/DG5NFF   28.503  0856Z via DG5NFF (B)
TM100B       28.500  1003Z via F2YT (B)

  6m
EA9IB        50.130  1929Z (d)
SU1SK        50.104  0918Z (d)
SV5BYR       50.140  0640Z
9Y4VU        50.099  1906Z (d)

 *  = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

               Preview
               -------
DATE           CALL           DXNL

Jun            4U1WED        1626
18Jun-29Jun    5J0BV         1628 *
Jul  -Dec      4U30VIC       1626
21Mar-24Jul    5N0OCH        1613/1616
     -Jun      5X4X          1605
NOW            5Z4/RW1AU     1585
     -Sep      6W1SJ         1541
16Jun-06Jul    7U2ISM        1627
```

16May-20Jul	8J040M..	1623
08Jun-25Jun	8Q7TB	1626
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
23Jun-29Jun	9H3EP	1628 *
-Mar/10	9J2YO	1614

16Jun-30Jun	C21TI	1627
11Jun-17Jun	DK8NT/p..	1627
14Jun-28Jun	DL/HB9CRV/p	1627
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628 *
Jun &Jul	EM15DIG	1626
01Jun-05Jul	EN50KSR	1626
15Jun-22Jun	ES8/DL3BQA	1627
NOW	EY8/S57CQ	1579
16Jun-24Jun	F5JNE/p	1627
09Jul-28Jul	FR/Glorioso	1568/1624
-30Nov	FT5WO	1600/1605

-31Dec	GB250RB	1608
04/12/26Jul	GB5LB	1626
20Jun-02Jul	HB0/DL5YL..	1628 *
01Apr-31Jul	HG160FNY..	1618
-31Dec	II2RAI	1609
13Jun-28Jun	IY1GMN	1627
-31Dec	IY7GM	1622
12Jun-29Jun	JT1NOC	1628 *
09Oct-19Oct	K4M (Midway)	1618
14Jun-19Jun	KL7RRC	1627
-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623

-Nov	OD5/W5YFN	1599
-31Dec	ON100PES	1622
-03Jul	PA09SHAPE	1627
Jun &Sep	PA750ASN	1613
18Jun-12Jul	PH100EL	1628 *
15Jun-02Jul	RZ3AMW/1	1627
12Apr-20Jun	S21XR	1619/1623
-Apr/10	S79DF	1620
13Jun-25Jun	S92LX	1627
18Jun-21Jun	SG3U	1628 *
-30Jun	SP50DXC	1628 *
18Jun-30Jun	SV8/DJ5KZ	1628 *
20-21/27-28Jun	SX2MT	1627 *

20/21Jun	T70A	1628 *
-17Jun	TA0/WA2KBZ	1625
NOW	TL0A	1616

20Jun/21Jun	TM5DUM	1628	*
-28Jun	TM6SCH	1628	*
21Jun-05Jul	TM7RPC	1628	*
-2011/12	TN5SN	1585/1591	
-01Jul	TT8CF	1613	
-Jan/11	V73NS	1604	
Jun	VE7IYOA	1626	
12Jun-19Jun	VP2MRT	1627	
11Jun-17Jun	VP9/KF4VTT	1627	
10Jun-24Jun	VP9/W5YDX	1626	
-Dec	WA2YUN/KH9	1568	
12Jun-12Jul	YU2009..	1628	*
-31Dec	Z30MCWG	1612	
NOW	ZD8DC	1626	
16May-19Jun	ZK2V	1623	
-Sep	ZS08TV	1590	

 * = new or updated
.. = and other calls

QSL information

BG4JNG	via	BG4IGL (B)
BG4JWU	via	BA4EG (B)
BG4DYH	via	BG4AHF (B)
BG4EXL	via	BG4AHF (B)
BG4JZY		(d)
BG5HII		(d)
BG8BBP	via	BG8BBP (d), BA4EG (B)
BU2AE		(d)
BX5AA		(d), (L), eQSL
BY4CSS	via	BG4AHF(B)
EG4EGA	via	EA4EGA
HI3/LY3UM	via	LY3UM
HK1FGE	via	EA5KB (B)
HQ2R	via	UA3AGW (B)
IC8/IK0BZY	via	IK0BZY
IG9/IW9FRB	via	IW9FRB (B), (L)
II1NOLI	via	I1ASU
II3JD	via	IW3IE (B), (L)
II6AN	via	IK6VXO (B)
IL7G	via	IW7EBE (B), (L), eQSL
IR1Y	via	IK1YDB (d)
IT9/IZ2GLU	via	IZ2GLU (B)
IU8MDC	via	IK2VUC (B)
IY1SP	via	I1SAF
IY3MG	via	IZ3DBA (B), (L), eQSL
IY7NGM	via	IK7JWX (B)
J48HW	via	HA0HW (B)
J48IS	via	DF3IS (B)
JW/OK1IEC	via	OK1IEC
KH2/WX8C	via	WX8C (B)
KL5O	via	AC7DX (d)

KL7DX	via AC7DX	(d)
LM9K75Y	via LA9K	(B)
LU7YZ	via EA7FTR	(B)
LW7DAF/W	via LU2EE	(B)
LX8RTTY	via LX1DA	(B)
LZ40ATSA	via LZ1PJ	(B)
LZ8E	via LZ2BE	(B), (L), eQSL
MI/DL1YMK	via DL1YMK	(B)
MM2R	via GM3YOR	(B)
N1R	via AA4AK	
OE100TMW	via OE1XIC	(B)
OG6A	via OH6QU	(B)
OG0R	via OH2PM	(B)
OH0/DJ7JC	via DJ7JC	(B)
OH0/PA0R	via PA0R	
OH0/SM3TLG	via SM3TLG	(B)
OH0EC	via DL1EKC	(B)
OL20FOC	via OK1CZ	(B)
OL0W	via OK1DSZ	
OM800AB	via OM3CAQ	
ON65L	via ON bureau	
PA6JEROEN	via PA7DA	(B)
R1ANB	via RN1ON	(B)
R210ASP	via RU3HD	(B)
R4/UT5UDX	via UT2UB	(B)
RC9O	via UA9PC	
RM3F	via UA3DPX	
RP1Z	via RZ1ZZZ	
RP1ZET	via UA1ZET	
RP1ZZ	via UA1ZZ	
RP3AF	via UA3DX	(B)
RP3LPP	via UA3LMR	(B)
RP3LPS	via RZ3LA	
RP3RQ	via RN3RQ	(B)
RP3WP	via RA3WC	
RP3YVF	via RA3YC	
RP3YVW	via UA3YKR	
SP50DXC	via SP7DQR	(B), (L)
UE6HPR	via UA6HPR	(d)
3Z8WFF	via SP8AJC	(B)
9A800VZ	via 9A7A	(B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: BX3AH, C91FC (ON4CJK), CE3BFZ, K5D (N2OO), 4S7AB

QSLs arrived bureau: A43DLH (DG3FK), CT8T (CT1DVV), DX0JP (AS-051, JA1HGY), E4/OM2DX, HK3Q, HL2AVS, J3/DL5AXX,JD1BMM,LA6Q (EU-055), OH0/DF9TM, OH/DF9TM (EU-096,EU-101), OH0/DL1SVA/p,

OX/G3TXF, OX/WA2USA, OZ/DL1EBR (EU-030), OZ/SQ1DWR
(EU-030), R1ANP (Jan/Feb 2000), SY8DX (EU-174,SV2DGH),
TU2/F5LDY, UT4ZG/p (EU-182), UT9IO/p (EU-182),
VK9DNX (DJ2MX), VP2EDL (DL5CW), VP5/G3TXF, VP5/K7LAZ,
VU4AN/VU3JLW (AA4NN), YK9SV (SV1JG), ZS3NN (AA4NN),
3A/AI5P

QSL via LoTW: A25/DL7CM, HH6/DL7CM, IM0/IK5PWQ, LU2AH, LZ2009KM,
LU8XW, NL7Z, OE50VIE, OE2008KAB, OH1MLZ, OY/DL6RAI,
OZ1DYI/p, PY2XB/PY0F, S79UCX, SY8AN, SY8GE, SY8S, T5AR,
T95A, TK/IK5PWQ, TT8KR, VK9DNX, VP8KF, VU4AN/VU3NZC,
VU4AN/VU3RYB, YI9R, YS1G, 3A/EA1DVY, 3D2SE, 3Z6CZ,
4J9M, 4K9W, 4U6UN, 4V200YH, 4V4JR, 5B4ABP, 5B/DL6RAI,
5X1P, 7S6W, 9H3XX, 9K2/YO9HP, 9Q5MRC, 9U0A, 9Y4/DL6RAI

Extended 40m band now also in South Africa

Radio amateurs in the Republic of South Africa are now also allowed to use the 40m frequency range from 7100 to 7200 kHz.

Four letter suffixes in Australia

It is still only little known that there are also callsigns issued with a four letter suffix in "down under". These callsigns have been issued to Foundation Lincence holders since 2005. All Foundation class suffixes begin with an "F" plus three more letters. Raj,VK4FRAJ, the son of Eddie,VK4AN, is probably the only OP with such a call operating also in CW. It is not very easy to describe this callsign in CW. Raj is allowed to work with a maximum of 10 watts in CW and SSB on 80m/40m/15m/10m.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK,
DJ5AV, DK8JB, DL1SBF, DL2MDZ, DL3IE, DL5YM, DL7VOA, F5NQL, F6AJA, NG3K.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1628.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 3790903104735670603
X-Google-Thread: 7221ecd0f7,12fe3bbe35e6972b,start
X-Google-Attributes: gid7221ecd0f7,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!news.glorb.com!
```

```
news2.glorb.com!news.netfront.net!not-for-mail
From: "Rick" <erpi1182@yahoo.ca>
Newsgroups: rec.radio.amateur.dx
Subject: Test 2
Date: Wed, 17 Jun 2009 13:00:46 -0400
Organization: Netfront http://www.netfront.net
Lines: 3
Message-ID: <h1b7fv$klk$1@adenine.netfront.net>
Reply-To: "Rick" <erpi1182@yahoo.ca>
NNTP-Posting-Host: 66.130.219.31
X-Trace: adenine.netfront.net 1245258048 21172 66.130.219.31 (17 Jun 2009 17:00:48
GMT)
X-Complaints-To: news@netfront.net
NNTP-Posting-Date: Wed, 17 Jun 2009 17:00:48 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Xref: g2news2.google.com rec.radio.amateur.dx:422

hello only a test.




From 7323966481771353530
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news2.glorb.com!
news.netfront.net!not-for-mail
From: "Rick" <erpi1182@yahoo.ca>
Newsgroups: rec.radio.amateur.dx
Subject: test 3
Date: Wed, 17 Jun 2009 13:05:33 -0400
Organization: Netfront http://www.netfront.net
Lines: 3
Message-ID: <h1b7p0$ld6$1@adenine.netfront.net>
Reply-To: "Rick" <erpi1182@yahoo.ca>
NNTP-Posting-Host: 66.130.219.31
X-Trace: adenine.netfront.net 1245258337 21926 66.130.219.31 (17 Jun 2009 17:05:37
GMT)
X-Complaints-To: news@netfront.net
NNTP-Posting-Date: Wed, 17 Jun 2009 17:05:37 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Xref: g2news2.google.com rec.radio.amateur.dx:423

another test...thanks
```

```
From 2634173694118632943
X-Google-Thread: a4a23d5f63,188b3eb6cc375de3,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!news1.google.com!
npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!nx01.iad01.newshosting.com!209.197.12.246.MISMATCH!
nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-06-19
Followup-To: rec.radio.amateur.dx
Date: Fri, 19 Jun 2009 04:27:04 EDT
Organization: Make More Miles on VHF
Lines: 404
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200906190735.n5J7Z962011549@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1245400025 19243 166.84.1.6 (19 Jun 2009 08:27:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Jun 2009 08:27:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:424 rec.radio.info:792
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-06-19
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

LOGs for ES and TROPO on 144 MHz:

Hallo dear friends of MMMonVHF, past weeks we did receive some infos that there are people tried to place a LOG to MMMonVHF and did not find it easy or even was not able to place the LOG at all We did our best to make these service as easy as possible, so we do need the problems in detail. PLEASE read our short HOW TO at: http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=1&topic=90#msg185 SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

MOONBOUNCE Championship:

The 2009 144 MHz Digital EME Championship sponsored by DUBUS and REF. The 144 MHz Digital EME Championship is intended to encourage world-wide activity on 2m moonbounce. Each different call prefix forms a multiplier. Championship Date July 25th 00:00 to July 26th 23:59 UTC (48 hours) 2m Digital only - read all details please at: http://www.mmmonvhf.de/latest.php?id=2601
SOURCE: tnx to Jo, DL8HCZ/CT1HZE direct to MMMonVHF

***

MS-Summer Contest 2009
Hello MS Friends, We would like thank you for your participation in "Summer MS Contest 2009" and encourage you to post your contest logs at golmscont@ptt.rs Whishing you the best reflections and hope to hear them again from your QTH in GOLMS 2010, Yours GOLMS Contest Commitee SOURCE: YU7KB-Bane, YU7ON-Zoran, YU7PAA-Ilija via Reflector

***

MMMonVHF MS Sprint Contest 2009

The VHF-DX-Portal MMMonVHF in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our new 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower and will be run year by year now
MMMonVHF Meteorscatter Sprint Contest Periode 2009:
>Date: 12 August 2009 Time period: 00.00hrs till 23.59hrs UT (End time of the last complete QSO). Infos and Rules you will find at: http://www.mmmonvhf.de/ctest.php
SOURCE: Erwin, DK5EW on behalf of the Team of MMMonVHF

***

Andorra C37NL JN02 Results:

After my return from Andorra found the transatlantic path solid open for hours last two days, shame it wasn't last week!. Had three good days of Es with Europe out of the eight of the operation. Es-skip is obviously rather different than from EA7. We made as C37NL 2500 QSOs, 2000 unique calls, in 60 DXCC entities. Also made a 1st C3 ever EME QSO on 6m with W7GJ . Longest distance think it was with amigo Pat, W5OZI, ~8700 km . Read all at: http://www.mmmonvhf.de/review.php
SOURCE: tnx to Jose, EA7KW, direct to MMMonVHF

***

JUBILEE:

CQ SIX - 50 MHz DX Information. 20 Year Jubilee issue
Jubilee !. 20 years ago on the 12 th. of June 1989, was the very start of what have developed into this information page. The first issues was a band report only, the fist one came out approx. half a year before the 6m. band was available to Danish radio amateurs.
SOURCE: CQ SIX - 50 MHz DX News #20090612
We do wish the Team around Matt, OZ6OM, for their further work a lot of good success! Guy, DL8EBW, on behalf of the MMMonVHF Team

***

Solar activity:

NASA Science News for June 17, 2009. Where have all the sunspots gone? Scientists studying a jet stream deep inside the sun may have found the answer. Full story at:
http://science.nasa.gov/headlines/y2009/17jun_jetstream.htm
SOURCE: CQ SIX - 50 MHz DX News #20090619

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

*** OY / IP61 ***

OY/SP6IXF and OY/SP7VC will be operating from the Faeroe Islands in IP61 grid square between 10 and 16 August. We plan to be active on 160m-6m SSB and 2m (Random 144355.0 MHz) Meteor scatter FSK441 in Perseids. Our HF antenna system will consist of Spiderbeam, R-7 and INV-L for 80-160m + beverages. For VHF is 2M5WL Yagi and 6el.Yagi for 6m. Each band will be with PA (GS-35 for 2m and GU-43 for HF+6m). Maybe it will be possible for SP7VC/MM to be active across the "marine grid square" on 2 and 6m on the way from Denmark via Shetlands to the Faeroes (IC-706 + 4EL. Yagi 2m + vertical 6m) JO37,27,17,18,19,09 and IP 80,81,71.

SOURCE: tnx to Mek, SP7VC, direct to MMMonVHF

*** SM / JO98 ***

Andy, DK7DR, will be hiding direction Sweden with a mobilhome from
up Saturday 19th june. Maybe Andy will be able to activate the rare
square JO98 for own morning and will send some info to MMMonVHF
direct than. Keep tuned! Rig will be 8 el DK7ZB antenna and IC 7400
More details will follow when he is at the side...
SOURCE: tnx to Andy, DK7DR, direct MMMonVHF

*** T7 / JN63 ***

T70A will be ready from JN63 for the contest iaru 50mhz in category
"multi op". OPs are: iz4dpv, iz4aks, i4yss and iw2mjq. They will use
3 antennas beamed in different directions. QSL via A.R.R.S.M. RADIO
CLUB, P.O. Box 77, 47890 SAN MARINO, REPUBLIC OF SAN MARINO
SOURCE: tnx to Massimo, IZ4DPV, direct to MMMonVHF

*** 3B8 / LG89 ***

Activity from Mauritius Island on HF and 50 MHz
Luc, I3LDP will be active from 3B8 (Loc: LG89vt) from 29 June till
11 July on HF and 50 Mhz and looking for a good location for EME
operations next year (2010). Rig: Icom IC-7000, vertical for 40-10 m
and vertical dipole for 50 MHz. Mode SSB + CW - QSL via my home call
73 de "Luc" I3LDP - SOURCE: Lucio, I3LDP, direct to MMMonVHF

*** JA / QM05 ***

Hello Moon Event on June 27 at 8J1AXA (QM05DF)
Saturday, June 27, 35 school children from Aoyama Gakuin Elementary
School in Tokyo will visit our moon-bounce station 8J1AXA. After
our moon elevation becomes over 5 deg. at 0045, Hello Moon exhibition
will be started. Since our operation permission is limited to 144 and
432 MHz, we plan to operate 432 MHz SSB/CW for the event.
SOURCE: Mike, JH1KRC via MoonNet

*** F / IN78 IN87 ***

The Sevran RC F5KKD will be touring two French IOTAs this summer
QRV from Sein Island (IN78, EU068, DIFM AT007, WLOTA 2721, Dep.
Finistere/29 and Province Brittany (DPF 06)) 24 July afternoon
and finish Monday 27 July - QRV from Belle Ile Island (IN87, EU-048
DIFM AT-015, WLOTA 0078), Department Morbihan/56 and Province
Brittany (DPF 06))- 11 to 14 september 2009 - Read more (as well
planned V/UHF Freq.): http://www.mmmonvhf.de/latest.php?id=2621
SOURCE: The F5KKD Team via F5NQL-News

*** GM / IO67 ***

Members of the Workington and District Amateur Radio Club will once again be active as MS0WRC from Crannag Cottage, NE Coast Isle of Barra (LOC: IO67GA ,IOSA OH-11, SCOTIA HI-02, WAB NF70, WLOTA 3126), Outer Hebrides, from September 26th to October 3rd. Operators mentioned are: Steve/G0MTD, Paul/M1PAF, Mark/M0WCR and Glyn/M3XUH. Activity will be on all HF bands but mainly 80/40/20/17 meters SSB and VHF/UHF FM. The group also plans to travel around the island (active as mobile or portable) and possibly activate some rare WAB Squares. QSL direct to G0MTD or by the Bureau to either MS0WRC or G0MTD. More information can be found on Steve's Web page at: http://www.g0mtd.co.uk
SOURCE: Ohio/Penn DX Bulletin #912

*** 8Q / MJ64 ***

6m EME from 8Q7QQ in MJ64jh June 29 to July 10
LATEST NEWS from Pierre, HB9QQ, dated 2009-06-17: Through the help of Mike, K6MYC, I found a 500 watt 6m final from the FALCON Radio & ASSL (EA3AVW) so if I have no problems with the costum in 8Q7 I will be QRV (with one day delay) from june the 28th. I have to get the PA in Friederichshafen's big Radio Exhibition. Last but not least... best 73 - Pierre HB9QQ
SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

*** VK ***

VK1WJ qrv in the VHF-Winter field day
Hi All, So far I am planning to participate in the 8h section Sa only with light equipment (max 50W and dipole for 6m, 2 element for 2m and 4 element for 70cm) on one of Canberra's suburban hills (possibly Gossan Hill or Mt. Rogers). BTW is there any interest trying FSK441 or any other digimodes?
SOURCE: Waldis, VK1WJ via VK-VHF mailing list

*** VK ***

VK1DA qrv in the VHF-Winter field day
I plan to operate in this event on Sat 20 and Sun 21 June. I may decide to close down early in the evening on Saturday and return in the morning, depending on weather conditions. Bands from 6m to 13cm. Location a hill in the Canberra city area, not the Brindabellas and not Mt Ginini.
SOURCE: Andrew, VK1DA via VK-VHF mailing list

*** CT8 ***

Jan,DL7JAN and Egon,DL2IX are taking place on Faial Island (IOTA EU175), Acores from 21st August to 31st August 2009. They will be active from 80m to 6m in CW,SSB and RTTY. QSL is ok via homecall either buro or direct. SOURCE: tnx to Bill, NG3K-DX-News

*** JT ***

Giampiero, I5NOC will be active as JT1NOC from Mongolia on 12 - 29 June. He will operate CW and SSB on 10-80 metres, and will also give 6m a try. QSL via home call.
SOURCE: [TNX IK5HHA] via (425 DX News #945)

*** SV5 / KM36 ***

Pandelis (SV5AZP), Stathis (SV5DKL), Dionisis (SV5FRD), Panagiotis (SV5AZK) and Yiannis (SV5FRI) will be active as SX5SYMI from the island of Symi, Dodecanese (EU-001) from 31 July to 3 August. They plan to operate SSB, CW and RTTY on 160-6 metres. QSL direct to SV5FRI. Further information at http://sx5symi.symiakos.gr
details http://www.5-9report.gr/giota/index.htm
SOURCE: [TNX SV5FRI] via 425 DX News #945

*** KH4 / RL88 ***

Midway Island 2009 - Press Release Number 4 - June 16, 2009
Planning and arrangements have now become happenings. Equipment and loaner gear is being shipped or staged for shipment later. We have added three new operators to the team, James 9V1YC, Arnie N6HC and Tom ND2T. With these three additions come years of experience and only add to the overall team experience now in place. Read more at: http://www.mmmonvhf.de/latest.php?id=2343
SOURCE: om N4XP & Dave WB4JTT - Co Leaders for Midway Island 2009

*** PA / JO21 ***

Members of the VERON section 54 (PI4ETL) will activate PH100EL between Jun 18 and Jul 12. This special call celebrates the 100th anniversary of the first flight of the aviation pioneer Charles count de Lambert. QSL via PD0PVQ. More information including the special award at: http://www.qrz.com/db/PH100EL
SOURCE: tnx DXNL 1628 - Jun 17, 2009

*** SM / JO57 ***

Large dish 23 cm EME activity - SK6OSO - Onsala Space Observatory
The West Coast Microwave Group of Sweden will make use of the 25.6m antenna at the Onsala Space Observatory just south of Gothenburg (JO57XJ) for 23cm EME on July 18/19. The call will be SK6OSO and we

plan activity for two complete moon passes. The antenna is polar mounted and can track down to the horizon. Further information to be announced on www.sk6yh.org as we get closer to operation.
Read mpre details at: http://www.mmmonvhf.de/latest.php?id=2630
Ben, SM6CKU and Ingolf, SM6FHZ via MoonNet

*** W / CN80 ***

144 MHz CW EME Skeds for 27, 28th june, 144
Still looking for CW skeds with stns i've not worked yet.
2 Yag/qro or 4 yag with 800-kw will do. Pse send proposals pretty soon. RIG: 4X15 yag, 1.5 kw, gasfet. Tnx, Larry K6AAW
SOURCE: Larry K6AAW via MoonNet

*** G / IO94 ***

GB0ZLB will be on the air June 19-21st for the Zetland Life Boat at Redcar, Yorkshire, England (IOTA EU-005, WLOTA 1841, WAB: NZ 62) Just a quick reminder, Redcar Lifeboat Day is on Saturday 20 June 2009! The Zetland is the 'Oldest Lifeboat in the World' built in 1802 and still on display at the Zetland Lifeboat Museum, in Redcar Over 200 years ago Zetland was built by a Yorkshireman, Henry Greathead, from Richmond who set up as a boat builder and made the first lifeboat Original. Read Full announce of these activity at: http://www.mmmonvhf.de/latest.php?id=2639 The station will be active on the HF and VHF bands. QSL via the RSGB Bureau.
SOURCE: [GB2RS] via ICPO Bulletin (June 18 - 26, 2009)

*** EI / IO63 ***

As part of their 40th anniversary, Dundalk Amateur Radio Society will be activating their club call EI7DAR from Dundalk, County Louth, Ireland (IOTA EU-115, WLOTA 2484) on the weekend of June 20-21st. QRV on all bands from 160m to 1.2 GHz. The club will also be taking part in the IRTS 80m Counties Contest as EI7DAR/P on the Sunday afternoon. This will include, as an exercise, the testing of emergency comms country wide in co-operation with AREN on 80m. QSL via EI2JD, Bureau or direct. An ATV video of the events will be relayed on the website http://www.ei7dar.com/
SOURCE: [GB2RS] via ICPO Bulletin (June 18 - 26, 2009)

*** G / IO92 ***

Special event station GB2RRM will be active June 20 - 21st from the Ramsey Rural Museum, in Ramsey, Cambridgeshire, England (IOTA EU-005, WLOTA 1841) which is operated each year in June for International Museums On the Air. The station is run by members of the Huntingdonshire Amateur Radio Society (G0HSR).
The Ramsey Rural Museum is housed in 17th century farm buildings

The collections include a wide variety of agricultural implements and tools used by local craftsmen. There are many examples of well restored farm machinery. QRV on all HF bands, plus VHF, using CW and PSK. QSL via G8AKL.
SOURCE: [GB2RS] via ICPO Bulletin (June 18 - 26, 2009)

*** G / IO92 ***

The Tamworth ARS (G8TRS) will be taking part in International Museums Weekend on 20 and 21 June using the callsign GB2TC from Tamworth Castle, located next to the River Tame, in the town of Tamworth in Staffordshire, England (IOTA EU-005, WLOTA 1841).
The present Tamworth castle dates from the 11th century and was built by the Normans. The team will also be activating the castle for Castles And Stately Homes On The Air (C.A.S.H.O.T.A.) at the same time. QRV on all HF bands, plus VHF bands.
QSL via the RSGB Bureau.
SOURCE: [GB2RS] via ICPO Bulletin (June 18 - 26, 2009)

*** SM / IOTA ***

Jorgen, SM3CXS will be active as SG3U from Trasko Island (EU-084) until 16 June and from Grimskar Island (EU-176) on 18-21 June. He operates SSB and CW on 40-6 metres. QSL via home call, direct or bureau. SOURCE: [TNX www.rsgbiota.org] via 425 DX News #945

*** SOTA ***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org
SOURCE: tnx the Group around Summits On The Air (SOTA)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -4953863827644076873
X-Google-Thread: a4a23d5f63,86ce29932675da93,start
X-Google-Attributes: gida4a23d5f63,public,usenet
X-Google-NewGroupId: yes
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news2.glorb.com!news-
out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1629 (Jun 24, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 22 Jun 2009 15:47:05 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 394
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <768920989.20090622214230@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1245700025 14956 166.84.1.6 (22 Jun 2009 19:47:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Jun 2009 19:47:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:425 rec.radio.info:803

DXNL 1629 - Jun 24, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C2 - NAURU, OC-031

Dani,EA4ATI, had to postpone his C21TI DXpedition due to job reasons. He is momentarily working for a humanitarian aid mission in Pakistan.

D4 - CAPE VERDE, AF-086

Michel,HB9BOI, is active as D44TOI from Sal Island (AF-086) until Jun 30. He can be found mostly in SSB around 14260 kHz or on 17m. QSL cards should be sent via his homecall.

FJ - ST BARTHELEMY, NA-146

Ruediger,DK8YY, and Ingolf,DL4JS, will show up as TO8YY from the island St. Barthelemy (NA-146) between Jun 29 and Jul 7. Activities will take place on 160m-10m with focus on 80m/160m. QSL via bureau to DH7WW.

KH4 - MIDWAY ISLAND, OC-030

Like announced earlier the team of KH7U, W8GEX, W8CAA, W6OSP, N4XP, N1DG, AA4NN, W6KK, N7CQQ, DJ9ZB, N4PN, WA7NB, K9CT, EA1IR, WB4JTT, ND2T, N6HC and 9V1YC will activate Midway Island (OC-030) in CW/SSB/RTTY/SSTV on 6m-160m from Oct 9-19. They are still looking for more financial support from the DX community! A logo will be printed on the K4M QSL card for every donation exceeding 750 US$. More information about the DXpedition can be found at: http://www.midway2009.com European HAMs who like to donate something may also send an e-mail to Markus,DL9RCF: dl9rcf@t-online.de

TZ - MALI

Ed,W0SD, Arliss,W7XU, and maybe also other OPs are planning an activity as TZ6EI from Jun 26 until Jul 5. Emphasis will be put on the 6m band where they hope to enjoy some Sporadic E openings: Listen on 50103 kHz. They advise everybody not to send their QTH locator.
QSLs for TZ6EI should be sent to W7XU.

V2 - ANTIGUA AND BARBUDA, NA-100

Jimmy,W6JKV, will show up as V29JKV from Antigua (NA-100) especially on 6m (but also on HF) between Jun 24 and Jul 3. QSL via homecall.

3B8 - MAURITIUS ISLAND, AF-049

3B8/I3LDP announced to be QRV especially on 6m and HF from Jun 29 until Jul 11. OM Luc works in CW and SSB using a vertical for 40m-10m and a vertical dipole for 6m. QSLs via his homecall.

3D2 - FIJI ISLANDS, OC-121

3D2YA will be the callsign of JA1NLX on Mana Island (OC-121) working in CW and RTTY on 80m-10m between Jun 29 and Jul 3.
QSL via homecall, direct, via bureau or LoTW.

4O - MONTENEGRO

Boris,4O/9A2JY, is working in SSB on 20m and 40m until Jun 28.
QSLs via his homecall.

8Q - MALDIVE ISLANDS, AS-013

Vlad,RA9LR, is active as 8Q7LR from AS-013 from Jun 21 until Jul 2.
He is working mostly in digital modes on 10m-40m.
QSLs direct or via bureau to UA9LP.

HUNGARY, SPECIAL EVENT STATION

Sanyi,HA0HV, is using the special callsign HG400HV since June and until the end of the year. He is celebrating the 400th anniversary of his hometown Hajduboszormeny situated in the east of Hungary. Activities are planned in CW, SSB and digital modes on HF, 6m and 2m.
QSL via bureau to HA0HV or direct to his address at QRZ.com.

THE NETHERLANDS, SPECIAL EVENT STATION

Several OMs from Limburg will activate the special event callsign PA123OLS from Jun 29 until Jul 12. "OLS" stands for "Oud Limburgs Schuttersfeest" which is an annual marksmen's festival. They will work (and not shoot) in CW, phone, RTTY and PSK on all bands.
QSLs direct or via bureau to PE1NCP.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 27/28: King of Spain Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-047, JA6, Daito Islands: 7N4AGB/6, JK1EBA/6, JJ1JGI/6, JA1XEQ/6 and JA1KJW/6 are planning an activity from Daito Isl. (Okinawa Prefecture) from Jun 25 until Jul 5. QSLs via homecalls (direct/bureau).

AS-117, JA1, Honshu's Coastal Islands: JJ2JQF/0 and JH9UYZ/0 will be QRV from Awa Island (Niigata Prefecture) from Jun 25-30. QSLs via homecalls (direct/bureau).

EU-024, IS0 Sardinia (main): A group of A.R.S. QRP Club members will show up as IQ0QP from Capo Bellavista lighthouse on Jun 27/28. QSLs via homecalls (direct/bureau).

EU-048, F, Bretagne (Morbihan) Region Group: Jean-Pierre,F6ITD/p, is working from Belle Island (DIFM AT-015) from Jun 20-28. QSL via homecall.

EU-124, GW/MW, Welsh Coastal Islands: A group of English OMs will show up as GB0YG from Holy Island (Ynys Gybi) from Jun 24-29. QSL via G0RCI (QRZ.com).

EU-170, 9A, Dalmatia North Group: Jernej,9A/S59KM, will be on the air from Ugljan Island (IOCA CI-134) between Jun 25 and Jul 2. QSL via homecall.

NA-079, W4, FL State Group (Dry Tortugas Islands): Bill,WD2E, Dave,KI4KQU, and Paul,AA2C, will be active as WD2E/4 from the Dry Tortugas between Jun 24 and Jul 1. QSL via WD2E (bureau/direct).

NA-099, KP3/4, Puerto Rico: Several members of the Fajardo Amateur DX Club will be QRV as KP4DXC from Culabra Island (USI PR002) from Jun 26-28. QSL via KP4VP. More information available at: http://kp4dxc.tripod.com

Lighthouse activities (WLOTA/ARLHS/ILLW)

F6ITD/p	LH 0872		Jun 20-28
IQ0QP/LH		SAR-008	Jun 27/28
JJ2JQF/0	LH 0477	JPN-032	Jun 26-30
JH9UYZ/0	LH 0477	JPN-032	Jun 26-30
KP4DXC	LH 0549		Jun 26-28
SV8/DJ5KZ	LH 0165	GRE-102	Jun 18-30
V29JKV	LH 1118	ANT-002	Jun 24-Jul 3
WD2E/4	LH 0274		Jun 24-Jul 1
9H3EP	LH 1113		Jun 23-29

Bandspots of the last 7 days

20m

DK7YY/p	14.018	1554Z	EU-057, via DK7YY (B)
H44MY	14.035	0829Z	via OM2SA (d)
HK1FGE	14.237	2318Z	via EA5KB (B)
IM0/I0PNM	14.220	0704Z	EU-165
KL7RRC/p	14.262	0614Z	NA-233, via UA9OBA
KL7RRC/p	14.025	0916Z	NA-233, via UA9OBA
S92LX	14.022	0756Z	via DK7LX (B)
SO1CC	14.261	1538Z	via DL1CC (B)
TL0A	14.195	0624Z	(d), see QRZ.com
7U2ISM	14.250	0639Z	via 7X2DD (d)

17m

FJ/DL1DA	18.075	2141Z	via DL1DA (B)
H44MY	18.081	0920Z	via OM2SA (d)
KP2YL	18.153	2206Z	(d)

12m

XE1KK	24.948	0035Z	(B)

10m

CT7/DK1VI	28.520	1302Z	via DK1VI (B)
ET3JA	28.028	1459Z	via OK3AA (B)
KZ1H	28.457	2307Z	
ZP6CW	28.016	1943Z	via OK3AA (B)

6m

D44TD	50.120	1920Z	see QRZ.com
EA8AK	50.099	1030Z	(B) or W3HNK (d)
IM0/IW2MXY	50.179	1446Z	
NP4A	50.115	1828Z	via W3HNK (d)

* = new QSL manager
(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
29Jun-11Jul	3B8/I3LDP	1629 *
29Jun-03Jul	3D2YA	1629 *
-28Jun	4O/9A2JY	1629 *
Jun	4U1WED	1626
18Jun-29Jun	5J0BV	1628
Jul -Dec	4U30VIC	1626
21Mar-24Jul	5N0OCH	1613/1616
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
25Jun-05Jul	7N4AGB/6..	1629 *

16Jun-06Jul	7U2ISM	1627
16May-20Jul	8J040M..	1623
21Jun-02Jul	8Q7LR	1629 *
08Jun-25Jun	8Q7TB	1626
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
25Jun-02Jul	9A/S59KM	1629 *
NOW	9G5SW	1581
23Jun-29Jun	9H3EP	1628
-Mar/10	9J2YO	1614

Postponed	C21TI	1627
-30Jun	D44TOI	1629 *
14Jun-28Jun	DL/HB9CRV/p	1627/1629 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
-Nov	DU1/G0SHN	1628
Jun &Jul	EM15DIG	1626
01Jun-05Jul	EN50KSR	1626
NOW	EY8/S57CQ	1579
16Jun-24Jun	F5JNE/p	1627
20Jun-28Jun	F6ITD/p	1629 *
09Jul-28Jul	FR/Glorioso	1568/1624
-30Nov	FT5WO	1600/1605

24Jun-29Jun	GB0YG	1629 *
-31Dec	GB250RB	1608
04/12/26Jul	GB5LB	1626
20Jun-02Jul	HB0/DL5YL..	1628
01Apr-31Jul	HG160FNY..	1618
-31Dec	HG400HV	1629 *
-31Dec	II2RAI	1609
27Jun/28Jun	IQ0QP	1629*
13Jun-28Jun	IY1GMN	1627
-31Dec	IY7GM	1622
25Jun-30Jun	JJ2JQF/0..	1629 *
12Jun-29Jun	JT1NOC	1628
09Oct-19Oct	K4M (Midway)	1618/1629 *
26Jun-28Jun	KP4DXC	1629 *

-31Dec	LY1000	1606
-31Dec	LZ250BNT	1623
-Nov	OD5/W5YFN	1599
-31Dec	ON100PES	1622
-03Jul	PA09SHAPE	1627
29Jun-12Jul	PA123OLS	1629 *
Jun &Sep	PA750ASN	1613
18Jun-12Jul	PH100EL	1628
15Jun-02Jul	RZ3AMW/1	1627
-Apr/10	S79DF	1620
13Jun-25Jun	S92LX	1627
-30Jun	SP50DXC	1628

18Jun-30Jun	SV8/DJ5KZ	1628
27Jun/28Jun	SX2MT	1627

NOW	TL0A	1616
-28Jun	TM6SCH	1628
21Jun-05Jul	TM7RPC	1628
-2011/12	TN5SN	1585/1591
29Jun-07Jul	TO8YY (FJ)	1629 *
-01Jul	TT8CF	1613
26Jun-05Jul	TZ6EI	1629 *
24Jun-03Jul	V29JKV	1629 *
-2011	V73NS	1604
Jun	VE7IYOA	1626
10Jun-24Jun	VP9/W5YDX	1626
-Dec	WA2YUN/KH9	1568
24Jun-01Jul	WD2E/4	1629 *
12Jun-12Jul	YU2009..	1628
-31Dec	Z30MCWG	1612
NOW	ZD8DC	1626
-Sep	ZS08TV	1590

 * = new or updated
.. = and other calls

QSL information

A65BE	via G3XHZ (B)
BV2009WGK	via BV7GC (B)
C6AMS	via NA6M (d)
CT1JLZ	via OK1RF
CT7/DL9XAT	via DL8HCZ (B)
CV5K	via CX2ABC (B)
D2QMN	via RZ3EC (B)
D44TOI	via HB9BOI
DG4R	via DL1RG (B)
DK32DEKT	via DL1BFU (B)
DM800VOGT	via DL6CX (B)
DR60BLN	(B, no QSL necessary)
E7/DL1MGZ	via DL1MGZ
E7/DL2MHA	via DL2MHA
E74AW	via E77E (B)
EA5/UT2XD	via EA-bureau
EA6/DL1KBQ	via DL1KBQ (B)
EA7/G0WHX	via G0WHX
EA8/AB0WX	via DF2PD (B)
EF7R	via EA7AJR (B)
EG3FI	via EA3NT (d)
EG3TDB	via EA3GLB (B)
EG8DIA	via EC8ADW (B), eQSL
PY3VK	via PY3AA (B)
OE4YLA	via OE4VIE (d)
EI7DAR	via EI2JD (B)
EM15DIG	via UY5AA (B)

EM0WFF	via UT7WZ (B)
EN1QFF	via US3QQ
EN300H	via UR0HA
EN50KSR	via UT1KY (B)
EO300H	via UX2HB
EO9P	via UT5PW (B)
EU5ROPE	via UA3FDX (B)
F/PA65DDAY	via PA0HFT (B)
FS/K9EL	via K9EL (B)
GB6WRS	via M3ZYZ (B)
HA/OE4VIE	via OE4VIE (B)
HA160DX	via HA bureau
HB9IRC	via HB9OCR (B - ONLY)
HB0/DH2FW	via DH2FW (B)
HB0/HB9ELV	via HB9ELV (B)
HC7AE	via EA7FTR (B)
HE8AOF	via HB9AOF (B)
HE8DAX	via HB9DAX (B)
HF128GWS	via SP9PDG
HG3IPA	via HA3JB (d)
HG400HV	via HA0HV (B)
HH2HN	via OE7NHT (B)
IA5/IZ2AJE	via IZ2AJE (B)
IF9/I2ADN	via I2ADN (B)
IS0/DK7ZB	via DK7ZB (B)
KL7RRC/p	via UA9OBA (Russia/EU)
KL7RRC/p	via N7RO (NA/JA/SA)
LJ2T	via LA5EAA
NL8F	via K8NA (d)
OZ/DL1ANT/p	via DL1ANT (B)
PA2009DYK	via PA3RGH
PA09SHAPE	via PA0FAW (B), (L), eQSL
PH100EL	via PD0PVQ (B)
V21RHP	via G0FHK
VK6AU	via N1DT
YU09MM	via YU1MM
YU09MUP	via YU3MUP (d), eQSL
YU09NR	via YU1NR
YU09RP	via YU1RP (B), eQSL
ZY0F	via PY2WAS (B)
3Z0FLIS	via SP8BBK (B)
9A8XA	via M0XXA (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs for HV50VR: QSL cards for this station are now handled by Alex,IV3KKW (ex-IW0GPN). His address has not changed since February 2008 but Alex has a new callsign now. QSL cards will be confirmed direct or via LoTW.

```
QSLs arrived bureau: CX7CO, EK6TA (DJ0MCZ), EY8MM (K1BV), IM0S (IS0UWX),
                     FJ/DL1DA, J3A & J39A (WA1S), J8/DJ7ZG (DL7AFS), NP3U,
                     K3TRM/6Y5, KP2/K5KG, MD0LON (DF1LON), PJ2G (G3TXF),
                     PJ7/ND5S, S9A (OH2TA), TF/DL2VFR, TU2/F5LDY, VP5/K7LAZ,
                     UT4ZG/p (EU-182), UT9IO/p (EU-182), VQ9LW (WA2ALY),
                     XL7TF (VA7TF, 7 years), XU7ACY (W2EN), YK1BA (N5FF),
                     YW0DX (IT9DAA), 3A/AI5P, 3B8MM (DL6UAA), 5J0A (W0JAR),
                     6H1UN (N1NK), 7Z1HL (DL8KAY)

QSLs via LoTW:       A25/DL7CM, C56/DL7CM, CT3/DJ5QV, FG/T97M, FJ/SP7VC,
                     GJ/EA1APV, GT7OOO/p, H44MY, HH6/DL7CM, HI0C, J5UAR,K5D,
                     LU1ICX, OD5/OK1MU, OE/DL4CW/p, OZ1DYI/p, OZ2BKK, SN0VC,
                     T97M, TA4/DL7CM, V5/SP7VC, VU4AN/VU3NZC, VU4AN/VU3RWN,
                     VU4AN/VU3RYG, VU4AN/VU3SIE, XV4BX, ZB2/DL7CM, 4V200YH,
                     5B4/T97M, 5H1CM, 6W/DL7CM
```

4U QSL cards at the HAMRADIO fair in Friedrichshafen:

QSL cards of 4U1UN, 4U60UN, U50SPACE/4U1ITU and 4U1WRC will be written out again at the booth of the Swiss DX Foundation (USKA) at this year's HAMRADIO fair in Friedrichshafen. Please bring your QSO information along and visit the booth on Friday, Jun 26, or Saturday, Jun 27. QSL cards for QSOs with 4U1ITU and 4U1WRC can be filled out only for those QSOs until 2008 which are listed also in the online log at: http://life.itu.ch/radioclub/4u1/index.php

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (WIN QSL), DJ5AV, DJ5MN, DJ1OJ, DJ9ZB, DK8JB, DL1SBF, DL2MDZ, DL7VOA, DL8EBW, F5NQL, HA0HW, HB9BGN, IV3KKW, NG3K and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1629.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -1226455134108363495
X-Google-Thread: 11480d,1c7548ba8764a0e5,start
X-Google-Thread: 10b9c8,1c7548ba8764a0e5,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-02-27
Followup-To: rec.radio.amateur.dx
Date: Fri, 27 Feb 2009 05:35:26 EST
```

Organization: Make More Miles on VHF
Lines: 259
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200902270939.n1R9dvlj017505@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1235730926 16991 166.84.1.6 (27 Feb 2009 10:35:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 27 Feb 2009 10:35:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:277 rec.radio.info:522

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-02-27
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Registered User No. 2000 at the VHF-DX-Portal MMMonVHF
We are happy to welcome Heiner, DC2XK/OZ6DL, as registered User
"number 2000" of our VHF-DX-Portal! A good sign that still day by
day new people find the way to MMMonVHF and use our sources and
tools and so will help to keep up the acticities on the VHF bands...
Please do yourself and all of us the favour and check and update
periodical the following links and tools:
eMWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php
and if you hear or plan yourself a trip and/or any activity use:
INPUT of VHF-ACTIVITIES   >>>   http://www.mmmonvhf.de/newsuser.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: The MMMonVHF Team

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2009 Leonids may be extra good ???
"On November 17, 2009, we expect the Leonids to produce upwards of 500 meteors per hour", according to Bill Cooke of the NASA Marshall Space Flight Center. On 2008 Nov 17 the earth passed thru a dust stream from Comet 55P/Tempel-Tuttle. Jeremie Vaubaillon of Caltech had predicted this crossing with one-hour precision. While almost no one expected the old stream to produce a strong shower, observers in Asia and Europe counted as many as 100 meteors per hour. This outburst proved that the 1466-passage stream is rich in meteor-producing debris. On 2009 November 17, the earth will pass through the 1466 stream again, but closer to the center of the stream.
Both Cooke and Vaubaillon expect a sub-storm outburst on November 17, peaking between 2134 and 2144 UTC. For visual observers, this timing favors observers in Asia. In North America, it will be late afternoon before the radiant rises, but radio coverage of the shower may still be possible. And the Leonids can surprise us, so mark the date on your calendar.
SOURCE: http://www.qsl.net/w8wn/hscw/papers/hot_news.html

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Hello! On behalf of SI9AM, i ask for Your help to spread this info to Your clubmembers. There is moore information on:
http://www.si9am.se/ 73 and thank's in advance, Lars SM3CVM
SI9AM Welcome Guest Operators! SI9AM is a perfect site for a vacation combined with amateur radio and tourism. A fully equipped Amateur Radio station with a unique callsign. Here You can create and experience a pileup from the DX-side. Try SI9AM !
SOURCE: Lars, SM3CVM via Heinz Willi, DL8EAQ direct to MMMonVHF

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

H40HP/H44HP - LATEST NEWS from Hermann, DL2NUD, dated 2009-02-26:
Hermann, DL2NUD, will be now on the way to H40/H44 after his nice activity from VK4 area (QG47, 49, 53, 55, 56 64 and 65 - see our REVIEW: http://www.mmmonvhf.de/review.php). Meantime its clear that there will be trouble with the 70cm RIG. It looks it will not reach him in time. So maybe first and only 70cm operation will be from H44
SOURCE: tnx Joachim, DL9MS direct to MMMonVHF

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Kuwait Amatuer Radio Society is proud to hold a special call event on the 25th and 27th of February 2009. The special callsign is for celebrating the Kuwait National Independence and Liberation Days. The Special callsign to be used will be 9K48NLD and operation will commence from the 25th to the 27th of February 2009 from LL48CJ. VHF EME Amateur bands 2 meters jt65A respectively will be used for the event. EME Info: http://www.mmmonvhf.de/latest.php?id=2309
SOURCE: tnx to Yaser, 9K2YM direct to MMMonVHF

***

Jeremy, W7EME, was active from States Oregon and Washington and Nevada. Now next State will be Wyoming (DN42) begin of march. LATEST NEWS from Jeremy, W7EME, dated 2009-02-24: I am qrt this lonely place DN11, in transit WY for 1st of month and a better moon. 73 SOURCE: Jeremy, w7eme, direct to MMMonVHF

***

In Advance of the 5Z4EME Expedition, the Team (PE1L, PA3CEE and PA3EWP) will test their Kenya-Expedition Setup, Saturday March 7th The Callsign will be PI4EME, locator JO33ab. Station will be 2x 10 Xpol, gasfet preamp and some power. Freq will be 144.124 MHz and PI4EME always first. For JA we will be on 144.084 MHz. PI4EME is a new init, pse hold your QSL and send it together with 5Z4EME.
LATEST NEWS: http://www.mmmonvhf.de/latest.php?id=2305
SOURCE: tnx Rene, PE1L, direct to MMMonVHF

***

MI/DL1YMK Moonbounce DXpedition
Hi all, now the time has come to announce our 2009 EME DXpedition.
>From Sunday, 24th of May to Thursday 11th of June we will be radio-active under MI/DL1YMK from Northern Ireland. It will hopefully be our first 4-band EME DXpedition, as we plan to activate 70, 23, 13 cm and for the first time 9 cm. The 23 cm DUBUS Contest is covered by this period (30th/31st May). Read more abt Monika and Michaels plans at: http://www.mmmonvhf.de/latest.php?id=2304
SOURCE: Monika and Michael, DL1YMK direct to MMMonVHF

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W5JON (V47JA), John, will be active as J6/W5JON from Marigot Bay, St. Lucia. Activity will be from 24 March to 2 April, CQ WPX SSB Contest included. He will operate SSB on 160-6 metres, using 400 watts, dipoles and a 3-element yagi for 6 metres.
QSL via home call.
SOURCE: [TNX W5JON] [425ENG] 425 DX News #929

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Look for JD1BLK (QSL via JM1LJS), JD1BMH (QSL via JG7PSJ) and

JD1BLY (QSL via JI5RPT) to be active from Chichijima (AS-031), Ogasawara from 29 April to 12 May. They plan to operate CW, SSB and digital modes on 160-6 metres, plus satellite. Logsearches and further information will be available on their individual websites: http://radio-dream.com/jd1blk/e/ (JD1BLK), http://sapphire.ganko.tohoku.ac.jp/jd1bmh/ (JD1BMH) and http://www.ji5rpt.com/jd1/ (JD1BLY)
SOURCE: [TNX JI5RPT] [425ENG] 425 DX News #929

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George/SV1QN, Fotis/SV1AIN, Giannis/SV1GYG and Nikos/SW1GYN will be active as homecall/8 from Zakynthos Island (EU-052) on 23-29 March. They will operate on 160-6 metres all modes. QSL via home calls. SOURCE: [TNX SV9AHZ] [425ENG] 425 DX News

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JS3OMH, Ken will be qrv as JS3OMH/6 from several Japanese Isl. DATE 2009/2/25 TUE 2200UTC around to 2/28 SAT 0000 around. QRV at his off-duty time in the morning, evening to night time from QTH IOTA AS-049 TAKARA Island(date 24-26) and KODAKARA island (date 26-28) TOKARA Archipelago, Toshima-village, Kagoshima-gun, Kagoshima, Japan JCG No.46004D on HF and AO-51 Sattelite.
SOURCE: tnx to Taka, JR3TVH, QSP to Frank, DL8YHR direct to MMM

***

The W9ZL Special Event station from the grounds of the EAA AirVenture 2009 Fly-In is coming up! This year we will operate 5-days Wednesday through Sunday, during the last week of July. We will operate 2 HF stations, one on 20m and one on 40m, plus local communications on both VHF and UHF. The club call, W9ZL, will be used throughout the event.
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

I hope to be in Cornwall around 7-9th March. Would it be worth taking my FT857 and operating /M on 6m from IO70HF and IO70IG? I know the band is dead at present and presumably there won't be much improvement by then but if anyone thinks it would be worth it I'll give it a whirl. SOURCE: Bren G4DYO via UKSMG Ann.

***

Dave, W5CW will be active from the VP5JM "Hamlet" on Providenciales island (NA-002, WW Loc. FL31VS) from March 25th to April 8th. He will also be active in the CQ WPX SSB Contest (March 28 -29th) as a Single-Op/All-Band entry using the special call VP59V Outside the contest Dave will be QRV on 160-6 meter CW and SSB, with emphasis on 160m and the WARC bands. QSL Direct Only via W5CW or via PO Box 88, Morris, OK 74445-0088.

SOURCE: Tnx Bill, NG3K, via his DX-NEWS and the ICPO Bulletin

***

Yuri, UT1FG/MM is again back on air and /MM from southern europe
He is very interested in V-U-HF and as well SAT QSOs. Yuri was seen
in the northsea area around DL and OZ in january and now be qrv
on his trip back from SU (he was qrv there in begin of February)
in southern area between Greece, Italy, Spain on the way north...
LATEST NEWS from DXC, dated 2009-02-24:   UT1FG/MM-@ 50125.0
UT1FG/MM   CQ CQ FM JN92HK 1819 24 Feb
SOURCE: tnx to Andy, Neon, N8OFS and his GOT6-News and DXC

***

Scheduled for May 29th and 30th, 2010, on John F Kennedy's birthday members of the Jupiter Tequesta Repeater Group (W4JUP) will be activating for the first time Peanut Island (NA-141, WW Loc. EL96XS) JFK's old Cuban missile crisis bunker, Florida. They will use the special event callsign W4K for the full 2 days. QRV on HF, 50MHz and 2 meters, using SSB and CW. 6m frequency 50.210 MHz SSB/CW; 2m 144.210 MHz; 20m, 40m to be determined at start of event by the HF team CW ops on K3's. QSL via operators' instructions. SOURCE: Tnx Andy (Neon), direct to MMMonVHF

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete overview about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -5757811181495476428
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X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #897.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sat, 28 Feb 2009 18:15:56 EST
Organization: OPDX/BARF80
Lines: 98
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.24138fa481386a4a989754@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1235862955 1108 166.84.1.2 (28 Feb 2009 23:15:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 28 Feb 2009 23:15:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi065.nbdc.sbc.com
X-Msg-Ref: server-8.tower-129.messagelabs.com!1235862944!28678697!1
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X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
TSU[@IONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Xref: g2news1.google.com rec.radio.info:527 rec.radio.amateur.misc:3881
rec.radio.amateur.dx:278
```

SB DX @ WW < KB8NW $OPDX.897.3
Ohio/Penn DX Special Bulletin No. 897.3

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 897.3
BID: $OPDX.897.3
February 28, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and Bill Moore/NC1L for the following DX information.

PRESS RELEASE: From the "Century Club Awards Weblog"

Concept of Deleted Entities Reinstated
Feb 27, 2009 11:28 ET

Bill Moore, NC1L, ARRL Awards Manager, reports the following:

In 2000, DXCC program rules were modified substantially in an effort to create simplified and stronger rules that would help make DXCC work well in the 21st century while tightening the DXCC List Criteria. At the same time the DXCC Challenge Award/competition was created as part of the modernization effort. The Challenge is intended to allow for an energetic new pursuit in DXing that focuses on statistics based upon only current entities on the List. The Challenge has been highly successful.

Another change resulting from this rules modernization was a subtle change from "deleting entities" to "removing entities." The intent of this change was to no longer allow the addition of deleted entities to the Deleted Entity List. In the subsequent years since DXCC 2000 there have been few issues with this concept and resultant little attention given to the realities of the ideological change. Recently, however, since the rollout of Logbook of the World (LoTW) and various political changes internationally, it has become evident that the program should return the concept of deleting entities for mostly administrative reasons. "Removing" an entity from the DXCC system is non-trivial if not impossible. Also, the success of the DXCC Challenge and the DXCC Honor Roll have made a great game better by providing a playing field that isn't heavily biased by age.

It seems that the concept of a "deleted" entity -- one that is marked as deleted and not applicable to Honor Roll or Challenge but that still exists in the records -- is an elegant solution to the problem of changes in entity status. Distinguishing entities that are no longer extant makes sense as a means of leveling the playing field for younger participants in DXCC, but to wipe out someone's past accomplishments altogether just seems too drastic.

At its last meeting the ARRL Programs and Services Committee decided that administratively the concept of deleted entities should be returned to the DXCC program. Necessary changes to Section II, DXCC List Criteria have been made to the rules and part 5 is renamed Deletion Criteria. The concepts for deleting an entity do not change. If an entity is deleted it will be added to the Deleted Entities List and the statistical records for DXCC participants will be adjusted accordingly, just as they had been in the years prior to 2000. The numbers shown in the individual DXCC records lists have always included the Deleted Entities. No DXCC participant needs to take any action at all.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 231776739850157961
X-Google-Thread: 107ada,33367c02fa2466de,start
X-Google-Thread: 11480d,33367c02fa2466de,start
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!nx01.iad.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #898
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Mar 2009 15:12:33 EST
Organization: OPDX/BARF80
Lines: 524
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.2414b6274517c899989755@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1235938353 16235 166.84.1.6 (1 Mar 2009 20:12:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Mar 2009 20:12:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi150.ffdc.sbc.com
X-Msg-Ref: server-15.tower-161.messagelabs.com!1235938335!15201936!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Xref: g2news1.google.com rec.radio.info:530 rec.radio.amateur.misc:3884
rec.radio.amateur.dx:279
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SB DX @ WW < KB8NW $OPDX.898
Ohio/Penn DX Bulletin No. 898

The Ohio/Penn DX PacketCluster

DX Bulletin No. 898
BID: $OPDX.898
March 2, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, N3SL, NG3K, N4AA & QRZ DX, W5CW, K6YP, WB6PSY, K8NA, K8YSE, N8OFS, W9VA, W0CN, DX-IS News Site, Pete's-DX-Newsdesk, 2E1EUB, 4L2M, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, G3NKC, GI7OMY, I1JQJ/IK1ADH & 425 DX News, JR3TVH, M0URX, OM0A Contest Group, OE1WHC, RSGB IOTA Web Site, VA3RJ & ICPO and the VHF-DX-Portal for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 22nd/February, through Sunday, 1st/March there were 224 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, KP5, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 INTERNATIONAL DX CONVENTION. The 2009 International DX Convention in Visalia, California, will be held April 17-19th. This is the 60th anniversary of this event which promises to be even more special this year than it has been in previous years. Special attractions this year include:
  * Contest Academy by the Northern California Contest Club
  * Radio Arcala Project with OH2BH & OH8NC
  * Special Guest and Banquet Speaker: The Hon. J. Scott Redd (K0DQ), Vice Admiral, U.S. Navy (ret)
  * Breakfast Program: Desecheo, KP5 DX-Pedition
For complete program information, see: http://www.dxconvention.org
Hurry!! Special Pre-registration Price Ends March 20, 2009!!

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will once again be active as 2M1EUB from March 21st for one week. He will sign 2M1EUB and be active on all the satellites from northeast Scotland. Also, look for him on 160 and 80 meters. Checkout QRZ.com under 2M1EUB for more info.

5N, NIGERIA (EME and Possible IOTA Op). Bodo, DL3OCH, who was recently active as KT3Q/4 from Key Biscayne Island [NA-141] in December, will be working from here between March 5th and July 24th. Activity will be on all HF bands (160-10 meters) plus some operations on EME. His expected callsign will probably be 5N/KT3Q. There is mention that he may also activate the Bayelsa/Rivers/Akwa Ibom etc States IOTA Group (AF-076). QSL via DL3OCH.

9M8, EAST MALAYIA. Steve, 9M6DXX, will operate as 9M8Z from Sarawak (OC-088), March 26-29th. Activity will include the CQ WPX SSB Contest (March 28-29th) as a Single-Operator/Unassisted/All-Band/High-Power entry. Outside the contest look for him to be on 40 meters SSB using a 3 element Yagi. QSL via M0URX, direct, by the Bureau or LoTW. PLEASE NOTE: QSL Manager Tim, M0URX, states, "This week 180 QSL cards have been posted by air mail from recent activities. Logs have also been uploaded to LoTW."

AH0, MARIANA ISLANDS. Operators Kuniyoshi/7L1FPU (W1FPU), Yoshiki/KH0UA and Satoshi/N2QP will be active as AH0BT during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via 7L1FPU.

BACK TO AFRICA. Tim, M0URX, reports that John, 9M6XRO, is planning once again to be in Southern Africa this year. An E-mail by John explains (edited): "I can now confirm my Africa trip dates. I arrive in Johannesburg via Kuala Lumpur and Doha on July 25th, 3 days earlier than planned. I can then help Daniel, ZS6JR, load up and move all the gear to Lesotho (7P) and get the antennas and equipment set-up before the others arrive in Lesotho on the 29th. I hope to put ZS6/GM3OOK on the air for a bit en route possibly from the 25th evening. Daniel has not yet confirmed the date we will drive to Lesotho. Looks like I will also have the option of operating from Swaziland again as 3DA0OK, but the duration and dates will depend on the logistics of the whole operation as everyone is due back in Johannesburg on August 13th. I will keep you updated on that part of the itinerary. My flight back to Borneo leaves on August 14th, once again via Doha. QSL via M0URX."

C5, THE GAMBIA. Stewart, GW0ETF, is on holiday here for 2 weeks as of February 23rd. He is expected to be active (possibly as C56/GW0ETF). No QSNs reported as this was being typed. He planned on taking his K3 for some casual operating, probably CW only, but possibly some RTTY and mainly 20 meters. QSL via GW0ETF direct only. NO BUREAU cards, but he will accept E-mail requests for Bureau QSL. His E-mail address is:
gw0etf@btinternet.com

CN, MOROCCO. Hartwig, DL7BC, will be active as CN2BC during the CQ WW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via DL7BC.

EI, NORTHERN IRELAND (30m Digital). Daithi, GI7OMY, informs that EI stations will be permitted to commence operating on Digital modes on 30 meters starting March 29th. He plans to activate the club callsign MI0EPC for European Phase Shift Keying Club (EPC) on that day on 10140 kHz. QSL via GI7OMY.

FP, ST. PIERRE AND MIQUELON. Remember, Eric, KV1J, will once again be active as FP/KV1J from Miquelon (NA-032) between March 4-9th. Activity will be on 80-6 meters using CW, SSB, RTTY and PSK31. He will also be in the ARRL DX SSB Contest (March 7-8th, 2009) as a Single-Op/All-Band/Low-Power entry. Antennas will be a N1IW off-centered fed dipole (80-10m), SteppIR vertical (40-10m) and a PAR-6 Moxon for 6m. QSL via his home callsign, direct or by the Bureau. Also, LoTW or eQSL. Visit his Web page at: http://www.kv1j.com/fp/March09.html

GJ, JERSEY (EU-013). Dez, G0DEZ, will be active as GJ3WW during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/Low-Power entry. This will be a holiday style operation. QSL via LoTW or direct to G0DEZ.

IOTA NEWS......................

EU-048. Operators Christophe/F5UBH, Juan/F5IRC and Karim/F4CTJ will be active as TM2HC from Hoedic Island (DIFM AT 017, DIM O25, WLOTA 0851 and DFCF 56-033), March 13-15th. Activity will be on the HF bands using CW, SSB, PSK31 and RTTY. QSL via F5IRC, direct (w/SAE and postage) or via the French REF-Union Bureau.

EU-059. (UPDATE) Col, MM0NDX, will be active as GM5A and MM0NDX/P from St. Kilda, Scotland, between July 24-27th. This will be a family holiday-style operation from the campsite in Village Bay. St. Kilda is one of only two-dozen global locations to be awarded "World Heritage Status" for both natural and cultural significance. Col will participate in the 2009 RSGB IOTA Contest (July 25-26th) as GM5A. Outside of the contest he will sign MM0NDX/P and possibly be active on 80 and 40 meters. QSL GM5A via GM4FDM and MM0NDX/P via M0URX. A Web site is now active for this activity at: http://eu059.wordpress.com/

NA-046. Members of the Fall River Amateur Radio Club and Team HAMCOW will be active during the New England QSO Party (May 2-3rd) as W1ACT/p from Martha's Vineyard (USI MA-005S, WLOTA LH-2804). Suggested frequencies are: 3540, 7040, 14040 and 14280 kHz. QSL via N1JOY: Roland Daignault, 19 Davis Rd, Westport, MA 02790-3433. For more information, please visit: http://hamcow.net

NA-141. (Special Event) Members of the Jupiter Tequesta Repeater Group, West Palm Beach Amateur Radio Club and Palms West Amateur Radio Society are planning to activate W4K to celebrate John F. Kennedy's birthday from Peanut Island (USI FL-479, Palm Beach County, FL), May 29-30th, in 2010. Reports indicate it is from "JFK's old Cuban missile crisis bunker". Activity will be focused on HF (mainly 40/20m), 6 and 2 meters using CW and SSB. Cards are presently being designed for the event. This will be the first time Peanut Island will be activated. More information should be forthcoming.

NA-186. (UPDATE to OPDX.897) Cezar, VE3LYC, is planning a DXpedition to one of the most wanted IOTAs in the world called Fox Island. Cezar states, "This IOTA group has only been activated very briefly 16 years ago and being in demand by 97% of the IOTA members sits at #1 on the Most Wanted NA-IOTA List. He announced this past week that the callsign to be used for the DXpedition will be VY0A and has been approved by Industry Canada. He will be traveling to the island between March 31st and April 3rd. Cezar will use an IC-7000 (100w) and a multi-band vertical antenna, focusing on 20/30/40 meters, CW and SSB. Look for updates to appear on QRZ.com at: http://www.qrz.com/db/VY0A Cezar is looking for support. Costs associated with this operation are considerable, and both group and individual support are sought. To support this operation, please contact Cezar at: ve3lyc@hotmail.com

J6, ST. LUCIA (NA-108). Just a reminder that John, W5JON, will be active as J6/W5JON from Marigot Bay between March 1-11th (2009). Activity will be on 160-6 meters SSB using dipoles and 6m yagi. Also, look for activity in the ARRL DX SSB Contest (March 7-8th, 2009). QSL via W5JON.

J7, DOMINICA (NA-101). John, G3LZQ, will be active as J79WR between March 5-25th. Activity will be holiday style, but he plans to concentrate on 160 and 80 meters, and participate in the upcoming Commonwealth (BERU) Contest (March 14-15th). QSL via G3LZQ.

KG4, GUANTANAMO BAY (Change Of Plans). Dan, W0CN, informs OPDX that there is a delay in his work assignment at Gitmo -- now tentatively he is planning for April 10-20th for his KG4CN from Guantanamo Bay, Cuba (GITMO, IOTA NA-015, Grid FK29). Activity will be on 160-10 meters, mostly SSB and some CW. PLEASE NOTE: There will be no RTTY. QSL to W0CN (LoTW/direct/Zero-Bureau).

K5D DESECHEO ISLAND DXPEDITION NOW QRT (Update). The K5D Desecheo Island DXpedition is now QRT and in the history books. Their Web states, "Every one of our goals was exceeded; most significantly, the number of QSOs." The total QSO count was 115,728! On their Web page the status of K5D log states that the last QSO was "26-Feb-2009 at 09:39:00" and the following statistics are (without Satellite QSOs):

Band	SSB	CW	RTTY	Total
6M	17	79	*	96
10M	163	64	2	230
12M	641	265	1	907
15M	6132	4176	443	10751
17M	12969	7191	1343	21503
20M	15702	9592	1728	27022
30M	*	13452	2204	15656
40M	6791	8467	868	16126
80M	7419	8800	*	16219
160M	1984	5231	*	7215
Mode Total	51819	57317	6589	115725

In addition to the normal methods of QSLing K5D, they now are offering an Online QSL Request System (OQRS). You can request your K5D QSL one of four ways:

- OQRS DIRECT <http://df3cb.com/k5d/oqrs.php> (5 USDs minimum)
- OQRS BUREAU <http://df3cb.com/k5d/oqrs.php> (No Charge)
- DIRECT MAIL WITH .44 cent w/SASE/$$$/IRC(S) -- PLEASE remember U.S. postage is going up in May.
- VIA NORMAL INCOMING BUREAU

The K5D log will be uploaded to LoTW in early 2010. For complete details about the OQRS, please click on the links above. Direct QSLs are via N2OO: K5D QSL Manager, Bob Schenck, P.O. Box 345, Tuckerton NJ 08087 USA. Remember for complete details/updates/logs/pictures, visit the KP5 Web page at: http://www.kp5.us

LT9, ARGENTINA (Special Callsign). Members of the Corrientes Radio Club (LU4LG), Villa Angela Radio Club (LU4GO) and Chaco Radio Club (LU4GF) will activate the special callsign LT9L from "Esteros del Ibera", March 21-23rd. The place of operation is the Ibera Interpretation Center, located on the shores of Lake Luna, Colonia Pellegrini, Corrientes Province. Access to this location is from the City of Mercedes, from which it is separated on about 120 km of unpaved road. The Center has a showroom with illustrative material about the history, geography and biology of the park. Activity will be on 80/40/20/15 meters using CW, SSB, PSK, RTTY and SSTV. Operators mentioned are: Ricardo/LU4GL (CW), Raul/LU1JB/L (CW), Luis/LU4LC (SSB), Juan Carlos/LU9GDN (SSB), Ramon/LU7LC (Digital) and Nestor/LU4LE (Digital). QSL via EA5FL: JOSE MIGUEL ALCARAZ Moncho, PO Box 252, 03700 - Denia, Alicante, Spain.

MJ, JERSEY (Correction). Operators David/G3NKC, Dave/G4BUO, Martin/G4XUM and Phil/GJ4CBQ will be active as MJ4K (not MH4K) during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via G3NKC.

NL8, ALASKA (Rare IOTA and USI). Tim Tillman is the only full time resident of Dutch Harbor, Alaska, Unalaska Island, (NA-059, USI AK005S, 3rd S. Central County) in the Fox Island Group and active on Amateur Radio. Tim's original callsign at NA-059 was NO7F/KL7, but he now has the callsign NL8F. NA-059 is a rare Island for IOTA, with only 26% of those participating in the IOTA award program having it confirmed. He can sometimes be heard on 40 meters (7095 kHz after 0745z). QSL via K8NA (QRZ.com address).

OE100, AUSTRIA (Special Event). Press release by Wolf, OE1WHC, from the Documentary Archive Radio Communication, states (edited): "The 'Radio Club of America' was established in January, 1909, and issued the first ham licences in April of that year. To celebrate 100 Years of Amateur Radio, the Amateur Radio Section of ORF (Austrian Broadcasting Corporation) and the Documentary Archives Radio Communication /QSL Collection, will activate, April 1-30th, a special event station with the callsign OE100M. OE100M is an official 'International Marconi Day' station. Contacts made on Saturday, April 25th, are valid for the IMD Award. QSL via the OE Bureau or direct to OE1WHC. Cards without SASE and IRC or green stamps to cover postage will be processed via Bureau." To see the QSL, download the file at: http://www.qsl.at/down/oe100m.tif

OM0, SLOVAK REPUBLIC. The rare "OM0" prefix will be activated during the

CQWW WPX SSB Contest (March, 28-29th) on 160-10 meters by the OM0A Contest Group. Five operators and one YL will enter the contest as a Multi-2 entry. Operators mentioned are: Villiam/OM0AAO, Martin/OM4AAS, Mimi/OM4AQW (YL), Igor/OM6ACI, Peter/OM6PR and Stevo/OM7KW. QSL via OM0AAO.

PA750, THE NETHERLANDS. A group of radio amateurs in the Assen region will be on the air as PA750ASN during the following periods: March 1st and April 15th, and the month of June and September. Operations will be on all bands and modes. Activity is to celebrate the 750th anniversary of Assen city located in the northeastern part of the Netherlands. Also being celebrated is the 200th anniversary (March 13, 1809) of the city's rights granted by Louis Napoleon. A special QSL card will be available on request. QSL via PI4ASN, by the Dutch QSL Bureau or direct by QRZ.com address. NO E-QSL.

PJ2, NETHERLANDS ANTILLES. It seems Bob, K4UEE, (and others) have not had enough DXing after their operation on Desecheo Island and are now heading toward Signal Point Station on Curacao (SA-006, WLOTA LH-0942) to organize a Multi-Multi contest effort as PJ2T in the ARRL DX SSB Contest (March 7-8th). Operators mentioned are (*Desecheo Team): *Bob/K4UEE, *Gregg/W6IZT, *George/N4GRN, Everett/WZ8P, David/K4SSU, Elmer/N4LR, Norman/WA4ZXV, Wayne/KU4V, Jim/W4TE, Don/N4HH, Mary/K1MMH, Harry/W4KJ, George/KI4DSO, Jim/ND4V, *Bill/N4NX, *Chaz/W4GKF and Geoff/W0CG. QSL PJ2T via N9AG or LoTW. Visit the CCC Web site at: http://www.pj2t.org

PS0, FERNANDO DE NORONHA. Operators Bill/W9VA and Jim/K9PPY will be visiting Andre/PY0FF between March 3-10th. They are going there to be active as PS0F during the ARRL DX SSB Contest (March 7-8th) as a Multi-Single entry. QSL via LoTW, or direct to W9VA. Activity outside of the contest will be on 160-6 meters using CW, SSB and possibly some Digital modes. Bill tells OPDX that this is his 12th trip to PY0F -- his first trip was in 1988. ADDED NOTE: An E-mail address will be available with regards to suggestions to operating schedule and both ops will monitor messages at: ps0f@aol.com

QSL INFO AND NEWS....................

JS3OMH BIRD ACTIVITY. Were you lucky to work Ken/JS3OMH as JS3OMH/6 on AO-51 from a few of the Japanese islands (IOTA AS-049)? The islands were TAKARA Island (February 24-26th) and KODAKARA Island (February 26-28th). QSL via the Bureau.

NEW QSL MANAGER. Buzz, NI5DX, has assumed the duties as QSL Manager for Damian, EA8BWW.�Once logs are transferred, Buzz will be able to confirm all contacts made with EA8BWW. QSL cards will be ordered, so expect a delay of 6 weeks or more to receive your EA8BWW card.

NEW QSL MANAGER. Steve, N3SL, informs that he is now the QSL Manager for Omari, 4L5O, beginning as of 2009. Omari was very active up to 2000, until he took leave of radio for family obligations. Steve does not have access to any logs prior to Janury 1, 2009. Current logs are in hand, with a log search on QSL.NET or the N3SL Web page. Cards are on the way from UX5UO.

NOT THE QSL MANAGER. Mamuka, 4L2M, reports that as of August 2008, UA9LP is no longer his QSL Manager for Russian stations. All Russian stations should use EA7FTR's QSL service.

QSLS VIA LOTW: 9L1AB, C6APG, EF8T, F5IN, FW8DX, HB9LCW, HQ9R, HV0A, NP2KW, R1FJT, RW0A, S21VJ, SK3GM, VK9DWX, VP2ETL, XU7AAV, YN2S and ZL7/SP9PT

QSLS RECEIVED VIA MAIL: 4L8A, 7Q7HB, 7Q7JL, CE1/K7CA, CE9/K2ARB, DS1REE, ER4DX, EY8MM, HB0/DK9FEC, HK3CQ, KP2/AE6XY, LY2ZZ, OA4BHY/2, S79NS, S79NS/p, TF3SG, UK9AA, V85TT, VK9DWX, VQ9LA and YB0AZ

QSLS RECEIVED VIA THE BUREAU: 4X6HP/M, A52AM, C52C, CN2BC, CN4MC, CT3/DJ6QT, CT9L, EA5KB, EF5K, EG5Y, ER3R, EV7DP, EZ8CW, FJ/DJ2VO, HB2008EM, HB2008FS, HB2008LU, HB2008MH, HB2008OK, HB2008VC, JR7WAB, LZ08KM, MM/OQ9E/P, OE1KIDS, OE1MBB, OE2008A, OE2008C, OE2008M, OE2008MOU, OE2008PGQ, OE2008R, OE2008U, OE2008V, OE3WOB, OH0V, OX3XR, OY/DD5FZ, ST2R, SV5/DJ7RJ, TF4M, TM7RWC, TR8CA, UA2FW, UA2FX, UT4EK, VE3FJ, VP5/N1WON, VP8DLG, VU4AN and YK9SV

RW2, KALININGRAD. Members of the UA2 Contest Club will be active as RW2F in the ARRL DX SSB Contest (March 7-8th) as a Multi-Multi entry. QSL via DK4VW.

S2, BANGLADESH (Update/Reminder). Some members of the Korea DX Club will be active as S21KD from Dhaka in the People's Republic of Bangladesh between March 7-14th. Operators mentioned are: Kim/6K5YPW, Choi/HL5FUA, Kim/6K5YPW and Yoon/6K2AVL. They plan to operate on 160-10 meters, CW, SSB and the digital modes, using three amplifiers, verticals and beams. Suggested frequencies are:
CW - 1822/1824, 3515, 7015, 10115, 14015, 18075, 21015, 24895 and 28015
SSB - 3795, 7095, 14195, 18130, 21295, 24950 and 28460
Digi - 14082, 21082 and 28100 kHz
Their main purpose for the Bangladesh DXpediton is to provide enough chances to have a QSO with Bangladesh for all DXers who need it. They hope it will be a good chance for Asia and Europe stations to work them on all bands. Also, they will do their best to work both North and South American stations within workable band conditions. QSLs are via HL5FUA. For more details, updates and their logs, please visit the following Web page at: http://dxpedition.co.kr

TF, ICELAND. Siggi, TF3CW, will be active in the ARRL DX SSB Contest (March 7-8th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

TT8, CHAD. Franck, F4BQO, will once again be active as TT8CF between February 27th and July 1st. Activity will be on the HF bands using CW and SSB. QSL direct via F4BQO.

V2, ANTIGUA (NA-100). Just a reminder that Peter, G3TKK, will be active as V25TK between February 27th and March 12th. Activity will be holiday style on 40-17 meters using CW. QSL via G3TKK, direct or by the Bureau.

V2, ANTINGUA. Operators Norman/K1DG, John/K1QX and Martin/W1MD (V26F) will be active as V26F during the ARRL DX SSB Contest (March 7-8th) as a Multi-Single entry. QSL V26F via W1MD.

V85, BRUNEI. Kanzi, JA4ENL, will once again be visiting Brunei from March 6-9th. He will be active as V85NL and operate on all bands (including 30/17/12m), especially on 80/40/20m and the top bands mostly on CW. QSL via JA4ENL, by the JARL Bureau or direct.

V88, BRUNEI (Special Event). Look for special event station V88NBD25 to be active until March 10th. Activity is to celebrate 25 years as an independent and sovereign nation. To mark this auspicious and historic occasion, the Brunei Darussalam Amateur Radio Association, the organizer of this special event station, launched a temporary Silver Jubilee Award which is available to all amateur radio stations worldwide and SWLs. For details, visit the Web page at: http://www.bdara.net/calendar_special.html Also, see details at: http://www.qrz.com/db/V88NBD25

VK7, AUSTRALIA. Chris, G0WFH, will be active as VK7ACG from Tasmania between October 19th and November 17th. He will operate from the QTH of his friend Roy, VK7ROY. Activity will be on all bands, but he plans to concentrate on the lower frequencies. Chris states that a new 60 foot mast will be erected at the QTH of VK7ROY supporting antennas for 160/80/40 meters. QSL via G0WFH, by the bureau or direct. eQSLs are accepted.

VP59, TURKS AND CAICOS ISLANDS. Dave, W5CW, will once again be active as VP5/W5CW between March 24th and April 8th. Activity will be on 160-6 meters (this will include 30/17/12m) CW/SSB. He will also be in the CQ WW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band entry using the special callsign VP59V. QSL direct ONLY via W5CW or via PO Box 88, Morris, OK 74445-0088.

VP8, FALKALAND ISLANDS (SA-002). John, G3VPW, will once again be active as VP8KF between March 5-31st. This is about John's seventh trip to the Falkland Islands. Activity may be limited at first because he will be working at the "Stanley Ionospheric Observatory" for two weeks. However, the last 10 days are set for some DXing. He is expected to stay with Bob/VP8LP and Janet/VP8AIB McLeod (the ones that organized the YL only VP8 operation). When active, John will be on 80/40/20/15/10 meters using CW and SSB. He will also focus on the ARRL DX SSB, RSGB Commonwealth and CQWW WPX SSB Contests. QSL via his home callsign.

VP9, BERMUDA. First time DXpeditioners John/W3MF and Bob/K3PH plan to activate VP9I for the ARRL DX SSB Contest (March 7-8th). QSL via N1HRA. They may operate outside the contest as VP9/homecalls.

YV5, VENEZUELA. Operators Suer/YY5EBV, Jose/YV5BM and Jhony/YV5KG will be active as YV5KG during the ARRL DX SSB Contest (March 7-8th) as a Multi-Single/High-Power entry. QSL via YV5KG.

ZL7, CHATHAM ISLANDS (Update/Reminder). Just a reminder that a team of 9 operators will be activating Chatham Island as ZL7T, March 5-10th, from the fabulous Chatham Fishing Lodge in the fishing village of Kaiangaroa on the far northeastern tip of the island. The operators are: Lee/ZL2AL,

Morrie/ZL2AAA, Lee/ZL2LE, John/ZL1BYZ, Mike/ZL2CC, Phil/ZL2RVW, Mark/ZL3AB, Wayne/ZL2WG and John/ZL1ALZ. The pilot station will be Duncan/ZL3JT. The four station setup will operate 160-10 meters, using CW, SSB, RTTY and the PSK modes. Donations would be appreciated. The ZL7T Web site is available at: http://www.zl7t.com
A logsearch will be available on the team's return. Logs will be uploaded to LoTW within 6 months. QSL via ZL2AL, by the Bureau or direct (CBA or QRZ.com).

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

Additional Bulletin for OPDX InterNet Subscribers.

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Press Release by John Eisenberg, K6YP, Co-Chairman IDXC-2009:

Why come to the Visalia DX Convention

Why come to the DX Convention in Visalia on April 17-19, 2009? Well of course you will have the opportunity to see what is moving and shaking in the word of DX, plus meet your old friends and make many new ones. You can attend technical seminars, forums on Dxing and contesting and take in informative presentations by the year�s major Dxpeditions. We also have some surprises in store for you so check out our web site at:
http://www.dxconvention.org

In addition there are some very special reasons to come and bring your spouse this year. We have put together a truly outstanding Saturday spouse�s tour including, a visit to a lovely iris garden and farm, lunch in the quaint village of Exeter at the Wildflower Caf� and a visit to La Belle Winery, one of the best vintners in Tulare county. Again there are many more details on the web site.

While you are on the web site, check out the snappy navy blue commemorative polo shirt customized with the IDXC 2009 patch plus your name and call sign. Shirts must be ordered by March 20, 2009.

Another reason to come to Visalia this year is to participate in our incredible raffle. For our 60th anniversary we have gone all out to make this year�s raffle one of the very best ever. HRO, Icom, Kenwood, Yaesu, US Towers and other vendors and manufacturer�s have made it possible to offer a mind boggling array of major prizes. We deeply appreciate the generosity of each vendor and manufacturer who has helped to make the amazing IDXC 2009 raffle a reality.

ICOM America and Ham Radio Outlet have donated our Grand Prize, an ICOM IC7700 HF/50MHz Dream Transceiver. Additional Major Prizes include:

- Two -ICOM iC 7000 IF DSP, HF, VHF, UHF Mobile Transceivers
- Two -ICOM iC 718 HF All Band Transceivers
- Two -ICOM iC 2200H 65W Two Meter FM Mobile Transceivers
- One -Yaesu FT2000 Competition Grade HF Transceiver
- Two -Yaesu FT450AT Compact HF/50MHz 100W XCVR's with IF DSP
- One -Yaesu FT857D HF/VHF/UHF Mobile HF Transceiver
- One -Yaesu FT950 HF/50MHz 100W Transceiver for the DXer
- Two -Yaesu VX3R Ultra Compact Dual Band HT's
- One -Kenwood TS480SAT 100W HF/50MHz XCVR with Auto Tuner
- One US Tower MA40 Crank Up Tubular Tower
- See the web site for the latest information and other great prizes.

All your friends will be at the DX Convention. We hope you will there be too!

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2836647218633675715
X-Google-Thread: fcc6e,d7d337db35f23326,start
X-Google-Thread: 11480d,d7d337db35f23326,start
X-Google-Thread: 108122,d7d337db35f23326,start
X-Google-Thread: fc2a5,d7d337db35f23326,start
X-Google-Thread: 107ada,d7d337db35f23326,start
X-Google-Thread: 10bf43,d7d337db35f23326,start
X-Google-Thread: 10e8ad,d7d337db35f23326,start
X-Google-Thread: 3a471f,d7d337db35f23326,start

```
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid107ada,gid10bf43,gid10e8ad,gid3a471f,doma
inid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rram.panix.com!robomod!not-for-mail
From: rram@panix.com (rec.radio.amateur.moderated Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amat
eur.space,rec.radio.amateur.moderated
Subject: [ADMIN,META] Allow crossposting to rec.radio.amateur.moderated?
Followup-To: poster
Date: Tue, 3 Mar 2009 09:22:16 EST
Organization: PANIX Public Access Internet and UNIX, NYC
Lines: 190
Approved: RRAM Approval Key <rram-approval-key@panix.com>
Message-ID: <gojeci$m74$1@reader1.panix.com>
Reply-To: rec-radio-amateur-moderated-request@panix.com
(rec.radio.amateur.moderated Admin)
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1236090134 24881 166.84.1.1 (3 Mar 2009 14:22:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Mar 2009 14:22:14 +0000 (UTC)
X-RRAM-Policy: http://www.panix.com/~rram/usenet/rram/index.html
X-RRAM-Info-1: Send submissions to             rec-radio-amateur-
moderated@panix.com
X-RRAM-Info-2: Send technical complaints to    rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-3: Send complaints about policy to rec-radio-amateur-moderated-
request@panix.com
X-RRAM-Info-4: GnuPG 1.4.5 Public Key at http://www.panix.com/~rram/gpg.html
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Old-NNTP-Posting-Host: panix2.panix.com
Old-X-Complaints-To: abuse@panix.com
Old-NNTP-Posting-Date: Tue, 3 Mar 2009 14:21:06 +0000 (UTC)
User-Agent: nn/6.7.3
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAkmtPRgACgkQSO8RITXCfvsqawP6A17K4vQTN1WcmyH33GYFlYpz
 oliF+zVQUJ3gKBpEnAKbvUcfNm5ntO9hhCk1d6eiI7Iu9CwsSMwmkFN0azdbzudR
 4ZCsAlkmJ5O35zeE2jNvE+uoJYFHTjVxnsHLKsTVVBLAs1bNT1xMfWOEhawlAUGZ
 WnNgKz5TaViRJKL4u0k=
 =iVUy
Xref: g2news1.google.com rec.radio.amateur.antenna:8464 rec.radio.amateur.dx:280
rec.radio.amateur.equipment:1165 rec.radio.amateur.homebrew:1992
```

rec.radio.amateur.misc:3890 rec.radio.amateur.policy:22546
rec.radio.amateur.space:170 rec.radio.amateur.moderated:775

(Followups directed to poster by default. If followup to newsgroups is desired, edit your headers on followup to drop rec.radio.amateur.moderated from the Newsgroups line, else your article will be rejected.)

The rec.radio.amateur.moderated newsgroup enters its 3rd year of operation this month. Since its creation in February of 2007, we have approved nearly 3,000 articles about amateur radio and closely related subjects. We would like to thank our readers and posters for their quality contributions to our newsgroup.

When we first started out, consistent with our newsgroup's Charter and Posting Guidelines:

http://www.panix.com/~rram/usenet/rram/

we allowed discussion threads to be posted to our newsgroup only. Our moderation software is programmed to automatically reject any crossposts. The one exception has been periodic information postings that are crossposted to rec.radio.info, rec.answers, and/or news.answers.

Some moderated newsgroups, such as those in the comp.lang.perl.* and misc.kids.* hierarchies, started accepting crosspostings to appropriate unmoderated newsgroups after a suitable waiting period from their initial creation. Now that our newsgroup is well-established and carried at most major sites, we would like to implement this customary followup and allow some crossposting. We would propose to allow simultaneous crossposting (i.e., one article, with all newsgroups specified at once on the Newsgroups line in the headers) to rec.radio.amateur.moderated and one other unmoderated newsgroup in the rec.radio.amateur.*, alt.radio.amateur.*, and alt.ham-radio.* hierarchies only.

Pros:

- Allows the moderated and unmoderated newsgroups to share discussion threads of common interest, without propagating more than one set of articles to news, or showing them more than once in a newsreader. Presently, threads of common interest have to run in parallel, with different sets of followups, and requiring readers to have to follow two threads, possibly with duplicate articles, in different newsgroups. We have seen multiple examples of this happening in the amateur-radio-related newsgroups over the past 2 years.

- Provides the default action of submitting articles and followups to moderator review, as news servers will forward to us for approval any article that contains rec.radio.amateur.moderated on the Newsgroups line. This allows the moderated newsgroup crossposting to serve as a "guardian" or "sentinel" to discourage threads from getting hijacked into running off-topic or into personal abuse. This may also encourage posters to use the underutilized rec.radio.amateur.misc or .policy newsgroups as crossposting targets for articles that might otherwise be posted only to .moderated.

- Readers of the unmoderated newsgroups will enjoy high-quality, on-topic, discussion threads that would otherwise require subscribing to and reading a moderated newsgroup. Readers of the moderated newsgroup will enjoy high-quality, on-topic, discussion threads that would otherwise require subscribing to and reading other unmoderated newsgroups. Those unmoderated newsgroups may contain articles of widely varying degrees of quality and topic relevance.

- Participation in this crossposting scheme is completely voluntary. Posters of initial articles in threads will make the voluntary choice to add rec.radio.amateur.moderated and one other unmoderated newsgroup to the Newsgroups line when posting. Those following up to these crossposted threads will make a voluntary choice whether to keep rec.radio.amateur.moderated or any other newsgroup on the Newsgroups line, or remove them. Followups may be directed by default to any subset of the newsgroups on the Newsgroups line (or via E-mail to "poster") by specifying them on an appropriate Followup-To line. In short, you control what you post, where you post it, and what default destinations you want for any followups. This proposed crossposting scheme does not change any of these long-standing features of Usenet and newsreader software.

Cons:

- This will subject all such simultaneously crossposted articles to moderator review by us. If they do not meet the Charter and Posting Guidelines of rec.radio.amateur.moderated, they will be rejected. We will attempt to work with submitters to let them know what is happening, and how their articles can be fixed for eventual approval. However, rejected articles that were submitted anonymously without a traceable/derivable E-mail address or identity will have to be dropped silently without feedback to the unreachable submitter.

- Moderator review will introduce some posting delay. However, it has been our experience over the last 2 years that with our large moderation team distributed across many time zones, and the automation provided by our moderation software, we can turn submissions around relatively quickly, often within an hour.

- Many newsreaders do not give clear feedback to the user what newsgroups in which a given article appears, nor to what newsgroups a followup to that article will be sent by default. We expect to initially have to handle a few confused, possibly angry, submitters who will insist that they did not intend to post to a moderated newsgroup. We are willing to provide the necessary polite feedback and user education to them to allow this crossposting scheme to work effectively. This will help ensure that the scheme is only used by those who are reasonably aware of the various pros and cons. We hope that this problem will diminish with time and greater user awareness.

- Not all newsgroups, especially those in the alt.* hierarchy, are carried at all sites. Users may find themselves following up by default to newsgroups that do not exist on their local news server, possibly resulting in article rejection from their server. Those users would have to edit their Newsgroups line for successful resubmission. We will work with users to get appropriate newsgroups added to their local servers, as well as with Panix to get those newsgroups added to Panix's server. However, as with default followups described in the previous paragraph, we expect to have to go through an initial period of user and news service provider education and polite feedback. We hope that this problem also will diminish with time and greater user awareness.

We propose to enforce this scheme in our moderation software as follows:

- Submissions simultaneously crossposted to more than 2 newsgroups will be automatically rejected with a rejection form letter (same as what happens now to submissions that are posted to more than 1 newsgroup).

- Submissions that contain newsgroups on the Newsgroups line other than approved newsgroups in the rec.radio.amateur.*, alt.radio.amateur.*, or alt.ham-radio.* hierarchies will be automatically rejected with a rejection form letter.

  Approved rec.radio.amateur.* newsgroups are those that are currently listed in the latest version of the "List of Big Eight Newsgroups" which is crossposted monthly to news.announce.newgroups, news.groups, and news.lists.misc.

  Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those that have been created consistent with the suggestions in "So You Want to Create an Alt Newsgroup" at:

  http://www.faqs.org/faqs/alt-creation-guide/

  We will make every reasonable effort to keep our list of approved newsgroups up-to-date. In case we have overlooked any, and a submission is rejected in error as a result, the rejected submitter can E-mail us at our administrative contact address (in the signature at the bottom of this article, and the default Reply-To for the rejection message) requesting that it be added, and that the article be approved. We may still choose to reject articles crossposted to any alt.* newsgroup with an inappropriate name, including obscene language, embedded name-calling, or encouragement of unlawful conduct.

To help publicize this new editorial policy, we will update our Posting Guidelines, which are posted to the moderated newsgroup on the 15th of each month. Changes to our Posting Guidelines are indicated by an updated date in the Revision: auxiliary header at the top of the body, as well as "change bars" ('|') after each modified line of text. We will also add a short announcement, posted on the 1st of each month and cross-posted to the unmoderated newsgroups, restating this new editorial policy, and encouraging crossposted submissions.

Since this is a change to our newsgroup's editorial policies, and with some impact to the readers and posters of the unmoderated newsgroups, we would like to solicit 30 days of direct feedback and/or public discussion regarding this proposed change. For example, we would be interested to know if allowing crossposting to one other unmoderated newsgroup is enough, or if two would be preferable. We feel that more than two additional crossposted newsgroups greatly increases the probability of misconduct or accidental misposting that may result in article rejection by us. Also, should this scheme be opened up to uk.radio.amateur and aus.radio.amateur.* as well? You may send us E-mail directly to our administrative contact address below, which is the default Followup-To/Reply-To for this article. You may also discuss this publicly on the unmoderated newsgroups. In fact, we cannot stop you from doing so. We will make every reasonable effort to incorporate any feedback and suggestions. If we decide to implement this proposal, we will make a public announcement shortly after the end of the 30-day discussion period.

(Followups directed to poster by default. If followup to newsgroups is desired, edit your headers on followup to drop rec.radio.amateur.moderated from the Newsgroups line, else your article will be rejected.)

--
rec.radio.amateur.moderated Admin
rec-radio-amateur-moderated-request@panix.com

From -1493645183174842784
X-Google-Thread: 11480d,4f6163b57d15c1c6,start
X-Google-Thread: 10b9c8,4f6163b57d15c1c6,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news2.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1613 (Mar 3, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 3 Mar 2009 11:34:09 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 426
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001401c99c1d$1470ef20$6600a8c0@dj5avfujitsu>
NNTP-Posting-Host: panix3.panix.com

```
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1236098049 13735 166.84.1.3 (3 Mar 2009 16:34:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Mar 2009 16:34:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 78.42.212.194
X-Antivirus: avast! (VPS 090302-0, 02.03.2009), Outbound message
X-Antivirus-Status: Not-Tested
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:281 rec.radio.info:534
```

DXNL 1613 - Mar 3, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-Mayl: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-Mayl: dj5av@darc.de)

FP - St. Pierre & Miquelon: Eric, FP/KV1J, will be active from Miquelon (NA-032) again Mar 4th through 9th on 80 through 6 m using CW, SSB, RTTY, and PSK31 including ARRL DX SSB Contest (Mar 7./8.). Antennas will be a N1IW dipole (80 through 10 m), a SteppIR vertical (40 through 10 m), and a PAR-6 Moxon for 6 m. QSL to his home call, Eric confirms direct, via bureau, LoTW, or eQSL. Have a look on his webpage www.kv1j.com/fp/March09.html .

FR - Reunion: Look for Stephane, FR/F5UOW, on 20m, mostly on CW, from

Boucan Canot (AF-016, DIFO FR-001) Mar 8th through 22nd "holiday style". QSL to his home call, direct or via buro.

J7 - Dominica: John, G3LZQ, will be on vacation too and concentrate on 80 and 160 m as J79WR on Dominica (NA-101) Mar 5th through 25th, including the Commonwealth-(BERU)-Contest (Mar 14./15.).
QSL via G3LZQ.

KP5 - Desecheo: K5D did the last contact Feb 26th at 0939 UTC with QSO #115.728. QSL-Manager is N2OO. At www.kp5.us you can request your cards also on OQRS. Their QSO statistics:

Band	SSB	CW	RTTY	Total
6 m	17	79	---	96
10 m	163	64	2	230
12 m	641	265	1	907
15 m	6.132	4.176	443	10.751
17 m	12.969	7.191	1.343	21.503
20 m	15.702	9.592	1.728	27.022
30 m	---	13.452	2.204	15.656
40 m	6.791	8.467	868	16.126
80 m	7.419	8.800	---	16.219
160 m	1.984	5.231	---	7.215
Total	51.819	57.317	6.589	115.725 (without SAT-QSOs)

PY0F - Fernando de Noronha: Bill, W9VA, and Jim, K9PPY, will be active as PS0F Mar 3rd through 10th using facilities of Andre, PY0FF. There was no announcement about the bands and modes but they will monitor the email address ps0f@aol.com before and during their stay for your sked requests.

S2 - Bangladesh: Find Members of "Korea DX Club" Kim, 6K5YPW, Kang, DS2AGH, Lee, DS2BGV, Kim, HL3QP, Choi, HL5FUA, and Yoon, 6K2AVL, on 160 through 10 m with CW, SSB, and digital modes from Dhaka Mar 7th through zum 12th as S21KD. Their equipment includes three amplifiers, verticals, and beams. Planned frequencies:

Band	CW	SSB	Digi
160 m	1.822	-	-
80 m	3.515	3.795	-
40 m	7.015	7.095	-
30 m	10.115	-	-
20 m	14.015	14.195	14.082
17 m	18.075	18.130	21.082
15 m	21.015	21.295	-
12 m	24.895	24.950	-
10 m	28.015	28.460	28.100

QSL via HL5FUA, direct or via KARL bureau. Check their online log at http://dxpedition.co.kr/ .

TT - Chad: Look for Franck, F4BQO, using CW and SSB as TT8CF until Jul 1st.
QSL direct via home call.

V2 - Antigua & Barbuda: From Mar 10th through 19th Bob, W4OWY (V25WY), and Mark W9OP (V25OP), will hit the airwaves from Antigua (NA-100) on 160 through 6 m. QSLs via home calls, direct, via bureau, per LoTW, or also eQSL if you prefer.

V8 - Brunei: Special call V88NBD25 is active celebrating 25 years of independance of Brunei until Mar 10th, 1200 UTC. Find informations about a diplome on this event at the webpage of "Brunei Darussalam Amateur Radio Association", www.bdara.net/ .

VP5 - Turks & Caicos-Islands: Gregory, VP5/W2BEE, plans an activity from Middle Caicos Island Mar 2nd through 12th using 100 Watts / dipole on CW only.

VP8 - Falkland-Islands: John, G3VPW, will be QRV from SA-002 Mar 5th through 31st. First ten days he will be working for the "Stanley Ionospheric Observatory", but then he will operate VP8KF on CW and SSB on 10, 20, 15, 40 and 80 m. QSL via home call.

XW - Laos: Bruce, XW1B, is back to Laos after a stay in Vietnam. Bruce uses CW and RTTY only and often spends whole nights (1100 through 0100 UTC) on all bands 160 through 15 m. His new SteppIR MonstIR-Beam is mounted on a tower of 42 m. QSL manager is E21EIC, who confirms via buro also.

YN - Nicaragua: Jeff, N1SNB, will visit Octavio, YN2N, Mar 5th through 9th. Jeff hoppes to get the call YN2NB for the ARRL DX SSB Contest. Outside of the contest expect him as H7/N1SNB. QSL to his home call.

ZL7 - Chatham-Islands: A team of nine operators, John, ZL1ALZ, John, ZL1BYZ, Mike, ZL2CC, Lee, ZL2LE, Phil, ZL2RVW, Wayne, ZL2WG, Mark, ZL3AB, and teamleaders Lee, ZL2AL, and Morrie, ZL2AAA, will be active as ZL7T from Kaiangaroa, (OC-038) Mar 6th through 11th. The will have four stations with amplifiers for 160 through 10 m on CW, SSB, RTTY, and PSK. Find more informations and logsearch at www.zl7t.com . QSL via ZL2AL, direct, via bureau and also LotW after Sep 2009. Pilot station is Duncan, ZL3JT (zl3jt@paradise.net.nz).

5N - Nigeria: Bodo, DL3OCH, will be on business in Nigeria Mar 5th through Jul 24th ond probably use 5N/KT3Q (QSL via DL3OCH) on all bands, also on EME. He hopes do a trip to AF-076 also.

Pacific Tour: Minekazu, JA2NQG (SSB), and Yuji, JH2BNL (CW/RTTY), will be on a Pacific trip Mar 4th through 19th. This is the schedule:

Datum	Call	Island /IOTA
04.-06.03.	V63AR & V63WW	Chuuk/OC-011
06.-09.03.	V63AR & V63WW	Pohnpei/OC-010
09.-11.03.	V63AR & V63WW	Kosrae/OC-059
11.-14.03.	V73J & V73M	Majuro/OC-079
14.-16.03.	T88CD & T88WW	Palau/OC-009
17.-19.03.	NH0AA & AH0F/KH2	Guam/OC-009

In Micronesia they will also use V63C, V63P, and V63K. QSL-Infos:

V63AR, V73J, T88CD, and NH0AA via JH2BNL; V63WW, V73M, T88WW, and AH0F/KH2 via JA2NQG.

The Netherlands, Special Call: Special call PA750ASN will be activated three times in 2009. First Mar 1st through Apr 15th and again in June and September. Hams from Assen Region commemorate 750 years town of Assen on all bands and modes, QSL manager PI4ASN confirms direct as well as via buro.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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In Apr will be an activation of S0, Western Sahara. Report to www.dxfriends.com/s04r/ your bandpoints/modes needed of this entity.

UPCOMING CONTESTS

7./8.Mar: ARRL DX Contest SSB;
8. Mar: UBA Spring Contest 80 m;
8. Mar: DARC 10-m-Digitalcontest "Corona".

IOTA collected by Fredy,DE0MST (e-Mayl: iota@dxhf.darc.de)

Island activities:

AF-014, CT3, Madeira Archipelago: Look for Rosel, CT3/DL3KWR, and Hardy, CT3/DL3KWF, to be QRV from Madeira Island Mar 5th through 19th. QSLs via home calls.

NA-107, FM, Martinique: Find Al,F5VHJ, active in the ARRL DX SSB Contest Mar 7./8th as TO5A from Martinique Island (DIFO FM-001). QSL via home call (d/B).

NA-109, J8, St. Vincent: Also Mar 7./8th listen for Dave, G3TBK, as J88DR from St. Vincent Island. QSL via home call (d/B).

OC-019, KH6,7 Hawaiian Islands: Maui Island will be the QTH of Bill, KH6/AC0W, on the weekend Mar 7.-8th. QSL via LoTW.

OC-088, 9M, V8, YB7, Borneo (Mayn Island): Kanzi, JA4ENL, will visit Brunei Mar 6th through 9th for an activity as V85NL. QSL via home call (d/B).

OC-120, DU1, Cuyo Islands: Ed/4F1OZ, Roland/DU1KGJ, Jairus/DV1ERS, and Frank/VE7DP, will become QRV on Cuyo Islands also Mar 6th through 9th. Call and QSL info to be announced later.

OC-164, VK6, WA State (SW Coast) South Group: John, VK6HZ/VK6ARI, will be active on Rottnest Island again Mar 4th through 7th. Find more info at www.vk6hz.com/ . QSL via VK6NE (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT3/DL3KWR	LH 0053	MAD-008	05.-19.03.
CT3/DL3KWF	LH 0053	MAD-008	05.-19.03.
FP/KV1J	LH 1417	SPM-002	04.-09.03.
FR/F5UOW	LH 1812	REU-002	08.-22.03.
J88DR	LH 0492	STV-001	07./09.03.
KH6/AC0W	LH 0636	HAW-025	07.-08.03.
TO5A	LH 1041	MRQ-003	07.-08.03.
V25OP	LH 1118		10.-19.03.
V25TK	LH 1118	ANT-002	through 12.03.
V25WY	LH 1118		10.-19.03.
V85NL	LH 0152		06.-09.03.
VK6HZ/VK6ARI	LH 2197	AUS-146	04.-07.03.

Bandspots of the last 7 days

160 m

CT3/DK7YY	1.818	2349Z	via DK7YY (B)
HV0A	1.830	2135Z	via IK0FVC (d)
KP2/K3CT	1.827	0352Z	via K3CT (B)
LY1000NX	1.828	1858Z	via LY3NX
OA4TT	1.835	0519Z	via N6XQ (d)
OL2009FIS	1.853	2035Z	via OK1IF (B)

80 m

K5D	3.781	0324Z	via N2OO (B), (L)
TP60CE	3.789	1804Z	via F5LGF (B)
TP60CE	3.512	2345Z	via F5LGF (B)

40 m

HK0/EA7HEJ	7.002	2334Z	via EA7HEJ (d)
K5D	7.030	0353Z	via N2OO (B), (L)
9K48NLD	7.082	2112Z	via 9K2RA (B)

30 m

DL8XO/HI9	10.107	2220Z	via DL8XO
ET3JA	10.108	2128Z	via OK3AA (B)
K5D	10.106	1809Z	via N2OO (B), (L)
OX3XR	10.117	2019Z	via OZ3PZ (B)
PJ5NA	10.107	2055Z	NA-145, via K1NA (B)
SV9/DJ7RJ	10.104	1835Z	EU-015, via DJ7RJ (B)
V5/DJ4SO	10.117	1943Z	via DJ4SO (B)
VP2V/K6VVA	10.102	2130Z	NA-023, via N6AWD (B)

20 m

C6A/W6DXO	14.223	1621Z	NA-001, via KF6JQQ

FH/G3SWH	14.025	1643Z	via G3SWH	(B)
KP2/K3MD	14.049	1902Z	www.eQSL.cc	
S79JF	14.006	1348Z	via DL7JAN	(B)
VP5/KC2UHB	14.273	1402Z	via KC2UHB	
XE1B	14.196	1406Z		
ZP6/SP9MRO	14.245	1949Z	via SP9MRO	(B)
ZV75LABRE	14.010	1853Z	via PT2AA	(B)
ZV75LABRE	14.200	1941Z	via PT2AA	(B)
4KT17X	14.009	0910Z	via 4K4K	(d)
6V7O/A	14.257	1604Z	via ON4BAG	(B)
6V7P	14.245	1034Z	via ON4HIL	(B)

17 m

FH/G3SWH	18.075	1603Z	via G3SWH	(B)
K5D	18.139	1839Z	via N2OO	(B), (L)
KP2/K3CT	18.081	1807Z	via K3CT	(B)
S79JF	18.070	0918Z	via DL7JAN	(B)
6V7P	18.160	1211Z	via ON4HIL	(B)

15 m

FH/G3SWH	21.025	1317Z	via G3SWH	(B)
V5/DJ4SO	21.014	1352Z	via DJ4SO	(B)
6V7O	21.296	1208Z	via ON4BAG	(B)
6V7P	21.270	1138Z	via ON4HIL	(B)

12 m

FH/G3SWH	24.895	1257Z	AF-027, via G3SWH	(B)

(d) = only direct
(B) = bureau ok
(L) = LotW

Preview

DATE	CALL	DXNL
05Mar-24Jul	5N/KT3Q	1613 *
-Jun	5X4X	1605
now	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
23Feb-23Mar	7Q7AH	1612
-late Mar	7Q7HB	1608
-31Dec	9A48IFATCA	1609
now	9G5SW	1581
23Feb-08Mar	C56/GW0ETF	1612
-01Apr	C6ANM	1607
05Mar-19Mar	CT3/DL3KWF..	1611
04Mar-14Mar	CX/SP9MRO	1611
Feb -early2010	DP1POL	1598
-31Dec	DR09ANT	1606
now	EY8/S57CQ	1579

26Feb-05Mar	FH/G3SWH	1612	
04Mar-09Mar	FP/KV1J	1613	*
08Mar-22Mar	FR/F5UOW	1613	*
postponed 2009	FR/Glorioso	1568/1600	
-30Nov	FT5WO	1600/1605	
-07Mar	FT5WP	1610	
10Mar-15Apr	FT5XS	1610	
-31Dec	GB250RB	1608	
Mar 2009	H40 (DLs)	1604/1608	
10Jan-28Apr	H44MS..	1604	
05Mar-09Mar	H7/N1SNB	1613	*
20Feb-08Mar	HC1MD/(HC4)	1611	
-31Dec	HE8/HB8	1604	
-31Mar	HA130HALLO	1610	
-31Dec	II2RAI	1609	
-31Mar	IY1GM	1607	
18Feb-04Mar	J37BO..	1611	
-31Mar	J5UAP	1597	
01Mar-11Mar	J6/W5JON	1612	
05Mar-25Mar	J79WR	1613	*
17Jan-01Apr	J79XBI	1607	
07./08. Mar	J88DR	1613	*
- Mar	KC4USV	1609	
26Feb-09Mar	KG4CN	1612	
07./08. Mar	KH6/AC0W	1613	*
-31Dec	LY1000	1606	
17Mar-19Mar	NH0AA..	1613	*
- Apr	OD5/IV3YIM	1599	
- Nov	OD5/W5YFN	1599	
09Feb-10Mar	OR3AX & OR4AX	1609	
28Feb-09Mar	P40A	1612	
25Mar-30Mar	P40A	1612	
01Mar-15Apr	PA750ASN	1613	*
Jun & Sep	PA750ASN	1613	*
22Feb-19Mar	PJ7/W8EB..	1612	
03Mar-10Mar	PS0F	1613	*
07Mar-12Mar	S21KD	1613	*
22Feb-06Mar	S79JF	1611	
24Feb-17Mar	SV9/DJ7RJ	1611	
14Mar-16Mar	T88CD & T88WW	1613	*
- 2011/2012	TN5SN	1585/1591	
07./08. Mar	TO5A (FM)	1613	*
- 01Jul	TT8CF	1613	*
27Feb-12Mar	V25TK	1612	
10Mar-19Mar	V25WY..	1613	*
15Feb-12Mar	V5/DJ4SO	1610	
06Jan-06Mar	V5/DL2SL	1606	
now	V6 (KM9D..)	1605	
04Mar-11Mar	V63AR & V63WW	1613	*
11Mar-14Mar	V73J & V73M	1613	*
-Jan2011	V73NS	1604	

-10Mar	V88NBD25	1613	*
06Mar-09Mar	V85NL	1613	*
-07Mar	VK0BP	1596	
04Mar-07Mar	VK6ARI	1613	*
15Mar-22Mar	VK9N/ON5AX	1609	
25Feb-07Mar	VP2MPR..	1612	
02Mar-12Mar	VP5/W2BEE	1613	*
05Mar-31Mar	VP8KF	1613	*
-lateMar	VQ9JC	1604	
01Mar-07Mar	W6DXO/C6A	1612	
- 2009	WA2YUN/KH9	1568	
-31Dec	Z30MCWG	1612	
18Feb-04Mar	ZF2AM	1611	
28Feb-07Mar	ZF2UL	1612	
06Mar-11Mar	ZL7T	1613	*
- Sep	ZS08TV	1590	
May 2008-Apr09	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

AU30SHI	via	VU2DSI	
BY3MM	via	BD3PCH	(B)
CT3/DK7YY	via	DK7YY	(B)
CT7FFC	via	CT1GFK	(B)
DR800GRZ	via	DL1ARJ	(B)
DV4ADC			(d)
DX1J	via	JA1HGY	(B)
FM5KC	via	UT5UGR	(B, - ARRL DX CW Contest 2009 only!)
ZL9/OR4AX/mm		ON5AX	(B)
ZV8AA	via	PT2AA	(B)
ZV9AA	via	PT2AA	(B)
2E0CON			(d)
5B/G4MKP	via	M0URX	(B)
6V7O	via	ON4BAG	
6V7P	via	ON4HIL	(B)
9H9PYSM	via	9H1AJ	(d)
9K48NDL	via	9K2RA	(B)
9W2APH			(d)
9W2AUR	via	EB7DX	(d)
9W2AZV			(d)
9W2BCB			(d)
9W2GUU	via	9W2RZL	(d)
9Z4AM	via	VE6ACL	(d)

(d) = direct only
(B) = bureau ok
 * = new QSL manager

(L) = Logbook of the World (LotW)

QSLs received direct: E21EJC, 3D2CY (YT1AD).

QSLs arrived bureau:
A43SF (A47RS), A45XM, A52AM (JA0JHA), C91KDJ (W5KDJ), FJ/DJ2VO, FS/DL5CF, IA5/IK5CBE (EU-028), IC8/OE1MHL (EU-031), IG9/DL4KM/p (EU-AF-019), IG9/IZ1DFG (EU-AF-019), IS0N (OK1MG), IS0/DL9MWG, J3/S50R (NA-024), J48YL (DK7AO), JD1BMH (JG7PSJ), KG4WV (NA-015, W4WV), KH6OO (OC-019), KP4DS, KP4FKN, LU/R1ANF (AN-010, RK1PWA), sowie LZ/G4EDG (EU-181, via LZ1JZ).

QSL via LoTW: LY1000W, LZ09BR, MJ/F5CWU, OE2008C, OE2008P, OE2008SGU, OE2008VIE, OH7BF/p, ON1000NOTGER, P40ZB, PJ2/G4FKA, PU2LSM, PZ5RA, R1FJT, S79FAG, S79YL, S79ZG, SP1918PR, SR25JP, T30CW, TK5KP, TM2Y.

Many thanks for contributing to this issue of the DXNL are going to :
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DJ5AV, DK8JB, DL1SBF, DL2BQV,DL2MDZ, DL6MHW, DL7UPN, DL7VOA, DL8LAS, F5NQL, NG3K, W1AW, u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1613.pdf
Attention: there is a delay on the availability of the .pdf-file!

Subscribe or unsubscribe to the DXNL Mayling list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 4907391654851266581
X-Google-Thread: 10b9c8,3ec0823225007a5,start
X-Google-Thread: 107ada,3ec0823225007a5,start
X-Google-Thread: 11480d,3ec0823225007a5,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #898.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 3 Mar 2009 16:31:22 EST
Organization: OPDX/BARF80
Lines: 80
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.24176ba5f07ccfd989756@news.cle.sbcglobal.net>

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NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1236115882 4192 166.84.1.6 (3 Mar 2009 21:31:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Mar 2009 21:31:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi068.nbdc.sbc.com
X-Msg-Ref: server-3.tower-146.messagelabs.com!1236115871!2781517!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
Q[R_PJONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Xref: g2news2.google.com rec.radio.info:613 rec.radio.amateur.misc:4148
rec.radio.amateur.dx:328
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SB DX @ WW < KB8NW $OPDX.898.1
Ohio/Penn DX Special Bulletin No. 898.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 898.1
BID: $OPDX.898.1
March 3, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Bob Allphin/K4UE and Glenn Johnson/W0GJ for the following DX information.

FOR IMMEDIATE RELEASE

K5D Desecheo Postlogue Press Release 3/3/09

All team members have safely returned home. The K5D DXpedition, 12-26th, February 2009, netted 115,783 QSO's, including one QSO with the International Space Station.   The DXpedition ranks #7th for all-time number of QSO's, and the #1 DXpedition with the most 30M contacts. More importantly, we are confident that thousands of radio amateurs worldwide now have a QSO with Desecheo for an all-time new one--our overall #1 goal !

Desecheo was #2 Most Wanted in Asia and #3 Most Wanted in Europe. We are happy to report that 40% of our contacts were with Asia and Europe!!! Another important goal achieved !

The QSL card is in the final stages of design and will be available in the next few weeks. You may QSL directly to N2OO, but online QSL requests are available and highly recommended. For details see our website:
http://www.kp5.us/qsls.htm
Logs will be uploaded to LoTW and posted early next year.

The Desecheo 2009 team wants to thank everyone for working us and helping to make this DXpedition such a success!

73 and good DX!

Bob Allphin, K4UEE, co-leader
Glenn Johnson, W0GJ, co-leader

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 675456671519241089
X-Google-Thread: 11480d,144cf4e94e6f003c,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Mar 2009 00:34:29 -0600
From: Doug Smith <joe@somewhere.invalid>
Subject: Misdirected QSL: WWYD?
Newsgroups: rec.radio.amateur.dx
User-Agent: Pan/0.132 (Waxed in Black)
MIME-Version: 1.0
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
Message-ID: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
Date: Wed, 04 Mar 2009 00:34:29 -0600
Lines: 37
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.152.156.108
X-Trace: sv3-
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L9GSN7t1gUIbRw2BvmrMG8q7xQyVOpK0iFNAQMXTBXMut1WW3MOEQYhr63kE4kvGYHXekbpLLeX4!
wF4wGEkybQ==
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com rec.radio.amateur.dx:329
```

So, someone with a callsign similar to mine* has been operating from various Caribbean QTHs on and off for quite a few years.

As you might guess, I occasionally get QSL cards for Caribbean operations. Wish I'd spent February on Bonaire, but I was freezing up here in Tennessee...

I guess I see several possible ways to dispose of these cards, some more ethical than others:

- Forward them to Jim.

- Return them to the sender with a note "Sorry, I've never operated from Bonaire".

- Return them to the sender with a note "Sorry, I've never operated from Bonaire - I think you worked someone else with a similar callsign." - but not tell them what that similar callsign is.

- Return them to the sender with a note "Sorry, I've never operated from

Bonaire - " and tell them who I think they worked.

- Throw them out.

- QSL the "contact" with one of my cards with "PJ2/" written on it. (uh, yeah...)

I've been doing #1, but on further thought that really doesn't make much sense either. What do you think?

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

* you can probably guess who!

From 8748771024875757055
X-Google-Thread: 11480d,144cf4e94e6f003c
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!
news.motzarella.org!motzarella.org!news.motzarella.org!not-for-mail
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Misdirected QSL: WWYD?
Date: Wed, 4 Mar 2009 07:40:32 -0500
Organization: A noiseless patient Spider
Lines: 35
Message-ID: <golss2$ts2$1@news.motzarella.org>
References: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
X-Trace: news.eternal-september.org U2FsdGVkX1/hFQzKYDANUxvfnC8iz0gSvOiMDvLlNZ2X/
zLUq+Po/TVSsUxPGirW4Y2r0jHcNRtk/nb2JmDEDYGEXC3U6HQi/1NJCguqNzfFryRevmumHWKo/
+UGHu4BkjzZI+G8fg4=
X-Complaints-To: Please send complaints to abuse@motzarella.org with full headers
NNTP-Posting-Date: Wed, 4 Mar 2009 12:40:34 +0000 (UTC)
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-Auth-Sender: U2FsdGVkX19Yar9B+uUxQNkihZsigGxNbkeN4TpR+Wq1E9prAzOZVA==
Cancel-Lock: sha1:kunWkJDsgayevzGim66pJhhVEQk=
X-Priority: 3
X-MSMail-Priority: Normal
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Xref: g2news1.google.com rec.radio.amateur.dx:284

"Doug Smith" <joe@somewhere.invalid> wrote in message
news:OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com...
> So, someone with a callsign similar to mine* has been operating from
> various Caribbean QTHs on and off for quite a few years.
>

> As you might guess, I occasionally get QSL cards for Caribbean
> operations. Wish I'd spent February on Bonaire, but I was freezing up
> here in Tennessee...
>
> I guess I see several possible ways to dispose of these cards, some more
> ethical than others:
>
> - Forward them to Jim.
>
> - Return them to the sender with a note "Sorry, I've never operated from
> Bonaire".
>
> - Return them to the sender with a note "Sorry, I've never operated from
> Bonaire - I think you worked someone else with a similar callsign." - but
> not tell them what that similar callsign is.
>
> - Return them to the sender with a note "Sorry, I've never operated from
> Bonaire - " and tell them who I think they worked.
>

Personally I think this is the best one. It's what I would do and would want others to do if I miscopied a calll. Kind of like the Goldern Rule: Do unto others as you would have the do unto you. The next best thing is forwarding them to Jim except that it might not be him either. So you really should return them to the sender.

Dee, N8UZE

From 6665426311691039166
X-Google-Thread: 10b9c8,b48662489f59c2c1,start
X-Google-Thread: 107ada,b48662489f59c2c1,start
X-Google-Thread: 11480d,b48662489f59c2c1,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #898.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 4 Mar 2009 09:11:00 EST
Organization: OPDX/BARF80
Lines: 82
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.241855ecb6fa9e93989757@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1236175860 15461 166.84.1.6 (4 Mar 2009 14:11:00 GMT)
X-Complaints-To: abuse@panix.com

```
NNTP-Posting-Date: Wed, 4 Mar 2009 14:11:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi065.nbdc.sbc.com
X-Msg-Ref: server-11.tower-167.messagelabs.com!1236175849!20829035!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
TSUGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news2.google.com rec.radio.info:614 rec.radio.amateur.misc:4152
rec.radio.amateur.dx:331
```

SB DX @ WW < KB8NW $OPDX.898.2
Ohio/Penn DX Special Bulletin No. 898.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 898.2
BID: $OPDX.898.2
March 4, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and Lee/ZL2AL for the following DX information.

FOR IMMEDIATE RELEASE

The ZL7T DXpedition Team will leave for Chatham Island Tomorrow around 0130 UTC and expect to be on the ground in ZL7 around 0400 UTC. The schedule is as variable as Air Chatham is. Work will begin on assembling the antennas Thursday night in the dark. We will do as much preliminary work and preparation as we can before Friday morning.

We are hoping to have the two Yagis and 30M vertical up by lunch on Friday and will work through the afternoon to get the 80M, 40M wire antennas up in the trees. The 160M inverted "L" will be the last antenna to go up. We should be on the air with two stations on the higher frequencies sometime after 1200 UTC Friday and will probably activate all four stations by the early evening.

Keep a watch on packet cluster or go to http://www.dxsummit.fi/DxSpots.aspx and you will see us spotted for information on our active frequencies. If you are new to DXing, go to the ZL7T website www.zl7t.com and have a read of tips on how to work us. Don't be afraid to call. Our aim is to help all of you who want ZL7 to get it in your log over the next 5 days of operation.

On behalf of the ZL7T DXpedition team please accept our heartfelt thanks for your support, kind words of encouragement and donations which will help defray some of the cost of this operation. It makes all the effort required in mounting a DXpedition worthwhile when we receive your good wishes.

73, Lee ZL2AL

See you in the pileups! DX IS!!

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -8501154358655982б1
X-Google-Thread: 11480d,9bed21a0983c67d7,start
X-Google-Thread: 10b9c8,9bed21a0983c67d7,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-xxxfer.readnews.com!
news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-03-06
Followup-To: rec.radio.amateur.dx
Date: Fri, 6 Mar 2009 03:36:26 EST
Organization: Make More Miles on VHF
Lines: 286
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200903060742.n267gRig014083@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1236328586 2929 166.84.1.6 (6 Mar 2009 08:36:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Mar 2009 08:36:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 13700
Xref: g2news2.google.com rec.radio.amateur.dx:332 rec.radio.info:615
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-03-06
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Meteor Scatter Propagations: March 2009...

Sporadic meteors mean rates are still close to the minimum this month (in the Northern Emisphere), but will start to increase soon, following the annual cycle. Even if only minor showers are active in March, don�t forget that 144 MHz MS contacts can still take place, at least under some favourable conditions. Have a look at our MMMonVHF MS-Propagationpage: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC on behalf of the MMMonVHF Team

***

50Mhz Big Gun Testing

This is a call for some serious Six operators to come play during a few weekends in June 2009. I want to capitalise on the extended prop provided to us by mother nature during the month of June and hopefully gain good JA district QSO's AM and Caribean/US during the afternoons perhaps over a couple (or more) weekends in June. I will be building at least 2 of my very long 50Mhz Yagi's and 2 for 70Mhz too. I have a brother-in-law that will provide 16 Metre high cherry pickers at a good rate in order to ensure the arrays are nice and high and I have capabilities of at least legal limit through 2 x 4CX250B's. Anyone interested in joining the fun (one day, one weekend or both) by lending a hand and/or equipment, please let me know and between us, we can arrange some dates. Justin G0KSC justin"at"G0KSC.co.uk www.g0ksc.co.uk
SOURCE: tnx to Justin, G0KSC, to UKSMG and direct to MMMonVHF

***

Hi all, I updated World EME records list above 50MHz however I can't find any info about the longest contacts on 222 + 903 MHz. Can anybody help me to fill up white spaces? http://www.ok2kkw.com/dxrecords.htm

METEOR SCATTER AND AURORA AT 902 MHz AND ABOVE [1992] by Dave KD5RO/2

Many amateurs have experimented with long distance QSO�s using the Auroral Curtain or the ionized trails of meteors entering the Earth�s atmosphere. Contacts using these methods of propagation enhancement are made frequently on the amateur bands of 50, 144, 222, and to a lesser extent on 432 MHz. In this paper, I will bring you up to date on the efforts being made to expand the upper frequency limit of these contacts to include the amateur microwave bands at 902 MHz and beyond. Read the complete article: http://www.ok2kkw.com/next/kd5ro1992.htm

Matej, OK1TEH is also looking for any info about MS tests on 23cm. If you know anything about it please let me know.
SOURCE: tnx to Matej, OK1TEH, direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Matej, OK1TEH, did setup a new list of stations qrv next
Region 1 Contest coming weekend... You be able to find Matejs
CONTEST-Page at: http://www.darkside.cz/qrv.php
Meantime stations from following DXCC are on:
9A, DL, HA, I, LY, OK, OM, ON, S5, SP and YU
SOURCE: Matej, OK1TEH and OK2KKW Contest Club

***

The Group of IQ8BI/8 will be on during the IARU Contest
SSB/CW from JN71MU and as well in MS (WSJT) on 144 MHz
Look for us on ON4KST-Chat on 6 march evening to try skeds
in the morning if someone needs JN71! RIG:
144: QRO Power, 4x12el, WSJT MS, 432: QRO Power, 2x29el
and on 1296: QRP Power, 1x55el
SOURCE: tnx to Carlo, I5TWK, direct to MMMonVHF

***

Activity from Island of Pigeon (Temotu Province) march 2009
LATEST NEWS abt Hermann, H40HP, from Joe, DL9MS dated 6th:
Hermann has solved the problem from first day with a second
generator (cost a lot more fuel per day!) So he was qrv again
in the ASIA window on 144.088 MHz and later on 144.144 MHz,
tx always first periode. PLEASE do call him as soon you hear
him and do not wait until last minutes of the moon window.
Hermann can be only qrv when Moon is higher 30 deg Elevation!
As well several tropical rain storms may occur which makes
EME unpossible in minutes... Latest Log from Hermann will
be available at: http://www.mmmonvhf.de/latest.php?id=2145
SOURCE: tnx to Joachim, DL9MS, direct to MMMonVHF

***

Rolf, DK2ZF, will activate Isl. Usedom (JO74AA) again...
Short visit again to the Island Usedom because the plannes location
is no longer available. Will look for a site which is available on
short notice - good tropo condx eg. Will be mostly on 144.300 MHz.
MS-sked proposals are welcome to niefind.rolf"at"t-online.de
SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

***

Kevin, G1KAW/p, sent following message from the MMM Webside:
hello, just to let you know i hope to be qrv again from jo00ew
during vhf contest on 7/8 march also eme this is primary an

eme weekend - expo uk power limit 1x15 73s
SOURCE: tnx to Kevin, G1KAW direct to MMMonVHF

***

FERNANDO do NORONHA - SA-003 - qrv HF and 144 MHz EME
W9VA, K9PPY and PY0FF will sign PS0F from March 3rd to 10th. HF and EME 2m. QSL according to instructions. Tks Boletin de DX.
SOURCE: ICPO Bulletin (February 26 - March 06, 2009)]
LATEST NEWS de Andre, PY0F, to MMMonVHF, dated 2009-03-01:
Maybe we are NOT qrv 144 MHz EME right now due to the fact that we do not have PA to feed the 4x 12el (vert) antennas...

***

LATEST NEWS from Bodo, DL3OCH, dated 2009-03-02 abt 5N Trip:
Trip will be slight delayed - so we will be down to Nigeria around 21st march and start with activity later than...
We did receive the licenz for the 5N0EME call. As well material is on the way meantime (a MHP145 preamp also!)...
SOURCE: tnx to Bodo, DL3OCH direct to MMMonVHF

***

Tor, DJ8MS will be qrv TROPO and EME from OZ on 1296 MHz next week. I will be qrv at least on 7th/8th on 23cm EME from JO56/66. JO55 might also be possible. QRG probably 1296.090 JT65c. RIG: 100W @67el (5m boom) yagi. I will try to drop activity notes in DX-Cluster in time.
SOURCE: tnx to Tor, DJ8MS direct to MMMonVHF

***

Due to an experiment with very sensitive radio-astronomical receivers at the Dwingeloo site, PI9CAM can not TX the coming months. This means no EME for us until June this year. As soon as we know about the next activity of PI9CAM, we will announce this via moon-net. The good news is, that our QSL card is finally nearly ready! 73 - SOURCE: Jan PA3FXB via MoonNet

***

Special call PA750ASN will be activated three times in 2009. First Mar 1st through Apr 15th and again in June and September. Hams from Assen Region commemorate 750 years town of Assen on all bands (as well 144 MHz) and modes, QSL manager PI4ASN confirms direct as well as via buro. SOURCE: DXNL 1613 (Mar 3, 2009)

***

Paul, 2E1EUB, will once again be active as 2M1EUB from March 21st for one week on SAT... He will sign 2M1EUB and be active on all the satellites from northeast Scotland. Also, look for him

on 160 and 80 meters. Checkout QRZ.com under 2M1EUB for more info.
SOURCE: Paul, 2E1EUB, via Ohio/Penn DX Bulletin #898

***

V2 - I will be operating from the country Antigua from June 23
thru July 3. I have a very good location and will have large ant.
and power. QSL will be via my home QTH in Austin, Texas. Focus as
always is 6 meters. Hope to work a lot of you. Jimmy W6JKV
SOURCE: Jimmy, W6JKV UKSMG Announce

***

W1AW/0 Special Event Station from DN70FJ
May 30-May 31, 0000Z-2000Z, Estes Park, CO. HamCon Colorado 2009,
W1AW/0. ARRL 2009 Rocky Mountain Division Convention. 50.125
21.300 14.257 7.257. QSL. W1AW/0, 225 Main St, Newington, CT 06111.
SOURCE: tnx to Andy, Neon, N8OFS and his GOT6-News

***

Armada Argentina-Servicio de Comunicaciones Navales-SARA
Special QSL for only one QSO, for the 152nd anniversary of
Almirante Don Guillermo Brown�s death. Having a QSO with the
official station of the Oficial del Servicio Auxiliar de
Radioaficionados de la Armada LU2CN,. (LU1BW , Oscar- CW
LU6DKT Jorge- SSTV - SSB --- LU1BCP Alejandro   FM)
6, 7 & 8 of March, bands 80, 40, 20& 2 M, in CW   SSB
FM   SSTV. Send a SAE + 2 IRC at the address :
Av. Espa�a 3101 CP 1107 Ciudad Aut�noma de Bs. As.
Tks LU5CAB. SOURCE: tnx Maurice, F5NQL DX News

***

I will be onboard MV Minerva which is visiting the islands off
lying Antarctica. The schedule includes visits to South Georgia
(VP8) on March 12 &13th and Tristan da Cunha (ZD9) on March 18
&19th before arriving in Cape Town on March 24th. Activity is
planned via SO50, AO51 and the ISS (if available) from the ship
and, if licences can be obtained, from the islands themselves.
I intend to take FM handhelds and an Arrow antenna and hope to
have at least some limited internet access which can be used
to arrange skeds. 73 Graham G3VZV/MM
SOURCE: [ZSVHF] VP8/G, ZD9 - via Flavio PY2ZX

***

Pete, VE3IKV will be active as W4/VA3RA from some different
islands: March 7-8th from St. Simons (NA-058, USi GA-003S, Glynn
county), State of Georgia; March 9-13th from Key West (NA-062,
USi FL-040S, Monroe county), State of Florida; and March 11-12th
from Garden Key, Dry Tortugas (NA-079, USi FL-013S, Monroe
3county), State of Florida. He will QRV 40m CW - 100W and sloper

antenna, also 6m SSB and CW. QSL via VE3IKV, direct or Bureau.
SOURCE: [rsgbiota.org] ICPO Bulletin (March 05 - 13, 2009)]

***

Turks & Caicos (VP5) qrv on HF and 50 MHz
The last time I talked with Jody a couple weeks ago she indicated that the tower was about ready to go back up with a 6 meter beam. I won't be taking a beam with me for 6 meters but will sure be monitoring if the antenna is up while I am there. I will be capable of 200 watts with the FT2000D I am taking with me. Hope to see you on many bands during the WPX SSB Contest as VP59V and before and after the contest on many bands including 6 meters as VP5/W5CW. 73 & DX, Dave, W5CW
SOURCE: tnx to Andy, Neon, N8OFS and his GOT6-News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete overview about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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```
From -6460240892937603215
X-Google-Thread: 10b9c8,949f7199145e92e3,start
X-Google-Thread: 107ada,949f7199145e92e3,start
X-Google-Thread: 11480d,949f7199145e92e3,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!novia!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #899
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 6 Mar 2009 15:15:11 EST
Organization: OPDX/BARF80
Lines: 548
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.241b4e30908ec943989758@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1236370510 24790 166.84.1.2 (6 Mar 2009 20:15:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Mar 2009 20:15:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi149.ffdc.sbc.com
X-Msg-Ref: server-7.tower-120.messagelabs.com!1236370489!35945004!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
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VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
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@CCB\[@LATPD\L@J\\PF]VR[QPJN
Xref: g2news1.google.com rec.radio.info:540 rec.radio.amateur.misc:3899 rec.radio.amateur.dx:287

SB DX @ WW < KB8NW $OPDX.899
Ohio/Penn DX Bulletin No. 899

The Ohio/Penn DX PacketCluster
DX Bulletin No. 899
BID: $OPDX.899
March 9, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late ARRL DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the ARRL DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 28th/February, through Friday, 6th/March there were 223 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VP8/g, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA0, SWAZILAND (Ops Needed). Operators David/GI4FUM (EI4DJ, 3DA0DJ) and Tony/G4LDL will activate the station 3DA0SS during the month of August.

The object of this activity is to provide a ham radio station at an international scout camp near Manzini. Station 3DA0SS was the first ham radio station to operate in the "Jamboree on the Air" for the scouts of Swaziland in October 2008. The station was run at the Hawane Resort in western Swaziland 15km from the Swazi capital Mbabane. The resort is 4530 ft. ASL in the mountains - QRA KG53MS. David states (edited), "We will operate from Hawane in the evenings and early mornings and drive over to the scout campsite during the day (about an hour away). There is a DXpedition to Lesotho at the same time as our visit to Swaziland. John, 9M6XRO, is a member of the Lesotho DXpedition team (also serviced by African DX Safaris) but he will be joining us at Hawane between 6th and 13th August.... Our visit to Swaziland will include a trip to the Kruger National Park which is a 2 hour drive from Hawane Resort. We also hope to visit the Trans World Radio transmitter site near to Manzini. We are looking for more members for the team." Anyone interested should E-mail David at:
gi4fum@arrl.net

3V, TUNISIA. SWL Ashraf, 3V4-002, will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the ARRL DX SSB Contest (March 7-8th) as a Single-Op/All-Band/Low-Power entry. QSL via IZ8CCW. Also, read about Ashraf on his Web page at:
http://ashraf3v4002.wordpress.com

4M, VENEZUELA. Operators Jose/YV5TX, Werther/YV5MSG and Alexis/YV5SSB will be active as 4M5DX during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single/High-Power entry. QSL via IT9DAA.

5N, NIGERIA (Update to OPDX.898). Bodo, DL3OCH, has reported that his trip will be slightly delayed, so look for him to be in Nigeria around March 21st and to start his activity later than March 5th as first announced. He has also reported that he has received his license and will use the callsign 5N0EME. In the meantime, all his equipment is on the way. Remember, activity will be on all HF bands (160-10 meters) plus some operations on EME. QSL via DL3OCH.

6TH IDXC ANNOUNCEMENT. The 6th International DX Convention organized by the Strange Radio Team (SRT) will be held April 18-19th, 2009. The City will be Paestum near Salerno (fantastic Archeological Area) and the airport is Napoli Capodichino. Some of the guest speakers are:

* Giancarlo Sanna, IS0ISJ, ARI President
* Antonio Esposito, IW2OAZ: "D-STAR" Panoramic analysis
* Mauro Pregliasco, I1JQJ: "The IOTA of the future"
* Mario Ambrosi, I2MQP: ARI Awards
* Norman Fusaro, W3IZ: DXCC & ARRL Awards
* Simone Bizzarri/IZ0BTV & Giorgio Minguzzi/IZ4AKS: 2009 E44M PALESTINE DXpedition
* William Josh Fisher, W4WJF: 2008 VK9DWX Willis Island DXpedition
* Mike Mraz, N6MZ: 2009 KP5 Desecheo Island DXpedition
* Nuccio Meoli, I0YKN: International Polar Year

More details about the event and dinner bandquet are available at:
http://www.strangeradioteam.com/idxc/6th-idxc-2009.asp

6W, SENEGAL. Alessandro, IK4ALM, will be active as 6W/IK4ALM from Saly between March 29th and April 9th. Activity will be on 40-10 meters using CW and SSB with 100 watts into a ground plane. QSL via his home callsign.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the ARRL DX SSB Contest (March 7-8th) as a Single-Op/Single-Band (?)/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA.

C9, MOZAMBIQUE. Philip, ON4AEO, will lead a team of operators on a DXpedition to Mozambique and sign C91FC from April 9-13th. You may remember that Philip lead a team of operators last year to Lesotho for the 7P8FC DXpedition. The "Fox Charlie DXpedition" team is made up of the following operators: Philip/ON4AEO, Kath/ON7BK, Sid/ZS6AYC, Adele/ ZR6APT, Gert/ZS6GC, Lucas/ZS6ACT, Jan/ZS5JC, Deon/ZS6ABR, Jose/ON4CJK, Herman/ZS5LH and Steffi/ON3AEO. They hope to activate the following bands, 80/40/20/17/15/12/10 meters using CW, SSB, RTTY and PSK. The QSL Manager is ON4CJK. Send QSLs either by the Bureau or direct. It is requested that direct cards be accompanied with 1 IRC or 2 green stamps with a self addressed envelope (QSLs without this, QSLs will be returned via the Bureau). The QSL address is: JOSE DUYCK, MOLENAKKER 56, 8740 EGEN, BELGIUM. More information regarding the DXpedition can be obtained from their Web site at: http://www.c91fc.be

CO8, CUBA. Eduardo, CO8LY, will be in the ARRL DX SSB Contest (March 7-8th) as a Single-Op/Single-Band (80m)/QRP entry. QSL via EA7ADH. Also, look for Juan Carlos, CO8TW, to be active in the contest as a Single-OP/ Single-Band (20m)/Low-Power entry. QSL via HB9SVT. His log will be on-line at: http://www.qsl.net/co8tw

CT3, MADEIRA ISLAND (AF-014). Operators Hardy/DL3KWF and Rosel/DL3KWR (XYL) will once again be active as CT3/homecall from the Hotel Royal Orchid between now and March 19th. Activity will be mainly CW on 30/17/12 meters. Hardy is expected to try some RTTY and PSK-31. QSL via their home callsigns. E-mail requests for Bureau QSL cards can be sent to:
dl3kwr@darc.de --or-- dl3kwf@darc.de
Visit their Web site at: http://www.mydarc.de/dl3kwr

CU2, AZORES ISLANDS. Operators Martti/OH2BH (CU2KG) and Juha/OH8NC (CU2KH) are in the Azores and will activate both CU2A and CU2X in the ARRL DX SSB Contest (March 27-28th) as two Single-Band categories, CU2A on 20m and CU2X on 80m. They may occasionally come on other bands to hand out multipliers. They arrived in the Azores early this week and have been active using their personal callsigns. QSL both via OH2BH.

EA8, CANARY ISLANDS. Jon, LA3JJ, will once again be active as EA8/homecall from Isla de Fuerteventura (AF-004, DIE S-006, WLOTA 0883) between now and March 26th. Activity will be on 30/17 meters and possibly 12 meter CW. QSL via his home callsign, direct or by the Bureau.

EA9/EG9, CEUTA AND MELILLA. Jorge, EA9LZ, will be active as EA9LZ or possibly EG9Z during the CQ WW WPX SSB Contest (March 28-29th) as Single-Op/Single-Band (40m or 20m) entry. QSL via EA9LZ (QRZ.com).

FR, REUNION ISLAND (Correction). Stephane, F5UOW, will be active as

FR/F5UOW from Boucan Canot (near St. Gilles les Bains) between March 8-28th (not the 22nd). Activity will be holiday style, mostly CW on 20 meters. QSL via his home callsign.

FT5X, KERGUELEN ISLANDS (Update). Gildas, TU5KG/FT5XS is enroute to the Kerguelen Area. He hopes to stop at Port aux Francais on possibly on March 9th. Look for him between March 8-10th. QSL via F4EFI, by the REF Bureau 29 or direct.

GW, Wales. Steve, GW4BLE, will be active as GW7X during the ARRL DX SSB Contest (March 7-8th) as a Single-Op/Single-Band (40m) entry. QSL via GW3SQX, direct or by the Bureau.

HH, HAITI (Update to OPDX.849). Operators Jan/K4QD and Don/AF4Z will be active as HH4/homecall from the Northwest Haiti Christian Mission (www.nwhcm.org) between March 24th and April 4th. They will operate 80-10 meters on CW, SSB and RTTY as time permits. Nighttime low band operations will be limited to the availability of AC power. They will also participate in the CQWW WPX SSB Contest (March 29-30th). They are working with HH2JR and the Radio Club of Haiti in an attempt to obtain a special 4V4 prefix for the contest. QSL via their home callsigns. Operators prefer direct or LoTW, but the Bureau is "OK".

HQ2, HONDURAS. Operator Dan, HR2DMR, will be active as HQ2W during the ARRL DX SSB Contest (March 7-8th) as a Single-Op/All-Band/High-Power/ Assisted entry. He will use monobander antennas on 20/15/10m and sloper antennas on 160/80/40m. QSL via HR2DMR. QSL via address on QRZ.com.

IOTA NEWS.....................

AS-103. Operators Tang/BM2AAV, Wu/BM2APH, James/BU2AT, Eddie/BV2DD, Bruce/BV2KI, Lee/BV2NT and Chung/BX4AF will be active as BP0A from Penghu Island between March 27-30th. Activity will be on all bands. QSL via BV2KI.

EU-008. Members of the Kilmarnock and Loudoun ARC will be active as GM7A from Kerrera Island (IOSA FL02, SCOTIA CN02), Scotland, during the upcoming RSGB IOTA Contest (July 25-26th). Operators mentioned are Graham/MM0GHM and Arthur/MM0DHQ. QSL via GM7AAJ, direct or by the bureau.

EU-017. Operators Andy/IZ0EHO and Vincenzo/IZ0FKE will be active as ID9N from Vulcano Island (IIA ME-018, MIA MI-122, WLOTA 1001), April 24-30th. Activity will be on all HF bands and modes. QSL via the information on QRZ.com.

EU-171. Operators Tor/DJ4MG and Ela/DL1TM will be active as 5P4MG and OZ7TM, respectively, from Vendsyssel-Thy/Nordjylland (DIA NJ-001), April 5-16th. Look for SSB activity to be on 160/80/40/20/17/15 meters and PSK31 on 40/20 meters. QSL 5P4MG via DJ4MG, direct or by the bureau. QSL OZ7TM via DL1TM, direct or by the bureau.

EU-171. Operators Rene/DL2JRM and Netti/DO6XX will be active as

OZ/homecall/p from Vendsyssel-Thy/Nordjylland (DIA NJ-001) between July 18th and August 1st. Activity will include the RSGB IOTA Contest (July 25-26th). Look for them on 80-10 meters using CW with 100 watts into a dipole/GP. QSL via their home callsigns, direct or by the Bureau.

NA-192. Operators John/VE8EV, Wally/VE8DW and Gerry/VE8GER will be active as VX8X from Ellice Island, March 20-23rd. Activity will be on 40/20/15 meter CW/SSB during a 24 hours per day non-stop operation. Expect to see them on CW, but most of the focus will be on 20 meter SSB on 14260 kHz. QSL via the information on QRZ.com under VX8X.

OC-120. Operators Ed/4F1OZ, Roland/DU1KGJ, Jairus/DV1ERS and Frank/VE7DP plan to activate Cuyo Island (WLOTA 3028) between 0400z, March 6th and 0200z, March 9th. Activity will be on 40/30/20/17 meters using CW and SSB. Both the callsign and QSL route are TBA.

SA-098p. Operators Jorge/OA4BHY, Marco/CE6TBN, Zoli/HA1AG, Daniel/DL5YWM and Rene/DL2JRM will be active as OA4BHY/6 from La Leona Island, April 10-13th. There is a possibility that a special callsign may be used. Activity will be on all HF bands using 2 stations with operations on CW and SSB. QSL via DL2JRM, direct or by the Bureau.

IOTA STATESIDE TOUR. Pete, VE3IKV, will be active as W4/VA3RA from the following stateside islands:
March 7-8th - St. Simons; NA-058, USI GA-003S, Glynn county, Georgia
March 9-13th - Key West; NA-062, USI FL-040S, Monroe county, Florida
March 11-12th - Garden Key, Dry Tortugas; NA-079, USI FL-013S, Monroe county, Florida.
Activity will be on 40 meters CW using 100 watts into a sloper antenna. Also, look for him on 6 meters using CW and SSB. QSL via VE3IKV, direct or by the Bureau.

J5, GUINEA-BISSAU. Peter, HA3AUI, has announced that he will be acctive as J5UAP during the ARRL DX SSB Contest (March 7-8th) as a Single-Op/Single-Band (20m) entry from the QTH of Varela, IK12QH. Remember, he is supposed to be here until March 31st. His activity will be mostly Digital with some SSB and CW upon request. Operations will be on 160-6 meters using a spiderbeam, verticals, dipoles, and 500w or 100w. QSL via HA3AUI, direct or by the HA Bureau.

J6, ST. LUCIA (Change in Plans). John, W5JON, informs that the dates have been changed and now he will be active as J6/W5JON from Marigot Bay between March 24th and April 2nd. Activity will be on 160-6 meters SSB using 400 watts, dipoles and 6m yagi. Also, look for activity in the CQ WW WPX SSB Contest (March 28-29th). QSL via W5JON.

JD1/O, OGASAWARA (Update). Operators Hide/JM1LJS (JD1BLK), Hiroyuki/JG7PSJ (JD1BMH), Masaru/JE4SMQ (JD1BMT) and Makoto/JI5RPT (JD1BLY) will be active from Chichijima Island (AS-031) between April 29th and May 5th. The group will be active on 160-6 meters using the CW, SSB, Digital and Satellite modes. QSL via their home callsigns. Their detailed schedule is as follows:

Callsigns, Dates of Operation and Web log searches will be available at:

JD1BLK - April 29th- May 5th;	http://radio-dream.com/jd1blk/e/
JD1BLY - April 29th- May 5th;	http://www.ji5rpt.com/jd1/
JD1BMH - May 2-12th;	http://sapphire.ganko.tohoku.ac.jp/jd1bmh/
JD1BMT - May 2-5th;	No Web site available at this time

JW, SVALBARD. Rag, LA5HE, will once again be active as JW5HE between now and March 10th. Activity will probably have an emphasis on the low bands and CW. QSL via his home callsign.

KH0, MARIANA ISLANDS. Operators Masaharu/JA3CEK and Shimatake/JI3DNN will be active as KH0/N3MU and KH0/KI3DNN, respectively, from Saipan (OC-086), March 19-22nd. Activity will be on 160-6 meters using CW, SSB and some Digital modes. QSL KH0/KI3DNN via JI3DNN and KH0/N3MU via JA3CEK.

KP2, U.S. VIRGIN ISLANDS. Operators Ann/KP2YL and Brian/KP2HC will be heading back to visit St. Croix, March 28th through April 7th. They are in the initial stages of planning their move back to the island, so they may be on the air less than usual on this trip. Look for them on 160-6 meters using CW and SSB. QSL direct only. Current QSL info is available on QRZ.com. PLEASE NOTE: Brian reminds everyone that U.S. postal rates are going up in May of this year and that all QSL requests sent from this time forward should include sufficient postage to cover the rate increase.

QSL INFO AND NEWS....................

Andy, W5ACM, reports that QSLs for his W5ACM/C6A/MM Western Caribbean Cruise 2009 started going out March 2nd. He also mentiones, "Operators/ participants for this event included W5ACM, WB5RMA, WA5TWT and WA5WOD. Observers included ex-WB5QCC and ex-WA5VJT. Hopefully QCC and VJT will renew their tickets! We operated from various grids (EL54, EK69, EK66, EL60, EL46 and EL37) in the Gulf of Mexico from Galveston to Roatan (just off the coast of Honduras). We had a great time and hope to see more ports of call and operate from more grids in November."

HI9/EA3BT AND HI9/EA3WL QSL STATUS. Josep, EA3BT, has started to confirm the contacts from his last IOTA DXpedition to Cayo Levantado, NA-122. The QSL looks very nice, full color on both sides. You can see the QSL card at: http://dxinfo.ea3bhk.com

NEW QSL MANAGER. Buzz, NI5DX, has assumed the duties of QSL Manager for Tom Smith, ZC4TS. Logs have been transferred and cards are in the process of being ordered. Buzz will be able to answer any requests for a ZC4TS card once the new cards arrive in about 5 weeks. Buzz is also now the QSL manager for FM1II, Chris, in Martinique.�Buzz has the logs and will have cards in the not too distant future.

PIRATE ALERT. Phil, G3SWH, informs OPDX that he and Richard/G3RWL have just arrived back from their trip from Mayotte where they made over 10,000 QSOs as FH/G3SWH. However, Phil states, "Looking at the

DX Summit spot database, we appear to have been the victim of some piracy. Please make the maximum publicity of the following: There was *NO* activity by FH/G3RWL. Both operators used the same call. There was *NO* SSB activity whatsoever."

NOT THE QSL MANAGER. Phil, G3SWH, reports that he is NOT the QSL Manager for VP2M.

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: 8R1AK, C4N, CE1/K7CA, D2NX, EA9EU, FW8DX, HB9ANM, T30XX, T31DX, T32YY, T33ZZ, TT8JT and ZD8UW

QSLS RECEIVED VIA THE BUREAU: None reported this week!

RECALLING JIM B. SMITH, VK9NS (by Bruce Smith, G3HSR). Now available on the "Documentary Archive Radio Communication" Web page, an interview by Wolf, OE1WHC, with Bruce Smith, G3HSR, son of Jim B. Smith, VK9NS, recalling his father's life (recorded March 5th, 2009) at:
http://dokufunk.org/vk9ns

S2, BANGLADESH (Update). By the time you read this, some members of the Korea DX Club will be active as S21KD from Dhaka until March 14th. As this was being typed, they were assembling antennas. Activity will be on 160-10 meters, CW, SSB and the digital modes using three amplifiers, verticals and beams. QSLs are via HL5FUA. For more details, updates and their logs, please visit the following Web page at: http://dxpedition.co.kr

SOUTH ATLANTIC BIRD ACTIVITY. As of March 7th, Graham, G3VZV, will be onboard the "MV Minerva" which will be visiting the islands off the edges of the Antarctica. His schedule includes visits to South Georgia (VP8) on March 12-13th, and Tristan da Cunha (ZD9) on March 18-19th, before arriving in Cape Town on March 24th. Activity is planned via SO50, AO51 and the ISS (if available) from the ship, and if licences can be obtained, from the islands themselves. Graham will sign G3VZV/MM and intends to use FM handhelds and an Arrow antenna. He hopes to have at least some limited internet access which can be used to arrange skeds at:
g.shirville@btinternet.com

TC18, TURKEY (Special Event). Members of the Turkish group called SWAT (Special Wireless Activity Team) will be active as TC18M between March 17-19th. Activity is to commemorate the 94rd anniversary of the Naval Victory (March 18, 1915) in th Gelibolu Wars (World War I). Operations will take place from the University of Canakkale grounds and on the Asiatic side of Dardanelles, overlooking the Straits where the Naval War took place. Activity will be on the HF bands using SSB and CW. Operators will be TA3FB and TA3AX. QSL Manager for this year is TA3FB. For more detailed information, visit: http://tcswat.tripod.com/
Also see TC18M on QRZ.com.

TI8, COSTA RICA. Operators Carlos/TI2KAC, Juan/TI2JCY, Mauricio/TI4ZM, Eddie/K4UN, Ellis/N4JO, Bob/W4BW, Keith/W4KTR and Alexis/W4XO will be active as TI8M from Volcan Poas during the ARRL DX SSB Contest (March

7-8th) as a Multi-2 entry. QSL via TI2KAC, direct or by the Bureau. Look for activity before the contest on 160-10 meters.

TM0, FRANCE (Special Event). Members of the CBK 67 (F8KHH) will activate the special callsign TM0TAN between March 27th to April 10th, to celebrate the anniversary of the signing on April 4th, 1949, of the agreements creating the NATO treaty. Also to celebrate this event, the French and German cities of Strasbourg, Kehl and Baden-Baden, will receive government Heads of States, Presidents and Prime Ministers. A special QSL card will be issued. The QSL Manager is the F8KHH ARC. Send QSLs via direct (w/SAE and postage) or via the French REF Union Bureau.

V2, ANTIGUA AND BARBUDA. Jimmy, W6JKV, will be active as V2A/W6JKV from Antigua (NA-100, WLOTA 1118) between June 23rd and July 3rd. Activity will be on the HF bands, but his focus will be on 6 meters (Grid FK97). He has a very good location and will use a large antenna with power. QSL via his home callsign in Austin, Texas.

V4, ST. KITTS (NA-104). Nick, G4FAL, will once again be active as V4/G4FAL between March 12-17th. Activity will be on 80/40/20/15/10 meters mainly on CW. Also, look for him to be an entry in the RSGB Commonwealth Contest (March 14-15th) as V47CD. QSL via his home callsign or the LoTW.

V6, MICRONESIA (IOTA Op). Mike/KM9D and Jan/KF4TUG are reportedly now active from Turuaimu Island, Kapingamarangi Atoll (OC-167) as V63MY and V63TO, respectively. Length of stay is unknown, but probably for one week. As usual, Mike will work mainly CW and Jan will be on SSB. However, as this was being typed, V63TO was heard on 40/20m CW. Activity is expected on 40-10 meters. QSL via OM2SA. This also includes LoTW.

VK9L, LORD HOWE ISLAND (Update). Bill Horner, VK4FW, member of Oceania Amateur Radio DX Group Inc. (ODXG), reports that the VK9LA March departure date is fast approaching. All equipment sent via the ship has safely arrived on Lord Howe Island. Bill states, "When we finished packing all the gear, we ended up with more space taken up than we had booked, so we quickly managed to get more freight space on the ship." This DXpedition will take place between March 23rd and April 3rd, with 16 operators. Suggested frequencies are:

Band	SSB	CW	RTTY
160	--	1.813u/d	--
80	3.797u/d	3.513u	--
40	7.084u	7.013u	--
30	--	10.106u	10.135u/d
20	14.250u/d	14.023u/d	14.088u
17	18.165d	18.072u	18.100u/d
15	21.290u/d	21.023u/d	21.088u/d
12	24.987d	24.892u	24.925u/d
10	28.470u/d	28.023u/d	28.088u/d
6	50.100u/d	50.100u/d	--

Special Notes:
1. u/d... Up or down

2. 6m... Call us when the beacon goes into RX mode.
3. 40m... RX for the Americas will be above 7.150
4. 80m... A special time on April 1st has been set up to work the VK and greater Pacific. (see the web site www.odxg.org/vk9la.htm for details). We would request that these areas do not call us in the pile ups on 80m before this event.
5. Pilot Station.... Don, N1DG, will be our only pilot station.
6. VK4FW will arrive on Sunday, March 22nd. He will begin unpacking and sorting equipment and might manage to get a station on air for Sunday evening local time. On Monday, March 23rd, 4 more of the crew will arrive and will begin further assembly. They will try to get 2 stations on air ASAP. On Tuesday, March 24th, the rest of the crew will arrive and they will finish assembly and get all station on air ASAP.

QSLING PROCEDURES:

1. Direct via VK4FW:Bill Horner, PO Box 612, Childers, 4660, Australia
2. via the Bureau via VK4FW
3. OQRS (http://www.odxg.org/qsl.htm) direct
4. OQRS (http://www.odxg.org/qsl.htm) Bureau

For more updates, details on the DXpedition and how to donate to this operation, please visit the ODXG and VK9LA Web pages at:

http://www.odxg.org
http://www.odxg.org/vk9la.htm

WE'RE MOVING! Uwe, DL8OBF, reports that the AMTOR-mailbox "DA5TOR" will move its 40m access frequency in order to comply with the new bandplan per March 29th. The new frequencies are 7047 kHz, 7049 kHz and 7051 kHz. The access frequencies on the other bands remain unchanged and still allow worldwide access. All frequencies and technical details of the mailbox can be found at: http://www.amtor.de
The new activity-center of AMTOR is 7042 khz for direct connections.

ZL7, CHATHAM ISLANDS (Update). The ZL7T team is now active through March 10th. Four stations will be on the air operating on 160-10 meters, using CW, SSB, RTTY and the PSK modes. For updates, visit the ZL7T Web site at:
http://www.zl7t.com
A logsearch will be available on the team's return. Logs will be uploaded to LoTW within 6 months. QSL via ZL2AL, by the Bureau or direct (CBA or QRZ.com). Donations would be appreciated.

The following stations are expected to be active in the
ARRL DX SSB Contest (March 7-8th, 2009)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2009 ARRL DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/adxs2009.html (By callsign)
http://www.ng3k.com/Misc/adxsd2009.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3V8SS	Tunisia	SOAB LP	IZ8CCW
4M5DX	Venezuela	M/S	IT9DAA
BX5AA	Taiwan	SOSB HP	BX5AA
C6ANM	Bahamas	M/?	LoTW; QSL via WA2IYO direct
CO8LY	Cuba	SOSB 80M QRP	EA7ADH
CO8TW	Cuba	SOSB 20M LP	HB9SVT
CT9L	Madeira	M/?	DJ6QT
CU2A	Azores	SOSB 20M	OH2BH
CU2X	Azores	SOSB 80M	OH2BH
ED5T	Spain	M/S	EA5ELT
FP/KV1J	St Pierre & Miquelon	SOAB HP	LoTW; QSL via Buro or direct
GW7X	Wales	SOSB 40M	GW3SQX; QSL also OK via Buro
HI3K	Dominican Republic	M/S	KB2MS
HQ2W	Honduras	SOAB HP	HQ2W
IR1R	Italy	SOSB 20M	IK1HJS
J5UAP	Guinea Bissau	SOSB 20M	HA3AUI
J6/W5JON	St Lucia		W5JON
J88DR	St Vincent	SOAB LP	G3TBK
KH6/AC0W	Hawaii	SO LP	LoTW; QSL via AC0W
P40A	Aruba	SOAB	WD9DZV
P49Y	Aruba	SOAB	AE6Y
PJ2T	Netherlands Antilles	M/M	LoTW; QSL also OK via N9AG
PJ7B	Sint Maarten	SOAB	W8EB
PS0F	Fernando de Noronha	M/S	LoTW; QSL also OK via W9VA
RW2F	Kaliningrad	M/M	DK4VW
T46G	Cuba	M/S	CO6LC
TF3CW	Iceland	SOSB 20M	LX1NO
TI8M	Costa Rica	M/2	TI2KAC Buro
TO5A	Martinique	SOAB	LoTW; QSL via F5VHJ, Buro/direct
V26F	Antigua	M/?	W1MD
VP9I	Bermuda	M/S	N1HRA
YN2NB	Nicaragua	SOAB	N1SNB
YV5KG	Venezuela	M/S	YV5KG
ZM1A	New Zealand	M/S	ZL1AMO
ZP0R	Paraguay	SOAB	ZP5AZL
ZX5J	Brazil	SOSB 15M	AI4U

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>

   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7643959082251169065
X-Google-Thread: fcc6e,58fd8713c4063803,start
X-Google-Thread: 11480d,58fd8713c4063803,start
X-Google-Thread: 108122,58fd8713c4063803,start
X-Google-Thread: fc2a5,58fd8713c4063803,start
X-Google-Thread: 107ada,58fd8713c4063803,start
X-Google-Thread: 10bf43,58fd8713c4063803,start
X-Google-Thread: 10b9c8,58fd8713c4063803,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid107ada,gid10bf43,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1233990300@panix.com>
Followup-To: poster
Date: 7 Mar 2009 02:05:02 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Apr 2009 03:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1236409501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)

NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1236409502 17435 166.84.1.2 (7 Mar 2009 07:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Mar 2009 07:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:8560 rec.radio.amateur.dx:288
rec.radio.amateur.equipment:1175 rec.radio.amateur.homebrew:2001
rec.radio.amateur.misc:3901 rec.radio.amateur.policy:22556 rec.radio.info:542

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

From 3149694711210063803
X-Google-Thread: 107ada,23c477bbeba368c5,start

```
X-Google-Thread: 11480d,23c477bbeba368c5,start
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #899.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Mar 2009 17:18:50 EDT
Organization: at&t http://my.att.net/
Lines: 115
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <CCWsl.9175$%54.2596@nlpi070.nbdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1236547130 13079 166.84.1.6 (8 Mar 2009 21:18:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Mar 2009 21:18:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi070.nbdc.sbc.com
X-Msg-Ref: server-13.tower-167.messagelabs.com!1236547116!12337558!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Xref: g2news1.google.com rec.radio.info:546 rec.radio.amateur.misc:3905
rec.radio.amateur.dx:289
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SB DX @ WW < KB8NW $OPDX.899.1
Ohio/Penn DX Special Bulletin No. 899.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 899.1
BID: $OPDX.899.1
March 8, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Texas DX Society (K5DX), Toze/CT1GFK and Gary/ZL2IFB for the following DX information.

FOR IMMEDIATE RELEASE

ZL7, CHATHAM ISLANDS (Update). Gary, ZL2IFB, Webmaster for ZL7T.com, informs OPDX (edited): "ZL7T is QRV from 160 to 15m inclusive to date. They have a slow and unreliable Internet connection but successfully uploaded their log yesterday and anticipate another two log updates before they close down on March 10th. There is a log search function on the Web site along with a blog page with the latest news from the team. They have reported big pileups but gratifyingly courteous ones. I am collating ZL7T spots to give a 'near real time' indication of the actual propagation on the site, supplementing the predictions made before they departed to the ZL mainland, and some spectrum displays and captured audio so visitors can experience what it's like to be on the receiving end of a pileup at least 37 callers deep!" The ZL7T Web page is at:
http://www.zl7t.com

5C, MOROCCO (Update/IOTA Op). Alfredo, IK7JWX, informs that he is preparing for a DXpedition (with 9 operators) to activate Mogador Island (AF-065), April 19-25th. With almost 75% of IOTA participants needing this island, the group is still looking for sponsors and donations. If you can help, please contact Alfredo, IK7JWX, via E-mail at: ik7jwx2003@yahoo.it Activity will be on all HF-VHF bands and all modes (CW, SSB, RTTY PSK31). Operators mentioned (with callsigns) to be active are: Oscar/IK2AQZ (5C2A), Carlo/IK6CAC (5C2C), Ernesto/I2FUG (5C2F), Del/IZ7GWZ (5C2G), Alfredo/IK7JWX (5C2J), Leo/I8LWL (5C2L), Simon/IZ7ATN (5C2SG), Pino/I8YGZ (5C2Z) and Nicola/I0SNY (5C2Y). QSL via their home callsign. ADDED NOTE: Some of the reference numbers to be activated during this operation are:

Mogador Island - AF-065; WW.Loc. IM51CM; ITU 37; CQ 33
Essaouira Island - WW.Loc. IM51CL
ARLHS Lighthouses (callsign/m):
  MOR-019 Cape Sim-Essaouira; WW.Loc. IM51CL
  MOR-036 Sidi Magdul-Essaouira; WW.Loc. IM51BJ
  MOR-040 Grand Jetee-Agadir; WW.Loc. IM50EJ

For details on how to help and updates, visit their Web page at:
http://www.mogador2009.altervista.org

C9, MOZAMBIQUE. Member of the Texas DX Society will be active as C91TX from Bilene, Maputo Province, between March 25th and April 5th. Bilene is 180km from the capital city of Maputo. Activity will be on all bands 160-10 meters with 3 active stations, one station each for CW, SSB, and the Digital modes. They will participate in the CQWW WPX SSB Contest (March 28-29th). Operators mentioned are: Cal/WF5W, Paul/W5PF, Madison/W5MJ, Bill/K5WAF, Dale/KG5U and Jim/N4AL. QSL Manager for C91TX is W5PF. Depending on internet access, they hope to have an online log search page once operations start, but don't expect daily updates. For updates, visit the Texas DX Society C91TX Web page at: http://www.tdxs.net/c91.html

LAST MINUTE LIGHTHOUSE ANNOUNCEMENT. Members of the Algarve S.T.A.R. DX team will be active as CS6A on March 15th, from Murtinas Posterior Lighthouse (POR-126). This will be the FIRST ever activation from this lighthouse. Activity will be on 40/30/20/17 meters using CW and SSB. Operators mentioned are: Toze/CT1GFK, Al/CT1GPQ, Mike/CT1IUA and Rui/CT2IHP. QSOs are valid for the new award DFFA - Algarve Lights and Lighthouses Award. The Algarve DX Team will update their Web site during the activity with pictures and an online log at: http:algarvedx.com
QSL via CT1GFK, by the Bureau, direct or for E-mail Bureau QSL requests send to: cu8at@algarvedx.com
Also, for more details on their two new recently added awards (D.I.A. - Algarve Islands Award and D.F.F.A. - Algarve Lighthouses Award), visit the above Web page.

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -5083505759318689O3
X-Google-Thread: 11480d,f7e82b8730dceb00,start
X-Google-Thread: 10b9c8,f7e82b8730dceb00,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1614 (Mar 11, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 9 Mar 2009 20:33:57 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 366
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000701c9a117$0de1ee80$6600a8c0@dj5avfujitsu>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1236645237 12716 166.84.1.6 (10 Mar 2009 00:33:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Mar 2009 00:33:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 78.43.165.91
X-Antivirus: avast! (VPS 090309-0, 09.03.2009), Outbound message
X-Antivirus-Status: Not-Tested
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:290 rec.radio.info:547
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DXNL 1614 - Mar 11, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-Mayl: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-Mayl: dj5av@darc.de)

D4 - Cape Verde: Seven German operators will be active from Sal Island (AF-086) Mar 11th through 25th as D44TXQ (Helmut, DL3KBQ), D44TXP (Holger, DL1COP), D44TXO (Juergen, DJ2VO), D44TXF (Gerd, DG3KAF), D44TXR (Henry, DL2RSI), D44TXI (Peter, DH2KI), and D44TXS (Franz, DL3PS/HB9EHQ). They plan to operate on all bands 160 through 10 m CW, SSB, RTTY, PSK31, Hell, Amtor, and SSTV with seven stations running 100 watts into vertikals. QSLs via home call, buro ok, and D44TXS via HB9EHQ, direct, via Buro, eQSL or LoTW.

FG - Guadeloupe: Find Nicolas, FG/F5TGR, Mar 15th through 28th from NA-102 operating CW and SSB on 10 through 40 m. QSL via home call, direct, or via Bureau.

J3 - Grenada: Colin, G3VCQ, and Sharon, M3VCQ, as J38CW and J38/M3VCQ (call not confirmed till now) will be active Mar 12th through 26th on Grenada (NA-024) on all bands 80 through 10 m using CW, SSB, and possibly RTTY/PSK. Colin will also participate in the BERU CW Contest Mar 14/15th. All QSLs via bureau or direct from G3VCQ.

JD1 - Minami Torishima: Masa, JD1BMM, again is visiting Marcus Island (OC-073) on a business trip until Mar 22nd. Whenever possible he will be on 160 through 10 m using CW, SSB and digital modes. QSL direct or via JARL-Bureau.

V4 - St. Kitts & Nevis: Nick, V4/G4FAL, will be on Rawlins Plantation, St. Kitts (NA-104) Mar 12th through 17th including participation in the BERU Contest as V47CD. Nick plans to operate CW only on 80, 40, 20, 15, and 10 m. QSL via home call or LoTW.

VK9 - Cocos/Keeling-Island, OC-003: Bernd, VK2IA, reports he will be active again Mar 14th through 27th as VK9AA from Cocos (Keeling) operating on all bands 160 through 10 m CW and SSB. He left all his antennas on West Island after his last stay. These are a Spiderbeam for 10/15/20 m on a 8 m mast, a 2 el wire beam for 40 m, verticals for 80/160 m, and receiving antennas for the lowbands. He operates a K2 transceiver and an amplifier. QTH will be the Cocos Beach Motel again. Look for him on the usual DX frequencies. QSL, direct or via DARC-Bureau, by DL8YR.

5N - Nigeria: Bodo, DL3OCH's, trip to Nigeria has been delayed, now he expects to start Mar 21st. For EME activities he got the call 5N0EME, on HF bands he might be using 5N/KT3Q.

5X - Uganda: Nick, G3RWF, will be active again as 5X1NH starting on Mar 11th for two months. He also will have a vertical for 40/80 m using mainly CW on weekends, his early mornings and in the evening. He will also be on SSB if propagation is good enoughand will give a try to RTTY and PSK31. QSL via G3RWF, direct, via Buro, or LoTW.

9J - Zambia: Gabriel, YO4HEK, is on a one year's stay in Zambia and will do CW, SSB, and PSK31 on all bands as 9J2YO. QSL via YO4ATW.

SAT-DXpedition: Graham, G3VZV/mm, is on a voyage on board of "MV Minerva" heading to the antarctic islands. They expect to be in South Georgia (VP8) Mar 12/13th and Mar 18/19th landing on Tristan da Cunha (ZD9). Graham plans to operate on SO50 and AO51 satellites. If he cannot get a licence for VP8 an ZD9 he will work /mm on board.

Russia, Special Calls: Mar 16th, 150 years ago, Russian physicist and radio pioneer Alexander Stepanowitsch Popov was born. There will be several special stations with R150.. call, and six different diplomes.

Turkey, Special Call: The "TC Special Wireless Activity Team" (www.tcswat.org/) will be active as TC18M Mar 17th through 19th to commemorate the 94th anniversary of the naval battle of Gallipoli. They will operate CW and SSB on the HF bands from Canakkale on the asiatic side of the Dardanelles. Die QSL geht via TA3FB.

DXCC: At its last meeting the ARRL Programs and Services Committee decided that administratively the concept of deleted entities should be returned to the DXCC program. The concepts for deleting an entity do not change. If an entity is deleted it will be added to the Deleted Entities List and the statistical records for DXCC participants will be adjusted accordingly, just as they had been in the years prior to 2000. The numbers shown in the individual DXCC records lists have always included the Deleted Entities. No DXCC participant needs to take any action at all. "Removing" an entity from the DXCC system is non-trivial if not impossible.
Find the complete announcement from Moore, NC1L, in the Century Club Awards Weblog at www.arrl.org/blog/Century%20Club%20Awards .

Silent Keys:

Reported DXers as Silent Keys during the last week:
Karl-Heinz Moeding (DJ9CZ), John S. Kanzius (K3TUP), Harry K. Nishiyama (KH6FKG), Victor A. Babenko (RV6AB), John D. Peebles (W0LBA), Leonid I. Zverev (UA8TAB), Vasilij A. Spirin (UA9TE), George Smith (VE3CAO) and John Metcalfe (VE3HWW).

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Find Bruce Smith, G3HSR, son of Jim B. Smith, VK9NS, recalling his father's life, recorded Mar 5th 2009, at: http://dokufunk.org/vk9ns .

UPCOMING CONTESTS

13. Mar: HA3NS Sprint Memorial Contest;
14. Mar: AGCW-DL QRP Contest;
14./15.Mar: DIG QSO Party;
14./15.Mar: YL-Activeitaets-Party.

IOTA collected by Fredy,DE0MST (e-Mayl: iota@dxhf.darc.de)

Island activities:

EU-006, EI, Aran Islands: Galway Radio Experimenters Club (GRC) will be on the air as EJ4GRC on the Island of Inishmore Mar 17/18th for St. Patrick's Day. QSL via EI8DD (d/B). Info at www.galwayradio.com/ .

EU-048, F, Bretagne (Morbihan) Region Group: Christophe/F5UBH, Juan/F5IRC, and Karim/F4CTJ, will be QRV as TM2HC from Hoedic Island (DIFM AT-017) Mar 13th - 15th. QSL via F5IRC (d/B).

NA-100, V2, Antigua and Barbuda: Find W4OWY as V25WY and W9OP as V25OP from Antigua Mar 10th -19th. QSL via home calls (d/B).

OC-005, VK9, Norfolk Island: Willy/ON5AX and Magda/ON3AX will use the call sign VK9N/ON5AX on Norfolk Island Mar 15th - 22nd. QSL via ON5AX (d/B).

OC-065, H40, Temotu, Reef Islands: H40MS (in SSB), H40FN (CW), and H40HP (2 m, EME) are on Pigeon Island, not on Nendo (OC-100) as planned. QSL H40MS via DL2GAC, H40FN via HA8FW, and H40HP via DL2NUD.

OC-167, V6, Turuaimu Island, Kapingamarangi Atoll, Pohnpei State: Mike, KM9D, and Jan, KF4TUG, are actually using V63MY (Mike) and V63TO on 40-10 m from Turuaimu Island. QSLs via OM2SA, (d/LoTW).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FG/F5TGR	LH 0644	GUA-007	15.-28.03.
J38CW	LH 0718	GRD-002	12.-26.03.
J38/M3VCQ	LH 0718	GRD-002	12.-26.03.
TM2HC	LH 0851	FRA-017	13.-15.03.
VK9N/ON5AX	LH 1469		15.-22.03.

Bandspots of the last 7 days

160 m

CT3/DK7YY	1.832	0428Z	via DK7YY (B)
PS0F	1.824	0549Z	SA-003, via W9VA (B)

80 m

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BD7JSQ      3.502  2300Z     (d)
CT3/DK7YY   3.793  0623Z via DK7YY  (B)
H40FN       3.502  1751Z via HA8FW
PS0F        3.512  0420Z SA-003, via W9VA (B)
R150AP      3.519  1956Z via RW4HB
SN90SW      3.791  1847Z via SP9PSJ
TR8CA       3.524  0520Z via F6CBC  (d)
VU2GSM      3.502  2234Z
VY2ZM       3.804  0012Z via K1ZM (B), (L)
5N/LZ1QK    3.504  2340Z via LZ1CL

 40 m
LU/FT5YJ    7.058  0148Z via F5PFP
PS0F        7.010  0549Z SA-003, via W9VA (B)
V5/DJ4SO    7.003  1922Z via DJ4SO  (B)
VY2TT       7.092  0046Z NA-029, (B), (L)

 30 m
TM1OLL     10.115  0910Z via F6KPQ  (B)
UN3F       10.105  2023Z via EA5KB  (B)
ZS6BQI     10.104  2017Z     (d)

 20 m
C56ETF     14.009  1827Z via GW0ETF (B, E-Mayl-requ.)
C56YK      14.084  1650Z via ON7YK  (d), eQSL
CT3/DK7YY  14.195  1353Z via DK7YY  (B)
CT9L       14.180  1033Z via DJ6QT  (B)
DY1C       14.038  1226Z OC-120, via VE7DP  (B)
P40YL      14.083  1231Z via AI6YL  (d)
PS0F       14.025  1254Z SA-003, via W9VA   (B)
V5/DJ4SO   14.009  1640Z via DJ4SO  (B)
VY2TT      14.137  1028Z NA-029,  (B), (L)
VY2ZM      14.147  1025Z via K1ZM (B), (L)
ZL1AZE     14.013  0801Z
5Z4/DL8NBE 14.084  1523Z

 17 m
CT3/DL3KWR 18.070  1246Z via DL3KWR (B)
J28JA      18.068  1409Z via F5JFU  (B)
TL0A       18.150  0906Z (d), siehe www.qrz.com
V5/DJ4SO   18.101  1642Z PSK, via DJ4SO  (B)
ZP6/SP9MRO 18.145  1402Z via SP9MRO (B)
3B8FQ      18.078  1253Z via K5XK   (B)
5I3A       18.155  1222Z AF-087, via A47RS (B)

 15 m
CT3/DK7YY  21.002  1202Z via DK7YY  (B)
FH/G3SWH   21.006  1153Z AF-027, via G3SWH (B)
PS0F       21.014  1656Z SA-003, via W9VA  (B)
V5/DJ4SO   21.011  1056Z via DJ4SO  (B)

(d) = only direct
(B) = bureau ok
```

(L) = LotW

Preview

DATE	CALL	DXNL
05Mar-24Jul	5N/KT3Q	1613/1614 *
11Mar-11May	5X1NH	1614 *
-Jun	5X4X	1605
now	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
23Feb-23Mar	7Q7AH	1612
-late Mar	7Q7HB	1608
-31Dec	9A48IFATCA	1609
now	9G5SW	1581
-Mar2010	9J2YO	1614 *
-01Apr	C6ANM	1607
05Mar-19Mar	CT3/DL3KWF..	1611
04Mar-14Mar	CX/SP9MRO	1611
11Mar-25Mar	D44 (DLs)	1614 *
Feb -early2010	DP1POL	1598
-31Dec	DR09ANT	1606
17./18. Mar	EJ4GRC	1614 *
now	EY8/S57CQ	1579
15Mar-28Mar	FG/F5TGR	1614 *
08Mar-22Mar	FR/F5UOW	1613
postponed 2009	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
10Mar-15Apr	FT5XS	1610
-31Dec	GB250RB	1608
Mar 2009	H40 (DLs)	1604/1614 *
10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
-31Mar	HA130HALLO	1610
-31Dec	II2RAI	1609
-31Mar	IY1GM	1607
12Mar-26Mar	J38CW..	1614 *
-31Mar	J5UAP	1597
01Mar-11Mar	J6/W5JON	1612
05Mar-25Mar	J79WR	1613
17Jan-01Apr	J79XBI	1607
-22Mar	JD1BMM (M.T.)	1614 *
- Mar	KC4USV	1609
-31Dec	LY1000	1606
17Mar-19Mar	NH0AA..	1613
- Apr	OD5/IV3YIM	1599
- Nov	OD5/W5YFN	1599
25Mar-30Mar	P40A	1612
01Mar-15Apr	PA750ASN	1613
Jun & Sep	PA750ASN	1613
22Feb-19Mar	PJ7/W8EB..	1612

07Mar-12Mar	S21KD	1613	
24Feb-17Mar	SV9/DJ7RJ	1611	
14Mar-16Mar	T88CD & T88WW	1613	
17Mar-19Mar	TC18M	1614	*
13Mar-15Mar	TM2HC	1614	*
- 2011/2012	TN5SN	1585/1591	
- 01Jul	TT8CF	1613	

27Feb-12Mar	V25TK	1612	
10Mar-19Mar	V25WY & V25OP	1613	
12Mar-17Mar	V4/G4FAL	1614	*
15Feb-12Mar	V5/DJ4SO	1610	
now	V6 (KM9D..)	1605	
now	V63MY & V63TO	1614	*
04Mar-11Mar	V63AR & V63WW	1613	
11Mar-14Mar	V73J & V73M	1613	
-Jan2011	V73NS	1604	
14Mar-27Mar	VK9AA (Cocos)	1614	*
15Mar-22Mar	VK9N/ON5AX	1614	*
02Mar-12Mar	VP5/W2BEE	1613	
05Mar-31Mar	VP8KF	1613	
-lateMar	VQ9JC	1604	
- 2009	WA2YUN/KH9	1568	
-31Dec	Z30MCWG	1612	
06Mar-11Mar	ZL7T	1613	
- Sep	ZS08TV	1590	
May 2008-Apr09	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

AH0S/KH2	via	JH1DVG	
C56ETF	via	GW0ETF	(B, E-Mayl-requ.)
CU2A	via	OH2BH	(B)
CU2KG	via	OH2BH	(B)
CU2KH	via	OH2BH	(B)
CU2X	via	OH2BH	(B)
D80Y	via	6K5YPD	(B)
DY1C	via	VE7DP	(B)
XE2HWB/XF1	via	XE2HWB	
XR3P	via	CE3PG	(B)
YA/IW0HPJ	via	IW0EFA	(B)
YC5SY		(d)	
YN2LJ	via	K8ESQ	(B)
YN2TX	via	KB8TXZ	
3D2KC	via	DL1DA	(B)
4JT3DJK	via	4J3DJK	
4KT4TA	via	4K4TA	
8N3I	via	JI3DNN	(B)
9M6LAN		(d)	

9M6WST (d)

(d) = direct only
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

* QSL via NI5DX: Buzz, NI5DX, is the new QSL manager of ZC4TS and FM1II. He did already receive logs, the cards are ordered.

QSLs received direct: R1FJT (FJL, via UA4RC).

QSLs arrived bureau: MM/DH5JBR/p (EU-008), NP4FW, OA4/S57CQ (S57DX), OJ0B (OH2BH), OJ0MI (EU-053, OH2HAN), OJ0/OG3A (OH3WS), OX3YY (OZ7YY), OY/DD5FZ (EU-018), OY/DK7MCX (EU-018), OZ/DJ4MG (EU-171), OZ/DL2JRM/p (EU-171), OZ/D6DQIp (EU030), P41USA (W3TEF), PJ2/PG5M, PY2DU, R1ANF/p (AN-010, RK1PWA), SD7V (EU-137), SV5/DL3DRN, SV9/IK3UND (EU-015), T98U, TC57A (TA1HZ), TF3YH, TF4M, TK9Z (EA4BT), sowie TM4CR (EU-065, via F4ELJ).

QSL via LoTW: PJ2W, UA0BA, V26K, VK9CXJ, VP2EDL, OH3SR/VP9, VU2SWS, W2RA/VY0, W5ZE, XU7DXX, XU7XRO, XV4BM, ZC4VJ, ZD8UW, ZS6/GM3OOK, 3DA0DF, 3DA0OK, sowie 3W1D.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZDX), 425 DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL), DJ5AV, DJ5MN, DK8JB, DL1SBF, DL2MDZ, DL3PS, DL6ZFG, DL7VOA, DL8LAS, DL9RCF, F5NQL, F6AJA, NG3K, OE1WHC, OH2BN, VK2IA, W1AW, ZL2AL, SWL Norbert Maybaum, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1614.pdf

Subscribe or unsubscribe to the DXNL Mayling list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 5044579610663315455
X-Google-Thread: 10b9c8,18c67606b701fb29,start
X-Google-Thread: 107ada,18c67606b701fb29,start
X-Google-Thread: 11480d,18c67606b701fb29,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>

```
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #899.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 10 Mar 2009 17:27:59 EDT
Organization: OPDX/BARF80
Lines: 66
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.2420a550babe3bf298975e@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1236720477 21870 166.84.1.2 (10 Mar 2009 21:27:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Mar 2009 21:27:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi067.nbdc.sbc.com
X-Msg-Ref: server-6.tower-129.messagelabs.com!1236720464!41966676!1
X-StarScan-Version: 6.0.0; banners=-,-,-
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@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Xref: g2news2.google.com rec.radio.info:627 rec.radio.amateur.misc:4162
rec.radio.amateur.dx:337
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SB DX @ WW < KB8NW $OPDX.899.2
Ohio/Penn DX Special Bulletin No. 899.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 899.2
BID: $OPDX.899.2
March 10, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, John/W9ILYK and the KDXC Web page for the following DX information.

FOR IMMEDIATE RELEASE

S2, BANGLADESH (Op Cancelled). Members of the Korea DX Club had to cancel their operation from Dhaka due to a civil war that broke out in the city. The KDXC team mentions that the "Situation is chaotic", and the team was going back to Korea. Unfortunately, the team's callsign S21KD was cancelled when they first arrived, and they tried to get a new license. However, Friday and Saturday were holidays in Bangladesh. They did get a new license on Sunday, S21ZCY, and moved to another location 2 1/2 hours away. The team hoped to be on the air that day but could not retrieve the radio gear from the airport. Safety was the team's first priority, so they cancelled and headed back home. They hope to get another chance to operate from S2-land soon. For more details and updates, please visit the following Web page at: http://dxpedition.co.kr

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 1113896674730723911
X-Google-Thread: 11480d,f8cbcdf9373538ac,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
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X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!q18g2000vbn.googlegroups.com!not-for-mail
From: CT1FBF <ct1fbf@sapo.pt>
Newsgroups: rec.radio.amateur.dx
Subject: Most important changes for the Amateur's services in Portugal.
Date: Wed, 11 Mar 2009 05:27:07 -0700 (PDT)
Organization: http://groups.google.com
Lines: 42
Message-ID: <6f380236-55d3-4bdd-83c4-05e9dbd8d109@q18g2000vbn.googlegroups.com>
NNTP-Posting-Host: 194.65.92.57
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1236774427 4467 127.0.0.1 (11 Mar 2009 12:27:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Mar 2009 12:27:07 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: q18g2000vbn.googlegroups.com; posting-host=194.65.92.57;
posting-account=NQLrnwoAAABEByibUNiX7wBl6ENNUyZ4
User-Agent: G2/1.0
X-HTTP-Via: 1.0 ISA001
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:338

Here are the most important changes introduced by the new Law 53/2009, for the Amateur's services in Portugal:

* Introduction of 3 new Ham class - named: 1, 2 and 3 - that will co-inhabit with the actual 3 (closed for new admissions A, B, C). So from now all 6 class will co-exist.

* Minimum age to became HAM will be 12 years old (actually 16 year old).

* The entry-class will be mandatory class 3.

* Entry class 3 amateur=B4s radio must:

  * stay 2 years, minimum, on that class;

  * use 5 year maximum to apply for a class 2 permit. If they fail to get that permit they will lose the CAN;

  * use his station for reception only. For transmission they must use another licensed (from other class) amateur-radio station. In this case the presence of the owner is mandatory, acting as supervisor.

* The old "station permit" is extincted, being substituted by the CAN

- National Amateur Certificate (who allows a main fixed station, one additional fixed station, a mobile station and a portable station).

* Automatic renewal of CAN that have a initial 10 years validity.

* Creation of community stations - club stations.

* Creation of IOCA - special callsigns valid for one year.

The new Law will be effective on 1st June 2009.

More info, in portuguese; http://ct-spot.blogspot.com/

Best Regards from,
CT-Spot News Team.

```
From 96173123959273279
X-Google-Thread: 10b9c8,5957997e68f8ad1c,start
X-Google-Thread: 107ada,5957997e68f8ad1c,start
X-Google-Thread: 11480d,5957997e68f8ad1c,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #899.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 11 Mar 2009 18:06:53 EDT
Organization: at&t http://my.att.net/
Lines: 90
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <EBWtl.9377$%54.8008@nlpi070.nbdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1236809214 13617 166.84.1.6 (11 Mar 2009 22:06:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Mar 2009 22:06:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi070.nbdc.sbc.com
X-Msg-Ref: server-11.tower-120.messagelabs.com!1236809198!40544330!1
X-StarScan-Version: 6.0.0; banners=-,-,-
```

X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Xref: g2news2.google.com rec.radio.info:628 rec.radio.amateur.misc:4163
rec.radio.amateur.dx:339

SB DX @ WW < KB8NW $OPDX.899.3
Ohio/Penn DX Special Bulletin No. 899.3

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 899.3
BID: $OPDX.899.3
March 11, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and Bill/VK4FW for the following DX information.

FOR IMMEDIATE RELEASE

VK9LA NEWS RELEASE MARCH 12TH

LOW BAND OPERATIONS.......

Extensive work has taken place to make sure all operators are familiar with various sunrise sunset times throughout the world.

Lord Howe island Sunset is at approx 07.36utc with Sunrise being 19.36utc (taken at 27th March 2009). We have all been familiarizing ourselves with possible propagation openings for all points of the globe.

A complete list in an ascending pecking order will be at every HF station for operators to continually check. It is our plan to have an operator on deck on 160m from 07.40utc daily to work all the Pacific areas followed by various parts of Asia somewhere around 08.50utc. From then we will look towards South Americas at around 09.35utc thru to approx 10.15utc when we will begin looking for W1 in USA at approx 10.30utc then head to again some parts of Asia and then VE3 and W4 around 11.30utc as well as TI and XE areas. UA9 around 13.30utc followed by W6 etc.

At approx 15.00utc we will begin searching for the likes of EK, 4L, UA1 followed by 4X at 15.45 and then the likes of 5B.

Hopefully we will get a shot at South Africa around 16.15utc then head up again into EU territory to LZ around 16.35utc, HA and so on leading up to I, LA, OZ, HB and G lands at 18.20utc.This procedure will be done every day we are there. This will also be adopted on 80m as well as 75m as we have 2 stations on air simultaneously on the same band, as well as 40m. We expect big long openings on all bands below 20m. We would however request that you be patient. It will take us a couple of days to install all low band antennas.

We would also request that once you are in the log to please do not call the next night, let someone else have a go�� my pet hate is to see the same station in the log on the same band over and over.

Cu in the pile ups....... Bill VK4FW.... Dxpedition Leader

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8342190805514828258
X-Google-Thread: 11480d,51d98357f89f2ed1,start
X-Google-Thread: 10b9c8,51d98357f89f2ed1,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad.newshosting.com!

newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-03-13
Followup-To: rec.radio.amateur.dx
Date: Fri, 13 Mar 2009 07:13:48 EDT
Organization: Make More Miles on VHF
Lines: 315
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200903131010.n2DAAI6n020037@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1236942828 254 166.84.1.2 (13 Mar 2009 11:13:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Mar 2009 11:13:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:294 rec.radio.info:551

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-03-13
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

A new USER Tool to evaluate the MMMonVHF Most Wanted Lists!
Special thanks go to Bernd, DL7UCX, who did include the eMWS and
eMWDXCC inquiries meantime at his popular logbook program UCX Log
>From up UCX-Log 6.36 - http://www.ucxlog.org/ - you be able to
evaluate your MWS files (as well eMWS as eMWDXCC) and pass it over

direct to our Portal: www.mmmonvhf.de/emws.php / ... dxcc.php
For further details please do refere info at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=5
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

VQ-Log of EA6VQ - Version 3.1 build 56 is available for dowloading at http://update.vqlog.com - Several improvements & changes have been done by Gabriel again in this version. 73 Gabriel - EA6VQ
SOURCE: Gabriel, EA6VQ to the VQ-List on Yahoo.com

***

Ham Radio on Venus! It's not April yet, so this is for real. The Japan Amateur Radio League (JARL) and JAMSAT, the Japanese amateur satellite organization, are working with the Japanese University Space Engineering Consortium (UNISEC) to send an amateur radio payload to Venus as part of the JAXA Planet-C Venus Orbiter mission planned for next year. According to the AMSAT News Service, UNITEC-1 will transmit a CW beacon at about one bit per second. Hams around the world will be invited to listen for the signal and to help with two major science goals:
1) development of technologies to receive and decode very weak and low bit-rate signals coming from deep space; and
2) development of technologies to estimate the orbit of the satellite and the Doppler shift of its signals based on the received RF signals. These technologies will be necessary for tracking and receiving signals from satellites in deep space. More information (in English) will be on the UNITEC-1 site at: http://unitec-1.cc.u-tokai.ac.jp/en/news_en.
SOURCE: tnx to Matej, OK1TEH, on MoonNet and direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

EME Activity from Nigeria (5N) in next months...
LATEST NEWS from Bodo, dated 2009-03-10: I will leave on the 19th to Abuja. The equipment is already there waiting for me. I will use 5N0OCH for my HF activities. If time permits it, I might be already on the moon during the weekend 21./22. of March. I will stay until July so be patient, there will be enough time to work me. All details: http://www.mmmonvhf.de/latest.php?id=2244
SOURCE tnx to Bodo, DL3OCH, HB9EHJ, KT3Q, direct to MMMonVHF

***

Rolf, DK2ZF, is planning a activity from rare JO96 on isl. Gotland
He, is planning to be qrv as SM1/DK2ZF from JO96CV during july 09.

These will be a preferred time for SPORADIC E and METEORSCATTER
so he will take 50 and 144 MHz and as well 432 1296 2320 for Tropo.
More details will follow later here at MMMonVHF:
http://www.mmmonvhf.de/latest.php?id=2337
SOURCE: tnx to Rolf, DK2ZF direct to MMMonVHF

***

6M and 2M dxpedition to the south Cook Islands - E51
LATEST NEWS from Bob, ZL1RS, dated 2009-03-11: Lance W7GJ and
Bob ZL1RS will meet in Rarotonga in late March to operate on
6 and 2 meters from BG08dr. Activity should commence on 26 March
and run until 04 April on both bands, with an additional 1 or
2 days of activity on 2M possible until 06 April...
Read all: http://www.mmmonvhf.de/latest.php?id=2183
SOURCE: tnx to Bob, ZL1RS direct to MMMonVHF and MoonNet

***

Hello EME gang, I would like to share info with all of you about
new 432 MHz feed and whole new feed point which I am building now.
More info and pictures here:
http://www.ok1dfc.com/EME/technic/432feed/432feed.htm
So like last year, I am also for year 2009 preparing EME DX pedition
with Zdenek OK3RM and new EME guy Vaclav OK3VM which is building
now 144 MHz system and helping to Zdenek OK3RM with building of his
5 m dish. We have plan for E7 or GU. Now we are recognizing situation
about license and possibility to use EME QRO. Expected QRGs 432 -
1296 - 2320 - 3400 MHz. SOURCE: Zdenek, OK1DFC on MoonNet

***

KC3RE is looking to test his new rover configuration on moonrise
and moonset from FM18dp (elevation winch not yet installed,) either
144.075 or 432.075 CW. Would anyone have time for a sked:
Friday 13, 1110 UTC, set - Saturday 14, 0240 UTC, rise
Saturday 14, 1140 UTC, set - Sunday 15, 0340 UTC, rise
Sunday 15, 1210 UTC, set - I imagine I would have to try with fairly
large stations. My rover station-probably the maximum antennas and
amplifiers I can presently operate from the car is: 144: 375 W,
2X15 el K1FO H pol and 432: 120 W, 2X28 el M2 H pol Many thanks. 73
SOURCE: tnx to Martin, KC3RE to MMMonVHF and via MoonNet

***

Sharon K7WZB and Garry K9WZB will be operating from Cayman Island
from April 21-May 6th, 2009 as ZF2ZB. Will be operating all bands
160-6 meters. Will be monitoring 6 meters most of the time for
opening to US and Europe. Operating SSB, RTTY, CW and PSK 31 all
bands. --QSL direct via K9WZB Garry Fisher
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

John Moyle Memorial Field day 14/15 March activity notice
Gday all, I plan to operate from Mt Ginini next weekend in the John Moyle Memorial National Field Day. I plan to use 160, 80, 40, 10, 6 and 2m, 70 cm, 23cm and 13cm bands. A reminder that repeat contacts are permitted under the 3 hour time slot system, starting at 0100 UTC Saturday (noon local time). The full rules are on the WIA website (www.wia.org.au/members/contests/johnmoyle).
I encourage all subscribers to make a few contacts next weekend, in particular with portable stations who are out in the field.
The portables will appreciate the contacts. 73
SOURCE: Andrew VK1DA at VK-VHF-Reflector

***

Hi all, the Blue Mountains Amateur Radio Club will be QRV from Mt Ovens QF46VO. he BMARC can found on or about the following frequencies... 23cm - 1296.100 70cm - 432.150 2m - 144.150 and 146.515 6m - 52.150 10m - 28.310 15m - 21.180 20m - 14.180 40m - 7.080 80m - 3.545 160m - 1.845 Everyone is looking forward to a fun time :) regards - SOURCE: Tim VK2XTT at VK-VHF-Reflector

***

Hi All, The Wagga Amateur Radio Club will also be going out. Trying a new hilltop. QF34qo. 500m asl. Look forward to Catching you all up. We should be active from 160m-70cm.
SOURCE: John VK2YW at VK-VHF-Reflector

***

The North East Radio Group (NERG) intends to operate the club call VK3CNE from Mount Macedon, Lions Head Road, QF22HP, as a 24 Hour Portable Operation - Multiple Operator, All Band, Phone (or All Mode if someone can find a Morse key!). Working 160m-23cm SSB and 6m-23cm FM. The club's 28.2565 and 50.295MHz beacons are operational, not that I expect anyone outside VK3 to hear them this weekend. Cheers, and good luck in the contest!
SOURCE: Mark, VK3BYY at VK-VHF-Reflector

***

Frankston and Mornington Penisula Amateur Radio Club (FAMPARC) will be entering the VHF/UHF multi operator portable station from Foster North in QF31CJ. We will be qrv on 6m, 2m, 70cm, and 23 cm and look forward to giving out as many points a possible.
Good luck and have fun. SOURCE: VK3GB at VK-VHF-Reflector

***

I have arranged to be operating in the single operator all bands category from a location I have used ten to fifteen years ago near Stanthorpe, southern Queensland. The grid locator there

is QG51TM. Bands available HF 160 to 10 metres, perhaps giving six metres a miss, then 2 metres plus 70, 23 and 12 centimetres.
SOURCE: Doug, VK4OE, at VK-VHF-Reflector

***

Hi All, The Central Coast Amateur Radio Club (VK2EH) will be operating from our usual spot at Mt Allyn. 1100m ASL QF57RU Approx 70km North of Maitland, 50km East of Scone. The following Bands/Frequencies will be active 6M 52.150 2M 144.150 70cm 432.150 23cm 1296.100 Regards Colin VK2KCM
PS, It looks like we might need some tarps.
SOURCE: Colin VK2KCM at VK-VHF-Reflector

***

G'day all, the Tablelands Radio and Electronics Club will be active for the JMFD. Location: Hallorans Hill Atherton Far North Queensland Grid QH22rr Call: VK4WAT
Bands: All HF plus 6meteres, 2 metres and 70 cm. So if you want to visit the tropics and say G'day give us a shout.
Good luck in the Contest! 73 Dale VK4DMC / VK4SIX Secretary
SOURCE: Dale, VK4DMC at VK-VHF-Reflector

***

16 Seasoned DX'ers Going to LORD HOWE (QF98) on HF and 6m.!
LATEST NEWS from, VK9LA, dated 2009-03-06: All equipment sent via the ship has safely arrived on Lord Howe Island. When we finished packing all the gear we ended up with more space taken up than we had booked so we quickly managed to get more freight space on the boat. Read more: http://www.mmmonvhf.de/latest.php?id=2233
SOURCE: VK4FW at GOLIST as VK9LA - LORD HOWE UPDATE 2009-03-06

***

Look for KH0/KI3DNN (QSL via JI3DNN), KH0/N3MU (QSl via JA3CEK) and KH0/K2JA (QSL via JL3SIK) to be active from Saipan (OC-086) on 19-22 March. They plan to operate SSB, CW and some digital modes on 160-6 metres. SOURCE: [TNX JL3SIK] 425 DX News #931

***

Midway Island 2009
A multi national team of 19 operators will activate Midway Isl. in October 2009. The US Fish & Wildlife Service has authorized amateur operation from this rare US entity for only a 10 day period, its first radio activity in almost 10 years Activity will be on 6 meters to 160 meters with 5 to 6 stations.
More details at: http://www.mmmonvhf.de/latest.php?id=2343
SOURCE: tnx Maurice, F5NQL DX News

***

For the 60th anniverary of their RC, the members of the RC Quilmes LU4DQ will be active from the Railway station of Jeppener, DEF 133 D, Coronel Brandsen Region and province of Buenos Aires. HF SSB & CW, et VHF through local repeaters 145.390 Mhz. QSL : SAE + 1$ or 1 IRC to : Radio Club Quilmes Casilla de Correo N� 6, C.P. 1878, Quilmes, Pcia. De Buenos Aires. Tks LU5CAB - SOURCE: tnx Maurice, F5NQL DX News

***

Operators Ann/KP2YL and Brian/KP2HC will be heading back to visit St. Croix- Activity will be March 28th through April 7th. They are in the initial stages of planning their move back to the island, so they may be on the air less than usual on this trip. Look for them on 160-6 meters using CW and SSB...
SOURCE: SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #899

***

Colin/G3VCQ (FISTS #14065) and Sharon/M3VCQ (FISTS #14066) will be active from the island of Grenada (NA-024, WLOTA 0718) from March 12-26th. Colin is participating in the BERU CW contest (March 14-15th) and will be part of the "Rest of the World Team" Operations will be from the beach QTH with FT857d, Expert SPE solid state amplifier. Antenna's will range from a 3 el yagi for 14, 18, 21, 24 and 28Mhz. On the lower bands the antennas will be verticals and dipoles for 10, 7 and 3.5Mhz. Modes will be SSB during none contest times and CW during the BERU of course. Colin will only work Commonwealth stations during the contest. Sharon J38/M3VCQ will also be active with Colin from the island (SSB only chaps!). If your local listen out for them on 2m, 6m and 70cm. All QSL's via G3VCQ please, direct or Bureau.
SOURCE: [Pete's-DX-Newsdesk] via ICPO Bulletin (March 12 - 20)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete overview about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -8398169843709764487
X-Google-Thread: 11480d,144cf4e94e6f003c
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 13 Mar 2009 21:41:41 -0500
Reply-To: "Jeff Maass" <jmaass@midohio.twcbc.com>
From: "Jeff Maass" <jmaass@midohio.twcbc.com>
Newsgroups: rec.radio.amateur.dx
References: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
Subject: Re: Misdirected QSL: WWYD?
Date: Fri, 13 Mar 2009 22:42:16 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1933
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1933
Message-ID: <KdWdnRHYAKT4hCbUnZ2dnUVZ_vSdnZ2d@giganews.com>
Lines: 48
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-O8Y6KdsVQViH/
tfoCC212THMUla7IkO1oQLqrQmTuZ7moqvp2RQ0es9npW7cGQNcJLgdP8RJzksO0YC!

PH+5mlrEGlgBWwiMIRnK6xsGm0jJ5JRUpRXARgM2q/VJ32jNdVzLXRqYYelnQgqngy5BmL9F7A==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com rec.radio.amateur.dx:341

"Doug Smith" <joe@somewhere.invalid> wrote in message news:OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com...
> So, someone with a callsign similar to mine* has been operating from
> various Caribbean QTHs on and off for quite a few years.
>
> As you might guess, I occasionally get QSL cards for Caribbean
> operations. Wish I'd spent February on Bonaire, but I was freezing up
> here in Tennessee...
>
> I've been doing #1, but on further thought that really doesn't make much
> sense either. What do you think?
>
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66

PJ2 = Curacao.   PJ4 = Bonaire.

Return the card in the SASE, (or in the SAE if sufficient postage money or IRC is included) if there is one, with the note that you don't operate from Curacao.

If they mis-copied the callsign, they don't have a valid QSO. No point in sending it the Jim. He'll just do the same, and one of you is out postage. If you return it in the SASE, neither of you is spending his own money to return the card.

If there is no SASE, throw out the card.

Then, next year, come down and join us!

73, Jeff K8ND   (sometimes PJ2/K8ND)

Station Manager, PJ2T
  Caribbean Contesting Consortium
www.pj2t.org

>
> * you can probably guess who!

From -2156461060574461065
X-Google-Thread: 11480d,144cf4e94e6f003c
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 14 Mar 2009 00:42:38 -0500
Date: Sat, 14 Mar 2009 00:42:29 -0500
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.19 (X11/20090105)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Misdirected QSL: WWYD?
References: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
<KdWdnRHYAKT4hCbUnZ2dnUVZ_vSdnZ2d@giganews.com>
In-Reply-To: <KdWdnRHYAKT4hCbUnZ2dnUVZ_vSdnZ2d@giganews.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <DpSdnQac1I1S3ibUnZ2dnUVZ_jyWnZ2d@earthlink.com>
Lines: 43
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.154.41.32
X-Trace: sv3-sba4NPK89xxSXWWqMFxpHQwNcWgLx9RipSgq9xscdp5ISzJ8LGiVNzcmQXDrXG5pw/
I9fgwpxCB5zIj!
ThYq5OKH7XJEfBEyh695IOUZtgHod4twS7WLBy801LTQ3mXzDtL+OQEhTUgauewJOwEwY/I+awwK!
revIyrWv/pFIXHLZIO69cBHrHA==
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com rec.radio.amateur.dx:342

Jeff Maass wrote:
> "Doug Smith" <joe@somewhere.invalid> wrote in message
> news:OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com...
>> So, someone with a callsign similar to mine* has been operating from
>> various Caribbean QTHs on and off for quite a few years.
>>
>> As you might guess, I occasionally get QSL cards for Caribbean
>> operations. Wish I'd spent February on Bonaire, but I was freezing up
>> here in Tennessee...
>>
>> I've been doing #1, but on further thought that really doesn't make much
>> sense either. What do you think?
>>

>> --
>> Doug Smith W9WI
>> Pleasant View (Nashville), TN EM66
>
> PJ2 = Curacao.   PJ4 = Bonaire.

(it'd be a lot easier to keep 'em straight if they'd do PJ1=Aruba (I
guess P41 these days), PJ2=Bonaire, PJ3=Curacao. Keep 'em in order!)

> Return the card in the SASE, (or in the SAE if sufficient postage
> money or IRC is included) if there is one, with the note that you
> don't operate from Curacao.
>
> If they mis-copied the callsign, they don't have a valid QSO. No
> point in sending it the Jim. He'll just do the same, and one of you
> is out postage. If you return it in the SASE, neither of you is
> spending his own money to return the card.

Yeah, that's what I've been beginning to think.

> If there is no SASE, throw out the card.
>
> Then, next year, come down and join us!

Now that would really throw a spanner in the works -- PJ2/WI9WI and
PJ2/W9WI on at the same time??!!

--
Doug Smith W9WI
Pleasant View, TN EM66

From 2296443221828230083
X-Google-Thread: 10b9c8,510e8203446d37ad,start
X-Google-Thread: 107ada,510e8203446d37ad,start
X-Google-Thread: 11480d,510e8203446d37ad,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #900
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Mar 2009 15:45:00 EDT
Organization: OPDX/BARF80
Lines: 487
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.242724b039658a9f989760@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1237146300 11235 166.84.1.6 (15 Mar 2009 19:45:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Mar 2009 19:45:00 +0000 (UTC)

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi068.nbdc.sbc.com
X-Msg-Ref: server-2.tower-146.messagelabs.com!1237146284!10896824!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
Q[R_@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Xref: g2news2.google.com rec.radio.info:635 rec.radio.amateur.misc:4164
rec.radio.amateur.dx:343
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SB DX @ WW < KB8NW $OPDX.900
Ohio/Penn DX Bulletin No. 900

The Ohio/Penn DX PacketCluster
DX Bulletin No. 900
BID: $OPDX.900
March 16, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, N4AA & QRZ DX, AA5UK, KH6HTV, AC7DX, K8YSE, N8AGU, K9WZB, 2E1EUB, 4Z4KX, 9A2JK, DK8JB, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, G1DVP, I1JQJ/IK1ADH & 425 DX News, I2YSB, IK7JWX, ON4EI, PA3EWP, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th/March, through Sunday, 15th/March there were 225 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). Just a reminder that Paul, 2E1EUB, will once again be active as 2M1EUB from March 21st for one week. He will sign 2M1EUB and be active on all the satellites from northeast Scotland. Also, look for him on 160 and 80 meters. Checkout QRZ.com under 2M1EUB for more info.

4M5, VENEZUELA. Operators Suer/YY5EBV (YL), Jose/YV5BM and Jhony/YV5KG will be active as 4M5IR during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via YV5KG.

5Z, KENYA (HF and EME Op). Operators Eltje/PA3CEE, Rene/PE1L and Ronald/PA3EWP will be here and active between April 1-12th. Eltje and Rene are expected to be active as 5Z4EME on 2 meters and 70 cm EME. For 2 meters they will be using two 10 element yagis, a 400 watt amp and a preamp (there will be a smaller setup for 70cm). Suggested frequencies for transmitting and receiving will be on 144.124 MHz, and on 144.084 MHz for Japan. Ronald will be active on HF with the call 5Z4/PA3EWP using a Elecraft K2 with a homemade amplifier and vertical antennas for 40-10 meters. QSL 5Z4EME via Eltje, PA3CEE. QSL 5Z4/PA3EWP via Dennis, PA7FM. For complete details, please visit: http://www.emelogger.com/kenya

9A09, CROATIA (Special Event). Members of the Djurdjevac Radio Club will activate special event station 9A09P (Nine Alpha ZERO NINE Papa) between now and December 31st. Activity is to celebrate the city of Djurdjevac, and operations will be on all bands and modes. A special QSL card will be issued with the city's story on it. Under the new administrative division of Croatia, Djurdjevac gained the status of a city only in 1997. All QSOs will be confirmed automatically via the Bureau.

9H, MALTA (EU-023). Valentin, DL5GA, will be active as 9H3GA between March 17-24th. Activity will be holiday style on the HF bands. QSL via his home callsign.

9J, ZAMBIA. Gabriel, YO4HEK, will be here for one year and will be active as 9J2YO. Activity will be on all bands using CW, SSB, and PSK31. Over the past week Gabriel has been very active on 40/30 meters between 1700-2030z. QSL via YO4ATW.

A6, UNITED ARAB EMIRATES. Khalid, A61BK, in Dubai, is expected to be active during the CQWW WPX SSB Contest (March 28-29th) probably as a Single-Op entry. QSL via A61BK.

AO1, SPAIN. Operators Ismael/EA1GDX and Ubaldo/EA1GVG will be active as AO1K during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via EA1GVG.

CQGC-2009 CONTEST RULE CHANGES. Please note that some rules for the "2009 Yuri Gagarin International DX Contest", which will be held between 2100z, April 11th and 2100z, April 12th, have been changed. Rules can be viewed at: http://gc.qst.ru/en/section/32
This contest is dedicated to the memory of Yuri Gagarin, who realized the first human flight to space, on April 12, 1961.

DV1, PHILIPPINES. Alex, DV1UBY, will be active during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op entry. QSL via DV1UBY direct.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operation is approved for DXCC Credit:
K5D - Desecheo Island; 2009 Operation

E5, SOUTH COOK ISLANDS (Update). Tim, NL8F/VK4COF, will be active as E51COF for 14 days from Rarotonga Island (OC-013) sometime between March 21st and April 4th. Activity will be on 80/40/20/15/10 meters SSB and possibly 17 meters. QSL Manager for this operation is K8NA.

EE2, SPAIN. Members of the Ondarroa Group will be active as EE2W during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single entry. QSL via EB2BXL.

EI, IRELAND. Olivier, ON4EI, will be active as EI/ON4EI during the CQ WPX SSB Contest (March 28th-29th) as a Single-Op/All-Band/Low-Power/Non-Assisted. His operations will be from the area of Clonmel (Fethard) Tipperary County (IO62EK). He will be in Ireland between March 25th and April 1st. Activity will be on 160-10 meters using a K3 Elecraft w/100w into various antennas:
160/80/40m : vertical monopole 18M and inverted V.
20m : 10 elements inverted V wire beam East-West design ON4EI. <http://www.on7wr.be/Gigazette/ON4EI/ON4EI_Wirebeam.pdf>
15/10m : 2 elements horizontal wire beam East-West design VE7CA.

GB5, NORTHERN IRELAND (Special Event). Members of the Foyle and District ARC (MN0AKU) will activate the special event callsign GB5SPD to celebrate Saint Patrick's Day 2009. Activity will take place between Saturday, March 14th, and Tuesday, March 17th. QSL via MN0AKU, direct (QRZ.Com) or by the Bureau.

HOLYLAND CONTEST 2008 RESULTS. Mark, 4Z4KX, informs OPDX that the results for the 2008 Holyland Contest are now available on the IARC Web site at:
http://www.iarc.org/?page_id=3D353/
The 2009 Holyland Contest will take place on Saturday, April 18th, starting at 0000z.

IOTA NEWS..................
AF-065. (Update/IOTA Op). Alfredo, IK7JWX, informs that one more operator has been added to the Mogador Island Dxpedition,

April 19-26th. Ampelio, IS0AGY, will join the group and sign 5C2B. QSL via his home callsign. He also announced the following suggested frequencies:

CW - 1825, 3525, 7025, 10115, 14025, 18075, 21025, 24895 and 28025
SSB - 1845, 3775, 7055, 14255, 18145, 21255, 24955 and 28455
RTTY - 3585, 7040, 10145, 14085, 18100, 21085, 24920 and 28085
BPSK31 - 3595, 7040, 10145, 18100, 21075, 24915 and 28075 kHz

Activity will be on 2m (SSB and M.S.) and 6m: Stand-by on E sporadic. The group is still looking for sponsors and donations. For details on how to help and updates, visit their Web page at:
http://www.mogador2009.altervista.org

AS-079. Take, JI3DST, is now active as JS6RRR from Miyako-Jima Islands (AS-079, JIIA AS-079-005) until March 24th. Activity will be on 160/80/40/17/15/12/10/6 meters, CW, SSB, RTTY, FM and SSTV. Take may possibly make side trips to Ikema-jima (JIIA AS-079-001) and Kurima-jima (JIIA AS-079-003). He may possibly use the callsign JI3DST/JS6. QSL via his home callsign through the JARL Bureau only.

AS-192. Suli, 7Z1SJ, and others will be activating the Red Sea Coast South (Jizan Province) Group this week. The main bands will be 40 and 20 meters, possibly 160 meters. No other details were provided.

EU-006. Members of the Galway Radio Experimenters Club will be active as EJ4GRC from Inishmore Island (WAB Square L71) between 1200z, March 17th and 1200z, March 18th. Activity will be on all bands and modes. Visit the club's Web site at:
http://www.galwayradio.com

EU-020. Rolf, DK2ZF, is planning to be active as SM1/DK2ZF from Gotland Island (JO96CV) during the month of July. Activity will be mainly 6 and 2 meters as well as 432, 1296 and 2320 MHz. Preferred times will be during Sporadic E and Meteor-scatter. More details are forthcoming.

EU-037. Bernd, DL8AAV, will be active as SD1B/7 from Oland Island (WLOTA 0588) between May 31st and June 12th. Activity will be on the HF bands, SSB only. QSL via DL8AAV, direct or by the Bureau.

NA-014. Heinz, VA7AQ, will be active as VE9/VA7AQ from Grand Manan Island (CISA NB-003, WLOTA LH-0082) between March 20-25th. QSL via his home callsign, direct or by the Bureau.

NA-078. Bernardo, XE2HWB, will be active as XE2HWB/XF1 from Santa Margarita Island, March 21-23rd. Activity will be on or around the usual IOTA and island frequencies. QSL via N6AWD, direct or by the Bureau.

NA-141. (Update/Special Event) Members of the Jupiter Tequesta Repeater Group now have a Web page available for next year's activity to activate W4K to celebrate John F. Kennedy's birthday from Peanut Island (USI FL-479, Palm Beach County, FL), May 29-30th, in 2010. Operations will be from "JFK's old Cuban missile crisis bunker". Activity will be focused on HF (mainly 40/20m), 6 and 2 meters using CW and SSB. This will be the first time Peanut Island will be activated. The QSL cards have been designed for the event and can be viewed on the new Web page at: http://jtrg.org/DXpedition.shtml

JD1, OGASAWARA. Shige, JA1HMM, is once again active as JD1BIE possibly until March 25th. He is on a short holiday on Iwo-Jima (AS-030), but plans to be active on 40-10 meters using CW and SSB. Over the past week he was heard on 40/30/17 meters CW and 20/15 meters SSB. Reports indicate that he may activate a different island but details are not yet known. QSL via JA1HMM at: Shigeaki Miyamae, 4-20-22-302, Aoto Katsushika, Tokyo 125-0062 JAPAN.

KH4, MIDWAY ISLAND. It was announced this past week by Tom/N4XP and Dave/WB4JTT (edited): "A multi-national team of 19 operators will activate Midway Island in October 2009. The U.S. Fish & Wildlife Service (USF&WLS) has authorized amateur operation from this rare U.S. entity for only a 10 day period, its first radio activity in almost 10 years. Midway Island ranks number 24 worldwide and number 13 in Europe on the DX Magazine's "Most Wanted List". Activity will be on 6 meters to 160 meters with 5 to 6 stations. At least one station will be active on 20 meters around the clock for those who need it for a new country. Major efforts will be made to meet the demand to the most needed geographical areas, the low bands and RTTY. Team members are Joe/AA4NN, Carlos/EA1IR, Franz/DJ9ZB, Kimo/KH7U, Antoinette/KI6TVS, Jon/KL2A, Don/N1DG, Paul/N4PN, Tom/N4XP, Jeff/N6GQ, John/N7CQQ, Dave/WB4JTT, Charlie/W6KK, Bruce/W6OSP, Art/WA7NB, Janet/W8CAA, Joe/W8GEX, Byron/WA8NJR and Vrata/OK1KT. Off site support is being provided by Don/AA1V, Dan/W5DNT and Paul/W6XA. Travel to Midway is only allowed by chartered aircraft. Because of the size of the aircraft, the team is presented with unique challenges. As such, the aircraft will only be able to carry the team requiring the equipment to be shipped by boat some months ahead. Adding to the high cost of transportation, daily fees and other charges established by the USF&WLS makes this operation very expensive. A Web site has been established and can be found at:
http://www.midway2009.com
Please support this endeavor by sending a donation. To make it easy to donate you can contribute electronically using the Web site or if you choose regular means you may do so. Instructions are given on the Web site for either method. Updates will be published on the Web site as they become available..... Tom/N4XP & Dave/WB4JTT (Co Leaders for Midway Island 2009)"

MC0/MW9, WALES. Members of the Strumblehead DX and Contest Group will be on the air from their headquarters at the Farm in Wales for a period before, during and after the CQ WPX SSB Contest (March 28-29th). They will be using the club callsigns MC0SHL before the contest with some activity on 30 meters RTTY around 10148 kHz. During the contest they will be using both MW9W and MC0SHL - depending on the number of operators, there may be more callsigns on air. Please QSL via the club's manager

M0URX. A live Web cam will be active during the contest, as well as more details and photographs on the club's Web site at: http://www.mc0shl.com

OP4, BELGIUM. Operators Jochen/DH5HV, Jean/ON4JW, Joe/ON4JZ, Karel/ON5TN and Jim/ON5UM will be active as OP4K from Antwerpen, during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via ON4JZ, direct or by the bureau.

OY, FAROE ISLANDS (First 60m Op!). Lars, OZ1FJB, will once again be active as OY/OZ1FJB from here between March 16th and April 1st. His activity will be limited to his spare time (suggested times 0600-0700z and 2100-2400z), mainly on CW but also SSB. He will be the first active station to be permitted to operate on 60 meters (CH. 5 - 5403.5 kHz USB). QSL via his home callsign.

OZ, DENMARK (IOTA/Lighthouse Op). Paul, I2AE, will be active from some Danish islands between May 1-15th. Some of the Danish island groups mentioned will be EU-029, EU-125, EU-171 and EU-172. It was indicated that there are a lot of lighthouses on these islands, and they will be activated also. No callsign was mentioned. It is suggested to monitor mainly 7050-7060 and 14250-14260 kHz.

QSL INFO AND NEWS....................

LOGS AND PICTURES ONLINE. Members of the Algarve S.T.A.R. DX team, who activated the Murtinas Posterior Lighthouse (POR-126, DFFA Fa-29) as CS6A on March 15th, state that the log and pictures are now online on their Web page at: http://algarvedx.com

E44M QSL STATUS. It was announced that the E44M QSLs are ready. The press release states, "In few days the first supply of cards will arrive to our managers Simone/IZ0BTV and Les/SP3DOI. We will start to answer the first direct QSLs as soon as possible."

KL7DX QSL STATUS. Ron, AC7DX, informs that all KL7DX Chuginadak Island (NA-234) received as of March 15th have been answered. Those who did not receive their NA-234 QSL, please resubmit.

NO QSL MANAGER. Larry, VQ9LA, wants everyone to know that he "DOES NOT" have a QSL Manager, and all QSL cards should be sent to the address listed under VQ9LA on QRZ.com.

QSLS VIA LOTW: 5R8GZ, TI5N, TN5SN, TR8CA, VK9WWI, YI1RAZ and YS4M

QSLS RECEIVED VIA MAIL: 1A0KM, 4O0A, 4O0HQ, 4W6MM, 4X4WN, 4Z1UF, 5B4/RW9UP, 7O1YGF, 7P8BA, 9J2BO, A45WD, A5100A, B1HQ, B7HQ, BA0AA, BD5WW, BD0AJ, BT1OB, BT1OH, BT1OJ, BT1ON, BT1OY, CT1ILT, E41/OK1DTP, E51QQQ, EA9IB, EL2DX, ES1QD, FK8CP, FM5CD, FO/DJ7RJ, FR/F6KDF/T, H40AA, N8S, OH0R, PZ5TX, RW1AI/MM, SV2ASP/A, T33ZZ, T77C, TA2RC, TO4E, VP2ETN, VP6DI, VK9NS, VK9RS, XW1B, XX9C, Z29KM and ZK3AH

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SILENT KEY. Silvano, I2YSB, reports that the team members of the 6O0N, J20MM and 9L1X DXpeditions regret to inform the DX community that Gianni, IS0VSG, became a "Silent Key" (SK) on March 9th, 2009. He was their pilot station during their DXpedition activity and had great dedication and passion. Silvano states, "We think we lost him, but we did not lose him as a model in our HAM life." OPDX and its readers would like to send out our deepest sympathy to the family and friends of IS0VSG.

T4, CUBA. Members of the Cuban Amateur Radio Federation in Las Tunas will be active as T48K during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single entry. QSL via DK1WI.

TL0, CENTRAL AFRICA. Christian, TL0A (ex-TZ9A and 5U5U), is now active from here. He has been very active on 17 meters, usually around 18150 kHz at various times. There has been some activity also on 20 and 80 meters SSB. QSL via his home callsign, direct to: Christian Saint-Arroman, Chemin de Mousteguy, F-64990 Urcuit, France.

V6, MICRONESIA. Yoshi, JJ8DEN, will be active as V63PR until March 24th. Activity will be from two islands. Look for him to be active on Pohnpei (OC-010) until March 19th and from Chuuk Island (OC-011) between March 20-24th. Look for him on 160-10 meters using CW, RTTY, PSK31 and JT65A if possible. Operations over the past week were mainly on RTTY. QSL via JJ8DEN (w/SASE: Please send European type envelope with 2 USDs or 1IRC).

VC3, CANADA (New CISA Island/Lighthouse). Operators Doug/VE3CWO, Brent/VE3IRT, Neil/VE3SST, Valdas/VE3VO and Igor/VE3ZF will be active as VC3Y from the lighthouse on Bluffers Park Island (new CISA island and lighthouse), March 21st-22nd. Activity is to celebrate the 50th anniversary of the York Region Amateur Radio Club <http://yrarc.com/yrarc>. QSL via VE3CWO.

VC6, CANADA. Gord, VE6SV will be active as VC6T from Alberta during the CQWW WPX SSB Contest (March 28-29th) and CQWW WPX CW Contest (May 30-31st). QSL via VE6SV (QRZ.com).

VISALIA CONTEST DINNER. You can now purchase tickets for the Contest Dinner at the International DX Convention in Visalia, CA. The dinner is on Friday night, April 17th, in the Oak room at the Holiday Inn, Visalia. For tickets you have two options (in addition to the convention registration fee). PAID IN ADVANCE!: 38 USDs per person with random seating; or, 360 USDs for a full table for 10 people (All 10 tickets must be purchased by ONE person. One table will then be reserved for that person. Location of the reserved table will be random). The program will be Tim Duffy/K3LR, and he will speak on "The Never-Ending Challenge of Improving Your Contest Station." Also: The 2008 CQP Awards will be presented! For complete details on the dinner banquet, please visit:
http://www.elbloggotorcido.com/contest-dinner-2009.html

VK6, AUSTRALIA. Bernd, VK2IA, will be active as VK6AA during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/Single-Band (40m) entry. QSL via DL8YR. Activity will be from the Northern Corridor Radio Group's (VK6ANC) club station situated about 20 kms north from the city center in Perth, Western Australia. See the station at: http://www.ncrg.org.au

VK9C, COCOS-KEELING ISLANDS (OC-003). Just a reminder that Bernd, VK2IA, will once again be active as VK9AA from the Cocos Beach Motel, West Island, between March 14-27th. Activity will be on 160-10 meters CW/SSB using a Spiderbeam for 10/15/20m, a 2 element wire beam for 40m, verticals for 80/160m and receiving antennas for the lowbands. QSL via DL8YR, direct (QRZ.com) or via DARC-Bureau.

VK9L, LORD HOWE ISLAND (Update). The VK9LA DXpedition will take place between March 23rd and April 3rd, with 16 operators. Bill Horner, VK4FW, member of Oceania Amateur Radio DX Group Inc. (ODXG), reports on Sunday, March 15th: "We have now established that we will have live internet on the island which should be 24/7. We intend to have photos, online log check and QSO totals updated on the web site www.odxg.org/vk9la.htm

All team members are finalizing last minute packing and weighing of luggage. All equipment sent via ship has safely arrived and is in storage awaiting our arrival.

There have been many queries since we devised a list of sunrise/sunset times for grey line propagation. We will have an operator on every low band every day whilst we are in darkness.

We also expect huge openings on 30m the same as K5D did. With our station separation we should be able to run 2 stations simultaneously to maximize openings......Cu in the pile ups."

VK9M, MELLISH REEF (Update). Operators George/AA7JV and Tomi/HA7RY are expected to be active as VK9GMW next week (possibly between March 22nd and April 6th) in what they call "another low-key, simple DXpedition". PLEASE NOTE that the dates are approximate and may change due to weather. The operation will have a strong low-band focus, although VK9WMW will operate on all HF bands. From their Web page, George reports from Airlie Beach, Queensland, Australia, (Sunday, March 15th): "Preparations are under way for the boat trip to Mellish. We are currently provisioning and loading fuel. Lots of fuel. We intend to depart from Airlie Beach Tuesday morning. The weather forecast is fair (15 to 20 kts)." QSL will be via HA7RY, by the Bureau or LoTW or direct to: Tamas Pekarik, Alagi ut 15, H-2151 Fot, HUNGARY. After VK9GMW has gone QRT, they will launch an "Online QSL Request Service" (OQRS) on their Web site. If you want to receive your QSL via the Bureau, please use that form to request the card. They will check your QSOs against the log and send your card to you via the Bureau. This method will allow them faster processing, helps them protect the environment, and you will receive your VK9GMW card faster. For more information, please visit the VK9GMW Web page at: http://www.vk9gmw.com For donations, please access: http://vk9gmw.com/support.html

VK9N, NORFOLK ISLAND (OC-005). Willy/ON5AX and his XYL Magda/ON3AX will be active as VK9N/ON5AX between now and March 22nd. QSL via ON5AX direct only.

VP5, TURKS AND CAICOS ISLANDS. Florida Contest Group members Art/N4PJ (CW/RTTY) and XYL Marsha/K4IRI (SSB) will be active as VP5/homecall from Providenciales (NA-002), March 17-24th. Their activity will include the Russian DX Contest (March 21-22nd) as VQ5B. QSL via their home callsigns.

WH6, HAWAII (Very Rare County). Attention county hunters! It was announced at the Maui Amateur Radio Club (MARC) this past week that the extremely rare Kalawao County will be activaed on 40 and 20 meters, March 30-31st. MARC member, Jayson Kohama, WH6BXK, is expected to work there on those particular days. After he gets off work each day, he plans to be on HF making as many contacts as possible. His station, WH6BXK, will be on the air each day after 1800 local (6:00 pm or 0400z). He will be on 7188 kHz and 14335 kHz. Kalwao County is one of the rarest USA counties. It is the 2nd smallest county and the poorest in the USA. It is located on the Kalaupapa peninsula, on the island of Molokai. It is the old Hawaiian leper colony. Because it was a leper colony, it was totally isolated from the rest of the islands and had its own separate county government, which was administered by the state. Hams must have special permission to go there and operate. Thus it is extremely rare for any ham signals to ever radiate from Kalawao.

XR1, CHILE. Members of the Radio Club La Portada will be active as XR1A during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via XQ1IDM.

XU, CAMBODIA. Retu, OH4MDY, will once again be active as XU7MDY from Sihanoukville between April 9-21st. Activity will be on the HF bands 80-10 meters using CW, SSB, RTTY and PSK31. QSL only direct to XU7MDY address on QRZ.com.

ZF2, CAYMAN ISLAND (Satellites, Grids, HF and Contesting). Adrian, AA5UK, will be operating as ZF2AE from Grand Cayman and ZF2AE/ZF8 from Little Cayman between March 25th and April 8th. Current plans are to operate holiday style on AO-51, SO-50, VO-52 and FO-29 satellites. He plans to activate EK99hi from March 25-28th, EK99xp and EK99wp from March 28th through April 3rd (he plans to operate HF only during part of CQ WPX SSB Contest and the rest of his stay on Little Cayman, 40-10m) and EK99kh from April 3-8th. Most activity will be in the afternoons and evenings. QSL direct with SAE/SASE, Bureau, LoTW or eQSL.

ZF2, CAYMAN ISLAND. Garry/K9WZB and XYL Sharon/K7WZB will be operating from Cayman Island as ZF2ZB between April 21st and May 6th. Activity will be on all bands 160-6 meters, using CW, SSB, RTTY and PSK31. They will be monitoring 6 meters most of the time for openings to U.S. and Europe. QSL direct only via K9WZB.

ZL7T QRT. Lee, ZL2AL, reports that the multi-national team that activated Chatham Island in the South Pacific as ZL7T between March 5-10th, averaged about 2,200 QSOs a day with three radios for 5 days with over 11,000 QSOs in the log. The final logs have been uploaded to the Web site. Please QSL direct via Lee, ZL2AL: 87 Auckland Road, Greenmeadows, Napier 4112, NEW ZEALAND. For a direct response, you must enclose a self-addressed envelope (SAE) and at least 2 USDs or 1 IRC to cover the return postage, otherwise they will respond via the Bureau system. They will also reply to QSLs sent to them via the ZL Bureau, and they will upload their logs to the "Logbook of The World" (LoTW) by September this year.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From -2770169836969107616
X-Google-Thread: 11480d,8bd6861fd402f04d,start
X-Google-Thread: 10b9c8,8bd6861fd402f04d,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder.news-service.com!eweka.nl!
lightspeed.eweka.nl!npeer.de.kpn-eurorings.net!npeer-ng2.de.kpn-eurorings.net!
bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1615 (Mar 18, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 16 Mar 2009 19:33:20 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 393
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <15411897906.20090316235641@dxhf.darc.de>
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Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1237246400 25135 166.84.1.6 (16 Mar 2009 23:33:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Mar 2009 23:33:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:298 rec.radio.info:558
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DXNL 1615 - Mar 18, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

E5 - SOUTH COOK ISLANDS, OC-013
Tim,NL8F/VK4COF, will be active from Rarotonga (OC-013) signing E51COF in SSB on 80m/40m/20m/15m/10m and maybe 17m between Mar 21 and Apr 4. QSL via K8NA.

HH - HAITI, NA-096
Jan,HH4/K4QD, and Don,HH4/AF4Z, plan to become active from the

"Northwest Haiti Christian Mission" (http://www.nwhcm.org) from Mar 23 until Apr 3. They will work in CW/SSB/RTTY on 160m-10m and also on the lowbands if there is power available during the night hours. They are planning to take part in the CQWW WPX SSB Contest (Mar 28/29) from the clubstation HH2JR using a special 4V4 callsign. QSLs via homecalls.

KH0 - NORTHERN MARIANA ISLANDS, OC-086

KH0/KI3DNN (QSL via JI3DNN), KH0/N3MU (QSL via JA3CEK) and KH0/K2JA (QSL via JL3SIK) are expected to show up from Saipan (OC-086) from Mar 19-22. The trio will work in SSB/CW/digital modes on 160m-6m.

KH4 - MIDWAY ISLAND, OC-030

AA4NN, EA1IR, DJ9ZB, KH7U, KI6TVS, KL2A, N1DG, N4PN, N4XP, N6GQ, N7CQQ, WB4JTT, W6KK, W6OSP, WA7NB, W8CAA, W8GEX, WA8NJR and OK1KT are planning to activate the coveted DXCC entity Midway (OC-030) for ten days in October 2009. This will be the first activity from Midway after almost ten years. Operation will take place with 5 or 6 stations using the callsign K4M on 160m-6m especially on the lowbands and in RTTY. The 20m band will be activated all the time. Donations are very welcome! Please inform yourself already now at: http://www.midway2009.com

OY - FAROE ISLANDS, EU-018

Lars,OY/OZ1FJB, is working from the Faroe Islands (EU-018) from Mar 16 until Apr 1. You can find him working mainly in CW (but also in SSB) from 2100-0000 UTC and from 0600-0700 UTC. He plans to work also on 60m (5403.5 kHz USB). QSL via homecall.

S2 - BANGLADESH

Due to some turmoils in Bangladesh the members of the "Korea DX Club" decided to cancel their S21KD DXpedition.
Details can be found at: http://dxpedition.co.kr

TK - CORSICA, EU-014

Dragan,TK/9A2SX, Igor,TK/9A3AXX, Hrle,TK/9A6XX, and Marko,TK/9A8MM, will activate Corsica (EU-014) on 160m-10m from Mar 18-22. They will sign TK7P during the "Russian DX Contest" (Mar 21/22).
The QSL manager 9A8MM will confirm all QSOs automatically via bureau.

V6 - FEDERATED STATES OF MICRONESIA

Yoshi,JJ8DEN, is momentarily QRV as V63PR from Pohnpei Island (OC-010) until Mar 19. His next stop will be the Chuuk Islands (OC-011) from Mar 20-24. Yoshi is QRV in CW/RTTY/PSK31 on 160m-10m. QSL via JJ8DEN.

VK9/LH - LORD HOWE ISLAND, OC-004

The "Oceania Amateur Radio DX Group" members IZ3ESV, K5YY, N2OO, N2OZ, SQ8X, SQ9DIE, SV2KBS, VK1TX, VK3HJ, VK3QB, VK4FW, VK4IO, VK4VCH, VK5CP, VK5PO and W5SL will activate Lord Howe Island (OC-004) as VK9LA from Mar 23 until Apr 3. They intend to run seven stations in SSB, CW and RTTY (if possible also two on one band) using monoband yagis, wires and verticals for the lowbands. Lowband DXers should be aware that on Lord Howe Island the sun sets around 0736 UTC and rises at 1936 UTC. They announced to work on following frequencies (in kHz, u=up/d=down):

Band	SSB	CW	RTTY

160m		1813 u/d	
80m	3797 u/d	3513 u	
40m	7084 u	7013 u	
30m		10106 u	10135 u/d
20m	14250 u/d	14023 u/d	14088 u
17m	18165 d	18072 u	18100 u/d
15m	21290 u/d	21023 u/d	21088 u/d
12m	24987 d	24892 u	24925 u/d
10m	28470 u/d	28023 u/d	28088 u/d
6m	50100 u/d	50100 u/d	

QSL cards should be sent direct or via bureau to Bill,VK4FW, but may be requested also via the DXpedition's online request system at: http://www.odxg.org/qsl.htm
The DXpedition homepage is: http://www.odxg.org/vk9la.htm

VK9/MR - MELLISH REEF, OC-072

George,AA7JV, and Tomi,HA7RY, will activate Mellish Reef (OC-072) with only two OPs between Mar 22 and Apr 6. They will sign VK9GMW on all HF bands with focus on the lowbands. They even designed a new antenna for 80m/160m. QSL cards should be sent direct via HA7RY, an upload to LoTW is planned as well. More information can be found at: http://vk9gmw.com

VP5 - TURKS AND CAICOS ISLANDS

Dave,VP5/W5CW, is going to become active between Mar 24 and Apr 8. During the WPX SSB Contest he will use the callsign VP59V but Dave will focus especially on 160m and the WARC bands before and after the WPX. QSLs for both calls only direct via Box 88, Morris, OK 74445-0088, USA.

Art,VP5/N4PJ, and Marsha,VP5/K4IRI, are working in CW/SSB/RTTY from Providenciales Island (NA-002) from Mar 17-24 and they will use the special call VQ5B during the upcoming "Russian DX Contest".
QSLs via homecalls.

4K - AZERBAIJAN

Axel,DL6KVA, is going to visit Vlad,4K9W, and will show up on the bands as 4K0CW only in CW from Mar 19-25. Axel will use 100 watts and a 84m longwire on all bands. Axel also plans to take part in the upcoming Russian DX Contest (SOLP, CW) and confirms all QSLs via the bureau.

9H - MALTA, EU-023

Valentin,DL5GA, is spending his holidays on Malta (EU-023) signing 9H3GA on the HF bands from Mar 17-24. QSL via his homecall DL5GA.

ARGENTINA, SPECIAL EVENT STATION

Members of the "Corrientes Radio Club" (LU4LG), the "Villa Angela Radio Club" (LU4GO) and the "Chaco Radio Club" (LU4GF) will activate the special event station LT9L from Esteros del Ibera situated on the shore of Lake Luna. The operators Juan Carlos,LU9GDN (SSB), Luis,LU4LC (SSB), Ricardo,LU4GL (CW), Raul,LU1JB/L (CW), Ramon,LU7LC (digital), and Nestor,LU4LE (digital), are planning their activities in CW, SSB, PSK, RTTY and SSTV on 80m/40m/20m/15m from Mar 21-23. QSL via EA5FL.

CANADA, SPECIAL EVENT STATION

VC3Y is a special callsign of the "York Region Amateur Radio Club" activated during the 50th anniversary of the club until Mar 31. Neil,VE3SST, Igor,VE3ZF, Valdas,VE3VO, and Brent,VE3IRT, are going to activate the lighthouse on Bluffers Park Island (CISA new) with this call on Mar 21/22. The club's website is: http://yrarc.com/yrarc QSL cards via bureau or direct to VE3CWO.

CROATIA, SPECIAL EVENT STATIONS

9A09P is activated from the city of Djurdjevac in all modes on all bands till Dec 31. All QSOs will be confirmed via bureau automatically. The history of Djurdjevac will be described on the special QSL card.

DXCC: The recent DXpedition to Desecheo (K5D) will be accepted for the DXCC.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

SILENT KEYS: We are mourning several friends of our DX community: Gianni Vincis,IS0VSG, passed away on Mar 9. He was not only an active DXer but also pilot station for 6O0N (2006), J20MM/J20RR (2007) and 9L1X (2008). Other Silent Keys are Mario Chacon (CO8CH), Marcel Trobrillant (FM5CH), Giuseppe Matinelli (I7JFQ), John Ziegler (W6ZZZ), Charles H. Watters (W4RHE) and Tony Loftus (VE3FRK).

UPCOMING CONTESTS

Mar 22/23: Russian DX Contest
Mar 22/23: DARC HF SSTV Contest
Mar 22/23: BARTG HF RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-014, CT3, Madeira Archipelago: Helmut,CT3/DF7ZS, will be active from Madeira Island (DIP MA-001) from Mar 24-31. QSL via homecall (d/B).

EU-052, SV, Ipeiros/Dytiki Elias Reg. Group: George,SV1QN/8, Nikos,SW1GYN/8, Fotis,SV1AIN/8, and Giannis,SV1GYG/8, will be QRV from Zakynthos Island from Mar 23-29. QSLs via homecalls (direct/bureau).

NA-078, XE, Isla Santa Margarita: Bernardo,XE2HWB/XF1, will be QRV from the beach on Isla Santa Margarita working in SSB with battery powered 100w and vertical from Mar 21-23. Listen for him mostly on 14260 kHz but also on 28560, 28460, 24950, 21260, 18128, 7055 and 7155 kHz. QSL via N6AWD (only direct).

NA-102, FG, Guadeloupe: Pat,FG/F4EBT, will hit the airwaves from Sainte Rose on Basse-Terre Island where he is going to spend his holidays from Mar 21 until Apr 11. Pat works only in SSB on 80m/40m/20m/17m/15m/12m/

10m using a TS-50, 100 watts and a FD4. QSL via homecall (direct/buro).

NA-192, VE, Canada, Ellice Island: John,VE8EV, Wally,VE8DW, and Gerry,VE8GER will sign VX8X in SSB and CW mostly on 20m from Mar 20-23. They also have a vertical for 40m. The QSL route can be found on QRZ.com and updates are available at: http://ve8ev.blogspot.com/search/label/IOTA

Lighthouse activities (WLOTA/ARLHS/ILLW)

CT3/DF7ZS	LH 0053	MAD-008	Mar 24-31
FG/F4EBT	LH 0644	GUA-007	Mar 21-Apr 11
J6/W5JON	LH 1336	STL-001	Mar 24-Apr 2

Bandspots of the last 7 days

80m

CT3/DL3KWF	3.509	2344Z	via DL3KWF (B)
H40FN	3.505	1734Z	via HA8FW (B)
TM2HC	3.686	0723Z	EU-048, via F5IRC (B)
ZL7T	3.505	0620Z	via ZL2AL (B)

40m

CT3/DL3KWR	7.005	2129Z	via DL3KWR (B)
D44TXS	7.012	0112Z	via HB9EHQ (B), (L)
DF9TM/p	7.087	0938Z	EU-128, via DF9TM (B)
SV5/SM8C	7.005	2351Z	via SM0CMH (B)
5B4AIZ	7.013	2009Z	via G3SWH (B)
9V1/VE2XAA	7.005	2122Z	via VE2XAA (B)

30m

CT3/DL3KVR	10.103	1843Z	via DL3KVR (B)
D44TXO	10.107	2111Z	via DJ2VO (B)
LY1000CM	10.105	1233Z	via LY1CM (B)
V25TK	10.104	2132Z	via G3TBK (B)
6Y8XF	10.107	2340Z	via G3TXF (B)

20m

CS6A	14.260	1136Z	via CT1GFK (B)
CT3/DL3KWF	14.009	1740Z	via DL3KWF (B)
CX/SP9MRO	14.083	1918Z	RTTY, via SP9SX (B)
CX/SP9MRO	14.217	1128Z	via SP9SX (B)
D44TXI	14.084	1501Z	RTTY, via DH2KI (B)
D44TXR	14.260	0857Z	AF-086, via DL2RSI (B)
D44TXR	14.081	1720Z	RTTY, via DL2RSI (B)
D44TXS	14.014	1704Z	via HB9EHQ (B), (L)
DR800GRZ	14.019	0909Z	via DL1ARJ (B)
JD1BMM (M.T.)	14.195	1026Z	via JARL bureau
R150AP	14.167	0841Z	via RW4HB
R150RP	14.041	0945Z	
TO2T	14.187	1214Z	NA-102, via F6HMQ (B)
V25TK	14.025	1147Z	via G3TBK (B)
5X1NH	14.011	1556Z	via G3RWF (B)
6W2SC	14.092	1507Z	via HA3AUI (B)

6Y8XF	14.020	1928Z	via G3TXF	(B)
8R1YL/p	14.220	2114Z	NO QSL!	

17m

CX/SP9MRO	18.141	1317Z	via SP9SX	(B)
D44TXI	18.130	1922Z	via DH2KI	(B)
D44TXO	18.076	1241Z	via DJ2VO	(B)
PY2WC	18.140	1158Z	(B)	
V5/DJ4SO	18.079	1612Z	via DJ4SO	(B)
6Y/WE9V	18.127	1345Z	via WE9V	(B), (L)
9K2HN	18.075	0721Z	(B)	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
19Mar-25Mar	4K0CW	1615 *
21Mar-24Jul	5N/KT3Q	1613/1614
11Mar-11May	5X1NH	1614
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
23Feb-23Mar	7Q7AH	1612
-Mar	7Q7HB	1608
-31Dec	9A48IFATCA	1609
-31Dec	9A09P	1615 *
NOW	9G5SW	1581
17Mar-24Mar	9H3GW	1615 *
-2010	9J2YO	1614
-01Apr	C6ANM	1607
05Mar-19Mar	CT3/DL3KWF..	1611
11Mar-25Mar	D44 (DLs)	1614
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606
21Mar-04Apr	E51COF	1615 *
17/18 Mar	EJ4GRC	1614
NOW	EY8/S57CQ	1579
21Mar-11Apr	FG/F4EBT	1615 *
15Mar-28Mar	FG/F5TGR	1614
08Mar-28Mar	FR/F5UOW	1613
Postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
10Mar-15Apr	FT5XS	1610
-31Dec	GB250RB	1608
10Jan-28Apr	H44MS..	1604

-31Dec	HE8/HB8	1604
-31Mar	HA130HALLO	1610
23Mar-04Apr	HH4/K4QD..	1615 *
-31Dec	II2RAI	1609
-31Mar	IY1GM	1607
12Mar-26Mar	J38CW..	1614
-31Mar	J5UAP	1597
05Mar-25Mar	J79WRn	1613
17Jan-01Apr	J79XBI	1607
-22Mar	JD1BMM (M.T.)	1614

Oct	K4M (Midway)	1615 *
-Mar	KC4USV	1609
19Mar-22Mar	KH0/KI3DNN..	1615 *
21Mar-23Mar	LT9L	1615 *
-31Dec	LY1000	1606
17Mar-19Mar	NH0AA..	1613
-Apr	OD5/IV3YIM	1599
-Nov	OD5/W5YFN	1599
16Mar-01Apr	OY/OZ1FJB	1615 *
25Mar-30Mar	P40A	1612
01Mar-15Apr	PA750ASN	1613
Jun & Sep	PA750ASN	1613
22Feb-19Mar	PJ7/W8EB..	1612
23Mar-29Mar	SV1QN/8	1615 *
17Mar-19Mar	TC18M	1614
18Mar-22Mar	TK/9A2SX..	1615 *
-2011/12	TN5SN	1585/1591
-01Jul	TT8CF	1613

10Mar-19Mar	V25WY & V25OP	1614
NOW	V63MY & V63TO	1614
-24Mar	V63PR	1615 *
-2011	V73NS	1604
-31Mar	VC3Y	1615 *
14Mar-27Mar	VK9AA (Cocos)	1614
22Mar-06Apr	VK9GMW (M.R.)	1615 *
23Mar-03Apr	VK9LA (L.H.)	1615 *
15Mar-22Mar	VK9N/ON5AX	1614
17Mar-24Mar	VP5/N4PJ..	1615 *
24Mar-08Apr	VP5/W5CW	1615 *
05Mar-31Mar	VP8KF	1613
-Mar	VQ9JC	1604
20Mar-23Mar	VX8X	1615 *
-2009	WA2YUN/KH9	1568
21Mar-23Mar	XE2HWB/XF1	1615 *
-31Dec	Z30MCWG	1612
-Sep	ZS08TV	1590
2008 -Apr	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

AL1G via AC7DX (B)
CP4BT via EA5KB (B)
CT3/DL3KWF via DL3KWF (B)
CT3/DL3KWR via DL3KWR (B)
D44TXI via DH2KI (B)
D44TXO via DJ2VO (B)
D44TXP via DL1COP (B)
D44TXR via DL2RSI (B)
D44TXS via HB9EHQ (B), (L), eQSL
P40R via NK4U (1986-2007), N4RR (*) (ab 2008)
T27A via W7YAQ (B)
T27OU via N7OU (B)
TA4/DL2JRM/p via DL2JRM (d)
TA4/DL6RO via DL6RO (B)
V6P via JH2BNL (Mar 3-12, 2009); all others: JH1NBN (B)
5Z4/DL8NBE via DL8NBE (B)
6Y5/WE9V via WE9V (B)
9V1/VE2XAA via VE2XAA (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: V31MR (N5ET), ZD7X (W0MM), 9M8Z (M0URX), 9X0R (EA5RM)

QSLs arrived bureau: A52AM (JA0JHA), SV9/DL5MAE, TU2/F5LDY, TX5NK (DJ8NK), VP2ETN (JN1NDY), VP2MTE, VP2V/AH6HY, VP2V/DL2AU, VP5/WA2YVA, VU2JOS, YM0M (TA2MW), YM0T (TA2RC), Z35T, ZL1V (ZL1CT), 3A2LF, 3A2MG (F9JD), 3X5A (G3SXW),4U1WRC, 4X0C, 5L2MS (PA3AWW), 5R8RJ (DJ7RJ), 5T5DC (DH7WW), 5Z4/DL7UCX,8P9AG (DL9USA),8Q7QR (HB9BMY),8R1XR (DK6XR), 9G5MM (DL5XX), 9M1CSP

QSLs arrived LoTW: 4A1DXXE, 5R8FL, 5Z1A, 9A2009OS, 9N7CQ, 9M6DXX, 9M6XRO, 9M6XRO/p, 9M6/G3OOK, 9Y4/IV3IYH

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF6PW, DJ5AV, DJ5MN, DK6CQ, DK8JB, DL1ABJ, DL1SBF, DL2MDZ, DL3IE, DL6KVA, DL7VOA, DL8LAS, F5NQL, NG3K, VK4FW, W1AW and other.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1615.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -1894541717396519122
X-Google-Thread: 11480d,81bbbef53ffac9ac,start
X-Google-Thread: 10b9c8,81bbbef53ffac9ac,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-03-20
Followup-To: rec.radio.amateur.dx
Date: Fri, 20 Mar 2009 06:46:55 EDT
Organization: Make More Miles on VHF
Lines: 250
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200903200950.n2K9o2Iq000727@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1237546013 10843 166.84.1.2 (20 Mar 2009 10:46:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 20 Mar 2009 10:46:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:299 rec.radio.info:561
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-03-20
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Result of the MMMonVHF 144MHz MWS/DXCC Survey 2009
Dear VHF-friends, since the year 1996 the VHF-DX-Portal "Make More Miles on VHF" is inviting all VHF DXer to send in their Most Wanted Squares in Europe and their Most Wanted DXCCs for the 144 MHz segment year by year. Again a lot of VHF DXer followed the inquiry and did pass us their info. Please do follow the link to our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=5&topic=76
and download the PDF-File with the result of the Survey 2009 and as well be able to compare all MWS Maps from 1996 until today...
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

The EU (REF/DUBUS) EME contest 2009 (CW/SSB) will take place on 144 MHz and 10 GHz and up on March 28 / 29 and 432 MHz and 5760 MHz on April 4 / 5. We hope for good participation and invite everybody to send also "small" logs! Full rules and details are on the web at http://www.marsport.org.uk/dubus/EUEMEcontest2009.pdf or www.DUBUS.org -> EME pages Good luck and have fun in the contest!
SOURCE: tnx Joe, DL8HCZ/CT1HZE, direct to MMMonVHF

***

Hello All, Announcement: OK/OM Activity Contest is open to International Stations from 1.1.2009. More info - Results and online score - http://ok1kpa.com/pa/ Rules you will find at: http://ok1kpa.com/pa/rules.pdf Many thanks. 73 Ondra OK1CDJ
CRC VHF Contest managerdirect to MMMonVHF

***

Many of you will be unaware that the GB3MCB beacons comprising beacons for 2m 4m 6m and 70cms are due to be switched off on April 2nd due to lack of funding. Full details of the background to this will appear in a forthcoming 'Six News' but in brief, the Mid Cornwall Beacon and Repeater Group, which has a relatively small contributory user base, has insufficient funds to run all of the transmitters associated with the group. The groups main function until recently has been the upkeep of their 2m and 70cm Repeaters but they have now become responsible for the beacon system also. Read more about it and discuss:
www.uksmg.org/e107_plugins/announcements/announcements.php
SOURCE: Trev, G3ZYY via UKSMG Announce

***

A LITTLE SOLAR ACTIVITY: The sun is in the pits of the deepest solar minimum in almost 100 years. At such a calm time, even a little solar activity is remarkable. Here it is. SOHO recorded the movie on March 16th; it shows a minor CME billowing away from the sun's eastern limb. When the sun is active, we see several

such CMEs on a daily basis. Now the rate is about one per month. That's very little solar activity.
SOURCE: http://www.spaceweather.com/ and Ken G4IGO at UKSMG

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

LATEST News by the Kenya-(5Z)-Team, dated 2009-03-13: 5Z4EME will be qrv with a small setup on 70cm. We will have a 100 watt brick with preamp just under a 23 el yagi and we can rotate polarisation by hand. The 70cm activity will be concentrated on april 6th. We will use 432084 in WSJT, 1 minute periods and 5Z4EME always first. If all OK we have internet and we are on the HB9Q and N�UK loggers. 73's team 5Z4EME: PA3EWP, PA3CEE and PE1L
SOURCE: tnx to Rene, PE1L direct to MMMonVHF
As well the group did pass some tips how to work them easiest:
USE the Infos at: http://www.mmmonvhf.de/latest.php?id=2234

***

Activity from the main part of the Solomon end of march 2009 by Hermann, DL2NUD - LATEST NEWS from him, dated 2009-03-15
LATEST NEWS from Hermann, DL2NUD, dated 2009-03-15:
Hermann plans to get qrv from H44 next week. Maybe first days he will be at RI00AN but need to wait until the ship with all 2m gear will be there and he be able to built it upp. Later than he will try to be active from the other 2 squares.
Sorry for the 70cm freaks (you remember we did spread "EME On 70cm the antenna will be a 38el M2 and Power will be at least as well 1 KW from and BEKO HLV 1100 PA" - NO the gear was NOT possible to send from DL in time - so NO 70cm again...
SOURCE: tnx to Joe, DL9MS direct to MMMonVHF

***

The Pisgah Astronomical Research Institute (PARI), Rosman NC, is joining us in the Echoes of Apollo (EOA) EME event coming up, June 26.(Yes, Field day weekend Friday) after talking about EME opportunities, the staff there are welcoming approaches by nearby VHF/EME oriented Amateur Radio groups to implement an EME station, initially using their Internet remote controllable "Smiley" 4.6 meter dish. Read more at:
http://www.mmmonvhf.de/latest.php?id=2351
SOURCE: Pat, AA6EG via MoonNet

***

DX Expedition on MOGADOR Island (Marocco) IOTA AF-065 - WW-Loc

IM51CM ITU 37 CQ 33 - I inform all that I am preparing a great dx expedition (9 operators) in Marocco (april 2009) to activate Mogador island iota AF-065 on all HF, WHF, VHF, all modes (SSB, CW, M.S., RTTY, PSK31). The last activity was during the year 02 LATEST NEWS de Fred, IK7JWX, dated 2009-03-15: I inform all that we have 1 other operator: IS0AGY (5C2B); QSL via Home Call.
SOURCE: Fred, IK7JWX direct to MMMonVHF

***

PG50MHZ Event Call for 1 year activity at a broadcast station in the centre of the nederlands - PG50MHZ will be qrv for the next 12 month from a 220m high broadcast station in the centre of the nederlands. Main activity will be on 50.290 MHz in USB or/and 50.400 MHz in FM. As well 28, 144 and 432 MHz activity will be planned to spread the Event Call.
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

Special Event Station qrv from EM15FL - Jun 19-Jun 28, 0100-2359Z Oklahoma City, OK. OKC DX Club, W5E. Peak of Sporadic E Season. 50.150 28.425. QSL. OKC DX Club, 2310 NW 35th St, Oklahoma City, OK 73112. kx5t@cox.net SOURCE: Tnx Andy (Neon), 50 MHz DX News

***

2M, SCOTLAND (Satellite Op). Just a reminder that Paul, 2E1EUB, will once again be active as 2M1EUB from March 21st for one week. He will sign 2M1EUB and be active on all the satellites from northeast Scotland. Also, look for him on 160 and 80 meters. Checkout QRZ.com under 2M1EUB for more info.
SOURCE: Paul, 2E1EUB, via Ohio/Penn DX Bulletin #900

***

Special Station PA750ASN - In 2009 the city of Assen in the northeastern part of the Netherlands is 750 years old and 200 years ago (13 March 1809) city rights were granted by Louis Napoleon. So a double feast is celebrated this year. Throughout the year 2009 many events will be organized around major historical events of our city. A group of radio amateurs in the Assen region will be on the air in all amateur bands in all modes during the following periods: 1 March - 15 April 2009 and the month June and September. A special QSL card will be available on request.
SOURCE: DXCluster and detailed Info found at QRZ.COM

***

Adrian, AA5UK, will be operating as ZF2AE from Grand Cayman and ZF2AE/ZF8 from Little Cayman between March 25th and April 8th. Current plans are to operate holiday style on AO-51, SO-50 VO-52 and FO-29 satellites. He plans to activate EK99hi from

March 25-28th, EK99xp and EK99wp from March 28th through April 3rd (he plans to operate HF only during part of CQ WPX SSB Contest and the rest of his stay on Little Cayman, 40-10m) and EK99kh from April 3-8th. Most activity will be in the afternoons and evenings. QSL direct with SAE/SASE, Bureau, LoTW or eQSL. SOURCE: Adrian, AA5UK, via OPDX Bulletin #900

***

Members of the Jupiter Tequesta Repeater Group now have a Web page available for next year's activity to activate W4K to celebrate John F. Kennedy's birthday from Peanut Island (USI FL-479, Palm Beach County, FL), May 29-30th,in 2010. Operations will be from "JFK's old Cuban missile crisis bunker" Activity will be focused on HF (mainly 40/20m),6 and 2 meters using CW and SSB. This will be the first time Peanut Island will be activated. The QSL cards have been designed for the event and can be viewed on the new Web page at:
http://jtrg.org/DXpedition.shtml
SOURCE: Paul, 2E1EUB, via Ohio/Penn DX Bulletin #900

***

George/SV1QN, Fotis/SV1AIN, Giannis/SV1GYG and Nikos/SW1GYN will be active as homecall/8 from Zakynthos Island (KM07 EU-052, GIOTA INS-015, MIA MG-138, WLOTA 0209) between March 23-29th. They will operate on 160-6 metres all modes. QSL via home calls.
SOURCE: [TNX SV9AHZ] [425ENG] 425 DX News #929

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From 8537600270588517634
X-Google-Thread: 10b9c8,3081714652a77718,start
X-Google-Thread: 107ada,3081714652a77718,start
X-Google-Thread: 11480d,3081714652a77718,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #901
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Mar 2009 16:23:06 EDT
Organization: at&t http://my.att.net/
Lines: 463
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <j6xxl.24479$yr3.8505@nlpi068.nbdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1237753387 16592 166.84.1.6 (22 Mar 2009 20:23:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 22 Mar 2009 20:23:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
```

```
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi068.nbdc.sbc.com
X-Msg-Ref: server-12.tower-161.messagelabs.com!1237753371!32703075!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
Q[R_@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Xref: g2news1.google.com rec.radio.info:567 rec.radio.amateur.misc:3912
rec.radio.amateur.dx:300
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SB DX @ WW < KB8NW $OPDX.901
Ohio/Penn DX Bulletin No. 901

The Ohio/Penn DX PacketCluster
DX Bulletin No. 901
BID: $OPDX.901
March 23, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3ML, W3UR & The Daily DX, K4ZLE, N4AA & QRZ DX, K8YSE, N0TG, 7Z1SJ, 9A2X, DF7ZS, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, EC1AE, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, OK1DOT, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, VE8EV and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-March, through Sunday, 22nd-March there were 229 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FW, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9L, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4Z, ISRAEL. Ziv, 4Z4OQ, will be active during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/Single-Band (20m) entry. QSL via 4Z4OQ.

8P, BARBADOS. Tom, W2SC, will be active as 8P1A during the CQWW WPX DX SSB Contest (March 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via NN1N.

9A800, CROATIA. Members of the Radio Club "Varazdin" (9A1HDE/9A7A) will be active as 9A800VZ until the end of the year. First activity will be during the CQWW WPX SSB Contest (March 28-29th). Activity is to celebrate the 800th anniversary that King Andrija II gave to the people of Varazdin the status as a free and royal town. More details are available on QRZ.com. QSL via 9A7A.

9M8, EAST MALAYIA (Update/Change). Steve, 9M6DXX, will operate as 9M8Z from Sarawak (OC-088), March 21-29th. Activity will include the CQ WPX SSB Contest (March 28-29th) as a Single-Operator/Unassisted/All-Band/High-Power entry. Outside the contest look for him to be on 20 meters SSB early afternoons, 40 meters SSB later on. He will use a 3 element Yagi. QSL via M0URX, direct, by the Bureau or LoTW. The reason Steve is going earlier than first announced, is that he has been asked to give a presentation on DXpeditioning at an "Amateur Radio Roadshow" being held by MCMC, the Malaysian licensing authority, on Saturday, March 21st.

ANOTHER ANTARCTIC OP & CRUISE IS BEING PLANNED. Mehdi, F5PFP, announced this past weekend that he is in touch with several French skippers for another planned expedition to the Antarctic area to take place in 2 years. He stresses that this is just in the "PROJECT stage", not an official announcement!! The itinerary would be more or less the following:
  Machu Picchu + Republica del Ecuador refuge (King George Island)
  Cerda traces station (Deception Island)
  Maldonado (Greenwich Island)
  Portal Point traces station (West Graham island)
  Port Circoncision (Petermann Island)
  Yelcho (Doumer Island)
  Melchior (Observatorio Island)
  And possibly a few more bases/refuges
Mehdi states this kind of expedition will take a long time to prepare because of the high cost (+/- 6000 Euros per person). If you wish to be part of Mehdi's team, send an E-mail to him at: f5pfp@aliceadsl.fr

ATTENTION TOPBANDERS! This web page may be of interest to the Topbanders. Site provides a "Whos Who on Topband" at: http://www.qsl.net/160/

C9, MOZAMBIQUE. Just a reminder that members of the Texas DX Society will be active as C91TX from Bilene, Maputo Province, between March 25th and April 5th. Bilene is 180km from the capital city of Maputo. Activity will be on all bands 160-10 meters with 3 active stations, one station

each for CW, SSB, and the Digital modes. They will participate in the CQWW WPX SSB Contest (March 28-29th). Operators mentioned are: Cal/WF5W, Paul/W5PF, Madison/W5MJ, Bill/K5WAF, Dale/KG5U and Jim/N4AL. QSL Manager for C91TX is W5PF. Depending on internet access, they hope to have an online log search page once operations start, but don't expect daily updates. For updates, visit the Texas DX Society C91TX Web page at:
http://www.tdxs.net/c91.html

CQ3, MADEIRA ISLANDS. Members of the CT3Team will be active as CQ3T during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single entry. QSL via the LoTW or CT3KN.

CT3/CS9, MADEIRA ISLANDS (Update). Helmut, DF7ZS, will be active as CT3/homecall between March 24-31st. His activity will include the CQWW WPX SSB Contest (March 28-29th). He will sign CS9L for the contest. QSL via DJ6QT. Look for casual operation before the contest. QSL via the Bureau. Visit his Web page at: http://www.df7zs.de

CY0, SABLE ISLAND. Randy, N0TG, informs OPDX: "Everything is coming together nicely for the October 2009 DXpedition. Formal authorization to access the island has been received, and the team is actively preparing. Everyone is invited to visit the Web site periodically for continuing detailed information at: http://www.cy0dxpedition.com
Also, the team would invite you to sign the Guestbook." From their Web page, activity will take place between October 7-14th, and operators will sign homecall/CY0. Operators mentioned are: Murray/WA4DAN, Randy/N0TG and Ron/AA4VK. Activity will be on all bands 160-10 meters using CW, SSB and RTTY. QSL via their home callsigns.

DAYTON HAMVENTION DX ACTIVITIES. The SouthWest Ohio DX Association (SWODXA) is pleased to announce the speakers for this year's DX dinner to be held in conjunction with the 2009 HamVention. Their speakers will be John Stanley/K4ERO, and Ruth Stanley/WB4LUA. This husband and wife team travel the globe installing, maintaining and training personnel for religious international shortwave stations. They have been to over 60 DXCC entities and operated from more than 12 of them. John has written many technical articles in the ham journals (with one in the April 2009 issue of QST), is a recipient of the 2007 Doug DeMaw Technical Excellence Award and is an ARRL Technical Advisor, having contributed many pieces to the ARRL Handbook. When they accepted the invitation to be our speakers, Ruth commented that they have "....lots of interesting details about antennas and contest sites and DXing possibilities along with stories and more stories. I can hardly wait to hear what we'll say."

The dinner will be Friday evening, May 15th, at the Crowne Plaza Hotel, located in Dayton city center. Attendees will have their choice of either a steak dinner or a vegetarian dinner. They must be informed when the tickets are ordered if you want the vegetarian option. Tickets are 39.00 USDs per meal, payable in U.S. funds to SWODXA. (Sorry, they do not process PayPal or Credit Card payments.) Please advise if you want a vegetarian meal when you order. Order from Pete Meyer, N0FW, at his CBA. SASE is required or you may pick up your tickets at the door. They attempt to honor group seating requests when tickets are ordered together. There is not a bad seat in the house, but seating is definitely limited. Come join them for an evening of fun and fellowship.

As in the past, there will be some nice door prizes. Last year the main prize was an Icom IC-756 Pro III, but this year ICOM has promised them one of the first IC-7600's to be brought in to the United States! Up-to-date information may be found on the club's Web site at: http://www.swodxa.com Pete's E-mail address is: n0fw <at> live <dot> com.

Last year Yaesu joined them in sponsoring the DX forum during HamVention. They have agreed to partner with them again for 2009. There will be a FT-2000 with PEP raffled off at the end of the DX forum. The winner does not have to be present. Tickets for a chance on the FT-2000 are 5.00 USDs each or 5 for 20.00 USDs. For your convenience, they may be ordered at the same time you purchase your DX dinner tickets. All proceeds from this raffle are used by SWODXA to assist in providing DXpedition grants. Confirmed DXpeditions to present at the DX forum are: E44M by Simone, IZ0BTV; K5D by TBD; African DX Safaris by Frosty, K5LBU; VK9DWX by Josh, W4WJF. The DX forum is currently scheduled for Saturday, May 16th, to begin at 2:45 PM.

E7, BOSNIA-HERZEGOVINA. Operators Richard/9A1TT, Vlado/E70T, Zoka/E76C, Braco/E77DX and Rob/E77E will be active as E7DX during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single entry. QSL via E77E.

EF8, CANARY ISLANDS (AF-004). Operator Valery, RD3AF, will be active as EF8M during the CQ WW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/High-Power entry. QSL via UA3DX (QRZ.com).

FJ, ST. BARTHELEMY (NA-146). Operators Oscar/EB1HF and Pablo/EC1DPM will be active as FJ/homecall between April 7-12th. Activity will be only on the digital modes, principally on RTTY, on the 20/15/10 meter bands. They will have two Icom 706s into dipoles and a 2 element yagi (by Super Antenna). Their QSL Manager is EC1AE. QSL only direct, (w/SAE + 2 USDs) or (w/SAE + 1 IRC) VALID CN01 IRC, to: Oscar Gancedo, P.O. Box 921, E-33080, Oviedo, SPAIN.

HH, HAITI (Update to OPDX.849/899). Operators Jan/K4QD and Don/AF4Z will be active as HH4/homecall from the Northwest Haiti Christian Mission (www.nwhcm.org) between March 24th and April 4th. They will operate 80-10 meters on CW, SSB and RTTY as time permits. Nighttime low band operations will be limited to the availability of AC power. They will also participate in the CQWW WPX SSB Contest (March 29-30th), along with Jean-Robert, HH2JR, using the special prefix and callsign 4V4JR for the contest. QSL via their home callsigns. Operators prefer direct or LoTW, but the Bureau is "OK".

HQ2, HONDURAS. Operator Dan, HR2DMR, will be active as HQ2W during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band/High-Power/Assisted entry. He will use monobander antennas on 20/15/10m and sloper antennas on 160/80/40m. QSL via HR2DMR. QSL via address on QRZ.com.

IOTA NEWS..................

AS-192. (UPDATE/New IOTA) Operators Firas/HZ1FS, Mohamad/HZ1MD and Suli/7Z1SJ are now active as HZ1FS/P from Hibar Island in the Red Sea Coast South (Jizan Province) Group until March 23rd (but may stay longer). Activity will be mainly SSB with possibly some CW and Digital, on 160/40/20/17/15/10 meters. They will have three stations with many antennas (mainly using a spider beam on 20/15/10m). QSL via EA7FTR.

EU-052. Operators George/SV1QN, Fotis/SV1AIN, Giannis/SV1GYG and Nikos/SW1GYN will be active as homecall/8 from Zakynthos Island [aka Zante] (GIOTA INS-015, MIA MG-138, WLOTA 0209) between March 23-29th. Activity will be on 160-6 meters using all modes. QSL via their home callsigns.

EU-189. SPECIAL NOTICE by Theo, ON4ATW, about the Rockall operation (dated March 21st): "We are disappointed and surprised to read the news on some web pages and DX-bulletins about our planned operation from Rockall Island sometime this year. Apparently one of the organizations where we filled out an application form in order to receive sponsoring has abused this information and distributed this without notice to us. Sadly all information on those web pages and personal blogs is misleading and definitely not correct! Please be advised that any information will be forthcoming from me ON4ATW or at least will carry my signature in order to inform the DX community with real and up-to-date information. We are at a critical phase in preparing this expedition and releasing info at this stage could jeopardize the whole operation. Therefore, I ask you, our audience, to standby until accurate and inside information will be released once we have the feeling it is time to do so. Up until now nothing is official and we do not agree with individuals sending info to the DX-bulletins without prior notice to one of the actual Rockall 2009 team members."

NA-192. (Op Delayed) The date for the VX8X DXpedition has been moved back two weeks due to the requirements of the ongoing drilling operations on Ellice Island. Operators John/VE8EV, Wally/VE8DW and Gerry/VE8GER will now be active as VX8X from Ellice Island, April 2-5th. Activity will be on 40/20/15 meter CW/SSB during a 24 hour per day non-stop operation. Expect to see them on CW, but most of the focus will be on 20 meter SSB on 14260 kHz. QSL via the information on QRZ.com under VX8X. For additional info and possible updates, visit the following Web page at:
http://ve8ev.blogspot.com/search/label/IOTA

JW, SVALBARD. Just a reminder that Francois, F8DVD, will once again be active as JW/F8DVD from the Longyearbyen ARC located on Spitsbergen Island, 78 degree North, and about a thousand kilometers far from the geographic North Pole (EU-026, WAZ 40 and Grid Square JQ78TF), April 19-25th. His activity will be on all HF bands both CW and SSB. This will be Francois's 6th time on the island. He will use the Longyearbyen Radio Club's equipment which consists of an ICOM 751 and a 500 watts PA, into a 5 elements yagi on a 30 meters high tower. QSL via his home callsign, through the French REF-Union Bureau or direct, w/SAE + 1 IRC (or 1 USD for EU, and 2 USDs for elsewhere) to: Francois Bergez, 6, Rue de la Liberte, F-71000 MACON, France.

K5D DXPEDITION DVD. The K5D Desecheo Island 2009 DVD is in the works. Bob/K4UEE and Ed/W4ZSB will produce yet another exciting DXpedition video. In the tradition of previous video productions, the K5D Dxpedition video, entitled, "Desecheo---so near, yet so far" will be full of exciting footage of the helicopter trips, the island from the air, camp set up and takedown, pileups you won't believe and of course an inside look into the logistics of a big DXpedition, interviews with key team members and of course, humor. The video should be ready by September 2009 and will sell for 25.00 USDs. But by ordering now, you reserve an early copy of this collectors' item at a discounted price of 22.00 USDs. As always, this includes shipping and handling. To reserve your copy, go to:
http://69.89.25.185/~trexsoft/t-rexsoftware.com/k4uee/prebuy.htm

LX, LUXEMBOURG. Lars, DF1LON, will be active as LX7I during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

OH0, ALAND ISLAND (EU-002). Anne, OH2YL, will be active as OH0/OH2YL between April 9-14th. Activity will be on the HF bands using CW and SSB. QSL via OH2YL.

OL, CZECH REPUBLIC. Members of the Jelinek Vladimir Radioklub (OK2KJU) of Prerov will be active as OL7T during the CQ World Wide WPX SSB Contest (March 28-29th) as Multi-Single entry. Operators mentioned are: OK2BXU, OK2BXE and OK2BZP. QSL via OK2BXU.

P2, PAPUA NEW GUINEA (IOTA Op). Once again the team of operators Luis/CT1AGF, Derek/G3KHZ, Steve/G4EDG and Hans/SM6CVX, plus Gordon/G3USR, will activate three Papua New Guinea IOTA islands between October 22nd and November 9th. Islands mentioned are Tanga Island (OC-102), Green Island (OC-231) and Woodlark Island (OC-205) . Activity will be on 160-15 meters using CW, SSB and RTTY modes. Gordon/G3USR will be exclusively on SSB. The team will be using new single band vertical dipoles for 30-15 meters and a ground plane for 40 meters.

PJ2, NETHERLANDS ANTILLES (Contest Station Available). Geoff, W0CG (PJ2DX), resident caretaker of PJ2T, announced that nobody in the PJ2T club (CCC - Caribbean Contesting Consortium) is interested or able to operate the Curacao station for the IARU HF World Championship in July. Thus, the place is available if you would be interested in coming there as a Single-Op, or to organize a group operation. With sufficient lead time, Geoff could arrange for you to get a callsign of the form PJ2* (except that PJ2A, PJ2R, and PJ2T are unavailable). If you wanted to do a group operation that would include Geoff for a little bit of the operating time, you would be able to sign PJ2T. Two by two callsigns are NOT allowed for visitors to Curacao, sorry. The QTH has two bedrooms, two baths, and four beds available. (Geoff will sleep in another room attached to the house.) There's tons of info about the place at: http://www.pj2t.org Geoff is happy to respond to your questions by E-mail at: ghoward@kent.edu

QSL INFO AND NEWS....................

QSL 4U1UN via HB9BOU. Activity took place this past weekend (Friday through Sunday. Operators mentioned were: Mohamed/KA2RTD, Johnny/LA2IIA (NQ2G), George/N2GA, Tony/N2UN and "The Daily DX" editor Bernie/W3UR.

QSL KH0/K2JA via his home callsign, JL3SIK.
QSL V47NT via W2RQ

Petr, OK1DOT, informs OPDX that he is now the QSL Manager for Kunle, 5N0OBA. Kunle is the General Secretary of NARS (Nigera Amateur Radio Society) and the guardian of Amateur Radio in Nigeria.

CN8CG QSL ROUTE. If you recently used the QSL information on QRZ.com for CN8CG, the QSL route is not correct. The route did state QSL to Jules, W1GPY, but has since been removed. It was reported to OPDX that Jules ceased to be CN8CG in 1998 and was reissued. There is no QSL Manager list for CN8CG. According to HAMCALL, the callsign CN8CG was reissued in 2001 to Kamal Bella (Bloc, Kenitra, Kenitra 14000, Morocco).

OLD LOGS CHANGE HANDS. It was reported that Russ, WA3FRP, has received the following logs that were previously held by Ron, AC7DX, and are now in his possession for safekeeping and possible old QSLs:

XW8FA - Laos (13-Dec-1972 - 09-Apr-1974)
VK0HM - Heard Island (22-Nov-1969 - 03-Apr-1970)
V31UN - Belize (22-Oct-1991 - 31-Oct-1991)
T30W - Western Kiribati (07-Mar-1993 - 14-Aug-1994)

QSLS VIA LOTW: 4M5R, 5K0T, CW7T, CX7TT, EA1WX, EA6NB, HK6P, HQ9R, LQ0F, OA4SS, P40R, PS0F, PY2WC, S53F, T42T, TI5N, TO5A, V26G, WP4SK, YS4M and ZF2AM

QSLS RECEIVED VIA MAIL: 4L4MM, 6W/DL2RMC, 9Y4AA, CE0Z/DL2AH, CX9AU, E51QQQ, EL2DX, EY7AF, FK5RE, FK8CP, FO/DJ7RJ, II5AM, KP2AD, OZ1CTK, PA1RJ, T31DX, T33ZZ, TR50R, VK9DNX, VK9DWX, YB1ALL and ZK3AH

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SPECIAL EVENT. Look for special event station R150A to be active through the end of April. Activity is to celebrate the 150th anniversary of the birth of A.S.Popov. Operations will be from the Central Museum of Communications in St.Petersburg. Activity over the past week has been on 40/20 meters CW and SSB. QSL via RK1A.

SPECIAL EVENT (Dayton HamVention). Look for special event station W1AW/8 to be on the air during the Dayton HamVention (May 15-17th). They are currently looking for volunteers to operate the station for 4 hour shifts. Volunteers will receive an on-grounds parking pass, an admission ticket and a hat. Sign up in advance is STRONGLY recommended -- first come first served on requested shifts. This WILL fill up quickly. Contact via E-mail Jerry Bodey, N8OWV at: jerrybodey@sbcglobal.net

VK9C, COCOS-KEELING ISLANDS (OC-003). Bernd, VK2IA, continues to be very active as VK9AA from the Cocos Beach Motel, West Island, until March 27th. Most of his activity this past weekend has been on 20/17/15 meters CW, with some 40/30/10 meters. QSL via DL8YR, direct(QRZ.com) or via DARC

Bureau.

VK9L, LORD HOWE ISLAND (Update). As this was being typed, there was some VK9LA activity on the air. The last of the DXpedition team should arrive on the island by March 24th (total of 16 operators). The operation with 7 full HF stations from 2 separate sites, as well as one 6m station will be on the take air until April 3rd. Modes of operation are SSB, CW and RTTY. For suggested frequencies, see OPDX.899. The QSLing chores will be handled by VK4FW. An online QSL Requesting Service is now available at:

http://www.odxg.org/qsl.htm

Any QSL CARDS managed by ODXG inc., or Bill Horner, VK4FW, can be sent to you utilizing this system. This is a FREE service if you request your cards to be sent via the BUREAU. A minimum payment of 5 USDs via PAYPAL is required if you request your cards to be mailed DIRECT TO YOU. QSL cards will be printed by UX5UO. For more updates, details on the DXpedition and how to donate to this operation, please visit the ODXG and VK9LA Web pages at: http://www.odxg.org

http://www.odxg.org/vk9la.htm

ADDED NOTEL: Lord Howe operators Stan/SQ8X and Pete/SQ9DIE have added a daily blog daily on Twitter.com. Look for regular updates on how the DXpedition is progressing at: http://twitter.com/vk9la

VK9M, MELLISH REEF (Update). Operators George/AA7JV and Tomi/HA7RY, who were expected to be active as VK9GMW early this week (possibly Monday), suffered a major delay due to weather. As of Saturday, March 21st, the operators are on Marion Reef and have been there March 17th. As this was being typed, their latest press release states): "It appears the Tropical Low has dissipated. If this is correct, a serious danger to us has been removed. Winds, however, are still near gale force and are forecast to remain strong at least until Tuesday. This means that we will not be able to leave for Mellish until Wednesday, the earliest. The soonest we are likely to be on the air from Mellish is Friday, March 27th. In any case, we will be able to extend the operation to make up for any lost time. While we continue waiting at Marion Reef for the weather to break, we are operating as HA7RY/MM and AA7JV/MM using a short vertical and 00W. Please follow updates at: http://www.vk9gmw.com

LAST MINUTE UPDATE: On March 22nd, the team reports: "We are still on Marion Reef. The weather has improved slightly -- winds are no longer 40 knots -- they have eased to 30 kts. The imminent threat of a hurricane has also been removed. Winds for tomorrow (Monday, March 23rd) are forecast to be 25 kts, seas 9 to 12 feet (3 to 4 meters). We will make an attempt tomorrow to cross the 440 km distance to Mellish Reef. Our plan is to turn back if the seas are too dangerous or untenable. If not successful tomorrow, the next weather window will probably be on Thursday."

YJ0, VANUATU (Pacific CW Tour). Operators Dennis/F5VHY (G3MXJ) and Nigel/G3TXF plan to operate as YJ0MXJ and YJ0TXF, respectively, from the Aore Island Resort off Espiritu Santo (OC-035) in Vanuatu for six days between Friday, March 27th and Wednesday, April 1st. This will be a CW only operation. Given the current paucity of sunspots, the main bands are expected to be 40/30/20/17 meters. They will try 80 meters, if local conditions permit. There will be no 160 meters. QSL YJ0MXJ via F5VHY, and YJ0TXF via G3TXF. The duo also plan to do short operations from New

Caledonia (FK) on the way out to Vanuatu, and from Norfolk Island (VK9N) on the way back. Their approximate activity times are as follows:

* FK/G3MXJ & FK/G3TXF: 0006z, Wednesday March 25th to
                        1200z, Thursday, March 26th
* YJ0MXJ & YJ0TXF   : 1000z, Friday, March 27th to
                        1500z, Wednesday April 1st
* G3MXJ/VK9N & G3TXF/VK9N: 1000z, Saturday, April 4th to
                        1900z, Saturday April 4th

PLEASE NOTE: All logs will be up-loaded to LoTW when they return home. There will not be online logs during these operations, nor are they expecting any Internet access.

ZD8, ASCENSION ISLAND. Karol, G0UNU, will be active as ZD8KR between May 4-11th. Activity will be mainly on 20 meters CW and SSB. More details will be forthcoming closer to these dates (on QRZ.com). QSL via G0UNU, by the Bureau or direct.

ZP0, PARAGUAY. Tom, ZP5AZL, plans to be active as ZP0R during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Visit Tom's Web page at: http://www.qsl.net/cx6vm/ZP5AZL

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-=-

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Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society

ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 8890985356943786621
X-Google-Thread: 11480d,59528235159678dc,start
X-Google-Thread: 10b9c8,59528235159678dc,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1616 (Mar 25, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 23 Mar 2009 20:34:57 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 529
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <9110493437.20090324010341@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1237854897 23661 166.84.1.6 (24 Mar 2009 00:34:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Mar 2009 00:34:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:347 rec.radio.info:647
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DXNL 1616 - Mar 25, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C9 - MOCAMBIQUE

Bill,K5WAF, Dale,KG5U, Jim,N4AL, Madison,W5MJ, Paul,W5PF, and Cal,WF5W, will put Mocambique on the air working as C91TX in SSB, CW and digital modes on 160m-10m from Mar 25 until Apr 5. The "Texas DX Society" team will be active with three stations from Bilene using log periodics on 10m-20m and verticals for the other bands. They also plan to take part in the upcoming CQ WPX SSB. The QSL manager for C91TX is W5PF.
If they have internet access in Bilene they will also publish an online log on their website: http://www.tdxs.net/c91.html

EA8 - CANARY ISLANDS, AF-004

Simon,EA8/M0VKY, will be QRV from Lanzarote (AF-004, DIE S-007, WLOTA LH-0099) between Mar 31 and Apr 5. He will be QRV on 40m/20m/15m using his FT-857D and a dipole. QSL via M0VKY, direct or via bureau.

GD - ISLE OF MAN, EU-116

The "Barry Amateur Radio Society" organizes an activity from the Isle of Man (EU-116) with the participants Glyn,GW0ANA, Curtis,MW0USK, Franz,DJ9ZB, Jan,DJ8NK, Thomas,DJ6OI, Alois,DL8RBL, YL Lois,MW3LOI, and Yasu, an OM from Japan. They will work on 160m-6m using the special calls GT4BRS in CW/SSB and GT6BRS in RTTY/PSK from Mar 28 until Apr 4. During the CQ WPX SSB Contest (Mar 28/29) they will sign GD8K.
QSL cards for all calls should be sent direct or via bureau to GW0ANA.

GI - NORTHERN IRELAND, EU-115

Digital modes will be allowed on the 30m band in Northern Ireland starting on Mar 29. Daithi,GI7OMY, will activate the clubstation of the "European Phase Shift Keying Club" (EPC), MI0EPC, on 10140 kHz during that day. QSL via GI7OMY.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

Ann,KP2YL, and Brian,KP2HC, will activate St. Croix (NA-106) in CW/SSB on 160m-6m between Mar 28 and Apr 7. QSLs only direct.

TL - CENTRAL AFRICAN REPUBLIC

Christian,TL0A (ex-TZ9A, 5U5U), has been spotted in SSB on 80m, 20m and 17m (preferred frequency: 18150 kHz).
QSLs only direct via Christian Saint-Arroman, Chemin de Mousteguy,
F-64990 Urcuit, France.

YJ - VANUATU, OC-035

Dennis,F5VHY (G3MXJ), and Nigel,G3TXF, plan to become QRV from the "Aore Island Resort" on Espiritu Santo (OC-035) signing YJ0MXJ and YJ0TXF only in CW from Mar 27 until Apr 1. Depending on the conditions they will work mainly on 40m/30m/20m/17m and plan to try 80m as well. QSL for YJ0MXJ via F5VHY, YJ0TXF via G3TXF (also via bureau).

All logs will be uploaded to the LoTW.

On their way to and from the island they'll also make some short stops on French New Caledonia (FK) and Norfolk Island (VK9N) as follows:

FK/G3MXJ & FK/G3TXF from Mar 25, 0600 UTC, until Mar 26, 1200 UTC, and G3MXJ/VK9N & G3TXF/VK9N on Apr 4 from 1000-1900 UTC.

Please check also their website: http://www.G3TXF.com/dxtrip/YJ/YJ.html

5N - NIGERIA

5N0OCH is the call of Bodo,DL3OCH (HB9EHJ), which he received upon his arrival in Nigeria on Mar 21 (not 5N/KT3Q). He is active in CW/SSB/RTTY on 160m-10m until July and hopes to activate IOTA AF-076 as well.

QSL direct or via bureau via DL3OCH. See also: http://www.dl3och.de

6W - SENEGAL

Alessandro,6W/IK4ALM, will show up from Saly between Mar 29 and Apr 9. He will work in SSB and slow CW on 40m-10m running 100 watts into a groundplane. QSL via homecall.

9M8 - EAST MALAYSIA, OC-088

Steve,9M6DXX, will sign 9M8Z from Sarawak (OC-088, WLOTA 0152) from Mar 26-29. He also plans to take part in the single OP/allband/HP category of the WPX SSB Contest. During the other times he wants to work mostly on 40m using a 3ele 40m yagi.

QSLs direct or via bureau to M0URX or via LoTW.

SILENT KEY: Dave Rankin,9V1RH, founding member of the SARTS and former chairman of the IARU Region 3 passed away at the age of 74 on Mar 19. He was also a wellknown DXer and DXpeditioner who activated several IOTA Islands.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A collection of some important international postage rates can be found at: http://www.k4hb.com/postage.html

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If you want to order a DVD about the K5D operation to Desecheo click on http://69.89.25.185/~trexsoft/t-rexsoftware.com/k4uee/prebuy.htm

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The "Who's Who on Topband" top list can be found online at: http://www.qsl.net/160

UPCOMING CONTESTS

Mar 28/29: CQ WW WPX Contest SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Jyrki,EA8/OH6CS, will be QRV from the island Gran Canaria (DIE S-005) on Mar 28/29. QSLs direct or via LoTW.

AF-016, FR, Reunion Island: Cedric,FR/F4EGZ, will activate the island of Reunion (DIFO FR-001) on Mar 28/29. QSLs via homecall (direct/bureau).

AS-020, BV, Taiwan Island (main): Jimmy Lou,BX5AA, will be active from Changhua City on Taiwan during the CQWW WPX SSB Contest on Mar 28/29. For the QSL route check QRZ.com.

AS-103, BV, P'enghu Islands: BV2DD and six more op's from Taiwan will sign BP0A from the P'enghu Islands from Mar 27-30. QSL via BV2KI (d/b).

NA-192, VE, Canada, Ellice Island: The VX8X operation (see DXNL 1615) has been rescheduled to take place from Apr 2-5.

OC-019, KH6/7 Hawaiian Islands: During the CQWW WPX SSB Contest (Mar 28/29) Al,NH7A, will be active from Keaau/Hawaii (USI HI-025S). QSL via F5VHJ (direct/bureau).

OC-035, YJ, New Hebrides: Andrew,VK4HAM, is momentarily signing YJ0AAC from Efate Island (Vanuatu) on 80m-10m between Mar 25 and Apr 1. QSL via Homecall (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

BX5AA	LH 0022		28./29.3.
EA8/OH6CS	LH 0969		28./29.3.
FR/F4EGZ	LH 1812		28./29.3.
GD8K	LH 0449	IOM-008	28./29.3.
GT4BRS	LH 0449	IOM-008	28.3.-4.4.
GT6BRS	LH 0449	IOM-008	28.3.-4.4.
NH7A	LH 0065		28./29.3.
WH6BKX	LH 1045		30./31.3.

Bandspots of the last 7 days

160m

SX5P	1.821	2221Z	EU-001, via RV3ACA (B)
T77C	1.822	1805Z	(d)

80m

A71AN	3.502	2244Z	(B)
D44TXO	3.508	2341Z	via DJ5VO (B)

40m

BD7MVZ	7.002	1703Z	(d)
D44TXS	7.024	1833Z	via HB9EHQ (B), (L)
D44TXS	7.063	2341Z	via HB9EHQ (B), (L)
HK3JRL	7.086	0610Z	(B)
JT1R	7.019	1818Z	via RW4HB
P40YL	7.041	2320Z	RTTY, via AI6YL (d)
R150A	7.018	1823Z	via RK1A
TK/9A6XX	7.017	0638Z	9A8MM (B, automatically)
V4/G4FAL	7.011	2335Z	via G4FAL (B)
VK9AA	7.007	2123Z	via DL8YR (B)

30m

EY8AN	10.120	1820Z	
KH0/K2JA	10.105	1630Z	via JL3SIK
PY0FF	10.106	2011Z	via W9VA (B)
VK9AA	10.107	1629Z	OC-003, via DL8YR (B)
4U1UN	10.112	2121Z	via HB9BOU (B)

20m

D44TXF	14.093	1835Z	RTTY, via DG3KAF (B)
D44TXF	14.071	1037Z	PSK, via DG3KAF (B)
D44TXI	14.223	1717Z	AF-086, via DH2KI (B)
HZ1FS/p	14.260	0732Z	AS-192, via EA7FTR (B)
JD1BMM (M.T.)	14.200	0735Z	OC-073, (B)
LU1MAU	14.012	2006Z	
R150B	14.015	1004Z	via RK1B (B)
R150B	14.169	1230Z	via RK1B (B)
SX5P	14.017	0712Z	EU-001, via RV3ACA (B)
TC18M	14.270	1018Z	via TA3FB
VK9AA	14.027	1535Z	via DL8YR (B)
VO2FF	14.014	2114Z	(d)
VP5/K4IRI	14.190	1347Z	via K4IRI
VP5/N4PJ	14.084	1811Z	RTTY, via N4PJ
4U1UN	14.025	1653Z	via HB9BOU (B)
5Z4/DL8NBE	14.225	1759Z	via DL8NBE (B)
7Q7BP	14.091	1800Z	PACTOR via G3MRC (B)

17m

D44TXR	18.095	1903Z	via DL2RSI (B)
D44TXS	18.073	1827Z	via HB9EHQ (B), (L)
D44TXS	18.150	1400Z	via HB9EHQ (B), (L)
KH0/K2JA	18.072	1025Z	via JL3SIK
5X1NH	18.080	0830Z	via G3RWF (B)
7Z1HL	18.077	1650Z	via DJ9ZB (B)

15m

D44TXO	21.006	1900Z	via DJ2VO (B)
VK9AA	21.027	1049Z	via DL8YR (B)

12m

D44TXS	24.898	1947Z	via HB9EHQ (B), (L)

(d) = only direct

(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
19Mar-25Mar	4K0CW	1615
21Mar-24Jul	5N0OCH	1613/1616 *
11Mar-11May	5X1NH	1614
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
29Mar-09Apr	6W/IK4ALM	1616 *
-Mar	7Q7HB	1608
-31Dec	9A48IFATCA	1609
-31Dec	9A09P	1615
NOW	9G5SW	1581
-2010	9J2YO	1614
26Mar-29Mar	9M8Z	1616 *
27Mar-03Apr	BP0A	1616 *
28Mar/29Mar	BX5AA	1616 *
-01Apr	C6ANM	1607
25Mar-05Apr	C91TX	1616 *
11Mar-25Mar	D44 (DLs)	1614
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606
21Mar-04Apr	E51COF	1615
31Mar-05Apr	EA8/M0VKY	1616 *
28Mar/29Mar	EA8/OH6CS	1616 *
NOW	EY8/S57CQ	1579
21Mar-11Apr	FG/F4EBT	1615
15Mar-28Mar	FG/F5TGR	1614
28Mar/29Mar	FR/F4EGZ	1616 *
08Mar-28Mar	FR/F5UOW	1613
postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
10Marz-15Apr	FT5XS	1610
-31Dec	GB250RB	1608
28Mar-04Apr	GT4BRS/GT6BRS	1616 *
10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
-31Mar	HA130HALLO	1610
23Mar-04Apr	HH4/K4QD..	1615
-31Dec	II2RAI	1609
-31Mar	IY1GM	1607
12Mar-26Mar	J38CW..	1614
-31Mar	J5UAP	1597
05Mar-25Mar	J79WR	1613

17Jan-01Apr	J79XBI	1607	
-22Mar	JD1BMM (M.T.)	1614	
Oct	K4M (Midway)	1615	
-Mar	KC4USV	1609	

-31Dec	LY1000	1606	
-Apr	OD5/IV3YIM	1599	
-Nov	OD5/W5YFN	1599	
cancelled!	OY/OZ1FJB	1615	
25Mar-30Mar	P40A	1612	
01Mar-15Apr	PA750ASN	1613	
Jun & Sep	PA750ASN	1613	
22Feb-19Mar	PJ7/W8EB..	1612	
23Mar-29Mar	SV1QN/8	1615	
NOW	TL0A	1616	*
-2011/12	TN5SN	1585/1591	
-01Jul	TT8CF	1613	

NOW	V63MY & V63TO	1614	
-Jan/11	V73NS	1604	
-31Mar	VC3Y	1615	
14Mar-27Mar	VK9AA (Cocos)	1614	
24Mar-06Apr	VK9GMW (M.R.)	1615	
24Mar-03Apr	VK9LA (L.H.)	1615	
24Mar-08Apr	VP5/W5CW	1615	
05Mar-31Mar	VP8KF	1613	
-Mar	VQ9JC	1604	
02Apr-05Apr	VX8X	1616	*
25Mar-01Apr	YJ0AAC	1616	*
27Mar-01Apr	YJ0MXJ/YJ0TXF	1616	*
-Dec	WA2YUN/KH9	1568	
-31Dec	Z30MCWG	1612	
-Sep	ZS08TV	1590	
2008 -Apr	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

AM7M via EC7ANC (B)
E7/9A7XX via N5CRO
ED5GUI via EA5GUI (B)
EF7R via EA7AJR (B)
EG7DCA via EA7URS (B)
EH7H via EA7AH
EM50KFF via US0KW
FM/KL7WA via UT5UGR (B)
FM5CD via F5VU (B)
FM5KC via F5VHJ (B)
FS/K4UP via K4UP (B)
FS/W6HFP via W6HFP (L), eQSL
FT5YJ/p via F5PFP

G4MKP	via	M0URX (B)
GB1DSG	via	M0URX (B)
GB1SPD	via	GI7AXB (B), (L), eQSL
GB2500RB	via	MM0DHQ (B)
GB40WAB	via	RSGB bureau
GB6GEO	via	G3VOF
GB0ANT	via	M3ZYZ (B)
H40FN	via	HA8FW (B)
HB9AV	via	HB9DUR (B)
HB0/HB9GR	via	HB9GR
HE8XC	via	HB9DLO (B)
HE8XC/p	via	HB9DLO (B)
HF100ZO	via	SP2PTU (B)
HI8LAM	via	EA5NI
HL1/VK6DXI	via	DS5UCP (B)
HL5/VK6DXI	via	DS5UCP (B)
HR1/K2LCT	via	K2LCT
HS0ZIQ		(d)
HV0A	via	IK0FVC (d)
II2CV	via	IW2HAJ (B)
II2EFA	via	IW2MNO
II2V	via	IK2AQZ (B)
II5AM	via	IK2IWU/5
II8ICN	via	IZ8FAV (B)
IR1WAP	via	IZ1GJK (B)
IR2WAP	via	IK2FIQ
IR0IPY	via	IZ0HTW (B)
IS0/IN3SAU	via	IN3SAU (B)
IY8WAP	via	IK8WEJ (B)
J28KO	via	F6DKI (B)
J28OO	via	K2PF (B)
J37BO	via	K4LTA (B)
J38AR	via	KT4E
J38JR	via	AK4Z (B)
J47XCF	via	SV7FSK
JD1BLC	via	JP1IOF (B)
JW9VDA	via	LA9VDA (d)
KC7JEF/mm	via	UA6HPR (d)
KF3B	via	K3UW
KH0/K2JA	via	JL3SIK
KH0PR	via	JJ8DEN (B)
KP2/K3MD	via	K3MD (B)
L61E	via	LU2DT (B)
LA/OE9ICI	via	OE9ICI (B)
LI3D	via	LA9CF
LQ4D	via	LU4DQ
LU2DVI		(d)
LU2DVI/H	via	LU2DVI (d)
LZ131GO	via	LZ1KZA (B)
LZ1KZX	via	LZ3ZX
LZ40ATSA	via	LZ1PJ (B), (L)
NQ4I	via	K4PK
OH0SIX	via	OH0JFB

OR1Z	via	ON6IX
OZ/DK1AX	via	DK1AX (B), (L), eQSL
P40LE	via	K2LE (B)
PA6OI	via	PG2AA
PA750ASN	via	PI4ASN
PG50MHZ	via	PA0ETE
PH4500BL	via	PH7Y (B)
PJ2/N1ZZ	via	N1ZZ (B)
PJ7/W8EB	via	W8EB (B)
PJ7MF	via	IZ1MHY (B)
PP5EG	via	K3IRV (B)
PS0F	via	W9VA (B)
PT2ZXR	via	DJ0XR
PX200JMU	via	PY6KW
PY0FF	via	W9VA (B)
SN0TEST		More info at: http://www.skjkc.pl/pga/index.php?go=dziennik&user=SN0TEST
SO5AS	via	G4ASL (B)
SQ0NATO	via	SP1PBW
SV9/DJ7RJ	via	DJ7RJ (B)
SV9IOI		(d)
SX2CM	via	SV2GWY (B), (L), eQSL
TO2T	via	F6HMQ (B)
V25TK	via	G3TKK (B), (L)
V31AT	via	K5PI
V3JYN	via	DJ4KW (B)
V49A	via	V44NK (d)
V5/DJ4SO	via	DJ4SO (B)
V63PR	via	JJ8DEN (B)
V63TO	via	OM2SA (d), (L)
V6C	via	JH2BNL
V6T	via	JH2BNL (Mar 3-12)
V6T	via	JH1NBN (B)
V7XX	via	JH2BNL
V885TL	via	V85TT
V88NBD25	(d)	
VC3A	via	VE3AT (B)
VK6AU/p	via	N1DT
VK7XX		(d)
VP2MKK	via	W8QID (B)
VP8DLM	via	F5PFP
VP9/W3MF	via	W3MF
VP9400HW	via	VP9HW
XE2/N7DD	via	W7RJ
XW8FA	via	WA3FRP (*), (B), (L)
VK0HM	via	WA3FRP (*), (B), (L)
V31UN	via	WA3FRP (*), (B), (L)
T30W	via	WA3FRP (*), (B), (L)
ZM4M	via	ZL4PW (B), (L), eQSL
T88WW	via	JA2NQG (B)
YB2UTX	via	YC2YTC
YC1COZ		(d)
YC6MIX		(d)

YR80HCS	via YO6KNE
YS4M	via K9GY (B)
YU0NS	via YU7BPQ
3A2CWG	via 3A2LF (B)
4B2S	(L), W7RJ (d)
4O3RR	(d)
5N0OBA	via OK1DOT (*), (d)
6Y8XF	via G3TXF (B)
9A7XX	via N5CRO

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

YB6CA: PO Box 12, MDBU Medan 20154, North Sumatera, Indonesia

QSLs arrived direct: A43DLH (DK7PE), A5100A (F9DK), VU4RG (DJ7JC),
FW5RE (via GDXF QSL-Service), VU7SJ (DL9GFB)

QSLs arrived bureau: A25KDJ (W5KDJ),A45WD (YO9HP),A52AM (JA0JHA),CT3/DF1LON,
D4C (CT1ESV), EH6FB (EA6FB 6m/11 years),FG/F5OIU,TF3YH
FS/DL5CF, MJ0LON (DF1LON), OJ0/OG3A (OH3WS),
PJ2HQ (DH7SA), UN9PQ (IK2QPR), Z360M (Z30M),
YB0EIN, ZD7X (W0MM), 1A4A (IZ4DPV),3B8/SP2JMB (SP2ESH),
4K9W (DL6KVA), 4O7A, 4O/DD5FZ, 5T5DC (DH7WW),
8Q7QR (HB9BMY), 9M4DXX (Spratly, 9M2TO)

Further announcements for the CQWW WPX Contest (SSB):

The CQ WWPX Contest in SSB will take place on the weekend of Mar 28/28.
If not announced elsewhere the activities should be listed here:

Call	class	QSL info
A61BK	Single OP	A61BK
AH0BT	Multi/?	7L1FPU
AO1K	Multi/?	EA1GVG
BX5AA	SOAB HP	BX5AA
CN2BC	SOAB LP	DL7BC
CN2R	SOAB	W7EJ
CQ3T	Multi/Single	CT3KN or LoTW
CS9L	?	DJ6QT
D4C	Multi/Single	CT1ESV
DV1UBY	Single Op	direct
E7DX	Multi/2	E77E
EA8/OH6CS	SOSB 15m	LoTW
EE2W	Multi/Single	EB2BXL

EG9Z	SOSB 20/40m	EA9LZ
EI/ON4EI	SOAB LP	ON4EI
FR/F4EGZ	SOSB 40m LP	F4EGZ
HI3C	SOSB 20m	see QRZ.com
HQ2W	SOAB HP Ass.	HR2DMR
IR9P	SOAB	IW9HMQ
LP1H	Multi/Single	EA5KB
LX7I	SOAB	LX2A
LY7A	Multi/Multi	LoTW
MC0SHL	n.b.	M0URX
MJ4K	Multi/?	G3NKC
MW9W	Multi/Single	M0URX
NH7A	SOAB	F5VHJ
OL7T	Multi/Single	OK2BXU
OM0A	Multi/2	OM0AAO
OP4K	Multi/?	ON4JZ
P40A	SOAB	WD9DZV
T48K	Multi/Single	DK1WI
TA0U	SOSB 20m	TA0U
TC3EC	Multi/Single	TA3GO
TM0TAN	n.b.	F8KHH
TM4D	SOAB	F5TLN
VY2/N1SNB	Multi/Multi	N1SNB
XR1A	Multi/2	XQ1IDM
XW1A	SOAB	E21EIC
YE1ZAT	Multi/Single	bureau
YM3D	SOAB LP	TA3D
ZF2AE/ZF8	SOAB	AA5UK or LoTW
ZP0R	SOAB	ZP5AZL
ZT2V	Multi/2	NI5DX
4M5DX	Multi/Single HP	IT9DAA
4M5IR	Multi/?	YV5KG
4V4JR	Multi/Single	K4QD or LoTW
3D2A	Multi/2	VK4AN
4Z4QQ	SOSB 20m	4Z4QQ
8P1A	SOAB HP	NN1N
9A800VZ	Multi/?	9A7A

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF5UG, DF6EX (WINQSL), DJ5AV, DJ9ZB, DK8JB, DL1ABJ, DL1KPH, DL1SBF, DL2MDZ, DL7VOA, DL8LAS, F5NQL, K5DX, LU9HS, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1616.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 3398133846213257236

```
X-Google-Thread: 11480d,44e851ad8f534d87,start
X-Google-Thread: 10b9c8,44e851ad8f534d87,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-03-27
Followup-To: rec.radio.amateur.dx
Date: Fri, 27 Mar 2009 05:16:55 EDT
Organization: Make More Miles on VHF
Lines: 265
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200903270818.n2R8Ijhv004208@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1238145415 8431 166.84.1.6 (27 Mar 2009 09:16:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 27 Mar 2009 09:16:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:302 rec.radio.info:575
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-03-27
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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*****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
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Next EU (REF/DUBUS) EME contest 2009 end of march 2009
The EU (REF/DUBUS) EME contest 2009 (CW/SSB) will take place on 144 MHz and 10 GHz and up on March 28 / 29. We hope for good participation and invite everybody to send also "small" logs! Full rules and details are on the web http://www.dubus.org/ click EME pages Good luck and have fun in the contest! 73 Joe
SOURCE: tnx Joe, DL8HCZ/CT1HZE, direct to MMMonVHF

***

Gents, the Bochum gang around Freddy, ON6UG have received their first echoes from Venus yesterday using the 20m dish. Find the full story here:
http://www.amsat-dl.org//index.php?option=com_content&task=blogcategory&id=35&Itemid=97
(only in german for the moment) Congrats! Daniel DL3IAE
SOURCE: Daniel DL3IAE via MoonNet

***

QSLs for the V5/KT6Q Exp. (see http://www.mmmonvhf.de/review.php)
Dear friends, finally we got the color-QSL-cards for our V5/KT6Q DXpedition! Yesterday I mailed by first class mail 161 QSL-cards to all stations we got a QSL from. You find a list of QSL rx-ed and tx-ed at the our homepage: http://hb9q.ch/joomla/index.php
This list is updated whenever a new QSL arrived, so you can check if we got your card and if the QSL for you was mailed already!
Many thanks to all of you sending small and big contributions for the project "EME for Africa", your support is very much appreciated!
If you need our QSL, please send your QSL including SASE to HB9Q P.O.box 133, CH-5737 Menziken, Switzerland - Contributions are very welcome and will be forwarded to the project "EME for Africa" to help to activate an other new DXCC in Africa! Many thanks! vy 73
SOURCE: Dan, HB9CRQ/KT6Q via MoonNet and direct to MMMonVHF

***

QSLs for the W7EME-Trips (see http://www.mmmonvhf.de/review.php)
Today I post all qsl reply I have received between 1st Jan and 22nd March. These are all qsl for my portable operations in grids, BL02-HI, CP28-NWT, CN73-OR, CN76-WA, CN85-OR, CN86-WA, DN11-NV, DN42-WY, and DN53-WY. Please allow ten days for postal.
Any qsl received now will likely wait until April for reply.
73 es mahalo Jeremy w7eme - SOURCE: Jeremy, W7EME via MoonNet

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

EME Activity from Nigeria in next months... LATEST NEWS from Bodo, dated 2009-03-22: I arrived in Abuja and had some time to unpack all my boxes. Some of the material is missing but fortunately nothing that I cannot get over here. I will now prepare everything for the first QSOs coming weekend. I will be on 2m first as the dish for 23cm is not ready yet anyway. I received the licence and the president of NARS (5N0OBA) was visiting me yesterday. Here the first plan for my activities:
QRV on 2m. Sat March28, 12...18z Sun March29, 09...19z
Read more at: http://www.mmmonvhf.de/latest.php?id=2244
SOURCE: tnx Bodo, DL3OCH, 5N0OCH, 5N0EME direct to MMMonVHF

***

6m & 2m EME DXpedition to South Cook Islands (BG08dr)
Lance W7GJ and Bob ZL1RS will meet in Rarotonga in late March to operate on 6 and 2 meters from BG08dr. Activity should commence on 26 March and run until 04 April on both bands, with an additional 1 or 2 days of activity on 2M possible until 06 April. 6M callsign E51SIX, and QSLs for 6M only go to W7GJ - 2M callsign E51EME, and QSLs for 2M only go to ZL1RS
LATEST NEWS from the Team, dated 2009-03-26: The group did start yesterday on 6m (QSO Part # PE1BTX E51SIX BG08 OOO - congrats!)
LATEST infos here:http://www.mmmonvhf.de/latest.php?id=2183
SOURCE: tnx Bob, ZL1RS direct to MMMonVHF

***

LATEST NEWS from Hermann, DL2NUD nw H44HP, dated 2009-03-24: After first tests past weekend and still heavy tropical rain storms Hermann decided to stop operation at QI90 until next weekend (maybe back 27th or 28th if WX allows) - If all will be ok further he plans to activate Florida Isl. (RI01AD) for around 4 days from up maybe monday and maybe later (begin of april) from RI00AN until latest 6th or 7th april! Remember, all is possible but due to the tropical situation nothing is for sure there...!
SOURCE: tnx Hermann, DL2NUD nw H44HP direct to MMMonVHF

***

The JARL Special Station 8J1AXA at JAXA Katsuura Space Communication Center, Chiba Pref., QM05df will be active on 144MHz/432MHz, Saturday, March 28, 2009. We aim to operate for the DUBUS 2m CW contest. During Feburary 07 operation with 10 highschool students, we had very good echos on 432 CW/SSB with 50-200W output. (See DUBUS 2009/1 issue) So why not try it again! QRG: 144.050 +-QRM (CW/SSB) QRG: 432.015 +-QRM(CW/SSB)
JAXA 18m dish, V-pol. 500 watts maximum output QSL via JH6RTO
I will join them during the EU window only.
SOURCE: Mike JH1KRC via MoonNet

***

Dear colleagues EMErs. in the early afternoon of coming Monday,
March the 30th, I have the chance for testing "science" Moon
bouncing on 10 GHz with the 32 m dish of Medicina (Bologna).
I will surely do my best in order to "occasionally" test with
hams too! The frequency is likely to be 10368.150 and the out
power about 35W. During next week end more details about timing.
Regards to all. Tom, I4BER - SOURCE: Tom, I4BER via MoonNet

***

Patrick, ON7ARQ/MM will be QRV /MM on the Costa Europa between
28 May and 8 June with a Yaesu FT817 (5Wmax) on 50-144-432Mhz
Ports : 28/05 Savona (JN44) Italy 29/05 Barcelona (JN11)
Passing Balearic Islands, 31/05 Casablanca (IM63) 01/06 Agadir
02/06 Arrecife (IL28) Lanzarote 03/06 Santa Cruz (IL18) Teneriffe
04/06 Funchal (IM12) Madeira 06/06 Malaga (IM76) UBA-contest 6m
+ EA-contest Passing Balearic Islands 08/06 Savona - Italy
Hope for good 6m-conditions, and participation of EA-contest
6 & 7 june, Note : Past year, june on the Island of Elba (IA5)
was very poor on VHF-bands, Info from Patrick, ON7ARQ
SOURCE: Gabriel, EA6VQ at The VHF & up DX news page

***

16 Seasoned DX'ers Going to LORD HOWE (QF98)!
LATEST NEWS from, VK9LA, dated 2009-03-24: The first teammates
have arrived on the Island and limited operations are being
conducted by N2OO, VK4FW, N2OZ and W5SL. The rest of the crew
arrives today at Blue Lagoon. The team has so far has installed
an 80 cw dipole, 40 quarter wave elevated vertical, 30 elevated
vertical and 3 ele triband yagi. The Warc vertical goes up in
first daylight as well as the 160 antenna. They now have 4
stations on the air. Operators Stan/SQ8X and Pete/SQ9DIE have
added a daily blog daily on Twitter.com. Look for regular
updates on how the DXpedition is progressing at:
http://twitter.com/vk9la. SOURCE: Don VK9LA Pilot via Reflector

***

Jimmy, W6JKV, will be operating from the country Antigua from
June 23 thru July 3 - LATEST NEWS from Jimmy, W6JKV, dated
2009-03-20: My call sign for Antigua has been issued and is
V29JKV The anticipated dates when I will be operational are
June 24 through July 3 - SOURCE: Jimmy, W6JKV, UKSMG Announce

***

5C2 DX Expedition on MOGADOR Island (Marocco) WW-Loc IM51
LATEST NEWS: I invit all to visit all the pages of :
http://www.mogador2009.altervista.org Anyone wish info and
sked can send msg at: mogadorisland2009"at"libero"dot"it

73 de leader team Alfredo IK7JWX
SOURCE: Fred, IK7JWX direct to MMMonVHF

***

Philippines, DU. Max, M0GHQ will be visiting the Philippines between late March and late April. He expects to operate from the islands of Cebu, Samal, 29-31 March) and Mindanao, and to attend the Philippine Amateur Radio Association's 77th annual hamvention, to be held on 17-19 April on Leyte Island. He plans to be active on 160-10 metres (plus possibly 6 metres) SSB, PSK31 and RTTY with 100 watts and wire antennas.
SOURCE: [425ENG] 425 DX News #933

***

The radio amateurs of the City of Debrecen remind us to these historical events 160 years ago by issuing special callsigns and a Commemorative Diploma as HG160FNY. The activity is starting on April 1, 2009, ending on July 31, 2009 using the callsigns listed below. Our licence is valid until Dec. 31, 2009, allowing us to take up some other special events later on after this activity with the same callsigns. Read more at: http://www.mmmonvhf.de/latest.php?id=2382
SOURCE: tnx to Vili HG7JUV (HG1607JUV) direct to MMMonVHF

***

A team from ARI San Severo and a few guest operators will be active as IL7G from the Tremiti Islands (JN72RC) from 30 May to 2 June. They plan to operate CW, SSB and RTTY on 160m-70cm, and to participate in the 13th Gargano Contest (31 May, 6m CW and SSB). QSL via IW7EBE, direct or bureau. The logs will be uploaded to LoTW. Further information can be found at www.qrz.com under IL7G. - SOURCE: [425ENG] 425 DX News #933

***

Special Event Station W3P Philipsburg 2009 Heritage Days Event Jul 7-Jul 12, 1600Z-0500Z, Philipsburg, PA. Philipsburg Amateur Radio Association, W3P. Philipsburg 2009 Heritage Days Event. All bands 80m to 2m CW SSB FM. QSL. David Runk, AA3EJ,
887 Decatur St, Philipsburg, PA 16866.
SOURCE: Tnx Andy (Neon), (Got6???), direct to MMMonVHF

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 8788598736909331340
X-Google-Thread: 107ada,2e962f834ec97bfc,start
X-Google-Thread: 11480d,2e962f834ec97bfc,start
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #902
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 27 Mar 2009 14:28:06 EDT
Organization: at&t http://my.att.net/

Lines: 588
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <wO8zl.15445$D32.3074@flpi146.ffdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1238178487 20602 166.84.1.6 (27 Mar 2009 18:28:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 27 Mar 2009 18:28:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi146.ffdc.sbc.com
X-Msg-Ref: server-13.tower-120.messagelabs.com!1238178470!28455146!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
[[PGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_VWY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Xref: g2news1.google.com rec.radio.info:578 rec.radio.amateur.misc:3913 rec.radio.amateur.dx:303

SB DX @ WW < KB8NW $OPDX.902
Ohio/Penn DX Bulletin No. 902

The Ohio/Penn DX PacketCluster
DX Bulletin No. 902
BID: $OPDX.902
March 30, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, N4AA & QRZ DX, N5FF, KL7JR, K8YSE, N8OFS, NK0S, 5B4MF, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F4EGZ, F5NQL & UFT, G3KHZ, GU0SUP, I1JQJ/IK1ADH & 425 DX News, JA1ELY, M0OXO, Pete's-DX-Newsdesk, OH1MN, PY2SEX, RSGB IOTA Web Site, SM5LWC, SK7QB, SV8CYV, TA1HZ, TA0U, VA3RJ & ICPO and VHF-DX-Portal (MMMonVHF) for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW WPX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 20th-March, through Friday, 27th-March there were 224 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9L, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA0, SWAZILAND (Update). Operators David/GI4FUM (EI4DJ, 3DA0DJ), Tony/G4LDL, Gerry/M0MVV, Michael/NC4MM and Yuri/UT5EL will be active from the station at the Hawane Resort during the month of August. The object of this activity is to provide a ham radio station at an international scout camp near Manzini between July 31st and August 11th. David (the organizer of the DXpedition) has operated from Hawane Resort (near Mbabane) as 3DA0DJ on two previous occasions (in March 2007 [CQWPX SSB] and in October 2008 [CQWW SSB]). The Hawane Resort is located in the mountains of Western Swaziland at over 4,000ft ASL. It has been used for DXpeditions on quite a few occasions and is serviced by Daniel Hubbard/ZS6JR of African DX Safaris. There are permanent antennas on the site including a 60 ft. lattice steel tower with HF beams for 20/15/10m and the WARC bands. There is a "Four Square" array of 40m dipoles suspended from the tower. Daniel usually erects a vertical for 80/160m in addition to these antennas. David/GI4FUM states, "It would be our intention to stay at and operate from Hawane Resort and in addition provide operators for the scout camp on a daily basis. The camp site will use the callsign 3DA0SS but each team member will have their own 3DA0 callsign. The camp site is about an hour's drive away. Unfortunately the campsite is not as well situated for takeoff to Europe and USA as Hawane Resort. The campsite is on a southerly facing hillside. We would like to provide as many modes and as many bands as possible on this DXpedition. The March 2007 operation included an EME station which was very successful and made contacts in 100 different countries. During our stay at Hawane there is another DXpedition to Lesotho also serviced by African DX Safaris and team members from that DXpedition may join us during our time there. John, 9M6XRO, will be transferring to Hawane during the 2nd week of our stay." David/GI4FUM provides the following reference Web sites that may be of interest:

Hawane Web site: http://www.hawane.co.sz
African DX safaris: http://www.africandxsafari.com

Photographs of previous DXpeditions to Hawane:
http://good-times.webshots.com/album/568542228aUWwWP?vhost=good-times
http://travel.webshots.com/album/558408223diIYNe?vhost=travel

3V, TUNISIA. SWL Ashraf, 3V4-002, will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, during the CQWW WPX SSB Contest, SSB (March 28-29th) as a Single-Op/All-Band/Low-Power entry. QSL via IZ8CCW. Also, read about Ashraf on the following Web pages at:

http://ashraf3v4002.wordpress.com
http://www.qsl.net/3v4-002/

5B, CYPRUS. Jack, RW3QC, will be active as 5B4AII during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band/2R entry. QSL via RW3RN.

AH0, MARIANA ISLANDS (Update). Operators Kuny/7L1FPU (W1FPU), Yoshiki/KH0UA (who may be the youngest non-native FCC General license holder) and Tomo/N2QP will be active as AH0BT during the CQWW WPX SSB Contest (March 28-29th) as a Multi-2 entry. QSL via 7L1FPU. PLEASE NOTE: On 40 meters, the team can only transmit between 7075-7100 kHz. Please listen for them.

C9, MOZAMBIQUE (Update). Members of the Texas DX Society are now active as C91TX from Bilene, Maputo Province, until April 5th. Activity will be on all bands 160-10 meters with 3 active stations, one station each for CW, SSB, and the Digital modes. Antennas being used are T-8 Log-Periodics by Tennedyne, and they will be up at about 50 feet plus. They will also use a 40 meter 4 square (and possible 80 meter 4 square) and a 72 foot vertical for 160/80/30 meters. The stations will be using a Tokyo Hy-Power amp, and two IC-2KL amps. The team will participate in the CQWW WPX SSB Contest (March 28-29th). Operators mentioned are: Cal/WF5W, Paul/W5PF, Madison/W5MJ, Bill/K5WAF, Dale/KG5U and Jim/N4AL. QSL Manager for C91TX is W5PF. Depending on internet access, they hope to have an online log search page once operations start, but don't expect daily updates. For updates, visit the Texas DX Society C91TX Web page at: http://www.tdxs.net/c91.html

CN, MOROCCO. M'hamed, CN8NK, in Rabat, will be active as CN4P during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op entry. QSL via EA5XX.

E21, THAILAND. Champ, E21EIC, will be active during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/Low-Power entry. JA stations QSL via JR5XPG and all others via E21EIC. Visit Champ's Web page at:

http://www.e21eic.net

E2, THAILAND (Early Announcements). Dej, E21YDP, will be active during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via E21YDP. Also, look for Chai, E20WXA, to be active during the CQWW DX SSB Contest (October 24-25th) as a Single-Op/Single-Band (20m)/ Low-Power entry. QSL via E20WXA.

ED8, CANARY ISLANDS. Members of the Radio Club Henares will be active as ED8R during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single

entry. QSL via EA4RCH. Operators mentioned are Jesus/EC1KR, Javier/EC4DX, David/EC4JD, Oscar/EA4TD, Miguel/EA4DEC, Jorge/EA8TL, Tomas/EA8TH, Domiciano/EA8UP and Edu/EA8AUW. Visit their Web page at:
http://www.radioclubhenares.org

EF8, CANARY ISLANDS. Operators Pekka/EA8AH, Manuel/EA8ZS, Juan/EA8CAC, Jaakko/OH1MA and Toivo/ES2RR will be active as EF8R during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via LoTW.

FR, REUNION ISLAND (Update). Cedric, F4EGZ, will be active as FR/F4EGZ from St.Leu (AF-016) between now and April 13th. His activity will include the CQWW WPX SSB Contest (March 28-29th) as a Single-Op entry. Operations will only be on 20/15/10 meters. He informed OPDX a few weeks ago that he was on holiday and did not think he would be on the air after the contest. However, he is now planning to be active on 17m and 6m from the north-side of the island. For sked, send him an E-mail at: F4EGZ@Yahoo.fr

H2, CYPRUS. Spyros, 5B4MF, will be using the special prefix callsign H22H during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/Single-Band (40m)/High-Power entry. Please note that H22 is a unique prefix for the contest as nobody else will be using the special prefix. QSL via 5B4MF, direct (address on QRZ.com), by the Bureau or LoTW.

IOTA NEWS.................................

AS-177. NEW IOTA! Frank, DL4KQ, is planning to be active as AT9RS from a new IOTA, Grandi Island, off the coast of Vasco da Gama, Goa, India, between April 3-8th. No other details were provided, but watch the IOTA frequencies.

EU-017. (Update) Members of the Noantri DX & Contest Team will be active as ID9N from Vulcano Island (Eolian Group) (IIA ME-018, MIA MI-122, WLOTA 1001), April 25-30th. Look for activity on the HF bands, CW, SSB and the Digital modes. Operators mentioned are: Andy/IZ0EHO, Vincenzo/IZ0FKE, GiorDano/IK0XFD and Alberto/IK0ZCW. QSL via IZ0GKN. Sked request at: id9n@libero.it

EU-049. Members of the Aegean DX Group will be operate from Samos Island (GIOTA SAS006), as SX8P (Pythagoras) between April 3-12th. Activity is to celebrate the 2500th anniversary and honor the memory of Great Ancient Samian Philosopher and Mathematician "Pythagoras". For more information, see QRZ.com. Operations will mainly be on SSB and the Digital modes. On SSB, 14260, 18124, 7090, 3780 kHz (+/- 5 kHz), and if bands are open, check 21260, 24950, 28460, 50150 kHz (+/- 5 kHz). Look for them on BPSK31 and RTTY on 20/40/80 meters, and if the bands are open 15/10m. There will also be activity on the AO-51 Satellite. Operators mentioned are: Vassilis/SV8CYV, Alexandros/SV8CYR, Kostandinos/SV8IIR, Ilias/SV8FMY and George/SV8IJZ. QSL via SV8CYV, direct by the Bureau.

EU-094. French operators Alain/F1LLS, Thomas/F4BCG, Patrick/F4FCS, Antoine/F5RAB, Christian/F6AXN, Francis/F6DPD and Dominique/F6HEQ will be active as TM5EL from the Penfret Island (DIFM

AT-059, WLOTA L-321, DPLF PB-038, Locator IN87AR), one of the Glenan Archipelago, between May 8-10th. Activity will be on the HF bands, as well as VHF, UHF and SHF, using CW, SSB, and the Digital modes. QSL via F6KHI.

NA-143. Operators Buzz/NI5DX and his brother Al/WD5IQR will be active from Galveston Island on Monday, March 30th. If conditions warrant, the pair will return to Galveston Island on Tuesday morning for another day of operation. As the Galveston Island State Park is still closed due to damage from Hurricane Ike this past September, the brothers will use generator power. They will run barefoot into a ZeroFive 43 foot vertical. Monday's operation is planned to be mainly SSB with the possibility of some CW and digital modes.

NA-223. (Update/Date Change) Members of the Russian Robinson Club will be active as KL7RRC from Ogliuga Island, Alaska, between July 23rd and August 5th. Activity will be on 160-6 meters including an entry in the RSGB IOTA Contest (July 25-26th). Operators mentioned are: N3QQ, RA3NAN, RU4SU and UA9OBA. Watch for updates on: http://www.na-234.com/contact_chuginadak_expedition.html

IR9, ITALY. Members of the ARIPA DX Team will be active as IR9Y from Sicily during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single entry. QSL via IT9ABY.

J8, ST. VINCENT. Dave, G3TBK, is once again active from here as J88DR and will be in the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band/Low-Power entry. Activity outside of the contest will be on all HF bands, especially 30/17/12 meters, but mostly on CW. QSL via G3TBK, direct or by the RSGB Bureau.

JT1, MONGOLIA. Operator Yohji/JH1AWN (JT1AWN) and three members of the Akita DX Association [Takao/JA7AGO (JT1AGO), Sei/JA7LU (JT1LU) and Akio/JA7ZP (JT1ZP)] will be active between April 21-28th. Activity will be on 80-6 meters, possibly 160m (depending on their QTH), using CW, SSB, RTTY and PSK31. Look for the following callsigns on the following modes:
CW - JT1AWN, JT1AGO and JT1ZP
SSB - JT1AGO, JT1LU and JT1ZP
Digi - JT1LU and JT1ZP
Operations will be from two locations: JT1KAA's QTH and the other from Amure Hotel. QSL via their home callsigns, direct or by the JARL Bureau.

OFFICERS FOR 2009-2010. On Monday, March 2nd, the members of Northern Ohio DX Association (NODXA) re-elected the following to serve as officers between May 2009 and April 2010:

President:	Tedd Mirgliotta,	KB8NW
Vice President:	Dwaine Modock,	K8ME
Secretary:	Al Moriarty,	N8CX
Treasurer:	Mary Michaelis,	N8DMM
Newsletter Editor:	David Autry,	WD8IOU

For more information about NODXA, check out the club's Web site at:
http://www.papays.com/nodxa.html

OH1, FINLAND. Members of the "Turun Radioamatoorit ry" (OH1AA) will activate the callsign OH1T during the CQWW WPX SSB Contest (March 28-30th) using "beams, slopers, dipoles.. anything they can get on the air". Operators mentioned are Markus/OH1MN, Markus/OH1FKR, Janne/OH1SDR and maybe some other quest operators. QSL via OH1MN.

P2, PAPUA NEW GUINEA (Update/IOTA Op). Last week we mentioned that once again the team of operators Luis/CT1AGF, Derek/G3KHZ, Steve/G4EDG and Hans/SM6CVX, plus Gordon/G3USR will activate three Papua New Guinea IOTA islands between October 22nd and November 9th. Since then Derek has informed OPDX that a friend Hans (name Stig) will also join the group. He also stated, "We anticipate using a separate call for each island but have yet to decide which call will be used for which island. P29NI will be used for one of the islands." Islands mentioned are Tanga Island (OC-102), Green Island (OC-231) and Woodlark Island (OC-205). Activity will be on 160-15 meters using CW, SSB and RTTY modes. Gordon/G3USR will be exclusively on SSB. The team will be using new single band vertical dipoles for 30-15 meters and a ground plane for 40 meters.

PY2, BRAZIL. Alex, PY2SEX, from Sao Paulo, will be active during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/Single-Band (40m)/ Low-Power entry. QSL via his home callsign, by the Bureau, direct (see QRZ.com) or LoTW.

QSL INFO AND NEWS....................

PIRATE ALERT. Roger,G3SXW, reports, "A station signing EP2IA has been QRV this week on 40 mtrs CW, asking for QSL via QRZ.com. This was my call in the 1970's, but I know nothing about the current operation. If the callsign had been re-issued, I would expect him to give a valid QSL route. But QRZ.com points at G3SXW, so I must conclude that this is a pirate operation. Please help me to spread the word: PIRATE! I will receive many QSLs that will be returned to sender (extra work for me) and very disappointing for many DXers who think that they have worked a new country. There are some very selfish people in this world."

PIRATE ALERT. Charles, M0OXO, reports, "Over the last few weeks, I have been made aware that my short contest callsign has been used several times by an unauthorized person and maybe during contests too. No-one has had permission to use this callsign and I have no knowledge who the offender may be. My short contest callsign is "M0X" and this has been used along with a regional designator of the Island of Guernsey. The callsign used (which I now assume is a Pirate) was "MU0X" and was certainly used on CW although I am not yet aware of any other modes. There are several 'spots' on the DX Cluster for the callsign, and there have also been several requests for QSL cards. If you have this callsign in your log then the contacts are obviously invalid as I have never operated from the Island of Guernsey. Please bear in mind the callsign of "MU0X", and if you hear it on air please report it to me on my E-mail address. There will be some Amateurs out there who think they have just worked Guernsey on a new band, mode or even an all time new one, but sadly, they will be very disappointed." Charlie's E-mail address is:

charlie.debbie@btinternet.com

VQ9HB LOGS. Hutch, NK0S, announced that he is currently converting the paper logs of Hugh, VQ9HB, to electronic format so they can be uploaded to LoTW. After the logs are uploaded to LoTW, Hutch will act as the QSL Manager for QSL card requests for Hugh's operation between 12/23/89 and 5/19/90.

QSLS VIA LOTW: 4W6R and V63MY

QSLS RECEIVED VIA MAIL: 5H3RK, 5N/LZ1QK, A43DLH, A71EM, C6APG, CE0Y/N6NO, CX9AU, CT9L, E27EK/P, ET3JA, FK8CP, FW5RE, HI3K, P40ZB, PJ4/K4BAI, T77NM, TO3R, TO4X, TT8JT, V51XG, V26G, VP8DLS, VP8YLH and XE1RCS

QSLS RECEIVED VIA THE BUREAU: 4O/K1ZZ, FR5MV, VP8/LZ1UQ and VU4AN

ROSKILDE 1658 AWARD STATIONS ACTIVITIES. The weekend of April 4-5th, look for stations that are involved "Roskilde 1658 Award". Details about this award was featured in the February 2009 issue of CQ Magazine. Stations expected to be active are SB1658OZ, SH1658DK, SH1658OZ, SK1658DK and the Danish wild card station OZ1658ROS. That is a total of five qualifying callsigns active, but you only need four callsigns for the award. It was also mentioned that due to a called district meeting arranged by SK7BQ during the past weekend, the callsigns operated by SK7BQ, SC1658OZ and SK1658OZ will not be active during the upcoming weekend. The five special callsigns will mainly be active on 80, 40 and 20 meters, depending on conditions, using CW and SSB. Stations SB1658OZ and SH1658OZ will also be active on PSK31. The press release states, "We have noted in our logs that many award hunters work only CW or RTTY/PSK31. You will be more successful if you work as many modes as possible. Not all of our operators are able to work digital modes or CW." For complete information on all callsigns, times in UTC and frequencies, please visit the "Roskilde 1658 Award" Web page at: http://www.sk7bq.com/roskilde (under "Activity calendar")

SX5, DODECANESE (EU-001). Operators Bill/SV5AZP, Panos/SV5AZK, Filolaos/SV5CJK, Vagelis/SV5CJQ, Efstathios/SV5DKL, Stelios/SV5DZR, Denis/SV5FRD, Periklis/SV5FRK, Takis/SV5FRP and Mike/SV5KJC will be active as SX5P during the CQ WW WPX SSB Contest (March 28-29th) as a Multi-Multi entry. QSL via SV5FRD.

T2, TUVALU. Joe, LA5UF, is active as T2UF until April 1st. Activity is on the HF bands using mostly CW and PSK. QSNs show operations over the past week have been mainly on 30/20/17 meters. There has been some SSB activity on 17 meters. QSL to home call.

TA, TURKEY. Members of the AKUT Search and Rescue Association will be active as TA1KC during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Op/Single-Band entry. QSL via TA0U. Operators mentioned are Urcun/TA0U, Ilke/TA1CU, Can/TA1CN, Tevfik/TA1HZ, Onder/TA2CL, Serkan/TA2JN and Anil/TB2ED.

TC2, TURKEY (Lighthouse Activity). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will activate the last lighthouse in a series of historical lighthouses around Istanbul next weekend. On

April 4-5th, look for TC2FLH to be active from Fenerbahce Lighthouse (TUR 021). Remember, you only need four or more contacts with lighthouses to receive the "Istanbul Lighthouses On The Air Award" (ILOTA). Details and rules can be found at: http://www.ta0u.com/detay.asp?id=4296

TC57, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will be active as TC57A once again from the Canakkale Gelibolu battegrounds to remember the 57th Regiment Martyrs between April 22-27th. Activity will be on the HF bands. For more info, visit the following Web pages:
http://www.qrz.com/db/TC57A
http://www.tcswat.org
Info about the regiment and the war:
In Turkish - http://tr.wikipedia.org/wiki/57._Alay
In English - http://en.wikipedia.org/wiki/Gallipoli_Campaign

TG0, GUATEMALA. Operators Mario/TG9ADQ, Edgar/TG9AXF and Francisco/TG9ANF will be active as TG0AA during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Op/All-Band entry. QSL via TG9ANF.

TK, CORSICA (EU-014). Brani, OM2FY, will be active as TK/OM2FY from the main island during the RSGB IOTA Contest (July 25-26th) as a Single-Op/ DXpedition/CW/Low-Power/24H entry. QSL via OM2FY.

VK9L, LORD HOWE ISLAND (Update). The VK9LA operation is on the air with all stations active. Operations will last until April 3rd. The team has had some equipment problems: an ACOM Amp is dead, AL811H blew a tube and one IC7000 has failed after 2 days. It was mentioned that the stations on 160 and 80 meters are running amps, but they are having extremely high static levels from the same weather system that has delayed the Mellish Reef operation. The team plans to stay on the lower bands always. PLEASE NOTE: The online log search is also active now at:
http://www.odxg.org/onlinelog/index.php
QSLs are via VK4FW. An online QSL Requesting Service is now available at:
http://www.odxg.org/qsl.htm
Any QSL CARDS managed by ODXG inc., or Bill Horner, VK4FW, can be sent to you utilizing this system. This is a FREE service if you request your cards to be sent via the BUREAU. A minimum payment of 5 USDs via PAYPAL is required if you request your cards to be mailed DIRECT TO YOU. QSL cards will be printed by UX5UO. For more updates, details on the DXpedition and how to donate to this operation, please visit the ODXG and VK9LA Web pages at: http://www.odxg.org
http://www.odxg.org/vk9la.htm
ADDED NOTE: Lord Howe operators Stan/SQ8X and Pete/SQ9DIE have added a daily blog on Twitter.com. Look for regular updates on how the DXpedition is progressing at: http://twitter.com/vk9la

VK9M, MELLISH REEF (Update). Operators George/AA7JV and Tomi/HA7RY, were stuck on Marion Reef most of the week but were able to reach Mellish Reef on March 27th and should be on the air as VK9GMW by 0800z, March 28th. Activity should last about April 10th (this can change). For updates, please visit the VK9GMW Web page at: http://www.vk9gmw.com

VY1, CANADA (Special Event/New CISA). Members of the North County DX Association (which includes the Alaska Chapter/KL7RST, Yukon Chapter/KL7RST and Northwest Territories Chapter/VE8RST) that promotes Amateur Radio in the North, will activate the special event station VY1/K7Y from Kluane Lake in the Yukon between June 25th and July 4th. Emphasis will be for Field Day from Jacquot Island ("new one" for the CISA). Activity will be on 20, 40 and 80 meters. Primary 14260 and 7260 kHz (+/- QRM). QSL via KL7JR direct w/SASE for full-color QSL. [Kluane Lake area is a rugged and picturesque landscape steeped in Klondike Gold Rush history. KL7JR has spent a considerable amount of time on the lake over the past 20 years and is considered an expert on local history by the Burwash Landing Library and Yukon Archives for his book, "BROTHERS in the YUKON".]

YJ0, VANUATU (Pacific CW Tour Continues). By the time you read this, operators Dennis/F5VHY (G3MXJ) and Nigel/G3TXF will have left New Caledonia and should be active as YJ0MXJ and YJ0TXF, respectively, from the Aore Island Resort off Espiritu Santo (OC-035) in Vanuatu until Wednesday, April 1st. This will be a CW only operation. Their main activity will be on 40/30/20/17 meters. They will try 80 meters, if local conditions permit. There will be no 160 meters. QSL YJ0MXJ via F5VHY, and YJ0TXF via G3TXF. Remember, their next stop will be Norfolk Island (VK9N) on their way back (G3MXJ/VK9N & G3TXF/VK9N between 1000z, Saturday, April 4th to 1900z, Saturday April 4th). PLEASE NOTE: All logs will be up-loaded to LoTW when they return home. There will not be online logs during these operations, nor are they expecting any Internet access.

YK, SYRIA. Saad, N5FF, informs OPDX that he will be arriving in Damascus on the evening of March 29th and should be active again as YK1BA from March 30th and April 10th. He will return home to Texas on April 11th. As usual, the purpose of the trip is not a DXpedition, so his operating will be spotty, but he states that he will try to put in as much radio time as possible. He suggests that his operating hours will be between 2000-2300z or between 0200-0500z and possibly some occasional activities between 1200-1400z. Saad says, "I suspect that 30, 40, and 80 meters will be the bands of choice, and I will be active on SSB, CW, and RTTY." QSL via N5FF (QRZ.com for details).

YM2, TURKEY. Pavel, OK1MU, will be active as YM2W during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/Single-Band (15m)/High-Power entry. QSL via OK1TN, by the Bureau or direct.

ZM4, NEW ZEALAND. Operators Ken/ZL4NR, Mike/ZL4OL, Alan/ZL4FM, Kevin/ZL4QD and Chris/ZL1CT will be active as ZM4A during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Single entry. QSL via ZL4AA.

The following stations are expected to be active in the
CQWW WPX SSB Contest (March 28-29th, 2009)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2009 CQWW WPX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/wpxs2009.html (By callsign)
http://www.ng3k.com/Misc/wpxsd2009.html (By entity)

Contest Callsign	DXCC Entity	Class	QSL Route
3D2A	Fiji	M/2	VK4AN; QSL via Buro or direct
3G1C	Chile	SOAB LP	CE1KR
3V8SS	Tunisia	M/S	IZ8CCW
4D1N	Philippines		DV1UBY
4M5DX	Venezuela	M/S	IT9DAA
4M5IR	Venezuela	M/?	YV5KG
4V4JR	Haiti	M/?	
4Z4OQ	Israel	SOSB 20M	4Z4OQ
5B4AII	Cyprus	SOAB 2R	RW3RN
8P1A	Barbados	SOAB HP	NN1N
8S0C/5	Sweden	M/S	LoTW; QSL via SM Buro
9A800VZ	Croatia	M/?	9A7A
9M8Z	East Malaysia	SOAB HP	LoTW; QSL via M0URX, Buro/direct
A61BK	United Arab Emirates		A61BK
AH0BT	Mariana Islands	M/2	7L1FPU
AM7M	Spain	SOSB 40M	EC7ANC
AO1K	Spain	M/?	EA1GVG
BV4VR	Taiwan	SOAB LP	LoTW; QSL via BX4AN, Buro/direct
BX5AA	Taiwan	SOSB HP	BX5AA
C91TX	Mozambique		W5PF
CN2BC	Morocco	SOAB LP	DL7BC
CN2R	Morocco	SOAB	W7EJ
CN4P	Morocco		EA5XX
CQ3T	Madeira	M/S	LoTW
CS9L	Madeira		DJ6QT
CT/LZ3ND	Portugal	SOSB 20M	LZ1NK
D4C	Cape Verde Island	M/S	IZ4DPV
E20WXA	Thailand	SOSB 20M	E20WXA
E21EIC	Thailand	SO	E21EIC; JAs QSL to JR5XPG only
E21YDP	Thailand	SO	E21YDP
E7DX	Bosnia & Herzegovina	M/2	E77E
EA9LZ	Ceuta & Melilla	SOSB	EA9LZ
ED8R	Canary Island	M/S	EA4RCH
EE2W	Spain	M/S	EB2BXL
EF8M	Canary Islands	SOAB HP	UA3DX
EF8R	Canary Islands	M/?	LoTW
EI/ON4EI	Ireland	SOAB LP	ON4EI
ES9C	Estonia	M/S	ES5RY
FR/F4EGZ	Reunion	SOAB LP	
G6PZ	England	M/S	GM4FDM
GD8K	Isle of Man	M/?	GW0ANA
EA8/OH6CS	Canary Islands	SOSB 15M	LoTW; QSL via OH6CS direct
HI3C	Dominican Republic	SOSB 20M	
HQ2W	Honduras	SOAB HP	HR2DMR
II5W	Italy	SO	IZ5DKG
IR9P	Sicily	SOAB	IW9HMQ

IR9Y	Sicily	M/S	IT9ABY
J6/W5JON	St Lucia		W5JON
J88DR	St Vincent	SOAB	G3TBK
L73DX	Argentina		LU7DUE
LN9Z	Norway	SOSB 160M	LA5KO; QSL via Buro/direct
LP1H	Argentina	M/S	EA5KB
LR2F	Argentina	M/S	LU2FA
LS1D	Argentina	M/S	LW9EOC
LS2D	Argentina	M/2	EA5KB
LT1F	Argentina	SOAB HP	AC7DX
LT0D	Argentina	SOSB 10M	LU6DU
LX7I	Luxembourg	SOAB	LX2A
LY7A	Lithuania	M/M	LoTW; QSL via LY2ZO
MJ4K	Jersey	M/?	G3NKC
MW1LCR	Wales	SOAB HP	MW1LCR
MW9W	Wales		
NH7A	Hawaii	SOAB	F5VHJ
NQ4I	United States	M/M	LoTW; QSL via K4PK
OH1T	Finland		OH1MN
OL7T	Czech Republic	M/S	OK2BXU
OM0A	Slovakia	M/2	OM0AAO
OP4K	Belgium	M/?	ON4JZ; QSL via Buro/direct
P40A	Aruba	SOAB	WD9DZV
PR1T	Brazil	M/S	PY1ZV
PW2D	Brazil	M/?	PY2VM
PW7A	Brazil	M/S	PY7RP Direct
RK3K	Russia (Europe)	M/S	RX3OM
S65Q	Singapore		9V1QQ
SX5P	Dodecanese	M/M	
T48K	Cuba	M/S	DK1WI
TA1KC	Turkey	M/S	TA0U
TC3EC	Turkey	M/S	TA3GO
TG0AA	Guatemala	M/?	TG9ANF
TM4Q	France	SOAB	F6FYA
VK9LA	Lord Howe Island	M/?	VK4FW
VP59V	Turks & Caicos	SOAB	W5CW Direct
VY2TT	Canada	M/M	
XR1A	Chile	M/2	XQ1IDM
XR3A	Chile	SOSB	
XR6T	Chile	M/2	CE3FED
XW1A	Laos	SOAB	E21EIC
YE1ZAT	Indonesia	M/S	
YE0X	Indonesia	M/?	YE0X
YM2W	Turkey	SOSB 15M	OK1TN
YM3D	Turkey	SOAB LP	TA3D
Z35X	Macedonia	SOSB 20M	DJ0LZ
ZF2AE/ZF8	Cayman Islands	SO LP	LoTW; QSL via Buro/eQSL/direct
ZM4A	New Zealand	M/S	ZL4AA
ZP0R	Paraguay	SOAB	ZP5AZL
ZT2V	South Africa	M/2	NI5DX; direct QSL preferred/Buro
ZX5J	Brazil	SOSB 15M	AI4U

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)




From -2802297852035400628
X-Google-Thread: 11480d,144cf4e94e6f003c
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!cyclone1.gnilink.net!
gnilink.net!nx01.iad.newshosting.com!newshosting.com!novia!novia!
border2.nntp.dca.giganews.com!nntp.giganews.com!backlog2.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Mar 2009 22:29:15 -0500
Date: Sat, 28 Mar 2009 22:28:40 -0500
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.21 (X11/20090318)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Misdirected QSL: WWYD?
```

```
References: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
<KdWdnRHYAKT4hCbUnZ2dnUVZ_vSdnZ2d@giganews.com>
<DpSdnQac1I1S3ibUnZ2dnUVZ_jyWnZ2d@earthlink.com>
In-Reply-To: <DpSdnQac1I1S3ibUnZ2dnUVZ_jyWnZ2d@earthlink.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <IdGdnbDXZa-RdlPUnZ2dnUVZ_hadnZ2d@earthlink.com>
Lines: 8
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.154.40.111
X-Trace: sv3-
BFuGiuMOY5GrOHFqInD8MgL4serk6gIS590aifCvIiVsze2LCtvCEArbYVR7gcV5dsEQY5YqGtTyPVl!
UOFYtGAT93CroyP+AmpQQOEQwwHABgaAVlhrxplZuLH77w8mqxVYq+vF/xd2QHUjRvEILJviZET1!
HYdFyJZxpC6PzFHgmlgVX4JXmsQ=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com rec.radio.amateur.dx:304
```

Well, something completely new happened today... Got a PSE QSL card, mailed direct with SASE from St. Petersburg, Russia. Sent to my address, but specified the correct /WI9WI callsign.

--

Doug Smith W9WI
Pleasant View, TN EM66

```
From 5214707772471507165
X-Google-Thread: 11480d,598cf4c414211033,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1617 (Apr 1, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 30 Mar 2009 16:52:39 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 535
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <16119093515.20090330224540@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1238446359 17226 166.84.1.6 (30 Mar 2009 20:52:39 GMT)
```

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 Mar 2009 20:52:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:351 rec.radio.info:659
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DXNL 1617 - Apr 1, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

DU - PHILIPPINES

While staying in the Philippines Max,M0GHQ, plans to activate following islands from the end of March until the end of April:
OC-129, Cebu Island
OC-130, Mindanao Island
OC-235, Samal Island and
OC-129, Leyte Island. He is going to visit the Hamvention there from Apr 17-19. Max intends to work with 100 watts and wires in SSB, PSK and RTTY on 160-10m (maybe also 6m). QSL direct or via bureau via homecall.

E5 - SOUTH COOK ISLANDS, OC-013

Walter,HB9XBG, is staying on Rarotonga (OC-013) since Mar 30.
Listen for E51XBG mainly on 20m SSB from 0600-1200 UTC until Apr 16.

QSLs via his homecall.

FJ - ST BARTHELEMY, NA-146
A Spanish DXpedition to St. Barth (NA-146) will be carried out from Apr 7-12. Oscar,EB1HF, and Pablo,EC1DPM, plan to become QRV as FJ/EB1HF and/or FJ/EC1DPM only in RTTY on 20m/15m/10m using two radios Icom IC-706, dipoles and a 2ele yagi. Unfortunately the QSL manager EC1AE confirms only direct via: PO Box 921, E-33080 Oviedo, Spain.

OA - PERU
Daniel,OA/DL5YWM, and Rene,OA/DL2JRM, will stay in the capital Lima from early April until the beginning of May. During their little spare time they will work mainly in CW and on the lowbands. They will join the German IOTA DXpedition to San Jose Island (NA-191) in Costa Rica from Apr 17-20. For more information please visit: http://www.ti7.info If some Peruvian IOTA Islands are activated as well will be decided in last-minute.

PJ2 - NETHERLAND ANTILLES, CURACAO, SA-006
Jan,PJ2/PA4JJ, will show up from Curacao (SA-006) from Apr 1-11. He will use a FT-897 and a ZS6BKW wire antenna especially in RTTY and/or PSK31 on all bands. Jan has also internet access in Curacao and wants to upload his logs to: http://www.pa4jj.nl/html/pj2_pa4jj.html Unfortunately QSLs should be sent only direct via his homecall PA4JJ.

TA - TURKEY
Urcun,TA0U, points out that he has uploaded photos of lighthouses activated by him lately to: http://www.ta0u.com/galeri2.asp?id=7
He also writes that his next activity will take place on Apr 4/5 using the special call TC2FLH from Fenerbahce Lighthouse (TUR 021).
This activity counts for the Istanbul Lighthouses On The Air Award.
The rules and more details about the award can be found online at:
http://www.ta0u.com/detay.asp?id=4296

VK9/X - CHRISTMAS ISLAND, OC-002
Haru,JA1XGI/W8XGI, will hit the airwaves as JA1XGI/VK9 working in CW and digital modes on all bands from Apr 4-11.
QSL via bureau or direct to JA1XGI.

VU - INDIA, AS-177
Frank,DL4KQ, Sarath,VU3RSB, and Jose,VU2JOS, will show up as AT9RS from Grandi Island (AS-177) in the St. Georges Islands/Goa State Group from Apr 5-7. QSL for NA/SA via W3HNK (direct), the rest of the world should send their QSLs via DL4KQ (direct/buro). See: http://www.mdxc.org/at9rs

YK - SYRIA
Saad,N5FF, is staying in Damaskus and will be active as YK1BA in CW, SSB and RTTY mainly on 30m, 40m and 80m between Mar 30 and Apr 10.
His main operating times are 2000-2300 UTC and 0200-0500 UTC.
QSLs via his homecall.

3A - MONACO
Gianni,3A/I1UWF, will be active mainly on 17m and 12m running 100 watts

into a vertical on Apr 4 starting around 1300 UTC. QSL via homecall.

3B8 - MAURITIUS, AF-049 / 3B9 - RODRIGUES ISLAND, AF-017

Piotr,SP2JMR, and Slavo,SP2JMB, will show up as 3B9/homecalls in CW and SSB on all bands from Rodrigues Island (AF-017) from Apr 1-8.
Next they will sign 3B8/homecalls from Mauritius (AF-049) starting on on Apr 9.

5Z - KENYA

While Ronald,5Z4/PA3EWP, wants to devote himself to HF from 40m-10m his companions Eltje,PA3CEE, and Rene,PE1L, will do some moon bounce QSOs (EME) on 2m and 70cm signing 5Z4EME from Apr 1-12. Listen for them on 144.124 MHz and 144.084 MHz (for Japan).
PA7FM is the QSL manager for all calls.
More information is available online at: http://www.emelogger.com/kenya

8P - BARBADOS

Richard,G3RWL, will activate Barbados (NA-021) in CW and digital modes on 160m-10m signing 8P6DR from Apr 2-24.
Bureau QSLs may be requested by sending an e-mail to: g3rwl@amsat.org

CANADA, SPECIAL EVENT STATIONS

The St. Lawrence Seaway was opened 50 years ago and Canadian HAMs may remember this event by using special prefixes between Apr 1 and May 31: XL (instead of VA), XN (instead of VO), XM (instead of VE) and XO (instead of VY).

GERMANY/FRANCE, SPECIAL EVENT STATIONS

The North-Atlantic Treaty Organisation was founded 60 years ago and the heads of state and government of the 26 member states and their delegations will meet in Kehl (Germany) and Strasbourg (France) to celebrate this event with a NATO summit on Apr 3-5. These celebrations will be accompanied by the special event stations DR60NATO in Germany and TM0TAN in France. This event will also feature the first ever transnational QSL card. DR60NATO will be activated sporadically during several other occasions until March 2010.
The QSL card for DR60NATO should be sent direct or via bureau to DL1WH.
The QSL for TM0TAN should be sent also direct or via bureau to F8KHH.

CROATIA, SPECIAL EVENT STATION

Members of the Varazdin radio club (9A1HDE/9A7A) are activating the special call 9A800VZ until the end of 2009. King Andrija II. granted city rights to Varazdin 800 years ago. QSL via 9A7A.
More information and links can be found on QRZ.com.

AUSTRIA, SPECIAL EVENT STATION

The amateur radio section of the ORF and the Documentary Archive for the History of Radio Communications/QSL Collection will activate the special event station OE100M from Apr 1-30 are celebrating 100 years of amateur radio. On Saturday, Apr 25, the "International Marconi Day", OE100M will be one of 25 IMD stations worldwide which count for the IMD award.
QSLs via OE bureau or direct to OE1WHC. QSLs without SASE or return

postage will be confirmed via bureau. The QSL can also be downloaded from: http://dokufunk.org/jpeto_cache/oe100m_4.jpg

SILENT KEY: OT Theo,DL1BO, passed away at the age of 82 on Feb 13, 2009. Theo has worked 386 countries without using a beam antenna ever. "Cathy" Hrischenko,VE3FBL, was the editor of the YL column in the Canadian amateur radio magazine TCA for more than 25 years. She was married with George,VE3DGX, and died on March 20, 2009.

DXCC Rule Change: At the request of the Program and Services Committee (PSC) the DX Awards Committee (DXAC) investigated the impact of an amendment to the DXCC rules. The DXAC and the PSC have unanimously decided to bring into force the following rule from April 1, 2009, 0000Z:
To meet the growing outrages of direct-QSLs to put to an end only bureau mediated QSL-cards will be credited for DXCC. Intended side effect is a higher degree of organization of radio amateurs in the respective national associations combined with a strengthening of the IARU and the total of Amateur Radio.

PIRATES: The station EP2IA was very active on 40m CW last week and stated "QSL info at QRZ.com". Roger,G3SXW, points out that this call was allocated to him in the 1970s which is also written on QRZ.com. Since the entry on the website has not been updated Roger thinks this was a pirate operation.

M0X is the contest call of Charles,M0OXO. This means that he may use the callsign MU0X while staying on Guernsey. Since Charles has not been on Guernsey the operation of MU0X during the past weeks is the work of a pirate as well.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Apr 4/5: SP DX Contest
Apr 4/5: EA WW RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Jari,EA8/OH1BOI, is working from the island of Lanzarote (DIE S-007) until Apr 4. QSL via homecall (direct/bureau).

EU-049, SV, North Aegean Islands: A Greek team will be active as SX8P from Samos Island from Apr 3-12. QSL via SV8CYV (direct/bureau).

EU-171, OZ, Vendsyssel-Thy, Jylland North Group: Ela,OZ7TM (DL1TM), and Tor,5P4MG (DJ4MG), will be QRV in SSB on 160m/80m/40m/20m/15m and in

PSK31 on 40m/20m from Apr 5-16. They will use a Spiderbeam and a 160m loop. QSLs via homecalls. Check also: http://dj4mg.dyndns.org

NA-066, W6, CA State South Group: The Palos Verdes Amateur Radio Club will show up as K6PV from Santa Catalina Island from Apr 1-5. QSL via K6PV.

NA-186, VY0, Nunavut (Hudson Bay-Manitoba Coast): Cezar,VE3LYC, plans to activate Fox Island as VY0A between Mar 31 and Apr 3. QSL via homecall.

NA-192, VE8, NWT West Group: John,VE8EV, Wally,VE8DW, and Gerry,VE8GER, will be QRV as VX8X in SSB/CW mostly on 40m, 20m and 17m from Apr 2-5. This operation was originally planned to take place by mid March.
The QSL route can be found on QRZ.com and updates will be published at: http://ve8ev.blogspot.com/search/label/IOTA

Lighthouse activities (WLOTA/ARLHS/ILLW)

DU5/M0GHQ	LH 1103		April 2009
DU7/M0GHQ	LH 1901		April 2009
DU9/M0GHQ	LH 2803		April 2009
EA8/OH1BOI	LH 0099		until Apr 4
GT4BRS	LH 0449		until Apr 4
K6PV	LH 2912		Apr 1-5
KP2YL & KP2HC	LH 2477		until Apr 7
PJ2/PA4JJ	LH 0942		Apr 1-11
SX8P	LH 4163		Apr 3-12
TC2FLH		TUR-021	Apr 4/5
8P6DR	LH 0999		Apr 2-24

Bandspots of the last 7 days

160m

D4C	1.844	0106Z	AF-085, via CT1ESV (B)
ER3HW	1.836	0004Z	
J79WR	1.831	0428Z	via G3LZQ (B)
5B4AII	1.839	2347Z	via RW3RN (B)
5B/AJ2O	1.817	2113Z	via RA3AUU (B)

80m

A71AN	3.502	2204Z	
CT3/DM2XO	3.507	2230Z	via DM2XO
IY1GM	3.779	2129Z	via IK1UGX
IY4FGM	3.790	2151Z	via IK4UPU (B)
MD0CCE	3.501	1839Z	(L)
OH0R	3.770	0046Z	via OH2PM (B)
RW2F	3.787	0726Z	via DK4VW (B)
TF3AM	3.590	2017Z	RTTY, via TF bureau
TM7F	3.748	2326Z	via F6KRC
VK9GMW	3.508	1837Z	via HA7RY (B)
VK9LA	3.522	1718Z	via VK4FW (B)
4K0CW	3.504	2055Z	via DL6KVA (B)
4Z5IW	3.511	2223Z	
5B4AII	3.708	2256Z	via RW3RN (B)

```
9A800VZ        3.714  2354Z via 9A7A (B)

 40m
CS9L           7.081  0043Z via DJ6QT (B)
CT3/DF7ZS      7.080  2326Z via DF7ZS (B)
CT9M           7.189  0045Z AF-046, via CT3EE (d)
D4C            7.077  2351Z AF-085, via CT1ESV (B)
H22H           7.075  0041Z via 5B4MH (B)
HZ1FS/p        7.095  2312Z AS-192, via EA7FTR (B)
JY4CI          7.073  0043Z (d)
PJ2/K8GU       7.006  0049Z via K8GU (B)
SX5P           7.143  2246Z EU-001, via RV3ACA (B)
ZY7C           7.098  0155Z via PT7WA (B)
3V8BB          7.184  0748Z via YT1AD (B)
4M5RY          7.045  2219Z RTTY, via EA5KB (B)
4U1UN          7.040  0833Z RTTY, via HB9BOU (B)
5B4AII         7.132  2358Z via RW3RN (B)
5B/AJ2O        7.099  2129Z via RA3AUU (B)
5B/LZ2HM       7.011  0032Z via LZ2HM (B )
5B/US7IDX      7.010  0001Z via RN3QO (B)
6W1RW          7.075  0142Z via F6BEE (B)
9A800VZ        7.077  1305Z via 9A7A (B)

 30m
CT3/DM2XO     10.106  0741Z via DM2XO
FK/G3TXF      10.104  1537Z via G3TXF (B)
IS0GQX        10.109  1810Z (L)
SV1AIN/8      10.140  0748Z RTTY, EU-052, via homecall
VK9LA         10.108  1635Z via VK4FW (B)
4J9M          10.143  1820Z RTTY, via DL7EDH (d)

 20m
CT3/DF7ZS     14.260  0733Z via DF7ZS (B)
CT9M          14.176  0826Z AF-046, via CT3EE (d)
D4C           14.226  0823Z AF-085, via CT1ESV (B)
D44TXO        14.007  1515Z AF-086, via DJ2VO (B)
D44TXP        14.084  0813Z RTTY, via DL1COP (B)
FS/K0YR       14.088  2051Z RTTY, via K0YR
HH4/AF4Z      14.082  2045Z via AF4Z (B), (L)
HR9/K0UU      14.006  2055Z
I8UZA/HH2     14.163  2103Z
J5UAP         14.088  1638Z RTTY, via M0URX (B)
JT1R          14.185  0751Z via RW4HB (B)
NH7A          14.162  1702Z via F5VHJ (B), (L)
P33W          14.310  1655Z via RA3AUU (B)
SV1GYG/8      14.088  0809Z RTTY, EU-052, via homecall (B)
T2UF          14.017  0900Z via LA5UF (B)
TA1AN         14.014  1545Z
TC7KA         14.189  1616Z via TA7KA
VK9AA         14.031  0949Z OC-003, via DL8YR (B)
VK9LA         14.090  1657Z RTTY, via VK4FW (B)
VK9LA         14.023  0728Z via VK4FW (B)
5B4AII        14.148  0820Z via RW3RN (B)
```

5B/US7IDX	14.195	1110Z	via RN3QO (B)
5D5A	14.212	0855Z	via I2WIJ (B)
5N0OCH	14.011	1119Z	via DL3OCH (B)
6V7E	14.205	0918Z	via RW3TN (B)
6W1RW	14.240	0757Z	via F6BEE (B)
6W1SJ	14.327	0837Z	via T93Y (B)
9M6XRO	14.081	1926Z	RTTY, via HA3AUI (B)

17m

BW9/DL2JRM/p	18.076	0805Z	AS-103, via DL2JRM (B)
DV5PO	18.072	1250Z	(d)
VK9AA	18.070	1335Z	via DL8YR (B)
YI1RAZ	18.140	0946Z	via IK2DUW (B), (L)
1B1AB	18.126	1058Z	see also http://www.1b1ab.net
4J9M	18.075	0928Z	via DL7EDH (d)
4K0CW	18.070	0831Z	via DL6KVA (B)
5N0OCH	18.080	1138Z	via DL3OCH (B)

15m

A71CT	21.215	1007Z	via EA7FTR (B)
A73A	21.238	1019Z	via EA7FTR (B)
CQ3T	21.284	1159Z	AF-14, via CT3KN (B)
CS9L	21.303	1115Z	via DJ6QT (B)
CT9M	21.215	1056Z	AF-046, via CT3EE (d)
CX1AV	21.257	1644Z	
D4C	21.256	1028Z	AF-085, via CT1ESV (B)
LS2E	21.240	1259Z	via EA5KB (B)
PR5D	21.295	1759Z	via PY5DC (B)
PW2D	21.278	1224Z	via PY2VM (d)
V55X	21.218	1243Z	via V51YJ (d)
ZP0R	21.295	1312Z	via ZP5AZL
ZX2B	21.347	1230Z	via PY2MNL (B)
ZX7A	21.229	1648Z	via PS7TKS (d)
ZY7C	21.303	1626Z	via PT7WA (B)
4Z4TL	21.262	1022Z	(B)
5B4AII	21.216	1013Z	via RW3RN (B)
5B4KH	21.300	1031Z	AS-004, (B)
6W1RW	21.223	1026Z	via F6BEE (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
04Apr	3A/I1UWF	1617 *
09Apr-	3B8/SP2JMR..	1617 *
01Apr-09Apr	3B9/SP2JMR..	1617 *
21Mar-24Jul	5N0OCH	1613/1616
05Apr-16Apr	5P5MG & OZ7TM	1617 *

11Mar-11May	5X1NH	1614
-Juni	5X4X	1605
01Apr-12Apr	5Z4/PA3EWP..	1617 *
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
29Mar-09Apr	6W/IK4ALM	1616
02Apr-24Apr	8P6DR	1617 *
-31Dec	9A48IFATCA	1609
-31Dec	9A09P	1615
-31Dec	9A800VZ	1617 *
NOW	9G5SW	1581
-2010	9J2YO	1614

05Apr-07Apr	AT9RS	1617*
27Mar-03Apr	BP0A	1616
-01Apr	C6ANM	1607
25Mar-05Apr	C91TX	1616
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606
03Apr-05Apr	DR60NATO	1617 *
-Apr	DU/M0GHQ	1617 *
21Mar-04Apr	E51COF	1615
30Mar-16Apr	E51XBG	1617 *
31Mar-05Apr	EA8/M0VKY	1616
-04Apr	EA8/OH1BOI	1617 *
NOW	EY8/S57CQ	1579
21Mar-11Apr	FG/F4EBT	1615
07Apr-12Apr	FJ/EB1HF..	1617 *
Postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
10Mar-15Apr	FT5XS	1610

-31Dec	GB250RB	1608
28Mar-04Apr	GT4BRS/GT6BRS	1616
10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
23Mar-04Apr	HH4/K4QD..	1615
-31Dec	II2RAI	1609
17Jan-01Apr	J79XBI	1607
04Apr-11Apr	JA1XGI/VK9	1617 *
Oct	K4M (Midway)	1615
01Apr-05Apr	K6PV	1617 *
-31Dec	LY1000	1606

07Apr-May	OA/DL5YWM..	1617 *
-Apr	OD5/IV3YIM	1599
-Nov	OD5/W5YFN	1599
01Apr-30Apr	OE100M	1617 *
Cancelled!	OY/OZ1FJB	1615
01Mar-15Apr	PA750ASN	1613
Jun & Sep	1613	
01Apr-11Apr	PJ2/PA4JJ	1617 *
03Apr-12Apr	SX8P	1617 *

NOW	TL0A	1616
03Apr-05Apr	TM0TAN	1617 *
-2011/12	TN5SN	1585/1591
-01Jul	TT8CF	1613

NOW	V63MY & V63TO	1614
-2011	V73NS	1604
27Mar-06Apr	VK9GMW (M. R.)	1615
24Mar-03Apr	VK9LA (L.Howe)	1615
24Mar-08Apr	VP5/W5CW	1615
02Apr-05Apr	VX8X	1617 *
31Mar-03Apr	VY0A	1617 *
27Mar-01Apr	YJ0MXJ/YJ0TXF	1616
30Mar-10Apr	YK1BA	1617 *
-2009	WA2YUN/KH9	1568
-31Dec	Z30MCWG	1612
-Sep	ZS08TV	1590
2008 -Apr	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

A60SAB	via	IZ8CLM (B)
AN9CNP	via	EA9CE (B)
BW9/DL2JRM/p	via	DL2JRM (B)
BY4RRR	via	DL2JRM (B)
CE2WZ	via	M3ZYZ (B), (L), eQSL,
CN2BC	via	DL7BC (B)
CS9L	via	DJ6QT (B)
CT3/DM2XO	via	DM2XO
DP1POL	via	DL1ZBO (B)
DX1HBC	via	DU1HBC
EA6/DK3WM	via	DK3WM (B)
EA8/OE3NHW	via	OE3NHW (B)
ED8R	via	EA4RCH
EF8R	(L)	
FG/F4EBT	via	F4EBT (B)
HF80BEM	via	SP9ZBC
JT1R	via	RW4HB (B)
LT9L	via	EA5FL (B)
NH0AA	via	JH2BNL
NH0AA/NH2	via	JH2BNL
OL50FRD	via	OK1FRD
OL9AMPER	via	OK1DRQ (B)
PJ4/W9NJY	via	WD9DZV (B)
R150AP	via	RW4HB (B)
R150ASP	via	RF3C
R150B	via	RK1B (B)
R150DMP	via	UA9CHA
R150IP	via	UA3ICV
RK9KWI/p	via	RX9KM (B)

RU0SYL	via	RZ0SB
S79JF	via	DL7JAN (B)
SN50ZAGLE	via	SQ5GLB (B)
SN90HUO	via	SP3HUO (B)
SV5/SM8C	via	SM0CMH (B)
SV9OFS		(d)
SV0XAI/9	via	eQSL
SX7ISS	via	SV bureau
T2UF	via	LA5UF (B)
TC18M	via	TA1HZ (B)
TC1RLH	via	TA1HZ (B)
TF8GX	via	KT6YL (B)
TG0AA	via	TG9ANF
TN5SN	via	IZ1BZV
TP60CE	via	F5LGF (B)
TU5JD	via	IK2IQD
UE0SZS	via	RZ0SB
UN3M	via	EA7FTR (B)
UN6P	via	UN5PR (d)
VP5/W5CW	via	W5CW
XE3MAYA	via	XE3D (B), (L)
YM2W	via	OK1TN (B)
4F1VEM	via	VE7DP (B)
4F1VEM/9	via	VE7DP (B)
4K0CW	via	DL6KVA (B)
4X6TT/HB9	via	N2AU
4X6TT/I8	via	N2AU
5B/AJ2O	via	RA3AUU (B)
5B/US7IDX	via	RN3QO (B)
5N0OCH	via	DL3OCH (B)
5X1NH	via	G3RWF (B)
8J1UEC9O	(B, automatically)	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

YB1BPF: PO Box 1042, Bandung 40010, Indonesia

8P9MD: NADXA North America DX Association Inc, PO Box 357, Bradley Beach,
NJ 07720, USA

QSLs arrived bureau: A25SL (W5SL), A61TX (W4JS), E51PDX (W7YAQ), ET3JA (OK3AA), FY/F5IRO, J3/DL5AXX, PA3GIO/6W, V51LK (DJ4LK), VU4AN/VU3RYJ (W0GJ), 1A4A (IZ4DPV), 3A/DL3OCH, 3XD2Z (RW3AZ), 4L1FP (LZ1OT), 4L1MA (ON4RU), 6V7E (RW3TN), 9K2CQ

New IARU HF band plans effective since March 29, 2009

The new HF band plans are effective since March 29, 2009.
They can be downloaded from the DARC website: http://www.darc.de/bandplan

US postage to Europe increased

Starting on May 11, 2009, an airmail letter from the US to Europe will cost 98 US Cent (instead of 94 US Cent). So if you consider enclosing US stamps instead of IRCs or dollar bills you should start increasing the amount of stamps already now.

New amateur radio frequencies in Japan

Starting on Mar 29, 1500 UTC, Japanese radio amateurs may also use the extended 40m band from 7.100-7.200 MHz. Moreover they are also allowed to use digital modes on 30m between 10.130 and 10.150 MHz.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF5BX, DF6EX (WINQSL), DJ4MG, DJ5AV, DJ5JH, DJ9ZB, DK6CQ, DK8JB, DL1SBF, DL2BQV, DL2MDZ, DL3IE, DL5YWM, DL7VOA, DL8LAS, F5NQL, NG3K, OE1WHC, TA1KC, W1AW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1617.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 6642824642633879867
X-Google-Thread: 11480d,37b8fb62e93ecf78,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!69.16.185.51.MISMATCH!
tmp-post01.iad!news.highwinds-media.com!news.cv.net!not-for-mail
Reply-To: "Bill Ogden" <billogden@optonline.net>
From: "Bill Ogden" <billogden@optonline.net>
Newsgroups: rec.radio.amateur.dx
Subject: N1YC/VK9X
Date: Thu, 2 Apr 2009 14:44:06 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Lines: 6
Message-ID: <49d506fb$0$27767$607ed4bc@cv.net>
Organization: Optimum Online
NNTP-Posting-Host: 69.126.33.149
X-Complaints-To: abuse@cv.net
```

```
Xref: g2news1.google.com rec.radio.amateur.dx:306
```

Has anyone received a QSL card for N1YC/VK9X (Christmas Island) from
activity a year ago?

Bill - W2WO

```
From -8517052341353601102
X-Google-Thread: 11480d,c3d825700948a492,start
X-Google-Thread: 10b9c8,c3d825700948a492,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-04-03
Followup-To: rec.radio.amateur.dx
Date: Fri, 3 Apr 2009 10:46:33 EDT
Organization: Make More Miles on VHF
Lines: 292
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200904031343.n33Dhqdx019761@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1238769993 7879 166.84.1.6 (3 Apr 2009 14:46:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 3 Apr 2009 14:46:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:307 rec.radio.info:589
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal

"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-04-03
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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NEW PROPAGATION MONITOR AT MMMonVHF
Hi, we are happy to announce the new "Propagation Monitor" which has been implemented on the start page of MMMonVHF. We hope this will give you a quick and easy view of the current propagation conditions. Please be aware that these gauges currently work only with Internet Explorer and Firefox browsers. Hopefully some additional support for Google / Safari will follow soon. Read more:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=1&topic=78#msg150
Furthermore enjoy the new "most popular news" loud on the upper right corner of the start page. It gives you a quick view of the latest popular news...
SOURCE: Ansgar, DG2KBC, on behalf of the MMMonVHF Team

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us, that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The next issue will be uploaded on April 20th, 2009. 73 de Bernd DF2ZC
SOURCE: tnx to Benrd, DF2ZC, direct to MMMonVHF and MoonNet

***

Announcement of 2009 SMIRK Contest
The SMIRK QSO Party, sponsored by the Six Meter International Radio Klub will be held from 0000Z June 20, 2009 through 2400Z June 21, 2009. Contacts must be on six meters only, voice and/or CW. No contacts involving another band for one side of the contact count. This year's SMIRK Contest is dedicated to the memory of Dale Richardson, AA5XE, who served SMIRK for a number of years as our Secretary, Treasurer and Webmaster. Dale's shoes have been difficult to fill Read more: http://smirk.org/rules.htm
SOURCE: Tnx Andy (Neon), (Got6???), direct to MMMonVHF

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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The team of Rene, PE1L, Eltje, PA3CEE and Ronald,PA3EWP is meantime qrv from Kenya (5Z) KI79MO. The group is qrv from Kenya (DXCC 5Z) for running 144 MHz EME and maybe qrv as well with some smaller 70cm setup. NO 6m operation, bcse 6m forbidden in 5Z! LATEST News from Rene, PE1L, dated 2009-04-03: We have some problem with tropical rain, static rain, thunder and the AC power. Till now 75 stations worked and condx will be better and better the comming days!! Please call us when you can hear/see us! 144124 5Z4EME first All details and their updated LOG youll be able to find at: http://www.mmmonvhf.de/latest.php?id=2234 - a first foto of the team will be send next hours - we will publish it asap here: http://www.mmmonvhf.de/upload-news/DL8EBW/FOTO/5z4eme.jpg
SOURCE: tnx to Rene, PE1L direct to MMMonVHF

***

Activity from the main part of the Solomon Islands end of march and begin april 2009 by Hermann, DL2NUD - LATEST News from Bernd, DF2ZC, dated 2009-04-03: RI00 was qrv this morning - so Hermann made the travel to this island and sure he will try his best to spread this locator for the next 2-3 days... keep an eye on 144.144 MHz (H44HP tx 1st) ...
SOURCE: tnx to Bernd, DF2ZC direct to MMMonVHF

***

EME DXpedition to South Cook Islands E51SIX & E51EME in BG08dr LATEST NEWS: Hello all from the Cook Islands, Conditions are quite difficult with some severe fading during day light hours here. This is mainly effecting my moonrise window to Europe but might improve later in the week as the moon rises later in the afternoon here. I will be on for 3-4 hours at my moonrise every day until 06 April, and again for the last 3 hours before the moon disappears behind the house and hills at 15 degrees elevation on my moonset. The station is working quite well after finding two problems in the rx that made reception very difficult for the first two days. So far over 100 different callsigns are in the log! 73, Bob
SOURCE: tnx to Bob, ZL1RS to MoonNet and direct to MMMonVHF

***

Max, DK1MAX, will be qrv on 2m MS, Tropo and Aurora from KP26 in mid april. He will be qrv as OH9/DK1MAX and his simple rig will be 100W and 17el F9FT. He will be as well try to be on ON4KST chat QSL via DK1MAX (see: http://www.qrz.com/). Max will try to setup a MMMonVHF DXBlog to spread latest infos and complete QSOs - use: http://www.mmmonvhf.de/showblog.php?ca=OH9-DK1MAX
SOURCE: tnx Max, DK1MAX direct to MMMonVHF

***

It is only a month now until Frank and Bernd will become QRV on EME from Sardinia (JN40TJ). All equipment is prepared and ready to get stored in the car: TS2000, 2 x 9 ele M2 and 2 x GU74b by LZ2US (only running at a fraction of the max output). Since the ferry will arrive in Olbia, Sardinia around 0430 UTC on May 1st they might become QRV only some time in the afternoon of that day. Read all details at: www.mmmonvhf.de/latest.php?id=2285
If local GPRS coverage permits they will run an online log on their MMMonVHF DXBlog: www.mmmonvhf.de/showblog.php?ca=IS0-DH7FB
SOURCE: tnx to Bernd, DF2ZC direct to MMMonVHF

***

Hello to 6 EME people. I will be QRV on my moon rise on Friday the 3rd of April, and Saturday the 4th of April. I will be logged on at on4kst.com My 6m11jkv antenna appears to be working fine on transmit following it's rebuild, but a QSO via the moon would be beneficial to check it is just as good on RX. 73 Andy
SOURCE: Andy, GD0TEP via [Magic Band EME]

***

Hi friends, An Eure et loir area Hams (namely F1LLS, F4BCG, F4FCS, F5RAB, F6AXN, F6DPD and F6HEQ), will be active from the Penfret Island (IOTA EU-094 ; DIFM AT-059 ; WLOTA L-321 ; DPLF PB-038 ; Locator IN87AR) one of the Glenan Archipelago on next May 8th to 10th. The crew will be active on the open HF bands and VHF, UHF, SHF, usinf SSB, CW and digitals. Callsign : TM5EL, QSL via F6KHI. Tks F5RAB Antoine - SOURCE: tnx Maurice, F5NQL DX News

***

Special Event Station celebrates 100 years of Naval Aviation
On 7th May 1909 the Admiralty began a process that was to lead to the formation of the Fleet Air Arm. As 2009 is the Centenary Year of Naval Aviation, there are a number of events and publications throughout the year to celebrate and commemorate this event. The Royal Naval Amateur Radio Society is to operate a special event station during May 2009. More: www.mmmonvhf.de/latest.php?id=2384
SOURCE: [Southgate ARC] via ICPO Bulletin (March 26 - April 03)

***

Members of the Aegean DX Group will be operate from Samos Island as SX8P (KM37, Pythagoras) between April 3-12th. Activity is to celebrate the 2500th anniversary and honor the memory of Great Ancient Samian Philosopher and Mathematician "Pythagoras". For more information, see QRZ.com. Operations will mainly be on SSB and the Digital modes. On SSB, 14260, 18124, 7090, 3780 kHz (+/- 5 kHz), and if bands are open, check 21260, 24950, 28460, 50150 kHz (+/- 5 kHz). Look for them on BPSK31 and RTTY on 20/40/80 meters, and if the bands are open 15/10m. There will also be activity on the AO-51 Satellite. Operators mentioned are: Vassilis/SV8CYV, Alexandros/SV8CYR, Kostandinos/SV8IIR, Ilias/SV8FMY and George/SV8IJZ. QSL via SV8CYV, direct by the Bureau. SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #902

***

Cedric, F4EGZ is active as FR/F4EGZ from Reunion Island (AF-016) until 13 April. He plans to be QRV during the CQ WW WPX SSB Contest on 10, 15 and 20 metres. Outside the contest he plans to operate on 17 and 6 metres.
SOURCE: [TNX F4EGZ] via 425 DX News #934

***

JH1AWN and three members of Akita DX Association, JA7AGO, JA7LU and JA7ZP will be QRV from Ulaanbaatar, Mongolia between April 21 and April 28, 2009. They will QRV from two places. One is a radio room of JT1KAA and another is Amure Hotel. They will QRV on 160m to 6m however 160m activities will be depending their location. Their callsign and favorite mode are JT1AWN by JH1AWN: CW JT1AGO by JA7AGO: SSB and CW JT1LU by JA7LU:; SSB, RTTY, PSK31 JT1ZP by JA7ZP: SSB,CW,RTTY,PSK31 QSL via their home call or JARL bureau. Tks JA1ELY
SOURCE: tnx Maurice, F5NQL DX News

***

Between April 8 to 15th, look for Joachim, F6BUL, to be active as TK/HC/qrp, from Querciolo, about 25 km south far from Bastia (WWLoc: JN42 IOTA: EU-014, DIFM: TK-001). Holiday style traffic in QRP, CW/SSB, with ICOM IC-703 , 10 w into Walkabout or HF-5S Diamond. Antenna. I�ll be also active in V/UHF with a FT-50 for local traffic or through the repeaters. QSL via F6BUL when back home, direct or via the French REF-Bureau. Salutations de Joachim
SOURCE: Joachim, F6BUL via Maurice, F5NQL DX News

***

Midway Island 2009 Press Release Number 2 March 31, 2009
We are pleased to announce the anticipated dates for the DX pedition are now set for 9 through 19 October. These dates have been selected to allow maximum operation for the eleven days we will on the island and most importantly provide Midway Island over two weekends. SOURCE of Press Release: Tom N4XP & Dave WB4JTT - Co Leaders for Midway Island 2009 Read more if you interested at: http://www.mmmonvhf.de/latest.php?id=2343

***

8Q7CQ will be active from 1st June till 15th June 2009.
Loc MJ65RM. Operator is Nobby G0VJG. QSL please only via manager G4DFI Owen. I should be on KST and will be keen to

make any contacts on 6 meters. Nobby, G0VJG.
SOURCE: Nobby, G0VJG, via UKSMG Announce

***

Augusto HB9TZA qrv as 9H3JR from JM75
Hi Dear Friends, this year I will spend my short eastern holidays from 9th to 14th of April, in Malta, IOTA-EU-023 , and have obtained the callsign 9H3JR . I will be in Bugibba, loc JM75EW, St. Paul's bay, and /p around the islands if the weather will be ok. I will be active time to time, holidays style, both /P and from QTH, in ssb mainly on 40 and 17, but any band 80 to 6 is possible. I take with me my FT817 for /p, and IC7k with ah4 for fixed. The antennas will be long wire, dipoles or a 10m fishing rod, depending on bands, places and space available. Contacts writing to i2jjr"at"hotmail.com and qsl via home call i2jjr. Hoping to meet many Castles Friends from there, 51 and 73 to all. SOURCE: Augusto HB9TZA / I2JJR Swiss Castles Awards team

***

WWLoc FJ93 qrv on 50 MHz
Nos dias 3, 4 e 5 de abril, PV8AZ e PU8TEP tentarao ativar o GL FJ93pv (Serra do Tepequem) no norte do estado de Roraima, altitude media 650 m em relacao ao nivel do mar, na QRG 50.110 USB. Serao utilizados um transceptor FT-857D e uma antena yagi de 2 elementos. 73 de PV8AZ - Abilio Boa Vista RR FJ92pu - SOURCE: Joao Komuves PY2REK via SA VHF Reflector

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)
!!!!!!

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 7156749795389418793
X-Google-Thread: 10b9c8,92edb781d3a23118,start
X-Google-Thread: 107ada,92edb781d3a23118,start
X-Google-Thread: 11480d,92edb781d3a23118,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #903
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 5 Apr 2009 16:56:32 EDT
Organization: at&t http://my.att.net/
Lines: 469
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <kL8Cl.22709$c45.7695@nlpi065.nbdc.sbc.com>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1238964992 16563 166.84.1.6 (5 Apr 2009 20:56:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 5 Apr 2009 20:56:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.

X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi065.nbdc.sbc.com
X-Msg-Ref: server-5.tower-167.messagelabs.com!1238964318!10891994!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Xref: g2news1.google.com rec.radio.info:592 rec.radio.amateur.misc:3923
rec.radio.amateur.dx:308

SB DX @ WW < KB8NW $OPDX.903
Ohio/Penn DX Bulletin No. 903

The Ohio/Penn DX PacketCluster
DX Bulletin No. 903
BID: $OPDX.903
April 6, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th/March, through Sunday, 5th/April there were 229 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T33, T7, T8, TA, TF, TG, TI, TJ, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V6, V7, V8, VE, VK, VK9C, VK9L, VK9M, VK9X, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 MMAA CW CONTEST RESULTS. The results of "2008 Manchester Mineira All America" (MMAA) CW Contest are now available at:
http://www.powerline.com.br/cwjf
The CWJF Web site also has photos and commentaries of the participants at: http://www.powerline.com.br/cwjf/fotos_ing.php
The CWJF group states, "If you were one of the participants, our thanks, and if you did not participate in 2008, you wait to have the HONOR of your valuable participation in 2009." PLEASE NOTE: In 2010, the Manchester Mineira All America CW Contest will be expanded to include the five continents and to separate the modes of CW and SSB into two different dates. Details will be forthcoming.

3D2, FIJI (IOTA Op). Jan, OK2ZAW, will be on a holiday DXpedition in May and will be active as 3D2ZW. He plans to activate a few IOTA using his IC-706 (w/100 watts) into a vertical and dipole antennas. QSL via his home callsign, direct or by the Bureau. His schedule is as follows:
May 1-8th - Nadi, Viti Levu Group (OC-016); callsign 3D2ZW/p
May 2-4th - Bounty Island (OC-121); callsign 3D2ZW/p
May 4-6th - Manta Ray, Yasawa Group (OC-156)
May 6-8th - Botaira Beach Res., Yasawa Group (OC-156)

40M DX HUNTERS NET. Net Controller John, VK6JB, informs OPDX that he has been in the hospital for 7 weeks and is still recovering. He states, "I have had a skin graft which is healing slowly and is still quite painful. Others were trying to run the net while I was away but conditions were bad and other problems persisted to make it difficult. As of this week, we will be back in full swing with the net, so I hope that you will be able to join us. Our regular nets are as follows: Wednesdays, Fridays and Saturdays -- Usual time is at 1200z. The net is on 7093 +/- QRM. So, starting April 8th, come and join us. We know that conditions are not good but there have been some quirky openings on 40M, so come and be part of the net. Hopefully you can make a contact with a station you really need (a QSL or new country)." For more info about the net and the 40m group, please send an E-mail to: vk6jb@wia.org.au

5C, MOROCCO (Update/IOTA Op). Alfredo, IK7JWX, updates OPDX on the QSL and log search information for the upcoming DXpedition to activate Mogador Island (AF-065), April 19-25th. He states, "Our plan is to upload logs at least once a day, so you can use the LOGsearch page to see if you're in the log starting the day after your QSO(s). The online lookup function cannot correct any problems we discover in the logs. We will correct them when back home. If your callsign is not in the log and you think it should be, please use the LOGsearch by date and control band and UTC time. Only if you find a typing error in your call, send an E-mail from the form. QSL processing will be handled as follows:
* For 5C2A, 5C2B, 5C2C, 5C2F, 5C2J, 5C2L, 5C2SG, 5C2Z: via IK7JWX, by the ARI Bureau or direct to:
  Alfredo De Nisi, PO Box 218, 73100 LECCE Centro, ITALY
* For 5C2Y only: via I0SNY, by the URE Bureau or direct to: NICOLA SANNA,

Via Bartolomeo Grazioli, 26, 06132 - S. SISTO (Perugia), ITALY

* Stations in the pacific Area (only zone CQ 28,29,30,31,32) for all callsigns: via VK4FW, by the bureau or direct to:

BILL HORNER, PO BOX 612, CHILDERS, 4660, AUSTRALIA

Direct QSLing requires a SASE and a minimum payment of 3 USDs or 2 Euro. Incomplete requests will be returned via bureau. All surplus funds received will go to the 5C2 DXpedition. If you wish to contribute separately for the 5C2 DXpedition, please click on the 'Donations' button on the left (on the Web page). You can use also the 'Online QSL Request System' (OQRS) from the LOGsearch menu if you would like to receive your 5C2 QSL automatically sent through the QSL bureau or automatically mailed to you. In this last case your payment should be made via Paypal; you do not need to send us your card. If you use the Online QSL Request Service, please do not send any further cards via the bureau or direct!" For more details, please their Web page at:

http://www.mogador2009.altervista.org

8P, BARBADOS (NA-021). Richard, G3RWL, is once again active as 8P6DR from here between now and April 24th. Activity will be holiday style on 160-10 meters using CW and the Digital modes. DO NOT LOOK FOR HIM ON APRIL 8th -- It is his wedding day! Over the past weekend Richard was active on 40/30/20 meters CW. QSL via his home callsign, direct or by the Bureau (E-mail requests for bureau cards can be sent to:

g3rwl@amsat.org

8Q, MALDIVES. Cliff, SV1JG, will be active as 8Q7SV between April 29th and May 5th. Activity will be mostly CW and digital modes on all bands. QSL via SV1JG, direct or by the bureau.

8R, GUYANA. Operators Dan/KE7TBB and his father Dan/N7EAA will be active as 8R1AD between April 20th and May 3rd. Activity will be on 20 meters using CW, SSB and PSK31. They plan to look for stations who are young ham operators and running low power (kilowatt and under). QSL via N7EAA.

9A, CROATIA (IOTA Op). Zik, VE3ZIK/DO7ZZ, will once again be active as 9A/VE3ZIK from Bilice (Croatian coast) between April 12-21st. Activity will be only on 40 and 20 meters CW/SSB. There will be a one day operations from Ugljan Island (EU-170, CI-134) as well as Pasman Island (EU-170, CI-085). QSL via DO7ZZ, bureau 100%. LoTW and eQSL is also "OK". Zik really prefers paper QSL cards.

9H, MALTA (EU-023). Augusto, HB9TZA/I2JJR, will be on a short holiday in Bugibba (JM75EW), St. Paul's Bay, between April 9-14th. His callsign will be 9H3JR, but will sign /P around the islands if the weather is "OK". His holiday style operations, both /P and from main QTH, will mainly be SSB on 40 and 17 meters, but any band is possible (80-6m). He will use a FT817 for portable operations, and an IC7000 with AH4 for his fixed operations. The antennas will be a long wire, dipoles or a 10m fishing rod, depending on band conditions, places and space available. QSL via his home callsign.

C9, MOZAMBIQUE (Another Chance!). If you missed the C91TX operation you will have another chance to work another team of operators on a DXpedition to Mozambique, and they will sign C91FC from April 9-13th. The "Fox Charlie DXpedition" team is made up of the following operators: Philip/ON4AEO, Kath/ON7BK, Sid/ZS6AYC, Adele/ZR6APT, Gert/ZS6GC, Lucas/ZS6ACT, Jan/ZS5JC, Deon/ZS6ABR, Jose/ON4CJK, Herman/ZS5LH and Steffi/ON3AEO. They hope to activate the following bands, 80/40/20/17/15/12/10 meters using CW, SSB, RTTY and PSK. The QSL Manager is ON4CJK. Send QSLs either by the Bureau or direct. It is requested that direct cards be accompanied with 1 IRC or 2 green stamps with a self addressed envelope (QSLs without this, QSLs will be returned via the Bureau). The QSL address is: JOSE DUYCK, MOLENAKKER 56, 8740 EGEN, BELGIUM. More information regarding the DXpedition can be obtained from their Web site at: http://www.c91fc.be

CT, PORTUGAL (Lighthouse Activity). Members of the Algarve S.T.A.R. DX Team are planning to activate a new lighthouse on April 18th between 0700-1300z. Activity will take place from Doca Olhao (Parsena Olhao) West Lighthouse (ARLHS: POR-129, DFFA (Algarve Lighthouse Award) Fa-32). Callsign will be announced later. Look for updates and more informations at: http://algarvedx.com

CT3/CS9, MADEIRA ISLANDS. Operators Ulf/DL5AXX and Frank/DL8WAA will be active as CS9L during the CQWW WPX CW Contest (May 30-31st) as a Multi-Single entry. QSL via DJ6QT. They are looking for another operator to join their team. If interested, send an E-mail to: dl5axx@darc.de

DP1/DP0L, ANTARCTICA (AN-016). Felix, DL5XL, (member of the first German over wintering team) is now active from the German Antarctic station "Neumayer III" using his personal DP1POL callsign and working CW mostly on 20 and 40 meters. Felix will be at Neumayer 3, until early 2010. QSL via DL1ZBO. A new WAP reference number has just been issued to the Georg Von Neumayer III Station as WAP DEU-08. More details can be found on the WAP Web site (under News & Information page) at: http://www.waponline.it

DU, PHILIPPINES (IOTA Op). Max, M0GHQ, now active from here as DU9/M0GHQ until the end of April, plans to activate the following islands sometime during his stay: Cebu Island (OC-129), Mindanao Island (OC-130), Samal Island (OC-235) and Leyte Island (OC-129). Activity will be on 160-10 meters on SSB, PSK and RTTY using 100 watts and wire antennas. There may be some 6 meter operations. This past weekend Max was heard on 20 meters RTTY. QSL via his home callsign, direct or by the bureau.

HG160, HUNGARY (Special Event). Hungarian amateurs from the city of Debrecen will be active as HG160FNY (as well as special individual callsigns) until July 31st. Activity is to remind everyone of the historical event 160 years ago (in 1849) where the Austrian army occupied the Capital city (back then was Debrecen) and Transdanubium. Look for activity on all HF bands including VHF/UHF using various modes (including digital). QSOs are good towards the Commemorative Diploma. The principal special callsign will be HG160FNY with different operators. QSL Manager is Zoli, HA0DX. Special individual callsigns announced are: HA160DX (Zoli/HA0DX), HA160KA (Istvan/HA0KA), HA160NDE (Vince/HA0NDE), HG160BW (Imre/HG0BW) and HG160JUV (Vili/HG7JUV). Stations with individual special callsigns will not have QSL Managers. QSL cards should be addressed to the Central QSL Bureau in Budapest and should be handled as a conventional card. A special QSL card will be issued for each contact with a special station. For the Commemorative Diploma, you need one contact with a HG160FNY station and two more contacts with stations participating in the event with two different callsigns, independent of mode or frequency. For more details, please visit the following Web pages:

http://www.qrz.com/db/HG160FNY http://www.ha0ka.fw.hu
http://www.mrasz.hu http://www.deol.hu

IOTA NEWS........................

AS-126. Operator Tony/E21IZC and possibly others will be active as E21IZC/p from Lipe Island, April 12-13th. Activity will be on 40/20 meters using CW and SSB. QSL via E21IZC.

AS-177. Operators Sara/VU3RSB, Frank/DL4KQ, Jose/VU2JOS, Yamini/VU2YAM and Manju/VU2SMS are now active as AT9RS from Grandi Island until April 8th. The following suggested frequencies were announced:
CW - 28040, 24920, 21040, 18098, 14040, 10114, 7030 and 3530
SSB - 28560, 28460, 24950, 21260, 18128, 14260, 7055 and 3765 kHz
There are two regional QSL routes. QSL via W3HNK (For North/South America) and DL4KQ (rest of the world). For more information, please visit the following Web pages: http://www.vu3rsb.org
http://www.mdxc.org/at9rs

EU-076. Fred, ON6QR, will be active as LA/ON6QR from Moskenesoy Island, Norway, between 2100z, Wednesday, April 8th, and 0800z, Sunday, April 12th. Activity will be only CW running QRP (5 watts) and mainly on 40-20 meters. QSL via his home callsign.

EU-189. Theo, ON4ATW, reports that a Belgian team of five "well prepared and trained Dxpeditioners" will attempt a landing on Rockall Island between April 30th and May 1st. Depending on the weather and sea conditions, they will be on the air with two stations using the callsign MM0RAI/p for about 48 hours. Suggested frequencies are:

Band	SSB	Extra	CW
80m	3763 up 5 kHz	3863 RX	3516 up
40m	7063 or 7163	7236 RX	7016 up
30m	-----	--	10116 up
20m	14263 up 5 kHz	--	14016 up
17m	18136 up 5 kHz	--	18084 up
15m	21263 up 5 kHz	--	21016 up
12m	24963 up 5 kHz	--	24906 up
10m	28463 up 5 kHz	--	28016 up

Operators mentioned are: Theo/ON4ATW, Patrick/ON4HIL, Luc/ON4IA, Karel/ON5TN and Marc/ON6CC. QSL Manager is Carlo, ON4BR. Please check their Web site for latest news and last minute updates at: http://www.rockall.be
ADDED NOTES: Rockall is the summit of an old volcano located between the north tip of Scotland and Iceland, sticking out 20 meters above the Atlantic. Landing on the 500 square meters

rock is very difficult as it has steep slopes at all sides. The area is infamous for its high seas and very changeable weather all through the year. For DXCC purposes, it counts as Scotland (GM).

SA-072. Members of the Teresina DX Group are preparing a DXpedition to the Canary Island (DIB MA-05, DFB MA-11) on the coast of Piaui, Brazil, between April 29th and May 3rd. Callsign will be ZW8BBC. Activity will be on 160-10 meters using CW, SSB, PSK31 and RTTY, including 6 meters, 2 meters (SSB/FM) and the satellites (SSB/FM). Satellites mentioned are: AO-7 (A and B), FO-29, AO-51, VO-52, SO-50 and ISS in repeater mode, if activated. QSL via PS8DX (QRZ.com address): Operators mentioned are: PS8BBC, PS8DX, PS8ET, PS8FSM, PS8HF, PS8JN, PS8NF, PS8PY, PS8RF and PS8TV.

HAMCALL WORLDWIDE CALLSIGN DATABASE NOW TOPS TWO MILLION CALLSIGNS. The Web site at "HamCall.net" grows in popularity and content. It contains data from over two hundred countries. "Buckmaster Publishing" is proud to announce their HamCall Callsign Database now exceeds 2,000,000 world-wide callsigns. First issued in 1989 on CD-ROM, HamCall began with only U.S. callsign data then added International listings in 1993. Since then the database and its features have grown steadily each year.

HamCall is the world's largest callsign database and is available on CD-ROM and on the Internet at http://hamcall.net. A typical callsign listing includes mailing address, e-mail address, accurate latitude/longitude, grid square, QSL manager, previous callsigns, photo and much more. A new HamCall CD-ROM is published each month.

Buckmaster Publishing is also known for its 6, 7, and 8-Band Off-Center-Fed (OCF) dipole antennas at <http://hamcall.net/7bandocf.html>, Great Circle Maps (Azimuthal Equidistant), and Name Badges. Buckmaster also hosts the web site of the popular CQ Magazine Archives at:

http://hamcall.net/cq

Buckmaster products can be found at amateur radio dealers across the U.S. and are widely distributed to over 200 countries by the publisher. For further information, contact: Jack Speer, N1BIC, Buckmaster Publishing, 6196 Jefferson Hwy, Mineral, VA 23117 --or-- info@buck.com

HB0, LIECHTENSTEIN. Kasimir, DL2SBY, will be active from here between April 24th and May 4th. Activity will be on HF bands (80-10m) using CW, SSB and RTTY. Equipment will be a TS2000, FT900AT, Ameritron AL811, HF9V vertical and a monoband vertical for 30/40m. Activity will also take place on 13cm and 23cm using EME. Equipment will be a FT726R, Dish 3, 7m, and 2 amplifier for both bands. Kasmir will use two separate callsigns for this operation. For the HF bands, he will use HB0/DL2SBY and for the EME activity will sign HB0/DF1SR. QSL via DL2SBY, by the Bureau or direct.

KH4, MIDWAY ISLAND (Update). It was announced this past week by team co-leaders Tom/N4XP and Dave/WB4JTT (edited): "We are pleased to announce the anticipated dates for the DXpedition are now set for October 9-19th. These dates have been selected to allow maximum operation for the eleven days we will on the island and most importantly provide Midway Island over two weekends. Logistical planning is under way and equipment is being arranged. Plans for six stations to be located in two separate locations are proceeding with two antenna fields feeding these two operating sites. Modes will be CW, SSB and RTTY with at least one station on 20 meters 24 hours a day to provide that new entity to those who need it. A link is now provided showing the radio site at the X on the beach area on the north side of the island where the operating positions will be located. The DXpedition web site <www.midway2009.com> is fully functional. New additions are a poll to find out what bands and modes are most needed and a Midway 2009 memorabilia store. Follow the links to tell us your Midway DX needs and to add to your DX memorabilia collection. The team is highly experienced and anxious. We invite you to become familiar with some of the team by visiting: http://www.midway2009.com/meettheops.html "

LZ8, BULGARIA (Special Event). Members of the Bulgarian Federation of Radio Amateurs (BFRA) will be active as LZ8WHST to promote the next World High Speed Telegraphy Championship to be held in Obzor, Bulgaria, in September 2009. This special callsign will be randomly activated by several different BFRA operators from their home QTH and will be active until the end of September. Operation will be 99% CW, with the possibility of some occasional SSB and Digital contacts. Activity will be emphasized during the championship, September 11-15th. QSL via LZ1PJ. QSLing will start after the end of activation.

MRD 2009. Attention all former maritime radio operators and CW operators! The "2009 Maritime Radio Day" will take place between 1200z, April 11th and 1200z, April 12th. For rules to participate and a list of stations to be in this special event, please go to: http://www.radiomaritimeday.org/

QSL INFO AND NEWS....................

7Q7AH and 7Q7HB QSL STATUS. Allan, G0IAS/7Q7AH, informs OPDX that all QSL cards for 7Q7AH and 7Q7HB, that were received during the month that he (G0IAS) was in Malawi, have been answered. Please be aware that ROYAL MAIL will be INCREASING their costs in the middle of April. Allan states, "Thank you everyone who worked 7Q7AH. Radio conditions were not very good in the Southern Hemisphere most days, just the openings in the evening which arrived when it was meal time! Despite this over 100 Countries were worked."

CS6A and CT7FFC QSL cards were received from the printer. Direct QSL requests are in the mail, and E-mail bureau requests will be answered as soon as possible via the bureau. If you received their old CS6A QSL card, please E-mail the Algarve STAR DX Team, and they will send a new CS6A QSL card again at no cost to you. See the new QSL card at:
http://algarvedx.com

QSLS VIA LOTW: 4U1UN, HC8A, PW0S and YX0A/YX0LIX

QSLS RECEIVED VIA MAIL: 3V8BB, 4O/K1ZZ, 5B4AII, 5B/AJ2O, 5W0K, 6Y1LZ, 9L0W, 9X0W, C4N, C91LW, CM6RCR, EA9PY, J7N, JT1CO, RW3QC, S21DX, SV9/DJ7RJ, TO3R, VU7SJ and ZK2DF

QSLS RECEIVED VIA THE BUREAU: 9A9Z/P, A45WD, C56YK, DF1RA, DF2EY, DH6JH, DL6ABN, DL6DSA, DL8AX, DL8ER, DL9BH, DO6RO, RA6CY, UA6AF/P and UA9BX

S7, SEYCHELLES. Ben, DL7UCX, will be active as S79UCX between April 5-17th. Activity will be holiday-style on 80-10 meters with operations mainly on CW using 100 watts into a vertical and dipole antennas. QSL via DL7UCX, direct, by the Bureau or the LoTW.

SILENT KEY. OPDX was informed that Bill Hamer, ZL2CD, became a Silent Key on Sunday, March 29th, at Wellington Hospital. Bill received a QSM for services to radio but will be remembered by untold thousands of amateur radio ops all over the world for his QSOs. He was mostly active on CW, but his voice was heard on SSB. OPDX and its readers would like to send out our deepest sympathy to the family and friends of ZL2CD.

SOLAR CYCLE 24 NEWS. There was good and bad news reported this past week. In the middle of the week a good report from Thomas, NZ4O, came out stating, "A huge solar cycle 24 sunspot group has formed near E30N80 in the northern hemisphere of the Sun. It has pushed the solar flux index up from 71 to 155 and 6 meters is open globally via F2 layer propagation." However, bad news reported from NASA indicates that the sun is plunging into the deepest solar minimum in a century. NASA states on April 1st, "The sunspot cycle is behaving a little like the stock market. Just when you think it has hit bottom, it goes even lower. 2008 was a bear. There were no sunspots observed on 266 of the year's 366 days (73%). To find a year with more blank suns, you have to go all the way back to 1913, which had 311 spotless days: plot. Prompted by these numbers, some observers suggested that the solar cycle had hit bottom in 2008. Maybe not. Sunspot counts for 2009 have dropped even lower. As of March 31st, there were no sunspots on 78 of the year's 90 days (87%)." Read the complete report at:

http://science.nasa.gov/headlines/y2009/01apr_deepsolarminimum.htm

SY2, GREECE (Special Event). Greek operators from Veria (SV2/Macedonia region) will activate the special callsign SY2DDAY between June 4-7th. Activity is to celebrate the 65th anniversary of the greatest landing operation in history during WWII, with the participation of seven countries on the beach of Normandy. Greece participated with 2 warships and 4 commercial freighter. Activity will be on all modes and bands. QSL only direct via SV2KBB (w/SAE) to: Archelaos Iakovidis, P.O. Box 26, P.C. 59100, Veria Makedonia, HELLAS, GREECE. Please, DON'T send bureau QSL. Operators mentioned are: Kostas/SV2LLB (5B8BG), Andreas/SV2JAO, Archelaos/SV2KBB and Litsa/SW2MIN (XYL SV2JAO). ADDED NOTE: Activity on Echolink R-4 (SV2/ Mt.Vorras) node: 121496, E.P.C. #6504. QSL Manager is also SV2KBB. To see the QSL card, go to: http://www.qrz.com/sy2dday

T8, PALAU. Operators Ryosei/JH0IXE and Nobuhiro/JA0FOX are once again active as T88CW and T88NF, respectively, between now and April 12th. Activity will be on 80-6 meters using CW, SSB, RTTY, SSTV and PSK31. This past weekend they were very active on 40/30/20/17/15 meters, mostly RTTY with some SSB on 15 meters. QSL via their home callsigns.

VK9M, MELLISH REEF (Update). Operators George/AA7JV and Tomi/HA7RY, continue to be very active from Mellish Reef. As this was being typed, their log shows that the operators have worked almost 10k QSOs. They are working very hard on the lower bands and may try to work more on the higher bands. Their Web page states, "We intend to remain on Mellish Reef at least until April 10th. After that we will be looking for a favorable WX window for the return trip to the Australian mainland. We have supplies until April 15th - maybe 18th, if we stretch them and reduce power on the higher bands." QSL via HA7RY, direct, LoTW or by the Bureau (remember, they have an "Online QSL Request Service"). For updates and more info, please visit the VK9GMW Web page at: http://www.vk9gmw.com

VK9X, CHRISTMAS ISLAND. Just a reminder. By the time you read this Haru, JA1XGI/W8XGI, should be active as JA1XGI/VK9 between now and April 11th. Activity will be on all bands including the lower bands using CW and the digital modes. QSL via JA1XGI, by the bureau or direct.

YK, SYRIA. Saad, N5FF, in Damascus, is now active as YK1BA until April 10th. He will return home to Texas on April 11th. As usual, the purpose of the trip is not a DXpedition, so his operating will be spotty, but he states that he will try to put in as much radio time as possible. He suggests that his operating hours will be between 2000-2300z or between 0200-0500z and possibly some occasional activities between 1200-1400z. Saad says, "I suspect that 30, 40, and 80 meters will be the bands of choice, and I will be active on SSB, CW, and RTTY." However, he was heard this past weekend on 20 meters SSB. QSL via N5FF (QRZ.com for details).

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2142722751698238052
X-Google-Thread: fcc6e,d77006ccb5d906e,start
X-Google-Thread: 11480d,d77006ccb5d906e,start
X-Google-Thread: 108122,d77006ccb5d906e,start
X-Google-Thread: fc2a5,d77006ccb5d906e,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1236409501@panix.com>
Followup-To: poster
Date: 7 Apr 2009 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 May 2009 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1239084301@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1239084302 10289 166.84.1.2 (7 Apr 2009 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Apr 2009 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:10826 rec.radio.amateur.dx:355
rec.radio.amateur.equipment:1435 rec.radio.amateur.homebrew:2437
rec.radio.amateur.misc:4179 rec.radio.amateur.policy:25854 rec.radio.info:671

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been

recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 8944083244323455245
X-Google-Thread: 11480d,78f3b4896ac26031,start
X-Google-Thread: 10b9c8,78f3b4896ac26031,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1618 (Apr 8, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 7 Apr 2009 10:59:25 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 397
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <17033831897.20090407165234@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

```
X-Trace: reader1.panix.com 1239116366 22503 166.84.1.6 (7 Apr 2009 14:59:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Apr 2009 14:59:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:310 rec.radio.info:595
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DXNL 1618 - Apr 8, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

APRIL FOOL!

It was quite easy to discover our April Fool in the last DX Newsletter when we claimed that only bureau QSLs will be accepted for DXCC credit starting by April 1st. Of course, direct sent QSLs are still valid for the DXCC award and can be submitted for your credit.

ANTARCTICA, AN-016

Felix,DP1POL, counts also for the World Flora & Fauna Award (WFF) of the RRC. He will print the new reference number DLFF-022 onto his QSL. This number is valid for the German Antarctic base "Neumayer III" which was opened in February 2009. Felix will try to hit the airwaves also during the "Green Days" on Jun 13/14.

See also http://www.wff-dl.de and http://www.wff44.com

C9 - MOZAMBIQUE
ON3AEO, ON4AEO, ON7BK, ON4CJK, ZS6ABR, ZR6ACT, ZS6APT, ZS6AYC and ZS6GC will be QRV in SSB/RTTY/PSK/CW on 80m-10m signing C91FC from Apr 9-13.
The QSL manager ON4CJK confirms QSLs direct or via bureau.
The DXpedition homepage can be found at: http://www.c91fc.be

D4 - CAPE VERDE, AF-086
Uli,DF8KN, will activate Boa Vista (AF-086) with QRP power signing D44TEP only in CW from Apr 8-13. Uli will use only a very short aerial.
QSLs via DF8KN.

KG4 - GUANTANAMO BAY, NA-015
Dan,W0CN, has postponed his trip to Guantanamo Bay (NA-015) but will be active now as KG4CN from Apr 10-20. Dan will work mostly in SSB on 160m-10m but plans to make some CW as well.
QSLs direct, via bureau or LoTW to his homecall.

OH0 - ALAND ISLANDS, EU-002
Anne,OH0/OH2YL, will show up from EU-002 in CW/SSB on all HF bands from April 9-14. QSL via OH2YL (also via bureau).

S0 - WESTERN SAHARA
An international team including EA1CJ, EA1KY, EA2RY, EA3EXV, EA5RM, EA7AJR, F9IE, IN3ZNR, UT7CR and UY7CW are going to hit the airwaves from Western Sahara from Apr 12-17. They will sign S04R in CW, SSB and digital modes on 10m-160m, their pilot station is EA5BZ. QSL via EA5RM.
Please check also the website: http://www.dxfriends.com

S7 - SEYCHELLES ISLANDS, AF-024
Bernd,DL7UCX, will be operating from the Seychelles (AF-024) signing S79UCX mainly in CW on 80m-10m from Apr 5-17. Bernd will run 100 watts into dipoles and verticals.
QSLs direct, via bureau or LoTW via his homecall DL7UCX.

T8 - PALAU, OC-009
T88CW (JH0IXE) and T88NF (JA0FOX) are staying on Koror (OC-009) from Apr 4-12. They are working in CW/SSB/RTTY/PSK31/SSTV on 80m-6m.
QSLs via homecalls.

TK - CORSICA ISLAND, EU-014
Joachim,TK/F6BUL, will be QRV from Corsica (EU-014, DIFM TK-001) in CW and SSB from Apr 8-15. His QTH is about 50 km south of Bastia. He'll use an IC703 with 10 watts and a Walkabout or HF-5S Diamond antenna.
His preferred frequencies are: 7011, 7048, 10109, 14011, 14111, 18078, 18131, 21011, 21211, 24898, 24928, 28011 and 28411 kHz.
QSL direct or via REF bureau to F6BUL.

XU - CAMBODIA
Retu,OH4MDY, is back again in Sihanoukville. He will sign XU7MDY in CW, SSB, RTTY and PSK31 on 80m-10m from Apr 9-21. QSLs only direct via:
Reijo Laitinen, Mantytie 13, 76940 Nenonpelto, Finland.

YV0 - AVES ISLAND, NA-020

The "4M5DX Group" is planning another activity as YW0A from Aves Island (NA-020). Up to 15 operators shall work in SSB, CW and RTTY on 160m-6m but the activity is depending on the transportation by the Venezuelan navy. QSLs direct, via bureau or LoTW to IT9DAA. Further information can be found on the website: http://yw0a.4m5dx.info

9H - MALTA, EU-023

Augusto,I2JJR/HB9TZA, will spend his Easter holidays on Malta (EU-023) from Apr 9-23. Augusto will show up as 9H3JR mainly in SSB on 40m and 17m but plans to work also on all other HF bands. QSL via I2JJR. Bureau QSLs may be requested by sending an e-mail to: i2jjr@hotmail.com

HUNGARY, SPECIAL EVENT STATIONS

160 years ago Austria has occupied Hungary which is the reason for the special event station HG160FNY (QSL via HA0DX) to be active between Apr 1 and Jul 31. Other individual special calls are HA160DX, HA160KA, HA160NDE, HG160BW and HG160JUV which will be active during the same time. All QSLs via the Hungarian bureau.
More information about this event and a special award can be found at: http://www.mrasz.hu, http://www.ha0ka.fw.hu and http://www.deol.hu

ANTARCTICA TRIP

Mehdi,F5PFP, who activated several Antarctic bases earlier this year is already planning his next trip to the Antarctic region which is scheduled to take place in two years. He states that there are many things to prepare (which takes some time) and that he is still looking for companions who like to spend about 6.000 EUR for this experience. If you like to join please contact him via e-mail to f5pfp@aliceadsl.fr

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The second press release of March 31 states that the DXpedition to Midway Island is scheduled for Oct 9-19. For more information check their website at: http://www.midway2009.com

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The "Radio Maritime Day" will take place on Apr 11/12. More information can be found on the homepage: http://www.radiomaritimeday.org

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Siegfried,DK9FN, has published a nice report about his H40-DXpedition to Temotu on his website: http://hari-ham.com/h40fn

UPCOMING CONTESTS

Apr 11: EU Sprint Spring Contest
Apr 12: UBA Spring Contest 80m

Apr 11/12: Japan International DX Contest
Apr 11/12: URE 60 Years Anniversary Contest - rules and awards online at:
http://www.ure.es/contest/1232-ure-60-anniversary-contest-.html

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-126, HS, Malay Peninsula South West Group: Tony,E21IZC, and other HAMs will be active as E21IZC/p from Koh Lipe Island on Apr 12/13. QSL via E21IZC (direct/bureau).

EU-076, LA, Lofoten Islands: Fred,LA/ON6QR, will be QRV from Moskenesoey from Apr 8-12. QSL via homecall (direct/bureau).

EU-170, 9A, Dalmatia North Group: Zrinko,DO7ZZ (VE3ZIK), will stay in Croatia from Apr 12-21 and plans to activate Uglijan Island (CI-134) and Pasman Island (CI-085) as 9A/VE3ZIK. Zrinko will work in CW, SSB and digital modes on all bands with focus put on 80m, 40m and 30m. Please check also the website: http://www.bilice.info
QSL via DO7ZZ (d/B/LoTW or via e-mail request to ve3zik@gmail.com)

SA-098, OA6, Arequipa Department Group: Marco,CE6TBN, Rene,DL2JRM, Zoli,HA1AG, and Jorge,OA4BHY, are going to hit the airwaves as 4T6I from La Leona Island from Apr 10-13. QSL via DL2JRM (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FJ/EB1HF	LH 0377	STM-002	Apr 7-12
FJ/EC1DPM	LH 0377	STM-002	Apr 7-12
IM0ZKX	LH 1388	SAR-045	resident
KG4CN	LH 0358		Apr 8-21
TK/F6BUL	LH 1390		Apr 8-15
9H3JR	LH 1113		Apr 9-14

Following lighthouses were added to the WLOTA list lately:

Oxcars Rock	LH 1861	SCO-166	A 2916	EU-005
Brunei (Borneo main)	LH 1628	BRU-002		OC-088
Chatham Island	LH 1627	CHA-011	K 4545	OC-038
Godrevy Island	LH 1629	ENG-047	A 5654	EU-005

Bandspots of the last 7 days

160m

HI3/LY3UM	1.826	0532Z	via LY3UM
SM200PAX	1.827	2343Z	via SK2AT (B)
VK9GMW	1.822	1801Z	via HA7RY (B)
YV1DIG	1.824	0057Z	via EA7JX (B)

80m

A61AB	3.780	2218Z	via IZ8CLM (B)
BW9/DL2JRM/p	3.512	1650Z	AS-103, via DL2JRM (B)
HI3/N3SY	3.508	0132Z	

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OL9AMPER     3.514  2332Z via OK1DRQ (B)
VK9GMW       3.508  1725Z via HA7RY  (B)

 40m
BW9/DL2JRM/p 7.005  1706Z AS-103, via DL2JRM (B)
C91TX        7.073  0659Z via W5PF   (B)
DR60NATO     7.008  2023Z via DARC bureau
SM200PAX     7.006  0003Z via SK2AT  (B)
VK9LA        7.013  1715Z via VK4FW  (B)
VY0A         7.007  0746Z NA-186, via VE3LYC

 30m
GT6BRC      10.141  0931Z via GW0ANA (B)
HI3/LY3UM   10.107  0023Z via LY3UM
KH6MB       10.107  0708Z via AI4U   (B)
TY5ZR       10.102  1650Z via IK2IQD
VK9LA       10.115  1645Z via VK4FW  (B)
VK9N/G3TXF  10.106  1551Z via G3TXF  (B)
XU7KOH      10.104  1700Z AS-133, via ON7PP (B)
5Z4/PA3EWP  10.120  1710Z via PA7FM  (B)
5Z4/RW1AU   10.105  1818Z via K5XK   (B)
6W1SE       10.125  0745Z via JR2KDN (B)

 20m
C91TX       14.004  1807Z via W5PF   (B)
C91TX       14.084  1120Z RTTY, via W5PF (B)
DP1POL      14.025  1749Z via DL1ZBO (B)
FM5BH       14.123  2129Z via W3HNK  (d)
J6/W5JON    14.240  2040Z via W5JON
KH7XS       14.251  1731Z (d), see QRZ.com
NI5DX/p     14.260  1446Z NA-143
OD5RW       14.200  0513Z (d)
P40A        14.120  2052Z via WD9DZV (B)
PJ2/PA4JJ   14.205  1821Z via PA4JJ  (d)
R150A       14.175  0815Z via RK1A
VX8X        14.288  1535Z via VE8EV  (B), (L)
ZF1A        14.245  2100Z via K6AM   (B), (L)
4V4JR       14.110  1750Z via K4QD   (B), (L)
5B/LZ2HM    14.222  1855Z via LZ2HM  (B)

 17m
C91TX       18.084  0730Z via W5PF   (B)
C91TX       18.105  0741Z via W5PF   (B)
ET3JA       18.078  1225Z via OK3AA  (B)
VP5/W5CW    18.077  1258Z via W5CW
XU7KOH      18.079  0800Z AS-133, via ON7PP (B)

 15m
C91TX       21.006  1417Z via W5PF   (B)
LS2D        21.264  2014Z via EA5KB  (B)
VK9GMW      21.018  1000Z via HA7RY  (B)
VP8KF       21.293  1956Z via G3VPW
ZX5J        21.274  1951Z via AI4U   (B)
```

10m

CV5K	28.468	1906Z	via CX2ABC	(B)
CW7T	28.427	1915Z	via K5WW	
CX2CC	28.498	1918Z	via EA5KB	(B)
LR2F	28.447	1909Z	via LU2FA	
LT1F	28.410	1910Z	via AC7DX	(B)
LV6D	28.396	1931Z	via EA5KB	(B)
PQ5B	28.407	1944Z		
ZV5O	28.416	1911Z	via PY5QW	
ZW5B	28.495	1924Z	via K3IRV	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
09Apr-	3B8/SP2JMR..	1617
01Apr-09Apr	3B9/SP2JMR..	1617
21Mar-24Jul	5N0OCH	1613/1616
05Apr-16Apr	5P5MG & OZ7TM	1617
11Mar-11May	5X1NH	1614
-Jun	5X4X	1605
01Apr-12Apr	5Z4/PA3EWP..	1617
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
29Mar-09Apr	6W/IK4ALM	1616
02Apr-24Apr	8P6DR	1617
-31Dec	9A48IFATCA	1609
-31Dec	9A09P	1615
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
09Apr-23Apr	9H3JR	1618 *
-Mar/10	9J2YO	1614
09Apr-13Apr	C91FC	1618 *
08Apr-13Apr	D44TEP	1618 *
Feb -2010	DP1POL	1598/1618 *
-31Dec	DR09ANT	1606
-Apr	DU/M0GHQ	1617
30Mar-16Apr	E51XBG	1617
NOW	EY8/S57CQ	1579
21Mar-11Apr	FG/F4EBT	1615
07Apr-12Apr	FJ/EB1HF..	1617
Postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
10Mar-15Apr	FT5XS	1610
-31Dec	GB250RB	1608

10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
01Apr-31Jul	HG160FNY..	1618 *
-31Dec	II2RAI	1609
04Apr-11Apr	JA1XGI/VK9	1617
09Oct-19Oct	K4M (Midway)	1618 *
10Apr-20Apr	KG4CN	1618 *
-31Dec	LY1000	1606
07Apr-May	OA/DL5YWM..	1617
-Apr	OD5/IV3YIM	1599
-Nov	OD5/W5YFN	1599
01Apr-30Apr	OE100M	1617
09Apr-14Apr	OH0/OH2YL	1618 *
Cancelled!	OY/OZ1FJB	1615
01Mar-15Apr	PA750ASN	1613
Jun &Sep	PA750ASN	1613
01Apr-11Apr	PJ2/PA4JJ	1617
12Apr-17Apr	S04R	1618 *
05Apr-17Apr	S79UCX	1618 *
03Apr-12Apr	SX8P	1617
04Apr-12Apr	T88CW & T88NF	1618 *
08Apr-15Apr	TK/F6BUL	1618 *
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
-01Jul	TT8CF	1613
NOW	V63MY & V63TO	1614
-2011	V73NS	1604
24Mar-08Apr	VP5/W5CW	1615
30Mar-10Apr	YK1BA	1617
-Dec	WA2YUN/KH9	1568
09Apr-21Apr	XU7MDY	1618 *
-31Dec	Z30MCWG	1612
-Sep	ZS08TV	1590
2008 -Apr	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

A61OO	via IZ8CLM (B)
A71CT	via EA7FTR (B)
CQ8L	via CT1EGF (only WPX SSB 09)
CT3AS	via DJ8FW (B)
DL/OK2QA/p	via OK2QA (B)
DR2W	via DH3WO (B)
DR60NATO	via DL bureau
E51XBG	via HB9XBG
GD7VJR	via G7VJR (B), (L)
GD8K	via GW0ANA (B)
GD0VNK	via DJ8NK (B)

GT4BRS	via GW0ANA	(B)
GT6BRC	via GW0ANA	(B)
GT6BRS	via GW0ANA	(B)
KL7DX	via AC7DX	(B), NOT KL7 bureau
PJ2/PA4JJ	via PA4JJ	(d)
RU3NHY/1	via RZ3EC	(B)
SM200PAX	via SK2AT	(B)
T2UF	via LA5UF	(B)
T88NF	via JA0FOX	
TI8AA	via TI5AA	(d)
TM1OOL	via F6KPQ	(B)
TM2HC	via F5IRC	(B)
TM8ICE	via F8DVD	(B)
TM0TAN	via F8KHH	
VK9N/G3TXF	via G3TXF	(B)
VX8X	via VE8EV	(B), (L)
XU7KOH	via ON7PP	(B)
YJ0TXF	via G3TXF	(B)
YN2BQ	via OH0XX	(B)
ZF2AE/ZF8	via AA5UK	(d)
3B9/SP2JMB	via SP2JMB	(B)
5B/US7IDX	via RN3QO	(B)
5D5A	via I2WIJ	(B)
5Z4/PA3EWP	via PA7FM	(B)
6V7E	via RW3TN	(B)
9A1I	via 9A4VM	
9A9Z	via 9A6ST	(B)
9F2BL	via ET3AA	(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: A25/DL7DF (via DL7UFR), R35NP (RW1AI), VK9DWX (HA7RY), YN4SU (TI4SU)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425 DXNews, OPDX Bulletin, DF5UG, DF6EX (WINQSL), DJ5AV, DK6CQ, DK8JB, DK9FN, DL1ABJ, DL1SBF, DL2MDZ, DL2VFR, DL7VOA, DL9RCF, DO7ZZ, EC1AE, F5NQL, HA0DX, NG3K, NJ1Q, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1618.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -4715076228899284564
X-Google-Thread: 11480d,3bc5f9f6c5c8038d,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k41g2000yqh.googlegroups.com!not-for-mail
From: google@hamsphere.com
Newsgroups: rec.radio.amateur.dx
Subject: Work DX even in low sun spot cycles
Date: Wed, 8 Apr 2009 08:18:13 -0700 (PDT)
Organization: http://groups.google.com
Lines: 20
Message-ID: <c0a3b2b0-5b4d-4d67-a4ea-46b2fc125992@k41g2000yqh.googlegroups.com>
NNTP-Posting-Host: 78.69.207.70
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1239203894 5666 127.0.0.1 (8 Apr 2009 15:18:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 8 Apr 2009 15:18:14 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: k41g2000yqh.googlegroups.com; posting-host=78.69.207.70;
     posting-account=7v-edwoAAAATTzy4xPDMwH4eg_bsDl-z
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET
     CLR 2.0.50727; .NET CLR 3.0.4506.2152; .NET CLR
3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:357

Hi fellow HAM.

I am the developer of HamSphere, the virtual Ionosphere for radio amateurs.
I had a user on the system the other day telling me he had worked over 70 countries on HamSphere. I thought that was a real achievement. But when I got to think about it, the system has almost 14000 users, so why not. It should be possible. Anyway, if you are interested in working real good DX stations, you might want to try the system out. I was determined that the system would hold for a year or two and then get scrapped due to high sun spot activity, thus a higher real shortwave band activity, but when I read about the quiet sun I am not so convinced. The sun seems to be very tired and probably needs some sleep.

73
Kelly Linderman
SM7NHC
www.hamsphere.com

From -1697204248999450912
X-Google-Thread: 11480d,3bc5f9f6c5c8038d

```
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!backlog2.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 09 Apr 2009 18:11:47 -0500
Date: Thu, 09 Apr 2009 18:11:13 -0500
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.21 (X11/20090318)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Work DX even in low sun spot cycles
References: <c0a3b2b0-5b4d-4d67-a4ea-46b2fc125992@k41g2000yqh.googlegroups.com>
<20090408130441.752$Dy@newsreader.com>
In-Reply-To: <20090408130441.752$Dy@newsreader.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <X7Odneip5NkpHUPUnZ2dnUVZ_qednZ2d@earthlink.com>
Lines: 27
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.152.180.198
X-Trace: sv3-v7GFbDdP/MgZuos5MPnTKFK1uRchDgZOKtjB2ma31FZTTe5xG09uZ7xB7U/
ULctk5L680KrWkCXKzOd!VbutBPRuwD377CDukILQ/IHpP4gyGH2OGdMOXkvNz/
fwHEQVJTyeZ9i5NTgmRDnA7OU3IJl5DjhA!LdN1wGvaoFIbCT352ORLYmlx3+CC
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Bytes: 2386
Xref: g2news2.google.com rec.radio.amateur.dx:359
```

Dan, W2IQD wrote:

> google@hamsphere.com wrote:
>> Hi fellow HAM.
>>
>> I am the developer of HamSphere, the virtual Ionosphere for radio
>> amateurs.
>> I had a user on the system the other day telling me he had worked over
>> 70 countries on HamSphere. I thought that was a real achievement. But
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>> working real good DX stations, you might want to try the system out. I
>> was determined that the system would hold for a year or two and then
>> get scrapped due to high sun spot activity, thus a higher real
>> shortwave band activity, but when I read about the quiet sun I am not
>> so convinced. The sun seems to be very tired and probably needs some
>> sleep.
>
> "Eat Poppo and Work More DX!" -- old Rod Newkirk cartoon

(I should know this but... is there a collection of Rod Newkirk
cartoons (and preferably, his writings) available? Or do I need to be

just buying those 1950s/1960s QST CDs?)

--

Doug Smith W9WI
Pleasant View, TN EM66

```
From 6109011131409352711
X-Google-Thread: 11480d,3bc5f9f6c5c8038d
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!news-
in-01.newsfeed.easynews.com!easynews!core-easynews-01!easynews.com!en-
nntp-06.dc1.easynews.com.POSTED!not-for-mail
From: helmsman@wowway.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Work DX even in low sun spot cycles
Message-ID: <33kut491tde5ej1bq4hviq4vkdonu725rv@4ax.com>
References: <c0a3b2b0-5b4d-4d67-a4ea-46b2fc125992@k41g2000yqh.googlegroups.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 090409-0, 04/09/2009), Outbound message
X-Antivirus-Status: Clean
Lines: 24
X-Complaints-To: abuse@easynews.com
Organization: Forte Inc.  http://www.forteinc.com/apn/
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Fri, 10 Apr 2009 09:58:18 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:314
```

On Wed, 8 Apr 2009 08:18:13 -0700 (PDT), google@hamsphere.com wrote:

```
>
>Hi fellow HAM.
And NON HAMS???
>
>I am the developer of HamSphere, the virtual Ionosphere for radio
>amateurs.
>I had a user on the system the other day telling me he had worked over
>70 countries on HamSphere. I thought that was a real achievement. But
>when I got to think about it, the system has almost 14000 users, so
>why not. It should be possible. Anyway, if you are interested in
>working real good DX stations, you might want to try the system out. I
>was determined that the system would hold for a year or two and then
>get scrapped due to high sun spot activity, thus a higher real
>shortwave band activity, but when I read about the quiet sun I am not
>so convinced. The sun seems to be very tired and probably needs some
>sleep.
>
```

>73
>Kelly Linderman
>SM7NHC
>www.hamsphere.com

From 2890332252478186029
X-Google-Thread: 11480d,e50851668a25e413,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-04-10
Followup-To: rec.radio.amateur.dx
Date: Fri, 10 Apr 2009 11:23:01 EDT
Organization: Make More Miles on VHF
Lines: 296
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200904101422.n3AEMTm6027007@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1239376981 21526 166.84.1.6 (10 Apr 2009 15:23:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 10 Apr 2009 15:23:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:361 rec.radio.info:680

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-04-10
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Hi there... after some days relaxing holiday in IN3 area (JN56) with the family I will be back at home. Sorry I was not reachable personally all the time but the WLAN link was very difficult. I the first part I was trying to update news day by day but than I did ask help from our team... I hope all infos was transfered in the right time and no things have been lost. If you do think we have anything NOT at our NEWS Page (www.mmmonvhf.de/latest.php) we are very happy on your hint! Happy Easter Time to you and yours!
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

***

Meteor Scatter: April 2009
April somehow marks the beginning of the MS season, after the long pause around the end of winter. Yearly minimum of Sporadic Meteors activity is now over, with mean Sporadics rates increasing in northern emisphere towards their yearly maximum in late summer. Lyrids shower (Maximum: April 22 , 11h UT (sol=32�32)) and some other minor showers are furthermore able to increase meteor flux. Have a look to shower predictions for April on our MMMonVHF MS-Propagationpage at: http://www.mmmonvhf.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Val, UT6UG, informed MMMonVHF that he is planning a trip with friends to one of the [M]ost [W]anted [S]quares in europe (check: http://www.mmmonvhf.de/mwsmap.php in mid april (Lyrids). The group will try to be qrv on 144 MHz from KO41 Square during the Lyrids Meteor Shower. RIG shall be 13B2 antenna and abt. 300 Watt. More details when closer to the trip here... pse bookmark or subscribe the News: http://www.mmmonvhf.de/latest.php?id=2397
SOURCE: tnx Val, UT6UG direct to MMMonVHF

***

Jussi, OH6ZZ will be back on a trip in nothern Norway in Perseids
Hello MS and EME friends, I'm planning pedition to northern Norway on 10-15th August to corner of four squares KQ10/11/20/21. Qrv 2m both MS and EME 4x9el with elevation, ME-1500V, good preamp More details later here at MMMonVHF Latest News 73 Jussi OH6ZZ

PS - have a look to my 2006 Pedition to KQ41-Square:
http://www.omanetti.fi/mmaamaha/kq41_2006.htm
SOURCE: tnx to Jussi, OH6ZZ, direct to MMMonVHF

***

The team of Rene, PE1L, Eltje, PA3CEE and Ronald, PA3EWP is still qrv from Kenya (5Z) KI79MO. The Team from their jungle area did send us some more nice Fotos: www.mmmonvhf.de/latest.php?id=2234 As well the latest Log (2009-04-10 10UT) is online. There are still 4 days to go to be able to get the country to your log...
SOURCE: tnx to Rene, PE1L on beghalf of 5Z4EME direct to MMMonVHF

***

EME Activity from Nigeria in next months...
5N0EME was now QRV on all three bands (2m, 70cm and 23cm). 23cm worked really very good with the dish and I expect many more QSOs on that band. I might be QRV again on 2m and 23cm during Eastern. Please check this site for update. Unfortunately 70cm does not work really good. However, I have always set my priority to the other two bands and could not take much more equipment over here (I already have more than 70kg of equipment here). So, sorry for 70cm. However I could do three QSOs, all in JT65. I might try it again but I will pick a day with good conditions to give DL9KR another chance to work me. Other than that, everything is fine over here and I am looking forward to my next EME activity from here. By the way, the rain season over here starts in May and I will probably not be QRV via EME so often anymore even so I stay until July. I will try to be QRV at least once a month on 2m and on 23cm. First Fotos are as well on the page now: http://www.mmmonvhf.de/latest.php?id=2397
SOURCE: tnx Bodo, DL3OCH, 5N0OCH, 5N0EME direct to MMMonVHF

***

EME Activity 2009 - We'll go to Liechtenstein (JN47SD) again!
24th of April until the 05th of May Georg, DF1SR and Kasimir, DL2SBY will QRV as follow from JN47SD via EME (check their timetable: http://www.mmmonvhf.de/latest.php?id=2398)
we will QRV all possible time - we will CQing and we will call all of you !!! Transmitting on 2320 / listening on 2304, 2320, 2424. It will be VERY difficult to work VK`s because of the mountains in this direction ! More at the MMMonVHF page...
SOURCE: tnx to Kasimir, DL2SBY direct to MMMonVHF

***

The Teresina DX Group is preparing a DXpedition to the Canarias Islands (IOTA 072, DIB MA-05, DFB MA-11, WW Loc. GI97BF), on the coast of Piaui, Brazil, QRV from 1600 UTC April 29th to May 3rd on 160 to 10 meters (SSB, CW, PSK31 and RTTY), including 6 meters, 144 MHz (SSB and FM). They also plan the following sat-activity (SSB/FM): AO-7 (A and B), FO-29, AO-51, VO-52, SO-50 and the ISS

in repeater mode if active. Team members include PS8BBC, PS8DX, PS8ET, PS8FSM, PS8HF, PS8JN, PS8NF, PS8PY, PS8RF and PS8TV and the call shall be ZW8BBC. QSL via PS8DX (QRZ.com). [PS7AB]
SOURCE: Tnx Dave, VA3RJ, via his ICPO Bulletin

***

Hello moonbouncers, A summary of the E51 operation and some pictures have been added to my web page ... follow the obvious link !! (Refresh your browser if you still see the pre-dxpedition information) There is also a link off the page to an article that appeared in one of the local newspapers. The E51EME QSL cards have been printed and already the first replies have been posted back
73, Bob ZL1RS / E51EME zl1rs"at"yahoo.com http://www.qsl.net/zl1rs/
SOURCE: tnx to Bob, ZL1RS direct to MMMonVHF and MoonNet

***

JO00 back on the air around eastern
Just to let you know i will qrv from jo00ew from friday 10 till 13 April 144 mhz tropo /ms and 50 mhz tropo ms 15 ele 400w on 2mts - 5ele100w on 6mts tnx Kevin
SOURCE: tnx to Kevin, G1KAW direct to MMMonVHF

***

Ian, G6TGO, will be active 6m from IO70 in May
I will be qrv in IO70EV South West Coast of England from 9th May-16th May on 6 mtrs ssb/cw 10w only.
SOURCE: tnx to Ian, G6TGO, direct to MMMonVHF

***

Hi! The S57C Contest Team will be active for all VHF Contest during 2009 from JN65XM loction. The first Contest is over. Under he links below you can see the story. 73 and BCNU in May Contest!
www.hamradio.si/~s57c/2009/ - www.hamradio.si/~s57c/2009/marec/
http://www.hamradio.si/~s57c/2009/marec/video.html
SOURCE: Branko, S57C - Chief operator of S57C Contest Team @Reflector

***

Hi all. If you you want to communicate with the station of Uruguay (Moon bounce), please read my QRZ.COM and pse sked only: E-Mail: viacava"at"adinet.com.uy Thanks 73 Julio Viacava, CX5IC
SOURCE: Julio, CX5IC via MoonNet

***

Bernd DL5APV have given me a important notice that the mail address of 8J1AXA found in QRZ.com, as of today, is not valid. QSL policy of 8J1AXA - EME QSOs: We ship all QSLs directly and would appreciate your QSL reply. We refer www.qrz.com and www.buck.com and, then,

could you register your address on either of them; Or let us know your mailing address. For reception reports, we are glad to send our QSL to SWLs. A QSL Manager of EME QSOs: JH6RTO Seiji Fukushima
1182 Hase, APT 2-506 Atsugi City, Kanagawa 243-0036, Japan
SOURCE: Mike JH1KRC via MoonNet

***

GB6GEO on the air again for the 2nd Global Geoparks Communication Event - 23/24th May 2009 - Again this year "GB6GEO" will be on the air during the weekend of 23/24th May 2009 from Kents Cavern Prehistoric Caves in Torquay, Devon, UK as part of the European Geoparks Festival week, along with other Geopark stations operating from England, Scotland, Wales, N.Ireland, Portugal, Malaysia, Australia, Greece, France and other many other participating countries yet to be confirmed. Read more about these nice project (stn qrv 6m &2m as well) use: www.mmmonvhf.de/latest.php?id=2401
SOURCE: Martin, G3VOF via GOLIST by John, K1XN

***

Look for Gabriele, TK/IZ5FDD and Alessandro, TK/IW5ELA to be active from Corsica on 20-24 May. They plan to operate SSB and CW on 40-6 metres. QSL via home calls, direct or bureau.
SOURCE: [TNX IZ5FDD] via 425 DX News #935

***

Within the framework of European 'Leader' project for the promotion of country, organizes the amateur radio enthusiasts of Zevergem, a municipality of the Pinte, on 2 and 3 May 2009 a special event in the rural core of Zevergem, with clear offer to activities: ON769MS QRV op HF/VHF in SSB, CW, digital modes, SSTV, ATV, DATV; a radio search for young and old; communication with satellites and the ISS space station; passing through demonstrations and information around radio amateurism; particular QSL card. ON769MS will be used up to 31 October by the Radio Club TLS (De Pinte) up to October 31st. QSL via ON6MS.
SOURCE: tnx to the UBA HF News

***

John, KB4CRT will be active as VP2MRT from the island of Montserrat (NA-103, WLOTA 1475, Grid FK86) from June 12-19th, including an entry in the ARRL June VHF QSO Party (June 13-15th). QRV HF bands using SSB, CW, maybe PSK (Asia 20m 1200-1300z) and also the VHF bands. QSL direct only SASE or Green Stamp, Bureau ok but 2+ yrs round trip.
SOURCE: [NG3K] via ICPO Bulletin (April 09 - 17, 2009)

***

The 6 Meter Beacon Project, Inc. is happy to announce an Expedition to Guyana (8R) from June 16 to July 6, inclusive. Conditions will be a JHV at 45 ft on the Atlantic Ocean QTF EU & NA, and a 3CPX800A7 11 days will be by W3CMP & Myself, the other 11 by K4RX & AC4TO. We hope to get some decent openings to, amongst other places, Northern EU, 5B/4X & W6/7. Expect to have internet access most of the time. Operating QRG & website to be announced at a later date. 73 Dave N3DB SOURCE: David, N3DB via The UKSMG Website Announce

***

Jack, N2VW will be active from the VP5JM Hamlet on Providenciales Island (NA-002) from October 21-28th, including entry in the CQWW SSB Contest (October 25-26th) possibly using a special call. Outside the contest he will be signing VP5/N2VW on all bands and modes, 160-6 meters. QSL via home call.
SOURCE: Jack, N2VW via ICPO Bulletin (April 09 - 17, 2009)

***

Roger/W7VV, Ralph/VE7XF and others will operate from VP5JM's QTH on Providenciales (NA-002) from November 15th to December 3rd, including a M? entry in the CQWW DX CW Contest (November 28-29th) probably using a special callsign (TBA). Outside the contest look for the group to be signing VP5/homecall on all bands/modes 160-6 meters. QSL via home calls.
SOURCE: ICPO Bulletin (April 09 - 17, 2009)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much

up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From -654956571247029470
X-Google-Thread: 11480d,8d0e08dd3ffadf22,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: Special EASTER MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Sun, 12 Apr 2009 15:35:51 EDT
Organization: Make More Miles on VHF
Lines: 68
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200904121838.n3CIcF8J007856@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1239564951 5760 166.84.1.3 (12 Apr 2009 19:35:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Apr 2009 19:35:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:362 rec.radio.info:681

Hallo dear MMMonVHF friends,

please find below our Special EASTER NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-04-12
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy, happy Easter Time...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MMMonVHF Sporadic E summery pages 2009 ; call for reports.

Sporadic E summary pages have existed already for many years in Europe first started by Udo, DK5YA between 2001 and 2005 and then by Steffen, DM2SR in 2007-2008. In 2008 this section became part of MMMonVHF directed by Frank, PA4EME and Udo, DK5YA. MMMonVHF has over 2000 registered users and an increasing number of visitors from continents other than Europe. After testing the programming just for Europe in 2008, our intention is to report Es worldwide. During the Sporadic E season in Australia, lasting from approximately Nov. 2008 until May 2009, first maps were created from another continent as Europe. Meanwhile, we are able to produce detailed maps from every Sporadic E opening that occurred on 144 MHz, no matter what day or continent. However the system needs to be feed with information. The information can be obtained from spots on DX-clusters but you may understand we prefer detailed information from stations involved in the opening. Therefore we invite everybody to report their contacts to the Es section of the MMMonVHF pages... If this is your first visit you need to register. After logging in, the page is self-explanatory. Please follow the instructions. In particular please use the correct time format HH:MM (mind the colon -:-) and a 4 or 6 character locator. Please select the correct day and check that twice. The information will show only after a delay for processing. You will receive a confirmation that your data was received in good order but it will not show up right away in the summaries. Ansgar, DG2KBC, programmed several tools capable of processing the data. But there are many types of logging programs and formats so every log is checked personally by Frank, PA4EME, or Udo, DK5YA. When needed, we will correct the format of your report to be able to process it. The changes will be visible in the summaries. The 2008 season learned that the time format is needing attention as well the locator.
For example: many are using the time format 08.00 but the system needs 08:00 or a locator JO20 needs to be like JO20WX. In case you don't add the last two digits of the square, we will draw the lines from the center of the square which correspondents with the subsquare MM.
For 2009 we especially invite amateurs from other continents as Europe as well to

send their reports
However don't forget the time difference between your continent and Europe.
We try to get the reports and maps on-line as fast as possible. Last year we succeeded to have maps and reports on the summery pages during ongoing openings in Europe. However don't forget: "Work first and report later..." ..... we will do the same!

On behalf of the MMMonVHF team,
Frank, PA4EME and Udo, DK5YA

****
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*** Many thanks to all USER who send us info and news ***

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The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -8309337747111112791
X-Google-Thread: 10b9c8,7d7d94f9b7d3d23b,start

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X-Google-Thread: 107ada,7d7d94f9b7d3d23b,start
X-Google-Thread: 11480d,7d7d94f9b7d3d23b,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #904
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 12 Apr 2009 18:20:56 EDT
Organization: at&t http://my.att.net/
Lines: 465
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <OOtEl.28989$ZP4.12322@nlpi067.nbdc.sbc.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1239574855 14879 166.84.1.1 (12 Apr 2009 22:20:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 12 Apr 2009 22:20:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi067.nbdc.sbc.com
X-Msg-Ref: server-8.tower-129.messagelabs.com!1239574840!30265205!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
FKPGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Xref: g2news1.google.com rec.radio.info:604 rec.radio.amateur.misc:3940
rec.radio.amateur.dx:317
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SB DX @ WW < KB8NW $OPDX.904
Ohio/Penn DX Bulletin No. 904

The Ohio/Penn DX PacketCluster
DX Bulletin No. 904
BID: $OPDX.904
April 13, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, W2VU, NG3K, WP3GW, AJ4RW, K4WW, N4AA & QRZ DX, K5XK, K6LSN, K8YSE, N8OFS, W9DX, 9A2WJ, 9A5YY, DK8JB, DL2SBY, DL7MAE & The DX News Letter, DX World of Ham Radio Web Site, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, I1HYW, IK7JWX, IZ0IEN, Pete's-DX-Newsdesk, PS7AB, PT7WA, PY2SEX, RSGB IOTA Web Site, VA3RJ & ICPO, VE1QD, VE2EBK, and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th-April, through Sunday, 12th-April there were 223 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VK9M, VK9X, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

** SPECIAL NOTICE. PLEASE stay clear of the following frequencies
-- 3.640 kHz LSB and 7.045 kHz LSB --
as they are assigned as emergency frequencies for Italian Earthquake Emergency - the Earthquake happened on April 6th, around 0140z.

3B7FQ ST. BRANDON ISLAND WRAP-UP REPORT (via K5XK). Rachid, 3B8FQ, reports on his recent February trip to St. Brandon Island, operating as 3B7FQ. All his contacts were CW only due to loud generator noise. Operations was concentrated on 10 MHz and 18 MHz, with limited operations on 40 & 20M. By the 10th day, the battery was not recharging properly which resulted in reduced power and sending by hand key. Although propagation and conditions were poor, 1,500 QSOs were made operating just a few hours each day, in between maintenance on the meteorological equipment on the island. Color QSLs have been printed and are being mailed this week. QSL all of Rachid's operations (3B7FQ, 3B6FQ, 3B8FQ, and his upcoming July trip to 3B9FQ) via K5XK. Some QSL databases are not correct, since Ron moved to a new QTH last summer. This address is correct and it is also OK on QRZ.com: Ron Evans, K5XK, 2 Pembroke Drive, Bella Vista, AR 72715-8823 USA.

3B8, MAURITIUS (AF-049). Operators Piotr/SP2JMR and Slavo/SP2JMB will be active as 3B8/homecall between now and April 17th. Activity will be on all bands using CW and SSB. QSL via their home callsign.

5C, MOROCCO (Update/IOTA Op). Alfredo, IK7JWX, and a team of operators will activate Mogador Island (AF-065), April 19-25th. He announced this week, "After the terrible earthquake in Abruzzo - center Italy on 6th April, we decided that all surplus funds received will be assigned to the many people in that region who are suffering the effects of the earthquake. We will use official channels to send the money, and we will publish on these pages a paper certifying the donation. So we invite you, if you like and you can, to send any possible amount of money, that will be assigned to the earthquake victims." For more details on this IOTA DXpedition, please visit their Web page at:
http://www.mogador2009.altervista.org

C6, BAHAMAS. A group of stateside operators will be active from Eleuthera (NA-001) with each using their own individual callsigns between April 17-24th. Activity from the group will be on all bands using CW, SSB and RTTY. Operators mentioned are: Joe/AA4NN (C6DX), QRZ DX Editor Carl/N4AA (C6AAA), Janet/W8CAA (C6AYL) and Joe/W8GEX (C6DX). QSL C6AAA via N4AA. QSL C6AYL and C6DX via W8GEX.

CQ MAGAZINE NAMES PUBLIC SERVICE EDITOR. In a news release by Richard Moseson/W2VU, Editor of CQ Amateur Radio, dated April 6th, 2009, it was reported: "Richard Fisher, KI6SN, of Riverside, California, has been named Public Service Editor of 'CQ Amateur Radio' magazine, Editor Rich Moseson, W2VU, announced today. Fisher, a veteran journalist, succeeds Bob Josuweit, WA3PZO, whose final column will appear in the May issue of 'CQ'. Josuweit, who has covered amateur radio emergency and public service communications for 'CQ VHF', and then for 'CQ', since 1996, is stepping down due to increased time demands at his full-time job. Fisher has been a professional journalist for 35 years, working in various capacities for daily newspapers on both the east and west coasts. He is also a prolific writer on amateur radio matters, writing the 'Washington Beat' column for 'Popular Communications' and the 'Trail-Friendly Radio' column for 'WorldRadio Online'. He was previously QRP (low-power) editor of 'WorldRadio's' print edition. A ham since 1965, Fisher enjoys a wide variety of amateur radio activities, including QRP CW operating, outdoor operating, experimenting with antennas and building equipment. He is a co-founder of the Adventure Radio Society. ' I've loved 'CQ' since before my Novice days,' notes Fisher, 'so joining the team will be a thrill.' Editor Rich Moseson added, 'While I will miss the close working relationship I have shared with Bob Josuweit for over a decade, and wish him all the best in the future, I look forward to working closely with Richard and to the added benefits he will bring to the column as a veteran professional journalist.' Fisher's first column will appear in the July 2009 issue of CQ."

DAYTON HAMVENTION (RTTY Contesting Forum). The Dayton RTTY forum will be held Saturday, May 16th, between 1200-1300, in Room 3 and will have a panel discussion on how best to accommodate the diversity of participants in RTTY contests. The vast majority of participants are not super-serious competitors and may only be on for a few contacts to work a new state/province/country or to try out their station or simply to enjoy some RTTY contacts which are more scarce outside of contest periods. Each panelist will give a short statement of their perspective on participant diversity in RTTY contests and then be available to address questions and comments from the audience. Panelist will include K5DU, K4GMH, W2QO, and K4IA.

DAYTON HAMVENTION ARRL AWARDS CARD CHECKING. Bill Moore, NC1L, announced that card checking will be done at the ARRL National Convention in Dayton during all operating hours of the convention Friday, Saturday and Sunday, May 15-17th, 2009. There are some important guidelines that will help make the card checking process run smoothly at the following Web page:
http://www.arrl.org/blog/Century%20Club%20Awards

EG, SPAIN (Special Event). Look for EG2IPY (WAP-174) to be active between April 13-19th. Activity is to celebrate the end of the International Polar Year 2007-2009. Operations will be on all bands and modes. QSL via EA2RC.

HB0, LIECHTENSTEIN (Update/Correction). Operators Kasimir/DL2SBY and his friend Georg/DF1SR will be active from here between April 24th and May 4th. Activity will be on HF bands (80-10m) using CW, SSB and RTTY. Equipment will be a TS2000, FT900AT, Ameritron AL811, HF9V vertical and a monoband vertical for 30/40m. Activity will also take place on 13cm and 23cm using EME. Equipment will be a FT726R, Dish 3, 7m, and 2 amplifier for both bands. Kasmir and Georg will use two separate callsigns for this operation. For the HF bands, they will use HB0/DL2SBY and for the EME activity they will sign HB0/DF1SR. QSL via DL2SBY, by the Bureau or direct.

IOTA NEWS........................

EU-010. After a very successful DXpedition in 2008 to the Island of Mull, the members of the Camb-Hams have decided to go to the Island of Harris which is off the north west coast of Scotland. Activity will be on all HF bands (including 5 MHz) using SSB and Digital modes. There will also be activity on 6m, 4m, 2m and possibly 70cm (SSB, JT6m and MS). There will be lots of portable operations around the islands (possible interest to WAB chasers) and 3 very energetic climbers activating SOTA summits all week. The callsign will be the CRG (Cambridgeshire Repeater Group) callsign G3PYE, as the activation is in Scotland the prefix becomes GM3PYE/P or GS3PYE/P, both of which will be used. They plan to be active during the week starting April 20th, possibly starting Saturday April 18th through April 25th. For skeds on the VHF bands (voice or data), please E-mail: skeds@camb-hams.com

EU-042. Operators Siggi/DL3HBZ, Uli/DJ9IE, Helge/DF6LPC, Lothar/DL8HAL and Harry/DL5HAQ will be active as DK0RZ from Hooge Island (N-22 for the German Islands Award), April 15-17th. Activity will be on all bands and modes, propagation permitting. QSL via the DARC Bureau.

EU-090. The Team of German and Croatian operators will be active as 9A0CI from Palagruza Island (IOCA CI-084, WLOTA-0057, CLH-100, ARLHS-012) between May 9-16th. Activity will be on bands 160-6 meters (including 30/17/12m) using CW, SSB and the Digi modes. A online log will be available on the Web

site at:
http://ov-c07.de/aktivitaeten/insel-leuchtturm-aktivierungen/2009-palagruza/9a0ci-2009-palagruza-onlinelog.html

NA-058. Randy, AJ4RW, will be active from Cumberland Island, off the coast of Georgia, May 2nd. He will be on the air from approx. 1500-1930z on the frequencies of 14260 and 7225 kHz, alternating between the two bands as there is only one station scheduled as of right now, but this might change as soon as they move closer to the date of operation. Frequencies may also vary depending upon band conditions. This will be SSB operation only. QSL via his home callsign.

NA-083. Members of the QCWA Chapter 119 will do a combination special event station and RSGB IOTA Contest (July 25-26th) effort from Tangier Island, VA, in Chesapeake Bay. The callsign will be W4T commemorating the 400th anniversary of the mapping of Chesapeake Bay and Chapter 119's 30th anniversary. The history of Tangier Island will be promoted as part of this operation. The group's contest effort will be a Multi-Op entry. Operators mentioned are: Quint/K4CQW, Stu/K4MIL, Butch/KE4AZL, Terry/KI4RXC, Talley/W4TVG, Vic/W4VIC, Barry/K5VIP and Ron/W8RJL. The group will operate three stations - CW, SSB, and RTTY on all bands 80-6 meters as conditions permit. QSL via LoTW or K5VIP. Logs will be uploaded to LoTW and eQSL at the conclusion of the expedition.

NA-128. Members of the NA-128 Contest Group will activate the special callsign CG200I (Charly Golf Two Hundred India) from Ile Verte (C.IS.A QC-015, Grid FN58, ARLHS CAN-224, WLOTA 1404) between July 23-26th, during the IOTA Contest to commemorate the 200th anniversary of the lighthouse. Operators will be: Frank/VA2RC, Martin/VA2ZO, Eric/VE2EDA, Dany/VE2EBK, Jean/VE2FSK, Steve/VE2TKH, Martin/VE2MTK and Guy/VE2QRA. The group will operate many stations from the lighthouse keeper's quarters on all bands (160-6 meters) and all major modes (AO-51, SSB, CW and RTTY/PSK31). During the IOTA Contest a station will be dedicated to the contest exclusively on SBB or CW. QSL via VE2CQ (bureau or direct). ADDED NOTE: Built in 1809, the Ile Verte lighthouse is celebrating its 200th anniversary and many special activities will take place all summer long. This lighthouse is the oldest in the St-Laurence River and the third oldest in Canada. It was declared a historical monument in 1976 by The Historic Sites and Monuments Board of Canada. A special stamp showing the lighthouse was released by Canada Post in 1984. The lighthouse is 54 feet high and is the main attraction on the island. It is open to the public, and there is also an inn where you can stay overnight. Any money received through their QSL manager will be given to the Corporation des maisons du phare de l'Ile Verte in order to help them with the restoration of the lighthouse. If you would like to make a donation, you can do so by visiting the Corporation's Web site at: http://www.ileverte.net/maisonsduphare/index.html

Virtual visit: http://www.ileverte.net/maisonsduphare/diapo.html
ISLAND NOTE: NA-128 is made up of more than 45 islands, rocks and smaller reefs and more than half of them are accessible for future NA-128 expeditions.

NA-191. Just a reminder that operators Klaus/DK6AO, Gunter/TI7WGI, Andy/DH8WR (EA2CRX), Norbert/DL2RNS, Rene/DL2JRM and Daniel/DL5YWM will be active as TI7*** (TBA) from San Jose Island (Guanacaste Province), Costa Rica, between April 17-20th. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via DK6AO, direct or by the bureau. For updates and more info, please visit their Web page at: http://ti7.info

SA-079. Members of the Rio DX Group and Labre will activate Rasa Island (DIB RJ-07, DFB-RJ-10, ARLHS - BRA-047) off the coast of Rio de Janeiero, as PT1R, May 1-5th. Activity will be on 160-2 meters using CW, SSB and the Digital modes with two stations. There will be also a station active on 6m and 2m for operations in the Araucaria VHF Contest. Operators mentioned are: PY1ZV, PY1NB, PY1YB, PY1IBM, PY1KN, PY2WC, PY2NDX, PY4OG and PY4OY. QSL via PY1NB. More details are forthcoming on:
http://riodxgroup.dxwatch.com/rasa

LN2, NORWAY (Special Event). Members of the Radio Club of Gardermoen (LA2G) will be active using the special callsign LN2G between April 17-19th. This special callsign has been authorized in conjunction with the "Norwegian Hammeeting" (See http://www.hammeeting.no). Activity will be mostly on 40 and 20 meters, SSB, PSK31 and RTTY. QSL via the club station LA2G.

MDF IN NOVA SCOTIA. The Halifax Amateur Radio Club (HARC) invites DXers, contesters and HF enthusiasts to the 6th Annual Maritime DX Forum (MDF). On Friday, August 7th. A reception and registration will begin at 7:00 pm. The MDF program on Saturday, August 8th, will run from 8:30 am - 4:45 pm, followed by reception and the DX banquet at 6:00 pm.
The speakers - active and outstanding members of our ham radio community - include:

* MARTTI LAINE, OH2BH: Turning New Stones: Building Passion for Amateur Radio
* JOE TAYLOR, K1JT: Advances in Weak Signal Communications
* GEORGE NICHOLSON, N4GRN: 2009 Desecheo Island DXpedition
* DOUG ZWIEBEL, KR2Q: QRP Contesting from Home Stations

The MDF will be held in the Rosaria Centre of Mount St. Vincent University in Halifax, Nova Scotia. Inexpensive accommodations are available at the University. This is a great opportunity to combine a top-notch ham radio event with a tourist visit to Canada's Maritime Provinces. The cost of the Maritime DX Forum is $45 and the banquet is $35 Registration materials can be downloaded from the HARC Web site (http://www.halifax-arc.org/), or requested directly from the MDF Chair, Scott Wood, VE1QD. Scott would like to know of your intention to attend, and will gladly answer any questions. He can be contacted at: ve1qd@rac.ca or at (902) 823-2761.

OA4/OA7, PERU (Satellite Op). Neven, 9A5YY, intends to operate on the satellites AO-51, AO-27 and SO-50 with his handheld Yaesu VX-7R and vertical antenna AL-800 during his stay in Peru between now and April 19th. Look for him to use the callsigns 9A5YY/OA4 from Lima and as 9A5YY/OA7 from Cuzco. Neven states, "I will be limited with time because of other obligations. I hope I will succeed to do some satellite QSOs. Please, listen and respond to me when you hear my CQ on the birds!"

OH0, ALAND ISLAND. Operators Mikko/OH3FM and Pertti/OH3LQK will be active as OH0/homecall through April 15th. Activity will be on 80-10 meters using CW and Digital modes. QSL via their home callsigns.

P2, PAPUA NEW GUINEA (Update/IOTA Op). Operators Hans/SM6CVX (CW), Derek/G3KHZ (CW), Luis/CT1AGF (SSB/RTTY), Gordon/G3USR (SSB) and David/M0VTG will activate three Papua New Guinea IOTA islands between October 22nd and November 9th. The announced schedule and callsigns are as follows:

OC-102 - Tanga Island; callsign P29VCX (via SM6CVX); October 22-26th
OC-231 - Green Island; callsign P29VLR (via SM6CVX); October 27-31st
OC-205 - Woodlark Island; callsign P29NI (via G3KHZ); November 2-9th

Activity will be on 160-15 meters using CW, SSB and RTTY modes. The team will be using new single band vertical dipoles for 30-15 meters and a ground plane for 40 meters. Hans, SM6CVX, will activate D'Entrecasteaux (OC-116) as P29VCX (via SM6CVX) between November 11-13th. A Web page is available at: http://www.425dxn.org/dxped/p29_2009/index.html

QSL INFO AND NEWS....................

The C91TX DXpedition's log is now available online as well as some new pictures at: http://www.tdxs.net/c91.html

QSLs for EG2ANT (WAP-171) have been printed; direct requests have been posted already. Bureau cards will be put in the box this week. More info available at the WAP Web site: http://www.waponline.it

QSLS VIA LOTW: 4U1UN, 4W6R, CT1ILT, EF8R, F8DBF, FS5KA, HC8A, HH4/K4QD, J7OJ, J75KG, NP2KW, PY2WC, RW0LT, TI5N, TM6M, UN1L, V5/DJ4SO, VP2E, WP2Z, YN2DD and ZZ6Z

QSLS RECEIVED VIA MAIL: 4K9W, 5H3EE, 6W/DL2RMC, ER4DX, ET3JA, FS5KA, FW5RE, HC2/SM7BUA, HC2/SM6FKF, J7N, JD1BMM, LY2ZZ, NH0AA/NH2, PX200JMU, T27OU, T30XX, T33ZZ, T88CD, V6C, V6P, V7XX, VK9AA, VP2V/SP7VC, VR2XMT, XW1B, YB2UTX and ZL3IX

QSLS RECEIVED VIA THE BUREAU: 1A4A, 4O/DD5FZ, 4Z1UF, 9M4DXX, AM5R, CT1BOL, CT1DIZ, EA6AAC, EU2MM, F/OR7S/P, HB9H, JA3JOT, OE2008MCU, OE8PPK, OL4HQ, RZ4CWW, SV9CVY, TM0BRZ, TM6ACO, TM6I, UR7GO/P, UW1GZ, YU105NT and YW5AS

S0, WESTERN SAHARA (Update). By the time you read this, an international team of operators (known as the Tifariti Gang) composed of Agustin/EA1KY, Roberto/EA2RY, Antonio/EA5RM, Manuel/EA7AJR, Alain/F6ENO, Bernard/F9IE, Fabrizio/IN3ZNR and Valery/UT7CR will be on the air from Western Sahara until April 17th using the callsign S04R. Activity will be on all bands from 160-10 meters using CW, SSB and the Digital modes. QSL via EA5RM. Ruben, EA5BZ, will be the pilot station. For more information, please visit the S04R Web site at: http://www.dxfriends.com

S2, BANGLADESH. By the time you read this Ramon, DU1UGZ, is expected to be active as S21UGZ from Dhaka City until June 20th, depending on his work schedule. He will be using a low band dipole at first, so his emphasis will be on 80/40 meters SSB and RTTY. From May through June, he will be using a beam for 10, 12, 15, 17 and 20 meters. He hopes to have a linear in use starting in May as well. QSL via DU1UGZ.

SPECIAL EVENT. Members of the Sonoma County ACS (Aux. Comm. Service) and the Sonoma Mountain Repeater Society (SMRS) will activate special event station K6P from Petaluma, CA, on April 25th, between 1600-2300z. This activity takes place during the "Butter & Egg Day Parade", honoring Petaluma as egg capital of the world. Suggested frequencies are: 14260, 7260, 7050 kHz and 146.91 MHz. QSL via KE6LPO, Matt Ilonummi, PO Box 2922, Petaluma, CA 94953-2922. Visit the K6P Blog page at:

http://k6p.blogspot.com

SUMMER HOLIDAY TOUR (OY and TF Ops). Maurizio, IW4BLZ, will be on a summer holiday and plans to be active as OY/IW4BLZ from Faroe Islands between July 27-29th, and as TF/IW4BLZ from Iceland between July 31st and August 11t. Activity will be on 80-6 meters using his ICOM IC706 MK2-G (w/100 watts) into a vertical antenna. QSL via IW4BLZ, by the Bureau or direct (w/2 USDs) to: Maurizio Bergonzi, via Pedora 30, 40052 Baricella, Bologna, ITALY. Visit his Web page at:

http://digilander.libero.it/IW4BLZ/index.html

TS1, TUNISIA (Special Event). The Tunisian Scouts will be using the special callsign TS1LYMC between April 12-30th. Activity will take place during a Festival "I Love You My Country" and to celebrate the 75th anniversary of the Tunisian Scouts. Activity will be on all bands 160-10 meters using CW, SSB, RTTY, PSK and SSTV. For more details and the QSL address, please go to: http://www.qrz.com/db/ts1lymc

USI ACTIVITY. Members of the Michiana Amateur Radio Club (W9AB) will activate Monkey Island (Not an IOTA, USI IN-005R), located in the St. Joseph River in Mishawaka (St. Joseph County, WW Loc. EN61WQ, Indianna), on April 18th, between 1400-1700z. Suggested frequencies are: 7030, 7225, 14060, 14225 kHz (+/- QRM). QSL via W9AB (w/SASE) to: Michiana Amateur Radio Club, 3220 E Jefferson Blvd., South Bend, IN 46615-3028 U.S.A.

VK9LA WRAP-UP AND COMMEMORATIVE T-SHIRT AUCTION. The VK9LA DXpedition made 30,160 QSOs. Breakdown of the QSOs are as follows: 18842/CW, 9261/SSB and 2057/RTTY. By bands: 160m/627, 80m/3347, 40m/9111, 30m/4458, 20m/6714, 17m/3579, 15m/2158, 12m/2158, 10m/161 and 6m/5.

Now is your chance to bid on a piece VK9LA memorabilia. To help raise some funds to repair equipment that failed on the island, a special commemorative Icom VK9LA T-shirt with all operators listed on it, will be auctioned off to the highest bidder. The bids will end April 30th. Current bid (as of press time) was 157 USDs. To see the shirt and place a bid, go to: http://www.odxg.org/vk9la.htm

VK9M, MELLISH REEF (Update). Operators George/AA7JV and Tomi/HA7RY, have had a tough job during this DXpedition -- fighting storms with heavy rains and winds. By the time you read this the operation should be over. On their last day of operation (April 12th), they reported that some of their antennas were destroyed, and the latest storm almost knocked down their tent. They also had to cannibalize parts of their beverage antenna to shore up the tent again. As of print time, their online log showed 17663 QSOs in the database (as of 2039z, April 10th). PLEASE NOTE that their "Log Search" has not been updated with the QSOs that took place between April 9th, 2020z and April 10th, 0920z. There seems to be some issue with the WriteLog file for that period which they hope to fix later. Please QSL via HA7RY, direct, LoTW or by the Bureau (remember, they have an "Online QSL Request Service"). For updates and more info, please visit the VK9GMW Web page at: http://www.vk9gmw.com

VP2M, MONTSERRAT. John, KB4CRT, will be active as VP2MRT between June 12-19th. His activity will include CW, SSB, possibly PSK, and the June VHF Contest. Asian stations are suggested to look for him on 20 meters between 1200-1300z. QSL via KB4CRT.

VP9, BERMUDA (NA-005). Paul, G4BKI, will once again be active as VP9KF from Hamilton Parish, until April 22nd. Activity will be CW only on all bands. QSL via W4/VP9KF: Paul Evans, 6809 River Road, Tampa, FL 33615.
Visit his Web page at: http://vp9kf.com/
Please, DO NOT send to the VP9 bureau.

WP4, PUERTO RICO (Special Event). A group of operators will activate special event station WP4NPC to commemorate World Amateur Radio Day 2009. Operations will be on the Digital modes, SSB and possibly CW starting about 1600z, mainly between 15 and 20 meters. QSL via WP4NPC.

XR0, JUAN FERNANDEZ ISLAND. A multi-national team will be active as XR0ZN between November 24th and December 3rd. Activity will take place before and during CQWW DX CW Contest (November 28-29th). Operations will be on CW, SSB and RTTY. Operators mentioned are: Marko/CE6TBN, Terje/LA8BCA, Yuri/RA0FU, Ole/LA6EIA, Rag/LA6FJA, Hakon/LA-M, Arne/LA7WCA, Johnny/LA5FJA and RA0FU's brother. QSL direct to Manager. Logs will be uploaded to LoTW in 6-9 months. For more details and updates, visit their Web page at:
                    http://www.la6fja.eu/dx/XR0ZN

ZD8, ASCENSION ISLAND (Update). Karol, G0UNU, will be active as ZD8KR between May 4-11th. Activity will be mainly on 20 meters CW and SSB. Activity will only be during his spare time, but hopefully daily using IC-7000 and an inverted V dipole. Further details will be available through the QRZ.com Web page under ZD8KR once it is set up at the end of this month. QSL via the RSGB Bureau or direct by using the address under G0UNU on QRZ.com.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced

mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6469044344801921700
X-Google-Thread: 3a471f,300b756a3439ea90,start
X-Google-Thread: 11480d,300b756a3439ea90,start
X-Google-Thread: 10b9c8,300b756a3439ea90,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newshub.sdsu.edu!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: "ARRL NE Section" <memberlist@www.arrl.org>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: Nebraska QSO Party
Followup-To: rec.radio.amateur.moderated,rec.radio.amateur.dx
Date: Mon, 13 Apr 2009 11:45:11 EDT
Organization: American Radio Relay League
Lines: 19
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-info@panix.com
Message-ID: <20090413132324.EF7E630C2A@www.arrl.org>
Reply-To: k0aiz@arrl.org
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1239637512 15357 166.84.1.6 (13 Apr 2009 15:45:12 GMT)
X-Complaints-To: abuse@panix.com

```
NNTP-Posting-Date: Mon, 13 Apr 2009 15:45:12 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Greylist: Delayed for 00:28:34 by milter-greylist-4.0.1 (oasis.novia.net
[216.40.24.1]); Mon, 13 Apr 2009 08:52:12 -0500 (CDT)
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iJwEAQECAAYFAknjXggACgkQSO8RITXCfvu2tgP/Z37oWjWIgjCeJCcgqNJRaDzB
 T17T/FAX01QMUymHEvprqWcRTW9mJXSTSX7K/ZCBi/DAtfGMNvdIGufDU4DElibx
 Gs+Odujr1MByBud/csn/GQgeZaxYPHNBPEPyTyRFDQ8WgcOyhI77BWYyEciNMlTZ
 SF+ryCkWQYZw7tLdCfA=
 =wDFO
Xref: g2news2.google.com rec.radio.amateur.moderated:1110 rec.radio.amateur.dx:364
rec.radio.info:683
```

The 2009 Nebraska QSO Party will be active from 1700 UTC on April 25, 2009 through 1700 UTC on April 26, 2009 (That's noon to noon Central Time!)

This is a fun event and a chance to help hams all over the world get Nebraska contacts. It's your chance to act like rare DX!

For more information and the contest rules, please look at the Heartland DX Association website: http://www.hdxa.net/neqso

73,
Art K0AIZ

```
------------------------------------------------------------------
ARRL Nebraska Section
Section Manager: Arthur I. Zygielbaum, K0AIZ
k0aiz@arrl.org
------------------------------------------------------------------
```

```
From -7201348162280283001
X-Google-Thread: 11480d,289430cb56c1a11b,start
X-Google-Thread: 10b9c8,289430cb56c1a11b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
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Subject: [DXNL] DXNL 1619 (Apr 15, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 14 Apr 2009 18:42:10 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 370
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <120172940296.20090415003652@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1239748931 3227 166.84.1.6 (14 Apr 2009 22:42:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Apr 2009 22:42:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:366 rec.radio.info:686
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DXNL 1619 - Apr 15, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

The Great Bahama Bank Group (NA-001) will be activated in CW, SSB and RTTY on 160-10m by C6DX (Joe,W8GEX, and Joe,AA4NN), C6AYL (W8CAA) and C6AAA (Carl Smith,N4AA, who is on his first DXpedition) from Apr 17-24. QSL cards for C6DX and C6AYL are managed by W8GEX, C6AAA via N4AA.

CN - MOROCCO, AF-065

A group of Italian hams will show up from Mogador Island (AF-065) from Apr 18-26. These calls will be used (with QSL managers in brackets):
5C2A (IK2AQZ), 5C2B (IS0AGY), 5C2C (IK6CAC), 5C2F (I2FUG),
5C2G (IZ7GWZ), 5C2J (IK7JWX), 5C2L (I8LWL), 5C2SG (IZ7ATN),
5C2Y (I0SNY direct or EA4URE via bureau) and 5C2Z (I8YGZ).
Bureau QSLs may be requested via: http://www.mogador2009.altervista.org
Their activities will take place on following frequencies:
CW   - 1825, 3525, 7025, 10115, 14025, 18075, 21025, 24895, 28025 kHz;
SSB   - 1845, 3775, 7055, 14255, 18145, 21255, 24955, 28455 kHz;
RTTY - 3585, 7040, 10145, 14085, 18100, 21085, 24920, 28085 kHz;
PSK31 - 3595, 7040, 10145, 18100, 21075, 24915, 28075 kHz.

JT - MONGOLIA

JH1AWN, JA7AGO, JA7LU and JA7ZP will stay in Ulaanbator from Apr 21-28. They will put up two stations (one at the clubstation JT1KAA and the other one at the Amure hotel) to work on 160-6m with these calls:
JT1AWN (JH1AWN): CW
JT1AGO (JA7AGO): SSB and CW
JT1LU (JA7LU): SSB, RTTY, PSK31
JT1ZP (JA7ZP): SSB, CW, RTTY, PSK31
QSLs via their homecalls (also via JARL bureau).

JW - SVALBARD, EU-026

Francois,JW/F8DVD, will be QRV again in CW and SSB on all bands from Spitsbergen (EU-026) from Apr 19-25. QSL via F8DVD (also via REF buro).

S2 - BANGLADESH

Ramon,DU1UGZ, is staying in Dhaka since Apr 12 and plans to leave around Jun 20. His callsign is S21UGZ and he will work in SSB and RTTY mainly on 40m/80m. He has a dipole for the lowbands and a beam for 10m/12m/15m/17m/20m. He hopes to have an amplifier available in May.

VP9 - BERMUDA ISLANDS, NA-005

Paul,G4BKI, hits the airwaves as VP9KF from Hamilton Parish (NA-005) working in CW on all bands until Apr 22. Web: http://www.vp9kf.com
QSL via W4/VP9KF, Paul Evans, 6809 River Rd, Tampa, FL 33615, USA.

ZF - CAYMAN ISLANDS, NA-016

Sharon,K7WZB, and Garry,K9WZB, will stay on Cayman Island (NA-016) between Apr 21 and May 6. They will sign ZF2ZB in SSB/CW/RTTY/PSK31 on 160m-6m. Unfortunately QSLs only direct via Garry Fisher,K9WZB.

3B7 - ST BRANDON ISLANDS, AF-015

Rachid,3B8FQ, made some 1.500 QSOs (all in CW) from St. Brandon in February. He installed meteorological equipment on the island and had only little time for our hobby. Rachid will stay on Rodrigues in July

and will show up as 3B9FQ from there. QSLs are already mailed by his QSL manager K5XK but his address has not been updated in all databases:
K5XK, Ron Evans, 2 Pembroke Drive, Bella Vista, AR 72715-8823, USA.

3V - TUNISIA

The scout special event station TS1LYMC (the suffix stands for "I Love You My Country") can be found working in CW, SSB, RTTY, PSK and SSTV on 80m-10m from Apr 12-30.
QSL cards via TS1LYMC, 33 Rue Plaine Lune Borj Louzir, Ariana,
2073 Tunis, Tunisia.

ITALY, SPECIAL EVENT STATION, EU-025

The Sicilian Rotary Club "Siracusa Monti Climiti" is going to celebrate the 141th birthday of Paul Harris, founder of the "Rotary International Club". Adriano,IT9CCB, will be active as IO9ROTA on 20m, 15m and 40m between Apr 19 and May 19.

NORWAY, SPECIAL EVENT STATION

Several members of the Gardermoen radioclub will be active as LN2G in SSB, RTTY and PSK31 mostly on 40m/20m from the Norwegian Ham meeting on Apr 17-19. QSL via LA2G.

POLAND, SPECIAL EVENT STATIONS

Eleven special event stations will be QRV during the international "World Amateur Radio Day" (on Apr 18 as initiated by the IARU) from Apr 16-19: 3Z0WARD, 3Z2009WARD, HF2009WARD, HF84WARD, HF9WARD, SN0WARD, SN2009WARD, SP0WARD, SP2009WARD, SQ0WARD and SQ2009WARD.
All QSLs via SP2FAP.
The Polish radio journal "MK QTC" supports these activities with the special "WARD AWARD". More info available at: http://www.ward.pzk.pl

SILENT KEYS: During the devastating earthquakes in central Italy 285 people lost their lives including two daughters of the wellknown DXer IK6SNR: Genny (24 years old) and Giusy (22 years). The DXNL team expresses its condolences to our reader Lucio and his family. Unfortunately our DX friends Theodor Flick (DL1BO), Will L. Pounds (K7ROK), Donald W. Jones (N4TN), Alex Desmeules (VE2AFC), Charles Alter (W9UC) and William Hamer (ZL2CD) passed away also.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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After the terrible earthquakes in central Italy following frequencies should be kept clear for emergency traffic: 7045 kHz and 3640 kHz.
Check also: http://www.arrl.org/news/stories/2009/04/06/10757/?nc=1

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A video with helping hams in the earthquake area can be seen online at: http://www.youtube.com/watch?v=tq8JLqf5_Bo

UPCOMING CONTESTS

Apr 18: Holyland DX Contest
Apr 18: EU Sprint Spring Contest
Apr 18: ES Open HF Championship

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, various, Antarctica: Felix,DL5XL, member of the German overwintering team, is signing DP1POL from the "German Antarctic Research Station Neumayer III" (WAP ref. DEU-08) until the beginning of 2010. QSL via DL1ZBO.

Bob,VK0BP, is working from the Davis Base (WABA VK-03, WAP AUS-03) and is going to celebrate the "ANZAC Day" by signing AX0BP on Apr 25. QSL via VK2CA (QRZ.com).

EU-010, GM/MM, Outer Hebrides: The "Camb Hams" will be QRV as GM3PYE/p and GS3PYE/p from Harris Island from Apr 18-25. QSL via G4HUN (d/b).

EU-042, DL, Schleswig-Holstein State NW Group: A group of German OMs will show up as DK0RZ from Hallig Hooge (N-22) from Apr 15-17.QSL via DK0RZ.

NA-191, TI7, Guanacaste Province Group: Some German hams will activate San Jose Island in SSB/CW/RTTY/PSK31 on 160-10m from Apr 17-20. QSL via DK6AO (direct/bureau). See also: http://www.ti7.info

G3KMA has confirmed the validity of the 2008 9L0W DXpedition to AF-037 for the IOTA award. Karl,DK2WV, has already started sending out the QSLs. Roland,DJ4LK, writes that all QSOs until Nov 2 were made from the mainland of Sierra Leone. The team was QRV from Banana Island (AF-037) from Nov 3-10, 2008. Two different QSLs are used for confirmation.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CS6A		POR-129	Apr 18
GM3PYE/p	LH 1477		Apr 18-25
GS3PYE/p	LH 1477		Apr 18-25
JW/F8DVD	LH 0125	SVA-009	Apr 19-25

Following lighthouses were added to the WLOTA list lately:

Wyborn Reef	LH 2683	AUS-283	K 3252	
Cairncross Island	LH 1862		K 3250	
Bessieres Island	LH 1639		K 1702	
Grandi Island	LH 1641			
Santa Margarita	LH 1634	MEX 128	G 3592	NA-078
Mosher Island	LH 1636	CAN-325	H 3710	NA-081

Bandspots of the last 7 days

80m

```
FR5EZ        3.512  2130Z via F8CHM
S79UCX       3.505  2057Z via DL7UCX (B)
TM0TAN       3.787  2000Z via F8KHH
UK9AA        3.505  2020Z (d)

 40m
AT9RS        7.023  2104Z via DL4KQ  (B)
H44MS        7.078  1947Z via DL2GAC (B)
HB0/LX9EG/p  7.018  1931Z via LX1NO  (B)
HI3/LY3UM    7.011  0017Z via LY3UM
KP2/K3TRM    7.148  0944Z NA-106, via K3TRM  (B)
VK9GMW       7.010  1816Z via HA7RY  (B)
5P4MG        7.073  1159Z EU-171, via DJ4MG  (B)

 30m
OH0/OH2YL   10.120  1529Z via OH2YL  (B)
OH0/OH3FM   10.140  0713Z PSK, via OH3FM  (d)
VK9GMW      10.104  1742Z via HA7RY  (B)
4T6I        10.118  2343Z SA-098, via DL2JRM (B)

 20m
C91FC       14.185  1557Z via ON4CJK (B)
FJ/N2IEN    14.027  2249Z
JA1XGI/VK9X 14.016  1517Z via JA1XGI (B)
OH0LQK      14.010  0704Z via OH3LQK (B)
S79UCX      14.026  1825Z via DL7UCX (B)
SM200PAX    14.072  0723Z PSK, via SK2AT  (B)
YV5OHM      14.206  2020Z (B)
4L6QC       14.013  1636Z via LZ1OT  (B)
4T6I        14.258  2228Z SA-098, via DL2JRM (B)

 17m
C91FC       18.072  1404Z via ON4CJK (B)
FG/F4EBT    18.129  2137Z via F4EBT  (B)
NP4Z        18.082  1627Z via WC4E   (d)
S79UCX      18.072  1122Z via DL7UCX (B)
3B9/SP2JMB  18.087  1115Z via SP2JRM (B)
4T6I        18.145  1720Z SA-098, via DL2JRM (B)
4T6I        18.070  1647Z SA-098, via DL2JRM (B)

 15m
C91FC       21.285  1154Z via ON4CJK (B)
S79UCX      21.007  1325Z via DL7UCX (B)
LU8EOT      21.245  2027Z (B)
LW3EIY      21.070  2014Z PSK31
ZP4FKX      21.070  2053Z PSK31

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LoTW
```

Preview

```
              -------
DATE          CALL           DXNL

09Apr-17Apr   3B8/SP2JMR..   1617
16Apr-19Apr   3Z2009WARD..   1619 *
18Apr-26Apr   5C2A..         1619 *
21Mar-24Jul   5N0OCH         1613/1616
05Apr-16Apr   5P5MG & OZ7TM  1617
11Mar-11May   5X1NH          1614
     -Jun     5X4X           1605
NOW           5Z4/RW1AU      1585
     -Sep     6W1SJ          1541
02Apr-24Apr   8P6DR          1617
     -31Dec   9A48IFATCA     1609
     -31Dec   9A09P          1615
     -31Dec   9A800VZ        1617
NOW           9G5SW          1581
09Apr-23Apr   9H3JR          1618
     -Mar/10  9J2YO          1614

25Apr         AX0BP          1619 *
17Apr-24Apr   C6AAA          1619 *
15Apr-17Apr   DK0RZ (EU-042) 1619 *
Feb  -2010    DP1POL         1598/1619 *
     -31Dec   DR09ANT        1606
     -Apr     DU/M0GHQ       1617
30Mar-16Apr   E51XBG         1617
NOW           EY8/S57CQ      1579
Postponed     FR/Glorioso    1568/1600
     -30Nov   FT5WO          1600/1605
10Mar-15Apr   FT5XS          1610

     -31Dec   GB250RB        1608
18Apr-25Apr   GS3PYE/p..     1619 *
     -31Dec   HE8/HB8        1604
01Apr-31Jul   HG160FNY..     1618
     -31Dec   II2RAI         1609
19Apr-19May   IO9ROTA        1619 *
21Apr-28Apr   JT1AWN..       1619 *
19Apr-25Apr   JW/F8DVD       1619 *
09Oct-19Oct   K4M (Midway)   1618
10Apr-20Apr   KG4CN          1618
17Apr-19Apr   LN2G           1619 *
     -31Dec   LY1000         1606

07Apr-May     OA/DL5YWM..    1617
     -Apr     OD5/IV3YIM     1599
     -Nov     OD5/W5YFN      1599
01Apr-30Apr   OE100M         1617
01Mar-15Apr   PA750ASN       1613
Jun  /Sep     PA750ASN       1613
12Apr-17Apr   S04R           1618
12Apr-20Jun   S21UGZ         1619 *
```

05Apr-17Apr	S79UCX	1618
17Apr-20Apr	TI7	1619 *
08Apr-15Apr	TK/F6BUL	1618
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
12Apr-30Apr	TS1LYMC	1619 *
-01Jul	TT8CF	1613
NOW	V63MY & V63TO	1614
-2011	V73NS	1604
-22Apr	VP9KF	1619 *
-Dec	WA2YUN/KH9	1568
09Apr-21Apr	XU7MDY	1618
-31Dec	Z30MCWG	1612
21Apr-06May	ZF2ZB	1619 *
-Sep	ZS08TV	1590
2008 -Apr	ZS8T	1570/1586

 * = new or updated
.. = and other calls

QSL information

AP2NK   via W3HNK (d)
AT9RS   via DL4KQ (B)
D44TEP   via DF8KN (B)
DA0B   via DL1FT (B)
DP3SSKW   via (B) or DK7FK (d)
DR09ANT   via DL5MHQ (B)
DT0IT   via HL3QYN (B)
EA7/HB0PC via HB0PC (B)
ED5SSC   via EA5DDK
EE7E   via EA7RU (B)
EG7MSS   via EA7DK
EG7SSM   via EA7URM (B)
OL9AMPER via OK1DRQ (B)
S79DF   via IV3TDM (B)
S79UCX   via DL7UCX (B)
SM200PAX via SK2AT (B)
SO8R   via SQ8JLA (B), (L)
UE0OFF/0 via RW0OO
UE0SYL   via RU0SYL
UE0SZI   via RA0SSB
UR5FEO/p via UU0JM
US7IDX   via RN3QO (B)
XM3CX   via VE3CX
XM9DH   via VE9DH
YK1BA   via N5FF   (B)
ZK1EME   via ZL1RS (d)
ZL4DO   via ZL1RS (d)
ZM4DO   via ZL1RS (d)
5P4MG   via DJ4MG (B)
8P6DR   via G3RWL (B)

9Q/DK3MO via DF9TA (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: A25VB, D20VB, C91VB, J20VB, ST2VB, Z2/UA4WHX, 3DA0VB,
(all in one envelope via UA4WHX)

QSLs arrived bureau: A45WD (YO9HP), A52AM (JA0JHA), C6APR (K3IXD), FY/F5IRO,
FS/K1XM (KQ1F), HC8N (N5KO), P29VCX (SM6CVX),
XF4DL (DL9NDS), 5T5DC (DH7WW), 6V7E (RW3TN), 9M1CSP

6th International DX Convention 2009

The "6th International DX Convention" organized by the "Strange Radio Team" will take place in Paestum (Salerno) on Apr 18/19. The program and driving directions can be found on their website at:
http://www.strangeradioteam.com/idxc/6th-idxc-2009.asp

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF5UG, DF6EX (WINQSL), DJ4LK, DJ5AV, DJ5MN, DK6AO, DK8JB, DL1SBF, DL2MDZ, DL3IE, DL7VOA, DL8WX, DL9RCF, DO3ME, F5NQL, K5XK, NG3K, NJ1Q, W1AW and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1619.pdf

___

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -6598698846786449662
X-Google-Thread: 11480d,d863e07237995206,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v4g2000vba.googlegroups.com!not-for-mail
From: kzerohb@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: W0DXCC conference and banquet
Date: Wed, 15 Apr 2009 13:28:04 -0700 (PDT)
Organization: http://groups.google.com
Lines: 8
Message-ID: <1548ea70-bf9c-47ea-89f6-f04e75438339@v4g2000vba.googlegroups.com>
NNTP-Posting-Host: 74.84.64.99
Mime-Version: 1.0
```

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Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1239827284 2528 127.0.0.1 (15 Apr 2009 20:28:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Apr 2009 20:28:04 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: v4g2000vba.googlegroups.com; posting-host=74.84.64.99;
     posting-account=vO2PsgoAAABbeEAr-BV0vSyL1LraSHLu
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.4506.2152; .NET CLR
     3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:367

July 18th, 2009, at Rochester, MN. DX forums, Contesting forums,
vendors, renowned speakers including ON4UN, N6BV, N0AX, K0IR, W0GJ,
receiver/filter-guru Rob Sherwood, DX Banquet, and more.

Detail at http://www.rahrahrochester.com/events/2009_W0DXCC_and_Contest/index.aspx




From 5331539353916916349
X-Google-Thread: 11480d,144cf4e94e6f003c
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!h28g2000yqd.googlegroups.com!not-for-
mail
From: hbrakob@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Misdirected QSL: WWYD?
Date: Wed, 15 Apr 2009 15:23:14 -0700 (PDT)
Organization: http://groups.google.com
Lines: 12
Message-ID: <4dfda0a8-5054-4932-8e86-ef9eabe9cc49@h28g2000yqd.googlegroups.com>
References: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
     <KdWdnRHYAKT4hCbUnZ2dnUVZ_vSdnZ2d@giganews.com>
<DpSdnQac1I1S3ibUnZ2dnUVZ_jyWnZ2d@earthlink.com>
NNTP-Posting-Host: 74.84.64.99
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1239834194 24765 127.0.0.1 (15 Apr 2009 22:23:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Apr 2009 22:23:14 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: h28g2000yqd.googlegroups.com; posting-host=74.84.64.99;
     posting-account=0uY5xgkAAABc0V5WTibCrVy8rdbwQtDd
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.4506.2152; .NET CLR
     3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:322
```

> Return the card in the SASE, (or in the SAE if sufficient postage
> money or IRC is included) if there is one, with the note that you
> don't operate from Curacao.

I like this option also. The operator doesn't sit there waiting for a
card which will never come, and he can start hunting PJ2 for his DXCC.

(I'd go a bit further, and send it back even if it came without SASE,
but I recognize that some may be on a tighter budget than me.)

73, de Hans, K0HB/W7

```
From -3211575526650319302
X-Google-Thread: 11480d,144cf4e94e6f003c
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!z14g2000yqa.googlegroups.com!not-for-
mail
From: hbrakob@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Misdirected QSL: WWYD?
Date: Wed, 15 Apr 2009 15:24:02 -0700 (PDT)
Organization: http://groups.google.com
Lines: 14
Message-ID: <1b31dd60-80c4-47e6-afaf-5b56a07f0db0@z14g2000yqa.googlegroups.com>
References: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
     <KdWdnRHYAKT4hCbUnZ2dnUVZ_vSdnZ2d@giganews.com>
<DpSdnQac1I1S3ibUnZ2dnUVZ_jyWnZ2d@earthlink.com>
     <IdGdnbDXZa-RdlPUnZ2dnUVZ_hadnZ2d@earthlink.com>
NNTP-Posting-Host: 74.84.64.99
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1239834242 24859 127.0.0.1 (15 Apr 2009 22:24:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Apr 2009 22:24:02 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000yqa.googlegroups.com; posting-host=74.84.64.99;
     posting-account=0uY5xgkAAABc0V5WTibCrVy8rdbwQtDd
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.4506.2152; .NET CLR
     3.5.30729),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:369
```

On Mar 28, 10:28=A0pm, sorry-spammers <""w9wi\"@(sorry-spammers)">
wrote:
> Well, something completely new happened today... =A0Got a PSE QSL card,

```
> mailed direct with SASE from St. Petersburg, Russia. =A0Sent to my
> address, but specified the correct /WI9WI callsign.
>
> --
>
> Doug Smith W9WI
> Pleasant View, TN =A0EM66

That one I'd forward on to WI9WI.

73, de Hans, K0HB


From 628383095541573498
X-Google-Thread: 11480d,144cf4e94e6f003c
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!backlog2.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 15 Apr 2009 23:12:13 -0500
Date: Wed, 15 Apr 2009 23:11:39 -0500
From: sorry-spammers <""w9wi\"@(sorry-spammers)">
Organization: Ham Radio W9WI
User-Agent: Thunderbird 2.0.0.21 (X11/20090318)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Misdirected QSL: WWYD?
References: <OJWdnRATxv5ovTPUnZ2dnUVZ_q_inZ2d@earthlink.com>
     <KdWdnRHYAKT4hCbUnZ2dnUVZ_vSdnZ2d@giganews.com>
<DpSdnQac1I1S3ibUnZ2dnUVZ_jyWnZ2d@earthlink.com>    <IdGdnbDXZa-
RdlPUnZ2dnUVZ_hadnZ2d@earthlink.com> <1b31dd60-80c4-47e6-
afaf-5b56a07f0db0@z14g2000yqa.googlegroups.com>
In-Reply-To: <1b31dd60-80c4-47e6-afaf-5b56a07f0db0@z14g2000yqa.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <neydnbHSE4qDLXvUnZ2dnUVZ_r2dnZ2d@earthlink.com>
Lines: 22
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.152.180.56
X-Trace: sv3-RWapcDAo1PCRnG5KkK2yJLIWrK0EFW4WJT7CwCqaEwEOUMRWRw/
qLUbu0oggGTAVAc+MMDTOeeWPwfX!
6QFLKdyKxNfUZiLhfAShjk8pNbIfQmZVAcBibcZkfdfaE0oUboUuFZcZYkqKEdcolJIge4acFf+W!
LutOpWjgpG/Lcfc78Umr1bbPcD8=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Bytes: 1946
Xref: g2news2.google.com rec.radio.amateur.dx:370

hbrakob@gmail.com wrote:
> On Mar 28, 10:28 pm, sorry-spammers <""w9wi\"@(sorry-spammers)">
> wrote:
>> Well, something completely new happened today...  Got a PSE QSL card,
>> mailed direct with SASE from St. Petersburg, Russia.  Sent to my
>> address, but specified the correct /WI9WI callsign.
>>
>> --
>>
>> Doug Smith W9WI
>> Pleasant View, TN  EM66
>
> That one I'd forward on to WI9WI.
>
> 73, de Hans, K0HB

(that's what I did)

--

Doug Smith W9WI
Pleasant View, TN  EM66


From -5756453582435318O2
X-Google-Thread: 11480d,d41bcef0994aafb1,start
X-Google-Thread: 10b9c8,d41bcef0994aafb1,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-04-17
Followup-To: rec.radio.amateur.dx
Date: Fri, 17 Apr 2009 04:59:38 EDT
Organization: Make More Miles on VHF
Lines: 343
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200904170752.n3H7qKxM027653@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1239958778 18469 166.84.1.3 (17 Apr 2009 08:59:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 Apr 2009 08:59:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:371 rec.radio.info:690

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-04-17 We attempt to distribute our Newletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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Within a couple of weeks, it's not unlikely to have the first Sporadic E openings in Europe. In 2005 for instance, the European ES-season started at April 28th. Please go to the MMMonVHF forum www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80 and read about our "call for reports". The call will be available in several languages. SOURCE: The MMMonVHF Team

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EME (Earth Moon Earth) in the theory:
Aloha to all. Joe, K1JT, offered up his doings on moon-net. Guess it's at the press so okay to share? Anyway, just read it with my morning coffee...excellent addition to the new HB!
http://physics.princeton.edu/pulsar/K1JT/EME_2010_Hbk.pdf
SOURCE: Jeremy w7eme via MoonNet

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Frank, DL8YHR, did send MMMonVHF a request to spread around that he is looking for a 6m antenna (6m7jhv or 6m2wl or simular ...) for his next trips. Please do pass your info direct to Frank, DL8YHR via mail: DL8YHRFRANK"at"aol.com or use SKYPE, ICQ...
SOURCE: tnx Frank, DL8YHR direct to MMMonVHF

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First 4m OE-Beacon (OE5QL) qrv from 1. june until 31. august 2009
Peter, OE5MPL, did pass us an article about the first 4m beacon in OE. Please do find the (german) text at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=7&topic=79

If you want to comment it will be very welcome!
SOURCE: tnx Peter, OE5MPL direct to MMMonVHF (QSP to Forum EBW)

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Dear EMErs, The last packages (April 2009) of the Photos database of EME antennas is now available and downloadable from the download page of my web site http://www.f1ehn.org The package includes 2 files for EME for bands up to 144 MHz and for 432 Mhz and above.
Photos also are directly available on the storage web site at this address: http://picasaweb.google.com/papatoux Of course, you can continue to send photos for the next update. Best 73. JJ F1EHN
SOURCE: Jim F1EHN via MoonNet

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A.R.L.A. - Associacao de Radioamadores do Litoral Alentejano, our regional Ham club, have just conclude the installation of new multi-band beacon cluster in 6m, 2m, 70cm and 23cm Band. The call sign of is multi-band beacon cluster is CS5BLA (ex. CS1RLA/B). This Beacon cluster is positioned at the location of Aldeia de Chaos, near Santiago do Cacem city (IM57), about 92 Km in strait line South of Lisbon, the capital city of Portugal. More information can be get at E-Mail Address : cs1rla.arla"at"gmail.com
SOURCE: Joao Costa, CT1FBF via VHF-Reflector

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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The team of Rene, PE1L, Eltje, PA3CEE and Ronald, PA3EWP was qrv from Kenya (5Z) KI79MO. Resume: 282 contacts 47 DXCC 45 firsts on 144 MHz 3 firsts on 432 MHz - LATEST News from Eltje, PA3CEE, dated 2009-04-15: 5Z4EME Team arrived safely home
Read Details, Fotos, Final Log and more at the REVIEW of MMMonVHF:
http://www.mmmonvhf.de/review.php - tnx for all Info, Fotos and all time log updates direct to MMMonVHF to the 5Z4EME Team!

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EME Activity from Nigeria in next months. LATEST NEWS from Bodo, dated 2009-04-11: I have got quite some requests regarding my EME activities. Sorry that I have not been QRV with 5N0EME and didn't do any updates. I was just to busy with work, wanted to satisfy other bands and modes as well (like RTTY and 160m) and the conditions have not been that good as well. However, I just looked at my moon calendar and calculated the next times for possible activities with 5N0EME. Here my schedule: April 25/26 - no EME.
April 30, 1700-2000z, 1296.090MHz, JT65C, TX first

May 1 1800-2200z, 144.105MHz, JT65B, TX first
May 2 1300-1600z, 144.095MHz, JT65B, TX first (for EU and JA)
and 1600-2200z, 144.105MHz, JT65B, TX first (for EU and NA)
Read all in detail: http://www.mmmonvhf.de/latest.php?id=2244
Bodo will spread each EME activity at these page - subscribe it!
SOURCE: tnx Bodo, DL3OCH, 5N0OCH, 5N0EME direct to MMMonVHF

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Camb-Hams on Harris DX Pedition 2009 (IO67) - LATEST NEWS from their diary, dated 2009-04-15: We all got together yesterday and done a final equipment check. We also made up a good run of cable for the VHF rotator as we thought it necessary to upgrade from the light duty one we used last year. The trailer was also fully packed yesterday and all the antennas firmly cable-tied on. Bob G1SAA�s radio and amp are with Voi for transport. 2009-04-16: I have set up an online GPS tracker using a mobile phone that will be in my car for the trip north, this will give near real time tracking. The tracker will be using the ident GS3PYE/M, to view us click this link www.trackthisout.com/tm.html The website is a bit slow to load but once it has click on GS3PYE/M in the list on the left hand side of the page,then click the track button...
SOURCE: The Harris Diary (http://www.camb-hams.com/)

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Steffen, DD0VF, will be qrv from JN56 begin of july 2009
Rig: 7el and 100W - takeoff: excelent to north (QTF 340-0-020), good enough for max. ~1500km: QTF 300-340, 025-030, 060-085. I'll try to be on ON4KST chat. More info later... Note and/or subscribe the News Page: www.mmmonvhf.de/latest.php?id=2416
SOURCE: tnx to Steffen, DD0VF direct to MMMonVHF

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EME Activity 2009 - We�ll go to Liechtenstein (JN47SD) again!
24th of April until the 05th of May - LATEST News from Kasimir, DL2SBY, dated 2009-04-16: On the advice of some friends, we would like to change our frequencies on 13cm for the next trip to Liechtenstein. We will TX on 2320,090 and We will RX on 2320,090 / 2301,950 / 2304,090 / 2424,090. It will be better for our friends in USA, Japan and Australia. More information also on: http:// www.mmmonvhf.de/latest.php?id=2398
SOURCE: tnx to Kasimir, DL2SBY direct to MMMonVHF

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Pierre, ON4PS, will be qrv in the coming Region 1 Contest
(14 UT to 14 UT) from JO20UF. QTH will be Dochamps/Baraque de Fraiture 659 m asl. RIG: 50m mast, 21el 120W, low loss feeder and gaasfet preamp. Internet not sure...
SOURCE: tnx to Pierre, ON4PS, direct to MMMonVHF

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Maurizio, IW4BLZ will be active on 80-6 meters as OY/IW4BLZ from the Faroer Islands (EU-018) from July 27-29th. QSL via home call, direct or bureau [425 DX News] - SOURCE: 425 DX News via Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

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Maurizio, IW4BLZ will be active on 80-6 meters as TF/IW4BLZ from Iceland (EU-021, WLOTA 2975) from July 31st to August 11th. QSL via home call, direct or bureau. SOURCE: 425 DX News via Andy (Neon), N8OFS, (Got6???), direct to MMMonVHF

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JH0IXE (T88CW) and JA0FOX (T88NF) will be active from Palau on 4-12 April. They plan to operate CW, SSB, RTTY, PSK31 and SSTV on 80-6 metres. QSL via home calls. SOURCE: 425 DX News #935

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Yuri, UT1FG, again active as UT1FG/MM - UT1FG/MM is qrv today April 10th from IN36 and going west to W4. Yuri is on 50.110 as usual. GL + 73 Joe, CT1HZE
SOURCE: Joachim, DL8HCZ/CT1HZE via UKSMG Announce

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UT1FG / MM. A QSP from K1TOL, Paul, says; Yuri is under way now from North Europe heading to port Gramercy/Lousiana at Mississippi River.We expect to be arrival at April,24. Few days for unloading in Gramercy and proceed to 2nd discharging porteracruz/Mexico. Look's i will be end of April and beginning of May at Gulf of Mexico. Read more abt the timeschedual at:
http://www.mmmonvhf.de/latest.php?id=2412
73 Yuri ut1fg/mm mv "Bluebill" 11 Apr. 2009 - 23 Apr. 2009
SOURCE: tnx to Matt, OZ6OM at his 50 MHz DX News #20090412

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KS7S Portable on DM42-DM52 Boundary for Saturday Random Hour
I will be operating portable from the DM42xa/DM52aa boundary, east of Dragoon, AZ, for the April 18, 2009 Saturday WSJT Random Hour. I hope to be QRV from approximately 1230Z to 1700Z or so. I will concentrate on 6M, but will also have 2M capability if you have a need for one of these two grids on 2M, please send me a note beforehand so that I can assess the need...
SOURCE: Jim KS7S via Reflector

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Rasa Island activate by the RIO DX GROUP (IOTA SA-079, DIB RJ-0, WLOTA-0494, ARLHS BRA-047, TWLH PY-047, DFB RJ-10, Grid: GG86KW). The Rio DX Group, in partnership with the Labre-RIO DE JANEIRO, will be activating Ilha Rasa [the Flat Island] between May 1st and 4th. The bands of 160/80/40/30/20/17/15/12/10 meters using SSB, CW and digital modes with two simultaneous stations will be active. 6m and 2m will be activated also stations for, SSB/CW/FM for operation in the Arauc�ria Competition of VHF (www.mmmonvhf.de/latest.php?id=2402) QSL Via direct or Bureau: PY1NB, Felipe Ceglia, Estrada Nova, 220 25970-580, Teresopolis/RJ, BRAZIL . 73, PS7AB, Rony - Tks Gianni I1HYW - SOURCE: tnx Maurice, F5NQL DX News and Dave VA3RJ [ICPO]

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The Team of German and Croatian operators will be active as 9A0CI from Palagruza Island (JN82FS, IOCA CI-084, WLOTA-0057, CLH-100, ARLHS-012) between May 9-16th. Activity will be on bands 160-6 m. (including 30/17/12m) using CW, SSB and the Digi modes. A online log and more detailed infos will be available on the Web site at: http://ov-c07.de/aktivitaeten/insel-leuchtturm-aktivierungen/
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #904

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Members of the Sonoma County ACS (Aux. Comm. Service) and the Sonoma Mountain Repeater Society (SMRS) will activate special event station K6P from Petaluma, CA, on April 25th, between 1600-2300z. This activity takes place during the "Butter & Egg Day Parade", honoring Petaluma as egg capital of the world. Suggested frequencies are: 14260, 7260, 7050 kHz and 146.91 MHz. QSL via KE6LPO, Matt Ilonummi, PO Box 2922, Petaluma, CA 94953-2922. Visit the K6P Blog page at: http://k6p.blogspot.com
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #904

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DX Expedition on MOGADOR Island (Marocco) IOTA AF-065 - WW-Loc IM51CM ITU 37 CQ 33 - help x the earthquake victims (Abruzzo) After the terrible earthquake in Abruzzo - center Italy on 6th April, we decided that all surplus funds received will be assigned to the many people in that region who are suffering the effects of the eartquake. We will use official channels to send the money and we will publish on these pages a paper certifying the donation. So we invite you, if you like and you can, to send any possible amount of money, that will be assigned to the earthquake victims.
SOURCE: Fred, IK7JWX direct to MMMonVHF

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The Team will be qrv as a Multi-operator, Mixed-mode, High Power, DXpediton entry. The team will be W2GJ, K3IXD, W3PP, and K4QO. Before and after the contest (from July 23 to 27th) C6APR will be on 80m thru 10m including the WARC bands, CW and SSB. The

team will sign C6AXD on RTTY and C6AQO on 6m (grid FL22). The calls are good for Bird Rock Lighthouse, ARLHS BAH-005, as well as IOTA NA-113 and Grid Locater FL22tt. All QSLs via K3IXD.
SOURCE: GOLIST by John, K1XN (http://www.golist.net/)

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Micronesia (V6) qrv HF and 50 MHz
Hi Bill, Micronesia 11 to 16 May 09 - JA7HMZ as V63DX and JH7IOS as V63CW fm pohnpei 7Mhz-50Mhz QSL Home Call - tnx de JA7HMZ/sho
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

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WORLD AMATEUR RADIO DAY 2009 - 11 Special Calls in Poland are aired on HF and VHF. Every year, April 18 is a special day for radio amateurs from all over the world. It is celebrated to commemorate the formation of International Amateur Radio Union IARU. A special event award - WARD 2009 Award - is issued by MK QTC (The Polish Radio Amateurs' Journal) and PZK (Polski Zwiazek Krotkofalowcow) in recognition of this event. Special Stations are: 3Z0WARD, 3Z2009WARD, HF2009WARD, HF84WARD, HF9WARD, SN0WARD, SN2009WARD, SP0WARD, SP2009WARD, SQ0WARD as well SQ2009WARD. All QSLs via SP2FAP   www.ward.pzk.pl/
SOURCE: tnx to the DX-MB 1619 (15. Apr 2009)]

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Look for Gabriele, TK/IZ5FDD and Alessandro, TK/IW5ELA to be active from Corsica on 20-24 May. Unfortunately, the 6 meters scheduled activity is cancelled for the use of this band is strictly forbidden in Corsica main Island and other TK Iota�s.
SOURCE: tnx Maurice, F5NQL DX News
Comment from Guy, DL8EBW: We would like to remember that MMMonVHF is only able to spread infos we do get from the Teams - we are NOT responcable on any licenz or power levels... Tnx for understanding

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activities. A complete over view about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 6917942658768799642
X-Google-Thread: 11480d,87f5ca8477a93fd2,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #905
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 19 Apr 2009 15:12:49 EDT
Organization: at&t http://my.att.net/
Lines: 399
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <gIKGl.19252$as4.13200@nlpi069.nbdc.sbc.com>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1240168366 1261 166.84.1.1 (19 Apr 2009 19:12:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 19 Apr 2009 19:12:46 +0000 (UTC)

X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi069.nbdc.sbc.com
X-Msg-Ref: server-14.tower-129.messagelabs.com!1240168344!14665290!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
[[PAPDONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Xref: g2news1.google.com rec.radio.info:618 rec.radio.amateur.misc:3954
rec.radio.amateur.dx:326

SB DX @ WW < KB8NW $OPDX.905
Ohio/Penn DX Bulletin No. 905

The Ohio/Penn DX PacketCluster
DX Bulletin No. 905
BID: $OPDX.905
April 20, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, K3IXD, NG3K, N4AA & QRZ DX, K8GG, K8YSE, W8UVZ, K0HB, DK8JB, DL2SBY, DL7MAE & The DX News Letter, DL8EBW, DX World of Ham Radio Web Site, F5NQL & UFT, G3SWH, I1JQJ/IK1ADH & 425 DX News, IT9EJW, IZ0FKE, LX2A, Pete's-DX-Newsdesk, RSGB IOTA Web Site, VA3RJ & ICPO, and VHF-DX-Portal (MMMonVHF) for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th-April, through Sunday, 19th-April there were 210 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FT5W, FY, G, GD, GI, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S0, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VK9M, VP2M, VP2V, VP8, VP9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 W0DXCC CONFERENCE. Make plans to attend the 2009 W�DXCC and Contest Central Conference, July 18th, in Rochester, Minnesota. It is a "FULL Day" dedicated to HF Contesting and DXing! There will be DX and Contest forums, vendors, QSL card checking and a DX Dinner Banquet. Guest speakers mentioned are: John/ON4UN (on Low Band DXing), Rich/N6BV (on HF antennas), Carl/K9LA (on Sunspots and propagation), Rob/NC0B (on HF receivers), Ward/N0AX on Contesting and DX Banquet speakers will feature Desecheo DXpedition operators (including Glenn/W0GJ and Ralph/K0IR as speakers). For more details, please visit:
http://www.rahrahrochester.com/events/2009_W0DXCC_and_Contest/index.aspx

5H, TANZANIA. Operators Hermann/DL2NUD and Joachim/DL9MS are planning to be active as 5H1HP and 5H1MS, respectively, from Zanzibar, between May 16th and June 2nd. Activity will be on the HF bands and 6 meters, but an emphasis will be on VHF (EME/MS). Grid squares to be activated are: KI93RU and KI94RA.

8Q, MALDIVES. Hiroshi, 7M2VPR, is now active as 8Q7HN. Length of his operation is unknown at this time. He was spotted Sunday on 15 meters SSB -- between 0530-0800z on 21235 kHz and 1300-1330z on 21244 kHz. QSL via 7M2VPR.

8R, GUYANA. The 6 Meter Beacon Project, Inc., is happy to announce a HF-50 MHz DXpedition here between June 16th and July 6th. Antenna for 6 meters will be a 6M7JHV yagi at 45 ft. on the Atlantic Ocean pointed towards EU and NA, and using a 3CPX800A7 amp. Activity will be split between two teams: 11 days will be by Chris/W3CMP and Dave/N3DB, the other 11 days by Terry/K4RX and Ken/AC4TO. They hope to get some decent openings to, amongst other places, Northern EU, 5B/4X and W6/W7. They expect to have internet access most of the time. Operating frequencies and Web site will be announced at a later date.

AN8, CANARY ISLANDS. Operators Luis/EA8AY, Jeronimo/EA8NC, Pedro/EA8QP and Juan/EA8TT will use the special callsign AN8R during the CQWW WPX CW Contest (May 30-31st) as a Multi-Multi entry. QSL via EA8AY. Visit the special AN8R Web page at: http://www.ea8ay.com/an8r_wpx/

AX, ANTARCTICA (Special Callsign). Bob, VK0BP, currently employed by the Australian Antarctic Division as a Communications Tech from Davis Base Station (WABA VK-03, WAP AUS-03, IOTA AN-016), Antarctica, will be using the special callsign AX0BP on April 25th, to celebrate ANZAC Day. ANZAC Day is a national public holiday to commemorated and honor the members of the Australian and New Zealand Army Corps (ANZAC) who fought at Gallipoli in Turkey during World War I. This holiday is observed by

Australia and New Zealand, as well as the Cook Islands, Niue, Samoa and Tonga. Bob can only use this callsign from midnight to midnight (local time -- Davis is +7 hrs UTC). However, Bob will not be able to operate the full 24 hours but will do his very best to operate as long as possible that day. Australian operators can only use the AX prefix just 3 times per year -- Australia Day (January 26th), ANZAC Day (April 25th) and World Telecommunications Day (May 17th). QSL via VK2CA, direct only (2 USDs and a SAE is preferred).

C6, BAHAMAS. Look for C6APR to be active again from the Crooked Island Lodge, Pittstown Point, Crooked Island (NA-113), Bahamas. Activity will take place between July 23-27th, and during the RSGB IOTA Contest (July 25-26th) as a Multi-Op/Mixed-Mode/High-Power/DXpediton entry. Operators mentioned are: Pete/W2GJ, Ed/K3IXD, Dallas/W3PP and Jim/K4QO. Operations before and after the contest by C6APR will be on 80-10 meters including the 30/17/12 meter bands using CW and SSB. Also, look for C6AXD to be on RTTY and C6AQO on 6 meters (grid FL22). All three callsigns are good for Bird Rock Lighthouse (ARLHS BAH-005) as well as IOTA NA-113 and Grid Locater FL22tt. All QSLs go to K3IXD.

CQWW DX CONTEST BREAKS 10,000 LOG BARRIER! A press release (dated April 15th) from CQ Communications, Inc., states: "For the first time, more than 10,000 logs have been submitted for the CQ World Wide DX Contest, according to Contest Director Bob Cox, K3EST. In addition, Cox reports that the number of CW logs have exceeded the number of phone logs for the first time in more than 20 years.

According to Cox, there were a total of 5013 SSB logs and 5272 CW logs submitted for the 2008 running of the event, for a total of 10,285 logs. This is the first time that the CQWW -- already the world's most popular amateur radio contest -- has broken the 10,000 log mark. Of these, nearly 98% were submitted electronically.

It is also the first time since 1986 that more CW logs have been submitted than SSB logs. 'This is a clear indication,' says Cox, 'not only of the health of contesting and of CW, but of ham radio as a whole.' In addition, the logs contained the callsigns of more than 50,000 different amateur stations making at least one contest contact, indicating that many more stations participate in the CQWW Contest than submit logs.

SSB results of the 2008 CQWW Contest will be published in the August 2009 issue of 'CQ' magazine; CW results will appear in the September issue."

DAYTON TOP-BAND DINNER BANQUET FULLY BOOKED. George/K8GG and George/W8UVZ announced: "Despite the economic turn-down, the response for the 2009 Dayton Topband Dinner has been steady and growing. We are now fully booked with a long waiting list for this May. We are sorry to report we cannot handle any further reservations and have been turning away repeat attendees for over a week now. We will do it again in 2010, assuming the Dayton Hamvention(r) continues, so if you missed this year and want to attend next year, please mark you calendars to contact us in late February or early March next year. We will announce the details on The Topband Reflector, and various DX e-bulletins as we have on the past. Thanks for your understanding, and we hope to see you next year."

GD0, ISLE OF MAN (EU-116). Stewart, GM4AFF, will be active as GD0F during the RSGB IOTA Contest (July 25-26th) as a Single-Op/All-Band/SSB/24-Hrs/ Island entry. QSL via M0CMK.

HB0, LIECHTENSTEIN (Update). Operators Kasimir/DL2SBY and his friend Georg/DF1SR will be active from here between April 24th and May 4th. Activity will be on HF bands (80-10m) using CW, SSB and RTTY. Kasimir informed OPDX that he has bought Spiderbeam for 10/12/15/17/20m which will improve his signal. Other equipment includes a TS2000, FT900AT, Ameritron AL811, HF9V vertical and a monoband vertical for 30/40m. Activity will also take place on 13cm and 23cm using EME. Equipment will be a FT726R, Dish 3, 7m, and 2 amplifier for both bands. Kasmir and Georg will use two separate callsigns for this operation. For the HF bands, they will use HB0/DL2SBY and for the EME activity they will sign HB0/DF1SR. QSL via DL2SBY, by the Bureau or direct.

HI, DOMINICAN REPUBLIC. Ronny, OT4R, will be active as HI7/OT4R from Punta Cana between May 9-30th. Activity will be on 20/15/10 meters SSB. Suggested frequency for 20 meters maybe 14300 kHz. QSL via OT4R.

IOTA NEWS.......................

AF-019. Operators Vincenzo/IW9EJP, Filippo/IW9FRB, Giovanna/IW9GVP (YL), Ferdinando/IW9HSK, Ezio/IT9OJW, Sebastiano/IT9ZIR and Dario/ IT9ZZO will be active as IG9/homecalls from Linosa Island (IIA AG-003, MIA MI-128) between April 24-26th. They plan to operate on SSB, PSK and RTTY on the HF bands, 80-10 meters. QSL via their home callsigns, direct or by the Bureau. Visit their Web page at: http://www.iw9frb.it/linosa.htm

AF-065. (Update) By the time you read this, 8 operators should be active as 5C2J/p (possibly other callsigns) from Mogador Island until April 26th. For details, visit their Web page at: http://www.mogador2009.altervista.org
For suggested frequencies:
http://www.mogador2009.altervista.org/index.php?option=com_content&view=article&id=57&Itemid=65
For questions and skeds, contact their pilot station:
http://www.mogador2009.altervista.org/index.php?option=com_content&view=article&id=47&Itemid=62
Operating locations:
http://www.mogador2009.altervista.org/index.php?option=com_content&view=article&id=58&Itemid=64
Remember to also look for operators to be active from Essaouira and Marrakesh. For QSL info, please see their Web page or refer to OPDX.903.

AS-077. (Special Event) Look for 8J6SL to be active from the Kumamoto Museum between May 1st and October 31st, to celebrate the 100th anniversary of Hisatsu (Railroad) Line (Steam Locomotive) on the Island of Honshu (JIIA AS-077-001). Activity will be on all bands and modes. Possibly 5 stations will be on the air. QSL via the JARL Bureau.

AS-133. This was a late one to report, but hopefully you can get him on the last date. Wim, XU7TZG, will be active as XU7KOH from Koh Russei (aka Bamboo Island) again, between 0500z, Friday, April 17th, and 0500z, Monday, April 20th. Activity will be SSB only (and possibly PSK31). Suggested IOTA frequencies are: 3755, 7055, 14260, 18128, 21260, 24950, 28460 and 28560 kHz. QSL only direct with SAE and 2 USDs to the QSL Manager ON7PP: Patrick PIESEN, Hermans-Lybaertstraat 35 b.1, 8301 KNOKKE-HEIST, BELGIUM. Look for logs to be online after April 24th at:

http://www.xu7tzg.be

EU-017. (Update) Members of the Noantri DX & Contest Team will be active as ID9N from Vulcano Island (Eolian Group) (IIA ME-018, MIA MI-122, WLOTA 1001), April 25-30th. Look for activity on the HF bands, CW, SSB and the Digital modes. They will have two high power stations from this dangerous outpost. During operations they will have a 6m beacon active from grid square JM78lj (ID9N/B 50.006 MHz). Operators mentioned are: Andy/IZ0EHO, Vincenzo/IZ0FKE, Alberto/IZ0FMA, Claudio/IZ0GKX, GiorDano/IK0XFD and Alberto/IK0ZCW. QSL via IZ0GKN. Sked requests available at: id9n@libero.it
An InterNet link will be available, so look for daily updates online (Log and Pictures) at: http://www.id9n.com

EU-123. Operators Colin/G3VCQ, Sharon/M3VCQ, Andy/M0GAV, Joanne/2E0JOX and Tim/2E0TJX will be active as MM3M from Ilse of Arran, Scotland, during the RSGB IOTA Contest (July 25-26th). QSL via G3VCQ. They will possibly be active as GS3RCM/p before and after contest. QSL OK via RSGB Bureau or direct.

EU-123. Operators Tom/MM0BHX, Gordon/MM0GPZ, Phil/GM0LIR, Iain/GM0OQV and John/GM0NBM will be active as GM0B from the Isle of Bute, Scotland, during the RSGB IOTA Contest (July 25-26th). QSL via MM0BHX.

EU-189. (Update) A Belgian team of five operators will attempt a landing on Rockall Island between April 30th and May 1st. They will be on the air with two stations using the callsign MM0RAI/p for about 48 hours. A report from the "Maciverblog" indicates that they are "hoping to achieve a world first by shooting a video on the rock, more than 240 miles west of mainland Scotland, and streaming it live on the internet on each of the three days they plan to spend there. A Scottish cameraman is also going to be in the landing party and, if conditions are good and the technology works, hopes are high of the first live TV news broadcast from the rock. Rockall, the summit of an ancient volcano, stands about 60 feet above the Atlantic. Landing on the rock is very difficult as it is steep even on its easiest side. The area is infamous for its high seas and very changeable weather throughout the year." Read the complete blog by journalist Iain Maciver at:
http://maciverblog.co.uk/2009/04/15/belgian-hams-bid-to-broadcast-from-rockall/

Also, check-out the Rockall Web site for latest news and last minute updates at: http://www.rockall.be

NA-191. Operators Klaus/DK6AO, Gunter/TI7WGI, Andy/DH8WR (EA2CRX), Norbert/DL2RNS, Rene/DL2JRM and Daniel/DL5YWM will be active as TI7KK from San Jose Island (Guanacaste Province), Costa Rica, until April 20th. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via DK6AO, direct or by the bureau. For updates and more info, please visit their Web page at: http://ti7.info

SA-021. Members of the Radio Club Grupo DX Bahia Blanca will be active as L21D from Ariadna Island, located 70km south of Ingeniero White Harbour, in the natural reserve of Bahia Blanca, May 1-3rd. Activity will be on 80-10 meters using CW, SSB and PSK. QSL as per operator's instructions.

K4, UNITED STATES (Special Event). Operators from ARES in the Summerville, SC, area (Dorchester County, Grid locater EM93), will activate the special callsign K4E during an ARES Earthquake Emergency Communication Awareness Exercise, April 21-22nd. When not passing event traffic, K4E will be available for QSOs on 80-15 meters, as well as 2 meter FM local QSOs. QSL via W4NSC. This training exercise is to demonstrate the cooperation needed between the firemen, policemen, hospital workers, hams, and other public service personnel throughout South Carolina in time of an emergency. South Carolina is prone to hurricanes, and it has been determined that a major earthquake occurring in the greater Charleston, SC, area would divide the area into 18 "islands" due to damage to infrastructure such as bridges and roads. Each of these "islands" is equipped with a structure containing various emergency supplies and Amateur radio equipment and antennas. Each POD (Points of Distribution) has a generator and is environmentally controlled. This exercise is a test of one of those "islands".

QSL INFO AND NEWS....................

4S7NE QSL NOTE. Nelson, 4S7NE, states: "Please send GS (green stamps). It's very difficult to exchange IRCs here. If you are sending mail without registering, please secure the envelope well. (See QRZ.COM)"

NEW QSL ROUTE (GI5K and MI0LLL). Phil, G3SWH, announces that effective immediately, he has been appointed the QSL manager for GI5K and MI0LLL. Phil states, "I will shortly be adding a log search page for each callsign to my Web site <http://www.g3swh.org.uk/>. I am also arranging for any unanswered, direct QSL requests to be forwarded to me by Chris and for the RSGB QSL Bureau sub-manager to forward cards directly to me."

QSLS VIA LOTW: C91TX

QSLS RECEIVED VIA MAIL: 3D2NB, 3D2OU, 4A7L, 5L2MS, 6Y5/W5ZL, AH2R, AH0F/KH2, C91LW, C98LW, CQ3T, E51QQQ, EK3GM, FH/G3SWH, FW5RE, HP2/CX2AM, HS0ZEE, J88XF, JT1BH, KH8Q, KP2/K3CT, OX2A, PY0S/PS7JN, SV9COL, T27A, T27OU, T47C, T88WW, TF/G3SXW, TG9AHM, TT8PK, TY6A, V73M, VK9DWX, VP2V/SP3IPB, VP5/W5CW, VP6DX, VP8DLQ, VP8YLE, VP8YLI, W3A, XW1B, YU1EXY, YW1TI, ZD8UW, ZF2AM, ZK3RE and ZS1JX

QSLS RECEIVED VIA THE BUREAU: ER1BG, ER1OI, ER1RR, ER1WK, ER10KDR, ER4DX, ER570C, ER7C and ER0ITU

S0, WESTERN SAHARA (Update). The Tifariti Gang, signing S04R, is now QRT as of 0500z, April 18th. Operation netted 37,005 QSOs (CW - 20,274, SSB - 14,342 and RTTY - 2,389). The S04R log is now available online at: http://www.dxfriends.com/s04r/log.php
QSL via EA5RM. For more information, please visit the S04R Web site at:
http://www.dxfriends.com

S2, BANGLADESH. By the time you read this Ramon, DU1UGZ, is expected to be active as S21UGZ from Dhaka City until June 20th, depending on his work schedule. He will be using a low band dipole at first, so his emphasis will be on 80/40 meters SSB and RTTY. From May through June, he will be using a beam for 10, 12, 15, 17 and 20 meters. He hopes to have a linear in use starting in May as well. QSL via DU1UGZ.

SILENT KEY. Philippe, LX2A/LX7I, informs OPDX that Charly Hausemer, LX1AJ, from Differdange, Luxembourg (LX), became a "Silent Key" (SK) on April 7th, at the age of 89. He was the oldest ham in LX-land and was a licensed amateur for more than 60 years. He was a keen DXer and had contacted nearly all the DXCC entities on SSB. He was part of a group of hams who established amateur radio in Luxembourg, and also the "Reseau Luxembourgeois des Amateurs d'Ondes Courtes (RL) (in English, Luxembourg Amateur Radio Society). He was one of the first hams who got licensed. Philippe, LX2A, states, "He was my uncle and introduced me into amateur radio and always supported me in this great hobby. Putting up the contest station LX7I would never have been possible without his help. He was a great OM and I hope to be able to promote amateur radio in Luxembourg and worldwide like he has always done it." OPDX and its readers would like to send out our deepest sympathy to the family and friends of LX1AJ.

SX5, DODECANESE (GIOTA Op). Members of the Dodecanese Radio Amateur Association (DRAA) will be active as SX5SYMI from Symi Island between July 31st and August 3rd. Activity is good for the GIOTA (Greek Island On The Air) as DKS 032 and also the IOTA as EU-001. QSL direct to SV5FRI.

TI6, COSTA RICA. Operators Orrin/K9KEJ and Don/W9YOR will be active as TI6/homecall between April 28th and May 1st. Activity will be SSB only on 40/20/17 meters. QSL via TI6/K9KEJ via EB7DX and TI6/W9YOR to his home callsign.

V63, MICRONESIA. Operators Shoji/JA7HMZ (V63DX) and Masayuki/JH7IOS (V63CW) will be active from Pohnpei Island (OC-010) between May 11-16th. Activity will be on 40-6 meters using CW and SSB. QSL via their home callsigns.

VK9M, MELLISH REEF. The VK9GMW DXpedition went QRT at 0400z on April 13th, making 20,058 QSOs, of which 2028 were on 160 meters. The team has arrived safely at the Australian mainland (Airlie Beach) on April

16th (0600z). QSL via HA7RY. Remember, the "Online QSL Request System" (OQRS) is available for both direct and Bureau cards on their Web page at: http://www.vk9gmw.com

YW0, AVES ISLAND. The 4M5DX Group, which was expecting to activate YW0A from Aves Island in March, is still waiting for a scheduled day by the Venezuelan Navy for transportation.

ZS8, MARION ISLAND. This is per the ZS8T Web page <http://zs8t.net>: "ZS8T is now QRT. He leaves the island soon and is expected back in ZS mainland in the middle of May. QSLs will be uploaded to LoTW. Additionally, all QSLs which are sent to the manager will be answered. Any questions regarding his operation from Marion Island should now be directed only to ZS6GCM.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1354011637129365544

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209.197.12.242.MISMATCH!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: SPECIAL MS MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Mon, 20 Apr 2009 11:42:35 EDT
Organization: Make More Miles on VHF
Lines: 90
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200904201436.n3KEaXwO008835@server13.web4a.de>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 Apr 2009 15:42:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:373 rec.radio.info:697
```

Hallo dear MMMonVHF friends,

please find below our latest SPECIAL-MS-NEWSLETTER of the
VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de)
dated 2009-04-20 because of the LYRIDS MS Shower and a great
MS Expedition to on of the most wanted Squares in Europe!
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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Most noticeable event this month is Lyrids shower, peaking on April 22, 11 UT this year. ZHR value is medium (around 20 hr-1) but may vary up to 90 hr-1 during rare strong displays. Not only ZHR is variable, but also Time of Maximum and shower�s Peak Length are. Time of maximum has been found to vary from year to year in the range sol=32�0-32�45, equivalent to 2009 April 22, 3h to14h UT. Peak is relatively sharp but its Full-Width-Half-Maximum time is strongly variable form year to year. Anyway, the very best rates are typically achieved for just a few hours. SOURCE: IMO Meteor Calendar via Massimo, IV3NDC, on behalf of the MMMonVHF Team

***

Meantime the group of UT6UG/P ,UY5UG/P UX5UL/P got qrv from KO41MA one of the [M]ost [W]anted [S]quares in Europe (see http://www.mmmonvhf.de/mwsmap.php) on 144 MHz via MS/Tropo!
LATEST NEWS from KST-Chat, dated 2009-04-20:
UX5UL Oleg GA All! UT6UG/P ,UY5UG/P UX5UL/P working nw fm KO41MA until 23.04.2009 12 UTC
SOURCE: tnx Val, UT6UG direct to MMMonVHF

***

Rare JO00 - Square back on the air on 6m and 2m
Just to let you know Kevin will be qrv from jo00ew from today (19th) until 22nd April on 144 mhz tropo /ms and 50 mhz tropo ms. QSLs as usual via Paul, G4RRA
SOURCE: tnx to Kevin, G1KAW direct to MMMonVHF
LATEST NEWS from Kevin via KST-Chat, dated 2009-04-20:
2009-04-20 05:51:51Z G1KAW Kevin ####cq g1kaw/p 370 2nd

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -8659113210376862490
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gnilink.net!news.glorb.com!news2.glorb.com!solaris.cc.vt.edu!news.vt.edu!
elk.ncren.net!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!
robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1620 (Apr 22, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 20 Apr 2009 15:23:18 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 357
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2714959130.20090420211643@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1240255395 1000 166.84.1.1 (20 Apr 2009 19:23:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 Apr 2009 19:23:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)   CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:328 rec.radio.info:620

DXNL 1620 - Apr 22, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

GD - ISLE OF MAN, EU-116

Mark,M0MJH, Kevan,2E0WMG, Matt,2E0XIS, and James,M0ZZO, will show up as MD0MJH, 2D0WMG, 2D0XIS, MD0ZZO and using the clubcalls GT3CO and GT7SRA from the Isle of Man (EU-116) between Apr 26 and May 1. They will work in SSB mainly on 80/40/20m and on the high bands if conditions permit. 160m might be possible as well if they find enough space for an aerial.

HB0 - LIECHTENSTEIN

Kasimir,DL2SBY, and Georg,DF1SR, will be active from Liechtenstein as HB0/DL2SBY in SSB/CW/RTTY on 80m-10m and as HB0/DF1SR via EME on 13cm and 23cm from Apr 24 until May 4. Their equipment includes a TS-2000, FT-900AT, an Ameritron AL811 amplifier, a HF9V, a vertical for 30m/40m, a Spiderbeam and for VHF a FT-726R, a 3.7m dish and amplifiers for both bands. QSLs direct or via bureau to their homecalls.

S7 - SEYCHELLES, AF-025

Davide,IZ3EFL, is signing S79DF from the Aldabra atoll (AF-025) for

the next year. Momentarily he is working only on 20m but promised to appear also on the other bands soon.
His QSL manager IV3TDM confirms either direct or via the bureau.

TI - COSTA RICA

Orrin,TI6/K9KEJ (QSL direct via EB7DX), and Don,TI6/W9YOR (via W9YOR), are expected to show up in SSB on 40m/20m/17m from Apr 28 until May 1.

VK9/MR - MELLISH REEF, OC-072

VK9GMW logged 20.058 QSOs (including 2.028 QSOs on 160m) and went QRT on Apr 13 around 0400 UTC. QSL via HA7RY.
The "Online QSL Request System" (OQRS) for bureau and direct QSLs is available online now at: http://www.vk9gmw.com

YV - VENEZUELA

The "Asociation de Radioaficionados de Venezuela" will activate the callsign 4M5M in SSB, CW and digital modes on 160m-10m during the upcoming "International Marconi Day" on Apr 25.
QSL via W4SO who acts as a "maildrop" only.

ZS8 - MARION ISLAND, AF-021

ZS8T operated by Petrus,ZS6GCM, went QRT and the data of the few QSOs he made will be uploaded to the LoTW. His QSL manager is LZ3HI.

PACIFIC TRIP

Hrane,YT1AD, and David,K3LP, are planning two major DXpeditions to Tokelau (ZK3), Central Kiribati (T31) and Conway Reef (3D2C) for 2010 and 2011. To prepare the logistics for these expeditions Hrane and his friend Miki (YU1DW) are visiting a few islands in the region right now.
Radio activities can be expected already during this trip:
Apr 22, Western Samoa: 5W8A (YT1AD) & 5W0DW (YU1DW)
Apr 22-24, American Samoa: KH8/N9YU (YT1AD)
Apr 25, Fiji: 3D2AD (YT1AD) & 3D2DW (YU1DW)
Apr 27-29, Western Kiribati: T30M (YT1AD) & T30DW (YU1DW)
May 4, Fiji: 3D2AD (YT1AD) & 3D2DW (YU1DW)
More information is available online at: http://www.yt1ad.info/t31

TURKEY, SPECIAL EVENT STATION

TC57A will be active again from Apr 22-25. This station shall remember the battle of Gallipoli (which took place in the Dardanelles in 1915) and the 57th infantry regiment ("Alay") of the "Fifth Turkish Army".
The QSL manager is TA1HZ. See also: http://www.tcswat.org

USA, SPECIAL EVENT STATION

Members of the clubs "Sonoma County ACS" and "Sonoma Mountain Repeater Society" (SMRS) are going to activate the special event station K6P on 14260, 7260, 7050 and 146910 kHz during the "Butter&Egg Day Parade" in Petaluma on Apr 25 from 1600-2300 UTC.
QSL via KE6LPO, Matt Ilonummi, Box 2922, Petaluma, CA 94953-2922, USA.

SILENT KEY

Holger,DL1COP, writes that Franz,DL3PS/HB9EHQ, passed away suddenly and unexpectedly after suffering a heart attack at the age of 45. Franz was member of the DARC, USKA, HB9VC and HTC and made several DXpeditions in the past like LZ/DL3PS (Sofia), TF/DL3PS (Vestmanneyjar Island), TF/DL3PS (Grimsey Isl), ZS6/DL3PS (Vanderbijlpark), 4X/DL3PS (Ashkelon) and D44TXS (Cape Verde) during March of this year. Several friends of Franz will try to confirm all open QSL requests (especially the latest ones from the D4 DXpedition) with an appropriate remark.

The wellknown DXer Charly Hausemer,LX1AJ, put his keys away at the age of 89 years on April 7, 2009.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The 22nd International Marconi Day (IMD) will take place on April 25. A list of all participating stations counting for the "IMD 2009 Award" can be found at: http://www.gb4imd.org.uk/awardstns2009.htm

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Several nice photos of the 7Z1SJ activity from AS-192 were uploaded to: http://www.laselki.net/vb/showthread.php?t=3680

UPCOMING CONTESTS

Apr 25/26: SP DX RTTY Contest
Apr 25/26: Helvetia Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-019, IG9, Pelagie Islands: Vincenco,IW9EJP, Filippo,IW9FRB, Ezio,IT9OJW, Giovanni,IW9GVP, Fernando,IW9HSK, Sebastiano,IT9ZIR, and Dario,IT9ZZO, will be active as IG9/homecall from Linosa Island (IIA AG-003) from Apr 24-26. QSLs via homecalls (direct/bureau).
More information is available online at http://www.iw9frb.it/linosa.htm

AS-077, JA6, Kyushu Island (main only): 8J6DON will be QRV from the upcoming Hakata "Dontaku" Port Festival on Kyushu Island from Apr 29 till May 5. QSL via JARL bureau.

EU-017, I*9, Eolie (Lipari) Islands: IZ0EHO, IZ0FKE, IK0XFD and IK0ZCW will sign ID9N in CW, SSB and digital modes from Vulcano Island (IIA ME-018) from Apr 25-30. QSL via IZ0GKN. See also: http://www.id9n.com

EU-031, I*8, Campania Region Group: Claudio,IC8/IZ0KRC, will be active from Ischia between Apr 29 and May 4. QSL via homecall (bureau).

EU-047, DL, Niedersachsen State Group: Juergen,DL1IAI/p, will become active from Borkum Island (N-001) between Apr 27 and May 18. He will also try to activate the club station DL0BRF on the lightvessel "Borkumriff" in SSB and maybe also PSK31/RTTY on 80m-2m during this time.

Please QSL ONLY via bureau. Please check also: http://www.dl1iai.de

EU-108, GM/MM, Treshnish Islands: Jim,MM0BQI/p, is going to activate Lunga Island (IOSA NH17, SCOTIA DI09) from Apr 24-27. QSL via homecall.

EU-129, DL/SP1, Usedom Island: Helmut,DL7VOX/p, will be QRV from Usedom between Apr 27 and May 16. QSL via homecall (direct/bureau).

SA-072, PR8, Maranho State East Group: A team of the Teresina DX Group will show up as ZW8BBC from Canarias Island working in CW/SSB/digital modes on 160m-6m and via satellite (AO51/AO7/FO29/VO52/SO50) from Apr 29 until May 3. QSL via PS8DX (QRZ.com).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DL0BRF		FED-002	Apr 27-May 18
DL1IAI/p	LH 1022	FED-009	Apr 27-May 18
DL7VOX/p	LH 1640	FED-359	Apr 27-May 16
ID9N	LH 1001	ITA-213	Apr 25-30
IG9/HCs	LH 0820	ITA-123	Apr 24-25

Following lighthouses were added to the WLOTA list lately:

Coffin Island	LH 4161	CAN-142		NA-081
Shett Rock	LH 3770	CAN-457	H 3541	NA-081
White Head Island	LH 1788	CAN-532	H 3474	NA-154
ALTHORPE Island	LH 1637	AUS-003	K 2000	OC-139
Double Island	LH 1638	AUS-065	K 2912	OC-172
Bathurste Island	LH 2929	AUS-244	K 3318	OC-173
Flat Top Island	LH 1933	AUS-190	K 3028	OC-160
Usedom Island	LH 1640	FED-359	C 2867.1	EU-129
Dent Island	LH 2254	AUS-188	K 3064	
Goods Island	LH 3981	AUS-232	K 3270.1	

Bandspots of the last 7 days

160m

S04R	1.824	0311Z	via EA5RM (B)

80m

S04R	3.780	2326Z	via EA5RM (B)
S04R	3.504	0515Z	via EA5RM (B)

40m

OH0/OH3FM	7.038	0631Z	PSK, via OH3FM (d)
S04R	7.006	2144Z	via EA5RM (B)

30m

CS6A	10.106	0848Z	POR 129, via CT1GFK (B)
S04R	10.104	2146Z	via EA5RM (B)
S04R	10.140	0724Z	RTTY, via EA5RM (B)
TI7KK	10.123	2215Z	NA-191, via DK6AO (B)

20m

FJ/EB1HF	14.210	1925Z	NA-146, via EC1AE (d)
IG9/IW9ELR	14.250	0910Z	AF-019, via
OA4/HA1AG	14.009	2040Z	via HA1AG (B)
OH0/OH3FM	14.083	0842Z	RTTY, via OH3FM (d)
PJ4/PA7JWC	14.180	2043Z	via PA7JWC (L)
S04R	14.195	0816Z	via EA5RM (B)
S04R	14.024	0909Z	via EA5RM (B)
TI7KK	14.260	2135Z	NA-191, via DK6AO (B)

17m

S04R	18.074	0729Z	via EA5RM (B)
S04R	18.145	0746Z	via EA5RM (B)

15m

S04R	21.024	1907Z	via EA5RM (B)
S04R	21.295	1836Z	via EA5RM (B)

12m

S04R	24.945	2017Z	via EA5RM (B)

10m

PU2WDX	28.477	1906Z	(d)
S04R	28.495	2015Z	via EA5RM (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
25Apr/04May	3D2AD & 3D2DW	1620 *
25Apr	4M5M	1620 *
18Apr-26Apr	5C2A..	1619
21Mar-24Jul	5N0OCH	1613/1616
22Apr	5W8A & 5W0DW	1620 *
11Mar-11May	5X1NH	1614
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
29Apr-05May	8J6DON	1620 *
02Apr-24Apr	8P6DR	1617
-31Dec	9A09P	1615
-31Dec	9A48IFATCA	1609
-31Dec	9A800VZ	1617
NOW	9G5SW	1581
09Apr-23Apr	9H3JR	1618
-2010	9J2YO	1614
25Apr	AX0BP	1619

17Apr-24Apr	C6AAA	1619
27Apr-18May	DL1IAI/p	1620 *
27Apr-16May	DL7VOX/p	1620 *
Feb -2010	DP1POL	1598/1619
-31Dec	DR09ANT	1606
-Apr	DU/M0GHQ	1617
NOW	EY8/S57CQ	1579
Postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
-31Dec	GB250RB	1608
18Apr-25Apr	GS3PYE/p..	1619

10Jan-28Apr	H44MS..	1604
24Apr-04May	HB0/DL2SBY..	1620 *
-31Dec	HE8/HB8	1604
01Apr-31Jul	HG160FNY..	1618
29Apr-04May	IC8/IZ0KRC	1620 *
25Apr-30Apr	ID9N	1620 *
24Apr-26Apr	IG9/IW9EJP..	1620 *
-31Dec	II2RAI	1609
19Apr-19May	IO9ROTA	1619
21Apr-28Apr	JT1AWN..	1619
19Apr-25Apr	JW/F8DVD	1619

09Oct-19Oct	K4M (Midway)	1618
25Apr	K6P	1620 *
22Apr-24Apr	KH8/N9YU	1620 *
-31Dec	LY1000	1606
24Apr-27Apr	MM0BQI/p	1620 *
07Apr-May	OA/DL5YWM..	1617
-Apr	OD5/IV3YIM	1599
-Nov	OD5/W5YFN	1599
01Apr-30Apr	OE100M	1617
Jun /Sep	PA750ASN	1613

12Apr-20Jun	S21UGZ	1619
-Apr	S79DF	1620 *
27Apr-30Apr	T30DW & T30M	1620 *
22Apr-25Apr	TC57A	1620 *
28Apr-01May	TI6/K9KEJ	1620 *
NOW	TL0A	1616
-2011/12	TN5SN	1585/1591
12Apr-30Apr	TS1LYMC	1619
-01Jul	TT8CF	1613

NOW	V63MY & V63TO	1614
-2011	V73NS	1604
-22Apr	VP9KF	1619
-Dec	WA2YUN/KH9	1568
-31Dec	Z30MCWG	1612
21Apr-06May	ZF2ZB	1619
-Sep	ZS08TV	1590
29Apr-03May	ZW8BBC	1620 *

* = new or updated
.. = and other calls

QSL information

A41CK	via A47RS or direct
A41MH	(d)
A41MO	via EA5KB (B)
A41N	via A47RS
IG9/IW9ELR	via IW9ELR
IQ6SB/IQP	via I6HWD (B)
IR1A	via IK1GPG (B)
7Z1TT	(d)
8Q7HN	via 7M2VPR (B)
9A/HA5TAA	via 9A3JB (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL VU7SJ: All VU7SJ QSLs which were not requested directly are sent via the bureau now. They have only some QSLs left to confirm SWL reports.

QSL via DJ2VZ: DJ2VZ is living in a nursing home for several years now and is not able to fulfill his duties as a QSL manager anymore. His appartment has been closed and all logs were destroyed. Missing QSL cards cannot be confirmed anymore.

QSLs arrived direct: CO8LY, H44MS (DL2GAC), HV5PUL (IW0BET), TN5SN (IZ1BZV), VK9AA (DL8YR), VU4AN/VU3RWP (OE1ZKC)

QSLs arrived bureau: A25SL (W5SL), A25VB (UA4WHX), A43XXX (A47RS), A45WG, A45WD (YO9HP), A45XR,A52AM,C56JJ (PA4JJ),C6AXX (W9IXX), C6AKX (WA4WTG), CN8IG, CX1AA,CU2DX,CU3AA,D2NX (JM1CAX), C91VB & C91VB/4 (AF-103) & C91VB/6 (AF-088,all UA4WHX), 5Z4/DL7UCX, 5Z4/UA4WHX, 7Q7VB (UA4WHX), 8Q7QR (HB9BMY), 9J2VB (UA4WHX)

QSL via LoTW: V8AQM, VP5/K4IRI, VP5/N4PJ, WP2Z, XE1UN, XE3/DJ1TO, XU7AAV, YB3OX, YX0LIX, ZD7VJ, ZK2CW, 4M5R, 4M9YY, 4W6R, 5K0T, 5Z4BL, 6Y5/WE9, 6Y8XF, 8P9IR, 9A5ANR/p,9A/VE3ZIK, 9G5CW, 9L1AB

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (for WINQSL), DJ5AV, DJ5MN, DK6CQ, DK8JB, DL1IAI, DL1SBF, DL2MDZ, DL2SBY, DL3IE, DL7VOA, DL8LAS, DL9GFB, F5NQL, IT9EJW, NG3K, NJ1Q, SWL Bernd Riga and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1620.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From 9097204222697497627
X-Google-Thread: 11480d,9d63ef66d82d250b,start
X-Google-Thread: 10b9c8,9d63ef66d82d250b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!
npeer.de.kpn-eurorings.net!npeer-ng2.de.kpn-eurorings.net!bloom-beacon.mit.edu!
panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-16
Followup-To: rec.radio.amateur.dx
Date: Fri, 16 Jan 2009 05:15:56 EST
Organization: Make More Miles on VHF
Lines: 222
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901160923.n0G9NoC8006666@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1232100956 10470 166.84.1.3 (16 Jan 2009 10:15:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 16 Jan 2009 10:15:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:273 rec.radio.info:527
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-16
We attempt to distribute our Newletter one or two times per week.

For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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LAST CALL FOR THE DXpedition VOTING - TROPHY 2008 (deadline 20th)

Remember please to have only these weekend time for the Voting!!!
The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to find the "Best VHF DX Expedition of the Year". The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year. Read all about it at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=60
Participation Period: 01.Jan. last year to 31. Dec. last year
Voting Period: 01.Jan. current year to 20. Jan. current year
Pse LOGIN at MMMonVHF an go to: http://www.mmmonvhf.de/trophy.php
Than select up to 3 DXpeditions and click on the 'Vote' Button.
Results will be spread out soon - SOURCE: the Team of MMMonVHF

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GJTRACKER Version 1.05
Lance did updated the program to include the option to permit the ESC key to automatically exit the callsign and locator fields or to eliminate all the noise and just use the standard editing to enter the callsigns and locator. Of course if you choose to operate without the ESC key activated, you will have to remember to manually press the button to the right of each of those fields to either look up the callsign or calculate the coordinates from the locator you entered. Http://bigskyspaces.com/w7gj/GJTRACKER.zip
GL and gud DX! VY 73, Lance - SOURCE: Lance, W7GJ via MoonNet

***

ATTENTION 6M DXERS. Justin, K9MU, has an interesting North American 50 MHz Beacon Map available at: http://www.k9mu.com/map/
Also, visit his VHF Web page at: http://www.k9mu.com or use
http://www.uksmg.org/e107_plugins/locator/locator.php
SOURCE: David, BRS25429 and Dave G8FXM UKSMG Announce

As well MMMonVHF will have 50, 144, 432 MHz & GHz Lists & Maps:
http://www.mmmonvhf.de/bcn.php Beacon UPDATES can be send to Erwin, DK5EW ONLINE: http://www.mmmonvhf.de/beaconkontact.php
SOURCE: the Team of MMMonVHF

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

EME Expedition towards Montenegro (JN92HJ) in May/June 2009
We like very much to announce the next DX-pedition of our group.
QTH, the contest resort of 4O3A: Ranko is so kind to allow us to
use this excellent location: Obosnik hill in JN92HJ
Call: Unknown yet, we asked for a special one.
Team: Johan, PA3FPQ - Jurgen, PE1LWT - Chris, PA2CHR
>Date: May 26 to June 4 Bands: (50)-144-432 MHz EME,MS,Tr,ES etc.
More details: http://www.mmmonvhf.de/latest.php?id=2231
SOURCE: tnx to Chris PA2CHR for the Team direct to MMMonVHF

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PRE-Announce: EME Expedition towards AFRICA in Februar 2009
The JW5E Team (Bouke, PA0ZH and Rene, PE1L) will try to be qrv
from an new target in Africa where they might be around february
for running 144 MHz EME. The group is in the planning stage, so
country, equipment and all other details will follow here
at: http://www.mmmonvhf.de/latest.php?id=2234
SOURCE: tnx to Rene, PE1L for the Team direct to MMMonVHF

***

VHF DXpedition in NAMIBIA (JG73NI) is still QRV 2m EME!
January 16th activity plan, wind conditions permitting:
144.094 1st 22.00z to 23.00z 144.114 1st 23.00z to 10.30z very
last 144 operation! This will be our FINAL moon-window! After moon-set
we will dismantle the 144 station and start loading the equipment to
the two trailers and vehicles. We will be looking especially for VK,
ZL and South American stations! The final worked list and final update
will be posted mid next week, once all team members are home! We hope
to work all of you looking for us tonight! Don't give up! GL es 73
SOURCE: tnx Dan, V5/KT6Q for the Namibia 2009 Team direct to MMMonVHF

***

Bob, ZL1RS was QRV as A35RS on 2M from AG28hv in the Kingdom of Tonga
(south Pacific islands) from 05-15 January 2009. Meantime he will be
on the way returing to ZL. He has worked 119 initials of the moon so
far. Bob would like to thank everyone for the contacts...been lots of
fun. More Info later. SOURCE: Bob, ZL1RS (A35RS) direct to MMMonVHF

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Frank, DL8YHR, plans his next expedition towards ASIA for end of
March, begin of April... LATEST (BAD) NEWS from Frank, DL8YHR,
dated 2009-01-14: The target DXCC for these trip is unavailable

(too unsafe) nowadays. Frank is now looking for other opportunities and so it might as well give some time schedule changes...
SOURCE: Frank, DL8YHR, direct to MMMonVHF

***

Oranmore Castle Activation Saturday the 24th and Sunday the 25th of January. Members of the Galway VHF Group will be activating Oranmore Castle on from Mid-day Saturday the 24th to 4pm on Sunday the 25th of January. Oranmore Castle is situated on the shore of Galway Bay (IO53) only a few hundred yards from the Village of Oranmore. Oranmore Castle is Designated EI/001/C for the puposes of CASHOTA and it is located in WAB Square M32. Operation will be on all bands depending on conditions.
SOURCE: 73 de Augusto HB9TZA / I2JJR via SRT-DX-Newsletter

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As usual, the VK3UHF crew comprising myself VK3PY, David VK3QM and Charlie VK3NX will operate from the Barrabool Hills, 15km west of Geelong, QF21CU. We will have all bands from 50MHz to 24GHz inclusive. I'm particularly looking forward to this event as it marks the 20th anniversity of the Summer VHF-UHF FD. I've been fortunate in having operated in every event since its inception, including the Spring FD and last year's inaugural Winter FD. Yes, I'm getting a little long in the tooth! Operators may also wish to look for Bert VK3TU and Ken VK3NW who will be operating from a hill near Hamilton in western Victoria, QF01WX. They will have all bands from 50MHz to 10GHz and expect to operate for 24 hrs. Another crew led by Lou VK3ALB and Nik VK3NJP are heading to Mt. Leura near Camperdown QF11. They will have 50 MHz to 1296 MHz inclusive as well as a modest 10GHz system (500mW+120mm horn ant).
SOURCE: Chas, VK3PY via VK-VHF Reflector

***

VK2SMC/p (QF44) we will be operating in the 24 section as a Team using 6metres 4 ele yagi 100watts 2metres 200 watts with 12 ele yagi long boom 432-38 ele yagi extra long boom 300 watts and finally 23cms 100 watts with parobolicdish 22 dbi that's the set up hope it will make the grade with some good conditions for us all we are all going up for the fun of it the winning days are over let the young blokes do that see you all there on Sat
SOURCE: Rod, VK2TWR via VK-VHF Reflector

***

The South East Radio Group will be operational for 24hrs in the Summer Field Day from our usual site "The Bluff" (QF02GG) & operational on all bands from 50MHz to 24GHz, Regards Colin
SOURCE: Colin, VK5DK via VK-VHF Reflector

***

16 Seasoned DX'ers Going to LORD HOWE (VK9L - QF98)
On March 23rd, 4 others will arrive and the rest arriving as originally planned on Mar 24th. They will assemble 7 full HF stations at 2 seperate sites as well as one for 6m. A full list of operating frequencies will be designed to enhance their plans. The QSLing chores will be handled by VK4FW. Further information at: www.odxg.org/vk9la.htm
SOURCE: [VK4FW] via ICPO Bulletin (January 15 - 22, 2009)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From 3235998418836306973
X-Google-Thread: 11480d,953c1b34b9b4cced,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,CP1252
Path: g2news1.google.com!postnews.google.com!k36g2000pri.googlegroups.com!not-for-
mail
From: nandi <bodakka@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Kurukshetra '09
Date: Fri, 16 Jan 2009 06:41:59 -0800 (PST)
Organization: http://groups.google.com
Lines: 14
Message-ID: <79bfc7d8-730f-4e59-bc6f-95f34175075c@k36g2000pri.googlegroups.com>
NNTP-Posting-Host: 116.75.194.39
Mime-Version: 1.0
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1232116920 24995 127.0.0.1 (16 Jan 2009 14:42:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 16 Jan 2009 14:42:00 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: k36g2000pri.googlegroups.com; posting-host=116.75.194.39;
     posting-account=UapMsAoAAABLv5WXwYRw5KP6SzKVOzjy
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 6.0; SLCC1;
     .NET CLR 2.0.50727; Media Center PC 5.0; InfoPath.2; .NET CLR 3.5.30729; .NET
     CLR 3.0.30618),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:228

Kurukshetra =9209, the annual international techno-management festival
of the College of Engineering, Guindy, Anna University, Chennai,
India, is here with a myriad of events to test your skills and
showcase your talents in front of some of the brightest brains of the
country.
Do check out Fox Hunt - A transmitter finding event for the amateur
radio enthusiast, this event is aimed at boosting the spirit of the
age old radio techniques. One of the best kept secrets in Ham radio,
Fox hunt is a fresh start to a new adventure.
This SCIENTIFIC GAME helps every enthusiast to gain knowledge about
radio direction finding, attenuation techniques and associated
concepts like direct signal and reflected signal detection,
orientation etc.
Visit the official site www.kurukshetra.org.in for more details.


From 1185084695843771677
X-Google-Thread: f7810,bc0ddea035ec8443
X-Google-Thread: fc734,bc0ddea035ec8443
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X-Google-Thread: 108778,bc0ddea035ec8443
X-Google-Thread: 11480d,bc0ddea035ec8443
X-Google-Thread: 107ada,bc0ddea035ec8443
X-Google-Thread: 10bf43,bc0ddea035ec8443
X-Google-Attributes:
gidf7810,gidfc734,gid108778,gid11480d,gid107ada,gid10bf43,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news2.glorb.com!
bigfeed2.bellsouth.net!news.bellsouth.net!Xl.tags.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.got.net!news.got.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 17 Jan 2009 12:23:28 -0600
From: dloyd@gmail.com
Newsgroups: alt.ham-radio.dxing,alt.ham-
radio.ssb,alt.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.policy
Subject: Re: BIG AL AND FRANKY
Date: Sat, 17 Jan 2009 13:29:02 -0500
Message-ID: <rc84n4tc0i2gatggn85oln31ufk1q8csf3@4ax.com>
References: <vmv5r2p3qa30c0@corp.supernews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.19.113.131
X-Trace: sv3-OYOtKS8y8jTy6eUY182D7Rk4N4tqgU4/
n7R9jftuDpGJKW7sBVO2v0ExZhdZ6enSKoGlahiY0Cvhfrd!
tdrO6evbfnICGEv3mKJuMNqfMTE6szVffs8dwAGkWRT2Hbqb2bWbqfkylgmhaO45jeOnXcqm4oPJ!YJqH
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com alt.ham-radio.dxing:211 alt.ham-radio.ssb:22
alt.radio.amateur:94 rec.radio.amateur.dx:275 rec.radio.amateur.misc:2791
rec.radio.amateur.policy:23794

On Mon, 22 Sep 2003 20:43:27 -0400, "BIG AL"
<bigal3.894.5@bigal3.894.5.com> wrote:

>WE KEPT THE QRMERS OFF 3.894.5 AGAIN TONITE WITH OUR BIG ONES. WE REIGN AS
>KINGS OF 75. HO HO
>
>
>

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
```

altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

From 6972656882051290748
X-Google-Thread: f64c6,d58e1fcb09507430
X-Google-Thread: f7810,d58e1fcb09507430
X-Google-Thread: 108228,d58e1fcb09507430
X-Google-Thread: 11480d,d58e1fcb09507430
X-Google-Thread: 10bf43,d5636cc6204016ee,start
X-Google-Thread: 107ada,d5636cc6204016ee,start
X-Google-Attributes:
gidf64c6,gidf7810,gid108228,gid11480d,gid10bf43,gid107ada,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.got.net!news.got.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 17 Jan 2009 22:41:42 -0600
From: dloydlavies@gmail.com
Newsgroups: uk.radio.amateur,alt.ham-radio.dxing,alt.ham-radio.marketplace,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur.misc
Subject: Re: Kenwood YG455cn-1 CW filter
Date: Sat, 17 Jan 2009 23:44:10 -0500
Message-ID: <rac5n4d3lg1mknkbgnjfai7tl6bjtnu13i@4ax.com>
References: <crlvpq$etn$1@sparta.btinternet.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.19.113.131
X-Trace: sv3-QwqjjCPW+q0sX7NOs762hng2zlMnkGd/
ELPPIs6OjguUtC3VpBQ9LHoEU1vSzUeljI55nIKOy/WeF+1!
n9nfNF6Qyskoa1dxPA8SxvdXRWcxZ5UpxeC/g084rKGyTsFE5VUgwzkcq1x4oyYgymkAu3XEYOfg!oGzz
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com uk.radio.amateur:38842 alt.ham-radio.dxing:261 alt.ham-radio.marketplace:431 rec.radio.amateur.dx:276 rec.radio.amateur.policy:23893 rec.radio.amateur.misc:2885

On Fri, 7 Jan 2005 12:37:14 +0000 (UTC), "steve"
<stephen.lawrence@btinternet.com> wrote:

>Check out this item on e-bay. Its Brand new. Just ready for your kenwood

```
>radio.
>
>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?
ViewItem&rd=1&item=5741799280&ssPageName=STRK:MESE:IT
>



From -7626764145559542013
X-Google-Thread: f7810,bc0ddea035ec8443
X-Google-Thread: fc734,bc0ddea035ec8443
X-Google-Thread: 11480d,bc0ddea035ec8443
X-Google-Thread: 10bf43,bc0ddea035ec8443
X-Google-Attributes: gidf7810,gidfc734,gid11480d,gid10bf43,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.got.net!news.got.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 19 Jan 2009 02:40:05 -0600
From: dloydlavies@hotmail.com
Newsgroups: alt.ham-radio.dxing,alt.ham-
radio.ssb,alt.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.policy
Subject: Re: BIG AL AND FRANKY
Date: Mon, 19 Jan 2009 03:45:49 -0500
Message-ID: <sdf8n4p8pjsqqfh4ij2ac643ub6fuju679@4ax.com>
References: <vmv5r2p3qa30c0@corp.supernews.com>
<rc84n4tc0i2gatggn85oln31ufk1q8csf3@4ax.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.19.113.131
X-Trace: sv3-QKpjAWGka4W6VIAULKgqZkNjCnhjmmD+pwrHFKoytBtZPXKrA76sL5IyKOmDfJK8x9/
JKe2gL5oModB!9BvA7eJhLCeKGjhqAiQZd2t5JjbW8YNyS/
3q9ZTm2uX13UV2RnU0kXX0D7HttEvaeFP7qsZRDFFv!QkNh
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com alt.ham-radio.dxing:292 alt.ham-radio.ssb:31
alt.radio.amateur:104 rec.radio.amateur.dx:277 rec.radio.amateur.misc:3002
rec.radio.amateur.policy:24039

On Sat, 17 Jan 2009 13:29:02 -0500, dloyd@gmail.com wrote:

>On Mon, 22 Sep 2003 20:43:27 -0400, "BIG AL"
><bigal3.894.5@bigal3.894.5.com> wrote:
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>>WE KEPT THE QRMERS OFF 3.894.5 AGAIN TONITE WITH OUR BIG ONES. WE REIGN AS
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>>
```

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>>
>>
>
>"one useless man is disgrace 2 become a law firm 3 or more become a congress"
>adams
>
>woger you are a Congress all in your own head
>
>http://kb9rqz.bravejournal.com/
>altopia is never used by KB9RQZ
>nor is Konstans@hotmail.com ever
>btw i can be found at
>17366 N River Rd
>Chassel Mi
>
>but the cowards asking lack the gut to act


From 6884710118867293541
X-Google-Thread: 11480d,c3b80d4933c28466,start
X-Google-Thread: 10b9c8,c3b80d4933c28466,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!newspeer.monmouth.com!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF SPECIAL Newsletter
Followup-To: rec.radio.amateur.dx
Date: Mon, 19 Jan 2009 08:11:41 EST
Organization: Make More Miles on VHF
Lines: 27
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901191311.n0JDB4AH023239@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1232370700 24729 166.84.1.2 (19 Jan 2009 13:11:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 19 Jan 2009 13:11:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:232 rec.radio.info:455

Hi there dear MMMonVHF friends,

sorry to take some minutes but we would like to make a LAST CALL for our VHF DX Pedition VOTING 2008! We have until now abt. 40 votes, which is around 50% of last years voting. Its not surprising us because we did NOT make any spots in dx-chats, neither in any mail-reflector! We would like to see what will be the result from our around 700 Newsletter USER (the hard core of MMMonVHF User). So you do have time until tomorrow night 2359 UT!

PLEASE TAKE YOUR LAST CANCHE for the DXpedition Voting - MMMonVHF TROPHY 2008

The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to find the "Best VHF DX Expedition of the Year". The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year. Read all about it at our FORUM:

http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=60

Participation Period: 01.Jan. last year to 31. Dec. last year
Voting Period: 01.Jan. current year to 20. Jan. current year

Pse LOGIN at MMMonVHF an go to: http://www.mmmonvhf.de/trophy.php Than select up to 3 DXpeditions and click on the 'Vote' Button. Results will be spread out soon! Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Janos "Jani" HA5CRX
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

This Newsletter has been sent with the free NLetter PHP Script. The authors can not proof the content of the sent newsletter. Only the sender of this newsletter is responsible for the content.

From -7602097867567614152
X-Google-Thread: 11480d,9dd4bcbed6fd299c,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>

```
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1607 (Jan 21, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 19 Jan 2009 14:48:59 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 408
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <7189105593.20090119204844@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1232394535 9556 166.84.1.2 (19 Jan 2009 19:48:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 19 Jan 2009 19:48:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:233 rec.radio.info:456
```

DXNL 1607 - Jan 21, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

Karney,W2AFC, Dave,N1EMC, and Bill,NE1B (C6AWB), will meet Tom,C6ANM, in Nassau (NA-001) to operate in these upcoming contests:

CQWW 160m CW (Jan 23-25), ARRL DX CW (Feb 21/22),
CQWW 160m SSB (Feb 27-Mar 1) and ARRL DX SSB Contest (Mar 6-8).

Tom,C6ANM, is staying in the Bahamas since Jan 1 and works on 160m-6m until Apr 1. He prefers QSL via LoTW or direct to WA2IYO.

CT - PORTUGAL

Marq,CT1BWW, will use the call CS6BWW in all major contests in January, February and March. QSLs via bureau to his homecall.

FW - WALLIS AND FUTUNA, OC-054

Eli,HA9RE, is team leader of a DXpedition to Wallis (OC-054) which plans to hit the airwaves as FW5RE from Jan 28 until Feb 17. Eli will be accompanied by Laci,HA0NAR, and Sara,HA9SDA. They want to work with two stations at the same time in CW/SSB/RTTY on 160m-10m. They will use a 24m long vertical for 160m/80m/40m, a Spiderbeam for 20m/17m/15m/10m, an HB9CV on 20m-15m and a 7-band Butternut vertical.

Their QSL manager is HA8IB.

HK0/SA - SAN ANDRES ISLAND, NA-033

Mike,K5UO, Cal,WF5W, and Rob,HK3CW, hit the mark when they announced their activity from San Andres (NA-033) during the CQWW 160m CW Contest from Jan 23-25 because the demand for this counter on 160m should be tremendous. The team of three will join the multi/single class signing 5K0CW. They will stay active from the island for another week working also in RTTY and on the other HF bands. The team will use a modified "Battle Creek Special" vertical and a K9AY receiving antenna.

QSL cards are managed by W5PF.

HS - THAILAND

Manfred,DL2EBR, will stay in Nakhon Nayok for a longer period of time. He is licensed as HS0ZEU and enjoys digital modes like PSK and SSTV. He requests QSLs via the RAST QSL bureau.

V3 - BELIZE

Gerd,V31YN (DJ4KW), and Gisela,V31GW (DK9GG), are staying in Belize between Jan 19 and the beginning of March. They plan to activate IOTA NA-180 as V31YN/p from Feb 26 until Mar 3.

QSLs direct, via bureau or LoTW via their homecalls.

AUSTRALIA, SPECIAL EVENT STATION

The Australian Communications and Media Authority (ACMA) assigned the special callsign VI2BV90 to the "Waverley Amateur Radio Society" which is the oldest amateur radio club in Australia. The club was founded on Jan 27, 1919, and got its first callsign N249 on Aug 18, 1920. Later this was changed to 2BV and then VK2BV after all. Thus VI2BV90 is celebrating the 90th birthday of this club from Jan 24 until Feb 1.

More details about the station can be found at: http://www.vk2bv.org

BERMUDA, SPECIAL EVENT STATIONS

2009 will see the celebrations of the 400th anniversary of the colonization of Bermuda (NA-005). Thus the Radio Society of Bermuda has the licence to use VP9400/XX ("XX" is as a placeholder for the OPs). All members may append their own suffix after VP9400/. The licence is valid till the end of 2009. All QSLs should be sent via the VP9 bureau, Radio Society of Bermuda, Box 275 HM BX,Hamilton City,Pembroke,Bermuda.

ITALY, SPECIAL EVENT STATION

Angelo,IK1UGX, is activating the special event station IY1GM until Mar 31 to remember that Guglielmo Marconi was awarded the Nobel Prize 100 years ago. QSLs via his homecall.

USA, SPECIAL EVENT STATION

The special event station W3A is active on 20m and 40m during the inauguration of the 44th US president Barack Obama until Jan 24. QSL via direct, via bureau or LoTW to W3DQ.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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HAM-MAG is a new magazine in PDF format containing with 26 pages:
http://ham.france.free.fr/crbst_18.html

An impressing photo of the 80m/160m yagi of OH8X can be found at:
www.radioarkala.com/nbspStation/TowersandAntennas/Tower7/tabid/358/Default.aspx

UPCOMING CONTESTS

Jan 23-25: CQWW 160m CW Contest
Jan 24/25: BARTG RTTY Contest
Jan 24/25: REF Contest
Jan 24/25: UBA DX Contest

CQWW 160m Contest, CW � Further announcements:

The CQWW 160m Contest in CW will take place on Jan 23-25. Following stations will be active in the CQWW 160m Contest and were not mentioned before:

Call	Category	QSL route
CT9M	multi OP	CT3EE
CV5A	multi OP	CX2ABC
E7DX	multi OP	E77E
EF8M	SOHP	RD3AF
ER0FEO	SOLP	UU0JM
ER0/UT0FT	SOLP	UT0FT
EY8MM	single OP	K1BV
HQ9R	SOHP	K5WW
LX7I	single OP	LX2A

LY7A	multi OP	LY2ZO
MD4K	multi OP	G3NKC
NP4A	SOHP	W3HNK (direct)
RK2FWA	multi OP	DK4VW
SK7DX	multi OP	SM7DXQ
VP9/N1SNB	single OP	N1SNB
XU7ACY	single OP	W2EN
XU7XXX	SOLP	KC0W (direct)
XW1B	single OP	E21EIC
YE1ZAT	multi OP	YB bureau, eQSL
ZF1A	t.b.a.	W8BLA

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-016, FR, Reunion: Daniel,F5LGQ, is working as TO4IPA from Reunion until Jan 31. QSL via homecall (direct/bureau).

AS-101, HS, Malay Peninsula East Group: Joerg,DL1MJF, is active as HS0ZGQ from Jan 20 until Feb 12. If he is able to realize his one week stay on the island Koh Samui (AS-101) he will show up as HS0ZGQ/2. QSL via DL1MJF (direct/bureau).

NA-101, J7, Dominica: Seth,SM0XBI, is working as J79XBI in "holiday style" only in SSB from Jan 17 till Apr 1.Seth prefers QSLs via the SM bureau.

NA-122, HI, Dominican Republic, Coastal Islands: Josep,HI9/EA3BT, and his XYL Nuria,HI9/EA3WL, will be QRV from Cayo Le Vantado mostly in SSB and digital modes on 10m-80m from Jan 21-27. Their equipment includes an amplifier, a yagi for 10m-20m and a vertical for 40m/80m.QSL via EA3BT. Their website is: http://www.ea3bt.com

SA-002, VP8/F, Falkland Islands: A group of YL operators activates the Falklands (SA-002) using VP8YL_ calls until Jan 31. QSLs via homecalls. Check also their website: http://www.radioclubs.net/aa_vp8yl_/

Lighthouse activities (WLOTA/ARLHS/ILLW)

CU8A	LH 0947	AZO-016	Jan 24/25
HS0ZGQ/2	LH 1384		beginning of February
MD4K	LH 0449		Jan 23-25
MM3LQK	LH 2271	SCO-167	resident
TO4IPA	LH 1812	REU-002	until Jan 31
VP8YLx	LH 1479	FAL-001	until Jan 31

Bandspots of the last 7 days

160m

OH0R	1.834	0104Z via OH2PM (B)
OX3KQ	1.848	2059Z (B) � NOT direct!
TS7C	1.830	1808Z via F4EGD (B), (L)
TS7C	1.848	0042Z RTTY, via F4EGD (B, L)

80m

TS7C	3.584	2327Z	RTTY, via F4EGD (B, L)

40m

HS0ZHI	7.011	1945Z	(B)
JT1DA	7.012	2208Z	
TS7C	7.039	0929Z	RTTY, via F4EGD (B, L)
TS7C	7.075	2013Z	via F4EGD (B), (L)
6W/DL2RMC	7.030	2155Z	via DL1RTL (B)

30m

TS7C	10.115	0047Z	via F4EGD (B), (L)

20m

TS7C	14.082	1303Z	RTTY, via F4EGD (B, L)
TS7C	14.265	1319Z	via F4EGD (B), (L)
TS7C	14.024	0837Z	via F4EGD (B), (L)
6W/DL2RMC	14.042	1606Z	via DL1RTL (B)

17m

TS7C	18.102	1057Z	RTTY, via F4EGD (B, L)
ZD8N	18.154	1504Z	via G3ZVW (B)

12m

TS7C	24.960	0944Z	via F4EGD (B), (L)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
23Jan-31Jan	5K0CW	1607 *
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
16Jan-29Jan	6W/DL2RMC	1606
11Jan-27Jan	8Q7AK	1605
-01Feb	9A2009..	1605
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
09Jan-04Feb	C56KR	1605
-01Apr	C6ANM	1607 *
Jan	CN98NY	1602
28Jan-02Feb	CU5T	1606
23Jan-25Jan	CU8A	1606
19Jan-23Jan	CU8W	1606

-Feb	DP0GVN	1598
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606
22Nov-03Feb	EA8/ON5JV..	1598
NOW	EY8/S57CQ	1579

21Sep-Feb	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
28Jan-17Feb	FW5RE	1607 *
26Dec-22Jan	GB2HLB	1603
Mar	H40 (DLs)	1604
10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
05Jan-05Feb	HI/IZ5JNQ	1605
21Jan-27Jan	HI9/EA3BT..	1607 *
20Jan-12Feb	HS0ZGQ	1606
-31Mar	IY1GM	1607 *

-31Mar	J5UAP	1597
17Jan-01Apr	J79XBI	1607 *
20Jan-21Jan	JA1JCF/p	1606
16Dec-30Jan	KC4/K2ARB	1601
17Jan-22Jan	KP2/AE6XY..	1606
12Feb-26Feb	KP5 (Desecheo)	1602/1606
-31Dec	LY1000	1606
-Feb	OD/F5TLN	1591
-Apr	OD5/IV3YIM	1599
-Nov	OD5/W5YFN	1599
-15Feb	OP0LE	1604
12Jan-28Jan	P40PZ	1605
16Jan-22Jan	S21DX	1606

Soon	T30HC	1605
08Jan-	T33HC	1605
-2011/12	TN5SN	1585/1591
13Jan-31Jan	TO4IPA (FR)	1606
25Dec-Feb	TU8/F4EGS	1603
19Jan-Mar	V31YN & V31GW	1607 *
06Jan-06Mar	V5/DL2SL	1606
Soon	V6 (KM9D..)	1605
-2011	V73NS	1604
24Jan-01Feb	VI2BV90	1607 *
-07Mar	VK0BP	1596
17Jan-31Jan	VP8YL..	1606
-Mar	VQ9JC	1604

-24Jan	W3A	1607 *
-Dec	WA2YUN/KH9	1568
11Jan-27Jan	XR27RAID	1606
15Dec-	XU7ACY	1601
-Feb	XU7XXX	1599
12Jan-27Jan	ZD8N	1605

	-Sep	ZS08TV	1590
2008	-Apr	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

C6AGN	via	W1DIG (B)
C91FC	via	ON4CJK (B)
CU2DX	via	CU2AA (B)
EA3APX	via	EA4UV
EA6URB	via	EA6ZX
EA8/DF7EF	via	DF7EF (B)
EA8/DH2MS	via	DH2MS
EB5DET		(d), eQSL
EG1OFV	via	EA1DST (B)
EM70Q	via	UY5QZ
FG/DL8WEM	via	DL8WEM (B)
FR7GO	via	F8KLY
HE8CIC	via	HB9CIC (B)
HE8CSA	via	HB9CSA (B)
HF1PGA	via	SQ9NFD (B)
HF9HNY	via	SP9BRP (B)
HG3DX	via	HA3FHH
HG5BAMAKO	via	HA5BSC
HK1JKL	via	EA5KB (B)
K1HP/KH2	via	JE2EHP (B)
KL7J	via	N3SL (B)
LM9K75Y	via	LA9K (B)
LY1000A	via	LY5A
LY1000BY	via	LY3BY (B)
LY1000CM	via	LY1CM (B)
LY1000CV	via	LY2CV
LY1000FW	via	LY1FW (B)
LY1000G	via	LY1G
LY1000GV	via	LY2GV
LY1000LA	via	LY4LA
LY1000M	via	LY3M (B), (L), eQSL
LY1000NX	via	LY3NX (B)
LY1000Q	via	LY4Q (B)
LY1000QT	via	LY2QT
LY1000W	via	LY3W (L), eQSL
LY1000WN	via	LY2WN
LY1000X	via	LY3X (B), (L), eQSL
LZ17ARDF	via	LZ1ZF (B)
LZ09BR	via	LZ1KZA (B)
N2OB/150	via	N2OB (B)
OD5GR	via	K5FI
OE1KIDS	via	OE1XIC (B)
OH0R	via	OH2PM (B)
OK8SAX	via	DK2SAX
PJ4/N9JZ	via	N9JZ (B)

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PJ4/OE3FVU via OE3FVU
PR5J       via PY3UEB
RL6YXX     via N3SL (B)
SN1PGA     via SQ9NFD (B)
SN90AFO    via SP3AFO
SN90AMZ    via SP3AMZ
SN90BPU    via SP3BPU
SN90CCT    via SP3CCT
SN90CPC    via SQ3CPC
SN90CUG    via SP3CUG
SN90DKI    via SP2DKI (B)
SN90DRM    via SP3DRM
SN90EFR    via SP3EFR
SN90FYX    via SP3FYX
SN90MKW    via SQ3MKW (B)
SN90OL     via SP3OL
SN90PKK    via SP3PKK
SN90POZ    via SP3POZ (B)
SN90PSM    via SP3PSM
SN90SL     via SP3SL (B)
SN90SPK    via SP3SPK (B)
SN90SXX    via SP3SXX (B)
SN90XBC    via SQ3XBC (B)
SN90YE     via SP3YE
SN90ZAC    via SP3ZAC
SN0PGA     via SQ9NFD (B)
XR27RAID   via HA1AG (B) or CE6TBN (B)
YR1Z       via YO9GZU
YR2G       via YO2KBQ, eQSL
YR2X       via YO2KBQ, eQSL
YR2Y       via YO2KQT (B), eQSL
5D0IPY     via I0YKN (B)
6W/DL2RMC  via DL1RTL (B)
8R44USA    via 8R1AK (d)
9H3BX      via G3TZM (B)
9H3ME      via OH2ME
9J2FM      via JA4ATV (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = Logbook of the World (LotW)


QSLs arrived bureau: BG5BAJ, CT9L (DJ6QT), D2U (EA7JX), EA6/DL5NUA, DS2JJV,
                     DS2MEV, DS4GEX, DS4NYE, DS5AAQ, DS5DYM, H81L (EA4BQ),
                     HL0HQ (HL1OYF), HL1AEY, HL2AVS, HL2DC, HL2OLN, HL2SQQ,
                     HL5YI, HS0ZGQ (DL1MJF), HZ1IK (DK7YY), HZ1YB (DK7YY),
                     J20SA (ON7SAT), J28JA (F5PWH), J39A (KQ1F),
                     J48IO (DK7AO), J3/PA3EWP (PA5ET), J48IS (DF3IS),
                     J48YL (DK7AO), JW9PJA, JW/OZ3AGQ, JW9YG (LA9YG),
                     JW/SM6BWQ, KH5/DF6FK, KH5/DL2ZAD, KH7Q, OX3XR (OZ3PZ),
                     LX1KC, T20MW (DJ7RJ), TC40TRT (TA1HZ), VU7RG (DL4KQ),
```

YU8/G3TXF, 5L2MS (PA3AWW), 9M4SDX (9M2TO),9U0A (DL7UFR)

CQ accepts eQSL cards

The American CQ magazine accepts contact confirmations made on the eQSL.cc electronic confirmation system for all its operating awards effective immediately as CQ editor Rich Moseson,W2VU, and eQSL founder Dave Morris,N5UP, announced in a press release on Jan 13. More details about the CQ awards can be found on the website: http://www.cq-amateur-radio.com

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DK8JB, DL1SBF, DL2MDZ, DL3TD, DL7VOA, DL8LAS, F5NQL, NG3K, VP9LN, W9DX.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1607.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From -4098777944621325985
X-Google-Thread: f64c6,d58e1fcb09507430
X-Google-Thread: f7810,d58e1fcb09507430
X-Google-Thread: 108228,d58e1fcb09507430
X-Google-Thread: 11480d,d58e1fcb09507430
X-Google-Thread: 10bf43,d5636cc6204016ee
X-Google-Thread: 107ada,d5636cc6204016ee
X-Google-Attributes:
gidf64c6,gidf7810,gid108228,gid11480d,gid10bf43,gid107ada,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
backlog2.nntp.dca.giganews.com!nntp.got.net!news.got.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 20 Jan 2009 18:56:43 -0600
From: dloydlavies@gmail.com
Newsgroups: uk.radio.amateur,alt.ham-radio.dxing,alt.ham-
radio.marketplace,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur.
misc
Subject: Re: Kenwood YG455cn-1 CW filter
Date: Tue, 20 Jan 2009 20:02:04 -0500
Message-ID: <2fscn4t8qkmrgomu9pmvmmqvg0r1sptkqk@4ax.com>
References: <crlvpq$etn$1@sparta.btinternet.com>
<rac5n4d3lg1mknkbgnjfai7tl6bjtnu13i@4ax.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
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X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.19.113.131
X-Trace: sv3-EgAKvDNs91Rsxo2LVo0pcL/xI8wABj+nb+/uiraMF8/6BYJMxoHFlJQHcrko8w/
L4IcXGCbOEh6G1DB!
5CXIwB4L3maGTJz4059fNFTPcTtoVgeAKeu6DGby7Dyp1POTBf4599MOadRD5CMj0DMzZkhbxrLS!9eHI
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Bytes: 1535
Xref: g2news1.google.com uk.radio.amateur:32713 alt.ham-radio.dxing:376 alt.ham-
radio.marketplace:389 rec.radio.amateur.dx:234 rec.radio.amateur.policy:21136
rec.radio.amateur.misc:2903

On Sat, 17 Jan 2009 23:44:10 -0500, dloydlavies@gmail.com wrote:

>On Fri, 7 Jan 2005 12:37:14 +0000 (UTC), "steve"
><stephen.lawrence@btinternet.com> wrote:
>
>>Check out this item on e-bay.  Its Brand new. Just ready for your kenwood
>>radio.
>>
>>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?
ViewItem&rd=1&item=5741799280&ssPageName=STRK:MESE:IT
>>



From 1326270415974847983
X-Google-Thread: f64c6,d58e1fcb09507430
X-Google-Thread: f7810,d58e1fcb09507430
X-Google-Thread: 108228,d58e1fcb09507430
X-Google-Thread: 11480d,d58e1fcb09507430
X-Google-Thread: 10bf43,d5636cc6204016ee
X-Google-Thread: 107ada,d5636cc6204016ee
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.got.net!news.got.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 22 Jan 2009 13:26:49 -0600
From: dloydlavies@gmail.com
Newsgroups: uk.radio.amateur,alt.ham-radio.dxing,alt.ham-
radio.marketplace,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur.
misc
Subject: Re: Kenwood YG455cn-1 CW filter
Date: Thu, 22 Jan 2009 14:31:26 -0500
Message-ID: <4g1fn4p61jnk3cu1egg0qlhs944pmdiobu@4ax.com>
References: <crlvpq$etn$1@sparta.btinternet.com>
<rac5n4d3lg1mknkbgnjfai7tl6bjtnu13i@4ax.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
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Content-Transfer-Encoding: 7bit
Lines: 10
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.19.113.131
X-Trace: sv3-
vy0RVcpfpwsFxnkZmiixn1WF9K8UQRUxb8JiapnzDIThKlIxojpa8hEPBQJsrpwGhorlDNkMYIR1s1m!
Au0ClNP0g34tMPDPSrKY/G7jfSwzuL97HWvHHFsFGP/Z+E9W3C+8W7A7X04HekMWKcZA8xtkfwIO!Cn0T
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com uk.radio.amateur:39399 alt.ham-radio.dxing:413 alt.ham-
radio.marketplace:452 rec.radio.amateur.dx:281 rec.radio.amateur.policy:24322
rec.radio.amateur.misc:3267

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>
>>Check out this item on e-bay.  Its Brand new. Just ready for your kenwood
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>>
>>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?
ViewItem&rd=1&item=5741799280&ssPageName=STRK:MESE:IT
>>



From 1173832769415435352
X-Google-Thread: 11480d,b2569a3f2d690eca,start
X-Google-Thread: 10b9c8,b2569a3f2d690eca,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-23
Followup-To: rec.radio.amateur.dx
Date: Fri, 23 Jan 2009 08:36:53 EST
Organization: Make More Miles on VHF
Lines: 200
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901231239.n0NCdA93022787@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1232717814 27388 166.84.1.6 (23 Jan 2009 13:36:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 23 Jan 2009 13:36:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:282 rec.radio.info:539
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-23
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

4-meter in Norway
70MHz will probably be available in Norway this year (spring or
summer?). Proposal is 70.0 - 70.5MHz, 100Watts and secondary status.
Some frequencies might be limited at the start due to PMR. 5MHz and
500KHz is also proposed as new available bands.
SOURCE: Per, LA7DFA via UKSMG Announce

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us,
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter/ - The next issue will be
uploaded on February 16, 2009.. 73 de Bernd DF2ZC
SOURCE: Bernd, DF2ZC via MoonNet

***

PLEASE DO REGULAR UPDATE OF THE eMWS and eMWDXCC at MMMonVHF

The Team of MMMonVHF will use YOUR "Most Wanted" for showing expedition
the most wanted places (specially for MS in europe and EME all over the
world). Remember such nice trips to DXCCs like GU, JW or JD1 these year
or the multi-square operation from Tor, DJ8MS...   Some of you did not

update since 01/2007 and so maybe they are not interested anymore or have had no changes. So therefore we decide to build in a new BUTTON at your ACCOUNT to click that there was "NO CHANGES" in your "most wanted" since your last update. Otherwise we will remember your after a years periode to see if you still have interest in it... NO problem, if not, but than we will skip these entry after 3 years to have the table as update as possible (its not a question of quantity, it shall be high quality!). However, the eMWS and eMWDXCC pages make only sense if the data is as much up-to-date as possible. So, please feel free to upload your data as often as you want. SOURCE: The MMMonVHF Team

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

Just a good chance that we are going to be qrv end of MAY 2009 from a place in NORWAY on 2m (MS and EME) for a longer weekend. Nothing fixed until now and so we are checking our MWS List for your latest updates and your wishes (see above info, how to update the eMWS)...
SOURCE: Guy, DL8EBW, Team of MMMonVHF

***

Thailand maybe qrv in the future of these year on 144 MHz EME
As you might have seen, Kasten, DL2LAH ist already for a longer QRL trip at HS (Thailand) and his QTH in OK16BQ will have a lot of place to install several antennas in the future. His call will be HS0ZIL and he have logged into the N0UK-Chat meantime. PLEASE give time to his project because surely he will need to get up all step by step. He promissed us to spread any possible EME activities later on...
SOURCE: Karsten, DL2LAH as HS0ZIL direct to MMMonVHF.

***

144 MHz Activity from the VK4-area in feb.2009 by Hermann, DL2NUD
LATEST NEWS from Hermann, DL2NUD, dated 2009-01-19:
All details, flights, visa are cfmd meantime! In advance of his trip to Temotu (H40) and Solomon (H44), Hermann will try to be qrv on 144 MHz as VK4/DL2NUD for at least 2 weeks from several different Squares in QG and QH. On 144 MHz he will use a 18el M2 and BEKO HLV 1500 PA... NO 70cm from VK!
SOURCE: tnx to Hermann, DL2NUD direct to MMMonVHF

***

NEWS from Hermann, DL2NUD, dated 2009-01-19: about H40/H44 Trip!
as well all flights, visa and details are cfmd meantime! After his trip to VK4 area, Hermann will be 100% qrv on 144 MHz as H40HP from RH29 and later from H44 in parallel to the other operators. On

144 MHz he will use a 18el M2 and a BEKO HLV 1500 PA. EME on 70cm will be done with an 38el and BEKO HLV 1100 PA.
SOURCE: tnx to Hermann, DL2NUD direct to MMMonVHF

***

Helgoland Island qrv on 144 MHz during IARU-Reg.1 Contest and NAC
DR3M and DC0NAC will be the call from the Team of DG7TG, Thorsten; DJ5KK, Kay; DL1XAQ, Mark and DG3XA, Andy from the highest point of the island of Helgoland (70m asl) in Locator JO34WE during the IARU Region 1 VHF Contest and Nothern Activity Contest in July 2009.
QSOs up to 900km shall be possible without problems on 144 MHz and Skeds can be arranged in the KST-Chat...
SOURCE: Andy, DG3XA direct to MMMonVHF

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>From 20-23 January 2009 I, F/M1DUD will be QRV from IN98OP in the Southern part of Manche (Dept 50). Hopefully I will have a PC installed and will be active on JT6M and QRSS on all future visits to Normandy. All my six metre activity will be above 50.200 MHz I have both 3 and 5 elements Yagis and a vertical for 50 MHZ available.
73s Robin M1DUD 16 Jan. 2009 - 23 Jan. 2009
SOURCE: Robin, M1DUD, via 50 MHz DX News, by OZ6OM #20090118

***

Tonga, A35. World traveller and Uruguay DX Group member Bert, CX3AN, will be active as A35HA from Tonga's main island, Tongatapu for one week starting February 14th. He informs OPDX that he will be active on 40-6 meters with a special emphasis on 30/17 meters using CW and SSB, and only 100 watts from his Icom 706 into dipole antennas. His activity will be limited because he will be on a family holiday trip. Bert will be operating alone this time, not like other trips where his good friend Mario, CX4CR, usually would join him. QSL via CX3AN.
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #891

***

W4OWY / V25WY (Bob) and W9OP / V25OP (Mark) will be on Antigua March 10 through March 19. 160 - 6 meters, QSL via home calls or bureau. Logs will also be uploaded as before to LOTW and eQSL. Tnx, Bob W4OWY
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

Desecheo, KP5. Update. The KP1-5 Project is very aware of the need for Desecheo in Europe. Previous DXpeditions contended with an obstructed path to Europe making working this #3 most needed country, difficult at best. During the recent reconnaissance trip to the island, agreement was reached that will allow antennas to be placed on a ridgeline above the helipad that will give a clear path to Europe. See the photos showing the problem and the plan at

http://www.kp5.us/ (click on News / Updates): the team wants to provide as many EU hams with a QSO as possible! Please visit also http://www.kp5.us/help.htm to support this DXpedition.
SOURCES: [TNX NA5U] (425 DX News #924) 16 Jan. 2009 - 26 Feb. 2009
via 50 MHz DX News, by OZ6OM

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -7919533416886297O4
X-Google-Thread: 10b9c8,11ad1320a03d2ea8,start
X-Google-Thread: 107ada,11ad1320a03d2ea8,start
X-Google-Thread: 11480d,11ad1320a03d2ea8,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #893
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Jan 2009 16:38:31 EST
Organization: OPDX/BARF80
Lines: 615
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23e402b72d3010d989744@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1232746707 8777 166.84.1.2 (23 Jan 2009 21:38:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 23 Jan 2009 21:38:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi065.nbdc.sbc.com
X-Msg-Ref: server-3.tower-146.messagelabs.com!1232746671!3827134!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
TSUGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news2.google.com rec.radio.info:540 rec.radio.amateur.misc:3336
rec.radio.amateur.dx:283
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SB DX @ WW < KB8NW $OPDX.893
Ohio/Penn DX Bulletin No. 893

The Ohio/Penn DX PacketCluster
DX Bulletin No. 893

BID: $OPDX.893
January 26, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletin, AA1M, K1XN & GoList, N1SNB, NC1L, NJ1Q, N2RHL, W2VU, K3LR, NG3K, K4ZLE, N4AA & QRZ DX, W4GKR, KR5OO, N5FRT, W5PF, N6OC, K8YSE, N0TG, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, CO8TW, DK8JB, DL6KVA, DL7MAE & The DX News Letter, F5NQL & UFT, G0IAS, I1JQJ/IK1ADH & 425 DX News, OH2BN, RSGB IOTA Web Site, VA3RJ & ICPO, VE1AL, VE2MBS/VE2QQ, VK4FW and VP9LP for the following DX information.

*** SPECIAL NOTICE FROM THE EDITOR (by KB8NW): This week's bulletin was sent out earlier than normal because there was no bulletin last week and to accommodate the CQ 160-Meter CW Contest announcements. A complete listing of all the participants is available at the NG3K Contest page at: http://www.ng3k.com/Misc/cq160c2009.html
I hope to have everything caught up and back to normal next week....
73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 17th/January, through Saturday, 24th/January there were 214 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E3, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FW, FY, G, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TN, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 MOST WANTED SURVEY (DX Magazine's Results). The DX Magazine's "2008 Most Wanted Survey" has been posted on the Web site. The survey that most DXers go by is now available at: http://dxpub.com/dx_news.html
Editor Carl, N4AA, states, "The listing shows the top 100 World-Wide 'weighted' mixed mode results. It also includes the ranking for 2007, for comparison. Some 2007 rankings are shown as 'NA' which only means that particular country was NOT on the list for 2007. The Top 100 results, broken down by continent and NA time zone, are published in the January/February 2009 issue of THE DX MAGAZINE. A further breakdown will be published in the March/April 2009 issue. That listing will include the top 50 for CW, SSB, Digital and this year a listing for Low Bands (160-30

meters.)" The "Top Ten Most Wanted" are as follows:

2008	PREFIX / COUNTRY	2007	2008	PREFIX / COUNTRY	2007
1	P5 NORTH KOREA	1	6	KP5 DESECHEO	7
2	7O YEMEN	2	7	3Y/B BOUVET	5
3	KP1 NAVASSA	3	8	VK0H HEARD ISLAND	10
4	FR/G GLORIOSO	4	9	FT5W CROZET	9
5	ZS8 MARION ISLAND	6	10	FT5Z AMSTERDAM	11

4K, AZERBAIJAN. Axel, DL6KVA, will once again be active as 4K0CW from Vlad's, 4K9W, QTH in Baku between local evening time on March 19th and local midday on March 25th. Activity will be CW only on all HF bands (depending on the band conditions) using 100 watts into a 84m long wire (station of 4K9W). Axel also plans to participate in the Russian DX Contest (March 21-22nd) as a Single-Op/Low-Power/CW entry. QSL via DL6KVA (Bureau OK).

4L0, GEORGIA. Operators 4L5DJ/Shota, 4L2M/Mamuka and 4L4CC/Levan will be active as 4L0G in the CQ 160-Meter CW Contest (January 23-25th) as a Multi-Single entry. They will use a TS-950SDX w/1KW PA into a full size Delta loop and Vertical; RX Antenna 2 beverages. QSL via EA7FTR (UA9LP for Russia; UT7QF for Ukraine).

4U1U, UNITED NATIONS HEADQUARTERS. According to the ARRL DX Bulletin, Johnny, LA5IIA, will be active as 4U1UN in the CQ WW 160 Meter CW Contest for a few hours late Friday and for a few hours during the day on Saturday. QSL via HB9BOU.

4Z, ISRAEL. Operators Victor/RV2FW, Alexey/4Z5TA, Mony/4X6ZK and Alex/4Z5KJ will be active as 4Z5J during the CQ 160-Meter CW Contest (January 23-25th) as a Multi-Single entry. QSL via W0MM.

7Q, MALAWI. By the time you read this, Harry, 7Q7HB, should be back in Malawi. QSL Manager Allan, G0IAS, informs OPDX that Harry has a new rotator to fit the mast he has and new parts to replace in his amplifier. Then depending on his work load, he will once again be active. He will operate mainly on the Digi modes and CW, but he does have a Mic, so if you need him on SSB, please ask him. Length of his stay will be around 2 months. QSL ONLY DIRECT to G0IAS.

AN8, CANARY ISLANDS. Operators Luis/EA8AY and Jeronimo/EA8NC will use the special callsign AN8R during the ARRL DX CW Contest (February 21-22nd) as a Multi-Single entry. QSL via EA8AY. Visit the Web page with a Web cam on it at: http://www.ea8ay.com/an8r_arrl/

BX5, TAIWAN. Jimmy, BX5AA, will be active during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA.

C9, MOZAMBIQUE. Members of the Texas DX Society are pleased to announce their next Dxpedition. Six members will travel to Bilene in the Maputo Province, March 25th to April 5th. Bilene is 180km from the capital city of Maputo. The team will include Cal/WF5W, Dale/KG5U, Madison/W5MJ, Jim/N4AL, Bill/K5WAF and Paul/W5PF. They will be on all bands 160-10 meters and will operate CW, SSB and RTTY. There will be 3 stations, two with amplifiers. Antennas will include log periodics for 20-10m and various verticals for the low bands. They will operate in the CQWW WPX Phone Contest. Callsigns have not yet been assigned but will be announced when available. QSL Manager for all callsigns will be W5PF. Logs will be uploaded to LoTW after the trip. Further details are available on the team's Web site at: http://www.tdxs.net/c91.html

CN, MOROCCO. Operators Ahmed/CN8WK, Stefano/IK2QEI, Maurizio/IV3ZXQ and Carlo/IK1HJS will be active as CN3A during the CQ 160-Meter CW Contest (January 23-25th) as a Multi-Single entry. QSL via LoTW or via I2WIJ.

CO, CUBA. Juan, CO8TW, will be active during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op entry. QSL via HB9SVT. The log will be online after the contest at: http://www.qsl.net/co8tw/

CT3/CS9/CT9, MADEIRA ISLANDS. Helmut, DF7ZS, will be active as CT3/homecall between March 24-31st. His activity will include the CQWW WPX SSB Contest (March 28-29th). QSL via DJ6QT or CS9L. He will sign CS9L (or CT9L) for the contest. Look for casual operation before the contest. Visit his Web page at: http://www.df7zs.de

CT9, MADEIRA ISLANDS. Operators Rastislav/OM3BH, Jozef/OM3GI and a Madeira Contest Team will be active as CT9M during CQ 160-Meter CW Contest (January 23-25th) as a Multi-Op entry. QSL via CT3EE.

CY0, SABLE ISLAND. Operators Randy/N0TG, Murray/WA4DAN and Ron/AA4VK have received approval from the Director of Marine Programs and the Canadian Coast Guard, and will activate Sable Island between October 7-14th. Callsigns will be homecall/CY0. Part of their team from previous operations from KP1 and KP5, CY9 are reuniting for this operation from Sable Island. Operations are planned for 160-10 meters, CW and SSB. More details are forthcoming. Visit their Web page at:
http://www.cy0dxpedition.com

D4, CAPE VERDE. Operator Girts, YL2KL, will be active as D4C between February 11-22nd. He hopes to do some activity on 30 meters, but plans to be active during the CQ World-Wide WPX RTTY Contest (February 14-15th) as a Single-Op/All-Band/Low-Power entry and the ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band/High-Power entry. QSL via CT1ESV by the Bureau or IZ4DPV for direct. For the latest information, check the D4C Web page at: http://www.d4c.cc

DAYTON HAMVENTION NEWS (ed. Gee, is it that time already..WOW!)......

* 24th Annual DX Dinner: Jay, K4ZLE, reports: "The SouthWest Ohio DX Association is pleased to sponsor the 24th annual DX Dinner to be held in conjunction with the 2009 Dayton HamVention. The dinner will be Friday evening, May 15th, at the Crowne Plaza Hotel, located in Dayton city center. This is the same venue as in previous years. The program details are not final yet and will be released as soon as they are finalized. As in the past, there will be some nice attendance

prizes. Last year the main prize was an Icom IC-756 Pro III, but this year ICOM has promised something new! Attendees will have their choice of either a steak dinner or a vegetarian dinner. We must be informed when the tickets are ordered if you want the vegetarian option. Tickets are 39.00 USDs per meal, payable in U.S. funds to SWODXA. (Sorry, we do not process PayPal or Credit Card payments.) Please advise if you want a vegetarian meal when you order. You may order from Pete Meyer, N0FW, at his CBA. SASE is requested. We attempt to honor group seating requests when tickets are ordered together. There is not a bad seat in the house, but seating is definitely limited. Come join us for an evening of fun and fellowship. Up-to-date information may be found on the club's website: http://www.swodxa.com

Pete's E-mail address is n0fw <at> live <dot> com

ADDED NOTE: Last year Yaesu joined us in sponsoring the DX forum during HamVention. They have agreed to partner with us again for 2009. There will be a FT-2000 with PEP raffled off at the end of the DX forum. The winner does not have to be present. Tickets for a chance on the FT-2000 are 5.00 USDs each or 5 for 20.00 USDs. For your convenience, they may be ordered at the same time you purchase your DX dinner tickets. All proceeds from this raffle are used by SWODXA to assist in providing DXpedition grants. We look forward to helping make HamVention a more enjoyable experience for all DXers. C U there?"

* 17th Annual Dayton Contest Dinner: The North Coast Contesters are proud to announce: "2009 Contest Dinner tickets are on sale now exclusively via the WEB again this year! Thanks to Scott, KA9FOX and QTH.com for designing, building and running our Web site:
  http://www.contestdinner.com
  Master of Ceremonies for the Dayton Contest Dinner is CQ Magazine Contest Editor John Dorr, K1AR. The 2009 CQ Contest Hall of Fame Inductions will be formally announced by the CQ WorldWide Contest Director Bob Cox, K3EST. Our excellent keynote dinner speaker will be announced soon. The Contest Dinner will be held on Saturday night, May 16, 2009 at 6:30 PM (Cash bar opens at 5:30 PM). Located at the Crowne Plaza Hotel (Official Contest Hotel), 5th and Jefferson Streets (Next to the Convention Center) Dayton (Downtown), Ohio in the VAN CLEVE BALLROOM. Seating is random. Tables are set in rounds of 8." Tim, K3LR, Dayton Contest Dinner Chairman, states that tickets are ONLY available via the Web page listed above. He also mentions, "Many contest operators from around the world attend this event. If you enjoy radio contesting, you do not want to miss this Contest Dinner in Dayton, Ohio. We expect a quick sell out just like past years. Go to the web and get your tickets early!"

DXCC SUBMISSION REPORT. A report was announced that the OX/NA1SA operation in May 2007 was rejected by DXCC desk for "No documentation received".

EA8, CANARY ISLANDS (AF-004). Jyrki, OH6CS, will be active as EA8/OH6CS during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/Single-Band (15m) entry. QSL via LoTW. QSL is also "OK" via OH6CS, direct using the QRZ.com address.

EF8, CANARY ISLANDS (AF-004). Operator Valery, RD3AF, will be active as

EF8M during the CQ WW RTTY WPX Contest (February 14-15th) as a Single-Op/All-Band/High-Power entry. Using the same callsign, he will also be active in the ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band/High-Power entry. QSL both operations via RX3DU (QRZ.com). ADDED REMINDER: Also look for Valery (using EF8M) during this weekend's CQ 160-Meter CW Contest (January 23-25th) as a Single-Op/High-Power entry.

ER0, MOLDOVA. Serge, UR5FEO, will be active as ER0FEO during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op/Low-Power entry. QSL via UU0JM.

ER0, MOLDOVA. Vladimir, will be active as ER0/UT0FT during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op/Low-Power entry. QSL via UT0FT.

ES9, ESTONIA. Operators Tonno/ES5TV, Toivo/ES2RR, Arvo/ES2MC, Juri/ES5JR and Toomas/ES5RY will be active as ES9C during the CQ 160-Meter CW Contest (January 23-25th) as a Multi-Op entry. QSL via ES5RY.

FR, REUNION ISLAND (AF-016). Gerhard, OE3GEA, will be active as FR/OE3GEA between February 1-13th. Activity will be on all bands, but CW only. QSL via his home callsign, direct or by the bureau.

GJ/MJ0, JERSEY. Richard, K2WR, will be active as GJ2A during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op/High-Power entry. QSL via K2WR or GJ3DVC. Look for him outside of the contest signing MJ0AWR.

HS, THAILAND. Joerg, DL1MJF, is expected to be active from here again as HS0ZGQ between January 20th and February 12th. Activity will be on 40-10 meters CW/SSB using a Kenwood TS-50 and a dipole antenna. If possible, Joerg may stay for one week on the Island of Koh Samui (AS-101) and operate as HS0ZGQ/2. QSL via DL1MJF.

IOTA NEWS.........................

EU-108. Jim, MM0BQI, will be active as homecall/p from the Treshnish Isles, April 24-27th. Look for activity on or near the usual island and IOTA frequencies. QSL via his home callsign, direct or by the bureau.

EU-146. Operators Will/PE1OPM, Manfred/PE1OXV and Jeroen/PD5CW will be active from Schouwen Duiveland, July 24-26th. Activity will be on 80-10 meters, using mainly CW and SSB. They will also be in the RSGB IOTA Contest (July 25-26th). QSL via their home callsigns, direct or by the bureau.

OC-135. Jerry, P29ZAD, will be active from Buka Island between February 7-27th. Activity will be limited because he is working just North of Buka Town. QSL via NI5DX, direct or by the Bureau. More information can be found at: http://p29zad.blogspot.com

J3, GRENADA (NA-024). Colin/G3VCQ and Sharon/M3VCQ will be in Beru from March 12-26th. Colin will be active as J38CW in the BERU CW Contest (March 14-15th). Colin will only work Commonwealth stations during the contest. Outside of the contest, look for activity to be on 80/40/30/20/17/15/12/10 meters using CW and SSB. Sharon will also be active and sign J38/M3VCQ (still to be cofirmed yet) in between sunbathing! All QSLs are via G3VCQ, direct or by the bureau.

J7, DOMINICA. Seth, SM0XBI, will be active again as J79XBI (while on holiday) between now and around April 1st. Activity will be SSB only. Over the past week he has been mainly on 20 meters with some activity on 80 and 40 meters. QSL to his home callsign, bureau preferred.

LX, LUXEMBOURG. Lars, DF1LON, will be active as LX7I during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

NH7, HAWAII. Al, NH7A, will be active during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band entry. QSL via F5VHJ.

NP4, PUERTO RICO. Alfredo (Al), WP3C, will be active as NP4A during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op/High-Power entry. QSL via W3HNK.

OR3/OR4, ANTARCTICA. Operator Willy/ON5AX and XYL Magda/ON3AX will be active as OR4AX and OR3AX, respectively, from the RV Professor Khromov (Spirit of Enderby) and from the region of the Ross Sea in Antarctica between February 9th and March 10th. QSL via ON5AX.

PJ2, NETHERLANDS ANTILLES. Fred, PA1FJ, will be active as PJ2/PA1FJ from the Island of Curacao (SA-006, WLOTA LH-0942) between September 24th and October 7th. QSL via his home callsign, direct, by the Bureau or eQSL.

QSL INFO AND NEWS....................

NEW QSL MANAGER. Buzz, NI5DX, is now the QSL Manager for Zivko, S52BB. Buzz will be able to answer all requests for cards once new cards are received from the printer (4-5 weeks).

NEW QSL ROUTE. Rich, W4GKR/DK4GKR, has announced that all QSL requests for his past operations be QSLed via the Texas address listed on QRZ.com. Operations included: DK4GKR (Oct. 2007-present), DL/, EA8/, HB/, G/, GW/ and TI5/.

S21DX LOGS. The on-line logs for the S21DX operation are available at:
http://s2iota.eb7dx.com/index.php?option=com_searchlog&Itemid=60

TS7C LOGS. The on-line logs for the TS7C operation are available at:
http://www.ts7c.net/searchlog_adif.php

VX1RNS/P QSL STATUS. It was mentioned by VE1AI that the cards for last year's IOTA operation from NA-081 have been printed and direct cards will be sent next month for VX1RNS/p. Bureau cards will follow.

QSLS VIA LOTW: 9N7CQ, E44M, FO0SUC, FT5ZH, PY2GWF/0, SO7WW, TJ3SP, TL5A, XX9TKV, XZ1N and ZA1A

QSLS RECEIVED VIA MAIL: 3B8/SP2JMB, 3X5A, 4U1UN, 4W6AAB, 5X1GS, 7P8BA, 7U5CI, 9H1XT, 9M6/N2BB, AH0V, BD1DRJ/2, BQ9P, EA9/SP2JMB, ER4ER, FO/DJ7RJ, GW3KGV, GW3YDX, HS0ZEE, J6/W0SA, JX9JKA, KH6/JA6REX, MD0CCE, OX5AA, PZ5TT, RA4LW, T209DX, TC4X, TL8CK, TN5SN, TT8JT, V51AS, VU4RG, YO5BRZ, ZA0/I8LWL, ZK2QQ, ZS2EZ and ZS6GAV

QSLS RECEIVED VIA THE BUREAU: 3XD2Z, 4Z4BS, 8P1A, 9K2SR, C50C, EA1EVR, EC5ANF, EI2VNO, F8DQZ/P, IG9/IZ1DFG, IQ3GA/3, IR2M, K0ARY/VP9, MM/DH5JBR/m, NB7PX, OY/DK7MCX, R450KB, RK3MWD, RP3ZD, RW3XZ, S50HQ, S57RTH, SL1HF, SM5U, SV1DPI, SV8/IZ7FLP, TA2MW, TC18M, TC1ATA, TK/DL2EEO, TM7F, UA3AP, UE3SFF/1, UE80MC, UZ7U and Z35T

RK2, KALININGRAD. Members of the UA2 Contest Club will be active as RK2FWA during the CQ 160-Meter CW Contest (January 23-25th) as a Multi-Op entry. QSL via DK4VW.

SILENT KEYS.......................

W2PUX - Joseph J. Brohman, became a SK on January 11th at the age of 100. He born on June 15,1908. Joseph was a HAM operator for 75 years.

W6GVM - Emil F. Malek, became a SK on December 26th, 2008, at the age of 92. He was very active in ham radio chasing DX, and gaining Honor Roll Membership and #1 Honor Roll plaque, staying at the top to the end. Listed in the 2007 DXCC Yearbook's Annual Listing : Phone/Mixed # 1 at 388 Entities. Emil loved Ham Radio, DXing, Mentoring, Helping others.

JY3ZH - It was announced that Zedan, JY3ZH, has became SK on January 20th. He is best known for being the net controller for the Arabian Knights Net on 14.252 kHz.

OPDX and its readers would like to send out our deepest sympathy to the family and friends of the above mentioned. They all will be surely missed.

SV9, CRETE. Willi, DJ7RJ, will be active from here for three weeks beginning February 24th. His callsign in the past has been SV9/DJ7RJ. Willi operates CW and SSB. QSL via his home callsign by the CBA.

TA, TURKEY. Yasar, TA3D, will be active during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op/Low-Power entry. QSL via TA3D.

TO5, MARTINIQUE. Dim, UT5UGR, will be active as TO5WA from Laurent's, FM5BH, QTH and station during the ARRL DX CW Contest (February 21-22nd) as a Single-Op/High-Power entry.

TO5, MARTINIQUE. Albert, F5VHJ, will be active as TO5A during the ARRL DX SSB Contest (March 7-8th) as a Single-Op/All-Band entry. QSL via F5VHJ.

V2, ANTIGUA. Operators Bob/W4OWY and Mark/W9OP will be active as V25WY and V25OP between March 10-19th. Activity will be on 160-6 meters. QSL

via their home callsign or by the bureau. Logs will also be uploaded
as before to LoTW and eQSL.

V6, MICRONESIA. Mike/KM9D and Jan/KF4TUG as of 0220z, January 15th,
have anchored the "SV Don Henry" in Kolonia Harbor on Pohnpei Island.
No word on their radio plans at the moment.

VK9L, LORD HOWE ISLAND (Update). Bill Horner, VK4FW, member of Oceania
Amateur Radio DX Group Inc. (ODXG), reports that the VK9LA March departure
date is fast approaching, and all team members are ready to go. Operations
will between March 23rd and April 3rd. The total list of operators are:
Tony/IZ3ESV, San/K5YY, Bob/N2OO, Lance/N2OZ, Stan/SQ8X, Peter/SQ9DIE,
Victoria/SV2KBS, Alex/VK1TX, Luke/VK3HJ, Chris/VK3QB, John/VK4IO,
Catherine/VK4VCH, Chris/VK5CP, John/VK5PO, Julian/W5SL and Bill/VK4FW.
Bill, VK4FW, will travel to Lord Howe on March 22nd to immediately begin
unpacking. On March 23rd, 4 other operators will arrive and the rest
will arrive as originally planned on March 24th. Bill states (edited),
"We will assemble 7 full HF stations at 2 seperate sites as well as one
for 6m. Modes of operation are SSB, CW and RTTY. We will use mono band
yagis and mono band verticals to allow us to possibly have 2 actual
stations on the same band similtaneously. There are also a quantity of
wire antennas for the low bands. A full list of operating frequencies
will be designed to enhance our plans. With the rising fuel prices and
the international economy crashing around us, we have been able to secure
a vessel to freight all of our equipment. We are still trying to get
more support to cover this cost, so please be so kind to visit our Web
site and make a donation at: http://www.odxg.org/vk9la.htm
The QSLing chores will be handled by VK4FW. We will set up an online
QSLing system that will permit you to apply online to help cut your
postage costs. More on this later. QSL cards will be printed very quickly
by UX5UO." For more updates, details on the DXpedition and how to donate
to this operation, please visit the ODXG and VK9LA Web pages at:
http://www.odxg.org
http://www.odxg.org/vk9la.htm

VK0B, ANTARCTICA. Bob, VK0BP, is currently working at Antarctic Davis
Base Station (AN-016, Gridsquare MC81xk) until November 1st. His activity
is limited due to his workload, but he is expected to be on all HF bands.
However, due to local scientific experiements cetain bands may be unavailable at times. He seems to like 20 meters between 1500-1800z.
Operations have been on SSB and PSK31, but he plans to operate on other
modes later on during his stay at the Davis Station. QSL via VK2CA.
PLEASE NOTE: There is also a possibility of Bob activating other field
huts in the area, and he will sign as VK0BP/P. Look for more details on
his Web page at: http://www.vk0bp.org

VP2, BRITISH VIRGIN ISLANDS. Eric, K6VVA, will be celebrating his 65th
birthday with a trip to Tortola (NA-023) between February 20-24th. He
will sign VP2V/K6VVA and be active mainly on CW. Eric will also be in
the ARRL DX CW Contest (February 21-22nd) as VP2VVA. QSL via N6AWD.

VP9, BERMUDA. Jeff, N1SNB, will be active as VP9/N1SNB between January
21-25th. Activity will include the CQ 160-Meter CW Contest (January

23-25th) as a Single-Op/Low-Power entry. QSL via N1SNB.

VP9400, BERMUDA (Special Event). Rose, VP9LP, Secretary of the Radio Society of Bermuda, announced that the year 2009 is the 400th anniversary of the settlement of Bermuda by Sir George Somers. Look for most local organizations to have some kind of special event during the year. The Radio Society of Bermuda has been issued with a special callsign that can be used all year; it is VP9400/xx. The xx suffix is the operator's callsign suffix (i.e. VP9400/LP). There are a few novice licence holders who have a 3 digit suffix (i.e. VP9400/NMT). Look for special pictorial postcards to be used to QSL.

WAS LOTW ACCOUNT INFORMATION. Bill Moore, NC1L, ARRL Awards Manager, announced: "Some users may have noticed that their WAS totals have changed or have completely gone away. On January 1, 2009, LoTW refreshed all WAS accounts to accommodate the new Triple Play award. Your Triple Play record is shown as a sub award in your WAS account just as band and mode sub-awards are shown. If your account had no QSO rules then the system had no way of applying your QSO credits. This is easily fixed by adding a rule to your WAS account. All WAS accounts must have at least one rule.

To add a rule to your WAS account simply access your WAS account then select 'MODIFY ACCOUNT'. Follow these steps to complete the process:

Click 'Add Rule To QSO Set'

Next, select the type of rule you want to apply. Drop the box down, make your selection then click 'Add Rule'

(Next it may ask you here to select a callsign if you have more than one account. If so, select the callsign you want to change).

If there is only one callsign in the account the next screen will say 'Save Account Changes'

Click this and your account should be OK now.

Note, if you feed more than one WAS account for different locations you must do this for each account. Some accounts are very simple and will only require a callsign rule. Other accounts may be more complex requiring multiple rules to accommodate your operations. WAS accounts can be configured to automatically select those of your QSOs that both qualify for a WAS award and also match a set of rules you specify. A QSO Set is a list of rules that define QSOs that will be matched. Your account can include more than one QSO Set if needed to encompass all of your QSOs that are eligible for the awards. The rules that make up a QSO Set each compare the value of a field related to the QSO. The fields that may be used for this comparison are the callsign you used to make the QSO, the QSO date, and several geographical fields. At least one rule must be included in a QSO Set in order to match any QSOs. If more than one rule is present in the QSO Set, you may choose whether the QSOs must match all of the specified rules or any of the specified rules."

WORLD'S LARGEST AMATEUR RADIO ANTENNA DEPLOYED ON 160M AT OH8X. Jarmo, OH2BN, reports: "With the aim of pushing the always challenging Northern

envelope on low bands and verifying their own engineering skills, the group at Radio Arcala will hit 160M with a 39-ton (80.000 lbs) 3-element full-size monster during the week of January 19, culminating with the CQWW 160M Contest. OH8X is to be manned by OH2IW and OH6KN, still in a limited capacity while valuable data will be gathered in this first assault. Their partners for measurement purposes will be the sister station CU2X operated by OH2BH/CU2KG and, in close proximity, by the associate stations OH0E operated by OH2MM, and OG2P by OH2PM. You may catch all these stations during the coming week. Radio Arcala is co-operating with the University of Oulu in several areas of HF propagation study. They also welcome and acknowledge field reports at <oh1wz@sral.fi> You may read about details of the monster construction at <http://www.helsinki.fi/~korpela/PU/PU.html> and study the overall mission at <www.radioarcala.com>
QSL for OH8X via OH2UA, CU2X via OH2BH, OG2P via OH2PM and OH0E via OH2MM."
To see a picture of this antenna, go to: http://tinyurl.com/8g5m7e

WORLDRADIO ONLINE LAUNCHED (February Issue Now On The Web!)......
Richard Moseson, W2VU, Editorial Director, for CQ Communications, Inc., announced on January 21st, 2009,: "First Issue of 'WorldRadio Online' Posted on Web -- The inaugural issue of 'WorldRadio Online' has been posted on the World Wide Web, appropriately, on Inauguration Day! 'WorldRadio Online' is the first wide-distribution general-interest ham magazine to be published exclusively online.

The February issue of 'WorldRadio Online' features articles on a ham station aboard a still-sailing Victory Ship, as well as a very handy primer on basic knots. Most familiar columnists are there as well, including 'Krusty' Aerials columnist Kurt N. Sterba.

The issue is in a downloadable PDF file. It may be accessed without charge by going to the CQ magazine home page at
http://www.cq-amateur-radio.com/
and clicking on the 'WorldRadio Online' link.

'WorldRadio Online' is published monthly by CQ Communications, Inc."

XU7, CAMBODIA (Just A Reminder!). Peter, NO2R, will be active as XU7ACY from Sihanoukville during the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op entry. QSL via W2EN.

XU7, CAMBODIA (Just A Reminder!). Tom, KC0W/ZD7X, active as XU7XXX is expected to be in the CQWW 160-Meter CW Contest (January 23-25th) as a Single-Op/Low-Power entry. His 160m antenna is a dipole/vertical placed on the beach 5 meters from salt water. QSL via KC0W, direct only.

XW, LAOS (Just A Reminder!). Bruce, XW1B, will be active in the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op entry and the ARRL DX CW Contest (February 21-22nd) as a Single-Op/Single-Band (possibly 40m - if his new yagi is up by then) entry. QSL via E21EIC.

XT, BURKINA FASO. Michael, F1IQH, will once again be active as XT2WC from BoboDioulasso starting January 25th, for two weeks. Activity will be mainly 20 meters (other bands are possible according to the propagation) with only 100 watts and a G5RV. QSL via F1IQH.

Z3, MACEDONIA. Members of the Radio Club "Nikola Tesla" (Z37M) will be active as Z37M during the CQWW WPX RTTY Contest (February 14-15th) as a Multi-? entry. Operators mentioned are: Milosev/Z31MM, Igor/Z32ID, Dance/Z32XU, Ozren/Z35T, Chris/Z35X, Tone/Z36N, Venco/Z36W and possibly others. QSL via Z37M, by the Bureau or info on QRZ.com.

ZL7, CHATHAM ISLANDS. There has been a leak of a possible operation here. Details are expected to be released. STAY TUNED!

ZS8, MARION ISLANDS. Petrus, ZS8T, showed on 20 meters last weekend for a few QSOs. According to Rhynhardt, ZS6DXB, ZS8T Press Officer, "the ZS8T license has expired on the 31st of December 2008 with an expiry window period up and until 31 January 2009. Renewal and payment off the existing license has been made and Petrus, ZS8T, is licensed to operate from Marion Island up and until December 2009. All contacts made to date with the ZS8T callsign are legitimate and legal. The team is currently awaiting the paper copy off the new license that only expires in December 2009 Petrus can remain active with ZS8T for the remainder of his stay on Marion Island." Petrus, ZS8T, has unveiled some more details about his operation from Marion Island in an interview which be available this past week thanks to the South Africa Amateur Radio League (SARL). He states that he will be there three months before leaving and plans to be active as much as he can during this time. To listen to the complete interview and see the latest pictures from Petrus, go to:
http://zs8t.net/interview-with-petrus-zs8t/
For updates and official announcement of ZS8T operation, please visit the official ZS8T Web site at: http://zs8t.net

ZT2, SOUTH AFRICA (Rare PFX). Look for eight South African amateurs to operate as ZT2V in the CQWW WPX SSB Contest (March 29-30th). This will be one of the rare times the ZT prefix has been used, and the first time South Africa's East Cape Province (ZS2) has had a team operation entry in a major contest. The Multi-2 operation will take place from the Port Elizabeth region QTH of Donovan, ZS2DL, who will serves as team leader. Other experienced contest participants include Barry/ZS2EZ, Mitch/ZS2DK, Thiaan/ZS2Y and Andre/ZS2ACP. Operators Henning/ZS2HK and Glen/ZS2GV will be making their major contest debuts. One other operator, not yet selected, will round out the team. The 2 stations will consist of a FT2000 and a Quadra amplifier into a SteppIr beam and a FT1000MPMKV and an Ameritron amp into a HyGain TH5. An antenna for 40 and 80 meters will also be used. While the group is hoping to score well, the primary goal is to put Port Elizabeth on the map and give the prefix hunters a rare one. The QSL route for ZT2V will be Buzz, NI5DX.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -1820418533957143690
X-Google-Thread: 10b9c8,b58754938904fe00,start
X-Google-Thread: 107ada,b58754938904fe00,start
X-Google-Thread: 11480d,b58754938904fe00,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #893.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 23 Jan 2009 19:06:38 EST
Organization: OPDX/BARF80
Lines: 154
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23e42585ec8d3760989745@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1232755598 7139 166.84.1.6 (24 Jan 2009 00:06:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 24 Jan 2009 00:06:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi070.nbdc.sbc.com
X-Msg-Ref: server-5.tower-120.messagelabs.com!1232755589!34970897!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
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SB DX @ WW < KB8NW $OPDX.893.1
Ohio/Penn DX Special Bulletin No. 893.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 893.1
BID: $OPDX.893.1
January 23, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and WW5L for the following DX information.

The following press release was provided by Tom Anderson, WW5L.

PJ7/FS DXpedition to the Caribbean

The "Buddies in the Caribbean" DX group which specializes in 100 watt or low power radios and the Buddipole portable antenna system is off again to a new DXpedition site Feb. 4-11.

This time the group will be operating at different times from BOTH the French and Dutch side of St. Martin Island FS/PJ7. Various modes including phone, RTTY, and CW will be on the air, along with "golf cart mobile", or "bicycle mobile" operations and other unique operational situations. Each of the operators has extensive experience operating from "unique" locations or various DXCC entities.

In 2007, four of the eight operators on the 2009 DXpedition were part of the Montseratt VP2M Buddipole DXpedition.

The DXpedition headquarters will be at Villa Ait Na Greine on the French side of the island. The heaquarters (http://villaaitnagreine.com) is perched on top of a cliff overlooking the Caribbean with excellent take off angles toward North America and Europe. There will be other sites on the island, both on the French and Dutch sides, where operations will occur giving DXers a chance to work two separate DXCC countries.

The group's goal will be to work stations from all over the world using Buddipole(TM) antennas and other newly-developed Buddipole(TM) antenna accessory products. The operation will be the week before the Orlando Hamfest and two weeks before the KP5 DXpedition. Operators will be using FS/homecall and PJ7/homecall and plans call for contacts to be uploaded to LoTW, eQSL, and an on-line log. Those wanting hard copy QSLs should send a S.A.E. and appropriate return postage or an SASE to the homecalls of the operator(s) you've worked.

The "Buddies in the Caribbean" blog page will be:
http://caribbeanbuddies.blogspot.com/

The group consists of the following operators:

K8EAB Weymouth Walker who's operated from Jamaica as well as motels, high rise apartment buildings, a pontoon boat, mountain tops, and even "picnic table" portable during his 52 year ham career.

KC4VG Mike Greenwood was a member of the BUM's Montersatt group in 2007 as VP2MVG and has been licensed more than 25 years. He also has operated from the Bahamas C6 and other Caribbean locales. Unique QTHs have included operations from Alcatraz Island in the USA, a cruise ship, and the Marconi station on Cape Cod. He specializes in low power SSB operations. Many DXers have run into Mike at the Buddipole booth at the Dayton Hamvention where he helps Chris and Budd out with sales.

N7UN Guy Hamblen has operated from such unusual locales as the Appalachian Trail and from the top of several of Colorado's 14,000 ft. peaks. Previously he was K7YYK, AA7QZ, and his current call of N7UN. He has 334 DXCC countries confirmed.

KB9AVO Paul Van Dyke was a member of the 2007 Buddipole Montseratt DXpedition and held the VP2MVO call. He is a frequent contester as part of the KP4US contest team in Abonito PR. He will be specializing in PSK, RTTY, and Slow Scan tv on FS/PJ7. He is also founding president of the Indiana-Michigan-Ohio Skywarn Association.

WW5L Tom Anderson is an avid DXer and has held the following DX calls since the 1980s: V31EF (Belize), G0/WW5L (UK), 7P8TA (Lesotho), and C91TL (Mozambique). He is on the DXCC Honor Roll and has also operated from the Battleship Missouri, KH6BB, at Pearl Harbor HI. He was a K2BSA staff member and radio merit badge counselor at the 1997 National Boy Scout Jamboree and has been invited back as a K2BSA staff member for the 2010 Centennial National BSA Jamboree. He is also planning on operating as HB9/WW5L from the Kandersteg World Boy Scout Camp in Switzerland in July.

N0TU Steve Galcchutt is a long time CW operator on Straight Key Night and enjoys "mountain top operation" as he's operated from several of Colorado's 14,000 ft. peaks. QRP CW operations are his main interest. He will also be the group's resident videographer - you may have seen his videos on YouTube under the pen name "the Goat Guy."

W3FF Budd Drummond is one of the principals in Buddipole. His main interest lies in making portable, "bicycle mobile", "golf cart mobile", and "walking" HF contacts from whatever location he finds himself in. Budd was one of the members of the 2007 Buddipole Montseratt DXpedition. His web page is http://www.qsl.net/W3FF. In September 2004 Budd worked every continent using 50 watts on his "bicycle mobile" and has logged more than 5,000 QSOs as "walking mobile" station.

W6HFP Chris Drummond is the president of Buddipole and his main interest, naturally, is HF portable operating and "lightweight" DXpeditions to remote locations. An avid backpacker and outdoorsman, Chris works to design products that will live up to his demanding expectations for rugged and versatile equipment for HF operating in the field. He was also a member of the VP2V Montseratt DXpedition with callsign VP2MHFP.

About the antennas: the Buddipole antenna system is designed to be a lightweight and versatile way to put an efficient station on the air in minutes in almost any terrain. By utilizing an interchangeable series of custom-made components the user is able to configure dozens of antenna designs optimized for their particular operating needs. The group to St. Martin expects to operate dipoles in various configurations, verticals, vertical beams, mini-yagis, and other antennas using only Buddipole parts. Several new products will make their debut including a lightweight rotor, super cap power supply, LifePo4 battery packs, folding capacity hats, and shockcorded masts.

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

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via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 7027643955103201639
X-Google-Thread: 11480d,f952bf2742f7e7d6,start
X-Google-Thread: 10b9c8,f952bf2742f7e7d6,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1608 (Jan 28, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 26 Jan 2009 14:44:45 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 399
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <29271459656.20090126203900@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1232999079 11353 166.84.1.1 (26 Jan 2009 19:44:39 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 26 Jan 2009 19:44:39 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:239 rec.radio.info:468
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DXNL 1608 - Jan 28, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FR - REUNION ISLAND, AF-016

Gerhard,FR/OE3GEA, announced to become active only in CW on all bands from Feb 1-13. QSL cards via homecall.

H40 - TEMOTU ARCHIPELAGO, OC-100

In the DX Newsletter 1604 we announced an upcoming DXpedition to Temotu (OC-100) by Bernhard,DL2GAC (H40MS), Siegfried,DK9FN (H40FN), and Herrmann,DL2NUD (H40?), which should take place from Mar 2-16. Siegfried points us also to his new website with detailed information and photos at: http://hari-ham.com/h40fn

JD1/MT - MINAMI TORISHIMA, OC-073

Masa,JA6GXK (JD1BMM), and Kingo,JK1PCN (JD1BND), are staying on Minami-Torishima (OC-073) since Jan 24 until Feb 9. They are on a business trip to the island and will try to show up on the bands almost daily during their little spare time.
QSL for JD1BMM direct (Masafumi Ishihara, 2-305 Loran, 2-5-35 Miyazaki, Chuo-ku, Chiba, 260-0806 Japan) or via JARL bureau.
QSLs for JD1BND should be sent via bureau to JD1BND.

V6 - FEDERATED STATES OF MICRONESIA

Yuki,JH1NBN, is also on a business trip to Micronesia since Jan 19. He hopes to become active as V63AQ from the islands Pohnpei (OC-010), Kosrae (OC-059) and Chuuk (OC-011) until the first week of February.

VP8/SG - SOUTH GEORGIA, AN-007

Once again Lars,MM0DWF (DL9LB), is working on South Georgia (AN-007) and will try to show up as VP8DIF during his spare time in Feb.

This time he will also work in RTTY. QSL direct or via bureau to DJ9ZB. More information and a logsearch can be found on his website: http://www.lars-boehme.de/vp8dif

XT - BURKINA FASO

Michael,F1IQH, wants to hit the airwaves as XT2WC for two weeks starting on Jan 25. Michael will work mainly on 20m and if conditions are good also on other bands. QSLs via his homecall.

3B7 - ST BRANDON ARCHIPELAGO, AF-015

Originally Rachid,3B8FQ, should have stayed on St. Brandon already by the end of 2008. A new date has been announced for February. If all works out fine he wants to hit the air as 3B7FQ in CW/SSB on 40-10m. Rachid also plans a holiday trip to Rodriguez Island (3B9FQ). During July and November he expects to swow up as 3B6FQ from Agalega. His QSL manager is K5XK.

5H - TANZANIA, AF-032

Sigi,DL7DF, is going to spend his holidays on Zanzibar Island (AF-032) from Feb 3-12. His callsign will be 5H1DF and as usual you can work him in CW/SSB/RTTY/SSTV on 10-160m. Sigi carries a linear amp with him, an 18m long vertical for the lowbands and a R7 antenna.
QSL via DL7DF or direct to DL7DF, Sigi Presch, Wilhelmsmuehlenweg 123, 12621 Berlin, Germany

7Q - MALAWI

Harry,7Q7HB, is staying in Malawi again for the next two months. He promised to show up on the bands again after fixing his amplifier and changing the defective rotor. Harry prefers to work in PSK, RTTY and CW but works also in SSB upon request. QSLs only direct via G0IAS.

SCOTLAND, SPECIAL EVENT STATION

The radioclubs of Kilmarnock and Loudoun are active as GB250RB since Jan 25. The licence is valid until Dec 31,2009, to remember the 250th birthday of the Scottish poet Robert Burns. Please check also: http://www.gb250rb.co.uk

SILENT KEYS

Daniel,DF8UO, writes that Solofo,5R8ET, passed away last week.

Tadeusz "Teddy" Barczyk (DL4DBR, SP9ERC) who was handicapped since the age of 17 deceased already on Jan 2. He was the QSL manager of PT5ZHP, VK6DXI (aka 9M8DX, 9V1XE, 7X0DX, etc).

Zedan Hussein Abbas,JY3ZH, was Net Control of the Arabian Knights Net on 14252 kHz which was initiated by King Hussein of Jordan (JY1) in the 1970s. Zedan,JY3ZH, became a silent key on Jan 20,2009, after being licensed for 40 years.

Other Silent Keys among the worldwide DXers are:
Dennis Wills (AK5D), Walter Kirst (HB9AQL), Laban Davis (VO1HLD), Joseph Brohman (W2PUX), Donald Doughty (W6EEN), Emil Malek (W6GVM), Donald Lemley (W8DL) and Christian Favier (F5OKD).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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In an interview Petrus,ZS8T, regrets that he was not able to show up the amateur bands yet: http://zs8t.net/interview-with-petrus-zs8t

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The Indian amateur radio callbook can be found at: http://www.qrz.co.in

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K1BV published a book with 324 pages containing the rules of altogether 3312 awards from 119 countries. More information can be found at:
http://www.dxawards.com/2009edition.htm

UPCOMING CONTESTS

Feb 1: February QSO Party

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-175, CU3-7, Azores Central Group: CU8AS, HB9CQL and HB9CRV (CT3FN) will be QRV as CU5T from Sao Jorge Island (DIP AZ-019, DFP FAZ06) between Jan 28 and Feb 2. QSL via CT1GFK (bureau/direct).

NA-033, HK0/SA, San Andres Island: Cal,WF5W, Mike,K5UO, and Rob,HK3CW, are working as 5K0CW from San Andres Island from Jan 24-30. QSL via W5PF.

OC-054, FW, Wallis Islands: Eli,HA9RE, and friends are expected to show up as FW5RE from Wallis Island from Jan 28/29 until Feb 17. QSL via HA9RE.

SA-002, VP8/F, Falkland Islands: Ghis,VP8/ON5NT, will be QRV from the Falklands between Jan 31 and Feb 7. QSL via homecall (direct/bureau).

SA-070, CE5, Bio-Bio Region Group: Esteban,XQ7UP, and seven more op's from Chile and France are working as XR5L from Santa Maria Island between Jan 28 and Feb 4. QSL via CE6AMN.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CU5T	LH 1004	AZO-018	Jan 28-Feb 2
GM4KGK	LH 1477		resident
VP8/ON5NT	LH 1479	FAL-001	Jan 31-Feb 7
5K0CW	LH 2990		Jan 24-30

Bandspots of the last 7 days

160m

AA7JV	1.840	0612Z
CN3A	1.835	2055Z via I2WIJ

CT3/OM3BH	1.816	0658Z	via OM7JG
EY8MM	1.819	2126Z	via K1BV (B)
HS0ZEE	1.817	0002Z	(d)
KD9AW	1.850	0628Z	
TA2RC	1.812	2114Z	
4L6QC	1.833	2133Z	via LZ1OT (B)
6W/DL2RMC	1.819	2107Z	via DL1RTL (B)

80m

J79XBI	3.791	2157Z	via SM0XBI (B)
KL7HBK	3.797	0639Z	(B)
UK9AA	3.785	2200Z	(d)
VP9/N1SNB	3.795	0042Z	via N1SNB (B), (L)
9A2009ZD	3.700	1232Z	via 9A bureau

40m

PJ7/K2GSJ	7.008	2133Z	via K2GSJ (B)
XF3PAS	7.065	0036Z	NA-090, (d)
S21DX	7.065	2145Z	via EB7DX (d)
XU7AAA	7.003	2000Z	see QRZ.com
9A2009OS	7.014	1256Z	via 9A bureau
9A2009OS	7.085	1337Z	via 9A bureau
9A2009OS	7.038	0720Z	PSK, via 9A bureau

30m

CU8W	10.108	2010Z	via CT1GFK (B)
VP9/N1SNB	10.109	1944Z	via N1SNB (B), (L)

20m

BD4CZX	14.260	0739Z	(B)
CV5A	14.014	2022Z	via CX2ABC (B)
HI9/EA3BT	14.265	1745Z	NA-122, via EA3BT (B)
HI9/EA3BT	14.080	2140Z	RTTY, via EA3BT (B)
LZ09BR	14.217	1751Z	via LZ1KZA (B)
S21DX	14.265	1133Z	via EB7DX (d)
TR50R	14.010	0810Z	via F6AJA (B)
VP8YLG	14.245	2142Z	via SV2KBS (B), (L)
VP8YLH	14.198	1148Z	via PA7DW (L)
5D5A	14.192	1205Z	via I2WIJ
6W/DL2RMC	14.255	1620Z	via DL1RTL (B)

17m

CV5A	18.080	1227Z	SA-030, via CX2ABC (B)
V5/DL2SL	18.149	1018Z	via DL2SL (B)
VP8YLI	18.155	1444Z	via M5YLO (B)
VP8YLI	18.149	1333Z	via IT9ESZ (B)
9K2/SP4R	18.075	1138Z	via SP4GFG (B)

15m

VP8YLI	21.277	1547Z	via IT9ESZ (B)

(d) = only direct
(B) = bureau ok

 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
Feb	3B7FQ	1608 *
03Feb-12Feb	5H1DF	1608 *
23Jan-31Jan	5K0CW (San A.)	1607
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
16Jan-29Jan	6W/DL2RMC	1606
-Mar	7Q7HB	1608 *
-01Feb	9A2009..	1605
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
09Jan-04Feb	C56KR	1605
-01Apr	C6ANM	1607
Jan	CN98NY	1602
28Jan-02Feb	CU5T	1606
-Feb	DP0GVN	1598
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606
22Nov-03Feb	EA8/ON5JV..	1598
NOW	EY8/S57CQ	1579
21Sep-Feb	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600
01Feb-13Feb	FR/OE3GEA	1608 *
-30Nov	FT5WO	1600/1605
28Jan-28Feb	FW5RE	1607
-31Dec	GB250RB	1608 *
Mar	H40 (DLs)	1604/1608 *
10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
05Jan-05Feb	HI/IZ5JNQ	1605
20Jan-12Feb	HS0ZGQ	1606
-31Mar	IY1GM	1607
-31Mar	J5UAP	1597
17Jan-01Apr	J79XBI	1607
24Jan-09Feb	JD1BMM/JD1BND	1608 *
16Dec-30Jan	KC4/K2ARB	1601
12Feb-26Feb	KP5 (Desecheo)	1602/1606
-31Dec	LY1000	1606
-Feb	OD/F5TLN	1591
-Apr	OD5/IV3YIM	1599
-Nov	OD5/W5YFN	1599

-15Feb	OP0LE	1604
12Jan-28Jan	P40PZ	1605
Soon	T30HC	1605
08Jan-	T33HC	1605
-2011/12	TN5SN	1585/1591
13Jan-31Jan	TO4IPA (FR)	1606
25Dec-Feb	TU8/F4EGS	1603

19Jan-Mar	V31YN & V31GW	1607
06Jan-06Mar	V5/DL2SL	1606
Soon	V6 (KM9D..)	1605
-Feb	V63AQ	1608 *
-2011	V73NS	1604
24Jan-01Feb	VI2BV90	1607
-07Mar	VK0BP	1596
Feb	VP8DIF (S.G.)	1608 *
17Jan-31Jan	VP8YL..	1606
31Jan-07Feb	VP8/ON5NT	1608 *
-Mar	VQ9JC	1604

-2009	WA2YUN/KH9	1568
28Jan-04Feb	XR5L	1608 *
25Jan-08Feb	XT2WC	1608 *
15Dec-	XU7ACY	1601
-Feb	XU7XXX	1599
-Sep	ZS08TV	1590
2008 -Apr	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

BG4LGF		(d)
CT3/OM3GI	via	OM3GI
DK5LM/HI7	via	DK5LM (B)
DR3M/LH	via	DG7TG (B)
DR60GER	via	DK3DM (B)
EA8/G4RGK	via	G4RGK
EA8/GM4FDM	via	GM4FDM (B)
ED1PK	via	EA1URV (B)
EX9BB	via	EX2A (B)
HG5BAMAKO	via	HA5BSC, eQSL
HI9/EA3WL	via	EA3WL (B)
HI9/EA3BT	via	EA3BT (B)
II1CQD	via	I1SAF
IQ8EJ/p	via	IK8WEJ (B)
JW/OZ1LXJ	via	OZ1LXJ (d)
K4I	via	W4AVA
KP2/AE6XY	via	JA1CJA
LM9K75Y	via	LA9K (B)
OZ1LXJ		(d)
PI4NAF	via	PA3GGW

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PJ7/K2GSJ  via K2GSJ (B)
PT1A       via PY2OC (B), (L)
PU9OSB         (d)
R0/UT5IA   via UT5IA
RW0OBW     via RW0UM
S50IPY     via S51RU (B)
SN0WOSP    via SP5PPK (B)
SQ0PGA     via SQ9NFD (B)
SX1RAAG    via SV1SV (B)
SY9CVD     via SV9GPV (B), (L), eQSL
T47C       via W3HNK (d)
T88CP      via JA6UBY
T80W       via JM1LJS (B)
TA2ZF      via UT2UB (B)
TA7/KI6TIU via JA1PBV (B)
TC2SLH     via TA1HZ (B)
TF/LX1NO   via LX1NO (B)
TM4AFM     via F6KIM (B)
TM4IPY     via F8DVD (B)
TM5B       via F6KEH
TM5WRC     via F4ELU
TO4IPA     via F5LGQ (B)
TT8FC      via EA4AHK (B)
TT8SK      via F5OZF
UA0AV      via W3HNK (d)
UA0HA      via RX3RC (B)
UE3GMF     via RA3GJ
UE4WWW     via UA4WB
UE6MAC/A   via RZ6MF (B)
UE9WFF/4   via UA1RJ (B)
UE9XIV     via RA9XV
UE0SFF     via RZ0SB
UN3M       via EA7FTR (B)
UN7CC      via KI6Y (B)
UN7QF      via EX2A (B)
VK0BP      via VK2CA (d)
VO1AA      via VO1HE (B)
VP8DLS     via PA7DW (L)
VP8YGL     via SV2KBS (B), (L)
VP8YLD     via LA6RHA (B)
VP8YLE     via M5YLO (B)
VP8YLG     via SV2KBS (B), (L)
VP8YLH     via PA7DW (L)
VP8YLI     via IT9ESZ (B)
VP9/N1SNB  via N1SNB (B), (L)
VQ98JC     via ND9M (B)
4J9M       via DL7EDH (d)
4L5O       via K1WY (B)
4L6DL      via LZ1OT (B)
4L6QC      via LZ1OT (B)
9H3HOD     via OH2HOD
9K2/SP4R   via SP4GFG (B)
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(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: CU7/DL5AXX, DL3VPN/J3, HB0/DL0HUN, JW2L, LX/DK9WE,
LX/DL6WT, OD5PL (HB9CRV), OH0/SM0BYD, OJ0/SM1TDE,
OX/DL2VFR,OY3QN (OZ1ACB),OY4LY (LY2JA),P29VCX (SM6CVX),
P29VLR (SM6CVX), S21XA (EA3BT), S79JE (DJ0JE), SV9JI,
SU8DLH (DK2CL), SU9HP (SC6A), SV9/DL4ZA,T30AV (6K2AVL),
T80X (DJ2EH), TA1AT, TA2DS, TC18M (TA1HZ), TF/LA9SN,
TT8PK, V31FG (DL2SWW), V5/DJ4SO, VP2ERT (HB9TRT),
VQ5XF (G3TXF), VU2RBQ (DJ9RB), VU4AN/VU3RYC (DK5WL),
XU7DLH (DK7TF), XU7KOH (ON7PP), XU7TAS (ON7PP),
XU7TZG (ON7PP), XZ7A (DL7UFR), YB0KYM, YB1IQE, YB3DIK,
YI9RKB (SP1RKB), YK9G (G3TXF), YK9SV (SV1JG), YV1DIG,
YV6BTF, 3B7SP (SP9SX), 3B8/SM6JBC, 3B8/SP2JMB, 5B4AGC,
3V8SS (RW4WM), 4K0CW & 4K9W (DL6KVA), 5H1Z (F6AML),
5H3/PA0GIO/, 5T5DC (DH7WW), 5W0KE & 5W0SS (DL2MDZ),
5X2A (K4ZLE), 5Z4/YT1CS, 6V7K (SP9MRO), 6K5BHZ,
6L0OX (DS4FLF), 7Z1HB (DE1ZHB), 7Z1HL (DJ9ZB),
8Q7DV (UA9CLB), 8R1RPN (EA4BQ), 9A0CI (DE0MST),
9G5A (DL4WK), 9H3ZF (PB0AOD), 9H3YM (PE1OFJ)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DF8UO, DJ5AV,
DK8JB, DK9FN, DL1SBF, DL2MDZ, DL7VOA, DL8LAS, F5NQL, NG3K, Norbert Maibaum.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1608.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -764776881862106567
X-Google-Thread: 10b9c8,efbae2577810ac75,start
X-Google-Thread: 107ada,efbae2577810ac75,start
X-Google-Thread: 11480d,efbae2577810ac75,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!newspeer.monmouth.com!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #893.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx

Date: Mon, 26 Jan 2009 17:02:40 EST
Organization: OPDX/BARF80
Lines: 91
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23e7fcf43fb2717989746@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1233007360 17555 166.84.1.6 (26 Jan 2009 22:02:40 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 26 Jan 2009 22:02:40 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi150.ffdc.sbc.com
X-Msg-Ref: server-7.tower-167.messagelabs.com!1233007344!16325733!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
SCSYQN_@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^JWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Xref: g2news1.google.com rec.radio.info:469 rec.radio.amateur.misc:3273
rec.radio.amateur.dx:240

SB DX @ WW < KB8NW $OPDX.893.2
Ohio/Penn DX Special Bulletin No. 893.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 893.2
BID: $OPDX.893.2
January 26, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K4UEE and W0GJ for the following DX information.

The following press release was provided by Bob Allphin/K4UEE and Glenn Johnson/W0GJ.

Desecheo 2009 Press Release # 4
January 26, 2009

FOR IMMEDIATE RELEASE

We have reserved the special call sign K5D for our upcoming Desecheo operation. The operation will begin late in the day on Feb 12th.

QSO philosophy...because Desecheo is so very rare (#6 worldwide, #3 in Europe and # 2 in Asia) there are many, many hams worldwide that need KP5 for an all-time new one. Therefore, we are asking that you not contact the Dxpedition on any band/mode that you have confirmed from a previous DXpedition. This will allow the people who really need a new DXCC entity a better opportunity to get through the pileups.

Our objective is not to establish a world record for contacts...there will be no "greenies", no boxes to check, no competitions for most band/mode QSOs, no certificate or awards for contacting the Dxpedition more times than anyone else. So, if you have KP5 already confirmed on a particular band/mode, we respectfully ask that you exercise restraint. If, late in the DXpedition, we are calling CQ for contacts, we will welcome your call.

The team has encountered higher expenses than anticipated. These mainly involve the transportation and feeding of other personnel that will be traveling to the island with us. Approximately ten other personnel will share our campsite and facilities for the duration of the DXpedition. They will be on Island with us to provide security and carry out field research. Therefore, we ask that you consider a contribution to the DXpedition to help with these incremental expenses. Just go to www.kp5.us and click the button that reads" How you can Help".

We are all counting the days until we assemble in Puerto Rico on Feb 7th.

Bob Allphin- K4UEE
Glenn Johnson-W0GJ
K5D co-leaders

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1258667812931861531
X-Google-Thread: 10bf43,36eba07811e2148e,start
X-Google-Thread: 107ada,36eba07811e2148e,start
X-Google-Thread: 11480d,36eba07811e2148e,start
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!f20g2000yqg.googlegroups.com!not-for-mail
From: dloydlavies@hotmail.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ham Radio WWPMC Contest
Date: Thu, 29 Jan 2009 16:31:05 -0800 (PST)
Organization: http://groups.google.com
Lines: 47
Message-ID: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
NNTP-Posting-Host: 64.12.117.139
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1233275466 28168 127.0.0.1 (30 Jan 2009 00:31:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Jan 2009 00:31:06 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f20g2000yqg.googlegroups.com; posting-host=64.12.117.139;
     posting-account=LlKlpQoAAAACKApcMghEg1tHuqFnsbsX
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; AOL 9.1; AOLBuild
     4334.5003; Windows NT 5.1; SV1; .NET CLR 1.0.3705; .NET CLR 1.1.4322; Media
     Center PC 3.1; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/3.1.1.5 [uScMs f p eN:t cCMp s]), HTTP/1.1
     spider-mtc-ta07.proxy.aol.com[400C7007] (Prism/1.2.1), HTTP/1.1
     cache-mtc-ag11.proxy.aol.com[400C758B] (Traffic-Server/6.1.5 [uScM])
Xref: g2news2.google.com rec.radio.amateur.policy:24698
rec.radio.amateur.misc:3591 rec.radio.amateur.dx:287

Dear colleagues radio amateurs!

I am addressing you as a member of managing committee of Radio Club Slovenj Gradec - S59DCD. I would like to introduce to you our project and provide some promotional material and kindly ask for you help in promotion.

Our project is a brand new World Wide HF contest. We dedicated it to a noble idea of PEACE MESSENGER CITY association, which was founded within organization of United Nations. We named our project World Wide Peace Messenger City Contest - WWPMC.

Please, find attached short introduction of our club, introduction of IAPMC, and an explanation of PMC contest idea. We do heartily hope that you will find our idea interesting and persuasive in the way, that you will get your hands on mikes and keyers and joins us on the air.

We would like to kindly ask you for help in spreading the news about our new contest among radio amateurs in your district and your country by publishing this article in any possible way (printed publications, web sites, internet forums, discussion groups, mailing lists etc.) We hope we will meet amid a large concourse of contesters.

We are looking forward to meet you and your fellows' radio amateurs in WWPMC contest.

Reply to this mail is not necessary, but it would be appreciated.

With best regards from Radio club Slovenj Gradec - S59DCD!

Zvone BURJA - S56GTA

Member of managing commitee

www.S59DCD.si

info@s59dcd.si

P.S.: Since there are all members of this project working on promotion campaign it is possible that you will receive this invitation more than once. For such instance I would like to apologize if that should cause any troubles. Such incident is not intentional or made on purpose.

Thank you for your understanding!

From 7226634086709547080
X-Google-Thread: 10bf43,8ad8308ecc9e8c53
X-Google-Thread: 107ada,c594391f016ccee9

```
X-Google-Thread: 11480d,1fd640ccc5e13fcb,start
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!p37g2000yqd.googlegroups.com!not-for-
mail
From: an Old friend <kb9rqz@amsat.org>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Way To Go ARRL Amateur Radio [Ham] Service Adz on the Sean Hannity
     Radio Show -was- The Amateur Radio Service Is {Hams are} Obscure in the USA
Date: Thu, 29 Jan 2009 17:13:09 -0800 (PST)
Organization: http://groups.google.com
Lines: 7
Message-ID: <3b62262d-7966-45cc-872d-fd0a44c12674@p37g2000yqd.googlegroups.com>
References: 5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com
NNTP-Posting-Host: 69.19.14.38
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233277989 2651 127.0.0.1 (30 Jan 2009 01:13:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Jan 2009 01:13:09 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: p37g2000yqd.googlegroups.com; posting-host=69.19.14.38;
     posting-account=GwdHJgoAAAA7GZk7kdhOhmZIO4Dzei0c
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.policy:21637
rec.radio.amateur.misc:3340 rec.radio.amateur.dx:242
```

On Jan 29, 7:31=A0pm, dloydlav...@hotmail.com wrote:
>

again why are you pretending to promote ham radio when you have spent
years attacking it

```
From 5310462558023783840
X-Google-Thread: 10bf43,8ad8308ecc9e8c53
X-Google-Thread: 107ada,c594391f016ccee9
X-Google-Thread: 11480d,1fd640ccc5e13fcb
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w39g2000prb.googlegroups.com!not-for-
mail
From: N9OGL <toddaug555@yahoo.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Way To Go ARRL Amateur Radio [Ham] Service Adz on the Sean
     Hannity Radio Show -was- The Amateur Radio Service Is {Hams are} Obscure in
     the USA
Date: Thu, 29 Jan 2009 17:46:13 -0800 (PST)
```

```
Organization: http://groups.google.com
Lines: 3
Message-ID: <9cee3a25-cab5-4107-beed-df74536276a9@w39g2000prb.googlegroups.com>
References: 5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com
     <3b62262d-7966-45cc-872d-fd0a44c12674@p37g2000yqd.googlegroups.com>
NNTP-Posting-Host: 66.116.20.108
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1233279973 10081 127.0.0.1 (30 Jan 2009 01:46:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Jan 2009 01:46:13 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: w39g2000prb.googlegroups.com; posting-host=66.116.20.108;
     posting-account=9wfKQAkAAAAIiKQhhJPAhUfMKYIHspc5
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US)
     AppleWebKit/525.13 (KHTML, like Gecko) Chrome/0.2.149.30 Safari/
525.13,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.policy:21639
rec.radio.amateur.misc:3342 rec.radio.amateur.dx:243
```

ARRL = ASSHOLE RADIO RELAY LEAGUE

Todd N9OGL

```
From -56814689164429146
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!o36g2000yqh.googlegroups.com!not-for-
mail
From: an Old friend <kb9rqz@amsat.org>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Way To Go ARRL Amateur Radio [Ham] Service Adz on the Sean Hannity
     Radio Show -was- The Amateur Radio Service Is {Hams are} Obscure in the USA
Date: Thu, 29 Jan 2009 18:04:11 -0800 (PST)
Organization: http://groups.google.com
Lines: 5
Message-ID: <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
NNTP-Posting-Host: 69.19.14.38
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233281051 13397 127.0.0.1 (30 Jan 2009 02:04:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Jan 2009 02:04:11 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: o36g2000yqh.googlegroups.com; posting-host=69.19.14.38;
```

```
     posting-account=GwdHJgoAAAA7GZk7kdhOhmZIO4Dzei0c
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.policy:24705
rec.radio.amateur.misc:3598 rec.radio.amateur.dx:290
```

On Jan 29, 7:31=A0pm, dloydlav...@hotmail.com wrote:
>

why are you pretendintg to promote ham radio and why did send it RRAP
where it is off topic

```
From -6013588472864O6525
X-Google-Thread: 11480d,dc9fcd68c5e32e9a,start
X-Google-Thread: 10b9c8,dc9fcd68c5e32e9a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-30
Followup-To: rec.radio.amateur.dx
Date: Fri, 30 Jan 2009 07:45:58 EST
Organization: Make More Miles on VHF
Lines: 251
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901301150.n0UBobxZ001066@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1233319558 26220 166.84.1.6 (30 Jan 2009 12:45:58 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 Jan 2009 12:45:58 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:245 rec.radio.info:472
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-30
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

The number of days with fog and mist in the past thirty years has fallen sharply in Europe - To know where/how/when with the weather I visit he webpages of the Dutch KNMI on a regular basis. Some days ago there was a small news item on their webpages that during the last 20 years the number of days with heavy fog decreased by 50%. This is, concluded by a study, contributing to the global warming. The news item is in Dutch so Frank, did translate it for you
Use the MMMonVHF Forum:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=12&topic=69#msg131
Your comments are welcome - SOURCE: Frank, PA4EME Team of MMMonVHF

***

Access the latest info of MMMonVHF with your mobile device
Access www.mmmonvhf.de/mobile from your web-enabled mobile device to get the information you need when you're on the go. You'll find latest news, latest ES and latest TR info. Furthermore you are able to search the News and VHF-DB sections as well to contact us. USE:
www.mmmonvhf.de/mobile/ - SOURCE: Ansgar, DG2KBC Team of MMMonVHF

***

February is one of the most quiet periods for meteors.
Sporadic meteors activity reaches its annual minimum this month; anyway, MS-DXing is still possible in 144 MHz...
Have a look to upcoming minor meteor showers in February, on our MS-Propagationpage. SOURCE: Massimo, IV3NDC, Team of MMMonVHF

***

A fantastic ham radio event has been revived that will provide a weekend of fun and excitement to every ham that participates. The New Mexico QSO Party, an operating event designed for new and experienced hams alike, will take place on the first weekend of February (Feb 7-8, 2009).The purpose of this HF and 6-meter event (both of which every ham has privileges to operate on) is to get on the airwaves and have a great time with hams from across New Mexico and the nation...
Complete details, rules, and forms are available at the New Mexico QSO Party website: http://www.swcp.com/~n5zgt/nmqsoparty Details are also

set appear in the February issue of QST magazine as well as the February Contest Corral posted on the ARRL website.
SOURCE: NM QSO Party Milt, N5IA via CQ Contest

***

Very SAD NEWS - It has come to us notice that Gary Gompf passed away on Thursday January 22 as a result of a heart attack as he was driving from Batlesville, OK to Texas. He was the original owner of W7FG VINTAGE MANUALS for many years. Gary will be missed by his many friends. The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Gary!
SOURCE: John Geiger, AA5JG, via VHF Reflector

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Namibia 2009 summary - Dear friends, we now have the SUMMARY of our Namibia 2009 DXpedition online at:
http://hb9q.ch/joomla/index.php?option=com_content&task=view&id=103&Itemid=139
There you also find the complete logs, including the QSL cards we have received up to 24.01.2009. Mid February we will add photos to the Photo Gallery at www.hb9q.ch Vy 73 Dan, V5/KT6Q (HB9CRQ) For the Namibia 2009 Team - SOURCE: tnx Dan, HB9CRQ direct to MMMonVHF
Have a look at: http://www.mmmonvhf.de/review.php - search V5/KT6Q

***

EME Activity from Nigeria in next months...
Bodo will be working in Abuja/Nigeria for several month. This will give me the opportunity to bring EME to the Nigerian Amateur Radio Club. Please remember that I will be there for work reasons so I cannot be on air as much as on my other DXpeditions. However, I will take all of the equipment there and try to be on the bands as often as possible. The call sign for EME activities might be 5N0EME but its not confirmed yet. All other HF activities will be with the call 5N/KT3Q. The EME activities will be focused on 2m and 23cm. Equipment is planned to be as listed below. If you have anything that I could use during that time, I would be happy to take it there and maybe leave it there as donation for the radio club. SUBCRIBE/Bookmark: www.mmmonvhf.de/latest.php?id=2244
SOURCE: tnx to Bodo, DL3OCH (HB9EHJ, KT3Q) direct to MMMonVHF

***

Ed, LU7DZ, announced again some EME activity times at MMMonVHF
Ed will be arv Saturday 30-01 17 to 19 UTC and Sunday 31-01 16 to 19 UTC via EME via EME on 144,107 MHz in JT65 B from Argentina.

LU7DZ RIG: 4 X 16 elem YAGI -1 KW- Pre RX
SOURCE: tnx Willy LU7FIA direct to MMMonVHF

***

Camb-Hams on Harris DX Pedition 2009 (IO67)
After a very successful Dx pedition in 2008 to the Island of Mull the Camb-Hams have decided on another DX Pedition for 2009. We have agreed on the Island of Harris for this years location which is off the north west coast of Scotland. The format of the trip will be the similar to last year, where we shall have stations on HF voice and data, most bands inc 5Mhz, alongside 6m, 4m, 2m and possibly 70cm (SSB, JT6m and MS). There will be lots of portable operation around the islands (possible interest to WAB chasers) and 3 very energetic climbers activating SOTA summits all week. Read more about these upcoming trip in detail:
http://www.mmmonvhf.de/latest.php?id=2246
SOURCE: Gavin, M1BXF, on KST Chat and direct to MMMonVHF

***

The 4M5DX Groups expedition to Aves Island (NA-020) is scheduled to take place in March, hopefully for a full week. A large team of operators will be active as YW0A on 160-6 metres SSB, CW and RTTY.
QSL via IT9DAA (diret or bureau), or LoTW.
Bookmark http://yw0a.4m5dx.info for updates.
SOURCE: [425ENG] 425 DX News #925

***

Yuri, UT1FG, is back /maritime mobile and qrv on his trip to SU-Land. He is very interested in 50 MHz and 144 MHz and as well SAT QSOs. He was seen in the northsea area around DL and OZ past days. SOURCE: tnx to Andy, Neon, N8OFS and his GOT6-News
LATEST NEWS from Neil, G0JHC, via UKSMG Announce, dated 2009-01-27:
Our Good 6m friend UT1FG/MM sends his regards, and is back on air and /MM. Today he worked OZ4VV & OZ3K on six, he is currently in JO36 and QRV 50110. The trip takes him to SU-land where he expects to arrive February 7th . Call CQ on 50110, he may reply. Yuri is working 160m 1845 most days with a long wire, look out for him there if six is closed. He was 59 here tonight...
SOURCE: Neil, G0JHC, via UKSMG Announce

***

ARUBA, P4, LATEST NEWS from David, BRS25429, dated 2009-01-23:
P40PZ will be on the air from Aruba until 28 January. He will operate 80 through to 6m using SSB and the digital modes only. QSL via EA5GVH.
SOURCE: David, BRS25429 via UKSMG Announce

***

Special Event Call Sign by the Radio Society of Bermuda, VP9

Special event call sign applied for and given by the Department of Telecommunications. The event will also be advertised in the Canadian, British and United States Amateur Radio magazines. VP9 400, Bermuda Amateur Radio On Air Event Date - From June 1st 2009 to Aug. 31st 09
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

The "Buddies in the Caribbean" DX group which specializes in 100W or low power radios and the Buddipole portable antenna system is off again to a new DXpedition site February 4-11th. This time the group will be operating at different times from BOTH the French (WLOTA LH-0383) and Dutch side of St. Martin Island FS/PJ7 (NA-105)
SOURCE: Tnx Dave, VA3RJ, via his ICPO Bulletin

***

N2Y active at the 40th anniversary Woodstock Music Festival
Aug 13-Aug 17, 0000Z-0000Z, Denver, NY. Sponsored by KC8SKK, N2Y. 40th Anniversary of 1969 Woodstock Music Festival. 1.865 MHz thru 70 cm. QSL via Brian S. Floutz, 6140 SHuron River Dr, South Rockwood, MI 48179-9509. floutz"at"sbcglobal.net
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

Members of Barry Amateur Radio Society from South Wales will going on a expedition to the Isle of Man from Saturday 28th March to Saturday 4th April. The team will The radio team will be Glyn GW0ANA, Curtis MW0USK, Franz Langer DJ9ZB, Jan Harders DJ8NK, Thomas DJ6OI, Alois DL8RBL & Yasu a JA DX operator Lois MW3LOI (YL) & their wives & partners. They will be QRV from Top Band to 10 (6 Metres will be monitored for openings)... Glyn GW0ANA
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

We have new DX Team in South of Portugal. We do only contest an dxpedition activities for many kind of awards, Lighthouses, Islands, Natural Parks...Please visit our website and subscribe our mailing list: http://algarvestar.no.sapo.pt 73's and many dx CT1GFK, Toze
SOURCE: CT1GFK, Toze, via Arne SM7AED to MMMonVHF

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 3211849012867175516
X-Google-Thread: 11480d,ebc8e25fa70809ea,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news2.glorb.com!
news2.arglkargh.de!news.karotte.org!uucp.gnuu.de!newsfeed.arcor.de!
newsspool1.arcor-online.net!news.arcor.de.POSTED!not-for-mail
Reply-To: "Klaus" <6063555F9039@messagebeamer.de>
From: "Klaus" <6063555F9039@messagebeamer.de>
Newsgroups: rec.radio.amateur.dx
Subject: 6860 kHz
Date: Fri, 30 Jan 2009 19:05:20 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512

```
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Lines: 8
Message-ID: <49834185$0$32671$9b4e6d93@newsspool2.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 30 Jan 2009 19:05:58 CET
NNTP-Posting-Host: 8eeab7e7.newsspool2.arcor-online.net
X-Trace: DXC=K?
8jJIicOF^1`E>oC;JXEZA9EHlD;3YcR4Fo<]lROoRQ^YC2XCjHcbY>E\[88E1ZgR4J`>fH]jbXX`HDaC0C
QfGQZ9GYZ\CZ13_V>Ima4HHATW?E_igkDQ6IT
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com rec.radio.amateur.dx:246
```

UNID on 6860 kHz 1804 UTC Vernacular.

What station is it?

Klaus

```
From -5852444221409269668
X-Google-Thread: 11480d,ebc8e25fa70809ea
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!feeder.erje.net!
newsfeed.straub-nv.de!noris.net!newsfeed.arcor.de!newsspool1.arcor-online.net!
news.arcor.de.POSTED!not-for-mail
Reply-To: "Klaus" <6063555F9039@messagebeamer.de>
From: "Klaus" <6063555F9039@messagebeamer.de>
Newsgroups: rec.radio.amateur.dx
References: <49834185$0$32671$9b4e6d93@newsspool2.arcor-online.net>
Subject: Re: 6860 kHz
Date: Fri, 30 Jan 2009 19:06:51 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Lines: 16
Message-ID: <498341be$0$32670$9b4e6d93@newsspool2.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 30 Jan 2009 19:06:54 CET
NNTP-Posting-Host: 8eeab7e7.newsspool2.arcor-online.net
X-Trace: DXC=Dg?
EWAc=JMQ@@RW1FjIB5SA9EHlD;3YcR4Fo<]lROoRQ^YC2XCjHcbY@A;f40k=[8Z4J`>fH]jbXX`HDaC0CQ
fGQZ9GYZ\CZ13_V>Ima4HHATW4TWo[7ZabcT
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com rec.radio.amateur.dx:247
```

```
"Klaus" <6063555F9039@messagebeamer.de> schrieb im Newsbeitrag
news:49834185$0$32671$9b4e6d93@newsspool2.arcor-online.net...
> UNID on 6860 kHz 1804 UTC Vernacular.
>
> What station is it?
>
> Klaus
>
>
>

Sorry - reception in Germany






From 2429282161010197236
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!m2g2000vbp.googlegroups.com!not-for-
mail
From: dloydlavies@hotmail.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ham Radio WWPMC Contest
Date: Fri, 30 Jan 2009 13:41:39 -0800 (PST)
Organization: http://groups.google.com
Lines: 9
Message-ID: <bd860789-f55a-48fc-bbb3-3795fcaa8070@m2g2000vbp.googlegroups.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
     <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
NNTP-Posting-Host: 67.76.88.41
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233351699 12224 127.0.0.1 (30 Jan 2009 21:41:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Jan 2009 21:41:39 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m2g2000vbp.googlegroups.com; posting-host=67.76.88.41;
     posting-account=LlKlpQoAAAACKApcMghEg1tHuqFnsbsX
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.policy:24727
rec.radio.amateur.misc:3606 rec.radio.amateur.dx:294

On Jan 29, 9:04=A0pm, an Old friend <kb9...@amsat.org> wrote:
> On Jan 29, 7:31=A0pm, dloydlav...@hotmail.com wrote:
>
```

```
>
>
> why are you pretendintg to promote ham radio and why did send it RRAP
> where it is off topic

Simple, because I can.


From 922251984843526802
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!f29g2000vbf.googlegroups.com!not-for-
mail
From: an Old friend <kb9rqz@amsat.org>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: www.savethewildup.org
Date: Fri, 30 Jan 2009 18:12:59 -0800 (PST)
Organization: http://groups.google.com
Lines: 12
Message-ID: <d1edef52-f1fd-4014-92af-cfa5942da527@f29g2000vbf.googlegroups.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
     <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
     <bd860789-f55a-48fc-bbb3-3795fcaa8070@m2g2000vbp.googlegroups.com>
NNTP-Posting-Host: 66.82.9.17
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233367979 1398 127.0.0.1 (31 Jan 2009 02:12:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 31 Jan 2009 02:12:59 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: f29g2000vbf.googlegroups.com; posting-host=66.82.9.17;
     posting-account=GwdHJgoAAAA7GZk7kdhOhmZIO4Dzei0c
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.policy:21667
rec.radio.amateur.misc:3353 rec.radio.amateur.dx:249

On Jan 30, 4:41=A0pm, dloydlav...@hotmail.com wrote:
> On Jan 29, 9:04=A0pm, an Old friend <kb9...@amsat.org> wrote:
>
> > On Jan 29, 7:31=A0pm, dloydlav...@hotmail.com wrote:
>
> > why are you pretendintg to promote ham radio and why did send it RRAP
> > where it is off topic
>
> Simple, because I can.\\meanin gthat you are a hyporcite when you attacke=
d me for doing what I can and I do so only in self defense against your lib=
el
```

```
From 3603599819123858279
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!l33g2000pri.googlegroups.com!not-for-
mail
From: dloydlavies@hotmail.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: www.savethewildup.org
Date: Sat, 31 Jan 2009 11:38:38 -0800 (PST)
Organization: http://groups.google.com
Lines: 19
Message-ID: <4573d519-82da-49ef-9d2b-a3d24bea26d3@l33g2000pri.googlegroups.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
     <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
     <bd860789-f55a-48fc-bbb3-3795fcaa8070@m2g2000vbp.googlegroups.com>
     <d1edef52-f1fd-4014-92af-cfa5942da527@f29g2000vbf.googlegroups.com>
NNTP-Posting-Host: 70.85.197.178
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233430718 7059 127.0.0.1 (31 Jan 2009 19:38:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 31 Jan 2009 19:38:38 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l33g2000pri.googlegroups.com; posting-host=70.85.197.178;
     posting-account=LlKlpQoAAAACKApcMghEg1tHuqFnsbsX
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET
     CLR 1.0.3705; .NET CLR 1.1.4322; Media Center PC 3.1; .NET CLR
     2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.policy:21680
rec.radio.amateur.misc:3361 rec.radio.amateur.dx:250
```

On Jan 30, 9:12=A0pm, an Old friend <kb9...@amsat.org> wrote:
> On Jan 30, 4:41=A0pm, dloydlav...@hotmail.com wrote:
>
>
>
> > On Jan 29, 9:04=A0pm, an Old friend <kb9...@amsat.org> wrote:
>
> > > On Jan 29, 7:31=A0pm, dloydlav...@hotmail.com wrote:
>
> > > why are you pretendintg to promote ham radio and why did send it RRAP
> > > where it is off topic
>
> > Simple, because I can.\\meanin gthat you are a hyporcite when you attac=
ked me for doing what I can and I do so only in self defense against your l=
ibel- Hide quoted text -

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>
> - Show quoted text -

Whatever



From 1496799553665311972
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!t11g2000yqg.googlegroups.com!not-for-
mail
From: an Old friend <kb9rqz@amsat.org>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: www.savethewildup.org
Date: Sat, 31 Jan 2009 19:24:20 -0800 (PST)
Organization: http://groups.google.com
Lines: 22
Message-ID: <6eb25d52-9583-4086-b69c-f5ec5afc3e34@t11g2000yqg.googlegroups.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
     <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
     <bd860789-f55a-48fc-bbb3-3795fcaa8070@m2g2000vbp.googlegroups.com>
     <d1edef52-f1fd-4014-92af-cfa5942da527@f29g2000vbf.googlegroups.com>
     <4573d519-82da-49ef-9d2b-a3d24bea26d3@l33g2000pri.googlegroups.com>
NNTP-Posting-Host: 66.82.162.21
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233458660 26620 127.0.0.1 (1 Feb 2009 03:24:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 1 Feb 2009 03:24:20 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: t11g2000yqg.googlegroups.com; posting-host=66.82.162.21;
     posting-account=GwdHJgoAAAA7GZk7kdhOhmZIO4Dzei0c
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.policy:21681
rec.radio.amateur.misc:3362 rec.radio.amateur.dx:251

On Jan 31, 2:38=A0pm, dloydlav...@hotmail.com wrote:
> On Jan 30, 9:12=A0pm, an Old friend <kb9...@amsat.org> wrote:
>
> > On Jan 30, 4:41=A0pm, dloydlav...@hotmail.com wrote:
>
> > > On Jan 29, 9:04=A0pm, an Old friend <kb9...@amsat.org> wrote:
>
> > > > On Jan 29, 7:31=A0pm, dloydlav...@hotmail.com wrote:
>
> > > > why are you pretendintg to promote ham radio and why did send it RR=
AP
```

```
> > > > where it is off topic
>
> > > Simple, because I can.\\meanin gthat you are a hyporcite when you att=
acked me for doing what I can and I do so only in self defense against your=
 libel- Hide quoted text -
>
> > - Show quoted text -
>
> Whatever

again your ocd is showing


From -5311921942754268190
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!v42g2000yqv.googlegroups.com!not-for-
mail
From: dloydlavies@hotmail.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: www.savethewildup.org
Date: Sun, 1 Feb 2009 04:16:24 -0800 (PST)
Organization: http://groups.google.com
Lines: 34
Message-ID: <64717585-cc90-4183-8554-992b327755b5@v42g2000yqv.googlegroups.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
     <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
     <bd860789-f55a-48fc-bbb3-3795fcaa8070@m2g2000vbp.googlegroups.com>
     <d1edef52-f1fd-4014-92af-cfa5942da527@f29g2000vbf.googlegroups.com>
     <4573d519-82da-49ef-9d2b-a3d24bea26d3@l33g2000pri.googlegroups.com>
     <6eb25d52-9583-4086-b69c-f5ec5afc3e34@t11g2000yqg.googlegroups.com>
NNTP-Posting-Host: 75.125.166.11
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233490584 29779 127.0.0.1 (1 Feb 2009 12:16:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 1 Feb 2009 12:16:24 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: v42g2000yqv.googlegroups.com; posting-host=75.125.166.11;
     posting-account=LlKlpQoAAAACKApcMghEg1tHuqFnsbsX
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.0.3705; .NET CLR 1.1.4322; Media Center PC 3.1; .NET CLR
     2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.policy:21702
rec.radio.amateur.misc:3368 rec.radio.amateur.dx:252

On Jan 31, 10:24=A0pm, an Old friend <kb9...@amsat.org> wrote:
> On Jan 31, 2:38=A0pm, dloydlav...@hotmail.com wrote:
```

```
>
>
>
>
>
> > On Jan 30, 9:12=A0pm, an Old friend <kb9...@amsat.org> wrote:
>
> > > On Jan 30, 4:41=A0pm, dloydlav...@hotmail.com wrote:
>
> > > > On Jan 29, 9:04=A0pm, an Old friend <kb9...@amsat.org> wrote:
>
> > > > > On Jan 29, 7:31=A0pm, dloydlav...@hotmail.com wrote:
>
> > > > > why are you pretendintg to promote ham radio and why did send it =
RRAP
> > > > > where it is off topic
>
> > > > Simple, because I can.\\meanin gthat you are a hyporcite when you a=
ttacked me for doing what I can and I do so only in self defense against yo=
ur libel- Hide quoted text -
>
> > > - Show quoted text -
>
> > Whatever
>
> again your ocd is showing- Hide quoted text -
>
> - Show quoted text -

No, just tiring of your never ending whine and unproven accusations.
Get a life, Get over it...and if you can't, seek professional mental
help.


From 1287866794360991852
X-Google-Thread: 10b9c8,7956b4add7d638f2,start
X-Google-Thread: 107ada,7956b4add7d638f2,start
X-Google-Thread: 11480d,7956b4add7d638f2,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #894
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 1 Feb 2009 15:17:10 EST
Organization: OPDX/BARF80
Lines: 612
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23efcd337997709f989747@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1233519430 12983 166.84.1.6 (1 Feb 2009 20:17:10 GMT)
```

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 1 Feb 2009 20:17:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi143.ffdc.sbc.com
X-Msg-Ref: server-5.tower-161.messagelabs.com!1233519411!11769684!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
[[PAPDCA[S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXH@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Xref: g2news1.google.com rec.radio.info:478 rec.radio.amateur.misc:3372
rec.radio.amateur.dx:253
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SB DX @ WW < KB8NW $OPDX.894
Ohio/Penn DX Bulletin No. 894

The Ohio/Penn DX PacketCluster
DX Bulletin No. 894
BID: $OPDX.894
February 2, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, ARRL Web Page K1XN & GoList, NC1L, NJ1Q, NG3K, N4AA & QRZ DX, K5XK, K6EID, WB6RSE, AF8C, N7WO, K8YSE, NE8Z, KB9LIE, DX-IS News Site, Pete's-DX-Newsdesk, 4L5O, DK8JB, DL7MAE & The DX News Letter, EA4ATI, F5NQL & UFT, F6AJA & Les Nouvelles DX, GW0ANA, HP1AC, I1JQJ/IK1ADH & 425 DX News, IK7JWX, PA4JJ, PA5BW, RSGB IOTA Web Site, VA3RJ & ICPO, VK2IA and ZL2AL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th/January, through Sunday, 1st/February there were 221 countries active. Countries available: 3A, 3B6, 3B8, 3DA, 3V, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FT5W, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JT, JW, JX, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, SM, SP, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TJ, TK, TN, TR, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V8, VE, VK, VP2E, VP2V, VP5, VP6, VP8, VP8/g, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS, ZS8

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON ISLAND (Update). Ron, K5XK, updates OPDX that Rachid, 3B8FQ, has license in-hand, and expects to activate St. Brandon Island (AF-015) for almost two weeks between Friday, January 30th and Thursday, February 12th. The callsign will be 3B7FQ. This will primarily be a working trip for maintenance on the meteorological station on St. Brandon, with on-air operations as time allows. Rachid expects that the 30/20/17 meter bands to be the most productive but will try all bands, 80-10 meters. Rachid will use CW and SSB. On CW, look for Rachid near the bottom of the band, "on the 8's" such as 10108, 14008, and 18078 kHz. He will be using only 100 watts and a G5RV antenna. He also plans to be active later in the year as 3B9FQ (from Rodriguez Island) while on holiday in July. QSL 3B7FQ, 3B8FQ, 3B6FQ and 3B9FQ via K5XK per instructions on QRZ.com.

5H, TANZANIA (IOTA Op). Just a reminder that Sigi/DL7DF and his XYL Sabine will be on holiday in Zanzibar (AF-032), February 3-13th. Look for Sigi to sign 5H1DF and be active on 160-10 meters using CW, SSB, RTTY and SSTV as often as possible. His equipment consists of a transceiver, a linear TY900, a 18m Lowband Vertical, a Vertical R7, as well as a laptop computer. QSL via DL7DF, by the German QSL Bureau (DARC) or direct to: Sigi Presch, Wilhelmsmuehlenweg 123, D-12621 Berlin, Germany. For updates and more details, visit: http://www.dl7df.com/5h/index.html

ANTARCTIC ACTIVITY WEEK NEWS...............

PLEASE REMEMBER - Stations that are active and signing "/ANT" may NOT be in the Antarctic!

Just a reminder that the Worldwide Antarctic Program's (WAP) 6th Antarctic Activity Week (AAW) will take place between 0000z, February 16th and 2400z, February 22nd. For details, see: http://www.waponline.it

This year's WAP AAW event is in collaboration with Italian Air Force, the National Antarctic Museum (MNA-Genova) and the Italian Ham Radio Association: ARI Mondovi, ARI-Genova and ARI Massa-Carrara. The AAW is an unique world-wide event where Hams are "celebrating and working to improve Worldwide interest around the Antarctic Continent and its related matters, to understand and share what the Nations and Organizations are doing to study and protect this still non contaminated corner of the world and share from there, a message of peace." Gianni, I1HYW, states (edited), "A number of operators (see list below) will be activating radio stations from at least 13 countries world-wide. The aim of AAW (also next March 1st, will see the end of the International Polar Year), is precisely that of gathering international scientific activities and the Ham's AAW, with particular reference to logistic and weather-related aspects, developed jointly with the major world-wide scientific organizations and international scientific community in a climate of mutual practical data sharing, with respect of the economic forces and logistic elements vital to the continuation of scientific research in a corner of the world which harbors the very secret of our existence."

The AAW is celebrated every year during the last week of February, and it also coincides with Argentine's celebration of their Antarctica Day (see http://www.marambio.aq) on February 22nd. As of print time, the following stations are expected to be active during the AAW event:

WAP-002	IR1ANT	via I1HYW
WAP-025	II5ANT	via IZ5BTC
WAP-030	II2ANT	via I2JJR
WAP-030	II2ANT/6	via I2JJR
WAP-044	IU8ANT	via I8QJU
WAP-052	IU2ANT	via IK2QPR
WAP-070	VA7AAW	via VE7IG
WAP-072	GB0ANT	via M3ZYZ
WAP-073	K4A	via K6EID
WAP-081	HE8ICE	via HB9BHY
WAP-085	OE3WWB/AAW	via OE3WWB
WAP-086	OE3RPB/AAW	via OE3RPB
WAP-088	OE3KKA/AAW	via OE3KKA
WAP-089	OE3AIS/AAW	via OE3AIS
WAP-090	OE3SGA/AAW	via OE3SGA
WAP-091	N5T/ANT	via W5BOS
WAP-094	IA0IPY	via I0YKN
WAP-098	GB4IPY	via M3ZYZ
WAP-109	VA2WAP	via VE2LHP
WAP-111	VA3WAP	via VA3NQ
WAP-125	OE3HM/AAW	via OE3HM
WAP-126	OE3AGA/AAW	via OE3AGA
WAP-128	DA0ANT	via DC2SF
WAP-130	IR2WAP	via IK2FIQ
WAP-148	VA3AAO	via VE3XN
WAP-151	S50IPY	via S51RU
WAP-153	5D0IPY	via I0YKN
WAP-154	TM8ICE	via F8DVD
WAP-156	DR09ANT	via DL5MHQ
WAP-157	IP9IPY	via IT9YMM
WAP-159	IR1WAP	via IZ1GJK
WAP-160	II5AM	via IK2IWU
WAP-161	IY8WAP	via IK8WEJ
WAP-162	UT1KY/WAP	via UT1KY
WAP-163	UT7UA/WAP	via UT7UA
WAP-164	UR5KGG/WAP	via UR5KGG
WAP-165	UR8LV/WAP	via UR8LV
WAP-166	UR5KCC/WAP	via UR5KCC
WAP-167	UR2XO/WAP	via UR2XO
WAP-168	LZ06ANT	via LZ3SM
WAP-169	LZ09IPY	via LZ3SM
WAP-170	UE6ICE	via UE6GG
WAP-171	EG2ANT	via EA2RC

For an updated list, please visit the WAP Web page at:
http://www.waponline.it/Default.aspx?tabid=113

* Phil, K6EID, from Marietta, Georgia, informs OPDX that he will be signing K4A for the AAW. He wants to remind everyone that in the past many of the AAW operators append "/ANT" to their callsign for AAW. He has refused to do that because Russian hams have used "/ANT" while they were in Antarctica, and he doesn't want to mislead anyone. It is possible that many of the newbie hams can be fooled by this, thinking they are working Antarctica. So, please remember that during the AAW there will be a lots of stations with zany callsigns operating, and some will inevitably append "/ANT." They are not in the Antarctica, they are in the home country indicated by the prefix. There are no current Antarctic stations signing "/ANT". Most of these special event station callsigns will issue a special QSL, but they are not the Antarctica!

C2, NAURU. Dani, EA4ATI, who is now active as 9M2TI from Malaysia, informs

OPDX that he is preparing for a DXpedition (with a team of operators) to activate Nauru in the Pacific sometime in May. The callsign will be C21TI. Travelling through Australia to get to Nauru, tentative dates will be either from May 3-17th (after the cyclone season) or May 16-30th. Dani states, "I am preparing the logistics with a friend from Nauru that I met in Malaysia during a ITU workshop last November, but we will probably stay in the Od'N Aiwo Hotel." This is the same location that previous DXpeditions to Nauru have used (such as C21BH, C21SX, C21XF, etc). The composition of the team is not finished yet, but Dani is looking for CW, SSB and RTTY operators. Ruben, C21RK, was mentioned as part of the team. Activity will be on all HF bands including 60m and 6m. The suggested frequencies mentioned (as of now) are:

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 CW  - 1825.5, 3505, 7005, 10110, 14025, 18075, 21025, 24895 and 28025
 SSB - 1825.5, 3799, 5371.5, 7065, 14195, 18145, 21295, 24945 and 28495 kHz
  6m -  50.115 MHz (CW/SSB)
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They currently have two transceivers with HF amplifiers and will use a yagi beam antenna for 20/15/10 meters and several dipole antennas (ed. they are looking for additional antennas). Dani mentions that they will have a satphone for data connection. QSL will be via EA4ATI. A Web page has been created for the DXpedition (still not finished) at:

http://c21ti.madrono.net/index.php?newlang=3Denglish

A study of propagation with a proposed band plan for the DXpedition will be posted on their Web page. This study will be done by the Technical University of Malaysia. They have not yet estimated a QSO target, but it will not be less than 20,000. The estimated budget for their DXpedition is 14,500 USDs and the team is looking for funding as well as more operators. If interested in helping, see details on the Web page. ADDED NOTE: You may know Dani, EA4ATI/9M2TI, from the following operations: XT2ATI, XT2TI, HP2PL, Z39A, 6W1EA, 6W1/EA4ATI, HP1/EA4ATI, HI5/EA4ATI, HI3CCP, HI3C, 3XY9B, etc.....

C6, BAHAMAS. Operators Bob/N4BP (C6AKQ) and Kevin/K4PG (C6APG) will once again be active between February 18-22nd. Look for them to be active on 30/17/12 meter bands between antenna jobs. Bob and Kevin currently plan on operating 160 meters and either 40 or 80 meters in the ARRL DX CW Contest (February 21-22nd). Kevin states, "There is no third person with us this year. Not too late! Please look for us; we need the work! Thanks." QSL to their home callsigns, direct or by the Bureau.

C6, BAHAMAS. Operators Mark/NA6M, Renee/N5RNA, Craig/W5TSN, Scott/K2CK and Pete/K9OWQ will be active as C6AMS from New Providence (Nassau, NA-001, WLOTA LH-1115), June 1-14th. Activity will be on 160-10 meters using CW, SSB and digital modes. QSL via NA6M, direct only. Updates and more information can be found at: http://www.c6ams.com

EA8, CANARY ISLANDS. Simon, M0VKY, will be active as EA8/homecall from Lanzarote Island (AF-004, DIE S-007, WLOTA LH-0099) between March 31st and April 5th. Activity will be on 40/20/15 meters using a FT-857D and 1/2 wave dipoles. QSL via his home callsign, direct or by the bureau.

ES, ESTONIA. Operators Juri/ES5GP, Toomas/ES5RY and Vilnis/YL2KF will be active as ES5Q during the CQWW WPX RTTY Contest (February 14-15th) as a Multi-Single entry. QSL via ES5RY.

FP, ST. PIERRE AND MIQUELON (NA-032). Operators Paul/K9OT and Peg/KB9LIE plan on operating from Miquelon Island as FP/homecalls, July 10-18th. They will also participate in the IARU HF World Championship Contest (July 12-13th). Activity outside of the contest will be on 160-6 meters using CW and SSB. Paul/K9OT prefers CW on 30 meters and down, while Peg/KB9LIE likes SSB, especially on 17, 20 and 40 meters. Location will be Room 5 at Motel de Miquelon (formerly Maxotel). QSL direct with return postage; bureau and LoTW okay. No eQSL. Their Web site is at:

http://hamradio.pnpfarms.com

FT5W, CROZET ISLAND (Update). Reports indicate that Florentin, F4DYW, was heard as FT5WO this past Sunday, on 14222 kHz between 1445-1640z. Signal reports were very weak. Remember, he will stay there until the end of November 2009, and will return back home in early 2010. QSL via F4DYW, direct or by the bureau after he returns back home. Look for updates on: http://f4dyw.free.fr/index.php?langue=fr&contenu=ft5wo.html

FT5W & FT5X, CROZET AND KERGUELEN ISLANDS. Gildas, TU5KG, is once again sailing in the Southern Indian Ocean on a fishing boat. As he sails around the Crozet region between now and March 7th, there is a possibility that he may land on Crozet and operate as FT5WP. Also, beware that Gildas is expected to sail around the Kerguelen region between March 10th and April 15th. Again, he may be active from Port aux Francais possibly on March 7th. A stop on Kerguelen at the beginning of March is necessary before the return trip. PLEASE pay attention to his callsign. He may be signing as maritime mobile "/mm". QSL via F4EFI, by the REF Bureau 29 or direct.

FW, WALLIS & FUTUNA ISLANDS (Update). Eli, HA9RE, and a team of operators are now active from Wallis Island as FW5RE until about the end of February. Activity will be on 160-10 meters, including 30/17/12 meters, using CW, SSB and RTTY. Two stations will be on the air. The group has been very active on the lower bands. QSL Manager is HA8IB. A Web page is up and running now with updates, pictures and a log search at:

http://www.ha0du.com/index.php

GD8/GT4/GT6, ISLE OF MAN. Members of Barry Amateur Radio Society (BARS) from South Wales will be going on a expedition to the Isle of Man from Saturday, March 28th to Saturday, April 4th. The team will consist of Glyn/GW0ANA, Curtis/MW0USK, Franz/DJ9ZB, Jan/DJ8NK, Thomas/DJ6OI, Alois/DL8RBL and Yasu (a JA DX operator), Lois/MW3LOI (YL) and their wives & partners. Activity will be on 160-10 meters using CW, SSB, RTTY and PSK. The 6 meter band will be monitored for openings. The callsign to be used during the CQ WPX SSB Contest (March 28-29th) will be GD8K. The callsign OUTSIDE of contest will be GT4BRS (Please note the GT prefix is special callsign for the Isle of Man. GW0ANA states, "Remember TT Races on IOM".) The callsign for the DATA Modes (RTTY, PSK31) will be GT6BRS. All QSL cards are via the QSL Manager GW0ANA, by the Bureau or direct. For direct cards only use one IRC or 2 USDs.

H40, TEMOTU PROVINCE. Operators Siegfried/DK9FN, Bernhard/DL2GAC/H44MS and Herrmann/DL2NUD will be active (possibly as H40FN, H40MS and H40??) between March 2-16th. Activity will be on 160-10 meters and 2m EME. Look

for Siegfried/DK9FN to operate only CW, Bernhard/DL2GAC on SSB and Herrmann/DL2NUD on 2m EME. QSL Manager for H40FN is via HA8FW (Siegfried states that all QSOs will be confirmed automatically via the MRASZ QSL Bureau by QSL card when he returns home). QSL the other callsigns via their home callsign. For more info, pictures of DK9FN's last operation from Temotu and possibly updates, visit DK9FN's Web page at:
http://hari-ham.com/h40fn

H81, PANAMA (Lighthouse Activity). Members of the Radio Club of Panama (HP1RCP) and Panama Canal Amateur Radio Association (PCARA) will be activating Miraflores Lock's Lighthouse (PAN-030) in the Panama Canal using the special callsign H81L between February 14-15th. Activity will be on all bands and modes. QSL via HP1RCP. Visit the following Web page to see a picture of the lighthouse at:
http://www.geocities.com/canallights2000/miraflorespics.html

HC, ECUADOR. Dr. Rick, NE8Z, tells OPDX that he will once again be heading south to Ecuador and plans to be active with the following callsigns from various locations as follows:

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  HC1MD/HC4 - February 20-27th; QTHs: Same & Tonsupa, Esmeraldas Province
              (Pacific beach homes)
  HC1MD     - February 28th-March 8th; QTH: Tumbaco, Pichincha Province
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Activity will be on 160-10 meters using CW and SSB. QSL via K8LJG: John Kroll, 3528 Craig Drive, Flint, MI 48506 USA. Rick suggests to view the the HC/Ecuador and HC8/Galapagos DX-Diplomas on the following Web page at: http://webpages.charter.net/ne8z

HI, DOMINICAN REPUBLIC. Operators Edwin/HI3K, Tino/HI3CCP and Andy/VE9DX will be active in the ARRL DX SSB Contest as HI3K (March 7-8th) from Lomas del Toro in Santiago (Lomadeltoro Contest Team's HI3CCP station):
http://www.lomadeltoro.com

IOTA NEWS.............................

AF-019. (REAL EARLY ANNOUNCEMENT) Operator Luigi, IK8HCG, will be active as IG9R from Lampedusa Island, African Italy, during the next CQWW DX SSB Contest (October 24-25th). QSL via IK8HCG.

AS-115. Rene, DL2JRM, will be active as TA0/DL2JRM/p from Kekova Island, Turkey, February 23-25th. Activity will be on 40-10 meters CW. QSL via his home callsign, direct or by the bureau.

EU-029. Ben, DO1BEN, will be active as OZ/homecall from Lolland Island (DIA SJ-015), April 9-17th. Activity will be on all HF bands using SSB and sometimes digital modes. Location is 5 meters from the Baltic Sea. QSL via his home callsign, by the bureau or direct.

EU-146. Rene, DL2JRM, will be active as PA/DL2JRM/p from Schouwen Duiveland, February 14-15th. Activity will be on 80-10 meters CW. QSL via his home callsign, direct or by the bureau.

NA-102. Iiario, IV3CGJ, will be active as FB/IV3CGJ/p from Marie Galante Island (DIFO FG-008, WLOTA LH-4241), Guadeloupe, February 13-24th. Activity will be holiday-style on 80-10 meters. QSL via his home callsign, direct or by the bureau.

J7, DOMINICA. John, K3TEJ, will active from here between February 11-27th. Activity will be on CW and RTTY with a focus on 160/30/17/12 meters. He will also be in the CQWW WPX RTTY Contest (February 14-15th) and the ARRL DX CW Contest (February 21-22nd) as Single-Op/All-Band entries signing J7N for both contests. QSL via K3TEJ.

JD1/M, MINAMI TORISHIMA (OC-073). Operators Masa/JA6GXK (JD1BMM) and Kingo/JK1PCN (JD1BND) are now active until February 9th. Activity will be limited because they are on a business trip to the island, so they will be active during their little spare time. Over the past week Masa was on 160/80/40 meters. QSL JD1BMM by the JARL Bureau or direct to: Masafumi Ishihara, 2-305 Loran, 2-5-35 Miyazaki, Chuo-ku, Chiba, 260-0806 Japan). QSL JD1BND by the bureau to JD1BND.

KH4, MIDWAY ISLAND (Amateur Radio Operations to Begin Again). The ARRL Web page reports, "The U.S. Fish and Wildlife Service (USFWS) announced on Monday, January 26th, that they would once again allow Amateur Radio operators the opportunity to operate from Midway Atoll. This is the first time that USFWS has allowed amateurs to operate from the wildlife refuge since 2002. The USFWS started a program earlier this month to encourage visitors to experience Midway's wildlife, history and culture, as well as non-wildlife-dependent activities -- including Amateur Radio. To ensure the safety of the wildlife on the Refuge, the USFWS said that Amateur Radio operations will be permitted for two weeks only, from October 5-19th, 2009. 'Radio operation will be allowed only within a designated area on the north side of Sand Island and the use of portable generators will not be permitted,' said Midway Atoll Refuge Manager Matt D. Brown. 'There is 120 V power available at the operation site. Any modifications to the island power grid/infrastructure must be approved in advance and be paid for entirely by the radio operators.' All participants will be required to attend a refuge orientation shortly after arrival that is designed to enhance visitor safety, wildlife protection and overall enjoyment of the wildlife refuge." To read the complete press release, go to:

http://www.arrl.org/news/stories/2009/01/27/10596/

NAQCC PRESS RELEASE (Preserve and Encourage CW Activity in 2009!!).
New Years 2009 may have come and gone, but it's never too late to resolve to help preserve and encourage CW activity across our amateur bands. To celebrate the new year, come and join the NAQCC (North American QRP CW Club), a club for any and ALL CW enthusiasts around the world.

Our members include "Big Gun" contesters, hard-core QRPers, experimenters, ragchewers and SWLers; young and old alike. As different as we may be, we all share one thing in common, and that is our love for CW.

We welcome all who want to help support CW and have at least some interest in using QRP from time-to-time. Our club runs monthly sprints and challenges. Plus we sponsor some additional special on-air activities during the year.

Membership is FREE and once you join you're automatically a lifetime member! So sign up today and help us keep CW alive and well.

Visit our web site at http://www.usatek.net/~yoel/. You'll find info on all of our various activities plus an online membership application.

We look forward to your support and hope to soon see your call added to our membership roster.... 73, Paul/KD2MX, NAQCC Membership Recruiter

On behalf of: Tom, WY3H - NAQCC President
John, K3WWP - NAQCC Vice President
Larry, W2LJ - NAQCC Asst. Publicity Director
Dave, VA3RJ/VE3JDR - NAQCC Publicity Officer

PJ2, NETHERLANDS ANTILLES. Jan, PA4JJ, informs OPDX that he will be on a short holiday trip to the Island of Curacao (SA-006, WLOTA LH-0942) and will be active as PJ2/PA4JJ. He will leave Amsterdam on March 30th and expects to be on the island until April 11th. Jan states that he will be the only ham in a party of 4, so he will try to be active as much as he can. Activity will be on all ham bands with a focus on 30/17/12 meters and the DIGI modes (RTTY and/or PSK31). QSL cards are direct to PA4JJ. If Jan has access to the Internet, he will provide an online log on his Web site (or as soon as possible after his return home) at:
http://www.pa4jj.nl/html/pj2_pa4jj.html

PJ2, NETHERLANDS ANTILLES (Update - Referendum on Curacao). Hans Timmerman, PB2T, President of the European DX Foundation (EUDXF), reported on the EUDXF Web page on Friday, January 30th: "Where I had the impression that Curacao had a clear position on its future political status it appears that another referendum will be necessary to decide on the future of this island. On Curacao a committee has been installed that will lead a referendum that addresses the planned political change. On February 2nd, 2009, at the latest, this committee will propose the date for the referendum and it will propose the exact question for the referendum. A final decision will be taken by the local government of the island. In the meantime the chairman of the committee stepped down because he appeared to be too controversial. To be continued...."

QSL INFO AND NEWS....................

LOTW REACHES 200 MILLION QSOS! "The ARRL Letter" reports that on January 16th, the "Logbook of The World" (LoTW) hit the 200 million mark during the upload of four years' worth of logs (about 25k QSOs), by Vic Kean Jr., K1LT, of Carroll, Ohio. To celebrate Kean's submission of the 200 millionth QSO, the ARRL has awarded him lifetime free LoTW credits and free ARRL Awards as he qualifies for them. Read the complete press release at: http://www.arrl.org/news/stories/2009/01/22/10576/?nc=1

LOGBOOK OF THE WORLD NOW EASIER THAN Ever! Bill Moore, NC1L, ARRL Awards Manager, reports: "In order to better accommodate new users as well as existing account holders, ARRL's Logbook of The World (LoTW) has been updated. According to ARRL Membership and Volunteer Programs Assistant Manager Norm Fusaro, W3IZ, these improvements were made based on tracking Manager LoTW help questions and listening to users. 'Through the efforts of Membership and Volunteer Services Dave Patton and Information Technology Manager Jon Bloom, we have also added an automated results table on the LoTW Users Home Page that lists members in numeric order who have achieved the Triple Play Award,' said ARRL Chief Operating Officer Harold Kramer, WJ1B. 'IT personnel have also fixed a number of long standing issues with Logbook in recent weeks, and some additional enhancements are underway.'

Some things that have been added:

- An LoTW User's Corner that includes quick links to log onto your account, save or renew a certificate and ways to address PC failure.

- The GET STARTED section <http://www.arrl.org/lotw/start.html> has been simplified with links for each of the four steps in the certificate process.

- LoTW instructions are now available in nine languages: English, Dutch, French, German, Italian, Russian, Slovenian and Spanish. Options to select a language have always been available, but they have now been moved up front to the GET STARTED page. The languages are identified with icons of flags to represent each language.

- The GET STARTED pdf file has been updated to include new screenshots and refinement of some of the processes.

- The software download section now consists of only three icons representing the three operating systems for which software is available: Windows, Mac and Linux. The user simply selects their operating system and they are redirected to the download specific to their system.

- A new link has been added for QSL Manager, Club Calls and DX-peditions. This link gives details on establishing an account for these special operations and includes a section for 1�1 call signs.

- A new PowerPoint overview is available from the LoTW site. This presentation has also been added to our multimedia library.
  <http://arrl.org/multimedia>
  The program is an overview of LoTW and what users can expect from the service. There are screenshots of LoTW pages, as well as a condensed version of the certificate and award application process.

With more than 200 million QSOs submitted, ARRL's Logbook of The World system is a repository of log records submitted by users from around the world. When both participants in a QSO submit matching QSO records to LoTW, the result is a QSL that can be used for ARRL award credit. Yaesu is the principal sponsor of the LoTW Web site."

NOT THE QSL MANAGER. Alfredo, IK7JWX, reports that he is NOT the QSL Manager for ZA1KP. QSL ZA1KP only direct to: Miftar Fana, Klub Partizani, P.O.BOX 1439, TIRANA, Albania.

QSL MANAGER NEEDED. Omar, 4L5O, from Tbilisi, informs OPDX that he is looking for or is in need of a QSL Manager in the USA. If interested in being his QSL Manager, please contact him at:

4L@caucasus.net -or- OMARI@rustavi2.com

QSLS VIA LOTW: 6Y5/WD3Q, 9L1/WD3Q, J20BY, WD3Q/HI3, OX3DB, OY3JE and VK9DWX

QSLS RECEIVED VIA MAIL: 3X5A, 5N/LZ1QK, 6V7M, 6W/DL4JS, 7X5VRK, 9M6NA, 9V1F1, A5100A, A92GR, D44CF, ER4DX, EA6SX, EL2DX, F5PFP, GM4YXI, H44MY, HC1HC, HC1JQ, HK3JJH/HK0B, OJ9JD, TT8JT, TY5MR, V26B, V51AS, VE1AI/1, VR2PX, VU7NRO, XV4BX and ZP6/IK1PMR

QSLS RECEIVED VIA THE BUREAU: 4J0DX, 6W1RY, 7S2E, 8Q7BR, 9G5UR, 9X0R, C98RF, CE0Y/OE2SNL, CN2AW, CS6V, CU8F, DF0CG, E4/OM2DX, EJ0GI, ER1DA, ER3GS, F5GPE, F5JUS, FS/DL5CF, HA5DE, HG100WTE, HP1XX, IK0ZSQ, IR6T, IU0IPY, LZ129LO, MJ/F4EGD, OA4BHY/3, OA4WW, OH0/SP7VC, OK1DED, PA3FYG, PC07XMAS, PD08HNY, R245GS, R450KB, RD3ABN, RK1B/P, RK3QWW, RZ3DC, SN0AXL, T70A, TO1T, TO5FJ, TO5J, UA1ARD, UA3QAM, V26MH, YU8/HB4FG and ZA1MH

SILENT KEY. It was reported by Ben, PA5BW, that Solofo Randrenjason, 5R8ET, became a "Silent Key" (SK) unexpectedly in the hospital on January 19th, "during a more or less routine surgery". Ben states, "Solofo was my colleague and later even my 'second man' at the Radio Netherlands shortwave station in Talata Volonondry in Madagascar, where I worked there back in 1993-1995. Together we started the Madagascar Amateur Radio Association in 1995. His keen interest in radio and shortwave lead to his amateur radio license in 1994, using a simple transceiver borrowed from visiting Japanese hams and a homebrew dipole antenna. Solofo was the first local ham to obtain an amateur radio license. All licensees before that were foreigners that traded in their foreign calls for a local ham radio permit. Several other local hams were to follow him which led to the first ever 5R8 Ham Dinner in Antananarivo in 1995, counting nine (!) 5R8 hams on 10 square meters. The highest 5R8-concentration ever. I remember Solofo as a very friendly and kind man, a real friend (and a very loyal one) and a committed amateur radio DXer. For me it is very hard to understand that I will never meet him again. The world will be a little bit colder without him. Our hearts go out to those that are left behind: his family, his colleagues at the radio station, his fellow radio amateurs."

TOP BAND DINNER ANNOUNCEMENT. Steve, WB6RSE, reports: "Registration for the Top Band Dinner at the 2009 Visalia International DX Convention is now open. First come, first served." The dinner will be held Friday, April 17th, at the Holiday Inn Visalia - Birch Room (6:30 PM No-host Bar, 7:15 PM BBQ Buffet Dinner). The program will be "Top Band from KP5, Desecheo, February 2009" by Glenn Johnson, W0GJ, Co-leader, Desecheo DXpedition. Door Prizes! Thanks to these fine organizations for their generous donations: ARRL, NCDXF, Idiom Press, CQ, QRZ-DX, Yaesu, Waterproof Log Books, The Daily DX, Photoqsls.com .... AND ...... from Array Solutions - their new Beverage transformer system:
http://www.arraysolutions.com/Products/singlewirebeverage.htm#top%20of%20page
Dinner will be "Miner 49er BBQ Buffet" (COST IS 36 USDs/per person - includes, all taxes, gratuity, and room charges AND Door Prize eligibility). TO REGISTER: Send an E-mail to Steve, WB6RSE, to check on availability and indicate the number of registrations you want. Send an E-mail to: wb6rse1@mac.com
You will receive a return E-mail with additional information and registration details. Last year's event was a sellout. Advanced registration is

absolutely required. Registration at the door will be very limited IF any! REGISTER EARLY!

TOP TEN MOST WANTED. Jean-Michel, F6AJA, informs OPDX that the Les Nouvelles DX Web page has an interesting listing of the QSL cards of past operations from the entities mentioned in "The DX Magazine's" -- "2008 MOST WANTED SURVEY". QSL cards of the "Top Ten Most Wanted" can be viewed at: http://www.lesnouvellesdx.fr/galerie/galerie.php?page=listtopten You will find more than 300 cards for the "Top Ten" entities for the last 5 years (2004 to 2008). If you don't speak French, you can use the automatic translator (see on the left side of the page).

V3, BELIZE. The "two contests in two weeks team" is at it again. As part of their "Adventure Before Dementia" program they are returning to Belize, this time with two other operators to help share the insanity. Phil Yasson, AB7RW/V31RW, and his XYL Barbara, AC7UH/V31UH, will join Rick, KT7G/V31TB, and Jake, N7WO/V31WO. The group will be active from February 10th to 24th. During the CQWW WPX RTTY Contest (February 14-15th) they will use V31TB (QSL via KT7G) and for the ARRL International DX CW Contest (February 21-22nd) they will use V31WO (QSL via N7WO). Outside the contests, QSL via the operator's instructions. Activity is planned for 160-15 meters including WARC bands.

VK9C, COCOS-KEELING ISLAND (OC-003). Bernd, VK2IA, will once again be active as VK9AA between March 14-27th. Activity will be on 160-10 meters using CW and SSB. QSL via DL8YR (QRZ.com).

YN2/H7, NICARAGUA. Andrei, NP3D, will be active as H7/NP3D and YN2/EW1AR between February 11-15th. Activity will include the CQ WW RTTY WPX Contest (February 14-15th) and he will sign YN2S for the contest. QSL direct to NP3D. QSLs are also "OK" via W3HNK and RW6HS.

YN, NICARAGUA. Eric, K9GY, will be active possibly as YN2/K9GY from Octavio's, YN2N, QTH in Grenada, during the CQWW WPX CW Contest (May 30-31st) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign, direct or by the bureau.

YW0, AVES ISLAND (Update). The 4M5DX Group will once again activate Aves Island (NA-020) in March for one week. A team of more than 15 operators (team almost complete) will be active on 160-6 meters using CW, SSB and RTTY. The logistic support is ready (transportation will be made by the Venezuelan Navy. QSL via IT9DAA, either direct, by the bureau or LoTW. The QSL Manager is authorized to receive any donation. For updates, visit the DXpedition's Web page at: http://yw0a.4m5dx.info

ZL7, CHATHAM ISLANDS (Update). Lee ZL2AL, informs OPDX that a team of 9 operators will be activating Chatham Island as ZL7T during March from the fabulous Chatham Fishing Lodge in the fishing village of Kaiangaroa on the far Northeastern tip of the island. The operators are: Lee/ZL2AL, Morrie/ZL2AAA, Lee/ZL2LE, John/ZL1BYZ, Mike/ZL2CC, Phil/ZL2RVW, Mark/ZL3AB, Wayne/ZL2WG and John/ZL1ALZ. The pilot station will be Duncan/ZL3JT. The four station setup will operate 160-10 meters, using CW, SSB, RTTY and the PSK modes. Operations will be on between March 6-11th. Donations would

be appreciated. The ZL7T Web site is available at: http://www.zl7t.com
A logsearch will be available on the team's return. Logs will be uploaded to LoTW within 6 months. QSL via ZL2AL, by the Bureau or direct (CBA or QRZ.com).

ZP6, PARAGUAY (Possibly CX). Witek/SP9MRO and XYL Danuta/SP9SX will be here between February 21st and March 3rd. Activity will be holiday style (mainly on the weekends and local night hours) with operations on CW, SSB and RTTY using the callsign ZP6/SP9MRO. They also plan to go to Uruguay (CX) between March 4-14th.

ZS8, MARION ISLANDS. Very few QSN reports on Petrus, ZS8T, this past week. BEWARE OF PIRATE ACTIVITY! However, the very first portion of QSOs logged by Petrus (as of January 25th) are now available at:

http://zs8t.net/online-logsearch/

Also available are sound clips of Petrus on the Web page listed below. For updates and official announcements of the ZS8T operation, please visit the Web site at: http://zs8t.net

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 7939697296849264668
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!u18g2000pro.googlegroups.com!not-for-
mail
From: an Old friend <kb9rqz@amsat.org>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: www.savethewildup.org
Date: Sun, 1 Feb 2009 17:52:14 -0800 (PST)
Organization: http://groups.google.com
Lines: 10
Message-ID: <c6eeb6b0-10d6-4b5c-8559-7543e5d5233f@u18g2000pro.googlegroups.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
     <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
     <bd860789-f55a-48fc-bbb3-3795fcaa8070@m2g2000vbp.googlegroups.com>
     <d1edef52-f1fd-4014-92af-cfa5942da527@f29g2000vbf.googlegroups.com>
     <4573d519-82da-49ef-9d2b-a3d24bea26d3@l33g2000pri.googlegroups.com>
     <6eb25d52-9583-4086-b69c-f5ec5afc3e34@t11g2000yqg.googlegroups.com>
     <64717585-cc90-4183-8554-992b327755b5@v42g2000yqv.googlegroups.com>
NNTP-Posting-Host: 66.82.162.21
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1233539534 23285 127.0.0.1 (2 Feb 2009 01:52:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 2 Feb 2009 01:52:14 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: u18g2000pro.googlegroups.com; posting-host=66.82.162.21;
     posting-account=GwdHJgoAAAA7GZk7kdhOhmZIO4Dzei0c
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.policy:24776
rec.radio.amateur.misc:3628 rec.radio.amateur.dx:300

On Feb 1, 7:16=A0am, dloydlav...@hotmail.com wrote:
> On Jan 31, 10:24=A0pm, an Old friend <kb9...@amsat.org> wrote:



> No, just tiring of your never ending whine and unproven accusations.
> Get a life, Get over it...and if you can't, seek professional mental
> help.-
got a life

try it yourself
```

```
From -7254064678447982188
X-Google-Thread: 11480d,ffc86b60c3d39d38,start
X-Google-Thread: 10b9c8,ffc86b60c3d39d38,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1609 (Feb 4, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 2 Feb 2009 15:49:55 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 393
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <37879969156.20090202214050@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1233607795 13795 166.84.1.3 (2 Feb 2009 20:49:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 2 Feb 2009 20:49:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:301 rec.radio.info:558
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DXNL 1609 - Feb 4, 2009
DX Newsletter

a free and weekly service of
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(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

ANTARCTICA / VK9/N - NORFOLK ISLAND

Willy,ON5AX, and his XYL Magda,ON3AX, are working onboard the ship "RV Professor Khromov" (Spirit of Enderby) in the Ross Sea region from Feb 9 until Mar 10. On its way down there they will also anchor near the islands Auckland (ZL9), Campbell (ZL9) and Macquarie (VK0M). Unfortunately they are not allowed to conduct amateur radio activities from the islands and operating as /mm does not count for the DXCC or IOTA awards. On Ross Island they have a permission to work with their battery powered radios possibly also as guest OPs from McMurdo Base. Willy and Magda will be active as OR3AX and OR4AX in CW, SSB and PSK31 using a vertical. Their expedition will end on Norfolk Island (OC-005) where they plan to show up as VK9N/ON5AX from Mar 15-22.
QSL cards should be sent via QSL bureau or direct to their homecalls.

FS - ST MARTIN / PJ7 - SINT MAARTEN (NA-105)

The "Buddies in the Caribbean DX Group" specialized in low power DXpeditions with 100 watts or less is staying on the island (NA-105) from Feb 4-11. The main QTH will be in French St. Martin (FS) and a second QTH will be put up in the Dutch part Sint Maarten (PJ7) of the island. The OPs Wey,K8EAB, Paul,KB9AVO, Mike,KC4VG, Steve,N0TU, Guy,N7UN, Budd,W3FF, Chris,W6HFP, and Tom,WW5L, will be active in SSB, CW and RTTY as FS/homecalls and PJ7/homecalls. N0TU, N7UN and W6HFP are planning a side trip to Saba (PJ6, NA-145) on Feb 6/7.
QSLs via homecalls (also LoTW or eQSL).
More information is available at: http://caribbeanbuddies.blogspot.com

KH4 - MIDWAY ATOLL, OC-030

The "US Fish and Wildlife Service" (USFWS) announced that the island of Midway (OC-030) will be accessible for amateur radio operations from Oct 5-29 for the first time since 2002. Read the press release at:
http://www.arrl.org/news/stories/2009/01/27/10596/?nc=1

P4 - ARUBA, SA-036

OM Miika,OH2BAD, will spend his holidays on the Caribbean island of Aruba (SA-036) and plans to hit the airwaves as P40MH from Feb 1-17.
QSLs also via bureau to his homecall.

V3 - BELIZE

Johnny,LA5IIA (NQ2G), is also spending his holidays in Belize from Feb 2-6. Listen for V31IA in CW on 80-30m and in RTTY on 20m.
His QSL manager is LA4YW.

3B7 - ST BRANDON ARCHIPELAGO, AF-015

Rachid,3B8FQ, is active as 3B7FQ from St Brandon (AF-015) since Jan 30.

He can be found in CW and SSB mostly on 30m/20m/17m until Feb 12. His preferred frequencies are 10108, 14008 and 18078 kHz. Rachid is running 100 watts into a G5RV antenna. QSL via K5XK.

9M6 - EAST MALAYSIA, OC-088

John,9M6XRO, and Steve,9M6DXX, are going to be QRV from Sabah (OC-088) from Feb 7-10. 9M6XRO works on 10-160m mostly in CW with focus on 80m/160m and 9M6DXX works in SSB on 10-80m and only on Feb 7/8. They will use a station with 400 watts, a Butternut HF6V vertical and a 17m high Inverted-L for 160m situated near the ocean. Their sunset is at 2233 UTC. The QSL manager for both calls is M0URX.

ENGLAND, SPECIAL EVENT STATION

Tim,G4STH, and his XYL Hazel,G4YLO, commemorate the 50th anniversary of the death of the singer Buddy Holly by using the special call GB50BH between Feb 3 and Mar 3. QSL direct or via bureau to G4STH.

ITALY, SPECIAL EVENT STATION

55 years ago Radiotelevisione Italiana (RAI) broadcasted the first TV signals in January 1954 and the first radio signals in October 1924 which are reasons enough to activate the special event station II2RAI until Dec 31. QSLs via bureau to IQ2RD or via LoTW.

CROATIA, SPECIAL EVENT STATION

The 48th conference of the International Federation of Air Traffic Controllers' Associations will take place in the Croatian city Cavtat from Apr 20-24. The special call 9A48IFATCA is active until Dec 31. QSLs direct or via bureau to 9A4WW.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Feb 7/8: Black Sea Cup International
The detailed rules can be found online at: http://www.bscc.ucoz.ru

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-016, FR, Reunion Island: Gerhard,FR/OE3GEA, is working from the island Reunion (DIFO FR-001) from Feb 1-13. QSL via homecall (direct/bureau).

AF-032, 5H, Zanzibar Island: Sigi,DL7DF, is signing 5H1DF from Feb 3-13. QSL via homecall (direct/bureau).

AN-007, VP8/SG, South Georgia Island: Lars,MM0DWF (DL9LB), is QRV as VP8DIF from Husvik on South Georgia during February. QSL via DJ9ZB (d/b).

AN-011, various, Ross Island Group: Bill,KC4USV, is working from the McMurdo Base (WAP USA-22, WABA K-09) until March. QSL via K1IED (d/b).

OC-135, P2, Papua New Guinea: Jerry,P29ZAD, is active from Buka Island from Feb 7-27. QSL via NI5DX (direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

ED7TV		SPA-271	Feb 8-10
ED7TV		SPA-337	Feb 8-10
XR5L	LH 0543	CHI-027	Jan 28-Feb 4
FR/OE3GEA	LH 1812	REU-002	Feb 1-13
5H1DF	LH 1080	TAN-024	Feb 3-13

Following lighthouses were added to the WLOTA list lately:

LH 1712 for all lighthouses on the island Ruegen, EU-057

- Arkona, new light	C 2592	FED-010
- Sassnitz, east pier	C 2602	FED 207
- Sassnitz, west pier	C 2604	FED 208
- Mukran, north pier	C 2614	FED 272
- Kollickerort	C 2596	FED 129

Bandspots of the last 7 days

160m

EY8/K4ZW	1.818	0013Z	via K4ZW (B)
ZS1JX	1.831	1815Z	
6W/DL2RMC	1.832	2139Z	via DL1RTL (B)

80m

BA4TB	3.512	2334Z	(B)
CU5T	3.770	2212Z	via CT1GFK (B)
CU5T	3.508	2337Z	via CT1GFK (B)
CU8W	3.797	0005Z	EU-089, via CT1GFK (B)
EY8/K4ZW	3.501	1911Z	via K4ZW (B)
TA1CM	3.793	1933Z	(B)
6W/DL2RMC	3.505	2031Z	via DL1RTL (B)
9A2009PO	3.512	1731Z	via 9A bureau
9A48IFATCA	3.519	2249Z	via 9A4WW (B)

40m

A71AN/p	7.003	1858Z	(B)
FW5RE	7.002	0840Z	via HA8IB
H6VA	7.005	2256Z	via TI4SU (d)
HA130HALLO	7.021	0850Z	via HA5KHC
HI9/EA3BT	7.180	0021Z	via EA3BT (B)
KH7XS	7.001	1703Z	(d)
PJ4/G4IUF	7.077	2239Z	via G4IUF (B)
PJ7/K2GSJ	7.084	2307Z	via K2GSJ (B)

VP8YLC	7.090	0006Z	(d) see QRZ.com
YI9AJ	7.090	0006Z	via OM3JW (B)
9A2009ZG	7.020	1138Z	via 9A bureau

30m

CU5T	10.109	2156Z	via CT1GFK (B)
EA8/DL3KVR	10.107	2238Z	via DL3KVR (B)
H6VA	10.107	1929Z	via TI4SU (d)
HK3W	10.116	2243Z	(d)
PJ4/G4IUF	10.107	1929Z	via G4IUF (B)
VQ9LA	10.106	1731Z	(d)
ZD8RH	10.102	2230Z	via G4DBW (B)

20m

AH2L	14.012	0810Z	(L)
EA8/DL3KVR	14.006	1731Z	via DL3KVR (B)
FG1GW	14.198	1525Z	(d)
J20SE	14.082	1248Z	RTTY, via IK3GES (B)
J20SE	14.195	1155Z	via IK3GES (B)
PJ2/K8ND	14.169	1157Z	via K8ND (B)
PJ2/W8WTS	14.159	1448Z	via W8WTS (B)
PJ4/G4IUF	14.273	1521Z	via G4IUF (B)
TA4/DL6RO	14.023	0901Z	via DL6RO (B)
VP8LP	14.260	1946Z	(d) see QRZ.com
VP8YLB	14.190	1123Z	via M0ACL (B)
VP8YLC	14.180	1153Z	(d) see QRZ.com
VP8YLE	14.206	1831Z	via M5YLO
VP8YLI	14.286	0948Z	via IT9ESZ (B)
XR5L	14.195	1226Z	SA-070, via CE6AMN (d)
ZD8N	14.220	1626Z	via G3ZVW (B)
ZD8N	14.084	1604Z	RTTY, via G3ZVW (B)
6W/DL2RMC	14.083	1523Z	RTTY, via DL1RTL (B)
9K2/SP4R	14.004	1120Z	via SP4GFG (B)

17m

CU5T	18.077	1304Z	via CT1GFK (B)
LY1000W	18.144	1201Z	via LY3W (B), (L)
LY1000W	18.080	1148Z	via LY3W (B), (L)
VP8YLB	18.150	1436Z	via M0ACL (B)
VP8YLC	18.151	1322Z	(d) see QRZ.com

15m

VP8YLE	21.286	1455Z	via M5YLO
6W/DL2RMC	21.021	1119Z	via DL1RTL (B)

12m

VP8YLB	24.940	1544Z	via M0ACL (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-12Feb	3B7FQ	1608/1609 *
03Feb-12Feb	5H1DF	1608
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
-Mar	7Q7HB	1608
-31Dec	9A48IFATCA	1609 *
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
07Feb-10Feb	9M6XRO/9M6DXX	1609 *
09Jan-04Feb	C56KR	1605
-01Apr	C6ANM	1607
-Feb	DP0GVN	1598
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606
NOW	EY8/S57CQ	1579
21Sep-Feb	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600
01Feb-13Feb	FR/OE3GEA	1608
04Feb-11Feb	FS/K8EAB..	1609 *
-30Nov	FT5WO	1600/1605
28Jan-28Feb	FW5RE	1607
-31Dec	GB250RB	1608
03Feb-03Mar	GB50BH	1609 *
Mar	H40 (DLs)	1604/1608
10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
05Jan-05Feb	HI/IZ5JNQ	1605
20Jan-12Feb	HS0ZGQ	1606
-31Dec	II2RAI	1609 *
-31Mar	IY1GM	1607
-31Mar	J5UAP	1597
17Jan-01Apr	J79XBI	1607
24Jan-09Feb	JD1BMM/JD1BND	1608
-Mar	KC4USV	1609 *
12Feb-26Feb	KP5 (Desecheo)	1602/1606
-31Dec	LY1000	1606
-Feb	OD/F5TLN	1591
-Apr	OD5/IV3YIM	1599
-Nov	OD5/W5YFN	1599
-15Feb	OP0LE	1604
09Feb-10Mar	OR3AX & OR4AX	1609 *
07Feb-27Feb	P29ZAD	1609 *
01Feb-17Feb	P40MH	1609 *
06Feb-07Feb	PJ6/W6HFP..	1609 *

04Feb-11Feb	PJ7/N7UN..	1609	*
Soon	T30HC	1605	
-2011/12	TN5SN	1585/1591	
25Dec-Feb	TU8/F4EGS	1603	
02Feb-06Feb	V31IA	1609	*
19Jan-Mar	V31YN & V31GW	1607	
06Jan-06Mar	V5/DL2SL	1606	
Soon	V6 (KM9D..)	1605	
-08Feb	V63AQ	1608	
-2011	V73NS	1604	
-07Mar	VK0BP	1596	
15Mar-22Mar	VK9N/ON5AX	1596	
Feb	VP8DIF (S.G.)	1608	
31Jan-07Feb	VP8/ON5NT	1608	
-Mar	VQ9JC	1604	
-2009	WA2YUN/KH9	1568	
28Jan-04Feb	XR5L	1608	
25Jan-08Feb	XT2WC	1608	
Dec -	XU7ACY	1601	
-Feb	XU7XXX	1599	
-Sep	ZS08TV	1590	
2008 -Apr	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

AX0BP	via VK2CA	(d)
OL2009FIS	via OK1IF	(B)
V5/DL2SL	via DL2SL	(B)
XX9TKV	via F4BKV	(B), (L)
YA/II3BAJ	via II3BAJ	
YC6NE		(d)
YI1RAZ	via IK2DUW	(B)
YL90CF	via YL2CF	(B)
YQ8KAN	via YO8GF	(B)
YQ0AS	via YO3AS	(d)
YQ0BT	via YO8CGR	(d), eQSL
YQ0TM	via YO2KAB	(d)
YR1C	via YO4NA	(d), (L), eQSL
YR1SM	via YO5DAS	
YS3/I2JIN	via I2JIN	
YS3CW	via I2JIN	
YY1LEF	via YV1BS	(B)
Z309KNV	via Z35W	
ZB0NAVY	via ZB2 bureau	
ZD8N	via G3ZVW	(B)
ZF2BJ	via K0BJ	(B), (L)
ZL/OK1JB	via OK1JBR	(B)
ZP5AJR	via PY4KL	(B)

ZP6DEM	via K2DER	
ZR2CR		(d)
9A48IFATCA	via 9A4WW	(B)
9M2JI	via JK1AJX	(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: E51PDX (W7YAQ), EL2WW (ON4WW from 1999), HQ3Z (K6VNX), J68V (K5WW), JD1BMM, KH6MB (AI4U), KH7XS, PW2M (AI4U), KP2/NY6X, XE2WWW

QSLs arrived bureau: A61Q/p (via ON5NT), C50C & C52C (OM2FY), C56YK (ON7YK), C91CW (UT5UGR), CN2BC (DL7BC), DK8YY/6W (DH7WW), DL2JRM/BA1RB, DP0GVN (DL5EBE), FR/OH2YY, H2G (5B4AGC), HZ1IK (DL7UFN), J3/S50R, ZL7/SP9PT, 5L2MS (PA3AWW), 5T3TN (RW3TN), 5V7PK (F4EGS), 6K2AVL, 6O0N (I2YSB), 6W/DL7CM, 6W1RN (DL4VS), 6W1RY (F5VHJ), 8Q7DV (UA9CLB), 9U0A (DL7UFR)

2008 Most Wanted Survey (The DX Magazine)

"The DX Magazine" published the results of their annual survey about the most wanted DXCC entities in the world. The Top Ten are:

Rank	DXCC	Entity	Rank 2007
1	P5	North Korea	1
2	7O	Jemen	2
3	KP1	Navassa	3
4	FR/G	Glorioso	4
5	ZS8	Marion Isl.	6
6	KP5	Desecheo	7
7	3Y/B	Bouvet	5
8	VK0/H	Heard	10
9	FT5W	Crozet	9
10	FT5Z	Amsterdam	11

Possible new amateur radio band allocations on Norway:

A report of the Norwegian amateur radio club (NRRL) states that they were successful in persuading the licensing authority to add new bands to the amateur radio band plan. This includes an allocation of 490-510 kHz on a secondary basis with a maximum power of 100 watts PEP (only A1A). On the 160m band spectrum 1850-2000 kHz they intend to allow an average power of 10 watts insteadt of 10 watts PEP. The frequencies 5260-5410 kHz will be opened to all Norwegian HAMs on a secondary basis with a maximum power of 100 watts PEP. The 12m band will be extended by 150 kHz and allocated from 24740-24990 kHz with a maximum power of 1000 watts. There will be added also some parts between 70-70.5 MHz. The NRRL states that the new amateur radio law is expected for the spring 2009.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DJ5AV,
DK8JB, DL1SBF, DL2BQV, DL3IE, DL7VOA, DL8LAS, DL8WX, F5NQL, NG3K, W1AW,
ON3AX & ON5AX, SWL Ingo Ortmann and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1609.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -1416310236030162148
X-Google-Thread: 11480d,340b2b909f4b1247,start
X-Google-Thread: 10b9c8,340b2b909f4b1247,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-02-06
Followup-To: rec.radio.amateur.dx
Date: Fri, 6 Feb 2009 13:05:19 EST
Organization: Make More Miles on VHF
Lines: 287
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200902061657.n16GvKHh003780@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1233943519 20323 166.84.1.3 (6 Feb 2009 18:05:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Feb 2009 18:05:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:302 rec.radio.info:562
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-02-06
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Result of the Trophy for the "Best VHF DX Expedition" Year 2008
During the voting period from 1st to 20th of January 2009 we counted
70 voters from more than 21 different countries which clicked more
than 183 times for 77 different Expeditions which were published on
the Review Page of www.mmmonvhf.de during the year 2008. All details:
http://www.mmmonvhf.de/trophy2008.php - our special congratulations
for place 1 to Dirk, ON5GS (as EI/ON5GS/p), place 2 the EME Team of
the Expedition 5R8EM (Jean-Marc F1HDI and Team) and place 3 to Tor,
DJ8MS (as LA/SM/OH/DJ8MS from many different squares in scandinavia)
All here: www.MMMonVHF.de MMM Events - BEST VHF DXP - Result 2008
SOURCE: Jani, HA5CRX for the Team of MMMonVHF

***

Today I had the great pleasure of completing an EME contact on 6m
with TN5SN during his moonset. Nicolas has a great setup there
with his I0JXX 7 element yagi and a kw. His best signal here
today was -25 dB, but when I ran a sked with him earlier in the
week, his signal on two sequences was strong enough to be audible
at -18 and -22 dB!   It sure is great to have such a well equipped
6m station and experienced operator QRV from a very rare DXCC! GL
and VY 73, Lance - SOURCE: Lance, W7GJ via his MAGIC BAND EME Rfl.

***

Sweden. A mail from Arne SM7AED translates into English as;
New amateur radio band in Sweden from today (29 January 2009).
>From today we do have access to a new general amateur radio
band in Sweden, 50-52 MHz. The official information from the PTS is;
The 50-52 MHz frequency band is available from now, to amateur radio
with an output of maximum 200 Watt. Existing 6 meter licensees will
not be debited any annual fee for 2009. Licenses witch expired
31 December 2008, does not need to apply to be prolonged. Allegations
is ongoing between the SSA and the PTS in a try to change the power
limit to 1000 Watt. But for now the limit is 200 Watt.
So now it just to hookup the 50 MHz antenna and get on with it

SOURCE: Arne, SM7AED via 50 MHz DX News, by OZ6OM

***

GB3BUX 50.000MHz Buxton ENGLAND. Hello MMM TEAM!
I have been informed by NICK, G7EKY that after I reported this beacon down at least 6db over normal signal strength, Nick visited the site he found the Beacon has a damaged lower turnstile halfwave dipole,it is broken in the centre this is reducing the radiating patten signals may be down than normal. Repairs to be carried out in Spring 2009. 73 DE IAN G6TGO
SOURCE: tnx Ian, G6TGO direct to MMMonVHF

***

Hi everyone, I just wanted to let all of you know that today, after a lengthy process, I was able to obtain 6M privileges for Singapore. This will mean that there are 2 operators in Singapore currently, the other being Selva 9V1UV. Some of you may have worked me under my old call of VK8AH from Darwin. Hoping to apply the little knowledge I have obtained to a slightly different latitude! I will be very limited in capacity due to the regulations applied (6M is not normally allowed in Singapore) and as such I only have 50-50.2 at low power. However, its a start! SOURCE: Andrew, 9V1TT via UKSMG Announce

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

144 MHz Activity from the VK4-area in february 2009 by Hermann, VK4/DL2NUD - LATEST NEWS from Hermann, DL2NUD, dated 2009-02-06: After yesterdays first activity from QG53 today Hermann and Ray use the Call VK/DL2NUD and got qrv today from QG64NC on 144,144 MHz (JT65B 1st periode)
SOURCE: tnx to Hermann, DL2NUD via N0UK-Logger

***

As reported earlier, Rene, PE1L, is planning a expedition to 5Z. LATEST News by Rene, PE1L, dated 2009-02-03: Rene, PE1L, did receive now the special Moonbounce Liz from with the personal Call 5Z4EME. Because of the long delay he now need to change the trip later to the year... maybe a good periode will be begin of april, but nothing fixed. As well Rene, need some one to join the trip - pse send him info when there is any chance...
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

***

PI9CAM will join the 23cm eme SSB contest and will run 2 m & 70cm EME WSJT in between. The Dwingeloo 25 meter Radio Telescope PI9CAM will be on the air again. More than 30 volunteers are involved in a project at the Dwingeloo 25 meter Radio Telescope to bring this important historical dish in operation again. More than 400 people are supporting financially. Coming weekend are an activity from Dwingerloo on 2m and 23cm again. OPs are PA3FXB, PA3CEE and PE1L...
SOURCE: tnx to Rene, PE1L, direct to MMMonVHF

***

Moon Bounce Seminar for Young Generations
The Next Operating Information of 8J1AXA on February 7.
The JARL Special Station 8J1AXA at JAXA Katsuura Space Communication Center, Chiba Pref., will be active on 144MHz/432MHz, Saturday, February 7, 2008. Moon above 5 deg. after 05:56UTC & before 19:50UTC of Feb.7. (Our antenna elevation does not come down below 5 deg.)
Read all details: http://www.mmmonvhf.de/latest.php?id=2254
SOURCE: Mike, Watanabe, JH1KRC via MoonNet and direct to MMMonVHF

***

Dear EME Friends, I will be running on 144MHz JT65B EME and be QRV on 50MHz and 432MHz at my EME shack (QM05) in February 7-9, if my backache will be fixed :-) My EME setup are: 50MHz: 2.6wl 13ele Yagi, 3CX3000A, FT-2000D /wo PreAmp - 144MHz: 4 x 2MXP32, 2 x GU74b, mast mounted PreAmp, IC-910D - 432MHz: 2 x 20ele LongJohn, 50W, mast mounted PreAmp, IC-910D - 144MHz CW request is welcome. I look forward to contact with old/new stations. 73, Isao / JM1WBB
SOURCE: Isao, JM1WBB via MoonNet and direct to MMMonVHF

***

After many DXpeditions and 16 first ever activities on 23cm I am happy to announce another mile stone in EME history. I will be working in Nigeria for several month starting in March. This gives me the opportunity to bring EME to Nigeria. We already formed a EME group (5N0OBA, 5N9AYM, 5N4BRJ, 5N0ATI and myself) which will be active on 2m, 70cm and 23cm. Our focus will be on 2m and 23cm.
RIG in detail see: http://www.mmmonvhf.de/latest.php?id=2244 -
However, what I am still missing is a preAmp for 2m. I would prefer a SP-2000 or any other kind that is reliable and includes the relays.
I am looking forward to work you. Many thanks to all of you!
Vy 73 de Bodo, DL3OCH, HB9EHJ, KT3Q via MoonNet and MMMonVHF

***

Special Call LM9K75Y (JO48) qrv for 75 Year Celebration Kristiansandsgruppen av NRRL Radioamat�rene in Kristiansand...
LA9K club station celebrating 75 years. We will be qrv with a special callsign LM9K75Y in 2009. Station will be qrv on all bands SSB/CW/FSK/JT. All QSO will be confirmed with a nice QSL card. QSL via LA9K. RIG on 2m: 3WL + masted preamp + GS35b

SOURCE: Jurek, LA4YGA OP at LM9K75Y direkt to MMMonVHF

***

After sending us the News about activity from HELGOLAND, JO34 in July as DR3M and DC0NAC, Andy, DG3XA, told to be qrv from JO46BG as OZ/DG3XA in june 2009 as well. He will take part in the IARU Region I Contest with 3 ele. and 1 KW... Later you be able to read more at: http://www.mmmonvhf.de/latest.php?id=2252
SOURCE: Andy, DG3XA direct to MMMonVHF

***

A new station from India will be qrv since past days: OP Girish, VU2KGB, at MK80EA could work his first 2 EME QSOs on 144 MHz with 160W into 2x 5el Yagi. He shall become qrv with more antennas later on... SOURCE: tnx Joop, PA0JMV, direct to MMMonVHF

***

By K9OT and KB9LIE as FP/K9OT and FP/KB9LIE from Miquelon Isl. (NA-032, GN17) from 20090710 to 20090718; 160-6m; SSB CW;
QSL also OK via buro or LOTW; QRV for IARU contest.
Website: http://hamradio.pnpfarms.com
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

N8O qrv 50MHz from EN91OR : U.S.A., K. Jun 13-Jun 15, 1800Z-0300Z, Jefferson, OH. N8OFS, N8O. Caboose Portable for the AC&J (ACJR) Railroad's 25th Anniversary. FM 52.525 51.500 50.300 USB 50.200. QSL. N8OFS, PO Box 517, Jefferson, OH 44047. 52.525 and 51.500 is Vertical... 50.300 and 50.200 are both Vertical or Horizontal. I'll be constantly changing between Antennas, Polarities, and Modes (USB+FM)... I got enuf room, so I'll drag out the 5 Wavelength Longwire and play with it too... Plus the PAR OA-50, PAR EF-6, and the Norwalk Electronics 6 Meter Dominator 5/8 wave So, a Loop, a Groundplane, a Wire Dipole, and a Longwire (yes, longwires do work on 6)... SOURCE: Andy (NEON) N8OFS GOT6???

***

Bellevue Amateur Radio Club, W0WYV. qrv for the 50th Anniversary of the club Apr 16-Apr 18, 0600Z-0600Z, Bellevue, NE. 7.035 PSK 14.247 7.030 CW 3.850 50.125 147.390 gen portion of bands. QSL. BARC, 7518 Chandler Hills Dr, Bellevue, NE 68147-2108.
URL:http://bellevuearc.org W0WYV DATE:APR16 0600Z-APR18 0600Z
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???) direct to MMMonVHF

***

We have our space reserved and will be operating our Special Event Station under the call W3C for the Washington County Annual

Sports Show All are invited to come and join us and operate the club station. This has always been a nice event for the club and we've met a lot of interesting people with zero to decades of experience and the full spectrum of operating preferences.
Feb 5-Feb 8, 0000Z-1900Z, Washington, PA. Washington Amateur Communications, W3C. Washington County Annual Sports Show.
SSB CW RTTY 21.340 14.250 7.250. QSL. Edward Oelschlager, 60 Carl Ave B2, Eighty Four, PA 15330. www.wacomarc.org
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???) direct to MMMonVHF

***

Dani, EA4ATI, who is now active as 9M2TI from Malaysia, informs OPDX that he is preparing for a DXpedition (with a team of operators) to activate Nauru in the Pacific sometime in May. The callsign will be C21TI. Travelling through Australia to get to Nauru, tentative dates will be either from May 3-17th (after the cyclone season) or May 16-30th. More at: http://www.mmmonvhf.de/latest.php?id=2261
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #894

***

Starting May 2009, SV1DH will commence daily WSPR beacon transmissions (high TX duty, 50W to 6 element Yagi) on 6m beaming east to Asia and Pacific, trying to find rare multihop Es DX openings, like last year observed ones to DU7,9M2,9M6,BY etc. Any comments, proposals and paricipation on these tests are VERY WELCOME...73
SOURCE: Costas SV1DH via UKSMG Announce

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -4225296512120171065
X-Google-Thread: 10b9c8,a0c2d7be5c188b18,start
X-Google-Thread: 107ada,a0c2d7be5c188b18,start
X-Google-Thread: 11480d,a0c2d7be5c188b18,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #894.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Fri, 6 Feb 2009 15:38:13 EST
Organization: OPDX/BARF80
Lines: 92
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23f65c38382b51f0989748@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1233952689 9271 166.84.1.2 (6 Feb 2009 20:38:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Feb 2009 20:38:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi064.nbdc.sbc.com
X-Msg-Ref: server-3.tower-146.messagelabs.com!1233949236!4380308!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
[[PGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Xref: g2news1.google.com rec.radio.info:485 rec.radio.amateur.misc:3577
rec.radio.amateur.dx:257
```

SB DX @ WW < KB8NW $OPDX.894.1
Ohio/Penn DX Special Bulletin No. 894.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 894.1
BID: $OPDX.894.1
February 6, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K4UEE and W0GJ for the following DX information.

The following press release was provided by Bob Allphin/K4UEE and Glenn Johnson/W0GJ.

Desecheo 2009 Press Release # 5
February 6, 2009

FOR IMMEDIATE RELEASE

Today several team members leave their homes and start their journey to Desecheo via Puerto Rico. The entire fifteen man team will assembled by Saturday evening in San Juan. Sunday morning will be devoted to the required UXO (unexploded ordnance) training and afterward the team will travel to Rincon, Puerto Rico, the closest landfall to Desecheo. The Lazy Parrot Hotel will be the team headquarters for the following 4 days.

All equipment and antennas that we shipped have arrived and are in storage. Most of our infrastructure supplies and equipment has been purchased locally is also in our storage facility.

The team will spend Monday through Wednesday completing team training, finalizing assignments, testing generators and pre-assembling antennas. The remaining shopping will also be completed.

The SUP (Special Use Permit) will be presented to us in a special ceremony scheduled for Monday night. With that in hand, we will finally be ready to activate the #6 �most wanted� DXCC entity from February 12th-26th. We hope to be QRV late in the day on the 12th, weather depending.

Visit the new �K5D Store� (the button is about 2/3 down on the Welcome page) on the our website: www.kp5.us There is a good selection of memorabilia including nice polo shirts, t-shirts, caps, mouse pads, and mugs.

Financial support is being sought and very welcome. The �How you can help� tab on the website makes it easy. For larger contributions; they can be made tax-deductible (consult your tax advisor) if directed through the Northern California DX Foundation. Details are found on our website.

CU in the pileups,
Bob Allphin, K4UEE
Glenn Johnson, W0GJ

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5842660816501819217
X-Google-Thread: fcc6e,ae88261a71a60bd9,start
X-Google-Thread: 11480d,ae88261a71a60bd9,start
X-Google-Thread: 108122,ae88261a71a60bd9,start
X-Google-Thread: fc2a5,ae88261a71a60bd9,start
X-Google-Thread: 107ada,ae88261a71a60bd9,start
X-Google-Thread: 10bf43,ae88261a71a60bd9,start
X-Google-Thread: 10b9c8,ae88261a71a60bd9,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid107ada,gid10bf43,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad.newshosting.com!
newshosting.com!newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1231311901@panix.com>
Followup-To: poster
Date: 7 Feb 2009 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 12 Mar 2009 03:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1233990300@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1233990302 22241 166.84.1.2 (7 Feb 2009 07:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Feb 2009 07:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:7906 rec.radio.amateur.dx:258
rec.radio.amateur.equipment:1127 rec.radio.amateur.homebrew:1844
rec.radio.amateur.misc:3583 rec.radio.amateur.policy:21980 rec.radio.info:488

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been

recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -5127101774198771516
X-Google-Thread: 10b9c8,f297e949ae62660e,start
X-Google-Thread: 107ada,f297e949ae62660e,start
X-Google-Thread: 11480d,f297e949ae62660e,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #895
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 8 Feb 2009 17:36:50 EST
Organization: OPDX/BARF80
Lines: 445
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23f92875eddcbfe9989749@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1234132610 12017 166.84.1.6 (8 Feb 2009 22:36:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 8 Feb 2009 22:36:50 +0000 (UTC)

X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi149.ffdc.sbc.com
X-Msg-Ref: server-5.tower-167.messagelabs.com!1234132595!9622897!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Xref: g2news2.google.com rec.radio.info:570 rec.radio.amateur.misc:3858
rec.radio.amateur.dx:305

SB DX @ WW < KB8NW $OPDX.895
Ohio/Penn DX Bulletin No. 895

The Ohio/Penn DX PacketCluster
DX Bulletin No. 895
BID: $OPDX.895
February 9, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, K3CT, K3TEJ, NG3K, N4AA & QRZ DX, K6AM, K8YSE, N8OFS, KK9A, W9KNI, DX-IS News Site, Pete's-DX-Newsdesk, DJ7IK, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F8DVD, HA5BWW, I1JQJ/IK1ADH & 425 DX News, LU4DXU, OE1WHC, PA4JJ, PY2SEX, RSGB IOTA Web Site, SP5UAF and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st/February, through Sunday, 8th/February there were 220 countries active. Countries available: 3A, 3B6, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FT5W, FW, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8 & 3B9, MAURITIUS AND RODRIGUES ISLANDS. Polish operators Piotr/SP2JMR and Slavo/SP2JMB will be active as 3B9/homecalls from the Rodrigues Island (AF-017) between April 1-8th. After this operation they will then be active as 3B8/homecalls from Mauritius (AF-049) between April 9-17th. Activity is expected to be on all bands using CW and SSB.

3D2, FIJI (Also T2). Operators Bill/N7OU and Bob/W7YAQ are expected to be active this week as 3D2OU and 3D2NB, respectively, from Nadi, Viti Levu Island (OC-016, WLOTA LH-0055), between February 11-16th. Activity will be 160-10 meters, mainly CW but with some SSB and RTTY. QSL via their home callsign. They will leave Fiji and head to Tuvalu. Callsigns will be announced later, but they will be there between February 17th and March 2nd. Their activity on the island will include the ARRL DX CW Contest (February 21-22nd) as a Multi-Single entry.

4S, SRI LANKA (AS-003). Stavros, 5B4AFM, will be active as 4S7FMG between February 9-12th. Activity will be holiday style on 40 and 30 meters using only 100 watts into a vertical on CW and SSB. QSL via M0BBB.

6V,SENEGAL. Belgian operators Patrick/ON4HIL and Guido/ON4BAG will be active as 6V7P and 6V7O, respectively, between February 22-28th. Their QTH will be Le Calao about 70 km from Dakar. Activity will be on 160-6 meters using SSB and digital modes (RTTY, PSK31). Suggested frequencies are: SSB - 1844, 7090, 14245, 18160, 21295, 24985, 28475 and 50150 kHz
     RTTY - 7040, 14085, 21085 and 28085 kHz
QSL via their home callsigns, by the bureau or direct (QRZ.com). They have a blog page at: http://www.bloggen.be/6v7o_6v7p

8Q, MALDIVES. Stavros, 5B4AFM, will be active as 8Q7FM from Lhaviyani Atoll (AS-013) between February 13-19th. Activity will be holiday style on 40 and 30 meters using only 100 watts into a vertical on CW and SSB. QSL via M0BBB.

ANTARCTIC ACTIVITY WEEK EVENT NEWS (February 16-22nd). In commemoration of the 6th Antarctic Activity week, Francois, F8DVD, will be using the special callsign TM8ICE between February 8-21st. The WAP reference number is 154. The activity will take place from his home QTH in Macon, the eastern part of France. A special color QSL card showing the TARA polar vessel will be issued. QSL via F8DVD, by the Bureau or direct to:
Francois Bergez, 6, Rue Liberte, F-71000 MACON, FRANCE.

PLEASE REMEMBER - Stations that are active and signing "/ANT" may NOT be in the Antarctic!

C3, ANDORRA. Operators Finn/OV8FM and Martin/5P1M will be active as C3/OV8FM and C3/5P1M, respectively, between February 10-13th. Activity will be on 40 and 20 meters using SSB, SSTV, RTTY and PSK31. QSL via OV1A.

C6, BAHAMAS. Operators Frederick/K9VV, Henry/N6NC, Victor/WA0USA and Brian/KP2HC will be active as C6AKU from Freeport during the CQWW WPX CW Contest (May 30-31st) as a Multi-2 entry. QSL via K5WW or the LoTW.

CANADIAN SPECIAL EVENT CALLSIGNS. To celebrate 50th anniversary of the opening of the St. Lawrence Seaway, look for Canadian amateurs to use the following prefix between April 1st and May 31st:

XL -> VA   XN -> VO
XM -> VE   XO -> VY

CN, MOROCCO. Russell, G5XW, will once again be in CN-land between February 13-23rd. He will spend 4 days in Meknes then 6 days in the Middle Atlas Mountains. This is another backpacking type holiday, but he plans to be active as CN2XW using only 100 watts into some sort of wire vertical/dipole. He may experience some sudden power outages. QSL via G5XW.

CT3/CT9, MADEIRA ISLANDS. A group of German operators will be active as CT9L during the ARRL DX CW Contest (February 21-22nd) as a Multi-2 entry. QSL via DJ6QT. Operators mentioned are: Walter/DJ6QT, Falk/DK7YY, Wolfgang/DK9VZ, Ulf/DL5AXX, Tom/DL5LYM and Frank/DL8WAA. Outside the contest, operators will probably sign CT3/homecall. QSL via their home callsigns. PLEASE NOTE: DJ6QT and DK7YY will be active between February 17th and March 10th. The rest of the team leaves February 24th.

CT3/CT9, MADEIRA ISLANDS. A group of German operators will be active as CT9L during the ARRL DX SSB Contest (March 7-8th) as a Multi-? entry. QSL via DJ6QT. Operators mentioned are: Adam/DJ0IF, Walter/DJ6QT and Falk/DK7YY. Outside the contest operators will probably sign CT3/homecall. QSL via their home callsigns.

D4, CAPE VERDE. A group of German operators from Bonn and Potsdam will be active from Sal Island (AF-086) between March 11-25th. Each operator will have their own callsign. Activity will be on 160-10 meters using CW, SSB, RTTY, PSK31, Hell, Amtor and SSTV. They plan to have 7 stations with 100 watts and vertical antennas. Operators mentioned (with their callsign) are: Helmut/DL3KBQ (D44TXQ), Holger/DL1COP (D44TXP), Jurgen/DJ2VO (D44TXO), Gerd/DG3KAF (D44TXF), Henry/DL2RSI (D44TXR), Peter/DH2KI (D44TXI) and Franz/DL3PS/HB9EHQ (D44TXS). QSL via their home callsign, except D44TXS via HB9EHQ.

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following operations are approved for DXCC credit:

A5100A - Bhutan; 2008 Operation
T6EE - Afghanistan; Additional documentation has been received to include 2006 and 2007 operations. If you had a QSO rejected for these dates, send a note to dxcc@arrl.org to be placed on the list for an update.
TT8HA - Chad; Operations for 2007 and 2008

TT8SK - Chad; Operations for 2008 and 2009
TN5SN - Republic Of The Congo; Current operation effective October 2008
ZA/F4DTO - Albania; 2008 Operation
ZA0/I0SNY - Albania; 2008 Operation
ZA0/I8LWK - Albania; 2008 Operation
ZA0/I8YGZ - Albania; 2008 Operation
ZA0/IK2AQZ - Albania; 2008 Operation
ZA0/IK7JWX - Albania; 2008 Operation

ADDED NOTE: The URL for the DXCC blog has changed. Please point your browser to this address, also, the site has been renamed Century Club Awards Web log to reflect all ARRL awards and certificate programs:
http://www.arrl.org/blog/Century%20Club%20Awards

E44M WRAP-UP. The E44M team made 29170 QSOs (CW/10489, SSB/16856, RTTY/1790, PSK31/34 and SSTV/1). A short 4 minute video is now available on their Web at: http://www.dxcoffee.com/e44m/

FR, REUNION ISLAND. Cedric, F4EGZ, will be active as FR/F4EGZ during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/Single-Band (40m)/Low-Power entry. He will use a vertical antenna with only 100 watts.

FW, WALLIS & FUTUNA ISLANDS (Update). The Hungarian team of Eli/HA9RE, Laszlo/HA0NAR and Sara/HA9SDA, active as FW5RE, continue to please many low band operators on 160/80/40/30 meters. There has been some activity over the past weekend on 17 meters CW and 20 meters CW/RTTY. The team will be there until about the end of February. QSL Manager is HA8IB. A Web page is up and running now with updates, pictures and a log search at: http://www.ha0du.com/index.php

GB50, ENGLAND (Special Event). Operators Tim/G4STH and his XYL Hazel/G4YLO will be active as GB50BH between now and March 3rd. Their activity is to commemorate the 50th anniversary of the death of the singer Buddy Holly. Activity this past week has been on 80 meters SSB between 1700-1730z around 3777 kHz. QSL via G4STH, direct or by the bureau.

HA130, HUNGARY (Special Event). Members of a high school radio club called "Puskas Tivadar" (HA5KHC) in Budapest will activate HA130HALLO until March 31st. Activity is to celebrate the 130th anniversary of first appearance of the telephone in Hungary. Operations will be on all bands, mostly on CW, but some activity on SSB, PSK and RTTY. QSL via HA5KHC, by the bureau. No e-QSL please. Listen for details on how to receive a special HA130HALLO memorial diploma.

IOTA NEWS.........................

NA-092. Fred, N5IVZ, plans to activate South Padre Island (USI TX-007S, Cameron County, Texas), on February 28th (1400-2300z). There was no mention of a special callsign. This is a special IOTA operation to celebrate 90 years of the U.S. Coast Guard in the Rio Grande Valley of South Texas and to honor the U.S. Coast Guard Auxiliary service of the present, past and future Guardians of the Sea. QSL via his home callsign, direct only.

NA-191. (Update) Operators Klaus/DK6AO, Gunter/TI7WGI, Andy/DH8WR (EA2CRX), Norbert/DL2RNS, Rene/DL2JRM and Daniel/DL5YWM will be active as TI7*** (TBA) from San Jose Island (Guanacaste Province), Costa Rica, between April 17-20th. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via DK6AO, direct or by the bureau. For updates and more info, please visit their Web page at: http://ti7.info

OC-135. By the time you read this, Jerry, P29ZAD, should be active from Buka Island, Soloman Islands, until February 27th. He is there working just North of Buka Town. If possible, Jerry will operate if he has time. QSL via NI5DX, direct or by the Bureau. For more information, please visit Jerry's Blog at:
http://p29zad.blogspot.com

SA-080. Operators Orlando/PT2OP and Marcelo/PY6KW will activate Tinhare Island (DIB BA-05), Brazil, between February 20-24th. Look for PT2OP to use the special callsign PX6T, while PY6KW will use homecall/p or possibly a special callsign. PLEASE NOTE: This operation will also count for the Lighthouse of Morro de Sao Paulo (DFB BA-06, ARLHS BRA-157). The team will also activate Boipeba Island (DIB BA-04) in the same island group between February 25th and March 1st. PT2OP will use the special callsign PX6B, while PY6KW will use homecall/p or possibly a special callsign. Activity on both islands will be mainly 40 and 20 meters SSB using only 100 watts into a G5RV antenna. QSL PX6T and PX6B via PT2OP. QSL PY6KW/p via his home callsign.

J7, DOMINICA (Update). John, K3TEJ, will be active as J7N from Dominica (NA-101) between February 11-27th. Activity will be on CW and RTTY with participation in both the CQWW WPX RTTY Contest (February 14-15th) and the ARRL CW DX Contest (February 21-22nd) as Single-Op/All-Band entries. Outside of the contests he will focus on 160/30/17/12 meters. QSL via K3TEJ.

KH4, MIDWAY ISLAND. There seems to be an announcement of a possible operation as K4M between October 5-19th. More details are forthcoming.

KP2, U.S. VIRGIN ISLANDS (NA-106). John, K3CT, will be active as KP2/K3CT between February 18-25th. QSL via his home callsign. Activity will include the ARRL DX CW Contest (February 21-22nd) using the callsign KP2M (QSL via AI4U). Outside of the contest activity will have an emphasis on 30/17/12 meter bands.

KP5, DESECHEO ISLAND DXPEDITION (Update). The Documentary Archive Radio Communication provides, on its Web site <http://www.dokufunk.org>, another special (third) exclusive interview with Co-Team Leader Glenn Johnson, W0GJ, on the coverage of the upcoming K5D Desecheo (KP5) DXpedition. This interview has the latest information on the upcoming operation scheduled for February 12-26th. Listen to the interview at:
http://www.dokufunk.org/desecheo
Remember, for updates visit the KP5 Web page at: http://www.kp5.us
Look for K5D this week... Good luck in the pile-ups!

P4, ARUBA (Update). John, KK9A, informs OPDX that he will be in Aruba between February 28th-March 9th and March 25-30th. He plans to be active as P40A again and do a casual effort in the CQ 160-Meter SSB Contest (February 27th-March 1st) as a Single-Op entry. He will also be in the ARRL DX SSB Contest (March 7-8th) and the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band entry. John states that he will not be very active outside the contests but will likely spend sometime on 40 meters CW. QSL via WD9DZV.

PJ2, NETHERLANDS ANTILLES (URL Change). Jan, PA4JJ, informs OPDX that he will be on a short holiday trip to the Island of Curacao (SA-006, WLOTA LH-0942) and will be active as PJ2/PA4JJ. He will leave Amsterdam on March 30th and expects to be on the island until April 11th. Jan states that he will be the only ham in a party of 4, so he will try to be active as much as he can. Activity will be on all ham bands with a focus on 30/17/12 meters and the DIGI modes (RTTY and/or PSK31). QSL cards are direct to PA4JJ. If Jan has access to the Internet, he will provide an online log on his Web site (or as soon as possible after his return home) at: http://www.pa4jj.nl/html/pj2_pa4jj_log.html

PY2, BRAZIL (New Callsign and City). Alex, PY2SEX (aka PY1KS), informs OPDX that he has moved from Campinas to Sao Paulo because of a new job and is back on the air trying to work the new "Triple Play Award" (TPA). He states that he will be on every night on 20 meters calling CQ on RTTY or PSK31. Alex states, "Whatever digital mode and of course if someone wants to go to another mode, I will glad to do that." Also, look for him to be in the ARRL DX CW (February 21-22nd) and PHONE Contest (March 7-8th) to improve his achievement for the TPA. QSL via his home callsign, by the Bureau, direct (see QRZ.com) or LoTW.

QSL INFO AND NEWS....................

NEW QSL MANAGER. With the passing of Ted/DL4DBR (see below under "Silent Key"), Tom, SP5UAF, reports, "For many years Ted was the QSL Manager of Mirek, VK6DXI/SP5IXI, for numerous Mirek's calls. Mirek is a good friend of mine and we are in touch via E-mail all the time. I will be the QSL Manager for his calls 7X0DX and 9M8DX - for past and possible future activities. If you sent your QSL via DL4DBR for the latest 7X0DX activity (September 2008) and still have no answer, please QRX. Teddy, DL4DBR, was very ill during his last weeks and was not able to take care of the QSLing. As soon as possible his wife, Renia, DL3DBR, will send us QSL documents from the last period of time. So from now on, QSL info for 7X0DX and 9M8DX is via SP5UAF. OK to QSL via Polish QSL Bureau, or direct (if you prefer) to: Tomasz Barbachowski, Zeromskiego 10, 05-070 Sulejowek, Poland."

WEB PAGES OF INTEREST FOR QSL ROUTES (Provided By Johannes, DK8JB):
German callsign look-up (official):
http://ans.bundesnetzagentur.de/Amateurfunk/Rufzeichen.aspx
German callbook download (official):
http://ans.bundesnetzagentur.de/Amateurfunk/
QSL-Routes of Brazil can be found on:
http://www.radioamador.org.br/qsl-busca/qsl.htm

HAVE PATIENCE! More QSL cards are still being received for the many UA4WHX operations. Vlad is still sending them out.

QSLS VIA LOTW: 4A1DXXE, 9M6XRO, 9M6XRO/p, 9M8Z, A25OOK, D4C, F5IN, F5UTN, F6BEE, GM0VRP, GM3MZX, HB9FAP, HI3TEJ, HK0CW, KP4ED, LY9Y, NP2KW, OK1FAK, OX3DB, PA5O, RV6FG, SK3W, SV9CVY, TK5EP, UZ7U, V8FRO, VK9DWX, YB4IR, YS4/K9GY, YS4RR, YV4A, ZD8UW and ZF2XD

QSLS RECEIVED VIA MAIL: 3B8GT, 4A3A, 4W6R, 5R8IC, 8P5A, A25/DL7DF, 9L1X, AM5KB, C57R, CE0Y/N6NO, DU1ZV, E76AQ, EA6VQ, EL2DX, ER/RW3AH, FO/DJ7RJ, FY1FL, GW3YDX, H44MY, H44TO, HK3CQ, HP1/LA5IIA, J3/DM2AYO, KP2/NY6X, KP2/W3AVO, OM7CW, PJ2T, PJ7/W6JKV, S53MM, SV9/DL5AXX, T04X, V31XX, VU4RG, VU4MY, VU7SJ, XU7ABN, YU1AB, YW1TI, Z360M, ZK3AH and ZY0K

QSLS RECEIVED VIA THE BUREAU: 4O60BH, 6K5VRQ, 6L0NJ/4, BX1AD, DK1YF, DR1A, EM10KDR, ER10KDR, ET3JA, J3/S50B, OG5M, OL30SPACE, S51FB, UP21B, UR5LCV, VU7MY, VU7RG, YQ90U and Z360M

SILENT KEY. Tom, SP5UAF, informs OPDX that Tadeusz "Teddy" Barczyk (DL4DBR, ex-SP9ERC) became "SK" on January 2, 2009. Tom states, "We lost a very good friend and solid QSL Manager." For more info, please visit:
http://www.qrz.com/dl4dbr
OPDX and its reader would like to send out our deepest sympathy to the family and friends of Dl4DBR. ADDED NOTE: See "QSL INFO AND NEWS" above (under QSL Manger "SK") for details on QSLing changes.

SPECIAL EVENT (6m Op). Andy, N8OFS, will be active as N8O "portable caboose" from Jefferson, Ohio, between June 13-15th, during 1800-0300z. Activity is to celebrate the 25th anniversary for the Ashtabula Carson & Jefferson Railway (AC&J). Look for him to be on FM (52.525, 51.500 and 50.300 MHz) and USB on 50.200 MHz. QSL via N8OFS: Andy Sargent, PO Box 517, Jefferson, OH 44047. For more details about the railroad, visit the Web page at: http://www.acjrscenic.net/history.htm

V2, ANTIGUA (NA-100). Peter, G3TKK, will be active as V25TK between February 27th and March 12th. Activity will be holiday style on 40-17 meters using CW. QSL via G3TKK, direct or by the Bureau.

V5, NAMIBIA. Klaus, DJ4SO, will once again be active as V5/DJ4SO between February 14th and March 12th. Activity will be on 160-10 meters using mostly CW and RTTY/PSK31. QSL via his home callsign, direct or by the bureau. His logs will be uploaded to LoTW.

V8, BRUNEI DARUSSALAM (OC-088). Just a reminder that Sam, G4OHX, will be active as V8FHX between February 11-23rd. QSL via his home callsign.

VK9X, CHRISTMAS ISLAND. Haru, JA1XGI/W8XGI, has changed his trip to the Pacific and will go to Christmas Island (VK9) instead of Central and Western Kiribati (T31 and T30) in November. Look for him to sign as VK9XGI between April 4-11th. Activity will be on all bands, including the lower bands, using CW and the digital modes. QSL via JA1XGI, by the bureau or direct.

VY, CANADA. Operators Jeff/N1SNB and Flex/DL7FER will be active from VY2TT QTH as VY2/N1SNB during the CQWW WPX SSB Contest (March 28-29th) as a Multi-Multi entry.

WAAB AWARD AVAILABLE. The radio club "Rio de la Plata" began issuing the W.A.A.B. (Worked Argentine Antarctic Bases) to radio amateurs and SWLs as of April 1st, 2008. To get the award the applicants must show they have worked and confirmed by QSL cards, at least 3 different Argentine Antarctic Bases. Contacts can go back as far as November 9, 2001. The current list of active Argentine Antarctic Bases are:

LU1ZA	S.Orkney	LU1ZD	San Martin	LU1ZS	Camara
LU1ZAB	Matienzo	LU1ZG	Belgrano II	LU1ZV	Esperanza
LU1ZB	Melchior	LU1ZI	Jubany	LU2ZD	Primavera
LU1ZC	Deception	LU1ZR	Petrel	LU4ZS	Marambio

The W.A.A.B. award is available by E-mail requests to the Award Manager Horacio Ledo, LU4DXU - lu4dxu@hotmail.com or P.O.Box # 22, Martinez (1640) Buenos Aires, ARGENTINA. He can also supply the rules and fees for the award or visit the following Web page at:

http://www.waponline.it/WapAwards/tabid/61/Default.aspx

YN2, NICARAGUA (Update/Callsigns). Operators Stan/AC8W (YN2WW), Hank/K8DD (YN2DD), Jim/KB8TXZ (YN2TX) and Lee/N8LJ (YN2LJ) will be active for one week between February 17-24th. Their activity will include the ARRL DX CW Contest (February 21-22nd) using the callsign YN2DD. Emphasis will be on 160/80 meters and 30/17/12 meters. QSL via info on QRZ.com.

YN2/H7, NICARAGUA. Jeff, N1SNB, will be active from here between March 5-9th for ARRL DX SSB Contest (March 7-8th) from the QTH of Octavio, YN2N. He hopes to sign YN2NB during the contest and H7/N1SNB outside of the contest. He will enter ARRL DX SSB as a Single-Op/All Bands/possibly High-Power or Low-Power (TBD). QSL via his home callsign.

ZF, CAYMAN ISLANDS (Update/NA-016). John, K6AM, will be active as ZF2AM between February 18th and March 4th. He will also be active during the ARRL DX CW Contest (February 21-22th) as a Single-Op/All-Band/High-Power entry, and also the CQ 160-Meter SSB Contest (February 27th-March 1st) as a Single-Op/High-Power entry. John informs OPDX that he will be doing mostly antenna work outside of the contests, but may get on the WARC bands or even 6 meters a bit as time permits. QSL via K6AM, direct or by the Bureau or LoTW.

ZS8, MARION ISLANDS (News). As warned last week, BEWARE OF PIRATE ACTIVITY! The ZS8T Web states, "The ZS8T team would like to report that all DX posts posted on Feb. 2 are 100% bogus. Petrus wasn't operating that day at all. We would also like to inform the Ham Radio Community that 14.300.00 is NOT ZS8T's operating frequency, and that he will tune any other legal clean freq. to operate on 20m." Also, mentioned this week (on February 7th), (edited) "QSL cards for ZS8T are ready to be printed next week. We are proud to present the card which will be received by all stations who managed to contact Petrus on Marion Island. The card has been designed by Stan, SQ8X, and will be printed/sponsored by Emil, LZ3HI. We expect

first cards to be sent as soon as mid February." The QSL can be viewed
at:
Front - http://zs8t.net/wp-content/uploads/zs8t_front_small.jpg
Back - http://zs8t.net/wp-content/uploads/zs8t_back_small.thumbnail.jpg
  Pictures on the QSL were taken by Nico de Buyrn (another scientist
working on Marion Island) who has been generously contributing to the ZS8T
site several times. For updates and official announcements of the ZS8T
operation, please visit the Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -2265809837943020702
X-Google-Thread: 11480d,88d625622f9bf563,start
X-Google-Thread: 10b9c8,88d625622f9bf563,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!cyclone1.gnilink.net!
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gnilink.net!wns14feed!worldnet.att.net!209.244.4.230!newsfeed1.dallas1.level3.net!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1610 (Feb 11, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 9 Feb 2009 15:10:21 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 476
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <34168304187.20090209205515@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1234210220 24751 166.84.1.1 (9 Feb 2009 20:10:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 9 Feb 2009 20:10:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:260 rec.radio.info:493
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DXNL 1610 - Feb 11, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A3 - TONGA, OC-049

Bert,CX3AN, and his family will stay on Tongatapu (OC-049) for one week starting on Feb 14. Bert will be active as A35HA in CW/SSB on 40m-6m (mostly on 30m/17m) using 100 watts and dipoles.
QSL via bureau to CX3AN.

CN - MOROCCO

Russell,G5XW, is also going to spend his holidays signing CN2XW with 100 watts and simple antennas from Feb 13-23. QSLs only direct to G5XW.

FT/W - CROZET ISLANDS, AF-008 / FT/X - KERGUELEN ISLANDS, AF-048

Once again Gildas,TU5KG, is onboard his fishing boat underway in the Antarctic Ocean. His new calls are FT5WP (for Crozet, AF-008) and FT5XS (for Kerguelen, AF-048). He is staying near Crozet until Mar 7 and will then move on to Kerguelen from Mar 10 until Apr 15. Yet it is not known to what extent he can go ashore. He is always signing .../mm onboard the ship. QSLs via F4EFI, direct or via bureau.

J7 - DOMINICA, NA-101

John,K3TEJ, will sign J7N from Dominica (NA-101) from Feb 11-27.
He will also join the upcoming WPX RTTY Contest (Feb 14/15) and the ARRL DX CW Contest (Feb 21/22). Outside of the contests he also works only in CW and RTTY and prefers 160m and the WARC bands.
QSL cards only direct via K3TEJ.

KP5 - DESECHEO ISLAND, NA-095

It's getting serious with the activation of Desecheo Island (NA-095, USI OI-002S) which is ranking #6 on the Most Wanted lists worldwide. If everything works out like planned the operation will start on late Feb 12. The callsign will be K5D and the DXpedition will last until Feb 26. The team asks everyone not to establish personal QSO records and call them only on the bands/modes needed. They want to help many hams worldwide that need KP5 for an all-time new one. The budget has been exceeded unfortunately so more donations ae still welcome. More info about donations can be found on their website (http://www.kp5.us) via the button "How you can Help". There you can find also an online store with souvenirs and an online logbook updated twice a day. The first team members have left for Puerto Rico on Feb 6. The team members are Ralph,K0IR, Glen,K0JGH, Grant,K1KD, Bob,K4UEE, Tim,K5AC, Bill,N4NX, Dick,K5AND, Gary,K9SG, George,N4GRN, Mike,N6MZ, Mike,NA5U, Felipe,NP4Z, Neil,VA7DX, Steve,VE7CT, Glenn,W0GJ, Jim,W0NB, Gordon,W0RUN, John,W2GD, Gregg,W6IZT, Garry,W8OI, Eladio,WP3MW, and Jerry,WB9Z. There will be 15 men ashore at any time and the staff will be exchanged during the operation. Their equipment includes eight IC-756 Pro III, two IC-7000 and several Alpha power amplifiers. They have three different antenna locations planned with several Stepp-IR verticals, a Cushcraft A3S for 40m-10m, a Cushcraft A3WS WARC yagi, a 4-square array for 30m, dipoles and verticals for 80m/160m. The 160m antenna location is said to be good also for Europe. The QSL manager for K5D will be Bob,N2OO, who will be supported by a dozen OMs of the South Jersey DX Association. This is their frequency plan:

Band	CW	SSB	RTTY
160m	1826 up/dn*	1843,3 up	---
80m	3523 up/dn	3781 up/dn	3589 dn
40m	7023 up	7084 up/dn	7089 up/dn*
30m	10106 up	---	10149 dn
20m	14023 up	14190 dn/up	14089 dn
17m	18072 up	18165 dn	18108 dn
15m	21023 up	21295 up	21089 up
12m	24892 up	24987 dn	---
10m	28023 up	28470 up	28089 up
6m	50106 up	50130 up	---

* 160m: for JA 10 down, rest of the world QSX up
40m: maybe also RTTY operation on 7050 kHz for Europe

V3 - BELIZE

Phil,V31RW (AB7RW), his XYL Barbara,V31UH (AC7UH), Rick,V31TB (KT7G), and Jake,V31WO (N7WO), will show up from Placencia from Feb 10-24. They will join the CQWW WPX RTTY Contest as V31TB (QSL via KT7G) and the ARRL DX CW Contest as V31WO (QSL via N7WO).
Listen for the QSL routes announced by the OP's outside of the contest.

V5 - NAMIBIA

Klaus,DJ4SO, is flying to Namibia again and will sign V5/DJ4SO from the Matunda Guest Farm between Feb 15 and Mar 12. He plans to work in CW, RTTY and PSK on 160m-10m. QSL via bureau, direct or via LoTW, no eQSLs. For confirmation he prefers an e-mail to: klaus@dj4so.de

V8 - BRUNEI, OC-088

Sam,G4OHX, is flying from Singapur to Brunei (OC-088) on Feb 11. He will sign V8FHX mostly in CW on 80m, 40m and 20m until Feb 23. QSLs only direct via G4OHX.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

John,VP5/KX7YT, and Rob,VP5/N1KEZ, are visiting Providenciales (NA-002) from Feb 12-15. The activites include the CQWW RTTY Contest (Feb 14/15) QSLs via the operator's homecall, direct or via QSL bureau.

YN - NICARAGUA

Stan,AC8W (YN2WW), Hank,K8DD (YN2DD), Jim,KB8TXZ (YN2TX), and Lee,N8LJ (YN2LJ), are planning an operation for one week starting on Feb 14. They will join the ARRL DX CW Contest as YN2DD but focus will be laid on 80m/160m and the WARC bands before and after the contest Their QSL routes can be found on QRZ.com.

3D2 - FIJI, OC-016 / T2 - TUVALU, OC-015

Bill,3D2OU (N7OU), and Bob,3D2NB (W7YAQ), will be QRV mostly in CW on 10m-160m (also SSB/RTTY) from Viti Levu (Vanua Levu Group, OC-016) from Feb 11-16. Their next stop will be Tuvalu (OC-015) between Feb 17 and Mar 2 but their calls are not known yet. They intend to take part in the multi/single category of the ARRL DX CW Contest.

QSLs via their homecalls.

4S - SRI LANKA, AS-003 / 8Q - MALEDIVES, AS-013

Stavros,5B4AFM, is spending his holidays on Sri Lanka (AS-003) from Feb 9-12 and will then go to the Lhaviyani atoll (AS-013) in the Maledives from Feb 13-19. He plans to show up as 4S7FMG and 8Q7FM in CW and SSB on 30m and 40m using 100 watts and a vertical.
His QSL manager is M0BBB.

9G - GHANA

Rob,PA3DEW, and Vincent,PA3FQX, announced to become active as 9G1AA from Dormaa Ahenkro/Ghana starting on Feb 14. Listen for them near 14140 kHz around 1600 UTC. QSL via PA3ERA.

HUNGARY, SPECIAL EVENT STATION

Members of the radioclub "Puskas Tivadar" (HA5KHC) in Budapest are activating the special callsign HA130HALLO until Mar 31. This callsign is to remember the fact that the first telephone has been used in Hungary 130 years ago. HA130HALLO can be found mostly in CW but also in SSB, PSK and RTTY on all bands. QSLs via bureau to HA5KHC, no eQSLs!

ANTARCTIC ACTIVITY WEEK (AAW)

The 6th Antarctic Activity Week will take place from Feb 16-22. Several special event calls are expected to hit the airwaves during this week. Please remember that not all stations with the suffix /ANT are situated in Antarctica automatically.
Francois,F8DVD, is signing TM8ICE with the WAP reference number 154 from Feb 8-21. QSLs direct or via bureau to his homecall.

DXCC: The following operations will be accepted for DXCC credit now:

A5100A	Bhutan	(2008)
T6EE	Afghanistan	(2006, 2007)
TN5SN	Kongo	(since Oct 2008)
TT8HA	Tschad	(2007, 2008)
TT8SK	Tschad	(2008, 2009)
ZA/F4DTO	Albanien	(2008)
ZA0/I0SNY	Albanien	(2008)
ZA0/I8LWK	Albanien	(2008)
ZA0/I8YGZ	Albanien	(2008)
ZA0/IK2AQZ	Albanien	(2008)
ZA0/IK7JWX	Albanien	(2008)

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The new IARU Region 1 bandplan somes into effect on Mar 29, 2009.
For further information check: http://www.iaru-r1.org/Spectrumbp.htm

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Wolf Harranth,OE1WHC, made his third interview with Glenn Johnson,W0GJ, about the upcoming DXpedition to Desecheo (K5D) on Feb 6.

You can listen to it at: http://www.dokufunk.org/desecheo

The first South American Lighthouse Weekend will take place on Feb 20.
A list with participating stations can be found on the website:
http://www.grupodxbb.com.ar/faros.htm

UPCOMING CONTESTS

Feb 14/15: CQ WW RTTY WPX Contest
Feb 14/15: PACC Contest
Feb 14/15: RSGB 1.8 MHz CW Contest

CQWW WPX Contest, RTTY - Further announcements:

The CQWW WPX RTTY Contest will take place on Feb 14-15. Following stations will be active in the WPX RTTY Contest and were not mentioned before:

Call	Category	QSL route
D4C	SOAB LP	CT1ESV
EF8M	SOAB HP	RD3AF
ES5Q	Multi/Single	ES5RY
YE1ZAT	Multi/Single	YB bureau
YV5SSB	Multi/Single	IT9DAA
Z37M	Multi/?	Z3 bureau

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-038, PA, Noord Holland Province Group: The PA3FKN PACC Team will be active from Ameland Island during the Dutch PACC Contest on Feb 14/15. Further information can be found at: http://www.dx.to

AF-086, D4, Cape Verde, Windward Islands: Girts,YL2KL, will sign D4C from Sao Vicente from Feb 11-22. QSL via IZ4DPV (direct) or CT1ESV (bureau). See also http://www.d4c.cc

EU-146, PA, Zuid Holland, Zeeland Province Group: Rene,PA/DL2JRM, plans an activity from Schouwen Duiveland Island on Feb 14/15. QSL via homecall (direct/bureau).

NA-102, FG, Guadeloupe: Ilario,FG/IV3CGJ/p, will be QRV from the island Marie Galante (DIFO FG-008) from Feb 13�24. QSL via IV3CGJ (d/B).

NA-112, W4, NC State West Group: Dennis,WA2USA, wiiill show up as W4/WA2USA from Emerald Island from Feb 11-24 (including the WPX RTTY and ARRL CW Contests). QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

D4C	LH 1976		Feb 11-22
FG/IV3CGJ/p	LH 4241	GUA-009	Feb 13-24
H81L		PAN-030	Feb 14/15
PA3FKN	LH 1059	NET-001	Feb 14/15

3D2OU	LH 0055	FIJ-018	Feb 11-16
3D2NB	LH 0055	FIJ-018	Feb 11-16

Bandspots of the last 7 days

160m

BA8AG	1.811	2252Z	
HA130HALLO	1.823	0850Z	via HA5KHC

80m

C6AGN	3.796	0424Z	via W1DIG (B)
E77Y	3.516	2322Z	(B)
FW5RE	3.510	0639Z	via HA8IB
H6A	3.509	0742Z	via TI4SU (d)
HA130HALLO	3.515	1544Z	via HA5KHC
OL2009FIS	3.514	2003Z	via OK1IF (B)
PC25DIG	3.777	1555Z	via PI4DIG (B)
5N/LZ1QK	3.503	0015Z	via LZ1CL

40m

J20SE	7.040	1947Z	RTTY, via IK3GES (B)
LU2FCB	7.060	0230Z	
P40MH	7.081	0219Z	SA-036, via OH2BAD (B)
PC25DIG	7.115	0950Z	via PI4DIG (B)
PT7/HA9RT	7.009	0131Z	via HA9RT (B)
V31IA	7.009	2345Z	via LA4YW (B)

30m

FS/K8EAB	10.110	1943Z	via K8EAB (L), eQSL

20m

AC5O/p	14.260	1647Z	NA-168
BA8AG	14.014	0859Z	
CU5T	14.032	1437Z	via CT1GFK (B)
DV1JM	14.280	1332Z	(B), (L), eQSL
FS/N7UN	14.195	1650Z	via N7UN, (L), eQSL
HS0ZHC	14.201	1229Z	(d)
J88XF	14.023	1946Z	via G3TXF (B)
JT1DN	14.195	0831Z	
KH2/K3ZB	14.198	1143Z	via JH1NBN (B)
LM9K75Y	14.210	1231Z	via LA9K (B)
P40MH	14.200	1255Z	SA-036, via OH2BAD (B)
VK6IR	14.086	1305Z	RTTY
VR2XMT	14.092	1231Z	(d)
VU2SWS	14.087	1242Z	(B)
YB3OX	14.170	1329Z	(d), eQSL
5D0IPY	14.086	0824Z	via I0YKN (B)

17m

CU5T	18.078	1616Z	via CT1GFK (B)
FM5AN	18.140	1609Z	
P40MH	18.135	1213Z	SA-036, via OH2BAD (B)
5H1DF	18.073	1203Z	AF-032, via DL7DF (B)

5H1DF	18.130	1312Z	AF-032, via DL7DF (B)
9K2/SP4R	18.135	1104Z	via SP4GFG (B)

15m

9K2/SP4R	21.011	1047Z	via SP4GFG (B)

10m

V5/DL2SL	28.495	1753Z	via DL2SL (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-12Feb	3B7FQ	1608/1609
11Feb-16Feb	3D2OU & 3D2NB	1610 *
09Feb-12Feb	4S7FMG	1610 *
03Feb-12Feb	5H1DF	1608
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
-Mar	7Q7HB	1608
13Feb-19Feb	8Q7FM	1610 *
-31Dec	9A48IFATCA	1609
NOW	9G5SW	1581
14Feb-20Feb	A35HA	1610 *
-01Apr	C6ANM	1607
13Feb-23Feb	CN2XW	1610 *
11Feb-22Feb	D4C	1610 *
-Feb	DP0GVN	1598
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606
NOW	EY8/S57CQ	1579
13Feb-24Feb	FG/IV3CGJ/p	1610 *
21Sep-Feb	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600
01Feb-13Feb	FR/OE3GEA	1608
04Feb-11Feb	FS/K8EAB..	1609
-30Nov	FT5WO	1600/1605
-07Mar	FT5WP	1610 *
10Mar-15Apr	FT5XS	1610 *
28Jan-28Feb	FW5RE	1607
-31Dec	GB250RB	1608
03Feb-03Mar	GB50BH	1609
Mar	H40 (DLs)	1604/1608

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10Jan-28Apr   H44MS..        1604
     -31Mar   HA130HALLO     1610 *
     -31Dec   HE8/HB8        1604
20Jan-12Feb   HS0ZGQ         1606
     -31Dec   II2RAI         1609
     -31Mar   IY1GM          1607
     -31Mar   J5UAP          1597
11Feb-27Feb   J7N            1610 *
17Jan-01Apr   J79XBI         1607

     -Mar     KC4USV         1609
12Feb-26Feb   K5D (Desecheo) 1602/1610 *
     -31Dec   LY1000         1606
     -Feb     OD/F5TLN       1591
     -Apr     OD5/IV3YIM     1599
     -Nov     OD5/W5YFN      1599
     -15Feb   OP0LE          1604
09Feb-10Mar   OR3AX & OR4AX  1609
07Feb-27Feb   P29ZAD         1609
01Feb-17Feb   P40MH          1609
14Feb-15Feb   PA/DL2JRM      1610 *
04Feb-11Feb   PJ7/N7UN..     1609

17Feb-02Mar   T2    (N7OU..) 1610 *
08Feb-21Feb   TM8ICE         1610 *
     -2011/12 TN5SN          1585/1591
25Dec-Feb     TU8/F4EGS      1603
10Feb-24Feb   V31RW..        1610 *
19Jan-Mar     V31YN & V31GW  1607
15Feb-12Mar   V5/DJ4SO       1610 *
06Jan-06Mar   V5/DL2SL       1606
Soon          V6    (KM9D..) 1605
     -2011    V73NS          1604
11Feb-23Feb   V8FHX          1610 *
     -07Mar   VK0BP          1596
15Mar-22Mar   VK9N/ON5AX     1609
12Feb-15Feb   VP5/KX7YT..    1610 *
Feb           VP8DIF (S.G.)  1608
     -Mar     VQ9JC          1604

11Feb-24Feb   W4/WA2USA/p    1610 *
     -2009    WA2YUN/KH9     1568
15Dec-        XU7ACY         1601
     -Feb     XU7XXX         1599
14Feb-20Feb   YN2DD..        1610 *
     -Sep     ZS08TV         1590
2008 -Apr     ZS8T           1570/1586

 * = new or updated
.. = and other calls
```

QSL information

BD7JSQ (d)
CF7GO via VA7GO
CS6A via CT1GFK (B)
CT7IOV via CT2IOV (B)
CU5T via CT1GFK (B)
DL60CHILD via DL5SE (B)
DL6UCW via DM3CW (*)
DS1AFL via HL5FXP
EA6AM via EA6AZ
EN20IZZ via UT5SI (B)
ES5/5B4AHS via RA3AUU
EV6QRP via EW6OO
FS/WW5L via WW5L
FT5WP/mm via F4EFI (B)
GB5OBH via G4STH
GB0MWT via G4FKH (B)
HA130HALLO via HA5KHC (B)
HK0/EA7HEJ via EA7HEJ (d)
HZ1PS via IZ8CLM (B)
IP9IPY via IT9YMM (B)
IQ9SJ/p via IW9HPE (B)
J20SE via IK3GES (B)
J47XCF via SV7FSK
J88XF via G3TXF (B)
JW1MFA via LA1MFA
KH6/VE7AHA via VE7AHA
KP2/W3AVO via JA3AVO (B)
OH/DK4ZC via DK4ZC (B)
OH0/OH1BB via OH1FDW (B)
OL2009FIS via OK1IF (B)
PA3GGW via PD0JAC (B)
PC25DIG via PI4DIG (B)
PD3JAG via PA3HGT (B)
PI4NAF via PA3GKB
PJ4/G5IUF via G5IUF
PJ6/N7UN via N7UN (L), eQSL
PJ6/N0TU via N0TU (L), eQSL
PT7/HA9RT via HA9RT (B)
PX8AA via PT2AA (B)
PY1AA via PU1KGG (B)
RA9AS via UA9AB (B)
RK9AWN via UA9APA
RK9AX via UA9APA
RU3DDY via RK3DXS
RU9BA via UA9AB (B)
SN120SG via SP9PDG
SN90SW via SP9PSJ
SN0KURA via SP5HEN (B)
SV8/DL8MCA via DL8MCA (B)
TM9FL via F5KFL (B)
UE4ASB via UA4AM
UN8LYA via UA9AB (B)
UN9M via DL8KAC (B)

UP2L	via	UA9AB (B)
UQ70F	via	UN8FM
4X0WFF	via	4Z5KJ (B)
5H1DF	via	DL7DF (B)
5N9NDP	via	IK5JAN (d)
5Z4/RW1AU	via	K5XK (B)
9M2TI	via	EA4ATI (B)
9M6AH		(d)
9W2OUT		(d)
9Z4BM		(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: CU8F (CT1GFK), E4/OM2DX (OM3JW), EJ0GI (EI2SDR), LX1EA, IR6T (IK6VXO), IU0IPY (IW1CYZ), LW9EOC (EA7JX), LX1ER, LX1GG, LX1HD, LX7I (LX2A), MJ/F4EGD, OH0EC (DL1EKC), OH0/SP7VC, OJ0MI (OH2HAN), OX3DB, OX3IPA, OX3LX, OX3MC, PC07XMAS (PA3AM),PD08HNY (PD0EMR),PY1KN,R1ANF (RK1PWA), R245GS (RL3AB), R450KB (UA6XT), RK0BWW/0 (RW0BG), T70A, RK1B/p (RK3FA), SV9/DL5MAE, TK/PA0GIO/p, TO1T (F6HMQ), TO5FJ (F6EXV), TO7C (F9IE), TT8PK (F4EGS),V25OP (W9OP), V26MH (HB9OCR), V55V/p (DJ8VC), VP2V/AH6HY, VU2JOS, VU7MY (DL4KQ),YK9SV (SV1JG),YU8/HB4FG,YX5IOTA (IT9DAA), ZA/DL8OBQ, ZF1A, 3B8MM (DL6UAA), 4J0DX (UA3FDX), 6W1RY (F5VHJ),8Q7BR (DL6NBR),9G5UR (UY5ZZ),9X0R (EA5RM)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ0FX, DJ4SO, DJ5AV, DK8JB, DL1SBF, DL2MDZ, DL7VOA, F4DSK, F5NQL, NG3K, OE1WHC and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1610.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 2307706483185835009
X-Google-Thread: 10b9c8,413c4b28cd9776f5,start
X-Google-Thread: 107ada,413c4b28cd9776f5,start
X-Google-Thread: 11480d,413c4b28cd9776f5,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail

```
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #895.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 9 Feb 2009 22:24:37 EST
Organization: OPDX/BARF80
Lines: 120
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23fabd6c4b643ef498974a@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1234236274 20798 166.84.1.1 (10 Feb 2009 03:24:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Feb 2009 03:24:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi068.nbdc.sbc.com
X-Msg-Ref: server-12.tower-146.messagelabs.com!1234236267!5828343!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
Q[R_PJSCO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Xref: g2news1.google.com rec.radio.info:494 rec.radio.amateur.misc:3623
rec.radio.amateur.dx:261
```

SB DX @ WW < KB8NW $OPDX.895.1
Ohio/Penn DX Special Bulletin No. 895.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 895.1
BID: $OPDX.895.1
February 9, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and the KP5 Web page for the following DX information.

Update on the K5D DXpedition..............

February 8, 2009
Everyone arrived safely in San Juan PR yesterday; the last group at about midnight. Last night we executed a contract for a helicopter to transport our heavier items including transceivers, amps, generators and shelters.

Fifteen Team Members plus a half-dozen USFWS personnel completed UXO (UneXploded Ordnance) training this morning.

Today was spent transiting from San Juan to our team HQ hotel in Rincon PR. On the way, we stopped at the Arecibo Radio Telescope (http://www.naic.edu), visit courtesy Angel, WP3R.

More news posted here (http://www.kp5.us/) as it becomes available.

Here are some photos taken today from Rincon; click HERE.
http://69.89.25.185/~trexsoft/t-rexsoftware.com/desecheo/feb08.htm

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Operating Modes and Frequencies
These are planned bands, modes and frequencies. Of course these may get adjusted because of QRM:

BAND	CW	SSB	RTTY
160m	1826 up or dn	1843.3 up	--
80m	3523 up or dn	3781 up or dn	3589 dn
40m	7023 up	7084 up or dn	7089 up or dn
30m	10106 up	--	10149 dn
20m	14023 up	14190 up or dn	14089 dn
17m	18072 up	18165 dn	18108 dn
15m	21023 up	21295 up	21089 up
12m	24892 up	24987 dn	--
10m	28023 up	28470 up	28089 up
6m	50106 up	50130 up	

Special Notes:
160m CW: RX - JA -10 kHz; Rest of the world up

80m CW: RX - Rest of the 3525 and up
JA - 0830z QSY ti 3502 and listen up

75m SSB: RX - Americas 3800 kHz and above; Rest of the world 3799 kHz and below
JA WINDOWS - 3704-3716, 3747-3770 and/or 3793-3805

40m SSB: RX - Americas 7228 kHz and above; Australia 7103 kHz and above; Rest of the world down

40m RTTY: 7089 will be good for NA, but EU has a hard time hearing above 7070. They might want to transmit 7050 or so IF they don't QRM their 40m CW operations
JA RTTY WINDOW: 7025-7045

KP4-5 SSB Transmit windows: 7075-7099, 7125-7300
[They might need to transmit SSB on 7295 (listen down) if
interference with CW on 40m]

Note: On 6m there will be only CW/SSB operations.

Note: They are fully aware of the (U.S.) bands plans and they will
also listen above 14225 kHz.

Caribbean and Puerto Rico Special notes:
- 2m simplex 146.52
- 6m simplex 50.120 for KP4 & Caribbean
- 10m simplex 28.315 for KP4 & Caribbean
- 40m daytime 7.095 for KP4 & Caribbean

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4688404889266851407

```
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!post02.iad.highwinds-
media.com!newsfe17.iad.POSTED!ce516c54!not-for-mail
From: k3vr@hotmail.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Ham Radio WWPMC Contest
Message-ID: <0ct3p4plu9blqdtm6e2df0kbitqr38dmpu@4ax.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 49
X-Complaints-To: abuse@teranews.com
NNTP-Posting-Date: Tue, 10 Feb 2009 21:42:24 UTC
Organization: TeraNews.com
Date: Tue, 10 Feb 2009 16:48:25 -0500
Xref: g2news1.google.com rec.radio.amateur.policy:22178
rec.radio.amateur.misc:3676 rec.radio.amateur.dx:262

On Thu, 29 Jan 2009 16:31:05 -0800 (PST), dloydlavies@hotmail.com
wrote:

>Dear colleagues radio amateurs!
>
>I am addressing you as a member of managing committee of Radio Club
>Slovenj Gradec - S59DCD. I would like to introduce to you our project
>and provide some promotional material and kindly ask for you help in
>promotion.
>
>Our project is a brand new World Wide HF contest. We dedicated it to a
>noble idea of PEACE MESSENGER CITY association, which was founded
>within organization of United Nations. We named our project World Wide
>Peace Messenger City Contest - WWPMC.
>
>Please, find attached short introduction of our club, introduction of
>IAPMC, and an explanation of PMC contest idea. We do heartily hope
>that you will find our idea interesting and persuasive in the way,
>that you will get your hands on mikes and keyers and joins us on the
>air.
>
>We would like to kindly ask you for help in spreading the news about
>our new contest among radio amateurs in your district and your country
>by publishing this article in any possible way (printed publications,
>web sites, internet forums, discussion groups, mailing lists etc.) We
>hope we will meet amid a large concourse of contesters.
>
>We are looking forward to meet you and your fellows' radio amateurs in
```

>WWPMC contest.
>
>Reply to this mail is not necessary, but it would be appreciated.
>
>With best regards from Radio club Slovenj Gradec - S59DCD!
>
>Zvone BURJA - S56GTA
>
>Member of managing commitee
>
>www.S59DCD.si
>
>info@s59dcd.si
>
>P.S.: Since there are all members of this project working on promotion
>campaign it is possible that you will receive this invitation more
>than once. For such instance I would like to apologize if that should
>cause any troubles. Such incident is not intentional or made on
>purpose.
>
>Thank you for your understanding!

From 5355074072061723622
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news2.glorb.com!npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!post01.iad.highwinds-media.com!newsfe17.iad.POSTED!ce516c54!not-for-mail
From: k3vr@hotmail.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Way To Go ARRL Amateur Radio [Ham] Service Adz on the Sean Hannity Radio Show -was- The Amateur Radio Service Is {Hams are} Obscure in the USA
Message-ID: <djt3p4pvf47kf77eusqp7jlep4b03cb2rr@4ax.com>
References: <5c14a466-d479-420c-94b3-a7d6ab2a2fac@f20g2000yqg.googlegroups.com> <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 8
X-Complaints-To: abuse@teranews.com
NNTP-Posting-Date: Tue, 10 Feb 2009 21:42:34 UTC
Organization: TeraNews.com
Date: Tue, 10 Feb 2009 16:49:36 -0500
Xref: g2news2.google.com rec.radio.amateur.policy:25244 rec.radio.amateur.misc:3932 rec.radio.amateur.dx:309

On Thu, 29 Jan 2009 18:04:11 -0800 (PST), an Old friend
<kb9rqz@amsat.org> wrote:

```
>On Jan 29, 7:31�pm, dloydlav...@hotmail.com wrote:
>>
>
>why are you pretendintg to promote ham radio and why did send it RRAP
>where it is off topic


From 4656925487092719758
X-Google-Thread: 10bf43,36eba07811e2148e
X-Google-Thread: 107ada,36eba07811e2148e
X-Google-Thread: 11480d,36eba07811e2148e
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!post01.iad.highwinds-
media.com!newsfe17.iad.POSTED!ce516c54!not-for-mail
From: k3vr@hotmail.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: www.savethewildup.org
Message-ID: <bnt3p41794v6l18r4a4fv7qen3k9es57jf@4ax.com>
References: <8b04cd32-d1ba-44d9-9577-64d44def3c23@o36g2000yqh.googlegroups.com>
<bd860789-f55a-48fc-bbb3-3795fcaa8070@m2g2000vbp.googlegroups.com>  <d1edef52-
f1fd-4014-92af-cfa5942da527@f29g2000vbf.googlegroups.com>
<4573d519-82da-49ef-9d2b-a3d24bea26d3@l33g2000pri.googlegroups.com>
<6eb25d52-9583-4086-b69c-f5ec5afc3e34@t11g2000yqg.googlegroups.com>  <64717585-
cc90-4183-8554-992b327755b5@v42g2000yqv.googlegroups.com>
<c6eeb6b0-10d6-4b5c-8559-7543e5d5233f@u18g2000pro.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 13
X-Complaints-To: abuse@teranews.com
NNTP-Posting-Date: Tue, 10 Feb 2009 21:46:16 UTC
Organization: TeraNews.com
Date: Tue, 10 Feb 2009 16:51:41 -0500
Xref: g2news2.google.com rec.radio.amateur.policy:25245
rec.radio.amateur.misc:3933 rec.radio.amateur.dx:310

On Sun, 1 Feb 2009 17:52:14 -0800 (PST), an Old friend
<kb9rqz@amsat.org> wrote:

>On Feb 1, 7:16�am, dloydlav...@hotmail.com wrote:
>> On Jan 31, 10:24�pm, an Old friend <kb9...@amsat.org> wrote:
>
>
>> No, just tiring of your never ending whine and unproven accusations.
>> Get a life, Get over it...and if you can't, seek professional mental
>> help.-
>got a life
>
>try it yourself
```

```
From 3825953049938586860
X-Google-Thread: 10b9c8,fb2bd32d83584363,start
X-Google-Thread: 107ada,fb2bd32d83584363,start
X-Google-Thread: 11480d,fb2bd32d83584363,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #895.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 10 Feb 2009 18:42:38 EST
Organization: OPDX/BARF80
Lines: 113
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23fbdae3851a09c498974b@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1234309358 3276 166.84.1.3 (10 Feb 2009 23:42:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Feb 2009 23:42:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi068.nbdc.sbc.com
X-Msg-Ref: server-13.tower-146.messagelabs.com!1234309303!5664999!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
Q[R_PJSCO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Xref: g2news1.google.com rec.radio.info:495 rec.radio.amateur.misc:3684
rec.radio.amateur.dx:265
```

SB DX @ WW < KB8NW $OPDX.895.2
Ohio/Penn DX Special Bulletin No. 895.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 895.2
BID: $OPDX.895.2

February 10, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network the KP5 Web Page and VH2HV for the following DX information.

JIM SMITH VK9NS (SK).........

Bruce (G3HSR) reports (via VK2HV): It is with deep sadness that I inform you that Jim (VK9NS) passed peacefully away on Norfolk Island at 15:40 local time on 10 February 2009 after a short illness.

Jim is survived by his wife Kirsti (VK9NL) and his four children: Bruce (G3HSR), Stuart, Sheena and Fraser (all living in the UK).

Jim�s contribution to Amateur Radio, DX-ing and IOTA is inestimable. He will be sadly missed. Further information and condolences can be sent to Kirsti at jimkirsti@in.net.nf

FROM THE EDITOR (by KB8NW): After coming home from work today, I was shocked when I read my very first E-mail about Jim. Dxers throughout the world have lost one of their greatest icons in DXing. Noted for his DXpeditions to rare place, the "Heard Island DX Association"
<http://www.hidxa.nlk.nf>
and keeping Norfolk Island active on the air, Jim will surely be missed. Many will probably remember Jim for his famous 1983 VK0JS Heard Island DXpedition (along with his wife Kirsti/VK9NL signing VK0NL). If you are new to DXing and do not know about Jim, please take a few minutes to visit the Web page above and learn about this DX legend.

OPDX and its readers would like to send out our deepest sympathy to Jim's wife Kirsti and his four children Bruce/G3HSR, Stuart, Sheena and Fraser. Jim's signal will surely be missed on the air.

K5D DXpedition Update
Dated - February 10, 2009

The K5D Team continues to prepare for its early Thursday AM departure for Desecheo Island. Last night the team met and had dinner with USFWS participants, law enforecement personnel and members of the field research team. Due to continued questionable weather (which for some weeks has included large waves, dangerous surf, high winds and rain unusual for this time of year), the Team has made an important strategic decision.

For safety reasons, all personnel and equipment will be transported to Desecheo Island by helicopter. The possibility of Team members and crew members being injured, vessels being damaged and equipment being lost during a sea landing was too great a chance to take.

Today, all of the equipment, supplies, antennas, generators, food, shelters, tables, chairs and so forth were unloaded from the storage facility and loaded into a large moving van for transfer to the helicopter pad.

Tomorrow, representatives of the helicopter company will meet the Team, examine the cargo and prepare it for transit via sling load on Thursday morning. A second helicopter will ferry personnel. Because we're limited to only fourteen days on the island, doing it this way will allow us to get on the air sooner, stay on the air longer -- and all with a higher degree of safety.

The Team has voted, if necessary, to contribute more money of their own to help contain these incremental costs.

If you're inclined to contribute more to help, it would be appreciated.
To contribute, click HERE.
   http://69.89.25.185/~trexsoft/t-rexsoftware.com/desecheo/help.htm

Return often to the KP5 Web page for the latest information which will always be posted there first. <http://www.kp5.us/>

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
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   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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/EXIT
-=-
--
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President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 170728460073649211
X-Google-Thread: 10b9c8,a3bf247b80e54b04,start
X-Google-Thread: 107ada,a3bf247b80e54b04,start
X-Google-Thread: 11480d,a3bf247b80e54b04,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.250.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #895.3
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 11 Feb 2009 10:58:14 EST
Organization: at&t http://my.att.net/
Lines: 50
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <uxCkl.1765$Lr6.1663@flpi143.ffdc.sbc.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1234367894 20733 166.84.1.3 (11 Feb 2009 15:58:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Feb 2009 15:58:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi143.ffdc.sbc.com
X-Msg-Ref: server-15.tower-161.messagelabs.com!1234367881!14026991!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
[[PAPDCAO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^JWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Xref: g2news1.google.com rec.radio.info:496 rec.radio.amateur.misc:3696
rec.radio.amateur.dx:266
```

SB DX @ WW < KB8NW $OPDX.895.3
Ohio/Penn DX Special Bulletin No. 895.3

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 895.3

BID: $OPDX.895.3
February 11, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Please be advised that in OPDX.895.2 the E-mail address for Kirsti Smith
had a typo in it and was incorrect. The correct E-mail
address is: jimkirsti@ni.net.nf

-=-
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   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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-=-

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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
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From -8212529279199201202
X-Google-Thread: 10b9c8,904ee0a14e75dc6d,start
X-Google-Thread: 107ada,904ee0a14e75dc6d,start
X-Google-Thread: 11480d,904ee0a14e75dc6d,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer03.iad.highwinds-media.com!

```
news.highwinds-media.com!feed-me.highwinds-media.com!cyclone1.gnilink.net!
gnilink.net!nx02.iad.newshosting.com!newshosting.com!newspeer.monmouth.com!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #895.4
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 12 Feb 2009 18:44:53 EST
Organization: at&t http://my.att.net/
Lines: 62
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <Ev2ll.10405$hc1.2486@flpi150.ffdc.sbc.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1234482293 15071 166.84.1.3 (12 Feb 2009 23:44:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 Feb 2009 23:44:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi150.ffdc.sbc.com
X-Msg-Ref: server-2.tower-120.messagelabs.com!1234482285!21517311!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHXIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Xref: g2news1.google.com rec.radio.info:497 rec.radio.amateur.misc:3744
rec.radio.amateur.dx:267
```

SB DX @ WW < KB8NW $OPDX.895.4
Ohio/Penn DX Special Bulletin No. 895.4

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 895.4
BID: $OPDX.895.4
February 12, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and the KP5 Web Page for the following DX information.

K5D DXpedition Update
February 12, 2009

Per Glenn W0GJ: 1600z: "About half done moving gear to island. Things going well. Very, very HOT!"

At 1240Z the first helicopter with five Team Members aboard took off from Rincon and a few minutes later landed safely on Desecheo Island. The K5D Desecheo 2009 DXpedition is officially ON!

QRV (single transmitter only) still planned near 0200Z tonight.

-=-
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   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
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President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6457238613305195661
X-Google-Thread: 10b9c8,72dacbd59f0d4331,start
X-Google-Thread: 107ada,72dacbd59f0d4331,start

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X-Google-Thread: 11480d,72dacbd59f0d4331,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!nntp.club.cc.cmu.edu!micro-
heart-of-gold.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #895.5
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Thu, 12 Feb 2009 19:28:10 EST
Organization: OPDX/BARF80
Lines: 62
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23fe8890db28b95f98974e@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1234484885 4594 166.84.1.2 (13 Feb 2009 00:28:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Feb 2009 00:28:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi065.nbdc.sbc.com
X-Msg-Ref: server-6.tower-129.messagelabs.com!1234484876!40925289!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
TSUGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news1.google.com rec.radio.info:498 rec.radio.amateur.misc:3745
rec.radio.amateur.dx:268
```

SB DX @ WW < KB8NW $OPDX.895.5
Ohio/Penn DX Special Bulletin No. 895.5

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 895.5
BID: $OPDX.895.5
February 12, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and the KP5 Web Page for the following DX information.

K5D DXpedition Update
February 12, 2009

February 12, 2009
Per Glenn W0GJ and Bob K4UEE @ 23:45Z: "Heavy winds during the day delayed several helicopter flights so we're running quite a bit behind schedule. For example, we had to wait until the last helicopter trip to begin erecting shelters. We're all exhausted and have quite a bit of infrastructure work yet to do (in the dark). Regrettably, this will delay our planned QRV until (hopefuly) near 1600Z tomorrow (Friday). We're sorry to disappoint those expecting us on the air tonight.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -1809119592820007281
X-Google-Thread: 11480d,370103b80bc539b,start
X-Google-Thread: 10b9c8,370103b80bc539b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-02-13
Followup-To: rec.radio.amateur.dx
Date: Fri, 13 Feb 2009 08:57:36 EST
Organization: Make More Miles on VHF
Lines: 221
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200902131254.n1DCsHSX011543@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1234533456 17012 166.84.1.6 (13 Feb 2009 13:57:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Feb 2009 13:57:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:315 rec.radio.info:577
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-02-13
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Hello to all VHF friends, many of you will remember TV-tower station LY2WR from 1980-90's. I am glad to confirm, that we now are QRV again and like before, can't live without clear horizon :) New QTH in KO24FO is very remote place, so remote that it is often impossible to reach during winter months, only if in good landrover or tank. Good thing is that there is no industry around, therefore very low levels of QRM. Not so good that it is 50km from Vilnius and obviously we will be active mostly during contests and extreme DX openings. As for contests, be sure to arrange sked with LY2WR, we are now capable of 800-900km without tropo. A few words about last BCC MS contest. It was our target during second part of 2008, during which time we built the new LY2WR station. The contest itself was great fun as always, many old friends called, as well as many new stations, which is nice. Not so nice was total lack of supervision from BCC organizers - sked- and half-sked QSOs were happening all the time, not because people want to cheat, but because of lack of information from Contest Committee on what exactly is a sked, what you can do and what you can not, on ON4KST chat and DX-Cluster. For example "I now CQ dir West" - is 20% of sked info to my understanding, no? About LY2WR QSL cards. During this QRT time, we may have lost some unanswered QSLs, if you need LY2WR QSL please email ly4u@lyradio.org with QSO data. You can see our new QTH and BCC MS Contest photos here: http://www.printqsl.com/lyac/262/ly2wr-2008/ 73 and cu on bands Rytis LY4U and Arvydas LY3BF - SOURCE: tnx Rytis direct to MMMonVHF

***

Justin G0KSC sent following message from the MMM Webside:
Hi, I just wanted to let you know of my website which includes many OWA Yagi designs by myself. My target is to acheive low SWR wide band Yagis with a clean pattern and hopefully, as short as possible. There is quite a collection now ofr 6,4 and 2 metre bands so hope fully, some MMM users will find some use for these. USE the Free Yagi Antenna Designs for Ham Radio at http://www.g0ksc.co.uk/
SOURCE: Justin, G0KSC direct to MMMonVHF

***

On Wednesday February 12, 2009 yet another solar cycle 23 sunspot group formed, this time at approximately S06E52. It is numbered #11012 by NOAA/SWPC. Solar cycle 23 is now 12 years and 11 months long from first spot to present one, a further extension of the already record long solar cycle!!! SOURCE: NZ4O Propagation-List

***

It is with deep sadness that I inform you that Jim (VK9NS) passed peacefully away on Norfolk Island at 15:40 local time on 10 February 2009 after a short illness. Jim is survived by his wife Kirsti (VK9NL) and his four children Bruce (G3HSR), Stuart, Sheena and Fraser (all

living in the UK). Jim's contribution to Amateur Radio, DX-ing and IOTA is inestimable. He will be sadly missed. Bruce G3HSR
The Team of MMMonVHF will pass our deep sympathy and condolences to his family. Rest in peace, Jim!

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

144 MHz Activity from the VK4-area in february 2009 by Hermann, DL2NUD and Stefan, DL9GRE - The EME-Call will be VK/DL2NUD - qrv in JT65B , tx 1st periode on 144,144 MHz and 144,088 MHz (for JA-Window). Activated SQUARES until now: QG53, QG64, QG65 and now LATEST NEWS from Hermann, DL2NUD, at N0UK dated 2009-02-11: I am QRV from QG55WU from 1800utc > Hermann made several nice QSOs that evening but until now no further News about activities did arrive!
SOURCE: Hermann, DL2NUD in N0UK-Logger and direct to MMMonVHF

***

Dirk, ON5GS, winner of the MMMonVHF TROPHY 2008 is planing a new Trip in April to GM... Dirk, ON5GS, announced that he will be QRV between April 28th and May 4th from the Isle of Lewis at locator IO68 and IO67 with a belgium Team of amateurs...
More infos will follow soon here on MMMonVHF - subcribe it:
http://www.mmmonvhf.de/latest.php?id=2274
SOURCE: Dirk, ON5GS, direct to MMMonVHF

***

This year Frank DH7FB and Bernd DF2ZC will activate IS0 (JM49PE) on 144 MHz. They will be mainly qrv JT65 EME. Equipment:
TS2000, 3CX800A7, MGF1302 preamp, 2 x 9 ele M2 - More infos will spread later at: http://www.mmmonvhf.de/latest.php?id=2285
SOURCE: tnx to Bernd, DF2ZC direct to MMMonVHF

***

Special Event Call DR09ANT for the International Polar Year 2009 qrv on EME. This special call is on the air from Jan. 1 to Dec. 31, activated by radio amateurs in the district Upper Bavaria (Southern Germany) from different locations. Every operator will send our QSL card confirming the contact. We don't need your card, but if we get one, it will be answered by the QSL manager. I hope we will be on air every day in 2009 (depends on our sun!). LATEST NEWS dated 2009-02-08: DR09ANT was qrv past weekend on 144 MHz EME via WSJT
SOURCE: Guy, DL8EBW for the Team of MMMonVHF

***

DX Expedition on MOGADOR Island (Marocco) IOTA AF-065 WW-Loc IM51CM ITU 37 CQ 33. I inform all that I am preparing a great dx expedition (9 operators) in Marocco (april 2009) to activate Mogador island iota AF-065 on all HF, WHF, VHF, all modes (SSB, CW, M.S., RTTY, PSK31). The last activity was during the year 2002... QSL > see the letter of the suffix More in details and News later on see:
http://www.mmmonvhf.de/latest.php?id=2282
SOURCE: Fread, IK7JWX direct to MMMonVHF

***

Belgian operators Patrick/ON4HIL and Guido/ON4BAG will be active as 6V7P and 6V7O, respectively, between February 22-28th. Their QTH will be Le Calao about 70 km from Dakar. Activity will be on 160-6 meters using SSB and digital modes (RTTY, PSK31). Suggested frequencies are: SSB - 1844, 7090, 14245, 18160, 21295, 24985, 28475 and 50150 kHz RTTY - 7040, 14085, 21085 and 28085 kHz QSL via their home callsigns, by the bureau or direct (QRZ.com). They have a blog page at: http://www.bloggen.be/6v7o_6v7p
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #895

***

John, K6AM, will be active as ZF2AM between February 18th and March 4th. He will also be active during the ARRL DX CW Contest (February 21-22th) as a Single-Op/All-Band/High-Power entry, and also the CQ 160-Meter SSB Contest (February 27th-March 1st) as a Single-Op/High-Power entry. John informs OPDX that he will be doing mostly antenna work outside of the contests, but may get on the WARC bands or even 6 meters a bit as time permits.
QSL via K6AM, direct or by the Bureau or LoTW.
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #895

***

George, KF4VTT, will be active HF-50MHz as VP9/KF4VTT (NA-005)
QRV: 160-6M, SSB, CW, RTTY, PSK, QSL via LOTW, BURO and direct
BERMUDA TRIP: Begin date: 20090611 - End date: 20090617
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

LATEST NEWS-Update of the K5D DXpedition, dated 2009-02-12:
Per Glenn W0GJ and Bob K4UEE @ 23:45Z: "Heavy winds during the day delayed several helicopter flights so we're running quite a bit behind schedule. For example, we had to wait until the last helicopter trip to begin erecting shelters. We're all exhausted and have quite a bit of infrastructure work yet to do (in the dark). Regrettably, this will delay our planned QRV until (hopefuly) near 1600Z tomorrow (Friday). We're sorry to disappoint those expecting us on the air tonight.

SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -8959444644479671730
X-Google-Thread: 10b9c8,19f58b3ccc133fa2,start
X-Google-Thread: 107ada,19f58b3ccc133fa2,start

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X-Google-Thread: 11480d,19f58b3ccc133fa2,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns14feed!worldnet.att.net!209.244.4.230!
newsfeed1.dallas1.level3.net!newsfeed2.dallas1.level3.net!news.level3.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #896
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 15 Feb 2009 14:41:06 EST
Organization: OPDX/BARF80
Lines: 484
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.240239c67b70112198974f@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1234726866 26025 166.84.1.6 (15 Feb 2009 19:41:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 15 Feb 2009 19:41:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi143.ffdc.sbc.com
X-Msg-Ref: server-12.tower-161.messagelabs.com!1234726848!30265204!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
[[PAPDCA[S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXH@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Xref: g2news2.google.com rec.radio.info:584 rec.radio.amateur.misc:4022
rec.radio.amateur.dx:316
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SB DX @ WW < KB8NW $OPDX.896
Ohio/Penn DX Bulletin No. 896

The Ohio/Penn DX PacketCluster
DX Bulletin No. 896
BID: $OPDX.896
February 16, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, KI3O, NG3K, KO4MA, N4AA & QRZ DX, W7LPF, N5FG, N6VR, K8GG, K8YSE, AC0W, DX-IS News Site, Pete's-DX-Newsdesk, CT1GFK, DK8JB, DL5YWM, DL7MAE & The DX News Letter, EA3RKR, EA5RM, F4EBT, F4EGZ, F5NQL & UFT, F6EXV, F6FQK, G3RWF, G3VOF, I1JQJ/IK1ADH & 425 DX News, JA1XGI, JR3TVH, OE1WHC, RSGB IOTA Web Site, VA3RJ & ICPO, VK6HZ, VU2TS, YT3W and Z35M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th/February, through Sunday, 15th/February there were 224 countries active. Countries available: 3A, 3B6, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7O, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FS, FT5W, FW, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, KP5, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV9, T2, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD8, ZF, ZL, ZL9, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5C, MOROCCO (IOTA Op). Alfredo, IK7JWX, informs that he is preparing for a DXpedition (with 9 operators) to activate Mogador Island (AF-065) in April. Activity will be on all HF-VHF bands and all modes. More details should be forthcoming. UPDATE! Alfredo, advises OPDX that the DXpedition will take place between April 18-26th. Look for the following operators (with callsigns to be active: Oscar/IK2AQZ (5C2A), Carlo/IK6CAC (5C2C), Ernesto/I2FUG (5C2F), Del/IZ7GWZ (5C2G), Alfredo/IK7JWX (5C2J), Leo/I8LWL (5C2L), Simon/IZ7ATN (5C2SG), Pino/I8YGZ (5C2Z) and Nicola/I0SNY (5C2Y). QSL via their home callsign. ADDED NOTE: Some of the reference numbers to be activated during this operation are:
Mogador Island - AF-065; WW.Loc. IM51CM; ITU 37; CQ 33
Essaouira Island - WW.Loc. IM51CL
ARLHS Lighthouses (callsign/m):
MOR-019 Cape Sim-Essaouira; WW.Loc. IM51CL
MOR-036 Sidi Magdul-Essaouira; WW.Loc. IM51BJ
MOR-040 Grand Jetee-Agadir; WW.Loc. IM50EJ
Activity will be on all bands (HF-VHF) and modes (CW, SSB, RTTY PSK31). The group is looking for sponsors and donations. If you can help, please contact Alfredo, IK7JWX, via E-mail at: ik7jwx2003@yahoo.it

5X, UGANDA. Nick, G3RWF, will once again be active as 5X1NH. He will be in Fort Portal in western Uganda starting March 11th for about two months.

Nick informs OPDX that he bought a (U.S.) vertical for 40 and 80 meters, so he feels that he will do a bit better on those bands this time. However, he will not have a 160 meter antenna (states, "there is simply not enough room for an antenna, unless I visit my friend 5X1GS and use his antennas - which I might well do."). He also mentions, "I prefer CW but I have now worked over 20k CW QSOs, so I have it in mind to work some data (RTTY and PSK31). Will work SSB whenever signals are good enough." Nick informs that one of the problems in 5X is unreliable power (it is difficult to promise that there will be power at any particular time). He plans to buy or rent a car battery this trip because he will not have a vehicle to tap into. Since he is doing voluntary work there, look for Nick on the air mainly during the early mornings, evenings and weekends. QSL via G3RWF.

9K48, KUWAIT (Special Event). Members of the Kuwait Aamateur Radio Society will activate the special callsign 9K48NLD from their K2RA Headquarters [PLEASE NOTE: Not from IOTA AS-118 as initially planned.] between February 25-26th. Activity is to celebrate Kuwait's National Independence and Liberation Day. Look for them to be on 40 and 20 meters using CW and SSB. QSL via 9K2RA. Visit their Web page at: http://www.KARS.org

ANTARCTIC ACTIVITY WEEK EVENT NEWS (February 16-22nd). PLEASE REMEMBER - Stations that are active and signing "/ANT" may NOT be in the Antarctic!

ANTARCTIC OP & CRUSIE. By the time you read this, Mehdi/F5PFP and Jean-Pierre/ON7ZM should be getting ready for their expedition to the Antarctic peninsula. Their sailboat is expected to leave Ushuaia on Wednesday, February 18th, depending on the weather conditions. They plan to visit several Antarctic bases which include the South Shetland Islands (AN-010), Palmer Archipelago (AN-012) and the Antarctic mainland (AN-016). According to Mehdi, both Jean-Pierre and himself will mainly be active on 20 meters SSB (14315 kHz), with some activity on 40/30/17 meters. [90% on SSB, 10% on CW, 80% on 20m] They plan to have one station continuously on the air with a trapless vertical using 500 watts and another station sporadically active using a trapless vertical and 100 watts. Operating times are between 1800-2200z, earlier and later when it is possible. Callsigns mentioned are CE9XX, FT5YJ and VP8DLM. Expedition will last through March 17th. QSL via F5PFP, by the bureau or direct: Mehdi Escoffier, Les Closures, 38440 Saint Jean de Bournay, FRANCE. You can download and see the route of the sailboat on GoogleEarth at:
http://www.french-polar-team.fr/Antarcticexpedition2009/maps.html

AU30, INDIA (Special Event). Dutta/VU2DSI and friends Suhas/VU2SMN, Manju/VU2SMS and Ronald/VU2ROE will operate with special event callsign AU30SHI between 1830z, February 21st and 1829z, February 22nd. Activity is to commemorate the birth date of the Great Emperor Cnatrapati Shivaji (1627-1680). Operations will be from Shivneri Hill Fort near Junnar in Pune District, Maharashtra, India, birth place of Shivaji. Suggested frequencies are: 7070, 14250, 14215, 21280 and 28290 kHz. QSL via VU2DSI.

C3, ANDORRA. We have been informed by several sources that "the Andorran Radioamateurs Union (URA) reminds that the local administration has not implemented the CEPT Recommendation T/R 61-01. Therefore any C3/homecall activity should be regarded as illegal." An up-to-date list of licensed amateurs can be found at: http://www.ura.ad

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op/All-Band entry. QSL via W7EJ. See the station from CN2R at: http://www.arraysolutions.com/Users/cn2r.htm

DAYTON HAMVENTION NEWS (Top-band Dinner). George/K8GG and George/W8UVZ report: "All 160 meter band enthusiasts are cordially invited to the Top Band Dinner on Friday evening of the 2009 Hamvention in Dayton. This annual event brings together 160 meter operators from around the world for food, drink and camaraderie. We will, again, be at the Barnsider Restaurant - same location for the past three years. Here are the particulars:

Date: Friday, May 15, 2009
Time: Social Hour 6:30 PM (Cash bar)
Dinner: 7:30 PM
QTH: The Barnsider Restaurant (Near Hamvention Arena),
5202 N Main Street, Dayton, Ohio -- (937) 277-1332
Located on Route 48 just north of Needmore Ave
Fare: Salad, roll and butter, dinner entree, dessert & beverage Choose from Chicken, Fish, Pork or Beef entries - selected from restaurant server. This is a plated dinner - not buffet.
Cost: 29 USDs, mailed in advance. Includes complete dinner, taxes and gratuity. Price has been the same for last 4 years. Please note that all reservations need to be paid in advance, both USA and overseas.
Program: We'll have a presentation by one of the K5D - Desecheo Island Ops on their low-band operation.
Reserve: Now via email, snail mail and pay cost in advance (due before 4-25) to: George Guerin, K8GG, 14322 A Drive North, CERESCO, MI 49033 -- Email: k8gg@arrl.net or gmguerin@voyager.net

We are looking forward to another great gathering of Top Band enthusiasts."

DXCC NEWS. Bill Moore, NC1L, Awards Branch Manager, reports that the following operation is approved for DXCC credit:

TT8JT - Chad; 2008 Operation

E5, SOUTH COOK ISLANDS. Tim, NL8F/VK4COF, will be active for 14 days from Rarotonga Island (OC-013) sometime between March 21st and April 4th. Activity will be on 80/40/20/15/10 meters SSB and possibly 17 meters. QSL Manager for this operation is K8NA.

EG3, SPAIN (Special Event). Special event station EG3LB was on the air this past weekend to celebrate the 200th anniversary of the birth of Louis Braille, inventor of the Braille system for blind. This station will also be in the air February 20-22nd and February 27th-March 1st. Activity will mainly be on CW and the Digital modes (RTTY/PSK). The bands may vary; operations over the past weekend were on 40 and 20 meters. A special QSL will be issued commemorating the event. QSL via EA3RKR, by the Bureau or direct (QRZ.com). SWLs can also send for QSL but should send a report for listening to a complete data QSO. More information is available on the Web at: http://www.gratisweb.com/ea3rkr

FG, GUADELOUPE. Pat, F4EBT, will be active as FG/F4EBT from the area of

Sainte Rose on north Basse-Terre Island (NA-102) in the Guadeloupe Island group between March 21st and April 11th. Activity will a "holiday style operation", SSB only on 80/40/20/17/15/12/10 meters using a TS-50 w/100 watts into a FD4 Multiband antenna.

FR, REUNION ISLAND (Update/Change). Cedric, F4EGZ, will be active as FR/F4EGZ during the CQWW WPX SSB Contest (March 28-29th) as a Single-Op entry. He informs OPDX that he will be there for 3 weeks but will only be on the air for the contest. During the contest, he states he will be active only on 20 meters band with a moxon antenna using 500W. However, he also states that at the beginning (of the contest) he will be active on 40 meters but does not think there will be a large open window to Europe and USA.

GB6, ENGLAND (Special Event). Martin, G3VOF, informs that he and six other operators will be putting GB6GEO on the air again this year during the European Geo Parks Communication Event which takes place on Saturday, May 23rd and Sunday, May 24th. Activity will be from Cavern in Torquay, right in the heart of the English Riviera Global Geopark. This callsign (along with many others) will be going on the air bringing awareness to the beautiful "Geo Parks" in the UK and around different parts of the world. Suggested frequencies are: 3680, 7080, 14180, 21180 and 28180 kHz. If you live in France, Spain, Italy, Austria, Romania, Czech Rep, Norway, Brazil, or China and are interested in participating in this event plus can obtain the special "GEO" suffix, please contact Martin as soon as possible via E-mail at: martin@riviera.fm
For more details, see GB6GEO at: http://www.qrz.com/callsign/GB6GEO

IOTA NEWS........................

AS-056. This one was received late for this week's bulletin, but worth mentioning. Activity this past weekend by Joe, JA4PXE, as JA6PXE/6 was from Danjo-Archipelago a rare IOTA. This is a very narrow sheer rock or steep rocky island located 130 miles west of Kyushu Island in the South China Sea. Joe was only on 40 meters CW using an IC-703 running 10 watts into a Inverted V antenna. QSL via his home callsign, direct or by the Bureau.

EU-008. Operators Doug/GM0ELP and Simon/M0GBK will be active as MM3T from the Isle of Skye (IOSA NH07, SCOTIA CN14, WW Loc. IO67QN), Inner Hebrides), during the RSGB IOTA Contest (July 25-26th) as a Multi-Op/All-Bands/Low-Power/Mixed/Assisted/Expedition/ 24-hours. QSL only via eQSL. Visit their Web site at:
http://freespace.virgin.net/douglas.maxwell/MM3T/mm3t.htm

OC-164. John, VK6HZ, will once again be visiting Rottnest Island this year. Dates of operation will be March 3-9th. Operation will be holiday style (he states "in between beer, swimming and, of course, quality time with my family!) Equipment will be IC-7000 running 100w into a Buddipole, running all modes. QSL via VK6NE. Online log will be available after the trip at: http://www.vk6hz.com
All logs will be uploaded on LoTW.

KH6, HAWAII. Bill, AC0W, will be operating KH6/AC0W during the ARRL International DX Phone Contest (March 7-8th) from OC-019. Activity will be on 80-10 meters. There is a possibility of some operations a few days before and after the contest, as time allows. QSL LoTW and AC0W.

KP5, DESECHEO ISLAND DXPEDITION (News/Update)................

* The K5D DXpedition to Desecho Island is now on the air until February 26th. Activity will be on 160-6 meters using 6-8 stations on CW, SSB and RTTY. QSL via N2OO.

* UPDATE February 14, 2009 (2330z): "Because of higher-than-expected winds which delayed helicopter trips, we were unable to complete our full setup on Thursday. At this writing, those problems are behind us and the camp and all antennas are in place and working.

  The QSO count is just under 10,000 in the first 24 hours with only two stations operable for most of that time. We now have five stations on the air hoping for two or three more tomorrow. We have no internet connectivity as our satellite link and our 900 MHz terrestrial link both failed. We have a plan that should get them both working in a day or two. In the meantime, no logs have been uploaded and, of course, no photos. When the links are working you'll learn about it here.

  The Team is in high spirits and the weather is good now, nice breeze, calm seas but hotter than expected.

  Last night we were forced to move our 40M operation away from our planned frequency. This was because of the RTTY contest which wiped out most of the band for us below 7.1MHz. The contest ends tomorrow and we expect much better 40M performance especially to Europe. We're sensitive to the fact that some EU countries/amateurs cannot transmit above 7.1MHz; this problem will self-resolve when the RTTY contest ends late tomorrow." (KP5 Web page)

* ACTIVITY ON THE BIRDS. Thanks to the support of AMSAT-NA, the team is equipped with a Kenwood D7 HT and Arrow antenna, as well as training on using the FM satellites. Satellite operation is not expected to begin until the second half of the DXpedition, and then only on an as available basis. A second repeater on AO-51 (145.88/435.150) will be activated on February 16th and reserved -only- for contacts with K5D while within sight of the island. K5D may be active on either AO-51 repeater, SO-50 or the ISS voice repeater modes if available. Users attempting contact with K5D should be aware the the DXpedition does not wish to exchange grid squares during the QSO in order to allow more operators the chance for a QSO. Their grid square is FK68, same as most of Puerto Rico. Please be courteous and limit yourself to one QSO.

* ONE LESS OPERATOR. OPDX was informed that Brad Farrell, K4RT, did not make the trip due to a family illness.

* Remember, for updates visit the KP5 Web page at: http://www.kp5.us

MAJOR PACIFIC DXPEDITIONS (Not One, But Two!). Well-known DXpeditioners Hrane/YT1AD (Team Leader) and David/K3LP (Co-Team Leader) are in the

process of organizing two (2) upcoming South Pacific DX-Peditions:
1 - Tokelau Island (ZK3) and Central Kiribati (T31, Ex-Canton Island), planned for April 2010 or end of September 2010
2 - Conway Reef (3D2C) planned for the end of September 2011

On the most wanted list, Tokelau Island (ZK3) ranks #47, Central Kiribati (T31) ranks #27 and Conway Reef (3D2C) ranks #22.

Hrane/YT1AD and Miki/YU1DW will travel between April 20th and May 7th (2009), in the South Pacific islands to organize these DXpeditions.

Hrane and Miki will be active from the following islands. The schedule will be as follows:
April 22nd - Samoa; callsigns 5W8A (YT1AD) and 5W0DW (YU1DW)
April 22-24th - American Samoa; callsign KH8/N9YU (YT1AD)
April 25th-May 4th - Fiji; 3D2AD (YT1AD) and 3D2DW (YU1DW)
April 27-29th - Western Kirbati; callsigns T30M (YT1AD) and T30DW (YU1DW) on Tarawa Island

More information will be forthcoming soon in March 2009 on the following Web page at: http://www.yt1ad.info/t31

OA, PERU. Operators Daniel/DL5YWM and Rene/DL2JRM will be staying in Lima between April 7th and the beginning of May. In their spare time they will operate as OA4/homecall mainly on CW with the focus on the lower bands. During this stay, they will make a small detour to Costa Rica to participate in the German DXpedition to San Jose Island (NA-191, in the Guanacaste Province), between April 17-20th. See OPDX.895 or visit the Web page: http://www.ti7.info
Any activity from Peruvian IOTAs will be decided "last minute".

P4, ARUBA (SA-036). Andy, AE6Y, will be active as P49Y during the ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band entry. QSL via AE6Y.

PACIFIC TOUR. Operators Minekazu/JA2NQG (SSB) and Yuji/JH2BNL (CW/RTTY) will be active from the Western Pacific during March from the following islands and IOTAs. Their schedule and callsigns are as follows:
March 4-6th - Chuuk Island (OC-011); Micronesia; V63AR and V63WW
March 6-9th - Pohnpei Island (OC-010); Micronesia; V63AR and V63WW
March 9-11th - Kosrae Island (OC-059); Micronesia; V63AR and V63WW
*Also, callsigns V63C, V63P and V63K will be active during these dates.
March 11-14th - Majuro Island (OC-079); V73J and V73M
March 14-16th - Palau Island (OC-009); T88CD and T88WW
March 17-19th - Guam (OC-026); NH0AA and AH0F/KH2

QSL V63AR, V73J, T88CD and NH0AA via JH2BNL.
QSL V63WW, V73M, T88WW and AH0F/KH2 via JA2NQG.

QSL INFO AND NEWS....................
QSL ROUTES by Johannes, DK8JB:

7N4OGU	via 7J1ADS	AO3RKR	via EA3RKR
9W2KGV	direct	DF2UT	via 7J1ADS

4L1DA QSL STATUS. Joe, W7LPF, QSL Manager for 4L1DA, informs that almost 6 pounds of QSL cards were sent this past week to the Bureau for David/4L1DA. He states, "I am sorry for the delay, but the health had a 'blip' [wrong medicine given to me after hernia operation - that almost took out my liver!!]. I am getting back to normal [?] - and should have the backlog caught up by the end of the month. Please - if you are waiting for a card from 4L1DA - send me an E-mail and I will advise if it is 'in the mail to buro' - no need for more dupes. Again, my apologies to all." Joe's E-mail address is: ottuser@comcast.net

Buzz, NI5DX, is pleased to announce that he is now the QSL Manager for John Lee, 9M6JC. John has sent Buzz his log file, and Buzz will be able to answer all requests for cards from contacts made with 9M6JC. There will be a delay in sending out cards until 9M6JC sends some blank cards to NI5DX. New cards will be ordered shortly and will take about 5 weeks to arrive after the order goes to the printer.

9V1YC QSL STATUS. Floyd, N5FG, reports that the QSL Mnager Joe, N5ID, has been in the hospital since November 4th of last year. So, Joe has asked Floyd to spread the word that he is getting better and hopes to be home in the next couple of weeks. He asks patience on getting a 9V1YC QSL from him until he is back on his feet.

LOG & VIDEO ONLINE. A video for last Sunday's CS6A operation from Rosario Island (DIP AL-19) is now online at: http://algarvestar.no.sapo.pt Log for this activity and many other CTs and CUs (portable, lighthouses, etc...) operations are online at: http://logonline.no.sapo.pt

QSLS VIA LOTW: 5K0CW, C6APG, CT1ILT, CU2JT, J88XF, JA8BNP, KL5DX, KL7J, LY9Y, ON6AB, R1FJT, RU0AW, TF3SG, VK9DWX, VP8CMH/MM and ZC4VJ

QSLS RECEIVED VIA MAIL: 3A2MD, 4W6R, 4Z5J, 6V7D, 7W0AD, 7Z1SJ, BD7MVZ, BG7MVZ, C21XF, C57R, C6AXD, CW2C, EK3SA, ER4ER, FJ/G3TXF, FM1HN, HH4/AF4Z, HI3TEJ, HI8ROX, HI0C, HQ8R, HQ9R, JT1Y, JX9JKA, KG4SS, KL7J, ON4IQ, OZ1AA, P40W, R1FJT, T88CJ, TF3CW, VK9DWX, VU4MY and ZP0R

QSLS RECEIVED VIA THE BUREAU: None reported this week!

S0, WESTERN SAHARA. An international team of operators (known as the Tifariti Gang) composed of Juan/EA1CJ, Agustin/EA1KY, Roberto/EA2RY, Gerard/EA3EXV, Antonio/EA5RM, Manuel/EA7AJR, Bernard/F9IE, Fabrizio/IN3ZNR, Valery/UT7CR and Dimitri/UY7CW will be on the air from Western Sahara from April 12-17th using the callsign S04R. Activity will be on all bands from 160-10 meters using CW, SSB and the Digital modes. QSL via EA5RM. Ruben, EA5BZ, will be the pilot station. Look for additional information to become available on the S04R Web site at: http://www.dxfriends.com

TP60, FRANCE. To celebrate the 60th anniversary of the Council of Europe, there will be four TP60CE operations planned during 2009. The first operation will take place for three days between February 27th and March 1st. Activity will be on CW, SSB, RTTY and PSK. QSL via F5LGF. An online log search will be available at: http://ewwa.free.fr

TU, COTE D'LVOIRE. Paolo, F8ENY, will be active as TU/F8ENY from San Pedro between February 16th and March 2nd. Activity will mainly be on 20 meters.

V4, ST.KITTS AND NEVIS. Mark, K0EJ, will be active as V49A during the ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band/Low-Power entry. Look for activity outside of the contest (signing V44/K0EJ). QSL via V44NK.

VISALIA DX CONVENTION (IOTA Dinner). The 14th Annual Islands On The Air (IOTA) Dinner will be held on Friday, April 17th, in the Plaza Room of the Holiday Inn Hotel and Conference Center, 9000 W. Airport Drive, Visalia, CA 93277, in conjunction with the 60th annual Visalia International DX Convention. The Convention Web site is:

http://dxconvention.org/

This dinner is open to all who are interested or active in the IOTA program, or would like enjoy a meal and see what some real Island expeditions look like. The program agenda is as follows:

1730-1830 Doors open, socializing and eyeball discussions
(Drinks available on order)
1830 Dinner served, buffet style -- Welcoming/Introductions
1845 IOTA Programs begin
G3ZAY - ZD8UW, and the RSGB IOTA Program Overview
K9AJ - Rockall, EU189 and KD6WW, NA-229
AD6E, K6MYC and W5GAI - P29NI, OC-041 & 0C-181
N3QQ, EX UL7BEF & UA9OPA - KL7DX, NA234 (New)
2200 Closing

The dinner will be served buffet style in the Birch Room at a cost of 31 USDs per person, payable at the door, cash only, (service charge and tax included). The buffet menu will contain entree choice of beef and chicken along with salad, vegetables, dinner rolls, dessert, and a beverage (coffee, ice water, or ice tea). A vegetarian meal is available with two weeks notice. Wine and liquor can be purchased separately.

Reservations are not required but we'd like to know if you are attending. There is buffet service for 60 persons. Admission is free for those wishing only to watch the programs without dinner. As usual, seating will be "first come, first seated".

The Holiday Inn is sold out of rooms. If you are attending from overseas, contact the Conference committee, they often have rooms reserved for DX attendees. For additional information regarding this event, please contact:

Ray Benny, N6VR, IOTA Dinner Coordinator,
home phone - 805 649-9696 or rbenny@sbcglobal.net
-- or --
Will Costello, WC6DX, home phone: 831 375-8133 or wc6dx@sbcglobal.net

VK9NS (SK) TRIBUTE. The Documentary Archive Radio Communication (DARC) Web page now provides on its site "A Tribute to Jim B. Smith, VK9NS" at: http://www.dokufunk.org/vk9ns
On the page there is a great collection of QSL cards from many of the DXCC entities he activated.

VK9X, CHRISTMAS ISLAND (Update). Haru, JA1XGI/W8XGI, informs OPDX that his callsign will be JA1XGI/VK9 instead of VK9XGI as first announced. Activity will take place between April 4-11th, on all bands including the lower bands using CW and the digital modes. QSL via JA1XGI, by the bureau or direct.

VP9, BERMUDA (NA-005). Doug, KF4VTT, will be active as VP9/KF4VTT from June 11-17th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK. QSL via his home callsign, by the LoTW, Bureau or direct.

Z30, MACEDONIA. Members of the Macedonian Telegraphic Group (MCWG) will be active with the special callsign Z30MCWG between February 20th and December 31st. The activity will be mostly on CW on all HF bands. QSL via Z35M (Secretary of the MCWG) to the address: Vladimir Kovaceski, Sava Kovacevic 47 g / 55, Skopje 1000, Republic of Macedonia.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -112403320908639877

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X-Google-Thread: 11480d,a06874fe701cf820,start
X-Google-Thread: 10b9c8,a06874fe701cf820,start
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X-Google-Language: ENGLISH,ASCII-7-bit
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1611 (Feb 18, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 17 Feb 2009 09:10:46 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 461
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000901c99101$c501e3c0$6600a8c0@dj5avfujitsu>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1234879847 16672 166.84.1.6 (17 Feb 2009 14:10:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 17 Feb 2009 14:10:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 78.42.120.163
X-Antivirus: avast! (VPS 090216-1, 16.02.2009), Outbound message
X-Antivirus-Status: Not-Tested
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:271 rec.radio.info:507
```

DXNL 1611 - Feb 18, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-Mayl: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-Mayl: dj5av@darc.de)

Antarctic: Not only collectors of WAP-Diplomes (Worldwide Antarctic Program) will like the Antarctic-DXpedition of Mehdi, F5PFP, and Jean-Pierre, ON7ZM, Feb 22nd through Mar 10th. They will activate quite a number of WAP-Bases on South-Shetland-Island (AN-010) Palmer-Archipel (AN-012), and on tha Antarcticchen "Mainland" (AN-016). They will use the calls CE9XX, FT5YJ and VP8DLM. Look for then especially on 14.315 MHz, but also sometimes on 17, 30, and 40 m. Places to be visited are:
ECU-NEW - Republica del Ecuador Refuge, King George Island, South Shetlands
PER-01 - Machu Picchu Station, King George Island, South Shetlands
ECU-01 - Maldonado Station, Greenwich Island, South Shetlands
GBR-02 - Station B, Deception Island, South Shetlands
ARG-02 - Almirante Brown Station, Danco Coast, Antarctica
CHL-06 - Videla Station, Danco Coast, Antarctica
GBR-011 - Station O, Danco Island, Antarctica
GBR-01 - Port Lockroy, Wiencke Island, Palmer Archipelago
FRA-NEW - Port Charcot, Wandel Island, Antarctica
CHL-11 - Yelcho Station, Doumer Island, Palmer Archipelago
ARG-13 - Melchior Station, Observatorio Island, Palmer Archipelago.
Activation is mainly dependant of weather conditions, visit the DXpedition's-Webside www.french-polar-team.fr/ for actual news. QSL for all calls via F5PFP, direct or via bureau. Look up the official web page of WAP (Worldwide Antarctic Program) at: www.waponline.it .

AP - Pakistan: Three years ago Axel, DL7UPN, asked for a licence because he visits Pakistan again and again. Now he got the call AP2ASHF valid through June 2009. ASH stands for his initials, the "F" for "Foreigner" - Axel Helmut Scholz Foreigner. Axel epects to be in Pakistan several times before June and will use his TS-450 on CW, RTTY, and PSK. QSL via DL7UPN.

C6 - Bahamas: February 18th through 22nd Bob, N4BP (C6AKQ), and Kevin, K4PG (C6APG), will be on Little Bahama Bank Grp., NA-080. In the ARRL CW Contest they will be on 160 m and 80 or 40 m, before and after the contest look for them on WARC bands. Both will QSL direct only, C6APG additionally by LoTW.

CT3 - Madeira: Mar 5th through 19th Rosel and Hardy will come back as CT3/DL3KWR resp. CT3/DL3KWF daily starting at about 1600 UTC and preferring CW and WARC bands. Hardy will also use RTTY and PSK31. QSL via DARC-Bureau; E-Mail requests to dl3kwr@darc.de resp. dl3kwf@darc.de .

HC - Ecuador: Find Rick, NE8Z, in February and March on 10 - 160m QRV on SSB and CW. Feb 20th through 27th he will be HC1MD/HC4 from Esmeraldas Province, Feb 28th through Mar 8th he will be active in Pichincha

Province as HC1MD. QSL via K8LJG.

J3 - Grenada: After a break of seven years Bill, K4LTA/J37BO, now is back for his 18th Caribbean trip. He and his companions will visit Grenada Feb 18th through Mar 4th. In ARRL DX Contest they will activate J38A. Bill uses 100 Watts to a G5RV antenna on 10 through 80 m. With him are his XYL Ruby (J37RO), her daughter Ginger, and John, AK4Z, with XYL Amy, KT4E, as well as Roy, KE4TG, with XYL, Faye. John, Amy and Roy will use J3/home call. Main mode is CW. On Monday, Wednesday, and Friday they will be on sked on 14.333 MHz starting at 1300 UTC.

PJ2 - Netherlands Antilles, Curacao: In late February Members of the "Caribbean Contesting Consortium" (CCC) will be active from the "Signal Point Station" on Curacao (SA-006, WLOTA LH-0942) as PJ2/homecall. Activators are Dan, N1ZZ, Geoff, W0CG, Jim, WI9WI, Mark, N5OT, Mal, NP2L, Jim, K6ZH, and Charles, WA9S. During ARRL DX CW Contest (21./22. Feb) they will use PJ2T (QSL via N9AG or LoTW). All other QSLs to the operator. Have a look on www.pj2t.org .

S7 - Seychelles: Mar 3rd 2009 Jan, DL7JAN, looks back to 10 years with his amateur radio licence. For this event he presents himself from Seychelles' island Praslin (AF024) from Feb 22nd through Mar 6th as S79JF on 40 through 10 m using CW, SSB, RTTY and probably PSK31. QSL via DL7JAN direct or via bureau.

SV9 - Crete: Willi, DJ7RJ, will be on EU-015 for three weeks starting on Feb 24th and will use CW and SSB as SV9/DJ7RJ. QSL to his home call, ok via bureau.

TU - Ivory Coast: Since Feb 16th Paolo, TU/F8ENY, is active from San Pedro. Find him until Mar 2nd mainly on 20m.

VP2V - British Virgin Island: On Tortola (NA-023) Rick, VP2V/K6VVA, spends the time of his 65th birthday. Find him on CW mainly Feb 20th through 24th and also in the ARRL DX CW Contest as VP2VVA.
N6AWD is QSL manager for both calls.

YS - El Salvador: Eric, K9GY, will be in El Salvador Feb 18th through 23rd and takes part in the ARRL DX CW Contest Feb 21st/22nd. Outside contest timelook for him on 160, 30, 17 and 12 m. QSL direct or (prefered) per LoTW.

ZF - Cayman-Island: John, K6AM, will be on NA-016 Feb 18th through Mar 4th. As ZF2AM he will also be in the ARRL DX CW Contest (Feb 21./22.) and CQ 160 m SSB Contest (Feb 27th through Mar 1st) as Single-OP/High-Power. Outside of contests he will be mostly busy with antenna work or activating WARC bands. QSL via K6AM, direct via bureau or LoTW.

6W - Senegal: Patrick, ON4HIL (6V7P), and Guido, ON4BAG (6V7O), will be active Feb 22nd through 28th on 160 through 6 m using SSB and digimodes. Prefered frequencies:
SSB - 1.844, 7.090, 14.245, 18.160, 21.295, 24.985, 28.475, and 50.150 MHz;

RTTY - 7.040, 14.085, 21.085, and 28.085 MHz.
QSL via bureau or direct to the home calls. See also
www.bloggen.be/6v7o_6v7p .

India, special call: VU2DSI, VU2ROE, VU2SMN and VU2SMS will activate special call AU30SHI Feb 21st/22nd on: 7.070, 14.250, 14.215, 21.280, and 28.290 MHz. QSL via VU2DSI.

Ukraine, special call: The Ukrainian club station UB5KFF exists since 50 years now. For this event EM50KFF will be active Feb 14th through Mar 1st on all bands and modes. QSL manager US0KW will confirm direct or via bureau.

Southamerican-Tour:

Witek, SP9MRO, and his XYL Danuta, SP9SX, will visit Paraguay as ZP6/SP9MRO Feb 21st through Mar 3rd. After tis period they will be in Uruguay Mar 4th through 14th - call not announced. They will use CW, SSB, and RTTY especially during the weekends.

"ANTARCTIC ACTIVITY WEEK" February 16th through 22nd

The 6th "Antarctic Activity Week" (AAW) intends to promote the world wide interest to the Antarctic continent. Calls announced to participate are:

Austria: OE3AGA/AAW, OE3AIS/AAW, OE3HM/AAW, OE3KKA/AAW, OE3RPB/AAW, OE3SGA/AAW, OE3WWB/AAW;
Bulgaria: LZ06ANT, LZ09IPY;
Germany: DA0ANT, DR09ANT;
England: GB0ANT, GB4IPY;
France: TM0ANT, TM1ANT, TM5ICE, TM8ICE;
Italy: IA0IPY, II2ANT, II5AM, II5ANT, IP9IPY, IR1ANT, IR1WAP, IR2WAP, IU2ANT, IU8ANT, IY8WAP;
Canada: VA2WAP, VA3AAO, VA3WAP, VA7AAW;
Morocco: 5D0IPY;
EU Russia: UE6ICE;
Schwitzerland: HE8ICE;
Slowenia: S50IPY;
Spain: EG2ANT;
Ukraine: UR2XO/WAP, UR5KCC/WAP, UR5KGG/WAP, UR8LV/WAP, UT1KY/WAP, UT7UA/WAP;
USA: K4A, N5T/ANT, W6A.

Find more information on www.waponline.it .

General licence for 50-MHz and extended 40-m-Band in Sweden:

Starting April 1st traffic on 50 through 52 MHz is no longer restricted to a special permission. Power is restricted to 200 Watts.
40-m-Band will be extended to 7.1 through 7.2 MHz witt 1 kW.

WINQSLPOLICY is available:

Manfred Meier, DF6EX, offers informations about the QSL-Policy of QSL managers and DX stations since many years. DXNL uses his program to give information on QSLing.
Clubs have the possibility to claim for a free access to the new WINQSLPOLICY.
Find details on www.winqsl.de/qslpolicy .

SILENT KEYS

Surely all DXers met Jim Smith, VK9NS, at least for some QSOs. Jim died Feb 10th on NorfolkIsland after a short illness. He was DXer, DXpeditioner, book author and led the "Triple 2 DX-Nets" on 14.222 MHz for many years. Jim received his first licence in 1947 in Singapore as VS1BQ. Our regards go to his XYL Kirsti (VK9NL) and four children: Bruce (G3HSR), Stuart, Sheena and Fraser, all living in the UK. Condolences can be sent to jimkirsti@ni.net.nf.
"A Tribute to Jim B. Smith, VK9NS" is available on www.dokufunk.org/vk9ns .

Other Silent Keys among the worldwide DXers are: Nik Oser, HB9EAA, George Beasley (5B4AGC/G3LNS), Bill Leahey (K0ZL), Karyn W. Allen (KA0K), Harry Nishiyama (KH6FKG), Luis Soares Beirao (S92LB), Leo J. Boberschmidt (W3LEO/MM0LEO), Donald G. Lemley Sr. (W8DL), and Brice Anderson (W9PNE).

DXCC:

QSL-Cards from TT8JT (Tschad 2008) are accepted for DXCC now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Radioclub of Andorra (URA) reminds that operations using C3/home call are illegal. Find the listing of radio amateurs with licence for Andorra at: http://www.ura.ad .

UPCOMING CONTESTS

21./22. Februar: ARRL DX Contest CW;
21./22. Februar: HSC-CW-Contest.

IOTA   collected by Fredy,DE0MST (e-Mayl: iota@dxhf.darc.de)

Island activities:

AS-115, TA, Antalya Province Group: Find Rene, TA0/DL2JRM/p, Feb 23rd - 25th on Kekova Island. QSL via home call (d/B).

NA-106, KP2, Virgin Islands: Feb 19th through 25th KP2/K3CT will activate USI VI-003 and take part in the ARRL DX CW Contest as KP2M. Outside of the contest find him on WARC bands. QSL for KP2/K3CT via K3CT, KP2M via AI4U.

OC-049, A3, Tongatapu Group: Bert/CX3AN, is on Tongatapu until Feb 20th using A35HA. QSL via CX3AN (d/B).

SA-080, PY6, Bahia State Centre Grp.: Orlando/PT2OP and Marcelo/PY6KW are active from Tinhare Island (DIB BA-05) Feb 20th - 24th as PX6T (PT2OP) and PY6KW/p. QSL for PX6T via PT2OP and PY6KW/p via home call (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6AKQ	LH 0527		18.-22.02.
C6APG	LH 0527		18.-22.02.
CT9L	LH 0053		21./22.02.
EC8ABQ	LH 1526	CAI-054	resident
GM4KGK	LH 1477	SCO 027	resident
IC8AJU	LH 2466	ITA-124	resident
JL8GFB	LH 2967		resident
LU1EEZ/D		ARG-045	20.-22.02.
LU7DSY/W		ARG-071	20.-22.02.
PE1DTU	LH 0043	NET-024	resident
PJ2T	LH 0942		21./22.02.
PX6T		BRA-157	20.-24.02.
PY6KW/p		BRA-157	20.-24.02.
VP9/W6PH	LH 0201		21./22.02.
XR1A		CHI-058	21./22.02.

The first southamerican Lighthouse-Weekend will take place Feb 20th 1200 UTC through Feb 24th 2400 UTC. Read more on this at www.grupodxbb.com.ar/faros.htm .

Bandspots of the last 7 days

160 m

K5D	1.828	2143Z	via N2OO	(B), (L)

80 m

FM5WE	3.790	1620Z	via K4FJ	(B)
FW5RE	3.514	1620Z	via HA8IB	
H6VA	3.509	0747Z	via TI4SU	(d)
J28JA	3.794	0023Z	via F5JFU	(B)
K5D	3.505	2221Z	via N2OO	(B), (L)
KP4/AJ1M	3.582	0112Z	via AJ1M	
LY1000NX	3.520	2023Z	via LY3NX	
OY3JE	3.584	0042Z	RTTY, (L)	

SX1L	3.586	0012Z	RTTY, via DL1JCZ (B)

40 m

DK5LM/HI7	7.018	2220Z	via DK5LM
EG7BMC	7.093	1826Z	via EA7URD (B)
J88XF	7.010	0743Z	NA-025, via G3TXF (B)
K5D	7.023	2151Z	via N2OO (B), (L)
YN2/EW1AR	7.015	2241Z	via W3HNK (d), (L)
YN2/EW1AR	7.066	0719Z	via W3HNK (d), (L)
7Z1HL	7.025	0108Z	via DJ9ZB (B)
9K2/SP4R	7.015	2043Z	via SP4GFG (B)

30 m

EA9PY	10.105	1923Z	
EG7BMC	10.143	2015Z	RTTY, via EA7URD (B)
HK0/EA7HEJ	10.106	2135Z	via EA7HEJ (d)
K5D	10.108	0130Z	via N2OO (B), (L)
OL2009FIS	10.107	1041Z	via OK1IF (B)
XU7XXX	10.118	1309Z	via KC0W (d)

20 m

HK0/EA7HEJ	14.016	1517Z	via EA7HEJ (d)
J20SE	14.073	1203Z	PSK, via IK3GES (B)
J42T	14.207	1005Z	via SV2BFN
J88XF	14.023	1945Z	NA-025, via G3TXF (B)
4JT17X	14.007	1123Z	via 4K4K (d)

17 m

CE1/K7CA	18.085	1141Z	via NW7O
FS/KC4VG	18.157	1243Z	
K5D	18.074	1307Z	via N2OO (B)

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
-Jun	5X4X	1605
now	5Z4/RW1AU	1585
22Feb-28Feb	6V7O & 6V7P	1611 *
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
-late Mar	7Q7HB	1608
13Feb-19Feb	8Q7FM	1610
-31Dec	9A48IFATCA	1609
now	9G5SW	1581
14Feb-20Feb	A35HA	1610
21/22Feb	AU30SHI	1611 *
18Feb-22Feb	C6AKQ & C6APG	1611 *

-01Apr	C6ANM	1607	
13Feb-23Feb	CN2XW	1610	
05Mar-19Mar	CT3/DL3KWF..	1611	*
04Mar-14Mar	CX/SP9MRO	1611	*
11Feb-22Feb	D4C	1610	
Feb -early2010	DP1POL	1598	
-31Dec	DR09ANT	1606	
14Feb-01Mar	EM50KFF	1611	*
now	EY8/S57CQ	1579	
13Feb-24Feb	FG/IV3CGJ/p	1610	
21Sep-Feb09	FM/F5IRO	1589	
postponed 2009	FR/Glorioso	1568/1600	
-30Nov	FT5WO	1600/1605	
-07Mar	FT5WP	1610	
10Mar-15Apr	FT5XS	1610	

-31Dec	GB250RB	1608	
03Feb-03Mar	GB50BH	1609	
Mar 2009	H40 (DLs)	1604/1608	
10Jan-28Apr	H44MS..	1604	
14Feb-20Feb	H7/AC8W..	1610	
20Feb-08Mar	HC1MD/HC4)	1611	*
-31Dec	HE8/HB8	1604	
-31Mar	HA130HALLO	1610	
-31Dec	II2RAI	1609	
-31Mar	IY1GM	1607	
18Feb-04Mar	J37BO..	1611	*
-31Mar	J5UAP	1597	
11Feb-27Feb	J7N	1610	
17Jan-01Apr	J79XBI	1607	
- Mar	KC4USV	1609	
12Feb-26Feb	K5D (Desecheo)	1602/1610	
19Feb-25Feb	KP2/K3CT	1611	*
-31Dec	LY1000	1606	

- Feb	OD/F5TLN	1591	
- Apr	OD5/IV3YIM	1599	
- Nov	OD5/W5YFN	1599	
09Feb-10Mar	OR3AX & OR4AX	1609	
07Feb-27Feb	P29ZAD	1609	
21Feb-28Feb	PJ2/Ws	1611	*
20Feb-24Feb	PX6T & PY6KW/p	1611	*
22Feb-06Mar	S79JF	1611	*
24Feb-17Mar	SV9/DJ7RJ	1611	*
17Feb-02Mar	T2 (N7OU..)	1610	
23Feb-25Feb	TA0/DL2JRM/p	1611	*
08Feb-21Feb	TM8ICE	1610	
- 2011/2012	TN5SN	1585/1591	
16Feb-02Mar	TU/F8ENY	1611	*
25Dec-lateFeb	TU8/F4EGS	1603	

10Feb-24Feb	V31RW..	1610	
19Jan-Mar	V31YN & V31GW	1607	

15Feb-12Mar	V5/DJ4SO	1610	
06Jan-06Mar	V5/DL2SL	1606	
now	V6 (KM9D..)	1605	
-Jan 2011	V73NS	1604	
11Feb-23Feb	V8FHX	1610	
-07Mar	VK0BP	1596	
15Mar-22Mar	VK9N/ON5AX	1609	
20Feb-24Feb	VP2V/K6VVA	1611	*
Feb	VP8DIF(S.G.)	1608	
- late Mar	VQ9JC	1604	
11Feb-24Feb	W4/WA2USA/p	1610	
- 2009	WA2YUN/KH9	1568	
15Dec-	XU7ACY	1601	
- Feb	XU7XXX	1599	
14Feb-20Feb	YN2DD..	1610	
18Feb-23Feb	YS/K9GY	1611	*
18Feb-04Mar	ZF2AM	1611	*
21Feb-03Mar	ZP/SP9MRO	1611	*
- Sep	ZS08TV	1590	
2008 - Apr	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

OR4ISS	see www.rac.ca/ariss/oindex.htm#QSL's
SN90SW	via SP9PSJ
UE9CAP	via RK9CYA (B)
V26MN	via DF8AN (B)
V31IA	via LA4YW (B)
V31KQ	via WA0ETE (B)
V31WV	via EA7HEJ (d)
VE6AO	via VE6TN (B)
VK2FDGW	(d)
VK2IA	via DL8YR (B)
VK3FY/DU8	via VK3FY
VY2/N3DXX	via N3DXX
W3A	via W3DQ (B), (L)
W7A	via AI4U (B), (28.1.09-2.2.-09)
XE1/N7UA	via N7UA (d)
XE1YFJ	(d), (L)
XQ4CW	via XQ1KY
XR5L	via CE6AMN (d)
XV9DX	via OM3JW (B)
XW1B	via E21EIC (B)
YB3OX	(d), eQSL
YS3CW	via I2JIN
YV1JGT	(d)
ZF2PP	via AB2PP
ZV2AA	via PT2AA (B)
ZV75LABRE	via PT2AA (B)

FW8DX, Satoru Shinozaki, 1-39-14-201 Heiwadai
Nerima Tokyo, 179-0083, JAPAN

(d) = direct only
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL received direct: VK9DWX (by GDXF-QSL-Service).

QSLs arrived bureau: BW3/JD1BKQ, EA8EY, IG9/IZ1DFG (AF-019), OY/DK7MCX
(EU-018), VK9DWX (via DJ2MX), VU7MY (DL4KQ), YK9SV
(AS-186, SV1JG), and 4U60UO (U.N.E.S.C.O. Paris).

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425 DX News, OPDX-Bulletin, DF5UG, DF6EX (for
WIN-QSL),DJ5AV, DJ9ZB, DK8JB, DL1SBF, DL2BQV, DL2MDZ,DL3IE, DL3KWF,
DL7JAN, DL7VOA, DL8RJ, DL8LAS, F5NQL, NG3K, OE1WHC, and others

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1611.pdf

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http://www.darc.de/referate/dx/fedxms.htm

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From -8542719719479396671
X-Google-Thread: 10b9c8,7aaf97773511030e,start
X-Google-Thread: 107ada,7aaf97773511030e,start
X-Google-Thread: 11480d,7aaf97773511030e,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #896.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 18 Feb 2009 17:28:17 EST
Organization: OPDX/BARF80
Lines: 144
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.2406556eadd961d7989750@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1234996097 4850 166.84.1.6 (18 Feb 2009 22:28:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 18 Feb 2009 22:28:17 +0000 (UTC)

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi067.nbdc.sbc.com
X-Msg-Ref: server-14.tower-161.messagelabs.com!1234996081!15911232!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
FKPO@MC@@S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHBTWICYFWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Xref: g2news2.google.com rec.radio.info:586 rec.radio.amateur.misc:4056
rec.radio.amateur.dx:318
```

SB DX @ WW < KB8NW $OPDX.896.1
Ohio/Penn DX Special Bulletin No. 896.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 896.1
BID: $OPDX.896.1
February 18, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and the OH2BN for the following DX information.

For immediate release:

February 18, 2009

JOIN A DIFFERENT KIND OF AMATEUR RADIO COMPETITION

There is no doubt that our time-honored hobby is going through turbulent times with the intake of new hams decreasing in many countries. The overall Amateur Radio population has diminished dramatically.

As an independent body, the group at Radio Arcala, OH8X is poised to try some new methods to attract young people congregating in many non-traditional hangouts such as Virtual World on the internet. The Arcala radio station is the first-ever amateur radio station to be active in Virtual Reality. Millions of computer-minded youngsters gather there daily in an easy-going leisure mood.

The overall Radio Arcala strategy is spelled out on the OH8X Webpages but one of the key buttons - ON YOUNG PEOPLE'S TERMS - is still to be drafted.

See http://www.radioarcala.com

We now challenge members of our fraternity of all ages to draft the text for this button in a way that is both appealing and informative enough to encourage today's youth to take the step we once took.

CONTEST OUTLINE

Consider yourself as another 18-year old enthusiastic ham of today. Challenge yourself to talk to a bunch of young people ranging from 15-20 years of age in a large room with the occasion devoted only to yourself. Your mission is to tell them about the excitement of being an amateur radio operator today and why those in the audience should join our ranks.

Draft your paper/talk to be no more than 250 words in length in English or Spanish.

Remember a few things:

1: These people have many other tempting options to occupy their youthful and modern mind and time.

2: They can take only a certain amount of history at once. Be balanced.

3: Consider that one of the current obstacles is the license exam; it is an entry barrier not found with many other hobbies. Address that issue, too.

4: Remember that electronics has become a highly complex science and that experimentation may not exist as an option the way it did before.

5: Find the most positive and truly unique features that Amateur Radio has. Highlight the positive and truly unique features of Amateur Radio.

6: And finally, take this not only as a fun game but consider that, indeed, the future of this hobby is in the hands of people like you.

Deadline:

Please submit your paper by email no later than March 15, 2009 to oh8x@sral.fi (English) or yv5amh@iaru-r2.org (Spanish).

More than one text can participate and more than one submission can be selected, if seen practical.

The body to review the not-to-be-disclosed papers with their national focus group is composed of the following individuals: Hans Blondeel Timmerman, PB2T, IARU Region 1, (Chairman); Reinaldo Leandro, YV5AMH, IARU Region 2; Dave Sumner, K1ZZ (ARRL); Olaf Lundberg, G0CKV (for RSGB); Tonno Vahl, ES5TV, (ERAU); Hans Johansson, SM0IMJ (SSA) and Juha Hulkko, OH8NC and Martti Laine, OH2BH (Radio Arcala).

Prizes:

In addition to the award of first, second and third prizes in the form of three (3) amateur radio contest-like plaques, the winning text will be made available to a large group of people in Virtual Reality. You will be invited to be part of a Radio Arcala working group drawing up a next-generation recruitment campaign. Your work will be featured in national magazines by the above jury plus on the DX Summit and the Radio Arcala Website. You will be pleased with your achievement. Be aware that the review committee can for editorial reasons make style changes to the text before publication.

Note for editors:

By sending a note to Radio Arcala at oh8x@sral.fi
you can obtain high-resolution pictures taken from the virtual space at the first amateur radio station there - OH8X. Please note that the pictures are high-resolution, 6.5MB each, and assume an address that can receive such files.

(((73)))

Jarmo OH2BN

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 8664547101027139234
X-Google-Thread: 11480d,ef148467a3d56c73,start
X-Google-Thread: 10b9c8,ef148467a3d56c73,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-02-20
Followup-To: rec.radio.amateur.dx
Date: Fri, 20 Feb 2009 07:11:49 EST
Organization: Make More Miles on VHF
Lines: 261
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200902201118.n1KBIbBn030134@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1235131909 18488 166.84.1.6 (20 Feb 2009 12:11:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 20 Feb 2009 12:11:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:273 rec.radio.info:513
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-02-20
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Very SAD NEWS TO SPREAD AGAIN - It has come to us notice that
Karl-Heinz, DJ9CZ, has become Silent Key. Another great radio
pioneer qrv since the early 70s is lost...   The Team of MMMonVHF
will pass our deep sympathy and condolences to his family.
Rest in peace, Karl-Heinz!   SOURCE: The MMMonVHF Team

***

PLEASE DO SOON A UPDATE OF THE eMWS and eMWDXCC at MMMonVHF
Hallo dear User of MMMonVHF. You probably know these services
and we would like to take the chance again to spread a result
again at FUNKTELEGRAMM and DUBUS in next month... Please do your
self the favour and check and update the following services:
MWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php
By the way, if you have NO changes at your squares standings, please
use the Button "NO CHANGE" and we do recognize that you are still
intersting in our MWS inquiry! In order to keep the Most Wanted
Data as much current as possible, we will remove your call from
these lists if we do not hear anything from you within 3 years...
TNX in advance - SOURCE: The MMMonVHF Team

***

WSJT MODES
Dear Users of WSJT: I'm looking at some new ideas for future development
of the WSJT program, and I need some user input. JT2, JT4, and the "QSO
mode" of WSPR have always been considered as experimental additions to
WSJT. I learned a lot from their implementation, and I've received some
useful feedback from others who have used them. I have mentioned before
that they may not become permanent additions to WSJT. My present
assessment is these modes are not much being used, and I'm considering
removing them from future versions of WSJT. Do I hear any advice to the
contrary? ... 73, Joe, K1JT
Contact Joe via WSJTGROUP Reflector or use mail: joe"at"Princeton.EDU
SOURCE: Joe, K1JT via WSJTGROUP Reflector

***

2M EME WAS

I have compiled my information and put it on my website. Quick and dirty, I am obviously not much of a web designer, but hopefully it is usable. This is just a first cut! While the information was good at the time I worked the stations, I am certain some of it is no longer valid. Some stations may be qrt, some may have moved, some may have improved their stations. I apologize to all the big stations I have left off the list, it was not on purpose. My crude website is:
http://home.comcast.net/~kd3uy/site/
Please get back to me OFF LIST. We could clog up the reflector otherwise. I will update with your comments as quickly as I can. I hope this helps some of you, and I hope some of you can help me make it much better.
SOURCE: Bob, KD3UY at MoonNet

***

The Sixitaly has been founded from a group of italian radioamateurs. All ARI members, lovers of the Magic Band. Actually count foreign radio amateurs. From the 1996 the group suggest to stimulate new and old enthusiasts to utilize 50 Mhz frequency. No the sake of money and financial. The Sixitaly's web site still under construction, propose to support all Sixers in all part of the World, with News, projects exchange, ideas and argumentations about 6 meter band. PLEASE visit our Web site: http://www.sixitalia.org/jv6/index.php
SOURCE: Alex, IV3AKZ direct to MMMonVHF

***

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There is no doubt that our time-honored hobby is going through turbulent times with the intake of new hams decreasing in many countries. The overall Amateur Radio population has diminished dramatically. As an independent body, the group at Radio Arcala, OH8X is poised to try some new methods to attract young people congregating in many non-traditional hangouts such as Virtual World on the internet. The Arcala radio station is the first-ever amateur radio station to be active in Virtual Reality. Millions of computer-minded youngsters gather there daily in an easy-going leisure mood. The overall Radio Arcala strategy is spelled out on the OH8X Webpages but one of the key buttons - ON YOUNG PEOPLE'S TERMS - is still to be drafted. Read all about in detail at their homepage:
http://www.radioarcala.com <http://www.radioarcala.com>
We now challenge members of our fraternity of all ages to draft the text for this button in a way that is both appealing and informative enough to encourage today's youth to take the step we once took.
SOURCE: SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #896.1

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us, that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The next issue will be uploaded on March 16, 2009. 73 de Bernd DF2ZC

SOURCE: Bernd, DF2ZC to MoonNet and direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

1st subregional V-U-S-HF-Contest 2009 (7/8th March)
Matej, OK1TEH, did setup a new list of stations qrv next Reg. 1 Contest... You be able to find Matejs CONTEST-Page here:
http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH and OK2KKW Contest Club
If you have an interest to place your announce at Matejs page, related to your participation in the next large VUSHF Contest, join this QRV list please and / or send us info in case of rare Square you would like to activate at:
to http://www.mmmonvhf.de/kontact.php

***

EME Expedition towards Montenegro (JN92HJ) in May/June 2009
We like to know how many people need Montenegro, 4O on 432 MHz. Because 4O/OK1DFC was QRV last year and he made about 30 QSO's I heard, we like to know if this DXCC is "wanted" or not. Activity seems not be very high on 70cm... IF we bring a 70cm, rig with us it will be maximum: 4 x 16el. yagi's: 21 dBd and 700 - 800 Watt. Please let me know : WHO NEED 4O !!! If no 70cm, maybe 6 mtr. will be an option.. Best 73's, Chris, PA2CHR All details of these upcoming trip: http://www.mmmonvhf.de/latest.php?id=2231
SOURCE: tnx to Chris, PA2CHR for the Team direct to MMMonVHF

***

Rene, PE1L, is planning a expedition to Kenya, 5Z
LATEST News by Rene, PE1L, dated 2009-02-18: Rene, PE1L, told us that it will go on with the planing. Eltje, PA3CEE and Ronald, PA3EWP will join him on the trip to 5Z - QTH will be in KI79MO! Because it is still in the planning stage, some details might need to change later on. Please subscribe these News or use these http://www.mmmonvhf.de/latest.php?id=2234 to be always up to date. Homepage, Log and BLOG will be here: http://www.emelogger.com/kenya/
SOURCE: tnx to Rene, PE1L direct to MMMonVHF

***

Dirk, ON5GS, updated yesterday his first info about his trip in april for a week to "leverburg" in IO67. southcoast Isle of Harris. They pass trough Lewis IO68 and will most certainly also try to make some qso's there. Activity will be for 2m and 70cm. QSO's can be made in FSK441 and JT65B and i'll be taking part in the IARU contest.

Keep on watching: http://www.mmmonvhf.de/latest.php?id=2274
SOURCE: tnx to Dirk, ON5GS, direct to MMMonVHF

***

144 MHz Activity from the VK4-area in february 2009 by Hermann, DL2NUD and Stefan, DL9GRE. Both are still on the way and so we got QSP from Dit, DF7KF that VK/DL2NUD was qrv in Square QG47WE today 20th february 01:30 to 03:30 UT (144,088 MHz, ASIA window)
SOURCE: Dit, DF7KF at N0UK-Chat

***

LATEST NEWS from Hermann, DL2NUD, dated 2009-02-15 about H40 Trip
All preparations are going on well - until now the plan to gets qrv will be going on... The Team have had to decide to take an other small island (Pigeon) instead of the first target (Latha) but that will not depence the DXCC-Status H40...
SOURCE: Hermann, DL2NUD, direct to MMMonVHF

***

Dear friends, We have updated our homepage with the photos of our DXpedition (see photo-gallery at http://www.hb9q.ch/photo/main.php?g2_itemId=3223) On the DXpedition page we have also updated the logs with the QSLs we already have received. The V5-QSL are ordered and should arrive in about 3 weeks. As soon as we get them we will send out the QSLs to all we already got the QSL from. vy 73 Dan, HB9CRQ/KT6Q www.hb9q.ch
SOURCE: Dan, HB9Q at MoonNet

***

Tonga, A3. Reminder. Bert, CX3AN, and his family will stay on Tongatapu for one week starting on Feb 14. Bert will be active as A35HA in CW/SSB on 40m-6m (mostly on 30m/17m) using 100 watts and dipoles. QSL via bureau to CX3AN.
SOURCE: (DXNL 1610) via 50 MHz DX News, by OZ6OM

***

Yuri, UT1FG/MM is again back on air and /MM from southern europe He is very interested in V-U-HF and as well SAT QSOs. Yuri was seen in the northsea area around DL and OZ in january and now be qrv on his trip back from SU (he was qrv there in begin of February) in southern area between Greece, Italy, Spain on the way north...
LATEST NEWS from DXC, dated 2009-02-17:

```
SV8CS 144290.0 UT1FG/MM km07js>jm96wt now 59+ 2228 16 Feb
SV8CS 432200.0 UT1FG/MM km07js>jm96wt 2237 16 Feb
```

SOURCE: tnx to Andy, Neon, N8OFS and the DXCluster System

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activities. A complete overview about all SOTA-Activities are on: http://www.sotawatch.org/
SOURCE: tnx the Group around Summits On The Air (SOTA)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From 7875327576513347697
X-Google-Thread: 10b9c8,8082f5b5c96cbe4f,start
X-Google-Thread: 107ada,8082f5b5c96cbe4f,start
X-Google-Thread: 11480d,8082f5b5c96cbe4f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
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nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #897
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Sun, 22 Feb 2009 20:02:11 EST
Organization: at&t http://my.att.net/
Lines: 429
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5Amol.23372$ZP4.8910@nlpi067.nbdc.sbc.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1235350931 6461 166.84.1.2 (23 Feb 2009 01:02:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Feb 2009 01:02:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi067.nbdc.sbc.com
X-Msg-Ref: server-7.tower-146.messagelabs.com!1235350923!5077903!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-UserInfo1:
F[O[S^SD@PBSP_@YMZJ\_Q\@TJ_ZTB\MV@BL\QMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Xref: g2news1.google.com rec.radio.info:519 rec.radio.amateur.misc:3807
rec.radio.amateur.dx:274
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SB DX @ WW < KB8NW $OPDX.897
Ohio/Penn DX Bulletin No. 897

The Ohio/Penn DX PacketCluster
DX Bulletin No. 897
BID: $OPDX.897
February 23, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, N4AA & QRZ DX, AA7JV, N7OU, K8YSE, W0CN, DX-IS News Site, Pete's-DX-Newsdesk, 4L2M, 9A6AA, CO8TW, DK8JB, DL7MAE & The DX News Letter, EC7DND, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3SWH, G0IAS, I1JQJ/IK1ADH & 425 DX News, PY2WAS, RSGB IOTA Web Site, RW3RN, SM5LWC, UT5UGR, VA3RJ & ICPO, and VE3EXY for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th/February, through Sunday, 22nd/February there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3V, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FS, FW, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, KP5, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4L0, GEORGIA. Members of the Mamuka Contest Club will activate 4L0G in the CQ 160-Meter SSB Contest (February 27th-March 1st) as a Multi-Single entry. Operators mentioned are: 4L5DJ/Shota, 4L2M/Mamuka and 4L4CC/Levan. They will use a TS-950SDX w/1KW PA into a full size Delta loop and Vertical; RX Antenna 2 beverages. QSL via EA7FTR (UA9LP for Russia; UT7QF for Ukraine).

4M, VENEZUELA. Operators Jose/YV5TX, Werther/YV5MSG and Alexis/YV5SSB will be active as 4M5DX during the ARRL DX SSB Contest (March 7-8th) as a Multi-Single/High-Power entry. QSL via IT9DAA.

7Q, MALAWI. QSL Manager Allan, G0IAS, will be active as 7Q7AH with Harry, 7Q7HB (G0JMU), on the southern shore of Lake Malawi for one month starting February 23rd. Allan informs OPDX that he will be taking an amplifier and a wire antenna for Top-Band with him which should be a little better and stronger for this band. However, he mentions that this is the rainy season, with lots of lightning storms around the Lakeshore so please don't expect miracles. Harry is already fairly active on RTTY and PSK31, but 7Q7AH hopes to fill some gaps when Harry is busy. There is also a chance that John, 7Q7JL, will also visit the shack to transmit if the roads are okay to drive on between the Lakeshore and Blantyre. QSL route is to G0IAS, DIRECT ONLY, with sufficient funds for card return. NO return postage... NO return card. Allan states, "Sorry people but postage is expensive in the UK...and the managers pockets are only so deep.!"

8Q, MALDIVES (AS-013). Tom, PF4T, will be active as 8Q7TB from Embudu between June 8-25th. Activity will be on 40 and 20 meters using SSB.

QSL via PF4T, direct to: Tom Braam, Hondsrug 210, 8251 VB Dronten, The Netherland. PLEASE NOTE: Include a self addressed envelope with or 1 Green Stamp if you are in Europe. If outside Europe, please include 2 Green Stamps, as one is not enough to cover postage.

B1, CHINA. Ed, N1UR, will be operating as B1Z from the Beijing DX Club Contesting station during the CQ-M Contest (May 9-10th) as a CW/SSB entry. QSL info TBD. More details later.

C6, BAHAMAS. Harry, W6DXO, will once again be active as W6DXO/C6A from South Andros Island (NA-001) between March 1-7th. Activity will be holiday style operation with focus on 30/17/12 meter bands as propagation allows. QSL Manager is KF6JOQ (direct).

CT7, PORTUGAL (Special Event). Members of the Algarve STAR DX Team will activate the special callsign CT7FFC from Sapal Castro Marim Natural Reserve (DPRN FF-22, valid for DPRN - Portuguese Natural Parks, Natural Reserves and Protected Landscapes Award <http://www.algarvedx.com/dprn>), March 1st between 0700-1300z. They will be on the air with 2 stations running 40m and 20m SSB and CW. Team consists of: Rui/CT1ERY, Toze/CT1GFK, Al/CT1GPQ, Mike/CT1IUA and Rui/CT2IHP. QSL via CT1GFK, direct or by the bureau, request via E-mail to: cu8at@algarvedx.com

D4, CAPE VERDE. Operators Fabio/I4UFH, Cortes/IZ4DPV, Vittorio/I4YSS and Antonio/CT1DVV will be active as D4C during the CQ World Wide WPX SSB Contest (March 28-29th) as a Multi-Single entry. QSL via IZ4DPV. For the latest information, check the D4C Web page at: http://www.d4c.cc

ED5, SPAIN. Members of the Torrent Contest Club will activate ED5T during the ARRL DX SSB Contest (March 7-8th) as a Multi-Single entry. QSL via EA5ELT. Operators mentioned are: Juan/EA5GIE, Jose/EA5GS, Duncan/EA5ON, Antonio/EA5DF, David/EC5KXA and Vic/EA5KV.

FG, GUADELOUPE. Nicolas, F5TGR, will be active as FG/F5TGR from March 14-28th. Activity will be active on 40-10 meters using CW and SSB. QSL via his home callsign.

FH, MAYOTTE. Remember to look for Phil/G3SWH and Richard (Dick on CW)/G3RWL to be active from Mayotte this week between February 26th and March 5th. Mayotte counts as AF-027 for IOTA purposes. Both operators will use the single callsign of FH/G3SWH. Their activity will be mainly on CW on all bands 80-10 meters. There may be some 160 meters CW activity, but this will be entirely subject to QRN, antenna space and local site conditions, so there are no promises. Richard may also operate some RTTY towards the end of the trip. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many bands as possible. QSL via G3SWH, either direct with SAE and adequate return postage (recommended), via Phil's Web site for a bureau reply or via the bureau. There is more information at:
http://www.g3swh.org.uk/mayotte.html

FM, MARTINIQUE. Dim, UT5UGR, will continue to be active as FM/KL7WA until

February 24th. He was active in last weekend's ARRL DX CW Contest as FM5KC. QSL via UT5UGR.

FR, REUNION ISLAND. Stephane, F5UOW, will be active as FR/F5UOW from Boucan Canot (near St. Gilles les Bains) between March 8-22nd. Activity will be holiday style, mostly CW on 20 meters. QSL via his home callsign.

IOTA NEWS......................

EU-006. Members of the Galway Radio Experimenters Club will activate EJ4GRC from the Island of Inishmore (WAB Square L71) between 1200z, March 17th and 1200z, March 18th. Activity will be on all bands and modes. Visit their Web site at:

http://www.galwayradio.com

EU-008/
EU-010. Paul, M3KBU, plans to be active as MM3KBU/p from the Inner (EU-008) and Outer (EU-010) Hebrides between August 1-16th. Activity will mainly be SSB on 14260 kHz (+/-). Check QRZ.com under MM3KBU for updates and times. QSL via M3KBU, direct or by the bureau. Islands currently mentioned are as follows:

Inner Hebrides (EU-008)
  Skye (IOSA NH07, SCOTIA CN14)
  Raasay (IOSA NH10, SCOTIA CN24)
Outer Hebrides (EU-010)
  Baleshare (IOSA OH26, SCOTIA HI11)
  Benbecula (IOSA OH04, SCOTIA HI08)
  Berneray (IOSA OH05, SCOTIA HI15, WLOTA LH-0756)
  Eriskay (IOSA OH09, SCOTIA HI05)
  Grimsay (IOSA OH27, SCOTIA HI10)
  North Uist (IOSA OH02, SCOTIA HI13)
  South Uist (IOSA OH03, SCOTIA HI06)

EU-090. A team of 7 members of IOCA Group (Sven/DF9MV, Daki/9A2WJ, Franjo/9A2MF, Boki/9A3KB, Matt/DL5MFL and Dado/9A3TA), with Emir/9A6AA as team-leader, will be active as 9A0CI from "Vela Palagruza Island/Lighthouse" (CI-084, LH-0057, CRO-012) between May 8-16th. Activity will be on 80-10 meters using CW, SSB and the Digi-modes. QSL via DE0MST, by the DARC Bureau or direct to: Manfred Stippschild, Sylvensteinstr. 9, D-83661, Lenggries, Germany. They also expect to operate SSB as 9A/homecall and homecall/p from "Mala Palagruza Island" (EU-090, CI-461) and, for the first time, from "Rock of Kamik Od Tramuntane" (CI-960). QSL via their home callsigns. More details are available at: http://www.inet.hr/9a6aa/iocaplan.htm

NA-186. Cezar, VE3LYC, is planning a DXpedition to one of the most wanted IOTAs in the world called Fox Island. Cezar states, "This group sits on the #1 position on the NA-IOTA Most Wanted list with only 3% of the IOTA members having it confirmed. The only activation was back in 1993, for only a few hours.

Several years ago Fox Islands had been designated polar bear resting site in the Churchill Wildlife Management Area and became off limits for the public. This past Thursday (Feb.

19th), I had finally been informed that a permit had been issued for my DXpedition, and I will be able to travel to the islands between March 31st and April 3rd. Note that I have also requested a special callsign from Industry Canada, but their evaluation is likely to take a little longer. I will travel with two professional guides who will provide transportation to the island by snowmobiles, bear watch and safety, as well as all logistical support required for such an operation. Outside temperature at that time of the year is expected to be around -10 C. If I'll be able to obtain the special callsign, I will set up a page at QRZ.com where I will update everyone on what follows." Costs of this operation are very high and Cezar is seeking any possible support from both group and individual donors. Cezar states, "Any donation will be truly, very much be appreciated. There are two things that I will include later on the QRZ.com page. First, about the QSLing. Those who choose to mail direct requests should check the cost of mail from Canada to their QTH. QSL requests received with insufficient return postage will be automatically sent via the bureau. Secondly, I will be camping in total wilderness without internet access on the island. As such, DX Cluster posts addressed to me as criticism or requests are useless. I am determined to give all parts of the world a chance, and I ask DXers to respect my direct calls."

J8, ST. VINCENT. Dave, G3TBK, is once again active from here as J88DR. He was in last weekend's ARRL DX CW Contest but is also expected to be in ARRL DX SSB Contest (March 7-8th) as a Single-Op/All-Band/Low-Power entry. Activity outside of the contest will be on all HF bands, especially 30/17/12 meters, but mostly on CW. QSL via G3TBK, direct or by the RSGB Bureau.

JD1, OGASAWARA. Operators Hide/JM1LJS and Hiroyuki/JG7PSJ will be active as JD1BLK and JD1BMH, respectively, from Chichijima Island (AS-031) between April 29th and May 12th. Activity will be on 160-6 meters using CW, SSB and the Digital modes. QSL via their home callsigns.

KG4, GUANTANAMO BAY. Dan, W0CN, will be on a short work assignment and active as KG4CN from Guantanamo Bay, Cuba (GITMO, IOTA NA-015, Grid FK29), from February 26th until March 9th. Activity will be on 160-10 meters, mostly SSB and some CW. Also, look for Dan to be operating in the ARRL DX SSB Contest (March 7-8th). QSL to W0CN (LoTW/direct/Zero-Bureau).

KP5, DESECHEO ISLAND DXPEDITION (News/Update)................

* The K5D DXpedition to Desecho Island continues to be on the air until February 26th. On February 20th, "Group #2" left the island and was replaced by "Group #3". "Group #1" will be staying during the whole K5D operation. Pictures of the groups as follows:
 #1 http://69.89.25.185/~trexsoft/t-rexsoftware.com/desecheo/group1.htm
 #2 http://69.89.25.185/~trexsoft/t-rexsoftware.com/desecheo/group2.htm
 #3 http://69.89.25.185/~trexsoft/t-rexsoftware.com/desecheo/group3.htm
The team has fought hot weather, high winds and seas which cause them to lose several antennas on the beach due to guy-points being washed

away, but the DXpedition continues to operate effectively. Plenty of new pictures are being added daily to the DXpeditions Web site and the K5D QSO count keeps climbing high. As this was being written (Sunday at 1823z), the K5D QSO count was just under 86k contacts (+41k/CW, +38k/SSB and +5k/RTTY). This count does not include QSOs being made on the satellites. Remember, online logs at available at:
http://69.89.25.185/~trexsoft/t-rexsoftware.com/desecheo/lookup.htm
Activity will continue on 160-6 meters using 6-8 stations on CW, SSB and RTTY. QSL via N2OO. Remember for updates/logs/pictures, visit the KP5 Web page at: http://www.kp5.us

MJ, JERSEY. Operators David/G3NKC, Dave/G4BUO, Martin/G4XUM and Phil/GJ4CBQ will be active as MH4K during the CQWW WPX SSB Contest (March 28-29th) as a Multi-? entry. QSL via G3NKC.

P4, ARUBA (Change of Plans). Andy, AE6Y, will be active as P49Y during the ARRL DX SSB Contest (instead of the CW Contest -- March 7-8th) as a Single-Op/All-Band entry. QSL via AE6Y.

PJ7, ST. MAARTEN. Bil/W8EB and his wife Dorothy/W8DVC will be here between February 22nd and March 19th. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK31 as PJ7/W8EB and possibly PJ7/W8DVC. Operations will be limited because he is on holiday. Bil will operate in the ARRL DX SSB Contest (March 7-8th) as PJ7B, and as a Single-Op/All-Band/Low-Power entry. This will be Bil's 14th consecutive ARRL DX SSB Contest participation from St. Maarten. Also look for him to be in any RTTY contests. All QSL requests go to W8EB. Visit their PJ7B Web site at: http://www.qsl.net/pj7b/

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

CM8CAD	via QRZ.com address
CO8LY	via EA7ADH
CO8TW	via HB9SVT
J88DR	via G3TBK
P40LE	via LoTW or direct to K2LE
P40R	via N4RR
RW2F	via DK4VW
VP2VES	via AK0M

HK1AT QSL STATUS. The HK1AT Team reports that there was a mistake in the printing of the QSL card and the name of the island (Mucura Island, IOTA SA-078) was omitted on all the QSLs confirmed so far. The team has proceeded to solve this problem and all those QSLs already confirmed, will be resent and with a new QSL with all the necessary data.

NEW QSL MANAGER. Nenad, VE3EXY, announced that he is now managing VE1OTA QSLs for "NEW" activations (all QSOs after January 2009). VE1VOX will still handle his own cards as well as OLD VE1OTA activations (all QSOs before January 2009). For more details, see QRZ.com.

NEW QSL MANAGER. Joe, W3HNK, is now the QSL Manager for SV0XBM/9.

TO3R QSL STATUS. Alex, RW3RN, states that he has received the TO3R

QSLs from the print. Look for them to go out soon.

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: 3B8CF, 5N/LZ1QK, 9M6/N2BB, BG1DRJ/2, C94KF, E51KAJ, E51QQQ, EY8/K4ZW, FO/KH0PR, H40MY, HI3T, JX9JKA, T77C, TR50R, TT8JT, VP6PR, VP9GE, VU4RG and ZB2FK

QSLS RECEIVED VIA THE BUREAU: 3DA0ZO, 5B/LZ2HM, 8R1K, 8S5LH, 9A7W, 9A9Z/P, A25HQ, BL7IN, C50C, C91KDJ, DF0CHE/LH, DF1KSP, DF1RA, DF1VB, DF2CH, DF0CG, DJ1HA, DJ4GJ, DJ5KK, DJ6OL, DK0MA, DK1ZH, DK2YCT, DK4QT, DK5KN, DL0RS, DL0SHW, DL1DBR, DL1EST, DL1PR, DL3HH, DL4DBM, DL6ABN, DM4NF, DO6RO, DO7DP, DP4P, DR1A, E51WWA, EU5ROPE, EV9P, F8KTH/P, HB2008FS, HB2008ND, JW8BCA, OZ/DL1TM, PA5DD/P, RA3RGQ/1, RA6CY, S58AL, SD3A, SG5X, SK7L, SL1HF, SU8DLH, T6EE, TK/HA4XG, UA6AF/P and VP2EFB

RW2, KALININGRAD. Members of the UA2 Contest Club will be active as RW2F in the CQ 160-Meter SSB Contest (February 27th-March 1st) as a Multi-Op entry. QSL via DK4VW.

S9, SAO TOME (AF-023). Georg, DK7LX, will once again be active as S92LX from June 13-27th. Activity will be on 80-10 meters CW only. He plans to have a Web site available which will include an online log search. QSL via his home callsign, direct or by the bureau.

SPECIAL EVENT. Look for special event stations to be active with the "1658" within their callsigns on February 26th. Activity is to celebrate the "Treaty of Roskilde" when the three most southern provinces of Sweden [Skane (Scania), Blekinge and Halland] became under Swedish rule after more than 800 years of Danish rule. Working these stations is good for the "Roskilde 1658 Award". To qualify for the award you must work two Swedish award callsigns with 1658 in the call, or OZ1658ROS and one Swedish award callsign. During the rest of the year four Swedish award callsigns or three Swedish award callsigns and OZ1658ROS are needed. The award is also available for SWLs. All callsigns, maybe with the exception of SH1658DK, will be active sometime during the day on February 26th. Most activity will take place after work hours, that is around 1600z or later, on 80m and 40m. Some stations will be active on 20m and other DX bands around 0800-1500z, if conditions permit. Also, SB1658OZ will be active on PSK31 near 14070 kHz on February 26th, if conditions permit. This station is situated in the province of Blekinge, and is also valid for the very rare "Lan K" for the national WASA/HASA awards issued by their IARU organization, SSA. Only a handful of hams are active on the HF bands from the county of Blekinge. "Roskilde 1658 Award" was presented in the February 2009 issue of CQ Amateur Radio. Check out their activities calendar on the Roskilde award's Web site for complete information at:
http://www.sk7bq.com/roskilde
The calendar will list all callsigns that will be active with their approximate dates/times and frequencies. The calendar is updated continuously when new activities are announced. An online log is available as well. It is updated at least every month if there has been activity with the callsigns. It will also tell you if you have qualified for the award.

SV9, CRETE (EU-015). Willi, DJ7RJ, will be active as SV9/DJ7RJ between February 25th and March 15th. Activity will be on 160-10 meters, using CW and SSB. QSL via his home callsign, direct or by the bureau.

T2, TUVALU. Operators Bob/W7YAQ and Bill/N7OU are now active on Tuvalu as T27A and T27OU, respectively, until March 2nd. Both operators were active this past weekend as T27A in the ARRL DX CW Contest as a Multi-Single entry. Look for activity this week on 160-10 meters, mostly CW, some RTTY. QSL via their home callsign.

TA, TURKEY. Members of the Telsiz ve Radyo Amatorleri Cemiyeti Mustafakemalpasa Subesi (TA3KZ) and the Balkan Contest Club (LZ1KZA) will activate TA3KZ from small village Tirnova near Mustafakemalpasa (QTH Loc:KM49FV) during the CQWW WPX CW Contest (May 30-31st) as a Multi-Single entry. QSL via TA3KZ, by the Bureau or direct.

V3, BELIZE. Gerd/DJ4KW and Gisela/DK9GG will once again be active as V31YN/p and V31GW/p, respectively, from Blue Marlin Lodge on Southwater Caye (NA-180), between February 26th and March 3rd. Activity will be on all bands and modes. QSL via their home callsigns, direct or by the bureau or LoTW.

VP2M, MONTSERRAT (NA-103). Operators Mike/W1USN, Scott/W1SSR and Bob/AA1M will be active between February 25th and March 7th. Their callsigns have not yet been assigned, but they have requested VP2MPR (W1USN) and VP2MPL (AA1M), if not, VP2M/homecall. Activity is planned for CW, SSB and PSK-31. QSL via their CBA.

VK9M, MELLISH REEF. Operators George/AA7JV and Tomi/HA7RY will be active as VK9GMW in what they call "another low-key, simple DXpedition", from Mellish Reef between March 22nd and April 6th. Please note that the dates are approximate and may change due to weather. The operation will have a strong low-band focus, although VK9WMW will operate on all HF bands. QSL will be via HA7RY, by the Bureau or LoTW or direct to: Tamas Pekarik, Alagi ut 15, H-2151 Fot, HUNGARY. After VK9GMW has gone QRT, they will launch an "Online QSL Request Service" (OQRS) on their Web site. If you want to receive your QSL via the Bureau, please use that form to request the card. They will check your QSOs against the log and send your card to you via the Bureau. This method will allow them faster processing, helps them protect the environment, and you will receive your VK9GMW card faster. For more information, please visit the VK9GMW Web page at:
http://www.vk9gmw.com
For donations, please access: http://vk9gmw.com/support.html

ZF, CAYMAN ISLANDS (NA-016). Bob, K3UL, will once again be active as ZF2UL between February 27th and March 7th. Activity will be mainly CW, "holiday style" on 160/80/30 meters. QSL via his home callsign.

ZP0, PARAGUAY. Tom, ZP5AZL, plans to be active as ZP0R during the ARRL DX SSB Contest (March 7-8th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Visit Tom's Web page at: http://www.qsl.net/cx6vm/ZP5AZL

ZY0, FERNANDO DE NORONHA. Operators Anderson/PY2TNT, Fabio/PY2AAZ/AC2AC, Alex/PY2WAS and Bob/N6OX will be active as ZY0F from Fernando de Noronha Island (SA-003), from June 10-15th. Activity will be on 160-10 meters including 60/30/17/12 meters (60m under temporary licensed granted by the Brazilian Government) using CW and SSB. QSL via PY2WAS, by the bureau or direct. This DXpedition is sponsored by Spiderbeam Antennas. Also, see ZY0F on QRZ.com.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8749346034549940396
X-Google-Thread: 10b9c8,d353127ac8363403,start
X-Google-Thread: 107ada,d353127ac8363403,start
X-Google-Thread: 11480d,d353127ac8363403,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!

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198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #897.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 23 Feb 2009 09:58:38 EST
Organization: OPDX/BARF80
Lines: 62
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.240c8387d4bd10aa989753@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1235401114 23605 166.84.1.1 (23 Feb 2009 14:58:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Feb 2009 14:58:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi061.nbdc.sbc.com
X-Msg-Ref: server-6.tower-121.messagelabs.com!1235401099!25568791!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
SCSGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Xref: g2news2.google.com rec.radio.info:598 rec.radio.amateur.misc:4069
rec.radio.amateur.dx:321
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SB DX @ WW < KB8NW $OPDX.897.1
Ohio/Penn DX Special Bulletin No. 897.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 897.1
BID: $OPDX.897.1
February 23, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Wolf Harranth/OE1WHC and the Documentary Archive Radio Communication for the following DX information.

PRESS INFORMATION
For immediate release

KP5 Desecheo update. An interview by Wolf/OE1WHC with Glenn Johnson, W0GJ, co-expedition leader, audio file recorded via Satphone on February 23rd, is now available on the "Documentary Archive Radio Communication" KP5 special Web page at: http://www.dokufunk.org/desecheo

Glenn brings you up-to-update on what has taken place during their stay on Desecheo and on what will happen this week.... Give a listen!

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4932775591550358849
X-Google-Thread: 11480d,2a69193b793bff81,start
X-Google-Thread: 10b9c8,2a69193b793bff81,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1612 (Feb 25, 2009)
Followup-To: rec.radio.amateur.dx
Date: Tue, 24 Feb 2009 07:21:49 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000701c99679$de05c8a0$6600a8c0@dj5avfujitsu>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1235478109 20079 166.84.1.6 (24 Feb 2009 12:21:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Feb 2009 12:21:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-SourceIP: 78.42.123.228
X-Antivirus: avast! (VPS 090223-0, 23.02.2009), Outbound message
X-Antivirus-Status: Not-Tested
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:322 rec.radio.info:599
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DXNL 1612 - Feb 25, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

AP - Pakistan, Correction for DXNL #1611: The call of Axel, DL7UPN, in Pakistan is not AP2ASHF but AP2AHSF. Please excuse the swapped letters.

C5 - Gambia: Feb 23rd through Mar 8th Stewart, GW0ETF, will be on vacation and hopes to be allowed to use C56/GW0ETF with 100 Watts mostly on 20m CW with some RTTY and PSK31 also from the hotel. QSL either direct or send an email request to gw0etf@btinternet.com after Apr 1st.

C6 - Bahamas: Harry, W6DXO/C6A, intends to be active Mar 1st through 7th on South Andros (NA-001), holiday style, focussing the WARC bands. QSL via KF6JOQ, "direct only".

FH - Mayotte: Both, Phil, G3SWH, and Richard, G3RWL, will use the call FH/G3SWH on AF-027 on CW on 80 through 10 m. Richard will also be on RTTY and/or PSK31. They will also try 160m if QRN allows and intend to be on the air with two stations at the same time as much as possible. QSL via G3SWH, direct, or visit www.g3swh.org.uk/mayotte.html to send your request for a bureau card. The homepage will also show updates and detailed information.

J6 - St. Lucia: Look for John, J6/W5JON, Mar 1st through 11th on 160 through 6 m using SSB from Marigot Bay (NA-108) with dipoles and a Yagi for 6 m. Find him also in ARRL DX SSB Contest Mar 7th/8th. QSL via W5JON.

KG4 - Guantanamo Bay: KG4CN will be the call of Dan, W0CN, during his stay on NA-015 February 26th through March 9th with CW and SSB on 160 through 10 m, ARRL DX SSB Contest included. QSL via W0CN, direct, via bureau or LotW.

P4 - Aruba: During the weeks from Feb 28th through Mar 9th and again Mar 25th through 30th John, KK9A, will be on 40m CW now and then as P40A. He will take part in CQ 160-Meter SSB Contest, ARRL DX SSB Contest, and CQWW WPX SSB Contest (Single-OP/Allband). QSL via WD9DZV.

PJ7 - Netherlands Antilles, St. Maarten: Find Bill, PJ7/W8EB, and his XYL Dorothy, PJ7/W8DVC, during their vacation Feb 22nd through Mar 19th on 160 through 10 m in CW, SSB, RTTY, and PSK31. During the ARRL Contests they will use PJ7B. All QSLs via W8EB, readmore at www.qsl.net/pj7b/ .

V2 - Antigua & Barbuda: Peter, G3TKK, will also be on vacation during Feb 25th through Mar 12 on Antigua (NA-100) as V25TK. Look for him to be active on 40 through 17 m on CW. QSL via G3TKK, direct or via bureau.

V5 - Namibia: Listen for Clas, V5/DJ4SO, every morning on 1.836 MHz from 04.00Z through Mar 12th.

VP2M - Montserrat: Mike, W1USN, Bob, AA1M, and Scott, W1SSR, have claimed the calls VP2MPR (W1USN) and VP2MPL (AA1M) and might even be using VP2M/home call Feb 25th through Mar 7th on CW, SSB and PSK31. QSLs via operators' home calls.

Z3 - Macedonia: Members of "Macedonian Telegraphic Group" (MCWG) use special call Z30MCWG Feb 20th through Dec 31st mainly on CW on all bands. QSL via Z35M: Vladimir Kovaceski, Sava Kovacevic 47g/55, Skopje 1000, Mazedonia.

ZF - Cayman-Island: Find Bob, K3UL, as ZF2UL mainly using CW from Feb 28th through Mar 7th Mar as ZF2UL on NA-016 "holiday style". He intends to spend at least two nights on the low bands. QSL via home call.

7Q - Malawi: Allan, G0IAS, will operate from the shack of Harry, 7Q7HB, for one month starting Feb 23rd as 7Q7AH especially on top band. QSL this activity only direct and only to Allan.

9K - Kuwait: Feb 25th/26th members of "Kuwait Amateur Radio Society" are celebrating the annual "Kuwait National Independence and Liberation Day" with special call 9K48NLD mainly on 20 and 40 m, CW and SSB. More information on internet at www.KARS.org . QSL via 9K2RA.

France, special call: This year "Council of Europe" has its 60th anniversary. French operators will use special call TP60CE four weekends this year. First activation will last from Feb 27th through Mar 1st using SSB, CW, RTTY, PSK. Find online logs at http://ewwa.free.fr . QSL via F5LGF, Buro ok!

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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"Algarve STAR DX Team" will be active as CT7FFC Mar 1st from Sapal Castro Marim Natural Reserve. Read more on this subject at http://www.algarvedx.com/dprn .

UPCOMING CONTESTS

3. Mar: YL CW Party;
7./8.Mar: ARRL DX Contest SSB;
8. Mar: UBA Spring Contest 80 m;
8. Mar: DARC 10-m-Digitalcontest "Corona".

CQWW 160 m Contest, SSB - more announced participators

Add these stations for participation in CQWW 160 m SSB Contest Feb 27th through Mar 1st:

Call	Class	QSL-Info
C6ANM	Multi OP	WA2IYO (direct/LotW)
P40A	Single OP	WD9DZV
RW2F	Multi OP	DK4VW
ZF2AM	Single OP HP	LotW
UU7J	Multi OP	UU0JM
4L0G	Multi/Single	EA7FTR

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-016, ZF, Cayman Islands: Look for John/K6AM on Grand Cayman Island Mar 2nd through 4th as ZF2AM. QSL via home call (d/B, LotW).

NA-092, W5, TX State West Grp.: Fred, N5IVZ/p, will visit South Padre (USI TX-007S) Feb 28th from 1400 to 2300 UTC. QSL via home call (d).

NA-180, V3, Stann Creek/Toledo District Grp.: Find Gerd/DJ4KW (V31YN) and Gisela/DK9GG (V31GW) Feb 26th through Mar 3rd on South Water. QSLs via home calls (d/B or LotW).

SA-080, PY6, Bahia State Centre Grp.: An activation of Boipeba Island (DIB BA-04) will take place Feb 25th through Mar 1st by Orlando/PT2OP and Marcelo/PY6KW as PX6B (PT2OP) and PY6KW/p. QSL for PX6B via PT2OP, PY6KW/p via home call (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FH/G3SWH	LH 0376		26.02.-05.03.
DF6QC	LH 0518	FED-101	resident
DA0HEL	LH 0518	FED-101	resident
DL0IH	LH 0518	FED-101	resident
DL0DWD	LH 0518	FED-101	resident
DF0IT	LH 0518	FED-101	resident
KG4CN	LH 0358	GTM-001	26.02.-09.03.
SV9/DJ7RJ	LH 1400		25.02.-15.03.

Lighthouses added to listing

LH 1622 Ilheu Rolas: S9/AF-023 Sao Tome Isl.
Position: 0100.3 S 006.31.5 E
Validation necessary

LH 1624 Isla Tinhare: PY6/SA-080 Bahia State

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         Position:     1322.3 S 03854.5 W
         Validation not necessary


Bandspots of the last 7 days
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160 m
K5D           1.826  0319Z via N2OO   (B), (L)

 80 m
HB9AV         3.786  1946Z via HB9DUR (B)
J630B         3.799  0731Z via J69B   (d)
K5D           3.524  0432Z via N2OO   (B), (L)
SX7ISS        3.782  1709Z via SV-Bureau
TA1CM         3.790  1750Z     (B)
ZF2AM         3.794  0435Z via K6AM   (B)

 40 m
HB9AV         7.078  1831Z via HB9DUR (B)
K5D           7.173  0536Z via N2OO   (B), (L)
LA/OE9ICI     7.056  1826Z EU-036, via OE9ICI (B)
SX7ISS        7.076  1946Z via SV-Bureau
5D0IPY        7.061  1923Z via I0YKN  (B)

 30 m
HK0/EA7HEJ   10.111  2247Z via EA7HEJ (d)
K5D          10.106  1052Z via N2OO   (B), (L)
K5D          10.149  0843Z RTTY, via N2OO  (B), (L)
OE3SGA/AAW   10.115  1037Z
S79JF        10.103  1839Z AF-024, via DL7JAN (B)
TA4/DL2JRM   10.116  1633Z AS-115, via DL2JRM (B)
5D0IPY       10.106  1912Z via I0YKN  (B)

 20 m
FM/KL7WA    14.260  1338Z via UT5UGR (B)
K5D         14.023  1055Z via N2OO   (B), (L)
K5D         14.190  1058Z via N2OO   (B), (L)
K5D         14.089  1100Z RTTY, via N2OO  (B), (L)
PJ2/NP2L    14.013  1916Z via NP2L   (B)
TF3GC       14.085  1154Z     (B)
TN5SN       14.085  1536Z via IZ1BZV (L)
5D0IPY      14.169  0858Z via I0YKN  (B)
6W/F5RAV    14.171  1754Z via F5RAV

 17 m
HK0/EA7HEJ  18.071  1618Z via EA7HEJ (d)
K5D         18.070  1901Z via N2OO   (B), (L)
K5D         18.165  1551Z via N2OO   (B), (L)
V5/DJ4SO    18.082  0928Z via DJ4SO  (B)
V5/DL2SL    18.112  0815Z via DL2SL  (B)

 15 m
KP2/K3CT    21.020  1314Z via K3CT   (B)
```

5D0IPY	21.085	1028Z RTTY, via I0YKN (B)
5D0IPY	21.300	0919Z via I0YKN (B)

(d) = only direct
(B) = bureau ok
(L) = LotW

Preview

DATE	CALL	DXNL
-Jun	5X4X	1605
now	5Z4/RW1AU	1585
22Feb-28Feb	6V7O & 6V7P	1611
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
23Feb-23Mar	7Q7AH	1612 *
-late Mar	7Q7HB	1608
-31Dec	9A48IFATCA	1609
now	9G5SW	1581
25/26 Feb	9K48NLD	1612 *
23Feb-08Mar	C56/GW0ETF	1612 *
-01Apr	C6ANM	1607
05Mar-19Mar	CT3/DL3KWF..	1611
04Mar-14Mar	CX/SP9MRO	1611
Feb -early2010	DP1POL	1598
-31Dec	DR09ANT	1606
14Feb-01Mar	EM50KFF	1611
now	EY8/S57CQ	1579
26Feb-05Mar	FH/G3SWH	1612 *
13Feb-24Feb	FG/IV3CGJ/p	1610
21Sep-Feb09	FM/F5IRO	1589
postponed 2009	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
-07Mar	FT5WP	1610
10Mar-15Apr	FT5XS	1610
-31Dec	GB250RB	1608
03Feb-03Mar	GB50BH	1609
Mar 2009	H40 (DLs)	1604/1608
10Jan-28Apr	H44MS..	1604
20Feb-08Mar	HC1MD/HC4)	1611
-31Dec	HE8/HB8	1604
-31Mar	HA130HALLO	1610
-31Dec	II2RAI	1609
-31Mar	IY1GM	1607
01Mar-11Mar	J6/W5JON	1612 *
18Feb-04Mar	J37BO..	1611
-31Mar	J5UAP	1597
11Feb-27Feb	J7N	1610
17Jan-01Apr	J79XBI	1607
- Mar	KC4USV	1609

26Feb-09Mar	KG4CN	1612 *
12Feb-26Feb	K5D (Desecheo)	1602/1610
19Feb-25Feb	KP2/K3CT	1611
-31Dec	LY1000	1606

- Feb	OD/F5TLN	1591
- Apr	OD5/IV3YIM	1599
- Nov	OD5/W5YFN	1599
09Feb-10Mar	OR3AX & OR4AX	1609
07Feb-27Feb	P29ZAD	1609
28Feb-09Mar	P40A	1612 *
21Feb-28Feb	PJ2/Ws	1611
22Feb-19Mar	PJ7/W8EB..	1612 *
25Feb-01Mar	PX6B..	1612 *
22Feb-06Mar	S79JF	1611
24Feb-17Mar	SV9/DJ7RJ	1611
17Feb-02Mar	T27A & T27OU	1610
23Feb-25Feb	TA0/DL2JRM/p	1611
- 2011/2012	TN5SN	1585/1591
27Feb-01Mar	TP60CE	1612 *

27Feb-12Mar	V25TK	1612 *
19Jan-03Mar	V31YN & V31GW	1607
15Feb-12Mar	V5/DJ4SO	1610
06Jan-06Mar	V5/DL2SL	1606
now	V6 (KM9D..)	1605
-Jan 2011	V73NS	1604
11Feb-23Feb	V8FHX	1610
-07Mar	VK0BP	1596
15Mar-22Mar	VK9N/ON5AX	1609
25Feb-07Mar	VP2MPR..	1612 *
Feb	VP8DIF(S.G.)	1608
- late Mar	VQ9JC	1604
01Mar-07Mar	W6DXO/C6A	1612 *
- 2009	WA2YUN/KH9	1568
- Feb	XU7XXX	1599
-31Dec	Z30MCWG	1612 *
18Feb-04Mar	ZF2AM	1611
28Feb-07Mar	ZF2UL	1612 *
21Feb-03Mar	ZP/SP9MRO	1611
- Sep	ZS08TV	1590
May 2008-Apr09	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

C56YK	via ON7YK (d), eQSL
C6ABB	via N2RFA
CA6BMF	(d)
CF3DX	via VA3DX (B)

CG7SZ	via	VE7SZ	
CM6RCR	via	W3HNK	(d)
CN2XW	via	G5XW	(d)
CO3RX	via	AD4C	
CU7AAF	via	EA5KB	(B)
DR100BVB	via	DK2DQ	(B)
DU9/BA4DW	via	BA4DW	(d)
E76C	via	E77E	(B)
E784S	via	E7-bureau	
EA6/M0DLL	via	M0DLL	
EA8/SM6CUK	via	SM6CUK	
ED3RKR	via	EA3RKR	(B)
ED6GRM	via	EA6SB	
EE2K		(L), eQSL	
EE8AFM	via	EC8AFM	(B), (L)
EG2ANT	via	EA2RC	(B)
EG3BCN	via	EA3RKR	(B)
EG3CQ	via	EA3RKR	(B)
EG3LB	via	EA3RKR	(B)
EG7BMC	via	EA7URD	(B)
EG7LB	via	EA3RKR	(B)
EK6TA	via	DJ0MCZ	(d)
EL7X	via	EA7HEJ	(d)
EX1F	via	RW6HS	(d)
3D2NB	via	W7YAQ	(B)
4F4PA	via	VE7DP	(B)
4JT17X	via	4K4K	(d)
4JT3DGF	via	4K4K	(d)
4JT5A	via	4K4K	(d)
4JT5T	via	4J5T	(B)
4JT7A	via	4J7A	
4KT17X	via	4K4K	(d)
4KT3MA	via	4K3MA	
4KT6RKS	via	4K6RKS	
4KT8M	via	4K8M	
5N/LZ1QK	via	LZ1CL	
5N9EAM/2	via	IK2IQD	
6W/F5RAV	via	F5RAV	
7Y8FSY	via	7X2ARA	(B)
8P9RY	via	AA6YQ	(d)
8Q7FM	via	M0BBB	

(d) = direct only
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

* QSL 9V1YC: Floyd, N5ID, QSL manager of James, 9V1YC, is in hospital since Nov 4th and feeling better now. Please excuse the backlog.

QSLs received direct: CM6RCR (W3HNK), P29NI (G3KHZ), TO5DX (NA-146, AA4NN), TX7LX (AF-027, DK7LX), VP5/N0VD (W3HNK), VI9NI (via GDXF QSL-Service), and XV3M via F6BUM.

QSLs arrived bureau: AA8LL (NA-076), AO8R, AT0NG (VU2NRO), C50C (AF-060, OM2FY), C52C (OM2FY), C56YK (ON7YK), CN2AW (RV1AW), CN2BC (DL7BC), CS9L (DJ6QT), CT3/DL1YFF, CU8T(CT1GFK), DF2HL/p (EU-042), DL8AKI/HI9 (DH7WW), DL/ON5JUN/p (EU-129), EA6ADM (EU-004), EA6/DD9HK (EU-004), ER3MM, ER15MD (ER1AD), FJ/DJ2VO, and HC8N via W5UE.

QSL via LotW: A25OOK, A5100A, A71EM, AL9A, AN1A, BL7IN, C6AQQ, C91XO, CO2JU, CT3/DL1ELY, CU3EQ, DP3A, DP3A/p, DV1JM, ED3DU, EY8/K4ZW, FS/K8EAB, HL1VAU/4, HQ2AHC, HS0ZEE, J88XF, J79WI, and KL9A.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZDX), 425 DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL), DH4PSG, DJ5AV, DK8JB, DL1SBF, DL3IE, DL7UPN, DL7VOA, DL8LAS, F5NQL, F6FQK, NG3K, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1612.pdf

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http://www.darc.de/referate/dx/fedxms.htm

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```
From -2147466310459212764
X-Google-Thread: 10b9c8,e2c8a36c3f486dd8,start
X-Google-Thread: 107ada,e2c8a36c3f486dd8,start
X-Google-Thread: 11480d,e2c8a36c3f486dd8,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!flpi143.ffdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin  #883.1
Message-ID: <MPG.23827ce9bea72006989733@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 105
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
```

X-Trace: flpi143.ffdc.sbc.com 1226355306 ST000 68.255.172.105 (Mon, 10 Nov 2008 17:15:06 EST)
NNTP-Posting-Date: Mon, 10 Nov 2008 17:15:06 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXB]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Mon, 10 Nov 2008 17:17:05 -0500
Xref: g2news2.google.com rec.radio.info:847 rec.radio.amateur.misc:9430 rec.radio.amateur.dx:661

SB DX @ WW < KB8NW $OPDX.883.1
Ohio/Penn DX Special Bulletin No. 883.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 883.1
BID: $OPDX.883.1
November 10, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and OH2BH for the following DX information.

The following was received from Martti, OH2BH:

DX SUMMIT ALERT

The Old OH2AQ DX Summit Goes Offline November 19, 2008 at 1000 UTC

The new DX Summit website at http://www.dxsummit.fi/ debuted on May 23, 2008. The site has been redeveloped from the ground up and uses the latest technology available. The new DX Summit has been ramping up steadily and today the number of hits is approaching 1 million a day. In addition to providing the same functionality as the old DX Summit, the new platform offers the necessary flexibility to easily add new features which are currently on the drawing board.

The old DX Summit homepage at http://oh2aq.kolumbus.com/ redirects users to the new DX Summit website. However, all the old DX Summit data pages are still online but the trend for daily hits has decreased, as we expected. The number still remains high but the time has come to shut down the old DX Summit machine which may cause your software to stop working.

To try and maintain compatibility with older software which may no longer be supported, the new DX Summit includes a series of DX spot webpages which are 100% HTML compatible with the same pages on the old DX Summit. Simply changing the URLs in your software according to the information below should keep it working with the new DX Summit. If your software does not allow you to edit the URLs, please contact the author of your software and ask them to change the URLs according to the information below.

URLs to change

Latest 25 DX spots page
Old URL: http://oh2aq.kolumbus.com/dxs/dx25.html
New URL: http://www.dxsummit.fi/text/dx25.html

Latest 1000 DX spots page
Old URL: http://oh2aq.kolumbus.com/dxs/dx1000.html
New URL: http://www.dxsummit.fi/text/dx1000.html

Latest 10000 DX spots page
Old URL: http://oh2aq.kolumbus.com/dxs/dx10000.html
New URL: http://www.dxsummit.fi/text/dx10000.html

Software authors who wish to implement data exchange with the new DX Summit should visit http://www.dxsummit.fi/technical.aspx for information on data formats and URLs. If your software does not work with the new DX Summit, we encourage you to forward this information to the author of the software you are using.

We hope all software relying on the DX Summit can be successfully updated to work with the new DX Summit. We look forward to providing you with this valuable DX resource for many years to come!

73,

OH8X Team

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -8122854686152461746
X-Google-Thread: 11480d,f9a87c19cafd0e7b,start
X-Google-Thread: 10b9c8,f9a87c19cafd0e7b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder3.cambrium.nl!feeder4.cambrium.nl!
feed.tweaknews.nl!193.141.40.65.MISMATCH!npeer.de.kpn-eurorings.net!npeer-
ng1.kpn.DE!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-11-11
Followup-To: rec.radio.amateur.dx
Date: Wed, 12 Nov 2008 03:04:37 EST
Organization: Make More Miles on VHF
Lines: 183
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811120716.mAC7GxRf016892@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1226477077 1324 166.84.1.6 (12 Nov 2008 08:04:37 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 12 Nov 2008 08:04:37 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:662 rec.radio.info:848
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-11 We attempt to distribute our Newletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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The GB3VHF 2m beacon is to close down in December 2008
After nearly fifty years of near continuous service from the transmitting station at Wrotham in Kent (JO01DH), the 2 metre beacon GB3VHF will fall silent towards the end of December 2008. For a good few years the beacon enjoyed the site facilities at Wrotham by means of a 'peppercorn rent'. At this time the site was owned and operated by the amateur radio friendly BBC. Full details can be found in the press release at http://www.gb3vhf.co.uk/

We did get a link with the following Info by Ian, G0AFH, Gaetan ON4KHG and Kevin, G1KAW and would like to open a discussion at our MMMonVHF FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=8&topic=50&page=0#msg95

***

SPORADIC E in the southern hemisphere
As you might have been seen in past weeks we did build up a new SPORADIC E Service page as well for the southern hemisphere where the summer (and so sporadic e) will occure hopefully soon. PLEASE have a look at: http://www.mmmonvhf.de/es_s.php and use the input at these page for an opening in the SOUTH. The switch between the both areas are made in the drop down menue at PROPAGATION... MMMonVHF is trying to give an overview of Sporadic E on other continents than Europe and is asking to send reports of Sporadic E openings that occured on 144 MHz worldwide!

***

NASA astronomers have set up a monitoring station to scan the night sky for unknown or unexpected meteor showers and they're finding more than they bargained for. In only two months of observing, the newly commissioned system has captured a flurry of meteors from an unknown comet. More details see:
http://science.nasa.gov/headlines/y2008/10nov_sentinel.htm?list773018
SOURCE: W0WOI via VHF Reflector

***

Netherlands Antilles to net new DXCC Entities for 2008   Over the past year much discussion has been made about the possibility of new DXCC entities happening once the break-up/disbanding of the Netherlands Antilles takes effect on December 15th, 2008. This past week, the President of European DX Foundation (EUDXF), Hans, PB2T, who visited ARRL HQ in July and had a discussion about the DXCC status of Netherlands Antilles, feels that after December 15th, 2008, it looks like four new entities will be added to the DXCC list in the future (Curacao, Sint maarten, Saba, Sint Eustatius and Bonaire).
SOURCE: IQ8OM SRT Headquarter via SRT-DX-Bulletin

***

VECCHIACCHI MEMORIAL DAY 1st Memorial I5MMC Rino Lencioni Regulation of the 44th edition 6-7 December 2008. Participation all radio amateurs and SWL duly authorized. The same station may participate in different categories provided on gangs different. Dates and times: 6 December - VHF section - from 14.00 to 22.00 GMT. December 7 - Section UHF and SHF - from 07.00 to 12.00 hours GMT.
Attaccment Regulation version word pad Contest vhf-uhf-shf publish version english on web please qrv 73 de iw5bsf Roberto - Details have a look at: http://www.mmmonvhf.de/latest.php?id=2069
SOURCE: Roberto, IW5BSF direct to MMMonVHF

***

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SOURCE: Martti, OH2BH via Ohio/Penn DX Special Bulletin #883.1

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Frank, DL8YHR, was the OP of the EME project in OMAN and have had on monday his last activity day at at LL93. So please have a look out for the last update of his LOG (11.11.2008 00UT) and some FOTOs at: http://www.mmmonvhf.de/latest.php?id=1361
SOURCE: tnx to Frank, DL8YHR as A43DLH, direct to MMMonVHF

***

JO00 back on Air in next Meterorscatter Showers

Kevin, G1KAW, will be qrv from JO00 for leonids nov 15/18 and also
hope to be qrv for geminids and definetly for the quadrantids.
RIG shall be t736r 1x 15el cd 250/300w 144 ms fsk and tropo ...
SOURCE: tnx to Kevin, G1KAW, direct to MMMonVHF

***

TA0U, TA1HZ, TA1ST and TA2RX will be active as TC70ATA on 8-12
November to commemorate the 70th anniversary of the death of
Mustafa Kemal Ataturk, the founder of modern Turkey. Expect
activity on 2, 17, 20 and 40 metres. QSL via TA1HZ.
SOURCE: [TNX TA1HZ] [425ENG] 425 DX News #914

***

BOB VK0BP announced that he has just arrived at DAVIS BASE
MC81xk and will try to set up on 6M for the summer. He will try to
set up on 6M for the summer. Its not such a long shot as VK0
Caseyw as worked from VK in 1993 and 1995 and PY5CC worked to LU1
in 1997. And CT1EEB recently. SO i sugegst you liase with Bob giving
sufficint time for him tos ettle in and press the importance pf
being on in the next few weeks to operate during the sumemr
solstice. I thonk conditions will start around VK sunset and possible
Spread F mode. ZS1 would be a soda as he is at Davis Base below
Capetown. The only down side is a rumoured 1/4 megawatt radar on
55.250 for wind shear experiments.
SOURCE: Steve VK3SIX via UKSMG Announce

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 5529341726810715922
X-Google-Thread: 10b9c8,340b496fc3bc338c,start
X-Google-Thread: 107ada,340b496fc3bc338c,start
X-Google-Thread: 11480d,340b496fc3bc338c,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!flpi144.ffdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #883.2
Message-ID: <MPG.2385352536e8770989734@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 89
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi144.ffdc.sbc.com 1226533653 ST000 68.255.172.105 (Wed, 12 Nov 2008
18:47:33 EST)
NNTP-Posting-Date: Wed, 12 Nov 2008 18:47:33 EST
X-UserInfo1:
[[PAPDONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Wed, 12 Nov 2008 18:47:36 -0500
Xref: g2news2.google.com rec.radio.info:849 rec.radio.amateur.misc:9437

rec.radio.amateur.dx:663

SB DX @ WW < KB8NW $OPDX.883.2
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BID: $OPDX.883.2
November 12, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and W2VU for the following DX information.

The following press release was received from Richard Moseson, W2VU:

CQ Communications, Inc.
25 Newbridge Rd.
Hicksville, NY 11801

WorldRadio, Inc.
2120 28th St.
Sacramento, CA 95818

NEWS RELEASE

For release: November 12, 2008
Contact: Richard Ross, K2MGA
CQ Communications, Inc.
(516) 681-2922

Armond Noble, N6WR
WorldRadio, Inc.
(916) 457-3655

CQ COMMUNICATIONS ACQUIRES WORLDRADIO MAGAZINE

(Hicksville, NY and Sacramento, CA, November 12, 2008) -- CQ Communications, Inc. has acquired "WorldRadio" magazine, CQ Publisher Dick Ross, K2MGA and "WorldRadio" Publisher Armond Noble, N6WR, announced jointly today. CQ, based in Hicksville, New York, currently publishes "CQ Amateur Radio, CQ VHF" and "Popular Communications" magazines.

"WorldRadio", based in Sacramento, California, has been published monthly since July, 1971, with a primary focus on the human side of ham radio. "CQ", a general-interest ham radio magazine best known for its support of DXing and contesting, has been in print since January, 1945.

Armond Noble, N6WR, Publisher of "WorldRadio", said that at the age of 74 the time had come for him to retire. "I wanted to be sure that 'WorldRadio' found a good home, and that our readers would continue to be served by an independent voice in amateur radio," Noble said.

"CQ" Publisher Dick Ross, K2MGA, said, "'WorldRadio' has filled an important niche in our hobby for nearly four decades. We welcome "WorldRadio's" readers to the CQ family, and we look forward to meeting their needs for many years to come."

Current plans call for "WorldRadio" to continue to be published online as part of the CQ family of magazines, with Editor

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Nancy Kott, WZ8C, continuing in that position. "WorldRadio" subscribers
will also have their subscriptions transferred to "CQ" magazine. Readers
will be notified of details as plans are finalized.

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   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
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                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
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From 55456378041128360
X-Google-Thread: 11480d,8bbc0f7d2daf958e,start
X-Google-Thread: 10b9c8,8bbc0f7d2daf958e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-11-14
Followup-To: rec.radio.amateur.dx
Date: Fri, 14 Nov 2008 05:49:29 EST
Organization: Make More Miles on VHF
```

Lines: 233
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811140959.mAE9xUJ4014354@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1226659769 10021 166.84.1.6 (14 Nov 2008 10:49:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 14 Nov 2008 10:49:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:180 rec.radio.info:340

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-14
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

ARRL EME Contest 2008 2nd part: 50 MHz - 1296 MHz JT/CW/SSB
will be held at the weekend: 15-16th November 2008. The Contest
rules you can find at: www.arrl.org/contests/rules/2008/eme.html
Please do spot your Activity at http://www.mmmonvhf.de/newsuser.php
or/and use the Contest page of Matej; http://www.darkside.cz/eme.php
SOURCE: tnx to Matej, OK1TEH, direct to MMMonVHF

***

GB3VHF closedown new moves by the RSGB

Chris, G0FDZ, did receive a letter from the GM at RSGB HQ stating that the Board has asked him to enter into discussions with the site owner, with regard to seeking the possibility of a more realistic site rental for GB3VHF. This is good news indeed and I have been asked that until discussions are completed that I keep GB3VHF on the air. This I am happy to do and I am grateful that the Board has intervened on this matter. Have a look at MMMonVHF FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=8&topic=50&page=0#msg95
SOURCE: tnx for input to MMMonVHF from Ian, G0AFH and David, G4DHF

***

Hello! Mike has put together some thoughts about his recent EME DXpedition to P29, and I have put them up on my website so you can read about his adventure: www.bigskyspaces.com/w7gj/P29NOTES.doc
Mike did a great job under very adverse circumstances. He was stronger here on 6m EME than he was on 2m, but I was very pleased to contact him on both bands. I can't imagine how he had the energy to single handedly undertake EME on 2 bands at once! I think Mike needs a vacation now! Thanks for sharing the notes about the trip with us, Mike! VY 73, Lance
SOURCE: tnx to Lance, W7GJ via his 6m News Bulletin

***

SPORADIC E in the southern hemisphere
As you might have been seen in past weeks we did build up a new SPORADIC E Service page as well for the southern hemisphere where the summer (and so sporadic e) will occure hopefully soon. PLEASE have a look at: http://www.mmmonvhf.de/es_s.php and use the input at these page for an opening in the SOUTH. The switch between the both areas are made in the drop down menue at PROPAGATION...
MMMonVHF is trying to give an overview of Sporadic E on other continents than Europe and is asking to send reports of Sporadic E openings that occured on 144 MHz worldwide!
SOURCE: The MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Operation information on 8J1AXA from JAXA Katsuura Space Communication Center, QM05df - 8J1AXA will take part in the ARRL EME Competition on 144MHz 15 Nov. only. Both CW/SSB and JT65 with 500 watts/max. at TX, 18m dish, V-pol. 28dBi gain. Wiill try CW/SSB on usual JA freq. every 30 minutes for any possible contact. Now discussing NO INTERNET CONNECTION during the contest, but not for sure now. Small stn will be welcome. PSE call. TNX for your kind attention.

SOURCE: Mike JH1KRC/8J1AXA Op. via MoonNet

***

During the upcoming ARRL event PI9CAM will be active again! 25 m Dwingeloo dish JO32ET See www.camras.nl 23 cm: 65 W @ feed
70 cm: 300 W @ feed QRV on SSB, CW and JT. There is a small chance we will be on 2 m on saturday night... The 2 m antennas have to be mounted during daytime on saturday. So we need good weather. On friday evening we will start testing. Then we will use the HB9Q EME logger to try with small stations. During the contest no logger activity. We are unassisted. We hope to be on all three moon passes. Hope to work you all! 73 from the PI9CAM team Jan PA3FXB
SOURCE: Jan, PA3FXB via MoonNet

***

Hello all. Look for AD4TJ on 2 meters this 2nd leg of the ARRL EME contest, again on 144.113 � QRM, JT65 2nd; during JA window will listen on .113 and .073. Will also do S+P on CW and JT. 73,
David AD4TJ Virginia FM08le   4x15/700 JT -- KW plus on CW
SOURCE: David AD4TJ via MoonNet

***

Chris, SP7DCS, plan to be qrv during the contest on 2m, 70cm and 23cm CW random unassisted. Last weeks I was working to get 70cm system running. My 4 yagi array is up again with repaired preamp and TX line. Old 250W PA has been retired and I want to try new 400W SSPA for the first time. I do hope it will work as I had no opportunity to test everything together before. I will change bands depending on activity level and conditions, but as I have TVI problems on 70cm I will on this band mostly during the night. SOURCE: Chris SP7DCS via MoonNet

***

Serge, VE1KG, will be qrv during the 2008 ARRL EME Competition.
I will be QRV this weekend on & off for the contest WSJT & CW.My experience with WSJT is somewhat suspect but i will try by best. running 4X17M2 400w WSJT & 750 CW . On CW i will only respond to cq calls. see you soon. Serge VE1KG FN84 Nova scotia
SOURCE: Serge VE1KG via MoonNet

***

Hallo dear EME friends, will try to be on again for several hours on   1 4 4 , 1 4 6   MHz, JT65B, calling CQ (tx 1st periode in US-Window) with my small rig of 2x 12el M2 horz. and around 700 Watts at antennas. Hope to see you during these weekend in gd condx...
SOURCE: Guy DL8EBW Team of MMMonVHF

***

VHF/UHF Field Day - VK4OE/4
Just a short note to describe my proposed operations for this weekend. Weather permitting, it's the same sequence of places and times that I have often used in the past. On Saturday evening I'll be operating from Howell's Knob near Maleny (QG63JE) and my second location on Sunday morning will be Mt Gravatt in Brisbane (QG62MK). I will have equipment operational for 50, 144, 432, 1296, 2301, 2403, 10368 and 47088 MHz, as well as the usual FM simplex frequencies. SOURCE: Doug, VK4OE, via VK-VHF Reflector

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HONEYMOON OPERATION BY NOBBY G0VJG FROM KUREDU ISLAND
MY CALL WILL BE 8Q7CQ - MAINLY HF SSB BUT WILL TRY SOME 6M QSL VIA OWEN G4DFI. THANKS TO WIFE FOR PUTTING UP WITH ME AND QRM
Begin date: 20090601 - End date: 20090615 - Callsign(s): 8Q7CQ
DXCC entity: MALDIVES and QSL route: G4DFI - Operators: G0VJG
SOURCE: tnx Maurice, F5NQL DX News

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Operators Roger/W7VV, Ralph/VE7XF and Brian/N9ADG will be active from the VP5JM Hamlet, located on Providenciales (NA-002) from November 19th to December 3rd. Activity including a Multi-Single entry in the CQWW DX CW Contest (November 29-30th) as VP5W. Outside the contest they will be QRV 160-6m using VP5/homecall. QSL via home calls. QSL VP5W via W7TSQ.
SOURCE: Tnx Dave, VA3RJ, via his ICPO Bulletin (November 13 - 21)

***

Terry/W6WTG (V31UR) and Sharon/N2OWL (V31WL) will be active from Caye Caulker (NA-073), Belize, from July 22-29th. Terry plans to operate 6 meters (Grid EK57) and also 20 and 40 meters, including an entry in the RSGB IOTA Contest (July 25-26th). They will be staying in a cottage about 30 feet from the Carribean, using a Icom 7000. Further information and updates, along with QSL info can be found at: www.w6wtg.com/ [NG3K]
SOURCE: Tnx Dave, VA3RJ, via his ICPO Bulletin (November 13 - 21)

***

HA0HW, Laci, updates us on the Hungarian duo heading to the Republic of Palau later this month. HA7TM, Tibi, and HA5AO, Pista, will operate from Koror Island and will be QRV for 12 days as T88CJ and T88CI respectively. They will be operating mostly on CW with a focus on Europe on 1.8 through 50 MHz from November 21st. through December 3rd. They both have Web pages www.ha7tm.hu/t88/ and http://ha5ao.novolab.hu/dxpeds.html.
QSL via their home calls either direct or via the HA QSL bureau.
SOURCE: (The Daily DX Vol. 12 No. 220) via 50 MHz DX News, by OZ6OM

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete over-
view about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -3920515510103895406
X-Google-Thread: 10b9c8,e6dd4d72b939685a,start
X-Google-Thread: 107ada,e6dd4d72b939685a,start
X-Google-Thread: 11480d,e6dd4d72b939685a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!flpi089.ffdc.sbc.com!
prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!
flpi143.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #884
Message-ID: <MPG.238a5f44b3aeca72989735@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 465
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi143.ffdc.sbc.com 1226872001 ST000 68.255.172.105 (Sun, 16 Nov 2008
16:46:41 EST)
NNTP-Posting-Date: Sun, 16 Nov 2008 16:46:41 EST
X-UserInfo1:
TSU[@I_A\S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 16 Nov 2008 16:48:41 -0500
Xref: g2news1.google.com rec.radio.info:348 rec.radio.amateur.misc:1558
rec.radio.amateur.dx:181

SB DX @ WW < KB8NW $OPDX.884
Ohio/Penn DX Bulletin No. 884

The Ohio/Penn DX PacketCluster
DX Bulletin No. 884
BID: $OPDX.884
November 17, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, KP2HC, ND3F, NG3K, N4AA & QRZ DX, K4YT, K5LA, K5XK, W6WTG, K8YSE, K9WZB, KC0W/ZD7X, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL5YWM, DL7MAE & The DX News Letter, EB7DX, F5NQL & UFT, F6AJA & Les Nouvelles DX, G4PLY, HA0HW, I1JQJ/IK1ADH & 425 DX News, IK0EFR, JI6KVR & IOTA-JA News, PA0GMM, PY7GK, RSGB IOTA Web Site, VA3RJ & ICPO, VK4FW, VU2DSI and VU2TS for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-November, through Sunday, 16th-November there were 221 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON ISLAND (Update). Rachid, 3B8FQ/3B6FQ, says unforeseen difficulties have arisen with his working trip to St. Brandon (AF-015) that was expected to take place later this month. The trip has officially been delayed until sometime in 2009. Information will be announced as soon as a new date has been scheduled. The callsign will be 3B7FQ. Meanwhile, Rachid is very active from Mauritius on 40-10 meters with an emphasis on the 30/17/12 meter bands. CW is Rachid's currently preferred mode. QSL via K5XK.

3DA, SWAZILAND (A "Flex-Pedition"). Remember to look for Dave, ZS6AVM, to be active as 3DA0VM between November 19-23rd. Activity will be on 40-10 meters. He will be using a Flex-5000A Software Defined Radio (Flex Radio Systems) and will be operating from Hawane Resort in Swaziland. Arrangements were made by African DX Safaris. Antennas and Tower were supplied by African DX Safaris.

5B, CYPRUS. Jack, RW3QC, will be active as 5B4AII during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via RW3RN.

5R, MADAGASCAR. Remember to look for Eric, F6ICX, to be active as 5R8IC from Ile Sainte Marie (AF-090) this week between November 18th and December 14th. Activity will be CW on 30-10 meters. QSL via F6ICX.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW DX CW Contest (November 29-30th) as Single-Op/All-Band/High-Power entry. QSL via NN1N.

9M2, WEST MALAYSIA. Rich, PA0RRS, will be active as 9M2MRS from Penang (AS-015) between November 17th and February 6th (2009). QSL via his home callsign.

9M6, EAST MALAYSIA. Bob, MD0CCE/N2BB, will be active as 9M6/N2BB from Sabah (OC-088) between November 25th and December 1st. His activity will include the CQWW DX CW Contest (November 29-30th), and he plans to focus on 160m before the contest, if local noise conditions allow. QSL via MD0CCE.

9M0, SPRATLY ISLANDS (Postponed). A team of six operators were expected to activate Pulau Layang Layang, Spratly Islands (IOTA AS-051), some time in March 2009 (1-14th was mentioned earlier). However, according to their Web page (dated November 14th): "Due to a combination of personal and logistical reasons unfortunately it has been necessary to postpone the proposed March 2009 Spratly Island DXpedition. It is hoped that the DXpedition will go ahead at a later date. Donations will be returned to those sponsors who kindly made contributions to the proposed DXpedition." Please visit their site at: http://www.spratly2009.com

A5100, BHUTAN (Update). Members of the Clipperton DX Club (Gerard/F2VX, Alain/F5LMJ, Jean-Louis/F9DK and Vincent/G0LMX) should be finishing up their A5100A operation from Thimphu by the time you read this. As this was being prepared on Sunday, reports from the group state that at the end of their 9th day they have 5033 QSOs in log. Remember to QSL via F9DK. Their Web page for this operation is at:
http://www.tuduri.net/f5lmj/A5/a5100a/a5-08-en.htm
View the following links to see photos of this operation:
http://lesnouvellesdx.fr/photos/photo.php?page=bhoutan2008
http://www.cdxc.org/index.php?option=com_content&view=article&id=84&catid=84&lang=fr

AU2, INDIA (Special Event). Be looking for several Indian stations to sign with the AU2 prefix between now and December 8th to commemorate/celebrate the 150th anniversary of the birth of Sir Jagadeesh Chandra Bose who they consider as the father of radio communications. See the following Web page at: http://www.qsl.net/vu2msy/JCBOSE.htm
ADDED NOTE: Look for Surabhi, VU2DSI, to be active as AU2JCB on all bands. QSL via e-QSL or direct using the info on QRZ.com: Dattatry Deogaonkar, 'Surabhi', Meherabad, Ahmednagar 414006, INDIA.

C4, CYPRUS. Operators 5B4AIA, Alex/5B8AD, Andrei/RA9CKQ, Vlad/UA6LV and Oleg/UA9CDV will be active as C4N during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via W3HNK. Visit the contest station's Web page at: http://www.c-4-n.com

C6, BAHAMAS. Brian, ND3F, will be active as C6AQQ during the CQWW DX CW Contest (November 29-30th) possibly as a Single-Op/Single-Band (40m)/Low-Power or Single-Op/All-Band/Low-Power entry. "Activity this year", Brian states, "Will be different venue -- on New Providence Island (NA-001, Nassau) at a house on the eastern road, near the water, but much lower than the place(s) we've been before." Brian will arrive on the morning of Thanksgiving (November 27th) and will return December 3rd. He informs OPDX, "I will take antennas for 160/80/40/20/15/10, but this time will probably operate 40m single band for the contest. Plan is to have a sloper with passive directors for NW (US/JA) and NE (EU, etc), a dipole at 35 ft., and verticals with just a few radials on the other bands. It is possible that I will be able to access 'Blackbeard's Lookout Tower' that is about 500 ft. away; if so I will hang a long wire and use that on all bands! (Last year had better antennas at about 80 ft. on the top floor of a hotel; they worked well!). Radio is a K3, may try to take a 250w amp (the legal limit in C6A) if I can meet the new travel weight and size limits..." He will be active outside of the contest. QSL via ND3F, direct preferred or LoTW, but he runs about 1 year behind on bureau requests (he is currently about 800 behind, and gets about 1000 cards a year for C6AQQ or more).

CW7, URUGUAY. Tom, K6CT, will be active as CW7T from La Paloma, Rocha, during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via K5WW.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

A52AM - Bhutan; Operation from March 20th through September 26th, 2007 If you had a QSO rejected for credit within this date period send an E-mail to dxcc@arrl.org to be placed on the list to receive an update.
VU4MY - Andaman & Nicobar Islands; Operation from October 24th through November 3rd, 2008
VU7NRO - Lakshadweep Islands; Operation from October 24th through November 3rd, 2008

E5, NORTH COOK ISLANDS. Aki, JA1KAJ, will be active as E51QQQ from Manihiki Atoll (OC-014) between November 18th and December 9th. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign, direct or by the Bureau.

E7, BOSNIA-HERZEGOVINA (Special Event). Members of the Radio Club Trebinje (E73DPR) will be active as E760DPR until December 31st. Activity is to celebrate the 60th anniversary of their club. Most of their activity has been on 80/40/20 meters CW and PSK31. QSL via E73DPR. There is a log search at: http://www.hamradiors.org/index.php?option=com_searchlog&Itemid=78
The club's Web page is: http://www.radioklub.org

ER, MOLDOVA. Serge, UT5UDX, will be active as ER0WW during the CQ World Wide DX CW Contest (November 29-30th) as Single-Op/All-Band/High-Power entry. QSL via UT3UA.

FK, NEW CALEDONIA (IOTA Op). Jean-Pierre, F5AHO, will be active as FK/F5AHO from November 23rd to December 13th. He will stay on Grande Terre (OC-032) between November 23rd and December 5th, Lifou Island (OC-033) between December 7-8th, and Pins Island (OC-032) between December 10-12th. His activity will be on SSB on 40/20/17 meters. Watch the IOTA frequencies. QSL via F5AHO, direct or by the bureau.

FT5W, CROZET ISLAND (Update). Florentin, F4DYW, will be leaving Reunion Island on December 3rd, on the boat "Marion Dufresne". He is expected to arrive on Crozet Island around December 8th. He hopes to be on the air around December 10th or 15th using the callsign FT5WO. He will have a FT757GX, FD4 antenna and dipole. Florentin will be active on 40-10 meters SSB (and possibly 80m). He will stay there until end of November 2009, and will return back home in early 2010. QSL via F4DYW, direct or by the bureau after he returns back home. Look for updates on:
http://f4dyw.free.fr/index.php?langue=fr&contenu=ft5wo.html

GB90, ENGLAND (Special Event). Look for Viv, G4PLY, to be active as GB90WWI until the end of December. Activity is to celebrate the 90th anniversary of the end of World War I. He will be operating from his home QTH on all HF bands mainly SSB and CW with occasional PSK. QSL cards are fine via the bureau.

IOTA NEWS........................

AF-019. Operators Tony/IK1QBT and Emilio/IZ1GAR will be active from Lampedusa Island (African Italy) between November 25th and December 1st. They will participate in the CQWW DX CW Contest (November 29-30th):

Tony as IG9X; as a Single-Op/Single-Band (80m)
Emilio as IG9W; Single-Op/Single-Band (40m)

They will concentrate on the lower bands prior to contest, as IG9/IK1QBT and IG9/IZIGAR. QSK via their home callsigns.

AS-015. Rich, PA0RRS, will once again be active as 9M2MRS from Penang Island (WLOTA LH-2743) between November 17th and February 6th (2009). QSL via his home callsign.

AS-159. Ozer, TA2RC, will be active as YM0T from Kefken Island during the CQWW DX CW Contest (November 29-30th) as a Single-Op/ Single-Band (160m) entry. QSL via TA2RC.

SA-027. Operators Lucio/PP5AVM, Carlos/PP5AX, Joaquim/PP5JY, Lira/ PP5LL, Mauricio/PP5WB and Mario/PP5MQ will be active from Paz Island, December 6-13th. They expect to use the callsign ZV5Z and/or ZV5V. Activity will be on 80/40/30/20/17/15/12/10 meters using CW and SSB. Their technical support comes from: Ezequiel/PP5HQ and Alfredo/PP5KDT. Mainland support: Osny/PP5AIM and Mauro/PP5ZZ. QSL via PP5CIT (direct with SAE + 1 IRC or 1 GS). For more details, visit: http://www.pazis.blogspot.com/

IPY ACTIVITY. Francois, F8DVD, announces that he will be active once again using the special callsign TM4IPY to celebrate the 4th International Polar Year (IPY). His activity will be between December 29th and January 11th (2009). Activity will be on 30-10 meters using CW, SSB and the Digital modes. A special QSL card (with a picture of the Concordia Antarctic Base) will be available by the French Bureau or direct to: Francois Bergez, 6, Rue de la Liberte, F-71000 MACON, FRANCE (with 1 new IRC or 1 USD for Europe, 2 USDs outside Europe). TM4IPY has a reference numbers WAP-84.

J49, CRETE (Update). An Italian team will join a Greek team and be active as J49I from here between November 26th and December 1st. Look for activity before and during the CQWW DX CW Contest (November 29-30th) on 160-10 meters, mainly CW. Operators mentioned are: George/SV1RP, Bill/SV1BJW, Giannis/SV2FPU, Franck/I0UZF, Andy/IK0EFR, Franck/I0UZF, Luigi/IK0YUT and Iari/IZ0FWD. QSL Manager is IK0EFR. They now have a Web page at:

http://www.j49i.com

KP5, DESECHO ISLAND (Update). Toshi Kusano, JA1ELY, has been named the Asian Pilot station for the 2009 KP5 DXpedition.

OA, PERU (Change In Plans In Activating Rare IOTA). Operators Rene/DL2JRM, Daniel/DL5YWM and Jorge/OA4BHY, who were expected to activate a very rare and difficult IOTA in the La Libertad Department Group (SA-075) called Guanape Islands between November 15-17th, had to change their plans. Daniel/DL5YWM informs OPDX that "due too some circumstances" the team had to change their destination to Isla Guanape Sur to Isla Corcovado, which also counts for SA-075. However, there is no lighthouse on Isla Corcovado. The team is still asking for soundfiles (mp3 or wav) and videos (YouTube) of their operation. Please send them to: dl5ywm@darc.de

P4, ARUBA. Marty, W2CG, will be active as P40CG between January 3-17th. His activity will include the ARRL RTTY Roundup (January 3-4th). Outside of the contest his operating time will be limited to early mornings and late evenings on 80-10 meters. QSL via his home callsign, LoTW or Bureau.

PACIFIC TOUR CONTINUES. Toshi, JA8BMK, is now QRT from Tarawa, Western Kiribati, as T30XX. By the time you read this, he should be active as T31DX from Canton Island, depending on his boat transportation. He will be there for 7-10 days. Activity will be on 160-10 meters using CW and SSB. QSL direct to JA8BMK.

POSSIBLE NEW ONES COMING (Postponed!). It would seem that the new DXCC entities from the Netherlands Antilles are on hold for now. Guido van den Berg, PA0GMM, 1st Vice-President of the "Vereniging voor Experimenteel Radio Onderzoek Nederland" (VERON), informs OPDX that no new ones will take place on December 15th, 2008. He states, "Status of Netherlands Antilles will not be changed before 2010 (even 2010 is not guaranteed)."

QSL INFO AND NEWS.....................

QSL Routes by Johannes, DK8JB:

YL90BJ via YL2BJ	YL90UZ via YL2UZ
YL90EC via YL2EC	YQ90U via YO5BFJ

QSL CORRECTION. In OPDX.882, we mentioned to QSL Ann/KP2YL and Brian/ KP2HC via their California address. This is incorrect. They are now living in Stuart, Flordia, so make sure you use that address instead of the California address. Address is correct on QRZ.com.

P40ZB QSL STATUS. Garry, K9WZB, informed OPDX this past week that he just got back from Aruba and has sent the proof for the QSL Card for P40ZB to the printers. He states, "Should be ready in 4 weeks and will start sending them out. Made about 7000 Q's in 116 countries and all 50 states."

Pictures and an online log search are now available for the recent VU7NRO DXpedition at: http://www.vu2nis.org

QSLS VIA LOTW: VQ9RD

QSLS RECEIVED VIA MAIL: 4L1MA, 5Z4/RW1AU, 6E4LM, 9M6OO, 9U0VB, A25/DL7DF, C4M, C6APR, CY0X, D4C, D2NX, E77DX, ES2Q, EY8MM, FK8HC, FP/W9ILY, FR5ZL, H40MY, HC8N, HR1/K3VN, JD1BMM, KH7B, KP2M, MU0BKA, OJ0B, R1AND, TK7C, TX5C, UP5G, UN9L, V63DX, VI9NI, XW1B, YJ8TZ, YS3/I2JIN and ZP6/DL7UFN

QSLS RECEIVED VIA THE BUREAU: 8S0C, UT7UJ and VP2V/AH6HY

RL3, EUROPEAN RUSSIA. Operators RL3FT, RN3QO, RU3RQ, RU4PL, RX3DCX, RV3BA, UA3ASZ and UA4LU will be active as RL3A during the CQWW DX CW Contest as a Multi-Single entry. QSL via W3HNK.

RT9, ASIATIC RUSSIA. Operators RX9WR, RU9WX, RA9WR, RW9WW, RV9WA, RV9WHN and RX9TL will be active as RT9W during the CQWW DX CW Contest as a Multi-Single entry. QSL via RZ9WWH.

S2, BANGLADESH (IOTA Op Delayed!). David, EB7DX, informs OPDX that the St. Martin's Island (AS-127), Bangladesh, in early December has been delayed. David states, "Due to not getting a special callsign in time from the authority, we are moving the date to end of December. A new date will be published very soon and new callsign too. Thanks for your understanding." Visit their Web page at: http://s2iota.eb7dx.com

SX5, DODECANESE. Efstathios, SV5DKL, will be active as SX5R from Rhodes Island (EU-001) during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (15m)/High-Power entry. QSL only direct via info on QRZ.com. LoTW will be updated in just a week's time after the contest.

T8, PALAU (Update). Operators Tibi/HA7TM and his friend Pista/HA5AO, will operate from the Island of Koror (OC-009), in the Republic of Palau for 12 days between November 21st and December 3rd. HA7TM will sign T88CJ and HA5AO will be T88CI. Activity will be on all HF bands (160-6m) mostly on CW, and they will focus on Europe. Tibi/HA7TM, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via their home callsigns, direct or by the HA QSL Bureau. For more details, visit the following Web pages at:

http://www.ha7tm.hu/t88
http://ha5ao.novolab.hu/dxpeds.html

TN, REPUBLIC OF CONGO. By the time you read this Karl, K4YT, should or will be active as TN4Y from Brazzaville. He told OPDX on Sunday, "I finally got my lost suitcases from Ethiopian airlines with the radio gear. I will be going in tomorrow to the PTT and hope they will issue me my license. The operating period will be short but I will try my best, work permitting." He will be there until November 21st. Remember, this is a work trip and not a DXpedition, so look for him in the early mornings and then after 1800z. He has taken his IC-706/keyer/tuner/G5RV antenna along.

UN4, KAZAKHSTAN. Nick, UN4L, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (80m)/High-Power entry. QSL via operator's instructions.

V3, BELIZE. Operators Terry/W6WTG and his XYL Sharon/N2OWL will be active as V31UR from Caye Caulker (NA-073 and Grid EK57) between July 21-29th. Terry plans to be active during the 2009 RSGB IOTA Contest (July 25-26th). Activity during the contest will be on 40-10 meters SSB. Before and after the contest Terry says he will be on 6 meters and possibly RTTY. QSL via W6UR.

VK9L, LORD HOWE ISLAND (YL Needed). Bill Horner, VK4FW, member of Oceania

Amateur Radio DX Group Inc. (ODXG), reports that one more YL is needed to participate in the VK9LA DXpedition. Currently there are 2 YL hams going and 3 non transmitting YLs going. They need a third licensed YL op, and if any of you know of one please let him know at:

vk4fw@westnet.com.au

For updates, details on the DXpedition and how to donate to this operation, please visit the ODXG and VK9LA Web pages at:

http://www.odxg.org
http://www.odxg.org/vk9la.htm

VP9, BERMUDA. Seppo, OH1VR, will once again be active as OH1VR/VP9 between November 25th and December 2nd. He plans to be active in the CQ World Wide CW Contest (November 29-30th) as VP9I and as a Single-Op/ Single-Band (20m)/Low-Power entry. QSL OH1VR/VP9 via his home callsign. QSL VP9I via the CBA (not via OH1VR).

VU2, INDIA. Pai, VU2PAI, in Mangalore, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. Activity will be on 160-10 meters. QSL via VU2PAI direct (QRZ.com address).

XU, CAMBODIA (Also XV and XW). Tom, KC0W (ZD7X), who has been working here, expects to be active as XU7XXX in a few contests in the next several months. Look for him to be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Low-Power entry, the ARRL 160-Meter Contest (December 5-6th), the CQ 160-Meter CW Contest (January 23-25th [2009]) and the ARRL DX CW Contest (February 21-22nd [2009]) as a Single-Op/Low-Power entry. By the way, his 160m antenna will be a dipole/vertical placed on the beach 5 meters from salt water. In an excerpt from an E-mail sent to OPDX, Tom informs OPDX of the following: "Anyway, I relocated from St.Helena Island to Cambodia less than 2 months ago. I was ZD7X on St.Helena..... After 45,000+ QSOs as ZD7X........I also plan on operating from Laos & Vietnam when my long term (6-8 month DXpedition from Cambodia is over). I visited Laos & Vietnam a few weeks ago scouting good DX locations. I found some real nice ones with great take off angles over the ocean, at least in Vietnam because Laos is land locked.

I have found a GREAT place here in Cambodia on the beach to string up a dipole over 100% salt water. I kick myself everyday for not bringing along a vertical for 160. Even one of those MFJ 80/160 verticals would work OK placed right over the salt water. I have spent the last month+ looking for tubing for constructing a 80/160 vertical. No such items exist here in Cambodia!!! Where is Texas Towers when you need them, hihi!!!

As long as propagation exists between us, I believe we should be able to work something out on 160.......I ONLY work CW.

Out of the 45,000+ QSOs I made as ZD7X over my 11 month DXpedition to St. Helena, I made about 240 160 meter QSOs. ON4UN (who I did work on 160) would have died if he saw my ZD7X 160 antenna. It was a 160 meter dipole with the highest point (the feed point) at 8' above the ground. The ends of the antenna sloped down to less than 3' off the ground. My rented home was about 1 mile from the ocean, so the direct effects of the salt water could not have been that great on the antenna.

I feel that my new 160 antenna with with both legs placed right over the ocean will help my signal pretty well......Time will tell. As on St. Helena, it all boils down to propagation on 160. As you know, 160 is a

VERY weird band according to openings.

You are correct not seeing my TENATIVE call of XU7XXX on the DX Clusters yet. It should be issued in the next 7-10 days or so according to the radio licensing guy I met with. My call must first be approved by the Cambodian Minister of Communications.....

Best from Cambodia, Tom - ZD7X, TO0O,KC0W (XU7XXX?)"

ADDED NOTES: QSL via KC0W, DIRECT ONLY. However, he mentions that QSLing may take up to 8 months or longer. He also states, "After operating from Cambodia for 3-4 months I plan on activating Laos and Vietnam for an extended DXpedition of up to 3 months in each country."

XV4, VIETNAM (Update/IOTA Op). Hans-Peter, HB9BXE, will be active as XV4BX from Phu Quoc Island (AS-128) between November 22nd and December 30th. Activity will be on 160-10 meters, mainly CW, using 100 watts only into a two element vertical and windom antennas. He will also be an entry in the CQWW DX CW Contest (November 29-30th). QSL via EB7DX.

ZD8, ASCENSION ISLAND. Look for six members of the Cambridge University Wireless Society to activate Ascension Island (AF-003) using the callsign ZD8UW between December 31st and January 9th (2009). Operators mentioned are: Hugo/M0HSW, Tom/M0TJH, Simon/G4EAG, Michael/G7VJR, Gordon/G3USR and Martin/G3ZAY. Activity will be on all HF bands using CW and SSB. Logs will be uploaded to LoTW shortly after the DXpedition. QSL via G7VJR.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

ZY7, BRAZIL (Special Event). Look for ZY7EAM to be activated to celebrate "Brazilian Sailor's Day" between December 4-7th. Activity will be on 160-10 meters using CW and SSB. QSL via PY7GK, by the Bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (FAX only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 4444707481870632635
X-Google-Thread: 11480d,4bbfb967d02c7536,start
X-Google-Thread: 10b9c8,4bbfb967d02c7536,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder.news-service.com!
feeder4.cambrium.nl!feed.tweaknews.nl!193.141.40.68.MISMATCH!npeer.de.kpn-
eurorings.net!npeer-ng2.kpn.DE!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!
not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1598 (Nov 19, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 17 Nov 2008 18:26:27 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 574
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <93110055296.20081118002603@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1226964387 4000 166.84.1.6 (17 Nov 2008 23:26:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 Nov 2008 23:26:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
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List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:666 rec.radio.info:859
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DXNL 1598 - Nov 19, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT3 - MADEIRA ISLAND, AF-014

DJ7JC, DF1AL, DK3QZ, DL1XW, DL2OBF, DL3HAH, DL3LQQ, DL5XX and PA0R of the Rhine Ruhr DX Association (RRDXA) are going to Madeira (AF-014) from Nov 25 until Dec 3. They will sign CT9L during the upcoming CQWW CW Contest (multi op) respectively CT3/homecall before and after the contest. QSLs for CT9L via DJ6QT, all others via homecalls.

E5 - NORTH COOK ISLANDS, OC-014

Aki,JA1KAJ, is going to be active from the Manihiki Atoll (OC-014) signing E51QQQ in SSB/CW on 80-10m between Nov 18 and Dec 9. QSLs via homecall, direct or via JARL bureau.

EA8 - CANARY ISLANDS, AF-004

Jean,ON5JV, and Georgette,ON6AK, are escaping from the winter spending their time on Teneriffa (AF-004) between Nov 22 and Feb 3. They will be QRV as EA8/homecall on 20m/40m mostly during their evening hours. QSLs are preferred via bureu to their homecalls.

FK - FRENCH NEW CALEDONIA

Jean-Pierre,F5AHO, will be on Grande Terre Island (OC-032, DIFO FK-001) from Nov 23 till Dec 5 and on Lifou Island (OC-033, FK-012) on Dec 7/8. His last stop will be Pins Island (OC-032, DIFO FK-020) from Dec 10-12. Listen for FK/F5AHO in SSB on the usual IOTA frequencies on 40m/20m/17m QSL direct or via bureau to F5AHO.

FR - REUNION ISLAND, AF-016

RW3RN, UA4HOX and RA3AUU will be QRV as TO3R from Reunion (AF-016)

especially on the lowbands between Nov 25 and Dec 6 (including CQWW).
The QSL manager is RW3RN.

HC - ECUADOR
Fredy,HC2/SM6FKF, Bjorn,HC2/SM6LJU, Mats,HC2/SM7BUA, and Jan,HC2/SM7NDX will be active in CW and RTTY mainly on the low and WARC bands from Nov 25-30. QSLs via homecalls.
Together with Alfredo,HC2SL, they will join the multi/multi category of the CQWW CW Contest as HD2M. QSL via SM6FKF.

J3 - GRENADA, NA-024
Ulf,J3/DL5AXX, and his XYL are going to spend their holidays on Grenada (NA-024) from Nov 25 until Dec 10. Activities can be expected especially on the lowbands and in the CQWW CW and ARRL 160m Contests.
Ulf confirms QSLs to his homecall via bureau.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106
KP2/K3CT, KP2/K3VA and KP2/K3TEJ will activate especially 160m and the WARC bands from Nov 25 until Dec 3. They will work multi/2 signing KP2M in the CQWW CW Contest. QSL for KP2M via AI4U, all others via homecall.

PJ2 - NETHERLAND ANTILLES, CURACAO, SA-006
The Caribbean Contesting Consortium (CCC) members Geoff,PJ2/W0CG, Jeff,PJ2/K8ND, Jim,PJ2/W0NB, Jim,PJ2/W8WTS, John,PJ2/N4QQ, Jim,PJ2/K8MR and Mark,PJ2/N5OT, are going to hit the airwaves from Signal Point station on the island of Curacao (SA-006, WLOTA LH-0942) by the end of November. They will sign PJ2T as multi/2 in the CQWW CW Contest.
QSL for PJ2T via N9AG or LoTW. All other QSL cards via homecalls.

PZ - SURINAME
PZ5TT will be the callsign of Yuri,VE3DZ, in CW/SSB/RTTY on all bands from Nov 25 until Dec 1. He also plans to take part in the CQWW.
QSLs via VE3DZ.

T8 - PALAU, OC-009
Pista,HA5AO (ex-HA7VT), and Tibi,HA7TM, will be QRV on 160-6m signing T88CI and T88CJ from Arakebesang (OC-009) from Nov 22 until Dec 3.
QSL for T88CJ via HA7TM and T88CI via HA5AO (ok via bureau, direct, LoTW or eQSL). Pista and Tibi invite you to visit their homepages at:
http://www.ha7tm.hu/t88 and http://ha5ao.novolab.hu/dxpeds.html

TN - CONGO
Karl,K4YT, is on a business trip in Congo and intends to show up as TN4Y using his IC-706 and a G5RV antenna until Nov 21.

VP9 - BERMUDA ISLANDS, NA-005
Juhani,OH3SR/VP9, will be QRV in SSB, CW and RTTY on all HF bands from Bermuda (NA-005) between Nov 25 and Dec 2. This is a holiday so Juhani will be active only sporadically even in the CQWW Contest.
QSL cards should be sent via his homecall OH3SR.

Seppo,OH1VR/VP9 (QSL via OH1VR), will be active from Nov 25 till Dec 2.
Seppo will use the callsign VP9I (QSL via N1HRA) on 20m only in the

CQWW Contest.

XV - VIETNAM, AS-128

Hans-Peter,HB9BXE, plans an activity from Phu Quoc Island (AS-128) from Nov 22-30 (including CQWW CW Contest). You can find him mainly in CW on 160-10m signing XV4BX with 100 watts, vertical and windom antenna.
QSL via EB7DX.

YN - NICARAGUA

Ralph,K9ZO, plans to join the CQWW Contest as YN2Z but can be found working also in SSB and on the WARC bands the week before.
QSLs should be sent via K9ZO or via LoTW.

3B7 - ST BRANDON ISLANDS, AF-015

Once again Rachid,3B8FQ, had to postpone his 3B7FQ activity.
He is now considering a new date in 2009.

3DA - SWAZILAND

Dave,ZS6AVM, will be QRV as in SSB on 40-10m signing 3DA0VM from Nov 19-23. QSL only direct via his homecall!

3X - GUINEA

Members of the "VooDoo Contest Group" are travelling to Conakry during this year's CQWW CW Contest. The team of 8 to 9 op's will enter the multi/multi category of the CQWW from Western Africa for the 15th time.
Their callsign will be 3X5A (before and after the contest as well).
They will run 7 stations with 1 KW PEP each also in RTTY and on the WARC bands before the contest.
Their QSL manager G3SXW confirms via buro, direct or via e-mail request to g3sxw@btinternet.com (LoTW as well).
You can find more information online at: http://voodoocontestgroup.com

6W - SENEGAL

Carsten,DL1EFD, will be QRV as 6V7N mostly in CW on all bands from Nov 23 until Dec 5. He also plans to enter the CQWW as single OP on all bands. QSLs via homecall.

8Q - MALEDIVES, AS-013

Slavo,SP2JMB, and his XYL Dorota,SP2TO, will spend their holidays on the Maledives (AS-013) from Nov 25 until Dec 10. Listen for 8Q7SC in CW on 10-80m and also in the CQWW CW. QSL via SP2JMB, direct or LoTW.

9J - SAMBIA

Niko,S53A, will be on the air as 9J3A between Nov 22 and Dec 2. He will use an IC-7000, a Spiderbeam for the high bands and wire beams for the lowbands and plans to take part in the CQWW as well. QSL via homecall.

9M6 - EASTERN MALAYSIA, OC-088

Bob,MD0CCE, will be active especially on 160m signing 9M6/N2BB from Sabah (OC-088) from Nov 25 until Dec 1. He also plans to join the CQWW.
QSL via MD0CCE.

INDIA, SPECIAL EVENT STATIONS

Jagadeesh Chandra Bose used to be the radio pioneer of India. Bose was born 150 years ago and Indian HAMs may use the special prefix AU2 to commemorate this event until Dec 8.
Please check also the website: http://www.qsl.net/vu2msy/JCBOSE.htm

VP8/A - ANTARCTICA, AN-016
The summer season 2008/2009 has begun in Antarctica in November. Torsten,DL1TOG, and Felix,DL5XL, are working on the German scientific base "Neumayer II" and will be QRV as DP0GVN sporadically during their spare time. QSL via DL5EBE.
The new base "Neumayer III" is still constructed and shall replace the old station "Neumayer II" in February 2009. Felix,DL5XL, will be a member of the first overwintering team on the new base. If his work permits Felix will show up using his old callsign DP1POL in CW, SSB and digital modes on HF and maybe also on 23cm EME (JT65) until early 2010.
More information about the new scientific base in the Antarctic can be found online at: http://tinyurl.com/69m5sd

DXCC status of the Netherland Antilles: Guido van den Berg,PA0GMM, who is vice-president of the Dutch club VERON writes that the DXCC status of the Netherland Antilles will definetely not change on Dec 15.
This may be possible in 2010 but is not guaranteed.

DXCC: Following operations have been approved for DXCC credit:
A52AM (Bhutan, Mar 20-Sep 26, 2007)
VU4MY (Andaman Islands, Oct 24-Nov 3, 2008)
VU7NRO (Laccadive Islands, Oct 24-Nov 3, 2008)

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Photos of the A5100A DXpedition which is active until Nov 25 can be found at: http://lesnouvellesdx.fr/photos/photo.php?page=bhoutan2008

Pictures of Nicolas,FT5YI, staying in Antarctica (Terre Adelie) can be seen at: http://f4egx.homelinux.net

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Photos and online logs of VU7NRO can be found at: http://www.vu2nis.org

UPCOMING CONTESTS

Nov 22/23: LZ DX Contest
Nov 29/30: CQWW CW Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:
NA-001, C6, Grand Bahama Bank Group: Fred,KE7X (C6AKX), Tom,N6BT (C6ARR),

and Kenny,K2KW (C6ATA), will be QRV on 160-20m from Eleuthera Island from Nov 23 until Dec 1. QSLs for all three calls via WA4WTG (d/B).

NA-107, FM, Martinique: Lee,K5UN, will be active in all modes on all bands signing TO5X from Martinique (DIFO FM-001) from Nov 21-30.QSL via K5UN.

NA-132, HK0, Bajo Nuevo & Serranilla Bank Cays: HK3JJH, AA7JV, HA7RY and HA8MT will sign 5K0T and HK0/HK3JJH from Bajo Nuevo between Nov 22 and Dec 2. They will work on 6-160m focussing on the lowbands especially on 160m. QSL for 5K0T (also during CQWW CW Contest) via HA7RY and QSL for HK0/HK3JJH via homecall (see QRZ.com).

OC-043, T31, Phoenix Islands: Toshi,JA8BMK, plans to activate Canton/ Central Kiribati signing T31DX in CW/SSB on 160-10m from Nov 20-30. QSL via homecall, only direct.

OC-121, 3D2, Mamanuca (Mamanutha) Group: Aki,JA1NLX, will show up as 3D2YA from Mana Island (Fiji) from Nov 21-27. Operation will take place on following QRGs: 3505, 7015, 10115, 14035, 18075, 21035,24895,28035 kHz. QSL via homecall (d/B/LoTW).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FK/F5AHO	LH 1280		Nov 23-Dec 5
HK0/HK3JJH	LH 0777		Nov 23-Dec 2
TO2HI	LH 3998	GUA-011	Nov 16-Dec 3
TO3R	LH 1812		Nov 25-Dec 6
TO5X	LH 1041		Nov 21-Nov 31
5K0T	LH 0777		Nov 23-Dec 2
5R8IC	LH 0491		Nov 18-Dec 14
9M2MRS	LH 2743		Nov 17-Feb 6

The WLOTA list has been amended by following lighthouses:

LH 1580	ARG-006	G 1320	Les Eclaireurs Island Light
LH 1584	AUS-086	K 2126	Port Fairy, Griffith Island
LH 2337	AUS-276	K 1718	Pelican Point, Babbage Island
LH 2625	FIN-008	C 5190	Harmaja Island Light

Bandspots of the last 7 days

160m

GB617SQN	1.815	0020Z	via 2E0PRD (B)
LX/PA8AD	1.826	2218Z	via PA8AD (B)
LY70W	1.826	2234Z	via LY5W (B), (L)
YL90UZ	1.825	0038Z	via YL2UZ (B)

80m

J3/DL7CM	3.503	0503Z	via DL7CM (B)
OX3KQ	3.788	0035Z	via OZ1LUN (B)
OX3MC	3.790	2233Z	via OZ bureau

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SN2008PR     3.738  1923Z via SP1KRF (B)
SN2008PR     3.511  1848Z via SP1KRF (B)
SP1918PR     3.710  2118Z via SQ5WAA (B)
SX1L         3.579  2031Z RTTY, via DL1JCZ (B)
TM6VG        3.509  2056Z via F6KUF (B)
TM9OAA       3.675  2322Z via F5SPW (B)
TT8JT        3.501  2243Z via E73Y (B)
VP2V/SP7VC   3.508  0212Z NA-023, via SP7VC (B)
VP2V/SP7VC   3.800  0545Z NA-023, via SP7VC (B)
VQ9LA        3.508  2210Z see QRZ.com

 40m
A5100A       7.085  1910Z via F9DK (B)
A5100A       7.005  1841Z via F9DK (B)
CE0Y/N6NO    7.020  0245Z SA-001, via N6NO (B)
FG/F6AUS     7.008  0032Z NA-102, via F6AUS (B)
FM/F5IRO     7.002  0101Z NA-107, via F5IRO (B)
HK3JRL       7.091  0151Z (B)
J3/DL7CM     7.008  2206Z via DL7CM (B)
LY1R         7.035  1931Z RTTY
PY2KJ        7.092  0302Z
S79UH        7.058  1900Z via JA0UH (B)
TA1DX        7.030  2007Z RTTY
TA2DA        7.003  2017Z (B)
TM6VG        7.012  1603Z via F6KUF (B)
TT8JT        7.002  2142Z via E73Y (B)
VP2V/SP7VC   7.088  2203Z NA-023, via SP7VC (B)
VP2V/SP3IPB  7.008  0041Z NA-023, via SP3IPB
YB9/DL5CO    7.015  2013Z OC-022, via DL5CO (B)
YC6EN        7.045  1914Z RTTY, (d), (L), eQSL
4L1BR        7.034  1928Z RTTY, via KE1HZ
4O/K1ZZ      7.016  2144Z via K1ZZ (B)
9K2HN        7.072  2037Z via 9K bureau

 30m
BA8AG       10.107  2224Z
CE0Y/N6NO   10.108  0244Z SA-001, via N6NO (B)
EA8/DJ9RB   10.119  0900Z via DJ9RB (B)
FG/F6AUS    10.117  2130Z NA-102, via F6AUS (B)
J88DR       10.104  2155Z via G3TBK (B)
PJ2DX       10.107  2333Z via W0CG
S79NS/p     10.120  2155Z AF-033, via DL2RNS (B)
TM6VG       10.117  1603Z via F6KUF (B)
6W1SE       10.114  2230Z via JR2KDN (B)
8J1RL       10.105  2105Z Showa Base, via JARL

 20m
A5100A      14.210  0852Z via F9DK (B)
CY2ZT/2     14.008  1305Z via M0URX (B)
D44TD       14.195  1708Z via CT1EKF (B)
E2OWXA      14.083  1428Z RTTY, (B)
FG/F6AUS    14.040  1258Z NA-102, via F6AUS (B)
J3/DL7CM    14.008  1256Z via DL7CM (B)
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J3/DM2AYO	14.082	1330Z	RTTY, via DM2AYO (B)
K8V	14.271	1541Z	via W8JWN
LX/PA8AD	14.027	1629Z	via PA8AD (B)
LY70M	14.011	1318Z	via LY3M
OY3JE	14.082	1512Z	(d), (L), eQSL
S79MV	14.034	1125Z	via JA0UMW (B)
SQ90PR	14.027	1325Z	via SP9PLK (B)
SX1L	14.077	1508Z	RTTY, via DL1JCZ (B)
TC70ATA	14.275	1216Z	via TA1HZ (B)
TM6VG	14.180	1156Z	via F6KUF (B)
TM6VG	14.026	0941Z	via F6KUF (B)
UW2N	14.103	1613Z	via UT9NA
VP2V/SP3IPB	14.008	1550Z	NA-023, via SP3IPB
YL90GN	14.240	1159Z	via YL2GN (B)
YL90TB	14.083	1414Z	RTTY, via YL2TB
ZL2VB	14.195	0957Z	
4O/K1ZZ	14.028	1222Z	via K1ZZ (B)
5T5JA	14.170	0909Z	via JA1BAB (B)
8R1YL/p	14.260	1719Z	No QSL!
9A0IARU	14.206	1039Z	via 9A bureau

17m

A5100A	18.071	0930Z	via F9DK (B)
BD5BAJ	18.150	0854Z	(B)
BX5AA	18.152	0836Z	(d), (L)
EP3HF	18.146	0825Z	(d), see QRZ.com
J3/DL7CM	18.103	1319Z	RTTY, via DL7CM (B)
J3/DL7CM	18.143	1636Z	NA-034, via DL7CM (B)
J3/DL7CM	18.085	1247Z	NA-034, via DL7CM (B)
OA4BHY/2	18.135	1241Z	SA-075, via DL2JRM (B)
S79MV	18.087	0842Z	via JA0UMW (B)
TM6VG	18.072	1559Z	via F6KUF (B)
XV4BM	18.138	0911Z	AS-128, via RL3BM
4X/DL3PS	18.072	1307Z	via HB9EHQ (B)
5T5JA	18.130	1145Z	via JA1BAB (B)
9K2HN	18.098	1250Z	(B)

15m

J3/DM2AYO	21.082	1328Z	RTTY, via DM2AYO (B)
J88DR	21.088	1544Z	via G3TBK (B)
OA4BHY/2	21.260	1504Z	SA-075, via DL2JRM (B)
OA4BHY/2	21.006	1621Z	SA-075, via DL2JRM (B)
TM6VG	21.030	1119Z	via F6KUF (B)
XV4BM	21.260	0758Z	AS-128, via RL3BM
5T5JA	21.270	1318Z	via JA1BAB (B)

10m

TM6VG	28.020	1116Z	via F6KUF (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
19Nov-23Nov	3DA0VM	1597
21Nov-27Nov	3D2YA	1598 *
15Nov-20Dec	3V8SS/GM0DHZ	1597
Nov	3X5A	1598 *
-23Nov	3Z1918PR..	1597
-31Dec	4D74D	1569
10Nov-05Dec	4X/DL3PS	1596
22Nov-02Dec	5K0T..	1598 *
18Nov-14Dec	5R8IC	1597
NOW	5Z4/RW1AU	1585
23Nov-05Dec	6V7N	1598 *
-Sep/09	6W1SJ	1541
-31Mar	6W2SC	1597
25Nov-10Dec	8Q7SC	1598 *
NOW	9G5SW	1581
22Nov-02Dec	9J3A	1598 *
19Nov-06Feb	9M2MRS	1597
25Nov-01Dec	9M6/N2BB	1598 *
12Nov-16Nov	A35AU.. (JAs)	1597
07Nov-25Nov	A5100A	1596
23Nov-01Dec	C6AKX..	1598 *
13Nov-02Dec	C91LW	1597
-Nov	CE9/CE3VPM	1593
25Nov-03Dec	CT9L..	1598 *
-31Dec	DM152ZYA	1569
18Nov-09Dec	E51QQQ	1598 *
-31Dec	E760DPR	1597
22Nov-03Feb	EA8/ON5JV..	1598 *
-31Dec	EI100S (I)	1501
26Sep-26Nov	EY8/F4EGS	1591
NOW	EY8/S57CQ	1579
23Nov-05Dec	FK/F5AHO	1598 *
21Sep-Feb/09	FM/F5IRO	1589
soon ?	FR/Glorioso	1568
Nov -Dec	FT5YI	1596
-27Nov	GB617SQN	1597
14Nov-11Dec	GB70RAF	1597
soon	H44MY	1597
25Nov-30Nov	HC2/SM..	1598 *
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
25Oct-30Nov	II20CJ	1594
2006 -2008	J28JA	1484/85
25Nov-10Dec	J3/DL5AXX	1598 *
06Nov-25Nov	J3/DL7CM..	1596

-31Mar	J5UAP	1597	

25Nov-03Dec	KP2/K3CT..	1598	*
2009	KP5 (Desecheo)	1592	
-Feb/09	OD/F5TLN	1591	
25Nov-02Dec	OH1VR/VP9	1598	*
25Nov-02Dec	OH3SR/VP9	1598	*
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	ON50WAASLAND	1593	
31Oct-31Dec	ON55INR	1595	
10Nov-18Dec	OP0OL	1597	
Nov	PJ2/K8ND..	1598	*
25Nov-01Dec	PZ5TT	1598	*

-20Nov	S79NS	1597	
-31Dec	SF700BF	1558	
22Nov-30Nov	T31DX	1593/1598	*
22Nov-03Dec	T88CI & T88CJ	1598	*
23Oct-02Dec	TC85TC	1594	
NOW -2008	TL8QC	1459	
15Nov-29Nov	TM8TEG	1597	
-21Nov	TN4Y	1598	*
-2011/12	TN5SN	1585/1591	
16Nov-03Dec	TO2HI (FG)	1597	
25Nov-06Dec	TO3R (FR)	1598	*
21Nov-30Nov	TO5X (FM)	1598	*

09Nov-21Nov	V8FKT	1596	
-2008	VE2XB/VY0	1588	
01Nov-07Mar	VK0BP	1596	
-2009	WA2YUN/KH9	1568	
22Nov-30Nov	XV4BX	1598	*
-Nov	YI9WV	1569	
Nov	YN2Z	1598	*
-Sep/09	ZS08TV	1590	
May -Apr/09	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

DT0IP/2 via 6K2EJJ (B)
EA8/DL4MO via DL4MO
EG8UP via EA8RCP
EI2JQ via LX1KC (B)
GB2EYE via G3VNT
GB2SOT via G4CXT (B)
GB4ALV via M3UWR
GB4KLG via G1IZH
GB50OT via G3VBE

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GB8BG      via G6DOV
GB90WWI    via RSGB bureau
GB0CDG     via G4TCI
GB0EYG     via M0DMB (B), eQSL
GB0GGG     via G0MIC
GB0HDG     via G4LKW
GC0ADX     via MM0DHQ
HF1918PR   via SP4OZ
HF2008PR   via SP9YJC (B)
HF90MWRP   via SP2PMW (B)
HF90PR     via SP2FAP (B)
ID9/IK7LKK via IK7LKK (B)
ID9/IT9ZZO via IT9ZZO (B)
IG9/I1XOI  via I1XOI
JA7YRR     via JH7VHZ
JR6RRD     via JA3FYC
K8V        via W8JWN
KH0TF/KH2  via JK2NWW
LU2FLN     via EA5KB (B)
LU4DJB     via EA5KB (B)
LU9HZM     via EA7FTR (B)
LW5EE      via EA5FL (B)
LW9DX      via EA5KB (B)
LZ1195IR   via LZ1KZA (B)
LZ08IPY    via LZ3SM (B)
M0HBA/A    via G1LKJ (B)
MU/DF2ZC   via DF2ZC
MU0DEG/p   via M0DEG (B)
MX0BRS     via M1JPS
OE9APV     via OE9SEI
OH9MSW     via OH7MN
OL1X       via OK4PA
ON4ANL     via ON3AD (B)
ON5PTC     via ON7YB
OX/G3TXF   via G3TXF (B)
OX/WA2USA  via WA2USA
OZ2IG      via OZ6HEJ (B)
PJ4/PE2MC  via PE2MC (B), (L)
PJ4/W9NJY  via WD9DZV (B)
PP5/OE9APV via OE9SEI
PU8TEP         (d)
PY2TIM         (d, no $, no IRC)
PZ5Z       via OM2FY (B)
R3/UY0YU   via US5WEP
RK6WWW     via RA3AKF (B)
RU450W     via RK4WWA
RU450WA    via RD4WA (d)
RU450WB    via UA4WBE
RU450WC    via UA4WCM (B)
RU450WD    via RU4WD (B)
RU450WG    via RU4WG
RU450WK    via UA4WK
RU450WM    via RD4WM (B)
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RU450WO	via UA4WB
RU450WR	via RV4WCB
RU450WW	via RA4WA
RU450WX	via RK4WWD
RU450WZ	via RD4WZ
S79MV	via JA0UMV (B)
S79NS	via DL2RNS (B)
S79NS/p	via DL2RNS (B)
SN1918PR	via SP4KSY
SN2008PR	via SP1KRF (B)
SN775CH	via SP2PTU
SN95ZHPOW	via SP3FYX
SN90PR	via SP9YGD (B)
SN90SN	via SP7PKI (L), eQSL
SN0JP	via SP9PKZ (B)
SN0STS	via SP5UHW
SO2008PR	via SQ3JPV
SO5RAG	via LA6FJA (B)
SV9/DL6FBL	via DL6FBL (B)
SX1L	via DL1JCZ (B)
TC70ATA	via TA1HZ (B)
TM2DR	via F6KVP (d)
3B8/SM6GOR	via SM6GOR (B)
3Z90PR	via SP9KAO
4O/K1ZZ	via K1ZZ (B)
4X/DL3PS	via DL3PS (B)
5N9NDP	via IK5JAN (d)
9A0IARU	via 9A bureau
9W2LLK	(d)

W1/GI0MPT: Eg Roddy, 701 Park St., Stoughton, MA 02072, USA

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: A25/DL7DF (DL7DF), C31JM, D9D (via 6K2BWA), SV2ASP/A, VE8RCS/VY0, VK9XHZ (via EA4URE), VR2008O (via VR2XMT), 8Q7KK (via DL1BKK), 9H9PYSM (9H1AJ)

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ5MN, DJ9ZB, DK8JB, DL1SBF, DL5AXX, DL5XL, DL7VOA, EB7DX, F5NQL, F6AJA, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1598.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -2425259644174100195
X-Google-Thread: 10b9c8,8669243392c1b0e,start
X-Google-Thread: 107ada,8669243392c1b0e,start
X-Google-Thread: 11480d,8669243392c1b0e,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!npeer02.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!newshub.sdsu.edu!
flpi089.ffdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi066.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #884.1
Message-ID: <MPG.238bcc3a88d5e023989736@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 125
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi066.nbdc.sbc.com 1226965548 ST000 68.255.172.105 (Mon, 17 Nov 2008
18:45:48 EST)
NNTP-Posting-Date: Mon, 17 Nov 2008 18:45:48 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Mon, 17 Nov 2008 18:45:47 -0500
Xref: g2news1.google.com rec.radio.info:350 rec.radio.amateur.misc:1563
rec.radio.amateur.dx:183
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SB DX @ WW < KB8NW $OPDX.884.1
Ohio/Penn DX Special Bulletin No. 884.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 884.1
BID: $OPDX.884.1
November 17, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and OH2BH for the following DX information.

The following press releases were provided by Martti, OH2BH:

#1

2008 LOW-BAND SUCCESS STORY FROM MARKET REEF
OJ0B & OJ0J 2005-2008 LOG SEARCH ONLINE

In case of any uncertainties about your low-band QSOs, here you have a much anticipated log search machine and a short recap.

http://df3cb.com/logsearch/oj0/

QSLing for the 2008 operation is happening as we speak. Additionally, all 2005 QSLs were sent to the bureau network some six months ago. All logs are open for QSLing.

We like to thank Bernd, DF3CB for setting up this log search for us. Our QSLing is done using his QSL management software.

http://www.df3cb.com/index.html

Just download it and enjoy whether printing on labels or directly onto QSL cards!

Martti, OH2BH
OJ0B QSL-manager

#2

FROM THE OFFICES OF ARCALA EXTREMES

ARCALA EXTREMES LAUNCHING CQWW CW TEAM

Snow and ice are present in the Far North at the home of OH8X, and preparations are underway to boost the signals globally, largely depending on a regular friend - Aurora Borealis. Pasi, OH2IW will be at the controls and running OH8X single-operator, all-band. Keep an eye on this station and observe its Northern sound. For more, see www.radioarcala.com.

The sister station CU2X will again be operated by Toni, OH2UA, following his smashing of the European SSB record by a wide margin. He is now determined to do the same on CW. This is from the new QTH, and you can read more at www.cu2a.com.

The second sister station TC4X in Asian Turkey will be activated by Martti, OH2BH, Pertti, OH2PM and Tefvik, TA1HZ. They are there to take the first steps for setting up a permanent station with more firepower while bringing a breath of old times to the game.

Adding to the lineup its X-rated signals will be the team's associated Eastern Aland Island super station signing OH0X, again mono-band, with Pekka, OH2TA at the helm.

Radio Arcala's propagation department, Ilkka, OH1WZ of Palos Verdes Sundancers fame will be in charge of the OH2BH station, mono-band, with his deep-space telescope to see whether the particles streaming down with the solar wind will pass Radio Arcala or hit it straight on the face.

And finally, representing the Arcala senior citizens department, Ville, OH2MM will be operating mono-band as CN2M as the guest of Jim, CN2R. This will be from Casablanca, Morocco.

Their ultimate categories are subject to a final decision when looking at the world on the starting grid minutes before the start of the race.

QSL cards:

OH8X via OH2UA
CU2X via OH2BH
TC4X via OH2BH
OH0X via OH2TA
CN2M via HP1WW

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -1138610376181612990
X-Google-Thread: 11480d,9e547839dd4504a5,start
X-Google-Thread: 10b9c8,9e547839dd4504a5,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-11-18
Followup-To: rec.radio.amateur.dx
Date: Tue, 18 Nov 2008 06:49:27 EST
Organization: Make More Miles on VHF
Lines: 164
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811181101.mAIB1dCM013027@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1227008964 22505 166.84.1.2 (18 Nov 2008 11:49:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 18 Nov 2008 11:49:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:668 rec.radio.info:861
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-18
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

LEONIDS 2008

A first PEAK Profile was spread by IMO about the LEONIDS Peak 2008 There was observed ZHRmax = 129 based on 234 Leonids in 104 data intervals. For further details check the IMO visual data quicklook: http://www.imo.net/live/leonids2008/#overview and see as well the coming shower events at: http://www.mmmonvhf.de/ms.php Soon the first GEMINIDS predictions will be spread. First expedition and Activity Infos are marked as well in an overview map...
SOURCE: The MMMonVHF Team

***

>From NASA Page: After two-plus years of few sunspots, even fewer solar flares, and a generally eerie calm, the sun is finally showing signs of life! "I think solar minimum is behind us," says sunspot forecaster David Hathaway of the NASA Marshall Space Flight Center. His statement is prompted by an October flurry of sunspots. "Last month we counted five sunspot groups," he says. That may not sound like much, but in a year with record-low numbers of sunspots and long stretches of utter spotlessness, five is significant. This represents a real increase in solar activity. SOURCE: http://science.nasa.gov/default.htm

***

Hallo dear User of MMMonVHF. You probably have seen our services and right now, just before of the last activity-quater of the year (with gd EME condx and the MS showers LEO, GEM (with BCC) and QUA) we would like to remember that these services are only as good as YOU are doing UPDATES at our different sources... Please do yourself the favour and check and update periodical the following links:

MWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php

and if you hear or plan yourself an trip or any activity use:

INPUT of VHF-ACTIVITIES   >>>   http://www.mmmonvhf.de/newsuser.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...
SOURCE: The MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Dave is QRV from summerhouse in November ARRL part as EA8/G4RGK. I will be QRV on 144 and 432 during the time being here. I will take place in the ARRL EME contest. I will be CQ around 144.105 when QRV. Or I will will look for CQ around the band. on 144 I will be using my 2Yagi system I will do some 432MHz EME also I will be QRV in JT65 EME mode GL in contest 73 Dave G4RGK
SOURCE: Dave, G4RGK direct to MMMonVHF

***

5R8EM Sainte Marie Island 2008 HF EME - QSL news and follow-up
Thank you all again, we already received a lot of QSLs and 'good words'. Our QSL card is still 'in production' so wait a bit to get our confirmation. Very soon, the follow-up of this expedition will be done at http://www.f1hdi.org in the EME menu. There are already some nice pictures to see , but the site is a proto and I expect to have a brand new one with more contents and more professional looking soon. A new EME Expedition in 2009, well, why not !, if you know of some sponsors they are welcome and we should try to be ... multibands... - see: 5r8em.blogspot.com/
SOURCE: JM, F1HDI direct to MMMonVHF

***

8J1AXA Project - QSL policy
QSL policy of 8J1AXA EME QSOs: We ship all QSLs directly and would appreciate your QSL reply. We refer www.qrz.com and www.buck.com and, then, could you register your address on either of them; Or let us know your mailing address. For reception reports, we are glad to send our QSL to SWLs. A QSL Manager of EME QSOs: JH6RTO Seiji Fukushima 1182 Hase, APT 2-506 Atsugi City, Kanagawa 243-0036 Japan - More about the Station 8J1AXA see: http://www.8j1axa.jp/index.html - SOURCE: Isao, JM1WBB via MoonNet

***

Ernie, W1MRQ, is back now on 144 MHz as ZD8B from Ascension Island (II22TB) Ernie did start Nov. 8th at II22TB to be qrv with 4x 5el Antennas and 180 Watt on 144 MHz and be qrv until the weekend of Christmas. Ernie did work his first QSOs via Moon from that location in a hughe pile up. He did work in the ARRL Contest RA6AX, RN6BN, W5UN, KB8RQ, AA7A and DK3BU ...
SOURCE: tnx Joop, PA0JMV, direct to MMMoNVHF

***

Hi to all 6m fanatics.I visited the association Monday & found the CN8MC Beacon broken after the last "storm". It will take time to make another jpole antenna so u will not hear the beacon for a while. 73s de CN8LI/Said - SOURCE: Said, CN8LI via UKSMG Announce

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete over-
view about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -520436105605762033
X-Google-Thread: 10b9c8,8a3abdc732cb3eb0,start
X-Google-Thread: 107ada,8a3abdc732cb3eb0,start
X-Google-Thread: 11480d,8a3abdc732cb3eb0,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!bloom-

```
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin  #884.2
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Wed, 19 Nov 2008 13:27:10 EST
Organization: OPDX/BARF80
Lines: 212
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.238e23256b6e1cfc989737@news.cle.sbcglobal.net>
Reply-To: Approved: rec-radio-info@panix.com
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1227119227 807 166.84.1.1 (19 Nov 2008 18:27:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Nov 2008 18:27:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi066.nbdc.sbc.com
X-Msg-Ref: server-10.tower-121.messagelabs.com!1227118882!27636909!1
X-StarScan-Version: 5.5.12.14.2; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
[[PAPDCAO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Xref: g2news2.google.com rec.radio.info:430 rec.radio.amateur.misc:1826
rec.radio.amateur.dx:231
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SB DX @ WW < KB8NW $OPDX.884.2
Ohio/Penn DX Special Bulletin No. 884.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 884.2
BID: $OPDX.884.2
November 19, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and OH2BH for the following DX information.

The following press releases were provided by Richard Moseson/W2VU, Martti Laine/OH2BH and Gert Carlsson/SM5LWC (The SK7BQ Award Group):

#1

NEWS RELEASE

For more information, contact:
Richard Moseson (W2VU)
Editor, CQ Amateur Radio
(516) 681-2922 / w2vu@cq-amateur-radio.com

FOR IMMEDIATE RELEASE: November 18, 2008

CQ Magazine Calls on FCC to Resume Amateur Enforcement

(Hicksville, NY November 18, 2008) -- "CQ" magazine is calling on FCC Enforcement Bureau Chief Kris Monteith to move swiftly to name a successor to Riley Hollingsworth, K4ZDH, as Special Counsel for Amateur Radio, and to bring FCC enforcement back to the ham bands.

Writing in his &quot;Zero Bias&quot; editorial in the December 2008 issue, "CQ" Editor Rich Moseson, W2VU, noted that the Commission not only has failed to name a successor to Hollingsworth, but that not a single amateur enforcement action has been taken since his retirement this past July. At that time, the editorial noted, the amateur radio community was assured that the Commission's dedication to enhanced enforcement in the Amateur Service remains strong. However, the FCC's total inaction since July suggests otherwise.

"This is deeply disturbing and of grave concern," wrote Moseson, adding, "It would be a tragedy, and a travesty, if the FCC were to go back on its promise to be there for us and allowed amateur enforcement to once again drop off the radar."

The need for continuing amateur enforcement was reinforced after the issue was went to press when "CQ" was informed of an outburst of racist diatribes on 20 meters, including the transmission of recordings of a Hitler rally and Nazi marching songs. "This type of behavior was all too common before 'Sheriff' Riley came to town a decade ago," noted Moseson, "and it quickly disappeared once it became obvious that someone in authority was paying attention. But now, only a matter of months since Riley handed in his badge, it has become obvious to these hams that they are once again free to do whatever they please without fear of any consequences."

"The FCC must get back into the amateur enforcement business, and it must do so quickly," says Moseson, "before the situation once again gets out of control. Enforcement Bureau Chief Monteith must act promptly to name a successor to Riley Hollingsworth and assure amateurs that they have not once again been abandoned by the Commission."

The full text of Moseson's editorial is online at
http://www.cq-amateur-radio.com/ ,
linked from the December issue highlights.

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#2

FOR IMMEDIATE RELEASE TODAY, NOVEMBER, 19, 2008, 10.00UTC

NEW DX SUMMIT TOOK OVER THE MOTHER OF ALL DX SUMMITS TODAY!

The Group at OH8X is honored to continue the services initiated by members of the OH2AQ Radio Club more than ten years ago. The original OH2AQ DX Summit was closed today at noon local time.

http://www.dxsummit.fi/

In the words of Wayne, N7NG, the President of Yasme Foundation, we capture the essence of this original innovation;

Yasme Foundation and the whole world of Amateur Radio congratulate Jukka Salomaa, OH2BUA, and Antti Kantola, OH5TB, for conceiving, operating and maintaining the DX Summit, the first widely-used Web-based spotting network portal. They created a tool that fundamentally changed the nature of HF operating, a true advancement of the radio art.

The New DX Summit is operated by Radio Arcala, OH8X, located in the Far North at the Arctic Circle, within the Aurora Belt, with a mission to encourage today's youth to make possible the impossible in the course of their own innovations through radio communication experience and related exciting theories.

Arcala Extremes is headquartered in Finland while operating in a European context. The message is global, and the experience is for us to share. Read about the Arcala mission and let your imagination fly to do your share among the young people and secure the continuation of this great passion that has enriched our lives and made the communication among people more effective and enjoyable. The New DX Summit and its future applications are targeted to be part of this vision.

Running the New DX Summit is supported by Yasme Foundation Inc.

www.radioarcala.com and www.yasme.org

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#3

>From the SK7BQ Award Group:

Due to the poorest condx on the HF bands in 54 years during 2008 the clubs involved in the Roskilde 1658 Award have unanimously decided to prolong the award activities throughout 2009, until December 31, 2009. Hopefully this decision will make it possible for all amateurs and SWLs interested in the award to qualify for it.

Amateurs in our neighbouring countries should observe that we are also active on 2m and 70cm when condx are good. A lot of DX on 2m have been worked all over Europe with the award callsigns.

At the time of writing it is unclear whether the Danish wild card station callsign OZ1658ROS can be prolonged during 2009. If not, another callsign will be used. The Danish wild card callsign will be announced on the award homepage <http://www.sk7bq.com/roskilde> as soon as our friends in OZ9EDR in Roskilde get a decision from the telecom authorities. The Danish wild card station will be QRV during 2009 with some callsign in any case.

The rules are now updated on the award homepage with new dates and the online logs are up to date. The rules are available in English, Swedish, Finnish, German and Dutch language. The entire award web site is available in both English and Swedish.

Please note that the special rules for the award on February 26, 2008 also applies for February 26, 2009, the day of the Treaty of Roskilde. Only two Swedish callsigns or one Swedish callsign and the Danish wild card station need to be worked or logged during that day. All callsigns involved in the award will be active during some part of February 26, 2009.

It is possible to see what callsigns you have worked on which bands and what callsigns you miss in a matrix presented by the log search function. The log search even tells you if you have qualified for the award or not. Please note that the online logs are updated once a month so it might take some time until your QSO shows up in the log. The last date in the log for each callsign is mentioned on the log search page.

There is also an activity calendar on the award web site. Please note that there might be activity that is not mentioned in the activity calendar. However, all major activities are announced in the calendar.

There are links to DX cluster spots for all award callsigns on the activity calendar page. Check the DX cluster for sporadic activities!

All awards are numbered in the order of incoming approved applications. Licensed amateurs and SWLs share the same number series.

We do not QSL unless you have sent us a QSL direct or via the bureau. Please observe the QSL information for each callsign under "QSL information" on the award homepage.

All outgoing QSLs are handled by SK7BQ. They will be printed and sent out direct or via the bureau during the spring 2009.

73 es GL de SK7BQ Award group in Kristianstad, in the former Danish

province of Scania. Kristianstad was founded by the Danish King
Christian IV in 1614. Kristianstad is said to be the only city in the
world with a foreign King�s insignia as it�s coat of arms.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5062709382969758307
X-Google-Thread: 11480d,e3b83b40fb215e7,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!cleanfeed4-a.proxad.net!nnrp12-2.free.fr!not-for-mail
From: "F5SLD" <vvv@ggfff.fr>
Newsgroups: rec.radio.amateur.dx
Subject: New ham magazine
Date: Thu, 20 Nov 2008 01:34:40 +0100
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Original
Lines: 10
Message-ID: <4924b08d$0$7741$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 20 Nov 2008 01:34:21 MET
NNTP-Posting-Host: 88.173.170.141
X-Trace: 1227141261 news-1.free.fr 7741 88.173.170.141:4075
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com rec.radio.amateur.dx:232

Hi,

A new emagazine for ham will be make soon.
Have a look at :
http://www.ham-mag.com

Best 73's
Vincent F5SLD




From -5889125250459000324
X-Google-Thread: 107ada,8a3abdc732cb3eb0
X-Google-Thread: 11480d,8a3abdc732cb3eb0
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feeder4.cambrium.nl!
feed.tweaknews.nl!proxad.net!feeder2-2.proxad.net!cleanfeed3-a.proxad.net!
nnrp7-1.free.fr!not-for-mail
From: "F5SLD" <vvv@ggfff.fr>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.238e23256b6e1cfc989737@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Special Bulletin  #884.2
Date: Thu, 20 Nov 2008 01:40:58 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Original
Lines: 229
Message-ID: <4924b1eb$0$6713$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 20 Nov 2008 01:40:11 MET
NNTP-Posting-Host: 88.173.170.141
X-Trace: 1227141611 news-1.free.fr 6713 88.173.170.141:4120
X-Complaints-To: abuse@proxad.net
Xref: g2news1.google.com rec.radio.amateur.misc:1574 rec.radio.amateur.dx:187

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de news: MPG.238e23256b6e1cfc989737@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.884.2
> Ohio/Penn DX Special Bulletin No. 884.2
>
> The Ohio/Penn DX PacketCluster
> DX Special Bulletin No. 884.2
> BID: $OPDX.884.2
> November 19, 2008
> Editor Tedd Mirgliotta, KB8NW
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>
> #1
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>
> NEWS RELEASE
>
> For more information, contact:
> Richard Moseson (W2VU)
> Editor, CQ Amateur Radio
> (516) 681-2922 / w2vu@cq-amateur-radio.com
>
>
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> ===
> #2
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>
> Running the New DX Summit is supported by Yasme Foundation Inc.
>
>   www.radioarcala.com and www.yasme.org
>
> ==
> #3
> --
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> callsign OZ1658ROS can be prolonged during 2009. If not, another callsign
> will be used. The Danish wild card callsign will be announced on the award
> homepage <http://www.sk7bq.com/roskilde> as soon as our friends in OZ9EDR
> in Roskilde get a decision from the telecom authorities. The Danish wild
> card station will be QRV during 2009 with some callsign in any case.
>
> The rules are now updated on the award homepage with new dates and the
> online logs are up to date. The rules are available in English, Swedish,
> Finnish, German and Dutch language. The entire award web site is available
> in both English and Swedish.
>
> Please note that the special rules for the award on February 26, 2008
> also applies for February 26, 2009, the day of the Treaty of Roskilde.
> Only two Swedish callsigns or one Swedish callsign and the Danish wild
> card station need to be worked or logged during that day. All callsigns
> involved in the award will be active during some part of February 26,

```
> 2009.
>
> It is possible to see what callsigns you have worked on which bands and
> what callsigns you miss in a matrix presented by the log search function.
> The log search even tells you if you have qualified for the award or not.
> Please note that the online logs are updated once a month so it might
> take some time until your QSO shows up in the log. The last date in the
> log for each callsign is mentioned on the log search page.
>
> There is also an activity calendar on the award web site. Please note
> that there might be activity that is not mentioned in the activity
> calendar. However, all major activities are announced in the calendar.
>
> There are links to DX cluster spots for all award callsigns on the
> activity calendar page. Check the DX cluster for sporadic activities!
>
> All awards are numbered in the order of incoming approved applications.
> Licensed amateurs and SWLs share the same number series.
>
> We do not QSL unless you have sent us a QSL direct or via the bureau.
> Please observe the QSL information for each callsign under "QSL
> information" on the award homepage.
>
> All outgoing QSLs are handled by SK7BQ. They will be printed and sent
> out direct or via the bureau during the spring 2009.
>
> 73 es GL de SK7BQ Award group in Kristianstad, in the former Danish
> province of Scania. Kristianstad was founded by the Danish King
> Christian IV in 1614. Kristianstad is said to be the only city in the
> world with a foreign King�s insignia as it�s coat of arms.
>
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> ** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
> FAX number. Contributors can now send/fax their DX information to the
> following number:        1-419-828-7791 ( F A X only! )
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
> mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
> mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
> OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
>   Help:        <mailto:opdx-request@barf80.org?subject=help>
>   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
>   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
> OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
>     http://www.papays.com/opdx.html
> ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
>     http://www.papays.com/nodxa.html
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> Excerpts and distribution of The OPDX Bulletin are granted as long as
> KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
> via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
```

> Information can now be faxed to the following "NEW" phone line at:
>   1-419-828-7791 (F A X only!)
>
> /EXIT
> -=-
> --
> Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
> Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
> President of the "Northern Ohio DX Association" (NODXA)
> DX Chairman for the "Northern Ohio Amateur Radio Society
> ARRL Assistant Director of the Great Lakes Division
> Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
>

From -6578010167952930575
X-Google-Thread: 11480d,e8e0f26bb62fca16,start
X-Google-Thread: 10b9c8,e8e0f26bb62fca16,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns14feed!worldnet.att.net!209.244.4.230!
newsfeed1.dallas1.level3.net!newsfeed2.dallas1.level3.net!news.level3.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-11-21
Followup-To: rec.radio.amateur.dx
Date: Fri, 21 Nov 2008 06:02:42 EST
Organization: Make More Miles on VHF
Lines: 225
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811210953.mAL9rMtl011507@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1227265362 2469 166.84.1.6 (21 Nov 2008 11:02:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 21 Nov 2008 11:02:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump

Xref: g2news2.google.com rec.radio.amateur.dx:234 rec.radio.info:432

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-21 We attempt to distribute our Newletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

!NEW! 144 MHz Meteorscatter-Contest BCC 2007 Results !NEW!
The Bavarian Contest Club (BCC) invites all active meteor scatter enthusiasts to join the MS contest hold during the Geminids shower 2008. The aim of the contest is to generate more activity on the random frequency and make MS random operation more popular. It will also provide interesting information about MS propagation at various times of the shower. And it will give the little pistols a chance to work the big guns, who are usually just out for square hunting... Find the results of the BCC MS-Contest 2007 and rules of 2008 via http://www.mmmonvhf.de/ms.php or at: http://www.bdxg.de/2007_BCC_MS_Ergebnis_komplett_V2.pdf CONGRATS to: TM1E wins the Multi OP Class and RU1AC/1 wins the Single OP Class 2007!
SOURCE: Alex, DL1MAJ (BDXG)

***

Leonids 2008 Overview and Geminids / BCC MS-Activity Overview
A sharp but spectacular Outburst of Leonids meteor shower took place on November 17. The observed peak time was around 02 UT, with ZHR about 90 hr-1. Meteor rates have been much higher than that of Leonids� background component for more than 4 hours... Read more at our Meteorscatter-Page: http://www.mmmonvhf.de/ms.php - as well we did did start to archive the ACTIVITY-OVERVIEW�s from the past MS-Shower PERSEIDS 2008 & OVERVIEW PDF-File & EU-MAP. Right now we do built up the Overview for the GEMINIDS and BCC MS-Contest...
SOURCE: The MMMonVHF Team

***

New DXCC entities to come ? - Postponed ! A QSP from Arne SM7AED says; It would seem that the new DXCC entities from the Netherlands Antilles are on hold for now. Guido van den Berg, PA0GMM, 1st Vice-President of the "Vereniging voor Experimenteel Radio Onderzoek Nederland" (VERON), informs OPDX that no new ones will take place on December 15th, 2008. He states, "Status of Netherlands Antilles will

not be changed before 2010 (even 2010 is not guaranteed)."
SOURCE: (Arne SM7AED) 18 Nov. 2008 via 50 MHz News by OZ6OM

***

DX TELNET FULL VERSION 5.5 (DXT32V55)
Fab, IK4VYX, has sent me the new full version 5.5 DX Telnet software. I now have it on the download page at Golist.net. This version replaces both the full version 5.4 and the version 5.5 upgrade.This new version is the second of the 32 bit releases and is the platform that Fab will be upgrading from now on. DX Telnet is a Windows based, DX oriented, telnet application. Unlike the traditional telnet applications, DX Telnet was designed to fit the DXer�s needs and to fix most of the well known problems affecting the other traditional telnet applications...
SOURCE: GOLIST by John, K1XN (http://www.golist.net/)
DXT will include a direct Link to the MMMonVHF VHF-DATABASE! (DL8EBW)

***

FOR IMMEDIATE RELEASE TODAY, NOVEMBER, 19, 2008, 10.00UTC
NEW DX SUMMIT TOOK OVER THE MOTHER OF ALL DX SUMMITS TODAY!
The Group at OH8X is honored to continue the services initiated by members of the OH2AQ Radio Club more than ten years ago. The original OH2AQ DX Summit was closed today at noon local time. http://www.dxsummit.fi/ ... - Running the New DX Summit is supported by Yasme Foundation Inc. Read all details and find News at: http://www.radioarcala.com and http://www.yasme.org
SOURCE: YASME via a special Ohio/Penn DX Bulletin

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

VHF DXpedition to Namibia, January 2009
A major VHF DXpedition to Namibia in January 2009 that will include operation on a number of VHF bands and modes is in the final planning stages that will include operation on a number of VHF bands and modes. The team will be led by HB9CRQ, one of Europe�s top EME operators and will include moonbounce operation on 50, 144, 432 and 1296 MHz. Read more details at: http://www.mmmonvhf.de/latest.php?id=2027
SOURCE: DX World of Ham Radio and Hal, ZS6WB

***

F/LA0BY/p activity in BCC MS Contest 2008 from JN33LN (13./14.12.2008)
Weather permitting I hope to participate one or two days in the BCC MS Contest from a location near Cannes, probably in JN33LN. I may not be on all weekend, but at least Saturday evening and perhaps Sunday morning until noon. I will try to find a spot with reasonably good

take-off from North to South-East. Operation will be in random WSJT only. My equipment will be a single 9-ele-F9FT yagi and maximum 150W RF power into the antenna. From the site I will not have access to the Internet or DX-Clusters, but these shall not be used in that contest anyway. SOURCE: Stefan at www.mydarc.de/la0by/dxped.htm

***

Slava, US2YW, did inform us that he plans field operation from KN38AL during the BCC MS-Contest. RIG: ANT 2x 9el + 1x 17el, 500W, LNA
No sked, only random operation. Chat and DX-Cluster read only available.
SOURCE: tnx Slava, US2YW, direct to MMMonVHF

***

KS7S/p - DN71, DN80, DN81 and Beyond
Jim will be departing here on Saturday, November 22nd, to return to AZ.
I plan to operate Saturday Random Hour from DN81 and possibly DN80.
I have not yet decided where I will operate from for Sunday Random Hour.
My route will generally be south from DN81 and I will try and stop and put out as many grid squares as I can on the weekend (weather permitting).
SOURCE: Jim, KS7S via Reflector

***

Palau, T8. JM1LJS, Hide, will be doing antenna maintenance at the IMPAC Palau Rental Shack (http://palau.rental-shack.com/english/) between December 28, 2008 and January 5, 2009. While there and in his spare time he'll be QRV as T80W on 3.5 to 50 MHz on CW and SSB only. He will also be sightseeing between 0000 and 0900Z. QSL via JM1LJS.
SOURCE: (The Daily DX] Vol. 12 No. 224) via 50 MHz DX News, by OZ6OM

***

ACTIVITY RADIO FROM THE LEBANON WITH OD5/IV3YIM
FROM NOVEMBER 2008 TO APRIL 2009 ACTIVITY 10M 15M 20M 40M 80M POSSIBLE 160M WARC ET 6M MODE SSB RTTY POSSIBLE CW ET PSK QSL INFO: VIA IV3YIM BURO = BURO FROM DIRECT QSL: SALVO VITALE PO BOX 52 GORIZIA ITALY ZIP 34170 Salvatore IV3YIM
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

LAOS IS ON 6M!
On Tuesday, W1JJ and I both worked XW1A on 6m EME. Currently, the antenna at XW1A/XW1B is only an old 5 element yagi, but they now have made arrangements to obtain four of the 10 element YU7EF yagis and plan to assemble a fully steerable array for 6m EME. I am sure they will be very active on Es next summer with their new array, too.
VY 73 and GUD DX! SOURCE: Lance, W7GJ, via The UKSMG Announcement

***

CO2WF QRV soon on 6 meters

I received word from Winty that he will soon be QRV on 6 meters digital modes. He has built an interface and is currently working on an antenna. His locator is EL83we in Boca Ciega just east of Havana City. His plans are to listen and send CQ's on 50.260MHz, and he is planning to be active during the upcoming Geminids. Internet access is very limited there, so he will not be on PJC, but I am sure he would appreciate anyone hearing him to make his presence known there. I am his QSL manager. Phil - N1KI
SOURCE: Phil, N1KI via Reflector of the WSJT Group

***

The 4M5DX Group will activate Toas Island (SA-066, DIV-079) for the Venezuela Islands Award, (WW Loc. FK40EW) during the last week of November as YW1TI. Activity will be on 160-6 meters, all modes. Ops mentioned are Alex/YV5SSB, Manuel/YY4MP, Rafael/YY4RN, Franco/YV1FM, Rainer/YV5EU, Olli/OH0XX, Jesus/YV5MSG, Josw M./YV5TX and Andreina/YY4AND. More at: http://www.mmmonvhf.de/latest.php?id=2092 and their 4M5DX.Info homepage: http://yw1ti.4m5dx.info/
SOURCE: [IT9DAA] via ICPO Bulletin (November 20 - 28, 2008)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -3867952467228794461
X-Google-Thread: 10b9c8,a45c5e428802fb7,start
X-Google-Thread: 107ada,a45c5e428802fb7,start
X-Google-Thread: 11480d,a45c5e428802fb7,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!nlpi057.nbdc.sbc.com!
prodigy.net!flph199.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!
flpi146.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #885
Message-ID: <MPG.239387a18622006b989738@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 444
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi146.ffdc.sbc.com 1227472036 ST000 68.255.172.105 (Sun, 23 Nov 2008
15:27:16 EST)
NNTP-Posting-Date: Sun, 23 Nov 2008 15:27:16 EST
X-UserInfo1:
[[PAPDONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 23 Nov 2008 15:31:17 -0500
Xref: g2news2.google.com rec.radio.info:441 rec.radio.amateur.misc:1838
rec.radio.amateur.dx:235
```

SB DX @ WW < KB8NW $OPDX.885
Ohio/Penn DX Bulletin No. 885

The Ohio/Penn DX PacketCluster

DX Bulletin No. 885
BID: $OPDX.885
November 24, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K2ARB, NG3K, W3HNK, K4UEE, N4AA & QRZ DX, K6GT, K6RIM, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, DJ7IK, DK8JB, DK9TN, DL7MAE & The DX News Letter, F5NQL & UFT, G4RWD, HA3JB, I1JQJ/IK1ADH & 425 DX News, IK4VYX, JI6KVR & IOTA-JA News, RSGB IOTA Web Site, UA9CDC, VA3RJ & ICPO, VK4FW and VU3RSB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-November, through Sunday, 23rd-November there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H1, H2, H3, H4, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV9, T7, T8, TA, TF, TG, TI, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4L, GEORGIA. Operators Gia/4L4WW, Mike/4L4CR, Vaho/4L8A, Jim/UU1AZ, Andy/UU4JMG and Andi/UU0JM will be active as 4L0A during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via EA7FTR. The team will try to be active on the low bands before the contest.

7P, LESOTHO. Looks like a DXpedition by the 4M5DX Group and the African DX Safari will take place in July 2009. Callsign will be 7P8YV. QSL via IT9DAA. A Web page is currently under construction. Look for details to be forthcoming. Watch QRZ.com under 7P8YV.

8Q, MALDIVES. Operators Mike/UN7GC and UN7GU will be active as 8Q7GC and 8Q7GU, respectively, from South Ari Atoll 9AS-014) between November 30th and December 7th. QSL via their home callsigns. A Web site and more details are forthcoming at: http://www.8q7gc.com/

8Q, MALDIVES. Operators Willy/RN4WA, Vladimir/UN9LW and Igor/UA9CDC will be active as 8Q7DV during the CQWW DX CW Contest (November 29-30th) as a

Multi/? entry. Igor states that this is a small scale DXpedition this time, and the beach/ocean is going to be main priorities outside the contest, so do not expect much activity. They will be there until December 6th. Activity will be mainly CW and SSB after the contest but are capable of PSK and RTTY as well. They will try to put up their 160/80m antenna, but there is no guarantee. With a bit of luck they should be on all bands in the contest. QSL via UA9CLB.

8Q, MALDIVES. Viktoras, LY1A, will be active as 8Q7RW from Chaaya Reef Ellaidhoo between November 28th and December 4th. Activity will be holiday style, mainly on the low bands during the CQWW DX CW Contest (November 29-30th). QSL via LY1A.

9M6, EAST MALAYSIA (IOTA Op). Saty, JE1JKL, will be active as 9M6NA from Labuan Island (OC-133) at Mohammed 9M6MO's QTH during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (80m) entry. Look for possible activity the date before the contest. QSL via JE1JKL. E-mail requests for Bureau return are welcome at: 9m6na@jsfc.org
Visit his 9M6NA Web page at: http://jsfc.org/je1jkl/9m6na.html

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, Kazunori/JK3GAD, Masaki/JO1DFG and Nozomu/JE8KKX. QSL via JH7QXJ.

AH6, HAWAII. Members of the new formed "Coconut Wireless Contest Club" will be active as AH6XX in the CQWW DX CW Contest (November 29-30th) as a Multi-2 entry. Operators mentioned are John/K1ER, Dennis/K2SX, Rich/K2WR, Leslie/W2LK, Tetsuo/AH7C and Kan/JA1BK (KH6BK). QSL via K2WR.

B4, CHINA. Operators Dale/BA4TB and Rene/DL2JRM will be active as B4TB during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via BT4TB.

CE9/KC4/VP8, ANTARCTICA. Adam, KC4/K2ARB - CE9/K2ARB - VP8DKF, has informed OPDX that he will be active from the ALE Base Camp at Patriot Hills and the surrounding areas between December 18th and January 30th (2009). Activity will be on CW, SSB and PSK31 when workload permits. QSL via his home callsign. Read an article by Adam about his operation in the upcoming January 2009 issue of QST or follow his blog at:
http://www.k2arb.blogspot.com

CO, CUBA. Luis, CO6LP, will be active during the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via CO6LP, "DIRECT PERFERRED".

CS95/CT9, MADEIRA ISLANDS (Update). Andy, DJ7IK, informs OPDX that he has joined the German team of operators from the Rhein Ruhr DX Association (RRDXA) Contest Team as the 10th member to be active as CT9L during the CQWW DX CW Contest (November 29-30th) as a Multi-? entry. QSL via DJ6QT. Outside the contest, operators will sign using the special callsign CS95A. Their operation will take place between November 25th and December 4th.

The other operators mentioned are: DJ7JC, DF1AL, DK3QZ, DL1XW, DL2OBF, DL3HAH, D3LQQ, DL5XX and PA0R.

DP1/DP0L, ANTARCTICA (AN-016). Operators Torsten/DL1TOG and Felix/DL5XL will be working at the German Antarctic station "Neumayer II" and are expected to be active as DP0GVN during their spare time. QSL via DL5EBE. Also, look for Felix/DL5XL during February in 2009 to activate the new station base "Neumayer III" (replacement of the old scientific base - see the Web page: http://tinyurl.com/69m5sd). Felix plans to operate with his old callsign DP1POL from the new station until early 2010. QSL via DL1ZBO. This station will have a new WAP reference number WAP DEU-08 once activated.

DXTELNET (New Version Available). Fabrizio, IK4VYX, informs OPDX that a new version of DXTelnet32 (5.5) is ready for download at:

http://golist.net/dldxt.cfm

This new version provides full support to the new DXSummit through DXPlorer32. DXTelnet, a great TelNet program for DXers, has been around since 1996. Fabrizio states a new feature has been added for IOTA fans. He has added a new shortcut to the RSGB Web site IOTA search engine; just press Ctrl+F12 then type the ID of any IOTA island (example: eu001) and you'll get plenty of info about it directly from their site. For more info you can contact Fabrizio at: dxtelnet@gmail.com

H4, SOLOMON ISLANDS. Mike/KM9D and his girlfriend, Jan/KF4TUG, have anchored the "Don Henry" off the shores of Ke Asai Island in the Ontong Java Atoll (OC-192) group. Mike as H44MY has been very active on 160/20/17/15/12/10 meters CW, while Jan as H44TO has been active on 40/20/17/12/10 meters SSB. Remember to QSL via OM2SA. You can track the "Don Henry" at:

http://www.findu.com/cgi-bin/track.cgi?call=KM9D

HB0, LIECHTENSTEIN. Operators Chris/DK9TN and Matt/DK4YJ will once again be active as HB0/homecall between November 27-30th. Their activity will include entries in the CQWW DX CW Contest (November 29-30th). Look for HB0/DK4YJ to be active as a Single-Op/Single-Band (40m) entry and HB0/DK9TN as a Single-Op/Single-Band (80m) entry. QSL via their home callsign. Visit their DXpedition Web site at: http://www.dk9tn.de/2008-hb0-cqww-cw

IOTA NEWS.......................

AS-199. Sara, VU3RSB, informs OPDX that he and Frank/DL4KQ, Kumar/VU2BGS and Bapuji/VU3KET will be activating Nachugunta Island (a new IOTA), India, in the Andhra Pradesh South State Group between December 4-7th. The team will use the callsign AT2RS. Activity will be on 80-10 meters (no 30m). Modes were not mentioned. They plan to have at least 2 stations, possibly 3, on the air. Two QSL Managers have been named:

W3HNK - For North/South America (direct or by the bureau)
DL4KQ - For the rest of the world (direct or by the bureau)

The group is looking for support for activating this new IOTA and possibly some other India islands in the future.

NA-133. The 5K0T team is now active from Serrana Bank until December 1st. They did not operate from Roncador Bank "due to lack of

a suitable location." However, they plan to relocate to Bajo Nuevo (NA-132) on December 2nd and operate from there until December 6th. Both reefs are part of San Andres region (HK0). QSL 5K0T via HA7RY. For HK0/HK3JJH QSOs, QSL via HK3JJH. For more information and updates, visit their Web page at:
http://www.5K0T.com
ADDED NOTE: Some photos of the operation by HA7RY can be viewed by clicking the photos tab on the above Web page.

OC-133. Operators Steve/9M6DXX and John/9M6XRO will be active as homecall/p from Labuan Island between November 24-28th. Their activity will be mainly SSB and CW hopefully on all bands 160-10 meters using 400 watts. John states, "A few other ops are going from the SEANET group, so there may be other calls in use as well. We are taking 2 rigs, but as we have no bandpass filters, we will only be able to run two stations if we can get enough separation between the antennas." QSL via M0URX.

SA-066. (Update) Members of the 4M5DX Group will be active as YW1TI from Toas Island during the last weekend in November. Activity will be on 160-6 meters using CW, SSB and RTTY. Team members are: Alex/YV5SSB (team leader, SSB), Manuel/YY4MP (SSB), Rafael/YY4RN (CW/SSB), Franco/YV1FM (CW/Digi), Rainer/YV5EU (CW), Olli/OH0XX (CW), Jesus/YV5MSG (SSB), Jose/YV5TX (Web/Logistci) and Andreina/YY4AND (SSB). This operation is good towards the Venezuela Islands Award. For more details, visit their Web site at: http://yw1ti.4m5dx.info

J8, ST. VINCENT. Dave, G3TBK, will once again be active from here and will sign J88DR during the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. Activity outside of the contest will be on all HF bands, especially 30/17/12 meters, but mostly on CW. QSL via G3TBK, direct or by the RSGB Bureau.

KN0, UNITED STATES (FISTS Op). FISTS member Chris, KC8ZGW, will activate the special callsign KN0WCW between November 23-29th, from Ohio. QSL via info on QRZ.com.

KP5, DESECHEO ISLAND (Press Release #2, November 23rd - DXpedition Dates Announced). "The U.S. Fish & Wildlife Service has notified the team that February 12-26, 2009, will be the dates allocated for the radio operation. These dates are coordinated with other USFWS research activities scheduled on other parts of Desecheo Island as well as scheduling USFWS security personnel for the camp.

Fifteen operators will be allowed on the island at any given time. A total of 6-8 stations will be operational, including 160-6 meters.

A reconnaissance trip to Desecheo is scheduled for Friday, December 19th. Three team members, USFWS personnel and an UXO (unexploded ordnance) expert will sweep and clear the assigned area of UXO and other hazards. There will be no radio operations.

The 15-man team will assemble in Puerto Rico on February 8, 2009, for mandatory UXO training. The next three days will include team operations training, and last minute preparation and staging of the several tons of equipment for transport. On February 12th, landing will commence and two stations will be immediately activated. Likewise, stations will continue to operate until the final moments before departure on February 26th.

Halfway through the operation, on February 19th, approximately half of the operating team will be replaced with fresh operators for the final week.

The team has been diligently planning antennas and propagation paths to take advantage of every possible band opening to Asia, where Desecheo is #2 on the Most Wanted List and to Europe, where it is #3 on the Most Wanted List.

Contributions are being solicited. To assist us and for the latest news, please go to the team's website: http://www.kp5.us

73,
Glenn Johnson, W0GJ
Bob Allphin, K4UEE
Desecheo 2009 co-leaders"

LX, LUXEMBOURG. Operators Marcus/DL1EKC, Tom/DL1QW, Juergen/DL4SDW, Andy/YO3JR, Tiberiu/YO9GZU and Philippe/LX2A will be active as LX7I during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-2 entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

NCDXF PRESS RELEASE (NCDXF Election). At its "Board of Directors" meeting on November 18, 2008, in Albany, CA, the "Northern California DX Foundation" (NCDXF) elected the following officers and directors:

President	Len Geraldi	K6ANP
Vice President	Al Burnham	K6RIM
Secretary	Tom McShane	NW6P
Treasurer	Bruce Butler	W6OSP
Director	Dave Pugatch	KI6WF
Director	Chuck Ternes	N6OJ
Director	Glenn Vinson	W6OTC
Director	Steve Merchant	K6AW
Director	Ken Anderson	K6TA
Director	Tim Totten	N4GN
Director	Glenn Johnson	W0GJ

After 35 years of dedicated service, Rusty Epps, W6OAT, chose to retire from the board.

Information pertaining to the Northern California DX Foundation is available at: http://www.ncdxf.org

NEW HA-IPARC AWARD AVAILABLE. Gab, HA3JB, informs OPDX that a new "HA-IPARC (Hungarian-International Police Association) Award" is available by only making 3 different QSOs with the callsigns listed on the HA-IPARC Web site. For details on the award, visit: http://www.ha3jb.com/award.html
Also, a new online log search is available at: http://www.ha3jb.com/onlinelog
ADDED NOTE: Gab states that the CN2IPA QSL will be out soon. Those who send

for a QSL, please write your E-mail address on your card, and he will advise you by E-mail when your QSL arrives.

OD, LEBANON. Salvo, IV3YIM, is now active as OD5/IVV3YIM until April 20th (2009). Activity is expected to be 80-10 meters using SSB with a possibility of some CW, RTTY, PSK and operations on 160/30/17/12/6 meters. QSL via IV3YIM, by the Bureau or direct to: Salvo Vitale, P.O. BOX 52, Gorizia, ITALY ZIP 34170.

OX, GREENLAND. Operators Ian/G3WVG and Nigel/G3TXF plan to operate as OX5AA during the CQWW DX CW Contest (November 29-30th) as a Multi-2 entry from the club station in Kangerlussuaq (Sondre Stromfjord) on the westcoast of Greenland. QSL via G3TXF. See the station at:

http://www.g3txf.com/dxtrip/OX5AA/OX5AA.html

PG6, THE NETHERLANDS (Special Event). Operators Peter/PA8A, Fred/PA8F and Rob/PA3GVI will once again activate the big array, formerly used to broadcast "Radio Netherlands", with the special callsign PG6G between 1200z, November 27th and 1200z, November 28th. The array antenna is a curtain antenna with 8 stacked dipoles between two 400 feet towers. Radiation angle is about 7 degrees and a gain of approximate 22 dB!! Their activity will be on CW and SSB, mainly on 40 meters. QSL via PA3GVI. See a video from their last visit at:

http://uk.youtube.com/watch?v=3vE1zk60v3E

POSSIBLE PIRATE. Ken, G4RWD (ex-ZF1WD), reports that the a "ZF1WD has been spotted on the DXCluster recently with QSL information stated as 'via G4RWD', which is incorrect. Whilst I have operated several times in the past as ZF1WD, I have not been there since 2002, neither did I keep the license up to date due to the cost involved. I can only assume that the callsign ZF1WD has either been re-issued by the Cayman licensing authorities, or that this is a pirate operation. I can't find any reference to this current ZF1WD operation, so I assume the latter."

QSL INFO AND NEWS....................

QSL Routes. Johannes, DK8JB, reports that an interesting link to visit for QSL routes that date back to 1987 is: http://f6gcp.free.fr/Base/

DO YOU HAVE THE CORRECT ROUTE? George, K6GT, Northern California Contest Club's (NCCC) QSL Manager/Station Trustee for the club's callsign K6ZM, informs OPDX that he has been receiving several QSL requests for cards for 8P9AG. The original holder of K6ZM, Phil Frazier, passed away in 1991, and he had used the 8P9AG callsign on a trip to 8P-land in the '80's. Clearly, since his key has been silent since 1991, he has not had any 8P operations since then. Apparently, Andy, DL9USA, was reissued the callsign and was active at the end of 2007. QSLs for that operation should go to DL9USA at: Andreas Glaeser, PF 100 246, 03122 Spremberg, Germany.

DID YOU WORK KP4AO on November 23rd? Special event station KP4AO was activated by the A.R.C. Arecibo Observatory. Activity was to celebrate 45 years of operations at the Arecibo Observatory Radio Telescope. For every QSL received, a certificate will be issued. It would be desired for a #10 BUSINESS SIZE SASE to be included with your QSL.

The log for VU4MY is now available online at:
http://logsearch.de/index.php?option=com_wrapper&Itemid=30

QSLS VIA LOTW: 4O3T, A61AJ, EI6FR, EW5HQ, G6YB, GI0KOW, HR3J, IU7SRE, S57A, S59ABC, VK9DWX, YU1JW and Z32XX

QSLS RECEIVED VIA MAIL: 4A3A, 4L/UU4JMG, 4U1UN, 4W6R, 8Q7SO, A25/DL7DF, A71CT, EA6SX, EI3IO, EL2DX, ET3AA, FR1AN, FW8AA, HV5PUL, J7OJ, JD1BMM, KH0WW, KP2/NY6X, OM8A, PZ5Z, T22ZL, VK9ANU, VP5/K4SV, VP6DX and ZP6/DL7VEE

QSLS RECEIVED VIA THE BUREAU: 3XD2Z, 3XM6JR, 5U9C, 5U0T, 9G5A/P, A61TX, B7HQ, BG6IQD, CP4BT, DQ50SAAR, DR1F, DR150HZ, EA8TH, EI3IO, ES5MC, ES6PA, HG3DX, KG4WV, LZ130LO, OZ/DL6LZM/P, PA100S, R35NP, R41WP, S50FIRAC, SE6Y, SN2K, SP0PZK, T93M, TA1DX, TA1/DL7BC, TM6RT, TX1A, UE80MC, UR4BZB, V5/DJ4SO, VE7RAC, VE9HC, VK9ANH, VQ9LA, VU7MY, VU7RG, XR9A, YE0X and ZF1A

SPECIAL EVENT (Update). As announced in special bulletin OPDX.884.2, the "Roskilde 1658 Award" has unanimously decided to prolong the award activities throughout 2009, until December 31, 2009. It has now been announced that the Danish wild card special event station OZ1658ROS will also continue to be active on the air. For updates about all of the special event stations and details/rules about this Swedish/Danish award, visit: http://www.sk7bq.com/roskilde

T4, CUBA. Operators Orelvis/CO6LC, Yanco/CM6RCR, Yordany/CM6YAC, Carlos/CO6CAC, Luis/CO6LP and possibly others will be active as T46G during the ARRL DX SSB Contest (March 7-8th) as a Multi-Single entry. QSL via CO6LC, direct only.

TA, TURKEY. Members of the Telsiz ve Radyo Amatorleri Cemiyeti (TRAC) from Mustafakemalpasa Subesi will active as TA3KZ during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. Operators mentioned are Gosho/LZ1ZF, Ilian/LZ3GA, Nadir/TA3CN and Huseyin/TA3CE. QSL via TA3KZ.

VK9L, LORD HOWE ISLAND (More Ops Needed). Bill Horner, VK4FW, member of Oceania Amateur Radio DX Group Inc. (ODXG), reports, "We are looking for more operators (couples or singles) for the VK9LA DXpedition after securing extra accomodations at a second boarding lodge. As the island is almost full, we need to act now to get this finalized. The ODXG and VK9LA Web pages have details of the operation. As the plane is already full on the arrival and departure dates, it will be necessary to arrive a day early and leave a day later. I will change my flight to arrive a day earlier to allow me to start unpacking and setting up. Urgently, E-mail me if this suits any of you." If any of you are interested, let him know at:
vk4fw@westnet.com.au
For updates, details on the DXpedition and how to donate to this operation, please visit the ODXG and VK9LA Web pages at:
http://www.odxg.org

http://www.odxg.org/vk9la.htm

VP2E, ANGUILLA. Takahashi, NY6X/JN1RVS will be active again from the Caribbean as VP2ETN from Shoal Bay, Anguilla, until November 29th. He was spotted this past week on 40/30/17 meters. Look for him on CW, PSK31 and RTTY. QSL via JN1NDY.

VU2, INDIA. Prasad, VU2PTT, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via the LoTW or direct using the info on QRZ.com.

XW, LAOS. Bruce, XW1B, will be active in the CQ 160-Meter CW Contest (January 23-25th) as a Single-Op entry and the ARRL DX CW Contest (February 21-22nd) as a Single-Op/Single-Band (possibly 40m - if his new yagi is up by then) entry. QSL via E21EIC.

YE1, INDONESIA. Members of the Bekasi DX Contest Club (YE1ZAT) will be active during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. Operators mentioned are Joz/YD1JZ, Danu/YD1GCL, Terry/YC1KAF, Yon/YB1CCF, Arif/YE1AA and Heri/YB1KAR. QSL via YE1ZAT, by the Bureau, e-QSL or direct via info on QRZ.com.

YW0, AVES ISLAND. The 4M5DX Group has announced that another DXpedition to Aves Island as YW0A will take place sometime between February and March of 2009. More details will be forthcoming.

ZM4, NEW ZEALAND. Operators Ken/ZL4NR, Mike/ZL4OL and Chris/ZL1CT will be active as ZM4A during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via ZL4AA.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 7766594752480709028
X-Google-Thread: 11480d,32fafa0348f35b78,start
X-Google-Thread: 10b9c8,32fafa0348f35b78,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1599 (Nov 26, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 24 Nov 2008 17:56:20 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 558
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <13897826062.20081124235618@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1227567380 6345 166.84.1.6 (24 Nov 2008 22:56:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 24 Nov 2008 22:56:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
```

List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:190 rec.radio.info:364

DXNL 1599 - Nov 26, 2008
DX Newsletter

a free and weekly service of
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editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-001

Brian,ND3F, plans to take part in the CQWW Contest signing C6AQQ on 40m single band or SOAB low power. His QTH will be near the ocean on New Providence Island (NA-001). Brian is using a K3 radio, a sloper, dipole and verticals for 160/80/40/20/15/10m and is working on QRV from Nov 27 until Dec 3.
QSLs via homecall, direct, LoTW or via bureau (longer time of waiting).

HB0 - LIECHTENSTEIN

Chris,DK9TN, and Matthias,DK4YJ, will stay in Liechtenstein from Nov 27-30. They will work in the CQWW Contest as HB0/DK9TN on 80m SOSB and HB0/DK4YJ on 40m SOSB. QSLs also via bureau to their homecalls.
The DXpedition website can be found at:
http://www.dk9tn.de/2008-hb0-cqww-cw

OD - LEBANON

Salvo,IV3YIM, is momentarily active as OD5/IV3YIM and will stay there until April 2009. He is active mostly in SSB/RTTY on 10/15/20/40/80m but also in PSK and CW. QSLs direct or via bureau to his homecall.

Ken,OD5/W5YFN, is staying in the Lebanon since Nov 16 and will stay for one year. Ken asks for QSLs via his homecall.

PJ4 - NETHERLAND ANTILLES/BONAIRE, SA-006

Jeff,PJ4/KU8E, John,PJ4/K4BAI, Don,PJ4/W4OC, and Kirk,PJ4/K4RO, will show up from Bonaire (SA-006) between Nov 26 and Dec 3. They will sign PJ4A in a multi OP category of the CQWW Contest. All QSLs via K4BAI.

E-mail requests for bureau QSLs are possible via k4bai@worldnet.att.net

SV9 - CRETE, EU-015

J49I will be the call of an Italian team consisting of I0UZF, IK0EFR, IK0YUT and IZ0FWD vom Nov 26 until Dec 1. They will work mainly in CW on 160-10m including a participation in the CQWW CW Contest.
QSLs via IK0EFR. See also: http://www.j49i.com

T30 - WESTERN KIRIBATI / T31 - CENTRAL KIRIBATI

Haru,JA1XGI, intends to hit the airwaves from Western Kiribati signing T30/T32XG for one week starting on Nov 28. After that he plans to show up as T31/T32XG for another two weeks. Haru prefers working in CW but also in SSB and digital modes on 40m/30m/20m/17m/15m.
Haru confirms QSL cards direct or via bureau.

T8 - PALAU, OC-009

Gary Shirk,KE1AT (CN2US, ex-S92AT), moved to Palau and got the callsign T88SS. Expect him to hit the airwaves right after installing an antenna running his Yaesu FT-847, Kenwood TS-440S/AT or a Ten-Tec 555 Scout. He is using G5RV and R5 verticals. The QSL route is to be announced.

V2 - ANTIGUA AND BARBUDA, NA-100

Joseph,AA3B, will sign V26K from Antigua (NA-100) between Nov 26 and Dec 1. He will work only in CW and not on the WARC bands and will take part also in the CQWW Contest (low power allband). QSLs via AA3B.

VP2E - ANGUILLA, NA-022

VP2ETN is the callsign of Takahashi,NY6X/JN1RVS, working in CW, PSK31 and RTTY on 40m/30m/17m until Nov 29. QSL via JN1NDY.

XU - CAMBODIA

Tom Callas,KC0W (ex-ZD7X), who originally planned to activate the island Tristan da Cunha/ZD9 for a longer period of time decided to head for Southeast Asia instead. Momentarily he is staying in Cambodia and applied for the callsign XU7XXX. He will stay there for 3-4 months and plans to take part in all major contests (SOAB LP in CQWW CW). After staying in Cambodia he will activate Laos and Vietnam for a few months. QSLs only direct via Thomas M Callas, PO Box 1058, Minnetonka, MN 55345, USA. They will be confirmed after his return home.

YS - EL SALVADOR

Eric,YS/K9GY, will be QRV on 10-160m using dipoles from Nov 26 until Dec 2. He also plans to take part in the CQWW CW Contest (SOAB/LP) maybe as YS4RR. QSL via bureau, direct or via LoTW.

Z2 - ZIMBABWE

Herbert,DE1ZHB/7Z1HB, will be QRV as Z21LS mostly in SSB on 20m between Nov 30 and Dec 9. If Herbert gets his PC running he will show up also in RTTY and PSK.
QSL cards should be sent via the bureau to DE1ZHB or direct to 7Z1HB:
Herbert Baurmann, Jadawel International, Box 61539, Riyadh 11575,
Villa 408, Saudi Arabia.

8Q - MALEDIVES, AS-013

Andy,UN8GU, and Mike,UN8GC, will show up in CW/SSB/digital modes on 80-10m signing 8Q7GU and 8Q7GC from AS-013 between Nov 30 and Dec 7. For more information see http://www.8q7gc.com or http://www.8q7gu.com

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Vic,LY1A, is going to stay on the North Ari Atoll (AS-013, LH-0317) from Nov 28 until Dec 4. Vic will sign 8Q7RW focussing on the lowbands and the CQWW CW Contest. QSL via LY1A.

9M6 - EASTERN MALAYSIA, OC-133

Steve,9M6DXX/p and John,9M6XRO/p, are activating Labuan Island (OC-133) in CW/SSB on 160-10m from Nov 24-28. QSLs via M0URX, bureau QSLs should be requested via e-mail to tim@m0urx.com

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A nice website featuring pictures from the Top 50 DXCC entities, news and a contest calendar can be found at http://dx-hamspirit.com

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The new HA-IPARC-Award (International Police Association) requires only three QSOs. All information about this award can be found at: http://www.ha3jb.com/award.html

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An online log of CN2IPA is available at: http://www.ha3jb.com/onlinelog

UPCOMING CONTESTS

Nov 29/30: CQWW CW Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-159, TA, Black Sea Coast West Group: Ozer,TA2RC, is working as YM0T from Kefken Island during the CQWW CW Contest (Nov 29/30). QSL via homecall.

SA-027, PP5, Santa Catarina State North Group: A team of six operators from PY will show up as ZV5Z and/or ZV5V from Paz Island from Dec 6-13. QSLs direct via PP5CIT. More information can be found at their website: http://www.pazis.blogspot.com

SA-066, YV1, Espirito Santo State Group: The 4M5 DX Group plans an activity as YW1TI from Toas Island (DIV-079) during the last week of November.

Lighthouse activities (WLOTA/ARLHS/ILLW)

D4C	LH 1976	Nov 29/30

FK8IF	LH 1280		Nov 29/30
J49I	LH 1400		Nov 26-Dec 1
PJ2T	LH 0942		Nov 29/30
PJ4A	LH 1279		Nov 29/30
TO3R	LH 1812		Nov 25-Dec 6
TO5X	LH 1041		Nov 21-30
V26K	LH 1118	ANT-002	Nov 26-Dec 1
YM0T	LH 0691	TUR-058	Nov 29/30
8Q7DV	LH 3911		Nov 27-Dec 1
9M2MRS	LH 2743		until Feb 6, 2009

Following lighthouses were added to the WLOTA list lately:

LH 1585	AUS-081	K 3600	Goose Island Light/OC-195
LH 3067	AUS-095	K 3622	Iron Pot Island Light/OC-006
LH 2170	AUS-012	K 1800	Breaksea Island Light/OC-243
LH 1633	AUS-240	K 1643	Tanner Island Light/OC-071
LH 1586	CAN-176	G 5306	Fisgard Island Light
LH 1757	CAN-100	G 5580	Quadra Island, Cape Mudge/NA-091
LH 2931	CAN-420	G 5628	Malcolm Island, Pulteney Point/NA-091
LH 4219	CAN-411	G 5368	Prevost Island, Portlock Point/NA-076

Bandspots of the last 7 days

160m

JA6LCJ	1.817	1652Z	
JR7VHZ	1.814	1641Z	
LX/PA3DKC/p	1.831	2214Z	via PA3DKC (B)
NL7Z	1.828	1741Z	
TF4M	1.824	1735Z	
UA2FR	1.833	2050Z	Kaliningrad
5K0T	1.822	0412Z	via HA7RY (B)

80m

CO6LC	3.795	0250Z	
HF90PR	3.523	1824Z	via SP2FAP (B)
J3/DL7CM	3.508	2210Z	via DL7CM (B)
JX4JLK	3.503	2200Z	via LA9CNB
LX/PA3DKC/p	3.537	1940Z	via PA3DKC (B)
OX3KQ	3.796	2038Z	(bureau only!)
SP1918PR	3.523	1913Z	via SQ5WAA (B)
SV9CVY	3.780	0140Z	EU-015, (B)
TO2HI	3.505	0145Z	NA-114, via F6AUS (B)
3Z90PR	3.722	1810Z	via SP9KAO
4X/DL3PS	3.505	1926Z	via HB9EHQ (d), (L)

40m

C91LW	7.007	0134Z	via UY5LW
CN2GL	7.002	0122Z	
HF90PR	7.009	1340Z	via SP2FAP (B)
ID9/IW9HLM	7.060	0937Z	via IW9HLM (B), (L)
ON1000NOTGER	7.036	0908Z	via ON5VL (B)

TF3Y	7.013	1156Z	(B), (L), eQSL
TM8TEG	7.021	0933Z	via F5MDF (B)
TM8TEG	7.088	0918Z	via F5MDF (B)
TO2HI	7.011	2307Z	NA-114, via F6AUS (B)
YU8/IW0HEU	7.117	1237Z	via IW0EFA (B)
5Z4LS	7.003	2035Z	via G3RWF (B)

30m

ET3BN	10.106	2030Z	(d), see QRZ.com
JA7GAX/6	10.111	2320Z	AS-047, via JA7GAX (d)
S79NS	10.102	1842Z	via DL2RNS (B)
4X/DL3PS	10.108	1752Z	via HB9EHQ (d), (L)
8J1RL	10.105	2200Z	Showa Base, via JARL

20m

J3/DM2AYO	14.082	1232Z	via DM2AYO (B)
NY8A/KH2	14.265	0656Z	via JG1ITH
5N/LZ1QK	14.010	1547Z	via LZ1CL
9A0IARU	14.029	1359Z	(B)
9M4SEA	14.260	1124Z	via 9M6TW (B)

17m

C4EURO	18.069	0859Z	AS-004, via 5B4AGC (B)
C91LW	18.073	1405Z	via UY5LW
D44TD	18.155	1623Z	AF-086, via CT1EKF (B)
H44TO	18.135	0922Z	OC-192, via OM2SA (d)
LY70W	18.073	1143Z	via LY5W (B)
TY5ZR	18.141	0940Z	via IK2IQD
XV4BX	18.083	0859Z	AS-128, via EB7DX (B)
6W1SE	18.105	1446Z	RTTY, via JR2KDN (B)
7P8BA	18.073	0732Z	via ZS6BQI (d)

15m

J3/DL7CM	21.014	1346Z	NA-024, via DL7CM (B)
7P8BA	21.002	1352Z	via ZS6BQI (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
21Nov-27Nov	3D2YA	1598
15Nov-20Dec	3V8SS/GM0DHZ	1597
Nov	3X5A	1598
-31Dec	4D74D	1569
10Nov-05Dec	4X/DL3PS	1596
22Nov-02Dec	5K0T..	1598
18Nov-14Dec	5R8IC	1597
NOW	5Z4/RW1AU	1585

23Nov-05Dec	6V7N	1598	
-Sep/09	6W1SJ	1541	
-31Mar	6W2SC	1597	
30Nov-07Dec	8Q7GC & 8Q7GU	1599	*
28Nov-04Dec	8Q7RW	1599	*
25Nov-10Dec	8Q7SC	1598	
NOW	9G5SW	1581	
22Nov-02Dec	9J3A	1598	
19Nov-06Feb	9M2MRS	1597	
24Nov-28Nov	9M6DXX/p..	1599	*
25Nov-01Dec	9M6/N2BB	1598	

23Nov-01Dec	C6AKX..	1598	
27Nov-03Dec	C6AQQ	1599	*
13Nov-02Dec	C91LW	1597	
-Nov	CE9/CE3VPM	1593	
25Nov-03Dec	CT9L..	1598	
-31Dec	DM152ZYA	1569	
18Nov-09Dec	E51QQQ	1598	
-31Dec	E760DPR	1597	
22Nov-03Feb	EA8/ON5JV..	1598	
-31Dec	EI100S (I)	1501	
26Sep-26Nov	EY8/F4EGS	1591	
NOW	EY8/S57CQ	1579	
23Nov-05Dec	FK/F5AHO	1598	
21Sep-Feb/09	FM/F5IRO	1589	
soon ?	FR/Glorioso	1568	

Nov -Dec	FT5YI	1596	
-27Nov	GB617SQN	1597	
14Nov-11Dec	GB70RAF	1597	
NOW	H44MY & H44TO	1597	
27Nov-30Nov	HB0(DK9TN)..	1599	*
25Nov-30Nov	HC2/SM..	1598	
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
25Oct-30Nov	II20CJ	1594	
2006 -2008	J28JA	1484/85	
25Nov-10Dec	J3/DL5AXX	1598	
26Nov-01Dec	J49I	1599	*
-31Mar	J5UAP	1597	

25Nov-03Dec	KP2/K3CT..	1598	
Early 2009	KP5 (Desecheo)	1592	
-Feb/09	OD/F5TLN	1591	
-Apr/09	OD5/IV3YIM	1599	*
-Nov/09	OD5/W5YFN	1599	*
25Nov-02Dec	OH1VR/VP9	1598	
25Nov-02Dec	OH3SR/VP9	1598	
-03Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	

31Dec	ON50WAASLAND	1593	
31Oct-31Dec	ON55INR	1595	
10Nov-18Dec	OP0OL	1597	

Nov	PJ2/K8ND..	1598	
26Nov-03Dec	PJ4/KU8E..	1599	*
25Nov-01Dec	PZ5TT	1598	
-31Dec	SF700BF	1558	
28Nov-05Dec	T30/T32XG	1599	*
22Nov-30Nov	T31/JA8BMK	1593/1598	
Dec	T30/T31XG	1599	*
22Nov-03Dec	T88CI & T88CJ	1598	
23Oct-02Dec	TC85TC	1594	
NOW -2008	TL8QC	1459	
15Nov-29Nov	TM8TEG	1597	
-2011/12	TN5SN	1585/1591	
16Nov-03Dec	TO2HI (FG)	1597	
25Nov-06Dec	TO3R (FR)	1598	
21Nov-30Nov	TO5X (FM)	1598	

26Nov-01Dec	V26K	1599	*
-2008	VE2XB/VY0	1588	
01Nov-07Mar	VK0BP	1596	
-29Nov	VP2ETN	1599	*
-Dec/09	WA2YUN/KH9	1568	
-Feb/09	XU7XXX	1599	*
22Nov-30Nov	XV4BX	1598	
-Nov	YI9WV	1569	
Nov	YN2Z	1598	
26Nov-02Dec	YS/K9GY	1599	*
Nov	YW1TI	1599	*
30Nov-09Dec	Z21LS	1599	*
-Sep/09	ZS08TV	1590	
2008 -Apr/09	ZS8T	1570/1586	
06Dec-13Dec	ZV5Z & ZV5V	1599	*

* = new or updated
.. = and other calls

QSL information

C31CT via EA3QS
C91LW via UY5LW
DT0IP via 6K2EJJ (B)
EG2MCK via EG2MCJ (d)
EG8RCP via EA8RCP
EG0VRB via EA2URV (B)
EX2M via W3HNK (d)
GB617SQN via 2E0PRD
GB70RAF via M3NDZ
GM7R via N3SL (B)
HA809PN via HA9PN
HC/SM7BUA via SM7BUA

HK1RRL	via	EA5KB	(B)
ID9/IT9GCG	via	IW9HLM	(B), (L)
ID9/IW9GUR	via	IW9HLM	(B), (L)
ID9/IW9HLM	via	IW9HLM	(B), (L)
ID9/IW9HQP	via	IW9HLM	
II1ADV	via	IW1RLR	(B)
II2COMO	via	IK2AQZ	(B)
J5UAP	via	HA3AUI	(B)
J88DR	via	G3TBK	(B)
LY70Q	via	LY4Q	(B)
OA3DKC	via	LZ1JZ	(B)
OA4BHY/2	via	L2JRM	(B)
ON58EXPO	via	ON7XY	
PA125CWZ		(d)	
PJ2/K8ND	via	K8ND	(B)
SO90PR	via	SP5KCR	(B)
SP15QJM	via	SP8QJM	(B)
SP1918PR	via	SQ5WAA	(B)
SP740GL	via	SP1DTG	
SP90PR	via	SP2KRS	
SP0WIKI	via	SP7PCW	
SQ1918PR	via	SP5ZDH	(B)
SQ90PR	via	SP9PLK	(B)
SU8JOTA	via	SU1SK	(d)
TM3ST	via	F6KVP	
TM7X	via	F6KEH	
TM8TEG	via	F5MDF	
TM0CDG	via	F6KTR	
TO2HI	via	F6AUS	(B)
YR4A	via	YO4KCA	(B)
YR4R	via	YO4REC	
YR5A	via	YO5KAI	
4L7O	via	DL7BO	(B)
4X6HP	via	EA7FTR	(B)
5H3EE	via	DL4SM	(d)
5Z4LS	via	G3RWF	(B)
7P8BA	via	ZS6BQI	(d)
9A8DOV	via	4Z4DX	(B)
9L1MS	via	IZ0EGA	(B)
9M8DXX	via	DL2QT	(B)
9M8XXW	via	DJ8XW	
9W2RPM		(d)	
9W6IWN		(d)	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: CO7PH/p (NA-086, via W3HNK), ZC4VJ (G3AB)

QSLs arrived bureau: PJ2/DH7SA, SV8/IK0REH/p (EU-052), TA3/LZ1ZF, V5/HB9PHJ,

TF/G4EDG/p & TF/G4ELZ/p (beide via G4ELZ), VP8ROT,
VK1AA/2 (OC-212), VP2MTE (G3SWH), VU4AN/VU3RYC (DK5WL),
XU7XRO (M5AAV), YY5ALO,ZA/IK0OKY (IW0BET),ZW4O (PY4OG),
3DA0RH & 3DA0EI (both via EI7CC), 9N7WE (SP9FIH)

QSLs arrived LoTW: T88ZY, TF/DL2VFR, V51YJ, VK8TM, VP2EEA, YN6WFM, ZD9ZM,
ZB2/SP2JMB, 3B8/SP2JMB, 4O3T, 4O4A, 5B4AGN, 5L2MS,
5P9X, 6W1/F5PHW, 7Q7OO, 9V1AC

Announcements for the CQ WWDX Contest 2008 (CW):

The CQ WWDX Contest in CW will take place on the weekend of Nov 29/30.
If not announced elsewhere the activities should be listed here:

Call	Category	QSL route
AH0BT	SOAB HP	7L1FPU
AH2R	Multi/Single	JH7QXJ
AH6XX	Multi/2	K2WR
B4TB	Multi/Single	BA4TB
C4N	Multi/Single	W3HNK (direct)
C6AKX	SOSB 20m	WA4WTG
C6APR	SOSB 160m	WA4WTG
C6ATA	SOSB 80m	WA4WTG
CN2M	SOSB	OH2MM
CN2R	SOSB	W7EJ
CO6LP	SOAB LP	direct preferred
CO8ZZ	SOSB 20m	DK1WI
CS9M	SOAB	LoTW
CU2A	SOAB	OH2BH
CU2X	SOAB	OH2UA
CW5W	Multi/Single	CX6VM
CW7T	SOAB HP	K5WW
D4C	Multi/2	CT1ESV (bureau manager)
E21EIC	SOAB LP	HS bureau
E77CFG	SOSB 160m	bureau, LoTW, eQSL
EA6IB	SOSB 40m	EA6IB
EE2W	Multi/?	EB2BXL
EF8M	Multi/2	OH1RY
ER0FEO	SOAB	UU0JM
ER0WW	SOAB HP	UT3UA
ER0/UT0FT	SOAB	UT0FT
EY8MM	SOSB 80m	K1BV
FJ/WJ2O	SOAB LP	WJ2O
FK8IF	tba	
FY5KE	SOAB LP	FY1FL
GU4YOX	SOSB 40m LP	GU4YOX
HC5WW	SOAB LP	JA6VU or LoTW
HP1RIS	SOSB 10m	EA5KB
HQ9R	SOAB LP	K5WW
HS0ZGD	SOSB	HS0ZGD
IG9W	SOSB 40m	IZ1GAR
IG9X	SOSB 80m	IK1QBT

IH9M	SOSB	IK7JWY
II20CJ	tba	IW2HAJ
IR9X	tba	LoTW
IR9Y	Multi/Single	IT9ABY
J49XF	SOAB	G3URA
J68VV	SOAB	K5WW
J88DR	SOAB LP	G3TBK
JT1CD	SOAB HP	JT1CD
JT1DA	SOSB 40m	JT1DA
JU1DX	Multi/Single	JT1BV
KG6DX	SOAB HP	LoTW or direct
KH6/NE1RD	SOAB LP	NE1RD
KP2B	SOAB	EA7FTR
KP4EE	SOAB	OK1DOT
LN3Z	Multi/Single	LA9VDA
LS1D	Multi/Single	LW9EOC
LU8YE	Multi/Single	EA7FTR
LX7I	Multi/2	LX2A
LY7A	Multi/Multi	LY2ZO
LZ9W	Multi/Multi	LZ1PM
MS0ZET	tba	GM4SSA (Shetland Islands)
OG50F	Multi/2	OH1NOA
OH0I	SB 10m	OH3BHL
OH0X	SOSB	OH2TA
OH0Z	SOAB HP	W0MM
OH8X	SOAB	OH2UA
OP4K	Multi/Single	ON4JZ
OX5AA	Multi/2	G3TXF
P40Q	SOAB LP	K0DQ
P40W	SOAB	N2MM or LoTW
PJ2T	Multi/?	N9AG or LoTW
PR1T	Multi/Single	PY1ZV
RA9A	Multi/Single	RK9AWN
RK2FWA	Multi/Single	DK4VW
RL3A	Multi/Single	W3HNK (direct)
RT9W	Multi/Single	RZ9WWH
SN1I	Multi/Single	SP1NQF
SV9CVY	SOAB HP	SV9CVY
SX5R	SOSB HP 15m	SV5DKL, direct!
TA3KZ	Multi/Single	TA3KZ
TC4X	Multi/?	OH2BH
TF3CW	SOSB 40m	LX1NO
TM2S	Multi/Single	F5PED
TM4Q	Multi/Single	F6FYA
TO4X (FS)	Multi/?	KQ1F
TO5X (FM)	TBA	K5UN
UN4L	SOSB 80m	UA9AB
V44/K0EJ?	SOAB	tba
V47NT	SOAB HP	W2RQ
VE6SV	Multi/?	VE6SV
VK8NSB	SOAB	VK6NE
VK9AA	SOAB	DL8YR
VP2MDG	SOAB	K2DM

VP5W	Multi/Single	W7TSQ
VU2PAI	SOAB	direct, QRZ.com
VU2PTT	SOAB	LoTW or direct
XW1B	SOAB	E21EIC
YB0DPO	SOAB LP	TBA
YE1ZAT	Multi/Single	bureau or eQSL
YM0T	SOSB 160m	TA2RC
YM3A	Multi/2	LZ1NK
YW4D	SOAB	EA7JX or LoTW
Z37M	Multi/2	bureau
ZF2AM	SOAB	K6AM or LoTW
ZM4A	Multi/Single	ZL4AA
ZP0R	SOAB	ZP5AZL
ZS4TX	SOAB HP	LoTW
3V8SS	SOSB LP	3V bureau
4F1AL	SOSB	see QRZ.com
4L0Am	Multi/Single	EA7FTR
5B4AII	SOAB	RW3RN
5X1NH	SO	G3RWF
6V7N	SOAB LP	DL1EFD
6Y1V	Multi/? HP	OH3RB
8P5A	SOAB HP	NN1N
8Q7DV	Multi/?	UA9CLB
9M6NA	SOSB 80m	JE1JKL

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZDX), 425DXNews, OPDX-Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ6AU, DK8JB, DK9TN, DL1SBF, DL7VOA, DL8LAS, F5NQL, HA3JB, NG3K, W1AW,
SWL Norbert Maibaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1599.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -5070911164541780429
X-Google-Thread: 11480d,22ae774a3936501b,start
X-Google-Thread: 10b9c8,22ae774a3936501b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-11-25
Followup-To: rec.radio.amateur.dx
Date: Tue, 25 Nov 2008 04:37:31 EST

Organization: Make More Miles on VHF
Lines: 191
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811250846.mAP8kqt1021219@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1227605848 4654 166.84.1.2 (25 Nov 2008 09:37:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 25 Nov 2008 09:37:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:191 rec.radio.info:365

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-25
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Take-Off from Guernsey DXpedition IN89RK
Hello All, I just uploaded a short video to my youtube presence
showing the take-off from Frank's and my QTH in Guernseyback in
October. Have a look at http://www.youtube.com/watch?v=uYsbs-wcfcA
vy 73 Bernd DF2ZC (JO30RN) www.df2zc.de
SOURCE: Bernd, DF2ZC via MoonNet

***

The RSGB 50MHz Activity Contest takes place on 25 November between
2000 and 2230. All modes are permitted. The exchange is signal report,
serial number and locator. SOURCE: David, BRS25429 via UKSMG Announce

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ZS6WAB BEACON IS NOW BEAMING TO THE MEDITERRANEAN

Willem ZS6WAB has turned the beam of his 4 metre beacon to the Mediterranean for TEP tests which will continue for several months. The beacon operates on 70.025 MHz CW and is running 25 Watts into a 9 element Yagi. When this beacon was transmitting south it could be heard throughout the day on meteor scatter in Port Elizabeth and it also indicated three short Sporadic-E openings in October on 70 MHz. A 70 MHz TEP contact between South Africa and Europe would be a historical event and a first for amateur radio in the world.
SOURCE: Mike, ZS2FM via ZS VHF Reflector

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Leonids 2008 Overview and Geminids / BCC MS-Activity Overview

A sharp but spectacular Outburst of Leonids meteor shower took place on November 17. The observed peak time was around 02 UT, with ZHR about 90 hr-1. Meteor rates have been much higher than that of Leonids� background component for more than 4 hours... Read more at our Meteorscatter-Page: http://www.mmmonvhf.de/ms.php - as well we did did start to archive the ACTIVITY-OVERVIEW�s from the past MS-Shower PERSEIDS 2008 & OVERVIEW PDF-File & EU-MAP. Right now we do built up the Overview for the GEMINIDS and BCC MS-Contest...
SOURCE: The MMMonVHF Team

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I am saddened to report that Russ Sakai, KH6FOO, passed away on 20 Nov 2008 after a long bout with throat cancer. Russ was 58. He was one of the pioneers on 2 meter EME and gave out Hawaii to many. He also was a pioneer utilizing the Pacific VHF duct from Hawaii to the mainland in the 70's and 80's. He will be greatly missed. Jack N6XQ/OA4TT
The Team of MMMonVHF will pass our deep sympathy and condolences to his family and friends. Rest in peace, Russ!

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

The group of DL0HOF (OPs DD2SR, DL2GX and DL9NDW) will be qrv during these years BCC MS-Contest. The group will be work RANDOM only! Our Equipment: 2x10 Element (DK7ZB) 25M over Ground. RX Preamp (SPF-5122Z @0.7db NF). PA with GS35b (@ 50% Power). TS850 with hm-Transverter. The group is reachable (NO SKEDS !!!) on the ON4KST-Chat, SKYPE (DL0HOF) and via Mail: vhf-station"at"amateurfunk-hof"dot"de - Wish all a very nice MS Contest! SOURCE: tnx to Harald, DL9NDW direct to MMMonVHF

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Frank, PA4EME, will be qrv during these years BCC MS-Contest
Will be QRV during full BCC-contest. Rig: 13 el, 1 kW, 0.22 dB NF
SOURCE: Frank, PA4EME, Team of to MMMonVHF

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The 5K0T team have changed their plans. They were unable to operate from Roncador Bank because of lack of a suitable location, and are now supposed to be QRV from Serrana Bank NA-133) until 1 December, including the CQ WW DX CW Contest. However, the latest information from the team (19 November) was that strong winds and heavy rain were preventing them from setting up. On 2 December they expect to relocate to Bajo Nuevo (NA-132) and operate from there until the 6th. They intend to be active on all HF bands and 6 metres, with two stations and a focus on low band operation at night. QSL 5K0T via HA7RY. Bookmark http://www.5k0t.com for updates.
SOURCE: [425ENG] 425 DX News #916
LATEST NEWS de Dave, VA3RJ, dated 2008-11-22: The 5K0T has landed on Serrana Bank NA-133 despite the strong winds. I got some photos from HA7RY which can be seen under the Photos tab at www.5k0t.com
73, Zoli HA1AG via Daves ICPO Bulletin

***

Grenada, J3. Update. J3/DM2AYO and J3/DL7CM, Sid and Hans, will be on from Grenada November 6-25. They are renting a nice QTH near Sauteurs on the north end of the island, where they will operate on 160-6M CW, SSB, RTTY and PSK with a pair of IC706 rigs to 700 watt amps. They will have a Yagi for high bands and a ground plane for low bands. QSL via their home calls.
SOURCE: (The Daily DX Vol. 12 No. 154) via 50 MHz DX News, by OZ6OM

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Marshall Islands, V7. Neil, WD8CRT will be active again as V73NS from Kwajalein, Marshall Islands (RJ39). He should start around 5 January and remain there for at least two years. Expect him to operate mostly CW on 160-6 metres. QSL via bureau or direct to
Neil Schwanitz, Box 8341, APO, AP 96557, USA.
SOURCE: (425 DX News #811) via 50 MHz DX News, by OZ6OM

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2nd Expedicao de Amigos de Sao Goncalo / RJ
QTH will be Morro do Pacheco em Sao Goncalo /RJ in GG87md
(lat: 22deg50'33.33" S / long: 42deg58'.10.80") 135m asl. Operator:
PY1RJ MARCIO, PY1JF FELIX and PU1VPM VALCI. QRV HF, 6 and 2m
SOURCE: Marcio, PY1RJ via RIO-DX-Group Reflector

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KP5, DESECHEO ISLAND (Press Release #2, November 23rd - DXpedition Dates Announced). "The U.S. Fish & Wildlife Service has notified the team that February 12-26, 2009, will be the dates allocated for the radio operation. These dates are coordinated with other USFWS research activities scheduled on other parts of Desecheo Island as well as scheduling USFWS security personnel for the camp. Fifteen operators will be allowed on the island at any given time. A total of 6-8 stations will be operational, including 160-6 m.
SOURCE: Ohio/Penn DX Bulletin #885

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SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -7370004388194790979
X-Google-Thread: 11480d,d375bd84773e690d,start
X-Google-Thread: 10b9c8,d375bd84773e690d,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter subscription
Followup-To: rec.radio.amateur.dx
Date: Fri, 28 Nov 2008 07:27:30 EST
Organization: Make More Miles on VHF
Lines: 147
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811281133.mASBX5c0030244@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1227875249 13425 166.84.1.2 (28 Nov 2008 12:27:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 28 Nov 2008 12:27:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:238 rec.radio.info:447
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MMMonVHF Newsletter 2008-11-28

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-28
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:

http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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LATEST NEWS around the upcoming GEMINIDS 2008 and BCC MS-Contest

We got the first estimates of peak time (23 UT, 13rd dec.) for the GEMINIDS Shower 2008. So it looks pretty nice for mid europe to have the peak between saturday and sunday night which shall give a good chance for very high activities... The team of MMMonVHF did start to archive the past ACTIVITY-OVERVIEW�s (PERSEIDS 2008 & OVERVIEW PDF-File & EU-MAP) and built up ACTIVITY-OVERVIEW�s for each upcoming showers from now on - the GEMINIDS and BCC MS-Contest youll find at: http://www.mmmonvhf.de/ms.php SOURCE: The MMMonVHF Team

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Juergen, DK3WG, did update his personal website with the Calls he do manage the EME-QSLs for. Please do have a look at: http://www.mydarc.de/dk3wg/manager if you still waiting on some EME QSLS from UA/UR... Source: Juergen, DK3WG in different Chats

***

Nice New DX-Homepage where Col, MM0NDX, will publish specialy DX News from all over the world with a lot of pictures - have a look at: DX World of Ham Radio   at   http://dx-hamspirit.com/
SOURCE: The MMMonVHF Team

***

THE AWARD - "RUSSIAN VHF TROPHY"

Igor, RA3AH, did send MMMoNVHF a link to a new Award specialy for VHF, UHF and GHz Fans. It is founded by Efremov a radio club Ether. For carrying out of bilaterial QSOs on band of 2 meters, 70 and 23 centimeters all kinds of modulation. It is authorized to spend QSOs, using all kinds of passage: TROPO, ES, AURORA, MS, FAI, EME, IONO, except for QSOs with use of active retransmitters. Read all: http://www.tularadio.ru/?pg=content/rvhft_e
SOURCE: tnx to Igor, RA3AH, direct to MMMonVHF

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and use the FILTER for your personal wishes!

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Mek, SP7VC, would like to inform you about his next VHF activity
as SP7VC/4 from KO13NC. Mek will be qrv between 12.12.-14.12.2008.
144: 17el yagi + IC-746 + GS35 1500W, TROPO and MS random on 144355
WWW page: http://www.sp7vc.pl (unfortunately in Polish language)
SOURCE: tnx Mek, SP7VC, direct to MMMonVHF

***

Dirk, ON5GS, will be qrv serveral days from my "berlingo" shack
with 4x4el vertical stack and 200W during BCC MS-Contest. using
EI/ON5GS/P with 4x6el DK7ZB and 200w from a berlingo-shack in
donegal NW-ireland from 10-20 dec 2008. QRG will be 144.384 MHz
in first periode. All MS skeds before and after contest and/or EME
skeds during the period in moonset/moonrise are welcome on
dirk_reyners"at"hotmail.com - SOURCE: direct to MMMonVHF tnx Dirk, ON5GS

***

K7BV Caribbean 2009 5J0M DXpedition EK92DM IOTA NA33
OPERATING FREQUENCIES HF - Typ.DXpn Freqs - 6M - Breakable Beacon:
50.106.2 - WSJT MS: Random CQs 1st-50.260 - WSJT EME: 1st 50.198.5
EQUIPMENT: Yaesu FT-950 - Yaesu FT-450AT - ACOM - HF/6 KW - HF -
Wire & Vertical - 6M - 7el hand rotate - QSL INFO - QSL direct to
W1JJ - via QRZ.COM address. Include self-addressed envelope with
return postage stamp/fee ...
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

John/K3CT, Ed/K3VA and John/K3TEJ are qrv from KP2 again
25/11-01/12 KP2/K3CT: St. Croix NA-106 6M Grid:FK77PR 1kW KLM 6m
25/11-01/12 KP2/K3TEJ: St. Croix NA-106 6M Grid:FK77PR 1kW KLM 6m
25/11-01/12 KP2/K3VA: St. Croix NA-106 6M Grid:FK77PR 1kW KLM 6m
QSL for all three stations via homecall
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
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*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
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73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 6624369945993223523
X-Google-Thread: 10b9c8,39fb20aacc2c683b,start
X-Google-Thread: 107ada,39fb20aacc2c683b,start
X-Google-Thread: 11480d,39fb20aacc2c683b,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flph200.ffdc.sbc.com!prodigy.net!
flph199.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!nlpi069.nbdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #886
Message-ID: <MPG.2399dd8168827a81989739@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 730
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi069.nbdc.sbc.com 1227887474 ST000 68.255.172.105 (Fri, 28 Nov 2008

10:51:14 EST)
NNTP-Posting-Date: Fri, 28 Nov 2008 10:51:14 EST
X-UserInfo1:
[[PA@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 28 Nov 2008 10:51:18 -0500
Xref: g2news1.google.com rec.radio.info:371 rec.radio.amateur.misc:1601
rec.radio.amateur.dx:193

SB DX @ WW < KB8NW $OPDX.886
Ohio/Penn DX Bulletin No. 886

The Ohio/Penn DX PacketCluster
DX Bulletin No. 886
BID: $OPDX.886
December 1, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q, NY2U, W2VU, NG3K, N4AA & QRZ DX, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, 9A6AA, A35RK, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, MM0NDX, OE1WHC, OM3JW, RSGB IOTA Web Site and VA3RJ & ICPO for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 21st-November, through Friday, 28th-November there were 230 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FW, G, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV9, T33, T7, T8, TA, TF, TG, TI, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. SWL Ashraf, 3V4-002, will be active as 3V8SS from the "Radio Club Station of Tunisian Scouts" in Sousse, and in his first ever CW contest (CQWW DX CW Contest) as a Single-Op entry. QSL via the Bureau. Also, read about Ashraf on his Web page at:

http://ashraf3v4002.wordpress.com

5X, UGANDA. Robert, S53R, will be active as 5X1AB (from Arik/5X1AB's QTH) during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/ High-Power entry. QSL via K6EID. Activity will be mainly 40/20/15/10 meters. See Arik's Web page at: http://www.ek6do.com

5C, MOROCCO. Members of the URE Cartagena team will be active from the club station CN8MC in Rabat as 5C5T during the CQWW DX CW Contest (November 29-30th) as a Multi-Single/Low-Power entry. QSL via EA5YU, by the Spainsh Bureau or direct. Operators mentioned are: Juan/EA5BLJ, Jose/EA5CP and Jose/EA5YU.

7X, ALGERIA. Frantisek, OK1DF, will be active as 7X0RY from Alger during the CQWW DX CW Contest (Novemmber 29-30th) as a Single-Op/Single-Band (40m) /High-Power entry. QSL direct to OK1DF: Zuzana Rybarova, P.O.Box 109, 11121 Praha 1, Czech Republic.

8Q, MALDIVES. Andy, G7COD, will be operational for the fifth time from the Island of Embudu in the Kaafu Atoll (AS-013) using the callsign 8Q7AK between January 11-27th (2009). Activity will be CW and SSB on 40-10 meters including 30/17/12 meters. He plans to be operational every day from approximately 0730-0830z, 0900-1030z, 1300-1500z and 1730-1800z. Suggested frequencies are:

CW - 7003, 10103, 14003, 18073, 21003 and 24893 kHz (+/- for QRM)
SSB - 7063, 14147, 18133, 21253 and 24953 kHz (+/- 10 kHz)

For comprehensive details on QSL information etc, please check 8Q7AK on QRZ.COM. IMPORTANT NOTE FROM ANDY: "I am completely up to date with the return of QSLs for those received direct and/or eQSLs from previous activations. If you have not received yours, please send your QSL again. If you have not received a return QSL for cards sent via the bureau, this is because of the slow process rate. I will return cards via the bureau as soon as possible, as and when I receive them from the bureau. All QSLs should be sent via the bureau or direct to G7COD. Also, please note that 8Q7AK is approved for DXCC credits."

A3, TONGA. Dave "Kawe", W6ZL, had a brief operation as A35KL between 2200z, November 24th and 1800z, November 25th, from FOA Island (OC-169) in the Ha'apai Island Group, thanks to Paul, A35RK, who loaned him a Kenwood TS-570D. His antenna was a full wave horizontal loop on 20m, about 3m above the sand. Kawe states that he made 56 contacts (where 48 were on CW) with all continents except Africa. He is expected to leave for New Zealand (did not mention if he will operate from there) on December 6th, but plans to return again and possibly operate from the same place around 0000z, December 17th until 1800z, December 19th. QSL via W6ZL, SASE or new style IRC, or via the LOTW (may not be able to post log until after his return to U.S. around Christmas time).

A5100, BHUTAN (Update/QRT). Members of the Clipperton DX Club, active as A5100A, went QRT at 2130z on Monday, November 24th, making some 5805 QSOs.

AN8, CANARY ISLANDS. Luis, EA8AY, will use the special callsign AN8R during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Assisted/High-Power entry. QSL via EA8AY. Visit his Web page with a Web cam on it at: http://www.ea8ay.com/an8r

CQ News (CQ RTTY Contest Director Named). Richard Moseson, W2VU, Editor CQ Amateur Radio, sent out the following press release: Ed Muns, W0YK, Named CQ RTTY Contest Director (Hicksville, NY November 24, 2008) -- Ed Muns, W0YK, of Los Gatos, California, has been named Director of 'CQ' magazine's radioteletype (RTTY) contests, 'CQ' Editor Rich Moseson, W2VU, announced today. 'CQ' sponsors the world's two most popular annual RTTY competitions, the CQ World Wide RTTY WPX Contest each February and the CQ World Wide RTTY DX Contest every September.

Muns succeeds Glenn Vinson, W6OTC, who has been CQ's RTTY Contest Director since 2000, and who guided the events to their current levels of popularity. The number of logs submitted for the RTTY DX contest has tripled in the past eight years despite declining sunspots throughout the period. "I am glad to have had this opportunity to help promote RTTY contesting," says Vinson, adding that Muns has already been working closely with other members of the CQ RTTY Contest Committee, software authors and other CQ contest directors to assure a smooth transition. "I feel very confident that these contests will continue to gain strength year over year."

Ed Muns was first licensed in 1962, and has been contesting since the 1970s. He has been active in RTTY contesting since 2004 and very quickly set two world records in operations from Aruba. He has also been the NA RTTY Sprint contest manager since 2005. Professionally, Ed is retired from a career as an engineering executive for Hewlett-Packard, and currently owns and operates a Pinot Noir vineyard in California that he started ten years ago.

Both Glenn and Ed point out that Glenn's original plan had been to transfer responsibility for the CQ RTTY contests to his co-director for the past several years, Paolo Cortese, I2UIY. However, Paolo unexpectedly became a Silent Key in October 2008. Ed stepped in to fill the void that was created by Paolo's passing.

"We thank Glenn for his many years of service to our RTTY contests, and his great success in building up their popularity," noted 'CQ' Editor Moseson, "and we welcome Ed to the CQ 'family' with thanks for his willingness to step up to the plate on short notice and take on this responsibility."

C9, MOZAMBIQUE (Update). Igor, UY5LW, continues to be active as C91LW from Maputo until December 2nd. Activity will be on 160-10 meters with 800 watts using CW, SSB and the Digital modes. He will also be in the CQWW DX CW Contest (November 29-30th) using the callsign C98LW from Inhaca Island (AF-066) as a Single-Op/Single-Band (40m) entry. QSL via his home callsign. For more details, updates, logs and photos, please visit: http://www.dxer.com.ua/c91lw

CK2, CANADA. Operators Nelida/LW8EXF, Claudio/VE2DWA, Gary/VE2GK, Rich/VE3KI and Davis/VO1AU will be active as CK2DWA during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via VE2DWA.

DV1, PHILIPPINES. Alex, DV1UBY, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (15m) entry. QSL via DV1UBY direct.

E4/OM2DX VIDEO ON YOUTUBE. Steve, OM3JW, reports that a short video clip of the Slovak DXpedition to Palestine (between December 14-22nd, 2007) as E4/OM2DX can be viewed at: http://de.youtube.com/watch?v=6HDNMUvgkBo

E7, BOSNIA-HERZEGOVINA...........

Tomislav, 9A2AJ, will be active as E77CFG from the "Gradski Radio Klub 'Nikola Tesla' Brcko" during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band(160m)/Low-Power entry. QSL via LoTW, Bureau, direct or e-QSL.

Emir, OE1EMS, will be active as E7DX during the CQWW DX CW Contest (November 29-30th) as a Single-Op/ALL-Band/High-Power entry. QSL via E77E.

Operators Edo/E73CW, Daniel/E73M, Boris/E73Y and Edin/E74A will be active as E73M during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via K2PF.

EA6, BALEARIC ISLAND. Julio, EA3AIR, will be active as EA6IB from Ibiza Island during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (40m) entry. QSL via EA5BM, by the Bureau, LoTW or direct to: P.O. BOX: 309 CP 12540 VILA-REAL (CS) SPAIN.

EA8, CANARY ISLANDS. Mauri, OH2BYS, will be active as EA8CMX during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (80m) entry. He is testing a 3 element wire beam. QSL via OH2BYS.

EP, IRAN. Moshen, EP3SMH, has been operating on 20 meters RTTY around 1400z. He has been calling for North America on a regualar basis. It is suggested to LISTEN because Moshen likes to operate simplex.

FR/G, GLORIOSO ISLAND. Over the past few weeks many have been asking, "Where is the Glorioso DXpedition?" All we can say is there is nothing being reported on their Web page. However, the editor of "QRZ DX" reported this week, "Over the past weekend I (Carl, N4AA) got the following word from the Team, 'The DXpedition is still on, but is delayed until 2009 due to difficulty of scheduling transportation.'"

FT5Y, ANTARCTICA (Update). Nicolas, F4EGX, continues to be active as FT5YI from the French scientific station "Dumont D' Urville" during his free time until mid-December. Jean-Michel, F6AJA, reports that he received an E-mail from Nicolas, and he stated he will try to be on the air between 2300z and 0200z for North America. Watch around 14267 kHz. Also, watch for activity Saturday night from 1500-1700z around 14272 kHz.

QSL via F4EGX. Take a look at some of the interesting photos he is putting on his Web page at: http://f4egx.homelinux.net

HC5, ECUADOR. Hiro, JA6WFM, will be active as HC5WW during the CQWW DX CW Contest (November 29-30th), as a Single-Op/Low-Power entry. QSL via JA6VU, direct or LoTW.

HR2, HONDURAS. Gus, LU1DY, will be active as HR2/LT0E during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via HQ2LAS.

HS, THAILAND. Operators Cy/HS0GBI and Winit/HS1CKC will be active during the CQWW DX CW Contest (November 29-30th). Look for them to be on the following bands:

HS1CKC - Single-Op/Single-Band (160m/window 1800-1825 kHz); QSL via HS1CKC by the Bureau.
HS0GBI - Single-Op/Single-Band (80m/window 3500-3540 kHz); QSL via HS0GBI by the Bureau.

IOTA NEWS......................

EU-189. In a update by Col, MM0NDX, in regards to Isle of Rockall, he states, "Never been a better chance of this rare one being activated. There is potential that more than one trip to Rockall will occur next year, but still to be finalized. Will provide more info when known." In a press release by Island Man/Andy Strangeway, he states, "I appreciate it would appear that there has been little news in the last few weeks, but I can assure everyone that things have certainly been moving. I expect before Christmas that news of transportation to Rockall being secured will be announced. Working in tandem with my friend Col, MM0NDX, I am acutely aware of the interest shown in EU-189. With this in mind I would like to invite radio hams, be they individuals or clubs, to contact me with their proposals to be part of this exciting expedition. I require the following information to be included in the proposal.

* The maximum and minimum number of berths that would be required.
* A CV of previous radio activations of those that would be involved.
* Any information of additional skills that would strengthen the depth of the expedition, for example any crewing of yacht/boat, tender experience or climbing ability.

The countries who have so far shown the greatest interest in the expedition are Belguim, France, Japan, Norway, UK and USA. I would especially like to hear from Japanese radio hams as not one operator from Japan has ever contacted Rockall. EU-189 is the most wanted IOTA in Japan.

Once the transport has been secured, the team for the expedition will be selected and dates announced. A website can be built especially for the radio hams and a QSL manager is already secured should you require these extras. For all proposals in the first instance, please contact Andy at info@island-man.co.uk within the next seven days." To keep updated on the Island Man's

Rockall Expedition 2009, visit the following Web site to see the latest news at: http://islandmanrockallexpedition2009.com/

IS0, SARDINIA (EU-024). Giuseppe, IT9VDQ, will be active as IS0/IT9VDQ during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Ban/QRP entry. QSL via his home callsign.

JT, MONGOLIA. Khos, JT1CD, will be active during the CQWW DX CW Contest (November 29-30th), as a Single-Op/All-Band/High-Power entry. QSL via JT1CD.

JT, MONGOLIA. Enkhbayar, JT1DA, will be active during the CQ WW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (40m)/High-Power entry. QSL via JT1DA.

JW, SVALBARD. Operators Svein/JW1CCA and Math/JW5NM will be active as JW5E during the CQWW DX CW Contest (November 29-30th) as a Multi-Op/All-Band entry. QSL via LA5NM.

KH8, AMERICAN SAMOA. Paul, A35RK/KK6H, is still stateside visiting his family, but has confirmed that he will be in Pago Pago on December 5th. He will be active as KH8/KK6H between December 5-9th, from Larry's, KH8LG, QTH on Tutuila Island (OC-045, USi AS-007S). QSL via W7TSQ or LoTW.

KP5, DESECHEO ISLAND DXPEDITION (Updates and News)................
* DXpedition dates have been assigned! February 12-26th, 2009!

* Team 2009 Desecheo has been updated on their Web page. The On-Island Team now includes: Ralph Fedor/K0IR, Glen Kesselring/K0JGH, Grant Kesselring/K1KD, Brad Farrell/K4RT, Bob Allphin/K4UEE, Tim Pearson/K5AC, Dick Hanson/K5AND, Gary Stouder/K9SG, George Nicholson/N4GRN, Mike Mraz/N6MZ, Mike Thomas/NA5U, Neil King/VA7DX, Steve Wright/VE7CT, Glenn Johnson/W0GJ, Jim Livengood/W0NB, Gordon Hardman/W0RUN, John Crovelli/W2GD, Gregg Marco/W6IZT, Garry Ritchie/W8OI and Jerry Rosalius/WB9Z. The Off-Island Team now includes: Asia Pilot Station Toshi Kusano/JA1ELY, Propagation Dude Carl Luetzelschwab/K9LA (check out Carl's Propagation section on the Web page), QSL Manager Bob Schenck/N2OO, Webmaster Chaz Cone/W4GKF and Antenna Guru Paul Playford/W8AEF. Remember, for updates visit the KP5 Web page at:
http://www.kp5.us

* The Documentary Archive Radio Communication provides, on its Web site <http://www.dokufunk.org>, a special coverage of the forthcoming KP5 Desecheo DXpedition: A first exclusive interview with Co-Team Leader Glenn Johnson, W0GJ, and extensive background information on this and all prveious KP5 expeditions. Further interviews before, during, and after the February 2009 Dxpedition are scheduled.

OD5, LEBANON. Jean-Marc, ON4JM, is once again in the southern part of Lebanon near the city of Tibnin and is signing OD5/ON4JM until mid-December. As part of the Belgian Army, he is there to assist the United Nations Forces. Jean-Marc's activity will be limited to his spare time. He plans to be active on the HF bands using CW and SSB. QSL via the ON

Bureau; for direct QSLs via his home address. For more details, visit his Web page at: http://www.on4jm.net/pages/bluerings_s5pag.html

OH0, ALAND ISLAND. Simo, OH2LRE, will be active as OH0/OH2LRE during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via his home callsign OH2LRE.

PIRATE ALERT. Several sources are stating that C31FF is a pirate, so don't send your QSLs and save your green stamps.

QSL INFO AND NEWS....................

8Q7GU & 8Q7GC QSL INFO. QSL by the Bureau or direct. For the Bureau, QSL to: UN-QSL Bureau, c/o Mr. Sergey Borissov (UN1II), P.O.Box 113, 03000 Aktobe, Kazakhstan. The Kazakhstani QSL Bureau is a reliable service, but it may take up to 4 months to see your cards. If QSLing direct, it is recommended to include 1 IRC (and not green stamps). In case if you cannot get a hold of IRCs then please include 2 USDs (unfortunately 1 USD is not sufficient). IRCs are easily exchanged with the postal stamps and ensure air mail reply. Direct address are:
8Q7GU - Mr. Andrey Kvochkov, P.O. Box 179, 050000 Almaty, Kazakhstan
8Q7GC - Mr. Mikhail Chirkov, P.O. Box 15, 050009 Almaty, Kazakhstan

9A0IARU QSL INFO. Emir, 9A6AA, reports that during IARU R1 Conference in Cavtat (close to Dubrovnik, Croatia, November 15-21st), operators (guest) made over 4200 QSOs using the special callsign 9A0IARU. QSLs are ready, but save your money and don't send your card. Everyone who is in the log will get his card via bureau! PLEASE NOTE: The Croatian Postal system has issued a postage stamp commemorating that event:
http://www.posta.hr/UserDocsimages/marke/0702.jpg

VK9DWX QSL/LOTW STATUS. According to the VK8DWX Web page, the team states, "We already received over 1800 direct QSLs and over 3500 online requests through the OQRS. The design for our QSL card is in progress. We expect to get the QSL cards from the printer before X-mas. The first direct cards should be sent at the turn of the year. We again want to encourage you to use our Online QSL Request System if you have not already done it. It's a lot less work for us and you will get your QSL card much faster. If you have already donated but not entered your data in the online form, you may do it now to get your QSL directly to your address. -- LOTW -- As soon as we get the certificate to upload QSO data to the LOTW database, we will do the first upload for our sponsors. If you need your DXCC credit for Willis Island before December 31st, 2008, we encourage you to support VK9DWX and make a little donation which we should receive before December 30th to do the upload in time. We will upload all the remaining QSO data to LOTW in spring 2009." ADDED NOTE ABOUT DONATIONS. The VK9DWX team reports, "We want to say a big thank you to all sponsors so far! You really made it happen! If you still do not find your donation on our website don't hesitate to contact us."

NEW QSL MANAGER. Buzz, NI5DX, is now the QSL Manager for Donovan, ZS2DL. Buzz already has the logs and will be able to answer any requests for cards as soon as a supply of blank cards (already on their way) arrives from Donovan.

QSLS VIA LOTW: 4O3T, 4O/K1ZZ, 5H3RA, 7Q7OO and VK9DWX

QSLS RECEIVED VIA MAIL: 1A4A, 3B8CF, 5J0E, 7Q7VB, 8Q7XR, 9L1X, 9U0VB, BX5AA, CN2R, D60VB, EA4DS, ET3SID, KH6LEM, NY1E, R1FJT, S92FM, SV1UT, UK8FF, VK6ANC, VK9CNC, VP6DX, XW1IC, Z2/UA4WHX and ZF1DX

QSLS RECEIVED VIA THE BUREAU: 6W/IZ2DPX, 8P8P, 8R1K, 8S8TBS, 9A8RR, A61AS, AO4RCT, CQ3T, CT9L, CU8/CT1EGW, DK1MM, DQ2006T, EA1DDO, EA1ET, EA3AGB, EA7ELY, EA8ZS, EF8A, EG5G, EH7H, EI70FOY, EJ0GI, ES5RR, ES5S, F/DL3PS, FS/EA3GHZ, G6PZ, GB100TT, GI7ABX, HK3JJH, I2ZGC, IE9/IK4RUX, IF9/IT9YMM, II4A, II7BP, IO4T, IQ3ME/P, IQ0PG, IR4X, IS0XCU, IV3YIM, IZ6ERS, IZ7GXB, J42WT, J48YL, J6DX, JA3USA, JG2TKH, JM1NKT, LU9DAG, LY0HQ, LY8O, LZ07KM, OH2U, OH0/SP/VC, OK1CF, OL1X, PA6Z, RA3ZOM, RI1CA, RI1CGR, RK3QWW, RN1NGJ/P, RV3DSF, RW4HBD, RZ0SR, SP5NZA, TA0U, TK5EP, TM5EL, TM8D, UR7GP/P, UT5FB/MM, UX2IQ/P, UZ2M, V31PP, VA3DFZ, VC3O, VE2DX, YL2CF, YM0DX and YO3CZW

SILENT KEY. It is with great sadness to report that ARRL President Emeritus George S. Wilson III, W4OYI, of Owensboro, Kentucky, became a "Silent Key" at his home on November 25th. He was 76. The announcement of W4OYI's passing was reported in this week's "ARRL Letter". Wilson served as the ARRL's 11th President from January 1992-July 1995. He resigned from the position after a stroke in 1995. Read the complete press release about W4OYI in "ARRL Letter" Vol. 27, No. 47, November 26th.

SILENT KEY (News from CQ: "Hashafisti Scratchi" a Silent Key). Richard Moseson, W2VU, Editor of CQ Amateur Radio, reports: (Hicksville, NY, November 25, 2008) -- The man who wrote "Scratchi" for 'CQ' magazine is a Silent Key. George H. Floyd, Jr., WA4DGA (ex-W2RYT), of Lynchburg, Virginia, entertained thousands of his fellow hams for more than two decades -- between 1947 and 1971 -- writing as a politically-incorrect (by today's standards) Japanese-American ham with fractured English and contorted spelling. He wrote from "Feenix, Ariz.," began each column with "Deer Hon. Ed.," and regularly skewered the pomposity and poor operating practices he encountered on the air. He passed away November 22 at the age of 91.

In real life, George Floyd was an engineer and executive with General Electric, working in Schenectady and Syracuse, New York, before moving to Lynchburg, Virginia in the late 1950s. GE alumni will also remember George -- pseudonymously as well -- as "Lighthouse Larry" in GE employee publications.

Scratchi first appeared in 'CQ' in June, 1947. The column became a regular feature between 1948 and 1960, then returned from 1966 to 1971. For many 'CQ' readers in that time period, Scratchi was the first item they read when the magazine arrived each month. 'CQ' Publisher Dick Ross, K2MGA, writing in the magazine's 50th anniversary issue in January, 1995, said: "For many years the name Hashafisti Scratchi has been almost synonymous with confusion and consternation in amateur radio. It seems, too, that whenever the unusual or impossible is happening, Scratchi is there helping it happen." Upon receiving news of George's passing, Ross noted, "As saddened as I am to learn of George's death, the mere mention of his name brings a smile to my face, knowing how his good humor and wonderfully creative imagination entertained so many of us for so many years."

Floyd was pre-deceased by his wife, Miriam; and is survived by two daughters, two granddaughters and six great-grandchildren. The family asks that those interested in making donations in Floyd's memory contribute to the Nature Conservancy, the Sierra Club, the American Society for the Prevention of Cruelty to Animals or the Humane Society of the United States.

'CQ' readers are invited to submit reminiscences of Scratchi for a tribute in an upcoming issue of the magazine. A special e-mail address has been set up at <scratchi@cq-amateur-radio.com>.

T30 & T31, WESTERN AND CENTRAL KIRIBATI (Update). Haru, JA1XGI/W8XGI, who was active as T32XG during late May and early June, will now be active as T30/T32XG from Western Kiribati starting November 28th for about one week. He will then move to Central Kiribati and operate as T31/T32XG for about two weeks. Activity will be mainly CW and on the low bands, but there will also be some SSB and digital modes on 40/30/20/17/15 meters. QSL via JA1XGI, direct or by the Bureau.

TARA RTTY MELEE CONTEST. Bill, NY2U, wants to remind everyone that the Troy Amateur Radio Association's (TARA) RTTY Melee will be held between 0000-2400z, December 6th. He states, "This is an excellent chance for all of you to test your station out for the ever popular ARRL Roundup in January." For more details/information on this event, please visit:
http://www.n2ty.org/seasons/tara_melee_rules.html

TF, ICELAND. Siggi, TF3CW, will be active in the CQWW DX CW Contest (November 29-30th) as Single-Op/Single-Band (40m) entry. QSL via LX1NO.

TL0, CENTRAL AFRICA. Christian (ex-TZ9A and 5U5U) is in France at the moment and is expected to head back to Africa around January 15th. He will be here and has requested the TL0A callsign.

TR50, GABON (Update). Roland, F8EN, will be back again in Libreville between December 15th to January 26th. Look for him to use the special callsign TR50R until December 31st. After January 1st, he will then use the callsign TR8CR. Activity will be on 40/30/20 meters mostly on CW. QSL via F6AJA.

TU, COTE D'LVOIRE. Phil's, F4EGS, next assignment is in Abidjan. He will depart on Christmas day and stay in Abidjan until the end of February 2009. His callsign will be TU8/F4EGS. Activity will be on all HF bands using CW, SSB and RTTY. He plans to be on 160/80 meters on all modes, but his focus on the other bands will be CW and RTTY. QSL via F4EGS, direct or by the bureau.

V7, MARSHALL ISLANDS. Neil, WD8CRT, will once again be active as V73NS from the Island of Roi-Namur (Grid RJ39), Kwajalein Atoll (OC-028), starting around January 5th. He is expected to remain there for at least two years. Activity will be mostly CW on 160-6 meters. QSL by the Bureau or direct to: Neil Schwanitz, Box 8341, APO, AP 96557, USA. Visit his Web site at: http://www.qsl.net/v73ns

VP5, TURKS AND CAICOS ISLANDS. David, WJ2O, will once again be active from Jodi's, VP5JM, "Hamlet" on Providenciales Island (NA-002) as VP5DF during the ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band entry. QSL via his home callsign.

YM, TURKEY (Update). Operators Nick/LZ1NK, Con/DF4SA, Zoli/HA1AG, Ilian/LZ1CNN, Valy/LZ1WX, Krasimir/LZ2UW, Savko/LZ1UK, Thom/OZ1AA and Mustafa/TA2TX will be active from Asian Turkey (Zone 20) as YM3A during the CQWW DX CW Contest (November 29-30th) as a Multi-2 entry. QSL via LZ1NK. They request "PLEASE" do not send QSL cards for YM3A to the Turkish QSL Bureau! The Bulgarian QSL bureau is available. They plan to have 3 stations on the air using fullsize Spiderbeam Yagis on each of the 40/20/15/10 meter bands and fibreglass verticals on the 160/80 meter bands.

ZC4, UK SOV. BASE AREAS ON CYPRUS. Andy, G3AB, will be active as ZC4VJ during the CQWW DX CW Contest (November 29-30th) as a Single-Op (possibly as Single-Band 20m) entry. QSL ZC4VJ via the QRZ.com address.

ZM2, NEW ZEALND. Operators Lee/ZL2AL, Stan/ZL2ST, Gary/ZL2IFB and Phil/ZL2RVW will be active as ZM2M from Napier, New Zealand (OC-036, also counts for WLOTA LH-0069) for the CQWW DX CW Contest (November 29-30th), as a Multi-Single/High-Power entry. QSL via ZL2AL, direct or by the bureau.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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The following stations are expected to be active in the
CQ World Wide DX CW Contest (November 29-30th, 2008)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2008 CQWW DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqc2008.html (By call sign)
http://www.ng3k.com/Misc/cqcd2008.html (By entity)
http://www.ng3k.com/Misc/cqcz2008.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3V8SS	Tunisia	33	SO LP	3V8SS Buro
3X5A	Guinea	35	M/M G	3SXW; LoTW
4F1AL	Philippines	27	SOSB	4F1AL
4L0A	Georgia	21	M/S	EA7FTR
5B4AII	Cyprus	20	SOAB	RW3RN
5C5T	Morocco	33	M/S	EA5YU; QSL Buro or direct
5K0T	S.Andres/Providencia	08	M/?	HA7RY
5X1AB	Uganda	37	SOAB HP	K6EID

5X1NH	Uganda	37	SO LP	G3RWF
6V7N	Senegal	35	SOAB LP	DL1EFD
6Y1V	Jamaica	08	M/?	OH3RB
7X0RY	Algeria	33	SOSB 40m	OK1DF
8P5A	Barbados	08	SOAB HP	NN1N
8Q7DV	Maldives	22	M/?	UA9CLB
8Q7RW	Maldives	22		LY1A
8Q7SC	Maldives	22	SOAB LP	LotW; QSL via SP2JMB
9A1P	Croatia	15	SOAB HP	9A1UN
9J3A	Zambia	36	LP	S57S
9M6/N2BB	East Malaysia	28		MD0CCE
9M6NA	East Malaysia	28	SOSB 80M	JE1JKL; email Buro requests
AH2R	Guam	27	M/S	JH7QXJ
AH6XX	Hawaii	31	M/2	K2WR
AH0BT	Mariana Is	27	SOAB HP	7L1FPU
AN8R	Canary Is	33	SOAB HP	EA8AY
B4TB	China	24	M/S	BA4TB
C4N	Cyprus	20	M/S	W3HNK
C6AKX	Bahamas	08	SOSB 20M	WA4WTG
C6AQQ	Bahamas	08	SOSB 40M	LoTW; QSL via ND3F
C6ARR	Bahamas	08	SOSB 160M	WA4WTG
C6ATA	Bahamas	08	SOSB 80M	WA4WTG
C98LW	Mozambique	37	SOSB 40M	UY5LW
CK2DWA	Canada	05	M/S	VE2DWA
CN2M	Morocco	33	SOSB 20M	HP1WW; QSL via LoTW
CN2R	Morocco	33	SOSB	W7EJ
CO6LP	Cuba	08	SOAB LP	CO6LP Direct
CO8ZZ	Cuba	08	SOSB 20M	DK1WI
CS2T	Portugal	14	SO2R	CT1ILT Direct
CS9M	Madeira	33	SOAB	LoTW
CT/LZ3ND	Portugal	14	SOSB 20M	LZ1NK
CT9L	Madeira	33	M/M	DJ6QT
CU2X	Azores	14	SOAB	OH2BH
CW5W	Uruguay	13	M/S	CX6VM
CW7T	Uruguay	13	SOAB HP	K5WW
CX9AU	Uruguay	13	SOAB	CX9AU CBA
D4C	Cape Verde Is	35	M/2	CT1ESV Buro; QSL via IZ4DPV
DC4A	Germany	14	SO A	
DV1UBY	Philippines	27	SOSB 15M	DV1UBY Direct
E21EIC	Thailand	26	SO LP	E21EIC; JA QSLs to JR5XPG
E7DX	Bosnia-Herzegovina	15	SOAB HP	E77E
E73M	Bosnia-Herzegovina	15	M/S	K2PF
E77CFG	Bosnia-Herzegovina	15	SOSB 160M	LoTW; QSL via Buro/direct/e-QSL
EA6IB	Balearic Is	14	SOSB 40M	EA6IB
EA8CMX	Canary Is	33	SOSB 80M	OH2BYS
EE2W	Spain	14	M/M	EB2BXL
EF8M	Canary Is	33	M/2	OH1RY
ER0/UT0FT	Moldova	16	SOAB	UT0FT
ER0FEO	Moldova	16	SOAB	UU0JM
ER0WW	Moldova	16	SOAB HP	UT3UA
EY8MM	Tajikistan	17	SOSB 80M	K1BV
FJ/WJ2O	St Barthemely	08	SOAB LP	WJ2O
FK8IF	New Caledonia	32	TBA	

FM/F5IRO	Martinique	08	SOAB LP	F5IRO
FY5KE	French Guiana	09	SOAB LP	FY1FL
GU4YOX	Guernsey	14	SOSB 40M	GU4YOX
HB0/DK4YJ	Liechtenstein	14	SOSB 40M	DK4YJ
HB0/DK9TN	Liechtenstein	14	SOSB 80M	DK9TN
HC5WW	Ecuador	10	SO LP	LoTW; QSL via JA6VU direct
HD2M	Ecuador	10	M/M	SM6FKF
HI3T	Dominican Republic	08	SOSB 160M	ON4IQ
HK1AR	Colombia	09		RX3RC
HR2/LT0E	Honduras	07	SOAB LP	HQ2LAS
HP1RIS	Panama	07	SOSB 10M	HP1RIS
HQ9R	Honduras	07	SO LP	K5WW
HS1CKC	Thailand	26	SOSB 160M	HS1CKC Buro
HS0GBI	Thailand	26	SOSB 80M	HS0GBI Buro
HS0ZGD	Thailand	26	SOSB	HS0ZGD
IG9W	African Italy	33	SOSB 40M	IZ1GAR
IG9X	African Italy	33	SOSB 80M	IK1QBT
IO4T	Italy	15	M/S	IZ4JMA Direct
IR9X	Sicily	15		LoTW
IR9Y	Sicily	15	M/S	IT9ABY
IS0/IT9VDQ	Sardinia	15	SOAB QRP	IT9VDQ
J3/DL5AXX	Grenada	08	SOAB	DL5AXX
J49I	Crete	20	M/S	IK0EFR
J49XF	Crete	20	SOAB	G3URA; QSL via Buro or direct
J68V	St Lucia	08	SOAB	QSL only via K5WW or LoTW
J88DR	St Vincent	08	SOAB LP	G3TBK
JT1CD	Mongolia	23	SOAB HP	JT1CD
JT1DA	Mongolia	23	SOSB 40M	JT1DA
JU1DX	Mongolia	23	M/S	JU1DX
JW5E	Svalbard	40	MOAB	LA5NM
KG6DX	Guam	27	SOAB HP	LoTW; QSL also OK direct
KH6/NE1RD	Hawaii	31	SOAB LP	NE1RD
KP2B	Virgin Is	08	SOAB	EA7FTR Direct
KP2M	Virgin Is	08	M/2	AI4U
KP4EE	Puerto Rico	08	SOAB	
LN3Z	Norway	14	M/S	LA9VDA
LN8W	Norway	14	M/S	LA9VDA
LQ0F	Argentina	13	SOSB 15M	EA5KB
LS1D	Argentina	13	M/S	LW9EOC
LU8YE	Argentina	13	M/?	EA7FTR
LX7I	Luxembourg	14	M/2	LX2A
LY4A	Lithuania	15	M/S	LY4A
LY7A	Lithuania	15	M/M	LoTW; QSL also OK via LY2ZO
LZ9A	Bulgaria	20	SO	LZ2HM
LZ9W	Bulgaria	20	M/M	LZ1PM
OG50F	Finland	15	M/2	
OH3SR/VP9	Bermuda	05		OH3SR
OH5Z	Finland	15	M/S	LoTW
OH6M	Finland	15	SOSB 20M	OH6AH
OH8X	Finland	15	SOAB HP	OH2UA
OH0/OH2LRE	Aland Is	15	SOAB	OH2LRE
OH0V	Aland Is	15	SOSB 160M	
OH0X	Aland Is	15	SOSB	OH2TA

OH0Z	Aland Is	15	SOAB HP	W0MM
OK2RRR	Czech Republic	15	M/M	OK2RZ
OP4K	Belgium	14	M/S	ON4JZ; QSL via Buro or direct
OT5W	Belgium	14	SOAB LP	ON4RU
OX5AA	Greenland	40	M/2	G3TXF
OZ7HAM	Denmark	14	SOAB LP	OZ7HAM
P40Q	Aruba	09	SOAB LP	
P40W	Aruba	09	SOAB	LoTW; QSL via N2MM
PJ2T	Netherlands Antilles	09	M/2	LoTW; QSL via N9AG
PJ4A	Netherlands Antilles	09	M/?	K4BAI
PR1T	Brazil	11	M/S	PY1ZV
PW2D	Brazil	11	SOAB HP	PY2VM
PZ5TT	Suriname	09	SOAB	VE3DZ
RA9A	Russia (Asia)	17	M/S	RK9AWN
RG3K	Russia (Europe)	16	SOAB HP	UA3QDX
RK2FWA	Kaliningrad	15	M/S	DK4VW
RL3A	Russia (Europe)	16	M/S	W3HNK
RM3F	Russia (Europe)	16	SOAB	LoTW
RT9W	Russia (Asia)	16	M/S	RZ9WWH
RU1A	Russia (Europe)	16	M/S	RU1AE
RZ9OZO	Russia (Asia)	18	SOAB HP	RZ9OZO
SN1I	Poland	15	M/S	SP1NQF
SV9CVY	Crete	20	SOAB HP	SV9CVY
SX5R	Dodecanese	20	SOSB 15M	LoTW; QSL direct per QRZ.com
T88CJ	Palau	27	SOAB	HA7TM
TA3D	Turkey	20	SOAB	TA3D
TA3KZ	Turkey	20	M/S	TA3KZ
TC4X	Turkey	20	M/?	OH2BH
TF3CW	Iceland	40	SOSB 40M	LX1NO
TM2S	France	14	M/S	F5PED
TM4Q	France	14	M/S	F6FYA
TO2HI	Guadeloupe	08	TBA	
TO3R	Reunion	39	M/S	RW3RN
TO4X	St Martin	08	M/?	KQ1F
TO5X	Martinique	08		K5UN
UA3R	Russia (Europe)	16	M/S	LoTW; QSL via RN3RQ, Buro/direct
UN4L	Kazakhstan	17	SOSB 80M	
V26K	Antigua	08	SOAB LP	AA3B
V47NT	St Kitts & Nevis	08	SOAB HP	W2RQ
VE6SV	Canada	04	M/?	VE6SV; QSL via Buro or direct
VK2IA	Australia	30	SOAB	DL8YR
VK8NSB	Australia	29	SOAB	VK6NE
VP2MDG	Montserrat	08	SOAB	K2DM
VP5W	Turks & Caicos	08	M/S	W7TSQ
VP9I	Bermuda	05	SOSB 20M	VP9I CBA
VU2PAI	India	22	SOAB	VU2PAI Direct as per QRZ.com
VU2PTT	India	22	SOAB	LoTW; QSL per QRZ.com
XQ4CW	Chile	12	SOAB	XQ4CW
XU7XXX	Cambodia	26	SO LP	KC0W Direct
XV4BX	Vietnam	26	SOAB LP	EB7DX
XW1B	Laos	26	SOAB	E21EIC
YB0DPO	Indonesia	28	SO LP	

YB0ECT	Indonesia	28	SOSB 20M	LoTW
YE1ZAT	Indonesia	28	M/S	
YM3A	Turkey	20	M/2	LZ1NK
YM0T	Turkey	20	SOSB 160M	TA2RC
YN2Z	Nicaragua	07		LoTW
YS4RR	El Salvador	07	SOAB LP	LoTW
YV5KG	Venezuela	09	SOSB 15M	YV5KG
YW4D	Venezuela	09	SOAB	LoTW; QSL via EA7JX
Z37M	Macedonia	15	M/2	Z37M; by Buro or info on QRZ.com
ZC4VJ	Cyprus SBA	20	SOSB	ZC4VJ Direct
ZF2AM	Cayman Is	08	SOAB	LoTW; QSL via K6AM, Buro/direct
ZM2M	New Zealand	32	M/S	ZL2AL
ZM4A	New Zealand	32	M/S	ZL4AA
ZP0R	Paraguay	11	SOAB	ZP5AZL
ZS4TX	South Africa	38	SOAB HP	LoTW
ZY7C	Brazil	11	SOAB HP	PT7WA

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 7309040661917275347
X-Google-Thread: 11480d,ddf6de76e50b7e14,start
X-Google-Thread: 10b9c8,ddf6de76e50b7e14,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1600 (Dec 3, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 1 Dec 2008 15:00:04 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 461
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <9514109796.20081201205932@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1228161596 25770 166.84.1.2 (1 Dec 2008 19:59:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 1 Dec 2008 19:59:56 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:240 rec.radio.info:455
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DX Newsletter

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editor: Helmut Schlaffer, DL7MAE
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KC4 - ANTARCTICA

Dr Helmuth Spieler,W6KDX, will stay on the US Amundsen-Scott South Pole station from Dec 5 until Jan 5,2009. If time permits he will try to become active as KC4AAA mainly in SSB on 14243 kHz. QSL via K1IED. More information about his activities at: http://pole.uchicago.edu

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OP0LE is the callsign of the new Belgian Antarctic station "Princess Elisabeth" (http://www.antarcticstation.org) situated on Dronning Maud Land. Activities can be expected between mid December and the mid of February 2009. The OP will be Paul,ON3PC, who got his license only a short time ago.

CT - PORTUGAL

After several IOTA and castle activities a few members of the Algarve DX Group are activating four different stations within the "Portuguese Natural Parks and Reserves Award Program" (DPRN):

Call	Park	ref.number	date
CT7FFG	Parque Natural do Vale do Guadiana	FF-14	Dec 6-8
CT7FFE	Parque Natural da Serra da Estrela	FF-08	Dec 26/27
CT7FFT	Parque Natural do Tejo Internacional	FF-13	Dec 28/29
CT7FFM	Reserva Natural da Serra da Malcata	FF-23	Dec 30-Jan 2

Operation is expected in SSB/CW/RTTY on 17/20/30/40m.
The OPs of CT7FFG are CT1GFK, CT1GPQ and CT1IUA,
the other three calls will be activated by CT1GFK and CT1IUA.
The QSL routes are:
CT7FFG & CT7FFT via CT1GFK,
CT7FFE & CT7FFM via CT1IUA.
All information about the DPRN award program can be found at:
http://dprn.no.sapo.pt/dprn_eng.htm

EA8 - CANARY ISLANDS, AF-004

Dietrich,EA8/DL3KVR, will be active from Teneriffa (AF-004) for four months starting in December. He will work with 100 watts and dipoles in CW, SSB and digital modes on 40-10m (80m not sure because the space for his antenna is restricted). QSLs via bureau to his homecall.

FR/G - GLORIOSO ISLAND, AF-011

The "QRZ DX" writes that the planning of the DXpedition to Glorioso is in full swing but activities cannot be expected in Dec 2008 anymore.

FT/W - CROZET ISLAND, AF-008

Big news concerning Crozet Island which is ranked under the Top Ten of the Most Wanted DXCC entities. Florentin,F4DYW, will work on the French

Alfred Faure Base (AF-008, WAP-WADA FRA-02) from Dec 8,2008, until Nov 30,2009. His callsign will be FT5WO and activities can be expected in SSB on 40m, 20m, 15m and maybe also on 80m. He hopes to get his station operational within a week. Florentin will use a FT-757GX with 100 watts with several dipoles and a FD4 antenna.
QSL cards should be sent direct or via the REF bureau to his homecall.
For updates please visiti his website at:
http://f4dyw.free.fr/index.php?langue=fr&conten=ft5wo.html

KH8 - AMERICAN SAMOA, OC-045

Paul,A35RK, is going to visit Larry,AH8LG, from Dec 5-9. Paul will use the callsign KH8/KK6H in CW and SSB and will prefer Europe on 20m from 0600 to 0700 UTC. QSL via W7TSQ or via LoTW.

TA - TURKEY

Urcun,TA0U, and other operators are working from the skiing area Kartepe (2908m a.s.l.) signing TC12AKUT from Dec 1-16. "AKUT" stands for the "Turkish Search&Rescue Association" which celebrates its 12th anniversary this year. Urcun,TA0U, serves also as the QSL manager.

YS - EL SALVADOR

Markus,YS1/HB9KNA, stays in El Salvador again from Dec 3-28. Markus is using a yagi for 10-40m and an Inverted L antenna for 80m and 160m. QSL via bureau to his homecall.

BRASIL, SPECIAL EVENT STATION

ZY7EAM celebrates the "Sailor Day" and can be found working in SSB and CW on 160-10m from Dec 4-7. QSL via PY7GK, via bureau prerred.

FINLAND, SPECIAL EVENT STATIONS

Once again OH9SCL is going to be active in CW, SSB and digital modes on 10-160m from Santa Claus Land (SCL) at the Arctic Circle.
QSL via OH9UV, PL 50, 96101 Rovaniemi, Finland.
More information about the Santa Claus award can be found at:
http://kotisivu.dnainternet.net/rakarttu/OMAT_KOTISIVUT/OH9SCL_2007/OH9SCL_2007.html

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A YouTube video of the E4/OM2DX DXpedition can be watched at:
http://de.youtube.com/watch?v=6HDNMUvgkBo

UPCOMING CONTESTS

Dec 5-7: ARRL 160m Contest
Dec 6: TARA RTTY Melee Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-015, 9M2, Pinang State Group: Rich,PA0RRS, is active as 9M2MRS from Penang Island until Feb 6, 2009. QSL via homecall (direct/bureau).

AS-199/P, VU, Andhra Pradesh South State Group: Frank,VU3FRK (DL4KQ), VU3RSB, VU2BGS and VU3KET will show up with two stations from Nachugunta (AS-new) signing AT2RS from Dec 4-7.
QSL for NA/SA via W3HNK (direct), rest of the world via DL4KQ (bureau).

NA-106, KP2, Virgin Islands: Jerry,KP2/WA2TII, is working from the island St. Croix (USI VI-002S) from Dec 3-9. QSL via homecall.

NA-132, HK0, Bajo Nuevo & Serranilla Bank Cays: George,AA7JV, Tomi,HA7RY, and Fero,HA8MT, signing 5K0T and Pedro,HK0/HK3JJH, are working with two stations from Bajo Nuevo from Dec 2-6. QSL for 5K0T via HA7RY (d/B), QSL for HK0/HK3JJH direct via homecall.

OC-148, YB9/4W, Timor Island (main island): Adhi,YB3MM/9, will be QRV from Timor from Dec 4-7. If conditions permit he also intends to activate Semau Island (OC-241). QSL via IZ8CCW (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

5K0T	LH 0777		Dec 2-6
8Q7GU	LH 0317		Nov 30-Dec 7
8Q7GC	LH 0317		Nov 30-Dec 7
FK/F5AHO	LH 0578		Dec 7-8
FT5WO	LH 3085		Dec 8-Nov 2009
HK3JJH/HK0	LH 0777		Dec 2-6
KP2/WA2TII	LH 2477		Dec 3-9
YB3MM/9	LH 1808		Dec 4-7
YB3MM/9	LH 2891		Dec 4-7
ZV5V	LH 1983	BRA-137	Dec 6-13
ZV5Z	LH 1983	BRA-137	Dec 6-13

Following lighthouses were added to the WLOTA list lately:

LH 1707	CAN-290	G 5870	Lucy Island,	VE7
LH 1858	CAN-269	G 5856	Langara Island,	VE7, NA-051
LH 1953	CAN-229	G 5772	Holland Rock,	VE7
LH 2074	CAN-163	G 5700	Campbell Island,	VE7, NA-061
LH 3383	CAN-368	H 3806	Pease Island,	VE1, NA-126
LH 2930	CAN-047	H 3884	Long Island,	VE1, NA-127

Bandspots of the last 7 days

160m

H44MY	1.817	1844Z via OM2SA (d)
KP2/K3CT	1.827	0139Z via K3CT (B)

LX7A	1.840	1928Z	via LX2A (B)
OH0V	1.824	1930Z	via OH6LI (B)
5K0T	1.822	0658Z	via HA7RY (B)

80m

C6ATA	3.502	0302Z	via WA4WTG (B)
CS95A	3.515	0030Z	via CS3MAD (B)
D4C	3.501	0202Z	via CT1ESV (B)
HB10DX	3.774	0857Z	via HB9AGH (B)
HK3JJH/HK0B	3.790	0515Z	via HK3JJH (d)
J3/DL7CM	3.511	0128Z	via DL7CM (B)
J6/W0SA	3.516	0049Z	via W0SA (B)
KP2/K3TEJ	3.509	0025Z	via K3TEJ (d)
LX/SP5UAF	3.520	2224Z	
OH0X	3.531	0057Z	via OH2TA (B)
TA4ZA	3.520	1632Z	via OH2BH (B)
TM2PCI	3.727	2151Z	via F6KVP
TM2PCI	3.522	2106Z	via F6KVP
TO5X	3.502	0018Z	NA-107, via K5UN (B, L)
5B/AJ2O	3.504	2112Z	via RA3AUU (B)
5K0T	3.503	0335Z	via HA7RY (B)

40m

C6AQQ	7.066	0157Z	via ND3F (L)
CS95A	7.010	0059Z	via CS3MAD (B)
HB0/DK4YJ	7.029	1040Z	via DK4YJ (B)
HB0/DK9TN	7.027	2254Z	via DK9TN (B)
HC8N	7.063	0132Z	via W5UE (B)
J3/DL5AXX	7.060	0150Z	via DL5AXX (B)
J6/W0SA	7.062	0127Z	via W0SA (B)
LX/SP5UAF	7.013	0708Z	
OH1VR/VP9	7.001	0037Z	via OH1VR (d)
PJ2T	7.018	0106Z	via N9AG (B), (L)
PJ7/WA1S	7.018	0040Z	via WA1S (B)
PR1T	7.086	0137Z	via PY1ZV
RS3A	7.026	1703Z	via RA3CW
TA3KZ	7.017	0103Z	(B)
XW1B	7.049	1537Z	via E21EIC (B)
YM3A	7.008	2313Z	via LZ1NK
YN2Z	7.007	0626Z	via K9ZO (B)
YN4SU	7.005	0044Z	via TI4SU (d)
ZP6CGJ	7.004	0136Z	
3V8BB	7.003	2122Z	via YT1AD (B)
5K0T	7.002	0411Z	via HA7RY (B)
9M6XRO/p	7.005	2349Z	via M0URX (B)

30m

HC5WW	10.127	2317Z	via JA6VU (d), (L)
J6/W0SA	10.117	2243Z	via W0SA (B)
OH3SR/VP9	10.105	2330Z	via OH3SR
PJ7/WA1S	10.108	0041Z	via WA1S (B)
PZ5TT	10.107	2101Z	via VE3DZ (B)
TO2HI	10.113	2100Z	NA-114, via F6AUS (B)

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5K0T         10.103  0150Z via HA7RY (B)
5R8IC        10.105  1716Z via F6ICX
6W1SE        10.141  2126Z RTTY, via JR2KDN (B)

 20m
CS95A        14.028  1627Z via CS3MAD (B)
EX8AD        14.008  1122Z
HB0/DK9TN    14.016  1133Z via DK9TN (B)
HC/SM7BUA    14.010  1136Z via SM7BUA
HK3JJH/HK0B  14.260  1459Z via HK3JJH (d)
J3/DM2AYO    14.060  1304Z PSK, via DM2AYO (B)
J5UAP        14.212  1718Z via HA3AUI (B)
T88CJ        14.015  0724Z via HA7TM (B)
TO2HI        14.003  1353Z NA-114, via F6AUS (B)
VP2ETN       14.022  1453Z via JN1NDY
XV4BX        14.011  1407Z AS-128, via EB7DX (d)
5K0T         14.260  1955Z NA-133, via HA7RY (B)
9G5ZZ        14.080  1127Z RTTY, via DL1CW (B)

 17m
EX8M         18.075  0910Z via EX8F
H44MY        18.088  0859Z OC-192, via OM2SA (d)
J5UAP        18.150  0913Z via HA3AUI (B)
KP2/K3VA     18.080  1327Z via K3VA (B)
XU7ABN       18.103  1225Z RTTY
5R8IC        18.072  0915Z via F6ICX
5Z4LS        18.073  1236Z via G3RWF (B)

 15m
AN8R         21.013  1228Z via EA8AY
D4C          21.046  1213Z via CT1ESV (B)
EF8M         21.012  1130Z via OH1RY (B)
OH1VR/VP9    21.020  1519Z via OH1VR (d)
TO3R         21.008  0723Z via RW3RN (B)
TO4X         21.016  1122Z via KQ1F (B)
3X5A         21.027  0928Z via G3SXW (B)
5R8IC        21.005  1243Z via F6ICX
6V7N         21.011  1132Z via DL1EFD (B)
8P5A         21.036  1258Z via NN1N (B)
8Q7SC        21.023  0833Z via SP2JMB
9J3A         21.038  0945Z via S57S (d)

 10m
SK3W         28.013  0923Z via SM5DJZ (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LoTW

              Preview
              -------
DATE          CALL           DXNL
```

15Nov-20Dec	3V8SS/GM0DHZ	1597
-31Dec	4D74D	1569
10Nov-05Dec	4X/DL3PS	1596
22Dec-06Dec	5K0T..	1600 *
18Nov-14Dec	5R8IC	1597
NOW	5Z4/RW1AU	1585
23Nov-05Dec	6V7N	1598
-Sep/09	6W1SJ	1541
-31Mar	6W2SC	1597
30Nov-07Dec	8Q7GC & 8Q7GU	1599
28Nov-04Dec	8Q7RW	1599
25Nov-10Dec	8Q7SC	1598
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600 *

04Dec-07Dec	AT2RS	1600 *
27Nov-03Dec	C6AQQ	1599
25Nov-03Dec	CT9L..	1598
-31Dec	DM152ZYA	1569
18Nov-09Dec	E51QQQ	1598
-31Dec	E760DPR	1597
22Nov-03Feb	EA8/ON5JV..	1598
-31Dec	EI100S(I)	1501
NOW	EY8/S57CQ	1579
23Nov-05Dec	FK/F5AHO	1598
21Sep-Feb/09	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600 *
Nov -Dec	FT5YI	1596
-Nov/09	FT5WO	1600 *

14Nov-11Dec	GB70RAF	1597
NOW	H44MY & H44TO	1597
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
2006 -2008	J28JA	1484/85
25Nov-10Dec	J3/DL5AXX	1598
-31Mar	J5UAP	1597
05Dec-09Dec	KH8/KK6H	1600 *
25Nov-03Dec	KP2/K3CT..	1598
03Dec-09Dec	KP2/WA2TII	1600 *
Early 2009	KP5 (Desecheo)	1592

-Feb/09	OD/F5TLN	1591
-Apr/09	OD5/IV3YIM	1599
-Nov/09	OD5/W5YFN	1599
Dec	OH9SCL	1600 *
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
-31Dec	ON1708M	1580
-31Dec	ON50WAASLAND	1593
31Oct-31Dec	ON55INR	1595
-Feb/09	OP0LE	1600 *

10Nov-18Dec	OP0OL	1597
26Nov-03Dec	PJ4/KU8E..	1599
-31Dec	SF700BF	1558
28Nov-05Dec	T30/T32XG	1599
Dec	T30/T31XG	1599
22Nov-03Dec	T88CI & T88CJ	1598
01Dec-12Dec	TC12AKUT	1600 *
NOW -2008	TL8QC	1459
-2011/12	TN5SN	1585/1591
16Nov-03Dec	TO2HI (FG)	1597
25Nov-06Dec	TO3R (FR)	1598
-2008	VE2XB/VY0	1588
01Nov-07Mar	VK0BP	1596
-2009	WA2YUN/KH9	1568
-Feb/09	XU7XXX	1599
04Dec-07Dec	YB3MM/9	1600 *
03Dec-28Dec	YS1/HB9KNA	1600 *
30Nov-09Dec	Z21LS	1599
-Sep/09	ZS08TV	1590
May -Apr/09	ZS8T	1570/1586
06Dec-13Dec	ZV5Z & ZV5V	1599
04Dec-07Dec	ZY7EAM	1600 *

* = new or updated
.. = and other calls

QSL information

CM6RCR	via W3HNK (d)
CT3/DL3DXX	via DL3DXX (B)
EA8/DK5LM	via DK5LM (B)
EA8/HB9AMA	via HB9AMA
EA9/DF7EF	via DF7EF
EE8BFH	via EA8NQ (B)
EG0VRB	via EA2URV (B)
EI6JY	via DL8RDL (B)
EO15IVK	via UT5IH
FJ/WJ2O	via WJ2O (B)
FM5WE	via K4FJ (B)
H44TO	via OM2SA (d)
HB0/DK4YJ	via DK4YJ (B)
HP1/LA5IIA	via LA4YW (B)
JX4JLK	via LA9CNB
KP2/K3TEJ	via K3TEJ (d)
LX9DX	via LX2AJ (B)
OA4/DL5YWM	via DL5YWM (B)
OD5ET	via EB7DX (d)
OX5AA	via G3TXF (B)
OZ/DF8XC	via DF8XC (B)
PA/OK2QA/p	via OK2QA (B)
PF4T	via PA0LEY

SA7OT	via	SM7BHM
SV9/AI4YE	via	I0UZF
T88CJ	via	HA7TM (B)
TA3/LZ1NK	via	LZ1NK (B)
TM2PCI	via	F6KVP (B, except French stations)
TM3ST	via	F6KVP (B); French stations: direct
TO3R	via	RW3RN (B)
TS75DF		(d)
UE9GDA	via	RA9FDR
UN4L	via	UA9AB (B)
UN7AB	via	DL8KAC (d)
UN7L	via	RW6HS (d)
UN9LEL	via	LZ1YE (d)
V47JA	via	W5JON
VE3/DL2JRM/p	via	DL2JRM (B)
VK4MA	via	N3ZK (B)
VK6ANC	via	VK6NE (B)
VK6JB	via	M0URX (B)
VP2ETN	via	JN1NDY
VP2V/SP3IPB	via	SP3IPB
VP2V/SP7VC	via	SP7VC (B)
VP9GE		(d)
VU3NLF	via	DJ7JC (B)
VU3NLG	via	DL5DSM (B)
W1ASY		eQSL, (d)
W1SRT		(L), (d)
W2/PY2AAZ	via	PY2VM (B)
W3KZ	via	WA3FRP (B), (L)
W6H	via	KY5Q
WP3R	via	W3HNK (d)
WX3B	via	N3YIM
XV4BM	via	RL3BM
XV4BX	via	EB7DX (d)
YB9/DL5CO	via	DL5CO (B)
YL90GN	via	YL2GN (B)
YL90TB	via	YL2TB
3X5A	via	G3SXW (B)
4O8A	via	S50A (B)
4X2M	via	4X6YN
5N9EAM/2	via	IK2IQD (B)
8Q7SC	via	SP2JMB
9G5ZZ	via	DL1CW (B)
9M4SEA	via	E21EIC (B)
9M6/N2BB	via	MD0CCE (B), (L)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

PA125CWZ: Geulstraat 12, 5463 RL Veghel, Niederlande

QSLs arrived direct: VK9WWI (via HA7RY)

QSLs arrived bureau: DL8AKI/HI9,EL2PM (EI5IF),EJ7GY (EU-121),ER0WW (UT5UDX),
GB0ANT (EU-005, M3ZYZ), GU4YOX, HS0/G3NOM (GM4FDM),
HZ1EA (DJ9ZB), HZ1EX (SM0BYD), J28JA (F5JFU),J3/DL7VOG,
J5UAP (HA3AUI), JT1CD, LX/PA6Z,MJ/F5CWU,MM0XAU (DJ6AU),
MS0WRC (EU-010), NA8O/KH0 (JK1FNL), OZ/DL1JEQ (EU-029),
OZ/DL1RTW (EU-125),PJ7/DG5XJ,PJ7/OE2MON,S79SG (IZ0CKJ),
T88AR (JR4GPA), VK1AA/4 (OC-001), VP2EFB (DL9GFB),
VP8ROT, VP8/LZ1UQ, YK9G (G3TXF), YM0DX (AS-099,OK2GZ),
3DA0AM & 3DA0RH (EI7CC), 4U1WRC (4U1ITU),5H3XC (UA9XC),
6W/DM2AYO, 6W1SE (JR2KDN), 7Z1HL (DJ9ZB), 9M4SDX,
9X0Z (DJ9ZB)

QSL via LoTW: C21ZM, C91CF, C91TK, C91YI, EA9/SP2JMB, GB0ANT, GB4IPY,
GB8LMI, GU7VJR, HC5WW, HR9/WQ7R, J28BS, KG4SS, OH0TA,
OH0/DL2VFR, OX/DL2VFR, OY3JE, OY/DL2VFR, SV9/SP2JMB,
SJ2A, SY4LH

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ0FX,
DJ5AV, DK8JB, DL1SBF, DL2BQV, DL2MDZ, DL3IE, DL3KVR, DL7VOA, DL8RJ, F5NQL,
HB9CRV, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1600.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 3990325566881528348
X-Google-Thread: 11480d,a1c996b918906a6e,start
X-Google-Thread: 10b9c8,a1c996b918906a6e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-12-02
Followup-To: rec.radio.amateur.dx
Date: Tue, 2 Dec 2008 05:03:02 EST
Organization: Make More Miles on VHF
Lines: 145
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812020912.mB29CwgS017861@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
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Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1228212183 25725 166.84.1.1 (2 Dec 2008 10:03:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 2 Dec 2008 10:03:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:195 rec.radio.info:378
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-02
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us,
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter/ - The December issue will
be uploaded on 25 December 2008. 73 de Bernd DF2ZC

***

"FOTOS for our frontpage of MMMonVHF"
Will you please be so kind so send us some foto from your
activities, antenna systems and/or other nice snap shots to
spread for the users on MMMonVHF Frontpage (www.MMMonVHF.de)
as "DXpedition Impressions"... thanks in advance
SOURCE: The MMMonVHF Team

***

One of the major meteor showers of the year, the Geminids, dominates

December�s meteor scene. Gemidids meteor rates are rather high (ZHR around 120 hr-1) and regular year by year. Geminids maximum for 2008 s predicetd by IMO on December 13, on 23 UT. Lot of MS activity is expected in 144 MHz band, due to concomitant BCC-MS contest. Read more (as well about other dec. MS-Shower) here: www.mmmonvhf.de/ms.php
The team of MMMonVHF did start to archive the past ACTIVITY-OVERVIEW�s (PERSEIDS 2008 & OVERVIEW PDF-File & EU-MAP) and built up an ACTIVITY-OVERVIEW�s for each upcoming showers from now on - the GEMINIDS and BCC MS-Contest youll find at: http://www.mmmonvhf.de/ms.php
SOURCE: The MMMonVHF Team

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

TODAY is the last 144 MHz NAC for 2008!
These first Tuesday of the month, will be the last Nordic Activity Contest on 144 MHz for 2008. It will be held between 1900-2300 CET
Details at: http://www.vushf.dk/Pages/contest/contestsoz.htm

***

Gius, IT9VDQ, will be qrv at SARDINIA Island and in the BCC MS-Contest qrv from JM48LW - RIG only 100W and a 8JXX2; limited activity; My first 144 FSK activity from IS0
SOURCE: Gius, IS0/IT9VDQ direct to MMMonVHF

***

A group of IV3-operators will be active in MS from JN66 square during Geminids shower - LATEST NEWS from Massimo, IV3NDC, dated 2008-11-30: RIG: 16 el. + 16 el. F9FT, LNA MGF1302, PA GS35.
Operators: Alex IV3AKZ (formerly IW0GPN), Claudio IV3DXW, Gigi IV3GTH (a.k.a. E77GS), Massimo IV3NDC, Giuliano IV3RLB and Andrea IV3VFR.
Random operation only! SOURCE: Massimo, IV3NDC, Team of MMMonVHF

***

Berndt, DL7HR (active on V/UHF since more than 52 years!) will be qrv again EME and MS now with WSJT Mode. RIG will be 4 x 7 elem.
LNA from PA3BIY. PA: 750W SSPA from BEKO, HLV750, IC7400 trx, with TCXO (required for JT65B). Read more abt hhis activity at our FORUM:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=9&topic=54
SOURCE: Berndt, DL7HR, direct to MMMonVHF

***

Hello, I'm looking for 70cm MS skeds (FSK441) during Geminids & Quadrantids showers. First I wanna try sked during Geminids peek

on 13th December at +-23utc. Pse tell me what date & time would
be suitable for you. (try also look for the best time for sked at
OH5IY software -> http://www.kolumbus.fi/oh5iy/radio51.zip)
For info about your activity you can use:
http://www.darkside.cz/qrv_70ms.php or
70cm DX chat http://432.uhf-dx.net/chat.php
Tips and tricks about MS on 70cm I wrote in few words at:
http://ok1teh.nagano.cz/ms_70cmlog.htm#tricks - tnx & 73 Matej
SOURCE: tnx to Matej, OK1TEH, direct to MMMonVHF

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 1257969792379702173
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X-Google-Thread: 10b9c8,60d6244594d202a8,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-12-05
Followup-To: rec.radio.amateur.dx
Date: Fri, 5 Dec 2008 09:33:01 EST
Organization: Make More Miles on VHF
Lines: 232
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812051341.mB5DfiDl008892@server13.web4a.de>
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Dec 2008 14:33:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:196 rec.radio.info:381
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-05
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

One of the major meteor showers of the year, the Geminids, dominates December�s meteor scene. Gemidids meteor rates are rather high (ZHR around 120 hr-1) and regular year by year. Geminids maximum for 2008 s predicetd by IMO on December 13, on 23 UT. Lot of MS activity is expected in 144 MHz band, due to concomitant BCC-MS contest. Read more (as well about other dec. MS-Shower) here: www.mmmonvhf.de/ms.php The team of MMMonVHF did start to archive the past ACTIVITY-OVERVIEW�s (PERSEIDS 2008 & OVERVIEW PDF-File & EU-MAP) and built up an ACTIVITY-OVERVIEW�s for each upcoming showers from now on - the GEMINIDS and BCC MS-Contest youll find at: http://www.mmmonvhf.de/ms.php
SOURCE: The MMMonVHF Team

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PLEASE DO REGULAR UPDATE OF THE eMWS and eMWDXCC at MMMonVHF

The Team of MMMonVHF will use YOUR "Most Wanted" for showing expedition the most wanted places (specially for MS in europe and EME all over the world). Remember such nice trips to DXCCs like GU, JW or JD1 these year or the multi-square operation from Tor, DJ8MS... Some of you did not update since 01/2007 and so maybe they are not interested anymore or have had no changes. So therefore we decide to build in a new BUTTON at your ACCOUNT to click that there was "NO CHANGES" in your "most wanted" since your last update. Otherwise we will remember your after a years periode to see if you still have interest in it... NO problem, if not, but than we will skip these entry after 3 years to have the table as update as possible (its not a question of quantity, it shall be high quality!). However, the eMWS and eMWDXCC pages make only sense if the data is as much up-to-date as possible. So, please feel free to upload your data as often as you want. SOURCE: The MMMonVHF Team

***

THE NIGHTLY VHF SKEDS ARE ACTIVE AGAIN
The nightly VHF skeds from Port Elizabeth have been resumed on 144,400 MHz FM to benefit from the excellent Tropo conditions that exist during the hot summer months. The skeds start at 19:30 SAST when the beam antennas in Port Elizabeth are pointing west in the direction of Mossel Bay, Dana Bay and beyond. At 20:00 SAST the beams are turned to East London and Division 5. While the East London Hams are beaming to Port Elizabeth it should be possible, under good conditions, for Hams in Mossel Bay to also hook up with them. During these skeds there is also the opportunity to arrange tests on 144,200 SSB and/or 70,200 MHz FM. Please read more in detail http://www.mmmonvhf.de/latest.php?id=2113
SOURCE: Mike, ZS2FM via VHF-Reflector

***

The 144MHz AFS contest takes place this Sunday from 0900-1700 GMT
Full details can be found here:
http://www.vhfcc.org/cgi-bin/contest_rules.pl?contest=afs144MHz
Exchange is RST , Serial Number (starting at 001) and a 6 character
(e.g. IO91AA) locator - AFS teams can be up to 5 team members in size.
The G3MEH Trophy will be awarded to the winning AFS entry. Good luck!
SOURCE: Pete G4CLA via UK Contest Reflector

***

GM ALL, tomorrow 06.12 - 14.00/22.00 UTC italian contest VHF
VECCHIACCHI - pls beam antenna to us in JN44SV - tnx 73 Augusto
SOURCE: IW2FPI Augusto in ON4KST-Chat

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

Dirk, ON5GS, will be qrv serveral days from my "berlingo" shack
with 4x4el vertical stack and 200W during BCC MS-Contest. LATEST NEWS
from Dirk, ON5GS, dated 2008-12-02: I will be qrv on dx cluster and
ON4KST chat via GPRS, thanks to ON7KEI for info and gsm-module, see
you in geminids. As well I will try having a MMMonVHF DXBlog online
(http://www.mmmonvhf.de/showblog.php?ca=EI-ON5GS-P)
to spread infos (NO LOG during Contest!).
SOURCE: direct to MMMonVHF tnx Dirk, ON5GS

***

The group LZ9X will take part in MS from KN22 square during Geminids
shower, in the BCC MS-Contest. LZ9X will be qrv just for fun from the
EME qth of LZ1DP - KN22TK - 13 until 14 Dec 2008. The qth is not good
for MS - high hills N and NW nearby - so do not say we are "deaf" please
:-). But for sure - there will be lots of home made wine made by LZ1DP
and BBQ. We hope - we will meet old and a new VHF friends on FSK441 and
SSB random. 73 Savi/LZ1UK
SOURCE: tnx Savi, LZ1UK, direct to MMMonVHF

***

Alex, RU1AA and Alexey, RU1AC will be QRV as RZ1AWT during the BCC MS
Contest from KO48VR. Sorry, our log for BCC 2007 was lost. We had (with
RA3AQ) big result : 227 QSO ,93.434 points. Thanks all for QSO's!
Hope to meet old and new friends. 73 e-mail: ru1aa"at"mail"dot"ru
SOURCE: tnx to Alex, RU1AA direct to MMMonVHF

***

Special Call DR5O will be active in MS from JO31NF during GEM-Shower and taking part in the BCC MS-Contest. Guido will as well use a MMMonVHF DXBlog (http://www.mmmonvhf.de/showblog.php?ca=DR5O) to spread activity infos (NO LOG during Contest!)... He will be activ with the special call of the German DOK R29 (W�lfrath) in dec. again for some activity on 144 MHz (EME, MS, BCC MS-Contest...) and the German Weihnachtscontest at dec. 26th. He will run abt. 700W into 2x 12el M2 and LNA on 2m. SOURCE: Guido, DL8EBW, Team of MMMonVHF

***

A license has been granted to an Italian team and the period of their first activity will be from January 1 to January 11, 2009. The callsign released is E44M and it covers from 160 meters to 2 meters SSB, CW, RTTY and all digital modes with a maximum power of 1KW. They will have 3 stations active with beams, verticals and wire ant. The team includes the following 6 members: IK2CIO-IZ0BTV-IZ0EGM-IZ4AKS-IZ4DPV-IZ8IYX-SP3DOI. They will focus their activity to RTTY and other digital modes, low and WARC bands, giving attention to stations outside Europe, when the propagation will allow it. Pilot stations will be announced later. More news in the next few weeks.
Website:http://www.dxcoffee.com/e44m
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

***

Hello! 73s FG5KC VILLAGE DES SCIENCE 2008 Guadeloupe
Invites you to take part on 12/13 December 2008 with us at the village of Science festival at University Campus We were going to present a young ham our activity followed by demonstrations of HF / VHF / DIGITAL live that you will convey a message to its young from your place of issue. So we hoped you contacts and carry out this exchange with you via radio club FG5KC / P. SOURCE: Mediterraneodxclub DX NEWS

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SWITZERLAND - To celebrate his 80th anniversary, the Swiss National Ham Society, the l'USKA has granted all theze Swiss hams to use the Prefixes HE8 and HB8 in the whole year 2009. HE8 instead of HB9 and HB8 instead of HB3. These prefixes are valid only from the Swiss territory. No foreign activities are allowed nad thus no Entity/HE8 or HE8 is possible.
SOURCE: Tks F6AUI via Maurice, F5NQL DX News

***

FRANCE Special event - This year and for the 5th time, the French Crew composed of S�bastien Loeb and Daniel Elena won the World Rally Championship. To celebrate the event a Ham team from the French Saone et loire Department/71, will be airing the special callsign TM5WRC, from Dec 21th 2008 to January 3rd 2009. Bandes : HF and VHF included AO51 satellite.
More details: http://www.mmmonvhf.de/latest.php?id=2116
SOURCE: Tnx Didier, F5NZO via Maurice, F5NQL DX News

***

ALBANIA 2008 : Hello' friends, i inform you that all the Qsl, received via direct, will be leaving between 15 days. I invite all to visite our web site and sign the guest book at: http://www.sazan2008.altervista.org
73 de Alfredo ZA0/ik7jwx & team
SOURCE: Tks Alfredo, IK7JWX via Maurice, F5NQL DX News

***

The activity from the San Gabriel Isl. (GF15), IOTA SA - 057, under the CX1F callsign, postponed the last month because of weather and sea conditions will finally take place on december 13th. 80, 40, 20, 15, 10 & 2 metres, propagation permitting. Tks Javier, LU5FF
SOURCE: Javier, LU5FF via Reflector

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From 8112046716201998022
X-Google-Thread: fcc6e,9e162f6508849ef5,start
X-Google-Thread: 11480d,9e162f6508849ef5,start
X-Google-Thread: 108122,9e162f6508849ef5,start
X-Google-Thread: fc2a5,9e162f6508849ef5,start
X-Google-Thread: 10b9c8,9e162f6508849ef5,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1226041500@panix.com>
Followup-To: poster
Date: 7 Dec 2008 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Jan 2009 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1228633501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1228633502 22231 166.84.1.2 (7 Dec 2008 07:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Dec 2008 07:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:6325 rec.radio.amateur.dx:197
rec.radio.amateur.equipment:926 rec.radio.amateur.homebrew:1428 rec.radio.info:386

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 1485500913598035877
X-Google-Thread: 10b9c8,4672f8f108ee82a7,start
X-Google-Thread: 107ada,4672f8f108ee82a7,start
X-Google-Thread: 11480d,4672f8f108ee82a7,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
news.highwinds-media.com!feed-me.highwinds-media.com!newshub.sdsu.edu!
flph200.ffdc.sbc.com!prodigy.net!flph199.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!flpi144.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #887
Message-ID: <MPG.23a6116633cdaf1398973a@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 460
NNTP-Posting-Host: 68.255.172.105
```

X-Complaints-To: abuse@prodigy.net
X-Trace: flpi144.ffdc.sbc.com 1228687202 ST000 68.255.172.105 (Sun, 07 Dec 2008 17:00:02 EST)
NNTP-Posting-Date: Sun, 07 Dec 2008 17:00:02 EST
X-UserInfo1:
[[PA@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@FUG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXAQBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 7 Dec 2008 17:00:00 -0500
Xref: g2news1.google.com rec.radio.info:388 rec.radio.amateur.misc:1631 rec.radio.amateur.dx:198

SB DX @ WW < KB8NW $OPDX.887
Ohio/Penn DX Bulletin No. 887

The Ohio/Penn DX PacketCluster
DX Bulletin No. 887
BID: $OPDX.886
December 8, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, NG3K, N4AA & QRZ DX, KH6BZF, AA7BQ, K8YSE, NE8Z, K9EL, W9DX, DX-IS News Site, Pete's-DX-Newsdesk, 9M6XRO, A35RK, DK8JB, DL2GAC, DL7MAE & The DX News Letter, F1TZG, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3NKC, G3SWH, I1JQJ/IK1ADH & 425 DX News, I2MQP, OH2BH, ON5NT, RSGB IOTA Web Site, TA0U, UT5UGR, VA3RJ & ICPO, VE7SAG, VK2BNG and VK2SOB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-November, through Sunday, 7th-December there were 230 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J8, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T31, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 DX MARATHON. John, K9EL, Program Manager for the CQ DX Marathon, informs OPDX that there are only a few days left in the 2008 version of the CQ Magazine DX Marathon! He states, "Each year from January 1st to December 31st, CQ Magazine sponsors a challenge to work as many countries and zones as possible in the calendar year. This year's edition ends soon, but there is still time to fill in some missing countries and zones." For complete rules and submission information, please see the following Web site at: http://www.dxmarathon.com

5K0, SAN ANDRES. Operators Cal/WF5W, Mike/K5UO (both members of the Texas DX Society), and Rob/HK3CW will be going to San Andres Island as a Multi/Single entry for the CQWW 160m CW Contest (January 24-25th). The callsign will be 5K0CW. After the contest they should be on other CW bands during the daylight hours. They will also try to be active on RTTY. The trio is expected to be there a week before returning to Bogota. This is the second TDXS related trip to this island; this time focusing on 160 meters. The 160 meter antennas are a modified BC-Special and a K9AY for receiving.

6W, SENEGAL. William, F1TZG, wil be active as 6W/F1TZG between December 12-14th. Activity will be on ALL bands and 6 meters SSB only. He will use a TS870 and TS2000 (/w only 100w) into a beam for 20/15/10/6 meters and a vertical for the other bands. QSL only via his home callsign or the info on QRZ.com.

6W, SENEGAL. Tom, DL2RMC, will be active as 6W/DL2RMC or possibly a 6V callsign between January 16-29th. His activity will be holiday style but will include the CQ WW 160m CW Contest (January 24-25th). QSL via DL1RTL.

A6, UNITED ARAB EMIRATES. Philippe, F5LTB/9Q1TB, who announced back in August that after 5 years he is leaving the Democratic Republic of Congo (DRC), is expected to move to the United Arab Emirates (A6) in late January. He has already applied for an A6 licence. He states that he will depart from DRC on December 20th (he was expected to leave in September), and go to Paris on the 21st. Philippe will be in France until January 18th and then he will fly to Dubai. Meanwhile, his activity from DRC will be limited (home station is being fully dismantled; activity from his office will be during his mornings between 0630-0700z on 14114 kHz and afternoons between 1530-1600z on 21188 kHz). Last QSO will be on December 19th. He hopes to obtain an A6 callsign in a reasonable amount of time. His QSL Manager will continue to be SM5DJZ.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

VK9DWX - Willis Island; 2008 Operation
VU4RG - Andaman & Nicobar Island; 2008 Operation

E4, PALESTINE. It was announced this past week that an Italian team of 6 operators were granted a license during the period of January 1-11th (2009). The team will use the callsign E44M and will be active on 160-2 meters using CW, SSB, RTTY and all the digital modes with a maximum power of 1KW. They will have 3 stations on the air active with beams,

verticals and wire antennas. They state, "Even if early January is not a a good period for VHF, they will monitor 6 and 2 meters and try any contact." The team includes the following 6 members: Simone/IZ0BTV, Bello/IZ0EGM, Giorgio/IZ4AKS, Cortesi/IZ4DPV, Pasquale/IZ8IYX and Vini/IK2CIO. Operations will be focused on RTTY and the other digital modes, as well as the low bands and 30/17/12 meters. They plan to pay special attention to stations outside Europe when the propagation will allow it. Pilot stations will be announced later. More news will be available in the next few weeks. A Web page is now active at:
http://www.dxcoffee.com/e44m/

E5, SOUTH COOK ISLANDS. Aki, JA1KAJ, who is currently active from Manihiki Atoll (OC-014), will move over to Rarotonga Island (OC-013), South Cook Islands, between December 11-17th. He will continue to sign E51QQQ. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign, direct or by the Bureau.

ET3, ETHIOPIA. Operator Abel, active from the E.A.R.S. club station, ET3AA, has been showing up on 15 meters SSB as early as 0900z and as late as 1230z. QSL via Box 60258, Addis Ababa, Ethiopia.

FG, GUADELOUPE (Special Activity). Look for members of the Radio Club Guadeloupe (FG5KC) to be active as FG5KC/p during a demonstration for their youth at a science festival on a University Campus, December 12-13th. Activity will be on the HF/VHF bands and Digital modes.

FOLLOW THE NEW SUNSPOT CYCLE. Those who are interested in following the propagation, sunspots and the new sunspot cycle may want to look at the following Web page provide by Kevin, VE3NE: http://www.solarcycle24.com/ There is plenty of reading, charts and pictures to keep you busy.

FREE MAPS!! Tim, EI8IC, has a great collection of the most comprehensive prefix maps on the Web; now available for free to download (ed. Yes, for FREE!). There are 34 new maps available separately or in a combined zipped archive. EI8IC also has a unique IOTA Bearing List which has been updated with all the latest IOTA island numbers. You can create your own list of beam headings and distance in miles or kilometers to ALL of the IOTA island groups. He also has maps for CQ Zones, ITU Zones, ITU Regions, Grid Squares, ARRL Sections and much more. Visit the following Web page at: http://www.mapability.com/ei8ic/index.html

H4 & H40, SOLOMON ISLANDS AND TEMOTU PROVINCE. Bernhard, DL2GAC, informs OPDX that he will depart from Markdorf, Germany, on January 8th and arrive in Honiara, capital of the Solomon Islands, on Saturday, January 10th. He is expected to stay until April 28th. Bernhard will be active as H44MS on SSB only but will focus on the 80 and 40 meter bands. He states, "I do collect U.S. counties. Additionally, I look for missing slots for my 5B-WAS, 5B-ITU-Zones, 5B-WAZ and new IOTAs." QSL via his home callsign, by the Bureau or direct after his return home. ADDED NOTES: Bernhard states that Sigi/DK9FN (CW op) and Hermann/DL2NUD (an EME op) will join him at the end of February. Together they plan to do a 2-3 week operation to Temotu (H40). A flight to Lata, capital city of Temotu, is planned for March 2nd. Sigi/DK9FN will go back home on March 16th, and Hermann/DL2NUD will stay until April 9th.

HB8/HE8, SWITZERLAND. The Union Schweizerischer Kurzwellen-Amateure (l'USKA), the Swiss National Ham Society, has granted all Swiss hams to use the prefixes HE8 and HB8 during the whole year of 2009 to celebrate the l'USKA 80th anniversary. Stations will sign HE8 instead of HB9, and HB8 instead of HB3. These prefixes are valid only from the Swiss territory. No foreign operators/activities are allowed (no callsign/HE8 or HE8 is possible).

IOTA NEWS.............

AS-151. Operators Semon/BD3BXH, Sandy/BG3DCI and Xiaoming/BG3DDB (and possibly other operators from the TianJin B3C Club) will be active as homecall/2 from JuHua Island, December 10-13th. Activity will be on 80/40/20/17/15/10 meters using CW, SSB and RTTY. QSL via BD3BXH.

EU-096. Operators Jouni/OH4KZM and Jukka/OH4MFA will be active as OH4JT/1 from Kustavi Island, December 26-30th. Activity will include a Multi-Op entry in the Stew-Perry Topband Challenge. Activity will be on 160-10 meters, mainly CW. QSL via OH4MFA, direct or by the bureau. Further information can be found at:
http://personal.inet.fi/surf/oh4mfa/oh4jt-1.htm

NA-034. Rick, NE8Z, will be signing NE8Z/4 from Lido Key, FL, located in the Florida State Center West Group between December 7-14th. Activity will be CW and SSB on the IOTA frequencies. His rig will be a TS50s using an Outbacker vertical antenna. QSL via NE8Z.

NA-112. Dennis, WA2USA, will be active as WA2USA/4 from Bogue Banks (USI NC-010S, Carteret County, North Carolina) between February 12-24th. Activity will be 160-10 meters using CW, SSB and RTTY. He will also participate in the ARRL CW DX and CQ WPX RTTY Contests. QSL via his home callsign, direct or by the Bureau.

NA-141. Bodo, DL3OCH, will be active as KT3Q/4 from Key Biscayne Island (USI FL-030S, WLOTA LH-1246, Dade County, Florida) between December 12-26th. He also plans to activate other IOTAs during his stay. IOTAs mentioned are: NA-052, NA-062, NA-069 or NA-138. Activity will be on 40-15 meters CW. QSL via his home callsign, direct or by the bureau.

SA-066. (Update/Change) Members of the 4M5DX Group will be active as YW1TI from Toas Island, in the Zulia State Group, December 9-12th. Activity will be on 160-6 meters using CW, SSB and possibly RTTY. Suggested frequencies are:
CW - 1830, 3530, 7025, 10115, 14040, 18098, 21040, 24920, 28040 and 50110 kHz
SSB - 1845, 3755/3790, 7055, 14260/14195, 18128/18145, 21260/21295, 24950, 28560/28460/28495 and 50110 kHz
RTTY - 7040, 10140, 14090, 18100, 21080, 24920, 28090 and

50110 kHz
The team now includes two YL operators. Team members are: Alex/YV5SSB (team leader, SSB), Manuel/YY4MP (SSB), Rafael/YY4RN (CW/SSB), Franco/YV1FM (CW/Digi), Rainer/YV5EU (CW), Olli/OH0XX (CW), Jesus/YV5MSG (SSB), Jose/YV5TX (Web/Logistci), Andreina/YY4AND (YL - SSB), Carlos/YY4DCT (SSB) and Laura/YY4LCG (YL - SSB). This operation is good towards the Venezuela Islands Award. For more details, visit their Web site at:
http://yw1ti.4m5dx.info
QSL via IT9DAA (QRZ.com).

KH8, AMERICAN SAMOA. Paul, A35RK/KK6H, is now in Pago Pago and is operating as KH8/KK6H from Larry's, AH8LG, QTH on Tutuila Island (OC-045, USI AS-007S). You may only have a day or two to work him before he leaves the morning of the 9th, for Apia, Samoa. On the morning of the 10th, Paul will depart for Tonga and should be home in Ha'apai on the 12th. QSNs show that Paul has been on 20 meters SSB and 17 meters CW between 1800-2100z. QSL via W7TSQ or LoTW.

KOSOVO NEWS (Press Release by Martti, OH2BH)..............

THE REPUBLIC OF KOSOVO ENTERS A NEW PHASE AS OF DECEMBER 9, 2008

"EULEX will switch on and UNMIK will switch off", as EULEX's head put it today! <http://www.eulex-kosovo.eu/> http://www.eulex-kosovo.eu

It was just a few days ago in the United Nations Security Council where the UN Secretary-General's fresh report on Kosovo highlighted the considerable progress made in Kosovo since its independence in February of this year. All Council members supported the decision by the Secretary-General to adapt the UN's role to this new, positive reality by accelerating the downsizing of the UN Mission in Kosovo (UNMIK) and the transfer of rule of law authorities to the European Union's mission, EULEX as of December 9, 2008.

There is no doubt in anyone's mind that the Republic of Kosovo, as it is called in UN terms, is there to stay as it is recognized by fifty-three UN member states today. Even those European countries not recognizing Kosovo because of their own minorities, voted unanimously to let the EULEX take over the next phase of the new country's development work. This is also another historical event where, for the first time, the European Union is working together and with the United States on a peace settlement issue.

This same day also signifies a wonderful occasion to the 2008 Nobel Peace Prize Laureate, Martti Ahtisaari, who acted as the UN Special Envoy for Kosovo and whose "peace roadmap" is now in implementation. Mr. Ahtisaari has served as mediator in many complex negotiations in which there is no standard outcome. Kosovo's road to independence marks a unique case in which the only winners are the people of Kosovo. We all salute Mr. Ahtisaari for his mission under complicated circumstances and congratulate him on winning the Nobel Peace Prize which he will receive on this same day. Amateur Radio operators are grateful to Mr. Ahtisaari for his support of Amateur Radio Mission Goodwill Kosovo currently under implementation in Kosovo.

A special postage stamp is issued in Finland on December 10th in Mr. Ahtisaari's honor, and the next 1000 direct QSL envelopes released by OH2BH/OH2BN/OH2TA/OH2UA for YU8/OH2R, CN2B, CU2X, FJ/OH2AM, OH0X, OH8X,

OJ0B, TC4X will bear that stamp." Visit the following Web page to see the stamp:
http://www.stampnews.com/stamps/stamps_2008/stamp_1225051444_791911.html

OH9, FINLAND (Special Event - This one for the kids!). Once again OH9SCL will be active from Santa Claus Land (SCL) in the Arctic Circle, during the month of December. Activity will be on 160-10 meters using CW, SSB and the Digital modes. There has been plenty of activity over the past week on 40/20/30 meters, some SSB, RTTY and PSK31. QSL via OH9UV: PL 50, 96101 Rovaniemi, Finland. A special "Santa Claus Land" award is available. For more information about the award, please visit the SCL Web page at:
http://kotisivu.dnainternet.net/rakarttu/OMAT_KOTISIVUT/OH9SCL_2007/OH9SCL_2007.html

OOOOPPPSSS!! (CORRECTION) There was a typo in last week's OPDX.886 under "KH8, AMERICAN SAMOA." We stated that Larry's, AH8LG, callsign was KH8LG which was incorrect.

OP0, ANTARCTICA. Paul, ON3PC, who got his license only a short time ago, is expected to be active as OP0LE from the new Belgian Antarctic station "Princess Elisabeth" (http://www.antarcticstation.org) situated on Dronning Maud Land. Activities can be expected between mid-December and mid-February of 2009.

QRZ.COM TO CHANGE. Fred, AA7BQ, QRZ Founder, announced that QRZ.COM will be changing their database/Web site. He states, "Today we're pleased to make an initial announcement about a new version of our online callsign database that will soon replace our existing pages. Internally, we've been calling it QRZ 2.0, however, it will soon be known simply as QRZ as it becomes the system default. The new database includes a fresh new layout plus a number of new features and information details that were not previously available. In addition, the new callsign pages are customizable by the user to include colors, fonts, and multiple pictures. We've also included the GridFinder as a mainstream part of our data. Additionally, we have made vast improvements in our geo coordinate database, and we now include regional mapping information for nearly every callsign, both USA and DX! Once we've had sufficient time to test the new system we will eventually replace all of the callsign pages with the new format." To see an example of their new pages for AA7BQ, go to:
http://www.qrz.com/db/AA7BQ
To see your callsign page under the new format, just use the URL/code:
http://www.qrz.com/db/your_callsign
PLEASE NOTE: You must have Javascript enabled on your browser to take full advangage of what these new pages have to offer. Fred also mentions, "If you'd like to take a sneak peek at the new editing features as well, you must join our Beta Tester's Group (it's free) by clicking <http://forums.qrz.com/profile.php?do=editusergroups> (you must be logged in). Your request will be approved ASAP. Your comments and constructive criticism are welcome. Please don't write to tell us that 'you prefer the old version', or that you 'don't like the changes' because, frankly, we're determined to move forward. This is the first major rewrite of the QRZ database in several years and a lot of new technology has come of age since the current system made its debut. This project started more than

a year ago and parts of it have already been running in the background for some time. Now, however, we're finally ready to start showing off the new look and get some feedback from the users. We appreciate your feedback! Please don't be bashful! We think you're going to like it!"

QSL INFO AND NEWS....................

6Y/G3NKC QSLS. Dave, G3NKC, reports that those who have requested a direct QSL for any of his QSOs in October, the cards have arrived from the printers this past week and should have been posted this past weekend. Anyone else who needs a card may apply direct (with IRC or 2 USDs) or via the Bureau. The logs are on LoTW.

QSL CO0V via EA1EAU. The special callsign was used during the past weekend on the Digital modes by operators Jesus/CO2IZ, Lilliam/CO2XV, Gustavo/CO2NO and Eligio/CM2ELY. For more details, see QRZ.com.

QSL V31WA via UT5GR. Dim, UT5UGR, was active from Belize for one week which included CQ WW DX CW Contest.

PIRATE ALERT. Phil, G3SWH, reports, "There has been a pirate station using the callsign VP2V/G6AY on CW over the last few weeks, and both Jim, G3RTE, and I have received QSL requests from numerous stations. VP2V/G6AY was the special call of our February 2006 DX-pedition and has not been activated since. Neither do we have any current plans to re-activate the call. All QSL requests received to date have been returned with an explanatory note."

SAZAN ISLAND (ZA0/) QSLS. Alfredo, IK7JWX (ZA0/IK7JWX), reports that all QSLs received via direct will be responded to before December 18th. He invites all to visit their Web site and sign the guest book at: http://www.sazan2008.altervista.org

QSLS VIA LOTW: G3TXF and VP6DX

QSLS RECEIVED VIA MAIL: 3D2YA, 3V8BB, 4L0A, 8R1K, 9L1X, A25/DL7DF, CE0Y/JJ2NYT, CE0Z/DL2AH, CN2DX, CT3FQ, DH1TW, DR1A, EK6TA, ER5GB, ET3JA, EW1AR, EW2AA, FK8GX, FO/JJ2NYT, H7/NP3D, HD5J, JA6GCE/HC5, JA6GCE/HC8, JA6SOV/HC5, JA6SOV/HC8, JX/G7VJR, JX/SQ4MP, OX3KQ, OX3XR, T88ZF, TG9NX, UN5J, V73ZF, VO2A, VP2EFB, YJ0AQY, YN2/EW1AR, ZC4VJ and ZL7/DL2AH

QSLS RECEIVED VIA THE BUREAU: 4J7WMF, 5Z1A, 6K2AVL, AM5R, EH6R, AN0EB, BG7MVZ, CU8F, CU8T, DLORUG/P, DK150HZ, DR0R, HB9SPACE, LA1S/LH, LZ08KM, PF07XMAS, T93J, T94GB, T96C, T90HQ and T960ARA

S2, BANGLADESH. Good news from S2-land. Belayet, S21RB, General Secretary Bangladesh Amateur Radio League (BARL), reports that the Bangladesh Telecommunication Regulatory Commission (BTRC) has started giving/conducting amateur radio license tests again after a long laps of 4 years. Tests were given as recently as November 27th, using a Computer Based Testing (CBT) System. Tests consists of a total of 35 multiple-choice type questions with a minimum of 18 correct answers were needed to pass the test. The duration of test was one hour. The good news is that a total of 84 candidates took the exam and among them 62 candidates have successfully passed. This was all possible thanks to three executive committee members of the BARL who had very productive meetings with the BTRC. Committee members mentioned were Belayet Robin/S21RB, Dr. Zahid Shipon/S21VA and Saiful Huda/S21SH. For more details and pictures, please visit the following Web page at: http://www.barl.org

T2, TUVALU (OC-015). Operators Bill/N7OU and Bob/W7YAQ will be active between February 17th and March 2nd. Their callsigns still have to be confirmed. Activity will be on 160-10 meters, mainly CW, with some SSB and RTTY. They plan to be an entry in the ARRL DX CW Contest (February 21-22nd). QSL via their home callsigns, direct or by the Bureau.

TC12, TURKEY (Special Event). Special event station TC12AKUT is now active (since December 1st) through December 16th. This is the first activity by the AKUT DXpedition Team to celebrate the 12th anniversary of the "AKUT Search & Rescue Association". Team members are: Urcun/TA0U (Leader), Can/TA1CN, Onder/TA2CL, Eren/TA2FP, Kaya/TA2JG, Serkan/TA2JN and some other voluntary HAMs and friends. Operations will take place from Kartepe (2908m ASL) from the Camp/Technical Resp.: Serhat AKBEL. The QSL Manager is TA0U: P.O. Box 17, 34734 Sahra-i Cedid, Istanbul, Republic of Turkey. For more information about the event, please view the following Web pages:
http://www.ta0u.com/detay.asp?id=4289
http://www.qrz.com/TC12AKUT

VI2, AUSTRALIA (Special Event). The Australian Communications and Media Authority (ACMA) has issued a special callsign VI2BV90 to the Waverley Amateur Radio Society, the oldest continually licensed Amateur Radio Club in Australia. Waverley ARS was formed on January 27, 1919, and was issued the licence N249 on August 18, 1920. This became 2BV, then VK2BV, a callsign it still uses. The special callsign will be in use to celebrate Waverley's 90th anniversary. Look for their club station to be on the air from 0000z, January 24th, until 2400z, February 1st (2009). The operating schedule is currently being discussed, and once it is finalized, it will be updated on the club's Web site at: http://www.vk2bv.org

VP5, TURKS AND CAICOS ISLANDS. Operators John/KX7YT and Rob/N1KEZ will be active from VP5JM's Hamlet on Providenciales Island (NA-002) as VP5/homecall between February 12-15th. Activity will include an entry in the CQWW RTTY Contest (February 14-15th). QSL via their home callsigns.

VP8, FALKLAND ISLANDS (Also CE). Ghis, ON5NT, informs OPDX, "No more travels anymore for work .. I am retired now. So time now to start travelling WITH the XYL. In January 2009 we will be travelling to South America." He states that he will be active as VP8DLQ from the Falkland Islands between January 31st and February 7th (2009). Ghis also adds that this is not a DXpedition, just a holiday trip, so most activity will be in the local evening hours. He will be island hopping in the Falklands. Due to weight limitations on small aircrafts for the internal flights, he will only be hand-carrying his small IC-706MKIIG (100w). QSL via ON5NT (detailed info at QRZ.com/on5nt). ADDED NOTES: Ghis states, "Since I am now retired I am cleaning up a huge backlog of bureau cards for past operations.... I will be QRV from Chile also, but awaiting my callsign. As soon as I get it I will let you know the details."

XU, CAMBODIA (Also GM!). John, 9M6XRO, will once again be active as XU7XRO from December 10-18th. His QTH will be Sihanouk Ville (Kompong Som). Activity will be on 160-10 meters using CW, SSB and RTTY. QSL only via Tim, M0URX, by the Bureau, direct or E-mail requests to M0URX for Bureau cards. Full QSL info is available at: http://www.m0urx.com
ADDED NOTE: John states he will be in Scotland over the Christmas and New Year's holiday season. He hopes to be active as GM3OOK from Irvine.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5364634952138818848
X-Google-Thread: 11480d,4abe362720834b79,start
X-Google-Thread: 10b9c8,4abe362720834b79,start

```
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!news-xxxfer.readnews.com!
news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1601 (Dec 10, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 8 Dec 2008 15:13:53 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 399
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <165619774687.20081208211357@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1228767233 10878 166.84.1.6 (8 Dec 2008 20:13:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 8 Dec 2008 20:13:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 17311
Xref: g2news1.google.com rec.radio.amateur.dx:199 rec.radio.info:389
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DXNL 1601 - Dec 10, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

KC4 - ANTARCTICA

Adam,K2ARB, will show up from the Patriot Hills Camp and its surroundings as KC4/K2ARB, CE9/K2ARB and/or VP8DKF from Dec 16 until Jan 30. Whenever possible he wants to work in CW, SSB and PSK31. QSL via K2ARB. Updates can be found on Adam's blog: http://www.k2arb.blogspot.com

E5 - SOUTH COOK ISLANDS

Aki,JA1KAJ, who is working as E51QQQ from Manihiki (OC-014) until Dec 9 will go to Rarotonga (OC-013) next. Expect him to be active in SSB/CW on 80-10m from Dec 10-17. QSLs via homecall, direct or via JARL bureau.

EL - LIBERIA

Jim,K8SJP, has been spotted as EL2DX several times on 80m and 160m in the past few days. Jim is working in the US embassy in Monrovia until next year. He is using an IC-725 with 500 watts amp and inverted V's for 10-160m. Jim is working mainly in CW but also some RTTY and PSK31, SSB only in contests. He is listening for band openings on 160m daily around 2200 UTC and again from 0500 UTC. QSL cards should be sent via bureau to K8SJP or direct (no IRCs, only 1 US$ or US stamps) to this address: James Alpine, 8800 Monrovia Place, Dulles, VA 20189-8800, USA. The QSLs will be forwarded to Liberia then.

S2 - BANGLADESH

Belayet Robin,S21RB, General Secretary of the "Bangladesh Amateur Radio League" (BARL) writes that the first amateur radio exams in Bangladesh have been taken after four years. 62 out of 82 testees passed the exam.

TR - GABON

Roland,F8EN, will be back again in Libreville from mid December until the mid of January 2009. He is signing TR50R until Dec 31,2008, and TR8CR in 2009. Roland can be found working mostly in CW on 40m/30m/20m. The QSL manager for both calls is F6AJA, bureau ok!

TT - CHAD

TT8JT (OP is E78A) is staying in the Chad until the end of the year, as stated by his QSL manager Boris,E73Y. Originally he should have left the country already on Oct 18. Jovica is working mostly in CW on 40m, 30m and 20m during his little spare time.

XU - CAMBODIA

Peter,NO2R, is active again from Sihanoukville signing XU7ACY starting on Dec 15. Peter will work in CW/SSB on 10-160m (emphasizing 80m/160m) but has not decided yet how long to stay. QSLs via W2EN.

John,9M6XRO, will be QRV from Kompong Som from Dec 10-18. John will be QRV as XU7XRO in CW/SSB/RTTY on 160-10m. QSL via M0URX, direct or buro. Check also: http://www.m0urx.com

5X - UGANDA

After a break of several months Graham,5X1GS, appeared on the bands again. He improved his antenna farm and has now several yagis, sloper for 40m and 80m and a fullsize "Carolina Windom" for the top band. His QSL manager is WB2YQH.

6W - SENEGAL

William,6W/F1TZG, is expected to show up in SSB on all bands (incl. 6m) from Dec 12-14. He will use a TS-870, a TS-2000 (100 watts), a yagi for 20m/15m/10m/6m and a vertical for the other bands. QSLs via homecall.

9Q - DEMOCRATIC REPUBLIC OF CONGO

Philippe,F5LTB (9Q1TB), will leave the country on Dec 20 and will start his new job in the UAE on Jan 18,2009. Until Dec 19 he will be QRV as follows: 14114 kHz from 0630-0700 UTC and 21188 kHz from 1530-1600 UTC. QSL via SM5DJZ.

PIRATES: VP2V/G6AY was legally active back in February 2006. A pirate abused the call during the past weeks. C31FF is another slim of the past week.

DXCC: Following operations have been approved for DXCC credit now:

VK9DWX	(Willis Island 2008)
VU4RG	(Andaman & Nicobar Islands 2008)
WA2YUN/KH9	(Wake Island, since 2007)

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Interesting facts about the solar spot activities can be found at: http://www.solarcycle24.com

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QRZ.com is the database used by most of the HAMs on the web. It look will change soon and if you want to check your call with the new design go to http://www.qrz.com/db/your_callsign

UPCOMING CONTESTS

Dec 13/14: UBA Winter Lowband Contest
Dec 13/14: ARRL 10m Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-008, FT/W, Crozet Islands: Florentin,F4DYW, will be QRV as FT5WO from the Alfred Faure Base on Possession Island (DIFO FT-009) from Dec 10 or 15 until Nov 30, 2009. QSL via homecall (direct/bureau).

AS-151, BY2, Liaoning Province West Group: The Tian Jin B3C Club members BD3BXH/2, BG3DDB/2, BG3DCI/2 and more will be active from Juhua Island from Dec 10-13. QSL via BD3BXH (direct/bureau).

NA-141, W4, FL State South East Group: Bodo,DL3OCH, will work as KT3Q/4 from Key Biscayne (USI FL-030S) from Dec 12-26. More island activities are planned from NA-052, NA-062 and NA-069. QSL via homecall.

OC-043, T31, Phoenix Islands: Haru,JA1XGI, is active as T31/T32XG from Central Kiribati until Dec 19. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FK/F5AHO	LH 0378		Dec 10-12
IM0JZJ	LH 1388	SAR 045	resident
KT3Q/4	LH 1246	USA-118	Dec 12-26
VE1CJB		CAN-287	resident
9A5BDD	LH 1796	CRO-142	resident

Following lighthouses were added to the WLOTA list lately:

LH 1590	CAN-374	H 3878	Peter Island	VE1
LH 4263	CAN-004	G 5672	Addenbrooke IsC	VE7
LH 1592	CAN-287	H 0758	Cape Breton	VE1, NA-010
LH 1588	CAN-681	H 0092	Double Island	VO2, NA-205
LH 1617		F 3524	Lantau Island	VR2, AS-006
LH 1708	AUS-072	K 1756	Escape Island	VK6, OC-183
LH 3930	AUS-091	K 3668	Bonnet Island	VK7, OC-006
LH 2078	HOK-002	F 3538	Green Island	VR2, AS-006LH

Bandspots of the last 7 days

160m

EL2DX	1.826	0614Z	via K8SJP (B)
HL3IUA	1.824	2257Z	(B)
JA7NI	1.819	2115Z	
TF4M	1.823	2139Z	
TO3R	1.824	2110Z	via RW3RN (B)
5K0T	1.822	0440Z	via HA7RY (B)
9M2AX	1.831	2307Z	(d) see QRZ.com

80m

FJ/WJ2O	3.503	0757Z	via WJ2O (B)
ON1708M	3.522	2139Z	via ON5TN
TG9/IV3IYH	3.512	0517Z	via IK2ILH (B)
TO3R	3.507	2252Z	via RW3RN (B)
ZC4VJ	3.503	0510Z	(d) see QRZ.com
5K0T	3.510	0448Z	NA-132, via HA7RY (B)
6V7N	3.502	2243Z	via DL1EFD
8Q7DV	3.502	2003Z	via UA9CLB (B)

40m

AM7CE	7.023	1853Z	via EA7URM (B)
R70B	7.012	0537Z	via RA9UT
TG9/IV3IYH	7.002	0510Z	via IK2ILH (B)
TO3R	7.050	2253Z	via RW3RN (B)
V31WA	7.014	0550Z	via UT5UGR (B)
5K0T	7.008	0346Z	NA-132, via HA7RY (B)
6V7N	7.014	2224Z	via DL1EFD

30m

FJ/WJ2O	10.103	1953Z	NA-146, via WJ2O (B)
J3/DL5AXX	10.143	2201Z	RTTY, via DL5AXX (B)
J3/DL5AXX	10.105	2118Z	via DL5AXX (B)
TG9/IV3IYH	10.104	2149Z	via IK2ILH (B)
TO3R	10.106	1722Z	via RW3RN (B)
ZC4VJ	10.103	1359Z	(d) see QRZ.com
4X/DL3PS	10.108	1804Z	via HB9EHQ (d), (L)
5K0T	10.104	2306Z	NA-132, via HA7RY (B)
5R8IC	10.103	1647Z	via F6ICX
8J1RL	10.110	1948Z	AN-015, via JARL
9J2FM	10.109	1942Z	via WA4ATV

20m

A62ER/ND	14.225	1358Z	via IZ8CLM (B)
AM7CE	14.203	0851Z	via EA7URM (B)
AT2RS	14.260	1244Z	AS-199, via DL4KQ (B)
BD1TCC	14.253	0855Z	
FK/F5AHO	14.260	0742Z	via F5AHO (B)
KP2/K3TEJ	14.082	1351Z	RTTY, via K3TEJ (d)
LU1YU	14.195	0932Z	(B)
R70B	14.019	1042Z	via RA9UT
TG9/IV3IYH	14.080	1420Z	via IK2ILH (B)
TG9/IV3IYH	14.202	1633Z	via IK2ILH (B)
TG9/IV3IYH	14.010	1633Z	via IK2ILH (B)
V31WA	14.265	1321Z	via UT5UGR (B)
ZL2/OK1JBR	14.320	0837Z	
5R8IC	14.010	1441Z	via F6ICX
6V7N	14.008	0946Z	via DL1EFD
8J1RL	14.007	1636Z	AN-015, via JARL
8Q7GC	14.012	1135Z	via UN8GC (B)
8Q7SC	14.021	0910Z	via SP2JMB (d), (L)

17m

BA8AG	18.093	0916Z	
KP2/K3TEJ	18.100	1351Z	RTTY, via K3TEJ (d)
TO3R	18.072	1140Z	AF-016, via RW3RN (B)
V31WA	18.072	1140Z	via UT5UGR (B)
ZC4VJ	18.077	1138Z	(d) see QRZ.com
4X/DL3PS	18.150	0945Z	via HB9EHQ (d), (L)
5K0T	18.080	1422Z	NA-132, via HA7RY (B)

(d) = only direct

(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
15Nov-20Dec	3V8SS/GM0DHZ	1597
-31Dec	4D74D	1569
18Nov-14Dec	5R8IC	1597
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541
-31Mar	6W2SC	1597
12Dec-14Dec	6W/F1TZG	1601 *
25Nov-10Dec	8Q7SC	1598
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
-19Dec	9Q1TB	1601 *
10Dec-13Dec	BD3BXH/2..	1601 *
-31Dec	DM152ZYA	1569
10Dec-17Dec	E51QQQ	1601 *
-31Dec	E760DPR	1597
22Nov-03Feb	EA8/ON5JV..	1598
-31Dec	EI100S (I)	1501
NOW	EY8/S57CQ	1579
21Sep-Feb/09	FM/F5IRO	1589
2009	FR/Glorioso	1568/1600
Nov -Dec	FT5YI	1596
-Nov/09	FT5WO	1600
14Nov-11Dec	GB70RAF	1597
NOW	H44MY & H44TO	1597
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
2006 -2008	J28JA	1484/85
25Nov-10Dec	J3/DL5AXX	1598
-31Mar	J5UAP	1597
16Dec-30Jan	KC4/K2ARB	1601 *
2009	KP5 (Desecheo)	1592
12Dec-26Dec	KT3Y/4	1601 *
-Feb/09	OD/F5TLN	1591
-Apr/09	OD5/IV3YIM	1599
-Nov/09	OD5/W5YFN	1599
Dec/08	OH9SCL	1600
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
-31Dec	ON1708M	1580
-31Dec	ON50WAASLAND	1593
31Oct-31Dec	ON55INR	1595
-Feb/09	OP0LE	1600

10Nov-18Dec	OP0OL	1597

-31Dec	SF700BF	1558
-19Dec	T30/T31XG	1601 *
01Dec-12Dec	TC12AKUT	1600
NOW -2008	TL8QC	1459
-2011/12	TN5SN	1585/1591
15Dec-31Dec	TR50R	1601 *
01Jan-15Jan	TR8CR	1601 *
-Dec	TT8JT	1601 *

-31Dec	VE2XB/VY0	1588
01Nov-07Mar	VK0BP	1596
-Dec/09	WA2YUN/KH9	1568
15Dec-	XU7ACY	1601 *
10Dec-18Dec	XU7XRO	1601 *
-Feb/09	XU7XXX	1599
03Dec-28Dec	YS1/HB9KNA	1600
-Sep/09	ZS08TV	1590
May -Apr/09	ZS8T	1570/1586
06Dec-13Dec	ZV5Z & ZV5V	1599

* = new or updated
.. = and other calls

QSL information

AM7CE	via EA7URM (B)
AT2RS	via W3HNK (d) or DL4KQ (B)
AU5JCB	via VU2SMN (d)
AU0JCB	via VU3DJQ (B)
E51CUK	via SM6CUK
EA8/LA8WF	via LA8WF (B)
EG8CEQ	via EA8RCP
HG6N	via HA6KNB
HK4SAN	via EA5KB (B)
K6LRG	via W6TCP
M2X	via M3ZYZ (B)
OL140PS	via OK1DOL
PZ5TT	via VE3DZ (B)
R70B	via RA9UT
RP67MB	via RZ3FR
SP2TO	via SP2JMB
TC12AKUT	via TA0U (d)
TG9/IV3IYH	via IK2ILH (B)
UE1RFF/1	via UA1RJ (B)
UE6IPY/6	via UA6GG
V26K	via AA3B (B)
V31WA	via UT5UGR (B)
YB9/DL5CO	via DL5CO (B)
YI9GTO	eQSL
YN2I	via KE9I
YP2A	via YO2KAB (d)

YP2KVV via YO9FNR
YP2R via YO2DFA
YP2Y via YO2BYD
YP4ESP via YO4CCD
YP5Z via YO5CRQ
YP6P via YO6EZ (d), eQSL
YP7CB via YO7MR
YP8I via YO8KAE (d)
YP8S via YO8KGA
YP9KVV via YO9FNR
YP0ARO via YO7KFC
YP0AS via YO3AS (d)
YP0I via YO2II
YP0S via YO5BFJ
YR2X via YO2KBQ, eQSL
YR2Y via YO2KQT (B), eQSL
YR3R via YO3BL
YR45KAN via YO8GF (B)
YR60KSU via YO6KSU (B)
YR7KFM via YO7KFM
ZB2CN via DJ9WH (d)
ZL2/OK1JBR via OK1JBR
ZS4U via K3IRV (B)
8Q7DV via UA9CLB (B)
8Q7GC via UN8GC
9J2QQV via JO7QQV (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

R3/UY0YU: Denis Titov, ul. Sportivnaya 1 kv 1, Pushkino, Moscow reg. 141201,
Russia

QSLs arrived buro: A45WD (via YO9HP), AP2TN (DJ9ZB), B4R (BY4RSA), FY/G3SXW, DA0HEL (EU-127), DF6QC (EU-127), HZ1EX (SM0BYD), J28JA (F5JFU), J48HW (HA0HW), J48M (DK7AO), J5C (F5TVG), RI1CA (RK3FA), R0UPOL (F8DVD), R100AK (RW4HB), R100IF (RW4HB), TF/G4EDG (G4ELZ), TM7C (F6KOP), YI9RKB (SP1RKB), ZD8Q (G4TSH), ZD8RH (G4DBW), 9M6XRO (via the deceased M5AAV)

50 MHz allocated to amateur radio in Switzerland

The Swiss authorities will allocate the 50 MHz band to amateur radio on a secondary basis by Jan 1, 2009. All Swiss and foreign CEPT class licensees may send with 100 watts PEP on 50-52 MHz without any antenna restrictions. Primary users may not be disturbed which includes the Ticino since there are still some TV stations active in the VHF band I in Northern Italy.

Prize drawing among participants of the WAE60 Marathon

Interesting prizes will be drawed among those participants who submitted a log for the WAE60 Marathon. The random generator for the prize winners will be activated by a clueless round participant during the DL and DIG thursday broadcast on 3770 kHz (+/- QRM) starting around 1800 UTC on Dec 11, 2008. The WAE celebrated its 60th anniversary this year which was a good reason to organize a WAE60 Marathon lasting from Aug 9 until Sep 14, 2008.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425 DXNews, OPDX Bulletin, DF2CQ, DF6EX (WINQSL), DJ5AV, DK8JB, DL1SBF, DL2MDZ, DL6MHW, DL7VOA, F5NQL, F6AJA, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1601.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -8686422540165367919
X-Google-Thread: 11480d,f9cc426de87eb88e,start
X-Google-Thread: 10b9c8,f9cc426de87eb88e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!news-out.readnews.com!
news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-12-09
Followup-To: rec.radio.amateur.dx
Date: Tue, 9 Dec 2008 10:34:27 EST
Organization: Make More Miles on VHF
Lines: 277
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812091436.mB9Ea9qh032610@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1228836863 4299 166.84.1.1 (9 Dec 2008 15:34:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 9 Dec 2008 15:34:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:200 rec.radio.info:390

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-09
These time we have a special listing for the GEMINIDS as well...
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Ian, G0AFH, will be qrv from IO62 on 144 MHz (as well MS and maybe EME) and on 3 cm band with the call EI4VXV. We will be active from IO62 (Baginbun Head) on 2m and 3cm between 21 Dec 08 and 2 Jan 09 with the call EI4VXV. Equipment for 2m will be 400W and 17 element yagi. Further details: http://www.mmmonvhf.de/latest.php?id=2121 and DXBlog: http://www.mmmonvhf.de/showblog.php?ca=EI4VXV
SOURCE: tnx Ian G0AFH direct to MMMonVHF

***

PA6FUN qrv from Schiermonnikoog (JO33BL) the smalest from a series of 5 islands in the northern Dutch island group called the "Wadden Eilanden". The Population is only 965 native inhabitants and a surface of 40 square km. Aim wil be to work as much stations durring this period Activating the island for dx. QRV meteorscatter during Quadrantids!
SOURCE: tnx Ray, PE1GUR direct to MMMonVHF

***

Last 2m activity in 2008 by JM1WBB (QM05)
Dear friends, I'll be QRV 2m from Dec. 13th moonrise to 15th moonset (UTC). This will be last activity on 2m EME from QM05 in 2008. Welcome small setup stations as single Yagi and 100W class and JA's 50W station who has 2 Yagis. I have four by 2MXP32, mast mounted preamps, 2 x GU74b HPA and IC-910D. I look forward to meet with many stations via moon. BTW, 8J1AXA is going to be on the air on 432MHz EME from 18m commercial dish in Katsuura city by JH1KRC and KDES group in this weekend. katsuura is same GL with my EME shack :-) 73 Isao / JM1WBB

SOURCE: Isao, JM1WBB direct to MMMonVHF and MoonNet

***

If all goes well, I will stick a two metre yagi (ZS2U design) into the air from KF36nm (also known as Fish River Mouth) from Saturday 13 December to probably Saturday 20 December. So hopefully I can work a few guys on 144.400 FM as ZS4BS/2 (maybe I should sign 7P8DG and confuse them a bit!). Greetings Dennis, ZS4BS
SOURCE: Dennis ZS4BS via ZS-VHF-Reflector

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

GEMINIDS SPECIAL 2008 - Please do use:
http://www.mmmonvhf.de/ms.php
and have a lot of fun within the shower time!

****

One of the major meteor showers of the year, the Geminids, dominates December�s meteor scene. Geminids meteor rates are rather high (ZHR around 120 hr -1) and regular year by year. Geminids maximum for 2008 is predicetd by IMO on December 13, on 23 UT. Lot of MS activity is expected in 144 MHz band, due to concomitant BCC-MS contest.

For having your antennas always to the best direction we do recommened to use "VIRGO" a Real Time Meteor Sky View by Sabine, DL1DBC, a small Java Applet at the webpage: http://www.dl1dbc.net/Meteorscatter/

For all without these possibilities here a short "best QTF-Overview":
N/S: 04-07 & 20-23UT NE/SW: 05-08 & 21-00UT SE/NW: 03-06 & 19-22UT
E/W: 00-02 UT (worst direction of the shower - vy high Radiant!)

The Shower is down horizont 10 to 17 UT! For short distance, back- or sidescatter tests beam to the Radiant around 00 to 02 UT, its the time the radiant is very high in elevation (70�)

SOURCE: The MMMonVHF Team

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Attention al JT6M fans !! Please don't forget that the JT6M.org 6M JT6M Geminids Challenge starts on 10 December. Full details can be found here: http://www.jt6m.org/jt6m-challenge.php. Also there will be a 6M JT6M Challenge for 2009 - preliminary details can be found here: http://www.jt6m.org/news.php Good luck to all, 73's

SOURCE: Kev G0CHE via UKSMG Announce

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The following overview shall be an overview for the up coming
BCC MS-Contest from 11.12. 20 UTC until 15.12. 02 UTC - all details:
http://www.bdxg.de/index.html . With these short table we will try
to spread in short time the info "who will be "were" qrv and use
"which" qrg during the contest at: http://www.mmmonvhf.de/ms.php
During the shower we will refresh the table and the MAP as sson as
possible! We got the following infos up to now:

IO55 EI/ON5GS 144.370 >144.384
Dirk, ON5GS, will be qrv from EI with 4x 4el 7ZB antennas and 200W.
QRG will be 144.384MHz in first period.

JM48 IS0/IT9VDQ 144.370 >144.xxx
Gius, IT9VDQ, will be first time qrv from SARDINIA Island in these
BCC MS-Contest at JM48LW

JN25 F6BEG 144.370 >144.xxx
Gerard, F6BEG, will try to be on from JN25 in the GEMINIDS

JN33 F/LA0BY/p 144.370 >144.xxx
F/LA0BY/p activity in BCC MS Contest 2008 from JN33LN (13./14.12.)

JN45 IW2HAJ 144.370 >144.xxx
Claudio IW2HAJ send info he will be qrv in BCC from JN45

JN48 DK5EW 144.370 >144.xxx
MMMonVHF Team-Member Erwin, DK5EW, will try to be on as much as
possible with new antennas from JN48MB.

JN58 DL7HR 144.370 >144.xxx
After a long time of MS abstinenz, Berndt, DL7HR, will be active
during Geminids from JN58PF

JN66 IQ3AZ/p 144.370 >144.xxx
A group of IV3-operators will be active in MS from JN66 square
during Geminids shower, taking part in BCC-MS Contest.

JN75 S51AT 144.370 >144.xxx
JN75 will be aired in GEMINIDS from Boris, S51AT, but maybe no
contest these year...

JN97 HA5CRX 144.370 >144.xxx
MMMonVHF Team-Member Jani, HA5CRX, will be active during GEMINIDS and looking specialy for HSCW Skeds

JO00 G1KAW/p 144.370 >144.xxx
Kevin, G1KAW, will hope to be qrv from JO00 during geminids and definetly for the quadrantids.

JO20 PA4EME 144.370 >144.xxx
MMMonVHF Team-Member Frank, PA4EME, will be qrv during these years BCC MS-Contest

JO23 PE1DAB 144.370 >144.xxx
Fred, PE1DAB, will be back on MS after long time from JO23RD in the GEMINIDS

JO31 DR5O 144.370 >144.350
MMMonVHF Team-Member Guy, DL8EBW, will be active as DR5O during nights with 2x 12el M2 750W and spreading points...

JO43 DJ9YE 144.370 >144.343
Klaus, DJ9YE, will be qrv in BCC from JO43 as much as possible

JO44 OZ1LPR 144.370 >144.xxx
MMMonVHF Team-Member Peter, OZ1LPR, will be active and spreading points...

JO50 DL0HOF 144.370 >144.xxx
The group of DL0HOF (OPs DD2SR, DL2GX and DL9NDW) will be qrv during these years BCC MS-Contest

JP33 LA4XGA 144.370 >144.xxx
Geir, LA4XGA, will try to be on from JP33VC in the GEMINIDS

KM07 SV8CS 144.370 >144.xxx
Spiros, SV8CS, will be qrv from Zakynthos in KM07 during the BCC MS-Contest.

KN22 LZ9X 144.370 >144.xxx
The group LZ9X will take part in MS from KN22 square during Geminids shower, in the BCC MS-Contest.

KN38 US2YW 144.370 >144.xxx
Slava, US2YW, did inform us that he plans field operation from KN38AL during BCC MS-Contest

KO06 YL2GJW 144.370 >144.xxx
Ivo, YL2GJW, will be qrv 30km from east of Liepaja at KO06RM (TS2000x, TE-1452g(400W), 2xEF208 (vert stack), 9el Yagi for additional rx)

KO13 SP7VC/8 144.370 >144.355
Mek, SP7VC, would like to inform you about his next VHF activity as sp7vc/8 from KO13NC

KO48 RZ1AWT 144.370 >144.xxx
Alex, RU1AA and Alexey, RU1AC will be QRV during the BCC MS-Contest as RZ1AWT from KO48VR.

KO61 UT8AL 144.370 >144.xxx
Alex, UT8AL will be active in BCC MS Contest 2008 from KO61WP

If you wants to spread your info during the GEMINIDS or BCC MS-Contest you are as well very welcome. Pass us a short info via   http://www.mmmonvhf.de/kontact.php
and we will set your info to these listing - have fun!

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -62275429413679488
X-Google-Thread: 11480d,fa1a5ea3eb3a751f,start
X-Google-Thread: 10b9c8,fa1a5ea3eb3a751f,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!
bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-12-12
Followup-To: rec.radio.amateur.dx
Date: Fri, 12 Dec 2008 07:27:44 EST
Organization: Make More Miles on VHF
Lines: 240
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812121131.mBCBVPBt021959@server13.web4a.de>
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NNTP-Posting-Date: Fri, 12 Dec 2008 12:27:44 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:201 rec.radio.info:393

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-12 Again we do have a special listing for the GEMINIDS as well... We attempt to distribute our Newletter one or two times per week. For further detail please be so kind and refer at our "News"-page: http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

PLEASE DO REGULAR UPDATE OF THE eMWS and eMWDXCC at MMMonVHF

The Team of MMMonVHF will use YOUR "Most Wanted" for showing expedition the most wanted places (specially for MS in europe and EME all over the world). Remember such nice trips to DXCCs like GU, JW or JD1 these year or the multi-square operation from Tor, DJ8MS...   Some of you did not update since 01/2007 and so maybe they are not interested anymore or have had no changes. So therefore we decide to build in a new BUTTON at your ACCOUNT to click that there was "NO CHANGES" in your "most wanted" since your last update. Otherwise we will remember your after a years periode to see if you still have interest in it... NO problem, if not, but than we will skip these entry after 3 years to have the table as update as possible (its not a question of quantity, it shall be high quality!). However, the eMWS and eMWDXCC pages make only sense if the data is as much up-to-date as possible. So, please feel free to upload your data as often as you want. SOURCE: The MMMonVHF Team

***

Dear all, We are delighted to announce that the 5R8EM QSLs have been shipped ;-) , Have a look at http://www.f1hdi.org/5r8em.html for the follow-up,there is a link to an excel spreadsheet there. Reward Jacques F1BCS for the QSL hardwork! SOURCE: The 5R8EM Team via MoonNet

***

Badger Contesters net hosted by Todd KC9BQA. Wed. nights, 8:30pm centr. (9:30pm eastern) - Freq. is 144.250, SSB My QTH is EN63ao, or 40 miles north of Milwaukee. I start out looking south, where the bulk of our check-ins are (Milwaukee/Chicago area). Then swing the beams a full 360, calling CQ Badger Contesters Net about every 20-25 degrees. I start by looking SW, then W, then NW, N, NE, E, SE. That means Ohio is typically about 9:40-50pm eastern time. KC8ZJL Dennis and KD8IME Bob often check in from EN71. It's a fun net, only purpose is to stir up activity. We get a list of everyone in all directions first, nd then we go back to each check-in and they say hello to the net. Stay as long or as little as you care to. Short-timers welcome. Typically done by 9:30-40pm central time. Often have some ragchewing afterwards. I post this to the 144 Prop Logger, too. As well as several regional VHF club email reflectors. We average about 10-14 check-ins each Wednesday. SOURCE: Andy N8OFS GOT6???

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

6W - SENEGAL - William,6W/F1TZG, is expected to show up in SSB on all bands (incl.6m) from Dec 12-14. He will use a TS-870, a TS-2000 (100 watts), a yagi for 20m/15m/10m/6m and a vertical for the other bands. QSLs via homecall. SOURCE: [DXNL] DXNL 1601 (Dec 10, 2008)

***

Max, DK1MAX, will be qrv during BCC MS-Contest from JN68GI
Will start to be active on Saturday around 18z and stay until Sunday morning. Running QRO into 8x10 DK7ZB. No skeds, random only. SOURCE: Max, DK1MAX direct to MMMonVHF

***

Vlada, YT1VP, will be qrv during BCC MS-Contest from JN94XC
RIG: IC-7700 + trvr, 4 x 13 el, 500W GL Vlada
SOURCE: Vlada, YT1VP direct to MMMonVHF

***

YO5OHY i qrv from KN17SP 150w 16el IC756+Transverter+lna
SOURCE: Zoltan, YO5OHY direct to MMMonVHF

***

Dear Gang, I am planning to operate "UNASSISTED" during the contest starting at 0000Z 11 December 2008. I will be operating at least early morning and evening Thursday and Friday and most of the time Saturday and Sunday. Will use the ofset method and will be monitoring the calling frequencies of 50.260Mhz and 144.140 Mhz.
I only have 6M and 2M at 100Watts. Hoping to see you all on my screen running WSJT FSK441. THIS IS GOING TO BE FUN!!! 73 Dave
SOURCE: David R. Hassall WA5DJJ via WSJT Reflector

***

Hello Everyone, I will be operating on 2m and 6m 100 watts on 2m /300 watts on 6. I will operating at all times of the day once the contest starts so if you hear my CQ PLEASE ANSWER I will be using the callsign VA7SW Thanks and 73s to All
SOURCE: Ian VE7IRA//VA7SW WSJT Reflector

***

All, I will be on for the contest weekend as well, operating at all (some strange) hours of the contest period, as luck would have it, the contest period corresponds with the start of my end of year vacation. I am QRV on 2M (160W), 6M (100W) and for the not so faint of heart 432MHz (110W). Good luck all.
73, de Matt, WE1H, Grand Isle, VT, FN34ir
SOURCE: Matt, WE1H via WSJT Reflector

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
GEMINIDS SPECIAL 2008 - Please do use:
http://www.mmmonvhf.de/ms.php
and have a lot of fun within the shower time!
****

First night of BCC MS-Contest is past - Of course the condx are really not as good as we will be able to see it at the maximum of the shower which is predicetd by IMO for December 13, on 23 UT. The meteor rates shall be rather high (ZHR around 120 hr -1) near the maximum time...

For having your antennas always to the best direction we do recommened to use "VIRGO" a Real Time Meteor Sky View by Sabine, DL1DBC, a small Java Applet at the webpage: http://www.dl1dbc.net/Meteorscatter/

For all without these possibilities here a short "best QTF-Overview":
N/S: 04-07 & 20-23UT NE/SW: 05-08 & 21-00UT SE/NW: 03-06 & 19-22UT
E/W: 00-02 UT (worst direction of the shower - vy high Radiant!)

The Shower is down horizont 10 to 17 UT! For short distance, back- or sidescatter tests beam to the Radiant around 00 to 02 UT, its the time the radiant is very high in elevation (70�)

SOURCE: The MMMonVHF Team

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North American High Speed Meteor Scatter 2008 Geminids Test
As well as europe, in US is a contest during the GEMINIDS Shower as you might have seen at the input of some stations and their activities. Have a look at the rule page of the North American High Speed Meteor Scatter Contest Page at 2008 Winter Contest:
http://www.sportscliche.com/wb2fko/w08/rules_w08.html

***

Attention al JT6M fans !! Please don't forget that the JT6M.org 6M JT6M Geminids Challenge starts on 10 December. Full details can be found here: http://www.jt6m.org/jt6m-challenge.php. Also there will be a 6M JT6M Challenge for 2009 - preliminary details can be found here: http://www.jt6m.org/news.php Good luck to all, 73's
SOURCE: Kev G0CHE via UKSMG Announce

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The following Square Overview (Europe) is taking from the first hours of BCC MS-Contest which start yesterday (11.12. 20 UTC) and will run until 15.12. 02 UTC - all details: http://www.bdxg.de/index.html

A first evaluation about the activity abt. "who will be "were" qrv and use "which" qrg during the contest will be available at: http://www.mmmonvhf.de/ms.php During the next days we will try to refresh these table and the MAP as sson as possible!

MS-Activity seen/announced from following european Squares up now:
IM63 IN62 IN97 IO55 IO71 IO82 IO92 JM48 JN01 JN07 JN12 JN18 JN25 JN33
JN41 JN45 JN47 JN48 JN49 JN58 JN64 JN66 JN68 JN70 JN75 JN76 JN78 JN79
JN94 JN97 JN98 JO00 JO10 JO20 JO22 JO23 JO30 JO31 JO32 JO43 JO44 JO48
JO50 JO51 JO52 JO53 JO55 JO61 JO62 JO63 JO64 JO70 JO77 JO90 JO91 JO92
JO94 JO97 JP33 JP51 JP80 KM07 KN04 KN05 KN10 KN11 KN13 KN14 KN16 KN17
KN22 KN23 KN25 KN31 KN34 KN38 KN39 KN64 KN78 KN95 KN96 KO03 KO05 KO06
KO13 KO24 KO25 KO35 KO37 KO40 KO47 KO48 KO61 KO64 KO70 KO72 KO87 KO91
KO95 KO99 KP02 LO23 LO71 LN04 LN28 LN32

If you wants to spread your info during the GEMINIDS or BCC MS-Contest you are as well very welcome. Pass us a short info via contact form at: http://www.mmmonvhf.de/kontact.php
and we will set your info to these listing - have fun!
SOURCE: The MMMonVHF Team

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 1195625171379942706
X-Google-Thread: 11480d,126117269307f72e,start
X-Google-Thread: 10b9c8,126117269307f72e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: GEMINIDS Special MMMonVHF Newsletter
Followup-To: rec.radio.amateur.dx
Date: Sun, 14 Dec 2008 13:46:55 EST
Organization: Make More Miles on VHF
Lines: 65
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812141756.mBEHuCRO022035@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

X-Trace: reader1.panix.com 1229280411 21796 166.84.1.2 (14 Dec 2008 18:46:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 14 Dec 2008 18:46:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:248 rec.radio.info:477

Hallo dear MMMonVHF friends,

please find below our SPECIAL NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-14
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

GEMINIDS Maximum was past night! Here a first Geminids 2008 visual data quicklook from IMO - look at:
http://www.imo.net/live/geminids2008/?PHPSESSID=38e561aca6cab88aac77a1fbc5de3bb
There was a maximum as it was predicted and so we are now at the time behind Maximum - Anyway we are now at the way to the end of the BCC MS-Contest and we did found around 200 different Squares active in europe and around...

***

The most expeditions are still on and as well Dirk, EI/ON5GS/p (we did report these morning that he was going qrt at IO55XC after a storm) is back on the scene. Dirk is now at IO65 and so you might have fun to work him again...

All around the activity during BCC and Geminids 2008 youll be able to find at:
http://www.mmmonvhf.de/ms.php

Good start into the new week...

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73 de Guido "Guy" DL8EBW
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(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 6752874803467554730
X-Google-Thread: 10b9c8,85df9a54c617b572,start
X-Google-Thread: 107ada,85df9a54c617b572,start
X-Google-Thread: 11480d,85df9a54c617b572,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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prodigy.net!flph199.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!
flpi146.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #888
Message-ID: <MPG.23af4a5de5c62cb398973b@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
```

Lines: 361
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi146.ffdc.sbc.com 1229291338 ST000 68.255.172.105 (Sun, 14 Dec 2008 16:48:58 EST)
NNTP-Posting-Date: Sun, 14 Dec 2008 16:48:58 EST
X-UserInfo1:
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Date: Sun, 14 Dec 2008 16:53:20 -0500
Xref: g2news1.google.com rec.radio.info:400 rec.radio.amateur.misc:1662 rec.radio.amateur.dx:203

SB DX @ WW < KB8NW $OPDX.888
Ohio/Penn DX Bulletin No. 888

The Ohio/Penn DX PacketCluster
DX Bulletin No. 888
BID: $OPDX.888
December 15, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KF2TI, W2VU, NG3K, N4AA & QRZ DX, KH6BZF, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, DK8JB, DL7MAE & The DX News Letter, EA5RM, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3SWH, I1HYW, I1JQJ/IK1ADH & 425 DX News, IZ7DOK, RA4HT, RSGB IOTA Web Site, RW6HS, VA3RJ & ICPO, and XE1KK for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-December, through Sunday, 14th-December there were 214 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, JA, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, SM, SP, ST, SU, SV, SV9, T31, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 WINNERS 5TH SRE. The 2008 winners of 5th Strange Radio Event were announced this past week. They are:

IK8WSQ - 1st European (SSB)
WK3N - 1st Station Outside Europe (CW/SSB)
IU8SRE (Operator IK8WEJ) - 1st S.R.T. Special Callsign (SSB)
IU3SRT (Operator IZ3DBA) - 1st S.R.T. Special Callsign (CW)
I1 GE 0844 - 1st SWL

Award plaques will be presented during the 6th International DX Convention in Paestum, Italy. Congrats to the winners!

2009 CQ DX MARATHON. The fourth running of the CQ DX Marathon begins at 0000 UTC on January 1, 2009, and runs through 2359 UTC on December 31, 2009. The goal, as always, is to work as many countries and CQ zones as possible at least once during the calendar year. The only change from the 2008 rules is that the prohibition on assistance, such as lists and passes, for the Unlimited Class is deleted (the limitation remains in effect for the Formula Class). Once again they will use a downloadable Microsoft Excel template which may be filled in and e-mailed to a special address as your log entry. For complete details, please visit the following Web page at: http://cq-amateur-radio.com/DX%20Marathon%20Rules%20Dec08.pdf

2009 MEXICO RTTY INTERNATIONAL CONTEST. The Federacion Mexicana de Radioexperimentadores (FMRE) would like to invite everyone to participate in the 2009 Mexico RTTY International Contest, February 7-8th, 2009. Please take note that the new contest manager for this event is Dani, XE3RR, <xe3rr@prodigy.net.mx> and logs should be sent to him as the rules now indicate. Details/Rules of the contest are available at:
http://www.fmre.org.mx/concursos/2009/rtty/rules-rtty-2009-eng.pdf

3 STEVE'S TO BE ACTIVE AGAIN! Yes, it is that time again. The 3 Steve's (Steve/KF2TI, Steve/N2IFA, Steve/KB2ENF and Kurt/W2MW [aka Steve]), along with "those two laughing young men", Andrew/N2IFB and Eric/K2EMZ, will be guest operating at the ARRL station, W1AW, Tuesday, December 30th, from 1700-2045z. This is their 16th annual WAS (Worked All Steve's) DXpedition to Newington, and they will be operating on the following bands:

30m CW - Kurt/W2MW [aka Steve]
40/20/15m SSB - Steve/KF2TI, Steve/N2IFA and Steve/KB2ENF
17/10m (possibly 80m) - Andrew/N2IFB and Eric-K2EMZ will also be operating as "Steves"

They hope conditions will improve and will try to listen for outside the U.S.; packet spots will be posted. If you work any 3 operators, they will send you a beautiful, full color WAS (Worked All Steve's) certificate (suitable for framing). No QSL is needed as they will have copies of the log and send out a certificate to all those who qualify. QSL cards to them are not necessary for the WAS. If you want a W1AW QSL card, please send to them direct or via the bureau. The logs will be posted (hopefully) after January 1st on their Web site at:

http://the3stevesarc.org

PLEASE NOTE: This is not an officially sanctioned ARRL event. It is run for fun by the 3 Steves Amateur Radio Association (TSARC) - WK3SS (all rights reserved) and they are responsible for the printing and sending of the "Worked All Steve's" certificate (suitable for framing). They would like to thank the ARRL for allowing them to play with their great toys and putting up with them each year. They hope to work you.

14th CCF/OHDXF CONTEST/DX MEETING. The 14th International Contest/DX Meeting will take place on January 16-18th (2009). Join their traditional round-trip cruise on the Baltic Sea crossing 3 DXCC countries: From Helsinki (OH) via Aland Islands (OH0) to Stockholm (SM), and back to Helsinki. On their preliminary agenda:

* New DXCC Countries by Dutch Caribbean 2009 - Hans, PB2T, President of IARU R1 and President of EUDXF
* Azores, CU2X & CU2CE and CU2DX (Winning Formula) - Martti, OH2BH and Toni, OH2UA
* Arcala Extremes extreme antenna - 3 element Yagi for 160m; Juha, OH8NC
* SAC Contest forum - change or not to change; Jouko, OH1RX, Panel and discussions
* CW and SSB pileup contests
* ......etc

For the latest updates of agenda, please check: http://www.ohdxf.fi

Kari, OH2XX, "It's time to act! Our special prices for the 'coolest' Contest & DX meeting in 2009 are still valid for one more week! Please book your trip Now!" Information packages are available at:
http://www.ohdxf.fi/ohdxf/content.php?content.17

A3, TONGA. Paul, A35RK/KK6H, is back home in Ha'apai as of December 12th, as he says "to a rousing welcome of thunder, lightning, and torrential rain, which is forecsat to continue for awhile. I'll be QRV as soon as the bad weather breaks and I can get my antennas back up." Paul reports that as KH8/KK6H he made "about 600 QSOs from American Samoa, on both CW and SSB, on 80, 30, 20, 17 and 15 meters, including a few Europeans on 20M long path. Conditions were generally lousy." The log has been sent to W7TSQ and posted on LoTW. QSL via W7TSQ or LoTW.

A3, TONGA. Just a reminder that Dave "Kawe", W6ZL, will return as A35KL from FOA Island (OC-169) in the Ha'apai Island Group, for a brief period possibly around 0000z, December 17th until 1800z, December 19th. QSL via W6ZL, SASE or new style IRC, or via the LOTW (may not be able to post log until after his return to U.S. around Christmas time).

ASIAN TRIP. Frank, I2DMI, announces on QRZ.com that he will be visiting Thimphu, Bhutan, between December 22-31st and Nepal between December 31st and January 5th. He states that he has received his callsign for Bhutan and will be signing A52RY but will only be active during his spare time. Activity will only be RTTY. He thinks his operating periods will likely be in the ranges of 0100-0300z and 1200-1900z. Suggested target frequencies will be 3582, 7040, 10142, 14082, 18102, 21082, 24922 and 28082 kHz, listening up 2 or spread 2-10 kHz depending on the pileup. He will concentrate his activity on the opened bands. His activity from Nepal will be the same. However, he will get his callsign after his arrival (possibly 9N7RY or 9N7DMI which one available). QSOs will be put on LoTW and e-QSL the second week of January. Bureau cards will go out the fourth week of March. You can QSL direct to I2DMI: P.O. Box 55 - 22063 CANTU, Italy. Include a self addressed envelope (SAE) and sufficient return postage. Please QSL only to his P.O. Box # 55 - 22063 Cantu (not his home address).

CHU TO QSY JANUARY 1ST. The CQ Newsroom reports: "Canadian time/frequency standard station CHU -- a fixture for decades on 7335 kHz -- will change frequency to 7850 kHz at 0000 UTC on January 1, 2009. The move comes as a result of the International Telecommunication Union's decision in 2007 to expand the 40-meter ham band in Europe and Africa (Region I) to 7000-7200 kHz. It was previously 7000-7100 kHz, with -- as every 40-meter DXer knows -- international broadcasting allocated from 7100-7300 kHz.

As part of the 40-meter expansion, the international broadcast band was shifted to 7200-7350 kHz. As broadcasters began relocating, CHU on 7335 began experiencing significant interference. Thus, officials at Canada's National Research Council which operates CHU, decided to move the time/frequency standard station's transmissions to 7850 kHz as of the beginning of 2009. The complete NRC announcement (English version) is online at:
http://inms-ienm.nrc-cnrc.gc.ca/common_files/stories/chu/communique_e.pdf

E44M DXPEDITION NEWS. The E44M team will use "Hamradioweb" as forum to share information about the DXpedition in Palestine directly with the community of the DXers. During the operations, feel free to put your questions or suggestions there. The Web link is:
http://www.hamradioweb.org/forums/showthread.php?t=3335
The forum will soon become the only one meeting place for open discussion of various topics about the DXpedition that the operators will check day by day.

FH, MAYOTTE. Operators Phil/G3SWH and Richard/G3RWL (Dick on CW) will be active from here between February 26th and March 5th (2009). Mayotte counts as AF-027 for IOTA purposes. The 2003 "Most Wanted" survey by the 425 DX News shows Mayotte ranks 121 for DXCC purposes. Both operators will use the single callsign of FH/G3SWH. Their activity will be mainly on CW on all bands 80-10 meters. Subject to QRN and site conditions, there may be some 160 meters CW activity. Richard may also operate some RTTY and/or PSK31. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many bands as possible. QSL via G3SWH, either direct with SAE and adequate return postage (recommended), or via Phil's Web site for a bureau reply or by the bureau. For updates and more information, please visit the following Web page at: http://www.g3swh.org.uk/mayotte.html

FT5Y, ANTARCTICA (Update). Hopefully you were lucky to work Nicolas, F4EGX, as FT5YI from the French scientific station "Dumont D' Urville" this past weekend. He is expected to go QRT this week on December 19th. According to Jean-Michel, F6AJA, Nicolas doesn't know if he will spend Christmas at the station or on the boat "Astrolabe". He will be back in France around the New Year. Take a look at some of the interesting photos he is putting on his Web page at: http://f4egx.homelinux.net
LAST MINUTE UPDATE: Nicolas's last operation will be December 16th, during his afternoon around 14267 kHz.

FW, WALLIS & FUTUNA ISLANDS. Eli, HA9RE, and a team of operators will be

active from Wallis Island as FW0RE. The group is expected to arrive on the island January 26th. Eli states, "Provided all our baggage arrives in due time then we can begin the operation on January 28-29th." They are expected to be there for about a month. Activity will be on 160-10 meters, including 30/17/12 meters, using CW, SSB and RTTY. Two stations will be on the air. Antennas to be used are: a 24m vertical on 160/80/40m, Spiderbeam for 20/17/15/10m, HB9CV for 20-15m and a 7-band Butternut. Eli and his team are now looking for sponsorship. To help, contact Eli via E-mail at: ha9re@freemail.hu
A Web site dedicated to the FW operation will be set up on HA9RE's own Web pages after the expedition has taken place.

HAM IN NEED! Mike, RX1AL, informs OPDX that Vladimir "Vlad", 4K9W, a DXer in Baku, Azerbaijan, is in a very difficult situation. Vlad, who is an invalid for over 30 years, has been bed ridden and constantly dependant on respite care. Vlad's mother recently passed away and Vlad is now alone without other relatives. At present, his friends and acquaintances from the neighborhood support him. However, it is necessary to find constant home care for him. If this is not possible from his own means, then the State will be compelled to move Vlad into a home for severely disabled persons in order to guarantee him minimum care to survive. This would mean that Vlad would no longer enjoy different facets of his life: Amateur radio (almost QRV daily and along with CW and SSB also on PSK and RTTY for over a year now), communicating with friends for many years on Amateur radio airwaves, participating in contesting, and also on the internet. If you would like to know more and would like to help him, please visit the Web page at: http://4k9w.oe4vie.com/4k9w_english.html

HB, SWITZERLAND (6m News). The Swiss authorities will allocate the 50 MHz band to amateur radio on a secondary basis on January 1, 2009. All Swiss and foreign CEPT class licensees may transmit with 100 watts PEP on 50-52 MHz without any antenna restrictions. Primary users may not be disturbed which includes the Ticino since there are still some TV stations active on the VHF band I in Northern Italy.

HE8, SWITZERLAND (Special Event/AAW). Walter, HB9BHY, has announced that he will participate in the 6th Antarctic Activity Week (AAW, February 16-22nd [2009]). He will use the callsign HE8ICE (reference number WAP-81). QSL via HB9BHY. PLEASE NOTE: The HE8 prefix is special and was issued to celebrate the 80th anniversary of USKA (see OPDX.887), so HE8ICE will be used for the 2009 AAW instead of the old previous callsign HB9ICE. Also, a full list of callsigns already booked for the 6th AAW is available at the WAP Web site at: http://www.waponline.it/Default.aspx?tabid=113

HF0, SOUTH SHETLAND ISLANDS. Janusz, SP9YI, has been very active using the new callsign HF0APAS from the Polish Henryk Arctowski Station on King George Island (AN-010, WLOTA LH-0312). Watch around 14195 kHz between 2130-0200z. QSL via SP9YI.

IOTA NEWS............................

EU-066. Operators Andrey/UA9XC, Leonid/UA9XF, Ilya/UA9XLC and Nikolai/UA9XTL will be active as RI1OTA from Solovetskiy Island between December 15-19th. QSL via UA9XC.

NA-057. Paolo, IK2QPR, will be active as HR9/IK2QPR from Roatan Island between January 4-12th. QSL via IK2QPR.

NA-086. Ed, CO7PH and possibily other operators will be active as T47C from Cayo Coco, December 16-21st. Activity will be mainly CW with some SSB on 160-10 meters. QSL via W3HNK.

SA-030. A large group of "Radio Grupo Sur" members will be on the air from Flores Island (ARLHS URU-001, TWLHD WLH CX-001, WLOTA LH-0528, Admiralty G 0690, WW Loc. GF25AB), Uruguay, using the CV5A callsign between January 22-26th. The team will use monoband beam antennas for all bands. They will work all modes and there will be a dedicated RTTY/PSK31 station. QSL via CX2ABC. Visit the club's Web page at:
http://www.radiogruposur.com

KP2, U.S. VIRGIN ISLANDS (NA-106). Masumi, JA3AVO, will be active as KP2/JA3AVO between January 17-22nd (2009). Activity will be holiday style. QSL via his home callsign.

QSL INFO AND NEWS....................

OL140PS via OK1DOL
PA30KST via PE9DX
RP3APR via RA3ATX
RP67MB sends automatically; RZ3FR (direct)

The A5100A log is now available online at:
http://www.tuduri.net/f5lmj/Log/loga5100a.htm

IRC REMINDER! Vasilij, RW6HS, wants to remind everyone that some IRCs are dated and will expire on December 31st, 2008.

LOG RECOVERY HELP NEEDED! Al, VE1AL, reports: "Due to my own stupidity, I have lost the DXbase log I keep from October 11, 2008, through December 1, 2008. While I don't necessarily want to have QSLs, I would like to try to rebuild the log information. If it is possible, would those stations who worked me through that period please send me the log information including your call, the date and time of the QSO and the band on which we worked. I know it will be impossible to rebuild the log but any and all pertinent information would be appreciated. I would also appreciate it if the DX bulletin editors could pick up this request and publish it in an upcoming issue. Many thanks to all who might reply to VE1AL@rac.ca "

QSLS VIA LOTW: HT2N

QSLS RECEIVED VIA MAIL: 9L1X, BT1OH, BT1OJ, CE0Y/JJ2NYT, CN2IPA, ER4DX, F6DWQ/MM, GJ3YHU, H7/AJ9C, HC5WW/HC8, JY4NE, LU4DXU/MM, P29NI, PY0FF, PZ5Z, RA2FF, SU8BHI, TO5DX, V26B, VO2A, VP2ETN, VP6DX, VY2ZM, XU7ABN, YJ0AQY, YJ0AVE, ZK1EHH and ZP6/N3BNA

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SILENT KEY. Alexander, RA4HT, informs OPDX that Joseph Raihstein, RD4HF (ex-4K6GF, UD6GF, UD6DLJ, 4K500GF, 4K70GF and 4KA6GF) became a Silent Key (SK) on December 7th. In recent years he was seriously ill, but every day if he was not in the hospital, his voice could be heard on the bands. Until recently, RD4HF participated in a round table of Russian Emergency Network (RAS). All his life was associated with amateur radio. Most of his life of Joseph - "Semen-Semenych" as he was affectionately called by his Baku friends, lived in Azerbaijan, where he became known as radiosportsmenom, deserved coach of Azerbaijan, a judge of the All-Union category, Honorary Radio USSR. OPDX and its readers would like to send out our deepest sympathy to the family and friends of RD4HF.

T32, EAST KIRIBATI. Toshi, JA8BMK, has gone QRT as T31DX from Central Kiribati last week and is now headed back to Christmas Island. He should be there around by the end of the week. Look for him to be active as T32YY again for possibly 7 days. QSL direct to JA8BMK.

T8, PALAU. Operators Mike/JA6EGL, Yas/JA6UBY, Yu/JE6DND and Hiro/JA6KYU will be active as T88SM, T88CP, T88HK and T88HS, respectively, from Koror Island (OC-009), January 16-18th. Activity will be 80-10 meters CW/SSB. QSL via their home callsigns (direct only).

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 6993005760554941211
X-Google-Thread: 11480d,23b1b98bed289d31,start
X-Google-Thread: 10b9c8,23b1b98bed289d31,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-12-16
Followup-To: rec.radio.amateur.dx
Date: Tue, 16 Dec 2008 11:27:20 EST
Organization: Make More Miles on VHF
Lines: 121
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812161535.mBGFZ6P0009761@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1229444840 11706 166.84.1.6 (16 Dec 2008 16:27:20 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Dec 2008 16:27:20 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:204 rec.radio.info:402
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-16
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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C Class Solar Flare & CME

On Friday December 12, 2008 fleeting sunspot group #11009 produced a C class solar flare before setting around the west limb of the Sun. This is the first C class solar flare since April 03, 2008. Also a filament eruption occurred in the northwest quadrant of the Sun beginning at approximately 0615 UTC. This produced a weak partially geo-effective (Earth facing) coronal mass ejection (CME) that "may" impact Earth's geomagnetic field in a minor way (Kp 3) on or about Monday December 15, 2008. 73 & GUD DX, Thomas F. Giella, KN4LF
SOURCE: [KN4LF Propagation-Announce]

****

Latest DXPEDITION and EVENT NEWS - Please do use:

http://www.mmmonvhf.de/latest.php

and use the FILTER for your personal wishes!

****

VHF DXpedition to NAMIBIA (JG73NI) January 2009

A major VHF DXpedition to Namibia in January 2009 that will include operation on a number of VHF bands and modes is in the final planning stages. The team will be led by HB9CRQ, one of Europes top EME operators and will include moonbounce operation on 50, 144, 432 and 1296 MHz. Dates of operation will be from moonrise on 7th to moonset on 16th January 2009. QTH will be in Luderitz Namibia, grid locator JG73NI. We have applied for a special call for our DXpedition. As soon as we get it confirmed we will announce it.
All info and updates: http://www.mmmonvhf.de/latest.php?id=2027
PLEASE do bookmark or subscribe the news bcse we try to make daily updates when Dan and crew will be at Namibia...
SOURCE: Dan, HB9CRQ direct to MMMonVHF.de

***

We will be active in all frequency bands, using the special call " EH3CT ", to celebrate a Chrismas - Hi All EME colleagues.
Special call and QSL by Catalan tradition at Chrismas
http://eb3jt.ure.es/eh3ct/marcs.htm select english or ...
Next Monday (15 to 21 December), stations across the Autonomous Region of Catalonia, We will be active in all frequency bands, using the special call " EH3CT ", to celebrate a Chrismas .
Also active. We will to active by moon: EA3BB (144.141 1st in JT65) info of activity in CHAT : http://www.chris.org/cgi-bin/jt65emeA
EA3XU (432.070 + _ and 1296.075 JT65c) information in CHAT:
http://www.chris.org/cgi-bin/jt65emeA and HB9Q chat
SOURCE: Benjamin, EA3XU via MoonNet

***

Matej, OK1TEH, is looking for MS Skeds on 432 MHz during up coming MS Shower QUADRANTIDS. Hello, I'm looking for 70cm MS skeds (FSK441) during Quadrantids showers. Pse tell me what date & time would be suitable for you. For info about your activity you can use:
http://www.darkside.cz/qrv_70ms.php or 70cm DX chat
http://432.uhf-dx.net/chat.php
SOURCE: tnx to Matej, OK1TEH, direct to MMMonVHF

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 7043713133117388848
X-Google-Thread: 11480d,c566cffca194866a,start
X-Google-Thread: 10b9c8,c566cffca194866a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1602 (Dec 17, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 16 Dec 2008 18:31:47 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 349
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <93311432937.20081217002752@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1229470308 18325 166.84.1.6 (16 Dec 2008 23:31:48 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Dec 2008 23:31:48 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:251 rec.radio.info:481
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DXNL 1602 - Dec 17, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A5 - BHUTAN / 9N - NEPAL

Francesco,I2DMI, is travelling through the Himalaya over the turn of the year. He will be active in RTTY only! He will work as A52RY from Thimphu, the capital of Bhutan, from Dec 22-31. He will then go to Nepal where he plans to become QRV as 9N7RY or 9N7DMI from Jan 1-5. Listen for him on or around these QRGs: 3582, 7040, 10142, 14082,18102, 21082, 24922 or 28082 kHz from 0100-0300 UTC and from 1200-1900 UTC. QSL cards should be sent direct or via bureau to Francesco and he plans to upload the data to the LoTW as well.

CN - MOROCCO

Andre,HB9HLM/CN2DX, will use the special call CN89NY during his stay between Dec 21 and Jan 3, 2009. "NY" stands for New Year, "8" for 2008 and the "9" for 2009. The QSL manager for CN98NY is EA7FTR. Andre and his friends CN8PA and CN2CV/HB9CVC are going to live near the sea and will work with two stations (IC-7000, TS-680 and an AL811 amplifier). Antennas used will be a windom for 160-10m and a G5RV for 40-10m.
The call CN98NY is valid until Jan 31 and will be activated by other CN hams also after Jan 3. More information can be found on the website:
http://cn2dx.hb9eme.ch/cn2dx-blog/?p=115

H4 - SOLOMON ISLANDS

Mike,KM9D (H44MY), and YL Jan,KF4TUG (H44TO), left Ontong Java (OC-192) and should have arrived on Ghizo/New Georgia Group (OC-149) already. Their position can be checked online via this link:
http://www.findu.com/cgi-bin/track.cgi?call=KM9D

KP5 - DESECHEO ISLAND, NA-095

Glenn Johnson,W0GJ, and Bob Allphin,K4UEE, published their second press release concerning the upcoming Desecheo DXpedition on Nov 21. The US Fish&Wildlife Service has allowed the team to operate from the island from Feb 12-26. Fifteen radio amateurs will join the team and activate up to 8 stations simultaneously on 6-160m. They will bring several tons of equipment to the island including a change of operators on Feb 19. Desecheo is ranking on the second place on Asian Most Wanted lists and in Europe on the third. Their website can be found at http://www.kp5.us

T32 - EASTERN KIRIBATI, OC-024

Toshi,JA8BMK, who was active as T31DX until Dec 9 is expected to arrive on Christmas Island (OC-024) on Dec 19 or 20. Toshi will be active as T32YY for 5-7 days. QSLs only direct to JA8BMK.

VP8/ss - SOUTH SHETLAND ISLANDS, AN-010

Janusz,SP9YI, is staying at the Polish base "Henryk Arctowski" on King George Island (AN-010) at the moment. His callsign is HF0APAS and he will stay there until Jan 12, 2009. QSL via his homecall SP9YI.

9M2 - WEST MALAYSIA/9M6/9M8 - EAST MALAYSIA

Hans,DF5UG, is working in CW and SSB signing 9M2QQ from Port Dickson during these days. He works with 100 watts and a 3ele yagi and a TS-50. Hans is listening especially for Europe on 20m around 1400 UTC. He was also responsible for the special event station 9M1P celebrating 80 years of amateur radio in Malaysia on Dec 13/14. Hans is going to celebrate his christmas in 9M6 and the turn of the year in 9M8 being the guest of 9M8DB. QSLs cards for all his calls 9M2QQ, 9M6QQ and 9M8QQ should be sent via bureau to DF5UG.

FRANCE, SPECIAL EVENT STATION

The French Rallye team of Sebastien Loeb and Daniel Elena has won the World Rallye Championship for the 5th time in a row. The French HAMs celebrate this by activating the special call TM5WRC in all modes on all bands between Dec 21 and Jan 3. QSL direct or via bureau to F4ELU.

ITALY, SPECIAL EVENT STATION

The special event station II2IGTO is working from the submarine "Toti" which is displayed at the Museum for Science and Technology in Milano. II2IGTO will be activated during the International Naval Contest on Dec 20/21 (http://www.rnars.org.uk). QSL direct or via bureau to IQ2MI.

SWEDEN/DENMARK, SPECIAL EVENT STATION

Several special event stations will be active from Denmark and some SM provinces until the end of 2009. They remember the 350th anniversary of the treaty of Roskilde signed on Feb 26, 1658. Following calls are QRV
from Halland: SH1658DK (QSL via SK6JX), SH1658OZ (QSL via SK6KY)
from Skane: SC1658OZ, SK1658OZ (both via SK7BQ),SK1658DK (via SK7CE)
from Blekinge: SB1658OZ (QSL via SK7JC)
from Denmark: OZ1658ROS (QSL via OZ9EDR)

The treaty of Roskilde turned the provinces Halland, Skane and Blekinge to Sweden after being Danish for more than 800 years. The HAMs of these provinces and the Danish amateur radio club OZ9EDR want to remember the hard and violent times of this change. More information about the special award can be found at: http://www.sk7bq.com/roskilde

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A logbook search of A5100A is now available at: http://www.tuduri.net/f5lmj/Log/loga5100a.htm

UPCOMING CONTESTS

Dec 20: RTC Party
Dec 20: OK DX RTTY Contest
Dec 20/21: Croatian CW Contest
Dec 20/21: International Naval Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, various, Antarctica (main): Adam,K2ARB, will be QRV in CW/SSB/PSK31 signing KC4/K2ARB, CE9/K2ARB and/or VP8DKF from the Patriot Hills Camp from Dec 16 until Jan 30, 2009. QSL via Homecall (direct/bureau).

EU-066, R1O, Solovetskiye Islands: A group of Russian operators is active from Solovetskiye Island (RR-02-04, RDA AR-27) signing RI1OTA from Dec 15-19. QSL via UA9XC (direct or via bureau).

NA-086, CO7, Ciego de Avila/Camaguey Province North Group: Ed,CO7PH, is QRV as T47C mostly in CW (SSB?) from Cayo Coco Island from Dec 16-21. QSL via W3HNK (direct).

OC-169, A3, Ha'apai Group: Dave,W6ZL, is working as A35KL from Foa Island in Tonga from Dec 17-19. QSL via homecall (see QRZ.com) or LoTW.

Lighthouse activities (WLOTA/ARLHS/ILLW)

EA7/DH6DAO	SPA-219	Dec 22-Jan 3

Following lighthouses were added to the WLOTA list lately:

LH 1591	HOK-001	F 3576	Hong Kong Island/VR2, AS-006
LH 1618	AUS-032	K 1724	Dirk Hartog Island/VK6, OC-206
LH 1619	AUS-205	K 3664	Entrance Island/VK7, OC-006
LH 1620	AUS-066	K 3316	East Vernon Island/VK8, OC-173
LH 2083	AUS-126	K 1753	Pelsaert Island/VK6, OC-211
LH 1710		K 3312	Rimbija Island/VK8, OC-185

Bandspots of the last 7 days

160m

BD7JSQ	1.827	2307Z
E760DPR	1.824	1905Z via E73DPR (B)
HS0ZEE	1.819	2246Z (d), see QRZ.com
VQ9LA	1.814	2240Z (d)
9H1XT	1.822	1906Z

80m

MM0XAU	3.511	0011Z EU-012, via DJ6AU (B)
SV8FMY	3.795	1802Z (d), EU-048

VO2NS	3.511	0113Z	(B)
VQ9LA	3.502	2346Z	(d)
ZB2FK	3.506	2353Z	(d)
7X5RS	3.793	1854Z	

40m

EG3CTV	7.087	1901Z	via EA3RKR (B)
FM5LD	7.004	0451Z	see QRZ.com
FP/K9OT	7.007	0050Z	NA-032, via K9OT (B)
ON40BAF	7.052	1813Z	via ON6KN (B)
PA30KST	7.008	1859Z	via PE9DX (B)
R1ANR	7.007	2110Z	via RZ3BJ
TA1BX	7.067	1902Z	(B)
ZF2AH	7.032	2338Z	via W6VNR (B)

30m

A45XR	10.118	2130Z	(B)
4X/DL3PS	10.108	1857Z	via HB9EHQ (d), (L)

20m

FK/F5AHO/p	14.260	0812Z	via F5AHO (B)
R70B	14.187	0856Z	via RA9UT
YW1TI	14.260	1247Z	SA-066, via IT9DAA (B)

17m

XU7KOH	18.128	0851Z	AS-133, via ON7PP (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

The "Radio Klub Trebinje" celebrated its 60th anniversary these days by activating the special call E760DPR as printed in the bandspots. QSL cards should be sent (also via bureau) to E73DPR wich is the regular call of the clubstation.

Preview

DATE	CALL	DXNL
15Nov-20Dec	3V8SS/GM0DHZ	1597
-31Dec	4D74D	1569
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541
-31Mar	6W2SC	1597
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
NOW	9M2QQ	1602 *
Christmas	9M6QQ	1602 *
Turn of year	9M8QQ	1602 *
-19Dec	9Q1TB	1601

17Dec-19Dec	A35KL	1602 *
Dec -Jan/09	CN98NY	1602 *
-31Dec	DM152ZYA	1569
10Dec-17Dec	E51QQQ	1601
-31Dec	E760DPR	1597
22Nov-03Feb	EA8/ON5JV..	1598
-31Dec	EI100S (I)	1501
NOW	EY8/S57CQ	1579
21Sep-Feb/09	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600
-Nov/09	FT5WO	1600
NOW	H44MY & H44TO	1602 *
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
-12Jan	HF0APAS	1602 *
21Dec/22Dec	II2IGTO	1602 *
2006 -2008	J28JA	1484/85
-31Mar	J5UAP	1597
16Dec-30Jan	KC4/K2ARB	1601
12Feb-26Feb	KP5 (Desecheo)	1602 *
12Dec-26Dec	KT3Y/4	1601
-Feb/09	OD/F5TLN	1591
-Apr/09	OD5/IV3YIM	1599
-Nov/09	OD5/W5YFN	1599
Dec	OH9SCL	1600
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
-31Dec	ON1708M	1580
-31Dec	ON50WAASLAND	1593
31Oct-31Dec	ON55INR	1595
-Feb/09	OP0LE	1600
10Nov-18Dec	OP0OL	1597
15Dec-19Dec	RI1OTA	1602 *
-31Dec	SF700BF	1558
-19Dec	T30/T31XG	1601
19Dec-25Dec	T32YY	1602 *
16Dec-21Dec	T47C	1602 *
NOW -2008	TL8QC	1459
21Dec-03Jan	TM5WRC	1602 *
-2011/12	TN5SN	1585/1591
15Dec-15Jan	TR8DR/TR50R	1601
-31Dec	TT8JT	1601
-31Dec	VE2XB/VY0	1588
01Nov-07Mar	VK0BP	1596
-Dec/09	WA2YUN/KH9	1568
15Dec-	XU7ACY	1601
10Dec-18Dec	XU7XRO	1601
-Feb/09	XU7XXX	1599

03Dec-28Dec	YS1/HB9KNA	1600
-Sep/09	ZS08TV	1590
May -Apr/09	ZS8T	1570/1586

 * = new or updated
.. = and other calls

QSL information

A71CV via A71AN (B)
AM1LE via EA4URE (B)
AM7CE via EA7URM (B)
CT7FFG via CT1GFK (B)
DP0GVN via DL5EBE (B)
DU7/PA0HIP via PA0HIP
E51CUK via SM6CUK
EA8/DL3KVR via DL3KVR (B)
EA9EU via EA5KB (B)
ED6URB via EA6ZX
EG3CTV via EA3RKR
EG8AAD via EA8AAD (B)
EG8ADM via EA8ADM
EG8AJM via EA8AJM
EG8AJO via EA8AJO (B)
YR3R via YO3BL
YR45KAN via YO8GF (B)
YR5N via YO5PBF
YR5P via YO5DAS
YR6F via YO6KBM
YR6M via YO6MT (B)
YR60KSU via YO6KSU (B)
YR7KFM via YO7KFM
YR90U via YO8AXP (B)
YW1TI via IT9DAA (B)
Z34M via DJ0LZ (d)
ZB2/DL5KX via DL5KX
ZF2AH via W6VNR (B)
ZL2/OK1JBR via OK1JBR
3Z83NKP via SP2FAP (B), (L), eQSL
5W0UK via SM6CUK
6W/F1TZG via F1TZG
6W2SC via HA3AUI (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: BY1TX/3 (AS-134), TO5DX (AA4NN), VU2NKS, 9L1X (I2YSB)

QSLs arrived bureau: CT3/DF7ZS (AF-014), CT3/HA5X (via HA5X), HB0/PA6TUE,
IS0/DL3UT (EU-024), OZ/DL1ANT/p (EU-088), 6K2AVL,

9M4SDX (Spratly, via 9M2 bureau), 9Y4W (DL4MDO)

Motel on Miquelon is available for DXpeditions:

The American "QRZ DX" writes that "Motel de Miquelon" is very good for
DX operations and amateurs are welcome. If you state that you are a licensed
radio amateur while your booking you will get room number 10 and roof access
for the antennas. Verticals can be erected diretly on the beach.
Please contact the motel as follows:

MOTEL DE MIQUELON (Patricia Lefevre)
40, Rue Sourdeval
B.P. 8746 Miquelon
97500 Saint Pierre et Miquelon
Tel: (508) 41 6457
Fax: (508) 41 6617

e-mail: motel.de.miquelon@gmail.com

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2UG, DF6EX (WIN-QSL),
DJ5AV, DK8JB, DL1SBF, DL2BQV, DL2MDZ, DL3IE, DL7VOA, DL8RJ, F5NQL, F6AJA,
NG3K, SWL Norbert Maibaum and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1602.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 6977908474341491270
X-Google-Thread: 11480d,2ede983ec99fcdb7,start
X-Google-Thread: 10b9c8,2ede983ec99fcdb7,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-12-19
Followup-To: rec.radio.amateur.dx
Date: Fri, 19 Dec 2008 09:09:02 EST
Organization: Make More Miles on VHF
Lines: 248
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812191312.mBJDCov4008305@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

```
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1229695743 27327 166.84.1.6 (19 Dec 2008 14:09:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Dec 2008 14:09:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:206 rec.radio.info:404
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-19

The Team of the VHF-DX-Portal MMMonVHF would like to wish you
and your families and friends a very nice christmas time and we
will try to spread out the last newsletter of the year 2008 end
of week 52/2008 (in any kind you have still some input ;-))

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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METEORSCATTER - GEMINIDS 2008 - a review:
As written before IMO (International Meteor Organization) will
have build up a nice page for reviewing the Geminids 2008:
http://www.imo.net/live/geminids2008/
Observed ZHR was above 100 hr-1 level for more than 6 hours,
with a maximum around 02.30 UT on December 14. (ZHRmax 139)
Data has been received from 38 observers in 17 countries.
SOURCE: IMO (International Meteor Org. at http://www.imo.net/)

***

MS - What is coming next? (see: http://www.mmmonvhf.de/ms.php)
Several minor showers are also active in December: see the list
of the most significant ones below. Among these, one shower capable
to make some surprises is Ursids, having maximum on Dec. 22.
Early January brings usual strong meteor activity coming from
Quadrantids shower. Quadrantids maximum for 2009 is predicted by IMO

on January 3, at 12.50 UT. Expected ZHR is 120 hr-1,
SOURCE: The MMMonVHF Team

***

HB, SWITZERLAND (6m News). The Swiss authorities will allocate the 50 MHz band to amateur radio on a secondary basis on Jan 1, 2009. All Swiss and foreign CEPT class licensees may transmit with 100 watts PEP on 50-52 MHz without any antenna restrictions. Primary users may not be disturbed which includes the Ticino since there are still some TV stations active on the VHF band I in Northern Italy.
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #888]

***

New version of Winrad released - I just released a new version of Winrad at www.winrad.org Hopefully this will fix the occasional problem of it not displaying when some virus scanners are installed on your computer. Please let me know if you still see any bugs. Thanks for the work on the code go to Michael White, G3WOE and also to Charles Buse, HB9EGW. 73, Jeffrey Pawlan WA6KBL
SOURCE: Jeffrey, WA6KBL via MoonNet

***

A Giant Breach in Earth's Magnetic Field (dec. 16th, 2008)
NASA's five THEMIS spacecraft have discovered a breach in Earth's magnetic field ten times larger than anything previously thought to exist. Solar wind can flow in through the opening to "load up" the magnetosphere for powerful geomagnetic storms. But the breach itself is not the biggest surprise. Researchers are even more amazed at the strange and unexpected way it forms, overturning long-held ideas of space physics - read http://science.nasa.gov/headlines/
SOURCE: SIENCE@NASA

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Ian, G0AFH, will be qrv from IO62(ne) on 144 MHz (as well MS and maybe EME) and on 3 cm band with the call EI4VXV. LATEST NEWS from Ian, G0AFH 2008-12-19: Please use this contact form
http://g0afh.com/tinc?key=90Mbo0v5&formname=ei_contact
if you need a sked. 73 and hope to see you on the bands. Ian
As well the MMMoNVHF DXBlog will be tried to setup:
http://www.mmmonvhf.de/showblog.php?ca=EI4VXV
SOURCE: tnx Ian, G0AFH, direct to MMMonVHF

***

The QSLs are now ready for mailing and all direct ones (with SASE or return postage) received at DF2ZC should be replied by Monday. Frank DH7FB's cards might be mailed just a little later because the cards first need to be mailed from here to Berlin. Sample is on http:/www.df2zc.de/images/qslmudxp.jpg Direct QSLs with SASE or SAE plus 1 $ within EU, 2 $ outside EU for postage, please. Direct QSLs with no or no sufficient return postage will be answered via buro only...
SOURCE: Bernd, DF2ZC at N0UK-Logger and MoonNet

***

This 21-12-08 EE1URO will go to portable and many EA station will try QSO in 23cm band. Hello all. In this moment The station are:
EE1URO/P.....IN61 - EA3EDU.......JN01 - EA1BLA/P.....IN53
EB2FJN/P.....IN83 - EB1BXW/P.....IN63 - EA1FBU.......IN52
EA1BYA.......IN70 - EA8AVI.......IL28 - EA1KV........IN52
EA2AGZ.......IN91 - QRG: 1296.225 usb / 144.325 usb UTC: +- 10:00 am.
Sure this number will be higher because I'm calling to other stations. Regards Pedro EB2FJN celorno"at"terra"dot"es
SOURCE: tnx Pedro, EB2FJN direct to MMMonVHF

***

Gius, IS0/IT9VDQ, did send a story and log to MMMonVHF about his nice activity from Sardinia during the Geminids 2008 - youll find it: http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/IS0IT9VDQ.txt
Of course there are NO QSO-details from the BCC MS-Contest time!
SOURCE: tnx Gius, IS0/IT9VDQ direct to MMMonVHF

***

Dirk, ON5GS, did fill the MMMonVHF DXBlog in the last days of his EI-Trip with the QSOs during his stay in IO55 and IO65. We did set these info down to the REVIEW page and made a listing as well at:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/EION5GSP.txt
Of course there are NO QSO-details from the BCC MS-Contest time!
SOURCE: tnx Dirk, ON5GS direct to MMMonVHF

***

Solemon. Isl., H4. DK9FN, Siegfried (Sigi), gives us more details on his trip to Temotu Province in March 2009. As you will remember he will be joining up with DL2GAC/H44MS, Bernhard (see yesterday's issue). Sigi will arrive in Lata, Temotu Province on Monday March 2nd and departing on Monday the 16th. Activity will run for the entire two weeks beginning on the 2nd and ending on the 15th.
No XYLs will be on this trip and each of the ops plans to be QRV at least 12 hours a day. Sigi will be operating on CW only on 1.8 through 50 MHz. DL2GAC (H44MS), Bernhard will be QRV as H40MS on SSB and Pactor only. DL2NUD, Hermann, will be the EME OP on 2m

from QI90. Callsign unknown at this point.... More in detail about the 144 MHz EME when Hermann is qrv from there...
SOURCE: (The Daily DX Vol. 12 No. 238) via 50 MHz DX News, by OZ6OM

***

Wallis and Futuna, FW. Three Hungarian ops are seeking financial support for a month-long expedition to Wallis and Futuna, FW. HA0NAR, HA9RE and HA9SDA, two OMs and a YL, say this is one a lot of people need on the low bands. Tentative dates are January 23 to February 23. They're asking for the callsign FW0RE. If they have trouble getting that, they'll operate FW/home calls, but are still waiting for operating approvals. They'll be well equipped with three FT897D radios, two one-KW solid state amps, verticals for 160, 80, 40 and 30, a Spiderbeam for 20, 17, 15, 12 and 10 and a 5-element Yagi for 6. QSL via HA8IB.
SOURCE: (The Daily DX Vol. 12 No. 237) via 50 MHz DX News, by OZ6OM

***

US Virgin Is., KP2. Japanese operators JA1CJA, JA3AVO and JA3BZO will be visiting the KP2M rental radio shack on St. Croix, US Virgin Is. They will arrive on January 16th and operate KP2 portable with their respective home calls from the 17th until the 22nd. Look for activity on 1.8 through 50 MHz on CW, SSB and the digital modes. The group will head back home to Japan on January 23rd. On their way to and from KP2 they will stop in Everett, WA from Jan 8-14 and 25-27.
SOURCE: (The Daily DX] Vol. 12 No. 235) via 50 MHz DX News, by OZ6OM

***

Grand Cayman Island, ZF. Father and son team W2VQ, Gary, and WQ2N Paul, will be operating from Grand Cayman Island as ZF2VQ and ZF2NN respectively from December 28th to January 3rd. Look for them on 1.8 through 50 MHz on CW, SSB and RTTY. They will not be on for the ARRL RTTY Round Up as they have an early flight out on the third. They will have beams, verticals and dipoles and will be running 100 watts, with an emphasis on Eu and Asia. QSL via their home calls.
SOURCE: (The Daily DX] Vol. 12 No. 234) via 50 MHz DX News, by OZ6OM

***

The Mexican Contest and DX group, will use for its 4th anniversary the special callsign 4A1DXXE , between Dec 25th 2008 until Jan 2009, 6th. 160 to 6 metres , CW, SSB & RTTY. QSL v�a N7RO and LoTW.
More information : www.dxxe.org Merci, Javier, LU5FF
SOURCE: tnx Maurice, F5NQL DX News

***

Special event station GB5ONG will be active between 22 December and 4 January to commemorate the 50th Anniversary of the Nos Galan Races held on New Year's Eve each year at Mountain Ash near Aberdare,

South Wales. They will be active on 160, 80, 40 and 20m SSB and possibly PSK31, RTTY and CW. There will also be a talk in frequency of 145.400MHz available for any visitors. Operating times/schedules will be available nearer the date on www.qrz.com. QSL via MW6VHF, direct or bureau. Further details available at www.nosgalan.co.uk/
SOURCE: [GB2RS] via Dave, VA3RJ, ICPO Bulletin (December 18-26,2008)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From -5328350995056505022
X-Google-Thread: 107ada,f1a0eaa4de71091d,start
X-Google-Thread: 11480d,f1a0eaa4de71091d,start
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!newshub.sdsu.edu!
flph200.ffdc.sbc.com!prodigy.net!flph199.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi061.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #889
Message-ID: <MPG.23b880527e9617ef98973c@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 416
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1229895245 ST000 68.255.172.105 (Sun, 21 Dec 2008
16:34:05 EST)
NNTP-Posting-Date: Sun, 21 Dec 2008 16:34:05 EST
X-UserInfo1:
[[PAPDCAO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 21 Dec 2008 16:34:03 -0500
Xref: g2news1.google.com rec.radio.info:411 rec.radio.amateur.misc:1736
rec.radio.amateur.dx:207
```

SB DX @ WW < KB8NW $OPDX.889
Ohio/Penn DX Bulletin No. 889

The Ohio/Penn DX PacketCluster
DX Bulletin No. 889
BID: $OPDX.889
December 22, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletin, K1XN & GoList, NJ1Q, N2OO, NG3K, N4AA & QRZ DX, W4VQ, K5ZD, K6EID, K8YC, K8YSE, ND9M, WO0Z, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL5YWM, DL7MAE & The DX News Letter, EA4ATI, F5NQL & UFT, F5PFP, HA9RE, HK3JJH, I1JQJ/IK1ADH & 425 DX News, JE2EHP, PS7AB, RSGB IOTA Web Site, SW1JGW, TA1HZ, TA0U, VA3RJ & ICPO, VK2UA and VK3FM for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief

proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin) and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy Holiday, Merry Christmas and Season's Greetings". Thanks to the individuals who sent holiday wishes to my family and me. I tried to answer all of them this time around.......
73 and Have a Great Holiday de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-December, through Sunday, 21st-December there were 207 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, G, GD, GI, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, SM, SP, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2009 CQ WPX CONTEST (Rule Changes). Randy Thompson, K5ZD, Director of the CQ WPX Contest, announced that the rules for the 2009 CQ WPX Contest are now available. See: http://www.cqwpx.com/rules.htm
There are changes throughout the rules, so participants are encouraged to read the complete rules carefully. Many of the changes were to align with similar rules in the CQ WW Contest or to clarify administrative details. There is no change to the scoring. Most of the changes are administrative and should have little impact on the competitive and fun aspects of the contest. They look forward to more sunspots and another record year of participation in the 2009 WPX contests. Look for CQ WPX 2008 Contest results in the January (SSB) and March (CW) issues of CQ Magazine.

4A, MEXICO (Special Event). Members of the DXXE (Mexican Contest and DX group) will celebrate their 4th anniversary by using the special callsign 4A1DXXE between December 25th and January 6th (2009). Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via N7RO and the LoTW. QSOs with this station are good for the DXXE Award. For more information, visit the DXXE Web page at: http://www.dxxe.org

5H, TANZANIA (IOTA Op). Sigi/DL7DF and his XYL Sabine will be on holiday in Zanzibar (AF-032), February 3-13th. Look for Sigi to sign 5H1DF and be active on 160-10 meters using CW, SSB, RTTY and SSTV as often as possible. His equipment consists of a transceiver, a linear TY900, a 18m Lowband Vertical, a Vertical R7, as well as a laptop computer. QSL via DL7DF, by the German QSL Bureau (DARC) or direct to: Sigi Presch, Wilhelmsmuehlenweg 123, D-12621 Berlin, Germany. For updates and more details, visit: http://www.dl7df.com/5h/index.html

7P, LESOTHO. Danny, ZS6AW, is expected to be active as 7P8AA this week between December 24-27th. His main activity will be on 20 meters SSB. QSL via his home callsign.

9M2, WEST MALAYSIA. Dani, EA4ATI, informed OPDX that he is working now in Malaysia. He has been issued the callsign 9M2TI and will be operating from Kuala Lumpur city. Using a vertical antenna with 400 watts, look for Dani to be active on 40/20/15/10 meters using CW and SSB. He also mentions that he will participate in the main international contests (like the CQ WPX) from a different location with a better station (yagi antennas and also dipole for 80m). Dani will stay in Malaysia for at least one year. QSL via his home callsign.

ASIAN TRIP (Update). By the time you read this Frank, I2DMI, should be active from Thimphu, Bhutan, as A52RY between December 22-31st. Frank informed OPDX on Friday that he will be using his own vertical antenna because the yagi at the HAM CENTRE has been broken by wind. He also mentioned that he still does not know his callsign for Nepal, but he will get a 9N7 (RY? or DMI?) callsign after his arrival in Kathmandu. Please remember he will only be active during his spare time as A52RY. Activity will only be RTTY. He thinks his operating periods will likely be in the ranges of 0100-0300z and 1200-1900z. Suggested target frequencies will be 3582, 7040, 10142, 14082, 18102, 21082, 24922 and 28082 kHz, listening up 2 or spread 2-10 kHz depending on the pileup. He will concentrate his activity on the opened bands. QSOs will be put on LoTW and e-QSL the second week of January. Bureau cards will go out the fourth week of March. You can QSL direct to I2DMI: P.O. Box 55 - 22063 CANTU, Italy. Include a self addressed envelope (SAE) and sufficient return postage. Please QSL only to his P.O. Box # 55 - 22063 Cantu (not his home address).

BLACK SEA CUP INTERNATIONAL. The members of the Ukrainian Black Sea Contest Club (BSCC) invite all amateurs to participate in the 2009 Black Sea Cup International which is held during the first full weekend of February beginning 12:00 UTC Saturday and ending 00:00 UTC Sunday (February 7-8th). The object is to contact as many other amateurs, BSCC members, amateurs of Black Sea countries, especially IARU member society HQ stations around the world as possible using the 160/80/40/20/15/10 meter bands using CW and SSB. For complete details, visit the BSCC Web page at: http://www.bscc.ucoz.ru

CTU 2009 DAYTON REGISTRATION. Tim, K3LR, CTU Chairman, reports, "I am pleased to announce that 'early bird' registration for Dayton ConTest University ("CTU") 2009 is now OPEN. The CTU staff is working hard to prepare an interesting and informative curriculum for 2009. CTU will be held in Dayton, Ohio, on Thursday, May 14th, 2009 (classes last all day). This is the day before the big 3 day Dayton event! CTU 2009 will feature some of the best Radio Contest operators and station builders (CTU Professors). They will present state of the art contesting topics that will increase your knowledge and fun. Thanks to our flagship Sponsor - Icom America for their continued support of CTU 2009 and our contesting radio sport. Also thanks to CQ Magazine, DX Engineering, Comtek Systems, Dave, W9ZRX and SuperBertha for helping make CTU a success. For CTU 2009 details and registration, 2008 CTU wrap up and more information, go to:

http://www.contestuniversity.com

Please make sure that you click on the registration page and indicate if you are a returning CTU graduate or this is your first time attending Dayton CTU. Based upon the tremendous attendance at Dayton CTU 2008, I expect CTU 2009 student registration slots will fill up fast. Space is limited. Contest University traveled to the United Kingdom in October 2008. It was a huge hit!

http://www.southgatearc.org/news/august2008/contest_university.htm

Look for additional Europe Contest University dates coming soon. Hope to see you at Dayton CTU 2009! Thanks to Scott, KA9FOX and QTH.com for his hosting of the Contest University Web site! Merry Christmas and 73!"

ELECTED OFFICICERS FOR 2009. At its annual meeting held on Thursday, December 11th, the Carolina DX Association elected the following officers to serve for 2009:

President:	Ted Goldthorpe,	W4VHF
Vice President:	Paul Ponak,	AD4IE
Secretary-Treasurer:	Cliff Wagoner,	W3ZL
Newsletter Editor:	John Scott,	K8YC
Contest Manager:	Dick Williams,	W3OA
Cluster Managers:	Joe Simpkins,	K4MD
	Paul Sturpe,	W3GQ
Webmaster:	Wayne Setzer,	WB4BXW

FO, FRENCH POLYNESIA. Pascal, F8AAL, is now active as FO/F8AAL from Moorea Island (OC-046) until December 31st. Activity will be holiday style on 40/30/20 meters using SSB and RTTY. He was heard this past week mainly on 40 meters with some 20 meters RTTY. QSL via his home callsign, by the Bureau or direct.

FT5W, CROZET ISLAND (Update). No QSNs reported yet for Florentin, F4DYW, as FT5WO. He was expected to be on the air around December 10th or 15th. Florentin will be active on 40-10 meters SSB (and possibly 80m). He will stay there until end of November 2009, and will return back home in early 2010. QSL via F4DYW, direct or by the bureau after he returns back home. Look for updates on:

http://f4dyw.free.fr/index.php?langue=fr&contenu=ft5wo.html

ADDED NOTE: While you are waiting for Florentin to hit the airwaves, take a look at these great pictures of the Alfred Faure station and Possession Island (Crozet archipelago) at:

http://www.french-polar-team.fr/FT5W_Alfred_Faure_Station_Crozet_Islands.php

FW, WALLIS & FUTUNA ISLANDS (Update). Eli, HA9RE, and a team of operators will be active from Wallis Island as FW5RE (not FW0RE as first reported). Eli informs OPDX that they will be leaving Budapest on January 23rd, and travel via London and Los Angeles were they will arrive on Fiji early in the morning on January 26th. The group is expected to arrive on Wallis Island during the afternoon also on the January 26th. Eli states, "Provided all our baggage arrives in due time then we can begin the operation on January 28-29th." They are expected to be there for about a month. Activity will be on 160-10 meters, including 30/17/12 meters, using CW, SSB and RTTY. Two stations will be on the air. Antennas to be used are: a 24m vertical on 160/80/40m, Spiderbeam for 20/17/15/10m, HB9CV for 20-15m and a 8-band Butternut. QSL Manager will be HA8IB. Eli and his team are now looking for sponsorship. To help, contact Eli via E-mail at:

ha9re@freemail.hu

A Web site dedicated to the FW operation will be set up on HA9RE's own Web pages after the expedition has taken place.

HI, DOMINICAN REPUBLIC. Tino, HI3CCP, will be active during the CQWW WPX RTTY Contest (February 14-15th) from Lomas del Toro in Santiago (the Lomadeltoro Contest Team's HI3CCP station): http://www.lomadeltoro.com QSL via ON4IQ.

HQ9, HONDURAS. Ray, WQ7R, will be active as HQ9R during the CQ 160-Meter CW Contest (Janaury 23-24th) as Single-Op/High-Power entry. QSL via K5WW.

IOTA NEWS...............................

EU-092. Jim, MM0BQI, will be active as MM0Q from Tanera Mor, Scotland, during the RSGB IOTA Contest (July 25-26th, 2009). QSL via the LoTW. QSL are also OK via MM0BQI, by the Bureau or direct.

JD1, MINAMI TORISHIMA. Masa, JA6GXK, will once again be active as JD1BMM starting around December 23rd through January 6th. His activity will be on the low bands. QSL via his home callsign.

KH2, GUAM (OC-026). Yoshi, JE2EHP, will be active as K1HP/KH2 from here between January 16-19th (2009). Activity will be on all HF bands and 6m, using CW, SSB and RTTY. QSL is via Bureau to his home callsign JE2EHP.

KP2, U.S. VIRGIN ISLANDS. Operators Kunio/JA1CJA (KP2/AE6XY), Takeo/JA3BZO (KP2/AE6YQ) and Masumi/JA3AVO (KP2/W3AVO) will be active from Brad's (K9BZ) rental shack (RADIO REEF) between Janaury 17-22nd. The trio will arrive on St.Croix, January 16th, but spend 22 days at Radio Reef before returning to St.Croix on the 23rd for departure. Activity will be on 160-6 meters using CW, SSB and the Digital modes.

LIGHTHOUSE ACTIVITIES.................

* Members of the "Old Barney Aamateur Radio Club (OBARC) will be active as N2OB/150 (or N2OB/LH) starting at 0000z, on December 27th, through 2359z, January 4th (2009). Operations will be on all bands and modes available. Activity is to celebrate the relighting and the 150th anniversary of the "Barnegat Lighthouse" (nicknamed "Old Barney"). Yes, "Old Barney" will officially be relit on January 1, 2009, which is the 150th anniversary of its original lighting on January 1st, 1859. The lighthouse was officially shut down in 1944 and became a state park in 1957. Since that time only a 250 watt light was lit for aesthetics only. On January 1st, a new light with a new fresnel lens will be lit and "Old Barney" will once again be an official (private) navigational aid. For more info on the relighting, visit the following Web page at:

http://www.southjersey.com/articles/?articleid=19695

N2OB/150 stations will be operating from various locations around "Ocean County". Some operations from the lighthouse property may be possible, and the callsign N2OB/LH will be used which will count for working the lighthouse and IOTA NA-111. A nice color photo QSL is being planned showing the relighting of the lighthouse. QSL via N2OB (SASE requested) or by the Bureau is "OK". Visit the OBARC Web page at: http://www.obarc.org

* Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will activate a series of lighthouses during the following five months from the historical lighthouses around Istanbul. In collaboration with the Directorate General of Coastal Safety, TCSWAT is organizing the "Istanbul Lighthouses On The Air" activities which will take place from Karaburun (TUR 036), Sile (TUR 046), Anadolu (TUR 014), Ahirkapi (TUR 056), Rumeli/Turkeli (TUR 053) and Fenerbahce (TUR 021) Lighthouses during the last two weekends of December 2008. The dates, locations and callsigns are as the following:
  December 20-21st - Karaburun Lighthouse (TUR 036) as TC1KLH
  27-28th - Karaburun Lighthouse (TUR 036) as TC1KLH
  January 17-18th - Sile Lighthouse (TUR 046) as TC2SLH
  January 24-25th - Anadolu Lighthouse (TUR 014) as TC2ALH
  February 21-22nd - Ahirkapi Burnu Lighthouse (TUR 056) as TC1ALH
  March 21-22nd - Rumeli/Turkeli Lighthouse (TUR 053) as TC1RLH
  April 4-5th - Fenerbahce Lighthouse (TUR 021) as TC2FLH
  Stations contacting four or more of the lighthouses will receive an "Istanbul Lighthouses On The Air Award". Details will be announced later on the following Web sites at: http://tcswat.tripod.com
  http://ta0u.com
  More lighthouses will be activated in the future by TCSWAT. The TCSWAT team members include: Urcun/TA0U, Leonardo/TA1FR, Mert/TA1ST, Tevfik/TA1HZ, Erhan/TA2DJ, Bekir/TA2RX, Mehmet/TB1J and Onur/TB2MYE.

* Operators Ron/WB3AAL, Jim/KA3UNQ and Stan/N2US will be active as homecall/p during the ARLHS Lighthouse Christmas Lights QSO Party (between December 20th and January 4th) from the lighthouse (ARLHS USA-857) in Turkey Point, Maryland. Activity will be on all bands and modes. QSL via the station's home callsign with a SASE or by the Bureau. N2US uses the LoTW. For details on the Lighthouse Christmas Lights QSO Party (LCL), see: http://arlhs.com/LCL-2008-guidelines.html

OA4, PERU. Fred, DL1NL, is currently active from Lima as OA4/DL1NL. His activity is CW only. QSNs show that he has been on 40 and 20 meters. Look for him to stay here until the end of the month. QSL via his home callsign, direct (QRZ.com) or by the bureau.

PJ4, NETHERLANDS ANTILLES. Larry, WO0Z (Whiskey Oscar Zero Zulu) will be active as PJ4/WO0Z from Bonaire (IOTA SA-006) between December 26th and January 4th. He intends to concentrate on 17 and 30 meters in this holiday style DXpedition using all modes. QSL via WO0Z (Whiskey Oscar Zero Zulu). PLEASE NOTE: Larry reuests to PLEASE leave the phonetics in the above announcement as it spares W0OZ (Whiskey Zero Oscar Zulu) many QSLs!

QSL INFO AND NEWS....................

5X1AB PIRATE ALERT. Phil, K6EID, who is the QSL Manager for Arik, 5X1AB, states that Arik was active on October 9th, 2008, until 1740z when he then QRTed. Someone apparently used his callsign working many USA boys after that until 2100 or 2200z. Phil states, "I've received loads of cards and had to return them as NIL. Arik confirmed that he did not make these QSOs. Anyone working a station signing 5X1AB after 1740z on October 9th, 2008, you worked a pirate, save your postage."

NA-132/NA-133 QSL REQUEST. Pedro, HK3JJH, informs OPDX that he is receiving lot of QSL cards for the recent expedition (NA-132/NA-133) from the USA with only a 42 cent stamp only on the envelope. These cards will not be answerd directly because his post office box in Miami is a mail drop-off (to make it easier/safer for him to retrieve the cards). The QSLs will be mailed to Colombia and then sent back to the U.S. for mailing; the expenses are over one USD for each envelope.

Rony, PS7AB, informs OPDX that he is now the new Manager of the "Islanders Expeditionaries Association" (AEI), the Awards and Certificates of the "DIB" (Brazilian Islands Award), "DFB" (Brazilian Lighthouses Award), and "DFH" (Brazilian Historical Fortifications), in substitution to the old manger, Pedro Sirzanink, PP5SZ. The "Islanders Expeditionaries Association" (AEI) is a civilian society that was founded on October, 27, 1993, in Florianopolis City, by Pedro Sirzanink, PP5SZ. For more information about "AEI", please read the following link:

http://www.aei.radioamador.org.br

QSLs for TC12AKUT, which was active between Decemeber 1-15th, 2008, to celebrate the 12th anniversary of AKUT Search & Rescue Association <www.akut.org.tr> by the AKUT DXpedition Team from Kartepe and Karaburun, will be out before the end of January 2009. More than 15k QSOs were made during this period. Check out the following links for pictures at:

http://www.ta0u.com/galeri.asp
http://www.ta0u.com/galeri2.asp?id=3D6

The QSL Manager is TA0U: P.O. Box 17 34734 Sahra-i Cedid, Istanbul, Republic of Turkey.

QSLS VIA LOTW: 3X5A, D4C, H44MY and OX5AA

QSLS RECEIVED VIA MAIL: 3C7Y, 3V8BB, 5H3VB, 7Q7VB, 9J2VB, 9M6XRO/P, 9Y4W, A25/DL7DF, A35ZS, BU2AI, CE0Y/JJ2NYT, D20VB, E73M, EI3O, EL2DX, FM5CD, HQ9R, J20VB, J88DR, LU4DXU/mm, OJ0B, P29NI, PZ5Z, R1ANR, S79UH, T05DX, TY5ZR, UN7/JH4RHF, V44KAI, V51VV, VQ9LA, XU7MDY, YL2KO, Z2/UA4WHX, ZL7/DL2AH and ZS6CCY

QSLS RECEIVED VIA THE BUREAU: 3A/F4CQA, 3DA0CW, 4Z5PG, 6K2AVL, 7Z1HL, 8R1PW, C91CW, C93DY, CE0Z/DL2AH, DO1KGA, EA7TV/P, EC7ABV, EL2DX, EU1PA, F4ELJ/P, F6HQP/P, FJ/G3TXF, J6/DL7AFS, JW/F8DVD, LY80A, LZ130LO, LZ1JZ, MD0LON, OH0X, OH3OJ/P, OH9SCL, OY9R, PJ7/DG5JX, R50KP, RZ3DH, SU8BHI, SX7W, TI9KK, TX5C, UA6YW, UE1OKI, UR4Z, V5/DJ8VC, VP6PR, YI9CW, YO2LXW, YO8RIJ, YV5AJ, YV5EAH and ZL7/SP9PT

S7, SEYCHELLES. Jan, DL7JAN, will be active as S79JF from Praslin Island (AF-024) between Februrary 22nd and March 6th (2009). Activity will be on 40-10 meters using CW, SSB, RTTY and possibly PSK31. QSL via DL7JAN, direct or by the Bureau.

V5, NAMIBIA (Satellites, VHF, UHF and EME). Operators Hal/ZS6WB, Pine/ ZS6OB, Dick/ZS6BUG, Sarel/ZS6AC, Dave/N7BHC and Dan/HB9CRQ will be active from the moonrise on January 7th to moonset on January 16th (2009). Their QTH will be in Luderitz, Namibia (Grid Locator JG73NI). Activity will be mainly on 50, 144, 432 and 1296 MHz EME. At the same time, they will be active for transatlantic Tropo on 144 and 432 and on the satellites (AO-7, FO-29 and AO-51). For more details and updates, watch the following Web page at: http://hb9q.ch/joomla/index.php

VI2, AUSTRALIA (Att. PFX Hunters - Special Event Update). For those amateurs keen on collecting unusual callsigns, the Waverley Amateur Radio Society, a radio club in suburban Sydney, Australia, and claiming to be the oldest continuously licensed radio club in Australia, will be activating the special event callsign VI2BV90 between January 24th and February 1st (2009). Activity is to celebrate the 90th anniversary of the club. Operation will be SSB mode, on or near 3590, 7090, 14190, 21190 and 28490 kHz, as well as IRLP node 6250 and Echolink node 305559. Times of operation will depend on operator availability. Up-to-date information may be found on the Club's Web site at: http://www.vk2bv.org

VQ9(8), CHAGOS ISLANDS. Jim, ND9M, informed OPDX on Friday that he has just arrived back on Diego Garcia for another four month tour (He is an electronics officer onboard the M/V Sgt William R Button). His VQ9JC license was renewed without difficulty, and as a plus, Jim has requested and was issued a two week license to operate as VQ98JC between December 18-31st. He was heard this past weekend on the air using this special callsign on 30/20/17/15 meters CW. He also mentions that his QSLs for his VQ98JC operation will not be printed until after his return to the states in April 2009. Jim states, "My operating times are typically during my local evening from 1200-1630z on Sunday through Thursday and 1200-1730z on Friday and Saturday. (Local time is GMT +6 all year.) There will be occasional overnight operating (usually on weekends). This will allow me to remain QRV until 0100z when I must return to my ship for the day's business. I'll be QRV on all bands and modes plus satellite (AO-51, SO-50, etc.). As usual, QSL via the home callsign, ND9M."

ZF2, CAYMAN ISLANDS. Operators Gary/W2VQ and his son Paul/WQ2N will be active as ZF2VQ and ZF2NN, respectively, between December 28th and January 3rd. Activity will be on 160-6 meters using CW, SSB and RTTY. They will focus on Europe and Asia using only 100 watts into beams, verticals amd dipole antennas. QSL ZF2NN via WQ2N and ZF2VQ via W2VQ.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -3072675352011362830
X-Google-Thread: 11480d,3c7858fd8d985c86,start
X-Google-Thread: 10b9c8,3c7858fd8d985c86,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1603 (Dec 24, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 22 Dec 2008 19:03:45 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 336
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <118208258562.20081223010418@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1229990625 26994 166.84.1.6 (23 Dec 2008 00:03:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 23 Dec 2008 00:03:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:254 rec.radio.info:492

DXNL 1603 - Dec 24, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EDITOR'S NOTE: Merry Christmas to all readers of the DX Newsletter!
The DXNL team: DL7MAE, DE0MST, DL7VOA

JD1/MT - MINAMI TORISHIMA, OC-073

Masa,JD1BMM, is working again on Minami Torishima (Marcus Isl., OC-073) from Dec 18 2008 until Jan 7,2009. During his little spare time he will focus mainly on the lowbands including a 500 watts amplifier.
Masa prefers QSL cards via the JARL bureau.
Direct QSLs (2$/1 IRC, no registered mail) should be sent to: Masafumi Ishihara, 2-305 Loran, 2-5-35 Miyazaki, Chuo-ku, Chiba, 260-0806,Japan.

JD1/OG - OGASAWARA ISLANDS, AS-031

Hiroyuki,JD1BMH (JG7PSJ), and Makoto,JD1BLY (JI5RPT), will be active from Chichijima Island (AS-031) which belongs to Ogasawara between Dec 28 and Jan 2, 2009. They will be QRV in CW/SSB/digital modes on 160-6m and via satellite (emphasizing lowbands). QSLs via homecalls.

More info can be found online at: http://www.ji5rpt.com/jd1 and http://sapphire.ganko.tohoku.ac.jp/jd1bmh

OA - PERU

Fred,OA4/DL1NL, is working in CW only from Peru until the end of Dec. QSLs via his homecall DL1NL.

PJ4 - NETHERLAND ANTILLES, BONAIRE, SA-006

Larry,PJ4/WO0Z, is going to spend his holidays on Bonaire (SA-006) from Dec 26 until Jan 4. He works "holiday style" concentrating on 17m/30m. QSL cards should be sent via his homecall.

Randy,K7LNR, is also the opinion that Bonaire Island is a nice place to spend his holidays from Dec 21-27. He has been spotted as PJ4/K7LNR mostly in PSK on 20m and 30m. QSLs also via bureau to his homecall.

S2 - BANGLADESH, AS-127

S21RC, S21AM, S21DM and S21S will activate St. Martin's Island (AS-127) also known as Narical Gingira (which means Cocos island) by the end of December.They will work in SSB and RTTY on following frequencies (kHz):

Band	SSB	RTTY
10m	28465	28085
12m	24955	24925
15m	21265	21085
17m	18145	18100
20m	14265	14085
40m	7065	7035
80m	3795	3580

Their QSL manager is EB7DX, he confirms QSL cards only direct via: David Lianez Fernandez, PO Box 163, 21080 Huelva, Spain. No bureau QSLs but the logs will be uploaded to the LoTW in about a year from now. The DXpedition homepage offers a log search after the DXpedition and also the call still needs to be announced at: http://s2iota.eb7dx.com

TU - COTE D'IVOIRE

Phil,F4EGS, returned from Tajikistan where he made more than 5000 QSOs as EY8/F4EGS. He will start working in Abidjan, the capital of Cote d'Ivoire, on Dec 25. He will be QRV as TU8/F4EGS in CW/SSB/RTTY on HF until the end of Feb 2009. QSL direct or via REF bureau via F4EGS. His next plans for 2009 include Mauritius and Rodrigues where Phil will show up as 3B8/F4EGS and 3B9/F4EGS in March. He also plans to become QRV as TT8PK from Chad for two months between May and July and from the Tunisian island Djerba in August. Most likely he will show up as 3V8SM from there which is the clubstation of the Tunisian scouts.

XE - MEXICO

The "DXXE Group" celebrates its fourth anniversary and activates the call 4A1DXXE in SSB, CW and RTTY on all bands from Dec 25 until Jan 6. The QSL manager is N7RO (also via LoTW).
More information about the DX group can be found at http://www.dxxe.org

7P - LESOTHO

Danny,ZS6AW, will be active mostly in SSB on 20m signing 7P8AA from Dec 24-27. QSL cards also via bureau to his homecall ZS6AW.

ENGLAND, SPECIAL EVENT STATION

Terry,GM3WUX, will be QRV as GB2HLB from Dec 26 until Jan 22. This is to remember Louis Braille who was born 200 years ago on Jan 4, 1809. Braille invented the embossed printing used by the blind.
Each QSO will be remembered with a special QSL card.
Check also following weblink: http://www.justgiving.com/louisbraille

THE NETHERLANDS, SPECIAL EVENT STATION

The Kanaalstreek department of the VERON (Region 27) celebrates its 30th anniversary on the air signing PA30KST in all modes on all bands including 6m, 2m and 70cm until Jan 1, 2009.
QSL via bureau or direct to Johan,PE9DX.
More details can be on the website: http://www.pd7bz.nl/pa30kst

INTERNATIONAL POLAR YEAR (IPY)

Francois,F8DVD, marks the 4th "International Polar Year" (IPY) by activating TM4IPY in CW/SSB/digital modes on 30-10m from Dec 29 until Jan 11. Francois will send special QSLs with a photo of the Concordia Antarctica base. QSLs should be sent via the REF bureau or direct via Francois Bergez, 6 Rue de la Liberte, F-71000 Macon, France.

OH CONTEST/DX MEETING

The 14th annual meeting of the CCF (Contest Club Finland) and the OHDXF (OH DX Foundation, http://www.ohdxf.fi) will take place again onboard the Viking Line M/S Gabriella from Jan 16-18, 2009. The ferry is going from Helsinki via the Aland islands to Stockholm and return.
More information can be found at: http://www.contestclubfinland.com/CCF

UPCOMING CONTESTS

Dec 26:   DARC X-mas Party
Dec 27/28: Original QRP Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-079, JA6, Miyako Islands: JS6RRR/JS6 and JI3DST/JS6 will be active from Miyako Island (JIIA AS-079-005) from Dec 24 until Jan 5. They also plan to activate Ikema-Jima Island (JIIA AS-079-001) and Kurima-Jima Island (JIIA AS-079-003). QSLs via homecalls (direct/buro).

EU-096, OH1, Lansi-Suomi (Turku) Province Group: Jouni,OH4KZM, and Jukka,OH4MFA will be QRV as OH4JT/1 from Kustavi Island from Dec 26-30. Check also his site at: http://personal.inet.fi/surf/oh4mfa/oh4jt-1.htm

NA-106, KP2, American Virgin Islands: Nao,KP2/NY6X, will be QRV from the island St. Croix (USI VI-002S) from Dec 24-31. QSL via homecall (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

JS6RRR/JS6	LH 0249		Dec 24-Jan 5
KP2/NY6X	LH 2477		Dec 24-31
N2OB/LH		USA-039	Dec 27-Jan 4
N2OB/150		USA-039	Dec 27-Jan 4
PJ4/WO0Z	LH 1279		Dec 26-Jan 4
PJ4/K7LNR	LH 1279		Dec 21-27
TC1KLH		TUR-036	Dec 27/28
9M6QQ	LH 0119		Dec 24-29

Bandspots of the last 7 days

160m

BA7IO	1.824	2256Z	(B)
HS0ZEE	1.819	2237Z	(d), see QRZ.com
ZC4VJ	1.822	2110Z	(d), see QRZ.com

80m

RI1OTA	3.503	0630Z	EU-066, via UA9XC

40m

A71BX	7.001	1342Z	via EA7FTR (B)
EH3CT	7.025	0803Z	via EA3KG
FM/F5IRO	7.005	0043Z	NA-107, via F5IRO (B)
FM5LD	7.004	0451Z	(B)
HL2LVB	7.008	2137Z	(B)
J39BS	7.056	2244Z	RTTY, (L)
JY4NE	7.025	2346Z	via K3IRV (B)
KL1V	7.011	2116Z	
T47C	7.017	0344Z	via W3HNK (d)
V44KJ	7.005	2115Z	via WB2TSL
VK7GK	7.090	1954Z	via DL8NU (B)
ZL2RU	7.003	1403Z	
8P8NX	7.020	2223Z	(d)
9M2MRS	7.012	1413Z	via PA0RRS (B)

30m

KP2M	10.115	2125Z	via AI4U (B)
RI1OTA	10.110	0841Z	EU-066, via UA9XC

20m

RI1OTA	14.021	1149Z	EU-066, via UA9XC
RI1OTA	14.260	0819Z	EU-066, via UA9XC
T47C	14.260	1316Z	via W3HNK (d)
VQ98C	14.250	1706Z	via ND9M (B)
XU7XRO	14.023	1215Z	via M0URX (B)

17m

ET3AA	18.145	1127Z	(d), see QRZ.com
VK6LC	18.142	1125Z	
VU2PAI	18.135	1119Z	

15m

ZS1KC 21.255 1209Z

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
25Dec-06Jan	4A1DXXE	1603 *
-31Dec	4D74D	1569
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541
-31Mar	6W2SC	1597
24Dec-27Dec	7P8AA	1603 *
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
NOW	9M2QQ	1602
Christmas	9M6QQ	1602
turn of year	9M8QQ	1602
Jan/09	CN98NY	1602
-31Dec	DM152ZYA	1569
-31Dec	E760DPR	1597
22Nov-03Feb	EA8/ON5JV..	1598
-31Dec	EI100S (I)	1501
NOW	EY8/S57CQ	1579
21Sep-Feb/09	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600
-Nov/09	FT5WO	1600
26Dec-22Jan	GB2HLB	1603 *
NOW	H44MY & H44TO	1597
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
-12Jan	HF0APAS	1602
2006 -2008	J28JA	1484/85
-31Mar	J5UAP	1597
28Dec-02Jan	JD1BMH.. (Og.)	1603 *
18Dec-07Jan	JD1BMM (M.T.)	1603 *
24Dec-05Jan	JS6RRR/JS6..	1603 *
16Dec-30Jan	KC4/K2ARB	1601
24Dec-31Dec	KP2/NY6X	1603 *
12Feb-26Feb	KP5 (Desecheo)	1602
12Dec-26Dec	KT3Y/4	1601
-31Dec	OA4/DL1NL	1603 *
-Feb/09	OD/F5TLN	1591
-Apr/09	OD5/IV3YIM	1599
-Nov/09	OD5/W5YFN	1599

26Dec-30Dec	OH4JT/1	1603	*
Dec	OH9SCL	1600	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	ON50WAASLAND	1593	
31Oct-31Dec	ON55INR	1595	
-Feb/09	OP0LE	1600	
-01Jan	PA30KST	1603	*
21Dec-27Dec	PJ4/K7LNR	1603	*
26Dec-04Jan	PJ4/WO0Z	1603	*
End of Dec	S2 (AS-127)	1603	*
-31Dec	SF700BF	1558	
19Dec-25Dec	T32YY	1602	
NOW -2008	TL8QC	1459	
29Dec-11Jan	TM4IPY	1603	*
21Dec-03Jan	TM5WRC	1602	
-2011/12	TN5SN	1585/1591	
15Dec-15Jan	TR8DR/TR50R	1601	
-Dec	TT8JT	1601	
25Dec-Feb	TU8/F4EGS	1603	*
-31Dec	VE2XB/VY0	1588	
01Nov-07Mar	VK0BP	1596	
-Dec/09	WA2YUN/KH9	1568	
15Dec-	XU7ACY	1601	
-Feb/09	XU7XXX	1599	
03Dec-28Dec	YS1/HB9KNA	1600	
-Sep/09	ZS08TV	1590	
May -Apr/09	ZS8T	1570/1586	

 * = new or updated
.. = and other calls

QSL information

A71CT/NDQ	via EA7FTR (B)
A71EM/NDQ	via EA7FTR (B)
BD1VIU	(d)
BG9TX	(d)
BV0HQ	via BM0JCC
BY5CD	via BG5CHU
CO7PH/p	via W3HNK (d)
D22CW	via K1BV (B)
DM152ZYA	via DJ7AL (B), eQSL
EL2DX	via K8SJP (B)
FR1AN	via NI5DX (B)
H6VA	via TI4SU (d)
HF75LD	via SP7PGK (B)
HF0APAS	via SP9YI
IP9IPY	via IP9IPY (B), IT9YMM (d)
4O3TT	(d)
5W0UK	via SM6CUK

```
7S5CF      via SK5AA  (B)
7Z1HB      via DE1ZHB (B)
9J3A       via S57S   (d)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = Logbook of the World (LotW)


QSLs arrived direct: BT1OB, BT1OH, BT1OJ, BT1ON, BT1OY (alle via BA4EG),
                     OH1VR/VP9

QSL-Eingang bureau:  BD7KLO/7 (AS-131), CE2GLR (EA5KB),HB0/DL7JAN,J3/DL7VOG,
                     J6/DL7AFS, JI1NJC/VP9 (NA-005), OZ/DL1ANT/p (EU-088),
                     JT1DN, PJ7/DG5XJ (NA-105), PT7AZ, PY0/EA2RC (SA-003),
                     PY2OMS, RK1B/p (EU-133), S79UU (AF-024), SV1/SP1IXI/p,
                     UA2AB, V55V/p (DJ8VC), V5/DJ4SO, VP2VVV (K5WW),
                     XQ3BRN (IZ6BRN), XR80IARU, YU8/LZ1BJ,YV6BTF,ZL7/SP5EAQ,
                     3DA0FOC, 3G4PHG, 9X0Z (DJ9ZB)

QSL via LoTW:        A43DLH, A61AC, C4EURO, CQ2P, C6AKX, CS95A, CU/DJ9RR,
                     CU3/CT1EEB, D4C, EA6NB, FG/F8CRS, H44MY, H44TO,H7/AJ9C,
                     HC5WW, LX/DF3VM, LY70M, OZ/DJ9RR,PA7F,TI4CF,PJ4/YL2GQT,
                     TO8S, UN7ECA, VK9DWX, XE83IARU, YI1RAZ, YN2I, ZD8RH,
                     3Z0MSPO, 4O/K1ZZ, 5B4RPC, 5Z4LS, 6V7F, 8Q7SC, 9V1CW


Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN QSL), DJ5AV,
DJ6VM, DK2NG, DK5MB, DK8JB, DL1SBF, DL2BQV, DL2MDZ, DL3IE, DL7VOA, F5NQL,
NG3K, PD7BZ, SWL Norbert Maibaum and others.
____________________________________________________________________________
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1603.pdf
______________________________________________________________
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm




From -3123860048515489235
X-Google-Thread: 11480d,acfc9cdf84275df5,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 24 Dec 2008 11:21:17 -0600
From: Doug Smith <joe@somewhere.invalid>
Subject: Shooting oneself in the foot...
Newsgroups: rec.radio.amateur.dx
User-Agent: Pan/0.132 (Waxed in Black)
```

```
MIME-Version: 1.0
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
Message-ID: <PeudnaP0kNAQ8s_UnZ2dnUVZ_umdnZ2d@earthlink.com>
Date: Wed, 24 Dec 2008 11:21:17 -0600
Lines: 35
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.154.41.4
X-Trace: sv3-FtYFHoYfWbelKXuY3ZonfamFi7BMcxDRsH8W7/
iuuhgVvKHWv4tXMGJFsPC1JFiGzgX06YXGA7hYxtU!
YLgA3ogCSlLDIvAixaO5jF2t8fbFx2EFMtk0niujIT+F38H3hM4cmtdETIlJZ+MIJ2lMebwGR25b!
NpWUeg==
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com rec.radio.amateur.dx:255
```

I've had a couple of days off, and had some time yesterday to get on the air. 20 was open to Europe, so I ran off a few CW QSOs & then decided to give RTTY a shot.

Called CQ. Three stations came back. Looked like one of them might have been PH0AW, but I wasn't certain of the call as it was among the jumble of the other callers.

So I came back: PH0AW? PH0AW? AGN PSE K

And PH0AW did respond. So did another station whose call contained the letters C, D, G, L, X, and the number 9. Note that *none* of these letters appear in the call PH0AW.

Turns out EVERY TIME I STOPPED TRANSMITTING, this C-D-G-L-X-9 station called me. EVERY TIME. Needless to say, this made it difficult to print PH0AW. I did however eventually complete the QSO with the Dutch station. After signing off, two stations called: the C-D-G-L-X-9 station and DJ9MH. As you might guess, I ignored the "I think every call means me" station and worked DJ9MH.

Signed off with DJ9MH, and there was only one caller, the C-D-G-L-X-9 station.

I QSYd to PSK31.

Hint: if you want to work W9WI, you might *not* want to call every time I stop transmitting. Especially if your callsign has absolutely no characters in common with the guy I came back to.

I do not mean to pick on RTTY operators in general. Often CW and phone operators are every bit as bad at this.

--
/home/w9wi/.sig

```
From -9182294070898187139
X-Google-Thread: 11480d,4579a22284e4fac7,start
X-Google-Thread: 10b9c8,4579a22284e4fac7,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-12-26
Followup-To: rec.radio.amateur.dx
Date: Fri, 26 Dec 2008 03:02:24 EST
Organization: Make More Miles on VHF
Lines: 215
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200812260716.mBQ7GRlU004558@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1230278545 21998 166.84.1.6 (26 Dec 2008 08:02:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Dec 2008 08:02:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:210 rec.radio.info:416
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-12-26
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal
****

MERRY CHRISTMAS AND HAPPY NEW YEAR!
The Team of MMMonVHF would like to thank you for the last years fb assistance. YOU (the user of MMMonVHF) did gave us a lot of input and activity reports and we do hope as well next year you will provide us again with lot of DX News, Opening reports and update to the via the different MMMonVHF Tools... We wish you and your families and friends a very nice start into the next year 2009. All your wishes shall be coming true... ALL THE BEST - CUAGN IN GD CONDX 2009
73 Guy, DL8EBW on behalf of the Team of the VHF-DX-Portal MMMonVHF!

***

TROPO openings end of december 2008
Maybe you have seen there was some good ductings from mid europe EA and south F during the past days. Distances up to 1500km are done... If you do see some good openings, please do send in your info as well: Please do go to http://www.mmmonvhf.de/ LOGIN (right above corner) than use PROPAGATION and click TR (for TROPO) http://www.mmmonvhf.de/tr.php You be now able to share your LOG with all people! USE : SEND YOUR REPORT and fill in as requested! Of course you be able to pass us your Log as well by mail...
SOURCE: The Team of MMMonVHF

***

I just looked at Derwin King's (W5LUU) Moondata Update 2009 in Fall 2008 issue of /CQ VHF /magazine. During 2009 & 2010, _EME conditions will be the most favorable of a 9 year cycle_.
During 2009, 10 weekends are rated as Good to Excellent!
On 2m, degradation will be as low as 0.07 & 0.08dB on a couple of days. I remember how wonderful conditions were during the last peak 9 yrs ago. 2m & 70cm should be especially affected by this low degradation. SOURCE: Bob, K6PF via MoonNet

***

The head of the DARC wants to invite you to the Februar-QSO-Party at 1st february 2009. Details for these contest will be found at the webpage http://www.qso-party.de/ (in german language).
>Date: sunday, 1st Febr. 0700 UTC to 1600 UTC
Bands: 3,5 - 440 MHz in CW, SSB, FM digital (prefered PSK31)
SOURCE: CQ DL 1-2009 page 5

***

Contest Romagna 50 MHz & 144 Mhz 2009
50 mhz: satuday 3 january 2009 start 09.00 utc - stop 16.00utc
tx 59-001-locator - qsl manager i4cil via email i4cil@libero.it
144mhz: sunday 4 january 2009 start 08.00 utc - stop 15.00utc

tx 59-001-locator - qsl manager via email i4cil@libero.it
SOURCE: tnx to Max, IZ4DPV, direct to MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

LATEST UPDATES about the VHF DXpedition to NAMIBIA (JG73NI) in January 2009, dated 2008-12-25: All preparations are on schedule! Current plans are to complete packing on 04 January and depart on 05 January with the trip to Luderitz (1600km by car towing a trailer) anticipated to take two days of travel followed by another day to assemble the station for operation. Look for us starting moonrise of January 7th. We expect to start disassembling the station around the 15th and arrive back in Pretoria on the 18th. Unfortunately we could not get a special callsign for our DXpedition. Therefore we will be using HB9CRQ Dan's US-call (to keep the call short). Our call for all EME operation will be V5/KT6Q. QSL for EME please to HB9Q, Box 133, CH-5737 Menziken, Switzerland.
Much more in detail: http://www.mmmonvhf.de/latest.php?id=2027
SOURCE: tnx to Dan, HB9CRQ direct to MMMonVHF

***

Ian, G0AFH, will be qrv from IO62 on 144 MHz (as well MS and maybe EME) and on 3 cm band with the call EI4VXV - LATEST NEWS from his DXBlog: http://www.mmmonvhf.de/showblog.php?ca=EI4VXV:
Finally QRV. I have flu and no voice but antenna up and seems to be wkg ok. Read more at: http://www.mmmonvhf.de/latest.php?id=2121
SOURCE: tnx to Ian, G0AFH now EI4VXV, direct to MMMonVHF

***

Rolf, DK2ZF, will be qrv at the change of the year from JO45CR as OZ/DK2ZF. He is trying to be qrv on 50 MHz and 144 MHz Tropo and Meteorscatter with 6 ele and BEKO-PA (at 144 MHz) and 100W 5 ele Tonna (50 MHz). SOURCE: tnx to Rolf, DK2ZF, direct to MMMonVHF

***

G1KAW/p qrv in Quadrantis on 50 and 144 MHz Tropo and Meteorscatter
Just to let you know i will be qrv from jo00ew again from jan 1 to jan 5, 2009 for 144 /50 ms tropo using wsjt ssb
SOURCE: tnx to Kevin, G1KAW, direct to MMMonVHF

***

Frank, DL8YHR, will be qrv during the change of the Year at JO45GC as OZ/DL8YHR. Holiday Trip over new year... RIG will be a single

9 element M2 Yagi and 200w. Be qrv in TROPO (SSB) and MS (FSK441a)
SOURCE: tnx to Frank, DL8YHR, direct to MMMonVHF

***

Gius, IT9VDQ, will be back as IS0/IT9VDQ from JM48 in Quadrantids Shower. Merry Xtmas, living Sardinia to Sicily; back in IS0 to be qrv for Quadrantids shower, JM48LW - Happy new 2009!
SOURCE: Gius, IT9VDQ at KST-Chat

***

The callsign DL50DRAX is issued in memory of the German Naval Sail trainingship "Gorch Fock". In August 23rd 1958 the ship were launched in Hamburg Dockyard Blohm & Voss and is still in service for the German Navy. The suffix "DRAX" of the callsign DL50DRAX indicates the international callsign of the sailtraining ship.
It was aired on 144 MHz at 21nd dec. from JN58TD (see DXC)
SOURCE: QRZ.COM

***

LU7DZ (Eduardo) QRV on 432.075 calling CQ JT65B. I improve may RX, so i will like to try again on 70 cm band. January 03 QRV at 1800 to 2100 (UTC) with 4 X 22 elem 1 KW GS 23B 73 LU7DZ
SOURCE: Guillermo, LU7FIA via MoonNet

***

PALESTINE on AIR - E 4 4 M - LATEST NEWS by Max, IZ4DPV, dated 2008-12-25: The next dx pedition in e44m possible activity in 50mhz and 2mt. please look the site: http://www.dxcoffee.com/e44m
tnx for look 73 iz4dpv max
SOURCE: tnx to Max, IZ4DPV, direct to MMMonVHF

***

Yuri, UT1FG, is back /maritime mobile since november 2008
He is very interested in 50 MHz and 144 MHz and as well SAT QSOs.
He was seen in the area LU, PY in southamerica past weeks...
PP2RON-@ 50110.0 UT1FG/MM Yuri HH39<>GH53 57 QSB 1826 21 Dec
SOURCE: tnx to Andy, Neon, N8OFS and his GOT6-News

***

The next event is CG3OIJ in Jan/Feb to celebrate the International Year of Astronomy. CG3OIJ(VE3) will be active from JAN01 until FEB28 2009. OP VE3OIJ(DARIN) and GRID: FN25EJ http://squidzone.ca/ve3oij
SOURCE: tnx to Andy, Neon, N8OFS and his GOT6-News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page

as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -4789605434378756805
X-Google-Thread: 11480d,de3e8b20c585f873,start
X-Google-Thread: 10b9c8,de3e8b20c585f873,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail

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From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1604 (Dec 31, 2008)
Followup-To: rec.radio.amateur.dx
Date: Sun, 28 Dec 2008 15:00:15 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 349
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <2913075156.20081228210037@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1230494415 19162 166.84.1.3 (28 Dec 2008 20:00:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 28 Dec 2008 20:00:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:211 rec.radio.info:420
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DXNL 1604 - Dec 31, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EDITOR'S NOTE: The authors of the DX Newsletter want to thank all readers for their support during the past year. We wish all readers, DXers and DXpeditioners all the best for the year 2009.
The DXNL team: DL7MAE, DE0MST, DL7VOA

E4 - PALESTINE

A team of six Italian HAMs will shop up in CW/SSB/RTTY/digital modes signing E44M on 160-2m from Jan 1-11. They will activate three stations with up to 1 kW, yagis, verticals and wires. The OPs Simone,IZ0BTV, Bello,IZ0EGM, Giorgio,IZ4AKS, Cortesi,IZ4DPV, Pasquale,IZ8IYX, and Vini,IK2CIO, will focus on the lowbands, WARC bands and digital modes. More information can be found on: http://www.dxcoffee.com/e44m

FO - FRENCH POLYNESIA, OC-046

Pascal,FO/F8AAL, is spending his holidays on Moorea (OC-046) and works in SSB and RTTY on 40m/30m/20m until Dec 31. QSLs direct or via bureau to his homecall F8AAL.

H4 - SOLOMON ISLANDS / H40 - TEMOTU ISLANDS

Bernhard,DL2GAC/H44MS, flies to the South Pacific again and will arrive in Honiara, capital of the Solomon Islands, on Jan 8. His return flight is scheduled for Apr 28 which means he will spend most of the European winter there. This will be his 20th visit to the Solomons since 1985. Bernhard works in SSB only and plans to focus especially on 40m/80m. He will be joined by the CW op Sigi,DK9FN, and the EME op Hermann,DL2NUD, by the end of February. All three of them are planning also a short trip to Temotu (H40) for two or three weeks. Their flight to Lata, the capital of Temotu, has been booked for Mar 2. Sigi will return to home on Mar 16 and Hermann on Apr 9.

HB8/HE8 - SWITZERLAND

The "Union of Swiss HF Amateurs" (USKA) celebrates its 80th anniversary and thus Swiss HAMs are allowed to use the special prefixes HE8 and HB8 during the year 2009. Owners of an amateur radio licence class 1, 2 or CEPT may use the special prefix HE8 (instead of HB9) from Jan 1 until Dec 31, 2009. Owners of a licence class 3 may use the special prefix HB8 (instead of HB3).

P4 - ARUBA, SA-036

Marty,W2CG, is going to spend his holidays again on Aruba (SA-036) from Jan 3-17. He will sign P40CG on 10-80m during his early morning and late evening hours and also during the ARRL RTTY Roundup Contest on Jan 3/4. QSLs direct, via bureau or LoTW to his homecall W2CG.

V7 - MARSHALL ISLANDS, OC-028

Neil,WD8CRT, will have to work on the Kwajalein atoll (OC-028) for the next two years starting on Jan 5. He will work mostly in CW on 160-6m signing V73NS. QSL via bureau or direct to Neil Schwanitz, PO Box 8341, APO, AP 96557, USA. His website is: http://www.qsl.net/v73ns

VQ9 - CHAGOS ARCHIPELAGO, AF-006

Jim,ND9M, is working on Diego Garcia (AF-006) again since Dec 18 for a total of four months. He had no problems to extend his VQ9JC licence and got also the special call VQ98JC which is valid until Dec 31, 2008. QSL cards will be printed after he returns home in April. Usually Jim is working in all bands and modes and via the satellites AO-51/SO-50 from 1200-1630 UTC on sundays to tuesdays and one hour longer on fridays and saturdays (sometimes also until 0100 UTC).
QSLs also via bureau to ND9M.

ZD8 - ASCENSION ISLAND, AF-003

Hugo,M0HSW, Tom,M0TJH, Simon,G4EAG, Gordon,G3USR, Martin,G3ZAY, and Michael,G7VJR (who is also the QSL manager), will be active as ZD8UW between Dec 31 and Jan 9. The six members of the "Cambridge University Wireless Society" will be active in SSB/CW on all bands from AF-003. The logs will be uploaded to the LoTW after the DXpedition.

ZF2 - CAYMAN ISLANDS, NA-016

Gary,W2VQ, and his son Paul,WQ2N, are working as ZF2VQ and ZF2NN in CW/RTTY/SSB on 160-6m from Dec 28 until Jan 3. Gary and Paul are using 100 watt, yagis, verticals and dipoles. ZF2NN via WQ2N, ZF2VQ via W2VQ.

3V - TUNISIA, AF-073

The Provins ARC (F6KOP) organizes another large DXpedition in 2009. They will activate Kerkennah Island (AF-073) as TS7C from Jan 8-19. Activities will take place in CW/SSB/FM/RTTY/PSK31/BPSK/SSTV on all HF bands with six or seven stations but once again they will focus on the lowbands (as known from their earlier DXpeditions 5H1C, XT2C, J5C).
The DXpedition is conducted by following team members:

Frank, F4AJQ: team leader, SSB and digital modes
Mustapha, DL1BDF: SSB, digital modes
Bernard, F9IE: CW leader
Bob, N6OX: SSB leader
Jean-Paul, F8BJI: operations leader
Sylvain, F4EGD: SSB, digital modes, QSL manager
Flo, F5CWU: CW, SSB, assistant QSL manager
Gerard, F2VX: SSB
Bill, N2WB: SSB, CW
Michel, FM5CD: CW, SSB, digital modes
Sebastien, F5UFX: SSB, CW
Sebastien, F8IJV: SSB
Jean-Luc, F6BIV: SSB,
Norbert, F6AXX: CW
Alain, F6ENO: CW
Dieter, OE8KDK: SSB, digital modes
Stefan, OE8SKQ: CW
Mathieu, F5PED: CW
Eric, ON7RN: SSB, CW
John, F5VHQ: SSB
Romain, F8BUI: CW
Gillares, F1HRE: SSB
Franco, F4EVR: SSB
Michel, F5EOT: SSB

Arno, OE9AMJ: CW, SSB
Tony, G0OPB: CW, SSB
Gabriele, I2VGW: SSB, CW, digital modes
XYL Anne Marie Laurent: photographer.

The pilot stations will be Pascal,F5JSD, Serge,F6AML, Thierry,F4TTR, and Bruno,F5AGB. QSL cards direct or via bureau to Sylvain,F4EGD. Check also their website at: http://www.ts7c.net

9M2 - WEST MALAYSIA

Dani,EA4ATI, expects to work in Kuala Lumpur for the whole year 2009. He got the callsign 9M2TI and will work with 400 watts and a vertical in SSB and CW on 40m/20m/15m/10m. Dani plans to take part in all major contests (if possible from stations better equipped). QSL via EA4ATI.

CANADA, SPECIAL EVENT STATION

Canadian amateurs may use following prefixes from Jan 1 until Feb 28:

CF instead of VA
CG instead of VE
CH instead of VO
CI instead of VY

This is to remember the work of Galileo Galilei (1564-1642), the well-known Italian physicist, mathematician, astronomer and inventor who made many important discoveries in the field of natural sciences.

SILENT KEYS: Several wellknown DXers passed away during the past weeks: Junji Saito (JA7SSB), Myron D "Bud" Weisberg (K2YOF), Stanislav Julianovich Muhlja (UR5FB, ex-UB5FBO -UR5FBO), Marcus D Leuchter (AA5XM), Renato Rogna (I1ROP, former ARI president of the Piemonte & Valle d'Aosta region), Richard F Ray (KB1IGN), Charles O Fulcher (KE6SE), Russell R McDonald (N5SCQ), Viktor L Kozlov (R9WU), Alexander V Pakhomov (UA3GEV), Anatoly A Abramov (UA9SU), Vladimir N Serdyuk (UR7ISG), Fernand Plante (VE2FVD), Robert K Golder (W1WYZ), Robert V Edwards (W8KIC) and Joseph Raihshtain (RD4HF, ex-4K6GF,-UD6GF, -UD6DLJ) who passed away on Dec 7 after being licensed since 1955.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jan 1: SARTG New Year RTTY Contest
Jan 3/4: ARRL RTTY Round Up

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, various, Antarctica (main): Paul,ON3PC, is signing OP0LE from the Princess Elizabeth Base between Dec 26 and Feb 15. QSL via homecall.

NA-057, HR, Bahia Islands: Paolo,HR9/IK2QPR, will be QRV from the island Roatan (NA-057) from Jan 4-12.QSL direct or via bureau to his homecall.

NA-111, W2, New Jersey State Group: Members of the Old Barney ARC are active as N2OB/LH or N2OB/150 from Long Beach Island from Dec 27 until Jan 4. QSL via N2OB (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

FR5BT	LH 1812		resident
HR9/IK2QPR	LH 1671	HON-008	Jan 4-12, 2009
JA1JCF/1	LH 2376	JAP-690	Jan 20/21, 2009
M0IOW	LH 2985	ENG-143	resident
W4ONC/p		USA-212	Jan 5/6, 2009
8P9NX	LH 0999		resident

Bandspots of the last 7 days

160m

XU7ACY	1.822	2215Z via W2EN (L)

80m

VK6HD	3.508	2133Z (B)
XU7ACY	3.502	2133Z via W2EN (L)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
25Dec-06Jan	4A1DXXE	1603
-31Dec	4D74D	1569
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541
-31Mar	6W2SC	1597
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
Christmas	9M6QQ	1602
turn of year	9M8QQ	1602
Jan/09	CN98NY	1602
-31Dec	DM152ZYA	1569
01Jan-11Jan	E44M	1604 *
-31Dec	E760DPR	1597
22Nov-03Feb	EA8/ON5JV..	1598
-31Dec	EI100S(I)	1501

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NOW            EY8/S57CQ      1579
21Sep-Feb/09   FM/F5IRO       1589
     -31Dec    FO/F8AAL       1604 *
Postponed      FR/Glorioso    1568/1600
     -30Nov    FT5WO          1600

26Dec-22Jan    GB2HLB         1603
Mar/09         H40 (DLs)      1604 *
10Jan-28Apr    H44MS..        1604 *
NOW            H44MY & H44TO  1597
01Jan-Dec/09   HE8/HB8        1604 *
     -31Dec    HG1848I        1556
     -31Dec    HG550REX       1556
     -12Jan    HF0APAS        1602
04Jan-12Jan    HR9/IK2QPR     1604 *
2006 -2008     J28JA          1484/85
     -31Mar    J5UAP          1597
28Dec-02Jan    JD1BMH.. (Og.) 1603
18Dec-07Jan    JD1BMM (M.T.)  1603
24Dec-05Jan    JS6RRR/JS6..   1603

16Dec-30Jan    KC4/K2ARB      1601
24Dec-31Dec    KP2/NY6X       1603
12Feb-26Feb    KP5 (Desecheo) 1602
27Dec-04Jan    N2OB/LH        1604 *
     -31Dec    OA4/DL1NL      1603
     -Feb/09   OD/F5TLN       1591
     -Apr/09   OD5/IV3YIM     1599
     -Nov/09   OD5/W5YFN      1599
Dec            OH9SCL         1600
     -31Dec    ON40BAF        1553
     -31Dec    ON1000NOTGER   1555
     -31Dec    ON1708M        1580
     -31Dec    ON50WAASLAND   1593
31Oct-31Dec    ON55INR        1595
     -15Feb    OP0LE          1604 *

03Jan-17Jan    P40CG          1604 *
     -01Jan    PA30KST        1603
26Dec-04Jan    PJ4/WO0Z       1603
End of Dec     S2   (AS-127)  1603
     -31Dec    SF700BF        1558
29Dec-11Jan    TM4IPY         1603
21Dec-03Jan    TM5WRC         1602
     -2011/12  TN5SN          1585/1591
15Dec-15Jan    TR8DR/TR50R    1601
08Jan-19Jan    TS7C           1604 *
25Dec-Feb      TU8/F4EGS      1603

     -2011     V73NS          1604 *
01Nov-07Mar    VK0BP          1596
     -Mar      VQ9JC          1604 *
     -Dec/09   WA2YUN/KH9     1568
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15Dec-	XU7ACY	1601
-Feb	XU7XXX	1599
31Dec-09Jan	ZD8UW	1604 *
28Dec-03Jan	ZF2VQ & ZF2NN	1604 *
-Sep/09	ZS08TV	1590
2008 -Apr/09	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

EA1/EH3CT	via EA3KG
EA8/DL7AU	via DL7AU (B)
EG3CTV	via EA3RKR (B)
EG8BIE	via EA8BIE
EG8BUE	via EA8BUE (B)
EG8CEI	via EA8CEI
EG8CEQ	via EA8CEQ
EG8CFY	via EA8CFY
EG8EY	via EA8EY
EG8HB	via EA8HB
EG8HJ	via EA8HJ
EG8IK	via EA8IK (B), eQSL
EG8IN	via EA8IN (B), eQSL
EG8JA	via EA8JA
EG8VD	via EA8VD (B)
EH3CT	via EA3KG (B, automatically)
EI/ON5GS/p	via ON5GS (d)
EL2DX	via K8SJP (B)
FR1AN	via NI5DX (B)
H6VA	via TI4SU (d)
HF75LD	via SP7PGK (B)
HF0APAS	via SP9YI
HP3TA	via KG6UH (d) or W6 bureau
IP9IPY	via IP9IPY (B), IT9YMM (d)
KH8/KK6H	via W7TSQ (B)
KT3Q/4	via DL3OCH (B)
TI3/WA7UZO	via AI4U (B)
VP9BO	via W4ZGR
W8XGI/KH2	via JA1XGI (B)
XU7XRO	via M0URX (B)
XU7XXX	via KC0W (d)
XV9TH	via SK7AX (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: C31CT (EA3QS), CE2LZR (EA5KB), CN2DA/m,CQ4IPY (CT1BWW),
CU8/CT3FN (HB9CRV), F/DL3PS (EU-070), HB0/DL2OBO/p,

HB0/DL3PS/p, IS0XDA (EU-024), OH0X (OH2TA), OY9R,
ON50EU (ON7YX), RP1CC (RV1CC), RP62X (UA9XC),
RU1A (RU1AE), SP1/DL6NBR (EU-132), ZL2AL,ZY6T (SA-023),
3B7SP (SP9SX), 3DA0WW (LZ3HI), 6K2AVL, 6W/DM2AYO,
7Q7RB (IN3BHR), 9M4SDX (AS-051, 9M2TO), 9V1UV

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ0FX,
DJ5AV, DK8JB, DL1SBF, DL2GAC, DL2MDZ, DL7VOA, F5NQL, NG3K, USKA and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1604.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 2345090663775917603
X-Google-Thread: 10b9c8,9887201b8fdac503,start
X-Google-Thread: 107ada,9887201b8fdac503,start
X-Google-Thread: 11480d,9887201b8fdac503,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!newshub.sdsu.edu!
flph200.ffdc.sbc.com!prodigy.net!flph199.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi061.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #890
Message-ID: <MPG.23c1ad1ea954f5a898973d@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 397
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1230496536 ST000 68.255.172.105 (Sun, 28 Dec 2008
15:35:36 EST)
NNTP-Posting-Date: Sun, 28 Dec 2008 15:35:36 EST
X-UserInfo1:
[[PAPDCA[S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHBTWICYFWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Sun, 28 Dec 2008 15:35:38 -0500
Xref: g2news2.google.com rec.radio.info:499 rec.radio.amateur.misc:2070
rec.radio.amateur.dx:258
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SB DX @ WW < KB8NW $OPDX.890
Ohio/Penn DX Bulletin No. 890

The Ohio/Penn DX PacketCluster
DX Bulletin No. 890
BID: $OPDX.890
December 29, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletin, AA1M, K1XN & GoList, NJ1Q, N2RHL, NG3K, N4AA & QRZ DX, K8YSE, N8PS, DX-IS News Site, Pete's-DX-Newsdesk, EUDXF, YAHOO News, 6K2AVL, A35RK, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F5PFP, I1JQJ/IK1ADH & 425 DX News, OH4KZM/OH4JT, OK1WCF, PA4JJ, RSGB IOTA Web Site and VA3RJ & ICPO for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin), and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy New Year". Thanks to the many individuals who have provided DX information over the past year. Without them there would not be an OPDX Bulletin. Also, thanks to the individuals who sent holiday wishes to my family and me.....

73 and Have a Great/Safe/Healthy New Year de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 21st/December, through Sunday, 28th/December there were 214 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EZ, F, FG, FJ, FK, FM, FO, FR, FT5W, G, GD, GI, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH4, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4A, MEXICO (Update/Special Event). Members of the DXXE (Mexican Contest and DX group) are now active celebrating their 4th anniversary by using the special callsign 4A1DXXE until January 6th. Activity will be on 160-6 meters using CW, SSB and RTTY. They were also heard on the AO51 satellite this past weekend. QSL via N7RO and the LoTW. QSOs with this station are good for the DXXE Award. For more information, visit the DXXE Web page at: http://www.dxxe.org

4M, VENEZUELA. Operators from the 4M5DX Group (Franco/YV1FM, Jose/YV5TX, Alex/YV5SSB and Jesus/YV5MSG) will be active as 4M5DX during the CQWW WPX RTTY Contest (February 14-15th) as a Multi-Single/High-Power entry. QSL via IT9DAA.

A35, TONGA (6m History). Paul, A35RK, has been active on 6 meters this past week and has made some 6 meter history. He made a PSK31 QSO (at 0127z) and RTTY QSO (at 0129z) on 6 meters with Colin, VK4CC, on December 26th. This is the first time it has ever been done between VK and A3!

ASIAN TRIP (Update). You have only a few more dates to work Frank, I2DMI, as A52RY from Thimphu, because he will go QRT on December 31st. Frank has been active on 80/40/30/20/17 meters mainly RTTY. His next stop will be Kathmandu, Nepal. He still does not know his callsign for Nepal, but he will get a 9N7 (RY? or DMI?) after his arrival. QSOs will be put on LoTW and e-QSL the second week of January. Bureau cards will go out the fourth week of March. You can QSL direct to I2DMI: P.O. Box 55, 22063 CANTU, Italy. Include a self addressed envelope (SAE) and sufficient return postage. Please QSL only to his P.O. Box # 55 - 22063 Cantu (not his home address).

CO8, CUBA. Eduardo, CO8LY, states that if somebody needs a confirmed QSL from Cuba, he is active on 160 meters or PKS31, RTTY, CW and SSB on any bands. You can make a sked with him via E-mail at:
co8ly@frcscu.ciges.inf.cu

CU8, AZORES (Lighthouse Op). Operators Antonio/CU8AS, Ruedi/HB9CQL and Hermann HB9CRV (CT3FN) will be active as CU8W from the Albarnaz Lighthouse (DFP FAZ-02, ARLHS AZO-016, TWLHD WLH CU-008) on Flores Island (EU-089, DIP AZ-008, WLOTA LH-0947) between January 19-23rd. Activity will be mainly on the lower bands using CW and RTTY. QSL via CT1GFK. Bureau requests are OK via E-mail to: cu8at@sapo.pt

CV5, URUGUAY (Update/IOTA Op). Operators Lupo/CX2ABC, Julian/CX5BE, Pedro/CX5BW, Nelson/CX6ACY, Jorge/CX6DAP, Gustavo/CX7AT and Daniel/CX9AU will be active as CV5A from Isla de Flores (SA-030), January 22-26th. Activity will be on 160-2 meters using CW, SSB, RTTY and PSK31. They will also be in the CQ 160-Meter CW Contest (January 24-25th) as a Multi-Op entry. QSL via CX2ABC.

E4, PALESTINE (Update/Reminder). Just a reminder that an Italian group is expected to be active as E44M this week between January 1-11th. Activity will be on 160-2 meters using CW, SSB, RTTY and all the digital modes with a maximum power of 1KW. They will have 3 stations on the air active with beams, verticals and wire antennas. They state, "Even if early January is not a a good period for VHF, they will monitor 6 and 2 meters and try any contact." The updated team list includes the following 6 members: Salvador/C31CT, Simone/IZ0BTV, Bello/IZ0EGM, Giorgio/IZ4AKS, Pasquale/IZ8IYX, Vini/IK2CIO and Leszek/SP3DOI. Operations will be focused on RTTY and the other digital modes as well as the low bands and 30/17/12 meters. They plan to pay special attention to stations outside Europe when the propagation will allow it A Web page is now active at:

http://www.dxcoffee.com/e44m

E51, SOUTH COOK ISLANDS (6m/2m EME). Operators Lance/W7GJ and Bob/ZL1RS will be in Rarotonga (from grid BG08dr) at the end of March (possibly between March 26th and April 4th) to activate E51 on EME on 6 meters (Lance) and 2 meters (Bob). Lance's callsign will be E51SIX and the 6m operation will take place on 50.190 MHz. Details of Bob's callsign and activity were not provided. Lance wanted to announce this DXpedition as far in advance as possible in order to provide adequate time for people to gear up for it. More station details will be announced as it gets closer to the operation. For more details, visit the following Web page at: http://www.bigskyspaces.com/w7gj/E51SIX.htm

FT5W, CROZET ISLAND (Update). Not much news to report here. Reports indicate that Florentin, F4DYW/FT5WO, has been very busy, but he has set up a temporary station because he is going to change his room soon. He would like to use the base HF station with an amp connected to a rombic antenna, but he is waiting for official permission. Some French stations have reported that Florentin was on Saturday, but very weak on 14127 kHz around 1720z. Remember, he will stay there until the end of November 2009, and will return back home in early 2010. QSL via F4DYW, direct or by the bureau after he returns back home. Look for updates on: http://f4dyw.free.fr/index.php?langue=fr&contenu=ft5wo.html
LAST MINUTE UPDATE: Just before going to print, Mehdi, F5PFP, announced that he received an E-mail from Florentin stating to look for him around +/- 1700z, on 14120 kHz (for French speaking stations) or +/- 14262 kHz (for other stations) as a regular operating time and usual frequencies.

HK, COLOMBIA. Cody, KC2LSD, will be active as HK3/KC2LSD between January 9-15th. Activity will be mostly at 2300z on 40/30/20 meters, with some daytime operations as well. Cody, states, "I'll usually get spotted on the cluster but this time I will post myself on the
< http://www.obriensweb.com/sked/ >.
If anybody wants to set up a sked, E-mail me at kc2lsd@yahoo.com "

HS, THAILAND. Kurt, HS0ZBS, from Phanom Sarakham, East Thailand, is active daily until January 10th, using the OLIVIA Mode. He starts at 1100z, on 14106.5 or 14107.5 kHz, calling CQ for 10 minutes.

IOTA NEWS.............................

EU-096. You still have a few more days to work Jouni/OH4KZM and Jukka/OH4MFA as OH4JT/1 from Kustavi Island. They are expected to go QRT on December 30th. Activity will be on 160-10 meters, mainly CW. QSL via OH4MFA, direct or by the Bureau. For more information: http://personal.inet.fi/surf/oh4mfa/oh4jt-1.htm

NA-069. Peter, VE3IKV, will be active as W4/VA3RA from Sanibel Island (USI FL-021S, WLOTA LH-2044, Lee County, Florida), December 29th through January 3rd (2009). Activity will primarily be CW on 40 and 20 meters. QSL via his home callsign, direct or by the Bureau.

JD1, OGASAWARA ISLANDS. Just a reminder that operators Hiroyuki/JG7PSJ and Makoto/JI5RPT will be active as JD1BMH and JD1BLY, respectively, from Chichijima Island (AS-031) between December 28th and January 2nd. Activity will be on 160-6 meters, with an emphasis on the low bands, using CW, SSB and the Digital modes. Also on the satellites too. QSL via their home callsigns. Visit the operator's Web pages at:

http://www.ji5rpt.com/jd1
http://sapphire.ganko.tohoku.ac.jp/jd1bmh

KP5, DESECHEO ISLAND DXPEDITION (Update). Team 2009 Desecheo has been updated on their Web page. The On-Island Team now includes: Ralph Fedor/K0IR, Glen Kesselring/K0JGH, Grant Kesselring/K1KD, Brad Farrell/K4RT, Bob Allphin/K4UEE, Tim Pearson/K5AC, Dick Hanson/K5AND, Gary Stouder/K9SG, George Nicholson/N4GRN, Bill Barr/N4NX, Mike Mraz/N6MZ, Mike Thomas/NA5U, Felipe Hernandez/NP4Z, Neil King/VA7DX, Steve Wright/VE7CT, Glenn Johnson/W0GJ, Jim Livengood/W0NB, Gordon Hardman/W0RUN, John Crovelli/W2GD, Gregg Marco/W6IZT, Garry Ritchie/W8OI and Jerry Rosalius/WB9Z. The Off-Island Team now includes: Asia Pilot Station Toshi Kusano/JA1ELY, Antennas Jim Streible/K4DLI, Propagation Dude Carl Luetzelschwab/K9LA (check out Carl's Propagation section on the Web page), QSL Manager Bob Schenck/N2OO, Webmaster Chaz Cone/W4GKF, Antenna Paul Playford/W8AEF and KP4 Liaison Eladio Acevedo-Velez/WP3MW. Remember, for updates visit the KP5 Web page at: http://www.kp5.us
Desecheo Team members are "Getting Fit". Check out there "Desecheo 2009 Fitness Program" Web page at: http://www.fitfortrips.com/desecheo.aspx

MD4, ISLE OF MAN. Operators David/G3NKC, Martin/G4XUM and Bob/MD0CCE will be active as MD4K during the CQ 160-Meter CW Contest (January 23-25th) as a Multi-Op entry. QSL via G3NKC. QSL goes to G3NKC. If direct, please remember that 1 USD is not sufficient for return postage outside of EU.

NETHERLANDS ANTILLES CONTINUED. Hans Timmerman, PB2T, President of the European DX Foundation (EUDXF), announced on the EUDXF Web page Tuesday, December 16th (edited): "According to Dutch Prime Minister Balkenende, important agreements to secure the future of the people on the Netherlands Antilles were made. During (another) Round Table Conference held on 15th December 2008 an agreement was signed on the future of the Netherlands Antilles. In 2009 more work has to be done on the execution of the agreements made. Depending on progress a date, will be set for the implementation of the new structure. There is hope that all will be finalized in 2010. In 2005 it was agreed that Curacao (PJ2) and Sint Maarten (PJ7) will become autonomous countries within the Kingdom of the Netherlands and that the islands Bonaire (PJ4), Sint Eustatius (PJ5) and Saba (PJ6) will become Dutch municipalities. DXCC wise, these changes could result in deletion of two entities (PJ2 and PJ7) and four new entities: Curacao (with status aparte), Sint Maarten (with status aparte), Bonaire, Sint Eustatius and Saba."

NOW WAIT A SECOND! Those who like to be on time will have to wait a second for on New Year's Eve before ringing in the New Year on Wednesday. Read all about it at:
http://news.yahoo.com/s/space/20081226/sc_space/2009toarrivenotasecondtoosoon

OK, CZECH REPUBLIC (WAS Help Needed). Martin, OK1WCF, informs OPDX that he is trying to get his WAS award via LoTW, but still needs the following LoTW stations from these states: HAWAII, MONTANA, NORTH DAKOTA and UTAH. So, if you are in any of these states, please contact Martin via E-mail for a sked at <wcf@centrum.cz>. He states that he is active on 40-10 meters using SSB, RTTY and other DIGI modes.

PJ2, NETHERLANDS ANTILLES. Jan, PA4JJ, will be active as PJ2/PA4JJ from Curacao (SA-006, WLOTA LH-0942) between April 1-11th. This will be a holiday style operation. Jan informs OPDX that he will try to be active on as many bands as he can, except 160m. He will be on all modes but mostly digital. His equipment is a FT-897 and a a ZS6BKW antenna (which he states can be tuned on 6m, and he will be using WSJT (JT6M) on 6m). QSL direct to his home callsign.

QSL INFO AND NEWS....................

NOT THE QSL MANAGER. Joe, W3HNK, states that he is NOT the QSL Manager for CO6LC or any of his operations. He does not even know him.

QSLS VIA LOTW: 4A1DXXE, 5Z1A, 5Z4DZ, 9A1CAL, B3C, H7/IV3IYH, HI3A, KD7P/NH2, NP2KW, R1FJT, TG9/IV3IYH, UN1L, V26K and VP2EDL

QSLS RECEIVED VIA MAIL: 5U5U, 5W0HH, 6V7L, 9L1X, 9M2AX, 9M8Z, A35SS, A73A, BG7JSQ, FW1W, HK0B/HK3JJH, HL5BDS, J3/DM2AYO, KP2M, KP4AO, LU4DXU, OJ0J, P29NI, PJ7/K2GSJ, TR8CA, V47NT, VK9ANU, VP9KF, VU7SJ, XW1B and XW1X

QSLS RECEIVED VIA THE BUREAU: OJ1ABOA

RTTY WELCOME DAY (January 1st - All Day Long!). Phil, N8PS, states: "Now is your chance to meet and greet other RTTY operators from all over the world.
-- No hours, No rules, No score, No pressure, No quota, No log needed. --
- Any band*, Any contact, Any time, Any power, Any equipment, Any antenna.-
(*) = Authorized amateur radio sub-bands, of course.

Get that antique set-up running or fire-up that brand new rig. Use any modem or computer or combination thereof. Meet and greet others without time limits. Have a short exchange or a rag-chew - whatever suits you. Participation is voluntary. No log necessary. No awards - just satisfaction. Help others find joy in RTTY by operating for the first time, or the thousandth time.

Get your set-up running smoothly and help others to reverse inversion. Just get on the air to say 'howdy' -or- 'hello' -or-'WELCOME TO RTTY'
PLEASE HELP SPREAD THE NEWS. TELL YOUR FRIENDS AND NEIGHBORS.
'I'LL SEE YOU ON THE AIR FOR:'
RTTY WELCOME DAY - 01 JANUARY 2009 - ALL DAY LONG
73 - de Phil - N8PS, RTTY Welcome Day Cheerleader"

S2, BANGLADESH (Update/IOTA Op Delayed Again!). David, EB7DX, informs OPDX that the St. Martin's Island (AS-127), Bangladesh operation that was delayed in early December and was expected to be active at the end of December, will be delayed again "due to some unavoidable circumstance". The St. Martin's Island, Teknaf, Bangladesh, operation will now take place between January 16-22nd. The callsign will be S21DX. The six main operators will be: S21RC (Fazlay Rabby), S21AM (Manjurul Haque), S21DM (DM Hemayet), S21S (Sohel Awrangzeb), S21RO (Rasedul Islam) and S21SA (Sayra Shahlin, YL). QSL Manager will be EB7DX (www.eb7dx.com). For more details and updates, visit their Web page at: http://s2iota.eb7dx.com

S2, BANGLADESH. Yoon, 6K2AVL, in HL-land, informs OPDX that some members of the Korea DX Club will be active from Dhaka in the People's Republic of Bangladesh between March 7-12th. Operators mentioned are: Kim/6K5YPW, Kang/DS2AGH, Lee/DS2BGV, Kim/ HL3QP, Choi/HL5FUA and Yoon/6K2AVL. Yoon states that they hope to get their callsign next month from the Bangladesh Telecommunication Regulatory Commission. They plan to operate on 160-10 meters, CW, SSB and the digital modes, using three amplifiers, verticals and beams. Suggested frequencies are:

CW - 1822/1824, 3515, 7015, 10115, 14015, 18075, 21015, 24895 and 28015
SSB - 3795, 7095, 14195, 18130, 21295, 24950 and 28460
Digi - 14082, 21082 and 28100 kHz

Their main purpose for the Bangladesh DXpediton is to provide enough chances to have a QSO with Bangladesh for all DXers who need it. They hope it will be a good chance for Asia and Europe stations to work them on all bands. Also, they will do their best to work both North and South American stations within workable band conditions. QSLs are via HL5FUA. For more details, updates and their logs, please visit the following Web page at: http://dxpedition.co.kr

SPECIAL CANADIAN PREFIXES. Look for Canadian amateurs to use the following special prefixes between January 1st and February 28th to celebrate the 400th anniversary of Galileo using of optical instruments to inspect the universe. Also, please note that this year is the International Year of Astronomy (IYA). Some Canadian amateurs will exchange their prefixes as follows:

VE changes to CG   VO changes to CH |For example: VE7DAO -> CG7DAO
VA changes to CF   VY changes to CI | VA3DAO -> CF3DAO

The following are announced operations using the special prefix callsigns for the IYA:

CG3OIJ - Operator Darin, VE3OIJ; on 80m-70cm (WW Loc. FN25EJ). QSL via VE3OIJ, by the Bureau, eQSL or direct to: P. Darin Cowan, 674 Southmore Dr. W, Ottawa, ON K1V 7A1, Canada.), or
CG9NC - Paul, VE9NC, from Hampton, New Brunswick; mainly on 20 meters on the Digital modes. QSL via VE9NC.

SV5, DODECANESE. Members of the Greek DXpedition DX PLUS Team are expected to activate the rocky Levitha Islet (EU-001, GIOTA DKS-050, MIA MGD-019, WLOTA LH-0846) in the South Aegean Sea for about 10 days between June 8-14th. They plan to use the special callsign SX5LA. QSL via SV1GRM. More details will be forthcoming as they get closer to the activation date. To see a picture of the islet, go to: http://www.qrz.com/db/SX5LA

T8, PALAU (OC-009). Several sources are reporting that Hide, JM1LJS, will be active as T80W between December 28th and January 5th. Activity will be on 80-6 meters using CW and SSB during his spare time. QSL via his home callsign. Visit his Web page to see pages of the T80 Rental Shack at: http://radio-dream.com/t80w

TT8, CHAD. Sylvain, F6CIS, active as TT8SK, is expected to be on the air possibly for 6 months to 3 years. He is only active during his spare time. QSNs show activity has been between 1830-1930z on 40 or 20 meters SSB. QSL via F5OZF.

VP2M, MONTSERRAT. Operators Mike/W1USN, Scott/W1SSR and Bob/AA1M will be operating from Montserrat between February 25th and March 7th. They plan to operate CW, SSB and PSK31. Their callsigns have not been assigned as of this date. They are looking to get VP2MPR (W1USN) and VP2MPL (AA1M), if not, VP2M/homecall. QSL via their CBA.

VP8, FALKLAND ISLANDS (Update/YL Op!). Just a reminder that an international group of YLs will activate the Falkland Islands (SA-002) between January 17-31st. Each operator will be signing with the callsign "VP8YL*", where the third letter of the suffix will be assigned to each YL operator at beginning of the operation. YL operators mentioned at present include: Janet/VP8AIB, Chantal/PA3GQG, Unni/LA6RHA, Jeanie/WA6UVF, Mio/JR3MVF, Liz/M0ACL, Victoria/SV2KBS, Nicky/M5YLO and Ruth/IT9ESZ. The activity will be mainly on SSB, on all bands, but only 20 hours every day. QSL via operator's home callsign. Look for more information to become available at: http://www.radioclubs.net/aa_vp8yl_/

VP9,BERMUDA. Kurt, W6PH, will be active as VP9/W6PH again for the 2009 ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band/Low-Power entry. QSL direct to his home callsign W6PH.

YE1, INDONESIA. Members of the Bekasi DX Contest Club (YE1ZAT) will be active during the CQ 160-Meter CW Contest (January 24-25th) as a Multi-Op entry, the CQWW WPX RTTY Contest (February 14-15th) as a Multi-Single entry and the CQ WW WPX SSB Contest (March 28-29th) as a Multi-Single entry. Operators mentioned are Joz/YD1JZ, Danu/YD1GCL, Terry/YC1KAF, Yon/YB1CCF, Arif/YE1AA and Heri/YB1KAR. QSL via YE1ZAT, by the Bureau, e-QSL or direct via info on QRZ.com.

ZD8, ASCENSION ISLAND (AF-003). Six members of the Cambridge University Wireless Society will active as ZD8UW between January 2-9th. Activity will be on the HF bands using CW and SSB. Operators mentioned are: Hugo/ M0HSW, Tom/M0TJH, Simon/G4EAG, Michael/G7VJR, Gordon/G3USR and Martin/ G3ZAY. QSL via G7VJR. The logs will be uploaded to LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

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   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -3461513956699904081
X-Google-Thread: 11480d,7bfa83f016e18586,start
X-Google-Thread: 10b9c8,7bfa83f016e18586,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2!news.glorb.com!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-01
Followup-To: rec.radio.amateur.dx
Date: Thu, 1 Jan 2009 09:56:16 EST
Organization: Make More Miles on VHF
Lines: 229
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901011406.n01E6lDN016310@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1230821776 29403 166.84.1.6 (1 Jan 2009 14:56:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 1 Jan 2009 14:56:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:213 rec.radio.info:424

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-01
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

" HAPPY NEW YEAR 2009 "

to all our friends of the VHF-DX-Portal, Make More Miles on VHF!

We do hope to receive a lot of DX News, activity reports, comments and all VHF related info as well in 2009 from you again. Our info and activities will be spread out by personal chats, Mail and these weekly distributed Newsletter, only. So if you have anybody who wants to participate, please invite him to find the way to the Newsletter or the other VHF Tools of MMMonVHF! Have a good and peaceful start into the new Year and lets get your personal wishes come true...
All the Best for 2009 - the Team of MMMonVHF

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DXpedition voting - TROPHY 2008
The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to find the "Best VHF DX Expedition of the Year". The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year. Read all about it at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=60
Participation Period: 01.Jan. last year to 31. Dec. last year
Voting Period: 01.Jan. current year to 20. Jan. current year
Pse LOGIN at MMMonVHF an go to: http://www.mmmonvhf.de/trophy.php
Than select up to 3 DXpeditions and click on the 'Vote' Button.

Results will be spread out soon - SOURCE: the Team of MMMonVHF

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Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us, that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The January issue will be uploaded on 19 January 2009. 73 de Bernd DF2ZC
SOURCE: tnx to Bernd, DF2ZC

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Congratulations to PC7M - winner of the 2008 6M JT6M Geminids Challenge with 74 grids worked - well done Arie ! Full results can be found here:
http://www.jt6m.org/challenge_archive/2008-geminids-challenge-results.php.
I am pleased to anounce the 2009 6M JT6M Challenge - full details here - http://www.jt6m.org/jt6m-challenge.php Good luck and Happy New Year to all. Kev G0CHE
SOURCE: Kev, G0CHE via UKSMG Announce

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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I would like to spread informations of our Japy DX Group operation in Bahia/Brazil devoted to Transatlantic Tropo Ducting events between Africa and America, following the main expedition V5/KT6Q.
Period: January 12th to January, 17th, 2009. Locator: HH18fd.
Call: PY6/PY2ENO (special call under analysis).
Bands: 50 - 144 - 432 MHz. Modes: SSB/CW/Digital (included WSJT).
Transceivers: Yaesu FT-897D and Icom IC-706MKIIG.
Amplifiers: Homebrew by PY3FF - 500W 144 MHz; Mirage B1010 100W 432.
Our special thanks for Namib Expedition Team that are improving our DX interess on this circuit as well another DXers that are also helping us on this efford. Flavio PY2ZX Read all in detail at:
http://www.mmmonvhf.de/latest.php?id=2182
SOURCE: tnx to Flavio, PY2ZX direct to MMMonVHF

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Bob, ZL1RS (ET3AA...) in january as A35RS from AG28HV
Barring some sort of disaster, A35RS should be QRV on 2M from AG28hv in the Kingdom of Tonga (south Pacific islands) from 06-15 Jan. 2009. However ... the antenna setup will be small, the power low, no skeds, no Internet, and I will be "on holiday" ... so don't expect too much!
Read more in detail: http://www.mmmonvhf.de/latest.php?id=2190
Seasons greetings to all! 73, Bob ZL1RS/A35RS

SOURCE: tnx to Bob, ZL1RS/A35RS direct to MMMonVHF

P.S. I promise you bigger, brighter and better things on 2M from the
Cook Islands as E51EME from BG08dr in late March / early April when
Lance W7GJ and I team up there for a real "6n2 EME dxpedition"
effort ;-) see: http://www.mmmonvhf.de/latest.php?id=2183 and
the next info from Lance, W7GJ:

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EME DXpedition to South Cook Islands E51SIX in BG08dr
Happy Holidays Everyone! I wanted to announce this DXpedition as far
in advance as possible, in order to provide adequate time for people
to gear up for it in the event they are interested in working E51
(previously ZK1) on 6m. Please mark your calendars for March 26 to
April 4! More information is here: www.bigskyspaces.com/w7gj/E51SIX.htm
GL and we hope to complete with many of you! More details (as well
placed for 2m) later at: http://www.mmmonvhf.de/latest.php?id=2183
SOURCE: Lance, W7GJ via his Magic Band EME Reflector

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Starting January 1st through 15th special event station Z309KNV will
be QRV in celebration of the Carnival of Vevcani. Z32ZM, Mome, will
be QRV on 6 meters incase there are any openings on this band. QSL
via Z35W.
SOURCE: (The Daily DX Vol. 12 No. 248) via 50 MHz DX News, by OZ6OM

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Gigi, IV3GTH, back as E77GS from JN84OT
Gigi will stay until 6 Jan. Main activity during Quadrantids peak.
Condition as usual <150W and 9 el DK7ZB
SOURCE: Gigi, IV3GTH (E77GS) at KST-Chat

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VK1DA/p plans to operate in the Summer Field day event from Mt Ginini
on at least the 5 bands from 50 to 2.4 GHz, with a possibility of
10 GHz. I will mostly be operating on the SSB/CW modes but will try
to listen out for locals on 2m FM. On my website http://vk1da.info
I have provided two spreadsheets which may be useful to others.
One is a plain one page log sheet suitable for field day use...
SOURCE: Andrew, VK1DA via VK-VHF Reflector

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The IQ3AZ JN66 STORY Uploaded from Massimo, IV3NDC, dated 2008-12-28
at MMMonVHF Review: http://www.mmmonvhf.de/review.php click IQ3AZ
The idea of activating JN66 via MS has stuck in our minds for lot of
time. Lack of serious MS activity since the early 90�s and a complex
orography made JN66 square become �blue� in MWS map... After having
�tested� some candidate DXP sites by means of RadioMobile software,

we found (and even visited) a UFB location in Slovenija, inside JN66 and with excellent takeoff to North. Read more at the REVIEW!
SOURCE: tnx to Massimo, IV3NDC Team of MMMonVHF

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CV5, URUGUAY (Update/IOTA Op). Operators Lupo/CX2ABC, Julian/CX5BE, Pedro/CX5BW, Nelson/CX6ACY, Jorge/CX6DAP, Gustavo/CX7AT and Daniel CX9AU will be active as CV5A from Isla de Flores (SA-030), January 22-26th. Activity will be on 160-2 meters using CW, SSB, RTTY and PSK31. They will also be in the CQ 160-Meter CW Contest (January 24-25th) as a Multi-Op entry. QSL via CX2ABC.
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #890

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A35, TONGA (6m History). Paul, A35RK, has been active on 6 meters this past week and has made some 6 meter history. He made a PSK31 QSO (at 0127z) and RTTY QSO (at 0129z) on 6 meters with Colin, VK4CC, on December 26th. This is the first time it has ever been done between VK and A3! SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #890

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Jan, PA4JJ, will be active as PJ2/PA4JJ from Curacao (SA-006, WLOTA LH-0942) between April 1-11th. This will be a holiday style operation. Jan informs OPDX that he will try to be active on as many bands as he can, except 160m. He will be on all modes but mostly digital. His equipment is a FT-897 and a a ZS6BKW antenna (which he states can be tuned on 6m, and he will be using WSJT (JT6M) on 6m). QSL direct to his home callsign.
SOURCE: Tnx Tedd, KB8NW via Ohio/Penn DX Bulletin #890

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SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.

If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -1318799770138205696
X-Google-Thread: 11480d,3fe8fd202b2b9369,start
X-Google-Thread: 10b9c8,3fe8fd202b2b9369,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-02 (QUA-Special)
Followup-To: rec.radio.amateur.dx
Date: Fri, 2 Jan 2009 08:22:05 EST
Organization: Make More Miles on VHF
Lines: 113
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901021313.n02DDHlD022246@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1230902525 10560 166.84.1.6 (2 Jan 2009 13:22:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 2 Jan 2009 13:22:05 +0000 (UTC)

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X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:214 rec.radio.info:427
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Hallo dear MMMonVHF friends,

please find below our special NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-02
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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QUADRANTIDS MS-SHOWER SPECIAL

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Meteor Scatter: Quadrantids Sower occurs january, 3rd. 2009

Another meteor shower is now approaching: Quadrantids meteor shower will reach its maximum on January 3, 2009, at 12.50 UT according to IMO, with ZHR around 120 hr-1. Remember the QUAs are only a shower which took place for around 6 to 8 hours in the peak! So if the peak really occurs around 12 UT, the shower is usable 8 to 16 UT, which will be very nice, bcse the Radiant is in optimum over the horizont for mid europe! Have a look about the Geminids 08 report and to the predictions for the upcoming meteor showers in January 09, on our MMMonVHF MS-Propagationpage: http://www.mmmonvhf.de/ms.php

Until now we did get the following activity infos:
JM48 - IS0/IT9VDQ - http://www.mmmonvhf.de/latest.php?id=2177
JN84 - E77GS   - http://www.mmmonvhf.de/latest.php?id=2187
JO00 - G1KAW/p   - http://www.mmmonvhf.de/latest.php?id=2175
JO45 - OZ/DK2ZF   - http://www.mmmonvhf.de/latest.php?id=2173
JO70 - OK1TEH 70cm - http://www.mmmonvhf.de/latest.php?id=2109

Because the peak is at a weekend the activity will be very high again and we do recommened to use the letter system (like in BCC MS Contest) to call CQ on 144,370 MHz and qsy lower and higher that calling QRG!
SOURCE: the Team of MMMonVHF

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Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

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70cm Antenna for H40 Expedition needed...
as you might have seen, Hermann, DL2NUD, will be on a trip to Salomon Island (H4) together with Bernhard, DL2GAC/H40MS, again in march 2009 and will try to be qrv on EME from there,,,
(http://www.mmmonvhf.de/latest.php?id=2145)
He just asked to spread around that he might be qrv as well on 432 MHz EME as well if someone can loan him a 70 cm 38el M2 ant.
In that case, please be so kind and pass us an info
(use: http://www.mmmonvhf.de/kontact.php) and we will transfer to Hermann, DL2NUD. SOURCE: Joachim, DL9MS, direct to MMMonVHF

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From 513915308779994964
X-Google-Thread: 10b9c8,b051d339104b24de,start
X-Google-Thread: 107ada,b051d339104b24de,start
X-Google-Thread: 11480d,b051d339104b24de,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!newshub.sdsu.edu!
flph200.ffdc.sbc.com!prodigy.net!flph199.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi064.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #891
Message-ID: <MPG.23cb000c3f1c884398973f@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 424
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi064.nbdc.sbc.com 1231107590 ST000 68.255.172.105 (Sun, 04 Jan 2009
17:19:50 EST)
NNTP-Posting-Date: Sun, 04 Jan 2009 17:19:50 EST
X-UserInfo1:
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SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 4 Jan 2009 17:19:40 -0500
Xref: g2news2.google.com rec.radio.info:508 rec.radio.amateur.misc:2281
rec.radio.amateur.dx:261
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SB DX @ WW < KB8NW $OPDX.891
Ohio/Penn DX Bulletin No. 891

The Ohio/Penn DX PacketCluster
DX Bulletin No. 891
BID: $OPDX.891
January 5, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NE1B, NJ1Q, WV2B, NG3K, N4AA & QRZ DX, K5XK, KH6BZF, AA8LL, K8CX, K8YSE, N8OFS, K9EL, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, CX3AN, DK8JB, DL6KAC, DL7MAE & The DX News Letter, F5NQL & UFT, F5PFP, I1JQJ/IK1ADH & 425 DX News, RSGB IOTA Web Site, VA3RJ & ICPO and ZL3JT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th/December, through Sunday, 4th/January there were 216 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP6, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 A SPOTLESS YEAR! Lee, KH6BZF/7J1AAP, propagation guru, informed OPDX that "We have experienced some very Sunspot lacking days during 2008." There were 272 spotless days out of the 366 days (Leap Year) or 74.37% of the year's days! August and December were the worst months with 31 and 28 spotless days, respectively. June and November were the best months with 19 and 15 spotless days, respectively. The rest of the months (of the year) were all in the twenties.

2008 DX SOUND BITES! Tom, K8CX, has done it again. He has provided DXers with 120 memorable DX sound clips from 2008. Visit Tom's famous "HAM GALLERY" Web at: http://hamgallery.com/dx2008
While there also check out some of his other features on his Web page, such as: Rare DX Sound Clips of the past, QSL Card Museum, Dayton Photo

Galleries and Tribute to Silent Key Ham Operators.

2009 DX MARATHON (Now Underway!). John, K9EL, Program Manager of the CQ DX Marathon, reports: "The 2009 edition of CQ Magazine's 2009 edition of the DX Marathon is now underway! Each year from January 1 to December 31, CQ Magazine sponsors a challenge to work as many countries and zones as possible in the calendar year. For complete rules and submission information, please see our web site at: www.dxmarathon.com. The 2009 official DX Marathon score sheet is now available for download. Remember to submit your 2008 scores by January 31, 2009."

3B7, ST. BRANDON ISLAND (Update - Also 3B6 and 3B9). Ron, K5XK, updates OPDX that Rachid, 3B8FQ, reports that his working trip to St. Brandon Island (3B7), may be rescheduled for February. His earlier 3B7FQ operation was cancelled due to transportation problems. He is also planning a personal holiday with ham gear to Rodriguez Island (3B9), in July, and a return trip to Agalega Island (3B6) in November. The callsigns will be 3B7FQ, 3B9FQ, and 3B6FQ. QSL all three operations via K5XK at his new address per instructions on QRZ.com. More details will be provided as they become available. Meanwhile, Rachid is often active on all bands, 40-10 meters using CW and SSB (from Mauritius).

8Q, MALDIVES. Just a reminder that Andy, G7COD, will be operational for his fifth time from the Island of Embudu in the Kaafu Atoll (AS-013) using the callsign 8Q7AK between January 11-27th (2009). Activity will be CW and SSB on 40-10 meters including 30/17/12 meters. He plans to be operational every day from approximately 0730-0830z, 0900-1030z, 1300-1500z and 1730-1800z. Suggested frequencies are:
CW - 7003, 10103, 14003, 18073, 21003 and 24893 kHz (+/- for QRM)
SSB - 7063, 14147, 18133, 21253 and 24953 kHz (+/- 10 kHz)
For comprehensive details on QSL information etc, please check 8Q7AK on QRZ.COM.

A35, TONGA (6m History Continues). Paul, A35RK, continues to be active on 6m enjoying the sporadic E season in the South Pacific. As well as making the first A3/VK 6m digital QSOs on December 26th and the 27th, Paul made the first 6m A3/ZL digital QSO with Duncan, ZL3JT, followed on the 28th with John, ZL3AAU. A35RK to ZL3JT on RTTY is another 6m "first" in amateur radio milestones.

A35, TONGA. World traveller and Uruguay DX Group member Bert, CX3AN, will be active as A35HA from Tonga's main island, Tongatapu (OC-049) for one week starting February 14th. He informs OPDX that he will be active on 40-6 meters with a special emphasis on 30/17 meters using CW and SSB, and only 100 watts from his Icom 706 into dipole antennas. His activity will be limited because he will be on a family holiday trip. Bert will be operating alone this time, not like other trips where his good friend Mario, CX4CR, usually would join him. QSL via CX3AN.

ANTARCTICA/POLAR WEB INFORMATION. Members of the "French Polar Team" have been putting together some interesting information/pictures (with music) of the different polar and sub-Antarctic regions. The Web page also has details on how to achieve their "Polar Trophy". They have created the

Polar Trophy with the aim to stimulate the radio contacts with these regions as well as with the polar ships. This challenge is also subdivided into the Antarctic Challenge and the Arctic Challenge. Visit this interesting Web page at: http://www.french-polar-team.fr/index.php
Also, view the following polar ships/stations/islands at:
Rothera (Station R) on Adelaide Island --
  http://www.french-polar-team.fr/VP8_Rothera_Station_R_Adelaide_Island.php
Base H on Signy Island (South Orkney archipelago) --
  http://www.french-polar-team.fr/VP8
_Signy_Station_H_Signy_Island_South_Orkney.php
Marion Dufresne II (Polar Ship) --
  http://www.french-polar-team.fr/Polar_Ship_Marion_Dufresne_II.php
Marambio base on Seymour Island --
  http://www.french-polar-team.fr/LU_Marambio_Station_Seymour_Island.php
Juan Carlos I Station on Livingston Island --
  http://www.french-polar-team.fr/EA0
_Juan_Carlos_I_Station_Livingston_Island.php

ASIAN TRIP (Update). Frank, I2DMI, has ended his A52RY operation from Thimphu, Bhutan, on December 30th. However, he has announced that his 9N7DMI activity from Nepal must be cancelled. He returned to Italy on January 1st. No other details were provided. Remember, A52RY QSOs will be put on the LoTW and e-QSL the second week of January. Bureau cards will go out the fourth week of March. You can QSL direct to I2DMI: P.O. Box 55, 22063 CANTU, Italy. Include a self addressed envelope (SAE) and sufficient return postage. Please QSL only to his P.O. Box # 55, 22063 Cantu (not his home address).

C5, THE GAMBIA. Niels, OZ8KR, will be active as C56KR from Bakuto between January 9-14th. Activity will be on 40-10 meters SSB. His equipment is a FT-857 and wire antennas. After travling in Senegal (6W - no activity planned) he will be active again between January 23rd and February 4th. QSL via his home callsign.

C6, BAHAMAS. Operators Karney/W2AFC, Dave/N1EMC and Bill/NE1B (C6AWB) will operate from Nassau (NA-001, Grid Square FL15) with Tom/C6ANM during the following contests: CQ WW 160 CW (January 23-25th), ARRL DX CW (February 21-22nd), CQ WW 160 SSB (February 27th-March 1st) and ARRL DX SSB (March 6-8th). Additional C6ANM DX activity will be on 160-6 meters between January 1st and April 1st. QSL via LOTW.

CY0, SABLE ISLAND (DXpedition Postponed). Duane Traver, WV2B, the CY0 DXpedition Team Leader, sent out a press release on January 1st, that states the following (edited):

> "Dear Fellow DXers,
>
> Reluctantly, due to the current U.S. economic situation, the DXpedition team has decided to postpone the CY0 DXpedition planned for 2009. While we are hopeful to reorganize the DXpedition {possibly for 2010}, we have decided that rather than tie up the funds so graciously made available by our sponsors, we will return donations received so the sponsorship may be available to other DXpeditions for this year. Any sponsoring organization may feel free to contact me with any questions regarding the matter. We are hopeful that our kind sponsors will be willing to

renew their sponsorship when the Dxpedition is able to be reorganized in the future. The sabledx.com website will remain functional for the time being. Wishing all good DX and 73.
Sincerely, Duane Traver, WV2B Team Leader"

E4, PALESTINE (Update). The E44M is now active until January 11th. Activity will be on 160-2 meters using CW, SSB, RTTY and all the digital modes with a maximum power of 1KW. They will have 3 stations on the air active with beams, verticals and wire antennas. The E44M arrived late on January 1st, but did not start setting up until the next day. Arturo, IK7JWY, has been named as their pilot station for their activity. They state, "The function of the pilot station will be to collect requests and suggestions relating to the DXpedition, and then forward them to the team, and communicate to the public any instructions or information from the team." The pilot station will be only using the forum at
http://www.hamradioweb.org/forums/forumdisplay.php?f=39
to receive messages from users in the special area of discussion.
The E44M Web page is at: http://www.dxcoffee.com/e44m

FO, FRENCH POLYNESIA. Phil, F5PHW, has received a 2 year assignment in Tahiti which will begin during the summer of 2009. He intends to be active on all HF bands from 80-10 meters using only 100 watts into a few different antennas composed of a doublet or a HF6VX vertical, and a Spiderbeam. Modes of activity will be mainly CW and Digital with very little SSB. QSL will be by LoTW, and there may be a QSL Manager who will be chosen later. More information is forthcoming, especially about his callsign.

GB40, ENGLAND (Special Event). Look for special event station GB40WAB to be aired between January 1st and December 31st to celebrate the 40th anniversary of the Worked All Britain Awards Group (WAB). Activity will not be at a permanant location and may be used from any of the 7 UK countries. The GB40WAB callsign will be running for the entire year, but other GB*WAB callsigns will also be on the air along with their club callsigns of G4WAB and G7WAB, using the club identifier prefixes of GX, GC, GS, GN, GP, GT and GH. Working these stations is an integral part of the WAB award. The WAB does NOT require QSL cards to be sent to them, but all contacts made by GB40WAB will be QSLed by them via the bureau. For more details, please see their Web site at:
http://www.worked-all-britain.co.uk
ADDED WAB NOTE: The special event callsign GX4KPT (by the Keep People Talking CASHOTA Club), used during the "Three Castles In One Day" operation in December, has a new WAB book number of 18222. QSL via M0DOL, direct or by the bureau.

H7/YN7, NICARAGUA. Operators Stan/AC8W, Hank/K8DD, Jim/KB8TXZ and Lee/N8LJ will be active for one week starting February 14th. Their activity will include the ARRL DX CW Contest (February 21-22nd). Emphasis will be on 160/80 meters and 30/17/12 meters. Their callsigns (TBA later) will be either be H7/homecall or YN2 callsigns. QSL via info on QRZ.com.

IOTA NEWS..............................
NA-076. Wade, AA8LL, will be active as AA8LL/4 from Cedar Key, FL,

between 2200z, January 17th and 1700z, January 20th. Activity will be holiday style on 80-17 meters, mostly CW on the IOTA frequencies and RTTY using only 100 watts and wire antennas. This operation also counts for USI: FL041S as Way Key. QSL direct or by the bureau to AA8LL. Logs will also be uploaded to the LoTW.

P4, ARUBA (SA-036). Peter, EA5GVH, will be active as P40PZ and on holiday between January 12-28th. Activity will be on 80-6 meters using SSB and the digimodes (PSK, Olivia, FeldHell, SSTV, RTTY and possibly others). QSL via EA5GVH. Visit his P40PZ Web page at:
http://www.mydarc.de/df7dq/aruba2009.htm

PJ2, NETHERLANDS ANTILLES. Members of the Caribbean Contesting Consortium (CCC) will activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2/homecall during the end of February. Operators mentioned are Dan/N1ZZ, Geoff/W0CG, Jim/WI9WI, Mark/N5OT, Mal/NP2L, Jim/K6ZH and Charles/WA9S. Their main goal is the ARRL DX CW Contest (February 21-22nd) as a Multi-? entry using the callsign PJ2T. QSL PJ2T via N9AG or LoTW. QSL all others via their home callsigns. Visit the CCC Web site at:
http://www.pj2t.org

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes, DK8JB:

3Z0HNY	via SP2FAP
KZ6C/KH2	via JA1CGH
RQ9I	via RW9IM
YB8XM	direct (PO BOX 151 AMBON 97001)

LOG ONLINE. The log for the special event station 4A1DXXE is now available online at:
http://www.dxxe.org/logsearch/index.php?cmd=preselect&log=4A1DXXE
It is planned to update the online log once a day until activity ends. QSL for 4A1DXXE is via N7RO or LoTW.

NO LONGER THE QSL MANAGER FOR CT3BX. Hermann, HB9CRV, announced that as of December 31st, 2008, he is no longer the QSL manager of CT3BX. No new QSL Manager has been nominated and the logs are closed.

QSL UPDATES FOR HC8N and K5S (NA-082). Randy, W5UE, reports that all direct requests received for HC8N as of December 19th, have been answered and are in the mail. The remaining incoming QSLs of 2008 for HC8N should be in the mail by January 5th. QSL cards for K5S/K5Z, East Ship Island, MS (IOTA NA-082) activity in October have been received from the printer and direct requests have started going out. The K5S team was expected to have a "QSL Party" on January 3rd and the remaining direct requests received to date should be answered then. Randy states, "I have also started accepting online requests for direct cards for stations I manage. The process is fairly simple. Make an online donation via PayPal to cover my postage/card costs and send me QSO data via E-mail. My hope is that this method will be more cost effective and efficient for both you and me as manager. Please see my Web page for details at:
http://w5ue.net/qsl-w5ue.html

I welcome any feedback you might have on this process. Bureau requests are now being answered via the GlobalQSL service. Several thousand backlogged HC8N requests have already been entered and should be finding their way into the bureau system soon. I apologize for my lack of bureau responses since hurricane Katrina... this should put me back on track."

HAVE PATIENCE! QSL cards are still being received for the many UA4WHX operations. Vlad is still sending them out.

QSLS VIA LOTW: 5Z1A, 5Z4DX, ER0WW, H44MY, PZ5RA, SJ2W and XV4BM

QSLS RECEIVED VIA MAIL: 5N/LZ1QK, 9L0W, 9L1X, 9M6XRO/p, 9Q1D, C6AKX, C6ATA, C91R, CN2B, CU2X, ER0WW, HB0/PA3FGA, OA4BHY/2, OJ0B, OJ0J, PJ7/K1XM, S79NS/P, TO4X, UA9MA, V73NS, VK1ANU/5, VU4MY and YU8/OH2R

QSLS RECEIVED VIA THE BUREAU: 6W1SJ, 9A73AA, DR1A, HB9LH, HB10DX, J48IO, J48YL, LY4L, LY2FN/P, OX3MC, PA20NAFRAS, R375I, SO9R, TA2DS/0, TC0SV, TK/ON4AXU, V31FG/P and YI9RKB

QSL.NET & QTH.NET ANNOUNCEMENT. Al Waller, K3TKJ, announced on December 31st (2008) the following (edited):

Dear fellow hams,

After 13 years of providing hams with no cost web space, e-mail forwarding and mailing list services through QSL.net and QTH.net, I have decided to retire. All QSL.net and QTH.net servers and Internet connections at my home QTH are being turned down.

Scott, KA9FOX, has graciously decided to pick up where I left off, and he is in the process of migrating all services to new hardware. See below (on <http://www.qsl.net/index.html>) for an update on the status of the migration.

I want to thank all of you for all of your support over the years, and I hope that you will support Scott as he takes over the reigns.

See you on the air! 73 - Al Waller, K3TKJ"

TS7, TUNISIA (Update/IOTA Op). Members of the France Provins ARC (F6KOP) and some international operators will activate Kerkennah Island (AF-073) using the callsign TS7C between January 8-19th (2009). This 12 day operation would not be possible without the help of Mustapha, DL1BDF. According to the latest press release (edited) by Maurice, F5NQL: "All the luggage is packed and sorted by 25kg parcels (one per operator). Mustapha, DL1BDF, team member, was a great help to so we could obtain the use of the special callsign TS7C. As indicated in "Press Release No.1, some new comers in the DXpedition have been included in the team, to permit them to get some more skill, operating side by side with long time experienced DXpeditioners. They are the future operators of F6KOP next expeditions. We ask your indulgence for them; they are learning what to do in the pile-ups, and for some of them, TS7C will be their first DXpedition. We will stay on Chergui Island (IOTA AF-073 and WLOTA 3459), in the Kerkennah Group. Their departure is scheduled from Paris, on January 8th, in the early morning. The team will begin to set-up the first station immediately when they arrive at the Kerkennah Hotel. So, the first signals are expected the same day at the end of the afternoon or early in the evening. The departure from Kerkennah is scheduled very early in the morning of the 19th. So the operation end will happen sometime around 1800 or 1900z, in the evening of the 18th. As usual, one station will continue to be on the air in the evening as late as possible. For the new bands and/or modes hunters, we will be operating on the HF bands, 160-10m, using CW, SSB, FM, and the Digital modes (RTTY, PSK31, BPSK, SSTV). We will pay special attention on the lower bands, 160/80m. Of course you'll find operators on the other bands and modes. Six stations will operate at the same time, 24 hours a day. Sometimes it will be possible to hear TS7C on the same band but different modes. The antenna farm will consist of vertical and wire antennas for the lower bands and Spiderbeams for 40-10m. Since the first press release the team had to be changed a little. The complete team going to Tunisia has been finalized and the team consists of the following:

Frank/F4AJQ - SSB and Digimodes; Team leader and former leader of all the past F6KOP DXpeditions
Mustapha/DL1BDF - SSB and Digimodes; Public relation with Tunisian authorities
Bernard/F9IE - CW traffic leader
Bob/N6OX - SSB traffic leader
Jean-Paul/F8BJI - Digital traffic leader
Sylvain/F4EGD - SSB and Digimodes; He is also the QSL Manager of the DXpedition.
Gerard/F2VX - SSB
Bill/N2WB - CW and SSB
Michel/FM5CD - CW, SSB and Digimodes
Sabastien/F5UFX - CW and SSB
Sabastien/F8IJV - SSB
Jean-Luc/F6BIV - SSB and Digimodes
Norbert/F6AXX - CW
Alain/F6ENO - CW
Dieter/OE8KDK - SSB and Digimodes
Stefan/OE8SKQ - CW
Mathieu/F5PED - CW
Eric/ON7RN - CW and SSB
Henri/F1HRE - SSB
Franco/F4EVR - SSB
Michel/F5EOT - SSB
Arno/OE9AMJ - CW and SSB
Joseph/F6CTT - SSB and Digimodes
Tony/G0OPB - CW and SSB
Gabriele/I2VGW - CW, SSB and Digimodes
XYL Anne Marie LAURENT, Photo reporter

BACK OFFICE (still the same):
Pilot Stations: Pascal/F5JSD, Serge/F6AML, Thierry/F4TTR and Bruno/F5AGB.
Webmaster: Vincent, F5MJV.
Internet Communications: Maurice/F5NQL (UFT mailing list) for TS7C. To receive TS7C news/updates directly via your E-mail address both in English and French, send E-mail to: f5nql@aol.com
QSL via Sylvain, F4EGD, either direct or by the REF-Union Bureau (Please only via this bureau). Details are available on the DXpedition's Web site on how to QSL. Support and donations are welcome. Those who want to sponsor us can see how to do so on the sponsor's page on the TS7C Web site."

The TS7C Web page is: http://www.ts7c.net

V6, MICRONESIA. Paul, A35RK, informs OPDX that Mike/KM9D and Jan/KF4TUG are on the move again. The "SV Don Henry" is now enroute to Pohnpei, Federated States of Micronesia. Their ETA is currently unknown, operation plans unknown, possible callsigns unknown, and their possible length of stay unknown.

V8, BRUNEI DARUSSALAM. Sam, G4OHX, reports that he expects to fly into Brunei on February 11th (from Singapore where he will be on holiday for a day or two) and will be active as V8FHX until February 23rd. When he leaves, he will fly to Kuala Lumpur, the capital of Malaysia, and fly home on the 25th of February.

ZM1, NEW ZEALAND. Operators Jacky/ZL3CW, Akinori/ZL1GO, Romeo/ZL2RU and Robert/ZL1AIH will be active as ZM1A during the ARRL DX SSB Contest (March 7-8th) and ARRL DX CW Contest (February 21-22nd) as a Multi-Single entries. QSL via ZL1AMO.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -2551405000121722598
X-Google-Thread: 11480d,225d3d4215ea8f98,start
X-Google-Thread: 10b9c8,225d3d4215ea8f98,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1605 (Jan 7, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 5 Jan 2009 14:45:15 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 399
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <107177179781.20090105204226@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1231184715 26230 166.84.1.3 (5 Jan 2009 19:45:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 5 Jan 2009 19:45:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:262 rec.radio.info:509
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DXNL 1605 - Jan 7, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

Niels,OZ8KR, will be QRV again in SSB on 40-10m signing C56KR from Bakuto near the Atlantic coast from Jan 9-14. After making a short trip to Senegal he will be back again in Gambia from Jan 23 until Feb 4.

CO - CUBA, NA-015

Eduardo,CO8LY, is working in PKS31, RTTY, CW and SSB on all bands and appreciates any skeds via his e-mail: co8ly@frcscu.ciges.inf.cu
His QSL manager is EA7ADH, who confirms only direct unfortunately.

FT/W - CROZET ISLANDS, AF-008

Florentin,FT5WO, will be active on 14120 kHz (speaking French) and on 14262 kHz (for other stations) mainly after 1700 UTC in the next time. QSL via F4DYW, direct or via bureau. The QSL cards will be confirmed when he returns home to France in December 2009.

HI - DOMINICAN REPUBLIC

Simone,IZ5JNQ, is QRV from the main island Hispaniola (NA-096) signing HI7/IZ5JNQ between Jan 5 and Feb 5. He also plans a trip to the islands Saona and Catalina (NA-122) from where he will show up as HI2/IZ5JNQ. QSLs direct via EB7DX.

HK - COLOMBIA

Cody,HK3/KC2LSD, is going to hit the aiwaves mostly on 20m/30m/40m starting around 2300 UTC on Jan 9-15. He will announce his operating frequencies on his website: http://www.obriensweb.com/sked
Skeds may be arranged via e-mail to: kc2lsd@yahoo.com

P4 - ARUBA, SA-036

Peter,EA5GVH/DF7DQ, will spend his holidays on Aruba (SA-036) from Jan 12-28. He plans to work as P40PZ in SSB and the digital modes PSK, Olivia, FeldHell, SSTV and RTTY on 80m-6m. QSLs via EA5GVH (also eQSL).

TT8 - CHAD

Sylvain,F6CIS, who is momentarily active as TT8SK will stay in Chad for a period of time between six months or three years. He has been spotted in SSB on 20m and 40m mostly from 1830-1930 UTC. QSL via F5OZF.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

Mike,KM9D, and his YL Jan,KF4TUG, who were active as H44MY and H44TO lately, are now underway again with their yacht "SV Don Henry" towards Pohnpei. Further plans are not known yet.

ZD8 - ASCENSION ISLAND, AF-003

Steve,G3ZVW, will be QRV again as ZD8N from Ascension Island (AF-003) working in CW, RTTY and SSB mainly on 30m-10m from Jan 12-27.
QSLs direct or via bureau to G3ZVW.

5X - UGANDA

Peter,5X4X, is working as development aid worker in Arua/Uganda until June 2009. He uses a Yaesu FT-950 (100 watts), a spiderbeam for 20m/17m/15m/12m/10m pointing to Europe mostly and a Zepp antenna for 40m.
Peter complains that a pirate abuses his callsign on 40m, 80m and 160m.
If you make any contacts with him in the evening hours you should be aware that the power line in Arua is cut after 2000 UTC.
The QSL manager of Peter is DF5GQ.

SOUTH PACIFIC TRIP

Udo,DL9HCU, is momentarily active as 3D2HC. He plans to become QRV as T33HC from Banaba Island (OC-018) next on Jan 8 or 9. Later he will show up as T30HC from Western Kiribati. QSL via DL9HCU.

CROATIA, SPECIAL EVENT STATIONS

The special event stations 9A2009OS (in Osijek), 9A2009PO (Porec), 9A2009PU (Pula), 9A2009ST (Split), 9A2009ZD (Zadar), 9A2009ZG (Zagreb) and 9A2009VZ (Varazdin) can be found working on the bands until Feb 1. The 2009 Men's World Handball Championship will take place at these places in Croatia between Jan 16 and Feb 1. QSLs via the 9A bureau.
More information can be found at: http://www.croatia2009.com

PIRATE: Arik,5X1AB, went QRT on Oct 9, 2008. His QSL manager Phil,K6EID, states that he got several QSL request for QSOs made after this date.
Meanwhile Arik confirmed that he did NOT make these QSOs himself.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The contest rules of the WPX contests have changed. Please check out the complete rules at: http://www.cqwpx.com/rules.htm

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The logbook of 4A1DXXE is available online at:
http://www.dxxe.org/logsearch/index.php?cmd=preselect&log=4A1DXXE

Florentin,FT5WO, is momentarily staying at the "Alfred Faure Station" on Possession Island (Crozet Islands, AF-008). Fantastic photos of this station can be found at:
www.french-polar-team.fr/FT5W_Alfred_Faure_Station_Crozet_Islands.php

UPCOMING CONTESTS

Jan 10/11: Midwinter Contest

Jan 11:   DARC 10m-Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-073, 3V, Sfax Region Group: The "Provins ARC F6KOP" will be QRV as TS7C from Chergui Island (aka Jazirat Sherki) from Jan 9-19. QSL via F4EGD.

AS-013, 8Q, Maldive Islands: Andy,G7COD, will be active in CW/SSB on 40m-12m signing 8Q7AK from Embudu Island (Kaafu atoll) from Jan 11-27. His preferred QRGs are: CW: 7003, 10103, 14003, 18073, 21003, 24893 kHz; SSB: 7063, 14147, 18133, 21253, 24953 MHz (+/-10 kHz).
QSL via homecall (direct/bureau). See also: http://www.qrz.com/8q7ak

OC-049, A3, Tongatapu Group: Bob,A3/ZL1RS, is working from the Kingdom of Tonga until Jan 15. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

ED7TV		SPA-085	Jan 9-11
ED7TV		SPA-339	Jan 9-11
HI7/IZ5JNQ	LH 2974		until Feb 5
HI2/IZ5JNQ	LH 2304	DOM-009	until Feb 5
HI2/IZ5JNQ	LH 4024		until Feb 5
TC2SLH		TUR-046	Jan 17/18
TS7C	LH 3459		Jan 9-19

Bandspots of the last 7 days

160m

HS0ZEE	1.819	2247Z	(d), see QRZ.com
TN5SN	1.813	2315Z	via IZ1BZV (d), (L)
TY5ZR	1.820	2212Z	via IK2IQD
W8UV	1.843	0557Z	(d)
XU7ACY	1.822	2312Z	via W2EN (B), (L)
ZD8UW	1.811	2233Z	AF-003, via G7VJR (L)
4S7NE	1.819	2210Z	(d), see QRZ.com
5X1GS	1.830	2151Z	via WB2YQH (B)
9H1XT	1.830	2205Z	(d, preferred)

80m

CN98NY	3.797	2341Z	via EA7FTR (B)
HC2AQ	3.792	0721Z	via EA5KB (d)
HE8EDL	3.789	1657Z	via HB9EDL (B)
HE8G	3.515	1640Z	via HB9G (B), (L)
HF9HNY	3.507	1810Z	via SP9BRP (B)
OH0X	3.510	2150Z	via OH2TA (B)
OH4JT/1	3.772	1919Z	EU-096, via OH4MFA (B)
PA30KST	3.511	1808Z	via PE9DX (B)
TM5WRC	3.522	0745Z	via F4ELU (B)
9A2009OS	3.770	1719Z	via 9A bureau
9A2009OS	3.523	2350Z	via 9A bureau
9A2009VZ	3.512	1625Z	via 9A bureau

9A2009ZD	3.537	1725Z	via 9A bureau
9H1JL	3.798	1905Z	(d), eQSL

40m

CM6RCR/p	7.063	0547Z	NA-096, via W3HNK (d)
E44M	7.075	0200Z	via SP3DOI (B)
JA1BMM	7.004	2150Z	Minami Torishima, via JARL bureau
K3N	7.011	2217Z	via N3YIM (B)
KP2/NY6X	7.007	0728Z	via JN1RVS (B)
9A2009S	7.011	1048Z	via 9A bureau
9A2009ST	7.060	1011Z	via 9A bureau

30m

E44M	10.108	0805Z	via SP3DOI (B)
KP2/NY6X	10.114	0838Z	via JN1RVS (B)
PJ4/WO0Z	10.105	0032Z	via WO0Z
VQ9LA	10.106	1506Z	see QRZ.com
9A2009ST	10.116	1001Z	via 9A bureau
9A2009ZG	10.143	1031Z	RTTY, via 9A bureau

20m

CN8KD	14.085	1533Z	via EA5XX
CN98NY	14.192	1156Z	via EA7FTR (B)
E44M	14.026	0900Z	via SP3DOI (B)
ET3JA	14.198	1207Z	via OK3AA (B)
K3N	14.255	1254Z	via N3YIM (B)
N3MK	14.089	1721Z	NA-083
SV2ASP/A	14.257	0944Z	Mt. Athos, (d)
ZD8UW	14.221	1644Z	AF-003, via G7VJR (L)

17m

CN98NY	18.147	1107Z	via EA7FTR (B)
E44M	18.073	0935Z	via SP3DOI (B)
E44M	18.140	0814Z	via SP3DOI (B)
KP2/NY6X	18.101	1358Z	RTTY, via JN1RVS (B)

15m

E44M	21.310	1204Z	via SP3DOI (B)
VK6IR	21.276	1142Z	(B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-Jun/09	5X4X	1605 *
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541

-31Mar	6W2SC	1597	
11Jan-27Jan	8Q7AK	1605	*
-01Feb	9A2009..	1605	*
NOW	9G5SW	1581	
19Nov-06Feb	9M2MRS	1597/1600	
-15Jan	A3/ZL1RS	1605	*
09Jan-04Feb	C56KR	1605	*
Jan	CN98NY	1602	
-Feb/09	DP0GVN	1598	
Feb -2010	DP1POL	1598	
01Jan-11Jan	E44M	1604	
22Nov-03Feb	EA8/ON5JV..	1598	
NOW	EY8/S57CQ	1579	
21Sep-Feb	FM/F5IRO	1589	
Postponed	FR/Glorioso	1568/1600	
-30Nov	FT5WO	1600/1605	*
26Dec-22Jan	GB2HLB	1603	
Mar	H40 (DLs)	1604	
10Jan-28Apr	H44MS..	1604	
-31Dec	HE8/HB8	1604	
-12Jan	HF0APAS	1602	
05Jan-05Feb	HI/IZ5JNQ	1605	*
09Jan-15Jan	HK3/KC2LSD	1605	*
04Jan-12Jan	HR9/IK2QPR	1604	
-31Mar	J5UAP	1597	
18Dec-07Jan	JD1BMM (M.T.)	1603	
16Dec-30Jan	KC4/K2ARB	1601	
12Feb-26Feb	KP5 (Desecheo)	1602	
-Feb	OD/F5TLN	1591	
-Apr	OD5/IV3YIM	1599	
-Nov	OD5/W5YFN	1599	
Dec/08	OH9SCL	1600	
-15Feb	OP0LE	1604	
03Jan-17Jan	P40CG	1604	
12Jan-28Jan	P40PZ	1605	*
Soon	T30HC	1605	*
08Jan-	T33HC	1605	*
29Dec-11Jan	TM4IPY	1603	
-2011/12	TN5SN	1585/1591	
15Dec-15Jan	TR8DR/TR50R	1601	
08Jan-19Jan	TS7C	1604	
25Dec-Feb	TU8/F4EGS	1603	
Soon	V6 (KM9D..)	1605	*
-2011	V73NS	1604	
01Nov-07Mar	VK0BP	1596	
-Mar	VQ9JC	1604	
-Dec	WA2YUN/KH9	1568	
15Dec-	XU7ACY	1601	

-Feb	XU7XXX	1599
12Jan-27Jan	ZD8N	1605 *
31Dec-09Jan	ZD8UW	1604
-Sep	ZS08TV	1590
2008 -Apr	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

A41MX/36 via EB7DX (d)
A52RY via I2DMI
BD4KUU (d)
BX2AAL via NI5DX (*), (B)
CN89NY via EA7FTR (B)
CO6WD via 8P9NX (B)
CQ7EPC via CT1BWU (B), eQSL
CT/ON4LO via ON4LO
CU1CB via EA5KB (B)
DA0CA via DL1REM
E44M via IZ0BTV (d) or SP3DOI (B)
EA5/G0KOM via G0KOM (B)
EG1CAV via EA1HU (B)
EG2MCL via EC2AHS
EG7CRM via EA7URS (B)
EG8AAD via EA8RCP (B)
EH3CT via EA3KG
EP3PK via IK2DUW (B)
F/5R8CW via F5FYO
FM5BH via W3HNK (d)
FM5FJ via KU9C (d)
FO/F8AAL via F8AAL (B)
GB5ONG via MW6VHF (B)
GB0BTW via M0CNP (B)
GX0OOO/p via G4SSH (B)
H44MY via OM2SA (d)
H6VA via TI4SU (d)
HA5RDP via DL5RDP
HA801AD via HA1AD
HA805BA via HA5BA
HE8CXZ via HB9CXZ (B)
HE8DAX via HB9DAX (B)
HF1PGA via SQ9NFD (B)
HF9HNY via SP9BRP (B)
HR1/K2LCT via K2LCT
HS0ZIL via DL2LAH
IQ3FX via IV3VBM
IY1GM via IK1UGX
J79WE via DL8WEM (B)
K3C via N3YIM (B)
K3N via N3YIM (B)
KH6/OE6MBG via OE6MBG

LA/PA5DD	via	PA5DD
LU1ZA	via	LU4DXU (B)
LU4EJS	via	EC5CSW (B)
LW3EWZ	via	EA5KB (B)
LY7M	via	LY2BW
OA4/DL1NL	via	DL1NL (B)
OG2O	via	OH2EI
OH4JT/1	via	OH4MFA (B)
OM740SNV	via	OM8RA
ON175BR	via	ON7BR
ON1000NOTGER	via	ON5VL (B)
ON40BAF	via	ON6KN (B)
ON55INR	via	ON bureau
OZ/DJ0DX	via	DJ0DX
PA30KST	via	PE9DX (B)
PF6WW	via	PF0R (B)
PJ2Y	via	G3SWH (B)
PJ4/WO0Z	via	WO0Z
PR8ZIX	via	PR8ZX (B), (L)
PW2P	via	PY2XAT (d)
PY2VA	via	I8LWL (d)
RA0CS		(d)
RI1OTA	via	UA9XC (B)
RL6YXX	via	N3SL (B)
SC0XMAS	via	SM0OGQ (B)
SM4/OZ2M	via	OZ2M
SN90EJL	via	SP3EJL
SN90ETN	via	SQ2ETN (B)
SN90FCR	via	SP2FCR (B)
SN90FLQ	via	SP3FLQ
SN90HUO	via	SP3HUO (B)
SN90HYP	via	SP3HYP (B)
SN90J	via	SP3J
SN90JPV	via	SQ3JPV
SN90JUL	via	SP3PL
SN90JVW	via	SP2JVW (B)
SN90LMR	via	SQ3LMR (B)
SN90MKW	via	SQ3MKW (B)
SN90NK	via	SP3NK
SN90OEH	via	SP3OEH
T32YY	via	JA8UWT (d)
3Z2009PGA	via	SQ9NFD (B)
3Z0HNY	via	SP2FAP (B)
4A1DXXE	via	N7RO (B)
4X/SP3DOI	via	SP3DOI (B)
5X4X	via	DF5GQ
9A2009OS	via	9A bureau
9A2009PO	via	9A bureau
9A2009PU	via	9A bureau
9A2009ST	via	9A bureau
9A2009VZ	via	9A bureau
9A2009ZD	via	9A bureau
9A2009ZG	via	9A bureau

```
9H3OT        via  OH2OT (B)
```

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

```
QSLs arrived bureau: XW1B (E21EIC), ZK3AH (DL2AH), ZK3MW (DJ7RJ),
                     4W6R (EA4URE)
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH4PSG,
DJ5AV, DK8JB, DL1SBF, DL2BQV, DL2MDZ, DL3IE, DL6KAC, DL7VOA, F5NQL, NG3K,
SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1605.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -5418808118918560528
X-Google-Thread: 11480d,2967beaff2b65d53,start
X-Google-Thread: 10b9c8,2967beaff2b65d53,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-06
Followup-To: rec.radio.amateur.dx
Date: Tue, 6 Jan 2009 04:26:54 EST
Organization: Make More Miles on VHF
Lines: 239
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901060827.n068R5oO032035@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1231234014 23540 166.84.1.6 (6 Jan 2009 09:26:54 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Jan 2009 09:26:54 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
```

X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:263 rec.radio.info:510

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-06
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

PEAK of the QUADRANTIDS 2009 (Review: http://www.mmmonvhf.de/ms.php)
Probably most of you was QRV last weekend and has noticed the strong
Meteor Scatter activity related to 2009 Quadrantids Shower.
Very high meteor rates (ZHR up to 150 hr-1 at peak) have been observed,
with spectacular reflections all over the peak day (Saturday Jan 3rd).
Shower maxima has been broader than usual this year. According to IMO
Live, measured ZHR has remained over 100 hr-1 level between 05 and
18 UT on Jan. 3rd, while ZHR has remained over 40 hr-1 the whole day!
Such a maxima is significantly wider than typical Quadrantids activity
shape. Peak time predictions have been fully confirmed by observations.
European MS enthusiasts have been favoured this year, since during peak
time (around 13 UT) the shower's Radiant elevation over EU was optimal
for radio contacts (around 45 degs), thus leading to very favourable
path geometry. That's an excellent way of starting 2009 radio season,
but now we have to wait until April/May for the next good meteor shower.
Anyway, apart sporadic meteors, some minor showers will appear before
that, and our Team will keep you informed about them...
SOURCE: The Team of MMMonVHF

***

New VK 2m Band Records, by Dave VK3HZ
After a spectacular few days of Sporadic E openings, I've been wading
back through my notes and have identified a number of new records
that have been set - all on the 2m band and all via Sporadic E:
- 30/12/08 VK2ZT to VK6WG - 3140 km - new VK2 and VK6 state records

beating the old record (VK2ZT to VK6BE) by just 3 km
- 30/12/08 VK1ZQR to VK6YAU (Wal VK6WG's son at Wal's QTH) - 2830 km
new VK1 state record smashing the 25 year old record of 936.4 km
- 01/01/09 VK1DO/M to ZL1IU - 2320 km - New VK National Mobile record
Read more in detail at: http://www.vklogger.com/forum/ 144 & 432 MHz
SOURCE: Dave, VK3HZ via VK-Logger

***

DXpedition voting - TROPHY 2008
The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to find the "Best VHF DX Expedition of the Year". The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year. Read all about it at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=60
Participation Period: 01.Jan. last year to 31. Dec. last year
Voting Period: 01.Jan. current year to 20. Jan. current year
Pse LOGIN at MMMonVHF an go to: http://www.mmmonvhf.de/trophy.php
Than select up to 3 DXpeditions and click on the 'Vote' Button.
Results will be spread out soon - SOURCE: the Team of MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Activity from the VK4-area in february 2009 by Hermann, DL2NUD
Hermann, DL2NUD, will try to be qrv from Australia (VK4 area) on 2m and 70cm from several different Squares in QG and QH.
All details, flights, visa are cfmd meantime! In advance of his trip to Temotu (H40) and Solomon (H44), Hermann will try to be qrv on 144 MHz as VK4/DL2NUD for at least 2 weeks from several different Squares in QG and QH. On 144 MHz he will use a 18el M2 and around 1,5KW. EME On 70cm it depence on loan a antenna for EME up to now. Power will be at least as well 1 KW from BEKO HLV PA. All details, flights, visa are cfmd meantime!
After his trip to VK4 area, Hermann will be 100% qrv on 144 MHz as H40HP from RH29 in parallel to the other operators and later from 3 squares at the main Solomons as H44HP...
SOURCE: Hermann, DL2NUD (H40/H44HP), direct to MMMonVHF

***

LATEST NEWS from Bob, ZL1RS, dated 2009-01-04: Hi Chaps, we are now on our way to Tonga A35. Brief tests with the portable 2M EME system late last week resulted in a few quick contacts ... my OWN ECHOs were even visible on the "waterfall"!! The equipment is now packed in a suitcase, and the small 4 bay array has been broken

down into a 1.5M long cardboard box for the flight ... I only need
to get my 16kg "hand carry" bag with the amplifier past the boarding
gate! Read more in detail: http://www.mmmonvhf.de/latest.php?id=2190
NEWS from Peter, OZ1LPR and Chris, PA2CHR, dated 2009-01-05: Bob
A35RS is now QRV from A35. He is producing good signals on his moonset.
SOURCE: Bob, ZL1RS (A35RS), direct to MMMonVHF

***

Frank, DL8YHR, plans his next expedition towards ASIA for end
of March, begin of April... Frank and an other friend will try
to setup 50, 144 and 432 MHz EME Stations and as well a 160m Rig.
More infos will follow as soon as all details fixed here at
MMMonVHF: http://www.mmmonvhf.de/latest.php?id=2195
SOURCE: Frank, DL8YHR, direct to MMMonVHF

***

K5QE contest station qrv from EM31cj at the ARRL-Contest
Hello to everyone interested in VHF contesting..... The January VHF
contest is looming in the near future. We will be operating the K5QE
contest station for the entire contest(assuming that we can come up
with enough operators....HI). Date and Contest Period: The date will
be announced annually by the ARRL but will generally be the third or
fourth weekend in January. Begins 1900 UTC Saturday, ends 0359 UTC
Monday (January 17-19, 2009). Read all in details:
http://www.mmmonvhf.de/latest.php?id=2204
SOURCE: Marshall, K5QE via Reflector and direct to MMMonVHF

***

Peter, EA5GVH will be on vacation to the island of Aruba
(SA-036, also count for WLOTA LH-0033) between January 12th
and 28th. He will be QRV as P40PZ on 80-6 meters using mainly
digital modes (PSK, Olivia, FeldHell, SSTV, RTTY and others)
with some SSB. QSL to EA5GVH direct, bureau or e-QSL.
SOURCE: Tnx Bill, NG3K, via Daves, VA3RJ, ICPO Bulletin
(January 01 - 09, 2009)

***

Seven special event stations will be active until 1 February from
the host cities of the Men's World Handball Championship that is
going to be held in Croatia (http://www.croatia2009.com/). Look
for 9A2009OS (Osijek), 9A2009PO (Porec), 9A2009PU (Pula), 9A2009ST
(Split), 9A2009VZ (Varazdin), 9A2009ZD (Zadar) and 9A2009ZG
(Zagreb). QSL via bureau.
SOURCE: [TNX VA3RJ] [425ENG] 425 DX News #922

***

Karney/W2AFC, Dave/N1EMC and Bill/NE1B will operate from
Nassau (NA-001, Grid Square FL15), Bahamas with Tom/C6ANM

during the following contests: CQ WW 160M CW (23-25 January), ARRL DX CW (21-22 February), CQ WW 160M SSB (27 February-1 March), ARRL DX SSB (6-8 March). Additional C6ANM DX activity on 160-6 metres will be from 1 January through 1 April. QSL C6ANM via LOTW (preferred) or direct to WA2IYO.
SOURCE: [TNX NE1B] [425ENG] 425 DX News #922

***

Yoshi, JE2EHP will be active as K1HP/KH2 from Guam (OC-026) on 16-19 January. He plans to operate SSB, CW and RTTY on the HF bands and 6 metres. QSL via JE2EHP, bureau preferred.
SOURCE: [TNX JE2EHP] [425ENG] 425 DX News #922

***

Special Call TM2LBR aired on HF and 144 MHz - The French Blind Radioamateurs National Union (Union Nationale des Aveugles Radioamateurs de France) will operate special event station TM2LBR from 28th December to 11th January 2009 to commemorate the bicentenary of Louis Braille. QSL via operators instructions
SOURCE: Tnx 425 DX News

***

Ogliuga Island DXpedition IOTA NA-233 Delarof Islands Group
We working on 2009 Expedition to NA-233 IOTA group. Jeff Williams with USFWS (KL2HD) suggested to land on Ogliuga instead of Goreloi due to much better camping spot and portion of it not wilderness, so generator can be used.Dates: Plan for 3-4 weeks vacation! (+/- weather) 3rd week of July 2009- 1st week of August 2009, so we can take part in IOTA contest...
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

IQ3AZ/p JN66 Log uploaded
The idea of activating JN66 via MS has stuck in our minds for lot of time. Lack of serious MS activity since the early 90�s and a complex orography made JN66 square become "blue" in MWS map... Read all at our REVIEW Page - search 2008, IQ3AZ - Log will be here:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/iq3az_jn66.pdf
SOURCE: Tnx Massimo, IV3NDC Team of MMMonVHF

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -2997451038481718180
X-Google-Thread: 10b9c8,97a863067de33fff,start
X-Google-Thread: 107ada,97a863067de33fff,start
X-Google-Thread: 11480d,97a863067de33fff,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!nx02.iad.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #891.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

Date: Tue, 6 Jan 2009 17:33:35 EST
Organization: OPDX/BARF80
Lines: 100
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23cda6357a7b55c1989740@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1231281215 2299 166.84.1.6 (6 Jan 2009 22:33:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 Jan 2009 22:33:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi068.nbdc.sbc.com
X-Msg-Ref: server-9.tower-121.messagelabs.com!1231281207!23701814!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news1.google.com rec.radio.info:433 rec.radio.amateur.misc:2046
rec.radio.amateur.dx:218

SB DX @ WW < KB8NW $OPDX.891.1
Ohio/Penn DX Special Bulletin No. 891.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 891.1
BID: $OPDX.891.1
January 6, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K4UEE and W0GJ for the following DX information.

The following press releases were provided by Bob Allphin/K4UEE and Glenn Johnson/W0GJ.

FOR IMMEDIATE RELEASE

January 6th, 2009

Desecheo 2009 Press Release #3

During the week of December 17-21, six members of the February 2009 Desecheo DXpedition team met in Puerto Rico. The team spent the first evening with local DXers and members of the Puerto Rico Amateur Radio League and enjoyed a wonderful dinner and a night of fellowship. The hospitality was gracious and very much appreciated.

The following day the team visited US Fish and Wildlife Headquarters in Boqueron and met with the Chief Refuge Manager and law enforcement personnel. Later that day, the DXpedition team members underwent UXO (unexploded ordnance) training. The following morning, Friday, Dec. 19th, they accompanied U.S. Fish & Wildlife law enforcement and UXO personnel to Desecheo. The campsite and antenna fields were thoroughly swept for UXO and several areas were found suspicious. These areas were clearly marked, mapped by GPS and declared off limits for the DXpedition. USFWS will allow antennas on the ridge above the helicopter pad, thus providing a clear shot to EU, NA and JA. Other antennas will be located on the beach below the helicopter pad. The only radio operation that was conducted was to test a 2m link to Puerto Rico. After three hours on the Island, the team endured a rough passage back to the mainland.

Logistics and staging of equipment is ongoing and will be complete before the team arrives in Puerto Rico on Feb. 7th. The team will transit to Desecheo on Feb. 12 to begin the two-week operation. Eight HF stations plus 6 meters will be operational. An incredible array of antennas has been planned. Transportation and logistics have been arranged for a fast deployment and quick appearance on the air.

The Desecheo 2009 team wishes to thank our sponsors for their generous support. Special thanks go to North American and Japanese DX clubs and individual DXers. Their support has been especially noteworthy.

Fundraising continues�.if you or your Club would like to help out, please go to www.kp5.us/help.htm. While on the team website, click the �Pictures� menu button and check out the pictures taken on the recent reconnaissance trip to Desecheo.

73,

Co-leaders:
Bob Allphin, K4UEE
Glenn Johnson, W0GJ

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6827333615381622058
X-Google-Thread: 11480d,1ed12868c73c894f,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 Jan 2009 00:55:40 -0600
From: Doug Smith <joe@somewhere.invalid>
Subject: Spotting network: a semi-facetous proposal
Newsgroups: rec.radio.amateur.dx
User-Agent: Pan/0.132 (Waxed in Black)
MIME-Version: 1.0
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
Message-ID: <8p-dnQcpD89wzPnUnZ2dnUVZ_jWdnZ2d@earthlink.com>
Date: Wed, 07 Jan 2009 00:55:41 -0600
Lines: 62
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.154.46.178
X-Trace: sv3-LMjgYB6ND/JPzbtRCQw5XJRqUtL58tvpfr9cBvabd366/ElgrFsb/
9xeRgJlJRI4PDfL0L0tp22wvgf!xmqcL/LTpB/
xKLf6KoS0J6oTL1XQzlC0zPKRZd4t84v1Q2mVQNB1bAErCBOaBwqEAEkVyZSPtuVv!z9tMa6oD
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint

properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com rec.radio.amateur.dx:219

OK, we have a problem. Continuous callers.

Back when I got into this thing (and I'm really not that old), a great tactic for working the DX was to find the guy he's working, set the transmitter 100Hz or so higher, and then when the DX is ready for callers again, call there. Used to work pretty well.

This tactic is no longer possible. It's impossible to find the guy the DX is working! - because every time he comes back to someone, the WHOLE PILEUP calls. More than a few times, the DX comes back to someone and gives him a signal report -- and the guy just calls again.

Obviously, a lot of these people **cannot hear the DX they're calling.** If not for an accurate spot in the network, they'd have no idea there was a DX station there - nor would they have any idea where to transmit.

=======================

So, here's my proposal.

The spotting software adds a field to each user's record.

This field is a record of how many "confirmed spots" that user has made. Your spot is "confirmed" if at least two other users have spotted the same DX callsign within 1KHz of the same frequency within an hour either side of when you spotted it.

Now, when a new spot comes in from someone else, and you're logged in...

If you have enough "confirmed spots" in your record -- say, five in the last six months, just to toss out a number -- then the network sends you the entire spot. Including accurate frequency and any QSX information.

If you *don't* have enough confirmed spots... then you get partial information. Say, the frequency to the nearest 25KHz and the word "SPLIT" if a QSX frequency or the word "UP" appeared in the original spot.

You get:
```
DX de W9WI: 14027.3  E44M QSX UP 3    1807z
   - or -
DX de W9WI: 14025+/- E44M SPLIT       1807z
```

depending on whether you've sent enough accurate spots.

==========================

Presumably if you're capable of making a reasonable number of accurate spots, you're able to hear and copy DX and can be trusted to participate in a pileup without screwing everyone else.

If you haven't proven your ability to copy the DX, well, you still know the DX is there -- but you're going to have to tune your radio and copy some callsigns if you want to know where they really are and stand some chance of actually working them.

==========================

No, it's not perfect. Someone will cheat the system. But might it at least be better than what we have right now?

--
/home/w9wi/.sig

From 241515329895047029
X-Google-Thread: fcc6e,70070abf2c73107d,start
X-Google-Thread: 11480d,70070abf2c73107d,start
X-Google-Attributes: gidfcc6e,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1228633501@panix.com>
Followup-To: poster
Date: 7 Jan 2009 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Feb 2009 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1231311901@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1231311901 14537 166.84.1.2 (7 Jan 2009 07:05:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Jan 2009 07:05:01 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Original-Bytes: 2655
Xref: g2news2.google.com rec.radio.amateur.antenna:8982 rec.radio.amateur.dx:266 rec.radio.amateur.equipment:1216 rec.radio.amateur.homebrew:2053 rec.radio.info:512

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly

URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 8930781223378838259
X-Google-Thread: 11480d,1ed12868c73c894f
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!news.misty.com!not-for-mail
From: gsm@mendelson.com (Geoffrey S. Mendelson)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Spotting network: a semi-facetous proposal
Date: Wed, 7 Jan 2009 07:29:03 +0000 (UTC)
Organization: MGT Consulting
Lines: 44
Message-ID: <slrngm8m8u.ri8.gsm@cable.mendelson.com>
References: <8p-dnQcpD89wzPnUnZ2dnUVZ_jWdnZ2d@earthlink.com>

Reply-To: gsm@mendelson.com
NNTP-Posting-Host: 89-139-74-129.bb.netvision.net.il
X-Trace: max.inside.misty.com 1231313343 7148 89.139.74.129 (7 Jan 2009 07:29:03 GMT)
X-Complaints-To: abuse@misty.com
NNTP-Posting-Date: Wed, 7 Jan 2009 07:29:03 +0000 (UTC)
User-Agent: slrn/0.9.7.1 (Linux)
Xref: g2news2.google.com rec.radio.amateur.dx:267

Doug Smith wrote:

> OK, we have a problem. Continuous callers.

We as in whom? It's IMHO part of a much greater problem. Back when morse code was required to get a ham license was first dropped, many hams claimed that the ability to send and receive morse code was a good way of testing for good operating practices. If you were competent at code, you were competent at ham radio operating.

This was as it turns out, a red herring, a diversion from the real problem that good operating practices are related to good operating practices and not related to morse code, typing, building a radio or any other skills.

```
> DX de W9WI: 14027.3  E44M QSX UP 3    1807z
>    - or -
> DX de W9WI: 14025+/- E44M SPLIT       1807z
```

Your examples point out that in fact you are complaining about morse code operators, although I expect that the same problem exists with voice operators.

E44M may be a special case, because while there has been some propigation to most of the world from this area, in the last few days, there has been very little most of the time. In fact, worldwide propigation from here has been very "spotty" since the decline of the sunspot cycle.

That does not mean that you can't use it, I have worked Europe with 2w SSB on 20m, a friend has recently worked South America with less on CW. But it's not a "sure thing".

However, the real problem is that no one wants to learn good operating practice anymore.

Unfortunatley, I don't have an answer, but I don't think that a quick software fix to a spotting program will do any good. If I were in the U.S., which I am not at the moment, I would concentrate my efforts of education and raising a new generation of good operators.

73,

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

```
From 2326700193938714401
X-Google-Thread: 11480d,1ed12868c73c894f
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 Jan 2009 10:01:58 -0600
From: Doug Smith <joe@somewhere.invalid>
Subject: Re: Spotting network: a semi-facetous proposal
Newsgroups: rec.radio.amateur.dx
References: <8p-dnQcpD89wzPnUnZ2dnUVZ_jWdnZ2d@earthlink.com>
     <slrngm8m8u.ri8.gsm@cable.mendelson.com>
User-Agent: Pan/0.132 (Waxed in Black)
MIME-Version: 1.0
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
Message-ID: <ta-dnbuJD6RqTPnUnZ2dnUVZ_qPinZ2d@earthlink.com>
Date: Wed, 07 Jan 2009 10:01:59 -0600
Lines: 54
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.153.67.146
X-Trace: sv3-
u1GIG5IxvQTNytsBxz2RuMFjMXmcYEOMG8rxVEj4PKVQtrrTsvBn6lne2nUzSRY5+RY6uZV1YBpdoyc!
B8xondvmPLXEllyukLLjbWV+DH+9gK85cpuq6a3DCG37/VQtw7i3vrXQwrIZgdHgj4b3hukI8DsX!
lwvyT9TI
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news2.google.com rec.radio.amateur.dx:268
```

On Wed, 07 Jan 2009 07:29:03 +0000, Geoffrey S. Mendelson wrote:

```
> Doug Smith wrote:
>> OK, we have a problem.  Continuous callers.
>
> We as in whom? It's IMHO part of a much greater problem. Back when morse
> code was required to get a ham license was first dropped, many hams
> claimed that the ability to send and receive morse code was a good way
> of testing for good operating practices. If you were competent at code,
> you were competent at ham radio operating.
>
> This was as it turns out, a red herring, a diversion from the real
> problem that good operating practices are related to good operating
> practices and not related to morse code, typing, building a radio or any
> other skills.
>
>> DX de W9WI: 14027.3  E44M QSX UP 3    1807z
>>    - or -
>> DX de W9WI: 14025+/- E44M SPLIT       1807z
```

>
> Your examples point out that in fact you are complaining about morse
> code operators, although I expect that the same problem exists with
> voice operators.
>
> E44M may be a special case, because while there has been some
> propigation to most of the world from this area, in the last few days,
> there has been very little most of the time. In fact, worldwide
> propigation from here has been very "spotty" since the decline of the
> sunspot cycle.

E44M isn't really a special case -- last week I experienced the same
problem from the "DX" end. (Tennessee is hardly a "rare one"!)

Trying to work PH0AW on RTTY, and finding a couple of other Europeans -
who didn't have any of the characters "P" "H" "0" "A" "W" in their calls
- calling me every time I stopped transmitting. (they would have got
their QSO a lot faster if they'd let me finish with PH0AW first!)

And in general, this happens in EVERY pileup these days.

(BTW, E44M has actually been surprisingly loud here - they were even Q5
in the mobile on 40 last night around 0500z. I suppose they're far
enough south to escape some of the worst effects of the poor propagation.)

> However, the real problem is that no one wants to learn good operating
> practice anymore.

This is of course the basic problem. (and in part why this post is
titled "semi-facetous") Really, the spotting network is no more
responsible for this problem than the easy availablity of cars is
responsible for drunken driving. But one does have to wonder.....

--
/home/w9wi/.sig

From -3384075512216614658
X-Google-Thread: 11480d,7a2bea4c28fe8489,start
X-Google-Thread: 10b9c8,7a2bea4c28fe8489,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news.glorb.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-09
Followup-To: rec.radio.amateur.dx
Date: Fri, 9 Jan 2009 05:28:19 EST
Organization: Make More Miles on VHF
Lines: 219
Approved: RRI Admin <rec-radio-info-request@panix.com>

```
Message-ID: <200901090932.n099WwnD026818@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1231496899 29721 166.84.1.6 (9 Jan 2009 10:28:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 9 Jan 2009 10:28:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:269 rec.radio.info:514
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-09
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

```
*****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
```

New NASA prediction for SC 24
Looks like NASA has again revised the prediction for Solar Cycle
24 (as of 5 January, 2009):
http://solarscience.msfc.nasa.gov/images/ssn_predict.pdf
Looking at that chart, it appears it will peak around 2013, with
a SSN of ~105-110. Who knows? 73
SOURCE: Paul VE1DX via KN4LF Propagation

***

Hello moonbouncers! The final results of the 2008 version of the
Dubus 2m CW EME Activity Contest have been compiled, and can be
found at: http://www.sm2cew.com/aw_results.html
Congratulations to each category winner, well done!!
With the same Mail Peter send a link for the new issue of the

wellknown W5LUU WEEKEND MOONDATA for 2009 (UPDATE-2009 AND RELATED COMMENTS) By Derwin King, W5LUU - Available at:
http://www.sm2cew.com/MD2009.pdf
SOURCE: Peter SM2CEW via MoonNet

***

DXpedition voting - TROPHY 2008
The MMMonVHF VHF-DX-Portal is happy to invite all VHF enthusiasts and VHF-DX'ers to join the new survey to find the "Best VHF DX Expedition of the Year". The aim of the survey is to thank the very hard effort of those, who organized and carried out so many nice expeditions and trips all around the world on the VHF bands in the past year. Read all about it at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=60
Participation Period: 01.Jan. last year to 31. Dec. last year
Voting Period: 01.Jan. current year to 20. Jan. current year
Pse LOGIN at MMMonVHF an go to: http://www.mmmonvhf.de/trophy.php
Than select up to 3 DXpeditions and click on the 'Vote' Button.
Results will be spread out soon - SOURCE: the Team of MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

VHF DXpedition to NAMIBIA (JG73NI) January 2009
A major VHF DXpedition to Namibia in January 2009 that will include operation on a number of VHF bands and modes is in the final planning stages. The team will be led by HB9CRQ, one of Europes top EME operators and will include moonbounce operation on 50, 144, 432 and 1296 MHz.
LATEST NEWS from Dan, V5/KT6Q, dated 2009-01-09 0630UT:
We could work 90 stations from 27 different DXCC yesterday at our fist day of activity. One TRX is broken and so maybe we cant be on 2m/70cm in parallel. 1296 is running well (we use 1296.090 MHz V5 1st). There is NO Internet Communication possible. More infos later at Moonrise...
BOOKMARK or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=2027
SOURCE: Dan, V5/KT6Q (HB9CRQ) direct to MMMonVHF

***

Barring some sort of disaster, A35RS is QRV on 2M from AG28hv in the Kingdom of Tonga (south Pacific islands) from 05-15 January 2009.
LATEST NEWS from Nick ZL1IU at N0UK-Chat, dated 2009-01-09:
Bob A35RS has very high winds at present.
He will try to be qrv from 1300z till 1525z today.
Freq. will be 144.131 Bob tx 1st.
SOURCE: Bob, ZL1RS (nw A35RS) direct to MMMonVHF

***

During the January 10/11 moon pass PI9CAM (25 m Dwingeloo dish
at JO32ET) will be active again! See www.camras.nl
23 cm: 65 W @ feed - 70 cm: 300 W @ feed - 2 m: 400 W @ feed
QRV on SSB, FM, CW and JT - Loggers: HB9Q and N0UK
Starting 1 hour after our moonrise. Ending 1 h before our moonset.
Hope to work you all! 73 and HNY from the PI9CAM team
Eltje PA3CEE, Ren� PE1L and Jan PA3FXB
SOURCE: PI9CAM-Team via MoonNet

***

The Japy DX Group operation in Bahia/Brazil devoted to Transatlantic
Tropo Ducting events between Africa and America, following the main
expedition V5/KT6Q:

PY6/PY2ENO - HH18:
The planned operational frequencies from Luederitz for Tropo calling
and monitoring are the DX calling QRGs of 144,2 MHz and 432,1 MHz
for SSB/CW, as well 144,250 MHz and 432,150 MHz for JT-65B/SSB/CW.
But the frequencies must be confirmed by the team in Luederitz Bay,
so just consider at moment as planned QRGs. Dave is making updates
on his home page (Link: http://www.mmmonvhf.de/latest.php?id=2190)
We will follow the V5 plan but we can also make skeds as the
operations goes on for also try Brazil and South Africa path.
So lets stay in contact. 73s and thanks for the informations.
Read more at: http://japydx.org/ta/index.html

Second Station at GG87:
Now we have more one portable station devoted to Transatlantic
tests between Africa and America. The location is GG87xc in Cabo
Frio, Rio de Janeiro, from 12 to 17 january 2009.
More informations: http://transatlantic.japydx.org Flavio PY2ZX
SOURCE: Flavio PY2ZX direct to MMMonVHF

***

Desecheo 2009 (KP5) - LATEST PRESS RELEASE - # 3, dated 2009-01-06:
During the week of December 17-21, six members of the February 2009
Desecheo DXpedition team met in Puerto Rico.   The team spent the
first evening with local DXers and members of the Puerto Rico Amateur
Radio League and enjoyed a wonderful dinner and a night of fellowship.
The team will transit to Desecheo on Feb. 12 to begin the two-week
operation.... Eight HF stations plus 6 meters will be operational.
Read more via: http://www.mmmonvhf.de/latest.php?id=2099
SOURCE: Ohio/Penn DX Bulletin and GOLIST

***

Fred, N1DPM, will be on in this January VHF Sweepstakes on 6 meters
thru 10GHz (I have 5760 now too!). I am looking for skeds on any
of the bands. Please email me directly to work out the schedule.

SOURCE: Fred, N1DPM via Reflector

***

Hi all; The "Dark side of the Force" contest group is hoping to
operate in FM28 Ocean City, MD like most years at the beach.
A different hotel since our usual one is being renovated. I hope
we don't have problems or complaints about TVI from these folks...
SOURCE: Jay, K3JAY via Reflector

***

I intend to be active from EM55 with my newly acquired TS-60S
on 6 meters, and my FT-221r on 2m. Hope to work many of you!
73, Trent KG4ZDM 6mt 2037 SWOT 3435
SOURCE: Trnet, KG4ZDM via Andy (Neon), 50 MHz DX News (Got6???)

***

Hi All, VK4WIE-P will be operating from Maleny QG63KF on the
Summer VHF-UHF Field day Saterday 17 and Sunday 18 January.
Rules: http://www.wia.org.au/members/contests/vhfuhf/
Regards, Ron VK4DD one of the operators.
SOURCE: Ron, VK4DD via VK-VHF Reflector

***

Greetings to all. This is a preliminary notice that, weather
permitting, I intend to be active in this event from two
locations near Tenterfield in Northern NSW. On the Saturday
evening I plan to be active from Mt Mackenzie at QG50XV and on
the Sunday morning I intend to be active from a high location
to the East of the town at QG60BW...
SOURCE: Doug, VK4OE via VK-VHF Reflector

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete over-
view about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From 2758409343262908673
X-Google-Thread: 11480d,f4e3a67b283ae8ad,start
X-Google-Thread: 10b9c8,f4e3a67b283ae8ad,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns11feed!worldnet.att.net!209.244.4.230!
newsfeed1.dallas1.level3.net!newsfeed2.dallas1.level3.net!news.level3.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1606 (Jan 14, 2009)
Followup-To: rec.radio.amateur.dx
Date: Mon, 12 Jan 2009 14:49:52 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 390
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <17287294671.20090112204933@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
```

X-Trace: reader1.panix.com 1231789786 486 166.84.1.2 (12 Jan 2009 19:49:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 12 Jan 2009 19:49:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:270 rec.radio.info:523

DXNL 1606 - Jan 14, 2009
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CE - CHILE

The special event station XR27RAID is active in all modes on all bands from Jan 11-25 during the 27th Raid Atacama Desert Trophy, an off-road car race through the Atacama desert. QSL via bureau to CE6TBN or HA1AG.

HS - THAILAND

Joerg,DL1MJF, will stay in Thailand again from Jan 20 until Feb 12 and plans to become QRV as HS0ZGQ in CW/SSB on 40-10m with his Kenwood TS50 and a dipole. If he is able to realize his one week stay on the island Koh Samui (AS-101) he will show up as HS0ZGQ/2. QSL via DL1MJF.

KH2 - GUAM, OC-026

Yoshi,JE2EHP, will be active in CW/SSB/RTTY on all HF bands and 6m signing K1HP/KH2 from Guam (OC-026) from Jan 16-19. QSL via JE2EHP.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

The three OPs Kunio,JA1CJA (KP2/AE6XY), Takeo,JA3BZO (KP2/AE6YQ), and Masumi,JA3AVO (KP2/W3AVO), are going to rent the shack of Brad,K9BZ, from Jan 17-22. Listen for them in CW, SSB and digital modes on 160-6m.

KP5 - DESECHEO ISLAND, NA-095

Bob Allphin,K4UEE, co-leader of the upcoming KP5 DXpedition asks for support from European DXers. Only with the unfatiguing commitment of the KP5 team they were able to obtain a special permission to place their antennas on a ridgeline above the helipad that will give a clear path to Europe. This increases the chance for small European stations with limited equipment to make a contact with Desecheo. Thus Bob asks those who need KP5 as a "new one" or look for mode and band points to support this large scale activity. Though Desecheo belongs to the Top 5 of the most wanted DXCCs in Europe the support from the Europeans lags behind the North American or Japanese support. They also published a new interview with the co-expedition leader Glenn Johnson,W0GJ. The audio file can be found in the Radio and Media Documentary Archive at: http://www.dokufunk.org/desecheo

S2 - BANGLADESH, AS-127

The DXpedition to St. Martin's Island (AS-127) originally scheduled for the end of December 2008 is now expected to show up from Jan 16-22. The callsign S21DX will be activated by S21RC, S21AM, S21DM, S21RO, S21SA and S21S in SSB and RTTY on following frequencies (in MHz):

Band	SSB	RTTY
10m	28.465	28.085
12m	24.955	24.925
15m	21.265	21.085
17m	18.145	18.100
20m	14.265	14.085
40m	7.065	7.035
80m	3.795	3.580

The QSL manager EB7DX confirms QSLs direct via the following address: David Lianez Fernandez, Box 163, 21080 Huelva, Spain. No QSL via bureau but the logs will be uploaded to the LoTW after one year.
Check also their website at: http://s2iota.eb7dx.com

T8 - PALAU, OC-009

Mike,JA6EGL, Yas,JA6UBY, Yu,JE6DND, and Hiro,JA6KYU, will be active as T88SM, T88CP, T88HK and T88HS in CW/SSB on 80m-10m from Koror (OC-009) from Jan 16-18. QSLs direct only via their homecalls.

V5 - NAMIBIA

Peter,V5/DL2SL, is staying in Namibia between Jan 6 and Mar 6.
QSL via homecall.

VP8/F - FALKLAND ISLANDS, SA-002

The YLs Renee,2I0FLO, Mariana,CX1JJ, Ruth,IT9ESZ, Mio,JR3MVF, Liz,M0ACL Jennifer,KB3QFD, Unni,LA6RHA, Nicky,M5YLO, Chantal,PA3GQG, Kay,WA0WOF, Victoria,SV2KBS, Candy,SP5XAB, Janet,VP8AIB, and Jeanie,WA6UVF, will be active from the Falkland Islands (SA-002) from Jan 17-31. Their calls all commence with VP8YL_ and every team member will get her own third letter prior to the activity. More details can be found on the website: http://www.radioclubs.net/aa_vp8yl_/

3W - VIETNAM

Mike,OM2DX, is now working in the Slovakian embassy in Hanoi. On Jan 5 he got his licence which allows him to sign XV9DX and 3W1M in CW, SSB and digital modes on all bands. He will stay in Hanoi for three years. His QSL manager is OM3JW.

6W - SENEGAL

Tom,DL2RMC, is going to spend his holidays in Senegal from Jan 16-29. He hopes to get a 6V callsign, else he will show up as 6W/DL2RMC. He will take part in the CQWW 160m Contest on Jan 24/25, holiday style redio operation is scheduled for the rest of the time. QSLs via DL1RTL.

BULGARIA, SPECIAL EVENT STATION

The special event station LZ8WHST is already promoting the upcoming 8th World High Speed Telegraphy Championships (Sep 11-15, 2009) in Obzor/Bulgaria on the air. QSLs via the LZ bureau to LZ1PJ. You can find more information at: http://www.hst2009.eu

GERMANY, SPECIAL EVENT STATION

The DARC district Upper Bavaria activates the station DR09ANT with the special DOK "IPY" throughout the year 2009. They are trying to activate as many bands/modes as possible during the "International Polar Year". QSLs via bureau to DL5MHQ.

LITHUANIA, SPECIAL EVENT STATIONS

The name Lithuania was first used back in the year 1009. This millenium is celebrated by the Lithuanian HAMs by activating twelve LY1000 calls during the whole year 2009. There is also a special award published by the Lithuanian Amateur Radio Society (LRMD). The rules can be found at: http://www.lrmd.lt/en/awards.htm

DXCC: The QSL cards of T61AA (Afghanistan) are accepted for DXCC credit now after the licence has been renewed. QSL cards may be submitted to the DXCC Desk now.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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In the last DXNL we published the special calls which are activated during the Men's World Handball Championship in Croatia. There is also a special award available and the rules can be downloaded from here: www.hamradio.hr/index.php?option=com_content&task=view&id=1620&Itemid=779

UPCOMING CONTESTS

Jan 17/18: HA DX Contest
Jan 17/18: UK DX RTTY Contest
Jan 24/25: CQWW 160m Contest, CW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:
AF-016, FR, Reunion: Daniel,F5LGQ, is working as TO4IPA from Jan 13-31.

AS-007, JA, Honshu Island (main island): Nobi,JA1JCF/p, will show up from Honshu (JIIA AS-007-001) on Jan 20/21. QSL via JA1JCF.

EU-several, CU, Azores: CU8AS, HB9CRV/CT3FN and HB9CQL will be active from Farol do Albarnaz (EU-089, WLOTA 0947, ARLHS AZO-016) signing CU8W in CW and RTTY mostly on the lowbands from Jan 19-23.

CT1GFK, CT1GPQ, CU8AS, HB9CQL and HB9CRV/CT3FN are going to team up as CU8A from Flores Island (EU-089) during the CQWW 160m CW Contest.

After all CU8AS, HB9CQL and HB9CRV plan to activate the lighthouse Farol do Topo on Sao Jorge Island (EU-175, WLOTA 1004, ARLHS AZO-018) from Jan 28 until Feb 2. They will be QRV as CU5T in CW/SSB/RTTY on 10m-160m using an Elecraft K3 and an IC-718 each with a 500 watts amp, a HF9V vertical and an 18m high groundplane.
QSL cards for all activities should be sent via bureau to CT1GFK.
An e-mail request is also possible via cu8at@sapo.pt

NA-076, W4, FL State North West Group: Wade,AA8LL, plans to become active as AA8LL/4 from the Cedar Keys from Jan 17-20. QSL via homecall (d/B).

Lighthouse activities (WLOTA/ARLHS/ILLW)

AA8LL/4		USA-745	Jan 17-20
CU8W	LH 0947	AZO-016	Jan 19-23
JA1JCF/p	LH 2376	JAP-690	Jan 20/21
S21DX	LH 2351	BAN-006	Jan 16-22

Bandspots of the last 7 days

160m

HB0/DL2OBO	1.892	1918Z	via DL2OBO (B)
HB0/DL2OBO	1.821	2329Z	via DL2OBO (B)
XU7ACY	1.824	2336Z	via W2EN (B)
ZD8UW	1.811	2233Z	via G7VJR (L)
9A2009PU	1.826	1808Z	via 9A bureau

80m

HC2AQ	3.792	0632Z	via EA5KB (d)
HF9HNY	3.507	1810Z	via SP9BRP
LA9SN/p	3.518	1839Z	EU-061 (B)
LY1000NX	3.538	1810Z	via LY3NX (B)

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OH4JT/1      3.772  1919Z EU-096, via OH4MFA (B)
PA30KST      3.511  1808Z via PE9DX (B)
TM5WRC       3.522  0745Z via F4ELU
TS7C         3.523  2248Z via F4EGD (B), (L)
TS7C         3.785  0118Z via F4EGD (B), (L)
3Z2009PGA    3.691  1745Z via SP2FAP (B), (L)
9A2009OS     3.770  1719Z via 9A bureau
9A2009OS     3.523  2350Z via 9A bureau
9A2009PU     3.536  2151Z via 9A bureau
9A2009VZ     3.512  1625Z via 9A bureau
9A2009ZD     3.537  1725Z via 9A bureau
9H1JL        3.798  1905Z (d), eQSL

 40m
E44M         7.028  2255Z via SP3DOI (B)
E44M         7.075  0200Z via SP3DOI (B)
HB0/DL2OBO   7.010  1755Z via DL2OBO (B)
K3N          7.011  2217Z via N3YIM (B)
KP2/NY6X     7.007  0728Z via JN1RVS (B)
ZD8UW        7.096  0130Z via G7VJR (L)
4A1DXXE      7.087  0719Z via N7RO (B), (L)
8J1RL        7.005  0015Z AN-015, via JARL bureau
9A2009S      7.011  1048Z via 9A bureau

 30m
KP2/NY6X    10.114  0838Z via JN1RVS (B)
TS7C        10.142  1640Z RTTY, via F4EGD (B), (L)
9A2009ST    10.116  1001Z via 9A bureau
9A2009ZG    10.143  1031Z via 9A bureau

 20m
AC5O/p      14.236  1426Z NA-168, via AC5O (B)
CN8KD       14.085  1533Z RTTY, via EA5XX (d)
E44M        14.250  0853Z via SP3DOI (B)
ET3JA       14.198  1207Z via OK3AA (B)
HR9/IK2QPR  14.260  1452Z NA-057, via IK2QPR (B)
K3N         14.255  1254Z via N3YIM (B)
N3MK        14.089  1721Z RTTY, NA-083
ZD8UW       14.211  1644Z AF-003, via G7VJR (L)

 17m
CN98NY      18.147  1107Z via EA7FTR (B)
E44M        18.102  1220Z RTTY, via SP3DOI (B)
E44M        18.145  1008Z via SP3DOI (B)
KP2/NY6X    18.101  1358Z RTTY, via JN1RVS (B)
PJ4/N9JZ/m  18.120  1326Z via N9JZ (B)
TS7C        18.160  1333Z via F4EGD (B), (L)
TS7C        18.071  1319Z via F4EGD (B), (L)
XV9DX       18.085  0910Z via OM3JW (B)
ZD8UW       18.135  1104Z AF-003, via G7VJR (L)
9H3OT       18.070  1047Z via OH2OT

 15m
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E44M	21.090	1323Z	RTTY, via SP3DOI (B)
XV9DX	21.004	0820Z	via OM3JW (B)
XW1B	21.009	0934Z	via E21EIC (B)
ZD8UW	21.265	1009Z	AF-003, via G7VJR (L)

12m

E44M	24.920	1118Z	RTTY, via SP3DOI (B)
TS7C	24.960	0944Z	via F4EGD (B), (L)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-Jun	5X4X	1605
NOW	5Z4/RW1AU	1585
-Sep	6W1SJ	1541
-31Mar	6W2SC	1597
16Jan-29Jan	6W/DL2RMC	1606 *
11Jan-27Jan	8Q7AK	1605
-01Feb	9A2009..	1605
NOW	9G5SW	1581
19Nov-06Feb	9M2MRS	1597/1600
-15Jan	A3/ZL1RS	1605
17Jan-20Jan	AA8LL/4	1606 *
09Jan-04Feb	C56KR	1605
Jan/09	CN98NY	1602
28Jan-02Feb	CU5T	1606 *
23Jan-25Jan	CU8A	1606 *
19Jan-23Jan	CU8W	1606 *
-Feb	DP0GVN	1598
Feb -2010	DP1POL	1598
-31Dec	DR09ANT	1606 *
22Nov-03Feb	EA8/ON5JV..	1598
NOW	EY8/S57CQ	1579
21Sep-Feb	FM/F5IRO	1589
Postponed	FR/Glorioso	1568/1600
-30Nov	FT5WO	1600/1605
26Dec-22Jan	GB2HLB	1603
Mar	H40 (DLs)	1604
10Jan-28Apr	H44MS..	1604
-31Dec	HE8/HB8	1604
05Jan-05Feb	HI/IZ5JNQ	1605
09Jan-15Jan	HK3/KC2LSD	1605
20Jan-12Feb	HS0ZGQ	1606 *
-31Mar	J5UAP	1597

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20Jan-21Jan   JA1JCF/p       1606 *

16Jan-19Jan   K1HP/KH2       1606 *
16Dec-30Jan   KC4/K2ARB      1601
17Jan-22Jan   KP2/AE6XY..    1606 *
12Feb-26Feb   KP5 (Desecheo) 1602/1606 *
     -31Dec   LY1000         1606 *
     -Feb     OD/F5TLN       1591
     -Apr     OD5/IV3YIM     1599
     -Nov     OD5/W5YFN      1599
     -15Feb   OP0LE          1604

03Jan-17Jan   P40CG          1604
12Jan-28Jan   P40PZ          1605
16Jan-22Jan   S21DX          1606 *
Soon          T30HC          1605
08Jan-        T33HC          1605
16Jan-18Jan   T88SM..        1606 *
     -2011/12 TN5SN          1585/1591
13Jan-31Jan   TO4IPA  (FR)   1606 *
15Dec-15Jan   TR8DR/TR50R    1601
10Jan-19Jan   TS7C           1604
25Dec-Feb     TU8/F4EGS      1603

06Jan-06Mar   V5/DL2SL       1606 *
Soon          V6 (KM9D..)    1605
     -2011    V73NS          1604
     -07Mar   VK0BP          1596
17Jan-31Jan   VP8YL..        1606 *
     -Mar     VQ9JC          1604
     -2009    WA2YUN/KH9     1568
11Jan-25Jan   XR27RAID       1606 *
15Dec 2008    XU7ACY         1601
     -Feb     XU7XXX         1599
12Jan-27Jan   ZD8N           1605
     -Sep     ZS08TV         1590
2008 -Apr     ZS8T           1570/1586

 * = new or updated
.. = and other calls

QSL information
---------------
CG3NOO  via VE3NOO (B)
CX7CO   via WB3CDX (*, starting on Jan 1, 2009)
E73A    via 9A2AA (B)
E77DX   via E77E (B)
YL90GN  via YL2GN (B)
YL90TB  via YL2TB
YL90UZ  via YL2UZ (B)
YL90XN  via YL1XN (d)
YQ1M    via YO3JW (B)
YQ2O    via YO2BV
```

YQ2T via YO2KAB (d)
YQ5BTA via YO5KUC
YQ5O via YO5BRZ
YQ5TO via YO5KAU
YQ60UT via YO6KSU (B)
YQ7P via YO7UP
3Z1PGA via SQ9NFD (B)
3Z0PGA via SQ9NFD (B)
4K9W via DL6KVA (B)
8P/W2SC via NN1N (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

UA0SJ only direct via : Yuri A. Maltsev, PO Box 230, Bratsk 665700, Russia

QSLs arrived direct: R35NP (via UW1AI)

QSLs arrived bureau: A35WE (SP9FIH), AN6EB (EA4RCH), B4R (DL2JRM), BA4ALC/7, BA5AP, BD4AEK (BA4CH), BG4JWU, BV4UB/DL2JRM, CE4TEV, CN2BC (DL7BC), CO8ZZ (DK1WI), CT3FQ (CT3KN), CT3KN, CT3MD, CT3/DK1BT, CU2AA, CU3CC, CU3CP, CU3FV,DU/CT1EAT, EA6/DJ5GI, EA6/DL5DSM, EA8/DF8AA, EA8/DL4ZF, EA8AG, EA8BZH, EA9/DK8RE, EA9/SP2JMB, EG8FAS, EH6R (EA6AZ), EK6GT, EK6YL (SP9LJD), EKG90TA (EK6TA), FH1LE (F6BFH), FG5ED, FJ/G3TXF, FM/DF5WA, FO0CLA (F6CTL), FO5RM, FP/G3TXF, HB0/DJ2IA, LX1BC, LX1CC, MJ/PA0GIO/p

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ5CL, DK8JB, DK8NC, DL1MJF, DL1SBF, DL2AAV, DL2MDZ, DL3GD, DL7VOA, DL9RCF, F5NQL, HB9CRV, NC1L, NG3K, OE1WHC, RA4HT, UA0SJ, 9A2WJ, SWL Norbert Maibaum.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2009/dxmb1606.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 6995946295819744158
X-Google-Thread: 11480d,8650cd4e7928768a,start
X-Google-Thread: 10b9c8,8650cd4e7928768a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
```

From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2009-01-13
Followup-To: rec.radio.amateur.dx
Date: Tue, 13 Jan 2009 13:17:08 EST
Organization: Make More Miles on VHF
Lines: 228
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200901131723.n0DHNXTx028892@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1231870628 23598 166.84.1.6 (13 Jan 2009 18:17:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 Jan 2009 18:17:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:225 rec.radio.info:446

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2009-01-13
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

ARRL VHF Contest - Date and Contest Period: January 17-19, 2009
Object: To work as many amateur stations in as many different
2 degrees x 1 degree grid squares as possible using authorized
frequencies above 50 MHz. Foreign stations work W/VE amateurs only.
Date and Contest Period: The date will be announced annually by
the ARRL but will generally be the third or fourth weekend in

January. Begins 1900 UTC Saturday, ends 0359 UTC Monday (January 17-19, 2009). www.arrl.org/contests/rules/2009/jan-vhf-ss.html
SOURCE: Marshall,K5QE direct to MMMonVHF

***

WIA-Australia: SUMMER VHF-UHF FIELD DAY - JANUARY 17/18
Will the Summer Field Day set another new participation record?
Full details of the rules are in the "Files for Download" section
AT: http://www.wia.org.au/members/contests/vhfuhf/
Also available are the rules and results of all three 2008 Field Days in a single PDF file, as well as copies of the rules and results for all previous Field Days. SOURCE: VK-VHF Reflector

***

Hallo dear USER, after spreading our Newsletter of MMMonVHF
(subscribe at: http://www.mmmonvhf.de/nletter/newsletter.php)
we often will get the question, how to SUBSCRIBE a single NEWS.
So here a short describtion is setup at our FORUM - use:
http://www.mmmonvhf.de/minibb/index.php look: HOW to subscribe...
SOURCE: the Team of MMMonVHF

***

DXpedition voting - TROPHY 2008
PLEASE keep on VOTING - Read all about it at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=60
Participation Period: 01.Jan. last year to 31. Dec. last year
Voting Period: 01.Jan. current year to 20. Jan. current year
Pse LOGIN at MMMonVHF an go to: http://www.mmmonvhf.de/trophy.php
SOURCE: the Team of MMMonVHF

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

LATEST NEWS transfer from V5 Team in JG73 - UPDATE: 2009-01-13 07 UT
Results up now: 144: 209 initials out of 42 DXCC, 432: 16 initials out of 13 DXCC and 1296: 16 initials out of 11 DXCC. Many thanks to all of you calling and working us and our apologizes to the ones we have not worked yet! Please try again! All QSOs so far were on random! We hope to work all of you! Don't give up!
The activity plan from 13rd to 15th january is online at:
http://www.mmmonvhf.de/latest.php?id=2027
As well a XLS-File and alternative Text-File with latest Log is downloadable there as well...
SOURCE: Dan, HB9CRQ for the V5/KT6Q Team direct to MMMonVHF.de

***

I would like to spread informations of our Japy DX Group operation in Bahia/Brazil devoted to Transatlantic Tropo Ducting events between Africa and America, following the main expedition V5/KT6Q. Two stations are active 12th to 17th january 2009 - PT1A for Cabo Frio operation in GG87xc and ZY6Y for Bahia operation in HH18fd.
LATEST NEWS abt the project from Flavio, PY2ZX , dated 2008-01-13:
Latest info about all tests and results of both PY Stations you ll be able to get at the great Special Homepage of the JAPY DX-Group.
Follow the "Latest News" sign...
SOURCE: Flavio, PY2ZX direct to MMMonVHF

***

LATEST NEWS abt Bobs A35RS Trip, from Nick, ZL1IU, dated 2009-01-13 08UT
Bob will be qrv tonight from 1100z till 1300z for NA and then from 1800z till 2000z for the rest.Freq 144.131 Bob tx 1st. So far he has 112 initials off the moon and one MS contact. He has to go to town in the morning but will be qrv on 144.100 tomorrow from 0100z looking VK. His keyer cq s approx. every 1and1/2 mins.
SOURCE: Nick, ZL1IU via VK-Logger

***

LATEST Activity NEWS de Hans UK/DL9LBH dated 2009-01-09:
HNY all! Since January 3rd 2009 I am qrv 70cm with 2x23el Flexa Yagi, LNA 435 MK II and HLV-550 with abt 500w. Not much on 70cm but would like to give UK also to some stns at 70cm hi.
SOURCE: tnx Hans-Walter, UK/DL9LBH direct to MMMonVHF

***

Ian, G6TGO qrv on the weekend from IO83UJ
Listening and calling cq on 50.150 MHz. Testing home brew new built 3 ele Yagi. Station open 0700utc-1900utc 14/16th Jan.09
SOURCE: tnx Ian, G6TGO direct to MMMonVHF

***

DL0PHG qrv for the 1225th anniversary of the city of Philippsburg
The Club station DL0PHG (http://www.a53.de/) will be QRV throughout 2009 with special DOK 1225PHG to celebrate the 1225th anniversary of the city of Philippsburg. QSL via the DARC bureau.
SOURCE: [TNX DJ6JH] via [425ENG] 425 DX News #923

***

VK3ER/p qrv from QF22DM in the Summer VHF/UHF Field Day 2009
We are hoping to have a portable EME capable setup on 1.2 Ghz as well as improved terrestial capability on all other bands.
Details available in the preceeding week from vk3www@wia.org.au
SOURCE: tnx Peter, VK3QI direct to MMMonVHF

***

The "K2TER/R" contest group is qrv at the ARRL-Contest from several FN-Squares... We will be active on all the bands from 6 meters up to and including 10G. Lots of power on all bands. Modes include CW, SSB, and FM (we will have fm rigs on 900 MHz and 1.2 GHz). Let us know if you want a sked. We will be monitoring 144.260 SSB You can also call us on CW if you want.
SOURCE: Bill, K2TER and Tom, KV2X via Reflector

***

KA3ZLS qrv at the ARRL-Contest. I will be operating next weekend for the contest. I will be running 6, 2, 222, 432 and 1296. I will also be running 2, 440 and 220 FM for the stations that don't have SSB on those bands. Hope to hear a lot of people on the air and good luck to everyone. 73, Chris, KA3ZLS
SOURCE: Chris, KA3ZLS via Reflector and N8OFS News

***

W9RM from EN52 will be qrv at the ARRL-Contest. I had a few requests for M/S skeds in the January contest so I might as well ask if any body else is interested... I will be available for WSJT 6&2 skeds prior to ~0700Z and after ~1200Z. If interested, please contact me. I have a few slots filled already after 0545Z. Jay W9RM EN52rb
SOURCE: Jay, W9RM via Reflector and N8OFS News

***

W4NH qrv from EM84 at the ARRL-Contest. Hello everyone. There is a first time for everything and for the first time (at least for long as I have been a member of the group) the Fourlanders W4NH will be on for the January contest... SOURCE: Jim, W4KXY via Reflector

***

N3NGE will be active for the Jan Contest on bands 6 thru at least 10G (possibly also 24G) with lots of power and big and high antennas. Rovers - if you are within range of FN20bd...
SOURCE: Bill, K3EGE via Reflector

***

WB4SLM from EM82 will be qrv at the ARRL-Contest as well...
Was planning to operate the Jan VHF TEST -- but yesterday we had over 20 hours of high winds in EM82 -- gusts up to 63 mph and at times sustained winds of 45-50 ... I plan to be on from EM82, but with the antennas askew, I've already made my excuse :-))
SOURCE: Vic, WB4SLM via Reflector and N8OFS News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From 4049393858695894159
X-Google-Thread: 10b9c8,4326193f4e84cdf2,start
X-Google-Thread: 107ada,4326193f4e84cdf2,start
X-Google-Thread: 11480d,4326193f4e84cdf2,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #892.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Tue, 13 Jan 2009 18:17:11 EST
Organization: OPDX/BARF80
Lines: 134
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <MPG.23d6eae62a3f13c7989743@news.cle.sbcglobal.net>
NNTP-Posting-Host: panix6.panix.com
X-Trace: reader1.panix.com 1231888631 10032 166.84.1.6 (13 Jan 2009 23:17:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 Jan 2009 23:17:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@nlpi066.nbdc.sbc.com
X-Msg-Ref: server-2.tower-161.messagelabs.com!1231888615!16838096!1
X-StarScan-Version: 6.0.0; banners=-,-,-
X-Newsreader: MicroPlanet Gravity v2.50
X-UserInfo1:
[[PGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news2.google.com rec.radio.info:525 rec.radio.amateur.misc:2475
rec.radio.amateur.dx:272
```

SB DX @ WW < KB8NW $OPDX.892.1
Ohio/Penn DX Special Bulletin No. 892.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 892.1
BID: $OPDX.892.1
January 13, 2009
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and W2VU for the following DX information.

The following press release was provided by Richard Moseson, W2VU.

NEWS RELEASE

For more information, contact:
Richard Moseson, W2VU
Editor, CQ Amateur Radio
(516) 681-2922 / w2vu@cq-amateur-radio.com

Dave Morris, N5UP
Founder and Webmaster, eQSL.cc
N5UP@eqsl.cc

FOR IMMEDIATE RELEASE: January 13, 2009

CQ to Accept eQSL Confirmations for Award Credit

Hicksville, NY and Bedford, TX, January 13, 2009) - CQ magazine will accept contact confirmations made on the eQSL.cc electronic confirmation system for its operating awards effective immediately, CQ Editor Rich Moseson, W2VU, and eQSL Founder and Webmaster Dave Morris, N5UP, announced today.

There will be certain limitations and procedural differences for different awards, at least to start. Only confirmations from "Authenticity Guaranteed" members of eQSL will be accepted, and in accordance with existing eQSL policy, a membership level of bronze or higher is required in order to participate in award programs via eQSL.

"This is the first time that CQ has formally accepted anything other than traditional paper QSL cards for its awards," said Moseson. "We have been working with Dave Morris and his team for several months to assure that the integrity of our awards programs will be protected and to create mechanisms to make it easy for both award applicants and award managers to use eQSL credits toward our awards. All of our award managers have been involved in this process and support this action."

"We want to express our great appreciation to Dave and his team for their willingness to do whatever was necessary to make this agreement possible," Moseson added. "It has been a pleasure working with them and we look forward to a long-lasting relationship."

"We are pleased to be adding CQ to the top of our list of amateur organizations that accept electronic QSLs," said Morris. "CQ has some of the most highly sought-after awards, and we have been working behind the scenes for years to create credit submission mechanisms that would ensure the integrity of their programs without introducing any additional labor for the award managers. We believe the electronic QSL can drastically reduce costs, and the award application mechanisms we have developed will provide for more efficient processing at reduced cost for both the applicant and the award manager."

Applicants for the CQ DX and CQ DX Field Awards must print out their eQSLs and submit them along with their traditional QSLs to a CQ checkpoint or to CQ DX Awards Manager Billy Williams, N4UF. eQSL has an automated process in place for applicants for CQ's Worked All Zones, WPX and USA-Counties awards. N5UP explains how that will work for the applicant:

"The applicant goes to the My Awards screen. He clicks on the particular award he wants to apply for. This brings up a list of the credits our system 'thinks' he is entitled to. There are checkboxes that allow him to check which ones he wants to use, and we automatically pre-fill one credit per category so he doesn't have to do anything if he wants to take the defaults. At the bottom of the screen are two buttons: 'Submit to CQ' and 'Print Paper Application'."

The "submit" button will place all the selected QSOs into a file for the award manager to access, while the "print" button will generate a printed list to be submitted along with the traditional application. PLEASE NOTE that ALL applicants must send the award fee payment to the CQ Award Manager, regardless of how the application is submitted. Some CQ award managers are now accepting PayPal; see individual award web pages for details. All awards will continue to accept traditional QSLs as well as eQSLs. For the USA-Counties Award (USA-CA), applicants must note on their record books (or printouts) whether each county has been confirmed traditionally (with an "X" to the right of the entry) or electronically (with an "E" next to the entry).

For more information on eQSL, visit: http://www.eQSL.cc
For more information on CQ awards, visit the awards page on the CQ website at <http://www.cq-amateur-radio.com/>. Please note that the award rules posted on the website have not yet been updated to reflect the acceptance of eQSLs. This will be done as soon as possible, but the policy takes effect immediately.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

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/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
```

```
From -9125846925229533003
X-Google-Thread: 11480d,d3f29842d3b2f526,start
X-Google-Thread: 10b9c8,d3f29842d3b2f526,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1589 (Sep 17, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 15 Sep 2008 17:39:59 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 397
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <76427521562.20080915233623@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1221514795 4286 166.84.1.1 (15 Sep 2008 21:39:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 15 Sep 2008 21:39:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
```

List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:127 rec.radio.info:235

DXNL 1589 - Sep 17, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A2 - BOTSWANA

To the delight of many lowband DXers team leader Sigi,DL7DF, chose Botswana as his next destination. Sigi will be accompanied by his friends Manfred,DK1BT, Wolfgang,DL4WK, Andy,DL5CW, Frank,DL7UFR, and Leszek,SP3DOI. The team will be active with two stations at the same time in CW and SSB on 10-160m plus another one reserved only for the digital modes RTTY, PSK31 and SSTV between Sep 23 and Oct 6. Their callsign will be A25/DL7DF, pilot stations will be Bernd,DF3CB, and Floyd,N5FG. As usual the QSL cards should be sent to DL7DF direct or via bureau. Updates can be found online at: http://www.dl7df.com/a25

CN - MOROCCO

Gab,HA3JB, will activate the new callsign CN2IPA of the "International Police Association" from Sep 21 until Oct 5. Gab will work in CW, RTTY, PSK, SSTV and some SSB and plans to take part in the CQDX RTTY Contest. QSLs should be sent via his homecall and count for the I.P.A. award. See also: http://www.qsl.net/ha3jb

FM - MARTINIQUE, NA-107

Freddy,F5IRO, moves his business to Martinique (NA-107) from Sep 21 until February 2009. Most likely he will sign FM/F5IRO in CW, digital modes and also SSB on 40m, 30m and 20m during his little spare time at the weekends after 2200 UTC. QSLs direct or via bureau via homecall.

H40 - TEMOTU ISLANDS, IOTA OC-163

Mike,KM9D (H40MY), is anchoring with his yacht nearby the village Lavaka Vanikoro (IOTA OC-163) since Monday Sep 8. From the same village

Bernhard,DL2GAC, activated this IOTA group for the first time in 1992. Mike and YL Jan,KF4TUG, are looking for a better anchoring place before going ashore and looking for a place for their antennas. See also: www.winlink.org/dotnet/maps/PositionreportsDetail.aspx?callsign=KM9D

JW - SVALBARD, EU-026

Haugseth,LA7WCA, is going to hit the airwaves as JW7WCA for the second time from Sep 19-26. He will be accompanied by LA8BCA (JW8BCA), and LB9UE,(JW/LB9UE) and they will work mostly in SSB and only some CW on 10-160m. QSL for JW7WCA via LA7WCA.
No QSL route was announced for the other callsigns.

KP4 - PUERTO RICO, NA-099

The call NP3FM will be activated by the members of the "Puerto Rico Amateur Radio Society" in CW, SSB and PSK31 on 40-10m during the "Free Mason Week" from Sep 19,1300 UTC, until Sep 20,0100 UTC.
QSL via KP4ARS.

T8 - PALAU, OC-009

T88IW will be the call of JF2IWW from Sep 20-28. He will work in CW, SSB and via satellite on 80-6m from Koror Island (OC-009).
QSL cards via homecall.

5H - TANZANIA

5H3AP is momentarily the callsign of Arno,DL1CW, who was very active on 30 and 17m during the last days. He will activate Mafia Island (AF-054) in CW and RTTY from Sep 22 until Oct 1. QSL via DARC bureau to DL1CW.

5R - MADAGASCAR, AF-090

The OPs Jack,F1BCS, Jim,F1HDI, F5JBE,Gil, F6ABJ,Remy, F6COW,Mickael, F6EIE,Oliver, and F6EPD,Dan, are going on DXpedition to the island Sainte Marie (AF-090) from Sep 18-27. They will work in SSB/CW/SSTV/PSK31/RTTY/JT65 on 2m-160m using the calls: 5R8GM (SSB), 5R8JM (CW), 5R8IM (digital modes) and 5R8EM for 144 MHz EME operation. 5R8GM will work in SSB mostly on the IOTA frequencies. QSL manager for all calls is OM Salomon,F1BCS, and he confirms direct, via bureau, LoTW or eQSL.

8Q7 - MALEDIVES

Mark Haynes,M0DXR, writes that he is going to hit the airwaves as 8Q7XR from Sep 22 until Oct 5. Mark and his XYL Gemma,2E0WPX, plan to marry on Sep 20 and they will spend their honeymoon on the Maledives. Both will work in CW and SSB on 40m-10m using an IC-7000 and a G5RV dipole.
QSL direct or via bureau to M0DXR.

9H - MALTA, EU-023

Naoyuki,JK1FNL, will be QRV in SSB/CW/RTTY on 40m, 30m and 20m from Sep 19-24. Naoyuki applied for the callsign 9H3F (or 9H3FF).
QSL via homecall.

FRANCE, SPECIAL EVENT STATION

The 30th meeting of the Clipperton DX Club will take place in Poitiers on Sep 19/20. The special event call TM8CDX is working in all modes on HF and 2m from Sep 6-20. Rafik,F5CQ, confirms the QSLs also via bureau.

More information is available at: http://www.cdxc.org/index-e.htm

ITALY, SPECIAL EVENT STATIONS

The COTA station IQ6CC (Carabinieri On The Air, http://www.cota.cc) will be QRV during the 4th COTA Radio Meetings in Castelfidardo/Ancona on Sep 20/21. The QSL manager is IW6DSM.

The Road Cycling World Championships will take place in Varese from Sep 22-28. The special event stations IQ2IR (QSL via IZ2ELV), II2UCI (IZ2DVI) and II2BIN (IW2KVT) will be active in SSB, CW, RTTY and PSK on 160m-10m during this time. See also http://www.insubriaradio.org

MOLDOVA, SPECIAL EVENT STATION

The city of Bendery celebrates its 600th anniversary and the special callsign ER600B is activated until Oct 8. QSL direct via RW6HS.

SILENT KEY: Kenth Johansson,SM6DYK, a wellknown DXer and QSL manager passed away at the age of 62 years on August 26.

PIRATE: Tony,IK8VRH, wanted to become active from Kenya but got no license. However, someone misused his callsign when working as 5Z4/IK8VRH.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 21: QCWA QSO Party 2008
Sep 20/21: 50th Scandinavian Activity Contest (SAC)
Sep 20/21: SRT HF Contest, SSB. You can find the rules online at: http://www.strangeradioteam.com/SRT-HF-SSB-eng.asp
Sep 20/21: Southeastern DX Club - 50th Anniversary Celebration Contest Details can be found at: http://www.sedxc.org/50thcontest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-007, EI, Blasket Islands: If the weather permits Helmut,DL5DSM, and Matthias,DL4ML, will sign EJ/DL5DSM from Great Blasket on Sep 21 from 1000�1530 UTC. QSL via homecall (bureau/direct).

EU-008, GM/MM, Inner Hebrides: Members of the Sands Contest Group will be QRV as MS0SCG from the Isle of Jura from Sep 22-29. QSL via M0SCG.

EU-088, OZ, Kattegat Group: Bernd,OZ/DL8AAV/p, is working from the island Laeso (DIA NK-003) from Sep 16-27. QSL via homecall (bureau/direct).

EU-128, DL, Schleswig-Holstein State East Group: Michael,DF3IS/p, is active from Fehmarn Island from Sep 13-20. QSL via homecall, bureau ok.

Alaska Islands Tour: Michael,K6UMO/KL7, plans to activate following islands from Sep 15-20:
NA-010, Kodiak Island (USI AK-004S) on Sep 15
------ Unga Island (USI AK-099)
NA-059, Unalaska Island (USI AK-005S) on Sep 17
NA-064, Attu Island (USI AK-009S) on Sep 20
NA-070, Kiska Island (USI AK-197) on Sep 19.
QSL via homecall (eQSL, QRZ.com).

Canadian IOTA Tour: Reg,VE7IG, intends to become QRV from these islands between Sep 18 and the end of October:
NA-038, La Madeleine Island als VE7IG/2
NA-068, Miscou Island als VE7IG/9
NA-010, Cape Breton Island als CK7IG/1
NA-029, P.E. Island als VE7IG/VY2. All QSLs via homecall.

Lighthouse activities (WLOTA/ARLHS/ILLW)

DF3IS/p	LH 0637	Sep 13-20
K6UMO/KL7	LH 0623	Sep 15-20
K6UMO/KL7	LH 2933	Sep 15-20
VE7IG/2	LH 0812	Sep 19-Oct 30
VE7IG/9	LH 0262	Sep 19-Oct 30
VE7IG/VY2	LH 0523	Sep 19-Oct 30

Bandspots of the last 7 days

80m

C4I	3.786	0122Z	via LZ2HM (d)
EJ/G4AXX	3.764	2154Z	EU-121, via G4AXX (B)
HK1NK	3.791	0415Z	via EA5KB (B)
PW2D	3.797	0159Z	via PY2VM (d)
8R7USA	3.795	0418Z	via 8R1AK (d)
9A/OK1JRA	3.771	2145Z	EU-110

40m

BT1OJ	7.015	1730Z	via BA4EG (B)
CO3ET	7.003	2313Z	via IZ8EBI (d)
CX5BW	7.007	2115Z	(B)
IG9/IW2KVT	7.062	0618Z	AF-019, via IW2NOD (B)
SD7W/3	7.014	0507Z	via DL2SDW (B)
SV5/OM5AW	7.009	0449Z	via OM5AW
UN9L	7.061	1746Z	
ZP6/DL7VEE	7.073	2313Z	via DL7VEE (B)
3DA0JK	7.063	2114Z	via WB6OJB
4O3A	7.009	2308Z	via YU1FW (B)
5D0IPY	7.015	2338Z	via I0YKN (B)

30m

EJ5GM	10.106	1823Z	EU-121, via EI5GM (d)
KH6MB	10.104	0659Z	via AI4U (B)
KH6OO	10.118	0627Z	(L)

PT7VB	10.106	1930Z	
SY8L	10.105	1705Z	via SV2DGH (B)
ZP6CW	10.104	2112Z	(L) or via ZP6CU (d)
ZP6/DL7UFN	10.140	2141Z	RTTY, via DL7UFN (B)
ZP6/DL7VEE	10.102	2241Z	via DL7VEE (B)
5D0IPY	10.116	1744Z	via I0YKN (B)
8Q7KK	10.143	1843Z	RTTY, via DL1BKK (B)

20m

DS1JFY	14.084	1508Z	(d)
E20WXA	14.205	1733Z	(B)
EJ9FBB	14.255	0932Z	EU-121, via EI9FBB (B)
EY8MM	14.081	1455Z	via K1BV (B), (L)
FY/IW1BND	14.267	1916Z	
HI3/PD4TB	14.238	2041Z	
OH/DF9TM	14.260	0704Z	EU-101
OH/DL2SWW	14.014	0749Z	EU-101, via DL2SWW (B)
P41USA	14.194	2100Z	via W3TEF (B)
PJ4NX	14.143	2230Z	via PA3CNX (L)
SX8GR	14.240	1233Z	EU-049, via SV8FMY (B)
SY8L	14.013	0825Z	EU-049, via SV2DGH (B)
TC4X	14.213	0732Z	via OH2BH (B)
TF3GC	14.083	1524Z	
V55SRT	14.084	1623Z	via IZ8EDJ (B), (L)
V85SS	14.255	1556Z	(d)
ZK3AH	14.260	0725Z	via DL2AH (B)
3DA0JK	14.215	0536Z	via WB6OJB
8R7USA	14.210	2132Z	via 8R1AK (d)
9V1F1	14.200	1654Z	(B)

17m

SY8L	18.145	1224Z	via SV2DGH (B)
ZP6/DL7UFN	18.100	1738Z	RTTY, via DL7UFN (B)
ZP6/DL7VEE	18.078	1439Z	via DL7VEE (B)
ZP6/DL7VEE	18.128	1522Z	via DL7VEE (B)

15m

CX5BW	21.021	1938Z	(B)
RG9A	21.262	0754Z	via UA9XC
ZP6/DL7VEE	21.024	1536Z	via DL7VEE (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-31Dec	4D74D	1569
-Sep/08	4L7OA	1580
-01Oct	5H3AP	1589 *

18Sep-27Sep	5R8GM..	1589	*
NOW	5Z4/RW1AU	1585	
-Sep/09	6W1SJ	1541	
01Aug-26Oct	8J5IKUJU	1583	
01Aug-31Oct	8J750MCS	1583	
29Aug-19Sep	8Q7KK	1586	
22Sep-05Oct	8Q7XR	1589	*
NOW	9G5SW	1581	
19Sep-24Sep	9H3F ?	1589	*
21Oct-11Nov	9L0W	1585	
23Sep-06Oct	A25/DL7DF	1589	*
29Oct-09Nov	A3 (DL2AH)	1586	
-22Oct	AT25MY/AT25RG	1583	
01Jul-30Sep	AT6T	1578	
21Sep-05Oct	CN2IPA	1589	*
13Sep-18Sep	D9D	1588	
-31Dec	DM152ZYA	1569	
15Sep-11Oct	E51NOU	1588	
07Sep-19Sep	EA8/DL5NUA	1588	
-31Dec	EI100S (I)	1501	
21Sep	EJ/DL5DSM	1589	*
NOW	EP3BN	1580	
-08Oct	ER600B	1589	*
NOW	EY8/S57CQ	1579	
07Sep-27Sep	FG/F6EPO	1588	
21Sep-Feb/09	FM/F5IRO	1589	*
Sep ?	FR/Glorioso	1568	
NOW	H40MY	1589	*
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
Sep	HK1AT	1587	
22Sep-28Sep	IQ2IR..	1589	*
20/21Sep	IQ6CC	1589	*
2006 -2008	J28JA	1584/1585	
12Sep-18Sep	JW4LN	1588	
19Sep-26Sep	JW7WCA..	1589	*
27Mar-08Oct	JX9JKA	1564	
01Sep-22Sep	K3GV/VY2	1586	
15Sep-20Sep	K6UMO/KL7	1589	*
07Oct-27Oct	KH8/DL2AH	1586	
soon?	KP5 (Desecheo)	1585	
22Sep-29Sep	MS0SCG	1589	*
19/20Sep	NP3FM	1589	*
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-20Sep	OZ/DL4VM	1588	
16Sep-27Sep	OZ/DL8AAV/p	1589	*

01Sep-28Sep	PA90CORUS	1586	
04Sep-18Sep	PJ2/LY4F	1587	
02Oct-14Oct	S79TF	1587	
05Sep-23Sep	SD7M & SD7W	1587	
-31Dec	SF700BF	1558	
NOW	T61AA	1539	
20Sep-28Sep	T88IW	1589	*
NOW -2008	TL8QC	1459	
15Sep-28Sep	TM2NN	1588	
06Sep-20Sep	TM8CDX	1589	*
-2011/12	TN (F8FQX)	1585	
12Sep-24Sep	TZ (F6AML)	1588	
-Sep	V55SRT	1554	
-Late 08	VE2XB/VY0	1588	
09Oct-27Oct	VK9DWX	1581	
-2009	WA2YUN/KH9	1568	
-Nov	YI9WV	1569	
07Sep-29Sep	ZK3MW & ZK3AH	1586	
May -Apr/09	ZS8T	1570/1586	

 * = new or updated
.. = and other calls

QSL information

AO4OA	via	EA4OA (B)
AO4WT	via	EA4WT (B)
AY4D	via	EA5KB (B)
FY/IW1BND	via	IW1BND
GS3JFG	via	GM3JIJ (B)
HF40ZBC	via	SP9ZBC
HI3T	via	ON4IQ (B), (L)
HP1RIS	via	EA5KB (B)
T209DX	via	JA1KAJ (B)
TM1DKF	via	F5CDN
TM8CDX	via	F5CQ (B)
TU/DB1DT	via	DB1DT (B)
VK2HV		(d), eQSL, (L)
WP3A	via	EA7FTR (B)
YB0ECT	via	K3AIR (B)
YW4D	via	EA7JX (B)
ZG2FX	via	G3RFX (B)
ZP4KFX	via	IK2DUW (B)
ZP6/DL7UFN	via	DL7UFN (B)
ZP6/DL7VEE	via	DL7VEE (B)
3DA0JK	via	WB6OJB
4L0A	via	UU0JM: Ukraine, Russia, CIS
4L0A	via	EA7FTR: rest of the world (B)
5H3AP	via	DL1CW (B)
8Q7FD	via	RX9KM
8Q7KK	via	DL1BKK (B)
8R7USA	via	8R1AK (d)

9A4NC   via 9A3Y

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

DB1DT: Thomas Dillmann, Kappelweg 10, 74586 Frankenhardt

QSLs arrived direct: A43GI (via A47RS, 6 years), FJ/DJ2VO, SU1KM,
VP6DX (DL6LAU), 6Y1LZ (K1LZ), 9M6/LA6VM

QSLs arrived bureau: T88BH (via OH2BN),TK/OH2YL,TZ4T (ON4FG),VU2PEP (KF9TC),
3G0YP (LA6EIA), 3G1M (XQ1IDM), 4X6ZK, 5B4MF,5B8AP/EURO,
5B/DL5XX, 5B/DL6RAI, 9H20 (PB9ZR)

Golist QSL manager survey

Some time ago we mentioned the Golist QSL manager survey at this place.
The Top 5 of more than 200 QSL managers became: W3HNK, G3SWH, IT9DAA, IZ8CCW
and NI5DX. More information can be found at: http://golist.net

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF3IS, DF6EX (WIN-QSL),
DJ5AV, DJ5MN, DK8JB, DL1SBF, DL2GAC, DL3IE, DL7VOA, DL9GFB, F5NQL, IQ8OM,
NG3K, W1AW, SWL N. Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1589.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -5715670933844556932
X-Google-Thread: 11480d,60baae11a57c7cfc,start
X-Google-Thread: 10b9c8,60baae11a57c7cfc,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-09-19
Followup-To: rec.radio.amateur.dx
Date: Fri, 19 Sep 2008 09:57:52 EDT
Organization: Make More Miles on VHF

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Lines: 252
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200809191305.m8JD5Q0j005568@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1221832672 29331 166.84.1.6 (19 Sep 2008 13:57:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 19 Sep 2008 13:57:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:612 rec.radio.info:748
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-09-19.
We attempt to distribute our NEWSLETTER one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

A.R.I. XV Italian EME Contest 2008, CW-SSB rules:
Period: from 00.00 UTC of 20 September 2008 to 24.00 UTC of 21
September 2008 - Bands: 50 Mhz and up, only via Moon reflection
Modes: CW, SSB. Categories for bands 144 and 432 MHz: Stations are
subdivided by power and type of antenna employed. For yagis the total
lenght, in wavelenghts, is considered (distance reflector-last
director multiplied by the number of yagis in the array), for
parabolic reflectors the dish diameter is considered... The total
RULES here: http://www.mmmonvhf.de/upload-news/DL8EBW/STORY/ARI.txt
SOURCE: tnx Mario, I1ANP, via Moon-Net

***

PLEASE - CHECK or/and UPDATE your info at the MMMonVHF VHF-DATABASE! You probably have seen our SERVICE of a VHF-DATABASE and its only as good as you are doing UPDATES regulary. Please do yourself the favour and check periodical the following link:
VHF-DATABASE >>> http://www.mmmonvhf.de/dbase.php
and pass an UPDATE if you find anything which is incorrect...
We will try to setup a new VHF-DATABASE for VQ-Log as well for the DX-Cluster in begin of October 2008...

***

MMMonVHF IRC Supportchat
If you need any support or help at MMMonVHF, just join our new IRC Supportchat. We changed the chat now to a IRC based chat, which is much more comfortable and easier to connect from the MMMonVHF webside or any other IRC client. If you want to use your own IRC client, just connect to the IRC and join the #mmmonvhf channel - use: http://www.mmmonvhf.de/cha.php Enjoy...

***

The first Amateur Lunar tests & contacts 1953-1970 (at OK2KKW page)
Lunar DX on 144 Mc! [1953] W4AO and W3GKP Bounce 2-Meter Signals Off the Moon - OUR COVER: Aiming an antenna at the moon is an exacting proposition. Our cover shows W4AO, left, and W3GKP checking the alignment of the 20 wavelength stacked rhombics used for Project Moonbeam. Listening to the wire recording from which the above graph was made, it doesn�t sound like much; a one-second beep, an interval of receiver noise, then a wavering trailing bee-e-e-e-p barely discernible in the midst of the slightly musical rushing sound that is characteristic of high-selectivity reception. You wouldn�t be impressed if you happened to hear it casually, but to Ross Bateman, W4AO, and Bill Smith, W3GKP, it was music of the sweetest sort...
Read more at: http://www.ok2kkw.com/eme1960/eme1960eng.htm
SOURCE: direct to MMMonVHF, tnx Matej, OK1TEH

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

We are close to leave France (tomorrow morning 5am) and strongly expecting to contact you in the next following days on 144 EME.
The blog will be updated with infos as long as we will be able to send datas and pictures to Frederic who is supporting us 'remote'.
During our JA windows, we will dual monitor JT65B on 144.084 (only for JA please) and 144.114 (spread...) and, if everything is working fine, we should manage to call in cw on 144.054 sometimes (+/- birdies).
We will keep you informed via the blog http://5r8em.blogspot.com/.
SOURCE: 5R8EM Team via Moon-Net

***

Very bad NEWS de Matej, OK1TEH, abt. PZ5-EME-Trip, dated 2008-09-18
"I'm sorry to announce that the VHF EME part of PZ5Z expedition was canceled. We had some problems with local 2m license as well as with possible QRM from 20m far HF yagies with everyday QRO (PZ5Z license is valid only for PZ5RA's QTH). However we don't give up and would go there for 100% EME expedition without HF during spring or summer 2009. If we know the date & details for sure, we will announce it in time at MMM VHF & ok2kkw.com" 73 de Matej, OK1TEH
SOURCE: tnx Matej, OK1TEH, direct to MMMonVHF

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We (OK1FKL Karel, OK1LX Peter, OK1MCS Pavel, OK1PGS Franta and OK5RS Radek) stay on Corsica from 20th September to 6th October, we should be QRV also sometimes on Shortwave and may be also with smaller RIG on 144MHz. As well they be qrv during the October UHF Contest on 70cm and 23cm under special call TK8R. Monitor this page for actual informations. Special thanks to Patrick, TK5EP.
SOURCE: tnx Pavel, OK1MCS, direct to MMMonVHF

***

Christo, LZ1DP, will be active in the coming ARI EME Contest from KN22TK. RIG: FT736R, 2xGU74B by LZ2US, 4x5WL DJ9BV H/V Pol., Preamp MGF1801. Good luck to all participants.
SOURCE: direct to MMMonVHF - tnx Savi, LZ1UK^

***

W3TWX Wolf is QRV in FN33 (Vermont) on 2m EME CW with 4x18 el and 8877 (1.5kW) and MGF1302. Skeds for the coming weekend please via w3twx@arrl.net SOURCE: Wolfgang, W3TWX, via Rainer, DF6NA

***

Hello, I plan to be qrv on 2m CW eme in Italian EME Contest this weekend. I will be unassisted and random only. My equipment will be: 16 x 8el + gs35b. Hope to hear a lot of stations on the band. Good luck to all participants. VY 73 !!!, de Chris SP7DCS
SOURCE: Chris, SP7DCS, via Moon-Net

***

National Mills Award Day
Hallo - on 21/10/08 active from the STAMPKOT MILL (BMA Contest) for the second time with the call OT7G, JO10, 06H till 10H UTC. Active on 40M & 80M & 2M SSB. Qsl by the buro Via ON4MRX.
SOURCE: Marnix, ON4MRX via Maurice, F5NQL DX News

***

Just a quick note to let everyone know I am now QRT from EM13. I am in the process of relocating to a new QTH (DM82) for business reasons. I hope to be QRV from there soon but it will probably take several months before I get settled and start rebuilding.
SOURCE: Brad, WQ5S, via Moon-Net

***

There will be a mining activity in OK from the members of the DOK Auerbach / Vogtland (S56) and Aue-Schwarzenberg (S45) at 20. und 21. September at the Mariahilf-Stollen in Medenec / Kupferberg at abt 900 m asl on the Erzgebirgskamm in JO60NK. The group will be using OK/homecall/p and be on HF, 144 and 432 MHz...
Details at: http://www.mmmonvhf.de/latest.php?id=1945
SOURCE: direct to MMMonVHF, tnx Uli, DH7WW

***

Aloha to all: I will be in northern Canada again on the 25th Sept. DO69, slash VE5. I have some telemetry to install at a uranium prospect there and will be taking some 144 Mcs. gear. I will run meteors on 144.143, FSK, always second. I am not much for the Ping Jockey but others will likely announce my presence. I am likely to be active after 0000z the 26, 27 and 28 September (25, 26 and 27th September USA) I'll have a travel style 17b2 and my 400 watt puddle cooled brick (upside down TE Systems in a puddle of water, I have many of you with this from many DXCC locations, don't laugh, much less power budget than DC fans)...... Until then, see some of you on the 144 Sprint Monday! Hope to work you, Jeremy w7eme
SOURCE: Jeremy, W7EME, via WSJT-Reflector

***

GB1CM, which is to commemorate the first anniversary of the loss of the rally driver Collin McRae, will be on the air during the month of September on 80m through to 6m on SSB. The call sign 'GB1CM' is to commemorate the first anniversary of the tragic loss of life of 'Colin McRae' on the 15th September 2007,the greatest British rally driver ever, winning the 1995 WRC title along with being the British Rally Champion in 1991 and 1992, I feel Colin McRae was well loved and best known for is exploits with his 'Subaru Impreza'in the WRC events. He is missed by all who knew him and his many thousands of fans.
SOURCE: Radio Society of Great Britain (RSGB DX News)

***

Members of the Bittern DX Group will be once again operating GB2TX raising awareness and funds for the British Wireless for the Blind Fund over "Transmission 2008" weekend (20th - 21st September) @ EMCY Garden Centre, Holt in Norfolk. Last year GB2TX scooped both club Transmission trophies for most contacts of 1165 QSOs and most funds raised of �1750, which was a staggering 31% of the National

total raised by the event. Please help us to help others by giving us a call and if you feel so inclined, we can also accept donations online, remember every pound helps. We'll be QRV most bands from 70cm - 160M, mostly SSB, FM and some CW. 73 Keith Martin "G�GFQ"
SOURCE: G0GFQ via GOLIST DX News

***

Members of the 4M5DX Group will be active as YW1TI from Toas Island FK40 in early November. Activity will be on 160-6 meters using CW, SSB and RTTY. Team members are: Alex/YV5SSB (team leader, SSB), Manuel/YY4MP (SSB), Rafael/YY4RN (CW/SSB), Franco/YV1FM (CW/Digi), Rainer/YV5EU (CW), Olli/OH0XX (CW), Jesus/YV5MSG (SSB), Jose/YV5TX (Web/Logistci) and Andreina/YY4AND (SSB). More details will be forth coming. Visit their Web site at: http://yw1ti.4m5dx.info
SOURCE: Ohio/Penn DX Bulletin #875

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From -5915742290190792354
X-Google-Thread: 10b9c8,b33c1e6136d88095,start
X-Google-Thread: 107ada,b33c1e6136d88095,start
X-Google-Thread: 11480d,b33c1e6136d88095,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!newshub.sdsu.edu!
flpi089.ffdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi061.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #876
Message-ID: <MPG.2340794e8a40a77d989725@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 438
NNTP-Posting-Host: 65.43.222.135
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1222029121 ST000 65.43.222.135 (Sun, 21 Sep 2008
16:32:01 EDT)
NNTP-Posting-Date: Sun, 21 Sep 2008 16:32:01 EDT
X-UserInfo1:
[[PGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 21 Sep 2008 16:32:00 -0400
Xref: g2news1.google.com rec.radio.info:243 rec.radio.amateur.misc:1173
rec.radio.amateur.dx:129
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SB DX @ WW < KB8NW $OPDX.876
Ohio/Penn DX Bulletin No. 876

The Ohio/Penn DX PacketCluster
DX Bulletin No. 876
BID: $OPDX.876
September 22, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3SWZ, NG3K, W3UR & The Daily DX, K4SX, N4AA & QRZ DX, N4II, K5XK, KE6GFF, K8YSE, WX8C, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, DK8JB, DL1MGB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, JI6KVR & IOTA-JA News, OH2BH, RSGB IOTA Web Site and VA3RJ & ICPO for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): My BARF80 Linux system is still down, so I continue to retrieve my E-mail and send the bulletin out via my ISP (hamnet.org) direct (until a new Linux system can be found or put together). Hopefully, things will get back to normal soon.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-September, through Sunday, 21st-September there were 208 countries active. Countries available: 3A, 3B8, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VP2E, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 FALL CLASSIC DX EVENT (Sponsored by the CountryuncleDX Group). Ron, K4SX, reports the following on September 17th: "It is my pleasure and privilege to announce today the first annual Fall Classic DX Event sponsored by www.countryuncledx.com. This DX Event has been founded for the primary purpose of generating enthusiasm for DXing, Amateur Radio, and to provide an inclusive way for Hams who do not like to 'contest' but would enjoy a way to compete over a longer period of time than a weekend without calling 'CQ Contest'. So the 2008 Fall Classic DX Event has been developed and launched for Amateurs to participate and enjoy DXing.

The Event begins on October 1, 2008, and ends December 31, 2008. All event information can be found at www.countryuncledx.com or you can E-mail K4SX or N4DA for information and details.

I should also mention that this event is not intended to compete with or preclude any other DX competition or contests. It is worth also noting that all DX contacts made in contests during the event period may and will be counted.

I hope you decide to post this to your website and newsletters and that you plan on joining in and having some DX fun! If you have any question, please contact N4DA@bellsouth.net ..."

3B7, ST. BRANDON ISLAND. Rachid, 3B8FQ, is planning to activate St. Brandon Island as 3B7FQ, in October. The dates of the operation have not been determined. As in April, when Rachid operated 3B6FQ from Agalega Is., this will be a working trip, with on-air activities shared with meteorological maintenance duties. Rachid's 3B6FQ operation netted almost 500 QSOs from Agalega.

More specific details will be disseminated closer to the departure date. QSL all of Rachid's operations via K5XK. Ron reports that he has moved to a new QTH, delaying some QSL replies for 3B8FQ and 3B6FQ. Cards for both operations are printed and replies to all direct requests will be mailed within the next week. Bureau requests that have been received will go out in October.

K5XK is also the QSL manager for the current 5Z4/RW1AU operation. See www.qrz.com/k5xk for detailed QSL information.

3V, TUNISIA. Dmitry, RW4WM, will be active as 3V8SS from Sousse between September 29th and October 8th. Look for activity on CW and SSB, with some RTTY. QSLs for this operation go via RW4WM, direct or by the Bureau.

5Z, KENYA. Valery, 5Z4/RW1AU, continues to be quite active from Nairobi and is currently, only on 20 meters SSB, but a keyer is enroute, and if it arrives safely, Val will be very active on CW in the near future. The keyer will remain at the 5Z4RS club station for others to use after his departure. Since Val is on a temporary work assignment, it is not known how long how long he will be in Kenya. Look for Val on weekends, and periodically on weeknights after work (after 1500z). Val will reply to eQSL requests and should have his LoTW documentation completed soon. QSL via RW1AU's instructions on QRZ.com; Val's QSL Manager, K5XK, has a new address, which is also "OK" on QRZ.com. Printed color QSLs are being printed and will be mailed out within the next 2-3 weeks.

8Q7, MALDIVES. Mark/M0DXR, and his XYL Gemma/2E0WPX, (who were just married this past weekend) will be here on their honeymoon between September 22nd and October 5th. Both are expected to be active as 8Q7XR and will be operating on CW and SSB on 40-10 meters using an IC-7000 and a G5RV dipole. QSL via M0DXR, direct or by the bureau.

A2, BOTSWANA. Just a reminder that Sigi/DL7DF and a team of operators will be active as A25/DL7DF this week from Botswana between September 23rd and October 6th. They plan to have several stations on the air on 160-10 meters using CW and SSB. One station will be exclusively dedicated to RTTY, PSK31 and SSTV. Operators mentioned are: Manfred/DK1BT, Wolfgang/DL4WK, Andy/DL5CW, Sigi/DL7DF, Frank/DL7UFR and Leszek/SP3DOI. QSL via DL7DF, direct or by the DARC Bureau. Pilots for this DXpedition are Bernd/DF3CB and Floyd/N5FG. For more details, please visit:

http://www.dl7df.com/a25/index.html

A4, OMAN. Members of the Lufthansa Amateur Radio Club (LARC) and the Norden District of the DARC (DOK I09), will be guests of the Royal Omani

ARS (ROARS) and operate under the following two callsigns between October 30th and November 11th:

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                           A43DLH   - from the ROARS HQ
                           A43DLH/P - from the Omani Scout camp
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Activity will be around the clock on 160 meters and up on as many bands as possible. Modes will be: CW, SSB and the Digital modes (included SSTV). QSL Manager is Rudi, DK7PE.

A6, UNITED ARAB EMIRATES. Don, N1DG, is leaving shortly for A6, A7 and A9. However, Don states that he only intends to operate from A61AD around September 27-30th. He expects to be in the CQWW RTTY Contest (September 27-28th) for a few hours. Don adds that if anyone is desperate for an A6 contact on 20-10m inclusive, to send him an E-mail and he will be happy to try to oblige (CW SSB and RTTY only please). Don's E-mail address is:
don@aurumtel.com

CANADIAN SPECIAL EVENT. All radio amateurs in Canada are encouraged to participate in the upcoming "Special Event Prefixes" between October 1st and November 30th. The special event prefixes commemorate the founding of the Crown Colony of British Columbia in 1858. Look for radio amateurs in Canada to use the following prefixes:

```
                     VE --> CK     VO --> CY
                     VA --> CJ     VY --> CZ
```

(ex. VE7DAO would become CK7DAO and VA7DAO would become CJ7DAO)
For more details, visit the following Web site at: http://www.hambc150.info

CENTRAL PACIFIC TOUR (T30 and T31, possibly C21 and T33). Toshi, JA8BMK, is expected to depart Sapporo on September 30th to Fiji (3D2) and fly from there to Western Kiribati (T30). His expected arrival is on October 2nd. Ships travel to Central Kiribati (T31) run about every 30-45 days, so while waiting to traveling to T31, Toshi will activate T30 for an unknown period of time. Equipment has already been shipped and waiting in T30. His equipment includes: Yaesu VLA-1000, TL933, 3 Generators, Yagi Antenna, Vertical antenna, Tent and Toyota van. He is also carrying additional equipment including an IC-7000, FT-897D and a HL-1.2KFX (Tokyo High Power). Toshi operates on CW, SSB, RTTY, PSK31 and SSTV. He will concentrate on EU and USA openings on the lower bands and the 30/17/12 meter bands. If possible, he will try to go Nauru (C21) and Banaba Island (T33). Because of long intervals between the boats to T31, he may be on the Island (Canton Island mentioned) for 2-3 months. Donations to assist in this long DXpedtion are appreciated. QSL via JA8UWT.

DXCC NEWS..........

* There has been a report that someone has received their DXCC YearBook in the mail!

* Visit the DXCC Blog page at: http://www.arrl.org/blog/DXCC%20Dialog
  Read about:
  1) ARRL Represented at Tokyo Ham Fair
  2) IARU Worked All Continents Certificate New Design

E7, BOSNIA-HERZEGOVINA. Look for E73M to be active during the CQWW DX RTTY Contest (September 27-28th) as a Multi-Single entry. Operators mentioned are Danny/E73M, Boris/E73Y, Edin/E74A and Kula/E74KC. QSL via E73Y or K2PF.

ER600, MOLDOVA (Special Event). Look for ER600B to be active until October 8th. Activity is to celebrate the 600th anniversary of the founding of the city of Bendery. QSL direct via RW6HS. A "Bendery - 600" award is available by working ER600B and 4 other contacts with stations located in the town of Bendery. Details are available at:
http://www.dxawards.com/REALSHORT.htm#Bendery

EW, BELARUS. Andrei, NP3D, will be active as EW1AR during his vacation in Minsk between September 22-29th. Look for him to be in the CQWW DX RTTY Contest (September 27-28th). Before the contest he will be active on all HF bands and modes, but mostly RTTY. He states that his operation is in memory of EU1MM. QSL via W3HNK, LoTW or direct to NP3D.

FY, FRENCH GUIANA. Operators F1HAR, F5HRY, F6FGZ, F6FVY and FY5FY will be active as FY5KE during the CQ World Wide DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via FY5KE.

H40, TEMOTU ISLANDS (Update - IOTA Op). Mike/KM9D and Jan/KF4TUG, are on Vanikolo Island (OC-163). Mike came on the air around 1945z, Saturday as H40MY. As this was being typed, he was active on 20 meters CW. As of press time length of stay is unknown. QSL via OM2SA. LAST MINUTE UPDATE: Paul, A35RK, talked to Mike and Jan at 0330Z, Sunday, and here's their story: The weather is still a problem for them...high winds and rough seas are making it difficult. Transporting equipment ashore is a bit hazardous, so Mike has only been able to erect dipoles for 20 and 17M. The BigIR set-up will have to wait for 2-3 days when the winds are forecast to abate. But the good news is that they are established on shore, and Mike has been active on CW. They will be there for awhile, so the IOTA crowd should be happy with that."

IOTA NEWS.....................

AS-117. Look for JA1YUC/1 to be active from Uki Island, JA1 Chiba Pref, starting September 23rd. Activity will be on the HF bands, CW and SSB. QSL via the home callsign, by the Bureau or direct to:
TOKYO DENTAL COLLEGE A.R.C, 1-2-2 Masago, Mihamaku, Chiba-City 261-8502 JAPAN. This also counts for the JIIA Award: AS-117-010. Details for the JIIA Award are available at:
http://www3.ocn.ne.jp/~iota/newpage61.htm

AS-127. Time to vote! DXers and IOTA chasers now have a chance to vote for which band you need St. Martin's Island, Bangladesh, in the upcoming December DXpedition. Voting is limited to only "one band". Cast your vote at: http://s2iota.eb7dx.com

NA-233. (New One!)The same group that activated Chuginadak Island (NA-234) is now planning to activate Gareloi Island (NA-233) in the Delarof Islands Group next year. They will use the callsign KL7RRC between July 20-30th, 2009. Look for details on: http://www.na-234.com/contact_chuginadak_expedition.html

OC-035. Andrew, VK4HAM, will be active as YJ0AAC from Efate Island , Vanuatu, between March 25th and April 1st of 2009. Activity will be on 80-10 meters. He also plans to be in the 2009 CQ WPX SSB Contest. QSL via VK4HAM.

J4, CRETE. Uli, DJ9XB, will be active as J49XB between now and October 4th. He will probably be in the CQWW RTTY Contest (September 27-28th) because he likes RTTY. Also watch 160 meters. QSL via his home callsigns.

JX, JAN MAYEN. Al, LA9SN, will once again be active as JX9SN for only a few hours on October 8th. Watch for him on CW on 30 and 20 meters. QSL direct to LA9SN.

KH8, AMERICAN SAMOA. Paul, A35RK, informs OPDX that he will be active as KH8/KK6H, from Larry's (AH8LG) house, December 5-9th. Activity will be CW and SSB. Paul states, "This will be a 'casual' operation, but I will listen for Europe at local sunset (UTC+12), on 20m....that should be about 0600-0700Z, and should be a pretty good grayline path. The Americas should be a piece of cake just about anytime during local daylight hours, on 20 or 17m." QSL via W7TSQ or LoTW.

KP4, PUERTO RICO. Joachim, KP4EE, will be active as KP4KE during the CQ WW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry.

LONGER PACIFIC TOUR (Update). Hugh, K6HFA, is now making a longer trip/stay in the Pacific before he joins up with the team who will be activating three IOTAs in Papua-New Guinea (see OPDX.871). Look for him to be active this week from Tonga between September 23rd and October 11th. He will then go to one of the Papua New Guinea islands in the Bismarck Archipelago (OC-008) group before joining the team between October 12-18th. For more details and updates, visit: http://www.425dxn.org/dxped/p29_2008/

MOTOROLA SPECIAL EVENT. The various facilities of Motorola's Amateur Radio Clubs will host a special event on October 4-5th, to celebrate the 80th anniversary of the incorporation of Motorola. Expect CW and SSB activity from K9MOT (Illinois), KM0TO (Illinois), W4MOT (Florida) and WA4MOT (Florida), as well as from JQ1YVR/1 (Tokyo, Japan). QSL via operators' instructions. Further information can be found at:
http://www.qsl.net/k9mot/activities/80.html

OJ0, MARKET REEF (OH2BH Press Release): FOUR BRAVE MEN CHALLENGE THE ROCKY GULF OF FINLAND -- OJ0B QRV FROM SEPTEMBER 18-29TH: "Yes, you got it right, for eleven days temperatures in this Far North region will have dropped to some 6C. Spending almost a fortnight in a damp and cold lighthouse takes some determination, with no shower and no reasonable sanitary facilities available.

Operators Pertti/OH2PM, Ilmo/OH2BO, Henry/OH3JR and Lars/OH0RJ will attempt a landing this early Friday morning. They will run two Yaesu FT-1000MPs and Alpha 91B amplifiers. They have built a special array for 160M hoping for some early propagation into the United States. Also, they will run a SteppIR beam, a Butternut HF-2V and an assortment of wires.

During this coming weekend, Pertti, OH2PM, will be running the Scandinavian Activity Contest (CW single-op all-band), and the following weekend the same thing on SSB http://www.sk3bg.se/contest/sacnsc.htm

It will be the 50th Anniversary Scandinavian Activity Contest with a special offering of diplomas by the Swedish organizers. A special SAC 50th Anniversary Home Page is launched at: http://www.qrq.se/sac/

During the two contest periods, the other station will be exclusively on 160M as well as on the WARC bands.

If you observe some interesting openings outside of the contest and wish to inform the operators on Market Reef, just drop an email to

oh2bh at sral.fi

QSL via OH2BH."

P40, ARUBA. Ken, K6TA, will be active from here as P40TA during the ARRL 160 Meter Contest (December 5-6th) as a Single-Op/High-Power entry. QSL via LoTW, or to WM6A, direct or by the Bureau.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

R2RRF	via RU3DI
RF3T	via RW3TJ
SN11IPA	via SP9PZU (bureau), SQ9ZM (direct)
VU2VMF	direct

LOGS RESCUED! Glenn, K3SWZ, was able to retrieve the logs from the trash for Dr. Timothy Peter Hulick, W9QQ's (SK), operations as KG4QQ, V47QQ and PJ9Q. Glenn informs OPDX, "I have blank QSL cards, just in case someone may need a card.... SASE to K3SWZ."

NOT THE QSL MANAGER. Oreste, IZ8EDJ, reports that he is receiving some QSLs for V51SWK, but he is NOT the QSL Manager. All the QSLs will be sent back. He is the QSL Manager for V51KC, V55O [2005], V55SRT, YI3SRA and IQ8OM.

OOOPPPSS! Your editor must of had Clipperton Island on his mind last week, because we reported to QSL TX5C via OH2BH. This is incorrect and it should have said "QSL TC4X via OH2BH". TC4X was the Finnish-Turkish Friendship Consortium station that was active during the "Worked All Europe DX SSB Contest" last weekend. By the way, TX5C is via N7CQQ.

QSLS VIA LOTW: 1A4A, A61AJ, G6YB, HB0/PC5A, IT9PKO, S51TA, S57A, S59ABC, TX5C, US0ZZ, Z32XX and ZD8LII

QSLS RECEIVED VIA MAIL: 5N9NDP, 9M6/LA6VM, C31CT, CY0X, HS0ZED, TM5EL, TX5C, VP6DX, VU2PAI, XR7A and XR7W

QSLS RECEIVED VIA THE BUREAU: 5Z4/9A3A, EI6IZ, FY5KE, OE3GCU, RK23FWA, SP1PEA and SY8JZ

T6, AFGHANISTAN (Just a reminder). John, KE6GFF, informed OPDX that he will once again be operating as T6EE from Kabul durng the month of October. He will be on 20 meters SSB (14.2 MHZ +/- QRM as dictated by his Afghan license). His station will consist of a FT897d, YP3 yagi, Buddipole dipole and wire antennas, using a truck battery for power. QSL via his home callsign: John Kountz, 1065 van Dyke Dr., Laguna Beach, CA 92651.

T8, PALAU. Operators Lee/HL1IWD and Harry/WX8C will be active as T88YB and

T88OO, respectively, from October 24-27th. Activity will be on 80-10 meters using CW, SSB and possibly some RTTY. The operation will include an entry in CQWW SSB contest as T88YB. QSL via their home callsigns, by the Bureau or direct.

T8, PALAU. Operators Yoshi/JK2VOC and Nose/JA2BNN will be active as T88FY and T88AC, respectively, between October 23-28th. Activity will include the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via their home callsigns.

TR50, GABON. Roland, F8EN, will be back again in Libreville from mid-December to mid-January. Look for him to use the special callsign TR50R until December 31st. After January 1st, he will then use the callsign TR8CR. QSL via F6AJA.

TY, BENIN. Just a few more days to work Serge, F6AML, (a member of the F6KOP team) as TY6A in Cotonou. He should be on the air until September 24th. Activity will be on 80-10 meters using CW and SSB only; sorry this time, no digital. Suggested frequencies
are as follows (+/- QRM):
  CW - 3525, 7025, 10115, 14025, 18071, 21025, 24892 and 28025
  SSB - 3785, 7057, 14235, 18140, 21275, 24944 and 28444 kHz
Serge will use a FT-857D w/amp (800w) into a HF6V and inverted V for 80m. QSL via his home callsign, by the bureau or direct with SAE + 2 USDs or 1 IRC.

VA2, CANADA. Operators VE2PGI, VE2CVI and VE2GTZ will be active as VA2ZM during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via VA2ZM direct.

VK9, WILLIS ISLAND (Update). Chris, DL1MGB/VK9DWX, reports on September 19th in News #7 (an Excerpt) - Young DXpeditioners on Willis:

"We have decided! It was a very difficult decision for us, we have got 22 applications, all of them avid contesters and DXers, unfortunately some of them did not meet the age criteria, others with visa-problems had to withdraw. Two of them were outstanding in performance, dedication and commitment. These two rookies to join our expedition to Willis Isl. are:
   * On the first part: W4WJF, William Joshua (Josh) Fischer, from North Carolina, USA, 21 years old
   * On the second part: ZS6DXB, Rhynhardt (Rhy) Louw from JHB, Rep. of South Africa, 25 years old

We are very happy to announce this decision to the DXers community and hope that this will encourage further DXpeditions to take similar or even better approaches to promote and "elmer" young DXers and Contesters.

Preparations
****

All our preparations are entering the final stage. 1.4 tons of material are on its way and as our carrier told us, it is about to arrive in Australia with the "MS Ute Oltmann" in these days.

There will be a vanguard consisting of Joerg (DL8WPX), Gerd (DJ5IW) and Robert (SP5XVY) who will fly to Cairns by Friday 26th, followed by Dieter, DL8OH, who departs two days later. They will meet our man in Australia, Dale (VK4DMC), and together will take care of all necessary work, in particular, to meet our boat charter, get all material cleared and all additional purchases done. The idea is to fight Murphy as effective as possible and to prepare the departure of our vessel, the "MV Floreat", as actual as we can, before the crew steps in and the show will begin. We will keep you informed!"

Check their Web site for more details in the next 2 weeks at:

http://willis2008.dl1mgb.com/index.php

The team is still looking for donations. For details on how to help, please visit: http://www.vk9dwx.de/howtohelp/index.php

VR, HONG KONG (AS-006). Vincent, F4BKV, is now working here until September 2009. Look for him to sign as VR2/F4BKV using an FT-857D with 100 watts and random wires from a small apartment on the 22nd floor in the Wan Chai District. Activity will be mostly PSK31 with some SSB.

YB0, INDONESIA. Pri, YB0ECT, will be active during the CQ WW DX RTTY Contest (Septmber 27-28th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via K3AIR.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

--

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5691876406648286464
X-Google-Thread: 11480d,281cd881311d55b0,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!indigo.octanews.net!news-out.octanews.net!teal.octanews.net!uns-out.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!pioneerwireless.net-b7FI0G58uehzM!not-for-mail
From: "Steve Hanson" <hanson@pioneerwireless.net>
Newsgroups: rec.radio.amateur.dx
Subject: QSL for oj0r...
Date: Sun, 21 Sep 2008 20:09:57 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3350
X-RFC2646: Format=Flowed; Original
Message-ID: <8e3e3$48d6da08$4059ff2b$11283@pioneerwireless.net>
X-Complaints-To: abuse@flashnewsgroups.com
Organization: pioneerwireless.net
Lines: 8
X-Trace: 8e3e348d6da08e5fc5a8e11283
Xref: g2news1.google.com rec.radio.amateur.dx:130

Need qsl information for oj0r.

Many tnx,

Steve
ke1lg

From -6774140978207660078
X-Google-Thread: 11480d,e91bc4bc40ad31e3,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!uns-out.usenetserver.com!news.usenetserver.com!pc02.usenetserver.com!pioneerwireless.net-b7FI0G58uehzM!not-for-mail
From: "Steve Hanson" <hanson@pioneerwireless.net>
Newsgroups: rec.radio.amateur.dx
Subject: Typo...make that QSL for OJ0B
Date: Sun, 21 Sep 2008 20:52:22 -0400
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3350
X-RFC2646: Format=Flowed; Original
Message-ID: <51155$48d6e3fa$4059ff2b$15618@pioneerwireless.net>
X-Complaints-To: abuse@flashnewsgroups.com
Organization: pioneerwireless.net
Lines: 8
X-Trace: 5115548d6e3fae5fc5a8e15618
X-Original-Bytes: 780
Xref: g2news1.google.com rec.radio.amateur.dx:131

Sorry...typo...make that OJ0B.

tnx,

Steve
ke1lg

From -8998674445475732230
X-Google-Thread: 11480d,e91bc4bc40ad31e3
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 22 Sep 2008 05:51:41 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <51155$48d6e3fa$4059ff2b$15618@pioneerwireless.net>
Subject: Re: Typo...make that QSL for OJ0B
Date: Mon, 22 Sep 2008 06:51:29 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Response
Message-ID: <pLqdnfSnJqMg5UrVnZ2dnUVZ_t7inZ2d@comcast.com>
Lines: 14
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 98.243.145.110
X-Trace: sv3-w63v+FOTydCSJEU0m0zltoZPp0ff7zWCTma9eA6+NicJFDWJzb/U1RXvYxR5aRWHo/
KrzR0Jc+zYzit!
T0tWuSDUpDw6AmKznkne+DE67n6gMqzzkY1LMat8Qz9DJKyM+jjlzh60aBwwhillhHg+C+9l9utm!
G7JCgxgk2hnmH3Prm/ai66r4YafktH0=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39

```
Xref: g2news1.google.com rec.radio.amateur.dx:132

It is listed on www.qrz.com


"Steve Hanson" <hanson@pioneerwireless.net> wrote in message
news:51155$48d6e3fa$4059ff2b$15618@pioneerwireless.net...
> Sorry...typo...make that OJ0B.
>
> tnx,
>
> Steve
> ke1lg
>
```

```
From -5600860706399959712
X-Google-Thread: 11480d,dcc80ad9d51da21d,start
X-Google-Thread: 10b9c8,dcc80ad9d51da21d,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1590 (Sep 24, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 22 Sep 2008 15:47:07 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 392
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <179209511656.20080922214102@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1222112820 19653 166.84.1.1 (22 Sep 2008 19:47:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 22 Sep 2008 19:47:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
```

X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:617 rec.radio.info:756

DXNL 1590 - Sep 24, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FO/M - MARQUESAS, OC-027 / ZK3 - TOKELAU ISLANDS, OC-048

While Willi,DJ7RJ, already left Tokelau (OC-048) Ulli,DL2AH, is still active as ZK3AH until Sep 29. The besten condx to EU are on 30m/40m. If Willi finds an accommodation on the Marquesas (OC-027) he will spend the rest of his holidays there. Will has to return to Los Angeles on Oct 20.

JT - MONGOLIA

Belousov,UA3ABR, will show up from Mongolia as JT1CA between Sep 26 and Oct 2. QSL via homecall.

JW - SVALBARD, EU-026

Roald,OZ1BLO, and Karl,LA8DW, will activate Svalbard (EU-026) signing JW0EK and JW8DW in SSB, CW and RTTY from Sep 30 until Oct 6. QSLs direct or via bureau to their homecalls.

Another activity from EU-026 will be carried out from Longyearbyen by JW9DL (LA9DL), LA6VM (JW6VM) and LA7XK (JW7XK) who will work in CW, SSB and digital modes from Sep 25-29. Their call will be JW5X during the upcoming Scandinavian Activity Contest (SAC) on Sep 27/28. QSLs via homecalls, JW5X via LA5X.

KG4 - GUANTANAMO BAY, NA-015

Stu,K4MIL, is expected to show up as KG4SS mainly in RTTY and some SSB

on all bands from Sep 23 until Oct 7.
QSL via bureau, direct or via LoTW to his homecall K4MIL.

OJ0 - MARKET REEF, EU-053

OJ0B is put on the air by Pertti,OH2PM, Ilmo,OH2BO, Henry,OH3JR, and Lars,OH0RJ, from Sep 18 until Sep 29. They are using two FT-1000MPs, Alpha 91B amplifiers, a SteppIR beam and a Butternut HF-2V vertical. They will also take part in the SAC Contest on Sep 27/28. The second station will work on 160m and the WARC bands during the SAC.
QSLs via OH2BH.

SV9 - CRETE ISLAND, EU-015

Uli,DJ9XB, flew to Crete on Sep 20 and will stay there until Oct 3. He will work only in RTTY on all bands (including 160m) and also during the CQWW RTTY Contest. He will use the call J49XB again like last year.
QSL cards via his homecall, via bureau or LoTW.

Claudio,SV9/HB9OAU, will work in "holiday style" from Crete (EU-015) on 40-10m between Sep 28 and Oct 3. QSLs via HB9OAU.

V4 - ST CHRISTOPHER AND NEVIS

V4/AH6HY announced to work only in SSB on 40-10m from St Kitts (NA-104) from Sep 26 until Oct 3. QSLs direct or via bureau to AH6HY.

VP8/SG - SOUTH GEORGIA ISLANDS, AN-007

After staying on the island in Jan/Feb 2008 Lars,DL9LB, now returns to Husvik (an old whaling base) on South Georgia (AN-007) for the whole month of October. Lars will work in CW and SSB on all bands signing VP8DIF with 100 watts powered from a battery which limits his activity to a few hours per day. His QSL manager is Franz,DJ9ZB.
Check also his website at: http://www.lars-boehme.de/vp8dif

VR2 - HONG KONG, AS-006

His QRL is the reason for Vincent,F4BKV, to move to Hong Kong (AS-006) until Aug 31,2009. He will show up as VR2/F4BKV mostly in PSK31 or SSB using a FT-857D with 100 watts and a wire antenna.
QSL cards should be sent via bureau, direct or LoTW via F4BKV.

ZF - CAYMAN ISLANDS, NA-016

Don,ZF2DF (W4YCH), and Jim,ZF2JO (W4JO), will sign ZF2DF during the CQWW RTTY DX Contest on Sep 27/28. They are allowed to use the club-station ZF1A on Grand Cayman (NA-016). ZF2JO will be operated by Don and Jim in CW/SSB before and after the contest. Both QSLs via W4YCH.

3V - TUNISIA

Dmitry,RW4WM, will be guest op at the station of 3V8SS in Sousse and plans to work in CW, SSB and some RTTY from Sep 29 until Oct 8.
QSLs only for THIS operation direct or via UA bureau to RW4WM.

4O - MONTENEGRO

4O/DL3NER, 4O/DL9MB, 4O/DG5NGI, 4O/DG5NGJ, 4O/DG8NGI and 4O/DK9NCX will be active in SSB, RTTY and PSK31 on 2-160m between Sep 25 and Oct 4. They will use following antennas: ECO-HF8B, H2 dipole, an Inverted V, a 5ele yagi for 6m and a 9ele yagi for 2m. QSLs via homecalls.

FRANCE, SPECIAL EVENT STATION

TM0CDG will be activated in all modes on all bands during the opening of the Charles de Gaulle Museum in Colombey-les-deux-Eglises between Sep 28 and Oct 12. QSL via F6KTR.

ITALY, SPECIAL EVENT STATION

II1ADV will be QRV from the frigate "Carabiniere" from Sep 25-30. Operation will take place in SSB, CW and PSK daily from 0800-1700 UTC. QSL direct or via bureau via I1SAF.
See also: http://www.assoradiomarinai.tk

SOUTH AFRICA, SPECIAL EVENT STATION

The Treaty of Vereeniging ended the Second Boer War (1899-1902) and is commemorated by the special event station ZS08TV for a whole year starting on Sep 24.
QSLs via bureau or direct to Box 13574, Zuurfontein 1912, South Africa.

TURKEY, SPECIAL EVENT STATION

TC470PDZ remembers the Battle of Preveza in northwest Greece, where the outnumbered Turkish fleet of Barbarossa defeated the fleet of Andrea Doria organized by Pope Paul III 470 years ago on Sep 28, 1538. The OPs TA0U, TA1FR, TA1HZ, TA2RX, TA2DJ, TA7ST/1 and TB2MYE will work mainly on 20m/40m from Sep 24-30. QSLs via TA1HZ.
Check also their website: http://www.ta0u.com/detay.asp?id=4281

SILENT KEY

Theo See,DJ1RL, passed away at the age of 80 on Sep 6. Theo was an avid Topband and long wave operator. He activated several rare islands like Bora Bora, Mayotte and Madagascar on 160m. The "lowband world" will miss him.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Sep 25: BCC QSO Party, CW and SSB
Sep 27/28: 50th Scandinavian Activity Contest, SSB (http://www.qrq.se/sac)
Sep 27/28: SRT HF Contest, SSB
Sep 27/28: CQWW DX Contest RTTY

CQWW DX Contest RTTY - Further announcements

The CQWW DX Contest will take plac in RTTY on Sep 27/28. Following stations announced to be QRV during the contest:

Call	Category	QSL route
A61AD	SOAB	N1DG

CN3A	multi/single	I2WIJ or LoTW
E73M	multi/single	E73Y or K2PF
ER0FEO	SOAB LP	UU0JM
EW1AR	tba	W3HNK or LoTW
HB0/DK9FEC	multi/?	DK9FEC
WP3C	SOSB 40m	W3HNK
YB0ECT	SOSB 20m	K3AIR

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-010, GM/MM, Outer Hebrides: Rob,MM/DK1ROB/p, will hit the airwaves from Barra Island (IOSA OH-11, SCOTIA HI-02) between Sep 28 and Oct 3. QSL via homecall (direct/bureau).

EU-028, I*5, Toscana Region Group: Several members of the A.R.I. Torino and the "Wave Master Team" will activate Giglio Island signing IA5IG in CW, SSB and digital modes on 80m-2m from Sep 24-28. QSL via IZ1DSH. Find more information at: http://www.aritorino.it/IA5IG.htm

EU-138, SM7, Blekinge County Group: Heiko,SD7C (DL1RTL), Ric,SD7V (DL2VFR), and Ralf,SM/DH7NO, will be active from Sturko from Sep 28 until Oct 4. QSLs via homecalls (direct/bureau).

NA-067, W4, NC State East Group: W4PL will be QRV from Hatteras Island between Sep 27 and Oct 4. QSL via K4KWK (direct/bureau).

OC-163, H40, Vanikolo Island: Mike,KM9D, and YL Jan,KF4TUG, are working as H40MY since Sep 20 and will stay there for some time. QSL via OM2SA.

Lighthouse activities (WLOTA/ARLHS/ILLW)

IA5IG	LH 0564	ITA-130	Sep 24-28
MS0SCG	LH 3078		Sep 22-29
WP4L	LH 3913	USA-119	Sep 27-Oct 4
YB4IR	LH 0458		resident

Bandspots of the last 7 days

160m

OJ0B	1.824	1804Z	via OH2BH (B)
OJ0B	1.846	2231Z	via OH2BH (B)

80m

OH0/OH2LRE	3.529	1950Z	EU-002, via OH2LRE (B)
8S0W	3.520	0438Z	via SM0NJO (B)

40m

EA9EU	7.003	2240Z	via EA5KB (B)
GM3VLB/p	7.058	1821Z	EU-123 (d)
IA5/HA2SG	7.009	2224Z	EU-028, via HA2SG
OH0/OH2LRE	7.007	2220Z	EU-002, via OH2LRE (B)

SD7W/5	7.017	0525Z	EU-084, via DL2SDW (B)
TC4X	7.052	2250Z	via OH2BH (B)
TM2NN	7.079	1843Z	via F5KTU
ZP6/DL7VEE	7.011	2322Z	via DL7VEE (B)
ZX2B	7.101	2327Z	via PY2MNL (B)

30m

D9D	10.108	1514Z	via 6K2BWA (B)
HI8A	10.104	2254Z	

OH0/DL2SWW	10.120	0724Z	EU-002,via DL2SWW (B)
TM2NN	10.102	0534Z	via F5KTU
ZL4PW	10.104	0506Z	OC-134, (B)

20m

CT/M0HSW/p	14.264	1102Z	EU-145
D9D	14.025	0723Z	AS-045, via 6K2BWA (B)
EJ/DL4ML	14.265	1106Z	EU-007
EK6LP	14.005	0802Z	via IK2DUW
GM3VLB/p	14.257	1045Z	EU-123 (d)
IB0/IK5BCM	14.260	1652Z	EU-045, via IK5BCM (B)
MJ/DH8SL	14.200	1746Z	
MU0FAL	14.011	2205Z	EU-114, (B)
OH0/DL2SWW	14.260	1112Z	EU-002, via DL2SWW (B)
OH0/DF9TM	14.260	0857Z	EU-002, via DF9TM (B)
SD7M/5	14.260	1044Z	EU-084, via DF9TM (B)
SV9/DL1TX	14.272	0925Z	EU-015, via DL1TX (B)
TM2NN	14.019	1148Z	via F5KTU
TY6A	14.027	1142Z	via F6AML (B)
V51YJ	14.015	1703Z	
VE1CJB/p	14.320	1911z	NA-010
5R8GN	14.266	1902Z	AF-090, via F1BCS (L)
5Z4/RW1AU	14.182	1604Z	via K5XK

17m

A71CT	18.150	1152Z	via EA7FTR (B)
KB7OBU/KH2	18.106	0947Z	RTTY, via JA3VXH
YI9WV	18.074	0842Z	via NI5DX (d)

10m

OH0/OH2LRE	28.025	1853Z	EU-002, via OH2LRE (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-31Dec	4D74D	1569
-Sep	4L7OA	1580

24Sep-04Oct	4O/DL3NER..	1590 *
-01Oct	5H3AP	1589
18Sep-27Sep	5R8GM..	1589
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541
01Aug-26Oct	8J5IKUJU	1583
01Aug-31Oct	8J750MCS	1583
22Sep-05Oct	8Q7XR	1589
NOW	9G5SW	1581
19Sep-24Sep	9H3F ?	1589
21Oct-11Nov	9L0W	1585
23Sep-06Oct	A25/DL7DF	1589
29Oct-09Nov	A3 (DL2AH)	1586
-22Oct	AT25MY/AT25RG	1583
01Jul-30Sep	AT6T	1578
21Sep-05Oct	CN2IPA	1589
-31Dec	DM152ZYA	1569
15Sep-11Oct	E51NOU	1588
-31Dec	EI100S (I)	1501
NOW	EP3BN	1580
-08Oct	ER600B	1589
NOW	EY8/S57CQ	1579
07Sep-27Sep	FG/F6EPO	1588
21Sep-Feb/09	FM/F5IRO	1589
-19Oct	FO/Marquesas	1590 *
Sep ?	FR/Glorioso	1568
NOW	H40MY	1590 *
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
Sep	HK1AT	1587
24Sep-28Sep	IA5IG	1590 *
25Sep-30Sep	II1ADV	1590 *
22Sep-28Sep	IQ2IR..	1589
2006 -2008	J28JA	1484/1485
20Sep-03Oct	J49XB	1590 *
26Sep-02Oct	JT1CA	1590 *
30Sep-06Oct	JW0EK & JW8DW	1590 *
25Sep-29Sep	JW5X..	1590 *
19Sep-26Sep	JW7WCA..	1589
27Mar-08Oct	JX9JKA	1564
23Sep-07Oct	KG4SS	1590 *
07Oct-27Oct	KH8/DL2AH	1586
soon ?	KP5 (Desecheo)	1585
28Sep-03Oct	MM/DK1ROB/p	1590 *
-29Sep	OJ0B	1590 *
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
-31Dec	ON1708M	1580

01Sep-28Sep	PA90CORUS	1586	
02Oct-14Oct	S79TF	1587	
28Sep-04Oct	SD7C..	1590	*
-31Dec	SF700BF	1558	
28Sep-03Oct	SV9/HB9OAU	1590	*
NOW	T61AA	1539	
20Sep-28Sep	T88IW	1589	
24Sep-30Sep	TC470PDZ	1590	*
NOW -2008	TL8QC	1459	
28Sep-12Oct	TM0CDG	1590	*
15Sep-28Sep	TM2NN	1588	
-2011/12	TN (F8FQX)	1585	
12Sep-24Sep	TZ (F6AML)	1588	
26Sep-03Oct	V4/AH6HY	1590	*
-Sep	V55SRT	1554	
-2008	VE2XB/VY0	1588	
09Oct-27Oct	VK9DWX	1581	
Oct	VP8DIF (S.G.)	1590	*
-2009	WA2YUN/KH9	1568	
-Nov	YI9WV	1569	
Sep	ZF2DF & ZF2JO	1590	*
07Sep-29Sep	ZK3AH	1590	*
-Sep/09	ZS08TV	1590	*
May -Apr/09	ZS8T	1570/1586	

 * = new or updated
.. = and other calls

QSL information

A61CK	via PE1BSX	
A7/M0FGA	via NN1N	(B)
AO1RCR	via EA1RCR	
AO08CYL	via EA2CYL	(B), eQSL
AY0DX	via LU3DR	
CU7/DH3NB	via DH3NB	(B)
D8TG	via HL0BHQ	(B)
D9D	via 6K2BWA	(B)
HF42NS	via SP2ZAO	
JW7WCA	via LA7WCA	(B)
OH0/DL2SWW	via DL2SWW	(B)
TY6A	via F6AML	(B)
ZK3MW	via DJ7RJ	(B)
3Z0LH	via SP1PBW	
3Z0NS	via SP2ZCI	
9A/DJ8QP	via DJ8QP	(B)
9A/DO2MLC	via DO2MLC	
9A10ZRF	via 9A6ST	(B)
9M2QQ	via DF5UG	(B)

(d) = only direct

(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: FJ/SP3IFB, 9X0R (EA5RM)

QSLs arrived bureau: A43GI (AS-119, A47RS), A61M, A71BX, AM9ML (EA4URE),
AN8TID (EA8NQ), AO8A (EA8AH), BS7H (KU9C), E20WXA,
EX15ID, HB0/DJ9ZB, HL1VAU/4 (AS-148), HZ1EX (SM0BYD),
HZ1IK (DK7YY), IF9/I5HLK (EU-054),IS0/F2YT/p,J3/DL7VOG,
JW4GHA (Bear Island, via LA4GHA), JW/IN3SAU, LX/PA3GAF,
LY10KDR, OD5PL (HB9CRV), OJ0B (OH2BH), OY/DL2MLU,
OY/DL6RAI, ST2A (T93Y), SY8JZ (EU-174,LZ1JZ),T70A,T98U,
T93J (OE1EMS), V5/HB9PHJ, VK9AA (Cocos Ceeling, DL8YR),
K3GV/VY2 (NA-029), YV5/NE8Z (SA-035), 3G0YP (LA6EIA),
Z32PT, 5B/DL6RAI, 6O0M (PA7FM), 6V7E (RW3TN)

QSLs arrived LoTW: J3/N0KK, LA1BNA/p, LA1IARU, LA2008TSR, MW/DL6JZ, P40W,
OJ0/G3SXW, PJ2/PB2T, PJ7/DL7DF, SV1CVY, TF/DL3PS,V47KP,
V5/G3RWF, VP2MRM, W1AW/KL7, XU7ACY, YO60AF, Z32XX,
ZA/DL1RTL, ZD8LII

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (WIN-QSL),
DJ1OJ, DJ5AV, DJ7RD, DJ9XB, DJ9ZB, DK8JB, DL1SBF, DL2VFR, DL3IE, DL5KUA,
DL7VOA, F5NQL, IZ1DXS, JT1CD, NG3K, TA0U, SWL Norbert Maybaum and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1590.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -2296866458684164423
X-Google-Thread: 11480d,5f99ed9b36b37d3a,start
X-Google-Thread: 10b9c8,5f99ed9b36b37d3a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!newspeer.monmouth.com!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-09-23
Followup-To: rec.radio.amateur.dx
Date: Tue, 23 Sep 2008 07:37:26 EDT
Organization: Make More Miles on VHF
Lines: 168
Approved: RRI Admin <rec-radio-info-request@panix.com>

Message-ID: <200809230621.m8N6LXBs030390@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1222169844 13995 166.84.1.2 (23 Sep 2008 11:37:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 23 Sep 2008 11:37:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:618 rec.radio.info:757

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-09-23.
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

LAST CALL! PLEASE DO CHECK and UPDATE your info at the VHF-DATABASE now - we will try to setup a new VHF-DATABASE for VQ-Log and as well for the DX-Cluster in begin of October 2008 (these DX-Cluster will be only updated once per year!)... TRY our VHF-DAT�BASE and update it:

VHF-DATABASE >>> http://www.mmmonvhf.de/dbase.php until 27th sept.!

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Meteor Activity - We are happy to announce the implementation of a new "Today's Meteor Activity" graphic. It shows the daily meteor activity recorded by Andy, G7IZU. Furthermore you may also take a look at the monthly overview of meteor activity. All data is prepared by Andy, G7IZU. Many thanks for your great work and support! http://www.mmmonvhf.de/ms.php

***

18 and 19th october - Arauc�ria VHF Contest - A South American Contest and a good chance for Europeans to work SA! Find all the details an rules for these VHF-Contest at the Webpage of the AVHFC.com www.avhfc.com or direct as PDF: http://www.avhfc.com/rules/avhfc_ee.pdf

***

Get you and your station tuned up for the start of the next contest season. Join me (N6RNO the new chairman) in the premiere state QSO party, the California QSO Party. This is a ton of fun and has great rewards: real lumber plaques, wine, certificates and for just 100 QSO's and some cash you can have the ever popular CQP T-shirt :-). For you county hunters, this is a great chance to complete the WACC (Worked all California Counties). When: 1600 UTC October 4, 2008 to 2159 UTC October 5, 2008 on HF, 6m and 2m in Mode CW and SSB - read more: http://www.cqp.org/Rules.html - SOURCE: Rick, N6RNO via CQ-Reflector

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

5R8 HF + EME Dxpedition from the Team around Jean-Marc, F1HDI
FR8EM profile: - Location Sainte Marie Island, North-East of Madagascar - Freq 144.114 MHz , JT65B - please spread to avoid having a 'white cloud' on the screen, we will listen +/- 1,5kHz - Station, 4x8elts hor. pol, 500w - Calling even (first) minutes - Start of EME operation 20/9 until 26/9 - No sked - LATEST NEWS from the 5R8-Team at 2008-09-22: Second Moon pass logbook - Posted by F1OAT at 21:00:
http://5r8em.blogspot.com/2008/09/second-pass-logbook-update.html
SOURCE: from the 5R8M BLOG - tnx Frederic, F1OAT

***

Frank, DL8YHR, will be the operator of the EME project at Oman (Loc.: LL93) with the Team of A43DLH during November. He will be going between 6th to 11th of november 2008 to Oman and be qrv with Longyagies Preamps and 1KW at each of the two (or three, if lizens) bands via Moon.
RIG: 18XXX (2m) and 38XXX(70cm) and QRG: 144,100 MHz (rx up and down) and 432,050 MHz (mainly CW).
More Details and later LOGS: http://www.mmmonvhf.de/latest.php?id=1361
SOURCE: direct to MMMonVHF - tnx Frank, DL8YHR

***

>From the 25th of september 2008 until 04th of Oktober 2008 a team of 6 ham's Joerg DL3NER, Walter DG5NGJ, Thomas DG5NGI, Ivo DL9MB,Heiko DG8NGI and me Hubert DK9NCX, will be active from Montenegro as

4O/homecall. LATEST NEWS from Hubert, DG9NCX, dated 2008-09-22:
Station on 2m shall be 100W and 9 Element Yagi and on 6m a 5El and 100W.
WSJT will be possible on both bands on random (144.370 MHz and 50.230 MHz
4 O always tx 1st periode)...
SOURCE: direct to MMMonVHF - tnx Hubert, DG9NCX

***

Dave, N1EMC will be active holiday style as ZK2DF from Alofi, AH50BW. He will be qrv between around 21 UTC on 24 October and around 8 UTC on the 31st, CQ WW SSB DX Contest included. He will operate SSB with some RTTY on 6, 10, 12, 15, 17, 20 and 40 metres, with 100 watts into a vertical for 6-20 metres and a dipole for 40 metres. QSL via home call (direct only) or LoTW. The web site for the operation is at http://dx.zk2df.nu/
SOURCE: [TNX NE1B] [425ENG] 425 DX News #907

***

GB2STI (Steam Trains Ireland) will be operating 'Railways On The Air' the weekend commencing Saturday 27th September, from the excursion platform of the Railway Preservation Society of Ireland Whitehead Co Antrim. We intend to operate 80/40/20m and will also have a 2m multimode station on air. The station will be operated by members and friends of the Antril & District Amateur Radio Society as part of the celebrations of the first steam passenger train to operate in the British isles. Start time on Saturday is 10am special QSL Card is available for all contacts made during the event via the qsl manager GI0KPF
Tks Jean-Louis, F8LDX - SOURCE: tnx Maurice, F5NQL DX News

***

W3OK/M will be BONUS Station in the Pennsylvania QSO Party 2007
Infos from Noah, N8OFS: PENNSYLVANIA QSOP DATE1:OCT11 1600Z-OCT12 0500Z
until DATE2:OCT12 1300Z-2200Z 2008 MODES:50.125USB+FM EXCNG:CALL+SN+ARRLSEC
INLOG:DATE+FREQ+MODE+SN+TIME+CALL+SN+COUNTY+ARRLSEC * BONUS:W3OK/M
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 4816566243586273293
X-Google-Thread: 11480d,7a833af0a57ad551,start
X-Google-Thread: 10b9c8,7a833af0a57ad551,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!
198.186.190.251.MISMATCH!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-09-26
Followup-To: rec.radio.amateur.dx
Date: Fri, 26 Sep 2008 00:37:07 EDT
Organization: Make More Miles on VHF
Lines: 142
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200809260346.m8Q3kWC8018275@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1222403824 15965 166.84.1.2 (26 Sep 2008 04:37:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 26 Sep 2008 04:37:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:619 rec.radio.info:759

Hallo dear MMMonVHF friends,

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"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-09-26.
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****
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MMMonVHF The VHF-DX-Portal
****

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now - we will try to setup a new VHF-DATABASE for VQ-Log and as well
for the DX-Cluster in begin of October 2008 (these DX-Cluster will
be only updated once per year!) TRY our VHF-DAT�BASE and update it:

VHF-DATABASE >>> http://www.mmmonvhf.de/dbase.php uintil 27th sept.!

***

ConDX/SolarActivity: Yesterday Space Weather News reported "an
encouraging sign that the 11- year solar cycle is indeed progressing"
as a new Cycle 24 magnetism has formed what appears to be two fast
growing planet earth sized sunspots (1002). The two spots were
discovered late on Sunday September 21st. These are cycle 24 activity
as they are located well above the sun's equator high in the northern
latitude. This new activity also has the magnetic polarity of Cycle 24.
You can see the new cycle 24 spots at http://tinyurl.com/3rcr84.
SOURCE: (The Daily DX Vol. 12 No. 185) via 50 MHz DX News, by OZ6OM

****
Latest DXPEDITION and EVENT NEWS - Please do use:
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and use the FILTER for your personal wishes!
****

5R8EM LH42 still qrv 144 MHz EME - Since saturday 20th the group made QSO to QSO on 144 MHz EME-QSL please via Jacques F1BCS... Hi there, thank you very much for the many contacts on144 EME, please have a look at 5r8em.blogspot.com for the latest news and take the opportunity to call us for this last pass. We were still 'blackout'ed by the unknown local noise which was putting our smeter to S9 for hours (at least until 4am UTC and for the moon set). Nevertheless, we got new calls on the list, and it's fun ! Now, the next pass will be the last pass for us and we would love to get new ones and/or some big guns calling us again in order to ear the bagpipes sounds again.
See you 5R8EM - SOURCE: tnx JM, F1HDI, via MoonNet and own BLOG

***

MM/DK1ROB will be active from the Isle of Barra (IO66) which is IOTA reference EU 010 between 28 September and 3 October. Activity will be on 40 to 2 metres and 70cm using SSB, RTTY and possibly PSK.
QSL via DK1ROB, direct or by the bureau.
SOURCE: tnx GB2RS NEWS Sunday 21 September 2008

***

The 51st JOTA / 12th JOTI will take place on 18 and 19 October 2008. Now is the time to start planning! With your help, the World Scout Bureau can compile a world-wide overview of the weekend and make it available to all participants. Of course, the information has to come from the participating Scout groups in your country. Used QRGs are from HF to 50 MHz and as well VHF and UHF...
http://www.scout.org/en/information_events/events/joti/51st_jota_2008
SOURCE: UBA Traffic News

***

75th Anniversary of the invention of FM radio: Major Edwin H. Armstrong Memorial Radio Club, W2XMN, EL96UR QRV - Dec 13-Dec 14, 1400Z-2200Z, Royal Palm Beach, FL. SSB 14.270 7.270 FM 52.525 29.600. QSL. Major EH Armstrong FM Association, PO Box 1584, Loxahatchee, FL 33470. www.freewebs.com/mafma
W2XMN - DATE:DEC13 1400Z-DEC14 2200Z 2008 - QSLM:W2XEA - FREQ:52.525FM
URL:http://freewebs.com/mafma
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

Billy IS0ICE Memorial Day October, 5. 2008 - From "Franco IS�VSU"
Sunday 5 ottobre 2008 , by 08.00 to 14.00 UTC, Billy IS0ICE Memorial Day.

Approach : 145500 MHz. HF Frequencies : 3.560, 3.620, 7.035, 7.090, 14060, and 14290 MHz Call: Billy IS0ICE MD Callsign : IQ0QP Modes, CW/SSB
Power: QRP only Site : Parco Regionale Monte Sette Fratelli
http://www.sardiniahikeandbike.com/percorso.php?idpercorso=4
72 and 73 de Franco IS0VSU www.sardiniaqrp.com Tks Franco
SOURCE: tnx Maurice, F5NQL DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -5103120857369156862
X-Google-Thread: 10b9c8,cf4ae6c964606cce,start
X-Google-Thread: 107ada,cf4ae6c964606cce,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!news.astraweb.com!
border2.newsrouter.astraweb.com!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!flpi149.ffdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #877
Message-ID: <MPG.23473f4363a1e788989726@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 477
NNTP-Posting-Host: 65.43.222.135
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi149.ffdc.sbc.com 1222473196 ST000 65.43.222.135 (Fri, 26 Sep 2008
19:53:16 EDT)
NNTP-Posting-Date: Fri, 26 Sep 2008 19:53:16 EDT
X-UserInfo1:
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\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Fri, 26 Sep 2008 19:50:13 -0400
Xref: g2news2.google.com rec.radio.info:765 rec.radio.amateur.misc:9089
rec.radio.amateur.dx:620
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SB DX @ WW < KB8NW $OPDX.877
Ohio/Penn DX Bulletin No. 877

The Ohio/Penn DX PacketCluster
DX Bulletin No. 877
BID: $OPDX.877
September 29, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, NM3S, W3UR & The Daily DX, N4AA & QRZ DX, W4WV, K5LBU, W5GAI, K8YSE, K9WZB, N0VD, DX-IS News Site, Pete's-DX-Newsdesk, 4O7A, 5T0JL, DK8JB, DK7LX, DL5YWM, DL7MAE & The DX News Letter, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, JA1ELY, JI6KVR & IOTA-JA News, LA7XK, OZ1LQH, RSGB IOTA Web Site, SP2FAP, TA0U and VA3RJ & ICPO for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): The bulletin was released early this week due to some family obligations on Saturday and your editor attending the Cleveland Hamfest on Sunday. I also wanted to accommodate the late CQWW DX RTTY Contest announcements and provide the readers with a consolidated listing of the CQWW DX RTTY Contest participants.
ADDED NOTE: My BARF80 Linux system is still down, so I continue to retrieve my E-mail and send the bulletin out via my ISP (hamnet.org) direct (until a new Linux system can be found or put together).

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 19th-September, through Friday, 26th-September there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, H40, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8 & 3B9, MAURITIUS AND RODRIGUES ISLANDS (Op Cancelled). Jose, ON4LAC, who was expected to be active from Mauritius Island (3B8, AF-049), October 18th through November 6th, and then from Rodrigues Island (3B9, AF-017) November 7th through December 12th, had to postpone his DXpedition due to an unforeseen surgery. Jose's 3B8/3B9 DXpedition is now rescheduled for next March/April of 2009.

3V8, TUNISIA. Operators Hrane/YT1AD, Dragan/YT3W and Marijan/S56A will be active as 3V8BB during the CQWW DX RTTY Contest (September 27-28th) as a Multi-Single entry. QSL this operation via YT1AD.

3V8, TUNISIA. Two members (Ashraf and Bilel) of the 3V8SF Scout Radio Club in Sfax City will be active during the CQWW DX RTTY Contest (September 27-28th) as a Multi-Single entry. QSL via IZ8CCW.

3X, GUINEA. Members of the VooDoo Contest Group will enter the CQ World-Wide DX CW Contest on November 29-30th from Conakry, Guinea, as 3X5A in the Multi-Multi category. This will be the group's 15th straight year as a Multi-Multi from West Africa and their 20th straight year participating in the CQWW DX CW Contest. In the 2007 contest, 3X5A won this category, first place world, their 6th outright win. This will be their second visit to 3X5A. They will have their usual 8-9 British and American operators, seven one-KW stations and a dozen antennas. They will also be active as 3X5A (no personal callsigns) before the contest, including activity on the WARC bands and maybe some RTTY. QSL Manager: G3SXW, direct (QRZ.com) or E-mail to g3sxw at btinternet.com for a Bureau reply, or paper QSL via bureau; also LoTW. No QSLing rules: just normal practice. More information at: http://voodoocontestgroup.com

4O, MONTENEGRO. By the time you read this, operators Jorg/DL3NER, Walter/DG5NGJ, Thomas/DG5NGI, Ivo/DL9MB, Heiko/DG8NGI and Hubert/DK9NCX will be active as 4O/homecall between now and October 4th. Activity is planned for 160-2 meters using CW, SSB, RTTY and PSK31. QSL via their home callsigns. For more details, see: http://www.qrz.com/callsign/DK9NCX PLEASE NOTE: The team states, "We do this DXpedition for the children who are ill with cancer (http://www.stationregenbogen.de/). So let's try to make them smile. We send out the QSL cards after our return from Montenegro. Further info on donating can be found at QRZ.com"

4O, MONTENEGRO. Operator Kare, YU7AE, will be active as 4O7A during the CQ WW DX RTTY Contest (September 27-28th) as a Single-Op/Single-Band (20m)/High-Power entry. He will use a 2 element SteppIR, Ten-Tec OMNI VII and PA OM2500HF. QSL via info on QRZ.com.

6M0, SOUTH KOREA (IOTA and Lighthouse Activity). Members of the GyeongNam DX Club will once again activate 6M0W/4 from Paegya Island (AS-060) between 0100z October 3rd to 1300z October 5th. Operators mentioned are: Lee/HL5BMX, Choi/6K5AQY, Kim/6K5AYC and Ha/6K5BHZ. Activity will be on 80-10 meters using CW, SSB and the Digital modes. This operation also counts for Paekya Do lighthouse (ARLHS SKR-022, WLOTA LH-3386). QSL via HL5BMX, direct or by the bureau.

6V, SENEGAL. Operators Ruediger/DK8YY, Ingolf/DL4JS, Jens-Uwe/DL8ALU, Sigi/DL8AKI and Frank/DL1WA will be active as 6V7M during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via DH7WW.

7P, LESOTHO. Frosty, K5LBU, is once again making plans for another African trip, this time to Lesotho. DXpedition will take place in 2009 between July 29th and August 12th. He is looking for operators. If interested, contact him via E-mail at: frosty1@pdq.net

7X, ALGERIA. Frantisek, OK1DF, will be active as 7X0RY from Alger during the CQWW RTTY Contest (September 27-28th) as a Single-Op/Single-Band (40m) /High-Power entry. QSL direct to OK1DF: Zuzana Rybarova, P.O.Box 109, 11121 Praha 1, Czech Republic.

AH2, GUAM. Akira, JR1VAY, will be active as AH2J between October 4-6th. Also, look for AH2J to take part in the Oceania DX SSB Contest. QSL via JR1VAY (JARL Bureau).

DXCC QSL PROCESSING. Pete, K8PT, reports that he sent a bunch of QSL cards into the DXCC desk on September 15th (They arrived on the 16th). They get processed between September 19-22nd, and they arrive back at his QTH on September 25th. WOW! What a turn-around!

E2, THAILAND. Dej, E21YDP, will be active during the CQ WW RTTY Contest (September 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via E21YDP.

EY, TAJIKISTAN (Also, 2009 African Tour). Philippe, F4EGS, has got a new work assigment in the city of Duschambe, Tajikistan. Thanks to Nodir, EY8MM, his licence is ready to be picked up when he arrives. He is expected to stay for two months. He hopes to be on the air by October 1st. Activity will be limited to his spare time on 40-10 meters using a R7 and a FT-100 (w/100 watts). Modes will be: CW/SSB/RTTY/PSK. Skeds are possible via E-mail at: cocheese37@msn.com
QSL via Philippe's instructions. ADDED NOTE: Philippe has also received information about his assigments for the first few months of 2009:
January-February:- Ivory Coast, city of Abidjan, callsign TU/F4EGS
March: Mauritius and Rodrigues Islands, callsigns 3B8 and 3B9/F4EGS
May-July: Chad with his permanent callsign TT8PK
August: Tunisia, Djerba Island, callsign to be announced, but certainly 3V8SM, (Tunisian Scouts of Djerba ARC).
More information will follow in due time especially about the length of each stay.

GI, NORTHERN IRELAND. Members of the Bluehill Contest Group will be active as GI5K during the CQWW DX RTTY Contest (September 27-28th) as a Single-Op/All-Band entry. QSL via MI0LLL.

H40, TEMOTU ISLANDS (Update). Mike, KM9D, continues to be very active as as H40MY during various times throughout the day on 160/80/40/30/20/17 meters CW.

IOTA NEWS........................

AS-105. Operators Simon/DS1MRF, Han/DS1NPP, Lee/DS4NMJ, Kyeong/DS5EVU, Sangmin/DS5LRJ and Gil/6K5TET will be active as DT0HH/2 from YongHung Island (KDN N11) between 0600z, Friday, October 3rd and 0600z, Sunday, October 5th. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK31. QSL via DS3FGV, by the Bureau or direct.

EU-018. Jan, OY3JE, will be active from Torshavn on Streymoy Island in the Faroe Islands Group, as time permits, during the CQWW DX RTTY Contest (September 27-28th), as a Single-Op/Single-Band (40m)/High-Power entry. QSL direct (QRZ.com), LoTW or e-QSL.

EU-138. Operators Heiko/DL1RTL (SD7C), Ralf/DH7NO (SM/DH7NO) and Ric/DL2VFR (SD7V) will be active from Sturko Island between September 28th and October 4th. They will operate CW and SSB with 500 watts and vertical antennas. QSL via their home callsigns, direct or by the DARC Bureau.

OC-241. Adhi, YB3MM, will be active as YB3MM/9 from Ferdy, YC9MKF, radio station in Kupang City, Timor Island, between December 4-7th. Activity will be holiday style operations, mostly on 20 meters. If conditions are "OK", he will try to be active from Semau Island (OC-241). QSL via IZ8CCW.

JW, SVALBARD. Operators Just/LA9DL, Erling/LA6VM and Halvard/LA7XK will be active from Longyearbyen on Svalbard during the SSB part of the "2008 Scandinavian Activity Contest" (SAC). They will be arriving in Longyearbyen just before noon Thursday, September 25th and will depart for home early Monday morning, September 29th. They will operate during the contest with the callsign JW5X. QSL is via LA5X, direct or via the LA bureau. Before and after the contest they will be active with their respective JW callsign (JW9DL, JW7XK and JW6VM). QSL for these contacts are via their home callsigns. Look for JW7XK to be mainly on BPSK31 and RTTY, while JW9DL and JW6VM will work SSB and CW.

KG4, GUATANAMO BAY (Update to OPDX.875). A second crew will be arriving on October 7th and will stay until October 21st. Bill, W4WV, will return as KG4WV and will work all HF bands on SSB. Ed, KN4KL, will operate as KG4KL and will work all HF bands and some 6 meters, on RTTY, SSTV, and SSB. QSL via operator's home callsign or by the bureau.

LX, LUXEMBOURG. Operators Wilhelm/DF8QB, Andre/LX1DA, Philippe/LX2A and possibly others will be active as LX7I during the CQWW DX RTTY Contest (September 27-28th) as a Multi-? entry. QSL via LX2A. Visit the LX2A Web page at: http://www.lx2a.com

NEW SUNSPOT (From Space Weather News -- dated for Sept. 22nd, 2008): For the first time in months, a significant sunspot is emerging on the sun. It is a fast-growing active region with two dark cores, each larger than Earth. The magnetic polarity of the sunspot identifies it as a member of new Sunspot Cycle 24. Because the year 2008 has brought so many blank suns, some observers have wondered if we are ever going to climb out of the ongoing deep solar minimum. Today's new sunspot is an encouraging sign that the 11-year solar cycle is indeed progressing, albeit slowly."

Visit Space Weather News for sunspot photos and updates at:
http://spaceweather.com

Also, anothe interesting Web page with sunspot photos and data, and propagation data and news, visit: http://www.n7mal.com/WWV.htm

OH8, FINLAND. Antti/OH8GZN and a team of operators will be active as OH8F during the CQWW DX RTTY Contest from the OH8AA autumn ham camp in Oulu, as a Multi-Op/Single LP or HP entry.

OH0, ALAND ISLAND. Tomi, OH6EI, will once again be active as OH0Z. His activity will include the Scandinavian Activity SSB Contest (September 27-28th). He will be a Single-Op/All-Band/High-Power entry. QSL via W0MM.

P2, PAPUA-NEW GUINEA (Update -- Three IOTAs to be Activated!). The P29 DXpedition to two rare IOTAs and activating P2 on 160 has an opening for an operator. Hugh, K6HFA, has canceled because of some unfortunate circumstances. Hugh is graciously leaving his $3000 (AUD) in the boat charter fund. Who would like to replace Hugh? For $2067 (AUD) or $1730 (USD) plus your own air fare (~$3000 USD), you can be a member of the team. Anyone interested can contact the following individuals:

Derek, G3KHZ, at: G3KHZ@derekcox.plus.com
--or--
Skip, W5GAI, at: W5GAI@arrl.net

The P29 team is still looking for donations to help defray the cost of transporting the 160 meter amp, antennas, etc. to/from P2. If you want to contribute, they have set up a PayPal account on their Web site at: http://www.425dxn.org/dxped/p29_2008/
You can also send donations to G3KHZ or W5GAI via their www.QRZ.com addresses.

P4, ARUBA. Operators Garry/K9WZB and Sharon/K7WZB will be active as P40ZB between October 28th and November 6th. Activity will be on 40/20/15/10/6 meters using SSB, RTTY, CW and PSK31.

PACIFIC TOUR UPDATE. Ulrich/DL2AH continues to be active as ZK3AH from Tokelau until the end of September. Manfred/DJ7RJ (ZK3MW) is now on his way to the Marquesas (FO/M). The exact time of his arrival, as well as an exact QTH is not yet known but he will then be active until mid to end of October.

PJ2/PJ4, NETHERLANDS ANTILLES. Look for a group of operators to be active from Bonaire (IOTA SA-006) as PJ4E during the upcoming CQWW DX SSB Contest (October 25-26th). Operators Kyle/WA4PGM, Roy/WK4Y, John/K6AM, Gene/K5GS, Frank/K4EJ, Harvey/K0RAY and Kelly/N0VD will likely operate as a Multi-Multi entry but may change class depending on local circumstances. Before the contest WA4PGM, WK4Y, K4EJ and K0RAY will spend a few days on PJ2 (October 18-21st), then be active from PJ4 during October 21-28th. K6AM, K5GS and N0VD will be active on PJ4 from October 18-29th. Before and after the contest all operators will be signing PJ2/ and PJ4/callsign. N0VD is also in the process of building a rental QTH on PJ4 (www.villadesertpalm.com). QSL WA4PGM and PJ4E via direct only. QSL N0VD via W3HNK. QSL all others via operators instructions.

PJ4, NETHERLANDS ANTILLES. Operators Jeff/KU8E, John/K4BAI Don/W4OC and Kirk/K4RO will be active as PJ4/homecall from K2NG/PJ4G rental QTH on Bonaire (IOTA SA-006) between November 26th and December 3rd (except KU8E - QRT December 2nd). Also look for them to be active as PJ4A during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-Op entry. QSL all five callsigns via K4BAI. E-mail requests for bureau cards will be accepted.

QSL INFO AND NEWS....................

9K2HN QSLS. Hamad, 9K2HN, announced on Tuesday, September 23rd, that he just sent out via the Bureau more than 2000 QSL cards (mainly for European stations) and around 80 direct requests (around 10 days ago via airmail). This is for the period between June and August 2008. He hopes all of you will get your QSL cards in time.

M6 callsigns are now appearing on the bands from the UK. The Novice callsigns in the M3 range have been used up, so new Novices are being issued with M6 callsigns. UK Country variations apply, so M6 = England. MW6 = Wales, MS6 = Scotland, MI6 = Northern Ireland etc etc, in the same way as all other UK callsigns are allocated.

Pictures and the online logs of the following IOTA DXpeditions to Peru can be found on Gou's, JA1QXY, IOTA Web site.

OC5I from San Gallan Island (SA-073):
http://www5f.biglobe.ne.jp/~ja1qxy/sub15-oc5i.html
OA4BHY/3 from Isla Blanca (SA-074):
http://www5f.biglobe.ne.jp/~ja1qxy/sub15-oa4bhy-4.html

QSLS VIA LOTW: C91SL and GH6UW

QSLS RECEIVED VIA MAIL: 3DA0OK, 9M4SEB, 9M6XRO/p, A25OOK, C91SL, C91XO, C6APR, CY0X, HQ8R, P41USA, P49T, VK3AAL/3, XU7DLH and ZW0S

QSLS RECEIVED VIA THE BUREAU: 4L0G, 4N150NT, 4U1WRC, 5Z4/9A3A, 9A07P, AM5HQ, CU3F, EA4KR, ED7SPI, EE5KB, F5PU, G3TXF, HB9H, HG80ST, HK3JJH, K3DI, LA5HPA, LA5SJA and LA9OFA

S7, SEYCHELLES. Operators Iwa/JA0UH and Tohru/JA0UMV will operate from Praslin Island (AF-024), Seychelles Islands, between November 9-14th. They got their licenses already in hands. Iwa will sign S79UH and Tohru will sign S79MV. They hope to operate on 160-10 meters using SSB and CW. Sorry they will not be active on RTTY. They will take two transceivers and a small amplifier (500w) for the low bands. Antennas are an inverted L for 160-30m and dipoles for 20-10m. If the power line permits they will operate at the same time on two bands. Their location is on the beach with the best direction to the Northern Hemisphere. QSL via their home callsign direct (see below) or JARL Bureau.

JA0UH - Iwao Iijima, Tomitake 900, Nagano 381-0006, Japan
JA0UMV - Iohru Kataoka, 15-9 Sakae-cho, Kamo 959-1382, Japan

SILENT KEY. It was reported that Jens, OZ5MJ, became a "Silent Key" (SK) this past Sunday, September 21st, at the age of 77 years. Jens was a well-known DXer who was on the DXCC Honor Roll,he was also a very active DXer. Whenever there was a DXpedition, Jens could be found in the pile up. One of his biggest interests was IOTA hunting, and we are sure that many IOTA DXpeditioners will remember working him. He was on the IOTA honor roll listed with 982 islands. Thanks to him, IOTA EU-171 and EU-172 were added to the IOTA list back in year 2000. He was also very interested in RTTY and PSK31, and operated in quite a few RTTY contests over the years. He also enjoyed hunting for U.S. counties as well. OPDX and its readers would like to send out our deepest sympathy to the family and friends of OZ5MJ.

SPECIAL EVENT. The United States Coast Guard Auxiliary invites you to participate in the United States Coast Guard Auxiliary "Special Event Amateur Radio Day 2008", October 18th. This special event has been running for the past 10 years, and they now have up to 60 U.S. Coast Guard Aux. H.F. Stations operational for this year's event. The event commemorates the 69th anniversary of the U.S. Coast Guard Auxiliary and HF Stations from all across the U.S. and will be operational on amateur radio frequencies all day during this event. Stations will be operating from Coast Guard Bases, ships, lighthouses and H.F. facilities. More details and a list of all the stations (along with plan operating frequencies) are available on the event Web site at: http://a0530407.uscgaux.info/SED2008.html

A special commemorative QSL will be available.

SPECIAL EVENT. Sylwester, SP2FAP, MK QTC Editor & Publisher, reports: "To commemorate the 200th issue of the QTC - The Polish Radio Amateurs' Journal, three special-event stations will operate in October 2008:

HF200Q - October 1-10th
HF200T - October 11-20th
HF200C - October 21-31st

An award (electronic) is available for you if you work at least ONE special event station. Send log extract to: qtc@post.pl
QSL to: ARC SP4KDX, The Editorial Office of the QTC Magazine, Suchacz-Zamek, Wielmozy 5B, 82-340 Tolkmicko, Poland (also via the Bureau).

SV9, CRETE (EU-015). Claudio, HB9OAU, will be active as SV9/HB9OAU from here between September 28th and October 3rd. Activity will be holiday style on 40-10 meters. QSL via his home callsign.

TC470, TURKEY (Update - Special Event). Just a reminder that members of the Turkish group called TCSWAT (Special Wireless Activity Team) will activate the special station TC470PDZ between September 24-30th. Activity is to celebrate the 470th anniversary the Naval Victory during the Battle of Preveze. Look for the special event station on 40 and 20 meters. QSL via TA1HZ. For more details, view the following Web pages at:

http://en.wikipedia.org/wiki/Battle_of_Preveza
http://tcswat.tripod.com

Operators mentioned are: Urcun/TA0U, Leonardo/TA1FR, Tevfik/TA1HZ, Bekir/TA2RX, Erhan/TA2DJ, Mert/TA7ST/1 and Onur/TB2YME. During the next 3 special days (September 26-28th) there will be 2 different teams active from:
Turkish Naval High School / Heybeliada - Princess Islands
Karaburun / Light House
For more information: http://www.ta0u.com/detay.asp?id=3D4281

TF, ICELAND. Rene, DL2JRM, will be active as TF/DL2JRM/p from the main island (EU-021, WLOTA LH-2975), September 27-29th. Activity will be on 80-10 meters using CW and SSB. QSL via his home callsign, direct or by the bureau.

UZ4, UKRAINE. Operators Nick/UR4EN, Alex/UR7EU, Roman/UT5ERP and Igor/UV5EOZ will be active during the CQWW DX RTTY Contest (September 27-28th) as a Multi-Single entry. QSL via UR4EYN.

XU, CAMBODIA. Operators JA3AVO, JH3PBL, JA3ARJ and JA3UJR will be active as XU7AVO, XU7PBL, XU7ARJ XU7UJR, respectively, from Sihanoukville between November 6-11th.

ZC4, U.K. SOV. BASE AREAS ON CYPRUS. Steve, ZC4LI, will be active from Dasaki Achnas (AS-004, MIA MCI-002, WLOTA LH-0892) during the CQ WW DX RTTY Contest (September 27-28th), as a Single-Op/Single-Band (20m) entry. He will be on around at the start of the contest, but since the band does not usually open there until around 0300z, look for Steve to be on 160 meters (1840 kHz, plus or minus 10) for either CW or RTTY contacts from 0001z until 20 meters opens. QSL direct only, QRZ.com.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

The following stations are expected to be active in the
CQ World Wide DX RTTY Contest (September 27-28th, 2008)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2008 CQWW DX RTTY Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/cqr2008.html

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3V8BB	Tunisia	33	M/S	YT1AD
3V8SF	Tunisia	33	M/S	IZ8CCW
7X0RY	Algeria	33	SOSB 40M	7X0RY Direct
9A7T	Croatia	15	M/S	9A2EU
CN2IPA	Morocco	33		HA3JB
CN3A	Morocco	33	M/S	LoTW; QSL also OK via I2WIJ
E21YDP	Thailand	26	SOAB LP	E21YDP
E73M	Bosnia & Herzegovina	15	M/S	K2PF; QSL also OK via E73Y
ED5R	Spain	14	SO	EA5RD
ER0FEO	Moldova	16	SOAB LP	UU0JM
EW1AR	Belarus	16	TBA	LotW; QSL also OK via W3HNK or NP3D direct
GI5K	Northern Ireland	14	SOAB	MI0LLL
HB0/DK9FEC	Liechtenstein	14	M/?	DK9FEC
HQ9R	Honduras	07	SOAB LP	K5WW
J49XB	Crete	20		DJ9XB
KG4SS	Guantanamo	08		W8RJL
LN5O	Norway	14	SOAB LoTW	LA6FJA
LT1F	Argentina	13	M/2	AC7DX
LT7F	Argentina	13	M/S	EA5KB
LX7I	Luxembourg	14	M/?	LX2A
OH2ET	Finland	15	M/2	OH6XY
OH8AA	Finland	15	M/S	
OY3JE	Faroe Island	14	SOSB 40M	LotW; QSL direct or via eQSL
UO6P	Kazakhstan	17	M/S	UN7PBY
UZ4E	Ukraine	16	M/S	UR4EYN
WP3C	Puerto Rico	08	SOSB 40M	W3HNK
YB0ECT	Indonesia	28	SOSB 20M	K3AIR
YW5T	Venezuela	09		
Z37M	Macedonia	15	M/?	Z37M Buro
ZF2DF	Cayman Is	08	M/?	W4YCH

Complete rules for the contest can be found at:
http://www.cq-amateur-radio.com/RTTY_Rules_July2008ENTIRE.pdf

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2095297494134697324
X-Google-Thread: 11480d,1131a601b78fc2d7,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!postnews.google.com!
v13g2000pro.googlegroups.com!not-for-mail
From: "R.Scott" <w7psk@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: TARA PSK31 Rumble this weekend
Date: Mon, 29 Sep 2008 08:43:44 -0700 (PDT)
Organization: http://groups.google.com
Lines: 24
Message-ID: <2e02a13e-b492-4c47-bb19-044276ce0ee5@v13g2000pro.googlegroups.com>
NNTP-Posting-Host: 130.76.32.23
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

```
X-Trace: posting.google.com 1222703024 15717 127.0.0.1 (29 Sep 2008 15:43:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 29 Sep 2008 15:43:44 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: v13g2000pro.googlegroups.com; posting-host=130.76.32.23;
     posting-account=hn3ARgoAAAC3hqvCTPa4mner9wxtfNkT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.1)
     Gecko/2008070208 (CK-zz) Firefox/3.0.1,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:137
```

00:00 UTC through 24:00 UTC - 4 October 2008

The fall classic, the original PSK31 contest is THIS WEEKEND. So get
get things together. ALSO, NOW is when you should be getting your
teams in for the team Challenge.

LETS GET READY TO RUMBLE !!!!!!!!!!!!!!!

Rumble Page

http://www.n2ty.org/seasons/tara_rumble_rules.html

TEAM CHALLENGE PAGE

http://www.n2ty.org/seasons/tara_rumble_club.html

Hope to see you there

W7PSK Scotty
Rumble Manager

```
From 8789445803650202048
X-Google-Thread: 11480d,bc470bdcff22aad6,start
X-Google-Thread: 10b9c8,bc470bdcff22aad6,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad.newshosting.com!nx02.iad.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1591 (Oct 1, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 29 Sep 2008 14:09:13 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 476
```

Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <150214663671.20080929200530@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1222711753 14039 166.84.1.3 (29 Sep 2008 18:09:13 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 29 Sep 2008 18:09:13 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:138 rec.radio.info:257

DXNL 1591 - Oct 1, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

DU - PHILIPPINES, OC-129

Vincent,VR2/F4BKV, will stay on Boracay Island (OC-129) from Oct 1-6 and will show up as DU6/F4BKV in SSB/PSK31 with 100 watts and a dipole for 80m/40m/20m/15m/10m. QSL via F4BKV, via REF bureau, direct or LoTW.

EA8 - CANARY ISLANDS, AF-004

Heijo,DJ1OJ, will spend the winter on Teneriffa (AF-004) from early October 2008 until the end of March 2009. Heijo will be active as EA8OM mainly in CW/RTTY to preserve the ears of his XYL.
QSL via bureau to his homecall or via LoTW.

EY - TAJIKISTAN

Philippe,F4EGS, is staying in the capital Dushanbe since Sep 26. He is working in SSB/RTTY/PSK/CW on 40-10m signing EY8/F4EGS until Nov 26. Philippe is running 100 watts and uses a vertical antenna.
QSLs direct or via bureau to his homecall.

FO/M - MARQUESAS ISLANDS, OC-027

Meanwhile Willi,DJ7RJ, arrived on the Marquesas. His QTH is situated near the coast on Ua Island Pou (OC-027). Willi is active as FO/DJ7RJ until Oct 19. QSLs will be confirmed via DJ7RJ after his return.

KG4 - GUANTANAMO BAY, NA-015

Bill,W4WV, will be QRV in SSB as KG4WV and Ed,KN4KL, will work in RTTY, SSTV and SSB signing KG4KL on all bands from Oct 7-21.
QSL cards via their homecalls (also via bureau).

KH2 - GUAM ISLAND, OC-026

Aki,JR1VAY, will take part in the Oceania DX Contest (SSB) from the island of Guam (OC-026 using the callsign AH2J from Oct 4-6.
QSLs via his homecall (via JARL bureau preferred).

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

Cory,KP2/N1WON, and Ken,KP2/KF4U, will pitch their tents on the Radio Reef (NA-106, USI VI-002S) and will be QRV mainly on 17m and 12m from Oct 3-10. QSLs via homecalls, KP2/N1WON also via LoTW.

OD - LEBANON

Sylvain,OD5/F5TLN, will stay in the Lebanon from October until February 2009. He will work mostly in SSB but also some CW on all HF bands. Sylvain will confirm the QSL cards after his return home and points out that bureau QSLs will take some time.

PJ2 - NETHERLAND ANTILLES, CURACAO, SA-006

Joeke,PJ2/PA0VDV, will show up from Curacao (SA-006) only in CW from Oct 2-29. QSLs via his homecall, direct or via bureau.

S79 - SEYCHELLES, AF-024

S79TF will be the callsign of Tom,DJ6TF, who is going to spend his holidays on La Digue Island (AF-024) from Oct 2-14. His main emphasis will be put on the 30m band and RTTY operation but you can find him also working the other modes mostly at the lower band edges with his FT-890 and a vertical antenna. QSLs via DJ6TF (ok via bureau).

T30 - WESTERN KIRIBATI, OC-017 / T31 - CENTRAL KIRIBATI, OC-043

Toshi,JA8BMK, announced to be active as T30XX from Tarawa (OC-017) for ten days starting on Sep 25. After that he will travel to the island of Canton/Central Kiribati (OC-043) where he will work as T31XX on Oct 11.

He will stay there for two or three months depending on his connecting ship routes. Operation will take place in SSB, CW, RTTY, PSK31 and SSTV on 160-6m with emphasis put on the low and WARC bands.
QSLs unfortunately only direct via JA8BMK.

T6 - AFGHANISTAN

John,KE6GFF, will stay in the capital Kabul and plans to show up as T6EE on 14200 kHz (+/- QRM) from Oct 5-31. Other frequencies are not permitted with his licence. He also plans to take part in the upcoming CQ WWDX Contest in SSB on Oct 25/26. QSLs via Sheila,KE6GFI.

TN - CONGO

Mao,TN5MM, is a new OM in Congo. At the moment he is active from the station of Nicolas,F8FQX, who is working in Brazzaville since Aug 20. Meanwhile Nicolas also got an own callsign: TN5SN (QSL via IZ1BZV).

3B7 - ST BRANDON AND AGALEGA ISLANDS, AF-015

Rachid,3B8FQ, has to work on St. Brandon (AF-015) during October.
He plans to hit the airwaves as 3B7FQ during his little spare time.
QSL via K5XK, bureau ok!

6W - SENEGAL

Several members of the Senegalese Amateur Radio Club SNRASEC (6W7PCT) will activate the call 6V7SPACE during the "Space Week" from Oct 4-10. They arranged skeds with the Grandcour school in Fribourg/Switzerland and the "Scientific Club" of the university of Mbour/Senegal for Oct 4.
Activities will include also SSTV operation.
Find more information about this project at: http://www.senrasec.org

7P - LESOTHO

Frosty,K5LBU, is planning a DXpedition to Lesotho in July/Aug 2009 and is still looking for some participants. If you are interested to join please contact Frosty via e-mail to frosty1@pdq.net

7X - ALGERIA

Mike,DB1JAW, wants to show up as 7W0JAW or 7X/DB1JAW from Bou-Saada and other places in the Algerian Sahara from Oct 2-14. He will work in SSB and PSK31 mainly on 20m/17m/12m but his equipment is working on 80-10m.
QSLs unfortunately only direct via DB1JAW.

CANADA, SPECIAL EVENT STATIONS

Canadian HAMs are celebrating the 150th anniversary of British Columbia with several special prefixes. Between Oct 1 and Nov 30 they may use:

CJ instead of VA
CK instead of VE
CY instead of VO
CZ instead of VY

For more information see also: http://www.hambc150.info

The "Association of Amateur Radio Operators" in Mauricie/Quebec celebrates its 85th founding anniversary. The special event station VC2ARAM will be activated from Oct 3 until Nov 3. QSL via VE2MO.

POLAND, SPECIAL EVENT STATION

Sylwester,SP2FAP, is the publisher of the magazine QTC. Three special event stations will be active to celebrate the 200th edition: HF200Q (Oct 1-10), HF200T (Oct 11-20) and HF200C (Oct 21-31). If you have worked at least one station you may send a log excerpt via e-Mail to qtc@post.pl and you will receive a virtual award. The QSL manager for all three stations is SP4KDX.

THE NETHERLANDS, SPECIAL EVENT STATION

The special callsign PA08DWN can be found on the air during the annual Furieade maritime festival in Maassluis near Rotterdam on Oct 3/4. The shack is situated on the museum ship "Elbe". QSLs via PA3ALM.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Solar terrestrial data including solar flux, A index, K index, sun spot numbers SSN and a propagation forecast for 160-30m and 20-10m is updated every 3 hours on the website: http://www.hamqsl.com/solar.html

UPCOMING CONTESTS

Oct 3: German Telegraphy Contest (DTC)
Oct 4: DARC HF-HELL Contest, 80m
Oct 4: European Sprint Contest, SSB
Oct 4/5: Oceania DX Contest, SSB
Oct 4/5: California QSO Party, CW/SSB
Oct 5: RSGB 21/28 MHz Contest, SSB/CW
Oct 25/26: CQ WWDX Contest, SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-026, HL4, Chejo-do Province Group: Han,DS2GOO/4, will be QRV in CW, SSB and digital modes on 80-10m from Cheju Island from Oct 3-5. QSL via homecall (direct/bureau).

AS-105, HL2, Kyonggi-do Province Group: A team of HL operators will activate Yong Hung Island in CW/SSB/RTTY/PSK31 on 160-6m signing DT0HH/2 from Oct 3-5. QSL via DS3FGV (bureau/direct).

EU-047, DL, Niedersachsen State Group: Thomas,DL/HB9SVT, is working in CW/SSB/RTTY/BPSK from Borkum Island and plans to activate several lighthouses between Oct 27 and Oct 4. QSL via homecall (bureau).

EU-088, OZ, Kattegat Group: Lasse,OZ1FJB/p, and John,OZ1LXJ/p, will be QRV in CW and SSB on all HF bands from Anholt Island from Oct 6-10. QSLs via homecalls (direct/bureau).

NA-067, W4, NC State East Group: Several members of the Tennessee Valley DX Association are working as W4PL from Hatteras Island (NC-005S) until Oct 4. QSL via K4KWK (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

DL/HB9SVT	LH 1022	several	Sep 27-Oct 4
DS2GOO/4	LH 0686	SKR-028	Oct 3-5
KG4SS	LH 0358	GTM 001	until Oct 7
KP2/N1WON	LH 2477		Oct 3-10
KP2/KF4U	LH 2477		Oct 3-10
W4PL	LH 3919		until Oct 4
ZC4LI	LH 0892		resident

Bandspots of the last 7 days

160m

TF4M	1.823	2032Z	(B)

80m

A25/DL7DF	3.502	2140Z	via DL7DF (B)
MS0SCG	3.765	2228Z	EU-008, via M0SCG (B)
OJ0B	3.507	1940Z	via OH2BH (B)
VQ9LA	3.514	0026Z	see QRZ.com
3A/K3OX	3.513	0022Z	

40m

A25/DL7DF	7.019	2120Z	via DL7DF (B)
CN3A	7.045	0721Z	RTTY, via I2WIJ (B)
CS1CRE	7.039	0732Z	RTTY, via CT1BXE
EA8AH	7.043	0649Z	RTTY, via OH1RY (B)
EM80KSKW	7.019	1622Z	(B, automatically)
FY/IW1BND	7.060	2230Z	
HC2AQ	7.065	0443Z	via EA5KB (B)
HC8N	7.047	0641Z	RTTY, via W5UE (B)
HV0A	7.035	0815Z	RTTY, via IK0FVC (d)
J88DR	7.039	0648Z	RTTY, via G3TBK (B)
JY5CC	7.058	1930Z	(d)
JX9JKA	7.080	1945Z	via LA9JKA (B)
KH7XS	7.002	0655Z	(d)
MS0SCG	7.078	2225Z	EU-008, via M0SCG (B)
OH/DF9TM	7.045	1943Z	EU-002, via DF9TM (B)
OX3KQ	7.076	2205Z	(B), not direct!
P49X	7.051	0630Z	via W0YK
SX1L	7.026	1720Z	RTTY, via DL1JCZ (B)
TF/DL2JRM/p	7.013	2120Z	EU-021, via DL2JRM (B)
4O1/DK9NCX	7.015	1841Z	via DK9NCX
7X0RY	7.037	0634Z	(d) see QRZ.com
8Q7XR	7.002	1921Z	via M0DXR (B)
9V1F1	7.002	1642Z	(B)

30m

```
A25/DL7DF      10.105  1733Z via DL7DF  (B)
CN2IPA         10.120  1833Z via HA3JB  (d)
FM5LD          10.141  2309Z PSK, (B)
IB0/IK2WRJ/QRP 10.117  0704Z EU-045, via IK2WRJ (B)
IS0HQJ         10.105  2233Z
OJ0J           10.104  1905Z via OH0RJ  (B)
TF/DL2JRM/p    10.107  1635Z via DL2JRM (B)
TY6A           10.109  0706Z via F6AML  (B)
VE7IG/2        10.104  2044Z NA-038, via VE7IG  (B)
VE7IG/9        10.105  2051Z NA-068, via VE7IG  (B)
YV4OW          10.142  2053Z PSK, eQSL
ZS2EZ          10.137  1916Z (B), (L)

 20m
A25/DL7DF      14.015  1920Z via DL7DF  (B)
A25/DL7DF      14.160  1629Z via DL7DF  (B)
CN2IPA         14.092  1915Z RTTY, via HA3JB    (d)
CT9L           14.116  1841Z RTTY, via DJ6QT    (B)
E21YDP         14.119  1512Z RTTY, AS-126
EA8AH          14.094  1838Z RTTY, via OH1RY    (B)
FG5LA          14.108  2222Z RTTY, (d)
FM5CO          14.102  2208Z RTTY
FY/IW1BND      14.265  1950Z
HB0/DK9FEC     14.106  1515Z RTTY
HC5WW          14.098  2204Z RTTY, via JA6VU    (d)
HZ1AN/ND       14.015  0833Z via DJ9ZB (B)
J88DR          14.112  2231Z RTTY, via G3TBK    (B)
JW7WCA         14.205  1126Z via LA7WCA (B)
KH6ND          14.085  1724Z RTTY, via K2PF     (B)
LT0H           14.122  2234Z RTTY, via LU3HY    (B)
OH/DL2SWW      14.014  1145Z EU-096, via DL2SWW (B)
PY0FF          14.083  2250Z RTTY, via W9VA     (B)
TF/DL2JRM/p    14.011  0658Z EU-021, via DL2JRM (B)
V4/AH6HY       14.195  1941Z via AH6HY (B)
VE7IG/2        14.260  1135Z NA-038, via VE7IG  (B)
VE7IG/9        14.260  1602Z NA-068, via VE7IG  (B)
VQ9LA          14.103  1506Z see QRZ.com
XE1CT          14.096  2143Z RTTY, (d), (L)
ZF2DF          14.243  1857Z via W4YCH
ZX2B           14.097  1901Z RTTY, via PY2MNL   (B)
3B8GL          14.260  1720Z       (d)
4L8A           14.083  0715Z RTTY, via K1BV     (B)
8Q7XR          14.025  1110Z AS-013, via M0DXR  (B)

 17m
A25/DL7DF      18.073  1625Z via DL7DF  (B)
A25/DL7DF      18.140  1835Z via DL7DF  (B)
A92GE          18.072  0730Z (d), (L), eQSL
JA3JOT         18.146  1131Z
JA4FKX         18.071  1142Z
MS0SCG         18.141  1135Z EU-008, via M0SCG  (B)
OJ0J           18.074  1145Z via OH0RJ  (B)
TF/DL2JRM/p    18.078  1358Z EU-021, via DL2JRM (B)
```

TY6A	18.075	1108Z	via F6AML (B)
VR2XMT	18.107	1305Z	RTTY (d)
ZC4VJ	18.077	0958Z	(d), (L)
5R8/IW1GIO	18.081	1546Z	AF-057
9M2CNC	18.103	1438Z	RTTY, via G4ZFE (B)
9V1F1	18.082	0825Z	(B)

15m

A25/DL7DF	21.021	0930Z	via DL7DF (B)
CX4AAJ	21.078	1820Z	RTTY (B)
EA8AH	21.089	0856Z	RTTY, via OH1RY (B)
HI3T	21.082	1449Z	RTTY, via ON4IQ (L)
HZ1PS	21.092	1458Z	RTTY, via IZ8CLM (B)
LR7F	21.097	1809Z	RTTY, via EA5KB (B)
LU6D	21.094	1805Z	RTTY
PX2T	21.093	1817Z	RTTY, via PY2DN
YW5T	21.084	1454Z	RTTY, via YV5JBI (B, L)
ZX2B	21.094	1500Z	via PY2MNL (B)
4K9W	21.082	0823Z	RTTY, via DL6KVA (B)
5R8/IW1GIO	21.021	0956Z	AF-057
9M2CNC	21.091	0838Z	RTTY, via G4ZFE (B)

10m

CQ95F	28.085	1948Z	RTTY, via CS3MAD (B)
CT9L	28.082	1845Z	RTTY, via DJ6QT (B)
EA8AH	28.083	1825Z	RTTY, via OH1RY (B)
EA8BQM	28.084	1848Z	RTTY
LT0H	28.093	1833Z	RTTY, via LU3HY (B)
PU2MJU	28.097	1850Z	RTTY, (B)
YW5T	28.087	1901Z	RTTY, via YV5JBI (B, L)
ZX2B	28.086	1905Z	via PY2MNL (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
Oct	3B7FQ	1591 *
-31Dec	4D74D	1569
24Sep-04Oct	4O/DL3NER..	1590
-01Oct	5H3AP	1589
NOW	5Z4/RW1AU	1585
04Oct-10Oct	6V7SPACE	1591 *
-Sep/09	6W1SJ	1541
02Oct-14Oct	7W0JAW	1591 *
01Aug-26Oct	8J5IKUJU	1583
01Aug-31Oct	8J750MCS	1583
22Sep-05Oct	8Q7XR	1589
NOW	9G5SW	1581

```
21Oct-11Nov   9L0W           1585

23Sep-06Oct   A25/DL7DF      1589
29Oct-09Nov   A3 (DL2AH)     1586
04Oct-06Oct   AH2J           1591 *
     -22Oct   AT25MY/AT25RG  1583
21Sep-05Oct   CN2IPA         1589
27Sep-05Oct   DL/HB9SVT      1591 *
     -31Dec   DM152ZYA       1569
03Oct-05Oct   DS2GOO/4       1591 *
03Oct-05Oct   DT0HH/2        1591 *
01Oct-06Oct   DU6/F4BKV      1591 *

15Sep-11Oct   E51NOU         1588
     -31Dec   EI100S  (I)    1501
NOW           EP3BN          1580
     -08Oct   ER600B         1589
26Sep-26Nov   EY8/F4EGS      1591 *
NOW           EY8/S57CQ      1579
21Sep-Feb09   FM/F5IRO       1589
     -19Oct   FO/DJ7RJ       1590
soon ?        FR/Glorioso    1568

NOW           H40MY          1590
     -Nov     HF0POL         1552
01Oct-10Oct   HF00Q          1591 *
11Oct-20Oct   HF00S          1591 *
21Oct-31Oct   HF00T          1591 *
     -31Dec   HG1848I        1556
     -31Dec   HG550REX       1556
2006 -2008    J28JA          1484/1485
20Sep-03Oct   J49XB          1590
26Sep-02Oct   JT1CA          1590
30Sep-06Oct   JW0EK & JW8DW  1590
27Mar-08Oct   JX9JKA         1564

07Oct-21Oct   KG4KL & KG4WV  1591 *
23Sep-07Oct   KG4SS          1590
07Oct-27Oct   KH8/DL2AH      1586
03Oct-10Oct   KP2/KF4U..     1591 *
soon ?        KP5 (Desecheo) 1585
28Sep-03Oct   MM/DK1ROB/p    1590
     -Feb/09  OD/F5TLN       1591 *
     -29Sep   OJ0B           1590
     -31Dec   ON40BAF        1553
     -31Dec   ON1000NOTGER   1555
     -31Dec   ON1708M        1580
06Oct-10Oct   OZ1FJB/p       1591 *

03Oct-04Oct   PA08DWN        1591 *
02Oct-29Oct   PJ2/PA0VDV     1591 *
02Oct-14Oct   S79TF          1591 *
28Sep-04Oct   SD7C..         1590
```

-31Dec	SF700BF	1558	
28Sep-03Oct	SV9/HB9OAU	1590	
25Sep-04Oct	T30XX	1591	*
11Oct-	T31XX	1591	*
05Oct-31Oct	T6EE	1591	*
NOW	T61AA	1539	
NOW -2008	TL8QC	1459	
28Sep-12Oct	TM0CDG	1590	
-2011/12	TN5SN	1585/1591	*
26Sep-03Oct	V4/AH6HY	1590	
03Oct-03Nov	VC2ARAM	1591	*
-Dec	VE2XB/VY0	1588	
09Oct-27Oct	VK9DWX	1581	
Oct 2008	VP8DIF (S.G.)	1590	
-04Oct	W4PL	1591	*
-2009	WA2YUN/KH9	1568	
-Nov	YI9WV	1569	
-Sep/09	ZS08TV	1590	
May -Apr/09	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

CN2IPA via HA3JB (d)
CT9L via DJ6QT (B)
E74A via K2PF (B)
HL0SEK via 2008: DS5SWL (B)
JT1CA via UA3ABR (B)
JW9DL via LA9DL (B)
PA2008YSL via PF1JM (B)
PA66AW via PA2RUS (B)
PA90CORUS via PB7W
PP5/OE9APV via OE9SEI
R73SRR via UA3DX (B)
SX8GR via SV8FMY (B)
TM2NN via F5KTU
TM8JPR via F6FLO
YT30FOC via YT1E
ZK3AH via DL2AH (B)
3Z0PAM via SP9ZBC
4L2M via EA7FTR (B)
4L2M via UT7QF for Ukraine
4L2M via UA9LP for Russia
4L0G via EA7FTR (B)
4L0G via UT7QF for Ukraine
4L0G via UA9LP for Russia
5H3AP/3 via DL1CW (B)
8N0VF via JA0CGJ
8Q7XR via M0DXR (B)

```
(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: J6/DL7AFS & J8/DJ7ZG (via DL7AFS), VP6DX (DL6LAU),
                     YI9PT (N4XP)

QSLs arrived bureau: A41LZ (AS-014), C31US, CE0Z/LA6IKA, HB0/OK1FZM,
                     HC1MD/HC6 & HC1MD/HC7 & HC1MD/HD7 (K8LJG), KH0/JR3TVH,
                     HL0LPM/3 (AS-080, 6K2BWA), OC3I (SA-074, OA4DJW),
                     J75/DK0RZ, OA4BHY/3 (SA-074, PJ7/W8EB, S9A (OH2TA),
                     TC3A (LZ1ZF), TF4RRC (RZ3EC), TK/DL2SBY, TZ4T (ON4LN),
                     TF4M, 5Z4/9A3AA (9A2AA), 7Z1HL (DJ9ZB)

QSLs arrived LoTW:   AM8IL, AO5GVZ, C91OK, CO6XN, DR150HZ, EI9FBB, EI9HX,
                     FH1LE, FS/DL7DF, GB2LAN, GB90RAF, HL2CFY, HP1/WN6K,
                     W1AW/KL7, YB4IR, 1A3A, 9M6/F4BKV
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425 DXNews, OPDX Bulletin, DF2CQ, DF6EX (WIN-QSL),
DJ1OJ, DJ5AV, DJ6TF, DK8JB, DL1SBF, DL5KUA, DL7VOA, F5NQL, HB9SVT, NG3K,
SWL Norbert Maybaum and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1591.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -4939419089441159775
X-Google-Thread: 11480d,f394d3da1740554e,start
X-Google-Thread: 10b9c8,f394d3da1740554e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!transit3.readnews.com!
news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-
for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-09-30
Followup-To: rec.radio.amateur.dx
Date: Tue, 30 Sep 2008 13:15:18 EDT
Organization: Make More Miles on VHF
Lines: 169
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200809301629.m8UGTAlI031333@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
```

```
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1222794919 23476 166.84.1.6 (30 Sep 2008 17:15:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 30 Sep 2008 17:15:19 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:139 rec.radio.info:258
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-09-30
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

North American High Speed Meteor Scatter 2008 Geminids Test.
DATE/TIME: 0000 UTC Dec 11 to 0200 UTC Dec 15, 2008
Rules for the WSJT Group's annual meteor scatter contest are now
posted at the following Link:
http://www.sportscliche.com/wb2fko/w08/rules_w08.html
This is the premiere meteorscatter operating event in North America
so if you enjoy the challenge of bouncing radio waves off ionization
trails left by the rocks -- plan to participate!
SOURCE: Mike WB2FKO via WSJT Reflector

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us,
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter/ - The September issue will
be uploaded on 26 October 2008. 73 de Bernd DF2ZC

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

MU/DH7FB and MU/DF2ZC Guernsey
The past weeks have been very busy at DF2ZC preparing for the dx pedition, However, after the dxpedition equipment (TS 2000, 3CX800A7, MGF1302, 2 x 9 ele M2) was set up in Bernd�s garden and successfully tested on 27 September early morning, everything is now on track for the activation of that relatively rare DXCC on 2m EME.On 16 Oct early morning Frank DH7FB and Bernd DF2ZC are leaving from DF2ZC�s QTH in JO30RN. Read more at: http://www.mmmonvhf.de/latest.php?id=1738
SOURCE: direct to MMMonVHF - tnx Bernd, DF2ZC

***

LATEST NEWS about the Trip to Madeira CT3/DK2ZF, dated 2008-09-29:
Rolf is in the last stage of his planing (Trip: 11.-22.oct.2008)! All signs are on green to go - please bookmark the webpage: http://www.mmmonvhf.de/latest.php?id=1430 because its the only place to find info about and during his EME trip, while he have NO internet (so no DXC or CHAT). He will be doing a split operation only!
SOURCE: direct to MMMonVHF - tnx Rolf, DK2ZF

***

South Korea, HL. Ops. DS1MRF, DS1NPP, DS4NMJ, DS5EVU, DS5LRJ and 6K5TET plan to be QRV with special call DT0HH/2 from Yong Hung from about 0600Z on Friday October 3rd to around 0600Z on Sunday October 5th. Activity will be on 1.8 to 50 MHz on CW, SSB, RTTY and PSK31. QSL via the bureau or direct to DS3FGV. SOURCE:
(The Daily DX Vol. 12 No. 187) via 50 MHz DX News, by OZ6OM

***

Pacific Tour. JA8CDG, Ken, updates us on JA8BMK's, Toshi's, trip to the Pacific starting later this month. Toshi will be QRV as 3D2WW from Fiji, T30XX from Western Kiribati and T31XX from Central Kiribati. QSL cards should go direct only to JA8BMK, not JA8UWT as was reported earlier. Toshi was expected to arrive in Tarawa, Western Kiribati today and should remain there for about 10 days before departing for Central Kiribati (T31). That trip will take about 5-6 days by ship. Activity is expected on 1.8 to 50 MHz on CW, SSB, RTTY and PSK31. There will be no online logs. QSL all via his home call direct only. Donations can also be sent to JA8BMK.
SOURCE: (The Daily DX Vol. 12 No. 187) via 50 MHz DX News, by OZ6OM

***

Guantanamo Bay, KG4. A second crew will be arriving on October 7th and will stay until October 21st. Bill, W4WV, will return as KG4WV and will work all HF bands on SSB. Ed, KN4KL, will operate as KG4KL and will work all HF bands and some 6 meters, on RTTY, SSTV, and SSB. QSL via operator's home callsign or by the bureau.
SOURCE: tnx Ohio/Penn DX Bulletin #877

Hi Andy, I will be using a Icom ic706MK2G, power will be 100 watts 6-80m, no amp this trip. We have no planned schedule at this time where Bill W4WV (KG4WV) and I will share the antennas. There is a Force 12 triband beam 10,15,20 and wire antennas for 40-160. I will setup a 4 element quad beam for 6. The information for Guantanamo Bay, Cuba is listed below: Grid FK29kv CQ Zone 8 ITU Zone 11 IOTA NA-015. I hope that the information helps.
73, de KN4KL ed - SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

N3NBT/p plan to be qrv in the Pennsylvania QSO Party 2008
I plan on trying to get on 6 FM. I will be in Sullivan County on top of a mountain outside LaPorte, PA. I should have a pretty good location, but I will only be running perhaps 30 watts to a ground plane antenna made from a mobile antenna. Not sure what frequency I will be on, perhaps 52.525. Bob & Jack N3NBT & N3BQB operating as N3NBT/P
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

Operators Garry/K9WZB and Sharon/K7WZB will be active as P40ZB between October 28th and November 6th. Activity will be on 40/20/15/10/6 meters using SSB, RTTY, CW and PSK31.
SOURCE: tnx Ohio/Penn DX Bulletin #877

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From 1803445431595787028
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l76g2000hse.googlegroups.com!not-for-mail
From: "R.Scott" <w7psk@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: PSK31 contest this weekend - TARA Rumble
Date: Wed, 1 Oct 2008 10:41:49 -0700 (PDT)
Organization: http://groups.google.com
Lines: 16
Message-ID: <9a0f9e40-939a-4033-8fd3-53ada7ac7a2e@l76g2000hse.googlegroups.com>
NNTP-Posting-Host: 130.76.32.167
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1222882909 28808 127.0.0.1 (1 Oct 2008 17:41:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 1 Oct 2008 17:41:49 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l76g2000hse.googlegroups.com; posting-host=130.76.32.167;
     posting-account=hn3ARgoAAAC3hqvCTPa4mner9wxtfNkT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.9.0.3)
     Gecko/2008092417 (CK-zz) Firefox/3.0.3,gzip(gfe),gzip(gfe)
```

Xref: g2news1.google.com rec.radio.amateur.dx:140

Lots of DX to be found

00:00 UTC through 24:00 UTC - 4 October 2008

http://www.n2ty.org/seasons/tara_rumble_rules.html

Hope you enjoy it.

Please be cognizant of Gentlemen's agreements and remain in the
Suggested PSK31 frequency areas.

Scotty W7PSK

From -7166189121123809657
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 03 Oct 2008 05:59:25 -0500
From: tytiiiore <tytiiiore.32bb040@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Ohio/Penn DX Bulletin #876
Date: Fri, 3 Oct 2008 08:46:46 +0100
Message-ID: <tytiiiore.32bb040@radiobanter.com>
Organization: RadioBanter.com
References: <MPG.2340794e8a40a77d989725@news.cle.sbcglobal.net>
Lines: 23
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
luR1q1UNXvktPE5h+KfGJQugOlui6wjD06Yuiq3j6SyHrc07sXg6EIkodH3WlHRJVJqlmdGmsbnWaoR!/
xA/qjx4abImxK28su7muc01rnLq93UW8tOI5XgmRSpjF3oFz+l3I34/Ed7iGfK/9vqhG0IySF7Z!
moJBTj8=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:141

bump!!haha&#12288;When Tom Howard was seventeen years old he was as tall as his father, so he began to borrow Mr. Howard's clothes when he wanted to go out with his friends in the evening.&#12288;&#12288;Mr. Howard did not like this, and he always got very angry when he found his son wearing any of his things.&#12288;&#12288;One evening when Tom came downstairs to go out, his father stopped him in the hall. He looked at Tom's clothes very carefully.&#12288;&#12288;Then he said angrily, "Isn't that one of my ties, Tom?"&#12288;&#12288;"Yes, Father, it is." answered Tom.&#12288;&#12288;"And that shirt's mine too, isn't that one of my ties, Tom?"&#12288;&#12288;"Yes, that's yours too," answered Tom.&#12288;&#12288;"And you're wearing my belt!" said Mr. Howard.&#12288;&#12288;"Yes, I am, Father," answered Tom. " You don't want your trousers to fall down, do you?"

* 'Pet products' (http://www.lovelonglong.com), 'dog bed' (http://www.lovelonglong.com), 'pet supply' (http://www.lovelonglong.com), 'Dog Collar' (http://www.lovelonglong.com), 'Dog Clothes' (http://www.lovelonglong.com) *

--
tytiiiore

```
From 4558114937546122831
X-Google-Thread: 11480d,8ce0864c1bca32b9,start
X-Google-Thread: 10b9c8,8ce0864c1bca32b9,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-04
Followup-To: rec.radio.amateur.dx
Date: Sat, 4 Oct 2008 05:36:53 EDT
Organization: Make More Miles on VHF
Lines: 179
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810040850.m948ooDr011047@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1223113013 23884 166.84.1.6 (4 Oct 2008 09:36:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 4 Oct 2008 09:36:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
```

X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:626 rec.radio.info:774

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-04
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

NEW VHF-DATABASE for USER and DX-Cluster - Issue 2.50 10/2008
A year is over again and we will be able to spread around a new issue of the VHF-DATABASE (2.50 - 10/2008) to private USER as well to all interested DX-Cluster Sysops (CLX, SPIDER, AK1A and/or DXNet).
The source of the VHF-DATABASE will be at our VHF Portal MMMonVHF
Meantime there are lot of sort functions and several visualisation tools. After LOGIN at MMMonVHF you are able to use all these functions and as well the download of the free of charge MS-DATABASES (Call3.txt for WSJT!). If that is still not enough and you want to have your own USER VHF-DATABASE-File or a DX-Cluster-Version we are able to provide you with a D-base, WIN-Zipped file... If you interested in more details please do visit our MMMonVHF-FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3
and you be able to find more details (VHF250e.pdf), the history (history.pdf) and more... Direct link to obtain the new VHF-DATBASE:
DX-Cluster Issue 2.50: http://www.mmmonvhf.de/dbaseexport.php?dxcdb
USER-Version 2.50: http://www.mmmonvhf.de/dbaseexport.php?usrdb

***

Meteor Scatter: HIGH Orionids shower activity expected !
After 2006 and 2007 outbursts, predictions say that Orionids activity will be much higher than normal also in 2008. While the �traditional� peak is expected on october 21, another maximum, related to the encounter with an ancient dust trail, ejected in year -1265 and rich in bright meteors, is expected to occur on October 19, between 02.13 and 08.08 UT.
Read more at our MS-Propagationpage (http://www.mmmonvhf.de/ms.php) where you can find data concerning upcoming meteor showers in October.

***

ConDX/SolarActivity. Astronomers who count sunspots have announced that 2008 has become the "blankest year" of the Space Age. Sunspot counts are at a 50-year low, signifying a deep minimum in the 11-year cycle of solar activity. Full story at
http://science.nasa.gov/headlines/y2008/30sep_blankyear.htm?list1073151
SOURCE: (NASA Science News) 1 Oct. 2008 via 50 MHz DX News, by OZ6OM

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

A Team of AD6E Al, G3KHZ Derek, CT1AGF Luis, K6MYC Mike and W5GAI Skip will activate the very rare DXCC P2, Papua New Guinea. P29VLR qrv QI45UM Oct. 21-26 and P29NI qrv QI28MM Oct. 29 until Nov 3rd. It will be a joined expedition with HF and EME on 50 and 144 MHz. Mike K6MYC will be activating 50Mhz EME and 144MHz EME. More details soon at MMMonVHF at: http://www.mmmonvhf.de/latest.php?id=1986
SOURCE: direct to MMMonVHF tnx Mike, K6MYC, and the P29-Webpage

***

Angelo, DM1AC, will be for a short time at JN66 end of october. He will be able to spread these rare Square on 144 MHz in SSB, MS (FSK441) and EME (JT65B) if some real interest. Angelo is able to carry a TS2000, Beko HLV-750, SP2000 and a 9ele M2 Antenna. If its only 2-3 skeds he will not carry the RIG with him - so PLEASE send your sked request to him via: dm1ac [at] cargnel [dot] de
SOURCE: direct to MMMonVHF - tnx Angelo, DM1AC

***

EI9E/P QRV in this weekends UHF contest
Wx permitting we will be QRV from IO62 on the summit of Mount Leinster (http://en.wikipedia.org/wiki/Mount_Leinster) for the UHF contest this weekend on 70cms and 23cms. That's 1000ft higher than our VHF NFD QTH! So please give your sharp UHF yagi's a tweak away from those EU pile-ups and towards the west occasionally and break the monotony of our 24 hour CQ'ing marathon ;-)
SOURCE: Pete, G4CLA, via UK-Contest Reflector

***

David, VK2CZ, will be staying with Mark, VK8MS, in Darwin from 10 - 15 Dec. Yes Lance, his station easily meets your EME DX spec. I will make sure one of my laptops is up to the digital task and see what happens. The grid there is PH57kp. As VK8AA, I will only be on 10m SSB for the ARRL 10m event... but I promise to press that '50M' button on my pro3 one day, 73 Best regards, VK2CZ / VK8AA
SOURCE: David, VK2CZ, via W7GJ Magic Band EME

***

The Special call ON1708M is still on the air untill next december 31st. This is in commemoration of the Battle held in the region of Oudenaarde, on july 11, 1708; This conflict is known as the War of the Spanish Succession, which lasted from 1701 till 1714. The duke of Marlborough led about 80,000 Englishmen with their allies to confront approximately 95,000 Frenchmen under command of the Duke of Burgundy. About 6,000 were killed and 7,000 were wounded.
English info version at: http://www.ode.uba.be/en/index_2.html
Note : This callsign is very active on 2m SSB , from JO10tu, daily on 144.300 MHz then QSY 144.290 or 144.315 MHz
SOURCE: Tks Pierre, F5JFU, via F5NQL DX News

***

DX Operation to Senegal on HF and maybe 6 Meter 18th to 28th October. Operation is planed for all HF-Bands in CW, SSB and RTTY, maybe also on 6m depends on condx. Hope to catch as many callers as possible on low bands. We will be active with 2 stations, monoband beams for 20/15/10, dipols, Vertikal for 160/80 and K9AY. QSL route: DH7WW
CALL: 6W/DL4JS - Operators: DL4JS, DK8YY, DL8ALU, DL8AKI, DL1WA
SOURCE: tnx Bill, NG3K, DX News

***

GB70RAF RAFARS 70th Anniversary will be operational from 14 Nov to 11 Dec 2008 on 2m FM and 80m down to 10m SSB and some CW on RAFARS Frequencies. QTH will be from Shaftesbury Dorset, WAB ST82. QSL via RSGB or Services. SOURCE: tnx Maurice, F5NQL DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our

VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 993966945843085521
X-Google-Thread: 11480d,9c99e662d0822885,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!npeer03.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-media.com!news.alt.net
From: "justme" <jbleaux@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 2 MTR 70CM DUPLEXER
Date: Sat, 4 Oct 2008 13:13:10 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 5
Message-ID: <28518o.604.17.1@news.alt.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
X-RFC2646: Format=Flowed; Original
X-Antivirus: avast! (VPS 081004-0, 10/04/2008), Outbound message
X-Antivirus-Status: Clean
Xref: g2news2.google.com rec.radio.amateur.dx:627

Someone has one of these just gathering dust. Please sell it to me.

Thanks

From 1720417136206941243
X-Google-Thread: 11480d,dc8d02585aef8a9f,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!c36g2000prc.googlegroups.com!not-for-mail
From: "R.Scott" <w7psk@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Thanks from the Rumble Manager and TARA
Date: Sat, 4 Oct 2008 19:54:34 -0700 (PDT)
Organization: http://groups.google.com
Lines: 18
Message-ID: <2996bc0f-9b9d-4dea-8d4c-51db0acda873@c36g2000prc.googlegroups.com>
NNTP-Posting-Host: 67.183.89.40
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1223175275 28987 127.0.0.1 (5 Oct 2008 02:54:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 5 Oct 2008 02:54:35 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: c36g2000prc.googlegroups.com; posting-host=67.183.89.40;
posting-account=hn3ARgoAAAC3hqvCTPa4mner9wxtfNkT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.3)
Gecko/2008092417 Firefox/3.0.3,gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:628

Although I could only garner a few contacts due to my Son being home
on Mid tour Leave from IRAQ it looks like every one was having fun.
We hope that you enjoyed the Contest as TARA enjoys giving you the
contest.

Remember to submit your scores by 31 October 2008 at

http://www.n2ty.org/seasons/tara_rumble_score.html

We hope this year was fun, and hope the propagation gods turn the
bands back on by next year.

Thanks again

Scotty W7PSK
Rumble Manager

From 4162385552009706486
X-Google-Thread: 10b9c8,714dcc30d587ada4,start

```
X-Google-Thread: 107ada,714dcc30d587ada4,start
X-Google-Thread: 11480d,714dcc30d587ada4,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out02a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi065.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #878
Message-ID: <MPG.23530c0ef431656a989727@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 470
NNTP-Posting-Host: 65.43.222.135
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi065.nbdc.sbc.com 1223246338 ST000 65.43.222.135 (Sun, 05 Oct 2008
18:38:58 EDT)
NNTP-Posting-Date: Sun, 05 Oct 2008 18:38:58 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 5 Oct 2008 18:38:57 -0400
Xref: g2news1.google.com rec.radio.info:267 rec.radio.amateur.misc:1241
rec.radio.amateur.dx:145
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SB DX @ WW < KB8NW $OPDX.878
Ohio/Penn DX Bulletin No. 878

The Ohio/Penn DX PacketCluster
DX Bulletin No. 878
BID: $OPDX.878
October 6 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KY1V, NJ1Q, K2ARB, N3SL, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, WX8C, DX-IS News Site, Pete's-DX-Newsdesk, Radio-Noticias, 2E1EUB, CT1IUA, DK8JB,DL7MAE & The DX News Letter, E73Y, F5NQL & UFT, F6AJA & Les Nouvelles DX, F6EXV, I1JQJ/IK1ADH & 425 DX News, JA7LU, JI6KVR & IOTA-JA News, LY4Q, OK1JR, PA9ZZ, RSGB IOTA Web Site, RW6HS, TA0U, VA3RJ & ICPO, VK4FW and ZS1RA for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): My BARF80 Linux system
    is back on online thanks to Dave, WB8APD, Administrator of HAMNET.ORG,

home of the OPDX Mailing List.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Monday, 29th/September, through Monday, 6th/October there were 212 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GM, GU, GW, H40, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2V, VP8, VP8/o, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND (Satellite Op). Paul, 2E1EUB, will be active as 2M1EUB from October 11-21st. Activity will be on all the satellites from northeast and northwest Scotland. Checkout QRZ.com under 2M1EUB for more info.

4M5, VENEZUELA. Operators YV1FM, YV5WW, YV5TX, YV5MSG and YV5SSB will be active as 4M5DX during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via IT9DAA.

5B, CYPRUS. Jack, RW3QC, will be active as 5B4AII during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via RW3RN.

5Z, KENYA. Sam, G4OHX, will be active as 5Z4/G4OHX from Diani Beach in Mombasa between October 8-20th. QSL via G4OHX.

6W, SENEGAL. Operators Ingolf/DL4JS, Rich/DK8YY, Jens-Uwe/DL8ALU, Sigi/DL8AKI and Frank/DL1WA will be active as 6W/DL4JS between October 18-28th. Activity is planned for all HF bands, possibly 6 meters depending on conditions, using CW, SSB and RTTY. They hope to catch as many callers as possible on lower bands. They will have 2 stations on the air with monobander beams for 20/15/10m, dipoles, verticals for 160/80m and K9AY antenna. QSL via DH7WW.

6Y, JAMAICA. Look for 6Y1V to be active again in this year's CQWW Contests. The station's schedule is as follows:

CQWW DX SSB Contest (Oct. 25-26th): Operators David/KY1V, Martin/G4XUM, David/G3NKC, Peter/G4MJS, Manu/LU9ESD and Francesco/IZ7KHR. The team will be a Multi-2/High-Power entry.

CQWW DX CW Contest (Nov. 29-30th): Operators David/KY1V, Gary/W5ZL, Kelly/VE4XT and Kari/OH3RB. The team will be a Multi-?/High-Power entry.

David, KY1V, also announced this past week that they will once again sponsor one young ham operator (21 or under) to join their team and receive an all expense paid trip to operate in the 2008 CQWW SSB or CW contest with the 6Y1V team. You can reside in any country in the world and be considered for this opportunity provided you hold a valid amateur radio license in your country and have some contest experience. This is a gift to a young ham whom has a passion for Ham Radio and contesting. It is their way of giving something back to this great hobby that has given so much to them! Complete details are available at: http://www.6y1v.com/news.htm All QSL requests for 6Y1V go via their QSL Manager OH3RB: KARI AHOKAS, MAJOITUSMESTARINKATU 11 F 93, 20360 TURKU, FINLAND.

8Q71, MALDIVES (Attention PFX Hunters!). Mike, CT1IUA, will be active from Kuredu Island (AS-013), October 9-20th. His activity will be limited because he is on a holiday and his honeymoon. Look for him to sign with a special prefix and callsign, 8Q71U. Activity will be on 80-10 meters CW and SSB. QSL via his home callsign CT1IUA.

A5100, BHUTAN. Members of the Clipperton DX Club, Gerard/F2VX, Alain/F5LMJ, Jean-Louis/F9DK and Vincent/G0LMX will be active from Thimphu using the special callsign A5100A between November 7-17th. Activity is to celebrate the 100th anniversary of the Kingdom of Bhutan. The team will met with Pradan, A51PN, in the southern part of Bhutan after this operation and plan to be active from three different regions within Bhutan signing /p. They will be using an IC-756Pro, IC-746, FT-857D, with two 1Kw amps, a Spiderbeam for 5 bands and a wire 11 element log periodic. QSL via F9DK.

AT8, INDIA (WFF Activity). The first ever "World Flora Fauna" (WFF) operation from Bannerghatta National Park (VUFF-005), near Bangalore City, is now active through October 7th. Look for AT8WFF to be on the air on 40 and 20 meters CW/SSB. Watch the following suggested frequencies between 1330-1600z and after 0130z: CW - 7020, 14020 and 14044 kHz; SSB - 7044, 14180 and 14244 kHz. This activity is taking place during the Karnataka State Forest Department's celebration of its 54th Wildlife Week. QSL via VU2JHM, see details on QRZ.com.

B4, CHINA. Operators Dale/BA4TB, Jun/BG4TQX, Ni/BG4TDR, Zhou/BG4TYQ, Meng/BG4TTM and possibly others will be active as B4TB during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via BT4TB.

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (??) entry. QSL via W7EJ. See the station from CN2R at:
http://www.arraysolutions.com/Users/cn2r.htm

CQ9, MADEIRA ISLAND (AF-014). Operators Jose-Antonio/CT3BD, Luis/CT3DL, Jose-Antonio/CT3DZ, Jose-Luis/CT3EE, Antonio/CT3EN, Jose-Miguel/CT3IA, Eusebio/CT3KU, Jose-Duarte/CT3KY and Jose-Carlos/CT3NT will be active as CQ9K during the CQWW DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via info on QRZ.com.

CT3, MADEIRA ISLAND (AF-014). Stan, OK1JR, will be on holiday here between now and October 13th and is expected to be active as CT3/OK1JR. Using only 100 watts and a vertical antenna, look for him on 80-10 meters. Activity will be mainly CW on 30/17/12 meters. Start looking for him around 1400z and late evenings. QSL via OK1JN.

D4, CAPE VERDE. Operators Fabio/I4UFH, Cortesi/IZ4DPV, Ghidini/I4YSS, Antonio/CT1ESV and possibly others will be active as D4C during the CQ WW DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via IZ4DPV for direct and CT1ESV for the Bureau. Visit the D4C Web page at:
http://www.d4c.cc

EE2, SPAIN. Members of the Ondarroa Group will be active as EE2W during the CQWW DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via EB2BXL.

EH1, SPAIN (Special Event). To commemorate the 20th annversary of the Spanish magazine "Radio-Noticias", look for the special event station EH1RN to operate between October: 11-12th and 25-26th. A special award and QSL will be available. QSL to: Radio-Noticias, Apartado 368, 15780 Santiago de Compostela, Spain. For more information, visit:
http://www.radionoticias.com

FO/M, MARQUESAS ISLANDS. Willi, DJ7RJ, is now active as FO/DJ7RJ until October 19th. Reports indicate that he is operating near the coast on Ua Pou Island (OC-027). QSNS show that he has been active mostly on CW on 160/80/40/30/20/17/15 meters. QSL via DJ7RJ (after his return).

GB, ENGLAND. Arthur, G0KOC, will be running with GB1BOS during the JOTA weekend (October 18-19th) on behalf of the "1st Broad Oak Scouts". Arthur, with a small team, will be active on HF only (80-10m) using SSB from about 1000-2100z, Saturday and 0900-1545z on Sunday.

HC, ECUADOR. Operators Fredy/SM6FKF, Bjorn/SM6LJU, Mats/SM7BUA and Jan/SM7NDX will be active as HC2/homecall from here between November 25-30th. The group will join Alfredo/HC2SL and be active as HD2M during the CQWW DX CW Contest (November 29-30th) as a Multi-Multi entry. QSL via SM6FKF. Before the contest they will focus on the lower bands, CW, WARC and RTTY. QSL via their home callsigns. For more details, visit:
http://www.sk6m.com/hc

HL9, SOUTH KOREA. Look for HL9BSA to be activated from U.S. Military Garrison, Camp Humphreys, Pyeongtaek, Korea, October 18-19th. This is in conjunction with the 51st annual scouting Jamboree on the Air. Activity will be on 40-10 meters using CW, SSB and possibly some RTTY. Limited satellite operation may also be possible. The operation will be supported by several U.S. and Korean hams. QSL to WX8C by the bureau or direct.

IARU ENDORSED BOOKLET PROMOTING ETHICS. Bill Moore, NC1L, ARRL Awards Manager, reports on the DXCC Blog Web page: "A 67-page booklet, 'Ethics and Operating Procedures for the Radio Amateur' by John Devoldere, ON4UN, and Mark Demeuleneere, ON4WW, is available for free download from the ARRL Web site. The booklet is an 'Americanized' version of the booklet that the authors wrote for an international audience. An international

version is also available. At its June 2008 meeting, the IARU Administrative Council endorsed and recommended the principles set out in the booklet as a means of encouraging all radio amateurs 'to operate to the highest levels of proficiency, with proper consideration for others using the amateur radio bands' and as a tool 'to teach newcomers and others correct operating behavior.' The booklet mainly addresses HF operating issues, but the principles are also applicable to VHF and higher bands. ARRL Chief Executive Officer and IARU Secretary David Sumner, K1ZZ, expressed appreciation for Devoldere's and Demeuleneere's efforts: 'The authors are well known, experienced HF operators who are concerned about on-the-air operating standards and who decided that 'It's better to light a candle than curse the darkness.' Anyone who reads their booklet will learn something, no matter how experienced they may be.'" The Web link for the booklet is:
http://www.arrl.org/awards/dxcc/Eth-operating-ENarrl-SITE-1jul2008.pdf

IOTA NEWS.........

AF-019. Emilio, IZ1GAR, will be active as IG9W from Lampedusa Island during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (40m) entry. QSL via IZ1GAR.

EU-012. Stewart, GM4AFF, will once again be active as GZ0F from Braewick on Shetland Islands (IOSA SH01, SCOTIA SI11, WLOTA LH-0867) during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via M0CMK.

EU-029. Ben, DO1BEN, will once again be active as OZ/DO1BEN from Lolland Island (DIA SJ-015 for the Danish Islands Award, WW Loc. JO54QV) between now and October 11th. Activity will be on all HF bands. Using only 100 watts, Ben will use a vertical antenna for 40-10 meters, homebrew vertical for 20 meters and dipole antennas for 40 and 80 meters. QSL via his home callsign, direct (QRZ.com) or by the bureau.

OC-137. Eddie/VK4AN and Raj/VK4FRAJ will soon be relocating to a south Morton Bay Island, near Brisbane. Eddie states, "It is a 1/4 acre on the waterfront, so signal should be better when the new station is complete. Please do not post mail there until November or otherwise advised." His new address is: Eddie DeYoung, 46-48 Bangalow St, Russell Island, QLD 4184, Australia.

OC-138. Bill, VK4FW, informs that a good friend of his will possibly be heading to Thursday Island. It is a rare IOTA, and he will make a point of getting on the air. More info is forthcoming as it is confirmed.

JU1, MONOGOLIA. Members of the JTDXA Contest Team will be active as JU1DX during the CQWW DX SSB Contest (October 25-26th) and the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. Location is 100 miles from Ulaanbaatar, capital city of Mongolia. Team members mentioned are: Naran/JT1BV (Team Leader), JT1BS, JT1BZ, JT1CH, JT1DR, JT1CJ and JT1CZ. QSL via info on QRZ.com.

KC4, ANTARCTICA. Adam, K2ARB (KC4/K2ARB and VP8DKF), reports that Dr. Helmuth Spieler, W6KDX, will be returning to work on the "South Pole Telescope" at the U.S. Amundsen-Scott South Pole Station from December 5th to January 5th. He hopes to re-activate KC4AAA in his spare time on SSB in the vicinity of 14243 kHz. Please direct any inquries to:

KC4AAA2008@gmail.com

QSL via K1IED. To learn about the exciting "South Pole Telescope" project, visit the Web page at: http://pole.uchicago.edu

KP5, DESECHEO. If you missed it, the Caribbean National Wildlife Refuge Complex has selected and announced a team of operators to activate Desecheo Island (KP5) sometime between January 15, 2009 and March 30, 2009. The Team will be co-led by Dr. Glenn Johnson, W0GJ and Bob Allphin, K4UEE. A website is being planned and will be announced in the near future. See special bulletin OPDX.878.1 for the complete press release.

LU8, ARGENTINA. Operators LU1YT, LU1YW, LU4YAO, LU4YAU, LU6EDC, LU7VCH, LU7YS, LU7YW, LU7YZ and LU8YNA will be active as LU8YE during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry.

LY70, LITHUANIA (Special Event). Members of the Lithuanian Amateur Radio Society (LRMD) are celebrating its 70th anniversary. To mark their 70th anniversary, LRMD will be issuing special ceramic medals for amateurs who make contact with the 12 special event stations using the prefix LY70 (as well as all the other LY stations active), and collecting 70 points during the period between October 2nd and November 30th (2008). Points for EU stations are: LY70 station - 10 points, other LY stations 5 points. DX stations: LY70 - 20 points, LY - 10 points. Necessary QSOs are: DX stations (3 QSOs with LY70 sations), and EU stations (5 QSOs with LY70 stations). Contacts with the same station on different bands and modes are possible. Price for special ceramic medal is 10 EURO (or equivalent in USDs). Application deadline is December 31st, 2009. Send certified list of contacts (no QSLs) and payment to: LRMD Award Manager,
P. O. Box 1000, LT-01014 Vilnius-1, Lithuania. Look for the following special LY70 stations:

LY70LRMD - LY3W
LY70AE - LY2AE
LY70FE - LY2FE
LY70GW - LY2GW
LY70PAX - LY2PAX
LY70QT - LY2QT
LY70BY - LY3BY
LY70M - LY3M
LY70X - LY3X
LY70Q - LY4Q
LY70A - LY5A
LY70W - LY5W

For more details, visit the following Web pages at:

http://www.lrmd.lt/en/awards.htm
http://www.LRMD.lt

MJ, JERSEY (EU-013). Wojtek, SQ4MP, will be active as MJ/SQ4MP next weekend between October 10-13th. Activity will be on 160-10 meters using CW, SSB and RTTY. However, there will be an emphasis on 160, 17, 12 and 10 meters. Wojtek will take a FT-857D, Ameritron AL-811H 500w amp and vertical antennas. On his Web page he states, "All my QSOs will be on the LoTW and in my personal online log just after returning from expedition." Please send all QSL cards via his home callsign SQ4MP, by the bureau or direct to: Rossochacki Wojciech, Koniewo 200, 11-100 Lidzbark Warminski, Poland. Visit his Web page at: http://sq4mp.republika.pl/angielskie/indexen.htm

NAQCC (Special Event Station N3A). Tom/WY3H (NAQCC President) and John/ K3WWP (NAQCC VP) would like to invite all operators to help the North American QRP CW Club (NAQCC) celebrate its Fourth Anniversary. How? By working their special event station N3A which will be active during the whole month of October. A handsome certificate and/or QSL card is available to everyone who works N3A and requests one or both. They also have 3 special certificates for the FISTS members who can make the most different band QSOs with their N3A stations during the month and in the FISTS and NAQCC sprints. N3A will be operated from all 10 U.S. call areas with the appropriate portable designator - N3A/1, N3A/2....N3A/0. All 10 callsigns will be active in the FISTS sprint on the 11th and their NAQCC sprint on the 14th (15th UTC). Full details including an operating schedule and how to request the certificate and QSL are on the "N3A Operation" page on the club Web site - search "NAQCC" in your favorite search engine, or follow this link to their Web site (www.arm-tek.net/~yoel/main_n3a.html). Join them in celebrating their Fourth Anniversary, share the fun and earn a few certificates and special QSLs! This is also a good opportunity to join NAQCC. Lifetime membership is free and you will receive your membership number, membership certificate and starter kit FREE! No cost or obligation on your part.

OL7, CZECH REPUBLIC. Operators OK1DSZ, OK1IC, OK1NP, OK1WMV, OK1VWK and OK3RM will be active as OL7R during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via OK1WMV.

QSL INFO AND NEWS....................

7X5VRK QSL Manager STATUS (NOT). Steve, N3SL, reports "After a long wait, I have finally made contact with the Bou-Saada Radio Club, 7X5VRK. They DO NOT use a QSL Manager, and claim they never have. So, I'm not sure how Mac, W3HC, had cards for them. Be that as it may, please announce that I am not the 'new' manager for 7X5VRK. I will be returning all cards on hand to their senders, as well as any donations that were enclosed. I will update sites like QRZ, IK3QAR, etc. The route for 7X5VRK, per 7X5AV, Djamel, Club Manager, is: BOU-SAADA Radio Club, PO Box 300HB, Bou-Saada 28200, ALGERIA."

NEW QSL MANAGER. Petr, OK1DOT, informs OPDX that he is now the QSL Manager for Walter, 9G5SW. Petr is also the QSL Manager for: 3W22S, 3W3W, 9M2/G4VGO, 9V1GO, EP4SP, HK1AR, HK3KAV, NL7G, TG9AKH, WP3F, XV1X, XV9DT, YB1JZS, YB5AQB, YI9CC and ZS6CCY.

TO5FJ QSLING. Paul, F6EXV, states (edited):"Hello all, 9 months after the expedition to St. Barth, I am still receving cards almost daily. I would like to stop answering direct requests and will confirm every QSO in the log with a bureau card. I AM NOT CLOSING THE LOG, but would be grateful to those intending to request a card direct to do so without further delay. The log has been uploaded to LoTW, and can be checked on my webpage <www.f6exv.org>. I will QSL the left-over labels (I printed all the labels for all the contacts, and the left-overs are those for which a card request has not been received yet) via bureau by December. The bureau card requests received to date have already been answered (and also those with insufficient postage)."

UA4WHX QSLS. Several DX mailing lists report that the editor of "The Daily DX" (Bernie, W3UR) has indicated the following: "Many DXers have been asking about the status of the QSLs for UA4WHX, Vladimir. He was the operator of 3DA0VB, 4K0VB, 4L0B, 5H3VMB, 5R8VB, 5X1VB, 5Z4/UA4WHX, 7P8VB, 7Q7VB, 9J2VB, 9U0VB, 9X0VB, A25VB, C91VB, D20VB, D60VB, J20VB, OD5/UA4WHX, ST2VB, V51VV and Z2/UA4WHX. Over 310,000 QSOs were made and hand logged. The QSLs are beautiful photo cards and are also being hand written. They are definitely worth the wait. Vladimir tells 'The Daily DX' that about 50% of the direct QSL cards have been answered. He does not think the job will be completed by year's end. Do not resend at this time as it will only slow down everything. DXers who are waiting for their QSLs can ask about the status via E-mail to UA4WHX. His address is listed on QRZ.com."

QSLS VIA LOTW: H40MY

QSLS RECEIVED VIA MAIL: 3D2AP/P, 8R1Z, 9G5MM, 9Q/SM7RME, CN8KD, DO/JI1JKW, ES1WN, FW1Z, K7A, T209DX, TO5E, V44KAI, VK9CJW, VP6DX and WY5IOTA

QSLS RECEIVED VIA THE BUREAU: LA9SN, LG5LG, LM5EHC/5, RA3OU, RK3AWK, SJ5WL, SM6WET, SV5/OO5S, TF3AO, TM7Z, UA4WKW, UR6IM, VE7IG/VE1, W6UR, YR7C, YU1AAV, YU1BX, Z35W and ZB2/4O3AL

RA9, ASIATIC RUSSIA. Operators Serge/RA9AA, Andrei/RZ9AR, RZ9AW and Yuri/UA9APA will be active as RA9A during the CQWW DX SSB Contest (October 25-26th) and the CQWW DX CW Contest (November 29-30th) as a Multi-Op/Single-Transmitter entry. QSL via RK9AWN.

TA, TURKEY. Urcun, TA0U will be active for Worked All Germany Contest (WAG) between October 18-19th as a Single-Op/Mixed/Low-Power entry. For more information, see: http://www.ta0u.com/detay.asp?id=4283
ADDED NOTE: Urcun thanks everyone for all the 20m contacts for the special event station TC470PDZ. Your QSL cards will be sent via the bureau ASAP! The QSL Manager for the event is TA1HZ.

TR50, GABON (Update). Roland, F8EN, will be back again in Libreville from December 15th to January 26th. Look for him to use the special callsign TR50R until December 31st. After January 1st, he will then use the callsign TR8CR. QSL via F6AJA.

TT8, CHAD. Jovica, E78A (aka 6W1SJ, ex-T98A, ST0RM, ST2A) will be active as TT8JT from October 10th to November 18th. Activity will be limited to his free time because he is there for his work. Operations will be mostly CW on 40/30/20 meters. QSL via E73Y, by the Bureau or direct to: Boris Knezovic, P.O. Box 59, BA-71000 Sarajevo, Bosnia and Herzegovina.

V7, MARSHALL ISLANDS. Operators Sei/JA7LU and Yohji/JH1AWN will be active as V73LU and V73WN, respectively, on Majuro (OC-029) between October 10-13th. Activity will be SSB and CW on 40-10 meters. QSL via their home callsigns, direct or via the JARL Bureau. Look for details QRZ.com.

VC2, CANADA. Operators Noel/VE2BR and Gregg/VE3ZZ will once again be active in the CQ World Wide DX SSB Contest (October 25-26th) from Mercier, Quebec (Zone 5, Grid Loc FN35dh), using the special call VC2Z. Gregg states, "Tnx to all those who helped us achieve first place in Quebec (VE2) last year." QSL via VE2BR.

VK9D, WILLIS ISLAND (OC-007). Just a reminder that operators Markus/DJ7EO, Heye/DJ9RR, Chris/DL1MGB, Dietmar/DL3DXX, Tom/DL5LYM, Ben/DL6FBL, Dieter/DL8OH, Robert/SP5XVY and Joerg/DL8WPX will be active as VK9DWX this week between October 9-27th. Four stations should be on the air with amps on 160-6 meters using CW/SSB/RTTY. QSL via DJ2MX. Just before going to print, their Web page reports that most of the team is in Cairns where their ship the MV Floreat is. The Web page states, "We expect the rest of the crew at Monday noon (local time) to arrive in Cairns to complete the VK9DWX DX-pedition team then. We are also going to set up a radio on the MV Floreat during our short trip and become QRV on 20m as 'op callsign'/MM." There are some pictures available on their Web page. For more information and updates, visit their Web page at: http://www.vk9dwx.de

XW, LAOS. Larry, XW1A, will be active during the CQWW DX SSB Contest (October 25-26th) and the CQWW WPX SSB Contest (March 28-29th, 2009) as a Single-Op/All-Band entry. QSL via E21EIC.

XW, LAOS. Bruce, XW1B, will be active in the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band or possibly Single-Band (40m - if new yagi is up by then) entry. He will also be active in the ARRL 160-Meter Contest (December 5-6th). QSL via E21EIC.

ZS0, ALBANIA. Operators Alfredo/IK7JWX, Nicola/I0SNY, Pino/I8YGZ, Leopoldo/I8LWL and Oscar/IK2AQZ will be active as ZA0/homecall between October 23-29th. QSL via their home callsigns.

ZS08, SOUTH AFRICA (Special Event). This year's International YL and XYL Meeting will take place in Cape Town, South Africa, between October 13-18th. Hosting the event is the Cape Town Amateur Radio Centre. Look for special event station ZS08YL to be activate from three different locations: Joburg, Durban and Capetown. All QSLs via the bureau.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
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/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1959523058617148438
X-Google-Thread: 10b9c8,44aca240aa2fbff9,start
X-Google-Thread: 107ada,44aca240aa2fbff9,start
X-Google-Thread: 11480d,44aca240aa2fbff9,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!news.glorb.com!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #878.1
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Date: Mon, 6 Oct 2008 12:20:01 EDT
Organization: at&t http://my.att.net/
Lines: 82
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <iUbGk.1769$W06.1757@flpi148.ffdc.sbc.com>
NNTP-Posting-Host: panix3.panix.com
X-Trace: reader1.panix.com 1223310001 22205 166.84.1.3 (6 Oct 2008 16:20:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Oct 2008 16:20:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this

article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-VirusChecked: Checked
X-Env-Sender: news@flpi148-ext.ffdc.sbc.com
X-Msg-Ref: server-6.tower-203.messagelabs.com!1223248502!22882427!1
X-StarScan-Version: 5.5.12.14.2; banners=-,-,-
X-UserInfo1:
SCSGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Xref: g2news1.google.com rec.radio.info:268 rec.radio.amateur.misc:1243
rec.radio.amateur.dx:146

SB DX @ WW < KB8NW $OPDX.878.1
Ohio/Penn DX Special Bulletin No. 878.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 878.1
BID: $OPDX.878.1
October 4, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and K4UEE for the following DX information.

Press Release # 1----Desecheo KP5----2009

The Caribbean National Wildlife Refuge Complex has selected and announced a team of operators to activate Desecheo Island (KP5) sometime between January 15, 2009 and March 30, 2009. The Team will be co-led by Dr. Glenn Johnson, W0GJ and Bob Allphin, K4UEE.

Background: On June 30, 2008, the Caribbean National Wildlife Refuge office in Puerto Rico sent a letter to persons that had previously made inquiries about an Amateur Radio operation from Desecheo. They announced their decision to allow one group to activate the island and invited proposals that must adhere to strict guidelines and criteria. Applicant�s had 45 days to prepare and submit their proposals.

CNWR received seven written proposals. A panel of three Fish and Wildlife Service employees, from areas within the Service outside of the Caribbean refuge, spent September 24 & 25 reviewing and evaluating the proposals. The selection criteria used were those outlined in the proposal invitation letter. Points were awarded for how well criteria were addressed for thoroughness and documentation.

The proposal with the highest ranking was submitted by team leaders Dr. Glenn Johnson, W�GJ, and Bob Allphin, K4UEE.

Their plan involves a team of fifteen operators for a 14-day operation. USFWS has not announced the actual dates of the operation yet, but the DXpedition is expected to take place between January 15, 2009 and March 30, 2009. A Special Use Permit (SUP) will be issued as per USFWS regulations. We expect that the DXpedition team and DXers worldwide will have a minimum of 30 days notice.

A website is being planned and will be announced in the near future.

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-=-
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   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
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ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
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-=-
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From -6623447673184002205
X-Google-Thread: fcc6e,b2e6f690f9f0478d,start
X-Google-Thread: 11480d,b2e6f690f9f0478d,start
X-Google-Thread: 108122,b2e6f690f9f0478d,start
X-Google-Thread: fc2a5,b2e6f690f9f0478d,start

X-Google-Thread: 10b9c8,b2e6f690f9f0478d,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1220767501@panix.com>
Followup-To: poster
Date: 7 Oct 2008 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Nov 2008 01:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1223359501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1223359502 27796 166.84.1.2 (7 Oct 2008 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Oct 2008 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Original-Bytes: 2661
Xref: g2news1.google.com rec.radio.amateur.antenna:4540 rec.radio.amateur.dx:147
rec.radio.amateur.equipment:684 rec.radio.amateur.homebrew:905 rec.radio.info:269

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups

Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -907221595491962152
X-Google-Thread: 11480d,b94ff4c50ddf3dc9,start
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From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-07
Followup-To: rec.radio.amateur.dx
Date: Tue, 7 Oct 2008 07:06:23 EDT
Organization: Make More Miles on VHF
Lines: 211
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810071008.m97A8L4d022817@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
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X-Trace: reader1.panix.com 1223377583 21431 166.84.1.1 (7 Oct 2008 11:06:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Oct 2008 11:06:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:148 rec.radio.info:272

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-07
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

PAQSO Party announcement
The 51st annual Pennsylvania QSO Party is happening on October 11
and 12, 2008. Pennsylvania Amateurs work North America and the world,
North America and the world works Pennsylvania Amateurs. This is a
very late addition to the party, but when the suggestion was made,
I thought it too good to pass up. I will be modifying the online
summary sheets posthaste to incorporate a checkbox for the award.
And if anyone knows of any Hams who might be interested in
participating for the award, please pass this along to them.
PAQSO Party Website http://www.nittany-arc.net/paqso.html
73 de Mike N3LI via [CQ-Contest]

***

NEW VHF-DATABASE for USER and DX-Cluster - Issue 2.50 10/2008
A year is over again and we will be able to spread around a new
issue of the VHF-DATABASE (2.50 - 10/2008) to private USER as well
to all interested DX-Cluster Sysops (CLX, SPIDER, AK1A and/or DXNet).
The source of the VHF-DATABASE will be at our VHF Portal MMMonVHF
Meantime there are lot of sort functions and several visualisation
tools. After LOGIN at MMMonVHF you are able to use all these functions
and as well the download of the free of charge MS-DATABASES (Call3.txt
for WSJT!). If that is still not enough and you want to have your own
USER VHF-DATABASE-File or a DX-Cluster-Version we are able to provide you
with a D-base, WIN-Zipped file... If you interested in more details
please do visit our MMMonVHF-FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3
and you be able to find more details (english: VHF250e.pdf ; german:
VHF250dl.pdf), the history (history.pdf), how to obtain it and more...

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Keith G4ODA will be away to IO66 for a few days...
Keith departs on Wednesday for Oban [GM] and sails early Thursday
morning 09/10/08 for Colonsay [IO66]. He will be on holiday but have
radios with him, most probably 6m, 4m, 2m & 70cms. There's a reasonable
chance of activity, Keith will have the kit to be QRV. He will be on
Colonsay for around 10/12 days - futher info later on...
SOURCE direct to MMMonVHF - tnx Bob, G1ZJP

***

The Newly formed Middlesex DX Group are getting ready for there
planned trip to the Isle of Arran IO75, EU-123. There are 7 Members
going and will be active on all bands from 160m to 70cms and will be
activating several sota summits on 144mhz as GB2MDG & MS0MDG/P.
Latest News from the Team at ON4KST-Chat, dated 2008-10-06:
0616Z G1KAW Kevin #### gm all from io75 isle of arren########
0743Z to all i have qsy to 370 gb2mdg tx 2nd isle of arren io75
SOURCE: direct to MMMonVHF - tnx Simon, 2E0VAG and Kevin, G1KAW

***

RA0CGT qrv from PN78nl on 144 MHz EME - Evgeny, RA0CGT announced
today on EME Chat as follows: Hi all !!! I am work next week'end
144.144 MHz first 10:00-16:00 UTC pse DX qso PN78nl (RA0CGT/2X13H100
Evgeny xx PN78nl) - SOURCE: Evgeny, RA0CGT, via N0UK-JT65-Chat

***

Nicolas, F8FQX, (ex 5T5SN) will be qrv on 50 Mhz from up 1st oct.
2008 from Brazzaville, JI75PR. He will stay at Brazzaville, Rep. of
Kongo, (JI75PR, CQ Zone 36, ITU Zone 52) until 3-4 years. QSL will
be via Giorgio, IZ1BZV. SOURCE: FUNKTELEGRAMM 10/2008

***

Paul, 2E1EUB, will be active as 2M1EUB from October 11-21st.
Activity will be on all the satellites from northeast and northwest
Scotland. Checkout QRZ.com under 2M1EUB for more info.
SOURCE: Ohio/Penn DX Bulletin #878

***

Just a reminder that operators Markus/DJ7EO, Heye/DJ9RR, Chris/DL1MGB,
Dietmar/DL3DXX, Tom/DL5LYM, Ben/DL6FBL, Dieter/ DL8OH, Robert/SP5XVY
and Joerg/DL8WPX will be active as VK9DWX this week between October

9-27th. Four stations should be on the air with amps on 160-6 meters
using CW/SSB/RTTY. QSL via DJ2MX. Read more at their Web page at:
http://www.vk9dwx.de or at: http://www.mmmonvhf.de/latest.php?id=1568
SOURCE: Ohio/Penn DX Bulletin #878

***

XU7MDY is again qrv, 23.10-8.11.2008. Modes are cw/ssb and RTTY, PSK3.
QSLs only direct via OH4MDY. The address is ok in qrz-com. CW-activities
are planned on following frequencies: 1822, 3502, 7006, 10104, 14007,
21007, 24897 and 28020 kHz. Active on 6m also. Qsl only direct.
Hope to hear You Retu OH4MDY/XU7MDY. SOURCE: Tnx Bill, NG3K

***

Activitiy from Albania from ZA0/IK7JWX, ZA0/I0SNY, ZA0/I8YGZ,
ZA0/I8LWL and ZA0/IK2AQZ. HF - WARC - VHF - SSB CW - PSK31 - RTTY
at IOTA EU-169 and M.I.A. MA-001 between 23 > 29 october 2009.
QSL via H.C., via BUREAU, 73 de Alfredo, IK7JWX (IU7A/p)
SOURCE: IK7JWX via Reflector

***

For the next Strange Radio Event, 17..19 October 2008, I will be on
the air with the special callsign II2SRT/6 from JN62WM ;
it is a country house on a good position high on a hill, but sorrily
I will not have beams .. I will rely on a 18AVT from HiGain and hope
to be able to erect a 160 - 80m dipole too. The station will be
equipped with my old one: IC746 IC2KL and AT500, plus an IC7000 .
It will be a single operator operation, I'll be there from 16th October
to 20th October . As you know the SRE will be held only in Phone mode.
Being a special Call Station, I'll be allowed to operate all bands,
so I'll do 160 to 6 m if propagation allows me. I wish we will have a
good propagation, good weather and no qrm, and more , no storms. I hope
to meet you on the air, and wish you all the best DX on this Event.
73 de Augusto, I2JJR / HB9TZA
SOURCE: Augusto, I2JJR / HB9TZA via Reflector

***

The callsign ON50WAASLAND will be used by member of the UBA Section
Waasland (WLD) to celebrate the radio club's 50 anniversary. A QSO
count for 10 point for the WLD Award. Make two QSO's on two different
band or two different modes with ON50WAASLAND and you can apply for
the WLD Award. Rules and information on our web http://www.wld.uba.be/
This beautiful multi-colored A4 format award contains all the armorial
bearings off the different regional communities. QSL via ON6WL UBA Buro
SOURCE: GOLIST DX News

***

Friends, The odds of once again experiencing all the challenges
that haunted me during my 2008 Six Meter trip to the Caribbean are

impossibly high so it is with much confidence that I happily announce that I will return to San Andres 5J0 in 2009. Even limited to 100 W and poor Es, a number of EU stations made it into the log during two brief openings during the troublesome trip. I am determined to prove that San Andres Island is not "One Hop Too Far"! I will add a second op to help raise a longer boom yagi and promise to insure that the KW amp is not knocked about by Customs. Preliminary on-the-air dates are June 17-July 5. A new website for 5J0M Caribe 2009 is now active at: http://www.qth.com/k7bv/caribe2009
SOURCE: Dennis, K7BV via The UKSMG Website

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 8109529306444000383
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nntp.giganews.com!nx01.iad.newshosting.com!nx02.iad.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1592 (Oct 8, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 7 Oct 2008 12:59:43 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 392
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <49160980406.20081007185709@dxhf.darc.de>
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NNTP-Posting-Host: panix3.panix.com
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X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Oct 2008 16:59:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
```

Xref: g2news1.google.com rec.radio.amateur.dx:149 rec.radio.info:273

DXNL 1592 - Oct 8, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

Andre,ON7YK, will be active again as C56YK this year. He will be active in CW/SSB/RTTY/PSK31 on 160-10m between Oct 13 and Nov 9. Andre will use 100 watts, a Spiderbeam for 20-10m and dipoles for the lowbands during this "holiday style" operation.
More details can be found at: http://www.on7yk.net

Several members of the Spanish "DX4DX Team" plans to become active in CW, SSB and RTTY on all bands from Oct 14-24. They applied for the callsign C56EA. The operators are Paco,EA4BT (team leader), Jose,EA7LS, Ramon,EA4NA, Emilio, EA7AAW, Julio,EA7JB, and Salvador,EA7SB.
QSLs also via bureau via EA4BT.
More details can be found on their website: http://www.dx4dx.com

CT3 - MADEIRA, AF-014

Karl,CT3/DL6MLA, is staying on Madeira (AF-014) since Oct 3 and and can be found found working mostly in CW in the segments 14045-14055 kHz and 10115-10125 kHz until Oct 16.

OM Stan,CT3/OK1JR, is also spending his holidays on the island working a little bit on 80-10m but preferably on the WARC bands until Oct 13.
His QSL manager is OK1JN.

JX - JAN MAYEN, EU-022

Al,LA9SN, plans to show up in CW on 20m and 30m signing JX9SN for a dew hours on Oct 8. QSL cards direct to LA9SN.

KP5 - DESECHEO ISLAND, NA-095

A team of operators has been selected to activate Desecheo (NA-095) between Jan 15 and Mar 30, 2009. The DXpedition will be co-led by Dr. Glenn Johnson,W0GJ, and Bob Allphin,K4UEE, who plan to involve 15 operators for a 14-day operation. Their press bulletin informs us also about an upcoming website in the near future.

T2 - TUVALU, OC-015

Anci,JA2ZL, is going to spend his holidays with his XYL on the island of Tuvalu (OC-015) from Oct 14-21. He will also spend some time with our DX hobby in CW, SSB, RTTY and SSTV on 80-10m using a 500 watts amp, loops and verticals. He will get his license after his arrival and all QSLs should be sent direct to JA2ZL, Anci Yamada, 17-8-2 Takiro-cho, Tazimi, 507-0813 Japan or via the JARL bureau.

TT - CHAD

Jovica,E78A (6W1SJ), will be on a business trip in the Chad from Oct 10-18. He tries to work especially in CW on 40m/30m/20m during his little spare time. QSL via E73Y, direct/bureau.

V7 - MARSHALL ISLANDS, OC-029

Sei,JA7LU, and Yohji,JH1AWN, will be QRV as V73LU and V73WN from the Majuro atoll (OC-029) working in SSB on 40-10m from Oct 10-13. QSLs direct or via the JARL bureau to their homecalls.

VK9/W - WILLIS ISLAND, OC-007

The DXpedition to Willis (OC-007) seems to become a real highlight. The VK9DWX team formed by Gerd,DJ5IW, Markus,DJ7EO, Heye,DJ9RR, Tom,DL5LYM, Chris,DL1MGB, Dietmar,DL3DXX, Ben,DL6FBL, Dieter,DL8OH, Joerg,DL8WPX, and Robert,SP5XVY, plans to hit the airwaves with four stations at the same time from Oct 9-27. They invited two young DXers to join their team and chosen were 21 year old Josh Fischer,W4WJF, and 25 year old Rhy Louw,ZS6DXB. They will work with verticals, arrays and beverage antennas for better receiving on 10-80m. Once again Mario,DJ2MX, will act as a reliable QSL manager confirming either direct or via bureau. The latest information can be found on the website http://www.vk9dwx.de

5Z - KENYA

Sam,5Z4/G4OHX, spends his holidays in Diani Beach near Mombasa from Oct 8-20. QSL via G4OHX.

8Q7 - MALEDIVES, AS-013

Andrew,G7COD, will show up for the fifth time from Embudu Island in the Kaafu atoll (AS-013) signing 8Q7AK from Oct 12-25. His equipment allows operation in CW and SSB on 40-12m. His daily radio schedule looks like this: 0730-0830 UTC, 0900-1030 UTC, 1300-1500 UTC and 1730-1745 UTC on the following frequencies (+/- QRM):

SSB: 7063, 14147, 18133, 21253, 24953 kHz;
CW: 7003, 10103, 14003, 18073, 21003, 24893 kHz.

QSLs for 8Q7AK schould be sent via bureau, direct or as eQSL to G7COD. Andrew remarks that his licence has already been approved for the DXCC.

The unusual callsign 8Q71U is been used in CW und SSB on 80-10m by Miguel,CT1IUA, on Kuredu Island (AS-013) from Oct 9-20. Please expect only restricted holiday-style operation because this is his honeymoon. QSL cards should be sent via his homecall CT1IUA.

9L - SIERRA LEONE

The 9L0W DXpedition to Sierra Leone (see DXNL 1585) planned for the end of October 2008 is still looking for another operator. If you are interested please contact Karl,DK2WV, via e-mail to: k.ilg@arcor.de

LITHUANIA, SPECIAL EVENT STATIONS

The Lithuanian amateur radio society (http://www.lrmd.lt) celebrates its 70th anniversary. Twelve special event stations are activated during the month of October (normal calls in brackets):
LY70A (LY5A), LY70AE (LY2AE), LY70BY (LY3BY), LY70FE (LY2FE), LY70GW (LY2GW), LY70LRMD (LY3W), LY70M (LY3M), LY70PAX (LY2PAX), LY70Q (LY4Q), LY70QT (LY2QT), LY70W (LY5W) and LY70X (LY3X).
Information about the award can be found at http://www.qrz.com/LY70LRMD

USA, SPECIAL EVENT STATION

The "North American QRP CW Club" (NAQCC) celebrates its 4th anniversary by activating the special event callsign N3A. It will be used as ../p from all ten call areas during the whole month of October.QSL via WY3H. Detailed information about an award and the contests in which N3A will take part can be found at: http://www.arm-tek.net/~yoel/main_n3a.html

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Solar terrestrial data including solar flux, A index, K index, sun spot numbers SSN and a propagation forecast for 160-30m and 20-10m is updated every 3 hours on the website: http://www.hamqsl.com/solar.html

UPCOMING CONTESTS

Oct 8/9: Oceania DX Contest, CW
Oct 10-12: YLRL Anniversary Party
Oct 11: European Sprint Contest, CW
Oct 25/26: CQ WWDX Contest, SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-013, GJ/MJ, Jersey: Wojtek,MJ/SQ4MP, will be QRV from Jersey working in CW/SSB/RTTY on 160-10m from Oct 10-13. QSL via homecall (d/B/LoTW).

EU-029, OZ, Sjaelland Archipelago: Ben,OZ/DO1BEN, is working from the island of Lolland (SJ-15) until Oct 11. QSL via homecall.

EU-088, OZ, Kattegat Group: Lasse,OZ1FJB/p, and John,OZ1LXJ/p, are active from Anholt (NK-001) until Oct 10. QSLs via homecalls.

EU-123, GM/MM, Scottish Coastal Islands: The Middlesex DX Group is signing MS0MDG/p and GB0MFG on 160m-23cm from Arran Island also until Oct 10. QSLs via 2E0VAG (direct/bureau).

OC-077, KH8, Manua Islands: Ulli,KH8/DL2AH, is working from Manua Island from Oct 7-27. QSLs via homecall (direct/bureau).

SA-006, PJ1/2/4, Bonaire & Curacao Islands: Joeke,PJ2/PA0VDV, QRV in CW only from Curacao Island until Oct 19. QSL via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

MJ/SQ4MP	LH 0818	JER-004	Oct 10-13
PJ2/PA0VDV	LH 0942		until Oct 19

Bandspots of the last 7 days

160m

KL7HBK	1.831	0453Z	

80m

EK0B	3.601	2335Z	RTTY, via SP9ERV (B)
OH0/SM3VG	3.502	0504Z	via SM3VG
5P9X	3.578	2327Z	via OZ9GA (B)
9Y4D	3.796	0516Z	see QRZ.com

40m

A25/DL7DF	7.003	0447Z	via DL7DF (B)
CQ95F	7.034	2357Z	via CS3MAD (B)
FM5LD	7.004	2225Z	(B)
PP5BI	7.003	0509Z	
SD7C	7.075	2020Z	EU-138, via DL1RTL (B)
SV2/YO8JW/p	7.010	1900Z	
SV8/OK2BOB/p	7.011	2124Z	EU-174, via HC (B)
V4/AH6HY	7.012	0611Z	NA-104, via AH6HY (B)
4O2/DG5NGI	7.048	1043Z	via DK9NCX (B)
5C5W	7.026	2313Z	via EA5XX (d)

30m

SD7V	10.110	1745Z	EU-138, via DL2VFR (B)
SV8/OK2BOB/p	10.114	0516Z	EU-174, via HC (B)

20m

A25/DL7DF	14.073	0921Z	PSK, via DL7DF (B)
BA4DW/5	14.265	1027Z	AS-141, (d)
BD5BAJ/5	14.260	0801Z	AS-141, (B)
BY1TX/3	14.260	1030Z	AS-134, via BD1NNI
CK7IG/1	14.258	1244Z	NA-010, via VE7IG
CN2IPA	14.257	1838Z	via HA3JB (B)
CY1GXG	14.270	1800Z	via VO1GXG (d), eQSL
DU1BP	14.195	1549Z	OC-042
DU6/F4BKV	14.220	1236Z	OC-129,via F4BKV (B,L)
ET3AA	14.108	1206Z	(d)
EY8/F4EGS	14.195	1006Z	via F4EGS (B)
HS1NGR	14.222	1406Z	
OH0/OH2LZC	14.195	0900Z	EU-002, via OH2LZC (B)
S21RC	14.280	1403Z	via EB7DX (d)

SV8/OK2BOB/p	14.014	0818Z	EU-174, via HC (B)
SV9/HB9OAU	14.258	0544Z	EU-015, via HB9OAU (B)

17m

A25/DL7DF	18.084	0748Z	via DL7DF (B)
DU9/DL5SDF	18.074	1048Z	via DL5SDF (B)
5H3AP	18.084	0748Z	via DL1CW (B)

15m

A25/DL7DF	21.250	1104Z	via DL7DF (B)
A71BX	21.270	1544Z	via EA7FTR (B)
TI8II	21.260	1608Z	(B)
4K8M	21.015	1420Z	(d)
5H3AP	21.014	0900Z	via DL1CW (B)

12m

A25/DL7DF	24.901	1059Z	via DL7DF (B)
5H3AP	24.894	1059Z	via DL1CW (B)

10m

A25/DL7DF	28.005	1132Z	via DL7DF (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL	
Oct 2008	3B7FQ	1591	
-31Dec	4D74D	1569	
08Oct-20Oct	5Z5/G4OHX	1592	*
NOW	5Z4/RW1AU	1585	
04Oct-10Oct	6V7SPACE	1591	
-Sep/09	6W1SJ	1541	
02Oct-14Oct	7W0JAW	1591	
01Aug-26Oct	8J5IKUJU	1583	
01Aug-31Oct	8J750MCS	1583	
12Oct-25Oct	8Q7AK	1592	*
09Oct-20Oct	8Q71U	1592	*
NOW	9G5SW	1581	
21Oct-11Nov	9L0W	1585	
29Oct-09Nov	A3 (DL2AH)	1586	
-22Oct	AT25MY/AT25RG	1583	
14Oct-24Oct	C56EA	1592	*
13Oct-09Nov	C56YK	1592	*
-16Oct	CT3/DL6MLA	1592	*
-13Oct	CT3/OK1JR	1592	*
-31Dec	DM152ZYA	1569	

15Sep-11Oct	E51NOU	1588
-31Dec	EI100S (I)	1501
NOW	EP3BN	1580
-08Oct	ER600B	1589
26Sep-26Nov	EY8/F4EGS	1591
NOW	EY8/S57CQ	1579
21Sep-Feb/09	FM/F5IRO	1589
-19Oct	FO/DJ7RJ	1590
soon ?	FR/Glorioso	1568

NOW	H40MY	1590
-Nov	HF0POL	1552
01Oct-10Oct	HF00Q	1591
11Oct-20Oct	HF00S	1591
21Oct-31Oct	HF00T	1591
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
2006 -2008	J28JA	1484/85
27Mar-08Oct	JX9JKA	1564
08Oct	JX9SN	1592 *
07Oct-21Oct	KG4KL & KG4WV	1591
07Oct-27Oct	KH8/DL2AH	1592 *
03Oct-10Oct	KP2/KF4U..	1591
2009	KP5 (Desecheo)	1592 *

10Oct-13Oct	MJ/SQ4MP	1592 *
-10Oct	MS0MDG/p	1592 *
Oct 2008	N3A	1592 *
-Feb/09	OD/F5TLN	1591
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
-31Dec	ON1708M	1580
06Oct-10Oct	OZ1FJB/p	1592 *
-11Oct	OZ/DO1BEN	1592 *
02Oct-29Oct	PJ2/PA0VDV	1592 *

02Oct-14Oct	S79TF	1591
-31Dec	SF700BF	1558
14Oct-21Oct	T2 (JA2ZL)	1592 *
11Oct-	T31XX	1591
05Oct-31Oct	T6EE	1591
NOW	T61AA	1539
NOW -2008	TL8QC	1459
28Sep-12Oct	TM0CDG	1590
-2011/12	TN5SN	1585/1591
10Oct-18Oct	TT8JT	1592 *

26Sep-03Oct	V4/AH6HY	1590
10Oct-13Oct	V73LU & V73WN	1592 *
03Oct-03Nov	VC2ARAM	1591
-2008	VE2XB/VY0	1588
09Oct-27Oct	VK9DWX	1592 *
Oct	VP8DIF (S.G.)	1590

	-2009	WA2YUN/KH9	1568
	-Nov	YI9WV	1569
	-Sep/09	ZS08TV	1590
May	-Apr/09	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

BY1TX/3 via BD1NNI
CJ3TVW via VA3TVW (d), eQSL
CO2GL via EB7DX (d)
CO6RD via 8P9NX (B)
CQ95F via CS3MAD (B)
E51KJE via JA0KJE (B), (L), eQSL
EA8/DL2DXA via DL2DXA (B)
EA8/DL3HQN via DL3HQN (B)
EA8/DL5NUA via DL5NUA (B)
EA9EU via EA5KB (B)
ED5GPC via EA5GPC (B), eQSL
ED5HAB via EA5HAB (B)
ED5UB via EA5FL (B)
GB3AU via G0RDI
GB3BAA via G0RDI
GB7AU via G0RDI
H40MY via OM2SA (d)
HF200Q via SP2FAP (B)
HF50OLS via SP4ICP
IQ6SB/LGT via I6HWD
KP2B via EA7FTR (B)
LR4E via LW4EU
LZ5F via LZ1ZF (B)
MJ0DOV via 4Z4DX (B)
MS0SGC via G0MTD
NP3X via EA7FTR (*), (B)
3V8SS via RW4WM (B)
4K9W via DL6KVA (B)
4O1/DK9NCX via DK9NCX (B)
4O3/DG5NGJ via DK9NCX (B)
5P9X via OZ9GA (B)
5V7BR via F2VX (B)
5W0KY via VK2ZKY
6M0W/4 via HL5BMX (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

FY1FL: Jacques Mazzoni, 678 Route de l'Egalite, 74290 Talloires, France

```
QSLs arrived direct: CY0X (VE3IKV), TX5C (GDXF QSL-Service), XU7DLH

QSLs arrived bureau: EA6/DL5NUA, F/HB9ASZ/p (EU-074), FM5CD (F5VU),FY/F5IRO,
                     IS0/K7QB (AA4NN),J20RR (I2YSB),MM0DGR/p (EU-005,DL5WM),
                     PJ7/DH1ND, PZ5XX (HP1WW), TF3KX, V31FG (DL2SWW), Z37M,
                     VP5/W8XGI, VY0TA (VE2BQB), 3V6T (YT1AD),4W6AAB (PA7FM),
                     6O0M (PA7FM), 6W/DL6CT, 8Q7AU (HB9OAU)

QSL via LoTW:        AH2L, HB0/DL3PS, 3A/IK2GZU, 3D2RX, 5B4AHA, 5B/G3RWF,
                     5U0T, 5U1A, 5U2K, 5U4R, 5U8B, 6L0NJ/4, 9G5MM
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ9ZB, DK4KL, DK8JB, DL1MGB, DL1SBF, DL2BQV, DL3IE, DL7VOA, DL9RCF, DM3ML,
F5NQL, NG3K, VA3RJ and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1592.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -6527294146991074126
X-Google-Thread: 10b9c8,def9242e855571b7,start
X-Google-Thread: 107ada,def9242e855571b7,start
X-Google-Thread: 11480d,def9242e855571b7,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!nlpi064.nbdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: TYPOs in OPDX.878 (Please Correct)
Message-ID: <MPG.235597204f3cd62798972b@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 25
NNTP-Posting-Host: 65.43.222.135
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi064.nbdc.sbc.com 1223413020 ST000 65.43.222.135 (Tue, 07 Oct 2008
16:57:00 EDT)
NNTP-Posting-Date: Tue, 07 Oct 2008 16:57:00 EDT
X-UserInfo1:
[[PA@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Tue, 7 Oct 2008 16:56:50 -0400
Xref: g2news1.google.com rec.radio.info:274 rec.radio.amateur.misc:1277
rec.radio.amateur.dx:150


Please correct the following TYPOs in OPDX.878
Sorry for the errors... 73 de Tedd KB8NW (Editor of the OPDX)
================================================================

QSL Manager was incorrect:

B4, CHINA. Operators Dale/BA4TB, Jun/BG4TQX, Ni/BG4TDR, Zhou/BG4TYQ,
Meng/BG4TTM and possibly others will be active as B4TB during the CQWW
DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via BA4TB.
-------------------------------------------------------------------------

Prefix was listed wrong:

ZA0, ALBANIA. Operators Alfredo/IK7JWX, Nicola/I0SNY, Pino/I8YGZ, Leopoldo/
I8LWL and Oscar/IK2AQZ will be active as ZA0/homecall between October
23-29th. QSL via their home callsigns.

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -3806029682504228276
X-Google-Thread: 10b9c8,4f6cfbe5941d1155,start
X-Google-Thread: 107ada,4f6cfbe5941d1155,start
X-Google-Thread: 11480d,4f6cfbe5941d1155,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!flpi089.ffdc.sbc.com!
prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!
flpi148.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin No. 878.2
Message-ID: <MPG.235711ceef9fd6c298972c@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 175
NNTP-Posting-Host: 65.43.222.135
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi148.ffdc.sbc.com 1223509959 ST000 65.43.222.135 (Wed, 08 Oct 2008
```

19:52:39 EDT)
NNTP-Posting-Date: Wed, 08 Oct 2008 19:52:39 EDT
X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Wed, 8 Oct 2008 19:52:40 -0400
Xref: g2news1.google.com rec.radio.info:275 rec.radio.amateur.misc:1284
rec.radio.amateur.dx:151

SB DX @ WW < KB8NW $OPDX.878.2
Ohio/Penn DX Special Bulletin No. 878.2

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 878.2
BID: $OPDX.878.2
October 8, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and VU2MY for the following DX information.

VU4, ANDAMAN & NICOBAR ISLANDS
VU7, LAKSHADWEEP ISLANDS. OPDX received the following press releases from our friends at the NIAR in India.

Release #1

(Edited)

Dear Friends,
Greetings to the Ham world from India ! ! !

It gives me a great pleasure in informing you that VU4 and VU7 will be activated again this year as part of NIAR Silver Jubilee Celebrations in October 2008.

The necessary clearances have been obtained; the formal permission letter for VU4 and VU7 activity will be issued shortly. The callsigns will be VU4MY, VU4RG, VU7NRO & VU7SJ.

I would like to thank all the applicants who have supported us and joined hands to strengthen amateur radio activity in India. The VU4 and VU7 will be activated by teams of Foreign and Indian amateur radio operators. Names and other operational details will be given by the respective teams.

We profoundly thank the all the concerned government agencies like the Ministry of Defence, Home Affairs and External Affairs as well as the Ministry of Communications and Information Technology for their continuous support to amateur radio activity in the country.

It is the third time for three years in a row that the Government of India has extended its full support to foreign and Indian radio amateurs to operate their amateur radio stations from remote Islands of Andamans and Lakshadweep. The simultaneous amateur radio activity from these two Islands is a path breaking achievement for NIAR during the year of Silver Jubilee.

We wish all hams to join us to support our vision and mission to strengthen amateur radio promotion in India.

Look forward to meet you on the band.

Thanking you.
With Regards,
S.Suri, VU2MY
Founder & Chairman, NIAR Web site: www.niar.org

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==

National Institute of Amateur Radio
Raj Bhavan Road, Somajiguda
Hyderabad 500082, INDIA

Telefax: 91-40-2331 0287
Tel: 91-40-6516 7388
E mail: niarindia@hotmail.com

Release #2 - DJ7JC and DL5DSM 07th of October 2008

(Edited)

VU4RG - DXpedition from the Andaman Island in October/November 2008

The Silver Jubilee celebrations of the Indian Radio Club (NIAR) at Hyderabad will be during 18-20 October, 2008. There is now the good news about the amateur radio activity after the event from the 24th of October to November 3, 2008. NIAR had informed us today about the successful licenses and operation permits for VU4 or VU7 activations.

There are two callsigns for the VU4-DXpedition:
VU4MY will be the call for the Indian Team.
VU4RG will be the call for the two German HAMs operating with two stations
from Port Blair/Andaman Island (IOTA: AS-001; WLOTA: L-0562;
ITU: 49 ; WAZ: 26

The two German operators are: Helmut, DL5DSM (VU3NLG)
Norbert, DJ7JC (VU3NLF)

Equipment:
DL5DSM : FT857 + KL500 or FL7000
DJ7JC: Elecraft K3 + FL7000

Antennas:
160/80m G5RV
40m Phased Array   (2GP's)
30m GP
20-10m 5-Band-Spiderbeam
15m-GP von DX-Wire

Modes:
All modes: CW, SSB, BPSK, RTTY

Allowed Bands:
160M 1820~1860,
80M 3500~3700, 3890~3900,
40M 7000~7100,
30M 10100~10150,
20M 14000~14350,
17M 18.068~18168,
15M 21000~21450,
12M 24890~24990,
10M 28000~29700

Pay attention to the specific permission for 30 m!
We�ll publish our working frequencies on QRZ.com under VU4RG

CQWW SSB Contest:
We�ll take part at this Contest from the October 25-26th, as VU4RG.

Operating from GOA:
DL5DSM with the Indian callsign VU3NLG and DJ7JC with the Indian callsign VU3NLF will be on the air from GOA between the 6th up to the 14th of November.

Further informations:
QRZ.com :
VU4RG
QSL-MANAGER FOR VU4RG:
Norbert Meyer
DJ7JCatdarc.de
Huenninghausenweg 33
D-45276 Essen
Germany

How to help: Sponsoring is welcome via Paypal to norbert.meyeratversanet-online.de after the DXpedition

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 269112992912244065
X-Google-Thread: 11480d,825df7294b919fd9,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!e17g2000hsg.googlegroups.com!not-for-mail
From: CT1FBF <ct1fbf@sapo.pt>
Newsgroups: rec.radio.amateur.dx
Subject: CQ0DSM B is the most recent D-STAR repeater in Portugal
Date: Thu, 9 Oct 2008 09:50:53 -0700 (PDT)
Organization: http://groups.google.com
Lines: 69
Message-ID: <17b7ba3a-e65e-4929-8ae2-99f8edb35884@e17g2000hsg.googlegroups.com>
NNTP-Posting-Host: 194.65.92.57
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1223571054 9477 127.0.0.1 (9 Oct 2008 16:50:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 9 Oct 2008 16:50:54 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e17g2000hsg.googlegroups.com; posting-host=194.65.92.57;
     posting-account=NQLrnwoAAABEByibUNiX7wBl6ENNUyZ4
User-Agent: G2/1.0
X-HTTP-Via: 1.0 ISA001

X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
     InfoPath.1; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:636

CQ0DSM B is the call sign of the most recent D-STAR repeater radio station in operation since October, 3rd, 2008 in Portugal.

Located in Serra de S=E3o Mamede / Portalegre, Portugal, but only a few Km of the border with the Autonomous Community of Extremadura in Spain, this device is by now only on a test phase.

The entire project, as well as the official operational licence, goes to A.R.R. (" Associa=E7=E3o de Radioamadores do Ribatejo ").

This regional ham radio association would like to express a public gratitude, appreciation and recognition, regarding all those colleagues who helped on the accomplishment of such remarkable motivating project.

This assignment was only possible thanks to group of financial contributors, all dedicated to pursuit the intended goal right until the end.

According with the plan, a gateway connection is now ready and will be accessible soon. The preliminary works of this first intervention had in mind a simple start of the repeater on its basic, but full functional, features.

Obviously time is never enough and, as usual with amateur setting up's, a few unpredictable " Murphy's law " events had a say in order to postpone some important efforts for the next visit.

Below we let you with the previously announced data and TRX configuration tips :

UHF Channel: RU680.
Call Sign: CQ0DSM B
TX Repeater: 438,500 MHz.
RX Repeater: 430,900 MHz.
Shift: -7,6 MHz.
RF Power: 15 W.
QTH local designation: Serra de S=E3o Mamede / Portalegre.
Geographic Location: N 39=BA 18` 45,50" / W 007=BA 21=B4 30,72"
Locator Maidenhead: IM69hh.
Altitude (ASL): 1025m.
Heading: Omni Vertical.
Mode: GMSK.
DesEmi: 6K00F7W.
Internet Gateway: Not Available at moment, will be accessible soon.
Licence owner and maintenance responsibility: A.R.R. - Associa=E7=E3o de Radioamadores do Ribatejo.

This Local Ham Radio Association have join efforts with NAUCOM (Icom's delegate company for Portugal), and thanks to ICP-ANACOM - (the equivalent to FCC in Portugal) conformity, the project have become achievable.

More info soon in website of A. R. R. : http://www.ct1arr.org

D-Star repeaters installed until this moment in Portugal:
Channel / Tx Rpt(MHz) / Rx Rpt(MHz) / Located / Call Sign.
RU676 / 438,4500 / 430,8500 / Terceira Island -AZORES / CQ0DAH B.
RU678 / 438,4750 / 430,8750 / S. ARR=C1BIDA - SET=DABAL / CQ0DSA B.
RU680 / 438,5000 / 430,9000 / S. S=C3O MAMEDE - PORTALEGRE / CQ0DSM B.
RU682 / 438,5250 / 430,9250 / S. CANDEEIROS - LEIRIA / CQ0DLR B.
RU684 / 438,5500 / 430,9500 / PENHA de FRAN=C7A - LISBOA / CQ0DLX B.
RU686 / 438,5750 / 430,9750 / S. LEIRANCO - CHAVES / CQ0DCH B.
RU686 / 438,5750 / 430,9750 / S. F=D3IA - ALGARVE / CQ0DFO B.

Best Regards from Portugal.

Jo=E3o Costa
CT1FBF

From 1995740906150007485
X-Google-Thread: 11480d,8033baf4e51942af,start
X-Google-Thread: 10b9c8,8033baf4e51942af,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-10
Followup-To: rec.radio.amateur.dx
Date: Fri, 10 Oct 2008 17:20:34 EDT
Organization: Make More Miles on VHF
Lines: 237
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810102034.m9AKYhe9026713@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1223673634 14433 166.84.1.6 (10 Oct 2008 21:20:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 10 Oct 2008 21:20:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 12445
Xref: g2news2.google.com rec.radio.amateur.dx:637 rec.radio.info:790

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-10
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Pennsylvania QSO Party Date: 2008, Oct. 11 16:00 - 2008, Oct. 12 05:00
Additional Date: 2008, October 12 13:00 - 22:00. Pennsylvania Amateurs
try to contact as many other amateurs in Pennsylvania, the United States,
Canada and the world on HF, 50 MHz and 144 MHz. Pennsylvania Amateurs
receive multipliers for each Pennsylvania county, US and Canadian section,
and one multiplier for DX entities. Non Pennsylvania Amateurs try to
contact as many Pennsylvania Amateurs as possible. More at:
http://www.nittany-arc.net/paqsorules.htm
SOURCE: The Amateurradio Email-Reflector

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NEW VHF-DATABASE for USER and DX-Cluster - Issue 2.50 10/2008
A year is over again and we will be able to spread around a new
issue of the VHF-DATABASE (2.50 - 10/2008) to private USER as well
to all interested DX-Cluster Sysops (CLX, SPIDER, AK1A and/or DXNet).
The source of the VHF-DATABASE will be at our VHF Portal MMMonVHF
please do visit our MMMonVHF-FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=3
and you be able to find more details (english: VHF250e.pdf ; german:
VHF250dl.pdf), the history (history.pdf), how to obtain it and more...

***

For information of those interested in 70 MHz. CEPT WGFM finally approved
the 2008 version of the European Common Allocation table at its recent
meeting in Baku. It was published on the ERO web-site 7 October and
includes footnote EU9 against the bands 68 - 70.45 MHz and 70.45 - 74.8
MHz. EU9 reads "In a growing number of CEPT countries, parts of the band

70.0-70.5 MHz is also allocated to the Amateur service on a secondary basis." The Baku approved version of the ECA can be downloaded at:
http://www.erodocdb.dk/Docs/doc98/official/pdf/ERCREP025.PDF
This is the first international radio regulatory recognition of the 4m amateur band since Radio Regulation 182 in the ITU International Radio Regulations, Atlantic City 1947 which states: In France and the USSR the band 72 - 72.8 Mc/s is allocated for the amateur service. Lets hope that many more countries release all or parts of the 4 m band. Once 10 countries openly support the sense of EU9, it is theoretically possible to ammend the ECA to actually include an allocation to amateur service in the body of the European frequency table. 73 Dave
SOURCE: Dave, EI3IO, via The UKSMG Website:

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

RIGHT NOW:
Tropo opening on 2m. up to 1396 km. between SP2JYR(JO92) and G7RAU(IO90) - For details please visit
http://www.vhfdx.net/spots/map.php?Frec=144&Map=EU
SOURCE: EA6VQs V-UHF QSO real time maps

***

Rolf, DK2ZF, will be active from CT3 (IM12JS) on 144 MHz EME between today and 22nd October 2008 - He just made a first Test-QSO and did send MMMonVHF green light that all is ready to start the EME work... Rolf, DK2ZF, just cfmd and reported from Madeira that he has arrived safely and all systems are running well. The site is Casa do Lugarinho in the extreme west near Calheta. The holiday villa is selected for an absolute free takeoff to the west but somewhat restricted to the east. Blocked by hills to the north and northeast. Search Google for RMK Tours Madeira and look for the casa. Impressive Photos! This is a further field trial - its no a DXPEDITION - to check out the logistics (four pieces of luggage - 123 kg) to experiment with the qso procedure and to check out the complete equipment which consists of a FT-847, BEKO MOSFET-PA. Antennas are four times 11 ele Flexa horizontally mounted and a Kuhne LNA direct at the feedpoint. Same equipment are used during the last 12 months from home. Operating procedure and additional infos (later LOG) youll find at:
http://www.mmmonvhf.de/latest.php?id=1430�- Rolf will try to update daily!
SOURCE: direct to MMMonVHF - tnx Rolf, DK2ZF now as CT3/DK2ZF

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Keith, G4ODA, will be on holiday but have radios with him, most probably 6m, 4m, 2m & 70cms. There's a reasonable chance of activity, Keith will have the kit to be QRV from IO66. He will be on Colonsay for around 10/12 days. LATEST NEWS from Keith, GM4ODA, via Bob, G1ZJP, dated 2008-10-10:

Msg frm Keith - Wx poor, ants unlikely to be up before Saturday...
SOURCE: direct to MMMonVHF - tnx Bob, G1ZJP

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Dirk, ON5GS, will be qrv serveral days from my "berlingo" shack with 4x4el vertical stack and 200W during BCC ms contest. QRV random or B&A via sked GSM: ++32/477677005 in donegal county ireland, locator IO55, IO65... maybe also GI, see you ON5GS Dirk
SOURCE: direct to MMMonVHF tnx Dirk, ON5GS

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Activitiy from Albania from ZA0/IK7JWX, ZA0/I0SNY, ZA0/I8YGZ, ZA0/I8LWL and ZA0/IK2AQZ between 23 > 29 october 2008
LATEST NEWS de Alfredo, IK7JWX, dated 2008-10-08:
Sazan Island : loc. JN90PM - Bands : HF, WARC, 2 mt, 6 mt., Meteor Scatter. My friend Pino I8YGZ and the others, at soon, will comunicate you the VHF frequencies x possible sked. The activity will be in this mounth OCTOBER 2008 23rd in the afternoon, or in the evening. in the other days until 29 october 2008 : 24 hours. QSL-manager : IK7JWX "only for DL stations". (EU DX is one of our sponsors) QSL x all operators: via H.C. (bureau or qrz.com).
73 de Alfredo IK7JWX (IU7A/p)
SOURCE: direct to MMMonVHF - tnx Alfredo, IK7JWX

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A Team of AD6E Al, G3KHZ Derek, CT1AGF Luis, K6MYC Mike and W5GAI Skip will activate the very rare DXCC P2, Papua New Guinea
LATEST (parts of) NEWS from Lance, W7GJ, dated 2008-10-07:
In case anyone has not heard, I am sending out information again, this time with additional information I have received from K6MYC and W5GAI. Mike advised that all his flights are confirmed for an October 15 departure and his visa is in hand! This is an unprecedented opportunity to contact a rare but very well equipped DXCC on VHF! Expected dates of operation are as follows (dates not shown are travel dates): P29VLR (in QI45UM) Oct. 21-26 - P29NI (in QI28mm) Oct 29 - Nov 3 Conditions for EME begin to deteriorate during the first few days of November, so stations are advised to try to contact Mike in October, as early as possible in the trip. Mike is encountering over $2100 extra equipment shipping charges - in addition to his personal plane and boat traveo costs. Each contact will be at a huge dollar investment Please do what you can to make the dXpedition successful and also contribute what you can to the costs.
SOURCE: Lance, W7GJ, [Magic Band EME]

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Finnish ops OH4YR, OH4KBC, OH3BHL and OH4MDY will be operating from Cambodia as XU7YYR, XU7KBC, XU7BHL and XU7MDY beginning October 23rd. Modes are cw/ssb and RTTY, PSK3. QSLs only direct via OH4MDY. The address is ok in qrz-com.CW-activities are planned on following

frequencies: 1822, 3502, 7006, 10104, 14007, 21007, 24897 and 28020 kHz.
Active on 6m also. Qsl only direct. Hope to hear You Retu OH4MDY/XU7MDY.
SOURCE: Tnx Bill, NG3K, via his DX-NEWS and OZ6OM 50 MHz News

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JA6GXK, Masa, will back on Minami Torishima as JD1BMM starting on Oct. 16. He will be there on a work assignment and will be QRV in his spare time until Nov 6th. Masa will take with him a small linear amplifier for about 500 watts on 1.8 to 28 MHz and he will be on 50 MHz with 100 watts. All QSOs will be confirmed via the bureau, however if you wish to receive a direct card you can QSL via QRZ.COM
SOURCE: (The Daily DX Vol. 12 No. 195) via 50 MHz DX News, by OZ6OM

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The German lead VK9DWX team is now QRV from Willis Island. So far activity has only been on 17 meters. The team has a Web page at http://www.vk9dwx.de/. They are expected to be there until October 27th. QSL via DJ2MX.
SOURCE: (The Daily DX) via 50 MHz DX News, by OZ6OM

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EGYPT: This year's Jamboree On The Air (JOTA) will take place on October 18 and 19. SU Amateur Radio ops will be using special call SU8JOTA at the Cairo International Scout Centre. Activity will be on the HF bands on CW and SSB, including 160 meters and their VHF network to Echolink. QSL via SU1SK. Tks Bernie, W3UR
SOURCE: tnx Maurice, F5NQL DX News

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Hiro, JI1JKW will be active as FO/JI1JKW from Manihi Atoll (OC-131) French Polynesia on 12-16 October. He plans to operate holiday style on 40-6 metres SSB and CW, with a focus on 20m. QSL via home call, direct or bureau.
SOURCE: [TNX JE1LFX] via 425 DX News #910

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal

MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -5104550050712119691
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From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #879
Message-ID: <MPG.235c448e7cc5069698972d@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 519

NNTP-Posting-Host: 65.43.222.135
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi067.nbdc.sbc.com 1223850626 ST000 65.43.222.135 (Sun, 12 Oct 2008 18:30:26 EDT)
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Date: Sun, 12 Oct 2008 18:30:25 -0400
Xref: g2news1.google.com rec.radio.info:282 rec.radio.amateur.misc:1309 rec.radio.amateur.dx:154

SB DX @ WW < KB8NW $OPDX.879
Ohio/Penn DX Bulletin No. 879

The Ohio/Penn DX PacketCluster
DX Bulletin No. 879
BID: $OPDX.879
October 13, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletin, K1XN & GoList, NJ1Q, K2FF, NG3K, N4AA & QRZ DX, K5XK, AC7DX, K7BV, AH8LG, K8YSE, N0HJZ, N0MM/4, W0GJ, DX-IS News Site, Pete's-DX-Newsdesk, Space Weather News, A35RK, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F5PFP, HR2DX, I1JQJ/IK1ADH & 425 DX News, IK0EFR, JA1ELY, JI6KVR & IOTA-JA News, JK1KSB, OE1WHC, OH4MDY, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO, VU2MY, VU2RBI and YL2VW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th/October, through Sunday, 12th/October there were 223 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FO/M, FR, FW, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9C, VK9N, VK9W, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP8/o, VP9, VR, VU, XE, XT, XU, XW, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

3V, TUNISIA (JOTA). Members of the Tunisian Scout Amateur Association (CAST) will be on the air during the Jamboree On The Air (JOTA) between October 17-19th. Look for the following stations to be on the air: 3V8SM (Djerba Island - AF-083), 3V8CB, 3V8SQ (Monastir) and 3V8ST (Tunis). QSL via the bureau; for direct, please no currency.

4L, GEORGIA. Gia, 4L4WW, will be active as 4L0A during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via EA7FTR.

5J0, SAN ANDRES ISLANDS (NA-033). Dennis, K7BV, will once again return to San Andres and be active as 5J0M between June 19th and July 5th, 2009. He will again be concentrating on 6 meter Sporadic Es. HF bands will be activated as well. QSL direct to W1JJ via the QRZ.com address. For more details and update, visit the following Web page at:
http://www.qth.com/k7bv/caribe2009

5Z, KENYA. Valery, 5Z4/RW1AU, reports that a keyer has arrived from his friends in the U.S., so he is now active on CW from the 5Z4RS Club Station in Nairobi. Until now, Val has been 100% SSB. Val is as active as possible during his work assignment in Kenya; usually at night and on weekends. Over the past weekend, Valery was spotted on CW using the 40/20/17/15/10 meters. There were also a few spots on 15 and 10 meters SSB. QSL via K5XK, per info on QRZ.com for RW1AU and K5XK.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW DX SSB Contest (October 25-26th) as Single-Op/All-Band/High-Power entry. QSL via NN1N.

8Q, MALDIVES. "Oku" Seiji, JK1KSB, will be active as 8Q7SO from Mirihi Island (AS-013), a south Ari Atoll (LOC:MJ63jo), between October 26th and November 1st. Activity will be holiday style on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via JK1KSB, by the bureau or the address on QRZ.com.

9K, KUWAIT. Operators Hamad/9K2HN, Faisal/9K2RR, Yaser/9K2YM and Andrzej/SP4R will be active as 9K2HN during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via info on QRZ.com.

9L, SIERRA LEONE. An Italian team of operators is now active as 9L1X from Sherbro Island (AF-056) until October 23rd. Operators are: Silvano/I2YSB (9L1M), Vinicio/IK2CIO (9L1X), Angelo/IK2CKR (9L1A), Marcello/IK2DIA (9L1K) and Stefano/IK2HKT (9L1E). QSL via I2YSB, direct only. For updates on the DXpedition, visit: http://www.i2ysb.com

AH0, MARIANA ISLANDS. Operators Kuniyoshi/7L1FPU (W1FPU) and Hajime/AH0BR will be active as AH0BT during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via 7L1FPU.

AH0, MARIANA ISLANDS. Operators Kuniyoshi/7L1FPU (W1FPU), Masashi/7L1FFH (KH0TL) and Hajime/AH0BR will be active as AH0BT between November 8-9th.

They plan to be active in Japan's International DX Phone Contest as a Multi-Single entry. QSL via 7L1FPU.

AH8, AMERICAN SAMOA. Ulrich, DL2AH, was active this past weekend as AH8/DL2AH on 40/20/17 meters. He is on Ofu Island (Oc-077). Length of stay is currently not known. ADDED NOTE: Surprise operation by former QRZ-DX editor Bob Winn, W5KNE, who was active as W5KNE/NH8 for a one day operation on October 9th. Bob is currently on a cruise with his XYL in the Pacific.

AO8, CANARY ISLANDS (AF-004). Operators Pekka/OH1RY/EA8AH, Juan/EA8CAC, Manuel/EA8ZS, Toivo/ES2RR, Rein/ES5RW, Kari/OH1HD, Kari/OH5XT and Juha/OH9MM will be active as AO8A during the CQWW DX SSB Contest (October 25-26th) as a Multi-2 entry. QSL via OH1RY.

B7, CHINA. Operators BA7JC, BA7IN, BA7IA, BA7JA, BD7IXG, BD7MFB, BG7PMS and BD7JSQ will be active as B7P during CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. Activity will be on 160-10 meters. QSL via BD7IXG.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the CQ World Wide DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA.

C5, THE GAMBIA. Just a reminder that Andre, ON7YK, will once again be active as C56YK this week between October 13th and November 9th. Activity will be on 80-10 meters, perhaps also 160m, using CW, SSB, RTTY and PSK31. He will only have 100 watts and will use a Spiderbeam for 20/17/15/12/10m and a dipole for 80/40/30 meters. This will be a holiday style operation. For more details and updates, visit the Web site at: http://www.on7yk.net

C5, THE GAMBIA. Also active this week from C5-land are members of the Spanish "DX4DX TEAM" who will possibly be signing as C56EA between October 14-24th. Operators mentioned are: Paco/EA4BT (Team Leader), Ramon/EA4NA, Emilio/EA7AAW, Julio/EA7JB, Salvador/EA7SB and Jose/EA7LS. Activity will be on the HF bands and 6 meters using CW, SSB and RTTY modes. For more details and updates, visit their Web page at: http://www.dx4dx.com

CE9, ANTARCTICA. Jose, CE1KF, announced that he will be with a team of operators from Valparaiso's CE2AA Radio Club to activate "Base Naval Arturo Prat" in the Antarctic next year in January 2009. They plan to work all bands on CW, RTTY and SSB. More information is forthcoming in the coming months.

CE0Y, EASTER ISLAND. Nakamishi, JJ2NYT, will be active as CE0Y/JJ2NYT between October 16-19th. Activity will be on 40/20/17/15 meters, and possibly 80m, using CW, SSB and RTTY. QSL via his home callsign.

CN98, MOROCCO (Special Callsign/Event). Andre, HB9HLM/CN2DX, will be using the special callsign CN89NY during his stay between December 21st and January 3rd (2009). He states that the special callsign was issued to celebrate the end of the year 2008 ("8"), the beginning of the year

2009 ("9") and the New Year ("NY"). QSL via EA7FTR. Andre will be active from a beach house along with CN8PA and CN2CV/HB9CVC. They will operate 2 stations at the same time using an IC-7000 and TS680 with a AL811hcxe PA into a windom antenna for 160-10 meters with an extension running east-to-west for 30 and 15m, and another G5RV (40-10m) running north-to-south. Some other CN operators will be involved with this callsign from other locations, but details are not completely finalized and will be forthcoming. This special callsign will be active until January 31st (2009). For more details and updates, watch Andre's blog at:
http://cn2dx.hb9eme.ch/cn2dx-blog/?p=115

CW5, URUGUAY. Jorge, CX6VM, will be active as CW5W during the CQWW DX SSB Contest (October 25-26th -- as a Single-Op/Single-Band [?]) and CQWW DX CW Contest (November 29-30th -- as a Multi-Single). QSL both operations via CX6VM.

DL, GERMANY. Rich, N0HJZ, will be active as DL/N0HJZ from the QTH of Tom, DL2OBO, between October 22-28th. He plans on putting a full time effort in the CQWW DX Phone Contest (October 25-26th) as well. Rich states, "I hope to work everyone that I've worked from my other stops on my world tour!" QSL direct to his home callsign or by the LoTW.

FO, FRENCH POLYNESIA. Hiroyuki, JI1JKW, will be active as FO/JI1JKW from Manihi Atoll (OC-131), French Polynesia, between October 12-16th. Activity will be on 40-6 meters, but mostly 20m, using CW and SSB. QSL via JI1JKW, direct or by the Bureau.

HC5 & HC8, ECUADOR AND GALAPAGOS ISLAND. Operators Nobuo/JA6GCE, Shinichi/JA6SOV and Naomi/JM6EBU (YL) will operate from Ecuador between October 24th and November 2nd. Hiro/HC5WW and the above three JAs will participate in the CQWW DX SSB Contest (October 25-26th) as a Multi-Op/Single-TX/High-Power entry. Their contest callsign will be HD5J. Outside of the contest they will operate as homecall/HC5 on 160-10 meters using CW, SSB and RTTY. After the contest they will travel to Galapagos Island, and they hope to operate from there as homecall/HC8 until November 1st. However, their operations will be limited because of sightseeing. QSL information is as follows:
HD5J via JA6GCE
JA6GCE/HC5, JA6SOV/HC5, JM6EBU/HC5 via their home callsigns:
JA6GCE Nobuo Matsuoka, 7-10-3 Toroku, Kumamoto, 862-0970 JAPAN
JA6SOV Shinichi Morita; 4-2 Moai-machi, Yatsushiro, 869-5153 JAPAN
JM6EBU Naomi Mihara, 598-1 Miyahara, Hikawa, 869-4602 JAPAN
HC5WW and HC5WW/HC8 via JA6VU: Masaaki Kano, 712 Kagami, Kagami-machi,
Yatsushiro, 869-4203 JAPAN

HI, DOMINICAN REPUBLIC. Ted, HI3TEJ, will be active as HI3T during the CQ WW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/Low-Power entry. His rigs are a FT-2000 and FT-950 into a 4 element SteppIr, 40m dipole, 160/80 vertical and a EWE on the low bands. QSL all operations via ON4IQ.

HQ2, HONDURAS. Operators Dan/HR2DMR, Pete/HR2PAC and Tony/HR2DX will be active as HQ2W during the CQWW DX SSB Contest (October 25-26th) as a

Multi-2 entry. QSL via HR2DMR.

IOTA NEWS............................

AF-019. Tony, IK1QBT, will be active as IG9X from Lampedusa Island during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (80m) entry. Look for him to be active before the contest as IG9/homecall. QSL both callsigns via IK1QBT.

EU-124. An eleven man team will be on the air as GB4HI from Holy Island, Wales, between October 24-31st. Activity will be on all bands and modes, and they will try to activate some lighthouses. Operators mentioned are: MW0DOL, MI0TMW, MM0DHQ, G8LGC, 2E0NNH, M0RGB, SP3CW and possibly others.

EU-169. Last week we mentioned that a group of Italians would be active from Albania as ZA0/homecall between October 23-29th. We learned this past week that they plan to be active from Sazan Island. Activity will be on all HF bands including 30/17/12 meters, using CW, SSB, RTTY, PSK13 and meteor scatter. Operators are Alfredo/IK7JWX, Nicola/I0SNY, Pino/I8YGZ, Leopoldo/I8LWL and Oscar/IK2AQZ. QSL via their home callsigns. QSL Manager is IK7JWX, but "only for DL stations". Other reference numbers are ARLHS ALB-004 and WLOTA LH-0028.

J49, CRETE (Update). An Italian team will be active as J49I from here between November 26th and December 1st. Look for activity before and during the CQWW DX CW Contest (November 29-30th) on 160-10 meters, mainly CW. Operators mentioned are: Franck/I0UZF, Andy/IK0EFR, Franck/IK0YUT, Luigi/IK0YUT and Iari/IZ0FWD. QSL Manager is IK0EFR.

JD1, MINAMI TORISHIMA. The ARRL DX Bulletin reports that Masa, JA6GXK, will once again be active as JD1BMM between October 16th and November 6th. He will be on a work assignment, so activity will be limited to his spare time. Look for him on 160-6 meters. QSL via his home callsign.

K5, UNITED STATES (IOTA, USI and LH Op). Approximately 15 members of the Magnolia DX Association, Inc., will activate East Ship Island, Mississippi, during the period October 16-19th. The callsign K5S will be used during the entire 4-day period, plus the callsign K5Z will be added during the last 2 days as an entry in the W/VE US Islands QSO Party. East Ship Island qualifies for IOTA NA-082, US Islands MS009, and Lighthouse USA-756. Please visit the following official Web site to learn all about this exciting event at: http://www.k5s-na082.com
They look forward to putting your callsign in the log on all available bands/modes... 80-10 meters, CW, SSB, and RTTY!

KH2, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQ World Wide DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KH2, GUAM (OC-026). Operators JA1OZK, JA1CGC, JF1TAB, JH1FUD, JL1LOW, JK1DRM and 7N1AZY will be active from November 8-12th. Activity will be on all HF bands including 30/17/12m using CW, SSB and the Digital modes.

JA1OZK will be signing as K6Y (1x1 callsign). Other operators will possibly be using their own callsigns (probably portable KH2). QSL via operator's home callsign, by the bureau or direct to their callbook addresses.

KP5, DESECHEO ISLAND (Update). A Web site still under construction is now available online at: http://www.kp5.us

LX, LUXEMBOURG. Philippe, LX2A, will be active as LX7I during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. QSL is OK via LX2A, by the Bureau, direct and LoTW (no EQSL). His Web page is: http://www.lx2a.com

NEW SUNSPOT REPORTED. Space Weather News (http://spaceweather.com) reports on October 11th: "A 'new-cycle' sunspot belonging to Solar Cycle 24 is emerging near the sun's northeastern limb. This is the third time in as many weeks that a new-cycle sunspot has interrupted the year's remarkable run of blank suns. The accelerating pace of new-cycle sunspot production is an encouraging sign that, while solar activity remains very low, the sunspot cycle is unfolding more or less normally. We are not stuck in a permanent solar minimum. Readers with solar telescopes should train them on the sun this weekend to observe sunspot genesis in action."

ON50, BELGIUM (Special Event). Look for members of Belgium's UBA Waasland section (WLD) to be active using special callsign ON50WAASLAND to celebrate their club's 50th anniversary through the end of the year. Activity this past week has been on 30/20/6 meters. Modes have been RTTY and CW. A QSO counts for 10 points towards the "WLD Award". Make two QSOs on two different bands or two different modes with ON50WAASLAND, and you can apply for the "WLD Award". Rules and information can be found on the following Web page at: http://www.wld.uba.be/
This beautiful multi-colored A4 format award contains all the armorial bearings off the different regional communities. QSL via ON6WL, by the UBA Bureau.

P3, CYPRUS. Operators Sandy/RW4WR, Dmitry/RX3DCX, Andrei/RA6LBS, Alex/RW3RN, Harry/RA3AUU, Alex/5B8AD and 5B4AIA will be active as P33W during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via RA3AUU. This is a DXpedition style operation from a portable QTH.

P4, ARUBA. John, KK9A, will be active as P40A during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via WD9DZV.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes, DK8JB:

VU2UPQ	direct
YC6EN	direct
YO600BC	via YO8AXP
ZS1AFS	direct; G0CAJ (bureau)

Paul, A35RK, reports to OPDX that he has mailed his September log to Bob, W7TSQ, and posted his QSOs to the LoTW on October 5th. He also mentions that Bob has already a "pile" of cards ready to go in the mail.

Paul states, "My October log will be posted around the 21st. After that, there will not be any new log submissions until January 1st, including the KH8/KK6H operation in December."

An online log is now available for CN2IPA per Gab, HA3JB (SU8BHI). He states that he has a new Web site with a log search (thanks to Sven, DL5AZA) at: http://ha3jb.p8.hu
If you have a question, please write to: ha3jb@t-email.hu

DU9/N0MM PIRATE. Mike, N0MM/4, wants to inform as many as possible of a PIRATE, using his callsign with the prefix DU9/N0MM. Mike states, "This illegal operator appears to be active at present, and has been operating using my callsign DU9/N0MM for approximately 3 years now! (based upon received QSL cards to date [Oct. 2008]). The QSOs seem to be all on CW(?), on the 80-40-20 and 17M bands! My permanent QTH is now and has been constantly for the past 5 (five) years, here in Florida/4 USA. I have never operated in or from DU9 land, so please for your own peace of mind (and mine), and to avoid disappointment - 'DO NOT QSO THIS OPERATOR!' And please do not send me your QSL cards and GREEN STAMPS!"

KL7DX QSL STATUS. QSL Manager Ron, AC7DX, reports that the KL7DX (NA-234) QSL cards have arrived from the printer and are being processed now. Cards will go out "first come" basis. Ron states, "I will try to get all direct cards received out ASAP. This is a colorfull folding card."

QSLS VIA LOTW: 4D75J, 4U1UN, 5K3T, A35RK, CT1ILT, CU2JT, DV1JM, E51YAQ, F6HKA, G3TXF, GI5K, HI3T, HC8N, HK3TU, IK4MGP, J39BS, KG4SS, KG6DX, LX7I, LY2IJ, ON4AEK, P49X, RL6YXX, RZ0AF, S59ABC, S50R, YL4HQ, YV4A, ZF2DF, ZK1DI and ZY100S

QSLS RECEIVED VIA MAIL: 3DA0JK, 3DA0VB, 5H3VMB, 5W0HH, 5X1VB, 5Z4/UA4WHX, 7Q7VB, 7X0RY, 8P9/AC4LN, 9H3F, 9X0VB, A43HI, A43MI, A45WD, C91R, C91VB, E7HQ, FW1W, HI8/AC4LN, HQ8R, J20VB, K7A, KP2AD, OX3MC, TO5E, V51AS, VE8RCS/VY0 and Z2/UA4WHX

QSLS RECEIVED VIA THE BUREAU: None reported this week!

STRANGE RADIO EVENT. Just a reminder that the Strange Radio Event is next weekend between 0600z, October 17th and 2200z October 19th. To obtain an impressive "Strange Radio Event Certificate", you need to contact 5 different S.R.T. special callsigns (Mode: SSB only). For complete details on the event and the SRT, please visit the official Web site of the Strange Radio Team at: http://www.strangeradioteam.com
Some of the stations to look for are:

7S0SRT via SM0IMJ
DZ1SRT via DU1IVT
EG3SRT via EA3GHZ
GB0SRT via M0KCM
PD05SRT via PD5CW
W1SRT via W3IZ
V55SRT via IZ8EDJ
YU05SRT via YT3W
II0SRT via IS0LFZ
IU0SRE via I0YKN
IR1SRT via IZ1GJK
II2SRT via I2JJR
IR3SRT via I5JKI
IU3SRT via IZ3DBA
II5SRT via IZ5BTC
IO5SRT via IK5ZTT
IR6SRT via IZ6GSQ
IU7SRE via IZ7CRW
II8SRE via IZ8GNH
IU8SRE via IK8WEJ
IQ8OM via IZ8EDJ

T2, TUVALU. Remember to look for Anci, JA2ZL, to be active from here this week. Anci and his XYL are visiting Tuvalu (OC-015) for a family vacation between October 14-21st. Activity will be on 80-12(10) meters using CW, SSB, RTTY and SSTV. He will use a small (500w) amplifier, loop antennas and vertical antennas. Callsign will be issued after entering the country. QSL via JA2ZL, by the JARL bureau or direct to: Anci Yamada, 17-8-2 Takiro-cho, Tazimi, 507-0813 Japan. No e-QSL.

T6, AFGHANISTAN. Frank, PA2MRX, will be active as T6/PA2MRX between October 17th and November 2nd. Activity will be limited to every day between 1900-2200 (T6 local time), weekends, also other times when time and work permits. Operations will be on 20 meters/QRP using PSK31, RTTY or CW (via computer). QSL via PA2MRX. Visit his Web page at:
http://members.home.nl/mmarx/PA2MRX/PA2MRX.htm

T31, CENTRAL KIRIBATI. After his T33ZZ operation (see T33 below) Toshi, JA8BMK, is planning to be active as T31DX from here between November 20-30t. Activity, modes and the equipment will be the same as his T33 operation. Toshi indicates that days may vary because of ship transportation to the island. QSL via JA8BMK, direct.

T33, BANABA ISLAND. By the time you read this, Toshi, JA8BMK, should be active as T33ZZ through October 23rd. Toshi operates on CW, SSB, RTTY, PSK31 and SSTV. He will concentrate on EU and USA openings on the lower bands and the 30/17/12 meter bands. He will use a FT-897D (w/HL-1.2Kfx) into a vertical, a yagi and an Inverted V antennas. QSL via JA8BMK, direct.

TC4, TURKEY. Pertti, OH2PM, will activate the TC4X during the CQWW DX SSB Contest (October 25-26th). Operating category was not provided. QSL via OH2BH.

TC85, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will activate the special station TC85TC to celebrate the 85th anniversary of the Republic of Turkey. The activity will be between October 23rd and December 2nd. The first 85 direct QSLs will be replied to with a special Turkish Post Office stamp together with a CD about Turkey. Activity will be mainly on 17, 20 and 40 meter bands. QSL Manager is TA1HZ.

TO5, ST. BARTHELEMY (Update). It was announced this past week that the stateside team is ready for their 10 day operation from St. Barths, and they will be active as TO5DX from October 16-28th. Their activities will include the CQ WW DX SSB Contest (October 27-28th) as a Multi-Single entry. Operators mentioned are: Team leaders Janet/W8CAA & Joe/W8GEX, Dave/K4SV, Phil/W9IXX, Jim/K0RH and Joe/AA4NN. They plan to be on CW, SSB, SSTV, PSK and RTTY before the contest. They will try to post the logs daily on the following Web site (if they have InterNet access) at:
http://www.to5dx.com
The crew will be looking hard at the Pacific for VK, ZL and JA stations. QSL Manager is AA4NN. SASE please to: Joe Blackwell, 6391 Baker LN, Lake Wylie, SC 29710 USA. Watch the Web site for updates. The team would like to thank W5BXX, W4NL, N8AA and IDXF for their support, and to Gerard,

F2JD, for his help with the license. Donations may be sent to W8GEX.

TO8, MARTINIQUE. John, VE3TG, will guest Op from Laurent's, FM5BH, QTH and be active as TO8Z during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/Highh-Power entry.

VK9D, WILLIS ISLAND (OC-007). Operators Markus/DJ7EO, Heye/DJ9RR, Chris/DL1MGB, Dietmar/DL3DXX, Tom/DL5LYM, Ben/DL6FBL, Dieter/DL8OH, Robert/SP5XVY and Joerg/DL8WPX are now active as VK9DWX until October 27th. Four stations should be on the air with amps on 160-6 meters using CW/SSB/RTTY. The team so far has been very active on all bands except 6 meters. As this bulletin was being typed, the team has made 13,406 QSOs at 0533z, October 12th. QSL via DJ2MX. There are some updated pictures available on their Web page. For more information and updates, visit their Web page at:

http://www.vk9dwx.de

VP2, ANGUILLA. Operators Ray/KC5EA and Gordon/N5AU will be active as VP2EC during the CQWW DX SSB Contest (October 25-26th) as a Multi-2 entry. They will be active on all bands except 20m for the multiplier. QSL via N5AU.

VU4, ANDAMAN & NICOBAR ISLANDS/VU7, LAKSHADWEEP ISLANDS (Update).....

If you missed OPDX.878.2, permission has been given to activate this once very very rare islands again by the Indian Government. Both VU4 and VU7 used to be ranked in the "Top Ten Most Wanted" by "The DX Magazine", but now rank 38th and 64th, respectively. Press releases by Mr. S. Suri, VU2MY, Chairman of the NIAR, and Bharathi, VU2RBI, states that a team of seven Indian operators will activate the callsign VU4MY from "Circuit House Haddo" in Port Blair, Andaman Island, between October 24th and November 3rd. Also, a German team of two operators (Helmut/DL5DSM and Norbert/DJ7JC) will activate the callsign VU4RG during the same time from Hotel Sinclair in Port Blair.

ADDED NOTE: Look for VU4RG in the upcoming CQWW DX SSB Contest (October 25-26th). More details are available in OPDX.878.2.

Also, in a press release from Bharathi, VU2RBI, look for four Indian nationals and German operators Franz/DL9GFB, Jan/DJ8NK and Juergen/DF7TT to be active as VU7SJ from a "Beach Resort" on Agatti Island (AS-011), Lakshadweeps, between October 24th and November 3rd. QSL via DL9GFB. Also, operating during the same time, Indian nationals Madhu/VU2UWZ and Nisha/VU2NIS will be signing VU7NRO from "Hotel Keerthi" on Kadamat Island (AS-011), Lakshadweeps. QSL via VU2UWZ.

ADDED NOTES: All operations have permission to operate on 3790-3800 kHz and 10100-10159 kHz. All of this activity is part of the Silver Jubilee celebrations by the National Institute of Amateur Radio (NIAR).

XU, CAMBODIA. Retu, OH4MDY, will once again be active as XU7MDY from Sihanoukville between October 23rd and November 8th. Activity will be on the HF bands using CW, SSB, RTTY and PSK31. Suggested CW frequencies are: 1822, 3502, 7006, 10104, 14007, 21007, 24897 and 28020 kHz. Also, look for activity on 6 meters. QSL only direct to XU7MDY address on QRZ.com.

YJ, VANUATU. Operators Mat/JA1JQY and Kuni/JA8VE will be active from here between October 31st and November 6th. Callsigns will be given when they visit the telecom office on Vanuatu. Activity will be on 80-10 meters using CW, SSB and possibly RTTY. They will try 160m if local situation permits. JA1JQY handles his own QSLs. JF1OCQ handles JA8VE's QSLs. Direct address is as follows:

JA1JQY - Shigeo Matsu, 2-31-10 Shimoseya, Seya, Yokohama, 246-0035 JAPAN
JF1OCQ - Hiroyuki Miyake, 1-3-6 Asakura, Maebashi, 371-0811 JAPAN

YL90, LATVIA. Radio amateurs from Latvia will be using the special event prefix YL90 all through November 2008. This is to celebrate the 90th anniversary since the proclamation of the Republic of Latvia. The Republic of Latvia was proclaimed on November 18, 1918.

ZP0, PARAGUAY. Tom, ZP5AZL, plans to be active as ZP0R during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Visit Tom's Web page at: http://www.qsl.net/cx6vm/ZP5AZL

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society

ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -5158213050975169586
X-Google-Thread: 11480d,c846f409291b9077,start
X-Google-Thread: 10b9c8,c846f409291b9077,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-14
Followup-To: rec.radio.amateur.dx
Date: Tue, 14 Oct 2008 13:15:22 EDT
Organization: Make More Miles on VHF
Lines: 178
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810141625.m9EGPqVx002040@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1224004522 4479 166.84.1.6 (14 Oct 2008 17:15:22 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Oct 2008 17:15:22 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:155 rec.radio.info:283
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Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-14
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

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Meteor Scatter: HIGH Orionids shower activity expected !
After 2006 and 2007 outbursts, predictions say that Orionids activity will be much higher than normal also in 2008. While the �traditional� peak is expected on october 21, another maximum, related to the encounter with an ancient dust trail, ejected in year -1265 and rich in bright meteors, is expected to occur on October 19, between 02.13 and 08.08 UT. Read more at our MS-Propagationpage (http://www.mmmonvhf.de/ms.php) where you can find data concerning upcoming meteor showers in October.

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ARRL EME Contest 2008 I part 50-1296 MHz JT/CW/SSB (18-19th October)
Please spread your info at Matejs page: http://www.darkside.cz/eme.php
2008 ARRL International EME Competition Rules can be found here:
http://www.arrl.org/contests/rules/2008/eme.html SOURCE: Matej, OK1TEH

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18 and 19th october - Arauc�ria VHF Contest - A South American Contest and a good chance for Europeans to work SA! Find all the details an rules for these VHF-Contest at the Webpage of the AVHFC.com
www.avhfc.com or direct as PDF: http://www.avhfc.com/rules/avhfc_ee.pdf
SOURCE: Peter, PY5CC direct to MMMonVHF and via REFLECTOR

***

After 35 years, I have finally rewritten my moontracking program in Visual Basic 6.0 so it will run on these newfangled Windows operating systems ;-) I received a suggestion to provide calculation of common moon windows between two horizon-only stations and you will now find that common window times are determined by variable elevation windows at both stations. This should be especially useful for horizon-only stations, although any other elevation constraints (such as higher elevations for dishes) can also be specified. Some of the other annoying glitches in the old DOS program have been removed. The latest updated application and help files for Version 1.01 are now included in the zip file at: http://bigskyspaces.com/w7gj/GJTRACKER.zip
SOURCE: Lance, W7GJ direct to MMMonVHF and via REFLECTOR

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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Rolf, DK2ZF, is meantime active from CT3 (IM12JS) on 144 MHz EME

between 10th of october until 22nd October 2008. Operating procedure:
!!! SPLIT OPERATION ONLY !!! CT3/DK2ZF TX first 144.133 MHz
RX in JA window 144.081 - .082 -- RX for all other .128 - .131 MHz
Find an updated Log and the latest News from Rolf on Madeira at:
http://www.mmmonvhf.de/latest.php?id=1430
BAD NEWS TODAY! Rolf dismount the antennas and will NOT be qrv at
Moonrise. He will announce soon when he be back qrv...
SOURCE: direct to MMMonVHF - tnx Rolf, DK2ZF now qrv as CT3/DK2ZF

***

MU/DH7FB and MU/DF2ZC (IN89RK) 17 - 20 Oct 2008
After the unsuccessful attempt to activate Gibraltar again in 2008
which was made impossible due to the total lack of support from the
local ham radio association GRAS (who did not express their consent
for a special QRO licence for 400 watts out which the Gibraltar
Regulatory Authority considered to grant us - had the GRAS only done
so) Frank and I decided to activate GU Guernsey mainly on 2m EME.
Find all infos and updates: http://www.mmmonvhf.de/latest.php?id=1738
and Online-Log: http://www.mmmonvhf.de/showblog.php?ca=MU-Homecall
Meteorscatter - We will try to run MS with a 9 ele Tonna and
300 watts out outside moon hours (when we are not in a local
pub) on 144,363 MHz...
SOURCE: direct to MMMonVHF - tnx Bernd, DF2ZC and Frank, DH7FB

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If you like to have fun with us during the Strange Radio Event, please
take note of the following rules: Date: from 06.00 GMT of 17 October
to 22.00 GMT of 19 October 2008. QRV all HF-band (past year also 6m)
Read all in detail: http://www.mmmonvhf.de/latest.php?id=2010
SOURCE: IQ8OM via SRT-Reflector

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C5, THE GAMBIA. Also active this week from C5-land are members of
the Spanish "DX4DX TEAM" who will possibly be signing as C56EA between
October 14-24th. Operators mentioned are: Paco/EA4BT (Team Leader),
Ramon/EA4NA, Emilio/EA7AAW, Julio/EA7JB, Salvador/EA7SB and Jose/EA7LS.
Activity will be on the HF bands and 6 meters using CW, SSB and RTTY
modes. For more details visit their Web page at: http://www.dx4dx.com
SOURCE: Ohio/Penn DX Bulletin #879

***

Pacific Tour. Update. JA8BMK, Toshi, is currently on Tarawa, Western
Kiribati, T30, waiting for a ship to take him to Canton Island, Central
Kiribati, T31. He started operation from Tarawa with the T30XX callsign
yesterday. QSL via JA8BMK, direct only. He expects to be active until
October tenth, all bands, CW and SSB. Toshi says he's noticed there
are a lot of changes on Tarawa, no more direct flights to C2 or V7
and no more direct flights to T32, East Kiribati, from Fiji, 3D2.
It is still difficult to get to T33 as well. He was lucky to find

a government- chartered ship to T33, which will leave in mid-November, a long time to wait but it can't be helped. This is Toshi's third "attack" on T31 and, "it is a really hard and expensive business for solo expedition." And, no matter how you reach the island, there is no guarantee of a return within a couple of months. Toshi has an advantage that he's retired, so he does have the schedule flexibility, but he says he misses his dog, Jackie. He has a satellite telephone a long this time. Here is his current schedule:

T30XX	Tarawa	October 5-10	confirmed
T33ZZ	Banaba	October 12-22	confirmed
T31DX	Canton	November 20-December 5, booked on the cargo ship	

SOURCE: (The Daily DX Vol. 12 No. 194) via 50 MHz DX News, by OZ6OM

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 6458084288714059487
X-Google-Thread: 11480d,63d56661fa24d46f,start
X-Google-Thread: 10b9c8,63d56661fa24d46f,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1593 (Oct 15, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 14 Oct 2008 14:08:34 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 489
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <12093657640.20081014200514@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1224007714 6596 166.84.1.3 (14 Oct 2008 18:08:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 14 Oct 2008 18:08:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:640 rec.radio.info:794
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DXNL 1593 - Oct 15, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EA8 - CANARY ISLANDS, AF-004

Stephan,EA8/DK3TNA, will show up in CW and SSB on 80-10m using a dipole and 100 watts from Fuerteventura (AF-004, DIE S-006, WLOTA LH-0883) between Oct 20 and Nov 1. QSL via bureau to his homecall.

FJ - ST BARTHELEMY, NA-146

Joe,W8GEX, with his friends AA4NN, K4SV, W8CAA, K0RH, K4ZLE and W9IXX plan to activate this new DXCC entity (NA-146, DIFO FJ-001) with three stations simultaneously from Oct 16-27. They will work in the multi/single category of the upcoming CQWW SSB Contest on Oct 25/26. They will be active as TO5DX also in CW, PSK, SSTV and RTTY on all HF bands before the contest. QSL via AA4NN, Joe L. Blackwell, 6391 Baker Ln, Lake Wylie, SC 29710, USA. Their website is: http://www.to5dx.com

HB0 - LIECHTENSTEIN

The German RRDXA team of HB0/HB9AON will conduct its 25th DXpedition to Triesenberg in Liechtenstein during the CQWW SSB Contest at the end of October 2008. They will be on the air from Oct 18-31 and this trip is going to become very special. Besides of the CQWW SSB Contest they are planning a Hamfest and outings with or without radios in the very beautiful surroundings of Vaduz, Triesenberg or Malbun. They are also expecting international guests from Europe, the USA and Asiatic Russia. Their website is: http://www.r09.de

J6 - ST LUCIA, NA-108

Bill,WB5ZAM, wants to be QRV from St Lucia (NA-108) signing J68WI on 30m-6m from Oct 16-30. He will not take part in the WWDX Contest and the QSL cards should be sent to his homecall (also via bureau).

JD1/MT - MINAMI TORISHIMA, OC-073

Masa,JA6GXK, is going to stay on Marcus Island (OC-073) between Oct 16 and Nov 6. Listen for JD1BMM working with 500 watts on 160-10m. Masa asks for QSLs via the JARL bureau.

P2 - PAPUA NEW GUINEA

G3KHZ, G4EDG, CT1AGF, K6MYC and W5GAI will activate several rare

IOTA islands belonging to Papua New Guinea from Oct 18 until Nov 4:
Oct 8: arrival in Rabaul/Kokopo
Oct 18: passage with the MV Barbarian II
Oct 20: arrival on Garove Island (Witu group, OC-181)
Oct 28: arrival on the Hermit Islands (OC-041)
Nov 4: arrival on Manus Island (Ninigo group, OC-025)
Nov 5: return. Emphasis will be put on 160m operation. Their calls will be P29VLR (QSL via SM6CVX) on Garove, P29NI (via G3KHZ) on Hermit and the one for Manus Island will be announced later.

PJ2/PJ4 - NETHERLAND ANTILLES, BONAIRE & CURACAO, SA-006

PJ4E will be the call of Kyle,WA4PGM, Roy,WK4Y, John,K6AM, Gene,K5GS, Frank,K4EJ, Harvey,K0RAY, and Kelly,N0VD, in the multi/multi class of the WWDX SSB Contest. The team will work as PJ4/homecalls before and after the contest from Bonaire (SA-006) from Oct 21-29.
The OPs PJ2/WA4PGM, PJ2/WK4Y, PJ2/K4EJ and PJ2/K0RAY will show up also from Curacao (SA-006) from Oct 18-21.
QSL for PJ/WA4PGM and PJ4E direct to WA4PGM, PJ4/N0VD direct via W3HNK.
All other QSL routes will be announced on the air by the operators.

PZ - SURINAME

The OM0C Contest Crew is going to Suriname for the 2008 WWDX SSB test. Rich,OM2TW, Joe,OM5AW, Steve,OM5AA, David,OK1RK, and Vlada,OK1NY, will hit the airwaves as PZ5Z from Oct 21-30. They will work on all bands from 160m-2m (including first time EME) emphasizing the lowbands, QRP stations and little pistols. QSL via OM2FY, direct or via bureau. More information can be found online at: http://www.om0c.com/suriname

SV9 - CRETE ISLAND, EU-015

Ulf,SV9/DL5AXX, is spending his holidays with his daughters on the island of Crete (EU-015) from Oct 15-21. He will work as J49V with low power and vertical in the WAG Contest.

T33 - BANABA ISLAND / T31 - CENTRAL KIRIBATI

Toshi,JA8BMK, hit the airwaves as T33ZZ from Banaba (OC-018) on Oct 12 and plans to stay there until Oct 23. His travelling schedule and call for Central Kiribati have changed a bit (see also DXNL 1591). He will go to Canton Island (OC-043) signing T31DX from Nov 20-30. Operation takes place in SSB, CW, RTTY, PSK31 and SSTV on 160-6m with emphasis on the lowbands and WARC bands using a FT-897D, yagis and verticals.
QSLs unfortunately only direct to JA8BMK.

T6 - AFGHANISTAN

Frank,T6/PA2MRX, will be QRV with QRP power working in PSK31, RTTY or CW mostly on 20m between Oct 17 and Nov 2. Listen for Frank during his evenings from 1900-2200 local time or at the weekends. QSL via PA2MRX.
His website is: http://members.home.nl/mmarx/PA2MRX/PA2MRX.htm

T8 - PALAU, OC-009

Activities in CW/SSB on 80m-10m can be expected by JA7RPC signing T88RP and JF7RKV as T88SB staying on Palau (OC-009) from Oct 16-20.
QSL cards via their homecalls, also via bureau.

VK9/W - WILLIS ISLAND, OC-007

Ben,DL6FBL, is not member of the VK9DWX team as wrongly written in the last DXNL. They have also a V160E antenna for a good 160m signal. The radio documentary archive accompanies the DXpedition to Willis VK9DWX with a special website. It contains background information, a review to existing information and also exclusive interviews added later on: http://dokufunk.org/amateur_radio/dxcc_entities/index.php?CID=4414 They have logged more than 20.000 QSOs already by Oct 13!

VU4 - ANDAMAN ISLANDS / VU7 - LACCADIVE ISLANDS

The "National Institute of Amateur Radio" NIAR (http://www.NIAR.org) celebrates its 25th anniversary and activates the Andaman and Laccadive Islands with four teams from Oct 23 until Nov 3. Once again several guests from abroad were invited and they also have a special permission for 30m operation.

VU4RG: QTH is Port Blair the capital of the Andaman and Nikobar Islands (AS-001, WLOTA: L-0562) and the operators are Norbert,DJ7JC/VU3NLF, and Helmut,DL5DSM/VU3NLG. They will work in CW/SSB/BPSK/RTTY using a FT857, KL500/FL7000, Elecraft K3+FL7000 with a G5RV for 160m/80m, a 30m GP, a 40m Phased Array (2GPs), Spiderbeam for 20m-10m, 15m GP by DX-Wire. They will work as VU4RG also during the CQWW weekend. QSL manager for VU4RG is DJ7JC, Norbert Meyer, Huenninghausenweg 33,45276 Essen,Germany

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VU4MY is the call of an Indian team with seven OPs including the YLs Yamini,VU2YAM, and Bhanumathy,VU2BL. Their QTH will be also Port Blair. QSL cards should be sent via DJ7JC.

VU7SJ: The QTH is Agatti Island (AS-011) and the four operators are Franz,DL9GFB, Jan,DJ8NK, Juergen,DF7TT, and Jos,VU2JOS. The QSL manager is DL9GFB, Franz Berndt,Heinrich-Heine-Str 1,18209 Bad Doberan,Germany.

VU7NRO: QTH is Kadamat Island (AS-011) activated by Madhu,VU2UWZ, and his XYL Nisha,VU2NIS. QSL cards only direct via VU2UWZ, Madhu Mohan S, PO Box 88, Changanacherry, Kottayam (Dist), Kerala-686101, India.

3B8 - MAURITIUS / 3B9 - RODRIDUES ISLAND

Jose,ON4LAC, will stay on Mauritius (AF-049) from Oct 18 until Nov 6 and will then travel to Rodrigues Island (AF-017) where he plans to become active between Nov 7 and Dec 12. QSLs via ON4LAC.

3DA0 - SWAZILAND

David,GI4FUM (EI4DJ), is going to sign 3DA0DJ in SSB on all bands from Oct 17-27. He will be accompanied by Daniel,ZS6JR (3DA0EI). Daniel will sign 3DA0JOTA during the upcoming Jamboree On The Air (Oct 18/19).

5U - NIGER

Chris,5U5U, promised to be very active in SSB until he goes QRT on Nov 9. His next job will begin in the Central African Republic in January 2009. QSL via Christian Saint-Arroman, Chemin de Mousteguy, F-64990 Urcuit, France.

6W - SENEGAL

The operators DK8YY, DL4JS, DL8ALU, DL8AKI and DL1WA will sign 6W/DL4JS in SSB, CW and RTTY on all HF bands from Oct 18-27. They will use the special call 6V7M during the WAG and WWDX Contests. QSLs via DH7WW.

9L - SIERRA LEONE

I1HJT, I2YSB, IK1AOD, IK2CIO, IK2CKR, IK2DIA and IK2HKT are very active with three stations signing 9L1X from Sherbro Island (AF-056) since Oct 10 and until the 23rd of Oct. They were expected to become QRV in the beginning of 2009 but the DXpedition was moved up on short notice. QSL cards only direct via I2YSB. Following frequencies are being used:

SSB: 28450, 24925, 21295, 18130, 14260, 7050, 3795, 1840 kHz;
CW: 28025, 24895, 21025, 18080, 14025, 10105, 7005, 3505, 1823 kHz;
RTTY: 14082 kHz.

More information is available at: http://www.i2ysb.com

BELGIUM, SPECIAL EVENT STATION

The UBA section Waasland (WLD) celebrates its 50th anniversary and thus the special event station ON50WAASLAND can be found on the air until the end of the year. One QSO counts 10 points for the WLD award.
The QSL manager for ON50WAASLAND is ON6WL, bureau ok!
All information about the award can be found at: http://www.wld.uba.be

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The upcoming DXpedition to Desecheo (KP5) planned for early 2009 has a website at: http://www.kp5.us

UPCOMING CONTESTS

Oct 18/19: Worked All Germany (WAG) Contest, CW/SSB
Oct 25/26: CQ WWDX Contest, SSB

The German Amateur Radio Club has the honour to invite amateurs all over the world to participate in the annual Worked All Germany Contest. A very good opportunity to work german DOK's for DARC awards! For more details and the rules visit: http://www.darc.de/referate/dx/fedcg.htm

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-049, 3B8, Mauritius Island: Ingrid,3B8/LA8FOA, and Unni,3B8/LA6RHA, are active from Mauritius until Oct 17. QSLs via homecalls (direct/bureau).

AN-010, various, South Shetland Islands: Tomas,CE9/CE3VPM, is working from King George Island until the end of Nov 2008. QSL via CE1KR (QRZ.com).

EU-004, EA6, Balearic Islands: Adrian,EA6/AA5UK, is staying on Ibiza from Oct 15-29. He will work in SSB, RTTY, PSK31, SSTV, JT65A, WSPR and via the AO51 satellite on 160-10m. He will also take part in the CQWW SSB. QSL via homecall, via bureau, direct or via LoTW.

EU-054, I*9, Egadi Islands: Enrico,IF9/I4GAD, and Augusto,IF9/I4AUM, are going to activate the islands Marettimo, Favignana and Levanzo from Oct 11-18. QSLs via homecalls (direct/bureau).

NA-082, W5, MS State Group: Members of the Magnolia DX Association will be QRV in CW/SSB/RTTY on 80-10m signing K5Z from East Ship Island from Oct 16-19. QSL via W5UE (direct, bureau or LoTW).

SA-001, Easter Island, CE0Y: CE0Y/JJ2NYT will be QRV from Easter Island from Oct 16-19. He is working in CW, SSB and RTTY on 40m, 20m, 17m and 15m during his evening and night hours. QSL via JJ2NYT.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE9/CE3VPM	LH 0312		until the end of Nov 2008
EA6/AA5UK	LH 0958		Oct 15-29
HK1AT	LH 4254		Oct 14-19
IF9/I4GAD	LH 1215		Oct 11-18
IF9/I4GAD	LH 1545		Oct 11-18
IF9/I4GAD	LH 1918		Oct 11-18
IF9/I4AUM	LH 1215		Oct 11-18
IF9/I4AUM	LH 1545		Oct 11-18
IF9/I4AUM	LH 1918		Oct 11-18
J68WI	LH 1336		Oct 16-30
K5Z	LH 1160	USA-1141	Oct 16-19
TO5DX	LH 0377		Oct 16-28

Bandspots of the last 7 days

160m

LX/DD9WG/p	1.839	2241Z	RTTY
LX/DF3VM	1.825	0457Z	via DF3VM (B)
LX/DL6WT	1.825	2022Z	via DL6WT (B)
TK8R	1.832	2123Z	via OK1LX (B)

80m

HB10DX	3.527	2043Z	via HB9AGH (B)
IC8/OE1MHL	3.510	0524Z	EU-013, via OE1MHL (B)
TM0CDG	3.512	2034Z	via F6KTR
VK9DWX	3.501	1640Z	via DJ2MX (B)
4O3A	3.508	1706Z	via YU1FW (B)

40m

HB10DX	7.020	0521Z	via HB9AGH (B)
LX/DF3VM	7.005	0521Z	via DF3VM (B)
VK9DWX	7.024	1945Z	via DJ2MX (B)

30m

CY2ZT/2	10.108	2122Z	via M0URX (B)

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HF0POL     10.103  2052Z AN-010, via SP3WVL (B)
LX/DF3VM   10.105  0722Z via DF3VM  (B)
PR7PR      10.110  2325Z
VK9DWX     10.106  2020Z via DJ2MX  (B)
9L1X       10.105  2349Z AF-056, via I2YSB  (d)
9M2TO      10.104  1715Z via JA0DMV (B)

 20m
A7/M0FZQ   14.003  1458Z via VE7BDI
ES0IC      14.083  1153Z RTTY, EU-034, (B)
EY8/F4EGS  14.040  1035Z via F4EGS  (B)
HS0ZBS     14.004  1334Z     (B)
JY3ZH      14.250  0710Z via DJ9ZB  (B)
V85TT      14.004  1504Z     (d)
ZF1DX      14.012  2023Z via W8BLA
9L1X       14.260  1844Z AF-056, via I2YSB  (d)
9L1X       14.010  1716Z AF-056, via I2YSB  (d)
9M2TO      14.041  1212Z via JA0DMV (B)

 17m
A71EM      18.073  0931Z via EA7FTR (B)
BW3/DJ3KR  18.070  0824Z via DJ3KR  (B)
JA7DLE     18.078  0726Z     (B)
N1WON/KP2  18.145  1451Z via N1WON (B), (L)
YB9AQH     18.101  1220Z OC-022, via PA0HOP (d)
9L1X       18.078  1701Z AF-056, via I2YSB  (d)

 15m
DU9/DL5SDF 21.008  1051Z via DL5DSM (B)
EL2DX      21.029  1630Z via K8SJP  (B)

 12m
KP2/NY6X   24.902  1645Z

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LoTW

              Preview
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DATE          CALL           DXNL

Oct           3B7FQ          1591
18Oct-06Nov   3B8/ON4LAC     1593 *
     -17Oct   3B8/LA8FOA     1593 *
07Nov-12Dec   3B9/ON4LAC     1593 *
17Oct-27Oct   3DA0DJ         1593 *
     -31Dec   4D74D          1569
     -09Nov   5U5U           1593 *
08Oct-20Oct   5Z5/G4OHX      1592
NOW           5Z4/RW1AU      1585
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-Sep/09	6W1SJ	1541	
18Oct-27Oct	6W/DL4JS	1593	*
01Aug-26Oct	8J5IKUJU	1583	
01Aug-31Oct	8J750MCS	1583	
12Oct-25Oct	8Q7AK	1592	
09Oct-20Oct	8Q71U	1592	
NOW	9G5SW	1581	
21Oct-11Nov	9L0W	1585	
10Oct-23Oct	9L1X	1593	*
29Oct-09Nov	A3 (DL2AH)	1586	
-22Oct	AT25MY/AT25RG	1583	
14Oct-24Oct	C56EA	1592	
13Oct-09Nov	C56YK	1592	
16Oct-19Oct	CE0Y/JJ2NYT	1593	*
-Nov	CE9/CE3VPM	1593	*
-16Oct	CT3/DL6MLA	1592	
-31Dec	DM152ZYA	1569	
15Oct-29Oct	EA6/AA5UK	1593	*
20Oct-01Nov	EA8/DK3TNA	1593	*
-31Dec	EI100S (I)	1501	
NOW	EP3BN	1580	
26Sep-26Nov	EY8/F4EGS	1591	
NOW	EY8/S57CQ	1579	
21Sep-Feb/09	FM/F5IRO	1589	
-19Oct	FO/DJ7RJ	1590	
soon ?	FR/Glorioso	1568	
NOW	H40MY	1590	
18Oct-31Oct	HB0/HB9AON	1593	*
-Nov	HF0POL	1552	
11Oct-20Oct	HF200S	1591	
21Oct-31Oct	HF200T	1591	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
11Oct-18Oct	IF9/I4AUM	1593	*
2006 -2008	J28JA	1484/85	
16Oct-30Oct	J68WI	1593	*
16Oct-06Nov	JD1BMM (M.T.)	1593	*
16Oct-19Oct	K5Z	1593	*
07Oct-21Oct	KG4KL & KG4WV	1591	
07Oct-27Oct	KH8/DL2AH	1592	
2009	KP5 (Desecheo)	1592	
Oct	N3A	1592	
-Feb/09	OD/F5TLN	1591	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	ON50WAASLAND	1593	*
18Oct-04Nov	P29VLR..	1593	*

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02Oct-29Oct   PJ2/PA0VDV     1592
18Oct-21Oct   PJ2/WA4PGM..   1593 *
21Oct-29Oct   PJ4E..         1593 *
21Oct-30Oct   PZ5Z           1593 *
     -31Dec   SF700BF        1558
15Oct-21Oct   SV9/DL5AXX     1593 *

14Oct-21Oct   T2 (JA2ZL)     1592
20Nov-30Nov   T31DX          1593 *
12Oct-23Oct   T33ZZ          1593 *
05Oct-31Oct   T6EE           1591
NOW           T61AA          1539
16Oct-20Oct   T88RP & T88SB  1593 *
NOW  -2008    TL8QC          1459
     -2011/12 TN5SN          1585/1591
26Oct-27Oct   TO5DX (FJ)     1593 *
10Oct-18Oct   TT8JT          1592

03Oct-03Nov   VC2ARAM        1591
     -Dec     VE2XB/VY0      1588
09Oct-27Oct   VK9DWX         1592/1593 *
Oct           VP8DIF (S.G.)  1590
24Oct-03Nov   VU4/VU7        1593 *
     -2009    WA2YUN/KH9     1568
     -Nov     YI9WV          1569
     -Sep/09  ZS08TV         1590
May  -Apr/09  ZS8T           1570/1586

 * = new or updated
.. = and other calls

QSL information
---------------
A61RJ            (d)
AM9RGC      via EA9PY  (B)
CE9/CE3VPM  via CE1KR  (B)
CJ3TVW           (d), eQSL
CK7IG/1     via VE7IG  (B)
CT3/OK1JR   via OK1JN
CU2DX       via CU2AA  (B)
CU3/CT1DRB  via EA3GHZ (B)
CU5ABN      via EA5FL  (B)
CY2ZT       via M0URX  (B: e-mail request: tim@m0urx.com)
CY2ZT/2     via M0URX  (B: e-mail request: tim@m0urx.com)
ON5QRP      via www.eQSL.cc only!
CZ2SS       via VY2SS  (d)
E51NOU      via N7OU
EA3GYK      via DK7TM  (B)
EB7ABJ           (d), eQSL
ED5GVY      via EA5GVY (B), eQSL
ED7D        via EA7HEG (d)
ED7YAD      via EA7URM
ED8RCP      via EA8RCP
```

EE1VV	via	EA9CP	(B)
EE5FOJ	via	EB5FOJ	
EE5GG	via	EB5GG	(B), (L), eQSL
ON64POL/p	via	ON3CYV	
OX3PG	via	KD4POJ	(d)
OZ/DL5KAT	via	DL5KAT	(B)
OZ/DL8AAV/p	via	DL8AAV	(B)
R300KND	via	UA4AJD	
RN4CA	via	RW6HS	(d)
RT4M	via	RN4LP	(B)
S79TF	via	DJ6TF	(B)
SD7M/5	via	DF9TM	(B)
SD7W/3	via	DL2SWW	(B)
SD7W/5	via	DL2SWW	(B)
SE2T	via	SM2YIZ	(B)
SF7YT	via	SM6DQO	(B)
SV3/DK9CG	via	DK9CG	(B)
SV5/DF7XE	via	DF7XE	(B)
SV5/OM5AW	via	OM2FY	(B)
SV9/HB9OAU	via	HB9OAU	(B)
SV0XAN/5	via	IK2WZD	(B)
T88OM	via	JA1FMZ	(d), (L), eQSL
TK8R	via	OK1LX	(B)
TN5SN	via	IZ1BZV	
UE3PKP	via	RA3PW	
UE3QRP	via	UA3LMR	
UE3QRP/3	via	UA3LMR	
UE4AKR	via	RN4ABD	
UE65BR	via	RV3YR	(d)
UE6JM	via	UA6JHQ	
UN3M	via	EA7FTR	(B)
UO70F	via	UN7FW	
UY7C	via	UR3CMA	
V31BG	via	VE7ISV	
V4/AH6HY	via	AH6HY	(B)
V51B	via	AI4U	(B)
V55SRT	via	IZ8EDJ	(B)
VP9/DL1YAF	via	DL1YAF	(B)
ZS1AFS	via	G0CAJ	
4F1AL		(d)	
5N/LZ1QK	via	LZ1CL	
5N48NDP	via	IK5JAN	(d)
9H1LC	via	9H1SP	(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: CN50FAR (EA7FTR), ER570C (ER1DA), GM2Z (MM0DFV),
UA1QV/1 (EU-160), TM0A (EU-032, F5OIU),
TO7R (SA-020, F5KIN), 3B7SP (SP9SX)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DJ7JC, DJ9ZB, DK8EY, DK8JB, DL1SBF, DL1WA, DL2MDZ, DL5AXX, DL7VOA, DL9GFB,
F5NQL, NG3K, OE1WHC, ON4BB, SWL Norbert Maybaum and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1593.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -4646561010081783468
X-Google-Thread: 11480d,a098e2f071448c87,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!34g2000hsh.googlegroups.com!not-for-mail
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: electronics hobby shop estate sale cleanout-various items
Date: Thu, 16 Oct 2008 05:29:02 -0700 (PDT)
Organization: http://groups.google.com
Lines: 27
Message-ID: <d9f15fb5-819e-4b6d-bc98-c7e2031a5d11@34g2000hsh.googlegroups.com>
NNTP-Posting-Host: 216.222.226.141
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1224160143 28485 127.0.0.1 (16 Oct 2008 12:29:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 16 Oct 2008 12:29:03 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 34g2000hsh.googlegroups.com; posting-host=216.222.226.141;
posting-account=r8XCBQoAAABNhqpsAkZNbLs4uIwOFVFO
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows 98; Win 9x
4.90),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:157

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

HEATHKIT MODEL GD-1B GRID DIP METER-vintage-CB-HAM-SW-$ 0 Bids
$24.99 5d 13h 13m
RCA MODEL WT-501 TRANSISTOR TESTOR NPN-PNP-IN/OUT CIRCT 0 Bids $9.98
5d 13h 13m
PRECISION APPARATUS 3-420 WHITE DOT/BAR GENERATOR-TV-$$ 0 Bids $9.98
5d 13h 13m
ARGUS MODEL 300 AUTOMATIC SLIDE PROJECTOR-vintage-nice- 0 Bids $9.98
5d 13h 13m

RCA VICTOR VICTROLA BAKELITE AM RADIO/PHONO 45RPM 7"-$$ 0 Bids $9.98 5d 13h 13m

WOLLENSAK MODEL 715 8MM MOVIE PROJECTOR-COMPLETE-$$$$$$ 0 Bids $9.98 5d 13h 13m

SPERRY GYROSCOPE TYPE B-7A AUTOPILOT COMPONENT AMP-WWII B-17 B-24 B-25 B-29 VINTAGE USAAF SPERRY A-12 AUTOPILOT 0 Bids $24.99 5d 13h 13m

(2) VINTAGE RADIO-PHONO SPEAKERS-RL-113-1 & 10747-8"-$$ 0 Bids $9.98 5d 13h 13m

2 vintage 8track decks-BELAIR portable-PANASONIC record 0 Bids $9.98 5d 13h 13m

(3) vintage cassette decks-PIONEER-KENWOOD-REALISTIC-$$ 0 Bids $24.99 5d 13h 13m

PRECISION APPARATUS MOD EV-10-S TUBE MULTI-TESTER-nice! 0 Bids $9.98 5d 13h 13m

"HOLIDAY PARADE" painting print by E. MELVIN BOLSTAD-$$ 0 Bids $24.99

```
From -3626539944470851426
X-Google-Thread: 11480d,43488360f519d6e2,start
X-Google-Thread: 10b9c8,43488360f519d6e2,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-17
Followup-To: rec.radio.amateur.dx
Date: Fri, 17 Oct 2008 07:48:03 EDT
Organization: Make More Miles on VHF
Lines: 234
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810171054.m9HAs9OP026682@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1224244081 1996 166.84.1.1 (17 Oct 2008 11:48:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 17 Oct 2008 11:48:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

Xref: g2news1.google.com rec.radio.amateur.dx:158 rec.radio.info:289

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-17
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

****

Meteor Scatter: HIGH Orionids shower activity expected !
After 2006 and 2007 outbursts, predictions say that Orionids activity
will be much higher than normal also in 2008. While the �traditional�
peak is expected on october 21, another maximum, related to the encounter
with an ancient dust trail, ejected in year -1265 and rich in bright
meteors, is expected to occur on October 19, between 02.13 and 08.08 UT.
Read more at our MS-Propagationpage (http://www.mmmonvhf.de/ms.php)
where you can find data concerning upcoming meteor showers in October.

***

Colin, G4ZJF, spread some interesting words on our FORUM about WSJT.
There is a JT65 decoding problem on WSJT 5.9 and later. Several EME'ers
still use Version 4.X of WSJT for receiving as it seems to decode more
than the later versions. What I have discovered on the later versions
if you switch ON the 'Quick Decode' (Decode\JT65\Quick Decode on Menu)
it decodes signals that it won't with the 'Quick Decode' switched OFF.
Read more and try to spread your ideas and informations at:
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=9&topic=49#msg92
SOURCE: direct to MMMonVHF - tnx Colin, G4ZJF

***

ARRL EME Contest 2008 I part 50-1296 MHz JT/CW/SSB (18-19th October)
Please spread your info at Matejs page: http://www.darkside.cz/eme.php
if you are qrv and whats your RIG to show your activity in advance.
2008 ARRL International EME Competition Rules can be found here:
http://www.arrl.org/contests/rules/2008/eme.html SOURCE: Matej, OK1TEH

***

18 and 19th october - Arauc�ria VHF Contest - A South American Contest
and a good chance for Europeans to work SA! Find all the details an
rules for these VHF-Contest at the Webpage of the AVHFC.com

www.avhfc.com or direct as PDF: http://www.avhfc.com/rules/avhfc_ee.pdf
Meantime there is a list of more than 100 (!) participants setup by
Peter at: http://www.avhfc.com/form/lista.php - great activity...
SOURCE: Peter, PY5CC direct to MMMonVHF and via REFLECTOR

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

GM4DHF/p will be qrv 144 MHz (as well MS) from IO78HF
Following our enjoyable walking holiday to the Isle of Skye (IO67) in
August, Jan and I have rented another holiday cottage in the far North
of GM. We have to travel on Saturday 25th and so will miss a day of
operation. On 2M I will be using between x1-x4 yagis and 250W, which
will be determined by the layout of the cottage/land and not known
until my arrival. I will also probably take a small 70cm beam and 100W
in the hope of some excellent tropo conditions. If they are poor, I
will be active on FSK441 MS on 144Mhz ... read more details at:
http://www.mmmonvhf.de/latest.php?id=2013
SOURCE: tnx David, G4DHF, direct to MMMonVHF

***

MU/DH7FB and MU/DF2ZC (IN89RK) 17 - 20 Oct 2008
After the unsuccessful attempt to activate Gibraltar again in 2008
which was made impossible due to the total lack of support from the
local ham radio association GRAS (who did not express their consent
for a special QRO licence for 400 watts out which the Gibraltar
Regulatory Authority considered to grant us - had the GRAS only done
so) Frank and I decided to activate GU Guernsey mainly on 2m EME.
Find all infos and updates: http://www.mmmonvhf.de/latest.php?id=1738
and Online-Log: http://www.mmmonvhf.de/showblog.php?ca=MU-Homecall
Meteorscatter - We will try to run MS with a 9 ele Tonna and
300 watts out outside moon hours (when we are not in a local
pub) on 144,363 MHz...   KATEST NEWS from the MMMonVHF-DXBlog:
16/10 13:15 : Arrived at St. Malo now, traveling to Ferry terminal
SOURCE: direct to MMMonVHF - tnx Bernd, DF2ZC and Frank, DH7FB

***

Rolf, DK2ZF, is meantime active from CT3 (IM12JS) on 144 MHz EME
between 10th of october until 22nd October 2008. Operating procedure:
!!! SPLIT OPERATION ONLY !!! CT3/DK2ZF TX first 144.133 MHz
RX in JA window 144.081 - .082 -- RX for all other .131 - .132 MHz
Find the daily updated Log and the latest News from Rolf CT3/DK2ZF at:
http://www.mmmonvhf.de/latest.php?id=1430 There seems still some
RX trouble, but Rolf will not find out any fault until now...
SOURCE: direct to MMMonVHF - tnx Rolf, DK2ZF now qrv as CT3/DK2ZF

***

Hello all. Please look for AD4TJ on 2 meters this weekend on 144.113
� QRM, JT65B, 2nd; during JA window will transmit on .113 and listen
on .073 the first half of the hour, and listen on .113 the 2nd half of
the hour. Will call CQ on CW on .050, but will mostly hunt and pounce
in that mode. Hope to work you all on both modes!
73, David AD4TJ FM08le Virginia 4x15/700w JT/KW CW
SOURCE: David, AD4TJ via MoonNet

***

Ed, KL7UW, from BP40IQ (Alaska) will take part in the ARRL EME Contest coming weekend on 144 MHz. We will be operating assisted JT65B on 144.116 or 144.148 (CQ freqs.). We are still operating QRP (185w) so will only operate 18/10/2008 on the logger to provide AK contacts for those stations desiring a contact...
SOURCE: Ed, KL7UW via MoonNet

***

The K1JT Multi-Op station will be active on 144, 432, and 1296 during the second weekend of the 2008 ARRL International EME Competition.
We aim to make as many QSOs as possible in both CW and JT65 modes.
We will switch between modes as the activity levels suggest.
More in detail: http://www.mmmonvhf.de/latest.php?id=2018
SOURCE: Joe, K1JT and Team via MoonNet

***

Aloha to all: We are traveling to our Kauai home this day. I have not been there for about 8 mounths and don't know state of my qrp station. Hope to be qrv for next weekend contest leg on 144 and 222 in some QRP fashion. I will be looking to complete with the big guns on CW then later on JT. Please listen for me and a very big GL to all participants! A single 8 wl Yagi and full QRO on each 144 & 222 Mcs...
SOURCE: Jeremy w7eme/kh6 BL02bf via MoonNet

***

Hi, we plan to work on 144 mhz with special call sign LU1C, GF05, in CW and digital, our working conditions are 4 x 3WL and 600 watts, mast mount RX amp, and also we may try QRP on 432 1 x 7 WL and 100 watts in digital. Good luck everyone. SOURCE: Adrian, LU1CGB via MoonNet

***

Hallo EME friends, as usual I will try to give some CQs at 144,146 MHz (one of my only birdie free QRGs here in the City) during the contest time. Will be happy to work new and old friends from where ever you are. RIG 2x 12el M2 horz. full elevation, 700 Watt at antennas and TS2000 with MKII RX Ampl. - see you at the weekend in hopefully good condx!
73 de Guy DL8EBW Team of MMMonVHF

***

For the next Strange Radio Event, 17..19 October 2008, I will be on the air with the special callsign   I I 2 S R T / 6 from JN62WM LATEST NEWS de Augusto, I2JJR, dated 2008-10-16: Hi, I'll leaving now for my SRE qth; I hope to be on the air from the beginning to the end. The Callsign II2SRT/6 from JN62wm ; Antenna 18AVT ; 5/8Vertical for 50MHz . Full ICOM station IC-746+IC2-KL+AT500; IC-7000+AT180; Bands 80 ... 6m SSB Of course, I'll have many breaks to eat sleep and other jobs :o) I plan to be a Single Operator Single Mode All band CUL dr OM ! 73 de Augusto I2JJR SOURCE: Augusto, I2JJR, via STR-Reflector

***

VK2GGZ, the official station of Winston Hills Girl Guides NSW Aust qrv in JOTA. The station will be operating JOTA from the Guide Hall on 40m, 2m, 70cm on Saturday 18 October 2008 between 2pm and 5pm local time (viz 0300 to 0600 Zulu = GMT = UTC). vk2ggz"at"wia.org.au Email for skeds or further information
SOURCE: tnx Maurice, F5NQL DX News

***

The Richard L. Scott district of the Central Georgia Council will be on the air from Perry, GA as K4E. We'll be operating on all bands from 80m-2m, including a small EME station. The highlight will be a huge balloon supported loop antenna for the low bands. We're expecting 100-150 Cub Scouts and Boy Scouts, and we'll be on the air all weekend.
SOURCE: tnx Maurice, F5NQL DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,

PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -657631516952432039
X-Google-Thread: 10b9c8,8a0c2800b0dfdcc8,start
X-Google-Thread: 107ada,8a0c2800b0dfdcc8,start
X-Google-Thread: 11480d,8a0c2800b0dfdcc8,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!flpi143.ffdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #880
Message-ID: <MPG.236563a64949613a98972e@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 571
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi143.ffdc.sbc.com 1224448308 ST000 68.255.172.105 (Sun, 19 Oct 2008
16:31:48 EDT)
NNTP-Posting-Date: Sun, 19 Oct 2008 16:31:48 EDT
X-UserInfo1:
TSU[@I_A\S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
```

@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 19 Oct 2008 16:33:35 -0400
Xref: g2news1.google.com rec.radio.info:295 rec.radio.amateur.misc:1486
rec.radio.amateur.dx:159

SB DX @ WW < KB8NW $OPDX.880
Ohio/Penn DX Bulletin No. 880

The Ohio/Penn DX PacketCluster
DX Bulletin No. 880
BID: $OPDX.880
October 20, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KA2AEV, K3ZO, NG3K, N4AA & QRZ DX, AC7DX, K8YSE, NY0V, DX-IS News Site, Pete's-DX-Newsdesk, 5B4MF, CT1BOH, DK8JB, DL1WA, DL7MAE & The DX News Letter, F5NQL & UFT, G1VDP, HS0ZCW, I1JQJ/IK1ADH & 425 DX News, IW0HEX, JI6KVR & IOTA-JA News, LU9HS, LZ2CJ, OH2BH, RSGB IOTA Web Site, SP5UAF and VA3RJ & ICPO for the following DX information.

*** EDITOR'S SPECIAL NOTES (by Tedd, KB8NW): It is hard to believe that the CQ World-Wide DX SSB Contest is next weekend. From the list of announcements it looks like many stations are expected to participate. Look for the bulletin to come out early next weekend with late entries and a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th/October, through Sunday, 19th/October there were 229 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FO/M, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, PA, PJ2, PY, PY0F, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T33, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VK9W, VP2E, VP8, VP8/h, VP8/o, VP9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Gianpiero, I1UWF, will be actibe as 3A/I1UWF during the CQWW

DX SSB Contest (October 25-26th). QSL via I1UWF.

4F, PHILIPPINES. Jose, 4F1AL, will be active during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (?) entry. QSL via 4F1AL.

3D2, FIJI. Akira, JA1NLX, will be active as 3D2YA from Mana Island (OC-121) in Mamanuca Group, between November 21-27th. Activity will be on 80/40/30/20/17/15/12/10 meters CW. QSL via his home callsign, by the Bureau or direct (w/SASE). Log will be uploaded to LoTW.

6V, SENEGAL (Update). Operators Ruediger/DK8YY, Ingolf/DL4JS, Jens-Uwe/DL8ALU, Sigi/DL8AKI and Frank/DL1WA will be active as 6W/DL4JS and 6V7M (during this past weekend's Worked All Germany Contest [WAG] and CQWW DX SSB Contest [October 25-26th] as a Multi-Single entry) between October 18-27th. Outside of the contest, look for them to be on all HF bands using CW, SSB and RTTY. QSL via DH7WW.

6W & J5, SENEGAL AND GUINEA-BISSAU. Peter, HA3AUI, will once again be active from Africa and will also activate again both Senegal (as 6W2SC) and Guinea-Bissau (as J5UAP), between November 15th and March 31st (2009). His activity from both places will be mostly Digital with some SSB and CW upon request. Operations will be on 160-6 meters using a spiderbeam, verticals, dipoles, and 500w (in 6W) or 100w (in J5). QSL via HA3AUI, direct or by the HA Bureau.

6Y, JAMAICA. Francesco, IZ7KHR, will be active as one of the members of the 6Y1V super station team (see OPDX.878) during the CQWW DX SSB Contest (October 25-26th), from Hopewell, Jamaica (NA-097, WLOTA LH-0214). Outside of the contest (between October 20-28th) look for him to sign as 6Y7K. Activity will be on all bands and modes. QSL 6Y7K via IZ7KHR, direct or by the bureau. For more details, visit: http://www.iz7khr.it
Also, see info for 6Y7K on QRZ.com.

8Q, MALDIVES. Slavo, SP2JMB, will be active as 8Q7SC from November 26th and December 10th. Activity will be on 80-10 meters CW. He will also be in the CQWW DX CW Contest (November 29-30th). QSL via his home callsign, direct by the address on QRZ.com or LoTW.

9H, MALTA. Anne, OH2YL, will be active as 9H3YL from November 1-8th. Activity will be on the HF bands using CW and SSB. QSL via her home callsign.

9M6, EASTERN MALAYSIA. Operators Nob/JA1KSO, Hiroshi/JH1WXT and Ako/JR1WMO will be active as 9M6/homecall during their stay before and after the CQWW DX SSB Contest (October 25-26th) from the Langkah Syabas Beach Resort at Kinarut, Kota Kinabal, Sabah (OC-088, WLOTA LH-0119). During the contest they plan to sign 9M4SMO as a Multi-Single entry. QSL via JH1WXT.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQ World Wide DX SSB Contest (October 25-26th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, Osamu/JR8VSE and Sato/JH7QXJ. QSL via JH7QXJ. ADDED NOTE: They suggest to listen to 7075-7100 kHz.

ARCALA EXTREMES (New Contest Alliance From The Far North). Martti, OH2BH, reports: "The world's northernmost contest alliance is ready with a mission and team to be part of this year's CQWW SSB battle. Just this week they will be augmenting their already impressive firepower with a 100-meter (330 ft) massive rotating tower going up adorned with a full-size 3-L 160M beam and 5-L 80M beam which they claim to be the first of their kind.

This marks the team's latest frantic effort to boost the signal from the worst propagation region in the world. You can visit them at:

http://www.radioarkala.com/

While OH8X will be operated by Marko, OH4JFN, their sister stations CU2A (Azores Islands) and TC4X (Asian Turkey) will be operated by Toni, OH2UA, and Pertti, OH2PM, respectively, while OH0E (Aland Islands) will be manned by Ville, OH2MM, and CN2B (Morocco) by Martti, OH2BH.

Their strategies and categories still remain to some extent on the drawing boards.

A series of full-color QSL cards can be obtained as follows:

OH8X via OH2UA
CU2A via OH2BH
TC4X via OH2BH
OH0E via OH2MM
CN2B via OH2BH

The team wishes the world's contesters every success in their efforts to contact Arcala Extremes."

C49, CYPRUS. Members of the Nicosia Radio Club will participate in the upcoming CQ WW DX SSB Contest (October 25-26th) as a Multi-Single entry and will be using the contest callsign C49C. QSL via 5B4KH.

CARIBBEAN TOUR. Operators Mek/SP7VC, Tadeusz/SP3IPB and Aga/SQ3WN (YL) will be sailing throughout the Caribbean between October 17th and November 15th. They will be sailing on a 40 foot yacht, and they plan on visiting some DXCC entities. This is a tourist trip, but they intend to be active on the HAM bands from various places. They will start at the British Virgin Island (as VP2V/homecall). There they plan to participate in the CQWW DX SSB Contest from VP2V-land on all bands. On October 27th, they will then start to travel beginning with Anguilla (VP2E), then Saba (PJ5), Saint Martin (FS), St.Marteen (PJ7), St. Eustatius (PJ6), Saint Barthelemy (FJ), St. Kitts & Nevis (V4), Antigua (V2), Montserrat (VP2M), Guadeloupe (FG), Dominica (J7) and Martinique (FM). However, they will not operate from VP2E or V4, but they plan to activate the other places on the HF bands if it's at all possible. The team will be using TS-50, IC-706 MKIIG, PA - MLA 1200 (700W), vertical R-7 (40-10m), inverted L (160-80m). QSL via their home callsigns.

CONTESTER'S TOOL (ZoneProp). Sylvan, VE5ZX, reports (edited): "Zone to Zone Propagation information will be available for the CQWW and other 2008-2009 contests from Radio Sport Canada at: http://www.radiosport.ca/zoneprop/

ZoneProp uses an widely accepted propagation engine to determine the band on which a contestant in one CQ DX zone is likely to be able to contact a contestant in another CQ DX zone taking into account the current geomagnetic activity.

ZoneProp produces a 40 zone by 40 zone matrix that is updated hourly at approximately 20 minutes past the hour. The intersection between a row and column gives the band on which a contestant in the zone represented by the row is mostly likely able to contact an contestant in the zone represented by the column. The zone numbers in the left hand column are clickable. Once clicked the information for that zone is displayed in isolation above a map of CQ DX zones. The pages are refreshed every 10 minutes in order to capture hourly updates of the matrix."

CQ3, MADEIRA ISLANDS. Operators Carlos/CT3CD, Carlos/CT3CK, Jose/CT3FQ and Ricardo/CT3KN will be active as CQ3T during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via the LoTW or CT3KN.

CQ4, PORTUGAL. Operators Jorge/CT1BOL, Jose/CT1DSV, Antonio/CT1ENV, Paulo/CT1ETE, Antonio/CT1FJL, Rui/CT1HFS, Vasco/CT1HND and Joel/CT1HXB will be active as CQ4U during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via CT1HFS.

CQ9, MADEIRA ISLANDS. Jose, CT1BOH, will be using the special callsign CS9M during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. All QSOs will be uploaded into LoTW. See his station at: http://www.qsl.net/ct1boh

CS2, PORTUGAL. Operators Joao/CT1BWU, Nuno/CT1FJO, Tony/CT1FFU, Fernando/CT1BXT, Victor/CT1AGS and Alvaro/CT1BYK will be active as CS2P during the CQWW DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via CT1BWU.

E7, BOSNIA-HERZEGOVINA. Operators Richard/9A1TT, Vlado/E70T, Dragon/E74AW, Rade/E74IW, Zoka/E76C, Braco/E77DX, Rob/E77E, Ranko/T90R and Zvone/YT7WM will be active as E7DX during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via E77E.

EA8, CANARY ISLANDS (AF-004). Operators Jean/ON5JV and Georgette/ON6AK will be active as EA8/homecall from Tijoco Bajo, Tenerife Island (S-012 for the Spanish Islands Award, WLOTA LH-1276), between November 22nd and February 3rd (2009). Activity will be mainly on 20 and 40 meters during their evenings. QSL via their home callsigns, bureau is preferred.

EI, IRELAND. Olivier, ON4EI, will be active as EI/ON4EI during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via his home callsign. Activity will be from Co. Tipperary using a 10 element wire beam on 20m pointed towards EU and NA, triband wire beam, vertical dipole and Inverted Vee.

F, FRANCE (Satellite Op). Doug, KD8CAO, will be here on business and will try operating on some satellites between October 20-24th, time permitting. Look for him on AO-51 or SO-50. His callsign should be F/KD8CAO (or something like that). QSL via his home callsign.

FG, GUADELOUPE (NA-102). Members of the Guadeloupe Island Radio Club will activate their club station FG5KC during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. This is the only club station on the island. Operators mentioned are: FG5IM, FG5BC, FG1JD, FG1PP, FG1DD and FG5DN. QSL via FG5KC.

FM, MARTINIQUE (NA-107). Oliver, F6ARC, will be active as FM/homecall, October 19-23rd. Activity will be mainly on 160-30 meters CW. QSL via his home callsign.

GW, WALES. Members of the Strumble Head DX and Contest Group will be active using the club's callsign MC0SHL between October 22-28th. Activity will be on 80-10 meters. During the CQWW DX SSB Contest, they will be using the club's contest callsign MW9W and be a Multi/Multi entry. The team consists of Ant/MW0JZE, Rob/MW0RLJ, Tim/M0URX, Charles/M0OXO, Oli/MW3SDO, Villiam/OM0AAO, Chris/G1VDP and possibly one more guest operator over the contest weekend who has yet to confirm. QSL via M0URX. Also, visit the group's Web site and read about their activities at:

http://www.mc0shl.com

HP, PANAMA. Elio, HP1BYS, will be active during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via EA5KB.

HS, THAILAND. Charles, HS0ZCW (K4VUD), would like to remind all contesters that the SSB segment of the 80m band in Thailand is between 3500-3535 kHz (CW as well). Split listening is "OK", but transmissions up the band are not. Same is for Thailand on 160m (low end only, both modes).

IOTA NEWS................................

AS-128. Operators Mike/RL3BM and Arkady "Ark"/UA4CC will be active from Phu Quoc Island, Vietnam, for a family vacation between November 5-13th. Their callsigns will be XV4BM and XV4CC. They plan to be on CW and SSB on 80-10 meters. Plans are to use an IC-7000 and K-2 transceivers running 100 watts only into vertical antennas. For 20 meters they will have a 2 element wire vertical Yagi. This will be not a "full scale" DXpedition, however, the two will do their best to be on the air as much as possible. QSL XV4BM via RL3BM and XV4CC via UA4CC.

EU-169. (UPDATE) Operators Alfredo/IK7JWX, Nicola/I0SNY, Pino/I8YGZ, Leopoldo/I8LWL and Oscar/IK2AQZ will be active from Sazan Island (MIA MA-001) as ZA0/homecall between October 23-29th. The group plans on being in the CQWW DX CW Contest. Please note, they now have a Web page at:

http://www.sazan2008.altervista.org

QSL via their home callsigns.

EU-170. Operators Mike/DL3VTA and Wolfgang/DL1DVP are to be active as 9A/homecall from Pag Island (ACIA IC-188, CIA-32, IOCA CI-082, WLOTA LH-1796) from October 20-27th. Activity will be on all HF bands using CW, SSB, RTTY and PSK. QSL via their home callsigns, direct or by the bureau.

IO9, ITALY. Members of the 095 DX Team will be active as IO9K from Sicily during the CQ World Wide SSB DX Contest (October 25-26th) as a Multi-Single entry. QSL via IW9HLM. Visit their Web page at:

http://www.095dxteam.org

IQ9, ITALY. Members of the Radio Gruppo Etna Team and possibly others will be active as IQ9BF from Sicily during the CQ World Wide SSB DX Contest (October 25-26th) as a Multi-Single entry. QSL via the bureau.

IY, ITALY (Marconi Special Event). Look for special event station IY1EY to be active between November 1-9th. Activity is to celebrate Gugliemo Marconi's experiments between the years 1919-1936 from his yacht called "Elettra". Expect operations on all bands using CW, SSB, RTTY and PSK31. For a special QSL card, QSL via IK1QBT.

JW, SVALBARD. Francois, F8DVD, will once again be active as JW/F8DVD from the Longyearbyen ARC located on Spitsbergen Island, 78 degree North, and about a thousand kilometers far from the geographic North Pole (EU-026, WAZ 40 and Grid Square JQ78TF), April 19-25th (2009). His activity will be on all HF bands both CW and SSB. This will be Francois's 6th time on the island. He will use the Longyearbyen Radio Club's equipment which consists of an ICOM 751 and a 500 watts PA, into a 5 elements yagi on a 30 meters high tower. QSL via his home callsign, through the French REF-Union Bureau or direct, w/SAE + 1 IRC (or 1 USD for EU, and 2 USDs for elsewhere) to: Francois Bergez, 6, Rue de la Liberte, F-71000 MACON, France.

KP2, U.S. VIRGIN ISLANDS. Operators John/K3CT, Ed/K3VA and John/K3TEJ will be active as KP2/K3CT, KP2/K3VA and KP2/K3TEJ, respectively, between November 25th and December 3d. Activity will include the CQWW DX CW Contest (November 29-30th) as a Multi-2 entry using the callsign KP2M. Outside of the contest activity will have an emphasis on 160m and 30/17/12 meter bands. QSL KP2M via AI4U. QSL their KP2/homecall to their home addresses.

KP5, DESECHO ISLAND (Update). The DXpedition team has been announced! Operators mentioned are: Ralph/K0IR, Glen/K0JGH, Scott/K0MD, Grant/K1KD, Brad/K4RT, Bob/K4UEE, Gary/K9SG, George/N4GRN, Mike/N6MZ, Mike/NA5U, Glenn/W0GJ, Jim/W0NB, Gordon/W0RUN, Gregg/W6IZT and Garry/W8OI.
The "Off-Island Team": Webmaster Chaz/W4GKF and Antenna Guru Paul/W8AEF.
For updates and bios on the operators, visit KP5 Web page at:
http://www.kp5.us

LP1, ARGENTINA. Operators Ramon/LU5HM, Javier/LU9HS, Juan/LU3HY, Carlos/LU2NI and Eduardo/LU1NDC will be active as LP1H from "La Bolsa Village", Cordoba Province, during the CQWW DX SSB Contest as a Multi-Single entry. QSL via EA5KB.

LU8, ARGENTINA. Members of the Radio Club de los Andes will be active as LU8YE during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-Op or Multi-2 entry. Operators mentioned are: LU7YS, LU1DZ, LW2DX and LU7EE. The team will have to drive more than 1,800 km from Buenos Aires to San Martin de los Andes to participate with the local operators. QSL via EA7FTR.

LY4, LITHUANIA. Operators Roli/LY4A, Rimantas/LY4CW, Grazvydas/LY2TS and possibly others will be active as LY4A during the CQWW DX SSB Contest

(October 25-26th) as a Multi-? entry. QSL via LY4A.

LZ9, BULGARIA. Wally, LZ2CJ, reports that the LZ9W Contest Team will be a Multi-Multi entry in the CQWW DX SSB Contest (October 25-26th). He also wants contests to "PLEASE NOTE": Bulgaria on SSB remains one of the few EU countries in which contesters are still not allowed to operate above 7.100 MHz on 40m. He states, "We observed a situation in the last SSB contests that now USA stations do not bother too much to listen below 7.100 having the possibility to work almost all Europe on simplex above 7.100. Our request to USA contesters is to listen below 7.100, too. In case you need LZ and zone 20 multiplier you will need to listen for us below 7.100."

NP2, U.S. VIRGIN ISLANDS. Operators George/NP2N, Charles/WA0ROI and Ed/K1ZE will be active as NP2N from Mountain Breeze, on St.Croix Island, during the CQWW DX SSB Contest (October 25-26th) as a Multi-Op/Single-TX entry. QSL direct to NP2N (USA address shown in the FCC data base or QRZ.com) or W0ANZ. QSL via the KP2 bureau is "OK" (although this is the slowest route). For more details see NP2N on QRZ.com.

OE, AUSTRIA. A team of Austrian operators will be active as OE2S during the CQ World Wide DX SSB Contest (October 25-26th) as Multi-Single entry. They plan to use a balloon antenna for 160m. Operators mentioned are: Eduard/OE1ETA, Dieter/OE2DYL, Gerald/OE2GEN, Carl/OE2MON and Wolfgang/ OE2VEL. QSL via the LoTW or by OE2GEN.

OH0, ALAND ISLAND. Tomi, OH6EI, will once again be active as OH0Z. His activity will include the CQWW DX CW Contest (November 29-30th). He will be a Single-Op/All-Band/High-Power entry. QSL via W0MM.

OOOPPPSSS DEPARTMENT. In OPDX.879, under "CE9, ANTARCTICA", we stated Jose's callsign was CE1KF which is incorrect. It should be CE1KR.

PIRATE ALERT. A very upset Pasquale, IW0HEX, informs OPDX that his callsign is being pirated, especially often over DXpeditions on the air. Pasquale states, "I'm a serious operator and I don't call over DXpedition during spilt mode. In the cluster net my call is often pirated too."

PW2, BRAZIL. Operators from Mogi, Sao Paulo, will be active as PW2D during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via PY2VM. Operators mentioned are: Alan/PY2LSM, Andre/PY2MTV, Kal/PY2VM, Fabio/PY2BK, Felipe/PY1NB, Rick/PY2TO, Mamiro/PY2DM and Tom/PY2ZXU.

QSL INFO AND NEWS....................

An online log search is available for the 9L1X operation. This operation from Sherbro Island (AF-056) will be active until October 23rd. For the log go to: http://www.i2ysb.com/index.php?option=com_wrapper&Itemid=130

KL7DX QSL STATUS. Ron, AC7DX, reports that all direct cards for KL7DX (NA-234) have been answered as Saturday, October 18th.

QSLS VIA LOTW: 3Y0E, HV50VR

QSLS RECEIVED VIA MAIL: 3V8SS, 6E4LM, 9X0R, A43GI, A43MI, A43SI, C91R, CT9L, CY0X, ER5GB, HV50VR, K7A, LX/DJ9VA, P49X, VE8RCS/VY0, VP6DX, XU7YYY, YU8/OH2R and ZD8LP

QSLS RECEIVED VIA THE BUREAU: CT9L, DK8YY/6W, HB0/DL2OBO/P, HK0GU, IR2V, IY4FGM, J5UAR, SV3RF, TL5A, TT8PK, UT7QF, YL5W and ZL6QH

RK2, KALININGRAD. Members of the UA2 Contest Club will be active as RK2FWA during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via DK4VW.

SILENT KEY. It has been reported that the long-time QSL Manager of the ARI Italian QSL Bureau, Paolo Cortese, I2UIY, became a Silent Key (SK) as of October 12th at the age of 48. He also held the USA callsign NH7DX. OPDX and its readers would like to send out our deepest sympathy to the family and friends of I2UIY.

SO6, POLAND. Kris, SP6DVP (ex-3Z6V), will be active as SO6V during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (40m) entry. QSL via the info on QRZ.com.

SV5, DODECANESE. Operators SV5AZP, SV5AZK, SV5DDP, SV5DKL, SV5DZR, SV5FRD, SV5KJC, SV5CJK, SV5CJQ, SV5/KB4PMS and SV5FRK will be active as SX5P from Rhodes Island (EU-001) during the CQWW DX SSB Contest (October 25-26th) as a Multi-Multi entry. QSL via SV5FRD.

T32, EAST KIRIBATI. Operators Tom/NY0V and Rod/K0DAS will be operating from Christmas Island as T32CXX and T32DAS, respectively, from October 22-29th. They will be a Multi/Single entry for the CQWW DX SSB Contest (October 25-26th) running as T32CXX. QSL T32CXX via W0CXX and T32DAS via K0DAS.

TA, TURKEY. Hartwig, DL7BC, will be active as TA2/DL7BC during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign.

TI, COSTA RICA. Operators TI2JCY, TI2KAC, TI4ZM, TI2CCC, K4UN, W4BW, W4KTR and W4XO will be active as TI2R during the CQWW DX SSB Contest (October 25-26th) as a Multi-2 entry. QSL by the Bureau via TI2JCY. Look for the above operators to be on the air outside of the contest between October 21-28th, outside San Jose. Activity will be on 160-10 meters. Listen for operator's QSL instructions.

TK, CORSICA. Salvatore, IK8UND, will be active as TK9R during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. Look for activity on CW and RTTY before the contest. QSL via IK8UND direct ONLY.

TM2, FRANCE. Look for TM2S to be used in both the CQWW DX SSB (October 25-26th) and CW (November 29-30th) Contests as a Multi-Single entry. QSL both operations via F5PED. Operators mentioned are as follows:

CQWW DX SSB - Matt/F5PED, Dany/F5CW, Jean-Michel/F4DLM, Seb/F8IJV,

Frank/F4AJQ, Thierry/F4TTR, Joel/F6JMT and Martin/F4UKP
CQWW DX CW - Matt/F5PED, Dany/F5CW, Breton/F5QF, Emmanuel/F5NCU, Maurice/F5NQL, Bruno/F5AGB and possibly Benoit/F8PDR and Romain/F8BUI.

UA3, EUROPEAN RUSSIA. Member of the "Michurinsk Contest Group" (UA3R) will be active during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via LoTW, or via RN3RQ by the Bureau or direct. Operators mentioned are: Serge/UA3RAR, Victor/UA3RC, Vyacheslav/UA3RJ, Yuri/UA3RU, Igor/UA3RV, Maxim/RA3RFA and Jack/RN3RQ.

UR4, UKRAINE. Operators Euvgen/UR5ZVP and Nikolay/UY0ZG will be active as UR4Z during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via UY0ZG.

V2, ANTIGUA (NA-100/Update). A team of operators will once again activate the V26B super station at Gunthroppes, during the CQ WW DX SSB Contest (October 25-26th) as a Multi-Multi entry. Activity will be on all bands. Some of the crew will be arriving on October 19th for an extended vacation. Please QSL V26B direct to KA2AEV or LoTW. QSL the following operators (with their personal V2 callsigns) via their routes:

Dale/N3BNA - V26A; QSL via KA2AEV (direct ONLY)
Sam/WT3Q - V26B; QSL via KA2AEV (direct ONLY)
Bob/W2BZR - V26BZR; QSL via W2BZR
Brian/N3OC - V26OC; QSL via N3OC

A few more operators will be active starting this week. Those operators will announce their own callsigns and QSL routes.

V4, ST.KITTS AND NEVIS. John, W5JON, will be active as V4/W5JON from Ariel Heights, North Frigate Bay, St. Kitts (NA-104, WW Loc. FK87SG) from October 22-31st. Activity will be on 160-6 meters SSB, including an entry in the CQWW DX SSB Contest (October 25-26th). The QTH is on a mountain top with a 330 degree view. Equipment will be IC-7000, RM Italy KL-400 Amplifier (400 watts), Alpha Delta 160-10 meter dipoles and a 3 element yagi on 6 meters. QSL via his home callsign (QRZ.com).

VK1, AUSTRALIA. Members of the VK Contest Club (VKCC) will be active as VK1CC during the CQWW DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via DL8YR. Operators mentioned are: Tomas/VK2CCC, Vladimir/VK2IM, Craig/VK2KDP, David/VK2NU and some FGRC members.

VK8, AUSTRALIA. Stuie, VK8NSB, will be active during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via VK6NE.

VK9D, WILLIS ISLAND (OC-007). Operators continue to be active as VK9DWX until October 27th. The team has fought hot conditions, heavy gusty winds and long enduring rainfall over the past week. The "Rum Runner", arrived on mid-Thursday and brought the team more supplies, their friend Dale/VK4DMC, Bernd/DK2JW (their "tourist") and the new rookie Rhy, ZS6DXB. Unfortunately Josh, W4WJF, left with the "Rum Runner" on the next day. Web site states, "Rhy will be joining our effort. Josh says he has loved working you all on the bands and has greatly enjoyed his experiences so far. He came in mainly as a SSB operator but has made quite a few CW contacts with you on-the-air." As this bulletin was being typed, the team has made 58,404 QSOs at 0520z, October 19th. QSL via DJ2MX. They continue to update pictures on their Web page. For more information and updates, visit their Web page at: http://www.vk9dwx.de

VP2E, ANGUILLA. Jeff, N5TJ, will be active a VP2E in the CQ WW SSB Contest (October 25-26th) as a Single-Op/Single-Band (20m) entry. QSL via N5AU direct.

VP2V, BRITISH VIRGIN ISLANDS. Look for Tadeusz, SP3IPB, to be active as VP2V/SP3IPB during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via his home callsign.

VP2V, BRITISH VIRGIN ISLANDS. Przemek "Mek", SP7VC, will be active as VP2V/SP7VC during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via his home callsign.

VP9, BERMUDA (NA-005). Irv, K3IRV, will be active as VP9/K3IRV between October 22-28th. His activity will be holiday style on 80-10 meters SSB, and he will be in the CQWW DX SSB Contest (October 25-26th). QSL via his home callsign.

VR2, HONG KONG. Members of the Hong Kong Amateur Radio Contest will be active as VR2C during the CQWW DX SSB Contest (October 25-26th) as a Multi/2 entry. QSL via WA4WTG.

VU2, INDIA. Pai, VU2PAI, will be active in the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. Activity will be on 80-10 meters, but not 160m (no antenna - possibly for the CQWW DX CW Contest). QSL via VU2PAI (QRZ.com address).

VU2, INDIA. Prasad, VU2PTT, will be active during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band or Single-Op/Single-Band (20m) entry. QSL via the LoTW or direct using the info on QRZ.com.

YW1, VENEZUELA. Alexis, YV5SSB, will be active as YW5CQ during the ARRL 160-Meter Contest (December 5-6th) as Single-Op/High-Power entry. QSL via IT9DAA.

ZA, ALBANIA. Raul, XE1MO, will be active as ZA1/XE1MO between November 1-9th. Activity will be on 40/20/15/10 meters SSB only. QSL via XE1MO or KE5FAH.

ZD8, ASCENSION ISLAND (AF-003). Steve, G3ZVW, will be active again as ZD8N from January 12-27th (2009). Activity will be mainly on 30-10 meters using only 100 watts to dipoles. He will be mainly active during his evenings and the weekends using CW, SSB and RTTY. QSL via G3ZVW, direct or by the bureau.

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via K6AM, direct or by the Bureau or LoTW.

ZL2, NEW ZEALAND. Rick, ZL2G/ZL2HAM, will be active as ZL2G during the
CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (20m)
entry. QSL via the Bureau or direct to ZL2HAM.

ZM1, NEW ZEALAND. Bernd, VK2IA, will be active as ZM1K from ZL1AIH's
QTH during the CQWW DX SSB Contest (October 25-26th) as Single-Op/All-Band entry. QSL route will be announced later.

ZS8, MARION ISLANDS. There is still no activity reported. For updates
and the first official announcement of ZS8T being on the air, please
visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4449369912267187878
X-Google-Thread: 11480d,a15b54c63ea6e19c,start
X-Google-Thread: 10b9c8,a15b54c63ea6e19c,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-21
Followup-To: rec.radio.amateur.dx
Date: Tue, 21 Oct 2008 07:58:36 EDT
Organization: Make More Miles on VHF
Lines: 204
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810211107.m9LB7gY9018281@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1224590309 20079 166.84.1.2 (21 Oct 2008 11:58:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 Oct 2008 11:58:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:160 rec.radio.info:296

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-21
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Results of the MMMonVHF and DUBUS 144 MHz MS-Sprint Contest 2008

The team of MMMonVHF and DUBUS congratulates all winners and

participants. Rank 1 to 3 in each section will receive a printed paper award. All others will get an award in PDF via email. Pse have a look for all details: http://www.mmmonvhf.de/ctest.php
We are very happy for around 30 participants in the first contest!
Also we received a lot of nice and constructive comments and will setup some slight rule-changes for the next MS-Sprint Contest 2009
MMMonVHF and DUBUS will be able to spread early enough these News.

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Hallo dear User of MMMonVHF. You probably have seen our services and right now, just before of the last activity-quater of the year (with gd EME condx and the MS showers LEO, GEM (with BCC) and QUA) we would like to remember that these services are only as good as YOU are doing UPDATES at our different sources... Please do yourself the favour and check and update periodical the following links:

MWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php

and if you hear or plan yourself an trip or any activity use:

INPUT of VHF-ACTIVITIES   >>>   http://www.mmmonvhf.de/newsuser.php

Thanks in the name of all USER of MMMonVHF and the team which is always trying to pass you as soon as possible the latest News...

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

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A Team of AD6E Al, G3KHZ Derek, CT1AGF Luis, K6MYC Mike and W5GAI Skip will activate the very rare DXCC P2, Papua New Guinea
LATEST NEWS from Lance, W7GJ, dated 2008-10-20: Hello! I completed with P29NI this morning a 1503 Z on 50.205. W1JJ and I were calling him in the second sequence since his moonrise, but we were not seeing any reply from him. Mick saw three sets of strong echoes when he went back to receive and wondered who else might be calling Mike... We both shut down when his moon reached 20 degrees elevation and we had not decoded anything from him. As I was shutting things down here, I noticed a decode pop up at 1543Z on the backup computer that was still running.... SOURCE: Lance, W7GJ, [Magic Band EME]

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A VHF DXpedition to Namibia is presently in the final planning stages. Although not yet 100% confirmed, it is most likely that the operation will be from Luderitz and will concentrate on VHF with all authorized bands and modes active. Moonbounce, meteor scatter and satellite

operation are planned on the amateur bands from 50 to 1296 MHz. If you are interested maybe to join the trip or donate please have a look at:
http://www.mmmonvhf.de/latest.php?id=2027
SOURCE: Hal, ZS6WB via MoonNet

***

Rolf, DK2ZF, is still active from CT3 (IM12JS) on 144 MHz EME until moonset Oct., 22nd. Operating procedure: ! SPLIT OPERATION ONLY !
CT3/DK2ZF TX always first on 144.133 MHz - he RX in ASIA window on 144.081 - .082 MHz and RX for all other 144.131 - .132 MHz. Find all daily updates and the Log from Rolf CT3/DK2ZF at:
http://www.mmmonvhf.de/latest.php?id=1430
SOURCE: direct to MMMonVHF - tnx Rolf, DK2ZF now qrv as CT3/DK2ZF

***

VK9DWX - Willis Island taking place October 2008
LATEST NEWS by OZ6OM, dated 2008-10-09: The German lead VK9DWX team is now QRV from Willis Island. So far activity has only been on 17 meters. The team has a Web page at http://www.vk9dwx.de/. They are expected to be there until October 27th. QSL via DJ2MX.
LATEST NEWS de OH1ZAA via UKSMG Annnounce, dated 2008-10-17:
According to their Oct. 16th news-bulletin (#11) VK9DWX has a 50 MHz antenna up now, but is complaining of lack of activity. Make sure that they will hear something! I will send them a note tomorrow --- 73,
SOURCE: "Zaba" OH1ZAA/OHoMZA via UKSMG Announce

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Karl, DK2WV and other operators from Germany and England, plus one local operator, will be active as 9L0W from Sierra Leone between 21 October and 11 November. The team will counduct training courses in Amateur Radio at the University of Freetown. Activity will be on 160-6 metres with up to three stations, with amplifiers and different antennas. QSL via DK2WV, direct or bureau.
SOURCE: Tnx to the OPDX Bulletin

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John, W5JON will be active as V4/W5JON from St.Kitts (FK87, NA-104) on 22-31 October. He plans to operate SSB on 160-6 metres and to participate in the CQ WW SSB Contest.
SOURCE: Tnx Bill, NG3K, via his DX-NEWS

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Sam, WT3Q will be active as V26B from the island of Antigua (NA-100, also count for WLOTA LH-1118, WW Loc. FK97BC) between October 19th and 28th, including an entry in the CQWW DX SSB Contest (October 25-26th). Look for activity on all bands outside of the contest.
He will also be monitoring 6 meters for openings (K3 with 1kW).
QSL via KA2AEV. Logs will be uploaded to LoTW after the operation.

SOURCE: Tnx Bill, NG3K, via VA3RJ ICPO Bulletin (Oct. 16-24)

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Look for special call OT7G to be active October 21st for National Mills Award Day from the Stampkot Mill (reference WIM 8073), Ville Kaster-Anzegem (CP 8572), between 0600-1000 UTC. QRV 80, 40 and 2 m SSB. QSL via ON4MRX, bureau preferred. [F5NQL]

SOURCE: Tnx Maurice, F5NQL, via VA3RJ ICPO Bulletin (Oct. 16-24)

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Fukuda T88FY (JK2VOC) and Nose T88AC (JA2BNN) will be active from the Palau rental shack, Koror Island (OC-009, WW Loc. PJ77FI), Palau, from October 23-28th, including a Single-Op/All-Band entry in the CQWW DX SSB Contest (October 25-26th). Outside the contest look for them to be QRV on 80-6 meters. QSL via home calls.

SOURCE: Tnx Bill, NG3K, via VA3RJ ICPO Bulletin (Oct. 16-24)

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6W & J5, SENEGAL AND GUINEA-BISSAU. Peter, HA3AUI, will once again be active from Africa and will also activate again both Senegal (as 6W2SC) and Guinea-Bissau (as J5UAP), between November 15th and March 31st (2009). His activity from both places will be mostly Digital with some SSB and CW upon request. Operations will be on 160-6 meters using a spiderbeam, verticals, dipoles, and 500w (in 6W) or 100w (in J5). QSL via HA3AUI, direct or by the HA Bureau. SOURCE: Ohio/Penn DX Bulletin #880

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SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php

SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 3779322753323255003
X-Google-Thread: 11480d,db19991be26e9760,start
X-Google-Thread: 10b9c8,db19991be26e9760,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1594 (Oct 22, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 21 Oct 2008 11:16:31 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 542
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <74102662484.20081021171508@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1224602191 5469 166.84.1.6 (21 Oct 2008 15:16:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 21 Oct 2008 15:16:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com

X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:161 rec.radio.info:297

DXNL 1594 - Oct 22, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-113

C6APR will be active in CW and SSB from the Crooked Island Lodge in Pittstown Point on Crooked Island (NA-113) from Oct 23-26. The OPs will be Dallas,W3PP, Bob,W8ZA, Pete,W2GJ, sowie Ed,K3IXD, who plan to take part in the CQWW SSB Contest. Focused will be also the WARC bands before and after the contest and they will also activate the callsign C6AXD in RTTY. Both calls count also for the Bird Rock Lighthouse (ARLHS BAH-005, TWLHD WLHC6-002, WLOTA LH-0118, Admiralty J4792). Their QSL manager is for both calls is K3IXD.

FJ - ST BARTHELEMY, NA-146

Craig,FJ/AH8DX, will join the upcoming CQWW SSB Contest in the single OP/allband category from St. Barth (NA-146). He will also work in RTTY before and after the contest. QSL via AH8DX.

HC - ECUADOR / HC8 - GALAPAGOS ISLANDS, SA-004

JA6GCE/HC5, JA6SOV/HC5 and JM6EBU/HC5 will show up in SSB, CW and RTTY

on 160-10m from Oct 24 until Nov 2. QSLs via homecalls.
They will sign HD5J (together with HC5WW) in the multi/single-class of the CQWW SSB Contest. QSL for HD5J via JA6GCE.

After the CQWW contest a few team members are going to activate also the Galapagos Islands (SA-004) as homecalls/HC8 until Nov 1.
QSLs for HC5WW/HC8 direct to JA6VU, all other QSLs via homecalls.

T32 - EASTERN KIRIBATI, OC-024

Tom,NY0V, and Rod,K0DAS, will be on the air as T32CXX and T32DAS from Kiritimati (OC-024) from Oct 23-28. They will also sign T32CXX in the multi/single-class of the CQWW.
QSLs for T32CXX via W0CXX and T32DAS via K0DAS.

T8 - PALAU

T88FY (JK2VOC) and T88AC (JA2BNN) will show up from Oct 23-28 and during the CQWW SSB Contest. QSLs via their homecalls.

Lee,T88YB (HL1IWD), and Harry,T88OO (WX8C), announced to be QRV in CW, SSB and maybe RTTY on 80-10m from Oct 24-27. They will use the callsign T88YB also during the CQWW Contest.
QSLs direct or via bureau to their homecalls.

V3 - BELIZE, NA-073

Jay,K0BCN, and Tom,AB5XZ, will sign V31MX from Cay Caulker (NA-073) in the multi/single class of the CQWW SSB. Expect them to show up alraedy on Oct 22. QSL via K0BCN.

V4 - ST CHRISTOPHER AND NEVIS, NA-104

After several DXpeditions as P40DX and V31FB John,W5JON, is now travelling with his XYL Cathy,W5HAM, to St. Kitts (NA-104) to become active as V4/W5JON in SSB on 6-160m from Oct 22-31. John is using an ICOM IC-7000, a RM Italy KL-400 amplifier (400 watts), Alpha Delta dipoles for 10-160m and a 3 ele Yagi for 6m and plans to take part in the CQWW.
QSL cards should be sent to his homecall.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

Shoji,JA7HMZ, will be QRV as V6B from Pohnpei (OC-010) between Oct 26 and Nov 1 (including CQWW SSB Contest). QSL via homecall.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Ken,VP5/K2WB, Jack,VP5/N2VW, Tony,VP5/W2WAS, and Frank,VP5/WA2VYA, are working from Providenciales Island (NA-002) from Oct 21-28. They will sign VP5T (QSL via N2VW) during the CQWW SSB and are focussing on CW operation on the WARC bands and 60m outside of the contest.
QSL cards should be sent to the homecall of the specific operator.

VP9 - BERMUDA ISLANDS, NA-005

VP9/K3IRV will activate Bermuda (NA-005) in SSB on 80-10m and in the CQWW Contest from Oct 22-28. QSLs via homecall.

XU - CAMBODIA

Retu,OH4MDY, will show up again as XU7MDY between Oct 23 and Nov 8.

Retu works in SSB, RTTY and PSK. Listen for him in CW on following QRGs 1822, 3502, 7006, 10104, 14007, 21007, 24897 and 28020 kHz. QSLs unfortunately only direct via OH4MDY.

ZA - ALBANIA

Alfredo,ZA0/IK7JWX, Nicola,ZA0/I0SNY, Pino,ZA0/I8YGZ, Oscar,ZA0/IK2AQZ, and Leopoldo,ZA0/I8LWL, will be QRV in SSB/CW/PSK/RTTY on HF and VHF from Oct 23-29. QSLs via their homecalls (bureau ok).

ZK2 - NIUE, OC-040

N1EMC will be on the air as ZK2DF from Alofi on Niue Island (OC-040) from Oct 24-31. He will work in SSB and RTTY on 6-40m (except 30m). He will take part in the CQWW Contest (single OP/all band) as well. QSL cards should be sent via his homecall, direct or via LoTW. Check also his website at: http://dx.zk2df.nu

8Q - MALEDIVES, AS-013

8Q7SO will be the call of Oku,JK1KSB, from the Maldives (AS-013) working in SSB, CW, RTTY and PSK31 on 80-10m between Oct 26 and Nov 1. He confirms his QSLs direct or via the JARL bureau.

9M8 - EASTERN MALAYSIA, OC-088

Steve,9M6DXX, will use the callsign 9M8Z from Sarawak (OC-088) from Oct 22-26 (including CQWW SSB Contest). QSL via M0URX (bureau, direct or e-mail request to tim@m0urx.com).

CARIBBEAN SEA

Mek,SP7VC, Tadeusz,SP3IPB, and Aga,SQ3WN, are sailing through the Caribbean since Oct 17. They plan to visit and also activate following islands until Nov 15: British Virgin Islands (VP2V) until Oct 26, then Saba (PJ5), St. Martin (FS), Sint Maarten (PJ7), St. Eustatius (PJ6), St. Barthelemy (FJ), Antigua (V2), Montserrat (VP2M), Guadeloupe (FG), Dominica (J7) and Martinique (FM). QSLs via homecalls.

ITALY, SPECIAL EVENT STATION

II20CJ be activated by the ARI section Cinisello Balsamo (IQ2CJ) to celebrate its 20th anniversary between Oct 25 and Nov 30. They wiil take part in both CQWW Contests as well. QSL via IW2HAJ, direct or via bureau.

POLAND, SPECIAL EVENT STATION

Members of the SP9YCW radioclub are using the special callsign HF30JP to remember the 30th anniversary of the pontificate of John Paul 2. The QSL manager is SP9BRP.

TURKEY, SPECIAL EVENT STATION

Members of the "Special Wireless Activity Team" (TCSWAT) will be active as TC85TC between Oct 23 and Dec 2. They will celebrate the 85th birthday of the Turkish Republic by activating this call especially on 17m, 20m and 40m. The first 85 QSLs arriving direct at the QSL manager TA1HZ will get a special stamp and a CD about Turkey.

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The CN2IPA online log can be found at: http://ha3jb.p8.hu

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-014, CT3, Madeira Archipelago: The Madeira Contest Team will be active as CQ9K from Madeira (DIP MA-001) on Oct 25/26. QSL info at QRZ.com.

AF-086, D4, Cape Verde (Windward Islands): Fabio,I4UFW, Massimo,IZ4DPV, Vic,I4YSS, and Tony,CT1ESV, will be QRV as D4C from Sao Vicente Island during the CQWW SSB Contest on Oct 25/26.
QSL via CT1ESV (bureau) or via IZ4DPV (direct, see QRZ.com).

NA-022, VP2E, Anguilla: Ray,KC5EA, and Gordon,N5AU, will be QRV as VP2EC from Anguilla during the CQWW on Oct 25/26. QSL via N5AU (buro/direct).

NA-097, 6Y, Jamaica: Francesco,IZ7KHR, is working as 6Y7K (QSL via homecall) from Oct 20-28. He will join the team at the station 6Y1V in the CQWW.

NA-107, FM, Martinique: Oliver,FM/F6ARC, is active in CW especially on 160-30m until Oct 23.

SA-036, P4, Aruba Island: Sharon,K7WZB, and Garry,K9WZB, are working in SSB, CW, RTTY and PSK31 on 40m/20m/15m/10m/6m signing P40ZB from Aruba between Oct 28 and Nov 6. QSL direct via K9WZB.

Lighthouse activities (WLOTA/ARLHS/ILLW)

C6APR	LH 0118	BAH 005	Oct 23-26
CQ9K	LH 0053		Oct 25/26
CU2A	LH 2016		Oct 25/26
D4C	LH 1976		Oct 25/26
P40ZB	LH 0033		Oct 28-Nov 6
VP2EC	LH 1474		Oct 25/26
VU7SJ	LH 2775		Oct 24-Nov 3
VU7NRO	LH 1575		Oct 24-Nov 3

Bandspots of the last 7 days

160m

HL3IUA	1.824	1919Z	(B)
VK9DWX	1.826	1642Z	OC-007, via DJ2MX (B)

80m

TO5DX	3.505	2322Z	NA-146, via AA4NN (B)
VK9DWX	3.503	1930Z	OC-007, via DJ2MX (B)

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VK9DWX     3.800  1600Z OC-007, via DJ2MX (B)

 40m
EK790SA    7.066  2115Z via EK5GB (B)
VK9DWX     7.023  1614Z OC-007, via DJ2MX (B)
3A/OE3GEA  7.017  2112Z via OE3GEA (B)
9L1X       7.068  0026Z AF-056, via I2YSB (d)
9L1X       7.025  0633Z AF-056, via I2YSB (d)

 30m
IF9/I4GAD 10.109  1948Z EU-054, via I4GAD (B)
VK9DWX    10.102  1809Z OC-007, via DJ2MX (B)
9L1X      10.106  1920Z AF-056, via I2YSB (d)

 20m
FH1LE     14.088  1715Z RTTY, via F6BFH (B)
OX/WA2USA 14.036  1841Z via WA2USA
V26OB     14.260  1322Z via DL8OBQ (B)
VK9DWX    14.215  0945Z OC-007, via DJ2MX (B)
VK9DWX    14.215  0945Z OC-007, via DJ2MX (B)
VK9DWX    14.300  1246Z OC-007, via DJ2MX (B)
8Q7IU     14.023  1846Z AS-013, via CT1IUA

 17m
BW3/DJ3KR 18.070  0735Z via DJ3KR (B)
C57R      18.135  1504Z via EA4BT (B)
EY8/F4EGS 18.071  1100Z via F4EGS (B)
TO5DX     18.115  1317Z NA-146, via AA4NN (B)
VK9DWX    18.134  0646Z OC-007, via DJ2MX (B)
VK9DWX    18.091  0813Z RTTY, via DJ2MX (B)
VK9DWX    18.070  0840Z OC-007, via DJ2MX (B)
VU2PAI    18.145  1100Z see QRZ.com
ZC4VJ     18.152  1115Z see QRZ.com
5U5U      18.164  0754Z see QRZ.com
9L1X      18.130  1415Z AF-056, via I2YSB (d)

 15m
BW3/DJ3KR 21.022  0723Z via DJ3KR (B)
EY8/F4EGS 21.295  0817Z via F4EGS (B)
TO5DX     21.005  1701Z NA-146, via AA4NN (B)
VK9DWX    21.290  0842Z OC-007, via DJ2MX (B)
VK9DWX    21.001  0740Z OC-007, via DJ2MX (B)
3B8DB     21.018  1110Z see QRZ.com
9L1X      21.025  1128Z AF-056, via I2YSB (d)
9L1X      21.025  1128Z AF-056, via I2YSB (d)

 12m
KP2/NY6X  24.902  1645Z via JN1RVS (B)
VK9DWX    24.935  0754Z OC-007, via DJ2MX (B)
9L1X      24.895  1445Z AF-056, via I2YSB (d)

(d) = only direct
(B) = bureau ok
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 *  = new QSL manager
(L) = LoTW

              Preview
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DATE          CALL           DXNL

Oct           3B7FQ          1591
18Oct-06Nov   3B8/ON4LAC     1593
07Nov-12Dec   3B9/ON4LAC     1593
17Oct-27Oct   3DA0DJ         1593
     -31Dec   4D74D          1569
     -09Nov   5U5U           1593
NOW           5Z4/RW1AU      1585

     -Sep/09  6W1SJ          1541
18Oct-27Oct   6W/DL4JS       1593
20Oct-28Oct   6Y7K           1594 *
01Aug-26Oct   8J5IKUJU       1583
01Aug-31Oct   8J750MCS       1583
12Oct-25Oct   8Q7AK          1592
26Oct-01Nov   8Q7SO          1594 *
NOW           9G5SW          1581
21Oct-11Nov   9L0W           1585
10Oct-23Oct   9L1X           1593
22Oct-26Oct   9M8Z           1594 *

29Oct-09Nov   A3 (DL2AH)     1586
     -22Oct   AT25MY/AT25RG  1583
14Oct-24Oct   C56EA          1592
13Oct-09Nov   C56YK          1592
23Oct-26Oct   C6APR & C6AXD  1594 *
     -Nov     CE9/CE3VPM     1593
     -31Dec   DM152ZYA       1569
15Oct-29Oct   EA6/AA5UK      1593
20Oct-01Nov   EA8/DK3TNA     1593
     -31Dec   EI100S(I)      1501
NOW           EP3BN          1580
26Sep-26Nov   EY8/F4EGS      1591
NOW           EY8/S57CQ      1579

21Sep-Feb/09  FM/F5IRO       1589
     -23Oct   FM/F6ARC       1594 *
soon ?        FR/Glorioso    1568
NOW           H40MY          1590
18Oct-31Oct   HB0/HB9AON     1593
     -Nov     HF0POL         1552
21Oct-31Oct   HF200T         1591
15Oct-31Oct   HF30JP         1594 *
     -31Dec   HG1848I        1556
     -31Dec   HG550REX       1556

25Oct-30Nov   II20CJ         1594 *
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2006 -2008	J28JA	1484/1485	
16Oct-30Oct	J68WI	1593	
24Oct-02Nov	JA6GCE/HC5..	1594	*
16Oct-06Nov	JD1BMM (M.T.)	1593	
07Oct-27Oct	KH8/DL2AH	1592	
2009	KP5 (Desecheo)	1592	
Oct	N3A	1592	

-Feb/09	OD/F5TLN	1591	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	ON50WAASLAND	1593	
18Oct-04Nov	P29VLR..	1593	
28Oct-06Nov	P40ZB	1594	*
02Oct-29Oct	PJ2/PA0VDV	1592	
21Oct-29Oct	PJ4E..	1593	
21Oct-30Oct	PZ5Z	1593	
-31Dec	SF700BF	1558	

20Nov-30Nov	T31DX	1593	
23Oct-28Oct	T32CXX/T32DAS	1594	*
12Oct-23Oct	T33ZZ	1593	
05Oct-31Oct	T6EE	1591	
NOW	T61AA	1539	
23Oct-28Oct	T88AC & T88FY	1594	*
24Oct-27Oct	T88OO & T88YB	1594	*
23Oct-02Dec	TC85TC	1594	*
NOW -2008	TL8QC	1459	
-2011/12	TN5SN	1585/1591	
26Oct-27Oct	TO5DX (FJ)	1593	

22Oct-	V31MX	1594	*
22Oct-31Oct	V4/W5JON	1594	*
26Oct-01Nov	V6B	1594	*
03Oct-03Nov	VC2ARAM	1591	
-Dec	VE2XB/VY0	1588	
09Oct-27Oct	VK9DWX	1592/1593	
21Oct-28Oct	VP5/K2WB..	1594	*
Oct	VP8DIF (S.G.)	1590	
22Oct-28Oct	VP9/K3IRV	1594	*

-Dec/09	WA2YUN/KH9	1568	
23Oct-08Nov	XU7MDY	1594	*
-Nov	YI9WV	1569	
23Oct-29Oct	ZA/IK7JWX..	1594	*
24Oct-31Oct	ZK2DF	1594	*
-Sep/09	ZS08TV	1590	
May -Apr/09	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

CK9NC	via VE9NC (B)
EC5CWG	via EC5CWG
ED5TOM	via EA4YK (B)
EE5BM	via EA5BM
EE5KAU	via EB5KAU (B), (L), eQSL
EF8R	via EA8CAC (B)
EG1SDC	via EA1AUM (B)
LY70GW	via LY2GW
LY70LRMD	via LY3W (B), (L), eQSL
LY70X	via LY3X (B), (L), eQSL
LZ4F	via LZ1ZF (B)
OG1M	via OH1VR (d)
OG4X	via OH1MA (B)
OG50F	via OH1F
OH0/OH2LRE	via OH2LRE (B)
OH0/SM3VG	via SM3VG
OJ0B	via OH2BH (B)
OJ0J	via OH0RJ (B)
ON1000NOTGER	via ON5VL (B)
ON4USA	via ON4GDV
ON50WAASLAND	via ON6WL (B)
YB0NDT	(d)
YN2BT	via EA1BT (B)
YO600BC	via YO8AXP (B)
YU8/IW0HEU	via IW0EFA (B)
8Q7IU	via CT1IUA

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: D9D (6K2BWA), HV50VR (IW0GPN), 9Q1A (F2YT, QSO 2002)

QSLs arrived bureau: D44AC (via RW3TN), EK3SA (DJ1CW), FJ/G3TXF, HQ2AHC, JW/OZ7FOC, PJ7/DH1ND, PJ7/DJ5MD, RU6DX/p (EU-185), LX2007G, SV5/ON5JE, SV9/DF7XE, TA0/F5SNY (AS-098), TN9Z (DJ9ZB),V26MH (HB9OCR),4L1UN (DJ1CW),600M (PA7FM), 6W/RW3TN, 8Q7AU (HB9OAU), 9U0X (DJ6SI)

QSLs arrived LoTW: C91SL, E74DX, EJ9FBB, GB0SH, GB2LBN, GH6UW, HB0/PC5A, HZ1PS, KH6OO, LX/DD9WG/p, PA07XMAS, RG9A, SV9/OK1DX, YY2SS, ZF2DF, ZK1DI, ZS2EZ, 1A4A, 5Z4/RW1AU

Announcements for the CQ WWDX Contest (SSB):

The CQ WWDX Contest in SSB will take place on the weekend of Oct 25/26. If not announced elsewhere the activities should be listed here:

Call	Klasse	QSL-Info

AH0BT	Multi/Single	7L1FPU
AH2R	Multi/Single	JH7QXJ
AO8A	Multi/2	OH1RY
B1Z	Multi/Single	EA7FTR
B4TB	Multi/Single	BA4TB
B7P	Multi/Single	BD7IXG
BX5AA	SOAB HP	direct or LoTW
C49C	Multi/Single	5B4KH
CE1W	Multi/Multi	HA1AG
CN2B		OH2BH
CN2R	SOSB 160m	W7EJ
CN4P	SOSB	EA5XX
CQ3T	Multi/Single	CT3KN or LoTW
CQ4U	Multi/Single	CT1HFS
CQ9K	Multi/?	CT3DL
CS2P	Multi/?	CT1BWU
CT3/HA5PP	SOAB	HA5PP
CU2A	SOAB	OH2BH
CW5W	SOSB	CX6VM
D4C	Multi/?	IZ4DPV (direct) or CT1ESV (bureau)
DL/N0HJZ	n.a.	N0HJZ or LoTW
E7DX	Multi/Single	E77E
E77XZ	SOSB	DK6XZ
EB1WW	Multi/Multi	EA1EY
EE2W	Multi/?	EB2BXL
EG5T	Multi/Single	EA5EH
EH1RN	n.a.	see QRZ.com
EI/ON4EI	SOAB	ON4EI
ER0FEO	SOAB	UU0JM
EY8MM	SOSB 80m	K1BV
FG5KC	Multi/Single	FG5KC
FY5KE	Multi/Single	direct or bureau
GZ0F (Shetl.)	SOAB	M0CMK
HC5WW	Multi/Single	JA6VU (direct)
HI3K	SOSB	KB2MS
HI3T	SOAB LP	ON4IQ
HP1BYS	SOSB 15m	EA5KB
HQ2W	Multi/2	HR2DMR
HT2N	Multi/Single	AJ9C
IF9A	Multi/?	IT9ATF
IH9M	SOSB	IK7JWY
IH9N	SOSBLP 40m	OK1MG
II20CJ	n.a.	IW2HAJ
IO4T	Multi/Single	IZ4JMA (direct)
IO9K	Multi/Single	IW9HLM
IQ9BF	Multi/Single	bureau
IR9P	Multi/?	IW9HMQ
IR9Y	Multi/Single	IT9ABY
JU1DX	Multi/Single	JT1BV
KG6DX	SOAB	KG6DX or LoTW
KH2RU/KP4	SOAB	EA7FTR
KP2B	SOAB	EA7FTR
KP4EE	SOAB	OK1DOT

LN3Z	Multi/Single	LA9VDA
LP1H	Multi/Single	EA5KB
LU8YE	Multi/Single	EA7FTR
LX7I	SOAB HP	LX2A
LY4A	Multi/?	LY2FY
LZ9W	Multi/Multi	LZ1ZD
MW9W	Multi/Multi	M0URX
NP2N	Multu/Single	see QRZ.com
OE2S	Multi/Single	OE2GON or LoTW
OH0E	n.a.	OH2MM
OH5Z	Multi/Multi	LoTW
OH8X	n.a.	OH2UA
OL7R	Multi/Single	OK1WMV
OT5A	Multi/Multi	ON7LR
P33W	Multi/Single	RA3AUU
P40A	SOAB	WD9DZV
PA6Z	Multi/Multi	PA9M
PJ2T	Multi/?	N9AG or LoTW
PJ2/OH2YY	n.a.	OH2YY
PJ4E	Multi/?	WA4PGM (direct)
PW2D	Multi/Single	PY2VM
RA9A	Multi/Single	RK9AWN
RK2FWA	Multi/Single	DK4VW
SI9AM	Multi/Single	SM3CVM
SO6V	SOSB 40m	SP6DVP
SX5P	Multi/Multi	SV5FRD
TA2/DL7BC	SOAB LP	DL7BC
TA0U	SOSB	TA3GO
TC3EC	Multi OP/Allb.	TA3GO
TC4X	n.a.	OH2BH
TI1R	Multi/2	TI2JCY
TK9R	SOAB HP	IK8UND (direct)
TM2S	Multi/Single	F5PED
TM2Y	Multi/Single	F6BEE
TO4X (FS)	SOAB	KQ1F
TO8Z (FM)	SOAB HP	
UA3R	Multi/Single	RN3RQ or LoTW
UO6P	SOSB 40m	UN7PBY
UR4Z	Multi/Single	UY0ZG
V26B	Multi/Multi	KA2AEV (LoTW)
VA2ZM (zone 2)	Multi/Single	direct
VC2Z	n.a.	VE2BR
VK1CC	Multi/?	DL8YR
VK8NSB	SOAB	VK6NE
VK9AA (Cocos)	SOAB	DL8YR
VP2E	SOSB 20m	N5AU
VP2EC	Multi/2	N5AU
VP2V/SP3IP	B SOAB	SP3IPB
VP2V/SP7VC	SOAB	SP7VC
VP5T	Multi/Multi	N2VW
VR2C	Multi/2	WA4WTG
VU2PAI	SOAB	CBA
VU2PTT	SOAB	LoTW/QRZ.com

XR6T	Multi/2	CE6TC
XW1A	SOAB	E21EIC
ZL2G	SOSB 20m	ZL2HAM
ZM1K	SOAB	TBA
ZM2M	Multi-2R	ZL2AL
ZP0R	SOAB	ZP5AZL
ZS9X	Multi/2	LoTW
3A/I1UWF	n.a.	I1UWF
4F1AL	SOSB	direct
4L0A	SOAB HP	EA7FTR
4M5DX	Multi/Single	IT9DAA
4X0C	Multi/Single	W8HC or LoTW
5B4AII	SOAB	RW3RN
6V7M	Multi/Single	DH7WW
6W1RY	SOAB HP	F5VHJ
6Y1V	Multi/2 HP	OH3RB
8P5A	SOAB HP	NN1N
9K2HN	Multi/Single	9K bureau
9M6SMO	Multi/Single	JH1WXT

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (WINQSL), DJ5AV, DJ9ZB, DK8JB, DL1ABJ, DL1SBF, DL2MDZ, DL3IE, DL7VOA, F5NQL, HA3JB, IK7JWX, N0HJZ, NG3K, SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1594.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 3808568157717501680
X-Google-Thread: 11480d,b004f54564563486,start
X-Google-Thread: 10b9c8,b004f54564563486,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-24
Followup-To: rec.radio.amateur.dx
Date: Fri, 24 Oct 2008 00:04:29 EDT
Organization: Make More Miles on VHF
Lines: 189
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810240259.m9O2xWKN027805@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com

Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1224821068 18984 166.84.1.1 (24 Oct 2008 04:04:28 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 24 Oct 2008 04:04:28 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:162 rec.radio.info:301

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-24
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MMMonVHF and DUBUS 144 MHz MS-SPRINT-Contest (World Wide)
The VHF-DX-Portal MMMonVHF (http://www.MMMonVHF.de) in cooperation with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ) invited you to take part in our new 144 MHz Meteorscatter Sprint Contest, which took place for the first time in the 2008 Perseid shower. Welcome the Results here: http://www.mmmonvhf.de/ctest.php

***

Hallo dear User of MMMonVHF. You probably have seen our services and right now, just before of the last activity-quater of the year (with gd EME condx and the MS showers LEO, GEM (with BCC) and QUA) we would like to remember that these services are only as good as YOU are doing UPDATES at our different sources... Please do yourself the favour and check and update periodical the following links:

MWS (MOST WANTED SQUARES) >>>   http://www.mmmonvhf.de/emws.php

MWDXCC (MOST WANTED DXCC) >>>   http://www.mmmonvhf.de/dxcc.php

and if you hear or plan yourself an trip or any activity use:

INPUT of VHF-ACTIVITIES   >>>   http://www.mmmonvhf.de/newsuser.php

Thanks in the name of all USER of MMMonVHF and the team which is
always trying to pass you as soon as possible the latest News...

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

A Team of AD6E Al, G3KHZ Derek, CT1AGF Luis, K6MYC Mike and W5GAI Skip will activate the very rare DXCC P2, Papua New Guinea
LATEST NEWS from Joop, PA0JMV, dated 2008-10-23 07:30:
Mike finally showed up on 144.125 on Oct 22 after his moonrise. He worked KB8RQ, W7GJ, W7IUV , maybe more. I started listening at the beginning of the groundgain lobe at my moonrise, today Oct 23. First sigs (-25dB) showed up at 00:28 while he was sending OOO for RA6AX. His signals were fast drifting, so he must have switched on at athat time, later the sigs were stable. I saw him calling-working IK1UWL, DL8YHR but NC, DK3BU, I2RV, DF2ZC, PA0JMV, ES6RQ and then I went to bed again after some 45 minutes of excitement. My groundgain had ended as well. His best sigs were about -24dB but KB8RQ mentioned problems with the big PA in P29, so he must have used his spare 350w brick. Mind the high values of DPOL for the EU-window, that makes it complicated! 73 Joop   ... as well got the info pe1l sm5cui ra6ax oz1lpr dl8yhr and vk2ku shall be complete meantime (ed DL8EBW)...
SOURCE: direct to MMMonVHF - tnx Joop, PA0JMV

***

Angelo, DM1AC, will be qrv for a short time from JN66 around 27th oct. until oct. 31st. He will be able to spread these rare Square on 144 MHz in SSB, MS (FSK441) and EME (JT65B). Angelo is able to carry a TS2000, Beko HLV-750, SP2000 and a 9ele M2 Antenna. From his place in JN66 he will try to be qrv with a MMMonVHF DXBlog (http://www.mmmonvhf.de/showblog.php?ca=I3-DM1AC) via UMTS to spread his times to be qrv and his results. Any Sked until he leave from DL (25th) please to: dm1ac [at] cargnel [dot] de
SOURCE: direct to MMMonVHF - tnx Angelo, DM1AC

***

ZA/IK7JWX & friends - LATEST NEWS de Alf, IK7JWX, dated 2008-10-22:
We need many spotts on the cluster and info on all the internazional bullettin : "may be" the beginning of the dx-pedition will be at

22,01 utc (00,01 local) of 10/23/2008 until 29/10/2003 from SAZAN island iota EU-169 lighthouse ALB-04 and L-0028 JN90PM. We hope to meet many dxer men on all the hf, warc, vhf, uhf bands and in all modes : ZA0/IK7JWX, ZA0/I0SNY, ZA0/I8YGZ, ZA0/I8LWL, ZA0/IK2AQZ.
SOURCE: direct to MMMonVHF - tnx Alfredo, IK7JWX

***

Pacific Tour. Update. JA8BMK, Toshi, is currently on Tarawa, Western Kiribati, T30, waiting for a ship to take him to Canton Island, Central Kiribati, T31. T30XX Tarawa October 5-10 confirmed T33ZZ Banaba October 12-22 confirmed T31DX Canton November 20-December 5, booked on the cargo ship
SOURCE: (The Daily DX Vol. 12 No. 194) via 50 MHz DX News, by OZ6OM

***

Activity from H7 on HF and 50 MHz - LATEST NEWS from Andy, N8OFS, dated 2008-10-22: Fresh off the ON4KST 6 Meter Region 2 Chat...
1913Z AJ9C Mike> well ke9i and I are in YN so we will be listening
1926Z AJ9C Mike> call is H7/AJ9C
1926Z AJ9C Mike> ke9i is using YN2I
SOURCE: direct to MMMonVHF, tnx Andy N8OFS GOT6???

***

On November 9th 2008, 20 navigators will set sails aboard their monohulls, heading towards the three great capes, marking the southern tips of the African continent, Australia and America. The Vend�e Globe will start, for the 6th time, from the harbour of Les Sables d�Olonne, where it was born. And as far as the rest of the story is concerned well, it�s up to the sailors themselves now. At this occasion, the Radio Club Vend�en is organizing a special activity around the race. The team which consist of Bernard, F9IE, Patrice, F8BON, Roger � Pat � F6ACD, Jean-Claude,F6AQI, Jean-Louis, F6CVK, Alain, F5HPY, Lucien, F5RFS, Philippe, F5TRO , and Eric, F4LJW , will sign TM6VG from November 1st to 15th. They will be active both in HF (160 to 10m), included WARC bands, and VHF - 2m - , in CW, SSB, and various digital modes. SOURCE: Tks Patrice, F8BON via F5NQL DX News

***

Jean Paul ON7AMI will be QRV November 10-15th from La Palma Island (AF-004, DIE S-013, WLOTA LH-1648). QRV 7050 kHz SSB, 7007 kHz CW, mainly during evening hours. Activities are also planned on 15m, 6m and 2m, conditions permitting, QSL to ON7AMI via the bureau.
SOURCE: rsgbiota.org via ICPO Bulletin (October 23-31, 2008)

***

Special event call II20CJ will be aired between October 25th and November 30th to celebrate the 20th anniversary of ARI Cinisello Balsamo (IQ2CJ). Expect activity on the HF bands and 2 metres, as well as during the CQ WW DX SSB and CW contests. QSL via IW2HAJ, direct or bureau. SOURCE: via 425 DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -5272593307171230982
X-Google-Thread: 10b9c8,913ff549e4e4c052,start

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X-Google-Thread: 107ada,913ff549e4e4c052,start
X-Google-Thread: 11480d,913ff549e4e4c052,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!newshub.sdsu.edu!
flpi089.ffdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi064.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin  #881
Message-ID: <MPG.236c09fc867d55bd98972f@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 696
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi064.nbdc.sbc.com 1224884220 ST000 68.255.172.105 (Fri, 24 Oct 2008
17:37:00 EDT)
NNTP-Posting-Date: Fri, 24 Oct 2008 17:37:00 EDT
X-UserInfo1:
[[PA@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 24 Oct 2008 17:36:48 -0400
Xref: g2news1.google.com rec.radio.info:307 rec.radio.amateur.misc:1502
rec.radio.amateur.dx:163
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SB DX @ WW < KB8NW $OPDX.881
Ohio/Penn DX Bulletin No. 881

The Ohio/Penn DX PacketCluster
DX Bulletin No. 881
BID: $OPDX.881
October 27, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, K3GV, NG3K, N4AA & QRZ DX, N4GN, K8YSE, K9NW, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, CP1FF, DK8JB, DL5YWM, DL6KAC, DL7MAE & The DX News Letter, F5NQL & UFT, G4JTC, HA0HW, I1JQJ/IK1ADH & 425 DX News, IZ8CCW, JA1ELY, JI6KVR & IOTA-JA News, OH2BH, OH2UA, OH2YY, RSGB IOTA Web Site, SP5UAF, VA3RJ & ICPO, VK4FW and ZS6AVM for the following DX information.

*** EDITOR'S SPECIAL NOTES (by Tedd, KB8NW): This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 17th/October, through Friday, 24th/October there were 230 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH4, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV9, T2, T32, T33, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VK9W, VP2E, VP2V, VP5, VP6, VP8, VP8/o, VP9, VR, VU, VU4, VU7, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Jacques, F1BCS, will be active as 3B8/F1BCS between October 28th and November 9th. Activity will be on 40-15 meters, including 30/17/12 meters, on SSB, RTTY and PSK31. QSL per operator's instructions.

3DA, SWAZILAND (A "Flex-Pedition"). Dave, ZS6AVM, will be active as 3DA0VM during the month of November. Activity will be on 40-10 meters. He will be using a Flex-5000A Software Defined Radio (Flex Radio Systems) and will be operating from Hawane Resort in Swaziland. Arrangements were made by African DX Safaris. Antennas and Tower were supplied by African DX Safaris.

3V, TUNISIA. Operators YT1AD, YU1DW, YU1KX, YT3WW, RA1AIP and RA9USA will be active from the club station 3V8BB during the CQ World Wide DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via YT1AD.

9J, ZAMBIA. Niko, S53A, will be active as 9J3A from The Hippo Lodge, (see http://www.hippolodge.com), Kafue National Park, between November 22nd and December 2nd. He also plans to be active during the CQWW DX CW Contest (November 29-30th). His equipment will be a IC-7000, spider-beam for the high bands, and wire beams for the lower bands. QSL via his home callsign.

9K, KUWAIT. A team of four German operators will be active from Hamad's, 9K2HN, station between November 6-17th. Operators mentioned are: Markus/DL9RCF, Hartmut/DM5TI, Uwe/DL9NDS and Chris/DL5NAM. The team plans to be in the WAE RTTY Contest. Before and after contest they will be active on the 30/17/12 meter bands on RTTY, SSB and CW. QSL via 9K2HN (see www.9k2hn.com). Log is at: http://www.logsearch.de

9M8, EAST MALAYSIA. Steve, 9M6DXX, will be active as 9M8Z from Sarawak between now and October 26th. He plans to be an entry in the CQWW DX SSB

Contest (October 25-26th). QSL via M0URX, direct or by the Bureau.

9Y4, TRINDADE AND TOBAGO. Chris, 9Y4D (ex-9Y4NZ), will be active during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (20m)/High-Power entry. QSL via info on QRZ.com.

A35RK QRT. Paul, A35RK, is QRT until mid-December. The antennas are down, dismantled, and stored as a precaution against storm damage while he is gone. Paul tells OPDX that his October log will go to W7TSQ and LoTW. He will be departing the island for Nuku'alofa on the 27th, and will be in San Francisco on the 29th. Look for him to return on the air as KH8/KK6H between December 4-9th.

AU2, INDIA. Sara, VU3RSB, will be active with the special callsign AU2RSB during the CQWW DX SSB Contest (October 25-26th) as a Single-Op entry. A special QSL card will be sent to those who make contacts. QSL direct to W3HNK only, no Bureau.

B1, CHINA. A Chinese team which includes Yongjian/BA1AJ, Mok/BD1ES, Wang/BH1CSV, Fan/BA1RB, ChenXi/BD1WC, Xing/BD1NNI, BD1KHY, Qi/BG1QXU, Yong/BD1DQD, BA1AAX, BD1HP, Guan/BG1CHS, BD1VF, ZHang/BD1BYV, Xiaodong/BD1BNV and foreign operator Richard/K5SF will be active as B1Z during the CQ World Wide DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via EA7FTR.

C4, CYPRUS. Andy, LZ2HM, will be active C4I during the CQWW DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via LZ2HM.

C6, BAHAMAS. Kenny, K2KW, will be active as C6ATA between November 23rd and December 1st. Activity will include participation in the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (80m)/Low-Power entry. Outside of the contest he will be active on 160-20 meters, mostly CW. QSL via WA4WTG.

CN, MOROCCO. Operators IK2SGC, IK2QEI, CN8WW and an international team of operators will be active as CN3A during the CQ WW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via LoTW or via I2WIJ.

CO8, CUBA. Raul, CO8ZZ, will be active during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (20m)/High-Power entry. QSL via DK1WI.

CONGRATS TO AD1C. Jim, AD1C, has celebrated his 15th anniversary (as of October 12th) in writing the contest country file for contesters to use with their CT program, and also NA, TR, WriteLog and many other programs. The list can be found at the bottom of this Web page at:
http://www.country-files.com/cty
Also, all three major players in the DX Cluster node arena (AR-Cluster, DX Spider and CC Cluster) use some form of these files. So thanks, Jim, for the hard work and keeping it updated.

CU2, AZORES. The Azores telecommunications agency (ANACOM) released the CU2X callsign to be used in the 2008 CQWW SSB Contest, Single-Op/All-Band, by Toni Linden, OH2UA. CU2X follows as another X indicator to the mother station, OH8X, in Northern Finland operated by Marko Holmavuo, OH4JFN, in the same category and the second sister station, TC4X, by Pertti Simovaara, OH2PM, on 20M. QSL CU2X via OH2BH.

CX, URUGUAY. Members of the Centro Radio Aficionados Montevideo (CRAM) will be active as CX1CCC during the CQWW DX SSB Contest (October 25-26th). QSL via EA5KB, or via P.O. BOX 6000, Montevideo 11000, URUGUAY. Visit their Web page at: http://www.qsl.net/cram

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operations are approved for DXCC credit:

4W6R - Timor-Leste; 2008 Operation
9N7BN - Nepal; 2007 Operation
EP3BN - Iran; 2008 Operation
TN5SN - Republic Of The Congo; Current operation commenting October 2008
TN5MM - Republic Of The Congo; Current Operation commencing October 2008
YI9PT - Iraq; 2008 Operation

Anyone having a rejected card from these operations can send an E-mail to dxcc@arrl.org to be placed on the list for an update.

ER0, MOLDOVA. Serge, UR5FEO, will be active as ER0FEO during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/Low-Power entry. QSL via UU0JM.

EY8, TAJIKISTAN. Look for Philippe/F4EGS and Nodir/EY8MM to be active in the CQWW DX SSB Contest (October 25-26th) from two different stations. Each of them will compete with their own callsign. Their bands of operation will announced later and will be choosen later depending on the gear available. QSL EY8/F4EGS via the home callsigns and EY8MM via K1BV.

FK, NEW CALEDONIA. Claude, FK8IF, will be active in the CQWW DX CW Contest (November 29-30th). Operation class is TBA.

HB0, LIECHTENSTEIN (25 Years of DXpeditions to HB0). Members of the Rhein Ruhr DX Association (RRDXA) are now active as HB0/HB9AON and are celebrating their 25th DXpedition to Triesenberg, Liechtenstein, until October 31st. Operators mentioned are: DJ2YE, DL8EAQ, DK8EY, DL8DAW, DK5EZ, DG3EX and DL6EAQ, as well as members of the DARC clubs Wulfrath (R29) and Neandertal (R09, Mettmann/Erkrath) and some guests. The German team will also be active in the CQ World-Wide SSB DX Contest as a Multi-Multi entry with 6 stations. Antennas will include dipoles at a height of 25m for the lowbands and monoband beams for 40m and up. QSLs go via DJ2YE, either direct or by the Bureau.

HC8, GALAPAGOS ISLANDS. Rich, N6KT, will once again be operating as HC8A. He plans to be active during the CQWW DX SSB Contest (October 25-26th). Activity will be on all bands (160-10 meters). QSL via KU9C.

HQ9, HONDURAS. Ray, WQ7R, will be active as HQ9R during the CQ World Wide DX SSB Contest (October 25-26th) as Single-Op/All-Band entry. QSL via K5WW.

IOTA NEWS..................

AF-004. Jean Paul, ON7AMI, will be active from La Palma Island (DIE S-013, WLOTA LH-1648), November 10-15th. Activity will be on 40 meters (7007 kHz for CW and 7050 kHz for SSB), mainly during the evening hours. Activities are also planned for 15/6/2 meters, conditions permitting. QSL via ON7AMI by the Bureau.

EU-009. Russell, G5XW, will be touring the Orkney Islands between November 19-23rd. He plans to activate various islands in the Orkney Group, excluding Stroma. QSL direct only via G5XW (QRZ.com), with SASE/SAE and sufficient postage.

EU-017. Members of the 095 DX Team will activate Salina Island (IIA ME-015 and MIA MI-083) as ID9/homecall between November 21-23rd. Operators mentioned are: Davide/IW9GUR, Angelo/IW9HLM, Andrea/IW9HQP, Andrea/IT9RKR and Enzo/IT9GCG. Other reference number activated is SOTA reference "Fossa delle felci Mountain" (SL-022). QSL via their home callsign, direct or by the bureau. Visit their Web page at: http://www.095dxteam.org

EU-169. The Italian group is now active as ZA0/homecall from Sazan Island, Albania, until October 29th. Activity will be on all HF bands including 30/17/12 meters, using CW, SSB, RTTY, PSK31 and meteor scatter. Operators are Alfredo/IK7JWX, Nicola/I0SNY, Pino/I8YGZ, Leopoldo/I8LWL and Oscar/IK2AQZ. QSL via their home callsigns. QSL Manager is IK7JWX, but "only for DL stations". Other reference numbers are MIA MA-001, ARLHS ALB-004 and WLOTA LH-0028.

NA-138. Operators KC1SS, K4UBT, W4MKH, N4FPS, W9QGB, W7GAM, N6VX and AB4EW will be active from Talbot Island (USI FL-121S, Duval County, Florida), November 15-16th. Activity will be on all bands using CW and SSB. QSL via N4AUG (QRZ.com).

SA-073/
SA-098. Daniel, DL5YWM, informs OPDX that videos are available for the April 2006 OC5I DXpedition to San Gallan Island (SA-073) and the December 2007 OC6I DXpedition to Isla Blanca (SA-098) on YouTube at:

SA-073: http://www.youtube.com/watch?v=3Dsrh9IwMnNCg
SA-098: http://www.youtube.com/watch?v=3DhaxBOEWSM7o

IS0, SARDINIA. Operators Roberto/IS0GRB, Alessandro/IS0MYN, Stefano/IS0ANU and Franco/IS0VSU will be active as IS0A in the CQWW DX SSB Contest (October 25-26th) as a Multi-2 entry. Activity will be on 160-10 meters. All antennas are homemade, and their contest site is 1000 meters above sea level at Mt. Armidda (Lanusei -NU), middle-east of Sardinia Island. QSL via IS0MYN, only direct (see QRZ.com).

J48, GREECE (IOTA Op). A Hungarian team will be active from Thassos Island (EU-174), between October 23rd and November 8th. Activity will be on the HF bands, and they will try to work the satellites too. Operators mentioned are: Peter/HA5OV (J48OV), Laci/HA6NL (J48NL), Zsolt/HA6PS (J48PS), Al/HA7JJS (J48JJ) and Laci/HA7PL (J48P). They will also take part in the CQ World Wide DX SSB Contest (October 25-26th) as Multi-Single and the HA-QRP Activity Week (November 1-8th) using the J48RT callsign. QSL via the HA QSL Bureau or direct to the operator's own address (via QRZ.com). QSL J48RT via HA6NL.

JA6, JAPAN (IOTA Op). Taka, JA7GAX, who did several IOTA operations in Oceania area between November 2006 and January 2007 (ex. 3D2CX, 5W0CX, KH8/JA7GAX, and A35TN), has now announced his next IOTA DXpedition schedules. This time it is in the JA6 district, so the only callsign to be used will be JA7GAX/6. Although this is "domestic Island Hopping", he is strongly eager to work DX. The first Island Hopping schedule is as follows:

October	29-30th	Koshiki Island	(AS-037)
November	1-8th	Tukhuar Islands	(AS-049)
November	10-11th	Amami Oshima	(AS-023)
November	11-13th	Okinawa	(AS-017)
November	15-20th	Minamidaito Island	(AS-047)

If weather conditions are not favorable, he will try to activate the IOTAs between November 22-28th in the following week.

For the 2nd Island Hopping (after the first Island Hopping), he wants to go to the following islands in this order: Yaku Islands (AS-032), Goto Islands (AS-040), Iki (AS-036) and Oki (AS-041). He will go back to Kyusyu (the main island) after his operation on Yaku Island. If his energy withers on the way, the operation on Goto Island and others will become uncertain due to his condition. He may cancel his activity due to the situation of energy, physical strength, and other reasons. QSL via the JARL QSL Bureau or direct to the following address. Takayoshi NAGASHIMA, 3-8-18 Akasaka Aoba-ku, Sendai, 989-3211 JAPAN.

JW, SVALBARD. Peter, JW7QIA, will be active from Longyearbyen during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via LA7QIA. Also, look for Math, JW5NM, from Ny-Aalesund, to be in the contest as a Single-Op/Single-Band (40m) entry. QSL via LA5NM.

KH2, GUAM (OC-026). Operators Sasi/JA1KJW (KH2/AK0J), Noboru/JH1VVW (KH2/NI2J), Hirano/JA1XVY (KH2/WH7QL), Shinzaburo/JA1FUY (KH2/NV1J), Shoji/JJ1JGI (KH2/JJ1JGI), Kentarou/JJ1HKS (KH2/JJ1HKS) and Takashi/JF1GUQ (KH2/JF1GUQ) will be active from here between October 31st and November 3rd. Activity will be on the HF bands using SSB, CW, RTTY and SSTV. QSL via their home callsigns, direct or by the Bureau.

NCDXF NOW QRV ON TWITTER. Tim Totten, N4GN, reports: "The Northern California DX Foundation, NCDXF, is now QRV on Twitter! Twitter users can follow NCDXF by going to http://twitter.com/NCDXF/ and clicking on the 'Follow' link. We intend to use Twitter to keep DXers informed about NCDXF activities and related news. If you're not really sure what Twitter is all about, just go to http://twitter.com/ to find out. Chances are pretty good that several of your ham buddies or other friends and family members are already active on Twitter. You might also want to look at some of the many free Twitter tools and related applications, such as Twhirl (http://www.twhirl.org/)."

OFFICERS FOR 2009 (NCDXA). At the October 2008 annual meeting, the members of the National Capitol DX Association (NCDXA) elected the following officers to serve in 2009:

Dick Mayott/W2YE (President)	George Vincent/K3GV (Secretary)
John Kanode/N4MM (Vice President)	Brian Bayus/N1KC (Treasurer)

Visit NCDXA's Web site at: http://www.qsl.net/ncdxa

PJ2, NETHERLANDS ANTILLES. Pekka, OH2YY, is now active as PJ2/OH2YY from Curacao until October 29th. He tells OPDX that he will be using a FT-840 and a couple of wire antennas. Look for him to be in the CQWW DX SSB Contest, mainly on 20-10 meters. After the contest Pekka will focus on 17 and 12 meters. QSL via his home callsign.

QSL INFO AND NEWS....................

NOT MY QSL MANAGER. John/ZB2EO/G4JTC informs OPDX that RW6HS is NOT his QSL Manager. QSL route is ONLY DIRECT and as per QRZ.com.

Jeff, DL5WM, states that all direct requests of OC1I and OC6I have been answered. He still handles the QSL cards for OC4P (SA-052) and OC5I (SA-073). If you need a card, please send yours to his address on QRZ.com.

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: BT1OB, BT1BJ, BT1OH, BT1OY, BT1ON, CY0AA, E51KJE, KL8C, SU/ZS6WPX, VP6DX, XF2K, XF4DL and ZS2DL

QSLS RECEIVED VIA THE BUREAU: None reported this week!

TC3, TURKEY. Operators Elif/TA3YE (YL) and Alpaslan/TA3G will be active as TC3EC during the CQWW WPX SSB Contest (March 28-29th, 2009) as a Multi-Op/All-Band/Low-Power entry. QSL via TA3GO.

TF, ICELAND. Members of the IRA club will be active as TF3W during the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via TF3GB, by the Bureau or direct.

TM6, FRANCE (Special Event). Members of the Radio Club Vendeen will be active as TM6VG between November 1-15th. Activity is to celebrate the 6th sailing race called "The Vendee Globe Challenge" towards and around the three great capes, marking the southern tips of the African continent, Australia and America. Operators of TM6VG are: Bernard/F9IE, Patrice/F8BON, Pat/F6ACD, Jean-Claude/F6AQI, Jean-Louis/F6CVK, Alain/F5HPY, Lucien/F5RFS, Philippe/F5TRO and Eric/F4LJW. Activity will be on the HF bands, 160-10 meters, included 30/17/12 meter bands, and VHF 2 meters. Modes will be CW, SSB and various digital modes. QSL via F6KUF: RC Vendeen, 129 Cite des Forges, Escalier E - Batiment A, F 85000 La Roche/Yon, FRANCE.

TS7, TUNISIA (IOTA Op). Members of the France Provins ARC (F6KOP) and some international operators will activate Kerkennah Island (AF-073) using the callsign TS7C between January 8-19th (2009). This is the same

group who activated J5C, XT2C, 5H1C, TO7C, 5V7C and many others. This 12 day operation would not be possible without the help of Mustapha, DL1BDF. Activity will be on all HF bands using CW, SSB, FM, and several different digital modes like RTTY, PSK31, BPSK and also SSTV. The team will pay special attention to 160, 80 and 40m but will also be on all of the other bands. They plan to have at least 6 (possibly 7) stations on the air 24 hours a day using amps into beams, verticals and wire antennas.
The team consists of more than 25 operators and specialists, namely:
Frank/F4AJQ - SSB and Digimodes; Team leader and former leader of all the past F6KOP DXpeditions
Mustapha/DL1BDF - SSB and Digimodes; Public relation with Tunisian authorities
Bernard/F9IE - CW traffic leader
Bob/N6OX - SSB traffic leader
Jean-Paul/F8BJI - traffic leader
Sylvain/F4EGD - SSB and Digimodes; He is also the QSL Manager of the DXpedition.
Flo/F5CWU - CW and SSB; He is also assistant QSL Manager.
Gerard/F2VX - SSB
Bill/N2WB - CW and SSB
Michel/FM5CD - CW, SSB and Digimodes
Sabastien/F5UFX - CW and SSB
Sabastien/F8IJV - SSB
Jean-Luc/F6BIV - SSB and Digimodes
Norbert/F6AXX - CW
Alain/F6ENO - CW
Dieter/OE8KDK - SSB and Digimodes
Stefan/OE8SKQ - CW
Mathieu/F5PED - CW
Eric/ON7RN - CW and SSB
John/F5VHQ - SSB (only for a part of the stay)
Romain/F8BUI - CW
Gillares/F1HRE - SSB
Franco/F4EVR - SSB
Michel/F5EOT - SSB
Arno/OE9AMJ - CW and SSB
Tony/G0OPB - CW and SSB
Gabriele/I2VGW - CW, SSB and Digimodes
XYL Anne Marie LAURENT, Photo reporter

The last operators applying are to be considered and this list will be completed very soon. So please don't call Frank, F4AJQ, anymore. The list is now closed.

Pilots Stations are: Pascal/F5JSD, Serge/F6AML, Thierry/F4TTR and Bruno/F5AGB.

Webmaster is: Vincent/F5MJV; the Web site is expected to be active soon.

Internet Communications: Maurice/F5NQL (UFT mailing list) for TS7C. To receive TS7C news/updates directly via your E-mail address both in English and French, send E-mail to: f5nql@aol.com

QSL via Sylvain, F4EGD, either direct or by the Bureau. The complete information will appear on tne DXpediton Web page soon. Support and donations are welcome.

UO6, KAZAKHSTAN. Artem, UN7PBY, will be active as UO6P during the CQWW

DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (40m) entry. QSL via UN7PBY.

V4, ST.KITTS AND NEVIS. Mark, K0EJ, will be active during the ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band/Low-Power entry. The callsign for the contest will be determined later. QSL route TBD. Look for activity outside of the contest (signing V44/K0EJ).

VE2, CANADA. Operators Andrew/KD3RF, Irwin/KD3TB and William/K3FMQ will be active as VE2DXY during the CQWW DX SSB Contest (October 25-26th) as a Multi-2 entry. QSL via KD3RF. Antennas will be 2 HF6Vs and an a Delta Loop on 40m.

VK8, AUSTRALIA. Stuie, VK8NSB, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via VK6NE.

VK9L, LORD HOWE ISLAND. Members of Oceania Amateur Radio DX Group Inc. will spend 10 days on Lord Howe Island for the 2009 CQ WPX Contest. Bill, VK4FW, is looking for operators. If interested, contact Bill at:

vk4fw@westnet.com.au

VP2V, BRITISH VIRGIN ISLANDS (NA-023). Mike, K9NW, will be active as VP2V/K9NW from October 23-31st. His activity will include an entry in the CQWW DX SSB Contest. Category and activity depends on what wires he can get in the trees. Low power, low wires. This is a work trip, so activity will be as time permits. QSL via K9NW.

VQ9, CHAGOS ISLANDS. Rick, KI1G, will be active as VQ9RD from the U.S. Navy Support Facility on Diego Garcia Island (AF-006), Chagos Archipelago, between October 30th and November 11th. QSL via his home callsign, direct only or via LoTW - please NO BUREAU CARDS.

YJ, VANUATU (Update). Operators Mat/JA1JQY and Kuni/JA8VE will be active as YJ0AQY and YJ0AVE, respectively, from here between October 31st and November 6th. Activity will be on 80-10 meters using CW, SSB and possibly RTTY. They will try 160m if local situation permits. Look for them on the following suggested frequencies:

CW - 1818, 3507, 7007, 10117, 14007, 18077, 21007, 24897 and 28007
SSB - 3798, 7080, 14170, 18135, 21270, 24940 and 28470 kHz

JA1JQY will handle his own QSLs. JF1OCQ handles JA8VE's QSLs. Direct address is as follows:

JA1JQY - Shigeo Matsu, 2-31-10 Shimoseya, Seya, Yokohama, 246-0035 JAPAN
JF1OCQ - Hiroyuki Miyake, 1-3-6 Asakura, Maebashi, 371-0811 JAPAN

ZP0, PARAGUAY. Dale, N3BNA, will be active from Tom's, ZP5AZL, QTH as ZP0R during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Dale will be active before and after the contest on 30/17/12 meter bands. Visit Tom's Web page at:

http://www.qsl.net/cx6vm/ZP5AZL

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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The following stations are expected to be active in the
CQ World Wide DX SSB Contest (October 25-26th, 2008)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2008 CQWW DX SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqs2008.html (By call sign)
http://www.ng3k.com/Misc/cqsd2008.html (By entity)
http://www.ng3k.com/Misc/cqsz2008.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3A/I1UWF	Monaco	14		I1UWF
3V8BB	Tunisia	33	M/?	YT1AD
4F1AL	Philippines	27	SOSB	4F1AL
4L0A	Georgia	21	SOAB HP	EA7FTR
4M5DX	Venezuela	09	M/S	IT9DAA
4X0C	Israel	20	M/S	LoTW; QSL via W8HC, Buro/direct
5B4AII	Cyprus	20	SOAB	RW3RN
6V7M	Senegal	35	M/S	DH7WW
6W1RY	Senegal	35	SOAB	F5VHJ
6Y1V	Jamaica	08	M/2	OH3RB
8P5A	Barbados	08	SOAB HP	NN1N
9K2HN	Kuwait	21	M/S	9K2HN
9M4SMO	East Malaysia	28	M/S	JH1WXT
9M8Z	East Malaysia	28		M0URX; QSL via Buro/direct
9Y4D	Trinidad & Tobago	09	SOSB 20M	9Y4D
AH2R	Guam	27	M/S	JH7QXJ
AH0BT	Mariana Islands	27	M/S	7L1FPU
AM7M	Spain	14	SOSB 40M	EC7ANC
AO3A	Spain	14	M/S	EA3BOX
AO5B	Spain	14	M/?	EA4RCH
AO8A	Canary Islands	33	M/2	OH1RY
AU2RSB	India	22	SO	W3HNK
AY0DX	Argentina	13	SOSB 40M	LU3DR
B1Z	China	24	M/2	EA7FTR
B4TB	China	24	M/S	BA4TB
B7P	China	24	M/S	BD7IXG
BX5AA	Taiwan	24	SOAB HP	BX5AA
C4I	Cyprus	20	M/?	LZ2HM
C49C	Cyprus	20	M/S	5B4KH
C6APR	Bahamas	08	M/2	K3IXD
CE1W	Chile	12	M/M	HA1AG
CN2B	Morocco	33		OH2BH
CN2R	Morocco	33	SOSB 160M	W7EJ
CN3A	Morocco	33	M/S	I2WIJ
CN4P	Morocco	33	SOSB	EA5XX
CO8ZZ	Cuba	08	SOSB 20M	DK1WI

CQ3T	Madeira	33	M/S	LoTW; QSL via CT3KN
CQ4U	Portugal	14	M/S	CT1HFS
CQ9K	Madeira	33	M/?	CQ9K
CS2P	Portugal	14	M/?	CT1BWU
CT/LZ3ND	Portugal	14	SOSB 20M	LZ1NK
CT3/HA5PP	Madeira	33	SOAB	HA5PP
CU2X	Azores	14	SOAB	OH2BH
CW5W	Uruguay	13	SOSB	CX6VM
CX1CCC	Uruguay	13	M/?	EA5KB; QSL to: PO Box 6000, Montevideo 11000, Uruguay
D4C	Cape Verde	35	M/?	CT1ESV Buro; QSL via IZ4DPV direct
DR2W	Germany	14	M/S	DR2W
E21EIC	Thailand	26	SO LP	E21EIC
E7DX	Bosnia Herzegovina	15	M/S	E77E
E77XZ	Bosnia Herzegovina	15	SOSB	DK6XZ
EA6/AA5UK	Balearic Island	14	SOAB LP	LoTW; QSL via AA5UK, Buro/direct
EA9LZ	Ceuta & Melilla	33	SOSB	EA9LZ
EB1WW	Spain	14	M/M	EA1EY; QSL via Buro or direct
ED5R	Spain	14	SO	EA5RD
EE2W	Spain	14	M/?	EB2BXL
EG5T	Spain	14	M/S	EA5EH
EI/ON4EI	Ireland	14	SOAB LP	ON4EI
ER0FEO	Moldova	16	SOAB	UU0JM
EY8/F4EGS	Tajikistan	17		F4EGS
EY8MM	Tajikistan	17	SOSB 80M	K1BV
FG5KC	Guadeloupe	08	M/S	FG5KC
FY5KE	French Guiana	09	M/S	FY5KE
GM7V	Scotland	14	SOAB	M0CMK
GZ0F	Shetland Island	14	SOAB	M0CMK
HB0/HB9AON	Liechtenstein	14	M/?	DJ2YE
HD5J	Ecuador	10	M/S	JA6GCE Direct
HI3CCP	Dominican Republic	08	SO LP	ON4IQ
HI3K	Dominican Republic	08	SOSB	KB2MS
HI3T	Dominican Republic	08	SOAB LP	ON4IQ
HP1BYS	Panama	07	SOSB 15M	EA5KB
HQ2W	Honduras	07	M/2	HQ2W
HQ9R	Honduras	07	SOAB	K5WW
HT2N	Nicaragua	07	M/S	AJ9C
IF9A	Italy	16	M/?	IT9ATF; QSL via Buro or direct
II20CJ	Italy	15	SOSB 80M	IW2HAJ
IG9R	African Italy	33	SOSB	IK8HCG
IH9N	African Italy	33	SOSB 40M	OK1MG
IO4T	Italy	15	M/S	IZ4JMA Direct
IO5O	Italy	15	M/S	IK5RLP
IO9K	Sicily	15	M/S	IW9HLM
IQ5MS	Italy	15	M/S	IQ5MS
IQ9BF	Sicily	15	M/S	IQ9BF Buro
IR4X	Italy	15	M/2	I4EAT
IR9P	Sicily	15	M/?	IW9HMQ
IR9Y	Sicily	15	M/S	IT9ABY
IS0A	Sardinia	15	M/2	IS0MYN

J42T	Greece	20	M/S	SV2DCD
J48RT	Greece	20	M/S	HA6NL
JU1DX	Mongolia	23	M/S	JU1DX
JW5NM	Svalbard	40	SOSB 40M	LA5NM
JW7QIA	Svalbard	40		LA7QIA
KG6DX	Guam	27	SOAB	LoTW; QSL via KG6DX
KH2RU/KP4	Puerto Rico	08	SOAB	KH2RU; QSL via KP4 Buro/direct
KP2B	Virgin Islands	08	SOAB	EA7FTR Direct
KP4KE	Puerto Rico	08	SOAB	
LN3Z	Norway	14	M/S	LA9VDA
LP1H	Argentina	13	M/S	EA5KB
LR2F	Argentina	13	M/S	LU2FA
LR4E	Argentina	13	SO HP	LW4EU
LS1D	Argentina	13	M/S	LW9EOC
LT1F	Argentina	13	M/S	AC7DX
LU8YE	Argentina	13	M/S	
LX7I	Luxembourg	14	SOAB HP	LoTW; QSL via LX2A
LY4A	Lithuania	15	M/?	LY4A
LY7A	Lithuania	15	M/M	LoTW
LZ9W	Bulgaria	20	M/M	LZ1PM
MW9W	Wales	14	M/M	M0URX
NP2N	Virgin Islands	08	M/S	NP2N; see QRZ.com for QSL info
NP4Z	Puerto Rico	08	SOAB	WC4E
OE2S	Austria	15	M/S	LoTW
OH5Z	Finland	15	M/M	LoTW
OH8X	Finland	15		OH2UA
OH0E	Aland Island	15		OH2MM
OL7R	Czech Republic	15	M/S	OK1WMV
OM7M	Slovakia	15	M/S	OM3PA
OT5A	Belgium	14	M/M	ON7LR
P33W	Cyprus	20	M/S	RA3AUU
P40A	Aruba	09	SOAB	WD9DZV
PA6Z	Netherlands	14	M/M	PA9M
PJ2/OH2YY	Neth. Antilles	09		OH2YY
PJ2T	Netherlands Antilles	09	M/?	LoTW; QSL via N9AG
PJ4E	Netherlands Antilles	09	M/?	WA4PGM Direct
PW2D	Brazil	11	M/S	PY2VM
PZ5Z	Suriname	09	M/?	OM2FY
RA9A	Russia (Asia)	17	M/S	RK9AWN
RK2FWA	Kaliningrad	15	M/S	DK4VW
RM3F	Russia (Europe)	16	SOAB HP	LoTW
RS3A	Russia (Europe)	16	SOAB	RA3CW
SI9AM	Sweden	15	M/S	SI9AM
SO6V	Poland	15	SOSB 40M	SP6DVP
SV9CVY	Crete	20	SOAB HP	SV9CVY
SX5P	Dodecanese	20	M/M	SV5FRD
T32CXX	East Kiribati	31	M/S	W0CXX
T88AC	Palau	27	SOAB	JA2BNN
T88FY	Palau	27	SOAB	JK2VOC
T88YB	Palau	27		HL1IWD; QSL via Buro/direct
TA2/DL7BC	Turkey	20	SOAB LP	DL7BC
TA3D	Turkey	20	SOAB	TA3D
TA0U	Turkey	20	SOSB	TA0U

TC3EC	Turkey	20	M/?	TA3GO
TC4X	Turkey	20		OH2BH
TF3W	Iceland	17	M/S	TF3GB; by the Bureau or direct
TI1R	Costa Rica	07	M/2	TI2JCY Buro
TK9R	Corsica	15	SOAB HP	IK8UND Direct
TM1O	France	14	M/2	F1IKA
TM2S	France	14	M/S	F5PED
TM2Y	France	14	M/S	F6BEE
TM4Q	France	14	SOAB	F6FYA
TO4X	St Martin	08	SOAB	KQ1F
TO5DX	St Barthelemy	08	M/S	AA4NN
TO8Z	Martinique	08	SOAB HP	
UA3R	Russia (Europe)	16	M/S	LoTW; QSL via RN3RQ, by the Buro or direct
UO6P	Kazakhstan	17	SOSB 40M	UN7PBY
UR4Z	Ukraine	16	M/S	UY0ZG
V26B	Antigua	08	M/?	LoTW; QSL via KA2AEV
V31MX	Belize	07	M/S	K0BCN
V4/W5JON	St Kitts	08	SOAB	W5JON
V48M	St Kitts	08		
V6B	Micronesia	27		JA7HMZ
VA2ZM	Canada	02	M/S	VA2ZM Direct
VC2Z	Canada	05	M/?	VE2BR
VE2DXY	Canada	02	M/2	KD3RF
VK1CC	Australia	30	M/?	DL8YR
VK4YN	Australia	30	M/?	VK4FW
VK8NSB	Australia	29	SOAB	VK6NE
VK9DWX	Willis Island	30	M/?	TBA
VP2E	Anguilla	08	SOSB 20M	N5AU
VP2EC	Anguilla	08	M/2	N5AU
VP2V/K9NW	Br Virgin Is.	08		K9NW
VP2V/SP3IPB	Br Virgin Is.	08	SOAB	SP3IPB
VP2V/SP7VC	Br Virgin Is.	08	SOAB	SP7VC
VP5T	Turks & Caicos Is	08	M/M	LoTW; QSL via N2VW, Buro or direct
VP9/K3IRV	Bermuda	05		K3IRV
VR2C	Hong Kong	24	M/2	WA4WTG
VU2PAI	India	22	SOAB	VU2PAI Direct
VU2PTT	India	22	SO	LoTW; QSL via VU2PTT/qrz.com
VU4RG	Andaman & Nicobar	26	M/?	DJ7JC
XR6T	Chile	12	M/2	CE6TC
XW1A	Laos	26	SOAB	E21EIC
YB0ZZ	Indonesia	28	M/?	YB0ZZ
YQ6A	Romania	15	SOAB	YO6BHN
YR7M	Romania	15	SOAB HP	YO3JR
YT8A	Serbia	15	SO HP	
YW5CQ	Venezuela	09	SO HP	IT9DAA
ZK2DF	Niue	32	SOA	N1EMC
ZL2G	New Zealand	32	SOSB 20M	ZL2G
ZM1K	New Zealand	32	SOAB	TBA
ZM2M	New Zealand	32	M/2	ZL2AL
ZP0R	Paraguay	11	SOAB	ZP5AZL
ZS9X	South Africa	38	M/2	LoTW

ZW5B	Brazil	11	M/?	K3ISV
ZX2X	Brazil	11	M/?	PY2ZX

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 7189653846298647646
X-Google-Thread: 10b9c8,f90586d23d0b7b15,start
X-Google-Thread: 11480d,f90586d23d0b7b15,start
X-Google-Attributes: gid10b9c8,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!nlpi066.nbdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #881.1
Message-ID: <MPG.236d7116691476c5989730@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx

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NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi066.nbdc.sbc.com 1224976143 ST000 68.255.172.105 (Sat, 25 Oct 2008 19:09:03 EDT)
NNTP-Posting-Date: Sat, 25 Oct 2008 19:09:03 EDT
X-UserInfo1:
[[PA@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sat, 25 Oct 2008 19:09:05 -0400
Xref: g2news1.google.com rec.radio.info:309 rec.radio.amateur.misc:1504 rec.radio.amateur.dx:164

SB DX @ WW < KB8NW $OPDX.881.1
Ohio/Penn DX Special Bulletin No. 881.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 881.1

BID: $OPDX.881.1
October 25, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network and VK2HV for the following DX information.

The following VK9DWX press release was received from Paul, VK2HV:

News #12 - 25.10.2008

The Willis Islands Group, Mid Isl. Thursday, October, 25th

Due to heavier winds to be expected on Monday we have to take down the complete camp tomorrow on Sunday October 26th and transport all equipment to the Floreat. That means that we will stop radio operation latest on October 25th at about 22:00z. We want to have a controlled shutdown and a secure trip back to Australia mainland for all members and all of the equipment. Therefore we have to leave earlier as planned.

We will take part in the CQWW SSB Contest for the first 24 hours with three stations. The remaining stations will be still available for WARC operation.

We did the last onlinelog update for now. This includes all QSOs till 25.10.2008 00:00z (before the contest). We will put all QSOs to the online log when we are back home.

More information will be available after our return to Australia.

Vy 73s VK9DWX team

We would be delighted if DX editors would publish this information as widely as possible and DXers bring it to the attention of their clubs and fellow DXers.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1686025133994869060
X-Google-Thread: 11480d,b5be3e41119697cb,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>

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Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1595 (Oct 29, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 27 Oct 2008 19:40:51 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 485
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <916878875.20081028004008@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1225150847 11885 166.84.1.1 (27 Oct 2008 23:40:47 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 27 Oct 2008 23:40:47 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:165 rec.radio.info:311
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DXNL 1595 - Oct 29, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

VP8/A - ANTARCTICA

Nicolas,F4EGX, left France on Oct 18 and will work at the French base "Dumont d'Urville" on Petrel Island (AN-017) between November and the mid of December. He will be QRV in SSB signing FT5YI during his little spare time. Check also his website net: http://f4egx.homelinux.net

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Bob,VK2ABP/VK2MRP, will be on the Davis Base from Nov 1 until Mar 7. His callsign will be VK0BP (QSL via VK2CA) but yet he cannot say when he will have time for our hobby. His website is: http://www.vk0bp.org

A4 - OMAN

Members of the Lufthansa Amateur Radioclub (LARC) and the DARC club I09 will be the guests of the "Royal Omani Amateur Radio Society" (ROARS) from Oct 30 until Nov 11. They will be active as A43DLH in CW, SSB and digital modes on all bands and a second station will be operated as A43DLH/p from a different QTH (Omani Scout Camp). Rudi,DK7PE, will join the team on Nov 2 which will increase the activity on 160m. EME operation is planned as well by Frank,DL8YHR, from Nov 8-11. QSLs via DK7PE.

GU - GUERNSEY ISLAND, EU-114

Martin,G3ZAY, and Michael,G7VJR, will show up as GU3ZAY and GU7VJR from Guernsey (EU-114) between Oct 31 and Nov 2. They will be QRV in CW/SSB mainly on the lowbands using a small amplifier and verticals.
QSLs via G7VJR and the logs will be uploaded to the LoTW as well.

KH2 - GUAM ISLAND, OC-026

KH2/NI2J (QSL via JH1VVW), KH2/AK0J (via JA1KJW),KH2/NV1J (via JA1FUY), KH2/WH7QL (via JA1XVY), KH2/JJ1JGI, KH2/JJ1HKS and KH2/JF1GUQ (QSLs via homecalls) will activate Guam (OC-026) in SSB/CW/RTTY/SSTV on all bands from Oct 31 until Nov 3.

LX - LUXEMBURG

HAMs in Luxemburg may apply for a call with a four letter suffix for a few months now and Andy,LX1DA, who is an avid RTTY op fulfils his wish and will change the special call LX8DL to LX8RTTY on Jan 1, 2009. His regular callsign LX1DA is still valid.

YJ - VANUATU

Mat,YJ0AQY (JA1JQY), and Kuni,YJ0AVE (JA8VE), will be active in CW, SSB and maybe RTTY on 160-10m between Oct 31 and Nov 6. Listen for them on:
CW: 1818, 3507, 7007, 10117, 14007, 18077, 21007, 24897, 28007 kHz;
SSB: 3798, 7080, 14170, 18135, 21270, 24940, 28470 kHz.
JA1JQY confirms his QSLs himself, QSLs for JA8VE via JF1OCQ.

ZA - ALBANIA

ZA1/XE1MO announced to show up in SSB on 40m/20m/15m/10m from Nov 1-9. OM Raul requests QSLs via his homecall XE1MO.

3B8 - MAURITIUS ISLAND, AF-049

Jacques,3B8/F1BCS, is staying on Mauritius (AF-049) from Oct 28 until Nov 9 and plans operation in SSB/RTTY/PSK31 on 40-15m. QSL via eQSL.cc.

The announced activity by 3B8/ON4LAC (DXNL 1593) had to be cancelled unfortunately because Jose,ON4LAC, came into hospital on short notice. Jose, get well soon!

3DA0 - SWAZILAND

Dave,ZS6AVM, will be QRV from Swaziland signing 3DA0VM on 40-10m during November. Dave wil use a Flex-5000A Software Defined Radio.
QSL cards are requested only direct via his homecall ZS6AVM.

9H - MALTA, EU-023

Anne,OH2YL, will be QRV in CW/SSB on all HF bands working as 9H3YL from Malta (EU-023) from Nov 1-8. QSL cards should be sent via her homecall.

BELGIUM, SPECIAL EVENT STATION

The first TV show in Belgium was broadcasted 55 years ago in 1953.
This is the reason for the special event station ON55INR to be active in SSB, CW and digital modes from Oct 31 until Dec 31, 2008.
QSLs via the ON bureau.

FRANCE, SPECIAL EVENT STATION

Members ofv the "Radio Club Vendeen" (F6KUF) will be active as TM6VG in all modes on all bands from Nov 1-15. Reason is the "Vendee Globe" which is a round-the-world single-handed yacht race, sailed non-stop and without assistance started on Nov 9.
QSLs direct or via buro to F6KUF. See also: http://www.vendeeglobe.org

ITALY, SPECIAL EVENT STATION

Listen for the special event station IY1EY to be activated in CW, SSB, RTTY und PSK31 on all bands from Nov 1-9 which remembers the radio experiments Gugliemo Marconi made on his yacht "Elettra" from 1919-1936
Special QSL cards well be managed by IK1QBT.

DXCC: Following operations have been approved for DXCC credit now:

4W6R (operation 2008)
EP3BN (2008)
9N7BN (2007)
TN5SN (still QRV)
TN5MM (still QRV)

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Videos of OC5I (April 2006) and OC6I (December 2007) cen be downloaded from Youtube using the links http://www.youtube.com/watch?v=srh9IwMnNCg and http://www.youtube.com/watch?v=haxBOEWSM7o

UPCOMING CONTESTS

Nov 1/2: IPA Radio Club Contest

Nov 1./2: Ukrainian DX Contest
Nov 2: HSC Contest
Nov 2: DARC 10m-Digital-Contest "Corona"

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-006, VQ9, Diego Garcia Island: KI1G will hit the airwaves from the Chagos archipelago signing VQ9RD between Oct 30 and Nov 11. For the QSL route check QRZ.com or via LoTW.

AS-several: Nag,JA7GAX, is activating several Japanese IOTA groups between Oct 29 and the end of November. This is his travelling schedule:

Oct 29-30	Koshikijima Islands	AS-037
Nov 1 -Nov 8	Tokara Islands	AS-049
Nov 9 -Nov 10	Amami Islands	AS-023
Nov 11-Nov 13	Okinawa Islands	AS-017
Nov 15-Nov 20	Daito Islands	AS-047

QSL via JA7GAX (direct or via bureau).

OC-049, A3, Tongatapu Group: Ulli,DL2AH, plans to become active from Tonga using an A3 callsign from Oct 29 until Nov 9. QSLs via homecall (d/b).

SA-036, P4, Aruba Island: Garry,K9WZB, and Sharon,K7WZB, are active as P40ZB from Aruba Island between Oct 28 and Nov 6.QSL via K9WZB (only direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

GU3ZAY	LH 0013		Oct 31-Nov 2
GU7VJR	LH 0013		Oct 31-Nov 2
P40ZB	LH 0033		Oct 28-Nov 6
ZA0/IK7JWX	LH 0028	ALB-004	Oct 23-29
ZA0/I0SNY	LH 0028	ALB-004	Oct 23-29
ZA0/I8YGZ	LH 0028	ALB-004	Oct 23-29
ZA0/IK2QAF	LH 0028	ALB-004	Oct 23-29
ZA0/I8LWL	LH 0028	ALB-004	Oct 23-29

Bandspots of the last 7 days

160m

EM80KSKW	1.823	2027Z	(B, automatically)
HB0/HB9CRV	1.818	2019Z	via HB9CRV (B)
MD0CCE	1.818	2159Z	(L)
ON1708M	1.830	2046Z	via ON5TN
VK9DWX	1.826	1710Z	via DJ2MX (B)
6W/DL4JS	1.819	2118Z	via DH7WW (B)

80m

C57R	3.790	2247Z	via EA4BT (B)
CN8IG	3.509	2153Z	via EA7FTR (B)
CT3/SP9LJD	3.787	2159Z	via SP9LJD (B)

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EA8AH        3.791  2313Z via OH1RY (B)
PZ5Z         3.504  0700Z via OM2FY (B)
SV9/DL6FBL  3.780  2047Z via DL6FBL (B)
TM5HV        3.688  2354Z
VK9DWX       3.800  1600Z via DJ2MX (B)
VP5/WA2VYA  3.501  0628Z via WA2VYA (B)
ZA0/IK2AQZ  3.799  2216Z EU-169, via IK2AQZ (B)
ZA0/IK7JWX  3.784  1720Z EU-169, via IK7JWX (B)
6W/DL4JS     3.516  2339Z via DH7WW (B)
6W/DL4JS     3.780  0529Z via DH7WW (B)
9L0W         3.800  2246Z via DK2WV (B)
9L0W         3.505  2330Z via DK2WV (B)
9L1X         3.782  0040Z AF-056, via I2YSB (d)

 40m
C57R         7.008  2313Z via EA4BT (B)
CY2ZT/2      7.087  2119Z via M0URX (B)
CY2ZT/2      7.011  2218Z via M0URX (B)
EY8/F4EGS    7.010  2330Z via F4EGS (B)
FM/F6ARC     7.007  2214Z
HB0/HB9AON  7.139  0817Z via DJ2YE (B)
JT1BS        7.002  2234Z
LY70M        7.024  1851Z via LY3M
OH3OJ/p      7.011  1913Z EU-101
OY9R         7.113  0729Z
PJ2/N1ZZ     7.070  2308Z via N1ZZ (B)
PJ2/W1MD     7.070  2304Z via W1MD
S52RU/ZL1    7.065  0501Z
TO5DX        7.084  2322Z via AA4NN (B)
TO5DX        7.002  0817Z via AA4NN (B)
V26OB        7.074  2256Z via DL8OBQ (B)
ZA0/I0SNY    7.068  2310Z EU-169, via I0SNY (B)
5D5A         7.077  2349Z via I2WIJ
6W/DL4JS     7.050  2246Z via DH7WW (B)
6Y1V         7.154  0829Z via OH3RB (B)

 30m
C57R        10.105  0703Z via EA4BT (B)
FM/F6ARC    10.105  2058Z
OH3OJ/p     10.109  1529Z via OH3OJ (B)
TO5DX       10.108  0913Z via AA4NN (B)
VK9DWX      10.138  1510Z OC-007, via DJ2MX (B)
5N/LZ1QK    10.124  2150Z via LZ1CL
6W/DL4JS    10.146  2329Z RTTY, via DH7WW (B)
6W/DL4JS    10.109  2112Z via DH7WW (B)
9L0W        10.144  2342Z RTTY, via DK2WV (B)

 20m
C57R        14.195  1454Z via EA4BT (B)
C57R        14.085  0859Z via EA4BT (B)
FH1LE       14.087  1715Z RTTY, via F6BFH (B)
HF200C      14.190  1313Z via SP2FAP (B)
P29NI       14.040  1307Z OC-181, via G3KHZ (B)
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SV9/DL6FBL 14.187  1459Z via DL6FBL (B)
T88YB      14.023  0834Z via HL1IWD (B)
V26OB      14.260  1322Z via DL8OBQ (B)
VK9DWX     14.082  1622Z RTTY, via DJ2MX (B)
VK9DWX     14.016  1231Z OC-007, via DJ2MX (B)
VK9DWX     14.300  1246Z OC-007, via DJ2MX (B)
VP2E       14.104  1900Z via N5AU (d)
XU7ADU     14.241  1253Z via DL2QT (B)
ZA0/IK7JWX 14.260  0745Z EU-169, via IK7JWX (B)
6W/DL4JS   14.024  1837Z via DH7WW (B)
6W/DL4JS   14.200  0736Z via DH7WW (B)
6W/DL4JS   14.090  2350Z RTTY, via DH7WW (B)
6Y1V       14.117  1857Z via OH3RB (B)
9L0W       14.011  1754Z via DK2WV (B)

 17m
C57R       18.135  1504Z via EA4BT (B)
T88FY      18.079  0800Z via JK2VOC (B)
TO5DX      18.076  1822Z NA-146, via AA4NN (B)
TO5DX      18.103  1608Z RTTY, via AA4NN (B)
TO5DX      18.115  1317Z NA-146, via AA4NN (B)
VK9DWX     18.072  0720Z OC-007, via DJ2MX (B)
VK9DWX     18.140  0855Z OC-007, via DJ2MX (B)
ZA0/I0SNY  18.144  0814Z EU-169, via I0SNY (B)
ZL1BYZ     18.071  0755Z (L)
6W/DL4JS   18.075  1153Z via DH7WW (B)
6W/DL4JS   18.130  1809Z via DH7WW (B)
9L0W       18.075  1155Z via DK2WV (B)

 15m
C57R       21.295  1809Z via EA4BT (B)
C57R       21.085  1754Z RTTY, via EA4BT (B)
HS0ZHC     21.240  1005Z (d) see QRZ.com
PZ5Z       21.282  1555Z via OM2FY (B)
TO5DX      21.005  1701Z NA-146, via AA4NN (B)
V48M       21.278  1214Z via K2SB (B)
VK9DWX     21.002  0732Z OC-007, via DJ2MX (B)
VK9DWX     21.080  1014Z RTTY, via DJ2MX (B)
XU7MDY     21.336  0934Z via OH4MDY (d)
5N/LZ1QK   21.027  1601Z via LZ1CL
6W/DL4JS   21.003  1514Z via DH7WW (B)

 12m
VK9DWX     24.895  0825Z OC-007, via DJ2MX (B)
VK9DWX     24.946  0843Z via DJ2MX (B)
9L1X       24.970  1742Z AF-056, via I2YSB (d)

 10m
C57R       28.495  1656Z via EA4BT (B)
CT3/SP9LJD 28.500  1046Z via SP9LJD (B)
LX7I       28.482  1108Z via LX2AJ (B)
VK9DWX     28.022  0931Z via DJ2MX (B)
6W/DL4JS   28.480  1100Z via DH7WW (B)
```

9L1X 28.025 1730Z AF-056, via I2YSB (d)
9L1X 28.495 1700Z AF-056, via I2YSB (d)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
Oct	3B7FQ	1591
28Oct-09Nov	3B8/F1BCS	1595 *
Nov	3DA0VM	1595 *
-31Dec	4D74D	1569
-09Nov	5U5U	1593
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541
01Aug-31Oct	8J750MCS	1583
26Oct-01Nov	8Q7SO	1594
NOW	9G5SW	1581
01Nov-08Nov	9H3YL	1595 *
21Oct-11Nov	9L0W	1585
29Oct-09Nov	A3 (DL2AH)	1586
30Oct-11Nov	A43DLH	1595 *
13Oct-09Nov	C56YK	1592
-Nov	CE9/CE3VPM	1593
-31Dec	DM152ZYA	1569
15Oct-29Oct	EA6/AA5UK	1593
20Oct-01Nov	EA8/DK3TNA	1593
-31Dec	EI100S (I)	1501
NOW	EP3BN	1580
26Sep-26Nov	EY8/F4EGS	1591
NOW	EY8/S57CQ	1579
21Sep-Feb/09	FM/F5IRO	1589
soon ?	FR/Glorioso	1568
Nov-Dec	FT5YI	1595 *
31Oct-02Nov	GU3ZAY/GU7VJR	1595 *
NOW	H40MY	1590
18Oct-31Oct	HB0/HB9AON	1593
-Nov	HF0POL	1552
21Oct-31Oct	HF200T	1591
15Oct-31Oct	HF30JP	1594
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
25Oct-30Nov	II20CJ	1594
01Nov-09Nov	IY1EY	1595 *
2006 -2008	J28JA	1484/85
16Oct-30Oct	J68WI	1593

24Oct-02Nov	JA6GCE/HC5..	1594	
16Oct-06Nov	JD1BMM (M.T.)	1593	
31Oct-03Nov	KH2/NI2J	1595	*
2009	KP5 (Desecheo)	1592	
Oct 2008	N3A	1592	

-Feb/09	OD/F5TLN	1591	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	ON50WAASLAND	1593	
31Oct-31Dec	ON55INR	1595	*
18Oct-04Nov	P29VLR..	1593	
28Oct-06Nov	P40ZB	1595	*
02Oct-29Oct	PJ2/PA0VDV	1592	
21Oct-29Oct	PJ4E..	1593	
21Oct-30Oct	PZ5Z	1593	

-31Dec	SF700BF	1558	
20Nov-30Nov	T31DX	1593	
05Oct-31Oct	T6EE	1591	
NOW	T61AA	1539	
23Oct-02Dec	TC85TC	1594	
NOW -2008	TL8QC	1459	
01Nov-15Nov	TM6VG	1595	*
-2011/12	TN5SN	1585/1591	

22Oct-31Oct	V4/W5JON	1594	
26Oct-01Nov	V6B	1594	
03Oct-03Nov	VC2ARAM	1591	
-Dec	VE2XB/VY0	1588	
01Nov-07Mar	VK0BP	1595	*
Oct	VP8DIF (S.G.)	1590	
30Oct-11Nov	VQ9RD	1595	*
-2009	WA2YUN/KH9	1568	

23Oct-08Nov	XU7MDY	1594	
-Nov	YI9WV	1569	
31Oct-06Nov	YJ0AQY/YJ0AVE	1595	*
23Oct-29Oct	ZA/IK7JWX..	1594	
01Nov-09Nov	ZA1/XE1MO	1595	*
24Oct-31Oct	ZK2DF	1594	
-Sep/09	ZS08TV	1590	
May -Apr/09	ZS8T	1570/1586	

 * = new or updated
.. = and other calls

QSL information

C57R	via EA4BT (B)
C6AMS	via NA6M (www.eQSL.cc)
C98RF	via DL6DQW (B)

CE0Y/JJ2NJT	via JJ2NJT
CJ7CRH	via VA7CRH (B), eQSL
CK7DP	via VE7DP (B)
CO6CAC	via EA5KB (B)
CT9500AEP	via CS3MAD (B)
DQ8LGBAY	via DC2SF
E51OZX	via DJ6OZ (B)
E760DPR	via E73DPR (B)
E77XZ	via DK6XZ
EA8/DL5JAN	via DL5JAN (B)
ED8CNB	via EA8CNB (B)
EG2NVP	via EA2DJM
EG3SDC	via EA1AUM (B)
EG4SAC	via EA4BDB, (L), eQSL
EG5SAV	via EA5RKB (B)
EG5T	via EA5EH (B)
EG0VMV	via EA5URA (B)
EG0VOR	via EA5FHK (B)
EH1OSM	via EB1ERD (B), eQSL
EH5MDC	via EA5DT
EI2V/AM	via EI4DG
EJ/G4AXX	via G4AXX (B)
EK2790GB	via EK6GB (B)
EK2790GM	via EK6GB (B)
EK2790SA	via EK6GB (B)
EK2790TA	via DJ0MCZ (d)
EK7DX	(d)
EM80HSKW	(B, automatically)
EN5R	via UY2RA (B)
EN600Y	via US0YA (B)
FY5KE	via FY1FL (d, address in Frankreich)
GB1DGS	via M0MCX (eQSL.cc)
T22ZL	via JA2ZL (B)
T88RP	via JA7RPC (eQSL)
T8IC	via JK2VOC (B)
TM6MXP	via F8BBR
UE3S	via RK3SWS
UE3SWU	via RK3SWS
V26OB	via DL8OBQ (B)
V47JA	via W5JON
VA3CB	via VE3ZRB
VK2GGZ	(d) or via VK2FICQ
VK7FLI	via VK7BE (B)
VP5/WA2VYA	via WA2VYA (B)
VP5E	via K0OK (d), (L), eQSL
VU4RG	via DJ7JC (B)
VU7NRO	via VU2UWZ (d)
VU7SJ	via DL9GFB (B)
ZA0/IK2AQZ	via IK2AQZ (B)
ZA0/I0SNY	via I0SNY (B)
ZV2K	via PY2WAR (B)
3A/OE3GEA	via OE3GEA (B)
3DA0SS	via GI4FUM (d, no IRCs)

4Z5DX via 4Z4DX (B)
5B/LZ2HM via LZ2HM (B)
5B4AIA via UA6MF (B)
5D5A via I2WIJ (B)
6V7M via DH7WW (B)
6Y7K via IZ7KHR (B)
8J0140PN/0 via JH0HZO
9A0COAST via 9A1CFN
9H100MRSG via 9H3SGM (d)
9L1X via I2YSB (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: HV50VR (IW0GPN), R1FJT (Franz Josef Land, UA4RZ)

QSLs arrived bureau: CT/EA7TV/p (EU-145), DH9YPA/p (EU-042), DM1DZ/HI7,
E21YDP/p (AS-126), MJ/DH8WLA, TM5F (EU-095),
VY0TA & XO0TA (NA-047), YI9RKB (SP1RKB)

QSL-Eingang LoTW: IC8/OE1MHL, TF/M0BLF, VK9AA, XE1CT, YB0ECT, YW5T

OPs wanted for a DXpedition to Lord Howe Island:

Bill,VK4FW, is still lokking for some HAMs willing to join his DXpedition to Lord Howe Island (VK9/L) scheduled for early 2009. If you are interested please send an e-mail to vk4fw@westnet.com.au

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DJ6VM, DJ9ZB, DK6CQ, DK7PE, DK8JB, DL1SBF, DL3IE, DL7VOA, F5NQL, NG3K, ON8BV, W1AW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1595.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 7219272259083548750
X-Google-Thread: 11480d,ecc9b38292256466,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!79g2000hsk.googlegroups.com!not-for-

mail
From: "R.Scott" <w7psk@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: TARA RUMBLE - Scores due friday, Team GAFFERS get your scores in
Date: Mon, 27 Oct 2008 19:09:13 -0700 (PDT)
Organization: http://groups.google.com
Lines: 10
Message-ID: <b4fdf09d-9a75-48f6-9c0e-5acd21798a79@79g2000hsk.googlegroups.com>
NNTP-Posting-Host: 67.183.89.40
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1225159754 26066 127.0.0.1 (28 Oct 2008 02:09:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 28 Oct 2008 02:09:14 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 79g2000hsk.googlegroups.com; posting-host=67.183.89.40;
posting-account=hn3ARgoAAAC3hqvCTPa4mner9wxtfNkT
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.9.0.3)
Gecko/2008092417 Firefox/3.0.3,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:166

Friday the 31st is the deadline to enter your scores for the TARA RUMBLE.   So please get your entries in to be counted.

Gaffers, we only have 1 team that has entered the combined score for the team challenge. Get your scores in Now to be counted

Scotty W7PSK
Rumble Manager

From 8335749465577919350
X-Google-Thread: 11480d,7b2bdd0b39b5fb2d,start
X-Google-Thread: 10b9c8,7b2bdd0b39b5fb2d,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-28
Followup-To: rec.radio.amateur.dx
Date: Tue, 28 Oct 2008 07:34:00 EDT
Organization: Make More Miles on VHF
Lines: 183
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810281047.m9SAluHK002286@server13.web4a.de>

NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1225193637 8874 166.84.1.2 (28 Oct 2008 11:33:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 28 Oct 2008 11:33:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:167 rec.radio.info:312

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-28
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

70 MHz allowed in Spain
All EA stations have been granted the use of 70.150 to 70.200 MHz
till 25-April-2009. Max. radiated power = 10w. - More in detail:
http://www.ure.es/noticias/1074-resolucion-autorizando-la-banda-de-70-mhz-y-segmentos-de-160-m-.html
SOURCE: direct to MMMonVHF, tnx Gabriel, EA6VQ

***

REPORT and STORY about the GUERNSEY-TRIP
A quick report plus eme log is now online of MU/DH7FB and MU/DF2ZC
http://www.df2zc.de/hamradioresults/dxp/guernsey2008/index.html
SOURCE: Bernd, DF2ZC via MoonNet

***

Lance, W7GJ, did found a bug in the most recent release of GJTRACKER that resulted in a wrong answer when calculating the grid locator from latitude and longitude for the DX station. He have now corrected it in this version: http://bigskyspaces.com/w7gj/GJTRACKER.zip
Good DX and VY 73, Lance - SOURCE: Lance, W7GJ via MoonNet

***

2008 JT6M 6M Geminids Challenge
As well as on 144 MHz the BCC MS-Contest and the NAHMS Contest will start, there will be an 6 meter activity > the 2008 JT6M 6M Geminids Challenge. To participate in the 2008 JT6M 6M Geminids Challenge you will need to register - see http://www.jt6m.org/jt6m-challenge.php
Please note the NEW Challenge rules

SOURCE: G0CHE homepage and info at KST-Chat

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

Dirk, ON5GS, will be qrv serveral days from my "berlingo" shack with 4x4el vertical stack and 200W during BCC ms contest
LATEST NEWS from Dirk, ON5GS, dated 2008-10-26:
OK my boat arrives 10/DEC/08 in cork. I plan activity in geminids in IO55 square (TOP 10 of MWS-http://www.mmmonvhf.de/emws.php)! from 11 to 19 december, and will try to work as many random in contest. using WSJT only. 200w power and 4 x 4el DK7ZB. I will have 20m on 14.345MHz (hustler car antenna, 100w) or GSM. I will inform ON6NL about my station status. He's mostly on ON4KST.. cos i don't count on a wireless internet connection in remote donegal hills. SOURCE: tnx Dirk, ON5GS direct to MMMonVHF

***

Angelo, I3/DM1AC, is qrv meantime for a short time from JN66 from around 27th oct until oct. 31st. Times and Results will be spread at his http://www.mmmonvhf.de/showblog.php?ca=I3-DM1AC
Take-off to the south ok, to the east (EME) fair! For all MS guys north of the alps, please try Backscatter, my antenna pointing to the south! SOURCE: direct to MMMonVHF, tnx Angelo I3/DM1AC

***

GM4DHF/p is qrv meantime on 144 MHz (as well MS) from IO78HF
The trip is now confirmed, but the cottage is not in the location advertised! I'll be based at IO78HF on the West Coast. LATEST NEWS:
2008-10-27 20:32:49Z My Take-off is good to SM/LA, but QRB is only

786Km so cndx good. 22:06:28Z Calling "CQ" 2nd on 362 from IO78HF
28th: 10:28 GM All, I'm calling "CQ" 2nd on 144.362 from IO78HF nw.
SOURCE: tnx David, G4DHF, direct to MMMonVHF and KST-Chat

***

Prefix YL90 is dedicated to the 90th anniversary since the proclamation of the Republic of Latvia. Foundation action op. YL2HA/MS (FSK441) as YL90HA qrv from KO26BV 144.370 QSY .362 /EME (JT65B)144.120 or 144.140 . Will be active also in other in work kinds. GL Mart
SOURCE: tnx Mart, YL2HA direkt to MMMonVHF

***

5J0T will be active from Bajo Nuevo (IOTA NA-132) and Roncador Bank (IOTA NA-133) between Nov 19 and Dec 02, 2008. The four person DXpedition will focus on low band operation, especially 160 meters, and will be operated by AA7JV, HA7RY, HK0JJH and HA8MT. (AA7JV and HA7RY were behind last years VK9WWI Willis Islets op.) The group will operate two stations from 160 to 6 m. 5J0T will also participate in the CQ WW CW Contest from Zone 8. There will also be operation with the call-sign HK0/HK3JJH. Get all updates and read more at: http://www.mmmonvhf.de/latest.php?id=1994
SOURCE: GOList at oct., 25th

***

Spring FD operations in VK
At this stage VK1BL will be active from Mt Coree (QF44) for the Spring FD - Greg 1AI, Ted 1BL and Andy 2AES will be operating on 6,2,70,23,13 and 3cm. So please look to work us and add to the activity over the weekend of 15-16th Nov... 73, Ted
SOURCE: Ted, VK1BL via VK-VHF-Reflector

***

Also, VK3ER will be operating from Mclaughlans Lookout in the Wombat State Forest. -37.47908 144.2589 837ASL QF22DM
We will also be operating a multi operator station on the 6,2,70,23 and hopefully 2.4GHZ bands. Jack VK3WWW for VK3ER Eastern and Mountain District ARC.
SOURCE: Jack, VK3WWW via VK-VHF-Reflector

***

G'day all, Rob, VK3ECH, & myself will be operating portable from Mt. Gwynne, about 8 Km WNW of Mulwala in QF24. Rob will do the full 24Hr from there and I will only do the 8 Hr section.
We will have 6/2/70 & 23, plus FM. Ed VK3BG
SOURCE: Ed, VK3BG via VK-VHF-Reflector

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 7776335615959680747
X-Google-Thread: 11480d,2e31cf7b9ac9c0c,start
X-Google-Thread: 10b9c8,2e31cf7b9ac9c0c,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!

```
nntp.giganews.com!nx01.iad.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-10-31
Followup-To: rec.radio.amateur.dx
Date: Fri, 31 Oct 2008 05:41:36 EDT
Organization: Make More Miles on VHF
Lines: 204
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200810310855.m9V8tYXm009988@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
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Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1225446094 20171 166.84.1.2 (31 Oct 2008 09:41:34 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 31 Oct 2008 09:41:34 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:652 rec.radio.info:824
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-10-31
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

Marconi Memorial CW Contest 2008 (1st/2nd November)
If you have an interest to place here your annonce, related to your
participation in the next large VHF Contest, join this QRV list

please (http://www.darkside.cz/qrv.php). If any special Squares will be on air, please do spread as well via MMMonVHF (input: http://www.mmmonvhf.de/newsuser.php)
Thanks on these way to Matej OK1TEH for setting up these pages contest by contest for us ;-)!

On 1st - 2nd November 2008 14z-14z it will be like all the first full weekend of November, the MMC. This year there is a new prize :
>From all the partecipants it will be choose at random the winner of special price: A Piero Begali I2RTF (www.i2rtf.com) CW Key
MMC CONTEST COMMITTEE, IV3SIX Claudio via Alex IV3AKZ ARI VHF Band Manager
SOURCE: Alex, IW0GPN direct to MMMonVHF

***

The Orionids 2008 Review and a Overview about the upcoming Meteor Showers will be find at our MS-Page: http://www.mmmonvhf.de/ms.php
As well we did start the BCC MS Contest listing and will be trying to hold it up to date until and during these MS-activity contest...
MS-Condx these morning (oct.,31st) was quite poor! In the regular MS-Test to LA4XGA (since 10 years each friday morning 0630 local) only very few reflections occured and it took around 20min to complete!
Have a look at the Overview of latest Meteor Activity on the MS-Page and you be able to see the theory and praxis is the same result... EBW

***

The UKSMG Summer Contest 2008 Results are now available at http://www.uksmg.org/page.php?40. There is a comments section at the bottom of this page so you can submit your own comments regarding the contest or your experences, photos etc.
SOURCE: Dave, G8FXM via UKSMG Announce

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Frank, DL8YHR, will be the operator of the EME project at Oman (Loc.: LL93) with the Team of A43DLH during November. LATEST NEWS from Frank, DL8YHR, dated 2008-10-30: The first people are on the way meantime to Oman. Frank, DL8YHR, the only VHF Op is leaving towards A4 coming Tuesday and expects to be operational maybe from up Wednesday.He is just in the last test with the 18 el M2 antenna.
As well he is trying to get the MMMonVHF DXBlog running from A4 http://www.mmmonvhf.de/showblog.php?ca=A43DLH(GPRS/UTMS dependant) to have a online log possibility for EME QSOs! As there are more News we will spread here... (subscribe these News to get any Update via Mail! - http://www.mmmonvhf.de/latest.php?id=1361)
SOURCE: tnx Frank, DL8YHR direct to MMMonVHF

***

P29-DXPedition-News, dated 2008-10-27:
Hello All: In case you do not know this, Mike and the EME guys are part of a larger DXpedition that is working HF. Here is the website: http://www.425dxn.org/dxped/p29_2008/ The latest update is Oct 27, where Derek states the following: 27 Oct. Hi Maury, We left Garove Saturday but the sea was rough and we sheltered inPeterhavn up on the east coast of Garove. We set off at first light on Sunday but have had a rough crossing and so decided to take a break off the little island ofIlam to the south of Manus. We are here as I type this. We plan to arrive at the Hermits early on Wednesday morning local time (gmt+10). Hope to do some repair workon the multiband verticals while we are here. 73 Derek Hope this answers some questions about "when". 73, Al WA4EWV
SOURCE: Al, WA4EWV via MoonNet

Meantime the group arrived the second island at QI28: 10/29 22:52
P29NI is extremely weak. Took me one hr and ten mins to complete
SOURCE: Dave, W5UN at N0UK-Logger

***

KV1J, Eric, is planning to go back to Miquelon Island (FP) for the ARRL SSB DX Contest. This time his 14 year old son W1MAT, Matthew, will not be going as he will be in school. Eric will be staying at the Motel de Miquelon (formerly Maxotel) from March 4th to 9th 2009. During the contest he'll be single-op all-band low power.
Outside the test look for him on 3.5 to 50 MHz on SSB, CW, RTTY and PSK31. Eric has a Website that he will post any updates to at www.kv1j.com/fp/March09.html QSL via KV1J direct, via the bureau and LOTW.   SOURCE: (The Daily DX Vol. 12 No. 210) 29 Oct. 2008
via 50 MHz DX News by OZ6OM

***

KP2HC and KP2YL, husband and wife Brian and Ann, who live in Florida, plan to St. Croix for a visit November 2-11. They will spend their first few days at NP2B's house then move to "Radio Reef," owned by K9BZ/KP2, Brad. They will be on CW and SSB, 160-6M, focusing on 6M and 30, 17 and 12 when conditions are good on those bands. QSL direct only, to their home address in Florida. Brian says they plan to move back to the Virgin Islands within a couple years.
SOURCE: (The Daily DX Vol. 12 No. 208) 29 Oct. 2008
via 50 MHz DX News by OZ6OM

***

Denmark, OZ. The largest Amateur radio meeting in Denmark, Amateur Meeting Fyn (referring to the Isl. of Fyn, abbreviation in Danish ATF) is Sunday the 2nd. 8.30 - 15.00 UT. The UK Six Metre Group will be represented with a stand. This stand will be manned with

OZ3RE alias M1DUD Robin (which is flying in Saturday) and OZ6OM. Besides representing the UKSMG, we will operate a station to "prove" Six meter is always open. So naturally we have to rely on JT6m: One sked is made at 12.00 UT with the "missing" team member M3VCP / 2E0IAF Simon, who had to stay in UK. Otherwise we will work random round 50.236 MHz � QRN with split TX to 50.230 while CQ�ing. We will TX 1st. period regardless direction. Call in use will be OZ50MHz, we are situated in JO55EI at the southern part of Odense. SOURCE: 50 MHz DX News by OZ6OM

***

19/11/2008: Operators Roger/W7VV, Ralph/VE7XF and Brian/N9ADG will be active from the VP5JM Hamlet, located on Providenciales (NA-002) from November 19th to December 3rd, including a Multi-Single entry in the CQWW DX CW Contest (November 29-30th) as VP5W. Outside the contest they will be QRV 160-6m using VP5/homecall. QSL via home calls. QSL VP5W via W7TSQ. [NG3K]
SOURCE: Tnx Dave, VA3RJ, via his ICPO Bulletin (Oct 30-Nov 07)

***

John, OH3SR will be active, holiday style, as OH3SR/VP9 from the QTH of Ed, VP9GE located in Hamilton Parish, Bermuda (NA-005, WLOTA LH-0201, WW Loc. FM72PI) between November 25th and December 2nd. John also plans a casual entry in CQWW DX CW Contest (November 29-30th). Look for him to be QRV on 160-2m, holiday style operation, using SSB, CW and RTTY.
QSL via home call. [NG3K]
SOURCE: Tnx Dave, VA3RJ, via his ICPO Bulletin (Oct 30-Nov 07)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,

PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -7792182104340531076
X-Google-Thread: 10b9c8,5a15fd5d470819e9,start
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prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!
flpi150.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin  #882
Message-ID: <MPG.2377cfea4cf58b00989731@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 451
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi150.ffdc.sbc.com 1225655780 ST000 68.255.172.105 (Sun, 02 Nov 2008
14:56:20 EST)
NNTP-Posting-Date: Sun, 02 Nov 2008 14:56:20 EST
X-UserInfo1:
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Date: Sun, 2 Nov 2008 14:56:18 -0500
Xref: g2news1.google.com rec.radio.info:321 rec.radio.amateur.misc:1525
rec.radio.amateur.dx:169

SB DX @ WW < KB8NW $OPDX.882
Ohio/Penn DX Bulletin No. 882

The Ohio/Penn DX PacketCluster
DX Bulletin No. 882
BID: $OPDX.882
November 3, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, KP2HC, N3SL, NG3K, N4AA & QRZ DX, N6NO, W6DXO, AA7JV, K8YSE, W9DX, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, EA6BF, F5NQL & UFT, F5PFP, F8DVD, HB9BXE, I1JQJ/IK1ADH & 425 DX News, JA3AAW, JI6KVR & IOTA-JA News, RSGB IOTA Web Site, RW3AH, RW6HS, VA3RJ & ICPO and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th-October, through Sunday, 2nd-November there were 239 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T33, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP8/g, VP8/o, VP9, VQ9, VR, VU, VU4, VU7, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5R, MADAGASCAR. Eric, F6ICX, will be active as 5R8IC from Ile Sainte Marie (AF-090) between November 18th and December 14th. Activity will be CW on 30-10 meters. QSL via F6ICX.

A4, OMAN (Reminder). Members of the Lufthansa Amateur Radio Club (LARC) and the Norden District of the DARC (DOK I09), who are guests of the Royal Omani ARS (ROARS), are now operating under the following two

callsigns until November 11th: A43DLH   - from the ROARS HQ
                                  A43DLH/P - from the Omani Scout camp
Activity will be around the clock on 160 meters and up on as many bands as possible. Modes will be: CW, SSB and the Digital modes (included SSTV). QSL Manager is Rudi, DK7PE.

A5100, BHUTAN. Just a reminder that the members of the Clipperton DX Club, Gerard/F2VX, Alain/F5LMJ, Jean-Louis/F9DK and Vincent/G0LMX will be active from Thimphu using the special callsign A5100A between November 7-17th. Activity is to celebrate the 100th anniversary of the Kingdom of Bhutan. The team will met with Pradan, A51PN, in the southern part of Bhutan after this operation and plans to be active from three different regions within Bhutan signing /p. They will be using an IC-756Pro, IC-746, FT-857D, with two 1Kw amps, a Spiderbeam for 5 bands and a wire 11 element log periodic. QSL via F9DK.

C6, BAHAMAS. Harry, W6DXO, will be active as W6DXO/C6A from South Andros Island (NA 001) between March 1-7th. Activity will be holiday style operation with focus on 30/17/12 meter bands as propagation allows. A QSL Manager is to be determined.

CE0Y, EASTER ISLAND (SA-001). Merv, N6NO, will be operating as CE0Y/N6NO from here between November 7-16th. Activity will be mainly CW. Although amateur radio is not normally permitted on 30 meters in Chile, he has obtained special temporary authorization to use 30m for this operation. He will focus on that band but may also use 40-12 meters using 100 watts into a vertical dipole. QSL via his home callsign.

CY0X WRAP-UP REPORT. Read this interesting report/presentation on the CY0X DXpedition that took place between June 25th and July 7th. The report contains many details about the operatioon and great photos all in PDF format. The report can be found at:
      http://uksmg.org/e107_files/downloads/CY0X%20Presentation.pdf

D4, CAPE VERDE. Operators Luca/IK2NCJ, Girts/YL2KL, Jurgis/LY2CY, Kaspars/YL1ZF, Arvis/YL2LY and Vilnis/YL2BJ will be active as D4C during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-2 entry. QSL via CT1ESV by the Bureau or IZ4DPV for direct. For the latest information, check the D4C Web page at: http://www.d4c.cc

DXCC NEWS (End of Year Reminder). Bill Moore, NC1L, ARRL DXCC Manager, reports: "This is a reminder that the end of the DXCC calendar year is rapidly approaching. In order to appear in the printed 'Annual and Honor Roll' listings your submission must be postmarked on or by Wednesday, December 31, 2008. The DXCC Annual List is scheduled for publication in the 2008 DXCC Yearbook. In order for your callsign to appear your total for an active award must increase by, at least, one credit. You do not have to reach the next endorsement level. Active awards are indicated by an asterisk(*). Award categories with 100 or more that do not have an asterisk will not appear. If you made a submission in 2008 and would like to have an award appear in the list that is not yet activated, you can contact DXCC to activate the award and receive the certificate. The fee to activate an award, including postage is $13.75 (USA) and $16.50

(non-USA). You will not be charged a submission fee for this action. The DXCC Honor Roll list is scheduled for publication in August 2009 QST. For the 2008 calendar year the minimum requirement to appear in the Honor Roll list is 329 current entities. The Top of the Honor Roll total is 338 for this period. Remember, deleted entities do not count towards the Honor Roll. Direct comments or questions to dxcc@arrl.org ....73 es DX!"

E21, THAILAND. Champ, E21EIC, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Low-Power entry. JA stations QSL via JR5XPG and all others via E21EIC. Visit Champ's Web page at:
http://www.e21eic.net

EE2, SPAIN. Members of the Ondarroa Group will be active as EE2W during the CQWW DX CW Contest (November 29-30th) as a Multi-? entry. QSL via EB2BXL.

FP, ST. PIERRE AND MIQUELON. Eric, KV1J, will once again be active as FP/KV1J from Miquelon (NA-032) between March 4-9th (2009). Activity will be on 80-6 meters using CW, SSB, RTTY and PSK31. He will also be in the ARRL DX SSB Contest (March 7-8th, 2009) as a Single-Op/All-Band/Low-Power entry. Antennas will be a N1IW off-centered fed dipole (80-10m), SteppIR vertical (40-10m) and a PAR-6 Moxon for 6m. QSL via his home callsign, direct or by the Bureau. Also, LoTW or eQSL. Visit his Web page at:
http://www.kv1j.com/fp/March09.html

FRENCH SUB-ANTARCTIC ISLANDS (Update). Mehdi, F5PFP, announced this past week that he received the callsign FT5YJ from TAAF Telecom Department to use for his 2009 (mid-February and mid-March) amateur radio expedition to Antarctica. His group plans to be active under the callsigns xxx/FT5YJ/p from several Antarctic stations. For more details, visit the following Web page at: http://f6kdf.ath.cx/f5nod/Antarcticexpedition2009/bases.html

FT5W, CROZET ISLAND. Great news. The number 9 most wanted DXCC entity (per "The DX Magazine's" 2006 list) will be activated by Florentin, F4DYW, from Alfred Faure Base (WAP-WADA FRA-02) on Crozet Island between December 1st and November 30th (2009). Florentin will use the callsign FT5WO, and his activity will be SSB on 40/20/15 meters using only 100 watts into dipoles. QSL via his home callsign, direct or by the bureau. Look for updates on: http://f4dyw.free.fr/index.php?langue=fr&contenu=ft5wo.html

GU, GUERNSEY. Bob, GU4YOX, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via GU4YOX.

HS0, THAILAND. Stig, HS0ZGD, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (??) entry. QSL via HS0ZGD.

IOTA NEWS......................

AF-037. By the time you read this, the German team, who is active as as 9L0W, will be active from Banana Island between now and November 10th. QSL via DK2WV.

AS-128. (Update) Reports indicate that Arkady "Ark", UA4CC, had to cancel his trip to Phu Quoc Island, Vietnam. However, Mike, RL3BM, is still going between November 5-13th. He is expected to be active as XV4BM. Activity planned will be CW and SSB on 80-10 meters. QSL XV4BM via RL3BM.

EU-059. Col, MM0NDX, will be active as MM0NDX/P from St. Kilda, Scotland, between July 24-27th (2009). This will be a family holiday-style operation from the campsite in Village Bay. St. Kilda is one of only two-dozen global locations to be awarded "World Heritage Status" for both natural and cultural significance. Col will participate in the 2009 RSGB IOTA Contest (July 25-26th). More info and a possible Web site is forthcoming.

EU-169. The Italian operation to Sazan Island last week (now QRT) netted some 15,228 QSOs. The log is now available at:

http://www.sazan2008.altervista.org

NA-018. Nigel, G3TXF, will be active as OX/G3TXF from Kangerlussuaq, Greenland, between November 6-10th. Activity will be CW, and he hopes to be in the WAE RTTY Contest (November 8-9th).

NA-132
NA-133. Operators George/AA7JV, Tomi/HA7RY, Pedro/HK3JJH and Fero/HA8MT will be active as 5K0T (not 5J0T as first announced earlier in the week -- this is to avoid possible conflict with a previous operation.) from Bajo Nuevo (IOTA NA-132) and Roncador Bank (IOTA NA-133) between November 19th and December 2nd. This four person DXpedition will focus their operation on the low band, especially 160 meters. AA7JV and HA7RY were behind last year's VK9WWI Willis Islets operation. The group will operate two stations on 160-6 meters. Look for 5K0T to also participate in the CQWW DX CW Contest (November 29-30th) from Zone 8. There will also be an operation with the callsign HK0/HK3JJH. Both islands were once listed on the DXCC list, but were deleted. Plans are to operate from Roncador Bank between November 18-21st, and Bajo Nuevo between November 23rd and December 2nd. Both reefs are part of San Andres region (HK0). QSL 5K0T via HA7RY. For HK0/HK3JJH QSOs, QSL via HK3JJH. For more information, visit their Web page at: http://www.5K0T.com

ADDED NOTES: Bajo Nuevo is a small reef belonging to Colombia (HK0) and is located 170 miles south of Jamaica in the central Caribbean. The reef contains a number of small barren sand cays, one which carries a navigation light. For more details see: http://en.wikipedia.org/wiki/Bajo_Nuevo_Bank

Roncador Bank is located 150 miles south-west of Bajo Nuevo. For more details see:

http://www.oceandots.com/atlantic/san-andres/roncador.htm

IR9, ITALY. Angelo, IW9HLM, (QSL Manager for the 095DXTEAM) will be active as IR9X from Sicily during the CQWW DX CW Contest (November 29-30th). QSL via LoTW.

J3, GRENADA. Operator Hans/DL7CM and Siegfried/DM2AYO will be active as J3/homecall between November 6-25th. Activity will be on 160-6 meters, CW, SSB, RTTY and PSK. They plan to have two stations on the air with 750 watts, yagis and GP. QSL via their home callsign. Watch for more details at: http://www.qsl.net/dl7cm

J6, ST. LUCIA (NA-108). John, W5JON, will be active as J6/W5JON from Marigot Bay between March 1-11th (2009). Activity will be on 160-6 meters SSB using dipoles and 6m yagi. Also, look for activity in the ARRL DX SSB Contest (March 7-8th, 2009). QSL via W5JON.

KG4, GUATANAMO BAY (Operators Needed!). Bill, KN4N, is looking for operators for a GITMO operation to take place next spring or sooner. He can take one or maybe two operators with him (space is limited). There are some conditions:

1. MUST be active duty or retired military, will stay at Navy Lodge, fly space "A" from NAS Jax.
2. Must have General class or higher license.
3. Prefer non-smoker to share quarters.
4. MAC flights depart NAS Jacksonville each Saturday, so you must furnish your own transportation to Jacksonville, FL.
5. You must be in good health.
6. Cost will be low on the post since the team can use the dining facility (PX).

Bill is just feeling things out now. At present, the club station is there but no HAMS. The team will have to wait until at least one ham is stationed there. Anyone who knows of a ham on a PCS to GITMO, please let him know. He will have to sponsor the team. If interested, contact Bill at 423-638-9833 or 423-552-0036 (Verizon) or via his E-mail address: kn4n@comcast.net

KH2, GUAM (OC-026). Joel, KG6DX, will be active as KG6DX in the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power/Assisted entry. QSL via KG6DX, CBA or QRZ.com address. Also LoTW.

KP2, U.S. VIRGIN ISLANDS. Operators Ann/KP2YL and Brian/KP2HC will be back to visit their island home of St. Croix, from November 2-11th. They will spend 3 days visiting their friend John, NP2B, before relocating to friend Brad's, K9BZ, home, "Radio Reef". Listen for them on CW and SSB from both locations. As always they will give special attention to openings on the 30/17/12m bands and 6m. QSL direct only via their California address which is listed in all the major callsign databases. Visit Ann and Brian's Web page at: http://home.comcast.net/~kp2hc

KP5, DESECHO ISLAND (Update). The DXpedition team is delighted to announce that QSL processing for the Desecheo 2009 DXpedition will be handled by Bob, N2OO, and the members of the South Jersey DX Association. This is a very experienced group and the DXpedition is proud to have them on their team. Details on how to QSL will be provided later. For updates visit the KP5 Web page at: http://www.kp5.us

LN3, NORWAY. Members of the Vestfold Contest Club (LA3Z) of Stavern

will be active as LN3Z during the CQ World Wide DX CW Contest (November 29-30th), as a Milti-Single entry. Operators mentioned are Harald/LA5UF, John/LA6UH, Paul/LA6YEA, Jon/LA8HGA and Gaute/LA9TJA. QSL via LA9VDA, direct (see details on QRZ.com) or by the bureau. Bureau QSL cards can also be requested by E-mail to: la9vda2003-at-yahoo.no
Visit the club's Web page at: http://www.la3z.com

LS1, ARGENTINA. Operators Tim/LW9EOC and Daniel/LU3CT will be active as LS1D during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via LW9EOC.

LY7, LITHUANIA. Members of the Kaunas University of Technology will be active as LY7A during the CQWW DX CW Contest (October 29-30th) as a Multi/Multi entry. QSL via the LoTW or LY2ZO.

NEW BAND PRIVILEGES................

160m - Spanish (EA) stations (including EA6, EA8 and EA9) will be able to operate from 1810-2000 kHz, with restrictions. EA operators can use 1810-1830 and 1850-2000 kHz only during some contests and through the end of 2008-2009. Spanish stations hope to be allowed to use 1810-2000 on a regular basis.

60m - Irish stations (EI) can now receive 60m licenses. The first 60m licenses were issued on Friday, October 17th. There are three channels available (only 3 kHz wide) with their center frequencies on 5280, 5400 and 5405 kHz.

PJ2, NETHERLANDS ANTILLES. Members of the Caribbean Contesting Consortium (CCC) will activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2/homecall during the end of November. Operators mentioned are Geoff/W0CG, Jeff/K8ND, Jim/W0NB, Jim/W8WTS, John/N4QQ, Jim/K8MR and Mark/N5OT. Their main goal is the CQ World Wide DX CW Contest (November 29-30th), as a Multi-2 entry using the callsign PJ2T. QSL PJ2T via N9AG or LoTW. QSL all others via their home callsigns.

QSL INFO AND NEWS....................

4W6RU QSL STATUS. According to the Union de Radioaficionados Espanoles, URE (The Spanish Amateur Radio League) Web page (4w6r.ure.es) QSLs have started to be confirmed as of October 29th.

QSL ROUTES FOR 9X0A. Andy, RW3AH, wants to remind DXers when QSLing 9X0A to use the correct routes. This callsign was used by Andy between 1997-2007 (QSL via UA3DX) and was reissued in late spring of 2008 (May) to Rich, KA1CRP (QSL via KA1CRP). QRZ.com only lists the 2008 operation.

QSL EH3MB via EA3APS, by the bureau or direct to: Albert Patau Comas, Sant Antoni, 73-79, 5-2, E-08301 -Mataro-(BCN), SPAIN. This special event station is to commemorate the 160th anniversary of the Railway line between Mataro and Barcelona.

NEW MANAGER. Steve, N3SL, reports that the QSL route for contest station GM7R is via Kim Larson (daughter of N3SL). Use the callbook address for N3SL. Cards are in hand. QSL direct or by the bureau.

PLEASE NOTE: Steve, W9DX, reports: "The Texas DX Society is getting a lot of QSL cards to K5DX for phone contacts actually made with TO5DX's recent DXpedition. Apparently 'TO' sounds like 'Kilo'. Stations in doubt as to whom they worked can check the online logs for TO5DX at www.to5dx.com. The QSL Manager for TO5DX is AA4NN."

TY6A QSL STATUS. Serge, F6AML, reports that all QSL cards received direct up to October 28th, were answered and mailed. To see the QSL cards, visit the following Web pages:

http://www.page.sannet.ne.jp/ja3aaw/img/QSLrectoTY6A.jpg
http://www.page.sannet.ne.jp/ja3aaw/img/QSLversoTY6A.jpg

QSL UP9L via RW6HS. Activity was during the 2008 CQWW DX SSB Contest.

QSLS VIA LOTW: A22AA, EY8MM and VP5DX

QSLS RECEIVED VIA MAIL: 9K2/SP4R, 9X0R, A45WG, D2NX, DT8A, EK6TA, G4DBX, HR9/WQ7R, J75KG, K7A, KL7DX, KP4/NY6X, LU4DXU/MM, R1ANR, R1FJT, RW2F, RW2FWA, TF/DJ2VO, UT5UGR, VE8RCS/VY0, VK9XHZ, YI9WV, ZA1Z, ZF1DX and ZL7/KH0PR

QSLS RECEIVED VIA THE BUREAU: 5B/LZ2HM, 7Z1UG, 9H20, 9N7BCC, 9X0R, AO5JAM, AO5KV, BW0IR, DF0GC, DR1A, EA1CFJ, EA1WS, EA3EIQ, EA5KB, EA7BB, EK3SA, EM15V, ER3R, F5PTT, F8DYD, IS0/OM3LA, JW2PA, JW9DFA, MM0LON, MS0WRC, OE6CAG/MM, OF2EI, OH1BV, OH3OJ, OM3LA, OQ5M, R70PW, RI1NU, RK1G, RK3EXA, RL3AN, RM0A, RV1CC, RV3ECW/P, SP9LJD, SU8DLH, UE6LHT, US8IM, UT8NF, UY0CA, YL4HQ, YU2A and YZ7AA

TM4, FRANCE. Operators Rafik/F5CQ, Flo/F5CWU, Francios/F5MYK, Didier/F5OGL, Jean/F6EKS, Pat/F6IIT, David/F8CRS and Jean-Paul/F6FYA will be active as TM4Q during the CQWW DX CW Contest (November 29-30th) as a Multi/Single entry. QSL via F6FYA.

TO3, REUNION ISLAND. Operators Alex/RW3RN, Alekcej/UA4HOX and Harry/RA3AUU will be active as TO3R between November 25th and December 6th. Activity will be on the lower bands and a Multi-Single entry in the CQWW DX CW Contest (November 29-30th). QSL via RW3RN.

TO5, MARTINIQUE. Lee, K5UN, will be a guest operator from Laurent's, FM5BH, QTH during the CQWW DX CW Contest (November 29-30th) using the callsign TO5X. Operating category TBA. QSL via K5UN.

V8, BRUNEI. Ian, G3YBY/F5VKT, will be active as V8FKT from November 9-21st. Activity will be mainly SSB and RTTY on 40-15 meters using only 100 watts into elevated verticals. QSL via G3YBY.

VE6, CANADA. A team of Canadian operators will activate VE6SV during the CQWW DX CW Contest (November 29-30th) as a Multi-? entry. QSL via VE6SV, by the Bureau or direct.

VK9D, WILLIS ISLAND (OC-007). The VK9DWX Operation QRTed early on October 25th, due to unexpected heavy wind on Monday, October 27th. As this bulletin was being typed, the team's Web page reports that the last QSO was made at 1944z, October 25th. A total of 95,312 QSOs were made (53783/CW, 32904/SSB and 8625/RTTY). QSL via DJ2MX. Their "Online QSL Request System" (OQRS) is available now. Please help support them, and help to minimize their workload by using this OQRS. There you can choose between direct QSL card and bureau QSL card. For their latest update and a wrap-up of the DXpedition, visit the VK9DWX Web page at: http://www.vk9dwx.de

VK9L, LORD HOWE ISLAND (Update). Members of Oceania Amateur Radio DX Group Inc.
will spend 10 days on Lord Howe Island for the 2009 CQ WPX Contest. Bill, VK4FW, announced this past week that the operation will take place between March 24th and April 3rd (2009). Bill states, "In the last few days we have successfully obtained our accomodation needs and booked flights for the trip. To date we have 9 confirmed operators for a total of 13 actual people going. We still have room for a couple more, but you must be super quick as both the accomodation on the island is almost full and so is the plane." If interested, contact Bill at: vk4fw@westnet.com.au
In the next week or so, Bill will send out more detailed information on the whole activity.

VP5, TURKS AND CAICOS ISLANDS. Operators Rodger/W7VV, Ralph/VE7XF, and Brian/N9ADG will be active as VP5W from Jodi's, VP5JM, "Hamlet" QTH (http://www.vp5jm.com/) on Providenciales, Caicos Islands (NA-002) during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via W7TSQ. The team will be active before and after the contest signing VP5/homecall. QSL via homecall.

VP9, BERMUDA. Juhani, OH3SR, will be here between November 25th and December 2nd. Look for him to sign OH3SR/VP9. Activity will be limited because he will be on holiday, but look for him to be on all bands using CW, SSB and RTTY. He will be a casual entry in the CQWW DX CW Contest. QSL via OH3SR.

XV4, VIETNAM (IOTA Op). Hans-Peter, HB9BXE, will be active as XV4BX from Phu Quoc Island (AS-128) between November 22-30th. Activity will be on 160-10 meters, mainly CW, using 100 watts only into a two element vertical and windom antennas. He will also be an entry in the CQWW DX CW Contest (November 29-30th). QSL via HB9BXE.

Z3, MACEDONIA. Members of the Radio Club "Nikola Tesla" (Z37M) will be active as Z37M during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-2 entry. Operators mentioned are: Milosev/Z31MM, Igor/Z32ID, Ozren/Z35T, Chris/Z35X, Z35Y and Venco/Z36W. QSL via Z37M, by the Bureau or info on QRZ.com.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4561450894982406077
X-Google-Thread: 11480d,f1918d0b78cf86cd,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1596 (Nov 5, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 3 Nov 2008 14:14:29 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 445
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <42595265234.20081103200634@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

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Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1225739669 1956 166.84.1.3 (3 Nov 2008 19:14:29 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 3 Nov 2008 19:14:29 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:170 rec.radio.info:324
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DXNL 1596 - Nov 5, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A5 - BHUTAN

Gerard,F2VX, Alain,F5LMJ, Jean-Louis,F9DK, and Vincent,G0LMX, are going to activate the Kingdom of Bhutan from Nov 7-25. Bhutan is celebrating its 100th anniversary this year and thus the special callsign A5100A will be activated from three different QTHs in the south of Bhutan. The team's equipment includes three transceivers, two KW amplifiers, a 5 band spiderbeam and an 11 ele logperiodic. QSL via F9DK.

J3 - GRENADA, NA-024

J3/DL7CM and J3/DM2AYO will be active in CW/SSB/RTTY/PSK on 6-160m from Nov 6-25. Hans and Sid will work from Grenada (NA-024) with two radios simultaneously (750 watts out each) using yagis and groundplanes. QSL cards should be sent via their homecalls (also via bureau). Check also their website at http://www.qsl.net/dl7cm

KH2 - GUAM, OC-026

JA1OZK, JA1CGC, JF1TAB, JH1FUD, JL1LOW, JK1DRM and 7N1AZY will be QRV from Guam (OC-026) from Nov 8-12. Masa,JA1OZK, is expected to show up as KH2/K6Y, the others will sign KH2/homecalls (which are also their QSL routes, bureau ok). Activities will take place in CW, SSB and digital modes on all bands (including WARC).

S7 - SEYCHELLES, AF-024

Tohru,JA0UMV, and Iwa,JA0UH, will stay on Praslin Island (AF-024) from Nov 9-14. They will sign S79MV and S79UH in SSB, CW and RTTY running 500 watts into an inverted L for 160-30m and dipoles for 20-10m. If they do not interfere expect them to work on two bands simultaneously. QSLs should be sent to the operator, direct or via JARL bureau.

V8 - BRUNEI, OC-088

Ian,G3YBY/F5VKT, announced to be active as V8FKT from Nov 9-21. Ian works mainly in SSB/RTTY on 40-10m running 100 watts into verticals. QSL via G3YBY, also via bureau or LoTW.

VU - INDIA

After returning from their Andaman DXpedition DL5DSM (VU3NLG) and DJ7JC (VU3NLF) are going to stop in Goa from Nov 6-14.

XU - CAMBODIA

XU7AVO (JA3AVO), XU7PBL (JH3PBL), XU7ARJ (JA3ARJ) and XU7UJR (JA3UJR) will be QRV from Sihanoukville from Nov 6-11.

XV - VIETNAM, AS-128

Mike,RL3BM, Ark,UA4CC, and their families will spend their holidays on Phu Quoc Island (AS-128) from Nov 5-13. XV4BM (QSL via RL3BM) and XV4CC (via UA4CC) will be QRV in CW and SSB on 80-10m using an IC-7000, a K2 transceiver, verticals and a 2ele wire beam for 20m.

ZF - CAYMAN ISLANDS, NA-016

Rick,AI5P, is also spending his holidays but on Grand Cayman (NA-016) from Nov 10-18. He plans to become active as ZF2XP. QSLs via homecall.

4X - ISRAEL

Franz,DL3PS, will be on a business trip in Israel from Nov 10 until Dec 5. He will try to hit the airwaves as 4X/DL3PS in SSB, CW and digital modes on 10-80m during his spare time.
QSL direct or via bureau to HB9EHQ.

9K - KUWAIT

DL9RCF, DM5TI, DL9NDS and DL5NAM will be the guests of 9K2HN from Nov 6-17. They will join the upcoming WAE Contest in RTTY on the weekend of Nov 8/9 but will be QRV also in CW/SSB and on the WARC bands before and after the contest.
QSL cards should be sent to 9K2HN (via 9K bureau or direct).

A logbook search will be made available on: http://www.logsearch.de

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The QSL gallery at http://LesNouvellesDX.fr includes more than 5900 entries now and is always worth a visit!

SILENT KEYS: Paolo Cortese,I2UIY, who was the chairman of the ARI QSL bureau for many years passed away at the age of only 48. Paolo was father of the EU Sprint Contest and was elected into the Contesting Hall of Fame only in last May.

Other DXers and contesters who became silent keys are Stan Kuhl (K6MA), Stephen C. Rock (N4SR), Antonio "Diniz" da Silva (PY2NX) and Valentin V. Polyakov (UR5NA).

UPCOMING CONTESTS

Nov 8/9: WAEDC Contest, RTTY
Nov 8/9: Japan International DX Contest
Nov 8/9: OK/OM DX Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AN-016, various, Antarctica (main island only): Bob,VK2ABP/VK2MRP, is active as VK0BP from the Davis Basis (WAP 003) until the end of March 2009. QSL via VK2CA (see QRZ.com).

AN-017, various, Adelie Land Group: Nicolas,F4EGX, is QRV as FT5YI from the base Dumont d'Urville (WAP FRAU-011) on Petrel Island during Nov/Dec. QSL via homecall (direct/bureau).

AS-015, 9M2, Pinang State Group: Yoshiaki,JA1OCZ, will be QRV as 9M4DXX on 80-10m from Penang Island on Nov 8/9. QSL via 9M2TO (direct/bureau).

NA-018, OX, Greenland (main island only): Nigel,OX/G3TXF, plans to work from Kangerlussuaq on Greenland from Nov 6-10. QSL via homecall.

SA-001, CE0/Y, Easter Island: Merv,CE0Y/N6NO, will be active in CW/SSB on 12-40m from Isla da Pascua aka Rapa Nui from Nov 7-16. QSL via N6NO.

Lighthouse activities (WLOTA/ARLHS/ILLW)

CE0Y/N6NO	LH 0319	Nov 7-16
J3/DL7CM	LH 0718	Nov 6-25
J3/DM2AYO	LH 0718	Nov 6-25
K6Y	LH 0064	Nov 8-12

OX/G3TXF	LH 0072	Nov 6-10
9M4DXX	LH 2743	Nov 8/9

Bandspots of the last 7 days

160m

A43DLH	1.821	2017Z	via DK7PE (B)
HB0/HB9AON	1.876	1956Z	via DJ2YE (B)
JA7BXS	1.816	2022Z	
PZ5Z	1.830	0407Z	via OM2FY (B)
VU7SJ	1.820	2121Z	via DL9GFB (B)
ZA0/IK2AQZ	1.844	2215Z	EU-169, via IK2AQZ (B)

80m

HB0/HB9AON	3.704	1950Z	via DJ2YE (B)
J48P	3.504	2238Z	via HA7PL (B)
TT8JT	3.501	2122Z	via E73Y (B)
VU7SJ	3.507	2010Z	via DL9GFB (B)
ZA0/I8LWL	3.795	2237Z	EU-169, via I8LWL (d)
ZA0/I8YGZ	3.514	2257Z	EU-169, via I8YGZ (B)
9L0W	3.503	2130Z	via DK2WV (B)

40m

A43DLH	7.026	2100Z	via DK7PE (B)
EK6LP	7.022	2246Z	via IK2DUW
GB4HI	7.003	2345Z	EU-124, via M0DOL
P40ZB	7.089	2346Z	via K9WZB (d)
P40ZB	7.022	0034Z	via K9WZB (d)
TO5DX	7.022	0814Z	NA-146, via AA4NN (B)
TT8JT	7.002	2105Z	via E73Y (B)
VP2V/SP3IPB	7.012	0039Z	
VU7NRO	7.075	2125Z	via VU2UWZ (d)
VU7NRO	7.010	0146Z	via VU2UWZ (d)
XU7MDY	7.001	1950Z	via OH4MDY (d)
YN2I	7.021	0817Z	via KE9I (d)
ZA0/I8JWX	7.060	1205Z	EU-169, via I8JWX (B)
8Q7SO	7.014	2115Z	via JK1KSB (B)
9Y4W	7.054	2209Z	via DL4MDO (B)

30m

A43DLH	10.106	0857Z	via DK7PE (B)
E70JV	10.105	2222Z	
J88DR	10.105	2015Z	via G3TBK
P29NI	10.117	1328Z	OC-041, via G3KHZ (B)
PJ4/W9NJY	10.108	2116Z	via WD9DZV (B)
PZ5Z	10.109	2337Z	via OM2FY (B)
VP2V/SP3IPB	10.108	0152Z	
VU7SJ	10.103	2200Z	AS-011, via DL9GFB (B)
XU7MDY	10.106	1644Z	via OH4MDY (d)

20m

A43DLH	14.250	1046Z	via DK7PE (B)

CE1W	14.141	2114Z	via HA1AG (B)
CT3/DJ5QV	14.033	1655Z	
EA6/DL6NBR	14.260	1632Z	EU-004, via DL6NBR (B)
FP/K9OT	14.003	1548Z	via K9OT (B)
J88DR	14.112	2112Z	via G3TBK (B)
KP2M	14.326	2100Z	via AI4U (B)
NP2N	14.348	2105Z	via KP2 bureau
PT2CM	14.197	1942Z	
PY2YU	14.221	1949Z	
SV8/HA7JJS	14.011	0747Z	via HA7JJS (B)
VP5T	14.257	2052Z	via N2VW (B), (L)
VU4RG	14.012	0808Z	via DJ7JC (B)
VU7NRO	14.200	1012Z	via VU2UWZ (d)
VU7SJ	14.005	0809Z	AS-011, via DL9GFB (B)
ZA0/I0SNY	14.092	1625Z	RTTY, via I0SNY (B)
ZA0/I8LWL	14.260	1122Z	EU-169, via I8LWL (d)
ZA0/I8YGZ	14.020	1832Z	EU-169, via I8YGZ (B)
ZV5E	14.250	2119Z	
9L0W	14.090	1139Z	RTTY, via DK2WV (B)
9Y4D	14.340	2102Z	see QRZ.com

17m

A43DLH	18.080	0930Z	via DK7PE (B)
LY70A	18.122	1033Z	via LY2ZZ
PZ5Z	18.071	1659Z	via OM2FY (B)
VP2V/K9NW	18.137	1634Z	via K9NW
VP2V/K9NW	18.086	1551Z	via K9NW
VU7SJ	18.084	1017Z	AS-011, via DL9GFB (B)
VU7SJ	18.103	1040Z	RTTY, via DL9GFB (B)
XU7MDY	18.071	0850Z	via OH4MDY (d)
YN2I	18.075	1308Z	via KE9I (d)
5N/LZ1QK	18.073	1457Z	via LZ1CL
5U5U	18.160	0917Z	see QRZ.com
9L0W	18.157	1702Z	via DK2WV (B)

15m

A43DLH	21.010	0910Z	via DK7PE (B)
H7/AJ9C	21.021	1539Z	via AJ9C
KH2/JJ1JGI	21.027	0915Z	via JJ1JGI
P40ZB	21.295	1414Z	via K9WZB (d)
PT2AAA	21.027	1649Z	
TO5DX	21.080	1444Z	RTTY, via AA4NN (B)
VU4RG	21.018	0925Z	via DJ7JC (B)
VU7NRO	21.019	0821Z	via VU2UWZ (d)
VU7SJ	21.007	0825Z	via DL9GFB (B)
VU7SJ	21.073	0941Z	PSK, via DL9GFB (B)
XU7MDY	21.020	0840Z	via OH4MDY (d)
YB9/DL5CO	21.015	0900Z	via DL5CO (B)

12m

C56YK	24.950	1035Z	via ON7YK (B), (L) eQSL
LZ26ZA	24.894	1122Z	via LZ1KZA (B)
VU2NKS	24.935	1031Z	(L), (d), eQSL

VU7NRO	24.945	1017Z	via VU2UWZ (d)
VU7SJ	24.893	1305Z	AS-011, via DL9GFB (B)

10m

VU7NRO	28.020	1000Z	via VU2UWZ (d)
5U5U	28.495	1314Z	see QRZ.com

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
28Oct-09Nov	3B8/F1BCS	1595
19Nov-23Nov	3DA0VM	1595
-31Dec	4D74D	1569
10Nov-05Dec	4X/DL3PS	1596 *
-09Nov	5U5U	1593
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541
NOW	9G5SW	1581
01Nov-08Nov	9H3YL	1595
09Nov-17Nov	9K (DLs)	1596 *
21Oct-11Nov	9L0W	1585
08Nov-09Nov	9M4DXX	1596 *
29Oct-09Nov	A3 (DL2AH)	1586
30Oct-11Nov	A43DLH	1595
07Nov-25Nov	A5100A	1596 *
13Oct-09Nov	C56YK	1592
07Nov-16Nov	CE0/N6NO	1596 *
-Nov	CE9/CE3VPM	1593
-31Dec	DM152ZYA	1569
-31Dec	EI100S(I)	1501
NOW	EP3BN	1580
26Sep-26Nov	EY8/F4EGS	1591
NOW	EY8/S57CQ	1579
21Sep-Feb/09	FM/F5IRO	1589
soon ?	FR/Glorioso	1568
Nov -Dec	FT5YI	1596 *
NOW	H40MY	1590
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
25Oct-30Nov	II20CJ	1594
01Nov-09Nov	IY1EY	1595
2006 -2008	J28JA	1484/85
06Nov-25Nov	J3/DL7CM..	1596 *

16Oct-06Nov	JD1BMM (M.T.)	1593	
08Nov-12Nov	KH2/K6Y..	1596	*
2009	KP5 (Desecheo)	1592	
-Feb/09	OD/F5TLN	1591	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	ON50WAASLAND	1593	
31Oct-31Dec	ON55INR	1595	
06Nov-10Nov	OX/G3TXF	1596	*
28Oct-06Nov	P40ZB	1595	
09Nov-14Nov	S79UH & S79MV	1596	*
-31Dec	SF700BF	1558	
20Nov-30Nov	T31DX	1593	
NOW	T61AA	1539	
23Oct-02Dec	TC85TC	1594	
NOW -2008	TL8QC	1459	
01Nov-15Nov	TM6VG	1595	
-2011/12	TN5SN	1585/1591	
09Nov-21Nov	V8FKT	1596	*
-Dec	VE2XB/VY0	1588	
01Nov-07Mar	VK0BP	1596	*
30Oct-11Nov	VQ9RD	1595	
06Nov-14Nov	VU3NLG..	1596	*
-2009	WA2YUN/KH9	1568	
06Nov-11Nov	XU7AVO..	1596	*
23Oct-08Nov	XU7MDY	1594	
05Nov-13Nov	XV4BM & XV4CC	1596	*
-Nov	YI9WV	1569	
31Oct-06Nov	YJ0AQY/YJ0AVE	1595	
01Nov-09Nov	ZA1/XE1MO	1595	
10Nov-18Nov	ZF2XP	1596	*
-Sep/09	ZS08TV	1590	
May -Apr/09	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

A35AH	via DL2AH (B)
A43DLH	via DK7PE (B)
AM1A	via EA1URG
BD4JUU	(d)
BG4MIH	(d)
CJ7GEM	via VA7GEM (d), eQSL
CT7SBK	via CT2FPE (B), eQSL
DS0Y	via 6K5YPD (B)
EG0URS	via EA7URS (B)
EH3MB	via EA3APS
ER4ER	via ER4DX

ER0FEO	via UU0JM	
EW5WFF	via EW4DX	
EX2U	via IK2QPR	(B)
GB1GG	via G0OOO	
GB2BDG	via G4XHZ	
GB0NDG	via G0TYM	
GB0OSG	via G8PLL	
GB0SWG	via G3XMB	
GD0EMG	via G3NKC	(B)
GD0EMG/p	via G3NKC	(B)
GX3CO	via 2E0WMG	
HB0/HB9AON	via DJ2YE	(B)
HF200C	via SP2FAP	(B)
HF30JP	via SP9BRP	(B)
HF500LS	via SP4ICP	
HF63DNI	via SP5PPW	
HF60ZHI	via SP4ZHI	
HF60ZSE	via SP4KNA	
HF70PCL	via SP7PKI	
HF0POL/LH	via SP3WVL	(B)
HK1AT	via EA7ATX	
HP3TA	via KG6UH	(B)
II2BIN	via IW2KVT	
II2IARA	via IQ2MI	(B)
II2PJ	via IQ2DN	(B)
II2UCI	via IZ2DVI	(B)
II8AVL	via IZ8HHZ	(B), (L)
II0PAX	via IS0AGY	
IL3T	via IQ3SD	(B)
IR1SRT	via IZ1GJK	(B)
IR4PA	via IK4PLW	
IR8JOT	via IW8PQ	(B)
IR8PAX	via IZ8CLM	(B)
IU2FV	via IQ2MI	(B)
IU7A	via IK7JWX	(B)
JD1BMM	via JA6GXK	(B)
LX/DF3VM	via DF3VM	(B)
LX/DJ3JO	via DJ3JO	
LX/DL6WT	via DL6WT	(B)
LX/ON5QRP	www.eQSL.cc only!	
LX8RTTY	via LX1DA	(B)
LZ2FZ	via DL8RCL	(B)
LZ26ZA	via LZ1KZA	(B)
M6T	via G4PIQ	
SM5Q	via SM5AOE	
SN10WS	via SP7PKI	
SN325S	via SP9PKZ	(B)
SN30DPS	via SP7PKI	
SN95ZHPOW	via SP3FYX	
SN0FAD	via SP8PAB	(B)
T8IC	via JK2VOC	(B)
TA4CW/mm	via F8CVR	(B)
TM6VG	via F6KUF	(B)

UN2L	via UA9AB (B)
XU7ADU	via DL2QT (B)
YJ0AQY	via JA1JQY (B)
YR85U	via YO8AXP (B)
YR8D	via YO8KRR
YR8DD	no QSL
YR99E	via YO3KPA (B)
YR9F	via YO9FNP (B)
YR9UE	via YO9IF
YR0A	via YO3KAA (B)
YR0E	via YO8CGR (d), eQSL
YR0R	via YO3HKW (B), eQSL
YR0SM	via YO5DAS
YR0T	via YO5KAI
YT8A	via YU1EA (B)
YV5ESN	via EB7DX (d)
YY1ALC	(d)
ZA0/I8LWL	via I8LWL (d)
ZA0/I8YGZ	via I8YGZ (B)
6K5WOB	via 6K5YPD (B)
6K5ZAA	(d) or 6K5YPD (B)
8Q7SO	via JK1KSB (B)
9H3YL	via OH2YL
9J2QQV	via JO7QQV (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

EG1CSG: Radio Noticias, PO Box 368, 15780 Santiago de Compostela, Spain

QSLs arrived via bureau: ZL8R (via VE3XN), ER3GS, ER3ZW (via ER3ZZ)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZDX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB,
DL1SBF, DL3IE, DL3PS, DL7VOA, DL8LAS, F5NQL, F6AJA,NG3K,SWL Norbert Maibaum.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1596.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 2075051711997292395
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nac.net!

newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-11-04
Followup-To: rec.radio.amateur.dx
Date: Tue, 4 Nov 2008 03:59:17 EST
Organization: Make More Miles on VHF
Lines: 193
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811040815.mA48F0Dt018270@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1225789157 6870 166.84.1.3 (4 Nov 2008 08:59:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 4 Nov 2008 08:59:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:171 rec.radio.info:325
X-Original-Bytes: 10389

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-04
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

VERY GOOD VHF TROPO CONDX PAST NIGHT BETWEEN SCA AND RUSSIA/UKRAINE
A very good tropo did occure past night between scandinavia and
russia/ukraine. Longest dx was done over distances around 2100km:
SM7GVF 144294.0 RA6DA JO77GA<TR>KN96SA yes!! 2104 km 1649 03 Nov

SM7GVF 144265.0 RK6CG JO77GA<TR>LN05AU ODX 2145 km 2049 03 Nov
We kindly ask to have a look at our tropo page and pass us some details and logs - PLEASE do use: http://www.mmmonvhf.de/tr.php

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us, that the latest edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The November issue will be uploaded on 24 November 2008... 73 de Bernd DF2ZC

***

My information was inaccurate, I'm sorry. EA stations can use ONLY 70.150 AND 70.200 MHz (with a bandwith of 12 KHz), but NO other frequencies between 70.150 AND 70.200. The official text is at:
http://www.ure.es/legislacion/4-reglamentacion/1075-resolucion-autorizando-la-banda-de-70-mhz-de-forma-experimental-y-segmentos-de-160-m-.html
It says that we are granted the frequencies 70.150 MHz AND 70.200 MHz with an apparent radiated power of 10w and a max.bandwitdh of 12 kHz.
73. Gabriel - EA6VQ - SOURCE: Gabriel, EA6VQ direct to MMMonVHF

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

Frank, DL8YHR, will be the operator of the EME project at Oman (Loc.: LL93) with the Team of A43DLH during November - LATEST NEWS from Frank, DL8YHR, dated 2008-11-03: Today evening I will start to travel to A4. All is packed accept the 70cm PA (still trouble and maybe only QRP (120W) at A4 on 70cm!). Starting 5.11. moonrise with EME. Got a mail today to try to get the Call A43EME for the EME work. If I have NO internet Access, MMMonVHF will use the DXBlog as EME-LOGBOOK - use: http://www.mmmonvhf.de/showblog.php?ca=A43DLH
As soon there are News we will spread here...
SOURCE: Frank, DL8YHR direct to MMMonVHF

***

On November 9th 2008, 20 navigators will set sails aboard their monohulls, heading towards the three great capes, marking the southern tips of the African continent, Australia and America. Callsign TM6VG will be active from November 1st to 15th. They will be qrv both in HF (160 to 10m, included WARC bands) and VHF in CW, SSB, and various digital modes. LATEST NEWS de Maurice, F5NQL, dated 2008-10-30: Hi friends, Patrice, F8BON has informed that it will be 6m activity as well - 73 Maurice, F5NQL
SOURCE: Tks Patrice, F8BON via F5NQL DX News

***

SAARS will be activating Little Talbot Island (IOTA NA-138) from noon Saturday Nov 15 noon Sunday Nov 16th. All hams are invited to join us and participate in the fun. LATEST NEWS from Andy, N8OFS, dated 2008-10-31: Our current plans are to transmit part of the time on 6 meters. The island is a state park and due to some restrictions we can only put up one antenna so we will only have one operation radio. We have decided that whoever is operating the radio will have the choice of band and mode so I don't have a set schedule. If you want we can try to work out some skeds with you. If I get more details then I'll forward them to you. Marshall Harrison - W4MKH
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

JA1CJA (XU7CJA), JA3ARJ (XU7ARJ), JA3AVO (XU7AVO), JA3UJR (XU7UJR) and JH3PBL (XU7PBL) will be active from Cambodia on 6-10 November. They plan to operate CW, SSB and digital modes on 160-6 metres; XU7CJA has special permission to operate on Satellite for the first time in Cambodia. QSL via home calls. [TNX The Daily DX]
SOURCE: [425ENG] 425 DX News #913

***

Special Event station GB617SQN will be on the air from 31st October until the 27th November 2008 to commemorate the 64th Anniversary of the sinking of the battleship Tirpitz on 12 November 1944. The raid that sunk the Tirpiz was conducted by planes from 617 SQN. The station will be operating on ALL bands and various modes. Look out for GB617SQN on the DX Cluster. SOURCE: UBA Traffic News

***

St. Lucia, J6. W5JON (V47JA), John, just received his operating permit from St. Lucia, where he will be operating from Marigot Bay (FK93) from March 3-11, 2009. This will include the ARRL SSB DX Contest. He'll be QRV as J6/W5JON on 160-6m using an ICOM IC-7000 and RM Italy KL-400 400 watt amp. For antennas he'll have Alpha Delta dipoles, DXLB 160 / 80 / 40 Meters, and DXEE 10-20 Meters. He'll also have a 3 element yagi on 6m. QSL via W5JON. SOURCE: (The Daily DX Vol. 12 No. 212)
31 Oct. 2008 - 11 Mar. 2009 via 50 MHz DX News, by OZ6OM

***

Operators George/AA7JV, Tomi/HA7RY, Pedro/HK3JJH and Fero/ HA8MT will be active as 5K0T (not 5J0T as first announced earlier in the week this is to avoid possible conflict with a previous operation.) from Bajo Nuevo (IOTA NA-132) and Roncador Bank (IOTA NA-133) between November 19th and December 2nd. This four person DXpedition will focus their operation on the low band, especially 160 meters. AA7JV and HA7RY were behind last year's VK9WWI Willis Islets operation.

The group will operate two stations on 160-6 meters. Look for 5K0T to also participate in the CQWW DX CW Contest (November 29-30th) from Zone 8. There will also be an operation with the callsign HK0/HK3JJH. Both islands were once listed on the DXCC list, but were deleted. Plans are to operate from Roncador Bank between November 18-21st, and Bajo Nuevo between November 23rd and December 2nd. Both reefs are part of San Andres region (HK0). QSL 5K0T via HA7RY. For HK0/HK3JJH QSOs, QSL via HK3JJH. For more information, visit their Web page at: http: /www.5K0T.com
SOURCE: [GOLIST] Ohio/Penn DX Bulletin #882]

***

Fagnes ARC, North of FRANCE. To commemorate the end of the WWI, the F5KDB ARC will aired the special callsign TM9OAA , between Nov 8 th to 21 st , 2008. Beginning in VHF on Nov 8th then HF phone and CW, by F0FWC, F4CGQ, F4FIU, F5SPW and F5UGX. Main activity on week ends from the Leveau Fortress, in the city of Feignies
http://fortdeleveau.site.voila.fr/ QSL as operator�s instructions
Tks J-Fran�ois F8BMN. SOURCE: tnx Maurice, F5NQL DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 4494692498485690534
X-Google-Thread: 11480d,6fa2412b6ae002ae,start
X-Google-Thread: fc2a5,6fa2412b6ae002ae,start
X-Google-Thread: 10b9c8,6fa2412b6ae002ae,start
X-Google-Attributes: gid11480d,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news2!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!news-out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1223359501@panix.com>
Followup-To: poster
Date: 7 Nov 2008 02:05:02 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 Dec 2008 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1226041500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1226041503 9015 166.84.1.2 (7 Nov 2008 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Nov 2008 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Original-Bytes: 2660
Xref: g2news1.google.com rec.radio.amateur.antenna:5234 rec.radio.amateur.dx:172
rec.radio.amateur.equipment:821 rec.radio.amateur.homebrew:1080 rec.radio.info:327

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment

Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 6704533668588975535
X-Google-Thread: 11480d,eb77e1cd847f1152,start
X-Google-Thread: 10b9c8,eb77e1cd847f1152,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-11-07
Followup-To: rec.radio.amateur.dx
Date: Fri, 7 Nov 2008 08:47:24 EST
Organization: Make More Miles on VHF
Lines: 143

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Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200811071300.mA7D00qt007860@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1226065641 15446 166.84.1.2 (7 Nov 2008 13:47:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Nov 2008 13:47:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:173 rec.radio.info:330
```

Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-11-07
We attempt to distribute our Newletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

ARRL EME Contest 2008 2nd part: 50 MHz - 1296 MHz JT/CW/SSB
will be held at the weekend: 15-16th November 2008. The Contest
rules you can find at: www.arrl.org/contests/rules/2008/eme.html
Please do spot your Activity at http://www.mmmonvhf.de/newsuser.php
or/and use the Contest page of Matej; http://www.darkside.cz/eme.php

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Frank, DL8YHR, is the OP of the EME project in OMAN at the A43DLH Team and be at LL93 since 05th Nov. He is qrv with Longyagies, Preamps and 1KW (INFO: sorry 70cm only 120W - 2008-11-05) at each of the two bands via Moon. He will transfer the Infos and LOG during the time HERE: http://www.mmmonvhf.de/latest.php?id=1361 . LATEST NEWS: First day Frank could complete 30 QSOs but as well he have had some trouble with his power amplifier on 2m (output now 600W on 2m). Yesterday again a lot stations all over the world followed into his EME Log. Today (7th) Frank is invited by the Sultan for a BBQ. If early enough he might show up at his Moonset. More infos later on... SOURCE: tnx Frank, DL8YHR direct to MMMonVHF

***

A group of IV3-operators will be active in MS from JN66 square during Geminids shower, taking part in BCC-MS Contest. Callsign will be IQ3AZ/p and locator will be JN66PB. They will try as well having a MMMonVHF DXBlog online to spread infos (NO LOG during Contest!). Further details will be provided later. SOURCE: Massimo, IV3NDC

***

Rolf, DK2ZF, will return to Loddin on the Island of Usedom, JO74, as soon gd strong TROPO condx occure! Will certainly be back to JO74AA in November or December 2008 if some real good and stable tropo conditions occure from that area... Will try to setup 2m, 70cm and as well the GHz bands 23cm and 13cm (with transverters) and be as well equiped for some meteorscatter work.
LATEST NEWS from Rolf, DK2ZF, dated 2008-11-04: As soon Rolf will be on the way to the island he will inform all via MMMonVHF to take care on his activity... So please subscibe the news: http://www.mmmonvhf.de/latest.php?id=1488 to get an automatic info when Rolf is starting or any change will be noticed!
SOURCE: tnx Rolf, DK2ZF direct to MMMonVHF

***

LATEST Mail from Dirk, ON5GS, about his EI-Trip, dated 2008-11-06
Hi, i will be qrv on 2m during BCC contest in IO55 (top-10 EU most wanted) using EI/ON5GS/P with 4x6el DK7ZB and 200w from a berlingo-shack in donegal NW-ireland from 10-20 dec 2008. All MS skeds before and after contest and/or EME skeds during the period in moonset/ moonrise are welcome on dirk_reyners@hotmail.com or sms ++32477677005 or 14.345MHz during operation. Internet will not be available most likely as its a remote location. (try via ON6NL on KSTchat or anyone that has 20m beam...let ring once on my GSM and i listen on 14.345MHz). Good luck may the rocks be with you and with me, Dirk Reyners, ON5GS
SOURCE: direct to MMMonVHF tnx Dirk, ON5GS

***

ON58EXPO special event station reminding the EXPO in 1958 50 years

ago. Direct from the Atomium in Brussels. QRV on VHF 145.450 from Nov 2 till Dec 31 2008. QRV on HF the weekends in December watch the Cluster. QSL is ok via Bureau or direct via ON7XY please SASE.
SOURCE: Roger, ON7XY via QRZ.COM

***

Special event station GB70RAF will be aired between November 14th and December 11th to celebrate RAFARS 70th Anniversary. QTH will be from Shaftesbury Dorset (WAB ST82). They plan to be QRV 80-10 meter CW and SSB, plus 2m FM. QSL via the RSGB bureau.
SOURCE: tnx Maurice, F5NQL DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTAwatch2 (beta) Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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```
From -5227517924650288193
X-Google-Thread: 11480d,7d60cbe7e40033fe,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!eweka.nl!hq-
usenetpeers.eweka.nl!cyclone03.ams.highwinds-media.com!news.highwinds-media.com!
npeersf01.ams.highwinds-media.com!newsfe11.ams2.POSTED!7564ea0f!not-for-mail
From: "goshawk" <dj.goshawk@ntlworld.com>
Newsgroups: rec.radio.amateur.dx
Subject: LOOKING FOR SOME BEKO AMPS PLEASE!
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Message-ID: <fPFRk.29391$me2.5306@newsfe11.ams2>
NNTP-Posting-Host: 81.99.224.167
X-Complaints-To: http://netreport.virginmedia.com
X-Trace: newsfe11.ams2 1226254667 81.99.224.167 (Sun, 09 Nov 2008 18:17:47 UTC)
NNTP-Posting-Date: Sun, 09 Nov 2008 18:17:47 UTC
Organization: virginmedia.com
Date: Sun, 9 Nov 2008 18:17:31 -0000
Xref: g2news1.google.com rec.radio.amateur.dx:174
```

hello all,
I am looking, for any of the following Beko amps please, as I can't seem to find them anywhere, even on ebay!

HLV-500 for 23cm
HLV-700 for 70cm
HLV-1200 for 2m
or if possible, would prefer:
HLV-1000 for 23cm
HLV-1400 for 70cm
HLV-2400 for 2m

I would prefer, if possible, to get them from somewhere in the UK, or europe, but, as these are proving so hard to find, would appreciate contact details of any place that I could find them, or anyone who is selling any of them, as long as they are in full working order, and good condition, and as long as they ship to the UK.

please contact me, using any of the details below, if you can help me,thanks.

Simon Wilkes,
e-mail,
dj.goshawk@ntlworld.com
skype name,
dj-goshawk
windows live id,
goshawk-on-horseback
goshawk-on-horseback@live.co.uk
phone,
02082200261, +442082200261 if outside of UK,
mobile, (voice or text)
07957880038, +447957880038 if outside of UK.

```
From -9172202677144142693
X-Google-Thread: 10b9c8,37a28e8451e2e8d4,start
X-Google-Thread: 107ada,37a28e8451e2e8d4,start
X-Google-Thread: 11480d,37a28e8451e2e8d4,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!flpi089.ffdc.sbc.com!
prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!
nlpi067.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #883
Message-ID: <MPG.238119f9d384171c989732@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 512
NNTP-Posting-Host: 68.255.172.105
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi067.nbdc.sbc.com 1226264556 ST000 68.255.172.105 (Sun, 09 Nov 2008
16:02:36 EST)
NNTP-Posting-Date: Sun, 09 Nov 2008 16:02:36 EST
X-UserInfo1:
FKPO@MC@@S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHBTWICYFWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
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Date: Sun, 9 Nov 2008 16:02:36 -0500
Xref: g2news1.google.com rec.radio.info:334 rec.radio.amateur.misc:1540
rec.radio.amateur.dx:175
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SB DX @ WW < KB8NW $OPDX.883
Ohio/Penn DX Bulletin No. 883

The Ohio/Penn DX PacketCluster
DX Bulletin No. 883
BID: $OPDX.883
November 10, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, NG3K, K4PI, N4AA & QRZ DX, K5XK, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, 7Z1HB, 9A4SS, DK8JB, DL5YWM, DL7MAE & The DX News Letter, E73Y, EI6FR, F5NQL & UFT, F6AJA, G5XW, GB2RS News, HK3JJH, I1JQJ/IK1ADH & 425 DX News, IK7JWX, JI6KVR & IOTA-JA News, OK8ANM, RSGB IOTA Web Site, TA1HZ, TA0U, UT7FP, VA3RJ & ICPO, VE9NC, VK4FW and VU3ITI for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-November, through Sunday, 9th-November there were 220 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J8, JA, JD/m, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T2, T30, T33, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VK9N, VP2V, VP8, VP9, VQ9, VR, VU, VU4, VU7, XE, XT, XU, XW, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON ISLAND (AF-015). Rachid, 3B8FQ, reports that his trip to activate St. Brandon Island has been delayed due to the unavailability of boat transportation. It had been planned for late October. The next boat scheduled to leave for St. Brandon is November 15th. Rachid and the meteorological station maintenance team are hoping to be aboard. If everything works out as planned, Rachid will be active as 3B7FQ much longer than during his short stay on Agalega Island as 3B6FQ this past April. As was the case this past spring, Rachid will be on a work assignment and will be active on CW and SSB as time is available. More info as it becomes available.

4X, ISRAEL. Franz, DL3PS, who is on a business trip, plans to be active as 4X/DL3PS. He will be in Israel between November 10th and December 5th. Activity will be limited to his spare time, but look for him on 80-10 meters using CW, SSB and the Digital modes. QSL direct or by the bureau to HB9EHQ.

5T, MAURITANIA. A group of JA operators, who are part of an aid program, are once again active as 5T5JA from Nouakchott until mid-November. Activity so far has been on 20 meters SSB, but they plan to be on 40-10 meters using CW and SSB. QSL via JA1BAB.

6TH IDXC ANNOUNCEMENT. The 6th International DX Convention organized by the Strange Radio Team (SRT) which will be held April 18-19th, 2009. The City will be Paestum near Salerno (fantastic Archeological Area) and the airport is Napoli Capodichino. More details will be forthcoming in January 2009. See last year's event at:
http://www.strangeradioteam.com/idxc/5th-idxc-2008.asp

6V, SENEGAL. Carsten, DL1EFD, will be active as 6V7N between November 23rd and December 5th. Activity will be mainly CW on all bands. He will also be in the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via his home callsign.

8Q, MALDIVES. Nobby, G0VJG, will be active as 8Q7CQ between June 1-15th (2009). This will be a limited operation because Nobby will be on his honeymoon (and he thanks his wife for putting up with him and the QRM). Activity will be from Kuredu Island (AS-013) mainly HF SSB but some 6 meters. QSL via Owen, G4DFI.

A5100, BHUTAN (Update). Members of the Clipperton DX Club (Gerard/F2VX, Alain/F5LMJ, Jean-Louis/F9DK and Vincent/G0LMX) are now active from Thimphu using the special callsign A5100A until November 17th. Activity is to celebrate the 100th anniversary of the Kingdom of Bhutan. Operations will be on 80-10 meters (with three stations) using CW, SSB and the Digital modes (RTTY and PSK31). There is a possibility of 160 meters. By the time you read this, the team should have two stations on the air. Over the past weekend the team was on 80/40/30/20 meters. Modes have been CW, SSB and some RTTY. The team is expected to met with Pradan, A51PN, in the southern part of Bhutan after this operation, and they plan to be active from three different regions within Bhutan signing /p. QSL via F9DK. A new Web page has been set up for this operation at:
http://www.tuduri.net/f5lmj/A5/a5100a/a5-08-en.htm

C6, BAHAMAS. Operators Tom/N6BT and Fred/KE7X will be active as C6ARR and C6AKX, respectively, between November 23rd and December 1st. Activity will be on 160-20 meters. Both operators will also be in the CQWW DX CW Contest (November 29-30th). Tom will be a Single-Op/Single-Band (160m)/Low-Power entry. Fred will be a Single-Op/Single-Band (20m)/Low-Power entry. QSL both operations via WA4WTG.

C9, MOZAMBIQUE. Igor, UY5LW, will be acive as C91LW from Maputo between November 13th and December 2nd. Activity will be on 160-10 meters with 800 watts using CW, SSB and the Digital modes. He will also be in the CQWW DX CW Contest (November 29-30th) (possibly as C8WW -- if issued) as a Single-Op/Single-Band (40m) entry. QSL via his home callsign. For more details, updates, logs and photos, please visit:
http://www.dxer.com.ua/c91lw

CG9, CANADA (Special Event). All radio amateurs in Canada are welcome to use the following special event prefixes CG, CF, CH and CI between January 1st through February 28th (2009). Activity is to commemorates Galileo's first use of an optical telescope and the subsequent discoveries he made in his lifetime. Look for radio amateurs in Canada to use the following prefixes:

VA stations will use the prefix CF
VE stations will use the prefix CG
VO stations will use the prefix CH
VY stations will use the prefix CI

ADDED NOTE: Paul, VE9NC, will be activating the special event prefix callsign CG9NC between January 1st through February 28th (2009). He will be active mainly on 20 meters on the Digital modes throughout this period. QSL via VE9NC.

CK9, CANADA (Special Event). All radio amateurs in Canada are welcome to use the following special event prefixes CK, CJ, CY and CZ, between now (started October 1st) through November 30th. Activity is to commemorates the founding of the Crown Colony of British Columbia in 1858. Look for radio amateurs in Canada to use the following prefixes:

VA stations will use the prefix CJ
VE stations will use the prefix CK
VO stations will use the prefix CY
VY stations will use the prefix CZ

For more info, see: http://www.hambc150.info

ADDED NOTE: Paul, VE9NC, is currently active as CK9NC on the Digital modes with some SSB contacts. Paul will be active on 20 meters (mainly on Digital modes) until November 30th. QSL via VE9NC.

CO8, CUBA. Raul, CO8ZZ, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (20m) entry. QSL via DK1WI.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports that the following operations are approved for DXCC credit:

VU7SJ - Lakshadweep Islands; 2008 Operation
CY0X - Sable Island; 2008 Operation

If you have had QSOs rejected for these operations, please send an E-mail to dxcc@arrl.org to be placed on the list to be updated.

FT5Y, ANTARCTICA (Update). Nicolas, F4EGX, is now active as FT5YI from the French scientific station "Dumont D' Urville" during his free time between November to mid-December. He was heard on 20 meters SSB (watch between 14200-14210 kHz) around 0830z. He is using a FT857 w/100 watts, ATU and a Delta loop 20m antenna.QSL via F4EGX. Take a look at some of the interesting photos he is putting on his Web page at:

http://f4egx.homelinux.net

FY, FRENCH GUIANA. Operator Didier, FY5FY, will be active as FY5KE during the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via FY5KE.

GB2, ENGLAND (Special Event). Terry, GM3WUX, will be active as GB2HLB between December 26th and January 22nd (2009). Activity is to celebrate the bicentenary of the birth of Louis Braille. Each QSO will receive a special QSL card depicting Braille and raising awareness of the Royal National Institute of Blind People (RNIB). A fund raising page for RNIB can be found at: http://www.justgiving.com/louisbraille

GB70, ENGLAND (Special Event). Members of the Royal Air Force Amateur Radio Society (RAFARS) will activate special event station GB70RAF between November 14th and December 11th. Activity is to celebrate 70th anniversary of the RAFARS. Operations will be from Shaftesbury Dorset (WAB ST82) and will be on 80-10 meters using CW and SSB, plus 2m FM. QSL via the RSGB Bureau.

HP, PANAMA. Ricardo, HP1RIS, will be active from Panama City during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (10m) entry. QSL via QRZ.com.

INDIA 2009 HAMFEST. Varadhan, VU3ITI, reports that the members of the Bangalore Amateur Radio Club (BARC) would like to invite amateur radio operators to visit Bangalore City, India, for their 2009 November hamfest. The BARC is also celebrating its 50th anniversary that year. Bangalore City is in southern India and has an International Airport. The Hamfest will have technical lecturers, exhibition of home brew projects, and also sales of equipment and components. More details are forthcoming.

IOTA NEWS........................

EU-009. (Update/Correction) Russell, G5XW, will be active as GM5XW from the Orkney Islands between November 19-23rd. His activity will be from the mainland island only and not from the various islands in the Orkney Group as first reported. QSL direct only via G5XW (QRZ.com), with SASE/SAE and sufficient postage.

EU-169. Anyone who made a QSO with the Italian team from Sazan Island as ZA0/homecall last week (October 23-29th), the following reference numbers are good: MIA MA-01 LH, ARLHS ALB-004 and L-0028 and WLOL Lighthouse Award (ALB-019 Mole North [green] and ALB-020 Mole South [red]). See updated info and pictures at: http://www.sazan2008.altervista.org

NA-132
NA-133. (5K0T Update). Pedro, HK3JJH, informs OPDX that their plans for the DXpeditions to Bajo Nuevo (NA-132) and Roncador Bank (NA-133) are all set and ready. However, their friend Fero, HA8MT, will not be operating, but he is their tecnical manager for the equipment and antenas. Activity will take place between November 19th and December 2nd. For more information, visit their Web page at: http://www.5K0T.com

SA-057. Members of the Sacramento de Colonia Radio Club (CX2FAA) will activate San Gabriel Island as CX1F between November 15-16th. Activity will be on all HF bands using CW, SSB, PSK and SSTV. Operators mentioned are: Ricardo/CX5FT, Viterbo/CX9FD, Italo/CX3FG, Marber/CX9ACK and Walter/CX6FF. San Gabriel is a nature

Preserve and has not been open to the public for 15 years. QSL direct to: PO Box 39073, 70000 Colonia del Sacramento, Uruguay. Visit the Sacramento de Colonia Radio Club's Web site at: http://cx2faa.iespana.es

SA-070. Members of the "3 Stars DX Group" plan to activate Santa Maria Island's (DICE ICE-502) lighthouse (ARLHS CHI-027, TWLHD WLH CE-038, WLOTA LH-0543, Admiralty G1764, WW Loc. FF33FA) as XR5L between January 28th and February 4th. The operators mentioned are: Didier/F6DXE, Christophe/F0ELI, Andre/F0ELK, Elsa/LU1EJ, Esteban/XQ7UP, Ricardo/CE3HDI, Carlos/CE6AMN, Carlos/CE6UFF and Irma/CA6UTF. Activity will be on 80/40/20/15/10 meters using CW and SSB. QSL via CE6AMN, direct only (QRZ.com). Visit the club's Web site at:
http://www.3stardxgroup.cl

J49, CRETE. Dick, G3URA, will be active as J49XF during the CQ WW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via G3URA, direct or by the Bureau.

J6, ST. LUCIA (NA-108). Fred, K9VV, will be active as J68VV during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. Outside the contest he will sign J6/K9VV. QSL via K5WW and LoTW.

OA, PERU (Also a rare IOTA). Operators Rene/DL2JRM and Daniel/DL5YWM will be staying in Lima from between November 13-28th. In their spare time they will operate as OA4/homecall mainly on CW with a focus on the lower bands. Daniel informs OPDX that they will team up with Jorge, OA4BHY, and try to activate a very rare and difficult IOTA in the La Libertad Department Group (SA-075) called Guanape Islands. The team will sign as OA4BHY/2 from Guanape Islands between November 15-17th, depending on the weather conditions. They plan to have two stations on the air. Watch the IOTA frequencies. The team hopes that they can operate from the lighthouse which is on top of the island. QSL Manager for OA4BHY/2 is Rene, DL2JRM. QSL all another callsigns via their home callsigns. Any donation can be sent via PayPal using the button on the OC1I/OC6I DXpedition Web site at:
http://www.qslnet.de/member/oc1i/english/e_sponsor.htm
ADDED NOTE: The team is asking for soundfiles (mp3 or wav) and videos (YouTube) of their operation. Please send them to: dl5ywm@darc.de

ON55, BRLGIUM (Special Event). Members of the UBA Radio Durnal club (CRD) will be active as ON55INR until December 31st. Activity is to celebrate the 55th anniversary of the first ever Belgian TV broadcast in 1953. A special QSL will be sent for each QSO through the bureau. Operations will be on CW, SSB and the Digital modes. QSL via bureau.

ON58, BELGIUM (Special Event). Members of the Opwijkse Radio Club will be active using the special callsign ON58EXPO between now and December 31st. Activity is to celebrate the 50th anniversary and remind everyone about the EXPO that took place in 1958. Operations will be from the Atomium in Brussels. Look for them to be on HF during the weekend in December and on VHF (145.450 MHz). QSL is "OK" by the Bureau or direct via ON7XY.

OP0, ANTARCTICA. Joel, ON5XX, will be active as OP0OL from Patriot Hills Base on Ellsworth Land (IOTA AN-016, WABA MN-01 and WAP MNB-02) between November 10th and December 18th. Activity will depend on workload and available power. PLEASE NOTE: The operator is not an experienced CW contester or DXpeditioner, so pile-ups might not be handled as smoothly as you expect. QSL via ON5XX.

OP4, BELGIUM. Operators Joe/ON4JZ, Karel/ON5TN and Jim/ON5UM will be active as OP4K from Antwerpen, during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via ON4JZ, direct or by the bureau.

PACIFIC TOUR CONTINUES. Toshi, JA8BMK, is now QRT from Banaba Island (as T33ZZ) and is now back on Tarawa, Western Kiribati, operating as T30XX. As this was being typed, Toshi has been very activate on 40 meters CW. He will be on T30 until November 11th before he heads to Canton Island, Central Kiribati. He is expected to be active as T31DX from Canton starting around November 16th. He will be there for 7-10 days, depending on the boat transportation. Activity will be on 160-10 meters using CW and SSB. QSL direct to JA8BMK.

POSSIBLE NEW ONES COMING (SOON). It was reported on the SEDXC Mailing Reflector by Mike, K4PI: "Netherlands Antilles to net new DXCC Entities for 2008 -- Over the past year much discussion has been made about the possibility of new DXCC entities happening once the break-up/disbanding of the Netherlands Antilles takes effect on December 15th, 2008.

This past week, the President of European DX Foundation (EUDXF), Hans, PB2T, who visited ARRL HQ in July and had a discussion about the DXCC status of Netherlands Antilles, feels that after December 15th, 2008, it looks like four new entities will be added to the DXCC list in the future (Curacao, Sint Maarten, Saba, Sint Eustatius and Bonaire)."

PSK QSO PARTY. Members of the European PSK Club invite all radio amateurs to participate in the 3rd EPC PSK63 QSO Party between 0000-2400z, Sunday, November 16th. For details on the rules, please visit their Web page at: http://eu.srars.org/index.php?option=com_content&task=view&id=66&Itemid=141

QSL INFO AND NEWS.....................

QSL Routes by Johannes, DK8JB:

YJ0AVE	via JF1OCQ (Bureau, direct, E-mail-request)
YO6M	via YO6MT
YT1HA	via Bureau; via RX3RC (CIS)
ZU6M	via eQSL

Robert, E77E (ex. T98U), has announced that he will handle QSL cards for Dado, E74AW. E77E's address is "OK" on QRZ.COM, and Bureau cards will also be "OK" too (Robert is E7 outgoing QSL Bureau Manager).

QSL EJ7NET STATUS. Declan, EI6FR, informs OPDX of the following update about the QSLs for the EJ7NET operation to Inis Mor, Aran Islands (EU-006) in June of 2004: "Due to a mix up, it seems the QSLs for this operation were never posted to the outgoing bureau in EI. Declan, EI6FR, now has the labels and blank cards for this operation and has started to get them to the bureau. A card will be sent to all stations appearing in the log of this operation. Apologies to those who have been left waiting."

UA4WHX QSLS. Reports are still coming out that individuals are still receiving packages of QSLs from Vladimir's, UA4WHX, DXpeditions. Have patience.

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: 4K1L, A25/DL7DF, CE9/CE3VPM, OJ0B, TF3GC, TY6A, VK9XHZ, VK9XWW, VK9XMM, VK9XOR, VP8QI and ZD8LP

QSLS RECEIVED VIA THE BUREAU: BX3AAC

RK2, KALININGRAD. Members of the UA2 Contest Club will be active as RK2FWA during the CQWW DX CW Contest (November 29-30th) as a Multi-Single entry. QSL via DK4VW.

S7, SEYCHELLES. Norbert, DL2RNS, is now active as S79NS until November 20th. Activity will be limited because he is on holiday. He has been spotted mainly on 30 meters CW but has also been on 17 meters. Reports indicate that he may be active from Mahe (AF-024) or Desroches (AF-033). QSL via his home callsign.

SILENT KEY. Steve, 9A4SS, reports to OPDX that Zoran Krnjeta, 9A2CY, became a became a "SK, Silent Key" on Sunday, November 9th, at the age of 56 years. Zoran had been hospitalized for several days following a brain hemorrage. He was a very active DX HAM in Croatia, as well as a well-known DXer who was on the DXCC Honor Roll and member of a 9A1BOP (RC "Osijek") club since 1969. He was also very interested in RTTY and PSK31, and has operated in quite a few RTTY contests over the past years. OPDX and its readers would like to send out our deepest sympathy to the family and friends of 9A2CY.

SPECIAL EVENT. Members of the Strategic Air Command Memorial Amateur Radio Club (SACMARC) will salute America's veterans on "Veterans' Day", November 11th, from 1500-2200z, by activating the callsign held by Air Force General Curtis E. LeMay, K0GRL (SK), while he was Commander-in-Chief of SAC. The station will be located at the recently opened Eastern Nebraska Veterans' Home in Bellevue, NE. Operation will be on SSB, primarily on 14275 kHz and possibly 7275 kHz plus or minus QRM. Members (residents) of the Home will be invited to be guest operators. A special QSL card featuring a photograph of the new Veterans' Home will be available for a SASE (US) or a SAE and one green stamp or IRC (DX). QSL to SACMARC, Inc., PO Box 1292, Bellevue, NE 68005-1292, USA, or to John A. Sheffield, N4OWG, 6804 Capehart Road, Papillion, NE 68133-2632, USA.

SUNSPOT CYCLE (SC) 24 MAY BE A WEAK ONE! A report by by Warwick Hughes states, "A large number of spotless days means that the following cycle is going to be late, and the later a cycle is, the weaker it will be." This interesting report shows/compares graphic illustrations of the current SC23-SC24 transition period and other SC put together by David Archibald. To view this report, go to:

http://www.warwickhughes.com/blog/?p=181#comment-20552

SV9, CRETE (EU-015). Ben, DL6FBL, will be active as SV9CVY during the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via SV9CVY.

TC1, TURKEY. Tevfik, TA1HZ will be active as TC1LZ during the LZ DX Contest weekend (November 22-23rd). QSL via his home callsign.

TC70, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will activate the special station TC70ATA between November 8-12th. Activity is to celebrate the 70th anniversary of Mustafa Kemal ATATURK's death (founder of Turkey). Look for operations to be on 40/20/17/2 meters using CW and SSB. Operators mentioned are: Urcun/TA0U, Tevfik/TA1HZ, Mert/TA1ST and Bekir/TA2RX. QSL via TA1HZ: POB 73, Karakoy, Istanbul 34421, TURKEY. Detailed information about activity is on QRZ.com and http://tcswat.tripod.com .

TM9, FRANCE (Special Event). Members of the Fagnes ARC (F5KDB) of northern France, will use the special event callsign TM9OAA between now and November 21st.Operations are to commemorate the end of the WWI. Their main activity on the weekends will be from the Leveau Fortress in the city of Feignies (http://fortdeleveau.site.voila.fr/). Activity will be on VHF and HF using CW and SSB. Operators mentioned are: Philippe/F0FWC, Frederic/F4CGQ, Bruno/F4FIU, Daniel/F5SPW and Philippe/F5UGX. QSL per operator's instructions.

TO2, GUADELOUPE. Serge, F6AUS, will be active as TO2HI from Les Saintes (NA-114) between November 16th and December 3rd. His activity will include the CQWW DX CW Contest (November 29-30th). QSL route TBA.

V4, ST. KITTS (NA-104). Andy, N2NT, will be active as V47NT from the QTH of V47KP during the CQ Wolrd Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via W2RQ.

VK9L, LORD HOWE ISLAND (Update). Members of Oceania Amateur Radio DX Group Inc. (ODXG) will spend 10 days on Lord Howe Island for the 2009 CQ WPX Contest. The operation will take place between March 24th and April 3rd (2009). They have applied for the VK9LA callsign. Lord Howe Island is currently listed on the 2007 wanted countries list at 80, but the team expects that when the 2008 wanted list is released it will be somewhere around 65 or so. Operators mentioned are: San/K5YY, Stan/SQ8X, Peter/SQ8DIE, Victoria/SV2KBS, Chris/VK3QB, John/VK4IO, Catherine/VK4VCH, Chris/VK5CP, John/VK5PO, Sara/VU3RSB, Bill/VK4FW and one more YL (to be announced). Activity will be active on all bands 160�6 meters using CW, SSB and RTTY. They intend to have 6 stations on air utilizing a massive antennae system which includes a 3 element monoband yagis, quarter wave verticals, top loaded verticals as well as wires slung from the huge pine trees in a 2 acre area. The ODXG is looking for donations to help off-set cost. For updates, details on the DXpedition and how to donate to this operation, please visit the ODXG and VK9LA Web pages at:

http://www.odxg.org

http://www.odxg.org/vk9la.htm

VP2M, MONTSERRAT. Operators George, K2DM, will be active as VP2MDG during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via K2DM.

XU, CAMBODIA (Update). Operators Kunio/JA1CJA, Masumi/JA3AVO, Hiroko/ JH3PBL, Tatsuo/JA3ARJ and Nakasako/JA3UJR will be active as XU7CJA, XU7AVO, XU7PBL, XU7ARJ and XU7UJR, respectively, from Sihanoukville between now and November 6-10th. Activity will be on 160-6 meters using CW, SSB and Digital modes. Also look for satellite activity on 2m and 70cm. QSL via their home callsigns.

YB0, INDONESIA. Dudy, YB0DPO, will be active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL is TBA.

YM, TURKEY. Operators Nick/LZ1NK, Con/DF4SA, Zoli/HA1AG, Ilian/LZ1CNN, Valy/LZ1WX, Krasimir/LZ2UW, Savi/LZ1UK and Mustafa/TA2TX will be active from Asian Turkey (Zone 20) as YM3A during the CQWW DX CW Contest (November 29-30th) as a Multi-2 entry. QSL via LZ1NK.

YV, VENEZUELA. Paolo, YV1DIG, will be active as YW4D during the CQWW DX CW Contest (November 29-30th) a Single-Op/All-Band entry. QSL via EA7JX, or LoTW.

Z2, ZIMBABWE. Herbert, DE1ZHB/7Z1HB, will be active as Z21LS from Harare between November 30th and December 9th. Herbert informed OPDX that he prefers 20 meters SSB, but basically he will be all bands. He also mentioned that if he a can fix his computer there will be PSK and RTTY. There is another issue Herbert mentioned which is his antenna. Right now it is only a windom all bands antenna, but at the Riyadh Airport there is a StepperIR antenna waiting for clearance. If it can make clearance in time, he will install it permanently in Zimbabwe (However, he states time is runnig out). QSL via DE1ZHB (DARC Office, Germany, SWL callsign) or direct to 7Z1HB: Herbert Baurmann, Jadawel International, P.O. Box 61539, Riyadh 11575, Villa 408, Kingdom of Saudi Arabia (SAE plus 2 green stamps).

ZF2, CAYMAN ISLANDS. Rick, AI5P, will be on holiday on the Grand Cayman Island (NA-016, also counts for WLOTA LH-1042) and plans to be active as ZF2XP from November 10-18th. QSL via his home callsign.

ZS, SOUTH AFRICA. Bernie, ZS4TX, will active during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via LotW.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first official announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new

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FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 6249804875162517‍83
X-Google-Thread: 11480d,3151fa39a2862eb0,start
X-Google-Thread: 10b9c8,3151fa39a2862eb0,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1597 (Nov 12, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 10 Nov 2008 16:19:46 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 426
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <19093894484.20081110221841@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

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Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1226351986 6488 166.84.1.6 (10 Nov 2008 21:19:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Nov 2008 21:19:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:660 rec.radio.info:846
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DXNL 1597 - Nov 12, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

VP8/A - ANTARCTICA

Alex,RV1ZC (ex-UA1ZCK), is overwintering at the Russian Vostok base. He will be active as R1ANC in CW/SSB/digital modes on several HF bands. QSL via RN1ON, direct or via bureau.

OP0OL is the callsign of Joel,ON5XX, who is staying at Patriot Hills between Nov 10 and Dec 18. Joel prefers CW but is not an experienced DXpeditioner or contester and asks for your patience during his QSOs. QSLs via ON5XX.

Meanwhile Nicolas,FT5YI (F4EGX), hit the airwaves from the French base Dumont D'Urville where he will stay until mid December. He has been spotted in SSB on 14200-14210 kHz around 0830 UTC.
Interesting photos can be found at: http://f4egx.homelinux.net

A3 - TONGA, OC-049

Nob,A35AU (JA2AAU), Yoshi,A35IC (JA2AIC), Iwao,A35SS (JA2LSS), Iku,A35TE (JA2ATE), and Mori,A35ZS (JA2ZS), plan to activate the island Nuku'alofa (OC-049) in all modes on all bands from Nov 12-16. QSLs direct or via the JARL bureau to their homecalls.

C9 - MOZAMBIQUE

UY5LW will stay in Mozambique from Nov 13 until Dec 2. He will work with 800 watts signing C91LW in CW, SSB and digital modes on 160-10m and plans to join the CQWW CW Contest on 40m single band.QSL via UY5LW. You can find more information online at: http://www.dxer.com.ua/c91lw

FG - GUADELOUPE

Serge,F6AUS, is active as FG/F6AUS from La Desirade Island (NA-102) from Nov 7-15. He will then go to Les Saintes (NA-114) where he will sign TO2HI from Nov 16 until Dec 3 (including CQWW CW Contest). Serge confirms QSLs very reliably also via bureau.

J5 - GUINEA-BISSAU / 6W - SENEGAL

Peter,HA3AUI, will be back in Western Africa from where he intends to show up as J5UAP and 6W2SC between Nov 15 and Mar 31, 2009. He will use spider beams, verticals and dipoles on 160-10m running 500 watts in 6W and only 100 watts in J5. Peter prefers digital modes but works also some SSB and CW upon request. QSLs direct or via bureau to HA3AUI.

S7 - SEYCHELLES

Norbert,DL2RNS, is active as S79NS from Nov 1-20. He plans to activate Mahe Island (AF-024) and Desroches Island (AF-033). QSL via homecall.

3B7 - ST BRANDON ISLANDS, AF-015

The trip of Rachid,3B8FQ, planned for October had to be postponed due to transportation problems. His latest plans indicate the leave for St Brandon on Nov 15. Expect him to show up as 3B7FQ in CW and SSB for an uncertain period of time. QSL via K5XK.

3V - TUNISIA

Alex,GM0DHZ/AA8YH, is going to start his five week holiday in Tunisia by mid November. He will be active in CW/SSB on 160-10m from the club-station 3V8SS focussing especially on the lowbands. He is also willing to arrange skeds with QRP stations via e-mail (aa8yh@btinternet.com). QSL cards should be sent direct.

5T - MAURITANIA

A group of Japanese HAMs works in CW/SSB on 40-10m signing 5T5JA from Nouakchott until the mid of Nov. Their QSL manager is JA1BAB.

9M2 - WESTERN MALAYSIA, AS-015

Rich,PA0RRS, is travelling to Penang (AS-015) again and plans to become active as 9M2MRS between Nov 17 and Feb 6, 2009. QSLs via his homecall.

PACIFIC OCEAN

Bernhard,DL2GAC, received an e-mail from Mike,KM9D, stating following: At the moment Mike and June,KF4TUG, are anchoring and building up their stocks in Honiara the capital of the Solomon Islands. During his stay in Temotu he had almost no sunshine and much bad wx working as H40MY. June got a skin irritation but luckily she was treated by the doctor of a group of scientists from French New Caledonia which happened to stay on Vanikoro at the same time. In the Pacific region there is typhoon season now (Oct/Nov until Mar/Apr) and most of the sailors stay in the safe harbour during this time. Last weekend Mike thought about of going to Pohnpei (OC-010) including a stopover in Ontong Java (OC-192) from where he may show up as H44MY. His position can be tracked online at: http://www.winlink.org/dotnet/maps/PositionreportsDetail.aspx?=km9d

BOSNIA-HERCEGOVINA, SPECIAL EVENT STATION

The station E760DPR is activated until Dec 31, 2008, to celebrate the 60th anniversary of the Radio Club Trebinje. QSL via E73DPR.

ENGLAND, SPECIAL EVENT STATION

The largest German battleship "Tirpitz" was sunk on Nov 12, 1944. The special callsign GB617SQN activated by the "Thorpe Camp Amateur Radio Group" (http://www.thorpecamp.org.uk) till Nov 27 remembers this event. QSL via 2E0PRD, direct or via bureau.

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Members of the "Royal Air Force Amateur Radio Society" (RAFARS) will activate the special event station GB70RAF between Nov 14 and Dec 11. They are celebrating the 70th anniversary of the RAFARS by working in CW/SSB on 80-10m. QSL via the RSGB bureau.

FRANCE, SPECIAL EVENT STATION

TM8TEG will be active in all modes on all bands from Nov 15-29 to celebrate the 200th anniversary of the department Tarn-et-Garonne.

POLAND, SPECIAL EVENT STATION

Following special event stations are activated until Nov 23 to mark the 90th anniversary of the Polish independence:
3Z1918PR, 3Z2008PR, 3Z90PR, HF1918PR, HF2008PR, HF90PR, SN1918PR, SN2008PR, SN90PR, SO1918PR, SO2008PR, SO90PR, SP1918PR, SP2008PR, SP90PR, SQ1918PR, SQ2008PR and SQ90PR. All QSOs count also for the "Polonia Restituta Award" (see http://www.sp5kcr.piwko.pl).

DXCC: Some rumours say Curacao, Sint Maarten, Saba, Sint Eustatius and Bonaire may become independent entities added to the DXCC entity list shortly after a change of their autonomy status which shall take place on Dec 15. Yet there is no official release from the ARRL DXCC Desk.

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Following operations have been approved for DXCC credit:
CY0X (Sable Island, 2008)
VU7SJ (Laccadive Islands, 2008)

LINKS: Current SOTA activities (mountain summits) are announced at:

http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A 23 minute video of 9L1X can be downloaded from http://www.i2ysb.com

UPCOMING CONTESTS

Nov 16: EPC PSK63 QSO Party 2008
Nov 15/16: All Austria 160m Contest
Nov 15/16: RSGB 1.8 MHz Contest
Nov 16: HOT Party

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Jean-Paul,EA8/ON7AMI, is going to hit the airwaves from La Palma Island (DIE S-013) from Nov 10-15. QSL via ON7AMI.

AF-090, 5R, Madagascar's Coastal Islands East: Eric,F6ICX, will be QRV as 5R8IC working in SSB/CW on 30-10m from Boraha Island aka Sainte Marie between Nov 18 and Dec 14. QSL via homecall (bureau/direct).

NA-133, HK0, Serrana Bank & Roncador Cays: AA7JV, HA7RY, HA8MT and HK3JJH will be active on 6-160m signing 5K0T and HK0/HK3JJH from Roncador Bank from Nov 18-21.
QSLs for 5K0T via HA7RY and HK0/HK3JJH via homecalls (see QRZ.com).

SA-057, CX, Colonia Department Group: The RC Sacramento de Colonia will be QRV in SSB/CW/PSK/SSTV as CX1F from San Gabriel Island on Nov 15/16.
QSL direct via CX2FAA, Box 39073, 70000 Colonia de Sacramento, Uruguay.

SA-075, OA2, La Libertad Department Group: Rene,DL2JRM, Daniel,DL5YWM, and Jorge,OA4BHY, will work as OA4BHY/2 from the island Guanape Sur from Nov 14-17. QSLs via DL2JRM or via the GDXF QSL service (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

EA8/ON7AMI	LH 1648		Nov 10-15
HK0/HK3JJH	LH 1136		Nov 18-21
OA4BHY/2		PER-007	Nov 14-17
ZF2XP	LH 1042		Nov 10-18
5K0T	LH 1136		Nov 18-21
5R8IC	LH 0491		Nov 18-Dec 14

Bandspots of the last 7 days

160m

A43DLH	1.820	1617Z	via DK7PE (B)

```
J48PS        1.822  0106Z via HA6PS (B)
JH7PFD       1.815  2012Z
TF3M         1.820  1945Z
9H3YL        1.820  2133Z via OH2YL (B)

 80m
A43DLH       3.510  2324Z via DK7PE (B)
HF1918PR     3.702  1857Z via SP4OZ
J48P         3.504  2238Z via HA7PL (B)
J48RT        3.510  2244Z EU-147, via HA6NL (B)
SN90PR       3.509  0612Z via SP9YGD (B)
SO90PR       3.521  2105Z via SP5KCR (B)
VP2V/SP7VC   3.796  0217Z NA-023, via SP7VC (B)
YL90GN       3.509  1831Z via YL2GN (B)
4Z5LA        3.799  1857Z
9H3YL        3.501  2022Z via OH2YL (B)

 40m
A43DLH       7.038  2331Z PSK, via DK7PE (B)
HB10DX/p     7.005  0751Z via HB9AGH (B)
J3/DL7CM     7.011  0247Z NA-024, via DL7CM (B)
SO90PR       7.009  0646Z via SP5KCR (B)
TT8JT        7.009  2240Z via E73Y (B)
UW2N         7.031  1656Z RTTY
VP2V/SP7VC   7.188  0153Z NA-023, via SP7VC (B)
5N/LZ1QK     7.005  2228Z via LZ1CL
9H3YL        7.001  1816Z via OH2YL (B)
9L0W         7.012  2250Z via DK2WV (B)

 30m
E21EJC      10.103  1440Z (d)
EA9/DC7LOS  10.104  1627Z via DC7LOS (B)
J48PS       10.108  0754Z via HA6PS (B)
S79NS       10.105  1947Z via DL2RNS (B)
S79NS/p     10.122  2032Z AF-033, via DL2RNS (B)
8J1RL       10.115  2000Z Showa Base, via JARL
9H3YL       10.104  1612Z via OH2YL (B)

 20m
A43DLH      14.084  1046Z RTTY, via DK7PE (B)
A45CL       14.270  0705Z via DK2CL (B)
HI7/EA1YG   14.018  1141Z via EA1YG
J48JJ       14.012  1027Z via HA7JJS (B)
J48P        14.188  1204Z via HA7PL (B)
J48P        14.012  0851Z via HA7PL (B)
J88DR       14.091  1824Z via G3TBK (B)
P40ZB       14.195  1328Z via K9WZB (d)
P40ZB       14.002  1541Z via K9WZB (d)
SN90PR      14.007  1005Z via SP9YGD (B)
TF8GX       14.254  1452Z see QRZ.com
VP2V/SP7VC  14.264  1438Z NA-023, via SP7VC (B)
VU4MY       14.260  1203Z via DJ7JC (B)
XU7MDY      14.080  1203Z via OH4MDY (d)
```

YI1RAZ	14.205	0605Z	via IK2DUW (B)
1B1AB	14.258	1218Z	see QRZ.com
5C5W	14.082	1610Z	via EA5XX (d)
7X2EB	14.244	0922Z	via EA7FTR (B)
9L0W	14.254	0806Z	AF-037, via DK2WV (B)

17m

A43DLH	18.083	1125Z	via DK7PE (B)
A43DLH	18.132	1102Z	via DK7PE (B)
J3/DM2AYO	18.103	1459Z	RTTY, via DM2AYO (B)
JD1BIE	18.126	0900Z	
LY70A	18.072	0741Z	via LY2ZZ (B)
RU450WD	18.133	1113Z	via RU4WD (B)
S79NS/p	18.069	0809Z	AF-033, via DL2RNS (B)
SP1918PR	18.155	0906Z	via SQ5WAA (B)
TI8II	18.102	1413Z	(B)
TI8II	18.135	1645Z	(B)
9L0W	18.127	1451Z	AF-037, via DK2WV (B)
9L0W	18.082	1534Z	AF-037, via DK2WV (B)

15m

J28JA	21.025	1126Z	via F5JFU (B)
LQ0F	21.091	1548Z	RTTY,via EA5KB (B), (L)
LT0H	21.088	1548Z	RTTY, via LU3HY (B)
PX2T	21.088	1543Z	RTTY, via PY2DN
TI8II	21.094	1558Z	(B)
XW1B	21.080	0848Z	via E21EIC (B)
5C5W	21.091	1130Z	RTTY, via EA5XX (d)
5U5U	21.295	0953Z	see QRZ.com

12m

A71EM	24.892	0956Z	via EA7FTR (B)
EA8BED	24.965	1050Z	(B)
YI1RAZ	24.952	1034Z	via IK2DUW (B)
4L1FL	24.950	1000Z	see QRZ.com

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
15Nov-	3B7FQ	1597 *
19Nov-23Nov	3DA0VM	1595
15Nov-20Dec	3V8SS/GM0DHZ	1597 *
-23Nov	3Z1918PR..	1597 *
-31Dec	4D74D	1569
10Nov-05Dec	4X/DL3PS	1596
18Nov-21Nov	5K0T..	1597 *
18Nov-14Dec	5R8IC	1597 *

-Nov	5T5JA	1597	*
NOW	5Z4/RW1AU	1585	
-Sep/09	6W1SJ	1541	
-31Mar	6W2SC	1597	*
NOW	9G5SW	1581	
09Nov-17Nov	9K (DLs)	1596	
19Nov-06Feb	9M2MRS	1597	*
12Nov-16Nov	A35AU.. (JAs)	1597	*
07Nov-25Nov	A5100A	1596	
13Nov-02Dec	C91LW	1597	*
07Nov-16Nov	CE0/N6NO	1596	
-Nov	CE9/CE3VPM	1593	
Nov 15/16	CX1F	1597	*
-31Dec	DM152ZYA	1569	
-31Dec	E760DPR	1597	*
10Nov-15Nov	EA8/ON7AMI	1597	*
-31Dec	EI100S (I)	1501	
26Sep-26Nov	EY8/F4EGS	1591	
NOW	EY8/S57CQ	1579	
07Nov-15Nov	FG/F6AUS	1597	*
21Sep-Feb/09	FM/F5IRO	1589	
soon ?	FR/Glorioso	1568	
Nov -Dec	FT5YI	1596	
-27Nov	GB617SQN	1597	*
14Nov-11Dec	GB70RAF	1597	*
soon	H44MY	1597	*
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
25Oct-30Nov	II20CJ	1594	
2006 -2008	J28JA	1484/1485	
06Nov-25Nov	J3/DL7CM..	1596	
-31Mar	J5UAP	1597	*
08Nov-12Nov	KH2/K6Y ..	1596	
Early 2009	KP5 (Desecheo)	1592	
14Nov-17Nov	OA4BHY/2	1597	*
-Feb/09	OD/F5TLN	1591	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	ON50WAASLAND	1593	
31Oct-31Dec	ON55INR	1595	
10Nov-18Dec	OP0OL	1597	*
-20Nov	S79NS	1597	*
09Nov-14Nov	S79UH & S79MV	1596	
-31Dec	SF700BF	1558	
17Nov-27Nov	T31DX	1593	
23Oct-02Dec	TC85TC	1594	
NOW -2008	TL8QC	1459	

01Nov-15Nov	TM6VG	1595
15Nov-29Nov	TM8TEG	1597 *
-2011/12	TN5SN	1585/1591
16Nov-03Dec	TO2HI (FG)	1597 *
09Nov-21Nov	V8FKT	1596
-31Dec	VE2XB/VY0	1588
01Nov-07Mar	VK0BP	1596
06Nov-14Nov	VU3NLG..	1596
-2009	WA2YUN/KH9	1568
05Nov-13Nov	XV4BM	1596
-Nov	YI9WV	1569
10Nov-18Nov	ZF2XP	1596
-Sep/09	ZS08TV	1590
May -Apr/09	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL information

CT8K via CT1CJJ
D70LW via DS4NEY (L)
D70ZV via 6K5XZE (B)
DL2008BY via DF6JF (L), eQSL
DP4P via DC8RE (B)
EA8/DJ9RB via DJ9RB (B)
EA9/DC7LOS via DC7LOS (B)
ED7YAD via EA7URM
FG/F6AUS via F6AUS (B)
FM/F5IRO via F5IRO (B)
HF1918PR via SP4OZ
HF2008PR via SP9YJC (B)
HF90POL via SP6ZDA (B)
HF90PR via SP2FAP (B)
IA5/HA2SG via HA2SG
IA5IG via IZ1DSH (B)
IB0/IK5BCM via IK5BCM
IG9/IK7LKK via IK7LKK
IG9/IZ1DFG via IZ1DFG
IK5/DJ1AA via DJ1AA (B)
IQ9MQ via IT9MRM
IY1EY via IK1QBT (B)
J3/DM2AYO via DM2AYO (B)
J42ARET via SV2GWY (B), (L), eQSL
J48JJ via HA7JJS
J48NL via HA6NL (B)
J48PS via HA6PS (B)
K5S via W5UE (B)
K7P via KN7T (B)
KC500T via KA5SOT
KH2/AK0J via JA1KJW (B)
KH2F via JA2TBS (B)

3Z1918PR	via SP9ZHR (B)
3Z2008PR	via SP4KHM
9V1OE	via OE1WWL (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: 7X/DB1JAW

QSLs arrived via bureau: BX3/DJ3KR, EL2PM (EI5IF), J28JA (F5JFU),
VI9NI (VK4PW), NP2/AK2P (UX0FF), XU7DXX (M5AAV),
YI9RKB (SP1RKB), ZD8Q (G4TSH), 3V8SM, 6W/F6HMJ,
6W7RV (F8CMT), 9M8DX (DL4DBR), 9N7WE (SP9FIH)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV,
DK8JB, DL1SBF, DL2BQV, DL2GAC, DL7VOA, DL8LAS, F5NQL, F6AJA, NG3K,
SWL Norbert Maibaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1597.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -4186047873944220201
X-Google-Thread: 11480d,7ff2b97918ea3e70,start
X-Google-Thread: 10b9c8,7ff2b97918ea3e70,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-22
Followup-To: rec.radio.amateur.dx
Date: Tue, 22 Jul 2008 09:16:10 EDT
Organization: Make More Miles on VHF
Lines: 158
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807221228.m6MCSmH7003738@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1216732560 26306 166.84.1.2 (22 Jul 2008 13:16:00 GMT)
X-Complaints-To: abuse@panix.com

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NNTP-Posting-Date: Tue, 22 Jul 2008 13:16:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:77 rec.radio.info:138
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal, dated 2008-07-22.

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

PRE-ANNOUNCEMENT - Remember, only 3 weeks until the PERSEIDS!!! PERSEIDS Time is Meteorscatter Time and from these year onwards as well CONTEST Time! Have a look at: http://www.mmmonvhf.de/ctest.php The MMMonVHF MS-SPRINT-Contest will be held all over the world wide! Several people did announce their activity meantime. We will setup an Overview Table at: http://www.mmmonvhf.de/ms.php later on! Pass us Info if you want to be announced here in advance...

***

Matej, OK1TEH, did setup a new list of stations qrv in the european September VHF Region 1 Contest 2008. You be able to find Matej�s CONTEST-Page at: http://www.darkside.cz/qrv.php If you have an interest to place your announce at Matej�s page, related to your participation in the next large VHF Contest, join this QRV list please and/or send info in case of rare Square to MMMonVHF.

***

N4BX VHF GriDXpedition to FM13AW in the CQ World Wide VHF Contest.

Pse see http://nfourbx.googlepages.com/fm13dxpedition for some interesting pics and details about the operation. SOURCE: direct to MMMoNVHF - tnx Joe, KI4TZ

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

DL0RSH will be QRV from JO34WE in Perseiden 2008
After activating HELGOLAND (JO34WE) now several times on 144 MHz Tropo during past Contests (and as well in September Contest see: http://www.mmmonvhf.de/latest.php?id=1761), Thorsten, DG7TG, and the DL0RSH Crew will try to operate from there on 144 MHz during Perseids in MS /WSJT 144MHz RIG: 400 Watt 1x 13 El.
Start: 11.08. 14:00 UTC - End : 13:08. 11:00 UTC
SOURCE: direct to MMMonVHF - tnx Thorsten, DG7TG

***

Tor, DJ8MS, will be on business trip up to Kiruna, SM2, in July and August. He was qrv at past weekend from KP06 and did setup his RIG at his QTH in KP07EU. Stay tuned and watch his MMM DXBlog http://www.mmmonvhf.de/showblog.php?ca=SM-DJ8MS were Tor post all his main activities! SOURCE: direct to MMMonVHF - tnx Tor, DJ8MS

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Dick, PA2DW, and Family will be on a vacation-trip through Norway.
He plan to leave 22 juli and first we will head to Sweden / Vaermland.
After a short stay there we will travel via Oslo to southwest LA.
We will then visit Stavanger / Lysefjord and move slowly upwards along the coast towards Bergen. Dick will be qrv only on 11 and 12 august from wherever he are at that moment, probably either JP21/JP31/JP30 on 144 MHz via MS. RIG will be IC7000 and 400W PA.
Ant 7 el Flexa. For 6m I have a vertical on my car. Notice this is NOT an DX-pedition at all. Just some fundays during the holiday and participation in the MMMonVHF MS-SPRINT-Contest.
SOURCE: direct to MMMoNVHF - tnx Dick, PA2DW

***

Dear friends - We plan to be QRV July 26th/27th on 144, 432 and 1296.
We will announce our exact activity times a few days before the activity on www.hb9q.ch and on the moon-net. Please let us know by e-mail if you would like to work us, especially if it is on 1296.

We are happy to send you an e-mail with the detailed information about our activity-times. If need be, we accept skeds. GL es 73!
SOURCE: Dan, HB9Q, via MoonNet

***

HONG KONG, VR2. The Hong Kong Amateur Radio DX Association will use the special call sign VR2008O during the Olympic Games on 40 through 6 meters with SSB, RTTY and PSK31 until August 31. QSL direct only to VR2XMT, Charlie Ho, P.O. Box 900, Fanling Post Office, Hong Kong. Have a look at the QSL on www.qrz.com/vr2008o - SOURCE: UKSMG Website

***

W4PL Hatteras Island NA-067 Activation Announcement
Members of the Tennessee Valley DX Association (TVDXA) will activate Hatteras Island using the call sign W4PL. This island is part of the North Carolina State East group, IOTA NA-067. W4PL plans on being QRV about 1900Z on Saturday, September 27, 2008 and will go QRT Saturday, October 4, 2008... More: http://www.mmmonvhf.de/latest.php?id=1764
SOURCE: Tnx Bill/NG3K DX News

***

As well a lot of active SOTA activities nowadays on the VHF/UHF bands. Find more details at http://www.sotawatch.org/alerts.php "The SOTA Alert Page"

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From 8726124838865227400
X-Google-Thread: 11480d,4ba663b85847162,start
X-Google-Thread: 10b9c8,4ba663b85847162,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1581 (Jul 23, 2008)
Followup-To: rec.radio.amateur.dx
Date: Wed, 23 Jul 2008 18:18:03 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 658
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <9812049421.20080724001241@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1216851483 2668 166.84.1.3 (23 Jul 2008 22:18:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 23 Jul 2008 22:18:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
```

<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:78 rec.radio.info:139

DXNL 1581 - Jul 23, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CU - AZORES ISLANDS, EU-175

Toni,OH2UA, and Martti,OH2BH, are staying on the Azores (EU-175) for antenna works from Jul 21-28. They plan to take part in the upcoming IOTA Contest as CU2A (QSL via OH2BH).

FJ - ST BARTHELEMY, NA-146

Sam Sahai,FG5ED, will work mostly in CW from the clubstation FJ5KH from Jul 21-30. QSL cards should be sent direct to:
Sam Sahai, Ch. Godeau, 13 Avenue Buckeburg, F-72300 Sable, France.

KL7 - ALASKA

The "ARRL 2008 Alaska State Convention" will take place between July 26 and Aug 10. W1AW/KL7 will be active from the Tropic of Cancer in CW, SSB and digital modes on 160-6m.
Find more information about the convention at: http://akhamfest.com

VK9/W - WILLIS ISLAND, OC-007

After a very successful DXpedition to Norfolk Island in February 2007 with over 60.000 QSOs logged under VK9DNX the upcoming activation of Willis Island (OC-007) is planned for Oct 2008. The same experienced team from VK9DNX (DJ7EO, DJ9RR, DL1MGB, DL3DXX, DL5LYM, DL6FBL, DL8OH and DL8WPX as well as DJ5IW and SP5XVY) will be QRV as VK9DWX with four high power stations in CW, SSB and RTTY on 160m-10m from Oct 9 until Oct 27. They also intend to operate on 6m. A station with a CW skimmer will monitor the 6m band and will be manned if any activity occurs.
This German DXpedition introduces another innovation to amateur radio:
You get the chance to visit VK9DWX during operation!
* 4 day trip with the Rum Runner (http://www.rumrunnercairns.com.au)

- Start: Oct 15, 2008 in Cairns/Queensland, Australia
- Finish: Oct 19, 2008 in Cairns/Queensland, Australia
- Accomodation onboard the Rum Runner
- Including meals and soft drinks (alcoholic drinks on own account)
- See the VK9DWX operators live while working the pile-ups (guest operation possible)
- Flight to Cairns is NOT included
- Every guest has to ensure that he is on the Rum Runner in time as we depend on the supplies for our operation
- Costs: EUR 1000 per person

If you are interested please contact the team via the website:
http://vk9dwx.de/contactus

XE - MEXICO

Klaus,XE3/DL8MTG, is working from Playa del Carmen/Yucatan in CW on HF from Jul 21 until Aug 7. QSLs via homecall.

ZC4 - BRITISH SOVEREIGN MILITARY BASES ON CYPRUS, AS-004

David,G0OAB, was expected to show up as ZC4DG from Jul 22-29. He wants to be QRV on 20m after 0300 UTC. QSLs via homecall.

4W - EAST TIMOR, OC-148

Jose,CT1ERC, is active as 4W6UTL until the beginning of August. Until now he has been spotted on 20m SSB only (14195 kHz around 0800 UTC). QSLs via CT1ERC.

9G - GHANA

Walter,9G5SW, is back in Ghana again. He tries to become active on 14345 kHz every day starting at 0700 UTC. QSLs via bureau to DC8XL.
See also: http://www.qrz.com/callsign/9G5SW

BRASIL, SPECIAL EVENT STATION

ZW2FEN will be active during the amateur radio fair Fenarcom 2008 from Jul 25-27. QSL via PY2QI. For more information check also:
Internet-Info: http://www.fenarcom.com.br/English/english.htm

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Lobos Island: A Spanish/German team of EA8AUW, EA8BGO, EC8ADW, EC8AMI, DL5RMH, EA4DRV, EA4TD, EA5AER, EA5FX, EA5KM and EC4DX will be active with several calls from Isla de Lobos from Jul 22-29.

AM8IL	Jul 22-29	Isla de Lobos and lighthouse Punta Martio
AN8L	Jul 26/27	HF IOTA Contest 2008
EH8RDB	Jul 25	Barrieto Island
EH8VCL	Jul 24+27	Summit "Caldera de Lobos" on Isla de Lobos

QSLs for all calls via EC8AMI, direct or via the bureau.
Further information can be found the DXpedition website at:
http://www.islotedelobos.com

AF-014, CT3, Madeira: Lars,DF1LON, his YL Sabine and Christoph,DK2CRN, are working from Madeira from Jul 24-31. Besides spending their holidays they also plan to take part in the IOTA Contest. Operation takes place on 80-6m (CW and SSB) also before and after the contest. QSLs via homecalls, bureau ok.

AF-019, IG9, Pelagie Islands: Alex,IK8YFU, and Giovanna,IZ8FEV, will be QRV as IG9/IQ8PP and IG9/IQ8PP from Lampedusa from Jul 27 until Aug 2. QSLs via homecalls.

AF-047, CT3, Selvagens Islands: A group of Portuguese OPs will be active as CQ9U from Selvagens Grande from Jul 24-27. QSL via CT1BOL (d/B).

AS-117, JA, Honshu's Coastal Islands: Some Japanese OMs will activate the special callsign 8J9HGR from Hegura from Jul 26-30. QSL via JARL bureau or direct via JH9UYZ.

EU-001, SV5, Dodekanes: Seven Greek OPs are going to work as SX5C from Ipsili Island (aka Strongili) between Jul 25 and Aug 4. QSL via SV1HER (B/d).

EU-004, EA6, Menorca: Andre,LX1FX, is QRV on HF/UHF/VHF from Jul 22 until Aug 15. His preffered frequencies are 14333 and 10133 kHz.

EU-030, OZ, Bornholm: Michael,OZ/DL6MHW, is working from Bornholm between Jul 18 And Aug 4. QSL via homecall (d/B).

Ronald,OZ1BLO/p, and Karl,OZ/LA8DW, are also active from Bornholm but only until Jul 26. QSLs via homecalls (d/B).

EU-052, SV8, Ipeiros/Dytiki/Ellas Region Group: Luc,SV8/OT6T/p, is QRV from Kerkyra (aka Korfu) until Jul 28. QSL via homecall (B/eQSL).

Okko,SV8/PH2CV/p, situated in Ithaki is working from Jul 20 till Aug 8. QSL via homecall (d/B).

EU-055, LA, Sogn og Fjordane Group: Bjorn,LA5UKA, and Trond,LA9VDA, will be QRV as LA6Q (QSL via LA9VDA) and LA2008TSR (QSL via LA7J) from the island Vagsoy from Jul 26-30.

EU-072, SV, Thessalia Region Group: J48NL (HA6NL), J48JJ (HA7JJS), J48P (HA7PL) and J48PS (HA6PS) are QRV from Skopelos Island from Jul 21-31. QSLs via HA bureau (homecalls, d/B).

EU-088, OZ, Kattegat Group: Klaus,OZ7KDJ, and Erik,OZ9V, are active as OZ8MW/p from Anholt (DIA NK-001) from Jul 23-28. QSLs via homecalls.

EU-097, OH2, Etela-Suomi Province Group: Ian,OH/G4FSU, is working from Emsalo Island until Aug 10. QSL via homecall (B/d).

EU-099, GJ/MJ, Les Minquieres Islands: Charlie,M0OXO, and Nigel,M0NJW, are signing GB8LMI (MX0X) from Maltrese Island from Jul 23-29. QSL via M3ZYZ (d/B).

EU-109, G/M, Farne Islands: Jon,M0OVL, will become QRV from Longstone Island as M0OVL/p and 2E0OVL/p on Jul 26/27. QSL via M0OVL (d/B).

EU-133, R1A-C, Gulf of Finland Group: A group of Russian operators is active as UE1CBB from Berezovyy Island (RI1AA during the IOTA Contest) from Jul 22-27. QSL via UA1AIR (d/B).

EU-136, 9A, Kvarner Group: Bjoern,9A/HB9DTV, is working from the island Rab (IOCA CI-096) from Jul 20-26. QSL via homecall (B/d).

EU-147, R1N, White Sea Coast Group: Elena,RA3ACC, and Pavel,UA3AUG, are going to sign RK1AZY/1 from Pezhostrov Island from Jul 24-31. QSL via homecall (d/B).

EU-168, TF, Iceland's Coastal Islands: Juergen,TF/DJ2VO, and Franz,TF/DL3PS, will be QRV from Grimsey Island (South) from Jul 24-31. QSLs via homecalls (d/B).

EU-171, OZ, Jylland North Group: Netti,OZ/DO6XX, and Rene,OZ/DL2JRM, will work from Vendsyssel-Thy (Nordjylland) between Jul 26 and Aug 9. QSLs via homecalls (bureau preferred).

EU-174, SV, Makedonia/Thraki Region Group: Laci,HA0NAR, is working as SX8R from Thassos from Jul 21-29. QSL via homecall (d/B).

EU-175, CU3-7, Azores Central Group: Alain,CU3/F5LMJ, will activate Terceira Island from Jul 26 until Aug 1. QSL via homecall.

EU-178, ES0, Parnumaa County: Peter,ES0/YL2PN, is QRV from Ruhnu Island from Jul 23-27. QSL via homecall (d/B).

NA-110, W4, SC State Group: Dan,KF8Z/p, will be active from the island Hunting (USI SC-003S) from Jul 26-30. QSL via homecall (d/B).

NA-113, C6, Bahamas, Crooked Island: Peter,W2GJ, Ed,K3IXD, and Dallas,W3PP, will sign C6APR von Crooked Island (NA-113, LH BAH-005) from Jul 25-28. They will work in CW, SSB and RTTY on 80-6m (including WARC bands) and plan to take part in the IOTA Contest as well. QSL via K3IXD.

NA-126, VE1, Nova Scotia Province South Group: A group of Canadian operators will sign VC1T (incl. IOTA Contest) from Bon Portage (CISA NS-128) from Jul 24-30. QSL via VE1RGB (d/B).

NA-142, W4, FL State North West Group: Swen,W4/DL3YCF, will show up from Santa Rosa (USI FL003S) between Jul 27 and Aug 6. QSL via DL3YCF (B/d).

SA-080, PY6, Bahia State Centre Group: Cris,PY7GK, will sign ZW6GK from Tinhare (DIB 060) from Jul 24-27. QSL via PY7GK (B/d).

SA-090, YV5-7, Anzoategui State West Group: A group of RC Venezolano members will be active as YW6AJ (YW6A in the IOTA Contest) from the island Piritu Adentro from Jul 24-27. QSL via YV5AJ (d/B).
Check also: http://www.radioclubvenezolano.org/concurso.htm

Lighthouse activities (WLOTA/ARLHS)

J48NL	LH 2221		Jul 21-31
J48JJ	LH 2221		Jul 21-31
J48P	LH 2221		Jul 21-31
J48PS	LH 2221		Jul 21-31
SV9/SV1JB	LH 1400		Jul 21-Aug 7
SX8R	LH 4186		Jul 21-29
AM8IL	LH 0155	CAI-005	Jul 22-29
CT3/DF1LON	LH 0053		Jul 24-31
TF/DJ2VO	LH 0140	ICE-007	Jul 24-31
TF/DL3PS	LH 0140	ICE-007	Jul 24-31
TF/DL3PS	LH 2975		Jul 31-Aug 5
F4ELJ/p	LH 0050	FRA-387	Jul 19-26
CU2A	LH 2016		Jul 21-28
CU2/F5LMJ	LH 2016		until Jul 26
F4ELJ/p	LH 0050		until Jul 26
OZ1BLO/p	LH 2203		until Jul 26
OZ/LA8DW	LH 2203		until Jul 26
9A/HB9DTV	LH 2198		until Jul 26
IG9/IQ8PP	LH 2312	ITA-025	Jul 27-Aug 2
IG9/IK8YFU	LH 2312	ITA-025	Jul 27-Aug 2
IG9/IZ8FEV	LH 2312	ITA-025	Jul 27-Aug 2
SV8/OT6T/p	LH 4132		until Jul 28
SV8/PH2CV/p	LH 4124		until Aug 8
OZ/DL6MHW	LH 2203	DEN-145	Jul 18-Aug 4
CU1T	LH 2978	AZO-009	Jul 26/27
CU3/F5HMJ	LH 0524	AZO-022	Jul 26-Aug 1
LA6Q	LH 2181	NOR-280	Jul 26-30
LA2008TSR	LH 2181	NOR-280	Jul 26-30
8J9HGR	LH 0056		Jul 26-30
TM7C	LH 1224	FRA-254	Jul 26/27
M0OVL/p	LH 0234	ENG-070	Jul 26/27
2E0OVL/p	LH 0234	ENG-070	Jul 26/27
PJ2/PB2T	LH 0942	NEA-009	Jul 26/27
J48A	LH 1400		Jul 26/27
AN8L	LH 0155	CAI-005	Jul 26/27
VC1T		CAN-360	Jul 24-30
GI0MPG	LH 0039	NTI-011	Jul 26/27
CQ9U	LH 0692		Jul 24-27
CU1T	LH 2978	AZO-009	Jul 26/27
SM7CRW	LH 0588		resident
IH9QEG	LH 0041	ITA-110	resident

Bandspots of the last 7 days

160m

HB0/PC5A	1.820	1915Z via PC5A	

80m

C91XO	3.506	2142Z via M3SDE	(B)
C91YI	3.508	2305Z via DJ0YI	(d)

HB0/DL7JAN	3.512	1911Z	via DL7JAN (B)
OY/DD1LD	3.507	0039Z	EU-018, via DD1LD (B)
OY/DD5FZ	3.580	2310Z	RTTY, via DD5FZ (B)
OY/DL2MLU	3.707	0007Z	EU-018, via DL2MLU (B)
TF/DJ2VO	3.506	2343Z	via DJ2VO (B)

40m

CS27R	7.015	2347Z	via CT1EHX (B)
F4ELJ/p	7.081	0632Z	EU-048
HB0/DJ2HD	7.040	1008Z	RTTY, via DJ2HD (B)
HB0/DJ2HD	7.062	0903Z	via DJ2HD (B)
HB0/DL7JAN	7.006	1503Z	via DL7JAN (B)
HB0/PC5A/p	7.030	1135Z	LI005, via PC5A
II3PIAV	7.007	0758Z	via IK3GES (B)
OY/DL2MLU	7.077	2320Z	EU-018, via DL2MLU (B)
OY/DL6RAI	7.038	2000Z	LH990, via DL6RAI (B)
R65PS	7.080	1455Z	via RZ3EC (B)
SY8NAX	7.050	1834Z	EU-067, via SV1FXN (B)
TK/F8BBL/p	7.032	1108Z	via F8BBL (B)
VK9XHZ	7.000	2228Z	via EA4URE (B)
9G5MM	7.001	2305Z	via DL5XX (B), (L)

30m

C37RC	10.117	1630Z	(B)
C91SL	10.122	1724Z	via W5SL (L)
CS27R	10.109	1756Z	via CT1EHX (B)
CT3AS	10.107	0716Z	AF-014, via DJ8FW
CX2AQ	10.108	2110Z	via EA5KB (B)
HB0/DL7JAN	10.109	2259Z	via DL7JAN (B)
HB10DX/p	10.117	0738Z	via HB9AGH (B)
OY/DD5FZ	10.145	1845Z	RTTY, via DD5FZ (B)
OY/DL2MLU	10.145	1711Z	RTTY, via DL2MLU (B)
TF/DJ2VO	10.103	2157Z	via DJ2VO (B)
TF/DL3PS	10.107	1535Z	EU-071, via DL3PS (B)
TF/DL3PS	10.141	2056Z	PSK, via DL3PS (B)
YN2KDJ	10.143	2313Z	via W5KDJ (L)

20m

BT1OJ	14.255	1426Z	via BA4EG (B)
C91NZ	14.181	1633Z	via WA4WTG (B)
C91SL	14.004	1537Z	via W5SL (L)
C91XO	14.008	1616Z	via M3SDE (B)
C91XO	14.255	1651Z	via M3SDE (B)
CS27R	14.177	1034Z	via CT1EHX (B)
CS27R	14.085	1423Z	RTTY, via CT1EHX (B)
EG3HD	14.190	1733Z	via EA3GLB (B)
FH1LE	14.005	1515Z	AF-027, via F6BFH (B)
GB1HI	14.254	1924Z	EU-120, via M3ZYZ (B)
GJ/EA1APV	14.260	1449Z	
HB0/DL7JAN	14.024	1054Z	via DL7JAN (B)
HB0/DL7JAN	14.205	1028Z	via DL7JAN (B)
HB0/DL7JAN	14.087	0908Z	RTTY, via DL7JAN (B)
HF94KE	14.009	2237Z	via SP4YPB

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IM0T         14.190  1946Z via IS0BMU (B)
OJ0/OH3RM    14.029  2115Z via OH3RM  (B)
OY/DD1LD     14.007  1320Z EU-018, via DD1LD  (B)
OY/DK7MCX    14.088  0918Z EU-018, via DK7MCX (B)
SV8/DL3SBA/p 14.285  0903Z
SY8NAX       14.262  1251Z EU-067, via SV1FXN (B)
TF/DJ2VO     14.013  1635Z via DJ2VO (B)
TF/DL3PS     14.260  1247Z EU-071, via DL3PS  (B)
TK/F8DZY     14.257  1004Z EU-014, LH 1390
TM0BRZ       14.022  2314Z via F1LLV
VE9/VE7AQ    14.260  2252Z NA-014
VK9XOR       14.190  1433Z via EA4URE (B)
VK9XWW       14.190  1249Z via EA4URE (B)
VR2008O      14.189  1407Z via VR2XMT (d)
XU7AJW       14.180  1433Z via ON4JW
5C9FT        14.228  1809Z via EA7FTR (B)

 17m
C37RC        18.150  1623Z     (B)
C91SL        18.071  0743Z via W5SL   (L)
CS27R        18.077  1118Z via CT1EHX (B)
CS27R        18.140  0825Z via CT1EHX (B)
HB0/PC5A     18.073  1030Z via PC5A
HB0/PH5T/p   18.154  1153Z via PC5A
TF/DJ2VO     18.077  1013Z via DJ2VO  (B)
9G5MM        18.070  1132Z via DL5XX  (B), (L)

 15m
4O3A         21.019  1753Z via YU1FW (B)
9H9PYSM      21.300  1639Z via 9H1AJ (d)
HB0/PA3FGA   21.082  1036Z RTTY, via PA3FGA

 12m
TK/F8DZY     24.894  1234Z EU-014, LH 1390
9G5MM        24.901  1702Z via DL5XX (B), (L)

 10m
AM5SP        28.497  1014Z via EC5SP (B)
AO4EC        28.470  0802Z via EA4RCH
C37RC        28.510  1106Z     (B)
HB0/DJ2HD    28.490  1533Z via DJ2HD (B)
SV8/DL3SBA/p 28.560  0933Z SOTA AG-004

  6m
C4N          50.105  0725Z via W3HNK (d)
HB0/PA5MW    50.139  1934Z
HB0/PC5A     50.145  1845Z via PC5A
TA3EL        50.120  0730Z via TA3KC (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LoTW
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              Preview
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DATE          CALL           DXNL

     -31Dec   4D74D          1569
     -Sep     4L7OA          1580
08Jul-03Aug   4L9MR          1579
     -Aug     4W6AAB         1580
     -Aug     4W6UTL         1581 *
25Jun-15Aug   5X1NH          1577
     -Sep/09  6W1SJ          1541
Jul 2008      7Y46ND         1577
17Jul-10Aug   9G5MM          1580
NOW           9G5SW          1581 *

22Jul-29Jul   AM8IL..        1581 *
     -15Sep   AO2008EXPO..   1578
01Jul-30Sep   AT6T           1578
25Jul-28Jul   C6APR          1581 *
16Jul-30Jul   C91CF..        1580
     -Aug     C91R           1538
24Jul-31Jul   CT3/DF1LON..   1581 *
21Jul-01Aug   CU1F           1580
Jul 26/27     CU1T           1580
21Jul-28Jul   CU2A           1581 *
19Jul-26Jul   CU2/F5LMJ      1580

     -31Dec   DM152ZYA       1569
     -31Dec   EI100S  (I)    1501
NOW           EP3BN          1580
     -Aug     EY/F4EOH       1568
NOW           EY8/S57CQ      1579
09Jul-09Aug   FH/F6BFH       1579
21Jul-30Jul   FJ/FG5ED       1581 *
Sep           FR/Glorioso    1568

     -Nov     HF0POL         1552
     -31Dec   HG1848I        1556
     -31Dec   HG550REX       1556
21Jun-31Jul   HQ50RCH        1576
01Mar-31Aug   II3PIAV        1564
30Jun-06Aug   IK3GES(IOTA)   1577
2006 -2008    J28JA          1484/85
     -Aug     J28OO          1534
Jul           JW/OH2FFP      1578
27Mar-08Oct   JX9JKA         1564

Jul           K9ZO/VP9       1578
21Jul-27Jul   KL7DX          1580
19Jul-03Aug   LA/DL7AT       1580
     -31Dec   ON40BAF        1553
     -31Dec   ON1000NOTGER   1555
     -31Dec   ON1708M        1580
     -31Dec   SF700BF        1558
21Jul-07Aug   SV9/SV1JB      1580

NOW           T61AA          1539
17Jul-05Aug   TF/DL3PS       1580
09Jul-03Aug   TK/F8DZY       1579
NOW  -2008    TL8QC          1459
17Jul-27Jul   TM5BS          1579
06Aug-15Aug   TS1CUBS        1578
06Jul-05Aug   TS1MSC         1578
23Jul-02Aug   TS28ASJ        1578
NOW           TT8PK          1556

10Jul-05Aug   UT9IO/p        1579
     -Sep     V55SRT         1554
06Jul-24Jul   V63WWA         1578
01Jun-30Jul   VC3C           1574
28Jun-27Jul   VE200VQ        1577
09Oct-27Oct   VK9DWX         1581 *
15Jul-31Aug   VR2008O        1580

26Jul-10Aug   W1AW/KL7       1581 *
     -2009    WA2YUN/KH9     1568
21Jul-07Aug   XE3/DL8MTG     1581 *
     -Aug     YA/IZ1BWB      1553
     -Nov     YI9WV          1569
22Jul-29Jul   ZC4DG          1581 *
May  -Apr/09  ZS8T           1570
25Jul-27Jul   ZW2FEN         1581 *

 * = new or updated
.. = and other calls

QSL information
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AM08CYQ/H via EB2CYQ (B), (L), eQSL
AN5KB     via EA5KB  (B)
C91NZ     via WA4WTG (B)
C91OK     via K0OK   (L), eQSL
C91SL     via W5SL   (B), (L)
C91TK     via NQ7R
C91YI     via DJ0YI  (d)
CS27R     via CT1EHX
CS8HQ     via CT1REP (B)
DX1HQ     via DU1BP  (B)
VC2ARAM   via VE2MO
VE2008VQ  via VE2AWR (B)
VF2ANNE   via VY2GM
VK9XOR    via EA4URE (B)
3G47TA    via CE4TA  (B)
4L4WW     via EA7FTR (B)
5H3ME     via DL4ME
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5P9A via OZ3RIN (B)
8N150IH via (B) or 7K2GMJ
9H3AW via DL4YAJ (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

IOTA Contest 2008 (Jul 26/27)

IOTA	Island	Call	QSL info
AF-004	Lobos	AN8L	EC8AMI
AF-014	Madeira	CT3/DF1LON	homecall
AF-019	Lampedusa	IG9/IK8YFU	homecall
AF-019	Lampedusa	IG9/IZ8FEV	homecall
AF-019	Lampedusa	IG9/IQ8PP	homecall
AF-047	Selvagens Gr.	CQ9U	CT1BOL
AS-020	Taiwan	BX5AA	homecall
AS-004	Cyprus	ZC4DG	G0OAB
AS-024	Kuro	JA1YUC/6	homecall
AS-117	Hegura	8J9HGR	JH9UYZ
EU-001	Strogili	SX5C	SV1HER
EU-001	Rhodos	SX5P	SV5FRD
EU-003	Sta. Maria	CU1T	CT1GFK
EU-003	Sao Miguel	CU2/F5LMJ	homecall
EU-005	England (main)	M1KTA	homecall
EU-005	England (main)	M5CHH	M1KTA
EU-008	Tiree	GM2T	GM4UYZ
EU-008	Skye	MM3KBU/p	M3KBU
EU-008	Colonsay	GM2Z (CW)	MM0FDV
EU-008	Colonsay	GM4A (SSB)	MM0FDV
EU-010	South Uist	GM3PPG	homecall
EU-010	Benbecula	GM7V	M0CMK
EU-010	Gr. Bernera	MM0LSB/p	M0LSB
EU-012	Shetland	GZ0F	M0CMK
EU-013	Jersey	GJ6YB	G3SWH
EU-015	Crete	J49A	SV9GPV (d or L)
EU-015	Crete	SV9/SV1JB	homecall
EU-016	Solta	9A8TQF	HB9TQF
EU-024	Sardinia	IS0/OM3LA	OM1APD
EU-025	Sicily	IR9Y	IT9ABY
EU-028	Elba	IA5K	IZ5BTC
EU-028	Capraia	IA5/IV3LZQ	homecall
EU-028	Capraia	IA5/IV3PUT	homecall
EU-030	Bornholm	OZ/DL6MHW	homecall
EU-030	Bornholm	5Q2T	OZ0J
EU-041	Maddalena	IM0/IZ3DBA	homecall
EU-048	Groix	F4ELJ/p	homecall
EU-052	Kerkyra	SV8/OT6T/p	homecall
EU-052	Kerkyra	SV8/PH2CV/p	homecall
EU-055	Bomlo	LA/DL7AT	homecall
EU-055	Vagsoy	LA6Q	LA9VDA

EU-055	Vagsoy	LA2008TSR	LA7J
EU-064	Noirmoutier	TM7C	F6KOB
EU-072	Skopelos	J48NL	HA6NL
EU-072	Skopelos	J48JJ	HA7JJS
EU-072	Skopelos	J48P	HA7PL
EU-072	Skopelos	J48PS	HA6PS
EU-077	Sisarga Group	AM1S	EA1OS
EU-088	Anholt	OZ8MW/p	homecall
EU-091	Sant'Andrea	IO8OM/7	IZ8EDJ
EU-091	Isola Grande	IK7JWX/p	homecall
EU-092	Tanera Mor	MM0NDX/p	homecall (d)
EU-092	Tanera Mor	MM0Q	MM0BQI
EU-097	E. Emsalo	OH/G4FSU	homecall
EU-099	Les Minquiers	MJ0X	M3ZYZ
EU-109	Longstone	M0OVL/p	homecall
EU-109	Longstone	2E0OVL/p	M0OVL
EU-116	Isle of Man	MD4K	G3NKC
EU-122	Rathlin	GI3YS	MM0DHQ
EU-122	Rathlin	GI0MPG	homecall
EU-123	Arran	MM3M	G3VCQ
EU-125	Romo	OZ0FR	DL2VFR
EU-127	Neuwerk	DA0T/p	DARC
EU-127	Helgoland	DL5XL/p	DL5XL
EU-129	Usedom	DL0KWH/p	homecall
EU-132	Wolin	SP7VC/1	SP7VC
EU-132	Wolin	SP8RX/1	DJ0IF
EU-133	Bol'shoy Berezovyy	RI1AA	UA1AIR
EU-133	Krepysh	RN1AW/p	homecall
EU-133	Krepysh	RV1AQ/p	homecall
EU-135	Ledskar	SM5EFX/2	homecall
EU-136	Rab	9A/DR2T	DL1MUC
EU-142	Mouro	EE1MI	EA1DR
EU-146	Goeree	PA6Z	PA9M
EU-146	Goeree	PB2M/p	homecall
EU-146	Schouwend.	PD5CW	homecall
EU-147	Pezhostrov	RK3AZY/1	homecall
EU-149	Rammu	ES2U	homecall
EU-168	Grimsey South	TF/DL3PS	homecall
EU-168	Grimsey South	TF/DJ2VO	homecall
EU-171	Vendsyssel-Thy	OZ/DO6XX	homecall
EU-171	Vendsyssel-Thy	OZ/DL2JRM	homecall
EU-174	Thasos	SX8R	HA0NAR
EU-175	Terceira	CU3/F5LMJ	homecall
EU-178	Ruhnu	ES0/YL2PN	homecall
EU-182	Zmeiniy	UT9IO/p	homecall
EU-182	Zmeiniy	UX3IW/p	homecall
NA-031	Conanicut	KO1U/m	homecall
NA-041	Baranof	KL7/VK2IMM	homecall
NA-057	Roatan	HQ9R	K5WW
NA-067	Core Banks	N4A	N4YDU
NA-083	Tangier	K4VAC	homecall
NA-086	Camaguey Arch.	T47CF	W3HNK (d)
NA-110	Hunting	KF8Z/p	homecall

NA-113	Crooked	C6APR	K3IXD
NA-122	Hispaniola	HI3K	KB2MS
NA-126	Bon Portage	VC1T	VE1RGB
NA-128	La Grosse	CG2I	VE2CQ
NA-140	Middle Hooper	NY3A/p	homecall (d)
NA-144	Sta. Cruz	N6VR/p	N6AWD
NA-144	Sta. Cruz	NT6AA/p	homecall
NA-168	Grande Ile	N5I	N5UR
NA-234	Chuginadak	KL7DX	AC7DX
OC-133	Labuan	9M6DXX/p	M3SDE
OC-143	Sumatra	YB6DE	homecall
NA-126	Bon Portage	VC1T	VE1RGB
SA-080	Tinhare	ZW6GK	PY7GK
SA-090	Piritu Adentro	YW6AJ	YV5AJ
SA-090	Piritu Adentro	YW6A	YV5AJ

Lighthouse activities (WLOTA/ARLHS/ILLW) during the IOTA Contest

C6APR		BAH-005
CU3/F5LMJ	LH 0524	
DA0T/p	LH 2311	FED-165
DL5XL/p	LH 0518	FED-101
EE1MI	LH 2720	SPA-153
GJ6YB	LH 0818	
GM3PPG	LH 2972	
GZ0F	LH 0867	
HI3K	LH 2974	DOM-001
IA5/IV3LZQ	LH 0545	ITA-127
IA5/IV3PUT	LH 0545	ITA-127
KO1U/m	LH 1422	
M0OVL/p	LH 0234	ENG-070
N4A	LH 0596	USA-126
N6VR/p	LH 0813	
NT6AA/p	LH 0813	
SX5C	LH 0237	GRE-123
IS0/OM3LA	LH 1608	
IR9Y	LH 1362	
GI3YS	LH 0039	NTI-011
KL7/VK2IMM	LH 2768	
HQ9R	LH 1671	
K4VAC	LH 3049	USA-834
M1KTA	LH 1841	
M5CHH	LH 1841	
AM1S	LH 0693	
TM7C	LH 1224	FRA-254
YW6AJ	LH 0202	VEN-016
2E0OVL/p	LH 0234	ENG-070
5Q2T	LH 2203	
9A8TQF	LH 2833	CRO-087
9A/DR2T	LH 2198	
9M6DXX/p	LH 0456	

QSLs arrived direct: J5C (via F5TVG), OX3DB

QSLs arrived buro: BO0K & BO0O & BV50CRA (via BV2KI), C37JPE, CE0Z/DL2AH,
CX6AAZ, DV1JM, FG/DL5CF, GS0GRC/p (EU-112), HB0/PA0ABM,
HK0GU (DL7VOG), HP1JRA, J28JA (F5JFU), LZ130LO (LZ1KZA),
LX2007D, MD4K (G3NKC), OH0SP7VC, PJ2M & PJ2T (KN7Y),
PJ4A & PJ4/K4BAI (K4BAI), TC0DX (OK2GZ),TC25SG (TA1HZ),
TF/DL3OCH, TM2HRH (F6KTN), TO5J (NA-107, via F5LMJ),
VK9DNX (DJ2MX), VP8DLG (DL2AH), ZM2A (ZL2AMI),
3A/K4ZLE & 3A/N9NS (beide via W8QID), 3D2XZ (RW3AZ),
4L9VB (DJ8QP), 4O/DJ8QP, 5H3WA (SM0HPL)

QSLs arrived LoTW: AO1AKS, AO5FL, C56YK, EW8CY, FS/DL5CF, GM4RQI/p,
GT7OOO/p, JX/SQ4MP, NH6JC, OE2008DXA, OE2008JTB, SN5Z,
SV9COL, VP5/WB2REM, YN2KDJ, 4U1WED, 8R1PW, 9V1UV, 9X0R

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Carl Smith (QRZ DX), 425 DXNews, OPDX Bulletin, DD1MAT, DF1LON, DF2CQ,
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DL6ZFG, DL7VOA, DL8MTG, DL9DAN, F5NQL, F6AJA, OH2BN, NG3K, YV5AJ,
SWL Bernd Riga and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1581.pdf

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X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
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Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #868
Message-ID: <MPG.22f2f1dd6b872b5898971a@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
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NNTP-Posting-Host: 65.43.210.137
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1216948187 ST000 65.43.210.137 (Thu, 24 Jul 2008

21:09:47 EDT)
NNTP-Posting-Date: Thu, 24 Jul 2008 21:09:47 EDT
X-UserInfo1:
FKPGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
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PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Thu, 24 Jul 2008 21:09:44 -0400
Xref: g2news1.google.com rec.radio.info:141 rec.radio.amateur.misc:740
rec.radio.amateur.dx:79

SB DX @ WW < KB8NW $OPDX.868
Ohio/Penn DX Bulletin No. 868

The Ohio/Penn DX PacketCluster
DX Bulletin No. 868
BID: $OPDX.868
July 28, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, W8UVZ, DX-IS News Site, Pete's-DX-Newsdesk, CT3EE, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA, GI8SKN, I1JQJ/IK1ADH & 425 DX News, IK2RZP, IZ7AUH, IZ8CCW, OE5OHO, PT7WA, PY7RP, RSGB IOTA Web Site, RZ3EM, TA0U, US0ZZ, UT2AB and VA3RJ & ICPO for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late RSGB IOTA Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the RSGB IOTA Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Thursday, 17th/July, through Thursday, 24th/July there were 207 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 6W, 6Y, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, S9, SM, SP, ST, SV, SV/a, SV5, SV9, T5, T7, TA, TF, TG, TI, TK, TL, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VK9X, VP2E, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

6W, SENEGAL. Al, F5VHJ, will be active as 6W1RY during the CQ World-Wide DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ.

CQ9/CT95, MADEIRA ISLANDS (Update). Operators CT1BOL, CT1DSV, CT1EFS, CT1ENV, CT1FEK and CT1HFS will be active from Selvagens Island (AF-047), July 24-27th. They plan to have two HF stations and will be active as CQ9U and CT95S. The callsign CQ9U will be used during the RSGB IOTA Contest (July 26-27th), and the callsign CT95S will be used as a tribute to commemorate "Funchal City 500th Years Foundation". Funchal City is the Capital City of Madeira Island. This group of DXpeditioners decided to help the Madeerian Radio Club (ARRM) in celebrating this event, so this call is valid for the 500 Years City of Funchal Award. QSL via CT1BOL. Visit the CQ9U Web site at: http://www.cq9u.com/en_default.html

EM10, UKRAINE (Special Event). Alexander, UT2AB, informs OPDX that the UR-QRP-CLUB is celebrating their 10th anniversary and is on the air with the special callsign EM10QRP until August 4th. QSNs show over the past week that this stations has been on 30/20 meters PSK31. QSL via UT2AB, by the Bureau or direct.

IOTA NEW..........................

AS-105. Operators DS2AGH, HL1IWD, HL1XP, WX8C and AC4RK will be active as 6M0HZ/2 from Kangwha Island, Korea, during the RSGB IOTA Contest (July 26-27th). QSL via HL1IWD.

EU-006. Members of the EJ0GI Contest Team will be participating in the 2008 RSGB IOTA Contest from Inis Oirr (one of the Aran Islands). QSL via EI2SDR (South Dublin Radio Club). The team is comprised of members from South Dublin Radio Club (SDR) and the City of Belfast Radio Amateurs Society (COBRAS - GI2BX), several of whom are ISWL members (GI0RTN, GI0PCU, GI3MMF and GI8SKN). ISWL Members please note that each ISWL member operating this callsign will count for Monitor award points. Look for activity before and after the contest on 80-6 meters, CW and SSB.

EU-006. David, EJ3GKB, will be active as EJ3GKB/p from Inisheer Island (WLOTA LH-2314) during the IOTA Contest (July 26-27th). Look for activity before and after the contest on 80-6 meters. QSL via EJ3GKB.

EU-029. Bert, DK2BR, will be active as OZ/DK2BR from Mon Island during the RSGB IOTA Contest (July 26-27th). Activity will be on 40 and 20 meters SSB. QSL via his home callsign DK2BR.

EU-052. Gerard, F2VX, is active as SV8/F2VX from Cephalonie until August 3rd. QSL via his home callsign.

EU-084. John, G3LAS, will be active as SM/G3LAS from Fogdo Island, July 24-29th. Activity will include the RSGB IOTA Contest

(July 26-27th). QSL via his home callsign.

EU-084. Claes, SM0MPV, will be active as SK0HS/0 from Blido Island during the RSGB IOTA Contest (July 26-27th) as a Single-Op/All-Band/Lower-Power entry. QSL via the Bureau or LoTW.

EU-091. (UPDATE) Members of the Strange Radio Team will be active from Sant'Andrea Island (WAIL PU023, ARLHS ITA084, WLOTA LH0075, IIA LE001 and WWLOC JN80XB) as IQ8OM/7 (Headquarter's callsign) during the RSGB IOTA Contest (July 26-27th). Operators mentioned are: IZ0BTV, IZ7AUH, IZ7CDB, IZ7LDC, IZ8GGF, IK8WEJ, IZ8EQF and IW8EQS. QSL via IZ8EDJ.

EU-091. Members of the Salento DX Team from the ARI Lecce, the Mediterraneo DX Club (MDXC) (Alfredo/IK7JWX, Enzo/I7PXV, Gilberto/IK7LMX, GianCarlo/IK7QMJ and Michele/IK7FPX) and the ARI of Castellamare di Stabia (Leopoldo/I8LWL, Titti/IK8GQY, Ciro/IZ8LFK and Michele/IZ8GNW) will be active as I8LWL/7 from the Island of Grande (IIA LE-02) during the RSGB IOTA Contest (July 26-27th). QSL via the home callsign or by the ARI Bureau.

EU-099. Operators Charles/M0OXO and Nigel/M0NJW will once again be active together, this time from Les Minquiers Islands as GB8LMI between July 23-29th. They will be operating from Maitrese Island (the largest island in Les Minquiers group). During the RSGB IOTA Contest, they will be using the callsign MJ0X. QSL via M3ZYZ. Visit their Web page at: http://www.gb8lmi.co.uk/

EU-138. Operators Freddy/SM7WDG and Richard/SM7OHB will be active as SK7OA from Tjurko Island during the RSGB IOTA Contest (July 26-27th). QSL via the Bureau.

EU-147. Operators Elena/RA3ACC and Pavel/UA3AUG will be active as RK3AZY/1 from Pezhostrov Island, July 24-31st. Activity will include the RSGB IOTA Contest (July 26-27th).

EU-149. Operators Tonu/ES2DW, Toivo/ES2RR, Tonno/ES5TV, Mart/ES3BM, Tiit/ES4BG, Juri/ES5JR, Juhan/ES5QX, Viljar/ES3VL, ES7GM, Juri/ES5GP, Juha/OH1JT will be active as ES2Q from Keri Island, Estonia, in the Finnish Gulf, during the RSGB IOTA Contest (July 26-27th) as a Multi-Op/Expedition entry. QSL via ES5JR. For more info checkout: http://www.es2q.com

EU-165. Operators Miro/IS0UNG, Piergiorgio/IS0SDX, Marco/IS0UWX, Ugo/IS0XUM, Gianni/IS0IGV, Simone/IS0HFE, Giovanni/IS0PGF, Simone/IS0AFM, Gianni/IS0XDA, Giuseppe/IS0MKX, Marco/IS0KEB and Marco/IS0ZOD will be active as IM0S from Asinara (IIA SS-061) between July 24-27th. QSL Manager is IS0UWX. QSL via the Bureau or direct to: Marco Murtas, Via Bandello, 19, 09131 CAGLIARI, Sardinia Island - ITALY.

EU-179. A joint team of Ukrainian and Moldavian operators will be active from the Berezan Island in the Black Sea, July 24-29th.

Activity will be on the HF bands (80-10m) using CW and SSB, plus a possibility of 6 meters. Operators mentioned are: UR5FEL, UT4FJ, UT0FT, UT0NT, US0ZZ, UT4ZG, ER3AI, ER3DW, ER3DX, ER3GS, ER3OO, ER3ZZ and ER1DA. In the RSGB IOTA Contest, look for the callsign UW2F or UW2F/p to be used. QSL via UT0FT, direct or by the bureau. Activity before and after the contest, the operators will sign homecall/p.

NA-026. Andrei, EW1AR, will be active as NP3D/W2 from Long Island during the RSGB IOTA Contest (July 26-27th) as Single-Op/Mixed/Low-Power entry. QSL via W3HNK, LoTW or direct.

NA-029. Operator Ken/K6LA will operate from Prince Edward Island in eastern Canada using the VY2TT superstation (Grid Square FN76vs, CISA PE-001) during the RSGB IOTA Contest (July 26-27th) as a Single-Op/All-Band/High-Power/Mixed entry. QSL via K6LA.

NA-137. Several members of the Long Island DX Society will be active as N1LI from Long Island, Maine, during the RSGB IOTA Contest (July 26-27th) as a Multi-Op entry. QSL via N1LI (see QRZ.com).

NA-229. Operators Bruce/KD6WW and Mike/K9AJ have changed plans for the activation of Hearn Island due to landing problems on that island. They now plan to activate Diana Island as KD6WW/VY0 and K9AJ/VY0 instead. Diana Island will also count for NA-229 (New!), Hudson Bay Quebec Coast NE group, and CISA NT-(New!) for the Canadian Islands Award. Dates remain the same - between July 25th and 28th, RSGB IOTA Contest included. QSL via their home callsigns, direct or by the bureau.

SA-016. Xavier, PY7ZY, will try to be active as PY7ZY/PR8 from S. Luis Island between July 25-30th. This is not a DXpedition, but he will try to find a local available station to be active for a few hours. He likes to operate CW. QSL via his home callsign.

SA-080. Cris, PY7GK, will be active as ZW6GK from Tinhare Island during the RSGB IOTA Contest (July 26-27th). QSL via PY7GK (See QRZ.com) - ONLY direct.

JW, SVALBARD (EU-026). Peter, JW7QIA, will be active during the RSGB IOTA Contest (July 26-27th) as a Single-Op/All-Band/SSB entry. QSL direct or by the Bureau.

LIGHTHOUSE ACTIVITY. Operators Doug/KD8CAO and John/K8YSE will activate the Grand Haven South Pierhead Inner (USA-1077) and Grand Haven South Pierhead Outer (USA-1078) Michigan Lighthouses during the ARLHS 2008 National Lighthouse-Lightship Week, August 2-9th. Operation from Grand Haven will be on August 2nd. On August 3d, they will try to activate other Lake Michigan lighthouses. Look for them on all HF bands. Satellite operations on AO-51, SO-50 and AO-27 are a possibility. QSL via K8YSE.

MJ, JERSEY. Operators Oliver/OE5OHO, Henry/OE5HDN and Gerhard/OE3GEA will be active as MJ/homecall between August 21-26th. Activity will be holiday style with operations on all HF bands on CW and SSB. QSL via the Bureau to their home callsigns.

QSL INFO AND NEWS....................

PJ2X (2008) QSL ROUTE. George, W8UVZ, informs OPDX that he has been receiving QSL cards for the recent PJ2X 2008 IARU Contest. He is NOT the QSL Manager for this operation. Operator for this operation was Marko, N5ZO, and the QSLs are to go to OH0XX (in Panama): Olli Rissanen, Apartado 0860-00432, Villa Lucre, Panama, Republic of Panama. ADDED NOTE. George, W8UVZ, did use the callsign PJ2X in the 2003 CQ 160 Contest. Also, Charlotte, KQ1F, used the PJ2X callsign during the CQWW CW Contests in 1987 and 1988, plus it was reissued in 2004.

Look for TC17GS QSL cards/Awards to be sent direct via mail or by the bureau starting at the end of August. More details are available at:
http://www.ta0u.com/detay.asp?id=3D4268

QSLS VIA LOTW: NONE REPORTED THIS WEEK!

QSLS RECEIVED VIA MAIL: A45WD, H7/K9NW, HP8/JA6REX , JD1BMM, OY9JD, R1FJM, TX5C and VP6DX

QSLS RECEIVED VIA THE BUREAU: 3XM6JR, 4X0V, 9A8DST, AB1A, AO3K, DL40RRDXA, EA5/ON4LO, EE5KB, EX3A, F/ON6MG, HB0/PA0ABM, J79XBI, LZ26A, ON4LO, PD1DX, RA1AGL, RD3DT, RN3OA, RP62X, T70A, UA1AAE/2, UY0ZG, VO1HE, W3LL and WY3P

R15, EUROPEAN RUSSIA (Special Event). Look for special event station R15RRC to be active during the RSGB IOTA Contest (July 26-27th). Activity is to celebrate the 15th anniversary of Russian Robinson Club foundation. QSL cards will be sent to all stations in the log automatically (please, provide your logs to contest committee!) ADDED NOTE: A special award - "15 Years to RRC" - will be available to everyone who made 13 QSOs (with stations involved in the Russian Robinson Club Awards programs [please see http://www.hamradio.ru/rrc]: RRA, RLHA, RMA, RFFA (WFF), including KL7DX and other special RRC expeditions) during 2008 year + 2 (confirmed) QSOs with the R15RRC station (different modes/bands/QTHs are possible). Totally - 15 QSOs. Application form with 3 IRCs should be sent to Eugene, RZ3EC.

SMITHSONIAN STATION GOING QRT. "The Daily DX" reports: "The Smithsonian Institution's National Museum of American History Amateur Radio station NN3SI will be going QRT on July 31st. The club has been trying for several months to come up with a solution to keep this icon on the air. Annually the museum has three million visitors, many getting a first time exposure to Amateur Radio. NN3SI has been QRV for the last 32 years. Starting today through the end of the month the station will be active before finally shutting down. Starting around 1315z, activity will begin on 40 meters. Watch the following frequencies for possible activity: 3840, 7240, 14240, 21340 and 28440 kHz (+/-). They may also be on PSK." QSL info and more details are available at: http://www.qrz.com/NN3SI

TA, TURKEY. Urcun, TA0U, informs OPDX that he will be active in the

European HF Championship on August 2nd, between 1200-2359z, as a SSB/ Low Power Category. For more information, and the rules for the Championship, visit the following link: http://www.ta0u.com/detay.asp?id=3D4273

TS28, TUNISIA (Special Event). Look for TS28ASJ to be active until August 3rd. Activity is from the 28th Arab Scout Jamboree in Tunisia. Operations are expected to be on the HF bands using CW, SSB, RRTY, PSK and SSTV. QSNs show this station was very active on 20 meters this past week. QSL via the Tunisian Bureau. PLEASE NOTE: Sending green stamps or any other legal currencies via the mail to Tunisia is strictly forbidden. IRCs are preferred and acceptable.

VP9, BERMUDA. Angelio, IK2RZP, will be active as VP9/IK2RZP from August 5-24th. Activity will be mainly SSB and the digital modes on the 17/12 meters. However, he will have a multi-band vertical and will only use 100 watts. QSL via his home callsign, direct or by the bureau.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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The following stations are expected to be active in the
RSGB IOTA Contest (July 26-27th, 2008)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2008 RSGB IOTA Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/iota2008.html

Contest Callsign	DXCC Entity	IOTA	Island	QSL Route
5Q2T	Denmark	EU-030	Bornholm	OZ0J
6M0HZ/2	South Korea	AS-015	Kangwha	HL1IWD
8J9HGR	Japan	AS-117	Hegura	JH9UYZ
9A/DR2T	Croatia	EU-136	Rab	DL1MUC
9A8TQF	Croatia	EU-016	Solta	HB9TQF
9M6DXX/p	East Malaysia	OC-133	Labuan	M3SDE
AD5WB	USA	NA-143	Galveston	LoTW; via eQSL or direct
AM1S	Spain	EU-077	Sisarga Grande	EA1OS; Buro or direct
AN8L	Canary Islands	AF-004	Lobos	EC8AMI; Buro or direct
BX5AA	Taiwan	AS-020	Taiwan	BX5AA
C6APR	Bahamas	NA-113	Crooked	K3IXD
CG2I	Canada	NA-128	Grosse Ile	VE2CQ
CQ9U	Madeira	AF-047	Selvagens	CT1BOL
CT3/DF1LON	Madeira	AF-014	Madeira	DF1LON
CU1T	Azores	EU-003	Santa Maria	CT1GFK
CU2A	Azores	EU-003	San Miguel	OH2BH
CU3/F5LMJ	Azores	EU-175	Terceira	F5LMJ; REF Buro or direct
DA0T/p	Germany	EU-127	Neuwerk	DA0T Buro
DF6QC	Germany	EU-127	Helogland	DF6QC

DL5KUD	Germany	EU-057	Ruegen	DL5KUD Buro
DL5XL/p	Germany	EU-127	Helgoland	DL5XL
DL0KWH/p	Germany	EU-129	Usedom	DL0KWH Buro
DR6IOTA	Germany	EU-129	Usedom	DM5DX
DT5A	South Korea	AS-081	Ha	DT5A Buro
EE1MI	Spain	EU-142	Mouro	EA1DR
EJ0GI	Ireland	EU-006	Inis Oirr	EI2SDR
ES2Q	Estonia	EU-149	Keri	ES5JR
ES0/YL2PN	Estonia	EU-178	Ruhnu	YL2PN; ES Buro or direct
ES0U	Estonia	EU-034	Saaremaa	ES2DJ
GI3YS	Northern Ireland	EU-122	Rathlin	MM0DHQ Buro
GI0MPG	Northern Ireland	EU-122	Rathlin	GI0MPG; Buro or direct
GJ2A	Jersey	EU-013	Jersey	K2WR; also OK via GJ3DVC
GJ6YB	Jersey	EU-013	Jersey	G3SWH
GM2T	Scotland	EU-008	Tiree	GM4UYZ
GM2Z	Scotland	EU-008	Isle of Colonsay	MM0DFV
GM3PPG	Scotland	EU-010	South Uist	GM3PPG
GM4A	Scotland	EU-008	Isle of Colonsay	MM0DFV
GM5C	Scotland	EU-123	Great Cumbrae	GM0SEI
GM7A	Scotland	EU-008	Kerrera	GM7AAAJ
GM7V	Scotland	EU-010	Benbecula	M0CMK
HI3K	Dominican Republic	NA-096	Hispaniola	KB2MS
HL2UOK	South Korea	AS-105	Yongjong	HL2UOK Direct
HQ9R	Honduras	NA-057	Roatan	K5WW
I8LWL/7	Italy	EU-091	Grande	I8LWL Buro
IA5/IV3LZQ	Italy	EU-028	Capraia	IV3LZQ
IA5/IV3PUT	Italy	EU-028	Capraia	IV3PUT
IA5K	Italy	EU-028	Elba	IZ5BTC
IC8R	Italy	EU-031	Procida	IC8OZM
IC8WIC	Italy	EU-031	Capri	IC8WIC
IG9/IK8YFU	Italy	AF-019	Lampedusa	Home Call
IG9/IZ8FEV	Italy	AF-019	Lampedusa	Home Call
IG9/IQ8PP	Italy	AF-019	Lampedusa	Home Call
IL3/OM2FY	Italy	EU-130	Grado	OM2FY
IL4/IK4ALM	Italy	EU-155	Baron	IK4ALM
IM0/I0PNM	Sardinia	EU-165	San Pietro	I0PNM Direct
IM0/IZ3DBA	Sardinia	EU-041	Maddalena	IZ3DBA; Buro or direct
IM0S	Sardinia	EU-165	Asinara	IS0UWX; Buro or direct
IO8OM/7	Italy	EU-091	St Andrea	IZ8EDJ
IR9Y	Italy	EU-025	Sicily	IT9ABY
IS0/OM3LA	Sardinia	EU-024	Sardinia	OM1APD
J48NL	Greece	EU-072	Skopelos	HA6NL; HA Buro or direct
J48JJ	Greece	EU-072	Skopelos	HA7JJS; HA Buro or direct
J48P	Greece	EU-072	Skopelos	HA7PL; HA Buro or direct
J48PS	Greece	EU-072	Skopelos	HA7PS; HA Buro or direct
J49A	Crete	EU-015	Crete	SV9GPV
JA1YUC/6	Japan	AS-024	Kuroshima	JA1YUC Buro
JW7QIA	Svalbard	EU-026	Spitsbergen	JW7QIA; direct or Buro
K1VSJ	USA	NA-046	Martha's Vineyard	K1VSJ
K4VAC	USA	NA-083	Tangier	K4VAC
K4NJN	USA	NA-110	Fripp	K4NJN Direct
K9AJ/VY0	Canada	NA-229	Hearn	K9AJ; Buro or direct
KD6WW/VY0	Canada	NA-229	Hearn	KD6WW; Buro or direct

KF8Z/p	USA	NA-110	Hunting	KF8Z
KL7/VK2IMM	Alaska	NA-041	Baranof	VK2IMM
KL7DX	Alaska	NA-234	Chuginadak	AC7DX
KO1U/m	USA	NA-031	Conanicut	KO1U
LA/DL7AT	Norway	EU-055	Bomlo	DL7AT; DARC Buro or direct
LA6Q	Norway	EU-055	Vagsoy	LA9VDA
M0OVL/p	England	EU-109	Longstone	M0OVL; Buro or direct
MD4K	Isle of Man	EU-116	Isle of Man	G3NKC
MJ0X	Jersey	EU-099	Maitresse	M3ZYZ
MM3KBU/p	Scotland	EU-008	Isle of Skye	M3KBU; Direct or Buro
MM3M	Scotland	EU-123	Isle of Arran	G3VCQ; Buro or direct
MM3T	Scotland	EU-008	Islay	MM3T
MM0LSB	Scotland	EU-010	Great Bernera	M0LSB; Buro or direct
MM0Q	Scotland	EU-092	Tanera Mor	MM0BQI
N1LI	USA	NA-137	Long	N1LI
N2US/p	USA	NA-139	Assateague	N2US
N4A	USA	NA-067	Core Banks	N4YDU Direct
N5I	USA	NA-168	Grand Isle	N5UR; Buro or direct
N6VR/p	USA	NA-144	Santa Cruz	N6AWD
NP3D/W2	USA	NA-026	Long	W3HNK, LoTW or direct
NT6AA/p	USA	NA-144	Santa Cruz	NT6AA CBA
NY3A/p	USA	NA-140	Middle Hooper	NY3A
OH/G4FSU	Finland	EU-097	Emsalo	G4FSU; Buro or direct
OZ/DK2BR	Denmark	EU-029	Mon	DK2BR
OZ/DL6MHW	Denmark	EU-030	Bornholm	DL6MHW
OZ/DL2JRM	Denmark	EU-171	Vendsyssel Thy	DL2JRM
OZ/DO6XX	Denmark	EU-171	Vendsyssel Thy	DO6XX
OZ8MW/p	Denmark	EU-088	Anholt	
OZ0FR/p	Denmark	EU-125	Romo	DL2VFR Buro
PA/ON6QR	Netherlands	EU-038	Vlieland	ON6QR
PA/OQ1C/p	Netherlands	EU-146	Schouwen Duivenland	ON4ON
PA/OQ4T/p	Netherlands	EU-146	Schouwen Duivenland	ON4TO
PA6Z	Netherlands	EU-146	Goerree	PA9M
PB2M/p	Netherlands	EU-146	Goeree	Buro Auto
PD5CW	Netherlands	EU-146	Schouwen Duivenland	PD5CW; Buro or direct
PJ2/PB2T	Netherlands Antilles	SA-006	Curacao	PB2T
RI1AA	Russia (Europe)	EU-133	Bolshoy Berezovy	UA1AIR
RA3RGQ/1	Russia (Europe)	EU-147	Yakostrov	DL2VFR
RK3AZY/1	Russia (Europe)	EU-147	Pezhostrov	DL2VFR
RK0LWW/p	Russia (Asia)	AS-066	Reyneke	RK0LWW
RK0LWW/p	Russia (Asia)	AS-066	Reyneke	RK0LWW
RN1AW/p	Russia (Europe)	EU-133	Krepysh	RN1AW
RU3SD/1	Russia (Europe)	EU-147	Yakostrov	DL2VFR
RV1AQ/p	Russia (Europe)	EU-133	Krepysh	RV1AQ
SK0HS/0	Sweden	EU-084	Blido	LoTW; Buro
SK7OA	Sweden	EU-138	Tjurko	Buro
SM/G3LAS	Sweden	EU-084	Fogdo	G3LAS
SM5EFX/2	Sweden	EU-135	Ledskar	SM5EFX
SP7VC/1	Poland	EU-132	Wolin	SP7VC
SP8RX/1	Poland	EU-132	Wolin	DJ0IF
SX5C	Dodecanese	EU-001	Strogili	SV1HER
SX5P	Dodecanese	EU-001	Rhodes	SV5FRD

SX8R	Greece	EU-174	Thassos	HA0NAR; Buro or direct
SV8/OT6T/p	Greece	EU-052	Kerkyra	OT6T
SV8/PH2CV/p	Greece	EU-052	Kerkyra	PH2CV
SV9/OK6Y	Crete	EU-015	Crete	OK2PTZ
TA0GI	Turkey	AS-154	Giresun	TA2MW
TF/DD4B	Iceland	EU-168	Grimsey	
TF/DJ2VO	Iceland	EU-168	Grimsey South	DJ2VO
TF/DL3PS	Iceland	EU-168	Grimsey South	DL3PS
TM7C	France	EU-064	Noirmoutier	F6KOP
UT9IO/p	Ukraine	EU-182	Zmeiniy	UT9IO; Buro or direct
UX3IW/p	Ukraine	EU-182	Zmeiniy	UX3IW; Buro or direct
VC1T	Canada	NA-126	Bon Portage	VE1RGB; Buro or direct (w/2 GS)
VY2TT	Canada	NA-029	Prince Edward	K6LA
YB3MM/5	Indonesia	OC-143	Sumatra	LoTW; OK via IZ8CCW, Buro or direct
YB6DE	Indonesia	OC-143	Sumatra	YB6DE
YM0T	Turkey	AS-159	Kefken	TA2RC
YW6A	Venezuela	SA-090	Piritu Adentro	YV5AJ; Buro or direct
ZC4DG	Cyprus SBA	AS-004	Cyprus	G0OAB
ZW6GK	Brazil	SA-080	Tinhare	PY7GK

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society

ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 6683736317368151676
X-Google-Thread: 11480d,7910c7359427d165,start
X-Google-Thread: 10b9c8,7910c7359427d165,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
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transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-25
Followup-To: rec.radio.amateur.dx
Date: Fri, 25 Jul 2008 05:55:14 EDT
Organization: Make More Miles on VHF
Lines: 244
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807250902.m6P92jIH013114@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
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Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1216979714 9579 166.84.1.6 (25 Jul 2008 09:55:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 25 Jul 2008 09:55:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:80 rec.radio.info:142
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-07-25.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

On behalf of the Alpe adria contest comitee, we would like to invite You and your fellow radio amateurs to participate in the annual Alpe adria VHF Contest which take place, as usual, on the first (1st) Sunday (Full Weekend) in August (3. August 2008.)
This year Hrvatski radioamaterski savez (HRS) is adjudicating this contest. Read more at the official Alpe Adria Contest Webpage:
http://www.alpe-adria-contest.net/

***

VHF-DATABASE at MMMonVHF (http://www.mmmonvhf.de/dbase.php)
Time to time it will be necessary to remember about regular updates to the VHF-DATABASE at MMMonVHF. We will do our best to hold it up to date but YOU as a USER of MMMonVHF will be able to maintain your data in the VHF-DATABASE yourself! LOGIN and follow the ink to your Account > than click on "VHF-DB- Update" and click on the Call (mostly only YOUR CALL or YOUR Expeditionscall) you wants to change... Click on EDIT if something to change and edtit it.
Aftre you finished, please dont forget to click on SAVE! Your data will be reviewed by the Team and released into the VHF-DATABASE as soon as possible! You will receive a confirmation E-mail when your data is online available! Infos or changes of OTHER than your own Calls or your own Expedition Calls as well welcome.
Please do use the Contact Form http://www.mmmonvhf.de/kontact.php

***

PRE-ANNOUNCEMENT - Remember, only 3 weeks until the PERSEIDS!!!
PERSEIDS Time is Meteorscatter Time and from these year onwards as well CONTEST Time! Have a look at: http://www.mmmonvhf.de/ctest.php
The MMMonVHF MS-SPRINT-Contest will be held all over the world wide! Several people did announce their activity meantime. We will setup an Overview Table at: http://www.mmmonvhf.de/ms.php later on!
Pass us Info if you want to be announced here in advance...

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Just to inform that the CQ9U/CT95S crew as departed from Funchal City in direction to Selvagens Islands - AF047 -shere they should arrive between 21 and 24.00 Local time (-1 zulu)on the 23rd of July. They will do their best to have at least one station working as soon as they can on the 24th. They will take more time than expected on the trip, because they had to change boats due to an unexpected breakdown

on the engine of the main boat. This faillure delayed their departure, but they are very happy and ansious to get into the island and start to make some qso?s. More info in www.cq9u.com
SOURCE: tnx Luis, CT3EE via GOLIST

***

Tor, DJ8MS, will be again on business trip up to Kiruna, SM2, in July/August. Stay tuned and watch his MMM DXBlog were he post all his activities out his base in KP07EU! On weekends alternative gridsquare MAY BE possible. ! REMEMBER ! This is not a holiday trip Don't ask me everytime again at KST-Chat where I might become QRV from and watch out: http://www.mmmonvhf.de/showblog.php?ca=SM-DJ8MS

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Special event station UE6YYY will be QRV 2-3 August on 2m and 23cm EME during Russian Hamfest in Maykop LN04. UE6YYY will use on 144 MHz: Icom-970, P.A. abt. 800W and 4x13 H-pol and Rig on 1296MHz: Icom-970 or TS-2000X, 3,7m. Dish, LNA 0,4dB., P.A. 120W. All modes CW and JT. For skeds contact with RA6DA Vitaly rv6ba"at"mail"dot"ru
SOURCE: direct to MMMonVHF - tnx Serge, UT5JCW and Vitaly RA6DA

***

HB9Q, JN47CG, plan to be QRV July 26th/27th on 144, 432 and 1296 MHz July 25th from 22.30z until July 26th 13.00z 144.111 JT65b 1st 432.077 JT65b 1st 1296 JT65c/CW and 144/432 CW are on request. Please e-mail (dan at hb9q dot ch) us or look for us on the logger to arrange for the QSY. We will announce our activity times and frequencies for July 27 in the afternoon of July 26th. We will only be QRV July 27 if there is enough activity. We will be stand-by on N0UK logger and on our 432 logger (see EME loggers on our home-page). Hope to work you! SOURCE: direct to MMMonVHF - tnx Dan, HB9CRQ/KT6Q head of HB9Q

***

NA-031. Mark, KO1U, will be active as KO1U/m from Conanicut Island (USI RI-007S, WLOTA LH-1422, Newport County, Rhode Island), during the RSGB IOTA Contest (July 26-27th). Activity will be sporatic on 7040, 14040 and 14260 kHz and 6 meters (50093.3). QSL via his home callsign (QRZ.com). SOURCE: OPDX Bulletin

***

Georg, DL8NP, will be on holidaytrip in france (JN12) and QRV for 144 MHz Tropo and as well maybe some SSB MS in Perseids-Shower. This is only a "micro DX-pedition" during our family holiday. So,

please not too much activity. If everything works, I'm gonna have: IC202 + 40W PA HB9cv on 8.5 m mast - QRG 144300 MHz +/- I try to find some time to climb reasonable QTH's with good take-off to W-N-E. Maybe also SSB-random-QSO's during Perseids.
SOURCE: direct to MMMonVHF - tnx Georg, DL8NP

***

Jeff, K7XQ,will be QRV this weekend on both moonrises 144/432/2304 EME. I will be QRV this weekend on both moonrises (Saturday morning and Sunday morning local). I will configure the dish for 2304 EME as I am hearing about new activity on this band for this month and will try to catch it. I will be QRV for the 432 activity period Sunday from 0800 - 1000 UTC with the newly modified 4 X 9 W.L. XPOL Array and GS35. SOURCE: tnx Jeff, K7XQ, via MoonNet

***

Alex, IW0GPN/3, will be probably (wx permitting) be qrv on JN66EA at 1600 m asl. RIG will be 500watt and 16el. on 3rd aug 07-17 UT in the Alpe Adria Contest with free take off to all directions
SOURCE: direct to MMMonVHF - tnx Alex, IW0GPN

***

David, EJ3GKB, will be active as EJ3GKB/p from Inisheer Island (WLOTA LH-2314) during the IOTA Contest (July 26-27th). Look for activity before and after the contest on 80-6 meters. QSL via EJ3GKB. SOURCE: tnx Ohio/Penn DX Bulletin #868 & ICPO Bulletin

***

Note that from August, 2 to August, 9 I will be active from Puglia Region on 50 MHZ, 144 MHZ & HF. Tracken from I0SNY Nicola script the following program: ISOLA CHIANCA I0SNY/7 - I.I.A. - FG011 - Locator: JN81BW - SCOGLIO DI PORTONUOVO IO7Y - I.I.A - FG013 - Locator: JN81CU SCOGLIO SANT'EUFEMIA IO7Y - I.I.A. - FG012 - Locator: JN81CV LIGHT-HOUSE: PU019 SOURCE I0SNY Script, forwarded by IZ5MOQ on Reflector

***

Mike, PA5M, now active as 4W6AAB is also on 6m. Probably too far for EU, but not for JA's... First 28 JA's are in the log at some 6500 km distance with a telescopic dipole at about 5m above the ground. Nice DX. He's running a beacon on 50.094 waiting for callers. When there's time he will become active when there are breakers. QRV till 11-08 when time/work allows. Grid shall be PI31.
SOURCE: Dennis, PA7FM, via UKSMG

***

CT3- Madeira . Lars, DF1LON, with YL Sabine, and Christoph, DK2CRN, will be qrv from Madeira 24th until 31st july. It will be an holiday

activity within contest participation from HF to 6m (CW and SSB).
QSL via Homecall, buro ok. SOURCE: DX-MB 1581

***

The call for iota contest from EU-91 i.i.a. LE-02 Is. GRANDE JN80WG will be I8LWL/7. The Salento DX Team Italia , along with members of the ERI Lecce (Alfredo IK7JWX, Enzo I7PXV (CW), Gilberto IK7LMX, GianCarlo IK7QMJ, Michele IK7FPX) and Castellamare di Stabia (Leopoldo I8LWL, Titti IK8GQY, Ciro IZ8LFK (CW), Michele IZ8GNW). Peri contest activities too , in Digits and 6 meters. (loc. JN80WG). QSL via H.C., via bureau A.R.I. 73 a tutti dal, Alfredo IK7JWX
SOURCE: tnx Alfredo, IK7JWX via SRT-Reflector

***

IOTA CONTEST 2008 - IQ8OM/7 from JN80XB
Isola di Sant�Andrea (Gallipoli) (WAIL-PU023, ARLHS-ITA084, WLOTA-LH0075, IIA-LE001, IOTA-EU091 - WWLOC-JN80XB) TEAM: IZ0BTV - IZ7AUH IZ7CDB - IZ7LDC- IZ8GGF - IK8WEJ - IZ8EQF - IW8EQS
SOURCE: tnx Francesco, IZ7AUH via SRT-Reflector

***

Al, WA4EWV, will activate EL79fx at anchor starting Friday afternoon and evening. We will depart Sunday morning before lunch. There will be periods of inactivity due to other boats arriving and rafting to our boat. I will be on PJ, and announce where I am ... Most likely 50.265 First. The beam is on the boat, much to XYL's displeasure! Says I look like I have a Santa Claus Trap on the bow. Al, WA4EWV, will activate EL79fx again August 7, 8, 9, 10 and 11...
GL all and 73, Al - SOURCE Al, WA4EWV, via WSJT Reflector

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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X-Google-Language: ENGLISH,ASCII-7-bit
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mail
From: ANTIQUE AUDIO <matthew.bunney@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: HUGE lot estate clearance-antique radios-phonos-test
     equip-mics-Grigsby-Grunow, Philco, Majestic, Wards Airline, consoles,
     tabletops, cathedral, tombstone, bakelite, wooden, plastic-much more- over 50
     items listed
Date: Sat, 26 Jul 2008 05:54:59 -0700 (PDT)
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Lines: 117
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NNTP-Posting-Date: Sat, 26 Jul 2008 12:55:00 +0000 (UTC)
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X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows 98; Win 9x
     4.90),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:81
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http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

```
WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$ 0 Bids $24.99
$45.00
Free 2d 12h 47m
 16 TAPES LOT 4-TRACK CARTRIDGES-SINATRA-PETER,PAUL,MARY 1 Bid $24.99
Free 2d 12h 47m
 PHILCO MODEL 66 WOODEN TOMBSTONE ANTIQUE RADIO-TUBES-$$ 0 Bids $49.98
$250.00
+$40.00 2d 12h 47m
 PHILCO VINTAGE BAKELITE TELEVISION BOOSTER BOX-COMPLETE 0 Bids $9.98
+$10.00 2d 12h 47m
 ANTIQUE CUNNINGHAM WOOD RADIO w/TUBES-parts/fix/restore 1 Bid $24.99
+$20.00 2d 12h 47m
 AMPEX MICRO 85 STEREO CASSETTE RECORDER-INTEGRATED AMP-
MADE IN AUSTRIA-VINTAGE HIGH END DECK w/120 VAC MOTOR-$ 0 Bids $24.99
$50.00
+$20.00 2d 12h 47m
 LOT OF (14) OLD PLASTIC-BAKELITE-ANTIQUE TUBE RADIOS-$$ 0 Bids $99.88
+$100.00 2d 12h 47m
 1930's WOODEN RADIO CATHEDRAL EXTERNAL SPEAKER-ANTIQUE- 1 Bid $24.99
+$20.00 2d 12h 47m
 (6) RCA SOUNDTAPE MAGAZINE LOADED LARGE CASSETTE TAPES- 0 Bids $24.99
$125.00
+$10.00 2d 12h 47m
 STANDARD BRAND AM/FM STEREO TUNER-VINTAGE COMPONENT-$$$ 0 Bids $9.98
+$15.00 3d 12h 47m
 WIPER MOTOR LINKAGE-GTO-CHEVELLE-GRAN SPORT-442-SKYLARK
CUTLASS-F85-SPECIAL-JUDGE-GT37-T37-MALIBU-SS396-SS454-$ 0 Bids $9.98
+$10.00 3d 12h 47m
 VINTAGE ASTATIC D-104 MIC w/UG8 CHROME STAND-classic-$$ 2 Bids $10.50
+$10.00 3d 12h 47m
 STEWART-WARNER MOD 07-5R5 ANTIQUE TUBE WOODEN RADIO-old 0 Bids $24.99
+$20.00 3d 12h 47m
 VINTAGE LIONEL-MULTI CONTROL TRAINMASTER TRANSFORMER-$$
25 VOLT OUTPUT w/ WHISTLE, DIRECTION, SPEED CONTROLS-VG 0 Bids $24.99
+$15.00 3d 12h 47m
 VINTAGE RCA MODEL MI-12016G MICROPHONE w/CORD-rare-$$$$ 3 Bids $11.01
+$10.00 3d 12h 47m
 (3) VINTAGE WALKIE-TALKIE CB RADIOS-ASSORTED MAKES-$$$$ 0 Bids $9.98
+$10.00 3d 12h 47m
 ANTIQUE WOODEN ASTATIC TV STATION CONTROLLER-1940-50's- 0 Bids $9.98
+$10.00 3d 11h 13m
 BENDIX SAPPHIRE II ANTIQUE CAR RADIO-WHITE BUTTONS-part 2 Bids $10.98
+$10.00 3d 12h 47m
 JULIETTE TOPPLAY CARTRIDGE PLAYER-2 TRACK ENDLESS LOOP-
SIMILAR TO PLAYTAPE-RARE VINTAGE AUDIO FORMAT PLAYER-$$ 0 Bids $9.98
+$10.00 3d 12h 47m
 SPORTSMAN GREAT LAKES TRADE BAITCAST REEL-ANTIQUE-old-$ 1 Bid $9.98
+$10.00 3d 12h 47m
 ZENITH LONG DISTANCE WAVE MAGNET SUITCASE TUBE RADIO-$$ 0 Bids $24.99
+$25.00 2d 12h 47m
 RCA M1-12115-A VINTAGE AM/FM RECEIVER-MONO TUBE AMPED-$ 0 Bids $9.98
+$20.00 4d 12h 47m
```

FIRESTONE MODEL S-7403-3 WOOD RADIO-TUBES-parts/fix-$$$ 0 Bids $24.99
+$25.00 2d 12h 47m
MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$ 0 Bids $24.99
$100.00
+$30.00 2d 12h 47m
SHOTGUN/RIFLE ? FOREARM STOCK-CHECKERED-FINISHED-#04291 1 Bid $9.98
+$5.00 4d 12h 47m
NUMARK HU-235R STUDIO MONITOR HEADPHONES-VINTAGE-parts- 0 Bids $9.98
+$10.00 4d 12h 47m
1965-67 CHEVY CORVETTE VERTICAL PUSHBUTTON RADIO-$$$$$$ 0 Bids $9.98
+$10.00 4d 12h 47m
1950s BUICK GM SONOMATIC TUBE AMPED DASH RADIO-fix/part 0 Bids $9.98
+$10.00 4d 12h 47m
ANTIQUE HAVANA HARBOR CIGAR BOX RADIO-UPMANN-DUNHILL-$$ 0 Bids $9.98
+$10.00 4d 12h 47m
STEWART ANTIQUE PHONOGRAPH-EARLY 1900's-parts/restore-$ 0 Bids $24.99
+$35.00 2d 12h 47m
RCA SOUNDTAPE MAGAZINE LOADED CASSETTE RECORDER-SCP2-$$
STEREO SINGLE ENDED TUBE AMP INSIDE W/6V6'S-VINTAGE AMP 1 Bid $99.88
+$50.00 2d 12h 47m
VINTAGE DEVRY RF GENERATOR-P/N32000-SERIAL#105-vg cond. 0 Bids $9.98
+$25.00 4d 12h 47m
HUGE PANASONIC RS-888S QUAD RECEIVER-8TRACK-CASSETTE-$$
RECORD/PLAY STEREO/QUAD 8TRACK/CASSETTE-120/220 VOLTS-$ 0 Bids $49.98
+$35.00 4d 12h 47m
OLD LAFAYETTE COMSTAT-25 CITIZENS BAND TRANSCEIVER-TUBE 0 Bids $24.99
+$20.00 4d 12h 47m
(2) OEM GM CHEVROLET PUSHBUTTON RADIOS-1960's-CHROME-$$ 0 Bids $9.98
+$20.00 4d 12h 47m
(2) 1964 DODGE DELUXE RADIOS w/PLASTIC DASH PLATE BEZEL
"ALL TRANSISTOR" PUSHBUTTON RADIOS-413-426HEMI-440-$$$$ 0 Bids $24.99
+$20.00 4d 12h 47m
SILVERTONE MODEL 7104 ANTIQUE WOOD RADIO w/tubes-NICE-$ 0 Bids $24.99
+$35.00 3d 12h 47m
LAFAYETTE MODEL HB-111 VINTAGE TUBE AMPED CB RADIO-$$$$ 0 Bids $9.98
+$25.00 3d 12h 47m
AIR KING MODEL 4602 WOODEN RADIO W/TUBES-parts/restore- 0 Bids $24.99
+$35.00 3d 12h 47m
RCA VICTOR MOD. 96T7 WOODEN RADIO W/TUBES-PARTS/RESTORE 0 Bids $24.99
+$35.00 3d 12h 47m
ADMIRAL MOD.6RT43A-5B1A radio/phono-vintage-tubes-78rpm 0 Bids $24.99
+$35.00 3d 12h 47m
HEATHKIT VIBRATION TESTER MODEL VT-1 VINTAGE-antique-$$ 1 Bid $9.98
+$15.00 3d 12h 47m
(2) MINIATURE VINTAGE RADIO/PHONOGRAPHS-VG CONDITION-$$ 0 Bids $24.99
+$25.00 3d 12h 47m
VINTAGE SONY MINI TRANSISTOR RADIO-CRAIG CASSETTE-MORE- 0 Bids $9.98
+$20.00 4d 12h 47m
(2) AIWA PORTABLE 2-TRACK R2R RECORDERS-TP703-TP705-$$$ 0 Bids $24.99
+$35.00 4d 12h 47m
VINTAGE RCA MODEL NINE CITIZENS BAND TRANSCEIVER-TUBES- 1 Bid $9.98
+$20.00 4d 15h 47m
HEATHKIT PRECISION FIELD STRENGTH CRYSTAL TUNE WAVE-??

SOME SORT OF ANTENNA BOOSTER/HOMING DEVICE-L@@K-$$$$$$$ 0 Bids $9.98
+$25.00 4d 12h 47m
 SILVERTONE STEREO SINGLE ENDED TUBE AMP w/REVERB UNIT-$
2)12AX7's drive 2)6BQ5's w/FACEPLATE-KNOBS-CORDS-TUBES- 0 Bids $149.88
$300.00
+$40.00 9d 12h 47m
 3 INTERNATIONAL SILVER CO FLAGSHIP ANGLED ANTIQUE FORKS 0 Bids $9.98
+$5.00 9d 12h 47m
 TEXTRON DUAL BEAM OSCILLOSCOPE MODEL N180 DUAL BEAM-$$$ 0 Bids $24.99
+$150.00 9d 12h 47m

```
From -3800899917314782998
X-Google-Thread: 11480d,5a041e25f17caf90,start
X-Google-Thread: 10b9c8,5a041e25f17caf90,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-
xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Special-Newsletter
Followup-To: rec.radio.amateur.dx
Date: Sat, 26 Jul 2008 18:03:04 EDT
Organization: Make More Miles on VHF
Lines: 47
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807262120.m6QLKXZd015933@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1217109784 11252 166.84.1.3 (26 Jul 2008 22:03:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 26 Jul 2008 22:03:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:82 rec.radio.info:146
```

Dear VHF(MS) friends,

just received info from far northern europe.
Toralf, DJ8MS, will be on 144 MHz MS at the rare Square J Q 9 0 and start with MS tomorrow at 04 UTC as LA/DJ8MS. Watch out for further details at his MMMonVHF DXBlog: http://www.mmmonvhf.de/showblog.php?ca=LA-DJ8MS
Have a good weekend!

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -1598874389793695449
X-Google-Thread: 11480d,63c875ab35d8b91e,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc05.POSTED!88a3d5f4!not-for-mail
Message-ID: <488BEC7F.2000406@comcast.net>
From: SWLer <DoNotSendTo@comcast.net>
User-Agent: Thunderbird 2.0.0.12 (Windows/20080213)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: MDC QSO PARTY Next weekend
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Sun, 27 Jul 2008 03:33:17 GMT
NNTP-Posting-Host: 72.83.162.141
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc05 1217129597 72.83.162.141 (Sat, 26 Jul 2008 23:33:17 EDT)
NNTP-Posting-Date: Sat, 26 Jul 2008 23:33:17 EDT
Xref: g2news1.google.com rec.radio.amateur.dx:83
X-Original-Bytes: 811

Click on:

<http://w3cwc.org/2008rules.html>

From -4649822096730017177
X-Google-Thread: 11480d,4c596001eef16425,start
X-Google-Thread: 10b9c8,4c596001eef16425,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1582 (Jul 30, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 28 Jul 2008 14:12:04 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 488
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <82429314000.20080728200706@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1217268724 23777 166.84.1.6 (28 Jul 2008 18:12:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 28 Jul 2008 18:12:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com

X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:84 rec.radio.info:148

DXNL 1582 - Jul 30, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FG - GUADELOUPE, NA-114 / FM - MARTINIQUE, NA-107

Freddy,F5IRO, and David,F8CRS, will be QRV with two radios signing TO8S from Les Saintes Island (NA-114) from Aug 4-17. They will work mainly in CW on 80-10m (also some SSB and RTTY).
After that they will show up as FM/homecall from Martinique (NA-107) working with one station "holiday style" from Aug 18-21.
QSL cards should be sent direct or via bureau to F8CRS.

KH2 - GUAM, OC-026

Hiroshi,KH2/JJ1CCE, Shima,KH2/JH3AAZ, Hiroshi,KH2/K6IAA, and Koji,KH2/JK7TKE, will be active "holiday style" as well on Aug 2/3.
QSLs direct or via bureau to their homecalls.

OD - LEBANON

Members of the national club RAL are organizing a fieldday at a height of 2000m in the Cedar mountain range in the Lebanon on Aug 2/3.
The callsign will be OD5RAZ and QSLs via K3IRV (bureau ok).

VP9 - BERMUDA ISLANDS, NA-005

Angelio,VP9/IK2RZP, will be active mostly in SSB and digital modes on 17m and 12m from Aug 5-24. He will run 100 watts into a vertical. QSLs direct or via bureau to his homecall.

9M1 - EAST MALAYSIA / WEST MALAYSIA

18 different 9M1 stations will hit the airwaves during the upcoming Asia-Pacific JOTA event on Aug 2/3. The scouts will activate their callsigns again during the World JOTA on Oct 18/19. They were spotted first on May 17/18. More details can be found at: http://jota.scouts.my While 9M1CSQ on Sarawak and 9M1CSS on Sabah will be the only stations in East Malaysia, all others will be situated in West Malaysia:
9M1CSA (Perak), 9M1CSN (Negeri Sembilan), 9M1CSB (Sungai Besar), 9M1CSP (Penang), 9M1CSC (Pahang), 9M1CSD (Kelantan), 9M1CSR (Perlis), 9M1CSF (Muar Johor), 9M1CSI (Segamat), 9M1CST (Terengganu), 9M1CSJ (Johor Bahru), 9M1CSW (Federal Territory of Kuala Lumpur), 9M1CSK (Kedah), 9M1CSY (Cyberjaya secondary school), 9M1CSM (Malacca) and 9M1CSZ (Gombak, Kuala Lumpur).
QSL cards for all stations can be sent via the QSL bureau.

FRANCE, SPECIAL EVENT STATION

The 18th World Parachuting Championships in Formation Skydiving will take place in Maubeuge-Elesmes from Aug 9-14. The special event station TM0WPC will be activated in CW/SSB/digital on 160-2m from Aug 3-17. QSL via F5KEB.

UKRAINE, SPECIAL EVENT STATION

The "UR-QRP-Club" celebrates its 10th anniversary and activates the special callsign EM10QRP during this event until Aug 14.
The QSL manager UT2AB confirms direct or via bureau.

ARCTIC - DRIFTING BASE

R35NP is history now. The evacuation of the drifting station "SP-35" takes place since Jul 14. The nuclear icebreaker "Arktika" and the scientific vessel "Michail Somov" arrived already two days earlier but due to foggy weather the evacuation could not be started before. Like reported earlier the drift began on Sep 21,2007, on an ice floe 2 km by 4 km big, but has today only the size of 300m by 600m. The station drifted with an average speed of 8,5 km per day a distance of approximately 2500 km.

DXCC: The DXCC manager Bill Moore,NC1L, reports that in the last QST some Honor Roll members were listed with a wrong DXCC count and others were not even considered. Bill is very sorry about this mistake.

QSL cards of the 5X4X DXpedition 2007 are accepted for DXCC credit now.

Excerpt from the ARRL Letter of July 25, 2008: The Board of Directors of the ARRL acted on the Programs and Services Committee report, voting to eliminate Rule 5 from Section III of the DXCC Rules which forbade to publish log data. This rule conflicted with the "Open Log Policy" of the CQ World Wide Contests when thousands of CQWW logs were published

last year. This should end the discussion about public logs.
The newsletter can be found at: http://www.arrl.org/arrlletter/08/0725

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 2: European HF Championship CW/SSB
Aug 2/3: North American QSO Party CW

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-019, IG9, Pelagie Islands: Sal,IT9HUV, and Joe,IT9RBW, will show up from Lampedusa Island from Aug 1-7. QSL via IT9DQM (direct/bureau).

EU-015, SV9, Crete (main): Martin,G4XUM, will be QRV from Crete as J49K from Aug 1-15. QSL via G4XUM (direct/bureau).

EU-021, TF, Iceland: Franz,TF/DL3PS, will be active from the main island of Iceland between Jul 31 and Aug 5. QSL via DL3PS (direct/bureau).

EU-074, F, Bretagne Region Group: A group of French operators will be QRV from Brehat Island (DIFM MA-012) signing F5KAQ/p from Sep 1-8. QSL via F5RJM (direct/bureau).

EU-080, EA, Arousa Island: The "Demons DXer's Team" will be active as EE1DD in SSB and CW on 6-80m on Aug 5/6. QSOs count also for the WLOTA 0368 and Punta Horse LH (SPA-222) award. QSLs via EA1YG (direct/bureau). Check also their website at: http://www.demonsdxers.es

NA-194, VO2, NFLD Prov. North Group/NA-205, VO2, NFLD Prov. Centre Group: Cezar,VO2/VE3LYC, and Ken,VO2/G3OCA, will work in CW and SSB from the islands Finger Hill and Paul between Jul 30 and Aug 4. QSLs via VE3LYC. British stations (G/GM/GI ...) may QSL also via G3OCA (bureau).

Lighthouse activities (WLOTA/ARLHS)

IG9/IT9HUV	LH 2312	ITA-025	Aug 1-7
IG9/IT9RBW	LH 2312	ITA-025	Aug 1-7
J49K	LH 1400		Aug 1-15
TO8S	LH 3998		Aug 4-17
EE1DD	LH 0368	SPA-222	Aug 5-6
IH9QEG	LH 0041	ITA-110	resident

Bandspots of the last 7 days

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160m
HB0/PC5A      1.846  2129Z via PC5A

 80m
ES5JR/2       3.511  2124Z EU-149
HB0/PC5A      3.511  2002Z via PC5A
IM0S          3.520  2138Z EU-165, via IS0UWX (B)
OZ/DO2ML      3.788  1926Z EU-029, via DO2ML (B)
SY7ISDE       3.799  2128Z via SZ7SER (d)
TF/DL3PS      3.524  2322Z EU-071, via HB9EHQ
ZD7X          3.501  2132Z AF-022, via W0MM (B)
3DA0OK        3.520  2042Z via M3SDE (B)

 40m
AM8IL         7.064  2106Z AF-004, via EC8AMI (B)
CU1F          7.004  0018Z EU-003, via CT1GFK (B)
GB8LMI        7.055  1447Z EU-099, via M3ZYZ (B)
GJ/EA1APV     7.068  1128Z EU-013, via EA9CP (B)
GJ/EA9CP      7.065  0850Z EU-013, via EA9CP (B)
HB0/PA3FGA    7.037  0748Z RTTY, via PA3FGA
HB0/PA5MW/p   7.033  1113Z
HB10DX/p      7.014  1907Z via HB9AGH (B)
PB2M/p        7.060  0642Z EU-146, via ON8UK (B)
PE2MC/p       7.063  2122Z EU-038, (B), (L)
SV5/S50R      7.007  1845Z via S50R (L)
SV8/HA7PL     7.013  2025Z EU-072, via HA7PL
SV9CVY        7.095  0002Z EU-015, (B)
SY7ISDE       7.053  2120Z via SZ7SER (d)
TF/DL3PS      7.025  1821Z EU-071, via HB9EHQ

 30m
C91TK        10.104  1756Z via NQ7R
HB0/PA3FGA   10.143  1958Z RTTY, via PA3FGA
HB0/PA5MW    10.120  0824Z
IM0S         10.108  1442Z EU-165, via IS0UWX (B)
PJ2/PB2T     10.106  2330Z SA-006, via PB2T (B)
SV1/DL2VFK   10.107  2019Z via DL2VFK (B)
SV8/HA6PS    10.107  1921Z EU-072, via HA6PS (B)
TF/DJ2VO     10.107  2025Z via DJ2VO (B)
3DA0OK       10.114  1913Z via M3SDE (B)

 20m
A43MI        14.248  1510Z AS-014, via A47RS (B)
AM8IL        14.205  1123Z AF-004, via EC8AMI (B)
AO5KB        14.265  1028Z via EA5KB (B)
BW0IR        14.240  1506Z (B)
C4EURO       14.021  1452Z via 5B4AGC (B)
C91OK        14.007  1009Z via K0OK (L), eQSL
C91TK        14.018  1436Z via NQ7R
CO7PH/p      14.218  2319Z NA-086, via W3HNK (d)
CQ9U         14.180  1534Z AF-047, via CT1BOL (B)
CQ9U         14.250  1435Z AF-047, via CT1BOL (B)
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CT95SS	14.195	1435Z	AF-047, via CT1BOL (B)
CU1F	14.195	1727Z	EU-003, via CT1GFK (B)
CU1F	14.030	1812Z	EU-003, via CT1GFK (B)
DR6IOTA	14.280	1510Z	EU-129, via DM5DX
F5RKC/p	14.046	1515Z	EU-157
FJ5KH	14.001	2226Z	(d)
GB8LMI	14.163	1032Z	EU-099, via M3ZYZ (B)
GJ/EA9CP	14.270	0820Z	EU-013, via EA9CP (B)
GW8K	14.264	2338Z	EU-124, via GW0ANA (B)
HB0/PA5MW	14.012	1931Z	
HK3JJH	14.288	2340Z	(d)
IM0S	14.007	1042Z	EU-165, via IS0UWX (B)
LX8LX	14.025	1014Z	
MI0/EI9HQ	14.270	2254Z	EU-122, via EI9HQ (B)
OZ/DO2ML	14.288	2254Z	EU-029, via DO2ML (B)
RK1B/p	14.017	1142Z	EU-133, via RV1CC (B)
RZ3AZY/1	14.183	1049Z	EU-147
RW0BG/p	14.010	0821Z	AS-068
S21B	14.345	1517Z	via KX7YT (B), (L)
SM1/DL9BCP/p	14.260	1242Z	EU-020
SM7/IK3GES	14.263	0746Z	via IK3GES (B)
SV9/SV1JB	14.260	1544Z	EU-015, via SV1JB
SX8R	14.260	1424Z	EU-174, via HA0NAR (B)
TF/DL3PS	14.082	0918Z	EU-071, via HB9EHQ
TF/DL3PS	14.024	1516Z	EU-071, via HB9EHQ
TS28ASJ	14.290	1324Z	via 3V8 bureau
UT/ER1DA/p	14.260	1037Z	EU-179, via ER1DA (B)
UT/ER3GS/p	14.209	0952Z	EU-179, via ER3GS (B)
V2A/G3UKV/p	14.035	2248Z	via G3UKV (B)
YI9AJ	14.027	2033Z	via OM3JW (B)
3DA0OK	14.028	0758Z	via M3SDE (B)
5H3ME	14.003	1757Z	via DL4ME
5Q2T	14.263	0753Z	EU-030, via OZ0J (B, L)
9A2CY/p	14.250	1049Z	EU-136, CI012
9A73AA	14.250	1923Z	via 9A2AA (B)
9A8TQF	14.260	0742Z	EU-016, via HB9TQF (B)
9G5SW	14.345	0743Z	via DC8XL (B)

17m

AM8IL	18.140	1758Z	AF-004, via EC8AMI (B)
C91CF	18.140	0759Z	via K5LBU (B)
C91NZ	18.140	1319Z	via WA4WTG (B)
C91TK	18.080	0651Z	via NQ7R
C91YI	18.070	0826Z	via DJ0YI (d)
CQ9U	18.142	1219Z	AF-047, via CT1BOL (B)
CU1F	18.069	1056Z	EU-003, via CT1GFK (B)
DA0T/p	18.078	1600Z	EU-127 (B)
GB8LMI	18.163	0834Z	EU-099, via M3ZYZ (B)
IM0S	18.080	1609Z	EU-165, via IS0UWX (B)
LZ08IPY	18.145	1804Z	via LZ3SM (B)
PJ2/PB2T	18.070	2228Z	SA-006, via PB2T (B)
SV1/DL2VFK	18.075	0822Z	via DL2VFK (B)
SX8R	18.130	1053Z	EU-174 via HA0NAR (B)

SX8R	18.078	0752Z	EU-174 via HA0NAR (B)
3DA0OK	18.133	1445Z	via M3SDE (B)
3DA0OK	18.105	0834Z	RTTY, via M3SDE (B)

15m

AM8IL	21.220	0947Z	AF-004, via EC8AMI (B)
C6APR	21.290	2345Z	NA-113, via K3IXD (B)
C91TK	21.016	0946Z	via NQ7R
C91YI	21.294	1436Z	via DJ0YI (d)
SV5/S50R	21.021	1700Z	via S50R (L)
SX5P	21.285	0713Z	via SV5FRD
5X1NH	21.012	1528Z	via G3RWF (B)
5X1NH	21.261	1558Z	via G3RWF (B)

12m

AM8IL	24.935	1542Z	AF-004, via EC8AMI (B)
SV9/HA6OI	24.898	1221Z	via HA6OI
3DA0OK	24.892	1435Z	via M3SDE (B)

10m

AM8IL	28.480	0918Z	AF-004, via EC8AMI (B)
AO5KB	28.496	1042Z	via EA5KB (B)
GM0B	28.474	1124Z	EU-123, via GM0EGI (B)
IS0/OM3LA	28.495	1131Z	via OM3LA (B)
SV9/HA6OI	28.010	1522Z	via HA6OI

6m

AM8IL	50.145	1218Z	AF-004, via EC8AMI (B)
AO5GVZ	50.155	1100Z	via EA5GVZ (L)
CT1HZE	50.093	0938Z	via DL1HCT
D44TD	50.110	1854Z	AF-086, via CT1EKF (d)
SV8/HA6PS	50.093	1813Z	EU-072, via HA6PS (B)
TA/G0VJG	50.145	1428Z	via G0VJG (d)
7X2GX	50.168	0915Z	see QRZ.com

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-31Dec	4D74D	1569
-Sep	4L7OA	1580
08Jul-03Aug	4L9MR	1579
-Aug	4W6AAB	1580
-Aug	4W6UTL	1581
25Jun-15Aug	5X1NH	1577
-Sep/09	6W1SJ	1541
17Jul-10Aug	9G5MM	1580
NOW	9G5SW	1581

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02Aug-03Aug   9M1CSQ..       1582 *

     -15Sep   AO2008EXPO..   1578
01Jul-30Sep   AT6T           1578
16Jul-30Jul   C91CF..        1580
     -Aug     C91R           1538
24Jul-31Jul   CT3/DF1LON..   1581
21Jul-01Aug   CU1F           1580
     -31Dec   DM152ZYA       1569
05Aug-06Aug   EE1DD          1582 *
     -31Dec   EI100S  (I)    1501
     -14Aug   EM10QRP        1582 *
NOW           EP3BN          1580
     -Aug     EY/F4EOH       1568
NOW           EY8/S57CQ      1579

09Jul-09Aug   FH/F6BFH       1579
18Aug-21Aug   FM/F5IRO..     1582 *
Ende Sep      FR/Glorioso    1568
     -Nov     HF0POL         1552
     -31Dec   HG1848I        1556
     -31Dec   HG550REX       1556
21Jun-31Jul   HQ50RCH        1576
01Mar-31Aug   II3PIAV        1564
30Jun-06Aug   IK3GES (IOTA)  1577
2006 -2008    J28JA          1484/1485
     -Aug     J28OO          1534
01Aug-15Aug   J49K           1582 *
27Mar-08Oct   JX9JKA         1564
02Aug-03Aug   KH2/JJ1CCE..   1582 *
19Jul-03Aug   LA/DL7AT       1580

02Aug-03Aug   OD5RAZ         1582 *
     -31Dec   ON40BAF        1553
     -31Dec   ON1000NOTGER   1555
     -31Dec   ON1708M        1580
     -31Dec   SF700BF        1558
21Jul-07Aug   SV9/SV1JB      1580
NOW           T61AA          1539
17Jul-05Aug   TF/DL3PS       1580
09Jul-03Aug   TK/F8DZY       1579
NOW  -2008    TL8QC          1459
03Aug-17Aug   TM0WPC         1582 *
04Aug-17Aug   TO8S           1582 *
06Aug-15Aug   TS1CUBS        1578
06Jul-05Aug   TS1MSC         1578
23Jul-02Aug   TS28ASJ        1578
NOW           TT8PK          1556

10Jul-05Aug   UT9IO/p        1579
     -Sep     V55SRT         1554
01Jun-30Jul   VC3C           1574
09Oct-27Oct   VK9DWX         1581
```

30Jul-04Aug	VO2/G3OCA	1582	*
05Aug-24Aug	VP9/IK2RZP	1582	*
15Jul-31Aug	VR2008O	1580	
26Jul-10Aug	W1AW/KL7	1581	
-2009	WA2YUN/KH9	1568	
21Jul-07Aug	XE3/DL8MTG	1581	
-Aug	YA/IZ1BWB	1553	
-Nov	YI9WV	1569	
May -Apr/09	ZS8T	1570	

 * = new or updated
.. = and other calls

QSL information

AM8IL via EC8AMI (B)
AN2FS via EB2FS
AN8L via EC8AMI (B)
AO1DST via EA1DST (B)
AO4AAA via EA4AAA (B)
BO0M via BV2KI (B)
BO0M/JH3GCN via JH3GCN
BO0M/JR7TEQ via JR7TEQ
CG2I via VE2CQ (B)
CQ9500DL via CT3DL (B)
CQ9U via CT1BOL (B)
CT3/DF1LON via DF1LON (B)
CT3/DK2CRN via DK2CRN
CU1F via CT1GFK (B, e-mail request to: cu8at@sapo.pt)
CU1T via CT1GFK (B, e-mail request to: cu8at@sapo.pt)
E51AGY via ZL2AGY (B)
EA4Q via EA4DAT
EE1MI via EA1DR (B), (L)
EG1BBE via EA1GHI (B)
EG3HD via EA3GLB (B)
EI/DK2AT via DK2AT
EI/W5GN via W5GN
EJ/GI0RTN via GI0RTN (B)
EJ5GM via EI5GM (d)
EJ0GI via EI2SDR
EM10QRP via UT2AB (B)
EM5HQ via UR5EAW (B, automatically)
GB8LMI via M3ZYZ (B)
GD3NKC via G3NKC (B)
GI3YS via MM0DHQ
GJ/EA1APV via EA1APV (B)
GJ/EA1APV via EA1APV (B)
GJ/EA9CP via EA9CP (B)
GJ6YB via G3SWH (B)
GM4A via MM0FDV
GX4AAX via G0EVV
GZ0F via M0CMK (B)
HA50KCI via HA8KCI

HB9BULA	via	HB9EKB (B)
HB0/DJ2HD	via	DJ2HD (B)
HB0/DJ2IA	via	DJ2IA
HB0/DL7JAN	via	DL7JAN (B)
HB0/PA3FGA	via	PA3FGA
HB0/SM7BHM	via	SM7BHM
HC5WW	via	JA6VU (d)
HF650N	via	SP9PKG
HF650N	via	SP9PKG
HF94KE	via	SP4YPB
HG1S		(d)
HG5Y	via	HA1CW
HG7HQ		(L), eQSL.cc
IG9/IK8YFU	via	IK8YFU (B)
IG9/IQ8PP	via	IK8YFU (B)
IG9/IZ8FEV	via	IZ8FEV
IM�T	via	IS�BMU (B)
IO1DCI	via	IK1GPG (B)
IO8OM/7	via	IZ8EDJ (B)
XK2Z	via	VE3ZZ
XM2A	via	VE3ZF
XU7AJW	via	ON4JW
YE2IPY	via	YB2TJV (d)
YL/EU6DA	via	EU6DA
YL4HQ	via	YL2UZ (B)
YQ5Q	via	YO5KIP
YR5TF	via	YO5BFJ
YT8HQ	via	YU1SRS
YW6AJ	via	YV5AJ (B)
ZC4DG	via	G0OAB
ZF2AH	via	W6VNR (B)
ZS6/GM3OOK	via	M3SDE (B, e-mail request)
ZW6GK	via	PY7GK (B)
2D0NCG	via	2E0NCG (B)
2E0OVL	via	M0OVL (B)
2E0PLA	via	N2RJ (USA)
2E0PLA	via	ON4IQ (rest of the world: bureau, LoTW)
5C9FT	via	EA7FTR (B)
5P5CW	via	DL5SE (B)
5R8VE	via	F4EZG (B)
9A/PD0EMR	via	PD0EMR (B)
9A8TQF	via	HB9TQF (B)
9G5MM	via	DL5XX (B)
9M6DXX/p	via	M3SDE (B)
9W2RZL	via	EB7DX
9Z4CLB		(d)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

V73 QSL bureau closed: Neil,V73NS, writes that the V73 QSL bureau has been closed some time ago. QSL cards should be sent direct to the operators or via their QSL managers.

QSLs arrived buro: CE0Y/OE2SNL, DK8YY/6W (DH7WW), CU2/DG1WIN, J5UTM (HA7TM),
J79XBI (SM0XBI), OJ0B (Market Reef 2005, via OH2BH),
P40Z (K9UK),SA2006EM (SM6YOU),SU8DLH (DK2CL),SV5/DJ5AA/p,
T70A, UA1QV/1, UE9FDA/9, VK9CGG (N0KV), W2SF/4 (NA-062),
W6S (WO6T), W8GEX/KP2, 5B/DL6RO, 7X5RS

TOP 5 QSL Manager

John,K1XN, publisher of the "GoList" is looking for the TOP 5 QSL managers again this year. DXers from all over the world are encouraged to vote which QSL manager has done his job best.
Please send your proposal via e-mail to golist@gmail.com until Aug 2.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV, DK8JB, DL1SBF, DL6RAI, DL6ZFG, DL7VOA, DL8RJ, EB1TR, F5NQL, F6AJA, NC1L, NG3K, RW6HS and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1582.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -8794735800216728342
X-Google-Thread: 11480d,553209f9beda855a,start
X-Google-Thread: 10b9c8,553209f9beda855a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nac.net!
transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-29
Followup-To: rec.radio.amateur.dx
Date: Tue, 29 Jul 2008 03:41:46 EDT
Organization: Make More Miles on VHF
Lines: 223
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807290654.m6T6sTSY010641@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1217317306 8044 166.84.1.6 (29 Jul 2008 07:41:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 29 Jul 2008 07:41:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 11177
Xref: g2news1.google.com rec.radio.amateur.dx:85 rec.radio.info:150
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal, dated 2008-07-29.

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a free service for the EME community. Bernd, DF2ZC, informed us, that the July-edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The August issue will be uploaded on 25st August 2008. SOURCE: direct to MMMonVHF Bernd DF2ZC

***

HELP! Need 70cm skeds for Demo! This weekend is the 50th Anniversary of Statehood Hamfest here in Anchorage. I am looking for any EME stations that are willing to run skeds around 2030z on 31-July (this Friday). Moon conditions are OK, but the sun is right in there close. So stations with large antennas are desireable. The footprint at that time will be USA, Asia, Australia, etc. The hamfest committee is sponsoring a tour to bring a bus load of folks up to my place for an EME demo. Any help would be greatly appreciated!! Thanks Mike, KL6M

BP51dc - mail pse to: melum"at"alaska"dot"net SOURCE: MoonNet

***

UPDATING the MMMonVHF DATABASES for all of us continuous...
Hallo dear User of MMMonVHF. As you probably have seen our SERVICE are only as good as you are doing UPDATES at our different DATABASES. Please do yourself the favour and check periodical following links:
MWS (MOST WANTED SQUARES) >>> http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> http://www.mmmonvhf.de/dxcc.php
VHF-DATABASE >>> http://www.mmmonvhf.de/dbase.php
and pass an UPDATE if you find anything which is incorrect...

***

PRE-ANNOUNCEMENT - only 3 weeks until the PERSEIDS-MS-Shower!!!
PERSEIDS Time is Meteorscatter Time and from these year onwards as well CONTEST Time! Have a look at:
http://www.mmmonvhf.de/ctest.php
The MMMonVHF MS-SPRINT-Contest will be held all over and world wide! Several people did announce their activity meantime. We will setup an Overview Table at: http://www.mmmonvhf.de/ms.php later on! Pass us Info if you want to be announced there in advance...

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Rare "IO67-Square" qrv on 144 MHz during PERSEIDS-MS-Shower by GM4DHF/p: My OYL partner (Jan) and I have booked a holiday cottage on the Isle of Skye near the village of Staffin (IO67VP) for the Perseids. I shall be QRV on 2M with around 250W into 2x7ele yagi with a good take-off towards EU. Activity will be part time (early morning, early evenings) as this is primarily a family holiday. I hope for 'phone Internet access and so should be on ON4KST. I'm likely to call on 370 and announce my rx QRG when active. QSL Info and more: http://www.mmmonvhf.de/latest.php?id=1800.
Looking forward to some FB MS activity.
73, SOURCE: direct to MMMonVHF - tnx David, G4DHF

***

Phil, N0PB, EM39wo is looking to set up skeds for the up coming Perseids shower for 2 meters. Looking for in particular anyone in Oregon or Washington. The eastern edge of Oregon is about 1310 miles, Spokane,WA is 1374 miles. Very doable distance. I will most certainly run with anyone that is willing to try, at whatever distance in those 2 states. Also interested in any other skeds.
73, Phil N0PB EM39wo Missouri - SOURCE: VHF-Reflector

***

2008 'Expedition' DJ8MS - Past Weekend Tor, DJ8MS, was active as LA/DJ8MS on 144 MHz Meteorscatter from JQ90NA. As well he will use the MMMonVHF Tools and LATEST NEWS info sources at: http://www.mmmonvhf.de/latest.php?id=1704 he did set up a info pool at his own homepage: http://home.infocity.de/dj8ms/
Keep an eye on his announces for next activities (maybe as well again at next weekend) until mid august!
SOURCE: direct to MMMonVHF - tnx Tor, LA&SM/DJ8MS

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

HB9Q JN47CG will be QRV August 2nd and 3rd on 144 and 432, probably 1296 MHz EME. We plan to be QRV August 2nd and 3rd. The activity times and bands will be announced here a few days before the activity. Please e-mail us (dan@hb9q.ch) if you like to get our final activity information by e-mail. During the activity we will be stand-by on N0UK logger and on our 432 logger (see EME loggers www.hb9q.ch). Hope to work you! vy 73! SOURCE: direkt to MMMonVHF Dan, HB9CRQ/KT6Q

***

Special event call TM0FIL will be aired on all bands and modes from 28 July to 10 August for the 38th Festival Inter-celtique de Lorient (http://www.festival-interceltique.com/) QSL via F6KPQ.
SOURCE: [TNX F8REF] via 425 DX News #899

***

Special event station II5EME will be active on 1-15 August for the 13th International EME Conference that will take place in Florence on 8-10 August. QSL via IW5EIJ, direct or bureau.
Detailed information on the conference can be found at
http://www.ari-crt.it/eme2008/
SOURCE: [TNX IW5EIJ] via 425 DX News #899

***

Martin, PA2RUS and other operators will be active as PA66AW from about 10 UTC on 20 September until about 10 UTC on the 21st. This special callsign's suffix stands for Atlantic Wall, the system of coastal fortifications built by the German Third Reich in 1942-44 along the western coast of Europe to defend against an anticipated invasion of the continent from Great Britain. Expect activity on 80, 40, 20 and 2 metres SSB. All of the QSOs will be confirmed automatically via the bureau. Detailed information can be found at http://www.pa66aw.nl

SOURCE: [TNX PA2RUS] via 425 DX News #899

***

Palau, T8. JI2TXU will once again be QRV as T88TX from Palau. This time from August 15 to 20. Activity will be on SSB on 7, 14, 21, 24, 28 and 50 MHz. QSL via JI2TXU.
SOURCE: (The Daily DX Vol. 12 No. 147) 26 Jul. 2008 20 Aug. 2008
Tnx Matt, OZ6OM, 50 MHz DX News

***

A joint team of Ukrainian and Moldavian operators will be active from the Berezan Island in the Black Sea, July 24-29th. Activity will be on the HF bands (80-10m) using CW and SSB, plus a possibility of 6 meters. Operators mentioned are: UR5FEL, UT4FJ, UT0FT, UT0NT, US0ZZ, UT4ZG, ER3AI, ER3DW, ER3DX, ER3GS, ER3OO, ER3ZZ and ER1DA. In the RSGB IOTA Contest, look for the callsign UW2F or UW2F/p to be used. QSL via UT0FT, direct or by the bureau. Activity before and after the contest, the operators will sign homecall/p.
SOURCE: (QSP de Arne SM7AED) Tnx Matt, OZ6OM, 50 MHz DX News

***

A team from Venezuela and from 4M5DX Group, will be active in All bands and All modes from La Blanquilla Is. with the call YW5IOTA. Alex/YV5SSB, as a leader of the group and operators will be YV5TX, YY4MP, YY4RN, YV1FM, YV5EU, OH0XX/YV5WW, YV5ANT and YV5MSG. The date will be between 4 to 9 August and will operate from 6 to 160 meters in SSB, CW and Digital...
SOURCE: tnx GOLIST and News on http://yw5iota.4m5dx.info/

***

Some SRT special calls will be active to celebrate the 5th Strange Radio Team birthday. This year, the Strange Radio Team is celebrating the 5th anniversary of its founding 5 very successful years that we would like to celebrate as festively as we can returning to the SRT's birthplace, the venerable archeological and tourist site of Paestum, south of Salerno in Italy. More Info: http://www.mmmonvhf.de/latest.php?id=1802
SOURCE: tnx IZ8EDJ and News on http://www.strangeradioteam.com/

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From 8966298013989825143
X-Google-Thread: 107ada,b82fc1fbf7fad321,start
X-Google-Thread: 11480d,b82fc1fbf7fad321,start
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc04.POSTED!88a3d5f4!not-for-mail
From: SWLer <DoNotSendTo@comcast.net>
User-Agent: Thunderbird 2.0.0.12 (Windows/20080213)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx
Subject: Maryland-DC QSO PARTY This Weekend
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <shakk.610$rb5.50@trnddc04>
Date: Thu, 31 Jul 2008 03:26:16 GMT
NNTP-Posting-Host: 72.83.162.141
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc04 1217474776 72.83.162.141 (Wed, 30 Jul 2008 23:26:16 EDT)
```

```
NNTP-Posting-Date: Wed, 30 Jul 2008 23:26:16 EDT
Xref: g2news2.google.com rec.radio.amateur.misc:8645 rec.radio.amateur.dx:570
X-Original-Bytes: 981
```

For official rules, click on:

<http://w3cwc.org/2008rules.html>

Hope to see you in the pile-ups.

73,
Frank

```
From 3057591287029091233
X-Google-Thread: 11480d,121214f63fd7106,start
X-Google-Thread: 10b9c8,121214f63fd7106,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-01
Followup-To: rec.radio.amateur.dx
Date: Fri, 1 Aug 2008 10:59:17 EDT
Organization: Make More Miles on VHF
Lines: 262
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808011406.m71E657N032365@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1217602751 13659 166.84.1.1 (1 Aug 2008 14:59:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 1 Aug 2008 14:59:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:571 rec.radio.info:666
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-01.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

METEORSCATTER - NEXT MS-SHOWER: PERSEIDS, with Maximum on 12.08.08
It�s now time for the most famous meteor shower of the year, the
PERSEIDS: a real "must" for MS enthusiasts!
Perseids peak is predicted to occur August 12, around 11.30-14.00 UT
with ZHR=100. Two other subpeaks may also appear, even if their probability of occurrence is rather low this year. The new MS Shower
Peaks are updated and available at our MS-Propagationpage:
http://www.mmmonvhf.de/ms.php
As well you are able to find a Overview about active ms-stations
during the Perseids & MMMonVHF / DUBUS MS-SPRINT-Contest. Have a look
http://www.mmmonvhf.de/ctest.php
If you wants to announce your activity yourself, please do send us a
short info via the MMMonVHF Contact Form

***

UPDATING the MMMonVHF DATABASES for all of us continuous...
Hallo dear User of MMMonVHF. As you probably have seen our SERVICE
are only as good as you are doing UPDATES at our different DATABASES.
Please do yourself the favour and check periodical following links:
MWS (MOST WANTED SQUARES) >>> http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> http://www.mmmonvhf.de/dxcc.php
VHF-DATABASE >>> http://www.mmmonvhf.de/dbase.php
and pass an UPDATE if you find anything which is incorrect...

***

V-U-SHF National Contest, sponsor is URE and start at 1400 UTC of
saturday 2nd august until 1400 UTC of sunday 3rd august, frecuencies
are: 144/432 and 1296Mhz . Not chat are allowed for all stations
working on the contest during this time. Lot of EA and CT Stations
are on... SOURCE: direct to MMMonVHF - tnx Jorge, EA2LU

***

ESTONIAN OPEN VHF/UHF/SHF FIELD DAY (Parts of the RULES)

The purpose of this open contest is to enhance the activity of VHF/UHF/SHF amateurs in Estonia and elsewhere in Europe and to establish as many contacts as possible during the contest periods. Also to work as many amateur radio stations from as many different WWL squares as possible. All contest's participants may work each other without limitations. Contest periods and bands: The first full weekend of August every year (changed from 2001):
period 432 MHz 16:00-22:00 UTC on Friday evening
II period 1296 MHz 04:00-10:00 UTC on Saturday morning
III period 144 MHz 16:00-22:00 UTC on Saturday evening
Read all details: http://www.erau.ee/index.php?newlang=eng
SOURCE: from ON4KST-Chat - tnx Eimar, ES2CM

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

The Clubstation LZ9X will try to be active from 11 to 14 Aug from KN32AS (1536m a.s.l.) with 2x DJ9BV 4 lambda and 2x GU74B PA IC910 MGF 1302. The team consist LZ1RB, LZ1JH, LZ1DP, LZ1UK ...
SOURCE: direct to MMMonVHF - tnx Savi, LZ1UK

***

2008 'Expedition' DJ8MS - Past Weekend Tor, DJ8MS, was active as LA/DJ8MS on 144 MHz Meteorscatter from JQ90NA. Be ready for his next /p activities and keep an eye on his announces until mid august! Use: http://www.mmmonvhf.de/latest.php to be up to date!
SOURCE: direct to MMMonVHF - tnx Tor, LA&SM/DJ8MS

***

Dirk, F/ON4IMM, will be a holiday DXpedition to Noirmoutier en L�Ile IN86UX IOTA EU-064. During 10-11-12-13 august will be 24 h qrv (minus sleepingtime HI). He did test the GPRS connection for KST and the MMMonVHF DXBlog - keep an eye on KST-Chat and the F/ON4IMM DXBlog: http://www.mmmonvhf.de/showblog.php?ca=F-ON4IMM
SOURCE: direct to MMMonVHF - tnx Dirk, ON4IMM

***

5R8 HF + EME Dxpedition from the Team around Jean-Marc, F1HDI ... So far so good, after having cancelled our 144 EME expe in FY in May, we should be ready to activate Sainte Marie Island, north east of Madagascar on HF and 144 EME. EME activity should start September 20th and stop the 25th. Call and frequency will come later. Customs permitting ... The setup should be 4x8 horz. polar and 500w+. We will be located on the western coast of Sainte-marie. The main trafic should by in JT65.
SOURCE: MoonNet and direct to MMMonVHF - tnx Jean-Marc F1HDI

***

Paolo, IK7UXW, sent following message from the MMM Webside:
Hello I'd like to inform that from next week I'll be active in
VHF and 23 Cm from KM08HQ at 1150 asl. During this 2 Weeks operation
me and SV3GKE Mike we are installing a new Beacon on 1296.803 with
4 Watts and 10 element at 320�. The Beacon is sperimental and will
be SV3GKE/B for few month after this period we will recive the New
Beacon Callsign from the Greek Government. Regards Paolo IK7UXW.
SOURCE: direct to MMMonVHF - tnx Paolo, IK7UXW

***

DA0HEL will be QRV from JO34WE in Perseiden 2008
After activating HELGOLAND (JO34WE) now several times on 144 MHz
Tropo during past Contests (and as well in september Contest),
Thorsten, DG7TG, and Crew will try to operate from there on 144
MHz during Perseids in MS /WSJT 144MHz - RIG: 400 Watt 1x 13 el
Start: 11.08. 14:00 UTC - End : 13:08. 11:00 UTC.
LATEST NEWS de Tom, DG7TG, dated 2008-07-30: Call was changed to
D A 0 H E L (Details: http://www.qrz.com/callsign/da0hel)
SOURCE: direct to MMMonVHF - tnx Tom, DG7TG

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

LATEST NEWS from Tom, DG7TG, dated 2008-07-29: September Contest
144MHz DA0HEL QRV from JO34WE with CW Operator, so we can be 24
hours QRV now. Over the night only QRV in CW, maybe we can reach
from Helgoland 800 to 900 Kilometer must be no problem in CW (in
SSB we work OE, HB9,OK by normal TR). Station 2x 13Ele Cuschraft
and 400Watt. We are QRV in the Cluster and ON4KST Chat. Any Sked?
send a mail to dg7tg"at"web"dot"de Hope to see u from rare Square
JO34WE - 73 DG7TG Tom Info: QRZ.com DA0HEL (E20-Special call sign)
In PERSEIDS also in MS! http://www.mmmonvhf.de/latest.php?id=1754
SOURCE: direct to MMMonVHF - tnx Tom , DG7TG

***

Gigi, IV3GTH, will operate during his family holiday from Banja
Luka, JN84OT, using his new bosnian call E77GS. His main target
is to partecipate in the MMMonVHF / DUBUS MS-SPRINT-Contest:
http://www.mmmonvhf.de/ctest.php
on 12th August with single antenna (probably 9 el dk7zb) and
150W PA. He hope to find a better place for contest in same QTH
to have a better take-off (to improve 0-125 deg QTF). QSL direct
or bureau via IV3GTH. 73 CU soon Gigi E77GS
SOURCE: direct to MMMonVHF - tnx Gigi, E77GS (IV3GTH)

***

HB9Q JN47CG will be QRV as follows: August 2nd from about 10.00z until about 16.00z and August 3rd from 06.45z until about 19.00z 144.111 JT65b 1st / 432.077 JT65b 1st / 1296 JT65c/CW and 144/432 CW are on request. Please e-mail (dan at hb9q dot ch) us or look for us on the logger to arrange for the QSY. We will be stand-by on N0UK logger & on our 432 logger (see EME loggers on at www.hb9q.ch) Hope to work you! vy 73! Dan, HB9CRQ/KT6Q head of HB9Q
SOURCE: direct to MMMonVHF - tnx Dan, HB9CRQ

***

Joerg, DG0JMB, will be qrv from 4.8. to 10.8. on holiday on the island "Ruegen" from JO64. Hello Friends, During this time I will try to 20m, 40m, 80m and 2m to be QRV, JO64, IOTA island of Ruegen (EU057). Likewise, I try the summit as DM/ND-003 SOTA activation. It is, however, to a family vacation, but I try as often as I can to qrv. Kind regards J�rg, DG0JMB
SOURCE: direct to MMMonVHF - tnx J�rg, DG0JMB

***

The F5KAQ Granville ARC team (F9ZG F5NKX F5RJM F5HVI F6ACH F6CMC F8PDR and guests) will be active from BREHAT island (EU-074, IN88, MA-012, WLOTA 2010), between September 1st to 8th. 80 to 10 m SSB CW RTTY BPSK and SSB from 144MHz to 10 GHz SSB . During this week activities valid also for Lighthouses, Castles, mills and so on. A tr�s bientot dans le log L'equipe F5KAQ Benoit F8PDR
SOURCE: tnx Maurice, F5NQL DX News

***

MW0OPS will be activating several lighthouses in IO60, IN69,and IO70 over the next few days on 6m. SOURCE: tnx Steve, M5BXB on UKSMG

***

02/08/2008: Operators Doug/KD8CAO and John/K8YSE will activate the Grand Haven South Pierhead Inner (USA-1077) and Grand Haven South Pierhead Outer (USA-1078, WW Loc. EN63VB) Michigan Lighthouses during the ARLHS 2008 National Lighthouse-Lightship Week, August 2-9th. Operation from Grand Haven will be on August 2nd. On August 3rd, they will try to activate other Lake Michigan lighthouses. Look for them on all HF bands. Satellite operations on AO-51, SO-50 and AO-27 are a possibility. QSL via K8YSE. SOURCE: OPDX Bulletin

***

The 'Demons DXer's Team' will be active August 5th and 6th as EE1DD from Arousa Island (IN52, EU-080, DIE O-007) using SSB and CW on 80-6 m. QSOs count for WLOTA LH-0368 and WLOL (ARLHS) SPA-222. QSLs via EA1YG, direct or bureau. More information on their web site at: www.demonsdxers.es/ SOURCE: [DX Newsletter] via ICPO Bulletin

***

The 18th World Parachuting Championships in Formation Skydiving will take place in Maubeuge-Elesmes from Aug 9-14. The special event station TM0WPC will be activated in CW/SSB/digital on 160-2m from Aug 3-17. QSL via F5KEB. SOURCE: DXNL 1582 (Jul 30, 2008)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -2853682266513155866
X-Google-Thread: 11480d,5f4444784b02391b,start

X-Google-Thread: 10b9c8,5f4444784b02391b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter Special
Followup-To: rec.radio.amateur.dx
Date: Sat, 2 Aug 2008 16:21:03 EDT
Organization: Make More Miles on VHF
Lines: 49
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808021934.m72JYQF7027350@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1217708463 4023 166.84.1.6 (2 Aug 2008 20:21:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 2 Aug 2008 20:21:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:88 rec.radio.info:159

Hi dear Meteorscatter Friends,

just a special newsletter again because Tor, DJ8MS, again surprised the ms szene these morning from KQ21 and now he shows up from OH (KP18-square). So if you in range and wants to try with him, have a look at 144,357 MHz and/or check the news at:
http://www.mmmonvhf.de/latest.php?id=1813 and/or
his OH MMMonVHF DX Blog:
http://www.mmmonvhf.de/showblog.php?ca=OH-DJ8MS
Good evening and good DX!

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From 2826622394118479722
X-Google-Thread: 10b9c8,7db35bddbad7041f,start
X-Google-Thread: 107ada,7db35bddbad7041f,start
X-Google-Thread: 11480d,7db35bddbad7041f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi064.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #869
Message-ID: <MPG.22fff2c074f7ee698971b@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
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Lines: 598
NNTP-Posting-Host: 65.43.210.137
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi064.nbdc.sbc.com 1217800404 ST000 65.43.210.137 (Sun, 03 Aug 2008
17:53:24 EDT)
NNTP-Posting-Date: Sun, 03 Aug 2008 17:53:24 EDT
X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 3 Aug 2008 17:52:57 -0400
Xref: g2news1.google.com rec.radio.info:161 rec.radio.amateur.misc:784
rec.radio.amateur.dx:89
```

SB DX @ WW < KB8NW $OPDX.869
Ohio/Penn DX Bulletin No. 869

The Ohio/Penn DX PacketCluster
DX Bulletin No. 869
BID: $OPDX.869
August 4, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, NJ1Q, K3IXD, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, AC7DX, K5SL, K8MR, K8YSE, APDXC 2008 Committee, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, CX3AL, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, GM3WOJ, HP1AC, I1JQJ/IK1ADH & 425 DX News, I2YSB, JE2EHP, JI6KVR & IOTA-JA News, LU1ARG, RSGB IOTA Web Site, TA1HZ, TA0U, VA3RJ & ICPO, VU2JOS and VU2RBI for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th/July, through Sunday, 3rd/August there were 199 countries active. Countries available: 3A, 3B8, 3D2, 3V, 4J, 4L, 4O, 4S, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 6W, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, F, FG, FH, FJ, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SV, SV5, SV9, T2, T5, T7, TA, TF, TG, TI, TK, TN, TT, TU, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 APDXC. Mac, JA3USA, sends the following (edited):
"Dear Fellow DX-ers and Contesters,
You are cordially invited to the Asia Pacific DX Convention on November 7 through 9, 2008.

Please take a look at the website to see some photos and presentation videos from the first APDXC which was held in 2005. The many DX-ers from all over the world who attended enjoyed it very much.

In addition to the usual presentations of recent DX-peditions, technical sessions, etc., this convention offers something special. Since it's being held in the country from which most of the modern amateur radio equipment comes from, you'll have the opportunity to tour the Icom factory, participate in a Q&A session with Icom engineers, tour the electronics district, and more.

We would appreciate your introducing this convention to your DX/contest club members. Please see our website for more details at:
http://www.apdxc.org/

For convention updates, please visit the website and send an e-mail to subscribe to the APDXC newsletter. We look forward to welcoming you at the APDXC in Osaka, Japan....... APDXC Committee / JA3USA"

3X, GUINEA. "The Daily DX" reports that John, VE2EQL, will be active as 3XY0D from KanKan, between now and August 9th. Activity will mostly be on 20/17/15 meters, with some activity on 40 meters. He plans to be on the air around 1000-1100z and after 2300z. QSL via his home callsign.

5R, MADAGASCAR. Some reports indicate that Jean-Marc, F1HDI, will be part of a DXpedition team planning to activate Sainte Marie Island (AF-090), from September 20-25th. Activity seems to be focused on 144 MHz EME, but HF is mentioned. More details are forthcoming.

6V, SENEGAL. Laurent, F8ATM, will be active as 6V7L between August 8-22nd. Activity will be on all HF bands using SSB and RTTY. QSL via his home callsign, direct or by the bureau.

6V, SENEGAL (Special Event). The Senegalese SNRASEC ARC (6W7PCT) will activate the special callsign 6V7SPACE during the Space Week between October 4-10th. A rendezvous is scheduled on October 4th for an air meeting between a class at the Grandcour school (Switzerland, Fribourg Canton) and the Scientific Club of the College IV of Mbour (Senegal). Radio and SSTV exchanges are planned. More information is available on the SNRASEC Web page at: http://www.senrasec.org

8J, JAPAN (Special Event Stations).............
8J1A - Will be activated between August 1-24th to celebrate the 2008 Amateur Radio Festival. QSL via the JARL Bureau.

8J5IKUJU - Will be activated between August 1st and October 26th to celebrate the 32nd National Ikuju (or Cultivating Trees)

Festival. Activity will be on all bands and modes. QSL via the JARL Bureau.

8J750MCS - Will be activated between August 1st and October 31st to commemorate the 50th anniversary of the Japan Cancer Society and Miyagi(Pref.) Cancer Society. Look for activity on all bands and modes. QSL via the JARL Bureau.

8Q, MALDIVES. Andrew, G7COD, will once again be active for the fifth time from the Island of Embudu in the Kaafu Atoll, Maldives (AS-013), using the callsign 8Q7AK between 0800z, October 12th and 0800z, October 25th. Activity will be on 40-12 meters using CW and SSB. He plans to be operational every day from approximately 0730-0830z, 0900-1030z, 1300-1500z and 1730-1745z. Suggested frequencies are (+/- QRM):

SSB - 7063, 14147, 18133, 21253 and 24953 kHz
CW - 7003, 10103, 14003, 18073, 21003 and 24893 kHz

For comprehensive details of operating times, spot frequencies, QSL information, etc, please check 8Q7AK on QRZ.com. IMPORTANT NOTE FROM Andrew/G7COD (edited): "I am completely up-to-date with the return of QSLs for those received direct and/or eQSLs from previous activations. If you have not received yours, please send your QSL again. If you have not received a return QSL for cards sent via the bureau this is because of the slow process rate. I will return cards via the bureau as soon as possible, as and when I receive them from the bureau. All QSLs should be sent via the bureau or direct to G7COD. Please note: 8Q7AK is approved for DXCC credits."

9Q, DEM. REP. OF CONGO (But Moving To A6). Philippe, 9Q1TB (F5LTB), has announced this past week that after 5 years he is leaving the Democratic Republic of Congo (DRC) and is expected to move to the United Arab Emirates (A6) in September. He has already applied for an A6 licence. However, Philippe continues to be active from DRC, mainly speaking French, on 40-6 meters. He prefers 20 meters SSB (lower portion) between 0700-0800z and 15 meters (21188 kHz) between 1500-1600z using only 100 watts. He reports that he has removed his 160/80 meters antennas. QSL via SM5DJZ.

AT25, INDIA (Special Event). Jose, VU2JOS, from the National Institute of Amateur Radio (NAIR), announced the celebration of the 25th anniversary of NIAR, the premier Amateur Radio organziation in India. The following two special callsigns will be activated:

AT25MY - From NIAR in Hyderabad. Operators will be VU2MY (S.Suri), VU2MYH (S.Ram Mohan), VU2BL (Ms.M.Bhanumathy), VU2JOS (Jose Jacob), VU2YAM (Ms.S.Yamini), VU2LFA (Sushil Kumar Dhingra), VU2JMA (Ms.B.Jayamma), VU2UWZ (S.Madhu Mohan) and VU3LMS (Ms.Lissy Jose).
AT25RG - From New Delhi. Operator VU2RBI (YL Bharathi).
QSL via VU2NRO.

CARIBBEAN TOUR TO START THIS WEEK. Operators Freddy/F5IRO and David/F8CRS will be making visits to the Islands of Martinique and Guadeloupe between August 4-21st. Their schedule and stops are as follows:

August 4-17th - Active as TO8S from Les Saintes Island (NA-114); with 2 HF stations, mainly CW on 80-10 meters (some SSB and

RTTY too). During the same period, they will try to be active as FG/homecall from Guadeloupe (NA-102) for 3-4 days with one station, and FM/homecall from the Island Martinique (NA-107) for 3-4 days. It is recommend to watch the clusters!

August 18-21st - They will end their stay and be active as FM/homecall from the Martinique (NA-107) with 1 station.

Operations will be holiday style during their spare time. QSL via F8CRS, by the Bureau or direct (w/SAE+postage).

C6, BAHAMAS (IOTA/Lighthouse Op). Look for C6APR to be activated again from Crooked Island Lodge, Pittstown Point, Crooked Island (NA-113) between October 23-26th. Activity will include the 2008 CQWW SSB Contest. Before and after the contest, C6APR will be on the HF bands including 30/17/12 meters using CW and SSB. Also before and after the contest, the callsign C6AXD will be used on HF RTTY. Both calls are good for Bird Rock Lighthouse (ARLHS BAH-005, TWLHD WLHC6-002, WLOTA LH-0118, Admiralty J4792) as well as IOTA NA-113 and Grid FL22tt. All QSLs go to K3IXD.

D4, CAPE VERDE. Luca, IK2NCJ, will once again be active from the D4C Contest station on Sao Vicente (AF-086, WLOTA LH-1976, WW Loc. HK76MV), Cape Verde Islands, August 6-18th. This time he will have Girts, YL2KL, with him for the Worked All Europe CW Contest (August 9-10th) as a Multi-Single entry. Luca is also expected to be in the SARTG World Wide RTTY Contest (August 16-17th). He will be watching 6 meters while there. The 6 meter beacon runs 40 watts and the beacon will be on 50.034 MHz with a vertical antenna. QSL via IZ4DPV.

DXCC NEWS................

* Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operation is approved for DXCC credit:
  5X4X - Uganda; Current operation effective 2007
  If you had cards rejected for this operation, send an E-mail to dxcc@arrl.org to be placed on the list for an update.

* Buzz, NI5DX, reports, "I have heard from NC1L about the acceptance of YI9WV's operation for DXCC credit. I am pleased to state that Kitch's activities have been approved for DXCC credit."

* During the ARRL Board of Directors Second Meeting of 2008, held on July 18-19th in Windsor, Connecticut, the Board acted on the "Programs and Services Committee" report voting to eliminate Rule 5 from Section III of the DXCC Rules. The Committee realized that while publishing log data can have a detrimental effect on operating awards, it was not possible to control such actions and the rule cannot be enforced. As part of an effort to maintain the integrity of operating awards programs, the Board called on staff to create resources and guidelines for QSLing and for QSL managers. These guidelines will help people who QSL to understand the "best practices" and help to support the work of the QSL manager so that access to log data won't degrade Amateur Radio's long tradition of the "honor system."

* 2007 DXCC HONOR ROLL LIST (Update). Bill Moore, NC1L, ARRL Awards Branch Manager, reports: "Upon further review it was determined that the 2007 Honor Roll list that was published in August 2008 QST was produced from a corrupted report feature in the DXCC software. Because there is so much data produced from the raw list (almost 8,000 lines) it was not possible to do a complete review.

Since the report is too large for a line-by-line review, random samplings were checked and many were found to be OK. It was not until the complete report was published that we found the report had more errors than originally thought.

Publishing a simple correction in an upcoming issue of QST is not possible. Since the 2007 DXCC yearbook was just getting ready to go to the printer we placed it on hold. We will be expanding this issue even more to accommodate a complete reprint of the 2007 Honor Roll list (something many of you have suggested in previous years.) The 2007 Honor Roll list will also be published on the DXCC web site and this list will be separate from the current "live" online Honor Roll list.

We regret any inconvenience caused by this and we appreciate your patience and understanding.

Note: DXCC numbers as shown on the website are not affected by this problem. The report generator is a separate module that takes information from the DXCC database. The errors that were shown in the list were taken from a previous submission only.

We extend our congratulations to all who have achieved the DXCC Honor Roll and thank you for your support! 73 es DX!"

H40, TEMOTU PROVINCE (Rare IOTA). "The Daily DX" reports that Mike/KM9D and his girlfriend Jan/KF4TUG will once again begin sailing soon and plan to make their first stop to Temotu Province (H40). They hope to activate Vanikolo Island, a rare IOTA in the OC-163 group.

II5, ITALY. Look for special event station II5EME will be active until August 15th. Activity is to celebrate the 13th International EME Conference that will take place in Florence on August 8-10th. QSL via IW5EIJ, direct or by the bureau. Detailed information on the conference can be found at:
http://www.ari-crt.it/eme2008/

IO7, ITALY. Operators Nicola/I0SNY, Francesco/IZ7DTC, Peppe/IW7EBE and Maurizio/IZ7GWZ will be active as I0SNY/7 and IO7Y between now and August 9th from the following locations:

I0SNY/7 - Isola La Chianca (IIA FG-011, Not IOTA, WW Loc. JN81BW)
IO7Y - Scoglio di Porto Nuovo (IIA FG-009, Not IOTA, WW Loc. JN81CU)
IO7Y - Scoglio di S. Eufemia (IIA FG-012, Not IOTA, WW Loc. JN81CV) and Mar Grande (Taranto) lighthouse (WAIL PU-019, ARLHS ITA-275, Admiralty E2150.1, WW Loc. JN80OK).

Activity will be on the HF bands plus 6 and 2 meters. QSL via I0SNY.

IOTA NEW.........................

EU-064. Dirk, ON4IMM, will be active as F/ON4IMM on a holiday DXpedtion to L'Epine, Ile de Noirmoutier (DIFM AT-020 for the French Islands Award, WLOTA LH-1224, WW Loc. IN86UX), August 5-16th.

His main focus will be on 144 MHz meteor scatter, using IC-746 and RF Solutions 10 element yagi. Mode will be FSK441 - CQ with QSY frequency, main frequency will be 144.370 MHz. Outside the meteor shower, look for Dirk to be active on the HF bands, plus 6 meters using 5 watts and a 4 element yagi. QSL via his home callsign, direct or by the bureau.

EU-074. Members of the Granville ARC (F5KAQ) will be active from Brehat Island (MA-012 and WLOTA 2010), September 1-8th. Activity will beon 80-10 meters using CW, RTTY, PSK and SSB. They will also be on 144 MHz to 10 GHz SSB. Operators mentioned are F9ZG, F5NKX, F5RJM, F5HVI, F6ACH, F6CMC, F8PDR and possibly some guests. During this week's activities, some QSOs may be valid also for lighthouses, castles and mills.

EU-165. Gerry, IZ1DSH, will be active as IM0/IZ1DSH from the Island of Tavolara (IIA OT-071 [ex SS-068], MIA MIS-040, also count for WLOTA LH-1839, WW Loc. JN40UV), August 9-17th. Activity will be on 40-10 meters SSB, using a TS-140 and a 7 band portable vertical antenna. QSL via his home callsign, bureau is preferred. No eQSL!

SA-037. A team from Venezuela and from the 4M5DX Group will activate YW5IOTA from La Blanquilla Island (FK70 and WLOTA L-0894), August 4-7th. Activity will be on all bands and modes. QSL via IT9DAA, direct or by the bureau (see details on QRZ.com). Visit the YW5IOTA Web page at: http://www.yw5iota.4m5dx.info All QSOs made with YW5IOTA are available to get the "DXXE Award". You can view the rules for this award at the Web site:
http://www.dxxe.org/ (under "Diplomas / Awards" section)

J49, CRETE (Update/Change). An Italian team will be active as J49I (not J49W as previously announced) from here between November 26th and December 1st. Look for activity before and during the CQ WW CW Contest on 160-10 meters, mainly CW. Operators mentioned are: I0UZF, IK0EFR, IK0YUT and IZ0FWD. QSL Manager is IK0EFR.

LIGHTHOUSE ACTIVITIES................

* ARLHS 2008 National Lighthouse-Lightship Week, August 2-9th
  Web site: http://arlhs.com/index.html
* ILLW 2008 International Lighthouse-Lightship Weekend, August 16-17th
  Web site: http://illw.org

Members of the "RADIO CLUB URUGUAYO" will be active as CV1AA from "Faro Puerto del Buceo West Breakwater" lighthouse (ARLHS URU-014, ILLW UY0003) during the 2008 International Lighthouse and Lightship Weekend (ILLW), from 2000z Friday, August 15th, until 2359z Sunday, August 17th. Activity will be on 160-15 meters using CW and SSB with at least two stations on the air and VHF/UHF with one station. QSL for this activity go only DIRECT to Radio Club Uruguayo, P.O.Box 37, 11000, Montevideo, URUGUAY, SOUTH AMERICA, with SAE and IRC or 2 green stamps.

(UPDATE) Members of the Spanish Demons DXer's Team will be on the Island of Arousa (EU-080) from August 5-6th, and plan to activate the lighthouse on the island known as Punta Caballo (SPA-222). It is also valid for WLOTA 0368. Demons DXer's operators Gus/EA1YG and Art/EB1TR, along with their guest Francisco/EA1DD, will use the special callsign EE1DD. Activity will begin on August 6th and end once they have 1000 QSOs logged. Operations will be on 80-6 meters using CW and SSB. QSLs can be sent via direct or by the Bureau to EA1YG: Gustavo Rodriguez, C/Honduras No 29, 2 B, 33212, Gijon. For more information and updates, please visit:

http://www.demonsdxers.es

Members from the Panama Canal Amateur Association (PCARA) and Radio Club de Panama (HP1RCP) will be active using the special callsign H81L on August 16-17th, from the Panama Canal Miraflores Locks Lighthouse (PAN-030) located by the City of Knowledge (Ciudad del Saber) - (the old U.S. Army Fort Clayton). Activity will be CW, SSB and the Digital modes. QSL via HP1RCP.

Members from the Radio Club Argentino will operate from Martin Garcia Island (SA-055), August 14-18th, and plan to activate its Lighthouse during the 2008 International Lighthouse and Lightship Weekend (ILLW). The callsign to be used will be LR5D and activity will be on both SSB and CW, on 80-6 meters. The operators are: LU1ARG, LU1BCE, LU7ADC, LU4BR, LU5ANL and LU1AMH. QSL via LU4AA.

Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will activate the special station TC1YLH from Yesilkoy Lighthouse (TUR-055) during the International Lighthouse/Lightship Weekend, August 16-17th. Operators will be TA1HZ and TA2RX. This is the first time that this historical lighthouse will be activated. The lighthouse was built in 1856. Activity will be mainly on 15/20/40 meters and 2 meters. For detailed info, please visit the following Web pages:

http://www.qrz.com
TCSWAT Web site - http://tcswat.tripod.com

OFFICERS FOR 2008-2009. During a recent Southeastern DX Club (SEDXC) meeting, the members elected the following officers to serve during the club's 50th anniversary year:

SEDXC Officers for 2008-2009	Appointed functions
President : Bob Allphin, K4UEE	Membership Chair: Bill Barr, N4NX
V. President: Bob Carroll, W2WG	Bulletin Editor : Jim Streible, K4DLI
Secretary : George Nicholson, N4GRN	Webmaster : Chaz Cone, W4GKF
Treasurer : Mike Weathers, ND4V	

PLEASE NOTE: To commemorate the 50th anniversary, SEDXC is sponsoring a 12 hour world-wide contest to take place during the September 20-21st weekend. Complete details can be found at: http://www.sedxc.org/50thcontest

OH0, ALAND ISLAND. Operator Ari, OH5DX, will be active as OH0Z during the CQ WW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (15m)/High-Power entry. QSL via W0MM.

OQP DATE WRONG CQ MAGAZINE. Jim, K8MR, reports that the "Calendar of Events" listed in the August 2008 CQ Magazine (page 96) has erroneously listed the Ohio QSO Party (OQP) as being on August 30-31st. It is actually on Saturday, August 23rd, or 1600z August 23rd to 0400z, August 24th. Jim states, "There are no contests listed for the weekend of August 23-24th. I suspect there are wrong dates for several of the others listed for August 30-31. I hope to see you all in the OQP on SATURDAY, AUGUST 23RD!" Full details about the OQP are available at: http://www.oqp.us

PACIFIC TOUR. Operators Hide/JM1LJS and Junichi/JA3RAF are expected to be in the Pacific area between August 7-20th. Their schedule is as follows:

Wallis Island (OC-054) - Between August 9-15th. Hide will sign FW1W and Junichi will sign FW1Z. Activity will be on 80-6 meters using CW, SSB and Digital(?). FW1W will NOT be active on Digital. QSL via their home callsign DIRECT ONLY.

Upolu Island (OC-097) - They will be active from this Samoa Island between August 16-19th. Hide will signs 5W0HH and Junichi will sign 5W0MJ. Activity will be on 40-6 meters using CW, SSB and Digital(?). 5W0HH will NOT be active on Digital. QSL via their home callsign DIRECT ONLY.

The operators of this operation are calling this activity a "Mini Pedi". If you want to know what a "Mini Pedi" is you will have to visit their Web site at: http://radio-dream.com/mini_pedi_2008/index.html

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

9A8K	via 9A7K
BX6AP	via BV6HJ (AS-020)
C4W	via LoTW (AS-004)
DL5XAT/p	via DL5XAT (EU-128)
N2GC	via N2GC (NA-026)
PA/ON5PU/P	via ON5PU (EU-038)
SM6EQO/p	via LoTW SM6EQO (EU-043)

The 8J9HGR Hegura Island (AS-117) logs are now available online at: http://hegura.hp.infoseek.co.jp/search.htm

Paul, A35RK, informs OPDX that he has uploaded his July 2008 log to the LoTW. He states, ".... I discovered something interesting. I uploaded 397 Q's, all but 4 of which were either RTTY or PSK31 contacts. Immediately, LoTW reported that I already had 100 confirmations on record for the month of July, ALL 100 of which were for digital contacts...none for CW or SSB. That's better than a 25% 'return' rate! Compare that to an average 'request for QSL via W7TSQ' of about 10-12%. It would appear that LoTW is gaining in popularity, especially amongst the 'digital crowd'."

NEW QSL ROUTE. The new address for the QSL Manager for GM7V and GZ7V as of August 1st, 2008, is: Linda Taylor (M0CMK), 18 Wyness Avenue, Little Brickhill, Bucks. MK17 9NG, UK.

J200MM/J20RR BUREAU QSLS. Silvano, I2YSB, QSL Manager of J20MM and J20RR, informs OPDX readers of the following (edited): "First of all let me clarify that I (I2YSB) am a good standing member of A.R.I.

Said that I was surprised when I have received several envelopes from foreign radio amateurs containing their QSLs sent to me via the bureau (since I am the QSL Manager) for J20MM and J20RR DXpedition and their QSLs were rejected by the Italian QSL Bureau (Managed by A.R.I.) with the wording: 'A.R.I ITALY - QSL BUREAU - NOT MEMBER' I wanted to confirm to all those that requested QSL cards of J20MM and J20RR via E-mail (in excess of 1000) that I have sent the cards to everybody through the Italian Bureau. I have also answered the 3565 QSLs received through the Italian Bureau (2806 via the office in Albino and 759 via the one in Broni). I have made a very limited sample survey (130 E-mails sent to OM of 28 nations to whom I have answered via the Italian bureau) asking if they had received their QSL, and I have received 7 positive answers and 80 negative answers. I have sent a letter to the person responsible for the Italian QSL Bureau explaining what happened, but so far I have not received any answer.

For the next DXpedition, the Manager for the Bureau service will be G6MBY, and for next year please be advised that I2YSB will no longer member of A.R.I.....

73 Silvano I2YSB manager of J20MM and J20RR"

KL7DX QSL REMINDER. The KL7DX (NA-234) operation is now completed and the team is safely off the erupting volcano. A reminder from QSL Manager Ron, AC7DX: "PLEASE DO NOT send your requests to the Alaskan address for KL7DX. SEND only to:

* AC7DX
* PO Box 25426
* Eugene
* Oregon 97402

Cards will go out in order received with Bureau cards to be sent after all direct replies have been answered. There will be no LoTW. QSL cards will be designed and printed after team returns so please allow ample time for cards to be sent. Thanks to everyone. Very 73, Ron AC7DX"

TC17GS QSL UPDATE. Urcun, TA0U, reports that TC17GS was active between June 1-15th (2008) and recently announced that all QSL cards will be sent by the end of August 2008: http://www.ta0u.com/detay.asp?id=3D4268 But... For all the countries which are listed in the next link, all the QSL cards were sent "via the Bureau" to the announced mail address... on July 26th. The rest will be sent by the end of August 2008. See:

http://www.ta0u.com/detay.asp?id=3D4274

W1AW/KL7 QSLS. All QSLs will be routed through W1AW national HQ. Members of the ARRL 2008 Alaska State Convention Special Event Station will give the League their log and will confirm contacts and send out cards. Look for W1AW/KL7 to be active until August 10th. Activity will be on 160-6 meters. For complete details, see the info at: http://www.arrl.org/?artid=8327

QSLS VIA LOTW: 5U1A, 5U2K, 5U4R, 5U9C, HP1/WN6K, N1YC/VK9X and N3KS/KP5

QSLS RECEIVED VIA MAIL: 9M6/N1UR, 9X0R, 9Z4CT, D4C, IV3EFE, KO1U/M, PZ5RA, R1ANR, SU9HP, TX5C, VP2MRM, VP6DX, W8CAA/VP5, Y24GE and ZF2GU

QSLS RECEIVED VIA THE BUREAU: 3DA0WW, 6W1RY, 6Y2Z, 9M6/G3OOK, A25/DL7CM, ED1CI, GJ/ON4QJ, HH2FYD, IU0ANT, JW/F8DVD, K1JB/VP9, K5LBU/SU, KH2F, OY/PA3BAG, R1ANT, R1ASP, R0UPOL, RI1CGR, RI1CGT, RI1NU, RK3MWD, RW1ZZ/p, RW3LG/mm, RW0IZ/P, RZ1OA/p, TM4IPY, UE1OTA, UE1NEW, UE0OBI/p, XT2C and VB2C

SILENT KEY. Paul, A35RK, informs OPDX that Dave, ZL1AV (G5VBK), became a Silent Key (SK) on July 24th. He was 70 years old. His obituary can be viewed in the "New Zealand Herald" on the Web at:
http://classifieds.nzherald.co.nz/linead.cfm?pillar=14&subpillar=103&adid=6371067001

SRT STATIONS ON THE AIR. During the month of August, look for special event stations to celebrate 5th anniversary of the Strange Radio Team (SRT). Here is a list of some the stations that will be active:

7S0SRT via SM0IMJ
DZ1SRT via DU1IVT
EG3SRT via EA3GHZ
GB0SRT via M0KCM
PD05SRT via PD5CW
W1SRT via W3IZ
V55SRT via IZ8EDJ
YU05SRT via YT3W
YW5SRT via IT9DAA
II0SRT via IS0LFZ
IU0SRE via I0YKN
IR1SRT via IZ1GJK
II2SRT via I2JJR
IR3SRT via I5JKI
IU3SRT via IZ3DBA
II5SRT via IZ5BTC
IO5SRT via IK5ZTT
IR6SRT via IZ6GSQ
IU7SRE via IZ7CRW
II8SRE via IZ8GNH
IU8SRE via IK8WEJ
IQ8OM via IZ8EDJ

For an update-to-date list of SRT stations and more details about the Strange Radio Team, visit their Web page at:
http://www.strangeradioteam.com/

T8, PALAU. Hidenori, JI2TXU, will once again be active as T88TX from the West Plaza Hotel By The Sea, Koror, Palau (OC-009), from August 15-20th. Activity will be on 40/20/15/12/10/6 meters SSB. QSL via JI2TXU.

TO4, SAINT MARTIN. Paul, K1XM, is planning to be operating from French St. Martin for both CQ WW DX Contests this year. The callsign for both contests will probably be TO4X. For the CQ WW DX SSB Contest (October 25-26th) he will be a Single-Op/All-Band (possibly an assisted) entry (depending on an Internet connection). For the CQ WW DX CW Contest (November 29-30th) he will be a Multi-2 or maybe Multi-Single entry with WA1S and KQ1F. KQ1F will be the QSL Manager for both operations.

TOKYO DX BANQUET (Update). All DXers are invited to attended the "2008 DXers Banquet in Tokyo" that will be held on the evening of August 23rd, in conjunction with the 2008 Ham Fair in Tokyo. The location of the banquet is the Tokyo Fashion Town (TFT) building, East-Wing 9th floor. The place is about a 7 minute walk from the Big Site Ham Fair location. For complete details, visit the NDXA Web site at:
http://www.ndxa.net/e.html

TRIPLE PLAY AWARD (A new WAS award!). During the ARRL Board of Directors Second Meeting of 2008, held on July 18-19th in Windsor, Connecticut, the Board voted to create a "Triple Play Award". This new award, set to be implemented by January 2009, will be given to those amateurs who achieve "Worked All States" (WAS) on voice, CW and digital modes. All 150 QSLs must be exclusively via "Logbook of The World" (LoTW). Only those contacts made after the award's start date will be eligible.

VP8, FALKLAND ISLANDS (SA-002). It was announced last week that a group of YL operators will be active from here between January 17-31st. Each operator will be signing with the callsign "VP8YL*", where the third letter of the suffix will be assigned to each YL operator at beginning of the operation. YL operators mentioned at present include: Renee/2I0FLO, Mariana/CX1JJ, Ruth/IT9ESZ, Mio/JR3MVF, Jennifer/KB3QFD, Unni/LA6RHA, Liz/M0ACL, Nicky/M5YLO, Chantal/PA3GQG, Candy/SP5XAB, Victoria/SV2KBS, Janet/VP8AIB, Jeanie/WA6UVF and Kay/WA0WOF. Look for more information to become available at: http://www.radioclubs.net/aa_vp8yl_/

VR2008, HONG KONG (Special Event). Members of the Hong Kong Amateur Radio DX Association (HARDXA) continued to be active as VR2008O until August 31st, to celebrate the 2008 Beijing Olympics. Operations will be primarily HF from 40-10 meters and VHF on 6 meters. The modes used shall be primarily SSB, RTTY and PSK31. Over the past weekend activity was on 20 meters SSB/RTTY/PSK31 and 17 meters SSB. QSL direct only to VR2XMT: Charlie Ho, PO Box 900, Fanling Post Office, Hong Kong. There will be no e-QSL or LoTW. Preliminary information and QSL card design has been put onto QRZ.com at: http://www.qrz.com/vr2008o

VU, INDIA. Operators Arasu/VU2UR, Lakshman/VU2LX, Sampath/VU2YZ, Gururaj/VU2GUR, Inarappan/VU2INA, Depak/VU2CDP, Gajandran/VU3VGN, Hari/VU3VHK, Shekhar/VU2RDX, Vittal/VU2VIT, Venkataram/VU2BVM, Sharadha/VU2VTK, Ramesh/VU2LU, Ajoy/VU2JHM and SWL Yugadhi will be active from the Mahabalipuram lighthouse (ARLHS IND-016, Admiralty F0932, WW Loc. NK02CO) and the Mahabalipuram (Mamallapuram) temple (ARLHS IND-011, WW Loc. NK02CO), August 15-24th. This activity is to commemorate The Bangalore Amateur Radio Club (VU2ARC) celebrating its Golden Jubliee in 2009. Some of the HF equipment will be borrowed from the Lions Clubs International Amateur Radio Club Station (VU2LCI). QSL via VU2JHM: Ajoy Lion, Kshitija, # 9/1, 5-Cross, Mvm, BANGALORE-560003, INDIA.

ZF, CAYMAN ISLANDS. Randy, K5SL, will be active as ZS2SI from Grand Cayman, August 9-16th. Activity will be mostly CW/SSB on 17 meters on 18150 and 18077 kHz. Also, look for him around 0400z on 40 meters CW around 7033 kHz. QSL via his home callsign K5SL.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 2515792534683158671
X-Google-Thread: 11480d,71a98c7b8bc19725,start
X-Google-Thread: 10b9c8,71a98c7b8bc19725,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1583 (Aug 6, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 4 Aug 2008 14:53:37 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 504
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1111036695421.20080804205007@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

```
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1217876011 20524 166.84.1.1 (4 Aug 2008 18:53:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 4 Aug 2008 18:53:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:90 rec.radio.info:162
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DXNL 1583 - Aug 6, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

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(e-mail: dl7voa@darc.de)

FK - FRENCH NEW CALEDONIA, OC-032

Jean-Pierre,FK/F5NHJ, will be QRV from Grand Terre (OC-032,DIFO FK-001) from August 12-29. He also plans to activate other islands. Jean-Pierre will put his emphasis on 30m CW and the digital modes. The log will be uploaded to the LoTW and an online log will be available at: http://www.f5nhj.fr/logsearch

IS0 - SARDINIA, EU-165

Gherardo,IM0/IZ1DSH, will appear on the HF bands 10-40m mostly in SSB from Tavolara Island (EU-165, IIA OT-071) from Aug 9-17.
QSL via bureau (preferred) or direct to his homecall.

JD1/OG - OGASAWARA ISLAND, AS-031

JD1BLX (JI5USJ) and JD1BLY (JI5RPT) will be active from the island Chichijima (AS-031) belonging to Ogasawara from Aug 10-16. Operation shall take place in CW/SSB/digital modes on 160-6m and via satellite. QSL cards should be sent to their homecalls.
Find more information on their website: http:// www.ji5rpt.com/jd1

JW - SVALBARD, EU-026

Niels,JW/OZ8KR, will be active mostly in SSB on 20m from the capital Longyearbyen (EU-026) for the third time now from Aug 12-17.
Check his preferred frequencies 14220 and 14260 kHz. QSL via homecall.

TF - ICELAND, EU-168

Martin,TF/G3ZAY, Dominic,TF/M0BLF, and Chris,TF/M0SCH, are working from Grimsey Island (EU-168) from Aug 2-9. QSLs via their homecalls.

TK - CORSICA, EU-014

Nicolas,TK/F5TGR, will be QRV from Porto Vecchio (EU-014) in CW and SSB on 10-40m from Aug 9-23. Trips to other islands are possible as well.
QSLs via homecall, direct or via bureau.

ZF - CAYMAN ISLANDS, NA-106

Randy,K5SL, will activate the callsign ZF2SI from Grand Cayman (NA-106) from Aug 9-16. His preferred frequencies are 18150 kHz in SSB and 18077 and 7033 kHz in CW.He announced to be QRV on 40m around 0400 UTC.
QSLs via his homecall K5SL.

3X - GUINEA

Kan Kan in Guinea is the QTH of John,VE2EQL, from August 3-9. He is using the callsign 3XY0D and works mainly on 20m/17m/15m/40m from 1000-1100 UTC and after 2300 UTC. QSLs via homecall.

6W - SENEGAL

6V7L will be the call of Laurent,F8ATM, working in SSB and RTTY on all HF bands from Aug 8-22. QSLs direct or via bureau to F8ATM.

SOUTH PACIFIC TRIP

Hide,JM1LJS, and Junichi,JA3RAF, are going to travel through the South Pacific and plan to hit the airwaves from Wallis (OC-054) and Western Samoa (OC-097) from Aug 9-19. This is their travelling schedule:

Aug 9-15:	FW1W	QSL via JM1LJS
	FW1Z	QSL via JA3RAF
Aug 16-19:	5W0HH	QSL via JM1LJS
	5W0MJ	QSL via JA3RAF

Activities will be conducted in SSB, CW and maybe also digital modes by JA3RAF on 40-6m, on Wallis Island also on 80m.
QSLs unfortunately only direct.
The DXpedition homepage includes an online log and can be found at:
http://radio-dream.com/mini_pedi_2008

INDIA, SPECIAL EVENT STATION

The "National Institute of Amateur Radio" (NIAR) is celebrating its silver jubilee by activating the two special event calls AT25MY and AT25RG until Oct 22. QSL card should be sent direct to VU2NRO.

JAPAN, SPECIAL EVENT STATIONS

Several Japanese special event stations are active at the moment:
8J1A during the Amateur Radio Festival from Aug 1-24,
8J5IKUJU during the National Ikuju Festival from Aug 1 until Oct 26 and
8J750MCS celebrating the 50th anniversary of the Japan Cancer Society between Aug 1 and Oct 31.
QSL cards for all special event calls can be sent via the JARL bureau.

SILENT KEY: Dave, ZL1AV (G5VBK), deceased at the age of 70 years on July 24. An obituary can be found at:
http://classifieds.nzherald.co.nz/linead.cfm?&adid=6371067001

DXCC: QSL cards of YI9WV are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The "Strange Radio Team" (SRT) celebrates its fifth anniversary. A list with all special calls can be found at: http://www.strangeradioteam.com

UPCOMING CONTESTS

Aug 9/10: Worked All Europe DX Contest (WAEDC) in CW - and start of the WAE60 Marathon organized by the DARC Committee for DX and HF Contesting
The rules can be found on the WAEDC website: http://waedc.de

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-019, IG9, Pelagie Islands: Sal,IG9/IT9HUV, and Joe,IG9/IT9RBW, are QRV from Lampedusa Island until Aug 7. QSL via IT9DQM (direct/bureau).

AF-086, D4, Cape Verde, Windward Islands: Luca,IK2NCJ, will be active as D4C from the contest station on Sao Vicente Island on Aug 9/10.
QSL via IZ4DPV.

EU-064, F, Pays de la Loire Region Group: Dirk,F/ON4IMM, is working from Noirmoutier Island (DIFM AT-020) from Aug 5-16. QSL via homecall (d/B).

EU-128, DL, Schleswig-Holstein State East Group: Timm,DE3RPC, will stay on Fehmarn from Aug 10-13. He plans SWL operation as DE3RPC/LH from the lighthouse Fluegge (FED-085). All stations which are logged by him will receive a special SWL card with a lighthouse automatically via bureau.

EU-175, CU3-7, Azores Central Group: Joao,CU6AY/p, is going to activate Pico Island (DIP AS-006) between Aug 12 and Sep 4.QSL direct (QRZ.com).

SA-037, YV5, Blanquilla Group: A Venezolan team and the 4M5DX Group plan to activate Blanquilla Island as YW5IOTA from August 5-7. QSL via IT9DAA. Please check out also their website at: http://www.yw5iota.4m5dx.info

Lighthouse activities (WLOTA/ARLHS)

CU6AY/p	LH 1321		Aug 12-Sep 4
D4C	LH 1976		Aug 9/10
EA1DD	LH 0368	SPA-222	Aug 5/6
EA1YG/p	LH 0368	SPA-222	Aug 5/6
EB1TR/p	LH 0368	SPA-222	Aug 5/6
F/ON4IMM	LH 1224		Aug 5-16
IG9/IT9HUV	LH 2975		until Aug 7
IG9/IT9RBW	LH 2975		until Aug 7
JW/OZ8KR	LH 0125		Aug 12-Sep 4
SV5/OE3GEA	LH 0045		Aug 11-17
TF/G3ZAY	LH 1406	ICE-007	Aug 4-6
TF/M0BLF	LH 1406	ICE-007	Aug 4-6
TF/M0SCH	LH 1406	ICE-007	Aug 4-6
VP9/IK2RZP	LH 0201		Aug 5-24
YW5IOTA	LH 0894	VEN-023	Aug 4-7

Bandspots of the last 7 days

40m

C91OK	7.001	2101Z	via K0OK (L), eQSL
EA9/SP2JMB	7.015	2128Z	via SP2JMB
LA2008TSR	7.031	1817Z	EU-055, via LA7J
OZ/DL2JRM/p	7.013	1715Z	EU-171, via DL2JRM (B)
TF/DJ2VO	7.010	2149Z	via DJ2VO (B)
TM8RAZ	7.029	1536Z	via F4FKD (B)
3Z900R	7.011	0528Z	via SP9KJU
4L4WW	7.093	2338Z	via EA7FTR (B)
5H3ME	7.016	2156Z	via DL4ME

30m

EA9/SP2JMB	10.114	2210Z	via SP2JMB
HB0/LX1NO/p	10.118	0953Z	via LX1NO (B)
LA2008TSR	10.109	1827Z	EU-055, via LA7J
LY755W	10.108	1939Z	via LY5W
OA4TT	10.119	2213Z	via N6XQ (d)
OY/DL3SEM	10.110	2036Z	EU-018, via DL3SEM
SM/OK4MM	10.108	0648Z	EU037
UT9IO/p	10.106	0453Z	EU-182, via UX2IQ

20m

A41OO	14.285	1807Z	
A71A	14.195	1629Z	via A71AN
C91CF	14.216	0532Z	via K5LBU (B)
C91TK	14.216	0705Z	via NQ7R

E76AQ	14.018	0555Z	via E73TW (B)
EA9/SP2JMB	14.020	0704Z	via SP2JMB
ES3VL/2	14.249	1634Z	EU-149
ES5YG/p	14.260	1202Z	via ES5JR
FM1II	14.210	2214Z	via ON4IQ (B), (L)
IG9/IK8YFU	14.260	1547Z	AF-019, via IK8YFU (B)
IS0/OM3LA	14.245	1830Z	via OM3LA (B)
KH6ND	14.008	0636Z	OC-019, via K2PF (B)
LA2008TSR	14.208	0840Z	EU-055, via LA7J
LA6Q	14.265	1714Z	EU-055, via LA9VDA (B)
LY755Q	14.190	0544Z	via LY4Q
N5I	14.260	2143Z	NA-168, via N5UR (B)
PJ2T/PB2T	14.013	1925Z	SA-006, via PB2T (B)
PY2DU	14.225	1823Z	
SV0XAF/8	14.006	0623Z	EU-067
SV0XBM/9	14.028	0749Z	
TM0FIL	14.146	1500Z	via F6KPQ (B)
VC1T	14.260	1726Z	NA-126, via VE1RGB (B)
W1AW/KL7	14.260	2133Z	via W1AW (B)

17m

C91OK	18.075	1330Z	via K0OK (L), eQSL
EA9/SP2JMB	18.076	0958Z	via SP2JMB
SV8/HA6NL	18.077	0821Z	EU-072, via HA6NL (B)

15m

EA9/SP2JMB	21.021	0833Z	via SP2JMB
SV8/HA6NL	21.015	0633Z	EU-072, via HA6NL (B)

12m

OZ/DL2JRM/p	24.901	1452Z	EU-171, via DL2JRM (B)

10m

IS0GQX	28.016	1806Z	
IT9ABY	28.476	1750Z	EU-025

6m

AM8IL	50.091	1103Z	AF004, via EC8AMI (B)
AO4WT	50.145	1110Z	via EA4WT (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
03Aug-09Aug	3XY0D	1583 *
-31Dec	4D74D	1569
-Sep	4L7OA	1580

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     -Aug     4W6AAB          1580
     -Aug     4W6UTL          1581
16Aug-19Aug   5W0HH & 5W0MJ   1583 *
25Jun-15Aug   5X1NH           1577
08Aug-22Aug   6V7L            1583 *
     -Sep/09  6W1SJ           1541
01Aug-24Aug   8J1A            1583 *
01Aug-26Oct   8J5IKUJU        1583 *
01Aug-31Oct   8J750MCS        1583 *
17Jul-10Aug   9G5MM           1580
NOW           9G5SW           1581

     -15Sep   AO2008EXPO..    1578
     -22Oct   AT25MY/AT25RG   1583 *
01Jul-30Sep   AT6T            1578
     -Aug     C91R            1538
12Aug-04Sep   CU6AY/p         1583 *
09Aug-10Aug   D4C             1583 *
     -31Dec   DM152ZYA        1569
05Aug-06Aug   EE1DD           1582
     -31Dec   EI100S  (I)     1501
     -14Aug   EM10QRP         1582
NOW           EP3BN           1580
     -Aug     EY/F4EOH        1568
NOW           EY8/S57CQ       1579

05Aug-16Aug   F/ON4IMM        1583 *
09Jul-09Aug   FH/F6BFH        1579
12Aug-29Aug   FK/F5NHJ        1583 *
18Aug-21Aug   FM/F5IRO..      1582
Sep           FR/Glorioso     1568
09Aug-15Aug   FW1W & FW1Z     1583 *
     -Nov     HF0POL          1552
     -31Dec   HG1848I         1556
     -31Dec   HG550REX        1556
     -7Aug    IG9/IT9RBW..    1583 *
01Mar-31Aug   II3PIAV         1564
30Jun-06Aug   IK3GES (IOTA)   1577
09Aug-17Aug   IM0/IZ1DSH      1583 *

2006 -2008    J28JA           1484/1485
     -Aug     J28OO           1534
01Aug-15Aug   J49K            1582
10Aug-16Aug   JD1BLX/JD1BLY   1583 *
12Aug-17Aug   JW/OZ8KR        1583 *
27Mar-08Oct   JX9JKA          1564
     -31Dec   ON40BAF         1553
     -31Dec   ON1000NOTGER    1555
     -31Dec   ON1708M         1580
     -31Dec   SF700BF         1558
21Jul-07Aug   SV9/SV1JB       1580

NOW           T61AA           1539
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05Aug-12Aug	TC4X	1583	*
02Aug-09Aug	TF/G3ZAY..	1583	*
09Aug-23Aug	TK/F5TGR	1583	*
NOW -2008	TL8QC	1459	
03Aug-17Aug	TM0WPC	1582	
04Aug-17Aug	TO8S	1582	
06Aug-15Aug	TS1CUBS	1578	
NOW	TT8PK	1556	

-Sep	V55SRT	1554	
09Oct-27Oct	VK9DWX	1581	
05Aug-24Aug	VP9/IK2RZP	1582	
15Jul-31Aug	VR2008O	1580	
26Jul-10Aug	W1AW/KL7	1581	
-2009	WA2YUN/KH9	1568	
21Jul-07Aug	XE3/DL8MTG	1581	
-Aug	YA/IZ1BWB	1553	
-Nov	YI9WV	1569	
05Aug-07Aug	YW5IOTA	1583	*
09Aug-16Aug	ZF2SI	1583	*
May -Apr/09	ZS8T	1570	

* = new or updated
.. = and other calls

QSL information

AM5SP	via EC5SP (B)
AN2FS	via EB2FS
AN5L	via EA5OL (B)
AO1BT	via EA1BT (B)
AO1DST	via EA1DST (B)
AO1J	via EA1JJ (B)
AO2008EXPO	via EA2URE
AO8KV/Z	via EA2KV (B)
AP2DKH	via W2FB (B)
AT25MY	via VU2NRO (d)
BW2/JH3GCN	via JH3GCN (B)
C6AXD	via K3IXD (B)
CX2CC	via EA5KB (B)
DT4TG	via HL0BHQ (B)
EA8AK	via W3HNK (d)
EA9/SP2JMB	via SP2JMB (*)
ED6SA	via EA6SA
ED9IB	via EA9IB
EE9IB	via EA9IB
EF9IB	via EA9IB
EG2HLP	via EA2CCG (B)
EG9IB	via EA9IB
EI7JW	via OK1TN (B)
ER3ZZ	(d)
ES5YG/p	via ES5JR (B)
GW4IFB	via ZL2IFB (B), (L)

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HA/DH2PL    via DH2PL
HA/DL3KWF   via DL3KWF (B)
HB2008EM    via HB9AU
HK4SAN      via EA5KB (*), (B)
HL14ARDF    via HL2CFY (B)
HZ1PSSO     (d)
I2/I6DHY/p  via I6DHY
IA5/HB9JOE  via HB9JOE
IA5K        via IZ5BTC (B)
IF9/IK2DUW  via IK2DUW (B)
IF9/IZ1MKZ  via IZ1MKZ (B)
IH9/I0KLV   via I0KLV
IK1FLF          (d)
IO1DCI/p    via IK1GPG
IS0/OM3LA   via OM1APD (B)
IU1U        via IZ1GCZ (d)
IZ8GNR          (d)
J48JJ       via HA7JJS (B)
J48NL       via HA6NL (B)
J48P        via HA7PL (B)
J48PS       via HA6PS (B)
J49A        via SV9GPV (d), (L)
JW/SM6BWQ   via SM6BWQ
KL7DX       via AC7DX (d)
KP4JRS      via EA7FTR (B)
L60E        via LU2DT (B)
LA/DL7AT    via DL7AT (B)
LZ26A       via LZ1ZF (B)
LZ85L       via LZ2AP
MD4K        via G3NKC (B)
MJ0X        via M3ZYZ (B)
MM3M        via G4FAL (B)
MM0Q        via MM0BQI (B)
MW/DL6JZ    via DL6JZ (B)
MW0CRI          (d)
N4A         via N4YDU
N5I         via N5UR (B)
N7MSU/KL7   via N7MSU (B)
OE4XRK      via OE4JHW
OH1GFW      via DK7TF (B)
OH0JFP          (B)
ON1708M     via ON5TN
OX3XR       via OZ3PZ (B)
OY/DD1LD    via DD1LD (B)
OY/DD5FZ    via DD5FZ (B)
OY/DL3SEM   via DL3SEM
OY/DL6RAI   via DL6RAI (B)
OZ/DO2ML    via DO2ML (B)
OZ0FR       via DL2VFR (B)
PA/DL1SBF   via DL1SBF (B)
PA2008NJ    via PA5UL, eQSL
R65PS       via RZ3EC (B)
R9ARMS      via RK9DC
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RK3IWT/1	via RV3IB
RU3TA	via RZ3TW
RW6AN/p	via RA6AR (B)
SV9/SV1JB	via SV1JB
SX8R	via HA0NAR (B)
SY8NAX	via SV1FXN (B)
T47CF	via W3HNK (d)
TC2RC	via TA2RC (B)
TF/DJ2VO	via DJ2VO (B)
TF/DL3PS	via HB9EHQ
TF/PD9DX	via PD9DX (B)
TM5AR	via F4CTJ
TM8BS	via F6KRD (B)
TM0BRZ	via F1LLV
TM0FIL	via F6KPQ (B)
V31UB	via KU5B
VC1T	via VE1RGB (B)
VC3RCS	via VE3SRS
VO1NFLD	via VE3JFF
VO2A	via VE3LYC (B)
VP5/WB2REM	via WB2REM (d)
VQ9RD	via KI1G
VY2ZM	(L, only)
W2B	via W2IRT (B), (L)
ZP4KFX	via IK2DUW (B)
2D0NCG	via 2E0NCG (B)
4L7O	via DL4WK (B)
5R8FU	via SM5DJZ (B)
9A/HA5TAA/p	via HA5TAA (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

Direct addresses:

AN1C: PO Box 742, E-36200 Vigo, Spain
C37RC: Unio de Radioaficionats Andorrans, Box 1150, AD-553 Andorra la Vella, Andorra
ST2EO: PO Box 794, 11111 Khartoum, Sudan (2 IRCs)

QSL FJ5KH: The ONLY correct (direct) QSL route for all QSOs made by FG5ED from Jul 20-30 is: Ch. Godeau, 13 Ave Buckeburg, F-72300 Sable, France.

The new QSL manager for GM7V and GZ7V is now Linda, M0CMK.

QSL via I2YSB: Silvano,I2YSB, writes that a large number of his J20MM and J20RR QSLs were rejected by the ARI bureau stating that he is not a member of the QSL bureau - which is wrong. Silvano wants to confirm that he has sent the cards through the Italian bureau to all those that requested the QSLs of J20MM or J20RR via e-mail (more than 1000). He has also answered the 3565 QSLs received through the Italian bureau (2806 via the office in Albino and 759 via the office in Broni). Silvano has drawn the consequences now, will leave the ARI next year and makes G6MBY his new QSL manager.

QSLs arrived direct: AD7RT/AH0 (via JP1PZE), JA6WFM/HC5 (JA6VU), 3B8MM (DL6UAA), 5T5DC (DH7WW), 9X0R (via EA5RM)

QSLs arrived bureau: A43GI (via A47RS), FK8DD (LZ1JZ), J5UCW (IK2ILH), OA4BHY/3 (DL2JRM), P29VCX (SM6CVX), S92FM (CT1HHP), TM8CDX (F5CQ), TZ6CW (K7WP), YI9GT (SP3GTS),5Z4/DL2MDU, YI9KT (SP8HKT), 5V7SE (IK3GES), 6W1SJ (T93Y), 6W/RW3TN

ANNOUNCEMENT

Next weekend, August 9/10, the Worked All Europe DX Contest is finally starting into its 54th season. The official rules and more details can be found online at: http://waedc.de

In 2008 the DARC also commemorates the 60th anniversary of the award "Worked All Europe". A WAE Marathon will be held starting with the upcoming WAE DX Contest CW next week and ending with the WAE DX Contest SSB in mid September. Much more information is available at: http://wae60.de

Please be aware that in the context of this WAE60 Marathon Europeans might be interested to work other Europeans as well, which is unusual for the WAE DX Contests. These EU-EU QSOs are fully legal, of course, and can/should be presented in the WAEDC contest logs as well. While they will not count with points for the contest score, they won't hurt either and will certainly count for the special WAE60 award. Thus, if you are an European and another European is calling you during the contest, don't get angry this time - just work and log him and after a few seconds he is gone again.

Finally I hope to meet you on the bands during the contest.

Enjoy and be ready for the famous QTCs!

Best 73s de Joerg, DL8WPX
WAE DX Contest Manager
waedc-info@dxhf.darc.de

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DE3RPC, DF6EX (fuer WIN-QSL), DJ5AV, DK8JB, DL1SBF, DL2BQV, DL3IE, DL4MFM, DL7VOA, F5NQL, I2YSB, IT9DAA, JI5RPT, NG3K, OH2BN, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1583.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 4528747477914707648
X-Google-Thread: 11480d,6bd3ec999a2a7bd9,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!news.misty.com!not-for-mail
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Date: Wed, 6 Aug 2008 09:09:03 +0000 (UTC)
Organization: MGT Consulting
Lines: 16
Message-ID: <slrng9iqfl.fkj.gsm@cable.mendelson.com>
Reply-To: gsm@mendelson.com
NNTP-Posting-Host: 89-138-207-15.bb.netvision.net.il
X-Trace: max.inside.misty.com 1218013743 6949 89.138.207.15 (6 Aug 2008 09:09:03
GMT)
X-Complaints-To: abuse@misty.com
NNTP-Posting-Date: Wed, 6 Aug 2008 09:09:03 +0000 (UTC)
User-Agent: slrn/0.9.7.1 (Linux)
Xref: g2news1.google.com rec.radio.amateur.dx:91

It's summer and there should be some 2m propigation from where I
am, Israel, to Europe. I had a 2m 3 element beam which was destroyed
because it was stored with the elements still on it. It has been fixed
and I was thinking of setting it up horizontaly and calling CQ on
144.200 USB.

Obviously I would like to call CQ on a frequency were people are listing.

What is the current 2m SSB calling frequency?

Thanks in advance and 73,

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

From 6549738061554563077
X-Google-Thread: 11480d,6bd3ec999a2a7bd9
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.octanews.net!
indigo.octanews.net!auth.beige.octanews.com.POSTED!not-for-mail
From: Joe <none@nowhere>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 2m International calling frequency?

Date: Wed, 06 Aug 2008 16:13:17 +0000
Reply-To: none@nowhere
Message-ID: <r2jj94p3cs93fu7d3o4olii289o4eos146@4ax.com>
References: <slrng9iqfl.fkj.gsm@cable.mendelson.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Organization: Octanews
NNTP-Posting-Date: 06 Aug 2008 11:13:19 CDT
X-Complaints-To: abuse@octanews.net
Xref: g2news1.google.com rec.radio.amateur.dx:92

On Wed, 6 Aug 2008 09:09:03 +0000 (UTC), gsm@mendelson.com (Geoffrey S. Mendelson)
wrote:

>It's summer and there should be some 2m propigation from where I
>am, Israel, to Europe. I had a 2m 3 element beam which was destroyed
>because it was stored with the elements still on it. It has been fixed
>and I was thinking of setting it up horizontaly and calling CQ on
>144.200 USB.
>
>Obviously I would like to call CQ on a frequency were people are listing.
>
>What is the current 2m SSB calling frequency?
>
>Thanks in advance and 73,
>
>Geoff.

Geoff: SSB/CW calling freq is 144.300, better from your location (people will
love ya!)
is 144.370 in FSK441. Best is to get onto the ON4KST 144 MHz chatsite on occasion
to see
what "todays" options are. Read up on FSK441 for MS, even with a small setup (abt
100W
ERP) QSO's can be made up to 1000 miles or so.

See http://www.on4kst.com/chat/start.php registration required to prevent abuse.
About
6200 folks have already registered, during good openings and contests about 300
logins and
abt 100+ die-hards are usually there. It's also the best place to get any info
you want
abt VHF+. Everyone there is quite helpfull!

From 3105369860015873065
X-Google-Thread: 11480d,6bd3ec999a2a7bd9
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!

border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!news.misty.com!not-for-mail
From: gsm@mendelson.com (Geoffrey S. Mendelson)
Newsgroups: rec.radio.amateur.dx
Subject: Re: 2m International calling frequency?
Date: Wed, 6 Aug 2008 17:34:01 +0000 (UTC)
Organization: MGT Consulting
Lines: 15
Message-ID: <slrng9jo1k.l7l.gsm@cable.mendelson.com>
References: <slrng9iqfl.fkj.gsm@cable.mendelson.com>
<r2jj94p3cs93fu7d3o4olii289o4eos146@4ax.com>
Reply-To: gsm@mendelson.com
NNTP-Posting-Host: 89-138-207-15.bb.netvision.net.il
X-Trace: max.inside.misty.com 1218044041 13503 89.138.207.15 (6 Aug 2008 17:34:01 GMT)
X-Complaints-To: abuse@misty.com
NNTP-Posting-Date: Wed, 6 Aug 2008 17:34:01 +0000 (UTC)
User-Agent: slrn/0.9.7.1 (Linux)
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Joe wrote:
> is 144.370 in FSK441. Best is to get onto the ON4KST 144 MHz chatsite on occasion to see
> what "todays" options are. Read up on FSK441 for MS, even with a small setup (abt 100W
> ERP) QSO's can be made up to 1000 miles or so.
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> abt 100+ die-hards are usually there. It's also the best place to get any info you want
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Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

From 795397498107389057
X-Google-Thread: 11480d,64f068fdf4725d9e,start
X-Google-Thread: 10b9c8,64f068fdf4725d9e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-06

```
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Aug 2008 17:32:08 EDT
Organization: Make More Miles on VHF
Lines: 234
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808062035.m76KZmrU006455@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1218058324 12201 166.84.1.2 (6 Aug 2008 21:32:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Aug 2008 21:32:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:94 rec.radio.info:165
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-06.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

SPECIAL EVENT INFO - First LY Crazy Acoustic QSO Contest
History - The idea wasn�t new. As far as we can recall, LY3BHY
has mentioned it in LY-Hamfest 1996. Similar events take place
during German BCC club meetings and in UA3 Domodedovo hamfests.
Martti OH2BH has once been taking voice pileup from a hall, full
of OH hams. There is a movie about it here:
http://www.hamfest2008.com/?p=158 Please welcome the info from
Rytis (formular known as LY2BIL and now LY4U!)

SOURCE: direct to MMMonVHF - tnx Rytis, LY4U

***

METEORSCATTER - thats the theme of the next 8 to 10 days!
Read all around that possibility to make long DX on 144 MHz
in Theory and as well in Praxis and get several Tool tips at
our FORUM - Click on FORUM and use the part MS or use:
http://www.mmmonvhf.de/minibb/index.php?action=vtopic&forum=10
Massimo, IV3NDC did just implement his latest articles about
THEORY and PRAXIS and Guy, DL8EBW for CONTEST and TOOLBAR (these
is still under construction). We are very welcome your comments...

***

The VHF-DX-Portal MMMonVHF in cooperation with the magazines
DUBUS invite you to take part in our new 144 MHz Meteorscatter
Sprint Contest,which will take place for the first time in the
2008 Perseid shower. The 144 MHz Meteorscatter Sprint Contest
will take place each year on the day of the from IMO (International
Meteor Organization) announced maximum of the Perseid shower.
Participants may submit all their QSOs done between
0000 UT to 2359 UT. This will be a world wide contest and all HAM's
world wide invited to take part and send in their logs.
Contestdetails at http://www.mmmonvhf.de/ctest.php
73's de Erwin/DK5EW
MMMonVHF: Beacon Project Manager + MS SPRINT Contest Manager

***

Again a reminder for the great EME-QSL-Service of Juergen, DK3WG.
He did setup news at: http://www.mydarc.de/dk3wg/manager He did
implement UA1MC and UE6YYY at his list at past weekend...
SOURCE: direct to MMMonVHF - tnx Juergen, DK3WG

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

We are back to YO. As we noted earlier, we are happy to inform that,
trying to activate KN26 square via Meteorscatter on early August
>Date: 06.08.2008 - 09.08.2008 - Callsign: YO6KCN - Square: KN26TR
QRG: 144.381 always first - QSL route: QSL only direct, via YO6OBK.
(SASE and 1 EUR for postage cost is really appreciated, Detailed
adress info on http://www.qrz.com/yo6obk) LATEST NEWS from Jani:
5th august: reached at YO5BLA and made a break in Cluj Napoca.
Planned to be QRV tomorrow early afternoon from KN26. 6th august:
Jani gave the start signal from KN26 at his MMMonVHF DXBlog:
        http://www.mmmonvhf.de/showblog.php?ca=yo6kcn
06/08 13:56 - [0] : 13:56 - Ready now and CQ with splitter on 381.

SOURCE: direct to MMMonVHF - tnx Jani, HA5CRX, at the Team of YO6KCN

***

LA/PA2CHR/p QRV from JO37 square during Perseids.
The most southern part of Norway is in the square JO37, I hope to
find a good QTH for meteor scatter. If all goes well, I plan to be
QRV from Sunday 10, until Wednesday 13 of August.
2 mtr. rig: FT847 with a Beko HLV600 PA; MGF1801 preamp and 9el. ant.
70cm. rig: FT857 with 100W PA, preamp and 24el.
6 mtr. rig: FT857, 100W and dipole antenna.
Main activity will be 2 mtr. meteor scatter; QRG (if free) 144.358 MHz.
I will also try to work some stations in NAC on the 12th on 70cm.
More details: http://www.mmmonvhf.de/latest.php?id=1832
SOURCE: direct to MMMonVHF - tnx Chris, PA2CHR

***

This will be a holiday DXpedition to Noirmoutier en L�Ile IN86UX
IOTA EU-064. Dirk will use KST-Chat and the F/ON4IMM DXBlog
       http://www.mmmonvhf.de/showblog.php?ca=F-ON4IMM
During 10-11-12-13 august will be 24 h qrv (minus sleepingtime HI)
Freq :144.370Mhz + HF outside the shower + 50 Mhz 5Watt 4 element
Mode :FSK441 - CQ with QSY frequency QSO only complited if rx 73
with call Rig :IC746 power depends on local TVI max 250w Antenna:
10 ele rfsolutions - LATEST NEWS: I have problems with TVI.even
with 40W! in LOC IN86UX. I going to focus me during night or in early
morning houres. beginning 10 august tnx F/ON4IMM Dirk
SOURCE: direct to MMMonVHF - tnx Dirk, F/ON4IMM

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Special Station UE6YYY was qrv 2nd and 3rd August from LN04AO and
use on 144 MHz: Icom-970, P.A. abt. 800W and 4x13 H-pol and on 1296
MHz: Icom-970 or TS-2000X, 3,7m. Dish, LNA 0,4dB., P.A. 120W.
QSL via Jurgen, DK3WG - UE6YYY worked 68 stn-2m and 6 stn- 23cm,
Vitaly, RA6DA placed meantime the Log and a Foto at MMMonVHF:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/UE6YYY20080804.txt
SOURCE: direct to MMMonVHF - tnx Vitaly, RA6DA (at UE6YYY)

***

Kjetil/LA8KV sent following message from the MMM Webside: Will -
as always - activate my summer QTH's in JP52QQ during Perseids
(10-13 aug,2008). Both FSK and SSB - all random.
Looking forward to work many station during DUBUS MS-SPRINT on 12TH
SOURCE: direct to MMMonVHF - tnx Kjetil, LA8KV

***

Hello, after some month of awaiting equipment and a real busy time in qrl Hans-Walter, DL9LBH did make the first QSOs as UK/DL9LBH from MN41OG. LATEST NEWS de Hans UK/DL9LBH dated 2008-08-04: Meantime Hans-Walter completed several nice QSOs. He will stay at MN41 until summer 2010! He told to remember that sometimes the power fails in UK! If he be on for EME he mostly use 144.122 MHz (UK 1st). QSL Adress will be ok at http://www.qrz.com (see DL9LBH).
SOURCE: direct to MMMonVHF - tnx Hans-Walter, UK/DL9LBH

***

The French Sevran F5KKD ARC Gulls team plans to visit 2 IOTAs (IN87 & IN78) between August 20th to 24th. 1.) Belle-Ile-en-Mer (Bretagne (Morbihan) Region group) EU-048, AT-015, WLOTA 0872. 2.) Sein, Island , Bretagne (Finistere South West) Region group, EU-068, AT-007, WLOTA 2721 More Details at:
http://www.mmmonvhf.de/latest.php?id=1831
SOURCE: tnx Maurice, F5NQL DX News

***

Sam, WT3Q, will be on island from Oct 19 till the 28th. Will give it a try for sure we'll have a kw amp for 6 and a K3 so if there is an opening we'll give it a shot except during the cqww ssb contest... V26B DATE: OCT19-OCT29 2008 OPRS: WT3Q(SAM)
QSLManager: KA2AEV(MIKE) GRID:FK97BC
SOURCE: tnx Neon, N8OFS GOT6???

***

JM1LJS, Hide, and JA3RAF, Junichi, are going to Wallis Island, FW, and Samoa, 5W. The duration is August 7-20. They expect to be very active from Wallis and then "just a little active" from Upolu Island, Samoa. They are keeping their fingers crossed" their flight to Wallis does not cancel out, since that did happen once already. All the reservations are made and the license is granted. For Wallis the callsigns should be FW1W and FW1Z and from Samoa, 5W0HH and 5W0MJ. /Wallis should be August 9-15/ and Samoa August 17-19. From Samoa they will only be on 40-6. Look for them on 80-6M SSB, CW and possibly FW1Z on digital. More:
http://www.mmmonvhf.de/latest.php?id=1817   SOURCE: (The Daily DX Vol. 12 No. 149) via Matt, OZ6OM and his 50 MHz DX News

***

Members from the Radio Club Argentino will operate from Martin Garcia Island (SA-055), August 14-18th, and plan to activate its Lighthouse during the 2008 International Lighthouse and Lightship Weekend (ILLW). The callsign to be used will be LR5D and activity will be on both SSB and CW, on 80-6 meters. The operators are: LU1ARG, LU1BCE, LU7ADC, LU4BR, LU5ANL and LU1AMH. QSL via LU4AA.

SOURCE: tnx Ohio/Penn DX Bulletin #869

***

SOTA-News - Upcoming Activations updated at our MMMoNVHF page
as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From -5608747491152304727
X-Google-Thread: fcc6e,812f31bee9e0c537,start
X-Google-Thread: 11480d,812f31bee9e0c537,start
```

X-Google-Thread: 108122,812f31bee9e0c537,start
X-Google-Thread: fc2a5,812f31bee9e0c537,start
X-Google-Thread: 10b9c8,812f31bee9e0c537,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer02.iad.highwinds-media.com!
npeer01.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!news.glorb.com!news-out.readnews.com!transit3.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1215410701@panix.com>
Followup-To: poster
Date: 7 Aug 2008 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Sep 2008 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1218089100@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1218089102 26524 166.84.1.2 (7 Aug 2008 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Aug 2008 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:2018 rec.radio.amateur.dx:95
rec.radio.amateur.equipment:445 rec.radio.amateur.homebrew:423 rec.radio.info:166

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro

Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -4814518271691064618
X-Google-Thread: 11480d,6fa51d1d8eec9b2f,start
X-Google-Thread: 10b9c8,6fa51d1d8eec9b2f,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!transit3.readnews.com!
news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-07
Followup-To: rec.radio.amateur.dx
Date: Fri, 8 Aug 2008 04:20:36 EDT
Organization: Make More Miles on VHF
Lines: 200
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808080728.m787Sw5d027428@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1218183635 14817 166.84.1.1 (8 Aug 2008 08:20:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 8 Aug 2008 08:20:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
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```

X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:96 rec.radio.info:169

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Participants may submit all their QSOs done between
0000 UT to 2359 UT. This will be a world wide contest and all HAM's
world wide invited to take part and send in their logs.
Contestdetails at http://www.mmmonvhf.de/ctest.php
73's de Erwin/DK5EW
MMMonVHF: Beacon Project Manager + MS SPRINT Contest Manager

***

Read more about METEOR SCATTER ??? have a look to the new article
at our FORUM - if any to add, we wait on your discussions....
http://www.mmmonvhf.de/minibb/index.php - click: MS (All around...)

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Just a reminder... Przemek "Mek" SP7VC will be active from
Lofoten Islands (EU-076, grid JP67) on August 8 - 15.
He is going to be active on HF (80, 40 and 20 meters with dipole

antennas and PA=700W) as well as on VHF 144355.0 (FSK441 Random on MS using 9el Yagi and PA=1kW). QSL via his home call.
SOURCE: direct to MMMonVHF - tnx Mek, SP7VC

***

Tor, DJ8MS, will be again on business trip up to Kiruna, SM2, until 14th August. Stay tuned and watch his infos about activities. Maybe at the weekend he will show up from SM, LA or OH again! As soon he is on, we can spread these info and as well he will use one of MMMonVHF-DXBlogs...
SOURCE: direct to MMMonVHF - tnx Tor, DJ8MS

***

Just a reminder that KS7MS will be active this weekend from Cave Mountain, NV (10,700 feet) in DM29qd. The station will be running 400 watts with 5 elements on 6 meters and 170 watts with 16 elements on 2 meters. Jim W6OUU will be active mobile tomorrow morning in DN21 and DN20 while enroute and both Barry VE3CDX and Jim KS7S will be active mobile as well in DM27 and DM28. The mobiles will be mainly on 50.125 while all MS activity will be on 50.260 and 144.140 and using 1st sequence. We will also be available on SSB/CW once MS slows down. Watch for us on the PJ and KST chat pages as we should have internet connectivity via cell phone. 73, Barry
SOURCE: Super 7 Meteor Scatter Group KS7MS via WSJT Reflector

***

Clay, W7CE, will be on Grid Tour in CN70-area again. He wrote: My final trip schedule is not complete, but here's what I know so far...
CN81: Arrive Thurs PM 8/7, QRV Friday morning (pos. Thurs PM also).
CN70: Arrive Sun PM 8/10, QRV Monday morning (possibly Sun PM also).
CN71: Arrive Mon PM 8/11, QRV Tuesday & Wednesday morning (possibly Mon PM also)
CN72: Arrive Wed PM 8/13 - location and schedule unknown
Depending on how things are going, I may also operate from CN73-75.
More in detail: http://www.mmmonvhf.de/latest.php?id=1833
SOURCE: tnx Bill, W5WVO, via VHF-Reflector

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Pedro, CT1EKD (IM59ib) will be QRV on 12 August all day in 144MHz and 432MHz. He is specially looking for 432 MHz Skeds during the peak. SOURCE: Tnx Pedro, CT1EKD, via VHF-Reflector

***

Andy, LZ2HM will be active as 5B/LZ2HM from the island of Cyprus (AS-004, MIA MCI-002, WLOTA LH-0051) from August 7-14th. QRV HF + 6m and up. He also plans to participate in the WAE DX Contest (August 9-10th) using the call sign C4I. QSL via home call (see QRZ.com). SOURCE: [NG3K] via ICPO Bulletin (August 07-15, 2008)

***

Hi Dear Friends, Sunday Aug. 10th we will meet in CARI' (Ticino) HB9 for an Ham Radio Day. You are welcome to visit us there, or to QSO with us; see _http://www.procari.ch/_ (http://www.procari.ch/) HB9TZA , Luciano HB9FBI, and a group of other OM, will operate in different locations there and on different bands with their own callsign or with the Club one. Gery HB9TQF will trek to a mountain lake over there and operate his K2 from that location at 2800m asl giving WASL reference. The next day Monday 11th, HB9TZA and HB9FBI will QSY over the Alp to Canton. GL, where some new Castle References will be activated for the DCS-SSD Award; Read more:
http://www.mmmonvhf.de/latest.php?id=1835
SOURCE: Tks Augusto, I2JJR, via F5NQL DX News

***

Several members of Radio Club F5KGR (F4EQZ, F1CMA, F4ECU and F4FLC) will be active August 9th as F5KGR/p from the Castle of Villequier [old Castle of Genlis] (JO10, DFCF 02-031), located in the canton [county] of Chauny (DDCF 02-09), on the commune of Villequier Aumont (CP 02300), Department Aisne/02, province Picardy (DPF 18). QRV on all HF bands and also on VHF, propagation permitting. QSL via home call, direct or bureau.
SOURCE: [Radioamateur.org] via ICPO Bulletin (August 07-15, 2008)

***

Members of the "RADIO CLUB URUGUAYO" will be active as CV1AA from "Faro Puerto del Buceo West Breakwater" lighthouse (ARLHS URU-014, ILLW UY0003) during the 2008 International Lighthouse and Lightship Weekend (ILLW), from 2000z Friday, August 15th, until 2359z Sunday, August 17th. Activity will be on 160-15 meters using CW and SSB with at least two stations on the air and VHF/UHF with one station. QSL for this activity go only DIRECT to Radio Club Uruguayo, P.O.Box 37, 11000, Montevideo, URUGUAY, SOUTH AMERICA, with SAE and IRC or 2 green stamps.
SOURCE: [OPDX Bulletin] via ICPO Bulletin (August 07-15, 2008)

***

Members of the Turkish group called TCSWAT will activate the special station TC1YLH from Yesilkoy Lighthouse (WLOL TUR-055) during the International Lighthouse/Lightship Weekend (August 16-17th). Operators will be TA1HZ and TA2RX. QRV mainly on 15/20/40 meters and 2 meters. QSL via TA1HZ, direct or bureau. Further info at: tcswat.tripod.com/
SOURCE: [F5NQL DX News] via ICPO Bulletin (August 07-15, 2008)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete over-
view about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -9058885027893969087
X-Google-Thread: 11480d,83a2e0b45791ccab,start
X-Google-Thread: 10b9c8,83a2e0b45791ccab,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1584 (Aug 13, 2008)
Followup-To: rec.radio.amateur.dx
Date: Sat, 9 Aug 2008 21:41:36 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 522
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <10537536765.20080810033304@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1218332496 24820 166.84.1.6 (10 Aug 2008 01:41:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Aug 2008 01:41:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:97 rec.radio.info:174
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DXNL 1584 - Aug 13, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE

(e-mail: dxnl@dxhf.darc.de)

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CE - CHILE

Scott,K0MD, will stay in Chile from Aug 16-22. If he is successful to become active listen for him especially on 40-15m. QSL via K0MD.

The "Radio Club Frontera Norte" will be QRV from the Alacran lighthouse signing 3G1F in CW/SSB on 40-10m on Aug 16/17. QSL via EA5KB.

H40 - TEMOTU ISLANDS, OC-163

Like written in the previous DXNL Mike,KM9D, and his YL Jan,KF4TUG, will show up from Vanikolo Island (OC-163) soon. Bernhard,DL2GAC/H44MS, writes that it will be most likely H40MY. Bernhard extended the license for Mike in April 2008 and sent it to him - it is valid until the end of 2008.

HI - DOMINICAN REPUBLIC, NA-122

HI9/IK2GNW is hitting the airwaves in SSB and RTTY on 80-6m from Cayo Leventado (NA-122) from Aug 9-22. Adriano is using an amplifier, verticals and dipoles. QSL cards only direct via I2YSB.
An online logbook and more can be found at: http://www.i2ysb.com

HP - PANAMA

Several members of the "Panama Canal Amateur Association" (PCARA) and the "Radio Club de Panama" (HP1RCP) will be active with the callsign H81L activating the Panama Canal Miraflores Locks Lighthouse (PAN-030) in CW, SSB and digital modes on Aug 16/17. QSL via HP1RCP.

KP5 - DESECHEO ISLAND

Information spreads around that the very rare DXCC entity Desecheo shall be activated from Nov 12-26. The callsign will be K5D.
More details will be published in the DXNL shortly before the activity.

T8 - PALAU, OC-009

Hidenori,JI2TXU, will stay at the West Plaza Hotel in Koror on Palau (OC-009) from Aug 15-20. He plans to show up as T88TX in SSB on 40m, 20m, 15m, 12m, 10m and 6m. QSL via JI2TXU.

ZD8 - ASCENSION ISLAND, AF-003

Bob,VP8LP, will stay on Ascension Island (AF-003) on Aug 15/16 and on Sep 14. He will use the callsign ZD8LP using a vertical on 40-10m.
QSLs direct via his homecall.

5B - CYPRUS, AS-004

Andrey,5B/LZ2HM, is working on HF and 6m until Aug 14. He used the call C4I during the WAE Contest. QSLs for both calls direct via LZ2HM.

5Z - KENYA

Antonio,5Z4/IK8VRH, and Enrico,5Z4ES, are going to activate several

islands belonging to Kenya in August. Their travelling schedule is:
Coast Province North Group (AF-040) Aug 15-17
Coast Province South Group (AF-067) Aug 20-22
Activities are planned on in CW, SSB and RTTY on 40m, 20m and 17m. Their equipment is a FT-450AT, 300 watts amplifier, a bubble dipole and a ZX Mini Beam.

ARCTICA: The drift of SP35 has ended - the next one is SP36. On Aug 14 the "Akademik Federov" left Arkhangelsk to Wrangel Island where the new drifting station "SP36" is assembled. The journey of the expedition vessel will last from Aug 14 until Sep 22 and leads the ships via Franz-Josef-Land and Zevernaya Zemlya to Wrangel Island. Two HAM OPs will be onboard this trip (UA6LP and RZ6MF) and will activate the call UE6MAC/mm. UE6MAC is the special event call of the "RK Arctica" and will be activated also from the village Esso (RDA: KT-05) on the peninsula Kamchatka before signing UE6MAC/0 from Aug 14-24.
The QSL manager is RZ6MF. See also: http://www.qrz.ru/webnews/5403.html

DATES: The annual Russian HAM meeting "Domodedovo 2008" takes place from Sep 19-21. It will be a big event again - more than 550 HAMs from several countries confirmed their participation.

The LY Hamfest took place in Trakai this year with 444 participants and 252 HAMs.

The "Hamfest India 2008" will be in Gandhinagar/Gujarat on Oct 11/12.
You can find more information at: http://www.hfi2008.com

The "2nd Asia Pacific DX Convention" (APDXC) will take place in Osaka this year from Nov 7-9. If you are interested to join or want to see videos and photos of 2005 please visit the website http://www.apdxc.org

LINKS: Current SOTA activities (mountain summits) are announced at:
http://www.sotawatch.org

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Aug 16/17: DARC HF-Fax-Contest
Aug 16/17: North America QSO Party, SSB
Aug 16/17: Keymen's Club of Japan Contest, CW

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-093, HL4, Cholla-Namdo Prov. Group: Members of the Gwangju DX Club 6L0NJ will activate the Huksan island group as 6L0NJ/4 from Aug 15-18.
QSL via HL4XM (direct/bureau).

EU-095, F, Provence-Cote d'Azur: The radio club F5KDK will be QRV as TM5F from the islands Pomegues, Ratonneau, If and Tiboulen (Frioul arch.) from Aug 15-18. QSL via F1IKA. See also: http://tm5f.free.fr

EU-123, GM/MM, Scottish Coastal Islands: Andre,GM3VLB/p, and Col,MM0NDX/p, will work from Bass Rock (SCOTIA CS02) on Aug 16.QSL via homecalls (d).

NA-107, FM, Martinique Island: Freddy,FM/F5IRO, and David,FM/F8CRS, will be QRV from Martinique from Aug 18-21. QSLs via homecalls (direct/bureau).

Lighthouse activities (WLOTA/ARLHS/ILLW)

AM1TDH		SPA-276		Aug 15-17
CQ8E		POR-009		Aug 16/17
EI4TLH	LH 4258	IRE-073	IE0002	Aug 16/17
FM/F5IRO	LH 1041			Aug 18-21
FM/F8CRS	LH 1041			Aug 18-21
GB2ELH	LH 0867	SCO-075	UK0058	Aug 16/17
GM3VLB/p	LH 0764	SCO-018		Aug 16
IM0/IZ1DSH	LH 1839			Aug 9-17
IT9/IZ1DNQ	LH 1362			until Aug 20
JW/OZ8KR	LH 0125			Aug 12-Sep 4
MM0NDX/p	LH 0764	SCO-018		Aug 16
PJ2LS/LH	LH 0942	NEA-009	AN0001	Aug 16/17
TM5F	LH 1312	FRA-022		Aug 15-18
TM5F	LH 2306			Aug 15-18
ZF2SI	LH 1042			until Aug 16
7S6LHT	LH 1517	SWE-076	SE0028	Aug 16/17
9A/S53AU	LH 0553			until Aug 16

Bandspots of the last 7 days

80m

FH1LE	3.505	2053Z	AF-027, via F6BFH (B)
OZ/DL2JRM/p	3.513	1750Z	EU-171, via DL2JRM (B)
TM0WPC	3.713	0623Z	via F5KEB (B)

40m

IS0/IU3SRT	7.009	2018Z	via IZ3DBA (B, L) eQSL
LA9SN/p	7.030	2119Z	EU-056 (B)
OY/DL3OCH	7.017	2152Z	via DL3OCH (B)
YU8/LZ1BJ	7.007	2058Z	via LZ1BJ (B), (L)
YU8/S56M	7.004	2235Z	via S57U

30m

IS0/IK5PWQ	10.103	2128Z	EU-041, via IK5BWQ (B)
IS0/IU3SRT	10.109	2123Z	via IZ3DBA (B, L) eQSL
KH6MB	10.105	0625Z	via AI4U (B)
OH2DZ/p	10.102	2128Z	EU-096, via UA1ANA (B)
SV8/OK1FZM	10.114	2111Z	EU-052, via OK1FZM (B)
TF/G3ZAY	10.120	2131Z	EU-168, via G3ZAY (B)
TO8S	10.135	2107Z	NA-114, via F8CRS (B)

```
VO2A         10.108  0502Z NA-194, via VE3LYC (B)
VP9/IK2RZP   10.107  2229Z via IK2RZP (B)
YU8/S56M     10.140  1524Z RTTY, via S57U

 20m
AH6V         14.207  0803Z     (d)
CU1/CT3FN    14.024  1858Z via HB9CRV (B)
CU1/CT3FN    14.246  1936Z via HB9CRV (B)
CU1/CU8AS    14.260  2129Z EU-003, via HB9CRV (B)
D44AC        14.023  0737Z     (d)
EA5KB/p      14.023  0702Z EU-151, via EA5KB (B)
HL14ARDF     14.081  1456Z RTTY, via HL2CFY (B)
HL14ARDF     14.011  1401Z via HL2CFY (B)
IG9/IT9HUV   14.260  1950Z AF-019, via IT9DQM (B)
IG9/IT9RBW   14.240  1908Z AF-019, via IT9DQM (B)
IM0/IK5PWQ   14.260  1318Z EU-041, via IK5BWQ (B)
IS0/IZ8IYX   14.260  1758Z EU-024, via IK5BWQ (B)
IU7SRE       14.205  0617Z via IZ7CRW (d)
IQ8OM        14.201  1346Z via IZ8EDJ (B)
KH6LS        14.008  0751Z
LA9SN/p      14.040  1443Z EU-056 (B)
N4C          14.276  2147Z USA558
OH2DZ/p      14.260  0634Z EU-096, via UA1ANA (B)
OH2DZ/p      14.013  1146Z EU-096, via UA1ANA (B)
OZ/DL2JRM/p  14.016  1444Z EU-171, via DL2JRM (B)
RV1CC/0      14.011  1411Z AS-149, via RV1CC  (B)
SV8/OK7WW    14.015  1026Z EU-052
TF/M0BLF     14.258  1110Z EU-168, via M0BLF  (B)
TO8S         14.027  1951Z NA-114, via F8CRS  (B)
VO2A         14.250  1357Z NA-194, via VE3LYC (B)
VO2A         14.260  2120Z NA-205, via VE3LYC (B)
YL/LY1CM/p   14.022  1151Z LH LAT16, via LY1CM  (B)
YN2N         14.250  2135Z via TI2OHL
YU8/S56M     14.029  1242Z via S57U
YU8/S56M     14.210  1528Z via S57U
YW5IOTA      14.260  2112Z SA-037, via IT9DAA (B)
YW5IOTA      14.082  2147Z RTTY, via IT9DAA (B)
YW5IOTA      14.040  1729Z SA-037, via IT9DAA (B)
YW5IOTA/mm   14.195  2032Z SA-037, via IT9DAA (B)
ZA1E         14.185  1818Z via I2MQP (B)
5N9NDP       14.210  1633Z via IK5JAN
8J6ARDF/p    14.028  1233Z via JARL bureau only

 17m
TC4X         18.074  1529Z via OH2BH  (B)
YU8/S56M     18.070  1239Z via S57U
YW5IOTA      18.045  2048Z SA-037, via IT9DAA (B)

 15m
OZ/DL2JRM/p  21.011  1503Z EU-171, via DL2JRM (B)
YU8/S56M     21.210  0922Z via S57U
4L4WW        21.270  1518Z via EA7FTR (B)
```

12m

OZ/DL2JRM/p	24.894	1223Z	EU-171, via DL2JRM (B)

10m

F5IRH	28.510	1438Z	EU-048, (B)
HV50VR	28.498	0806Z	via IW0GPN (L)

6m

CT/DL4IAL	50.150	2105Z	
CU1/CT3FN	50.113	1120Z	via HB9CRV (B)
D4C	50.110	1732Z	via IZ4DPV (d)
EB6ADS	50.170	1631Z	(B)
K1NA	50.081	2105Z	(B)
W3EP	50.100	2044Z	(B)
ZB2EO	50.105	1146Z	(d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL	
-31Dec	4D74D	1569	
-Sep	4L7OA	1580	
-Aug	4W6AAB	1580	
-15Aug	5B/LZ2HM	1584	*
16Aug-19Aug	5W0HH & 5W0MJ	1583	
25Jun-15Aug	5X1NH	1577	
15Aug-22Aug	5Z4/IK8VRH	1584	*
15Aug-18Aug	6L0NJ/4	1584	*
08Aug-22Aug	6V7L	1583	
-Sep/09	6W1SJ	1541	
01Aug-24Aug	8J1A	1583	
01Aug-26Oct	8J5IKUJU	1583	
01Aug-31Oct	8J750MCS	1583	
NOW	9G5SW	1581	
-15Sep	AO2008EXPO..	1578	
-22Oct	AT25MY/AT25RG	1583	
01Jul-30Sep	AT6T	1578	
-Aug	C91R	1538	
16Aug-22Aug	CE (K0MD)	1584	*
12Aug-04Sep	CU6AY/p	1583	
-31Dec	DM152ZYA	1569	
-31Dec	EI100S (I)	1501	
-14Aug	EM10QRP	1582	
NOW	EP3BN	1580	
-Aug	EY/F4EOH	1568	
NOW	EY8/S57CQ	1579	

05Aug-16Aug	F/ON4IMM	1583	
12Aug-29Aug	FK/F5NHJ	1583	
18Aug-21Aug	FM/F5IRO..	1582	
Sep	FR/Glorioso	1568	
09Aug-15Aug	FW1W & FW1Z	1583	
SOON	H40MY	1584	*
16Aug-17Aug	H81L	1584	*
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
09Aug-22Aug	HI9/IK2GNW	1584	*
01Mar-31Aug	II3PIAV	1564	
09Aug-17Aug	IM0/IZ1DSH	1583	
2006 -2008	J28JA	1484/85	
-Aug	J28OO	1534	
01Aug-15Aug	J49K	1582	
10Aug-16Aug	JD1BLX/JD1BLY	1583	
12Aug-17Aug	JW/OZ8KR	1583	
27Mar-08Oct	JX9JKA	1564	
12Nov-26Nov	K5D (Desecheo)	1584	*
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-31Dec	SF700BF	1558	
NOW	T61AA	1539	
15Aug-20Aug	T88TX	1584	*
02Aug-09Aug	TF/G3ZAY..	1583	
09Aut-23Aug	TK/F5TGR	1583	
NOW -2008	TL8QC	1459	
03Aug-17Aug	TM0WPC	1582	
15Aug-18Aug	TM5F	1584	*
04Aug-17Aug	TO8S	1582	
06Aug-15Aug	TS1CUBS	1578	
NOW	TT8PK	1556	
14Aug-24Aug	UE6MAC/0	1584	*
-Sep	V55SRT	1554	
09Oct-27Oct	VK9DWX	1581	
05Aug-24Aug	VP9/IK2RZP	1582	
15Jul-31Aug	VR2008O	1580	
-2009	WA2YUN/KH9	1568	
-Aug	YA/IZ1BWB	1553	
-Nov	YI9WV	1569	
15Aug-16Aug	ZD8LP	1584	*
09Aug-16Aug	ZF2SI	1583	
May -Apr/09	ZS8T	1570	

 * = new or updated
.. = and other calls

QSL information

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---------------
AM7CW      via EC7CW
AO08BTM    via EA2BTM (B)
AT25RG     via VU2NRO (d)
CT3/DF1LON via DF1LON (B)
CU7AAP     via EA5KB  (B)
ED3GNR     via EA3GNR (B)
GM0PXF     via G0PXF  (d)
HF64PW     via SP5KCR
HL14ARDF   via HL2CFY (B)
II3GDD     via IN3LFL
II3GG      via IV3YIM (B)
IS0/IU3SRT via IZ3DBA (B), (L), eQSL
N9N        via N4KC
R100MAR    via RK3MWI
S21SHQ     via S21D
SL3BR      via SM3TLG (B)
SM/DJ8MS   via DJ8MS
SM/OK2SG   via OK2SG  (B)
SM7/DL4UNY via DL4UNY (B)
SM0YQH     via SK0QO  (B)
SN650ADV   via SP9ADV (B)
SN650BCH   via SP9BCH
SN650CUU   via SP9CUU
SN650DN    via SP9PLK (B)
SN650FWQ   via SP9FWQ (B)
SN650HSQ   via SP9HSQ (d)
SN650ITP   via SP9ITP
SN650IVD   via SP9IVD (B)
SN650ORH   via SP9ORH (B)
SN0HQ      via SP7DQR, e-mail request
SN0MTB     via SP7PKI
SO1EKO     via DL1EKO
SP15QJM    via SP8QJM (B)
SP8RX/1    via DJ0IF  (B)
SP9GKM         (d)
SP9HSQ         (d)
SV1/DL2VFK via DL2VFK
SV8/F2VX   via F2VX   (B)
SV8/HA6NL  via HA6NL  (B)
SV8/HA7JJS via HA7JJS (B)
SV8/HA7PL  via HA7PL
SV8/OK1FZM via OK1FZM (B)
SV8/PH2CV  via PH2CV  (B)
SV8GGI     via NQ7R
SV9/HA6OI  via HA6OI
T88GH      via JR0KVU (B)
TA1ZK      via HB9DUR (B)
UE1OSV     via UA1OIW
UE1RYR     via UA1RJ  (B)
UE1RYR/p   via UA1RJ  (B)
UE3FFF/3   via RK3DXS
UE3MFU     via RK3MWI
```

UE3RFF	via RK3RB	(B)
UE6EFF	via RW6HKF	
UE8TWV/p	via RX0SD	
UE9WFF	via RW9WA	(B)
UE0ISL	via RW0IZ	(B)
UE0YWA/p	via RA0WA	(B)
UN7DA	via EA5KB	(B)
VX1QD	via VE1QD	(B), (L)
VX1RNS	via VE1AI	(B)
W1EI/KH0	via JR1GSE	
W7B	via W7AVG	
YL130DA	via EU6DA	
9A/S52DK	via S52DK	
9M6MZ	(d)	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

ILLWE - International Lighthouse/Lightship Weekend (Aug 16-17, 2008)

CALL	QTH	reference	QSL route
PJ2LS/LH	Pt. Kanon	AN0001	PD1DRE
5Q3R/LH	Romsoe	DK0008	OZ-bureau
5P0MF/LH	Nordborg	DK0006	DH1LAO
OZ0MF/LH	Nordborg	DK0006	DH1LAO
OZ4CHR/LH	Christianso	DK0002	bureau
OZ3ANT/LH	Fornaes	DK0010	bureau
OH1AH	Uto	FI0007	HC
OI3W/LH	Russaro	FI0005	bureau
OI3V/LH	Slagrund	FI0006	bureau
OH6AN	Stubben	FI0010	OH6IV
OH6NR	Rovargrund	FI0004	bureau
VP8LGT	C. Pembroke	FK0001	VP8ON
EI1KARG	Pt. Cromwell	IE0001	EI9FVB
EI4TLH	Tarbert Is.	IE0002	EI8EM
AT8LH	Mahaballip.	IN0001	VU2JHM
TF1IRA	Knarros	IS0001	bureau
V59SWK/LH	Swakopmund	NA0001	QRZ.com
PA1VLD/LH	Vlieland	NL0015	PA3GNZ
LA1G	Jomfruland	NO0001	bureau
LA4P/LH	Stromtangen	NO0007	bureau
LB8X	Langoytangen	NO0002	bureau
7S6LHT	Vinga	SE0028	SK6NL
7S6LGT	Vinga	SE0028	SK6NL
7S6TL	Tistlarna	SE0026	bureau
SK0BJ	Landsort	SE0012	bureau
7S5LH	Haeradskaer	SE0032	SK5BN
8S6IL	Islandsberg	SE0009	bureau
8S6LGT	Masekar, neu	SE0015	SM6PVB

GB1OL	Helliar Holm	UK0061	QRZ.com
GB2LT	Turnberry	UK0043	GM7OKX
GB2ELH	Esha Ness	UK0058	MM5PSL
GB1SL	The Skerries	UK0051	bureau
GB0SH	Strumble Head	UK0049	MW0JZE
GB2LSA	St. Anne's Head	UK0052	bureau
K4J	Jupiter LH	US0025	AI4QZ
K8E	Eagle Harbour	US0017	N8MR
N7L	Yaquina Bay	US0043	K7VAN
W2QYV	Old Fort Niagara	US0048	K2ZT
W4A	Tierra Verde LH	US0039	K8CXM
W4OTN	Cape Lookout	US0049	bureau
W7L	Heceta Head LH	US0022	QRZ.com
W8L	Marquette Harb.	US0027	K8PT
W2GSB	Fire	US0019	HC
WH6R	Makapu'u Point	US0057	AI4U
CV1AA	Puerto del Buceo	UY0003	CX1AA (d)

German participants:

Call	QTH	reference	QSL route
DA0LCC	Altenbruch Lower	DE0050	bureau
DA0LCC	Wehldorf Lower	DE0032	bureau
DA2008LH	Campen LH	DE0048	DJ2HD
DF0AWG	Geeste Nord	DE0042	bureau
DF0AWG	Geeste Sued	DE0043	bureau
DF0CHE	Moritzburg Tower	DE0021	bureau
DF0HC	Helios Tower Koeln	DE0011	bureau
DF0LH	Darsser Ort	DE0004	bureau
DF0WLG	Greifswalder Oie	DE0009	DM5DX
DF8AN/p	Eckernfoerde, neu	DE0005	DF8AN
DF8AN/p	Eckernfoerde, alt	DE0006	DF8AN
DH0IPA	Heidkate	DE0038	bureau
DJ9SG/p	Kollmar	DE0014	bureau
DK0AWG	Fischereihafen, up.	DE0039	bureau
DK0FC/LGT	Wangerooge, alt	DE0030	DB1BAC
DL0AWG	Bremerhaven, up.	DE0041	bureau
DL0AWG	Bremerhaven, low.	DE0040	bureau
DL0CUX	LV Elbe 1	DE0037	DK1KQ
DL0CUX	LH Alte Liebe	DE0036	DK1KQ
DL0DBR/LH	Buk, Bastorf	DE0001	bureau
DL0EO	Eckernfoerde	DE0073	bureau
DL0FFF	LS Fehmarnbelt	DE0018	bureau
DL0HGW/LH	Schinkel Tower	DE0002	bureau
DL0LNW	Neuwerk	DE0016	bureau
DL0MFK/LH	Karnin	DE0013	bureau
DL0OVG	Dahmeshoeft	DE0003	bureau
DL0RG	Knock	DE0049	bureau
DL0RUG	Maltzien	DE0020	DL3KZA
DO7DC	Marienleuchte, neu	DE0051	bureau
DO7DC	Marienleuchte, alt	DE0052	bureau
DQ4M	Tossens Up.neu	DE0053	DK4MT

DL0RWE	Borkum, alt	DE0046	bureau
DL0TO	Travemuende	DE0028	bureau
DL0UEM	Ueckermunde	DE0029	DL2VC
DN0AWG	Geestemuende, up.	DE0044	bureau
DN0AWG	Geestemuende, low.	DE0045	bureau
DO6KDS	Dicke Berta	DE0050	bureau
DA0L	Robbenplate OF.	DE0058	DARC
DA0QS	Neuland	DE0022	DARC
DK0RU	Scheelenkuhlen OF.	DE0026	DARC
DL0BRF	Borkum LS	DE0017	DARC
DL0PJ	Norderney, old Pier	DE0055	DJ9IN
DL0PBS/LH	Old Memmert	DE0012	QRZ.com
DK3R	Sassnitz Westmole	DE0056	DL3KZA

"The Old Timer" by Jim Smith, VK9NS

"The Old Timer" is the title of the latest book of Jim Smith, VK9NS. Jim writes about his life as radio amateur. Jim is a wellknown DXer and DXpeditioner all over the world and holds a licence now for 60 years. You can order the book (or a CD) online at: http://www.jimkirsti.com

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, CX3AL, DF6EX (WIN-QSL), DJ5AV, DJ6KV, DK8JB, DL1SBF, DL2GAC, DL6ZFG, DL7VOA, F5NQL, NG3K, OE2EGL, Marion Gerdes and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1584.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -2141163805370834945
X-Google-Thread: 11480d,e708986d1165f481,start
X-Google-Thread: 10b9c8,e708986d1165f481,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!out04b.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!textspool1.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-10
Followup-To: rec.radio.amateur.dx
Date: Sun, 10 Aug 2008 16:35:30 EDT
Organization: Make More Miles on VHF

```
Lines: 208
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808101942.m7AJgiA4012848@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1218400530 12632 166.84.1.3 (10 Aug 2008 20:35:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 10 Aug 2008 20:35:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:98 rec.radio.info:176
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-10

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

LAST CALL for the MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint
Contest 2008. At 00 UTC 12th August it will start and every LOG
will be very welcome. Details and all necessary informations are
at: http://www.mmmonvhf.de/ctest.php - gl to all participants!

***

At our Meteor-Scatter-Propagation Page (www.mmmonvhf.de/ms.php)
we did set up a up to date METEOR SCATTER Activity OVERVIEW
during PERSEIDS SHOWER 2008. We start our records 2008-08-08 00UT
until now (2008-08-10 18 UT) and did mark the active Squares

seen on DXC-Cluster and Chat or heard by us self... 220 until now! If you do hear/see any Square which is not marked, pse send short info via: http://www.mmmonvhf.de/kontact.php

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Rare Square KO66 active and qrv in the MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest 2008. Evgeny, RW3AC, Alex, RW3AZ and Alex, RZ3AED, with XYL Tatyana are back on Meteor Scatter Tour again to one of the most wanted Russian Squares KO66. RIG will be 2x 9M2 antenna and GS35 and the group will be as well qrv on the KST-Chat. LATEST NEWS from Sasha, RZ3AED, dated 2008-08-10 you�ll find at: http://www.mmmonvhf.de/latest.php?id=1846
SOURCE: Evgeny, RW3AC and Alex, RW3AZ direct to MMMonVHF

***

Dima, RX3AGD and Igor, RA3AH are active from rare russian Square KO52TO and take part in the MMMonVHF and DUBUS 144 MHz Meteorscatter Sprint Contest 2008. The group will start activity on 9th evening and be there all Perseids. LATEST NEWS from DXC, dated 2008-08-10:
OK2POI 144347.0 RX3AGD/3 tnx for KO52 0746 10 Aug
SOURCE: in advance of trip direct to MMMonVHF tnx Igor, RA3AH

***

LA/PA2CHR/p QRV from JO37 square during Perseids - The most southern part of Norway is in the square JO37, I hope to find a good QTH for meteor scatter. If all goes well, I plan to be QRV from Sunday 10, until Wednesday 13 of August. Best 73�s, Chris, PA2CHR - LATEST NEWS from Joop, PA0JMV, dated 2008-08-10: LA/PA2CHR/P has landed in JO37NX VY bad WX, there, ONLY good take-off is 80-180 degrees, other QTH just poor... QRG will be 144.370 and QSY 144.358 if necessary!
SOURCE: in advance of trip direct to MMMonVHF tnx Chris, PA2CHR

***

Mek, SP7VC, would like to inform about his next HF/VHF activity. Mek will be active like LA/SP7VC between 08.08-15.08.2008 from Lofoten Loc JP67LV. In free time I will be active 2m MS and HF. Mek
LATEST NEWS from DXC dated, 2008-08-10:
SP7VC 144355.0 LA/SP7VC CQ FIRST FROM JP67LV 1639 10 Aug
SP9TTG 144355.0 LA/SP7VC JO90NU(MS>JP67LV QRV 2NITE 1642 10 Aug
SOURCE: in advance of trip direct to MMMonVHF tnx Mek, SP7VC

***

This will be a holiday DXpedition to Noirmoutier en L Ile

IN86UX IOTA EU-064. Dirk will use KST-Chat and the F/ON4IMM DXBlog
During 10-11-12-13 august will be 24 h qrv (minus sleepingtime HI)
LATEST NEWS de Dirk, ON4IMM, dated 2008-08-10: Hello, I have problems
with TVI.even with 40W! in LOC IN86UX. 2008-08-10 07:19:40Z F/ON4IMM
Dirk IN86 ********I am on .377 TXing first dir 40 � off the chat
during QSO PC noise **** turning antenne after 1 houre to 80� GL
SOURCE: direct to MMMonVHF tnx Dirk, F/ON4IMM

***

Rare "IO67VP" qrv on 144 MHz during PERSEIDS-MS-Shower by GM4DHF/p
My OYL partner (Jan) and I have booked a holiday cottage on the
Isle of Skye near the village of Staffin (IO67VP) for the Perseids.
I shall be QRV on 2M with around 250W into 2x7ele yagi with a good
take-off towards EU. LATEST NEWS from KST-Chat, dated 2008-08-10:
DH8BQA Olli GM4DHF/P is doing nice refl here on .370 ...
GM4DHF/P will always TX 2nd...rx'g 144362
QRV here in IO67VP until 15th August, QTH Staffin, Isle of Skye
SOURCE: in advance of trip direct to MMMonVHF tnx David, G4DHF

***

DA0HEL will be QRV from JO34WE in Perseiden 2008
After activating HELGOLAND (JO34WE) now several times on 144 MHz
Tropo during past Contests (and as well in september Contest),
Thorsten, DG7TG, and Crew will try to operate from there on 144 MHz
during Perseids in MS /WSJT 144MHz. LATEST NEWS de Tom, DG7TG,
dated 2008-08-10: Call was changed to D A 0 H E L - LATEST NEWS:
All: 11.08 14:00 to 22:00 DA0HEL 144.355 FSK441 QRV 400Watt 1x 13Ele
(QSL via DG7TG.) - SOURCE: direct to MMMonVHF tnx David, G4DHF

***

ON4AHF, ON5GS, ON6LEO and ON6NL activate LX (JN29XX) during the
Perseid maximum. We hope to give some people a new DXCC and others
points in the MS-Sprint-Contest. We will be QRV via packet on KST-chat,
WW-convers and DX-cluster... LATEST NEWS from ON4KST-Chat,
dated 2008-08-10: See you all tomorrow. Starting somewhere in the
11 Aug afternoon. 73 de Anton
SOURCE: in advance of trip direct to MMMonVHF tnx Anton, ON6NL

***

Andy, RU4HU, will be sign /4 from LO33QR - RIG will be 200W and 9el
antenna and he shows up on 2m MS (FSK441) for the Perseids...

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Adriano, IK2GNW will be active as HI9/IK2GNW from Cayo Levantado (NA-122), Dominican Republic on 9-22 August. He will operate SSB and RTTY on 80-6 metres, with an amplifier and verticals and dipoles. QSL via I2YSB, direct only. A log search will be available at www.i2ysb.com SOURCE: tnx 425 DX News #901

***

Members of the Voorne Putten radio club will be active during the ILLW with three stations from three different lighthouses: PA6GDR from Goedereede (NET-039) on Goeree Overflakkee (EU-146), PA6SB from Stenen Baak (NET-071) and PI4VPO/LT from Maasvlakte. Expect activity on 40, 20 and 2 metres in the daytime hours only. QSLs via PA2CNR. SOURCE: [TNX PA0AKN] via 425 DX News #901

***

I inform you that i will be active in dxpedition in the Meganisi island EU-052 from the 13/8/2008 until 17/8/2008 with callsing SV1HEM/8. I will work in all the bands from 80-6 meterin CW SSB RTTY mode... INFO: Meganisi is a small island of the Ionian See and it belongs in IOTA Group EU-052. It find 4 nautical miles southeast of Lefkas with locator KM08IP. Best 73s Giorgos SV1HEM str#340
More details: http://www.mmmonvhf.de/latest.php?id=1844
SOURCE: SV1HEM via Oreste IZ8EDJ SRT-DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From 7522196679670224458
X-Google-Thread: 10b9c8,2d163bffd0aab7de,start
X-Google-Thread: 107ada,2d163bffd0aab7de,start
X-Google-Thread: 11480d,2d163bffd0aab7de,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi066.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #870
Message-ID: <MPG.23093001e77fdbe098971c@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 403
NNTP-Posting-Host: 65.43.210.137
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi066.nbdc.sbc.com 1218405879 ST000 65.43.210.137 (Sun, 10 Aug 2008
18:04:39 EDT)
NNTP-Posting-Date: Sun, 10 Aug 2008 18:04:39 EDT
X-UserInfo1:
FKPO@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHPIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 10 Aug 2008 18:04:37 -0400
Xref: g2news1.google.com rec.radio.info:177 rec.radio.amateur.misc:951
rec.radio.amateur.dx:99
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SB DX @ WW < KB8NW $OPDX.870
Ohio/Penn DX Bulletin No. 870

The Ohio/Penn DX PacketCluster
DX Bulletin No. 870
BID: $OPDX.870
August 11, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, N2OO, N3SL, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, N8MR, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL1MGB, DL7MAE & The DX News Letter, EA1OS, F5NQL & UFT, G1VDP, I1JQJ/ IK1ADH & 425 DX News, I2YSB, IZ8EDJ, JI6KVR & IOTA-JA News, MM0NDX, OH2BH, OH2BN, ON4ACA, RSGB IOTA Web Site, S50U, SP2BIK, TA1HZ, VA3RJ & ICPO and VE2EBK for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-August, through Sunday, 10th-August there were 210 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FW, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S2, S5, S9, SM, SP, ST, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YU, YV, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B/C4, CYPRUS. Andy, LZ2HM, will be active as 5B/LZ2HM until August 14th. Activity will be on the HF bands plus 6 meters and possibly VHF/UHF bands. QSL via info on QRZ.com. ADDED NOTE: Andy was also active during the WAEDC CW Contest this past weekend as C4I.

FK, NEW CALEDONIA. Just a reminder that Jean-Louis, F5NHJ, will be active this week as FK/F5NHJ from the main island of Grande Terre (OC-032, DIFO FK-001, WLOTA LH1280) between August 12-29th. Activity will be mainly on CW and the Digital modes on 30 meters. During his stay, Jean Louis will try to activate one or several other FK islands. QSL via his instructions because F5NHJ's addresss is being changed. Also, Jean-Louis will be uploading his log online during his stay at: http://www.f5nhj.fr/logsearch He plans to upload his log to the LoTW, when he returns home.

HI9, DOMINICAN REPUBLIC. Adriano, IK2GNW, is expected to activate Cayo Leventado Island (NA-122) as HI9/IK2GNW between now and August 22nd. Activity will be on 80-6 meters using SSB and RTTY. QSL Manager is I2YSB, only DIRECT (NO ITALIAN BUREAU) to: Borsa Silvano, Viale Capettini 1, 27036 Mortara, Italy (please include 2 USDs or 1 IRC). For more info and log search, please visit: http://www.i2ysb.com

IOTA NEW.........................

AS-093. Members of the Gwangju DX Club (6L0NJ) will be active as 6L0NJ/4 from the Huksan Islands, August 15-18th. Activity will be on all HF bands using SSB, CW and various Digital modes. QSL via HL4XM.

EU-048/
EU-068. Members of the French Sevran ARC (F5KKD) plan to visit the following IOTAs between August 20-24th. The Gulls team will first activate Belle-Ile-en-Mer in the Bretagne (Morbihan) Region Group (EU-048, AT-015, WLOTA 0872). They will then move to Sein Island in the Bretagne (Finistere South West) Region Group (EU-068, AT-007, WLOTA 2721). No specific dates were provided. Operators mentioned are David/F4FDA, Dimitri/F0FLH and Bastien/F4EYQ. They plan to have three stations on the air at the same time, as long as possible. Activity will be on 80-10 meters SSB and 2 meters. Look for them on the following suggested frequencies: 3755/3693 (+/-1 kHz), 7055/7093 (+/-1 kHz), 14260/14193 (+/-1 kHz), 21260/21293 (+/-10 kHz), 28460/28460, (+/-10 kHz) and 144300/144393 (+/-5 kHz). QSL direct to F5KKD: IOTA2008, PO Box 27, F 93270 SEVRAN, France or via the French REF-Union Bureau. The group will have a Web page where they will post updates, logs and pictures after their return at: http://iota2008.crxcluster.com/

EU-052. Giorgos, SV1HEM, will be active as SV1HEM/8 from Meganisi Island, August 13-17th. Activity will be on all the bands from 80-6 meters using CW, SSB and RTTY. He will use a Yaesu FT-897D and Kenwood TS-50 into a G5RV (80-10m), a dipole for 6m, a vertical antenna Eco ART-71 and Dentron AT 60-10 antenna tuner. Meganisi is a small island of the Ionian Sea and is 4 nautical miles southeast of Lefkas, KM08IP.

EU-076. Przemek "Mek", SP7VC, will be active as LA/SP7VC from Lofoten Islands (Grid JP67) between now and August 15th. Activity will be on 80/40/20 meters using dipole antennas and 700 watt amp, as well as operations on VHF 144.355 MHz (FSK441 Random on MS using 9 element yagi and 1 kW amp). QSL via his home callsign.

EU-095. Members of the EME Phoceen Radio Club (F5KDK) will be active as TM5F from Frioul Archipelago between August 15-18th. Activity will be on the HF bands, CW, SSB, PSK and RTTY. Operators mentioned are: Jean Michel/F1IKA (SSB and QSL Manager), Michel/F5IVP (CW/SSB/Digi), Eric/F5ODA (CW/SSB), Dave/F5SDD (CW/SSB) and Chris/F6DHI (SSB/Digi). Visit their Web page at:

http://tm5f.free.fr

EU-128. Tim, DE3RPC, will be active as DE3RPC/LH from the Flugge lighthouse (DLTD #19, TWLHD WLH DL-006, WLOL FED-085, Admiralty C1288.1) on Fehmarn Island (O-01 for the German Islands Award, WLOTA LH-0637) from August 10-13th. All stations which are logged by him will receive a special lighthouse QSL card automatically via bureau.

EU-136. Matt, S53AU, will be active as 9A/S53AU from Cres Island (WLOTA L 0553 (CI-012, MC-056) between now and August 16th. Activity will be "holiday-style" and only on CW on 80-30 meters using a TS-450SAT (w/100 watts) and windom antenna.

EU-189. (Update) Col, MM0NDX, states that currently one of the two available places has been filled for the 2009 Rockall operation. If you are interested in joining the Rockall 2009 operation or would like to be added to a standby list should more places become apparent, please contact Col McGowan, MM0NDX at:
hamspirit@hotmail.co.uk
Possible suggested dates are from Tuesday, May 19th to Monday, June 1st (2009). For more details, visit the following Web page at: http://islandmanrockallexpedition2009.com

JD1, OGASAWARA. Just a reminder that operators Toru/JI5USJ (JD1BLX) and Makoto/JI5RPT (JD1BLY) will be active from Chichijima Island (IOTA AS-031) in the Ogasawara Island group between August 10-16th. Activity will be on 160-6 meters, using satellites, CW, SSB and the Digital modes. QSL via their home callsigns. For more details see: http://www.ji5rpt.com/jd1/

JW, SVALBARD. Niels, OZ8KR, will be active as JW/OZ8KR from the capital of Longyearbyen (EU-026) for the third time from August 12-17th. Activity will be mostly on SSB on 20 meters (he prefers 14220 and 14260 kHz). QSL via his home callsign.

LIGHTHOUSE ACTIVITIES AND NEWS...............

* ILLW 2008 International Lighthouse-Lightship Weekend, August 16-17th. Details available at: http://illw.net -or- http://illw.org
Updated list of stations to be active during the ILLW can be found at: http://illw.net/2008_list.htm
-- or --
http://illw.org/ILLW-2008-list.html

* The "World Lighthouse On The Air" group has elected the following officers for 2008-2009:
WLOTA HQ members are:
President : Luis Arsene, EA8AY
Vice President: Norby Oberweis, LX1NO (WLOTA softwares developer)
WLOTA Manager : Phil Maillard, F5OGG
Secretary/Treasurer: Joel Guiheneuf, F8EZZ
Member : Emir Mahmutovic, 9A6AA
Member : Anthony Coetmeur, F4EUG

- Members of the Union of Radio Hams of Corunna (URLC) are planning to activate the "Tower of Hercules" lighthouse (ARLS SPA-276) during August 15-17th. They will use the callsign AM1TDH. QSL via EA1COW, by the bureau or direct. With this activation they are trying to help the "Tower of Hercules" become a candidate for the oldest working lighthouse in the world and to make the UNESCO's World Heritage list. More info about this activation is available on: http://www.urlc.net

- Look for operators in India from the Bangalore Amateur Radio Club to activate the Mahabalipuram Lighthouses (IND 016 [old IND 011]) in the Kancheepuram District for the first time ever during the International Lighthouse-Lightship Week. Activity will take place between August 15-24th, and they will be using the special callsign AT8LH. For more details and the QSL route, check out the info on QRZ.com. ADDED NOTE: Look for possible lighthouse operations during the weekend from Panaji and Goa State regions. Callsigns to be used are VU2SMS/LH and VU2ROE/LH.

- Members of the Strumblehead DX and Contest Group will be active from Strumblehead Lighthouse (Loc: IO72LA; WAB: SM84PEM Pembrokeshire; Lighthouse Numbers: A5274, WAL-029 and WLOTA 3811; BARLS member #458) for the ILLW weekend of August 16-17th, using the callsign GB0SH. Look for activity a few days before and after the ILLW with operators using the club callsign MC0SHL. The team will consist of Ant/MW0JZE, Rob/MW0RLJ, Tim/M0URX, Oli/MW3SDO and Chris/G1VDP. Tim (M0URX) will be active as MW0URX and Chris (G1VDP) will be active as GW1VDP before and after the weekend also. A special QSL will be available and the logs will be uploaded to LoTW after the operation. Activity will be on 80-10 meters SSB with some RTTY by Chris, G1VDP, if time permits. QSLs for GB0SH go via MW0JZE and MC0SHL via M0URX, all others via their home callsigns.

- Members of the Swiss Lighthouse Activity Group will be active as HB9LH from Romanshorn Lighthouse (ARLHS SWI-005, WASL HB-TG-001, DCS-TG057 and Grid JN47QN) during the ILLW (International Lighthouse/ Lightship Weekend), August 16-17th. Operators mentioned are: Michel/ HB9DLO, Pascal/HB9DWR and Pierre-Yves/HB9OMI. QSL via bureau (USKA) and/or via HB9DLO.

- Look for Mike/N8MR, Lynette/KC8NAH and Vincent/KA8FFM to activate Eagle Harbor Lighthouse (US0017) during the ILLW (August 16-17th), using the callsign K8E. Modes of operation include HF/VHF, CW/SSB, FM Satellite and possible HF digital. Collectors of ARLHS numbers can get credit for three upon request: Eagle Harbor Lighthouse USA-253, Front Range Light USA-254 and Rear Range Light USA-255. QSL via N8MR direct with #10 SASE or via the bureau. They will also be activating other lighthouses around Michigan's Keweenaw peninsula from August 18-23rd. Main times of operation during the week will be from approximately 2100-0000z. Visit their Web page at:
  http://www.kc8nah.com/Interests/EagleHarbor/illw08.htm

- Operators Jorge/LU4WG and Pedro/LU7WW will activate for the first time Punta Tehuelche lighthouse (ILLW AR-0035, ARLHS ARG-059) for

the IILW weekend. Pedro is expected to start the activity on August 11th. QSL (for non-LU stations) direct (w/2 IRCs) to:
Casilla de Correo 4 (P.O.Box 4), Puerto Madryn 9120, Prov.Chubut, Argentina or via EA5KB. Stations from Argentina, QSL via LU4WG.

* Members of the GPDX, Daniel/PT7BI and Moreira/PT7ZT will be active as homecall/P from the Mucuripe Lighthouse (ARLHS BRA-261 and DFB CE-05) in Ceara, Brasil, during the 2008 International Lighthouse-Lightship Weekend.

* Operators SP2BIK, SP2BRN, SP2IZC and SP2TQW will be operating from the historical lighthouse in Gdansk Nowy Port, Poland, from August 15-18th. They will be using the callsign SN2NP and operate on CW, SSB, RTTY and PSK31. QSL via SP2BIK.

* Members of the Cape Ann Amateur Radio Association will use the special event callsign W1T for one day (August 16th) to activate the North Tower Lighthouse (ARLHS USA-1027) on Thacher Island (IOTA NA-148, USI MA001S and Grid FN42rp). Activity will be on 40/20 meters using CW, SSB and PSK. QSL via W1GLO: Cape Ann Amateur Radio Association, 6 Stanwood Street, Gloucester, MA 01930 USA (w/SASE). eQSL are available for all contacts.

* The Old Barney ARC will operate special event station W2T from the Tucker's Island Lighthouse (USA-911) located in the Tuckerton Seaport (http://www.tuckertonseaport.org) on August 16th from 1300-2030z. Operation will be primarily on 40 and 20 meters SSB and local 2 meter FM. QSL via N2OO.

OH0, ALAND ISLAND. Juha, OH9MM, will be active as OH0I during the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/Single-Band (10m) entry. QSL via OH3BHL.

PJ2, NETHERLANDS ANTILLES. Joeke, PA0VDV, will be active as PJ2/PA0VDV from Curacao (SA-006), October 2-19th. Activity will be CW only. QSL via his home callsign, by the Bureau or direct.

QSL INFO AND NEWS.....................

7X5VRK INFO NEEDED. As you may know Mac, W3HC, has retired as QSL Manager and Bob, N2OO, is now distributing most of the QSL cards for callsigns that Mac managed. However, Steve, N3SL, informs OPDX that one of the very active stations his daughter, Kim, has picked up after the retirement of Mac, W3HC, is 7X5VRK. He states, "We now have blank cards in hand, but there were no logs of any kind to be found. Published E-mail addresses, to include the most recent address Mac had, has not lead to any response in over 3 weeks. If anyone has a good E-mail route to 7X5VRK, we would certainly appreciate having it. And to all who have sent requests already, QRX. We certainly hope we can obtain logs."
Steve's E-mail address is: N3SL@aol.com

TJ1GA QSL HELP NEEDED. David, K1LD, informs OPDX, "In January 2004, I worked TJ1GA. I have had no luck with the listed manager (IK2AQZ) after many attempts. Any ideas where to go from here?" His E-mail address is:

cwdxer@comcast.net

YU8S56M. Dan, S50U, informs OPDX that an on-line logsearch for the recent YU8/S56M Kosovo (DXCC=Serbia) operation can be found at:
http://s50clx.infrax.si

OLD QSL ROUTES. Patrice, F6GCP, provides QSL routes that go back to 1987 on his Web page at: http://f6gcp.free.fr/qslinfos.htm

QSLS VIA LOTW: CS9T, V63WWA, YL5T and ZD8LII

QSLS RECEIVED VIA MAIL: 4M5IR, 9M6/N1UR, DL3VFN/J3, ET3JA, FO/KH0PR, HC5WW, LU8XW, PE7T/VK9X, R1FJT, S79JE, SD2O, T32Z, TX5C, VP6DX, VP6PR and XR7W

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SI9, SWEDEN. Operators Jozef/ON4ACA and Marcel/ON6UQ will be active as SI9AM from the King Chulalongkorn Memorial Amateur Radio Society during the CQ WW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via SI9AM. The operators will be active before and after the contest between October 23-27th. Look for them to be on all bands mainly on CW. Also, look at the special award available for working SI8AM at:
http://www.si9am.se

SILENT KEY. OPDX was informed that Rodrique "Rod" Gagnon, VE2NN, well-known operator in Zone 2 for many years, became a Silent Key due to stomach cancer on July 14th. OPDX and its readers would like to pass on our deepeest sympathy to the family and friends of VE2NN.

TA0, TURKEY. By the time you read this Karl, WA2KBZ, should be active as TA0/WA2KBZ from Buyukada Island, in the Sea of Marmara, until September 1st. Expected activity will be on 40/30/20/17 meters, mostly CW, with a possibility of some 15 meters (if open). He will be semi-QRP with 60 watts to dipole up about 200 feet above the sea hanging from balcony. Karl will start on 30 meters around EDT/CDT supper time. QSL via WA2KBZ.

TC3, TURKEY. Operators Elif/TA3YE (YL) and Can/TA3GO will be active as TC3EC during the CQWW DX SSB Contest (October 25-26th) as a Multi-Op/All-Band entry. QSL via TA3GO.

TC4, TURKEY (Asian Turkey QRV until August 12th). You still have a few more days to work the special callsign TC4X. However, if you miss it, TC4X will be activated on several occasions during 2008. The new alliance between Turkish and Finnish hams which include OH2BH, OH2PM, OH8NC, TA1HZ and others, are operating from the beautiful seafront city of Mahmutlar in the Antalya Province in Southern Turkey (Asia). More detailed info will be available on: http://www.qrz.com -or- http://tcswat.tripod.com
The first activity was between August 5-12th (2008) which included the "Work All European CW Contest (WAEDC). QSL via OH2BH.

VK9C, COCOS (KEELING) ISLANDS (Update). Giovanni, I5JHW, will be active as VK9CJW from here between August 22-29th. His operation will be holiday style but with activity on 40/20/17/15/12/10 meters using SSB and RTTY. He will be using an amplifier and a multi-band vertical antenna. QSL via home callsign, direct or by the bureau. He now has an online Web page at: http://www.ik5run.it/vk9cjw.htm

VK9, WILLIS ISLAND (VISIT VK9DWX!). Chris, DL1MGB, wants to remind everyone that a DXpedition to Willis Island (VK9DWX) will take place in October this year. He states, "For our support we had to charter a second boat which will come in the middle of the DXpedition to Willis Island to support us with fuel, fresh food / drinks, ... As there are some seats unused on this boat, we had the idea of offering a four day trip for 'tourists' to visit our DXpedition. There are still some places left....."

****

VISIT VK9DWX - Have you always had the dream not only to work a DXpedition from your home but also to visit the crazy guys on their lonely island? Now your dream comes true!

- 4 day trip with the Rum Runner
- Start: October 15th, 2008, in Cairns, Queensland, Australia
- Finish: October 19th, 2008, in Cairns, Queensland, Australia
- Accomodation onboard the Rum Runner
- Including meals and soft drinks (alcoholic drinks on own account)
- See the VK9DWX operators live at working Pile-Ups (guest operation possible)
- Flight to Cairns is NOT included
- Every guest has to ensure that he is on the Rum Runner in time as we depend on the supplies for our operation
- Costs: EUR 1000,- per person

If you are interested in this exciting trip please contact us via the contact form on our Web site at: http://willis2008.dl1mgb.com/

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VP8, ANTARCTICA. Ian, VP8DLJ (G0VZM and VP8ROT), will be camping near a mountain called Trident on Adelaide Island this week. He has built an Elecraft K1 tranceiver (QRP CW rig) and states that he has "attempted to learn morse code. I will try most nights to use 40m (7010 kHz) at aproximatly 2200 UTC. If you are near a radio, you might want to listern out for the slow broken morse of VP8DLJ. Note, from my base at Rothera I have had very little luck hearing or transmitting in the last month and therefore; I am not expecting great results. However, it would be fantastic to at least receive a call to my callsign."

ZF, CAYMAN ISLANDS (Corrected). Randy, K5SL, will be active as ZF2SI (not ZS2SI) from Grand Cayman until August 16th. Activity will be mostly CW/SSB on 17 meters on 18150 and 18077 kHz. Also, look for him around 0400z on 40 meters CW around 7033 kHz. QSL via his home callsign K5SL.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -7624944993959418513
X-Google-Thread: 11480d,f9b95b31b7784241,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l64g2000hse.googlegroups.com!not-for-
mail
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: LOT #2 old antique radios for sale-Majestic-Wards
     Airline-Philco-Silvertone-more
Date: Wed, 13 Aug 2008 12:57:21 -0700 (PDT)
Organization: http://groups.google.com
Lines: 56
Message-ID: <1eebd995-75c4-4203-be4f-1da28dccdc3c@l64g2000hse.googlegroups.com>
NNTP-Posting-Host: 216.222.237.135
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1218657442 12160 127.0.0.1 (13 Aug 2008 19:57:22 GMT)
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 13 Aug 2008 19:57:22 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l64g2000hse.googlegroups.com; posting-host=216.222.237.135;
     posting-account=r8XCBQoAAABNhqpsAkZNbLs4uIwOFVFO
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows 98; Win 9x
     4.90),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:100

http://search.ebay.com/_W0QQsassZ66-catalina

2 VINTAGE JENSEN AMP/LOUDSPEAKER SPEAKERS-P12T & A12PM-     2 $9.98
 $30.00  5h 49m
 LOT OF (21) OLD LICENSE PLATES-PENNSYLVANIA-NEW YORK-$$
CAR-TRUCK-TRAILER-MOTORCYCLE-BICENTENNIAL-ETC
    2 $9.98
 $10.00  1d 05h 49m
 TOYOTA TERCEL 1987-1994 STARTER-NEW IN BOX-NIB-NOS-$$$$     - $9.98
 $25.00  1d 05h 49m
 ROTATING HAM-SW-CB-TV-RADIO ANTENNA ?-HAM/CB SHOP ITEM-     - $9.98
 $15.00  5d 05h 49m
 (2) VINTAGE U.S. ARMY WWII GAS CANS-METAL-COMPLETE-$$$$     - $9.98
 $20.00  5d 05h 49m
 PHILCO MODEL 66 WOODEN TOMBSTONE ANTIQUE RADIO-TUBES-$$     2 $11.50
 $20.00  5d 05h 49m
 SILVERTONE MODEL 7104 ANTIQUE WOOD RADIO w/tubes-NICE-$     - $9.98
 $20.00  5d 05h 49m
 WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$     - $9.98
 $10.00  5d 05h 49m
 AUTOMATIC RADIO STEREO 4-TRACK CARTRIDGE PLAYER-1960's-     - $9.98
 $25.00  5d 05h 49m
 RCA VICTOR MOD. 96T7 WOODEN RADIO W/TUBES-PARTS/RESTORE     - $9.98
 $20.00  5d 05h 49m
 MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$     - $9.98
 $20.00  5d 05h 49m
 PINK ADMIRAL MODEL 4L24N 1950's "AMERICANA" RADIO-works     1 $9.98
 $10.00  5d 05h 49m
 OLYMPIC ANTIQUE WHITE BAKELITE RADIO-w/TUBES-POWERS UP-     - $9.98
 $10.00  5d 05h 49m
 ANTIQUE GE HOTPOINT CALROD A-C-MATIC IRON-MODEL 149F86-     - $9.98
 $15.00  5d 05h 49m
 ANTIQUE COLLECTIBLE WESTERN ELECTRIC OLD TELEGRAPH KEY-     2 $13.00
 $10.00  5d 05h 49m
 (20) BUCKET FULL OLD TUBE RADIO POWER SUPPLY VIBRATORS-     - $9.98
 $10.00  5d 05h 49m
 HEYER SYSTEM BEAM POWER CANDLE GAUGE-TEST METER-old-$$$     1 $9.98
 $10.00  5d 05h 49m
 CARRON MODEL 2000 PORTABLE VICTROLA-ACOUSTIC REPRODUCER     - $9.98
 $20.00  5d 05h 49m
 1950-60's RCA MAGAZINE LOADED CASSETTE PS TRANSFORMER-$     - $9.98
 $10.00  5d 05h 49m
  1968 FORD THUNDERBIRD HEADLIGHT BEZELS-GRILL SIDE TRIM-     - $9.98
 $10.00  6d 05h 49m
  SILVERTONE STEREO SINGLE ENDED TUBE AMP w/REVERB UNIT-$     - $99.88
 Free 6d 05h 49m
  BOXFULL (6) VINTAGE AM/FM/CASSETTE DECKS-DELCO-PIONEER-     - $9.98
 $20.00  6d 05h 49m
  4 ATARI 5200 GAMES-MARIO BROS-FROGGER-VANGUARD-FOOTBALL     - $9.98
 Free 6d 05h 49m
  SIGNAL CORPS U.S. ARMY ANTENNA AT-340/PRC PHOENIX ELECT     - $24.99
 $15.00  6d 05h 49m
  (3) SPARE AMP-VOLTMETER GAUGES w/GLASS-GE-WESTINGHOUSE-     - $9.98
 $10.00  6d 05h 49m
  WARDS AIRLINE 62; GRIGSBY-GRUNOW MAJESTIC 20-2 PHILCOS-     - $99.88
 Pickup only: Free 6d 05h 49m
```

```
From -4094572691851973462
X-Google-Thread: 11480d,e7673831555688a,start
X-Google-Thread: 10b9c8,e7673831555688a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-15
Followup-To: rec.radio.amateur.dx
Date: Fri, 15 Aug 2008 07:44:23 EDT
Organization: Make More Miles on VHF
Lines: 235
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808151059.m7FAxJnY016285@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1218800663 23824 166.84.1.3 (15 Aug 2008 11:44:23 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 15 Aug 2008 11:44:23 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:101 rec.radio.info:181
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-15

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

We hope you have had a great time during the past 2-3 weeks with several SPORADIC E openings and as well the big Meteor-Scatter Shower Aquarids and Perseids! Because of the high activity we are sure you was able to work a lot of new Squares and wish to ask you to update our both lists to be up to date:
MWS (MOST WANTED SQUARES) >>> http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> http://www.mmmonvhf.de/dxcc.php
If you need any help please do refer to the FORUM and the how to:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=5&topic=27

***

The maximum of the "best" Meteor Scatter Shower of the year "The Perseids" will be past! As you interesting in a real data source of these shower please do have a look at the Visual Data Quick Look of IMO (Int. Meteor Organisation). You will be able to see that the peak did not occure (as calculated by IMO) in the morning of the 12nd! http://www.imo.net/live/perseids2008/
IMO did mark now the highest rate of Meteors around 00UT on 13rd aug. with an ZHR of max. 83 meteors/hour! Even if the shower itself lasts until the 24th august the best part is over...
The peaks of the following MS-showers will be updated soon at our MS-Propagation-page: http://www.mmmonvhf.de/ms.php
As usual in past years we did spread there an OVERVIEW about active METEOR SCATTER Stations during the MMMonVHF / DUBUS MS-SPRINT-Contest and the PERSEIDS as a small Table and as Overview-MAP. We did count around 280 active Squares at Region 1 - Have a look at:
http://www.mmmonvhf.de/upload-news/DL8EBW/STORY/OVERVIEWPERSEIDS2008.pdf

***

Lunar DX on 144 Mc.! [1953]
W4AO and W3GKP Bounce 2-Meter Signals Off the Moon
Listening to the wire recording from which the above graph was made, it doesn�t sound like much; a one-second beep, an interval of

receiver noise, then a wavering trailing bee-e-e-e-p barely discernible in the midst of the slightly musical rushing sound that is characteristic of high-selectivity reception. You wouldn�t be impressed if you happened to hear it casually, but to Ross Bateman, W4AO, and Bill Smith, W3GKP, it was music of the sweetest sort; evidence that more years of thinking, figuring, building, re building and testing were not in vain. An amateur signal had been sent to the moon and back, at last!
Read the complete QST March/April 1953 article:
http://www.ok2kkw.com/next/eme1953.htm
SOURCE: permission to MMMonVHF, rewrited and edited Matej, OK1TEH

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Gabi, HA1YA, will active as J48YA again from Thassos island (KN20) and in the second week from Limnos (KM29) with good take off to NW Eu. MS-QRG on 2m will be 144.363 MHz. I planing my activity on:
HF(IC746+ SQ vertical) - 6m IC746 simple wire delta loop - 2m IC746 +ME1500-V + DL6WU portable ant. I will active on evening and morning time only... Internet activity is not sure. 73, Gabi
SOURCE: direct to MMMonVHF, tnx Gabi, HA1YA

***

Tor, DJ8MS, will be still on business trip up to Kiruna, SM2, until 14th August. LATEST NEWS from Tor, DJ8MS, dated 2008-08-13:
350 QSOs yet in log this tour! I will take down ANT in KP07 in the evening of 14th, thus propably last chance this evening for KP07. Quite likely I'll be qrv on the way back to south from 15th to 17th from somewhere in SM. So keep an eye on his trip back home:
News if available: http://www.mmmonvhf.de/latest.php?id=1704
SOURCE: direct to MMMonVHF, tnx Tor, SM/DJ8MS

***

The Middlesex DX Group have booked a trip to "Isle of Arran" (IO75) 4th of October to the 10th of October. We will be using MS0MDG/P and GB2MDG.... We will be using MS0MDG/P and GB2MDG.... For LATEST NEWS watch out at our Webpage (under construction) and MMMonVHF...
LATEST NEWS de Kevin, G1KAW, dated 2008-04-19:
After back from JO00, Kevin, G1KAW, did send a short info to MMM that he is joining the team to IO75 and think ms and tropo will be the best option from there. RIG on 144 shall be 2x 17el not sure about 70cm and 23cm. More later on: http://www.mmmonvhf.de/latest.php?id=1166
SOURCE: direct to MMMonVHF, tnx Kevin, G1KAW

***

Dima, RX3AGD and Igor, RA3AH was active from rare russian Square KO52TO during PERSEIDS 2008. Thanks very much to Dima, RX3AGD, and Igor, RA3AH, for their ufb work from KO52 and the LOG to MMMonVHF.
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/RX3AGD3KO52to.LOG
http://www.mmmonvhf.de/upload-news/DL8EBW/FOTO/RA3AH_RX3AGD.jpg
SOURCE: direct to MMMonVHF, tnx Dima, RX3AGD and Igor, RA3AH

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Isao, JM1WBB, is currently QRV EME from my DX site at QM05dx. His next EME activity will be from August 28th to 30th on 144MHz with 4 x 2M32XP, 2 x GU74B. CW request is OK at N0UK chat or by email. I look forward to meet old/new friends via the moon.
73 Isao / JM1WBB
SOURCE: to MoonNet and direct to MMMonVHF, tnx Isao, JM1WBB

***

HELLO DEAR RADIO FRIENDS, DX-PEDITION: FROM 17/08/08 UP TO 25/08/2008 UNDER THE CALLSIGN F/ON7VA/P IN LA-VERIE (NORMANDY) WITH THE LOCATOR IN98QL. FREQUENCY 80/40/20/17/2/70Cm BANDS. EACH QSO GET A SPECIAL QSL-CARD DIRECTLY BY MEANS OR BURO. I DO SPEAK MY BEST IN ENGLISH, GERMAN AND FRENCH CUAGN GOOD DX ES Vy's 88/73 EDDY ON7VA
SOURCE: tnx Maurice, F5NQL DX News

***

JA1YUC/1 plan to be active from Uki Island (AS-117) JA1 Chiba Pref from Aug 17. They will be on 6M and HF, SSB, CW. QSL via their home call. You can go direct or via the bureau
SOURCE: Japanese IOTA Islands News, via SRT-DX Bulletin

***

The Old Barney ARC will operate special event station W2T from the Tucker's Island Lighthouse (USA-911) located in the Tuckerton Seaport (http://www.tuckertonseaport.org) on August 16th from 1300-2030z. Operation will be primarily on 40 and 20 meters SSB and local 2 meter FM. QSL via N2OO.
SOURCE: tnx, Ohio/Penn DX Bulletin No. 870

***

Look for Mike/N8MR, Lynette/KC8NAH and Vincent/KA8FFM to activate Eagle Harbor Lighthouse (US0017) during the ILLW (August 16-17th), using the callsign K8E. Modes of operation include HF/VHF, CW/SSB, FM Satellite and possible HF digital. Collectors of ARLHS numbers can get credit for three upon request: Eagle Harbor Lighthouse

USA-253, Front Range Light USA-254 and Rear Range Light USA-255. QSL via N8MR direct with #10 SASE or via the bureau. They will also be activating other lighthouses around Michigan's Keweenaw peninsula from August 18-23rd. Main times of operation during the week will be from approximately 2100-0000z. Visit their Web page at: http://www.kc8nah.com/Interests/EagleHarbor/illw08.htm
SOURCE: tnx, Ohio/Penn DX Bulletin No. 870

***

Andy, N8OFS, be Cabbosse Portable from the AC&J Railroad for the PAQSO Contest on 2008 oct 11st and 12nd. Actual location will be Carson Yard OH, SE of Ashtabula OH (really close to the I-90 / ST RT 11 cloverleaf)... I will be 6 Meters ONLY... 50.125, 50.130, 50.135 , USB... 50.300 FM Horiz by request... 52.525 FM Vert by sched only... NO CW or DIGI... Equipment List: Kenwood TS-60S, 90W - Horiz M2 HO Loop - Vert Comet CHL-350 (modified) around 20ft off the ground...
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

GB2PF will be on the air on 16 and 17 August to commemorate the birthday Peter Fidler who was born in Bolsover and mapped large areas of Canada in the 18th Century. The station will be active from the newly refurbished radio shack in the grounds of the Bolsover Coalite Sports and Social Club, off Moor Lane, Bolsover, S44 6EB. Activity will take place on HF, VHF and UHF and possibly using amateur television on 23cm. QSL via operator's instructions.
SOURCE: [GB2RS] via Dave, VA3RJ, via his ICPO-Bulletin

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at

http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From -3704791855676088116
X-Google-Thread: 10b9c8,b7d4af7f6912e86a,start
X-Google-Thread: 107ada,b7d4af7f6912e86a,start
X-Google-Thread: 11480d,b7d4af7f6912e86a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!flpi149.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #871
Message-ID: <MPG.2312557baa56ccee98971d@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 407
NNTP-Posting-Host: 68.252.175.244
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi149.ffdc.sbc.com 1219005431 ST000 68.252.175.244 (Sun, 17 Aug 2008
16:37:11 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2008 16:37:11 EDT
X-UserInfo1:
Q[RGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
```

Date: Sun, 17 Aug 2008 16:35:02 -0400
Xref: g2news1.google.com rec.radio.info:186 rec.radio.amateur.misc:1039
rec.radio.amateur.dx:102

SB DX @ WW < KB8NW $OPDX.871
Ohio/Penn DX Bulletin No. 871

The Ohio/Penn DX PacketCluster
DX Bulletin No. 871
BID: $OPDX.871
August 18, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, The ARRL Letter, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5XK, K8YSE, W0MM, DX-IS News Site, Pete's-DX-Newsdesk, 9A6AA, DK2WV, DK8JB, DL7MAE & The DX News Letter, EC7DND, F5NQL & UFT, F5OGL, I1JQJ/IK1ADH & 425 DX News, I1HYW, JI6KVR & IOTA-JA News, LA5YJ, RASE Dx, RSGB IOTA Web Site, TA3YJ, VA3RJ & ICPO and YO2DFA for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): Major failure to my BARF80 Linux system happend this past week and items for the bulletin were lost. If you had an announcement that did not make it to print, PLEASE resend it. Current status of BARF80 is DEAD. However, thanks to my ISP (hamnet.org) I am still able to retrieve my mail and send the bulletin out (until a new Linux system can be found or put together). Hopefully, things will get back to normal soon.

Lastly, OPDX's Chief Proof-Reader, Linda my wife, will be going under the knife Monday to have her gall bladder removed. Please say a small prayer for her and hope for no complications during her procedure. I do not know what I would do without her. Get well messages can be sent after Monday at: lmsm54@hotmail.com

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th/August, through Sunday, 17th/August there were 208 countries active. Countries available: 3A, 3B8, 3B9, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1U, 4W, 4X, 5B, 5H, 5N, 5R, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TN, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2E, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5Z, KENYA. Valery, RW1AU, is now active as 5Z4/RW1AU from the 5Z4RS club station in Nairobi for the next several months. He is there on work assignment so his activity will be limited to his spare time. Activity this past week has been on 20 meters SSB. He is expected to operate CW once he finds a keyer. QSL via K5XK: Ron Evans, 2 Pembroke Drive,
Bella Vista, AR 72715-8823.

9L, SIERRA LEONE. Dr. Karl-Heinz Ilg, DK2WV, will once again be active from here this time with a team of operators. Karl informs OPDX that in June this year, during his stay in Sierra Leone, he not only operated as 9L0W, but had the honor of speaking to the President of the University of Freetown. He was asked if he (and others) could conduct a course in Amateur Radio. In October and November this year Karl and his team will volunteer to help in the planning of the technical promotion and conduct training courses for those who are interested in Amateur Radio. Furthermore, Karl will also present the university with materials and radio equipment. All training and activity is plannned to take place in the time frame of October 21st to November 11th, 2008. They expect to operate during this time under the same callsign, 9L0W. The German participants mentioned are Roland/DJ4LK, Franz/DJ9ZB, Karl/DK2WV, Hans/DL1YFF and one 9L1 national. All participants have a solid background of several successful DXpeditions. Activity will be on 160-6 meters. They are planning to operate with up to 3 stations, with amplifiers and different antennas. The antennas are Spiderbeams and for the low-bands phased arrays, K9AY loops and/or beverages are planned as low-band receiving antennas. QSL via DK2WV, direct (SASE w/sufficient funds to cover the postage) or by the bureau. E-mail requests will be sent via bureau, including those arrived without adequate funds. The 9L0W team is looking for sponsors to help cover the high costs of nearly 14,000 USDs for this operation in addition to the air fares of the participants. They are depending on donations from DX organizations. If you have any questions, please send them via E-mail to: k.ilg@arcor.de

BT1, CHINA (Special Event Stations Still Active!). The five special event stations continue to be active during the 2008 Beijing Olympics through September 17th. Each of the five different callsigns represent one of the 5 Olympic Games ring symbols: BT1OB for Beibei (blue), BT1OJ for Jingjing (black), BT1OH for Huanhuan (red), BT1OY for Yingying (yellow) and BT1ON for Nini (green). Activity will be on 160-10 meters using SSB, CW, and RTTY. The contacts can be used to apply for a "Beijing Olympics Award". Also look for operations on SSTV, PSK, the satellites, EME, and possibly other modes. Contacts using these modes will not be valid for the award. The QSL Manager for these special event stations is BA4EG, by the Bureau or direct. QSL cards will be sent out starting October 2008. A Web site is now active with news updates, station setup, logs, award info and QSL status, at   http://www.bj2008ses.com.cn

DXCC NEWS (DXCC YEARBOOK). The ARRL Letter reports: "DXCC Yearbook Includes Corrected DXCC Honor Roll: According to DXCC Manager Bill Moore, NC1L, the 2007 Honor Roll list published in the August 2008 issue of QST was inadvertently produced from a 'corrupted report feature' in the DXCC software. 'Since the DXCC Honor Roll report is too large for a line-by-line review, random samplings [of the list] were checked and many [listings] were found to be okay,' Moore said. 'It was not until the complete report was published that we found the report had more errors than originally thought. Publishing a simple correction in an upcoming issue of QST is not possible. We have expanded the 2007 DXCC Yearbook to accommodate a complete reprint of the 2007 Honor Roll list. This is something many of you have suggested in previous years. The 2007 Honor Roll list will also be published on the DXCC Web site and this list will be separate from the current 'live' online Honor Roll list. We regret any inconvenience caused by this and we appreciate your patience and understanding.' The 2007 DXCC Yearbook is the largest ever, with an additional 16 pages, and features articles about the year's DXing activities, the Clinton B. DeSoto Cup and DXCC Challenge standings. The DXCC Yearbook is mailed free to all ARRL members who have submitted a DXCC application between January 1 and December 31 of the prior year or are current on the DXCC Honor Roll. Copies are also available for 5 USDs plus postage. To get your issue, please send an E-mail to the ARRL DXCC desk <dxcc@arrl.org>."

ED7, SPAIN (IARU VHF Contest Op). Members of the Group Amateur Radio RASE Dx will be participating in the IARU VHF Contest (REG1) as ED7URD from September 6-7th. They will be transmitting from the Sierra Filabres (2.168m, Locator IM87), Almeria, Spain. In addition to their activity in the IARU VHF Contest, they will have two stations to put into the air on 50 MHz, as well as various tests on 1200 MHz using the callsign EA7URD/P. The team will consist of Jesus/EB7BMV, Jose/EB7COL, Manolo/EA7IHV and Jose/EC7DND. QSL via EA7URD, by the bureau or direct. Photos, log and details of the operation will be on the Web at:
http://www.rasedx.com

HC5, ECUADOR (Update/Change). Operators Hiro/JA6WFM, Nobuo/JA6GCE, Morita/JA6SOV and Naomi/JM6EBU will be active as HC5WW (not HD2A as previously announced) during the CQWW DX SSB Contest (October 25-26th), as a Multi-Single entry. QSL direct only to JA6VU.

IOTA NEWS..........................

AS-083. Vasily, RA9LI/9, is now active from meteorological station in the Arctic Ocean on Belyy Island (RRA RR-06-04, RDA YN-14) for an unknown length of time. He was heard on 14166 kHz this past week between 1530-1830z. This is valid for the Arctic Challenge Award. QSL via UA9LP.

EU-016. Tom, 9A2AA, is now active as 9A73AA/p from Korcula Island for about the next two weeks. Activity has been on 20 meters SSB and 40 meters CW. He is also expected to activate other nearby islands as 9A2AA/p. QSL via his home callsign, direct or by the bureau.

EU-017. Marco, IZ3GNG, will be active as ID9/IZ3GNG from Lipari Island (IIA ME-001, MIA MI-053, WLOTA LH-1144), August 20-22nd. QSL via his home callsign, direct or by the bureau.

EU-088. Bernd, DL8AAV, will be active as OZ/DL8AAV/p from Laeso Island (NK-003 for the Danish Islands Award), September 16-27th. QSL via his home callsign, direct or by the bureau.

EU-090. Operators Simon/IZ7ATN and Alessio/IZ0CKJ are now active as 9A/homecall/p from the Vela Palagruza on Palagruza Islands between now and August 23rd. Activity will be from the lighthouse there. Operations over the past weekend were on 20 meters SSB. They are expected to activate nearby islands (such as Galijula and Mala Palagruza). QSL via their home callsigns.

EU-127. Operators Karl/DJ5KK, Thorsten/DG7TG and Wolf/DK3KD will be active as DA0HEL from Helgoland Island (N-14 for the German Islands Award, WLOTA LH-0518), September 6-8th. They will be taking part in the IARU VHF Contest on 2 meters CW/SSB. Look for them outside of the contest on the HF bands. QSL via the DARC Bureau.

EU-170. Lada, OK1LO (aka 9A5LO), will be active as 9A5LO from the following Croatian islands (all count as EU-170) between August 18-27th: Pasman (IOCA CI-085), Ugljan (CI-134), Galovac (CI-604) and Osljak (CI-081). Activity will be on 160-10 meters using CW, SSB, PSK31 and RTTY. Equipment: Rigs: IC-706MKIIG (100w), FT-817ND (5w); Tuners: AT-180, AH-4, MFJ 941E; ANTs: dipole 2x 15m (160-10m); FD-4 (80-10m); GP-3 WiMo (10-15-20m) and LW 38m.

NA-234. Gianni, I1HYW, reports that a 10 minute video on the Web on the recent Chuginadak Island DXpedition by the Russian Robinson Club is available on YouTube at: http://it.youtube.com/watch?v=026fW4rYcwg&eurl=http://www.na-234.com/

KP2, U.S. VIRGIN ISLANDS (NA-106). Jaime, WP3A, will be active as KP2B from St. Croix, after August 20th. Activity will be on 40/20/15/10 meters CW, with some SSB on 15/10 meters. Look for him on 40 meters after 0400z and after 1100z on the other bands. He also plans to be active in both the CQWW DX SSB Contest (October 25-26th) and CQWW DX SSB Contest (November 29-30th) as a Single-Op/All-Band entry. QSL direct to EA7FTR.

KP5, DESECHEO (In Case You Missed It!). Over the past few weeks there has been speculation of an upcoming operation to Descheo Island (KP5) to take place in November. This bulletin is to provide the DX community with the actual facts on what has been going on and what will possibly happen.

Several DX publications were notified about two months ago that the United States Fish and Wildlife Service (USFWS) had decided to allow certain amateur radio operators who have made an inquiry about operating from Desecheo in the recent past an opportunity to submit a proposal (approximately 20 individuals). OPDX and others were told to NOT publish anything in fear of jeopardizing the process. As of this time, "NO ONE" has been selected to operate from KP5. The following information was provided by an "informed source" to bring everyone up-to-date and explain what events took place:

"There is a tentative agreement to facilitate access to the Desecheo Island National Wildlife Refuge by Amateur Radio operators in conjunction with future USFWS management activities in the refuge. The plan would allow Amateur Radio activation of Desecheo for up to 14 days under strict guidelines and close USFWS supervision.

USFWS expects to grant a Special Use Permit (SUP) for amateur radio operations to one group selected from among large number of prior applicants. These applicants have recently been contacted by the agency and provided a number of stringent requirements that must be met. They were told that if they are still interested in operating from Desecheo they had 45 days to submit a proposal. The letter was dated June 30, 2008, with an August 14th deadline. The final selection will be made based upon which proposal best satisfies USFWS requirements. The timing of this operation is still uncertain but is likely to be in the September through December 2008 time frame. The actual dates of the operation are dependent on a number of variables, but the team and Dxers should have a minimum of 30 days notice.

We are not sure, but we believe as many as a dozen proposals have been submitted. Apparently, the final selection will be made by a three person panel. Continue to remain patient as the selection process proceeds. Apparently, Dxers worldwide can look forward to the first USFWS-authorized activation of Desecheo Island in many years."

ADDED NOTE: Last good operation took place in December 2005, which was a short DXpedition by Kam Sirageldin/N3KS and Dave Collingham/K3LP as KP5/N3KS and KP5/K3LP.

M, ENGLAND (EU-005). Nilay Mine/TA3YJ and Berkin/TA3J will be active as M/TA3YJ and M/TA3J from London between September 10-17th. QSL via TA3YJ QSL Service (http://www.aydogmus.gen.tr/ta3yj).

P2, PAPUA-NEW GUINEA (Three IOTAs to be Activated!). Operators Al/AD6E, Derek/G3KHZ. Hugh/K6HFA, Luis/CT1AGF and Skip/W5GAI plan to activate three IOTAs between October 17th and November 5th. Their tentative plans are:

- OC-181 - Garove Island; October 20-26th; callsign P29VLR; QSL via SM6CVX.
- OC-041 - Hermit Island; October 28th-November 3rd; callsign P29NI; QSL via G3KHZ.
- OC-025 - Manus Island; November 4th; callsign to be determined; QSL via K6HFA.

PLEASE NOTE: Hugh, K6HFA, will stay longer on Manus between November 4-9th. For more details, log search and pictures, please see the following Web page at: http://www.425dxn.org/dxped/p29_2008/

QSL INFO AND NEWS....................

NOT THE QSL MANAGER. Nilay, TA3YJ, reports that she is NOT the QSL Manager for 6W1SJ, TB0DX and TG9NX.

QSL STATUS FOR S21XF, 9N7YJ, MI0YJR, ST2YJ, JW5YJ, XU7ACW. Hugo, LA5YJ, informs OPDX readers of the following: "The cards for the S21XF operation is on its way, should arrive within a day or two, and will be dealt with

accordingly. The log is available on: http://www.eqsl.net
Cards for ST2YJ still go to LA4YW, all others to LA5YJ. I have just finished all bureau cards for 9N7YJ and XU7ACW, unfortunately late, because of my work in different countries, among that a year in Pakistan. Things have a tendency to pileup on you, and the fact that it's all paper logs didn't make it any better. Important! Please note that I will close the logs for 9N7YJ as per 31st of December 2008. If you need a card from this operation I kindly ask you to send this directly to me. Remember, SAE and one IRC or equivalent. If you have sent a card via the bureau please do not send any cards again; they have all been replied to. Thank you all for your cooperation.....
Kind regards, LA5YJ Hugo B. Ark, (Rute 509, N-1766 HALDEN, Norway)"

QSLS VIA LOTW: FH1LE and TF/DL3PS

QSLS RECEIVED VIA MAIL: C91OK

QSLS RECEIVED VIA THE BUREAU: None reported this week!

TN, CONGO. Nicolas, F8FQX, will be in Brazzaville for the next 3-4 years starting on August 20th. His activity will probably not start until late October or early November. Nicolas has applied for a callsign and is hoping to receive TN5SN. Activity will be on 160-6 meters using CW, SSB, RTTY and PSK31. QSL via IZ1BZV. Look for updates and a log search on:
http://www.f8fqx.fr

TO4G, GLORIOSOS. Didier, F5OGL, Gloriosos 2008 team leader, announced on August 13th, that he wanted to stop the spreading of "numerous rumors" by non authorized hams about the dates of the next Gloriosos 2008 DXpedition. He states, that on the island, the anti-cyclonics shelters building are nearly finished and the French Army sovereignty personels and the return of the building workers will take place at the end of this month. At the beginning of September, after the last checkings on the installations, especially the electrical work, all the heavy building gear will be evacuated from the island. Didier states that he is "in very close contact with the military authorities of the French Forces for the South zone" in the Indian Ocean. He has also met the new HQ Chief Warrant Officer before he started his new 3 year assignment in the zone. He assured Didier of "support and help for this expedition". The only problem they have is local logistic, especially the dates for the use of military planes flights and boat departures. He assures that all the necessary authorizations are in hand. Didier states, "Believe us about our will to do a most perfect as possible DXpedition to the Glorioso. For that, safety first is our goal." All operators are personels of the French Military Defense, and they all have professional assignments which has priority over all, including the DXpedition. No civilian operators are allowed in the crew. Currently there are NO fixed dates for this operation, but Didier is doing his best to lead a DXpedition to Gloriosos before the end of this year. He also states, "It must be said that without all combined elements gathered, I prefer postponing the operations as often as it will be necessary. I continue to work hard to put the Gloriosos on the air and know that's not very easy..... 73's de Didier, F5OGL"

V4, ST. KITTS (NA-104). Dave, AH6HY, will be active as V4/AH6HY between September 26th to October 3rd. Activity is planned for 40-10 meters SSB only. QSL via his home callsign.

VK9, WILLIS ISLAND (Update). Excerpts from the VK9DWX Web site state that the DX team has been busy last week testing all antennas and getting nearly everything ready to ship. Dale, VK4DMC, got all their tents and also tested them. So they are ready to be built on Willis Island City. All the heavy items and Peli Cases were brought together in Goch at the location of DR1A where a workshop was set up. On a 5-day-weekend, Markus/DJ7EO, Jorg/DL8WPX, Dieter/DL8OH and Chris/DL1MGB put all the material into boxes, cases and tubes, labeled them and prepared the shipping documents. The week after the material was transported to the harbor of Hamburg where it is now waiting for being shipped to Australia. In total they packed 29 cases, boxes and tubes with a total weight of over 1,300kg. This included the following main items:

5 ACOM1000 amplifiers
Over 1000m of coax cable
Nearly 300m of power cable
All antennas
Power distributions
Tools
Most parts of the station equipment...

Transceivers, notebooks and MK2s will be carried on the flight baggage as they have to be tested in advance in Germany for proper interaction. The VK9DWX team now offers a "Newsletter" via E-mail. It will inform you about the latest news available about their DXpedition. The only thing you have to do is subscribe via their Web page (in the News section) at:

http://vk9dwx.de/news/index.php

YO DX HF CONTEST. Ovidiu, YO2DFA, informs that the Romanian Amateur Radio Federation (FRR) is inviting all radio amateurs all over the world to participate in the annual YO DX HF Contest, August 30-31st (from 1200-1200z). Rules can be found on the following Web page at:

http://www.hamradio.ro/media%5Cfiles%5Creg%5CYODX_HF_2008.htm

Results of 2007 edition could be found at:

http://radioamator.ro/contest/us/yodxhf2007/

All the participants who will fulfill the necessary requirements during the contest (worked 10 members) will receive free a WORKED YO DX CLUB MEMBERS Award. The complete list of YO DX CLUB members can be found at:

http://www.radioamator.ro/yodxclub/membri.php

ZD9, TRISTAN DA CUNHA ISLAND (Update/Possible Change Of Plans!). The QSL Manager W0MM reports that Tom's, ZD7X (KC0W), last day on St. Helena was August 11th. Since September 2007, Tom made over 45,000 QSOs on the HF bands. Tom was expected to go to Tristan da Cunha after St. Helena (see OPDX.854), however, it seems "there is a 90% chance of no Tristan right now". Reasons were not given, but reportedly there is "bunch of reasons!". If ZD9 does not happen, Tom is planning to go to Qatar (A7) and will apply for a licence there. If A7 does not work out, he will then head to Asia. Stay tuned!

ZP, PARAGUAY. Operators Jan/DL7UFN and Rolf/DL7VEE will be active as ZP6/homecall from Tom's ZP5AZL/ZP0R station, September 4-14th. Activity

will be on 160-10 meters using CW, SSB, RTTY and some PSK. QSL via his
home callsign.

ZS8, MARION ISLANDS. There is still no activity reported. For updates
and the first offical announcement of ZS8T being on the air, please
visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5184480829752865874
X-Google-Thread: 11480d,b3e3319a40397c17,start
X-Google-Thread: 107ada,b3e3319a40397c17,start
X-Google-Attributes: gid11480d,gid107ada,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 17 Aug 2008 16:00:36 -0500
Reply-To: "K�HB" <groupk0hb@earthlink.net>
From: "K�HB" <groupk0hb@earthlink.net>

```
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: New DXers online forum
Date: Sun, 17 Aug 2008 21:00:34 -0000
Organization: www.adc.com  - The Broadband Company
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3350
X-RFC2646: Format=Flowed; Original
Message-ID: <HIydneempYbpDDXVnZ2dnUVZ_qfinZ2d@earthlink.com>
Lines: 9
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 68.164.1.150
X-Trace: sv3-mapBPov4TuAQL0+s1jIe54kArm/
ZOHG4Gpl7CWdCqhhgUD8RjabwJvpyxr8Wx1t+gaTAbnMJADDuZtG!
McrQpguXa0cW9zl+yYex3Sw+QmQlhwGnGhggbH9EQGYV645ND6YLjcD5s9/YjdkVuNUieny5WZRG!
RQ30RSnXL9c9vPQxvnawpbyQar9bNuOAlg==
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com rec.radio.amateur.dx:103 rec.radio.amateur.misc:1041

Go to ---> http://cqdx.createforum.net

Enjoy

--
73, de Hans, K0HB
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From -2483739429846753972
X-Google-Thread: 11480d,c92e4065714da1,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
news.astraweb.com!border2.newsrouter.astraweb.com!not-for-mail
From: R. Radloff <spam-fass@bierquelle.com>
Newsgroups: rec.radio.amateur.dx
Subject: YW5IOTA Blanquilla Expedition on the WEB
Date: Sun, 17 Aug 2008 22:42:25 -0430
Organization: Cerro El Avila, Caracas/Venezuela
Message-ID: <8kpha4l4mqvlnuc5sqe5ui58v924kqu79j@4ax.com>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 6852c06d.news.astraweb.com
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X-Trace: DXC=1ehZU_0PPBc:LXj0CA`3KmL?
0kYOcDh@jiADNEg]8Z_lBb_YVbl6Nne^Ai@1MH>clk9E[Hd9j1FdfhL;Lo1mef3f
Xref: g2news1.google.com rec.radio.amateur.dx:104
```

Hi !

If you worked us last week, or if you are interested in IOTA-activities you might be interested to visit my WEB-site.

http://hfdx.com

In the menu on the left look for "BLANQUILLA YW5IOTA".

There are links to other IOTA expeditions to Venezuelan islands.

73

Ray

YV5EU   DL2GG

```
From -6382608783346249915
X-Google-Thread: 11480d,1f6da8c698483f64,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1585 (Aug 20, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 18 Aug 2008 14:31:59 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 406
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <164706345812.20080818202944@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1219084319 21924 166.84.1.3 (18 Aug 2008 18:31:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 18 Aug 2008 18:31:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:589 rec.radio.info:698

DXNL 1585 - Aug 20, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C6 - BAHAMAS, NA-080
Frank,K3TRM, intends to be active as C6ARM from NA-080 from Aug 18-28.
He plans to work in SSB, CW and RTTY on 80m-10m.
QSL cards should be sent direct or via bureau to his homecall.

CN - MOROCCO
The call CN33M can be found on the air until Aug 26. The OP is CN8PA
and QSL cards should be sent via EA7FTR.

GJ - JERSEY ISLAND, EU-013
Oliver,MJ/OE5OHO, Henry,MJ/OE5HDN, and Gerhard,MJ/OE3GEA, will be QRV
in holiday style working in CW/SSB on all HF bands from Aug 21-26.
Please send your QSLs preferably via bureau to the specific operator.

KP2 - US VIRGIN ISLANDS, NA-106
Jaime,WP3A, plans to show up as KP2B from St. Croix (NA-106) in CW
on 10m/15m/20m/40m and maybe also in SSB on 10m/15m after Aug 20.
QSL via EA7FTR.

KP5 - DESECHEO ISLAND, NA-095

The group which announced to activate Desecheo as K5D during November probably was a little too optimistic (see DXNL 1584). Though the OPDX published a special bulletin announcing something new it turned out that DXpeditioners are urged to submit a concept for a DXpedition to the responsible "United States Fish and Wildlife Service" (USFWS) until August 14. The final selection will be made based upon which proposal best satisfies USFWS requirements. If at all a possible operation could take place any time between September and December 2008. The last amateur radio activity from Desecheo which was approved for DXCC credit was made by KP5/N3KS and KP5/K3LP in December 2005.

TA - TURKEY, IOTA-new

Karl,TA0/WA2KBZ, is active from Buyukada Island (no IOTA reference yet) until Sep 1. Buyukada Island is situated in the Sea of Marmara. Karl is working with 60 watts and a dipole mostly in CW on 40m/30m/20m/17m. QSL via homecall.

TN - CONGO

Nicolas,F8FQX (http://www.f8fqx.fr), starts his soujourn in Congo lasting three to four years on Aug 20. He applied for the call TN5SN and hopes to become active in CW/SSB/RTTY/PSK31 on 160-6m by the end of October or beginning of November. QSL via IZ1BZV.

VK9/C - COCOS (KEELING) ISLANDS, OC-003

Giovanni,I5JHW, announced to hit the airwaves as VK9CJW from Aug 22-29. He will activate OC-003 working in a holiday style in SSB/RTTY on 10m/12m/15m/17m/20m/40m using a linear amplifier and a multi-band vertical antenna.
QSL cards will be confirmed by Giovanni himself direct or via bureau after his return home. See also: http://www.ik5run.it/vk9cjw.htm

ZD9 - TRISTAN DA CUNHA AND GOUGH ISLANDS, AF-029

After his several months lasting activity from St. Helena (more than 45.000 QSOs) Tom (ex-ZD7X) is now staying in South Africa from where he planned to travel to Tristan da Cunha. Latest rumours are not so good for an operation as ZD9X from AF-029. If he is not able to become active from Tristan da Cunha Tom thinks about moving to Qatar (A7) or another Asiatic country.

ZS - REPUBLIC OF SOUTH AFRICA

Franz,DL3PS/HB9EHQ, will be on a business trip in Johannesburg between Aug 25 and Sep 12. He plans to become QRV as ZS6/DL3PS in SSB/CW and digital modes on 10m bis 80m during his spare time. QSL direct or via bureau to HB9EHQ.

5Z - KENYA

Valery,RW1AU, is working in Nairobi at the moment and sometimes shows up as 5Z4/RW1AU from the clubstation 5Z4RS. Lacking a morse key Valery is working in SSB only at the moment. He will stay there for a few months and his QSL manager is K5XK.

9L - SIERRA LEONE

Karl-Heinz,DK2WV, who was active as 9L0W in June had a meeting with the president of the University of Freetown and discussed the possibilities of starting an amateur radio class. His application was accepted and thus Karl-Heinz,DK2WV, Roland,DJ4LK, Franz,DJ9ZB, Hans,DL1YFF, and a local OM will tackle this project from Oct 21 until Nov 11, 2008. Furthermore they will be QRV as 9L0W on 6-160m with three stations simultaneously (including amplifiers). They are looking for sponsors because they still need 14.000 US$. If you like to support this project please send an e-mail to Karl-Heinz: k.ilg@arcor.de

SPAIN - SPECIAL EVENT STATIONS

AO5FI will be activated during the Formula 1 GP (Valencia, Aug 24) from Aug 22-24. QSL via EA5URV.
Other amateurs from the region may use special prefixes like ED and AO.

S2 - BANGLADESH

The ARRL spreads the news that there will be new amateur radio exams and licences in Bangladesh soon. The last licences were issued in 2004. Yet it is not clear whether stations which were active from Bangladesh after 2004 will be accepted for DXCC credit. Exams will be given on a monthly basis beginning on Aug 13.
See also: http://www.arrl.org/news/stories/2008/08/15/10263

SILENT KEY

The American OPDX Bulletin writes that "Rod" Gagnon,VE2NN, passed away on Jul 14. He was a much sought QSO partner from zone 2 for many years.

The firefighter Bob Leek,VE3TFD, died after an explosion of propane on Aug 10 at the very young age of 25 years.

DXCC: The DXCC Yearbook 2007 will be published during these days and the DXCC manager Bill Moore,NC1L, points out that there will be a corrected DXCC Honor Roll list included. Like announced before the list which was printed in the QST was not correct. The DXCC Yearbook 2007 includes also several DXpedition reports and the current standings of the Clinton B. DeSoto Cup and the DXCC Challenge. With 16 additional pages it is the largest yearbook ever and free of charge for all those ARRL members who submitted their QSLs to the DXCC Desk last year. Non ARRL members can buy it for 5 US$ plus postage and should send an e-mail to the DXCC Desk (dxcc@arrl.org).

SOTA: LA, SM and S5 became new active chapters within the SOTA program during this year. Several attempts of Luc,ON6DSL, to activate a summit on SV9 in August were not successful because the QRM is tremendous in the Cretan mountains. The few "mountains" in The Netherlands will be added to the SOTA program on Sep 1.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The online logbook of YU8/S56M can be found at: http://s50clx.infrax.si

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A list of operations which were not approved for DXCC credit can be downloaded from: http://www.lynxdxg.com/novalidas/novalidas.htm

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The "CW Skimmer" enjoys a growing popularity within the DX and contest communities. This is a software which scans the band for DX stations working in CW and helps the operator with this tiresome work. Using this software in CQ contests will move you to the assisted category automatically: http://www.radio-sport.net/skimmer_cqww.htm

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-027, R0K, Vrangelya (Vrangel) Island: There is a good possibility that Vrangel Island will show up on the bands by the end of August. The team will try to activate AS-027 during the expedition of the "Akademik Fedorov" to put up the drifting polar base SP36. The calls will be UE0MAC/0, UA6LP/0 and RZ6MZ/0 but the exact date of the operation depends on the Arctic weather.

EU-017, ID9, Eolie (Lipari) Islands: Marco,ID9/IZ3GNG, is working from Lipari Island (IIA ME-001) from Aug 20-22. QSL via homecall.

EU-048, F, Bretagne (Morbihan) Region Group: The French "Sevran F5KKD ARC Gulls Team" plans an activity as F5KKD/p from Belle-Ile-en-Mer (AT-015) from Aug 20-24. QSL via F5KKD (direct/bureau).

EU-068, F, Bretagne (Finistere SW) Region: David,F4FDA/p, Dimitri,F0FLH/p, and Bastien,F4EYQ/p, are working from Sein Island (AT-007) from Aug 20-24. QSL via F5KKD (bureau/direct).

Lighthouse activities (WLOTA/ARLHS/ILLW)

EA6AIP	LH 1148		resident
F4EYQ/p	LH 2721		Aug 20-24
F4FDA/p	LH 2721		Aug 20-24
F5KKD/p	LH 0872		Aug 20-24
F0FLD/p	LH 2721		Aug 20-24
ID9/IZ3GNG	LH 1144	ITA-222	Aug 20-22
VP8LP	LH 1491		Aug 15-Sep 14

Bandspots of the last 7 days

160m

YU8/S56M	1.888	2104Z	via S57U
YU8/S56M	1.823	2152Z	via S57U

80m

9A/S53AU/p	3.514	2256Z	EU-136, via S53AU (B)

40m

HF650N	7.026	0518Z	via SP9PKG

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TC4X         7.027  2211Z via OH2BH (B)
TM0WPC       7.091  0739Z via F5KEB (B)
TM5F         7.095  0829Z EU-095, via F1IKA
9A/S53AU/p  7.019  0620Z EU-136, via S53AU (B)

 30m
A45WD      10.105  2222Z via YO9HP (B)
H81L       10.107  0438Z LH PAN30, via HP1RPC
IM0/IK2QEI 10.104  2152Z EU-024
YU8/S56M   10.122  0626Z via S57U
9A/S53AU/p 10.106  0708Z EU-136, via S53AU (B)

 20m
BT1OB      14.082  1721Z RTTY, via BA4EG (B)
BT1OB      14.003  1313Z via BA4EG (B)
CN33M      14.263  1908Z via EA7FTR (B)
D44AC      14.094  1948Z RTTY, (d)
E77YZ      14.011  0612Z
EH5FL      14.252  2046Z via EA5FL (B)
FG/F5IRO   14.003  2037Z NA-102, via F8CRS (B)
FG/F8CRS   14.001  2242Z NA-102, via F8CRS (B)
FW1W       14.005  0746Z OC-054, via JM1LJS (B)
IA5/IW1DFU 14.015  1253Z EU-028, via IW1DFU (B)
LY4A       14.208  1606Z via LY2FY (B)
OH3OJ/p    14.010  1332Z EU-173, via OH3OJ (B)
R100MAR    14.012  0721Z via RK3MWI
R300SM     14.018  0715Z via RV3LZ
SV1HEM/8   14.085  1934Z EU-052, via SV1HEM (B)
TC4X       14.180  1547Z via OH2BH (B)
TM5F       14.019  0904Z EU-095, via F1IKA
TM5F       14.256  1349Z EU-095, via F1IKA
VO2A       14.041  1602Z NA-205, via VE3LYC (B)
3G1F       14.012  2122Z via EA5KB (B)
3G1F       14.245  1638Z via EA5KB (B)
6V7L       14.087  1304Z RTTY, via F8ATM (B)
9M6/F4KBV  14.213  1407Z via F4KBV (B)

 15m
SY7ISDE    21.290  0652Z via SZ7SER
TC4X       21.015  0743Z via OH2BH (B)
YU8/S56M   21.007  1256Z via S57U
6V7L       21.295  1707Z via F8ATM (B)

 12m
A7/M0FGA   24.900  1043Z via NN1N (B)
IS0/DH2FW  24.895  0920Z via DH2FW (B)
OH3OJ/p    24.891  1122Z EU-173, via OH3OJ (B)
TA2MW/7    24.945  1857Z via TA2MW (B)
TY5ZR      24.891  1433Z via IK2IQD
YU8/S56M   24.940  1145Z via S57U
YU8/S56M   24.897  1150Z via S57U

 10m
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5B/LZ2HM	28.011	1316Z	via LZ2HM (B)
6V7L	28.495	1828Z	via F8ATM (B)
CN33M	28.480	1811Z	via EA7FTR (B)
HV50VR	28.498	0806Z	via IW0GPN (d), (L)
TC4X	28.478	1327Z	via OH2BH (B)
TM0FIL	28.005	0841Z	via F6KPQ (B)
YU8/S56M	28.480	0813Z	via S57U
YU8/S56M	28.007	1353Z	via S57U

6m

CN2DX	50.149	1137Z	via EA7FTR (B)
EA8BPX	50.180	2047Z	
HV50VR	50.137	1051Z	via IW0GPN (d), (L)
YU8/S56M	50.096	0841Z	via S57U
TA3EL	50.120	1847Z	
Z31RM	50.101	1338Z	(B)
Z38C	50.127	1714Z	via HA1RS (B)
WP3UX	50.140	1923Z	(B), (L), eQSL
5B/LZ2HM	50.106	1031Z	via LZ2HM (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL	
-31Dec	4D74D	1569	
-Sep	4L7OA	1580	
15Aug-22Aug	5Z4/IK8VRH	1584	
NOW	5Z4/RW1AU	1585	*
08Aug-22Aug	6V7L	1583	
-Sep/09	6W1SJ	1541	
01Aug-24Aug	8J1A	1583	
01Aug-26Oct	8J5IKUJU	1583	
01Aug-31Oct	8J750MCS	1583	
NOW	9G5SW	1581	
21Oct-11Nov	9L0W	1585	*
-15Sep	AO2008EXPO..	1578	
22Aug-24Aug	AO5FI	1585	*
-22Oct	AT25MY/AT25RG	1583	
01Jul-30Sep	AT6T	1578	
18Aug-28Aug	C6ARM	1585	*
-Aug	C91R	1538	
16Aug-22Aug	CE (K0MD)	1584	
-26Aug	CN33M	1585	*
12Aug-04Sep	CU6AY/p	1583	
-31Dec	DM152ZYA	1569	
-31Dec	EI100S (I)	1501	

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NOW           EP3BN          1580
     -Aug     EY/F4EOH       1568
NOW           EY8/S57CQ      1579
20Aug-24Aug   F5FDA/p..      1585 *
20Aug-24Aug   F5KKD/p        1585 *
12Aug-29Aug   FK/F5NHJ       1583
18Aug-21Aug   FM/F5IRO..     1582
Sep           FR/Glorioso    1568

soon          H40MY          1584
     -Nov     HF0POL         1552
     -31Dec   HG1848I        1556
     -31Dec   HG550REX       1556
09Aug-22Aug   HI9/IK2GNW     1584
20Aug-22Aug   ID9/IZ3GNG     1585 *
01Mar-31Aug   II3PIAV        1564
18Jul 06-08   J28JA          1484/85
     -Aug     J28OO          1534
27Mar-08Oct   JX9JKA         1564
soon ?        KP5 (Desecheo) 1585 *
21Aug-26Aug   MJ/OE5OHO..    1585 *

     -31Dec   ON40BAF        1553
     -31Dec   ON1000NOTGER   1555
     -31Dec   ON1708M        1580
     -31Dec   SF700BF        1558
NOW           T61AA          1539
15Aug-20Aug   T88TX          1584
     -01Sep   TA0/WA2KBZ     1585 *
09Aug-23Aug   TK/F5TGR       1583
NOW  -2008    TL8QC          1459
     -2011/12 TN (F8FQX)     1585 *
NOW           TT8PK          1556
14Aug-24Aug   UE6MAC/0..     1585 *

     -Sep     V55SRT         1554
22Aug-29Aug   VK9CJW         1585 *
09Oct-27Oct   VK9DWX         1581
05Aug-24Aug   VP9/IK2RZP     1582
15Jul-31Aug   VR2008O        1580
     -2009    WA2YUN/KH9     1568
     -Aug     YA/IZ1BWB      1553
     -Nov     YI9WV          1569
14Sep         ZD8LP          1584
25Aug-12Sep   ZS6/DL3PS      1585 *
May  -Apr/09  ZS8T           1570

 * = new or updated
.. = and other calls

QSL information
---------------
A43LH      via  A47RS (B)
```

CU1/CU8AS via HB9CRV (B)
CW1T via CX1TA
DT4TG via HL0BHQ (B)
EI7JW via OK1TN (B)
HI9/IK2GNW via I2YSB (d)
HF9VKE via SP4YPB
II2AC via IZ2HPZ
JD1/JF1QZX via DM1LHK (B), (L)
JF1QZX via DM1LHK (B), (L)
LR5D via LU4AA (B)
OH/RA1AGL via RA1AGL
W1T via W1GLO
3Z9CESJ via SP9ZHR (B)
9A73AA/p via 9A2AA (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL via LA5YJ: Hugo,LA5YJ, states that he has sent out the QSL cards of S21XF. The bureau QSLs of 9N7YJ and XU7ACW are confirmed as well and he wants to close the logs of 9N7YJ by the end of this year.
If you still need a QSL card please write direct to:
LA5YJ, Hugo B Ark, Rute 509, N-1766 Halden, Norway.

NOT QSL via TA3YJ: Nilay,TA3YJ, writes that he is NOT the QSL manager of 6W1SJ, TB0DX and TG9NX.

QSLs arrived direct: VP6PR (JJ8DEN)

QSLs arrived via buro: A45WD (YO9HP), CT3MD, EA8/DF8AA, EX8O, H2E (5B4AGE), IB0/OM5ZZ (OM2FY), LX6T (LX1KC), OH2EURO (OH2HSJ), OJ0B (OH2BH), OJ0/SM0BSO, SN50PTU (SP2PTU), VP9/K9DY, SX5AS (SV1HER), SY8JZ (LZ1JZ), UE1SNA (RA1QQ), YA1BV (JA1PBV), Z360M (Z37M), 4L1BR (DL2RMG), 5B4AGC, 5B4AGN (G3ZEM) 9M2/JH3GCN

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (WIN-QSL), DJ1OJ, DJ5AV, DJ5CL, DJ6XV, DK8JB, DL1SBF, DL3IE, DL3PS, DL3TD, DL6OCK, DL6ZFG, DL7VOA, DL9RCF, EA5BY, F5NQL, NG3K, S50U, SWL Norbert Maybaum...

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1585.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -5610382028356824506
X-Google-Thread: 11480d,cf94d43f07e5d5f3,start
X-Google-Thread: 10b9c8,cf94d43f07e5d5f3,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-19
Followup-To: rec.radio.amateur.dx
Date: Tue, 19 Aug 2008 00:26:11 EDT
Organization: Make More Miles on VHF
Lines: 224
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808190346.m7J3kdvM004136@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1219119970 10862 166.84.1.2 (19 Aug 2008 04:26:10 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 19 Aug 2008 04:26:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:590 rec.radio.info:699
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Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-19

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****

Latest NEWS/INFO for the NEWSLETTER

MMMonVHF The VHF-DX-Portal

****

NEW and EASY LAYOUT at the "LATEST NEWS" section of MMMonVHF

We are happy to present you our rebuilded LATEST NEWS section. The new layout is more simpler and you have several filter possibilities, too. Beside that Ansgar, DG2KBC, tried to simplify the layout, he tried as well to improve the functionality. You have now a couple of filters, which you can easily select and combine to each other. The pulldown filters work pretty easy. Just select it and use it. The callsign filter searches for your search string in the whole callsign column. So now ALL(!) LATEST NEWS at MMMonVHF are available on ONE(!) PAGE (not as it was seperated in DXP and EVENTS). Have a look if you use all different Filters (BAND, ACTIVITY and TYPE) set to "ALL". For example you wants only see 144 MHZ EME DXP - set the FILTER: BAND: "144" , ACTIVITY: "EME" and TPYE: "DXP" - if you wants to see every NEWS at Topic 144 MHz MS use BAND: "144" ACTIVITY "MS" and TYPE: "ALL". Try it and see how much will be possible now! With a Double Click on the line of the wanted call in the overview you will get the total News under the OVERVIEW (scroll down) itself (so NO new window anymore!) More info at:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=42
Of course you are welcome with further suggestions how to get it more suitable for the user of MMMoNVHF...

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Perseids 2008 overview & next meteor showers (August / September)

Perseids shower�s period of maximum activity is over now. It has provided some surprises both for visual and radio observers, since its maximum of activity has been detected around 02 UT of August 13 (ZHR of 138 meteors per hour!) several hours after the predicted maximum. Have a look to a brief Perseids overview in our MS-Propagationpage:
http://www.mmmonvhf.de/ms.php
where you can also find informations and a forecast about next meteor showers in August and September...

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

The Newly formed Middlesex DX Group are getting ready for there planned trip to the Isle of Arran EU-123. There are 7 Members going and will be active on all bands from 160m to 70cms and will be activating several sota summits on 144mhz. The call for sota summits is MS0MDG/P and we will be using a FT290 100watts and 9 ele tonna (weather permitting). Base station will consist of two hf stations with a 5 BTV vertical and tribander, full 2m station with

2 x 17 ele tonna's (hope to work MS and maybe some EME aswell as SSB) 70cms with a m2 antenna all stations will run full legal power and we will look forward to working you......Sota activation will be posted on the SOTA website.... Any questions or more info please email me simon"at"dxcc.co.uk Simon Smith
SOURCE: direct to MMMonVHF, tnx Simon, 2E0VAG

***

Chris, PA2CHR, is back at home and did send MMMonVHF the LOG from his fine MS- / and TROPO-Activity from JO37NX on 144 and 432 MHz during the PERSEIDS time frame - please download his infos here:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/LAPA2CHR200815.txt
All the details about his trip as well at the REVIEW PAGES:
http://www.mmmonvhf.de/review.php pass the call into the box...
SOURCE: direct to MMMonVHF, tnx Chris, PA2CHR

***

As well Dirk, ON4IMM, is back from france were he did activate the rare IN86-square. His result: Work on 6mtr with the 6 ele and 40w 106 qso (80 qso on ES with ODX N3DB 5942 km / 26 jt6m) and on 2mtr: 67qso (62 FSK144 / 1 qso MS in ssb I8mpo). As well you are able to see the details about his trip at the REVIEW PAGES of MMMonVHF:
http://www.mmmonvhf.de/review.php pass the call into the box...
SOURCE: direct to MMMonVHF, tnx Dirk, ON4IMM

***

EA8 - Luis, EA8AY will be active as EE8AY from the lighthouse at Punta Delgada (ARLHS CAI-034) on Alegranza, the northernmost land of the Canary Islands (AF-004), on 22-24 August. He will operate CW, SSB, FM and digi. modes on the HF bands, 6 and 2 metres. QSL via EA8NQ, direct or bureau. Further information at can be found at: http://www.isladealegranza.ea8ay.com/
SOURCE: [TNX EA8NQ] via 425 DX News #902

***

Vladimir, RZ3BA/1, is back at his summer cottage at KO56BC and QRV 144 MHz EME from there with Serge, RX1AS, as guest until tomorrow. Both will be at 144 MHz and be qrv EME with 2x 19el Longyagis and gd EME power tonight. They will be qrv at the N0UK-Chat - LATEST NEWS from DXC: OM3BC 144144.0 RZ3BA/1 JN98VG<EME>KO56 1849 18 Aug
UA3ARC 144300.0 RZ3BA/1 59+60dB! KO85<TR>KO56 tropo 1850 17 Aug
SOURCE: Serge, RX1AS at RZ3BA/1 via N0UK-Chat

***

Members of the Group Amateur Radio RASE Dx will be participating in the IARU VHF Contest (REG1) as ED7URD from September 6-7th. They will be transmitting from the Sierra Filabres (2.168m, Locator IM87), Almeria, Spain. In addition to their activity in the IARU

VHF Contest, they will have two stations to put into the air on 50 MHz, as well as various tests on 1200 MHz using the callsign EA7URD/P. The team will consist of Jesus/EB7BMV, Jose/EB7COL, Manolo/EA7IHV and Jose/EC7DND. QSL via EA7URD, by the bureau or direct. Photos, log and details of the operation will be on the Web at: http://www.rasedx.com SOURCE: (Ohio/Penn DX Bulletin #871) 18 Aug. 2008 7 Sep. 2008 via 50 MHz DX News #20080818

***

Nicolas, F8FQX (www.f8fqx.fr) will be in Congo for 3-4 years starting on 20 August. He has applied for the callsign TN5SN and hopes to be QRV in late October-early November. Plans include activity on 160-6 metres CW, SSB, RTTY and PSK31. QSL via IZ1BZV. SOURCE: tnx 425 DX News #902

***

Maldives, 8Q. DL1BKK, Werner, and his XYL DL1BKI, Gitte (Brigitte) will be celebrating their 40th wedding anniversary and 30 years of Ham Radio in the Maldives starting later this month. Werner and Gitte will operate holiday style as 8Q7KK between August 29th and September 17th from Kuramathi Island, in the Rasdu Atoll (MJ64lg). The couple will be using an IC-7000 with 100 watts into wire antennas hung from a fiberglass mast and a quad loop for 6 meters, if conditions warrant. The 8Q7KK callsign has been issued several times. In March 2000 and May 2001 it was by HA2SX. QSL the 2008 operation via DL1BKK either via the bureau (DL) or direct. SOURCE_ (The Daily DX] Vol. 12 No. 158) 15 Aug. 2008 17 Sep. 2008 via OZ6OMs 50 MHz DX News #20080818

***

LATEST UPDATE about Grenada, J3. J3/DM2AYO and J3/DL7CM, Sid and Hans, will be on from Grenada November 6-25. They are renting a nice QTH near Sauteurs on the north end of the island, where they will operate on 160-6M CW, SSB, RTTY and PSK with a pair of IC706 rigs to 700 watt amps. They will have a Yagi for high bands and a ground plane for low bands. QSL via their home calls.
SOURCE: (The Daily DX Vol. 12 No. 154) via 50 MHz DX News #20080818

***

Dr. Karl-Heinz Ilg, DK2WV, will once again be active from 9L0W this time with a team of operators. Karl informs OPDX that in June this year, during his stay in Sierra Leone, he not only operated as 9L0W, but had the honor of speaking to the President of the University of Freetown. He was asked if he (and others) could conduct a course in Amateur Radio. In October and November this year Karl and his team will volunteer to help in the planning of the technical promotion and conduct training courses for those who are interested in Amateur Radio... All participants have a solid background of several successful DXpeditions. Activity will be on 160-6 meters.

Read more in detail at: http://www.mmmonvhf.de/latest.php?id=1874
SOURCE: tnx Ohio/Penn DX Bulletin #871

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 1846832021413623930
X-Google-Thread: 11480d,4f726d6529fb010e,start

```
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X-Google-Language: ENGLISH,ASCII
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news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-22
Followup-To: rec.radio.amateur.dx
Date: Fri, 22 Aug 2008 10:48:52 EDT
Organization: Make More Miles on VHF
Lines: 201
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808221415.m7MEF7Nt014432@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1219416532 17254 166.84.1.6 (22 Aug 2008 14:48:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 22 Aug 2008 14:48:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:591 rec.radio.info:705
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-22

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

```
*****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
```

And after the Perseids, what�s next?

After spectacular 2007 Outburst, a-Aurigids shower is likely to return to its normal level of annual activity (ZHR around 10 hr-1). a-Aurigids peak is expected to occur August 31, at 19 UTC. Among other minor showers, September Perseids (maximum September 9, 03 UT), daylight ?-Leonids (maximum August 25, 04 UT) and d-Aurigids (broad maximum around september 28), are characterized by rather low ZHR so they will unlikely be distinguishable by the sporadic meteors background. Read more at our MS-Propagation-Page:
http://www.mmmonvhf.de/ms.php

***

Rebuild of NEWS section

We are happy to present you our rebuilded NEWS section. The layout is more simpler and you have several filter possibilities, too. For more info just take a quick look of my posting in the NEWS forum...
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=42

***

Matej, OK1TEH, wrote some article about 70cm MS, check out:
http://ok1teh.nagano.cz/ms_70cmlog.htm#tricks and
http://www.ok2kkw.com/kh6ku/ok1vr58eng.htm
He hope that you'll find it usefull.
SOURCE: direct to MMMonVHF - tnx Matej, OK1TEH

***

Glen ZS2GK and Phil FR5DN have made the first ever 2M VHF contact between Reunion Island and South Africa via the South Indian Ocean. Glenn ZS2GK reported that early this morning at 0215 SAST he heard the FR5DN beacon from Reunion Island. The message reads: de FR5DN/b FR5DN/b followed by a long tail. If you interested to read more pse use:
http://www.astrorun.com/~fr5dn/radio/tropo/zs2gk_12august2008.html
SOURCE: tnx Maurice, F5NQL DX News

***

EME2008 Conference pictures

You can see some pictures of EME2008 Conference at this page :
http://www.ari-crt.it/eme2008/album.html   Asap the Album it will be increased. If someone want a picture in high resolution let me know - Best 73 - SOURCE: Enrico i5wbe via MoonNet

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

Rolf, DK2ZF, will be active from CT3 (IM12JS) on 144 MHz EME between 11st and 22nd October 2008. The flight and the house (Casa do Lugarinho) will be booked meantime. RIG will be 4x 11el and BEKO EME Amplifier. LATEST NEWS de Rolf, DK2ZF, dated 2008-08-21: Split operation only ! More details will follow here at MMMonVHF when closer to the date of trip...
SOURCE: direct to MMMonVHF - tnx Rolf, DK2ZF

***

Hans Walter, DL9LBH, did setup a homepage about his activities in Uzbekistan where he will be activ with the call UK/DL9LBH from Tashkent / Uzbekistan, MN41OG. He is am activ on 2m and 70cm band via meteorscatter and eme. Find all infos as well fotos and logbook at: http://www.dl9lbh.de/index.php
SOURCE: direct to MMMonVHF - tnx Hans Walter, UK/DL9LBH

***

The OM0C Contest Crew is pleased to announce a DXpedition to PZ Suriname (GJ25KU) The group of 5 operators will be active from Suriname between 21st and 30st October 2008 on all HF bands (160m-10m), and VHF (6m and 2m) with the accent on low bands, especially 160m and EME on 2m. It will be a very first time EME 2m operation from Suriname. Closer to the trip MMMonVHF will try to setup more details about the EME operation. Follow the News at:
http://www.mmmonvhf.de/latest.php?id=1877 SOURCE: tnx Bill, NG3K and info direct to MMMonVHF - tnx Rich, OM2TW

***

Dirk, ON4IMM, did send us now the full logs and a story about his trip during the PERSEIDS to IN86 Square. We did setup these at:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/FON4IMM20080822.txt
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/FON4IMM20080822.pdf
SOURCE: direct to MMMonVHF - tnx Dirk, ON4IMM

***

As well die Peter, SP9TTG. He did send us LOG and some pictures from the trip of Mek, LA/SP7VC to JP67LV. These days you be able to see Mek at his station at the frontpage of MMMonVHF (DXpedition Impressions) and as well the LOG at our REVIEW:
http://www.mmmonvhf.de/review.php Serach fpr SP7VC at JP67LV
SOURCE: direct to MMMonVHF - tnx Peter, SP9TTG

***

Mike, KC2SDG will be operating beachside as homecall/p from Hatteras [aka Pea] Island (NA-067, USi NC-005S, WLOTA LH-3913, Dare County), North Carolina, August 23-30th. QRV with Kenwood

TS-480SAT at 100W into a rotatable dipole capable of communication on 80m, 75m, 40m, 20m, 2m, 1.25m, and 70cm. QSL via LoTW only.
SOURCE: [rsgbiota.org] ICPO Bulletin (August 21-29, 2008)

***

28/09/2008: Rob, DK1ROB will be active from the isle of Barra (EU-010, IOSA OH-11, SCOTIA HI-02, WW Loc. IO66GX) as MM/DK1ROB between September 28th and October 3rd. QRV SSB, RTTY, maybe PSK63 - sorry, no CW! Antennas planned: Inverted Vee for 40m; 5-band Spiderbeam for 20m-10m at 15m AG; 3-El beam for 6m at 5m AG; Vertical for 2m/70cm. QSL via home call, direct or bureau.
SOURCE: [rsgbiota.org] ICPO Bulletin (August 21-29, 2008)

***

Laci/HA0HW will be active as J48HW and SV8/homecall from Thasos Island (EU-174, MIA MG-124, GIOTA NAS-037, WLOTA LH-4186, WW Loc. KN20HS), Greece, from August 30th to September 10th. He will operate on the HF bands (mainly on 40, 30, 20, 17 meters and mainly CW, with some SSB, RTTY and PSK31 as well), and 6 meters. QSL via home call, HA bureau or direct.
SOURCE: [HA0HW] ICPO Bulletin (August 21-29, 2008)

***

The Radio Club of Tulle (F5KTU) will use the special call sign TM2NN for the Nacre Nights accordion festval from September 15-28th. Activty on HF and VHF.
SOURCE: [F6AJA] ICPO Bulletin (August 21-29, 2008)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,

PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 5504629265795834946
X-Google-Thread: 11480d,7f88276ffef2fc86,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l33g2000pri.googlegroups.com!not-for-mail
From: ratana <maryratana2008@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: free sex moves download
Date: Sat, 23 Aug 2008 02:43:58 -0700 (PDT)
Organization: http://groups.google.com
Lines: 4
Message-ID: <b2711450-1ab7-43c2-ade5-1f7c7174b877@l33g2000pri.googlegroups.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
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X-Trace: posting.google.com 1219484638 4785 127.0.0.1 (23 Aug 2008 09:43:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 23 Aug 2008 09:43:58 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: l33g2000pri.googlegroups.com; posting-host=218.248.68.203;
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User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT
5.1),gzip(gfe),gzip(gfe)
Xref: g2news2.google.com rec.radio.amateur.dx:592

free sex moves download

http://kumaripud.blogspot.com/

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From 9086918062788926109
X-Google-Thread: 10b9c8,f5aae559638f9086,start
X-Google-Thread: 107ada,f5aae559638f9086,start
X-Google-Thread: 11480d,f5aae559638f9086,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!nlpi061.nbdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #872
Message-ID: <MPG.231b75707cf2cbdc98971e@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 467
NNTP-Posting-Host: 68.252.175.244
X-Complaints-To: abuse@prodigy.net
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14:41:43 EDT)
NNTP-Posting-Date: Sun, 24 Aug 2008 14:41:43 EDT
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VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 24 Aug 2008 14:41:44 -0400
Xref: g2news1.google.com rec.radio.info:197 rec.radio.amateur.misc:1095
rec.radio.amateur.dx:109
```

SB DX @ WW < KB8NW $OPDX.872
Ohio/Penn DX Bulletin No. 872

The Ohio/Penn DX PacketCluster
DX Bulletin No. 872
BID: $OPDX.872
August 25, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, The ARRL Letter, K1XN & GoList, NC1L, NJ1Q, NG3K, W3UR &

The Daily DX, N4AA & QRZ DX, W4VQ, K8YSE, N8OFS, DX-IS News Site, Pete's-DX-Newsdesk, 9M6XRO, DK8JB, DL7MAE & The DX News Letter, DS2GOO, EB7DX, F5NQL & UFT, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IN3VZE, JI6KVR & IOTA-JA News, RSGB IOTA Web Site, TA0U, VA3RJ & ICPO and YO2DFA for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): My BARF80 Linux system is still in "LIMBO", so I continue to retrieve my E-mail and send the bulletin out via my ISP (hamnet.org) direct (until a new Linux system can be found or put together). Hopefully, things will get back to normal soon.

Lastly, OPDX's Chief Proof-Reader, Linda my wife, had her surgery on Monday to have her gall bladder removed and I am pleased to say she had no complications during her procedure. She is, however, sore and recovering at home. Thanks to the individuals who sent her get well messages.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th/August, through Sunday, 24th/August there were 208 countries active. Countries available: 3A, 3B8, 3B9, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FR, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, JA, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9C, VK9N, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Patrice, F5RBB, will be active as 3A/F5RBB between August 31st and September 10th. Activity will be on 40/20/15/10 meters. QSL via his home callsign.

4O, MONTENEGRO. Operators Jorg/DL3NER, Walter/DG5NGJ, Thomas/DG5NGI, Ivo/DL9MB, Heiko/DG8NGI and Hubert/DK9NCX will be active as 4O/homecall between September 25th and October 4th. Activity is planned for 160-2 meters using CW, SSB, RTTY and PSK31. QSL via their home callsigns.
For more details, see: http://www.qrz.com/callsign/DK9NCX
PLEASE NOTE: The team states, "We do this DXpedition for the children who are ill with cancer (http://www.stationregenbogen.de/). So let's try to make them smile. We send out the QSL cards after our return from Montenegro. Further info on donating can be found at QRZ.com"

7Q, MALAWI. Ely, IN3VZE, will once again be active "Holiday Style" from the southwest shore of Lake Malawi between August 29th and September 11th.

His callsign will be 7Q7CE, and he will be on all bands using SSB and the Digital modes. QSL card is "OK" via the bureau or direct to his home callsign IN3VZE: Ely Camin, Corso 3 Novembre 136/2, 38100 Trento, Italy.

8Q, MALDIVES. Werner/DL1BKK and Gitte (Brigitte)/DL1BKI will be active as 8Q7KK from Kuramathi Island, Rasdu Atoll, Maldive Islands (AS-013, WW Loc. MJ64LG) between August 29th and September 17th. Activity will be holiday style (they are celebrating 40 years of marriage) using an IC-7000 with 100w into wire antennas and Quad Loop for 6m (if propagation permits). QSL via DL1BKK, direct or by the bureau. PLEASE NOTE: NO eQSL please! No upload to LoTW!

C6, BAHAMAS. Frank, K3TRM, will be active as C6ARM from Treasure Cay (NA-080 - Little Bahama Bank IOTA Group) between now and August 27th. Activity will be on 80-10 meters using CW, SSB and RTTY. The villa where he is renting has two verticals, one for 20-6m and another for the lower bands. He was heard this past weekend on RTTY on 30/20 meters as early as 1500z and between 2130-0200z. Also, watch 80 meters SSB after 0130z. QSL via K3TRM, direct (w/SASE) or by the Bureau.

CN, MOROCCO. M'hamed, CN8NK, will be active as CN4P during the CQ World Wide DX SSB Contest (October 25-26th) as a Single-O/Single-Band (band not provided) entry. QSL via EA5XX.

CONTEST DATE CHANGED. The dates for the 2009 CQ WW 160 Meter Phone Contest has been postponed by a week to avoid conflict with the ARRL DX CW Contest. The 2009 CQWW 160 Meter Phone Contest will now take place between February 27th and March 1st, 2009.

CYCLE 24 NOT HERE YET! (Pushed 6 more months into the future) Read about it at:
http://wattsupwiththat.wordpress.com/2008/08/21/australian-space-weather-agency-pushes-solar-cycle-24-up-6-months/
-- and --
http://www.ips.gov.au/Solar/1/6

DXCC NEWS (DXCC Rule Removal). Bill Moore, NC1L, ARRL Awards Branch Manager, reports (on August 18th) the following from the July 2008 ARRL Board of Directors Meeting: "The Board also acted on the Programs and Services Committee report, voting to eliminate Rule 5 from Section III of the DXCC Rules. The Committee realized that while publishing log data can have a detrimental effect on operating awards, it was not possible to control such actions and the rule cannot be enforced. As part of an effort to maintain the integrity of operating awards programs, the Board called on staff to create resources and guidelines for QSLing and for QSL managers. These guidelines will help people who QSL to understand the 'best practices' and help to support the work of the QSL manager so that access to log data won't degrade Amateur Radio's long tradition of the 'honor system'."

The rule reads:

5. The presentation in any public forum of logs or other representations of station operation showing details of station activity or other information from which all essential QSO elements (time, date, band,

mode and callsign) for individual contacts can be derived creates a question as to the integrity of the claimed QSOs with that station during the period encompassed by the log. Presentation of such information in any public forum by the station operator, operators or associated parties is not allowed and may be considered sufficient reason to deny ARRL award credit for contacts with any station for which such presentations have been made. Persistent violation of this provision may result in disqualification from the DXCC program.

"This rule cannot be enforced. In its place staff will create resources and guidelines for QSLing and for QSL managers in order to maintain the integrity of operating awards programs."

EA8, CANARY ISLANDS. George, GM0IIO, will be active as EA8/GM0IIO from Playa Blanca, Island of Lanzarote (S-007 for the Spanish Islands Award, WLOTA LH-0099), August 23-31st. Activity will be holiday style, mainly on 20 meters CW and SSB. He will be using a FT-857 and fishing pole vertical antenna. QSL via his home callsign.

EY, TAJIKISTAN. Nodir, EY8MM, from Dushanbe, plans to be active during this year's CQWW DX SSB Contest (October 25-26th) and CQWW DX CW Contest (November 29-30th), as a Single-Op/Single-Band (80m) entry. QSL via K1BV. PLEASE NOTE: Nodir will pay special attention for NA (he needs LA, ND, NE and WY). Also, visit Nodir's Web page at: http://www.ey8mm.com

H7/YN, NICARAGUA. Ralph, K9ZO, will be active from the QTH of YN2N between November 24-30th. He plans to be active during the CQ World Wide CW DX Contest (November 29-30th), tentatively as H7/K9ZO or possibly as YN2ZO.

HB0, LIECHTENSTEIN. Operators Rainer/DL1ZBO, Tilman/DJ5BX, Thomas/DK9FEC Peter/DL1FX and Ekki/DF4OR will be active as HB0/DK9FEC during the CQWW DX RTTY Contest (September 27-28th) as Multi-Op entry. QSL via DK9FEC.

IOTA NEWS......................

AF-018. Martin, OL5Y, will be active as IH9N from the African Italy Island of Pantelleria during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via OK1MG.

AS-027. There is a good possibility that Vrangel Island (Wrangel) will show up on the bands by the end of August. A team of operators will try to activate this IOTA during their trip aboard the "Akademik Fedorov's" expedition heading towards the drifting polar base SP36. Their expected callsigns will be UE0MAC/0, UA6LP/0 and RZ6MZ/0. Exact dates of the operation depend on the Arctic weather.

AS-045. A team of 8 Korean operators will be active from Tok Island using a specially issued callsign D9D between September 13-18th. However, some operators may sign as homecall/5 (ex. DS2GOO/5) sometimes for individual purposes. Operators mentioned are: Kim/HL2CFY, Han/DS2GOO, Kweon/DS2GXU, Lim/DS2HRE, Jeong/6K2ABX, Song/6K2BWA, Cho/6K2FNN and Seok/6K2GDT. Activity will be on

80-10 meters (including 30/17/12m) using CW/SSB/FSK/PSK31. They plan to use 4 HF Transceivers with two 600 watts linears with various vertical and wire antenna systems. QSLs for D9D go via 6K2BWA. All others via their home callsigns.

EU-007. A four man team will activate Ireland's most difficult IOTA, The Great Blasket Islands, between September 10-14th. EU-007 is quite rare and ranks amongst some of the most needed IOTAs throughout Europe. Activity will be on 80-10 meters using both CW and SSB. The team states that the landing on EU-007 "can be (and often is) difficult, and quite often, there can be no sailings for days. Please excuse if there should be any delay but this would be beyond our control." Operators mentioned are: Jeremy/EI5GM, Mark/G4AXX, Dave/EI9FBB and Dave/EI4BZ. QSL via EI9FBB, by the bureau or direct to: David Deane, 7 Spriggs Road, Gurranabraher, Cork City, IRELAND. A special double folding card will be available to commerate this activation. QSOs will be uploaded to LoTW and eQSL in due course. For more details, please visit:
http://blasketisland2008.blogspot.com

EU-010. Rob, DK1ROB, will be active as MM/DK1ROB from the Isle of Barra (IOSA OH-11, SCOTIA HI-02, WW Loc. IO66GX) between September 28th and October 3rd. Activity will be on 40-2 meters and 70cm using SSB, RTTY and possiblye PSK63. His antennas are: Inverted Vee for 40m, 5-band Spiderbeam for 20-10m at 15m AG, 3-element beam for 6m at 5m AG, and a vertical for 2m/70cm. QSL via his home callsign, direct or by the bureau.

EU-032. Gerd, DK8NT, from Oleron Island (DIFM AT-025, also counts for WLOTA LH-1369) between now and September 5th. Callsigns and bands/modes of activity were not provided. QSL via his home callsign, direct or by the bureau. Note: no eQSL please.

EU-049. Gabi, HA1YA, will be active as J48YA from Limnos Island (MIA MG-065, WLOTA LH-1740, Grid KM29), Greece, August 25-31st. Activity will be on HF, 6 and 2 meters. HF equipment is an IC-746 using a SQ vertical for HF, a simple wire delta loop for 6m, and ME1500-V and DL6WU portable antenna for 2m. He plans to be active during the evenings and mornings. QSL via his home callsign.

EU-099. Operators Charles/M0OXO and Nigel/M0NJW have been invited back to operate from Maitresse Island, Les Minquiers Islands. Next year between July 22-30th (2009), they will use the callsign GB8LMI. QSL via M3ZYZ: Charles Wilmott, 60 Church Hill Royston, Barnsley, South Yorkshire S71 4NG England. For updates and more information, visit their web site at:
http://www.gb8lmi.co.uk

EU-111. Four members of the Cambridge University Wireless Society are planning to be active as GM6UW/p from the Monach Islands from mid-afternoon on August 27th until mid-morning on the 28th. The operation depends on wind and sea conditions. Operators mentioned are: G3ZAY, M0ERY, M0FFX and M0SCH.

EU-123. Members of the newly formed Middlesex DX Group will be active from Arran Island (IOSA CL01, SCOTIA CS14, Grid IO75KM), October 4-10th. The team of operators will use two callsigns:
MS0MDG/P - Will be used for SOTA and HF portable activity.
GB0MFG - For the base operations.
Activity will be on 160 meters through 23cms. Operators that were mentioned are John/G0KLX, Kevin/G1KAW, Simon/2E0VAG, Chris/2E0CMG, Carl/2E1IDC, Michael/G3WOE, Lee/2E0JDC and Jason/M1PRO. QSL Manager is 2E0VAG (direct or by the Bureau).

EU-174. Laci, HA0HW, will be active as J48HW and SV8/homecall from Thassos Island, Greece (MIA: MG-124, GIOTA: NAS-037, WLOTA: 4186, Grid KN20hs) between August 30th and September 10th. Activity will be on the HF bands (mainly on 40/30/20/17 meters and mainly on CW, with some SSB, RTTY and PSK31 as well), and 6 meters. QSL via his home callsign, by the HA Bureau or direct.

EU-176. Operators Jorgen/SM3CXS and Sten/SM3NXS will once again be active from Grimskar Island as SG3U and SD3N, respectively between August 29-31st. Activity will be on 80-10 meters CW/SSB. QSL via their home callsigns, by the bureau or direct.

NA-029. George, K3GV, will be active as K3GV/VY2 from Prince Edward Island (CISA PE-001), between September 1-22nd. Activity will be on 20 and 15 meters around the usual IOTA frequencies. QSL via his home callsign, direct or by the bureau.

NA-067. Mike, KC2SDG, will be operating beachside as homecall/p from Hatteras [aka Pea] Island (USI NC-005S, WLOTA LH-3913, Dare County, North Carolina), between now and August 30th. He will use a Kenwood TS-480SAT w/100w into a rotatable dipole capable of communication on 80/40/20/2/1.25 meters and 70cm. QSL via LoTW only.

SA-057. Members of the Sacramento Radio Club (CX2FAA) will be active as CX1F from San Gabriel Island (SA-057), Uruguay, November 15-16th. Operators mentioned are: Ricardo/CX5FT, Viterbo/CX9FD, Italo/CX3FG, Marber/CX9ACK and Walter/CX6FF. Activity will be on or around the usual island and IOTA frequencies. QSL via CX2FAA: Fernando Carballo S/N, C.A. El General, CP 70.000, CC 39073 Colonia del Sacramento, Colonia City, URUGUAY. More information is available on their Web site at:
http://cx2faa.iespana.es

NA8, UNITED STATES (Special Event). Members of the NASA Glenn Amateur Radio Club (NA8SA) in Cleveland, OH, will be active daily (2200-0500z) between October 1-6th. Activity is to celebrate the 50th anniversary of the beginning of NASA operations. Suggested frequencies are: 14280, 7280, 3880 and 1880 kHz. QSL via: NASA Glenn Amateur Radio Club Lewis Field, 21000 Brookpark Rd, MS 8-1, Cleveland, OH 44135-3191. Their Web page is at: http://www.grc.nasa.gov/WWW/Clubs/NA8SA

PZ5, SURINAME. Members of the Czech and Slovak OM0C Contest Crew is pleased to announce a DXpedition to Suriname and is expected to be active from here between October 21-30th. Activity will be on all HF bands (160-10m) and VHF (6 and 2 meters), with a focus on the lower bands, especially 160m and EME on 2m. It will be a very first time in Suriname for EME 2m operations. Operators mentioned are Rich/OM2TW, Joe/OM5AW, Steve/OM5AA, David/OK1RK, Vlada/OK1NY and possibly others. Operators will also be active as PZ5Z in the CQ World Wide SSB DX Contest (October 25-26th) as a Multi-Op or Multi-? entry. QSL via OM2FY, by the Bureau or direct to: Branislav Daras, P. O. Box 6, 82008 Bratislava 28, SLOVAKIA. Visit their Suriname 2008 PZ5Z Web site at: http://www.om0c.com/suriname

QSL INFO AND NEWS....................

John, 9M6XRO (ISWL 9M6-6982), reports: "My QSL Manager Tim, M3SDE, has successfully upgraded his license and his new call is M0URX. Some QSL Manager lists have already been amended and this appears to be causing some confusion among DX-ers who have started asking if my QSL route is via M3SDE or via M0URX. If they make a quick check on QRZ.com they will see that M3SDE and M0URX are one and the same person with the same mailing address. This morning I changed all my calls on QRZ.com to show "QSL via M0URX". Tim has also retained the call M3SDE and has made arrangements with the RSGB QSL Bureau to receive all cards which arrive for M3SDE. I want to re-assure everyone who has sent a card via M3SDE that these QSL cards will still reach Tim and he will reply to all incoming cards as usual. M0URX is now listed as QSL Manager for my calls, as follows: 3DA0OK, 9M6/G3OOK, 9M6XRO, 9M6XRO/P, A25OOK, C91XO, G3OOK, GM3OOK, V8FRO, XU7XRO and ZS6/GM3OOK"

VP6DX QSL. If you have not seen the VP6DX QSL card (booklet), visit Tom's, K8CX, HAM GALLERY Web site at:
http://hamgallery.com/qsl/country/Ducie_Island/vp6dx.htm

QSLS VIA LOTW: None reported this week!

QSLS RECEIVED VIA MAIL: 3D2VB, 3DA0VB, 5H3VMB, 5X1VB, 7Q7VB, 8Q7SH, 9L0W, 9U0VB, 9X0R, 9X0VB, A25VB, A35VB, C91TK, C91VB, D20VB, D60VB, FH1LE, FM5FJ, HI8/AC4LN, HP8/JA6REX, N1YC/VK9X, P29VVB, RW1AI/MM, ST2VB, TX5C, TX7LX, V63WWA, V73VV, VP6DX, VP6PR, Z2/UA4WHX and ZK1/AC4LN

QSLS RECEIVED VIA THE BUREAU: A35XM, FO/OJ1RX, FJ5KH, J5C, JT1ZW, P29VLR, R1FJ, ST2A, TZ4T, VK9AA, VP8/LZ1UQ, 9M2/PG5M and 9M4SEB

RARE GRIDS (SD, ND, MT) TO BE ACTIVATED (Satellites). Joe, KK0SD, will be going on a trip that will pass through some rare grids. This is not a grid expedition and the main purpose is work related travel. The person Joe is traveling with has agreed to a few "rest stops" for him, and using a hand-held and arrow antenna, he will try to activate the following grids possibly August 29 or 30th: EN-15, EN-05, DN-95, DN-85, DN-86, DN-76, DN-66, DN-65, DN-55. Please listen for him on AO-51, SO-50, and AO-27. Joe states, "I cannot guarantee exactly when I will be in which grid.... I don't expect to make every pass, but I hope to get quite a few of them." He adds, "If you really need EN-15 or EN-05 they are not that far from my home and I would be willing to do a sked." His E-mail address is:

gary_mayfield@hotmail.com

S2, BANGLADESH. The ARRL is spreading the news that there will be new amateur radio exams and licences in Bangladesh soon. The last licences were issued in 2004. But thanks to the efforts of the Bangladesh Amateur Radio League (BARL), the country's IARU Member-Society, the Bangladeshi government will once again issue ham licenses; exams will also be given on a monthly basis beginning August 13th, 2008. For more details, please read the info on the ARRL's Web at:

http://www.arrl.org/news/stories/2008/08/15/10263
-- or --
The ARRL Letter Vol. 27, No. 33 (dated August 22, 2008)

S2, BANGLADESH (IOTA DXpedition). Tutul, S21RC and possibly 3 other S2 operators are preparing a DXpedition in December to St. Martin's Island (AS-127) located in Chittagong Region Group. Dates are not confirmed yet, but they plan to stay 6 days on the island. A special callsign is pending and will be announced later. St. Martin's Island is a small island in the northeast part of the Bay of Bengal, about 9 km south of the tip of the Cox's Bazar-Teknaf peninsula, and forming the southernmost part of Bangladesh. It is the only coral island in Bangladesh. It is about 8 km west of the northwest coast of Myanmar at the mouth of the Naf River. The local name of the island is "Narical Gingira", also spelled "Narikel Janjina/Jinjera", translated from Bangla, meaning "Coconut Island". They currently can only set up one station and are looking for help and funds for this DXpedition. For more details and information on how to help, please visit: http://eb7dx.com

SV9, CRETE (EU-015). Ben, DL6FBL, will be active as SV9CVY during the CQ World Wide DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via SV9CVY.

TA0, TURKEY. Urcun, TA0U, informs OPDX that he will be active through the end of September in the following contests: YO DX HF Contest (August 30-31st), All Asia DX SSB Contest (September 6-7th) and Worked All Europe DX SSB Contest (September 13-14th). PLEASE NOTE: Urcun was active using the special callsign TC1EU on SSB during the European HF Championship (August 2nd). He informs that the log is now available at:

http://www.ta0u.com/detay.asp?id=4278

XU, CAMBODIA. Yu, 7K3BKY, will be active as XU7YYY from Sihanoukville between September 3-8th. Activity will be mainly CW. He will also try to be in the All Asia DX SSB Contest (September 6-7th). QSL via 7K3BKY.

XW, LAOS. Bruce, XW1B, has been fairly active on 40/30/20 meters this past week. Activity has been mainly CW and RTTY. Operations have been as early as 1130z for a few hours and again later between 1500-1700z or after 2330z. NO set pattern on mode or frequency. Look for him to be very active until August 27th before he heads to the U.S. for a holiday. Bruce is not expected to return to XW until the end of September. QSL via E21EIC.

YO DX HF CONTEST (Correction). Last week we mentioned that the annual YO DX HF Contest will take place August 30-31st (from 1200-1200z). Rules can be found on the following Web page at:
http://www.hamradio.ro/media%5Cfiles%5Creg%5CYODX_HF_2008.htm
However, please correct the following: "All the participants who will fulfill the necessary requirements during the contest will receive a free "YO AD AWARD" (1st Class), not the "WORKED YO DX CLUB MEMBERS Award" as mentioned.

ZD8, ASCENSION ISLAND (AF-003). Steve, G3ZVW, will be active again as ZD8N from August 27th to September 11th. Activity will be on the HF bands using only 100 watts to dipoles. He will be mainly active during his evenings and the weekends using CW, SSB and RTTY. QSL via G3ZVW, direct or by the bureau.

ZM2, NEW ZEALND. Operators Lee/ZL2AL, Stan/ZL2ST, Peter/ZL2LF, John/ZL2QM, Mike/ZL2CC, Chris/ZL2DX, Mike/ZL2FAR, Gary/ZL2IFB and Wayne/ZL2WG will be active as ZM2M from Napier, New Zealand (OC-036, also counts for WLOTA LH-0069) for the CQWW DX SSB Contest (October 25-26th), as a Multi-2R entry. QSL via ZL2AL, direct or by the bureau.

ZS, REPUBLIC OF SOUTH AFRICA. Franz, DL3PS/HB9EHQ, will be active as ZS6/DL3PS in Johannesburg between August 25th and September 12th. His activity will be limited to his spare time because he is there on a business trip. However, look for him to be on 80-10 meters using CW, SSB and the Digital modes. QSL direct or via the bureau to HB9EHQ.

ZS8, MARION ISLANDS. There is still no activity reported. However, Rhynhardt, ZS6DXB, ZS8T Press Officer, reported the following this past week (dated August 21st - edited): "In April, Petrus, ZS6GCM, arrived on Marion Island to begin a year of work. Sometime in May he erected the SteppIR vertical he took along and ran into a few difficulties. He did make one contact during the month but efforts to resolve these difficulties were unsuccessful and Petrus' work commitments impeded our efforts to communicate via other methods with Petrus.

It has been over two months since we have heard from Petrus and are as much in the dark as the DX Community as to his plans.

At this point we are at a loss why Petrus has not been able to find time to put ZS8T on the air, he certainly made the efforts to obtain permissions and training before leaving for the Island. We must assume his job as administrator to the scientific community was much more than he contemplated. Petrus is on Marion Island for 7 more months.

If and when Petrus surfaces we will inform the DX Community. We are as disappointed as you...... 73, Rhynhardt Louw, ZS6DXB"

For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -4476996350920692603
X-Google-Thread: 11480d,203277cb76a67001,start
X-Google-Thread: 10b9c8,203277cb76a67001,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!transit3.readnews.com!
news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-25
Followup-To: rec.radio.amateur.dx
Date: Tue, 26 Aug 2008 09:20:03 EDT
Organization: Make More Miles on VHF
Lines: 172
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808261231.m7QCVpuw032140@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1219756801 20894 166.84.1.1 (26 Aug 2008 13:20:01 GMT)
```

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 26 Aug 2008 13:20:01 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news2.google.com rec.radio.amateur.dx:594 rec.radio.info:708

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-25

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

Hello All, you can see on this link the picture of participants
to EME Conference 2008, sri if someone is missing. :(
73' de Enrico i5wbe - http://www.ari-crt.it/eme2008/album.html
SOURCE: Enrico, I5WBE via Moon-Net

***

UPDATING the MMMonVHF DATABASES for all of us continuous...
Hallo dear User of MMMonVHF. As you probably have seen our SERVICE
are only as good as you are doing UPDATES at our different DATABASES.
Please do yourself the favour and check periodical following links:
MWS (MOST WANTED SQUARES) >>> http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> http://www.mmmonvhf.de/dxcc.php
VHF-DATABASE >>> http://www.mmmonvhf.de/dbase.php
and pass an UPDATE if you find anything which is incorrect. We will
try to setup a new VHF-DATABASE for VQ-Log as well for the DX-Cluster
in begin of october 2008...

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

Gabi, HA1YA, will be on holiday trip to SV8 (KN20 and KM29) in the time frame of 17th to 31st august 2008. He will be active as J48YA again from Thassos island (KN20) and now in the second week from Limnos (KM29) with good take off to NW Eu. MS-QRG on 2m will be 144.363 MHz.
SOURCE: direct to MMMonVHF - tnx Gabi, HA1YA

***

The next IARU 2008 Contest AO2V will be qrv 144 MHz in IN93IA Ortzanzurieta Mountain. RIG: IC-706 and TS-790 + 2x Preamplifier 2x5wl + 2x3wl with enought AL valve Power. All with EA2GJK reles control system for - QSL via EB2FJN
SOURCE: direct to MMMonVHF - tnx Pedro, EB2FJN/AO2V

***

NEWS from the DXP to 5R8EM - Sainte Marie Island 18/9 - 27/9
Following our pre-anouncement a couple of weeks ago, we got yesterday our 'formal go for' licences for HF and EME operation from the OMERT (Madagascar regulation authority). We will be 7 operators for the whole HF & EME operations - click at:
http://www.mmmonvhf.de/latest.php?id=1807
SOURCE: direct to MMMonVHF - tnx Jean-Marc, F1HDI

***

For the 2008 ARRL September VHF Contest we have assembled some of the top contesters in North Carolina's High Country to make the trip across the state line and ascend Virginia's 2nd highest peak and highest road to take part in the contest. From a ground elevation of 5482 feet we will be the highest amateur contest operation in the state. We will assemble a 4 band limited multioperator effort covering the 50, 144, 222, and 432 mhz amateur bands. More at http://www.mmmonvhf.de/latest.php?id=1897
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

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>From the 25th of september 2008 until 04th of Oktober 2008 a team of 6 ham's J�rg DL3NER, Walter DG5NGJ, Thomas DG5NGI, Ivo DL9MB, Heiko DG8NGI and me Hubert DK9NCX, will be active from Montenegro as 4O/homecall. We planing to be qrv in SSB, CW, PSK31, and RTTY on 160-10m. Allso activity on 6m and 2m is plant. More details at:

http://www.mmmonvhf.de/latest.php?id=1881
SOURCE: tnx Bill, NG3K DX News

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Jan/OK1JK, Jiri/OK1JST, Jarda/OK1JIM, Standa/OK1AGE, Tom/OK1JRA, Vojta/OK1JKV and Radek/OK1MRK will be active as 9A/homecall from Porer Island (EU-110) and lighthouse on 6-13 September. They will operate CW, SSB, RTTY and PSK on 80-10 and 2 metres. QSL via OK1JST. Further information can be found at http://jan.kepic.cz/
SOURCE: [TNX OK1JK] via 425 DX News #903

***

Werner/DL1BKK and Gitte (Brigitte)/DL1BKI will be active holiday style from Kuramathi Island, Rasdu Atoll, Maldive Islands (AS-013, WW Loc. MJ64LG) as 8Q7KK between August 29th and September 17th. They will be using a IC-7000 with 100W and wire-antennas, Quad-Loop for 6m (if propagation permits). QSL via DL1BKK, direct or bureau. Note: NO eQSL please! No upload to LotW!
SOURCE: [rsgbiota.org] ICPO Bulletin (August 21-29, 2008)

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RARE GRIDS (SD, ND, MT) TO BE ACTIVATED (Satellites). Joe, KK0SD, will be going on a trip that will pass through some rare grids. This is not a grid expedition and the main purpose is work related travel. The person Joe is traveling with has agreed to a few "rest stops" for him, and using a hand-held and arrow antenna, he will try to activate the following grids possibly August 29 or 30th: EN-15, EN-05, DN-95, DN-85, DN-86, DN-76, DN-66, DN-65, DN-55. Please listen for him on AO-51, SO-50, and AO-27. More at:
http://www.mmmonvhf.de/latest.php?id=1898
SOURCE: Ohio/Penn DX Bulletin #872

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -4039920597691670767
X-Google-Thread: 11480d,887031edc17da61e,start
X-Google-Thread: 10b9c8,887031edc17da61e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nac.net!
newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1586 (Aug 27, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 26 Aug 2008 19:58:08 EDT
Organization: Deutscher Amateur-Radio Club e.V.
Lines: 383
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <8865422.1219793130572.JavaMail.root@viefep20>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1219795088 29012 166.84.1.6 (26 Aug 2008 23:58:08 GMT)

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 26 Aug 2008 23:58:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Sensitivity: Normal
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:595 rec.radio.info:709
X-Original-Bytes: 17378
```

DXNL 1586 - Aug 27, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

EA8 - Canary Islands: George, EA8/GM0IIO, is on vacation in Playa Blanca, Lanzarote (WLOTA LH-0099) through 31. August and will be mainly on SSB on 20 m with FT-857 and Vertical. QSL via home call.

KH0 - Northern Mariana Islands: Satoshi, N2QP, will be on Saipan (OC-086) 4. through 8. September as KH0/N2QP and plans to be in the All Asian DX Phone Contest (September 6/7th). QSL direct only to Satoshi Kouya, 2-7-5 Iwamoto-cho, Chiyoda, Tokyo 101-0032, Japan.

OH0 - Aland-Islands: 23. August through 7. September Peter, DL5FF, and Siegfried, DL9ZE, will be on the air from Eckeroe. Peter will use RTTY and CW mainly, Siegfried will be on RTTY and SSB on 20, 15, 40, and 30 m. QSL via DARC QSL-Buro or direct. Find further informations by QRZ.com.

S79 - Seychelles: Tom, DJ6TF, will stay on La Digue Island September 2nd through 14th for vacation. If he is lucky to get a licence he will prefer 30 m and RTTY.

T2 - Tuvalu: Aki, JA1KAJ, will visit Tuvalu September 2nd through 8th. You will find him in the All Asian Contest and on 160 through 10 m with SSB, CW, RTTY and perhaps PSK31 & SSTV. Aerials will be longwire for the lowbands and a Yagi for 20 through 10 m. He did not get his call sign yet. Aki confirms his QSOs after his return.

VP6 - Pitcairn: Maybe you wondered about the disappearing of Tom (VP6TC) and Betty (VP6YL) Christian who used to be very active residents before. JJ8DEN reports that the couple emigrated to New Zealand.

XW - Laos: During the last days Bruce, XW1B, was very active on 40, 30 and 20 m using CW and RTTY. He will be on a Stateside vacation August 28th through late September. QSL manager is E21EIC.

ZD8 - Ascension: Steve, G3ZVW, will be ZD8N August 27th through September 11th again on Ascension (AF-003) using 100 Watts and a dipol. Look for him in his eveing hours and on weekends with SSB, CW and RTTY. QSL via G3ZVW, direct or via buro.

ZS8 - Marion & Prince Edward: Petrus, ZS8T, now is on Marion Island since two months, but he has to spend much more time on his job than supposed. Additionally he has problems on tuning the Stepp IR-Vertical. So he did only one single QSO till now. He will be on the island for another seven months and we hope he will be able to spend some time on DXing then. Look for updates on http://zs8t.net/ .

3A - Monaco: Find Patrice, 3A/F5RBB, August 31st through September 10th on 40, 20, 15 and 10 m. QSL to his home call direct or via buro.

7Q - Malawi: August 29th through September 11th Ely, IN3VZE, will be "holiday style" on the West bank of Lake Malawi as 7Q7CE on SSB and digital modes. QSL via home call, direct or buro.

8Q - Maldives: Married since 40 and ham radio license since 30 years - an anniversary that is used by Werner, DL1BKK, and Brigitte, DL1BKI, to present 8Q7KK August 29th through September 19th from the Island of Kuramathi (Rasdu Atoll, AS-013). They will use an IC-7000 and wire antennas. QSL, for this activity in 2008 only, via DL1BKK, direct or via buro. The call was issued several times before, last time in 2001 to HA2SX.

9V - Singapore: 9V1F1 (9V1 formula one) will represent the Formula 1 Grand Prix taking place in Singapore September 28th with an activity from August 26th through September 30th. Singapore Amateur Radio Transmitting Society will start buro QSLing in October.

Pacific Tour: Find Ulli, DL2AH, and Willi, DJ7RJ, in September through November 2008 touring the Pacific. They estimate an arrival on Tokelau in the timeframe September 2nd to 5th. Willi has ben on the Tokelaus

before and estimates to reactivate his former call ZK3MW. They will continue on Nukunonu (OC-048) until September 29th, followed by Apia, Samoa, for the further planning. They will continue on different routes. Willi has time until October 20th to visit another Island, perhaps Wallis & Futuna or Marquesas. Plans or depending on flight plans and lodging possibilities.
Ulli will continue to Manua Islands (OC-077), US-Samoa, for October 7th through 27th time frame as KH8/DL2AH. Finally he intends to go to Tonga, October 29th through November 9th, call to be announced. Ulli primarily will be on vacation with his FT-897 and Windom dipole. As before he will be on SSB mainly, with some RTTY. QSOs will be confirmed after his return, direct or via Buro.

Netherlands, special call: Look for PA90CORUS September 1st through 28th on all bands and modes. The call reminds to 90 years history of CORUS Stahl Ijmuiden. QSL manager is PB7CW and you find more informations on www.pb7cw.net/corus .

Scotland/Norway, special calls: GS8R is activated on 10 through 80 m using CW and SSB vom Orkney Amateur Radio Club (www.eu009.com/) through August 31st to commemorate the 850th anniversary of the death of the Scandinavian Earl St. Rognvald, founder of St Magnus Cathedral in Kirkwall.
QSL direct only via GM0WED.
From his Norwegian birthplace Bringsvaerd special call LA8EARL will be on the air. These QSLs will be confirmed via LA4A.

Links:

Look for actual SOTA activities (Summits) on www.sotawatch.org .

"Morse code alive and well" is a report by BBC Television. Look for their video on http://news.bbc.co.uk/2/hi/uk_news/england/7544147.stm

Look for changed rules of the CW WW contests announced at www.arrl.org/contests/update/?issue=2008-08-20 and www.cqww.com/2008_rules_cqww.pdf

Visit www.wae60.de to find actual information about WAE and WAE 60-Diplomes.

Actual Contests:

30./31. August: YO DX Contest. You can use your contest log for the YO AD AWARD. Ovidiui, YO2DFA, informed that rules are presented at www.hamradio.ro/media%5Cfiles%5Creg%5CYODX_HF_2008.htm and results on http://radioamator.ro/contest/us/yodxhf2007/
30./31. August: SCC RTTY Championship.

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodecanese: Look for Fred, SV1/PA1FJ, from the Island of Kos Aug 31st through Sep 9th. QSL via home call (d/B).

EU-049, SV, North Aegean Islands: Find Gabi, HA1YA/J48YA, on the Island of Limnos Aug 25th - 31st. QSL via home call (d/B).

EU-072, SV, Thessalia Region Grp.: A Greek team intends to be on the air Aug 30th through Sep 5th as SX8WI on the Island of Alonnisos. QSL via SV2HPP (further info via www.whitetowerdxt.com/).

EU-124, GW, MW, Welsh Coastal Island: GB2CI and GW/home call will be presented by a team of 7 British OMs Sep 2nt - 8th from the Island of Caldey. QSL via G8ATD (d/B).

EU-174, SV, Makedonia/Thraki Region Grp.: Aug 30th - Sep 10th Laci, HA0HW, intends to be QRV as J48HW and SV8/home call from Thasos Island. QSL via home call (d/B).

EU-176, SM3, Gavleborg County Group: From Grimskar find Jorgen, SG3U, and Sten, SD3N, Aug 23rd - 31st on CW and SSB. QSLs via home calls (d/B).

NA-029, VY2, Prince Edward Islands: George, K3GV/VY2, will be on 15 and 20 m using the IOTA frequencies from Prince Edward Isl. (CIsA PE-001) Sep 1st -22nd. QSL via home call (d/B).

NA-067, NC State East Grp.: Look for Mike, KC2SDG/p, from Island Hatteras, USI NC-005S (aka Peal) Aug 23rd - 30th. QSL via LoTW.

Lighthouse activities (WLOTA/ARLHS/ILLW)

F5KAQ/p	LH 2010	FRA-463	01.-08.09.
F/DK8NT	LH 1369		24.08.-05.09.
GB2CI	LH 4056	WAL-004	02.-08.09.
J48HW	LH 4186		30.08.-10.09.
J48YA	LH 1740		25.-31.08.
K3GV/VY2	LH 0523		01.-22.09.
KC2SDG/p	LH 3913		23.-30.08.
SV5/PA1FJ	LH 1730		31.08.-01.09.
SV8/HA0HW	LH 4186		30.08.-10.09.
SX8WT	LH 4091		30.08.-05.09.
ZD8N	LH 1491		27.08.-11.09.

Bandspots of the last 7 days

80 m

MJ/OE5OHO	3.508	2015Z	EU-013 via OE5OHO (B)

40 m

E73KW	7.007	0523Z	

HK3Q	7.031	0531Z	(L)
MJ/OE5OHO	7.018	1923Z	EU-013 via OE5OHO (B)

30 m

EG2ANB	10.105	1847Z	
EE8AY	10.109	1953Z	via EA8NQ (B)
SV1NPC/p	10.118	1345Z	(B)

20 m

AY0DX	14.266	2001Z	via LU3DR
CE47TA	14.239	2026Z	via CE4TA (B)
HK1NK	14.193	2232Z	via EA5KB (B)
NH7O	14.195	0604Z	www.qrz.com
SX8MDX	14.210	0723Z	EU-174, via SV-Bureau
TA4/OE5TLF/p	14.255	1838Z	
ZD7VC	14.193	1907Z	www.qrz.com (d)
ZD8LP	14.263	0817Z	AF-003, via VP8LP (L)
4O4A	14.196	2037Z	(d)
5Z4/IK8VRH	14.015	0725Z	via IK8UHA (B)
9A/IZ7ATN	14.260	1128Z	EU-090, CRO12

17 m

ZD8LP	18.147	1139Z	AF-003, via VP8LP (L)
6V7L	18.145	1705Z	via F8ATM (B)

15 m

ZD8LP	21.315	1749Z	AF-003, via VP8LP (L)
5Z4/RW1AU	21.290	1245Z	via K5XK (B)

6 m

EI9FBB	50.139	1309Z	(L)
GB2LS/p	50.176	1315Z	SCO-223 (B)
MM0GPZ	50.163	1331Z	(B), (L), eQSL
UT3UA	50.099	1319Z	(B)
YL2TQ	50.097	1325Z	

(d) = direct only
(B) = buro ok
(L) = LoTW

Preview

DATE	CALL	DXNL
31Aug-10Sep	3A/F5RBB	1586 *
- 31. Dec 08	4D74D	1569
- Sep 2008	4L7OA	1580
now	5Z4/RW1AU	1585
- Sep 2009	6W1SJ	1541
29Aug-11Sep	7Q7CE	1586 *
01Aug-26Oct	8J5IKUJU	1583
01Aug-31Oct	8J750MCS	1583

29Aug-19Sep	8Q7KK	1586	*
now	9G5SW	1581	
21Oct-11Nov	9L0W	1585	

29Oct-09Nov	A3 (DL2AH)	1586	*
- 15Sep	AO2008EXPO..	1578	
- 22Oct	AT25MY/AT25RG	1583	
01Jul-30Sep	AT6T	1578	
18Aug-28Aug	C6ARM	1585	
- Aug 2008	C91R	1538	
- 31Aug	EA8/GM0IIO	1586	*
12Aug-04Sep	CU6AY/p	1583	
- 31Dec 2008	DM152ZYA	1569	
- 31Dec 2008	EI100S(I)	1501	
now	EP3BN	1580	
- late Aug	EY/F4EOH	1568	
now	EY8/S57CQ	1579	
12Aug-29Aug	FK/F5NHJ	1583	
late Sep	FR/Glorioso	1568	
02Sep-08Sep	GB2CI	1586	*
soon	H40MY	1584	
- Nov 2008	HF0POL	1552	
- 31Dec	HG1848I	1556	
- 31Dec	HG550REX	1556	

01Mar-31Aug	II3PIAV	1564	
18Jul2006-2008	J28JA	1484/85	
- Aug 2008	J28OO	1534	
30Aug-10Sep	J48HW..	1586	*
25Aug-31Aug	J48YA	1586	*
27Mar-08Ok	JX9JKA	1564	
01Sep-22Sep	K3GV/VY2	1586	*
23Aug-30Aug	KC2SDG/p	1586	*
07Oct-27Oct	KH8/DL2AH	1586	*
04Sep-08Sep	KH0/N2QP	1586	*
soon ?	KP5 (Desecheo)	1585	
23Aug-07Sep	OH0/DL5FF..	1586	*
- 31Dec	ON40BAF	1553	
- 31Dec	ON1000NOTGER	1555	
- 31Dec	ON1708M	1580	
01Sep-28Sep	PA90CORUS	1586	*
02Sep-14Sep	S7 (DJ6TF)	1586	*
- 31Dec	SF700BF	1558	
31Aug-01Sep	SV5/PA1FJ	1586	*
30Aug-05Sep	SX8WI	1586	*

02Sep-08Sep	T2 (JA1KAJ)	1586	*
now	T61AA	1539	
- 01Sep	TA0/WA2KBZ	1585	
now-2008	TL8QC	1459	
- 2011/2012	TN (F8FQX)	1585	
now	TT8PK	1556	
- Sep 2008	V55SRT	1554	

22Aug-29Aug	VK9CJW	1585
09Oct-27Oct	VK9DWX	1581
15Jul-31Aug	VR2008O	1580
- late 2009	WA2YUN/KH9	1568
- Aug 2008	YA/IZ1BWB	1553
- Nov 2008	YI9WV	1569
14Sep	ZD8LP	1584
27Aug-11Sep	ZD8N	1586 *
05Sep-29Sep	ZK3MW	1586 *
25Aug-12Sep	ZS6/DL3PS	1585
May2008-Apr09	ZS8T	1570/1586 *

 * = new or updated
.. = and other calls

QSL informations

AM1AJV	via EC1AJV (B)
AO2CND	via EA2CND (B)
AO5HT	via EA5HT (B)
C4EURO	via 5B4AHO (B)
CU1/CT3FN	via HB9CRV (B)
D4C	via CT1ESV (B), IZ4DPV (d)
E7/9A5W	via 9A5W
E77AA	via 9A2AA (B)
EA7AAW/EA6	via EA7AAW
EE8AY	via EA8NQ (B)
EG2FSB	via EA2RKW (B)
EG5FUV	via EA5FL (B)
EO0UD	via UR7UT
F5KKD/p	via F5ODF
G6PZ	via GM4FDM (d)
GB5OCC	via G8VPR (B)
HF64PW	via SP5KCR
HK1NK	via EA5KB (B)
IM0/IK2QEI	via IK2QEI (B)
IS0/I0JX	via I0JX (B)
IU3SRT	via IZ3DBA (B), (L), eQSL
J47OCF	via SV7FSK
J48YA	via HA1YA
JW2L	via LA2L (B)
JY4NE	via K3IRV (B)
MJ/OE5OHO	via OE5OHO (B)
UA0SBQ	via UA0SJ (d)
UE1RST	via UA1RJ (B)
UE6LPP	via UA6MM
UN9M	via DL8KAC
V51XG	via DL8AL (B)
VP9/IK2RZP	via IK2RZP (B)
XT2MSF	via F5CWU (B)
YL130DA	via IK2DUW (B)
ZS4RY	via K3IRV (B)

7S5A via SM4DDS (B)
8S5LH via SM5UGC (B, automatically)
9A/E75DX/p via E75DX
9A/S53AU/p via S53AU (B)
9A35RKP via 9A7P

(d) = direct only
(B) = buro ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)

* M3SDE is now M0URX: Tim Beaumont, ex-M3SDE, upgraded his licence. The QSL manager of A25OOK, C91XO, G3OOK, GM3OOK, V8FRO, XU7XRO, ZS6/GM3OOK, 3DA0OK, 9M6/G3OOK, and 9M6XRO, got the new call M0URX. Tim prefers e-mail-request for buro cards. His new Email address is m0urx@btopenworld.com . If direct QSL to Tim Beaumont, P.O. Box 17, Kenilworth, Warwickshire CV8 1SF, England, Great Britain.

* QSLs arrived direct: J28JA (F5JFU), OA4/DL2JRM, 5X1NH (G3RWF).

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL), DJ5AV, DJ6TF, DK8JB, DL1SBF, DL3TD, DL7VOA, DL9ZE, DO3ME, F5NQL, F6AJA, K3GV, NG3K, YO2DFA, SWL Norbert Maybaum, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1585.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 3831629283373873872
X-Google-Thread: 11480d,8c99ed4e4b9a42b2,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!69.16.185.51.MISMATCH!tmp-post01.iad!news.highwinds-media.com!news.cv.net!not-for-mail
From: "Yuri Blanarovich" <K3BU@optonline.net>
Newsgroups: rec.radio.amateur.dx
Subject: Labor Day Party for Radio Aficionados
Date: Thu, 28 Aug 2008 20:40:14 -0400
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5512
Lines: 29
Message-ID: <48b74574$0$29504$607ed4bc@cv.net>
Organization: Optimum Online
NNTP-Posting-Host: 68.193.0.136
X-Complaints-To: abuse@cv.net
Xref: g2news2.google.com rec.radio.amateur.dx:596

Yuri, K3BU and MountainView Resort in Glen Spey, NY are hosting Labor Day Party with BBQ and live music on Sunday August 31, 2007 at 2:00 pm at the Ardmore Mansion. Special table reserved for Ham Radio aficionados. Check out this enchanting location for the future HamConvention NE. Come and tell the lies and have a great time.

Our famous All-You-Can-Eat Gourmet BBQ
Dance or enjoy the Music of the "Udech" band
Have a great time for only $20/person
Cash Bar: Beer, Wine, Drinks

Come and see the newly renovated
Ardmore Mansion at MountainView
The elegant choice for your wedding,
banquets, retreats & special events
and bring a friend!

Weekend camping at the lake.
Rooms available for rental, call for reservation.

For more info and color poster please see
http://www.mvresort.com/events.htm

MountainView resort, 369 High Rd., Glen Spey, NY Tel. 845 856-1105

Please contact Yuri, K3BU@optimum.net or cell 973 220-0087 for space reservation.

From -6979598385503234099
X-Google-Thread: 11480d,49fb70736ee5eef6,start
X-Google-Thread: 10b9c8,49fb70736ee5eef6,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-08-30

```
Followup-To: rec.radio.amateur.dx
Date: Sat, 30 Aug 2008 15:26:08 EDT
Organization: Make More Miles on VHF
Lines: 240
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200808301841.m7UIf07r023383@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1220124365 11638 166.84.1.2 (30 Aug 2008 19:26:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 30 Aug 2008 19:26:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:113 rec.radio.info:206
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-08-30

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****

Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal

****

The summer is almost over. The time for autumn tropo is comming. At the moment a high presuresystem is moving over Central Europe. It's providing tropo between G/EI to DL/OE/OK. As well as 144 MHz Sporadic E, MMMoNVHF will be able to provide you with LOGs and overviews about big TROPO openings: http://www.mmmonvhf.de/tr.php PLEASE report your QSO's - LOGIN and pass your info at the BUTTON: Send your report - the rest is done by Frank, PA4EME for MMMonVHF By the way - MMMonVHF welcome the registered User No. 1800 ;-)

***

PLANED EXPEDITION HELP PLEASE!

Frank, DL8YHR, is planing his trip to far east these days and is in need of help if someone is able to loan him a rotor for azimuth and elevation (maybe somethink like KR5400, KR5600...). Please do contact Frank direct in any kind of possibilities by mail: dl8yhrfrank"at"aol"dot"com Details about the expedition itself: http://www.mmmonvhf.de/latest.php?id=1361
SOURCE: direct to MMMonVHF - tnx Frank, DL8YHR

***

REVIEW: GM4DHF/P IO67UP Isle of Skye, 2008

Equipment 150W (12V) SSPA, x1 or x2 7ele H/B yagi (was actually running 150W into a single 7ele for most of the time) Operation from inside car at 200M ASL (Quiraing) IO67UP or Holiday Cottage (sTAFFIN) IO67VP. This was a walking holiday with my partner Jan, but I couldn't resist working some 2M Meteor Scatter. Almost all random QSO's. Here are the 144 MHz MS Log for IO67UP:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/GM4DHFIO672008.txt
and Foto: www.mmmonvhf.de/upload-news/DL8EBW/FOTO/GM4DHF.jpg
73, David, G4DHF SOURCE: direct to MMMonVHF - tnx David, G4DHF

***

UPDATING the MMMonVHF DATABASES for all of us continuous...

Hallo dear User of MMMonVHF. As you probably have seen our SERVICE are only as good as you are doing UPDATES at our different DATABASES. Please do yourself the favour and check periodical following links:
MWS (MOST WANTED SQUARES) >>> http://www.mmmonvhf.de/emws.php
MWDXCC (MOST WANTED DXCC) >>> http://www.mmmonvhf.de/dxcc.php
VHF-DATABASE >>> http://www.mmmonvhf.de/dbase.php
and pass an UPDATE if you find anything which is incorrect. We will try to setup a new VHF-DATABASE for VQ-Log as well for the DX-Cluster in begin of october 2008...

****

Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!

****

Mike, K6MYC, is nowdays in Serbia qrv on 6m and 2m EME with the call of YT1AD. On 6m we 2x 6M5X and KW, full AZ EL. All working and on 2m ALMOST QRV, put up 2x 2M12 and KW for EME work...
SOURCE: direct to MMMonVHF - tnx Mike, K6MYC

***

5R8 HF + EME Dxpedition from the Team around Jean-Marc, F1HDI
LATEST NEWS by Jean-Marc, F1HDI, dated 2008-08-27:
The location is quite near ambodifototra, so let's go with LH42WX
SOURCE: direct to MMMonVHF - tnx Jean-Marc, F1HDI

***

QM05 Square will be activated on 2m and 70cm by JM1WBB end of
august next EME activity will be from August 28th to 30th on
144MHz with 4 x 2M32XP, 2 x GU74B. CW request is OK at N0UK chat or
by email. I look forward to meet old/new friends via the moon.
LATEST NEWS from N0UK-Chat, dated 2008-08-30:
05:06 JM1WBB/4XP32/KW Isao +++ CQ JM1WBB 144.084 1st QM05dx +++
05:09 RV9UV/4X12/300 Nick 050800 2 -22 2.9 -326 3 * CQ JM1WBB QM05
SOURCE: N0UK-Chat and direct to MMMonVHF - tnx Isao-San, JM1WBB

***

S52XA will be qrv from Mountain Golte JN76KI as S57T
SOTA Trip to Mountain Golte 1577 asl
RIG on 144 MHz (SSB and CW) 1500 w 2x 18 el yagi
SOURCE: direct to MMMonVHF - tnx S52XA

***

Chris, PA2CHR, is on holiday in france and get qrv time to time.
Today we did find him qrv from JN05. Chris shall have a 7el and
100W for some tropo QSO (only holiday!!!). LATEST NEWS from DXC,
dated 2008-08-29: 1155 ea1mx(in73) 144303.0 F/PA2CHR/P JN05JW
SOURCE: via DXCluster and direct to MMMonVHF - tnx PA3FPQ Johan

***

The White Tower DX Team in Alonnisos Isl. using the special Hellenic
prefix SX8WhiteTower. From 29 August until 02 September 2008, in
Alonnisos island with LOC KM19, IOTA REF EU-072 GIOTA NAS-065.
Operators of the Special Hellenic Prefix 'SX8WhiteTower', will be
White Tower DX Team members and Guest operators of team SV1ENG (Tony),
SV2GNQ (Georgia), SV2HQX (Chris), SW2HTI (Elias). QRV from 160 to 6 m.
Qsl Info: BUREAU or DIRECT via White Tower DX Team Qsl-Mgr: SV2HPP
SOURCE: UBA HF News

***

A F5KAQ Granville ARC team (F9ZG F5NKX F5RJM F5HVI F6ACH F6CMC
F8PDR and guests) will be active from BREHAT island (IN98,
EU-074, MA-012, WLOTA 2010), between September 1st to 8th.
80 to 10 m SSB CW RTTY BPSK and SSB from 144MHz to 10 GHz SSB .
During this week activities valid also for Lighthouses, Castles,
mills and so on. A tr�s bientot dans le log L'equipe F5KAQ
Benoit F8PDR - LATEST NEWS de Maurice, F5NQL, dated 2008-08-29:
The first QSO�s are scheduled to start on Monday Sept 1st between
1500 to 1600 UTC. We must sadly inform the VHF, UHF and more

community that for last minute transport problems, we are not able to bring with us the 70cm and up gear. On VHF look for us only on 144 MHZ. Tks Aain/F6ACH and F5KAQ Team via F5NQL DX News

***

Operators Ian/G1JCC, Dick/G4LBH, Don/G4LOO, David/G4MVU, Terry/G4UEM, Andy/G8ATD and Bryan/M0BIK will be active from Caldey Island (EU-124, also count for WLOTA LH-4056, WAB SS19, WW Loc.IO71PP) using the call sign GB2CI. QRV from 1800 UTC September 2nd to 1100 UTC September 8th, holiday style operation on all bands 160 to 2 meters. They will run 400W on HF and 200W on 6m (5ele@12m) and 2m. GW3SVJ/P will be operational over the weekend of September 6-7th for SSB Field Day and 2m Trophy contests. QSL direct or bureau to G8ATD. QSL manager G4UEM. Further information can be found at: vhfcomm.co.uk/lvg/
SOURCE: [rsgbiota.org] via the ICPO Bulletin (August 28-Sepember 04)

***

GB1CM, which is to commemorate the first anniversary of the loss of the rally driver Collin McRae, will be on the air during the month of September on 80m through to 6m on SSB. There will be a special event QSL card to mark the event. Any radio amateur or SWL who would like a QSL card please send a Stamped SAE if in the UK, or an SAE plus 2 US dollars or 1 IRC if outside the UK to GB1CM OR G0BUV (John Howard, 130 Coventry Road, Coleshill, Birmingham, B463EH England - U.K.).
[GB2RS] via the ICPO Bulletin (August 28-Sepember 04)

***

For the second time some F5KLJ ARC members are going to the Madame Island, locared in the Charente Maritime area. The call sign used will be TM1MAD. Activity on september 6&7th , CW/SSB from 80 to 10m and even on 144/432. For this island can be reached by foot when the higher tides happen, it does not comply with the iota rules.
More Details at: http://www.mmmonvhf.de/latest.php?id=1904
SOURCE: tnx Maurice, F5NQL DX News

***

HA5AO (ex HA7VT), Pista, and HA7TM, Tibi, are heading to Palau and will be QRV as T88CI and T88CJ from November 22nd to December 3rd. For equipment they will have an FT2000, FT1000MP, FT920, VL1000/VP1000. Activity will be on 1.8 to 50 MHz. They now have a Web site at www.ha7tm.hu/t88/. QSL cards should go direct or via the bureau to their home calls. More details and QSL info see:
http://www.mmmonvhf.de/latest.php?id=1899
SOURCE: (The Daily DX Vol. 12 No. 165) via 50 MHz DX News, by OZ6OM

***

Gambia, C5. Members of the Spanish DX 4 DX TEAM (www.dx4dx.com)

will be in The Gambia (C5) from October 14 to 24. Activity will be on the HF bands and 6 meters on SSB, CW and RTTY. Team members include EA4BT, EA4NA, EA7AAW, EA7JB, EA7SB and EA7LS. As of this moment they do know their callsign. QSL via EA4BT either direct to EA4BT, Apartado Postal 1315, 28800 Alcal de Henares (Madrid), SPAIN or via the bureau.
SOURCE: (The Daily DX Vol. 12 No. 165) via 50 MHz DX News, by OZ6OM

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 1356458148074269103
X-Google-Thread: 10b9c8,c4c098f5a832676a,start
X-Google-Thread: 107ada,c4c098f5a832676a,start
X-Google-Thread: 11480d,c4c098f5a832676a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!nlpi064.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #873
Message-ID: <MPG.23251d60f239b18a98971f@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 516
NNTP-Posting-Host: 68.252.175.244
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi064.nbdc.sbc.com 1220236136 ST000 68.252.175.244 (Sun, 31 Aug 2008 22:28:56 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2008 22:28:56 EDT
X-UserInfo1: SCSYQNONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 31 Aug 2008 22:28:34 -0400
Xref: g2news1.google.com rec.radio.info:208 rec.radio.amateur.misc:1119 rec.radio.amateur.dx:114

SB DX @ WW < KB8NW $OPDX.873
Ohio/Penn DX Bulletin No. 873

The Ohio/Penn DX PacketCluster
DX Bulletin No. 873
BID: $OPDX.873
September 1, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX News, K1XN & GoList, NC1L, NJ1Q, W2VU, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, NI5DX, K8YSE, KE9V, DX-IS News Site, Pete's-DX-Newsdesk, DJ8NK, DK8JB, DL2VFR, DL7MAE & The DX News Letter, F5NQL & UFT, G0VGS, I1JQJ/IK1ADH & 425 DX News, JI5RPT, JI6KVR & IOTA-JA News, RSGB IOTA Web Site, Union de Radioaficionados Espanoles, VA3RJ &

ICPO and VU2PAI for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): My BARF80 Linux system is still in "LIMBO", so I continue to retrieve my E-mail and send the bulletin out via my ISP (hamnet.org) direct (until a new Linux system can be found or put together). Hopefully, things will get back to normal soon.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th/August, through Sunday, 31st/August there were 206 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, FW, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JT, JX, JY, K, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S0, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VK9C, VK9N, VP2V, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XU, XW, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5R, MADAGASCAR (Updated IOTA Op!). As mentioned fours weeks ago, a team of French operators will be active from Sainte Marie Island (AF-090, in the northeast part of Madagascar) between September 18-27th. Operators mentioned are: Jack/F1BCS, Jim/F1HDI, Gil/F5JBE, Remy/F6ABJ, Michel/F6COW, Oliver/F6EIE and Dan/F6EPD. Activity will be on all HF bands (160-6m) and modes (CW, SSB, SSTV, PSK31, RTTY and JT65). Look for them on the IOTA frequencies for SSB contacts, and dedicated frequenices for the other modes. Look for the following callsigns on the following modes: 5R8GM (SSB), 5R8JM (CW) and 5R8IM (Digital) and 5R8EM (2m EME JT65 - 144.114 MHz, calling first, all random, 4x8 elements w/500w). QSL via F1BCS.

5X, UGANDA. Nick, G3RWF, will once again be active as 5X1NH in November. Activity will probably be from Fort Portal in western Uganda. He is expected to be in the CQ WW DX CW Contest (November 29-30th). QSL via G3RWF.

8Q, MALDIVES (AS-013). Igor, UA9KDF, is expected to be active as 8Q7FD until September 11th. Activity will be mainly PSK and RTTY.

A3, TONGA (OC-049). A group of JA operators will be active from here between September 12-17th. Operators mentioned are: Nob/JA2AAU (A35AU), Yoshi/JA2AIC (A35IC), Iwao/JA2LSS (A35SS), Iku/JA2ATE (A35TE) and Mori/JA2ZS (A35ZS). Activity will be on all bands and modes. QSL via the information on QRZ.com for each callsign.

ANTENNA PUBLICATION AVAILABLE ONLINE. Jeff, KE9V, informs OPDX that Scott Anderson, NE1RD, has published another amateur radio manual and has made it available online. He (Jeff) reports that the publication "Antennas for 100 Pound DXpeditions (Volume 1)" -- "is a 238 page exhaustive treatise on the subject of portable lightweight antennas that are ideally suited to grab and go on a DXpedition." This publication can be viewed (in PDF format) at: http://ke9v.net/2008/08/antennas-for-100-pound-dxpeditions

C5, THE GAMBIA. Members of the Spanish "DX4DX TEAM" will be active (possibly as C56EA) between October 14-24th. Operators mentioned are: Paco/EA4BT (Team Leader), Ramon/EA4NA, Emilio/EA7AAW, Julio/EA7JB, Salvador/EA7SB and Jose/EA7LS. Activity will be on the HF bands and 6 meters using CW, SSB and RTTY modes. For more details and updates, visit their Web page at: http://www.dx4dx.com

CE, CHILE. A group of Chilean operators will activate CE1W from the white sandy beaches of the Bahia Inglesa resort in northern Chile during the CQ WW DX SSB Contest (October 25-26th) as a Multi-Multi entry. The operators mentioned are: Alex/CA2UDI, Juan/CA4UJU, Sergio/CE1TT, Daniel/CE2EYN, Marco/CE6TBN, Nicolas/XQ1IDM, Patricio/XQ1KY, Danilo/XQ4CW and possibly one more. QSL via HA1AG. For more info, please visit the Web page at:
http://www.qsl.net/ce6tbn/ce1w/ce1w.htm

CT3/CT9, MADEIRA ISLANDS. A group of German operators from the Rhein Ruhr DX Association (RRDXA) Contest Team will be active from here between November 25th and December 3rd. They will sign CT9L during the CQWW DX CW Contest (November 29-30th) as a Multi-? entry. QSL via DJ6QT. Outside the contest, operators will sign CT3/homecall. QSL via their home callsigns. Operators mentioned are: DJ7JC, DF1AL, DK3QZ, DL1XW, DL2OBF, DL3HAH, D3LQQ, DL5XX and PA0R.

DX MAGAZINE'S MOST WANTED SURVEY. It is that time again to participate in DX Magazine's annual "Most Wanted Survey". The survey is now being taken through October 15th. Carl, N4AA, editor of "QRZ DX" and "The DX Magazine" reports that the survey forms are available at:
http://www.dxpub.com/dx_survey2008.html
Carl states, "In response to a number of comments in recent years, you will find around 300 entities to choose from this year. The ones NOT included are the ones we felt were not justified to be included, such as W/K, VE, G, DL, F, I, etc. If anyone should want those included in their response, there is space for you to do a 'write-in' at the end of the survey form. In addition to the increase in the number of entities, you will also find a new column this year, '160-30', for those who want to express a need for contacts on the bands 160, 80, 40 and 30. Again, this is in response to suggestions from YOU in recent years." Carl also stresses, "IF AT ALL POSSIBLE USE THE WEB FORM - PLEASE !! As in past years you will be asked to provide your CONTINENT. If you are in North America, you are asked to provide the TIME ZONE in North America . PLEASE... PLEASE...PLEASE be careful when selecting your CONTINENT. Many responses arrive with obviously the wrong one selected. Those responses must be removed so they do not 'skew' the results. Make your response count by marking the CORRECT continent. Printed forms may be mailed in and I will

enter those myself, but I must receive those no later than October 15th. As usual the continental results will be published in the January/February, and the Mode Results will be published in the March/April, issues of The DX Magazine. The overall top 100 will be posted on the web site around January 15th."

DXCC NEWS............

Bill Moore, NC1L, ARRL Awards Branch Manager, reports (on August 29th): "The 2007 DXCC yearbooks have arrived from the printer. The ARRL mail room will prepare them for shipping and they should start going out the middle of next week. You will receive the free copy if:

* A submission was received during the 2007 calendar year.
* If you did not make a submission during the calendar year, but you were 'current' on the DXCC Honor Roll for this period. ARRL Membership is also required for the free edition

Copies are available for purchase as follows:
USA - 7.00 USDs --or-- Non-USA - 8.00 USDs
Price includes postage."

Bill Moore, NC1L, ARRL Awards Branch Manager, reports (on August 27th): "DXCC is pleased to announce the issuance of award number 1 on 70cm EME (432 MHz) to Jan Bruinier, DL9KR! First licensed in 1951 and a career in civil aviation, Jan retired from the cockpit 1991, then worked as a consulting engineer until 2003.

His 70cm station consists of 16 long yagis (24el, 8,5 wl booms) of his own design with open wire feeder, a preamp ATF58143 cavity into 23dBm mixer into TS870, TX 1500w.

With the guidance of his elmer, Charlie O'Brien W2EQS, Jan achieved 160 Meter DXCC in 1985 endorsing it to 152 entities. Jan was also helpful to Stewart Perrry, W1BB, who as you may remember achieved 160 meter DXCC number one in 1976! Congratulations to Jan, and, who will be next?"

EA8, CANARY ISLANDS. Stephan, DK3TNA, will be active as EA8/DK3TNA from Fuerteventura Island (AF-004, DIE S-006, WLOTA LH-0883) between October 20th and November 1st. Activity will be 80-10 meters CW/SSB, using only 100 watts and a dipole antenna. QSL via his home callsign, direct or by the bureau.

IOTA NEWS.........................

AF-018. Arturo, IK7JWY, will be active as IH9M from Pantelleria Island (IIA TP-001, MIA MI-124, WLOTA LH-0041) during the CQWW DX CW Contest (November 29-30th) as a Single-Op/Single-Band (possibly 160, 80 or 40m) entry. QSL via his home callsign, direct or by the bureau.

AS-007. Mitsuru, JA1BAL, is expected to be active from Honshu Island (JIIA AS-007-001) between September 1st and October 30th. QSL via the JARL Bureau.

AS-117. Look for JA1YUC/4 to be active from Tukune Island, JA4 Hiroshima Pref starting August 31st. Activity will be on the HF bands, SSB. QSL via the home callsign, by the Bureau or direct to:

TOKYO DENTAL COLLEGE A.R.C, 1-2-2 Masago, Mihamaku, Chiba-City
261-8502 JAPAN.

EU-007. Operators Helmut/DL5DSM and Matthias/DL4ML will sign EJ/DL5DSM from Great Blasket, Ireland, for some hours between 1000-1530z on September 21st, weather permitting. They prefer 20 meters and are expected to use only 100 watts. QSL via the home callsign.

EU-008. (Update) Members of Sands Contest Group and Workington Amateur Radio Society are combining to activate the Isle of Jura, between September 22-29th. They are hoping to be active on all modes and bands as conditions allow. The callsign used will be MS0SCG. The Sands Contest Group has previously activated Mull in 2006, and Workington Amateur Radio Society has had several activations, the last of which was Barra Island in 2007. More information as it happens can be found on the Sands Contest Group blog which will have daily updates during the activation at: http://m0scg.blogspot.com
They hope to work as many stations as possible. There should also be some SOTA activation during the week.

EU-052. Zdenek, OK1MBZ, will be active as SV8/OK1MBZ/p from the Island of Kerkyra [aka Corfu] (MIA MG-055, WLOTA LH-4132) from September 2-11th. Activity will be on all HF bands, CW only. QSL via his home callsign, direct or by the bureau.

EU-054. Operators Raffaello/IT9ATF, Renato/IT9NPR, Pippo/IT9PPG and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545), between October 24-26th, for the CQWW DX SSB Contest. Activity will be on all bands and modes. QSL via IT9ATF, direct or by the Bureau.

EU-074. (UPDATE) Members of the Granville ARC (F5KAQ) will be active from Brehat Island (MA-012 and WLOTA 2010), September 1-8th. Activity will be on 80-10 meters using CW, RTTY, PSK and SSB. At the last minute the team was unable to take VHF/UHF equipment. Operators mentioned are Benoit/F8PDR, Jean-Jacques/F5NKX, Denis/F5RJM, Rolf/F9ZG, Alain/F5HVI, Rene/F6CMC and Alain/F6ACH. During this week's activities, some QSOs may be valid also for lighthouses, castles and mills.

EU-124. (UPDATE) Operators Ian/G1JCC, Dick/G4LBH, Don/G4LOO, David/G4MVU, Terry/G4UEM, Andy/G8ATD and Bryan/M0BIK will be active as GB2CI from Caldey Island (WLOTA LH-4056, WAB SS19, WW Loc. IO71PP) between 1800z, September 2nd to 1100z, September 8th. This will be a holiday style operation on all bands 160-2 meters. They will run 400w on HF and 200w on 6 and 2 meters. Look for the callsign GW3SVJ/P to be used over the weekend of September 6-7th for SSB Field Day and 2m Trophy contests. QSL direct or by the bureau to G8ATD. More information can be found at: http://vhfcomm.co.uk/lvg

EU-165. A group of operators from the Associazione Radioamatoriale Sardinia QRP Club will be active as IQ0QP from Quirra Island (IIA CA-009) on September 14th between 0900-1600z. This will be a QRP operation on 80(NVIS antenna), 40 and 20 meters, using CW and SSB. Suggested frequencies are: 3560, 3590, 3620, 7030, 7040, 7090, 14030, 14060 and 14320 kHz (+/- 1 kHz). They will use a Yaesu FT817, Elecraft KX1, Smallwonderlabs RM80, RM40, RM20 and Pixie 2. QSL direct to: P.O. Box 81, 09047 Selargius - CA, Italy. Visit their web page at: http://www.sardiniaqrp.com/

NA-050. John, KL7HBK, may once again activate the Barter Island station in September. Specific dates were not provided.

NA-092. Mike, AB5EB, will be active as homecall/p from Matagorda Island (USI TX-010S, Calhoun County, Texas), and the Matagorda lighthouse (ARLHS USA-482, TWLHD WLH K-096, WLOTA LH-1860, USGC 4-1312, WW Loc. EL18SI) from September 12-14th. Activity will be CW/SSB on, or near, the usual island and lighthouse frequencies. QSL via his home callsign (CBA).

IOTA TOUR (Scandinavia). Operators YL Gabi/DF9TM and Frank/DL2SWW will be traveling to several IOTAs in SM, OH and OH0, between September 5-23rd. Look for them to use the callsigns SD7M, SD7W, OH0/homecall and OH/homecall from the following locations:

EU-002 - Aland Islands
EU-084 - Uppsala/Stockholm County Group (Sweden)
EU-087 - Vasternorrland County Group (Sweden)
EU-096 - Lansi-Suomi (Turku) Province Group (Finland)
EU-101 - Lansi-Suomi (Vaasa) Province Group (Finland)
EU-173 - Lansi-Suomi (Pori) Province Group (Finland)

Exact dates will be announced on the following Web page under "2008 Scandinavia IOTA Tour" at: http://www.iota-expedition.com/scand/scand.html QSL via bureau, SD7M via DF9TM and SD7W via DL2SWW.

J3, GRENADA. Ulf, DL5AXX, will once again be active from Grenada (NA-024, WLOTA LH-0718) as J3/homecall between November 25th and December 9th. Activity will include a Single-Op/All-Band entry in the CQWW DX CW Contest (November 29-30th). He also plans to enter the ARRL 160 Meter Contest. QSL via his home callsign, direct or by the bureau.

JD1, OGASAWARA. Makoto/JI5RPT (JD1BLY) and Harry/JG7PSJ (JD1BMH) will be active from Chichijima Island (IOTA AS-031) in the Ogasawara Island group between December 28th and January 2nd (2009). Activity will be on 160-6 meters (mainly low bands), using satellites, CW, SSB and the Digital modes. QSL via their home callsigns. For more details see:

http://www.ji5rpt.com/jd1/
http://sapphire.ganko.tohoku.ac.jp/jd1bmh/

KH0, MARIANA ISLANDS. Satoshi, JQ1OCR/N2QP, will be active as KH0/N2QP on Saipan (OC-086), September 4-8th. He plans to be in the All Asian DX Phone Contest (September 6-7th). QSL direct only to Satoshi Kouya, 2-7-5 Iwamoto-cho, Chiyoda, Tokyo 101-0032, Japan.

OH0, ALAND ISLANDS. The ARRL DX News reports Peter/DL5FF and Siegfried/DL9ZE will be active as OH0JWL and OH0/DL9ZE, respectively, from Eckeroe Island (EU-002) until September 7th. Activity will be on 40/30/20/15 meters using CW, SSB and RTTY. QSL via their home callsigns.

P4, ARUBA (Special Event). Look for the special callsign P41USA to be activated again (in remembrance of the USA attacks on September 11, 2001) between September 3-12th. Operators mentioned are: Bob/P49T (W3BTX), Joop/P43JB and Roy/W3TEF. Activity will be on all bands 160-2 meters. QSL Manager is W3TEF. Reference numbers for Aruba are: SA-036, WLOTA LH-0033.

PJ2, NETHERLANDS ANTILLES. Viaceslav, LY4F, will be active as PJ2/LY4F from the PJ2T Signal Point station on the Island of Curacao (SA-006, WLOTA LH-0942), September 4-18th. He plans to use the callsign PJ2F during the WAE DX SSB Contest (September 6-7th) as a Single-Op/All-Band/High-Power entry. Outside of the contest, look for activity on all bands and modes. QSL via LY1FF, the bureau is preferred.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4L6AMB	direct (2 new IRC, no green stamps)
AM1KR	via EC1KR
CS3500F	via CS3MAD
ED5ST	via EA5ST
JY5CC	via JY4CI

NEW QSL MANAGER. Buzz, NI5DX, has become the QSL Manager for Steve, KL7SB, in Anchorage, Alaska. Buzz will be able to confirm all contacts with Steve for his Alaskan operation. However, Steve's TF and HB0 operations should still be sent to his home address.

VU2PAI QSLS. Pai, VU2PAI, sends OPDX the following message (edited): "After almost 3 hectic years, I am free and back on the air again. I was very busy with business and office work and doing a lot of travel in India and to DX lands. I was at Dayton Hamfest this year and it was a lot of fun! I will surely be there next year also. I will try and visit Fredrichshafen next year. The reason for my mail is regarding my QSLs. I am clearing all my old backlog of QSL cards, and if anybody needs a QSL card from me for all my activities, they may please send me the QSO details to: vu2pai@gmail.com --or-- ananthpai@hotmail.com

QSL cards for Expeditions to IOTA AS-096 (St. Marys Island, May 2001) and AS-161 (Sacrifice Rock, January 2002) can be sent to me. I still have cards left from my activities as VU2PAI/50, AT0PAI, AT2PAI and VU2PAI/C, so if anyone needs a card for those contacts, I will be happy to QSL.

Please note mail is tampered in the post office. Avoid sending green stamps to India while sending QSL cards. IRCs are fine. If sending green stamps registered air mail letter is better.

I would be happy to recieve any postage stamps instead of IRCs or green stamps, so if you have any spare stamps or envelopes with stamps from your country or DX contacts, I will be happy to get them. I have been collecting postage stamps since I was in school, and I donate my extra stamps to our local stamp club to school children.

All QSL cards for contact with VU7LD/VU2PAI go to W3HNK who is the QSL Manager for the VU7LD expedition. QSL cards for only AT0AI (IOTA AS-169 Arnala Island) is via VU2SWS.

See you on the air soon, and I apologize for the delay in some QSL cards. I will soon be active on digital and low bands also. I hope you publish this information in your next DX news bulletin.....

73, Pai, VU2PAI (also VU7LD/VU2PAI)"
Ananth G.Pai, Post Box-730, Bharath Beedi Works Ltd, Kadri Road,
Mangalore - 575 003 India.

QSLS VIA LOTW: 3D2NB, 3D2NR, 5R8GZ, 5U1A, 5U2K, 5U4A, EA1DR, EA5AID, GB7HQ, LN2HQ, SA3D, VP2MRM, VP6DX, ZC4LI and ZK1YAQ

QSLS RECEIVED VIA MAIL: 3DA0ZO, 3XM6JR, 3XD2Z, 3Y0E, 4K5D, 4L6QC, 4X0X, 9X0R, AI5P/KH2, C21DL, CP4BT, CT3/OM3GI, D4C, EX7ML, FO/G4MFW, FO/KH0PR, FR1AN, H7/K9NW, HP2/JA6REX, HP4/JA6REX, HQ8R, JX/G7VJR, JX/SQ4MP, N1YC/VK9X, OA4BHY/3, S21XF, T88PR, TK7C, V63WWA, V73PX, VP6PR, VR2008O, YU8/S56M, VP6DX, ZL7/KH0PR and ZW8DX

QSLS RECEIVED VIA THE BUREAU: 9A7A, DK1II, EA8ZS, EI9E, IK4MHB, K3LR, LU7HF and OL1C

S7, SEYCHELLES. Tom, DJ6TF, will be on holiday on La Digue Island between September 2-14th. If he can obtain a licence, look for him to be on 30 meters and RTTY.

SILENT KEYS...............

* W4XAA/SK -- Richard Moseson (W2VU), Editorial Director for CQ Communications, informs OPDX that Radio monitoring icon Tom Kneitel, W4XAA (ex-K2AES), passed away in Florida on August 22nd at age 75. He had been in poor health for the past several years. Tom was senior editor and founding editor of Popular Communications magazine, a CQ publication. For more details, please visit the following Web pages at: http://www.popular-communications.com/Tommy.html
http://www.arrl.org/news/stories/2008/08/25/10283/?nc=1

* S53AW/SK -- Jan, DJ8NK, informs OPDX that Goj, S53AW, one of the most vivid and enthusiastic Slovenian DXers, passed away August 25th at the age of 82. Goj was high up on the DXCC list with 332/347 but had not been active for about one year due to his long lasting illness, so he missed some new ones. Although he was a keen DXer and one of the very first foreigners to operate from BY1PK, he had for many years a regular Sunday sked with some W and VE friends. Jan states, "We will miss him."

OPDX and its read would like to send out our deepest sympathy to the family and friends of the above mentioned.

SPECIAL EVENT (Highway to a DX Party!). The Citrus Belt Amateur Radio Club of San Bernardino, California, will host (probably one of the most fun special event activities) the 9th annual "Route 66 On The Air" special event between September 13-21st. The purpose of this event is to offer amateur radio operators a fun way to "Relive the Ride" of their own memories of Route 66, and to celebrate the highway's 82nd anniversary. The U.S. Highway 66 established in 1926, was the first major improved highway to link the west coast with the nations heartland. Through stories, songs, and TV shows, the highway came to symbolize the spirit of the freedom of the open road, inspiring many to see America. Look for the following 19 stations (two are rovers) operating in or around the major cities along the old "Route 66" from Santa Monica, California, to Chicago, Illinois:

Stations	City	Club
W6A	Santa Monica, CA	Westside Amateur Radio Club
W6B	Los Angeles, CA	Westside Amateur Radio Club
W6C	San Bernardino, CA	Citrus Belt Amateur Radio Club
W6D	Victorville, CA	Victor Valley Amateur Radio Club
W6E	Barstow, CA	Barstow Amateur Radio Club
W6F	Kingman, AZ	Hualapai Amateur Radio Club
W6G	Flagstaff, AZ	Northern Arizona DX Association
W6H	Albuquerque, NM	New Mexico Amateur Radio Alliance
W6I	Amarillo, TX	Chapter 141, QCWA
W6J	Elk City, OK	Western Oklahoma Amateur Radio Club
W6K	Oklahoma City, OK	No Club Affiliation
W6L	Tulsa, OK	Tulsa Amateur Radio Club
W6M	Riverton, KS	Wichita Amateur Radio Club
W6N	Joplin, MO	Joplin Amateur Radio Club
W6O	Lebanon, MO	Lebanon Amateur Radio Club
W6P	St. Louis, MO	St. Louis Amateur Radio Club
W6Q	Chicago, IL	Six Meter Club of Chicago

ROVER STATIONS

W6R	Goleta, CA	Santa Barbara Amateur Radio Club
W6S	Santa Barbara, CA	No Club Affiliation

Special event stations are expected to be found in the vicinity of the following frequencies. (Look for digital modes in the standard band segments for such mode) All frequencies +/- QRM:

CW - 3533, 7033, 10110, 14033, 18080, 21033, 24900, 28033 and 50033 kHz
SSB - 3866, 7266, 14266, 18164, 21366, 24966, 28466 and 50166 kHz
R66 MOBILE Operations - Any amateurs operating while actually driving along Route 66 during the special event period are encouraged to take part in "Route 66 On The Air", by using the designation "mobile 66" for SSB or "/m66" for CW after their callsigns. All other amateur radio operators are welcome to contact these mobile operators.
REPEATERS - Some of the participating clubs will also be operating this event from their local VHF/UHF repeaters. Check the ARRL repeater guide for possible repeater frequencies, if your in the local area.

Each participating club will issue their own QSL card commemorating this event. QSL information is available on the Web at:

http://www.w6jbt.org/Route_ota/General_Pages/QSLRoute.htm

For more details about the event and the certificate that is available, please visit the "Route 66 OTA Site" at:
http://www.w6jbt.org/Route_ota/Index.htm

SV5, DODECANESE. Fred, PA1FJ, will be active as SV5/PA1FJ/p from the Island of Kos (EU-001, MIA MGD-016, WLOTA LH-1730), between now and September 7th. He will be running QRP with 5 watts, using a Yaesu FT-817 and Buddistick antenna or 2x5m dipole. QSL via his home callsign, direct (QRZ.com), eQSL or bureau.

T2, TUVALU. Aki, JA1KAJ, is expected to be here this week between September 2-8th. Look for him to be active in the All Asian Contest and on 160-10 meters using CW, SSB, RTTY and perhaps PSK31 and SSTV. He plans to use a long wire for the lowbands and a Yagi for 20-10 meters. He will receive his callsign upon his arrival.

T8, PALAU. Sadayuki, JH1UUT, will once again be active as T88DB from Palau (OC-009) between September 4-8th. Look for him during the ALL ASIAN DX PHONE CONTEST (September 6-7th). Suggested frequencies are: 3795, 7085, 14200/14260, 21260/21290 and 28460/28490 kHz. QSL via his home callsign.

T8, PALAU. Operators Pista/HA5AO (ex-HA7VT) and Tibi/HA7TM will be active as T88CI and T88CJ, respectively, from November 22nd to December 3rd. Activity will be on 160-6 meters. QSL via their home callsign, direct or by the bureau. Visit their Web page at: http://www.ha7tm.hu/t88

ZF, CAYMAN ISLANDS. Jim, KD3YK, will be active as ZF2JM from Grand Cayman Island (NA-016, WLOTA LH-1042) between now and September 11th. Look for activity between 1030-1200z and again at 2130-2300z on 40 and 20 meters. Jim will be operating QRP power on or near the QRP frequencies. QSL via operator's instructions.

ZP6, PARAGUAY. Operators Jan/DL7UFN and Rolf/DL7VEE will be active as ZP6/homecall from the QTH of Tom, ZP5AZL/ZP0R, in Asuncion, between September 4-14th. Activity is planned for 160-10 meters using CW, SSB, RTTY and some PSK. QSL via their home callsigns.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
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ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2228294497299579011
X-Google-Thread: 10b9c8,b87c6cac37bbf18f,start
X-Google-Thread: 107ada,b87c6cac37bbf18f,start
X-Google-Thread: 11480d,b87c6cac37bbf18f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!newshub.sdsu.edu!
flpi089.ffdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!flpi149.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn Special DX Bulletin #873.1
Message-ID: <MPG.2326149f60b7624c989722@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 152
NNTP-Posting-Host: 68.252.175.244
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi149.ffdc.sbc.com 1220299563 ST000 68.252.175.244 (Mon, 01 Sep 2008
16:06:03 EDT)
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X-UserInfo1:
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Date: Mon, 1 Sep 2008 16:03:34 -0400
Xref: g2news1.google.com rec.radio.info:211 rec.radio.amateur.misc:1120
rec.radio.amateur.dx:115

SB DX @ WW < KB8NW $OPDX.873.1
Ohio/Penn DX Special Bulletin No. 873.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 873.1
BID: $OPDX.873.1
September 1, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, W8AV and OH2BH for the following DX information.

PRESS RELEASE: From the Desk of Martti Laine, OH2BH
For immediate release
September 1, 2008

UPDATE ON THE REPUBLIC OF KOSOVO

Many have been wondering what the status with regard to the Republic of Kosovo is as of today, both in general and in amateur radio terms specifically. Substantial progress has been made, and a new approach to get Kosovo totally on its own feet is well on its way. The United Nations (UNMIK) has scaled down its administrative role while the European Union (EULEX) has initiated its supporting role to help integrate the "interim administration" functions into the local institutions.

The United Nations Frequency Management Office (FMO) is one of those local institutions. This Office was responsible for authorizing Amateur Radio operations before and after the Kosovar declaration of independence, but as of today the FMO does not exist nor are licenses issued. You may still hear some stations operating as YU8 since those licenses issued in the past have not been specifically terminated.

Undoubtedly, Kosovo as a "country" has all required country requirements; (A) a defined territory, (B) a permanent population and (C) a government and (D) is capable of interacting with other countries with whom it has established diplomatic relations. As of today, the Republic of Kosovo is recognized by 46 countries representing many leading states and all geographical continents.

From an Amateur Radio and DXCC perspective, a great deal of confusing discussion has taken place; one side argues that the DXCC criteria needs to be honored at all times. Others see the criteria as not being engraved on a tablet of stone but that the rules facilitate "entities" dynamically in the context of an ever-changing world. Both views have some merit and should be appreciated.

Western Sahara (SO), another disputed DXCC country, is currently recognized by 48 countries and even today it is not a member of the United Nations nor does it have a dedicated ITU prefix. At the time Amateur Radio entered this desert country, no one had argued that it belonged to DXCC. When Swains Island was up for DXCC discussion it was decided that the DXCC criteria had to be changed
and so Swains entered the scene. Swains was added not decades ago - but just recently.

Before Swains Island, DXCC used three "measuring sticks"; UN membership, ITU prefix or IARU society. In facilitating Swains, the ARRL Board of Directors decided to keep the UN and ITU parts but changed the IARU rule to recording of an event by the US Department of State, which again opened up another gate for more DXCC entities.

Now Kosovo meets the highest US Department of State criteria - Kosovo is an independent state recognized by the United States and easily passes the US State Department gate, if that gate is honored in the right spirit. With DXCC rules in place as they existed before Swains, Kosovo would enter through the IARU gate because of its permanent amateur radio population and its national society, SHRAK.

The above is just an illustration of the dynamics of the DXCC at any given time, following the dynamics of the world.

The world outside Kosovo abounds with many other examples that offer a slightly different perspective in the international arena. Another oft-mentioned entity - Northern Cyprus - is recognized only by Turkey, and the situation regarding Cyprus remains deadlocked. Two new cases - South Ossetia and Abkhazia - are recognized by the Russian Federation and probably soon by Belarus (EW) and Venezuela (YV). If they ever achieve wider recognition apart from the countries subject to the current conflict, they will become another set of DXCC candidates.

An immediate UN membership gate is pointed more in the direction of those that get themselves established with no gun fire. The UN's potential for resolving conflicts to its own satisfaction is seriously hampered by the Security Council veto structure that plays a major role in eliminating new countries at that gate.

So, the ARRL is left to define a workable recognition based country criteria - be it qualitative and/or quantitative. Kosovo with its almost 50 recognitions is the first one at the gate. Delaying action on the Republic of Kosovo so that it does not qualify for anything is not an option for the ARRL. Kosovo is a country with a permanent amateur radio population and therefore Kosovar amateurs should be welcomed to our community.

Back to the practical world; YU8/OH2R QSLs for the first amateur radio operation from the Republic of Kosovo were printed last week by Gennady, UX5UO and they will be in the mails in a few days. We thank Gennady for his efforts and support in making these full-color cards meet the spirit of the Kosovo case as they represent a special moment for those involved with the Kosovo project and those who follow world events as well as the development of the DXCC program.

You can view these cards at http://www.dailydx.com/Kosovo.htm

You may read more about YU8/OH2R and Kosovo at www.n4gn.com/yu8/

PJ2, NETHERLANDS ANTILLES (Last Minute Announcement). NODXA member Goose, W8AV, will be on the Island of Curacao (SA-006, WLOTA LH-0942) from the PJ2T Signal Point station signing PJ2/W8AV, September 3-10th. He plans to be on CW and RTTY (he will try to emphasize RTTY on this trip). This is an antenna maintenance trip, so he will only be on the air as time permits and his operating times may be somewhat limited.

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From -3175445759611013376
X-Google-Thread: 11480d,7dee613be7e4694a,start
X-Google-Thread: 10b9c8,7dee613be7e4694a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-09-02
Followup-To: rec.radio.amateur.dx
Date: Tue, 2 Sep 2008 08:16:54 EDT
Organization: Make More Miles on VHF
Lines: 169
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200809020718.m827I2vj021190@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1220357815 2916 166.84.1.3 (2 Sep 2008 12:16:55 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 2 Sep 2008 12:16:55 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:116 rec.radio.info:212
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-09-02

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

```
*****************************************************************
             Latest NEWS/INFO for the NEWSLETTER
                 MMMonVHF The VHF-DX-Portal
*****************************************************************
```

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is

a free service for the EME community. Bernd, DF2ZC, informed us, that the august-edition of the EME-Newsletter is now available at: http://www.df2zc.de/newsletter/ - The September issue will be uploaded on 22 September 2008. 73 de Bernd DF2ZC
SOURCE: MoonNet and direct to MMMonVHF - tnx Bernd, DF2ZC

***

PLANED EXPEDITION HELP PLEASE!
Frank, DL8YHR, is planing his trip to far east these days and is in need of help if someone is able to loan him a rotor for azimuth and elevation (maybe somethink like KR5400, KR5600...). Please do contact Frank direct in any kind of possibilities by mail: dl8yhrfrank"at"aol"dot"com Details about the expedition itself: http://www.mmmonvhf.de/latest.php?id=1361
SOURCE: direct to MMMonVHF - tnx Frank, DL8YHR

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

THE COMING WEEKEND THE IARU Region I CONTEST take part!
Matej, OK1TEH, did setup a new list of stations qrv in the european September VHF Region 1 Contest 2008 You be able to find Matejs CONTEST Page at: http://www.darkside.cz/qrv.php
Meantime stations from following DXCC are on:
9A, DL, E7, F, G, HA, I, LZ, OE, OK, OM, SM, SP, YU and Z3
If you have an interest to place your announce at Matejss page, related to your participation in the next large VHF Contest, join this QRV list please and / or send info in case of rare Square to MMMonVHF.

***

After the fine MS-Activity in the MMMonVHF / DUBUS MS-SPRINT-Contest Savi LZ1UK did send an info that LZ9X will be qrv from KN32AS coming IARU Reg.1 Contest. RIG: IC910 - 2xDJ9BV 4L MGF1302 - PA 2xGU74B 1KW QTH: KN32AS 1536m a.s.l. 360deg take off. We will be qrv on ON4KST chat and for SMS ++359 878 500 227 (LZ1JH/Roumen). All skeds welcome in around 1000-1200km. Good luck CU in the contest 73 Savi/LZ1UK
SOURCE: direct to MMMonVHF - tnx Savi, LZ1UK

***

7 OMs from IN3 will be active from Monte Altissimo di Nago (2.000 m. over the sea level) in JN55KT. We will testing and taking part in the IARU Region 1 Contest as IN3JJI/IN3. Please turn you antenna to us!
SOURCE: direct to MMMonVHF - tnx Alex, IN3YKS

***

Isao, JM1WBB, was qrv from QM05 on EME past weekend and past his LOG
about his EME activity meantime. Find his info at REVIEW and LOG at:
http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/JM1WBB20080830txt.txt
SOURCE: MoonNet and direct to MMMonVHF - tnx Isao-San, JM1WBB

***

After a serious lightning strike issue in June, K9NS will return for
the September contest.We are interested in M/S skeds on 6/2/222 AND
JT65 TERRESTRIAL SKEDS ! Lets make some long haul tropo contacts !
We have big antennas and full power 6 through 432. Any reasonable sked
request accommodated, including JT6M stuff around the 400-600 miles
range on 6M. Drop me a private message if interested and I'll suggest
some times. Jay W9RM (w9rm"at"yahoo.com) K9NS skedmeister
SOURCE: Jay W9RM via VHF-Reflector

***

Members of A.R.I. Torino and Wave Master Team, will be active
September 24-28th from Giglio Is. (EU-028 - IIA GR002 - Loc. JN52KI)
as IA5IG. Activity will be with 2 or 3 stations on 160 to 2 meters
using cw, ssb and digital. QSL via IZ1DSH bureau or direct. More info
http://www.aritorino.it/IA5IG.htm 73's DAVIDE IW1DQS Mdxc#299
SOURCE: tnx [mediterraneodxclub]

***

2008 Route 66 On The Air - Special Event - September 13-21, 2008
Each club participating in this event will attempt to keep their
stations on the air as much as possible. However, each club may not
have enough operators to to be on the air 24 hours a day. Band
conditions and QRM will also affect the stations operations. If you
do not hear a club station on the air, please be patient and try
contacting them at a later time. Click here to proceed to the table
of details: http://www.w6jbt.org/Route_ota/Index.htm
W6M: Rt 66 On Air - Riverton, KS Grid:EM27PB 50.033CW 50.166USB
SOURCE: Tnx Andy (Neon), 50 MHz DX News (Got6???)

***

P4, ARUBA (Special Event). Look for the special callsign P41USA to
be activated again (in remembrance of the USA attacks on
September 11, 2001) between September 3-12th. Operators mentioned are:
Bob/P49T (W3BTX), Joop/P43JB and Roy/W3TEF. Activity will be on all
bands 160-2 meters. QSL Manager is W3TEF. Reference numbers for Aruba
are: SA-036, WLOTA, LH-0033.
Source: tnx Bill/NG3K DX News & the OPDX Bulletin

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page
as long these including VHF or U/SHF-Activity. A complete over-

view about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From 2174904058593208597
X-Google-Thread: 11480d,f561635deb584642,start
X-Google-Thread: 10b9c8,f561635deb584642,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
```

```
From: <dj5av@kabelbw.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1587 (Sep 3, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 2 Sep 2008 08:17:50 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 748
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <26718826.1220343559958.JavaMail.root@viefep20>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1220357870 24765 166.84.1.6 (2 Sep 2008 12:17:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 2 Sep 2008 12:17:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Sensitivity: Normal
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:117 rec.radio.info:213
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DXNL 1587 - Sep 3, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

CT - Portugal: You will find members of "Algarve DX Group" September 6th

and 7th transmitting from different castles with eleven CT7CA(x) calls. See more infos on http://ct7ca.blogspot.com/
All calls are managed by CT1GFK.

HK - Columbia: Look for Paco, EA7ATX, and Juan Luis, EA7AY, as HK1AT from Columbia for some weeks starting September 4 th. An activation of San Bernardo Island (SA-078) is planned for September 14th through 19 th. QSL via EA7ATX, direct only!

P4 - Aruba: OPs P49T (W3BTX), P43JB, and W3TEF (he is also QSL manager), will be on the air this year again September 3rd through 12th as P41USA. They will use 2 through 160 m reminding to the terroristic attac to the WTC vom September 11th, 2001. This activity took place first time one year ago, logging more than 4.000 QSOs with over 100 countries.

PJ2 - Netherlands Antilles, Curacao: Viaceslav, PJ2/LY4F, will use Signal Point-Station (PJ2T) on Curacao (SA-006, WLOTA LH 0942) as a guest operator September 4th through 18th. During the WAE DX SSB Contest (13./14. Sep) he will operate as PJ2F Single-OP/Allband/High-Power. He will be on all bands and modes, his QSL manager LY1FF prefers QSLing via buro.

S79 - Seychelles: Tom, DJ6TF, will be active during his vacations as S79TF October 2nd through 14th from La Digue Island (AF-024). As reported before he will especially activate 30m and RTTY. Look for him on other modes especially on the first kilocycles of the bands. Tom uses FT-890 and a vertical.

T8 - Palau: Find Sadayuki, JH1UUT/T88DB, September 4th through 8th on Palau (OC-009) also in the ALL ASIAN DX PHONE CONTEST (6./7. Sep). Prefered frequencies are: 3.795, 7.085, 14.200/14.260, 21.260/21.290 and 28.460/28.490 MHz. QSL via home call.

XU - Cambodia: Yuichi, 7K3BKY, will be mainly on the WARC bands using CW September 3rd through 8th as XU7YYY and probably also in SSB part of the All Asian Contest. Yuichi prefers QSLing direct, but he will also accept requests for buro cards to email address 7k3bky@gMayl.com .

ZP - Paraguay: September 4th through 14th Jan and Rolf, ZP6/DL7UFN, and ZP6/DL7VEE will hit the airwaves in the capital Asuncion on all bands 160 through 10 m on CW, SSB, RTTY and PSK using the station of ZP5AZL/ZP0R. QSLs via home calls, direct oder via buro.

8Q7 - Maldives: Since August 30th Igor, UA9KDF, is on the air as 8Q7FD and will stay through September 11th on the Maldives using FT-857 and ATAS-120 on PSK and RTTY.

Greece, special call: 24 centuries ago famous Greek philosopher Aristoteles was born in Stageira. For him SV2GWY, SV2XI, SV7HRJ and SW2HQF will take part in IARU Region 1 Field Day (6./7. Sept) as SX24STG.
QSL via SV2GWY.

WAE60: Successful in WAE60-Marathon

Two weeks after the start of WAE60-Marathon there are already about 100 diplomes attained. Outstanding the performance of Gerd Parzonka, DJ5BV, who was the first for a WAE60 Gold. Quite a number of DX stations achieved WAE60 by taking part in WAEDC and quickly sending the contest log. Initiators of this WAE action DL3TD from DARC Committee "DX and HF contesting" and DJ9MH Award manager for WAE proofed their activity by looking for European stations in SARTG-RTTY-Contest and got the first two bronce diplomes for DIGI-Modes and RTTY. Will anybody come out to WAE60 Silver or Gold on RTTY mode? For more infos on WAE-Marathon look on webside www.wae60.de.

Links:

Look for actual SOTA activities (summits) on www.sotawatch.org .

http://hamgallery.com/qsl/ is the entrance to the QSL museum.

An antenna handbook on http://issuu.com/ne1rd/docs/ant-model-100 with more than 230 pages presents hints mainly but not only for DXpeditions for low weight antennas.

Again editor of "The DX Magazine", Carl, N4AA, is looking for your information about the Most Wanted DXCC-Entities on www.dxpub.com/dx_survey2008.html . Participation is open for DXers of all continents.

Actual Contests:

6. September: AGCW-DL Straight Key Party 40 m;
6./7. September: IARU-Region-1-VHF-Contest;
6./7. September: ALL Asian DX Contest Phone;
6./7. September: IARU Region 1 Fieldday.
Look for contest information on www.darcdxhf.de visiting "Contests(HF)".

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island -Activities

EU-049: SV, North Aegean Islands: SV-DX-Group activates Limnos Island in Northern Aaegaeis, LH-1740, September 5.-15. as SY8L. Bands: 160-6 m, all modes. QSL via SV2DGH (d/B).

NA-016, ZF, Cayman Islands: Jim, KD3YK/ZF2JM will stay on Grand Cayman Islan until September 9th. QSL via KD3YK.

Skandinavian IOTA-Tour: For September 5th through 23rd Gabi, DF9TM, and Frank, DL2SWW, prepare activations as SD7M, SD7W, as well as

OH0/HOME CALL, and OH/HOME CALL on EU-173, EU-101, EU-087, EU-084, EU-002, and EU-096. QSLs via buro (SD7M via DF9TM and SD7W via DL2SWW). Look for more details on www.iota-expedition.com - 2008 "Scandinavia IOTA Tour".

Lighthouse activities (WLOTA/ARLHS/ILLW)

DK8OL	LH 2057	FED 124	resident
DL0SY	LH 2057		resident
F5KAQ/p	LH 2010		01.-08.09.
GB2CI	LH 4056		02.-08.09.
GW3SVJ/p	LH 4056	WAL-004	06./07.09.
J48HW	LH 4186		30.08.-10.09.
P41USA	LH 0033		03.-12.09.
PJ2/LY4F	LH 0942		04.-18.09.
SV5/PA1FJ/p	LH 1730		31.08.-07.09.
SV8EP	LH 0452		resident
SV8/OK1MBZ	LH 4132		02.-11.09.
SX8WT	LH 4091		30.08.-05.09.
SY8L	LH 1740	GRE-107	05.-15.09.
ZF2JM	LH 1042		through 11.09.

Bandspots of the last 7 days

80 m

GS8R	3.755	2148Z	EU-009 (d), (L)
YI9WV	3.505	0113Z	via NI5DX (B)

40 m

GS8R	7.064	0616Z	EU-009 (d), (L)
R1FJT	7.002	0331Z	EU-019, via UA4RC (d)
7X0DX	7.006	0137Z	via DL4DBR (B)

30 m

MJ/OE5OHO	10.107	2223Z	EU-013,via OE5OHO (B)
SM7/DL3OCH	10.118	1929Z	EU-137, via DL3OCH (B)
VE8RCS/VY0	10.108	0728Z	NA-008 (B), eQSL
5Z4/IK8VRH	10.109	0630Z	via IK8UHA (B)

20 m

AT8LH	14.018	1527Z	via VU2JHM
E74KC	14.085	1247Z	(B)
HS0ZFD	14.295	1359Z	RAST-Bureau
HZ1PS	14.086	1639Z	RTTY, via IZ8CLM (B)
ID8/IZ2HXV	14.260	0722Z	EU-144
KH6J	14.213	0553Z	
VE7IG	14.148	1605Z	(B)
VE8RCS/VY0	14.142	1529Z	NA-008 (B), eQSL
VR2008O	14.089	1220Z	RTTY, via VR2XMT (d)
4L1BR	14.083	1534Z	RTTY, via DL2RMG
7Z1HB	14.086	1622Z	RTTY, via DE1ZHB

17 m
C6AXD 18.105 1815Z RTTY, via K3IXD (B)

(d) = direct only
(B) = buro ok
(L) = LoTW

Preview

DATE	CALL	DXNL
31Aug-10Sep	3A/F5RBB	1586
- 31Dec 2008	4D74D	1569
- Sep 2008	4L7OA	1580
now	5Z4/RW1AU	1585
- Sep 2009	6W1SJ	1541
29Aug-11Sep	7Q7CE	1586
01Aug-26Oct	8J5IKUJU	1583
01Aug-31Oct	8J750MCS	1583
- 11Sep	8Q7FD	1587 *
29Aut-19Sep	8Q7KK	1586
now	9G5SW	1581
21Oct-11Nov	9L0W	1585
29Oct-09Nov	A3 (DL2AH)	1586
- 15Sep	AO2008EXPO..	1578
- 22Oct	AT25MY/AT25RG	1583
01Jul-30Sep	AT6T	1578
06./07. Sep	CT7CA..	1587 *
12Aug-04Sep	CU6AY/p	1583
- 31Dec 2008	DM152ZYA	1569
- 31Dec 2008	EI100S(I)	1501
now	EP3BN	1580
now	EY8/S57CQ	1579
late Sep ?	FR/Glorioso	1568
02Sep-08Sep	GB2CI	1586
soon	H40MY	1584
- Nov 2008	HF0POL	1552
- 31Dec	HG1848I	1556
- 31Dec	HG550REX	1556
Sep	HK1AT	1587 *
18Jul 2006-2008	J28JA	1484/85
30Aug-10Sep	J48HW..	1586
27Mar-08Oct	JX9JKA	1564
01Sep-22Sep	K3GV/VY2	1586
07Oct-27Oct	KH8/DL2AH	1586
04Sep-08Sep	KH0/N2QP	1586
soon ?	KP5 (Desecheo)	1585
23Aug-07Sep	OH0/DL5FF..	1586
- 31Dec	ON40BAF	1553

- 31Dec	ON1000NOTGER	1555	
- 31Dec	ON1708M	1580	
03Sep-12Sep	P41USA	1587	*
01Sep-28Sep	PA90CORUS	1586	
04Sep-18Sep	PJ2/LY4F	1587	*
02Oct-14Oct	S79TF	1587	*
05Sep-23Sep	SD7M & SD7W	1587	*
until 31.Dec	SF700BF	1558	
06./07. Sep	SX24STG	1587	*
30Aug-05Sep	SX8WI	1586	
05Sep-15Sep	SY8L	1587	*

02Sep-08Sep	T2 (JA1KAJ)	1586	
now	T61AA	1539	
04Sep-08Sep	T88DB	1587	*
now-2008	TL8QC	1459	
- 2011/2012	TN (F8FQX)	1585	
- Sep 2008	V55SRT	1554	
09Oct-27Oct	VK9DWX	1581	
- late 2009	WA2YUN/KH9	1568	
03Sep-08Sep	XU7YYY	1587	*
- Nov 2008	YI9WV	1569	
14Sept	ZD8LP	1584	
27Aug-11Sep	ZD8N	1586	
- 11Sep	ZF2JM	1587	*
05Sep-29Sep	ZK3MW..	1586	
04Sep-14Sep	ZP6/DL7UFN..	1587	*
25Aug-12Sep	ZS6/DL3PS	1585	
May2008-Apr 09	ZS8T	1570/1586	

 * = new or updated
.. = and other calls

QSL informations

AO08OK/H	via EA2OK	(B)
AT8LH	via VU2JHM	
BT9OH	via BA4EG	(B)
CG3LPL	via VE3LPL	
DR0V	via DL5GAC	(B)
EA5/DK7TM	via DK7TM	(B)
EH5FL	via EA5FL	(B)
EM5U	via UT2UB	(B)
F5VKU	via G8MM	
GM6UW/p	via M0BLF	(B)
GS8R	via GM0WED	(L)
HP3HSG	via AI4U	(B)
II2AC	via IZ2HPZ	
IN3IPY	via IN3UFW	(d)
JH1HGI/BY4SZ	via JH1HGI	
K3L	via N3YIM	
KH6BK	via AI4U	(*), (B)

MJ0XVL	via OE3GEA
MM0BNN/p	via M0BNN (B)
MM0XAU	via DJ6AU (B)
OE9SBD	(d)
OG6NJ	via OH6NJ
OH2DZ/p	via UA1ANA (B)
OH0/DL9ZE	via DL9ZE (B)
OY4TN	via M0URX (B), (= ex-M3SDE)
P29VW	via N6JW
PA2008TS	via PA3CPI
PB20HD	via PA1WLB (B)
R100MAR	via RK3MWI
R300SM	via RV3LZ
R65BO	via UA3YY
R0L	via RU0LM
RP65WKB	via RK3WWA
S21RC	via EB7DX (d)
S9ZK	via W3KRS
SA4AQW	via SM-Bureau, PA7MM (d)
SF6LGT	via SK6NL (B)
SF0K	via SM0KCR (B)
SM6XVI	via PA3FUJ
SN3P	via SP3PML
SN0NS	via SP9CUB
SV5/DF6MS	via DF6MS (B)
SV9/SQ6NLN	via SQ6NLN (B)
TA1ZK	via HB9DUR (B)
TB3CIL	via DL1OO (B)
TM4CM	via F4DTO
TM7S	via F6KVP (d)
TM0LHG	via PA0HEL (B)
UE1CFZ	via RX1CQ
UE9WFF/1	via RK3DXS
VK7CEJ	(d)
VX1FA	via VE1FA
W3NX	via KN5H (d)
YI9NIC	eQSL
YV1FM	via IT9DAA (B)
YV5ANF	via EA7FTR (B)
5P3WW	via DL1YAW (B)
5Z4/RW1AU	via K5XK (B)
7S0SRT	via SM0IMJ (B)
9A/IZ7ATN	via IZ7ATN (B)
9Y4AA	via AI4U (*), (B)

Direct addresses:

4L6AMB
Vaho Mumladze
P. O. Box 120
Tbilisi 0108
Georgien
2 IRCs, no bills!

EA7ATX
Paco Lara
P.O. Box 309
11500 - Puerto de Santa Maria (Cadiz)
Spain

GM0WED
Edmund Holt
Ashwell
St. Ola
Kirkwall
Orkney KW15 1SX
Scottland, Great Britain

(d) = direct only
(B) = buro ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)

* QSLs arrived direct: HH4/K4QD and V73PX (via AI5P), VP6DX (DL6LAU).

* QSLs arrived via buro: BU0DX (via BV/JP1RIW), A61Q (EA7FTR), E4/OM2DX (OM3JW), CN50FAR (EA7FTR), HZ1EX (SM0BYD), TO7R (F5KIN), TU2/F5LDY (F1CGN), TZ4T (ON4LN), VP2ERT (HB9TRT), 4U1WRC (4U1ITU), 5F50MC (EA7FTR), 5Z4/9A3A (9A2AA), 8Q7AE via RU0AE, and others.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX(fuer WIN-QSL),
DF8VV, DJ5AV, DJ6TF, DJ9MH, DK8JB, DL1SBF, DL2BQV, DL2VFR, DL7VEE,
DL7VOA, F5NQL, NG3K, SWL Norbert Maybaum, u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1587.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

DXNL 1587 - Sep 3, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

CT - Portugal: You will find members of "Algarve DX Group" September 6th and 7th transmitting from different castles with eleven CT7CA(x) calls. See more infos on http://ct7ca.blogspot.com/
All calls are managed by CT1GFK.

HK - Columbia: Look for Paco, EA7ATX, and Juan Luis, EA7AY, as HK1AT from Columbia for some weeks starting September 4 th. An activation of San Bernardo Island (SA-078) is planned for September 14th through 19 th. QSL via EA7ATX, direct only!

P4 - Aruba: OPs P49T (W3BTX), P43JB, and W3TEF (he is also QSL manager), will be on the air this year again September 3rd through 12th as P41USA. They will use 2 through 160 m reminding to the terroristic attac to the WTC vom September 11th, 2001. This activity took place first time one year ago, logging more than 4.000 QSOs with over 100 countries.

PJ2 - Netherlands Antilles, Curacao: Viaceslav, PJ2/LY4F, will use Signal Point-Station (PJ2T) on Curacao (SA-006, WLOTA LH 0942) as a guest operator September 4th through 18th. During the WAE DX SSB Contest (13./14. Sep) he will operate as PJ2F Single-OP/Allband/High-Power. He will be on all bands and modes, his QSL manager LY1FF prefers QSLing via buro.

S79 - Seychelles: Tom, DJ6TF, will be active during his vacations as S79TF October 2nd through 14th from La Digue Island (AF-024). As reported before he will especially activate 30m and RTTY. Look for him on other modes especially on the first kilocycles of the bands. Tom uses FT-890 and a vertical.

T8 - Palau: Find Sadayuki, JH1UUT/T88DB, September 4th through 8th on Palau (OC-009) also in the ALL ASIAN DX PHONE CONTEST (6./7. Sep). Prefered frequencies are: 3.795, 7.085, 14.200/14.260, 21.260/21.290 and 28.460/28.490 MHz. QSL via home call.

XU - Cambodia: Yuichi, 7K3BKY, will be mainly on the WARC bands using CW September 3rd through 8th as XU7YYY and probably also in SSB part of the All Asian Contest. Yuichi prefers QSLing direct, but he will also accept requests for buro cards to email address 7k3bky@gMayl.com .

ZP - Paraguay: September 4th through 14th Jan and Rolf, ZP6/DL7UFN, and ZP6/DL7VEE will hit the airwaves in the capital Asuncion on all bands 160 through 10 m on CW, SSB, RTTY and PSK using the station of ZP5AZL/ZP0R. QSLs via home calls, direct oder via buro.

8Q7 - Maldives: Since August 30th Igor, UA9KDF, is on the air as 8Q7FD and will stay through September 11th on the Maldives using FT-857 and ATAS-120 on PSK and RTTY.

Greece, special call: 24 centuries ago famous Greek philosopher Aristoteles was born in Stageira. For him SV2GWY, SV2XI, SV7HRJ and SW2HQF will take part in IARU Region 1 Field Day (6./7. Sept) as SX24STG.
QSL via SV2GWY.

WAE60: Successful in WAE60-Marathon

Two weeks after the start of WAE60-Marathon there are already about 100 diplomes attained. Outstanding the performance of Gerd Parzonka, DJ5BV, who was the first for a WAE60 Gold. Quite a number of DX stations achieved WAE60 by taking part in WAEDC and quickly sending the contest log. Initiators of this WAE action DL3TD from DARC Committee "DX and HF contesting" and DJ9MH Award manager for WAE proofed their activity by looking for European stations in SARTG-RTTY-Contest and got the first two bronce diplomes for DIGI-Modes and RTTY. Will anybody come out to WAE60 Silver or Gold on RTTY mode? For more infos on WAE-Marathon look on webside www.wae60.de.

Links:

Look for actual SOTA activities (summits) on www.sotawatch.org .

http://hamgallery.com/qsl/ is the entrance to the QSL museum.

An antenna handbook on http://issuu.com/ne1rd/docs/ant-model-100 with more than 230 pages presents hints mainly but not only for DXpeditions for low weight antennas.

Again editor of "The DX Magazine", Carl, N4AA, is looking for your information about the Most Wanted DXCC-Entities on www.dxpub.com/dx_survey2008.html . Participation is open for DXers of all continents.

Actual Contests:

6. September: AGCW-DL Straight Key Party 40 m;
6./7. September: IARU-Region-1-VHF-Contest;
6./7. September: ALL Asian DX Contest Phone;
6./7. September: IARU Region 1 Fieldday.
Look for contest information on www.darcdxhf.de visiting "Contests(HF)".

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island -Activities

EU-049: SV, North Aegean Islands: SV-DX-Group activates Limnos Island in Northern Aaegaeis, LH-1740, September 5.-15. as SY8L. Bands: 160-6 m, all modes. QSL via SV2DGH (d/B).

NA-016, ZF, Cayman Islands: Jim, KD3YK/ZF2JM will stay on Grand Cayman Islan until September 9th. QSL via KD3YK.

Skandinavian IOTA-Tour: For September 5th through 23rd Gabi, DF9TM, and

Frank, DL2SWW, prepare activations as SD7M, SD7W, as well as OH0/HOME CALL, and OH/HOME CALL on EU-173, EU-101, EU-087, EU-084, EU-002, and EU-096. QSLs via buro (SD7M via DF9TM and SD7W via DL2SWW). Look for more details on
www.iota-expedition.com - 2008 "Scandinavia IOTA Tour".

Lighthouse activities (WLOTA/ARLHS/ILLW)

DK8OL	LH 2057	FED 124	resident
DL0SY	LH 2057		resident
F5KAQ/p	LH 2010		01.-08.09.
GB2CI	LH 4056		02.-08.09.
GW3SVJ/p	LH 4056	WAL-004	06./07.09.
J48HW	LH 4186		30.08.-10.09.
P41USA	LH 0033		03.-12.09.
PJ2/LY4F	LH 0942		04.-18.09.
SV5/PA1FJ/p	LH 1730		31.08.-07.09.
SV8EP	LH 0452		resident
SV8/OK1MBZ	LH 4132		02.-11.09.
SX8WT	LH 4091		30.08.-05.09.
SY8L	LH 1740	GRE-107	05.-15.09.
ZF2JM	LH 1042		through 11.09.

Bandspots of the last 7 days

80 m

GS8R	3.755	2148Z	EU-009 (d), (L)
YI9WV	3.505	0113Z	via NI5DX (B)

40 m

GS8R	7.064	0616Z	EU-009 (d), (L)
R1FJT	7.002	0331Z	EU-019, via UA4RC (d)
7X0DX	7.006	0137Z	via DL4DBR (B)

30 m

MJ/OE5OHO	10.107	2223Z	EU-013,via OE5OHO (B)
SM7/DL3OCH	10.118	1929Z	EU-137, via DL3OCH (B)
VE8RCS/VY0	10.108	0728Z	NA-008 (B), eQSL
5Z4/IK8VRH	10.109	0630Z	via IK8UHA (B)

20 m

AT8LH	14.018	1527Z	via VU2JHM
E74KC	14.085	1247Z	(B)
HS0ZFD	14.295	1359Z	RAST-Bureau
HZ1PS	14.086	1639Z	RTTY, via IZ8CLM (B)
ID8/IZ2HXV	14.260	0722Z	EU-144
KH6J	14.213	0553Z	
VE7IG	14.148	1605Z	(B)
VE8RCS/VY0	14.142	1529Z	NA-008 (B), eQSL
VR2008O	14.089	1220Z	RTTY, via VR2XMT (d)
4L1BR	14.083	1534Z	RTTY, via DL2RMG

7Z1HB 14.086 1622Z RTTY, via DE1ZHB

17 m
C6AXD 18.105 1815Z RTTY, via K3IXD (B)

(d) = direct only
(B) = buro ok
(L) = LoTW

Preview

DATE	CALL	DXNL
31Aug-10Sep	3A/F5RBB	1586
- 31Dec 2008	4D74D	1569
- Sep 2008	4L7OA	1580
now	5Z4/RW1AU	1585
- Sep 2009	6W1SJ	1541
29Aug-11Sep	7Q7CE	1586
01Aug-26Oct	8J5IKUJU	1583
01Aug-31Oct	8J750MCS	1583
- 11Sep	8Q7FD	1587 *
29Aut-19Sep	8Q7KK	1586
now	9G5SW	1581
21Oct-11Nov	9L0W	1585
29Oct-09Nov	A3 (DL2AH)	1586
- 15Sep	AO2008EXPO..	1578
- 22Oct	AT25MY/AT25RG	1583
01Jul-30Sep	AT6T	1578
06./07. Sep	CT7CA..	1587 *
12Aug-04Sep	CU6AY/p	1583
- 31Dec 2008	DM152ZYA	1569
- 31Dec 2008	EI100S(I)	1501
now	EP3BN	1580
now	EY8/S57CQ	1579
late Sep ?	FR/Glorioso	1568
02Sep-08Sep	GB2CI	1586
soon	H40MY	1584
- Nov 2008	HF0POL	1552
- 31Dec	HG1848I	1556
- 31Dec	HG550REX	1556
Sep	HK1AT	1587 *
18Jul 2006-2008	J28JA	1484/85
30Aug-10Sep	J48HW..	1586
27Mar-08Oct	JX9JKA	1564
01Sep-22Sep	K3GV/VY2	1586
07Oct-27Oct	KH8/DL2AH	1586
04Sep-08Sep	KH0/N2QP	1586
soon ?	KP5 (Desecheo)	1585
23Aug-07Sep	OH0/DL5FF..	1586

- 31Dec	ON40BAF	1553
- 31Dec	ON1000NOTGER	1555
- 31Dec	ON1708M	1580
03Sep-12Sep	P41USA	1587 *
01Sep-28Sep	PA90CORUS	1586
04Sep-18Sep	PJ2/LY4F	1587 *
02Oct-14Oct	S79TF	1587 *
05Sep-23Sep	SD7M & SD7W	1587 *
until 31.Dec	SF700BF	1558
06./07. Sep	SX24STG	1587 *
30Aug-05Sep	SX8WI	1586
05Sep-15Sep	SY8L	1587 *

02Sep-08Sep	T2 (JA1KAJ)	1586
now	T61AA	1539
04Sep-08Sep	T88DB	1587 *
now-2008	TL8QC	1459
- 2011/2012	TN (F8FQX)	1585
- Sep 2008	V55SRT	1554
09Oct-27Oct	VK9DWX	1581
- late 2009	WA2YUN/KH9	1568
03Sep-08Sep	XU7YYY	1587 *
- Nov 2008	YI9WV	1569
14Sept	ZD8LP	1584
27Aug-11Sep	ZD8N	1586
- 11Sep	ZF2JM	1587 *
05Sep-29Sep	ZK3MW..	1586
04Sep-14Sep	ZP6/DL7UFN..	1587 *
25Aug-12Sep	ZS6/DL3PS	1585
May2008-Apr 09	ZS8T	1570/1586

* = new or updated
.. = and other calls

QSL informations

AO08OK/H	via EA2OK	(B)
AT8LH	via VU2JHM	
BT9OH	via BA4EG	(B)
CG3LPL	via VE3LPL	
DR0V	via DL5GAC	(B)
EA5/DK7TM	via DK7TM	(B)
EH5FL	via EA5FL	(B)
EM5U	via UT2UB	(B)
F5VKU	via G8MM	
GM6UW/p	via M0BLF	(B)
GS8R	via GM0WED	(L)
HP3HSG	via AI4U	(B)
II2AC	via IZ2HPZ	
IN3IPY	via IN3UFW	(d)
JH1HGI/BY4SZ	via JH1HGI	
K3L	via N3YIM	

KH6BK	via AI4U (*), (B)
MJ0XVL	via OE3GEA
MM0BNN/p	via M0BNN (B)
MM0XAU	via DJ6AU (B)
OE9SBD	(d)
OG6NJ	via OH6NJ
OH2DZ/p	via UA1ANA (B)
OH0/DL9ZE	via DL9ZE (B)
OY4TN	via M0URX (B), (= ex-M3SDE)
P29VW	via N6JW
PA2008TS	via PA3CPI
PB20HD	via PA1WLB (B)
R100MAR	via RK3MWI
R300SM	via RV3LZ
R65BO	via UA3YY
R0L	via RU0LM
RP65WKB	via RK3WWA
S21RC	via EB7DX (d)
S9ZK	via W3KRS
SA4AQW	via SM-Bureau, PA7MM (d)
SF6LGT	via SK6NL (B)
SF0K	via SM0KCR (B)
SM6XVI	via PA3FUJ
SN3P	via SP3PML
SN0NS	via SP9CUB
SV5/DF6MS	via DF6MS (B)
SV9/SQ6NLN	via SQ6NLN (B)
TA1ZK	via HB9DUR (B)
TB3CIL	via DL1OO (B)
TM4CM	via F4DTO
TM7S	via F6KVP (d)
TM0LHG	via PA0HEL (B)
UE1CFZ	via RX1CQ
UE9WFF/1	via RK3DXS
VK7CEJ	(d)
VX1FA	via VE1FA
W3NX	via KN5H (d)
YI9NIC	eQSL
YV1FM	via IT9DAA (B)
YV5ANF	via EA7FTR (B)
5P3WW	via DL1YAW (B)
5Z4/RW1AU	via K5XK (B)
7S0SRT	via SM0IMJ (B)
9A/IZ7ATN	via IZ7ATN (B)
9Y4AA	via AI4U (*), (B)

Direct addresses:

4L6AMB
Vaho Mumladze
P. O. Box 120
Tbilisi 0108
Georgien

2 IRCs, no bills!

EA7ATX
Paco Lara
P.O. Box 309
11500 - Puerto de Santa Maria (Cadiz)
Spain

GM0WED
Edmund Holt
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St. Ola
Kirkwall
Orkney KW15 1SX
Scottland, Great Britain

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(B) = buro ok
(*) = new QSL manager
(L) = Logbook of the World (LotW)

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From -8231030853171818484
X-Google-Thread: 11480d,a4f7019e602b74fb,start
X-Google-Thread: 10b9c8,a4f7019e602b74fb,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!

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198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-09-05
Followup-To: rec.radio.amateur.dx
Date: Fri, 5 Sep 2008 11:46:44 EDT
Organization: Make More Miles on VHF
Lines: 251
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200809051458.m85EwL96024867@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1220629598 15672 166.84.1.1 (5 Sep 2008 15:46:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 5 Sep 2008 15:46:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:118 rec.radio.info:217
```

Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-09-05

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS:

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

MMMonVHF and DUBUS 144 MHz Meteorscatter-Sprint Contest 2008
PLEASE do remember to sent your LOG until September, 30th 2008 to:
mssprint [at] mmmonvhf [dot] de - more than 20 Logs are here now!

Kind regards, Erwin, DK5EW (MS-Sprint Contest Manager)

***

TROPO on the VHF-bands
The time for autumn tropo is coming soon. As well as 144 MHz
Sporadic E, MMMonVHF will be able to provide you with LOGs and
overviews about big TROPO openings: http://www.mmmonvhf.de/tr.php
PLEASE report your QSO's - LOGIN and pass your info at the BUTTON:
Send your report - the rest is done by Frank, PA4EME for MMMonVHF
To detect VHF-Tropo-openings its also possible to watch out in
advance on the 3 m band - Have a look at the FMLIST (by G. Lorenz)
FMLIST is a radio station database initiated by the UKW/TV-Arbeitskreis of the AGDX. It contains technical data of FM radio
stations around the globe, in the frequency range 65 to 108 MHz, as
far as information is available. http://www.myradiobase.de/fmlist/

***

PLANED EXPEDITION HELP PLEASE!
Frank, DL8YHR, is planing his trip to far east these days and is
in need of help if someone is able to loan him a rotor for azimuth
and elevation (maybe somethink like KR5400, KR5600...). Please do
contact Frank direct in any kind of possibilities by mail:
dl8yhrfrank"at"aol"dot"com Details about the expedition itself:
http://www.mmmonvhf.de/latest.php?id=1361
SOURCE: direct to MMMonVHF - tnx Frank, DL8YHR

***

"Young DXpeditioners on Willis Island"
The crew of VK9DWX wants to invite two young hams who have a passion
for Ham Radio, DXing and contesting to take part in the DXpedition
to Willis Island in October this year. One young ham from 6th October
till 19th October and the other one from 15th October till 28th Oct.
You can reside in any country in the world, you hold a valid amateur
radio license in your country, you have some experience in working
pile-ups and you are between 18 and 29. For qualification you have to
send an email to contact"at"vk9dwx.de which must include an essay of
500 words minimum (in English) describing how you got started in ham
radio, who your Elmer was and why you should be selected for this
DXpedition opportunity. Please include also you full name, callsign
and home address. The VK9DWX crew will pay for all expenses except
your flight from your home to Cairns, Queensland, Australia. Send us
your application now to contact"at"vk9dwx.de. We will recieve
applications until September 15th and will make a fast decision.
(The following was edited for clarity) We would be delighted if DXers
would bring it to the attention of their clubs and fellow DXers."
73, Carl, N4AA - SOURCE: Magic mailing list, tnx Lance, W7GJ,

****

Latest DXPEDITION and EVENT NEWS - Please do use:

http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

THESE WEEKEND THE I A R U Region I CONTEST take part!
IARU Region I - VHF Contest 2008 (6/7th September 14 UTC > 14 UTC)
Matej, OK1TEH, did setup a new list of stations qrv in the european September VHF Region 1 Contest 2008 You be able to find Matejs CONTEST Page at: http://www.darkside.cz/qrv.php
Meantime stations from following DXCC are on:
9A, DL, E7, F, G, HA, I, LZ, OE, OK, OM, RA2, SM, SP, UA, YO, YU and Z3. If you have an interest to place your announce at Matejs page, related to your participation in the next large VHF Contest, join this QRV list please and / or send info in case of rare Square to MMMonVHF use: http://www.mmmonvhf.de/newsuser.php

***

Next weekend AO2V will be in THE IARU VHF contest. The locator IN93IA . Ortzanzurieta mountain. RIG 2x5wl 0,5 NF Kw and 2x3WL 0,5 NF Kw. I hope i will be in EME at saturday morning, but we dont have ELEV. I hope put QRG in cluster or in N0UK chat. For more info QRZ.COM and http://www.dxfun.com/modules.php?name=News&file=article&sid=2299.
If anyone will make QSO, the QSL card is via EB2FJN
SOURCE: direct to MMMonVHF - tnx Pedro, EB2FJN

***

OM3VSZ will be qrv in the IARU Reg. 1 VHF contest from KN08LS
I. IARU VHF contest, multiop, QRO, 1246m ASL, 2x vertical 4-stack of 7el DK7ZB yagis, 12el DK7ZB
SOURCE: direct to MMMonVHF - tnx to the OM3VSZ-Team

***

06/09/2008: Christophe, F4AQG will be active as homecall/p for the IARU Region 1 VHF Contest (September 6-7th) from the Tour des Opies (DFCF 13-039, WW Loc. JN23LR, SOTA CR-242), commune of Eguieres (CP 13430), canton of Eyguieres (DDCF 13-09), Department Bouches-du-Rhone/13 and Provence-Cote-d'Azur (DPF 20).
QSL via home call, direct or bureau.
SOURCE: [F4AQG] via ICPO Bulletin (Sepember 04-12, 2008)

***

Members of A.R.I. Torino and Wave Master Team will be active September 24-28th from Giglio Is. as IA5IG
LATEST NEWS from the IA5AG Team, dated 2008-09-02:
We w'll be on air with a 16 Elements long-Yagi and a linear amplifier 400 W. Rig IC-7400. Our location is 400 m on sea level, open 360 deg. We hope to have luck with Sextantids for meteor scatter operations (144.205 ssb /144.100 cw); we w'll call every day 6 to

8 UTC and 16 to 19 UTC at 144.310 ssb 144.080 cw for ES and Tropo.
SOURCE: direct to MMMonVHF - tnx to the IA5AG-Team

***

>From the 25th of september 2008 until 04th of Oktober 2008 a team of 6 ham's Joerg DL3NER, Walter DG5NGJ, Thomas DG5NGI, Ivo DL9MB, Heiko DG8NGI and me Hubert DK9NCX, will be active from Montenegro as 4O/homecall. LATEST NEWS from Hubert, DG9NCX, dated 2008-09-02: Station on 2m shall be 100W and 9 Element Yagi and on 6m a 5El and 100W. News at: http://www.mmmonvhf.de/latest.php?id=1881
SOURCE: direct to MMMonVHF - tnx Hubert, DG9NCX

***

On the occasion of the Charles de Gaulle memorial opening festivities, in Colombey les Deux Eglises (WW Loc. JN28KC), the Haute-Marne area hams (Department 52) will be active as TM0CDG, between September 28th to October 12th. Operators include Alain/F0DHH, Dominique/F0EGY, Alex/F1PZY, Gerard/F4EEH, Julien/F4EEI, Jean-Marie/F6CHU and Pierre/F6IRM. Activities are scheduled on all HF bands, and maybe 6m, 2m and up, all modes, including SSTV. QSL via bureau to F6KTR
SOURCE: tnx Maurice, F5NQL DX News

***

Operators Ian/G1JCC, Dick/G4LBH, Don/G4LOO, David/G4MVU, Terry/G4UEM, Andy/G8ATD and Bryan/M0BIK will be active from Caldey Island (EU-124, also count for WLOTA LH-4056, WAB SS19, WW Loc.IO71PP) using the call sign GB2CI. They did show up yesterday on the ON4KST-Chat and spread activities on 2m (using 144.3 and 144.310 MHz)
SOURCE: ICPO Bulletin (August 28-Sepember 04) 2008 and KST-Chat

***

Sorry MMMonVHF spread past NL a wrong date: K9NS (EN52SC) will return for the September contest which will be at SEP13 1800 Z - SEP15 0300Z
We are interested in M/S skeds on 6/2/222 AND JT65 TERRESTRIAL SKEDS
Drop me a private message if interested and I'll suggest some times.
Jay W9RM (w9rm"at"yahoo.com) K9NS skedmeister - SOURCE: Jay W9RM via VHF-Reflector and Andy (Neon), 50 MHz DX News (Got6???)

***

W2SZ is looking for 2 meter WSJT skeds in the upcoming September VHF contest. Located in fn32jp mountain top with a kw and 4 bay array.
hour slots Saturday night/Sunday morning from 0300z to 0930 z
Will run fsk441 on 144.170. Thanks art w1rzf sked maker
SOURCE: Art, W1RZF for W2SZ via VHF-Reflector

***

The SV-DX-Group activates Limnos Island (EU-049, GIOTA NAS-026,

MIA MG-065, WLOTA LH-1740) in Northern Aaegaeis, September 5-15th as SY8L. QRV 160-6m, all modes. QSL via SV2DGH, direct or bureau.
SOURCE: [DX Newsletter] via ICPO Bulletin (Sepember 04-12, 2008)

***

Tom, DL4VM will be active as OZ/DL4VM from R�m� Island (EU-125, NS-001, JO45)for the Danish Islands Award) between September 6th and 20th. He will work only QRP 5 watts and only CW on 40m, 20m and 15m and perhaps 10m and 6m depending on conditions.
QSL via home call, direct or by the bureau.
SOURCE: [rsgbiota.org] via ICPO Bulletin (Sepember 04-12, 2008)

***

Yuri, VE3DZ will be active November 25th to December 1st as PZ5TT from the QTH of Ramon, PZ5RA located in Paramaribo, Suriname.
QRV all bands CW, SSB, RTTY, including a Single-Op/All-Band (probablyHigh-Power) entry in the CQWW DX CW Contest (November 29-30th). Six meters is a possibility, using high power and a big 6 element homebrew yagi (Grid GJ25KU). QSL PZ5TT via VE3DZ, direct or bureau.
SOURCE: [NG3K] via ICPO Bulletin (Sepember 04-12, 2008)

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -7050701062898396435
X-Google-Thread: 107ada,b87c6cac37bbf18f
X-Google-Thread: 11480d,b87c6cac37bbf18f
X-Google-Attributes: gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news1.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 06 Sep 2008 02:44:13 -0500
Date: Sat, 06 Sep 2008 00:44:13 -0700
From: ZB <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Ohio/Penn Special DX Bulletin #873.1
References: <MPG.2326149f60b7624c989722@news.cle.sbcglobal.net>
In-Reply-To: <MPG.2326149f60b7624c989722@news.cle.sbcglobal.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <ZKCdnTFPyLZQqV_VnZ2dnUVZ_rTinZ2d@comcast.com>
Lines: 26
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 76.104.244.152
X-Trace: sv3-
bEMWiZzqaVKMS4h4eMkESLG6MHfsaEY6k03zeQdcDHcUgwDOwxKIxhuG7KDSCEdB+1jpquBErp6jLy4!
HO0HKtBEwQe8h58aS5Mt4xyXKIWuMH5VWwvpNJfDXxdMZxRv3ReFtZs9Gxs3FxMsWwhcJlbZgqZD!
B5MP5evO9SDYxYFxMxgsJOXXwzCUARU=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

X-Postfilter: 1.3.39
Xref: g2news1.google.com rec.radio.amateur.misc:1123 rec.radio.amateur.dx:119

Tedd Mirgliotta (KB8NW) wrote:

> The world outside Kosovo abounds with many other examples that offer a
> slightly different perspective in the international arena. Another
> oft-mentioned entity - Northern Cyprus - is recognized only by Turkey, and
> the situation regarding Cyprus remains deadlocked. Two new cases - South
> Ossetia and Abkhazia - are recognized by the Russian Federation and probably
> soon by Belarus (EW) and Venezuela (YV). If they ever achieve wider
> recognition apart from the countries subject to the current conflict, they
> will become another set of DXCC candidates.

Yes, that's exactly what the DXCC program has been missing: the ability to expand to 600+ entities depending on the situation on the frontlines. Blatant acts of occupation like the Neocon YI (soon to come EP) adventure and the Russian retro-Stalinist theft of other people's land must not go unrewarded. How much blood for a QSL should be sufficient?

Hell, why don't we just institute an open door policy and declare a DXCC entity for whoever comes up with the flag design for his outhouse. Mine is a giant middle finger on a taupe background. I bet I can get at least ten countries to recognize me for a few bucks (I'm looking at you, Kim Jong Il - call me, a'ight?). I want my DXCC. Long live the Republic of Retardistan!

WA7AA

From 3943102583281010607
X-Google-Thread: 11480d,49fb70736ee5eef6
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!Xl.tags.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 06 Sep 2008 06:59:27 -0500
From: patery <patery.3082610@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: MMMonVHF Newsletter 2008-08-30
Date: Sat, 6 Sep 2008 12:26:44 +0100
Message-ID: <patery.3082610@radiobanter.com>
Organization: RadioBanter.com
References: <200808301841.m7UIf07r023383@server13.web4a.de>
Lines: 7
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
x7YKKAGVS4dfMAmisZWOfYi9lloYQIb8fsi0zZXzgRsFiRakLjS6LWHVVRJ0y1tjgqT78QeZUx2Wsbc!
+H2XMPVRyN1tMZLQamWwT/KcRBxyh/6ekzHwaeNBSSrVszWTkbpAn75BQJ7CFq1ettcf/PGsG0Pb!3Hg=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.39
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:120

do it better

--
patery

From -8317874900794369153
X-Google-Thread: fcc6e,a2bdc517d85e5a4e,start
X-Google-Thread: 11480d,a2bdc517d85e5a4e,start
X-Google-Thread: 108122,a2bdc517d85e5a4e,start
X-Google-Thread: fc2a5,a2bdc517d85e5a4e,start
X-Google-Thread: 10b9c8,a2bdc517d85e5a4e,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.readnews.com!transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1218089100@panix.com>
Followup-To: poster
Date: 7 Sep 2008 02:05:02 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 Oct 2008 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1220767501@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1220767503 11734 166.84.1.2 (7 Sep 2008 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Sep 2008 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
X-Original-Bytes: 2655
Xref: g2news1.google.com rec.radio.amateur.antenna:2940 rec.radio.amateur.dx:121 rec.radio.amateur.equipment:547 rec.radio.amateur.homebrew:584 rec.radio.info:221

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

From -4795307037639416049
X-Google-Thread: 10b9c8,9ce96569eab0e627,start
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X-Google-Thread: 11480d,9ce96569eab0e627,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!flpi147.ffdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx

Subject: Ohio/Penn DX Bulletin #874
Message-ID: <MPG.232e141296645b81989723@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 522
NNTP-Posting-Host: 68.252.175.244
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi147.ffdc.sbc.com 1220823423 ST000 68.252.175.244 (Sun, 07 Sep 2008 17:37:03 EDT)
NNTP-Posting-Date: Sun, 07 Sep 2008 17:37:03 EDT
X-UserInfo1:
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SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 7 Sep 2008 17:39:25 -0400
Xref: g2news1.google.com rec.radio.info:223 rec.radio.amateur.misc:1132
rec.radio.amateur.dx:122

SB DX @ WW < KB8NW $OPDX.874
Ohio/Penn DX Bulletin No. 874

The Ohio/Penn DX PacketCluster
DX Bulletin No. 874
BID: $OPDX.874
September 8, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX News, K1XN & GoList, NC1L, NE1RD, NJ1Q, K2PF, W2VU, K3MD, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, AA5UK, KM6HB, AC7DX, K8YSE, W8AV, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL1MGB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & LNDX, I1JQJ/IK1ADH & 425 DX News, IW1DQS, JA1ELY, JI6KVR & IOTA-JA News, RSGB IOTA Web Site, SP5UAF, TA1HZ and VA3RJ & ICPO for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): My BARF80 Linux system is still down, so I continue to retrieve my E-mail and send the bulletin out via my ISP (hamnet.org) direct (until a new Linux system can be found or put together). Hopefully, things will get back to normal soon.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 31st/August, through Sunday, 7th/September there were 207 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TK, TL, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, ZB, ZC4, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4U1VIC, AUSTRIA. The Vienna International Centre Amateur Radio Club (4U1VIC) will be on the air during the Worked All Europe DX Contest (WAEDC), September 13-14th. This will be a SSB only operation. The station is located in the secured United Nation campus in Vienna, Austria, and due to access restrictions, they will not be able to operate the full 48 hours continuously. They will try to be on the air as much as possible. Operators mentioned are: OE1AWB, OE3BLB, OE1RKS, OE1DWC, OE3SGU and OE3GCU. 4U1VIC will send QSL cards for all QSOs via bureau. If you are in a hurry you can send it direct including SAE and return postage to: AMATEUR RADIO CLUB, VIENNA INTERNATIONAL CENTRE, P.O.BOX 500, A-1400 VIENNA, AUSTRIA.

7X, ALGERIA. Mirek 9V1XE/VK2DXI/SP5IXI, is once again active as 7X0DX until September 11t. Activity will be limited to his spare time because this is a business trip. This time Mirek has difficult conditions to build effective antennas but will try to be active if only possible. QSNs show Mirek has been on 40/30/20 meters CW at various times. QSL via DL4DBR. For updates, please watch the following Web page at:
http://www.7x0.dxing.pl/
The online log available on the above Web page includes data from his previous operations. QSO data from the current activity will be uploaded after this activity is over. Mirek has no chance to send his QSO data on a daily basis at this time as his internet access in 7X is very limited.

A3, TONGA. Paul, A35RK, informs OPDX that he will try to be active as much as possible until he takes his antennas down around October 20th before heading to stateside at the end of that month. He will return to Tonga during the first week of December. However, he states that he will probably not be back on the air until Christmas, weather permitting.
He also mentions that Tonga is having some very unusual weather events lately, and these events are effecting a broad area of the South Pacific. Tonga is also enduring gale force winds at the moment, all due to an enormous (1040mb) high pressure system NE of New Zealand. Paul states, "The Kiwi weatherfolks say that they have never seen such an intense high in this region, and the immediate forecast is for more 'dirty' weather. High winds...cyclones...are expected in our region from late November until March or April. But this is unusual. At the moment, I can't turn my beam where I want to because I have to point it in whatever direction reduces the windload on the antenna/mast. Consequently, I'm as much at the mercy of the wind as of the propagation conditions....and I haven't been able to work hardly anyone in the last few days.... I have

received many requests for digital skeds lately...especially from Europe... but I'm afraid that I can't accomodate them. We'll just have to wait and see what the bands and weather conditions will allow." QSL via W7TSQ. ADDED NOTE: Paul is currently thinking about being active from a few different islands on his return back from the states. Travel arrangements are not finalized at this time, but stay tuned.

CN, MOROCCO. Operators IK2QEI, IK1SPR, IK1RQT, IK1HXN, IV3ZXQ and CN8WW will be active as CN3A during the CQ WW DX RTTY Contest (September 27-28th) as a Multi-Single entry. QSL via LoTW or via I2WIJ.

CQ MAGAZINE PRESS RELEASE. Richard Moseson (W2VU), CQ Editor, reports on September 3rd: "Brittany Decker, KB1OGL, has been named Youth Editor of CQ Amateur Radio magazine, Editor Rich Moseson, W2VU, announced today. Decker, of Hudson, New Hampshire, is 14 years old, has a General Class license, and already holds an amateur radio leadership position as Assistant Section Manager for Youth in the ARRL New Hampshire Section. She wrote the article, 'Saving the Hobby for KG7HF,' about her introduction to amateur radio, that appeared in the April 2008, issue of CQ. Another article, 'A Rookie's Guide to Contesting,' will be published in the October issue.

'CQ's ongoing participation in the Newsline Young Ham of the Year award program has shown me that there are many young hams out there doing all sorts of wonderful things,' explained Moseson, 'and I realized that we need to showcase some of their achievements on a regular basis. But we want this new column to be for young hams as well as about young hams, and we want to keep it in their own voices as much as possible.'

Decker commented on her plans for the column: 'Writing the column is a great way to get young radio operators pumped about getting their licenses and staying in the hobby. For me, it has been such a rewarding hobby, and has allowed me to explore many of my interests that could lead to possible careers. Over the past three years, I've had so much fun with amateur radio, and I would love to get other youth to experience the hobby that has given so much to me. I want kids like me to know that if they get their licenses and stay active, they won't regret it.'

CQ's youth column will appear quarterly and is scheduled to debut in the December 2008 issue. Stories by and/or about young hams should be e-mailed to Brittany at or mailed c/o CQ magazine, 25 Newbridge Rd., Hicksville, NY 11801."

NOTE: Photos of Brittany (one by herself, one with CQ Editor W2VU, at the Boxboro Hamfest) are available on request. Please contact W2VU via e-mail.

D2, ANGOLA. Father Gabriele, D2EB, is back in Angola after five years. Activity will be on the HF bands and 6 meters using CW and SSB. He was active this past week on 20 meters (14052 and 14222 kHz) after 2030z. QSL via IZ3ETU direct only or LoTW.

DXCC NEWS. Bill Moore, NC1L, ARRL Awards Branch Manager, reports on September 3rd: "DXCC Annual List Clarification -- Since the DXCC Annual List has not been published in print for many years a point of clarification may be needed to help explain how the list works...

As was the case when it was published there were certain requirements that needed to be met in order to make the list. Including:

- Anyone 'Current' on the DXCC Honor Roll for the period are automatically listed. (On the Honor Roll modes achieved, only)

- A submission must have been made during the period.

- During the period your number on an active award must have increased by, at least, one point.

eg: If in 2006 you had 225 on 160 Meters and in a 2007 submission you did not increase this number by, at least, one point, the 160 Meter Award will not appear in the yearbook. However, if your 160 Meter Award went from 225 in 2006 to 229 in 2007, your callsign will appear.

The DXCC Annual List reflects 'Activity'"

EA6, BALEARIC ISLANDS (EU-004). Adrian, AA5UK, will be active as EA6/AA5UK from Ibiza (JM09tb), October 15-29th. Activity will be holiday style on 160-10 meters using mostly SSB, RTTY, PSK31, SSTV, JT65A and WSPR. Look for satellite activity on AO51. He will also be active during CQ WW DX SSB Contest (October 25-26th). QSL via his home callsign, by the bureau, LoTW or eQSL.

FG, GUADELOUPE. Dom, F6EPO, will be active as FG/F6EPO from September 7-27th. Activity will be QRP on 40/30/20/15 meters CW using K1 radio. His suggested frequencies are: 7007, 10111, 14014 and 21021 kHz. Dom also plans to operate from Volcan Soufriere between September 13-20th, only during the evenings using a K1 radio and vertical. QSL via F6EPO.

FJ, ST. BARTHELEMY. A stateside team will be active as TO5DX from October 16-28th. Their activities will include the CQ WW DX SSB Contest (October 27-28th). Operators mentioned are: Team leaders Janet/W8CAA & Joe/W8GEX, Dave/K4SV, Phil/W9IXX, Jim/K0RH and Joe/AA4NN. For details and updates, visit the TO5DX Web page at: http://to5dx.homestead.com/index.html
QSL Manager mentioned is Tim, K4TZZ.

FT5Y, ANTARCTICA. Nicolas, F4EGX, is expected to be active as FT5YI from the French scientific station "Dumont D' Urville" during his free time between November to mid-December. He states that he is on a "professional mission". Nicolas will use a FT857D w/ATU LDG Z-100 into a fishing rod antenna for the 14 MHz. QSL via F4EGX. Visit his Web page at:
http://f4egx.homelinux.net

IOTA NEWS............................

EU-007. Operators Dave/EI4BZ, Jeremy/EI5GM, Dave/EI9FBB and Mark/G4AXX will be active as EJ3HB from Great Blasket Island, Ireland, September 10-14th. Activity will be on 80-10 meters CW/SSB. QSL via EI9FBB, direct or by the bureau. For more information, please visit: http://blasketisland2008.blogspot.com

EU-028. Members of A.R.I. Torino and Wave Master Team, will be active as IA5IG from Giglio Island (IIA GR-002), September 24-28th. Activity will be on 160-2 meters using CW, SSB and the Digital modes. They will have 2 or 3 stations on the air. QSL via IZ1DSH, by the bureau or direct. Operators mentioned are: Giovanni/IK1WEG (CW/SSB), Gerry/IZ1DSH (SSB), Marco/IS0KEB (SSB), Davide/IW1DQS (SSB/Digital), Moreno/IZ1MNE (SSB), Sergio/IW1FSQ (SSB) and Veronica/IZ1KFF (SSB). For more info, please visit: http://www.aritorino.it/IA5IG.htm

EU-049. Members of a SV-DX-Group will be active as SY8L from Limnos Island (LH-1740) in Northern Aaegaeis until September 15th. Activity will be on 160-6 meters using all modes. QSL via SV2DGH, by the Bureau or direct.

EU-110. Operators Jan/OK1JK, Jiri/OK1JST, Jarda/OK1JIM, Standa/OK1AGE, Tom/OK1JRA, Vojta/OK1JKV and Radek/OK1MRK are active from Porer Island (ACIA 46, CIA-35, IOCA CI-090, MIA MC-313) as 9A/homecall between now and September 13th. Activity will be on most HF bands, using CW, SSB, RTTY, PSK. Other references numbers (Lighthouse): CLHA CLH-111, ARLHS CRO-014, TWLHD WLH 9A-052 and WLOTA LH-0240. QSL via their home callsigns, direct or by the bureau.

EU-125. Tom, DL4VM, is expected to be active as OZ/DL4VM from Romo Island (NS-001 for the Danish Islands Award) between now and September 20th. Activity will be QRP only (5 watts) and only CW on 40/20/15 meters and perhaps 10 and 6 meters depending on conditions. QSL via his home callsign, by the bureau or direct to: Thomas Scheliga, Stockenbruch 12, 66119 Saarbr, Germany.

SA-078. Two members of Grupo RASE DX, Paco/EA7ATX and Juan-Luis/EA7AY, are currently in Colombia for the next few weeks. Their plans include the activation San Bernardo Islands as HK1AT from October 14-19th. QSL via EA7ATX, direct only. For updates, visit the Grupo RASE DX Web page at: http://www.rasedx.com

JT, MONGOLIA. Andrei, UA3ABR, will be active as JT1CA between September 26th and October 2nd. QSL via his home callsign.

JW, SVALBARD. Tom, LA4LN, will be active from Spitsbergen Island (EU-026, WLOTA LH-0124), September 12-18th. He will operate as JW4LN on 160 meters through 70 cm, mostly on CW with some SSB, digital modes and possibly the satellites. He will also sign JW1V on 60 meters. Tom will be using an IC-7000, with various wires, and a beam antenna for 20/15/10 meters and possibly 6 meters and for the satellites. QSL direct only to LA4LN. Some more details and pictures of QSL cards can be found at QRZ.com under JW1V and JW4LN.

K4, UNITED STATES (Special Event). Members of the Pentagon Amateur Radio Club (PARC) will activate special event station K4AF on Thursday, September 11th. Activity is to commemorate the 7th anniversary of the attacks that occurred on the Pentagon, the World Trade Center and over Pennsylvania in 2001. Activity will be on 80/40/20/15/10 meters using CW and SSB. This will be a 12 hour operation between 1200-2400z. A special QSL card will be available for stations that work K4AF. QSL via PARC, P.O. Box 2322, Arlington, VA 22202. Visit the PARC Web page at: http://www.k4af.org

KP2, U.S. VIRGIN ISLANDS. John "Doc", K3MD, will be active as KP2/K3MD from St.John's, February 19-24th. His activity will include the ARRL DX CW Contest (February 21-22nd) as Single-Op/All-Band/High-Power entry. (He placed 9th in the world in 2008.) Doc informs OPDX that the cabin he rents (overlooks east and west at 1000 feet) is a straight shot to U.S. He will be using an IC-7000 (w/ALS-500M/PS-75) into an all band 80-10m trap dipole up 50 feet and a 160 meter inverted L. Outside of contest he will operate casually, usually working Europe on 20 and 40 meters. QSL via K3MD.

KH6, HAWAII. Scott, NE1RD, informs OPDX that he will be on Kauai operating as KH6/NE1RD for CW WW DX CW Contest (November 29-30th) as a "100 Pound DXpedition". He will be a Single-Op/All-Band/Low-Power entry. Expect pre-contest operations on CW and SSB from both Kauai Island (OC-019, USI HI-003S, WLOTA LH-1761, Kauai County) and Oahu Island (OC-019, USI HI-008S, WLOTA LH-1227, Honolulu County) in the 10 days prior to the contest. QSL via his home callsign. Visit his Web page at: http://www.bsandersen.com

KP4, PUERTO RICO. Joachim, KP4EE, is planning to be active during the CQ World Wide CW DX Contest (November 29-30th) as Single-Op/All-Band entry.

NO SUNSPOTS FOR AUGUST (First Time in 100 Years). The sun has reached a milestone not seen for nearly 100 years: an entire month has passed without a single visible sunspot being noted. Read the entire article at:
http://www.dailytech.com/Sun+Makes+History+First+Spotless+Month+in+a+Century/article12823.htm

NOT A PIRATE (Update). Mamuka, 4L2M, updates OPDX that the station active as 4L6X (Bob) does have operating Georgian permission.

OD, LEBANON. Syl, F5TLN, will be active as OD5/F5TLN from southern part of Lebanon between October and February 2009. Activity will be on all HF bands, using SSB and sometimes CW. QSL via his home callsign, by the Bureau or direct to: Sylvain Bertrand, 14 Rue du Champ Saint Pierre, 55100 Verdun, FRANCE. Visit Syl's Web site at: http://f5tln.site.voila.fr

OH0, ALAND ISLAND. Tomi, OH6EI, will be active as OH0Z between September 20-21st. Activity will include the Scandinavian Activity CW Contest (September 20-21st). He will be a Single-Op/All-Band/High-Power entry. QSL via W0MM.

PJ2, NETHERLANDS ANTILLES. You just have a few more days to work NODXA member Goose, W8AV, who is on the Island of Curacao (SA-006, WLOTA LH-0942) from the PJ2T Signal Point station signing PJ2/W8AV. He is expected to go QRT September 10th. This is an antenna maintenance trip, so he will only be on the air as time permits, and his operating times may be somewhat limited. Activity will be on CW and RTTY (he will try to emphasize RTTY on this trip). Most of his activity has been on 40/30/20 meters, usually in the morning starting around 1100z for about an hour and then again after 1800z, as late as 0145z. LAST MINUTE UPDATE: Goose informs OPDX: "I have been encountering some problems getting the RTTY stuff to work down here which is why I have not been active on that mode. With all the antenna work to do it has become a lower priority to get it working. I will do what I can between now and Tuesday to try to get things fixed. If I do not succeed, I will continue to operate on CW."

PZ, SURINAME. Yuri, VE3DZ, will be active as PZ5TT between November 25th and December 1st. His activity includes the CQ WW CW DX Contest (November 29-30th) as a Single-Op/All-Band/(possibly) High-Power entry. Outside of the contest Yuri will be on all bands using CW, SSB and RTTY. QSL via VE3DZ.

QSL INFO AND NEWS....................

FH1LE QSL STATUS. Alan, F6BFH, reports that all direct requests for the FH1LE activity have been sent out.

Ralph, K2PF, informs that new one letter suffix callsigns can be used in Bosnia-Herzegovina as of September 1st. He will be handling cards for the following:

E70A - formally T95A and currently operating as J28OO
E73U - formally T94DJ and E74DX
E73M - formally E73MMM and T93M (or QSL via E73Y)

QSL Manager Ron, AC7DX, reports: "The QSL card for KL7DX (NA-234) is in the final design stage and then it will be printed. Please be patient as the folding color card will be certainly worth the wait."

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 5700 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2007) with more than 200 QSLs
- At least one card for each 58 deleted DXCC countries (more than 900 QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 2200 QSLs)
- Album for stations from Magrebh - 1945 to 1962 (more than 200 QSLs)
- More than 700 QSLs from the Antarctic bases.
- Nearly 230 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 20 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- More than 450 cards for the old timer with more than 120 countries before 1945.
- A card from the French Department before 1945.
- One card from each of the states in the U.S. before 1945.

The URL address for the Web site is : http://LesNouvellesDX.free.fr
Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

NEW QSL MANAGER. Buzz, NI5DX, is now the QSL Manager for Jeff, YI9NIC.

Buzz will be able to confirm all contacts once the logs are transferred. There will be an initial delay as QSL cards are designed and printed. Buzz has also asked for Jeff to send a copy of his license so it can be sent to ARRL for acceptance for awards.

QSLS VIA LOTW: 4U1UN and A61AJ

QSLS RECEIVED VIA MAIL: 3DA0OK, C91XO, C91YI, D2NX, LU4ACB/mm, LU4DXU/mm, N1YC/VK9X and TX5C

QSLS RECEIVED VIA THE BUREAU: 4L0CR, 4O3A, 4X6HP/M, 4X0X, 5B4NC/P, 5F50KD, 5W0NU, 5Z1A, 6M0MM, 6V7G, 6W1RY, 9A5AN/P, 9A5X, 9M2CNC, 9M2RPN, AO8A, C4MG, C50C, C52C, CS7HQ, CU2AF, CU2DX, CU3F, DK0YB, DL2YMG, DR6IOTA, EA7FTR, EE1TEA, C6ARI, F5RAB/P, F8KHF, HB9BA, HB0/DL2OBO, HE70FG, HG46FC, HP1WW, IF9RGE, II1XMAS, IK1UGX, IR8C, K5ZD, KL7CQ, NQ4I, OA4O, OH2EURO, OH3OJ/P, OH9SCL, OJ0B, OM5FM, PY7MV, SN9Z, SV1QN/8, SV2GWY, SV5/DJ7RJ, SX2SB, T70A, T94LW, T96C, TC0DX, TF4RRC, TK/HB9TL, UE1SNA/P, UT0U, UY0ZG, V31XX, VK1CC, VU7RG, W4PL, XR7A, XT2C, YO3CZW and Z37M

S79, SEYCHELLES. Tom, DJ6TF, will be active as S79TF while on holiday from La Digue Island (AF-024), October 2-14th. Activity will be mainly on 30 meters and RTTY. However, look for him on other modes and bands, especially on the first kilocycles of the bands. Tom reportedly will be using a FT-890 and a vertical antenna.

SPECIAL EVENT. The Anaheim Police ARC will operate special event station K6P in remembrance of "POW-MIA Recognition Day", September 18-21st. Suggested operating frequencies are: SSB - 21350, 18150, 14253, 7250 kHz, and PSK-31 and RTTY on the appropiated frequencies. Receive a pictured QSL card via KM6HB: Mark McMullen, P.O.Box 27271, Santa Ana, California 92799 (S.A.S.E please).

T2, TUVALU. Anci/JA2ZL and his XYL will be visiting Tuvalu (OC-015) for a family vacation between October 14-21st. Activity will be on 80-12(10) meters using CW, SSB, RTTY and SSTV. He will use a small (500w) amplifier, loop antennas and vertical antennas. Callsign will be issued after entering the country. QSL via JA2ZL, by the JARL bureau or direct to: Anci Yamada, 17-8-2 Takiro-cho, Tazimi, 507-0813 Japan. No e-QSL.

T6, AFGHANISTAN. John, KE6GFF, will once again be active as T6EE from metropolitan Kabul between October 5-31st. This will be a portable set-up: FT-897d, YP3 Super Antenna and long shockcord element Buddipole. Operations will be limited to 14200 kHz by license (+/-QRM). He states that he will give particular attention to the Americas, Africa and Middle East. John will also participate in the CQ WW DX SSB Contest (October 25-26th). QSL via his home callsign: John Kountz, 1065 van Dyke Dr., Laguna Beach, CA 92651.

TC4, TURKEY. The Finnish-Turkish Friendship Consortium station, TC4X, will be once more on the air during the WAE SSB Contest during the weekend of September 13-14th. QSL via OH2BH. Detailed information is available at:

http://www.qrz.com --or-- http://tcswat.tripod.com

TC470, TURKEY (Special Event). Members of the Turkish group called TCSWAT (Special Wireless Activity Team) will activate the special station TC470PDZ between September 24-30th. Activity is to celebrate the 470th anniversary the Naval Victory during the Battle of Preveze. Look for the special event station on 40 and 20 meters. QSL via TA1HZ. For more details, view the following Web pages at:

http://en.wikipedia.org/wiki/Battle_of_Preveza
http://tcswat.tripod.com

TM0, FRANCE (Special Event). To celebrate the Charles de Gaulle memorial opening festivities in Colombey les Deux Eglises, the Haute-Marne area hams (Department 52) will be active as TM0CDG between September 28th and October 12th. Activity will be on all HF bands, and possibly 6m, 2m and UHF, using all modes including SSTV. A special QSL card will be sent for each QSO via the QSL Bureau.

TM1, FRANCE (Special Event). Look for the special event callsign TM1DKF to be active between now and September 14th. Activity is to celebrate the kite festival at Dieppe. No QSL info or bands/modes of activity was provided.

TY, BENIN. Serge, F6AML, (a member of the F6KOP team) will be active from Cotonou between September 12-24th. Currently his callsign is unknown, but he will pick-up his licence in Cotonou. Activity will be on 80-10 meters using CW and SSB only; sorry this time, no digital. Suggested frequencies are as follows (+/- QRM):

CW - 3525, 7025, 10115, 14025, 18071, 21025, 24892 and 28025
SSB - 3785, 7057, 14235, 18140, 21275, 24944 and 28444 kHz

Serge will use a FT-857D w/amp (800w) into a HF6V and inverted V for 80m. QSL via his home callsign, by the bureau or direct with SAE + 2 USDs or 1 IRC.

VK9, WILLIS ISLAND. Chris, DL1MGB/VK9DWX, sent out the following press release: "Young DXpeditioners On Willis" -- "The crew of VK9DWX wants to invite two young hams who have a passion for Ham Radio, DXing and contesting to take part in the DXpedition to Willis Island in October this year. One young ham from 6th October till 19th October and the other one from 15th October till 28th October.

You can reside in any country in the world, hold a valid amateur radio license in your country, have some experience in working pile-ups, and are between 18 and 29.

For qualification you have to send an email to contact@vk9dwx.de which must include an essay of 500 words minimum (in English) describing how you got started in ham radio, who your Elmer was and why you should be selected for this DXpedition opportunity. Please also include your full name, callsign and home address.

The VK9DWX crew will pay for all expenses except your flight from your home to Cairns, Queensland, Australia.

Send us your application now to contact@vk9dwx.de. We will receive applications until September 15th and will make a fast decision."

For updates and more details, visit the VK9DWX Web page at:

http://willis2008.dl1mgb.com/index.php

The team is still looking for donations. For details on how to help, please visit: http://www.vk9dwx.de/howtohelp/index.php

VP5, TURKS AND CAICOS ISLANDS. Operators Frank/WA2VYA, Tony/W2WAS, Ken/K2WB and John/N2VW will be active as VP5T during the CQWW DX SSB Contest (October 25-26th) as a Multi/Multi/Dxpedition entry. QSL VP5T via LoTW, or via N2VW (by the Bureau or direct). Their activity will be from Providenciales (NA-002). Look for CW and operations on the WARC bands and 60 meters before and after the contest. Operators will sign using VP5/homecall. QSL to their home callsigns. No eQSLS. SWL QSLs are OK.

WP3, PUERTO RICO (NA-099). Alfredo, WP3C, will be active in the CQWW DX RTTY Contest (September 27-28th) as a Single-Op/Single-Band (40m) entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK, direct preferred, but Bureau is OK. Visit his web page at:
http://www.wp3c.qth.com

Z3, MACEDONIA. Operators Z31MM, Z32ID, Z35T, Z35X, Z36N, Z36W and possibly others will be active as Z37M during the CQ WW DX RTTY Contest (September 27-28th) as a Multi-? entry. QSL via Z37M by the Bureau.

ZK3, TOKELAU. By the time you read this, Willi/DJ7RJ and Uli/DL2AH should be on the air from here as ZK3MW and possibly ZK3AH, respectively, through September 29th. Willi will operate mainly CW on 160-10 meters with an emphasis on the lower bands, while Uli operates SSB on 40-10 meters. QSL via their home callsigns.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

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DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -5295303747108342169
X-Google-Thread: 11480d,e40345a19783e111,start
X-Google-Thread: 10b9c8,e40345a19783e111,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out01b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!news.glorb.com!transit3.readnews.com!
textspool1.readnews.com!textspool2.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1588 (Sep 10, 2008)
Followup-To: rec.radio.amateur.dx
Date: Wed, 10 Sep 2008 19:01:00 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 386
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <48-1671609234.20080910005956@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1221087660 25262 166.84.1.2 (10 Sep 2008 23:01:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 10 Sep 2008 23:01:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
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List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:123 rec.radio.info:224

DXNL 1588 - Sep 10, 2008
DX Newsletter

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(e-mail: dl7voa@darc.de)

A3 - TONGA, OC-049

Nob,A35AU (JA2AAU), Yoshi,A35IC (JA2AIC), Iwao,A35SS (JA2LSS), Iku,A35TE (JA2ATE), and Mori,A35ZS (JA2ZS), plan to activate the island Nuku'alofa (OC-049) in all modes on all bands from Sep 12-17. QSLs direct or via JARL bureau to their homecalls.

D2 - ANGOLA

After a break of five years Father Gabriele,D2EB, returned to Angola. He works in SSB and CW on all bands including 6m. QSLs via LoTW or direct via his QSL manager is IZ3ETU.

E5 - SOUTH COOK ISLANDS, OC-013

Bill Vanderheide,N7OU, informs the DX community that he intends to become QRV as E51NOU from Rarotonga (OC-013) from Sep 15 until Oct 11. Bill works only in CW on 40-10m and is going to listen for Europe during the greyline. QSL via N7OU.

EA8 - CANARY ISLANDS, AF-004

EA8/DL5NUA, EA8/DL3HQN and EA8/DL1ARD are working mainly in CW from Puerto de la Cruz on Teneriffa (AF-004) from Sep 7-19. They are using an IC-706 and a vertical also on the WARC bands.

FG - GUADELOUPE, NA-102

FG/F6EPO is staying on Guadeloupe (NA-102) for 20 days starting on Sep 7. He will work from the volcano Soufriere from Sep 13-20. He is working with QRP and a vertical and can be found on following QRGs during the afternoon: 7007, 10111, 14014 and 21021 kHz.

JW - SVALBARD, EU-026

Tom,LA4LN, will show up from Spitsbergen (EU-026, WLOTA LH 0124) signing JW4LN on 160m-70cm mostly in CW but also in SSB, digital modes and via satellite from Sep 12-18. On 60m he is using the call JW1V.

QSLs unfortunately only direct via LA4LN.

TA - TURKEY

The Finnish-Turkish "Friendship Consortium Station" TC4X will be QRV again during the WAEDC SSB Contest on Sep 13/14. QSL via OH2BH.

TY - BENIN

Sam,F6AML, will be QRV from Cotonou from Sep 12-24. Sam is working on following frequencies:

CW on 3525, 7025, 10115, 14025, 18071, 21025, 24892, 28025 kHz and
SSB on 3785, 7057, 14235, 18140, 21275, 24944 and 28444 kHz.

RIG: FT-857D, 800 watts amplifier, HF6V and Inverted V antenna for 80m.

QSL via bureau or direct to F6AML (or QRZ.com).

4U1VIC - UNITED NATIONS, VIENNA INTERNATIONAL CENTRE

OE1AWB, OE3BLB, OE1RKS, OE1DWC, OE3SGU and OE3GCU are going to activate 4U1VIC at the "Vienna International Centre Amateur Radio Club" during the upcoming WAEDC Contest in SSB on Sep 13/14. 4U1VIC is listed on the WAE Countries list and is a separate multiplier.

QSL cards should be sent via the OE bureau or direct to Amateur Radio Club Vienna International Centre, PO Box 500, 1400 Vienna, Austria.

FRANCE, SPECIAL EVENT STATION

The radio club of Tulle,F5KTU, will activate the special callsign TM2NN on HF and VHF during the accordion festival from Sep 15-28.

QSL cards should be sent via the REF bureau.

ARCTICA

The "Akademik Fedorov" anchored off the coast of Wrangel Island from Feb 27-29 and lots of new equipment for the meteorological station was unloaded by helicopter. The crew did not visit the island and thus had no chance to activate it on amateur radio. The Fedorov is looking for a new ice floe in the Laptev Sea now because the original one became too small. For the first time ever both northern passages are ice-free. UE6MAC is the clubstation of the club "Arktika" and UE6MAC/mm will stay active from onboard the "Akademik Federov".

ROUTE 66 ON THE AIR

The "Citrus Belt Amateur Radio Club" from San Bernardino/California arranges a Highway QSO Party from Sep 13-21 celebrating the 82nd anniversary of the famous Route 66. Following 19 stations will be activated along the highways from Santa Monica to Chicago:

Call	QTH	QSL route
W6A	Santa Monica/CA	WA6RC
W6B	Los Angeles/CA	
W6C	San Bernardino/CA	
W6D	Victorville/CA	
W6E	Barstow/CA	

W6F	Kingman/AZ	
W6G	Flagstaff/AZ	AA7DK
W6H	Albuquerque/NM	KY5Q
W6I	Amarillo/TX	
W6J	Elk City/OK	KC9VF
W6K	Oklahoma City/OK	AE5MH
W6L	Tulsa/OK	
W6M	Riverton/KS	
W6N	Joplin/MO	
W6O	Lebanon/MO	K0DEW
W6P	St. Louis/MO	
W6Q	Chicago/IL	WD9GJK
W6R	Goleta/CA	
W6S	Santa Barbara/CA	

Activities will take place on their preferred frequencies:
CW - 3533, 7033, 10110, 14033, 18080, 21033, 24900, 28033, 50033 kHz;
SSB - 3866, 7266, 14266, 18164, 21366, 24966, 28466, 50166 kHz.

Mobile operators on the highway may append "mobile 66" in SSB or "/m66" in CW to their callsign. For more information check online at: http://www.w6jbt.org/Route_ota/Index.htm

RUSSIA and CEPT

There is a good chance that there might be guest licenses issued in Russiaby the end of 2009. The SRR website states that it is being checked if and when such licenses could be issued.

YOUNG DXERS on WILLIS ISLAND, VK9/W

The crew of VK9DWX invites two young hams to participate in the DXpedition to Willis Island in October 2008. Applicants should be between 18 and 29 years old and should send an email which must include an essay of at least 500 words (in English) describing how you got started in ham radio and why you should be selected for this DXpedition opportunity. The VK9DWX crew will pay for all expenses except your flight from your home to Cairns/Australia. Send your application to contact@vk9dwx.de until Sep 15.

LINKS: Current SOTA activities (mountain summits) are announced at: http://www.sotawatch.org

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Not a single sun spot in August! This has not occurred during the past 100 years which you can read yourself at: http://www.dailytech.com/Sun+Makes+History+First+Spotless+Month+in+a+Century/article12823.htm

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A list with single letter-suffix calls in Bosnia-Hercegovina can be found at: http://www.rak.ba/hr/freq-mgmt/?cid=4809

UPCOMING CONTESTS

Sep 13/14: WAEDC Contest, SSB

Sep 13: Swiss HTC QRP Sprint

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-045, HL5, Kyongsang-bukto Prov.: A group of eight Korean OPs will be active from Tok Do signing D9D from Sep 13-18. QSL via 6K2BWA (d/B).

EU-007, EI, Blasket Islands: Dave,EI4BZ, Jeremy,EI5GM, Dave,EI9FBB, and Mark,G4AXX, are signing EJ3HB from Great Blasket Island from Sep 10-14. QSL via EI9FBB (direct/bureau).

EU-125, OZ, Jylland West Group: Tom,OZ/DL4VM, is working from the island Romoe (DIA NS-001) from Sep 6-20. QSL via homecall (d/B).

EU-165, IS0, Sardinia's Coastal Islands: Members of the ARS QRP Club (ARSQC) will sign IQ0QP from Quirra Island (IIA CA-009) on Sep 14. QSL via QRZ.com (d).

NA-007, VY0, Nunavut (Southampton Isl.) Group: Michael,VE2XB/VY0, is working from Coral Harbour on Southampton Island until the end of 2008. QSL via homecall (direct/bureau).

NA-092, W5, TX State West Group: Mike,AB5EB, will be QRV as AB5EB/p from Matagorda Island (UIs TX-010) om Sep 12-14. QSL via homecall.

OC-048, ZK3, Tokelau: Willi,DJ7RJ, and Uli,DL2AH, are activating Tokelau as ZK3MW (Willi) and ZK3AH (Uli) from Sep 7-29. QSLs via homecalls, direct or via bureau.

Lighthouse activities (WLOTA/ARLHS/ILLW)

AB5EB/p	LH 1860	USA-482	Sep 12-14
CT3FT	LH 3365	MAD-009	resident
CU6AY	LH 1321	AZO-013	resident
D9D	LH 0016		Sep 13-18
FG/F6EPO	LH 0644		until Sep 27
JW1V	LH 0124		Sep 12-18
JW4LN	LH 0124		Sep 12-18
PJ2/LY4F	LH 0942		until Sep 18
SY8L	LH 1740		until Sep 15

Bandspots of the last 7 days

80m

F5KAQ/p	3.508	0619Z	EU-074, via F5RJM (B)
HS0ZEE	3.505	2328Z	(d), (L)
5Q1A	3.767	2230Z	via OZ5ESB

40m

F5KAQ/p	7.015	1019Z	EU-074, via F5RJM (B)

PV8DX	7.073	2230Z	(d)
VE8RCS/VY0	7.011	0429Z	NA-008, via VE3SRS (d)
VK3EW	7.095	0649Z	(B)
VK7GK	7.134	0507Z	via DL8NU (B)
ZL4IR	7.104	0554Z	via W8WC

30m

CO8LY	10.107	2230Z	via EA7ADH (d)
F5KAQ/p	10.107	0830Z	EU-074, via F5RJM (B)
J47OCF	10.105	2305Z	via SV7FSK
ZP6/DL7VEE	10.026	2112Z	via DL7VEE (B)
7X0DX	10.114	2225Z	via DL4DBR (B)
9A/DJ8QP	10.102	2220Z	EU-170, via DJ8QP (B)

20m

CS3500F/p	14.213	2041Z	via CS3MAD (B)
FH1LE	14.085	1459Z	AF-027, via F6BFH (B)
HC2DF	14.255	2238Z	(d)
KP4ED	14.016	2213Z	(B), (d), eQSL
LA/DM5WF	14.260	1027Z	via DM5WF (B)
OZ/DL1BWU/p	14.260	0658Z	EU-172
OZ/DL1EBR/p	14.260	0658Z	EU-030, via DL1EBR (B)
R0L/p	14.195	0740Z	AS-066, via IK2DUW (B)
VE8RCS/VY0	14.022	1410Z	NA-008, via VE3SRS (d)
VE8RCS/VY0	14.090	1043Z	RTTY, via VE3SRS (d)
ZP6/DL7UFN	14.078	2056Z	RTTY, via DL7UFN (B)
ZP6/DL7VEE	14.026	2112Z	via DL7VEE (B)
8P6AP	14.195	2205Z	(d) see QRZ.com

17m

PY0FF	18.076	1509Z	via W9VA (B)
SX8WT	18.075	0618Z	EU-072, via SV2HPP (B)
VQ9LA	18.085	1421Z	(d), see QRZ.com
Z29KM	18.072	1508Z	via EA7FTR (B)
ZP6/DL7UFN	18.142	1537Z	RTTY, via DL7UFN (B)
ZP6/DL7VEE	18.128	1509Z	via DL7VEE (B)
8Q7KK	18.140	1057Z	via DL1BKK (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
31Aug-10Sep	3A/F5RBB	1586
-31Dec	4D74D	1569
-Sep	4L7OA	1580
Sep 13/14	4U1VIC	1588 *
NOW	5Z4/RW1AU	1585
-Sep/09	6W1SJ	1541

29Aug-11Sep	7Q7CE	1586	
01Aug-26Oct	8J5IKUJU	1583	
01Aug-31Oct	8J750MCS	1583	
-11Sep	8Q7FD	1587	
29Aug-19Sep	8Q7KK	1586	
NOW	9G5SW	1581	
21Oct-11Nov	9L0W	1585	
29Oct-09Nov	A3 (DL2AH)	1586	
12Sep-17Sep	A35AU..	1588	*
12Sep-14Sep	AB5EB/p	1588	*
-15Sep	AO2008EXPO..	1578	
-22Oct	AT25MY/AT25RG	1583	
01Jul-30Sep	AT6T	1578	
13Sep-18Sep	D9D	1588	*
-31Dec	DM152ZYA	1569	
15Sep-11Oct	E51NOU	1588	*
07Sep-19Sep	EA8/DL5NUA	1588	*
-31Dec	EI100S(I)	1501	
10Sep-14Sep	EJ3HB	1588	*
NOW	EP3BN	1580	
NOW	EY8/S57CQ	1579	
07Sep-27Sep	FG/F6EPO	1588	*
Sep ?	FR/Glorioso	1568	
SOON	H40MY	1584	
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
Sep	HK1AT	1587	
14Sep	IQ0QP	1588	*
2006 -2008	J28JA	1484/1485	
30Aug-10Sep	J48HW..	1586	
12Sep-18Sep	JW4LN	1588	*
27Mar-08Oct	JX9JKA	1564	
01Sep-22Sep	K3GV/VY2	1586	
07Oct-27Oct	KH8/DL2AH	1586	
soon?	KP5 (Desecheo)	1585	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	ON1708M	1580	
-20Sep	OZ/DL4VM	1588	*
03Sep-12Sep	P41USA	1587	
01Sep-28Sep	PA90CORUS	1586	
04Sep-18Sep	PJ2/LY4F	1587	
02Oct-14Oct	S79TF	1587	
05Sep-23Sep	SD7M & SD7W	1587	
-31Dec	SF700BF	1558	
05Sep-15Sep	SY8L	1587	
NOW	T61AA	1539	

12/13Sep	TC4X	1588	*
NOW -2008	TL8QC	1459	
15Sep-28Sep	TM2NN	1588	*
-2011/12	TN (F8FQX)	1585	
12Sep-24Sep	TZ (F6AML)	1588	*
-Sep	V55SRT	1554	
-Dec	VE2XB/VY0	1588	*
09Oct-27Oct	VK9DWX	1581	
-2009	WA2YUN/KH9	1568	
-Nov	YI9WV	1569	
14Sep	ZD8LP	1584	
27Aug-11Sep	ZD8N	1586	
-11Sep	ZF2JM	1587	
07Sep-29Sep	ZK3MW & ZK3AH	1588	*
04Sep-14Sep	ZP6/DL7UFN..	1587	
25Aug-12Sep	ZS6/DL3PS	1585	
May -Apr/09	ZS8T	1570/1586	

* = new or updated
.. = and other calls

QSL information

CE2EYN	via M3ZYZ	(*) ONLY via bureau!
CO2GL	via EB7DX	(d)
DV5PO		(d)
E70A	via K2PF	(B)
E73J	via E77E	(ex-T98U), (B)
E73U	via K2PF	(B)
E74X	via E77E	(B)
E76AQ	via E73Y	(B)
E76C	via E77E	(B)
E78G	via E77E	(B)
E79D	via E77E	(B)
E7HQ	via E77E	(B)
EV1Z	via EU1UN	
II5EME	via IW5EIJ	(B), (L)
II8MU	via IZ8EDG	
KL7SB	via NI5DX	(*), (B)
SB6GT	via SK6MA	
UN7/JH4RHF	via OE1ZKC	(B)
V8AHV		(d)
VE8RCS/VY0	via VE3SRS	(d)
YV5DTJ	via IT9DAA	(B)
4X/K1MM	via K1MM	(B)
5B4AIX		(d, 2$), eQSL
7X0DX	via DL4DBR	(B)
9W2RZQ		(d)

(d) = only direct
(B) = bureau ok
* = new QSL manager

(L) = Logbook of the World (LotW)

ZS1CM: Frank J. M. Daelemans, PO Box 415, Green Point 8051, South Africa

QSLs arrived direct: HQ8R, 3B7C (via G3NUG), 7Z1UG (DG1XG)

QSLs arrived bureau: A45XR, BV50CRA (via BV2KI), A61Q (EA7FTR), FG/DL5CF,
DU1/IV3IYH (IK2ILH), FY5KE, J6DX (N9AG), P49Y (AE6Y),
SV9/DL5NUA, TF4M, TF4MM, TX5T (DL2RUM), TZ5A (G3SXW),
P43JB, V63JQ (JA1KJW), YI3DX (W3ICM), 4U1ITU (HB9BOU),
7P8DJ (DL7JAN), 8Q7SH (DJ2BC)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH4PSG,
DJ5AV, DK8JB, DL1ARD, DL1SBF, DL6ZFG, DL7VOA, DL8RJ, DL8WX, F5NQL, F6AJA,
K2PF, NG3K, OE3GCU, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1588.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -9144378207616308432
X-Google-Thread: 11480d,2ef950cdddffa578,start
X-Google-Thread: 10b9c8,2ef950cdddffa578,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!news-out.readnews.com!transit4.readnews.com!
panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-09-12
Followup-To: rec.radio.amateur.dx
Date: Fri, 12 Sep 2008 04:07:10 EDT
Organization: Make More Miles on VHF
Lines: 214
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200809120654.m8C6sMim029332@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1221206831 9414 166.84.1.6 (12 Sep 2008 08:07:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 12 Sep 2008 08:07:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

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X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:124 rec.radio.info:225
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Hallo dear MMMonVHF friends,

please find below the latest NEWSLETTER of the VHF-DX-Portal "Make More Miles on VHF" (www.MMMonVHF.de) dated 2008-09-12

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS:

****
Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
****

"Welcome to the Europes oldest Amateur Radio Event"
The "53. UKW-Tagung Weinheim" takes place at Saturday, Sept. 13, 2008 in the building of the "Karl Kuebel Schule, Bensheim", and sunday September 14,2008 at our local Clubstation , DL0WH, in D-69469 Weinheim. Please have a look at their webpage and find as well their map how to reach the Karl Kuebel Schule and the DL0WH BBQ-Meeting (saturday evening) http://ukw-tagung.com/
Also some people from MMMonVHF shall be around for questions...

***

Meteor News: Unexpected Outburst of September Perseids (SPE) shower!
The September Perseids shower is not related to the famous August Perseids shower, except for its radiant, which is located in the same constellation of that of the biggest summertime shower. SPE shower is originated by an unknown comet, and usually reaches low ZHR at maximum. Typically, about 5 meteors per hour can be seen at activity peak. This year, close to the predicted time for SPE maximum, in the morning (UT) of September 9, a remarkable increase of SPE activity over its normal annual level took place. Read more at our MS-Propagationpage: http://www.mmmonvhf.de/ms.php

***

ARRL 2008 September VHF QSO Party Rules
At coming weekend the ARRL 2008 September VHF QSO Party will take place. General Rules:
1. Object: To work as many amateur stations in as many different 2 degrees X 1 degree grid squares as possible using authorized frequencies above 50 MHz. Foreign stations work W/VE amateurs only.
2. Date and Contest Period: The second full weekend of September. Begins 1800 UTC Saturday and ends 0300 UTC Monday (September 13 until 15, 2008). Read more in all detail at:
http://www.arrl.org/contests/rules/2008/sepvhf.html

****
Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
****

JF1SBC (JH0RNN), JO1LVZ and myself (JM1WBB) will be QRV 2m JT65B EME from QM05 from Sep. 13 to Sep. 15 with QRO and 4 x 2MXP32. We will be able to accept CW request in N0UK chat, if condx will be good. BTW, all of QSL cards for my Aug. QRV were already posted and please return your card to me. We look forward to meet old/new friends in this activity. 73 Isao / JM1WBB
SOURCE: via MoonNet and direct to MMMonVHF - tnx Isao, JM1WBB

***

Hello to all our friends in the EME world from the K5QE contest team. K5QE will be operating in the ARRL September VHF Contest from EM31 and would really appreciate any contacts that we can make via EME for that "rare" grid. We will be calling CQ and running on 144.142Mhz - Second Sequence, so if possible please show up and work us. We will really appreciate the points. We will begin EME operation at 0230Z on Sunday morning and stop sometime after the moon sets for EU. Read more: http://www.mmmonvhf.de/latest.php?id=1928 73's Marshall K5QE
SOURCE: Moon-Reflector and direct to MMMonVHF - tnx Jeff WA1HCO

***

Please look for AA4ZZ in the ARRL VHF contest this weekend. We will cq 144.146 MHz EME and we have 2XP20 and 600watts. WE will watch ping jockey, but cannot post during contest. We will begin testing this friday nite and contest starts Saturday. Please look for us in the contest! Please take a look for us at our moonrise! Thanks and best 73 de n4bh
SOURCE: direct to MMMonVHF - tnx Pat, N4BH and the group

***

W2SZ is looking for 2 meter WSJT skeds in the upcoming September VHF QSO Party Rules. Located in fn32jp mountain top with a kw and

4 bay array. Looking for contacts on EME (JT65B) from about 2200Z on Saturday September 13 to 0900Z on Sunday Sept 14, 2008 and then again Sunday 2300Z to Monday 0300Z. We will monitor 144.125 MHz and response to request for schedules. Contact Jeff (wa1hco)
wa1hco (at) gmail .dot. com
SOURCE: Moon-Reflector and direct to MMMonVHF - tnx Jeff WA1HCO

***

The W4NH (Fourlanders) Contest Team will be operating again from Soco Bald in North Carolina (EM85jm). We will be doing Limited Multi (50, 144, 222 and 432 MHz). Sorry for not having any higher bands but a couple of key folks are not available this time and our micro wave guru is busy renovating and moving to a new house. We will be operating 1 KW+ power on all 4 bands with stacked beams, RX preamps, etc. We should be loud so make sure you look our way on occasion. The plan at the moment is to just operate CW and SSB but there is a chance we might have WSJT available. I am waiting to hear what the decision on that is. I will make another post if that comes to pass.
73 Jim, W4KXY - SOURCE: Jim, W4KXY via VHF-Reflector

***

K9ZF/R Plans for the September VHF QSO Party
After the Greater Louisville Hamfest tomorrow, I plan to scout for a couple of new operating spots. I'll send an update this week if I find some better spots. But the basic plan is:
EM77 and EM67 on Saturday. Somewhere south of Louisville, KY.
EM68 and EM78 on Sunday. In Salem and Henryville, IN, respectively
Read more in detail at http://www.mmmonvhf.de/latest.php?id=1924
SOURCE: Dan, K9ZF via VHF-Reflector

***

W3DHJ/r ARRL SEP VHF DM87, DM88, DM77, DM78
I hope to be out a'rovering in this weekend's contest. Right now it looks Real Good -- but, as always, events can overtake planning.
>From the opening gun on Saturday, I'll do DM88, DM87, DM77, DM78 in that order - for 6-7-8 hours -- more if CONDX (snicker) warrant.
I will rover out of my driveway late on Sat eve if there's prop.
Big Deal: DM78 -- and Fat Chance: it's Sept. On Sunday I will do it all again. But, I'll be reversing the order: DM78, DM77, DM87, DM88. If interested please read more in detail at
http://www.mmmonvhf.de/latest.php?id=1930
SOURCE Jonesy W3DHJ via VHF-Reflector

***

Look for JD1BMH (JG7PSJ)and JD1BLY (QSL via JI5RPT) to be active from Chichijima Ogasawara IOTA:AS-031, WW: QL17cc) from 28 December to 2 January 2009. They will operate CW, SSB and digital modes on 160-6 metres, with an emphasis on the low bands. They will also operate satellite. QSL via home calls, direct or bureau. Their

web pages can be found at http://www.ji5rpt.com/jd1/ and
http://sapphire.ganko.tohoku.ac.jp/jd1bmh/
SOURCE: [TNX JI5RPT] via 425 DX News #905

***

JF4CAD/1 plan to be active from To Island (AS-008) JA1 North Isu group from Sep 14-15. They will be on 6M and HF, SSB. QSL via their home call. You can go direct or via the bureau. Remarks: JIIA AS-008-013 To Island JIIA Award http://www3.ocn.ne.jp/~iota/newpage61.htm
SOURCE: Editor/Publisher Yuki JI6KVR Japanese IOTA Islands News

***

Bill, NG3K, informed that Naito, JF2IWW will be active as T88IW from the rental shack on Koror Island, Palau Islands (OC-009), between September 20-28th. QRV 80m-6m CW and SSB, plus satellite. QSL via home call. Begin date: 20080920 - End date: 20080928 Notes: QRV 80m-6m,SAT CW/SSB from IOTA OC-009 Koror Island PALAU
SOURCE: tnx Bill, NG3K DX News

***

SOTA-News - Upcoming Activations updated at our MMMonVHF page as long these including VHF or U/SHF-Activity. A complete overview about all SOTA-Activities are on: www.sotawatch.org/alerts.php
SOURCE: tnx Summits On The Air (via SOTA-Watch2 beta Page)

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -6707978126365100611
X-Google-Thread: 10b9c8,bbafbcc28ec2846b,start
X-Google-Thread: 107ada,bbafbcc28ec2846b,start
X-Google-Thread: 11480d,bbafbcc28ec2846b,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!flpi089.ffdc.sbc.com!
prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!
flpi143.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #875
Message-ID: <MPG.23373fe3cf381008989724@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 429
NNTP-Posting-Host: 68.252.175.244
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi143.ffdc.sbc.com 1221424512 ST000 68.252.175.244 (Sun, 14 Sep 2008
16:35:12 EDT)
NNTP-Posting-Date: Sun, 14 Sep 2008 16:35:12 EDT
X-UserInfo1:
TSU[@IONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
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Date: Sun, 14 Sep 2008 16:36:40 -0400
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rec.radio.amateur.dx:125
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SB DX @ WW < KB8NW $OPDX.875
Ohio/Penn DX Bulletin No. 875

The Ohio/Penn DX PacketCluster
DX Bulletin No. 875

BID: $OPDX.875
September 15, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1WON, NJ1Q, K2FF, AA3B, K3IXD, N3ZOM, NG3K, W3UR & The Daily DX, WP3GW, N4AA & QRZ DX, W4WV, KH6BZF, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, 9A6AA, DK8JB, DL7MAE & The DX News Letter, DL8ZAJ, DS2GOO, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, IW1DQS, JI6KVR & IOTA-JA News, OH2BN, RSGB IOTA Web Site, RW3GW, RW6HS, TA1HZ, TA3YJ and VA3RJ & ICPO for the following DX information.

*** SPECIAL NOTES FROM EDITOR (by Tedd/KB8NW): My BARF80 Linux system is still down, so I continue to retrieve my E-mail and send the bulletin out via my ISP (hamnet.org) direct (until a new Linux system can be found or put together). Hopefully, things will get back to normal soon.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th/September, through Sunday, 14th/September there were 214 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FS, FW, FY, G, GD, GI, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5H, TANZANIA (IOTA Op). Arno, DL1CW, is now active as 5H3AP. Length of stay is unknown. He has been very active on 30 and 17 meters, usually operating CW and RTTY. Reports indicate he will activate Mafia Island (AF-054) between September 22nd and October 1st. QSL via his home callsign, the DARC Bureau is preferred.

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that Harry, 7Q7HB (G0JMU), at last has his brand new radio shack completed. He has a new telescopic tilt-over, free standing lattice mast installed, and a new A4S antenna at the top. However, Allan states, "It's been MONTHS of hard work....now only to find that the rotator is broken beyond repair. So he has fastened the A4 beaming north for the time being." Harry is expected

to stay here until November 1st and then return to England. He will take another rotator down to the southwest shore of Lake Malawi, at "Club Makokola", on his next visit. Remember, the QSL route for 7Q7HB is as always "DIRECT ONLY" to G0IAS (NO BUREAU... Allan is not a member of the RSGB, so he is NOT allowed to use the BUREAU in the UK and there is NO Bureau in Malawi). If anyone has any questions for Allan, his E-mail is good on QRZ.com and is: allan.g0ias@btinternet.com
Allan will answer any E-mails within a couple of hours.

9H, MALTA. Naoyuki, JK1FNL, will be active possibly as 9H3F or 9H3FF between September 19-24th. Activity will be on 40/30/20 meters using CW, SSB and RTTY. QSL via his home callsign.

A3, TONGA (OC-049). A group of JA operators are expected to be active from here between now and September 17th. No QSNs have been reported as this was being typed. Operators mentioned are: Nob/JA2AAU (A35AU), Yoshi/JA2AIC (A35IC), Iwao/JA2LSS (A35SS), Iku/JA2ATE (A35TE) and Mori/JA2ZS (A35ZS). Activity will be on all bands and modes. QSL via the information on QRZ.com for each callsign.

C6, BAHAMAS (Update). Ed, K3IXD, informs OPDX that C6APR will be active from the Crooked Island Lodge, Pittstown Point, Crooked Island, Bahamas, in the CQ WWW SSB Contest (October 25-26th) as a Multi-2 entry. He also states, "The lodge manager has confirmed that the lodge survived both Hanna and Ike hurricanes." The operators will be: W2GJ (Pete), K3IXD (Ed), W3PP (Dallas), and W8ZA (Bob). Look for activity before and after the contest (between October 23-27th) by C6APR to be on 160-10 meters including the 30/17/12 meter bands using CW and SSB. Also, look for C6AXD to be on before and after the contest (between October 23-27th) on 160-10 meters including the 30/17/12 meter bands, mostly RTTY and some SSB. Both callsigns are good for Bird Rock Lighthouse (ARLHS BAH-005) as well as IOTA NA-113 and Grid FL22tt. All QSLs go to K3IXD.

E51, SOUTH COOK ISLANDS. Just a reminder that Bill, N7OU, will again be operating from Rarotonga as E51NOU between September 15th and October 11th. Activity will be on 40-10 meters using low power and CW only. Bill states, "For most of my stay I'll be operating around a work schedule, but I'll make a special effort to be on at grayline times to Europe."
QSL via N7OU.

ER0, MOLDOVA. Serge, UR5FEO, will be active as ER0FEO during the CQWW DX RTTY Contest (September 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via UU0JM.

FM, MARTINIQUE. Freddy, F5IRO, will once again be here. He has received a new work assignment in Martinique (IOTA NA-107, DIFO FM-001, WLOTA 1041) where he is expected to be here starting September 21st through the end of February 2009. His callsign is not yet known, but possibly FM/F5IRO. Activity will be limited because of his work, usually during his spare time in the evenings starting around 2200z, and during the weekends. Using a FT-857D into a V40 and G5RV (HM) antenna, look for him on 40/30/20 meters operating CW, the Digital modes and a little SSB. Sked are possible by request at : f5iro63@gmail.com

Freddy and Philippe/FM5LD plan to enter the next CQWW DX CW Contest at the end of November. Callsign and operating class will be announced later. QSL via F5IRO, direct or by the bureaus after his return home at the beginning of March 2009.

H40, TEMOTU ISLANDS (IOTA Op). A report from DL2GAC indicates that Mike/KM9D and Jan/KF4TUG, who were stuck on Ndende Island (OC-100), have arrived at Vanikolo Island (OC-163) and are presently anchored off Lavaka village. The first activation of OC-163 took place in 1992 from this village. Mike is expected to be active as H40MY from Vanikolo. QSL via OM2SA. As this was being prepared, no QSNs were reported.

HI3, DOMINICAN REPUBLIC. Edwin, HI3K, will be active during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (?) entry. QSL via KB2MS.

IOTA NEWS...........................

AS-008. Giken, JF4CAD, will be active as JF4CAD/1 from To Island, JA1 North Isu Group, from September 14-15th. Activity will be on the HF bands and 6 meters SSB. "To Island" also qualifies for the JIIA Award (http://www3.ocn.ne.jp/~iota/newpage61.htm) as JIIA AS-008-013. QSL via his home callsign, by the Bureau or direct.

AS-026. Han/DS2GOO and his XYL will be taing a trip to Cheju Island (LH0686), October 3-5th. Look for Han to sign DS2GOO/4 and be active on 80-10 meters using CW, SSB and the Digitals modes during his local evening hours. QSL via his home callsign.

AS-045. (UPDATE) A team of 8 Korean operators are now active from Tok Island (Aka Dok Island or Liancourt Rocks, LH-0016) using a specially issued callsign, D9D, until September 18th. Operator Han/DS2GOO was substituted by Kim/6K2GEN due to his work schedule. The team now is: Kim/HL2CFY, Kim/6K2GEN, Kweon/DS2GXU, Lim/DS2HRE, Jeong/6K2ABX, Song/6K2BWA, Cho/6K2FNN and Seok/ 6K2GDT. Activity will be on 80-10 meters (including 30/17/12m) using CW/SSB/FSK/PSK31. They plan to use 4 HF Transceivers with two 600 watts linears with various vertical and wire antenna systems. Some operators may sign as homecall/5 (ex. DS2GOO/5) sometimes for individual purposes. QSLs for D9D go via 6K2BWA. All others via their home callsigns. This operation has a log search which will be updated daily through mobile InterNet. The URL address is: http://dt0hf.com/search/search.html

AS-117. Operator Kenji, JA4GXS, will be active as JA4GXS/4 from Otsu Island, JA4 Yamaguchi Pref, between September 14-15th. Activity will be on the HF bands on CW. This activity is also good for the JIIA Award, reference number JIIA AS-117-110. QSL via his home callsign, by the Bureau or direct to: Kenji Sasaki,
2-15 Ishikannon-cyo, Yamaguchi-City, 753-0038 JAPAN.

EU-028. (UPDATE) Members of A.R.I. Torino and Wave Master Team will be active as IA5IG from Giglio Island (IIA GR-002), September

24-28th. Activity will be on 160-2 meters using CW, SSB and the Digital modes. They will have 2 or 3 stations on the air. Operation will take place on the following frequencies depending on propagation and QRM:

CW - 1835, 3530, 7030, 10115, 14040, 18095, 21040, 24920, 28040 and 50098 kHz
SSB - 1842, 3755, 7065, 18128, 14260, 21260, 24950, 28460, 50160 and 144310 kHz
RTTY (fsk) - 7039, 10141, 14085, 18102 and 21085 kHz
PSK31 (Band Plan Region 1).

They will be active from 3 locations: Giglio Castello (elev. 405m), Campese (at sea level) and a mobile station for activation of 5 Giglio Island castles (DCI references GR054, GR055, GR056, GR057 and GR058). The IA5IG team will send all QSLs via the ARI bureau. Your QSL card is not necessary. If you want a direct QSL, send SASE+postage to IZ1DSH: Gherardo Pannoli, Strada Tetti Gramaglia N.22, 10133 - Torino, ITALY. For more info, please visit the follwoing Web pages at:

http://www.aritorino.it/IA5IG.htm
http://www.wavemasterteam.com/

NA-007. Michael, VE2XB, has been active as VE2XB/VY0 from Nunavut on Southampton Island and will continue to be active through the end of 2008. His activity has been mainly on 40 meters CW usually between 1030-1200z. QSL via his home callsign.

NA-082. Approximately 12 members of the Magnolia DX Association, Inc., will activate East Ship Island, Mississippi, during the period October 16-19th. The callsign K5S will be used during the entire 4-day period, plus the callsign K5Z will be added during the last 2 days as an entry in the W/VE U.S. Islands QSO Party. East Ship Island also qualifies for U.S. Islands MS009, and Lighthouse USA-756. Please visit the official Web site to learn all about this exciting event at: http://www.k5s-na082.com They look forward to putting your callsign in the log on all available bands/modes...80-10 meters using CW, SSB and RTTY!

SA-066. Members of the 4M5DX Group will be active as YW1TI from Toas Island in early November. Activity will be on 160-6 meters using CW, SSB and RTTY. Team members are: Alex/YV5SSB (team leader, SSB), Manuel/YY4MP (SSB), Rafael/YY4RN (CW/SSB), Franco/YV1FM (CW/Digi), Rainer/YV5EU (CW), Olli/OH0XX (CW), Jesus/YV5MSG (SSB), Jose/YV5TX (Web/Logistci) and Andreina/YY4AND (SSB). More details will be forthcoming. Visit their Web site at: http://yw1ti.4m5dx.info

JW, SVALBARD. Operators Karl/LA8DW and Roald/OZ1BLO/LA0EK will be active as JW8DW and JW0EK, respectively, from Longyearbyen, Svalbard (EU-026) between September 30th and October 6th. QSL via their home callsigns.

KG4, GUATANAMO BAY. Stu, K4MIL, will be operating from GITMO as KG4SS from September 23rd through October 7th. He will be active on all HF bands, primarily RTTY with some SSB. QSL via K4MIL direct, by the Bureau, or LoTW.

KP2, U.S. VIRGIN ISLANDS. Operators Cory/N1WON and Ken/KF4U will be doing a casual operation from Radio Reef as KP2/Homecall from October 3-10th. Cory tells OPDX that they will pay particular attention to the 17 and 12 meter bands. QSL via their home callsigns or N1WON via LoTW.

LIGHTHOUSE ACTIVITY. Members of Radio Club "Karlovac" (9A1CVW) plan to activate the following Croatian island/lighthouses situated in the IOTA Dalmatia North Group (EU-170):

CI-003 Arta Mala
CI-004 Arta Vela
CI-294 Artica Vela (LH-0322)
CI-097 Radelj
CI-153 Zminjak
CI-244 Obun
CI-245 Kozina
CI-256 Malinjak
CI-401 Oblik
CI-402 Obrovanj
CI-403 Sipnata
CI-487 Gubavci
CI-488 Prisnjak Mali
CI-651 Vrtlic
CI-652 Loncaric
CI-655 Misine (LH-1119)
CI-374 Prisnjak (not IOTA, LH-1492)
CI-413 Tegina (not IOTA)

They will have two stations on the air at the same time on SSB but only on 40 and 20 meters. Look for them to sign 9A1C/p between September 26-28th. QSL via 9A1CVW. More details available at:
http://www.inet.hr/9a6aa/iocaplan.htm

LZ9, BULGARIA. Members of the Bulgaria Contest Team will be active as LZ9W during the CQ WW DX CW Contest (October 25-26th) as a Multi-Multi entry. QSL via LZ1PM. Visit the LZ Contest Team's Web page at:
http://www.lz9w.com/index.php

MARK YOUR CALENDAR (The Century's longest Visable Solar Eclipse). OPDX was informed by Lee, KH6BZF/7J1AAP, propagation guru: "A solar eclipse alert: The longest visible total solar eclipse to occur this century will be on July 22, 2009, visible from a narrow corridor through northern India, eastern Nepal, Bangladesh, Bhutan, the northern tip of Myanmar (Burma), central China and the Pacific Ocean, including Okinawa, the Marshall Islands and Kiribati. Cities experiencing totality include Surat, Varanasi, Patna, Thimphu, Chengdu, Chongqing, Wuhan, Hangzhou, and Shanghai. Totality will last up to 6-minutes and 39-seconds with a maximum eclipse occurring at about 62-miles south of the Bonin Islands, southeast of Japan."

NP3, PUERTO RICO. Members of the Puerto Rico Amateur Radio Society will activate a special event station NP3FM during Puerto Rico's "Free Mason Week". Operation will take place between 1300z, September 19th through 0100z, September 20th. Activity will be on 40-10 meters using CW, SSB and PSK31 on 20 meters. QSL via KP4ARS.

OH0, ALAND ISLAND. Simo, OH2LRE, was expected to do some sporadic activity on the HF bands and 6m as OH0/OH2LRE over the past weekend and this week. QSL via his home callsign OH2LRE.

QSL INFO AND NEWS....................

QSL EW5WFF via EW4DX. Operators Igor/EW4DX, Alexander/EW4KA, Andrey/EU4AG, Cyril/EW4BY and Dmitry/EW4IDP were active as EW5WFF during a "World Flora Fauna" (WFF) expedition to the Nature Reserve "Belovezhskaya Pushya" (EWFF-001) over the past weekend (September 12-14th). This was the first Belarus WFF expedition. Visit the WFF Web page at: http://www.wff44.com/en

NEED A QSL MANAGER? Frank, N3ZOM, is offering his services as a QSL Manager for any DX station. His E-mail address is: n3zom@comcast.net

PATHFINDER ONLINE. Dave, AA6YQ, has updated "Pathfinder Online" to access callbooks for 74 DXCC countries: 3A, 4S, 4X, 5Z, 9A, 9M2, 9M6, A9, BV, BY, C3, CE9, CX, DL, DU, E7, EI, EP, ER, ES, EW, EY, F, FR, GU, HC, HL, HS, I, J7, JT, K, LA, LX, LY, LZ, OA, OD, OE, OH, OL, OM, ON, OZ, P2, P4, PY, R1F, R1M, S2, S5, S7, SM, SP, SU, SV, SV9, T7, TA, TF, TR, UA, UA0, UA2, VE, VK, VP9, VU, YL, YN, YO, Z3, ZL, and ZS.

In addition, striking the Enter key in the "Target Callsign" box invokes the most recent search. Dave states, "The maintainers of these callbooks do occasionally re-host them or change their access mechanisms; if you notice a callbook being inaccessible for more than a week, please post a message here (DX-QSL or DX-IS mail reflectors), so I can see what's going on. Thanks..." To use "Pathfinder Online", navigate to the following Web page and type a callsign into the "Target Callsign" box, and click search buttons at:

http://www.dxlabsuite.com/pathfinder/WebClient

Vasilij, RW6HS, informs OPDX readers, that anyone who has not received a QSL card from the following stations can now obtain direct via RW6HS:

4K2BY   - 1993-1994- F.J.L
R1FJA   - 21-23/03 1994 - F.J.L
RA0BY   - 1994 - DICKSON ISL. (AS-005)
RA0BY/A - 03/04 -1996, 03/05 -1997 - SREDNY ISL. (AS-042)

Nilay, TA3YJ, reports that if you sent QSL cards to the TA3YJ QSL Service, you can check the status of your cards at:

http://www.aydogmus.gen.tr/ta3yj/qslservice.htm

TOP 5 QSL MANAGER SURVEY (Results are in!) John, K1XN, from the GoList, announced: "The votes are in and you have chosen the TOP 5 QSL MANAGERS for this period. The majority of the voters were from Europe with just a few DXers from the USA expressing their choices. Here are the TOP 5 ranked by voter choice.

1. W3HNK
2. G3SWH
3. IT9DAA
4. IZ8CCW
5. NI5DX

There were over 200 managers entered by DXers around the world. All QSL Managers are winners and their services are very important to all of us that want to claim a card for a contact. Thank you to QSL Managers and card handlers around the world, we really do /*APPRECIATE*/ you.... John K1XN"

QSL TX5C via OH2BH. The Finnish-Turkish Friendship Consortium station was active again this past weekend during the "Worked All Europe DX SSB Contest." Also, the following press release from Jarmo, OH2BN, (dated

Sept 12th) was sent out: "ASIAN TURKEY WITH A HAPPY WEDDING ANNIVERSARY AND ROUND NUMBERS: Leena, OH2BE, and Martti, OH2BH, left Finland for an unknown address in Asian Turkey on their wedding anniversary and Leena's round-number birthday. Today is the wedding anniversary and Mom was on the ropes at an antenna party in the soaring temperature of 36C. They got the job done, and TC4X should be on the air now plus in the European DX Contest this weekend.

Outside of the contest TC4X will be operated by Tefvik, TA1HZ. The upcoming magic day will be topped with a candlelight dinner and lacebed-sheet at a place overlooking the romantic Marmara Sea at sunset.

Gosh, the actual birthday coincides with the contest but mixing and maxing will hopefully provide the best results on both fronts. Who said life is an easy journey when you marry a beady-eyed contest type?"

QSLS VIA LOTW: 5X1NH

QSLS RECEIVED VIA MAIL: 3DA0OK, 5X1NH, 6Y1LZ, 7Q7HB, 7X2GX, 9X0R, C91XO, FG/OH7KD/P, GB8LMI, HC8N, HQ8R, MD0CCE, TA3J, TA3YJ, TX5C and VP6DX

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SILENT KEY. OPDX was informed by Matz, DL8ZAJ, that Teo, DJ1RL, (Elmer and friend of Matz) became a "Silent Key" last Friday, September 5th, at the age of 80. Teo was a well-known CW DXer and DXpeditioner and had also many friends in the U. S. His main interest was on 160 and 80 meters on CW. Beginning with the early 70's, he signed DJ1RL/LX several times and: C21/DJ1RL (1986), C30LDZ (1987-88), DJ1RL/SV9 (1987), C30LFK (1988), C56/DJ1RL (1988), 9J/DJ1RL (1991), KH6/DJ1RL (1994), C2/DJ1RL (1994), 3D2/DJ1RL (1994), ZK1/DJ1RL (1994), FO/DJ1RL (1994), 5R8EY (1996-97, Nosi Be Island) and FH/DJ1RL (1997). OPDX and its readers would like to send out our deepest sympathy to the family and friends of DJ1RL.

SRT HF SSB CONTEST. Just a reminder that the Strange Radio Team's HF SSB Contest is this coming weekend, starting 1300z, Saturday, September 20th through 1300z, Sunday, September 21st. Details can be found on the SRT Web site at: http://www.strangeradioteam.com

T8, PALAU. Operators Kiyoshi/JA7RPC and Masahiro/JF7RKV will be active as T88RP and T88SB, respectively, from October 16-20th. Activity will be on 80-10 meters using CW and SSB. QSL via their home callsigns, by the Bureau or direct.

T8, PALAU. Naito, JF2IWW, will be active as T88IW from Koror Island (OC-009) between September 20-28th. Activity will be on the 80-6 meters using CW and SSB. Also look for him on the satellites. QSL T88IW via JF2IWW.

T8, PALAU. Nemeth, HA7TM, will be active as T88CJ during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. QSL via his home callsign.

V2, ANTIGUA. Bud, AA3B, will be active as V26K between November 26th and December 1st. His activity includes the CQ WW CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. This will be an all CW operation on the contest HF bands only. Please QSL via AA3B.

V6, MICRONESIA. Operator Shoji/JA7HMZ will once again be active from Pohnpei (OC-010), but this time he will sign as V6B between October 26th and November 1st. It is possible he may particiate in the CQWW DX SSB Contest. QSL via his home callsign, JA7HMZ.

ZK3, TOKELAU ISLANDS. Willi/DJ7RJ and Ulrich/DL2AH are now active as ZK3MW and ZK3AH, respectively, until September 29. ZK3MW has been quite active on most bands 160-10 meters using mainly CW. ZK3AH has been mostly active on 20 meters using SSB. QSL via their home callsigns.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

-=-

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 4497348110307493329
X-Google-Thread: f7653,fe3c43609cdd2e23,start
X-Google-Thread: 11480d,fe3c43609cdd2e23,start
X-Google-Thread: 108122,fe3c43609cdd2e23,start
X-Google-Attributes: gidf7653,gid11480d,gid108122,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!npeer01.iad.highwinds-media.com!
npeer02.iad.highwinds-media.com!news.highwinds-media.com!feed-me.highwinds-
media.com!post01.iad.highwinds-media.com!newsfe04.iad.POSTED!7564ea0f!not-for-mail
From: "Webmaster" <webmaster@hamradiolicense.net>
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Ham Radio License Exam Preparation Software
Lines: 18
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6001.18000
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6001.18049
Message-ID: <AXlzk.8856$PK.1338@newsfe04.iad>
NNTP-Posting-Host: 70.188.114.247
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe04.iad 1221454688 70.188.114.247 (Mon, 15 Sep 2008 04:58:08 UTC)
NNTP-Posting-Date: Mon, 15 Sep 2008 04:58:08 UTC
Organization: Cox
Date: Sun, 14 Sep 2008 23:58:17 -0500
Xref: g2news1.google.com rec.radio.amateur.digital.misc:35
rec.radio.amateur.dx:126 rec.radio.amateur.equipment:588
```

Test Preparation Software

Pass your US FCC ham radio license test with ease. Our test preparation software serves as a training aid to help amateurs and prospective amateurs pass the
VEC's administered test. When you can consistently pass the test given by our test
preparation software, you will almost certainly pass an actual test.

Our ham radio license test preparation software uses the latest officially released VEC's approved question pools. The program breaks the test into different sub-element. Integrated into the software are illustrations and Part 97 rules pertaining to the current question. The program tracks the progress of the tests taken. Once you have mastered each sub-element you are ready for the official test.

Visit our web site at http://www.hamradiolicense.net for more information

From -2240982614546907014
X-Google-Thread: 11480d,1e67c10f16279a66
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
Date: Fri, 4 Apr 2008 19:23:44 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 46
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <ft5v80$4ir$1@gargoyle.oit.duke.edu>
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1207337024 4699 152.3.233.25 (4 Apr 2008 19:23:44 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Fri, 4 Apr 2008 19:23:44 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3944

Bert Hyman <bert@iphouse.com> wrote:

> What's the current preferred way to include payment for return postage
> to the US?
> Is $2 enough, usually?
> How well are IRCs accepted?
> Are two-dollar bills to weird to use?

Bert, it's been a couple of years since I've been active, but until the smart guys get here I'll put my own opinions out FWIW:

If you want a direct reply, $2 US is the minimum for a lot of foreign hams--airmail rates have gone up in recent years in a lot of the world. You can find specifics for various countries--airmail costs, etc., on the web, and you can also find information from hams in other countries about how well IRCs work--some people have a lot of trouble with them, others don't. THis newsgroup used to be a good source of information but usenet seems to be dying off--I'm sure there are websites with this sort of information. THere may be some countries left where $1US will pay an airmail reply, but probably not many and I'd hate to count on it if the QSL is important to you.

I would be hesitant about using a $2 bill to help with postage--too many people in the US are dubious about them, but even in Indonesia and Svalbard, the standard $1 bill is familiar.

I love paper QSLs--I was just looking at some of mine earlier today, enjoying remembering the QSOs, the exotic locations .. but you'll probably want to sign up for "Logbook of the World" in addition. It looks darned useful on the face of it, even if you (like me) still want those paper QSLs when possible.

I used to send QSL requests in old envelopes from work--ones that were to be discarded for being out of date. Laser-print the address on one of those with no callsign visible and it looks like a regular business letter, less attractive to pilferers, I think.

Hope this helps a bit. Who are you working these days? I've been inactive for a while but I'm toying with the idea of setting up a little PSK31 operation, and seeing if 15meters is any good these days ...

73 de AC4RD

```
   _______________________________________________
   Ken Kuzenski AC4RD atsign mindspring dotsign com
   _______________________________________________
  All disclaimers apply, see?  www.duke.edu/~kuzen001
```

```
From -7815107355826946512
X-Google-Thread: 11480d,1e67c10f16279a66
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!news1.google.com!
news.glorb.com!news-out.octanews.net!indigo.octanews.net!
auth.news-1.mpls.iphouse.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
From: Bert Hyman <bert@iphouse.com>
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
<ft5v80$4ir$1@gargoyle.oit.duke.edu>
Organization: Not so you'd notice
Message-ID: <Xns9A76957421E6VeebleFetzer@127.0.0.1>
User-Agent: Xnews/2006.08.24
Date: 04 Apr 2008 19:41:30 GMT
Lines: 33
NNTP-Posting-Date: 04 Apr 2008 14:41:30 CDT
NNTP-Posting-Host: 2f0f421e.auth.newsreader.iphouse.com
X-Trace: DXC=]Tg]a3ALjZRSKHVFU=m96]e=fFUe;FGEYFbE0<hKBJT_Th12U9`?
ImXMmZPm0oj^`RU7fAo\A5l_XBG8d1`76?XS\FJ;Tn^SelVi5Yh`QM<52Q
X-Complaints-To: abuse@iphouse.net
Xref: g2news1.google.com rec.radio.amateur.dx:3945
```

kuzen001@duke.edu () wrote in news:ft5v80$4ir$1@gargoyle.oit.duke.edu:

> I would be hesitant about using a $2 bill to help with postage--too
> many people in the US are dubious about them, but even in Indonesia
> and Svalbard, the standard $1 bill is familiar.

I had the same thought; heck, $2 bills ara a curiousity even here.

I'm currently scouring the city looking for post offices which actually have IRCs; they're pretty scarce.

> I love paper QSLs--I was just looking at some of mine earlier today,
> enjoying remembering the QSOs, the exotic locations .. but you'll
> probably want to sign up for "Logbook of the World" in addition. It
> looks darned useful on the face of it, even if you (like me) still
> want those paper QSLs when possible.

I've uploaded all my contacts for all my calls going all the way back
to about 1963; 3200 contacts (I was surprised at how few there were,
but I go inactive for years at a time) and only 31 QSLs.

> Hope this helps a bit.

It confirms my guesses.

> Who are you working these days?

Practially nobody :-)

Waiting for the sunspots to come back ...

--
Bert Hyman | St. Paul, MN | bert@iphouse.com

From 3832223419126470820
X-Google-Thread: 11480d,1e67c10f16279a66
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
208.49.83.146.MISMATCH!uns-out.usenetserver.com!news.usenetserver.com!
pc03.usenetserver.com!VERMONTEL.NET-a2kHrUvQQWlmc!not-for-mail
From: X-rated Vermonter <k1xvnospam@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
Date: Fri, 04 Apr 2008 23:20:42 -0400
Reply-To: k1xvnospam@arrl.net
Message-ID: <itrdv3dj6k9piculcl948uqasfrrk9lqle@4ax.com>
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
X-Newsreader: Forte Agent 4.2/32.1117
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: VTel Internet NNTP
Cache-Post-Path: r2d2.vermontel.net!unknown@vtelinet-209-134-46-6.vermontel.net
X-Cache: nntpcache 3.0.2 (see http://www.nntpcache.com/)
X-Complaints-To: abuse@usenetserver.com
Lines: 16
X-Trace: 5e59247f6ef7b7de7c94b07619
Xref: g2news1.google.com rec.radio.amateur.dx:3946

On 04 Apr 2008 19:05:18 GMT, Bert Hyman <bert@iphouse.com> wrote:

>What's the current preferred way to include payment for return postage
>to the US?
>
>Is $2 enough, usually?
>
>How well are IRCs accepted?
>
>Are two-dollar bills to weird to use?

+++++++++++
With the dollar in free fall collapse, I have been sending $3 lately.
$3 is now under 2 euros.

I send one dollar bills in as new condition as possible.

From 3595940024916951908
X-Google-Thread: 11480d,1e67c10f16279a66
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 05 Apr 2008 06:56:23 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
<ft5v80$4ir$1@gargoyle.oit.duke.edu> <Xns9A76957421E6VeebleFetzer@127.0.0.1>
Subject: Re: How to pay for return QSL postage to US these days?
Date: Sat, 5 Apr 2008 07:56:06 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <RY6dnXvshMh69WranZ2dnUVZ_oesnZ2d@comcast.com>
Lines: 50
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-
Ad3rAsQ5t88A2SiU0FbUeSZhEfstjiLLPjEapDSuGVwk45NAsYzLvVOc66EpWb9VeVcJljXcz7BuRi9!
nV+zr6zT4j80pBulxKxvFxtowPlHBNBnMGLHdAZ7Tbvu7j+XB4/JE55AeIJGMe1LTqSAtr4FHkP8!
EJpBzJHhR8lLosSEc6pTyoVPR5FC
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
Xref: g2news1.google.com rec.radio.amateur.dx:3947

"Bert Hyman" <bert@iphouse.com> wrote in message
news:Xns9A76957421E6VeebleFetzer@127.0.0.1...
> kuzen001@duke.edu () wrote in news:ft5v80$4ir$1@gargoyle.oit.duke.edu:
>
>> I would be hesitant about using a $2 bill to help with postage--too
>> many people in the US are dubious about them, but even in Indonesia
>> and Svalbard, the standard $1 bill is familiar.
>
> I had the same thought; heck, $2 bills ara a curiousity even here.
>
> I'm currently scouring the city looking for post offices which
> actually have IRCs; they're pretty scarce.
>

They can order them for you. Unless they have a regular call for them, most
post offices don't stock them. Generally a polite request is sufficient but
sometimes you have to be more assertive.

>> I love paper QSLs--I was just looking at some of mine earlier today,
>> enjoying remembering the QSOs, the exotic locations .. but you'll
>> probably want to sign up for "Logbook of the World" in addition. It
>> looks darned useful on the face of it, even if you (like me) still
>> want those paper QSLs when possible.
>
> I've uploaded all my contacts for all my calls going all the way back
> to about 1963; 3200 contacts (I was surprised at how few there were,
> but I go inactive for years at a time) and only 31 QSLs.
>

Contesters and big DXers seem to be the best about being signed up for LOTW
and using it. I've uploaded about 6000 and gotten about 1000 confirmations
in LOTW.

>> Hope this helps a bit.
>
> It confirms my guesses.
>
>> Who are you working these days?
>
> Practially nobody :-)
>
> Waiting for the sunspots to come back ...
>

There's lots of stuff out there right now if you are patient and persistent.

Dee, N8UZE

From 2275473268841152337

X-Google-Thread: 11480d,1e67c10f16279a66
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
Date: Sat, 5 Apr 2008 12:58:53 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 33
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <ft7t2d$79p$1@gargoyle.oit.duke.edu>
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
<ft5v80$4ir$1@gargoyle.oit.duke.edu> <Xns9A76957421E6VeebleFetzer@127.0.0.1>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1207400333 7481 152.3.233.25 (5 Apr 2008 12:58:53 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Sat, 5 Apr 2008 12:58:53 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3948

Bert Hyman <bert@iphouse.com> wrote:

> I'm currently scouring the city looking for post offices which
> actually have IRCs; they're pretty scarce.

I know what you mean. I've had post office employees tell me there was no such thing as an IRC. :-)

> I've uploaded all my contacts for all my calls going all the way back
> to about 1963; 3200 contacts (I was surprised at how few there were,
> but I go inactive for years at a time) and only 31 QSLs.

I did the same thing a couple of years ago; took the time to create an ADIF export routine for my homebrewed log, uploaded them all, 190 countries, about 175 of them verified on paper--and got a total of 31 countries verified via LotW the last time I looked. :-)

> > Who are you working these days?

> Practially nobody :-)
> Waiting for the sunspots to come back ...

I hope they're on the way. I've been inactive for 2 years but wound up dragging out a radio, antenna tuner, and my PSK/RTTY interface--looking forward to giving it a try again! :-)

73 de AC4RD!

    ____
    Ken Kuzenski AC4RD atsign mindspring dotsign com

  ____
All disclaimers apply, see? www.duke.edu/~kuzen001

```
From 949970145107098697
X-Google-Thread: 11480d,1e67c10f16279a66
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 06 Apr 2008 13:19:08 -0500
Date: Sun, 06 Apr 2008 14:19:09 -0400
From: N1KI <n1ki@arrl.net>
User-Agent: Thunderbird 2.0.0.12 (Windows/20080213)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
In-Reply-To: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
X-Enigmail-Version: 0.95.6
OpenPGP: id=BE55F4E5
Content-Type: text/plain; charset=UTF-8; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <L7ydnZwk8OaAiWTanZ2dnUVZ_urinZ2d@comcast.com>
Lines: 25
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 67.187.77.173
X-Trace:
sv3-5lIADwM7PK6FwtV82lXoEIalMAFWUKcIDc+uv4NV1iCph2mEQIVyYnfHUCirzfn8lBpfxy0Qs7Mky+
P!C6ss6gcdSTj9KKxdKzXvEdiJLqoKQb+VBWQNtjBoo0/Z5pJGfWmtP2tVKiRNwrbCf4IpQz5XTjlp!
ACzWzhZID2wjQSRaeq6VRD5vl3Ynnw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
Xref: g2news1.google.com rec.radio.amateur.dx:3949
```

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Bert Hyman wrote:
| What's the current preferred way to include payment for return postage
| to the US?
|
| Is $2 enough, usually?
|
| How well are IRCs accepted?
|
| Are two-dollar bills to weird to use?

|

I have been looking for a source to obtain small amounts of Euros, but so far I haven't had any luck. Anybody have any ideas?

```
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.6 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org

iD4DBQFH+RQdcWalwb5V9OURAt87AJdVtlcq0HtlxOxTy8Vami4CfoevAJ4o4gB8
KCasnekSA742ubyScGMOkQ==
=OuVr
-----END PGP SIGNATURE-----
```

```
From 2750227749003385900
X-Google-Thread: 11480d,1e67c10f16279a66
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 06 Apr 2008 14:24:41 -0500
Date: Sun, 06 Apr 2008 12:24:42 -0700
From: ZB <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: How to pay for return QSL postage to US these days?
References: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
<L7ydnZwk8OaAiWTanZ2dnUVZ_urinZ2d@comcast.com>
In-Reply-To: <L7ydnZwk8OaAiWTanZ2dnUVZ_urinZ2d@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <E-mdnYmTSf_kvmTanZ2dnUVZ_gudnZ2d@comcast.com>
Lines: 8
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 76.104.244.152
X-Trace: sv3-LXt7eF4eHg1V9l0G8o9ydCtqCuylR9McS47VcA/H/
qzMCsI1ZxSQsCvewtPxK5qmjb4UJMBswtHM8TF!LEHP2T97cpqHfiLjgi36lALsCELuAHRw2QW+O/
1Ohy2hIAJVefgYTHxddsU7pC10+IK9b4Tz9bPB!d3gx5XVy6O2pRfQrxSyhtXPZIVik+dI=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
Xref: g2news1.google.com rec.radio.amateur.dx:3950
```

N1KI wrote:

> I have been looking for a source to obtain small amounts of Euros, but
> so far I haven't had any luck. Anybody have any ideas?

Uhm, a bank or a money exchange booth?

73 .... WA7AA

```
From 3661883095339861141
X-Google-Thread: 10b9c8,d419491dc635da5c,start
X-Google-Thread: 107ada,d419491dc635da5c,start
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headwall.stanford.edu!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #853
Message-ID: <MPG.22630348e70f83f898970a@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 487
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.net 1207515450 ST000 68.255.184.104 (Sun, 06 Apr
2008 16:57:30 EDT)
NNTP-Posting-Date: Sun, 06 Apr 2008 16:57:30 EDT
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Date: Sun, 06 Apr 2008 20:57:30 GMT
Xref: g2news1.google.com rec.radio.info:743 rec.radio.amateur.misc:43384
rec.radio.amateur.dx:3951
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SB DX @ WW < KB8NW $OPDX.853
Ohio/Penn DX Bulletin No. 853

The Ohio/Penn DX PacketCluster
DX Bulletin No. 853
BID: $OPDX.853
April 7, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network, K1XN & GoList, NC1L, NJ1Q, W2VU, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4VQ, K5OVC, K5XK, W5IF, K8YSE, N8OFS, AB9M, K9WZB, N9QGU, DX-IS News Site, Pete's-DX-Newsdesk, Wikipedia, 2E1EUB, A35RK, DK8JB, DL7MAE & The DX News Letter, DS2AXU, EA5RM, F5NQL & UFT, F5NBU, G3SWH, G3VOF, G8ATE, I1JQJ/IK1ADH & 425 DX News, JA7LU, MM0NDX, RSGB IOTA Web Site, TA1HZ, VA3RJ & ICPO and Z33F for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th/March, through Sunday, 6th/April there were 240 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M1, SCOTLAND (Satellites and Low-band). Paul, 2E1EUB, will be active again as 2M1EUB from Cairngorms National Park near Aberdeen (IO87RJ) beginning April 12th for 7 days. Activity will be on all satellites (but mainly AO7 SSB), 160/80 meters and some other HF SSB. QSL via his home callsign. Also, visit the QRZ.com Web page under 2M1EUB to see a picture of the location and QSL info.

3B6, AGALEGA ISLAND. Ron, K5XK, sent out the following press release on April 1st (edited): "Rachid, 3B8FQ, has received a license for 3B6, and will activate Agalega Island as a Single-Op for 48-72 hours April 14-17th. The callsign will be 3B6FQ. This will be a working trip. Time will be shared with maintenance duties on the island, but Rachid will be as active as possible when not on duty. Operations will primarily be on SSB, with some CW, all bands 80-10M. After two days transportation by boat, operations are expected to begin around 1830 UTC on 14/4/08. Equipment will be battery powered at 70W with simple antennas. Suggested frequencies & last minute details will be announced prior to departure. QSL via K5XK, 3B8FQ/3B6FQ QSL manager."

3V, TUNISIA. Operators Zoki/Z33F and Momo/Z31MM will be active from Sousse at the 3V8SS Tunisian Scout Club Station between May 15-26th. Activity will be on all bands, including 30/17/12 meters and on all modes (RTTY/PSK/CW/SSB/SSTV). There will also be activity on 2 meters.

Also, Zoki, Z33F, plans to be a Single-Op/Single-Band (80m) entry in CQ WW WPX CW Contest (May 24-25th), and Momo, Z31MM, will be in the EU PSK Contest (May 17-18th). QSL 3V8SS via IZ8FWN. For more and updated info, please visit the following Web pages at:

http://www.mdxc.org/z33f
http://www.z33f.blog.com.mk

4U1VIC, AUSTRIA. Seven operators are planning to be active as 4U1VIC from United Nations Vienna during the CQ WW WPX CW Contest (May 24-25th) as a Multi-2 entry. Operators mentioned are: Jozef/ON4ACA, Stefaan/ON4FG, Luc/ON4IA, Karel/ON5TN, Fred/ON6QR, Marcel/ON6UQ and Jun/JH4RHF. Activity depends on the presence of an UN radio operator (JH4RHF) to escort them into the UN building for 48 hours. Currently, JH4RHF is on a mission and it depends on how long he is on that mission, but he is very optimistic to be in Vienna during that time. QSL info will be announced later.

6 METER CARIBBEAN DXPEDITION (Callsign Changes). Dennis, K7BV, will be active this summer from the Caribbean but on 6 meters ONLY. Look for him to sign as V36M (not V3/K7BV as first reported) from Caye Caulker Island (NA-073, WW Loc. EK57XR), Belize, from June 20-26th, and as 5J0M (not HK0/K7BV as first reported) from San Andres Island (NA-033, WLOTA LH-2990, WW Loc EK92DM) between June 28th and July 6th. His equipment will be a FT-450 with ACOM-1000 amplifier, running 1KW into a 7 element and 3 element beam. The main frequency will be 50.106.2 MHz USB and /B. The pilot station will be Pat, W5OZI. QSL direct only to W1JJ (QRZ.com). For more information, visit his interesting Web page at:

http://www.qth.com/k7bv/caribe2008

6V, SENEGAL. By the time you read this a Swedish team of operators will be active as 6V7I from 6W7RV's QTH between now and April 12th. Operators mentioned are Ronnie/SM7DKF, Goran/SM7DLK, Mats/SM7DXQ, Christer/SM7KJH, Tore/SM7MPM and Mike/SM7TGA. The team plans to have two stations on 160-10 meters operating CW and SSB with monoband yagis and verticals. QSL via SM7DXQ.

6Y, JAMAICA (Ops Needed!). David, KY1V (6Y1V), reports after a successful Multi-2 operation during the CQ WW WPX SSB Contest (March 29-30th) and possibly setting a new North American WPX SSB Record with 30 million claimed points, he is planning another Multi-2 operation for the 2008 CQ WW WPX CW Contest (May 24-25th). However, he is looking for 2-4 "experienced" CW operators for a successful M2 operation. He states, "There are no fees to pay for guest operators for this contest. Simply volunteer, confirm your spot by purchasing a ticket to Montego Bay and come have a blast operating one of the Caribbean's best contest stations. Guest operators are welcome to stay at the house for free or share the cost of a rental villa at a local plush resort such as Tryall Golf and Beach Resort or Round Hill. Also, there is a very inexpensive seaside resort close by called the Saraha that has rooms for about 70 USDs/night." If interested, contact David at: david@6y1v.com

9X0R, RWANDA (QRT and Update). Antonio, EA5RM, informs OPDX that the 9X0R Web page has been updated with some pictures, QSL instructions and more. Please visit their Web page at: http://www.9x0r.com

A7, QATAR. Bill, NM7H (YI9WF), is expected to return to here sometime in early April and be active as A7/G0MKT through the middle of June. Activity will be mainly CW on 40-6 meters with some SSB and PSK. QSL via NM7H, direct or by the bureau.

AH8, AMERICAN SAMOA. Dr. Gavin, W9EYE, will be going back here to do some missionary eye surgery from April 21-27th. He hopes to be active as AH8/W9EYE during his spare time. Dr. Gavin will try to be all bands 80-10 meters with high power as propagation allows, SSB and hopefully RTTY. QSL via his home callsign as instructed on QRZ.com.

CQ NEWS (New 160m Contest Director). Richard Moseson, W2VU, Editor of CQ Amateur Radio, sent the following press release on April 4th:
"Andy Blank, N2NT, Named Director of CQ World Wide 160-Meter Contest --

Veteran contester Andy Blank, N2NT, of Dayton, New Jersey, has been named Director of the CQ World Wide 160-Meter Contest. Andy succeeds Dave Thompson, K4JRB, who has decided to retire after 16 years at the helm of the event. During Dave's tenure, the number of logs submitted more than tripled.

Andy has been a ham since 1972, a 160-meter operator nearly as long, and a contester for more than 30 years. He has operated not only from his own station but from various multi-op stations in the U.S. and the Caribbean. He is a past winner of the CQWW DX Contest, the ARRL DX Contest and others, and has been a three-time competitor in the World Radiosport Team Championship (WRTC) competition. Andy says the CQ WW 160-Meter Contest is among his favorites.

Andy's plans for the contest are to build on K4JRB's record of success and growth by making the log-checking procedures consistent with those used in other CQ contests, creating a web presence for the contest and updating some of the rules. The 2009 rules will appear in the November 2008 issue of 'CQ' magazine."

CQ NEWS (2008 DX Marathon Update). John, K9EL, DX Marathon Administrator, informs OPDX: "CQ has announced the addition of Kosovo to the CQ WW and DX Marathon contests with an effective date of 17 February 2008. To receive DX Marathon credit for Kosovo, please use only the latest version (V2008.3) of the official DX Marathon Scoresheet." It is available for download from the official DX Marathon Web site at: http://www.dxmarathon.com

DXCC NEWS..............

Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operation is approved for DXCC credit:

G4GIR/KH9 - Wake Island; 2007 Operation

If you had this rejected in a prior application, please send a note todxcc@arrl.org to be placed on the list for an update.

Bill Moore, NC1L, ARRL DXCC Manager, reports: "In follow up to the January 21, 2008, DXCC blog entry regarding St. Barthelemy, DXCC has completed processing 2007 applications and St. Barthelemy has now been added to the DXCC computer system, and, Logbook of The World.

This moves the #1 Honor Roll position to 338 current entities making entry level Honor Roll 329.

While DXCC has completed 2007 applications, there are a number of application returns still being mailed, so it may be another 2-3 weeks before applicants receive their 2007 return.

Lastly, Logbook of The World is now accepting certificate requests for St. Barthelemy, and once those logs are submitted the matches should occur and applicants can claim DXCC credit.

For programmers who use the DXCC entity numbering system, the entity code for St Barthelemy is 516."

FJ, ST. BARTHELEMY. Jurgen, DJ2VO, will be active as FJ/DJ2VO between April 19 and May 8th. He will arrive on St. Barthelemy April 18th and set up his station which includes an Icom IC-706 MK 2G (w/100 watts), 10 meter vertical antenna with 24 radials and a smart tuner. Activity will be CW only on 80-10 meters. He plans to depart on May 9th.

FS, ST. MARTIN. Bob, N9QGU, will be active from here for about two weeks starting April 22nd. He informs OPDX that he will be operational on 20-10 meters SSB, early mornings and late afternoon. Bob states, "Last year during a two week period in May, I made over 1000 contacts from St. Martin. I worked most of them on 17 meters. It had the best band conditions."

GB1, ENGLAND (Special Event). Look for special event station GB1SUN to be active until the end of the year promoting the use of solar energy in amateur radio. The station will be powered by solar panels and will operate on the HF and VHF bands. The location is Ossett, West Yorkshire, the QTH of Mary and Robert Brown, M3XMW and M0JRB.

GB6, ENGLAND (Special Event). Look for GB6GEO to be on the air from "The Prehistoric Caves", of "Kent's Cavern", England's oldest home in Britain. GB6GEO will be situated in "The English Riviera" (Torbay), that is recognized as having Geo Park status. There are six in the UK, and fifty-three in the world. They hope GB3GEO will help to promote geological heritage to the general public. There will be a special open day at the caves on Sunday, May 25th, and GB6GEO will be on the air during the weekend of May 24-25th. Operations will be on 80-2 meters. The station will be run by Martin/G3VOF, with help from John/G7HIK, Paddy/M1EIW and Roger/2E0GHR. There will be a special QSL card sent for all QSOs made with GB6GEO via the bureau.

GB0, ENGLAND (Special Event On The Birds). Operators Robert/G8ATE and John/G7HIA will be using the special callsign GB0CD to celebrate "Cosmonautics Day" on April 12th between 0800-2200z on AO7, AO16, AO27, SO50, AO51 and VO52. Some other activites may take place over the following 4 weeks with operations possibly on SSTV and other Digital modes. Cosmonautics Day is a Russian holiday celebrated in honor of the historic first manned space flight made on April 12, 1961, by 27 year old Russian cosmonaut Yuri Alekseevich Gagarin of the USSR, who made one complete orbit around the Earth (lasting 1 hour 48 min.) aboard the spacecraft Vostok 1.

H7/YN, NICARAGUA. Eric, K9GY, will be back at the YN2N station near Granada (http://www.yn2n.com) again between November 22nd and December

1st. He plans to be active during the CQ WW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. He is hoping to receive the callsign YN2M for the contest, otherwise he will use H7/K9GY. Eric states that the logs will be uploaded to the LoTW. Direct QSLs are "OK" via CBA too.

HL0, REPUBLIC OF KOREA (Special Event). Look for special event station HL0HQSC to be active until April 30th. Operations will be on all bands and modes, including the satellites. Activity is to commemorate the first YL Korean astronaut, Yi So-yeon (DS3SYL), during her mission on ISS (International Space Station) between April 8-19th, and to celebrate ARISS School Contact that she will communicate with Korean youths through HAM radio during her mission to Space. QSL via HL2CFY, direct or by the bureau.

HS, THAILAND. By the time you read this, Joerg, DL1MJF, is expected to be active as HS0ZGQ between now and April 24th. Activity will be on 40-10 meters, including 30/17/12 meters, CW and SSB, using a TS-50 and G5RV dipole. Suggested frequencies are: 7022, 7062, 14022, 14262, 21022, 21262, 28022 and 28562 kHz. He also plans to visit the Island of Koh Samui (AS-101) between April 20-24th. QSL via DL1MJF, direct or by the bureau.

IOTA NEWS.........................

EU-005. Members of the CQ CQ Portable Group, UK, will active as GB0PIA from Piel Island, May 24-25th. Operators mentioned are: John/M0JFE, Ian/2E0EDX, Brian/2E0OYG, Nathan/2E0OCC, Greg/2E0RXX, Sean/2E0BAX and Liam/M3ZRY. Activity is planned for 160m-70cm (no 30m) with band conditions determining which will be used. HF equipment consists of FT817 rigs with 80w linear and various antenna systems. VHF/UHF equipment consists of various radios for 2m, 6m and 70cm, with beams and verticals. Piel Island lies half a mile (1 km) off the southern tip of the Furness Peninsula in the administrative county of Cumbria (WW Loc. IO84JB, WAB square SD26). This operation will also count for the Piel Island 14th Century Castle (CASHOTA reference G/151/C). For more information and updates, visit the following Web page at: http://www.hamuniverse.com/pielislanddxpedition.html

EU-189. (OPERATORS NEEDED!) With less than 2% of the IOTA participants claiming to have contacted the Isle of Rockall, now a dream of opportunity has arisen to join the "Island Man" (aka Andy Strangeway) on a once in a lifetime trip to the edge of the world. Previously activated in 2005 for a few hours only, it's easy to see why this most wanted island on the air attracts interest from every part of the globe. On June 22nd, Andy will attempt to travel out to Rockall with a professional team of yachtsmen and rock climbing instructors. It's thought generally the weather and sea conditions are kindest then. There will be room onboard for up to eight radio amateurs who may be interested in going to Rockall and activating this extremely rare IOTA. If you are serious in joining Andy, drop an E-mail to him at: info@island-man.co.uk
ADDED NOTE: Andy along with the "World's Most Travelled Person"

- Charles Veley, will also attempt to land on Rockall during the week commencing May 12th. It was reported that there are one or two places still available on this earlier trip to Rockall. Again, if interested, contact Andy - the May visit to Rockall could be an ideal opportunity to do a site survey for the planned June 2008 (amateur radio) visit. For updates and a photo of Rockall, visit the following Web page at: http://hamspirit.wordpress.com/2008/04/03/special-announcement-rockall-isle-eu189-june-2008-planned/

J3, GRENADA. Operator Hans/DL7CM and Siegfried/DM2AYO will be active as J3/homecall between November 6-25th. Activity will be on 160-6 meters, CW, SSB, RTTY and PSK. They plan to have two stations on the air with 750 watts, yagis and GP. QSL via their home callsign. Watch for more details at: http://www.qsl.net/dl7cm

J49, CRETE. Dick, G3URA, will be active as J49XF during the CQ WW WPX CW Contest (May 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via G3URA, direct or by the Bureau.

KH2, GUAM (OC-026). Operators Sei/JA7LU and Yohji/JH1AWN will be active from here between May 9-11th. Sei is expected to sign JA7LU/KH2, but no details were provided on what callsign Yohji will use. Activity will be on SSB on the HF bands and 6 meters. QSLs via the JARL Bureau are "OK" or direct (See QRZ.com).

KH4, MIDWAY ISLAND. It was announced this past week that after six years of no possibility of landing on Midway Atoll, the U.S. Fish and Wild Life Service is reportedly reopening the Atoll for visits. For complete details, please visit: http://www.fws.gov/midway/MidwayOSnr011508.pdf

KP2, U.S. VIRGIN ISLANDS (NA-106). Glen/W5IF and his XYL will be visiting the WP2Z superstation on St. Croix between April 23-30th. He will be operating as KP2/W5IF and plans to be active on all bands with a special emphasis on RTTY and 30/17/12 meters. For RTTY skeds and info, please contact Glen at: W5IF@valornet.com. He also tells OPDX, "Looking forward to a week of R & R (rest and radio) Hi..." QSL via his home callsign, LoTW or by the bureau.

LN2, NORWAY (Special Event). Members of the Radio Club of Gardermoen (LA2G) will be active using the special callsign LN2G between April 11-13th. This special callsign has been authorized in conjunction with the "Norwegian Hammeeting" (See http://www.hammeeting.no). Activity will be mostly on 40 and 20 meters, SSB, PSK31 and RTTY. QSL via the club station LA2G.

LZ9, BULGARIA. Members of the Bulgaria Contest Team will be active as LZ9W during the CQ WW WPX CW Contest (May 24-25th) as a Multi-Multi entry. QSL via LZ9W by the Bureau.

OH0, ALAND ISLAND. Operator Ari, OH5DX, will be active as OH0Z during the CQ WW WPX CW Contest (May 24-25th) as a Single-Op/All-Band or Single-Band (20m)/High-Power entry. QSL via W0MM.

P4, ARUBA (Date Change). Garry/K9WZB and his wife Sharon/K7WZB will be active as P40ZB from May 6-15th (not April 16-24th as first announced). Garry informs OPDX that the dates were changed due to medical problems (Sharon/K7WZB broke her leg). OPDX and its readers wish Sharon the best and speedy recovery. Activity will be on 40/20/17/15/10/6 meters, CW, SSB and RTTY. QSL direct to K9WZB.

PJ4, NETHERLAND ANTILLIES. Andy, W9NJY, is now active as PJ4/W9NJY from the Island of Bonaire (SA-006) until April 10th. Activity will be on 40-10 meters including 30/17/12 meters. QSL via WD9DZV.

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4L2M via EA7FTR (UA9LP for Russia; UT7QF for Ukrain)
4L0G via EA7FTR (UA9LP for Russia; UT7QF for Ukrain)
A73A via EA7FTR
AN7B via EA7BB
AO7T via EA7KJ

9M6LSC LOG. Phil, G3SWH (AD5YS), informs that the log of the March 2008 operation from 9M6LSC by Brian/G4ODV (5B4AIZ) is now fully searchable on his Web site at: http://www.g3swh.org.uk/9m6lsc.html

A35RK UPDATED ON LOTW. Paul, A35RK, informs OPDX that he has uploaded his March log to the LoTW (on April 1st). He states, "There were nearly 4,000 contacts altogether, mostly due to the two contests... ARRL-DX-SSB and WPX-SSB...during March. I also had a couple of good runs on both 17M and 10M." Paul finds it interesting to note that the "confirmation rate" on LoTW is still running at about 30+%. Contesters like LoTW! The DXer's (in general), their "confirmation rate" is about 10-12% via LoTW, and about the same rate via Bob/W7TSQ (his QSL Manager). Paul feels this has taken some of the workload off his outstanding QSL Manager. He also wants to remind everyone: "No direct mail QSLs to Tonga, please...the mail service is terrible. Also, there is no A3 bureau. And...please...NO QSLs via KK6H, my U.S. 'home' call. Please QSL A35RK via W7TSQ (c/o W7 bureau is OK, but returns are slow) or via ARRL Logbook of the World is an excellent choice. I regularly submit my logs for the past month on the first day of the new month...both to W7TSQ and to LoTW...(ie, March log goes out on 1st April)."

Rene, F5LGE, who was active FM/F5LGE, is now home and direct requests should be answered in about two months. QSLs were ordered.

M5BXB AND OK8XB (New QSL Route). Phil, G3SWH (AD5YS), informs that following the sad passing of Graham, M5AAV, he has been appointed as QSL Manager for M5BXB and OK8XB effective immediately. The logs for both callsigns are fully searchable on his Web site at:
http://www.g3swh.org.uk
Phil states that he will be happy to take on the QSLing responsibilities for any of the other callsigns that Graham handled.

QSLS VIA LOTW: A35RK, B3C, FJ/G3TXF, IR4X and TR8CA

QSLS RECEIVED VIA MAIL: 3DA0VB, 4L0B, 4S7NE, 5H3VMB, 5R8VB, 5X1NH, 5X1VB, 5Z/UA4WHX, 7P8VB, 7Q7VB, 7X0RY, 9J2BO, 9J2VB, 9X0VB, 9X0W, 9X0X, 9X0Z, A25VB, A45XR, AP2NK, BU2AI, C50C, C6AKU, C91VB, CX/N3BNA, D20VB, D60VB, EP4HR, FJ/G3TXF, FO/OH1RX, HB0/DL4IAL, HQ4R, HR3/JA6WFM, IS0/YO3RA, J20VB, J5C, J5UTM, J79SJ, JA6WFM/HC5, JA6WFM/HI8, JY4NE, KG4SS, OD5/F5PTM, PJ2/W8AV, ST2VB, T05FJ, TN6X, V31LZ, V51VV, VK3ZL, WP3C, YN2S, Z2/UA4WHX and ZK1IR

QSLS RECEIVED VIA THE BUREAU: 3B7SP, 3C7Y, 4W6AAB, 7Q7BP, 9Q1EK, 9U0A, AP2TN, C52C, EI5HE, FW5ZL, FW8AA, OJ0J, OJ0LA, P29VCX, VK9DNX, VK9XW, XU7MDY and XY3C

TC57, TURKEY (Special Event). Members of the Turkish group called SWAT (Special Wireless Activity Team) will be active as TC57A from Canakkale - Gelibolu Peninsula, April 22-26th. Activity is to commemorate the 57th Regiment Martyrs who lost their lives in World War I. Operation will mainly be on 40/20/17/15 meters. For more information, visit QRZ.com or the TCSWAT Web site at: http://tcswat.tripod.com

TI, COSTA RICA. Orrin, K9KEJ, will once again be active as TI6/K9KEJ in the jungle from the eastern part of Costa Rica between now and April 11th. Activity will be mostly on 20 meters with some 17/15 meters.

VU/VU4/VU7 NIARS NEWS. It was announced this past week that the National Institute of Amateur Radio (NIAR) will be celebrating its "Silver Jubilee" in Hyderabad, India, between October 18-20th. To help celebrate this event, look for some special amateur radio activities to take place between October 24th and November 3rd from many Indian locations which will include operations from the Andaman & Nicobar Islands (VU4) and Lakshadweep Islands (VU7). NIAR will be assisting foreign amateurs in regard to reciprocal licenses or operation permits for the VU4 and VU7 activations. To receive details about license requirements, fill out the registration form at:
http://www.niar.org/sj/form.html
More information is available at: http://www.niar.org/sj/index.htm

WELL-KNOWN YL DXER REPORTEDLY VERY ILL. OPDX was informed that well known YL Nellie, XE1CI, is quite ill. Nellie de Lazard is noted for being a QSL Manager, an operator on some major DXpeditions and on the INDEXA Board of Directors since 2002. She is reportedly fighting cancer and is undergoing chemo but continues to be active on the air. Some DX clubs are sending her certificates of acknowledging her achievements in Ham Radio and are also making a donation in her honor to organizations like INDEXA and the Northern California DX Association. If you would like to send her a get well QSL card, we are sure she would appreciate it. Her address is: Nellie de Lazard, Sierra Chalchihui 235-502B, Mexico City, 11000, Mexico. OPDX and its readers wish Nellie a complete recover.

XU, CAMBODIA. Retu, OH4MDY, is now active as XU7MDY from Sihanoukville until April 14th. Activity will be on the HF bands using CW, SSB and various digital modes. He was spotted this past weekend on 20/17 meters SSB/RTTY. QSL only direct to XU7MDY address on QRZ.com.

XU, CAMBODIA. Wim, ON6NP, will once again be active from here this time as XU7ADV from April 9-28th. Activity will be on SSB and the Digi modes (PSK31 and RTTY). His equipment will be a FT857D, band pass filter, automatic antenna tuner CG-5000 and SB-1000 interface.

ZF, CAYMAN ISLANDS (NA-016). Bob, K3UL, will once again be active as ZF2UL between now and April 12th. Activity will be mainly CW on 160/80/30 meters. QSL via his home callsign.

ZS8, MARION ISLAND. Petrus, ZS6GCM, is now on Marion Island. He arrived on the island on March 31st. As reported last week, do not expect him to be on the air as ZS8T for about three to four weeks. This is due to a changeover time in working patterns and general settling in on the island. He is expected to be on Marion for at least a year. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 3726931751711757088

```
X-Google-Thread: fcc6e,7a51964accdadcb,start
X-Google-Thread: 11480d,7a51964accdadcb,start
X-Google-Thread: 108122,7a51964accdadcb,start
X-Google-Thread: fc2a5,7a51964accdadcb,start
X-Google-Thread: 10b9c8,7a51964accdadcb,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!transit4.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1204873500@panix.com>
Followup-To: poster
Date: 7 Apr 2008 02:05:01 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 May 2008 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1207548301@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1207548302 19864 166.84.1.2 (7 Apr 2008 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Apr 2008 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:56521 rec.radio.amateur.dx:3952
rec.radio.amateur.equipment:14206 rec.radio.amateur.homebrew:15452
rec.radio.info:744

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 2963910379393680904
X-Google-Thread: 11480d,257f832320928ee7,start
X-Google-Thread: 10b9c8,257f832320928ee7,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1566 (Apr 9, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 7 Apr 2008 16:00:46 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 393
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <4471253843.20080407215608@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1207598446 9174 166.84.1.6 (7 Apr 2008 20:00:46 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Apr 2008 20:00:46 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
```

```
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:3953 rec.radio.info:746
```

DXNL 1566 - Apr 9, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

HL - SOUTH KOREA

The special event station HL0HQSC is active in all modes on all bands until Apr 30. They are celebrating the new Korean hero Yi So-yeon, DS3SYL, the first female astronaut from South Korea. Yi So-yeon shall fly to the ISS onboard a Russian spacecraft on Apr 8.
QSL via HL2CFY, direct or via bureau.

KH9 - WAKE ISLAND, OC-053

Colin,WA2YUN/KH9, will have a 3ele tribander in a few weeks. About two months later he will get a power amplifier as well. Colin will stay on Wake Island (OC-053) until the end of 2009. His QSL manager is K2PF.

PJ4 - NETHERLAND ANTILLES, SA-006

Andy,PJ4/W9NJY, is activating Bonaire (SA-006) on 10-40m until Apr 10.
QSL via WD9DZV.

V6 - FEDERATED STATES OF MICRONESIA, OC-012

Members of the "Yamato Club" (JA1ZEK) will visit Yap Island (OC-012) from Apr 9-15. The operators Sasi,JA1KJW (V63JQ), Mat,JA1JQY (V63JY), and Kuni,JA8VE (V63VE), will have three transceiver, a small amplifier,

dipoles for 160-30m and beams for the other bands. V63JY and V63JQ will work in CW, V63VE will operate in SSB and RTTY.
QSLs for V63JY and V63JQ via bureau to the operator's homecalls,
V63VE via JF1OCQ.

XU - CAMBODIA

XU7ADV will be the callsign of Wim,ON6NP, from Apr 9-28. Wim will use a FT-857D, a CG-5000 automatic antenna tuner and a SB-1000 interface in SSB, PSK and RTTY.

YK - SYRIA

Roger,G3SXW, Nigel,G3TXF, Fred,G4BWP, Lionel,G5LP, and Rob,GM3YTS, will show up as YK9G from the capital Damaskus from Apr 9-15. They will work in CW only with two stations (including amplifiers) 24 hours a day. Though they have antennas for 160-10m they want to activate 40-17m at most. QSLs via buro or direct to G3TXF, via LoTW or via e-mail request. Check also their website at: http://www.yk9g.com

3B6 - AGALEGA AND ST BRANDON ISLANDS, AF-001

The surprise of the week is the upcoming activity from Agalega (AF-001) from Apr 14-17. Rachid,3B8FQ, is holding a license in his hands and wants to hit the airwaves as 3B6FQ for about 48 to 72 hours. He will be QRV mainly in SSB on 80-10m but sometimes also in CW. Rachid hopes to hit the airwaves with his battery powered 70 watts transmitter and simple antennas on Apr 14 around 1830 UTC. Rachid will be on a QRL trip to Agalega so he can enjoy his hobby amateur radio only during his spare time. Please send your cards to his QSL manager K5XK.

ENGLAND, SPECIAL EVENT CALLSIGN

GB1SUN is active since Apr 5 and promotes solar energy in amateur radio until the end of the year. It goes without saying that GB1SUN is totally powered by solar energy itself. Mary and Robert Brown (M3XMW and M0JRB) in Ossett/West Yorkshire are working on HF and VHF.

NORWAY, SPECIAL EVENT CALLSIGN

LN2G will be active during the "Norwegian Hammeeting" from Apr 11-13. Operation will take place in SSB/PSK31/RTTY on 40m/20m. QSL via LA2G.

USA, SPECIAL EVENT CALLSIGN

The ocean liner Titanic sank 96 years ago. To remember this event the operators WA0SAP, W0ERE, KB9YZE and K0ADI will activate the special event station W0S in SSB/CW on HF from the world's largest Titanic museum in Branson/Missouri on Apr 12/13.
The museum's website can be found at: http://www.titanicbranson.com

DXCC: QSLs of G4GIR/KH9 (Wake Island 2007) are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The Midway atoll (KH4) has been opened to the public again in March. Further information at: http://www.fws.gov/midway/MidwayOSnr011508.pdf

UPCOMING CONTESTS

Apr 11-13: YLRL DX to North American YL Contest
Apr 12/13: Japan International DX Contest
Apr 12: European Sprint Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-013, GJ, Jersey: Martin,G3ZAY, and Michael,G7VJR, will be active in SSB/CW as GJ3ZAY/p and GJ7VJR/p from Apr 11-13. QSL via G7VJR (also LoTW).

EU-025, IT9, Faraglioni dei Ciclopi: Alfio,IT9EJW/p, and Giovanni,IT9GAC/p, will be QRV on Apr 13 (or Apr 20 if the weather is bad). QSLs via homecalls (d/B). See also: http://www.mdxc.org/ciclopi

EU-042, DL, Schleswig-Holstein State NW Group: Helmut,DL1ECU/p, and Rolf,DK1DN/p, will work with two stations from Hallig Langeness between Apr 22 and May 3. QSLs via homecalls. See also: http://www.hellbeck.net

OC-130, DU9, Mindanao Island (main): Maarten,DU9/PA3GZU, will work from Mindanao mostly in SSB and PSK31 on 20m in a "holiday style" from Apr 12 until May 12. QSLs via homecall, via bureau preferred.

Lighthouse activities (WLOTA/ARLHS)

DL1ECU/p	LH 1245	FED-134	Apr 22-May 3
DU9/PA3GZU	LH 2803		Apr 12-May 12
MJ0MJH	LH 0818	JER-008	Apr 21-25
M0DOL/p		ENG-224	Apr 5-11
GX4KPT		ENG-224	Apr 5-11
VE7NARA	LH 0858		May 1-30
SX5C	LH 0237	GRE-053	Jul 25-Aug 4

Bandspots of the last 7 days

160m

EK8PL	1.840	2119Z	via SP9LJD
TO5RZ	1.820	0036Z	via W2RZS (B)
YO22NATO	1.825	2328Z	via YO3KAA (B)

80m

EK8PL	3.795	2028Z	via SP9LJD
OZ/DL9ABF	3.790	1927Z	EU-125
VP2EFB	3.507	0510Z	via DL9GFB (B)

```
ZB2CN       3.517  2116Z via DJ9WH  (d)
5B/LZ2HM    3.792  2210Z via LZ2HM  (B)
5B/LZ2HM    3.505  2010Z via LZ2HM  (B)

 40m
HB10DX      7.035  1915Z via HB9AGH (B)
LZ130LO     7.059  1907Z via LZ1KZA (B)
SY8JZ       7.045  1933Z EU-174, via LZ1JZ (B)
YO22NATO    7.061  1904Z via YO3KAA (B)
4S7DXG      7.002  2140Z PIRATE!

 30m
PJ5NA      10.109  2333Z NA-145, via K1NA (B)
SP75O      10.109  1225Z via SP7DQR (L)
TI8/DL4MO  10.104  0438Z via DL4MO
VP2EFB     10.112  2246Z via DL9GFB (B)
YO22NATO   10.104  1342Z via YO3KAA (B)

 20m
A7/M0FGA   14.002  1548Z via NN1N   (B)
EK8PL      14.087  0753Z RTTY, via SP9LJD
HI3T       14.146  2027Z via ON4IQ  (B)
P41YL      14.095  1528Z RTTY, via AI6YL
SY8JZ      14.260  0833Z EU-174, via LZ1JZ (B)
TO1C       14.082  2024Z via ON4IQ  (B)
TO5RZ      14.081  1308Z RTTY, via W2RZS (B)
V31MR      14.005  2143Z via N5ET
VP2E       14.114  2059Z via N5AU
VP2EFB     14.222  1615Z NA-022, via DL9GFB (B)
VP2EFB     14.022  1925Z NA-022, via DL9GFB (B)
VP2ENK     14.089  1930Z RTTY, via DJ8NK (B)
WE8A/KH2   14.175  1508Z see QRZ.com
XU7ACY     14.028  1517Z via W2EN   (B)
XU7MDY     14.185  1531Z via OH4MDY (d)
5C5W       14.087  1508Z RTTY, via EA5XX (d)
7P8FC      14.185  0636Z via ON4CJK (B)
9M6JC      14.198  1606Z (d), see QRZ.com

 17m
FG/DK5AL   18.133  1850Z via DK5AL
TO5RZ      18.105  1847Z RTTY, via W2RZS (B)
V73PX      18.075  0921Z OC-028, via AI5P (B)
VP2ENK     18.110  1823Z RTTY, via DJ8NK (B)
VP5/W5CW   18.083  1922Z via W5CW
YI9PT      18.132  0924Z via N4XP   (B)
ZD7X       18.073  1152Z via W0MM   (B)
3B8/SP2JMB 18.074  1406Z AF-049, via SP2JMB
9Q/SM7RME  18.088  1604Z

 15m
B7M        21.258  0755Z via BG7LHY
S92FM      21.086  1102Z via CT1HHP
UP4L       21.313  0819Z via UN7LZ  (B)
```

7P8FC	21.290	0910Z via ON4CJK (B)
7P8FC	21.086	1147Z RTTY, via ON4CJK (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
14Apr-17Apr	3B6FQ	1566 *
09Apr-24Apr	3B8/SP2JMB	1564
30Mar-17Apr	5R8HAT	1564
06Apr-12Apr	6V7I	1565
-Apr	6W/EA4ATI	1515
-Sep/09	6W1SJ	1541
-31Dec	9A60A	1565
26Mar-30Jun	9N7JO	1565
-Jun	A7/G0MKT	1565
07Apr-16Apr	AI5P/KH0	1562
-31Dec	AY0DX	1558
-Aug	C91R	1538
22Apr-03May	DK1DN/p..	1566 *
12Apr-12May	DU9/PA3GZU	1566 *
-10Apr	EA6/M0DLL	1565
-31Dec	EI100S (I)	1501
-Apr	EL8CB & EL8BK	1563
06May-06Jun	FR/Glorioso	1562
11Apr-13Apr	GJ3ZAY/p..	1566 *
05Mar-27Apr	H44MS	1557
-Nov	HF0POL	1552
05Apr-24Apr	HS0ZGQ	1565
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
-30Apr	HL0HQSC	1566 *
01Mar-31Aug	II3PIAV	1564
13Apr	IT9EJW/p..	1566 *
2006 -2008	J28JA	1484/1485
-Aug	J28OO	1534
27Mar-08Oct	JX9JKA	1564
11Apr-13Apr	LN2G	1566 *
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
24Mar-10Apr	OZ/DL1TM..	1563
-Apr	S21XF	1559
-31Dec	SF700BF	1558

NOW	T61AA	1539	
04Apr-11Apr	TI6/K9KEJ	1565	
NOW -2008	TL8QC	1459	
29Mar-12Apr	TM2I	1553	
24May-07Jun	TM7S	1553	
NOW	TT8PK	1556	
-Sep	V55SRT	1554	
09Apr-15Apr	V63 (JAs)	1566	*
-May	V73RY	1552	
Apr 2008	VC2VQ	1565	
27Mar-09Apr	VP5/W5CW	1564	
-Apr	VQ9JC	1549	
12Apr/13Apr	W0S	1566	*
-2009	WA2YUN/KH9	1566	*
09Apr-28Apr	XU7ADV	1566	*
03Apr-14Apr	XU7MDY	1565	
-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
09Apr-15Apr	YK9G	1566	*
28Mar-09Apr	YO22NATO	1564	
-Apr	ZD7X	1561	
05Apr-12Apr	ZF2UL	1565	
May -Apr/09	ZS8T	1563	

* = new or updated
.. = and other calls

QSL information

A7/M0FGA via NN1N (B)
A73A via EA7FTR (B)
AM3SSB via EA3QP
B7M via BG7LHY (d)
C91R via CT1BXT (B)
CN4BC via DL7BC
CQ3T via CT3KN (B)
CQ95F via CS3MAD (B)
CQ95F via CQ9K
CX7CO via KA5TUF (B)
DL1Z via DF3KV
E73MMM via E73TW, K2PF (B)
E77DX via OE1EMS (d) or T98U (B)
EK8PL via SP9LJD (B)
FG/OM3LA via OM3LA
HB10DX via HB9AGH (B)
HL0HQSC via HL2CFY (B)
HS0ZCW via RAST bureau
II1ICS via I1SAF
II8ANN via I8LWL (d)
S566D via S59DKR
S50IPY via S51RU (B)

SK5A via SM5GMZ (B)
SM5X via SM5GMZ (B)
SN75T via SP7DQR (B)
SP75C via SP7DQR (B)
SP75E via SP7DQR (B)
SP75N via SP7DQR (B)
SP75O via SP7DQR (B)
SP75S via SP7DQR (B)
SP75T via SP7DQR (B)
SP0DXC via SP7DQR (B)
ST2DZ via OM3JW (B)
SU9NC via OM2SA (d)
SX1L via DL1JCZ (B)
SY8A via SV8DTD (B)
SY8JZ via LZ1JZ (B)
TB37F via LZ1NK (B)
TC7KA via TA7KA
TM8LHC via F6KAR (B)
TO1C via ON4IQ (B)
TO5RZ via W2RZS (B)
TO7T via F6HMQ (B)
UK8AME via IK2DUW (B)
UN7GKR via RW6HS (d)
UP4L via UN7LZ (B)
UP6P via UN7PBY
UZ1I via UT5IH
V25V via G4DFI (d)
V48M via K2SB (B)
VP8LP via (L), (d), NOT W4ZGR!

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL via G3SWH: Phil,G3SWH, is the QSL manager of following stations:

3C5XA
4S7WHG/p
5B4AIZ
5H1/G3SWH
5H3/G3SWH
5R8FL
5R8FT
5R8FV
5R8GO
5R8GZ
5R8HA
5R8HA/p
5R8O
5T0CW
5Z4LI
5Z4WI
C6AWF
D68C
EA8/G3XAQ
F/G3RTE/p
F/G3SWH/p
FO/G35WH
FO/G35WH/p
G3SWH/mm
G3XAQ/6Y5
G4VXE
G4VXE/C6A
G4VXE/TF
G4VXE/VE3
G4WFQ/6W
G4WFQ/HI9
G6YB
M5BXB
MW1BCG/p
OH6/G4VXE
OK8XB
PJ2Y
SV8/G3SWH
SV9/G4VXE
UA9CDC
UI1A
UI8A/G3SWH
UI8AA
UI8B
UI9AWD
UI9BWR
UK8AA
UK8AWD

8P9XA
8Q7WH
8Q7ZZ
8R1PW
9G5XA
9I40CA
9J2CA
9M0C
9M6LSC
9M6PWT
BX3AC
BY1QH/G3SWH
C4Z
C56C
C56VZ
G6YB/p
GD6YB/p
GJ3RTE/p
GJ3SWH/p
GJ4VXE/p
GJ6YB
GQ6YB
GT6YB
GU4VXE/p
GU6YB/p
GW4VXE/p
GW6YB/p
GX6YB
J6/G3XAQ
L4D
UK8BWR
UK8R
UU8AA
V8JIM
VK9NJ
VP2V/G6AY
VP2MTE
XU7ABC
XU7ACT
XU7ACU
ZF1VX
ZF2NT
ZS1/G3SWH
ZS1RBN

Phil sends his QSL cards via bureau, direct or after requested online at his website: http://www.g3swh.org.uk

QSLs arrived direct: HC8N (W5UE), HV0A (IK0PRG), J5C (F5TVG),V26HS (WB4WXE),
V47KV (W6JKV), 4O60BH & OJ0B & FJ/OH2AM (OH2BN),
7U5CI (OM3CGN), 9X0Z (via GDXF QSL Service)

QSLs arrived bureau: CV5D (via CX2ABC), EA9EU (EA5KB), ET3AA (RX3DD),
VK9DNX (DJ2MX), XE1L (WA3HUP), YJ0ADX (DL9NDS),
Z38N (HA3OV), 7P8JF (DL7JAN), 9G5FD via G3XTT

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK,DJ5AV, DK8JB, DL1SBF, DL2BQV, DL3IE, DL7VOA, DL8WX, F5NQL, NC1L, NG3K, ON6NP, W1AW.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1566.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -8848916979235283134
X-Google-Thread: 10b9c8,b1935f01d7eab985,start
X-Google-Thread: 107ada,b1935f01d7eab985,start
X-Google-Thread: 11480d,b1935f01d7eab985,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx

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Subject: Ohio/Penn DX Bulletin #854
Message-ID: <MPG.226c48283d4d7dd098970b@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 538
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1208122911 ST000 68.255.184.104 (Sun, 13 Apr
2008 17:41:51 EDT)
NNTP-Posting-Date: Sun, 13 Apr 2008 17:41:51 EDT
X-UserInfo1:
FKPO@MONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 13 Apr 2008 21:41:51 GMT
Xref: g2news1.google.com rec.radio.info:754 rec.radio.amateur.misc:43444
rec.radio.amateur.dx:3954
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SB DX @ WW < KB8NW $OPDX.854
Ohio/Penn DX Bulletin No. 854

The Ohio/Penn DX PacketCluster
DX Bulletin No. 854
BID: $OPDX.854
April 14, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1BV, K1XN & GoList, NC1L, NJ1Q, KP2HC, N2OO, NG3K, W3UR & The Daily DX, WP3GW, K4ZLE, N4AA & QRZ DX, N5FF, K5XK, KG8P, K8YSE, K9EL, W0CG, WM0G, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, CT1BWW, DK8JB, DL7MAE & The DX News Letter, DL8EBW, F5NQL & UFT, G4NXG, HA0HW, I1HYW, I1JQJ/IK1ADH & 425 DX News, IZ0FKE, OK1WCF, PG5M, RSGB IOTA Web Site, SP9UH, VA3RJ & ICPO and VK1AA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-April, through Sunday, 13th-April there were 230 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H2, H3, H4, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, TA, TF, TG, TI, TK, TL, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B6, AGALEGA ISLAND. As this was being written, OPDX received the following press release from Ron, K5XK (edited - dated April 13th, 1600z): "Rachid, 3B8FQ, is expected to land overnight on Agalega Island, AF-001. He will operate as 3B6FQ for five days, April 14-18th (2008). When not tending to radio officer duties, Rachid will operate all bands 80-10m, on SSB and CW only. Following are the preferred operating frequencies:

Freq	CW	SSB
28 MHz	28008	28491
24 MHz	24898	24941
21 MHz	21008	21241
18 MHz	18078	18131
14 MHz	14008	14191
10 MHz	10108	-
7 MHz	7008	7048
3.5 MHz	3508	3791

Operations should begin around 1830z on April 14th, on 14 MHz, and later on 3.5 MHz from 0130-0230z on April 15th. Equipment will be battery powered at 70 watts, with simple antennas. Rachid expects to concentrate on SSB, but he is also a skilled CW operator and will also operate on the CW frequencies indicated. QSL via K5XK."

4W, TIMOR-LESTE (Update). The Union de Radioaficionados Espanoles, URE, (The Spanish Amateur Radio League) is proud to announce a project in East Timor to take place in June 2008. URE's Radiosolidarity Department will organize an Amateur Radio DXpedition, combined with activities to promote Amateur Radio including the donation and setting up of a complete amateur radio station at the University of Dili. It is hoped that by operating alongside students and teachers of the Electrical Engineering and other departments it will be possible to sow the seeds of future amateur radio activity of a permanent nature in East Timor. The current team consists of the following experienced operators: Angel/EA1QF (Team Leader CW/Digi), Txema/EA5BWR (CW/SSB/Digi), Eugene/EA4KA (CW), Pere/EA3CUU (CW), Jose/CT1ERC (SSB/Digi) and Jose/EA4DB (CW/SSB/Digi). Activity will be on CW, SSB, RTTY and the HF bands. QSL Manager is EA4URE, by the Bureau or direct to: P.O. Box 220, 28080 Madrid - SPAIN. More details and up-to-date info is now available on their new Web paqe at:

http://www.ure.es/hf/eadx/expediciones/4w2008/home.php?lang=en

6V, SENEGAL. Operators Witek/SP9MRO and Marian/SP9CTT will be active from here between April 17th and May 5th. They have requested the callsigns 6V7K and 6V7J. Activity will be on 160-10 meters (with an emphasis on

160-30 meters), CW, SSB, PSK31 and RTTY. QSL 6V7K via SP9SX and 6V7J via SP9CTT.

9M6, SPRATLY ISLANDS. Operators Halvard/LA7XK (KK6ZS), Just/LA9DL and Erling/LA6VM will be active as 9M6/LA7XK, 9M6/LA9DL and 9M6/LA6VM, respectively, from Layang Layang in the Spratly Islands, between April 18-25th. QSL via their home callsigns, direct or by the bureau.

CT3, MADEIRA ISLANDS (AF-014). Lars, DF1LON, will be active as CT3/DF1LON during the RSGB IOTA Contest (July 26-27th). Operating class was not provided. QSL via DF1LON.

DAYTON HAMVENTION NEWS..........

DX DINNER - Jay, K4ZLE, SWODXA HamVention publicity person, sent out the following: "This press release is a reminder that Dayton HamVention is coming soon. For those DXers who have not attended the DX dinner held on Fridays of HamVention you are missing a great opportunity to meet and greet some of the most well known DX operators in the country, if not the world. For those who have attended before this is a reminder to get your tickets while you can. They are still available, but remember seating is reserved and is done on a first come, first served basis.

The 23rd annual DX Dinner will be Friday evening, 16 May, at the Crowne Plaza Hotel, located in Dayton city center. Up to date information on the DX dinner may be found at: http://www.swodxa.com
Tickets are 37.00 USDs per meal, payable in U.S. funds to SWODXA. (Sorry, we do not process PayPal or Credit Card payments.) Please advise if you want a vegetarian meal when you order. You may order from Pete Meyer, N0FW, at his CBA with SASE. We attempt to honor group seating requests when tickets are ordered together. There is not a bad seat in the house, but seating is definitely limited. Come join us for an evening of fun and fellowship. Further information may be obtained at: n0fw <at> live <dot> com. N0FW's CBA is Pete Meyer, N0FW, 3049 New London Rd., Hamilton, OH 45013"

LAST MINUTE UPDATE - As this was being written, Jay, K4ZLE, informs OPDX that "the program has been set for the DX dinner. Eric Scace, K3NA, one of the forces behind the excellent VP6DX operation will be our main speaker. He will present "A Day in the Life of a DXpeditioner" ... photos, stories and maybe some audio snippets that paint a picture of what life is like for a person in an expedition. Obviously, Eric will use VP6DX as his backdrop."

DX FORUM AT THE CONVENTION - Jay, K4ZLE, informs OPDX that "The program has been set for the DX Forum. We will have the following presentations:

3B7C	Wes Lamboley, W3WL
J5C	"Wild Bill" Beyer, N2WB
VP6DX	Eric Scace, K3NA
TX5C	John Kennon, N7CQQ

In addition, at the conclusion of the DX forum there will be a raffle drawing for a Yaesu FT-950 or equivalent. Tickets are 5.00 USDs each or 5 for 20.00 USDs. You do not have to be present to win and all proceeds from this raffle will go into the SWODXA DXpedition grant fund."

Information on purchasing the raffle tickets and on either of the above two activities can be found at: http://www.swodxa.com

DXCC NEWS. Just a reminder that cards for A52AM are NOT valid for DXCC. The reason given: "because his license was revoked" - Unauthorized Operation. For more details, you can view the official paper work from the Bhutan PTT at: http://www.darc.de/ausland/new/auslref_dokumente/bicma_a52am.pdf

FM, MARTINIQUE (NA-107). French DXCC card checker Gerard, F2VX, will be active as FM/F2VX between April 25th and May 8th. Activity will be SSB on the HF bands. QSL via F2VX, direct or by the bureau.

FS, FRENCH ST. MARTIN. John, K9EL, will be here between April 24th and May 4th on a family vacation and will operate as FS/K9EL whenever possible. He will be using an IC7000 and verticals for 80-10 meters, mainly CW and SSB. RTTY is possible as well. Please QSL to his home callsign, Bureau cards are "OK".

GB3, ENGLAND (Special Event - Corrected). Look for GB3GEO (not GB6GEO) to be on the air from "The Prehistoric Caves", of "Kent's Cavern", England's oldest home in Britain. GB3GEO will be situated in "The English Riviera" (Torbay), that is recognized as having Geo Park status. There are six in the UK, and fifty-three in the world. They hope GB3GEO will help to promote geological heritage to the general public. There will be a special open day at the caves on Sunday, May 25th, and GB3GEO will be on the air during the weekend of May 24-25th. Operations will be on 80-2 meters. The station will be run by Martin/G3VOF, with help from John/G7HIK, Paddy/M1EIW and Roger/2E0GHR. There will be a special QSL card sent for all QSOs made with GB3GEO via the bureau.

HB0, LIECHTENSTEIN (EME Activity). Operators Kasimir/DL2SBY and Georg/DF1SR (ex-DD0SB) will be active from here between May 5-12th. Activity will be on 80-6 meters, CW, SSB and RTTY, using 600 watts into a Butternut HF9V antenna. They also plan to be active in the EU-EME Contest (May 11-12th) on the 23cm band. Operations will also include EME on 1296 MHz (500 watts/ Dish 3m) and 2320 MHz (200 watts/Dish 3m). Callsigns will be be HB0/DF1SR (EME-activity) and HB0/DL2SBY (HF-activity). Visit the following Web page for more details and photos at: http://home.arcor.de/dl2sby/

IOTA NEWS.............................

EU-030. Michael, DL6MHW, will be active as OZ/DL6MHW from Bornholm Island (BO-001 for the Danish Islands Award, WLOTA LH-2203) between July 18th and August 4th. Activity will be on all bands 80-10 meters, including an entry in the RSGB IOTA Contest (July 26-27th). QSL via his home callsign, direct or by the bureau.

EU-130. Jens, DL8WOW, will be active as OZ/DL8WOW from Bornholm Island (BO-001 for the Danish Islands Award, WLOTA LH-2203), August 3-15th. QSL via his home callsign, direct or by the bureau.

EU-042. Operators Helmut/DL1ECU and Rolf/DK1DN will be active as homecall/p from Hallig Langeness (N-19 for the German Islands Award, WLOTA LH-1245) between April 22nd and May 3rd. They plan to have two stations active on all HF bands. QSL via their home callsigns.

EU-043. Bernd, DL8AAV, will active as SD1B/6 from Tjorn Island, Sweden, June 15-28th. Activity will be on the HF bands, on or near the usual island and IOTA frequencies. QSL via his home callsign, direct or by the bureau.

EU-051. Members from the Noantri Radio Club in Rome will be active as IE9N from Ustica Island between April 24th and May 1st. Activity will be on all bands and modes. Look for their 6m beacon to be on air as IE9N/B. This group will activate this unique location, trying to give another good reference number to the world-wide IOTA comunity after last year operations as OH1OTA. Ustica is a small volcanic island situated in the Tyrrhenian Sea. It is characterized by reduced sources of water, and the vegetation is consequently scarce. It is also a marine protected area, and one of most important scuba diving spots in Europe. More details and live updates are available at: http://www.ie9n.com
QSL via IZ0FKE.

EU-170. Gianfranco, I6GFX, plans to activate several islands in the Dalmatia North Group (EU-170) for the Islands of Croatia Award (IOCA) as 9A/I6GFX from June 21-27th. He will start with six days on Dugi Otok Island (IOCA CI-018, ACIA-367, CIA-10, MIA MC-074, CLHA-178, TWLHD WLH 9A-077) in Veli Rat, locality Verunic, and set up his base there. The others islands to be activated are as follows:
  Zverinac (IOCA CI-150, ACIA-259, CIA-59, MIA MC-479)
  Brscak (IOCA CI-299, ACIA-365, MIA MC-045)
  Magarcic (IOCA CI-305, ACIA-383, MIA MC-220)
  Rava (IOCA CI-099, ACIA-392, CIA-39, MIA MC-337)
  Luski (IOCA CI-304, ACIA-382, MIA MC-216)
Depending on the weather and landing, other possible islands to be activated are:
  Lagnici (IOCA CI-419, ACIA-379, MIA MC-195)
  Mezanj (IOCA CI-307, ACIA-387, MIA MC-242)
  Silo (IOCA CI-406, ACIA-250, WLOTA LH-2529)
  Planatak Veli (IOCA CI-308, ACIA-399, MIA MC-298)
  Utra (IOCA CI-298, ACIA-397, MIA MC-443)
QSL via his home callsign.

EU-172. Stefan, DF8HS, will be active as OZ/DF8HS from Langeland Island (DIA FY-019, WLOTA LH-0590), April 14-26th. Activity will be on 80-10 meters, SSB, RTTY and PSK. QSL via his home callsign.

NA-213. Ray/K9DUR and Pam/KC9JMA will be active as homecall/p from Dauphin Island (USI AL-002S, Mobile County, Alabama), April 17-22nd. Look for activity on the usual island and IOTA frequencies. QSL via his home callsign, direct or by the bureau.

OC-130. Maarten, PA3GZU, will be active as DU9/PA3GZU from Mindanao Island (LH-2803, WW Loc. PJ27UH) between now and May 12th. Activity will be mainly on 20 meters (14260 kHz SSB and 14070 kHz BPSK31). Maarten is on holiday, so his activity will be limited. Most of his activity is expected at the end of April and the first week of May. QSL via his home callsign, the bureau is preferred.

OC-223. Nick, VK1AA, plans to be active as VK1AA/2 from this rare entity called Montague Island (WLOTA LH-0722) between April 15-18th. He has obtained permission from the NSW Parks and Wildlife Group to operate from the island. The operation is provisionally planned to start on April 15th for 3 nights, but factors such as weather conditions may change the dates. He will be running 75 watts into a vertical antenna, mostly CW on 40/30/20 meters. QSL direct via Nick Hacko, PO BOX 900 Spit Junction, 2088 NSW, Australia. Bureau requests via VE3EXY.

KP2, U.S. VIRGIN ISLANDS. Operators Ann/KP2YL and Brian/KP2HC will be back to visit the island of St Croix from April 16-23rd. Look for them on 160-6 meters, CW and SSB. QSL direct only via their California address which is listed in all the major callsign databases.

KP4, PUERTO RICO. A group of operators will be activating Isla de Cabras (PUR012 - Goats Island) for the U.S. Islands awards program and commemorating "World Amateur Radio Day" on April 18th. Activity will be on 20-10 meters and possibly 40 meters using the callsign KP4DJ on CW, SSB and maybe PSK31. Operation will be from 1300-2300z. QSL via WP4F.

MJ, JERSEY. Lars, DF1LON, will be active as MJ0LON during the CQWW WPX CW Contest (May 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via DF1LON.

MJ, JERSEY. Operators Charles/M0OXO and Nigel/M0NJW will be active as MJ0X from Les Minquiers Islands (EU-099) during the RSGB IOTA Contest (July 26-27th). Operating class was not provided. QSL via M3ZYZ.

OJ, MARKET REEF (EU-053). Six operators will activate Market Reef between July 11-14th, which will include a Multi-Single entry in the IARU HF World Championship (July 12-13th). The group will have three stations on the air on 160-6 meters. Operators mentioned are: Olaf/SM0CKV, Seppo/OH1VR, Markus/ OH3RM, Bob/W6RGG, Vicky/AE9YL and Carl/K9LA. All operators will sign OJ0/homecall before and after the IARU Contest, except for OH1VR who will use OJ0VR. QSL all OJ0/homecalls via operators' home callsigns and OJ0VR via OH1VR. A special callsign for the contest has been applied for and is not yet known. The Market Reef lighthouse has the following reference numbers: ARLHS MAR-001, TWLHD WLH OJ0-001, WLOTA LH-0542 and Admiralty C4472.

OL76, CZECH REPUBLIC (Special Event). Look for special event station OL76CAV to be active for 24 hours on April 20th. Activity is to celebrate 76th anniversary of the founding of Ceskomoravsti Amateri Vysilaci

(Czech-Moravian Transmitting Amateurs, http://www.c-a-v.com/). Activity will be on all bands CW, SSB, RTTY and BPSK from the various places in the Czech Republic. QSL via OK1UU.

PJ2, NETHERLANDS ANTILLES. Members of the Caribbean Contesting Consortium (CCC) will activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2T during the CQ World Wide DX CW Contest (November 29-30th) as a Multi-? entry. Operators mentioned are Geoff/W0CG, Jeff/K8ND, Jim/W8WTS and possibly others. Also look for Martin/W1MD and possibly others to be active as PJ2T during the CQ World Wide DX SSB Contest (October 25-26th) as a Multi-? entry. QSL both operations via N9AG. Also, QSL PJ2T via LoTW.

PJ2, NETHERLANDS ANTILLES (Contest Station Available For IARU). Geoff, W0CG/PJ2DX (PJ2T Rental Coordinator and Chief Janitor), announced this past week that the PJ2T Signal Point Station on Curacao (SA-006, WLOTA LH-0942) is available for IARU Contest in July, given that none of the club members are able to make that trip this year. If you or your group want to take a crack at that contest, you could get almost any PJ2* callsign assigned except PJ2T, PR2A, or PJ2R. Geoff will be on site during your visit to support you in using the station and getting around in the QTH. There are four beds available in two bedrooms (with two baths). Geoff is also willing to operate with your team if you wanted help, or would also be happy to sit it out and let you or your group do it on your own. If you're interested, drop Geoff an E-mail and also have a look at the following Web page which should answer most of your questions, at: http://www.pj2t.org
Geoff's E-mail address is: ghoward@kent.edu
Geoff adds, "Who knows what the sunspots will or won't do by July...? It just seems a shame for a big and well-maintained station not to be on...."

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

5D0IPY	via I0YKN	CE1V	via CE1VLY
7Y3HM	via 7X2ARA	CE1VCZ	via CE1VLY
9W2RZL	direct	EH5H	via EA5FL
9W2VVH	direct	HC2GF	direct
9Z4AMA	direct		

3D2AG/P QSL STATUS. Tony, 3D2AG, reports, "Concerning the QSL cards for the Rotuma operation, blank cards are expected anytime from UX5UO, and these will be taken with me to New Caledonia first week of May, from which time QSL requests will start to be processed. As all logging was manual (two logbooks!) online logs will be delayed unfortunately. Sam, FK8DD, informs me that thousands of letters have safely arrived in New Caledonia and await attention, so there is no need for operators to re-QSL." Finally, Tony states that his Rotuma story -- about his DXpedition, will also be posted on the official 3D2AG/p Web site at: http://www.3d2ag.fr.tc/

7O8AA ON LOTW. Alan, G4NXG, received 7O8AA credit (for a 1990 QSO) on "Logbook of The World" (LoTW). ADDED NOTE: OPDX has also found out that Paul, F6EXV, has also added the following rare and interesting DXpeditions to the LoTW: 4U9U (Burundi - 1994), 9X5DX (Rwanda - 1993/94), 9Q5EXV (Dem. Rep. of the Congo - 1994/95), MU0EXV (Guernsey - 2006), TO5FJ (St. Barts - 2008), WH8/F6EXV (American Samoa - 2005), ZA1ZXV (New Zealand - 1991) and F6EXV.

MORE ON W3HC. Well known QSL Manager, Bob Schenck, N2OO, informs OPDX that since Mac, W3HC, is retiring as a QSL Manager, the QSL Manager's Society is acquiring the logs and cards from Mac. All callsigns will be assigned to new managers from the QSL Manager's Society. It will take some time to sort and reassign most of these callsigns. However, the following currently ACTIVE callsign ONLY will be handled by Kim Larsen (dad, Steve Larsen) via N3SL. The callsigns are: CO6AP, 7X5VRK, PY2KC, YL2EC, TU2XZ, PT5T, PS2T and ZY100S (previous special event). Bob states, "I ask everyone with any QSLs for Mac, W3HC, to hold off sending them until we announce new managers. Please be patient while we organize this project. It could take a few weeks to sort it all out. Anyone who has already sent a QSL via W3HC does not need to resend. All mail already received by Mac will also be passed along to us."

QSLS VIA LOTW: 5D5A, 5F3COM, 7O8AA, CN3A, FJ/G3TXF, HH4/K4QD, TO5FJ, TR8CA and YK9G

QSLS RECEIVED VIA MAIL: 4O3A, C4EURO, CX/N3BNA, FJ/SP6IXF, OA4/N6XQ, OJ1ABOA, PZ5YV and T32YA

QSLS RECEIVED VIA THE BUREAU: 4O3T, 9H3RZ, 9U0A, 9V1CW, C336LJ, C38LJ, EY8/UA4CC, FY/G3SXW, GW6GW, HB0/DL7AFS, RA2FF, RU0SYL, SV8/DF7XE/p, V63JQ and YA1BV

S2, BANGLADESH. John, KX7YT, will once again be active as S21YV from Dhaka, April 14-21st. It was reported that he was only able to secure a 7 day license for this trip but is having difficulty securing anything longer term. John is expected to be there until May 1st, but may return in late spring or early summer. Activity will only take place during his spare time. QSL via his home callsign.

T2, TUVALU. Udo, DL9HCU, is now active as T20HC. The length of his stay is unsure (possibly through April 22nd or sooner). He likes 20 meters CW, so watch 14002 or 14025 kHz between 0500-0800z. Also, watch 14183 kHz (after 0500z), Udo will check into the ANZA Net. He was also spotted on 18077 kHz between 0800-0945z this past weekend. QSL via DL9HCU.

TI, COSTA RICA (IOTA Op). Klaus, DK6AO, will once again be back here signing TI/DK6AO between April 16th and May 17th. This time he will try to activate IOTA islands groups NA-191 and NA-117. Activity will be mainly on the weekends. Klaus prefers 20/17 meters. QSL via his home callsign (using the QRZ.com address).

V8, BRUNEI (OC-088). Operators John/9M6XRO and Gerben/PG5M will be active from the lodge of Ambran, V85SS, in Brunei later this week. Both have applied for the license, but the callsigns are not known yet. Their activity schedule is as follows: John/9M6XRO from April 17-23rd and

Gerben/PG5M from April 18-21st. Equipment will be a JRC 245 and antennas are a Mosley TA-53-M, a full wave dipole for top band as well as two verticals covering all bands including 30/17/12m. QSL cards for the operation by 9M6XRO will go via his QSL Manager M3SDE (note that his previous manager passed away (SK) just three weeks ago), and QSLs for the operation by PG5M go to his home callsign. Visit Gerben's Web site for the latest information and the callsigns once they are released at:

http://www.dx.to

VK9X, CHRISTMAS ISLAND (Oceania Adventure DXpedition). Four operators will be active from Christmas Island (OC-002) during July for 10 days. Activity will be on 160-10 meters and possibly 6 meters. They plan to have three station active (one with high power, 2 barefoot). Operators, with modes of operation and their callsigns are as follows:

```
   Manuel/CT1BWW (CW/SSB/RTTY/PSK31/SSTV) - VK9XWW
   Juan/EA3GHZ   (CW/SSB)                 - VK9XHZ
   Juan/EA45EOR  (SSB/RTTY/PSK31/SSTV)    - VK9XOR
   Claudina/EC5BME (YL - SSB only)        - VK9XME
```

Pilot stations are: Africa - ZS1AU, Asia -JA8BMK, Europe - EA4TD, Ocenia - ZL2AL and VK2CZ, and North America - K4SV. QSL via EA4URE, or via the operator's home callsign. The offical Web site is:

http://www.dxciting.com/vk9x/

The group is looking for sponsors and donations. Please visit the above Web page for details.

VP5, TURKS AND CAICOS ISLANDS. Bob, K0OK, will be active from the Island of Providenciales (NA-002) between May 21-28th. Activity will be on 160-6 meters, CW and SSB, and include the CQ WW WPX CW Contest (May 24-25th). He will operate as VP5E during the contest and as VP5/K0OK before and after the contest. QSL VP5/K0OK via his home callsign, by the Bureau, LoTW or direct to: Robert Novak, 26502 Esteban Mission, Viejo, CA 92692-3355 USA.

WEB PAGE OF THE WEEK (Short Term Awards Available!). Well known awards guru Ted Melinosky, K1BV, informs OPDX that he has a page on his Awards Web site which keeps track of "Very Short Term Awards" - those awards commemorating club anniversaries, centennials, special celebrations - from all over the world. He states, "As of today, I'm showing the rules for 17 such awards, mostly for those coming up in the next few weeks, but some of them going out a few months into the future." Ever wonder what those special callsigns were all about: LY90, SP75, EM10, etc? Many of them are good for interesting awards. Check out:

http://www.dxawards.com/REALSHORT.htm

Also, visit the "K1BV DX Awards Directory" at: http://www.dxawards.com/

YK, SYRIA. Only a few more days to work Roger/G3SXW, Nigel/G3TXF, Fred/G4BWP, Lionel/G5LP and Rob/GM3YTS as YK9G from the capital city of Damaskus. They will go QRT on April 15th. They have two stations on the air (with amplifiers) 24 hours a day on CW ONLY (mostly on 40/30/20/17m). They do have antennas for 160-10 meters. The YK9G log is being uploaded to LoTW at regular intervals during the operation. Many are surprised and happy to receive their contacts on LoTW basically the next day! QSL

YK9G via the bureau or direct to G3TXF, via LoTW or via E-mail requests. Visit the YK9G Web site (photos and log search available) at:
http://www.yk9g.com

YK, SYRIA. Saad, N5FF, informs OPDX that he will be arriving in Damascus on the evening of April 20th and should be active again as YK1BA from April 21st and May 2nd. He will return home to Texas on May 3rd. As usual, the purpose of the trip is not a DXpedition, so his operating will be spotty. However, Saad states that he hopes to be able to operate at least 3-4 hours a day. He also states, "With the current band conditions and my typical operating times, I suspect that I will spend most of my radio time on 30, 40, and 80 meters. However, I will operate on whatever band (80-10m) and mode that have the best propagation at the time. Most probable operating times are between 2000-2300 UTC or between 0200-0500 UTC and possibly some occasional activities between 1200-1400 UTC. I will be active on SSB, CW, and RTTY." QSL via N5FF.

ZD9, TRISTAN DA CUNHA ISLAND (Update on Atlantic Ocean Tour - Possibly Bouvet Island 3Y/b). Tom, ZD7X (KC0W), reports that he will be departing St. Helena Island in late June and will be traveling to his next DX location of Tristan da Cunha Island. His callsign on Tristan will be ZD9X, and he will be there for at lease 4-6 months, maybe longer. A home has been secured for him with a backyard measuring one acre with plenty of room for antennas. Tom states, "Operating from St. Helena has been rather fun. I will be excited for a new DX location after all is said and done though. Full story to come out someday!!! With almost 35,000 QSOs now, the radio and vertical antenna have been doing a good job. I DO NOT want to have to break out the spare radios of a Kenwood TS-2000 and a Yaesu 100D if something should go wrong with my main 'good' radio. Once on Tristan, my plan is to explore a way of getting to Bouvet Island and to operate from there before a TENATIVE operation to the three islands of South Sanswich, South Orkney and South Georgia via the Falkland Islands. According to the '100 Most Needed List', (2006) Bouvet is ranked at 8th in the world. It would be a crying shame to be less than 1400 miles from Bouvet and not to give a 100% effort to try to put Bouvet on the air. Bouvet is located nearest to Tristan than any other island. Still no plans of any RTTY/PSK activity as either ZD7X or ZD9X. My MicroHam unit that should allow Digi operation has not worked since I got here. Personal interest in the Digi modes is also not that great..... Good DX, Tom ZD7X"

ZS8, MARION ISLAND. Petrus, ZS6GCM, is now on Marion Island. He arrived on the island on March 31st. As reported last week, do not expect him to be on the air as ZS8T for about three to four weeks. This is due to a changeover time in working patterns and general settling in on the island. He is expected to be on Marion for at least a year. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6120268624100104562
X-Google-Thread: 11480d,190b509ac244cdec,start
X-Google-Thread: 10b9c8,190b509ac244cdec,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!novia!
transit3.readnews.com!news-out.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1567 (Apr 16, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 14 Apr 2008 19:48:27 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 388
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <261089630000.20080415014224@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
X-Trace: reader2.panix.com 1208216907 21128 166.84.1.6 (14 Apr 2008 23:48:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 14 Apr 2008 23:48:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:3955 rec.radio.info:755
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DXNL 1567 - Apr 16, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FJ - ST BARTHELEMY, NA-146
Juergen,FJ/DJ2VO, will work only in CW on 40-10m (perhaps also on 80m) running 100 watts into a vertical from Apr 19 until May 8. Juergen confirms QSL cards direct and via the DARC bureau.

FS - ST MARTIN, NA-105
Starting on Apr 22 Bob,N9QGU, will be QRV in SSB on 20-10m for about two weeks. He will have time for his radio hobby during his early morning and late afternoon hours.

GJ - JERSEY, EU-013
Dani,HB9IQY, writes: "I will sign GJ/HB9IQY in SSB und CW on 80-10m

from the channel island Jersey (EU-013) between Tuesday, Apr 22, and Friday, May 2. Please understand that I am going to work mostly Swiss stations during the Helvetia (H26) Contest on Apr 26/27." Dani will use a TS-450, a W3DZZ antenna and asks for QSLs via his homecall.

GU - GUERNSEY, EU-114

The "Barry Amateur Radio Society" members Glyn,GW0ANA, and MW0USK with their German guests Markus,DL9RCF, Alois,DL8RBL, and Franz,DJ9ZB, will activate Guernsey Island (EU-114) from Apr 19-26. Listen for GB0U in all modes and on all bands on the usual DX frequencies.
The QSL manager is Glyn,GW0ANA.

KH2 - GUAM, OC-026

Yoshi,JE2EHP, announces his activity as K1HP/KH2 in CW/SSB on all bands from Guam (OC-026, Usi GU-003S, WLOTA LH 0064) from Apr 18-21.
QSLs via JE2EHP, direct or via the JARL bureau.

KH8 - AMERICAN SAMOA, OC-045

Gavin J. Roberts,AH8/W9EYE, will go on a business trip to Tutuila from Apr 21-27. He will work with high power in SSB/RTTY on 10-80m during his spare time. QSLs via homecall, direct or via W9 bureau.

KP2 - AMERICAN VIRGIN ISLANDS, A-106

Ann,KP2YL, and Brian,KP2HC, will activate St. Croix (NA-106) in CW/SSB on 160-6m from Apr 16-23. QSLs "direct only", see QRZ.com.

S2 - BANGLADESH

John,KX7YT, is back in Dhaka again since Apr 14 and will stay there until May 1. He could extend his old license by seven days so that he will be active on the air as S21YV until Apr 21.
QSLs either direct (1 US$ or 1 IRC) to KX7YT, via bureau or via LoTW.

T8 - PALAU, OC-009

Mat,T88JY (JA1JQY), Sasi,T88KJ (JA1KJW), and Kuni,T88VE (JA8VE), will stay in Palau (OC-009) from Apr 16-19. They have three radios and a small amplifier, dipoles for 160-30m and yagis for the other bands.
T88JY and T88KJ will work in telegraphy, T88VE prefers SSB and RTTY.
QSLs via the operator's homecalls, bureau is ok.

V8 - BRUNEI, OC-088

Gerben,PG5M, is staying at the "Ambran Lodge" at the QTH of V85SS in Brunei (OC-088) from Apr 18-21. His callsign is not known yet.
QSL via PG5M. Find more information on his homepage http://www.dx.to
John,9M6XRO, will visit the lodge as well and will support Gerben in the pile-ups from Apr 17-23. His QSL manager is M3SDE.

YK - SYRIA

Saad,N5FF, announced to show up as YK1BA from Apr 21 until May 2. He will be situated in the capital Damascus and plans to work in CW, SSB and RTTY on 10-80m mainly from 2000-2300 and from 0200-0500 UTC.
His preferred bands are 30m, 40m and 80m. QSL via N5FF.

ZA - ALBANIA

Franck,ZA/F4DTO, will be QRV from the city of Elbassan from Apr 22 until May 3. Franck will work in SSB on 20m, 17m and preferably 10m running the 100 W of his FT-100 into a vertical for 10m and a dipole.
QSLs only direct via F4DTO.
Check also his website: http://monsite.orange.fr/f4dto

ZD7 - ST HELENA, AF-022

The latest information says Tom,ZD7X (KC0W), will stay on St. Helena until the end of June (a little longer than planned). The next stop in his plans is Tristan da Cunha (AF-029) from where he plans to become active as ZD9X for four to six months.

1S - SPRATLY ISLANDS, AS-051

9M6/LA7XK, 9M6/LA9DL and 9M6/LA6VM will be QRV from Layang Layang from Apr 18-25. While LA6VM works CW the other two OP's will activate SSB, RTTY and PSK feeding their 100 watts into verticals.
QSLs via the operator's homecall, direct or via the LA bureau.

6W - SENEGAL

Witek,SP9MRO, and Marian,SP9CTT, are staying in Senegal between Apr 17 and May 5 and plan to hit the airwaves in CW/SSB/PSK31/RTTY on 160-10m (lowbands preferred). They applied for the callsigns 6V7K and 6V7J.
QSL: 6V7K via SP9SX, 6V7J via SP9CTT.

FRANCE, SPECIAL EVENT STATION

The 150th birthday of Max Planck is celebrated in France with the special callsign TM2MP which will be activated from Apr 18 until May 1. Max Planck was a German physicist who is considered to be founder of the quantum theory and received the Nobel prize in Physics in 1918.
QSL via F6KTN.

CZECH REPUBLIC, SPECIAL EVENT STATION

OL76CAV will be put on the air on Apr 20. QSL via OK1UU.
Find more information online at: http://www.c-a-v.com

TURKEY, SPECIAL EVENT STATION

TC57A will be QRV on 40/20/17/15m from Apr 22-26�. This station shall remember the battle of Gallipoli, which took place in 1915 on the Dardanelles, and the 57th infantry regiment ("Alay") of the "Fifth Turkish Army". The QSLs are managed by TA1HZ.
See also: http://tcswat.tripod.com

SILENT KEY: Guenter Schwarzbeck,DL1BU, sadly passed away at the age of 80 on Apr 2. He was an antenna specialist and shared his knowledge in many well-founded articles. We will keep him in good memory.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A photo gallery of the just finished DXpedition to Clipperton (TX5C) can be found at: http://www.clipperton2008.org/dxpedition/photos.htm

World Amataur Radio Day on April 18:

April 18 is celebrated as the World Amateur Radio Day since the founding of the International Amateur Radio Union (IARU) in Paris on Apr 18, 1925. Everybody is invited to celebrate this day with activity on the amateur radio bands.

UPCOMING CONTESTS

Apr 19: Holyland DX Contest
Apr 19: ES Open HF Championship
Apr 19: European Sprint Contest

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-013, GJ, Jersey: Kevan,2E0WMG, and Mark,M0MJH, will be QRV as 2J0WMG and MJ0MJH from Jersey Island from Apr 20-26. They also plan to activate Les Minquiers (Maytresse/EU-099) during this time. Originally both were expected to show up four weeks earlier.
QSLs via homecalls (QRZ.com/bureau).

EU-029, OZ, Sjaelland Island: Flemming,OZ5FM/p, will work from Sjaelland on Apr 19 and will activate the ligthouses Roesnaes (DEN-034) and Asnaes (DEN-121). He works only in SSB on 20m.
QSL via homecall, direct or via bureau.
See also: http://oz7aei.qrz.dk

EU-172, OZ, Langeland Island. Stefan,OZ/DF8HS, is working in SSB, RTTY and PSK on 10-80m from Apr 14-26. QSL via homecall.

NA-117, TI8, Puntarenas Prov. East Grp., NA-191, TI7, Guanacaste Prov. Grp.: Klaus,DK6AO, is staying in Costa Rica from Apr 16 until May 17 and plans to activate Capitan Island as TI7/DK6AO and also Ballena Island as TI8/DK6AO. All activities are limited to the weekends.
For QSL information visit: http://www.dk6ao.de

NA-213, W, Dauphin Island: Ray,K9DUR, and Pam,KC9JMA, will be QRV from Apr 17-22. QSLs via homecall (bureau/direct).

Lighthouse activities (WLOTA/ARLHS)

Due to an engine failure of the ship "Alferez Sobral" the scheduled activity from Isla de los Estados and the Salvamento Lighthouse (WAP ARG-23) had to be cancelled. It is not clear when the next try to activate LU8XW/X will be started.

Pierre,F5JFU/p, will activate Leucate lighthouse (DPLF-PB 147) on 80/40/20m during the "International Amateur Radio Day" on Apr 18, 1000-1600 UTC. All QSOs will be confirmed via bureau automatically.

Bandspots of the last 7 days

80m

E76AQ	3.510	2329Z	via E73TW
FG5FR	3.507	0048Z	(d), see QRZ.com
ON1000NOTGER	3.786	2025Z	via ON5VL (B)
OZ/DJ4MG	3.610	2111Z	EU-171, via DJ4MG
SP75E	3.722	0523Z	via SP7DQR (B), (L)
TM2I	3.770	2104Z	via F6KVP (B)
YK9G	3.503	0035Z	via G3TXF (B)

40m

AD7RT/AH0	7.015	1600Z	via JG1PZE
E78DX	7.090	1839Z	
PJ2/K9XV	7.143	2352Z	
SP75C	7.019	1603Z	via SP7DQR (B), (L)
SP75O	7.011	0708Z	via SP7DQR (B), (L)
VP5/W5CW	7.021	0515Z	via W5CW
YK9G	7.013	2100Z	via G3TXF (B)
3B8MM	7.010	2119Z	via DL6UAA (B)
6V7I	7.002	2257Z	via SM7DXQ (B)

30m

PJ4/W9NJY	10.108	0544Z	via WD9DZV (B)
YK9G	10.123	1848Z	via G3TXF (B)
6V7I	10.107	1841Z	via SM7DXQ (B)

20m

DU2/SM5ENX	14.015	1451Z	OC-042, via SM5ENX (B)
EL5CB	14.268	1655Z	via HB9AUZ (B)
HK6K	14.083	1152Z	via EA5KB (B)
HL0U	14.200	0909Z	via HL bureau
JT1DN	14.085	1009Z	RTTY
SV5/SM8C	14.012	0826Z	via SM0CMH (B)
VK2KM	14.085	1222Z	RTTY
VP5/KZ8O	14.084	1116Z	via KZ8O (d)
YI9PT	14.263	1816Z	via N4XP (B)
YK9G	14.023	1532Z	via G3TXF (B)
4K9W	14.082	1148Z	RTTY, via DL6KVA (B)
6V7I	14.200	0948Z	via SM7DXQ (B)
6V7I	14.014	1722Z	via SM7DXQ (B)

17m

AI5P/KH0	18.082	0901Z	via AI5P (B)
JF6CHY	18.078	0851Z	
YK9G	18.073	0745Z	via G3TXF (B)
4K9W	18.102	0925Z	RTTY, via DL6KVA (B)

15m

C91R	21.290	1604Z	via CT1BXT	
YK9G	21.003	1418Z	via G3TXF	(B)
6V7I	21.295	1238Z	via SM7DXQ	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
20Apr-26Apr	2J0WMG..	1567 *
14Apr-17Apr	3B6FQ	1566
09Apr-24Apr	3B8/SP2JMB	1564
30Mar-17Apr	5R8HAT	1564
17Apr-05May	6V7J & 6V7K	1567 *
-Apr	6W/EA4ATI	1515
-Sep/09	6W1SJ	1541
-31Dec	9A60A	1565
18Apr-25Apr	9M6 (Spratly)	1567 *
26Mar-30Jun	9N7JO	1565
-Jun	A7/G0MKT	1565
21Apr-27Apr	AH8/W9EYE	1567 *
07Apr-16Apr	AI5P/KH0	1562
-31Dec	AY0DX	1558
-Aug	C91R	1538
22Apr-03May	DK1DN/p..	1566
12Apr-12May	DU9/PA3GZU	1566
-31Dec	EI100S(I)	1501
-Apr	EL8CB & EL8BK	1563
19Apr-08May	FJ/DJ2VO	1567 *
06May-06Jun	FR/Glorioso	1562
22Apr-05May	FS (N9QGU)	1567 *
19Apr-26Apr	GB0U	1567 *
22Apr-02May	GJ/HB9IQY	1567 *
05Mar-27Apr	H44MS	1557
-Nov	HF0POL	1552
05Apr-24Apr	HS0ZGQ	1565
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
-30Apr	HL0HQSC	1566
01Mar-31Aug	II3PIAV	1564
2006 -2008	J28JA	1484/85
-Aug	J28OO	1534
27Mar-08Oct	JX9JKA	1564
18Apr-21Apr	K1HP/KH2	1567 *

-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
14Apr-21Apr	S21YV	1567	*
-31Dec	SF700BF	1558	

NOW	T61AA	1539	
16Apr-19Apr	T8 (JAs)	1567	*
22Apr-26Apr	TC57A	1567	*
16Apr-17May	TI/DK6AO	1567	*
NOW -2008	TL8QC	1459	
18Apr-01May	TM2MP	1567	*
24May-07Jun	TM7S	1553	
NOW	TT8PK	1556	

-Sep	V55SRT	1554	
-May	V73RY	1552	
17Apr-23Apr	V8 (PG5M..)	1567	*
Apr	VC2VQ	1565	
-2009	WA2YUN/KH9	1566	
09Apr-28Apr	XU7ADV	1566	
-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
21Apr-02May	YK1BA	1567	*
22Apr-03May	ZA/F4DTO	1567	*
-Jun	ZD7X	1567	*
May -Apr/09	ZS8T	1563	

* = new or updated
.. = and other calls

QSL information

AH7G	via NH7FY	(B)
CN8ZG	via EA7FTR	(B)
CT1JQW	via DF2WO	
E72AA	via K2PF	(B)
E77XZ	via DK6XZ	
EA7NL/p	via EA7HBC	
EA9EU	via EA5KB	(B)
EC1ACB	(d)	
ED8D	via EA8BHD	(B)
EH6R	via EA6AZ	
EH7SCC	via EA7URC	
GB2RN	via G0TOC	(B)
GB90RAF	via RSGB bureau	
HA801DAE	via HA1DAE	
HA807PL	via HA7PL	
HF150LO	via SP3SLD	
HG25STT	via HA7JJS	
HL0HQSC	via HL2CFY	(B)
VQ58V	via W5CW	
VQ59W	via KX4WW	(d)
VU2DK	(d)	

VX2FET   via VE2FET (B), (L), eQSL
XU7KOH   via ON7PP (d)
XV3M   via F6BUM
YB8TAF   via EA5KB (B)
YE5YY   (d)
YO22NATO   via YO3KAA (B)
YQ6A   via YO6BHN
YT7DQ   via YU7ADY (B)
YU9A   via YU1FW (B)
ZB2CN   via DJ9WH (d)
ZF2UL   via K3UL
ZS1/RW1ZC via RZ6AC
3B8/SP2JMB via SP2JMB
3B8MM   via DL6UAA (B)
5B/LZ2HM   via LZ2HM (B)
5C5W   via EA5XX (d)
5D0IPY   via I0YKN (B)
5N8DNP   via IK5JAN (d)
6V7I   via SM7DXQ (B)
9A60A   via 9A7A
9Q/SM7RME via SM7EHU

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: PZ5YV (via IT9DAA)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZDX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DH5NBK,
DJ2VO, DJ5AV, DK8JB, DL1SBF, DL7VOA, F5NQL, HB9IQY, I1HYW, NG3K, W1AW,
SWL Norbert Maybaum and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1567.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -7503062647740639017
X-Google-Thread: 11480d,44242372b19c5f3d,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s33g2000pri.googlegroups.com!not-for-mail
From: "www.3asneakers.cn wholesale nike gucci prada sneakers" <sneakers13@126.com>
Newsgroups: rec.radio.amateur.dx
Subject: www 3asneakers.cn sell china nike jordan dunk af1 bally maxtn max87

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     max89 shox r4 sneakers gucci prada 4us Hogan Mauri Versace Armani sneaker
     shoes wholesale bape t-shirt evisu t-shirt polo t-shirt lacotes t-shirt
     wholsale china cheap
Date: Tue, 15 Apr 2008 06:02:15 -0700 (PDT)
Organization: http://groups.google.com
Lines: 61
Message-ID: <ad06ad60-eaaf-49a3-8d38-703aecfa245d@s33g2000pri.googlegroups.com>
NNTP-Posting-Host: 220.191.116.141
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1208264536 6196 127.0.0.1 (15 Apr 2008 13:02:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Apr 2008 13:02:16 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s33g2000pri.googlegroups.com; posting-host=220.191.116.141;
     posting-account=ZivFZAoAAAATzQv1voPZquU6OdfiT_ZN
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
     SV1),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3956

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(www.3asneakers.cn) wholesale china lacoste mens turbo low mix gucci
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sneakers.com lv sandals wholesale gucci sneakers on sale louis vuitton
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gucci sneakers evisu jeans jordan wholesale manufacturer in china buy
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sneakers mens prada sneakers women prada sneakers nike dunk sneakers
authentic jordan sneakers jordan retro sneakers
www.3asneakers.cn discount nike sneakers nike sneakers retro nike air
force ones nike dunks sb nike air max
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From -3628060493831239827
X-Google-Thread: 11480d,c1c112172a2e7047,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w8g2000prd.googlegroups.com!not-for-
mail
From: ebayshoe2@yahoo.cn
Newsgroups: rec.radio.amateur.dx
Subject: hot sell gucci sneaker shoes prada shoes air force one shoes dunk
     shoes puma shoes lacoste shoes adidas shoes
Date: Tue, 15 Apr 2008 10:56:07 -0700 (PDT)
Organization: http://groups.google.com
Lines: 138
Message-ID: <a4cc7a02-24a8-4a3b-bafe-fa279c593b15@w8g2000prd.googlegroups.com>
NNTP-Posting-Host: 121.205.202.248
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1208282167 29259 127.0.0.1 (15 Apr 2008 17:56:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Apr 2008 17:56:07 +0000 (UTC)
```

Complaints-To: groups-abuse@google.com
Injection-Info: w8g2000prd.googlegroups.com; posting-host=121.205.202.248; posting-account=y1r65goAAAAJOrGUmJffpOXska_wky2R
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; QQDownload 1.7),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3957

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wholesale Nike Air Max 97 Trainers
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wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer
wholesale Nike Shox Monster Manufacturer

wholesale Nike Shox R4 Running Shoes
wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale
Air Jordans Wholesale
Nike Shoes Wholesale China
Discount Jordans Price Wholesale
Wholesale Nike Distributor

Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike
store,sale and Wholesale all of Nike stock Shoes,we have many type of
NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes
(Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball
Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports
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women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike
women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount
Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air
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SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA.
in www.china-sneakers.com

From 8927338184712045012
X-Google-Thread: 10b9c8,18d45c9503a5e659,start
X-Google-Thread: 107ada,18d45c9503a5e659,start
X-Google-Thread: 11480d,18d45c9503a5e659,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
news.astraweb.com!router1.astraweb.com!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
nlpi061.nbdc.sbc.com.POSTED!569c8e38!not-for-mail

From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #855
Message-ID: <MPG.2275779690694ffc98970c@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 425
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1208724880 ST000 68.255.184.104 (Sun, 20 Apr 2008 16:54:40 EDT)
NNTP-Posting-Date: Sun, 20 Apr 2008 16:54:40 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ^L\UQHWIWDUWYADNVOPCKZBL\NX_KHV^GY[KVMG^ZPNHSCZNS[^UXFJVWYXVXKBH[XRWWBBDTN@AX\JSBVH]_@T\EKJHBMZ_WZJFNRY]YWKSPED_U^NC\HSZ\WS[KEAYI@DO@\K@BP\LD[\GTMPLDFVU]ASJM
Date: Sun, 20 Apr 2008 16:54:40 -0400
Xref: g2news1.google.com rec.radio.info:763 rec.radio.amateur.misc:43474 rec.radio.amateur.dx:3958

SB DX @ WW < KB8NW $OPDX.855
Ohio/Penn DX Bulletin No. 855

The Ohio/Penn DX PacketCluster
DX Bulletin No. 855
BID: $OPDX.855
April 21, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, N2OO, KA3UNQ, NG3K, W3AWU, W3UR & The Daily DX, N4AA & QRZ DX, W4BLO, W4FOA, K5WW, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL5KAT, DL6KAC, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA, G3SWH, I1HYW, I1JQJ/IK1ADH & 425 DX News, JA1ELY, JA1XGI, OZ6B, RSGB IOTA Web Site, SK7BQ, UT5UY, VA3RJ & ICPO and VK2HV for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th-April, through Sunday, 20th-April there were 223 countries active. Countries available: 3A, 3B6, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E3, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, JA, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VK9X, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4D75, PHILIPPINES (Special Event). Ram, DV8AIK, is sometimes active as 4D75D to celebrate the Diamond Anniversary (75th) of the Philippine Amateur Radio Association (PARA). This callsign will be used throughout the year 2008. Look for activity on 20/15 meters SSB. Ram is located on Mindanao Island (OC-130). QSL direct is preferred, but for those stations who are comfortable to send by the Bureau it is "OK".

5B, CYPRUS (AS-004). Operators Frank/DL2SWW and YL Gabi/DF9TM will be active as 5B/homecall, May 1-6th. Activity will be on 80-10 meters, mainly CW and SSB. QSL via their home callsigns, direct or by the bureau.

5X, UGANDA. Mike, PA5M, is now in Uganda and is currently active as 5X1DX until an unknown specific length of time. His activity will be limited due to his work (mostly his evenings and weekends). Mike, who works for the United Nations World Food Program (UNWFP), was heard this past week on 30/20 meters CW between 1600-1700z. QSL via PA7FM.

8P, BARBADOS. Darren, G0TSM, will be active as 8P9TS from May 21st to June 1st. Activity will be limited because he is on holiday, but look for him to be on CW, the HF bands and 6 meters. He will also be in the CQ WW WPX CW Contest (May 24-25th) as a Single-Op entry using the callsign 8P2T. QSL via G0TSM. Bureau requests can be obtained via E-mail at:
qsl@g0tsm.com

9N, NEPAL. Kazu, JA8MWU, will be staying in Katmandu between April 27th and May 5th for his vacation. He hopes to operate during his free time using the callsign 9N7WU on SSB. Look for him on 14180, 18120, 21280 and 28480 kHz. QSL via his home callsign.

A6, UNITED ARAB EMIRATES. After almost five years in the Democratic Republic of Congo, Philippe, 9Q1TB (F5LTB), will be leaving the region in the coming months and will be stationed in U.A.E. Philippe is a United Nations High Commissioner for Refugees (UNHCR) worker. He hopes to obtain from authorities a callsign in a reasonable time, and as a first step, be authorized to use A6/F5LTB. SM7DJZ will remain his QSL Manager.

ATTENTION DXPEDITIONS. OPDX has received a special request to remind operators of DXpeditions to listen or take time out to work the thousands of "U.S. General Class Hams" above 14225 kHz." This limitation is not known to all DXers throughout the world, and the many Generals are also looking and waiting to work DXpeditions as well.

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/Single-Band (160m) entry. QSL via W7EJ. See the station from CN2R at:
http://www.arraysolutions.com/Users/cn2r.htm

EY8, TAJIKISTAN. Jean, F4EOH, will be active as EY8/F4EOH from Dushambe between now and the end of August. Activity will be mainly 20 meters SSB. QSL via his instructions or direct to: Jean Bernard, 701 Rue des Bartavelles, 6 Lot des Cigognes, 84100 Orange, FRANCE.

H44, SOLOMON ISLANDS. Moffet, H44MD, continues to be active on 20 meters SSB usually around 14190-14200 kHz between 0700-1230z. He is only using 100 watts and a dipole but is being worked by NA and OC stations. PLEASE NOTE: His address listed on QRZ.com is incorrect. The correct address is: P.O. Box 490, Honiara, SOLOMON ISLANDS.

HC8, GALAPAGOS ISLANDS (SA-004). Members of the Ukrainian DXpeditioners Team (UDXT) will be active from here between April 24-29th. Activity will be on 160-6 meters, CW, SSB, PSK and RTTY, with two stations and an emphasis on the low bands and 30/17/12 meters. Operators mentioned are: Sergey/UX0HX (HC8/UX0HX), Max/UZ1HZ (HC8/UZ1HZ), Len/UR3HR (HC8/UR3HR) and Alex/UT5UY (HC8/UT5UY). QSL via their home callsigns, direct or through the Ukrainian Bureau.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operations have been approved for DXCC credit:

5X1NH - Uganda; 2007 Operation
9UXEV - Burundi; 2008 Operation
HZ1PS - Saudi Arabia
S05A - Western Sahara; 2007 Operation
YK9G - Syria; 2008 Operation

FK, NEW CALEDONIA. Jean-Louis, F5NHJ, will be active as FK/F5NHJ from the main island of Grande Terre (OC-032, DIFO FK-001, WLOTA LH1280) between August 12-29th. Activity will be mainly on CW and the Digital modes on 30 meters. During his stay, Jean Louis will try to activate one or several other FK islands. More details should be forthcoming. QSL via his instructions because F5NHJ's addresss is being changed. Also, Jean-Louis will be uploading his log online during his stay at:
http://www.f5nhj.fr/logsearch
He plans to upload his log to the LoTW, when he returns home.

HP, PANAMA. Tom, W4JKC, will be active as HP4/W4JKC from Colon Island (NA-088) between May 5-10th. Activity will be on 40-10 meters, CW and SSB. QSL via W4JKC, by the Bureau or direct.

INTERNATIONAL MARCONI DAY (UK Op). Chris/M0DOL and members of the Northampton Radio Club will activate GX8LED from Daventry Borough Hill, a Marconi site, from 0000z, Saturday, July 26th until till 2400z for the International Marconi Day (IMD). This is the first time this location has been activated for IMD. For more details see: http://www.gb4imd.org.uk

IOTA NEWS...................

AS-117. Look for JA4ZKI/4 and JE6QIG/4 to be active from No Island (JIIA AS-117-106), JA4 Yamaguchi Pref, from May 10-11th. QSL via their home callsign. You can go direct or by the bureau.

EU-008. (Update) Members of the Sands Contest Group (M0SCG) and Workington ARS will be active as MS0SCG from the Isle of Jura, one of the Inner Hebrides Islands off the west coast of Scotland between September 22-29th. With a minimum of 10 operators, the team plans run 3-4 stations (1 on 20m and/or 15m SSB, 1 on 17m Digi/CW, 1-2 on 80/40/160m and 1 on 6m. The group is hoping to make 10K QSOs.

EU-012. Gordon, G3USR, will be active as GM3USR/p from the Isle of Yell (IOSA SH-03, SCOTIA SI-20), Shetland and Fair Isles, June 4-8th. Activity will be on 40-6 meters SSB only with 100 watts. QSL via G3USR, direct preferred but by the bureau is "OK".

EU-037. Operators Fred/SM7DAY and Jan/SM7NGH will be active as SM7DAY/p from Oland Island (WLOTA LH-0588), May 5-12th. Activity will be on most HF bands, CW and SSB. QSL via their home callsigns, direct or by the bureau. Their Web site: http://sm7day.ah.to

EU-127. Operators Hans-Jorg/DO3HJW, Andreas/DD8ZJ, Michael/DG5LAC, Petra/DB1LPS, Georg/DK7LX and Olaf/DL4HG will be active as DA0T/p from Neuwerk Island (N-12 for the German Islands Award, WLOTA LH-2311) between July 25th and 27th. Activity will be on 80-10 meters, including 30/17/12m, using CW and SSB with 100 watts and two stations, verticals and dipoles. Operations will include the RSGB IOTA Contest. QSL via the DARC Bureau.

NA-086. Operators Lazaro/CO2WL, Gamboa/CO3VK, Jorge/CO3LF, Sandor/CO7SF, Josue/CO7RR and Gerardo/CO7GG will be active as T47C from Cayo Romano, April 24-27th. Suggested frequenices are:
CW - 1830, 3505, 7010, 10110, 14020, 18070, 21010, 24895 and 28020 kHz
SSB - 1850, 3720, 7050, 14200, 18145, 21250, 24940 and 28490 kHz
RTTY - 7035, 14080, 18100 and 21080 kHz
QSL direct to IZ8EBI.

NA-088. Tom, W4JKC, will be active as HP4/W4JKC from Colon Island (Bocas Del Toro Province), Panama, May 5-10th. Activity will be on 40-10 meters, CW and SSB. QSL via his home callsign, direct or by the bureau.

LIGHTHOUSE ACTIVITIES...........

Members of the Group Mistongo DX Tandil (GMDXT) Radio Club (LU2EE) will activate the lighthouse of Punta Piedras (ARG-058) between May 1-4th. Activity will be on 80/40 meters SSB. Operators mentioned are:

Santos/LW7DAF, Jose/LU4EHP and Anibal/LU3ES. Grid Loc. GF14. This lighthouse was inaugurated in 1917; it is 31 meters in height. QSL via Radio Tandil Club, C. C. 184, 7000 Tandil, BA, Argentina.

Special event station W3S will be operating from the grounds of the Piney Point Lighthouse (ARLHS USA-601), St. Mary's County, MD, during their annual Waterfront Festival Saturday, May 10th, from 1300-2000z. Activity will be on 80/40/20/17 meters. They hope to have 3 active stations on SSB, CW and BPSK-31. A photo QSL is available, and a certificate upon request. QSL with S.A.S.E. via KA3UNQ. (See and follow QSL instructions on QRZ.com.)

M7, ENGLAND. Operators Mindaugas/LY4L and Jay/LY4Y will be active as M7A during the CQ WW WPX CW Contest (May 24-25th) as a Multi-Single entry. QSL via M0NRC.

QSL INFO AND NEWS....................

Buck, DL5KAT, informs OPDX that he has uploaded all QSOs for his 1983 A22BT DXpedition into the LoTW.

SOON TO BE ON LOTW. Tony, W4FOA, announced this past week that the following will soon be on the LoTW: EL2AD (1962-1965), 7Q7AA (1969-1972) and PY1ZBA (1973-1975). He states that this will be made possible thanks to the kindness, diligence and the many, many hours that Mr. Art Burk, N4PJ, has put into taking Tony's handwritten logbooks and converting them to a format which will soon be entered on LOTW.

NOT THE QSL MANAGER. Gert, K5WW, is NOT the QSL Manager for HQ8R. He is the QSL Manager for HQ9R only. The correct QSL route for HQ8R is:
HQ8R Swan Islands 2008 DXpedition, c/o Radio Club de Honduras,
PO Box 273, San Pedro Sula, Cortes, Honduras C.A. Please see the following Web page for more HQ8R QSL info at: http://www.hondurasdx.com

PS2T CORRECION. Bob, N2OO, reports, "In my previous announcement regarding QSLs formerly handled via W3HC, please make the following correction: PS2T is via K3IRV (not N3SL)."

QSL XE83IARU via N7RO. QSOs are valid for the DXXE award. See the DXXE Website for details at: http://www.dxxe.org/index6.html

QSLS VIA LOTW: A22BT, S21YV and TO5RZ

QSLS RECEIVED VIA MAIL: 1A3A, 1A4A, 3DA0WPX, 4L1UN, 4O/YT1HA, 4U1UN, 5T5U, 5U1A, 5U2K, 5U4R, 9L1BTB, 9X0Z, A61Q, C21DL, C31LM, C37URA, C52C, C50C, CX3CCC, D2NX, ET3JA, FG5FR, FJ/OH2AM, FO/OH1RX, J79FWW, JD1BL, OC1I, OJ0VR, OX/NA1SA, PJ7/N4ZC, PW2M, R7C/TF, S07U, T32OU, TI9M, TL8CK, V31YN, VP6AJ, VP6PR, YB1AQS, YK9SV, ZD7X and ZP6CW

QSLS RECEIVED VIA THE BUREAU: 4Z5FI, EM10M, JA6GCE, OL32OLP, P33W, R100AK, R100IF, TM0A, WP4U, XT2C and YI9KT

ROSKILDE 1658 AWARD ACTIVITIES. Look for six special event callsigns to be active from various provinces (See OPDX.841) from former Danish parts of Sweden and in Denmark. Activity is to celebrate the 350th anniversary of the signing of the Treaty of Roskilde on February 26, 1658.

SC1658OZ - Will be active between April 20th and May 5th. Activity will be on 80-17 meters, most likely on PSK31, RTTY and Olivia. QSL via SK7BQ.

SK1658DK - Will be active on every first Saturday and Sunday of the month, different bands and modes. QSL via SK7CE.

SB1658OZ - Will be activated almost daily on 20, 15 and 10m, mostly on 20m due to condx, around 0700-1300z. PSK31 and CW only. Look for PSK31 around 14071 kHz. The signal is activated by three operators as time permits on SSB, CW, RTTY and PSK31.

Other callsigns: SK1658OZ, SH1658OZ, SH1658DK are active from time to time. All callsigns with 1658 in the callsign from Sweden and Denmark are valid for the award.

OZ1658ROS - Is QRT until further notice due to high winds that damaged their antennas. They will repair them as soon as WX and time permits.

Look for all details, an activity calendar, online logs and the award design (soon) at: http://www.sk7bq.com/roskilde

SILENT KEY. Phil, G3SWH, informs OPDX that Peter, 8R1WD, became "SK" last week at the age of 83. His health was deteriorating over the last few months, but he was still active from time to time. OPDX and its readers would like to send out our sympathy to Peter's family and friends.

SPECIAL EVENT (International Museum Ship Radio Event). The 2008 Museum Ships Event will be sponsored by "The Battleship New Jersey Amateur Radio Station" (BNJARS) and will take place during the period of 0001z, June 7th to 2359z, June 8th. Ships wishing to participate should send a note to <museum@nj2bb.org> with the name of ship, callsign, location, QSL info and contact info for person responsible. During this event every year there are participation of naval ships, lightships, steamships, research vessel and merchant ships. Interesting international ships as the British cruiser HMS "BELFAST" (GB 2 RN) will take part. A certificate is available for all stations that work at least 15 different ships listed as officially participating by sending a copy of their log entries showing these contacts. Working the same ship on different frequencies DOES NOT count as 2 ships. To receive a certificate, please send either 3 USDs to cover costs or send a large enough envelope with enough postage (Certificates should not be folded) to: Margaret Burgess, KB2BRR, 150 Schooner Ave., Barnegat, NJ 08005, USA. All certificate requests must be received by September 30th, 2008. A list of participating ships is available on the USS "NEW JERSEY" Web site at: http://www.nj2bb.org

SV5, DODECANESE (EU-001). Ben, OZ6B (5P1DX), will be active as SV5/OZ6B from Ialyssos between May 31st and June 7th. Activity will be only 20 meters SSB. QSL via his home callsign.

T32, EAST KIRIBATI. Haru, JA1XGI/W8XGI, will be active as T32XG from May 27th to June 3rd. Activity will be on 40/30/20/17/15 meters, mainly on CW, but some SSB and Digital mode. QSL via JA1XGI, direct or by the Bureau. ADDED NOTE: Haru told OPDX that he is making plans for T30 and T31 to possibly take place during his next trip in November. He has already received the licenses for both islands when he received his T32 license.

TF, ICELAND. Siggi, TF3CW, will be active in the CQWW WPX CW Contest (May 24-25th) as Single-Op/Single-Band (20m) entry. QSL via LX1NO.

TM8, FRANCE (Special Event - CDXC Convention). Look for special event station TM8CDX to be activated this year from September 6-20th. Operations will be on the HF bands and 2 meters, all modes, CW, SSB and the Digital modes. QSL Manager is Rafik, F5CQ. QSL either direct or by the bureau. Activity is to celebrate the 2008 Clipperton DX Club (30th) Convention being held this year at Chasseneuil-du-Poitou, near the European Picture Center on September 19-20th. Current speakers announced include operators from 2008 DXpeditions of J5C, VP8DX, TX5C, 9X0R and possibly many more. If possible, the TM8CDX station will be installed at the site of the convention during Saturday. More information is available at:
http://www.cdxc.org/index-e.htm

TO4G, GLORIOSO ISLAND (Postponed Again). Didier, F5OGL, Gloriosos 2008 team leader, announced (edited): "The operation for Glorioso 2008 must be delayed for some weeks. The HQ of the south zone of the Indian ocean informed us that this is due to the fact that important works of facilities will take place on the island. During two and a half months, at the beginning of June, anti-cyclonic shelters will be built to protect the military personnal, long with some equipment for the weather station. Due to the number of persons who will be on the island during the same period, we decided with the HQ of force of the south zone of the Indian Ocean to do this DXpedition when these works will be ended. The exact dates will be defined according to the operational occupation of the military transport in this region but we hope to accomplish this operation at the end of September or the beginning of October. This leaves us the time to improve our preparations and, we thank you all those who contributed to the realization of this plan and firstly the military authorities of the Reunion Island, and our financial and equipment sponsors." For more details and updates for the upcoming Glorioso Island (Glorieuses - AF-011) DXpedition, visit the Web site at:
http://glorieuses2008.free.fr

TS78, TUNISIA (Special Event). You still have a few days to work special event station TS78WARD. The last day is April 24th. Activity is to celebrate "International Amateur Radio Day" (April 18th) from the amateur radio club station 3V8ST of Tunisian Scouts. QSL via the 3V bureau.

V8, BRUNEI (Update/OC-088). Operators John/9M6XRO and Gerben/PG5M are now active from the lodge of Ambran, V85SS, as V8FRO and V8FGM, respectively. By the time you read this, Gerben/PG5M should be packing it up. However, John/9M6XRO should be active until April 23rd. QSL V8FRO via his QSL Manager M3SDE and V8FGM via PG5M. Visit Gerben's Web site for the latest information at: http://www.dx.to

VK9X, CHRISTMAS ISLAND. Operators James/9V1YC and Wilbert/PE7T are now active (since April 18th) as N1YC/VK9X and PE7T/VK9X, respectively. Their length of stay is unknown. Activity has been mainly CW on 40/30/20/15 meters. QSL N1YC/VK9X via 9V1YC and PE7T/VK9X via his home callsign.

VK9X, CHRISTMAS ISLAND (Update to OPDX.854). Four operators will be active from Christmas Island (OC-002) between July 8-20th. Activity will be on 160-10 meters and possibly 6 meters. They plan to have three stations active (one with high power, 2 barefoot). Operators, with modes of operation and their callsigns are as follows:

Manuel/CT1BWW	(CW/SSB/RTTY/PSK31/SSTV)	- VK9XWW
Juan/EA3GHZ	(CW/SSB)	- VK9XHZ
Juan/EA45EOR	(SSB/RTTY/PSK31/SSTV)	- VK9XOR
Claudina/EC5BME	(YL - SSB only)	- VK9XME

Pilot stations are: Africa - ZS1AU, Asia -JA8BMK, Europe - EA4TD, Ocenia - ZL2AL and VK2CZ, and North America - K4SV. QSL via EA4URE, or via the operator's home callsign. The offical Web site is:
http://www.dxciting.com/vk9x/
There will be a special DXpedition "Christmas Island Award" available. The group is looking for sponsors and donations. Please visit the above Web page for details.

YI, IRAQ. Kitch, WD6V, is now active as YI9WV possibly until late November (2008) unless he receives an extension. He is currently operating near Fallujah, using a dipole antenna and a low power radio (FT-817) but is expected to receive another rig soon and will be able to run 100 watts. Activity is limited to his free time, mainly on CW and PSK31, but may operate SSB at times and possibly RTTY. All contacts thus far have been with Europe and Russia stations. QSNs show Kitch was heard on 20 meters CW after 1345z. QSL YI9WV via NI5DX, by the Bureau or direct (w/SASE & 1 USD/1 IRC).

ZL7, CHATHAM ISLAND. David, ZK2CZ, is planning to be active as ZL7M from May 10-11th. Activity will be SSB only. QSL via VK2CZ direct.

ZM2, NEW ZEALAND. Operators Lee/ZL2AL, Stan/ZL2ST, Mike/ZL2FAR and Peter/ZL2LF will be active as ZM2M during the CQWW WPX CW Contest (May 24-25th) as a Multi-2 entry. QSL via ZL2AL.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From 5682579478966960872
X-Google-Thread: 11480d,e2773b5d213cc8fe,start
X-Google-Thread: 10b9c8,e2773b5d213cc8fe,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1568 (Apr 23, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 21 Apr 2008 20:27:33 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 401
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <18135816250.20080422012308@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1208824053 22921 166.84.1.6 (22 Apr 2008 00:27:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 22 Apr 2008 00:27:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
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X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 18177
Xref: g2news1.google.com rec.radio.amateur.dx:3959 rec.radio.info:764
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DXNL 1568 - Apr 23, 2008
DX Newsletter

a free and weekly service of
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editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EY - TAJIKISTAN

Jean Bernard,EY8/F4EOH, is working in SSB on 20m from Dushanbe from Apr 17 until the end of August 2008.

FS - ST MARTIN, NA-105

John,FS/K9EL, will spend his holidays together with his family on St. Martin (NA-105) from Apr 24 until May 4. He will work mainly in CW and SSB but also in RTTY on 80-10m using an IC-7000 and verticals for 80-10m. QSLs via homecall, bureau ok.

FR/G - GLORIOSO ISLANDS, AF-011

The DXpedition to Glorioso Island (AF-011) originally scheduled for May 6-Jun 6 has been postponed once again. Starting in June some new shelters against tropical storms will be built on Glorioso for about two and a half months. Due to the big number of persons on the island during the construction the authorities decided to postpone the

DXpedition to a time when these works will be finished. The exact dates will be defined according to the military transport posibilities but they hope to accomplish this operation by the end of September or the beginning of October.

HC8 - GALAPAGOS ISLANDS, SA-004

Sergey,HC8/UX0HX, Max,HC8/UZ1HZ, Len,HC8/UR3HR, and Alex,HC8/UT5UY, plan to show up from Galapagos (SA-004) from Apr 24-29. They will work in CW/SSB/PSK/RTTY on 6-160m with two stations. Emphasis will be put on the WARC bands and the lowbands. QSLs via bureau to their homecalls. See also: http://www.dxer.com.ua

KH9 - WAKE ISLAND, OC-053

K2PF who is the QSL manager of Colin,WA2YUN/KH9, writes that Colin is active mainly on 60m, but also on 20m, 17m and 30m. He might be louder in EU when he has beams and a power amplifier available in a few weeks.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

Glen,KP2/W5IF, will operate from the super station WP2Z on the island of St. Croix (NA-106) from Apr 23-30. Glen prefers working in RTTY and on the WARC bands. W5IF confirms QSLs via bureau and via LoTW.

VK9X - CHRISTMAS ISLAND, OC-002

James,9V1YC, and Wilbert,PE7T, are working mostly in CW on 40m/30m/20m/15m signing N1YC/VK9X and PE7T/VK9X since Apr 18. Nothing is known about the length of their stay.
QSL routes: N1YC/VK9X via 9V1YC and PE7T/VK9X via PE7T.

ZF2 - CAYMAN ISLANDS, NA-016

Gerd,DL7VOG, is informing us about his upcoming trip to the Caymans: "I will be QRV as ZF2GU from Grand Cayman Island (NA-016) between Apr 28 and May 14. As usual I will work on all open bands with my minimal machinery IC-706MK2G, HF9V for 80m-6m and Inverted L for 160m. I prefer operating in CW and RTTY - SSB upon request. There is a good internet access so I will update my log daily. You can find it at: http://www.qslnet.de/zf2gu   QSLs should be sent via DL7VOG preferably in this order: via buro, via e-mail request to qsl@dl7vog.de or direct. The QTH looks promising, only a few neighbours and only little distance to the sea. I hope there will be only little QRM/QRN. 73, Gerd/DL7VOG."

3V - TUNISIA

On the occasion of the World Amateur Radio Day (Apr 18) the special event station TS78WARD will be activated until Apr 24.
QSLs via 3V8 bureau.

5X - UGANDA

Michael,PA5M, is working for the "UN World Food Programme" in Uganda. He is active as 5X1DX during his rare spare time mainly in the evenings or at the weekends. QSL via PA7FM.

9N - NEPAL

Kazu,JA8MWU, will stay in Kathmandu from Apr 27 until May 5 and hopes to become active as 9N7WU in SSB during that time. His preferred QRGs are 14180, 18120, 21280 and 28480 kHz. QSL via homecall.

9Q - DEMOCRATIC REPUBLIC OF CONGO

Philippe,9Q1TB (F5LTB), will take his new assignment in the United Arab Emirates soon and intends to show up as A6/F5LTB. He will stay in the Congo for only a few months and his QSL manager SM7DJZ will keep his duties also in the future. See also: http://www.qrz.com/callsign/9Q1TB and http://www.qrz.com/callsign/F5LTB

AUSTRIA, SPECIAL EVENT STATION

The clubstation of the documentation archive "Funk" activates the special callsign OE2008XQC during the International Marconi Day on April 26. Contacts count for the IMD award and also for the EURO2008 award. QSLs via bureau or direct to OE1WHC.

4S7DXG no PIRATE!

Mario,4S7BRG (HB9BRM), writes following: "If you read the latest DX bulletins and comments on the web many OMs get eliglible doubts about 4S7DXG. Even in one one the last DXNLs I read "4S7DXG - Pirate" again. I have visited him today on Apr 17,2008, and while dicussing I asked him also to show his license. Ivans transmitting license for Sri Lanka (4S7DXG) is valid from Jan 1, 2008, until May 1, 2008. The time before Jan 1,2008, where he operated from Sri Lanka is a grey area but Ivan,UR9IDX, filed his application to extend his licence in Colombo already in November or December. The regulation authority TRCSL is only an executive office but the OK (Yes or No) originally comes from the defence ministry which takes some time. Ivan,4S7DXG (UR9IDX), says he will go back to the Ukraine during the next one or two weeks but but still wants to recover from his broken leg. I hope I have helped out with my little contribution. Vy 73 de Mario,4S7BRG."

SILENT KEYS

The wellknown German DXer Uli Adelung,DK2OC, passed away being only 63 years old on April 6, 2008. Uli was holder of the DXCC Honor Roll and was very active also as EA8/DK2OC. The international DX family will keep him in an honorable memory.

Phil,G3SWH, writes that Peter,8R1WD, has died at the age of 83. Despite his illness Peter was spotted sporadically on the bands during the past months.

DXCC: The DXCC manager Bill Moore,NC1L, writes that following operations have been approved for DXCC credit now:

5X1NH	Uganda, 2007
9UXEV	Burundi, 2008
HZ1PS	Saudi Arabia
S05A	Western Sahara, 2007
YK9G	Syria, 2008

LINKS: Current SOTA activities (mountain summits) are announced at: http://sotawatch.sota.org.uk/activations.php or http://sotawatch.sota.org.uk/spots.php

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The "17th Hobby Radio EXPO - Kazanlak 2008" will take place in the Bulgarian city Kazanlak on Jun 14/15.
All information about this event can be found at: http://hobbyradio.org

UPCOMING CONTESTS

Apr 23-27	EUCW/FISTS QRS Party
Apr 26/27	Helvetia Contest
Apr 30	Rheinland-Pfalz Aktivitaetsabend 2m

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-129, BY, Miao Wan Island: Members of the Zhuhai Radio Sports Association will sign BY7KP in SSB/RTTY/PSK31/SSTV on 40m, 20m, 15m and 10m from Apr 25-27. QSL: direct/bureau.

EU-008, GM/MM, Inner Hebrides - EU-108, GM/MM, Treshnish Islands: The "Cambridgeshire Repeater Group" will show up as GS3PYE/p from Mull Island between 26 and May 3. They are also planning a short trip to the Treshnish Isles on Apr 30. QSLs via homecalls.

EU-051, Ustica: Some members of the "Noantri Radioclub" will be QRV in all modes on all bands signing IE9N from a small volcanic rock from Apr 24 until May 1. QSL via IZ0FKE. See also: http://www.ie9n.com

NA-086, CO7, Ciego de Avila Prov. North Group: A group of six Cuban OPs will be QRV as T47C from Isla Cayo Romano from Apr 24-27. QSL direct via IZ8EBI (see also: http://www.qslman.eu)

NA-107, FM, Martinique: Gerard,FM/F2VX, has been announced from Apr 25 until May 8. He is working in SSB and QSOs are also good for the DIFO FM-001 and WLOTA LH 1041. QSLs via homecall, direct or via REF bureau.

Lighthouse activities (WLOTA/ARLHS)

JH1AWN/KH2	LH 0064	GUM 001	May 9-11
JA7LU/KH2	LH 0064	GUM-001	May 9-11
IE9N	LH 0848	ITA-136	Apr 24-May 1
DU9/PA3GZU	LH 2803		until May 12
OZ/DF8HS	LH 0590		until Apr 22
PE1DUG	LH 0943	NET-025	resident
LW7DAP		ARG-058	May 1-4
LU4EHP		ARG-058	May 1-4
LU3ES		ARG-058	May 1-4
CO4LS	LH 1523	CUB-019	resident

FK/F5NHJ	LH 1280		Aug 12-29
FG1AR	LH 0644	GUA-010	resident

Bandspots of the last 7 days

160m

YK9G	1.833	2145Z	via G3TXF (B)

80m

3B8MM	3.503	2200Z	via DL6UAA (B)

40m

FJ/DJ2VO	7.008	0010Z	via DJ2VO (B)
GB90RAF	7.076	1011Z	via RSGB bureau
HZ1IK	7.053	2237Z	via DK7YY (B), (L)
OL76CAV	7.076	1043Z	via OK1UU
SV11NPC	7.032	1620Z	
TM8ARP	7.005	0929Z	via F6KVP (B)
VK1AA/2	7.002	2141Z	OC-223

30m

FM/I2GPT	10.118	2232Z	
TI8/DL4MO	10.105	0538Z	via DL4MO (B)
YK9G	10.103	1233Z	via G3TXF (B)
VK1AA/2	10.116	0725Z	OC-223

20m

FJ/DJ2VO	14.008	2144Z	via DJ2VO (B)
FM/I2GPT	14.019	2154Z	
HK4CZE	14.011	2224Z	via bureau
JX9KJA	14.208	1243Z	via LA9KJA
V63VE	14.198	1447Z	via JF1OCQ (B)
V8AQM	14.185	1434Z	via W3HNK (d)
V8FGM	14.020	1628Z	via PG5M (B)
VK1AA/2	14.260	0659Z	OC-223
VK1AA/2	14.015	0752Z	OC-223
3B8/SP2JMB	14.015	1539Z	AF-049, via SP2JMB
5D0IPY	14.265	1820Z	via I0YKN (B)
6V7J	14.200	0708Z	via SP9CTT
6V7K	14.200	0907Z	via SP9SX
7Y3HM	14.245	1944Z	via 7X2ARA
9K2WARD	14.208	1246Z	via 9K2RA (B)

17m

AH2L	18.082	0718Z	
HK3W	18.145	1212Z	(d)
WP4NM/HI3	18.122	1533Z	
6V7J	18.115	1057Z	via SP9CTT
6V7K	18.133	1423Z	via SP9SX

15m

CX2CC	21.290	1416Z	via EA5KB (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
20Apr-26Apr	2J0WMG..	1567
09Apr-24Apr	3B8/SP2JMB	1564
NOW	5X1DX	1568 *
17Apr-05May	6V7J & 6V7K	1567
-Apr	6W/EA4ATI	1515
-Sep/09	6W1SJ	1541
-31Dec	9A60A	1565
18Apr-25Apr	9M6 (Spratly)	1567
26Mar-30Jun	9N7JO	1565
25Apr-05May	9N7WU	1568 *
-Jun	A7/G0MKT	1565
21Apr-27Apr	AH8/W9EYE	1567
-31Dec	AY0DX	1558
25Apr-27Apr	BY7KP	1568 *
-Aug	C91R	1538
22Apr-03May	DK1DN/p..	1566
12Apr-12May	DU9/PA3GZU	1566
-31Dec	EI100S (I)	1501
-Apr	EL8CB & EL8BK	1563
-Aug	EY/F4EOH	1568 *
19Apr-08May	FJ/DJ2VO	1567
24Apr-08May	FM/F2VX	1568 *
Sep	FR/Glorioso	1568 *
24Apr-04May	FS/K9EL	1568 *
22Apr-05May	FS (N9QGU)	1567
19Apr-26Apr	GB0U	1567
22Apr-02May	GJ/HB9IQY	1567
26Apr-03May	GS3PYE/p	1568 *
05Mar-27Apr	H44MS	1557
24Apr-29Apr	HC8 (URs)	1568 *
-Nov	HF0POL	1552
05Apr-24Apr	HS0ZGQ	1565
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
-30Apr	HL0HQSC	1566
24Apr-01May	IE9N	1568 *
01Mar-31Aug	II3PIAV	1564
2006 -2008	J28JA	1484/85
-Aug	J28OO	1534

27Mar-08Oct	JX9JKA	1564	
23Apr-30Apr	KP2/W5IF	1568	*
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	SF700BF	1558	

24Apr-27Apr	T47C	1568	*
NOW	T61AA	1539	
22Apr-26Apr	TC57A	1567	
16Apr-17May	TI/DK6AO	1567	
NOW -2008	TL8QC	1459	
18Apr-01May	TM2MP	1567	
24May-07Jun	TM7S	1553	
-24Apr	TS78WARD	1568	*
NOW	TT8PK	1556	

-Sep	V55SRT	1554	
-May	V73RY	1552	
17Apr-23Apr	V8FRO	1567	
Apr	VC2VQ	1565	
NOW	PE7T/VK9X..	1568	*
-2009	WA2YUN/KH9	1568	*
09Apr-28Apr	XU7ADV	1566	

-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
21Apr-02May	YK1BA	1567	
22Apr-03May	ZA/F4DTO	1567	
-Jun	ZD7X	1567	
28Apr-14May	ZF2GU	1568	*
May -Apr/09	ZS8T	1563	

* = new or updated
.. = and other calls

QSL information

DD4B	via HB9EHQ
DK4GKR	via W4GKR (B)
EA8/EC1KR	via EC1KR (B)
EL5CB	via HB9AUZ (B)
TS2008FG	via 3V bureau
TZ6CGO	via REF bureau or (d)
W9/DM5TI	via DM5TI (B)
WE8A/KH2	via JF3MYU (d)
WY3P	via W3ADC (d)
XF3RCC	via XE3RCC
XQ7HL	via CE3AA (B)
YI9TJ	via NC6J (B), (L), eQSL
ZF1DX	via W8BLA
ZM80WB	via ZL2AOH (B)
ZV5R	via AI4U (B)
4D75T	via DU1IVT

4K6OF	via UA3FDX (B)
4Z60BS	via 4Z4BS (B)
7Y3HM	via 7X2ARA

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL via M3SDE: Tim,M3SDE, is the QSL manager for following stations: A25OOK, G0WRC, G1VDP, G1WAC, G4WAC, G7WAC, M5W, M0SDZ, M0XXT, MU3SDE, OY4TN, V8FEO, V8FRO, XU7DXX, XU7XRO, YI9DAZ, ZK1SDE, ZK1SDZ, ZK1WET, ZK1XMY. QSLs to Phil can be sent direct, via bureau or via online-request (e-mail to m3sde@topenworld.com)

QSLs arrived direct: CO8LY (EA7ADH), TO7C (F9IE), 3B7C (G3NUG), 9U0A (DL7DF)

QSLs arrived bureau: A61C (via W4JS), CU3AA, OY/PA0VHA, P33W (RA3AUU), P40G (I2UIY), P43JB, PZ5CY (IZ8CCW), TA0/OK3AA, TC4ITU (TA4E), TZ3M (F6CXJ),TZ6DX (K4DX),VP2MZM (K2DM), V63JY (JA1JQY), V31XX (OH0XX), VO2AA (Zone 2,K8DD), YJ0ADX (DL9NDS), ZD8R (N6ND),ZF2RR (N9XX),ZL8R (VE3XN), 3B7C (G3NUG), 4K9W (DL6KVA), 4S7UCG (DL7UCX), 5R8RJ (DJ7RJ), 7Z1UG (DG1XG)

Special event stations during the Euro2008 in Austria and Switzerland

Similar to the Soccer World Championships in Germany two years ago the HAMs from Austria and Switzerland are preparing several amateur radio activities from both countries during the 13th European Soccer Championshps 2008. The tournament will start on Jun 7 and ends on Jun 29. Several special callsign blocks have been reserved for this operation and are valid from Apr 26 until Jun 30 (HB2008AA-ZZ and OE2008AAA-ZZZ). The "Euro 2008 Award" is issued by both clubs USKA (Switzerland) and OEVSV (Austria). More information about the callsigns and the award can be found on their website:

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DF2CQ, DJ1OJ, DJ5AV, DJ5IH, DJ9ZB, DK8JB, DL1SBF, DL2BQV, DL3IE, DL5NO, DL6ZFG, DL7VOA, DL7VOG, F5NQL, F6AJA, IZ0FKE, NC1L, OE1WHC, W1AW, 4S7BRG, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1568.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 3863775732840136666
X-Google-Thread: 11480d,48213580c8c31151,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc03.POSTED!d778dc0d!not-for-mail
From: "Gary & Bev" <garyandbev@verizon.net>
Newsgroups: rec.radio.amateur.dx
Subject: f you're interested, Florida QSO Party
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <ZdaQj.4615$pn4.4221@trnddc03>
Date: Fri, 25 Apr 2008 01:12:25 GMT
NNTP-Posting-Host: 71.101.43.67
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc03 1209085945 71.101.43.67 (Thu, 24 Apr 2008 21:12:25 EDT)
NNTP-Posting-Date: Thu, 24 Apr 2008 21:12:25 EDT
Xref: g2news1.google.com rec.radio.amateur.dx:3960
X-Original-Bytes: 958

For those of you who enjoy operating in state QSO parties, this weekend is
the Florida QSO Party.
http://www.floridaqsoparty.org/

Gary, N4DL

From 1444919323788524754
X-Google-Thread: 10b9c8,5dcbd2b262114365,start
X-Google-Thread: 107ada,5dcbd2b262114365,start
X-Google-Thread: 11480d,5dcbd2b262114365,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr22.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #856
Message-ID: <MPG.227ebdbe61d9febc98970d@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 433

NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.net 1209332655 ST000 68.255.184.104 (Sun, 27 Apr 2008 17:44:15 EDT)
NNTP-Posting-Date: Sun, 27 Apr 2008 17:44:15 EDT
X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 27 Apr 2008 17:44:17 -0400
Xref: g2news1.google.com rec.radio.info:770 rec.radio.amateur.misc:43502 rec.radio.amateur.dx:3961

SB DX @ WW < KB8NW $OPDX.856
Ohio/Penn DX Bulletin No. 856

The Ohio/Penn DX PacketCluster
DX Bulletin No. 856
BID: $OPDX.856
April 28, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1BV, K1XN & GoList, N1UR, NC1L, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5LA, N5ID, K8YSE, DX-IS News Site, Pete's -DX-Newsdesk, 9A2JK, DK8JB, DL6KAC, DL7MAE & The DX News Letter, DL8EBW, EB1TR, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA-IOTA Island News, MM0DFV, PY2RO, PY4WAS, RSGB IOTA Web Site, SM3CVM, TA1HZ, UR5EAW, VA3RJ & ICPO and VK1AA for the following DX information.

DXCC COUNTRY/ENTITY REPORT:
According to the AR-Cluster Network for the week of Sunday, 20th/April, through Sunday, 27th/April there were 217 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VK9X, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work

First Worry Later" (WFWL).

3D, FIJI. Eddie/VK4AN and his son Raj/VK4FRAJ (age 13) will be active as 3D2A from Malolo Lailai Island (in the Mamanuca Group, IOTA OC-121) between May 17-31st. They will be taking 3 rigs with them: 2 FT-450AT with ALS-500M amps and a FT-100 for 6m (beacon/QSOs). Suggested frequencies are:

SSB - 3795, 7095, 14195, 18145, 21295, 24925 and 28495 kHz
RTTY - 7042, 10112, 14082, 18102, 21082 and 28082 kHz
PSK31 - 7042, 10112, 14072, 18102, 21072 and 28072 kHz
CW - band edge + 2-5 kHz
6m Beacon: 50105, also CW/SSB QS0s.

QSL via VK4AN, direct or by the bureau. Logs will be uploaded daily to:
http://hosenose.com/logic/logcheck/default.aspx

4W, TIMOR-LESTE (Update). The Union de Radioaficionados Espanoles, URE, (The Spanish Amateur Radio League) announced on their Web page (edited):

"Finally we have reached our goal, obtaining the callsign 4W6R for the operation, thanks to the hard work of our local team (TKS Pascoela de Carvalho) and to the kindly procedures of Mr. Celestino Nicolau and Mr. Jose M de Araujo from ARCOM. Also the renting of the house that we will use for accommodation and operation is OK.

We have 'incorporated' to our local team a compatriot displaced there in Dili who has been an incalculable value for the pending management. A lot of thanks to Agustin.

The solidarity and interest of organizations and particulars is remaining patent in the numerous donations and contributions that we are receiving for the project. Many thanks for your generosity!

Most of the materials have already gone out in a container --by air-, by kindness of the FUP, to our destination. Finally the operators are finalizing their preparations by getting their vaccinations. Our goals are coming together step to step.

Looking for SPONSORS.... The majority of this project`s funding is provided by the Alicante Provincial Government and by URE. The rest of the budget, at this time, will be down to the operators although we have already received news of some small but useful donations.

We would be very grateful if individuals and organisations could consider making contributions to this project at any time, including after the operation. Please bear in mind the following two considerations."

For more details and up-to-date info, please visit their new Web paqe at: http://www.ure.es/hf/eadx/expediciones/4w2008/home.php?lang=en

9A08, CROATIA (Special Event). Special event station 9A08P (Nine Alpha ZERO EIGHT Papa) has been active since April 1st and will be active through December 31st. Activity is to celebrate the City of Djurdjevac, and operations will be on all bands and modes. A special QSL card will be issued with a story on it. All QSOs will be confirmed automatically via the bureau.

9Q, DEM. REP. OF CONGO (Attention VK/ZL stations). OPDX was informed that operators Phil/9Q1TB and Georges/9Q1EK have been trying to call the Oceania area between 0500-0600z, but find it is not easy. Out of the thousands of QSO made, Georges has only made 21 QSOs from VK and 7 QSOs from ZL. Phil has only made 2 QSOs from VK and 2 QSOs from ZL, and he is supposed to leave 9Q-land in June. Georges is expected to stay in 9Q-land for possibly another 1 to 2 years (and he may be the only active station in 9Q land on CW). Both operators would really like to make QSOs with the Oceania area.

A5, BHUTAN (Just a reminder). Torben, OZ1TL, is expected to be active as A52TL during his stay in May of 2008. He is expected to arrive in Bhutan on May 2nd. Torben will be attending some of the inauguration ceremonies of the new King of Bhutan. Activity will be mainly on CW (almost exclusively) on most bands including 160/80/40 meters. QSL via his home callsign. He also plans to use the LoTW.

ADXO WEB SITE ENHANCEMENT. Bill, NG3K, informs OPDX that he has installed a new feature on his "Announced DX Operations (ADXO)" Web page at:

http://www.ng3k.com/Misc/adxo.html

Beginning April 25, 2008, active DX operations now include a link to the DX Watch spot database. The link takes the form - [spots] - and is located beneath the callsign in the Call field for most active DX operations listed in ADXO. A user clicking on this link will view a real-time list of recent DX Cluster spots for the call in question. Users can, if they choose, open the link in a new tab or window. This enhancement lets users immediately see whether or not an announced DX operation has actually been spotted, which bands and modes the operator is using, and where his signal is being heard. Bill states, "For the present, links are not provided for additional operators at some multi-op operations. But, if ADXO users find the new capability useful, I may try to expand its coverage to multi-op expeditions. I am also considering using this capability as a tool for weeding out announced operations that, for whatever reason, never took place. Comments and suggestions will be welcome and may be addressed to: Bill@ng3k.com

My thanks go to Felipe, PY1NB, and DX Watch for making this possible. While you're visiting DX Watch, be sure to take the time to look around. Felipe has created a remarkable and innovative 2nd generation DX spotting application that integrates data from packet cluster, qrz.com, and 425DXN."

CN, MOROCCO (6/2m Activity). Andre, HB9HLM, will be active as CN2DX from IM63BM on 6m and 2m between July 26th and August 8th. He will have 100 watts on 6m and 500 watts with a 2x7 elements on 2m. QSL via EA7FTR.

EG4, SPAIN (Special Event). Members of the URE of Leganes in Madrid will be active as EG4DCM through May 4th. Activity is to commemorate Communication Day of Madrid and the Bicentenary of the War for independence. Operations will be on 80/40/20/17/15/12/10 meters. QSOs will include a serial number that will allow you to participate in a commemorative trophy. You can repeat the contacts on different bands only. On May 5th a winner will be picked for the trophy. A special QSL will be available; send direct within 30 days or via the bureau to EA4CT. After June 4th, QSLs will be sent out via the Bureau.

EM5, UKRAINE. Members of the Ukrainian National Team will be active as EM5HQ during the 2008 IARU HF Contest (July 12-13th). QSL manager for this year event is UR5EAW (Alexander Shevchenko). All QSLs will be sent 100% via the QSL Bureau. PLEASE NOTE: Stations making 4 QSOs with the station EM5HQ will be sent a special certificate.

GB, ENGLAND (Special Event). Members of the Bittern DX Group (in conjunction with Holt Town Council) will activate the special event station GB0GFH between May 3-5th. Activity is to celebrate the 300th anniversary of the "Great Fire of Holt", in Norfolk. Activity will be on all bands 160-10 meters and as well as 2 meters. The group's challenge is to contact as many stations from places called "HOLT" worldwide during their 3 day event. So if you live in or near a town or place called HOLT, call them. QSL direct to M0CNP. More information about the fire and the club's operation is available at QRZ.com under GB0GFH. Also, visit the Bittern DX Group Web page at: http://www.bittern-dxers.org.uk

H7, NICARAGUA. Operators Mike/AJ9C, Gerard/KE9I and Octavio/YN2N will be active as H7/AJ9C (or possibly a special callsign) during the CQ WW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL via AJ9C. Mike/AJ9C is expected to be active outside of the contest between October 21-26th, on 160-6 meters, CW, SSB and RTTY.

HP, PANAMA (Island Activity). Kaku, JA6REX, will be active from three different islands over the next two weeks. He is scheduled to activate the following on CW/SSB on the HF bands:

HP4/JA6REX - Bocas del Toro (NA-088); April 27-28th
HP8/JA8REX - Penonome; May 1-4th
HP2/JA6REX - San Blas Islands (NA-170); May 6-7th

QSL via JA6REX (see QRZ.com).

IOTA NEWS......................

AS-123. A Turkish team of radio amateurs under the leadership of Metin, TA1ED, will be working from Bogsak Island between April 30th and May 5th. The team will be using the special callsign YM0TA. Activity will be on CW, SSB and the digital modes. Operators mentioned are: Metin/TA1ED (SSB), Nuri/TA3BN (CW) and Arif/TA1EE (Digital). They plan to have three stations on the air with various antennas possibly on all bands. QSL direct to TA1ED: Metin Korkmaz, P.O.Box 27, TEKIRDAG 59100, TURKEY. Bogsak Island is 10 km away from Tasucu, and there are historical ruins dating from late Roman and early Byzantium times. Last operation from this island was carried out by TB0DX team in April 2006.

EU-008. By the time you read this, members of the "Camb-Hams" will be active from the Isle of Mull (IOSA NH15, SCOTIA CN10) until May 3rd. The group is expected to sign as GS3PYE/p from their base camp at Carsaig (IO76) on the south coast of the island. They plan to have two stations on the air operating on most HF bands, as well as 6 and 2 meters, on CW, SSB, with some RTTY, PSK31 and SSTV. Look for operators to use their own callsigns when they start SOTA, WAB and VHF operations from IO66. The operators mentioned are: Gavin/M1BXF, Bob/G1SAA, Neil/G4HUN, Daryl/G0ANV, Allan/MM1BJP, Dave/M0VMC, Voi/G0BOE, Geoff/G0DDX and Rob/M1XZG. The group is also planning a brief side trip to the Treshnish Islands (EU-108, IOSA NH17, SCOTIA DI09), on April 30th for 6 hours. More information can be found at:

http://www.camb-hams.com/camb-hams-mull-dx-pedition

EU-048. Francois, F5JNE, will be active from Belle Ile en Mer (AT-015, WLOTA LH-0872, Department Morbihan/56, Province Brittany) between May 8-21st. Activity will be on the HF bands, CW mainly in the evening. Other activities scheduled to take place are, but only on 80/40m CW/SSB:

May 10th - The Sauzon Mill; DMF 56010
May 18th - (European Castles Day), from the Fort de

QSLs are bureau preferred, SWL cards welcome.

EU-095. Members of the EME Phoceen Radio Club (F5KDK) will be active as TM5F from Frioul Archipelago between August 15-18th. Activity will be on the HF bands, CW, SSB, PSK and RTTY. Operators mentioned are: Jean Michel/F1IKA (SSB and QSL Manager), Michel/F5IVP (CW/SSB/Digi), Eric/F5ODA (CW/SSB), Dave/F5SDD (CW/SSB) and Chris/F6DHI (SSB/Digi). Visit their Web page at:

http://tm5f.free.fr

EU-123. A few operators from Glasgow are going on a speedy boat to activate a few islands in the Firth of Clyde, May 3-4th, and all of them are in IOTA EU-123. This is a good opportunity to work some rare islands for IOSA and SCOTIA awards. The team consists of: Jurij/MM0DFV, John/GM0WRR, Davie/MM0GDL and hopefully Alan/GM4TOQ. The Glasgow team is not sure yet which islands will be activated; it depends on the weather conditions and other circumstances. The callsigns to be used are: MS0EPC for PSK contacts, and MS0DGR - for other modes. Each island would be visited for about 2-3 hours. Separate full colored QSL cards will be printed for each island. They are hopeful that they will activate: Horse Island (SC21), Lady Island (SC28), Ailsa Craig Island (SC28), Pladda Island (SC21), Inchmarnock Island (SC04) and Little Cumbrae Island (SC21). Some of them are good for lighthouse chasers - ARLHS and WLOTA. All QSL cards should be sent via MM0DFV (both Bureau and direct are accepted). They are taking very light portable antennas and radios, nothing fancy, 100 watts output power. The boat captain is Davie/MM0GDL, Jurij/MM0DFV is the PSK and CW "working horse", John/GM0WRR will work PSK and SSB, and their "Papa" is Alan/ GM4TOQ who will work SSB and is the most wise man and Chief of the Tribe.

OC-223. (Update) Nick, VK1AA, informs OPDX that his OC-223 mini IOTA expedition last week was a success. He managed to log 1,716 QSOs on 40/30m running 75 watts into a homemade vertical. You can find the video and sound recording on Youtube at:

http://www.youtube.com/watch?v=3Dia6EAoJbSMs

Also, to view a few more photos, please visit:

http://www.vk1aa.com/oc-223

JD1, OGASAWARA. Koji, JI1LET, will be active as JI1LET/JD1 from Chichijima Island (AS-031) between May 1-5th. Activity will be on 40-6 meters, CW, SSB and RTTY. QSL via JI1LET by the JARL Bureau or direct.

LIGHTHOUSE ACTIVITY. Members of the Spanish Demons DXer's Team and possibly others will activate "Tazones Lighthouse" (IN73hn, ARLHS SPA-137) during the first weekend of May. Callsign will be EE1TR and the QSL route is via EA1YG. The list of operators still has not been announced yet, but will be forthcoming. For more information and updates, please visit:

http://www.demonsdxers.es

MMAA 2008 CW CONTEST. Ed, PY4WAS, President of the CWJF, wants to remind everyone the 2008 Manchester Mineira All America CW Contest will be taking place between 1500z, May 17th and 2356z, May 18th. For details on rules visit the CWJF Web site at: http://www.powerline.com.br/cwjf
ADDED NOTE: Last year's 2007 1st Place winner for North America as a Single-Op/Single-Transmitter/All-Band entry was Joseph Trench, AA3B.

MJ, JERSEY. Operators Charles/M0OXO and Nigel/M0NJW will be active as MJ0X from Les Minquiers Islands (EU-099) during the RSGB IOTA Contest (July 26-27th). Outside of the contest, look for Charles to sign GB8LMI (GB8 Les Minquiers Islands) between July 23-29th. QSL via M3ZYZ.

NH0, MARIANA ISLANDS. Koji, JL3RDC, will be active as NH0DX during the CQ WW DX SSB Contest (October 25-26th) as a Single-Op/All-Band/High-Band entry. QSL via JL3RDC direct ONLY (no Bureau).

PACIFIC TOUR. Ulli, DL2AH, will once again be traveling, but this time to the Pacific areas between September and early November. First stop will be Samoa in September (specific dates have not be announced yet). Second stop will be Manua Islands (OC-077) in the American Samoa Island group between October 7-27th. Look for him to sign KH8/DL2AH. Third stop will be Tonga between October 29th and November 9th. Callsign has not been issued yet. Operations from the above will be holiday style with activity on 40-10 meters, mainly SSB with some RTTY. He will use a FT897 and Windom antenna. QSL via DL2AH, direct (see QRZ.com) or by the bureau.

QSL INFO AND NEWS....................

Mohamed, 7X4AN, announces that DJ2BW is "NOT" his QSL Manager since 1997. All contacts must be confirmed by 7X4AN direct only via the following address: MOHAMED BOUKHIAR, P.O. Box 30133, Barcelona 08080, Spain. For more information, see QRZ.com.

9M6/N1UR LOG. Ed, N1UR, informs OPDX that the online log for 9M6/N1UR, as well as plenty of pictures showing the location, equipment and antennas on his and XYL Christine/KB1PQN's operation to Layang-Layang Island Resort, Spratly Islands (AS-051), are available at:

http://www.n1urspratly.com/

He adds, "We appreciate everyone's support." QSL via K2RET:
Bob Tomkovich, Jr., 405 Hemlock Dr., Lanoka Harbor, NJ 08734 USA.

QSL Manager Ted Melinosky, K1BV, informs OPDX that he has assumed QSL Manager duties for Vaho, 4L8A. He is also the QSL Manager for D4B, D44TT and EY8MM. His address is: Ted Melinosky, 12 Wells Woods Road, Columbia, CT. 06237.

QSL MJ0MJH via M0MJH, by the bureau or direct to: Mark Hickford, 3 Ashen Road Clare, Suffolk, CO10 8LQ England. Activity was from a Jersey Island in the EU-013 IOTA group.

The log for the XE83IARU activity celebrating the 83rd anniversary of the IARU is now available online at: http://www.dxxe.org/xe83iaru/ QSLs for this activity go via N7RO, direct or by the bureau.

QSLS VIA LOTW: 4O3A, CE1VCZ, DK1BCO, DL1GDS, EA8OM, EB1ISN, H7DX, J39BS, J7DX, LX7I, LY2IJ, LZ130LO, K1YR/KH6, M0C,, M2D, M6T, MD4K, N8S, OK5W, OY4TN, P40A, RD3BD, S51F, SP7TES, TO5A, TO5FJ, TO5RZ, TR8CA, V31MR, V31TB, V73RY, VP6DX, YV5AAX, YO22NATO and ZF2NE

QSLS RECEIVED VIA MAIL: 3B8GL, 3C0CW, 4O3B, 5J0E, 7Q7VB, 9J2BO, 9Y4D, A35MT, A71AN, C4N, C91VB, CO2OT, CT1FJK, CW2C, D2NX, DR1A, E4/OM2DX, EI6IZ, FJ/OH2AM, FJ5KH, FO/OH1RX, HK3TU, HL2FDW, J20VB, J5C, LN8W, MJ/F5CWU, MJ/K8PT, OH0R, OJ1ABOA, OM5DP, ON5SY, PW2M, PZ5RA, R1FJM, T32OU, T32YA, T92J, TN6X, TO5FJ, VE1AI/W4, VP6TD, VY0/JA1DOT, XU7ACY, XW1B, YK9SV, Z2/UA4WHX and ZP0R

QSLS RECEIVED VIA THE BUREAU: 3DA0ZO, 4N6FZ, 4O6EME, 6O0M, 9K2HN, 9M2/JH3GCN, 9M50MP, 9M6DXX, 9U9Z, A6/DL5KUA, C6ALI, CU2A, GB0ANT, GB4IPY, HZ1EX, JA6GXK/JD1, KH2F, OA4WW, TF/SM5ELV, TF4MM, TU2/F5LDY, XT2C and XU7ADR

PY100, BRAZIL (Special Event). Special event station PY100JA will now be on the air through December to commemorate the 100th anniversary of 1st Japanese immigration to Brazil. The special callsign will be used by a group of PY2 stations on 160-6 meters on all modes. QSLs will be available after September 2008, by the Bureau or direct via PY2PA.

SILENT KEYS..........

W4RNL - It was reported this past week that well-known ARRL Technical Advisor and author on antennas (and antenna modeling), L.B. Cebik, W4RNL, became a "Silent Key" at the age of 68. He was also noted for his excellent antenna Web site at: http://www.cebik.com/
More details about L.B. can be found on the ARRL Web site at:
http://tinyurl.com/5xj8d3

DK2OC - The well-known German DXer Uli Adelung, DK2OC, reportedly has become a "Silent Key" at the age of 63 on April 6th. This interesting DXer will be dearly missed. Many may remember his famous 10 meter DX nets back in the late 80s and early 90s.

OPDX and its reads would like to send out our deepest sympathy to the family and friends of the above operators.

SI, SWEDEN (Special Event). Jan, PA0IJM, will be active as SI9AM from the King Chulalongkorn Memorial Amateur Radio Society from late evening May 5th to May 15th. Suggested frequencies are as follows:

CW - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
FM - 145.550 MHz and repeater RV49 - 145.612,5 MHz

QSL via SM3CVM, by the bureau or CBA (E-mail requests for bureau cards can be sent to: info@si9am.se). More information can be found at:
http://www.si9am.se/

SX2, GREECE (Special Event). Operators Kostas/SV2CWV, Diana/SV2HRV/DL2HRV, Archelaos/SV2KBB and Kostas/SV2LBB will be active using the special callsign SX2MT (Makedonian Tombs) during the 2008 International Museums Weekend (Museums ON THE AIR!) from the Museum of Vergina (Royal Tombs) in Hellas. The International Museums Weekend (IMW)takes place on the weekends of June 14-15th and 21-22nd. Activity will be on all bands and modes. Reference numbers are: Grid Locator KN10dl, Museum Nr. I.M.W. #5178 and EPC Nr. #3701. QSL via SV2KBB, only direct or eQsl (+SWL Report).
For more details, see: http://www.qrz.com/sx2mt
For details on the IMW, see: http://www.ukradioamateur.co.uk/imw/

TF, ICELAND (Also OY). Before starting his Iceland activity, Al, LA9SN, will do a one day operation from Faroe Islands (OY, EU-018) on April 28th. From there, he will travel to the Westman Islands (TF7, EU-071), and be active between May 1-8th. He will then be active from the main island of Iceland (EU-021), May 9-13th. Activity will be on CW and SSB from his car usinga vertical antenna and high power. Watch around the usual IOTA frequencies. See his QSL at QRZ.com. QSL via his home callsign, direct or by the bureau.

V6, MICRONESIA. Operator Shoji/JA7HMZ will make his usual regular May trip to Pohnpei (OC-010) and will once again be active as V63DX. Activity will take place between May 19-24th on all band and modes including 6m. QSL via his home callsign, JA7HMZ.

VK9X, CHRISTMAS ISLAND (Update and Now QRT). Operators James/9V1YC and Wilbert/PE7T (ex-ZL2BSJ) were active this past week as N1YC/VK9X and PE7T/VK9X, respectively, and went QRT on April 24th. James informs OPDX that the correct QSL info is as follows:
N1YC/VK9X via N5ID (his usual 9V1YC QSL Manager)
PE7T/VK9X via the PA Bureau
ADDED NOTE: QSL Manager Joe, N5ID, informs OPDX that if you sent your QSL card to 9V1YC, do not worry, it will eventually get to him.

ZD8, ASCENSION ISLAND (AF-003). Steve, G3ZVW, will be active as ZD8N between May 2-13th. Activity will be on CW, SSB and RTTY mainly in the evenings and during the weekends. QSL via G3ZVW, direct or by the bureau.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)
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/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 6314382522351734127
X-Google-Thread: 11480d,b3823bdf7a032680,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 29 Apr 2008 09:04:43 -0500
From: Guy DL8EBW MMMonVHF <Guy.DL8EBW.MMMonVHF.25ce070@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: MMMonVHF Newsletter 2008-04-25
Date: Tue, 29 Apr 2008 09:18:01 +0100
Message-ID: <Guy.DL8EBW.MMMonVHF.25ce070@radiobanter.com>
Organization: RadioBanter.com
Lines: 80
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-E9hRkk1ajKR9ZA1FED+vxv60bdjvuLPDEk6lc0HClFazW1fM0zhx173Pa/
WkPDnGqV1etRaX8Xl2k3e!AblEjfM/2PkzRvZ9/
oTQju4jIFxnN0rErK4R7AgucSJFES70b3qlYUl8d41P7S2LQwVbIa/bmywq!rFVh67+CMIr7K1gXgl9e
X-Complaints-To: abuse@newsgroupbanter.com
X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
X-Original-Lines: 73
Xref: g2news1.google.com rec.radio.amateur.dx:3962
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Hallo dear MMMonVHF friends,

Please do welcome the latest VHF-DX-NEWS in short form
via the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal.
The Newsletter shall be send out one or two times a week. We do
use mostly weekday fri./sat. and/or tue./wed. to inform you...

For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

144 MHz "Sporadic E" Summary (http://www.mmmonvhf.de/es.php)

"Sporadic E" may be considered the most important ionospheric
propagation mode in VHF dxing supporting long distance communication
even with low power radio stations (read more at http://www.df5ai.net)
As well as in past years, also in 2008 there will be again an over-
view of the big "Sporadic E" openings on 144 MHz. We thank Steffen,
DM2SR and Udo, DK5YA, for their fabulous work which have been done
in the past years and also for the agreement to take the job now
over to the VHF-DX-Portal Make More Miles on VHF. Responcable team
member for these new section will be Frank, PA4EME, who will collect
daily infos and spread these at our new Propagation Section: "ES"
http://www.mmmonvhf.de/es.php
Each logged in person is able to upload his Sporadic E Log here!
Later the opening will be viewed and comments around will be made.
As well an overview of past years openings will be available later on.
So please do welcome these new tool at MMMonVHF and hope there will
be soon the first good Sporadic E openings to report about...

***

TROPHIES OF THE VOTING "BEST VHF Expedition of 2007" send out...
Today we did receive the info that the TROPHIES are manifactured and
sent out to the three winning teams! The other prices, T-shirts and
so one was send out earlier, but the Trophies was made specially each
by hand and was sponsored for all three winning team by Frank, DL8YHR!
Have a look at the right end of frontpage: http://www.mmmonvhf.de/
http://tinyurl.com/4vrqm2

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a
free service for the EME community. Bernd, DF2ZC, informed us,
that the feb-edition of the EME-Newsletter is now available at:

http://www.df2zc.de/newsletter/ - The June issue will be uploaded
on 17 June 2008. 73 de Bernd

***

Again bad news - one of the active VHF (6m and 2m) people Dietmar
Schmidt gone from us for ever around end of march. The Team of
MMMoNVHF
will offer Dietmars family our sincere condolences...

More you are able to find at our Newsletter Archive:
http://www.mmmonvhf.de/nl_arch.php or you subscribe:
http://www.mmmonvhf.de/nletter/newsletter.php

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
in the name of the MMMonVHF-Team
(DG2KBC, DK3XT, DK5EW, HA5CRX, IV3NDC, OZ1LPR, PA3BIY and PA4EME)

--
Guy DL8EBW MMMonVHF

From -7287585639101202848
X-Google-Thread: 11480d,ef64428b8e138ce3,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!nntpserver.com!zeus.nntpserver.com!pfilter-v0.1!not-for-mail
Date: Tue, 29 Apr 2008 22:42:10 -0600
From: Robert Casey <wa2ise@ix.netcom.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Radio propagation on Saturn
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <481800a9$0$7524$88260bb3@news.teranews.com>
NNTP-Posting-Date: 30 Apr 2008 05:16:26 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.dx:3963

Just like on Earth, where some radio waves can travel around the horizon, radio waves on Saturn can also do that.

"Cassini's radio plasma wave instrument detects the storm every time it rotates into view, which happens every 10 hours and 40 minutes, the approximate length of a Saturn day. Every few seconds the storm gives off a radio pulse lasting for about a tenth of a second, which is typical of lightning bolts and other electrical discharges. These radio waves are detected even when the storm is over the horizon as viewed from Cassini, a result of the bending of radio waves by the planet's atmosphere."

Ring planet DX anyone? :-)

```
From 2297189533154469604
X-Google-Thread: 11480d,b00c22f8b5230d1d,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
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news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 01 May 2008 09:04:58 -0500
From: Guy DL8EBW MMMonVHF <Guy.DL8EBW.MMMonVHF.25f836f@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: MMMonVHF Newsletter 2008-05-01
Date: Thu, 1 May 2008 10:51:36 +0100
Message-ID: <Guy.DL8EBW.MMMonVHF.25f836f@radiobanter.com>
Organization: RadioBanter.com
Lines: 112
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-DS6hELw/
Ul9ntIUCEsSwAFsDnzZqjh3mYGVpbCXiQ20TCqFVp3eTzkHDanpSP01NjyyCaXS/fCWtkXp!
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RUAaJPe8dj1WIA7PmNEw
X-Complaints-To: abuse@newsgroupbanter.com
X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
X-Original-Lines: 104
Xref: g2news1.google.com rec.radio.amateur.dx:3964
```

Hallo dear MMMonVHF friends,

Please do welcome the latest VHF-DX-NEWS in short form
via the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal.
The Newsletter shall be send out one or two times a week. We do
use mostly weekday fri./sat. and/or tue./wed. to inform you...

For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

!!!NEW!!! 144 MHz Meteorscatter Sprint Contest !!!NEW!!!

The VHF-DX-Portal MMMonVHF (http://www.MMMonVHF.de) in cooperation
with the magazines DUBUS and Funk-Telegramm (by Joachim, DL8HCZ)
invite you to take part in our new 144 MHz Meteorscatter Sprint
Contest,
which will take place for the first time in the 2008 Perseid shower.
The 144 MHz Meteorscatter Sprint Contest will take place each year on
the day of the from IMO (International Meteor Organization) announced
maximum of the Perseid shower. Participants may submit all their QSOs
done between 0000 UT to 2359 UT at August 12th. 2008
PLEASE do find the rules for these new activity contest at:
English PDF: http://www.mmmonvhf.de/img/pdf/MMMonVHF_Sprint_E.pdf
PDF in Deutsch: http://www.mmmonvhf.de/img/pdf/MMMonVHF_Sprint_D.pdf

***

New Tools at MMMonVHF, do need new People who work that out ;-)
After Massimo, IV3NDC, did join our Team past month, again two very
active and wellknown VHF-DXer will join the Team of the VHF-DX-Portal
Make More Miles on VHF. We are happy to welcome:
Dick, PA2DW and back after long time Udo, DK5YA.
Dick will build up a new section at the Ppropagation Pages for AURORA
communication in the coming months, while Udo will help with all his
knowledge and long years of own experience at our just new Sporadic E
section. Please do help both new team-members with your input!
All infos around our Team: (http://www.mmmonvhf.de/team.php)

***

144 MHz "Sporadic E" Summary   (http://www.mmmonvhf.de/es.php)

"Sporadic E" may be considered the most important ionospheric
propagation mode in VHF dxing supporting long distance communication
even with low power radio stations (read more at http://www.df5ai.net)
As well as in past years, also in 2008 there will be again an overview of the big "Sporadic E" openings on 144 MHz. We thank Steffen,
DM2SR and Udo, DK5YA, for their fabulous work, which have been done
in the past years and also for the agreement to take the job now
over to the VHF-DX-Portal Make More Miles on VHF. Responsable team
members for these new section will be Frank, PA4EME, with the help
of Udo, DK5YA, who will collect daily infos and spread these at our

new Propagation Section: "ES"   (http://www.mmmonvhf.de/es.php)
Each logged in person is able to upload his/her Sporadic E Log here!
Later the opening will be viewed and comments around will be made.
As well an overview of past years openings will be available later on.
So please do welcome these new tool at MMMonVHF and hope there will
be soon the first good Sporadic E openings to report about...

***

..METEORSCATTER - NEXT MS-SHOWER: ETA-Aquarids...
We have had come now to the periode were the first meteor showers for
the meteorscatter friends are usable again! From up begin of may
there are several MS-showers which are potential enough to give some
good reflection rate for playing our nice hobby again. Specially in
the Southern Hemisphere the may and june shower are the biggest MS
events of the year! The new MS-Shower PEAKS (ETA, Arietids and
Zeta-Perseids) are updated and will be shown at our Make More Miles
MS-Propagationpage: http://www.mmmonvhf.de/ms.php

***

SM5CUI, Rune, pass following sad information:
In the Swedish society magazine QTC, I could today read that another
wellknown SM-EME ham is SK. I have no further information, but if it's

true, I will send this info, and also condolences to his family.
As well as Rune, the Team of MMMonVHF will as well pass our deep
sympathy and condolences to his family. Rest in peace, Ulf!

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

READ more NEWS, EXPEDITIONS.... at: http://www.MMMonVHF.de

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
in the name of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

--
Guy DL8EBW MMMonVHF

```
From -5745647380618750546
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X-Google-Language: ENGLISH,ASCII-7-bit
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worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: helmsman@worldnet.att.net
Newsgroups: rec.radio.amateur.dx
Subject: "4D" IONOSPHERE MAP HELPS FLYERS, SOLDIERS, HAM RADIO OPERATORS - April
30, 2008
Reply-To: helmsman
Message-ID: <v9dk149repc2eavdh0uutf8afgf1mmqhd7@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 110
Date: Thu, 01 May 2008 21:26:31 GMT
NNTP-Posting-Host: 12.75.41.176
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1209677191 12.75.41.176 (Thu, 01 May
2008 21:26:31 GMT)
NNTP-Posting-Date: Thu, 01 May 2008 21:26:31 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.amateur.dx:3965
```

Rani Gran
Goddard Space Flight Center, Greenbelt, Md.   April 30, 2008
301-286-2483

RELEASE: 080-37

"4D" IONOSPHERE MAP HELPS FLYERS, SOLDIERS, HAM RADIO OPERATORS

GREENBELT, Md. -- Today, at the Space Weather Workshop in Boulder, Colo., NASA-funded researchers released to the general public a new "4D" live model of Earth's ionosphere. Without leaving home, anyone can fly through the dynamic layer of ionized gases that encircles Earth at the edge of space itself. All that's required is a connection to the Internet. Airline flight controllers can use this tool to plan long-distance business flights over the poles, saving money and time for flyers.

"This is an exciting development," says solar physicist Lika Guhathakurta of NASA headquarters in Washington, DC. "The ionosphere is important to pilots, ham radio operators, earth scientists and even soldiers. Using this new 4D tool, they can monitor and study the ionosphere as if they're actually inside it."

The ionosphere is, in a sense, our planet's "final frontier." It is the last wisp of Earth's atmosphere that astronauts leave behind when they enter space. The realm of the ionosphere stretches from 50 to 500 miles above Earth's surface where the atmosphere thins to near-vacuum and exposes itself to the fury of the sun. Solar ultraviolet radiation breaks apart molecules and atoms creating a globe-straddling haze of electrons and ions.

Ham radio operators know the ionosphere well. They can communicate over the horizon by bouncing their signals off of the ionosphere -- or communicate not at all when a solar flare blasts the ionosphere with X-rays and triggers a radio blackout. The ionosphere also has a big impact on Global Positioning System (GPS) reception. Before a GPS satellite signal reaches the ground, it must first pass through ionospheric gases that bend, reflect and attenuate radio waves. Solar and geomagnetic storms that unsettle the ionosphere can cause position errors as large as 100 meters. Imagine a pilot flying on instruments descending toward a landing strip only to discover it is a football field to the right.

"Understanding the ionosphere is clearly important. That's why NASA's Living with a Star (LWS) program funded this work," says Guhathakurta. Space Environment Technologies, Inc. of California received the LWS grant and they partnered with Space Environment Corp. of Utah and the US Air Force to develop the 4D ionosphere.

"The best way to appreciate the 4D ionosphere is to try it," says W. Kent Tobiska, president of Space Environment Technologies and chief scientist of its Space Weather Division. Instructions may be found at

http://terra1.spacenvironment.net/~ionops/ES4Dintro.html

Within minutes of downloading the files, Google Earth will appear on your computer screen, the globe wrapped in an atmosphere of vivid color.
"Colors represent electron content," Tobiska explains. "Bright red is high density; that's where radio communications are restricted to few or no frequencies. Blue is low density; no problem there."

Using the intuitive Google Earth interface, users can fly above, around and through these regions getting a true 3D view of the situation. Make that 4D. "The fourth dimension is time. This is a real-time system updated every 10 minutes."

The 4D model can be fun and even a little addictive, warns Tobiska, who likes to use it to pilot an imaginary plane over the Arctic. "A growing number of commercial business flights are crossing the Arctic Circle," he says. "It's the shortest distance between, say, Chicago and Beijing and many other major cities."

The ionosphere is particularly important to these lucrative flights. While they are over the Arctic, planes lose contact with most geosynchronous satellites and must rely on "old-fashioned" radio communications-a link that could be severed during a radio blackout. Using the 4D model, a flight controller could examine the ionosphere from the flyer's point of view and use that information to anticipate problems that could cause a flight to be delayed or diverted.

The proper name of the system is CAPS, short for Communication Alert and Prediction System. Earth-orbiting satellites feed the system up-to-the-minute information on solar activity; the measurements are then converted to electron densities by physics-based computer codes. It is important to note, says Tobiska, that CAPS reveals the ionosphere not only as it is now, but also as it is going to be the near future. "Forecasting is a key aspect of CAPS available to our customers from, e.g., the Department of Defense and the airline industry."

Contributing partners to the development of CAPS include the Space Environment Corporation of Utah, Air Force Research Laboratory of Massachusetts, and IPS MeteoStar of Colorado.

Start your own flight at
    http://terra1.spacenvironment.net/~ionops/ES4Dintro.html

From -3902848875149053773
X-Google-Thread: 11480d,80ed41b8fc90eec9,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 03 May 2008 09:04:50 -0500
From: Guy DL8EBW MMMonVHF <Guy.DL8EBW.MMMonVHF.2622668@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: MMMonVHF Newsletter 2008-05-03
Date: Sat, 3 May 2008 10:16:46 +0100
Message-ID: <Guy.DL8EBW.MMMonVHF.2622668@radiobanter.com>
Organization: RadioBanter.com
Lines: 136
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X-Trace: sv3-IfeV6cDW8aHCoSCHNvFrz5VLJkbqEMCeRWR+77m9KaF83uCr22I4NuhAscBtRE1Y+RLF/
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X-Complaints-To: abuse@newsgroupbanter.com

X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.38
X-Original-Lines: 125
Xref: g2news1.google.com rec.radio.amateur.dx:3966

Hallo dear MMMonVHF friends,

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The Newsletter shall be send out one or two times a week. We do
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For more details, please be so kind and refer at the "NEWS"-page
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(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Remember - today and tomorrow are VHF-CONTESTs around the World.
If you wants to leave your claimed Scores, still the VHF-Pages of
Steffen, DM2SR, are the right place for it - use:
http://www.vhf-contest.com/?id=0 or http://www.vhf-contest.com/?id=1

***

MONDAY the MS Shower ETA Aquarids are at its PEAK - For Radio Observers,
the (theoretical) UT peaks for the coming shower will be:
&#951;-Aquarids (ETA) , Active: Apr. 19 � May 28 , ZHR : 70+
IMO: May 5 --- 18h UT (&#955;sol = 45�5) *
NEWS and INFOS around METEORSACTIVITY: http://www.mmmonvhf.de/ms.php

***

!!!NEW!!! 144 MHz Meteorscatter Sprint Contest !!!NEW!!!

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The 144 MHz Meteorscatter Sprint Contest will take place each year on
the day of the from IMO (International Meteor Organization) announced
maximum of the Perseid shower. Participants may submit all their QSOs

done between 0000 UT to 2359 UT at August 12th. 2008
PLEASE do find the rules for these new activity contest at:
English PDF: http://www.mmmonvhf.de/img/pdf/MMMonVHF_Sprint_E.pdf
PDF in Deutsch: http://www.mmmonvhf.de/img/pdf/MMMonVHF_Sprint_D.pdf

***

144 MHz "Sporadic E" Summary (http://www.mmmonvhf.de/es.php)

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****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Hermann, DL2NUD, will be qrv from EA7-Area but not from CN in April/May 2008 - LATEST NEWS from Jo, DL9MS, dated 2008-05-02: Hermann is in EA7 now and will be qrv from IM66GX couple of days until sunday 4th. CN trip was now canceled because the lizens came some days too late... These morning condx are good:
074700 1 -28 2.7   57 7 * CQ EA/DL2NUD at my two 12el Yagis...

***

Zdenek, OK1DFC, is preparing in cooperation with Dime Z35Z EME DX pedition to Macedonia. Expecting activity in month Jun 2008 and activate two band 432 MHz and 1296 MHz. I will be there together with Zdenek OK3RM as a main assistant for EME 432 MHz. Read more at:
http://www.mmmonvhf.de/latest.php?id=1358

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read more at http://www.MMMonVHF.de

****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
****

Tnx a lot for all incoming news and info. Above news will be from
following SOURCES: USERs of the MMMonVHF VHF-DX-Portal, IOTA-, SOTA-,
ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB,
SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News,
OZ6OM The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin,
N8OFS,
Radioamateur.ORG, OPDX, ADXO, ICPO, DX-Cal, RAFARS, Mining Project and

info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and others...
WE DO NEED YOUR HELP! If you see, or hear, or work yourself an
expedition, which is NOT (or is WRONG) at our MMMonVHF VHF-DX-Portal
PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php
or pass us a mail! The MMM-Team is trying to spread expedition infos
as
up to date and good as possible. We are NOT responceable for . . .
Read more in detail at our MMMonVHF-POLICY if need...

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
in the name of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

--
Guy DL8EBW MMMonVHF

From -4416776262606898256
X-Google-Thread: 11480d,630a24c9a3a089f3,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.cv.net!not-for-mail
Date: Sun, 04 May 2008 01:29:22 -0400
From: Steve <kenwood1701@hotmail.com>
Organization: dyna industries
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)

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X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: WANTED:  ICOM IC-PS35 INTERNAL POWER SUPPLY FOR......
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NNTP-Posting-Host: 69.122.56.126
X-Complaints-To: abuse@cv.net
Xref: g2news1.google.com rec.radio.amateur.dx:3967
```

Anybody have one they don't need???

. This is the internal switching PSU module designed for use in the IC-745, IC-751, IC-751A and IC-970 transceivers (13.8V DC/25A). A variant, with a finned cover, is used in the IC-761 and IC-765.

THANKS

WANTED: ICOM IC-PS35 INTERNAL POWER SUPPLY FOR......

```
From 7742068302726726181
X-Google-Thread: 10b9c8,7d55a8a34311d68b,start
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newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #857
Message-ID: <MPG.2287e61955d3fedb98970e@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 446
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2008 16:26:48 EDT)
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Xref: g2news1.google.com rec.radio.info:778 rec.radio.amateur.misc:43544 rec.radio.amateur.dx:3968

SB DX @ WW < KB8NW $OPDX.857
Ohio/Penn DX Bulletin No. 857

The Ohio/Penn DX PacketCluster
DX Bulletin No. 857
BID: $OPDX.857
May 5, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, NG3K, W3AWU, W3UR & The Daily DX, N4AA & QRZ DX, WD4LYV, K8YSE, WX8C, K9AJ, W0SD, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL5YWM, DL6KAC, DL7MAE & The DX News Letter, F5NQL & UFT, F5PFP, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA-IOTA Island News, LZ1PJ, OK1KT, PY4WAS, RSGB IOTA Web Site, VA3RJ & ICPO and ZS6DXB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th/April, through Sunday, 4th/May there were 217 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KH8, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2V, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D, FIJI (Update). Last week we reported that Eddie/VK4AN and his son Raj/VK4FRAJ (age 13) would be active as 3D2A from Malolo Lailai Island (in the Mamanuca Group, IOTA OC-121) between May 17-31st. Well, this week we learned that the father and son team will also be active in the CQWW WPX CW Contest (May 24-25th) as a Multi-2 entry. QSL via VK4AN, direct or by the bureau.

5Z, KENYA (Also IOTA Op). Steffen, 5Z4DX, will be active from Shanzu Beach between May 14th and June 11th. Activity will be on all bands and modes. He also plans to possibly activate Wasini Island (AF-067 - May 25-26th) and Lamu Island (AF-040). QSL direct to his Iceland address at: Frank Steffen Gast, Eskifirdi, 735 Eskifjoedur, ICELAND.

8J50, JAPAN (Special Event). The Japan Amateur Radio League, Inc. (JARL) will be holding their 50th "Yosakoi Kochi" meeting on May 25th. Look for special event station 8J50JARL to be active now through May 25th to celebrate this annual meeting in Kochi, Japan. Activity will be on all bands 160m through 1200 MHz, CW, SSB, FM and AM. QSL via the JARL QSL Bureau.

9M0, SPRATLY ISLANDS (Advance Notice). It was annouced this past week that operators John/9M6XRO and Steve/9M6DXX will lead a team of six operators to Pulau Layang Layang, Spratly Islands (IOTA AS-051), between March 1-14th, 2009. Activity will be on all bands 80-10 meters, CW, SSB and RTTY, using three stations (two with full legal limit linear amps). The callsign is to be confirmed and the QSL information is via M3SDE (direct or by the Bureau).

AH0, MARIANA ISLANDS. Tack, JE1CKA (KH0AM), will be active as AH0BT during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/High-Power entry. QSL via 7L1FPU.

ASIAN TRIP. Look for Nicola, I0SNY, to possibly be active as JT1SNY from Bayankhongor, Mongolia, starting May 7th. He may also be active as BY1PK/I0SNY from Beijing, China, May 19-28th. QSL via his home callsign.

CT, PORTUGAL (Lighthouse Activity). Members of the Algarve DX Group (ADXG) will activate 7 lighthouses simultaneously between May 31st and June 1st. Activity will be on 40/30/20/17 meters, and possibly 80/15m and 6m (from Santa Maria LH). Modes will be: CW, SSB and RTTY. A FREE award will be issued to any who contacts all 7 special LH callsigns during activity. QSL via CT1GFK, by the Bureau or direct. E-mail Bureau requests can be sent to < ct7lh@sapo.pt >. All information can be found at:
ttp://ct7lh.no.sapo.pt
Look for the following 28 operators to be distributed between the 7 lighthouses using the following special callsigns:
CT7LHA - Ponta do Altar Lighthouse; ARLHS POR-044, DFP FAL-04
Operators: CT1GFK, CT5JJY, CT2FZY, CT2HTN
CT7LHF - Torre da Igreja da Fuzeta Lighthouse; ARLHS POR-074, DFP FAL-??
Operators: CT1EVE, CT1EUB, CT1ETX
CT7LHM - Cabo de Santa Maria Lighthouse; WLOTA 0144, ARLHS POR-013, DFP FAL-06, EU-145
Operators: CT1GPQ. CT1EHX, CT1EPS, EA7AH, CT2FPE, CT2IPG
CT7LHP - Ponta da Piedade Lighthouse; ARLHS POR-042, DFP FAL-03
Operators: CT1IUA, CT2IOV, CT2JBK
CT7LHR - Vila Real de Santo Antonio Lighthouse; ARLHS POR-057, DFP FAL-07
Operators: CT1AUO, EA7TV, EA7AC
CT7LHV - Cabo de Sao Vicente Lighthouse; ARLHS POR-012, DFP FAL- 01
Operators: CT1DVG, CT1ERY, CT2GFJ, CT1ASU, CT1GZL
CT7LHZ - Alfanzina Lighthouse; ARLHS POR-001, DFP FAL-05
Operators: CT2IHP, CT1FNT, CT1EWX, CT1FDU

D4, CAPE VERDE. Jurgis, LY2CY, will be active as D4C during the CQWW WPX CW Contest (May 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via IZ4DPV. Visit the D4C Web page at: http://www.d4c.cc

DXCC NEWS.............

Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operation is approved for DXCC credit:

YA/LY1Y - Afghanistan; Operations in 2006 and 2007

If you had cards rejected for this operation, send an E-mail to dxcc@arrl.org to be placed on the list for an update.

SPECIAL DAYTON HAMVENTION CARD CHECKING INFORMATION: DXCC card checking will be done at the Dayton Hamvention. Card checking will occur during all hours of operation at the Hamvention on Friday, Saturday and Sunday. Many hams travel from around the world, and this is a busy event for card checking. Please remember these tips which will help you and the card checkers through the process, avoid delays and allow them to serve everyone:

Preparation: THERE IS A 120 CARD LIMIT PER APPLICANT

* Make sure that your cards are in proper order. Band first, then mode. Cards with multiple QSOs at the end; The order on the record sheet MUST match the order of the cards.
* The latest forms are on the DXCC web site at:
  http://www.arrl.org/awards/dxcc
  Have all paperwork completed before you come to the table; make sure everything is legible; List only QSOs you want credit for.
* If you plan to do a Hybrid application (paper application with Logbook of The World), you should do the LoTW portion just prior to leaving for Dayton.

Card checkers will be checking cards for the following awards: DXCC, Worked All States (WAS), VHF/UHF Century Club (VUCC) and Worked All Continents (WAC).

Upon your arrival:

* Take a number; stay in line.
* Make note of anything important to the card checker before they start; when finished, the card checker will review any problems with you.
* Stay with the card checker until completion; if you are a vendor you can drop your application to a checker and return later for pickup.

Upon Completion:

* The card checker will return your cards to you; DXCC will not take cards back with them.
* The card checker will advise you of the final fees upon completion of your application.
* Payment is due upon completion of your application.

Payment methods:

* Credit Card or Cash (US or Euro only); Check (from USA bank only); Money Order (US and International OK); DXCC cannot bill

you. Please see rule 15 for the latest fee information. If possible, please bring with you a copy of your last credit slip.

Again remember, if you are doing a hybrid application, LoTW plus cards, be sure you do the LoTW element prior to leaving for Hamvention.
If you have questions please contact DXCC: dxcc@arrl.org
Or call at: (860)594-0234
73 es DX, Bill Moore, NC1L, ARRL Awards Branch Manager

FJ, ST. BARTHELEMY. Operators Arliss/W7XU and Ed/W0SD are planning a 6 meter DXpedition to St. Barthelemy that will take place between June 28th and July 6th. Ed informs OPDX that a TO5 callsign has been applied for. He also requests, "Please do not give us your grid square. We are not interested in your grid square and it just wastes time. Our grid square will be FK87nv for those wanting to confirm this as a new grid square. There may be some night time HF RTTY and CW operations on 30 and 40 meters when six meters sporadic E is over for the day." QSL via W7XU. An on-line log will be on their Web site (they plan to upload their log nightly, and it will be available starting May 15th) at:
http://www.w0sd.com/stbart/bart.htm
They also request that if you are in the log, please don't call again and let others have a chance to work them.

FK, NEW CALEDONIA. Nao, JK1FNL, will be active as FK/JK1FNL from Noumea (OC-032), May 5-10th. Activity will be on 40-6 meters using only 100 watts and wire antennas. QSL via his home callsign.

IOTA NEWS....................

AS-043. Operators Mitsuo/JA1UNS, Suehiro/JI1PLF, Minowa/7N1GMK, 7L4PVR and 7N4VPS will be active as homecall/1 from Hachijo Island (JIIA AS-043-003), in the JA1 South Izu Group, from May 16-19th. Activity will be on 160-6 meters, CW, SSB and RTTY. QSL via their home callsign, direct or by the Bureau.

AS-079. Take, JI3DST, is now active as JS6RRR from Miyako-Jima Islands (AS-079, JIIA AS-079-005) until May 7th. Activity will be on 160/80/40/17/15/12/10/6 meters, CW, SSB, RTTY, FM and SSTV. Take may possibly make side trips to Ikema-jima (JIIA AS-079-001) and Kurima-jima (JIIA AS-079-003). He may possibly use the callsign JI3DST/JS6. QSL via his home callsign through the JARL Bureau only.

EU-008. Paul, M3KBU, will be active as MM3KBU/p from the Isle of Skye (IOSA NH-07, SCOTIA CN-14), July 26-27th, during the RSGB IOTA Contest. QSL via M3KBU, direct is preferred, but Bureau is "OK".

EU-074. Operators Benoit/F8PDR, Jean-Jacques/F5NKX, Denis/F5RJM, Rolf/F9ZG, Alain/F5HVI, Rene/F6CMC and Alain/F6ACH will be active as F5KAQ/p from Brehat Island (DIFM MA-012, WLOTA LH-2010), September 1-8th. Activity will be on all bands and modes. QSL via F5RJM, direct or by the Bureau.

EU-189. (UPDATE) Mike, K9AJ, is a member of the team travelling to

Rockall in two weeks. If weather and seas allow, he will be active using battery power on 20/40 meters CW on the IOTA frequencies for +/- 24 hours. The time window is approximately May 14-15th but landing date/time is at the sole discretion of the captain and could be +/- one or two days.

NA-044. Juergen, NF6J, will be active as VO2/NF6J from Battle Island (CISA NF-049, Newfoundland and Labrador), June 25-30th. Activity will be on or near the usual IOTA frequencies. QSL via DL7RV (QRZ.com).

NA-088. Tom, W4JKC, will be active as HP4/W4JKC from Colon Island, May 5-10th. Activity will be on 40-10 meters, CW and SSB. QSL via his home callsign, direct or by the bureau.

NA-102. Members of the Radio Club ACRA Guadeloupe (FG5KC) will activate the Island of Petit-Terre (Small Island Earth) for a day as FG5KC/p on June 8th. Activity will be on the HF bands, CW, SSB and VHF bands. Operators mentioned (at the moment) are: FG5BC, FG5DN, FG1JD, F8BIH, FG1AR, SWL-05 (Issac) and SWL-16 (Jacques). Suggested frequencies are: Listen to the IOTA frequencies. This expedition is granted by the NFB because it is a natural reserve. Visit their Web page at:
http://acra-radioclub.site.voila.fr

JAPAN HAS NEW BAND PRIVILEGES. The JARL announced on their Web page that as of April 28th, Japanese radio amateur operators will receive more band privileges on the 80/75 meters band. JA operators are now allowed to operate on the following frequencies (*new): 3500-3575 kHz (CW only), 3520-3525 kHz (Digital Mode and CW), 3525-3575 kHz (Phone and CW), 3599-3612 kHz (* CW and Phone), 3680-3687 kHz (* CW and Phone), 3702-3716 kHz (* CW and Phone), 3745-3770 kHz (CW and Phone) (* 3745-3747 kHz and 3754-3770 kHz) and 3791-3805 kHz (CW and Phone). Japanese band plans are available at: http://www.jarl.or.jp/English/6_Band_Plan/JAbandplan.pdf

JW, SVALBARD. Mika, OH2FFP (OJ1ABOA), is expected to be operating from the Kinnvika base on Nordaustlandet Island (EU-063) in July for 20 days. Read about the scientific station at Kinnvika on: http://www.kinnvika.net/ Also, Mika could be active from the research vessel "RV Horizont-2" which supplies the Kinnvika base from Longyearbyen.

KH2, GUAM. Operators Lee/HL1IWD and Harry/WX8C will be active as KH2/K1IWD and KH2/WX8C, respectively, between May 23-26th. The operation will also include participation in the CQWW WPX CW Contest (May 24-25th) as a Multi-Single/All-Band entry as KH2/WX8C. QSL KH2/K1IWD via HL1IWD and KH2/WX8C via WX8C.

LZ08, BULGARIA. Look for special event station LZ08KM (LZ Zero Eight KM) to be active until May 31st. Activity is to commemorate St. Cyril (Kiril) and Methodius, the creators of the cyrillic alphabet, as well as the "Day of Cyrillic Alphabet and Bulgarian Culture" - May 24th, which is one of the most important holidays in Bulgaria. As team operators they will try to activate as many bands and modes as possible. More information and a QSL card preview can be found on: http://www.qrz.com/callsign/lz08km QSL via LZ1PJ, direct or by the Bureau or LoTW. NO e-QSL! E-mail requests for Bureau QSLs are accepted at: lz1pj@bgnet.bg

MMAA 2007 CW CONTEST WINNER. Last year's 2007 1st Place winner for the All America Single-Op/Single-Transmitter/All-Band entry was PT7AG/Luciano Moreira Silva. ADDED NOTE: Ed, PY4WAS, President of the CWJF, wants to remind everyone the 2008 Manchester Mineira All America CW Contest will be taking place between 1500z, May 17th and 2356z, May 18th. For details on rules, visit the CWJF Web site at: http://www.powerline.com.br/cwjf

OA, PERU. Daniel/DL5YWM is now in Lima until May 12th and will be joined by Rene/DL2JRM and Jens/DL3ALF. During their spare time look for them to be active on 160-10 meters on CW/SSB as OA4/homecall. QSL via their home callsigns (QRZ.com). ADDED NOTE: This past weekend (possibly Monday this week), the trio of operators was joined by Jorge/OA4BHY and was active as OA4BHY/3 from Isla Blanca (SA-074). QSL OA4BHY/3 only via DL2JRM.

OFFICERS FOR 2008-2009. On Monday, April 7th, the members of Northern Ohio DX Association (NODXA) elected the following to serve as officers between May 2008 and April 2009:

President: Tedd Mirgliotta, KB8NW
Vice President: Dwaine Modock, K8ME
Secretary: Al Moriarty, N8CX
Treasurer: Mary Michaelis, N8DMM
Newsletter Editor: David Autry, WD8IOU

For more information about NODXA, check out the club's Web site at:
http://www.papays.com/nodxa.html

OL1908, CZECH REPUBLIC (Special Event). Members of the Radio Club Dobruska (OK1KQI) will activate special event station OL1908D (Oscar Lima One Nine Zero Eight Delta) between now and May 31st. Activity is to celebrate the 100th anniversary of the railway system to the City of Dobruska. Activity will be on all bands and modes (incl. VHF and UHF). QSL Manager is OK1KT (Bureau or direct). All contacts will be confirmed with a special QSL card.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB:

6L0VH via DS5QLJ
AX3AMA via VK3AMA
AX4RD via VK4RD
AX4TJF via VK4TJF
BY7KP via direct (prefered), bureau, eQSL

NEW AI4U QSL MANAGER WEB PAGE. Wayne, WD4LYV, has informed OPDX that he recently built a new Web page for QSL Manager Jeff, AI4U, who is the manager for many stations. This Web site contains an online log search for the stations with electronic logfiles. Visit the site at:
http://www.ai4u.us

RSGB QSL BUREAU (New address). It was announced that the Radio Society of Great Britain's (RSGB) has contracted out their QSL Bureau. Richard, G3UGF, is the new QSL Bureau Manager for the RSGB, and he has announced the address and telephone number of the new central QSL operation. The address is: RSGB QSL Bureau, P.O. Box 5, Halifax, HX1 9JR, England. The telephone number is: 01422 359362. All outgoing cards should now be sent to this address. World-wide Managers may also wish to note this new address, as cards sent to the RSGB HQ address may be delayed.

QSLS VIA LOTW: 3B7C, 4U1ITU, 8P1A, A25HQ, A35RK, BA4ALC, C6AKU, CE3BFZ, CN3A, CU2JT, DP0GVN, EA8OM, FJ/OH2AM, GB6MD, H7/K9GY, HI3T, HK6P, J39BS, J7DX, KG4SS, OY9R, P40A, P40R, PJ2T, PJ4O, PZ5YV, R245GS, SF0F, T33C, TO5A, TO5RZ, UA4LCH, V26X, V31TB, VP2MTE, VP6DX, XY1HT, YI1OM, YN2EJ, YV5AAX, YV4BCD and ZP6CW

QSLS RECEIVED VIA MAIL: 3Y0C, 5T5DC, EP2AC, HQ9R, LT1F, P40LE, PW0T, RK3DZJ/1, S79UU, SV9/DJ7RJ, T32OU, V31TB, V63OC, V73QB, VK6DXI, Z29KM and ZD7X

QSLS RECEIVED VIA THE BUREAU: 3A7JO, 4O5JE, 6K5AQY, 9A/T94DX, 9A/DL9MEN, 9H3RZ, AM7HBP, AO5FL, AO5KB, AO7HMI, CT3/DL3KWF, DR06XVI, EA3URR, ED1SDC, EH7SFF, EO59G, EO60G, ER1BG, ER1DAC, ER1VS, ER15MD, ER2NB, ER2RM, ER2000F, ER3DW, ER3DX, ER3GS, ER3KAZ, ER3R, ER3ZW, ER3ZZ, ER4DX, ER4LX, ER4OK, ER57OC, ER5DX, ER7HQ, ER9V, F6KHM, GB2AIR, GB6OTR, GB6GW, GW6GW, HA/DD8DA/M, HA200CVM, HG46FC, II1ARD, IO5SRT, IQ6SB, IS0/F2YT/P, K8YU/KH2, LZ50KSB, OE3FPA/SH75, OF2IPA, OK1NU, OP0HQ, PA07XMAS, PD07XMAS, PD1DX, RA70PD, RN1NU/M, S79AB, S79UU, TA5/DD8DA/M, TC800YOM, TM0GP, TM0TMM, TM5TAF, TM7BV, TM8CDX, UE1NLO, UE3LRG and ZS2ND

SILENT KEY/CORRECTION! OPDX reported that Peter, 8R1WD, was "SK" in OPDX.855. Apparentlly, Peter is alive and well and was heard on the air last week. OPDX would like to apologize to Peter, and Peter's family and friends for the error.

However, we were informed that Peter, 8R1J, is the individual that has become the "Silent Key" at the age of 83. OPDX and its readers would like to send out our sympathy to Peter's family and friends.

TG, GUATEMALA. Eric, K9GY, will be active as TG/K9GY (callsign tentative) during the ARRL DX CW Contest (February 21-22nd) as a Single-Op/All-Band/ Low-Power entry. QSL via LoTW.

TK7, CORSICA (EU-014/Update). Members of the F6KOP Provins ARS will be active as TK7C between now and May 10th. Opertaors mentioned are: Thierry/ F4TTR, Bruno/F5AGB, Bernard/F9IE, Jean-Paul/F8BJI, Jean-Luc/F6BIV and Laurent/F1JKJ. The group plans on having 3 stations on the air, on 80-10 meters, with Acom 1010, Spider-beams, dipoles and verticals. Modes will be CW, SSB and the Digitals modes. QSL via Bernard, F9IE, direct or by the Bureau. The log will be posted on the LoTW -- after a few months, once the largest flow of paper QSLs have been processed. Visit their Web page at: http://tk7c.free.fr/

VP9, BERMUDA. Ralph/K9ZO and his XYL will be on holiday from here during July, and he expects to be active as K9ZO/VP9. During his stay he plans to be in the IARU Contest (a bit) and also monitor 30/17/12/6 meters.

VR2008, HONG KONG (Special Event). Members of the Hong Kong Amateur Radio DX Association (HARDXA) are pleased to announce that they have received official permission from the "Office Of The Telecommunications Authority" authorizing them to use the special event callsign VR2008O for the period between July 15th andt August 31st, to celebrate the 2008 Beijing Olympics. Operations will be primarily HF from 40-10 meters and VHF on 6 meters. The modes used shall be primarily SSB, RTTY and PSK31. QSL direct only to VR2XMT: Charlie Ho, PO Box 900, Fanling Post Office, Hong Kong. There will be no e-QSL or LoTW. Preliminary information and QSL card design has been put onto QRZ.com at: http://www.qrz.com/vr2008o

XW, CAMBODIA. Bruce, XW1B, will be active in the CQWW WPX CW Contest (May 24-25th) as a Single-Op/Single-Band (20m) entry. QSL via E21EIC.

ZF, CAYMAN ISLANDS (NA-016). John, K6AM, will be active as ZF2AM during the CQWW WPX CW Contest (May 24-25th) as a Single-Op/All-Band entry. QSL via K6AM, direct or by the Bureau or LoTW.

ZF, CAYMAN ISLANDS (NA-016). Jim, W6NRJ, will be operating from Grand Cayman as ZF2LJ from May 17-22nd. This will be a holiday operation only (from the beach). Activity will emphasize the WARC bands as propagation permits. QSLs via W6NRJ, by the Bureau or direct to W6NRJ per QRZ.com. ADDED NOTE: Dennis, N6KD, will also be joining Jim. Callsign and length of stay was not provided.

ZS8, MARION ISLANDS. Rhynhardt, ZS6DXB, ZS8T Press Officer, announced this past week that Petrus, ZS6GCM, has been on the island for just a little over a month. The staff takeover period is completed and the ship "SA Agulhas" is making its journey back to Cape Town. Rhynhardt also reports the following:

* Petrus has already undergone a full circle walk around the Island with one of the research scientists and has been out of base camp for the past week.
* The team is currently on cleaning duty since the takeover and is now cleaning the entire camp - furthermore it is business as usual and all is well.
* Petrus is planning on starting construction of the antennas this week and will be *QRV as ZS8T by May 9th, 2008.*
* Petrus has also confirmed that the newly installed satellite internet system on Marion Island is working beyond expectations to date, so correspondence between Petrus and the ZS8T team is a lot easier than during the Bouvet Island 3Y0E operation.

Rhynhardt states, "We hereby say good luck to all in working ZS8T, and we look forward to seeing your callsign in the ZS8T logbook." For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -7248471461817425O
X-Google-Thread: 11480d,f9a1bfc1a593eee9,start
X-Google-Thread: 10b9c8,f9a1bfc1a593eee9,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1570 (May 7, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 5 May 2008 20:40:10 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 408
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <177113328890.20080506001210@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1210034409 18756 166.84.1.2 (6 May 2008 00:40:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 6 May 2008 00:40:09 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
```

```
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:3969 rec.radio.info:779
```

DXNL 1570 - May 7, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

KH2 - GUAM ISLAND, OC-026

JA7LU/KH2 and JH1AWN/KH2 will be active in SSB on HF from May 9-11. QSLs via homecalls, also via JARL bureau.

ZS8 - PRINCE EDWARD AND MARION ISLANDS, AF-021

Like announced earlier in DXNL 1563 Petrus Kritzinger,ZS6GCM (ex-3Y0E), is working on Marion Island (AF-021) for one year since Mar 31. Further information has been released meanwhile: He should appear on the bands around May 9 when he is not occupied by his daily work. Petrus got the callsign ZS8T allocated. He wants to build on his experiences made as 3Y0E, please remember that he is fresh licensed. Petrus got an intensive training before he left so he should be prepared for the pile-ups now. Expect activities in SSB/CW/RTTY on 160/80/40/30/20/17/12/10m. Petrus has the possibility to use a good radio station on Marion Island. He can use an ICOM IC-7000, an AL80 power amplifier, a 5 band Spiderbeam and a SteppIR vertical.
Petrus has also a website at: http://zs8t.net and latest news can be

obtained at: http://zs8t.net/newsletter
The QSL manager of ZS8T is Emil,LZ3HI.

ZL7 - CHATHAM ISLANDS, OC-038

David,VK2CZ, plans to hit the airwaves in SSB as ZL7M from Chatham Island (OC-038) on May 10/11.
Unfortunately QSLs only direct via his homecall.

ASIA TRIP

Nicola,I0SNY, will show up as JT1SNY from Bayankhongor starting on May 7. He will then go to China where he will be QRV as BY1PK/I0SNY from Beijing from May 19-28. QSLs via homecall.

BULGARIA, SPECIAL EVENT STATION

LZ08KM will be QRV during the whole May celebrating the St. Kiril and Methodius Day (May 24). Kiril and Methodius are considered the inventors of the cyrillic alphabet and May 24th is an important holiday in Bulgaria. QSLs via LZ1PJ, direct, via bureau or LoTW.
QSLs requests via e-mail are possible via lz1pj@qsl.net

CZECH REPUBLIC, SPECIAL EVENT STATION

The special event station OL1908D is active throughout the month of May to celebrate 100 years of railroad in the Czech city of Dobruska.
QSL via OK1KT, direct or via bureau.

ITALY, SPECIAL EVENT STATION

Gianpaolo,IW0EFA, will activate the special callsign II0ALE from the military airbase in Viterbo on May 9/10. "ALE" stands for "Aviation Light Army". QSLs should be sent via bureau or direct to IW0EFA.

JAPAN, SPECIAL EVENT STATION

The 50th General Assembly of the JARL takes place in Kochi this year from where 8J50JARL is activated in SSB/CW/AM/FM on all bands from May 1-25. QSLs via JARL bureau.

DXCC: YA/LY1Y (Afghanistan, operations in 2006/2007) is accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The ITU informs about the implementation of the decisions of the World Radio Conference at: http://tinyurl.com/43husu

UPCOMING CONTESTS

May 10/11: EUCW QSO-Party
May 10: DIG QSO Party

May 10: Alessandro Volta DX Contest
May 10: CQ M Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-117, JA, Honshu's Coastal Islands: JA4ZKI/4 and JE4QIG will be QRV from No Island (JA4, Yamaguchi Prev.) on May 10/11. QSLs via homecalls.

EU-037, SM7, Kalmar County Group: Fred,SM7DAY/p, and Jan,SM7NGH/p, are active from Oland from May 5-12. QSL via homecalls (d/B).

EU-048, F, Bretagne Region Group: Francois,F5JNE/p, will work from Belle Isle (AT-015) from May 8-21. QSL via homecall (B/d).

EU-136, 9A, Island Losinj: Frans,ON6KN, will work in "holiday-style" signing 9A/OO6N from May 12-24. QSL via ON6KN (d/B).

NA-088, HP/HO/3E/3F, Bocas del Toro Prov. Group: Tom,HP4/W4JKC, is situated on Colon Island from May 5-10. QSL via homecall (d/B).

NA-170, HP, San Blas Prov. Group: Kaku,HP2/JA6REX, is activating the San Blas Archipelago on May 6/7. QSL route see QRZ.com.

Acknowledged IOTA activities:

OC-178	H40MY	Tikopia Island	(Oct 2007)
SA-043	XR7A	Ascension Island	(Jan/Feb 2008)
SA-071	PW2M	Moela Island	(Feb 2008)
SA-076	OC1I	Lobos de Afuera	(Jan 2008)
SA-080	PY6KW/p	Boipeba Island	(Mar 2008)
SA-098	OC6I	Blanca Island	(Dec 2007)

Lighthouse activities (WLOTA/ARLHS)

SM7DAY/p	LH 0588	SWE-041	May 5-12
SM7NGH/p	LH 0588	SWE-041	May 5-12
HP4/W4JKC		PAN-040	May 5-10
ZF2GU	LH 1042		-May 14
F5JNE/p	LH 0872		May 8-May 21
W3S		USA-601	May 10

Bandspots of the last 7 days

80m

PY5HOT	3.790	0448Z
VE3KBG	3.795	0507Z
YM0TA	3.796	2206Z AS-123, via TA1ED (B)

40m

EE1TR	7.090	0954Z via EA1YG (B)

HK3/IZ0GYP	7.006	0526Z	via IZ0GYP (B), (L)
IF9A	7.090	0520Z	via IT9ATF
OY/LA9SM	7.028	0855Z	
TK7C	7.075	0912Z	via F9IE (B)
YM0TA	7.060	2249Z	AS-123, via TA1ED (B)
ZA/F4DTO	7.077	1002Z	via F4DTO (d)
8J1RL	7.003	2219Z	AN-015, via JARL bureau

30m

HC8/UR3HR	10.115	0531Z	via UR3HR (B)
OA4BHY/3	10.114	2213Z	SA-074, via DL2JRM (B)
SV9/OH1VR	10.106	0540Z	via OH1VR
5B/DL2SWW	10.105	1829Z	AS-004, via DL2SWW (B)
6V7J	10.105	1810Z	via SP9CTT

20m

A92HB	14.093	1542Z	RTTY, via GM6TVR (d)
A92HB	14.188	1653Z	via GM6TVR (d)
BY4RSA/4	14.022	1513Z	AS-135, (B)
GM4HUN/p	14.260	1415Z	EU-108, via G4HUN (B)
HB10DX	14.017	0728Z	via HB9AGH (B)
HP4/JA6REX	14.004	2208Z	via JA6REX (B)
OA4BHY/3	14.262	1449Z	SA-074, via DL2JRM (B)
ST2IGI	14.290	1115Z	
SV9/SP2JMB	14.014	1655Z	EU-015, via SP2JMB (B)
TI7/DK6AO	14.195	1540Z	NA-191, via DK6AO (B)
UE3DDX/3	14.022	0546Z	via RZ3FR
YM0TA	14.260	1601Z	AS-123, via TA1ED (B)
5B/DL2SWW	14.009	1829Z	AS-004, via DL2SWW (B)
5D0IPY	14.270	0750Z	via I0YKN (B)
5X7FN	14.252	1918Z	via DC7NF (B)
9V1SV	14.227	1511Z	(B)

17m

5B/DL2SWW	18.069	0905Z	AS-004, via DL2SWW (B)
6V7J	18.075	1520Z	via SP9CTT

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
-31Dec	4D74D	1569
NOW	5X1DX	1568
-Sep/09	6W1SJ	1541
01May-25May	8J50JARL	1570 *
02May-09May	9A0CI	1569
-31Dec	9A60A	1565

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12May-24May   9A/OO6N        1570 *
26Mar-30Jun   9N7JO          1565

02May-23May   A52TL          1569
     -Jun     A7/G0MKT       1565
     -31Dec   AY0DX          1558
     -Aug     C91R           1538
     -31Dec   DM152ZYA       1569
12Apr-12May   DU9/PA3GZU     1566
     -31Dec   EI100S(I)      1501
     -Aug     EY/F4EOH       1568
08May-21May   F5JNE/p        1570 *
19Apr-08May   FJ/DJ2VO       1567
05May-10May   FK/JK1FNL      1569
24Apr-08May   FM/F2VX        1568
Sep           FR/Glorioso    1568

05May-12May   HB0/DL2SBY..   1569
     -Nov     HF0POL         1552
     -31Dec   HG1848I        1556
     -31Dec   HG550REX       1556
     -30Apr   HL0HQSC        1566
06May-07May   HP2/JA6REX     1570 *
05May-10May   HP4/W4JKC      1570 *
09May-10May   II0ALE         1570 *
01Mar-31Aug   II3PIAV        1564

2006 -2008    J28JA          1484/1485
     -Aug     J28OO          1534
10May-11May   JA4ZKI/4..     1570 *
09May-11May   JA7LU/KH2..    1570 *
26Apr-07May   JI3DST/JS6     1569
27Mar-08Oct   JX9JKA         1564
23Apr-30Apr   KP2/W5IF       1568
May           LZ08KM         1570 *

01May-12May   OA/DL5YWM..    1569
May           OL1908D        1570 *
     -31Dec   ON40BAF        1553
     -31Dec   ON1000NOTGER   1555
06May-15May   P40ZB          1569
     -31Dec   SF700BF        1558
05May-12May   SM7DAY/p..     1570 *

NOW           T61AA          1539
01May-08May   TF7/LA9SN      1569
16Apr-17May   TI/DK6AO       1567
03May-10May   TK7C           1569
NOW  -2008    TL8QC          1459
24May-07Jun   TM7S           1553
NOW           TT8PK          1556
     -Sep     V55SRT         1554
     -May     V73RY          1552
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01May-30May	VE7NARA	1569	
-2009	WA2YUN/KH9	1568	
-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
-Nov	YI9WV	1569	
-Jun	ZD7X	1567	
02May-13May	ZD8N	1569	
28Apr-14May	ZF2GU	1568	
10May/11May	ZL7M	1570	*
May -Apr/09	ZS8T	1570	*

* = new or updated
.. = and other calls

QSL information

CS1RLA		(d)	
CT2JTI		no QSL!	
EG1CL	via	EB1BE	(B)
EG1MAV	via	EA1HU	(B)
EG4DCM	via	EA4RCU	(B)
EL5BK	via	HB9BEI	(B)
EN5R	via	UY2RA	
EO0UD	via	UR7UT	
GB4MDI	via	GW0ANA	(B)
GB6MD	via	GM4FDM	(B)
GB8GM	via	M0DOL	
GM3PYE	via	G4HUN,	(B), (L), eQSL
GS3PYE	via	G4HUN,	(B), (L), eQSL
HA808MT	via	HA8MT	
HB2008AL	via	HB9AL	
HB2008BE	via	HB9DNF	(B)
HB2008J	via	HB9EKB	(B)
HB2008MM	via	HB9DTE	(B)
HB2008Q	via	HB9EHJ	(B)
HB2008TI	via	HB9FAX	(B)
HB2008X	via	HB9DLO	(B), eQSL
HB9/DL1DQJ	via	DL1DQJ	
HG1848I	via	HA3HK	
ID9/IW9FRB	via	IW9FRB	(B), (L)
IE9N	via	IZ0FKE	(B), (L)
II1ICB	via	IK1QBT	(B)
II1ICS	via	I1SAF	
II3PIAV	via	IK3GES	(B)
II4SM	via	I4PZP	
II8ANN	via	I8LWL	(d)
II0IQH	via	IK0JFS	(B)
IK7FPX/7	via	IK7FPX	(B)
IK0/DL1YFF	via	DL1YFF	(B)
IL3/IZ3ALF	via	IZ3ALF	
IN3UFW		(d)	
I0SPQR	via	I0YCB	

IQ4GN		(d)
IQ8OM/7	via	IZ8EDJ (B)
IR0IPY	via	IZ0HTW (B)
IU1UB	via	IZ1GCZ (d)
IW9HJT	via	IT9ABY
IW9HRH		(d), eQSL
IY5PIS	via	IZ5DMC
K1P	via	WB1GOF, (L), eQSL
KH2/KB7OBU	via	JA3VXH
KN1DX	via	K4ZW (B)
KP2/W5IF	via	W5IF
KP4FP	via	KP3T
LN2G	via	LA2G (B)
LZ130J	via	LZ2JB
LZ130RUS	via	LZ2LE
MM2R	via	GM3YOR (B)
N1FM		eQSL
N0WAR		(d), eQSL
OE2008A		(B, automatically)
OE2008B	via	OE7SPI (B)
OE2008C	via	OE4RGC (B)
OE2008GOA	via	OE1GOA (B)
OE2008HAQ	via	OE8HAQ (B)
OE2008HMC	via	OE1HMC (B), (L), eQSL
OE2008I	via	OE7XCI (B)
OE2008KEB	via	OE1KEB (B)
OE2008OHO	via	OE5OHO (B)
OE2008OIL	via	OE1OIL (B)
OE2008P	via	OE8SPW (B)
OE2008PBD	via	OE6PBD
OE2008PEN	via	OE5PEN (B)
OE2008PTU	via	OE1PTU (B)
OE2008R		(B, automatically) / OE9SEI (d)
OE2008RGB	via	OE3RGB (B)
OE2008RI	via	OE5RI (B)
OE2008S		(B), (L)
OE2008SOW	via	OE1SOW (B)
OE2008U		(B, automatically)
OE2008VIE	via	OE4VIE (B, only!)
YV5ANF	via	EA7FTR (B)
6L100YBG	via	6L0LE
8J1P	via	JA1BVA
8J5P	via	JA5DIM

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL cards for A92HB (see band spots) should be sent to:
GM6TVR, John Black, Solway, View Annan, DG12 6QX, Scotland, Great Britain.

QSLs arrived buro: CU3EJ, DU9/IV3IYH (IK2ILH), EA8/DH1PS/p, EA9EU (EA5KB),
FP/K8DD, FP/N6RA, H79W/YN4 (K9AJ), GM3TTC/p (EU-010),
HB0/DL1GDS, HB0/DL2GAC, HB0/DL2OBO, II0RAOI/3 (IK0ZRR),
FR1AN, IS0YWA, J5UAP (HA3AUI),J68AR (K9JE),J79CO (F6COW),
JW4GHA (LA4GHA), KP4ED, KP4DS, LA/LZ1LNH (LB9JE), MM0IRC
(EU-010), MM0LON (EU-012, DF1LON), MS0CGC/p (EU-008),
MU0FAL (EU-114), OA4/DJ3KR, OX/DF2BR/p (NA-018), OY3QN,
OY/PA3BAG, OZ/DK3WM (EU-125), OZ/DL2RSS/p (EU-125),
OY/PA0VHA, PY2XB/PY0F, RI1PXC (EU-085,UA9XC),
RV6ASX (EU-185), S92BWW (AF-023,CT1BWW),
SD1B/7 (EU-138,DL8AAV)

QSLs arrived LoTW: SM0P, SO6C, TK5EP, 5B4/G3NKC, 9H3BS, 9Q5EXV, 9X5DX and
9Y4/DL1MGB

JAPAN: New frequency allocations in the 80m band:

As of now Japanese HAMs may also use following band segments in the 80m band 3599-3612 kHz; 3680-3687 kHz; 3702-3716 kHz; 3745-3747 kHz, 3754-3770 kHz.
The resulting 80m band plan for our Japanese colleagues is:
3500 - 3575 kHz; 3599 - 3612 kHz;
3680 - 3687 kHz; 3702 - 3716 kHz;
3745 - 3770 kHz; 3791 - 3805 kHz.

8R1WD is in the best of health:

Helmut,DK8NC, diagrees with the statement in DXNL 1568 that Peter,8R1WD, has become a "silent key"! Peter has written an e-mail to Helmut stating that it is good to know to stay with the living again.

We regret any false reports and express our excuses to copy a statement from another bulletin. Meanwhile this bulletin writes that not 8R1WD has passed away but 8R1J. We wish Peter that the saying becomes true: There's life in the old dog yet.

Callbook CD-ROM Summer edition 2008:

The summer edition 2008 is expected to come out by the end of May.
Manfred,DF6EX, plans to place a special order. If you are interested please e-mail him to df6ex@winqsl.de until May 18. Advance orders can be placed at the usual conditions (including shipment outside DL: 40 Euro).

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith(QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DH4PSG,DJ5AV, DK8JB, DK8NC, DL1SBF, DL7RBI, DL7VOA, F5NQL, LZ1PJ, NC1L, NG3K and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1570.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm
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```
From -2071659498920987289
X-Google-Thread: fcc6e,1ef6beef2a306b64,start
X-Google-Thread: 11480d,1ef6beef2a306b64,start
X-Google-Thread: 108122,1ef6beef2a306b64,start
X-Google-Thread: fc2a5,1ef6beef2a306b64,start
X-Google-Thread: 10b9c8,1ef6beef2a306b64,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.250.MISMATCH!news-xxxfer.readnews.com!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1207548301@panix.com>
Followup-To: poster
Date: 7 May 2008 02:05:02 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Jun 2008 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1210140301@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1210140302 2005 166.84.1.2 (7 May 2008 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 May 2008 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:16550 rec.radio.amateur.dx:485
rec.radio.amateur.equipment:2364 rec.radio.amateur.homebrew:2455
rec.radio.info:511

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been

recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -1002999541974769533
X-Google-Thread: 11480d,3868386d1918887f,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 May 2008 15:05:35 -0500
From: Guy DL8EBW MMMonVHF <Guy.DL8EBW.MMMonVHF.267c0bd@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: MMMonVHF Newsletter 2008-05-06
Date: Wed, 7 May 2008 15:11:59 +0100
Message-ID: <Guy.DL8EBW.MMMonVHF.267c0bd@radiobanter.com>
Organization: RadioBanter.com
Lines: 178
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-lSIvdbVo83X5pixSJ/KnvrcwjDw7GoTIOmluVP4RnwKEQaXGzRH9dOGVTsw/
AR3cuvfIJJGHXRf4Aqc!
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SWbBEe1xSSnVo0CyD/yM
X-Complaints-To: abuse@newsgroupbanter.com

X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.38
X-Original-Lines: 164
Xref: g2news2.google.com rec.radio.amateur.dx:486

Hallo dear MMMonVHF friends,

Please find below the NEWSLETTER of Make More Miles on VHF" the VHF-DX-Portal. We attempt to distribute the NEWSLETTER one or two times per week.

For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

144 MHz "Sporadic E" Summary (http://www.mmmonvhf.de/es.php)

"Sporadic E" may be considered the most important ionospheric propagation mode in VHF dxing supporting long distance communication even with low power radio stations (read more at http://www.df5ai.net)
As well as in past years, also in 2008 there will be again an overview of the big "Sporadic E" openings on 144 MHz. We thank Steffen, DM2SR and Udo, DK5YA, for their fabulous work, which have been done in the past years and also for the agreement to take the job now over to the VHF-DX-Portal Make More Miles on VHF. Responsable team members for these new section will be Frank, PA4EME, with the help of Udo, DK5YA, who will collect daily infos and spread these at our new Propagation Section: "ES" (http://www.mmmonvhf.de/es.php)
Each logged in person is able to upload his/her Sporadic E Log here!
Later the opening will be viewed and comments around will be made.
As well an overview of past years openings will be available later on.
So please do welcome these new tool at MMMonVHF and hope there will be soon the first good Sporadic E openings to report about...

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

F/LA0BY/p Perseids 2008 activity from JN02SV

This year I plan to activate this relatively rare square in the French Pyrenees on 144 MHz during the maximum of the Perseid shower. I will participate in the QRP class of the MMMonVHF/DUBUS MS-Sprint Contest and will therefore be QRV for random SSB on 12.08.2008 from 00:00 to 23:59 UTC. My location will be at 1400 m asl with superb take-off from Northwest (EI) over North to Southeast (LZ/SV). My equipment will be a single 9-ele-F9FT yagi and 150W RF power into the antenna. Operation will be in SSB only, with 1 min periods (breaks every 10-15 s). Please make sure that final RRR are exchanged so the contact is complete. I will use the frequency 144,195 MHz (perhaps +/- 2 kHz depending on QRM). On site I will not have access to the Internet or DX-Clusters, but can receive/send SMS through my French cellphone +33-6-86913388. Note: From the same location I plan to participate also in the VHF Contest on 5./6. July 2008. Probably being QRV from early evening on Saturday to late morning on Sunday.

***

Dear EME guys, Katsuura Dish Experimental Station (KDES) will use the call sign 8J1AXA for the operation from QM05DF, the JAXA Space Communications Center, using 18m Gregorian dish antenna. Station license would hopefully be issued in a few months first for a simple small station of JA beginners' size, and then grow up to be a big one. It is requrested here in Japan to apply for the station license change on every occation when you change main rigs/output power/bands/antennas, which would use to delay the licensing procedure.
So we can not tell you now when we could operate EME with full output power on a certain band. The original JAXA 18m dish is designed for 137MHz and 2.1GHz. We are desiging the modified feeds for amateur bands, from 144MHz up to 5.7GHz possibly. Fortunate enough, it would be very possible to operate with the original antena configuration 2.3/2.4GHz. For EME use, we have to re-model the auto-tracking system from the present manual servomoters. JAXA already removed the program tracking system from this antenna, and the high power TWTA, as well.
Mike JH1KRC

***

Hello All, Sadly Frank DH7FB and me DF2ZC have to inform you that our planned ZB dxpedition end of this month is now cancelled. Why? There are changes in reciprocal licensing in ZB land effective as of July 2007
(oh how we were lucky that we went there in April 2007). The main changes are that there is NO HF reciprocal license granted any more and
that on 2m and 6m the maximum radiated power is limited to 100 watts ERP (!). Use of linear amps is forbidden altogether. Read more details and the new plans at: http://www.mmmonvhf.de/latest.php?id=906

****
VHF-EVENTS/ACTIVITIES

http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

SK7CY will as usual be active in tonight�s NAC 2-Meter, the first Tuesday of the month. Tonight we�re celebrating our 166th contest in a row in NAC. And we hopefully continue a while longer! The equipment
this time is a big ? , can tell that there will be some small changes since last time. QTH between Trelleborg and Ystad, (JO65RJ) 4 kilometres
from the coast, and 64 meter ASL. As always we�re portable!
You�ll find us somewhere around 144.270 MHz and we�l be glad to give You some points! 73's from the Gallow Hill

***

SK7MW, JO65MJ, will be qrv in the 144 MHz NAC, first tuesday of each month 19-23 CET (local time). Today guest Damien, F4AZF, will be qrv!
Hope to see some of U in NAC Tusday evning :- 144,325MHz!
Rules for the NORDIC ACTIVITY CONTEST can be found HERE:
http://www.vushf.dk/Pages/contest/nac/nacopen.htm

***

N6VMO CM94 QRV May 10 1810UTC on 144.128MHz, JT65B 1st
John, N6VMO, will be QRV on May 10 at 1810UTC on 144.128MHz, JT65B 1st.
My plan is to operate until ~2230UTC. Schedules are welcomed. 73s John
N6VMO 2x5WL Az/El 1KW

***

AS-079. Take, JI3DST, is now active as JS6RRR from Miyako-Jima Islands (AS-079, JIIA AS-079-005) until May 7th. Activity will be on 160/80/40/17/15/12/10/6 meters, CW, SSB, RTTY, FM and SSTV. Take may possibly make side trips to Ikema-jima (JIIA AS-079-001) and Kurima-jima (JIIA AS-079-003). He may possibly use the callsign JI3DST/JS6. QSL via his home callsign through the JARL Bureau only.

***

Summits on the Air (SOTA)
Several new SOTA postings for HF and 70 / 144 / 430 MHz.
For a total daily overview we do recommend:
http://www.sotawatch.org/

****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
****

Tnx a lot for all incoming news and info. Above news will be from
following SOURCES: USERs of the MMMonVHF VHF-DX-Portal, IOTA-, SOTA-,
ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB,
SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News,
OZ6OM The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin,
N8OFS,
Radioamateur.ORG, OPDX, ADXO, ICPO, DX-Cal, RAFARS, Mining Project and
info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and others...
WE DO NEED YOUR HELP! If you see, or hear, or work yourself an
expedition, which is NOT (or is WRONG) at our MMMonVHF VHF-DX-Portal
PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php
or pass us a mail! The MMM-Team is trying to spread expedition infos
as
up to date and good as possible. We are NOT responceable for . . .
Read more in detail at our MMMonVHF-POLICY if need...

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

--
Guy DL8EBW MMMonVHF

From 8851971619911801319
X-Google-Thread: 11480d,8928d623bcc630d5,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 09 May 2008 09:04:34 -0500
From: Guy DL8EBW MMMonVHF <Guy.DL8EBW.MMMonVHF.26a0f5d@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: MMMonVHF Newsletter 2008-05-09
Date: Fri, 9 May 2008 11:04:10 +0100
Message-ID: <Guy.DL8EBW.MMMonVHF.26a0f5d@radiobanter.com>
Organization: RadioBanter.com
Lines: 205
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X-Complaints-To: abuse@newsgroupbanter.com
X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
X-Original-Lines: 185
Xref: g2news2.google.com rec.radio.amateur.dx:487

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Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

METEORSCATTER - NEXT MS-SHOWER:
Arietids and Zeta-Perseids in begin of June
First a short review to the Eta-Aquarids with its peak later than
excpected on 6th of may (a ZHR at 74!). Have a look at at our MMM
MS-Propagationpage: http://www.mmmonvhf.de/ms.php
We have to come now to a periode of the daylight meteorshowers.
From up begin of may there are several minor MS-showers which are
potential enough to give some good reflection rate for playing our
ms-hobby again. Specially in the Southern Hemisphere the coming
showers shall be great! The new MS-Shower PEAKS (Arietids and
Z-Perseids) are updated and shown as well at our MS-Propagationpage

***

SPORADIC E - first and (sorry) "false alarm"...
As you already have noticed MMMonVHF will be now repsoncable for
the SUMMARIES of SPORADIC E openings at: http://www.mmmonvhf.de/es.php
We have had situation that there was a big tropo opening from EA/CT
to EI/G around 5th of may and some logs arrived showing is as ES.
Of course we was happy about the logs but after checking it more in
precise we found out it was a false alarm. So we did take out the
first
"hurra" and placed it under our "TROPO Section". It was a good test
for
the Team and as well our log inputs. All worked very well - congrats
to the people around that section getting in up within 3 weeks time!
So, who will be the first station reporting us a SPORADIC E QSO 2008?

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Svalbard, JW. Update and operation procedure.
PE1L and PA0ZH are activating JW Svalbard - locator JQ78tf - from June 5th to June 9th 2008 on 144 MHz EME. The call at 144 MHz will be JW5E. Rig is 2 x 20 xpol dj9bv opt2, TS-2000, gasfet preamp and 2 x GI7B amplifier. We will TX and RX at 144.110 MHz, for JA we will TX and RX 144.082 (others can call us there as well). If all is OK we have internet over there and we will announce if we change from 144.110 to 144.082. Last year PE1L was active as PJ4EME and made 273 qsos (no dupes counted). Based on that experience a few things. READ more at: http://www.mmmonvhf.de/latest.php?id=1330

***

David G4RGK QRV from EA8 (IL38BQ) on EME in holiday: David G4RGK makes another trip to EA8 in May if anyone needs EA8. He will be using his normal setup 2 Yagi and 400W. He will be on KST/N0UK when GPRS is available. Connection is very bad there. His preferred frequency is 144.105 but might change if QRM. More info will follow as they will be available at http://www.mmmonvhf.de/latest.php?id=1517

***

Kazik/DL2SBY and Georg/DF1SR (ex DD0SB) plan to go to Liechtenstein. The trip will be from May 5-12th, including the EU-EME Contest on the 23cm band. QTH will be on 1200 meters about Sea-Level. They will be QRV on HF-Bands 80-6m using CW, SSB and RTTY with about 600 Watts to a Butternut HF9V-Antenna. LATEST NEWS de Dan, HB9Q and Stig, OZ4MM dated 2008-05-09:
I am very sorry to QSP from Georg and Kasimir, that they tried everything including 3 preamps, but don't rx anything at all! So they give up on 13cm and concentrate the effort on 1296.080! They will be QRV there from about 17z today. All skeds on 13cm are cancelled! Vy 73 es GL working them on 1296! Dan, HB9Q - HB0/DF1SR are now QRV with FB signal on 1296.
They are around 1206.067 but are drifting a lot and has Chirp on their signal too. GL de Stig, OZ4MM

***

Slava, US2YW, did send us report and log from their trip to KN38 at past weekend - Next we are planned worked from KN48AN or KN38PL during 13-15 of June. Than planned visit KO21,31,41 during Perseids. Best 73 Slava US2YW! Please find details at our REVIEW pages:

http://www.mmmonvhf.de/review.php look for US2YW & UW5Y KN38

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Christian, DJ2GM, is back in Italy and qrv 144 MHz Tropo and MS
from JN52RV. He will use 100W and 9el Yagi

***

Operators Thomas/F4BCG, Patrick/F4FCS, Tony/F5RAB, Christian/F6AXN
and Francis/F6DPD will be active May 9-11th as TM5EL from the Fort
of Moines Island (EU-107, WW Loc. IN88GV). QRV all HF bands using
CW and SSB, maybe some Digital modes, and VHF. Activity depends on
tide hours and the weather. QSL via F6KHI, direct or by the bureau.

***

DD9HK, Matthias, will be QRV as EA6/DD9HK from Mallorca Island from
June 15-19. He'll be using an IC-7000 with 100 watts into a dipole
with activity on 1.8 to 50 MHz. He has a Web site at
http://www.dd9hk.de

***

Minami Torishima, JD1BMM. JA6GXK, Masa, is back on Minami Torishima
(Marcus Island) and QRV as JD1BMM and now active on 3.5 to 50 MHz.
There will be no 160 meter activity during this trip. Masa began
activity on May 6th and plans to be on the air through the 22nd
as he goes back to the mainland the following day. QSL via his JD1BMM
address on QRZ.COM.

***

Cayman Islands, ZF. N6KD will be QRV from the Cayman Islands as ZF2KD
from May 16th to 23rd. He'll be active on 1.8 to 50 MHz on CW and SSB
with an emphasis on the 12, 17 and 30 meter bands. QSL direct or via
the bureau to N6KD.

***

St. Barthelemy, FJ. ADXO reports that AC8G, Harry, is heading to
St. Barthelemy where he will be QRV as FJ/AC8G from May 22nd to
June 7th. Look for activity on 6 through 160 meters. QSL via AC8G.
Please avoid asking for band changes, schedules and other interruptions

especially if I am running well. Exceptions would be if 12, 10 or 6 m
are open to nearby islands. QSLs from Stateside SASE only. Others SASE

or bureau OK. Do not send cards to FJ bureau. A week or so after
return
home I hope to have log posted to LOTW.

***

Montserrat, VP2M. Back in Montserrat 6th - 19th June.
M0AEP Re-activating VP2MDD primarily on Six (also 80M / 10M). Hoping
volcano remains quiet and C&W's new broadband service will enable
monitoring of 6M activity. Graham, M0AEP

***

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****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
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ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB,
SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News,
OZ6OM The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin,
N8OFS,
Radioamateur.ORG, OPDX, ADXO, ICPO, DX-Cal, RAFARS, Mining Project and

info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and others...
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PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php
or pass us a mail! The MMM-Team is trying to spread expedition infos
as
up to date and good as possible. We are NOT responceable for . . .
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Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

--
Guy DL8EBW MMMonVHF

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From -7502431195191792267
X-Google-Thread: 10b9c8,5ed8b40f9e3c707a,start
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X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!flpi148.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #858
Message-ID: <MPG.2291327cd28479f198970f@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 450
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi148.ffdc.sbc.com 1210542190 ST000 68.255.184.104 (Sun, 11 May 2008
17:43:10 EDT)
NNTP-Posting-Date: Sun, 11 May 2008 17:43:10 EDT
X-UserInfo1:
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Date: Sun, 11 May 2008 17:43:09 -0400
Xref: g2news1.google.com rec.radio.info:7 rec.radio.amateur.misc:20
rec.radio.amateur.dx:4
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SB DX @ WW < KB8NW $OPDX.858
Ohio/Penn DX Bulletin No. 858

The Ohio/Penn DX PacketCluster
DX Bulletin No. 858
BID: $OPDX.858
May 12, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2VU, WB2REM, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F5PFP, F6FQK, I1JQJ/IK1ADH & 425 DX News, IK1SOW, IT9DAA, IT9TQH, IZ8CCW, JI5RPT, JI6KVR & JA-IOTA Island News, OK1DOT, PG2AA, RSGB IOTA Web Site, UA6JD, VE2EBK, VA3RJ & ICPO and WP3GW for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be a OPDX
   Bulletin next week. I will be attending the Dayton HamVention. "IF"
   I receive a major announcement, I may send something out late Sunday
   or Monday. However, PLEASE continue to send your DX information. You
   never know what I might do.... 73 de Tedd KB8NW
   P.S. Hope to see you at the HamVention Dayton at the NODXA Hospitality
   Suite at the Crown Plaza (See below)!

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th/May, through Sunday, 11th/May there were 218 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HK0/m, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, JA, JD/m, JD/o, JT, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or
  more likely a "BUSTED CALLSIGN". As always, you never know - "Work
  First Worry Later" (WFWL).

5X, UGANDA. Franz, DC7NF, is now active as 5X7FN until the end of June. Activity is expected to be mainly on 40 and 20 meters SSB. Most of his activity so far has been on 20 meters on various frequencies between 1700-2100z. QSLs will go out when he returns home.

5X, UGANDA. Nick, G3RWF, will be active again as 5X1NH from June 25th to August 15th. Activity will be from Fort Portal in Western Uganda. QSL via G3RWF. He was active during February and March this year and made 11000 QSOs.

6M0, SOUTH KOREA (IOTA and Lighthouse Activity). Members of the GyeongNam DX Club will activate 6M0W/4 from Paegya Island (AS-060) between June 6-8th. Operators mentioned are: 6K5AQY, 6K5AYC , 6K5BHZ, 6K5ALT, DS5AJT and HL5BMX. Activity will be on 80-10 meters, using CW, SSB and the Digital modes. This operation also counts for Paekya Do lighthouse (ARLHS SKR-022, WLOTA LH-3386). QSL via HL5BMX, direct or by the bureau.

8J, JAPAN (QRP Event). Look for special event stations 8J4P and 8J6P to be active until June 30th. Activity is to celebrate "QRP Day" (June 17th). Stations will run less than five watts output. Activity over the past week has been on 40/30/20 meters CW and PSK. QSL according to the operator's instructions.

9X, RWANDA. "The Daily DX" reports that Rich, WA3FPK, will be here for three weeks starting on May 15th. Activity will be limited to his spare time (especially during his last week) and will be mainly on 20 meters SSB. QSL via KA1CRP.

ANTARCTIC CRUISE/EXPEDITION (Update). Mehdi, F5PFP, organizer of an upcoming Antarctic Cruise/Expedition for about 4 weeks in 2009, informs OPDX the following Antarctic bases and the main goal of the expedition is to operate about 5 to 7 hours from each base, BUT also have a great adventure, sailing, trekking, photos...etc. The Antarctic Cruise/Expedition will start in February, departing from Ushuaia on the 18th and returning to Ushuaia om March 17th. Mehdi states, "Our plan is very extensive and several bases could be cancelled due to weather and sailing conditions, but each area will be visited." The list of areas and bases are as follows:

AN-016 - ANTARCTICA (Mainland); Videla Station (Danco coast) and Almirante Brown Station (Danco coast)
AN-012 - PALMER Archipelago; Yelcho Station (Doumer Island) and Port Lockroy (Wiencke Island)
AN-010 - SOUTH SHETLAND Archipelago; Macchu Picchu Station & Republica del Ecuador Refuge (King George Island), Gurruchaga Refuge (Nelson Island), Maldonado Station (Greenwich Island), Juan Carlos Station (Livingston Island), Station B (Deception Island) and Risopatron Station (Robert Island)

The expedition team will travel on the yacht "Le Boulard". The "Le Boulard" home page can be viewed (in French) at:

http://www.croisieres-boulard.com/index.php?page=antarctique

The French skipper is Jean Monzo who lives in Ushuaia and speaks English/Spanish and is probably one of the most experienced sailors of the Antarctic Penninsula sailing every summer season in that zone since 1992 with the same yacht. The "Le Boulard" is 14 meters long with automatic pilot, phonesat, GPS and can accommodate 6 passengers + 1 or 2 crew members. It is possible to be part of this expedition as an operator or just as a tourist. If interested in being part of this Cruise/Expedition, please conatct Mehdi at: f5pfp@aliceadsl.fr
Also, for information about the expedition and amateur radio activities in the Antarctica, please visit: http://f6kdf.ath.cx/f5nod/

CQ MAGAZINE NEWS. Richard Moseson, W2VU, Editor of CQ Amateur Radio, sent out the following press release on May 8th: "Randy Thompson, K5ZD, Named Director of CQ WPX Contests (Hicksville, NY) -- Contesting luminary Randy Thompson, K5ZD, has been named Director of the CQ World Wide WPX Contests, effective immediately. Randy succeeds Steve Merchant, K6AW, who has been WPX Contest Director since 2002 and who needed to step aside due to business obligations.

Randy has been a contester for more than three decades and has multiple wins to his credit in the single-op, all-band categories of both the CQ World Wide DX Contest and the CQ WPX Contest, in both CW and SSB modes. Randy is also a past editor of the "National Contest Journal" (a post he has held three separate times) and a co-founder of the eHam.net website. He is a longtime member of the Yankee Clipper Contest Club and an instructor at K3LR's Contest University. In the past year, Randy has been working with Steve Merchant behind the scenes on the WPX contests, so he is already familiar with the program from the administrative side.

Any questions regarding the 2008 WPX Contests (SSB weekend was held last March; CW weekend is coming up at the end of May) should be directed to Randy via e-mail to: k5zd@cqwpx.com . We thank K6AW for his years of dedicated service to the WPX Contests and look forward to a seamless transition to K5ZD's administration of the event."

DAYTON HAMVENTION ACTIVITIES (Reminders).......

- Contest Super Suite - May 14-17th, 7pm-2am at the Crowne Plaza, Dayton (Downtown), OH; 2nd floor - Miami Ballroom; Free Pizza Parties Every Night!

- DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th Club Floor of the Crowne Plaza Hotel (old Stouffers) on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be avaialble. Come and meet the members and friends of NODXA.

- The 23rd annual SWODXA DX Dinner will be Friday evening, May 16th, at the Crowne Plaza Hotel, located in Dayton city center. Speaker is Eric Scace, K3NA, one of the operators behind the excellent VP6DX operation.

- Topband Dinner on Friday evening, May 16th, at the Barnsider Restaurant, (Near Hamvention Arena), 5202 N. Main Street (Route 48 just north of Needmore Ave), Dayton, Ohio.

- DX AND CONTEST FORUMS AT THE CONVENTION

- The Contest Dinner will be held on Saturday night, May 17th, at 6:30 PM, at the Crowne Plaza Hotel (Official Contest Hotel), 5th and Jefferson Streets (Next to the Convention Center), Dayton (Downtown), Ohio, in the VAN CLEVE BALLROOM. Speaker is Riley Hollingsworth, K4ZDH from the FCC.

EA6, BALEARIC ISLANDS (EU-004). Matthias, DD9HK, will be active as EA6/DD9HK from Mallorca Island between June 15-19th. Activity will be holiday style on 160-6 meters on SSB using an Icom IC-7000 w/100 watts and a dipole.

FJ, ST. BARTHELEMY. Harry, AC8G, will be active as FJ/AC8G between May 22-27th. Activity will be on 160-6 meters. Harry states, "Please avoid asking for band changes, schedules and other interruptions especially if I am running well. Exceptions would be if 12, 10 or 6 meters are open to nearby islands." QSL via AC8G. QSLs from stateside SASE ony. Others SASE or bureau OK. Do not send cards to FJ Bureau. A week or so after returning home, Harry hopes to have his log posted to LoTW.

GJ, JERSEY (EU-013). By the time you read this, Geoff, G4CID, is expected to be active (starting May 11th) as GJ4ICD for possibly 7 to 10 days. His activity will be on the HF bands, but with a focus on 6 meters. Look for a beacon on 50.140 MHz. QSL via G4ICD.

IOTA NEWS...................

EU-005. Operators John/M0JFE, Ian/2E0EDX, Grian/2E0OYG, Nathan/2E0OCC, Greg/2E0RXX, Sean/2E0BAX and Liam/M3ZRY will be active as GB0IPA during the CQ WPX CW Contest (May 24-25th) from Piel Island.

EU-005. Steve, G0UIH, will once again attempt to activate Walney Island between May 31st and June 2nd using the callsign G0UIH/M. Activity will be mainly on 20/17/15 meters, but also on 40 meters using a IC706MK2G, w/400 watts into an Outbacker Perth Vertical. This activation is a reschedule from May 3rd. QSL direct to his home callsign.

EU-010. Paul, M3KBU, will be active as MM3KBU/p from the Island of Scalpay (IOSA OH-25, SCOTIA HI-19) between 1100-1600z on August 3rd. QSL via M3KBU, direct or by the bureau.

EU-016. Alex, DL1MAJ, and his family plan to visit Korcula Island (IOCA CI-041, ACIA-767, CIA-19, MIA MC-163, LH-1315) for one week between May 10-24th. The IOCA Group hopes Alex will find free time for ham-activity. QSL via his home callsign.

EU-054. Members of the Egadi DX Team and ARI di Trapani will be active as IF9LI from Levanzo Island (IIA TP-009, MIA MI-050, WLOTA LH-1918), May 16-18th. Operators mentioned are: Rino/IT9FXY, Momo/IT9GNG, Enzo/IT9ECQ, Sal/IW9FRA, Mimmo/IW9GTD, Pippo/IW9GNV and possibily Gastone/I4GAS. Activity will be on 80/40/20/15/10 meters using SSB, PSK31 and RTTY, and possibly 6 meters. A side trip to Il Faraglione (also EU-054, IIA TP-013, MIA MI-277) is being planned. QSL direct to IT9FXY.

EU-058. Operators Giovanni/IK1WEG, Davide/IW1DQS, Gerry/IZ1DSH, Giorgio/IZ1DXS, Riccardo/IZ1GDB, Willy/IZ1HGM and Claudio/IZ1JMV will be active as F/homecall (or possibly M0IL, if callsign is issued. - QSL via IZ1HGM) from St. Honorat, Lerins Islands, May 17-18th. They plan to have three stations on the air. All QSOs will be confirmed automatically via the Bureau.

EU-110. Operators Alessandro/IK4ALM and Sergio/IZ4BBF will be active as 9A/homecall from the Island of Sveti Nikola (ACIA-16, IOCA CI-118, MIA MC-414, WLOTA LH-3152) between May 15-19th. QSL via their home callsigns, direct or by the bureau.

EU-124. Operators Ian/G1JCC, Dick/G4LBH, Don/G4LOO, David/G4MVU, Terry/G4UEM, Andy/G8ATD and Bryan/M0BIK will be active as GB2CI from Caldey Island (WLOTA LH-4056) between 1800z, September 2nd to 1100z, September 8th. Activity will be holiday style with operations on all bands 160-2 meters. Look for GW3SVJ/P to be operational over the weekend of September 6-7th for SSB and 2m contests. QSL direct or by the bureau to G8ATD. QSL manager G4UEM. Further information can be found on their Web site at: http://vhfcomm.co.uk/lvg

NA-057. Ray, WQ7R, will be active as HQ9R from Roatan Island during the RSGB IOTA Contest (July 26-27th). QSL via K5WW.

NA-128. A group of 4 operators from Quebec City will be active as CG2I from Grosse-Ile, Quebec, Canada (C.IS.A. PQ-010, GRID FN47) between July 25-27th. The members of the team will be Francois/VA2RC (VO2/VA2RC, NA-077), Guy/VE2QRA (NA-128, NA-077), Steve/VE2TKH (CY9SS, VO2ZT, VY0ICE) and Dany/VE2EBK (CI0GI, NA-128). There should be 2 stations (with KW, beams and dipoles) active at the same time. Activity will be on all bands 80-6 meters (if propagation is there) on SSB, CW and RTTY/PSK31. During the RSGB IOTA Contest, a station will be dedicated to the contest exclusively on SBB on the first half hour and CW for the last hour. QSL via VE2CQ. More info on QRZ.com.

IO1, ITALY (Special Event). Members of the A.R.I. Ivrea Club Station (IQ1IV) will activate special event station IO1WWC between May 12th and June 8th. Activity is to celebrate the 2008 Wildwater World Championships in Ivrea that takes place between June 3-8th. Look for operations to be on all the bands, HF to the VHF and UHF, with activity on the satellite. QSL via IQ1IV, by the bureau or direct (see QRZ.com).

IR9, ITALY (Special Event). Maurizio, IT9TQH, President of A.R.I. - Palermo's Association, informs OPDX look for special event station IR9GI on Sicily Island to be active through May 18th. Members of the ARI Section of Palermo will use this callsign to celebrate "91=B0 Giro d'Italia di Ciclismo" - a road bicycle race in Sicily. Activity will be on all HF bands and modes. An award is available. QSL via IT9TQH.

JD1, MINIMA TORISHIMA. Masa, JA6GXK, is now active as JD1BMM on Marcus Island until May 22nd. Activity will be on 80-6 meters, CW and RTTY. QSL via the bureau.

JD1, OGASAWARA. Operators Toru/JI5USJ (JD1BLX) and Makoto/JI5RPT (JD1BLY) will be active from Chichijima Island (IOTA AS-031) in the Ogasawara Island group between Augsut 10-16th. Activity will be on 160-6 meters, using satellites, CW, SSB and the Digital modes. QSL via their home callsigns. For updates, see: http://www.ji5rpt.com/jd1/

JW, SVALBARD. Lars, LA5LJA, will be active as JW5LJA and JW7FJA from Spitsbergen Island (EU-026, WLOTA LH-0125) from May 25th to June 1st. Look for activity on all HF bands, using CW, SSB and digital modes. QSL both calls via LA5LJA, bureau preferred and also direct.

KH6, HAWAII. Look for Ron, KJ5XX, to be active as KJ5XX/KH6 from Kauai Island (OC-019, HI-003S, LH-1761) between now and May 16th. Activity will be mainly on 20 meters and with possible operations on 17/15/10 meters. QSL via KJ5XX.

KL7, ALASKA (IOTA and USI Op). Look for Michael, K6UMO, to be active as homecall/KL7 from several Alaskan islands between September 15-20th. He will be on a cruise ship that stops at all of these islands. He will take an ICOM IC-703+ with him and will try to transmit from each island for as long as the ship is in harbor (or until dinner time). Michael will try to activate the following:

Kodiak Island (NA-019, USI AK-004S, 3rd S. Central County)
Unga Island (Not IOTA, USI AK099, 3rd S. Central County)
Unalaska Island (NA-059, USI AK005S, 3rd S. Central County)
Kiska (NA-070, USI AK197, 3rd S. Central County [Aleutians West])
Attu Island (NA-064, USI AK009S, 3rd S. Central County)

Please note: AL099 and AK197 are unqualified. QSLs will be accepted via: USI eQSL or direct to the callbook address.

LX, LUXEMBOURG. Philippe, LX2A, and a team of opertaors will be active as LX7I during the CQ WW WPX CW Contest (May 24-25th) as a Multi-2 entry. QSL via LX2A, by the bureau or direct. He has a new home page with a log search at: http://www.lx2a.com
The log is uploaded every month to LoTW.

NEW OFFICERS FOR 2009. The members of the Union Francaise des Telegraphistes (UFT - French CW Society), have elected the following officers for next year:

President	- Vincent Ortega, F5MJV	
Vice Presidents	- XYL Evelyne Terrail, F5RPB	
	Jean Jacques Mahieux, F5NKX	
Treasurer	- Pierre Gallo, F6FXS	
Secretary	- Bernard Irigoyen, F5HEW	
Trustees	- XYL Claudine Declef, F5JER	Stephane Collas, F5NZY
	Valere Tijus, FM5CW	Jean Claude Mercier, F6JOE
	Francis Fagon, F6ELU	Frederic Bossu, F5INL
	Gerard Toussaint, F6ICG	Paolo Paravagna, F8ENY

OJ0, MARKET REEF (EU-053). Pasi, OH3WS/OG3A, will be active as OJ0/OG3A during his spare time between May 14-17th. Activity will be on 40-20 meters. QSL via OH3WS.

PA143, THE NETHERLANDS (Special Event). Members of the Veron Traffic Bureau will be using the special callsign PA143ITU between May 15-30th. Activity is to celebrate the 143th anniversary of the ITU and the "World Telecommunication Day" which is held yearly on May 17th. Operations will be on all HF bands on CW, SSB and some RTTY. Suggested frequencies are:
SSB - 3645, 7045, 14245, 18145, 21245, 24945 and 28445 kHz
CW - 3545, 7025, 10125, 14045, 18075, 24900 and 28045 kHz
Look for activity during the CQWW WPX CW Contest (May 24-25th). QSL Manager is PA3CAL ("OK" via Bureau).

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB:

A92GS	direct	CQ5MGP	via EA4URE
5X7FN	via DC7NF	CS5NRA	via EA4URE
BY1TTY	via BG1LLB		

EP4SP QSL ROUTE. Petr, OK1DOT, informs OPDX that he is now the QSL Manager for EP4SP as of May 5th. Petr offers his services to any

station in need. He can be contacted at: petr.gustab@seznam.cz
For more details and a list of stations that he is the manager for, please visit: http://ok1dot.blog.cz

QSL STATUS FOR PZ5YV AND YN2YV. Conrad, IT9DAA, informs OPDX that all direct requests concerning PZ5YV and YN2YV have already been processed and mailed. The logs for PZ5YV have already been uploaded into LoTW. In a few weeks, after correcting any possible error, the log for YN2YV will be uploaded to LoTW.

NEW ADDRESS FOR RW3GW/3: Valery Sushkov, P.O.Box 88, Moscow 101000, Russia. Please send SASE with only IRCs (no currency).

QSLS VIA LOTW: 4O3A, 5B4AHI, 6W/IZ2DPX, 9A2CY, A92GE, C91CF, CT9EPC, EA8FJ, FJ/OH2AM, GM0HCQ/MM, GM3POI, GM4FDM, HL0U, IR8DX, MJ/F5CWU, MM/F5CWU, PA7RA, PZ5YV, R245GS, RV4LC, SV9CVY, T33C, TK/F5CWU, TM7Z, UK8AKK, V8FWU, VU2NKS, VU4AN/VU3RYN, VU4AN/VU3SIB, YI1OM, YK9G, YR1C and YO22NATO

QSLS RECEIVED VIA MAIL: 4L8A, 4U1UN, 5B/LZ2HM, 5H1HD, 5J0E, 5T5DC, 9A73AA, 9G5ZW, C21DL, EK6CC, HP3AK, J8/DJ7ZG, J5C, LU1ZD, OJ1ABOA, OX/OH1RX, TU2/F5LDY, VP2E, VP2EFB, YN2YV and XW1B

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SV9, CRETE. Willi, DJ7RJ, will be active as SV9/DJ7RJ in 2009 between February 25th and March 15th. Activity will be on the low bands, 160-10 meters and CW/SSB. QSL via his CBA.

"THE OLD TIMER" (60 Years in the hobby of Amateur Radio) is a book written by Jim Smith, VK9NS, from Norfolk Island, and is now available at: http://www.studiomonarchbooks.com/
This book is about the story of Jim Smith's travels through life and becoming involved in the hobby of Amateur Radio. The book is almost 600 pages long.

TP2, FRANCE. Operators Dieter/DK5PZ, Volker/DL1WH, Peter/DL2RPS and Rene/DL7WR will operate from the Council of Europe Radio Club (TP2CE) betweem May 16-18th. They will concentrate on the lower bands, CW, SSB and the Digital modes. QSL via F5LGF. A log search will be available on:
http://ewwa.free.fr

V3, BELIZE. Operators Jay/K0BCN (V31MX) and Tom/AB5XZ will be active from Cay Caulker (NA-073) starting October 22nd. They also plan to be active as V31MX in the CQ World Wide SSB DX Contest (October 25-26th) as a Multi-Single entry. QSL via K0BCN.

V4, ST. KITTS AND NEVIS. Reiner, DL2AAZ, will be active as V4/9H3TI from the Island of Nevis (NA-104) between May 25th and June 15th. Activity will be on 80-10 meters, using CW and SSB, with 100 watts to GP and dipole antennas. QSL via DL2AAZ, direct or by the bureau.

VP5, TURKS AND CAICOS ISLANDS. Jim, WB2REM, will be active as VP5/WB2REM between July 2-12th. Activity will be on 160-6 meters, using CW and SSB. QSL direct ONLY via WB2REM.

VP9, BERMUDA. Yuri, VE3DZ, will be active as VP9/VE3DZ between May 22-28th. His activity will include the CQWW WPX CW Contest (May 24-25th) as a Single-Op/All-Band/Low-Power entry. Outside of the contest he will be on RTTY, PSK and SSB. QSL via VE3DZ.

WP3, PUERTO RICO. A group of operators will be commemorating the Puerto Rico Amateur Radio Operator Day, May 13th, in San Juan Antiguo [Old San Juan] (USI PR-013, San Juan County) and also qualify the island for the U.S. Islands program (USI), using the callsign WP3GW. Activity will be on 20 meters using CW and SSB from 1400 to 2300z. QSL via WP3GW.

ZS8, MARION ISLANDS. From the ZS8T Web page, Christian/DL6KAC and Col/MM0NDX report on behalf of ZS8T team (dated May 11th): "Over the past 24 hours numerous spots have been appearing on DX clusters mentioning Petrus is on air. As yet, we have no confirmation from Petrus. It's becoming apparent there are internet/phone problems on the island, so news is currently scarce. In the meantime, be aware of bogus ZS8T stations appearing on the bands. If you'd like to familiarize yourself with Petrus's voice please visit previous recordings during 3Y0E at:

http://3y0e.com/live-audio-recordings/

As soon as we hear again from Petrus, all news will be updated."

For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -2221229960059327781
X-Google-Thread: 11480d,e32fe73416bc6379,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 13 May 2008 03:04:33 -0500
From: Guy DL8EBW MMMonVHF <Guy.DL8EBW.MMMonVHF.26f00f1@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: MMMonVHF Newsletter 2008-05-13
Date: Tue, 13 May 2008 08:30:20 +0100
Message-ID: <Guy.DL8EBW.MMMonVHF.26f00f1@radiobanter.com>
Organization: RadioBanter.com
Lines: 235
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
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BI3L1n4jxN+IAOMc9U2B
X-Complaints-To: abuse@newsgroupbanter.com
X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.38
X-Original-Lines: 209
Xref: g2news1.google.com rec.radio.amateur.dx:5
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Hallo dear MMMonVHF friends,

Please find below the NEWSLETTER of Make More Miles on VHF"
the VHF-DX-Portal. We attempt to distribute the NEWSLETTER one or
two times per week.

For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal

****

Notification Service of MMMonVHF for the TOP 50 MOST-WANTED-SQUARES

Some of our VHF-DX-Portal USER did ask us to spread out a email notification to the USERS which have defined there missing Squares at the Most Wanted Square List: http://www.mmmonvhf.de/emws.php
So from now the USER which have send in their MOST WANTED Squares and will be use our notifictaion service will be informed by a short eMAIL if one of the TOP 50 Squares will be new announced at MMMoNVHF.
These new service can be switched ON and OFF by the USER themself at the Most Wanted Page.
PLEASE do update your MOST WANTED SQUARES and DXCCs regular!

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Frank, DL8YHR, need to cancel the trip due to the reason that he not received the documents for 50 MHz operation up to now...
New target SU (Locator KM50). He will try to activate that later on.
Also Frank will be qrv around begin of november from middel east...

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Instead of the 1st planed expedition to Tunesia Frank, DL8YHR, changed now his target to Egypt, SU, Locator KM50. Frank will try to be qrv from SU from 27th of june +/- 2 days for around 5-6 days...
More details (as well the asked special call) will follow here soon.
You may subcribe these News to be always up to date:
http://www.mmmonvhf.de/latest.php?id=1529

***

Svein, LA9JKA (JX9JKA) will be qrv from Jan Mayen (EU-022) from 27 March
through 8 October. LATEST NEWS de Geir, LA4XGA, dated 2008-05-12:
Heard some bad news about jx9jka. He can not send anymore. He is makeing
trouble on the fire alarm system on the island. Hope they will sort it out.... Geir

***

A team was going to Belarus KO54 on 9-11 may to work on 1296 MHz via eme
and as well on 144 MHz via MS. QRA: ko54nj The group was qrv via internet
in ko54 and was long time at kst-chat. A lot of nice QSOs have been

made.
Serge, RA3WND, did send MMMonVHF the MS-LOG - have a look at our REVIEW
page for QSL and Log: http://www.mmmonvhf.de/review.php - Keyword EV5M

***

For June this year I am I am preparing in cooperation with Dime Z35Z EME
DX pedition to Macedonia. So time to let you know that up to Thursday I
am in ZA and Z3 and will inform you about more details
next week. License for QRO in Z3 we already have. Zdenek - OK1DFC
Use: http://www.mmmonvhf.de/latest.php?id=1358 for latest updates...

***

End of CXpedition! On the last day we changed twice the feed (helps slimming), starting with 70 cm. We worked OE9ERC and G4YTL. Later in the evening after having changed back from 23 cm JT experiments, our last QSO was with Grant, VE6TA, pushing our scores on that band to 30 QSO, 25 initials in 17 countries. VE6TA was also the last to switch off the light on 13 cm yesterday. On 23 cm we completed 5 JT65C contacts today with RD3DA, UT5JCW (random), PA3DZL, G4DZU (random) and OH3MCK (random). We saw other stations calling, while still in progress with our takers. This sacrificed the sked with VE7BBG, who was unfortunately burried under other stations, although we were specifically calling him very sorry for that. In total we made 143 CW-QSO, 4 SSB-QSO and 6 JT-contacts, which includes 104 initials in CW and 6 in JT. Compared to 79 initials during last year TF-DXpedition (94 total QSO's), we were able to improve our score another time. Thanks to all, who were looking for us off the rock, sorry for those we missed. It was once again a splendid experience for us, even more as we made new friends in Uruguay and got a lot of support from local hams. Hopefully we were successful in infecting a few of them with the contagious virus of moonbouncing. Uruguay is a very interesting place to visit, ideal for EME, as it is flat like a pancake, but sometimes gum trees are a bit obsolete. Monika even discovered an area with a large quantity of Notocactus and Cereus (thanks heaven...) The locallly produced wine is excellent, especially the Tannat is well-suited to make you survive the night, even in a bedroom with only 11. See you from another rare location??? 73 / 88 de M & M

***

Hermann, DL2NUD, qrt from EA7-Area and back home now...

LATEST NEWS from Jo, DL9MS, dated 2008-05-11: Sorry for the typo in locator (tnx hint of EA7TN) - it was IM66XG. Hermann is now on the way back to his home in DL. Most QSLs for the QSO was send out from Spain.

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Henrik, OZ8ZS, qrv from KM15WM 50 MHz SSB/CW during holiday trip! 2008-05-09: station running! but no condx yet! cul 6m de SV9/OZ8ZS KM15WM. LATEST NEWS de Henrik, SV9/OZ8ZS, dated 2008-05-10: only hrd HB9EFK gd but rxis difficult due to high noise (S5-S7) all the time but if strong ES I think no problem - 73s Henrik

***

St. Barthelemy DXpedition -- W0SD and W7XU will be operating from St. Barth's (FK87) 28 June through 6 July concentrating on 6 meters. LATEST NEWS de Ed, W0SD, dated 2008-05-10: The Link for the St. Barthelemy Dx-Pedition by W7XU, N0QJM and W0SD is now available. The online log feature will be added when we get our TO5 call sign. http://www.w0sd.com/stbart/bart.htm

***

Operators Ian/G1JCC, Dick/G4LBH, Don/G4LOO, David/G4MVU, Terry/G4UEM, Andy/G8ATD and Bryan/M0BIK will be active as GB2CI from Caldey Island (WLOTA LH-4056) between 1800z, September 2nd to 1100z, September 8th. Activity will be holiday style with operations on all bands 160-2 m. Look for GW3SVJ/P to be operational over the weekend of September 6-7th for SSB and 2m contests. QSL direct or by the bureau to G8ATD.

***

Members of the A.R.I. Ivrea Club Station (IQ1IV) will activate special event station IO1WWC between May 12th and June 8th. Activity is to celebrate the 2008 Wildwater World Championships in Ivrea that takes place between June 3-8th. Look for operations to be on all the bands, HF to the VHF and UHF, with activity on the satellite. QSL via IQ1IV, by the bureau or direct (see QRZ.com).

***

Operators Toru/JI5USJ (JD1BLX) and Makoto/JI5RPT (JD1BLY) will be active from Chichijima Island (IOTA AS-031) in the Ogasawara Island group between Augsut 10-16th. Activity will be on 160-6 meters, using satellites, CW, SSB and the Digital modes. QSL via their home callsigns. For updates, see: http://www.ji5rpt.com/jd1/

***

A group of 4 operators from Quebec City will be active as CG2I from Grosse-Ile, Quebec, Canada (NA-128 C.IS.A. PQ-010, GRID FN47) between July 25-27th. The members of the team will be Francois/VA2RC (VO2/VA2RC,
NA-077), Guy/VE2QRA (NA-128, NA-077), Steve/VE2TKH (CY9SS, VO2ZT, VY0ICE) and Dany/VE2EBK (CI0GI, NA-128). There should be 2 stations (with KW, beams and dipoles) active at the same time. Activity will be on all bands 80-6 meters (if propagation is there) on SSB, CW and RTTY/PSK31. During the RSGB IOTA Contest, a station will be dedicated to the contest exclusively on SBB on the first half hour and CW for the last hour. QSL via VE2CQ. More info on QRZ.com.

***

Jim, WB2REM, will be active as VP5/WB2REM between July 2-12th. Activity
will be on 160-6 meters, using CW and SSB. QSL direct ONLY via WB2REM.

***

Summits on the Air (SOTA)
Several new SOTA postings for HF and 70 / 144 / 430 MHz.
For a total daily overview we do recommend:
http://www.sotawatch.org/

****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
****

Tnx a lot for all incoming news and info. Above news will be from following SOURCES: USERs of the MMMonVHF VHF-DX-Portal, IOTA-, SOTA-, ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB, SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News, OZ6OM The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin, N8OFS,
Radioamateur.ORG, OPDX, ADXO, ICPO, DX-Cal, RAFARS, Mining Project and info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and others...
WE DO NEED YOUR HELP! If you see, or hear, or work yourself an expedition, which is NOT (or is WRONG) at our MMMonVHF VHF-DX-Portal PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php
or pass us a mail! The MMM-Team is trying to spread expedition infos as
up to date and good as possible. We are NOT responceable for . . .
Read more in detail at our MMMonVHF-POLICY if need...

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

--
Guy DL8EBW MMMonVHF

```
From 8805411000915186108
X-Google-Thread: 11480d,85c6bc70fa1de9d9,start
X-Google-Thread: 10b9c8,85c6bc70fa1de9d9,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1571 (May 14, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 13 May 2008 14:09:31 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 385
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <9167158109.20080513194354@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1210702171 1360 166.84.1.1 (13 May 2008 18:09:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 13 May 2008 18:09:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
```

List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:6 rec.radio.info:10

DXNL 1571 - May 14, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

JD1/MT - MINAMI TORISHIMA, OC-073

Masa,JA6GXK, is staying on Marcus Island (OC-073) again and can be found working as JD1BMM on 80-6m until May 22. Masa requests QSL cards via the JARL bureau.

KH6 - HAWAII, OC-019

Ron,KJ5XX/KH6, is active from Kauai Island (OC-019, HI-003S, LH-1761) until May 16. Ron is working mostly on 20m but also on 17m/15m/10m. QSL via KJ5XX.

OJ0 - MARKET REEF, EU-053

Pasi,OH3WS/OG3A, will stay on Market Reef (EU-053) from May 14-17. He will try to become active as OJ0/OG3A on 40-20m during his little spare time. QSL via OH3WS.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

Shoji,JA7HMZ, will show up as V63DX in all modes on all bands from Pohnpei Island (OC-010) from May 19-24. QSLs via homecall.

3D2 - FIJI

Eddie,VK4AN, and his 13-year-old son Rajiv,VK4FRAJ, will activate the island Malolo-Lailai (OC-121) as 3D2A from May 17-31. They have 3 rigs: Two FT-450AT + ALS-500M PAs & FT-100 for 6m. Their announced QRGs are:
in   CW: 2-5 kHz from the lower band edge,
in   SSB: 3795, 7095, 14195, 18145, 21295, 24925, 28495 kHz,
in RTTY: 7042, 10112, 14082, 18102, 21082, 28082 kHz and
in PSK31: 7042, 10112, 14072, 18102, 21072, 28072 kHz.
Eddie and Rajiv will take part also in the upcoming WPX Contest. Their online log is hosted at http://hosenose.com/logic/logcheck/default.aspx QSLs for 3D2A should be sent direct or via bureau to VK4AN.

3V - TUNISIA

Zoki,Z33F, and Momo,Z31MM, will visit the scout clubstation 3V8SS in Sousse from May 15-26. They want to become active in CW/SSB/RTTY/PSK/SSTV on all bands (including WARC and 2m).

Zoki,Z33F, plans to participate as single OP/single band (80m) in the WPX Contest on May 24/25. Momo,Z31MM, intends to take part in the EU PSK Contest (May 17/18). The QSL route for 3V8SS is IZ8FWN.

For updates and further details please visit their websites at:
http://www.mdxc.org/3v8ss and http://www.z33f.blog.com.mk

5Z - KENYA

5Z4DX is active from May 14 until Jun 11. Wasini Island (AF-067) will be activated on the weekend of May 25/26.

Unfortunately QSLs only direct to: Frank Steffen Gast, Eskifirdi,
735 Eskifjoedur, Iceland.

9X - RUANDA

Rich,WA3FPK, will stay in Ruanda for three weeks starting on May 15. He is already holding the 9X0A license in his hands. During his little spare time you will find him working mainly in SSB on 20m - especially during the third week. His QSL manager is KA1CRP.

TP2CE, EUROPEAN COUNCIL, STRASBOURG

A few members of a HAM radio group at the German Bundeswehr have been invited to activate the clubstation of the European Council in Strasbourg from May 16-18. Dieter,DK5PZ, Volker,DL1WH, Peter,DL2RPS, and Rene,DL7WR, will work in CW, SSB and digital modes especially on the lowbands. Chances are high that the callsign used will be TP2CE.

QSLs direct or via bureau to F5LGF.

COTA - CASTLES ON THE AIR

The COTA Team Germany reminds us that the International COTA Activity Weekend takes place on May 17/18. Activities from castles and palaces have been announced from: DL, EA, F, G, HA, HB, I, OK, ON, SP and more.

ITALY, SPECIAL EVENT STATIONS

The kayak athletes gather at the Piedmontese city of Ivrea for the Wildwater World Championships 2008 from June 5-8. The local radio club IQ1IV is signing IO1WWC on all bands on HF, VHF and via satellite from May 12 until Jun 8. QSLs direct or via bureau should be sent to IQ1IV.

The ARI section Catania celebrates its 60th anniversary by activating the special event station II9LXCT until May 25. QSL via IT9VCE.

The first three legs of the 91st "Giro d'Italia" are taking place in Sicily which is the reason for IR9GI hitting the airwaves until May 18. QSLs via IT9TQH.

SILENT KEYS

Torben Loevenhoej,OZ1TL, was en route to Bhutan to become active as A52TL when he passed away on May 2. Several sources state that Torben has suffered a heart attack in his hotel room in Kathmandu/Nepal.

The DX community mourns also for Stuart "Stu" Santelmann,KC1F, Rustom Zal Kabraji,VU2BK, Zivko Trendafilovski,Z31CM, and Armand De Fusco,W1WKO.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Jim Smith,VK9NS, wrote his latest book on the occasion of being licensed for 60 years. More information can be found at:
http://www.studiomonarchbooks.com

UPCOMING CONTESTS

May 17/18: King of Spain Contest
May 17/18: EU PSK Contest
May 17/18: Baltic Contest
May 24/25: CQ WPX CW Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-043, JA, Hachijo Island: JA1UNS/1, JI1PLF/1, 7N1GMK/1, 7L4PVR/1 and 7N4VPS/1 will be active in CW/SSB/RTTY on 160-6m from May 16-19. QSLs via homecalls (bureau/direct).

EU-011, G/M, Isles of Scilly: A group of four French OPs will show up as M/F5KEE/p from Saint Mary's Island from May 16-23. QSL via F8ATS.

EU-110, 9A, Sveti Nikola Island: Alessandro,9A/IK4ALM, and Sergio,9A/IZ4BBF, will be QRV from May 15-19.

EU-189, Rockall: An activity may take place on May 14/15. One of the team members Mike,K9AJ, promised to operate in CW on 20m/40m. The radios will be powered from a battery but a call has not been announced yet.

NA-016, ZF, Grand Cayman Island: Jim,W6NRJ, will stay on Grand Cayman from May 17-22. He plans to work as ZF2LJ (mostly on the WARC bands) directly from the beach. The QSLs will be confirmed direct or via buro after his holiday.

Acknowledged IOTA activities:

AS-128	XV3M	Phu Quoc Island	(March 2008)
AS-185	XV3M	Con Co Island	(March 2008)
AS-130	XV3M	Con Son Island	(March/April 2008)
SA-053	XR7W	Wager Island	(February 2008)

Lighthouse activities (WLOTA/ARLHS)

IC8CQF	LH 2466	ITA-124	resident
SV8IIR	LH 4163	GRE-153	resident
8P9TS	LH 0999	BAR-001	May 21-Jun 1
8P2T	LH 0999	BAR-001	May 24/25
SV9CJO	LH 1400		resident
SV8CS	LH 0209	GRE-119	resident

Bandspots of the last 7 days

80m

SI9AM	3.652	2031Z	via SM3CVM (B)
TK7C	3.790	0503Z	EU-014, via F9IE (B)
TK7C	3.584	2014Z	RTTY, via F9IE (B)
9A0CI	3.790	2157Z	EU-170, via DE0MST (B)

40m

OA4/DL2JRM	7.002	0415Z	via DL2JRM (B)
R7M	7.031	1757Z	via RU3AWA (B)
SI9AM	7.073	2225Z	via SM3CVM (B)
TF/LA9SN	7.001	0311Z	EU-071, via LA9SN (B)
TK7C	7.022	0714Z	EU-014, via F9IE (B)
TK7C	7.035	1920Z	PSK31, via F9IE (B)
ZF2GU	7.006	0016Z	via DL7VOG (B)
9A0CI/LH	7.036	1946Z	PSK31, via DE0MST (B)

30m

TK7C	10.116	1747Z	EU-014, via F9IE (B)
TK7C	10.141	0710Z	PSK31, via F9IE (B)
ZF2GU	10.103	2348Z	via DL7VOG (B)
5B/G3RWF	10.105	0403Z	via G3RWF (B)

20m

C91DZ	14.071	1610Z	via ZS6FSD
HC1HC/QRP	14.091	2125Z	via NE8Z (B)
HL0LPM/2	14.013	0754Z	AS-105, via 6K2BWA
IF9A	14.237	1813Z	via IT9ATF
II9LXCT	14.257	1505Z	via IT9VCE
OA4BHY/3	14.002	1631Z	SA-074, via DL2JRM (B)
SY2G	14.202	1355Z	via SV2JAO (B)
TF/LA9SN	14.040	1450Z	EU-071, via LA9SN (B)
TK7C	14.265	0653Z	EU-014, via F9IE (B)
TK7C	14.073	0752Z	PSK, via F9IE (B)
YM0TA	14.260	1601Z	AS-123, via TA1ED (B)
YV5MSG	14.255	2131Z	via IT9DAA (B)
5B/DF9TM	14.251	1501Z	via G3RWF (B)
5D0IPY	14.081	1645Z	RTTY, via I0YKN (B)
7Z1HB	14.071	1625Z	PSK31, via DE1ZHB
9M6XRO	14.072	1541Z	PSK31, via M3SDE (B)
9V1QQ	14.225	1459Z	(L), (B)

17m

DU9/DL5SDF	18.074	0740Z	
TK7C	18.071	1454Z	EU-014, via F9IE (B)
TK7C	18.140	1324Z	EU-014, via F9IE (B)
6V7K	18.130	1510Z	via SP9SX
9A0CI	18.145	1601Z	EU-170,via DE0MST (B)

15m

TK7C	21.270	1216Z	EU-014, via F9IE (B)
6V7K	21.225	1531Z	via SP9SX

12m

TK7C	24.960	1259Z	EU-014, via F9IE (B)

10m

II9LXCT	28.497	1553Z	via IT9VCE
5N8NDP	28.500	1536Z	via IK5JAN

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
17May-31May	3D2A	1571 *
-31Dec	4D74D	1569
NOW	5X1DX	1568
14May-11Jun	5Z4DX	1571 *
-Sep/09	6W1SJ	1541
01May-25May	8J50JARL	1570
-31Dec	9A60A	1565
12May-24May	9A/OO6N	1570
26Mar-30Jun	9N7JO	1565
15May-05Jun	9X0A	1571 *
-Jun	A7/G0MKT	1565
-31Dec	AY0DX	1558
-Aug	C91R	1538
-31Dec	DM152ZYA	1569
-31Dec	EI100S (I)	1501
-Aug	EY/F4EOH	1568
08May-21May	F5JNE/p	1570
Sep	FR/Glorioso	1568
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
-30Apr	HL0HQSC	1566
01Mar-31Aug	II3PIAV	1564
-25May	II9LXCT	1571 *
12May-08Jun	IO1WWC	1571 *

-18May	IR9GI	1571	*
2006 -2008	J28JA	1484/1485	
-Aug	J28OO	1534	
-22May	JD1BMM (M.T.)	1571	*
27Mar-08Oct	JX9JKA	1564	

-16May	KJ5XX/KH6	1571	*
May	LZ08KM	1570	
14May-17May	OJ0/OG3A	1571	*
May	OL1908D	1570	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
06May-15May	P40ZB	1569	
-31Dec	SF700BF	1558	

NOW	T61AA	1539	
16Apr-17May	TI/DK6AO	1567	
NOW -2008	TL8QC	1459	
24May-07Jun	TM7S	1553	
16May-18May	TP2CE	1571	*
NOW	TT8PK	1556	
-Sep	V55SRT	1554	
19May-24May	V63DX	1571	*
-May	V73RY	1552	
01May-30May	VE7NARA	1569	

-2009	WA2YUN/KH9	1568	
-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
-Nov	YI9WV	1569	
-Jun	ZD7X	1567	
28Apr-14May	ZF2GU	1568	
17May-22May	ZF2LJ	1571	*
May -Apr/09	ZS8T	1570	

* = new or updated
.. = and other calls

QSL information

C31CA	via	EA4TD (B)
DM152ZYA		(B, automatically)
ED3JW	via	EA3JW
EG1BGP	via	EC1KR (B)
EG2OO	via	EA4RCH (B)
EG4DCM	via	EA4CT (B)
EG4FMM	via	EA4SS
EM40EKR	via	UT0EG
EO63I	via	UR6IM
EO63JS	via	UU9CW
EP4SP	via	OK1DOT (d), (*)
G8P	via	G4CLA
HA805KY	via	HA5KY (B)

HB2008P	via	HB9DUQ (B)
HF30KVW	via	SP5KVW (B)
II5I	via	IW5CWA (B)
II9LXCT	via	IT9VCE
II0ALE	via	IW0EFA (B)
IQ9PA	via	IT9TQH (B)
IR3IPY	via	IZ3DBA (B), (L), eQSL
IZ0MII		(d)
MI3SAB		(d)
M0TNY		(d), eQSL
OA4BHY/3	via	DL2JRM (B)
OE1SAB		(d)
SN65GETTO	via	SP5UHW
SN7C	via	SP7CHS
SN8B	via	SP8CUR (B)
SN8L	via	SQ8JCB (B)
SN8S	via	SQ8GRY
SN9P	via	SQ9GAI (B)
SN9Y	via	SP9UOP
SN0TGP	via	SP8ZKX
T42UJC		bureau
TC57A	via	TA1HZ
TF/LA9SN	via	LA9SN (B)
TI8/N0WAR		(d), eQSL
TM2FFL	via	F5YD
TM5EL	via	F6KHI
UA0AV	via	W3HNK (d)
UA0SIK	via	RV3ANZ
UA0ZER		eQSL
UA0ZL	via	TAG QSL bureau
UE1RAP/p	via	UA1RJ (B)
UE3EDA/p	via	RZ3EK
UE3WDA	via	RW3WWW
UE3YAR/p	via	RV3YR (d)
YP2008BV	via	YO6KSU (B)
4X60ID	via	4Z5LA (B)
5B/DF9TM	via	DF9TM
5B/G3RWF	via	G3RWF (B)
7Z1HB	via	DE1ZHB
9A5DJ	via	OK3AA (B)
9A0CI	via	DE0MST (B)

A7/M0FZQ: PO Box 23689, Doha, QATAR

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived buro: SV8/DF7XE/p (EU-174), SV8/OE5FSM/p (EU-113),SV9/DL5NUA/p, SV9/DL6NBR/p, SV9/SM2EKM, T66T (OH6MKL), T68G (LA5IIA), T80W (JM1LJS), TA1/HB9DUR/m, TA4/SM2EKM, TK/HA0HW,

TU2/F5LDY, TX6A (AF-027, F6AML), VP5/LA4DCA,
VP8RAF (SA-002, MM0BUL), VP9/K3TRM, VU4AN/VU3TLY (F5CWU),
YI9KT, YV5KG, Z38C (HA1RS), Z38DX (YU1FW), ZA/DL2RMC,
ZA/DL8OBQ, ZA/IW2JOP, ZD8R (N6ND), ZB2/SP2JMB, ZS75PTA,
3D2NB (W7YAQ), 3D2OU & 3D2RO (N7OU), 3D2RX (W7YAQ),
3W9JR (OK1JR), 4N1JA, 6W1EA (EA4ATI), 6W/HA3AUI,
8N8HQ (AS-078), 9H3YM (PE1OFJ), 9M4SEB (OC-295, M5AAV)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DE0WAF, DF6EX (WIN-QSL),
DJ5AV, DK8JB, DL1SBF, DL1WH, DL3IE, DL5AWI, DL7VOA, F5NQL, IK1SOW, NG3K,
SWL Norbert Maybaum and more.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1571.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -6460999952459966993
X-Google-Thread: 11480d,5ecaa2f390fb7595,start
X-Google-Thread: fcc6e,5ecaa2f390fb7595,start
X-Google-Thread: 108122,5ecaa2f390fb7595,start
X-Google-Thread: 107ada,5ecaa2f390fb7595,start
X-Google-Thread: 108228,5ecaa2f390fb7595,start
X-Google-Attributes:
gid11480d,gidfcc6e,gid108122,gid107ada,gid108228,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!postnews.google.com!
m45g2000hsb.googlegroups.com!not-for-mail
From: Jason Hsu <jason_hsu@my-deja.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.rad
io.amateur.misc,alt.ham-radio.marketplace
Subject: FS: MFJ-902 tiny Travel Tuner (eBay)
Date: Tue, 13 May 2008 16:31:57 -0700 (PDT)
Organization: http://groups.google.com
Lines: 1
Message-ID: <cd932845-b60e-4942-baad-fca3d09f3473@m45g2000hsb.googlegroups.com>
NNTP-Posting-Host: 71.217.208.67
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1210721518 573 127.0.0.1 (13 May 2008 23:31:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 May 2008 23:31:58 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m45g2000hsb.googlegroups.com; posting-host=71.217.208.67;
     posting-account=u3SQ1wgAAACudFXFhAnY1rgNfncGH3_P
User-Agent: G2/1.0
```

```
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.8.0.6)
     Gecko/20060728 Firefox/1.5.0.6,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:7 rec.radio.amateur.antenna:79
rec.radio.amateur.equipment:28 rec.radio.amateur.misc:27 alt.ham-
radio.marketplace:5

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&ssPageName=STRK:MESELX:IT&item=330236169416


From 8301875598576216646
X-Google-Thread: 11480d,2ce56eaba769ca08,start
X-Google-Thread: 10b9c8,2ce56eaba769ca08,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
novia!newspump.sol.net!198.186.194.249.MISMATCH!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1572 (May 21, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 20 May 2008 00:17:17 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 509
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5623393343.20080520011914@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader2.panix.com 1211257038 14289 166.84.1.6 (20 May 2008 04:17:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 20 May 2008 04:17:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
```

<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Original-Bytes: 20884
Xref: g2news1.google.com rec.radio.amateur.dx:8 rec.radio.info:20

DXNL 1572 - May 21, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FJ - ST BARTHELEMY, NA-146

Harry,FJ/AC8G, plans to show up in SSB on 160-6m from May 22-27. Please do not ask him for skeds unless they are for 12m, 10m or 6m and the bands are open. Harry promises QSLs via bureau, direct or LoTW.

GJ - JERSEY ISLAND, EU-013

Lars,DF1LON, and his YL Sabine are going to spend their holidays on Jersey (EU-013) from May 22-28. His main activity will be as MJ0LON in the upcoming WPX CW Contest (May 24/25) but he will work in CW/SSB also before and after the WPX. QSLs via DF1LON, bureau ok.

IS0 - SARDINIA ISLAND, EU-024

Rolf,DL6ZFG, writes: "I will be active as IS0/DL6ZFG from the island of Sardinia (EU-024) between May 26 until around Jun 10. I will work in all modes, preferably in PSK, RTTY, CW and also SSB (if it does not disturb my XYL) mostly on 20m, 30m and 40m. I have also antennas for the other bands, including a rotary dipole for 15m/12m/10m (no 6m). 73 de Rolf,DL6ZFG." Find more information at: http://www.dl6zfg.de

JW - SVALBARD, EU-026

Lars,LA5LJA, and Tor,LA7FJA, will be QRV in CW/SSB/digital modes on all bands signing JW5LJA and JW7FJA from Spitsbergen (EU-026,WLOTA LH-0125) between May 25 and Jun 1. QSLs via homecalls, via QSL bureau preferred.

KH2 - GUAM, OC-026

Lee,KH2/K1IWD, and Harry,KH2/WX8C, will activate Guam (OC-026) from May 23-26. KH2/WX8C will join the WPX CW Contest in a single OP class. QSLs via homecalls.

OH0 - ALAND ISLANDS

Hans,OH0/PA0VHA, Jack,OH0/PA3BAG, Steve,OH0/PA2A, Wim,OH0/PA2AM,

Wil,OH0/PA3ALK, and Teun,OH0/PB5A, will hit the airwaves with three stations in SSB/CW/RTTY/PSK31 on 160-6m from the Aland Islands (EU-002) from May 24 until Jun 6. Main activities will take place on the WARC bands but they will also join the WPX CW Contest.
QSLs should be sent via bureau to the appropriate homecalls or direct to PA0VHA. The DXpedition's homepage is: http://www.pa2am.nl

T32 - EAST KRIBATI

Haru,JA1XGI, announced to become QRV as T32XG in CW/SSB/digital modes on 40/30/20/17/15m from May 27 until Jun 3.
QSL via Homecall, direct or via bureau.

V4 - ST CHRISTOPHER AND NEVIS, NA-104

Reiner,DL2AAZ, will show up as V4/9H3TI from Nevis (NA-104) working in CW/SSB on 80-10m between May 25 and Jun 15. He will use a vertical and dipoles with 100 watts. QSL via DL2AAZ, direct or bureau.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

Bob,VP5/K0OK, will be active from Providenciales Island (NA-002) from May 21-28. He will use the callsign VP5E during the WPX CW Contest. QSLs for both calls via K0OK. The logs will be uploaded to the LoTW.

VP9 - BERMUDA ISLANDS

Yuri,VP9/VE3DZ, will be QRV in CW/RTTY/PSK and SSB from May 22-28. Yuri will join a single OP/allband/low power category in the WPX CW.
QSL via VE3DZ.

XX9 - MACAO

Tomas,LY1F, will work mainly in CW from Macao from May 27-29.
Callsign and QSL route will be announced later.

5R - MADAGASCAR, AF-013

Daniel,DF8UO (F5VMO), will sign 5R8UO from the capital Antananarivo from May 22-28: Daniel plans to participate in the WPX CW Contest that weekend. Before and after the contest he can be found in CW/SSB on all bands 10 MHz hopefully producing a loud signal with his LogPeriodic.
QSL via bureau to DF8UO. The logs will be uploaded to LoTW and eQSL.

6Y - JAMAICA, NA-097

John,6Y5/K4BAI, can be found on the air from May 21-26. He will be joined by David,KY1V, Ismael,XE1AY, and Guy,N7ZG, for the contest weekend. Together they will sign 6Y1V in the multi/2 category of the WPX Contest. The QSL manager for 6Y1V is OH3RB.
K4BAI confirms his QSLs himself via bureau (e-mail request possible to: k4bai@worldnet.att.net) or direct.

8P - BARBADOS, NA-021

Darren,G0TSM, will spend his holidays on Barbados (NA-021) from May 21 until Jun 1. Listen for 8P9TS especially on 6m and also for 8P2T during the WPX Contest. Darren is carrying a 6m beam and wires with him.
He prefers working mostly in CW with 100 watts
Bureau QSLs for both calls can be requested via e-mail (qsl@g0tsm.com).

CHINA, SPECIAL EVENT STATIONS

The beginning of the Olympic Summer Games in Beijing is approaching and connected amateur radio activities are increasing as well. These five stations are representing the colours of the five Olympic rings from May 18 until Sep 17: BT1OB (for blue), BT1OJ (for black), BT1OH (for red), BT1OY (for yellow) and BT1ON (for Green). The QSL manager for all stations is BA4EG who confirms either direct or via bureau. The official website is: http://www.bj2008ses.com.cn

NEW FREQUENCIES IN ITALY

Italy has allocated the band segment 7100-7200 kHz to amateur radio on a secondary basis on May 13.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

EMERGENCY COMMUNICATIONS AFTER THE EARTHQUAKE IN CHINA

The devastating earthquake which hit the Chinese province Sichuan on May 12 caused a loss of more than 50000 lives. The Chinese Radio Sports Association is involved in disaster communications as well. We ask everybody to keep the frequenices 14270 kHz, 7050 kHz and 7060 kHz clear for emergency communications.

Further announcements for the upcoming CQWW WPX CW Contest (May 24/25):

Call	Category	QSL route	
AN7B	Multi/?	EA7BB	
B4TB	Multi/Single	BA4TB	
CT9M	Multi/Single	CT3EE	
D4C	SOAB HP	IZ4DPV	
E77DX	Multi/2	OE1EMS oder T98U	
EE2W	Multi/?	EB2BXL	
EE8Z	SOAB	VE3HO	
EF8M	SOAB HP	RX3DU	
ES9C	Multi/2	ES5RY	
GB0IPA	n.a.		(EU-005)
GM7V	Multi/Multi	M0CMK	
HQ9R	SOAB LP	K5WW	
IR9Y	Multi/Single	IT9ABY	
J49XF	SOAB LP	G3URA	
JT1BV	SOAB HP	see QRZ.com	
LN3Z	Multi/Single	via LA9VDA	
LX�RL	Multi/2	LX1KQ	
LX7I	Multi/2	LX2A	
LY7A	Multi/Multi	LY2ZO	

LZ9W	Multi/Multi	LZ bureau
M7A	Multi/Single	M0NRC
MJ0LON	SOAB HP	DF1LON
OH0J	SOSB 10m	OH1RX
OH0Z	SOAB HP	W0MM
OP4K	Multi/Single	ON4JZ
PA143ITU	Multi/Multi	PA3CAL
PA6Z	Multi/Multi	PA9M
SY3M	Multi/?	LoTW
TC3D	SOAB	TA3D
TC37F	Multi/?	LZ1NK
TF3CW	SOSB 20m	LX1NO
TM0R	Multi/Single	F5GGL
TM4Q	Multi/Single	F6FYA
TM5CW	n.a.	F5SJB
VB3E	n.a.	VA3RVK
WP3C	SOAB LP	W3HNK (direct)
XW1B	SOSB 20m	E21EIC
YE1ZAT	Multi/Single	bureau, eQSL
ZD8RH	SOAB LP	G4DBW
ZF2AM	SOAB	K6AM (B/LoTW)
ZM2M	Multi/2	ZL2AL
ZY7C	Multi/Single	PT7WA
3V8SS	SOSB 80m	IZ8FWN
4U1VIC	Multi/2	TBA
6Y1V	Multi/2	OH3RB
9A/VE3ZIK	Single OP	DO7ZZ

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-048, F, France, Groix Island: Joel,F1BLQ, Bertrand,F6HKA, Eric,F5LOW, Laurent,F5MNK, Fabrice,F5NBQ, and Leon,ON4ZD, will be QRV with three stations signing TM0G in SSB/CW/RTTY/PSK on 80-10m from May 24-31. QSLs via F6ANA, direct or via bureau.

EU-122, GI, Northern Ireland, Rathlin Island: OM5FM, OM7CA and GI0NCA are hitting the airwaves as GB1SRI with two stations in CW/SSB on 80-10m from May 21-25. QSL via OM5FM.

EU-148, F, France, Fort Brescou: TM5B will be QRV in all modes on all bands from May 22-26. QSL via F5XX.

EU-174, SV8, Makedonia/Thraki Region Group: Michael,DF3IS, will show up as J48IS on all bands from Thassos Island from May 22-29. QSL via homecall (bureau/direct). No eQSL!

NA-001, C6, Bahamas, New Providence: Eric,K9GY, is working in CW on 80-10m signing C6AYM from May 21-26. He will take part in the WPX CW Contest. QSLs via homecall.

Lighthouse activities (WLOTA/ARLHS)

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CU1T     LH 2978   AZO-009   Jul 21-Aug 2
CU1F     LH 2978   AZO-009   Jul 21-Aug 2
CT7LHR             POR-057   May 31-Jun 1
CT7LHF             POR-074   May 31-Jun 1
CT1LHM   LH 0144   POR-013   May 31-Jun 1
CT7LHZ             POR-001   May 31-Jun 1
CT7LHA             POR-044   May 31-Jun 1
CT7LHP             POR-042   May 31-Jun 1
CT7LHV             POR-012   May 31-Jun 1
TM5F     LH 1312   FRA-022   Aug 15-Aug 18
TM5F     LH 2306             Aug 15-Aug 18
TM5F               FRA-127   Aug 15-Aug 18
2J0WMG   LH 0818             resident


Bandspots of the last 7 days
----------------------------
 80m
SV5/DJ5AA/p  3.512  2105Z EU-001, via DJ5AA (B)
TK/DJ5MX     3.773  2006Z EU-014
TP2CE        3.705  1502Z via F5LGF (B)

 40m
IF9LI        7.058  0552Z EU-054, via IT9FXY (B)
IQ9PA        7.083  2030Z via IT9TQH (B)
IR9GI        7.067  1947Z via IT9TQH (B)
PA143ITU     7.010  2139Z via PA3CAL (B)
TM0IL        7.065  0755Z EU-058, via IZ1HGM (B)
TM5EL        7.031  0505Z EU-107, via F6KHI
9A/IK4ALM    7.001  0553Z EU-110, via IK4ALM (B)

 30m
E77YZ       10.119  1043Z
EA1/DJ8QP   10.117  0616Z EU-080, via DJ8QP (B)
SM2/DJ3KR   10.102  1930Z via DJ3KR (B)
SV8/DK6SX   10.103  1539Z

 20m
ES1QD/0     14.261  1452Z EU-034, via ES1QD (B)
IF9LI       14.256  1551Z EU-054, via IT9FXY (B)
LY600W      14.252  0852Z via LY5W
MM/DH5JBR/p 14.255  1110Z EU-008, via DH5JBR (B)
MX0SSW      14.265  1207Z
OY/LA9SN    14.265  1115Z EU-018, via LA9SN (B)
OY/LA9SN    14.039  1409Z EU-018, via LA9SN (B)
SV5/DJ5AA/p 14.014  1206Z EU-001, via DJ5AA (B)
SV5/DL3DRN  14.011  0623Z via DL3DRN (B)
SV5/DL3DRN  14.260  0711Z via DL3DRN (B)
XW1B        14.081  1134Z via E21EIC (B)
5B/DL2HRT   14.267  0515Z AS-120
5B/G3RWF    14.020  0812Z via G3RWF (B)
8P6EX/p     14.195  2105Z (d), see QRZ.com
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17m

E74OW	18.072	0930Z	(B)
LY600W	18.153	1030Z	via LY5W
SV5/DJ5AA/p	18.072	0832Z	EU-001, via DJ5AA (B)
SV8/DK6SX	18.074	0838Z	
UE80MX	18.075	0918Z	via RA9MX
5X1DX	18.069	1535Z	via PA7FM (B)

12m

MU0FAL	24.893	1213Z	EU-114, (B)

10m

LY1TR	28.505	1207Z	
SI9AM	28.503	1157Z	via SM3CVM (B)

6m

GJ4ICD	50.140	1537Z	via G4ICD (d)
S57RR	50.098	1601Z	(B)
UT7IL	50.137	1939Z	

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
17May-31May	3D2A	1571
-31Dec	4D74D	1569
22May-28May	5R8UO	1572 *
NOW	5X1DX	1568
14May-11Jun	5Z4DX	1571
-Sep/09	6W1SJ	1541
21May-26May	6Y6/K4BAI	1572 *
21May-01Jun	8P9TS	1572 *
01May-25May	8J50JARL	1570
-31Dec	9A60A	1565
12May-24May	9A/OO6N	1570
26Mar-30Jun	9N7JO	1565
15May-05Jun	9X0A	1571
-Jun	A7/G0MKT	1565
-31Dec	AY0DX	1558
21May-26May	C6AYM	1572 *
-Aug	C91R	1538
-31Dec	DM152ZYA	1569
-31Dec	EI100S (I)	1501
-Aug	EY/F4EOH	1568
08May-21May	F5JNE/p	1570
22May-27May	FJ/AC8G	1572 *

Sep	FR/Glorioso	1568
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
-30Apr	HL0HQSC	1566
01Mar-31Aug	II3PIAV	1564
-25May	II9LXCT	1571
12May-08Jun	IO1WWC	1571
26May-10Jun	IS0/DL6ZFG	1572 *
2006 -2008	J28JA	1484/1485
-Aug	J28OO	1534
22May-29May	J48IS	1572 *
-22May	JD1BMM (M.T.)	1571
25May-01Jun	JW5LJA	1572 *
27Mar-08Oct	JX9JKA	1564
23May-26May	KH2/K1IWD..	1572 *
May	LZ08KM	1570
22May-28May	MJ0LON	1572 *
24May-06Jun	OH0 (PAs)	1572 *
May	OL1908D	1570
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
-31Dec	SF700BF	1558
27May-03Jun	T32XG	1572 *
NOW	T61AA	1539
16Apr-17May	TI/DK6AO	1567
NOW -2008	TL8QC	1459
24May-31May	TM0G	1572 *
22May-26May	TM5B	1572 *
24May-07Jun	TM7S	1553
NOW	TT8PK	1556
25May-15Jun	V4/9H3TI	1572 *
-Sep	V55SRT	1554
19May-24May	V63DX	1571
-May	V73RY	1552
01May-30May	VE7NARA	1569
21May-28May	VP5/K0OK	1572 *
22May-28May	VP9/VE3DZ	1572 *
-2009	WA2YUN/KH9	1568
27May-29May	XX9 (LY1F)	1572 *
-Aug	YA/IZ1BWB	1553
-Nov	YI9WV	1569
-Jun	ZD7X	1567
17May-22May	ZF2LJ	1571
May -Apr/09	ZS8T	1570

* = new or updated

.. = and other calls

QSL information

B5RV	via	BA4RD
CE1VCZ	via	CE1VLY
CN2EH	via	PA1FOC
DL/LX1NO/p	via	LX1NO (B)
DU9/DL5SDF	via	DL5SDF
E7/DL1MGZ	via	DL1MGZ
E73MMM	via	E73TW (B) (ex-T93Y)
EA8/HA7TM	via	HA7TM (B)
ED3BCK	via	EA3BCK
EV5C	via	EW3AA
GB2RM		(d), e-mail request: qsl@kadars.co.uk
GB4BPS	via	G8JVW (B)
HB2008OK	via	HB9OCR (B only!)
HB2008UU	via	HB9AOF (B)
HB2008Z	via	HB3YIG (B)
HF16PZK	via	SP9PNB (B)
HK0TU	via	HK3SGP (d)
IC8R	via	IC8OZM (B)
IF9LI	via	IT9FXY (B)
II1PJR	via	IZ1JIZ
II0CC/IV3	via	IW6DSM
IR2MDC	via	IK2VUC (B)
IR8TRT	via	IK8MRA (B)
IR9GI	via	IT9TQH (B)
IS0/DL9MWG	via	DL9MWG (B)
IZ2FOD		(d)
JT1SNY	via	I0SNY (B)
KL5O	via	AC7DX (d)
LY600W	via	LY5W
LZ130JA	via	LZ2JA
LZ08KM	via	LZ1PJ (B)
MM/DH5JBR/p	via	DH5JBR (B)
MM/DL5AUA/p	via	DL5AUA
MM0BNN/p	via	M0BNN (B)
OE2008AAI	via	OE7AAI (B)
OE2008AKB	via	OE1AKB (B)
OE2008AVC	via	OE1AVC (B)
OE2008B	via	OE7SPI (B)
OE2008BZL	via	OE2BZL (B)
OE2008CMI	via	OE7CMI (B)
OE2008CPI	via	OE7CPI (B)
OE2008D	via	OE4SWA (B)
OE2008DWC	via	OE1DWC (B)
OE2008DXA	via	OE3DXA (B), (L), eQSL
OE2008E	via	OE7XKJ
OE2008EFG	via	OE6EFG (B)
OE2008EM	via	OE2EM (B)
OE2008FFC	via	OE3FFC (B)
OE2008FMH	via	OE7FMH (B)

OE2008FPA	via	OE3FPA (B)
OE2008FRH	via	OE5FRH (B)
OE2008GB	via	OE7GB (B)
OE2008GBK	via	OE8GBK (B)
OE2008GLD	via	OE6GLD (B)
OE2008GMQ	via	OE8GMQ (B)
OE2008GPU	via	OE1GPU (B)
OE2008GQA	via	OE1GQA (B)
OE2008GR	via	OE5GR (B)
OE2008H	via	OE7XRK
OE2008HAQ	via	OE8HAQ (B)
OE2008HNA	via	OE1HNA (B)
OE2008HTG	via	OE6HTG (B)
SU8AFR	via	SU1KM (d)
SU9NC	via	OM2SA (d)
SV1FOUR	via	SV1DH
SV3/F6IRF	via	F6IRF (B)
SV5/DJ5AA/p	via	DJ5AA (B)
SV8/DK6SX	via	DK6SX
SV9/OZ8ZS	via	OZ8ZS
SV0JD/8	via	DL6NBA (B)
SX8EPC	via	SV8GXC (B), (L), eQSL
SY2G	via	SV2JAO (B)
SY8JZ	via	LZ1JZ (B)
TM1LOR	via	F8KGY (B)
TM2LOR	via	F6KFO (B)
TM3KOB	via	F5KOB
TM4DGJ	via	F5KFF
TM0IL	via	IZ1HGM (B)
TM0LOR	via	F6KFT
UE4FCR	via	UA4FU
UE4LGA	via	UA4LS
UE4NMV	via	RZ4NWA
UE6MAC/0	via	RZ6MF (B)
UE70SVV	via	RU0SYL
UE70UVV	via	RW0UM
UE80MC	via	UA9MC
UE80MD	via	UA9MD
UE80MWA	via	UA9NN
UE80MX	via	RU9MX
UE9MAY	via	RA9MC
UE9MPS	via	UA9NA
UN3M	via	EA7FTR (B)
UN7QX	via	W7BO (B)
UU/UE3QRP	via	UA3LMR
UU0A	via	UU0JX
UY7C	via	UR3CMA
VB3E	via	VE3AT (B)
VC2VQ	via	VE2CQ (B)
VK6WB	via	W4UHF
WH0DX	via	JM1LJS (B)
WP3B	via	KP3T
XE1REW	via	XE1MW (B)

YC1NIN		PO Box 1042, Bandung 40010, Indonesia
ZB2TY	via	M0TNY (d), eQSL
5B/DL2HRT	via	DL2HRT
8Q7DW	via	DL5EBE (B)
9A/IZ4BBF	via	IZ4BBF
9A/OO6N	via	ON6KN
9K2/SP4R	via	SP4GFG (B)
9M6/KE5CNK	via	DS4NMJ

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: 7P8FC (via ON4CJK)

QSLs arrived bureau: BV4VE, C91CW (UT5UGR), CW6V (CX6VM), EY8MM (K1BV), FP/K8DD, J3A (WA1S), J46J (SV1BJW), J68AS (N9AG), OA4WW (OH0XX), P40A (WD9DZV), PJ2T & PJ2Z (N9AG), T77C, TF60IRA (TF3GB), TI5U (JH8KYU), TX5T (DL2RUM), TY5WP (PA7FM), TZ6MF (KC7V),V47NT (N2NT),VK9AA (DL8YR), VP2MX (W8GEX),VP5TG (VE3TG),VQ9JC (ND9M),VU7RG (DL4KQ), XF4DL (DL9NDS), XT2C (F5TVG), 3XM6JR (UA6JR), 4S7UCG (DL7UCX), 6I2YBG (XE2YBG)

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF1LON, DF6EX (WIN-QSL), DF8UO, DH5NBK, DJ5AV, DJ5CL, DJ5MN, DJ9ZB, DK6CQ, DK8JB, DL1AMQ, DL1SBF, DL6ZFG, DL7VOA, F5NQL, NG3K, VE3ZIK, W1AW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1572.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -945320266581579611
X-Google-Thread: 11480d,e47362fe30e96081,start
X-Google-Thread: 10b9c8,e47362fe30e96081,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-05-21
Followup-To: rec.radio.amateur.dx
Date: Wed, 21 May 2008 08:09:31 EDT
Organization: Make More Miles on VHF

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Lines: 193
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20080521103718.302C41DC0A59@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1211371772 11089 166.84.1.6 (21 May 2008 12:09:32 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 21 May 2008 12:09:32 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:9 rec.radio.info:21
```

Hallo dear MMMonVHF friends,

Please find below the NEWSLETTER of Make More Miles on VHF"
the VHF-DX-Portal. We attempt to distribute the NEWSLETTER one or
two times per week.

For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

144 MHz SPORADIC E Evaluation   http://www.mmmonvhf.de/eseval.php
You may find here an Evaluation of the MUF data for 144 MHz from
2004 until today. The data source is based upon the great DXrobot
service done by Allard, PE1NWL. The yellow bars show the 'HIGH MUF'
periods and the red bars show the 'ES' periods for 144MHz.
This data is daily updated between beginning of April and the end
of September! The 'Today's MUF / ES' graphics on the top of the ES
page and on our frontpage http://www.mmmonvhf.de/ shows the daily
MUF / ES times. It's updated every 5 minutes. This graphic is free
for linking to from your own website by using this link:
http://www.mmmonvhf.de/es/es.png

***

Frontpage of MMMonVHF: DXpedition Impressions
Please support us with your DXpedition Impressions! We would really like to put YOUR pictures of running or already finished DXPeditions on our startpage. So, please feel free to send us your pictures! Every nice impression of your DXpedition is welcome! Check out the current DXPedition impression, which is from the Expedition EV5M KO54...

***

Notification for MOST-WANTED-SQUARES TOP50 DXpeditions
If you want to get an email notification for any new announced DXPedition,which is within the MWS Top 50 and within your MWS data, please login and click the 'Subscribe me' button in the eMWS section.

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Jussi, OH6ZZ, will be trying to be activate from OH0 (KO09CX) in advance of the JP91-Gig next weekend. Jussi OH6ZZ makes short visit to Aland KO09cx QRV: 2008-May-24 1300z - 2008-05-25 0300z
144.398 MHz 1st FSK441 RIG: TS2000-GS35-2x8el Telnet Cluster/KST chat
73 Jussi OH6ZZ

***

Starting on May, 15th, in the afternoon until May 23rd, a French team leaded by Tony, F8ATS, will go to the Scilly Islands, St Mary, IOTA EU-011, and Grid square IN69UV. During the stay, they hope to manage a two hours activity from the rare grid square IN79jx. Under callsigns M/Hc, they will be active in HF (160-10), VHF(2 m) and UHF (70 cm), Modes : CW and SSB. LATEST NEWS from KST-Chat dated 2008-05-21 10:15UT M/F5KEE/p is on 144.281 again (59) calling

***

Hi EME gang, regards to all from LZ now. Because busy now in QRL and also next week I am in DL, I would like to give you more info to be prepare for expected activity.
Time table: 2.6.08 - Trip from OK to 4O - 3.6.08 - build the station and testing Sun noise - 4.6.08 - 432 MHz activity day - only random, calling CQ on 432,045.... 5.6.08 - 1296 activity day - only random, calling CQ 1296,045 - RXing 1296,045 - 1296,050 same info about QRM like above. 6.6.08 move to Z3 and installing station - 7.6.08 - 432 MHz activity day - all other like above - 8.6.08 - 1296 MHz activity day -
Please find more details and as well several hints and details at:
http://www.mmmonvhf.de/latest.php?id=1358

http://www.mmmonvhf.de/latest.php?id=1555

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Henrik, OZ8ZS, qrv from KM15WM 50 MHz SSB/CW during holiday trip! LATEST NEWS de Henrik, SV9/OZ8ZS, dated 2008-05-20: Status from today: 102 QSO made from 15 DXCCs and still 2 days left, hopefully more ES

***

VUCC grid hunters who need Canadian grid EO40 may want to listen for WB8BZK / VE3 who will activate EO40ud for seven days from Seseganaga Lake in Ontario between May 21 and May 27. Band: 50 MHz SSB & CW - Frequencies: 50.145 MHz (starting on the calling freq, 50.125 MHz if I do not hear an opening) Equipment: FT100D with 100W into a Loop up 30 feet, Battery powered Activity times: I'll check for activity each morning at 1230Z and then again between 2230Z and 2300 each evening. I'll also give it a try if the WX is too nasty to go out fishing. Looking forward to a few band openings or maybe some aurora action. I will QSL to all who need the grid. 73 Mike

***

I2ROQ, IF9ZWA, IK8SHL, IT9AHI, IT9TFX, IT9YMM, IT9ZHS, IW9RFO and IZ1HVD will be active as IF9Z from Favignana Island (EU-054, IIA TP-011) on 23-25 May. They plan to operate SSB and digital modes on the HF bands and 6 metres. QSL via IT9YMM, direct or bureau.

***

JW7EOA and JW7G will be active from Svalbard 16-22 June. Tnx LA9EOA Roar for info.

***

OH0RJ, Lasse; OH3BHL, Rami; and OH2PM, Pertti, are heading to Market Reef Wednesday morning, May 21. They will first stop in the Aland Islands, OH0, and assuming the weather permits, will go to Market on Wednesday morning with their three-man team. They will start their work on Market by doing major maintenance on the diesel generator, hoping to get on the air by Thursday night at the latest. They will have antennas for all bands, 160-6M and will use the calls OJ0J and OJ0B...

***

Dates for our Grand Cayman 6M effort are now firmed up. Friday, June 27 thru Sunday, July 6. We implore everyone....please, please....don't send or expect to receive grid square information in the exchanges. We'll be

in EK99gi and it will be on our QSLs. If you work ZF2ZD, QSL via K2ZD.
If you work ZF2BI, QSL via K4BI, both direct w/SAE and sufficient funds for postage. Beacon & CW QSO's will be on 50.095. We'll move into the US 'phone band for SSB. Frequency to be determined by possible QRM to other active stations. We're of course optimistic and look forward to lots of log entries.
73, Jim Holt, K4BI / ZF2BI

***

Horndean and District Amateur Radio Club are operating GB50RMM from 19 May until 15 June. They plan to use HF (SSB and CW) and FM Voice Satellite where possible from the Royal Marines Museum, Eastney, Portsmouth. With a wealth of fine exhibits and hands-on displays, there is something for the whole family at the Museum. For more information regarding the Museum...

***

Look for IA5/IZ5FDD and IA5/IW5ELA to be active from Elba Island (EU-028, IIA LI-002) on 22-25 May. They will operate SSB and slow CW on 40-10 metres, plus 6 and 2 metres on 24-25 May. QSL via home calls, direct or bureau.

***

Summits on the Air (SOTA)
Several new SOTA postings for HF and 70 / 144 / 430 MHz.
For a total daily overview we do recommend:
http://www.sotawatch.org/

****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
****

Tnx a lot for all incoming news and info. Above news will be from following SOURCES: USERs of the MMMonVHF VHF-DX-Portal, IOTA-, SOTA-, ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB, SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News, OZ6OM The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin, N8OFS, Radioamateur.ORG, OPDX, ADXO, ICPO, DX-Cal, RAFARS, Mining Project and info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and others...
WE DO NEED YOUR HELP! If you see, or hear, or work yourself an expedition, which is NOT (or is WRONG) at our MMMonVHF VHF-DX-Portal
PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php
or pass us a mail! The MMM-Team is trying to spread expedition infos as up to date and good as possible. We are NOT responceable for . . .
Read more in detail at our MMMonVHF-POLICY if need...

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW

on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

```
From -4269762514991891123
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X-Google-Thread: 10b9c8,1ab44286617f6ec0,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
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nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter subscription
Followup-To: rec.radio.amateur.dx
Date: Sat, 24 May 2008 08:45:25 EDT
Organization: Make More Miles on VHF
Lines: 211
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20080524114840.971E61DC0C05@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1211633126 5686 166.84.1.6 (24 May 2008 12:45:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 24 May 2008 12:45:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:10 rec.radio.info:29
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MMMonVHF Newsletter 2008-05-24
Hallo dear MMMonVHF friends,

Please find below the NEWSLETTER of Make More Miles on VHF" the VHF-DX-Portal. We attempt to distribute the NEWSLETTER one or two times per week.

For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Best regards from our /p QTH in Kr�n (JN57PM) were we will meet for our first MMMonVHF Team Meeting these days. We will keep all eyes on up to date infos and will report as soon as possible. Via WLAN we are connected to the KST-Chat as well SKYPE and all other sources...
DK5EW, DL8EBW & YL, HA5CRX & XYL, IV3NDC, PA2DW and PA4EME

***

144 MHz SPORADIC E Evaluation   http://www.mmmonvhf.de/eseval.php
You may find here an Evaluation of the MUF data for 144 MHz from 2004 until today. The data source is based upon the great DXrobot service done by Allard, PE1NWL. The yellow bars show the 'HIGH MUF' periods and the red bars show the 'ES' periods for 144MHz.
This data is daily updated between beginning of April and the end of September! The 'Today's MUF / ES' graphics on the top of the ES page and on our frontpage http://www.mmmonvhf.de/ shows the daily MUF / ES times. It's updated every 5 minutes. This graphic is free for linking to from your own website by using this link:
http://www.mmmonvhf.de/es/es.png

***

Matej, OK1TEH, did ask us to spread a article by OK1VPZ:
Even I don't like "multi-beaming" contest style with more of power amplifiers and many antennas (however each fixed in different direction) due to a huge EMC troubles, requests from other operators pushed me to build such a simple and operators friendly RX antennas switch for such a kind of contest operation. The result of my effort is described at:
http://www.ok2kkw.com/00003016/rx_switch/rx_switch_2m_en.htm

***

Returns / refusals from our MMMonVHF Newsletter past weeks...
We sorry to report, but there are several returns of the spreaded newsletters in past weeks. specially T-Online but as well several other so called "bigger" provider may have trouble with the MMMonVHF server. So if you do not see two or at least one Newsletter once a week if you subscribed, please check if you may have an alternative email to subscribe...

****

VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Jussi, OH6ZZ, will be trying to be active from OH0 (KO09CX) in advance of the JP91-Gig next weekend on 144 MHz MS on Random. QRV: 2008-May-24 1300z - 2008-05-25 0300z 144.398 MHz 1st FSK441 RANDOM RIG: TS2000-GS35-2x8el - Telnet Cluster/KST chat and he try to be on the MMM DXBlog at http://www.mmmonvhf.de/showblog.php?ca=OH6ZZ-0
73 Jussi OH6ZZ

***

This will be a holiday DXpedition to Noirmoutier en L�Ile IN86UX IOTA EU-064. During 10-11-12-13 august will be 24 h qrv (minus sleepingtime HI). Enet acces not sure. LATEST NEWS de Dirk, ON4IMM, dated 2008-05-21: I can used the 50 Mhz with the call F/ON4IMM. Read all the details at http://www.mmmonvhf.de/latest.php?id=1240

***

I0/DK0A QRV from JN51XX
We get the chance to activate one of the Most Wanted Squares JN51XX. We will be QRV from June 8 to June 14, 2008 on 144MHz and 50MHz � SSB - CW � FSK441. Operating time is limited to 06:30 - 17:30UTC because of restrictions of the nature reserve. RIG 144MHz: IC-706MK2G + GS35B + 17el Yagi - RIG 50MHz: IC-756 PRO II + 5el Yagi. We try to get a connection to the DX-Cluster and KST-Chat via GPRS/UMTS.
73 de Thomas, DH8IAT

***

SU8... - KJ59 Instead of the 1st planed expedition to Tunesia (see our MMM-Info) Frank, DL8YHR, changed now his target to Egypt, SU, Locator have changed now to KJ59! Frank will try to be qrv from SU from 27th of june +/- 2 days for around 5-6 days. More later on...

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

A Mini Dxpedition to Piel Island (EU-005) by members of the CQ CQ Portable Group, UK, will take place May 24th and 24th using the special call sign GB0PIA - NEWS de Sean, M0GIA, dated 21st may:
We will be using 6m 2m and 70cm we intend to be QRP but will be using PSK as well as SSB. Of course 160m - 10m for HF with various antennas. The best thing is watch the DX cluster for the call sign as we do not know what frequency's we will be using on the bands.

We will be QRV around 13:00hrs UTC Saturday until about the same time Sunday.

***

Roland, HB9DPO, will be active from Canary Island La Palma IOTA AF-004 (IL18CP) on 144,50MHz and HF between 07th and 14 Juni 2008. Preferred 2Meter and Six-Meter - RIG:IC706 and FT-900 4Element Beam 6m and 9Element 2M...

***

At June 1st. the EDR 5th. Precinct is having a fieldtrip to the Museum of The Cold War (1947-89) at the Langeland fortress. More or less all local branches have announced their participation.
We will be QRV with the call of the precinct OZ5FYN during the whole event. Location will be in JO54IR and iota eu-172, Langeland is one of the Fyn group Islands. For the dia fy-019. Activity will start with participation in the inter-Danish activity contest at 80 meters, right after the contest, starting at 10.00 UT the activity will be focused at Europe round 3750 KHz �QRM. During the afternoon we will be QRV at the higher bands until appox. 14.30 UT. We will also establish an 50 MHz station capable of all mode incl. demonstrating of JT6m and SSTV.
Spot QRG�s will be 50.173, 50.230 & 50.510 MHz � QRM.
On behalf of the crew vy 73 de OZ6OM �Matt�

***

JE3NJZ/JA6,JA0KNM/JA6 plan to be active from Kuro Island (IOTA AS-024) JA6 Yaeyama Is group from June 6-9 7Mhz to 28 Mhz and 50 MHz on CW, SSB QSL via their home call. You can go direct or via the bureau
Remarks AS-024-009 Kuro Is JIIA Award http://www3.ocn.ne.jp/~iota/newpage61.htm

***

TM3O (Tango Mike 3 Oscar) will be aired on June 7th and 8th for the 30th anniversary of the Vend�e, Mont des Alouettes repeater (West France) .
It will be aired too during the French VHF Championship. Hunt this TM3O as follow : On Saturday June 7th, 40m between 1000 until 1400 utc. Starting 1400 utc same day, until Sunday 8th 1400 utc, on 144 Mhz, 432 Mhz, 1,20 Ghz in and post contest. The crew : F8BON, F6AQI, F6DBA, F6GAF, F5BCB, F5RFS, F5SVO, F5TRO, F4BYF, F4DXX, F4FEY, F4LJW. QSL via F5KEQ. Tks Patrice, F8BON

***

64th anniversary of the 6th of June 1944 landing in Normandy, WWII:
The Caen, F6KCZ ARC, will be on the air , using the special callsign TM5BBC, in HF and VHF bands,to commemorate especially this 6th of June 2008, the 64th anniversary of the landing in Normandy, (WWII)
Around this date, Both CW and SSB , in HF and VHF, will be active at the same time, from May 30th to June 6th (daily between 0700 and 1600 UTC)

***

>From June 6th to 8th, 2008,the Association des RadioAmateurs des C�tes d'Armor
ARC (French Brittany) F6KBO, will be active from Brehat Island. References :
� IOTA EU-074 - MA-012, (Metropolitan French Islands Award DIFM) - WLOTA LH2010
- Canton of Paimpol DDCF 22-26 - Zip code 22870 - - French department : C�tes
d�Armor/22 - Province French Brittany - Callsign : TM6BRE - Bands and modes :
80 40 20 15 10 6 and 2 meters in SSB CW RTTY PSK31, QSL: via F6KBO

***

Summits on the Air (SOTA)
Several new SOTA postings for HF and 70 / 144 / 430 MHz.
For a total daily overview we do recommend:
http://www.sotawatch.org/

****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
****

Tnx a lot for all incoming news and info. Above news will be from
following SOURCES: USERs of the MMMonVHF VHF-DX-Portal, IOTA-, SOTA-,
ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB,
SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News,
OZ6OM The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin, N8OFS,
Radioamateur.ORG, OPDX, ADXO, ICPO, DX-Cal, RAFARS, Mining Project and
info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and others...
WE DO NEED YOUR HELP! If you see, or hear, or work yourself an
expedition, which is NOT (or is WRONG) at our MMMonVHF VHF-DX-Portal
PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php
or pass us a mail! The MMM-Team is trying to spread expedition infos as
up to date and good as possible. We are NOT responceable for . . .
Read more in detail at our MMMonVHF-POLICY if need...

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

From 780482378650755458
X-Google-Thread: 10b9c8,88a1e40d7ad6a109,start
X-Google-Thread: 107ada,88a1e40d7ad6a109,start
X-Google-Thread: 11480d,88a1e40d7ad6a109,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!

news.astraweb.com!router1.astraweb.com!flpi089.ffdc.sbc.com!prodigy.net!
flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!nlpi066.nbdc.sbc.com.POSTED!
569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #859
Message-ID: <MPG.22a37b31a9cfba88989710@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 691
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi066.nbdc.sbc.com 1211740457 ST000 68.255.184.104 (Sun, 25 May 2008
14:34:17 EDT)
NNTP-Posting-Date: Sun, 25 May 2008 14:34:17 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 25 May 2008 14:34:20 -0400
Xref: g2news1.google.com rec.radio.info:31 rec.radio.amateur.misc:88
rec.radio.amateur.dx:11

SB DX @ WW < KB8NW $OPDX.859
Ohio/Penn DX Bulletin No. 859

The Ohio/Penn DX PacketCluster
DX Bulletin No. 859
BID: $OPDX.859
May 26, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, KF2TI, W2VU, K3IXD, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4VQ, K8YSE, N8OFS, DX-IS News Site, Pete's-DX-Newsdesk, 9M2TO, BD5RV/4, DC7NF, DK8JB, DL5ME, DL7MAE & The DX News Letter, F5NQL & UFT, GM0DHZ, I1JQJ/IK1ADH & 425 DX News, JA1DFK, JI6KVR & JA-IOTA Island News, LY5W, LZ1BJ, OH2BN, RA6YY, RN3RQ, RSGB IOTA Web Site, SM6WET, TA1HZ, TA0U, VA3RJ & ICPO, VE3ZIK and VK4HDX for the following DX information.

*** NOTES FROM THE EDITOR (by Tedd, KB8NW): Well, I am still recovering from the Dayton HamVention weekend. It was a rough week at work, and I guess my age is beginning to show. Hopefully, I will be back to normal next week. You may also note that this week's bulletin is extra long (two weeks of announcements). I also included an extra page this week on stations that were expected to be in this past weekend's CQ WPX CW Contest (Sorry, I could not get it out sooner).

Anyway, Dayton was great, as usual. The SWODXA DX Dinner provided DXers with a good meal and a great VP6DX presentation by Eric, K3NA. The VP6DX QSL cards should be arriving soon from the printers (within two weeks). DXers will be really surprised when they receive their collectable QSL card (a 32 page booklet with pictures from the DXpedition). It will be worth the wait Eric states. Eric also did a presentation during the DX Forum at Hara Arena which was excellent and different from the DX Dinner. During the DX Dinner the SWODXA announced their annual "DXpedition of the Year" award and it went to the 2007 BS7H operation. They also announced during the dinner the CQ magazine's 2008 CQ DX Hall of Fame inductees (see below).

Other interesting things for DXers during the HamVention included the SWODXA's DX Forums which had a very good line-up of presentions on 3B7C, J5C, VP6DX and TX5C. I would also like to mention the great turnout for the NODXA Hospitality Suite by many notable world-wide DXers. The suite was open most nights until 1:00 am. Thanks to those who attended. It may have been long nights and early mornings, but I enjoyed myself.

Lastly, I would like to mention that OPDX Webmaster John, K8YSE, has put together his annual HamVention listing of losing ticket numbers (those who did not stay for door prizes - with the list of prizes they could have won) and the winning ticket numbers of main prizes on the OPDX Web page at: http://www.papays.com/opdx.html

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 18th/May, through Sunday, 25th/May there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FW, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. Alex, GM0DHZ/AA8YH, informs OPDX that he is returning here in mid-November for 5 weeks. He plans to concentrate on the LF bands. He adds that he willing to accept skeds from "QRP" operators/stations, either CW or SSB. They can contact him via his E-mail address listed on QRZ.com.

4O, MONTENEGRO. Joska, HA9RT, will be active as 4O/HA9RT from Budva between May 30th and June 6th. Activity will be mainly CW on the HF bands. QSL via his home callsign.

4U1WED, AUSTRIA (Special Event). Look for special event station 4U1WED to be active between June 1-30th. Operations will be from the Vienna International Amateur Radio Club (4U1VIC) at the United Nations in Vienna. Activity is to celebrate the "World Environment Day" (WED) on June 5th. QSL via 4U1VIC. For more details on WED, please refer to the following Web site: http://www.unep.org/wed/

5X, UGANDA (Correction/Update). Franz, DJ5MR (not DC7NF as reported), is now active as 5X7FN until the end of June. He is currently there teaching at the "Butende Technical School" near Masaka, 120km north of Kampala City. Activity is expected to be mainly on 40 and 20 meters SSB. Most of his activity so far has been on 20 meters on various frequencies (mostly 14250 kHz) between 1700-2100z. He is only using a dipole and 100 watts. QSL via Albert, DC7NF.

9A, CROATIA. Zrinko (Zik), VE3ZIK/DO7ZZ, will be once again active from Bilice at Croatian Coast until May 27th. Activity will be on all HF bands, CW, SSB and the Digital modes (RTTY, PSK31 and PSK63). He was also expected to take part in the CQWW WPX CW Contest as a Single-OP/Single-Band or All-Band entry. QSL via DO7ZZ, DARC bureau 100%. E-mail requests for QSL cards via: zik@tiscali.de . He will update his log on-line LOG after his activity at: http://www.qslnet.de/ve3zik

9M1, EAST & WEST MALAYSIA (Special Callsigns). Look for 18 never-been-heard radio scouting special callsigns to be on air - activity started May 17-18th. In conjunction with the centennial celebration of scouting in Malaysia and the World Telecommunication & Information Society Day 2008, the Scouts Association of Malaysia have organized their first Malaysia national Jamboree-On-The-Air (JOTA) on May 17-18th. The Malaysian Communications & Multimedia Commission (SKMM) granted eighteen special event callsigns, 9M1CSx, to stations nationwide. The callsigns are valid until December 31st, 2008, and will be used for the following on air jamborees in 2008:

Asia Pacific JOTA: 0000z, August 2nd until 2359z, August 3rd
World JOTA: 1800z, October 18th until 2359z, October 19th

The national society, Malaysian Amateur Radio Transmitters' Society (MARTS), will provide QSL Bureau service to all of the following 9M1CSx stations. Details are available on: http://jota.scouts.my

The following is the list of special callsigns:

9M1CSA Perak
9M1CSB Sungai Besar, Selangor
9M1CSC Pahang
9M1CSD Kelantan
9M1CSF Muar, Johor
9M1CSI Segamat, Johor
9M1CSJ Johor Bahru, Johor
9M1CSK Kedah
9M1CSM Malacca
9M1CSN Negeri Sembilan
9M1CSP Penang Island
9M1CSQ Sarawak
9M1CSR Perlis
9M1CSS Sabah
9M1CST Terengganu
9M1CSW Federal Territory of Kuala Lumpur
9M1CSY Cyberjaya Secondary School
9M1CSZ Gombak, Kuala Lumpur

PLEASE NOTE: 9M1CSS is 9M6 and the others are 9M2.

ADDED NOTE: 9M1CSP (9M2 - Penang Group) was active this past weekend during the CQWW WPX CW Contest. QSL via 9M2 Bureau or 9M2TO: PO BOX 125, GPO 10710, PENANG, MALAYSIA.

BT1, CHINA (Special Event Stations). Michael Chen, BD5RV/4, informs OPDX that the Chinese Radio Sports Association (CRSA) has announced that five special event stations will be active during the 2008 Beijing Olympics starting May 18th and ending September 17th. Each of the five different callsigns will represent one of the 5 Olympic Games ring symbols: BT1OB for Beibei (blue), BT1OJ for Jingjing (black), BT1OH for Huanhuan (red), BT1OY for Yingying (yellow) and BT1ON for Nini (green). Activity will be on 160-10 meters using SSB, CW, and RTTY. The contacts can be used to apply for a "Beijing Olympics Award" which will be available soon. Also. look for operations on SSTV, PSK, the satellites, EME, and possibly other modes. Contacts using these modes will not be valid for the award. The QSL Manager for these special event stations is BA4EG, by the Bureau or direct. QSL cards will be sent out starting October 2008. A Web site is now active with news updates, station setup, logs, award info and QSL status, at: http://www.bj2008ses.com.cn
The CRSA is at: http://www.crsa.org.cn/news_end.php?id=301

C6, BAHAMAS. Operators Peter/W2GJ, Ed/K3IXD and Dallas/W3PP will be active as C6APR from here between July 25-28th. Their activity will include the RSGB IOTA Contest (July 26-27th) as a Multi-Op DXpedition entry. The team will be on Crooked Island (NA-113, LH BAH-005 and Grid FL22tt). Look for activity outside of the contest on 80-6 meters including 30/17/12 meters, CW, SSB, and RTTY. QSL via K3IXD.

CARIBBEAN TOUR (IOTA Op/FG & FM). Operators Freddy/F5IRO and David/F8CRS will be making visits to the Islands of Martinique and Guadeloupe between August 4-21st. Their schedule and stops are as follows:

August 4-17th - Active as TO8S from Les Saintes Island (NA-114); with 2 HF stations, mainly CW on 80-10 meters (some SSB and RTTY too). During the same period, they will try to be active as FG/homecall from Guadeloupe (NA-102) for 3-4 days with one station, and FM/homecall from the Island Martinique (NA-107) for 3-4 days. It is recommend to watch the clusters!

August 18-21st - They will end their stay and be active as FM/homecall from the Martinique (NA-107) with 1 station.

Operations will be holiday style during their spare time. QSL via F8CRS, by the Bureau or direct (w/SAE+postage).

CQ ANNOUNCES 2008 HALL OF FAME INDUCTEES. CQ Editor Rich Moseson, W2VU, sent out the following press release May 16th: "CQ magazine today announced its 2008 Hall of Fame inductees, welcoming 14 new members into the CQ Amateur Radio Hall of Fame, three new members of the CQ DX Hall of Fame and two new members of the CQ Contest Hall of Fame.

The CQ Amateur Radio Hall of Fame honors those individuals, whether licensed hams or not, who have made significant contributions to amateur radio; and those amateurs who have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. The 2008 inductees (listed alphabetically) are:

Gaston Bertels, ON4WF - Honorary President, former President & CEO, UBA (Belgian IARU society); founder & President, AMSAT Belgium; Chairman, ARISS Europe

L.B. Cebik, W4RNL (SK) - Noted antenna authority, prolific author on topics relating to antennas and antenna modeling

Gordon England, ex-W3AWO - Deputy Secretary of Defense; former Secretary of the Navy; former defense industry executive

Adm. Edmund Giambastiani, N4OC - Retired Vice Chairman, Joint Chiefs of Staff

Gerald Griffin, MD, K6MD - Brigadier General, Medical Corps, US Army (Ret.) - Led medical brigades and humanitarian missions in various combat zones; delegate to NATO medical advisory committee

Larnelle Harris, WD4LZC - Multi-award-winning Gospel singer/songwriter

Lenore Jensen, W6NAZ (SK) - Co-Founder, Young Ladies' Radio League (YLRL)

John Kanzius, K3TUP - Inventor of possible cure for cancer using RF energy; process for possible use of seawater as fuel

Charles (Chip) Margelli, K7JA - DXer and DXpeditioner; arranged the use of Yaesu equipment for countless DXpeditions; successfully represented hams in Morse code vs. text-messaging competition on "The Tonight Show with Jay Leno" in 2005

Philip S. Rand, W1DBM (SK) - TVI pioneer; author, Television Interference; engineer, Remington-Rand (son of one of the founders); author, many articles in CQ and QST

Vice Adm. Scott Redd (Ret.), K0DQ / A92Q - Former Director, National Counterterrorism Center; Retired Commander, US Fifth Fleet; active contester and DXer

Dr. Tony Tether, K2TGE - Director, Defense Advanced Research Projects Agency (DARPA)

Dr. Hamadoun I. Toure, HB9EHT - Secretary-General, International Telecommunication Union (ITU)

Dr. John Townsend, W3PRB - Space program pioneer, aerospace industry executive.

The CQ Contest and DX Halls of Fame honor those amateurs who not only excel in personal performance in these major areas of amateur radio but who also "give back" to the hobby in outstanding ways.

The 2008 inductees to the CQ DX Hall of Fame are:

John Devoldere, ON4UN, who more or less single-handedly popularized DXing on 80 meters. His book, "Low Band DXing", is considered the "bible" for DXing on these bands, with more than 50,000 copies sold in the 20+ years in which it's been in print. John was the first ham to earn CQ's 5-Band Worked All Zones (5BWAZ) award, in 1979; he holds 80m DXCC certificate #1 and currently has 357 countries confirmed on the band.

Nellie Saltiel de Lazard, XE1CI, a pediatrician and DXer/DXpeditioner, Nellie has earned just about every major DXing award and has operated from more than a dozen different countries, including being the first YL to operate from Palestine (E4).

Bob Schenck, N2OO, has made his greatest contribution to DXing behind the scenes as QSL manager for over 100 DX stations and more than 130 DXpeditions and as founder of the QSL Manager's Society.

The 2008 inductees to the CQ Contest Hall of Fame are:

Paolo Cortese, I2UIY - has too many top-10 finishes to list. Off the air Paolo served for more than a decade as the HF Contest Manager for Italy's national amateur radio association; wrote a book on contesting, has been a member of the CQWW Contest Committee since 1990 and co-director of the CQ WW RTTY DX Contest and CQ WPX RTTY Contest since 2005.

Randy Thompson, K5ZD, has multiple wins in the CQ World Wide DX Contest, ARRL Sweepstakes, CQ WPX (CW and SSB), CQ 160 and the IARU HF Championship. His station has also hosted many #1 performances by guest operators. Randy is three-time editor of the National Contest Journal, co-founder of the e-ham.net website. He has just been named Director of the CQ WPX Contests.

Formal inductions to the CQ Contest and DX Halls of Fame were scheduled for the contest and DX dinners, respectively, at the Dayton Hamvention."

CU3, AZORES. Alain, F5LMJ, will be active as CU3/F5LMJ from Terceira Island (EU-175) during the RSGB IOTA Contest (July 26-27th). QSL via his home callsign, direct or by the REF bureau.

DXCC NEWS................

* Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operation is approved for DXCC credit:

  TI9KK - Cocos Island; 2008 Operation

  If you had cards rejected for this operation, send an E-mail to dxcc@arrl.org to be placed on the list for an update.

* DXCC card checking will be done at Ham Radio Friedrichshafen. Card checking will occur during all hours of operation Friday, Saturday and Sunday June 27-29th. Many hams travel from around the world and this is a busy event for card checking. Please remember these tips that will help you and the card checkers through the process, avoid delays and allow us to serve everyone:

  Preparation:

- Visit http://www.arrl.org/awards/dxcc/faq/ for complete information on the Application Process and for information on filling out the form;
- THERE IS A 120 CARD LIMIT PER APPLICANT
- Make sure that your cards are in proper order. Band first, then mode. Cards with multiple QSOs at the end;
- The order on the record sheet MUST match the order of the cards;
- The latest forms are on the DXCC web site at:www.arrl.org/awards/dxcc;
- Have all paperwork completed before you come to the table;
- Make sure everything is legible;
- List only QSOs you want credit for

For more details on "Hybrid application" and "Payment methods", please visit the DXCC Dialog Weblog at: http://www.arrl.org/blog/DXCC%20Dialog

IOTA NEWS........................

AF-004. Members of the Grupo DX Teide (GDXT) will be active as EG8FOR from El Hierro Island (DIE S-015 for the Spanish Islands Award) and the Orchilla Lighthouse (FEA D-2836, ARLHS CAI-066, WLOTA 2005, WW Loc. IL07WR, DME 38901) between May 30th and June 1st. The group will dedicate this activation of the Orchilla Lighthouse to Don Carmelo Heredia D.E.P. who was the first lightkeeper in 1933. Operators mentioned are: Angel/EA8BFH (SSB/VHF), Jose/EA8ARG (SSB/Digital) and Luis/EA8AY (CW). Activity will be on 40-2 meters on CW, SSB and PSK31, using TS-480 at 100 watts for CW, FT-897 and FT-840 at 100 watts for SSB and the Digital modes. Antennas will be a portable Spiderbeam (for 5 bands), Moxon for 30/20m, Delta Loop Array for 40m and G5RV. Suggested frequencies are:

CW - 7015, 10106, 14028, 18073 and 21028 kHz
SSB - 7095, 14185, 18165 and 21290 kHz
6m - 50.145 MHz USB
2m - 145.245MHz SSB

QSL via EA8NQ, direct (QRZ.com) or by the bureau. More information can be found at: http://introfor.grupodxteide.com/

AS-024. Operators Takashi/JE3NJZ and Aruga/JA0KNM will be active as homecall/JA6 from Kuro Island, June 6-9th. Activity will be on 40-6 meters, CW and SSB. QSL via their home callsigns, direct or by the bureau.

EU-043. Operators Tomas/SM6XMY, Sten/SM6MIS, Magnus/SM6WET, Janne/SM6YOF, Bengt/SM6UQL, Pierre/SA6AOA and Rick/SM6U will be active as 8S6KOS from Nordkoster (North Koster) Island, Thursday, May 29th until Sunday, June 1st. QSOs are also valid for the "Salt Water Award" (known as Worked All SM6 Islands) as reference number 1548. Grid square is JO58MV. PLEASE NOTE that the QSL Manager this year has changed to SM6WET. Cards will be accepted via the Bureau or direct with a SASE (2 USDs or 1 IRC for return postage).

EU-097. Operators Mario/DL5ME and Guenter/DG3HWO will be active as OH2/DL5ME from Emsalo Island, Finland, between June 5-8th.

Activity will be on the 40/30/20/17 meters on CW/SSB. Antennas will be a Butternut vertical and Spiderbeam. QSL via DH5MM using the QRZ.com address only.

EU-135. Operators Mario/DL5ME and Guenter/DG3HWO will be active as SD2O from Holmon Island, Sweden, between May 29th and June 2nd. Activity will be on the 40/30/20/17 meters on CW/SSB. Antennas will be a Butternut vertical and Spiderbeam. QSL via SD2O using the QRZ.com address only.

EU-164. Dan, IK2UWA, will be active as TK/IK2UWA from Cavallo Island between May 31st and June 6th. Activity will be on 40-10 meters on CW and SSB using a Yaesu FT-857 w/100 watts into a homemade I1UJX vertical Multi-Band antenna. QSL direct or by the Bureau.

J6, ST. LUCIA. Fred, K9VV, is planning to be active in the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band entry. The callsign will be announced later. QSL via K5WW.

JD1, OGASAWARA. Look for a team from Japanese operators to activate two islands in the AS-031 Ogasawara Islands group during June. All operators will be signing homecall/JD1. Operators mentioned are: JA1EJK, JA1JQY, JA1NND, JA1XEQ, JA1KJW, JA1EBA, JJ1JGI, JI1FPO, JR1LYL and 7N4AGB. Their schedule is as follows:
Chichi Island - June 12-18th
Haha Island - June 19-22nd

Activity will be on 160-6 meters, CW and SSB. QSL via their home callsigns, direct or by the bureau.

KH7, HAWAII (6 meters). Fred, KH7Y, has been very active on 6 meters. Look for him between 50115-50125 kHz between 1800-2000z.

LY600, LITHUANIA (Special Event). Sam, LY5W, has been active as LY600W as of May 16th and will continue until May 31st. Activity is to celebrate the 600th anniversary of Kaunas Municipality. Look for him on 80-10 meters CW/SSB. QSL via: Saulius Zalnerauskas LY5W, Box 1081, Kaunas 49005, Lithuania.

NEW DX SUMMIT NOW AVAILABLE AS OF FRIDAY, MAY 23RD! A press release from Jarmo, OH2BN, states (edited): "The original OH2AQ DX Summit was launched in 1998. It represented something that changed the entire DX hunt. Spinning the dial became old history that would never return.

Yasme Foundation President Wayne Mills, N7NG, put it as follows; 'Jukka Salomaa, OH2BUA and Antti Kantola, OH5TB were awarded the Yasme Excellence Award for conceiving, operating, and maintaining the DX Summit, the first widely used Web-based spotting network portal. They created a tool that fundamentally changed the nature of HF operating, a true advancement of the radio art.'

The OH2AQ Summit has been a reliable tool for DX spotting for ten years. It was based on a concept and the computing power of those other days. Today marks the 10th anniversary of this innovation.

The New DX Summit, operated by Arcala Extremes, OH8X and supported by Yasme Foundation Inc., boasts a dramatic increase in computing power with the latest available equipment providing easy access to configure a Microsoft Server 2003 platform. State-of-the-art multiple servers are located in California, USA for fast information throughput and massive data storage. A huge amount of data will be retrieved for potential future applications. The system has been developed by Admino Technologies Ltd. located in Oulu, Northern Finland. <http://www.adminotech.com>

Traffic congestion should be a thing of the past. You can sample the speed and functionality during this coming weekend's WPX Contest. You should reconfigure your setup to <http://www.dxsummit.fi> (please update your browser bookmarks) because the original OH2AQ DX Summit will close down soon.

While the new system begins as a stepped-up carbon copy of the original system, it will provide an advanced technical platform for many new features that are on the drawing board as we speak.

Arcala Extremes, OH8X is a group of serious hams seeking technical innovations, experimenting with advanced radio and antenna concepts to further the evolution of amateur radio by using the competitive spirit as their trademark to attract young people. Their stations, OH8X and CU2A, are located in Oulu, Northern Finland and Azores Islands respectfully.

Yasme Foundation <http://www.yasme.org> is a non-profit corporation undertaking scientific and educational projects related to amateur radio, including DXing and the introduction and promotion of amateur radio in developing countries."

NEW FREQUENCIES FOR ITALY. It was announced effective May 13, 2008, Italian amateur radio operators will be authorized to use the frequencies between 7100-7200 kHz (on a secondary basis), using only a total radiated power not exceeding 24 dbW.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4X60ID via 4Z5LA
4X60ISR via 4Z5LA
4Z60ML via 4Z5ML
4X60UU via 4X6UU
4Z60TL via 4Z4TL
RL6YXX via N3SL
ZM80WB via Bureau, or direct requests to ZL2AOH

NEW ADDRESS FOR OM2SA. QSL Manager Juraj, OM2SA, has a new mailing address (see QRZ.com). The new address is: Juraj Sipos, P.O. Box 29, 94603 Kolarovo, Slovak Republic.

The "Michurinsk Contest Group" (UA3R) was active as RP63RQ, RP63RTK, RP3RST and RP3RZK between May 5-9th and in the CQ-M Contest. QSL via RN3RQ, by the bureau or direct to: Jack Yatskiv, P.O.Box 30, Michurinsk 393760, Russia. LoTW will also be available in June 2008. Also, QSL for UA3RAR, RX3RXX and RP3RTK can be sent ONLY to RN3RQ (Jack has the logs that are dated after January 1st, 2002). Jack also mentions that he has sent 12000 QSL cards via the Bureau as of March 1st, 2008. If you don't receive a QSL, please send him an E-mail request at:

rn3rq@tamb.ru

QSL TC1ATA via TA1KB. Activity was to commemorate the 89th anniversary of Mustafa Kemal Ataturk's arrival in Samsun (the city where the War of Independence started) and the "Youth and Sports Day". Operators were TA1GR, TA1IG, TB1CGX, TB1CRN and TB1CRQ.

Kadek, YB9BU, is now the QSL Manager for the following: YC8TXW (OC-210), YC8TXW/P (OC-022), YC8TXW/p (OC-236), YC8UFF/P (OC-236), YC8RSW/p (OC-236), YC7IPZ (OC-166), YC8XNE (OC-076) and YC8XWJ (OC-076).

QSLS VIA LOTW: CT1YTS, HL0U, KG6DX, PA7RA, SU1KM and VU2NKS

QSLS RECEIVED VIA MAIL: 3D2MT, 5T5DC, 5Z4HW, 6W1SJ, 7P8FC, C21DL, GI3OQR, JH4RHF/BY1DX, OJ1ABOA, RK2FWA, S21ZDT, SU1KM, SU9NC, TS6A, V63ZM, XU7XRO, XW1B, YI9SV and YK9G

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

T32, EASTERN KIRIBATI. Operators Tom/NY0V and Rod/K0DAS will be heading to Christmas Island (Kiritimati) in October. They plan to be active between October 23rd-28th as T32CXX and T32DAS. Activity will include the CQWW SSB Contest and they plan to use T32CXX as a Multi/Single entry in Zone 31 over the contest weekend. QSL T32CXX via W0CXX and T32DAS via K0DAS.

T8, PALAU. Takashi, JA0DCQ, is now active as T88CQ until May 27th. Activity will be on the HF bands, SSB and CW. QSL via his home callsign.

TC17, TURKEY. Urcun, TA0U, will be active as TC17GS between June 1-15th. Operations will be on 40 and 20 meters and the activity is to celebrate the 17th Championship of Galatasaray. Recently, Galatasaray has won the 2007-2008 Turkish Super League title and will be one of the two teams representing Turkey in the 2008-2009 Champions League. For more details, see: http://www.qrz.com/callsign/TC17GS

TC40, TURKEY (Special Event). Tevfik, TA1HZ, will be signing as TC40TRT to celebrate the 40th anniversary of TRT Turkish Television broadcasting. A one-day ONLY activation will take place on Saturday, May 31st, and he will be on the air on 40/20/17 meters. The first 40 direct received QSLs will be replied to with a Turkish Post Office's special TRT 40th Year stamp.

TK, CORSICA. Chris, F8DZY, will be active as TK/F8DZY, from Furiani Province (EU-014, DIFM TK-001, WLOTA 1390) between July 9th and August 3rd. Activity will be limited to his spare time, but look for him to be on 40-10 meters, CW and SSB. He will use an Icom IC-706MKII and a G5RV junior antenna. QSL via his home callsign, direct or by the bureau.

TOKYO DX BANQUET. All DXers are invited to attended the "2008 DXers Banquet in Tokyo" that will be held on August 23rd, in conjunction with the 2008 Ham Fair in Tokyo. The location of the banquet is the Tokyo Fashion Town (TFT) building, East-Wing 9th floor. The place is about 7 minute walk from the Big Site Ham Fair location. For complete details, visit the NDXA Web site at: http://www.ndxa.net/modules/news/article.php?storyid=35

VK9D, WILLIS ISLAND (DXpedition Update). A press release (#3) dated May 24th, on the new VK9DWX Web site at < http://www.vk9dwx.de > states, the DXpedition Team was rather active during the last couple of months. Excerpts advise readers that the team has found substantial support in VK-Land through Dale, VK4DMC who lives near Cairns, Queensland. Dale has been helping them by talking to local ship-owners, authorities and logistic companies. The team has also added two new operators to their DXpedition:

Robert/SP5XVY - SSB/RTTY operator and was a member of the VP6DX team
Gerd/DJ5IW - No details available

A QSL Manager has been announced. QSLs will be going to Mario, DJ2MX, who did a very reliable job after their VK9DNX DXpedition. Details on planning their antenna and station setups is still being worked out by Joerg/DL8WPX. They want to have four stations with full legal power on the air operating at the same time and also on the same band in different modes, if situation is requiring. Their location will be very close to the beach. Antennas will be vertical antennas on all bands, with arrays from 80-10m. They will have beverages for better receiving possibilities on the low bands. The team has not yet decided to operate 6 meters. Donations are coming in but are still needed. A list of contributors is available in the complete press release on their Web page.

VP2, MONTSERRAT (NA-103). Graham, M0AEP, will be active as VP2MDD from June 7-19th. Activity will be on 80-10 meters with 200W and a Carolina Windom antenna. Also, look for operations on 6 meters. He will use a 5 element yagi and 100 watts. QSL via M0AEP, direct or by the bureau.

YU8, KOSOVO. Boyan, LZ1BJ, is now active from here using the callsign YU8/LZ1BJ. Boyan informs OPDX that he will be here over the next few months. Activity has begun on 10 meter SSB and 40/20 meters RTTY/PSK. He told OPDX that he plans to be on 40/30/20/17/15/12/10 meters using CW, SSB, PSK31 and RTTY. QSL via LZ QSL Bureau.

ZF, CAYMAN ISLANDS (Update/6m Op). Operators Jim/K4BI and Mario/K2ZD are planning a major 6m DXpedition here. Look for them to sign ZF2BI and ZF2ZD, respectively, between June 20th and July 6th. They will be running an ACOM amp into a 6M5X. Look for them on 50.105 MHz. Their beacon will be on 50.095 MHz. Emphasis will again be EU, AF, SA and AS, but will of course work NA. They will have HF capability but don't plan on being there very much or very often. QSL via their home callsign.

ZS8, MARION ISLANDS. Still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

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Additional Bulletins for OPDX InterNet Subscribers.

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The following stations were expected to be active in the
CQ World Wide WPX CW Contest (May 24-25th, 2008)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2008 CQWW WPX CW Contest. Please visit Bill's Web page at: http://www.ng3k.com/Contest/

Contest Callsign	DXCC Entity	Class	QSL Route
3D2A	Fiji	M/?	LotW; QSL via VK4AN, Buro or direct
3V8SS	Tunisia	SOSB 80M	IZ8FWN
4L0A	Georgia	SOAB HP	UU4JMG
4U1VIC	Vienna Intl Ctr	M/2	TBA
5P5X	Denmark	TBD	5P5X; QSL OK via Buro or direct
5R8UO	Madagascar		LotW; QSL via DARC Buro and eQSL
6Y1V	Jamaica	M/2	OH3RB
8P2T	Barbados	SO	G0TSM
9A/VE3ZIK	Croatia	SOSB	DO7ZZ Buro
9A50KDE	Croatia	M/S	9A1AA
9A60A	Croatia	M/2	9A7A
AN7B	Spain	M/?	EA7BB
B4TB	China	M/S	BA4TB
CS2T	Portugal	SOAB	CT1ILT
CS9L	Madeira	SOAB HP	DJ6QT
CT9M	Madeira	M/S	CT3EE
CW5W	Uruguay	SOAB	CX6VM
CW7T	Uruguay	SOAB HP	K5WW
D4C	Cape Verde Is	SOAB HP	IZ4DPV
DM5A	Germany	M/?	DM5A
E77DX	Bosnia&Herzegovina	M/2	OE1EMS; QSL also OK via T98U
EE2W	Spain	M/?	EB2BXL

EE8Z	Canary Is	SOAB	VE3HO
EF8M	Canary Is	SOAB HP	RX3DU
ES9C	Estonia	M/2	ES5RY
GM7V	Scotland	M/M	M0CMK
H7/K9GY	Nicaragua	SOAB LP	K9GY
HA808MT	Hungary	SOSB 40M	HA8MT
HQ9R	Honduras	SOAB LP	K5WW
II1H	Italy	M/S	I1HJT
IR4X	Italy	SOAB HP	LotW; QSL also OK via I4EAT
IR9Y	Sicily	M/S	IT9ABY
J48IS	Greece	SOAB	DF3IS; QSL OK via DARC Buro or direct
J49XF	Crete	SOAB LP	G3URA
JT1BV	Mongolia	SOAB HP	JT1BV
KD2HE	USA	M/S	N3DXX
KH2/WX8C	Guam	M/S	WX8C
LN3Z	Norway	M/S	LA9VDA
LQ0F	Argentina	SOAB LP	EA5KB
LS2D	Argentina	M/S	EA5KB
LX7I	Luxembourg	M/2	LX2A
LX0RL	Luxembourg	M/2	LX1KQ
LY7A	Lithuania	M/M	LY2ZO
LZ9W	Bulgaria	M/M	LZ9W Buro
LZ08KM	Bulgaria	SOAB LP	LZ1PJ; QSL also OK via Buro
M7A	England	M/S	M0NRC
MJ0LON	Jersey	SOAB HP	DF1LON
NM7D	USA	M/S	NM7D
NQ4I	USA	SOSB 20M	K4PK
OG8X	Finland	M/2	OH2BN
OH0	Aland Is		PA0VHA Direct
OH0J	Aland Is	SOSB 10M	OH1RX
OL7R	Czech Republic	M/2	OK1WMV
OP5T	Belgium	SOAB LP	OP5T; QSL OK via Buro or direct
P33W	Cyprus	M/S	RA3AUU
P40A	Aruba	SOAB	WD9DZV
P40L	Aruba	M/2	K5WW Direct
PA143ITU	Netherlands	M/M	PA3CAL
PA6Z	Netherlands	M/M	PA9M
PJ2T	Netherlands Antilles	SO HP	K9GY
PQ4F	Brazil	SO	PY4FQ; QSL OK via Buro or direct
PR5W	Brazil	SOAB HP	PY5FB
PS2T	Brazil	SOAB HP	K3IRV
PT4C	Brazil	SO	PY4CEL; QSL OK via Buro or direct
RL6YXX	Russia (Europe)	M/?	N3SL; QSL OK via Buro or direct
SN30J	Poland	SOSB 160M	SP5JXK; QSL OK via Buro or direct
SY3M	Greece	M/?	LotW
TC3D	Turkey	SOAB	TA3D
TC37F	Turkey	M/?	LZ1NK
TF3CW	Iceland	SOSB 20M	LX1NO
TM4Q	France	M/S	F6FYA
TM5CW	France		F5SJB
TM5W	France	M/S	F5KIN
TM7XX	France	SOSB 20M	F5MUX
TM0R	France	M/S	F5GGL

VB3E	Canada		VA3RVK; QSL via Buro or direct
VC2M	Canada		VE2TZT; QSL OK via Buro or direct
VE3DZ/VP9	Bermuda	SOAB LP	VE3DZ
VK2CCC	Australia	SOSB	VK2CCC
VP5E	Turks & Caicos		K0OK; QSL via LotW or direct to K0OK
VU2PTT	India	SOAB HP	LotW; QSL also OK direct
WI4R	USA	SOSB 15M	K4PK
WP3C	Puerto Rico	SOAB LP	W3HNK
XR3A	Chile	SO	CE3DNP
XW1B	Laos	SOSB 20M	E21EIC
YE1ZAT	Indonesia	M/S	YB1KAR
YM2W	Turkey	SOSB 10M	OK1TN
YW4D	Venezuela	SOAB HP	LotW; QSL also OK via EA7JX
YT2T	Serbia	M/S	YT2T
ZD8RH	Ascension Is	SO LP	G4DBW
ZF2AM	Cayman Is	SOAB	K6AM
ZM2M	New Zealand	M/2	ZL2AL
ZY7C	Brazil	M/S	PT7WA

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6997724642470349371
X-Google-Thread: 11480d,a7081575cb9bbc92,start
X-Google-Thread: 10b9c8,a7081575cb9bbc92,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!feeder.news-service.com!feeder.news-service.com!npeer.de.kpn-eurorings.net!npeer-ng1.kpn.DE!bloom-beacon.mit.edu!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-05-27
Followup-To: rec.radio.amateur.dx
Date: Tue, 27 May 2008 09:37:51 EDT
Organization: Make More Miles on VHF
Lines: 183
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20080527133901.28B381DC0B74@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1211895471 19334 166.84.1.6 (27 May 2008 13:37:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 27 May 2008 13:37:51 +0000 (UTC)

X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:12 rec.radio.info:32

Hallo dear MMMonVHF friends,

Please find below the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal. We attempt to distribute the NEWSLETTER one or two times per week.

For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

First Sporadic E Openinings 2008 on 144 MHz in Europe...
24th may: After long time waiting on the first Sporadic E on 144 MHz today it finally occured. There was high MUF since the early morning. Several QSOs have been made. MUF was high until midnight when FAI occured between I and G as well as F and HA while 3 meter was open from the border DL/SP to CT and EA. Thats always good sign for the coming days. 25th may: And again 144 was open. 50 and 70 MHz didn't really drop in the night (G was working into I on 4 meters after midnight) and that was a great promise for today... So - if you interested in reading more info or if youself made some ES contacts and wants to share it with the active community, please welcome at: http://www.mmmonvhf.de/es.php
You will be able to find up to date infos, as well summaries and details back to the year 2004 and as well you be able to upload your own sporadic E log! We just start the service and so please excuse that we also have learn day by day. We will try to implement some DXC Spots to the MAP�s maybe as well (tnx for the input) - any further ideas are very welcome!

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!

****

PE1L and PA0ZH are activating JW Svalbard - locator JQ78tf - from
June 5th to June 9th 2008 on 144 MHz EME (If setup station goes they
will be qrv 2 june already). The call at 144 MHz will be JW5E.
Rig is 2 x 20 xpol dj9bv opt2, TS-2000, gasfet preamp and 2 x GI7B
amplifier. We will TX and RX at 144.110 MHz, for JA we will TX and
RX 144.082 (others can call us there as well). If all is OK we have
internet over there and we will announce if we change from
144.110 to 144.082. Last year PE1L was active as PJ4EME and made
273 qsos (no dupes counted). Based on that experience a few things:
Read all and get updates at: http://www.mmmonvhf.de/latest.php?id=1330

***

A Swedish team will activate the reef during the first week of June
2008 >>> POSTPONED at 26th may! Expedition to OJ0 is postponed until
mid-August. We will work 144 MHz. 73 SM1TDE

***

Hi EMEer, here is updated web site with EME pedition. Next week I
am in DL, but Saturday and Sunday we will finish couple small things
with Zdenek OK3RM and on Monday we are on the road.
http://www.ok1dfc.com/Peditions/z3/z3.htm
Looking forward to wok with all of you.   Regards Zdenek - OK1DFC

***

JX9JKA is currently off air due to RFI on the fuelsupply (day tank
get shut off) for the generators on the island. As soon as this problem
is solved he will be back on air. I presume he had propagations on six
today since JW9SIX were spotted a few times. Per, LA7DFA Sunday 25 May

***

Jussi, OH6ZZ, did transfer his LOG and a picture meantime to MMMonVHF.
You be able to see his great activity (83 QSOs went in short time in
his Log) from KO09cx at our frontpage and at the REVIEW-Pages at:
http://www.mmmonvhf.de/review.php - Keyword: OH6ZZ/0 KO09 2008-05-24
Thanks Jussi and good trip in two weeks to JP91/KO09 again!

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Roland, HB9DPO, will be active from EA8 Canary Island, La Palma IOTA
AF-004 (IL18CP) on 144 MHz and 50 MHz between 7 and 13 June 2008
RIG IC706 and a 9el Yagi for 2m, 4el Yagi for 6m. Direct QSL preferred.

Info via qrz.com Expedition Webside: http://www.qrz.com/callsign/hb9dpo

***

VK9DWX - Willis Island - taking place October 2008
The DXpedition Team was rather active during the last couple of month. Here the latest news: 6m operations. Right now we have not yet decided, whether it will be meaningful to operate 6m, because it will require more costs and time and we are not sure if the (probably only small) results are worth the efforts. Maybe we will hear more on this in our guestbook soon. Let us know, how strong you would support a 6m operation.

***

FAROE ISLAND 2008 - OY/LA6FJA & OY/LA7WCA will be QRV from Elduvik North-West on Stromoy Island 25th-30th June on HF to 50 MHz. QSL have a look at http://www.qrz.com/la6fja

***

Svalbard, JW4LN. LA4LN, Tom, will be QRV from Spitsbergen Island, Svalbard from September 12-18. While there he'll be QRV on 60 meters as JW1V. He'll also operate JW4LN on 160 meters through 70 cm, mostly on CW with some SSB, digital modes and possibly Satellite. Tom will have an IC-7000, various wires, a beam for 10, 15 and 20 meters and possibly on 6 and Satellite. QSL cards must go direct only to LA4LN. More details can be found at www.qrz.com/jw1v

***

EA8/G8BCG IL39 (rare) 30/5 - 11/6. I'll be operating from Famara Lanzarote during these dates and will be on for the UKSMG Summer Es Contest. Also QRP eme and data as time permits (100w 7ele). 73 Peter, G8BCG

***

Operators Peter/W2GJ, Ed/K3IXD and Dallas/W3PP will be active as C6APR from here between July 25-28th. Their activity will include the RSGB IOTA Contest (July 26-27th) as a Multi-Op DXpedition entry. The team will be on Crooked Island (NA-113, LH BAH-005 and Grid FL22tt). Look for activity outside of the contest on 80-6 meters including 30/17/12 meters, CW, SSB, and RTTY. QSL via K3IXD.

***

Mal Bonner, G8ALB, will be operating GB1SCC celebrating the 50th Anniversary of the foundation of the South West Essex Technical College Caving Club. Operation will be from 28 May to 3 June at Dalesbridge Centre, Austwick near Settle, North Yorks. Expect activity on most HF bands, 4m and 70cm.

***

Neth. Antilles, PJ2/N5ZO. - Marko N5ZO plans to be active as PJ2/N5ZO on

July 10 - 16 on 6m with FT-100, 100w and CC-5EL@85FT antenna. Grid FK52kg.

***

Summits on the Air (SOTA)
Several new SOTA postings for HF and 70 / 144 / 430 MHz.
For a total daily overview we do recommend:
http://www.sotawatch.org/

****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
****

Tnx a lot for all incoming news and info. Above news will be from
following SOURCES: USERs of the MMMonVHF VHF-DX-Portal, IOTA-, SOTA-,
ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB,
SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News,
OZ6OM The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin, N8OFS,
Radioamateur.ORG, OPDX, ADXO, ICPO, DX-Cal, RAFARS, Mining Project and
info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and others...
WE DO NEED YOUR HELP! If you see, or hear, or work yourself an
expedition, which is NOT (or is WRONG) at our MMMonVHF VHF-DX-Portal
PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php
or pass us a mail! The MMM-Team is trying to spread expedition infos as
up to date and good as possible. We are NOT responceable for . . .
Read more in detail at our MMMonVHF-POLICY if need...

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

From -233290791051865356
X-Google-Thread: 11480d,d5531d449a7b5ffe,start
X-Google-Thread: 10b9c8,d5531d449a7b5ffe,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-
mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1573 (May 28, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 27 May 2008 19:39:11 EDT
Organization: DARC Committee for DX and HF Contesting

```
Lines: 483
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1042543703.20080527232036@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1211931551 15809 166.84.1.6 (27 May 2008 23:39:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 27 May 2008 23:39:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:13 rec.radio.info:33
```

DXNL 1573 - May 28, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

OJ0 - MARKET REEF, EU-053

A Swedish team will be active from Market Reef (EU-053, ARLHS MAR-001) during the first week of June. They plan to become active in CW, SSB, RTTY and WSJT on 160m-2m and via satellite.

TK - CORSICA, EU-164

Dan,TK/IK2UWA, is expected to show up from Cavallo Island (EU-164) in CW and SSB on 10-40m between May 31 and Jun 6. Dan will use a FT-857 with 100 watts and a homebrew I1UJX-multiband-vertical.
QSLs direct or via bureau to IK2UWA.

4O - MONTENEGRO

Joska,4O/HA9RT, will be QRV mainly in CW from Budva/Montenegro from May 30 until Jun 6. QSLs via homecall.

4W - EAST TIMOR, OC-148

The Spanish radio society URE (Union de Radioaficionados Espanoles) is planning a DXpedition to Dili, the capital of East Timor, using the callsign 4W6R in June 2008. They plan to build up an amateur radio club station at the university in Dili as well. The equipment -which will stay in East Timor as a donation- consists of a Kenwood TS-690, a Mosley beam TA63M, a G5RV antenna and an antenna rotator. A second station will be activated but taken home again after the DXpedition. They plan to log 30.000 QSOs in CW, SSB and RTTY during 15 days. Similar projects were realized by the URE in Cameroon, Cuba, Honduras, El Salvador, Guatemala, Albania, Algeria and Mali from 1998 until 2007.
The Spanish team includes following experienced operators:
Angel,EA1QF (team leader, works CW/digital modes), Pere,EA3CUU (CW), Jose,EA4DB (ex-EA4BPJ,CW/SSB/digital), Eugene,EA4KA (CW), Txema,EA5BWR (CW/SSB/digital), and Jose,CT1ERC (CW/digital).
As usual the QSLs are managed very reliably by EA4URE (also via buro).
Following frequencies were announced for 4W6R (in MHz):

	CW	RTTY	SSB
160m	1.830	-----	1.845
80m	3.508	3.615	3.785
40m	7.008	7.038	7.065
30m	10.118	10.145	------
20m	14.018	14.085	14.185
17m	18.078	18.105	18.135
15m	21.018	21.085	21.295
12m	24.898	24.925	24.945
10m	28.018	28.085	28.485
6m	50.098	50.300	50.155

See also http://www.ure.es/hf/eadx/expediciones/4w2008/home.php?lang=en

9Q - DEMOCRATIC REPUBLIC OF CONGO

Georges,9Q1EK, will stay in Congo for the next one or two years.
Phil,9Q1TB, is going to leave the country in June 2008 to start his new job in the United Arab Emirates (A6).

FRANCE, SPECIAL EVENT STATIONS

The "24 Hours of Le Mans" is the most famous automobil race in the world. The event will take place for the 57th time this year. As usual the special event station TM6ACO will be QRV in CW/SSB on all bands from Jun 1-15. QSL via bureau to F6KFI.
Further information can be found on: http://asso.proxiland.fr/aras72

BBC correspondents first reported about the battle on D-Day from the studio in Creully during June/July 1944. TM5BBC will be active from Creully between May 30 and Jun 6. QSL via F2UW.

INDONESIA, SPECIAL EVENT STATION

The "National Awakening Day" will be celebrated in Indonesia for the 100th time. The special event station YE100K in Jakarta will be QRV in all modes on all bands on the weekend of May 31/Jun 1.
The QSL manager is YB0KYM.

TURKEY, SPECIAL EVENT STATIONS

Urcun,TA0U, is going to activate the special event station TC17GS from Jun 1-15 to celebrate the 17th championship of the football club Galatasaray Istanbul. Galatasaray Istanbul was founded in 1905 and is the most successful football club of Turkey. TC17GS will be QRV mainly on 20m and 40m. Further information can be found online at:
http://www.qrz.com/callsign/TC17GS and http://www.ta0u.com

On May 31 the special event station TC40TRT will be activated on 40m/20m/17m to celebrate the 40th anniversary of the Turkish radio TRT. QSLs via the OP TA1HZ. The first 40 QSLs arriving directly will be confirmed with a special stamp.

DXCC: The QSLs of TI9KK (Cocos Isl., 2008) are accepted for DXCC credit now.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The World Environment Day 2008 takes place on Jun 5, 2008.
4U1VIC in Vienna will be active as 4U1WED from Jun 1-30.
More information about the World Environment Day 2008 can be found at:
http://www.unep.org/wed

A new webbased DX cluster went online on May 23 and can be accessed at:
http://www.dxsummit.fi

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-043, SM, Nordkoster Island: 8S6KOS will be QRV from May 29 until Jun 1. QSOs count for the "Salt Water Award" (aka "Worked All SM6 Islands"). The QSL manager for 2008 is SM6WET (bureau/direct).

EU-052, SV8, Zakynthos: A German group is conducting an IOTA/SOTA DXpedition to Zykanthos signing SY8B from Jun 1-6. During this time they will also make their SOTA activit from SV/IO-004. DL7BMG, DL7VDC, DL8RO, DL7WS and DL7BW will run several stations in CW, SSB and PSK. Further details can be found on their website: http://www.darc.de/d20/index2.htm

KL7, Alaska: Hugh,K6HFA, is going to activate three different IOTA groups between May 27 and Jun 18:

May 27-Jun 2:	Hinchinbrook Island	NA-042
Jun 3-Jun 10:	Shumagin Group	NA-087
Jun 12-Jun 18:	Neragon Island	NA-241

Listen for Hugh using an amplifier and a vertical dipole array in SSB on 7078, 14153, 18122 kHz and in CW on 7016, 7041, 14018, 14041, 10112 and 18082 kHz. QSL via K6HFA, direct or bureau.

Lighthouse activities (WLOTA/ARLHS)

AF-04, EA8, Hierro Island: The "Teide DX Group" will activate the lighthouse Orchilla (LH-2005/CAI-066) on Hierro Island from May 30 until Jun 1. EG8FOR will work in CW/SSB/FM/digital modes on HF, 2m and 6m. QSLs via bureau or direct to EA8NQ. Their website is: http://www.eg8for.grupodxteide.com

CT, Portugal: Several members of the "Algarve DX Group" will put seven lighthouses on the air on the weekend of May 31/Jun 1:

CT7LHA	Ponta do Altar, ARLHS POR-044, DFP FAL-04
CT7LHF	Torre da Igreja da Fuzeta, ARLHS POR-074
CT1LHM	Cabo de Santa Maria, EU-145,WLOTA 0144,ARLHS POR-013,DFP FAL-06
CT7LHP	Ponta da Piedade, ARLHS POR-042, DFP FAL-03
CT7LHR	Vila Real de Santo Antonio, ARLHS POR-057, DFP FAL-07
CT7LHV	Cabo de Sao Vicente, ARLHS POR-012, DFP FAL-01
CT7LHZ	Alfanzina, ARLHS POR-001, DFP FAL-05

Activities will take place in CW, SSB and RTTY on 40/30/20/17/15m. QSL via CT1GFK (direct/bureau). See also: http://www.ct7lh.no.sapo.pt

Bandspots of the last 7 days

80m

HF9GA	3.723	1859Z	via SP9PLK (B)
M/F5KEE/p	3.607	2049Z	EU-011, via F8ATS (B)
TM0IL	3.790	2022Z	EU-058, via IZ1HGM (B)
TM0LOR	3.657	2038Z	via F6KFT
TM5B	3.522	2253Z	EU-148, via F5XX (B)
3V8SS	3.519	2128Z	via IZ8FWN (B)

40m

CT3/OM7JG	7.019	0155Z	
E74DX	7.002	2248Z	via K2PF (B)
HR9/WQ7R	7.012	0111Z	via AI4U (B)
P40L	7.011	0033Z	via K5WW (B), (L)
TC37F	7.006	0119Z	via LZ1NK (B)
YN4SU	7.017	0221Z	via TI4SU (d)
6Y1AY	7.003	0017Z	via XE1AY
6Y5/N7ZG	7.003	2317Z	

30m

PJ2/WI9WI	10.106	0150Z	via WI9WI (B)
SV5/DJ5AA/p	10.118	1620Z	via DJ5AA (B)

```
3V8SS       10.103  2103Z via IZ8FWN (B)

 20m
BT1OH       14.084  0543Z RTTY, via BA4EG (B)
BT1OH       14.023  1749Z via BA4EG  (B)
M/F5KEE/p   14.011  0718Z EU-011, via F8ATS (B)
TI8II       14.180  2133Z     (B)
V5/DJ6OV    14.143  1801Z     (L, only!)
6Y5/K4BAI   14.026  2154Z via K4BAI  (B)
9H4CM       14.189  0819Z     (d)

 17m
OJ0J        18.096  1200Z via OH0RJ  (B)
VP8LP       18.150  1911Z     (d), (L), eQSL

 15m
TC37F       21.011  1227Z via LZ1NK  (B)

 12m
6W1SE       24.896  1908Z via JR2KDN (B)
9K2HN       24.892  0716Z     (B)

 10m
CN8SG       28.476  1716Z via EA7FTR (B)
CT1ENQ      28.020  1735Z     (B)
CT2IVH      28.490  1653Z     (B), (L)
LY999X      28.018  1214Z via LY3X   (B), (L), eQSL
SV5AZP      28.442  1758Z     (B)
ZD7X        28.014  1729Z AF-022, via W0MM (B)
5D0IPY      28.515  1713Z via I0YKN  (B)
5R8UO       28.483  1223Z via DF8UO  (B), (L)
7X4AN       28.462  1656Z (d), see QRZ.com
9K2HN       28.475  0708Z     (B)

  6m
EA4AEN      50.140  1034Z
OJ0J        50.135  1031Z via OH0RJ  (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LoTW

              Preview
              -------
DATE          CALL          DXNL

17May-31May   3D2A          1571
     -31Dec   4D74D         1569
30May-06Jun   4O/HA9RT      1573 *
Jun           4W6R          1573 *
22May-28May   5R8UO         1572
NOW           5X1DX         1568
```

14May-11Jun	5Z4DX	1571
-Sep/09	6W1SJ	1541
21May-01Jun	8P9TS	1572
28May-01Jun	8S6KOS	1573 *
-31Dec	9A60A	1565
26Mar-30Jun	9N7JO	1565
15May-05Jun	9X0A	1571
-Jun	A7/G0MKT	1565
-31Dec	AY0DX	1558
-Aug	C91R	1538
-31Dec	DM152ZYA	1569
30May-01Jun	EG8FOR	1573 *
-31Dec	EI100S(I)	1501
-Aug	EY/F4EOH	1568
Sep	FR/Glorioso	1568
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
01Mar-31Aug	II3PIAV	1564
12May-08Jun	IO1WWC	1571
26May-10Jun	IS0/DL6ZFG	1572
2006 -2008	J28JA	1484/1485
-Aug	J28OO	1534
22May-29May	J48IS	1572
25May-01Jun	JW5LJA	1572
27Mar-08Oct	JX9JKA	1564
27May-18Jun	KL/K6HFA	1573 *
May	LZ08KM	1570
22May-28May	MJ0LON	1572
24May-06Jun	OH0 (PAs)	1572
Jun	OJ0 (SMs)	1573 *
May	OL1908D	1570
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
-31Dec	SF700BF	1558
01Jun-06Jun	SY8B	1573 *
27May-03Jun	T32XG	1572
NOW	T61AA	1539
01Jun-15Jun	TC17GS	1573 *
31May	TC40TRT	1573 *
31May-06Jun	TK/IK2UWA	1573 *
NOW -2008	TL8QC	1459
24May-31May	TM0G	1572
30May-06Jun	TM5BBC	1573 *
01Jun-15Jun	TM6ACO	1573 *
24May-07Jun	TM7S	1553
NOW	TT8PK	1556
25May-15Jun	V4/9H3TI	1572

-Sep	V55SRT	1554	
-May	V73RY	1552	
01May-30May	VE7NARA	1569	
21May-28May	VP5/K0OK	1572	
22May-28May	VP9/VE3DZ	1572	

-2009	WA2YUN/KH9	1568	
27May-29May	XX9 (LY1F)	1572	
-Aug	YA/IZ1BWB	1553	
31May-01Jun	YE100K	1573	*
-Nov	YI9WV	1569	
-Jun	ZD7X	1567	
May -Apr/09	ZS8T	1570	

 * = new or updated
.. = and other calls

QSL information

A52K	via JA1CG	(B), eQSL
BH7JUB	via VR2UBD	(d), no eQSL
BT1OH	via BA4EG	(B)
CE1TT	via EA5KB	(B)
CT6MOI	via CT1ARR	(B), eQSL
DL2JRM/BA4TB	via DL2JRM	(B)
DL2008DKT	via DL8BEH	(B)
DM50KWF	via DL3KWF	(B)
EA/DL5EO	via DL5EO	
EA5/G0MGA	via G0MGA	(eQSL only!)
EA7/EI6AL	via EI6AL	(B)
OE1H	via OE1TKW	(B)
OE2008BZL	via DK5AD	(B)
OE2008FWV	via OE9FWV	
OE2008HAQ	via OE8HAQ	
OE2008HWC	via OE1HWC	(B)
OE2008JTB	via OE1JTB	(B)
OE2008KAB	via OE3KAB	(B)
OE2008KBO	via OE5KBO	(B)
OE2008KDK	via OE8KDK	(B)
OE2008KEB	via OE1KEB	(B)
OE2008KGK	via OE8KGK	(B)
OE2008KLW	via OE1KLW	(B)
OE2008KTS	via OE1KTS	(B)
OE2008KYG	via OE6KYG	(B, only!)
OE2008L	via OE5FSL	
OE2008L	via OE5FSL	(B)
OE2008LAL	via OE5LAL	(B)
OE2008M	via OE3XAU	(B, only!)
OE2008MBB	via OE1MBB	
OE2008MCU	via OE1MCU	(B)
OE2008MDF	via OE6MDF	(B)
OE2008MFC	via OE3MFC	(B)
OE2008NRS	via OE3NRS	(B)

OE2008P	via OE8SPW	(B)
OE2008PGQ	via OE8PGQ	(B)
OE2008PKV		(B, automatically)
OE2008PMI	via OE7PMI	(B)
OE2008PZC	via OE1PZC	
OE2008REO	via OE5REO	(B)
OE2008RZS	via OE8RZS	(B)
OE2008SAB	via OE1SAB	(d)
OE2008SKQ	via OE8SKQ	(B)
OE2008SMC	via OE1SMC	(B)
OE2008SMU	via OE1SMU	(B)
OE2008SNL	via OE2SNL	(B)
OE2008SPI	via OE7SPI	(B)
OE2008SSU	via OE1SSU	(B), eQSL
OE2008TAV	via OE9TAV	(B, only!)
OE2008TKW	via OE1TKW	(B)
OE2008W	via OE1TKW	(B)
OE2008WIN	via OE5WIN	(B)
OE2008WPV	via OE9WPV	(B)
OE2008WRO	via OE5WRO	(B)
OE2008X		(B, automatically)
OE2008XCI	via OE7XCI	(B)
OE2008Y	via OE9SEI	(B)
OE2008YQS	via OE1YQS	(B)
OE2008Z	via OE7XWI	(B)
OE3SAB		(d)
OG5B	via OH5BM	(B)
OG5M	via OH5XT	(B)
OG9W	via OH5BM	(B)
TC37F	via LZ1NK	(B)
TM4DGJ	via F5KFF	
V5/DJ6OV	via DJ6OV	(L, only!)
V8WTD	via V85SS	(d)
VU3DJQ	via EA7FTR	(B)
VY2/KJ6Y	via KJ6Y	(B)
2W0TRD		(d)
3D2A	via VK4AN	(B)
4L1QX	via RW6HS	(d)
5Q1M	via OZ1MAX	(B), eQSL
5X7FN	via DC7NF	(B)
6W/IK2YDM	via IK2YDM	(d)
6Y5/K4BAI	via K4BAI	(B)
9M4SAB	via 9M6TW	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: FJ/SP6IXF, R1FJT (UA4RC), XU7MDY (OH4MDY),YK9G (G3TXF), 3B7C (G3NUG), 6Y1V (OH3RB), 9L1TBT (SP7BTB)

QSLs arrived bureau: BD7OH, EA8OM (DJ1OJ), HR2JGG, JW4GHA (LA4GHA),6W/DL7CM,
SV9/DL6NBR/p, V26K (AA3B), TB0DX (OK2GZ),YM3CC (LX1CC),
6V7D (KQ1F), 6Y6L (WA8LOW), 8P1A & 8P5A (NN1N),
8R1K (OH0XX), 9M2TO (JA0DMV)

Special information about DXCC Card Checking in Friedrichshafen, Germany:

DXCC card checking will be done at HAM RADIO Friedrichshafen. Card checking will occur during all hours of operation Friday, Saturday and Sunday June 27 through 29.

Many HAMs travel from around the world and this is a busy event for card checking. Please remember these tips that will help you and the card checkers through the process, avoid delays and allow us to serve everyone:

1. Preparation:

Visit http://www.arrl.org/awards/dxcc/faq/ for complete information on the Application Process and for information on filling out the form:

- THERE IS A 120 CARD LIMIT PER APPLICANT
- Make sure that your cards are in proper order. Band first, then mode. Cards with multiple QSOs at the end
- The order on the record sheet MUST match the order of the cards
- The latest forms are on the DXCC website: http://www.arrl.org/awards/dxcc
- Have all paperwork completed before you come to the table
- Make sure everything is legible
- List only QSOs you want credit for

If you plan to do a Hybrid application (paper application with Logbook of The World) you must do the LoTW portion prior to leaving for Friedrichshafen

2. When you arrive at the ARRL booth in Friedrichshafen:

- Check in with the next available card checker
- The checker will take your application and issue you a numbered receipt
- Advise the checker of anything important to the card checker BEFORE they start
- You do not have to wait while your application is checked

3. When you return to claim your cards:

- Present the numbered receipt to the card checker to claim your cards
- The card checker will return your cards to you
- DXCC will not take cards back to ARRL with them, you must claim them
- The card checker will advise you of the final fees
- Payment is due upon completion of your application

4. Payment methods:

- Credit Card (preferred)
- Cash (USD or Euro only)

- Check   (from USA bank only)
- Money Order (US and international OK)
- DXCC cannot bill you
- Please see rule 15 for the latest fee information

If possible, please bring with you a copy of your last credit slip.

Special information about the LogBook of The World registration:

If you would like to apply for a new LogBook of The World certificate,
bring a copy of your home call license and a picture ID. If you wish to
create an LoTW account for a DXpedition or a club callsign, you must bring
proper documentation (eg: License and proof that you were at the DXpedition
location or a copy of the club license). The ARRL representative will
immediately issue you a password to get started.

Bill Moore NC1L
DXCC Manager
ARRL - The National Association For Amateur Radio
225 Mayn Street
Newington, CT 06111
Telephone: (860) 594 0234
Fax: (860) 594-0346
e-mail: dxcc@arrl.org
DXCC Web Site: http://www.arrl.org/awards/dxcc
DXCC Blog: http://www.arrl.org/blog/DXCC%20Dialog

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF5UG, DF6EX (WINQSL),
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NG3K, OH2BN, SM6WET, TA0U, SWL Norbert Maybaum and others.
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1573.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 8108429384243715243
X-Google-Thread: 11480d,a7081575cb9bbc92
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 29 May 2008 09:04:18 -0500
From: weiwei <weiwei.2846d27@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: MMMonVHF Newsletter 2008-05-27
Date: Thu, 29 May 2008 11:46:16 +0100

```
Message-ID: <weiwei.2846d27@radiobanter.com>
Organization: RadioBanter.com
References:  <20080527133901.28B381DC0B74@server13.web4a.de>
Lines: 34
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
sj6TyaXNtbEXUlG0DA1yKBqr3+iGjHu1otm0R2MTxmoXGSsSZQtIXtW9Xab1Xmgf4A4CHSomCg/ys+C!
iQn9FQznfoOcvo8Y1I7PDTQh+J4hpQ9DS/rF0I/oWvUyl+XQoi5FBJOaT+LPKJnUkT6hKidcmhTr!q6w=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:14
```

'wow gold' (http://www.wow-powerleveling-wow.com/)&#65281;All wow gold US Server 24.99$/1000G on sell! Cheap 'wow gold' (http://www.powerleveling-wowgold.com/),wow gold,'wow gold' (http://www.wowgold-powerleveling.com/),Buy Cheapest/Safe/Fast WoW US EU 'wow gold' (http://www.wowpowerleveling-wow.com/) Power leveling 'wow gold' (http://www.wow-wowpowerleveling.com/) from the time you 'wWorld of Warcraft gold' (http://www.wowpowerleveling-wow.com/) ordered!wow power leveling 'wow power leveling' (http://www.powerleveling-wow.com/siteMap.asp) power leveling 'wow power leveling' (http://www.powerleveling-wow.com/) wow powerleveling 'wow power leveling' (http://www.powerleveling-wowgold.com/)cheap wow power leveling 'wow power leveling' (http://www.powerleveling-wowgold.com/wow-power-leveling.html) buy wow power leveling 'wow power leveling' (http://www.wow-powerleveling-wow.com/wow-powerleveling.asp) buy power leveling 'wow power leveling' (http://www.wow-powerleveling-wow.com/) cheap power leveling 'wow power leveling' (http://www.wow-wowpowerleveling.com/) wow power leveling 'wow power leveling' (http://www.wow-wowpowerleveling.com/powerleveling.htm) wow powerleveling 'wow power leveling' (http://www.wowpowerleveling-wow.com/) power leveling 'wow power leveling' (http://www.wowpowerleveling-wow.com/powerleveling.asp) wow powerleveling 'wow power leveling' (http://www.wowgold-powerleveling.com/) buy 'rolex' (http://www.watchrolexshop.com/) cheap 'rolex' (http://www.cheap-rolex-replica.com/) wow gold 'wow gold' (http://www.cheap-lotrogold.com) wow gold 'wow gold' (http://www.wowgold-wow.com)

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weiwei

```
From -7498818038366393237
X-Google-Thread: 11480d,c457fcb35903e1fb,start
X-Google-Thread: 10b9c8,c457fcb35903e1fb,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!beast.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-05-30
Followup-To: rec.radio.amateur.dx
Date: Fri, 30 May 2008 06:43:28 EDT
Organization: Make More Miles on VHF
Lines: 226
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <20080530100904.73B0E1DC0D89@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1212144207 7105 166.84.1.1 (30 May 2008 10:43:27 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 30 May 2008 10:43:27 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:15 rec.radio.info:36
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-05-30.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****

Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal

****

144 MHz SPORADIC E Summaries 2008 - http://www.mmmonvhf.de/es.php

As you already have seen the VHF-DX-Portal MMMonVHF started to work
out the first 144 MHz Sporadic E Openings of the year.
Up to now we have had daily input of logs since 24th of May!
Today some short info and hints about the progress and future:
These Summaries follow-up the ufb work on the pages of Udo, DK5YA and
Steffen, DM2SR. It is a real SUMMARY and NOT a REAL TIME Program.
In the case you want to have real time info about the MUF we recommend
the DX Sherlock by Gabriel, EA6VQ (www.vhfdx.net) or LiveMuf by Dave,
G7RAU (www.g7rau.demon.co.uk/).
MMMonVHF will only collect the LOGs over the day and put it together to
an overview later the day (so NO need to send the LOG twice - its NOT
shown earlier ;-)). In case of small openings we are able to provide
as well typical QSOs from the DXC to our MAP - BUT we have seen that a
lot of "rubbish" QSOs and SPOTS are via DXC.
The basis for MMMonVHF-Maps are the Log-inputs from YOU! So if YOU work
any 144 MHz Sporadic E QSO please be so kind and send us your log online:
LOGIN at MMMonVHF, go to the Sporadic E page (www.mmmonvhf.de/es.php)
and click "Send your Report". We only be able to accept registered Users
to avoid Spam and Mal-Spots...

***

A Poll at our ES Section initiated by Allard, PE1NWL (DX-Robot) and MMM
"How did you discover this ES opening this time?"
If you pass your ES-Log to MMMonVHF please have a short look at the lower
end of the page - you might mark how you did discover this Sporadic E
opening at these day! After the Sporadic E Saison we will spread the
rsults and maybe try to make some more tools around these stuff...

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Jussi, OH6ZZ, is happy to announce upcoming pedition to water square
JP91 on 8th June 2008 from up around 10 or 11 UTC abt 8...10 hours.
Jussi will be qrv from a boat on lowest part of # (JP91OA..JP91SA)
abt 70km from land for abt 8...10 hours (depending WX on Sea).
Equipment will be TS2000, TS790, GS35, 3CX800 and one or two 8el short
yagis (depence on wind). He will be transmitting at 144,398 MHz in
FSK441 at 1st periode. To shorten the QSOs he will NOT tx the 73s!
More details updated: http://www.mmmonvhf.de/latest.php?id=1344
Maybe you SUBSCRIBE the News to be always up to date. If the WX will
not allow the trip or any changes will happen, we will inform you...

***

Jussi, OH6ZZ, will be trying as well to activate OH0 (KO09) after the JP91-Gig on 9th June 2008. Jussi will sign again OH6ZZ/0 from KO09CX on 9th june on 2m MS. Equipment will be TS2000, TS790, GS35, 3CX800 and maybe these time 2 Longyagis. He have had very nice results at the first trip on weekend 24th/25th may 2008 (PLEASE refer our REVIEW) were he was able to work 78 stations at that place.
Now he will try longer distances... See also some pictures and info at: http://www.oh6zz.com/ped/KO09/ko09_1.htm

***

Pavel OK1MU (TA2ZAF), Slavek OK1TN and Dan OK1HRA QRV from Kefken Island, KN51DF, AS-159 with special call TC0W. QRV on HF bands (40m - 10m) for IOTA hunters, plus also on 144 MHz, Tropo and Es opening for VHF gangs. 50 MHz not SURE. QSL via Jarda, OK2GZ. Thanks for BIG suport from Ozer TA2RC!! The info will be available in some days also at the OKDXF-WEBSITE at: http://www.okdxf.eu/

***

KI4TZ, N4BH along with K4DXA will be operating the 2 meter EME station AA4ZZ during the June VHF contest from EM96. We will have 2 XP20 and a KW. We will be at an altitude of 4500ft and will have good moonrise and moonset oportunity. We will being using 144.136 as primary frequency for CQing. Moon-Times: http://www.mmmonvhf.de/latest.php?id=1582

***

Operators Tomas/SM6XMY, Sten/SM6MIS, Magnus/SM6WET, Janne/ SM6YOF, Bengt/SM6UQL, Pierre/SA6AOA and Rick/SM6U will be active as 8S6KOS from Nordkoster (North Koster - JO58MV) Island, Thursday, May 29th until Sunday, June 1st. QSOs are also valid for the "Salt Water Award" (known as Worked All SM6 Islands) as reference number 1548. Grid square is JO58MV. We will be active on 2m if there is a opening (which is common as we are close to the ocean), we will not however work any WSJT modes this time.

***

C9 - Mozambique last news July 16th to 31st. From Frosty, K5LBU:
We will be operating from the Blue Anchor Inn which is about 70Km north of Maputo. Grid Square: KG64ie. (Long. 32.39.26 E, Lat. 25.35.09 S)
We plan on arriving in Mozambique on July 16th... Read more about the updates at: http://www.mmmonvhf.de/latest.php?id=1342

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Conrad, G0RUZ, will be QRV portable on 2m , 23cm and 13cm from either IO94RJ or IO94TE from June 2008. Power is 200W to a 9 ele on 2m, 120W on 23cm to a 35 ele tonna and 40W to a 25 ele tonna on 13cm.

***

Here are a number of special event stations on air on 1 June. Look out for GB2ASS and GB4LRG from near Chippenham and GB2GED from Croydon. All three will be using most HF bands and 2m.

***

SV9/G4XUM now J49K (KM25) - Hi all, i intend to be QRV once again on 4M from my holiday QTH in Crete between 20th May and 3rd June. Locator will be KM25CK although i may also try to get to KM15 if i have time. Equipment is FT847 + 5ele Vine Duo 4/6M Yagi. It is confirmed I have been issued with the callsign J49K Hope to see you all on the bands! Martin As well he is qrv on 2m - we did find Martin in a lot of logs at the big ES at 27th: http://www.mmmonvhf.de/es.php?year=2008&month=05&day=27

***

The Spanish radio society URE (Union de Radioaficionados Espanoles) is planning a DXpedition to Dili, the capital of East Timor, using the callsign 4W6R in June 2008. They plan to build up an amateur radio club station at the university in Dili as well. The equipment -which will stay in East Timor as a donation- consists of a Kenwood TS-690, a Mosley beam TA63M, a G5RV antenna and an antenna rotator... Read more Updates: http://www.mmmonvhf.de/latest.php?id=1357

***

The Associa��o de Radioamadores da Vila de Moscavide (A.R.V.M. - CT1RVM) will be active June 14-15th as CS2FD for the Portugal Field Day, from Montemor Park near the city of Loures (WW Loc. IM58JT). They will be active for 24 hours, on all bands HF-50-144-432 using Phone, CW, RTTY and TVA.

***

SX24 is a special call from Greece to celebrate the almost 24 centuries since the birth of Alexander the Great in July, 356 BC in Pella, ancient northern Greece. Nineteen other calls with the SX24 prefix will also be on, June 14-22, 160-6M CW, SSB, RTTY and BPSK.

***

For the World Championships of Parachuting which will take place on the Salmagne airfield, near Maubeuge,(North France), from 9 till 14 August 2008, the OM of the Bassin de la Sambre, leaded by Paul, F0FND, will activate the special callsign TM0WPC. This special callsign, will be used 14 days from 3 till 17 August. 160 to 2m in CW, SSB and digitals. QSL via F5KEB (ARAN 59)

***

OVMRC is Activating The Champlain Trail in 2008
The first activation will take place at the Champlain Look Out in Gatineau Park on Sunday, June 1st, 2008. HF, VHF, UHF, in CW, SSB, PSK31, on 20 and 40m. Also, IRLP. Look for us on APRS. In France, the Charente maritime Hams (REF-Union 17) in connection with the OVMRC will activate TM4OO , between June 1st to 15th

***

C6APR, will be operating 80- 6 meters from July 23rd late afternoon through July 27th late evening. LATEST NEWS de Neon, N8OFS, dated 2008-05-29: I would add once we get a run going we will probably move between 50.110 and 50.125. Also all QSLs to K3IXD.

***

Summits on the Air (SOTA)
Several new SOTA postings for HF and 70 / 144 / 430 MHz.
For a total daily overview we do recommend:
http://www.sotawatch.org/

****
MMMonVHF The VHF-DX-Portal , hope Infos was exiting and all ok ...
****

Tnx a lot for all incoming news and info. Above news will be from following SOURCES: USERs of the MMMonVHF VHF-DX-Portal, IOTA-, SOTA-, ARRL-, RSGB-, UKSMG, 4M5DX-News, EA6VQ-VHF and up DX news page, DX-MB, SM7AED 50 MHz Notes, F5NQL-DX-News, 425 DX News, UBA-Traffic-News, OZ6OMs The Daily DX, RA3AQs The Russian VHF Portal, REF-Bulletin, N8OFS, Radioamateur.ORG, OPDX, ADXO, ICPO by NG3K, DX-Cal, RAFARS, The Mining Project, The 4m Forum and info we did find at ON4KST-, EA-V-U-SHF- and N0UK-Chats and many other sources...
WE DO NEED YOUR HELP! If you see, or hear, or work yourself an expedition, which is NOT (or is WRONG) at our MMMonVHF VHF-DX-Portal PLEASE drop us an info using: http://www.mmmonvhf.de/newsuser.php or pass us a mail! The MMM-Team is trying to spread expedition infos as up to date and good as possible. We are NOT responceable for . . .
Read more in detail at our MMMonVHF-POLICY if need...

Have a lot of fun and enjoy our VHF-DX-Portal http://www.MMMonVHF.de!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

From 1125782077295083232
X-Google-Thread: 11480d,a7081575cb9bbc92
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 01 Jun 2008 09:03:47 -0500
From: baadman25 <baadman25.28861a3@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: MMMonVHF Newsletter 2008-05-27
Date: Sun, 1 Jun 2008 10:03:46 +0100
Message-ID: <baadman25.28861a3@radiobanter.com>
Organization: RadioBanter.com
References: <20080527133901.28B381DC0B74@server13.web4a.de>
Lines: 10
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-
eDcjzyqRWGzRg8vMf8OCN8hLqQQl1mOWxLBhV8PUcXZSqP486BOf3ZSqui6GFFhRO2DkQ6FxLWITevf!
raPMoLyfEVUHIlQAwPtpTtWOdge1RAGveeihjSErspN6p1Ft0vEhWPrV6yIxsN1YHFNTZejbguy5!
c3dMQ2s=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:16

Very good!!! Support !'wow gold' (http://banbooler.com)   'wow
gold' (http://gogoneverstop.com)   'wow gold' (http://dqgate.com)
'wow gold' (http://brogame.com)'wow gold'
(http://dianaslink.com)

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baadman25

From -7234680454701462028
X-Google-Thread: 10b9c8,6d21584b4e1c5f50,start
X-Google-Thread: 107ada,6d21584b4e1c5f50,start
X-Google-Thread: 11480d,6d21584b4e1c5f50,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news1.google.com!newshub.sdsu.edu!
flpi089.ffdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!flpi150.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>

Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #860
Message-ID: <MPG.22acc444394679c6989711@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 451
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi150.ffdc.sbc.com 1212348983 ST000 68.255.184.104 (Sun, 01 Jun 2008 15:36:23 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2008 15:36:23 EDT
X-UserInfo1: OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 1 Jun 2008 15:36:22 -0400
Xref: g2news1.google.com rec.radio.info:42 rec.radio.amateur.misc:161 rec.radio.amateur.dx:17

SB DX @ WW < KB8NW $OPDX.860
Ohio/Penn DX Bulletin No. 860

The Ohio/Penn DX PacketCluster
DX Bulletin No. 860
BID: $OPDX.860
June 2, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5LBU, K8YSE, AA0MZ, DX-IS News Site, Pete's-DX-Newsdesk, BG4CZX, CT1EEB, DK8JB, DK7LX, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA-IOTA Island News, LU6EF, LZ1BJ, RSGB IOTA Web Site, TA0U, UA6JD, VA3RJ & ICPO and VK6JB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th/May, through Sunday, 1st/June there were 217 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5U, 5V, 5X, 6W, 6Y, 7Q, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

40 METER DX NET. John, VK6JB, is the moderator of a 40m DX Net that presently runs on Wednesday, Friday and Saturday at 1200-1330z. The frequency is 7077.5 kHz, but if this is unusable for some reason, they will move the net to 7092 kHz +/- QRM. John states that this net may be quite early in the morning for some stations and is interested in starting another net possibly between 7.125-7.200 MHz if a clear frequency could be found for the duration of the net. He adds, "As the seasons change, so do the broadcast stations, but it is worth a try to find a frequency so we can all join in on the DX net together. There are many VK stations from the west to the east coast that would like to work you. If you can join the present net or assist in finding a clear net frequency, please send any frequency reports to vk6jb@wia.org.au and I will collate them. I would also like to offer an open invitation to any amateur interested in 40m DX, to join our YAHOO group. Address details are as follows:

Subscribe: 40m-DX-net-subscribe@yahoogroups.com
Post message: 40m-DX-net@yahoogroups.com
Unsubscribe: 40m-DX-net-unsubscribe@yahoogroups.com
List owner: 40m-DX-net-owner@yahoogroups.com

There are many hams already on the list server, so please come and join them. Please deseminate this to as many news or nets as possible."

4X0, ISRAEL. Operators Hal/W8HC and Jerry/K8OQL have announced their return to Israel in October for another CQWW DX Phone Contest (October 25-26th) from the Holyland. In commemoration of Israel's 60th anniversary in 2008, they have been granted permission to operate as 4X0C as a special event/contest station from atop Israel's historical Masada National Park.

Masada was built during 37 BC to 31 BC by "Herod the Great" and served as a "nearly" impenetrable stone fortress and palace. The site is located in the remote Judean desert and is situated on a rhomboid-shaped table-top plateau rising nearly 450 meters. This contest location offers a breathtaking panorama of the Dead Sea and Jordan's Moab Mountains. Interestingly however, Masada's actual elevation is near-sea level since the Dead Sea below is over 400 meters below sea level. Masada is also known as the site of one of the largest mass suicides in history when in 73 AD, some 960 Jewish Zealots took their own life rather than die at the hands of the Roman legions that had breached the fortress walls. Hal and Jerry will be hosted and joined by Ruben/4Z5FI for their Multi/Single operation during the contest. QSL via W8HC, direct or by the Bureau. All 4X0C QSOs will also be uploaded to LoTW as in previous operations (4X0WV). Hal will QSL 100% via GlobalQSL.com. Additional information about this operation can be found at: http://www.w8hc.com
To get more information about this site, please visit the Web page at:
http://www.bibleplaces.com/masada.htm

7W0, ALGERIA. Mike, DB1JAW, will be active as 7W0JAW (or 7X/DB1JAW) from Bou-Saada and possibly other locations in the Algerian Sahara, October 2-14th. Activity will be on 80-10 meters, but with a focus on 20/17/12 meters using SSB and PSK31. QSL only direct to DB1JAW; he is no longer a member of DARC. SAE is not required as Mike prints computerized envelopes.

9L3, SIERRA LEONE (IOTA Op). Operators Alfeo/I1HJT, Silvano/I2YSB, Carlo/IK1AOD, Vinicio/IK2CIO, Angelo/IK2CKR, Marcello/IK2DIA and Stefano/IK2HKT are expected to be active from Sherbro Island (AF-056) next year, between January 25th and February 13th. Callsign is to be determined. QSL via I2YSB, direct or the G6MBY Bureau.

C9, MOZAMBIQUE (Update/Operator Needed). Frosty, K5LBU/C91CF, informs that a spot has opened up on their team for their July DXpedition. One of the operators had to drop out, so if anyone would like to join them, please send an E-mail to Frosty before June 6th. He states that he needs to pay for all the rooms (and other things) on that date. His E-mail address is: frosty1@pdq.net
Currently, a group of 4 operators from the U.S. are on the team to go to C9-land, as well as one from 9M6-land and 3-4 operators from ZS-land. This is an "African DX Safari Team", and each operator will be using their own callsign during the July 16-30th operation. Activity will be from the Blue Anchor Inn <http://www.blueanchorinn.com/>. They plan to have 3 stations set up: one for CW, one for Phone and one for RTTY/PSK. They also plan to be on EME (6m-70cm) and the satellites.

CU1, AZORES. Operators Arlindo/CT1EGW, Luis/CT1EEQ, Hermann/CT3FN, Antonio/CU2HJA, Antonio/CU8AS, Lutz/DL9DAN and Rudolf/HB9CQL will be active as CU1T during the RSGB IOTA Contest (July 26-27th). The team will be active from Santa Maria (EU-003) between July 21st and August 1st. Activity will be on 80-6 meters using CW, SSB, RTTY and PSK31. They will have a beacon on 50113 kHz. QSL via CT1GFK.

CU2/CU3, AZORES (Update). Alain, F5LMJ, will be active as CU2/F6HMJ from Sao Miguel Island (EU-003) from July 19-26th and CU3/F5LMJ from Terceira Island (EU-175) from July 26th to August 1st. He will be active on CW and the Digital modes. Also, Alain will participate in the RSGB IOTA Contest (July 26-27th) from CU3. QSL via his home callsign, direct or by the REF bureau.

DXCC NEWS..................................

* If you had a problem using the "LogBook of The World" (LoTW) during the past week, that is because it was down for a scheduled maintenance. The Logbook system was off-line for approximately 24 hours starting at 1200z on Wednesday, May 28th (8:00 AM EDT) in order to perform some hardware additions. The system should have return to service by 1200z, May 29th.

* Ham Radio Friedrichshafen (Special information about the LogBook of The World registration): "If you would like to apply for a new LogBook of The World certificate, bring a copy of your home call license and a picture ID. If you wish to create an LoTW account for a DXpedition

or a club callsign, you must bring proper documentation. (eg: License and proof that you were at the dx-pedition location, or a copy of the club license). The ARRL representative will immediately issue you a password to get started."

* It was announced that the DXCC DeSoto Cup Challenge has a new winner for 2007. Fausto Minardi, I4EAT, (w/3129 band points) has passed second place medal winner Bob Eshleman, W4DR, (w/3124 band points). Third place medal was won by Leif Ottosen, OZ1LO (w/3119 band points). Nineteen have now exceeded the 3,000 level. To see who made the 3000 level, please visit the following Web page at:
http://www.arrl.org/awards/dxcc/listings/desoto-cup.html

EA8, CANARY ISLANDS. Roland, HB9DPO, will be active as EA8/HB9DPO from La Palma Island (AF-004, DIE S-013, WLOTA LH-1648, WW Loc. IL18CP) between June 7-14th. Activity will be on the HF, 6 and 2 meters (he prefers 6 and 2 meters). His rigs are an IC706 and FT900, with a 4 element beam for 6m and 9 element beam for 2m. QSL via his home callsign.

FG, GUADELOUPE (NA-102). Jacky, F5OIU, is vacationning here until June 14th and will be active (callsign not provided) on the HF bands using his IC-706 into wires and a R5 vertical. Modes will be mainly CW with some RTTY/PSK. QSL via his home callsign.

FH, MAYOTTE. Georg, DK7LX, will be active as FH/DK7LX between June 11-23rd. Activity will be holiday style and mainly on CW, but with a focus on 80/40/30 meters. All other bands will depend on band conditions. He will use an Icom IC-706 MKIIG into a HF9V multi-band vertical that might be placed next to the sea. References numbers are: IOTA AF-027 and WLOTA 0376. A special full colored photo QSL will be available. QSL via his home callsign, by the DARC Bureau or direct (w/sufficient return postage and SAE) to:

Georg Knoess
Am Weiderweg, 12
D-35510 Kirch-Goens/Butzbach
GERMANY

For more details and pictures, please visit Georg's Web page at:
http://www.dk7lx.mayotte.2008.ms/

ADDED NOTE: Georg will try to upload his log while in FH-land if there is a reliable internet access to: http://logsearch.de
If he can not upload his log, he will do it after his return.
He also mentions, "PLEASE NO DUPES!!! And please no E-mails of any kind since I'm not going to spend time on reading them at all whilst my stay on Mayotte."

FH, MAYOTTE. Alain, F6BFH, will be active as FH/F6BFH from July 9th to August 9th. Activity will be on all bands, CW and SSB, put he will pay particular attention to the lower bands.

GACW WWSA CW DX CONTEST. RAUL, LU6EF, wants to remind everyone GACW's annual contest takes place this year on June 14-15th. You can find the complete rules on their Web page at: http://gacw.no-ip.org

GI, NORTHERN IRELAND. Members of the Kilmarnock and Loudoun Amateur Radio

Club will be active as GI3YS from Rathlin Island (EU-122, also counts for WLOTA LH-0283) during the RSGB IOTA Contest (July 26-27th). Members of the team include Allan/GM3OZB, Barry/GM3YEH, Stephen/GM4OSS, John/GM0DJG and Gordon/MM0BIM. QSL via the bureau to MM0DHQ.

IOTA NEWS...................

AS-036. Operators JF6OID and JK6IJE will be active as homecall/6 from O Island (JIIA AS-036-016) and Naga Island (JIIA AS-036-012), in the JA6 Iki/Tsushima Group, June 7-8th. Activity will be on the HF bands and on SSB. QSL via their home callsign, direct or by the bureau.

AS-117. To celebrate the 40th anniversary of the Noto Peninsula National Park look for special event callsign 8J9HGR to be active from Hegura Island between July 26-30th. Activity will be on the HF bands using CW and SSB. QSL via the JARL Bureau or JH9UYZ (QRZ.com).

AS-137. Operators BA4DR, BG4AJU, BG4CHO, BG4CJX, BG4CNB and BG4EIH will be active as homecall/5 from Daqu Shan Island, June 7-8th. Activity will be on 160-6 meters SSB and also 2 meters. QSL via their home callsign, direct or by the bureau.

AS-159 Operators Pavel/TA2ZAF (OK1MU), Slavek/OK1TN and Dan/OK1HRA will activate the special callsign TC0W on the Turkish Island of Kefken in the Black Sea, June 7-11th. This group was also involved with the activation TB0DX (AS-123), YM0DX (AS-099) and TC0DX (EU-186). Activity will be on 40-10 meters using CW and SSB. Antennas will be a SteppIR for 20-10m and loops for 40/30m. Also, there may be possible activity on the VHF bands (locator KN51DF). Thanks for BIG support from Ozer/TA2RC. QSL via OK2GZ, either direct, by the Bureau or via the Web (no E-mail requests). For more info, photo gallery, daily news, team bios, please visit: http://www.okdxf.eu/expedice/tc0w/

EU-005. By the time you read this, Steve, G0UIH, should be active as G0UIH/M from Walney Island until June 2nd. Activity will be mainly on 20/17/15 meters, but he may also be on 40 meters. Steve will be using a IC706MK2G with 400 watts into an Outbacker Perth Vertical. This is a rescheduled activation (from May 3rd). QSL direct to his home callsign.

EU-007. Helmut, DL5DSM, expects to be active (weather permitting) as EJ/DL5DSM from Great Blasket Island, Ireland, on June 8th between 1000-1530z. This is a one man field day style operation with a generator, 100 watts and simple antennas. QSL via his home callsign, direct or by the bureau.

EU-012. Gordon, G3USR, will be active as GM3USR/p from the Isle of Yell (IOSA SH-03, SCOTIA SI-20), Shetland and Fair Isles, between June 4-8th. Activity will be on 40-6 meters SSB using only 100 watts into a 40m vertical or dipole antenna. He will also have a 5 band Spiderbeam for HF and a 3 element yagi for

6 meters. QSL via G3USR; direct is preferred but Bureau is "OK".

EU-028. Patrick, ON7ARQ, will be on holiday on the Island of Elba (IIA LI-001, MIA MI-022 WLOTA LH-0609) between June 6-16th. He is expected to use the callsign IA5/ON7ARQ. Activity will be on the HF, VHF and UHF. Also, look for him to be in the VHF Contest. QSL via his home callsign, direct or by the bureau.

EU-052. A group of German operators will be active as SY8B from Zakynthos Island between June 1-6th. Operators mentioned are DL7BMG, DL7VDC, DL8RO, DL7WS and DL7BW. They plan to have several stations on the air on CW, SSB and PSK.

EU-074. Members of the "Association des Radio Amateurs des Cotes d'Armor ARC" (French Brittany), F6KBO, will be active using the special callsign TM6BRE from Brehat Island (DIFM MA-012 for the Metropolitan French Islands Award, WLOTA LH-2010) between June 6-8th. Activity will be on 80-2 meters (no 30/17/12 meters) using CW, SSB, RTTY and PSK31. QSL via F6KBO. Other references numbers are: Canton of Paimpol (DDCF 22-28), Commune Ile de Brehat (Zipcode 22870), Department Cotes d'Armor/22, Province French Brittany (DPF 06).

EU-182. Operators Medvedev/UT9IO and Igor/UX3IW will be active as homecall/p from Zmeiniy Island, Ukraine, betweem July 20th and August 5th. They will both be active in the RSGB IOTA Contest (July 26-27th). Operations outside of the contest will be on 80-2 meters using CW, SSB, RTTY and PSK31. QSL via their home callsigns, direct or by the Bureau.

NA-062. Doug, KF4VTT, will be active as homecall/p from Key West (USI FL-040S, Monroe County, Florida) between June 4-10th. Activity will be on or near the usual island and IOTA frequencies. QSL via his home callsign.

LZ17, BULGARIA. Members of Bulgarian Federation of Radio Amateurs will activate special event station LZ17EXPO between June 7-30th. Activity will be on all bands and modes. Operations are to commemorate the 17th anniversary of the "HOBBY RADIO EXPO" held at the "Culture House ARSENAL" in Kazanlak on June 14-15th. QSL via LZ1YE.

MIDDLE-EAST TOUR. A few reports indicate that Don, N1DG, will be travelling to the United Arab Emirates (A6) and Qatar (A7) between June 1-13th. He is expected to be installing new antennas at A61AD and hopes to be active on June 3rd and 4th, and possibly concentrating on 6 meters when open. While he is in Qatar, Don hopes to get a A71A callsign and possibly operate as business allows.

OJ0, MARKET REEF (EU-053). A Swedish team that was expected to be active from here during the first week of June has postponed their operation until August.

ON, BELGIUM (Special Event). Members of the South Flanders DX Activity Group will be active as F/ON6JUN/P from nearby Pegasus Bridge Memorial Museum between June 5-9th. Activity is to commemorate the 64th anniversary of the D-Day landing in Normandy at Ranville on June 6, 1944. For historical information, please visit the following Web pages:
http://www.normandie44lamemoire.com/versionanglaise/fichesvillesus/ranvilleus2.html
http://www.pegasusbridge.fr/index_english.htm
http://www.pegasusarchive.org/normandy/frames.htm
Look for F/ON6JUN/P to be active on all HF bands (especially 30/17/12 meters) using CW, SSB, RTTY and PSK. Operators mentioned are: ON4AAA, ON4LBV, ON4ALY, ON6UF, ON4MGY and ON5SD. QSL direct or by the Bureau to ON5SD. Visit their Web site at: http://users.skynet.be/on6jun/sfdxag.htm

OY, FAROE ISLAND (EU-018). Operators Rag/LA6FJA and Arne/LA7WCA will be active as OY/homecall between June 25-30th. Activity will be on 80-6 meters, using CW/SSB/RTTY/PSK31. QSL via their home callsigns, by the Bureau, LoTW or direct (QRZ.com). Visit their OY Web page at:
http://www.la6fja.eu/dx/oy.html

QSL INFO AND NEWS....................
QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

CT1EEB/P QSL STATUS. Jose, CT1EEB, reports, "After some delay in printing the cards (my apologies for that) the Pessegueiro Island IOTA EU-167 direct QSL requests have been airmailed today (May 26th). Those of you waiting for a CT1EEB/p card please let me know as soon as you get my envelope." His E-mail address is: zemurtosa@mail.telepac.pt

ZA QSLS: Alfredo, IK7JWX, reports that if you still need a QSL card from any of the following Albania (ZA) operations, E-mail your QSO data to him at: ik7jwx2003@yahoo.it
Operations are: December 2002 ZA0IS and ZA0/IK7JWX (Sazal Island - EU-169, 2003 ZA3/IK7JWX and 2006 ZA1-2-3-4/IK7JWX.

QSLS VIA LOTW: CT1ILT, FJ/OH2AM, HC2AD, IP8IPY, J5C, JT1BV, KH2/WX8C, KG6DX, R245GS, SV1GRE and TI50DX

QSLS RECEIVED VIA MAIL: 1A3A, 3D2CI, 5H3G, 5T5DC, 6W8CK, 7P8FC, A61Q/P (AS-021), CE0Z/DL2AH, D4C, ET3JA, FO/KH0PR, J5C, J79PN, J8/DJ7ZG, PZ5WW, SU9NC, T70A, T88JY, T88KJ, TI9KK, VP5/W5SL, V63JY, V63JQ and ZB2EO

QSLS RECEIVED VIA THE BUREAU: 3A/NF0FW, 9A/DM8AE, AN7A, DL100DAN, EA7RU, EH7SMN, EM101I, EM5F, ES1A, ES5RW, ES7TA, F5KLP/MM, GB100J, GJ/ON4QJ, JY3ZH, K9A/ANT, LX/PA6Z, LY9Y, NU1AW/8, OH8L, OZ3RIN, RA4LBS, RK2ZZ, RU1A, RT6A, T70A, T77M, TM6M, UA2FEK, UW9I, UZ4E, VC2W and YO3CZW

P4, ARUBA (SA-036). John, W2GD, will be active as P40W during the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band entries. QSL via N2MM. Logs will be loaded on LoTW upon his return to USA.

S7, SEYCHELLES. Wolfgang, DL6NBR, will be active as S79WF between June 14th and July 4th. Activity will be on SSB, with 200 watts on 40-10 meters and 100 watts on 6 meters. QSL via his home callsign, by the DARC Bureau or direct.

SOUTHEAST ASIAN TOUR. Toshi, JA8BMK, will be active this month from Vietnam (3W) and Cambodia (XU). Activity will be limited to his spare-time on 160-10 meters using CW, SSB and RTTY. QSL via JA8UWT direct. His schedule is as follows:

Vietnam - Signing 3W2BMK between June 12-17th
Cambodia - Signing XU7BMK between June 18-20th

TC17, TURKEY (Update). Urcun, TA0U, will be active as TC17GS between June 1-15th. Operations will be on 40 and 20 meters and the activity is to celebrate the 17th Championship of Galatasaray. Recently, Galatasaray has won the 2007-2008 Turkish Super League title and will be one of the two teams representing Turkey in the 2008-2009 Champions League. A special "AWARD" will be available and sent out for the contacts made on two different bands. A special QSL card will be sent for all contacts via mail-direct or Bureau. If you want to receive the special AWARD for TC17GS, please send an E-mail with all the contact details (callsign, freq, date/time and report) to: tc17gs@ta0u.com
All the logs will be available on the Web site at:
http://www.ta0u.com/forum.asp
For more detailed information, plus lots of pictures about Galatasaray and TC17GS, please visit: http://www.ta0u.com

TM0, FRANCE (Special Event). Paul/F0FND and a team of operators from Bassin de la Sambre will be active as TM0WPC between August 3-17th. The activity is to celebrate the" World Championships of Parachuting" which will take place at Salmagne airfield, near Maubeuge, Northern France, between August 9-14th. Activity will be on 160-2m using CW, SSB and the Digital modes. QSL via F5KEB.

TM3, FRANCE. Operators F8BON, F6AQI, F6DBA, F6GAF, F5BCB, F5RFS, F5SVO, F5TRO, F4BYF, F4DXX, F4FEY and F4LJW will be using the special callsign TM3O from June 7-8th. Activity is to celebrate the 30th anniversary of the "R7 VHF Repeater". They will be on 40m on June 7th.

TO4G, GLORIOSO ISLAND (AF-011). There is a report that the postponed TO4Gxx (TBA) to Glorioso Islands will take place between September 20th and October 15th. Operators mentioned are: Pascal/F5PTM, Freddy/F5IRO, Stephane/TT8SS, Christian/5U5U, David/F8CRS and Yves/F5PRU. The team plans to have 3 or 4 stations active. QSL via F5OGL, direct or by the bureau. Look for updates at: http://glorieuses2008.free.fr/

WORLD WIDE DX-PEDITION TROPHY (by Strange Radio Team). The Strange Radio Team presents the exclusive "WORLD WIDE DXPEDITION TROPHY" (WWDT) to the DXpedition of the year that provided the greatest interest to the ham radio world. The DXPEDITION is chosen from a yearly survey which is available in many ham magazines (both Italian and international) and on the Web at:
http://www.strangeradioteam.com
The current survey being taken is for DXpeditions which took place between

June 1st, 2007, and June 1st, 2008. The DXPEDITON that is choosen/selected most will be rewarded with a trophy. You can select or suggest a DXpedition at the following Web page at: http://www.strangeradioteam.com/wwdxt/index.asp Currently, there are 48 DXpeditions to vote for. The WWDT survery ends October 1st, 2008.

YS, EL SALVADOR. Erci, K9GY, will be active as YS/K9GY tentatively between November 26th and December 1st. He plans to be in the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via LoTW.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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Date: Sun, 1 Jun 2008 19:46:38 +0100
Message-ID: <uuvbbz.288b5fd@radiobanter.com>
Organization: RadioBanter.com
References:  <481d49d2$0$15167$607ed4bc@cv.net>
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X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:18


\\(*____*)//'Joke' (http://www.jokepark.org)




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uuvbbz



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From: LRKSFAG <LRKSFAG.289b31c@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: MMMonVHF Newsletter 2008-05-06
Date: Mon, 2 Jun 2008 13:40:58 +0100
Message-ID: <LRKSFAG.289b31c@radiobanter.com>
Organization: RadioBanter.com
References:  <Guy.DL8EBW.MMMonVHF.267c0bd@radiobanter.com>
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X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
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Brother's great, I top you and I are also top-Jin top&#12290;'FAG'
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(http://www.nsk2008.cn/see/191.html)'TIMKEN'
(http://www.nsk2008.cn/see/194.html)'SKF'
(http://www.nsk2008.cn/see/192.html)

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LRKSFAG

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X-Google-Thread: 11480d,259bf4d3edd2295e,start
X-Google-Thread: 10b9c8,259bf4d3edd2295e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1574 (Jun 4, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 2 Jun 2008 20:37:38 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 447
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1494889609.20080603001120@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1212453458 15969 166.84.1.3 (3 Jun 2008 00:37:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 3 Jun 2008 00:37:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

```
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:20 rec.radio.info:43
```

DXNL 1574 - Jun 4, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FG - GUADELOUPE, NA-102

Jacky,FG/F5OIU, is spending his holidays on Guadeloupe (DIFO FG-001) working in CW and some RTTY/PSK with an IC-706, wires and a R5 until Jun 14. QSLs will be confirmed via bureau after he returned home.

VP2M - MONTSERRAT, NA-103

Graham,M0AEP, will be active from Montserrat (NA-103) signing VP2MDD on 6-80m from Jun 7-19. QSL via homecall, direct or via bureau.

BULGARIA, SPECIAL EVENT STATION

LZ17EXPO will be on their air during the "HOBBY RADIO EXPO" from Jun 7-30. QSLs via LZ1YE, bureau ok.

CANADA, SPECIAL EVENT STATION

Samuel de Champlain founded the city of Quebec 400 years ago. The special event station VC3C is active during the festivities between Jun 1 and Jul 30. QSL via VE3VIG, direct or via bureau.

FRANCE, SPECIAL EVENT STATIONS

F8BON, F6AQI, F6DBA, F6GAF, F5BCB, F5RFS, F5SVO, F5TRO, F4BYF, F4DXX, F4FEY and F4LJW are celebrating the 30th anniversary of their local VHF repeater by activating the special call TM3O on HF (especially 40m) on Jun 7/8. QSL via bureau to F5KEQ.

The Formula 1 GP in Nevers Magny-Cours will take place on Jun 22. The special event station TM0GP will be QRV from Jun 7-20. The QSL manager F1HWL confirms via bureau automatically.

From Jun 1-15 the special callsign TM4OO is activated from France to celebrate the 400th birthday of the city of Quebec. QSL via bureau.

ITALY, SPECIAL EVENT STATION

Pope Benedict XVI is going to visit the city Santa Maria di Leuca on Jun 14. Santa Maria di Leuca is said to be the origin of the mission of St. Peter. The ARI section Lecce is activating II7PBS throughout the month of June. The QSL manager is I7PXV.

SWEDEN, SPECIAL EVENT STATION

Several members of the club SK0QO plan to hit the airwaves during the "Museum Ships Weekend" on Jun 6-8. Listen for 7S0SFJ and 8S0HRA from the ships "Finngrundet" from and the first Swedish offshore icebreaker "S/S Sankt Erik". QSLs for both calls via bureau to SK0QO.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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A list with Swiss special event stations during the upcoming European Soccer Championships EURO2008 can be found at:
http://www.uska.ch/uska/euro08/calls.pdf

The winners of the DXCC DeSoto Cup in 2007 were published at:
http://www.arrl.org/awards/dxcc/listings/desoto-cup.html
19 DXCC members have passed the 3000 mark so far.

UPCOMING CONTESTS

Jun 7/8: IARU Region 1 CW Fieldday
Jun 7/8: DARC Microwave Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: Roland,EA8/HB9DPO, is activating the island La Palma (DIE S-013) from Jun 7-14. QSL via homecall (bureau/direct).

AS-024, JA6, Yaeyama Islands: JE3NJZ/JA6 and JA0KNM/JA6 are working from Kuro Island (JIIA AS-024-009) from Jun 6-9. QSLs via homecalls.

AS-036, JA6, Iki/Tsushima Islands: JF6OID/6 and JK6IJE/6 will be QRV from the islands O (JIIA AS-036-016) and Naga (AS-036-012)on Jun 7/8. QSLs via homecalls (bureau/direct).

AS-060, HL4, Cholla-Namdo Prov. Group: A group of South Korean operators announced to be active as 6M0W/4 from Paegya Island from Jun 6-8. QSL via HL5BMX (bureau/direct).

EU-001, SV5, Dodekanes: Ben,SV5/OZ6B, is QRV from Rhodos (MIA MGD-028) until Jun 7. QSL via OZ6B.

EU-007, EI, Blasket Islands: Helmut,EI/DL5DSM, plans to activate the island Great Blasket on Jun 8 from 1000-1530 UTC. QSL via DL5DSM.

EU-012, GM/MM, Shetland and Fair Islands: Gordon,G3USR, intends to be QRV as GM3USR/p from Yell Island (IOSA SH-03, SCOTIA SI-20) from Jun 4-8. QSL via G3USR (bureau/direct).

EU-021, TF, Iceland (main): Ric,DL2VFR, will show up from the main island of Iceland as TF1/..., TF5/... and TF6/... from Jun 10-19. Ric also plans to activate Hrisey Island (EU-168) as TF5/DL2VFR on Jun 11. All QSLs via homecall.

EU-028, IA5, Toscana Region Group: Patrick,IA5/ON7ARQ, announced to be QRV from Elba (IIA LI-001, MIA MI-022) from Jun 6-16. QSL via ON7ARQ (B/d).

EU-074, F, Bretagne Region Group: A group of French OPs will sign TM6BRE from Brehat Island (DIFM MA-012) from Jun 6-8. QSL via F6KBO.

EU-097, OH2, Etela-Suomi Prov. Group: Mario,DL5ME, and Guenter,DG3HWO, will show up as OH2/DL5ME from Emsalo Island from Jun 5-8. QSL via DH5MM (QRZ.com)

NA-029, VY2, Prince Edward Island: A group of Canadian OPs will activate McEwens Island (CIsA PE-013) as CI2PEI from Jun 6-8. QSL via VE1FQ.

NA-062, W4, FL State Group (Florida Keys): Doug,KF4VTT/p, is going to be QRV from Boca Grande Key (USI FL-478) on Jun 8. QSL via KF4VTT.

Doug,KF4VTT/p, is working from Key West (USI FL-040S) until Jun 10. QSL via homecall (bureau/direct).

NA-102, FG, Guadeloupe: Several members of the RC ACRA Guadeloupe will be QRV from the island Petit-Terre signing FG5KC/p on Jun 8. More info at: http://acra-radioclub.site.voila.fr

NA-112, W4, NC State West Group: Jay,NS4J/p, has been spotted from Emerald Island (USI NC-010S) where he will stay until Jun 7. He also plans to activate the islands West Dudley (USI NC041/no IOTA) and East Dudley (USI NC042/no IOTA). QSLs via homecall (bureau/direct).

Lighthouse activities (WLOTA/ARLHS)

```
SV8FMY       LH 4163   GRE-153   resident
5B4AIF       LH 0051   CYP-003   resident
FG5KC/p      LH 0339   GUA-006   Jun 8
PE1DTU       LH 0043   NET-024   resident
TM6BRE       LH 2010   FRA-463   Jun 6-8
IS0/DL6ZFG   LH 1608             until Jun 10
CI2PEI       CAN-341             Jun 6-8
EA8/HB9DPO   LH 1648   CAI-029   Jun 7-14
RZ3AMW/1     LH 1803   ERU-272   Jun 15-Jul 5
SV5/OZ6B     LH 0045             until Jun 7
6M0W/4       LH 3386   SKR-022   Jun 6-8
IA5/ON7ARQ   LH 0609             Jun 6-16


Bandspots of the last 7 days
----------------------------
 80m
LX7I         3.534  2018Z via LX2AJ  (B)
OH0/PA3BAG   3.748  2143Z EU-002, via PA3BAG (B)
8S6KOS       3.745  2155Z EU-043, via SM6WET (B)

 40m
CT7LHM       7.009  2328Z EU-145, via CT1GFK (B)
E74DX        7.007  2331Z via K2PF   (B)
OH0/PA2A     7.014  2302Z EU-002, via PA2A   (B)
OH0/PA3ALK   7.028  0517Z EU-002, via PA3ALK (B)
TM0R         7.030  1957Z via F5GGL  (B)
YV5MSG       7.070  0508Z via IT9DAA (B)
ZS6PVT       7.094  1958Z     (d)
8S6KOS       7.074  2155Z EU-043, via SM6WET (B)

 30m
JW/DJ3KR    10.103  2004Z via DJ3KR  (B)
OH0/PA0VHA  10.142  0812Z RTTY, via PA0VHA   (B)
OH0/PA2AM   10.143  1257Z RTTY, via PA2AM    (B)
OH0/PB5A    10.109  1931Z EU-002, via PB5A   (B)
SD2O        10.119  2301Z EU-135, via DL5ME  (B)
TM0G        10.110  2337Z EU-048, via F6ANA  (B)
8S6KOS      10.117  2248Z EU-043, via SM6WET (B)

 20m
BT1OB       14.188  1513Z via BA4EG  (B)
CT7LHM      14.255  1549Z EU-145, via CT1GFK (B)
CT7LHP      14.263  1846Z EU-145, via CT1GFK (B)
FG/F5OIU    14.035  2159Z via F5OIU  (B)
FJ/AC8G     14.195  2015Z via AC8G   (B)
HC8N        14.009  1953Z via AA5BT  (B)
IR8PS       14.211  1505Z via I8ACB
K7A         14.018  0630Z NA-042, via K6HFA
OH0/PA2A    14.040  1926Z EU-002, via PA2A   (B)
OH0/PA3BAG  14.240  1552Z EU-002, via PA3BAG (B)
OH0/PB5A    14.040  0801Z EU-002, via PB5A   (B)
OJ0J        14.082  1453Z via OH0RJ (B)
```

```
SD2O        14.270  1502Z EU-135, via DL5ME  (B)
SD2O        14.041  1739Z EU-135, via DL5ME  (B)
TM0G        14.264  1049Z EU-048, via F6ANA  (B)
TM0G        14.007  0801Z EU-048, via F6ANA  (B)
TM5B        14.007  0808Z EU-148, via F5XX   (B)
W2RDX/60    14.211  1818Z via AF2K
XE1YQQ      14.153  0017Z
6Y1V        14.034  1941Z via OH3RB  (B)
8S6KOS      14.255  1955Z EU-043, via SM6WET (B)
9K2/SP4R    14.084  1427Z via SP4GFG (d)
9Y4W/p      14.200  2350Z via DL4MDO (B)

 17m
OH0/PA0VHA  18.103  0851Z RTTY, via PA0VHA  (B)
OH0/PA2AM   18.103  1105Z RTTY, via PA2AM   (B)
TM0G        18.076  1333Z EU-048, via F6ANA (B)
V4/9H3TI    18.156  2103Z via DL2AAZ (B)
ZF2JO       18.160  2312Z via W4YCH

 15m
OJ0B        21.025  2009Z via OH2BH (B)
TM0G        21.014  1043Z EU-048, via F6ANA (B)
6Y1AY       21.019  1345Z via XE1AY
8S6KOS      21.263  1452Z EU-043,via SM6WET (B)

 12m
CT7LHM      24.945  1249Z EU-145, via CT1GFK (B)
TM0G        24.892  1503Z EU-048, via F6ANA  (B)
TR8CA       24.937  1734Z via F6CBC (d)

 10m
MD0CCE      28.012  2259Z     (B), (L)
OJ0J        28.009  2023Z via OH0RJ  (B)
OH0/PA3ALK  28.462  0818Z EU-002, via PA3ALK (B)
PJ2LS       28.495  2256Z     (d)
TA1CM       28.495  1917Z     (B)
TM0G        28.030  1458Z EU-048, via F6ANA  (B)
WP4SK       28.473  2248Z     (B), (L)
Z36T        28.507  1236Z via DJ0LZ  (d)
5B/LZ2HM    28.486  1947Z via LZ2HM  (B)

  6m
ER3MM       50.123  1832Z
ES6DL       50.147  1307Z
OH0/PA3ALK  50.165  1215Z EU-002, via PA3ALK (B)
OH0/PA3BAG  50.165  1109Z EU-002, via PA3BAG (B)
SK2AT       50.098  0930Z
SV1OE       50.130  1139Z
UT5PI       50.138  1643Z
UT5UT       50.095  1256Z
UX3HX       50.094  1651Z
YO2MAX      50.165  1515Z
YO8SXX      50.142  1836Z
```

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
-31Dec	4D74D	1569
30May-06Jun	4O/HA9RT	1573
Jun	4W6R	1573
NOW	5X1DX	1568
14May-11Jun	5Z4DX	1571
06Jun-08Jun	6M0W/4	1574 *
-Sep/09	6W1SJ	1541
06Jun-08Jun	7S0SFJ/8S0HRA	1574 *
-31Dec	9A60A	1565
26Mar-30Jun	9N7JO	1565
15May-05Jun	9X0A	1571
-Jun	A7/G0MKT	1565
-31Dec	AY0DX	1558
-Aug	C91R	1538
06Jun-08Jun	CI2PEIb	1574 *
-31Dec	DM152ZYA	1569
07Jun-14Jun	EA8/HB9DPO	1574 *
-31Dec	EI100S(I)	1501
08Jun	EI/DL5DSM	1574 *
-Aug	EY/F4EOH	1568
08Jun	FG5KC/p	1574 *
-14Jun	FG/F5OIU	1574 *
Sep	FR/Glorioso	1568
04Jun-08Jun	GM3USR/p	1574 *
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
06Jun-16Jun	IA5/ON7ARQ	1574 *
01Mar-31Aug	II3PIAV	1564
Jun	II7PBS	1474 *
12May-08Jun	IO1WWC	1571
26May-10Jun	IS0/DL6ZFG	1572
2006 -2008	J28JA	1484/1485
-Aug	J28OO	1534
06Jun-09Jun	JA0KNM/JA6..	1574 *
07Jun-08Jun	JF6OID/6..	1574 *
27Mar-08Oct	JX9JKA	1564
08Jun-10Jun	KF4VTT/p	1574 *
27May-18Jun	KL/K6HFA	1573

-07Jun	NS4J/p	1574	*
24May-06Jun	OH0 (PAs)	1572	
05Jun-08Jun	OH2/DL5ME	1574	*
POSTPONED Aug	OJ0 (SMs)	1573	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
-31Dec	SF700BF	1558	
-07Jun	SV5/OZ6B	1574	*
01Jun-06Jun	SY8B	1573	
NOW	T61AA	1539	
01Jun-15Jun	TC17GS	1573	
10Jun-19Jun	TF/DL2VFR	1574	*
31May-06Jun	TK/IK2UWA	1573	
NOW -2008	TL8QC	1459	
07Jun-20Jun	TM0GP	1574	*
07Jun-08Jun	TM3O	1574	*
01Jun-15Jun	TM4OO	1574	*
30May-06Jun	TM5BBC	1573	
01Jun-15Jun	TM6ACO	1573	
06Jun-08Jun	TM6BRE	1474	*
24May-07Jun	TM7S	1553	
NOW	TT8PK	1556	
25May-15Jun	V4/9H3TI	1572	
-Sep	V55SRT	1554	
01Jun-30Jul	VC3C	1574	*
07Jun-19Jun	VP2MDD	1574	*
-2009	WA2YUN/KH9	1568	
-Aug	YA/IZ1BWB	1553	
-Nov	YI9WV	1569	
-Jun	ZD7X	1567	
May -Apr/09	ZS8T	1570	

 * = new or updated
.. = and other calls

QSL information

B5A	via	BA5AG	
BD4IXA		(d)	
C94AH		(d)	
D90ID	via	HL2WP	(B)
EA8/DL6FAW	via	DL6FAW	
EF8DA	via	EA8DA	(B)
EF8T	via	EA8BEX	(B), (L), eQSL
EG4FSI	via	EA4RCU	(B)
EG7CDG	via	EA7DK	
EM40EKR	via	UT4EK	
EM5UCC	via	UY5ZZ	(B)
EO63I	via	UR6IM	
EO63JM	via	K2PF	(B)
EO63X	via	UT5XR	

G4WBB	(d), eQSL	
GB50RMM	via G0FYX	
GB0PIA	via 2E0OYG	(eQSL only)
GU3WHN	(d), eQSL	
HA807VY	via HA7VY	
HB2008N	via HB9W	(B)
HC2AQ	via EA5KB	(B)
HF110TE	via SP3YEE	
HF16PZK	via SP9PNB	(B)
HF100TW	via SP5UHW	
HF64AK	via SP8MMW	
HF9GA	via SP9PLK	(B)
IF9Z	via IT9YMM	(B)
II1H	via I1HJT	(B)
IO1WWC	via IQ1IV	(B)
IP8IPY	via I8QJU	
IR9MDC	via IK2VUC	(B)
IS0/DL6ZFG	via DL6ZFG	(B)
J28OO	via K2PF	(B)
J48GEO	via SV8CRI	(B)
KP4ED	via EB7DX	(d)
LU9HZM	via EA7FTR	(B)
LY999X	via LY3X	(B), (L), eQSL
M/F5KEE/p	via F8ATS	(B)
MI0/RU9FD	via RU9FD	(B)
OE2008BKC	via OE1BKC	(B)
OE2008TOS	via OE1TOS	
OH2DZ/p	via UA1ANA	(B)
OH0CO	via SM6CCO	(B)
OH0I	via OH3BHL	(B)
OJ0/OG3A	via OH3WS	(B)
OL1908D	via OK1KT	(B)
OL31MCR	via OK1OHK	(B)
OL550KJ	via OK2KR	
OM3KAP	via OM3PA	(B)
OO9O	via ON7SS	(B)
OZ/DL9ABF	via DL9ABF	
OZ1RDP	via DL9BCP	(B)
PA143ITU	via PA3CAL	(B)
PA1TNO	(d, no IRCs)	
PA6BIG	via PC2LR	
PD4U	(d), eQSL	
PJ4NX	via PA3CNX	(B)
PJ7/LA3ZH	via LA3ZH	
SO9Q	via SP9QMP	(B)
SP75O	via SP7DQR	(B)
SP750FCR	via SP9EYX	
SQ750FCR	via SQ9NFG	
SR5FHX	via SP5XMU	
SV9/DL1DSN	via DL1DSN	(B)
T32XG	via JA1XGI	(B)
TC17GS	via TA0U	(d)
TC1ATA	via TA1KB	

TI7/DK6AO	via DK6AO (B)
YR1C	via YO4NA (d)
3V8SS	via IZ8FWN (May 2008), (B)
3Z900R	via SP9KJU
4M1T	via YV1CTE (d)
6Y1AY	via XE1AY
8S6KOS	via SM6WET (B)
9A8DL	via DG1NFS (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL via OM2SA: Juraj,OM2SA, who is the QSL manager of several DX stations has a new address: Juraj Sipos, PO Box 29, 94603 Kolarovo, Slovakia.

QSL via IK7JWX: If you still need QSL of ZA0IS, ZA0/IK7JWX, ZA3/IK7JWX or ZA1-2-3-4/IK7JWX you may request them via e-mail (ik7jwx2003@yahoo.it).

QSLs arrived direct: CE0Z & VP8DLG (DL2AH)

QSLs arrived bureau: AH2J (via JA1VRY), DK8YY/6W (DH7WW), HC1MD (K8LJG), J28JA (F5JFU), J68AM (W8ILC),S21B (KX7YT),ST2R (S57DX), VE4MM/6Y5, VK9ANH (DL2AH),VP2MQD (K4QD),VP2MTE (G3SWH), WP4U, XU7ABC (G3SWH), ZD8QD (K4QD),ZF2NT (G3SWH),3A2MW, ZK2AH (DL2AH), 5R8FL & 5R8GZ (G3SWH), 6V7D (KQ1F), 9J2CA (G3SWH), 9M6XRO via M5AAV (s.k.)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DX News, OPDX Bulletin, DF6EX (WIN-QSL), DH4PSG, DJ5AV, DK8JB, DL1SBF, DL2BQV, DL4HWA, DL7VOA, F5NQL, IK7JWX and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1574.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -3540615573820763161
X-Google-Thread: 11480d,3868386d1918887f
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 03 Jun 2008 03:03:20 -0500
From: baadman25 <baadman25.28ab041@radiobanter.com>
Newsgroups: rec.radio.amateur.dx

```
Subject: Re: MMMonVHF Newsletter 2008-05-06
Date: Tue, 3 Jun 2008 04:34:13 +0100
Message-ID: <baadman25.28ab041@radiobanter.com>
Organization: RadioBanter.com
References:  <Guy.DL8EBW.MMMonVHF.267c0bd@radiobanter.com>
<LRKSFAG.289b31c@radiobanter.com>
Lines: 10
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-NnvMSGOgitHEwC3w9bw5QFOyK443yeZGycFEJn+g2C/
kHERH3FfN4H7Qbch9DExIgnsedLqTOPhcM2A!
4pgFN7uEr2HDN1tIkV2Mgn+FltQeQxDScOL0qe5qi9mYPrNK/tir/k1UXjJ1AsutZzsuUEiBSjAt!
tfJ8dYg=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:21


Very good!!! Support !'wow gold' (http://dianaslink.com)          'wow
gold' (http://banbooler.com)            'wow gold'
(http://gogoneverstop.com)        'wow gold' (http://dqgate.com)
'wow gold' (http://laymandea.com)




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baadman25


From 5650801084264996873
X-Google-Thread: 11480d,3cb6ac2bcbe68a3f,start
X-Google-Thread: 10b9c8,3cb6ac2bcbe68a3f,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns13feed!worldnet.att.net!209.244.4.230!
newsfeed1.dallas1.level3.net!newsfeed2.dallas1.level3.net!news.level3.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-04
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Jun 2008 16:05:15 EDT
Organization: Make More Miles on VHF
Lines: 238
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806041934.m54JY9XB007444@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
```

Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1212609915 16324 166.84.1.2 (4 Jun 2008 20:05:15 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jun 2008 20:05:15 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:22 rec.radio.info:44

Hello dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal, dated 2008-06-04.

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Frank DH7FB and Bernd DF2ZC are currently looking for a suitable QTH either on Guernsey or Jersey (with priority Guernsey). We are planning for a 2m EME dxpedition from 11 to 18 October 2008 since our planned ZB activity had to be cancelled due to circumstances beyond our control. We are looking for a detached holiday cottage, preferably with few or no neighbours. So if you know a QTH with good tropo takeoff (but not 100% necessary as we will cocentrate on EME, so only usual moon QTF definetly needs to be open). Maybe some fellow hams from GU/GJ read this, or somebody who already was there on holiday? Any suggestions are welcome. vy 73 Bernd DF2ZC"at"gmx.de
Source: MMMonVHF - Tnx Bernd, DF2ZC

***

eMWS and eMWDXCC at the VHF-DX-Portal MMMonVHF PLEASE UPDATE!
As well as the eMWS we are collecting all your needed DXCC countries at the VHF-DX-Portal MMMonVHF online! Specially after the first nice SPORADIC E QSOs with lot of new worked Squares for you, you please be

welcome to update continuous these both online tools at MMMonVHF:
Login at http://www.mmmonvhf.de/usr.php go to your ACCOUNT and click
on the buttons eMWS Upload or eDXCC Upload and follow the info at
the page or have a look for the example files... All results (eMWS and
eMWDXCC) can be seen always up to date at:
http://www.mmmonvhf.de/ USE Menue: Most Wanted (eMWS & eMWDXCC)
Source: MMMonVHF

***

Hello, for information link HB9EME-L is QRV on the frequency of
51,3375 MHz out of FM, this link is transmited on 145,3375 MHz and
439,3375MHz it is also connected also to the system echolink, its QTH is
in JN36MO, its power is of 20w with a vertical antenna V2000, it is a
first in Switzerland, disseminated this information around you please
this link can give us infos on the openings ES in area JN36 JN37 because
much of station are with listening in mobile on link 145MHz or 439MHz,
thank you in advance and 73 of Andre HB9HLM for TEAM HB9EME
Source: MMMonVHF - Tnx Andre HB9HLM

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Yesterday (2 june) we setup the station and made 27 qso's. Next
operation will be 5 june 0300 utc and we start at 144082 for JA,
VK and ZL. After some time EU will have moonrise and can call
us as well on 144082. When moon has set in JA we will change
from 144082 to 144110, we will announce that on our website
and N0UK eme logger. QSL for JW5E not via club station but via
PA0ZH. Best 73's And hope to see you PA0ZH and PE1L
Source: Moon-Net

***

Jussi, OH6ZZ, will be trying o activate the Water-Square (JP91)
and as well OH0 (KO09) after the JP91-Gig 8th until 9th of June 2008.
LATEST NEWS from Jussi at his new Expedition Webpage:
Few words ab my working policy - pse call with report all the time,
during ongoing qso. This will increase qso rate. In JP91 I might leave
73 away. I keep list of copied calls all the time and try to work every
station but please patience because f ex last week in KO09 I had 5..10
calls waiting. Only two exceptions; - stations within tropo range, say
500..600km - pse call only short 5..10s period, because tropo signal
will block all pings/bursts and prevent finishing qso. - BIG GUNs
You will be heard and worked, dont need to call all the time
Latest News: http://www.mmmonvhf.de/latest.php?id=1344 & id=1556
Source: direct to MMMonVHF - Tnx Jussi, OH6ZZ

***

For June this year Zdenek OK1DFC is preparing in cooperation with Dime Z35Z a EME DX pedition to Monte Negro and Macedonia. LATEST NEWS de Zdenek, OK1DFC - 2008-06-02: Hi EME gang, all for pedition ready. Today wrap up all things and tomorrow at 07.00 we start with Zdenek OK3RM trip to 4O. All units are working, dish and SPID rotator are also ready. So you can find us on HB9Q chat according schedule on pedition web. http://www.ok1dfc.com/Peditions/z3/z3.htm Regards Zdenek - OK1DFC
Hi all, we are on air but with non expecting problems. More details you will see on web tomorrow where are pictures. 50m from our dish is mast with profi digital service on CDMA and we have strong noise on the 432. But we are able to hear Sun noise and also own echo. So we have now turn polarization to vertical because QRM is lower now. So we will be QRV on 432,045 at 4th of Jun at 04:00. We have worked today Jan DL9KR as a his #99 DXCC on 432 with very good signal O/449. SO tomorrow we will try again G4YTL. Dave where around and copy him "O", but not final RRR and N.C. QSO JT65B tested also and working well. I will be again on ON4KST and HB9Q chat for possible sked how described on my web page. GL and looking for us. Zdenek - 4O/OK1DFC & Zdenek - OK3RM from Monte Negro
Source: Moon-Net

***

Pavel OK1MU (TA2ZAF), Slavek OK1TN and Dan OK1HRA QRV from Kefken Island, KN51DF, AS-159 with special call TC0W. LATEST NEWS from OK1TEH, dated 2008-06-04: There is a translated version of the text of Pavel:
http://translate.google.com/translate?hl=en&sl=cs&tl=en&u=http://www.ok2kkw.com/kn51_na2m.htm
Source: direct to MMMonVHF - Tnx Pavel OK1MU and also Matej OK1TEH

***

Slava, US2YW, and his father, UToYO, was planning to go to KN48AN but exp. cancelled today... LATEST NEWS de Slava, US2YW, dated 2008-06-02: I am vy sorry, but my expedition during 13-15 of June was cancelled. Hope to visit KN38, KN48 next time...
Source: direct to MMMonVHF - Tnx Slava, US2YW

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

This summer, Gerd DL2SB will again be QRV as OH5SB/mm on the way to the summer QTH in his second home country Finland. In recent years, I used to activate the water squares on 2m in SSB (until 2005 with my previous callsign OH5NYI). On 6m, mobile operation was forbidden. Now in current Finnish regulations, mobile operation including /mm in international waters on 6m is allowed. This year, in addition to possibly 2m (144.288 and 144.300) the main activity during ship travel will be 6m SSB. The 6m frequency may depend on

TV QRM situation. Read: http://www.mmmonvhf.de/latest.php?id=1314
Source: direct to MMMonVHF - Tnx Gerd, DL2SB

***

OK1VVP looking for 2 m EME CW sked SAT 7. June
The best time is 11:30 to 13:00, 16:00 to 17:00 UTC OR 8:30 to 11:30, 17:00 to 20:00 besides activity event 73, OK1VVP 8x8 el Yagi, 1.2 kW
Mail: vaclav.ok1vvp"at"atlas.cz Source: Moon-Net

***

CT1EGW, CT1EEQ, CT3FN (HB9CRV), CU2HJA, CU8AS, DL9DAN and HB9CQL will be active as CU1F (QSL via CT1GFK) from the lighthouse Goncalo Velho on Santa Maria Island (EU-003), Azores from 21 July to 1 August. Look for activity on 80-6 metres CW, SSB, RTTY and PSK31; a beacon will be operated on 50113 kHz using CU1/CT3FN. They expect to participate in the IOTA Contest (26-27 July) as CU1T (QSL via CT1GFK). [TNX CT1END] Source: 425 DX News #891

***

S7, SEYCHELLES. Wolfgang, DL6NBR, will be active as S79WF between June 14th and July 4th. Activity will be on SSB, with 200 watts on 40-10 m. and 100 watts on 6 meters. QSL via his home callsign, by the DARC Bureau or direct. Source: Ohio/Penn DX Bulletin #860 & Bill/NG3K

***

A6 and A7 DX NEWS - Don, N1DG will be travelling June 1 to June 13 in A6 and A7. He will be installing new antennas at A61AD and hopes to be active on the 3rd and 4th, concentrating on 6 mtrs when open. While in A7 he hopes to get to A71A and operate as business allows
Source: GO List

***

EU-182. Operators Medvedev/UT9IO and Igor/UX3IW will be active as homecall/p from Zmeiniy Island, Ukraine, betweem July 20th and August 5th. They will both be active in the RSGB IOTA Contest (July 26-27th). Operations outside of the contest will be on 80-2 meters using CW, SSB, RTTY and PSK31. QSL via their home callsigns, direct or by the Bureau. Source: Ohio/Penn DX Bulletin #860

***

Operators BA4DR, BG4AJU, BG4CHO, BG4CJX, BG4CNB and BG4EIH will be active as homecall/5 from Daqu Shan Island, June 7-8th. Activity will be on 160-6 meters SSB and also 2 meters. QSL via their home callsign, direct or by the bureau. Source: Ohio/Penn DX Bulletin #860

***

Planned"Memorial YO7VS" 50 MHz (formerly "OLTENIA SIX METERS")
The 12th Edition 2008 Objective: the commemoration of YO7VS, deceased
on March 2008 and the continuation of the �Oltenia Six Meters� contest's
tradition. Dick, YO7VS was among its initiators and promoters.
Contest Period: The "Memorial YO7VS" 50 MHz contest will be held parallel
with IARU-50 MHz- Contest. Start at 14.00 UTC on Saturday, end at 14.00
UTC on Sunday (this year on June 21-22) Source: EA6VQ VHF DX News
As well Jani, HA5CRX did place the RULES.PDF at our MMMonVHF Page now...

***

JF1IZM/1, JO1IRO/1, JR1WEB/1 plan to be active from Mikura Island (AS-008)
AS-008 JA1 North Izu group from June 15-17 HF bands They will look for
Es openings on VHF QSL via their home call. You can go direct or via the
bureau Remarks JIIA AS-008-005 Mikura Is JIIA Award
http://www3.ocn.ne.jp/~iota/newpage61.htm Distributed by Yuki JI6KVR IOTA-JA
Source: SRT-DX

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & internal Info ...
****

Thank you for all info and news. Our Newsletter is compliled from the
input of the USER of the VHF-DX-Portal MMMonVHF, a lot of well selected
and free usable HF-V-U-SHF-Info-Sources and info we did find at ON4KST-,
N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...
Sources wherever we did find the Info are marked and named. If you see,
or hear, or work yourself an expedition, which is NOT (or parts are
WRONG) at our VHF-DX-Portal MMMonVHF, PLEASE be so kind and drop us an

info at: http://www.mmmonvhf.de/newsuser.php
or via: http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as up
to date and reliable as possible and as long the info are not violate
with our MMMonVHF-Policy. Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

From -9145324872114704544
X-Google-Thread: 11480d,259bf4d3edd2295e
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.newsgroupbanter.com!

news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Jun 2008 03:03:20 -0500
From: baadman25 <baadman25.28d5337@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: [DXNL] DXNL 1574 (Jun 4, 2008)
Date: Thu, 5 Jun 2008 05:07:03 +0100
Message-ID: <baadman25.28d5337@radiobanter.com>
Organization: RadioBanter.com
References: <1494889609.20080603001120@dxhf.darc.de>
Lines: 12
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-TsWt73IYe4O33V5ERAZvA0cVRu+j/
rY87fOSRegdLf+c25ZXg+4CzaQ8AcQs971PwlL15zdm6jKMU4t!3wVgSJ/
WMQOxkAGixRu4FiggASYqwlQuRU80y6iGyEBJHqtuSkmKuVW0P8qrS3e8JmdXPSUO9M3t!LzzDDCY=
X-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
X-Original-Lines: 1
Xref: g2news1.google.com rec.radio.amateur.dx:23

Very good!!! Support !'wow gold'
(http://dqgate.com/Buy%20Wow%20Gold.htm)'wow gold'
(http://dqgate.com/Buy%20CD%20Key.htm)'wow gold'
(http://laymandea.com/About%20Us.htm)'wow gold'
(http://laymandea.com/Contact%20Us.htm)'wow gold'
(http://dianaslink.com/index.htm)

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baadman25

From 2973499267089254788
X-Google-Thread: 11480d,4e3bd76f31629fad,start
X-Google-Thread: 10b9c8,4e3bd76f31629fad,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news3.google.com!news2.google.com!
news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-06
Followup-To: rec.radio.amateur.dx
Date: Fri, 6 Jun 2008 08:09:30 EDT
Organization: Make More Miles on VHF

```
Lines: 239
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806060701.m56711Kc022996@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1212754171 14960 166.84.1.2 (6 Jun 2008 12:09:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 6 Jun 2008 12:09:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:24 rec.radio.info:47
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-06-06.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Very SAD NEWS AGAIN - It has come to us notice that Rainer, DJ9BV,
has become Silent Key. Another great radio-pioneer is lost...
Rainer was very ill for some time but we hoped he had overcome his
desease. The Team of MMMonVHF will pass our deep sympathy and
condolences to his family. Rest in peace, Rainer!

***

Hello MS fans, Radio club "Golubinci" - YU7GOL holds FSK441
"Summer MS Contest" in period from 13.06. 2008 to 15.06. 2008.
We are inviting all MS operators to take a part in the contest having
a opportunity for nice DX contacts. All infos around you be able

to find: http://www.mmmonvhf.de/latest.php?id=1612
Source: Bane, YU7KB via WSJT-Reflector

***

eMWS and eMWDXCC at the VHF-DX-Portal MMMonVHF   PLEASE UPDATE!
As well as the eMWS we are collecting all your needed DXCC countries at the VHF-DX-Portal MMMonVHF online! Specially after the first nice SPORADIC E QSOs with lot of new worked Squares for you, you please be welcome to update continuous these both online tools at MMMonVHF:
Login at http://www.mmmonvhf.de/usr.php go to your ACCOUNT and click on the buttons eMWS Upload or eDXCC Upload and follow the info at the page or have a look for the example files... All results (eMWS and eMWDXCC) can be seen always up to date at:
http://www.mmmonvhf.de/   USE Menue: Most Wanted (eMWS & eMWDXCC)
Source: MMMonVHF-Team

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Jussi, OH6ZZ, is happy to announce upcoming pedition to water square JP91 on 8th June 2008 from up around 10 or 11 UTC abt 8...10 hours.
LATEST NEWS de Jussi, OH6ZZ, dated 2008-06-05:
So far, ped will start as planned on Sunday 8th June ,qrv ab 1000z.
Final decision on Sunday morning. 73 Jussi, OH6ZZ
Source: direct to MMMonVHF - tnx Jussi, OH6ZZ

***

Instead of the 1st planed expedition to Tunesia (see our MMM-Info)
Frank, DL8YHR, changed now his target to Egypt, SU, Locator KM50
Frank, DL8YHR and Jose, EA7KW, will try to be qrv from SU from 27th of june +/- 1 days for around 4-5 days. Callsign shall be SU8(EME).
More details (as well the asked special call) will follow here soon.
You may subcribe these News to be always up to date...
Source: direct to MMMonVHF - tnx Frank, DL8YHR

***

Bouke, PA0ZH and Ren�, PE1L will be qrv from the JW5E (JQ78) station on 2m EME from June 4th until June 9th. QRV right now...
Till now we made 79 qso's. 27 country's and we guess 7 country firsts (OK, OM, ZL, XE, ES, YU and UA) - Condx are vy difficult up here.
We will be qrv a lot the coming days (at least till Sunday).
We hope to see a few more stations in the log. 73's Rene PE1L and Bouke PA0ZH at JW5E. A first VIEW from the antennas can be found at:
http://mmmonvhf.de/upload-news/DL8EBW/FOTO/jw5e.jpg
Source: direct to MMMonVHF - tnx Bouke, PA0ZH and Rene, PE1L

***

Hello EME gang, how was expected direction to the mast caused very strong interference and from azimuth 270�we are not able to find any silent direction for couple other CQs. QRT for while. We are wrap up now and travel to Z3. Looking forward to meet you all from Z3 on 432 MHz on Saturda and 1296 MHz Sunday. Today worked 27 initials CW and 5 JT65C. Sorry to all who did not work with us, but trust us that we were doing our best.
Regards Zdenek   Source: Zdenek, 4O/OK1DFC via Moon-Net

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Infos about the 5'th TA VHF-UHF CONTEST
Hi all; 5'th TA VHF-UHF CONTEST; The 5'the TA VHF-UHF Contest will take place on July 6'th 2008, 0700-1500 UTC. Although the primary task is to encourage multimode and dx operations in the national scope, international participation is welcomed. Modes of operation: 2-Meters: SSB/CW and FM - 70cm: SSB/CW and FM - More details at: http://www.mmmonvhf.de/latest.php?id=1606
Source: direct to MMMonVHF - tnx Kadri, TA1D

***

HA-Z3-OM team will be actie on 6m 2m 70cm 23cm on July contest HA5OV, HA7PL, HA1RS, HA6NL, HA1CA, Z35Z, Z32ID, OM5XX will work as Z38C from Peren (KN12AG, 1326m) on 6m 2m 70cm 23cm on July contest.
All Infos at: http://www.mmmonvhf.de/latest.php?id=1609
Source: direct to MMMonVHF - tnx Jani, HA5CRX

***

Hi folks, the F6KHM crews will be qrv this wend for the major french contest of the year in /P from IN88AI. Asl is 380m.Full take-off. We'll qrv 2M up to 3cms. We'll hope a lots of qsos particulary on shf bands. Please to meet you. Good wend and dx. Oli
Source: direct to MMMonVHF - tnx Oli, F1AKK

***

Next French VHF and more championship (next week end).
Some announced operations Dates:
June 7th 14:00Utc until June 8th, 14:00Utc
F4JIL/p , JN28QB, 144/432
F8KCF, JN25, Le Grand Colombier, 1500m asl 144 to 10 gHz
F8KGH/p , le B�ssillon 850m asl, jn33am 144,432,1200 MHz
F5KBJ/p , le Mont Caume 789m/asl jn23we 144,432,1200 MHz
F4FJP/p, le Lachens 1750m/asl jn33hr 144,432,1200 MHz
TM1O. (F6BVA, F1NSR and other) , la Montagne de Lure,jn24vc

1750m/asl, all bands from 144 MHz to 47 gHz.
F6BNH/P01 JN26XH QRV 144, 432, 1296 MHz
EA2TO/1 , IN83 144-432 MHz
EA2DR/1. , IN83, 1296 MHz
F6KHM/P , le Mont St.Michel de Brasparts (Finist�re/29),335m asl,
IN88AI , 144, 432, 1296, 2320, 5760 MHz & 10GHz...
F6BUL/p , Mont SEMNOZ, ~1650m asl, near Annecy , JN35BT at least 144 MHz.
Rules (french) can be download: http://www.mmmonvhf.de/latest.php?id=1610
Source: Maurice, F5NQL-DX-News

***

HA VHF-UHF-SHF contest will be held this weekend
Dates: June 7th 14:00 UT until June 8th, 14:00 UT
You will find the rules in the attached file. Download at
http://www.mmmonvhf.de/upload-news/DL8EBW/STORY/HAVHFContest.pdf
Source: direct to MMMonVHF - tnx Jani, HA5CRX

***

W2SZ will be operating EME again on 2M. We improved the station for this year and would like to make some EME contacts. Station & schedule
Details: w2sz, FN32JP, 1500W, 4x12El, full Az/El, 0.6 dB LNA
Moonrise at 2220Z on June 15 - Contest ends at 0400Z June 16
If you can schedule with us during that time, please contact
jeff millar, wa1hco, email: wa1hco"at"gmail.com
Source: Jeff, WA1HCO via Moon-Net

***

Hello! This is just a reminder that ZF2ZD will be QRV on moonrise and moonset from June 28 - July 6 with a kw and 6M7JHV on the horizon. If you would like a JT65A EME sked with them, please send an email sked proposal to K2ZD as soon as possible. GL and VY 73, Lance
Source: Lance, W7GJ, via Magic Band EME

***

6M Caribbean DXpedition 2008 to V3 and HK0:
LATEST NEWS de Lance, W7GJ, 2008-06-04: As you probably are aware, K7BV is going down to V31 at the end of June and then on to HK0. He will be QRV on 6m EME from both places, with a 6M7JHV yagi and ACOM 1000 amplifier. If you are interested in an EME sked from either place, please send your sked proposal to W1JJ ASAP! MNI TNX and GL! VY 73, Lance
Source: Lance, W7GJ, via Magic Band EME

***

Kenny K2KW and XYL Stephanie KD8GKM will be vacationing on Saba from July 1-7. Casual operation signing PJ6/K2KW with focus on 6m, and activity on 17-40m. 100w, 2 ele 6m yagi, and dipole for HF. QTH is 370m high, looking over the ocean just 900m away. Great water shot to North-East and Mid-West USA, EU and AF. IOTA is NA-145 and grid square is FK87. Possible operation from PJ7 on Dutch St Maarten July 8-10. QSL via WA4WTG.   Source: Bill/NG3K

***

Peter, DH3NB, will be active as S79GB between June 14th and July 4th. Begin date: 20080614 - End date: 20080704 - Submitter's callsign: DH3NB Submitter's e-mail: peter"at"dh3nb.de - Callsign(s): S79GB - DXCC entity: Seychelles - QSL route: DH3NB - Operators: Peter S79GB - Notes: QSL via DARC Bureau or direct; 6-40m; IOTA AF-024.   Source: Bill/NG3K

***

Ricardo/PY2EL and Waldir/PY2WC are going to participate in the CB144 VHF contest from the island of Comprida (SA-024, DIB reference SP-03 for the , Diploma Islands Brazil). The main station as PY2EL on 2 meters and the second station will be HF operation as PY2EL/P and PY2WC/P.
QSL via home calls, direct or bureau. Source: [rsgbiota.org] via ICPO

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & internal Info ...
****

Thank you for all info and news. Our Newsletter is complilied from the input of the USER of the VHF-DX-Portal MMMonVHF, a lot of well selected and free usable HF-V-U-SHF-Info-Sources and info we did find at ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...
Sources wherever we did find the Info are marked and named. If you see, or hear, or work yourself an expedition, which is NOT (or parts are WRONG) at our VHF-DX-Portal MMMonVHF, PLEASE be so kind and drop us an

info at: http://www.mmmonvhf.de/newsuser.php
or via: http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as up to date and reliable as possible and as long the info are not violate with our MMMonVHF-Policy.   Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 3908024213548337049

X-Google-Thread: 107ada,4fefb50696f2965c
X-Google-Thread: 11480d,4fefb50696f2965c
X-Google-Attributes: gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!tethys.csu.net!
nntp.csufresno.edu!sn-xt-sjc-02!sn-xt-sjc-06!sn-post-sjc-01!supernews.com!
corp.supernews.com!not-for-mail
From: Drifter <drifter@pgh.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Ohio/Penn DX Bulletin #846
Date: Mon, 18 Feb 2008 15:28:50 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13rjqk3pk2hlo16@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
References: <MPG.222267c28ad186b989703@news.cle.sbcglobal.net>
In-Reply-To: <MPG.222267c28ad186b989703@news.cle.sbcglobal.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: g2news1.google.com rec.radio.amateur.misc:43273 rec.radio.amateur.dx:3894

Tedd Mirgliotta (KB8NW) wrote:
> SB DX @ WW < KB8NW $OPDX.846
> Ohio/Penn DX Bulletin No. 846
>
> The Ohio/Penn DX PacketCluster
> DX Bulletin No. 846
> BID: $OPDX.846
> February 18, 2008
> Editor Tedd Mirgliotta, KB8NW
> Provided by BARF80.ORG (Cleveland, Ohio)
>
> Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
> Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet
> Clusters Network, AA1M, K1XN & GoList, NJ1Q, NC1L, K2ARB, K2PF, W2VU,
> NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W5JON, KH6BZF, N6KZ, K8PT,
> K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, CO2WF, DK8JB, DL7MAE & The
> DX News Letter, EA4KD, EA5RM, F5NQL & UFT, G3SWH, I1JQJ/IK1ADH & 425
> DX News, LY4Q, M0XLT, OH1NOA, OH2BN, RSGB IOTA Web Site, VA3RJ & ICPO
> and VK6APK for the following DX information.
>

Thanks Tedd, always interesting...

GOOD DX!
Drifter...

From -5177975022048662394
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news3.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 18 Feb 2008 18:18:00 -0600
Date: Mon, 18 Feb 2008 16:17:59 -0800
From: ZB <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam> <IqydnV-
q_oSrviTanZ2dnUVZ_ternZ2d@comcast.com>
<pan.2008.02.18.07.13.19.692607@invalid.nospam>
In-Reply-To: <pan.2008.02.18.07.13.19.692607@invalid.nospam>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <8IidnegNv_mlvSfanZ2dnUVZ_tGonZ2d@comcast.com>
Lines: 56
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 76.104.244.152
X-Trace: sv3-QXx1aDSwr4wHmXzTl6StPsDZOrJ4tJ7xGxIyNdZkGoF1yQbPFqiGXX3MonSXMH/
UHx5apFMxvyjNKum!dWd51G4NUTi1Kcv/mtubI6g8h/v2QN/
3iN2e3SHhU5bcQRvwaIFiRgsap9nWhx7Hs2ThgBxX4xOD!M/tXwYxWOWHwL2aKkZeNeIbuKkyntSw=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3895

Doug Smith W9WI wrote:

>>In other news, it's been interesting to watch the DX Cluster spot
>>assault and full-scale war about YU8. With all the hoopla about this
>>being a new entity, I don't see how this is ever going to happen
>>considering the criteria:
>>
>>-- An
>>Entity will be added to the DXCC List as a Political Entity if it meets
>>one or more of the following criteria:
>>
>>a) The entity is a UN Member State.
>>
>>b) The entity has been assigned a callsign prefix bloc by the ITU
>>--
>>
>>
>>I am not an expert on international politics, but it seems to me that

>>Russia will veto any attempt to admit Kosovo into the UN, and without
>>the UN membership, is there a way to get a prefix block assigned by the
>>ITU (this being a UN agency)?
>
>
> If you can't get a prefix block without being a UN member, then there's no
> point to criterium b)?

I meant the above in the particular case of Kosovo, not in general, obviously. There have been sovereign countries that existed for centuries, yet did not seek the UN membership for whatever reason. Their sovereignty, however, had never been disputed.
The problem with Kosovo is that if the UN does not accept it (due to the Russian and Chinese veto, or Serbian objection, or whatever else), there is no legal ground on which it can be assigned a prefix block.

It would be interesting to know whether the membership is granted by the member-state vote and whether the permanent UN Security Council members have a veto right in such issues.

> E4 (Palestine) would be a good example of an entity that has an ITU prefix
> block and is a DXCC Entity but is not a UN Member State.
>
> If you look at http://en.wikipedia.org/wiki/United_Nations_member_states
> there seem to be some other entities whose prefix blocks predate their UN
> membership. Andorra (C3), Tonga (A3), Monaco (3A), and Kiribati (T3)
> would seem to fall into that category. There are probably more. Why
> those states took so long to join the UN I have no idea.

Yes, even HB9 joined as late as 2002. When you're neutral and serve as the world's piggybank, there is little need for the UN "protection" (we all know how effective the UN is in protecting people). HV is not a member either.

73 .... WA7AA

From 2653771419854135179
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!sn-xt-sjc-04!sn-xt-sjc-06!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Tue, 19 Feb 2008 00:34:32 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.19.06.34.30.803178@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>

<pan.2008.02.18.03.56.09.313412@invalid.nospam> <IqydnV-q_oSrviTanZ2dnUVZ_ternZ2d@comcast.com>
<pan.2008.02.18.07.13.19.692607@invalid.nospam>
<8IidnegNv_mlvSfanZ2dnUVZ_tGonZ2d@comcast.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com rec.radio.amateur.dx:3896

On Mon, 18 Feb 2008 16:17:59 -0800, wrote:
> I meant the above in the particular case of Kosovo, not in general,
> obviously. There have been sovereign countries that existed for
> centuries, yet did not seek the UN membership for whatever reason. Their
> sovereignty, however, had never been disputed.
> The problem with Kosovo is that if the UN does not accept it (due to the
> Russian and Chinese veto, or Serbian objection, or whatever else), there
> is no legal ground on which it can be assigned a prefix block.

But isn't that pretty much the same as the situation as with E4? (the primary difference being which Security Council member would veto UN membership)

> It would be interesting to know whether the membership is granted by the
> member-state vote and whether the permanent UN Security Council members
> have a veto right in such issues.

I did some digging around and best I can tell, the Security Council *does* have a veto with regard to new members.

From -8152973420308695304
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-in-02.newsfeed.easynews.com!easynews.com!easynews!sn-xt-sjc-02!sn-xt-sjc-11!sn-xt-sjc-06!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: MGFoster <me@privacy.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Tue, 19 Feb 2008 04:26:35 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13rlin6tab9j847@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
<fpc53q$7n8$1@gargoyle.oit.duke.edu>

```
<pan.2008.02.18.17.00.59.375760@invalid.nospam>
In-Reply-To: <pan.2008.02.18.17.00.59.375760@invalid.nospam>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: g2news1.google.com rec.radio.amateur.dx:3897
```

Doug Smith W9WI wrote:

> Someone in a deed-restricted neighborhood said they worked VP6DX (on 80
> meters!) with a Hamstick mobile antenna. Come to think of it, I worked
> them from the mobile on 17m last week as well. If you can come up with a
> radio and a few feet of wire, I'd bet you can work them.

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I got Tonga (A3RK) & Christmas Is. (T32OU) during the contest using an end-fed random-length wire (shaped in a rectangle) inside my studio apt, but couldn't get VP6DX, who was coming in 599 on both 40 and 15 meters. Unfortunately, I was working QRP & everybody & their brother were trying for him, probably drowning out my sig. I'll see if I can get him later this week.

--
MGFoster:::mgf00 <at> earthlink <decimal-point> net
Oakland, CA (USA)
KI6OFN

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.0
Charset: noconv

iQA/AwUBR7rK9oechKqOuFEgEQJ9nwCfV8aGHbyKXHX4XaQoMjxm5fdyTNsAoNMP
uzQjJ2vpA394GYlKhnWlNQ1V
=MQPN
-----END PGP SIGNATURE-----

```
From 4647226032600840999
X-Google-Thread: 11480d,f0c2f1398a3b8eb1,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!proxad.net!feeder1-2.proxad.net!usenet-
fr.net!ircam.fr!freenix!sn-xt-sjc-05!sn-xt-sjc-07!sn-xt-sjc-09!sn-post-sjc-01!
supernews.com!corp.supernews.com!not-for-mail
From: MGFoster <me@privacy.com>
Newsgroups: rec.radio.amateur.dx
Subject: PJ40 - Who is this?
Date: Tue, 19 Feb 2008 04:30:16 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13rliu3saevd26e@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
```

Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: g2news1.google.com rec.radio.amateur.dx:3898

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I couldn't find any QSL info for PJ4O (Netherlands Antilles), who I worked during the ARRL DX CW contest at the 11th hour. Looking at some spotting archives, he appears during the contest and then disappears. Was he a contest club?

Any QSL info would be appreciated.

Thanks,
--
MGFoster:::mgf00 <at> earthlink <decimal-point> net
Oakland, CA (USA)
KI6OFN

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.0
Charset: noconv

iQA/AwUBR7rLyYechKqOuFEgEQLdDwCfdJUGe2zp47WHoi57cWwZHLIThbQAoNr5
oXhHaS98pCsHb1dJfPpMyZ3y
=gat+
-----END PGP SIGNATURE-----

From -2817786542444570802
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: PJ4O - Who is this?
Date: Tue, 19 Feb 2008 12:46:54 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 28
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fpej3u$hc3$1@gargoyle.oit.duke.edu>
References: <13rliu3saevd26e@corp.supernews.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1203425214 17795 152.3.233.25 (19 Feb 2008 12:46:54 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Tue, 19 Feb 2008 12:46:54 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))

Xref: g2news1.google.com rec.radio.amateur.dx:3899

MGFoster <me@privacy.com> wrote:

> I couldn't find any QSL info for PJ4O (Netherlands Antilles), who I
> Was he a contest club?> Any QSL info would be appreciated.

Probably a contest station--that area is popular with Stateside contesters looking for a contest vacation. Back when I played in contests, there were some of those clubs I'd work every year from various places around the Caribbean and SA. Some of them are great QSLers and some aren't--but if it was a club, it may take a while to reply to your card.

QSL information will appear after the contest, online. One easy way to look is to pop the callsign into Google and see what you find--many of these folks put up a little website with QSL info, etc. If you do much of this, subscribe to "QRZ DX" published by N4AA--a great resource for DXing!

If it's a club station, there will often be a US QSL address. I usually send a SASE with my own QSL, and if it was a club contesting effort, about half the time I add a 'green stamp' to help with their printing and other QSLing costs.

GL and hope you had fun in the contest!
--ac4rd (inactive these days)

____
Ken Kuzenski AC4RD atsign mindspring dotsign com
____
All disclaimers apply, see? www.duke.edu/~kuzen001

From 2863847227158436137
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Tue, 19 Feb 2008 12:50:05 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 13
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fpej9t$hc3$2@gargoyle.oit.duke.edu>
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
<fpc53q$7n8$1@gargoyle.oit.duke.edu>
<pan.2008.02.18.17.00.59.375760@invalid.nospam>
<13rlin6tab9j847@corp.supernews.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1203425405 17795 152.3.233.25 (19 Feb 2008 12:50:05

GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Tue, 19 Feb 2008 12:50:05 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3900

MGFoster <me@privacy.com> wrote:
> I got Tonga (A3RK) & Christmas Is. (T32OU) during the contest using an
> end-fed random-length wire (shaped in a rectangle) inside my studio apt,
> ... I was working QRP ...

<long low whistle of admiration>

Good work OM!   Congratulations!

   ____
   Ken Kuzenski AC4RD atsign mindspring dotsign com
   ____
  All disclaimers apply, see? www.duke.edu/~kuzen001

From -7348190510754629747
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!sn-xt-sjc-04!sn-xt-sjc-01!sn-xt-sjc-06!
sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: MGFoster <me@privacy.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Tue, 19 Feb 2008 06:58:19 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13rlrjmeoog575f@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
<fpc53q$7n8$1@gargoyle.oit.duke.edu>
<pan.2008.02.18.17.00.59.375760@invalid.nospam>
<13rlin6tab9j847@corp.supernews.com> <fpej9t$hc3$2@gargoyle.oit.duke.edu>
In-Reply-To: <fpej9t$hc3$2@gargoyle.oit.duke.edu>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 35
Xref: g2news1.google.com rec.radio.amateur.dx:3901

kuzen001@duke.edu wrote:
> MGFoster <me@privacy.com> wrote:
>> I got Tonga (A3RK) & Christmas Is. (T32OU) during the contest using an
>> end-fed random-length wire (shaped in a rectangle) inside my studio apt,
>> ... I was working QRP ...
>

> <long low whistle of admiration>
>
> Good work OM!   Congratulations!

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Thanks. I'll be realistic and assume the ops had a good set of "ears" (aka antennas), and were eager hunters. A35RK came right back to my 1st call like it was a day in the park. Of course he was operating "way up there" (21.053MHz) and not down amongst the noisy fray. I got T32OU 3 mins after the start of the contest and A35RK 32 mins before the end. Both stations were putting out 100W and came in 5x5 on 15 meters. I guess ya gotta get in early and stay late to get the pretty stuff <G>.

Cheers,
--
MGFoster:::mgf00 <at> earthlink <decimal-point> net
Oakland, CA (USA)
KI6OFN

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.0
Charset: noconv

iQA/AwUBR7ruhYechKqOuFEgEQJJvwCeM7DGpkA0fbmat5Ij/PtU3Dm5IucAoOrF
o+h19zt+paQT9VbzqWkWGLEo
=pFBv
-----END PGP SIGNATURE-----

From 2191223879457455367
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feeder1.cambrium.nl!feed.tweaknews.nl!138.199.65.86.MISMATCH!sn-xt-ams-06!sn-xt-ams-05!sn-post-ams-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: MGFoster <me@privacy.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: PJ4O - Who is this?
Date: Tue, 19 Feb 2008 08:02:42 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13rlvcdc88598c2@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
References: <13rliu3saevd26e@corp.supernews.com>
<fpej3u$hc3$1@gargoyle.oit.duke.edu>
In-Reply-To: <fpej3u$hc3$1@gargoyle.oit.duke.edu>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 48

Xref: g2news1.google.com rec.radio.amateur.dx:3902

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I did a search for the c/s in Google and the c/s DBs I know of (QRZ & HamCall) w/o any luck.

There was a club (PJ4R), managed by N4GG, in 2006. N4GG was part of another PJ4/ team; but, nothing on PJ4O.

--
MGFoster:::mgf00 <at> earthlink <decimal-point> net
Oakland, CA (USA)
** Respond only to this newsgroup. I DO NOT respond to emails **

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.0
Charset: noconv

iQA/AwUBR7r9nIechKqOuFEgEQIcKwCdFl2R0EDHQb9V6kefW83gVaUWtB4AoN+f
aVzvh0Sk+JLp9KD0Yq1ZkAut
=y4UH
-----END PGP SIGNATURE-----

kuzen001@duke.edu wrote:

> MGFoster <me@privacy.com> wrote:
>
>> I couldn't find any QSL info for PJ4O (Netherlands Antilles), who I
>> Was he a contest club?> Any QSL info would be appreciated.
>
> Probably a contest station--that area is popular with Stateside contesters looking for a contest vacation. Back when I played in contests, there were some of those clubs I'd work every year from various places around the Caribbean and SA. Some of them are great QSLers and some aren't--but if it was a club, it may take a while to reply to your card.
>
> QSL information will appear after the contest, online. One easy way to look is to pop the callsign into Google and see what you find--many of these folks put up a little website with QSL info, etc. If you do much of this, subscribe to "QRZ DX" published by N4AA--a great resource for DXing!
>
> If it's a club station, there will often be a US QSL address. I usually send a SASE with my own QSL, and if it was a club contesting effort, about half the time I add a 'green stamp' to help with their printing and other QSLing costs.
>
> GL and hope you had fun in the contest!
>   --ac4rd (inactive these days)

From 5551430908592660938

```
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Tue, 19 Feb 2008 14:11:47 -0600
From: "Joe O'Connell" <w7kqu@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <13rliu3saevd26e@corp.supernews.com>
Subject: Re: PJ4O - Who is this?
Date: Tue, 19 Feb 2008 12:11:41 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Response
Message-ID: <HLadnb11-vuepSbanZ2dnUVZ_oesnZ2d@giganews.com>
Lines: 14
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-pDYL8ms4nfdHFV69zp9LWQN/
SujHYxN0ZCNuQHjfbjtMgADVhxnKUCYJc5pusjLIPtdupyWpwtjwY8C!ajelj08OOmpp/
3n3vKjLrRe4F4dfyVwmTmXgn208qq/O2BFD2yYEz2EDzGZgjBuGGTv456Ofmg==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3903
```

This is from a recent ARRL DX Bulletin

BONAIRE, CURACAO, PJ2. Operators W9RE, N5OT, W4OC and N4GG are QRV
as PJ4/homecalls until February 20. Activity is on all HF bands.
This includes an entry in the ARRL DX CW contest as a Multi/2 entry.
QSL to home calls.

Give them a few days, check Buckmaster or QRZ.com to see if e-mail adrs
listed for any of them. E-mail one of them to ask if that was their contest
call.
Joe
W7KQU

```
From 1566390136044667125
X-Google-Thread: 11480d,835cdd96e4bbe8c9,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
```

news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 19 Feb 2008 15:47:59 -0600
Date: Tue, 19 Feb 2008 15:48:03 -0600
From: Henry <wa0goz@arrl.net>
Reply-To: wa0goz@arrl.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.11) Gecko/20071127 Firefox/2.0.0.11
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: KAM TNC for sale
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 080218-0, 02/18/2008), Outbound message
X-Antivirus-Status: Clean
Message-ID: <acidnfTYtLYN0ybanZ2dnUVZ_tTinZ2d@comcast.com>
Lines: 31
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.118.236.147
X-Trace: sv3-sKEgPCfTp3n9A4GretQnidxhHqpTqEUbRuE81wRP1gs6E8DTGz4tlyNMmOd1D61l6M4MGMI64JUsikk!1S8zfFDXv6xfHcY6j56TvozNa8HViP2RIfpxgv2fsT9LxzMEcEYRiLhgXEl8FFCksgG/IEUWJobY!urQlbIdqD5TDz44aQWtl5iozqCvNlSc=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3904

This Kantronics KAM Plus All Mode TNC for HF & VHF has the ver. 7.0 firmware and can be updated further with updates from Kantronics. It is a dual port TNC.

This unit is in AS NEW condition. It was removed from my station where it was all connected and working fine. I am a non smoker so it is free from any smoke or smell!

I have the DC power cord, cables, all the manuals, box and a connecting cable for Icom. Other radio cables are all common and should be no problem to find. http://tinyurl.com/3yrgtf has many KAM to radio cables.

This is a great deal on a nice clean KAM Plus All Mode Packet TNC. This KAM Plus has been operating flawlessly for about 14 years. It runs PACKET, RTTY, ASCII, AMTOR, WEFAX, CW, NAVTEX/AMTEX, KISS, HOST, G-TOR and PACTOR.

The KAM-XL is the closest replacement.

MSRP $400

I am asking $180 plus shipping CONUS.

I also have the HostMaster II software and manuals for the KAM. I am asking $25 for that.

Henry WA0GOZ

From 543994568450641723
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xt-sjc-03!sn-xt-sjc-07!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: MGFoster <me@privacy.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: PJ4O - Who is this?
Date: Tue, 19 Feb 2008 19:15:53 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13rn6qi6qcomk44@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
References: <13rliu3saevd26e@corp.supernews.com> <HLadnb11-vuepSbanZ2dnUVZ_oesnZ2d@giganews.com>
In-Reply-To: <HLadnb11-vuepSbanZ2dnUVZ_oesnZ2d@giganews.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 34
Xref: g2news1.google.com rec.radio.amateur.dx:3905

Joe O'Connell wrote:
> This is from a recent ARRL DX Bulletin
>
> BONAIRE, CURACAO, PJ2. Operators W9RE, N5OT, W4OC and N4GG are QRV
> as PJ4/homecalls until February 20. Activity is on all HF bands.
> This includes an entry in the ARRL DX CW contest as a Multi/2 entry.
> QSL to home calls.
>
> Give them a few days, check Buckmaster or QRZ.com to see if e-mail adrs
> listed for any of them. E-mail one of them to ask if that was their contest
> call.
> Joe
> W7KQU

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Yeah, I saw those c/s on QRZ.com, but associated w/ PJ4R.

I am an impatient type guy <g>. I'll give it some more time.

tnx, mark KI6ONF
--
MGFoster:::mgf00 <at> earthlink <decimal-point> net
Oakland, CA (USA)

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.0
Charset: noconv

iQA/AwUBR7ubYoechKqOuFEgEQIo1ACgxYW8ZQkuGadeNI/8Bv8kfaDxRCAAn1wL
bA4doEzFfNXvt/xUeNqhpY/E
=w1xD
-----END PGP SIGNATURE-----

```
From 2469256064766478031
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!sn-xt-sjc-03!sn-xt-
sjc-01!sn-xt-sjc-06!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Wed, 20 Feb 2008 08:16:39 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.20.14.16.39.734707@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
<fpc53q$7n8$1@gargoyle.oit.duke.edu>
<pan.2008.02.18.17.00.59.375760@invalid.nospam>
<13rlin6tab9j847@corp.supernews.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: g2news1.google.com rec.radio.amateur.dx:3906
```

On Tue, 19 Feb 2008 04:26:35 -0800, MGFoster wrote:
> I got Tonga (A3RK) & Christmas Is. (T32OU) during the contest using an
> end-fed random-length wire (shaped in a rectangle) inside my studio apt,
> but couldn't get VP6DX, who was coming in 599 on both 40 and 15 meters.
> Unfortunately, I was working QRP & everybody & their brother were trying
> for him, probably drowning out my sig. I'll see if I can get him later
> this week.

Shoot, I missed Tonga...

I did work VP6DX on 15 meters - and I was running QRP. Pretty big antenna though. They've been loud enough (and on frequently enough) that I'm sure you'll have plenty of opportunities.

From -4447266277470585356
X-Google-Thread: 11480d,835cdd96e4bbe8c9
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 20 Feb 2008 11:06:35 -0600
Date: Wed, 20 Feb 2008 11:06:39 -0600
From: Henry <wa0goz@arrl.net>
Reply-To: wa0goz@arrl.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.11) Gecko/20071127 Firefox/2.0.0.11
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: KAM TNC for sale
References: <acidnfTYtLYN0ybanZ2dnUVZ_tTinZ2d@comcast.com>
In-Reply-To: <acidnfTYtLYN0ybanZ2dnUVZ_tTinZ2d@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 080219-0, 02/19/2008), Outbound message
X-Antivirus-Status: Clean
Message-ID: <D4GdneQHedSGwyHanZ2dnUVZ_v7inZ2d@comcast.com>
Lines: 38
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.118.236.147
X-Trace: sv3-x8veqJxSwJV4gznsXzepkI5Kus+DzOcCQLpuAPuoA3J6NHrI/rYTwgwjrPWfHSHNWXgQ4S7zcLTKOXz!nhUZy7R5qYfmfzCJV6jIOhzkprAceCBS74k75HY8jDHL3D4/x/zCM2t52vyPRnnzpqm0QI9xD9d2!eMm/D5XVzM+NM3SxJmdk+xQ9YAwq3tI=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3907

The KAM is sold.

Henry

Henry wrote:

> This Kantronics KAM Plus All Mode TNC for HF & VHF has the ver. 7.0
> firmware and can be updated further with updates from Kantronics. It
> is a dual port TNC.

>
> This unit is in AS NEW condition. It was removed from my station where
> it was all connected and working fine. I am a non smoker so it is free
> from any smoke or smell!
>
> I have the DC power cord, cables, all the manuals, box and a
> connecting cable for Icom. Other radio cables are all common and
> should be no problem to find. http://tinyurl.com/3yrgtf has many KAM
> to radio cables.
>
> This is a great deal on a nice clean KAM Plus All Mode Packet TNC.
> This KAM Plus has been operating flawlessly for about 14 years. It
> runs PACKET, RTTY, ASCII, AMTOR, WEFAX, CW, NAVTEX/AMTEX, KISS, HOST,
> G-TOR and PACTOR.
>
> The KAM-XL is the closest replacement.
>
> MSRP $400
>
> I am asking $180 plus shipping CONUS.
>
> I also have the HostMaster II software and manuals for the KAM. I am
> asking $25 for that.
>
>
> Henry WA0GOZ
>
>

From -1461409535026638065
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 21 Feb 2008 18:55:11 -0600
Date: Thu, 21 Feb 2008 16:55:11 -0800
From: ZB <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
References: <47b410e2$0$13005$9b622d9e@news.freenet.de> <pan.2008.02.18.03.56.09.313412@invalid.nospam> <IqydnV-q_oSrviTanZ2dnUVZ_ternZ2d@comcast.com> <pan.2008.02.18.07.13.19.692607@invalid.nospam> <8IidnegNv_mlvSfanZ2dnUVZ_tGonZ2d@comcast.com> <pan.2008.02.19.06.34.30.803178@invalid.nospam>
In-Reply-To: <pan.2008.02.19.06.34.30.803178@invalid.nospam>

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <9fKdnZlV6pDygCPanZ2dnUVZ_gadnZ2d@comcast.com>
Lines: 43
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 76.104.244.152
X-Trace: sv3-
SlbNhoTGHyJwc03vQf1juvRdGvCUREmYdn9A2HFF1PXegvY2QtYIbPHj91rgyOfXLwGpG4SI2IPjxXH!
QZMLXymRXRcS1YoRqYFLs0KCz1T41l+cs5od9OZRPnjuBPQUcZDVd7D/dQeGxhASoxo1PK5vWTgd!
3bBT+FdsNkysO2o2hmazEPPb5Booqfo=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3908

Doug Smith W9WI wrote:

>>I meant the above in the particular case of Kosovo, not in general,
>>obviously. There have been sovereign countries that existed for
>>centuries, yet did not seek the UN membership for whatever reason. Their
>>sovereignty, however, had never been disputed.

>>The problem with Kosovo is that if the UN does not accept it (due to the
>>Russian and Chinese veto, or Serbian objection, or whatever else), there
>>is no legal ground on which it can be assigned a prefix block.
>
> But isn't that pretty much the same as the situation as with E4? (the
> primary difference being which Security Council member would veto UN
> membership)

Not really. Palestine has "received a standing invitation to participate
as observer in the sessions and the work of the General Assembly and
maintaining permanent observer mission at Headquarters", i.e. it is as
close as it can get to the full UN membership without the ultimate
solution of its territory, etc. It is a tacit acknowledgment that the
state is de facto there with a future promise of a membership once the
peace process results in the permanent settlement.
Kosovo is a much crazier socio-political situation, if that's even possible.

>>It would be interesting to know whether the membership is granted by the
>>member-state vote and whether the permanent UN Security Council members
>>have a veto right in such issues.
>
>
> I did some digging around and best I can tell, the Security Council *does*
> have a veto with regard to new members.

So much for a new one, eh? In the meantime, the ARRL DXCC manager issued
a clarification on the YU8:

"The 'Event Date' will be either the date Kosovo became a UN member or it receives its prefix from the ITU."

Which, as things stand right now, means never. Either way, the present YU8 operation can only ever count as YU.

73 ..... WA7AA

```
From -2661004918040467671
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!sn-xt-sjc-05!sn-xt-sjc-06!sn-post-
sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Fri, 22 Feb 2008 10:15:41 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.22.16.15.40.295184@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
<fpc53q$7n8$1@gargoyle.oit.duke.edu>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: g2news1.google.com rec.radio.amateur.dx:3909
```

As of when I left for work yesterday, I still needed them on 160, 80, and 40.

Landed them on 40 on the way home from work. (yes, from the mobile. I work second shift so this was around 0700 UTC +/-.)

Got home & found them on the bottom of 80. Had just turned on the amp to give 'em a call - phone rang. Server upgrade that worked when I left had gone bad. Had to turn around & go back in. Figured that was the end of my shot at working them yesterday on 80.

Guess not. Stuck the 80m resonator on the car on the way home. Found 'em on 3503 working up 3. Took about 10 minutes of calling - but they heard me. Worked on 80 from the mobile.

I don't have a 160 resonator, so had to wait until I got home to try there. On 160, the problem was QRN. HORRIBLE on this end - severe storms about 250km south of here in Alabama - and from what I hear it wasn't any better on their end. And, my amp doesn't work on 160 so was limited to 100 watts.

Got 'em anyway.

Still need 30 and 10 meters. Heard them on 10 during the DX Contest but was a QRP entry & that wasn't enough "soup" to make a QSO.

```
From -8982123236561792320
X-Google-Thread: 11480d,27484ea621d46699,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!news.glorb.com!news-
out.octanews.net!indigo.octanews.net!news-2.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Decent wall-mount prefix map of the world?
From: Bert Hyman <bert@iphouse.com>
Organization: Not that you'd notice
Message-ID: <Xns9A4E894B9E198VeebleFetzer@216.250.184.7>
User-Agent: Xnews/2006.08.24
Date: 24 Feb 2008 19:29:48 GMT
Lines: 14
NNTP-Posting-Date: 24 Feb 2008 13:29:48 CST
NNTP-Posting-Host: 96ae04d9.newsreader.iphouse.net
X-Trace:
DXC=Wd8X;6gl?]4aSnnCoW6`N:Vn\Tj8`^Bb;eHS>e[L>8308GP5A;2Uin;c230oU7d711X7@2h;nGb4=1
=DkFC0O4I4
X-Complaints-To: abuse@iphouse.net
Xref: g2news1.google.com rec.radio.amateur.dx:3910
```

I need to replace my old "Radio Amateurs Prefix Map of the World" with something a bit more up-to-date and can't find anything suitable online.

I thought I had a winner with Millennia Art's "Ultimate DX World Map" at http://www.millarts.net/, but when I tried to buy one at http://www.hammaps.com/, the only place that I could find it offered, I find that the Web site appears to be abandoned. Emails to millarts.net bounce.

Any suggestions for an updated map that's as big as the old map in a Mercator (or similar) projection?

--
Bert Hyman   St. Paul, MN bert@iphouse.com

```
From -4079767419971736322
X-Google-Thread: 10b9c8,e82e6976e4f1644,start
X-Google-Thread: 107ada,e82e6976e4f1644,start
X-Google-Thread: 11480d,e82e6976e4f1644,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!
```

```
headwall.stanford.edu!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr22.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #847
Message-ID: <MPG.222bb70d56ed9699989704@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 514
NNTP-Posting-Host: 65.43.217.50
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.net 1203891451 ST000 65.43.217.50 (Sun, 24 Feb
2008 17:17:31 EST)
NNTP-Posting-Date: Sun, 24 Feb 2008 17:17:31 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXB]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sun, 24 Feb 2008 17:17:39 -0500
Xref: g2news1.google.com rec.radio.info:687 rec.radio.amateur.misc:43285
rec.radio.amateur.dx:3911
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SB DX @ WW < KB8NW $OPDX.847
Ohio/Penn DX Bulletin No. 847

The Ohio/Penn DX PacketCluster
DX Bulletin No. 847
BID: $OPDX.847
February 25, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, N1BAA, N1KI, NJ1Q, NC1L, NG3K, W3UR & The Daily DX, K4UEE, K4ZLE, N4AA & QRZ DX, K5LBU, K6RIM, N6KZ, K8YSE, N8FE, W8UVZ, W9DX, N0VD, DX-IS News Site, Pete's-DX-Newsdesk, 2E0WMG, 4S7NE, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IV3IYH, PY1NEZ, RSGB IOTA Web Site, SK7BQ, SM5LWC, VA2RC, VA3RJ & ICPO, VK6HZ and YT1HA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th-February, through Sunday, 24th-February there were 231 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI,

EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY,
G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP,
HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW,
K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE,
OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ,
R1FJ, S0, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T5, T7,
TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR,
V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2V, VP5, VP6, VP6/d, VP8, VP8/o,
VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2,
Z3, ZA, ZB, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2J/MJ, JERSEY. Operators Kevan/2E0WMG (2J0WMG) and Mark/M0MJH (MJ0MJH) will be active from Jersey (EU-013) between March 20-26th. They also hope to activate Les Minquiers Reef (EU-099) during their trip. QSL via their home callsigns (addresses on QRZ.com).

4S, SRI LANKA (160m). Nelson, 4S7NE, announced this past week that he will be active on 1822 kHz at 0045z. Once he is done on 160m, he will then QSY to 3505 kHz.

5R, MADAGASCAR (AF-013). Franck, F4DBJ, will be active as 5R8HT from Ivato between March 30th and April 17th. His bands and modes of activity were not provided, but it was reported that he plans to activate Nattes Island (AF-090).

5Z4, KENYA. Remember to look for Sigi, DL7DF, who will be on holiday with his XYL Sabine at Diani Beach at the coastline of Kenya. He will be active as 5Z4HW from February 27th to March 11th. Activity will be on 160-10 meters, CW, SSB, RTTY and SSTV. Operations will be limited (holiday style). He will use an IC-735 and Linear TY900. Antennas will be a R7 vertical and 18m Tower for 160/80m. QSL via DL7DF, direct or by the DARC Bureau. Visit his Web page at: http://www.DL7DF.com

8P, BARBADOS. Tom, W2SC, will be active as 8P1A during the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/All-Band/High-Power entry. QSL via NN1N.

ATLANTIC OCEAN TOUR. Tom, KC0W, who moved to St. Helena Island in early September and has been active as ZD7X, has been given permission by the Tristan da Cunha government to visit Tristan for an extended stay. He is expected to leave St. Helena sometime in late April. So, Tristan will be his next DX location. Tom hopes to operate from Tristan for a period of 4-6 months and plans to be VERY active from Tristan as he was from St. Helena. He states, "My next planned DX locations after Tristan will be the three islands of South Sandwich, South Orkney and South Georgia. My goal is to activate each island for at least two weeks straight. This three island DXpedition is in the planning stages right now. I hope to stage this whole operation out of the Falkland Islands."

C9, MOZAMBIQUE (Update to OPDX.846/Correction to URL Web address). Frosty, K5LBU/C91CF, reports, "The web master (Steve, W9DX) was doing some updates to the Web page for July's C91 Mozambique trip. He had to make a change so therefore it is: http://www.tdxs.net/C9.html
The C had to be capitalized due to some conflict. Sorry about that."

CARIBBEAN TOUR. Yannick, F6FYD, currently active as HH2FYD, will leave Haiti early March. He can usually be found on 17 or 15 meters SSB between 1430-1700z or on 20 meters SSB after 2000z. He will try to go to St. Martin and be active as FS/F6FYD on March 8-9th. Yannick will then go to St. Barthelemy and be active until March 12th before he heads back to St. Martin and then France. QSL via his home callsign.

DAYTON HAMVENTION TOP-BAND DINNER BANQUET. George/W8UVZ and George/K8GG report, "All 160 meter enthusiasts are cordially invited to the Topband dinner on Friday evening of the 2008 Hamvention in Dayton. This annual event brings together 160 meter operators from around the world for food, drink and camaraderie. We will again be at the Barnsider Restaurant - same location as the past two years." The event details are Friday, May 16th, at The Barnsider Restaurant (Near Hamvention Arena), 5202 N. Main Street (Route 48 just north of Needmore Av), Dayton, Ohio. Phone Number: (937) 277-1332. Social hour will be 6:15 PM (Cash Bar) and dinner at 7:30 PM. Dinner includes: Salad, rolls and butter, dinner entree, dessert and beverage. Choose from Grilled Chicken, Salmon, Pork Chop or Sirloin Beef Tips (selected at the restaurant). This is a plated dinner - not buffet. Program will be: Presenters include K9DX on a "Circle 8" rx array and K3NA on the fantastic VP6DX DXpedition. The cost is 29 USDs each (in advance and includes complete dinner, taxes and gratuity). It is the same price as the last three years. Reservations can be made via E-mail, snail mail and pay cost in advance to: George Taft, W8UVZ, 271 Parkshore Drive, Battle Creek, MI 49014 (E-mail: w8uvz@arrl.net or w8uvz@voyager.net) Reserve now and pay dinner charge by May 1st. Foreign visitors may pay at the door but need to reserve in advance. Restaurant is spaced limited so reserve ASAP. They will confirm by email or airmail. They are looking forward to another great gathering of Top-Band enthusiasts.

DXCC NEWS...........

Bill Moore, NC1L, ARRL DXCC Manager, reports that the 3Y0E DXpedition to Bouvet Island from December 2007-February 2008 has been approved for DXCC credit. "If you had cards rejected for this operation, please send an E-mail to the ARRL DXCC Desk (dxcc@arrl.org) to have your DXCC record updated," Moore said.

KOSOVO AND ADDING NEW COUNTRIES TO DXCC - Bill Moore, NC1L, ARRL DXCC Manager, reports (on February 19th): "Naturally there are many questions about the DXCC status of Kosovo, and whether or not it will be added to the DXCC list.

The DXCC rules, which were modified in 2000 to better handle inclusion to DXCC, are clear on how additions can be made:

For inclusion in the DXCC List, conditions as set out below must be met. Listing is not contingent upon whether operation has occurred or will occur, but only upon the qualifications of the Entity.

Political Entities, Geographical Entities, Special Areas

#1, Political Entities is the category with which we are concerned with respect to Kosovo.

1. Political Entities: Political Entities are those areas which are separated by reason of government or political division. They generally contain an indigenous population which is not predominantly composed of military or scientific personnel.

   An Entity will be added to the DXCC List as a Political Entity if it meets one or more of the following criteria:

   a) The entity is a UN Member State.
   b) The entity has been assigned a callsign prefix bloc by the ITU. (The exceptions to this rule are international organizations, such as the UN and ICAO. These Entities are classified under Special Areas, 3.a); and Ineligible Areas, 4.b).) A provisional prefix bloc assignment may be made by the Secretary General of ITU. Should such provisional assignments not be ratified later by the full ITU, the Entity will be removed from the DXCC List.
   c) The Entity contains a permanent population, is administered by a local government, and is located at least 800 km from its parent. To satisfy the 'permanent population' and 'administered by a local government' criteria of this sub-section, an Entity must be listed on either (a) the U.S. Department of State's list of 'Dependencies and Areas of Special Sovereignty' as having a local 'Administrative Center,' or (b) the United Nations list of 'Non-Self-Governing Territories.'

New Entities satisfying one or more of the conditions above will be added to the DXCC List by administrative action as of their 'Event Date.'

So, Kosovo will be added to the DXCC list if it becomes a member of the UN, or (2), if it receives a prefix bloc from the ITU. The third condition does not apply. The date upon which either (a) or (b) occurs will be the event date." Bill Moore spells it out even more in this week's "ARRL Letter": "The 'Event Date' will be either the date Kosovo became a UN member or it receives its prefix from the ITU. Contacts made before the 'Event Date' will be counted as Serbia."

FR, REUNION (AF-016). Look for Jean-Pierre, F5HIJ, to be active as FR/F5HIJ from Bernica, near Saint-Paul, between March 3-31st. He will use a FT-897 and 2x20m dipole. It is suggested to look for him during his evenings between 1800-2000z.

H4, SOLOMON ISLANDS. Bernhard, DL2GAC, will be active as H44MS from Honiara, on Guadalcanal Island (OC-047, it will also count for WLOTA LH-0086) between March 5th and April 27th. As usual, look for Bernhard to confirm all QSL cards via the bureau or direct after his return home.

H7, NICARAGUA. Roberto, IV3IYH, will be active as H7/IV3IYH from February 28th to March 11th. He is going there to participate in the ARRL DX Phone

Contest (March 1-2nd) as HT2N. Outside of the contest, activity will be mostly CW with emphasis on 30/17/12 meters and low bands. QSL both callsigns via IK2ILH, either by the bureau or direct. E-mail requests for bureau cards or LoTW confirmations are welcome at: ik2ilh@libero.it

IOTA NEWS.......................

OC-164. Operator John, VK6HZ, will be active as VK6ARI from Rottnest Island (WLOTA LH-2197), March 27 to April-3rd. This will be a holiday style operation using an IC-7000 on SSB, PSK and RTTY, possibly CW. Antenna will be a Buddipole. Activity will be around the usual IOTA frequencies. He will also be active during the CQWW WPX SSB Contest (March 29-30th). Look for him to be active on the 17/12 meters bands before and after the contest. Online logs will be available during his operation at:

http://www.vk6hz.com

Logs will also be uploaded to LoTW. QSL is via VK6NE.

IR9, ITALY. Operators Marcello/IT9ABY, John/IT9DQM, Sal/IT9HUV and Joe/IT9RBW will be active as IR9Y from Sicily during the following contests as a Multi-Single entries: ARRL DX SSB Contest (March 1-2nd), CQ WPX SSB Contest (March 29-30th), CQ WPX CW Contest (May 24-25th), RSGB IOTA Contest (July 26-27th), CQ WW DX SSB Contest(October 25-26th) and CQ WW DX CW Contest (November 29-30th). QSL all operations via IT9ABY.

NCDXF PRESS RELEASE (NCDXF NOW ACCEPTS PAY-PAL). Al Burnham, K6RIM, Northern California DX Foundation Vice President, reports, "The Northern California DX Foundation (NCDXF) is pleased to announce that it is now accepting PayPal for NCDXF contributions and for the additional purposes of processing supplies orders and assisting in the payment of equipment sales." The Web site for the Northern California DX Foundation is available at: http://www.ncdxf.org

OH0, ALAND ISLAND (EU-002). Operators Steve/PA2A, Wim/PA2AM, Hans/PA0VHA, Jack/PA3BAG, Wil/PA3ALK and Teun/PB5A will be active as OH0/homecall between May 24th and June 6th from Aland Island (WLOTA LH-1373). Their activity will be on 160-10 meters, CW, SSB, RTTY and PSK31. They plan to have three stations on the air and also participate in the CQ WPX CW Contest (May 24-25th). QSL via their home callsigns, or direct ONLY to PA0VHA: H. Vernhout, Ph. de Goedestraat 54, 3132 XR Vlaardingen, The Netherlands. Please no eQSL!! Further information can be found at:

http://www.pa2am.nl/aland/index.htm

PJ4, NETHERLAND ANTILLES. Kelly, N0VD, will be active from Bonaire (SA-006) as PJ4/N0VD between March 1-8th. This is primarily a business trip so activity will be as time permits. QSL to W3HNK. Kelly is working on building a DX/Contest rental QTH on Bonaire. The Villa Desert Palm Web site can be found at: http://www.villadesertpalm.com

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

CN3A via I2WIJ
IH9/W1NA via W1NA
II1ANT via IZ1GJK *

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    II2EFA   via IW2MNO *
    II3ANT   via IZ3DBA *
    IO2ANT   via I2AZ *
    IR1IPY   via IZ1GJK *
    LX7I     via LX2A

    * The above can be QSLed by the Bureau via E-mail at:
         http://www.acehighdx.org/aaw/log_online.html
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Zik, YT1HA, informs OPDX that he should receive his 4O/YT1HA QSLs from the printer soon (in about 10 days). Direct QSLs will go quick.

PLEASE NOTE that the N8S Swains Island QSOs are now available on the LoTW.

TO5FJ QSL STATUS. Paul, F6EXV, informs that all the direct cards received up to February 16th were answered and mailed. Bureau QSL cards will be answered when received from the French Bureau (once a month). If you haven't sent for your QSL, don't forget to follow or read about Paul's QSL instructions at: http://www.f6exv.org/qsl.html

Jean-Michel, F6AJA, reports that all direct requests for the 2008 January TR50R operation are in the mail. Logs are online at:
http://lesnouvellesdx.fr/voirlogs.php

QSL ZV8M via PT2OP or PT2 Bureau. Activity was from Marajo Island (not an IOTA). Here are the lighthouse names and reference numbers: Salvaterra LH (ARLHS BRA-092), Soure LH (ARLHS BRA-198) and Joanes LH (ARLHS BRA-060).

QSLS VIA LOTW: 4Z4DX, EU1PA, HG7T, IK2WXV, LA3S, LU6ETB, MD0CCE, N8S, OK2ZI, OQ5A, OQ5M, PA3AAV, PJ2T, PY1NB, UA4LU, XE1CT and YV5AAX

QSLS RECEIVED VIA MAIL: 3C7Y, 3DA0ZO, 3Y0E, 4S7NE, 4U1WRC, 6E4LM, A45WD, A45XR, CE1/K7CA, EA9/OL8R, FS/EA5YH, KC4AAA, LU2DVI, T77NM, T93J, TG9NX, TO5FJ, VI9NI, VP5/AE6XY, VP5/W3AVO, YB5AQB and ZD7X

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SPECIAL EVENT. OPDX was informed to tell readers to look for the following six special event callsigns to be active on February 26th from various former Danish parts of Sweden and in Denmark. Operations will be mainly 80 and 20 meters. Activity is to celebrate the 350th anniversary of the signing of the Treaty of Roskilde on February 26, 1658. Look for the special callsigns in the following Provinces:

```
  Blekinge - SB1658OZ (QSL via SK7JC); valid for the very rare "laen K"
             WASA/HASA award issued by SSA
  Skane (Eng. Scania) - SC1658OZ (QSL via SK7BQ); (laen M)
                        SK1658DK (QSL via SK6JX); (laen M)
                        SK1658OZ (QSL via SK7BQ); (laen M)
  Halland - SH1658DK (QSL via SK6JX); (laen N)
            SH1658OZ (QSL via SK6KY); (laen N)
```

All stations are valid for the Swedish/Danish award: "Roskilde 1658

Award". Only two contacts with the special callsigns are needed for the award on February 26th (UTC), and four special callsigns are required the rest of the year. Rules and information can be found (in English) at: http://www.sk7bq.com/roskilde

T4, CUBA. Members of the T49C crew will use the callsign T40C as their call for the ARRL International DX SSB Contest (March 1-2nd) as a Multi-Op-Single entry from CO2II's QTH. Operators mentioned are: George/CO2II, Oscar/CO2OJ, Bob/CM2KL, Osmany/CM2OY and Winty/CO2WF. QSL via N1KI.

T6, AFGHANISTAN (6/2m EME). Ross, ex-VK1UN/VK8UN, 4W6UN and EX1UN, is now active as T61AA from Faizabad for possibly 2 years. Reports indicate that he has been on 20 meters SSB (PLEASE SEND QSNs). It has also been reported by Mike, K6MYC, that Ross is expected to be active soon on 6/2 meters EME from Afghanistan (MM57). He is using an IC-7000 into a Tokyo Hi-Power HL-1.5KFx Amp for HF/6m and also a new Acom for HF/6m. Ross is currently using a 2x8 element antenna on 2 meters but plans to increase the size as weather premits. His operations are good for DXCC. QSL via T61AA: Ross Ballantyne, PO Box 99, World Trade Centre, Victoria 8005, Australia.

TF, ICELAND (EU-021). Ric, DL2VFR, plans to activate various locations of Iceland (WLOTA LH-2975) using the callsigns TF1/homecall, TF5/homecall and TF6/homecall between June 9-19th. He also plans to activate Hrisey Island (EU-168) from 1800z, June 10th to 1200z, June 12th. Activity will be on 80-10 meters, CW, SSB and RTTY. QSL via the DARC Bureau to his home callsign. More information is available at:
http://www.iota-expedition.com/ice08/ice08.html

TF, ICELAND (EU-021). Franz, DL3PS, and possibly others will be active from various sections of Iceland as TF/homecall and TF7/homecall between July 17th and August 5th. Their plan include a visit to Heimaey Island, Vestmannaeyjar [Westman Islands] (EU-071, WLOTA LH-0976), the Coastal Islands (EU-168) and the main island (EU-021, WLOTA LH-2975). QSL via their home callsign(s), by the bureau is preferred. A Web site for this activity has been set up and can be found at:
http://www.iceland-dxpedition.de

TI50, COSTA RICA (Special Event). Look for twelve members of the South-eastern DX Club (SEDXC) to activate TI50DX (Tango India Five Zero Delta Xray) during the upcoming ARRL DX Phone Contest (March 1-2nd). This activity is part of the celebration of the SEDXC's 50th anniversary. QSL via N4NX. Also, look for the SEDXC operators to use their individual callsigns prior to the contest. Visit the SEDXC Web site at:
http://69.89.25.185/~trexsoft/t-rexsoftware.com/chazcone/sedxc/

TK7, CORSICA (EU-014). Members of the F6KOP Provins ARS will be active as TK7C between May 3-10th. Operators mentioned are Thierry/F4TTR, Bruno/F5AGB, Bernard/F9IE, Jean Paul/F8BJI and Jean-Luc/F6BIV. Activity will be on 80-10 meters, CW, SSB and the Digital modes. QSL via Bernard, F9IE.

- If direct (SAE + postage, - 1 valid IRC or 1 USD for the European Community (EEC) or 1 IRC or 2 USDs elsewhere -). Bernard's address is "OK" in all of the major callbooks and QSL Managers data bases.

- If bureau, via the French Ref-Union Bureau (please only this bureau).

ADDED NOTE: The crew is looking for a 6th operator, who if possible, can operate CW/SSB/DIGITAL. If interested, get in touch with Thierry/F4TTR, CBA, QRZ, Buck, French callbook, by snail mail or f4ttr@cegetel.net, or with Franck, F4AJQ at: f4ajq@wanadoo.fr

TM5, FRANCE (Special Event). Friends and members of the "French Amateur Radio Society for the Disabled Hams" (AFRAH) will be active on the air using the special callsign TM5H until March 2nd. Activity will be on the HF bands, CW and SSB. The group was active over the past weekend during the French SSB Championship. QSL via F4ABC, direct using the QRZ.com address (sae + postage) or by the French U.R.C. QSL Bureau: B.P. 40148, 42012 St Etienne cedex 2, FRANCE.

TX5C, CLIPPERTON ATOLL DXPEDITION UPDATE. From a press release (dated February 19th): Jay Slough, K4ZLE, reports: "On behalf of the Clipperton 2008 team: The Clipperton 2008 team is proud to announce that Outfitter Satellite (http://www.SatelliteGPS.com) has become a major sponsor of the TX5C DXpedition to Clipperton Atoll. 'Outfitter Satellite will provide the high bandwidth needed for the DXpedition to upload its logs on a frequent basis as well as enable a wide range of high bandwidth content. This support will enable our French team to make video conference calls with two schools in France that are following the DXpedition to Clipperton that would not be possible without this sponsorship. We are also planning a webcam that will stream live images during the DXpedition, frequent uploads of new images from the island, as well as being able to watch the clusters and receive email so that we can be as responsive as we can to the needs of the DX community,' says Steve Hammer, K6SGH, Web Master and team member of TX5C. 'Outfitter Satellite has been very responsive to our needs and we deeply appreciate their support of TX5C and the ham community.' TX5C's Web site is available at: http://www.clipperton2008.org

Outfitter Satellite rents and sells Iridium, Inmarsat BGAN, and Thuraya satellite phone equipment. Iridium rentals are available for as little as 6 USDs/day to the ham community. 'We are thrilled to be able to contribute to the success of TX5C and be a part of a new generation of DXpeditions that can utilize satellite based Internet systems to enrich the DX experience of hams worldwide,' noted Jim McKinley of Outfitter Satellite. Outfitter Satellite can be reached on the web at

http://www.satellitegps.com

and toll free at 866-898-5312.

The TX5C team will meet in San Diego early the week of Feb. 23rd, and may depart aboard the fishing vessel Shogun as early as Wednesday evening, Feb. 26th. Conditions permitting, expect them to be QRV, March 7-17th, 2008. Thanks to Outfitter Satellite, you will be able to monitor the web site mentioned above for up-to-date information on their progress. C U N D Pileups!"

Updated from their Web page (corrected by Editor): "The TX5C Dxpedition will operate as FO5A/mm from the Shogun while on route to Clipperton Atoll. The expected departure date is February 28th, but it is also possible the team will be able to leave a day earlier on the 27th. Part of the French team is already in San Diego with other members coming in from points around the U.S. and Canada. The team expects to be together on the 26th."

UU5, UKRAINE. Operators Rustam/UU2JQ and Eugene/UU5DX will be active as UU5A during the ARRL DX SSB Contest (March 1-2nd) as a Multi-Single entry. QSL via K2PF.

V2, ANTINGUA. Operators Charles/K1XX (V26X) and Martin/W1MD (V26F) will be active from here. Activity will include the ARRL DX SSB Contest (March 1-2nd) as a Multi-Single entry. QSL V26X via K1XX and V26F via W1MD.

V3, BELIZE. Mike, DF8AN, will be active as V31MN between February 23rd and March 9th. He plans to activate two different islands: Caye Caulker (NA-073) during his first week and Ambergris Caye (NA-073) during the second week. Mike will operate mainly on CW using only 100 watts into a longwire. QSL via DF8AN.

VC2, CANADA (Special Event). Members of the Club Radio Amateur de Quebec, Inc., (CRAQ) will activate special event station VC2VQ between April 1-30th. Activity is to celebrate the 400th anniversary of Quebec City. For more details, visit the CRAQ Web page at: http://www.craq.qc.ca

VISALIA IDXC IOTA DINNER CORRECTION. Jim Zimmerman, N6KZ, IOTA Dinner Coordinator, informs OPDX that there is a correction to the IOTA Dinner announcement: The cost per person is 28 USDs, not 25 USDs as stated in the announcement. Jim states, "My apologies to the OH/PA DX Bulletin folks (I used last year's dinner announcement and missed that detail)."

VK4, AUSTRALIA. John/K8UP and Marsha/N8FE will be visiting their new granddaughter and son James/VK4TJF and family. They received their licenses before the Aussie government announced that you could operate with just the VK4 prefix and your home license. Listen for John to sign VK4AIJ and Marsha to sign VK4AII. This will be holiday style operation from March 3-13th, on 20/15/10 meters SSB. Logs will be uploaded to LoTW, but they are avid card collectors and will answer 100%. QSL via N8FE; use info on QRZ.com.

VP5/VQ5, TURKS AND CAICOS ISLANDS. Operators Bill/KX4WW, Vic/W4VIC, Noll/W9RN and Bruce/W4OV will be active as VP5/homecall between March 24th and April 1st. The group will be active in the CQ WPX SSB Contest (March 29-30th) using the special callsign VQ59W. QSL VQ59W via KX4WW, LoTW or direct ONLY (NO BUREAU QSLs). Bill, KX4WW, states, "Please QSL direct with SASE or ONE USD. International IRCs are difficult to process here locally, so please send U.S. Dollar ONLY." QSL all others as follows:
VP5/KX4WW - LoTW or Direct Only with 1 USD or SASE - NO eQSL
VP5/W4VIC - LoTW, Direct, or Bureau - NO eQSL
VP5/W9RN - Direct or Bureau
VP5/W4OV - Direct, Bureau, LoTW - NO eQSL
More info can be found at: http://vadxcg.com/VQ59W.htm

VP6, DUCIE ISLAND (Update). The VP6DX operation is very active and will continue until they leave on February 28th. As this was being written, the VP6DX Web site was reporting just under 139,000 QSOs. Online logs are now available at: http://ducie2008.dl1mgb.com/onlinelog/index.php
For more details on donating funds and updates, visit the VP6DX Web page at: http://www.vp6dx.com

VP8, FALKLAND ISLANDS (SA-002). Just a reminder to look for Ulli, DL2AH, to be active as VP8/DL2AH from Pebble Island between February 26th and March 13th. Activity will be holiday style on 40-10 meters, mainly SSB with some RTTY, using a FT-897 and Windom antenna. QSL via DL2AH, direct (QRZ.com) or by the bureau.

WEB PAGE OF THE WEEK (ARRL Field Day Web Page). The League announced on February 23rd the official 2008 ARRL Field Day Web page is now up and running. The page includes a summary of available resources, with links to Field Day forms and rules, logos and reference links. There is also a link for ordering commemorative Field Day T-shirts, pins and other supplies. ARRL Sales and Marketing Manager Bob Inderbitzen, NQ1R, said supplies will begin shipping in early March, but it's not too early to place a pre-order now. Radio clubs are encouraged to order early. Visit the ARRL Field Day Web Page at: http://www.arrl.org/FieldDay

YU8, KOSOVA (Update on Project Goodwill Kosova). Member of Project Goodwill Kosova (YU8/OH2R) have gone QRT as of Thursday, February 21st, after making 11,000 QSOs. Operators were Nigel/G3TXF, Wayne/N7NG, Martti/OH2BH, Pertti/OH2PM, Juha/OH8NC and Bernie/W3UR. The operators were issued a licences by the UNMIK (the United Nations Mission In Kosovo) "in an effort to support and help revitalize Amateur Radio locally" as reported last week. QSL all YU8/homecall via their home callsigns and YU8/OH2R via OH2BN. You may have noticed that the spelling for KOSOVO is now Kosova. Reports indicate that this is the way the new nation will spell its name. Nigel, G3TXF, has posted some photos of the recent YU8/OH2R operation on his Web page at:
http://www.g3txf.com/dxtrip/YU8-G3TXF/YU8-Kosovo.html

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -949693209946014490
X-Google-Thread: 11480d,8c197580a012c1a7,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 25 Feb 2008 16:56:42 -0600
Reply-To: "edwardmwright" <abnormal@generalnonsense.us>
From: "edwardmwright" <edwardmwright@comcast.net>
Newsgroups: rec.radio.amateur.dx
Subject: prefix maps
Date: Mon, 25 Feb 2008 14:56:41 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <0ZWdndapAtI32l7anZ2dnUVZ_vKunZ2d@comcast.com>
Lines: 15
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 67.171.179.81
X-Trace: sv3-
q08zscJS+OtQxQ1tm9qjkDMONGEJeLHYWrc0WMTJ+xqqQUQQ7Jaw5NYw0tO+xPtCK9JjYyrnS/WxLCI!
pQtxKcBj6f3v0X2OVkCPhasFHzcvpWf6TT5Cf/IHSbSSpzlMkDAKFOomwUaJFXVePlqHnAk338As!gLR/
rYvPwuz+rCEdEAGjWaHERQLT6A==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3912
```

Talk to Yaesu ?

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===
Why don't we sing this song all together?
   Open our heads, let the pictures come

And if we close all our eyes together
   Then we will see where we all come from

... Jaeger & Richards

```
From 6861805421246897391
X-Google-Thread: 11480d,189522faf0ac353c,start
X-Google-Thread: 10b9c8,189522faf0ac353c,start
X-Google-Attributes: gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1560 (Feb 27, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 25 Feb 2008 20:54:49 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 413
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <18285788046.20080226004554@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1203990889 19645 166.84.1.6 (26 Feb 2008 01:54:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 26 Feb 2008 01:54:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
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Xref: g2news1.google.com rec.radio.amateur.dx:3913 rec.radio.info:688

DXNL 1560 - Feb 27, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FJ - ST BARTHELEMY, NA-146

Craig Maxey,AH8DX, is going to activate this recently added DXCC entity during the upcoming ARRL DX SSB Contest on Mar 1/2. He will be QRV as FJ/AH8DX also in RTTY and on the WARC bands before and after the test. QSLs via AH8DX.

Yannick,F6FYD/HH2FYD, will finish his stay on Haiti in the beginning of March. He will then go to St Barth via St Martin (FS/F6FYD on Mar 8/9) where he plans to be QRV as FJ/F6FYD from Mar 10-12 before returning to France.

FR - ILE DE LA REUNION, AF-016

Jean-Pierre,FR/F5HIJ, will be active from Bernica using his FT-897 with dipoles from Mar 3-31. The best time to work him is from 1800-2000 UTC.

HK0/SA - ISLA DE SAN ANDRES, NA-033

Six members of the "Texas DX Society" will be on the air from Mar 1-6. The OPs WF5W, W5PF, K5WAF, NM5G, W5PR and N4AL will be QRV also during the ARRL DX Contest in SSB on Mar 1/2. They will activate the island San Andres (NA-033) with two separate stations in SSB/CW/digital modes on all bands. The calls are not known yet. The QSL manager for all calls will be W5PF and the log will be uploaded to the LoTW later. The DXpedition homepage is: http://www.tdxs.net/hk0.html

J8 - ST VINCENT, NA-109

Dave,G3TBK, will be QRV again as J88DR for one week starting on Mar 1. His activity will start with his participation in the ARRL DX Contest in SSB on Mar 1/2. The rest of the week will be spent in CW/SSB/RTTY or SSTV on all bands. QSL via G3TBK, direct or via the RSGB bureau.

V4 - ST KITTS AND NEVIS, NA-104

Mike,W1USN, Bob,AA1M, and Scott,W1SSR, will stay on St. Kitts (NA-104) between Feb 28 and Mar. Listen for V44/homecalls in CW/SSB/PSK on 160-10m. QSLs via homecalls.

Nick,V4/G4FAL, will also stay on St. Kitts from Mar 3-10. He will be QRV mainly in CW on 80/40/20/15/10m. He also plans to take part in the RSGB Commonwealth Contest on Mar 8/9. QSLs via his homecall.

VP6 - DUCIE ISLAND, OC-182

This DXpedition is going to be very successful: They logged already 168.700 QSOs on Feb 25 with still four days to go. This exceeds the record of the DXpedition with most QSOs which was set up by D68C back in 2001. The operation is scheduled to last until Feb 29.

YN - NICARAGUA

Roberto,H7/IV3IYH, can be found mostly in CW on the WARC and lowbands from Feb 28 until Mar 11. During the ARRL DX SSB Contest he will use the special call HT2N. QSL cards for both calls via IK2ILH.
Bureau QSLs can be requested also via e-mail to: ik2ilh@libero.it

4S7 - SRI LANKA, AS-003

Nelson,4S7NE, is now also active on 160m. Listen for him on 1.822 MHz around 0045 UTC. When is 160m closed he usually makes QSY to 3.505 MHz.

5Z4 - KENYA

Sigi,DL7DF, is spending his holidays with hsi XYL Sabine in Kenya. He will sign 5Z4HW in CW/SSB/RTTY/SSTV on 160-10m from Feb 27 till Mar 11. His equipment consists of an IC-735, homebrew amplifier, R7 antenna and a 18m long vertical for 80/160m. QSLs via DL7DF, direct or via bureau.
See also: http://www.DL7DF.com

CZECH REPUBLIC, SPECIAL EVENT STATION

Vladimir Remek was the first Czech astronaut in March 1978 and also the first one not originating from the Soviet Union or the USA. The special event call OL30SPACE will be activated 30 years later from Mar 1-30.
QSL via OK1TIR, also via bureau.

DXCC: For the time being the Kosovo is not becoming a new DXCC entity though several countries have already acknowledged its independence. The DXCC Desk writes that the Kosovo is not a member of the UN nor has an own prefix block been allocated to it by the ITU yet. So the counter still stands at 338 DXCC entities.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The QSL cards of SU8BHI have been printed now and the frontside can be downloaded already from this website: http://www.qsl.net/ha3jb
The mailing of the QSLs starts already in this month.

UPCOMING CONTESTS

Mar 1/2: ARRL DX Contest - SSB

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-113, BV, Matsu Islands: BU2AI/9 will be active from Matsu Island from Mar 1-20. QSL via homecall (direct/bureau).

NA-021, 8P, Barbados: W2SC is going to sign 8P1A from Barbados on Mar 1/2. QSL via NN1N.

OC-047, H4, Solomon Islands: Bernhard,DL2GAC, will show up from the island Guadalcanal signing H44MS between Mar 5 and Apr 27. QSL via HC (B/d).

SA-006, PJ4, Netherland Antilles, Curacao: Chad,PJ2/WE9V, is working in SSB and CW on 10-160m from Feb 25 until Mar 4. He is operating from the station of PJ2T and will use this call also in the ARRL SSB Contest.
QSL for PJ2/WE9V: via homecall, bureau or LoTW.
QSL for PJ2T: via N9AG or LoTW.

SA-006, PJ4, Netherland Antilles, Bonaire: Kelly,PJ4/N0VD, will be QRV from Mar 1-8. QSL (direct) via W3HNK. Kelly is checking the island for a suitable contest QTH. See also: http://www.villadesertpalm.com

Lighthouse activities (WLOTA/ARLHS)

M/F5KEE/m		ENG-068	May 15
M/F5KEE/p	LH 0408	ENG-102	May 16-23
9A0CI	LH 1430	CRO-064	May 2-9
9A/DL1MAJ	LH 1315		May 10-24
2J0WMG	LH 0818		Mar 20-26
MJ0MJH	LH 0818		Mar 20-26
TK7C	LH 1390		May 3-10
H44MS	LH 0086		Mar 5-Apr 27
8P1A	LH 0999		Mar 1/2
BU2AI/9		TAI-032	Mar 1-20
5R8HT/p	LH 0100		April
FR/F5HIJ	LH 1812		Mar 3-31
5R8HT	LH 2455		Mar 30-Apr 17

Bandspots of the last 7 days

160m

C6AGU	1.828	0510Z	via HA7RY
FM5CD	1.838	0505Z	via F5VU
9Y4W	1.831	0510Z	via DL4MDO (B)

80m

FJ/SP5IPB	3.503	0500Z	via SP5IPB (B)
FJ/SP6IXF	3.795	0420Z	via SP6IXF (B)
FJ/SP7VC	3.795	0520Z	via SP7VC (B)
TI8II	3.797	0528Z	(d)

V31UZ	3.504	0610Z	via VE3DZ
VP6DX	3.502	0455Z	Ducie (OC-182), via DL6LAU (d), (B*)

40m

AP2TN	7.006	1744Z	via DJ9ZB (B)
DL2JRM/BY1TX	7.068	1726Z	
FJ/SP6IXF	7.051	0026Z	via SP6IXF (B)
VP6DX	7.002	0515Z	Ducie (OC-182), via DL6LAU (d), (B*)
VP6DX	7.096	0440Z	Ducie (OC-182), via DL6LAU (d), (B*)
YI9PT	7.086	1749Z	via N4XP (B)
8R1PW	7.003	0601Z	via G3SWH (B)

30m

FJ/SP3IPB	10.105	1128Z	via SP3IPB (B)
HB0/DJ2MX	10.105	0850Z	via DJ2MX (B)
HB0/DK9TN	10.112	2234Z	via DK9TN (B)
LY90M	10.116	0909Z	via LY2MM
TM5ICE	10.140	0903Z	RTTY, via F5IL (B)
VP6DX	10.148	0807Z	Ducie (OC-182), RTTY, via DL6LAU (d), (B*)
YU8FD	10.103	1558Z	Kosovo
8P9RY	10.145	2306Z	via AA6YQ (d)

20m

FJ/SP6IXF	14.265	1128Z	via SP6IXF (B)
FJ/SP7VC	14.260	1201Z	via SP7VC (B)
VP6DX	14.002	1656Z	Ducie (OC-182), via DL6LAU (d), (B*)

17m

HB0/DK9TN	18.078	1006Z	via DK9TN (B)
VP6DX	18.100	1634Z	Ducie (OC-182), RTTY, via DL6LAU (d), (B*)
VP6DX	18.165	1415Z	Ducie (OC-182), via DL6LAU (d), (B*)
9X0Z	18.145	0924Z	via DJ9ZB (B)

15m

FJ/SP7VC	21.260	1455Z	via SP7VC (B)
VP6DX	21.295	1403Z	Ducie (OC-182), via DL6LAU (d), (B*)

* Bureau QSLs for VP6DX can be requested only via the online-request-system:
  http://ducie2008.dl1mgb.com/oqrs/index.php

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
05Feb-14Mar	3B8/G4FKH	1556
23Feb-22Mar	5X1NH	1559
27Feb-11Mar	5Z4HW	1560 *
-April	6W/EA4ATI	1515

-Sep/09	6W1SJ	1541
15Jan-15Apr	6W2SC	1553
22Feb-29Feb	8R1PW	1559
Mar	9M6/SM5GMZ	1551

-31Dec	AY0DX	1558
01Mar-20Mar	BU2AI/9	1560 *
12Feb-05Mar	C56JC	1557
11Feb-06Mar	C56YK	1557
-Aug	C91R	1538
-Feb	CE1/K7CA	1550
06Mar-20Mar	CT3/DL3KWR..	1559
-Mar	DP0GVN	1455
-31Dec	EI100S (I)	1501
Feb	ES90	1557

Mar	FJ/AH8DX	1560 *
10Mar-12Mar	FJ/F6FYD	1560 *
22Feb-21Mar	FR5EZ	1559
03Mar-31Mar	FR/F5HIJ	1560 *
05Mar-27Apr	H44MS	1560 *
28Feb-11Mar	H7/IV3IYH	1560 *
21Feb-27Feb	HC1MD	1557
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
01Mar-06Mar	HK0/SA	1560 *

01Jan-Mar	J20MB	1552
2006 -2008	J28JA	1484/85
-Aug	J28OO	1534
15Jan-15Apr	J5UAP	1553
26Jan-03Mar	J79XBI	1556
01Mar-08Mar	J88DR	1560 *
16Feb-16Mar	LY90	1559
-31Mar	LZ130LO	1552
-Mar	OJ1ABOA (ANT)	1549
01Mar-31Mar	OL30SPACE	1560 *
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555

04Feb-01Apr	PJ2DX	1557
25Feb-04Mar	PJ2/WE9V	1560 *
24Feb-23Mar	PJ7/W8EB	1559
-Apr	S21XF	1559
24Jan-06Mar	S21YV	1555
-31Dec	SF700BF	1558
25Feb-15Mar	SV9/DJ7RJ	1559
NOW	T61AA	1539
-29Feb	TI2/F6FQX	1558
NOW -2008	TL8QC	1459
16Feb-02Mar	TM1R	1553
29Mar-12Apr	TM2I	1553

15Feb-29Feb	TM5ICE	1558	
24May-07Jun	TM7S	1553	
18Feb-02Mar	TM8ANT	1558	
NOW	TT8PK	1556	
07Mar-17Mar	TX5C (Clipp)	1539	
23Feb-09Mar	V31MN	1559	
03Mar-10Mar	V44/AA1M..	1560	*
-Sep	V55SRT	1554	
-May	V73RY	1552	
11Feb-29Feb	VP6DX (Ducie)	1560	*
26Feb-13Mar	VP8/F (DL2AH)	1559	
27Jan-28Feb	VP8DIF (S.G.)	1555	
-Apr	VQ9JC	1549	
Feb	XU7ADI	1551	
-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
-Apr	ZD7X	1553	
-Feb	ZS7BYRD	1552	

* = new or updated
.. = and other calls

QSL information

AO1WAP	via EA1CS	(B)
AT8ESP	via VU2JHM	
C6AGU	via HA7RY	
CM6CAC	via EA5KB	(B)
CN3A	via I2WIJ	(B)
CU2DX	via CU2AA	
DA0HEL	via DF6QC	(B)
DI2PM	via DL8PM	
DM800BFD	via DL3JVN	
EE3R	via EA3OR	
EE7AJR	via EA7AJR	
EE7E	via EC7ABV	
EF3A	via EA3KU	(B)
EF5J	via EA5YJ	(B)
EG5G	via EA5FL	(B)
EG5Y	via EA5CY	
ES90V	via ES6RMR	
ES90W	via ES6PA	
ES90X	via ES7FU	(B)
ES90Y	via ES0OU	
ES90Z	via ES0IC	(B)
EW1AR	via (L) or W3HNK (d)	
F8KHH	via F0FJJ	
FO/JA8BMK	via JA8BMK	
H44A	no QSL	
H44MD	via K6AGI	
HA800LP	via HA0LP	
HB2008A	via HB9SVT	(B)

HB2008HQ	via	HB9SVT	(B)
HB2008P	via	HB9DUQ	(B)
HG80MRASZ	via	HA1DAE	
HS0ZEP	via	HB9FAF	(B)
IH9/W1NA	via	W1NA	
II1ANT	via	IZ1GJK	(B)
II3ANT	via	IZ3DBA	(B), (L), eQSL
IO3N	via	IV3RLB	
J79WI	via	WI9WI	(B)
JW7QI	via	LA7QI	(B)
K9A/ANT	via	K9PPY	(B)
KG4CC	via	N5FG	(B)
KG4SS	via	K4MIL	
KH6ZM	via	I0MWI	(d)
KL7DX	via	AC7DX	(B)
LU/5N7ET		(d)	
LY90W	via	LY3W	
T32Z	via	K3IRV	(B), (*)
T6AB	via	IT9YVO	
T88SM	via	JA6EGL	(B)
T99D	via	DJ2MX	(B)
TC1DX	via	TA1DX	
TI9KK	via	EA1DR	(B)
YT8AA	via	YT1AA	
YT8AW	via	YT7AW	(d)
YT8BB	via	YU1EA	(B)
YT8RX	via	YT2RX	(d)
YT8TY	via	YU3A	
YU8/G3TXF	via	G3TXF	(B)
YU8/OH2R	via	OH2BN	(B)
YU8ACR	via	YU1ACR	
ZL3FRI	via	JA3FRI	
5H1HD	via	OK1DA	
8P9RY	via	AA6YQ	
8S0PSK	via	SM0KCR	(B)
9A70LPC	via	9A7KM	(B)
9A70LPC	via	9A7KM	(B)
9X0W	via	DK2WV	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL UK8OM & UK8OWW: Both stations confirm only direct. Mike,UK8OM, urges everybody not to enclose "green stamps" as return postage. Any other currency and IRCs are ok.

QSL HV50VR: New address for the QSL manager IW0GPN:
Alessandro Carletti, C.P. 123, 33085 Maniago (PN), Italy.
QSL cars unfortunately only direct for 2 US $ or via LoTW.

QSLs arrived direct: 9Q1EK (SM5DIZ), A52KR & AP2ARS (S53R), TO5FJ (F6EXV)

QSLs arrived bureau: BX3/DJ3KR, DS1JFY, DX0TIC (via JM1PXG), FR1AN (N5FTR),
IU3G (EU-130,via IV3WMS), JT1Y (I0SNY),KH0/JM1YGG,T77M,
K9AJ/VY0, W4I (WA4AA),VK9AA (DL8YR),VP8CMH/mm (GM0HCQ),
XU7MWA (KM0O), YJ0ADX (DL9NDS), ZB2/4O3AL (EB7AEY),
YE1ZAT, ZD8R (N6ND), ZD8Z (VE3HO), ZF2TJ (VE3HO),
ZL8R (VE3XN), 3B7C (G3NUG), 5I3A (UA9XC),5Z4WI (G3SWH),
6V7D (KQ1F, e-mail request), 6W1RW (F6BEE),
8P9XA (G3SWH), 9L1JT (via K4ZIN)

US postage increases again

The postage rates in the US will increase again on Apr 12, 2008.
When you usually enclose US stamps please send 94 ct for a letter from the
US to Europe. Find detailed information at: http://www.usps.com/prices

Shack for hire in Brunei

Ambran,V85SS, announced that his newly built DX station ("Tungku Lodge")
can be rented by DXpeditions, for contests and by travelling HAMs. The lodge
consists of a bungalow, which is situated next to his house, 10 minutes
from the airport. The shack is equipped with a Mosley TA-53-M on top of
12m tower, verticals for 80-10m and a dipole for 160m. For your personal
needs there are three beds, a small kitchen and a shower. More information
can be found on his homepage: http://www.tungkulodge.blogspot.com
If needed Ambran can also help obtaining the guest licences.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,DJ5MN,
DK8JB, DL1SBF, DL2BQV, DL3IE, DL3TD, DL7VOA, DL8RJ, DL8WX, DL9ZWG, F5NQL,
F6AJA, IW0GPN, NC1L, UK8OM, W9DX, WE9V, SWL Norbert Maybaum u.a.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1560.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 1078816432410632746
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!
bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bigfeed3.bellsouth.net!
news.bellsouth.net!uns-out.usenetserver.com!news.usenetserver.com!

pc03.usenetserver.com!DIALUPUSA.NET!not-for-mail
From: "Homer J" <homerj@home.com>
Newsgroups: rec.radio.amateur.dx
References: <13rliu3saevd26e@corp.supernews.com>
In-Reply-To: <13rliu3saevd26e@corp.supernews.com>
Subject: Re: PJ4O - Who is this?
Date: Tue, 26 Feb 2008 16:32:02 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <605a$47c4853c$ce947018$2176@DIALUPUSA.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 44
X-Trace: 0605a47c4853c6b31d5bd02176
Xref: g2news1.google.com rec.radio.amateur.dx:3914

Got this from Ohio/Penn DX Bulletin :

PJ4, NETHERLANDS ANTILLES. Operators Hal/N4GG, Mayse/W4OC, Mark/N5OT and Mike/W9RE will be active as PJ4/homecall from Bonaire between February 12-19th. Their activity will include the ARRL CW DX Contest (February 16-17th) as a Multi-2 entry signing PJ4M. Look for operations before and after the contest. QSL PJ4M via N4GG and all other callsigns via their home callsigns.

Quite possible you maybe ended up with an extra "dah" in the call sign during the heat of the contest.

3's to ya,

Homer

"MGFoster" <me@privacy.com> wrote in message
news:13rliu3saevd26e@corp.supernews.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> I couldn't find any QSL info for PJ4O (Netherlands Antilles), who I
> worked during the ARRL DX CW contest at the 11th hour. Looking at some
> spotting archives, he appears during the contest and then disappears.
> Was he a contest club?
>
> Any QSL info would be appreciated.
>

```
> Thanks,
> --
> MGFoster:::mgf00 <at> earthlink <decimal-point> net
> Oakland, CA (USA)
> KI6OFN
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGP for Personal Privacy 5.0
> Charset: noconv
>
> iQA/AwUBR7rLyYechKqOuFEgEQLdDwCfdJUGe2zp47WHoi57cWwZHLIThbQAoNr5
> oXhHaS98pCsHb1dJfPpMyZ3y
> =gat+
> -----END PGP SIGNATURE-----
```

```
From -955775143557844935
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 26 Feb 2008 19:42:07 -0600
Date: Tue, 26 Feb 2008 17:42:08 -0800
From: ZB <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: PJ4O - Who is this?
References: <13rliu3saevd26e@corp.supernews.com>
<605a$47c4853c$ce947018$2176@DIALUPUSA.NET>
In-Reply-To: <605a$47c4853c$ce947018$2176@DIALUPUSA.NET>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <m9OdnaolJYBtIlnanZ2dnUVZ_jGdnZ2d@comcast.com>
Lines: 10
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 76.104.244.152
X-Trace: sv3-
n4liY535PHPSORhTKwLspBiISs9VRB88JsYC6PK04ON4EI0jTjAPnKCqtQ+BxAIaKEhNKliBZgTJq8T!
qcPodQyp9DUfupGW7MlsfP3N6+s8MyujzyVhKxXMum5B3TD34wer/Cr9RpUkeY7guXL/PBSHstev!
Zil1k575soVZU6AqP2Ut0r8z0vO/92o=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3915
```

Homer J wrote:

> Quite possible you maybe ended up with an extra "dah" in the call sign
> during the heat of the contest.

http://www.qrz.com/pj4o

73 .... WA7AA

From -8182925245497325800
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!sn-xt-sjc-02!sn-xt-sjc-10!sn-xt-sjc-07!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: PJ4O - Who is this?
Date: Wed, 27 Feb 2008 01:48:56 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.27.07.48.56.495377@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <13rliu3saevd26e@corp.supernews.com>
<605a$47c4853c$ce947018$2176@DIALUPUSA.NET>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: g2news1.google.com rec.radio.amateur.dx:3916

On Tue, 26 Feb 2008 16:32:02 -0500, Homer J wrote:
> Got this from Ohio/Penn DX Bulletin :
>
> PJ4, NETHERLANDS ANTILLES. Operators Hal/N4GG, Mayse/W4OC, Mark/N5OT and
> Mike/W9RE will be active as PJ4/homecall from Bonaire between February
> 12-19th. Their activity will include the ARRL CW DX Contest (February
> 16-17th) as a Multi-2 entry signing PJ4M. Look for operations before and
> after the contest. QSL PJ4M via N4GG and all other callsigns via their
> home callsigns.
>
> Quite possible you maybe ended up with an extra "dah" in the call sign
> during the heat of the contest.

They were definitely signing PJ4O in the contest. At least, *someone* was
signing PJ4O - and they made enough contacts that they pretty much had to
be these guys...

I might educated-guess that this does mean N4GG is the right route for PJ4O.

I might also educated-guess there was some kind of misunderstanding either at the PJ4 licensing authority or among these ops (or both) as to what call would be assigned.

```
From -1082874616304438911
X-Google-Thread: 10b9c8,2f286febd23ca055,start
X-Google-Thread: 107ada,2f286febd23ca055,start
X-Google-Thread: 11480d,2f286febd23ca055,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #848
Message-ID: <MPG.2234e2367f466f9a989705@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 397
NNTP-Posting-Host: 65.43.211.25
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1204492307 ST000 65.43.211.25 (Sun, 02 Mar
2008 16:11:47 EST)
NNTP-Posting-Date: Sun, 02 Mar 2008 16:11:47 EST
X-UserInfo1:
[[PAPDCA[S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 02 Mar 2008 21:11:47 GMT
Xref: g2news1.google.com rec.radio.info:695 rec.radio.amateur.misc:43302
rec.radio.amateur.dx:3917
```

SB DX @ WW < KB8NW $OPDX.848
Ohio/Penn DX Bulletin No. 848

The Ohio/Penn DX PacketCluster
DX Bulletin No. 848
BID: $OPDX.848
March 3, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AD1C, K1XN & GoList, NJ1Q, KA2BZS, W3UR & The Daily DX, N4AA & QRZ DX, AC7DX, K8DD, K8YSE, W9DX, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, EA4ATI, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, JI6KVR & IOTA-JA News, ON7SS, PY4KL, PY4WAS, RSGB IOTA Web Site, TA1HZ, VA2RC, VA3RJ & ICPO and VE3LYC for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th-February, through Sunday, 2nd-March there were 237 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JX, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2V, VP5, VP6, VP6/d, VP8, VP8/g, VP8/o, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2J/MJ, JERSEY (Date Change). Operators Kevan/2E0WMG (2J0WMG) and Mark/M0MJH (MJ0MJH) will be active from Jersey (EU-013) between April 20-26th (not March 20-26th). They also hope to activate Les Minquiers Reef (EU-099) during their trip. QSL via their home callsigns (addresses on QRZ.com).

9M0, SPRATLY ISLANDS (Update). Operator Ed/N1UR and his xyl Christine/KB1PQN (her first DXpedition) are still expected to be active from Layang-Layang Island Resort, Spratly Islands (AS-051) between 0800z, March 22nd and 0000z, March 30th. The duo have already received their 9M6/N1UR and 9M6/KB1PQN licenses. Once they get permission from the Navy, they will apply for a special 9M0 callsign. Activity will be on 160-10 meters, CW and SSB. There will be a station on 160m or 80m CW from 1030-1300z and 2100-2300z daily. At other times in darkness, they will be on various bands at different times. Sunset on Spratly is 1040z and Sunrise is 2240z by the middle of that week. Since omnidirectional verticals on the beach will be used, please be sure to check long path and short path for the strongest signals. The operators will be moving bands frequently to take advantage of any shorter band openings. They will only be using 100 watts. QSL via K2RET: Bob Tomkovich, Jr., 405 Hemlock Dr., Lanoka Harbor, NJ 08734 USA. More information, as well as a "needs and wants" mode/band survey can be found at: http://www.n1urspratly.com/

BY4, CHINA. Pascal, F5JSD, is working in China this week and hopes to visit the Shanghai BY4AA ARC. He reportedly has received a Chinese license and hopes to be active for one or two hours on March 3rd, between 0600-0900z from this ARC using the callsign F5JSD/BY4AA. Activity will probably be on 20 meters CW. Watch for DX clusters spots.

CS9/CT3/CT9, MADEIRA ISLANDS. Operator Helmut, DF7ZS, will be active as CS9L (or CT9L) during the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/High-Power entry. He is also planning to be active before and after the contest if time permits as CT3/DF7ZS. QSL via DJ6QT (Bureau).

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operation is approved for DXCC credit:

3C7Y - Equatorial Guinea; 2007 Operation

EA9, CEUTA AND MELILLA. Jorge, EA9LZ, will be active as EA9LZ or possibly EE9Z during the CQ WW WPX SSB Contest (March 29-30th) as Single-Op/All-Band entry. QSL via EA9LZ (QRZ.com).

FM, MARTINIQUE. Rene, F5LGE, is now active FM/F5LGE until March 30th. Activity is 160 and 80 meters only and on CW. Operations seem to take place between 2330-0730z. QSL via F5LGE, by the Bureau or direct to:
Courgibet Rene, 13 Ruelle Crepion, 51240 ST Germain la Ville, FRANCE.

HI, DOMINICAN REPUBLIC. Operators Edwin/HI3K, Tino/HI3CCP and Dani/EA4ATI, who were active in this past weekend's ARRL DX Contest as HI3C, will also be active in the upcoming CQ WPX SSB Contest (March 29-30th) from Lomas del Toro in Santiago (Lomadeltoro Contest Team's HI3CCP station):

http://www.lomadeltoro.com

HK0, SAN ANDRES ISLAND (NA-033). Six members of the Texas DX Society were active during this past weekend's ARRL International DX Phone Contest (March 1-2nd) as 5J0E. The group will continue to be active until March 6th, signing as HK0/homecall on SSB, CW and the Digital modes. Operators are: Cal/WF5W, Paul/W5PF, Keith/NM5G, Bill/K5WAF, Chuck/W5PR, and Jim/N4AL. The QSL Manager for all callsigns during this operation is W5PF. More details can be found on the TDXS's Web page at:

http://www.tdxs.net/hk0.html

IOTA NEWS......................

AS-113. Jenchieh, BU2AI, will once again be active as BU2AI/9 from Matsu Island between now and March 20th. He will operate as a mobile station during this period. Activity will only be during his spare time, mainly from 1000-2300Z. He will try to focus on low band, CW and SSB. More information can be found on: http://bu2ai.tripod.com/BU2AI-9-Matsu-2008.htm
QSL via his home callsign, direct or by the bureau.

EU-128. Operators Axel/DH8AK, Sebastian/DO6ELW, Dirk/DK4DJ and Henning/DK9LB will be active as homecall/p from Fehmarn Island (O-01 for the German Islands Award) from March 14-21st. They will also activate two lighthouses: Marienleuchte - Old Tower (ARLHS FED-151) and Marienleuchte - New Tower (ARLHS FED-016, WLOTA

LH-0637). Activity will be on 80-10 meters, SSB, PSK31 and 2m SSB. QSL via their home callsigns, direct or by the bureau.

NA-035. (Update) Operators Ray/WQ7R/HR9, Lane/KC4CD/HR2, Antonio/HR2DX, Daniel/HR2DMR, Ramon/HR7REA, Javier/HR2J, Pedro/HR2PAC, Vinicio/HR2MD, Oscar/HR9OGS, Boyd/HR9BFS, Tom/W4JKC, Bill/NZ5N, Jim/W9GL, Ted/K9IMM and possibly more will activate Swan Island as HQ8R between March 15-23rd. They plan to be active on 160-10 meters with two stations on phone, one on CW and one on the Digital modes (RTTY and PSK31). They plan to have four stations with ten operators. Bill/NZ5N announced this past week that he will be active on the satellites from Swan Island (Grid EK87), using a FT-817 and an Arrow antenna. Time permitting, Bill will also try to make a few contacts before and after the expedition from the Honduran mainland, EK55, EK65 and EK75. Weather permitting, they may also try to give out EK76 from the boat on the way to and from the island. QSL via HR2RCH: Radio Club de Honduras, PO Box 273, San Pedro Sula, Cortes, HONDURAS (Information from QRZ.com). Visit their Web site at:
http://www.hondurasdx.com

NA-194/
NA-205. Operators Cezar/VE3LYC and Ken/G3OCA will activate Finger Hill Island (NA-194) and Paul Island (NA-205) in the Newfoundland Province (Labrador) North and Centre Group, respectively, between July 30th and August 4th. These island groups have only been activated once, 14 and 13 years ago, respectively. Since only 6-7% of the IOTA members have them confirmed, both groups are on the most wanted list. Callsigns will be VE3LYC/VO2 (Cezar) and VO2/G3OCA (Ken). QSL via VE3LYC, direct or by the bureau (G/GM/GW/GI stations can confirm via G3OCA).

OC-130. Maarten, PA3GZU, will be active as DU9/PA3GZU from Mindanao Island (WLOTA LH-2803, WW Loc. PJ27UH) between April 12th and May 12th. Activity will be mainly 20 meters (SSB - 14260 kHz and BPSK31 14070 kHz). Operations will be limited because Maarten is on holiday. Most activity is expected during the end of April and first week of May. QSL via his home callsign, bureau is preferred.

KH9, WAKE ISLAND. Colin, WA2YUN, currently on a work assignment on Wake Island (OC-053, USI OI-012S, WLOTA LH-2293) for an extended period, will operate as time permits as WA2YUN/KH9. QSL via K2PF. He was heard this past week on 60 meters (5403.5 and 5371.5 kHz) between 1100-1200z and 20 meters usually after 0715z.

KL5, ALASKA (Special Event). Ron, AC7DX, informs OPDX that he will be the QSL Manager for Alaska DX Club's, KL5O, special event club station celebrating the 50th anniversary of Alaska's statehood. No QSNs are available yet (PLEASE send them in). Please follow QSL directions of AC7DX at QRZ.com.

ON70/ON9, BELGIUM (Special Event). The radio club OSA in Antwerpen (member of the UBA) will activate the special callsign ON70REDSTAR during the year 2008. A special QSL card will be available via ON4OSA, either by the bureau or direct (QRZ.COM). The special event station was active this past weekend on 20 meters CW (around 14032 kHz after 1345z). Activity is to celebrate the "Red Star Line", a shipping company that operated from Antwerp to North America between 1873 and 1934. During that period, over 3 million immigrants travelled with that line to the USA and Canada. A special exhibition for the "Red Star Line" is being shown in the Antwerp Shipping Museum during 2008. The Antwerp Shipping Museum is located in "Het Steen" an old castle on the banks of the river Schelde. At the end of the year the museum will move to a new location in the old harbour of Antwerp where there will be more possibilities to show the rich history of Antwerp and the River Schelde. Also to be activate on a regular basis is the callsign ON9BD from the Lightship Westhinder III, a museum ship located in the old harbour of Antwerp.

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

2E0OTL	eQSL
4A2S	LoTW
8J3GOSE	via JA3ZNJ
9J2BI	via OH6BI
9K47NLD	via 9K2HN
CT3DZ	via Bureau/LoTW/EQSL
CT3IA	via Bureau/LoTW/EQSL
CV5K	via CX2ABC
EA8ZS	via EA8ZS
HC8A	via KU9C
PJ2T	via N9AG or LoTW
PJ2/WE9V	via homecall, bureau or LoTW
TF3CW	via LX1NO
TI8M	via TI2KAC direct or bureau
XU7TZG, XU7TAS, XU7POS	via ON7PP (direct 2 USDs or via Bureau)

QSL 6Y1V via OH3RB: Kari Ahokas, Majoitusmestarinkatu 11 F 93, 20360 Turku, FINLAND. Operators this past weekend were: KY1V, K9NW and W4OI. Web site: http://www.6Y1V.com

The PY4KL CWJF Group reported that all the QSLs received direct for the 8R1PY Guyana DXpedition have been sent out by the CWJF Group (PY4KL - QSL Manager). PLEASE NOTE: PY4KL is NOT the QSL Manager for the Haiti DXpedition PS7EB/HH.

Hank, K8DD, requests to please hold off sending envelopes for PZ5DD and PZ5WW until March 15th. Both logs will go up on LoTW as soon as the 30 days has passed from the last contact.

QSLS VIA LOTW: VP6DX

QSLS RECEIVED VIA MAIL: 3XD2Z, AP2TN, E4/OM2DX, ET3JA, HI3T, HI3TEJ, J69DS and YI9X

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SU0, EGYPT (Possible 80m!). Mustapha, DL1BDF, will be active from the Egyptian Amateur Radio Assembly ARC (EARA) station, SU0ARA, in Cairo, between March 11-19th. Activity will be on all HF bands. For the first time there "could" be some activity on the 80 meters (permission is pending). Usually in Egypt this band is reserved for the military authorities. QSL via SU1KM.

T8 & V6, PALAU AND MICRONESIA. Members of the Yamato Club (JA1ZEK) will be active from Yap Island (OC-012) between April 9-16th. Look for the following operators to sign: Sasi/JA1KJW (V63JQ), Mat/JA1JQY (V63JY) and Kuni/JA8VE (V63VE). The group will then move to Palau (OC-009) and be active from April 16-19th as T88KJ (JA1KJW), T88VE (JA8VE) and T88JY (JA1JQY). Activity will be on the HF bands, CW, SSB and RTTY. QSL V63VE and T88VE via JF1OCQ. QSL all others to their home callsign, direct or by the bureau.

TC18, TURKEY (Special Event). Members of the Turkish group called SWAT (Special Wireless Activity Team) will be active as TC18M between March 15-19th. Activity is to commemorate the 93rd anniversary of the "Naval Victory in th Gelibolu Wars (World War I). Operations will take place from the University of Canakkale grounds and on the Asiatic side of Dardanelles, overlooking the Straits where the Naval War took place. Look for activity to mainly be on the 17, 20 and 40 meter bands using SSB and CW. Operators will be TA3FB, TA2IJ, TA2RX, TA1FR and TA1HZ. For more detailed information, visit: http://tcswat.tripod.com/ Weather and antenna space permitting, possible 2m and 70cm activity towards SV and LZ stations will also be tried.

TF, ICELAND. A Russian team of operators will be active as TF/RK3MWL and homecall/TF from here between March 11-18th. Operators mentioned are Alex/RA3MR, Artem/RD3MA, Dmitry/RA3MF, Helen/RV3ACA (YL), Valery/RZ6AU and Serge/UA1ANA. The group will be active with an emphasis on the low band and 30/17/12 meters using all modes. Also, look for them to be active in the Russian DX Contest (RDXC - March 16-17th) as TF4Y. Visit the RDXC Web page at: http://www.rdxc.org/asp/pages/news.asp QSL via RV3ACA.

TK, CORSICA (EU-014). Members of the Radio Club Pazin (9A7P) will be active as TK/homecall between March 13-17th. Operators mentioned are Dragan/9A2SX, Igor/9A3AXX, Hrle/9A6XX and Marko/9A8MM. Activity will be on 80-10 meters and include an entry in the Russian DX Contest (March 15-16th) as TK/9A8MM. The group will be operating from Sisco valley in the north part of the island just outside Bastia. The equipment that they will be using is a TS-440S + FT-857D, SB-220, 2 laptops, Spiderbeam (20/15/10m) and an Inverted Vee for 80/40m. Other Corsica reference numbers are: DIFM TK-001, MIA MCO-001 and WLOTA LH-1390. All QSL cards will be sent via the bureau (per their other previous two operations). You don't have to send your QSL cards to them. For more info, visit: http://www.rkp.hr/active/index.php?option=content&task=view&id=473&Itemid=90

TX5C, CLIPPERTON ATOLL DXPEDITION UPDATE. The TX5C team is now heading toward Clipperton aboard the "Shogun" and has been active on the air as

FO5A/mm. The team set sail from San Diego during their evening, February 27th, a day ahead of schedule. If everything goes as planned and weather permitting, the team should be active from the island March 7th for ten days. Here are the following suggested frequencies:

CW - 1827, 3507, 7007, 10107, 14027, 18078, 21027, 24897, 28027, 50107
SSB - 1847, 3797, 7057, 14197/14227*, 18147, 21295, 24947, 28497, 50127
RTTY - 3577, 7037, 10127, 14077, 18107, 21077, 24927, 28077
* 14227 for U.S. Generals

Their goal is to make over 100,000 QSOs, and they will pay special attention to working some of the more difficult areas like Europe and the Middle East. Pilots stations for this operation are Dave/K4SV (k4sv@yahoo.com), Jean-Michel/F6AJA (f6aja@escaut.net) and Chris/DL5NAM (force12@web.de). QSL via N7CQQ, by the bureau or direct to: John Kennon, P.O. Box 31553, Laughlin, Nevada 89028, USA. The log will also be uploaded to LoTW once the official log has been certified. For more information, online log and updates, visit the TX5C Web page at:

http://www.clipperton2008.org

V2, ANTIGUA (NA-100). Chris, M0AJT, will be active as V26CC between now and March 14th. He plans to be active in the Commonwealth Contest or BERU (March 8-9th) from the Cable & Wireless site located at Boggy Peak on top of the highest hill on the island. Outside of contest, Chris will be active from the hotel, mainly on CW with some SSB. He will be using a FT-900AT w/100 watts into Butternut multi-band vertical.

VP2M, MONTSERRAT. Nobby, G0VJG, has announced that after his Antigua (NA-100) operation as V25V from the V26B super station at Gunthroppes (between March 28-30th) for the CQ WW WPX SSB Contest (March 29-30th), look for him to be active as VP2MAD from Montserrat (NA-103) between April 1-3rd. Activity will be on the HF bands and 6 meters SSB only. QSL only direct to his QSL Manager G4DFI.

V4, ST. KITTS (NA-104). Nick, G4FAL, will be active possibly as V4/G4FAL between March 3-10th. Activity will be on 80/40/20/15/10 meters mainly on CW. Also, look for him to be an entry in the RSGB Commonwealth Contest (March 8-9th). QSL via his home callsign.

VP6DX NOW QRT. After breaking several QSO records (including the most QSOs by a DXpedition), the VP6DX operation from Ducie Island went QRT at 1359z, February 27th. The team made a total of 183686 QSOs (CW - 87294, SSB - 86140 and RTTY - 10252). The complete breakdown (by band and mode), as well as the log and updates on their trip home, is available on their Web page at: http://www.vp6dx.com

ADDED NOTE: On February 21st, the Ducie Island expedition submitted data for over seven thousand VP6DX contacts to the ARRL robot. These contacts were with over 900 stations whose owners made financial contributions of at least five U.S. dollars to the expedition through February 24th.

W4, UNITED STATES (USI Op and Special Event). Operators Bill/KE4KQQ, Chris/KI4RVH and Brad/AG4MB will be active as W4U from Ocean Isle Beach (USI NC-011S, Not IOTA, Brunswick County, North Carolina), between March 3-7th. Activity is to celebrate the "Public Kite Lifted Antenna Demonstration In honor of Gorge Pocock" and will be on the air around or near 28390, 14245, 7250, and 3900 kHz on SSB. The trio may try 60 meters, so watch on 5371.5 and 5403.5 kHz in the evening. QSL via KI4RVH, direct or by the bureau or eQSL. For direct QSLs in the U.S. please include a SASE.

WEB PAGES OF THE WEEK......

Check out the new search engine for ham radio ops. It is 100% ham related. Ron, KA2BZS, states, "Google is great! 'CQoogle.com' is a 'Search Engine' design specifically for the Radio Hams. Our engineers have designed a sophisticated set of rules and algorithms to ensure only Ham Radio results are found. We hope you enjoy using our 'Search Engine' as much as we enjoyed building it."

DXCLUSTER INFO. Jim, AD1C, has been maintaining a Web site with a wealth of information on DXcluster nodes at: http://www.dxcluster.info He has been trying to update it at least monthly. If you find any information missing or incorrect, please let him know at:
jjreisert@alum.mit.edu

URL ADDRESS CHANGE. Jean Michel, F6AJA, Editor of the French DX bulletin (LNDX), informs that "Les Nouvelles DX" has changed their URL address. If you have referenced your site to their Web page, please make a change.
Previous address http://LesNouvellesdx.free.fr
New address http://LesNouvellesdx.fr

YN, NICARAGUA. Members of 4M5DX Group (Alex/YV5SSB, Jose/YV5TX and possibly others) will be active as YN2YV from Granada between March 17-21st. Their goal is to have at least 2 stations on the air on different bands during all of the operation. They want to be active on 160-6 meters, as well as 60/30/17/12 meters and the lower bands. Modes mentioned are: SSB/RTTY/BPSK31/BPSK63 and possibly CW. QSL via IT9DAA. They plan to upload their log to the LoTW. The YN2YV Web page is available at: http://www.yn2yv.4m5dx.info/
ADDED NOTE: They are looking for more operators.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -7906357206300609216
X-Google-Thread: 11480d,b268aa6ef79c0a96,start
X-Google-Thread: 10b9c8,b268aa6ef79c0a96,start
X-Google-Attributes: gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1561 (Mar 5, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 3 Mar 2008 18:29:00 EST
Organization: DARC Committee for DX and HF Contesting
Lines: 465
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <83104055375.20080304002539@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1204586941 11334 166.84.1.6 (3 Mar 2008 23:29:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 3 Mar 2008 23:29:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:3918 rec.radio.info:697

DXNL 1561 - Mar 5, 2008
DX Newsletter

a free and weekly service of
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(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FO/C - CLIPPERTON, NA-011

Definitely TX5C will be the most sought after callsign from Mar 7-17. The experienced operators Bob,N6OX, John,N7CQQ, Dave,K4SV, Bill,N2WB, Arnie,N6HC, Paul,W8AEF, YL Ann,WA1S, Steve,K6SGH, Al,K3VN, Gerard,F2JD, Jean-Pierre,F5AHO, Joel,F5PAC, Neil,VA7DX, Alan,F6BFH (with his YL Danielle), Jim,F5JY, YL Maryse,F8FDN, Michel,FM5CD, Laurent,F6FVY, Wayne,K8LEE, and Jay,K4ZLE, promised to make many QSOs and band points. The demand is expected to be huge because Clipperton Island (NA-011) is ranking 24th on the "Most Wanted" list. This is the reason for the enormous efforts undertaken inlcuding almost 30 antennas like yagis for 40-6m, verticals for 80m/160m and a balloon antenna for 160m.
On the DXpedititons website http://www.clipperton2008.org you will find not only an online log but also a webcam with live pictures. The sails were hoisted on Feb 28 around 0300 UTC and they are already active on the bands signing FO5A/mm during their journey there.
Pilot stations will be K4SV, F6AJA and DL5NAM. The targets of the DXpedition are high: They want to log more than 100.000 QSOs! This is the frequency plan of TX5C (in MHz):

	CW	SSB	RTTY
160m	1.827	1.847	---
80m	3.507	3.797	3.577
40m	7.007	7.057	7.037
30m	10.107	---	10.127
20m	14.027	14.197	14.077
17m	18.078	18.147	18.107
15m	21.027	21.297	21.077

12m	24.897	24.947	24.927
10m	28.027	28.497	28.077
6m	50.107	50.127	---

The QSL manager is N7CQQ. His address: John P Kennon, PO Box 31553, Laughlin, NV 89028, USA. John is known to confirm via bureau very reliably and also via LoTW.

KH9 - WAKE ISLAND, OC-053

In its last issue the "QRZ DX" writes that Colin,WA2YUN, is momentarily staying on Wake Island (OC-053) and plans to stay there for a while. He has already been spotted on the bands (14240 kHz around 0030 UTC, especially on sundays) but not working Europe.
QSL cards for WA2YUN/KH9 are managed by K2PF (also via bureau).

SU - EGYPT

Mustapha,DL1BDF, plans to become active from SU0ARA (EARA ARC) on all bands from Mar 11-19. He also hopes to get a special permission for 80m because this band is usually not permitted for amateur radio.
QSLs via SU1KM.

TF - ICELAND, EU-021

Alex,TF/RA3MR, Artem,TF/RD3MA, Dmitry,TF/RA3MF, YL Helen,TF/RV3ACA, Valery,TF/RZ6AU, and Serge,TF/UA1ANA, will be QRV from Mar 11-18. They will also use the club callsign TF/RK3MWL from Mar 11-13 and the special call TF4Y from Mar 13-18 (including the Russian DX Contest). Activities take place on all bands with emphasis on WARC and lowbands.
All QSLs via RV3ACA.

V2 - ANTIGUA, NA-100

V26CC is the callsign of Chris,M0AJT, working mostly in CW and only little SSB from Mar 1-14. He plans to take part in the BERU Contest. Chris is using a FT-900AT with 100 watts and a Butternut multiband vertical. QSLs via his homecall.

VP6 - DUCIE ISLAND, OC-182

Due to bad weather VP6DX had to shut down earlier than scheduled on Feb 27 at 1359 UTC after logging more than 183.000 QSOs. This is not only the largest number of QSOs made during a DXpedition but several other records were broken as well.
This is the fabulous band/mode-breakdown of VP6DX:

Band	CW	SSB	RTTY	Total
160m	5.097	1.574	0	6.671
80m	9.756	8.592	0	18.348
40m	14.487	14.935	1	29.423
30m	10.576	0	3.699	14.275
20m	12.852	17.205	3.479	33.536
17m	11.813	16.603	3.073	31.489
15m	12.366	15.526	0	27.892
12m	6.046	7.215	0	13.261
10m	4.301	4.490	0	8.791
6m	0	0	0	0

Mode 87.294 86.140 10.252 183.686

ZD9 - TRISTAN DA CUNHA ISLAND, AF-029

Tom,KC0W, momentarily still active as ZD7X from St. Helena received permission for entry to Tristan da Cunha (AF-029). When he leaves St. Helena by the end of April he plans to stay on Tristan for about four to six months. However this will not be the end of his trip because he plans to spend two weeks each on the South Sandwich, South Orkney and South Georgia Islands as well.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Mar 4: YL CW Party

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-127, DL, Schleswig-Holstein State S.W. Group: A group of about 30 OMs is activating Helgoland Island (DID N14/special SDOK "HEL2008") signing DA0HEL and DL0IH in SSB/CW/RTTY/PSK31 on 160-20m from Mar 6-12. They also plan to activate Helgoland Dune (DID N15).
QSLs for DA0HEL and DL0IH via bureau preferred.
For further details check their website at: http://www.df6qc.de

NA-066, W6, CA State South Group: Members of the Palos Verdes ARC will sign K6PV from Santa Catalina Island (USI CA-016S) from Mar 6-10. QSL direct via K6PV (see QRZ.com).

NA-080, C6, Bahamas: Randy,W6SJ, will show up as C6AWS from Grand Bahama from Mar 6-11. Randy announces a "holiday style" operation especially on the WARC bands. QSL via homecall.

NA-107, FM, Martinique: Rene,FM/F5LGE, is working in CW on 80m/160m until Mar 30. QSL via homecall (bureau/direct).

Lighthouse activities (WLOTA/ARLHS)

CU1CB	LH 2978	AZO-009	resident
CE0Z/DL2AH	LH 0153		Mar 18-Apr 7
CU3EQ	LH 0524	AZO-022	resident
CO4LS		CUB-019	resident

Bandspots of the last 7 days

160m

BA8AG	1.823	2022Z	
FM/F5LGE	1.828	0640Z	via F5LGE (B)
TM1R	1.850	0643Z	via F6KVP
VP6DX	1.826	0630Z	Ducie (OC-182), via DL6LAU (d), (B*)

80m

C21DL	3.505	1712Z	via DJ2EH (B)
H7/IV3IYH	3.795	0515Z	via IK2ILH (B)
LY90X	3.711	1837Z	via LY3X (B)
OD5LN	3.800	1824Z	see QRZ.com
TI8II	3.793	0657Z	(B)
YU8KN	3.793	1902Z	via YU1KN
YU8VV	3.789	1917Z	(B)
3A/EA1DVY	3.793	2249Z	via EA1DVY
8R1PW	3.502	0520Z	via G3SWH (B)

40m

J79XBI	7.064	2232Z	via SM0XBI (B)
VP6DX	7.097	0712Z	Ducie (OC-182), via DL6LAU (d), (B*)
8R1PW	7.002	0707Z	via G3SWH (B)

30m

A45XR	10.147	1628Z	RTTY, via A4 bureau
DL2RVL/HI8	10.120	1919Z	
R1AND	10.103	1948Z	via RU1ZC
UK8UWG	10.105	0639Z	(B)
VP6DX	10.106	0717Z	Ducie (OC-182), via DL6LAU (d), (B*)
8R1PW	10.105	2238Z	via G3SWH (B)

20m

C56JC	14.084	1636Z	RTTY, via ON4LAC (B)
CO4LS	14.260	1836Z	NA-056
DL2RNS/HI8	14.040	1427Z	
J6/W0SA	14.007	1313Z	via W0SA (B)
PJ4/DJ9HX	14.260	1307Z	via DJ9HX (B)
PJ4/K2NG	14.001	1655Z	via WA2NHA (B)
SV9/DJ7RJ	14.185	1546Z	EU-015, via DJ7RJ (B)
VP6DX	14.190	1630Z	Ducie (OC-182), via DL6LAU (d), (B*)
VP6DX	14.002	1656Z	Ducie (OC-182), via DL6LAU (d), (B*)
VP6DX	14.089	0813Z	Ducie (OC-182), RTTY, via DL6LAU (d), (B*)
8R1PW	14.024	1611Z	via G3SWH (B)

17m

DU5/ZL4BO	18.070	1013Z	OC-129, via ZL4BO (B)
ET3JA	18.127	1436Z	via OK3AA
H7/IV3IYH	18.070	1640Z	NA-107, via IK2ILH (B)
J37K	18.160	1931Z	via AC8G (B)
J6/W0SA	18.147	1924Z	via W0SA (B)
J6/W0SA	18.075	1719Z	via W0SA (B)
PJ4/DJ9HX	18.114	1926Z	via DJ9HX (B)
VP6DX	18.100	1634Z	RTTY, Ducie (OC-182), via DL6LAU (d), (B*)
ZF2AH	18.097	1600Z	via W6VNR (d)

15m

VP6DX 21.295 1403Z Ducie (OC-182), via DL6LAU (d), (B*)
VP6DX 21.002 1530Z Ducie (OC-182), via DL6LAU (d), (B*)

* Bureau QSLs for VP6DX can be requested only via the online-request-system:
http://ducie2008.dl1mgb.com/oqrs/index.php

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
05Feb-14Mar	3B8/G4FKH	1556
01Mar-06Mar	5J0E (HK0/SA)	1560
23Feb-22Mar	5X1NH	1559
27Feb-11Mar	5Z4HW	1560
-Apr	6W/EA4ATI	1515
-Sep/09	6W1SJ	1541
15Jan-15Apr	6W2SC	1553
Mar 2008	9M6/SM5GMZ	1551
-31Dec	AY0DX	1558
01Mar-20Mar	BU2AI/9	1560
12Feb-05Mar	C56JC	1557
11Feb-06Mar	C56YK	1557
06Mar-11Mar	C6AWS	1561 *
-Aug	C91R	1538
06Mar-20Mar	CT3/DL3KWR..	1559
06Mar-12Mar	DA0HEL	1561 *
-Mar	DP0GVN	1455
-31Dec	EI100S(I)	1501
-30Mar	FM/F5LGE	1561 *
Mar	FJ/AH8DX	1560
10Mar-12Mar	FJ/F6FYD	1560
22Feb-21Mar	FR5EZ	1559
03Mar-31Mar	FR/F5HIJ	1560
05Mar-27Apr	H44MS	1557
28Feb-11Mar	H7/IV3IYH	1560
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
01Jan-Mar	J20MB	1552
2006 -2008	J28JA	1484/1485
-Aug	J28OO	1534
15Jan-15Apr	J5UAP	1553
01Mar-08Mar	J88DR	1560

06Mar-10Mar	K6PV	1561	*
16Feb-16Mar	LY90	1559	
-31Mar	LZ130LO	1552	

-Mar	OJ1ABOA (ANT)	1549	
01Mar-31Mar	OL30SPACE	1560	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
04Feb-01Apr	PJ2DX	1557	
24Feb-23Mar	PJ7/W8EB	1559	
-Apr	S21XF	1559	
24Jan-06Mar	S21YV	1555	
-31Dec	SF700BF	1558	
11Mar-19Mar	SU0ARA	1561	*
25Feb-15Mar	SV9/DJ7RJ	1559	

NOW	T61AA	1539	
11Mar-18Mar	TF (UAs)	1561	*
NOW -2008	TL8QC	1459	
29Mar-12Apr	TM2I	1553	
24May-07Jun	TM7S	1553	
NOW	TT8PK	1556	
07Mar-17Mar	TX5C (Clipp.)	1561	*

01Mar-14Mar	V26CC	1561	*
23Feb-09Mar	V31MN	1559	
03Mar-10Mar	V44/AA1M..	1560	
-Sep	V55SRT	1554	
-May	V73RY	1552	
26Feb-13Mar	VP8DLG (DL2AH)	1559	
-Apr	VQ9JC	1549	
NOW	WA2YUN/KH9	1561	*
Feb	XU7ADI	1551	
-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
-April	ZD7X	1561	*

* = new or updated
.. = and other calls

QSL information

AM5A	via EA5RKB	
C56JC	via ON4LAC	(B)
CT/EA9CP	via EA9CP	(B)
DL2JRM/BY4RR	via DL2JRM	(B)
EA6/LU5FF	via EA5KB	(B)
EA8/DL2VFK	via DL2VFK	(B)
EA8/SP2JMB	via SP2ESH	
ED3DXU	via EA3BB	
ED6URB	via EA6ZX	
EG7DCA	via EA7URS	(B)
EH5J	via EA5DM	(B)

```
ES90A        via ES1CW
ES90B        via ES4BG  (B)
ES90C        via ES5RY  (B)
ES90D        via ES3HZ
ES90E        via ES5MG
ES90F        via ES3BM
ES90G        via ES5AM
ES90H        via ES3AT  (B)
ES90I        via ES4RZ
ES90K        via ES6QC
ES90L        via ES6CO
ES90M        via ES0CB
ES90N        via ES4RD  (B)
ES90O        via ES1NI
ES90P        via ES8AY
ES90Q        via ES5RY  (B)
ES90R        via ES4RC
ES90S        via ES5JR  (B)
ES90T        via ES5LY
ES90U        via ES2DJ
H7/IV3IYH    via IK2ILH (B)
HA801CW      via HA1CW
HA802ERO     via HA2ERO (B), eQSL
HA800MO      via HA0MO
HB0/DJ4MZ    via DJ4MZ
HB0/DL4IAL   via DL4IAL (B)
HG1848I      via HA3HK  (d)
HG80HQ       via HA7PL
HL3IUA       via JA5AQC (B)
HP1DCP/9     via EA5KB  (B)
HT2N         via IK2ILH (B)
IR8PS        via I8ACB
IS0RXI           (d)
IZ2GRG       via LZ1PM  (B)
J37LR        via VE3EBN (B)
J40WPX       via SV2BFN
J6/W0SA      via W0SA   (B)
J8/DL7AFS    via DL7AFS (B)
LY90A        via LY2ZZ  (B)
LY90CM       via LY1CM  (B)
LY90FW       via LY1FW  (B)
LY90M        via LY3M   (B)
LY90Q        via LY4Q   (B)
LY90Y        via LY2CY
V26G         via N2ED
V26X         via K1XX (ARRL Contest 2008, SSB)
V31MN        via DF8AN  (B)
V31UZ        via VE3DZ  (B)
V5/DL2SL     via DL2SL  (B)
V63ZM        via K5ZM
VP5/K4ISV    via N2AU   (d)
VP5DF        via WJ2O   (B, ARRL Contest 2008, CW)
VP6DX        via DL6LAU
```

VU2BMS	via DL2GAC (B)
W3C	via N3ZNI
XE2S	via WD9EWK (B), (L)
YB1MBA	(d)
YB3KM	via IZ8CCW (B)
YC2WEX	(d)
YF5YY	(d)
YT3M	via 4N1SM
YT5C	via YT7AW (d)
YU8BH	via VK1AA
YU8HI	via YU7HI
YU8KN	via YU1KN
YU8MM	via YU1BVD
3A/EA1DVY	via EA1DVY
4L8A	via DJ1CW (d)
4O7AMD	via EA7FTR (B)
5J0E	via W5PF (B)
5R8FU	via SM5DJZ (B)
5Z4HW	via DL7DF (B)
7X5JF	via DJ8QP (B)
8J3GOSE	via JA3ZNJ
8P9JG	via NN1N (B)
8R1PW	via G3SWH (B)

SV8CS: Spiros Chimarios, Kapodistriou 7, 29100 Zante Island, Greece

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: FJ/G3TXF

QSLs arrived bureau: P29KPH (via N5FTR), P29SS (N5FTR), P40W (N2MM), P40L (K5WW), S01R (EA5TM), S9SS (N4JR), S92RI (CT1APE), TO2FG (F6HMJ), TO5BG (F5XX),TX5NK (DJ8NK),TZ2T (ON4LN), TZ6DX (K4DX),TZ6NG (NE9Z),V55O/p (DJ4LK),VP2MZM (K2DM), VP5MM via YU1FW

DXCC: Bill Moore,NC1L, the ARRL DXCC manager writes that all QSL cards of 3C7Y (Equatorial Guinea, 2007) are accepted for DXCC credit now.

Clarification of the German DX Foundation Rwanda DXpedition (Feb 13-20,2008)

Antonio Gonzalez, EA5RM released an announcement to the press on 16 Feb 2008 with the title "Disappointment with the operation of DJ6SI, DK2WV and DJ9ZB from Rwanda", in which he heavily criticized the operation from 13-20 Feb 2008 of the President of the GDXF, Franz Langner,DJ9ZB/9X0Z, GDXF member Baldur Drobnica,DJ6SI/9X0X, and Karl Ilg,DK2WV/9X0W.
EA5RM, the team leader of the planned March 2008 DXpedition 9X0R, accused the German DXpeditioners of pulling their DXpedition forward into February,

due to their knowledge of the timing of the planned multinational DXpedition In addition, he accused them of only being able to acquire their licenses due to the preparation he had done in advance with the responsible authorities in Rwanda. Finally, the press announcement then called for a boycott of the German DXpedition.

EA5RM points out that he was involved for 6 months in acquiring a license. Indeed, DJ6SI had already placed his first applications for a 9X license on 24 September 2002 and 28 November 2002, then an additional application on 10 December 2002, due to a change in responsibilities at a new government authority. In a letter dated 23 January 2003, more specific details were requested on the planned location and equipment. In March 2003, DJ6SI contacted the German Ambassador to Rwanda. A reply was received on 23 May 2003 that a license will be issued in the near future when the expected legal basis has been set. DJ9ZB received notice on 31 March 2006 that the RURA (Rwanda Utilities Regulatory Agency) postponed the matter on issuance of amateur radio licenses. After a lot of further correspondence in the years 2004 and 2005, a new license application, this time including DJ9ZB, was submitted to the authorities in Kigali. DJ9ZB discussed the situation on 1 October 2007 with Rwanda's Ambassador to Germany in Berlin. On 23 October 2007, the final answer was received: "Once on ground (Rwanda) you will get the license as requested". This communication came from Col. Diogene Mudenge,9X1AA, Vice-Chairman of Regulatory Board and Acting Director General of the RURA. At this point, DK2WV was included as the RTTY operator. Due to timing conflicts of the three participants, the only window of opportunity was possible in February. These details clearly prove the priority of the German DXpedition, without any advance preparation by a third party.

The GXDF maintains that the allegations are absolutely unfounded that its President did not act as a gentleman and broke the rules of the ham spirit. Over many years and a number of joint DXpeditions, DJ9ZB and DJ6SI have won high recognition by DXers across the world. It is now up to EA5RM to rethink his untenable statements.

March 1, 2008

Franz Langner, DJ9ZB, President
Dr. Lutz D. Schmadel, DK8UH, Secretary

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF7FC, DJ5AV, DK8JB, DL1SBF, DL3IE, DL7VOA, F5NQL, SWL Norbert Maybaum u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1561.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -3513127921515720492
X-Google-Thread: 107ada,2f286febd23ca055
X-Google-Thread: 11480d,2f286febd23ca055
X-Google-Attributes: gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder1-2.proxad.net!proxad.net!feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!grolier!sn-xt-sjc-02!sn-xt-sjc-06!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Drifter <drifter@pgh.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Ohio/Penn DX Bulletin #848
Date: Tue, 04 Mar 2008 13:42:03 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13sr5vsgfk0ma98@corp.supernews.com>
User-Agent: Thunderbird 2.0.0.12 (Windows/20080213)
MIME-Version: 1.0
References: <MPG.2234e2367f466f9a989705@news.cle.sbcglobal.net>
In-Reply-To: <MPG.2234e2367f466f9a989705@news.cle.sbcglobal.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com rec.radio.amateur.misc:43304 rec.radio.amateur.dx:3919

Tedd Mirgliotta (KB8NW) wrote:
> SB DX @ WW < KB8NW $OPDX.848
> Ohio/Penn DX Bulletin No. 848
>
> The Ohio/Penn DX PacketCluster
> DX Bulletin No. 848
> BID: $OPDX.848
> March 3, 2008
> Editor Tedd Mirgliotta, KB8NW
> Provided by BARF80.ORG (Cleveland, Ohio)

Thanks Tedd. always good, always interesting...

GOOD DX!
Drifter...

--
"Regulatory capitalism is when companies invest in lawyers, lobbyists,
  and politicians, instead of plant, people, and customer service."
  - former FCC Chairman William Kennard (A real FCC Chairman,
  unlike the current Corporate Spokesperson in the job!)

From -910446274289574060
X-Google-Thread: fcc6e,6cb674c8b5d4ee4c
X-Google-Thread: fc8b1,d5934fdf43e0c50b
X-Google-Thread: f7653,d58ea5db8cbf2bf3,start
X-Google-Thread: 11480d,d58ea5db8cbf2bf3,start

X-Google-Attributes: gidfcc6e,gidfc8b1,gidf7653,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe20.lga.POSTED!53ab2750!not-for-mail
From: "Webmaster" <webmaster@oaklanesoftware.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,
rec.radio.amateur.digital.misc,rec.radio.amateur.dx
Subject: Amateur Radio License Exam Preparation Software
Lines: 24
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <sRszj.11475$QC.1869@newsfe20.lga>
NNTP-Posting-Host: 68.229.151.165
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe20.lga 1204705752 68.229.151.165 (Wed, 05 Mar 2008 01:29:12 MST)
NNTP-Posting-Date: Wed, 05 Mar 2008 01:29:12 MST
Organization: Cox
Date: Wed, 5 Mar 2008 02:29:19 -0600
Xref: g2news1.google.com rec.radio.amateur.antenna:55350
rec.radio.amateur.boatanchors:14242 rec.radio.amateur.digital.misc:1062
rec.radio.amateur.dx:3920

Amateur Radio License Exam Preparation Software
Getting your Amateur Radio License has never been easier. Effective February 23, 2007 the FCC removed the Morse Code requirements for all Amateur Radio License Classes . Since that date, applicants for a Technician, General or Extra Class Amateur Radio License no longer have to demonstrate proficiency in Morse Code. You just have to pass the applicable written examination.

That's where we come in. Our amateur radio license exam preparation software serves as a training aid to help amateurs and prospective amateurs pass the Volunteer Examiner Coordinator's (VEC's) administered exam. When you can consistently pass the exams given by our exam preparation software, you will almost certainly pass an actual Volunteer Examiner Coordinator's (VEC's) administered exam.

Our amateur radio license exam preparation software uses the latest officially released Volunteer Examiner Coordinator's (VEC's) approved question pools. The program breaks the test into different sub-element. Integrated into the software are illustrations and Part 97 rules pertaining to the current question. The program tracks the progress of the tests taken. Once you have mastered each sub-element you are ready for the officially administered exam.

Visit our web site at http://www.oaklanesoftware.com

```
From -1576112186925179147
X-Google-Thread: fcc6e,6cb674c8b5d4ee4c
X-Google-Thread: fc8b1,d5934fdf43e0c50b
X-Google-Thread: f7653,d58ea5db8cbf2bf3
X-Google-Thread: 11480d,d58ea5db8cbf2bf3
X-Google-Attributes: gidfcc6e,gidfc8b1,gidf7653,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!bigfeed2.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews9.bellsouth.net.POSTED!baefb1e5!
not-for-mail
From: "Ed Cregger" <ecregger@bellsouff.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,
rec.radio.amateur.digital.misc,rec.radio.amateur.dx
References: <sRszj.11475$QC.1869@newsfe20.lga>
Subject: Re: Amateur Radio License Exam Preparation Software
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
Message-ID: <fetzj.3756$Ta1.2984@bignews9.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
okjdhlmeenidhihjdbdpiflmbcekedmfhojhikkbagflhcboafdgnldhgohdfnoppnnlgomjdphhjaapif
eckepfagppmljihbolombdblmldifkbkiopacpfgfcfcgpjdgmhjgmpnfhkkpppiemmhgefmiapjod
NNTP-Posting-Date: Wed, 05 Mar 2008 03:55:39 EST
Organization: BellSouth Internet Group
Date: Wed, 5 Mar 2008 03:55:39 -0500
Xref: g2news1.google.com rec.radio.amateur.antenna:55351
rec.radio.amateur.boatanchors:14243 rec.radio.amateur.digital.misc:1063
rec.radio.amateur.dx:3921
```

"Webmaster" <webmaster@oaklanesoftware.com> wrote in message
news:sRszj.11475$QC.1869@newsfe20.lga...

> Amateur Radio License Exam Preparation Software
> Getting your Amateur Radio License has never been easier. Effective
> February 23, 2007 the FCC removed the Morse Code requirements for all
> Amateur Radio License Classes . Since that date, applicants for a
> Technician, General or Extra Class Amateur Radio License no longer have to
> demonstrate proficiency in Morse Code. You just have to pass the
> applicable written examination.
>
> That's where we come in. Our amateur radio license exam preparation
> software serves as a training aid to help amateurs and prospective
> amateurs pass the Volunteer Examiner Coordinator's (VEC's) administered

> exam. When you can consistently pass the exams given by our exam
> preparation software, you will almost certainly pass an actual Volunteer
> Examiner Coordinator's (VEC's) administered exam.
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> question pools. The program breaks the test into different sub-element.
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> pertaining to the current question. The program tracks the progress of the
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> officially administered exam.
>
> Visit our web site at http://www.oaklanesoftware.com
>

Wait a little while and the FCC will grant us a single block license as they did in the Seventies for CB licensees. Then you can make up your own callsign and have at it. This is how dimly we are viewed by the powers-that-be.

Ed, NM2K

```
From 8702131063818064339
X-Google-Thread: fcc6e,6cb674c8b5d4ee4c
X-Google-Thread: fc8b1,d5934fdf43e0c50b
X-Google-Thread: f7653,d58ea5db8cbf2bf3
X-Google-Thread: 11480d,d58ea5db8cbf2bf3
X-Google-Attributes: gidfcc6e,gidfc8b1,gidf7653,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!solaris.cc.vt.edu!
news.vt.edu!news.netins.net!not-for-mail
From: Tehrasha Darkon <darkon@netins.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,
rec.radio.amateur.digital.misc,rec.radio.amateur.dx
Subject: Re: Amateur Radio License Exam Preparation Software
Date: Wed, 5 Mar 2008 18:38:50 +0000 (UTC)
Organization: netINS InterNetNews site
Lines: 14
Message-ID: <pan.2008.03.05.18.38.49@netins.net>
References: <sRszj.11475$QC.1869@newsfe20.lga>
NNTP-Posting-Host: desm-34-135.dsl.netins.net
Mime-Version: 1.0
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
X-Trace: news.netins.net 1204742330 1985 167.142.34.135 (5 Mar 2008 18:38:50 GMT)
X-Complaints-To: abuse@netins.net
```

```
NNTP-Posting-Date: Wed, 5 Mar 2008 18:38:50 +0000 (UTC)
User-Agent: Pan/0.132 (Waxed in Black)
Xref: g2news1.google.com rec.radio.amateur.antenna:55367
rec.radio.amateur.boatanchors:14245 rec.radio.amateur.digital.misc:1064
rec.radio.amateur.dx:3922
```

On Wed, 05 Mar 2008 02:29:19 -0600, Webmaster wrote:

[snippity]

> That's where we come in. Our amateur radio license exam preparation
> software serves as a training aid to help amateurs and prospective
> amateurs pass the Volunteer Examiner Coordinator's (VEC's) administered
> exam. When you can consistently pass the exams given by our exam
> preparation software, you will almost certainly pass an actual Volunteer
> Examiner Coordinator's (VEC's) administered exam.

[snippity]

Or, save yourself the $30, and go here... http://www.radioexam.org/

```
From 1434522221428547419
X-Google-Thread: fcc6e,d3dc737fbeb9b98f,start
X-Google-Thread: 11480d,d3dc737fbeb9b98f,start
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X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1202367901@panix.com>
Followup-To: poster
Date: 7 Mar 2008 02:05:02 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Apr 2008 03:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1204873500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1204873503 22431 166.84.1.2 (7 Mar 2008 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Mar 2008 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
```

Xref: g2news1.google.com rec.radio.amateur.antenna:55435 rec.radio.amateur.dx:3923 rec.radio.amateur.equipment:14088 rec.radio.amateur.homebrew:15314 rec.radio.info:699

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -3148622671592725706
X-Google-Thread: 10b9c8,62ef2f959513d97c,start
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postmaster.news.prodigy.com!nlpi061.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #849
Message-ID: <MPG.223e06479be46504989706@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 489
NNTP-Posting-Host: 65.43.211.25
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1205091423 ST000 65.43.211.25 (Sun, 09 Mar 2008 15:37:03 EDT)
NNTP-Posting-Date: Sun, 09 Mar 2008 15:37:03 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ^L\UQHWIWDUWYADNVOPCKZBL\NX_KHV^GY[KVMG^ZPNHSCZN
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Date: Sun, 9 Mar 2008 15:36:27 -0400
Xref: g2news1.google.com rec.radio.info:707 rec.radio.amateur.misc:43314 rec.radio.amateur.dx:3924

SB DX @ WW < KB8NW $OPDX.849
Ohio/Penn DX Bulletin No. 849

The Ohio/Penn DX PacketCluster
DX Bulletin No. 849
BID: $OPDX.849
March 10, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3TRM, NG3K, W3HC, W3UR & The Daily DX, N4AA & QRZ DX, W4ETN, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, URE RadioSolidaridad, CO8TW, DJ8NK, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, G4MKP, G0VGS, I1JQJ/IK1ADH & 425 DX News, OE1HMC, RSGB IOTA Web Site, SM5FWW, SP2FAP, VA3RJ & ICPO and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd/March, through Sunday, 9th/March there were 228 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4X, 5B, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FK, FM, FO, FO/c, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JX, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W, TIMOR-LESTE (URE - RadioSolidaridad Press Release). The following was received last week from "URE - RadioSolidaridad":

"The Union de Radioaficionados Espanoles, URE, (The Spanish Amateur Radio League) is proud to announce a project in East Timor to take place in June 2008. URE's Radiosolidarity Department will organize an Amateur Radio DXpedition, combined with activities to promote Amateur Radio including the donation and setting up of a complete amateur radio station at the University of Dili. It is hoped that by operating alongside students and teachers of the Electrical Engineering and other departments it will be possible to sow the seeds of future amateur radio activity of a permanent nature in East Timor.

During the last few years URE's Radiosolidarity has been involved in projects in the following countries:

1998-TJ2RSF-Cameroun [in collaboration with RSF]
1998/1999-Cuba [campaign of donation of material]
1999-HU4U-El Salvador
2000-HQ0R-Honduras
2001-TG0R-Guatemala
2003-ZA1A-Albania [an IARU project]
2004-7W0AD-Algeria
2004-T42R-Cuba
2005-TZ6DEL-Mali
2007-T42R-Cuba
2007-HQ2R-Honduras

This new project will take place in cooperation with the University of Dili, located in the capital of East Timor. We don't yet know the callsign that will be used; whether it will be a special one for the occasion, hopefully 4W6R, the callsign of the University (4W6UTL) or the callsign of one of the operators (4W6ERC).

The group that will take part in the activity is made up of the following experienced operators:

EA1QF Angel (team leader)
EA3CUU Pere
EA4DB (ex-EA4BPJ) Jose
EA4KA Eugene
EA5BWR Txema
CT1ERC Jose

QSLs will be via EA4URE.

A complete station (Kenwood TS690 + Mosley TA63M + G5RV + rotor) will be donated to and installed at the University of Dili for use of the students and teachers of the Electrical Engineering Department or anyone else who might be interested in Amateur Radio. Another station will be set up, temporarily, at the team=B4s lodgings in order to have two stations (CW and SSB) operating permanently during the 15 days of operation. Time will be spent on other modes (RTTY, etc) and special attention will be paid to operation on six meters.

The majority of this project`s funding is provided by the Alicante Provincial Government and by URE. The rest of the budget, at this time, will be down to the operators although we have already received news of some small but useful donations. We would be very grateful if individuals and organizations could consider making contributions to this project at any time, including after the operation. Please bear in mind the following two considerations.

The objective of this project is to contribute to the development of a very young country and to promote amateur radio activity by East Timor nationals.

The DXpedition part of the activity is intended to achieve 30,000 plus QSOs in spite of the limitations imposed on us. We feel able to achieve this due to the very considerable experience of our six-man team of proven DXpedition operators."

5B4 & G4, CYPRUS AND ENGLAND (Contesting from 2 QTHs!). Terry, G4MKP, will be operating as G4MKP (home QTH) during the CQ WPX SSB Contest on Saturday, March 29th, but also plans to be active from Cyprus (5B4) on Sunday for a few hours too (after 1700z).

5T, MAURITANIA. A German team of operators will be active from Nouakchott between March 15-30th. No callsign(s) were provided. They plan to be active in the CQWW WPX SSB Contest (March -29-30th) as a Multi-? entry. Operators mentioned are: DK8YY, DL2ARD, DL2JRM, DL3JJ, DL4JS, DL5SE and DL7ZZ. QSL via DH7WW, direct or by the DARC Bureau.

6V, SENEGAL. A Swedish team of operators will be active as 6V7I between April 6-12th. Operators mentioned are Ronnie/SM7DKF, Goran/SM7DLK, Mats/SM7DXQ, Christer/SM7KJH, Tore/SM7MPM and Mike/SM7TGA. The team plans to have two stations on 160-10 meters operating CW and SSB, with monoband yagis and verticals. QSL via SM7DXQ.

6Y, JAMAICA (60m Activity). Frank, K3TRM, informs OPDX that he is returning to Lucea, Jamaica (NA-097), again for vacation and will be active as K3TRM/6Y5 from March 14-23rd. Activity will be on 80-10 meters SSB, CW, and RTTY. He has also received permission from the Jamaican authorities to activate 60 meters for the first time from Jamaica. QSL via his home callsign direct (w/SASE), by the bureau or LoTW. Additional information is available on his Web site at: http://www.k3trm.com/

9A70, CROATIA (Special Event). Look for amateur radio operators of Lipik to be active using the special callsign 9A70LPC. Activity is to celebrate the return of and the 70th anniversary of Lipik stud horses. The Lippizaner

horses were taken during the war in 1991 by Serbia and were recently returned to Lipik in October 2007. For details, please see:
http://www.croatia.org/crown/articles/9303/1/66-out-of-300-Croatian-Lipizzan-horses-returned-home.html
The special event station was active this past week on 40/30 meters CW. QSL via 9A7KM, by the bureau or direct.

9M0, SPRATLY ISLANDS (Update). Operator Ed/N1UR and his xyl Christine/KB1PQN (her first DXpedition) are still expected to be active from Layang-Layang Island Resort, Spratly Islands (AS-051) between 0800z, March 22nd and 0000z, March 30th (See details in OPDX.848). Ed (now in BY-land) informed OPDX this past week that both operators now have permission from the Navy to use the callsign 9M6/N1UR. He is also looking for any donations (if possible) to help defray the significant "Extra Baggage" charges to Spratly. There are lots of coax and wire going over to the island to put up the best TX and RX antennas possible with their limited budget. Ed mentioned that he will be updating their Web site regularly as it gets closer to their arrival on Spratly. He is not sure if they will be able to post updates from Spratly itself, but they will try. QSL via K2RET: Bob Tomkovich, Jr., 405 Hemlock Dr., Lanoka Harbor, NJ 08734 USA. More information, as well as a "needs and wants" mode/band survey can be found at: http://www.n1urspratly.com/

9X, RWANDA (Update). The multi-national DXpedition team scheduled to be active as 9X0R this coming weekend between March 16-27th, has added another operator to their team. The new operator is Benard, F9IE. The 9X0R team plans to have at least 3 stations on the air on the following suggested frequencies:

```
   CW   - 1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024
   SSB  - 1845, 3795, 7065, 14195, 18145, 21295, 24945 and 28495
   RTTY - 7035, 10140, 18100, 21080, 24920 and 28080 kHz
```

QSL via EA5RM. For more info on the DXpedition, please visit their Web page at: http://www.9x0r.com

CARIBBEAN TOUR (Update). Yannick, F6FYD/HH2FYD, who is expected to be active between March 10-13th from St. Barthelemy, possibly as FJ/F6FYD or under the St. Barth ARC callsign FJ5KH, will go back to Haiti (HH) before leaving for France at the end of March (26th). Look for him to be active again active from Ile a Vache (IOTA NA-149) between March 21-23rd as HH2FYD/6. QSL via F6FYD.

FR/G, GLORIOSO ISLANDS. Jean-Michel, F6AJA, editor of Les Nouvelles DX, informed OPDX on Monday last week that after many years of effort, the permission has finally been received and an operation to Glorioso (Glorieuses) Islands will take place, probably early May (possibly between May 5-9th) for some weeks. At the moment, operators mentioned are Pascal/F5PTM, Freddy/F5IRO, Stephane/F6KIN, David/F8CRS, Yves-Michel/F5PRU and possibly 3 others. The team plans to have 3 or 4 stations on the air. They are currently looking for sponsors, and if you would like to help, please contact Didier, F5OGL. Presently, Glorioso is ranked 4th in "DX Magazine's 2007 Most Wanted Countries World-Wide" in the mixed modes (EU 7th, Asia 9th and NA 4th). There is no Web page currently available for this operation, but details from the 2005/2006 planned operation Web page (which did not take place) states:

> "The Glorioso Archipelago consists of two coral islands: Grande Glorieuse (3 km in its larger diameter) where the human installations are, and Ile du Lys (circular island, 600 metres in diameter) which is desert. The archipelago also includes two rock islets - Roches Vertes and l'Ile aux Crabes - as well as a sand bank more or less above water at high tide. At the east and northeast of Grande Glorieuse are a series of dunes reaching a maximum elevation of 12 m. The islands and rocks are surrounded by a reef and a lagoon which is drained dry at low tide. The Glorioso islands are situated 220km northwest of Diego Suarez (Madagascar).
>
> The island became French territory in 1930. Around 1912, a French came from the Comoros and planted a fine coconut palm plantation there. Exploited until 1958 by people from the Seychelles, it is currently abandoned. There are also filaos. Fauna consists exclusively of a rather large colony of terns.
>
> The meteorological service of the French colony in Madagascar installed on the island a rather primitive weather station in 1955 which was opened only during the hurricane season from October to April. Since 1960 the the station is open all year round. The importance of this station is clear. It predicts cyclones for the North Madagascar and Comoros area. It ensures safe navigation on the Madagascar-Djibouti-Madagascar and Kenya-Mauritius-Kenya air and maritime routes. (From minister for the French overseas Web site)"

ADDED NOTE: Jean-Michel, F6AJA, provides DXers with an interesting Web page that (probably) has the most complete QSL collection (28 different QSL) from Glorioso. Take a look at:
http://lesnouvellesdx.fr/galerie/galerie2.php?page=topten&pfx=FRG
He still needs some cards for his collection: FR5ES/G, FR5HG/G and FR5KH/G.

HH, HAITI. Operators Jan/K4QD and Don/AF4Z will be active as HH4/homecall from the Northwest Haiti Christian Mission (www.nwhcm.org) between March 24th and April 4th. They will operate 80-10 meters on CW, SSB and RTTY as time permits. They will also participate in the CQWW WPX SSB Contest (March 29-30th). QSL via their home callsigns. Operators prefer direct or LoTW, but the Bureau is "OK".

INDIAN OCEAN TOUR (3B8 and 3B9). The "425 DX NEWS" reports that Slavo, SP2JMB, will be active as 3B9/SP2JMB from Rodrigues Island (AF-017) between April 1-8th, and 3B8/SP2JMB from Mauritius Island (AF-049) between April 9-24th. Activity will be mostly CW.

IOTA NEWS.........................

AS-155. Operators Bill/BV8BC, Bob/BV8BQ, Jeng/BV8SE and Chan/BX8AD will be active as BV9O from Orchid Island, March 28-31st. QSL via BV8BC.

EU-008. Members of Macclesfield and District Radio Society will be active as GS4MWS/P from the Isle of Jura (IOSA NH21, SCOTIA CS28), Inner Hebrides between April 26th and May 3rd. Activity will be on or near the usual island and IOTA frequencies. The main IOTA meeting frequency is 14260 kHz. Other suggested

frequecies are:
SSB - 28560, 28460, 24950, 21260, 18128, 7055 and 3755 kHz
CW - 28040, 24920, 21040, 18098, 14040, 10115 and 3530 kHz
No specific frequency has been nominated for 7 MHz CW, but it is recommended that operations should include a frequency above 7025 kHz when the band is open to North America. Operators mentioned are: Keith/G3VKF, Ray/M1REK, Adrian/2E0DOD, Andy/G1DDU and Alan/G0JNJ. QSL via 2E0DOD, direct or by the bureau. Further info is available at: http://www.gx4mws.com

EU-008. Members of Sands Contest Group and Workington Amateur Radio Society are combining to activate the Isle of Jura, between September 22-29th. They hope to be active on all modes and bands as conditions allow. The Sands Contest Group has previously activated Mull in 2006 and the Workington Amateur Radio Society has had several activations, the last of which was Barra Island in 2007. More information as it happens can be found on the Sands Contest Group blog at:
http://m0scg.blogspot.com
The blog will have daily updates during the activation. They hope to work as many stations as possible. There should also be some SOTA activation during that week.

EU-057. Look for Frank/DL2SWW and his XYL Gabi/DF9TM to be active as DL2SWW/p from Ruegen Island (O-07 for the German Islands Award), March 14-16th. QSL via DL2SWW, direct or by the bureau.

EU-125. Klaus, DK9LO, is expected to activate Romo Island (NS-001 for the Danish Islands Award) as OZ/DK9LO between now and March 21st. Activity will be on 80-10 meters, conditions permitting. QSL via his home callsign, direct, by the bureau or eQSL.

OC-142. Bill, VK4FW, reports that there is a chance for him to be active late this week for 4 days from Fraser Island. He states, "My wife is slowly on the mend and we will visit the island to have a few days away from the hospital rat race, so I will take an antenna. I will be only barefoot so it will primarily be a CW operation when time permits. I would like to also take this oportunity to thank all those wonderful people who have sent us their kind thoughts over the last months. My wife is especially grateful to the many who sent personal emails."

OC-164. John, VK6HZ, will be active as VK6ARI from Rottnest Island during the CQWW WPX SSB Contest (March 29-30th) possibly as a Single-Op/All-Band or Single-Band(15m)/Low-Power entry. QSL via VK6NE.

J8, ST. VINCENT. Operators Babs/DL7AFS and Lot/DJ7ZG are now active as J8/DL7AFS and J8/DJ7ZG, respectively, until March 20th. Activity will be 80-6 meters, mostly on RTTY, PSK31 and SSB. QSL via DL7AFS.

MEGA DX PEDITIONS HONOR ROLL. Jari, OH2BU, has put together and maintained an interesting Excel spreadsheet over the last 12 years called - The

"Mega DX Peditions Honor Roll". This Honor Roll listing currently includes data of 114 DXpeditions that have worked 30,000 or more QSOs since 1979. This unique listing includes data on:

- A summary on the DXpedition (dates, length, QSOs, stations..etc.)
- Information on Logs, Web site, QSL routes and if it is in LoTW
- List of operators of the DXpedition
- QSO statistics per continents, modes and bands
- Also continental, band and mode records

The whole purpose of this listing is to help future DXpeditions in planning their next operation, and to understand the possibilities in making QSOs to different continents and to optimize their efforts.

The following is the currently "TOP TEN DXPEDITIONS ON THE HONOR ROLL":

Pos.	Call	DXCC Entity	Length (days)	Dates	Year	QSO total with dupes	Stns
1	VP6DX	Ducie I.	17	Feb 11-27	2008	183,686	7
2	D68C	Comoros Is.	20	Feb 8-28	2001	168,722	10
3	3B9C	Rodrigues I.	24	Mar 19-Apr 12	2004	153,113	10-12
4	3B7C	St. Brandon	15	Sep 9-24	2007	137,500	
5	4O3T	Montenegro	24	Jul 20-Aug 13	2006	120,000	
6	N8S	Swains I.	11	Apr 4-15	2007	117,205	7
7	5A7A	Libya	14	Nov 16-29	2006	112,232	7+1(6m)
8	VU7RG/VU7MY	Lakshadweep Is.	14	Jan 15-29	2007	110,201	13
9	ZL9CI	Campbell Is.	17	Jan 7-24	1999	96,004	6+(1)
10	K1B	Baker & Howland	9	Apr 28-May 7	2002	95,127	6

The above is just a very small sample of this unique listing. If you are interested in the complete Excel spreadsheet (4 MB), contact Jari, OH2BU at: jari.jussila@oh2bu.pp.fi

OJ, MARKET REEF (EU-053, ARLHS MAR-001). A Swedish team will activate the reef during the first week of June 2008. Activity will be on 160-2 meters CW/SSB/RTTY/WSJT and also the satellites. The callsign(s) and the operators (as well as QSL routes) are to be announced later.

PACIFIC TOUR. Rick, AI5P, is expected to start his month long Pacific tour this week. Between March 15th and April 16th, look for him to be active as AI5P/KH2 from Guam (OC-026) between March 15-23rd, as V73PX from Kwajalein (OC-028 - Marshall Islands) between March 24th and April 5th, and ending his trip as AI5P/KH0 from Northern Mariana Islands (OC-086) between April 7-16th. QSL all his operations via his home callsign.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4F1VDU	direct
AO1A	via EA1AHO
CO8TW	via HB9SVT (Log available at: http://www.qsl.net/co8tw/)
CS5BTEN	via CT1REP

FJ/OH2AM QSLS AND THE OH2BN WEB SITE. Bob, W4ETN, informs OPDX that he received a message from Martti Laine, OH2BH, concerning the OH2BN Web site being down and the QSL cards for the FJ/OH2AM operation. Martti states, "Bob, yes OH2BN Web site is down because we were concerned about some hacking into it as was the case to our QRZ.com during our recent operation from Kosovo." He also adds (about the FJ/OH2AM QSLs), "We are doing FJ cards at the rate of 200 per day and should have them all out by March.15."

J79XBI QSLS. Leif, SM5FWW, informs OPDX that J79XBI is now QRT as of March 2nd (2008) and Seth, SM0XBI, should be home by the time you read this. All QSL cards are now to be sent to his home callsign (SM0XBI or SM7XBI - same guy). Leif states that he still has some 30 cards left, so if any late QSLers are sending cards to him, he can still help out.

QSLS VIA LOTW: LU5FF, PW2M and TR8CA

QSLS RECEIVED VIA MAIL: 1A0KM, 3D2BV, 4L0A, 5L2MS, 8P9AG, 9N7BV/P, A45WD, A61Q/M, BY1TX/4, CE1/K7CA, CE0Z, CX5BW, E4/OM2DX, FJ/G3TXF, H44V, H44V/P, HB0/DL2OBO, HK1X, JA6WFM/HC5, KP2/K3TEJ, LU1ZA, MD0CCE, NE8Z/HC1MD, OD5XX, SU8BHI, T22V, VQ9JC and Z29KM

QSLS RECEIVED VIA THE BUREAU: 3XD2Z, 3XM6JR, 9K2HN, 9U9Z and TO4T

SILENT KEY. It was reported that Paco, CO6FA, became a "Silent Key" on January 18th. Paco was an amateur for more then 50 years and a teacher of Ham Radio in Cuba. OPDX and its subscribers would like to send out our deepest sympathy to the family and friends of Paco.

SN0, POLAND (Special Event). With the commencement of the new PGA Award (Polish Gminy Award) program, look for special event station SP0PGA to be active from March 11th to May 15th, 2008. Activity will be on the HF bands, CW and SSB. QSL via SP9YJC. For more information, please go to the following Web pages: http://www.qrz.com/callsign/SN0PGA
http://www.skjkc.pl/pga

SP0, POLAND (Special Event). With the commencement of the new PGA Award (Polish Gminy Award) program, look for special event station SP0PGA to be active from March 15th to April 15th, 2008. Activity will be on the HF bands, CW and SSB. QSL via SP2FAP. For more information, please go to the following Web pages: http://www.qrz.com/callsign/SP0PGA

SPECIAL EVENT (Attention PFX-Hunters). The European Soccer Championship will be held in Austria and Switzerland during June 2008. Special event stations are expected to be on the air from April 26th to June 30th (2008) using special callsigns and prefixes ranging from HB2008AAA-ZZZ and OE2008AAA-ZZZ. A special limited time award is available. Please visit the following Web page for details: http://eurodiplom2008.oevsv.at/

TC3, TURKEY. Yasar, TA3D, will be active as TC3D during the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via TA3D.

TK, CORICA. Anne, OH2YL, (YL) will be active as TK/OH2YL from March 16-22nd. Activity will be on the HF bands, CW and SSB. OSL via OH2YL.

TK7, CORSICA (Update). Members of the F6KOP Provins ARS, who will be active as TK7C between May 3-10th (see OPDX.847), have named Laurent, F1JKJ, as the final 6th operator of their team. The group plans on having 3 stations on the air, on 80-10 meters, with Acom 1010, Spider-beams, dipoles and verticals. Modes will be CW, SSB and the Digitals modes.QSL via Bernard, F9IE.

TX5C, CLIPPERTON ATOLL DXPEDITION UPDATE. The Clipperton team is now on the air!. Looks like activity by TX5C started around 0000z, March 9th. Reports indicate the team battled sea sickness getting there and are now fighting the heat (110 deg. F). Because of the heat, the team was approximately 24 hours behind their intended schedule during the set up. Their Web site stated, "The heat has compounded our work load and Arnie, N6HC, had his hands full dealing with sunburns and mandatory work and water breaks every 30 minutes to ensure each team member's safety." As this bulletin was being prepared, it seemed that they were on all bands except 12m and 60m. QSL via N7CQQ, by the bureau or direct to: John Kennon, P.O. Box 31553, Laughlin, Nevada 89028, USA. The log will also be uploaded to LoTW once the official log has been certified. For more information, online log and updates, visit the TX5C Web page at:
http://www.clipperton2008.org

V2, ANTIGUA (NA-100). Operators Mark/W9OP and Bob/W4OWY will again be active as V25WY and V25OP, respectively, from Gunthroppes (WLOTA LH-1118, WW Loc. FK97BC), March 11-17th. Activity will be on 160-6 meters, CW, SSB and RTTY. They plan to be very active on 50.110 MHz using an OMNI-7 at 100 watts with a 3 element yagi at 40 feet. QSL via their respective home callsigns.

VK9A, NORFOLK ISLAND. Masa, VK1ANU, plans to be active as VK9ANU between March 19th and April 2nd. Activity will be on 80-10 meters using vertical antennas for the LF, a wire for HF and only 100w. He also will be an entry in CQWW WPX SSB Contest (March 29-30th). QSL via JO2SLZ.

VP2E, ANGUILLA. Operators Franz/DL9GFB (VP2EFB) and Jan/DJ8NK (VP2ENK) will be active from Anguilla between March 26th and April 6th. Jan tells OPDX that their activity will include the CQ WW WPX SSB Contest (March 29-30th). They plan to operate on 160-10 meters, CW, SSB, RTTY and PSK. The final decision about their equipment is yet to made, but for sure they will have a quarter wave antenna for 75/80m and an Inverted L for 160m. They also plan to have 2 stations with linears. The QTH is placed in the north part of the island at "Island Harbour" overlooking the sea. QSL via their home callsigns.

VP2M, MONTSERRAT. Art, N3DXX, will be active as VP2MAH between March 26-31st. Activity will be on 160-10 meters, as well as a Single-Op entry in the CQ WW WPX SSB Contest (March 29-30th).

ZA, ALBANIA. Operators George/EC2ADN and Kepa/EA2DCF will be active as ZA/homecall between March 15-22nd. Activity will be on 40, 20 (14184)

and 10 meters and possibly 17 and 30 meters. QSL preferably via the
bureau.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2304578568490575830
X-Google-Thread: 11480d,e5526f3eaee6ac5c,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newspeer.tds.net!216.168.1.162.MISMATCH!sn-xt-sjc-02!sn-xt-sjc-10!sn-xt-sjc-01!sn-xt-sjc-06!sn-post-sjc-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: TX5C
Date: Sun, 09 Mar 2008 15:33:36 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.03.09.20.33.36.306292@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
MIME-Version: 1.0

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 9
Xref: g2news1.google.com rec.radio.amateur.dx:3925
```

filled DX Cluster last night.

Strangely enough, the easiest place to work them was 160! (and my amp doesn't work down there) Nice signal on 10 this noon.

Apparently the weather stinks, VERY hot and bad storms. Hope it improves.

Good luck to all!

```
From 1287713196867494017
X-Google-Thread: 11480d,c3e21b9a98887ca3,start
X-Google-Thread: 10b9c8,c3e21b9a98887ca3,start
X-Google-Attributes: gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1562 (Mar 12, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 10 Mar 2008 18:40:05 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 409
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <14719256921.20080310233507@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1205188805 2469 166.84.1.6 (10 Mar 2008 22:40:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 10 Mar 2008 22:40:05 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:3926 rec.radio.info:708

DXNL 1562 - Mar 12, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

BY - CHINA

Red,W6ALC, will stay in China for three weeks starting on Mar 17. Red has the permission to operate from the contest station B7P. He also plans to visit the new clubstation BY7OK in Foshan.

CE0Z - JUAN FERNANDEZ ISLANDS, SA-005

Primarily Ulli,DL2AH, is going to spend his holidays on Juan Fernandez but he cannot do that without amateur radio. So he plans to activate Robinson Crusoe (SA-005) mostly in RTTY and SSB on 40-10m signing CE0Z/DL2AH between Mar 18 and Apr 7. He will take a FT-897 and a windom antenna with him. QSL via bureau to DL2AH.

FJ - ST BARTHELEMY, NA-146

Naturally the youngest DXCC entity is very attractive not only to the belles and the rich but also to the DXpeditioners community. Patrick,FJ/F6CMH, will be QRV mainly in SSB on 20m/40m from Mar 13-22. QSL via F6CMH.

FR/G - GLORIOSO ISLANDS, AF-011

The French group which tries to activate Glorioso Island (AF-011) for several months has finally received the necessary landing permission. They hope to hit the airwaves already in the beginning of May. The OPs Pascal,F5PTM, Freddy,F5IRO, Stephane,F6KIN, Yves-Michel,F5PRU, and David,F8CRS, will probably be joined by three more OPs so chances are good that they might be active with three or four stations on the air. Don't forget to bookmark their site: http://glorieuses2005.free.fr

J8 - ST VINCENT, NA-109

Babs,J8/DL7AFS, and Lot,J8/DJ7ZG, are working in RTTY/PSK/SSB on 80-6m from St. Vincent (NA-109) until Mar 20. As usual QSLs are confirmed very reliably direct or via bureau by Babs,DL7AFS.
Check their website with logs and more at: http://www.qsl.net/dl7afs

TA - TURKEY

The special event station TC18M active from Mar 15-19 remembers the Battle of Gallipoli which took place 93 years ago during World War One. TA3FB, TA2IJ, TA2RX, TA1FR and TA1HZ are working in CW/SSB mostly on 17m, 20m and 40m . Their homepage is: http://tcswat.tripod.com

TK - CORSICA, EU-014

Dragan,9A2SX, Igor,9A3AXX, Hrle,9A6XX, and Marko,9A8MM, are members of the radioclub Pazin (9A7P). They plan to show up as TK/homecalls on 80-10m from EU-014 (DIFM TK-001, MIA MCO-001, WLOTA LH-1390) from Mar 13-17. They will sign TK/9A8MM during the Russian DX Contest on Mar 15/16. Their equipment consists of a TS-440S, FT-857D, SB-220 amp, a spiderbeam (20m/15m/10m) and an inverted V for 80m/40m.
QSL cards will be sent via bureau automatically.

YN - NICARAGUA

Alex,YV5SSB, Jose,YV5TX, and some more OPs will be active as YN2YV working with at least two stations in SSB/CW/RTTY on 6-160m (and 60m) from Mar 17-21. QSLs should be sent via bureau to IT9DAA or via LoTW. The homepage of this DXpedition is: http://www.yn2yv.4m5dx.info

ZA - ALBANIA

George,ZA/EC2ADN, and Kepa,ZA/EA2DCF, will be QRV on 10m, 17m, 30m, 40m and 20m (14.184 MHz) from Mar 15-22.
QSLs are preferred via bureau to their homecalls.

5T - MAURITANIA

Rich,DK8YY, Oliver,DL2ARD, Rene,DL2JRM, Ralf,DL3JJ, Ingolf,DL4JS, Dan,DL5SE, and Andy,DL7ZZ, will be QRV from Nouakchott/Mauritania from Mar 16-30. They chose a QTH near the Atlantic coast which provides enough space for the various antennas taken with them. They plan to run three stations simultaneously (two with amplifiers) including two V160- and V80 verticals to produce loud signals also on 80m/160m. Verticals are also used on 40m and yagis on 30-10m supported by two groundplanes, one for the digital modes and one for the WARC bands.
Updates and an online log can be found at: http://www.5t2008.de
QSL manager is DH7WW, via bureau or direct.
The team is still looking for some donations and sponsors.

6W - SENEGAL

Alessandro,6W/IK4ALM, will be active on 10-40m runnging 100 watts into a groundplane during his holidays from Mar 16-27.
Alessandro confirms QSLs direct or via the ARI bureau.

6Y - JAMAICA, NA-097

Frank,K3TRM/6Y5, will be QRV in SSB/CW/RTTY on 80-10m (including 60m)

from Lucea on Jamaica (NA-097) from Mar 14-23.
QSLs via his homecall K3TRM, direct, via bureau or LoTW.
See also: http://www.k3trm.com

9X - RUANDA

A multinational team of Roberto,EA2RY, Gerard,EA3EXV, Manuel,EA7AJR, Javi,EA5KM, Toni,EA5RM, Ruben,EB5ESX/EA5BZ, Javi,EC4DX, Bernard,F9IE, Massimo,I8NHJ, Fabrizio,IN3ZNR, and Dimitri,UY7CW, plans to show up as 9X0R from Mar 16-27. They want to run at least three stations in CW, SSB and RTTY on 10-160m at the same time. QSLs via Toni,EA5RM.
This is the frequency plan they announced (in MHz):

BAND	CW	SSB	RTTY
10m	28.024	28.495	28.080
12m	24.894	24.945	24.920
15m	21.024	21.295	21.080
17m	18.074	18.145	18.100
20m	14.024	14.195	14.080
30m	10.104	---	10.140
40m	7.004	7.065	7.035
80m	3.504	3.795	---
160m	1.824	1.845	---

More details about their DXpedition can be found at http://www.9x0r.com

BELGIUM, SPECIAL EVENT STATION

The radioclub OSA in Antwerpen will operate the special event station ON70REDSTAR until the end of 2008. The "Red Star Line" was a shipping company that connected Antwerpen and North America from 1873 till 1934. The QSL manager ON4OSA confirms direct or via bureau.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php   or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The European Soccer Championship 2008 takes place in Switzerland and Austria. Several special event stations will be on the air and a special award will be issued as well. More information can be found at: http://eurodiplom2008.oevsv.at

UPCOMING CONTESTS

Mar 15/16: Russian DX Contest, SSB/CW
Mar 15/16: DARC HF SSTV Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-048, FT/X, Kerguelen: OM Gildas,TU5KG, plans to become QRV as FT5XR from Port aux Francais on Kerguelen around Mar 15. QSL via F4EFI.

EU-014, Corsica: YL Anne,TK/OH2YL, will be active in CW/SSB on all bands from Mar 16-22. QSL via OH2YL.

EU-128, DL, Schleswig-Holstein State East Group: Axel,DH8AK, Dirk,DK4DJ, Sebastian,DO6ELW, and Henning,DK9LB, plan to activate Fehmarn Island from Mar 14-21. A lighthouse might be activated as well.
QSLs via homecalls (direct/bureau).

NA-035, HR, Swan Island: Ray,WQ7R/HR9, Lane,KC4CD/HR2, Antonio,HR2DX, Daniel,HR2DMR, Ramon,HR7REA, Javier,HR2J, Pedro,HR2PAC, Vinicio,HR2MD, Oscar,HR9OGS, Boyd,HR9BFS, Tom,W4JKC, Bill,NZ5N, Jim,W9GL, Ted,K9IMM, and maybe some more OPs are going to hit the airwaves as HQ8R from Swan Island. They want to run four stations (two in SSB, and one for CW and digital modes each) on 160-10m from Mar 15-23. Bill,NZ5N, wants to work also via satellites using his FT-817 and an Arrow antenna and will test his equipment also from the mainland of Honduras before and after the activity from NA-035. See also: http://www.hondurasdx.com
QSL via HR2RCH: Radio Club de Honduras, PO Box 273, San Pedro Sula, Cortes, Honduras.

NA-100, V2, Antigua: Bob,V25WY (W4OWY), and Mark,V25OP (W9OP), are working from Antigua (NA-100) in CW, SSB and RTTY on 160-10m from Mar 11-17.
QSL via homecalls.

OC-142, VK, Fraser Island: Bill,VK4FW, will be QRV with only 100 watts from Fraser Island mostly in CW for a few days by the end of this week.
QSL direct via VK4FW.

PACIFIC: Rick,AI5P, will be travelling through the South Pacific during March/April 2008. He confirms QSLs also via the bureau to his homecall.
And this is his travel plan:

Mar 15-Mar 23	AI5P/KH2	Guam	(OC-026)
Mar 24-Apr 5	V73PX	Kwajalein	(OC-028)
Apr 7 -Apr 16	AI5P/KH0	Rota	(OC-086)

Bandspots of the last 7 days

160m

SV9/DJ7RJ	1.834	2007Z	via DJ7RJ (B)

80m

HB10DX	3.571	1849Z	PSK, via HB9AGH (B)
J8/DJ7ZG	3.791	0510Z	via DL7AFS (B)
J8/DL7AFS	3.596	0335Z	via DL7AFS (B)
OL30SPACE	3.585	2045Z	RTTY, via OK1TIR (B)
OL30SPACE	3.521	2229Z	via OK1TIR (B)
4L6DL	3.796	1907Z	via LZ1OT

40m

DL2RNS/HI9	7.015	2148Z	NA-122
DL2RWS/HI9	7.014	0516Z	

H7/IV3IYH	7.002	0506Z	via IK2ILH (B)
HA800LP	7.011	0723Z	via HA0LP
J8/DJ7ZG	7.045	0028Z	NA-109, via DL7AFS (B)
KP2AD	7.076	0515Z	via OK1AJY (B)
MX0NRC	7.045	1841Z	via M0NRC
OL30SPACE	7.022	0913Z	via OK1TIR (B)

30m

C56JC	10.143	2250Z	RTTY, via ON4LAC (B)
DL2RVL/HI9	10.115	2229Z	via DL2RVL (B)
H7/IV3IYH	10.102	2152Z	via IK2ILH (B)
J8/DJ7ZG	10.132	2254Z	NA-109, via DL7AFS (B)
J8/DL7AFS	10.140	2035Z	PSK, via DL7AFS (B)
5J0E	10.107	2311Z	NA-033, via W5PF (B)
5Q2J	10.140	0927Z	EU-029
5X1NH	10.117	2203Z	via G3RWF (B)

20m

DL2RNS/HI9	14.040	1427Z	
DL2RVL/HI9	14.010	1710Z	via DL2RVL (B)
H7/IV3IYH	14.205	1802Z	via IK2ILH (B)
H7/IV3IYH	14.086	2008Z	RTTY, via IK2ILH (B)
J6/W0SA	14.081	1805Z	via W0SA (B)
J8/DJ7ZG	14.081	1631Z	NA-109, via DL7AFS (B)
J8/DL7AFS	14.190	1142Z	NA-109, via DL7AFS (B)
KH7XS	14.178	1855Z	(d)
SV8EUF	14.029	0937Z	EU-067
VP5/G3TXF	14.029	1940Z	via G3TXF (B)
VP8DLG	14.210	1935Z	Falkland, via DL2AH (B)

17m

C56JC	18.103	1546Z	RTTY, via ON4LAC (B)
C56KR	18.145	1410Z	via OZ8KR
ET3JA	18.127	1436Z	via OK3AA

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Clipperton Island (TX5C) has not been spotted yet. The DXpedition started already on Mar 9 around 0000 UTC. The last update from the island reports seasick team members and an extreme heat on Clipperton which makes the antenna works very difficult. We wish them good luck!

Preview

DATE	CALL	DXNL
05Feb-14Mar	3B8/G4FKH	1556
16Mar-30Mar	5T (DLs)	1562 *
23Feb-22Mar	5X1NH	1559

-Apr	6W/EA4ATI	1515	
-Sep/09	6W1SJ	1541	
15Jan-15Apr	6W2SC	1553	
16Mar-27Mar	6W/IK4ALM	1562	*
Mar	9M6/SM5GMZ	1551	
16Mar-27Mar	9X0R	1562	*

15Mar-23Mar	AI5P/KH2	1562	*
07Apr-16Apr	AI5P/KH0	1562	*
01Mar-20Mar	BU2AI/9	1560	
-Aug	C91R	1538	
18Mar-07Apr	CE0Z/DL2AH	1562	*
06Mar-20Mar	CT3/DL3KWR..	1559	
-Mar	DP0GVN	1455	
-31Dec	EI100S (I)	1501	

-30Mar	FM/F5LGE	1561	
Mar	FJ/AH8DX	1560	
13Mar-22Mar	FJ/F6CMH	1562	*
10Mar-12Mar	FJ/F6FYD	1560	
22Feb-21Mar	FR5EZ	1559	
03Mar-31Mar	FR/F5HIJ	1560	
May	FR/Glorioso	1562	*
15Mar	FT5XR	1562	*

05Mar-27Apr	H44MS	1557	
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
15Mar-23Mar	HQ8R (NA-035)	1562	*
01Jan-Mar	J20MB	1552	
2006 -2008	J28JA	1484/85	
-Aug	J28OO	1534	
15Jan-15Apr	J5UAP	1553	
14Mar-23Mar	K3TRM/6Y5	1562	*

16Feb-16Mar	LY90	1559	
-31Mar	LZ130LO	1552	
-Mar	OJ1ABOA (ANT)	1549	
01Mar-31Mar	OL30SPACE	1560	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
04Feb-01Apr	PJ2DX	1557	
24Feb-23Mar	PJ7/W8EB	1559	
-Apr	S21XF	1559	
11Mar-19Mar	SU0ARA	1561	
25Feb-15Mar	SV9/DJ7RJ	1559	

NOW	T61AA	1539	
15Mar-19Mar	TC18M	1562	*
11Mar-18Mar	TF (UAs)	1561	
16Mar-22Mar	TK/OH2YL	1562	*
13Mar-17Mar	TK/9A8MM..	1562	*

NOW -2008	TL8QC	1459	
29Mar-12Apr	TM2I	1553	
24May-07Jun	TM7S	1553	
NOW	TT8PK	1556	
07Mar-17Mar	TX5C (Clipp.)	1561	
01Mar-14Mar	V26CC	1561	
-Sep	V55SRT	1554	
24Mar-05Apr	V73PX	1562	*
-May	V73RY	1552	
26Feb-13Mar	VP8DLG (DL2AH)	1559	
-Apr	VQ9JC	1549	
NOW	WA2YUN/KH9	1561	
Feb	XU7ADI	1551	
-Aug	YA/IZ1BWB	1553	
-15May	YI9MI	1547	
17Mar-21Mar	YN2YV	1562	*
15Mar-22Mar	ZA/EA2DCF..	1562	*
-Apr	ZD7X	1561	

* = new or updated
.. = and other calls

QSL information

A92HB	via GM6TVR	(d)
CO3CJ	via EB7DX	
DL2008BY	via DF6JF	
DL2RNS/HI	via DL2RNS	
DU1MGA	via K3IRV	(B)
DV1NSK		(d)
DV1VGE		(d)
EA8/G3VTT	via G3VTT	
EC5KB	via EA5KB	(B)
EF1W	via EA1WS	(B)
EF3RCG	via EA3GM	
F8AFH	via F4ABC	
G5BND	via ON6WR	(B)
GB4IPY	via M3ZYZ	(B)
GB50OT	via G3VBE	
GB0ANT	via M3ZYZ	(B)
GB0WW	via M0DOL	
GI5K	via MI0LLL	
G0LVX		(d) or eQSL
UK8FF	via W3HNK	(d)
UK8GDW	via RW6HS	(d)
UN7AD	via RW6HS	(d)
UN7RK	via RW6HS	(d)
UO70F	via UN7FW	
UQ70F	via UN8FM	
V51LK	via DJ4LK	(B)
VC3E	via VE3AT	(B)

VK1JMA	via JK2VOC	(B)
VK3UR	via VK3DYL	(B)
VK4TZA	via eQSL.org	
VK8LC	via VK6LC	(d)
VP5/G3TXF	via G3TXF	(B)
VP8DLG	via DL2AH	(B)
VQ5XF	via G3TXF	(B)
YP9W	via YO9WF	
YU8RP	via YU1RP	(B) eQSL
YU8SM	via YT3M	
YY1OKR	(d)	
ZP9EH	via K5WW	(B)
ZS3/G3LZQ	via G3LZQ	(B)
ZW5F	via PP5BZ	(B)
3B8/M1KTA	via M1KTA	(B)
9J2M	via PA7FM	(B)
9K2PL	via EA5KB	(B)

YB1ALL: P.O. Box 1042, Bandung 40010, Indonesia

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs UK8OM and UK8OWW: Mike asks everybody NOT to send any money bills with your direct mail! Please send enclose ONLY IRCs (see also DXNL 1560).

QSL via V51AS: With immediate effect Frank has a new mail address in Germany and asks everybody not to send any mail to his old address anymore.
His new address is: V51AS, Am Rosenkothen 17, 40880 Ratingen, Germany

QSLs arrived direct: A61Q & HC1AJQ & HK1XX (all via EA7FTR), VP2VI (W6RKC), 5Z4/DL7UCX

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DK8JB, DK9LB, DL1SBF, DL2BQV, DL7VOA, DL9RCF, F5NQL, F6AJA, K3TRM, NG3K, VK4FW, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1562.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -263327493484628968
X-Google-Thread: 11480d,a86fc5b477e66998,start

X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!d21g2000prf.googlegroups.com!not-for-mail
From: pa3esf@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: 30e RADIO FLEA MARKET in BEETSTERZWAAG on 31 May 2008
Date: Thu, 13 Mar 2008 14:26:45 -0700 (PDT)
Organization: http://groups.google.com
Lines: 42
Message-ID: <d8db600d-8a06-4894-ad7a-15fd53082fba@d21g2000prf.googlegroups.com>
NNTP-Posting-Host: 62.221.230.134
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1205443606 2734 127.0.0.1 (13 Mar 2008 21:26:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 13 Mar 2008 21:26:46 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d21g2000prf.googlegroups.com; posting-host=62.221.230.134; posting-account=YOV4MQoAAAA2exfzsEGeZ87c9YD9fCMy
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; nl; rv:1.8.1.12) Gecko/20080201 Firefox/2.0.0.12,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3927

30e RADIO FLEA MARKET in BEETSTERZWAAG on 31 May 2008

The radio flea market takes place to - 31 May 2008. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit...
or do meet of radio friends? Dan comes Saturday 31 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like transmitters, recievers, power supplies, antennas, software, hardware and literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small. There are some sales desks free at the moment on the radio flea market, you can reserve by telephone & email, contact on to take with the executive committee. Down are these addresses.

How does one find after Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = > Heerenveen = > Drachten, departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes departure (28) Beetsterzwaag.

On 2mtr, 145,700 Digi Heerenveen can one to instruct leave themselves.

Inlet is from 09:00 to 16:00 MESZ, into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in Friesland on the 30e FRM!

Look for more information at the site: www.frm.a63.org

Contact people, are:

Announce sales desks & Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
E-mail : admin.frm@a63.org

```
From -8546644221348064187
X-Google-Thread: 10b9c8,70179c12884ec3c6,start
X-Google-Thread: 107ada,70179c12884ec3c6,start
X-Google-Thread: 11480d,70179c12884ec3c6,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #850
Message-ID: <MPG.22474a118950419b989707@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 386
NNTP-Posting-Host: 69.212.159.158
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1205698510 ST000 69.212.159.158 (Sun, 16 Mar
2008 16:15:10 EDT)
NNTP-Posting-Date: Sun, 16 Mar 2008 16:15:10 EDT
X-UserInfo1:
S[O[S^SD@PBSP_@YMZJ\_Q\@TJ_ZTB\MV@BZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 16 Mar 2008 20:15:10 GMT
Xref: g2news1.google.com rec.radio.info:714 rec.radio.amateur.misc:43322
rec.radio.amateur.dx:3928
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SB DX @ WW < KB8NW $OPDX.850
Ohio/Penn DX Bulletin No. 850

The Ohio/Penn DX PacketCluster
DX Bulletin No. 850
BID: $OPDX.850
March 17, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NC1L, NJ1Q, WB2NVR, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, KQ4YI, WK6I, NM7H, K8YSE, W9DX, DX-IS News Site, Pete's-DX-Newsdesk, 9A2X, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, G7COD, I1JQJ/IK1ADH & 425 DX News, JF1OCQ, PY4WAS, RSGB IOTA Web Site, VA3RJ & ICPO, YO3JW and YT1HA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-March, through Sunday, 16th-March there were 232 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FO/c, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, XZ, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI (IOTA Op). Eddie/VK4AN and his son Raj/VK4FRAJ, and possibly others will be active as 3D2A or possibly 3D2EE from Malolo Lailai Island, in the Mamanuca Group (OC-121), between May 17-31st. Activity will be on 160-6 meters including 30/17/12m, CW, SSB, PSK31 and RTTY. They also plan to be in the CQ WW WPX CW Contest (May 24-25th). QSL direct/bureau/LoTW.

3W, VIETNAM (IOTA Op). Remember to look for Jack, F6BUM, to be active again as 3W3M from March 20th and April 2nd. Activity will be CW and SSB on 40/30/20/17/15/12/10 meters using only 100 watts into a vertical antenna. He plans to activate the following IOTAs:
  AS-185 (new one) - Con Co Island; March 20th (1000z) to March 23rd (0600z)
  AS-128   - Phu Quoc Island; March 25th (0800z) to March 28th (0600z)
  AS-130   - Dao Con Island; March 29th (1000z) to April 2nd (0600z)
QSL via F6BUM, direct or by the bureau. Visit it his Web page at:

5D, MOROCCO. Operators Stefano/IK2QEI, Matteo/IK2SGC and Bacha/CN8WW will be active with the special callsign 5D5A during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single entry. QSL via I2WIJ.

5T, MAURITANIA. The German team of operators are now active as 5T5DC from Nouakchott until March 30th. They plan to be active in the CQWW WPX SSB Contest (March 29-30th) as a Multi-? entry. Operators mentioned are: DH7WW, DK8YY, DL2ARD, DL2JRM, DL3JJ, DL4JS, DL5SE, and DL7ZZ. QSL via DH7WW, direct or by the DARC Bureau.

9A60, CROATIA. Members of the Radio Club "Varazdin" (9A1HDE/9A7A) will be active as 9A60A from March until the end of this year to celebrate the 60th anniversary of their Radio Club. First activity is scheduled to take place during the CQ WW WPX SSB Contest (March 29-30th). QSL via 9A7A.

9X, RWANDA (Update). By the time you read this, the multi-national DXpedition team scheduled to be active as 9X0R should be on the air until March 27th. The 9X0R team plans to have at least 3 stations on the air on 160-10 meters, CW, SSB and RTTY. QSL via EA5RM. For more info on the DXpedition, please visit their Web page at: http://www.9x0r.com

A7, QATAR. Bill, NM7H (A7/G0MKT, G0MKT, and YI9WF), will be going back to Qatar soon and will again be operating as A7/G0MKT. He tells OPDX that he should be on the air by April 1st or sooner depending on when his gear arrives and will leave Qatar around mid-June 2008. Activity will be mostly CW on 40-6 meters, but he will also be on PSK and SSB occasionally. Bill states, "I do not know what my operating schedule will be yet but hopefully I will be on the air several times per week." QSL via NM7H, either direct or by the bureau. Upon his return from Qatar to his home in Nebraska, Bill will be sending out QSL cards for 100% of non-contest QSOs via the ARRL Outgoing QSL Bureau. He will also QSL direct for those individuals who want a card direct. Bill's wife will forward his mail a few times while he is gone or individuals can also send him an E-mail for his direct address while in Qatar. You can find his E-mail address on QRZ.com.

AH0, MARIANA ISLANDS. Operators Kuniyoshi/7L1FPU (W1FPU), Satoshi/N2QP and Masashi/KH0TL will be active as AHOBT from Saipan during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single or possibly a Multi-2 entry. QSL via 7L1FPU, by the Bureau or direct.

BY, CHINA. Red, W6ALC, is expected to stay in China for three weeks begining March 17th. He has received permission to operate from the B7P contest station Foshan City in southern China near Guangzhou City. He also plans to visit the new club station BY7OK, also in Foshan.

CE0Z, JUAN FERNANDEZ ISLANDS. Ulli, DL2AH, continues with his Pacific Island tour this week and is expected to be active as CE0Z/DL2AH from

Robinson Crusoe Island in the Juan Fernandez group (SA-005) between

March 18th and April 7th. Activity will be mostly RTTY and SSB on 40-10 meters using a FT-897 and a windom antenna. QSL via DL2AH, direct (using the QRZ.com address) or by the bureau.

D4, CAPE VERDE. Operators Fabio/I4UFH, Cortesi/IZ4DPV and Antonio/CT1DVV will be active as D4C from March 20th and April 2nd. Activity will include the CQ WPX SSB Contest (March 29-30th) as a Multi-? entry. QSL via IZ4DPV. Visit the D4C Web page at: http://www.d4c.cc

DXCC NEWS............

Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operation has been approved for DXCC credit:

ZL1GO/8 - Kermadec Island; 2007 Operation

If you had this operation rejected in a recent submission, please send a note to dxcc@arrl.org to be placed on the list for update.

Andrew, G7COD, reports that his 8Q7AK (that took place between January 21st and February 2nd) is accredited for DXCC. He also states, "All direct QSL cards received have been returned and all eQSLs have been responded to. If you have not received your direct QSL card by now, that is because I have not received yours. Therefore, please re-send. I will post out bureau cards immediately as and when I receive cards through the bureau."

EL, LIBERIA. Operators Bruno/HB9BEI and Chris/HB9AUZ are expected to be active as EL8BK (CW and Digital) and EL8CB (CW). Bruno will arrive first on March 16th, followed by Chris on March 30th. Both operators will stay for a month. They will only operate during their spare time on various HF bands. Hopefully, more details will be forthcoming.

FJ, ST. BARTHELEMY (DXCC Newest Entity!). Remember Patrick, F6CMH, is expected to be active from St. Barthelemy (NA-146) as FJ/F6CMH between March 13-22nd. No QSNs have been reported as of yet (while this was being written). Activity will be mainly 40/20 meters SSB. QSL via F6CMH.

FR/G, GLORIOSO ISLANDS (Update). Didier, F5OGL, is reporting that the operation will take place between May 6th and June 6th. The team currently is: (operators and Staff in Metropolitan France)

F5OGL	DXpedition team leader and QSL Manager
F5CQ	Webmaster
F5CW	Sponsors, and technical staff
F5CWU	Computers, softwares and antennas
F5PTM	DXpedition's team chief, CW leader/operator
F5IRO	CW operator
5U5U	SSB leader/operator
TT8SS	CW/SSB operator
F5PRU	INMARSAT op.

This "Most Wanted Country" will be on the air thanks to the permission given by the Major General Dominique ROYAL, Commandant of the Transmissions Superior School of Rennes, and under the authority of the Staff Army, The Armies HQ, and the Chief of Staff Army for the South Indian Ocean Zone, and with the sponsoring Clipperton DX Club. Finalized dates and other things like callsigns will be communicated as soon as possible. Look for more info to follow. Rafik, F5CQ, is expected to update the Web page soon.

IOTA NEWS......................

AS-079. Operators Takeshi/JS6RRR and Takeshi/JI3DST will be active as homecall/JS6 from Miyako-Jima (WLOTA LH-0249) between March 18-24th. They may make side trips to Ikema-jima and Kurima-jima. QSL via bureau.

OC-022. Adhi (Bimbo) will be active as YB3MM/9 from Menjangan Island during CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via IZ8CCW, direct or by the bureau.

OC-133. Operators John/GM3OOK (9M6XRO) and Steve/9M6DXX will be active as 9M6XRO/P (on CW/RTTY) and 9M6DXX/P (on SSB) from Pulau Labuan, March 16-17th. This a prelude to possibly a longer operation in November, depending on the resort's cooperation to the operation and antennas etc. This activity will be on 80-10 meters using a FT-857 (SSB) and IC-7000 (CW) with Tokyo Hy-Power amplifier (400W). Antennas will be a Butternut HF6V, dipole for 17 meters and an inverted "L" with 42 ft. vertical section for 80 meters. No antennas for 12m or 160m. QSL 9M6XRO/P via M5AAV only (by the RSGB Bureau or direct). QSL 9M6DXX/P via M5AAV, or direct to: WDT 527, 88905 Kota Kinabalu, Sabah, Malaysia.

JD, MINAMI TORISHIMA (OC-073). Masa, JA6GXK, will once again be active as JD1BMM from March 17th to April 7th. His activity is usually limited to his spare time, but he will be on the HF bands, CW, SSB and the Digital modes. QSL via JD1BMM.

MMAA 2007 RESULTS. Ed, PY4WAS, President of the CWJF, informs OPDX that on March 17th, at 2100z, the CWJF Web site will publish the results of the 2007 Manchester Mineira All America CW Contest at:

http://www.powerline.com.br/cwjf

The CWJF group hopes amateur radio operators will participate in this year's event.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4B3RBA	via EB7DX and LoTW
4N1MI	direct
6J3RBA	via EB7DX and LoTW
9J2M	via PA7FM
ED5R	via EA5RD

The Texas DX Society's operation, from San Andres Island (NA-033) as 5J0E between February 28th and March 6th (2008), now has a log search Web page online at: http://www.tdxs.net/hk0.html
Log includes all QSOs during the ARRL International DX Phone Contest. QSL via W5PF. Logs have already been uploaded to the ARRL's LoTW.

KH6 QSL Bureau Change. The ARRL Letter reports that as of April 1st (2008), Barbara Darling, NH7FY, will assume management of the Hawaiian KH6 Incoming QSL Bureau. All card shipments should now be sent to KH6 QSL Bureau, Big Island ARC, Attn: Barbara Darling, NH7FY, PO Box 1938, Hilo, HI 96721-1938. Any concerns regarding this bureau's operation should be directed via E-mail to Barbara Darling, NH7FY at:
nh7fy@yahoo.com
The ARRL would like to thank former KH6 Incoming QSL Manager Wayne Jones, NH6K, for his years of service.

Zik, YT1HA, informs OPDX that he has received the 4O/YT1HA QSL cards from the printer and will now begin to send out all direct QSLs.

QSLS VIA LOTW: VU7RG and ZP9EH

QSLS RECEIVED VIA MAIL: 3W3M, 4L/UA4WHX, 4O3A, 5H3VMB, 5H3VMB/5 (AF-075), 5H3VMB/5 (AF-074), 5R8VB, 5Z4/DL7UCX, 9J2VB, 9M2TO, 9U0VB, 9X0VB, A25VB, C91VB/4 (AF-103), C91VB/6 (AF-088), D20VB, EU3AR, FJ/G3TXF, FJ/OH2AM, FJ5KH, HC1MD, J20VB, J3/DL5AXX, J5C, KH7XS, MJ/F5CWU S21ZDX, S79UU, TG9AFX, TO5FJ, UA2FT, V31GW, V51VV, VP6TD, YO5BRZ, Z2/UA4WHX and Z33A

QSLS RECEIVED VIA THE BUREAU: None reported this week!

SPECIAL EVENT. To commemorate the 96th anniversary of the sinking of the Titanic, special event station W0S will be aired April 12th and 13th. Operators Dave "SAP" Beckler/WA0SAP, Rich Vogt/KB9YZE, Al Gallo/W0ERE, and Rod Kittleman/K0ADI organized this special event station along with Mary Kellogg, part owner of the World's Largest Titanic Museum in Branson, Missouri. They will be active on the HF bands, SSB/CW, packet, Dstar and 2m. QSL via operator's instructions. You can visit the museum's Web page at: http://www.titanicbranson.com

SX5, DODECANESE (EU-001). Operators Bill/SV5AZP, Panos/SV5AZK, Michalis/SV5DDP, Efstathios/SV5DKL, Stelios/SV5DZR, Giota/SV5FRB, Denis/SV5FRD, Mike/SV5KJC, Yannis/SV5KKJ and SV5KKR will be active as SX5P during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Multi entry. QSL via SV5FRD.

SX5, DODECANESE (EU-001). Members of the Radio Amateur Association of Greece will be active as SX5C from the rocky islet Strogili (GIOTA DKS 001) at the end of July. Operators mentioned are: Cliff/SV1JG, Spiros/SV1RC, George/SV1RP, Nikiforos/SV1EEX, Theodoros/SV1GRM, Sotirios/SV1HER and Daniel/SV1JCZ. The group will also activate the lighthouse on the islet named Ipsili (WLOTA L-0237 and ARLHS GRE-053) between July 25th and August 4th. More details are forthcoming, but there is talk about EME, and the team is looking for donations for their operation (like 2m power amplifiers/longer beams etc.). If you can help, please contact SV1HER.

T8 & V6, PALAU AND MICRONESIA (QSL Correction). Members of the Yamato Club (JA1ZEK) will be active from Yap Island (OC-012) between April 9-16th. Look for the following operators to sign: Sasi/JA1KJW (V63JQ), Mat/JA1JQY (V63JY) and Kuni/JA8VE (V63VE). The group will then move to Palau (OC-009) and be active from April 16-19th as T88KJ (JA1KJW), T88VE (JA8VE) and T88JY (JA1JQY). Activity will be on the HF bands, CW, SSB and RTTY. QSL T88VE via JA8VE (not JF1OCQ as first reported), and V63VE via JF1OCQ. QSL all others to their home callsign, direct or by the bureau.

TL, CENTRAL AFRICA (Op cancelled). A very disappointed Dave, W1DV, has announced that his activity as TL8DV (which was to take place in late March/early April for 8-9 weeks) has been scrubbed. Details why were not provided. He did state, "It appears as though this is a long-term postponement, not a cancellation. As (if) plans develop for our future trip(s) to TL8, I will of course let you know. Jean and I are disappointed in this turn of events, but there is nothing we can do about it. More to follow."

TO1, MARTINIQUE. Christian/FM1II and a group of operators will be active using the special callsign TO1C during the CQ WW WPX SSB Contest (March 29-30th) and 15 days afterwards. Plans for activity outside of the contest (for bands and modes) was not provided. QSL via ON4IQ.

TO5, ST. BARTHELEMY. Membrs of the RZS Amateur Radio Club (W2RZS) will be active as TO5RZ from March 25th to April 1st. Activity will be on 160-10 meters, CW, SSB and RTTY, including 30/17/12 meters. Operators mentioned are Bob/WB2NVR, Mike/WA2VQW, Bob/N2DVQ and Adam/N2DHH. QSL via W2RZS.

TX5C, CLIPPERTON ATOLL DXPEDITION UPDATE. The operation is now QRT as of early March 15th. Last report on their Web page is a total of 59875 QSOs: CW/28402, SSB/28736 and RTTY/2737. The team had to endure major tropical storms and extreme heat which took its toll on operators and equipment. QSL via N7CQQ, by the bureau or direct to: John Kennon, P.O. Box 31553, Laughlin, Nevada 89028, USA. The log will also be uploaded to LoTW once the official log has been certified. For more information, online log and updates, visit the TX5C Web page at:
http://www.clipperton2008.org

VB3, CANADA. Ron, VA3RVK, will be active using the special callsign VB3E during the period of March 28th and May 27th. He will mainly use this callsign during the CQ WW WPX SSB Contest (March 29-30th) and the CQ WW WPX CW Contest (May 24-25th). QSL via VA3RVK, by the Bureau or direct to: Ron Vander Kraats, 9 Jopling Avenue South, Islington, ON M9B 3P4, Canada.

VISALIA CONTEST DINNER. The 9th Annual Contest Dinner will be held on Friday, April 25th, at the International DX Convention in Visalia, CA (hosted by the Mother Lode DX and Contest Club). Spreaker will be Wayne Burdick, N6KR, co-founder of Elecraft and principal designer of the Elecraft K3. He will be speaking on "Contest Ergonomics and the Elecraft K3." PLEASE NOTE: They will be handling payment differently this year - you will need to sign up *and pay in advance*! For all of the details and to sign up, please visit: http://mldxcc.com/contestdinner2008.html

VP2E, ANGUILLA. Gordon, N5AU, will be active as VP2E during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single entry. He is expected to test out some new antennas. QSL via N5AU.

WEB PAGE OF THE WEEK (A Fun Game For A Change!). OK DXers, how well do you know your DXCC entities? This Web page is not only fun and educational, but great for the kids. Go to the following link and click on "WORLD". The "Traveler IQ Challenge" URL address is:
http://www.travelpod.com/traveler-iq?9b43=3D0622

YJ, VANUATU. Operators Trent/VK4TI, Tony/VK3TZ and Laurie/VK4VCC will be active as YJ0AX from New Hebrides (OC-035) during the CQWW WPX SSB Contest (March 29-30th) as a Multi-2 entry. QSL route will be announced later.

YN, NICARAGUA. Members of 4M5DX Group (Alex/YV5SSB, Jose/YV5TX and possibly others) are expected to be active as YN2YV from Granada this week between March 17-21st. Their goal is to have at least 2 stations on the air on different bands during all of the operation. They want to be active on 160-6 meters, as well as 60/30/17/12 meters and the lower bands. Modes mentioned are: SSB/RTTY/BPSK31/BPSK63 and possibly CW. QSL via IT9DAA. They plan to upload their log to the LoTW. The YN2YV Web page is available at: http://www.yn2yv.4m5dx.info/

YO22, ROMANIA (Special Event). The past fifteen years have witnessed the emergence of new challenges in the security environment. As a result, the frequency of NATO summit meetings has increased. From the founding of NATO until 1990 - over forty years - there were ten summit meetings. The following sixteen years saw eleven more. In total, twenty-one summit meetings have taken place. Between April 2-4th, the next summit meeting will in Bucharest, Romania. To mark this event, look for special event station YO22NATO to be on the air between March 28th and April 9th. Activity will be on all bands and different modes. QSL via YO3KAA.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 8583536562532318930
X-Google-Thread: 11480d,73833bfb1b6a6989,start
X-Google-Thread: 10b9c8,73833bfb1b6a6989,start
X-Google-Attributes: gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!eweka.nl!lightspeed.eweka.nl!
npeer.de.kpn-eurorings.net!npeer-ng2.kpn.DE!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1563 (Mar 19, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 17 Mar 2008 17:31:17 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 412
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <5511483312.20080317222619@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1205789477 8827 166.84.1.6 (17 Mar 2008 21:31:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 17 Mar 2008 21:31:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
```

List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:3929 rec.radio.info:716

DXNL 1563 - Mar 19, 2008
DX Newsletter

a free and weekly service of
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(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CT3 - MADEIRA, AF-014

Helmut,DF7ZS, will be QRV from Madeira (AF-014) between Mar 25 and Apr 1. He will use either CS9L or CT9L during the WPX Contest but will sign CT3/DF7ZS before and after the contest.

EL - LIBERIA

Bruno,HB9BEI (EL8BK), and Chris,HB9AUZ (EL8CB), will have to work in Liberia from Mar 18 until the end of April. Expect minor activities during their rare spare time, Bruno will work in telegraphy and the digital modes and Chris works CW.

FO/C - CLIPPERTON ISLAND, NA-011

Bad weather destroyed parts of the camp and their equipment and an almost unbearable heat of up to 45 degrees Celsius forced the TX5C team to strike their tents two days earlier than planned already on Mar 15. Though they experienced several difficulties they logged more than 60.000 QSOs.

GD - ISLE OF MAN, EU-116 / GJ - JERSEY, EU-013

Peter,K8PT, and Craig,K3PLV, will be guests at the contest station GD6IA (http://www.gd6ia.com) and are going to sign MD/K8PT and MD/K3PLV from Mar 19-21.
Their next stop will be the channel island Jersey (EU-013) from where they will show up as MJ/K8PT and MJ/K3PLV from Mar 22-27.
Please send your QSL cards to their homecalls.

HB0 - LIECHTENSTEIN

Michael,HB0/DG3NDN, will be QRV in SSB only on 20m/80m from Mar 23-28.

HH - HAITI, NA-096

From Mar 24 until Apr 4 Jan,HH4/K4QD, and Don,HH4/AF4Z, will stay at the "Northwest Haiti Christian Mission" (http://www.nwhcm.org) and will spend as much time on the bands as possible in CW/SSB/RTTY on 80-10m. They also plan to take part in the WPX SSB Contest.
QSL cards should be sent via homecall, direct, via QSL bureau or LoTW.

JD1 - MINAMI TORISHIMA, OC-073

Masa,JD1BMM, will be active on HF working in CW/SSB/digital modes from Minami Torishima (OC-073) for three weeks starting on Mar 17. QSLs via the JARL QSL bureau or via his address in QRZ.com.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

Harry,KP2/W6DXO is going to work "holiday style" from St. John (NA-106) mostly in SSB on 20-10m from Mar 24-28. He also plans some CW and 40m activities if he finds enough space for a 40m antenna. QSL via KF6JOQ.

VK9/L - LORD HOWE ISLAND, OC-004

Willy,ON5AX, and his XYL Magda,ON3AX, are going to hit the airwaves from Lord Howe Island (OC-004) signing VK9ALH in CW, SSB and PSK31 from Mar 23-30. QSLs via ON5AX, bureau is ok.

VK9/N - NORFOLK ISLAND, OC-005

Masa,VK1ANU/JO2SLZ, will stay on Norfolk Island (OC-005) from Mar 19 until Apr 2. He plans to become QRV as VK9ANU in SSB/CW on 80-10m with 100 watt, wire beams for the high bands and verticals for the lowbands. Masa intends to take part in the WPX Contest as well. QSLs via JO2SLZ.

VP5 - TURKS AND CAICOS ISLANDS

VP5/KX4WW, VP5/W4VIC, VP5/W9RN and VP5/W4OV will be active from Mar 21 until Apr 1. They will use the special prefix VQ59W during the upcoming WPX SSB Contest. QSLs for VQ59W should be sent to KX4WW, all other QSLs should be sent direct to the appropriate homecalls or via LoTW.
You can find more information online at: http://vadxcg.com/VQ59W.htm

YI - IRAQ

Carlos,N4THW, is going to return to Al-Falluja and should be QRV again as YI9HW on 160-10m soon. QSLs via his homecall N4THW.

ZS8 - PRINCE EDWARD AND MARION ISLANDS, AF-021

Petrus Kritzinger,ZS6GCM, who just went QRT as 3Y0E, will be the leader of the next scientific expedition to Marion Island (AF-021). He will stay there for one year starting around the end of March.

3W - VIETNAM

Jack,F6BUM, is going to activate several islands belonging to the Gulf of Tongking South Group (AS-185) between Mar 20 and Apr 2.
He will show up as 3W3M in CW and SSB on 40-10m using 100 watts and vertical antennas from following islands:

Mar 20-23	Con Co	AS-185P (new)
Mar 25-28	Phu Quoc	AS-128
Mar 29-Apr 2	Dao Con	AS-130

QSL via bureau to F6BUM. More information at: http://www.f6bum.net

9M0 - SPRATLY ISLANDS, AS-051

Ed,N1UR, and his XYL Christine,KB1PQN, are going to visit the Layang-Layang Island Resort situated on the Spratly Islands (AS-051). They plan to hit the airwaves on Mar 22 (0800 UTC) and will work in CW/SSB on 160-10m with 100 watts and verticals until Mar 30. Their licenses for 9M6 have been issued already but they are still waiting for their Spratly callsigns. QSL via K2RET, Bob Tomkovich, Jr,
405 Hemlock Dr, Lanoka Harbor, NJ 08734, USA.
More details can be found their website: http://www.n1urspratly.com

DXCC: QSLs for ZL1GO/8 (Kermadec 2007) are accepted for DXCC credit now.

LINKS: The summits in Finland (127) and Poland (222) will be added the SOTA programme effective on Apr 1, 2008. Current SOTA activities are announced at: http://sotawatch.sota.org.uk/activations.php or http://sotawatch.sota.org.uk/spots.php

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Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Valeri,RV9JD, is QRV as R9J being a member of a scientific expedition which started in St Petersburg on Mar 4 going on "The Great North Road" for about 4800 km until Apr 7. There is also a free award, more details can be found on the website http://www.dxawards.com/REALSHORT.htm#North

UPCOMING CONTESTS

Mar 22-24: BARTG HF RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodekanes: The three OPs Vassilis,SV8CYV, Alexandros,SV8CYR, and Vagelis,SV5CJQ, will be QRV as SX5AI from Agathonisi Island from Mar 21-26. QSLs direct via SV8CYV.

EU-004, EA6, Balearic Islands: Joan,EA6/EA3GHZ, EA6/Enrique,EA5EOR, and Diona,EA6/EC5BME, will activate Ibiza from Mar 20-24.
QSLs via homecalls (d/B).

EU-013, GJ, Jersey: Kevan,2E0WMG, and Mark,M0MJH, will be QRV from Jersey signing 2J0WMG and MJ0MJH from Mar 20-26. They also plan to activate Les Minquiers (aka Maytresse Island/EU-099) during that time.
QSL via homecalls (QRZ.com).

EU-115, EI, Ireland: Dieter,DK2AT, will spend his holidays near the capital Dublin (WLOTA LH 2484) from Mar 22-30. He will work in CW and SSB using a FT-897 with 100 watts and a 10m vertical.

EU-171, OZ, Jylland North Group: Ela,OZ/DL1TM, and Tor,OZ/DJ4MG, will be active from Vendsyssel-Thy between Mar 24 and Apr 10. They will work with two stations in SSB on 160/80/40/20/15m and in PSK31 on 40m/20m. Antennas they will use will be a spiderbeam, a 160m loop and a DK9SQ loop. QSLs via homecall. Check also: http://dj4mg.dyndns.org

Lighthouse activities (WLOTA/ARLHS)

CE0Z/DL2AH	LH 0153	CHI-046	until Apr 7
EA6/EA3GHZ	LH 0958	BAL-007	Mar 20-24
EA6/EA5EOR	LH 0958	BAL-007	Mar 20-24
EA6/EC5BME	LH 0958	BAL-007	Mar 20-24
DK1DN/p	LH 1245	FED-134	Apr 22-May 3

Bandspots of the last 7 days

160m

FM/F5LGE	1.827	0510Z	via F5LGE (B)
JA6WFM/HC5	1.818	0510Z	via JA6VU (d)
OL30SPACE	1.829	2018Z	via OK1TIR (B)
YU8A	1.837	2042Z	via YU1NW

80m

J8/DJ7ZG	3.790	0047Z	NA-109, via DL7AFS (B)
J8/DL7AFS	3.596	0335Z	RTTY, via DL7AFS (B)
TX5C	3.797	0510Z	via N7CQQ (B)
YU8CW	3.513	2117Z	
5T5DC	3.501	0510Z	via DH7WW (B)

40m

J8/DL7AFS	7.037	2209Z	PSK, via DL7AFS (B)
OH0R	7.004	0715Z	via OH2PM (B)
P41YL	7.043	2343Z	via AI6YL
TX5C	7.007	0750Z	via N7CQQ (B)
TX5C	7.063	0614Z	NA-011, via N7CQQ (B)

30m

A45WD	10.139	1711Z	via YO9WP (B)
DL2RNS/HI8	10.102	2358Z	
FO/SP3DOI	10.107	0755Z	via SP3DOI
R1FJT	10.103	0636Z	via UA4RC (B)
R35NP	10.102	0715Z	via RW1AI (B)
TX5C	10.106	0735Z	via N7CQQ (B)
TX5C	10.127	0347Z	RTTY, via N7CQQ (B)
5T5DC	10.103	2025Z	via DH7WW (B)
9M6XRO/p	10.105	1720Z	OC-133, via M5AAV (B)
9X0R	10.104	1725Z	via EA5RM (B)

20m

C56KR	14.220	0918Z	via OZ8KR
CN8ZG	14.205	1735Z	via EA7FTR (B)
FJ/F6FYD	14.197	1348Z	via F6FYD (B)
HI3C	14.260	1921Z	via ON4IQ (B), (L)

J28OO	14.021	1443Z	via K2PF (B)
OL30SPACE	14.028	1510Z	via OK1TIR (B)
TX5C	14.024	1615Z	NA-011, via N7CQQ (B)
TX5C	14.080	1632Z	RTTY, via N7CQQ (B)
VP5/W5SL	14.037	1453Z	via W5SL (B), (L)
5T5DC	14.188	1435Z	via DH7WW (B)
5U5U	14.198	0800Z	siehe QRZ.com

17m

H7/IV3IYH	18.071	1545Z	via IK2ILH (B)
TX5C	18.145	1521Z	NA-011, via N7CQQ (B)
VQ9LA	18.078	0848Z	(d) siehe QRZ.com
Z29KM	18.072	1703Z	via EA7FTR (B)
5T5DC	18.074	1705Z	via DH7WW (B)
5X1NH	18.154	1140Z	via G3RWF (B)
5U5U	18.150	0850Z	siehe QRZ.com
9J2M	18.080	1550Z	via PA7FM (B)
9Q/DK3MO	18.071	0658Z	via DF9TA (B)
9V1QQ	18.160	1523Z	(B), (L)

12m

V51LK	24.950	1045Z	via DJ4LK (B)
V51LK	24.896	1201Z	via DJ4LK (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
20Mar-26Mar	2J0WMG/MJ0MJH	1563 *
20Mar-02Apr	3W3M	1563 *
16Mar-30Mar	5T5DC (DLs)	1562
23Feb-22Mar	5X1NH	1559
-Apr	6W/EA4ATI	1515
-Sep/09	6W1SJ	1541
15Jan-15Apr	6W2SC	1553
16Mar-27Mar	6W/IK4ALM	1562
22Mar-30Mar	9M0 - Spratly	1563 *
Mar	9M6/SM5GMZ	1551
16Mar-27Mar	9X0R	1562
15Mar-23Mar	AI5P/KH2	1562
07Apr-16Apr	AI5P/KH0	1562
-31Dec	AY0DX	1558
01Mar-20Mar	BU2AI/9	1560
-Aug	C91R	1538
18Mar-07Apr	CE0Z/DL2AH	1562
25Mar-01Apr	CT3/DF7ZS	1563 *

06Mar-20Mar	CT3/DL3KWR..	1559	
-Mar	DP0GVN	1455	
20Mar-24Mar	EA6/EA3GHZ..	1563	*
-31Dec	EI100S (I)	1501	
22Mar-30Mar	EI/DK2AT	1563	*
-Apr	EL8CB & EL8BK	1563	*
-30Mar	FM/F5LGE	1561	
13Mar-22Mar	FJ/F6CMH	1562	
22Feb-21Mar	FR5EZ	1559	
03Mar-31Mar	FR/F5HIJ	1560	
May	FR/Glorioso	1562	
05Mar-27Apr	H44MS	1557	
23Mar-28Mar	HB0/DG3NDN	1563	*
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
24Mar-04Apr	HH4/K4QD..	1563	*
15Mar-23Mar	HQ8R (NA-035)	1562	
01Jan-Mar	J20MB	1552	
2006 -2008	J28JA	1484/1485	
-Aug	J28OO	1534	
15Jan-15Apr	J5UAP	1553	
17Mar-06Apr	JD1BMM	1563	*
14Mar-23Mar	K3TRM/6Y5	1562	
24Mar-28Mar	KP2/W6DXO	1563	*
-31Mar	LZ130LO	1552	
19Mar-21Mar	MD/K8PT..	1563	*
22Mar-27Mar	MJ/K3PLV..	1563	*
-Mar	OJ1ABOA (ANT)	1549	
01Mar-31Mar	OL30SPACE	1560	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	
24Mar-10Apr	OZ/DL1TM..	1563	*
04Feb-01Apr	PJ2DX	1557	
24Feb-23Mar	PJ7/W8EB	1559	
-Apr	S21XF	1559	
-31Dec	SF700BF	1558	
11Mar-19Mar	SU0ARA	1561	
21Mar-26Mar	SX5AI	1563	*
NOW	T61AA	1539	
15Mar-19Mar	TC18M	1562	
16Mar-22Mar	TK/OH2YL	1562	
NOW -2008	TL8QC	1459	
29Mar-12Apr	TM2I	1553	
24May-07Jun	TM7S	1553	
NOW	TT8PK	1556	
-Sep	V55SRT	1554	
24Mar-05Apr	V73PX	1562	
-May	V73RY	1552	

```
23Mar-30Mar   VK9ALH (L. H.) 1563 *
19Mar-02Apr   VK9ANU (Norf.) 1563 *
21Mar-01Apr   VP5/KX4WW..    1563 *
     -Apr     VQ9JC          1549
NOW           WA2YUN/KH9     1561
     -Aug     YA/IZ1BWB      1553
     -15May   YI9MI          1547
17Mar-21Mar   YN2YV          1562
15Mar-22Mar   ZA/EA2DCF..    1562
     -Apr     ZD7X           1561

 * = new or updated
.. = and other calls

QSL information
---------------
A52K        via JA1CG  (B)
C56KR       via OZ8KR
CW5UV           (d)
DL2RVL/HI8  via DL2RVL (B)
DN3UL       via DL8DZL
EA7/ON4LO   via ON4LO
EA8/DL8MG   via DL8MG
ED5RKB      via EA5RKB
EH7SSM      via EA7URM
FO0AAA      via N7CQQ  (B)
GB4SDD      (B) or 2W0DSP (d)
GC0EZQ      (B) or 2W0DSP (d)
GT3GWB      via M0DOL
GT4KPT/p    via M0DOL
GT8LED      via M0DOL
GW0EZQ      (B) or 2W0DSP (d)
HA50KZC     via HA1RS
HA802VR/p   via HA2VR
HB10DXF     via HB9AGH (B)
HB0/HB9GR   via HB9GR
IQ0OR/p     via I0SSW  (d)
J45RDS      via SV5AZP (B)
J8/DL7ZG    via DL7AFS (B)
KP2ZZ       via G4OOC  (B)
OH2M        via OH2RF
OK8XB       via M5AAV  (B)
OL30SPACE   via OK1TIR (B)
OL5COTA     via OK2SJI
OL600VM     via OK2BAQ
OM0M        via OM3VSZ
ON70REDSTAR via ON4OSA (B)
P41YL       via AI6YL
P5/JA1BK    via JA1BK  (B)
PC99ADT     via PI4APD
PD7X            (d)
PH6RDYL     via PA9RD
PJ4/K2NG    via WA2NHA (B)
```

PU5MYM		(d)	
PY5/OK7MT	via	OK2BMT	
R1AND	via	RU1ZC	(B)
R3ANT	via	RN3ANT	
S21XF	via	LA5YJ	(B)
S21ZDT	via	SM4XIH	
SA0K	via	SM0KCR	(B)
SE0K	via	SM0KCR	(B)
SE0KCR	via	SM0KCR	(B)
SF700BF	via	SK6NL	(B)
SF0K	via	SM0KCR	(B)
SK0M	via	SM0KCR	(B)
SM0C	via	SM0KCR	(B)
SN8W	via	SP8GWI	
SN9Z	via	SP6EQZ	
SN0PGA	via	SP9YJC	(B)
SO9DX	via	UA3FDX	(B)
SV9/9A5AN	via	9A5AN	(B)
SV9/DJ7RJ	via	DJ7RJ	(B)
SV9/G3PDL	via	G3PDL	
5L2RL	via	EL2AR	(d)
5T5DC	via	DH7WW	(B)
6Y1LZ	via	K1LZ	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: A45XR

QSLs arrived bureau: DR06PAPST, EY8MM (via K1BV), FY5FY, J5UAP (HA3AUI), KG4RN (KX4WW), OH0JWH (DJ2PJ), TI2/AK0A, TX9 (DL5NAM), V31GE (AK0A), VK6DXI

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DG3NDN, DF6EX (WIN-QSL), DF7ZS, DJ4MG, DJ5AV, DJ5MN, DK2AT, DK8JB, DL1SBF, DL3IE, DL7VOA, F5NQL, HB9BIN, NC1L, ON3AX, ON5AX, W1AW, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1563.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 7178951202406690908
X-Google-Thread: 11480d,d790d39fe1e2ac9a,start
X-Google-Thread: fb43a,d790d39fe1e2ac9a,start

X-Google-Attributes: gid11480d,gidfb43a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news2.google.com!news1.google.com!
news.glorb.com!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!
not-for-mail
From: Dean <roamer@firstinter.net>
Newsgroups: rec.radio.amateur.dx,alt.rv
Subject: Algodones Dentist
Date: Mon, 17 Mar 2008 14:34:34 -0700
Reply-To: roamer@firstinter.net
Message-ID: <7tott3latf5stnsfdn4vb8qi5059gkl654@4ax.com>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Date: 17 Mar 2008 20:45:43 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.dx:3930 alt.rv:22981

Any recommendations on a dentist in Algodones?

Sure would appreciate referrals.

Thanks,

Dean

--
Posted via a free Usenet account from http://www.teranews.com

From 2715079468860042159
X-Google-Thread: 11480d,d790d39fe1e2ac9a
X-Google-Thread: fb43a,d790d39fe1e2ac9a
X-Google-Attributes: gid11480d,gidfb43a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx,alt.rv
Subject: Re: Algodones Dentist
Date: Tue, 18 Mar 2008 11:36:18 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 10
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fro9fi$7jc$1@gargoyle.oit.duke.edu>
References: <7tott3latf5stnsfdn4vb8qi5059gkl654@4ax.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1205840178 7788 152.3.233.25 (18 Mar 2008 11:36:18
GMT)
X-Complaints-To: news@news.duke.edu

```
NNTP-Posting-Date: Tue, 18 Mar 2008 11:36:18 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3931 alt.rv:22985

In rec.radio.amateur.dx Dean <roamer@firstinter.net> wrote:
> Any recommendations on a dentist in Algodones?

Algodones ...  what's the prefix, OM?



   _______________________________________________
   Ken Kuzenski AC4RD atsign mindspring dotsign com
   _______________________________________________
  All disclaimers apply, see?  www.duke.edu/~kuzen001


From 3870915432939021170
X-Google-Thread: 11480d,d790d39fe1e2ac9a
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!
nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Dean <roamer@firstinter.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Algodones Dentist
Date: Tue, 18 Mar 2008 08:00:43 -0700
Reply-To: roamer@firstinter.net
Message-ID: <o7mvt3tl5sdvskqdo91egjfc5hgjk0j49g@4ax.com>
References: <7tott3latf5stnsfdn4vb8qi5059gkl654@4ax.com>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Date: 18 Mar 2008 14:12:06 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.dx:3932

On Mon, 17 Mar 2008 14:34:34 -0700, Dean <roamer@firstinter.net>
wrote:

>Any recommendations on a dentist in Algodones?
>
>Sure would appreciate referrals.
>
>Thanks,


Sorry, I clicked on the wrong news group.  My bad.

dean

--
```

Posted via a free Usenet account from http://www.teranews.com

From -1387744923591374065
X-Google-Thread: 11480d,d790d39fe1e2ac9a
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!
guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Algodones Dentist
Date: Tue, 18 Mar 2008 15:39:39 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 17
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fronnr$f9h$1@gargoyle.oit.duke.edu>
References: <7tott3latf5stnsfdn4vb8qi5059gkl654@4ax.com>
<o7mvt3tl5sdvskqdo91egjfc5hgjk0j49g@4ax.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1205854779 15665 152.3.233.25 (18 Mar 2008 15:39:39 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Tue, 18 Mar 2008 15:39:39 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3933

Dean <roamer@firstinter.net> wrote:

> >Any recommendations on a dentist in Algodones?

> Sorry, I clicked on the wrong news group. My bad.

No problem, OM. I'm still trying to figure out if I've got Algodones confirmed yet. ;-)

There's darned little traffic on this newsgroup--on almost all of them--these days. A bit of off-topic chat won't hurt anybody.

____
Ken Kuzenski AC4RD atsign mindspring dotsign com
____
All disclaimers apply, see? www.duke.edu/~kuzen001

From -8375917322901537923
X-Google-Thread: 11480d,d790d39fe1e2ac9a
X-Google-Thread: fb43a,d790d39fe1e2ac9a
X-Google-Attributes: gid11480d,gidfb43a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!

```
wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!57903f8e!not-
for-mail
From: AJ <alfiebr@-gmail.com>
User-Agent: Thunderbird 2.0.0.12 (Windows/20080213)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx,alt.rv
Subject: OT: Re: Algodones Dentist
References: <7tott3latf5stnsfdn4vb8qi5059gkl654@4ax.com>
In-Reply-To: <7tott3latf5stnsfdn4vb8qi5059gkl654@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <PWRDj.40262$cQ1.5565@bgtnsc04-news.ops.worldnet.att.net>
NNTP-Posting-Host: ab74aadde2c566e42fa376935d1d0ee5
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1205857071
ab74aadde2c566e42fa376935d1d0ee5 (Tue, 18 Mar 2008 16:17:51 GMT)
NNTP-Posting-Date: Tue, 18 Mar 2008 16:17:51 GMT
Organization: AT&T Worldnet
Date: Tue, 18 Mar 2008 16:17:52 GMT
Xref: g2news1.google.com rec.radio.amateur.dx:3934 alt.rv:22987

Dean wrote:
> Any recommendations on a dentist in Algodones?

   Most are good... some have specialties.
Some close down during the summer so you will have
to be aware of that.
We get most of our work done there. Send me an
Email ( remove - ) and I will give you a name.

http://www.losalgodones.com/

--
            Jim & Barb  - Not all those who wander are lost



From 6546530375830299097
X-Google-Thread: 11480d,d790d39fe1e2ac9a
X-Google-Thread: fb43a,d790d39fe1e2ac9a
X-Google-Attributes: gid11480d,gidfb43a,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!news-
in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!sn-xt-sjc-03!
sn-xt-sjc-09!sn-xt-sjc-07!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-
mail
From: "Tom J" <tomnews@earthlink.net>
Newsgroups: rec.radio.amateur.dx,alt.rv
Subject: Re: Algodones Dentist
Date: Tue, 18 Mar 2008 13:39:23 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13tvvig5h22khbd@corp.supernews.com>
```

References: <7tott3latf5stnsfdn4vb8qi5059gkl654@4ax.com>
<fro9fi$7jc$1@gargoyle.oit.duke.edu>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
X-Antivirus: avast! (VPS 080318-0, 03/18/2008), Outbound message
X-Antivirus-Status: Clean
X-Complaints-To: abuse@supernews.com
Lines: 23
Xref: g2news1.google.com rec.radio.amateur.dx:3935 alt.rv:22989

kuzen001@duke.edu wrote:
> In rec.radio.amateur.dx Dean <roamer@firstinter.net> wrote:
>> Any recommendations on a dentist in Algodones?
>
> Algodones ... what's the prefix, OM?

Nope, it's BC

Los Algodones, Baja California, Mexico

My dentist there is:
Dr. Jesus F. Barraza
Mariano Ma Lee #80
phone: 01152-651-777-68

Directions from the border crossing:
Just as you go past the Mexican check point, turm left and walk down
the street that runs right beside the border fence for about 3 blocks.
If you get the the canal you have just past his office.

Tom J

From -8744268651489450590
X-Google-Thread: 11480d,23eec4a731abe83a,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder1-2.proxad.net!proxad.net!
feeder2-2.proxad.net!newsfeed.arcor.de!newsspool3.arcor-online.net!
news.arcor.de.POSTED!not-for-mail
From: "Norbert Graf" <dd3kf@arcor.de>
Newsgroups: rec.radio.amateur.dx
Subject: March 2008 Update of the ON6DP-QSL-Manager Database
Date: Tue, 18 Mar 2008 20:22:51 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198

X-RFC2646: Format=Flowed; Original
Lines: 27
Message-ID: <47e02457$0$632$9b4e6d93@newsspool1.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 18 Mar 2008 21:21:43 CET
NNTP-Posting-Host: 16ec6b22.newsspool1.arcor-online.net
X-Trace:
DXC=R;LC_nV=fEjf1oJaJ0@dmgic==]BZ:afn4Fo<]lROoRa8kF<OcfhCOkT]E>cOX3c0cfgM?
=4XYP>ob1V5obDMlPiM_=NE=Gbi@a
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com rec.radio.amateur.dx:3936

Hello DXers,

the 5th March 2008 Update of the ON6DP-QSL-Manager Database is ready for download:

http://www.dd3kf.de

The QSLFUL.xxx are back according to your wishes.

If you want the files in xxxxxx.sql format please let us know.

New: You will find a link to the HB9CIC tool to handle the QSL Database.

If you want to

- unsubscribe this news letter

- change your e-mail address

please click:

http://www.norbert-graf.de/cgi-data/newsletter/abo_form.html

Best 73 and good DX!

From 1947601535820173003
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!b1g2000hsg.googlegroups.com!not-for-mail
From: Tim Shoppa <shoppa@trailing-edge.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: PJ4O - Who is this?
Date: Thu, 20 Mar 2008 10:57:33 -0700 (PDT)
Organization: http://groups.google.com
Lines: 22

```
Message-ID: <7b1e12df-2382-42a1-bd87-123571b933a8@b1g2000hsg.googlegroups.com>
References: <13rliu3saevd26e@corp.supernews.com>
NNTP-Posting-Host: 170.121.15.46
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1206035853 31819 127.0.0.1 (20 Mar 2008 17:57:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 20 Mar 2008 17:57:33 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: b1g2000hsg.googlegroups.com; posting-host=170.121.15.46;
     posting-account=ejVFEQkAAACbZJGL2-mJUQ4KdeDSH0i2
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET
     CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3937

On Feb 19, 8:30=A0am, MGFoster <m...@privacy.com> wrote:
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> I couldn't find any QSL info for PJ4O (Netherlands Antilles), who I
> worked during the ARRL DX CW contest at the 11th hour. =A0Looking at some
> spotting archives, he appears during the contest and then disappears.
> Was he a contest club?
>
> Any QSL info would be appreciated.

Of all the DX-vacation sites, PJ seems to be remarkably well
represented on LOTW. I count 17 QSO's in the November and February
contests; ALL of them were confirmed in LOTW, including PJ4O. (I
contrast this with, say, some eastern european countries, like
Croatia: I worked 22 QSO's with them in the February contests and none
were confirmed via LOTW.)

Not sure why LOTW is so universally popular and used at some
locations, and seems to be so neglected at other locations.

Tim.


From -5039290386441194159
X-Google-Thread: 11480d,f0c2f1398a3b8eb1
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!sn-xt-sjc-05!sn-xt-
sjc-09!sn-post-sjc-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: MGFoster <me@privacy.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: PJ4O - Who is this?
Date: Thu, 20 Mar 2008 20:52:50 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13u6c4v218rhk26@corp.supernews.com>
```

```
User-Agent: Thunderbird 2.0.0.12 (Windows/20080213)
MIME-Version: 1.0
References: <13rliu3saevd26e@corp.supernews.com> <7b1e12df-2382-42a1-
bd87-123571b933a8@b1g2000hsg.googlegroups.com>
In-Reply-To: <7b1e12df-2382-42a1-bd87-123571b933a8@b1g2000hsg.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: g2news1.google.com rec.radio.amateur.dx:3938

Tim Shoppa wrote:
> On Feb 19, 8:30 am, MGFoster <m...@privacy.com> wrote:
>> -----BEGIN PGP SIGNED MESSAGE-----
>> Hash: SHA1
>>
>> I couldn't find any QSL info for PJ4O (Netherlands Antilles), who I
>> worked during the ARRL DX CW contest at the 11th hour.  Looking at some
>> spotting archives, he appears during the contest and then disappears.
>> Was he a contest club?
>>
>> Any QSL info would be appreciated.
>
> Of all the DX-vacation sites, PJ seems to be remarkably well
> represented on LOTW. I count 17 QSO's in the November and February
> contests; ALL of them were confirmed in LOTW, including PJ4O. (I
> contrast this with, say, some eastern european countries, like
> Croatia: I worked 22 QSO's with them in the February contests and none
> were confirmed via LOTW.)
>
> Not sure why LOTW is so universally popular and used at some
> locations, and seems to be so neglected at other locations.

Shortly after I posted this request I found the QSL manager for PJ4O and
have sent my QSL card to him.  I've uploaded my contest log to LoTW, but
PJ4O hasn't matched my QSL yet.
--
MGFoster:::mgf00 <at> earthlink <decimal-point> net  (KI6OFN)
Oakland, CA (USA)


From -6280656271443121585
X-Google-Thread: 10b9c8,7ff74e73b1152f6a,start
X-Google-Thread: 107ada,7ff74e73b1152f6a,start
X-Google-Thread: 11480d,7ff74e73b1152f6a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr22.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
```

Subject: Ohio/Penn DX Bulletin #851
Message-ID: <MPG.2250d473eb8eadc7989708@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 518
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.net 1206323818 ST000 68.255.184.104 (Sun, 23 Mar 2008 21:56:58 EDT)
NNTP-Posting-Date: Sun, 23 Mar 2008 21:56:58 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@FUG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXAQBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 23 Mar 2008 21:56:55 -0400
Xref: g2news1.google.com rec.radio.info:724 rec.radio.amateur.misc:43335 rec.radio.amateur.dx:3939

SB DX @ WW < KB8NW $OPDX.851
Ohio/Penn DX Bulletin No. 851

The Ohio/Penn DX PacketCluster
DX Bulletin No. 851
BID: $OPDX.851
March 24, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th/March, through Sunday, 23rd/March there were 230 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4L, GEORGIA. Operator Gia, 4L4WW, will be active during the CQ WW WPX SSB Contest (Mar 29-30th) as a Single-Op/??/High-Power entry. QSL via EA7FTR.

6Y, JAMAICA. Operators David/KY1V, John/K6AM and Scott/W4PA will be active as 6Y1V during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single entry.

7P, LESOTHO. The next big operation will take place this week by Belgium operators and members of the Radio Club Secunda from South Africa. They will be active as 7P8FC from Katse Dam in Lesotho from March 27th to April 3rd. See OPDX.845 for complete details. Activity will be on 160-10 meters, SSB, RTTY and PSK. The QSL Manager is ON4CJK. The direct address is: Jose Duyck, Molenakker 56, 8740 Egem, Belgium. Further information is available on their Web site at: http://www.7p8fc.be/index.htm
The TEAM will also be active during the CQ WPX SSB Contest.

8R, GUYANA. Olli, OH0XX/HP1WW, will be active as 8R1K during the CQ WW WPX SSB Contest (March 29-30th) as a All-Band/High-Power entry. QSL via HP1WW/OH0XX/EA4BQ.

9M0, SPRATLY ISLANDS (Update). Operator Ed/N1UR and his xyl Christine/KB1PQN (her first DXpedition) are now active from Layang-Layang Island Resort, Spratly Islands (AS-051), until 0000z, March 30th. Both operators are using the callsign 9M6/N1UR. There has been plently of activity on 40/30/20/17 meters. QSL via K2RET: Bob Tomkovich, Jr., 405 Hemlock Dr., Lanoka Harbor, NJ 08734 USA. More information can be found at:
http://www.n1urspratly.com/

9X, RWANDA (Update). The 9X0R operation will be ending this week (announced date, March 27th). As this was being written, the multi-national DXpedition team has made just over 40k QSOs: 20k/CW, 15k/SSB and 4k/RTTY. The complete breakdown is available on their Web page. QSL via EA5RM. For more info on the DXpedition, please visit their Web page at: http://www.9x0r.com

CQ NEWS. Richard Moseson, W2VU, Editor for CQ Amateur Radio, sent out the following press release on March 21st (2008): "Kosovo Added to CQ DX Awards Country List Effective 2/17/08 -- Kosovo is being added to the list of countries and territories recognized for CQ DX awards, effective immediately, CQ DX Awards Manager Billy Williams, N4UF, announced today.

Verifications for contacts made on or after February 17, 2008 are acceptable for CQ DX Award credit. CQ DX Honor Roll members with 335 or more credits should update by May 31st for highest placement in Honor Roll listings.

The new 339 entity maximum will appear on CQ DX Honor Rolls to be prepared in early June. CQ DX Honor Roll listings prepared in early April will be based on a 338 maximum count.

All Kosovo contacts will count for field KN on applications for the CQ DX Field Award.

Kosovo's status has been the subject of some controversy in the amateur radio community as well as the world community, as the ARRL declared that special operations from there on February 17 will count as Serbia, not Kosovo, in terms of DXCC credit. The United States and many European countries immediately recognized Kosovo's independence. However, Russia and China are opposed to it and Russia has threatened to veto any U.N. action to recognize Kosovo as an independent nation.

'We are aware that the ARRL has not yet added Kosovo to the DXCC list,' explained CQ magazine Editor Rich Moseson, W2VU. 'The League says it is waiting for Kosovo to become a member state of the United Nations or be issued a callsign block by the International Telecommunications Union (ITU), a U.N. agency. However, because of geopolitical issues far beyond the realm of amateur radio, it is unlikely that the United Nations or the ITU will act on Kosovo in the near future, even though the United States and many other countries have granted it recognition.'

'Because it is CQ's policy to grant credit for contacts with 'new' entities as of the date that their status changes,' Moseson continued, 'we have decided not to wait for U.N. action, but to follow the lead of the United States and other countries that have recognized Kosovo's independence, and to grant credit for contacts made with stations in Kosovo as of its independence day, February 17, 2008.'

(NOTE: This action does not affect the country list for the CQ WW DX Contest. CQWW rules state that its country list is composed of those entities on the DXCC list and the WAE (Worked All Europe) award list. If the WAE Committee decides to add Kosovo to its list, it will automatically be added to the CQWW list.)"

CT, PORTUGAL. Operators Jose/CT1ENQ and Paulo/CT1ETE will be active as CT7X during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single/ Lower-Power entry. QSL via CT1ENQ.

D7, SOUTH KOREA. Operators Cho/DS5TOS, Ho/6K5WOB, Si-yeul/6K5XYB, Ha/ 6K5XQE, Bae/6K5YPD, Kenny/6K5YOQ and Tai/DS2NMJ will be active as D73D during the CQ WW WPX SSB Contest (March 29-30th) from Daego City, Korea. QSL Manager is DS5TOS.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operations are approved for DXCC credit:

S05A - Western Sahara; 2007 Operation
TX5C - Clipperton Island; 2008 Operation
VP6DX - Ducie Island; 2008 Operation

E7, BOSNIA-HERZEGOVINA (News). The International Telecommunications Union (ITU) announced last year on August 8th (2007), that they replaced the callsign series prefix block of Bosnia-Herzegovina (BiH) from T9 to E7. It was announced this past week that effective 2300z, March 21st (March 22nd, 1200 AM in Bosnia-Herzegovina), Amateur Radio operators from BiH will begin using their new E7 callsigns. Boris Knezovia, T93Y (soon to be

E73TW), stated the Communications Regulatory Agency has issued only two and three letter callsigns suffixes. Applications for one letter suffixes can be applied for starting April 14th and hopefully will be issued in late May 2008.

E7, BOSNIA-HERZEGOVINA. Operator Emir/OE1EMS and a team will be active as E77DX during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-2 entry. QSL via OE1EMS (QSL also is "OK" via T98U).

EI, IRELAND (EU-115). Dieter, DK2AT, will be active as EI/DK2AT from near the capital Dublin between now and March 30th. He is on holiday but activity will be on CW and SSB using a FT-897 with 100 watts into a 10m vertical. QSL via his home callsign, direct or by the bureau.

HAM COM DX DINNER. The Lone Star DX Association is proud to announce that Eric Scace, K3NA, the co-leader from the recent record breaking VP6DX Ducie Island DXpedition will be the keynote speaker for the LSDXA's DX Dinner Banquet at HamCom 2008, June 13-14th, at the Plano Center, north of Dallas, according to LSDXA President Tim Pearson, K5AC. Dinner tickets are 36.00 USDs each and may be ordered through the Ham Com 2008 Web site at: http://www.hamcom.org (Click on the DX dinner block)
The dinner will be in the ballroom of the Holiday Inn Express at 700 Central Expressway (U.S. Highway 75)at 6:30 p.m. Additional information on Ham Com itself can also be found on the Web site. General admission is 8.00 USDs each. Other DX program speakers and programs will be announced later. In addition, the LSDXA will have its usual plethora of door prizes for both the DX dinner and the two days of DX programs at Ham Com. See the Web page: http://www.dxer.org (Click on LSDXA)
Donors already committed include: Alpha Radio Products, Array Solutions-WX0B, Buddipole, Ten-Tec, QRZ DX, and W4MPY. The list will continue to grow up until dinner and program times. Tom Anderson, WW5L, a LSDXA Vice-President and its information director, said both the DX dinner and the daily DX programs will have some new donors in 2008, in addition to those contributing in past years. 'If you miss the DX dinner or the DX programs, you lose!,' Anderson said."

HB0, LIECHTENSTEIN. Michael, DG3NDN, will be active as HB0/DG3NDN between now and March 28th. Activity will be on SSB only on 80/20 meters. QSL HB0/DG3NDN via DG3NDN.

IOTA NEWS........................

EU-029. Ben, DO1BEN, will be active as OZ/DO1BEN from Lolland Island (DIA SJ-015 for the Danish Islands Award, WW Loc. JO54QV) until March 28th. Activity will be on all HF bands. QSL via his home callsign, direct (QRZ.com) or by the bureau.

EU-120. Chris, M0DOL, will be active as M0DOL/p and GX4KPT from Lindisfarne Castle on Holy Island starting April 5th for six days. The CASHOTA reference number will be given when QSOs take place. QSL via M0DOL.

EU-171. Operators Ela/DL1TM and Tor/DJ4MG will once again be active as OZ/homecall from Ingstrup (JO47UH), Community of Lokken,

Nordjylland Island, Denmark, between March 24th and April 10th. They plan to have two stations on the air. One on SSB operating 160/80/40/20/15 meters and the other on PSK31 on 40/20 meters. Antennas will be a spiderbeam, a 160m loop and a DK9SQ loop. They will also be on 2 meters SSB with only 100 watts and an 11 element yagi at 16m above the ground level. They also plan to participate in the Nordic Activity Contest. QSL via their home callsigns, direct or by the bureau. More information can be found at:
http://dj4mg.dyndns.org

EU-174. Operators Steve/G4EDG, Jeff/G4ELZ, Vasko/LZ1CL and Tony/LZ1JZ will be active from Samothraki Island between March 25th and April 5th. They will be using the special callsign SY8JZ, mainly on CW but with some SSB. QSL via LZ1JZ.

NA-234. (NEW ONE!) The KL7DX IOTA DXpedition to Chuginadak Island (Grid AO52) is planned to take place from July 21-27th. At the moment team members include Yuri/N3QQ, John/KE7V and Yuri/UA9OBA. The team will try to make as many as possible 2-way radio contacts with IOTA Island Chasers on all HF bands including 6 meters. As of right now they are in the final planning stages for Chuginadak Island (Islands of Four Mountains Group) NA-234 Amateur Radio DXpedition. Estimated dates are: Landing on or around July 21st, 2008, departure on or around July 27th, 2008. QSL via AC7DX (QRZ.com). Further information can be found at: http://na-234.com/index.html

IO, ITALY. The TEN-FIFTY Contest Group will be active as IO5O during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single entry. Current operators mentioned are: IK5ROS, IK5RLP, IK5YJY, IK5EBL, IZ5EKV and IZ5EME. A real-time log, audio and video feeds will be available at the following Web site: http://www.ik5ros.net
QSL via IK5RLP, direct or by the bureau.

JT, MONGOLIA (JT DX Contest). Khos, JT1CD, informs OPDX that this year marks the 50th anniversary of Amateur Radio in Mongolia. The members of the Mongolian Amateur Radio Society (MARS) will organize a "JT HAMRADIO 50 Anniversary DX Contest" at the end of the year (between 0000z, November 15th and 0000z November 16th).

KH2, GUAM (OC-026). Yoshi, JE2EHP, will be active as K1HP/KH2 between April 18-21st. Activity will be on SSB and CW, on all HF bands plus 6m. QSL via his home callsign by the bereau.

KP2, U.S. VIRGIN ISLANDS. Remember to look for Harry, W6DXO, to be active as KP2/W6DXO from St. John, March 24-28th. Activity will be holiday style with a focus on 20-10 meters SSB with some CW planned. Operations on 40 meters may take place if an antenna can be rigged up. QSL Manager is KF6JOQ.

LX, LUXEMBOURG. Dr. Csaba, DH7KU (HA7XQ), will be active as LX/DH7KU during his Easter holiday and spare time between March 26-28th. His equipment will be a QRP-99 IV TRX from KNE (about 10W), and he will use dipole antennas for 40/20m. QSL via DK0UN.

LX, LUXEMBOURG. Operator Philippe, LX2A will be active as LX7I during the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/All-Band entry. QSL via LoTW or bureau or direct. He has a new home page with a log search at: http://www.lx2a.com

M8, ENGLAND. Members of the Cray Valley RS will be active as M8C during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-? entry. QSL via G4DFI.

PACIFIC TOUR CONTINUES. Operator Willy/ON5AX and his XYL Magda/ON3AX continue to be active from the Pacific locations on their three month tour. By the time you read this, they should be active from their next stop, Lord Howe Island, as VK9ALH until March 30th. Activity will be on CW, SSB and PSK31 using an Alinco DX70 transceiver with only 100 watts into a groundplane antenna designed and made by Tony, ON4CEQ. QSL via ON5AX or ON3AX. Next stop is Australia as VK4/ON5AX between April 2-7th.

QSL INFO AND NEWS....................

Phil Whitchurch, G3SWH (AD5YS), informs OPDX that he has been appointed the QSL Manager for 5B4AIZ, 9M6LSC and C4Z. However, PLEASE NOTE that 9M6LSC is a club station and Phil is *ONLY* able to handle QSLs for the operation by Brian, G4ODV/5B4AIZ, for his activity between March 6-10th (2008). He has updated his Web site and expects to receive the logs and finalize the QSL designs over the next few weeks. His We page is at:
http://www.g3swh.org.uk

9M6LSC CORRECT QSL ROUTE. Phil Whitchurch, G3SWH (AD5YS), states, "There appears to be some confusion and incorrect QSL routing information in circulation for the operation from 9M6LSC between 6th and 12th March 2008. 9M6LSC is a club station and this operation was by Brian, G4ODV aka 5B4AIZ. QRZ.com lists the QSL route as being via JN1WTK, which is incorrect. Some sources list G4ODV and even G4OBK as the QSL route. The correct route for this operation *ONLY* is via G3SWH.
See: http://www.g3swh.org.uk/9m6lsc.html
I'll be grateful if you can amend your records accordingly.
73 for now -- Phil Whitchurch"

QSL E72AA (ex-T97M, Edin) via his QSL Manager Ralph, K2PF.

QSL MANAGER TAKEOVER. Mac, W3HC, is looking for somebody to take over the QSL MANAGER'S job for 127 stations. They must be able to pick up the blank cards (over 150 boxes) and be able to fill out DX cards. Mac states, "the last two people I talked to knew nothing about DX." If interested, please contact Mac at: w3hcw@comcast.net

TA3YJ QSL SERVICE. New home page address of TA3YJ QSL Service:
http://www.aydogmus.gen.tr/ta3yj/qslservice.htm
New E-mail address of TA3YJ is: ta3yj@aydogmus.gen.tr

QSLS VIA LOTW: 5P5V, 9K2HN, A35RK, EA3KU, EA5AID, GW4BLE, H7/IV3IYH, HI3T, HT2N, IR4X, PJ4O, PZ5DD, RX3AEX, SV1DPI, VP6DX, XU7ACY and ZP6CW

QSLS RECEIVED VIA MAIL: 4A3A, 4U50SPACE, 5L2MS, 5P5V, 5R8NL, 8R1K, 9N7JO, A35RK, CE1/K7CA, FJ/OH2AM, GJ4FDM, H7/AK2P, CU2A, KG4SS, KY7M (portable Nevada), OE3GCU, OH0B, OH2BH, OF8X, OJ0B, SD7W, T88PR, VP2MSC, VP2MFO, VP5/K7WA, VQ9JC, YK9SV and ZP6CW

QSLS RECEIVED VIA THE BUREAU: 7W2W, 9M2CNC, GB1FVT, GM0XFK/P, GM2T, HG8DX, JY4NE, K8SCH/1, MS0CSG/P, OY/PA3BAG, PY2NA, TC4ITU, TK1KJ (F1JKJ), V51WM and ZA/DL2RMC

R1, ANTARCTICA (Russian Expedition). A large Russian Antarctic Expedition did start last March 13th, at 0800z, leaving from Cape Town, South Africa, on board the ship "Academician Fedorov" on a route to Antarctica. Planned goals are to visit the following Antarctic bases: Station Progress, Station Mirnyj, Station Molodezhnaya and Station Novolazarevskaya. There are plans for visiting 2 more Antarctic bases including possibly Maitri Base. Leading the expedition is Valey Sushkov, RW3GW, who did replace Yuri Zaruba, UA9OBA, who is actually very busy. The team also includes Michael Botchkarev (ex-UA0XB) the head of film radio expedition. Look for the callsign R1ANT to be used. While on board the "Academician Fedorov", they will use R1ANT/MM starting March 24th. They will use a FT-897D with only 100W and the following antennas: 6BTV, 20m Delta loop and 20m Vertical. Activity will be on 40/30/20 meters on SSB, CW, RTTY and PSK. For a special card, QSL via RW3GW - the general producer and the author of the project "Antarctica". Dates and more details on operations in Antarctic will be available after April 2nd. Watch the WAP Web site under "News & Information" at: http://www.waponline.it Changes in program may be possible on the way there depending on the logistics and weather conditions.

SPDX CONTEST (75th Anniversary). Tony, SP8AJK (SP75N), wants to remind everyone that 2008 SP DX Contest (April 7-8th) is getting very close. This year it is a very special contest edition celebrating the 75th anniversary of the SP DX Contest (first organized in 1933). To celebrate the SP DX Contest, the Polish Amateur Radio Union and SP DX Club are sposnsorig a special Jubilee Award: The SP DX Contest - 75th Anniversary Award. The award is free for all licensed operators and SWLs. Please look at the award rules and visit the Web page at:
http://www.spdxcontest.info

TA0, TURKEY. Operator Urcun, TA0U, will be active during the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/Single-Band (20m) entry. QSL direct to TA0U.

TO4G, GLORIOSO ISLANDS (Update). The Web site for the upcoming Glorioso Island (Glorieuses - AF-011) DXpedition is now available online at:
http://glorieuses2008.free.fr
Days are currently NOT set yet, but the operation will take place between May 6th and June 6th. Activity will be on 160-6 meters, CW, SSB and the Digital modes. Frequencies will be published later closer to operation or can be viewed at the above Web site. The team is looking for sponsors and donations for this operations (details on Web page). Glorioso is

currently ranked #4 on the "DX Magazine's Most Wanted List". The pilots stations for this DXpedition are:

Europe - Jeff/F6AOJ,
North America (east coast) - Floyd, N5FG
Australia/New Zealand - Lee, ZL2AL

They are awaiting the confirmation for Asian pilot station(s) (possibly Toshi/JA1ELY and Mike/UA0MF). The DXpedition is still looking for a pilot for North America (west coast).

TX5C, CLIPPERTON ATOLL DXPEDITION UPDATE (More). The TX5C operation went QRT at 1400z, March 15th, two days earlier than originally planned. This was due to both weather and sea conditions. The Captain of the Shogun determined that an earlier departure was required to ensure the safety of his crew and their team. Their Web page states, "We began moving equipment offshore two days prior in challenging conditions. By the time the last team members were extracted from the atoll late in the day, all but one of the zodiac spare propellers had been broken on the reef. The Shogun pulled anchor at 0130z, March 16th, and as the sunset, the team watched Clipperton Atoll slowly fade from view." Their Web page now reports a total of 71,794 QSOs in 156 hours (6.5 days) of operating: CW/34171, SSB/33843 and RTTY/3780. QSL via N7CQQ, by the bureau or direct to: John Kennon, P.O. Box 31553, Laughlin, Nevada 89028, USA. The log will also be uploaded to LoTW once the official log has been certified. For more information, online log and updates, visit the TX5C Web page at: http://www.clipperton2008.org

VK9A, NORFOLK ISLAND. Masa, VK1ANU, is now active as VK9ANU until April 2nd. Activity will be on 80-10 meters using vertical antennas for the LF, a wire for HF and only 100w. He was heard this past week on 80/40/30 meters CW. Remember, he will also be an entry in CQWW WPX SSB Contest (March 29-30th). QSL via JO2SLZ.

VP5/VQ5, TURKS AND CAICOS ISLANDS. Remember to look for operators Bill/KX4WW, Vic/W4VIC, Noll/W9RN and Bruce/W4OV to be active as VP5/homecall between March 24th and April 1st. The group will be active in the CQ WPX SSB Contest (March 29-30th) using the special callsign VQ59W. QSL VQ59W via KX4WW, LoTW or direct ONLY (NO BUREAU QSLs). Bill, KX4WW, states, "Please QSL direct with SASE or ONE USD. International IRCs are difficult to process here locally, so please send U.S. Dollar ONLY." QSL all others as follows:

VP5/KX4WW - LoTW or Direct Only with 1 USD or SASE - NO eQSL
VP5/W4VIC - LoTW, Direct, or Bureau - NO eQSL
VP5/W9RN - Direct or Bureau
VP5/W4OV - Direct, Bureau, LoTW - NO eQSL

More info can be found at: http://vadxcg.com/VQ59W.htm

VR2, HONG KONG. Tomas, LY1F (VK2CCC), will be active as VR2/VK2CCC between June 19-21st. Activity will be holiday style on CW on the HF bands. QSL route to be announced later.

XX9, MACAO. Tomas, LY1F (VK2CCC), will be active from here between May 27-29th. Callsign is to be announced later. Activity will be holiday style on CW on the HF bands. The QSL route will also be announced later.

YB0, INDONESIA. Members of the Orari Kebayoran Radio Club will activate their club station YB0ZDA during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Op/All-Band (no 160m) entry. All QSLs for YB0ZDA will be replied by direct or by the Bureau. Operators mentioned are: Fan/YB0AI, Anna/YE0ANA, Rani/YC0UI, Kar/YB0NDT, Pri/YB0ECT and Gus/YB0MJY.

ZS8, MARION ISLANDS. Rhynhardt, ZS6DXB, reports (edited): "Following the fairy tale of 3Y0E Bouvet Island, Petrus Kritzinger, ZS6GCM, sets out to yet another unique amateur radio venture that many DX'ers around the world can only dream about. Petrus will be QRV from Marion Island #6 on the 'DX Magazine 2007 Most Wanted List' as ZS8T. He is expected to be QRV by May 2008 depending on his work load. Building on the success of the 3Y0E Bouvet Island operation, Petrus wanted to take his amateur radio activity to the next level. Having more time to effectively plan the operation from Marion Island as ZS8T, work began to set a team together that could rise above the high standards that were set during the 3Y0E Bouvet Island operation.

The ZS8T team consists of the following people:

Rhy ZS6DXB	- Press Officer/Logistical Support
Don N1DG	- Finance/Logistical Support
Tom N4XP	- Finance Support
Emil LZ3HI	- QSL Manager
Christian DL6KAC	- Website construction
Col MM0NDX	- Website construction
Stan SQ8X	- Website design, graphics & multimedia, media & PR advisory

One of the first tasks was to start work on a website that could take DXpedition Web sites to a new standard. Chris/DL6KAC, Col/MM0NDX and Stan/SQ8X really stood up to the challenge and created an interactive website that will change the future of DXpedition Web sites. The team has built in a unique news cluster into the site that you can subscribe to that will enable you to receive all the latest news from the team behind ZS8T direct. Please register to the Web site on the following link: http://zs8t.net/newsletter/

The second challenge was to obtain better radio gear that was used during 3Y0E. The ZS8T team is proud to announce the following principal sponsors to the ZS8T operation; these principal sponsors were strategic in getting the hardware needed for ZS8T. Without these sponsors ZS8T would never off made it out of the harbor...

- ICOM America donated an IC7000
- Spiderbeam donated a 5 band HD Spiderbeam yagi
- NCDXF donated funds to obtain an Ameritron AL80 Amplifier, with a SteppIR Vertical.
- Tigertronics donated a Signalink USB digital interface
- Mr. Emil LZ3HI at Gold Print Services donated all QSL cards and QSL management services
- INDEXA, GDXF, GMDX, EUDXF, Chiltern DX Club, Clipperton DX Club, David Topp W5BXX, Mile Hi DXA, Aurum Telemedia, Funkamateur, Passau DX Club, Danish DX Group, DXXE and EUDXF made financial donations to offset costs. Donations from kind individuals during 3Y0E, we are pleased to announce some of that money helped offset the cost of radio equipment now being used on Marion Island. It also greatly

assisted with shipping costs to South Africa. In addition, Marios 5B4WN, offered his awesome online log facility that has been used with great success at VP6DX, TX5C etc. for ZS8T online log look-ups.

The team behind ZS8T would like to thank each and every organization and individual that has contributed to date in making the operation a full success.

Petrus, ZS6GCM, has also undergone extensive training and will be active on the following bands 160, 80, 40, 30, 20, 17, 12 and 10 meters. He will be active on the following modes: SSB, CW and RTTY. A detailed timetable with frequencies and modes will be made available closer to the QRV date. Petrus will also be communicating with Rhy, ZS6DXB, on a regular basis, and you can expect regular updates with photos and even the possibility of videos from the Island as the year progresses. ZS8T will be uploaded to LOTW on completion of the operation.

Without any further ado, please join us on a life changing journey to Marion Island, official website address: http://zs8t.net

Within ZS8T.net you will find an abundance of information, discussions, images/movies and enough viewing to entice you into working Petrus. The entire ZS8T Team would be delighted if you joined us in following Petrus by subscribing to the RSS-feed at: http://zs8t.net/feed/
Or our ZS8T-newsletter at: http://zs8t.net/newsletter/
73.... Rhynhardt Louw ZS6DXB"

ADDED NOTE: There is an interesting 12 minute audio interview with Petrus, ZS6GCM, about his upcoming ZS8T operation available on the Web at: http://zs8t.net/interview-with-petrus-kritzinger-zs6gcm-zs8t/

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 2253737694452060355
X-Google-Thread: 11480d,cbdf61c8590a3b10,start
X-Google-Thread: 10b9c8,cbdf61c8590a3b10,start
X-Google-Attributes: gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!eweka.nl!lightspeed.eweka.nl!
npeer.de.kpn-eurorings.net!npeer-ng2.kpn.DE!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@onlinehome.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1564 (Mar 26, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 25 Mar 2008 12:53:11 EDT
Organization: DJ5AV
Lines: 534
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <001901c88e85$010a35a0$fe7aa8c0@mshome.net>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1206463991 12067 166.84.1.6 (25 Mar 2008 16:53:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 25 Mar 2008 16:53:11 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
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Xref: g2news1.google.com rec.radio.amateur.dx:3940 rec.radio.info:725

DXNL 1564 - Mar 26, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

FG - Guadeloupe: Look for F6GWV and F6HMQ (QSL manager also) as TO6T From Guadeloupe (NA-102) Mar 28th through Apr 8th.

FJ - St. Barthelemy: Members of "RZS Amateur Radio Club" (W2RZS) will go to St. Barthelemy (NA-146, DIFO FJ-001) for the WPX-Contest. Taking part are Bob, WB2NVR, Mike, WA2VQW, Bob, N2DVQ, and Adam, N2DHH Mar 25th through Apr 1st. Outside of the Contest they intend to ativate WARC bands and 160 m, especially looking for weak signals. They will use the special call TO5RZ on CW, SSB and RTTY. QSL direct or via bureau to W2RZS.

JX - Jan Mayen: Svein, LA9JKA, promises intense activity on SSB and digimodes on 160 through 6 m during his stay Mar 27th through Oct 8th 2008 as JX9JKA on Jan Mayen (EU-022). QSL via home call.

LX - Luxembourg: Mar 26th through 28th Csaba, LX/DH7KU, will be active from Luxembourg during his Easter vacations with 10 Watt and dipoles on 20 and 40 m. QSL via DK0UN.

R1 - Antarctic: Mar 13th through May 1st "Academician Fedorov" set sail from Cape Town for Antarctica. Leader Valey Sushkov, RW3GW, will visit the Antarctic bases Progress, Mirnyj, Molodezhnaya, Novolazarevskaya, and another two bases. They will use R1ANT resp R1ANT/mm and promised a special QSL via RW3GW. Visit www.waponline.it for further information.

S9 - Sao Tome & Principe: Luciano, CT1HHP, will be on digital modes mainly Mar 27th through Apr 2nd as S92FM from Sao Tome (AF-023). Find him also using 60 m on 5.346,5 and 5.403,5. He accepts skeds per E-Mail to ct1hhp@oniduo.pt.

V3 - Belize: John, W5JON, and XYL Cathy, W5HAM, are on Ambergris Caye, (NA-073), again Mar 26th through 31st as V31FB on 6 through 160 m using SSB. In WPX he will take part as Single-OP/Allband. John uses 400 Watts and dipole antennas. QSL to his home call.

VP2E - Anguilla: Jan, DJ8NK/VP2ENK, and Franz, DL9GFB/VP2EFB, announced activity Mar 26th through Apr 6th on all bands with Hex-Beam, HF9V, verticals (for lowbands) and amplifiers. They both prefer CW but will be in WPX SSB Contest and they will also try RTTY/BPSK. QSL - via bureau also - to the home calls.

VP2M - Montserrat: Nobby, G0VJG, will be in contest as V25V Mar 28th through 30th and will after that be on short wave and 6m using SSB as VP2MAD Apr 1st through 3rd on NA-103. His manager G4DFI accepts direct QSLs only.

Mar 26th through 31st additionally Art, N3DXX/VP2MAH, will be on the air using 160 through 10 m also in the WPX-Contest Single-OP.

VP5 - Turks- & Caicos-Islands: Dave, VP5/W5CW, will be QRV Mar 27th through Apr 9th on 160 through 6 m using CW and SSB. In the WPX contest he will be VQ58V Single-OP/Allband. QSL via W5CW.

ZF2 - Cayman-Island: Still on Grand Cayman Island (NA-016) are ZF2NU (QSL via WA5ZNU), ZF2IM (KI6IMM), ZF2UU (K6YUU), and ZF2BE (K6BEC) until Mar 31st using CW, SSB, PSK and RTTY.

3A - Monaco: Jim, 3A/G3RTE, Roger, 3A/G3SXW, and Lionel 3A/G5LP, will activate this semi rare country Mar 26th through 27th for 36 hours with 2 stations using CW on 40, 30 and 20 m.

Gianni, 3A/I1UWF announced another activity on 18.140 and 14.240 Mhz Mar 29th 1400 through 1700 UTC. QSL via home call.

3B9 - Rodrigues/3B8 - Mauritius: Look for Slavo, 3B9/SP2JMB, Apr 1st through 8th on Rodrigues (AF-017). Before and after (through Apr 24th) he will hit the airwaves from Mauritius (AF-049) as 3B8/SP2JMB. Slavo prefers CW.

7P - Lesotho: A Belgian/Southafrican DXpedition will be on the air from Katsdam in the Kingdom of Lesotho Mar 27th through Apr 3rd. OPs Filip, ON4AEO, Kath, ON7BK, Edwin, ZS5BBO, Janet, ZS5JAN, Gert, ZS6GC, Sid, ZS5AYC, Lucas, ZS6ACT, Tom, ZS6TMO, Adele, ZR6AP, as well as YLs Steffi and Elna will try to distribute many bandspots on 160 to 10 m as 7P8FC and will also take an effort in the WPX contest. They will have eight radios and an amplifier, Spiderbeams, verticals, a Hexbeam and a "Battle Creek Special" for 160 and 80 m. Look for them on these frequencies:

BAND	SSB	RTTY	PSK
10 m	28.490	28.084	28.122
12 m	24.930	24.924	24.922
15 m	21.290	21.084	21.072
17 m	18.136	18.104	18.102
20 m	14.185	14.084	14.072
40 m	7.063	7.040	7.038
80 m	3.780	3.590	---
160 m	1.845	---	---

QSL manager is ON4CJK, direct or via bureau. Find further news at www.7p8fc.be .

9M8 - Eastern Malaysia: Mar 27th through 30th Steve, 9M6DXX, will be

9M8Z from Sarawak and also participate in WPX contest SOAB HP. QSL via 9M6DXX, Steve Telenius-Lowe, WDT 527, 88905 Kota Kinabalu, Sabah, Malaysia.

9Q - Democratic Republic of Congo: Thorbjorn, SM7RME, is in Congo already since late 2007 and will stay some more months. Mar 19th he received his licence and will be on as 9Q/SM7RME in his few spare hours.

Italy, special call: "Vecio Piave Team & A.R.I. Treviso" uses special call II3PIAV Mar 1st until Aug 31st to remind of the end of WW I on CW, SSB and Digimodes on all bands. If you work II3PIAV on four bands or more you get a free diplom, for every QSO you get a special QSL. QSL- and diplom manager is Gabriele, IK3GES.

Romania, special call: YO22NATO represents the NATO Summit taking place in in Bukarest Apr 2nd through 4th. Ham radio activity will be Mar 28th through Apr 9th on all bands and several modes. QSL via YO3KAA.

DXCC: QSLs of operations from Ducie (VP6DX), Clipperton (TX5C), as well as S05A in 2007 are accepted for DXCC credit now.

UPCOMING CONTESTS

29./30. Mar: CQ WW WPX Contest, SSB.

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-013, 5R, Madagascar Islands: Franck, F4DBJ, will be active as 5R8HT Mar 30th through April 17th on Madagascar. Activity on the island of Nattes (AF-090) is on his scedule also. QSL via HC.

AS-155, BV, Taiwan's Coastal Islands: BV8BC, BV8BQ, BV8SE, and BX8AD will activate the island of Orchid (Lan Yu) Mar 28th through 31st as BV9O. QSL via BV8BC.

EU-146, PA, Zuid Holland/Zeeland Prov. Grp.: A Belgian team, ON6JK, ON4CF, ON8MP, ON7GF, ON7DS and ON4AWT, will be active from lighthouse NET-029 on the island of Schouwen Duiveland Mar 29th through Apr 4th. QSLs via home calls.

OC-164, VK6, WA State South Grp.: Island Rottnest will be activated by John, VK6HZ, Mar 27th through Apr 3rd as VK6ARI. QSL via VK6NE (look also at www.vk6hz.com).

OC-206, VK6, W.A. State North Grp.: A team of nine Australian OPs will hit the airwaves Mar 26th through Apr 1st as VK6FAU from the island of Faure. QSL via VK6NE (d/B). More infos at http://vk6fau.wordpress.com/ .

SA-006, PJ1,2,4 Bonaire & Curacao Islands: Geoff, W0CG, will be on Curacao

Mar 25th through Apr 1st as PJ2DX. QSL via HC.

Lighthouse activities (WLOTA/ARLHS)

TO5RZ	LH 0377	STM-002	25.03.-01.04.
D4C	LH 1976	CAP-002	-02.04.
PJ2DX	LH 0942	NEA-004	25.03.-01.04.
VK6ARI	LH 2197	AUS-146	27.03.-03.04.
BV9O	LH 0626	TAI-014	28.03.-31.03.
VK6ARI	LH 2197	AUS-146	27.03.-03.04.
5R8HT	LH 2455		30.03.-17.04.
5R8HT/p	LH 0100		March/April

Bandspots of the last 7 days

160 m

CM6RCR	1.840	0430Z	
E7/DK6XZ	1.826	2308Z	via DK6XZ (B)
FM/F5LGE	1.828	0433Z	via F5LGE (B)
HK3CQ	1.827	0516Z	(d)
HK3DES	1.821	0514Z	
RV3ACA/TF	1.822	2304Z	EU-021, via RV3ACA (B)
5T5DC	1.827	0517Z	via DH7WW (B)

80 m

JA6WFM/HC5	3.501	0450Z	via JA6VU (d)
MD/K3LPV	3.793	2156Z	via K3LPV (B)
RV3ACA/TF	3.503	2207Z	EU-021, via RV3ACA (B)
TI4CF	3.793	0513Z	via W3HNK (d)
TK/OH2YL	3.512	2205Z	via OH2YL (B)
TK/OH2YL	3.691	1948Z	via OH2YL (B)
YU8AU	3.509	0320Z	Kosovo
ZS1JX	3.501	0430Z	via DH7WW (B)
5T5DC	3.501	0528Z	via DH7WW (B)

40 m

E77DO	7.057	0942Z	(B)
HC2AQ	7.085	0703Z	via EA5KB (B)
HQ8R	7.025	0447Z	via HR2RCH
TG9ADM	7.002	0518Z	(d)
TK/OH2YL	7.012	1830Z	via OH2YL (B)
YA/IZ1BWB	7.014	1914Z	via IZ1BWB (B)
YN2YV	7.055	0528Z	via IT9DAA (B)
YU8FD	7.011	1645Z	Kosovo
5T5DC	7.004	2045Z	via DH7WW (B)
9X0R	7.004	0440Z	via EA5RM (B)
9X0R	7.065	2310Z	via EA5RM (B)

30 m

A45WD	10.108	1606Z	via YO9HP (B)
A45XR	10.107	2030Z	via A4-bureau
EH7SSM	10.129	1608Z	via EA7URM (B)

```
MM5DWW       10.143  1849Z RTTY, Orkney Isl., (B)
RA3MR/TF     10.104  1031Z EU-021, via RA3MR
T80W         10.107  1725Z via JM1LJS (B)
Z29KM        10.120  2040Z via EA7FTR (B)
5T5DC        10.117  2037Z via DH7WW  (B)
9X0R         10.104  2011Z via EA5RM  (B)

 20 m
EH7SSM       14.034  1116Z via EA7URM (B)
FJ5DX        14.081  1713Z RTTY, NA-146, (d)
HQ8R         14.225  1242Z NA-035, via HR2RCH
JT1BV        14.190  1019Z
JW0HS        14.260  1000Z     (d)
PJ2/K9NW     14.011  1927Z via K9NW
RK3MWL/TF    14.240  1721Z via RD3MA  (B)
XU7/UX4UL    14.015  1333Z via UT4UO
YN2YV        14.192  2002Z via IT9DAA (B)
5T5DC        14.004  1138Z via DH7WW  (B)
5T5DC        14.205  1640Z via DH7WW  (B)
5T5DC        14.084  1123Z RTTY, via DH7WW (B)
6Y/K3TRM     14.225  1944Z via K3TRM  (B), (L)
9V1AC        14.245  1602Z (B), eQSL
9X0R         14.024  1100Z via EA5RM  (B)
9X0R         14.195  0743Z via EA5RM  (B)
9X0R         14.080  1251Z RTTY, via EA5RM (B)

 17 m
5T5DC        18.143  1727Z via DH7WW  (B)
5T5DC        18.069  1221Z via DH7WW  (B)
5T5DC        18.096  1442Z RTTY, via DH7WW (B)
9X0R         18.074  1140Z via EA5RM  (B)
9X0R         18.150  1055Z via EA5RM  (B)

 15 m
5T5DC        21.006  1232Z via DH7WW  (B)
5T5DC        21.280  1154Z via DH7WW  (B)
5T5DC        21.080  1312Z RTTY, via DH7WW (B)
9X0R         21.024  1200Z via EA5RM  (B)
9X0R         21.295  1013Z via EA5RM  (B)

 12 m
ZD7X         24.891  1622Z AF-022, via W0MM (B)
ZD7X         24.942  1635Z AF-022, via W0MM (B)
5T5DC        24.891  1000Z via DH7WW  (B)
5T5DC        24.930  1420Z via DH7WW  (B)
9X0R         24.894  1028Z via EA5RM  (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LotW
```

Preview

DATE	CALL	DXNL
26/27Mar	3A/G3RTE..	1564 *
29Mar	3A/I1UWF	1564 *
26Mar-31Mar	3B8/SP2JMB	1564 *
01Apr-08Apr	3B9/SP2JMB	1564 *
20Mar-02Apr	3W3M	1563
30Mar-17Apr	5R8HT	1564 *
16Mar-30Mar	5T5DC (DLs)	1562
- Apr 2008	6W/EA4ATI	1515
- Sep 2009	6W1SJ	1541
15Jan-15Apr	6W2SC	1553
16Mar-27Mar	6W/IK4ALM	1562
27Mar-03Apr	7P8FC	1564 *
22Mar-30Mar	9M0 - Spratly	1563
Mar 2008	9M6/SM5GMZ	1551
27Mar-30Mar	9M8Z	1564 *
16Mar-27Mar	9X0R	1562
07Apr-16Apr	AI5P/KH0	1562
- 31Dec	AY0DX	1558
28Mar-31Mar	BV9O (AS-155)	1564 *
- Aug 2008	C91R	1538
18Mar-07Apr	CE0Z/DL2AH	1562
25Mar-01Apr	CT3/DF7ZS	1563
- 31Dec 2008	EI100S(I)	1501
- late Apr	EL8CB & EL8BK	1563
- 30Mar	FM/F5LGE	1561
03Mar-31Mar	FR/F5HIJ	1560
06May-06Jun	FR/Glorioso	1562
05Mar-27Apr	H44MS	1557
23Mar-28Mar	HB0/DG3NDN	1563
- Nov 2008	HF0POL	1552
- 31Dec	HG1848I	1556
- 31Dec	HG550REX	1556
24Mar-04Apr	HH4/K4QD..	1563
01Mar-31Aug	II3PIAV	1564 *
01Jan-late Mar	J20MB	1552
18Jul 2006-2008	J28JA	1484/85
- Aug 2008	J28OO	1534
15Jan-15Apr	J5UAP	1553
17Mar-06Apr	JD1BMM	1563
27Mar-08Oct	JX9JKA	1564 *
24Mar-28Mar	KP2/W6DXO	1563
26Mar-28Mar	LX/DH7KU	1564 *
- 31Mar 2008	LZ130LO	1552
22Mar-27Mar	MJ/K3PLV..	1563
01Mar-31Mar	OL30SPACE	1560
- 31Dec	ON40BAF	1553
- 31Dec	ON1000NOTGER	1555
24Mar-10Apr	OZ/DL1TM..	1563

25Mar-01Apr	PJ2DX	1564	⋆
- early Apr	S21XF	1559	
27Mar-02Apr	S29FM	1564	⋆
- 31Dec	SF700BF	1558	
21Mar-26Mar	SX5AI	1563	
now	T61AA	1539	
now-2008	TL8QC	1459	
29Mar-12Apr	TM2I	1553	
24May-07Jun	TM7S	1553	
25Mar-01Apr	TO5RZ (St. Ba.)	1564	⋆
28Mar-08Apr	TO6T (Guadelo.)	1564	⋆
now	TT8PK	1556	
28Mar-30Mar	V25V	1564	⋆
26Mar-31Mar	V31FB	1564	⋆
- Sep 2008	V55SRT	1554	
24Mar-05Apr	V73PX	1562	
- May 2008	V73RY	1552	
27Mar-03Apr	VK6ARI (OC-164)	1564	⋆
26Mar-01Apr	VK6FAU (OC-206)	1564	⋆
23Mar-30Mar	VK9ALH (L. H.)	1563	
19Mar-02Apr	VK9ANU (Norf.)	1563	
26Mar-06Apr	VP2ENK..	1564	⋆
01Apr-03Apr	VP2MAD	1564	⋆
26Mar-31Mar	VP2MAH	1564	⋆
21Mar-01Apr	VP5/KX4WW..	1563	
27Mar-09Apr	VP5/W5CW	1564	⋆
- Apr	VQ9JC	1549	
now	WA2YUN/KH9	1561	
- Aug 2008	YA/IZ1BWB	1553	
- 15May 2008	YI9MI	1547	
28Mar-09Apr	YO22NATO	1564	⋆
- late Apr 2008	ZD7X	1561	
- 31Mar	ZF2NU..	1564	⋆
May-Apr 2009	ZS8T	1563	

⋆ = new or updated
.. = and other calls

QSL information

A47SJIT via A47OS
CT7V via OH3RB (B)
EH7SSM via EA7URM
GD6IA (d)
HA801TJ via HA1TJ
PA6TUE via PI4TUE (B)
R3RXX via (B, automatically)
R6ANT via UA6HPR (d)
RA3MR/TF via RA3MR
RK1G via RZ3LC
RK3MWL/TF via RD3MA (B)

K0AXK	via	UA0AGA	
RK0AXO	via	RW0AO	
RK0CWZ	via	RA0CL	
RK0LWP	via	RW0LC	
RK0LXH	via	UA0LOD	
RK0QWT	via	RX0QC	
RK0QXM	via	RA0QQ	
RK0SXR	via	RW0SP	
RK0WWB	via	RW0WB	
RL3AA	via	UA3DX	(B)
RN9ACQ	via	UA9AB	(B)
RN0QWB	via	UA0QDA	
RT9S	via	UA9SP	
RU3DDY	via	RK3DZJ	
RU3NHY/1	via	RZ3EC	(B)
RV3ACA/TF	via	RV3ACA	(B)
RV3AFM		(d)	
RW3DET	via	RK3AWA	(B)
RX0LYP	via	RU0LM	
RZ9OWN	via	UA9OSB	
RZ0CYG	via	RA0CL	
RZ0IWR	via	UA0IAS	
RZ0JWE	via	RN0JJ	
RZ0JWK	via	UA0JBA	
RZ0JWM	via	UA0JDI	
RZ0OWS	via	UA0OE	
RZ0UZW	via	RW0UM	
SR0FLY	via	SP2SGF	
SV5DKL	via	(L),	(d)
SV0XAO	via	DJ5JH	(B)
SX5C	via	SV1HER	(B)
SY2V	via	SV2GJV	(d)
SZ6P	via	SV1BJW	(B)
T40C	via	N1KI	(B), (L), eQSL
T77CD	via	I0MWI	(d)
TA1HZ		(d)	
TA3DD	via	K3IRV	(B)
TI2JR		(d)	
TI5/N4HH	via	N4HH	
TM2OFL	via	F5KFL	(B)
ZS8T	via	LZ3HI	(B)
5T5DC	via	DH7WW	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

CQWW WPX Contest, SSB - more announced activations

For the CQWW WPX Contest on SSB Mar 29th/30th some more announced activities not mentioned before:

Call	Class	QSL-Info
AH0BT	Multi/?	7L1FPU
BX5AA	SOAB HP	www.qrz.com
CE1W	Multi/Multi	HA1AG
CN2BC	SOAB LP	DL7BC
CN2R	SOSB 20 m	W7EJ
CN4P	SOAB LP	EA5XX (direct)
CT7X	Multi/Single	CT1ENQ
D4C	Multi/?	IZ4DPV
E21EIC	SOAB LP	RAST-bureau
EE2W	Multi/?	EA2BXL
EE9Z	SOAB	EA9LZ
ES90C	Multi/2	ES5RY
FG/OM3LA	SOAB	OM3LA
FY5FY	SOAB LP	FY-bureau
HD2A	Multi/?	HC2GT
HI3C	Multi/Single	ON4IQ
HI3T	SOAB LP	ON4IQ
HQ9R	SOAB LP	K5WW
IH9YMC	SOAB	www.qrz.com
IR9P	Multi/Single	IW9HMQ
IR9Y	Multi/Single	IT9ABY
J42WT	Multi/Single	SV2HPP (direct)
JT1BV	SOAB HP	www.qrz.com
LX7I	SOAB	LX2A
LY7A	Multi/Multi	LY2ZO
LZ9W	Multi/Multi	LZ-bureau
M8C	Multi/?	G4DFI
NH0DX	t. b. a.	JL3RDC
OP4K	Multi/Single	ON4JZ
P40A	SOAB	WD9DZV
PW2D	Multi/Single	PY2VM (direct)
S21YV	t. b. a.	KX7YT
SX5P	Multi/Multi	SV5FRD
TB37F	Multi/Single	LZ1NK
TC3D	SOAB LP	TA3D
TO1C Martinique	Multi/?	ON4IQ
TO5A Martinique	SOAB HP	F5VHJ
V25V	SOAB HP	G4DFI (direct)
VB3E	t. b. a.	VA3RVK
VK6FAU	Multi/Single	VK6NE
VP2E	Multi/Single	N5AU
WP3C	SOSB 20 m	W3HNK (direct)
XR6T	Multi/2	CE3FED
YB3MM/9(OC-022)	SOAB LP	IZ8CCW
YJ0AX	Multi/2	TBA
ZM2M	Multi/2	ZL2AL
ZP0R	SOAB	ZP5AZL
4L0A	SO/? HP	EA7FTR
5D5A	Multi/Single	I2WIJ
6Y1V	Multi/Single	OH3RB

8J1S	Multi/Single	JARL-bureau
8P1A	SOAB HP	NN1N
9A60A	Multi/?	9A7A

Kosovo Added to CQ DX Awards Country List

Kosovo is being added to the list of countries and territories recognized for CQ DX awards effective Feb 17th 2008. This decision resently concerns "CQ DX Awards" only, but not WPX Contest (and other contests also of CQ-Magazin) because CQWW rules state that its country list is composed of those entities on the DXCC list and the WAE (Worked All Europe) award list. If the WAE Committee decides to add Kosovo to its list, it will automatically be added to the CQWW list.

QSLs arrived direct: A92GT & HK1XX & TI9CBT (all via EA7FTR), CE1/K7CA (via NW7O), HC2SL (EA5KB), HZ1MD/p (AS-193, via PA2V), KL7HBK (NA-004 & NA-050), PZ5RA, TN6X (DJ6SI), TO5FJ (F6EXV), TR8CA (F6CBC), UK8AJ, V73NS (WD8CRT), VK9WWI (HA7RY), 3C7Y (EA5BYP), and 8P9NX via W0SA.

QSLs arrived bureau: C6APR (via K3IXD), DR50Band (DL1WH), EO80W (UT7WZ), FM/IV3IYH (IK2ILH), FR1AN (N5FTR), HP/F5PAC (NA-072), J5UCW (IK2ILH), JA1MSS (AS-007), JA6GCE (AS-077), JD1BLY (JI5RPT), KH6/N0CO, KP4ED, P29K (LZ1JZ) R3ARC/1 (EU-147, via RW3RN), RX9TX/6 (EU-185), S01R (EA5RM), SU8GFTN (AF-101, via IZ8CCW), T88CW (JH0IXE), TA/YZ1SG, TZ1T, TZ3M, VE1/F5PAC (NA-010 & NA-126), K8SCH/W1 (NA-055), H79W/YN4 (NA-228), YV5YMA, ZF2BU, 3V3B (YT1AD), 4O3ANT, 4O7WWYC, 5H1HW (AF-032, I5JHW), and 9M50MP (AS-015, via 9M2TO).

QSLs confirmed in LoTW: AN0EB, AN4EB, AN6EB, AN7EB, C6AXX, CE0Z, CU2/G7VJR, DP0GVN, DV1JM, EA8/DK7ZH, EN60FJ, FG/EA2RU, FM/F5CVI, GB1OTA, GI0KVQ, GJ4FDH, H7/IV3IYH, H7/NP3D, HK6DOS, IG9/I2EOW, II2A, N8S, NH7O, OG0Z, OH0Z, OH0/DL1SVA/p, OP4A, OY3JE, P29SS, P40G, P40K, P40Y, P49Y, PJ2/DL5CW, SX1L, SY2004GYG, T88T, TJ1GG, TJ1RA, TR8CA, TU2/F5LDY, UA9C/RW9QA, UD0/DL6KVA, V31LL, V8FDM, VP2MTE, VP5/G3TXF, VP5/W8XGI, VU7MY, VU7RG, XR9A, YB4IR, YN2/EW1AR, YV5UIE, ZL2AAA, ZL8R, 3B8/PA0VHA, 3B9/PA0VHA, 4J9NM, 4K0CW, 4S7/HB9AMO, 5J0E, 5Q2J, 5R8GZ, 7S0K, 8P9RY, and 9V1QQ.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425 DXNews, OPDX-Bulletin, CE6TBN, DF6EX (for WIN-QSL), DH4PSG, DJ5AV, DJ5MN, DK8JB,DL1SBF, DL3IE,DL7VOA, DL9GFB, F5NQL, F6AJA, I1HYW, IZ3LCJ, NG3K, W2VU, YO3JW, ZS5BBO, SWL Norbert Maibaum, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1564.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm
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From -2225989543138489454
X-Google-Thread: 10b9c8,2ae79ca1afd50043,start
X-Google-Thread: 107ada,2ae79ca1afd50043,start
X-Google-Thread: 11480d,2ae79ca1afd50043,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
nlpi068.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #852
Message-ID: <MPG.22576c17f25452bd989709@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 422
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi068.nbdc.sbc.com 1206755852 ST000 68.255.184.104 (Fri, 28 Mar 2008
21:57:32 EDT)
NNTP-Posting-Date: Fri, 28 Mar 2008 21:57:32 EDT
X-UserInfo1:
TSU[@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHDK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
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Date: Fri, 28 Mar 2008 21:57:32 -0400
Xref: g2news1.google.com rec.radio.info:729 rec.radio.amateur.misc:43340
rec.radio.amateur.dx:3941

SB DX @ WW < KB8NW $OPDX.852
Ohio/Penn DX Bulletin No. 852

The Ohio/Penn DX PacketCluster
DX Bulletin No. 852
BID: $OPDX.852
March 31, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

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** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW WPX SSB Contest announcements. OPDX readers are suggested to visit Bill's, NG3K, Contest Page for a complete listing of stations at: http://www.ng3k.com/Misc/wpxs2008.html

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 22nd/March, through Saturday, 29th/March there were 240 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0A, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2E, VP2M, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YJ, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7P, LESOTHO. Belgium operators and members of the Radio Club Secunda from South Africa are now active as 7P8FC from Katse Dam in Lesotho until April 3rd. See OPDX.845 for complete details. Activity will be on 160-10 meters, SSB, RTTY and PSK. The QSL Manager is ON4CJK. The direct address is: Jose Duyck, Molenakker 56, 8740 Egem, Belgium. Further information is available on their Web site at: http://www.7p8fc.be/index.htm
The TEAM will also be active during the CQ WPX SSB Contest.

9X, RWANDA (Update). The 9X0R operation is now QRT. The multi-national DXpedition team made just under 63k QSOs: +31k/CW, +26k/SSB and 4.9k/RTTY. The complete breakdown is available on their Web page. QSL via EA5RM. For more info on the DXpedition, please visit their Web page at:
http://www.9x0r.com

A3, Tonga. Paul, A35RK, informs OPDX that he has a nice opening to North America on 17 meters during his morning (2030-2130Z)...coast-to-coast. However, he also said, ".. the pile-up was totally unruly: calling out of turn, tuning on frequency, kibitzing, frequency cops, etc. It was no fun for me, and if that sort of bad behavior continues, I'll simply QRT. I don't need any more U.S. QSL cards."

AO8, CANARY ISLANDS. Operators Siggi/TF3CW, Jorma/OH2KI, Ville/OH2MM, Marko/OH6DO, Vilho/OH2ZZ, Manuel/EA8ZS, Pekka/EA8AH and Juan/EA8CAC will be active as AO8A during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Multi entry. QSL via EA8AH.

BP0, TAIWAN. Operators Rex/BX6AP, Marie/DS1RDJ, Sang/DS4NMJ and JP6VTI will be active as BP0W from Tanian during the CQ WW WPX SSB Contest (March 29-30th). QSL Manager is BX6AP.

BP0, TAIWAN. Members of the Amateur Radio Taipei (ART) will be active from BU2AQ's QTH as BP0P during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Multi entry. Operators mentioned are: Tung-Ying/BU2AQ, Eddie/BV2DD, Bruce/BV2KI, Evan/BV2KS, Lee/BV2NT, BM2AAV, BX2AAM and BX9AAA. QSL via BV2KI.

CQ NEWS..............

Richard Moseson, W2VU, Editor for CQ Amateur Radio, sent out the following press release on March 24th: "Online CQ Magazine Archive Complete; Issues from 1945-2006 Posted on HamCall.net -- CQ Communications, Inc. of Hicksville, New York, publisher of CQ Amateur Radio magazine, and Buckmaster Publishing of Mineral, Virginia, jointly announce that Buckmaster's searchable online archive of CQ magazine back issues, dating back to the magazine's first issue in January 1945, is now complete. The searchable archive may be accessed via the internet at < http://hamcall.net/cq> or via a one-click link from the CQ website at < http://www.cq-amateur-radio.com>.

All issues through early 2006 are now online, according to Buckmaster President Jack Speer, N1BIC. By agreement with CQ, issues are not posted until two years after their publication dates, as paper copies are still available from the CQ bookstore. Newer issues will be posted as the two-year 'window' expires.

Buckmaster, which produces the 'HamCall' CD and website, and has for decades filmed back issues of CQ onto microfiche for use by researchers and hobbyists alike, has applied its advanced scanning and searching technology for online posting of documents to back issues of CQ. It has taken nearly four years to get all back issues scanned and posted. Pages are available to users as either low-resolution or high-resolution JPEG image files, or as PDF files, which are more 'printer-friendly' than the JPEGs.

'One of the great benefits to this approach is Buckmaster's very powerful search engine,' which indexes every word on every page, notes CQ Publisher Dick Ross, K2MGA. 'It is far better than anything we could put onto a CD.' Ross also noted that most readers looking for back issues are seeking a specific article and don't necessarily want to spend the money for a set of CDs, 'an amount which can really add up if you want access to nearly 65 years worth of magazines.'

On the HamCall archive site, pricing is based on the length of time for which the user wants access. Searches are free, as is access to the first ten pages of each issue, assuring that the table of contents page will always be accessible. Archive subscription pricing is as follows:

* Searching and access to the first ten pages of each issue: Free

- 1-day "test drive": 5 USDs (same as the cost for ordering a reprint of a single article from CQ)
- 3 months: 20 USDs
- 6 months: 30 USDs
- 12 months: 50 USDs

Views are limited to 300 pages per day to conserve bandwidth on the busy 'HamCall' server.

CQ Communications, Inc. publishes CQ Amateur Radio, CQ RadioAmateur (Spanish CQ), CQ VHF and Popular Communications magazines, plus the CQ Library of books, videos and CDs. It is headquartered in Hicksville, New York.

Buckmaster Publishing is a leading archiving and retrieval service based in Mineral, Virginia. In the amateur radio world, it is best-known for archiving all major ham magazines onto microfiche, and as the publisher of the 'HamCall' amateur radio international callsign lookup CD and web site."

For more information, contact:

Dick Ross, K2MGA, Publisher,	Jack Speer, N1BIC, President,
CQ Magazine, 516-681-2922,	Buckmaster Publishing, 540-894-5777
k2mga@cq-amateur-radio.com	speerj@buck.com

Richard Moseson, W2VU, Editor for CQ Amateur Radio, sent out the following press release on March 26th: "Update: Kosova (Kosovo) added to CQ WW DX Contest / CQ DX Marathon Lists -- The Worked All Europe (WAE) award committee of the Deutsche Amateur Radio Club (DARC) has voted to add Kosova (Kosovo) to the WAE country list. The CQ World Wide DX Contests and the CQ DX Marathon both use a combination of the DXCC and WAE lists as the basis for their country lists. Therefore, Kosova will now be considered a separate entity for both the CQ DX Marathon (effective February 17, 2008) and for the CQ WW DX Contests, beginning with the CQWW RTTY DX Contest on September 27-28, 2008.

CQ previously announced that it was accepting Kosova as a separate entity for award credit, as of February 17, 2008."

CT6, PORTUGAL. Members of the Contest Team CT6P will be active during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single from Vila Nova de Cerveira. Operators will be: CT1DWT, CT1GGO, CT1HIX, CT2HKN, CT2IQK, EA1CBX and with special guests EA1AHO and CT2GSN. QSL by the BUREAU via CT2HKN or QSL via DIRECT to CT2HKN: Miguel Goncalves,
Rua Dr. Joel Magalhaes n�-6, 4740-272 Esposende, Portugal.

CY0, SABLE ISLAND (Update). The 6 meter DXpedition to Sable Island scheduled to take place during the summer (June 25th through July 7th) has updated their Web page at: http://www.cy0x.com
Operators Pete/VE3IKV, Dick/K5AND and Chris/W3CMP will be active on CW and SSB. The fixed 6m station (in FN93) will use the callsign CY0X. They will be transmitting on 50.117 MHz. The team requests, "Please do NOT send your grid square as it consumes valuable time during an opening." They will also try and activate rare grid GN03 if there is a solid opening, using a portable station with a 5 element M2 6M5X yagi with the callsign CY0RA. The team will also plan on being on HF on 20 meters and 40 meters, CW and SSB - but the HF operation will always take lower priority over the 6 meter operation. HF antennas will be elevated monoband ground-plane

verticals for each band, and the IOTA island designator is NA-063. The special callsign CY0X commemorates the 225th anniversary of the 1783 Loyalist landing in Nova Scotia: http://www.loyalistlanding2008.org
QSL via VE3IKV (please include two green stamps).

HQ2, HONDURAS. Operator Dan, HR2DMR, will be active as HQ2W during the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/All-Band/High-Power entry. He will use monobander antennas. QSL via HR2DMR.

IOTA NEWS........................
  EU-120. Chris, M0DOL, had to cancel his April 5th trip to Holy Island due to ill health.

KH3, JOHNSTON ISLAND. OPDX readers have been asking about Susan, W7KFI, and her trip to KH3. Well, Susan in Kee'hi Lagoon, Honolulu, and told your editor the trip is still on, but she is currently saving money to replace an engine (as she put it....it has died a horrible death) for her boat. She states, "Just as soon as I get it replaced I am off to KH3 -- should be in about two months, I hope..... I will make the trip... it has been in the planning for over 25 years." If you would like to help out Susan (please note she is a self-funded operator living on social security and army retirement), her address while in Hawaii (until she has a running engine) is: Attn: USSV Dharma - Susan Meckley, Kee'Hi Lagoon Harbor Master, 4 Sand Island Access Road, Honolulu, Hi 96819. Her permanent address (after leaving Hawaii): Susan Meckley, P.O. Box 1210, Pahrump, NV 89041.
PLEASE NOTE: The Nevada address is a remailing service that sends her mail when she arrives at a port and requests it.
ADDED NOTES: QSLs can be sent via the Bureau, K6FAF or the Nevada Address. QRZ.com has a photo of the boat and her. Susan says, "Proves a photographer can make even a 73 year old gal look good." Track her ship, the USSV Dharma, by putting in her callsign W7KFI at the following Web page:
http://www.shiptrak.org
Susan told your editor that she has ordered a PSK31 unit to use as she visits various atolls in the South Pacific. This will allow her to operate most modes. She can do Pactor upon request. Susan states that she listens to 6 meters, but has never heard anything except local Honolulu beacon. Also, she will be giving out as many grid squares as possible during her passages.

KL5, ALASKA. Members of the Alaska DX Club will be active as KL5O during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-2/All-Band entry. Operators mentioned are Francis/KL7FH, Corliss/AL1G, Randy/KL7Z, Del/NL7RT and Allan/N5XZ (KL5DX). QSL KL5O via AC7DX. Please follow QSL Manager's instruction at AC7DX on QRZ.com only.

N5, UNITED STATES (Unusual DXpedition?). Members of the "Unusual Suspects" 2 meter group will be active as N5D during an HF DXpedition in a remote area of the Texas Hill Country, May 16-17th. Working under field conditions, their goal is to operate under harsh conditions on solar and generator power with no more than 100 watts power and perform world wide contacts. The group will be providing QSOs on 160/80/40/20/17/15/12 meters with a goal of making over 5,000 contacts world-wide during the two day period. They will be operating primary SSB but will be doing PSK on 40 and 20

meters as well during scheduled times. Visit their link with details of this DXpedition at:
http://web.mac.com/ke5kxu/iWeb/Unusual%20Suspects/DXPedition%20Intro.html

P2, PAPUA NEW GUINEA. David, P29GQ, can usually be found on the Pacific ANZA Net on 14183 kHz between 0500-0600z on the weekends. QSL via P29GQ (QRZ.com).

P3, CYPRUS. Operators Sandy/RW4WR, Dmitry/RX3DCX and Harry/RA3AUU will be active as P33W during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single entry. QSL via RA3AUU.

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4D75D	direct
4D75J	via DV1JM
4D75T	via DU1IVT

John, 9M6XRO, announced that Tim, M3SDE, has agreed to take over the duties of QSL Manager from Graham/M5AAV (SK - See Silent Key below). M3SDE will therefore be QSL Manager effective immediately for the following callsigns: 9M6XRO, 9M6XRO/P, 9M6/G3OOK, A25OOK and XU7XRO. Please QSL direct or via the RSGB bureau to M3SDE. Cards received direct with sufficient return postage will go out the same way. M3SDE'S DIRECT ADDRESS: Tim Beaumont, P.O. Box 17, Kenilworth, Warwickshire CV8 1SF, England. Please NOTE: John does not have any QSL cards at his home in East Malaysia - the only route is via M3SDE. As QSL Manager it is Tim's intention to maintain the high standard set by M5AAV. At present there are a large number of QSL cards at M5AAV's QTH which he hopes to retrieve at the appropriate time. Obviously that cannot be done immediately, and your patience is appreciated to allow M5AAV's family time to grieve for their loss.

NOT THE QSL MANAGER. Edgar, N6OU, informs OPDX that he is receiving Bureau cards for ZK1NOU and E51NOU. These cards should go to N7OU.

QSLS VIA LOTW: 4Z5LA, GI5K, LX1KC, LX5T/LX6T, PT7CB, R1FJT and V31MX

QSLS RECEIVED VIA MAIL: 5X1NH, 6W/DK8YY, 9X0W, E51WWA, FJ/OH2AM, FO/JA8BMK, FK/JA8BMK, J5C, OA4DJW, UA2FX, XU7ACY, YK9SV and ZP6/N3BNA

QSLS RECEIVED VIA THE BUREAU: No reports this week!

R1, FRANZ JOSEF LAND. R1FJT has been very active on 80/40/30/20/17 meters CW. Activity is from the Krenkel polar station which is situated on Heyss island. This operation is valid for Arctic challenge program.
http://f6kdf.ath.cx/f5nod/arcticchallenge/index.htm

S9, SAO TOME AND PRINCIPE (AF-023). Luciano, CT1HHP, is now active as S92FM until April 2nd. Activity will be mainly on digital modes. Also, look for him on 60 meters (check 5346.5 and 5403.5 kHz). He accepts skeds via E-mail at: ct1hhp@oniduo.pt

SILENT KEY. It was reported that QSL Manager Graham Ridgeway, M5AAV, became a "Silent Key" on March 25th. Graham was a very efficient QSL Manager and well respected around the world. OPDX and its readers would like to send out our deepest sympathy to Graham's family and friends.

SPDX CONTEST (Date Correction). Tony, SP8AJK (SP75N), informs OPDX that he provided the wrong dates for the 2008 SP DX Contest. Dates should be April 5-6th, not April 7-8th. For details, see OPDX.851 or visit:
http://www.spdxcontest.info

T2, TUVALU. Paul, A35RK, talked to Udo, DL9HCU, who is currently active as 3D2HC in the Fiji Islands for about another two weeks and was told Udo will be heading to Tuvalu after his Fiji stay.

T4, CUBA. Operators Mary/CO2EE, Oscar/CO2OJ, George/CO2II, Winty/CO2WF, Bob/CM2KL and Osmany/CM2OY will be active as T49C during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-2 entry. QSL only via K8SIX.

TC7, TURKEY. Operators Hudaverdi/TA7OM, Ayhan/TA7N, Mustafa/TA2MW and possibly others will be active as TC7KA during the CQ WW WPX SSB Contest (March 29-30th) as a Multi-Single entry. QSL via TA7KA.

TG0, GUATEMALA. Juan, TG9AJR, will be active as TG0WPX during the CQ WW WPX SSB Contest (March 29-30th). QSL direct via TG9AJR or LoTW.

TO6, GUADELOUPE (NA-102). Operators Micheal/F6GWV and Gildas/F6HMQ will be active as TO6T between March 28th and April 8th. QSL via F6HMQ.

V3, BELIZE. Eddie, K5WQG, a FISTS member, is now active as V31MR from Placencia until April 3rd. He plans to operate almost around the clock on CW and RTTY. There is a report that he may also be in the CQ WW WPX SSB Contest. QSL via N5ET. Look for logs to be put on LoTW.

V7, MARSHALL ISLANDS. Operators Rick/AI5P (V73PX), Randy/N5LE (V73RY) and Neil/WD8CRT (V73NS) are currently the most active hams on Kwajalein. However, Rick/V73PX is scheduled to leave April 5th, Randy/V73RY on May 5th and Neil/V73NS in 2009. Look for Rick on 80/40/20/15/10 meters CW/SSB. Randy can be found mostly on 40/20 meters SSB /RTTY. Neil is usually on CW mostly on 40/20 meters. According to Paul, A35RK, who talked to Randy recently and reported that "there are a number of licensed operators there, but not many are very interested in using the club station. In fact, Randy says that the club station (V73AS) may have to shut down due to the increase in the electric utility bill which is now over 200 USDs/month. Negotiations with military command to reduce the bill, are in progress."

W6BA EXHIBITION. Cindy Bernard, granddaughter of William "Bill" Adams, W6BA, is working on an exhibition/archive of QSL cards of her late grandfather. Bill was a dedicated DXer and held many early awards in the field, operating as 6ANN '24, U6ANN '25, NU6ANN '26, W6ANN '27-77? and W6BA 77?-99. Although some cards were lost when he became a "Silent Key" (SK) in 1999, Cindy has about 4000 international and 2000 U.S. cards dating from 1923-1997. Although she has many cards that he received, Cindy would like to also include QSLs that he sent. She is looking for QSL cards (the originals, copies or scans) sent by him to other hams. If you can help her out, please contact her at: cbernard@soundcommons.org Or via snail mail at: Cindy Bernard, P.O. Box 411453, Los Angeles, CA 90041 USA.

WARD Award 2008 (World Amateur Radio Day 2006 Award). The WARD Award is designed to commemorate the World Amateur Radio Day celebrated by IARU on April 18th each year. It is issued by the MK QTC, Polish Radio Amateur's Journal, with the support of PZK, Polish Amateur Radio Union. The WARD will be granted for at least the following numbers of contacts: either 10 QSOs on the HF bands, or either 10 QSOs on the VHF bands. All contacts must be made between 0000-2400z on April 18th. Send a standard application form (GCR List - log extract), including the list of QSOs, on or before May 31st to: The Radio Amateur's Journal MK QTC, Suchacz-Zamek - Wielmozy 5b, 82-340 Tolkmicko, Poland. The price of the WARD Award is 7 USDs, 5IRCs or 5 Euros. The full colored Award size is: 210 x 297 mm. The WARD Award is also available to SWLs for the same numbers of reports. The WARD Web page is: http://www.ward.pzk.pl
Amateur Radio Motto: A Foundation for Technical Knowledge

YK9, SYRIA. Operators are Roger/G3SXW, Nigel/G3TXF, Fred/G4BWP, Lionel/G5LP and Rob/GM3YTS will be active as YK9G in Damascus from April 9-15th. The team plans to have two stations + amplifiers on the air full-time, but CW only. They will have antennas for nine bands 160-10 meters, but most openings will be on 40-17 meters. They will transmit on frequencies ending in "3" and always listening split, up 1-2+ kHz. According to the DX Magazine Survey, YK is the 18th "Most Wanted Country" in W6-7 land, so they will maximize their brief openings. However, Damascus is partly blocked in that direction. QSL via G3TXF direct, bureau, E-mail for bureau reply and LotW. For more details, visit: http://www.yk9g.com
Queries can be sent to: g3sxw@btinternet.com or Nigel@G3TXF.com

YO DX CONTEST 2007 RESULTS. Ovidiu, YO2DFA, YO DX Contest 2007 Manager, informs OPDX readers that the results of YO DX Contest 2007 can be found at the following address: http://www.radioamator.ro/contest/us/yodxhf2007/
Each participant can check his LOG at the address:
http://www.hamradio.ro/default.asp?id=36&mnu=4
Ovidiu states, "Thank you very much for your support, and I invite all contest amateurs at the YO DX Contest, 2008 edition, in the last weekend of August."

ZS8, MARION ISLANDS. Rhynhardt, ZS6DXB, ZS8T Press Officer, announced on March 26th, that Petrus, ZS6GCM, is onboard the SA Agulhas (South Africa's polar research vessel). The vessel will be going straight to Marion Island. Depending on weather, Petrus could be on Marion in as short as five days. However, should the weather deteoriate, there is a fair chance landing on ZS8 could be delayed. If you like to follow the progress of the ship, go to: http://www.sailwx.info/shiptrack/shipposition.phtml?call=ZSAF>SA Agulhas
Moments before Petrus boarded the Agulhas, he managed to send some images from Table Bay. Prior to these pictures all radio equipment had been safely loaded with only a few items still to go onboard. These images can be viewed on the official ZS8T Web site address at: http://zs8t.net

Rhynhardt would like to remind everyone that once Petrus is on ZS8, it will take approx. three to four weeks before any radio equipment is used. This is due to a changeover time in working patterns and general settling in on the island.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

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   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 5030358299540441580
X-Google-Thread: 11480d,abacb0b247382817,start
X-Google-Thread: 10b9c8,abacb0b247382817,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@onlinehome.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1565 (Apr 2, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 31 Mar 2008 16:07:24 EDT
Organization: DJ5AV
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Lines: 449
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000701c8934c$5e05dfe0$fe7aa8c0@topedo>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1206994044 756 166.84.1.3 (31 Mar 2008 20:07:24 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 31 Mar 2008 20:07:24 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:3942 rec.radio.info:734
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DXNL 1565 - Apr 2, 2008

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

A7 - Katar: Bill, NM7H (YI9WF), intends to return to Katar in early April as A7/G0MKT through middle of June. Bill prefers CW on 40 through 6 m, using SSB and PSK now and then. QSL to NM7H direct or via bureau.

E7 - Bosnia & Herzegowina: Mar 22nd, 2300 UTC change of prefix T9 to E7 was completed. ITU allocated E7A-E7Z prefixes to Bosnia & Herzegowina in August 2007.

HS - Thailand: Joerg, DL1MJF, will stay in Thailand Apr 5th through 24th.

This time he will also visit the island Koh Samui (AS-101) Apr 20th through 24th. Published call is HS0ZGQ. He will have a TS-50 and G5RV-dipole for 40 through 10 m, using CW and SSB on or near 7.022, 7.062, 14.022, 14.262, 21.022, 21.262, 28.022, 28.562 MHz and on WARC bands. QSL - via bureau also - to DL1MJF.

KH2 - Guam: Look for Kirk, WE8A/KH2, on 80 through 12m using mainly SSB and some CW Apr 4th and 5th. QSL only direct to his Japanese address: JJ5CVM, Kirk Itaya, 5-1-35, Daikaidori, Kobe, 652-0803, Japan.

TI - Costa Rica: Orrin, TI6/K9KEJ, will visit the Eastern part of Costa Rica April 4th through 11th and do QSOs out of the jungle, mostly on 20, 17 and 15 m.

XU - Cambodia: Retu, OH4MDY, will be on the air from Sihanoukville Apr 3rd through 14th using the call XU7MDY on CW, SSB and digimodes on all bands. QSL direct only to: Reijo Laitinen, Mantytie 13, 76940 Nenonpelto, Finland.

6W - Senegal: Ronnie, SM7DKF, Goran, SM7DLK, Mats, SM7DXQ, Christer, SM7KJH, Tore, SM7MPM, and Michael, SM7TGA, are announced using the call 6V7I Apr 6th through 12th while with 6W7RV and will hit the airwaves with two stations (with PAs) on 10 through 160 m using CW and SSB. They will have monobanders on 10, 15 and 20 m and a Titanex Vertical for the others. SM7DXQ is QSL manager.

9N - Nepal: Since Mar 26th Stig, LA7JO, is in Nepal again as 9N7JO and using SSB, CW, PSK31 and RTTY on 160 through 6 m until Jun 30th. QSL direct only to his address in Thailand: Stig A. C. Lindblom, Thatsana Changphimai, 147/1 - Moo 3, Tambon Boot, Ban Ta Bong, Phimai, TH-30110 Nakhon Ratchashima, Thailand.

Canada, special calls: "Club Radio Amateur de Quebec" (www.craq.qc.ca) will use special call VC2VQ in Apr 2008 because of 400 years of Quebec City. QSLs via bureau to VE2CQ. For the same occasion hams in Quebec Province may use special prefix VG2 instead of VA2 as well as VX2 instead of VE2.

France, special call: The "European Organisation for Nuclear Research" will have an open day Apr 6th. For this event radioclub F6KAR activates special call TM8LHC Apr 5th and 6th on all bands and modes. Send your QSL via REF Bureau or direct to F6KAR and look up further information at http://cern.ch/f6kar .

Special call TM0FAC will be aired Apr 3rd in a festivity of the University of Valenciennes. The activity intends to present amateur radio to its students. Look for them on 20, 40 and 80 m. QSOs will be completed by a special QSL.

Croatia, special call: "Varazdin Radioclub" (9A1HDE/9A7A) will be 9A60A (QSL via 9A7A) Mar through Dec 2008 because of its 60 years history and will be in several contests also.

Kosovo in WAE-Country-List:

Effective Feb 17th 2008 Kosovo was added to the WAE-Country-List with the prefix YU8. This means that YU8 countsfor a multiplier for CQWW Contests and for the CQ-Marathon, although not mentioned on ARRL DXCC List yet.

Silent Key:

Graham Ridgeway, M5AAV, became silent key Mar 25th. Graham was a reliable QSL manager of several DX stations. Tim, M3SDE, will continue to hold that high standard for the calls A25OOK, HS0ZHX, V8FEO, XU7DXX, XU7XRO, 9M4SEB, 9M6XRO, 9M6XRO/p, 9M6/G3OOK, and 9M8Z. Tim will confirm direct or via RSGB Bureau.

LINKS: Find information about actual SOTA activities (summits) on the websites http://sotawatch.sota.org.uk/spots.php & http://sotawatch.sota.org.uk/activations.php .

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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We expect ZS8T starting in May on Marion Island. View a collection of ZS8 QSL cards at http://lesnouvellesdx.fr/galerie/galerie2.php?page=topten&pfx=ZS2 .

Give a visit to www.travelpod.com/traveler-iq?9b43=3D0622 also. This page was honered webside of the week lately by OPDX Bulletin. It's a nice test on geografy not only for DXpeditioners.

UPCOMING CONTESTS

4.-6. April: YLRL DX to North American YL Contest;
5./6. April: SP DX Contest;
5./6. April: EA-WW-DX Contest.

IOTA   collected by Fredy, DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-046: 9M2, Island of Tioman: Wolfgang, 9M2/OE1WWL, will visit the island of Tioman Apr 1st through 5th and will use his QRP rig on SSB. QSL via h/c, direct or OE bureau.

EU-004, EA6, Baleares: David, EA6/M0DLL, will stay until Apr 10th using SSB on 20 through 6 m.

EU-120, G, M, English Coastal Islands: Chris/M0DOL had to cancel his trip to the Island of Holy as GX4KPT (Apr 5th through 11th) due to health problems.

NA-016, ZF2, Cayman Island: Look for Bob, K3UL, working from Grand Cayman Apr 5th through 12th on CW and SSB "holiday style". He prefers 80 and 160 m. QSL direct to K3UL.

QSL-News

NA-033: "Texas DX Society" was active Feb 28th through Mar 3rd on San Andres as 5J0E. At www.tdxs.net/hk0.html you check their online log now and find your QSOs confirmed on LoTW already.

Lighthouse activities (WLOTA/ARLHS)

CU6AY	LH 1321	AZO-013	resident
DL1ECU/p	LH 1245	FED-134	22.04.-03.05.
DU9/PA3GZU	LH 2803		12.04.-12.05.
MJ0MJH	LH 0818	JER-008	21.-25.04.
M0DOL/p		ENG-224	05.04.-11.04.
GX4KPT		ENG-224	05.04.-11.04.
VE7NARA	LH 0858		01.05.-30.05.
SX5C	LH 0237	GRE-053	25.07.-04.08.
YB5QZ	LH 0458		resident

Bandspots of the last 7 days

160 m

TB37F	1.845	2330Z	via LZ1NK (B)
TO5RZ	1.820	2355Z	St. Barths, via W2RZS (B)

80 m

J28JA	3.800	2015Z	via F5JFU (B)
SY8JZ	3.511	2012Z	EU-174, via LZ1JZ (B)
TO5RZ	3.528	0546Z	St. Barths, via W2RZS (B)
VQ9LA	3.514	2304Z	via www.qrz.com
5T5DC	3.502	2247Z	via DH7WW (B)
9X0R	3.795	2325Z	via EA5RM (B)

40 m

DF2HL/p	7.032	1013Z	EU-042
FG/OM3LA	7.001	2156Z	via OM1APD
OL30SPACE	7.060	0841Z	via OK1TIR (B)
R35NP	7.001	2011Z	via RW1AI
SY8JZ	7.008	0523Z	EU-174, via LZ1JZ (B)
TB37F	7.003	2308Z	via LZ1NK (B)
TO5RZ	7.027	0606Z	St. Barths, via W2RZS (B)
ZM80WB	7.003	1705Z	via ZL-Bureau
5T5DC	7.002	1933Z	via DH7WW (B)

30 m

SY8JZ	10.109	1544Z	EU-174, via LZ1JZ (B)
VP5/W5CW	10.107	2231Z	via W5CW

3B8/SP2JMB	10.115	1723Z	via SP2PI (B)

20 m

AO8A	14.204	1925Z	via EA8AH (B)
CN2R	14.214	1928Z	via W7EJ (B)
FG/OM3LA	14.248	1812Z	via OM1APD
HB0/DG3NDN	14.180	1411Z	via DG3NDN (B)
HB10DX	14.083	0929Z	RTTY, via HB9AGH (B)
HH4/AF4Z	14.113	2006Z	via AF4Z (B), (L)
P40A	14.101	2116Z	via WD9DZV (B)
P49Y	14.103	2008Z	(L)
PJ2T	14.136	1943Z	via N9AG (B)
PT5A	14.147	2048Z	via AI4U (B)
PW2D	14.212	1926Z	via PY2VM (d)
R1ANT/mm	14.010	1659Z	via RW3GW (B)
SX1L	14.261	0902Z	via DL1JCZ (B)
SX5P	14.240	1151Z	via SV5FRD
SY8JZ	14.008	0955Z	EU-174, via LZ1JZ (B)
TB37F	14.199	1137Z	via LZ1NK (B)
TM6M	14.221	2002Z	via F6KHM
TO1C	14.160	1917Z	via ON4IQ (L), (B)
TO5A	14.115	1939Z	via F5VHJ (B)
TO5RZ	14.338	2056Z	St. Barths, via W2RZS (B)
TO6T	14.124	1946Z	NA-102, via F6HMQ (B)
TR8CA	14.203	1656Z	via F6CBC (d)
VP2MAH	14.119	2040Z	via N3DXX
VQ58V	14.138	2111Z	via W5CW
WP2Z	14.187	2031Z	via KU9C (d)
XV3M	14.004	1459Z	via F6BUM (B)
YO22NATO	14.025	1005Z	via YO3KAA (B)
3V8BB	14.152	0849Z	via YT1AD
5C5W	14.176	1921Z	via EA5XX (d)
5D5A	14.284	0859Z	via I2WIJ
5T5DC	14.275	1643Z	via DH7WW (B)
6Y1V	14.126	2059Z	via OH3RB (B)
9X0R	14.024	0638Z	via EA5RM (B)

17 m

CE0Z/DL2AH	18.120	1624Z	via DL2AH (B)
V31MR	18.102	1606Z	RTTY, via N5ET (B)
5T5DC	18.095	1536Z	via DH7WW (B)
6W/IK4ALM	18.120	1652Z	via IK4ALM (B)
9X0R	18.145	0648Z	via EA5RM (B)

15 m

CU2DX	21.285	1901Z	via CU2AA
FG/OM3LA	21.285	1542Z	via OM1APD
HB10DX	21.369	1625Z	via HB9AGH (B)
SX5P	21.271	1149Z	via SV5FRD
TO5RZ	21.028	1939Z	St. Barths, via W2RZS (B)
V48M	21.279	1903Z	via K2SB (B)
WP2Z	21.267	1903Z	via KU9Z (B)
3B8/SP2JMB	21.014	1015Z	via SP2PI (B)

6V7E	21.333	1859Z	via RW3TN	
6Y1V	21.322	1956Z	via OH3RB	(B)
8R1K	21.277	1906Z	via OH0XX	(B)
9X0R	21.295	1411Z	via EA5RM	(B)

12 m

6W/IK4ALM	24.977	1629Z	via IK4ALM	(B)
9X0A/YU8	24.945	1219Z	via UA3DX	(B)

10 m

AY8A	28.494	1637Z	via LU8ADX	(B)
CX4DX	28.474	1654Z	via www.qrz.com	
EA8BHD	28.484	1909Z		
EA8MQ	28.507	1754Z		
EC8AYZ	28.445	1916Z		
HB10DX	28.464	1829Z	via HB9AGH	(B)
LS2D	28.425	1746Z	via EA5KB	(B)
LU5EVK	28.402	1744Z		
LU6ETB	28.436	1717Z		
LU6FOV	28.482	1650Z		
PP5EG	28.498	1648Z	via K3IRV	(B)
PR1T	28.467	1828Z	via PY1ZV	
PR5Z	28.425	1833Z	via PY5ZHP	
PW2D	28.475	1749Z	via PY2VM	
PY2CX	28.512	1841Z		
PY2HL	28.493	1836Z	(B)	
PY5QW	28.519	1756Z		
XR6T	28.455	1820Z	via CE3FED	(B)
ZW5F	28.469	1655Z	via PP5BZ	(B)
5T5DC	28.007	1404Z	via DH7WW	(B)
5T5DC	28.487	1634Z	via DH7WW	(B)

(d) = direct only
(B) = bureau ok
(L) = LotW

Preview

DATE	CALL	DXNL	
09Apr-24Apr	3B8/SP2JMB	1564	
01Apr-08Apr	3B9/SP2JMB	1564	
20Mar-02Apr	3W3M	1563	
30Mar-17Apr	5R8HT	1564	
06Apr-12Apr	6V7I	1565	*
- Apr 2008	6W/EA4ATI	1515	
- Sep 2009	6W1SJ	1541	
15Jan-15Apr	6W2SC	1553	
27Mar-03Apr	7P8FC	1564	
- 31Dec	9A60A	1565	*
01Apr-05Apr	9M2/OE1WWL	1565	*
26Mar-30Jun	9N7JO	1565	*

- Jun	A7/G0MKT	1565	*
07Apr-16Apr	AI5P/KH0	1562	
- 31Dec	AY0DX	1558	
- Aug 2008	C91R	1538	
18Mar-07Apr	CE0Z/DL2AH	1562	
- 10Apr	EA6/M0DLL	1565	*
- 31Dec 2008	EI100S(I)	1501	
- late Apr	EL8CB & EL8BK	1563	
06May-06Jun	FR/Glorioso	1562	
05Mar-27Apr	H44MS	1557	
- Nov 2008	HF0POL	1552	
05Apr-24Apr	HS0ZGQ	1565	*
- 31Dec	HG1848I	1556	
- 31Dec	HG550REX	1556	
24Mar-04Apr	HH4/K4QD..	1563	
01Mar-31Aug	II3PIAV	1564	

18Jul 2006-2008	J28JA	1484/85	
- Aug 2008	J28OO	1534	
15Jan-15Apr	J5UAP	1553	
17Mar-06Apr	JD1BMM	1563	
27Mar-08Okt	JX9JKA	1564	
- 31Dec	ON40BAF	1553	
- 31Dec	ON1000NOTGER	1555	
24Mar-10Apr	OZ/DL1TM..	1563	
- early Apr	S21XF	1559	
27Mar-02Apr	S29FM	1564	
- 31Dec	SF700BF	1558	
now	T61AA	1539	
04Apr-11Apr	TI6/K9KEJ	1565	*
now-2008	TL8QC	1459	
03Apr	TM0FAC	1565	*
29Mar-12Apr	TM2I	1553	
24May-07Jun	TM7S	1553	
05./06. Apr	TM8LHC	1565	*
28Mar-08Apr	TO6T (Guadel.)	1564	
now	TT8PK	1556	

- Sep 2008	V55SRT	1554	
24Mar-05Apr	V73PX	1562	
- May 2008	V73RY	1552	
Apr 2008	VC2VQ	1565	*
27Mar-03Apr	VK6ARI(OC-164)	1564	
19Mar-02Apr	VK9ANU (Norf.)	1563	
26Mar-06Apr	VP2ENK..	1564	
01Apr-03Apr	VP2MAD	1564	
27Mar-09Apr	VP5/W5CW	1564	
- Apr 2008	VQ9JC	1549	
now	WA2YUN/KH9	1561	
04./05. Apr	WE8A/KH2	1565	*
03Apr-14Apr	XU7MDY	1565	*
- Aug 2008	YA/IZ1BWB	1553	
- 15May 2008	YI9MI	1547	

28Mar-09Apr	YO22NATO	1564	
- late Apr 2008	ZD7X	1561	
05Apr-12Apr	ZF2UL	1565	*
May-Apr 2009	ZS8T	1563	

 * = new or updated
.. = and other calls

QSL information

CO0FIA	(d, 1 IRC)
E72AA	via K2PF (B)
E73AD	via YT8BB or (d)
E74EBL	via T98U (B)
E76AQ	via E73TW (B, ex-T93Y)
E77XZ	via DK6XZ (B)
EA7HNU	eQSL
EA8/DK3WM	via DK3WM
FM/F5LGE	via F5LGE (B)
HC2SL	via EA5KB (B)
IA5/IZ5ILU	via IZ5ILU (B)
IS0/DL8JJ/m	via DL8JJ
IZ8OM/7	via IZ8EDJ (B)
JX4A	via LA4XEA - pirate?
K3TRM/6Y5	via K3TRM (B), (L)
LA2008TSR	via LA7J
M3YFL	(d), eQSL
M0PAM	via CT2JSP
OH/DK4ZC	via DK4ZC (B)
P41YL	via AI6YL
PP5OZ	via PP5AR (B)
PY7PR	(d), (L)
R4/UT5UDX	via UT5UDX (B)
SP0PGA	via SP2FAP (B)
SZ7SER	(d)
TC18M	via TA1HZ
TI5/N4NX	via N4NX (d)
TI5/OH0NOA	via OH1NOA (B)
TI5/WA7UZO	via AI4U (B)
TK/OH2YL	via OH2YL (B)
TM4WRC	via F4ELU (B)
TM5FFL	via F5LEW
TM5H	via F4ABC
TM5PN	via F5JEG
TM8ANT	via F8DVD (B)
UA3OB	(d)
UA3R	via (B), automatically
UA9CDZ	via UZ9CWA
UA9JEC	(d) or GlobalQSL
UT1E	via DL9MS
UU4JWC	via UU4JEE
UV5C	via UX7CQ

V26CC	via M0AJT
V73NS	via WD8CRT (B)
VC3E	via VE3AT (B)
VR2UPU	(d)
WH0DX	via JM1LJS (B)
XE3PEA	via EB7AEY
YG5SDX	(d)
YT5YTT	(d) or eQSL
YU0NS	via YU7BPQ
YV5MSG	via IT9DAA (B)
ZF2XY	via KE1F
ZM80WB	via ZL-Bureau
ZS/DK1EAW	via DK1EAW (B)
3A/DL8BDR/p	via DL8BDR
6W/RW3TN	via RW3TN
9J2CA	via G3SWH (B)
9M6LSC	via G3SWH (B, 6.-12.3.08 only)

(d) = direct only
(B) = bureau ok
 * = new QSL manager
(L) = LotW

* Successor wanted: Mac, W3HC, is looking for somebody to take over his duties as QSL manager for 127 DX stations. You should have enough room for 150 boxes for the blank QSLs. Contact Mac by email to w3hcw@comcast.net if you feel fit for that job.

+ QSLs arrived direct: VP2EDH (via W7UX).

* QSLs confirmed in LoTW: IQ2ARI, IR2W, IR4X, IS0/DK7ZH, IU4HQ, IU7HQ, J28EW, J37K (2008), J38AA, J3/S50R, J79CW, JD1BMC, K8P, KG4SS, KH6CW, LU8EKC, LY7A, LY90M, LZ02KM, LZ03KM, LZ7HQ, LZ75A, LZ8IARU, LZ80R, LZ800AB, LZ2007EU, and MD0CCE.

* QSLs arrived bureau: BV8BC, BX4AAC, BX4AN, J5UAP (via HA3AUI), JX7DFA (LA7DFA), PY2XB/PY0F, T68G (LA4YW), TX5T (DL2RUM), VU4AN/VU3SIB & VU4AN/VU3SIC (F5CWU), WP4U, 5R8RJ (DJ7RJ), 7Q7CE (IN3VZE), and 9M4SEB.

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL), DJ5AV, DJ5MN, DK8JB, DL1MJF, DL1SBF, DL2BQV, DL2VFR, DL3IE, DL7VOA, F5NQL, F6AJA, W1AW, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1565.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -7019680855322147501
X-Google-Thread: 11480d,1e67c10f16279a66,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!green.octanews.net!
teal.octanews.net!news-out.octanews.net!indigo.octanews.net!
auth.news-2.mpls.iphouse.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: How to pay for return QSL postage to US these days?
From: Bert Hyman <bert@iphouse.com>
Organization: Not so you'd notice
Message-ID: <Xns9A768F509F819VeebleFetzer@127.0.0.1>
User-Agent: Xnews/2006.08.24
Date: 04 Apr 2008 19:05:18 GMT
Lines: 11
NNTP-Posting-Date: 04 Apr 2008 14:05:18 CDT
NNTP-Posting-Host: 2f0f421e.auth.newsreader.iphouse.com
X-Trace:
DXC==`7[>FSm37\9\F_8D1Lj]S_6RIS\>jRcSFbE0<hKBJT_:VQ=gGm8LiSD1kiRiW\QFTZgRhQGSTe:^h
6Q1TR0cFnVSm]9NbUV4QWUIUANl6BQE[
X-Complaints-To: abuse@iphouse.net
Xref: g2news1.google.com rec.radio.amateur.dx:3943

What's the current preferred way to include payment for return postage
to the US?

Is $2 enough, usually?

How well are IRCs accepted?

Are two-dollar bills to weird to use?

--
Bert Hyman | St. Paul, MN | bert@iphouse.com

From 3485823820242104388
X-Google-Thread: fcc6e,40e2968397344bb1,start
X-Google-Thread: 11480d,40e2968397344bb1,start
X-Google-Thread: 108122,40e2968397344bb1,start
X-Google-Thread: fc2a5,40e2968397344bb1,start
X-Google-Thread: 10b9c8,40e2968397344bb1,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
panix2.panix.com!not-for-mail

From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1210140301@panix.com>
Followup-To: poster
Date: 7 Jun 2008 02:05:02 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 Jul 2008 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1212818701@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1212818702 24538 166.84.1.2 (7 Jun 2008 06:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 7 Jun 2008 06:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:491 rec.radio.amateur.dx:25 rec.radio.amateur.equipment:143 rec.radio.amateur.homebrew:131 rec.radio.info:51

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

From -4032693026014470023
X-Google-Thread: 10b9c8,a9b863d370877cb3,start
X-Google-Thread: 107ada,a9b863d370877cb3,start
X-Google-Thread: 11480d,a9b863d370877cb3,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi070.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #861
Message-ID: <MPG.22b600dbc90e23df989712@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 459
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi070.nbdc.sbc.com 1212954322 ST000 68.255.184.104 (Sun, 08 Jun 2008
15:45:22 EDT)
NNTP-Posting-Date: Sun, 08 Jun 2008 15:45:22 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXB]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sun, 8 Jun 2008 15:45:22 -0400
Xref: g2news1.google.com rec.radio.info:55 rec.radio.amateur.misc:187
rec.radio.amateur.dx:26

SB DX @ WW < KB8NW $OPDX.861
Ohio/Penn DX Bulletin No. 861

The Ohio/Penn DX PacketCluster
DX Bulletin No. 861
BID: $OPDX.861
June9, 2008
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N5FG, KH6BZF, K7GK, KH7C, NM7H, AA8EY, K8CX, K8YSE, WB8FSV, WB8YJF, DX-IS News Site, ORARI, Pete's-DX-Newsdesk, 9A3FO, DK8JB, DL7MAE & The DX News Letter, E21EIC, F5NQL & UFT, HR2DX, I1JQJ/IK1ADH & 425 DX News, JA1BPA, JI6KVR & JA-IOTA Island News, ON4ZD, PA4JJ, RSGB IOTA Web Site, RW3GW, TA1HZ, TA0U, UA6JD and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Monday, 2nd/June, through Monday, 9th/June there were 203 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, BV, BY, C3, C9, CE, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, JA, JD/m, JT, JW, JX, JY, K, KG4, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W, TIMOR-LESTE. Just a reminder that members of the Union de Radioaficionados Espanoles, URE, (The Spanish Amateur Radio League) will be active as 4W6R this week between June 10-24th. Operators mentioned are: Angel/EA1QF (CW/Digital), Txema/EA5BWR (CW/SSB/Digital), Eugene/EA4KA (CW), Pere/EA3CUU (CW), Jose/CT1ERC (SSB/Digital) and Jose/EA4DB (CW/SSB/Digital). Activity will be on 160-6 meters, using CW, SSB and RTTY. They plan to have two stations on the air. Suggested frequencies are:
CW   - 1824/1832, 3508, 7008, 10118, 14018, 18078, 21018, 24898 and 28018
SSB - 1824/1845, 3785, 7065, 14185, 18135, 21295, 24945 and 28485
RTTY - 3615, 7038, 10145, 18105, 21085, 24925 and 28085
6m   - CW/50098, RTTY/50300 and SSB/50155 kHz

QSLs will be via EA4URE, by the Bureau or direct to: P.O. Box 220, 28080 Madrid, SPAIN. For more info and updates, visit:
http://4w6r.ure.es/home.php?lang=en

7Y46, ALGERIA. A team of operators will use the special callsign 7Y46ND during the month of July from the city of Djelfa. Look for activity to be on 80-10 meters. QSL via 7X2DD: Mohamed Djaballah, P.O. Box 467, 17000 DJELFA, Algeria. A special certificate will be available for an extra fee of 5 Euros or 7 USDs, if requested besides the normal QSL card.

8N, JAPAN. The JARL will establish 10 HQ stations in various regions of Japan during the 2008 IARU HF Championship (July 12-13th). Each station may be heard on other bands than specified below outside of the Contest during the week of July 7th. All QSOs will be QSLed automatically via the Bureau. Here are the details of the 10 stations:

Call	Band & Mode	Location
8N1HQ	15m-SSB	Kimitsu City, Chiba
8N1HQ	160m-CW/10m-SSB	Minato Ku, Tokyo
8N2HQ	80m-CW	Chita Gun, Aichi
8N2HQ	80m-SSB	Nakatsugawa City, Gifu
8N2HQ	15m-CW	Susono City, Shizuoka
8N3HQ	40m-CW	Kobe City, Hyogo
8N3HQ	20m-CW	Miki City, Hyogo
8N3HQ	10m-CW	Nara City, Nara
8N4HQ	40m-SSB	Okayama City, Okayama
8N8HQ	20m-SSB	Iwamizawa City, Hokkaido

9A, CROATIA. Jan, PA4JJ, will be active as 9A/PA4JJ between June 22nd and July 12. He will be the camping at Ulika in Porec on the MAINLAND, so no IOTA. He will try to use the JT6M mode on 6 meters, but he has no beam with him only the G5RV (which tunes ok on 6) and his FT897. Grid is JN65sg. Also, there will be activity on other bands, of course.

A7/G0MKT HEADING HOME. OPDX received the following report (edited) from Bill, NM7H, on Saturday, June 7th, as he prepares to head home to Nebraska:

"Hello, I am Bill Flint, A7/G0MKT, and in the states my call is NM7H. I packed up my gear today and will be leaving Qatar soon. I was active from around late April till 6 June 08. I made about 500 contacts total while here, I picked up 8 or 9 new countries that I had not gotten on my previous trips out here. I think my country count just for this trip as about 60-70 (not sure).

Propagation was generally poor for me, during the local day CW activity was sparse much of the time. I worked from about 4pm to midnight local (1300Z-2100Z). After work 20m was seldom open for me, so I would get on 30m or 40m. Conditions were tough much of the time on 30m and 40m due to QRN.

My gear: Yaesu FT-857D and a High Sierra HX-900 (older model 40-6m screwdriver antenna). The antenna was on a mag mount on the A/C unit that sticks out of the metal building I lived in. I had two ground leads, one short lead with an alligator clip to the metal building, and one 5m lead that I let hang down to the ground.

I will be sending out QSLs in a few weeks to all QSOs that were not part of the WPX contest, the QSLs will go via the bureau. I will also respond to all QSL requests that I receive direct. For the WPX contest contacts, I will send out QSLs for the countries I need confirmed. I think my total DXCC number from Qatar is 125 and I need about 30 more countries confirmed so I can apply for DXCC from Qatar.

I sent my log to LoTW and have already started getting confirmations there. The website for eQSL does not work from here for some reason, it always times out. So when I get home I will load my log to eQSL.

This was probably my last trip to Qatar....

73, Bill (A7/G0MKT, NM7H, YI9WF, G0MKT)"

ADDED NOTE: It is suggested to visit Bill's "A7/G0MKT Web Page" which has his complete A7 story with pictures at:
http://members.cox.net/nm7h/index.htm

BA4, CHINA. Jack, WB8FSV, informs OPDX that he will be vacationing in Qingdao, China, again this June. He is expected to be there between June 10-30th. This will be his fifth trip to China. Jack will operate as "WB8FSV/BA4IT" during his spare time. His XYL Lily is from Qingdao and they will be staying with her family. On the way home they will stop at Hong Kong to check out Hong Kong's Disneyland and to see his friend Charlie, VR2XMT. He doesn't plan to operate from Hong Kong. QSL direct or by the bureau. The BA4IT station runs 100 watts to an Inverted Vee up 80 feet, one block from the Yellow Sea. Jack states that he will be surprised to work many North Americans. He tells OPDX that he can operate from the BA4IT's station on 80-10 meters, SSB and CW. However, Jack states that he has had the most luck working 15, 20 and 40 meters from BA4IT in the past, so he will emphasize those bands. CW is his mode of choice, although Jack will venture onto SSB at times.

CROATIAN TELEGRAPHY CLUB. Chairman of the Croatian Telegraphy Club (CTC) Den, 9A3FO, invites you to become a CTC member and welcomes membership applications from telegraphy lovers from all parts of the world. He states, "If your membership application is submitted by E-mail then no fee is required and membership is gratuitous because it is the Club's principle of supporting CW which is far more important than any financial consideration."
Take a look at their Web page at: http://www.hamradio.hr/ctc
Their E-mail address is: ctc@hamradio.hr
Their mail address is: Croatian Telegraphy Club, Franjevacka 5,
42220 Novi Marof, Croatia - Europe.

CU2, AZORES. Toni, OH2UA, will be active as CU2A during the CQ World Wide DX SSB Contest (October 25-26th) and the CQ World Wide DX CW Contest (November 29-30th) as a Single-Op/All-Band Power entry. QSL via OH2BH.
Visit the CU2A Web page at: http://www.cu2a.com

D4, CAPE VERDE. Cortesi, IZ4DPV, will be active as D4C during the IARU HF Championship Contest (July 12-13th) as a Single-Op/All-Band/High-Power/SSB entry. QSL via IZ4DPV. Visit the D4C Web page at: http://www.d4c.cc

HQ5, HONDURAS (Special Event). Members of the "Radio Club de Honduras (RCH) DX Team" will activate the special callsign HQ50RCH from June 21st through July 31st, 2008. Activity is to celebrate the 50th aniversary of the Radio Club de Honduras. Visit the RCH Web page at: http://www.hr2rch.org

HS91, THAILAND (Special Event). The HS91LIONS special event station marks the 91st Lions Clubs International Convention held in Bangkok, Thailand, between June 23-27th. Lions are an international network of 1.3 million men and women in 202 countries and geographic areas who work together to answer the needs that challenge communities around the world; it was established in 1917. Since then the association of Lions clubs has provided millions of people with the opportunity to give something back

to their communities. The station is managed by officers and members of the Radio Amateur of Thailand under the royal patronage of "His Majesty the King" and is located in the convention's exhibit hall at the IMPACT Convention Center, Muang Thong Thani. QSL information is via HS1CHB:
P.O. Box 73, Bangkok, 10900, Thailand.

II7, ITALY (Special Event). Members of the ARI section Lecce will be activating II7PBS throughout the month of June. Activity is to celebrate Pope Benedict XVI visit to the city of Santa Maria di Leuca on June 14th. Look for operations to be on all HF bands SSB and PSK31. Santa Maria di Leuca is said to be the origin of the mission of St. Peter. The QSL manager is I7PXV.

IOTA NEWS.........................

AS-008. Operators Yasuko/JF1IZM, Youichi/JO1IRO and Noboru/JR1WEB will be active as homecall/1 from Mikura Island (JIIA AS-008 -005) in the JA1 North Izu Group between June 15-17th. Their activity will be on the HF bands, and they will look for E-skip openings on VHF. QSL via their home callsigns, direct or by the bureau. ADDED NOTE: Visit the JIIA Award page at:
http://www3.ocn.ne.jp/~iota/newpage61.htm

EU-008. Douglas, GM0ELP, will be active as MM3T from the Isle of Islay (IOSA NH22, SCOTIA CS25, WLOTA LH-1826), Inner Hebrides, during the IOTA Contest as a Single-Op/All-Band/Low-Power/Expedition entry for a period 12 hours. QSL via MM3T at eQSL.

EU-028. Matt, IK2SGC, will be active as IA5/IK2SGC from the Island of Elba (IIA LI-001, MIA MI-022, WLOTA LH-0609) between July 30th and August 29th. Activity will be on all bands. QSL via LoTW is preferred.

EU-030. Heinz, DL4AO, will be active as OZ/DL4AO from Bornholm Island (BO-001 for the Danish Islands Award, WLOTA LH-2203) between June 10-26th. He will operate in his early morning and late afternoon hours, mostly on 20 meters. While on Bornoholm he will also operate on 6 meters using CW and SSB. All of the QSOs will be confirmed automatically via the bureau.

EU-049. Barry, G4BUD, will be active as SV8/G4BUD/P from Samos Island (MIA MG-099, WLOTA LH-0609) between now and June 11th. Activity will be holiday-style, operating 20 meters QRP (5 watts) with a dipole, using CW, PSK31, RTTY and SSB. He will try to get on most evenings around 1600z and again at 2000z. QSL via his home callsign, direct only (QRZ.com).

EU-051. Peter, DJ2OS, will be active as IE9/DJ2OS from the Island of Ustica (IIA PA-001, MI-116, WLOTA LH-0848), June 27-30th. Activity will be on 80-10 meters. QSL via his home callsign, direct(QRZ.com) or by the bureau.

EU-055. Andy, DL7AT, will be active as LA/DL7AT from Bomlo Island between July 19th and August 3rd. Activity will be on 40-10 meters with 100 watts and a vertical GP. He will also be an entry in the RSGB IOTA Contest. QSL via his home callsign, direct or by the bureau.

EU-057. Heinz, DL4AO, will be active as DL4AO/p from Ruegen Island (O-07 for the German Islands Award) between June 10-26th. He will operate in his early morning and late afternoon hours, mostly on 20 meters. All of the QSOs will be confirmed automatically via the Bureau.

EU-109. Jon, M0OVL, will be active as M0OVL/p from Longstone (WLOTA LH-0234), July 26-27th, for the RSGB IOTA Contest. He will later be joined by Harold/G8JUZ and Charles/M0GAX operating under their own callsign. Jon will also use another callsign, 2E0OVL/p, during his non-contest operating times to give as many stations as possible a chance to work the island, but NO contest serial number will be given. In the event of bad weather on the morning of the contest, an alternative operation will take place from Lindisfarne (EU-120). QSL via his home callsign, direct or by the RSGB Bureau. More information is available at: http://www.2e0ovl.com

EU-146. Operators Jeroen/PD5CW, Will/PE1OPM and Manfred/PE1OXV will be active as PD5CW and PE1OPM/p from the Island of Schouwenduiveland and Goeree Overflakkee, July 30-31st. Activity will be SSB only on 80-10 meters. Look for them to sign PE1OPM/p during the RSGB IOTA Contest. QTH is Zonnemaire, Zeeland (WW Loc. JO11XQ). QSL all callsigns via PD5CW, direct or by the bureau. More information available at:
http://home.versatel.nl/eu-146/

EU-171. Operators Netti/DO6XX and Rene/DL2JRM will be active as OZ/homecall/p from Vendsyssel-Thy/Nordjylland (NJ-001 for the Danish Islands Award) between July 26th and August 9th. QSL via their home callsigns, bureau preferred.

NA-067. Jon, WB8YJF, will make his yearly trip to Ocracoke Island (USI NC001S, Hyde County, NC) this year earlier than most times due to a scheduling conflict. He informs OPDX that he will not be in the IOTA Contest from there this year, but will be active as WB8YJF/4 from July 6-13th. Activity will be on 40-10 meters, using CW, SSB and RTTY. Please QSL direct for a FASTer QSL; Bureau is "OK" but takes a lot longer. His address is on QRZ.com.

NA-102. JUST A REMINDER. Members of the Radio Club ACRA Guadeloupe (FG5KC) will activate the Island of Petit-Terre (Small Island Earth) for a day as FG5KC/p on June 8th. Activity will be on the 40-10 meters, CW, SSB and VHF bands. Operators mentioned (at the moment) are: FG5BC, FG5DN, FG1JD, F8BIH, FG1AR, SWL-05 (Issac) and SWL-16 (Jacques). Suggested frequencies are: Listen to the IOTA frequencies. This expedition is granted by the NFB because it is a natural reserve. Visit their Web page at:

http://acra-radioclub.site.voila.fr

KH7, ALASKA (IOTA Op). Hugh, K6HFA, will be active as K7A from the Neragon Island (NA-241, USI AK194S, WW Loc. AP71AU), Alaska, from June 12-18th. Using an IC 7000s w/Amp into a vertical dipole array, Hugh's suggested frequencies (-/+) are:

CW - 7016, 7041, 14018, 14041, 10112 and 18082 kHz
SSB - 7078 (Split per operator), 14153 an 18122 kHz

QSL via K6HFA: Hubert "Hugh" Clark, 545 West Vassar Ave., Fresno, CA 93705 USA. For direct QSL reply, please include a SASE (Self Addressed Stamped Envelope) or SAE (Self Addressed Envelope) and IRC or green stamps. If no return postage is sent, QSL will be sent via the bureau. Your donations now will make possible more rare Alaskan island activations sooner in the future.

K8CX's 2008 DAYTON HAMVENTION PHOTO GALLERY. Tom's, K8CX, 2008 Dayton Photo Gallery is now up at: http://hamgallery.com/dayton2008/
This is Tom's 12th consecutive year for the gallery, and it contains 336 photos taken at Crowne Plaza and Hara Arena.

PJ6, NETHERLANDS ANTILLES. Kenny/K2KW and his XYL Stephanie/KD8GKM will be vacationing on Saba Island from July 1-7th. Activity will be casual operations signing PJ6/K2KW with a focus on 6 meters, and activity on 40-17 meters. They will use only 100 watts into a 2 element 6m yagi, and a dipole for HF. Their QTH is 370m high, looking over the ocean just about 900m away. Kenny states, "Great water shot to North-East and Mid-West USA, EU and AF." IOTA is NA-145 and grid square is FK87. Possible operation from PJ7 on Dutch St. Maarten may take place July 8-10th. QSL via WA4WTG.

PNW DX CONVENTION. This year's Pacific Northwest DX Convention will be held between August 1-3rd, in Portland, Oregon, by the Willamette Valley DX Club. The event might be of particular interest to the contest community. Speakers will include well-known West Coast contesters. Tom, K5RC/W7RN, 2007 CQ Contest Hall of Fame inductee, will be the Saturday banquet speaker. His presentation "Building Your Dream Station Without a Divorce" will be as useful as it will be entertaining. Also, Ward, N0AX, in his presentation plans to address the hot topic in contesting from ARRL's perspective, you guessed it - skimmer. More information on the talks and other details can be found at the Willamette Valley's Web site at: http://wvdxc.org

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4U1WED	via 4U1VIC or eQSL only (due to World Environment Day)
9K2/SP4R	via SP4GFG
A41OR	direct
EO80UA	via UY2UA

QSL TC17GS via TA0U, direct or by the Bureau. The log is now available at: http://www.ta0u.com/detay.asp?id=3D4267
This is a special event station for the 17th Championship of GALATASARAY. Also, an award is available. See OPDX.860 for details.

Leon, ON4ZD (OS0S), informs OPDX that the log and updated information about the recent TM0G IOTA DXpedition to Groix Island (EU-048) between May 24-30th, are now available at the following Web pages at:
   Informations that has been updated: http://www.qrz.com/tm0g
   Online log is available here: http://users.belgacom.net/cdxg
QSL TM0G via F6ANA, by the bureau or direct. Leon also states they made many QSOs with F, DL and W stations.

QSLS VIA LOTW: 4U1UN, 4X60ISR, 4X60UU, 5B4AHJ, 8P9TS, CT9EPC, DH5WB, LA6JFA, LZ08KM, R245GS, RN6BY, ST2LA, SV9AHZ and ZF2JO

QSLS RECEIVED VIA MAIL: 3A/G3RTE, 3D2AG/P, 6W1SJ, 7P8FC, 9X0W, A92GR, A92WHD, BD1NNI, C31LJ, CE6TC, CQ7P, EA9IE, EL2PM, FM/FM5LGE, J20RR, OA4O, PJ5NA, SU1SK, SU60WW, SU8IOTA, TI9KK, TO5A, VK1AA/2, VP8/MM0TJR/P and YI9PT

QSLS RECEIVED VIA THE BUREAU: None reported this week...

S7, SEYCHELLES (AF-024). Peter, DH3NB, will be active as S79GB between June 14th and July 4th. Activity will be on 40-6 meters. QSL via his home callsign, by the DARC Bureau or direct.

TC1, TURKEY (Special Event). Members of the Turkish group called SWAT (Special Wireless Activity Team) will be active as TC1MR during June 6-8th from the Kirklareli area. The team will operate from the UMKE National Medical Rescue Team's camp grounds. Operators mentioned are: Leonardo/TA1FR, Tevfik/TA1HZ, Erhan/TA2DJ, Mert/TA2RA, Bekir/TA2RX, Muharrem/TA2SK and Onur/TB2MYE. Activity will be mainly on 40/20/2 meters. For more information, visit QRZ.com or the TCSWAT Web site at:
http://tcswat.tripod.com

TO4G, GLORIOSO ISLAND (Update/Correction). Floyd, N5FG, informs OPDX that the report for the postponed TO4Gxx (TBA) operation to Glorioso Islands will take place between September 20th and October 15th, is NOT CORRECT. He was told by Didier, F5OGL, the team is waiting for the completion of the anti-cyclonic shelters to be built on the island. Look for updates at: http://glorieuses2008.free.fr/

TO5, ST. BARTHELEMY. Operators Joe/AA4NN, Jay/K4ZLE, Janet/W8CAA (YL), Joe/W8GEX, Jim/K0RH and possibly others will be active as TO5DX between October 16-28th. The group plans to have three stations on the air on all HF bands, using CW and SSB. They will also be in the CQWW DX SSB Contest (October 25-26th) as a Multi-Single entry. QSL route will be announced later.

TOKYO DX BANQUET (Need Help?). Do you need help in getting to the "2008 DXers Banquet in Tokyo" that will be held on August 23rd, and in conjunction with the 2008 Ham Fair in Tokyo? Katsu, JA1DXA, has offered to help DX visitors. His E-mail address is: jh7ohf@bd6.so-net.ne.jp

VIY 2008 AWARD. The "Visit Indonesia Year 2008 and 40th Anniversary Of ORARI Award" is a short term award issued by Organisasi Radio Amatir

Indonesia (ORARI) Headquarters in commemorating the 40th anniversary of ORARI in 2008 and participating in the Indonesia government's tourism program called "Visit Indonesia Year 2008" (VIY). The aim of the tourism program is to introduce Indonesia's various kinds of culture which will be found in the award. DX stations only have to make contact with 10 Indonesian amateurs and send NO QSLs to earn the award. For more details go to the following link at: http://www.papays.com/VIY2008eng.pdf

WFF ACTIVITY WEEK. The "World Flora Fauna" (WFF) activity week will be held between July 2-8th, in corporation with the worldwide program for Nature Reserves and National Parks of International Tourist/DX Association "National Card", and International Amateur Radio Travelers Club "Russian Robinson" (RRC). The WFF Committee welcomes radio hams to take part in the Global Activity Week from their homes or the National Parks and Nature Reserves territories listed in the WFF List. The WFF is a new movement and a new area in Radio Amateur world of DXing. The WFF is a young innovative international award program which they hope will become a popular one for the worldwide community of expedition participants and "hunters" along with already well-known and popular DXCC, IOTA and WABA award programs. Look for stations during the WWF Activity Week to use special callsigns with the letters FF in their suffix giving out reference numbers. For more details on the WFF, please visit the Web page at:

http://wff.qrz.ru/wff-eng.html

Also, watch the special WFF presentation on July 1st, at:

http://www.wff44.com

The WFF Committee is looking forward to hear you on the bands operating from National Parks and Nature Reserves of the world!

XT, BURKINA FASO. Michael, F1IQH, will once again be active as XT2WC from BoboDioulasso starting June 9th, for two weeks, possibly three. Activity will be mainly 20 meters with only 100 watts and a G5RV. Skeds arrangements are available at: f1iqh@fnrasec.org
Michael is hoping 6m is allowed, if so, he will use 50 watts in a dipole. QSL via F1IQH.

YU8, KOSOVO. A couple of sources report that Jose, CT1FKN (aka 4W6FK and T98FKN) is in the Portuguese Army and has been in Kosovo with the NATO peacekeeping force "KFOR" for a while. Jose has received permission to be active as YU8/CT1FKN until September 20th. There has not been any QSNs reported, but Jose's activity will be on the HF bands only. QSL via his home callsign, direct or by the bureau.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send

mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1969896776229496549
X-Google-Thread: 11480d,1737c40c72aed011,start
X-Google-Thread: 10b9c8,1737c40c72aed011,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1575 (Jun 11, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 9 Jun 2008 17:53:10 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 407
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <70696956625.20080609232547@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1213048390 23449 166.84.1.1 (9 Jun 2008 21:53:10 GMT)
X-Complaints-To: abuse@panix.com

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NNTP-Posting-Date: Mon, 9 Jun 2008 21:53:10 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:27 rec.radio.info:57
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DXNL 1575 - Jun 11, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A7 - QATAR

Flint,A7/G0MKT (NM7H), went QRT on Jun 6 and is now on his way home to Nebraska/USA. The logs have been uploaded to the LoTW already. Photos and stories about his stay can be found on his website: http://members.cox.net/nm7h

BY - CHINA

Jack,WB8FSV, will stay with the family of his XYL in Qingdao from Jun 10-30. He hopes to hit the airwaves as WB8FSV/BA4IT running 100 w into an Inverted Vee (25m high).
Jack confirms the QSLs after his return direct or via bureau.

FH - MAYOTTE ISLAND, AF-027

Georg,DK7LX, is spending his holidays on Mayotte (AF-027,WLOTA LH 0376) from Jun 11-23. Georg signs FH/DK7LX when operating in "holiday style" with an IC-706MKIIG and HF9V multiband vertical. He prefers working in CW on 30m/40m/80m. QSLs should be sent via bureau or direct to DK7LX. His homepage looks very interesting at http://www.dk7lx.mayotte.2008.ms

JD1/OG - OGASAWARA ISLANDS, AS-031

JA1EJK, JA1JQY, JA1NND, JA1XEQ, JA1KJW, JK1EBA, JJ1JGI, JI1FPO, JR1LYL and 7N4AGB will hit the airwaves as homecall/JD1 on 160-6m from Chichi from Jun 12-18 and from Haha (both AS-031) from Jun 19-22. QSLs direct or via bureau to the appropriate homecall.

S79 - SEYCHELLES, AF-024

S79WF will be the callsign of Wolfgang,DL6NBR, and S79GB the call of Peter,DH3NB, working from AF-024 between Jun 14 and Jul 4. They will work with 200 watts in SSB on 40-10m and with 100 watts on 6m. QSLs direct or via bureau to their homecalls.

SV - GREECE

Alexander the Great was born 24 centuries ago (356 B.C.) which is the reason for Greek amateurs to activate following special stations in CW, SSB, RTTY and BPSK on 160-6m from Jun 14-22:
SX24DRM, SX24ELI, SX24EVI, SX24EVR, SX24FLR, SX24HLK, SX24IMA, SX24KLK, SX24KVL, SX24KYK, SX24KZN, SX24LRS, SX24MGN, SX24PEL, SX24PIE, SX24RDP, SX24SRS, SX24TSL, SX24VIO and SX24XAN. All QSLs via SV2GWY.
Further information about the stations and a special award can be found online at: http://www.sx24macedonia.gr

XT - BURKINA FASO

Michael,F1IQH, is working as XT2WC from Bobodioulasso mainly on 20m for three weeks starting on Jun 9. Michael is running 100 watts into a G5RV antenna and hopes also for a 6m licence. QSLs via F1IQH.

3W - VIETNAM / XU - CAMBODIA

Toshi,JA8BMK, will show up as 3W2BMK from Vietnam from Jun 12-17. After that he will travel to Cambodia where he plans to become active as XU7BMK from Jun 18-20. Toshi usually works CW/SSB/RTTY on 160-10m. Unfortunately his QSL manager JA8UWT confirms only direct.

SOTA: The SOTA program includes also summits from Sweden and Norway now. The next chapter Slovenia (S5) - with 419 summits up to 2864m high - will be added on Jun 15.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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Funchal, the capital of Madeira, celebrates its 500th anniversary this year. Further information about the Funchal Award can be found at: http://www.arrm.pt/Concursos.htm

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AI4U took over the QSL management from VE3HO for all operations of JA1BK and N6TJ. Check also: http://www.ve3ho.ca/ve3ho/ve3ho-qslmgr.htm

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On the website of the "Strange Radio Team" you can vote for one of sixteen different DXpeditions (between Jun 1,2007, and Jun 1,2008) to be awarded the "World Wide DXpedition Trophy 2008".
Please vote at: http://www.strangeradioteam.com/wwdxt

UPCOMING CONTESTS

Jun 14/15: World Wide South America CW DX Contest
(see also: http://gacw.no-ip.org/menucontest.html)

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-008, JA1, North Izu Islands: JF1IZM/1, JO1IRO/1 and JR1WEB/1 will be QRV from Mikura Island (JIIA AS-008-05) from Jun 15-17. QSLs via homecalls.

AS-148, HL4, Cholla-Bukto Province Group: Kang,DS4DRE/4, will be active from Och'ong Island from Jun 14-16. QSL via homecall (direct/bureau).

EU-024, IS0, Sardinia (main): IM0/IK2DUW and IM0/IK2UVT will show up from Sant'Antioco Island (IIA CI-010) from Jun 12-23. QSLs via homecalls.

EU-043, SM6, Gotesborg Och Bohus Group: Bernd,DL8AAV, will sign SD1B/6 from Tjoern Island from Jun 15-28. QSL direct or via bureau to DL8AAV.

EU-108, GM/MM, Treshnish Islands: The Grantham ARC is working as GB0TI from Lunga Island from Jun 12-17. Direct QSLs via G0RCI.

EU-162, R1Z, White Sea Coast Group: Serge,RZ3AMW/1, will be QRV from Ryashkov Island between Jun 15 and Jul 5. QSL via RZ3AMW (direct/buro).

NA-241, Wade-Hampton County Group: Hugh,K6HFA, intends to show up as K7A from Neragon Island (USI 194-S) from Jun 12-18. QSL direct via K6HFA.

Lighthouse activities (WLOTA/ARLHS)

EA8/HB9DPO	LH 1648		till Jun 14
IA5/ON7ARQ	LH 0609		till Jun 16
TF/DL2VFR	LH 2975		Jun 9-19
4W6R	LH 0019		Jun 10-24
IM0/IK2DUW	LH 1388	SAR-045	Jun 12-23
IM0/IK2UVT	LH 1388	SAR-045	Jun 12-23
DS4DRE/4	LH 1863	SKR-017	Jun 14-16

Bandspots of the last 7 days

80m

TM6BRE	3.793	2248Z	EU-074, via F6KBO (B)

40m

CI2PEI	7.092	0207Z	NA-029, via VE1DHD (B)
GD4IOM/p	7.013	0116Z	
OH0/PA3BAG	7.058	0513Z	EU-002, via PA3BAG (B)
TI2KWN	7.016	0530Z	
TM5BBC	7.031	1112Z	via F2UW

30m

E77YZ	10.115	2142Z	
OH0/OZ3FG	10.105	0620Z	
OH0/PA3ALK	10.107	0610Z	EU-002, via PA3ALK (B)
TM4OO	10.116	0814Z	via F5UQN (B)
YI9WV	10.108	1949Z	via NI5DX (B)
ZL1BYZ	10.109	0435Z	(L)

20m

BT1OH	14.044	1940Z	via BA4EG (B)
EJ/DL5DSM	14.275	1458Z	EU-007, via DL5DSM (B)
HK3Q	14.042	0147Z	(B), (L) or W2GR (d)
HR1AAB	14.253	2323Z	via EA7FTR (B)
II7PBS	14.018	0745Z	via I7PXV
K7A	14.204	2120Z	NA-042, via K6HFA
OH0/PA2AM	14.084	0832Z	EU-002, RTTY, via PA2AM (B)
SV8/DJ5KZ/p	14.060	0910Z	
SY8B	14.060	0905Z	EU-052, via DL0CON (B)
SY8B	14.012	0715Z	EU-052, via DL0CON (B)
JW/PA0ZH	14.072	1840Z	PSK31
TC0W	14.260	1853Z	AS-159, via OK2GZ (B)
TC0W	14.011	0223Z	AS-159, via OK2GZ (B)
TC2T	14.260	0909Z	via TA2MW (B)
TC17GS	14.191	1957Z	via TA0U (d)
TM5BBC	14.007	0733Z	via F2UW
TM6BRE	14.252	0753Z	EU-074, via F6KBO (B)
V4/9H3TI	14.189	2153Z	via DL2AAZ (B)
VQ9LA	14.020	0226Z	see QRZ.com
YI9WV	14.025	0211Z	via NI5DX (B)
6M0W/4	14.260	1629Z	AS-060, via HL5BMX (B)

17m

TC0W	18.151	1557Z	AS-159, via OK2GZ (B)
OH0/PA3BAG	18.150	0715Z	EU-002, via PA3BAG (B)
ZL1BYZ	18.070	2130Z	(L)

15m

OH0/PA3ALK	21.020	1034Z	EU-002, via PA3ALK (B)
TC2T	21.250	0949Z	via TA2MW (B)
YU8/LZ1BJ	21.071	1906Z	via LZ1BJ (B)

12m

OH0/PA3VHA	24.915	0736Z	RTTY, via PA3ALK (B)
OH0/PA3BAG	24.950	0959Z	EU-002, via PA3BAG (B)

10m

EW8CY	28.021	0643Z	
HF94KE	28.460	1807Z	via SP4YPB
TC0W	28.460	1553Z	AS-159, via OK2GZ (B)

6m

JY4NE	50.083	1017Z	via K3IRV (B)
LZ1SJ	50.137	1403Z	
LZ2ZF	50.130	0826Z	
SV2XI	50.090	1036Z	eQSL
T99W	50.100	1100Z	via DL1QQ (B)
TC7KA	50.135	0732Z	via TA7KA
UT2UB	50.097	1758Z	
YO4PX	50.103	1718Z	
4Z4TI	50.110	0933Z	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL	
12Jun-17Jun	3W2BMK	1575	*
-31Dec	4D74D	1569	
10Jun-24Jun	4W6R	1573	
NOW	5X1DX	1568	
14May-11Jun	5Z4DX	1571	
-Sep/09	6W1SJ	1541	
-31Dec	9A60A	1565	
26Mar-30Jun	9N7JO	1565	
-31Dec	AY0DX	1558	
-Aug	C91R	1538	
-31Dec	DM152ZYA	1569	
14Jun-16Jun	DS4DRE/4	1575	*
07Jun-14Jun	EA8/HB9DPO	1574	
-31Dec	EI100S (I)	1501	
-Aug	EY/F4EOH	1568	
-14Jun	FG/F5OIU	1574	
11Jun-23Jun	FH/DK7LX	1575	*
Sep	FR/Glorioso	1568	
12Jun-17Jun	GB0TI	1575	*
-Nov	HF0POL	1552	
-31Dec	HG1848I	1556	
-31Dec	HG550REX	1556	
06Jun-16Jun	IA5/ON7ARQ	1574	
01Mar-31Aug	II3PIAV	1564	
Jun	II7PBS	1574	
12Jun-23Jun	IM0/IK2DUW..	1575	*

2006 -2008	J28JA	1484/1485	
-Aug	J28OO	1534	
12Jun-22Jun	JD1/Ogasawara	1575	*
15Jun-17Jun	JO1IRO/1..	1575	*
27Mar-08Oct	JX9JKA	1564	
12Jun-18Jun	K7A	1575	*
27May-18Jun	KL/K6HFA	1573	
- 31Dec	ON40BAF	1553	
- 31Dec	ON1000NOTGER	1555	
15Jun-05Jul	RZ3AMW/1	1575	*
14Jun-04Jul	S79WF & S79GB	1575	*
15Jun-28Jun	SD1B/6	1575	*
-31Dec	SF700BF	1558	
14Jun-22Jun	SX24DRM..	1575	*
NOW	T61AA	1539	
01Jun-15Jun	TC17GS	1573	
10Jun-19Jun	TF/DL2VFR	1574	
NOW -2008	TL8QC	1459	
07Jun-20Jun	TM0GP	1574	
01Jun-15Jun	TM4OO	1574	
01Jun-15Jun	TM6ACO	1573	
NOW	TT8PK	1556	
25May-15Jun	V4/9H3TI	1572	
-Sep	V55SRT	1554	
01Jun-30Jul	VC3C	1574	
07Jun-19Jun	VP2MDD	1574	
-2009	WA2YUN/KH9	1568	
10Jun-30Jun	WB8FSV/BA4IT	1575	*
09Jun-30Jun	XT2WC	1575	*
18Jun-20Jun	XU7BMK	1575	*
Aug	YA/IZ1BWB	1553	
-Nov	YI9WV	1569	
-Jun	ZD7X	1567	
May -Apr/09	ZS8T	1570	

* = new or updated
.. = and other calls

QSL information

AO7T via EA7KJ
BT1OB via BA4EG (B)
BV/JH3GCN via JH3GCN (B)
CI2PEI via VE1DHD (B), (L), eQSL
CS9L via DJ6QT (B)
CT7X via CT1ENQ (B)
E74KC via T93Y (B)
EA6/HB9EKK via HB9EKK (B)
EA9EU via EA5KB (B)
ED6GRM via EA6SB

```
EF1A       via EA1BLX (B)
EG8CID     via EA8AUW (B)
EM80UAP    via UY5AP  (B)
EM80UAP    via UY5AP  (B)
EN80UN     via UX7UN
EO80UKY    via UT5UKY (B)
ER2OG      via RW6HS  (d)
ES9C       via ES5RY  (B)
EU5ROPE    via UA3FDX (B)
EV2A       via EW2AA  (B)
F/ON6JUN/p via ON5SD
GM5CX      via GM3YTS (B)
HF565K     via SP9DTE
HF94KE     via SP4YPB
IG9/I2ADN  via I2ADN  (B)
II0MM      via IZ0INU
IZ8/S59AA  via S59AA  (B)
JW5LJA     via LA5LJA (B)
K2TNI      via N4JR   (d)
K7A        via K6HFA  (B)
KL7J       via N3SL   (B)
KP3V       via AI4U   (B)
OE2008AJT  via OE7AJT (B), no eQSL!
OE2008B    via OE7SPI (B)
OE2008MZC  via OE3MZC (B)
OE2008REC  via OE1REC
OH2/DL5ME  via DH5MM
OH0/PA2AM  via PA0VHA (B)
OH0/PA3ALK via PA3ALK
OH0/PA3BAG via PA3BAG
OH0/PB5A   via PA0VHA (B)
OH0J       via OH1RX  (B)
ON9CPI     via PA0VHA (B)
PB5A       via PA0VHA (B)
PS2T       via K3IRV  (B)
PY100JA    via PY2PA
PY4CEL     via PT4C
R150C      via RZ0CWA
R3K        via RN3DK  (B)
R90LPU     via RX1CQ
RA0BA      via UA3DX  (B)
RA9LI/9    via UA9LP
RP3DY      via RW3DY
SN1OSP     via SQ9DEN (B), eQSL
SN2F       via SP2PTU
TM5TC      via F6KGI
TM6ACO     via F6KFI  (B)
TM0G       via F6ANA  (B)
TM0R       via F5GGL  (B)
UE1RFF     via UA1RJ  (B)
UX2X       via UT2XQ
V25JK      via W4BCX
V31HU      via DO4DXA (B), (L), eQSL
```

V4/9H3TI	via DL2AAZ (B)
V55SRT	via IZ8EDJ (B)
V8WTD	via V85SS or V85TT
VK4TJ	via e-mail request to vk4tj@hotmail.com
VK7ZE	(d), eQSL
VU3DJQ	via EA7FTR (B)
XUF2B	via N4JR (B)
XV3NF	via JA8NF
XX9TCC	via LY1F (B), (L)
YB0DPO	via K3AIR (B)
YE100K	via YB0KYM (B)
YI9AJ	via OM3JW (B)
YL1S	via YL1ZS (B)
YM3CC	via LX1CC (B)
YQ5Q	via YO5KIP
YR1C	via YO4NA (d)
YT30FOC	via YT1E
YT8A	via YU1EA (B)
YU3AA	via YZ7AA (B)
YU3W	via YU1BVD
Z36T	via DJ0LZ (d)
ZB3B	(d)
ZP8AE	via EA7FTR (B)
4O/OK3RM	via OK3RM (B)
4X1FQ	via AA4V (B)
6L0OX	via HL0NHQ (B)
6M0W/4	via HL5BMX (B)
7Q7WW	via KC4D
7X5JF	via DJ8QP (B)
8S0HRA	via SM0BYD (B)
9A/DK2CH	via DK2CH (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: T70A

Visualizing the Ionosphere using Google Earth

The National Aeronautics and Space Administration (NASA) offers several layers to visualize the ionosphere for Google Earth. The files and a small installation guide can be found at: http://tinyurl.com/5579rr

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DX News, OPDX Bulletin, DE0WAF, DF6EX (WIN QSL), DJ5AV, DK7LX, DK8JB, DL1SBF, DL7VOA, DL8RJ, F5NQL, IZ8EDJ, LU1DZ, NG3K, OE7AJT, RW3DY and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1575.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -3210647380004272193
X-Google-Thread: 10b9c8,e8707e80a934afc2,start
X-Google-Thread: 107ada,e8707e80a934afc2,start
X-Google-Thread: 11480d,e8707e80a934afc2,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news3.google.com!
out02a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!
news.usenetserver.com!nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!
prodigy.com!flpi107.ffdc.sbc.com!nlpi065.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Special Bulletin #861.1
Message-ID: <MPG.22b7a5b4b202cd60989713@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 106
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi065.nbdc.sbc.com 1213062058 ST000 68.255.184.104 (Mon, 09 Jun 2008
21:40:58 EDT)
NNTP-Posting-Date: Mon, 09 Jun 2008 21:40:58 EDT
X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHDK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Mon, 9 Jun 2008 21:40:58 -0400
Xref: g2news1.google.com rec.radio.info:58 rec.radio.amateur.misc:195
rec.radio.amateur.dx:28
```

SB DX @ WW < KB8NW $OPDX.861.1
Ohio/Penn DX Special Bulletin No. 861.1

The Ohio/Penn DX PacketCluster
DX Special Bulletin No. 861.1
BID: $OPDX.861.1
June 9, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network, EA9IE and DK7LX for the following DX information.

4W, TIMOR-LESTE (Update). Juan, EA9IE, informs OPDX that the Spanish group going to Timor-Leste left Madrid, Spain, yesterday Sunday, June 8th, at 19:00 local time (1700z) to Paris, Singapore, Darwin (Australia) and Dili (Timor).

Juan states, "It will be a 32 hour trip and the schedule for landing in Timor will be around 08:00 local time on Tuesday, 10th." The whole Tuesday will be devoted to collecting all the goods they sent by sea freight a few months ago, installing equipment in the house they rented, picking up their licence and buying some goods and foods that they will need. Juan mentions that hopefully late in the evening they will try to begin and activate one of the stations.

As this operation is not a DX operation but a radio solidarity operation, they would like to be efficient every second, so they kindly request that everyone in the next two days put spots on the cluster by stations that are heared in the following zone: VK8, YB, 9M, DU, P2 and V8 (please included the real report that is heard).

It will help them and the pilots stations by collecting that info and being as efficient as possible. After Wednesday, when they send out their first CQ, please, everyone should do the same, include in your spot the real report of 4W6R.

BTW (By the way), Juan, EA9IE, is one of the Pilot stations for 4W6R. Just a reminder that members of the Union de Radioaficionados Espanoles, URE, (The Spanish Amateur Radio League) will be active as 4W6R between June 10-24th. Operators mentioned are: Angel/EA1QF (CW/Digital), Txema/EA5BWR (CW/SSB/Digital), Eugene/EA4KA (CW), Pere/EA3CUU (CW), Jose/CT1ERC (SSB/Digital) and Jose/EA4DB (CW/SSB/Digital). Activity will be on 160-6 meters, using CW, SSB and RTTY. They plan to have two stations on the air. Suggested frequencies are:

CW   - 1824/1832, 3508, 7008, 10118, 14018, 18078, 21018, 24898 and 28018
SSB - 1824/1845, 3785, 7065, 14185, 18135, 21295, 24945 and 28485
RTTY - 3615, 7038, 10145, 18105, 21085, 24925 and 28085
6m   - CW/50098, RTTY/50300 and SSB/50155 kHz

QSLs will be via EA4URE, by the Bureau or direct to: P.O. Box 220, 28080 Madrid, SPAIN. For more info and updates, visit:

http://4w6r.ure.es/home.php?lang=en

FH, MAYOTTE (Update). Georg, DK7LX (FH/DK7LX), will be active using the special callsign TX7LX between June 11-23rd. Activity will be holiday style and mainly on CW, but with a focus on 80/40/30 meters. All other bands will depend on band conditions. He will use an Icom IC-706 MKIIG into a HF9V multi-band vertical that might be placed next to the sea. Reference numbers are: IOTA AF-027 and WLOTA 0376. A special full colored photo QSL will be available. QSL via his home callsign by the DARC Bureau or direct (w/sufficient return postage and SAE) to:

Georg Knoess
Am Weiderweg, 12
D-35510 Kirch-Goens/Butzbach
GERMANY

For more details and pictures, please visit Georg's Web page at:

http://www.dk7lx.mayotte.2008.ms/

ADDED NOTE: Georg will try to upload his log while in FH-land if
there is a reliable internet access to: http://logsearch.de
If he cannot upload his log, he will do it after his return.
He also mentions, "PLEASE NO DUPES!!! And please no E-mails of any kind
since I'm not going to spend time reading them at all whilst my stay
on Mayotte."

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8107241846962309220
X-Google-Thread: 11480d,60e7f199d6e49774,start
X-Google-Thread: 10b9c8,60e7f199d6e49774,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-10
Followup-To: rec.radio.amateur.dx

Date: Tue, 10 Jun 2008 07:11:21 EDT
Organization: Make More Miles on VHF
Lines: 186
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806101040.m5AAeE0G021622@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1213096281 20844 166.84.1.6 (10 Jun 2008 11:11:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 10 Jun 2008 11:11:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:29 rec.radio.info:59

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-06-10.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Kadri, TA1D did send us following Info to spread out again:
The 5'the TA VHF-UHF Contest will take place on July 6'th 2008,
0700-1500 UTC. Although the primary task is to encourage multimode
and dx operations in the national scope, international participation
is welcomed. More details, rules, infos you be able to get at:
http://www.mmmonvhf.de/latest.php?id=1606
Source: direct to MMMonVHF, tnx Kadri, TA1D

****

VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

I0/DK0A is qrv the whole week from JN51XX day by day 7 to 17 UT! They are setup their MMM DXBlog where they have an ONLINE-Log:
http://www.mmmonvhf.de/showblog.php?ca=I0-DK0A
We get the chance to activate one of the Most Wanted Squares JN51XX. We will be QRV from June 8 to June 14, 2008 on 144MHz and 50MHz SSB CW FSK441. Operating time is limited to 06:30 - 17:30UTC because of restrictions of the nature reserve. More at:
http://www.mmmonvhf.de/latest.php?id=1562
Source: direct to MMMonVHF, tnx Thomas, DH8IAT

***

Bouke, PA0ZH and Ren�, PE1L was qrv from the JW5E (JQ78) station on 2m EME - LATEST NEWS from JW5E, dated 2008-06-09 08:45 UT: Definitive EME-Result: 149 inits (a few dubes not counted) 35 DXCC 11 Firsts! Taking antennas now down, 73's Ren� and Bouke JW5E
Nice view youll find at: http://www.mmmonvhf.de/latest.php?id=1330
Source: direct to MMMonVHF, tnx Ren� and Bouke JW5E

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Rob, PE1ITR is planning to be qrv in the ARI 70mhz x-band contest from Luxembourg on 4m. Maybe this little expedition will be changed to sunday 2008-06-29. Equipment: IC-706 + OZ2M Transverter + 5 el dk7zb yagi. I will also have an antenna for 6m. 73 Rob PE1ITR
Source: direct to MMMonVHF, tnx Rob, PE1ITR

***

IK2DUW and IK2UVT will be active as IM0/homecall from Sant'Antioco Island (EU-024, IIA CI-010) on 12-23 June. They will concentrate on 6 metres. [TNX IK2DUW] Source: 425 DX News #892

***

Next month, 3rd to 6th july, Eduardo, CO8LY will try to activate the grid FK19 and FL10! First I will activate the grid FK19 and if my economic situation allows it I will be in the grid FL10. I use for 6 meters an Alinco DX70th with 100 watt in 6 mtrs and the antenna it will be of wire but not yet I have any diagram to build it. I at home have an antenna of 5 elem yagi for 6 mtrs but I am not able to to take it to the DXpeditions because I go to places where there is a lot of mountain and the yagi weighs a lot. My QSL manager is EA7ADH and confirm

QSL only direct. I need you to ask to the friends of VHFnet if somebody has a diagram of a filter ITV to avoid the ITV of the 6 mtrs in the Channel 2 of the TV. I need filter diagram for the equipament of 6 mtrs or for the TV, any information it is I very useful. Eduardo. CO8LY
co8ly"at"frcscu.ciges.inf.cu
Source: direct to MMMonVHF, tnx Ed, CO8LY

***

K2TER/R will be qrv for the ARRL June VHF Contest. We will be active on all the bands from 6 meters up to and including 10G. Lots of power on all bands. Modes include CW, SSB, and FM (we will have fm rigs on 900 MHz and 1.2 GHz). Let us know if you want a sked. We will be monitoring 144.260 SSB You can also call us on CW if you want. Our route will be:
Saturday EDT: FN23NC Skeds after 4PM. We leave around 7:30PM FN22DW Around 9 PM until ?? Sunday EDT: FN12AU Around 8 AM until 10 AM FN02VU Around 11 AM until 3 PM FN03AA Around 4 PM until 5 PM FN13GB Around 8 PM until end (Woodcliff) We will be pointing NORTH!
Source: K2TER & KV2X via WSVHF-Reflector

***

Hi Gang,
If all works out, Pack Rats, W3CCX will try some EME on 432 at our moon rise and set during the contest June 14 and 15. We will call CQ on 432.060 JT65b. If you want to do CW, call us on CW on the same frequency. There will be newcomers to EME operating the station so please be patient and keep trying.? Skeds are welcome. We will be running 4 x 21? 1 kw. no elevation.
Source: Wayde, K3MF via Moon-Net

***

Jan, PA4JJ, will be active as 9A/PA4JJ between June 22nd and July 12 on 50 MHz from JN65SG. He will be the camping at Ulika in Porec on the MAINLAND, so no IOTA. He will try to use the JT6M mode on 6 meters, but he has no beam with him only the G5RV (which tunes ok on 6) and his FT897. Grid is JN65sg. Also, there will be activity on other bands, of course.
[TNX Jan, PA4JJ] Source: OPDX Bulletin #861

***

IK2DUW and IK2UVT will be active as IM0/homecall from Sant'Antioco Island (EU-024, JN41, IIA CI-010) on 12-23 June. They will concentrate on 6 metres.
[TNX IK2DUW] Source: 425 DX News #892

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Michael, F1IQH will be active once again as XT2WC from Bobodioulasso, Burkina Faso starting on 9 June for two or three weeks. He will operate mainly on 20 metres with 100 watts and a G5RV.
Hopefully he will operate also on 6 metres, if he can get an authorization. [TNX Maurice, F5NQL] Source: 425 DX News #892

***

W4NH (Fourlanders VHF/UHF/Microwave Contest Team) will be operating in the June contest from Soco Bald, NC (EM85jm) again. We will be doing limited-multi (50 through 432 MHz) this time with 1 KW plus and stacked beams on all 4 bands. Sorry, no microwave bands. We couldn't pull it all together this time. Our latitude, longitude and elevation data is as follows: W4NH Location - N 35 30.9168 - W 83 10.950 -N 35.51528 - W 83.1825 - 5520�. If you have any questions feel free to drop me an email. 73, Jim, W4KXY, W4NH 6 Meter Band Captain
Source: Jim, W4KXY via WSVHF-Reflector

***

W6JKV in Alaska (BP65) This is a reminder that I will be operating from Alaska (BP65) from June 19 to June 30. Will have several yagi including a 6m7JHV, will be running around 700 watts, and will be on a mountain top. See www.mt-aurora.com and for the pictures of location(link). I hope to have digital working for eme but will let people know within next week. QSL via w6jkv in Austin, Texas. Jimmy
[TNX UKSMG] Source: Neon, N8OFS

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & internal Info ...
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Thank you for all info and news. Our Newsletter is compliled from the input of the USER of the VHF-DX-Portal MMMonVHF, a lot of well selected and free usable HF-V-U-SHF-Info-Sources and info we did find at ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...
Sources wherever we did find the Info are marked and named. If you see, or hear, or work yourself an expedition, which is NOT (or parts are WRONG) at our VHF-DX-Portal MMMonVHF, PLEASE be so kind and drop us an

info at: http://www.mmmonvhf.de/newsuser.php
or via: http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as up to date and reliable as possible and as long the info are not violate with our MMMonVHF-Policy.   Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 8126871399889866523
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From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-13
Followup-To: rec.radio.amateur.dx
Date: Fri, 13 Jun 2008 08:14:51 EDT
Organization: Make More Miles on VHF
Lines: 255
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806130950.m5D9oIp1022448@server13.web4a.de>
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Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1213359291 19333 166.84.1.2 (13 Jun 2008 12:14:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Jun 2008 12:14:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:30 rec.radio.info:63

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-06-13.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

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Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
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As a Reminder for the coming weekend: Hello MS fans, Radio club "Golubinci" - YU7GOL holds FSK441 "Summer MS Contest" in period from 13.06. 2008 to 15.06. 2008. We are inviting all MS operators to take a part in the contest having a opportunity for nice DX contacts. Please, find the Contest Rules and all infos around at the following site: http://www.mmmonvhf.de/latest.php?id=1612 Source: direct to MMMonVHF, tnx Bane, YU7KB

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Hello Rock-hunters, If August, than back to YO. As we noted earlier we are happy to inform that, trying to activate KN26 square via Meteorscatter on early August as follow: 06.08.2008 - 09.08.2008 with Callsign YO6KCN in KN26TR - MS-QRG: 144.381 MHz always tx first QSL route: QSL only direct, via YO6OBK please. / SASE and 1 EUR for postage cost is really appreciated... Jani and the group will have an online communication at his MMM DXBlog - you can join at: http://www.mmmonvhf.de/showblog.php?ca=yo6kcn As well more info and details if date closer: http://www.mmmonvhf.de/latest.php?id=1654 Source: direct to MMMonVHF, tnx Jani, HA5CRX

***

Hello, if the final permit for high power is released, an Italian group toghether with ARM (Association Radioamayeur Monaco) will activate the Principality of Monaco, via EME, mode JT65B. On demand CW activity is possible. The Italian group is composed by Gio IK1UWL, Mario I1ANP, and Carlo IZ1BOK. Equipment will be 4x8 el. cross yagis, Tx circular pol. with 1 kW. Rx H or V, Preamp and IC706. No internet. Final confirmation and QRG in next message. Updates and more details later at: http://www.mmmonvhf.de/latest.php?id=1625 IK1UWL can be contacted at marchi.g"at"libero.it - Source: direct to MMMonVHF, tnx Gio, IK1UWL

***

We will be active from EM96 during the ARRL June VHF QSO Party. N4BH, KI4TZ and K4DXA will operate under call sign AA4ZZ. Equipment will be 2 20Xpols with LA200 at 4700 ft altitude. Look for us on 144.136. We will be looking .500 up and down from 144.136. Approximate operating times are June 14th 21:30(MR)-22:30 for Moon rise June 15th 02:30-07:30 (MS) 22:15(MR)- 23:15. If needed we may omit 73 to save valuable time. Don't take it personally hi hi. Hope to cu there. LATEST NEWS: I found out today we will be able to operate at moonrise

on Friday with 2 5wl stacked yagis already installed at contest QTH. Our Xpols will not be finished until contest time. So we will be on 144.136 on Friday 13th for EM96 moonrise, but please also work us next day for contest also hi hi...
Source: direct to MMMonVHF, tnx Joe, KI4TZ

***

KO09cx 8-9 June.2008 call OH6ZZ/0 dxcc OH0
Target was water square JP91 on 8th Sunday morning but wind condx were such that operation to the sea was not possible. So, I put station up again in KO09cx. Antennas this time 2x 11el, boom 6.5m. Very light, 4.8mm elements and round boom Small KR-400 rotator bottom. Read more at the MMMonVHF-REVIEW or direct http://www.oh6zz.com/ped/KO09/ko09_2.htm
Source: direct to MMMonVHF, tnx Jussi, OH6ZZ

***

LATEST NEWS from JW5E, dated 2008-06-09 08:45 UT:
Definitive EME-Result: 149 inits (a few dubes not counted) 35 DXCC 10 firsts - JW/PE1L Rene: Taking antennas now down. Condx where extremely difficult from here, sometimes 2 hours nothing heard, then 4 stations in 20 minutes and 2 hours nothing. Important: QSL via homecalls and NOT via clubstation! Thanks to all who did the time to listen to us! 73�s Ren� PE1L and Bouke PA0ZH
Source: direct to MMMonVHF, tnx Ren� PE1L and Bouke PA0ZH

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VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

9A1CBM/p (9A2WA,9A7PJT,9A5ST,9A7YY)will be activ in 9A Summer Cup contest 5/6 7.2008 14:00-14:00UT.too. Activity is on 6m,2m,70cm and up GHz.Maybee on 4m. Location is Vis island JN83BA, IOTA eu016,IOCA ci142 located on central Adriatic see. Hope to hear you,a specialy to north. 73s - Source: direct to MMMonVHF, tnx Zeky, 9A5ST

***

A SOTA activity from DN1GB on HF-144-432 Mhz from JO30
The SOTA Youthgroup DN1GB from Bad Honnef DOK G09 will be active at 15.6.2008 from the N�rburg DM/RP-006. Bands 70cm, 2, 20, 17, 40 and 80m. Gerd DK1KBB. Source: Gerd, DK1KBB, via Moon-Net

***

Guido, DL8EBW, will be qrv from holiday QTH in EA5 (JM08BR) at 144 MHz within MS and EME. Guido (Guy) and family will be qrv from the QTH of Eckart, EA/DJ4UF, in JM08BR (Benitatchell) during the begin of July 2008. Of course he will concentrate on 144 MHz (ES, EME and

MS) and be also qrv during the Contest (5th and 6th of july). It will be a holiday-style-activity and MS activity times will be spread out in advance at his MMM DX-BLOG:
http://www.mmmonvhf.de/showblog.php?ca=EA5-DL8EBW
Source: direct to MMMonVHF, de Guy DL8EBW

***

Neon, N8OFS,, will once again grace the airwaves on Field Day as K8KRG. TS-60 to an M2 HO Loop... USB only, call freq will be 50.200 +/- logging computer QRM... Also looking for SMIRKs so the Club (K8KRG) can get its own SMIRK#...
direct to MMMonVHF, tnx Andy 'NEON' Sargent N8OFS "6 TIL DEATH"

***

W3DHJ Rover in June VHF contest from DM87, DM88, DM77, DM78
I'll be a'rovering this weekend. Just 6M and 2M. From the opening gun on Saturday, I'll do DM88, DM87, DM77, DM78 - in that order - for 6-7-8 hours Details: http://www.mmmonvhf.de/latest.php?id=1627
Source: Jonesy, W3DHJ, via 50 MHz Reflector

***

Hi all, KI6MPQ CM-98 will be operating in the June Vhf Contest this weekend from McFarland Ranch, south of Sacramento Ca. Joining Ross KI6BEW will be Oscar KI6BEW, Tammy K6GKJ, Ron N6GKJ, and Tom WA6OSX. Saturday night and Sunday morning we will be operating FSK441 starting at approx 10pm Sat. For MS, tropo or any other weak signal mode contacts.
More details at: http://www.mmmonvhf.de/latest.php?id=1632
Source: Tom, WA6OSX, via VHF Reflector

***

KR1ST/R Rover Schedule Saturday 6/14 through Sunday 6/15
Saturday (UTC): 18:00 - 21:00 FM03ae - 23:00 - 02:00 EM93va
Sunday (UTC): 11:00 - 14:00 FM02as - 16:00 - 19:00 EM92vw
Read all details at: http://www.mmmonvhf.de/latest.php?id=1635
Source: Alex, KR1ST, and Frank, KG4IGC via VHF Reflector

***

Hello to all, I will be operating this weekend's ARRL contest from Green Mtn, elev 5200', Grid CN93pj, Lake County, Oregon. I will have bands 50, 144, 222, 432, with yagi's and TE brick's. Read Frequencies and all details at: http://www.mmmonvhf.de/latest.php?id=1627
Source: Mike, KB7ME, via 50 MHz Reflector

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N3IQ/R Rover - Saturday afternoon/evening FN11/FN01/FN10/FN00 near Snow Shoe PA and just south of there. Sunday am FM09/FM08/EM98/EM99 near Elkins, WV, FM08 site is at 4200' (Bickle Knob FM08dw).

Read all details at: http://www.mmmonvhf.de/latest.php?id=1636
Source: Brian , ND3F, via VHF Reflector

***

KJ6KO be mobile on Sunday heading up US395 from Ridgecrest to Tahoe and over to Placerville beginning around 10am.Will be running thru DM15,DM16, DM06, DM07, DM08 and CM98. 2M, 6M, 432 and 927.5 FM pl 100. Pl may be OFF if there is no interference.
Source: KJ6KO, via VHF Reflector

***

TM8CEC, will be aired on Sunday June 29tth, by a both French and Belgian op�rators, deaded by XYL Claudine, F5JER. Actovty is part of the open doors at the French Army Training Commandoes in Givet (Ardennes North of France). QTH : the Charlemont Fortress (DFCF 08006)
Source: Maurice, F5NQL-News

***

Klaus/OZ7KDJ and Erik/OZ9V will be active as OZ8MW/p from Anholt Isl. (EU-088, DIA NK-001) between July 23-28th. QRV on 80-40-20-15-10M before the contest, QRV in the IOTA contest. They will be active on 6M, equipment FT920, 5-el tonna, with height of about 15M.
[rsgbiota.org] Source: ICPO-Bulletin

***

The Tamworth Amateur Radio Society is putting GB2TC, Tamworth Castle Museums, on the air June 14th and 15th. They will be using the HF and VHF bands. QSL via G8TRS. [GB2RS]   Source: ICPO-Bulletin

***

AO6VQ QRV between 14-June and 15-September. EA6VQ will be using the special callsign AO6VQ, celebrating the International Expo of Zaragoza. More information on the special prefixes issued in EA regarding this event can be found (in Spanish) at
www.ure.es/noticias/16-noticias-generales/789-indicativos-especiales-expo-zaragoza.html
Source: Gabriel, The VHF & up DX news page

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As well as several "SPECIAL CALLS" getting active in the next weeks there are a lot of UPDATES around the SOTA (Summits on the Air) - Community. MMMoNVHF is trying to follow up these activities as well and provide it in the VHF-EVENTS/ACTIVITIES section (use Filter Event/Activity "YES") to see all different events. As well you be able to have an overview at: http://www.sota-dl.de/ and / or http://www.sotawatch.org/index.php ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & internal Info ...
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Thank you for all info and news. Our Newsletter is compliled from the input of the USER of the VHF-DX-Portal MMMonVHF, a lot of well selected and free usable HF-V-U-SHF-Info-Sources and info we did find at ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...
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or via: http://www.mmmonvhf.de/kontact.php

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73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From 287794126271959802
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From: abcd815 <abcd815.298dc43@radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: MMMonVHF Newsletter 2008-05-06
Date: Fri, 13 Jun 2008 21:18:14 +0100
Message-ID: <abcd815.298dc43@radiobanter.com>
Organization: RadioBanter.com
References: <Guy.DL8EBW.MMMonVHF.267c0bd@radiobanter.com> <LRKSFAG.289b31c@radiobanter.com> <baadman25.28ab041@radiobanter.com> <LRKSFAG.2959086@radiobanter.com>
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X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
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prodigy.com!flpi107.ffdc.sbc.com!flpi146.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #862
Message-ID: <MPG.22bf55a22cdbc9ec989714@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 322
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17:36:26 EDT)
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X-UserInfo1:
[[O[S^SD@PBSP_@YMZJ\_Q\@TJ_ZTB\MV@B@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 15 Jun 2008 17:37:23 -0400
Xref: g2news1.google.com rec.radio.info:68 rec.radio.amateur.misc:245
rec.radio.amateur.dx:32
```

SB DX @ WW < KB8NW $OPDX.862
Ohio/Penn DX Bulletin No. 862

The Ohio/Penn DX PacketCluster
DX Bulletin No. 862
BID: $OPDX.862
June 16, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, WJ2O, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, DB1JAW, DK8JB, DL7MAE & The DX News Letter, EA5RM, F5NQL & UFT, HA0HW, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA-IOTA Island News, JT1CD, RSGB IOTA Web Site, SV4FFL, TC0W team, VA3RJ & ICPO and XE1YJS for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Sunday, 8th/June, through Sunday, 15th/June there were 199 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 6W, 6Y, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FS, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, PA, PJ2, PY, PZ, R1FJ, S2, S5, SM, SP, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP5, VP8, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4U1WED, VIENNA INTERNATIONAL CENTRE (Update). The Vienna International Amateur Radio Club (4U1VIC) at the United Nations in Vienna is now active using the special callsign 4U1WED through June 30th. Activity is to celebrate the "World Environment Day" (WED) which took place on June 5th. Operations over the past weekend were mainly on 20 meters SSB between 1600-1900z. QSL via 4U1VIC. For more details on WED, please refer to the following Web site: http://www.unep.org/wed/

4W, TIMOR-LESTE. The members of the Union de Radioaficionados Espanoles, URE, (The Spanish Amateur Radio League) are now active as 4W6R from Dili until June 24th. The team has had a few problems during the first few days with power outages, but this has been solved with a generator they received from Spain. They also bent a mast on a Mosley beam badly on Friday, but hope to replace it. As this bulletin was being written on Sunday morning, 4W6R was heard active between 0500-1600z on CW (30/20m), SSB (20/15m) and RTTY (15m). QSLs will be via EA4URE, by the Bureau or direct to:
P.O. Box 220, 28080 Madrid, SPAIN. For more info and updates, visit:
http://4w6r.ure.es/home.php?lang=en

7Y46, ALGERIA (More Info). A team of operators will use the special callsign 7Y46ND during the month of July from the city of Djelfa. Mike, DB1JAW, informs OPDX that the activity is to celebrate Algeria's 46th anniversary of independence and the newly established club station in Djelfa. One of the operators will be Mohamed, 7X2DD. Look for activity to be on 80-10 meters. QSL via 7X2DD: Mohamed Djaballah, P.O. Box 467, 17000 DJELFA, Algeria. A special certificate besides the normal QSL card will be available if requested for an extra fee of 5 Euros or 7 USDs. ADDED NOTE: Mike, DB1JAW, also informs OPDX that he will be going back in October and will be active as 7X/DB1JAW.

8Q, MALDIVES. Paulo, CT2IVH, will be active as 8Q7VH from Meeru Island (AS-013), June 16-23rd. Activity will be on 40-10 meters using SSB and RTTY. QSL via his home callsign, direct or by the bureau.

FJ, ST. BARTHELEMY. David, WJ2O, will be active as FJ/WJ2O during the CQWW DX CW Contest (November 29-30th) as a Single-Op/All-Band/Low-Power entry. David informs OPDX that his XYL Chris and he will be in the Caribbean between November 25th and Dec 3rd. He mentions, "I will probably operate 100% CW. I enjoy the WARC bands outside the contest and getting up early to see if I can hear JA's on 40m and then Europe on 17m. This won't be a very serious contest effort as I am just throwing up a wire and running barefoot. I still hope to net 2K Qs in the contest. I'm going to attempt 'almost real time' log viewing through wj2o.com." QSL direct only via his home callsign.

HB0, LIECHTENSTEIN. Members of "The Hungarian Traveling Amateur Radio Team" will once again be active from Liechtenstein between June 23-29th. Operators will be Laci/HA0HW, Tomi/HA4DX and Jozsi/HG4GBE. They will operate from Masescha (JN47SD, 1350 m ASL) as HB0/homecall. Activity will be on 40-6 meters using CW, SSB, and maybe some digital modes. The rigs are: TS-450SAT, FT-840, IC-706 and a small FET amplifier. They will use DunaX gps. QSL via the HA Bureau is "OK" or direct via the operator's QRZ.com address.

HB0, LIECHTENSTEIN. Operators Jan/DL7JAN and Mathew/DJ2HD will be active as HB0/homecall between July 15-19th. Activity will be on 80-6 meters using CW, SSB and RTTY. QSL via their home callsigns, by the bureau or direct.

IOTA NEWS.......................

EU-016. Operators Emir/9A6AA and Toni/9A7PJT will activate Jabuka Island (ACIA 807, IOCA CI-032, MIA MC-136), a rare IOTA, on June 21st ONLY. Look for activity during the early morning hours on 20 and 40 meters. QSL via 9A6AA (QRZ.com). For more info, visit: http://www.hamradio.hr/9a6aa/Jabuka/index.htm

EU-034. Frank, DL1FT, will be active as ES0FTZ from Kuressaare, Saaremaa Island (WLOTA LH-1401, WW Loc. KO18FG) between July 8-18th. Activity will be on 80/40/20 meters SSB. QSL via his home callsign, direct or by the bureau. For more info, visit the Web page at: http://www.funkexpedition.de/estland

EU-088. Operatprs Klaus/OZ7KDJ and Erik/OZ9V will be active as OZ8MW/p from Anholt Island (DIA NK-001) between July 23-28th. Activity will be on 80/40/20/15/10 meters before the IOTA Contest. They will be in the IOTA Contest. Also, look for activity on 6 meters using a FT-920, 5 element beam at 15 meters.

EU-092. Members of the Grantham ARC are now active as GB0SI from Tanera Mor, Summer Isles (IOSA SC-10, SCOTIA CN-32) until June 21st. Activity has been on 14260 kHz over the past weekend. This group was originally going to activate Treshnish Islands (EU-108). All QSOs will be confirmed automatically via the Bureau (your return cards are not required). QSL Manager for direct cards is G0RCI. For more details, please visit: http://www.garc.org.uk/

EU-162. Operator Serge, RZ3AMW, will be active as RZ3AMW/1 from Ryashkov Island (RRA RR-02-07, RDA MU-05, WLOTA LH-1803) between now and July 5th. Activity will be on daily on 40 and 20 meters CW/SSB between 1700-2100z. Other reference numbers are: Kandalakshsky Nature Reverse (RFFA RFF-043), Murmansk oblast (#143, MU for the Rossija Award).

EU-170. Operators Tibor/HA3HP, Neno/9A5AN and Tom/9A2AA will be active from Dugi Otok, June 15-25th. Callsigns were not mentioned. The group may possibly activate other islands in that area. QSL via their home callsign.

NA-067. Operators Barry/K4CZ, Keith/W4KAZ and Nathan/N4YDU will be active as N4A from Core Banks, NC, during the RSGB IOTA Contest (July 26-27th) as a Multi/Single/Low-Power/Island DXpedition entry. Activity will be on CW and SSB. QSL via N4YDU (DIRECT ONLY).

NA-142. Swen, DL3YCF, will be active as W4/DL3YCF from Santa Rosa Island (USI FL003S, Okaloosa County, Florida), between July 27th and August 6th. Activity will be holiday style. QSL via his home callsign, direct or by the bureau.

SA-030. Cris, PY7GK, will be active as ZW6GK from Morro de Sao Paulo, Tinhare Island (DIB #60, for the Brazil Islands Award), July 24-27th. Activity will be mainly CW, with some SSB, on 40/30/20 meters, using only 100 watts and G5RV antenna. QSL direct to PY7GK.

JT1, MONGOLIA. Members of the Mongolian Amateur Radio Society (MARS) will activate HQ station JT1KAA and participate in the annual IARU HF World Championship (July 12-13th). All QSOs will be upload to LoTW. For direct QSLs (w/SASE): HQ Station Of The Mongolian Amateur Radio Society, P.O.BOX 830, ULAANBAATAR-24, MONGOLIA.

JT1/JT4, MONGOLIA. A research team (Scott/KC0KHA, Dave, Gabor, and Terry) is currently in JT-land on a Mongolian Vertebrate Parasite Project (MVPP). The team has been assigned two club callsigns for two different regions in Mongolia. While in Ulaanbaatar they will use the callsign JT1N. In the Gobi region they will use the callsign JT4N. They were recently active as JT1N from Naran's, JT1BV, QTH and made more than 90 contacts. Watch 20 meters (14190 kHz after 1030z). Next May in the year 2009, they will be doing field work in and around the Gobi Gurvan Saikhan National Park in southern Mongolia through August. QSL via KC0KHA. Read about their MVPP at: http://lamarck.unl.edu/mongolia/

JX, JAN MAYEN (Update). Michael, G7VJR, will be departing for Iceland on June 24th, where he will be catching a ride on a 60 ft sailing boat with the adventure company, Eco-Expeditions, to Jan Mayen. He is expected to be active as JX/G7VJR for approximately 6.5 days between June 25th and July 6th. He plans to be active as much as possible, especially on CW, using lightweight antennas and a K2/100 radio. Activity will be on 40-6 meters. Also on the trip will be Wojtek, SQ4MP. Wojtek will sign JX/SQ4MP

and will be active on CW/SSB and a small amount of RTTY. QSL both callsigns via G7VJR, direct or by the Bureau. It was announced that Chris, GM4FAM, will be the pilot station for the operation. Visit Michael's interesting Web page at: http://www.jx08.eu/
Online logs will be available after the operation. Wojtek also has a Web page at: http://sq4mp.republika.pl/angielskie/JXen.htm

LIGHTHOUSE ACTIVITY. Greek operators Dimitris/SV4AAQ, Katerina/SV4AFY, Kostas/SV4FFF, Thanasis/SV4FFK, Kostas/SV4FFL, Panagiotis/SV4JYI and George/SV4LAX will activate the Trikeri Lighthouse (ARLHS GRE-128) as SY4LH during the first weekend of July (5th and 6th). Other operators mentioned but will only participate for one day out of the two planned days, are John/SV4FFB, George/SV4FFE, John/SV4FFI, Sotiris/SV4JYK, Nikos/SW4JYL and Dimitris/SW4LAD. This is the first time that this lighthouse will be activated for radio-amateur purposes. The lighthouse is situated on Point Kavoulia, about a ten-minute hike from the Geroplina Settlement of Trikeri, in the Gulf of Pagasetikos. Gridsquare: KM19MC. Activity is expected to be on all bands, 160-2 meters using modes CW, SSB, PSK, RTTY and SSTV. QSL via SV4FFK. For more details, please visit the Web page at: http://www.sz4srm.gr/SY4LH

MD4, ISLE OF MAN (EU-116). Operators David/G3NKC, Peter/G4MJS, Martin/G4XUM and possibly others will be active as MD4K during the RSGB IOTA Contest (July 26-27th) as a Multi entry. QSL via G3NKC.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

ER3WFF	via ER1DA
ER6WFF	via ER3GS
OE2008ASL	via OE2ASL
SN775CH	via SP2GWZ
YP2U	direct

9X0R QSL STATUS. Toni, EA5RM, informs OPDX that the 9X0R QSL cards will be out of the printer in a couple of weeks, and then they will start the confirmations of all direct QSL received with the needed minimums. All cards received without the minumums listed on http://www.9x0r.com/qsl/ will be answered via bureau, including those received with old style expired IRCs.

QSLS VIA LOTW: 9X0R and TX5C

QSLS RECEIVED VIA MAIL: 1A3A, 1A4A, 3D2A, 5R8FL, 5R8GZ, 5R8HA/P, 5R8HA, 5R8O, 5T0CW, 6V7I, 8P2K, 8Q7ZZ, 8R1PW, 9G5XA, 9J2CA, 9Q5MO, A92GE, CP4BT, EZ8AQ, EX2X, EX8MZ, FJ/AC8G, FK/JK1FNL, G4WFQ/6W, GX6YB, HP3DX, J37K, J6/G3XAQ, J7DX, J79KM, J79IU, OC1I, OC6I, R1ANR, SV8/G3SWH, TI9KK, V8FGM, VP2MTE, VP2V/G6AY, VP6PR, YI9PT and YU8/OH2R

QSLS RECEIVED VIA THE BUREAU: 9H20, OC5I, TZ1T, TZ2T, TZ3T and TZ4T

SCANDINAVIAN TOUR. By the time you read this, Keith, G3TTC, has started his tour to Denmark, Sweden and Norway, which will end on July 14th. He plans to activate various islands during his tour. However, this is a holiday style operation, so dates may change by one or two days. His schedule is as follows:

June 12-13th as OZ/G3TTC/p from Romo [aka Roemoe] (EU-125, DIA NS-001);
was active on 40m on the 12th
June 15-16th as OZ/G3TTC/p from Mors (EU-171, DIA NJ-002)
June 19-20th as SM6/G3TTC/p from Hono (EU-043)
June 25-26th as LA/G3TTC/p from Spjaeroy (EU-061)
July 5-6th as LA/G3TTC/p from Averoya (EU-036)
July 6-7th as LA/G3TTC/p from Godoya (EU-056)
July 7-8th as LA/G3TTC/p from Runde (EU-079, also count for WLOTA LH-0074)
July 14th as LA/G3TTC/p from Toftoy (EU-055)

QSL via his home callsign, direct or by the RSGB Bureau.

SX24, GREECE (Special Event). Look for 20 stations to be active using the special prefix SX24 to commemorate the birth of "Alexander the Great" 24 centuries ago. Activity will last through June 22nd. Operations are planned for 160-6 meters using CW, SSB, RTTY and PSK. QSL all callsigns via SV2GWY. Stations heard on the air have been: SX24ELI, SX24EVR, SX24GRV, SX24JGX, SX24KLK, SX24KZN, SX24TSL and SX24TSR.

TC0W QRT (Wrap-up Report). Operators Pavel/TA2ZAF (OK1MU), Slavek/OK1TN and Dan/OK1HRA, who activated the special callsign TC0W from the Turkish Island of Kefken (AS-159) in the Black Sea, have now gone QRT as of June 11th. The TC0W team made 10,752 QSOs (6009/CW and 4741/SSB) after 82 hours of operating. Complete details with photos, on-line log search, and a Web Bureau QSL request are now available at:

http://www.okdxf.eu/expedice/tc0w/en/

The TC0W team says, "Thanks for ALL QSOs, QSL via OK2GZ."

TM8, FRANCE (Special Event). French radio amateurs of the Ardennes area, as well as Belgium friends Bruno/ON7ZD, Philippe/ON7PV and possibly Eric/ON7RN, will activate TM8CEC on Sunday, June 29th. Activity is part of the "open doors" from the Charlemont Fortress (DFCF 08006) at the "French Army Training Commandoes in Givet (Ardennes North of France)." Operations will be on the HF bands, CW, SSB and VHF. QSL via F5JER, direct or by the bureau. For more information, please the Web page at:

http://www.radioamateurardennais.org

XE1, MEXICO. Members of the radio club "Federacion Mexicana de Radio Experimentadores" (FMRE) will activate XE1LM during the IARU Contest as a HQ station giving out the FMRE multiplier on both CW and SSB. Operators will be XE1YJS, XE1MM and XE1CXC.

ZF, CAYMAN ISLANDS (Update/6m Op). Just a reminder that operators Jim/K4BI and Mario/K2ZD (with XYLs Meredith/K8BBN and Daphne/N2TIN) are planning a major 6m DXpedition here this week. Look for them to sign ZF2BI and ZF2ZD, respectively, between June 20th and July 6th. They will be running an ACOM amp into a 6M5X. Look for them on 50.105 MHz. Their beacon will be on 50.095 MHz. Emphasis will again be EU, AF, SA and AS, but will, of course, work NA. They will have HF capability but don't plan on being there very much or very often. QSL via their home callsign.

ZS8, MARION ISLANDS. There is still no activity reported. For updates

and the first offical announcement of ZS8T being on the air, please
visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1112884994501220265
X-Google-Thread: 11480d,de6663cf15da88a7,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!69.16.185.51.MISMATCH!tmp-post01.iad!news.highwinds-media.com!
roadrunner.com!not-for-mail
Date: Mon, 16 Jun 2008 18:59:42 -0400
From: Usenet user<usenet_user@rr.com>
Newsgroups: rec.radio.amateur.dx
Subject: Help us save usenet news for Time-Warner customers
X-Newsreader: BNews2004v20
Lines: 9
Message-ID: <4856f116$0$4268$4c368faf@roadrunner.com>

```
Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 66.67.8.228
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:33
```

Time-Warner corporate is dropping usenet news as of June 23, 2008.

Please help by asking them to keep it. The person to call works for the TW president:

Barbara Burroughs
phone 203-351-2281

email: barbara.burroughs@twcable.com

```
From 2831502336047725849
X-Google-Thread: 11480d,f3d37bb49f6d0d63,start
X-Google-Thread: 10b9c8,f3d37bb49f6d0d63,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1576 (Jun 18, 2008)
Followup-To: rec.radio.amateur.dx
Date: Mon, 16 Jun 2008 19:36:13 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 423
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <1399891625.20080617005135@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1213659374 19627 166.84.1.6 (16 Jun 2008 23:36:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 16 Jun 2008 23:36:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:34 rec.radio.info:69

DXNL 1576 - Jun 18, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EA6 - BALEARIC ISLANDS, EU-004

Matthias,EA6/DD9HK, is spending his holidays on Mallorca (EU-004) from Jun 15-19. He is working on 6-160m with an IC-700 and dipoles. See also his webpage at: http://www.dd9hk.de

FH - MAYOTTE ISLAND, AF-027

Georg,DK7LX, didn't show up from Mayotte (AF-027, WLOTA L 0376) like planned as FH/DK7LX but managed to get the special callsign TX7LX. Georg is staying there until Jun 23 and confirms the QSLs after his return home direct, the GDXF QSL service or via bureau.

HR - HONDURAS

The Radio Club de Honduras celebrates its 50th anniversary and the "RCH DX Team" (http://www.hr2rch.org) will activate the special call HQ50RCH between Jun 21 and Jul 31. QSL via the RADIO CLUB DE HONDURAS, HR Amateur Radio, Apartado Postal 273, San Pedro Sula, Cortes,Honduras.

HS - THAILAND

The "Lions Clubs International" makes its 91st convention in Bangkok from Jun 23-27 and the special event station HS91LIONS will be active during this time. QSL via HS1CHB, Box 73, Bangkok, 10900, Thailand.

JD1/MT - MINAMI TORISHIMA, OC-073

Once again Masa,JA6GXK, will do his best as JD1BMM when trying to hand out Minami Torishima (OC-073) during his little spare time untinl

July 3. Masa has a new 3-ele-yagi for 10/15/20m and a rotary dipole for the WARC bands. Masa prefers QSLs via the JARL bureau.

VR2 - HONGKONG

Tomas,LY1F, will be QRV as VR2/VK2CCC from Hongkong mainly in CW on the high bands from Jun 19-21. Listen for the QSL route announced.

3A - MONACO

Slavo,3A/SP2JMB, announced to show up mainly in CW on all bands from Jun 23-27. QSLs via bureau or direct to his homecall.

5B - CYPRUS, AS-004

Colin,5B/G3VCQ, is going to spend his holidays in Paphos (AS-004) and will work "holiday style" in CW and SSB from Jun 24 until Jul 5. QSLs will be confirmed by himself via bureau after his return home.

8Q - MALEDIVES, AS-013

Paulo,CT2IVH, is working as 8Q7VH from Meeru Island (AS-013) from Jun 16-23. Expect him to show up in SSB and RTTY on 40-10m. QSLs direct or via bureau to his homecall.

9L - SIERRA LEONE

Karl Heinz,DK2WV, has been spotted as 9L0W since Jun 13 and should be QRV until Jun 20. QSLs via his homecall.

DATES: Several German museum lightships and other nautical ships are meeting in Hamburg/Germany from Jun 19-23. Three of them will be activated by radio amateurs in SSB and CW during that time.
For further information check also: http://tinyurl.com/6f3cma

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June 21 is KIDS DAY. Please try to use this international event to show kids and teenagers what makes amateur radio so attractive.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

UPCOMING CONTESTS

Jun 21/22: JARL All Asian DX Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-016, 9A, Dalmatia South Group: Emir,9A6AA/p, and Toni,9A7PJT/p, will activate Jabuka Island (CI-032, MIA MC-136) on Jun 21. QSL via 9A6AA.

EU-162, R1Z, White Sea Coast Group: Serge,RZ3AMW/1, hits the arwaves from Ryashkov Island (RRA RR-02-07) between Jun 15 and Jul 5.QSL via RZ3AMW.

IOTA-OZ/LA/SM: Keith,G3TTC, intends to activate several islands during his tour from Jun 12 and Jul 14. His island hopping plan looks like this:

Jun 12/13	OZ/G3TTC/p	Romoe	EU-125
Jun 15/16	OZ/G3TTC/p	Mors	EU-171
Jun 19/20	SM6/G3TTC/p	Hono	EU-043
Jun 25/26	LA/G3TTC/p	Spjaeroy	EU-061
Jul 5/6	LA/G3TTC/p	Averoya Isl.	EU-036
Jul 6/7	LA/G3TTC/p	Godoya Isl.	EU-056
Jul 7/8	LA/G3TTC/p	Runde Isl.	EU-079
Jul 14	LA/G3TTC/p	Toftoy Isl.	EU-055

QSLs via bureau to his homecall.

NA-044, VO2, Battle Island: Juergen,DL7RV, will make another round trip through Quebec and Labrador this year. He will be active from Battle Island for about a week from Jun 24-30. Juergen can only work in CW on 40m/20m/15m since he has only minimal equipment with him using a Triple Leg and extension coil on a 12m GFK pole. This antenna stays there and can be used by other DXpeditioners as well if requested in advance. A photo of this antenna can be seen at: http://www.darc.de/f73 The transceiver used will be an Elecraft K2 with 100 watts. Juergen is going to use his US callsign with the prefix of Labrador: VO2/NF6J. All QSLs via DL7RV, but cards sent to the 6th District incoming QSL bureau of the ARRL are reaching him as well.

NA-073, V3, Corozal/Belize District Group: Dennis,K7BV, will sign V36M from Caye Caulker from Jun 20-26. This is a 6m activity. QSL only via W1JJ (see QRZ.com).

Lighthouse activities (WLOTA/ARLHS)

DS4DRE/4	LH 1863	SKR-017	till Jun 16
MM/K6EIL	LH 1079	SCO-021	Jun 17-20
EA6/DD9HK	LH 1902		till Jun 19
K5JYD/p		USA-069	till Jun 19
IM0/IK2DUW	LH 1388	SAR 045	till Jun 23
IM0/IK2UVT	LH 1388	SAR 045	till Jun 23
ZF2BI	LH 1042		Jun 20-Jul 8
ZF2ZD	LH 1042		Jun 20-Jul 8
RZ3AMW/1	LH 1803		till Jul 5

Bandspots of the last 7 days

80m

SX24ELI	3.753	2119Z via SV2GWY (B)
TM0GP	3.758	0716Z via F1HWL (B)
TX7LX	3.506	2214Z AF-027, via DK7LX (B)

40m

F/OR7S/p	7.067	2208Z EU-032, (B)
OZ/G3TTC/p	7.067	2208Z EU-125, via G3TTC (B)
TC0W	7.006	2231Z AS-159, via OK2GZ (B)

TX7LX	7.006	2210Z	AF-027, via DK7LX (B)
4U1WED	7.032	1225Z	via OE bureau

30m

A45WD	10.108	1845Z	via YO9HP
SX24KLK	10.104	1806Z	via SV2GWY (B)
SX24TSL	10.117	0606Z	via SV2GWY (B)
TC0W	10.122	2153Z	AS-159, via OK2GZ (B)
TF/DL2VFR	10.107	2217Z	via DL2VFR (B)
YP0CD	10.116	2148Z	(B)
YU8CW	10.108	1709Z	
TX7LX	10.117	1830Z	via DK7LX (B)
4W6R	10.118	1600Z	OC-148, via EA4URE (B)

20m

A41MX	14.246	1550Z	via EB7DX
F/OR7S/p	14.260	1734Z	EU-032, (B)
FJ/DL1DA	14.022	0110Z	via DL1DA (B)
JW/PA0ZH	14.230	1947Z	EU-026, via PA5ET (B)
JW/PE1L	14.220	1730Z	via PA0ZH
K7A	14.015	0747Z	NA-241, via K6HFA
KH6MB	14.195	0607Z	via AI4U (B)
KH7XS	14.016	0607Z	(d) see QRZ.com
OA4/OE3NHW	14.285	2119Z	via OE3NHW (B)
R35NP	14.041	1629Z	via RW1AI
SX24ELI	14.085	2156Z	RTTY, via SV2GWY (B)
SX24PIE	14.254	1215Z	via SV2GWY (B)
TK/F2PI/m	14.005	1324Z	
TM5K	14.031	0754Z	via F5KEK (B)
TX7LX	14.002	0714Z	AF-027, via DK7LX (B)
UE1OTA/p	14.040	1528Z	EU-119, via RZ1OA (B)
UE1OTA/p	14.160	1116Z	EU-119, via RZ1OA (B)
V4/9H3TI	14.260	2124Z	NA-104, via DL2AAZ (B)
VR10ZQZ/p	14.186	1543Z	AS-006, via VR2ZQZ
YB0AN	14.085	0956Z	(d) see QRZ.com
YN4SU	14.017	2230Z	see QRZ.com
YU8/LZ1BJ	14.096	2126Z	RTTY, via LZ1BJ (B)
YU8/LZ1BJ	14.214	1748Z	via LZ1BJ (B)
4W6R	14.018	0437Z	OC-148, via EA4URE (B)
6M0V/5	14.024	2122Z	AS-081, (B)

17m

HB2008TI	18.087	0842Z	via HB9FAX (B)
IF9/IK1RAE	18.137	0802Z	EU-054, via IK1RAE (B)
TM5K	18.071	0840Z	via F5KEK
UE1OTA/p	18.140	0935Z	EU-119, via RZ1OA (B)

15m

TC0W	21.005	1605Z	via OK2GZ (B)
TC0W	21.260	1511Z	via OK2GZ (B)
TX7LX	21.006	2214Z	AF-027, via DK7LX (B)
5U5U	21.295	1051Z	see QRZ.com

12m

TC0W	24.892	1036Z	via OK2GZ (B)
TC0W	24.950	1047Z	via OK2GZ (B)
TX7LX	24.894	1229Z	AF-027, via DK7LX (B)

10m

AO9IB	28.479	1814Z	via EA9IB
C31PP	28.509	2009Z	
SX24ELI	28.496	1810Z	via SV2GWY (B)
YI9WV	28.015	0910Z	via NI5DX (B)
YU8/LZ1BJ	28.496	1623Z	via LZ1BJ (B)

6m

EA5/G0MGA	50.146	1758Z	
EA5DWS	50.167	1101Z	
EA5FQ	50.094	1054Z	
IW9ANR	50.140	1113Z	
SV9CVY	50.185	1039Z	EU-015, (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
23Jun-27Jun	3A/SP2JMB	1576 *
-31Dec	4D74D	1569
10Jun-24Jun	4W6R	1573
24Jun-05Jul	5B/G3VCQ	1576 *
NOW	5X1DX	1568
-Sep/09	6W1SJ	1541
16Jun-23Jun	8Q7VH	1576 *
21Jun	9A6AA/p	1576 *
-31Dec	9A60A	1565
-20Jun	9L0W	1576 *
26Mar-30Jun	9N7JO	1565
-31Dec	AY0DX	1558
-Aug	C91R	1538
-31Dec	DM152ZYA	1569
15Jun-19Jun	EA6/DD9HK	1576 *
-31Dec	EI100S(I)	1501
-Aug	EY/F4EOH	1568
Sep	FR/Glorioso	1568
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
21Jun-31Jul	HQ50RCH	1576 *
23Jun-27Jun	HS91LIONS	1576 *

01Mar-31Aug	II3PIAV	1564	
Jun	II7PBS	1574	
12Jun-23Jun	IM0/IK2DUW..	1575	
2006 -2008	J28JA	1484/85	
-Aug	J28OO	1534	
-03Jul	JD1BMM (M.T.)	1576	*
12Jun-22Jun	JD1 (Ogas.)	1575	
27Mar-08Oct	JX9JKA	1564	
12Jun-18Jun	K7A	1575	
-31Dec	ON40BAF	1553	
-31Dec	ON1000NOTGER	1555	

15Jun-05Jul	RZ3AMW/1	1575	
14Jun-04Jul	S79WF/S79GB	1575	
15Jun-28Jun	SD1B/6	1575	
-31Dec	SF700BF	1558	
14Jun-22Jun	SX24DRM..	1575	
NOW	T61AA	1539	
10Jun-19Jun	TF/DL2VFR	1574	
NOW -2008	TL8QC	1459	
07Jun-20Jun	TM0GP	1574	
NOW	TT8PK	1556	
11Jun-23Jun	TX7LX	1576	*

20Jun-26Jun	V36M	1576	*
-Sep	V55SRT	1554	
01Jun-30Jul	VC3C	1574	
24Jun-30Jun	VO2/NF6J	1576	*
07Jun-19Jun	VP2MDD	1574	
19Jun-21Jun	VR2/VK2CCC	1576	*
-2009	WA2YUN/KH9	1568	
10Jun-30Jun	WB8FSV/BA4IT	1575	
09Jun-30Jun	XT2WC	1575	
18Jun-20Jun	XU7BMK	1575	
-Aug	YA/IZ1BWB	1553	
-Nov	YI9WV	1569	
-Jun	ZD7X	1567	
May -Apr/09	ZS8T	1570	

* = new or updated
.. = and other calls

QSL information

CS2008FFC	via CT2FFC	
CX5UR	via EA5KB	(B)
EA3APX/p	via EA4UV	
EA8/DJ8WB	via DJ8WB	
EF7ABV	via EC7ABV	
GB0SI	via G0RCI	(B)
HB2008TI	via HB9FAX	(B)
HF30CUF	via SP4CUF	
HG2008EH	via HA1VX	

```
HG7DANUBE    via HA7VY
IF9/IK1RAE/p via IK1RAE (B)
IM0/IW2MXY   via IW2MXY (B)
JW/PA0ZH     via PA0ZH
JW/PE1L      via PE1L
LZ17EXPO     via LZ1YE  (B)
OA4/OE3NHW   via OE3NHW (B)
OE2008LAL    via OE5LAL (B)
OE2008R      via OE9XRV (B)
OE2008SMC    via OE1SMC (B), eQSL
PA1000ZTM    via PI4RAZ (B)
RD4HR        via RA4HT  (B)
RG3K         via UA3QDX
RK1G         via RZ3LC
RK0AXC/0     via RW0AQ
RL6YXX       via N3SL   (B)
RP1AL        via UA1CEI
RP1L         via RZ1AWO
RP3ABB       via RA3BB
RP3AM        via RK3AWA (B)
RP3D         via RA3FO
RP3DBA       via RK3DYB
RP3DY        via RW3DY
RP3EOD       via RU3EJ
RP3GAZ       via RN3GA
RP3GKK       via RN3GM
RP3QWK       via N2UCK  (B)
RP3RTF       via UA3RQG
RP3UNN       via RK3UWA
RP3XMV       via UA3XAC
RP3YBL       via RA3YBW
RP3ZOR       via RK3ZZM
RP4AKD       via RZ4AWA
RP4H         via RW4HB  (B)
RP4HRT       via RZ4HXM
RP4P         via RA4PO  (B)
RP63P        via R3AWA
RP63RQ       via RN3RQ  (B)
RP63X        via UA9XC  (B)
RP63XO       via RA9XF  (B)
RP6A         via RA3AU
RP6Y         via RA6YJ
RP6YW        via UA6YW
RP9J         via RV9JD
RP9JGS       via RK9JYY (B)
SO7O         via SP7DQR (B)
SO8B         via SP8UFB (B)
SO9A         via SP9JDP
TM0GP        via F1HWL  (B)
TX7LX        via DK7LX  (B)
UE1CFF       via RA1CW
UE1NFF       via RN1NU  (B)
UE1OFF       via RA1OZ  (B)
```

UE1QFF via RA1QY (B)
UE1RGR via UA1RJ (B)
UE1ZFF via RA1ZZ (B)
UE3EFF via RZ3EC (B)
UE3FFF via RK3DXS
UE3LFF via UA3LAF
UE3MFF via RD3MA (B)
UE3OFF/3 via RA3QSY (B)
UE3RGR via RA3RBL
UE3TFF via RZ3TW
UE3ZFF via RA3ZZ (B)
UE4FFF via RA4FW
UE4HFF via RX4HJ
UE6EFF via RW6HKF
UE6IFF via RK6FZ
UE9AFF via RA9AP
UE9FFF via RA9FR
UE9GFF/9 via RA9FDR
UE9JFF via RA9JM
UE9SFF via RA9SC (B)
UE9WFF via RW9WA (B)
UE9YFF via RU9YT
UE0AFF via UA0AOZ (B)
UE0BFF via RW0BG
UE0FFF via RA0FU (B)
UE0OFF via RW0OO
UE0SFF via RZ0SB
UE0SFF/0 via RZ0SB
YP0CD via YO5BFJ
ZV2C via PY2CX (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: KH6/DL1DX, TI9KK (via EA1DR)

QSLs arrived bureau: UA2FCC

4U1ITU and 4U1WRC QSL cards at HAMRADIO 2008 fair in Friedrichshafen:

If you are still missing QSLs for QSOs made with 4U stations after 1985 you can pick them up at the booth of the Swiss DX Foundation the HAMRADIO 2008 in Friedrichshafen/Germany on Jun 27-29. Bring your QSO data along with you and be sure to check the working hours of the QSL manager (available at the booth). Please note that QSL cards for contacts made with 4U1ITU and 4U1WRC will be issued only if the relevant QSOs can be found in the online log at: http://life.itu.ch/radioclub/4u1/index.php

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (WIN-QSL), DJ5AV,
DK8JB, DK8NC, DL1SBF, DL3IE, DL7RV, DL7VOA, DL8RJ, DO3ME, F5NQL, HB9BGN,
NG3K, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1576.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 6248859001823252650
X-Google-Thread: 11480d,399b22edbbbb18d1,start
X-Google-Thread: 10b9c8,399b22edbbbb18d1,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!out02a.usenetserver.com!news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-17
Followup-To: rec.radio.amateur.dx
Date: Tue, 17 Jun 2008 05:34:02 EDT
Organization: Make More Miles on VHF
Lines: 198
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806170904.m5H9489f020335@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1213695242 7328 166.84.1.3 (17 Jun 2008 09:34:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 17 Jun 2008 09:34:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:35 rec.radio.info:70

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-06-17.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Layout change of the MMMonVHF start page
As you might already have noticed, we slightly changed the layout of the MMMonVHF start page. You may now use the to open/close the topics. Furthermore if you accept cookie handling, your selected topics are stored and remembered during your next visit! Further changes will follow time by time. If you have any idea or suggestions PLEASE let us know. Its very welcome! Use http://www.mmmonvhf.de/kontact.php to send us your info - tnx!

***

As well as the layout we will work hard to fill some stuff into our FORUM (http://www.mmmonvhf.de/minibb/index.php) and here specialy the propagation parts. We did start with ES and MS and one section after an other will be filled. If you have anything to add or comment please use these MMMonVHF FORUM!
Next steps will be to fill the FORUM MS sektion with some tools (and links to it) which are helpfull on MS...

***

Beta-Taurids, with maximum on June 28th
After Arietids and Zeta-Perseids have provided good reflections in first half of June, another daylight shower will follow, peaking at the end of the month: Beta-Taurids is a medium activity shower characterized by a relatively flat maximum centered on June 28.
More Details at the MS-Propagationpage http://www.mmmonvhf.de/ms.php

***

Radio club "Golubinci" - YU7GOL held the FSK441 "Summer MS Contest" in period from 13.06. 2008 to 15.06. 2008. If you made some MS-QSO these time, please refer webpage http://solair.eunet.yu/~s.ilic/ or http://www.srv.org.yu/pages/ukt_letnjims.htm and send in your Logs and Infos. Details: http://www.mmmonvhf.de/latest.php?id=1612

Source: direct to MMMonVHF, tnx Bane, YU7KB

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

HELGOLAND - JO34 soon qrv on 144 MHz Meteorscatter

As you possible have seen, Thorsten, DG7TG, was several times qrv at Helgoland (JO34WE) and did set up some Contest equipment from there at 2m. He will be as well qrv from this place July 2008, 5th until 6th in the 144MHz Contest as DL0RSH with 2x13 Element Cuschraft und 400 Watt. Nowadays he is planning to activate these rare Square as well during the PERSEIDS Shower in WSJT with 400 Watt and 2x 13el or 1x 17el M2 as DL0RSH. Because every activity will be done up to now as a single OP activity, Thorsten now search for maybe a second OP to be qrv as much as possible over these long Perseids Periode. By the way, all stuff have to be "hand carried" to the island and always it has to be paid to the shipper on the ferries... So watch out for more or later News at:
Source: direct to MMMonVHF, tnx Thorsten, DG7TG/DL0RSH

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

The members of "The Hungarian Traveling Amateur RadioTeam" to be active from Liechtenstein again between 23-29th of June. Operators will be Laci/HA0HW, Tomi/HA4DX and Jozsi/HG4GBE. They will operate from Masescha (JN47SD, 1350 m ASL) as HB0/homecall. Activity will be on the 40 - 6m bands, CW, SSB, maybe some digital modes.
The rig: TS-450SAT, FT-840, IC-706 and a mall FET amplifier.
They will use DunaX gps. QSL via HA Bureau is "OK" or direct via the operator's QRZ.com address. 73 de Laci ha0hw
Source: Bill/NG3K

***

HB0/DL7JAN and HB0/DJ2HD will be active from DXCC Lichtenstein (WW: JN47) on HF and 50 MHz mid of july 2008.
Begin date: 20080715 - End date: 20080719 - Callsign(s): HB0/DL7JAN and HB0/DJ2HD. Operation will be from 80-6m CW,SSB,RTTY. QSL is ok via homecall either buro or direct. Source: Bill/NG3K

***

I have been advised that things are now finalized for the upcoming FJ 6m DXpedition being operated by W7XU and W0SD. Their callsign will be TO5E and the QTH is FK87ov. They will arrive in northeastern FJ on June 27, and will leave the morning of July 7, and expect to be QRV June 28 through July 6. They will be using an ACOM 1000 and a homebrew long boom 7 element yagi. They have an excellent over water shot from west through north toward the east, and will also be QRV on JT65A mode for EME skeds on their moonrise and moonset. They expect to have internet capability. They expect to be active on Es on 50.103 MHz. Source: Lance , W7GJ, Magic Band EME

***

A large group of SV4 operators will be active as SY4LH from Trikeri Lighthouse (ARLHS GRE-128, KM19mc) on 5-6 July. They plan to operate CW, SSB, PSK, RTTY, SSTV on 160-2 metres. All of the QSOs will be confirmed automatically via the bureau; direct cards should be sent to SV4FFK. The webiste for the operation is at http://www.sz4srm.gr/SY4LH [TNX W1AW] Source: 425 DX News #893

***

Jose/CT1EHX, Toze/CT1GFK, Goncalo/CT1GPQ, Miguel/CT1IUA, Rui/CT2IHP, Jose/CT1DVG, Jose/CT1EPS, Arnaldo/CT2IOV and Moli/EA7AH will operate SSB, CW and RTTY on 160-6 metres as CS27R on 14-20 July for the 27th International Motorcycle Rally in Faro. QSL via CT1EHX, direct or bureau. [TNX CT1END] Source: 425 DX News #893

***

Masa, JA6GXK is once again working on Minami Torishima (OC-073) until 3 July. As usual, he is QRV as JD1BMM in his spare time. The Daily DX reports he will install "a new 3 element tribander for 10, 15 and 20 meters, a rotary dipole for 30, 17 and 12 meters and a 4 element yagi for 6 meters". QSL to Masafumi Ishihara, 2-305 Loran, 2-5-35 Miyazaki, Chuo-ku, Chiba, 260-0806 Japan.
Source: 425 DX News #893

***

Wojtek, SQ4MP will be joining Michael, G7VJR for the 28 June-4 July activity from Jan Mayen (EU-022) [425DXN 873]. They will focus on 30, 20 and 17 metres; on 6 metres look for them on � 50105 kHz CW. Michael will operate mostly CW, while Wojtek will work CW, SSB and some RTTY. QSL for either JX/G7VJR and JX/SQ4MP via G7VJR, direct or bureau. The pilot station will be Chris, GM4FAM. Further information can be found at http://www.jx08.eu/
Source: 425 DX News #893

***

As well as several "SPECIAL CALLS" getting active in the next weeks there are a lot of UPDATES around the SOTA (Summits on the Air) - Community. MMMoNVHF is trying to follow up these activities as well and provide it in the VHF-EVENTS/ACTIVITIES section (use Filter

Event/Activity "YES") to see all different events. As well you be able to have an overview at: http://www.sota-dl.de/ and / or http://www.sotawatch.org/index.php ...

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -3238499054979276747
X-Google-Thread: 108122,d2c7831e645f56e2,start
X-Google-Thread: 1109af,d2c7831e645f56e2,start
X-Google-Thread: 11480d,d2c7831e645f56e2,start
X-Google-Attributes: gid108122,gid1109af,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
From: "KC8QJP" <KC8QJP@invalid.invalid>
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.dx
Subject: FATBOY 900 watt Hi drive Linear Amplifier AM/FM NEW !
Date: Wed, 18 Jun 2008 16:17:47 -0400
Lines: 18
Organization: crisco in the can

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
NNTP-Posting-Host: $$-iwcqiimoj7q-.news.x-privat.org
Message-ID: <48596d73@news.x-privat.org>
X-Complaints-To: abuse@x-privat.org
Path: g2news1.google.com!news3.google.com!news4.google.com!feeder1-2.proxad.net!
proxad.net!feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!
feeder.news.tin.it!194.177.97.95.MISMATCH!x-privat.org!not-for-mail
Xref: g2news1.google.com rec.radio.amateur.equipment:219 rec.radio.swap:205
rec.radio.amateur.dx:36
```

http://cgi.ebay.com/FATBOY-900-watt-Hi-drive-Linear-Amplifier-AM-FM-NEW_W0QQitemZ110261082969QQihZ001QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

Simply The Best !

Look inside any amp on the market

You WILL NOT find a cleaner, more organized box then a FATBOY !!

Precision engineering , Hands down !!

No variable with this amp. picture shows variable pot, But it is NOT with this unit.

If you want less power, turn your radio rf power down, or mic gain down.

```
From -4635713364842252545
X-Google-Thread: 11480d,2eb04588850a5a35,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!postnews.google.com!
d19g2000prm.googlegroups.com!not-for-mail
From: michael <cnbbiz032@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: shoes bally shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
     (  http://photo.163.com/photos/llz800728111/140329386/ )
Date: Wed, 18 Jun 2008 22:44:29 -0700 (PDT)
Organization: http://groups.google.com
Lines: 58
Message-ID: <d6f83d32-0009-401a-a08e-cb665fb6faf6@d19g2000prm.googlegroups.com>
NNTP-Posting-Host: 59.58.104.93
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
```

```
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1213854269 17838 127.0.0.1 (19 Jun 2008 05:44:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 19 Jun 2008 05:44:29 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d19g2000prm.googlegroups.com; posting-host=59.58.104.93;
     posting-account=KW0m5AoAAADCD27We1rTApeJ2OwaFPpn
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; zh-CN; rv:1.8.1.14)
     Gecko/20080404 Firefox/2.0.0.14,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:37
```

Please chat with me by cnbbiz2008@hotmail.com to get the price and more photos, we take paypal payment $28/pairs as payment. please see the photo album below for our product list.

shoes ARMANI shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/134489149/)

shoes bally shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/140329386/)

shoes 4us shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/144977471/)

shoes bape shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/130680706/)

shoes BURBERRY shoes paypal payment $28/pairs
cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/134395893/
)

shoes ca shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/xinpaodao.2235855/144102223/)

shoes chanel shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/131078679/)

shoes Converse shoes paypal payment $28/pairs
cnbbiz2008@hotmail.com (http://photo.163.com/photos/nikeallstar#p2
)

shoes Clarks shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/nikeallstar#p1)

shoes Lee shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com
(http://photo.163.com/photos/nikeallstar#p1)

sandle Crocs sandle paypal payment $28/pairs
cnbbiz2008@hotmail.com (http://photo.163.com/photos/huayuexiehang/153324391/
)

shoes dunk shoes paypal payment $28/pairs   cnbbiz2008@hotmail.com

(http://photo.163.com/photos/8fzjlyl/)

shoes D&g shoes paypal payment $28/pairs cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/130680801/)

shoes DIESEL shoes paypal payment $28/pairs cnbbiz2008@hotmail.com
(http://photo.163.com/photos/nikeallstar#p1)

shoes DIOR shoes paypal payment $28/pairs cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/153489067/)

shoes DSQUARED shoes paypal payment $28/pairs
cnbbiz2008@hotmail.com (http://photo.163.com/photos/tt83234/140318831/#p2)

shoes DC shoes paypal payment $28/pairs cnbbiz2008@hotmail.com
(http://photo.163.com/photos/tt83234/140318831/#p2)

```
From 4392098326458392467
X-Google-Thread: 11480d,fa6b15f596192c77,start
X-Google-Thread: 10b9c8,fa6b15f596192c77,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-20
Followup-To: rec.radio.amateur.dx
Date: Fri, 20 Jun 2008 05:34:50 EDT
Organization: Make More Miles on VHF
Lines: 223
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806200905.m5K95np3009107@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1213954490 9194 166.84.1.1 (20 Jun 2008 09:34:50 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 20 Jun 2008 09:34:50 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
```

Xref: g2news1.google.com rec.radio.amateur.dx:38 rec.radio.info:73

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-06-20.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Get ready for the HAM RADIO 2008 in Friedrichshafen! Link and Infos around at: http://www.mmmonvhf.de/latest.php?id=1202

Enrico, I5WBE wrote > Hello VHF Friends, Friday 27 June at 13.00 local time we have our meeting to Ham Radio in front of QSL-Wall. At 19.30 in front of Entrance HAM RADIO MESSE meeting for LINDAU HAM FEST - Dinner at 20.30 C/O Altschule Ristorante Altschuleplatz 2 Lindau. I must book the Restaurante pse advise me for your partecipation TNX 73 de Enrico i5wbe i5wbe"at"i5wbe"dot"it

***

Hard discussions nower days on ON4KST-Chat again: It seems that satellite users want to try to take over bottom part of 2m again (EME and CW DX part of band) - have a look at CT 08 C4 16 here:
http://www.ok2kkw.com/iaru/cavtat_list_en.htm
Please make any complaints or make your reasoned thoughts to Paul G4DCV or myself and they will be pased on (to Paul if sent to me). QRZ is fine. Source: from ON4KST-Chat, Bryn, G4DEZ

***

The RSGB 50MHz Trophy Contest takes place this weekend, from 1400 GMT Saturday to 1400 GMT Sunday. This contest runs concurrently with the IARU R1 50MHz Contest so expect many stations to also be QRV from Mainland Europe. Exchange details for the contest are RS(T), serial number, and 6-character locator. QSO's are scored at 1pt/Km, and multipliers are DXCC Countries plus QTH Locator Squares. Further information on the contest, including the various sections, awards, and log submission details can be obtained from the RSGB Contest Committee website (VHF) http://www.vhfcc.org/ Fingers crossed for good cndx. Source: UK-Contest Reflector, John, MM0CCC

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

VHF activity planned starting from next 21of June from Ventotene
Island (JN60) with Call IB0CW (operator IK8BIZ, WW-loc JN60rs,
Bands 50-144, Mode SSB - CW - MS/WSJT (on 144). Activity from
Ventotene Island is planned by 21th june early morning in WSJT.
Their QRG will be published on the PCL as soon they will reach
the site. QSL Via ARI or via IK8BIZ home address Be patient, as he
is a newcomer but wants to enjoy as much as stations possibly.
2m equipments is 250W and 12 el yagi Also qrv on 6m for es traffic
cw-ssb. All details: http://www.mmmonvhf.de/latest.php?id=1668
Source: direct to MMMonVHF, tnx Carlo I5TWK/8

***

Hello, if the final permit for high power is released, an Italian
group toghether with ARM (Association Radioamayeur Monaco) will
activate the Principality of Monaco, via EME, mode JT65B.
Update de Gio, IK1UWL, dated 2008-06-18: Let us know if there
is interest for CW and MS operation, if so we will assign some
time to these modes, no skeds, random operation, write to IK1UWL
at marchi.g"at"libero.it . We will be in contact with a friend
who will post messages for us on the N0UK logger, first message
will be QRG, after determining local qrm. If possible we will
tx on 144.120 (1st), and rx .120+-2 kHz, or split on .090 for JA.
There are mountains to the west, moon will set early about 2
hours. QSL via 3A2ARM (see QRZ), please send SAE and postage.
Source: direct to MMMonVHF, tnx Gio, IK1UWL

***

CY0X will be QRV on 2 mtr eme from 6/26/08 to 7/6/08 (No skeds
7/4/08-7/4/08 because of new moon). Will have at least one long
yagi and KW. Grid is FN93XV for moonrise/moonset calculations.
Will have elevation and be QRV at least 2 hrs after moonrise.
CY0X will transmit on even minute always. Will be QRV at least
one hour before moonset, depending on demand. Frequency for skeds
and random will be posted here shortly. I have requested VE7BQH
to coordinate sked requests; however, until I get confirmation
from Lionel please send copy of sked request to me. 73,
Source: Chris, W3CMP via Moon-Net

***

AA4ZZ follow up (REVIEW: http://www.mmmonvhf.de/review.php AA4ZZ)
Thanks to all of those who worked us and to those that tried. We
had several issues come up Friday which prevented us from getting
on as planned. Least of which was a direct lightening stike to the

area we were operating on. We had a laptop sound card go out, a rotor control box and I won't go into the other problems. We had redundant radios and interfaces and most anything else but the rotor really hurt. We learned a lot and are going to revise our operating procedure for the September contest. We made contacts Saturday morning and evening. During contest we cannot post to logger at any time, so in the future when you do work us please post frequency and report. Also when tropo or E skip is in we have to share the operating time as we are only allowed one 144mhz operation at a time. Thanks again and look for AA4ZZ in September from EM96. Source: direct to MMMonVHF, tnx Joe, KI4TZ

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

SX Call - several special call are on the air for celebrating 24 centuries From Alexander's the Great birth. All the SX24... calls will be QRV all days, evrey day, from 14th to 22nd of June, from 2m to 160m with on SSB, RTTY, BPSK and CW modes. As well on HF there are first stations qrv on 144MHz and as well on Chat:
Qrv 144.300 with special callsign SX24KVL locator kn20ew (no MS)
Source: SW7JKK Stavros via ON4KST-Chat

***

Venezuela, YV. The Radio Club Venezolano will have a special callsign for an operation from Barinas State. YW2AJ will be on the air June 20-24, HF through 6M, all modes. QSL via YV5AJ's QRZ.com address or via the bureau. Source: (The Daily DX Vol. 12 No. 119) Matt, OZ6OM

***

Jimmy, KL7/W6JKV, will be operating on 6 meters from Alaska from June 18 to June 30, 2008. LATEST NEWS de Jimmy, W6JKV, via UKSMG-Page dated 2008-06-19: We had a safe trip to Alaska and all of the equipment made it. Will be on air tomorrow morning...and will post freq. at that time. Probably will not have web at xmit site until Friday. From this location can almost see Europe and Japan and USA/Canada...
Jimmy - Source: UKSMG-Webpage Jimmy, W6JKV Thursday 19 June 2008

***

Turks and Caicos Isl., VP5. W8GEX, Joe, will be in the Turks and Caicos Islands from June 19th to 28th. He'll be operating as VP5/W8GEX on 20 through 6 meters as well as the 60 meter band.
Source: (The Daily DX Vol. 12 No. 118) 16 Jun. 2008 via Matt, OZ6OM

***

DX Operation from St Lucia on HF and 6m: Begin date: 20081016 End date: 20081030 Callsign(s): J68WI DXCC entity: St Lucia QSL route: WB5ZAM Operators: WB5ZAM No contesting but plan to be as active as the bands allow. HF (30-10) and 6m if open. No low bands.
Source: Bill/NG3K

***

Special event station ZW50I will be aired during June and July to celebrate the 50th anniversary of the City of Imbituba, Santa Catarina state, Brazil. A station will be set up at the Municipal City hall and will be active on all HF bands in SSB, CW and also in FM (144 MHz), from GG51PS in Imbituba. The station will also participate in the All Asia Contest CW and IARU HF Championship. QSL via PP5BZ, direct preferred but bureau OK. [PP5BZ] - Source: ICPO Bulletin (June 19 - 27, 2008)

***

Between 16 June and 13 July, members of Stockport Radio Society will be activating the special event station GB100STH in celebration of the 100th anniversary of the opening of Stockport Town Hall. The station, which is open to visitors, will be based in a room of Stockport College overlooking the Town Hall. It will be operational on all HF bands plus 2 metres VHF and there will be a special QSL card. For further information visit the station's page at QRZ.com.
Source: GB2RS NEWS Sunday 15 June 2008

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW

on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -4488428118246645886
X-Google-Thread: 11480d,b5f28998c043992b,start
X-Google-Thread: 108122,b5f28998c043992b,start
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!peer-uk.news.demon.net!kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Radio for VHF UHF weak signal DX
Date: Sat, 21 Jun 2008 08:52:08 +0100
Organization: Aurora Communications
Lines: 8
Message-ID: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
Reply-To: "Martin g1gyc" <Nwes.Martin@g1gyc.demon.co.uk>
NNTP-Posting-Host: g1gyc.demon.co.uk
X-Trace: news.demon.co.uk 1214034735 359 83.105.90.78 (21 Jun 2008 07:52:15 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 21 Jun 2008 07:52:15 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-Priority: 3
X-RFC2646: Format=Flowed; Original
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
Xref: g2news1.google.com rec.radio.amateur.dx:39 rec.radio.amateur.equipment:230 uk.radio.amateur:6424

Hello,

What is the current thinking of which radio is currently the best for weak signal VHF / UHF DX working ?

Any one care to comment ?

```
From 6684043538562699475
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!club-internet.fr!feedme-
small.clubint.net!feeder.news.tin.it!news.greatnowhere.com!
reader.greatnowhere.com!reader.greatnowhere.com!not-for-mail
From: "Jeff" <jeff@local.host>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
Subject: Re: Radio for VHF UHF weak signal DX
Date: Sat, 21 Jun 2008 09:58:44 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5512
X-RFC2646: Format=Flowed; Response
Lines: 16
Message-ID: <485cc303$0$1346$834e42db@reader.greatnowhere.com>
NNTP-Posting-Date: 21 Jun 2008 08:59:47 GMT
NNTP-Posting-Host: f34f9094.reader.greatnowhere.com
X-Trace: DXC=3kT<IoY_2YeLYKSdTI]Qci]XKbj2VKD@jn1RJ3gdIg\k?
=EWaeQnMja0`mVWf]VU=fUZO1EUVP10hh_gI5\B[jRbS:FFYZH>8Tm0k9o6Ded?
GleRdNjNci=AkQice2XOo:am`cLcAFU`APngSbL4N4>SGca7e3>I8nLdbQba_0XKK1S`cUHefITeYOeFo^
6E5kX=Gn
X-Complaints-To: usenet@greatnowhere.com
Xref: g2news1.google.com rec.radio.amateur.dx:40 rec.radio.amateur.equipment:231
uk.radio.amateur:6431
```

"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...

> Hello,
>
> What is the current thinking of which radio is currently the best for weak
> signal VHF / UHF DX working ?
>
> Any one care to comment ?
>

Groundhog day??

Jeff

From 4919807588316726530

```
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!feeder.erje.net!
newsfeed.straub-nv.de!nuzba.szn.dk!pnx.dk!news.stack.nl!feeds.news.ox.ac.uk!
news.ox.ac.uk!feed2.jnfs.ja.net!jnfs.ja.net!qmul!peer-uk.news.demon.net!
kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Radio for VHF UHF weak signal DX
Date: Sat, 21 Jun 2008 10:29:46 +0100
Organization: Aurora Communications
Lines: 30
Message-ID: <g3ihmk$5t2$1$8300dec7@news.demon.co.uk>
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
<485cc303$0$1346$834e42db@reader.greatnowhere.com>
Reply-To: "Martin g1gyc" <Nwes.Martin@g1gyc.demon.co.uk>
NNTP-Posting-Host: g1gyc.demon.co.uk
X-Trace: news.demon.co.uk 1214040596 6050 83.105.90.78 (21 Jun 2008 09:29:56 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 21 Jun 2008 09:29:56 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-Priority: 3
X-RFC2646: Format=Flowed; Response
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
Xref: g2news1.google.com rec.radio.amateur.dx:41 rec.radio.amateur.equipment:232
uk.radio.amateur:6439
```

"Jeff" <jeff@local.host> wrote in message
news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>
> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
>> Hello,
>>
>> What is the current thinking of which radio is currently the best for
>> weak signal VHF / UHF DX working ?
>>
>> Any one care to comment ?
>>
>
> Groundhog day??
>
> Jeff
>

And your point is ?

I know I posted the same question recently, recived only 1 reply stating I

had posted in RTF - which was a mistake on my part
I have checked on my server and can no longer find the post or any connected
thread so have poised the question again.

So what do you use for weak signal DX on VHF / UHF then or ar you not
interested in radio ?

```
From -7435495204319338097
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!news.ecp.fr!
news.greatnowhere.com!reader.greatnowhere.com!reader.greatnowhere.com!not-for-mail
From: "Jeff" <jeff@local.host>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
<485cc303$0$1346$834e42db@reader.greatnowhere.com>
<g3ihmk$5t2$1$8300dec7@news.demon.co.uk>
Subject: Re: Radio for VHF UHF weak signal DX
Date: Sat, 21 Jun 2008 11:05:04 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5512
X-RFC2646: Format=Flowed; Original
Lines: 41
Message-ID: <485cd29c$0$1347$834e42db@reader.greatnowhere.com>
NNTP-Posting-Date: 21 Jun 2008 10:06:20 GMT
NNTP-Posting-Host: 1f97256e.reader.greatnowhere.com
X-Trace:
DXC=m\DTEn6o<<6WUW9C9@\8k>]XKbj2VKD@:n1RJ3gdIg\;QaP^N;WlFE:0`mVWf]VU=6UZO1EUVP108h
_gI5\B[jR2S:FFYZH>8T=0k9o6Ded?G<cmEf\
\fkfS=^2b8LWin<769oIoh6kAEX:gSbL4N4>SG3a7e3>I8nLd2Qba_0XKK1S0cUHefITeYO5Fo^6E5kX=G
>
X-Complaints-To: usenet@greatnowhere.com
Xref: g2news1.google.com rec.radio.amateur.dx:42 rec.radio.amateur.equipment:233
uk.radio.amateur:6442
```

"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
news:g3ihmk$5t2$1$8300dec7@news.demon.co.uk...
>
> "Jeff" <jeff@local.host> wrote in message
> news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>>
>> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
>> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...

```
>>> Hello,
>>>
>>> What is the current thinking of which radio is currently the best for
>>> weak signal VHF / UHF DX working ?
>>>
>>> Any one care to comment ?
>>>
>>
>> Groundhog day??
>>
>> Jeff
>>
>
> And your point is ?
>
> I know I posted the same question recently, recived only 1 reply stating I
> had posted in RTF - which was a mistake on my part
> I have checked on my server and can no longer find the post or any
> connected thread so have poised the question again.
>
> So what do you use for weak signal DX on VHF / UHF then or ar you not
> interested in radio ?
>

Well I replied to your first post and there were at least 6 other replies
that I saw in uk.r.a!!

73
Jeff






From 6850695793576563O7
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out03a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!bigfeed3.bellsouth.net!
bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!
bignews8.bellsouth.net.POSTED!7eee1d3b!not-for-mail
From: "Ed Cregger" <ecregger@bellsouff.net>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
<485cc303$0$1346$834e42db@reader.greatnowhere.com>
Subject: Re: Radio for VHF UHF weak signal DX
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2900.5512
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5512
X-RFC2646: Format=Flowed; Response
Message-ID: <nS47k.8309$AJ6.3960@bignews8.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
mabncmnekmdohbabdbdpiflmbcekedmfhojhikkbagflhcboiapfjfncngaijiomdcjndmmeafoejcjfif
eckepfagppmljiihanackflekmliloohbhljkoaljgpnjcicdecokidaecdldaaeemjjnagdfafjfd
NNTP-Posting-Date: Sat, 21 Jun 2008 06:38:11 EDT
Organization: BellSouth Internet Group
Date: Sat, 21 Jun 2008 06:39:09 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:43 rec.radio.amateur.equipment:234
uk.radio.amateur:6446
```

```
"Jeff" <jeff@local.host> wrote in message
news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>
> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
>> Hello,
>>
>> What is the current thinking of which radio is currently the best for
>> weak signal VHF / UHF DX working ?
>>
>> Any one care to comment ?
>>
>
> Groundhog day??
>
> Jeff
>

------------
```

Before I left NJ, USA in 98, the activity on VHF/UHF had nearly disappeared, except for a few diehards with their own repeaters. I hardly ever heard anyone on USB or CW on six meters, two meters and upwards.

Now that I'm down south in GA, near Chattanooga, TN, it is the same way. Ten years later and no rise in activity on VHF/UHF. It's very disappointing for me. I enjoyed the higher average IQ of the operators that I used to find on VHF/UHF.

I presently own a Yaesu FT-847 and a few single band radios for VHF/UHF. A Yaesu FT-690R MII, an ICOM 229H (actually a couple) and an el cheapo 220 MHz rig, whose brand I can't remember. There is a fair amount of activity on 220 MHz down here, but it is all via repeater.

Ed, NM2K

```
From -1482091593798717858
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeedt0.toon.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!newsfeeder.dynfx.net!weretis.net!
zen.net.uk!dedekind.zen.co.uk!peer.news.zetnet.net!peer-uk.news.demon.net!
kibo.news.demon.net!news.demon.co.uk!demon!g3ohx.demon.co.uk!ianREMOVETHISjackson
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Radio for VHF UHF weak signal DX
Date: Sat, 21 Jun 2008 11:37:29 +0100
Lines: 55
Message-ID: <uNoPgaRpnNXIFwWB@g3ohx.demon.co.uk>
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
 <485cc303$0$1346$834e42db@reader.greatnowhere.com>
 <g3ihmk$5t2$1$8300dec7@news.demon.co.uk>
 <485cd29c$0$1347$834e42db@reader.greatnowhere.com>
NNTP-Posting-Host: g3ohx.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
X-Trace: news.demon.co.uk 1214044655 10160 80.176.138.122 (21 Jun 2008 10:37:35
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 21 Jun 2008 10:37:35 +0000 (UTC)
User-Agent: Turnpike/6.06-S (<XxUqWK9fKPTDYPCj1BCoeAVjgT>)
Xref: g2news1.google.com rec.radio.amateur.dx:44 rec.radio.amateur.equipment:235
uk.radio.amateur:6447

In message <485cd29c$0$1347$834e42db@reader.greatnowhere.com>, Jeff
<jeff@local.host> writes
>
>"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
>news:g3ihmk$5t2$1$8300dec7@news.demon.co.uk...
>>
>> "Jeff" <jeff@local.host> wrote in message
>> news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>>>
>>> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
>>> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
>>>> Hello,
>>>>
>>>> What is the current thinking of which radio is currently the best for
>>>> weak signal VHF / UHF DX working ?
>>>>
>>>> Any one care to comment ?
>>>>
>>>
```

```
>>> Groundhog day??
>>>
>>> Jeff
>>>
>>
>> And your point is ?
>>
>> I know I posted the same question recently, recived only 1 reply stating I
>> had posted in RTF - which was a mistake on my part
>> I have checked on my server and can no longer find the post or any
>> connected thread so have poised the question again.
>>
>> So what do you use for weak signal DX on VHF / UHF then or ar you not
>> interested in radio ?
>>
>
>Well I replied to your first post and there were at least 6 other replies
>that I saw in uk.r.a!!
>
>73
>Jeff
>
Yes, your question appeared on 15 June. There were several replies (and
none of the usual crap).

Maybe you are having the same problem which I get occasionally, where
some postings fail to appear or, if they do, show up as 'expired' (a
black dot with Demon's Turnpike threaded structure). This sometimes
happens even with my own postings, even though I have set the expiry
time for most NGs to 8 days.

If I suspect that some interesting postings are missing, I can usually
retrieve them by re-setting the collection time for that particular NG
to a few days ago.
--
Ian


From 1260791854920018728
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Jun 2008 08:43:47 -0500
From: "Ralph Mowery" <rmowery28146@earthlink.net>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
Subject: Re: Radio for VHF UHF weak signal DX
Date: Sat, 21 Jun 2008 09:44:07 -0500
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <Kcadnf2zi6wOmMDVnZ2dnUVZ_q7inZ2d@earthlink.com>
Lines: 21
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.225.35.56
X-Trace: sv3-
pnCB8gV8WLwibNbXhaXBk6DBpVdXDODetjyXv9cSZNWuvyHv8h6VNNaxrx1HKW78MTAkHCJL1lkfxqb!
G9YLwtpF5e8qw3muqLTID8T2zONE4uIh9uEhGUz1oMhqK5bvH7b1oQewvvoGj1D4C/KNFTogiMRV!
zDrgpcRXLSF3eVL+wKzn932Sh9HgTJ1qysvwvg==
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com rec.radio.amateur.dx:46 rec.radio.amateur.equipment:238
uk.radio.amateur:6463
```

"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...

> Hello,
>
> What is the current thinking of which radio is currently the best for weak
> signal VHF / UHF DX working ?
>
> Any one care to comment ?
>
>

Probably not the radio, but having a good preamp at the antenna.

Most areas have so little activity that selectivity is not that much of an issue except maybe two weekends a year for the contests. The noise floor should be set by the preamp near the antenna.

```
From 7856475286193480958
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out02a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
in02.usenetserver.com!news.usenetserver.com!pink.octanews.net!news-
out.octanews.net!indigo.octanews.net!auth.beige.octanews.com.POSTED!not-for-mail
```

From: Joe <none@nowhere>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Radio for VHF UHF weak signal DX
Date: Sat, 21 Jun 2008 20:45:11 +0000
Reply-To: none@nowhere
Message-ID: <3mpq54hin66tr07hu4dp5oafbvta7p35pm@4ax.com>
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Organization: Octanews
NNTP-Posting-Date: 21 Jun 2008 15:45:11 CDT
X-Complaints-To: abuse@octanews.net
Xref: g2news1.google.com rec.radio.amateur.dx:47 rec.radio.amateur.equipment:240 uk.radio.amateur:6496

On Sat, 21 Jun 2008 08:52:08 +0100, "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote:

>Hello,
>
>What is the current thinking of which radio is currently the best for weak
>signal VHF / UHF DX working ?
>
>Any one care to comment ?
>

The best is a high quality HF radio (K3, Orion-II, FT9000, IC7700, 7800) followed by a
DB6NT transverter. Or even nicer: a SDR with transverter. There are not many serious
radio's left with VHF/UHF. Only one I know of is the IC910H. I am still using my trusty
FT736 and am having a ball with it... If you can find one - or something else especially
with a Mutek go for it!

But since you are in G, check and ask on the ON4KST website www.on4kst.com/chat and select
the frequency your interested in. Often between 100-200+ stations per band chat Ask for
some opinions there.

No VHF/UHF is not dead but it has definitely changed in the past 6 or so years...

From -5883868600594199056
X-Google-Thread: 11480d,630884ca59d1e281,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!

border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Jun 2008 21:55:12 -0500
Reply-To: "David Thompson" <thompson@mindspring.com>
From: "David Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: DX Summit
Date: Sat, 21 Jun 2008 22:55:12 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <epednXtmQLaNIsDVnZ2dnUVZ_gydnZ2d@earthlink.com>
Lines: 13
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 4.154.103.183
X-Trace: sv3-
k8M0UyK1kx9QSRCh4Q21K45fA8SrmqLGkSkFOiTL2VazBEvpdZHLh2+8oVPvrVpkPy5zEotgcH+HZrE!
mLadwEekBVnJccQw9PCGdQ/5xfXl2LY+xI2yN2YlmO8ZPXxD5g6BYRMn5rO0dr/NmA4B0yAQyFyQ!
CZQo2T/3TSxbmj89iLhbsW0MkZa0Gx+Rtk4=
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com rec.radio.amateur.dx:48

The new Dx Summit seemed to be down the other day and now only posts with
the -@ are coming up.
I look at eHam and a lot more posts are shown.

Is this a problem or do I need to set parameters? If so how?

Please reply direct to me at address below....

73 Dave K4JRB

thompson@mindspring.com

From -8586322937101656343
X-Google-Thread: 10b9c8,306b779c4bdae024,start
X-Google-Thread: 107ada,306b779c4bdae024,start
X-Google-Thread: 11480d,306b779c4bdae024,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi066.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx

Subject: Ohio/Penn DX Bulletin #863
Message-ID: <MPG.22c874aba45a8038989715@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 445
NNTP-Posting-Host: 68.255.184.104
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi066.nbdc.sbc.com 1214163621 ST000 68.255.184.104 (Sun, 22 Jun 2008 15:40:21 EDT)
NNTP-Posting-Date: Sun, 22 Jun 2008 15:40:21 EDT
X-UserInfo1:
SCSGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRJWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 22 Jun 2008 15:40:22 -0400
Xref: g2news1.google.com rec.radio.info:80 rec.radio.amateur.misc:314
rec.radio.amateur.dx:49

SB DX @ WW < KB8NW $OPDX.863
Ohio/Penn DX Bulletin No. 863

The Ohio/Penn DX PacketCluster
DX Bulletin No. 863
BID: $OPDX.863
June 23, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5LBU, W5KDJ, WW5L, K7BV, K8YSE, W0SD, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, G3SWH, G0IAS, GM0DEQ, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA-IOTA Island News, LA9VDA, OH2BN, OM3JW, RSGB IOTA Web Site, VE1QD, VA3RJ & ICPO and VE2TKH for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-June, through Sunday, 22nd-June there were 209 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FR, FS, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W, TIMOR-LESTE. The 4W6R from Dili should be going QRT on June 24th. QSLs via EA4URE, by the Bureau or direct to: P.O. Box 220, 28080 Madrid, SPAIN. The online log states that 12641 QSOs are in the database as of June 20th. For more info and updates, visit:
http://4w6r.ure.es/home.php?lang=en

5X, UGANDA (Reminder). Nick, G3RWF, will once again be active as 5X1NH this week from June 25th to August 15th. Activity will be from Fort Portal in Western Uganda. QSL via G3RWF. He was active during February and March this year and made 11000 QSOs.

6 METER CARIBBEAN DXPEDITION (Update). Dennis, K7BV, will be active this summer from the Caribbean but on 6 meters ONLY. Look for him to sign as V36M from Caye Caulker Island (NA-073, WW Loc. EK57XR), Belize, from June 20-26th, and as 5J0M from San Andres Island (NA-033, WLOTA LH-2990, WW Loc EK92DM) between June 29th and July 7th. His equipment will be a FT-450 with ACOM-1000 amplifier, running 1KW into a 7 element and 3 element beam. The main frequency will be 50.106.2 MHz USB and /B. The pilot station will be Pat, W5OZI. QSL direct only to W1JJ (QRZ.com). For more information, visit his interesting Web page at: http://www.qth.com/k7bv/caribe2008

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that Harry, 7Q7HB (G0JMU), is once again in Malawi. He adds that Harry has put in his shipping container this time a telescopic tiltover mast and a new A4S, which all needs to be assembled. Apparently, the "Gem Quad" that has been at "Club Mak" for years and was erected by Harry and Les/7Q7LA has seen better days, so he is replacing it on this trip. Harry has also taken more stuff to work data modes this time too. Allan states, "A new 'Radio Shack' is in the process of being built also." Remember, the QSL route for 7Q7HB is as always "DIRECT ONLY" to G0IAS (NO BUREAU... Allan is not a member of the RSGB, so he is NOT allowed to use the BUREAU in the UK and there is NO Bureau in Malawi). If anyone has any questions for Allan, his E-mail is good on QRZ.com and is: allan.g0ias@btinternet.com Allan will answer any E-mails within a couple of hours.

8P, BARBADOS. Andrew, G7COD, will be active as 8P9KA from Harts Gap between June 28th and July 4th. Activity is planned for 40/30/20/17/15 meters with operating times taking place between 2100-2300z everyday, concentrating on SSB with some CW. QSL via G7COD, by the bureau or direct. For more information on QSL info, please see 8P9KA on QRZ.com.

A2, BOTSWANA. Operator Sigi/DL7DF and a team of operators will be active as A25/DL7DF from Botswana between September 23rd and October 6th. They plan to have several stations on the air on 160-10 meters using CW and SSB. One station will be exclusively dedicated to RTTY, PSK31 and SSTV. Operators mentioned are: Manfred/DK1BT, Wolfgang/DL4WK, Andy/DL5CW,

Sigi/DL7DF, Frank/DL7UFR and Leszek/SP3DOI. QSL via DL7DF, direct or by the DARC Bureau. Pilots for this DXpedition are Bernd/DF3CB and Floyd/N5FG. For more details, please visit:
http://www.dl7df.com/a25/index.html

C5, THE GAMBIA. Andre, ON7YK, will once again be active as C56YK between October 13th and November 9th. Activity will be on 80-10 meters, perhaps also 160m, using CW, SSB, RTTY and PSK31. He will only have 100 watts and will use a Spiderbeam for 20/17/15/12/10m and a dipole for 80/40/30 meters. This will be a holiday style operation. For more details and updates, visit the Web site at: http://www.on7yk.net

C9, MOZAMBIQUE. Frosty, K5LBU, informs OPDX readers that "things are looking up for our Dxpedition to Mozambique this July." He states that they will be on the air starting the night of July 16th through the 30th. They will have 2 complete stations; one for CW and one for SSB. Both will have T-8 Log-Periodics thanks to Tennedyne at about 50 feet plus. There will also be a 40 meter 4 square and possibly 80 meter 4 square and 72 foot vertical for 160/80/30 meters. There will also be 6 meters with a M2 6 meter beam. Frosty is hoping to have a new Expert 1K-FA amplifier to try out, but time is about up and without sponsors, they will be using the old IC2KL amps. Look for activity on EME from 6 meters through 70cm (Thanks to Hal/ZS6WB and several other South African hams). Frosty is going to try and make sure that some of their CW operators give CW a shot on EME. The C9 team has several new members and now consists of the following operators:

Charles F. Frost (Frosty)	K5LBU	- C91CF, QSL via home callsign.
Tom Kramer	NQ7R	- C91TK, QSL via home callsign.
Jay Sewell	W5SL	- C91SL, QSL via home callsign.
John Plenderleith	9M6XRO	- C91XO*, QSL via M3SDE.
Bill Dzurilla	NZ5N	- C91BD, QSL via WA4WTG.
Bob Novak	K0OK	- C91OK*, QSL via home callsign.
Ben Pyfer	DJ0YI	- C91YI*, QSL via home callsign.

* Callsign pending

Activity will be on all bands from 160-6 this trip. Frosty just hopes that they get some sunspots so that folks can work them on 15/12/10m. They will have a log search on the Web sometime after their operations start at: http://www.tdxs.net/C9.html
Their InterNet is via a pay as you go cell phone, so don't look for too much from them everyday. ADDED NOTE: John will be leaving the team to go over to Swaziland on the 18th to operate there until the 23rd. His cards should go to his QSL Manager M3SDE.

CY0, SABLE ISLAND (Reminder). The 6 meter DXpedition to Sable Island is scheduled to take place this week between June 25th through July 7th. Operators Pete/VE3IKV, Dick/K5AND and Chris/W3CMP will be active on CW and SSB. The fixed 6m station (in FN93) will use the callsign CY0X. They will be transmitting on 50.117 MHz. The team requests, "Please do NOT send your grid square as it consumes valuable time during an opening." They will also try to activate rare grid GN03 if there is a solid opening using a portable station with a 5 element M2 6M5X yagi with the callsign CY0RA. The team will also plan on being on HF on 20 meters and 40 meters, CW and SSB - but the HF operation will always take lower priority over the 6 meter operation. HF antennas will be elevated monoband ground-plane verticals for each band, and the IOTA island designator is NA-063. The special callsign CY0X commemorates the 225th anniversary of the 1783 Loyalist landing in Nova Scotia: http://www.loyalistlanding2008.org QSL via VE3IKV (please include two green stamps). For updates, visit their Web page at: http://www.cy0x.com

GT7, ISLE OF MAN (SOTA Activity). Phil, G4OBK, will be visiting the Isle of Man this week and will be using the Scarborough special events callsign GT7OOO/P to activate several of the summits on the Island for SOTA award. His activity will be mainly on 40 meters CW. He expects to be active for up to 8 hours during the daylight in several sessions between Monday, June 23rd and Friday, June 27th, from the top of the hills. QSL is via the Bureau to G0OOO. Phil mentions that this will be the first time that the GT7 prefix has ever been aired on HF.

HI3, DOMINICAN REPUBLIC. Edwin, HI3K, will be active during the RSGB IOTA Contest (July 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via KB2MS.

IOTA NEW.......................

AS-147. Look for 7L3ATQ/8 to be active from Teuri Island (JIIA AS-147-008) in the JA8 Hokkaido Coastal Island Group between now and June 24th. Activity will be on the HF bands. QSL via the home callsign, direct or by the Bureau.

EU-055. Trond, LA9VDA, will be active from Vaagsoy and various lighthouses between June 27th and July 4th. Lighthouses to be activated are: WLOTA LA-2181, ARLHS NOR-116, ARLHS NOR-141 and ARLHS-209. QSL via the address on QRZ.com.

EU-072. Members of the White Tower DX Team will be active as SX8WT from Alonnisos Island (GIOTA NAS-065, MIA MG-008, also count for WLOTA LH-4091), between August 30th and September 5th. Operators mentioned are: SV0XAW, SV1ENG, SV2FPU, SV2GNQ, SV2HNZ, SV2HOB, SV2HPP, SV2HPY SV2HRT and SV2HSV. QSL via SV2HPP. The team's Web site at: http://www.whitetowerdxt.com

EU-123. Members of the "Crocodile Rock Amateur Group" (CRAG) will be active as GM5C from Isle of Great Cumbrae during the IOTA Contest (July 26-27th). Operators mentioned are: Bob/GM0DEQ, Robbie/GM0SEI and Jennifer/MM0JJV, with the support from Livia (SWL) and Corrie. QSL via GM0SEI. ADDED NOTE: Bob, GM0DEQ, states, "The Scots Crocodile Rock Amateur Group (CRAG) has carried out several island DXpeditions over the past ten years including:

1997	Monach Islands	GB6MI
1997	Isle of Little Cumbrae	GM0DEQ/P
1998	Treshnish Islands	GB5TI
1998	Staffa Island	GB8FF
1999	Horse Island	GB2NAG
1999	Treshnish Islands	GB5TI

All of the above were QSL managed by group member and dear friend Eddie, GM0KVI [SK]. During the DXpedition to the island of Lunga, Treshnish in 1998, our trip ended when KVI suffered a massive heart attack and had to be airlifted by helicopter off the island. He survived but never made it back to full health and despite surgery he died in 2004. Recently, the circumstances of KVI's death and his QSL management appears to be the subject of ill informed gossip and innuendo. GM0DEQ and GM0SEI would like to point out that Eddie, who was a valued member of the group, insisted on remaining as QSL manager and as far as we are aware did a sterling job despite his severe health and personal difficulties, and that everyone who requested a QSL received one. However, we recognize that there may be some whom requested a QSL and did not receive one or who would now like one to complete an award. Anyone in this position should submit another request via the relevant GB call manager or direct to GM0DEQ, (9 Weston Place, Prestwick, KA9 2ED, SCOTLAND, UK) who has now recently recovered the logs and some original cards for these DXpeditions from personal effects held by KVI's family."

EU-135. Operators Anders/SM5EFX, Johan/SM5XZB and Per/SM5XZC will be active as SM5EFX/2 from Ledskar Island for the entire month of July (July 1-31st). Look for sporadic activations during July and participation in the RSGB IOTA Contest (July 26-27th). QSL via SM5EFX.

EU-170. Bill, ON5JE, will be active as 9A/ON5JE from Pag Island (ACIA 188, CIA-32, IOCA CI-082, MIA MC-282, WLOTA LH-1796) between June 21st and July 5th. Activity will be on/near the ususual island and IOTA frequencies. QSL via his home callsign.

NA-044. Juergen, NF6J, will be active as VO2/NF6J from Battle Island (CISA NF-049), Newfoundland & Labrador, June 25-30th. Activity will be on/near the usual island and IOTA frequencies. QSL via DL7RV (QRZ.com).

NA-140. The father and son team of Randy/WS4C and Ben/AI4SK will be active from Middle Hooper Island (USI MD-016S, Dorchester County, Maryland), June 26-27th. They hope to have two stations on the air using CW and SSB near the following frequencies: 14260, 14040, 7180 (also listening near 7075 if band open), 7030, 3820 and 3530 kHz. QSL via AI4SK, direct or by the bureau.

J6, ST. LUCIA. Bill, WB5ZAM, will once again be active here as J68WI between October 16-30th. No contesting is planned, but activity will be on 30-10 meters as the bands allow, and 6 meters if open. No low bands. QSL via WB5ZAM.

MDF IN NOVA SCOTIA. The Halifax Amateur Radio Club (HARC) invites DXers, contesters and HF enthusiasts to the Fifth Annual Maritime DX Forum (MDF). It will be held on Friday, August 22nd, in Halifax, Nova Scotia, as part of HARC�s 75th anniversary celebration Ham Fest, August 21-24th. See www.harc75.org for MDF and Ham Fest details.

The MDF program on Friday will run from 8:30 am until 4:45 pm, followed by the DX/Hamfest banquet. The speakers - active and outstanding members of our ham radio community - include:

- Jeff Briggs, K1ZM/VY2ZM on "Understanding Marconi's 1901 Transatlantic Wireless Feat".
- Dave Goodwin, VO1AU/VE3AAQ, and Garry Hammond, VE3XN, profile Canadians on the DXCC Honor Role.
- Ann Santos, WA1S, presents the story of The March 2008 TX5C Clipperton Island Expedition.
- John Sluymer, VE3EJ, talks about World Class Radio Competition and Contesting.
- David Sumner, K1ZZ, CEO of the ARRL will give the Banquet address on "Not Your Grandfather's Amateur Radio".

The cost of the Maritime DX Forum is $45 and the banquet is $35, but we urge you to register for the whole Ham Fest and take advantage of the other events during the weekend. Registration can be done online at www.harc75.org . Please let the MDF Chair, Scott Wood, VE1QD, know of your intention to attend. You can also address any questions to him. He can be contacted at: ve1qd@rac.ca or at (902) 823-2761.

OFFICERS ELECTED. Members of the Lone Star DX Association (LSDXA) elected its new officers for 2008-2009 on Saturday, June 14th. Officers are:

President Dave Jaksa, W0VX: A former LSDXA Chief Director and President in the 1990s.
Activities Director Rick Barnett, N0RB
Information Director Tom Anderson WW5L: Re-elected
Secretary/Treasurer Jim Bass, K5KQI: Re-elected

Appointed to various positions were:
Webmaster Pete Hicks, N5KD
Ham-Com/W5DXCC Coordinators - Ken Knudson/N5TY, Bill Priakos/W5SJ and Herb Blair/K5AT.
The LSDXA's ARRL DXCC card checker nomination is in progress said Jaksa.

PIRATE ALERT! Phil, G3SWH (AD5YS), informs that his good friend Albert, 5R8GZ, tells him the station currently operating as 5R8/IW1GTO is a pirate station without licence and is unknown by the Office Malagasy d'Etudes et Telecommunications Regulatory Board (OMERT), the local licensing authority in Madagascar.

QSL INFO AND NEWS....................

QSL OH0B via OH2BH. From a press release by Jarmo, OH2BN:

"OH0B - Midsummer in Aland Islands, June 19-22nd -- Not many people have probably thought about the meaning of Midsummer for the folks up in Northern Europe and specifically those rituals that are related to Aland Islands. Maybe not even about the reason why OH0 ranks as another DXCC counter. Simply, Aland is a highly modern society of some 27,000 people and a dozen or so active hams. Also, it is home to three super stations stuck away at different points of the archipelago.

To reach Aland Islands one needs to take a ferry from mainland Finland. See more details at http://en.wikipedia.org/wiki/%C3%85land_Islands

It was 28 years ago when Martti, OH2BH and Leena, OH2BE visited the easternmost island of the Aland group - Brando - and fell in love with its beauty and remoteness plus the instant pileups always created from there. And that marked the beginning of what is now one of the well-known super stations frequently active with several callsigns. In terms of hardware, the latest addition there was an 80M beam that was put up last autumn.

That particular occasion almost thirty years ago was the Midsummer celebration which is very special to these islands. This weekend Martti and Leena will be on that same mission, and you will hear OH0B activated mostly on 20M SSB. QSL via OH2BH. http://www.visitaland.com/en "

QSL STATUS OF ST2DZ AND YI9AJ. QSL Manager Steve, OM3JW, informs OPDX that the ST2DZ and YI9AJ QSLs will be back from the printer in August, and the start of confirmations will go out at the end of August. Be patient please.

TL8PB QSLS? (OPDX Readers want to know!) Has anyone received a QSL from this DXpedition which was held in Central African Republic in April 2007, by TL8PB. QSL route was LA0HF. We would appreciate any information you can share about this DXpedition.

VP6DX QSL UPDATE. OPDX readers are suggested to read the very long comprehensive press release (dated June 18th) on the VP6DX DXpedition's Web site at: http://ducie2008.dl1mgb.com/news/index.php
An excerpt from the release states: "An earlier press release stated that we expected QSL cards to enter the postal system in mid-April. We must apologize for failing to meet that deadline. Our printer offered us an opportunity to send an extraordinary QSL card. The direct-mail 'card' will be a 36-page booklet, sponsored by the QSL-Shop and Knut Theurich, DG0ZB, (http://qslshop.com). This booklet has the same dimensions as a QSL card, and contains over 80 color photos and maps. The text includes information about the major sponsors, Ducie Island history, and the VP6DX project. With a thickness of 1mm, the VP6DX QSL will fit in standard QSL card display holders. Not surprisingly, it takes much more time to design and prepare for printing a 36-page booklet than a standard QSL card. We submitted the complete draft of the card design to the printer on May 14th. During the next several weeks we worked together with the printer to resolve technical layout issues and to proofread the final design. The final proof was approved on June 6 and printing of 20,000 cards began on June 9th. Last Friday June 13th more than 500 kg (1100 lb) of cards were shipped to the QSL team which should arrive around the end of this week. We hope you will find this special card worth the additional waiting time...... Note: Because QSL bureaus are not equipped to handle a booklet, VP6DX QSLs delivered via the bureau will use a normal card with color photographs." Other details in the press release deal with:

- QSL processing status.
- Donors without callsigns in the database.
- Instructions for donors who have made an on-line QSL request, but have not received LOTW credit.
- List of donors without callsigns as of Monday, June 16th, 2008

QSLS VIA LOTW: 4U1ITU, RX3AEX, VP6DX and VP8KF

QSLS RECEIVED VIA MAIL: 3D2AG/P, 3DA0ZO, 5Z1A, 6K5XZE, D4C, FK/FO5RK, FO5PS, JD1BMM, TG9NX, V63TR, VP6PR, VP8/LZ1UQ and TI9KK

QSLS RECEIVED VIA THE BUREAU: EA6UP, EY8MM (via K1BV), GB5BBS, GI0KVQ, GM0HTT, GS0GRC/P, GT3FLH, J3/DL7VOG, LZ07IPY (via LZ3SM), LZ5A (via LZ3BJ), MD4K (via G3NKC), N2MUN, N2TK/NP2, NP3U (via WP4U), OE2S, PA6Z, S57DX, S59ABC, ST2R (via S57DX), SV5/DL6NBR, TM6JUN and UA9AYA

SILENT KEY. It is with great sadness to report that well-known YL DXer and recently inducted into the CQ DX Hall of Fame, Nellie Saltiel de Lazard, XE1CI, became a "Silent Key" (SK) on Monday, June 16th. She had been fighting Pancreatic cancer. DXers around the world will miss this YL's signal on the air. OPDX and its readers would like to pass on our deepest sympathy to the family and friends of Nellie.

SV5, DODECANESE. Gerhard, OE3GEA, will be active as SV5/OE3GEA from Rhodes (EU-001, MIA MGD-028, WLOTA LH-0045) between August 11-17th. Activity will be on 40-10 meters CW, using only 30 watts. QSL via his home callsign, direct or by the bureau.

TO5, ST. BARTHELEMY (Update). Ed, W0SD, updates OPDX readers on their 6 meters DXpedition to St. Barthelemy which will take place between June 28th through July 6th. Operators Arliss/W7XU, Holly/N0QJM and Ed/W0SD will be active as TO5E. Ed requests, "Please do not give us your grid square. We are not interested in your grid square and it just wastes time. Our grid square will be FK87nv for those wanting to confirm this as a new grid square. There will be some night time HF RTTY and CW operation on 30 and 20 meters when 6 meters sporadic E is over for the day." Their approximate/sporadic HF activities will take place between 0200-1000z on the following bands and modes: CW - 10103 and 14023 kHz, RTTY - 10123 and 14080 kHz, and SSB - 14195 and 14260 kHz. Activity on 6 meters will be on 50103 kHz CW/SSB listening up as directed. They will have an on-line logs search on their Web site (thanks to logsearch.DE) which will be uploaded nightly at: http://www.w0sd.com/stbart/bart.htm If you are in the log, please don't call to decrease the chance of others. The QSL route is via W7XU, direct or by the Bureau. Bureau cards will take quite sometime and eventually they hope to upload all QSOs to LoTW after all the QSLing has taken place which is likely to be mid 2009.

V3, BELIZE. Operators Eddy/K5WQG and Colin/KU5B will be active as V31MR and V31UB, repsectively, from Placencia, Belize, July 7-21st. Activity will be mostly CW, with some SSB and RTTY. They are planning a Multi/Single entry in the IARU HF Championship (July 12-13th). QSL V31UB via KU5B and V31MR via N5ET.

VE2008, CANADA (Special Event). Look for special event station VE2008VQ to be active from June 28th to July 27th. Activity will be on 80-6 meters to celebrate the 400th anniversary of the foundation of Quebec City. Operators will be VE2HO, VE2AWR, VA2RIO, VE2TKH and others from Quebec City. QSL card for this event is via Serge, VE2AWR, direct or by the bureau.

YN, NICARAGUIA. Wayne, W5KDJ, will be active as YN2KDJ from YN2N's station in Granada, Nicaragua, July 3-14th. Activity will be on 160-6

meters with priority on 160\80 meters. Operations will be on CW/RTTY
and the IARU Contest (July 12-13th). QSL via W5KDJ, eQSL and the LoTW.
Online log will be available at: http://dx.qsl.net/logs/

ZS8, MARION ISLANDS. There is still no activity reported. For updates
and the first offical announcement of ZS8T being on the air, please
visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6697024549444297792
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Thread: 108122,b5f28998c043992b
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Attributes: gid11480d,gid108122,gidf64c6,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!69.16.185.51.MISMATCH!tmp-post01.iad!news.highwinds-media.com!
roadrunner.com!not-for-mail

From: W2RAC <w2racNOSPAM@cfl.rr.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Radio for VHF UHF weak signal DX
Date: Mon, 23 Jun 2008 11:12:54 -0400
Message-ID: <bdev54ddcjvaaq1lmjnif88v6mfss1kbgo@4ax.com>
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 58
Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 67.8.177.216
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:50 rec.radio.amateur.equipment:245 uk.radio.amateur:6683

DEAD some say, then you are not trying.

Here in EL99 I/ we have a 2m SSB net every Wednesday at 0100z or 8pm local. 144.250   http://www.swotrc.net/

Then on Thursdays the Florida Week Signal Society has a 432.100 at 0130z or 8:30. http://flwss.net/ These guys are avaiable upto 10gz!!!

I myself use a ICOM 820H but have used in the past a FT726 and FT736. I know of operators whom use Ft-847 with good results (as long as the SWR does not trip out on that particular radio). the Ic-910 with the 1.2g is a decent radio.
My plans are to finish installing my 222 transverter and 900 radio, then it 1.2g 2.4 and up!

A GREAT source of transverters is Down East Microwave.
http://downeastmicrowave.com/
Coupled with a 756pro3 using the band scope is the ultimate in my opinion.

Antenna mounted preamps are nice but a better use of $$ is in the hardline, not coax and good antennas, not cushcraps.
http://gulfalphaantennas.com/
http://www.directivesystems.com/antenna4.htm
http://www.yu7ef.com/   I built his 9el out of spare parts and it works great!!!

You think UHF/VHF SSB is dead, just check the scores of the June QSO party. 6m did dominate but I had more QSO on 432 then 2m.

"Remember, amateur radio is a CONTACT sport!" Chuck K0VXM

Richard W2RAC EL99
IRLP 4053
EchoIRLP 40531
144.200
432.100

On Sat, 21 Jun 2008 08:52:08 +0100, "Martin g1gyc"
<News.Martin@g1gyc.demon.co.uk> wrote:

>Hello,
>
>What is the current thinking of which radio is currently the best for weak
>signal VHF / UHF DX working ?
>
>Any one care to comment ?
>

From 3966789906045539334
X-Google-Thread: f64c6,f230f4d9732c1b7f
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Attributes: gidf64c6,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!
ramfeed1.eweka.nl!eweka.nl!hq-usenetpeers.eweka.nl!69.16.177.246.MISMATCH!
cyclone03.ams!news.ams.newshosting.com!npeersf02.ams!newsfe17.ams2.POSTED!
53ab2750!not-for-mail
From: "Jimbo...." <jim.gm4dhj@ntlworld.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur.dx
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
<bdev54ddcjvaaq1lmjnif88v6mfss1kbgo@4ax.com>
<kagv54pb10mvjf4gunfjd129otljf85nl2@4ax.com>
Subject: Re: Radio for VHF UHF weak signal DX
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <r4Q7k.83526$Ek2.53210@newsfe17.ams2>
NNTP-Posting-Host: 82.10.7.78
X-Complaints-To: http://netreport.virginmedia.com
X-Trace: newsfe17.ams2 1214238103 82.10.7.78 (Mon, 23 Jun 2008 12:21:43 EDT)
NNTP-Posting-Date: Mon, 23 Jun 2008 12:21:43 EDT
Organization: virginmedia.com
Date: Mon, 23 Jun 2008 17:21:50 +0100

```
Xref: g2news1.google.com uk.radio.amateur:6698 rec.radio.amateur.dx:52
```

> Don't you just love the inspirational zeal of the American missionary.
>
> Brothers and sisters, I feel the urge to plant a fiery cross in
> someone's front lawn.
>
> Nick.

could we just go for a head? ....

```
From -7319757099421117200
X-Google-Thread: 11480d,f8b13248f5caef8b,start
X-Google-Thread: 10b9c8,f8b13248f5caef8b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!news.glorb.com!
transit3.readnews.com!news-xxxfer.readnews.com!news-out.readnews.com!
transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1577 (Jun 25, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 24 Jun 2008 02:09:45 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 395
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <13894793437.20080624000248@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1214287785 20979 166.84.1.6 (24 Jun 2008 06:09:45 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Jun 2008 06:09:45 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:53 rec.radio.info:82
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DXNL 1577 - Jun 25, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CY0 - SABLE ISLAND, NA-063

VE3IKV, K5AND, W3CMP and W4TAA are the OPs of a 6m operation from Sable Island (NA-063, CISA NS-004) between Jun 25 and Jul 7. Since 6m openings to Europe are very unlikely it is very nice to read that they are working also in CW/SSB on 20m and 40m. Their callsigns are CY0X and CY0RA (for a portable station). More information can be found on the expedition homepage: http://www.cy0x.com

FJ - ST BARTHELEMY, NA-146

Arliss,W7XU, Holly,N0QJM, and Ed,W0SD, are going to hit the airwaves as TO5E (QSL via W7XU) mainly on 6m (50103 kHz in CW and SSB) between Jun 28 and Jul 6. Activities will take place also on 30m and 20m in RTTY (10123/14080), in CW (10103/14023) and in SSB (14195/14260 kHz). Online logs will be updated daily: http://www.w0sd.com/stbart/bart.htm

GD - ISLE OF MAN, EU-116

GT7OOO/p is activating summits for the SOTA award mainly in CW on 40m until Jun 27. The prefix GT7 has been issued the for the first time. QSLs via bureau to G0OOO.

HB0 - LIECHTENSTEIN

Bart,ON3BA, Michel,ON3SMS, Noel,ON4APU, Martin,ON4PO, Peter,ON4TO, Jose,ON5SD, Rene,ON6OM, Fernand,ON6UF, Eddy,ON6ZV, and Mathieu,ON8DB, will be active as HB0/ON4IPA in CW, SSB and digital modes on 10-160m from Jun 28 until Jul 5. QSL via bureau to ON6ZV.
More information can be found at: http://www.on6om.be/hb0-on4ipa

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Fred,DL5YM, and his XYL Tina,DL5YL, will go hiking in Liechtenstein from Jun 28 until Jul 11. They have an IC-725 and 40m antenna wire with them so you can expect some holiday style QSOs as HB0/homecalls on 10-80m. They prefer working in CW but they may take also a microphone with them. QSLs via bureau to their homecalls.

JX - JAN MAYEN, EU-022

Michael,JX/G7VJR, and Wojtek,JX/SQ4MP, will show up from the island of Jan Mayen (EU-022) between Jun 28 and Jul 4. Their equipment includes: one Elecraft K2/100 and a FT-857D transceiver, two 10m verticals for 40m/30m/20m/17m/15m/12m, a yagi for 6m, an 18m vertical for 40m/30m and a 500 watts amplifier. Emphasis will be put on 30m, 20m and 17m while also looking for possible openings on 12m or 10m. Michael usually works in CW and Wojtek in SSB and CW and sometimes also RTTY. On 6m you can find them in CW on 50105 kHz and their pilot station is Chris,GM4FAM. QSL manager for both calls is G7VJR. He confirms direct or via bureau. More details can be found at: http://www.jx08.eu

OY - FAROE ISLANDS, EU-018

The operation of OY/LA6FJA and OY/LA7WCA is expected to take place from Streymoy (EU-018) in CW, SSB, RTTY and PSK31 on 80-6m from Jun 25-30. QSLs direct, via LoTW or via bureau to their homecalls.
For more information check out: http://www.la6fja.eu/dx/oy.html

PJ6 - NETHERLAND ANTILLES, SABA, NA-145

Kenny,K2KW, and his XYL Stephanie,KD8GKM, will be QRV as PJ6/K2KW from Saba (NA-145) from Jul 1-7. They will work with 100 watts and dipoles on 17-40m and a 2ele yagi for 6m.
They might show up as well as PJ7/K2KW from St. Maarten (NA-105) afterwards from Jul 8-10. Their QSL manager is Kappy,WA4WTG.

5X - UGANDA

Nick,G3RWF, will be active again as 5X1NH from Jun 25 until Aug 15.
QSL via G3RWF.

7Q - MALAWI

Harry,7Q7HB, is staying in Malawi at the moment. Harry concentrates on PSK31 and RTTY this time. QSLs only direct via G0IAS.

7X - ALGERIA

The callsign 7Y46ND will be activated on 10-80m throughout the month of July. The station is operated by the radio club in Djelfa. Algeria became independent 46 years ago and "ND" stands for "National Day".
QSL cards should be sent to 7X2DD, Mohamed Djaballah, PO Box 467,
17000 Djelfa, Algeria.
For enclosing 5 EUR or 7 US$ you will get a special QSL.

8P - BARBADOS, NA-021

Andrew,G7COD, will be QRV as 8P9KA from Barbados (NA-021) between Jun 28 and Jul 4. Listen for Andrew working mostly in SSB and little CW on 40m, 30m, 20m, 17m and 15m daily from 2100-2300 UTC.
QSLs via homecall, direct or via bureau.

BRASIL, SPECIAL EVENT STATION

The special event station ZW50I celebrates the 50th anniversary of the city Imbituba between Jun 21 and Jul 21. QSL via PP5BZ, direct or buro.

CANADA, SPECIAL EVENT STATION

The Canadian city Quebec celebrates its 400th anniversary this year. VE2HO, VE2AWR, VA2RIO, VE2TKH and other OPs will activate VE2008VQ on 80-6m from Jun 28 until Jul 27. QSLs direct or via bureau to VE2AWR.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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In earlier times of amateur radio Greyline DX was predicted with the DX Edge or other charts. Nowadays the day and night zones of the earth can be checked by clicking http://f5len.homelinux.org/muf/mercator.jpg

PIRATE: Albert,5R8GZ, states that the station 5R8/IW1GTO is a pirate who is unknown to the licensing authority OMERT.

SILENT KEYS:

Nellie Saltiel de Lazard,XE1CI, a wellknown YL DXpeditioner passed away on Jun 16. She was member of the "DX Hall of Fame", took part in many DXpeditions and was the first YL to operate from Palestine.

The international DX bulletins announced that Howard Booth,VK2AMD, Pietro M. De Volpi Sr,K3PD, and Howard Shepherd,W6US, went QRT as well.

UPCOMING CONTESTS

Jun 25:	BCC QSO-Party
Jun 28/29:	King of Spain Contest
Jul 12/13:	IARU HF Championship Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-051, IE9, Ustica Island: Peter,IE9/DJ2OS, is going to activate the island Ustica (IIA PA-001, MI-116) from Jun 27-30. QSL via homecall (d/B).

EU-052, SV8, Korfu Island: Wolfgang,DK9VZ, will stay on Korfu from Jul 1-15. This includes also a participation in the IARU HF Championship Contest signing J48D on Jul 12/13. He plans to work mostly in CW on all HF bands and 6m. QSL via homecall.

EU-055, LA, Sogn og Fjordane County Group: Trond,LA9VDA, will be active from Vagsoy Island (ARLHS NOR-116, ARLHS NOR-141, ARLHS-209) between Jun 27 and Jul 4. QSL via homecall, direct (QRZ.com).

EU-057, DL, Mecklenburg-Vorpommern State Group: A group of German HAMs will try to become QRV as DL0EKO/p from Vilm Island (DID O-08) on Jun 28 from 900-1300 UTC. For more details check out: http://www.sy-grid.de

NA-140, W3, Maryland State West Group: Randy,WS4C/p, and Ben,AI4SK/p, will show up from Middle Hooper Island (USI MD-016S) on Jun 26/27. QSLs via AI4SK (direct/bureau).

Lighthouse activities (WLOTA/ARLHS)

IE9/DJ2OS	LH 0848	ITA-136	Jun 27-30
8P9KA	LH 0999	BAR-001	Jun 28-Jul 4
SY75NW		GRE-096	Jun 29-Jul 6
9A/ON5JE	LH 1796		until Jul 5
9A7YY	LH 1899	CRO-146	resident
SV8EUF	LH 4183	GRE-069	resident
SV8FMY	LH 4163		resident
SV8CS	LH 0209	GRE-119	resident
YB6DE	LH 0458		resident

Bandspots of the last 7 days

40m

OE2008DXA	7.098	1530Z	via OE3DXA (B), (L)
SX24KLK	7.004	1816Z	via SV2GWY (B)
SX24LRS	7.078	0537Z	via SV2GWY (B)
TX7LX	7.021	1826Z	AF-027, via DK7LX (B)
4L6QC	7.007	1948Z	via LZ1OT (B)
4W6R	7.010	1850Z	via EA4URE (B)
9A2AA/p	7.055	1124Z	EU-170 (B)

30m

FS/DL5CF	10.108	2214Z	via DL5CF (L)
R45VT	10.107	1831Z	via RD3MA (B)
SX24HLK	10.102	1930Z	via SV2GWY (B)
SX24IMA	10.141	1943Z	PSK, via SV2GWY (B)
SX24RDP	10.109	1750Z	via SV2GWY (B)
SX24TSL	10.103	2049Z	via SV2GWY (B)
TA3/LZ1ZF	10.104	1546Z	via LZ1ZF (B)
TF/DL2VFR	10.108	2137Z	EU-088, via DL2VFR (B)
TX7LX	10.117	2143Z	AF-027, via DK7LX (B)

20m

BT1OH	14.180	2006Z	via BA4EG (B)
FJ/DL1DA	14.017	1948Z	via DL1DA (B)
GB0SI	14.260	1522Z	EU-092, via G0RCI
JA1KJW/JD1	14.005	2125Z	AS-031, via JA1KJW (B)
JW7G	14.225	2104Z	via M3RRV (B)
K8M	14.016	2234Z	
KP4AH	14.086	2231Z	RTTY (d), (L)
MC0NRC	14.017	0808Z	EU-124, via M0NRC (B)
R45VT	14.207	1722Z	via RD3MA (B)
R45VT	14.021	0545Z	via RD3MA (B)

S79GB	14.260	0649Z	via DH3NB (B)
SD1B/6	14.260	0721Z	EU-043, via DL8AAV (B)
SX24EVI	14.275	0625Z	via SV2GWY (B)
SX24FLR	14.220	0625Z	via SV2GWY (B)
SX24GRV	14.071	0625Z	PSK, via SV2GWY (B)
SX24IMA	14.215	1025Z	via SV2GWY (B)
SX24KLK	14.022	0659Z	via SV2GWY (B)
SX24KZN	14.185	0743Z	via SV2GWY (B)
SX24PEL	14.018	0759Z	via SV2GWY (B)
SX24TSL	14.084	1836Z	RTTY, via SV2GWY (B)
SX24VIO	14.215	1114Z	via SV2GWY (B)
TA2FQ/m	14.258	1753Z	(B)
TF4M	14.007	1158Z	
9L0W	14.201	1916Z	via DK2WV (B)
9M2/DJ2HD	14.140	1732Z	AS-058, via DJ2HD (B)

17m

OE2008C	18.076	1114Z	(B, automatisch)
SX24IMA	18.145	1147Z	via SV2GWY (B)
SX24VIO	18.145	0734Z	via SV2GWY (B)
SX24XAN	18.069	1017Z	via SV2GWY (B)

15m

EA6/DD9HK	21.250	1934Z	EU-004
SX24ELI	21.250	1851Z	via SV2GWY (B)

12m

SX24SRS	24.930	1507Z	via SV2GWY (B)
SX24VIO	24.946	1811Z	via SV2GWY (B)

10m

AO5FL	28.482	1849Z	via EA5FL (B)
SX24TSL	28.016	1735Z	via SV2GWY (B)

6m

SX24FLR	50.200	1742Z	via SV2GWY (B)
SX24IMA	50.160	1913Z	via SV2GWY (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
23Jun-27Jun	3A/SP2JMB	1576
-31Dec	4D74D	1569
24Jun-05Jul	5B/G3VCQ	1576
NOW	5X1DX	1568
25Jun-15Aug	5X1NH	1577 *
-Sep/09	6W1SJ	1541

Jul	7Y46ND	1577 *
-31Dec	9A60A	1565
26Mar-30Jun	9N7JO	1565

-31Dec	AY0DX	1558
-Aug	C91R	1538
25Jun-07Jul	CY0X/CY0RA	1577 *
28Jun	DL0EKO/p	1577 *
-31Dec	DM152ZYA	1569
-31Dec	EI100S (I)	1501
-Aug	EY/F4EOH	1568
Sep	FR (Glorioso)	1568

28Jun-11Jul	HB0/DL5YM..	1577 *
28Jun-05Jul	HB0/ON4IPA	1577 *
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
21Jun-31Jul	HQ50RCH	1576
23Jun-27Jun	HS91LIONS	1576
27Jun-30Jun	IE9/DJ2OS	1577 *
01Mar-31Aug	II3PIAV	1564
Jun	II7PBS	1574
30Jun-06Aug	IK3GES (IOTA)	1577 *

2006 -2008	J28JA	1484/1485
-Aug	J28OO	1534
01Jul-15Jul	J48D	1577 *
-03Jul	JD1BMM (M.T.)	1576
27Mar-08Oct	JX9JKA	1564
28Jun-04Jul	JX/G7VJR..	1577 *
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
25Jun-30Jun	OY/LA6FJA..	1577 *

01Jul-07Jul	PJ6/K2KW	1577 *
15Jun-05Jul	RZ3AMW/1	1575
14Jun-04Jul	S79WF/S79GB	1575
15Jun-28Jun	SD1B/6	1575
-31Dec	SF700BF	1558
NOW	T61AA	1539
NOW -2008	TL8QC	1459
28Jun-06Jul	TO5E	1577 *
NOW	TT8PK	1556

20Jun-26Jun	V36M	1576
-Sep	V55SRT	1554
01Jun-30Jul	VC3C	1574
28Jun-27Jul	VE200VQ	1577 *
24Jun-30Jun	VO2/NF6J	1576
-2009	WA2YUN/KH9	1568
10Jun-30Jun	WB8FSV/BA4IT	1575
26Jun-27Jun	WS4C/p	1577 *

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09Jun-30Jun   XT2WC          1575
     -Aug     YA/IZ1BWB      1553
     -Nov     YI9WV          1569
     -Jun     ZD7X           1567
May  -Apr/09  ZS8T           1570
21Jun-21Jul   ZW50I          1577 *

 * = new or updated
.. = and other calls

QSL information
---------------
SN3OSP    via SQ9DEN (B), eQSL
SN3R      via SP6HEQ
SN4A      via SP4AWE
SO2B      via SP2BAS
SO5W      via SP5GU
SO6I      via SP6JIU
SV/SQ8CMB via SQ8CMB (only via SV bureau)
SX1EPC    via SV8GXC
SX2MT     via SV2KBB (B)
T88GH     via JRKVU
TC2T      via TA2MW  (B)
TC0W      via OK2GZ  (B)
TM4OO     via F1SEN  (d), eQSL
TM5BBC    via F2UW
TM5K      via F5KEK  (B)
TM5TFV    via F6KMB  (B)
TM6SME    via F6IPS
UE1RGR    via UA1RJ  (B)
UE1RMC    via UA1RJ  (B)
UE3XPT    via UA3XGM
VI2AMW60       (d)
4L6QC     via LZ1OT  (B)
8S8RBB    via SMLQB  (B)
9A/HA3HP  via HA3HP
9L0W      via DK2WV  (B)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = Logbook of the World (LotW)


QSLs arrived bureau: AC8G/KP2, AH2J (via JR1VAY), EA8ZS/p, GT0STH (G4DIY),
                     EA9AK, HB0/DL1ARS, HH4/N4LS, HK3AXY, LA9SN/p (EU-061),
                     OX3XR (OZ3PZ), OZ7AEI (EU-029),V5/DJ8VC,V73VE (JF1OCQ),
                     VB2V (Zone 2, CQWW CW 2001, via VE3TPZ), VE2XAA/2,
                     VE4MM/6Y5, VK9ANH (DL2AH), W8GEX/KP2, YA1BV (JA1PBV),
                     XF2K (NA-246,N6AWD), ZK2PX (AI5P), 3B8/OM0C (OM2FY),
                     3A2MW, 7P8/G3RWF (G3RWF), 8P1A (NN1N)

QSLs arrived LoTW:   FJ/AC8G, IF9LI, J5C, LZ127LO, OH0/PA0VHA, TX5C, VP2ECM,
```

WP4SK, YI1OM, YU8/LZ1BJ, YV4A, ZA/S51F, ZC4DW, ZD8Z,
4U1UN, 5R8UO, 8S6KOS

UPDATE: 4U QSL cards at HAMRADIO 2008 fair in Friedrichshafen

If you are still missing QSLs for QSOs made with 4U stations after 1985 you can pick them up at the booth of the Swiss DX Foundation the HAMRADIO 2008 in Friedrichshafen/Germany on Jun 27-29.
The announcement in DXNL 1576 means not only 4U1ITU and 4U1WRC but also includes the activities of 4U1UN. 4U1UN logbooks are dating back to 1985, but QSLs will be handed out also for 4U60UN and 4U50SPACE.

First DXCC award on 70cm

The ARRL Newsletter says its a "milestone" - the first DXCC award for the 70cm band issued to the German HAM Jan Bruinier,DL9KR. Jan has worked the 100 DXCC entities in CW and via EME. Congratulations Jan!

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith(QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (WIN-QSL), DJ1OJ, DJ5AV, DK7YY, DK8JB, DK9VZ, DL1SBF, DL5YM, DL7VOA, DL8UKE, F5NQL, HB9BOU, IZ3LCJ, LA9VDA, NG3K, W1AW, SWL Norbert Maybaum and others.

____

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1577.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -3066967141839465143
X-Google-Thread: 11480d,4ae458189018645a,start
X-Google-Thread: 10b9c8,4ae458189018645a,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-24
Followup-To: rec.radio.amateur.dx
Date: Tue, 24 Jun 2008 07:58:57 EDT
Organization: Make More Miles on VHF
Lines: 192
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806241120.m5OBK30i006573@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1214308737 23853 166.84.1.6 (24 Jun 2008 11:58:57 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 24 Jun 2008 11:58:57 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 9884
Xref: g2news1.google.com rec.radio.amateur.dx:54 rec.radio.info:84
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-06-24.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

HINT to UPDATE or better "set a Comment" to the LATEST NEWS
If there is any NEWS at an ongoing expedition you are of course
very welcome to place these info at MMMonVHF. You have several
possibilities to send in the NEwS to the group to place it manual
(via the Contact-Sheet: http://www.mmmonvhf.de/kontact.php   or
via the Post-News-Sheet: http://www.mmmonvhf.de/newsuser.php)
An easier way will be to post direct to the News as a "COMMENT"
Each News will have at the lower bottom of the text a line were
you be able to find a link to place a comment. It will be counted.
The Comments will be always spread with the related NEws without
handling time of the MMMonVHF-Team!

***

Layout change of the MMMonVHF start page (http://www.MMMonVHF.de

As you might already have noticed, we slightly changed the layout of the MMMonVHF start page. You may now use the to open/close the topics. Furthermore if you accept cookie handling, your selected topics are stored and remembered during your next visit!

***

UPDATES ON4KST's chat telnet client (V 1.5)
This is a simple telnet client specially developed for accessing the chats of ON4KST when you can't (or don't want) to use the WEB interface. I made this software for my own use because in my radio QTH by the countryside I only can access the Internet using the GPRS mobile phone. The cost of this service (at least in Spain) depends on the number of bytes sent/received, so using the WEB interface was simply too expensive. On the other hand, standard telnet clients did not offer the functionalities and formatting options I wanted. Read more and download at: http://www.vhfdx.net/kstclient.html Source: EA6VQ, Webpage

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Mek/SP7VC did sent following message from the MMM Webside:
I would like to inform about my next HF/VHF activities.
I will be active like OZ/SP7VC between 25.06-27.06.2008. I go for fishing on Bornholm island EU-030 Loc. JO75. In free time after 18z. I will be active on 80,40,20m and 2m. As well a second trip will be planned: Mek will be active like LA/SP7VC between 08.08-15.08.2008 from Lofoten Loc JP67. In free time I will be active 2m MS and HF. Sp7vc Mek Source: direct to MMMonVHF, tnx Mek, SP7VC

***

Cayman Island Update de Mario, K2ZD, dated 2008-06-20:
We will be QRV on 6M EME (WSJT) with a 6M7JHV and 1 KW from June 28th thru July 6th. E-mail K2ZD for skeds at k2zd"at"verizon.net. We will be on ON4KST Chat if internet access is secured. As usual we will be running a beacon on 50.095 with at least one operator at the rig. Grid Square is EK99gi we hope to work you all..
73 de ZF2ZD (K2ZD) Source: direct to MMMonVHF, tnx Mario, K2ZD

***

A 2 & 6 meter expediton is planned on June 25 - July 05, 2008 to the Sable Island by VE3IKV, K5AND, W3CMP, and W4TAA. LATEST NEWS dated 2008-06-21: Since my previous e-mail to this reflector I have been told that VE7BQH is no longer active, and I have not heard from Lionel about coordinating skeds. Here is latest information:
CY0X transmit frequency: 144.078 MHz

CY0X sked receive frequency: 144.076 MHz
CY0X random receive frequency: 144.080 MHz
IF THERE ARE BIRDIES WE WILL USE CLOSEST CLEAR FREQUENCY FOR TRANSMIT; SKED RECEIVE WILL BE 2KHZ down; RANDOM RECEIVE WILL BE 2-3 KHZ up. PLEASE SPREAD OUT FOR RANDOM MODE WILL BE CW. All in detail and as well all Updates: http://www.mmmonvhf.de/latest.php?id=940
Source: Chris Patterson W3CMP/CY0X via MoonNet

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Andy, DG3XA, did sent the Info that DL0RSH will activate Helgoland (JO34WE) again in next IARU-Contest... In next 24 hour DARC contest (05. Juli-06. July) DG7TG, Thorsten and me (DG3XA) will be qrv from JO34WE. Our RIG will be 2x 13el and good Output-Power. The QTH will be 65 m over sea level and QSOs in a range of 800 km will be no problem. Only problem might be our outdoor camp! So we might have to cancle the trip if the WX is too bad...
Source: direct to MMMonVHF, tnx Andy, DG3XA

***

Take info that our club station IQ8BI/8 will be operative during IARU July contest on all VHF UHF and 1200 MHz bands, ww.loc JN71il, very good takeoff to eastern Europe as checked in last activities. Will have also internet wireless facility to arrenge some very long distance tropo sked tu UB - LZ - YO and SV. I'll stay here with our crew... Source: direct to MMMonVHF, tnx Carlo, I5TWK/8

***

VE2HO, VE2AWR, VA2RIO, VE2TKH and others will operate special event station VE2008VQ on 80-6 metres between 28 June and 27 July to celebrate the 400th anniversary of the foundation of Quebec City. QSL via VE2AWR, direct or bureau.[TNX VE2TKH] Source: 425 DX News

***

Wolfgang, DK9VZ, will be qrv from KORFU Island between 1st and 15th July on HF and as well 6m. He will use J48D during the IARU HF Championship Contest... QSL via homecall - Source: DX-MB 1577

***

Special Events Station, N6R, will operate from the grounds of the Ronald Reagan Presidential Library & Museum, Simi Valley, CA (DM04) During Field Day 2008. N6R commemorates the lives of President Ronald & Mrs. Nancy Reagan. The Ventura Co. Amateur Radio Society (VCARS) will be joined by Simi Settlers ARC (SSARC) & Ventura Co. ARB

(VCARC) for the 24 hour event. Operations are planned on most bands between 80M - 24GHz. No specified frequencies have been advertised & most operators will use 'hunt & pounce'. More at: http://www.mmmonvhf.de/latest.php?id=1683 Source: Pete, N6ZE/N6R at the VHF Reflector

***

Yuri will sign as UT1FG/MM and will be still on a trip and heading Peru via Panama canal back to Baltic Sea. He is on 50.110 MHz USB for Tropo, may be also on 144.300 MHz. Past days he was in thr Fields around HN and IN (today IN27/37 area) and available on SPORADIC E on 6m and maybe 2m. Source: DX-Cluster and UKSMG News

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

```
From -5058627569454283092
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!postnews.google.com!
y22g2000prd.googlegroups.com!not-for-mail
From: mynicesneakers8@yahoo.com.cn
Newsgroups: rec.radio.amateur.dx
Subject: burberry chanel coach crocs handbag shox r3 r4 r5 nz sneakers
Date: Wed, 25 Jun 2008 00:23:04 -0700 (PDT)
Organization: http://groups.google.com
Lines: 37
Message-ID: <7852a4ac-6b76-472b-8816-ce2a89edb6ad@y22g2000prd.googlegroups.com>
NNTP-Posting-Host: 117.26.202.227
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1214378584 7321 127.0.0.1 (25 Jun 2008 07:23:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 25 Jun 2008 07:23:04 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: y22g2000prd.googlegroups.com; posting-host=117.26.202.227;
     posting-account=GykFkAoAAABDBikCoS1ogH-TXhlJSuKK
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
     SV1),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:55

www.efootjoy.com wholesale Michael jordans shoes fusion force shoes
 wholesale jordan shoes air force ones dunks, sandals, glasses, puma
air max 87 89 90 95 ltd timberland jeans ugg boots lacoste sandals
hoodies,
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polo t-shirts,
evisu jeans, bbc jeans , dior, lv, dg, versace, coach puma shoes, nfl
jerseys
shox r2 r3 r4 r5 r6 tn tl1 tl3, sandals, nhl jerseys, mlb jerseys,
nba
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Dior Sandals, Prada  Sandals, Chanel Sandals, Versace Sandals, Crocs
Sandals,
Women's Sandals Men's Slippers From China jordan shoes, jordan fusion
air force ones
Affliction T-shirts lacoste T-shirts Polo T-shirts Brand ShirtsGGG T-
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shirts  Designer
T-Shirts Helen Coat burberry coat  Jacket Juicy Couture bbc hoodies
bape hoodies at:www.efootjoy.com Designer
Hoodies  NFL NHL NBA MLB Jersey throwback jersey ,super bowl
jersey ,pro bowl jersey,boy
jersey,discounted jersey,customize jersey authentic jersey,
jersey,stitched  jersey,reebok
jerseys,football jerey,basketball jersey,youth jersey,adult
jerseys,kids jersey, hockey
jersey,Mitchell Ness jersey,custom football jersey,allstar
jersey,official  jersey ,
classics jersey , retired jersey ,autographejersey, lady
jersey ,baby  jersey,vintage
jersey,throw back jersey,womens jersey at:www.efootjoy.com


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border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.earthlink.com!news.earthlink.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 25 Jun 2008 06:30:49 -0500
Date: Wed, 25 Jun 2008 07:30:49 -0400
From: Clyde Penquin <penguinking@springmind.com>
User-Agent: Thunderbird 2.0.0.14 (Windows/20080421)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: burberry chanel coach crocs handbag shox r3 r4 r5 nz sneakers
References: <7852a4ac-6b76-472b-8816-ce2a89edb6ad@y22g2000prd.googlegroups.com>
In-Reply-To: <7852a4ac-6b76-472b-8816-ce2a89edb6ad@y22g2000prd.googlegroups.com>
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Message-ID: <jfidnblGHt_0sf_VnZ2dnUVZ_u2dnZ2d@earthlink.com>
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NNTP-Posting-Host: 136.165.131.65
X-Trace: sv3-
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+wWfyFFnphne
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.39
Xref: g2news1.google.com rec.radio.amateur.dx:56

mynicesneakers8@yahoo.com.cn wrote:

> jersey ,pro bowl jersey,boy
> jersey,discounted jersey,customize jersey authentic jersey,
> jersey,stitched  jersey,reebok
```

> jerseys,football jerey,basketball jersey,youth jersey,adult
> jerseys,kids jersey, hockey
> jersey,Mitchell Ness jersey,custom football jersey,allstar

What's your QSL policy?

```
From -5757345828521599603
X-Google-Thread: 11480d,b5f28998c043992b
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news.albasani.net!not-
for-mail
From: M0WYM <Sansspam@peartreegreen.org>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Radio for VHF UHF weak signal DX
Date: Wed, 25 Jun 2008 21:24:32 +0100
Organization: albasani.net
Lines: 18
Message-ID: <g3u9i1$7va$1@news.albasani.net>
References: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
<bdev54ddcjvaaq1lmjnif88v6mfss1kbgo@4ax.com>
<kagv54pb10mvjf4gunfjd129otljf85nl2@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.albasani.net 2APbxyDrt3pJRLOWXcgC/nWEscUUG7xw5fJ/iYw5kpAtlMOy/
I31SEEINL90pwiV8DG22p+uRXDJNf2neyjJuBf3LMLdzlzj0bGBGIA14bCEJu/f1QWSjnU7LeHVearE
X-Complaints-To: abuse@albasani.net
NNTP-Posting-Date: Wed, 25 Jun 2008 20:24:33 +0000 (UTC)
X-User-ID: 8dJ6+nUlqNBdmV0DjLin492JOmRduLX/V0SZ2MKG2Mc=
In-Reply-To: <kagv54pb10mvjf4gunfjd129otljf85nl2@4ax.com>
Cancel-Lock: sha1:AKc8qu9ebMFQOcQ710FLWLuZM4o=
User-Agent: Thunderbird 2.0.0.14 (X11/20080505)
X-NNTP-Posting-Host: BjtCQ2fBhPT0PmTJ/iabULMimtl7mLhzaYr05yk5c9M=
Xref: g2news1.google.com rec.radio.amateur.dx:57
```

lucifer@eternal-flames.gov wrote:

>
> Don't you just love the inspirational zeal of the American
> missionary.
>

It certainly makes a change from the snide remarks emanating from
the usual bunch of dried up old cynical amateurs. And certainly no more
embarrassing than your unnecessary remarks!

--

M0WYM
www.radiowymsey.org

Wymsey - Ten years Old!
www.wymsey.co.uk

```
From 769434315468254066
X-Google-Thread: 11480d,34bbf3ab4852755b,start
X-Google-Thread: 10b9c8,34bbf3ab4852755b,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-06-27
Followup-To: rec.radio.amateur.dx
Date: Fri, 27 Jun 2008 08:37:07 EDT
Organization: Make More Miles on VHF
Lines: 200
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200806270427.m5R4RBrc005194@server13.web4a.de>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1214570227 23328 166.84.1.3 (27 Jun 2008 12:37:07 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 27 Jun 2008 12:37:07 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:58 rec.radio.info:86
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-06-27.

We attempt to distribute the NEWSLETTER one or two times per week.

For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Get ready for HAM RADIO 2008 in Friedrichshafen this Weekend!
The Friedrichshafen Ham Radio event will take place from June 27 - 29, 2008. The new webpage of them is online:
http://www.hamradio-friedrichshafen.de/html/de/
Some member of the MMMonVHF Team will join these party. If you have any ideas and suggestions to MMMonVHF leave them it to them...

***

Again nice Sporadic E Openings on 144 MHz...
If you interested in reading more info or if youself made some ES contacts on 144 MHz and wants to share it with the active community, please be welcome at: http://www.mmmonvhf.de/es.php Frank, PA4EME and Udo, DK5YA will try to setup the latest overviews from YOUR input and from DXCluster infos as soon as possible day by day! You will be able to find up to date infos, as well summaries and details back to the year 2004 and as well you be able to upload your own sporadic E log! We start the service in may and so please excuse if something might be slower and need more patience in the begin. If you have any further ideas around these section, you are very welcome! Of course as well from US (and later from ZL/VK) ES reports are welcome!!!

***

144MHz eMOST-WANTED-SQUARES and DXCCs Data...
DUBUS / FT and MMMonVHF have decided a time ago to start with this page and have online updating services - PLEASE remember time to time to UPDATE: Most Wanted Squares: http://www.mmmonvhf.de/emws.php and your Most Wanted DXCCs: http://www.mmmonvhf.de/dxcc.php You will show the Expeditions the way where to go ;-)

***

Last Newsletter from at home for the next 2 weeks. Guido, "Guy" DL8EBW, will be qrv from his holiday QTH in EA5 (JM08BR) at 144 MHz within MS and EME and of course he also will take care on all updates around VHF! He will be reachable via KST-Chat and at the MMM DXBlog:
http://www.mmmonvhf.de/showblog.php?ca=EA5-DL8EBW"
In any case of NEWS to spread around please use the normal:
(via the Contact-Sheet: http://www.mmmonvhf.de/kontact.php or
via the Post-News-Sheet: http://www.mmmonvhf.de/newsuser.php)

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

VHF/6M Expedition to Kairo by SU1KM, EA7KW and DL8YHR. We will try to be QRV near 24 hours from Locator KL59MX Using long Yagies on each Band - Frequencys are 6M: 50110 on 6m qsy up or down if openings 50200 for Moonbounce - 2M: 144100 tx.... rx 144099 to 144101 on EME 144300 on tropo and es if ES i will go 144250 split 5 up Wsjt will be run on 144370 - CW Skeds on request! SU1KM will always run even... More details , as well LOG (later): http://www.mmmonvhf.de/latest.php?id=1529 - up to now there are some noise and receipt problems...
Source: direct to MMMonVHF, tnx Frank, DL8YHR

***

Roby, IK8BIZ, at IB0CW in JN60 did send us Foto and LOG via Carlo: Past weekend Roby, IK8BIZ, did activate the rare Square JN60 via 50 MHz and 144 MHz MS. Goto REVIEW please and search for IB0CW - youll find a link to the LOG and his Foto...
Source: direct to MMMonVHF, tnx Carlo, I5TWK

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Take info that our club station IQ8BI/8 will be operative during IARU July contest on all VHF UHF and 1200 MHz bands, ww.loc JN71il LATEST NEWS de Carlo, I5TWK, dated 2008-06-25: We will have sure also MS, but don't know if the contest will give us time to spend. Surely we will be sometimes active in the night and morning before the contest date... Source: direct to MMMonVHF, tnx Carlo, I5TWK

***

UU1DX qrv in IARU Contest from rare Square KN65OR next weekend!
144 mhz - TS2000 / 1 kw / 6.5 wl yagi / LNA
432 MHz - TS2000 / 1 kw / 2x26 ele yagi / LNA
1296 MHz - 2.1 m dish / 300 w / LNA/ FT847 + transverter by UHF units Source: direct to MMMonVHF, tnx Oleg, UU1DX

***

The K2TER rover will be QRV for Field Day with the Rochester DX Association's Field Day Team - call sign W2RDX from FN13gg. We will have good power and antennas for all 10 bands from 50 MHz - 10 GHz

SSB/CW. On weak signal look for us on 144.200 +/- QRM On FM 146.55
All FM freqs as follows: 6 bands! 52.525, 146.55, 223.5, 446.0,
927.5, 1294.5 MHz Let's hope for some openings on 6M!
GL to All, Bill Source: K2TER via VHF-Reflector

***

The 4M5DXgroup is planning a forthcoming activation IOTA, in this
case will Blanquilla Island SA-037 with the call YW5IOTA.
Alex/YV5SSB, as a leader of the group and operators will be YV5TX,
YY4MP, YY4RN, YV1FM, YV5EU, OH0XX/YV5WW, YV5ANT, and YV5MSG.
The date will be between 4 to 9 August and will operate from 6 to
160 meters in SSB, CW and Digital ... More informations:
Corrado IT9DAA. http://yw5iota.4m5dx.info/ Source: [GOLIST] YW5IOTA

***

The special issued prefix *P41USA* (remembering the USA attacks on
Sept 11, 2001) will again be activated from Sept 03 - 12th, 2008
from Aruba. Operators will be P49T(W3BTX), P43JB and W3TEF who is
also the QSL manager. We will be operating all bands 160 through
2 Meters. 73's Bob P49T / W3BTX
PS: Last year was the 1st time for P41USA & we worked over 4,000
Q's & over 100 countries. Also thanks for all your dedication with
providing DX info to the deserving. Source: Bill/NG3K

***

01/08/2008: SCC DXpedition to Kosovo - YU8/S56M will be the call
sign of Slovenia contest club team which will visit Kosovo in first
part of August 2008. Main target is participation in WAE CW contest.
Activity outside of the contest will be on all HF bands and modes,
including 6 meters. QSL via S57U. More information will be available
at: lea.hamradio.si/~scc/kosovo/kosovo.htm [S50XX]
Source: ICPO Bulletin (June 26 - July 04, 2008)

***

The White Tower DX Team plus SV1ENG and SV2GNQ will air
special event call sign SY75NW between June 29th and July 6th to
celebrate 75 years of Hellenic Naval Week. They will be located at
the Megalou Emvolou lighthouse (ARLHS GRE-096, Admiralty E4498),
mainland Greece, Province of Macedonia (WW Loc. KN10JL). Activity
will be on all HF bands, plus 6 meters. QSL via SV2HPP. Further
information can be found at www.whitetowerdxt.com/ [SV2FPU]
Source: ICPO Bulletin (June 26 - July 04, 2008)

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -8147759515843450676
X-Google-Thread: 10b9c8,fb6d5b2ec8c48cfd,start
X-Google-Thread: 107ada,fb6d5b2ec8c48cfd,start
X-Google-Thread: 11480d,fb6d5b2ec8c48cfd,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!flpi148.ffdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #864
Message-ID: <MPG.22d34fd048712069989716@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
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Lines: 398
NNTP-Posting-Host: 65.43.210.137
X-Complaints-To: abuse@prodigy.net
X-Trace: flpi148.ffdc.sbc.com 1214875077 ST000 65.43.210.137 (Mon, 30 Jun 2008
21:17:57 EDT)
NNTP-Posting-Date: Mon, 30 Jun 2008 21:17:57 EDT
X-UserInfo1:
[[PAPDONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Mon, 30 Jun 2008 21:17:57 -0400
Xref: g2news1.google.com rec.radio.info:91 rec.radio.amateur.misc:369
rec.radio.amateur.dx:59
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SB DX @ WW < KB8NW $OPDX.864
Ohio/Penn DX Bulletin No. 864

The Ohio/Penn DX PacketCluster
DX Bulletin No. 864
BID: $OPDX.864
June 30, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, NI5DX, AC7DX, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, 2E1EUB, 4L2M, 9M6DXX, A35RK, DK8JB, DL7MAE & The DX News Letter, EA3BHK, F5NQL & UFT, G3NYY, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA-IOTA Island News, M3SDE, MM0NDX, PF5X, RSGB IOTA Web Site, SM3CVM, S50XX, SV1HER, UT3UZ, VA3RJ & ICPO and VU2PTT for the following DX information.

*** SPECIAL NOTE BY THE EDITOR (Tedd/KB8NW): Sorry for the slight delay on this week's bulletin. I am a little burned out because I spent much of my time this past week at NODXA's Field Day site. Everything should be back to normal next weekend.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 22nd-June, through Sunday, 29th-June there were 208 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FS, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M1, SCOTLAND (Satellites and Low-band). Paul, 2E1EUB, is active again as 2M1EUB/p from Cairngorms National Park near Aberdeen (IO87RJ) until July 4th. Activity will be on all satellites (but mainly AO7 SSB), 160/80 meters and some other HF SSB. QSL via his home callsign. Also, visit the QRZ.com Web page under 2M1EUB to see a picture of the location and QSL info.

4W, TIMOR-LESTE (Update). Xavier, EA3BHK, reported last week on Tuesday that the 4W6R team flew back home to Spain on a 30 hour flight from Dili (4W) - Darwin (VK) - Singapore (9V) - Paris (F) and finally Madrid. They wish to thank the ham radio community for the help and sponsorship. They made almost 16,000 QSOs, but found that the propagation was not good enough on many bands. The 4W6R Radiosolidarity Project has become a big success, now there is a fully equipped ham radio station at the University of Dili. They hope that this is a seed for having 4W stations on the air soon and regulary beacause the electronic students were very interested in this project. Remember to QSL via EA4URE, by the Bureau or direct to: P.O. Box 220, 28080 Madrid, SPAIN. Meanwhile, reports also indicate that Jose, CT1ERC, is expected to be there until early August and possibly operate from that station as either 4W6UTL or 4W6ERC. QSL via CT1ERC.

9M0, SPRATLY ISLANDS (Updated). Operators John/9M6XRO and Steve/9M6DXX will lead a team of six operators (James/9V1YC, Pete/SM5GMZ, Jay/W5SL and Tim/M3SDE) to Pulau Layang Layang, Spratly Islands (IOTA AS-051), some time in March 2009 (1-14th was mentioned earlier). Activity will be on all bands 80-10 meters, CW, SSB and RTTY, using three stations (two with full legal limit linear amps). The callsign is to be confirmed and the QSL information is via M3SDE (direct or by the Bureau). A new Web site has been set-up for updates, and now it has a poll on it for what bands are needed. Please visit the site at:
http://www.spratly2009.com/

A3, TONGA (Looking for Dry Weather/Back on The Air!). Paul, A35RK, is finally getting back on the air after record-rainfall season. He informs OPDX that the waters are receding, but the bad weather has not only badly damaged their bush road (4WD required), but the lack of sunshine has severely restricted his availability of electrical power for several months. Paul states, "my 'play radio' time has also been limited....to brief periods of listening and QRP transmissions. However, our batteries are all charged up now, and I hope that I can be more active." Another problem has been his InterNet/E-mail access (no service whatsoever from mid-February until late April; then intermittent service for 2 weeks in May; and again a complete system failure from mid-May until today). Paul states that he will be installing a SteppIR "BIG IR" vertical with the 80m kit as soon as the ground dries out and he gets the house painted. His 3-element SteppIR yagi is working fine, and the 4-element

6M yagi is also up. Paul was heard this past week on 20 meters SSB just after 0215z.

AT6, India. On behalf of the Amateur Radio Society of India (ARSI), Prasad, VU2PTT, will be active in the IARU Contest using his special callsign AT6T as the HQ station. Look for AT6T giving out the ARSI multiplier on 80-10 meters using CW and SSB during the IARU Contest. Prasad has permission to use this callsign from July 1st through the end of September 2008. Look for this special callsign possibly in other contests as well. As usual, all QSOs will be uploaded to the ARRL's Logbook of the World (LoTW) and QSL requests may be made to VU2PTT direct (QRZ.COM) or via the ARSI Bureau. Please use the current IRC for direct requests, green stamps have a habit of disappearing in the postal system along with your QSL card. It is also not legal in India to send or receive currency by postal mail, and the recipient can get into trouble.

CARIBBEAN TOUR. Kenny/K2KW and his XYL Stephanie/KD8GKM will be heading to the Caribbean next month and will be active from Saba Island (NA-145) first as PJ6/K2KW and PJ6/KD8GKM between July 1-7th. Next stop will be St. Maarten where they will be active as PJ7/K2KW and PJ7/KD8GKM between July 8-10th. Activity will be on the HF bands as well as 6 meters. QSL via WA4WTG. Visit the following Web page for more information at:
http://pj6-k2kw.blogspot.com/

CQ9, MADEIRA ISLANDS. Operators CT1BOL, CT1DSV, CT1EFS, CT1ENV, CT1FEK and CT1HFS will be active as CQ9U from Selvagens Island (AF-047), July 24-27th. Activity will include the RSGB IOTA Contest. QSL via CT1BOL. Visit the CQ9U Web site at: http://www.cq9u.com/en_default.html

CU2, AZORES. Andrea, IZ2LSC, will be active as CU2/IZ2LSC from Sao Miguel Island (EU-003), July 9-19th. Activity will be holiday style and mainly on 20 meters SSB using a FT-857 and End-Fed Zepp antenna. QSL via IZ2LSC, only by the Bureau or LoTW.

CY0, SABLE ISLAND (Update/Freq Change). The 6 meter DXpedition to Sable Island is now up and active through July 7th. Operators Pete/VE3IKV, Dick/K5AND and Chris/W3CMP will be active on CW and SSB. The fixed 6m station (in FN93) will use the callsign CY0X. They will be transmitting on 50.108 MHz. The team requests, "Please do NOT send your grid square as it consumes valuable time during an opening." The operators were very active this past weekend during Field Day. They will also try to activate rare grid GN03 if there is a solid opening using a portable station with a 5 element M2 6M5X yagi with the callsign CY0RA. The team will also plan on being on HF on 20 meters and 40 meters, CW and SSB - but the HF operation will always take lower priority over the 6 meter operation. The special callsign CY0X commemorates the 225th anniversary of the 1783 Loyalist landing in Nova Scotia:
http://www.loyalistlanding2008.org
QSL via VE3IKV (please include two green stamps). For updates, visit their Web page at: http://www.cy0x.com

EM0, UKRAINE. Look for the club station of Ukrainian State Centre of Radio Frequencies (Ukrchastotnaglyad) to be active during the period of July 7-11th using the callsign EM0ITU. Activity is in connection with an ITU workshop <Spectrum monitoring/Task Problems and Solutions> by the 6th ITU Centre of Excellence in Kiev, Ukraine. QSL via UT3UZ: Alex Arbuzov, P.O. Box 7, Kiev-232, 02232, Ukraine.

GB50, ENGLAND (Special Event). Walt, G3NYY, will activate the very special callsign GB50OT (that's GB fifty OT) on Sundays, July 6th and 13th, to celebrate the fiftieth anniversary of RAOTA, the Radio Amateur Old Timers' Association. Activity will be on all bands 80-6 meters on CW, SSB and Digital modes. An attractive colorful QSL is available. QSL to GB50OT via the bureau, or direct with return postage via QSL Manager G3VBE.

HB0, LIECHTENSTEIN (25 Years of DXpeditions to HB0). Members of the Rhein Ruhr DX Association (RRDXA) will be active as HB0/HB9AON and will be celebrating their 25th DXpedition to Triesenberg, Liechtenstein, between October 18-31st. Operators mentioned are: DJ2YE, DL8EAQ, DK8EY, DL8DAW, DK5EZ, DG3EX and DL6EAQ, as well as members of the DARC clubs Wulfrath (R29) and Neandertal (R09, Mettmann/Erkrath) and some guests. The German team will also be active in the CQ World-Wide SSB DX Contest as a Multi-Multi entry. QSL via DJ2YE.

IOTA NEWS........................

EU-001. Kurt, HB9XCL, will be active from Kos Island (MIA MGD-016, WLOTA LH-1730), July 3-9th. Expected activity will be on 80-10 meters, propagation permitting. QSL via his home callsign, bureau is preferred.

EU-038. Hans, PA2MRT, will be active from Texel Island (WLOTA LH-0043), July 13-18th. He will be operating mobile from 80-10 meters with a Henry SS-750 amplifier and HQ5-80 antenna. QSL via his home callsign, direct or by the bureau.

EU-077. Members of the OCV DX Team will once again be on another DX-pedition for the RSGB IOTA Contest (July 26-27th). Look for them to be active as AM1S from the Island of Sisarga Grande (DIE O-137 for the Spanish Islands Award, WLOTA LH-0693). They will operate as a Multi-Op/Low-Power entry in the contest. Operators mentioned are: Pepe/EA1DKV, Domingo/EA1DAX, Carlos/EA1US, Javier/EA1FDI, Luis/EA1NT, Amadeo/EA1CA, Jes/EA1JO, Pedro/EA1FCH, Manuel/EA1HP, Jose/EA1ADP, Augusto/EA4TG, Gerard/EA4ST and Jose/EA1OS. Look for possible activity before the contest. Operators will be using their personal homecall/p. QSL AM1S via EA1OS, direct or by the bureau. For more info, please visit: http://sisargas.calandraca.com

EU-130. Matteo, IV3YNB, will be active as IV3YNB/QRP from Grado Island (IIA GO-001, MIA MI-039) now through July 12th. His activity will be on CW during the evening and nightime hours. QSL via his home callsign, direct or by the bureau. More info is available at: http://www.iv3ynb.altervista.org

EU-136. Bjoern, HB9DTV, will be active as 9A/HB9DTV from Rab Island

(ACIA 168, CIA-38, IOCA CI-096, MIA MC-330, WLOTA LH-2198), July 20-26th. Activity will be on or around the usual island and IOTA frequencies. QSL via his home callsign, bureau is preferred.

NA-067. Operators Johnathan/AB3FX, Jeanne/KB3PVA and Bob/KB3NVH will be active as AB3FX/4 from Ocracoke Island (USi NC-001S, WLOTA LH-0466, Hyde County, North Carolina) between August 10-16th. This will be a holiday style activity with activity mainly on 20 meters. They also hope to take part in the later part of the Maryland-DC QSO party. QSL via the bureau to AB3FX. Direct is "OK" for U.S. stations; there is no need to include an SASE unless you would like a card back in an envelope (otherwise it will come as a postcard).

NA-140. Steve, NY3A, will be active as NY3A/p from Middle Hooper Island (USI MD-016S, Dorchester County, Maryland) during the RSGB IOTA Contest (July 26-27th). QSL direct to his home callsign.

SA-037. The "4M5DX Group" is planning another IOTA activation this time to Blanquilla Island. Operations will take place between August 4-9th and the callsign will be YW5IOTA. Operators mentioned are: Alex/YV5SSB (Team Leader), YV5TX, YY4MP, YY4RN, YV1FM, YV5EU, OH0XX/YV5WW, YV5ANT, and YV5MSG. Activity will be on 160-6 meters, using CW, SSB and the Digital modes. The dates may undergo a small change due to the Navy of Venezuela, which will transport them to the island. Sponsors and individual donations are welcome. Interested parties may contact the QSL Manager Corrado, IT9DAA. Visit their Web page at:
http://yw5iota.4m5dx.info

KL7, ALASKA (Update/NEW IOTA!). The KL7DX IOTA DXpedition to Chuginadak Island (Grid AO52) is planned to take place from July 21-27th. At the moment, team members include Yuri/N3QQ, Victor/RU4SU, Sergey/RA3NAN and Yuri/UA9OBA. The team will try to make as many 2-way radio contacts as possible with IOTA Island Chasers on all HF bands including 6 meters. As of right now they are in the final planning stages for Chuginadak Island (Islands of Four Mountains Group) NA-234 Amateur Radio DXpedition. Estimated dates are: Landing on or around July 21st, 2008, departure on or around July 27th, 2008. QSL ONLY to AC7DX and follow special postage and mailing instructions at QRZ.com only. DO NOT send your cards to the Alaskan address. Further information can be found at: http://na-234.com/index.html

LIGHTHOUSE ACTIVITY. Greek operators John/SV1GE, Cliff/SV1JG, Spiros/SV1RC, George/SV1RP, Nikiforos/SV1EEX, Theodoros/SV1GRM, John/SV1GYG, Sotirios/SV1HER and Daniel/SV1JCZ will activate for the first time the lighthouse called Ipsili (WLOTA: L-0237, ARLHS: GRE-123) on the rocky islet Strogili (IOTA: EU-001, GIOTA: DKS 001, MIA: MGD-022), from July 25th to August 4th. The lighthouse was built in 1917. The altitude of the tower is 9 meters and the height of focal plane is 85 meters. The callsign will be SX5C. Activity will be on all bands from 160-2m on all modes. All the above hams are also members of the Radio Amateur Association of Greece (http://www.raag.org). QSL manager is SV1HER. Also, for more details please look at the Web page at: http://sx5c.blogspot.com/

P41, ARUBA. Operators Bob/W3BTX (P49T), Roy/W3TEF and Joop/P43JB will once again be using the special issued prefix and callsign P41USA (in remembering the USA attacks on September 11, 2001), between September 3-12th. Activity will be on all bands 160-2 meters. QSL Manager is W3TEF. ADDED NOTE: Bob states, "Last year was the 1st time for P41USA, and we worked over 4,000 QSOs and over 100 countries."

PIRATE ALERT. Mamuka, 4L2M, informs OPDX that a station active as 4L6X has been on the air and is operating without Georgian permission.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

9H9PYSM via 9H1AJ (direct)
AM08CYQ via EB2CYQ
AO4WT via EA4WT
AO5HT via EA5HT
CS5BFM via CT1ARR

NEW MANAGER. As of June 21st, Buzz, NI5DX, is the QSL Manager for Eric, Z21BC. Buzz has Eric's logs and can answer any QSO since the beginning of his activity, which was January of 2007. When QSLing to NI5DX from outside the U.S., please include a SAE (Self-Addressed Envelope) and a minimum of 1 USD or IRC. U.S. requests should include a SASE at a minimum. NI5DX reports that there has been an increase in foreign requests with only a SAE and nothing included for return postage. Buzz is trying to contact the requesting station via E-mail to see if they want to send postage or if they want the requested card put in the bureau. Buzz only sends cards to the outgoing bureau one time a year, usually in January, so a bureau requests could take a very long time to reach the station requesting a card from any of the DX stations managed by NI5DX.

QSLS VIA LOTW: C6AKU, HC8N, HK1X, VP6DX and ZC4DW

QSLS RECEIVED VIA MAIL: 3D2AG/P, 7Q7BP, 8S0HRA, 9X0X, CT2ITR, E21EJC, TI7/DJ7JC, TO5RZ, V8FRO, XE83IARU and ZK2CC

QSLS RECEIVED VIA THE BUREAU: 4B1BEF, 4O6T, AO1ABT, HK3Q, PZ5XX, XW1B and ZB2X

SI, SWEDEN (Special Event). Rob, PE9PE, informs OPDX that he will be active as SI9AM from Sweden's King Chulalongkorn Memorial Amateur Radio Society in Utanede, July 4-11th. Suggested frequencies are (SSB only): 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz. QSL via SM3CVM, by the bureau or CBA (E-mail requests for bureau cards can be sent to: info@si9am.se). More information can be found at:
http://www.si9am.se/

SILENT KEYS. OPDX and its readers would like to send out our deepest sympathy to the family and friends of the below mentioned "Silent Keys"

(SK):

Enno, PF5X, informs OPDX that his QSL Manager Henk van Hensbergen, PA0KHS, became a "Silent Key" (SK) on June 22nd. Henk managed the QSL cards for Enno's 9V1CW, 9M2/PF5X and VK6ERA activities. He also managed S61FD (2005/6) and S65X (PACC 2006) on behalf of SARTS. ADDED NOTE: If you need cards for the above mentioned activities, please send them to Enno's home address: Enno Korma, De Strengen 34, 6581 JZ MALDEN, The Netherlands. All logs will be uploaded to LoTW during autumn 2008.

It was announced last week that Raymond McClure, W8CNL, became a "Silent Key" (SK) on June 25th. His age was 69. Ray was a QSL Manager for a number of DX stations.

SM, SWEDEN (Special Event). Rob, PE9PE, will be active as SI9AM from the King Chulalongkorn Memorial Amateur Radio Society from late evening July 4th to July 11th. Suggested frequencies are as follows:

```
  CW  - 1817, 3517, 7017, 10117, 14017, 18077, 21017, 24897 and 28017 kHz
  SSB - 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz
  FM  - 145.550 MHz and repeater RV49 - 145.612.5 MHz
```

QSL via SM3CVM, by the bureau or CBA (E-mail requests for bureau cards can be sent to: info@si9am.se
SI9AM Award and more information can be found at: http://www.si9am.se/

VK9C, CHRISTMAS ISLAND (Update/Change). The VK9XWW/VK9XHZ/VK9XOR/VK9XME DXpedition has announced that they have changed their operating dates to July 14-21st (instead of July 8-20th). According to their Web page: "The team will rent a big van for 6 members and all the material and bags, and 2 friends of the team will help with transportation to the Barcelona airport. In the afternoon of July 8th the team will depart to Singapore via Amsterdam and will arrive there the following day and stay in Singapore until July 11th, then they will fly to Malaysia, Kuala Lumpur until July 13th. On July 14th, they will arrive at Christmas Island and install as many antennas as possible and start the activity." The offical Web site is: http://www.dxciting.com/vk9x/

VO2, CANADA (Rare Canadian IOTAs). Operators Cezar/VE3LYC and Ken/G3OCA will activate two rare Canadian IOTAs that have been on only once about 13-14 years ago. Look for them to operate from Finger Hill Island (NA-194) and Paul Island (NA-205), between July 30th and August 5th using the callsign VO2A. They intend to operate for three days from each island with two stations on the air from 40-6 meters using CW and SSB. QSL via VE3LYC, direct or by the Bureau (G/GM/GW/GI stations can confirm via G3OCA).

VP5, TURKS AND CAICOS ISLANDS. Remember to look for Jim/WB2REM to be active as VP5/WB2REM between July 2-12th. Activity will be on 160-6 meters, using CW and SSB. QSL direct ONLY via WB2REM.

YU8, KOSOVO (DXCC=Serbia). Look for YU8/S56M to be activated by the Slovenia Contest Club team which will visit Kosovo during the first part of August 2008. Main target is participation in the WAE CW Contest. Activity outside of the contest will be on all HF bands and modes including 6 meters. QSL via S57U. More information will be available on the SCC home page at: http://lea.hamradio.si/~scc

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 6711155973616874835
X-Google-Thread: 11480d,5f8a2fac25c0e149,start
X-Google-Thread: 10b9c8,5f8a2fac25c0e149,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-xxxfer.readnews.com!news-
out.readnews.com!transit4.readnews.com!panix!rri.panix.com!robomod!not-for-mail
```

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From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-01
Followup-To: rec.radio.amateur.dx
Date: Tue, 1 Jul 2008 08:09:03 EDT
Organization: Make More Miles on VHF
Lines: 234
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807011109.m61B9bUw027133@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1214914143 2240 166.84.1.1 (1 Jul 2008 12:09:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 1 Jul 2008 12:09:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:60 rec.radio.info:94
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-07-01.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Due to some request for a traffic optimized list of the daily
ES spots, we established a small page which show only the daily
list of ES spots found by the DXrobot of Allard, PE1NWL.
It's purpose is to get a quick view on the spots and saving the
traffic/cost for loading always the whole list by using mobile
devices. The list is updated every 10min and can be found here:

http://www.mmmonvhf.de/es/estoday4web.htm Any other ideas are
of course welcome!

***

144MHz eMOST-WANTED-SQUARES and DXCCs Data...
DUBUS / FT and MMMonVHF have decided a time ago to start with this
page and have online updating services - PLEASE remember time to
time to UPDATE: Most Wanted Squares: http://www.mmmonvhf.de/emws.php
and your Most Wanted DXCCs: http://www.mmmonvhf.de/dxcc.php
YOU will show the Expeditions the way where to go ;-)

***

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is a
free service for the EME community. Bernd, DF2ZC, informed us,
that the feb-edition of the EME-Newsletter is now available at:
http://www.df2zc.de/newsletter/ - ***The next (July) issue will be
uploaded on 21st July 2008.*** 73 de Bernd DF2ZC

***

Dear friends, the Romanian Amateur Radio Federation invites you to
take part in the �International VHF/UHF/SHF Championship of
Romania�, next weekend (on July 5-6) starting at 14.00 UTC on
Saturday, ending at 14.00 UTC on Sunday. You can see the rules at
http://www.radioamator.ro/contest/uus/yodx_uus_en.pdf
Good luck and enjoy the contest! 73's Ady YO2NAA

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

VHF/6M Expedition to Kairo by SU1KM, EA7KW and DL8YHR. Last hours
from Locator KL59MX... LATEST NEWS from 1st july, 10UT:
Mohamed, SU1KM, will be qrv until moonset today. Frank and Jose will
leave QTH later today and go home! PSE dont spot it in DXC anymore
to take problems as much down as possibile. QSLs please send all to
Frank, DL8YHR (see QRZ.com). He will organize it later on...
Source: direct to MMMonVHF, tnx Frank, DL8YHR

***

UU1DX qrv in IARU Contest from rare Square KN65OR next weekend!
LATEST NEWS from Oleg, UU1DX, dated 2008-06-28: Next wednesday or
thursday will go that place to put up our contest setup. 220 v
available so we do not need generator! Have a look on the fb area
at his FOTO-Page: http://crimea-board.info/~misterdx/kosa/
Source: direct to MMMonVHF, tnx Oleg, UU1DX

***

Gio IK1UWL (marchi.g"at"libero.it) sent following message to the MMM Webside: Hi all, unfortunately ARM (Association Radioamateur Monaco) has not been able to obtain in time, from the government, the use of a suitable building, so the activation of 3A, by the Italian team, is temporarily cancelled. We are very downhearted, all equipment was ready, and we were already in the right frame of mind, sorry for the illusions we created. We will meet with ARM soon to examine future possibilities.
Source: direct to MMMonVHF, tnx Gio, IK1UWL

***

The GIRA, are proud to announce the organization of a DXpedition to CT3/Selvagens Islands IOTA ref. AF-047. We plan to be QRV as CQ9U from 24th to 27th of July, during this period we'll also participate on the IOTA 2008 Contest, activity will be on 80m to 6m, mainly in SSB mode. We try also 144Mhz. Selvagens are a remote and Natural Protected area. For further information about this Project, please visit the official Web Site: http://www.cq9u.com
Source: direct to MMMonVHF, tnx Gio, IK1UWL

***

Recent EME Acitivy for Saturday June 28 at CY0X in FN93
CY0X in FN93xv (*). They do not have JT65A and cannot run their amplifier while aiming to the west, so they are not at all functional on EME during their moonset. If somebody has a huge array they might be able to work them on CW during their moonrise if the sked time did not coincide with an Es opening, which is their highest priority. Since arriving there, they have been very busy on 6m Es. They are reporting having difficulty operating 2m EME due to high local noise level and RFI, but will continue to accept skeds (CW only) during moonrise.
http://cy0x.com/cy0x/ Source: Lance, W7GJ [Magic Band EME]

***

Recent EME Acitivy for Saturday June 28 at ZF2ZD in EK99
ZF2ZD in EK99gi (*). I completed with Mario on JT65A mode today during his moonset. He was -26 dB with ZB2BI's 6M5X yagi. He hopes to have his 6M7JHV up as soon as the local guys bring the tower over (was supposed to be today)...hopefully he will be QRV soon with the larger antenna. Mario is very anxious for EME skeds on both moonrise and moonset.
Source: Lance, W7GJ [Magic Band EME]

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Reinhard, DH6DAO, will be back at holiday in EA7 for a VHF activity these time from IM86AR in holiday style! He will be signing EA7/DH6DAO between 30th june and 15th july and planning to be qrv day by day in the morning and mid of day specially for 6m and 2m openings from IM86AR in SSB and CW.
Source: direct to MMMonVHF, tnx Reinhard, DH6DAO

***

Hello, after some month of awaiting equipment and a real busy time in qrl I did make the first tests on EME at the weekend as UK/DL9LBH from MN41OG. You will find the first results in the LOG:
http://www.mmmonvhf.de/latest.php?id=1687
Source: direct to MMMonVHF, tnx Hans-Walter, UK/DL9LBH

***

Recent EME Acitivy for Saturday June 28 at TO5E in FK87
TO5E in FK87ov (*) - W7XU, N0JQM and W0SD are QRV in FJ, and I ran with them on their moonset today. They put out a great signal (-21 dB on JT65A) but have local noise to the west on their moonset. They may have better success on moonrise, but have not tried that with anyone yet. Their terrestrial shot to NA and EU is over water. http://www.w0sd.com/stbart/bart.htm
Source: Lance, W7GJ [Magic Band EME]

***

Walt, G3NYY will be active as GB50OT (GB-Fifty-OT) on 6 and 13 July to celebrate the fiftieth anniversary of RAOTA, the Radio Amateur Old Timers'Association. Activity will be on 80-6 metres CW, SSB and digital modes. QSL via bureau, or direct to G3VBE.
[TNX G3NYY] Source: 425 DX News #895

***

The Wakefield & District Radio Society will be active as either GB1HI and GB5HI from Holy (Lindisfarne) Island (EU-120) on 18-20 July. It is their intention to operate SSB, CW and PSK31 on most of the HF bands, and CW, SSB, PSK31 and FM on VHF/UHF on 2m and possibly 6m and 70cm. QSL via M3ZYZ.
[TNX www.rsgbiota.org] Source: 425 DX News #895

***

Once again GB2VET will be operational from East Park Holderness Road Hull on the 2nd/3rd August with vintage RAF radio equipment in use on VHF and HF modes. A special QSL Card will be available. Those wishing to attend, please contact Bernard G0SWO soonest who I am sure needs all the help he can get from the East Yorkshire Area Members.

Source: [GOLIST] Special Event Callsigns

***

Guido, DL8EBW, will be qrv from holiday QTH in EA5 (JM08BR) LATEST NEWS de Guy, EA5/DL8EBW, 2008-07-01: Reached QTH of JM08BR in gd condition. Excellent take off over the sea (30� to 100�) other directions closed by mountain. Will be ready time to time on 144MHz for TROPO and ES! MS I will try calling CQ on friday 4th > 3 UT... EME next week! If any need JM08, pse short info via CONTACT page of MMM! 73s from Benitachell... Source: direct to MMMonVHF, Guy

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

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From -7764720866798922428
X-Google-Thread: 11480d,acb418c051fd20e,start
X-Google-Thread: 10b9c8,acb418c051fd20e,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1578 (Jul 2, 2008)
Followup-To: rec.radio.amateur.dx
Date: Wed, 2 Jul 2008 19:50:31 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 394
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <95100487687.20080702231738@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1215042630 10007 166.84.1.1 (2 Jul 2008 23:50:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 2 Jul 2008 23:50:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:61 rec.radio.info:96
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DXNL 1578 - Jul 2, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"

(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

JA - JAPAN

The JARL will activate ten stations in different regions of Japan during the upcoming IARU HF Championship Contest 2008 on July 12/13. All QSOs with these special event stations will be confirmed via buro. Following stations will be activated:

Call	Band in Contest	QTH
8N1HQ	15m SSB	Kimitsu City, Chiba
8N1HQ	160m CW/10m SSB	Minato Ku, Tokyo
8N2HQ	80m CW	Chita Gun, Aichi
8N2HQ	80m SSB	Nakatsugawa City, Gifu
8N2HQ	15m CW	Susono City, Shizuoka
8N3HQ	40m CW	Kobe City, Hyogo
8N3HQ	20m CW	Miki City, Hyogo
8N3HQ	10m CW	Nara City, Nara
8N4HQ	40m SSB	Okayama City, Okayama
8N8HQ	20m SSB	Iwamizawa City, Hokkaido

JW - SVALBARD, EU-063

OM Mika,OH2FFP (ex-OJ1ABOA), will work at the Kinnvika base on Nordaustlandet (EU-063) for twenty days during July. More information about the scientific Kinnvika base can be found on the website: http://www.kinnvika.net

V3 - BELIZE

Eddy,K5WQG, and Colin,KU5B, will show up as V31MR and V31UB mostly in CW but also in SSB/RTTY from Placencia from Jul 7-21. They will take part in the multi/single category of the IARU Contest.
QSL routes: V31UB via KU5B, V31MR via N5ET.

V6 - FEDERATED STATES OF MICRONESIA, OC-059

Dick,AD7AF, will stay on Kosrae Island (OC-059) from Jul 6-24.
He will sign V63WWA mostly in CW and some SSB/PSK31/RTTY on 80-10m.
QSL via AD7AF.

VK9/X - CHRISTMAS ISLAND, OC-002

Three OMs and a YL will activate Christmas Island (OC-002) with up to three stations simultaneously on 160-10m from Jul 8-20. Two of them will run with 100 watts and the theird one will be driven by a power amplifier. The OPs are Manuel,CT1BWW (VK9XWW, CW/SSB/RTTY/PSK31/SSTV), Juan,EA3GHZ (VK9XHZ, CW/SSB), Juan,EA5EOR (VK9XOR, SSB/RTTY/PSK31/SSTV) and YL Claudina,EC5BME, who is going to work in SSB as VK9XME.
Pilot stations will be ZS1AU (Africa), JA8BMK (Asia), EA4TD (Europe), ZL2AL and VK2CZ (Pacific) and K4SV for North America.
QSLs via EA4URE or via their homecalls.

Please check also their website at: http://www.dxciting.com/vk9x

VP5 - TURKS AND CAICOS ISLANDS, NA-002

VP5/WB2REM is working in CW and SSB on 6-160m from Jul 2-12. OM Jim confirms QSL cards only direct.

VP9 - BERMUDA ISLANDS, NA-005

Ralph,K9ZO, and his XYL are going to spend their holidays on the Bermudas (NA-005) during the month of July. Yaou can work Ralph as K9ZO/VP9 on 30m, 17m, 12m, 6m and a little bit in the IARU Contest.

VU - INDIA

Prasad,VU2PTT, will represent the Amateur Radio Society of India (ARSI) operating the HQ station AT6T in the IARU HF World Championship Contest Prasad can use this callsign from Jul 1 until Sep 30 and plans to take part in other contests as well (SAC, WAE...). QSL cars for VU2PTT can be sent via the bureau or direct. All QSOs will be uploaded to the LoTW later.

YN - NICARAGUA

Wayne,W5KDJ, is going to hit the airwaves as YN2KDJ using the station of YN2N in Granada from Jul 3-14. He prefers working in RTTY and CW on 160m (1808/1842 kHz) and 80m (3585 kHz) and plans to participate in the IARU HF World Championship. Wayne confirms QSLs also via LoTW and eQSL.

ZD8 - ASCENSION ISLAND, AF-003

Jim,N6TJ, is staying on Ascension Island (AF-003) from Jul 1-15. Listen for Jim as ZD8Z in CW/SSB on all bands and in the IARU Contest. His new QSL manager is AI4U who confirms also via the QSL bureau.

3V - TUNISIA

Following stations will be QRV during the 28th Arab Scout Jamboree:

TS1ASC   Jun 23 until Jul 22
TS1MSC   Jul 6 until Aug 5.ust
TS28ASJ Jul 23 until Aug 2.August
TS1CUBS Aug 6-15. QSLs should be sent via the Tunisian QSL bureau.

ENGLAND, SPECIAL EVENT STATION

Walt,G3NYY, will activate GB50OT in CW, SSB and digital modes on 80-6m on Jul 6 and Jul 13 to celebrate the 50th anniversary of the Radio Amateur Old Timers Association (RAOTA). QSLs direct or via bureau to G3VBE.

SPAIN, SPECIAL EVENT STATIONS

The special event stations AO2008EXPO, AO0EXPO and EH2O will be QRV from the EXPO 2008 which takes place in Saragossa until Sep 15. Radio amateurs from the provinces Huesca, Saragossa and Teruel may use the special prefixes AO (for EA), AM (for EB) and AN (for EC).

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php   or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The "World Flora Fauna (WWF)" activity week takes place from Jul 2-8 and you can work stations from nature preserves or national parks. More information about awards can be found at: http://wff.qrz.ru

SILENT KEY: Henk van Hensbergen,PA0KHS, sadly passed away on June 22. Henk was the QSL manager of 9V1CW, 9M2/PF5X, VK6ERA, S61FD (2005/2006) and S65X (PACC 2006). These QSLs are handled now by PF5X (Enno J Korma, De Strengen 34, 6581 JZ Malden, The Netherlands). The QSO dats shall be uploaded to the LoTW during autumn this year.

UPCOMING CONTESTS

Jul 5/6: DL DX RTTX Contest
Jul 5/6: Original QRP Contest
Jul 6: DARC Digital Contest Corona

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-034, ES0/ES3, Saaremaa County Group: Frank,DL1FT, will be QRV as ES0FTZ from Saaremaa Island from Jul 8-18. QSL via homecall (bureau/direct).

EU-039, F, Chausey Islands: F5IRC/p is working from Chausey Grande Island on Jul 5/6. QSL via homecall.

EU-135, SM2, Vasterbotten County Group: Anders,SM5EFX, Johan,SM5XZB, and Per,SM5XZC, are sporadically active as SM5EFX/2 from Ledskar Island from Jul 1-31. QSL via SM5EFX.

NA-067, W4, NC State East Group: Jon,WB8YJF, will be QRV as W4/WB8YJF from Ocracoke Island (USI NC001S) from Jul 6-13. QSL via homecall.

Gabriele,IK3GES, is on a trip through Scandinavia from Jun 30 until Aug 12 and plans to activate following islands during this time:

EU-128 (Fehmarn), EU-085 (Alnon),
EU-033 (Hinnohya) EU-076 (Moskenesoy),
EU-076 (Andoya), EU-044 (Kvaloya),
EU-139 (Seskaro), EU-184 (Hailuoto),
EU-101 (Bjorkon), EU-173 (Repo-saari),
EU-096 (Kustavi), EU-002 (Aland, main),
EU-177 (Armno), EU-037 (Oland),
EU-138 (Hasslo), EU-029 (Mon).

The QRG for 20m is 14260 kHz (morning hours and afternoon).
RTTY/PSK31 operation on 14085 kHz starting around 1900 local time.
QSLs via homecall (direct/bureau).

Lighthouse activities (WLOTA/ARLHS)

LA/G3TTC/p LH 0074 NOR-050 Jul 7/8

ES0FTZ	LH 1401	Jul 6-18
PJ2/N5ZO	LH 0942	Jul 10-16

A group of Greek radio amateurs will activate the lighthouse Trikeri (ARLHS GRE-128) on Jul 5/6. Activities will be made by SY4LH in several modes on 160-2m. The QSL manager is SV4FFK.

Bandspots of the last 7 days

40m

GT7OOO/p	7.032	1142Z	EU-112, via G0OOO
4W6R	7.008	2128Z	via EA4URE (B)
9L0W	7.053	2311Z	via DK2WV (B)

30m

FS/DL5CF	10.108	2144Z	
GT7OOO/p	10.118	0733Z	EU-112, via G0OOO
TK/IZ4JMA	10.120	2216Z	
TX7LX	10.117	2224Z	via DK7LX (B)
ZD7X	10.108	2227Z	via W0MM (B)

20m

FJ/DL1DA	14.023	2224Z	via DL1DA (B)
HB2008W	14.071	1524Z	PSK, (B)
S79WF	14.260	0634Z	via DL6NBR (B)
TF/PD9DX	14.217	2243Z	via PD9DX (B)
TK/IZ4JMA	14.260	0804Z	
VU2OO	14.200	1632Z	
YN2N	14.213	2326Z	via TI2OHL (d)
4W6R	14.018	2253Z	via EA4URE (B)
9A/HA3HP	14.255	0936Z	EU-170, via HA3HP (B)

17m

HB0/HA0HW	18.074	1524Z	via HA0HW (B)
LX/DL1AXC/p	18.075	0827Z	
S79GB	18.128	1323Z	via DH3NB (B)

10m

AN5KB	28.478	0730Z	via EA5KB (B)
HB2008GL	28.482	1816Z	(B)
SE5S	28.470	1809Z	(B)
SV0LR	28.491	0744Z	via HB9LDR (B)

6m

CT1HZE	50.133	1814Z	via DL8HCZ (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LoTW

Preview

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              -------
DATE          CALL           DXNL

     -31Dec   4D74D          1569
24Jun-05Jul   5B/G3VCQ       1576
NOW           5X1DX          1568
25Jun-15Aug   5X1NH          1577
     -Sep/09  6W1SJ          1541
Jul           7Y46ND         1577
     -31Dec   9A60A          1565

     -15Sep   AO2008EXPO...  1578 *
01Jul-30Sep   AT6T           1578 *
     -31Dec   AY0DX          1558
     -Aug     C91R           1538
25Jun-07Jul   CY0X/CY0RA     1577
     -31Dec   DM152ZYA       1569
     -31Dec   EI100S  (I)    1501
08Jul-18Jul   ES0FTZ         1578 *
     -Aug     EY/F4EOH       1568

05Jul-06Jul   F5IRC/p        1578 *
Sep           FR  (Glorioso) 1568
06Jul/13Jul   GB50OT         1578 *
28Jun-11Jul   HB0/DL5YM..    1577
28Jun-05Jul   HB0/ON4IPA     1577
     -Nov     HF0POL         1552
     -31Dec   HG1848I        1556
     -31Dec   HG550REX       1556
21Jun-31Jul   HQ50RCH        1576
01Mar-31Aug   II3PIAV        1564
30Jun-06Aug   IK3GES (IOTA)  1577

2006 -2008    J28JA          1484/1485
     -Aug     J28OO          1534
01Jul-15Jul   J48D           1577
     -03Jul   JD1BMM (M.T.)  1576
Jul           JW/OH2FFP      1578 *
27Mar-08Oct   JX9JKA         1564
28Jun-04Jul   JX/G7VJR..     1577
Jul 2008      K9ZO/VP9       1578 *
     -31Dec   ON40BAF        1553
     -31Dec   ON1000NOTGER   1555
01Jul-07Jul   PJ6/K2KW       1577
15Jun-05Jul   RZ3AMW/1       1575

14Jun-04Jul   S79WF/S79GB    1575
     -31Dec   SF700BF        1558
05Jul-06Jul   SY4LH          1578 *
NOW           T61AA          1539
NOW  -2008    TL8QC          1459
23Jun-22Jul   TS1ASC         1578 *
06Aug-15Aug   TS1CUBS        1578 *
```

06Jul-05Aug	TS1MSC	1578	*
23Jul-02Aug	TS28ASJ	1578	*
28Jun-06Jul	TO5E	1577	
NOW	TT8PK	1556	
07Jul-21Jul	V31MR/V31UB	1578	*
-Sep	V55SRT	1554	
06Jul-24Jul	V63WWA	1578	*
01Jun-30Jul	VC3C	1574	
28Jun-27Jul	VE200VQ	1577	
08Jul-20Jul	VK9XWW..	1578	*
02Jul-12Jul	VP5/WB2REM	1578	*
-2009	WA2YUN/KH9	1568	
-Aug	YA/IZ1BWB	1553	
-Nov	YI9WV	1569	
03Jul-14Jul	YN2KDJ	1578	*
01Jul-14Jul	ZD8Z	1578	*
May -Apr/09	ZS8T	1570	
21Jun-21Jul	ZW50I	1577	

 * = new or updated
.. = and other calls

QSL information

AM9IB	via	EA9IB (B)
AM08ATU/H	via	EB2ATU (B)
AN08ADE	via	EC2ADE (B)
AO3AS	via	EA3AS (B)
AO5BM	via	EA5BM
AO5FX	via	EA5FX
AO08CXK	via	EA2CXK
AO08KV/Z	via	EA2KV (B)
C31CT	via	EA3QS
CN8JQ		(d)
CQ35MD	via	CT3MD (B)
CT/DH7LK	via	DH7LK (d)
CT/OT2A	via	ON4HIL (B)
CT95EE	via	CT3EE (B)
CT9500KY	via	CT3KY
CY0X	via	VE3IKV (d)
DA0HAMCAMP	via	DB8NI (B)
DP5K	via	DL2FCB
EA3/DK7TM	via	DK7TM (B)
EA5/DL5EO	via	DL5EO
EA5/US7IVY	via	US7IVY
EA5GVJ	via	ON6LP
EA6/DD9HK	via	DD9HK
EB2CYQ		eQSL, (L), (B)
EE9URM	via	EA9URM
EG1CAV	via	EA1HU (B)
EH5K	via	EA5KB (B)
ER5GB	via	W3HNK (d)

FJ/DL1DA	via DL1DA (B)
FM5FJ	via KU9C (d)
GB100STH	via G3VOU, eQSL
G0IQV	(d)
HB2008HQ	via HB9SVT (B)
HB2008OK	via HB9OCR (B, only)
HB0/HA0HW	via HA0HW (B)
HB0/HB9LCW	via HB9LCW
HR2/LU1DY	via HQ2LAS (B)
JA1ZEK/JD1	via JA1ZEK
JW7G	via M3RRV (B, Jun 16-22, 2008)
OE1KIDS	via OE1XIC (B)
OE2008CFC	via OE1CFC (B)
OE2008FRU	via OE3FRU (B)
OE2008MOU	via OE1MOU
OE2008PPK	via OE8PPK (B)
OE2008RGC	via OE4RGC (B)
OE2008YFL	via OE5YFL (B)
OY/LA6FJA	via LA6FJA (B)
OY/LA7WCA	via LA7WCA (B)
TF2/PD9DX	via PD9DX (B), no eQSL
TK/IZ4JMA	via IZ4JMA
UE1RLH/1	via RA1QY (B)
UE3XPT	via UA3XGM
UE9JYW/P	via RA9JG
UK/DL9LBH	via DL9LBH (B)
UP7E	via RX3RC (B)
VE6FI	via VE6AQ, (L)
VR2O	via VR2HK
XX9TCC	via LY3W (d)
YU0A	via YU1RA
9A08P	via 9A bureau

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

PJ7/K2GSJ & PJ7TM direct: Tom Metz, Suite 04845, PO Box 523882, Miami,
Florida 33152, USA

QSLs arrived bureau: OZ/DL1EBR/p (EU-029), PJ2P (KQ3F), PJ2/WW4LL,PJ4/W9NJY, R4G (RZ4CWW), ST2R (S57DX),SU9FL (WD9DZV),SV5/DL6NBR/p, SV9/HB9CRX, SV9/ON4KCY, T88AY (JA7AYE), TC0DX (OK2GZ), TI5U (JH8KYU, CQWW RTTY 2001), TZ5A (G3SXW), XQ1KY, V31MR (K5WQG), V44/AA1M (NA-106), ZD8QD (K4QD), ZL7/DL2AH, 4J0DX, 6W7RV (F8CMT), 9J2CA (G3SWH)

The European soccer championship EURO 2008 is finished

The final on June 29 has been won by the Spains versus the Germans.

Congratulations to all Spanish readers! All special event stations from
HB9 and OE went QRT on Jun 30.
All relevant information concerning the EURO award 2008 can be found at:
http://eurodiplom2008.oevsv.at

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ5AV, DJ5MN,
DK8JB, DL1SBF, DL3IE, DL7VOA, F5NQL, IZ3LCJ, JA1BPA, NG3K, WB2REM and others
____
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1578.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From 1633483022886539461
X-Google-Thread: 11480d,2cbbb24fb204fd29,start
X-Google-Thread: 10b9c8,2cbbb24fb204fd29,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-04
Followup-To: rec.radio.amateur.dx
Date: Fri, 4 Jul 2008 00:32:02 EDT
Organization: Make More Miles on VHF
Lines: 264
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807040353.m643rHqO001659@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1215145922 23852 166.84.1.6 (4 Jul 2008 04:32:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 4 Jul 2008 04:32:02 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
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X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:62 rec.radio.info:98

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal, dated 2008-07-04.

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

METEORSCATTER - NEXT MS-SHOWER:
Southern Delta-Aquariids, with maximum on July 27. High mean Sporadic meteor rate (with daily maximum in the morning), together with several minor showers, are able to provide good chances to MS-DXers in July, even if no big showers cross Earth�s orbit this month. However, best period in July is at the end of the month, when a medium shower (Southern Delta Aquariids) appears, combined with some other minor showers. The new MS Shower peaks are updated and available at our MS-Propagationpage: www.mmmonvhf.de/ms.php

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Johan, PA3FPQ and Juergen, PE1LWT are on holiday trip in southern france and show up time to time from different Sqruares to run 144 MHz MS. RIG: 14,5 db antenna and up to 600W
NEWS de Juergen, F/PE1LWT at JN02 in KST-Chat 2008-07-01 16:10:
F/PE1LWT Jurgen ALL F/PA3FPQ/P cq 358 on 370 1st dir NE - all the squares between JN02 and 3A are possible :)
2008-07-02 08UT: we are qrv for a few hour from JN05ID than leaving for JN04 and from there making new plans...
Source: at ON4KST-Chat, tnx Juergen, F/PE1LWT

***

Tor, DJ8MS, will be again on business trip up to Kiruna, SM2 (KP07), in July/August. Up to date infos at his MMM DXBlog at:
http://www.mmmonvhf.de/showblog.php?ca=SM-DJ8MS On the way up north

it's intended to stop by in JP72 and JP84, maybe also JP97. Activty will be mainly random MS in the evening and morning hours. Maybe this year some more activity from KP07 itself over the weeks. During the weekends I'll propably be qrv from some gridsquares in SM2/LA/OH... Maybe also some EME tries... who knows. Stay tuned.
More: http://www.mmmonvhf.de/latest.php?id=1704
Source: direct to MMMonVHF, tnx Toralf, DJ8MS

***

Dear ALL, Happy to inform that, we have got the invitation from HA9BVK - HG9X to attend the IARU HF World Champinoship next weekend. We are trying to work on 144 - MS during this time, and hope won't be caused the QRN. (I still have several empty cards my last MS exp. from KN08 :-)).Detailed information as follows
Callsign: HA5UK/P Gyuri and HA5CRX/P Jani - Locator: KN08HG
>Date: 11.07.2008 late evening - 13.07.2008 noon.
More details: http://www.mmmonvhf.de/latest.php?id=1703 and the MMM DXBlog: http://www.mmmonvhf.de/showblog.php?ca=HA5CRX-P
Source: direct to MMMonVHF, tnx Jani, HA5CRX

***

Take info that our club station IQ8BI/8 will be operative during IARU July contest on all VHF UHF and 1200 MHz bands, ww.loc JN71il We will have sure also MS, but don't know if the contest will give us time to spend. Surely we will be sometimes active in the night and morning before the contest date... We will be at JN71il, 4x12 el DJ9BV + 3CX800A7 1kW PA + dressler, also active 432 (27 el Shark + 8877 1kW PA) and 1296 (55 el + 10 W TS790 barefoot...).
More at: http://www.mmmonvhf.de/latest.php?id=1685
Source: direct to MMMonVHF, tnx Carlo, I5TWK/8

***

The Carolina DX Association is proud to announce that N4BX will be activating Fox Mike 13 for the upcoming CQ WW VHF Contest, July 19th and 20th. Fox Mike 13 is on the list
http://www.arrl.org/awards/ffma/Most_Wanted_Grid_Survey.pdf
of rare grid squares, and is one of the rarest grid squares on the east coast. The CQ Worldwide Contest is a twenty seven hour, two band contest, featuring Six Meters and Two Meters. It begins on Saturday July 19th at 1800 UTC (2PM EDST) and runs through Sunday July 20th at 2100 UTC (5PM EDST). Read more abt. the Frequencies N4BX will be on:
http://www.mmmonvhf.de/latest.php?id=1707 Source. N4BX on Reflector

***

Jim (K4BI) & Mario (K2ZD) will be active as ZF2BI and ZF2ZD from Cayman islands, EK99GI on 6m ES and EME (WSJT). ZF2ZD Mario is active on six meter Meteor Scatter and EME until July 6th. I worked Mario this morning in 17 minutes using FSK441. His station is 1Kw with 6M5X at 55Ft and 174 Ft. from the ocean. (Should be workable

for many stations). I believe with his station he should be able to work some longer meteor scatter contacts. Our distance was 1168 miles and his pings were very strong and often.
Source: Randy, WA5UFH via Reflector

***

VHF/6M Expedition to Kairo by SU1KM, EA7KW and DL8YHR from Locator KL59MX is finished meantime, but 144 MHz EME LOGFILE online at MMMonVHF at: http://www.mmmonvhf.de/upload-news/DL8EBW/LOGS/su1km_20080703.txt
Source: direct to MMMonVHF, tnx Mohamed, SU1KM & EA7KW and DL8YHR

***

3A2M - Trip...
Hi all, unfortunately ARM (Association Radioamateur Monaco) has not been able to obtain in time, from the government, the use of a suitable building, so the activation of 3A, by the Italian team, is temporarily cancelled. We are very downhearted, all equipment was ready, and we were already in the right frame of mind, sorry for the illusions we created. We will meet with ARM soon to examine future possibilities. I am sure that we will be able to activate 3A, but surely not in the near future, so you can put the red sign in MMM.
Source: direct to MMMonVHF, tnx Gio (Giorgio) IK1UWL

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

N6VMO CM94 QRV July 4 - 6 144.128Mhz and 1296.068MHz JT65B 1st.
I will be QRV on 144.128MHz and quite possibly, for the first time, on 1296MHz this weekend! Mode will be JT65B/C and 1st sequence. The EME site does have internet access, so look for me to announce my presence on the both bands. I will only be able to operate one band at a time, since they will share common feedline and relay sequencer. If 1296 testing goes as planned, I will switch from 144 to 1296. July 4: 1500UTC - 1900UTC July 5: 1600UTC - 2000UTC and July 6: 1700UTC - 2100UTC - More at: www.mmmonvhf.de/latest.php?id=1705
Source: John, N6VMO via MoonNet

***

Michael, G7VJR will be active as JX/G7VJR from Jan Mayen (EU-022) between 28 June and 4 July. LATEST NEWS de Per-Einar, LA7DFA, dated 2008-07-01: 50.105 MHz Beacon & Operation from IQ51SA 3 ele yagi and 100W. Beacon with 25 seconds break 24/7.
Jan Mayen, JX. QRT. JX/G7VJR and JX/SQ4MP went QRT 3/7-08 kl 0600 UTC. http://jx08.eu 73 de Per, LA7DFA 3 Jul. 2008
Source: direct to MMMonVHF, tnx Per-Einar, LA7DFA

***

Market Reef, OJ0. A team of five operators will visit Market Reef in July, led by OH1VR, Seppo, and including G0CKV, Olof; G3SXW, Roger; OH3RM, Markus; and W6RGG, Bob. They expect to arrive on Friday July 11th and leave on Monday the 14th, depending of course on sea conditions. They will be active in the IARU Contest in the multi-operator category as OJ0A. Before and after the contest they will be active on 160m to 6m with 3-4 stations as OJ0/home call and OJ0VR. Seppo is taking a 5 element yagi for 50 MHz. QSL to OJ0A via OH3RM, OJ0/home call via home call, OJ0VR via OH1VR.
Source: tnx (The Daily DX Vol. 12 No. 132) via OZ6OM 3 Jul. 2008

***

Greenland, OX. OZ1DJJ, Bo Christensen, tells The Daily DX he will depart Denmark on July 9th and he will be heading back to Greenland, where he will be QRV as OX3LX from grid locator GP60xr until July 23rd. While there he may try 2 meter EME and will definitely be on 50 MHz with a 4 element yagi running 100 watts. This will be a business trip, so don't expect a 24/7 operation on this one. Plans are to update his Web page in the next day or two - www.ox3lx.geronne.dk.
Source: tnx (The Daily DX Vol. 12 No. 132) via OZ6OM 3 Jul. 2008

***

San Andres, HK0. Update. W5OZI, Pat, is the pilot station for 5J0M, the six meter DXpedition to San Andres by K7BV, Dennis. Pat gives us the following update on 5J0M. "Presently QRV but only with 100 watts. Amp problems due to rough handling at HK customs where they unplugged some jumpers and maybe more. Dennis insists that this ACOM has been completely reliable on many trips and that it is not an ACOM fault. W1JJ is in contact with the ACOM factory in Bulgaria and hopes to get some kind of fix to forward to Dennis. Another power supply has gone bad since V36M, so he cannot operate HF and 6m at the same time. Dennis has had only about 20 QSOs so far, all with NA. N5BLZ was #1. He will move the beam every (approximately) half-hour between EU and NA, and wants hams to call him even if they have already worked him so as to give him an idea about band condx".
Source: (The Daily DX Vol. 12 Number 130) via OZ6OM 3 Jul. 2008

***

Hello all, Joachim CT1HZE will be qrv 70cm EME with a temporary system for the next 6 weeks. Last day of operation will be August 15th. My setup is 4 x 23 ele Yagi and about 1.2 KW with full elevation. I have just made my first QSO with DK3WG and we exchanged -24 / -14 allthough AZ/EL not calibrated yet. I am ready for skeds on JT65 and CW, preferably between 06:00 and 23:00 UTC. 73 Joe, CT1HZE, IM57NH
Source: Joachim, CT1HZE via MoonNet

***

A large group of SV4 operators will be active as SY4LH from Trikeri
Lighthouse (ARLHS GRE-128, KM19mc) LATEST NEWS by Maurice, F5NQL,
dated 2008-07-03: 4, 5 and 6th of July - Starting friday at 2100 utc
SY4LH from the New One !!! Lighthouse Trikeri, Pagasitikos Gulf,
ARLHS: GRE-128 Loc: KM19mc. More detail and QSL-Manager:
http://www.mmmonvhf.de/latest.php?id=1658
Source: Tnx 425 DX News #893 and Update by Maurice, F5NQL-DX-News

***

Guido, DL8EBW, will be qrv from holiday QTH in EA5 (JM08BR) until 11.07.
LATEST NEWS de Guy, EA5/DL8EBW, 2008-07-02: did make my first 3 ES-QSOs
from JM08 and several very long QRG Tropo QSOs over the sea path (up to
1350km). I will look out for long QRB in the Contest and try to be on
day by day until 11th of july... - TR-LOG http://www.mmmonvhf.de/tr.php
Source: direct to MMMonVHF, Guy EA5/DL8EBW

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 4683701763437249901
X-Google-Thread: 10b9c8,b6a1ff121f6fbaa9,start
X-Google-Thread: 107ada,b6a1ff121f6fbaa9,start
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X-Google-Language: ENGLISH,ASCII-7-bit
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From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #865
Message-ID: <MPG.22daf287812851ab989717@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 445
NNTP-Posting-Host: 65.43.210.137
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi068.nbdc.sbc.com 1215375480 ST000 65.43.210.137 (Sun, 06 Jul 2008 16:18:00 EDT)
NNTP-Posting-Date: Sun, 06 Jul 2008 16:18:00 EDT
X-UserInfo1: OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@FUG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXAQBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 6 Jul 2008 16:18:01 -0400
Xref: g2news1.google.com rec.radio.info:103 rec.radio.amateur.misc:419 rec.radio.amateur.dx:63

SB DX @ WW < KB8NW $OPDX.865
Ohio/Penn DX Bulletin No. 865

The Ohio/Penn DX PacketCluster
DX Bulletin No. 865
BID: $OPDX.865
July 7, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, NI5DX, K8YSE, N8OFS, DX-IS News Site, Pete's-DX-Newsdesk, 9M6XRO, CT1GFK, DK8JB, DL2VFR, DL7MAE & The DX News Letter, E21EIC, F5NQL & UFT, G4IRN, HA0HW, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, JI6KVR & JA-IOTA Island News, LY4Q, OH3RM, RSGB IOTA Web Site, S50U, UA6JD an VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th-June, through Sunday, 6th-July there were 199 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, SU, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TK, TR, TY, UA, UA2, UA9, UK, UN, UR, V5, V6, V7, V8, VE, VK, VP2E, VP2M, VP2V, VP5, VP8, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4O, MONTENEGRO. Bill, ON5JE, will be active as 4O1/ON5JE from Budva, July 9-17th. Activity will be on the HF bands, propagation permitting. QSL via his home callsign.

5B, CYPRUS. Jack, RW3QC, will be active as 5B4AII during the IARU HF Championship (July 12-13th) as a Single-Op/All-Band/High-Power/Mix entry. QSL via RW3RN.

7X, ALGERIA (Lost Privileges). Mustapha, DL1BDF, is reporting some bad news from Algeria. According to Mokthar, 7X5JF, the Algerian authorities have revoked/cancelled operating privileges (for unknown reasons) for the use of the 80 and 17 meters bands as well as VHF and UHF. Hopefully, there will be a quick return of privileges on these bands for our Algerian friends.

8Q, MALDIVES. Tim, VE6SH, IARU Vice President, will be active as 8Q7TM between July 11-20th. His activity will include the IARU HF World Championship (July 12-13th). QSL via VE6SH.

AFRICAN TOUR. John, 9M6XRO, (one of the Frosty/K5LBU team members going to Mozambique), informs OPDX that he will be active from the following African locations:

July 11-13th: From Johannesburg, South Africa, as ZS6/GM3OOK
July 14-19th: From Mozambique as C91XO
July 19-25th: From Swaziland as 3DA0OK

His activity will be on 160-10 meters using CW/RTTY/SSB. John states, "At each QTH, I will be running a linear with beams for HF plus a four-squares and verticals on the low bands. In Mozambique, for part of the time, I will be with the group who is operating from the 16th to 30th. See: http://www.tdxs.net/C9.html
I had good results on Top Band from A25 last July, so I am hoping to

manage the same from C91 and 3DA0." QSL via M3SDE, direct/bureau for all three callsign; see QRZ.com.

CT3, MADEIRA ISLANDS. Zoltan, HA5PP, will be active as CT3/HA5PP during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via HA5PP.

CY0, SABLE ISLAND (Update). The 6 meter DXpedition to Sable Island will be coming to an end by the time you read this. They are expected to go QTH on July 7th. Operators Pete/VE3IKV, Dick/K5AND and Chris/W3CMP have been very busy. Sunday morning's Web site reports that 2514 6m QSOs are in the log with 55 DXCC entities, including North and South America, the Caribbean, Europe, Africa and Asia. Just a reminder, the online log does not contain any HF contacts, only 6m and 2m. QSL via VE3IKV (please include two green stamps). For updates, visit their Web page at: http://www.cy0x.com

D4, CAPE VERDE. Massimo, IZ4DPV, will be active as D4C during the IARU HF Championship Contest (July 12-13th) as a Single-Op/All-Band/High-Power/SSB entry from Mindelo, Ilha do Sao Vicente (AF-086, WLOTA LH-1976).

GB7, ENGLAND. Members of the RSGB will activate a special callsign for the upcoming IARU HF Championship (July 12-13th) from three separate DXCC entities this year (G, GW, GM). Look for the special callsign GB7HQ to be active between 1200z, July 12th and 1200z, July 13th, on 160-10 meters CW and SSB (contest bands). Full details of the station hosts, locations, operators, WAB squares and grid locators can be found at:
http://www.gb7hq.com/2008/2008-Ops-List.html
Also, a special awards program is availabe and details can be found at:
http://www.gb7hq.com/Award-Info.html
G3LZQ is handling special certificates for working GB7HQ:

* Bronze award - contact GB7HQ on three band/modes
* Silver award - contact GB7HQ on six band/modes
* Gold award - contact GB7HQ on nine band/modes
* Platinum award - contact GB7HQ on all twelve band/modes

To assist you in making contacts, they can give you the frequency of the next GB7HQ station to work, when you contact one operator. QSLs are being handled by G3TXF: direct, bureau, or LoTW. Team members mentioned this year are (at the moment): G0AEV, G0IVZ, G0MTN, G0OPB, G3LZQ, G3LZQ, G3SJJ, G3SVL, G3TXF, G3UEG, G3WVG, G4BAH, G4BUO, G4BYG, G4IRN, G4MJS, G4PIQ, G4RCG, G4TSH, G6PZ, G7VJR, GM0NAI, GM3POI, GM3WOJ, GM4FDM, GW0GEI, GW3PRL, M0BJL, M0ITY and MW0BER.

HK0, SAN ANDRES & PROVIDENCIA. Operators Mike/K5UO and Calvin/WF5W will be active as HK0CW during the CQ 160-Meter CW Contest (January 24-25th) as a Multi-Single entry. QSL via W5PF.

IOTA NEWS.......................

AS-024. Look for JA1YUC/6 to be active from Kuro Island (JIIA AS-024-009) in the JA6 Yaeyama Island Group, July 22-27th. Activity will include the RSGB IOTA Contest (July 26-27th). Operations will be on 6m and the HF bands, SSB and CW. QSL via the home callsign, by the Bureau or direct to: TOKYO DENTAL COLLEGE A.R.C, 1-2-2 Masago, Mihamaku, Chiba-City 261-8502 JAPAN.

AS-154. Mustafa, TA2MW, will be active as TA0GI from Giresun Island during the RSGB IOTA Contest (July 26-27th) as a DX/24h/SSB entry. QSL via TA2MW.

EU-028. Look for IA5K to be active from Elba Island during the RSGB IOTA Contest (July 26-27th). QSL via Max, IZ5BTC.

EU-041. Giacomo, IZ3DBA, will be active as IM0/IZ3DBA from Maddalena Island during the RSGB IOTA Contest (July 26-27th). QSL via the Bureau or Direct with a SASE and new IRCs.

EU-064. Members of the RC de Provins ARC will be active as TM7C from Ile de Noirmoutier during the RSGB IOTA Contest (July 26-27th). Operators mentioned are: Frank/F4AJQ (SSB), Jean-Paul/F8BJI (SSB), Romain/F8BUI, Flo/F5CWU (CW), Bruno/F5AGB and Bernard/ F9IE (CW). Activity will be a Multi-Op/Mixed-Mode/24-HR/Low-Power entry. Look for activity outside of the contest on the HF bands, including the WARC bands and 6m. Modes will be CW, SSB and digitals. QSL via F6KOP, bureau preferred.

EU-091. Look for IO8OM/7 to be active from Sant' Andrea Island during the RSGB IOTA Contest (July 26-27th). QSL via Oreste, IZ8EDJ).

EU-123. Peter, GM3OFT, will be active as GM3OFT/p from Arran Island (IOSA CL01, SCOTIA CS14), July 6-11th. Activity will be on 80-15 meters CW/SSB. QSL via his home callsign, direct or by the Bureau.

EU-125. Operators Gabi/DF9TM, Frank/DL2SWW and Ric/DL2VFR will be active as OZ0FR from Romo Island during the RSGB IOTA Contest (July 26-27th) as a Multi-Op entry. QSL only via DL2VFR, direct or by the Bureau (but NOT via the OZ Bureau).

EU-146. Operators ON4ON, ON5SY, ON6CX, ON7PO, ON7PQ, ON7XT, ON8LW, ON4ASG and ON6JM will be active as PA/OQ1C/p from Schouwen Duivenland during the RSGB IOTA Contest(July 26-27th). QSL via ON4ON.

SA-090. Members of the Radio Club Venezolano will be active as YW6AJ from Piritu Adentro Island, July 24-27th. Look for YW6A to be used during the RSGB IOTA Contest (July 26-27th), while YW6AJ remains on the Digital modes and the 30/17/12m bands. QSOs are valid as Anzoalegui State (DEV AN) for the DEV Award and Piritu Adentro (DIV 002) for the DIV Award. More information about the awards can be found at:
http://www.radioclubvenezolano.org/concurso.htm
QSL via YV5AJ; Bureau cards are welcome.

LY7, LITHUANIA. Members of the Kaunas University of Technology will be active as LY7A during the CQ WW DX SSB Contest (October 25-26th) as a Multi/Multi entry. QSL via the LoTW.

LY755, LITHUANIA (Special Event). Look for 8 special event stations to be active and on the air using the prefix LY755 from July 6th until August 6th. Activity is to celebrate State Day and the 755th anniversary of the Crowning of Lithuanian King Mindaugas. Lithuanians will be celebrating their State Day and the Crowning of Lithuanian King Mindaugas. The state of Lithuania was created by King Mindaugas in the 13th century, with the building of political, economic and cultural bridges to modern Europe. After receiving baptism from the Pope of Rome in 1253, King Mindaugas was the first leader of the country to direct the nation to Western Europe. Look for the following special callsigns to be used:

LY755A	Jonas (LY5A,LY2ZZ)	LY755Q	Rolandas(LY4Q)
LY755BY	Vilmantas(LY3BY)	LY755QT	Valerijus(LY2QT)
LY755BKK	Algimantass(LY2BKK)	LY755W	Saulius(LY5W)
LY755DX	Romualdas(LY4DX)	LY755X	Tomas(LY3X)

Look for details/rules to become available on a special Award LY755 - Crowning of Lithuanian King Mindaugas to be posted at:

http://www.lrmd.lt/en/awards.htm

OJ, MARKET REEF (Update/EU-053). Five operators will activate Market Reef between July 11-14th, which will include a Multi-Op entry as OJ0A in the IARU HF World Championship (July 12-13th). The group is expected to arrive on Friday, July 11th, and leave on Monday, July 14th, depending, of course, on the sea conditions. They will have three stations on the air on 160-6 meters. Operators mentioned are: Olaf/G0CKV/SM0CKV, Seppo/OH1VR, Markus/OH3RM, Bob/W6RGG and Rodger/G3SXW. All operators will sign OJ0/homecall before and after the IARU Contest, except for OH1VR who will use OJ0VR. QSL all OJ0/homecalls via the operators' home callsigns and OJ0VR via OH1VR. QSL to OJ0A via OH3RM. The Market Reef lighthouse has the following reference numbers: ARLHS MAR-001, TWLHD WLH OJ0-001, WLOTA LH-0542 and Admiralty C4472.

OX, GREENLAND (Update). Operator Bo/OZ1DJJ (OX3LX) is expected to combine a work and vacation DXpedition here, July 9-23rd. Activity will be on 6 meters and possibly 2 meters. Operations will be limited to his sparetime. QSL via OZ1PIF.

OY, FAROE ISLANDS. A German group will be active from Suduroy Island (EU-018), July 7-16th. Operators mentioned are: DL2MLU, DD1LD, DD5FZ, DK7MCX and DL6RAI. Look for the operators to sign homecall/OY. Activity will be on the HF bands and 6 meters using modes CW, SSB and Digital. The team is expected to be in the IARU HF World Championship (July 12-13th).

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

AO5GX via EA5GX
AO08OK via EA2OK
CQ35MD via CT3MD

QSL CT7FFF via CT1GFK. Activity this past week was from Ria Formosa Natural Park. Operators were Toze/CT1GFK and Al/CT1GPQ. Activity/QSOs are good for a new permanent award in Portugal. QSOs are good for DPRN - Diploma dos Parques e Reservas Naturais, Portuguese Natural Reserves and Parks Award (CTFF - DPRN) by ADXG - Algarve DX Group. This national award follows the international award "WFF - World Flora Fauna" http://wff.qrz.ru and has their support. All information about CTFF-DPRN awards can be found at: http://adxg.sytes.net Reference numbers for this operation are: CTFF-DPRN FF-07 and WFF CTFF-07. QSL via CT1GFK.

Champ, E21EIC, informs OPDX that as of March 2008, Champ and his wife (JayCie/E20NKB) are once again volunteer QSL Managers for Thailand's RAST QSL Bureau. They will service all RAST members only. All RAST members are requested to send your current mailing address to Champ to make sure that they have your up-to-date address. For outgoing QSLs, it's still 2 Bt. per QSL.

OLD QSL COLLECTION (Update). Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 5500 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004 to 2007) with more than 200 QSLs
- At least one card for each 58 deleted DXCC countries (more than 800 QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 2000 QSLs)
- Album for stations from Magrebh - 1945 to 1962 (more than 200 QSLs)
- More than 600 QSLs from the Antarctic bases.
- Nearly 230 QSLs from the TAAF (Terres Australes and Antarctiques Francaises).
- More than 160 QSLs for the rare French Pacific Islands such as FK/C, FO/C, FO/A, FO/M, FO/C and FW
- Nearly 100 cards from Eparses Islands such as FR/B/E/G/J/T
- More than 250 cards for the old timer with more than 110 countries before 1945.
- A card from the French Department before 1945.
- One card from each of the states in the U.S. before 1945.

The URL address for the Web site is : http://LesNouvellesDX.free.fr Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

QSL TC2YF via TA1HZ. Members of the Turkish group called TCSWAT (Special Wireless Activity Team) were active from the Yalova Festival during the past weekend. Operators mentioned were TA1HZ and TA2RX. For more details see the Web site at: http://tcswat.tripod.com -or- QRZ.com

QSLS VIA LOTW: C6AKU, EA3FP, HC8N, HK1X, KP2M, LQ0F, PJ2T and RA3CM

QSLS RECEIVED VIA MAIL: 3D2A, 3D2RR, 3W2BMK, 5L2MS, 5R8VB, 6Y5/K4BAI, 9X0VB, A45WG, C21DL, C91VB, D20VB, D88S, EK3AA, EK6TA, ET3JA, FJ/OH2AM, FO/OH1RX, HB0/DJ2MX, HB0/DJ5MW, HB0/N0MX, J5C, KB7OBU/KH2, OH0R, T32XG, T77NM, TO5RZ, V31TB, V63ZM, V85SS, VK9ML, VP6PR, XW1A, YI9WV, ZD8RH and ZK3RE

QSLS RECEIVED VIA THE BUREAU: 3W7CW, 9J2SZ, 9M2/PG5M, 9U9Z, J5UDX, LZ1PJ, LZ2PEP, OJ0J, T33C, XT2C, YB1HDF and YI9KT

S50, SLOVENIA. The Radio Amateur Association of Slovenia, Zveza Radioamaterjev Slovenije (ZRS), will be active as S50HQ in the IARU HF World Championship Contest as a Multi-Op/IARU HQ station entry. Look for the Multi-Op stations on the following bands and modes:

Contest Call	Band	Mode	Operators
S50HQ	10	SSB	S53XX
S50HQ	10	CW	S52EZ
S50HQ	15	SSB	S57UN, S52ZW
S50HQ	15	CW	S50U
S50HQ	20	SSB	S50K
S50HQ	20	CW	S57DX
S50HQ	40	SSB	S51ZO & team
S50HQ	40	CW	S52AW, S53F
S50HQ	80	SSB	S50A
S50HQ	80	CW	S53O
S50HQ	160	SSB	S57M, S56P, S51IV
S50HQ	160	CW	S50XX, S52X

QSL all S50HQ via the S5 QSL Bureau and LoTW.

SCANDINAVIA IOTA TOUR. Gabriele, IK3GES, is expected to activate several IOTAs through Scandinavia between now and August 12th. His plans are to activate the following islands (dates and times were not provided):

EU-002 (Aland, main)
EU-029 (Mon)
EU-033 (Hinnohya)
EU-037 (Oland)
EU-044 (Kvaloya)
EU-076 (Moskenesoy)
EU-076 (Andoya)
EU-085 (Alnon)
EU-096 (Kustavi)
EU-101 (Bjorkon)
EU-128 (Fehmarn)
EU-138 (Hasslo)
EU-139 (Seskaro)
EU-173 (Repo-saari)
EU-177 (Armno)
EU-184 (Hailuoto)

Look for Gabriele to be active on 20 meters (14260 kHz) during his morning and afternoon hours. Also. look for RTTY/PSK31 operations on 14085 kHz starting around 1900 local time. QSL via his home callsign, direct or by the Bureau.

SRT EVENT. Stations are signing up to celebrate 5th Strange Radio Team (SRT) birthday event during August. Here are some of the SRT special callsigns to be active:

EG3SRT via EA3GHZ
PD05SRT via PD5CW
W1SRT via W3IZ
V55SRT via IZ8EDJ
II0SRT via IS0LFZ
IU0SRE via I0YKN
IR1SRT via IZ1GJK
IU3SRT via IZ3DBA
II5SRT via IZ5BTC
IO5SRT via IK5ZTT
IR6SRT via IZ6GSQ
IU7SRE via IZ7CRW
II8SRE via IZ8GNH
IU8SRE via IK8WEJ

II2SRT via I2JJR
IR3SRT via I5JKI
IQ8OM via IZ8EDJ
YU05SRT via YT3W
YX5SRT

For more details about the Strange Radio Team, visit their Web page at:
http://www.strangeradioteam.com/

TI0, COSTA RICA. Members of the Radio Club of Costa Rica and a U.S team plan to be active as TI0HQ in the IARU HF World Championship Contest (July 12-13th) from the Costa Rican HQ as a Multi-Multi effort. They expect to have several stations on the air from different locations around San Jose. Activity will be on 160-10 meters CW/SSB. QSL via TI0RC, by the Bureau.

USI SPECIAL EVENT STATIONS. The ARRL Letter reports, "The United States Islands (USI) awards program will host a series of special event stations -- including their main club station KL7USI -- from all over the U.S., Alaska and the Yukon celebrating 15 years on HF. Starting summer 2008 throughout 2009, look for USI activities on 14.260 MHz and other bands. USI is the premiere state island collecting program. Check the USI Web site for further details <http://www.usislands.org>."

V31, BELIZE. Clay, K7HC, will be active as V31HC between September 1-15th. Activity will be on 80-10 meters using CW and SSB. Watch for possible 60 meter operations. QSL via K7HC.

V6, MICRONESIA. Dick, AD7AF, will be active as V63WWA from Kosrae Island (OC-059) between July 6-24th. Activity will be mostly CW with some SSB/PSK31/RTTY on 80-10 meters. QSL via AD7AF.

VP2, MONTSERRAT. Frank, K3TRM, is now active as VP2MRM until July 13th. He will be active on all bands 80-6 meters. He is expected to run at least 100 watts on 6 meters, quite possibly 500-1KW if VP2M law permits, into a 5 element yagi. Frank has been spotted over the past weekend on 14260 and 18145 kHz between 1800-0500z. QSL via K3TRM.

VP9, BERMUDA. Remember Ralph/K9ZO and his XYL will be on holiday from here between July 9-16th. He expects to be active as K9ZO/VP9. During his stay he plans to be in the IARU HF World Championship Contest ("a bit" - July 12-13th) and also monitor 30/17/12/6 meters.

XU7, CAMBODIA. Peter, NO2R, will once again return back to Sihanoukville on December 15th. He will also sign as XU7ACY again. Activity will be on 160-10 meters using CW and SSB. An emphasis will be on 80 and 160 meters. QSL via W2EN. No return date was reported at this point in time. ADDED NOTE: Peter will also be active in the CQ 160-Meter CW Contest (January 24-25th, 2009) as a Single-Op entry.

YI, IRAQ. Buzz, NI5DX, reports that Kitch, WD6V, who has been active as YI9WV, has made some 4000 contacts in the log since mid-April. Most of his contacts have been on 40 and 30 meters CW, but he has also been on 20/17/15/10 meters. Kitch has also been active on PSK31 on 20 meters and is expected to try 40 meters. He is going to try to look for the U.S.

East Coast on 40m between 0030-0300z. Kitch will be in Iraq possibly until late November unless he receives an extension. Activity is limited to his free time. QSL YI9WV via NI5DX, by the Bureau or direct (w/SASE & 1 USD/1 IRC).

YV5, VENEZUELA. Members of the Radio Club Venezolano will activate their multiplier HQ station as YV5AJ during this year's IARU HF World Championship (July 12-13th). QSL via the info on QRZ.com.

ZD8, ASCENSION ISLAND (AF-003). Jim, N6TJ, is once again active from here as ZD8Z and will be staying on the island until July 15th. Activity will be on all bands CW/SSB. Look for him to be in the IARU HF World Championship (July 12-13th). QSL via his new manager AI4U, direct or by the Bureau.

ZF, CAYMAN ISLANDS. Operators Verne/W8BLA (ZF1DX) and Tom/K2UFT will be active as ZF1A from Grand Cayman Island (WLOTA LH-1042) during the CQWW 160 CW Contest (January 24-25th, 2009). QSL via W8BLA.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)

DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -5858812431358309174
X-Google-Thread: 11480d,3a00addc9129b44c,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!m36g2000hse.googlegroups.com!not-for-
mail
From: Tbone107@aol.com
Newsgroups: rec.radio.amateur.dx
Subject: Hearing World Harvest Radio on 20m. Anyone Else?
Date: Sun, 6 Jul 2008 13:25:06 -0700 (PDT)
Organization: http://groups.google.com
Lines: 8
Message-ID: <c6023d5f-f774-4ac2-ba2b-206c9e3f7717@m36g2000hse.googlegroups.com>
NNTP-Posting-Host: 205.188.117.11
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215375906 20486 127.0.0.1 (6 Jul 2008 20:25:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 6 Jul 2008 20:25:06 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: m36g2000hse.googlegroups.com; posting-host=205.188.117.11;
     posting-account=eh-slQoAAAAbbHmHnAMY1_aVV88ie41I
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; AOL 9.1; AOLBuild
     4334.34; Windows NT 5.1; SV1),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/3.1.1.5 [uScMs f p eN:t cCMp s ]), HTTP/1.0
     spider-dtc-ti09.proxy.aol.com[CDBC7109] (Prism/1.2.1), HTTP/1.1
     cache-dtc-ae07.proxy.aol.com[CDBC750B] (Traffic-Server/6.1.5 [uScM])
Xref: g2news1.google.com rec.radio.amateur.dx:64
```

Good day, Quite often around 0600z (2am edt) I'm hearing a very strong AM signal zero-beated right on 14.280. The band can be essentially dead for the most part, but this signal is s5 to s7 and is a broadcast of World Harvest Radio. I know they should not be there. Has anyone else heard this? Just curious if it's a pirate rebroadcasting/simulcasting WHR, or if I'm hearing an exceptionally strong image/hamonic? I'm in northeastern Pennsylvania an hour or so noth of Philly. Thanks and 73 de Tom W3FIK

```
From -2694178549105029829
X-Google-Thread: fcc6e,622883f5255bbab,start
X-Google-Thread: 11480d,622883f5255bbab,start
X-Google-Thread: 108122,622883f5255bbab,start
X-Google-Thread: fc2a5,622883f5255bbab,start
X-Google-Thread: 10b9c8,622883f5255bbab,start
X-Google-Attributes:
```

gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.249.MISMATCH!news-out.readnews.com!
transit3.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1212818701@panix.com>
Followup-To: poster
Date: 7 Jul 2008 02:05:02 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Aug 2008 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1215410701@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1215410703 19812 166.84.1.2 (7 Jul 2008 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Jul 2008 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:1249 rec.radio.amateur.dx:65
rec.radio.amateur.equipment:287 rec.radio.amateur.homebrew:320 rec.radio.info:105

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 6779304559861984924
X-Google-Thread: 11480d,b23eb001bf4665b3,start
X-Google-Thread: 10b9c8,b23eb001bf4665b3,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!newspeer1.nac.net!
newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-08
Followup-To: rec.radio.amateur.dx
Date: Tue, 8 Jul 2008 09:58:25 EDT
Organization: Make More Miles on VHF
Lines: 192
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807081135.m68BZf71016151@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1215525505 14235 166.84.1.6 (8 Jul 2008 13:58:25 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 8 Jul 2008 13:58:25 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
```

X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:66 rec.radio.info:107
X-Original-Bytes: 9851

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-07-08.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

Last Newsletter from Benitachell, my holiday QTH during these year.
We have to thank specialy to Brigitta, DH4KYL. and Eckart, DJ4UF,
for their great hospitality and hope to be back one day at these
great area and QTH in JM08BR... 73 de Guy EA5/DL8EBW and family
I be qrv on Meteorscatter again 9th july 0430 until 0700 UT and
maybe last 2-3 days as well via MOON (EME JT65B with 4x 7el/500W)
Infos use: http://www.mmmonvhf.de/showblog.php?ca=EA5-DL8EBW

***

Latest MMMonVHF-DXBlog Postings
Due to the fact that the number of DXPeditions which are using our
MMMonVHF DXBlog is growing, you may now find the latest DXBlog postings
on the startpage. If you are also interested in using the DXBlog during
your next DXpedition, just drop us a note and you'll get all required
information. Don't know anyhting about our DXBlog yet? Check this info:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=33

***

Sad news from 7X via Maurice, F5NQL-DX-News:
Mustapha, DL1BDF, has forwarded this sad new from Algeria - According
to OM Mokthar (7X5JF), the Algerian authorities have cancelled for
an inknown while, the use of the 80 and 17 meters bands and VHF and
UHF ones. We all hope a quick return on these bands for our Algerian
friends. Tks Mustapha DL1BDF. Source: tnx, Maurice, F5NQL-DX-News

***

Steffen DM2SR sent following message from the MMM Webside:
I would like to inform all again about my Webpage:

http://www.vhf-contest.com/ were I did set up input form to spread the "CLAIMED SCORES" of all IARU Region 1 Contests. You be able to upload direct at: http://www.vhf-contest.com/?id=1 and as well see the results of other contest stations in advance of check by the contest managers.... Source: tnx, Steffen, DM2SR

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Eugen, DL3ZAL, will be on holiday trip at the Isle of Corfou (KERKYRA, Greece, SV8-area, JM99WM) begin until mid july and qrv time to time on 144 MHz. LATEST NEWS de Eugen, DL3ZAL, dated 2008-07-07: Just could reach Eugen on HF (14 MHz) and he cfmd that he reached JM99 in gd condition. He will try to set up soon the RIG and will pass a start signal to MMMonVHF when he is ready and qrv via MS. In the VHF-Contest he did reach some IS0 stations and longest QRB was about 600km... If News, check: http://www.mmmonvhf.de/latest.php?id=1440
Source: direct to MMMonVHF, tnx Eugen, SV8/DL3ZAL

***

Johan, PA3FPQ and Juergen, PE1LWT are on holiday trip in southern france and italy and now in JN43. They show up time to time from different Sqruares to run 144 MHz MS. RIG: 14,5 db antenna and up to 600W - LATEST NEWS de Juergen, I1/PE1LWT at KST-Chat 2008-07-08:
11:03:41 i1/pa3fpq/p now cq 1st 144.358 JN43BX
Source: Juergen, I1/PE1LWT at KST-Chat

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

EB8AYA sent following message from the MMM Webside:
I will be, one more year, QRV on 144, 432 & 1200 pointing to Europe. On IL18ri, 950m asl with 2x17 el, 2x21 el and 2x55 el, Aircom Plus and IC-910H; from 21th jul. to 20 aug. Best 73 many tropo and ES.
Source: direct to MMMonVHF, tnx Javier, EA8AYA

***

Massimo, IZ4DPV will participate in the IARU HF World Championship as D4C from Cape Verde and be qrv as well 50 and 144 MHz from D4! LATEST NEWS de Luca, IK2NCJ, 2008-07-05: Massimo is leaving Italy tomorrow and he will be QRV also on 2 meter using an Icom 706 according to his free time left by work in progress @ D4C HF contest

station. More: http://www.mmmonvhf.de/latest.php?id=1715
Source Tnx 425-DX-News and direct to MMMonVHF tnx Luca, IK2NCJ

***

Also in 2008 Matej, OK1TEH, from JO70FD, is looking for 432 MHz MS Skeds... Matej did set up a page with an overview of active 432 MHz stations which are able to run 432 MHz Meterorscatter and share their infos. What you need for 70cm MS attempt? If you use FSK441 you need just some 100W PA in cca 17el yagi and lot of patience. Read more and have a Link at: http://www.mmmonvhf.de/latest.php?id=1720
Source: direct to MMMonVHF, tnx Matej, OK1TEH

***

Tom, N7AMA just told me that he will be operating from DM32 on Saturday afternoon of the CQ WW VHF Contest (have a look at: http://www.mmmonvhf.de/latest.php?id=1505). Tom also said that he will tentatively be operating from DM46 during the 2009 June VHF QSO Party. Source: Paul, K7CW, via Reflector

***

JA1YUC/6 plan to be active from Kuro Island AS-024 JA6 Yaeyama Is group from July 22-27 include RSGB IOTA Contest on July 26/27.
They will be on 6M and HF, SSB, CW QSL via their home call. You can go direct or via the bureau: JA1YUC: TOKYO DENTAL COLLEGE A.R.C
1-2-2 Masago,Mihamaku,Chiba-city 261-8502 JAPAN - Remarks: JIIA AS-024-009 Kuro Is JIIA Award http://www3.ocn.ne.jp/~iota/newpage61.htm
Tks Yuki, JI6KVR - via Source: tnx, Maurice, F5NQL-DX-News

***

EU-064. Members of the RC de Provins ARC will be active as TM7C from Ile de Noirmoutier during the RSGB IOTA Contest (July 26-27th). Operators mentioned are: Frank/F4AJQ (SSB), Jean-Paul/F8BJI (SSB), Romain/F8BUI, Flo/F5CWU (CW), Bruno/F5AGB and Bernard/ F9IE (CW). Activity will be a Multi-Op/Mixed-Mode/24-HR/Low-Power entry. Look for activity outside of the contest on the HF bands, including the WARC bands and 6m. Modes will be CW, SSB and digitals. QSL via F6KOP, bureau preferred.
Source: Ohio/Penn DX Bulletin #865

***

VP2, MONTSERRAT. Frank, K3TRM, is now active as VP2MRM until July 13th. He will be active on all bands 80-6 meters. He is expected to run at least 100 watts on 6 meters, quite possibly 500-1KW if VP2M law permits, into a 5 element yagi. Frank has been spotted over the past weekend on 14260 and 18145 kHz between 1800-0500z. QSL via K3TRM.
Source: Ohio/Penn DX Bulletin #865 & Neon, N8OFS

****

The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -9201787570327325363
X-Google-Thread: 11480d,c70117a02d4a1184,start
X-Google-Thread: 10b9c8,c70117a02d4a1184,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!news-out.readnews.com!transit3.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1579 (Jul 9, 2008)
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Jul 2008 08:14:02 EDT

```
Organization: DARC Committee for DX and HF Contesting
Lines: 402
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <196198460703.20080709002655@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1215605643 22209 166.84.1.6 (9 Jul 2008 12:14:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Jul 2008 12:14:03 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news1.google.com rec.radio.amateur.dx:67 rec.radio.info:108
```

DXNL 1579 - Jul 9, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EY - TAJIKISTAN

Dane,S57CQ, is now in Tajikistan and is working as EY8/S57CQ during the next weeks. QSLs via bureau to S57DX.

FH - MAYOTTE ISLAND, AF-027

Alain,FH/F6BFH, will be active in CW and SSB from Mayotte (AF-027) between Jul 9 and Aug 9. Special emphasis will be put on the lowbands. Alain confirms QSL cards very reliably via bureau.

FP - ST PIERRE ET MIQUELON, NA-032

Eric,KV1J, and his son Matthew,W1MAT, announced to be QRV as FP/KV1J and FP/W1MAT from Miquelon (NA-032, DIFO FP-002) from Jul 9-14. They plan to work in SSB/CW/RTTY on 80-6m running 100 watts into verticals. Both will take part in the IARU Contest separately as FP/W1MAT (QRP) and FP/KV1J (low power). QSLs via homecalls, direct, via buro or LoTW. Check also their website at: http://www.kv1j.com/fp

HB0 - LIECHTENSTEIN

Bernd,DL6IAN, and his XYL Petra,DO6IAN, will spend their holidays in Liechtenstein from Jul 13-18. They will work as HB0/homecalls mostly in SSB and some CW. QSLs via bureau to their homecalls.

HB0/DL7JAN and HB0/DJ2HD are expected to show up in SSB/CW/RTTY on 80-6m from Jul 15-19. QSLs direct or via bureau to their homecalls.

OJ0 - MARKET REEF, EU-053

Olaf,SM0CKV, Seppo,OH1VR, Markus,OH3RM, Bob,W6RGG, Vicky,AE9YL, and Carl,K9LA, will be QRV with three to four stations simultaneously signing OJ0/homecalls on 10-160m from Jul 11-14. Seppo will be active as OJ0VR and during the IARU HF World Championship Contest (Jul 12/13) they will use the callsign OJ0A. The Market Reef lighthouse has following reference numbers: ARLHS MAR-001, WLOTA LH-0542, TWLHD WLH OJ0-001 and Admiralty C4472. QSLs via homecalls, QSL for OJ0A via OH3RM.

OY - FAROE ISLAND, EU-018

Luise,DL2MLU, Dzianis,DD1LD, Toby,DD5FZ, Wolfgang,DK7MCX, and Ben,DL6RAI, are expected to arrive on the most southern island of the Faroes Suduroy (LH 0990, FAR-001) on Jul 7 to put up a HF station plus 50 MHz in the town of Porkeri. For most of the participants this is the first DXpedition of their life. Porkeri has mountains to the West and is only good for QSOs in Eastern directions so a second QTH will be put up in Sumba (a little more to the South). Both stations will be active on all HF bands (6m only in Porkeri). Due to the midsummer sun they do not expect to make some QSOs on 160m - they have twilight between 2200 and 0300 UTC. Operation is planned as OY/homecalls in SSB, CW, RTTY and digital modes and is scheduled until Jul 16 (including the IARU Contest on Jul 12/13).

SM - SWEDEN

SI9AM (http://www.si9am.se) is activated by Rob,PE9PE, in SSB on 1840, 3760, 7060, 14210, 18160, 21310, 24960 and 28510 kHz until Jul 11. QSLs via SM3CVM, also via bureau or via e-mail request to info@si9am.se

TK - CORSICA, EU-014

Chris,TK/F8DZY, will be QRV from Furiani province (EU-014, DIFM TK-001, WLOTA 1390) from Jul 9 until Aug 3. His IC-706MKII and the G5RV antenna

allow operation in CW and SSB on 40-10m.
Chris confirms QSL cards after his return direct or via bureau.

UR - UKRAINE

Members of the Ukrainian national team will join the IARU Contest as EM5HQ. The QSL manager UR5EAW promises QSLs 100% via bureau and points out that a special award will be issued for at least four QSOs.

VK9/X - CHRISTMAS ISLAND, OC-002

The Spanish-Portuguese DXpedition to Christmas Island announced in last weeks bulletin has been postponed at bit. They are expected to hit the bands from Jul 14-21 now. Check also: http://www.dxciting.com/vk9x

VR2 - HONG KONG

The Olympic Summer Games 2008 in Beijing cast their shadows before and the "Hong Kong Amateur Radio DX Association" (HARDXA) will use the special Olympic callsign VR2008O in SSB/RTTY/PSK31 on 40-6m between Jul 15 and Aug 31. QSLs only direct to: Charlie Ho, PO Box 900, Fanling Post Office, Hong Kong, PR China.

4L - GEORGIA

4L9MR is the callsign of Eugene,UX3MR, staying in Georgia from Jul 8 until Aug 3. He also plans to activate the lighthouse GEO-004.
QSL via homecall, direct or via bureau.

4O - MONTENEGRO

Bill,4O1/ON5JE, will be active on HF from Budva from Jul 9-17.
QSL via ON5JE.

5B - CYPRUS, AS-004

RW3QC will be QRV as 5B4AII in the IARU HF Championship (SOAB/HP).
QSL via RW3RN.

7X - ALGERIA

Mokthar,7X5JF, informs us that for unknown reasons amateur radio has been forbidden in Algeria on the VHF bands, UHF bands, 80m and on 17m.

8Q - MALDIVE ISLANDS, AS-013

The IARU Vice President Tim Ellam,VE6SH, will be active as 8Q7TM on AS-013 from Jul 11-20. He also plans to take part in the IARU Contest.
QSLs via homecall.

SOUTHERN AFRICA ROUND TRIP

John,9M6XRO, is member of the C9 DXpedition scheduled for Jul 16-30 (see next issue). However he will only be part time member of this group because he will be on a round trip through South Africa himself:

Jul 11-13: ZS6/GM3OOK Johannesburg
Jul 14-19: C91XO Mocambique
Jul 19-25: 3DA0OK Swasiland

John works in CW, RTTY and SSB on 160-10m using an amplifier, beams, a four square antenna and verticals for the lowbands.
All QSLs should be sent direct or via bureau to M3SDE.

FRANCE, SPECIAL EVENT STATIONS

The Maritime Festival in Brest and Douarnenez is going to take place from Jul 10-21. TM0BRZ will be QRV during this time and all QSOs will be confirmed via the bureau.

TM5BS will be active during the FIFA Beach Soccer World Cup which takes place in Marseille from Jul 17-27. QSLs via F6KRD.
Please check also the website: http://www.fifa.com/beachsoccerworldcup

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

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The team which plans to activate Spratly Island next year published a website at: http://www.spratly2009.com

UPCOMING CONTESTS

Jul 12/13: IARU HF World Championship

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-003, CU, Sao Miguel, Azores: Andrea,CU2/IZ2LSC, is working in SSB on 20m during his holiday from Jul 9-19. QSLs only via bureau/LoTW via IZ2LSC.

EU-123, GM/MM, Scottish Coastal Islands: Peter,GM3OFT/p, is active from Arran Island (SCOTIA CS14) from Jul 6-11. QSL via homecall.

EU-130, I3, Friuli-Venezia Giulia Region Group: Matteo,IV3YNB/QRP, is QRV from Grado Island (IIA GO-001, MIA MI-039) from Jun 29 until Jul 12. QSL via homecall (direct/bureau).

EU-182, UR, Black Sea Coast Group: Mike,UT9IO/p, and Harry,UX3IW/p, are going to activate Zmeiniy Island (UIA BS-07) between Jul 10 and Aug 5. QSLs via homecalls (direct/bureau).

SA-006, PJ1/2/4, Bonaire & Curacao: Marco,N5ZO (OH6DO), will be active from Signal Point Station on Curacao signing PJ2/N5ZO from Jul 10-16. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS)

EA6AM	LH 2988	resident
ZC4VJ	LH 0892	resident
SV5/HB9XCL	LH 1730	Jul 3-9
FP/KV1J	LH 1417	Jul 9-14
FP/W1MAT	LH 1417	Jul 9-14

CU2/IZ2LSC	LH 2016	Jul 9-19
W4/DL3YCF	LH 4474	until Aug 6
DL/IK3GES/p	LH 0637	July/August
OH8/IK3GES/p	LH 0580	July/August
OH0/IK3GES/p	LH 1373	July/August
SM7/IK3GES/p	LH 0588	July/August

Bandspots of the last 7 days

80m

HB0/DL5YM	3.520	2242Z	via DL5YM (B)
SP30SPACE	3.515	2019Z	via SP6PRT (B)
SY4LH	3.789	2222Z	via SV4FFK (B)

40m

AN5KB	7.085	0543Z	via EA5KB (B)
CY0X	7.003	0018Z	NA-063, via VE3IKV
HB0/DL5YM	7.012	1415Z	via DL5YM (B)
HB0/EA1DVY	7.088	0450Z	via DL5YM (B)
OT4A	7.003	2010Z	(L), eQSL
OZ/SQ1DWR	7.002	0455Z	EU-030, via SQ1DWR
SY4LH	7.012	2349Z	via SV4FFK (B)
ZW50I	7.009	2305Z	via PP5BZ (B)

30m

JX/SQ4MP	10.105	0710Z	via G7VJR (B), (L)
JX/SQ4MP	10.145	0437Z	RTTY, via G7VJR (B, L)
OZ/SQ1DWR	10.108	0523Z	EU-030, via SQ1DWR
UA2FR	10.117	0519Z	
YN2KDJ	10.116	2212Z	via W5KDJ (L), eQSL

20m

AN5KB	14.258	1506Z	via EA5KB (B)
CY0X	14.011	1949Z	NA-063, via VE3IKV
EU5ROPE	14.241	1107Z	via UA3FDX (B)
HB0/ON4IPA	14.195	2113Z	via ON6ZV (B)
HB10DX	14.021	1411Z	via HB9AGH (B)
JX/SQ4MP	14.015	0625Z	via G7VJR (B, L)
KP2/AA1BU	14.157	2218Z	(d)
LA9VDA	14.011	0807Z	EU-055, (B)
SY75NW	14.005	0527Z	LH 096, via SV2HPP (B)
TF/PD9DX	14.260	2196Z	via PD9DX (B)
TO5E	14.080	2032Z	NA-146, via W7XU (B)
UE6YFF	14.031	1530Z	via RA6YJ
VP5/WB2REM	14.194	2216Z	via WB2REM (d)
6W1SJ	14.208	1823Z	via T93Y (B)

17m

EU5ROPE	18.155	1025Z	via UA3FDX (B)
JX/SQ4MP	18.073	1902Z	EU-022, via G7VJR (B,L)
OY9R	18.153	2150Z	via OZ bureau
SY75NW	18.078	0611Z	LH 096, via SV2HPP (B)

YN2KDJ	18.076	1559Z	via W5KDJ (L), eQSL

12m

R1FJT	24.892	0900Z	via UA4RC
SY75NW	24.898	0533Z	LH 096, via SV2HPP (B)
SY75NW	24.960	0625Z	LH 096, via SV2HPP (B)

10m

AO1AKS	28.480	2137Z	via EA1AKS
HB0/ON4IPA	28.490	2134Z	via ON6ZV (B)
4O3A	28.022	2104Z	via YU1FW (B)

6m

AO5FX	50.090	0825Z	via EA5FX
CY0X	50.108	2018Z	NA-063, via VE3IKV
SU1KM	50.105	1825Z	(d)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LoTW

Preview

DATE	CALL	DXNL
19Jul-25Jul	3DA0OK	1579 *
-31Dec	4D74D	1569
08Jul-03Aug	4L9MR	1579 *
NOW	5X1DX	1568
25Jun-15Aug	5X1NH	1577
-Sep/09	6W1SJ	1541
Jul	7Y46ND	1577
11Jul-20Jul	8Q7TM	1579 *
-31Dec	9A60A	1565
-15Sep	AO2008EXPO..	1578
01Jul-30Sep	AT6T	1578
-31Dec	AY0DX	1558
-Aug	C91R	1538
09Jul-19Jul	CU2/IZ2LSC	1579 *
-31Dec	DM152ZYA	1569
-31Dec	EI100S (I)	1501
08Jul-18Jul	ES0FTZ	1578
-Aug	EY/F4EOH	1568
NOW	EY8/S57CQ	1579 *
09Jul-09Aug	FH/F6BFH	1579 *
09Jul-14Jul	FP/KV1J..	1579 *
Sep	FR/Glorioso	1568
06Jul/13Jul	GB50OT	1578
06Jul-11Jul	GM3OFT/p	1579 *
28Jun-11Jul	HB0/DL5YM..	1577

13Jul-18Jul	HB0/DL6IAN..	1578*
15Jul-19Jul	HB0/DL7JAN..	1578*
-Nov	HF0POL	1552
-31Dec	HG1848I	1556
-31Dec	HG550REX	1556
21Jun-31Jul	HQ50RCH	1576
01Mar31Aug	II3PIAV	1564
30Jun-06Aug	IK3GES(IOTA)	1577
2006 -2008	J28JA	1484/85
-Aug	J28OO	1534
01Jul-15Jul	J48D	1577
Jul	JW/OH2FFP	1578
27Mar-08Oct	JX9JKA	1564
Jul	K9ZO/VP9	1578
11Jul-14Jul	OJ0A..	1579 *
-31Dec	ON40BAF	1553
-31Dec	ON1000NOTGER	1555
07Jul-16Jul	OY/DL2MLU..	1579 *
10Jul-16Jul	PJ2/N5ZO	1579 *
-31Dec	SF700BF	1558
-11Jul	SI9AM	1579 *
NOW	T61AA	1539
09Jul-03Aug	TK/F8DZY	1579 *
NOW -2008	TL8QC	1459
10Jul-21Jul	TM0BRZ	1579 *
17Jul-27Jul	TM5BS	1579 *
23Jun-22Jul	TS1ASC	1578
06Aug-15Aug	TS1CUBS	1578
06Jul-05Aug	TS1MSC	1578
23Jul-02Aug	TS28ASJ	1578
NOW	TT8PK	1556
10Jul-05Aug	UT9IO/p	1579 *
07Jul-21Jul	V31MR/V31UB	1578
-Sep	V55SRT	1554
06Jul-24Jul	V63WWA	1578
01Jun-30Jul	VC3C	1574
28Jun-27Jul	VE200VQ	1577
14Jul-21Jul	VK9XWW..	1579 *
02Jul-12Jul	VP5/WB2REM	1578
15Jul-31Aug	VR2000	1579 *
-2009	WA2YUN/KH9	1568
-Aug	YA/IZ1BWB	1553
-Nov	YI9WV	1569
03Jul-14Jul	YN2KDJ	1578
01Jul-14Jul	ZD8Z	1578
May -Apr/09	ZS8T	1570
21Jun-21Jul	ZW50I	1577

* = new or updated

.. = and other calls

QSL information

AO5GVZ	via EA5GVZ (B), (L)
AO08CXK/H	via EA2CXK (B)
CQ3500KU	via CS3MAD (B)
CS6AFATI	via CT2LSP
DL50SOP	(B, automatically) or DL4SVA (d)
EA5/DL8EBW	via DL8EBW (B)
EE3URR	via EA3URR (B)
EG1SP	via EA1URG (B)
S79GB	via DH3NB (B)
S79JE	via DJ0JE
SA0AEK	via SK0QO (B)
SD3N	via SM3NXS
SD7X	via DF6JC (B)
SX24DRM	via SV2GWY (B)
SX24ELI	via SV2GWY (B)
SX24EVI	via SV2GWY (B)
SX24EVR	via SV2GWY (B)
SX24FLR	via SV2GWY (B)
SX24GRV	via SV2GWY (B)
SX24HLK	via SV2GWY (B)
SX24IMA	via SV2GWY (B)
SX24KVL	via SV2GWY (B)
SX24LRS	via SV2GWY (B)
SX24PEL	via SV2GWY (B)
SX24PIE	via SV2GWY (B)
SX24RDP	via SV2GWY (B)
SX24SRS	via SV2GWY (B)
SX24VIO	via SV2GWY (B)
SX24XAN	via SV2GWY (B)
SY4LH	via SV4FFK (B)
SY75NW	via SV2HPP (B)
TB7MPB	via TA7OM (d)
YN4SU	via TI4SU (d)
4K6OF	via UA3FDX (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: CE3BFZ, EA8/DL5CW, HL0LPM/3 (6K2BWA), J5UAR (DL7CM), FY/G3TXF, J6DX (N9AG), J68AS (N9AG), ST2R (S57DX), SU8DLH (DK2CL), TK/DL2SBY, TX5T (DL2RUM), TZ5A (G3SXW), VC2W (VE1RGB),VP8DLG (DL2AH),VQ9JC (ND9M),ZD8QD (K4QD), YI3DX (W3ICM), ZW1AA (PU1PZC), 3XD2Z (RW3AZ), 6W/DL7CM, 6W1RW (F6BEE), 7Z1UG (DG1XG)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF2CQ, DF6EX (WINQSL),
DJ5AV, DK8JB, DL1SBF, DL2BQV, DL6RAI, DL7VOA, F5NQL, F6AJA, NG3K, PE9PE,
SM3CVM, UR5EAW and others.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1579.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From -6171405474279726802
X-Google-Thread: 10b299,1c5a8b83f5740bec,start
X-Google-Thread: fcc6e,1c5a8b83f5740bec,start
X-Google-Thread: fc8b1,1c5a8b83f5740bec,start
X-Google-Thread: f7653,1c5a8b83f5740bec,start
X-Google-Thread: 11480d,1c5a8b83f5740bec,start
X-Google-Attributes:
gid10b299,gidfcc6e,gidfc8b1,gidf7653,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s50g2000hsb.googlegroups.com!not-for-
mail
From: rubysamathas@gmail.com
Newsgroups:
rec.puzzles,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amat
eur.digital.misc,rec.radio.amateur.dx
Subject: Amateurs web camchat
Date: Thu, 10 Jul 2008 08:50:18 -0700 (PDT)
Organization: http://groups.google.com
Lines: 1
Message-ID: <c4e53a7f-39c2-4460-a326-6b697603f3b6@s50g2000hsb.googlegroups.com>
NNTP-Posting-Host: 92.112.139.179
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1215705018 22378 127.0.0.1 (10 Jul 2008 15:50:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Jul 2008 15:50:18 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s50g2000hsb.googlegroups.com; posting-host=92.112.139.179;
     posting-account=-CDcuwoAAAAH54SVczwfrAk_7vsn5Qee
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; WebMoney
     Advisor; Avant Browser;  Embedded Web Browser from: http://bsalsa.com/; .NET
     CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.puzzles:1487 rec.radio.amateur.antenna:1321
rec.radio.amateur.boatanchors:478 rec.radio.amateur.digital.misc:14
rec.radio.amateur.dx:68
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Amateurs web camchat http://tubepenthouse.servik.com/view_cam.htm

```
From -4951146622922527006
X-Google-Thread: 11480d,74215dde45256b21,start
X-Google-Thread: 10b9c8,74215dde45256b21,start
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!out03a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!198.186.194.249.MISMATCH!
transit3.readnews.com!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-11
Followup-To: rec.radio.amateur.dx
Date: Fri, 11 Jul 2008 03:06:50 EDT
Organization: Make More Miles on VHF
Lines: 209
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807110625.m6B6Ptuv017077@server13.web4a.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1215760011 28267 166.84.1.2 (11 Jul 2008 07:06:51 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 11 Jul 2008 07:06:51 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:69 rec.radio.info:110
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-07-11.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

The "53. UKW-Tagung Weinheim" takes place at Saturday, September 13, 2008 in the building of "Karl K�bel Schule, Bensheim", and sunday September 14,2008 at our local Clubstation , DL�WH, in D-69469 Weinheim. Welcome to the Europes oldest Amateur Radio Event! As well several of the MMMonVHF Team Members try to be there... Updates:
http://www.mmmonvhf.de/latest.php?id=1724
Source: The webpage of DL0WH - http://ukw-tagung.com/index.php?&lang=en

***

Latest MMMonVHF-DXBlog Postings
Due to the fact that the number of DXPeditions which are using our MMMonVHF DXBlog is growing, you may now find the latest DXBlog postings on the startpage. If you are also interested in using the DXBlog during your next DXpedition, just drop us a note and you'll get all required information. Don't know anyhting about our DXBlog yet? Check this info:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=33

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

C9 - MOZAMBIQUE DXpedition - 16 - 31 JULY 2008 - VHF/EME cancelled
LATEST NEWS from Hal, ZS6WB, dated 2008-07-10:
Due to a series of illnesses, mishaps, transportation problems and other circumstances beyond our control the small ZS VHF support group that had planned to join forces with Frosty, K5LBU and his group to expand the C9 DXpedition capabilities have been forced to withdraw at the last minute. I'm sorry, we did our best but one last minute problem after another developed and this has made it impossible for us to meet the commitments we had made to Frosty and the rest of the group to make EME antennas and other VHF equipment available. The HF operation will continue as planned and you can look for the usual big signals on the HF bands from the C9 operators starting up on 16 July. Hopefully our VHF group and our families will be healthy again before the next EME DXpedition in the not too distant future.
Source: direct to MMMonVHF, tnx Hal, ZS6WB

***

ON4AHF, ON5GS, ON6LEO and ON6NL activate LX (JN29XX) during the Perseid maximum. We hope to give some people a new DXCC and others points in the MS-Sprint-Contest (http://www.mmmonvhf.de/ctest.php). We will be QRV via packet on KST-chat, WW-convers and DX-cluster... Infos and later Updates

youll find at: http://www.mmmonvhf.de/latest.php?id=1726
Source: direct to MMMonVHF, tnx Anton, ON6NL

***

Martin, G4XUM, is back again as J49K from 1st august until 15th august on 6m, 4m and 2m from KM25CK and possibly from KM15 Sked requests (JT6 & SSB) to g4xum"at"md4k"dot"com - QSL Via G4XUM - if any news or changes we will spread at: http://www.mmmonvhf.de/latest.php?id=1725
Source: direct to MMMonVHF, tnx Martin, G4XUM

***

Eugen, DL3ZAL, will be on holiday trip at the Isle of Corfou (KERKYRA, Greece, SV8-area, JM99WM) begin until mid july (24th) and qrv time to time on 144 MHz. LATEST NEWS de Eugen, SV8/DL3ZAL, dated 2008-07-10: Eugen did set up the MS Rig meantime and will be qrv for some MS Tests from now on - you might check out for DXC Announces and also con reach him on HF (see times above) for take Skeds...
Source: direct to MMMonVHF, tnx Eugen, SV8/DL3ZAL

***

W7EME/7 CN72 QRV 144 MS 19th July
Aloha to all: I will be live from CN72 on 144 MS for the Saturday of contest weekend, CQ World Wide. Look for me around 4.137. No 6 meter gear, sri. Will be operating random, no www and second period. Have my 600 watt German brick and a single 5 wavelength yagi. Should be done socializing and QRV Noon PDT� Have fun es GL! 73 Jeremy W7EME/7 CN72
Source: Jeremy, W7EMW via VHF(WSJT)-Reflector

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Robin, G8APZ, is back at his residence in France as F1VJQ in IN95OL
Robin shows up on KST-Chat time to time and be qrv on 2m MS...
LATEST Info from KST-Chat: 08:10:07 F1VJQ Robin CQ 370 2nd. dir SM
Source: Robin, F1VJQ at ON4KST-Chat

***

S56K will be qrv next weekend from JN76 (11st to 13rd july 2008)
APPROX. 1600 ASL RIG: 1,5KW and 2x 18el Yagi. S56K
Source: direct to MMMonVHF, tnx S56K

***

Mathias, DH4FAJ, will be on holiday in EA3 area (JN12) and be QRV in MS around 12.08.2008 in Perseids. Equipment: 6m and 2m qrv with IC7400

HLV160 for 2m and 10 ele. 6m 4 ele. Yagi
Source: direct to MMMonVHF, tnx Mathias, DH4FAJ

***

Activity from Great island (= isola Grande i.i.a. LE-02) during the iota contest 2008.Some operator will be active also on 50 Mhz. (loc. JN80WG) and HF digital modes. 73 de Alfredo IK7JWX
Source: Tnx Alfredo, IK7JWX

***

Special event station N3G and N3G/AM will be aired October 18th to commemorate the 69th Anniversary of USCG Auxiliary. Frequencies to watch are 7.035 14.055 50.135 and 146.520 MHz. On six meters, N3G/AM will be QRV 1300z-2200z on 50.135 MHz USB, using a IC-706MKIIG and wire antenna. QSL via N3CJM (Robin M. Begley, 3 Pancoast Ave, Aston, PA 19014-2109). Source: Tnx Neon, N8OFS & ICPO Bulletin

***

11/07/2008: Special station GB0BWS will be aired July 11th for the 1st Bishop's Waltham Scouts from Shedfield in Hampshire (WAB = SU58). The station will be QRV on HF, 4m, 2m and 70cm. QSL via GB0BWS, bureau preferred. [GB2RS] Source: Tnx ICPO Bulletin

***

Special-Event-Station: Guillermo M. Schwarz Memorial Dedication K4S
qrv 50 MHz July 29 to Aug 03, 2008
K4S(QSL) - DATE:JULY29-AUG03 2008 - OPRS:NP3CW(JULIO),KP3S(CARLOS)
QSLM:KP3S(CARLOS) - GRID:FK68II - URL:http://kp3s.50megs.com/
Source: Tnx Neon, N8OFS

***

During the upcoming CQ VHF Contest the team of KA1LEX, KT1J, WE1P and WX2R will be operating on 6M only from the intersection of FN34-35-44 and 45. The station's footprint will cover all four grids and will comprise a K3, an ACOM 1000 (1 kW), and an M2 7-el yagi @ 45'. Under the call sign WE1P, we will operate in SSB, CW and WSJT. (WSJT sked requests invited). We may also decide to activate our back up/rover station (100W/4 el yagi) with the call KT1J/R. There is no internet access or cellphone service in this remote area of Northern Vermont, near the Canadian border. For the contest only FN45 will count. However, for VUCC/FFMA one contact is sufficient to render it valid for all four grids. The four grids will be shown on the confirming QSL card. This procedure was approved by ARRL's VUCC and FFMA desks on 9 July. Let's hope for some good openings!
Source: Henry, KT1J via VHF-Reflector

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal
MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats
like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From -7633674502169743569
X-Google-Thread: 10b9c8,c246c7a340f95e65,start
X-Google-Thread: 107ada,c246c7a340f95e65,start
X-Google-Thread: 11480d,c246c7a340f95e65,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!flpi089.ffdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!flpi107.ffdc.sbc.com!nlpi065.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #866
Message-ID: <MPG.22e43e2b808efb8b989718@news.cle.sbcglobal.net>

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Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 526
NNTP-Posting-Host: 65.43.210.137
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi065.nbdc.sbc.com 1215984672 ST000 65.43.210.137 (Sun, 13 Jul 2008
17:31:12 EDT)
NNTP-Posting-Date: Sun, 13 Jul 2008 17:31:12 EDT
X-UserInfo1:
SCSYQN_@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^RR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 13 Jul 2008 17:31:10 -0400
Xref: g2news1.google.com rec.radio.info:118 rec.radio.amateur.misc:506
rec.radio.amateur.dx:70
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SB DX @ WW < KB8NW $OPDX.866
Ohio/Penn DX Bulletin No. 866

The Ohio/Penn DX PacketCluster
DX Bulletin No. 866
BID: $OPDX.866
July 14, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K2ZD, K3IXD, NG3K, W3UR & The Daily DX, W3ZQI, N4AA & QRZ DX, N4MM, N5UR, KG6QJJ, N7OU, K8YSE, W9NGA, DX-IS News Site, Pete's-DX-Newsdesk, CO2WF, DK8JB, DL7MAE & The DX News Letter, EI4GK, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IK0EFR, JI6KVR & JA-IOTA Island News, OH2BN, ON4ATW, ON5TN, PA1AW, RSGB IOTA Web Site, VA3RJ & ICPO and VE3ZIK for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-July, through Sunday, 13th-July there were 220 countries active. Countries available: 1A, 3A, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, CY0, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

30th CLIPPERTON DX CLUB HAMVENTION. This year's event will be in the Poitou-Charente area and more particularly the town of Chasseneuil du Poitou. The meeting will be held on September 19t-20th at the Campanile Poitiers-Futuroscope Hotel. For more information about forum activities including dinners, please visit: http://www.cdxc.org/index-f.htm
ADDED NOTE: Look for the CDXC's special event station TM8CDX to be activated this year from September 6-20th. If possible, a station will be installed Saturday within the hotel. QSL Manager is Rafik, F5CQ.

4L, GEORGIA. Terje, LA3OHA, is expected to be active as 4L7OA until September. He reports that he is working in Georgia and plans to take tours in the Caucasus mountains but will operate on the HF bands during his time there. He welcomes any QSOs with either English, Norwegian or Scandinavian radio amateurs. QSL direct to 4L7OA: Terje Hovde,
P.O. Box 58, 0102 Tbilisi Republic of Georgia.

4W, TIMOR-LESTE. Mike, PA5M, is now active from here as 4W6AAB for about 5 weeks. Activity will be limited to his spare time. Using only a 100 watts and a vertical, he was heard on 20 meters around 14047 kHz between 0530-0615z this past Sunday. His QSL Manager is PA7FM.

8Q, MALDIVES. Hideki, JA2IVK will be active as 8Q7SH between July 18-20th. Activity will be on 80-10 meters CW/SSB using an FT-897 (w/100 watts) into an HF7V. Suggested frequencies are:
CW - 3505, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz
SSB - 3795, 7065, 14195, 18145, 21295, 24945 and 28495 kHz
QSL via JA2IVK, by the bureau or direct to his QRZ.com address.

9G, GHANA. Stefan, DL5XX, will be on a business trip in Ghana and plans to be active during his free time as 9G5MM between July 15th and August 10th. Activity will be on all bands CW. QSL via DL5XX. More info is available at: http://www.rrdxa.eu/9g5mm

9A, CROATIA. Zik, VE3ZIK/DO7ZZ, will once again be active from here with the callsign 9A/VE3ZIK between July 23rd and August 23rd. Activity will be on the HF bands only, CW, SSB, RTTY, PSK31, PSK63 and 10m FM if there are some CONDX. There is a chance to be active for one day from Bosnia-Herzegovina with the callsign E7/VE3ZIK (July 27th or 28th). QSL via DO7ZZ, bureau prefered. QSL request at: zik@tiscali.de
All logs will be uploaded into: http://www.qslnet.de/ve3zik

AN8, CANARY ISLANDS. A group of Spanish and German operators will be active as AN8L from Lobos Island (AF-004) during the RSGB IOTA Contest (July 26-27th) as a Multi-Op/High-Power/DXpedition entry. Operators mentioned are: EA8AUW, EA8BGO, EC8AMI, EC8ADW, DH1TW, DL5RMH, EC4DX, EC4JD, EA4DRV, EA4TD, EA4ATA, EA5FX, EA5KM and EA5AER at the moments.

Their Web site is at: http://www.islotedelobos.com
QSL via EC8AMI, by the Bureau or direct.

ATTENTION JCC COLLECTORS. Individuals who are interested in collecting Japanese cities for the JCC award (Japan Cities-Century Award) will be very interested and happy to hear that the very rare JCC 4614 will be on the air August 9-11th. OPDX was informed that Koh, JH3LBD, will be active from Nishinoomote City during this time. This is also IOTA AS-032. Koh is expected to be on 7021 kHz at 1100z each day. For more details on the JCC, see the following Web pages:

http://ua0sn.irk.ru/en/jcclist.html
http://www.jarl.or.jp/English/4_Library/A-4-2_Awards/Award_Main.htm

C6, BAHAMAS (IOTA Ops). Operators Pete/W2GJ, Ed/K3IXD and Dallas/W3PP will be active as C6APR from Crooked Island (NA-113), Bahamas, as a Multi-Operation/DXpediton entry in the RSGB IOTA contest (July 26-27th). Before and after the contest C6APR (between July 25-28th) will be on 80-10 meters including the 30/17/12m, on CW and SSB. Also before and after the IOTA Contest the callsign C6AXD will be used on 6m and HF RTTY. Both callsigns are good for Bird Rock Lighthouse (ARLHS BAH-005, TWLHD WLHC6-002, WLOTA LH-0118, Admiralty J4792) as well as IOTA NA-113 and Grid Locater FL22tt. All QSLs go to K3IXD, direct with SASE or SAE with 1 USD or 1 new IRC; or via bureau.

C9, MOZAMBIQUE (Update/Reminder). Just a reminder that Frosty's, K5LBU, team will be active this week from Mozambique. They should be on the air starting the night of July 16th through the 30th. They will have 2 complete stations; one for CW and one for SSB. The updated C9 team now consists of the following operators:

Charles F. Frost (Frosty)	K5LBU	- C91CF, QSL via home callsign.
Tom Kramer	NQ7R	- C91TK, QSL via home callsign.
Jay Sewell	W5SL	- C91SL, QSL via home callsign.
John Plenderleith	9M6XRO	- C91XO*, QSL via M3SDE.
Bill Dzurilla	NZ5N	- C91BD, QSL via WA4WTG.
Hal Lund	ZS6WB	- pending*, QSL via M3SDE only
Bob Novak	K0OK	- C91OK*, QSL via home callsign.
Ben Pyfer	DJ0YI	- C91YI*, QSL via home callsign.

* Callsign pending

Activity will be on all bands from 160-6 this trip. They will have a log search on the Web some time after their operations start at:

http://www.tdxs.net/C9.html

CU1, AZORES. Operators Arlindo/CT1EGW, Luis/CT1EEQ, Herm/CT3FN (HB9CRV), Tony/CU2HJA, Antonio/CU8AS, Lutz/DL9DAN and Rudi/HB9CQL will be active as CU1F from the Goncalo Velho Lighthouse (DFP FAZ-013, ARLHS AZO-009, WLOTA LH-2978, Admiralty D2632) on Santa Maria Island (EU-003, DIP AZ-001) between July 21st and August 1st. Activity will be on 80-6 meters using CW, SSB, RTTY and PSK31. They will also be on 6 meters using the callsign CU1B. Look for a beacon on 50.113 MHz. In case of openings, SMS reports can be sent to a cellular telephone. Number will be communicated after arrival on Santa Maria. The group will also participate in the RSGB IOTA Contest (July 26-27th) as CU1T, as a Multi-Single/24hr entry. QSL CU1F and CU1T via CT1GFK, direct or by the bureau. More information is available at:

http://www.to-mk.com/azores/presentation/index.php

CY0, SABLE ISLAND (Update). The 6 meter DXpedition to Sable Island did not go QRT as expected on July 7th due to fog which prevented their airplane from landing. This actually made many DXers happy which gave them four more days of working them on 6 meters. Operators Pete/VE3IKV, Dick/K5AND and Chris/W3CMP did not leave the island until July 12th. Their Web site reports that almost 4,000 QSOs in 60 DXCC entities are in the log for 6 meters. QSL via VE3IKV (please include two green stamps). For details/updates, visit their Web page at: http://www.cy0x.com

E51, SOUTH COOK ISLANDS. Bill, N7OU, informs OPDX that he will again be operating from Rarotonga as E51NOU between September 15th and October 11th. Activity will be on 40-10 meters using low power and CW only. Bill states, "For most of my stay I'll be operating around a work schedule, but I'll make a special effort to be on at grayline times to Europe." QSL via N7OU.

EP, IRAN. Yuki, JH1NBN, is currently active as EP3BN. The length of his stay is unknown. He was heard on 20 meters SSB this past week between 1330-1600z. QSL via his home callsign.

FH, MAYOTTE. Remember that Alain, F6BFH, will be active as FH/F6BFH from now until August 9th. Activity will be on all bands, CW and SSB, but he will pay particular attention to the lower bands.

FRENCH SUB-ANTARCTIC ISLANDS (Attention DXpeditioners). According to Mehdi, F5PFP (FT5ZH), you may be able to activate FT5X, FT5W and FT5Z. He states (edited), "... it is possible to accompany the French staff members to Crozet (FT5W), Kerguelen (FT5X) and Amsterdam (FT5Z) Islands, 4 times per year. The oceanographic and supply ship 'Marion Dufresne' (110 meters long, 110 passengers + 35 crew members) is used to take 10-20 tourists. Each archipelago is supplied and visited (3 to 8 days per island). An amateur radio license can be issued by TAAF administration to any citizen belonging to one of the CEPT countries. They are allowed to operate under FT5X, FT5W, FT5Z /(own callsign) without submiting any request. That trip costs 6500 Euros, of course it is expensive but it's a trip to paradise....flying over Amsterdam and Kerguelen by helicopter is unforgetable, beleive me..... Next rotations, from Reunion Island, then returning back to Reunion Island are: November 3th to December 1st (2008) and December 3th to December 31th (2008). The 2009 calendar will be soon available."

GI, NORTHERN IRELAND (IOTA/Lighthouse Op). A group of Irish operators will be active as GI0MPG from Rathlin Island (EU-122) in the upcoming IOTA Contest (July 26-27th). Operations will be from the Rathlin East Lighthouse (ARLHS NTI-011). Operators mentioned are: Declan/EI9HQ, Joe/EI7GY/GI0MPG, Sean/EI4GK, Pete/EI4GZB and Peter/GI4VIV. QSL direct or by the Bureau to GI0MPG.

IOTA NEWS.....................

EU-008. Members of the Kilmarnock and Loudoun ARC will be active as GM7A from Kerrera Island, Scotland, during the upcoming RSGB

IOTA Contest (July 26-27th).

EU-052. Luc, OT6T, will be active as SV8/OT6T/p from Kerkyra Island (Corfu Island, MIA MG-055, also counts for WLOTA LH-4132) between July 19th and 28th. Activity will be holiday style on 80-10 meters SSB. QSL via his home callsign, by the bureau or eQSL.

EU-120. Charlie, M0OXO, will be active as GB0LMI from Holy Island/ Lindisfarne (WW Loc. IO95CQ, WAB NU14) from July 18-20th. This operation will also count for Lindisfarne Castle (CASHOTA reference G-142). Look for activity on the HF bands. QSL via his home callsign.

EU-123. Operators Andre/GM3VLB and Col/MM0NDX plan to activate Bass Rock (CS-02) on Saturday, August 16th, from early to late. They plan to have two stations on the air (Battery power) using vertical and Inverted V antennas. Bass Rock hasn't been activated since 2004.

EU-133. Operators Victor/RN1AW and Nick/RV1AQ will be active as RN1AW/p and RV1AQ/p, repsectively, from Krepysh Island, July 21-27st. They plan to be in the RSGB IOTA Contest (July 26-27th). QSL via their home callsigns.

EU-146. Members of the NOL contest team will be active as PB2M/p from the harbor of Stellendam on the Island of Goeree during the RSGB IOTA Contest (July 26-27th). They plan to have two high power stations on the air. Operators mentioned are: ON3DX, ON4ATW, ON4AHF, ON4AXU, ON4HIL, ON4IA, ON4TTT, ON6LEO, ON6NL,ON6ZG and ON8PH. A nice full color QSL card will be sent to every station making a QSO with them automatically via the Bureau.

EU-174. Tomas, HA0NAR, will be active as SX8R from Thassos Island, Greece, July 21-29th. Activity will be on 160-2 meters using CW, SSB and FM. QSL via HA0NAR, by the Bureau or direct.

NA-029. Art, N3DXX, will be active as VY2/N3DXX from Prince Edward Island (CISA PE-001) in the ARRL 160-Meter Contest (December 5-6th), as a Single-Op entry. QSL via his home callsign.

NA-126. Operators VE1FA, VA1YL, VE1MR, VA1CHP, VE1DHD, VO1NO, VY2OX and VE1ENT will be active as VC1T from Bon Portage (Outer) Island (NS-128, ARLHS lighthouse CAN-360) in southwest Nova Scotia, July 24-30th. Grid Square FN73dk. Activity will be on 80-6 meters during non-contest operation. The group plans to be in the RSGB IOTA Contest (July 26-27th) as a DXpedition entry. QSL via VE1RGB, For direct QSLs, please enclose TWO "green stamps". All others will go via the bureau.

NA-168. Members of the Delta DX Association and the Texas DX Society will put Grand Isle, Louisiana, on the air as N5I from July

25-27th. The operation will include the RSGB IOTA Contest (July 26-27th). Activity will be on the usual IOTA frequencies on 40-10 meters using CW, SSB and possibly Digital. They will have two Yaesu rigs and a Steppir 2 element beam and a Big Steppir IR Vertical. Operators mentioned are: N5UR, W5KFX, K5PP, N5ET and W5ZPA. QSLs for N5I go via N5UR, CBA with SASE, IRC, or via the bureau. For more details and updates, check the Web page at: http://www.deltadx.net/N5I.htm
Buzz, N5UR, states, "Hurricanes not welcome."

OC-143. Adhi (Bimbo), YB3MM, will be active as YB3MM/5 from Sumatra Island, Indonesia, during the RSGB IOTA Contest (July 26-27th) as a Single-Op/Single-Band (15m)/Mixed-Mode entry. QSL via the LoTW. QSLs are also "OK" via IZ8CCW, by the Bureau or direct.

J49, CRETE. Members of the Cretan Amateur DX Team are planing to participate in RSGB IOTA CONTEST (July 26-27th) from the Eastern Part of Crete Island (Grid Loc. KM35DH - "cape SIDERO" - IOTA EU-015) using the special callsign J49A. Operators mentioned are: Manos/SV9JI, Manos/SV9ANJ, Nikos/SV9BGE, Kostas/SV9BKZ, Manos/SV9BMJ, John/SV9CJO, Dimitris/SV9COL, George/SV9DJO, George/SV9GPV, Michalis/SV9GPY, Manos/SV9IOI and George/SV0LB/9. QSL via SV9GPV.

J49, CRETE. An Italian team will be active as J49W from here between November 26th and December 1st. Look for activity before and during the CQ WW CW Contest on 160-10 meters, mainly CW.

JW, SVALBARD. Stefan, ON6TI, will be active as JW/ON6TI between July 15-20th. Activity will be limited to part-time, mostly evening. His bands/modes of operations were not provided. QSL via ON6TI.

KG6/KI6, UNITED STATES. Operators John/KG6QJJ and Kevin/KI6OCK will be active from several locations on Mt. Lassen in California, August 1-7th. Climbing the mountain, the duo plan to be active on 80-10 meters SSB. The equipment that is expected to be used are: ICOM Portable HF Radios, Cushcraft R7 Vertical (40-10m), Buddistick Antennas (40-10m Vertical), MFJ Tuners, Trap Dipole (80-40m) and a Dipole Antenna (20m). For details, visit their blog Web page at: http://dxpara.blogspot.com

LIGHTHOUSE/LIGHTSHIP ACTIVITY (ILLW - August 16-17th)........
Members of the Kungalv Radio Club (SK6NL) will once again activate 7S6LHT from Vinga Island (EU-043, ILLW SE0028, WLOTA LH-1517) during the International Lighthouse Weekend (ILLW), August 16-17th.

Look for the following Danish lighthouses to be activate during the International Lighthouse Weekend (ILLW), August 16-17th:

5P0MF/LH - From Nordborg, Isle of Als (Not IOTA). The grid locator is: JO45UC. Lighthouse reference numbers: JY-001, DK0006 and DEN-029. QSL via DH1LAO, direct (see QRZ.com) or by the DARC Bureau.

5Q3R/LH - From Romsoe Old, Romsoe Island (EU-172). The grid locator is: JO55JM. Lighthouse reference number: DK0008. QSL via OZ Bureau.

OZ0MF - From Nordborg, Isle of Als (Not IOTA), The grid locator is: JO45UC. Lighthouse reference number: DEN-029 and JY-001. QSL via DH1LAO, direct (see QRZ.com) or by the DARC Bureau.

Members of the Kerry Amateur Radio Group will be active as EI1KARG from the Cromwell Point Lighthouse (ARLHS IRE-077, ILLW IE0001, WLOTA LH-2484), Ireland (EU-115), for the International Lighthouse/Lightship Weekend (ILLW) (August 16-17th). QSL via EI9FVB, direct or by the bureau.

Peter, MM5PSL, will be active as GB2ELH from the Eshaness Lighthouse on Shetland Islands (EU-012, ARLHS SCO-075, ILLW UK0058, TWLHD WLH GM-026, WLOTA LH-0867, Admiralty A3838) during the International Lighthouse Weekend (ILLW), August 16-17th. QSL via MM5PSL.

Operators Loet/PJ2LS, Andre/PD1DRE and Mark/PJ2GT will activate PJ2LS/LH from "Light Punt Kanon" (ARLHS NEA-009, WLOTA LH-0942, WW Loc. FK52PB) on the Island of Curacao (SA-006) during the International Lighthouse Weekend (ILLW), August 16-17th. The grid locator is: FK52PB. The lighthouse is solar powered, no electricity is available in the area; therefore it will be a fully "self supporting" activation by using generator power. A special lighthouse event QSL card will be available by sending your QSL to PD1DRE. For Bureau QSLs, please write "PD1DRE QSL Region Number R23" on the backside of the card. This will allow an easier sorting of the cards by the Dutch QSL Bureau.

MAGIC BAND COMING ALIVE! John, N4MM, announced on one of the DX mailing lists that (edited) "On the evening of July 10th, I noticed stations in the midwest working JAs on 6m but could not hear the JAs. At 2247z, I heard JA7QVI come out of the noise and after several tries, I worked him. The first JA on 6m in 19 years. Hearing and working JAs from this far east and north is very difficult at best. The JA7 was the only station I heard. Hope there is more of this to come on 6m this year."

N3, UNITED STATES. Look for special event stations N3G and N3G/AM to be on the air October 18th. Activity is to commemorate the 69th anniversary of USCG Auxiliary. Suggested frequencies are: 7.0035, 14.055, 50.135 and 146.520 MHz. Look for N3G/AM to be on 6 meters between 1300-2200z on 50.135 MHz. Equipment is an IC-706MKIIG and wire antenna. QSL via N3CJM: Robin M. Begley, 3 Pancoast Ave, Aston, PA 19014-2109.

ON1708, BELGIUM. Members of the Oudenaardse Amateur Club (ON4OB), a section from the U.B.A, will use the special callsign ON1708M between July 11th and until end of the year. Activity is to commemorate the battle held in their region on July 11, 1708. This conflict is known as the War of the Spanish Succession which lasted from 1701 until 1714. QSL via ON5TN. For more details, see: http://www.qrz.com/callsign/ON1708M

PJ2, NETHERLANDS ANTILLES. Hans, PB2T, will be active as PJ2/PB2T from Curacao (SA-006) during the RSGB IOTA Contest (July 26-27th) as a Single-Op entry. QSL via PB2T.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

9A0HQ	via the bureau or LoTW
CO2WF	via N1KI
OG0A	via OH2BH
OH0R	via OH2PM
OH0B	via OH2BH
OH0/W6RGG	via W6RGG
P33W	via RA3AUU
ZF1A	via K6AM

QSL EF8U via EA4URE. This was a URE HQ station in the IARU Contest this past weekend. Operators mentioed were: EA8AH, EA8ZS, EA8BVX, EA8CMX, EA8KK, EA8CAC, EA2EA, EA5BM and possibly others.

QSL PH6Q via PA3CAL. The special callsign PH6Q was issued to PI4HQ, the HQ station off the VERON Traffic Bureau. Using this special PH6Q callsign, The Netherlands' National Society VERON was represented in this year IARU HF Championship Contest as a Multi-Multi Headquarter entry. Apart from the competition, it was an unique team effort by major contest stations from The Netherlands who normally compete with each other. In total 12 stations were on the air during the entire contest, CW and SSB simultaniously on each band. The 2008 PH6Q signals came from the following stations of PI4CC, PI4ZI, PA0IJM, PA3GCV, PI4D and PI4COM. A special PH6Q Award is available for stations working PH6Q on six (6) bands, 10/15/20/40/80/160 meter, on any mode you want. More info is available at: http://ph6q.veron.nl

LOTW NETS. Neil, W3ZQI, reports, "The first weekly 'Logbook of the World Net' (LOTW-Nets) is now in operation. Meeting each Monday evening at 2359z (i.e. Monday evening 7:59pm. EDT), this net meets on 14.270 MHz (increment +5 as required if QRM). Additional frequencies and dates are proposed. The LOTW DX and WAS nets are to help awards chasers find needed DX and WAS stations that are willing to QSL via the ARRL's 'Logbook of The World' system. This net and E-mail group are open to all amateur radio operators that are willing to QSL via LoTW. Netlogger is used (optional)." The whole purpose of the nets are: "Work those needed band/entities and have confirmations usable toward ARRL awards in hours, not months or years." Reference Web pages are:

LOTW-Nets reflector: http://groups.yahoo.com/group/LoTW-Nets/messages
ARRL Logbook of the World: http://www.arrl.org/lotw/
Free Netlogger download: http://netlogger.org/download.html
LOTW-Nets website: TBA (To Be Announced)

QSLS VIA LOTW: 9X0R and JX/G7VJR

QSLS RECEIVED VIA MAIL: 9A2AJ, FO/KHOPR, OA4BHY/3, T88CQ, TC2T, UE6MAC/1, VP6PR YC7IPZ, YC8RSW/P and ZK2CC

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!

SV9, CRETE (EU-015). Tomas, OK2PTZ, will be active as SV9/OK6Y during the RSGB IOTA Contest (July 26-27th). QSL via OK2PTZ.

TK, CORSICA. Nicolas, F5TGR, will be active as TK/F5TGR from Porto Vecchio, August 9-23rd. Activity will be on 40-10 meters CW/SSB. Also, look for some possible activity from some coastal islands. QSL direct or by the bureau.

V2, ANTIGUA (NA-100). A team of operators will once again activate the V26B super station at Gunthroppes, during the CQ WW DX SSB Contest (October 25-26th) as a Multi-? entry. QSL via LoTW, or direct to KA2AEV.

VK0, ANTARCTICA. Bob, VK2MRP, announced this past week that he will be active at the Antarctica Davis station during the 2008-2009 summer. He states, "I do not have my VK0 callsign yet but am hoping to have it organised in the next couple of weeks as well as a new home call (I just upgraded my licence)."

VK9C, COCOS (KEELING) ISLANDS (OC-003). The "425 DX News" is reporting that Giovanni, I5JHW, will be active as VK9CJW from here between August 22-29tht. His operation will be holiday style but with activity on 40/20/17/15/12/10 meters using SSB and RTTY. He will be using an amplifier and a multi-band vertical antenna. QSL via home callsign, direct or by the bureau.

VK9D, WILLIS ISLAND (DXpedition Update). There is a new press release (#4) dated July 10th, on the new VK9DWX Web site at: http://www.vk9dwx.de It is fairly long, but in short it states that the team plans to install 2 camps on the island with 2 stations each. There might be an additional 5th station for spare and for Pactor connection to upload the online log, pictures and news to their Web site. By the end of July, they will be sending their first pile of equipment via sea cargo. The team has decided to take 6 meters. They state, "As we don't have enough people to man a separate station on 6m, we plan to install CW Skimmer on a separate radio which is always on stand-by. If there will be any signal on the band, we will get notice of it via our network and can easily man the 6m station." They have also mentioned that they have decided to charter a second boat which will deliver some more fuel to the island, necessary for continous operation during their planned extended timeframe. The only purpose of this second boat until now is to bring fuel, fresh food, drinks and maybe needed equipment to Willis Island. As there is a place for 16 people on this boat they thought: "Why not offer a a four day trip to visit VK9DWX?" Yep, you can have a chance to see the guys operate during their October VK9DWX DXpedition. Complete details are available on the above Web page.

VK9X, CHRISTMAS ISLAND (OC-002). By the time you read this, the "DXciting Group" should be active from here until July 21st. Operators and their callsigns are as follows: Marq/CT1BWW (VK9XWW), John/EA3GHZ (VK9XHZ), Henry/EA5EOR (VK9XOR) and Dina/EC5BME (VK9XME). The group plans to have 3 stations operational (1 high-power and 2 barefoot at 100w) on 160-6 meters using CW, SSB, RTTY, PSK31 and SSTV. They plan to be on 6 meters using CW, SSB and FM. Listen to 50.115 MHz. Pilot stations for the following regions are:

Africa - ZS1AU   Oceania   - ZL2AL and VK2CZ

Asia - JA8BMK, North America - K4SV
Europe - EA4TD

QSL via EA4URE, direct or by the bureau. The official VK9X Web site is at: http://www.dxciting.com/vk9x

ZF2BI/ZF2ZD 6 METER DXPEDITION WRAP-UP REPORT. Mario, K2ZD (ZF2ZD), informs OPDX readers: "Summary totals from our 6M DXpedition from Grand Cayman Island before dupes, 750 QSOs with 29 DXCC. First ZF 6M EME contacts with W7GJ (2), W1JJ and VK4ABW. Heard JR6EXN, G4IGO and K6MYC via 6M EME but did not complete the QSO. First ZF JT6M QSO with W5UWB and First ZF FSK441 QSO with N5SIX. Longest Sporadic E QSO was with Hungary at 5700 miles. Hope we gave a new one on 6 meters to many stations, thanks for all the fun. 73, Mario ZF2ZD (K2ZD)"

ZF, CAYMAN ISLANDS. Operators Don/W4YCH (ZF2DF) and Jim/W4JO (ZF2JO) will once again participate in the CQ WW RTTY DX Contest (September 27-28th) as ZF2DF from the ZF1A club station on Grand Cayman (NA-016). Look for activity outside of the contest. They will be using their own callsign. QSL all contacts via W4YCH.

ZK2, NIUE (OC-040). David, N1EMC, will be active as ZK2DF from October 24-31st. Activity will be on 40 meters, 20-6 meters. He plans to be in the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. QSL via N1EMC.

ZS8, MARION ISLANDS (New Update!). There is still no activity reported. However, Rhynhardt, ZS6DXB, ZS8T Press Officer, reports (edited), "We are all patiently awaiting Petrus to activate ZS8T. We are not in the position to promise any dates currently and are crossing fingers that we will be able to bring a full report soon. For the time being, guys, please be patient as we all await the activation of ZS8T. 73" For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

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/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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From -4003785490820436205
X-Google-Thread: 11480d,c8ee7f8bc07a4ed9,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-15
Followup-To: rec.radio.amateur.dx
Date: Tue, 15 Jul 2008 06:50:17 EDT
Organization: Make More Miles on VHF
Lines: 242
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807151009.m6FA9Ess016902@server13.web4a.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1216119017 16469 166.84.1.6 (15 Jul 2008 10:50:17 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Jul 2008 10:50:17 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:71 rec.radio.info:121
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Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF" the VHF-DX-Portal, dated 2008-07-15.

We attempt to distribute the NEWSLETTER one or two times per week. For more details, please be so kind and refer at the "NEWS"-page http://www.mmmonvhf.de/latest.php and check for the latest NEWS (last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

New TOOL at the MMMonVHF "LATEST NEWS" "REVIEW" and "QSL" Pages! A news "Search function" was implemented at our News/Reviews/QSL pages. Because of the lot of different informations there is the need to work with filters and other tools to still hold an overview. Just a small add-on implemented past days. You are now able to search thru our databases of the News / Reviews / QSL sections. Just go to the LATEST NEWS PAGES (http://www.mmmonvhf.de/latest.php) and in the first "grey Toolbar" you will find: "Search News by Callsign or Locator". Put in a call or locator you are searching a NEWS at and click on "Search" - it will use ALL ACTIVE NEWS (undependant from EVENT or EXPEDITION Filter Settings!) - same work at QSL and REVIEW Pages! We do hope this is helpfull tool for some of you and be a step more to have a good overview on those lot of informations...

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SPORADIC E Observations on 3 Meter (88-108 MHz) Not only on 144 MHz Sporadic E Oberservations will bring fun (see the lot of LOG at our ES Page: http://www.mmmonvhf.de/es.php)... As well there are the 3 Meter-Band which will be easy to observe with an small Tuner (best with RDS) - in case you have fun in it, you might have a look at: http://www.fmlist.org/ul_login.php?sprache=en and find a very usefull and very well maintained tool for these band!

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ALGERIA ---> According to Mokthar, 7X5JF the Algerian authorities have suspended until further notice operating privileges for the use of 80 and 17 metres, as well as VHF and UHF. The information has been relayed by Mustapha, DL1BDF. [TNX F5NQL] - Strange will be, that 7X2GF and 7X2RF (both JM16) could be worked past week (6th tp 11st july) at the good tropo opening on VHF (144 MHz) in SSB. QSOs have been done without any notice of restriction! Guy, EA5/DL8EBW (see log: http://www.mmmonvhf.de/tr.php?year=2008&month=07&day=10)

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LABRE UHF CONTEST
The LABRE/SP will be organize the LABRE UHF Contest covering 432 MHz and 1,2 GHz from 02 to 03 august 2008. That�s the first devoted UHF contest in Brazil. Several stations will be active in portable locations too. The coordinator of the contest is Luiz Tresso PY2OC with background of the experimenter Orlando da Costa Neto PY2ANE. The rules and other informations about VHF+ Department of LABRE/SP in:
http://www.labre-sp.org.br/diversos.php?xid=16
Source: direct to MMMonVHF, tnx Fl�vio Archangelo PY2ZX

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NASA - What's Wrong with the Sun?
"The sun is now near the low point of its 11-year activity cycle," says Hathaway. "We call this 'Solar Minimum.' It is the period of quiet that separates one Solar Max from another." Read more at:
http://science.nasa.gov/headlines/y2008/11jul_solarcycleupdate.htm
Source: Hank, K8DD via CQ-Contest Reflector

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VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

MU/DH7FB & MU/DF2ZC - Frank and Bernd will activate GU land (IN89RK)
QRV mainly on 2m EME JT65 with TS2000, MGF1302, sufficient power and 2x9 ele M2 which are partly sponsored by www.ukwberichte.de
They will use the MMM DXBlog which will be activated later on...
(http://www.mmmonvhf.de/showblog.php?ca=MU-Homecall). Further details later on dxpedition website.
Source: direct to MMMonVHF, tnx Bernd, DF2ZC and Frank, DH7FB

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Tor, DJ8MS, will be again on business trip up to Kiruna, SM2 (KP07), in July/August. Up to date Infos from JP84 and the LOG at his MMM DXBlog. http://www.mmmonvhf.de/showblog.php?ca=SM-DJ8MS
LATEST NEWS from Tor, SM/DJ8MS, dated 2008-07-13 10:30UT: JP84 QRT... tnx for 47 QSOs - watch out the MMM DXBlog for next activities, maybe from KP07 or JP97. (Tor will be in contact and announce it at MMMonVHF)
Source: direct to MMMonVHF, tnx Toralf, SM/DJ8MS

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

This summer Gerd, DL2SB, will be again QRV as OH5SB from his summer QTH in Finland in KP31MC were he did arrive today (july, 14th).

Gerd reached Helsinki these morning. He was not able to make much QSOs during the "wet" squares but hopes on his back-trip at 9th of august - have a look HERE. The time until than he will be qrv from KP31 in holiday style. Please remember to watch out the trip back at 9th of august (at http://www.mmmonvhf.de/latest.php?id=1299) were he is going to activate again some "wet" squares...
Source: direct to MMMonVHF, tnx Gerd OH5SB/DL2SB

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Matej, OK1TEH, will be qrv from OM3RRC until 18th of July on 144 MHz and parallel in KST-Chat. He is qrv TROPO, ES and MS with 17el F9FT + long coax and ft847 50W. Photos from 2007 trip are here:
http://www.ok2kkw.com/om3rrc/6m_eme_om3rrc_2007eng.htm
Source: direct to MMMonVHF, tnx Matej OM3RRC/OK1TEH

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Laci, HA0NAR will be active as SX8R from Thassos Island (EU 174) on 21-29 July, IOTA Contest included. He plans to operate CW, SSB and FM on 160-2 metres. QSL via home call, direct or bureau.
[TNX HA0NAR] Source: 425 DX News #897

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W1AW/KL7 will be QRV July 26th to August 10th from BP56.
W1AW/KL7 to Operate from Arctic Circle (Jul 10, 2008) -- Just 300 miles south of the Alaskan Arctic Ocean -- where the Arctic Circle crosses the Dalton Highway (66 degrees, 33 minutes north) -- W1AW/KL7 will be on the air (grid square BP56) July 26-August 10 on all bands from 160-6 meters. This ARRL 2008 Alaska State Convention Special Event Station plans to run two HF stations operating CW, SSB and digital, one satellite station and one station devoted to 146.52 MHz.
Source: (The Daily DX Vol. 12 No. 138) via OZ50MHz DX News

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W2GJ, Pete; K3IXD, Ed; and W3PP, Dallas; will be active as C6APR from Crooked Island, Bahamas as a multi-op DXpedition in the RSGB IOTA contest. Our initial calling freq on six is 50.125 SSB. We are operating from Crooked Island, Southern Bahamas, FL22tt, IOTA NA 113, and Bird Rock lighthouse, BAH005. LATEST NEWS from the OZ50MHz DX News, dated 2008-07-11: C6AXD will also be QRV before and after the test on 6 and HF RTTY. They will be in Grid Locater FL22tt. All QSLs via K3IXD, direct with SASE or SAE with US$1 or 1 new IRC; or via bureau.
Source: (The Daily DX Vol. 12 No. 138) via OZ50MHz DX News

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VK9DWX - Willis Island taking place October 2008
LATEST NEWS from OZ50MHZ DX News , dated 2008-07-12: 6m operation: We decided to take 6m equipment with us. As we don't have enough

people to man a separate station on 6m we plan to install CW Skimmer on a separate radio which is always on stand-by. If there will be any signal on the band we will get notice of it via our network and can easily man the 6m station.
Source: (The Daily DX Vol. 12 No. 138) via OZ50MHz DX News

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Operation will be under VC1T from 24-30 July, 2008 from Bon Portage (Outer) Is. (NS-128)in southwest Nova Scotia. ARLHS lighthouse CAN-360, N.Lat.43deg, 27 min., W.Long.65 deg,45 min. Grid Square FN73dk.
QRV Contest: RSGB IOTA Contest (July 26-27, 2008) Operators: VE1FA, VA1YL, VE1MR, VA1CHP, VE1DHD, VO1NO, VY2OX and VE1ENT Active bands will include 80-6m during non-contest operation. For direct QSLs, please enclose TWO "green stamps". All others will go via buro.
Source: DX News by Bill, NG3K

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Once again we'll be active in the HF IOTA Contest after of 3V8SM Djerba Island 2005 and ED7SPI Sancti Petri Island 2006. This year we'll be on air as AN8L from Lobos Island (IOTA AF-004) during the HF IOTA Contest 2008 (July 26th and 27th). Operators: EA8AUW,EA8BGO, EC8ADW EC8AMI, DH1TW, DL5RMH, EA4DRV, EA4TD, EA5AER, EA5FX, EA5KM, EC4DX. Between July 22th to 29th and outside the contest we'll use the calls AM8IL, EH8RDB and EH8VCL.
Read more details at: http://www.mmmonvhf.de/latest.php?id=1744
Source: DX News by Bill, NG3K

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After missing the ARRL June Contest this year (family and emergencies trump contesting) I'm planning on making up for it during the CQ WW VHF .... It'll just be DM12, not necessarily rare, but the current plan is to run long boom antennas on both bands - possibly stacked for the long haul stuff, and then smaller yagis and vertical omni's for the "close in" stuff. All modes and Digital are planned ... Almost all of Arizona and the western parts of Nevada are relatively easy targets, up north in California to Sacramento is a bit harder but not too bad even without any propagation ..   If I get a pair of 'JHV's up as planned, six could be very interesting ... de kg6iyn
Source: CQ WW VHF DX Contest News by Flavio, PY2ZX

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info

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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an expedition,
PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much
up-to-date and reliable as possible and as long as the info does not
violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

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From -2229103135445512872
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X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@onlinehome.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1580 (Jul 16, 2008)
Followup-To: rec.radio.amateur.dx
Date: Tue, 15 Jul 2008 08:30:35 EDT
Organization: DJ5AV
Lines: 452
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <000501c8e659$ffa461e0$fe7aa8c0@topedo>
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1216125035 8702 166.84.1.3 (15 Jul 2008 12:30:35 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 15 Jul 2008 12:30:35 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
```

```
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
Xref: g2news2.google.com rec.radio.amateur.dx:556 rec.radio.info:632
```

DXNL 1580 - Jul 16, 2008
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

C9 - Mozambique: Another DXpedition to Mozambique was prepared by Frosty, K5LBU/C91CF, to take place July 16th through 30th. With Frosty are this year: Bob, K0OK (C91OK), Tom, NQ7R (C91TK), Jay, W5SL (C91SL), Bill, NZ5N (C91BD, QSL via WA4WTG), John, 9M6XRO (C91XO, QSL via M3SDE), as well as Ben, DJ0YI (C91YI). They will have three stations running simultanously on CW, SSB, and PSK/RTTY on 160 through 6 m. They will use 4-square-arrays for 40 and 80 m, and a 22 m vertical for 160, 80 and 30 m. QSL via the home calls. They will also be on EME (6 m through 70 cm) and satellite. Online logs will be available on www.tdxs.net/C9.html after the activity.

EP - Iran: Yuki, JH1NBN, currently is found as EP3BN. There was no news about the time frame. Find him on 20 m SSB between 1330 and 1600 UTC. QSL via home call.

JW - Svalbard: July 15th through 20th JW/ON6TI will be active in his evening hours mainly. There was no information about bands and modes. QSL via home call.

VR2 - Hongkong: "Hong Kong Amateur Radio DX Association" (HARDXA) will use the special call VR2008O during the Olympic Games on 40 through 6 m with SSB, RTTY and PSK31 in the July 15th through August 31st time frame. QSLing will be direct only by VR2XMT, Charlie Ho, P.O. Box 900, Fanling Post Office, Hong Kong. Have alook at the QSL on www.qrz.com/vr2008o .

SV9 - Crete: Find Dimitris, SV9/SV1JB, to be active from Kokini Hani, (EU-015) on CW, SSB and PSK31 using 10 through 80 m July 21st through August 7th. QSL via home call, direct or via bureau.

TF - Island: Look for Franz, DL3PS, visiting Vestmannaeyjar Island (EU-071), Costal Islands (EU-168) and the main island EU-021. Visit www.iceland-dxpedition.de/ for more informations.

4L - Georgia: 4L7OA is Terje, LA3OHA, staying in Caucasus through September 2008. He will use several bands and looks for QSLs during his time there to Terje Hovde, P. O. Boks 58, 0102 Tbilisi, Georgien.

4W - East-Timor: Mike, PA5M, is on duty for the United Nations in East-Timor for five weeks reactivating his ex-call 4W6AAB for the few hours off duty. QSL via PA7FM.

8Q - Maldive Islands: July 18th through 20th you may find Hide, JA2IVK, as 8Q7SH using a YAESU FT-897 (100 Watts) and HF7V-J aerial. Prefered frequencies are: CW - 3.505, 7.004, 10.104, 14.024, 18.074, 21.024, 24.894, and 28.024 MHz;
SSB - 3.795, 7.065, 14.195, 18.145, 21.295, 24.945, and 28.495 MHz.
Hide will QSL when back home, direct or via JARL-QSL-Bureau.

9G - Ghana: Stefan, DL5XX, is on a business trip to Ghana July 17th through August 10th and will be active on CW on all bands as 9G5MM. Equipment is IC-706 and 1 kW power amplifier, G5RV-antenna and a 12 m fiber pole. Find further informatin with www.rrdxa.eu/9g5mm .

Belgium, special call: The Battle of Oudenaarde took place July 11th 1708 during the Spanish war of succession. Special event station ON1708M will be active for this event July 11th until the end of the year. QSL via ON5TN.

French Subantarctic Islands: According to news from Mehdi, F5PFP (FT5ZH), there is a possibility offered now for an easy access to FT5X, FT5W, and FT5Z. 'Marion Dufresne', a ship well known from several DXpeditions now is open to be booked by ten to twenty tourists. The ship will stop at Crozet (FT5W), Kerguelen (FT5X) and Amsterdam (FT5Z) for three through eight days each. Operators from CEPT countries will get their permission easily from the licence administration "TAAF" and will use FT5X/, FT5W/, FT5Z/home call. With 6.500 EURO it is not a cheap trip but the outstanding copter flight on Amsterdam and Kerguelen is included. The next voyages from Reunion will take place November 3rd November through December 1st 2008 and December 3rd through 31st 2008. Time scedule for 2009 will be published soon.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Detailed information about current VHF activities can be found on the VHF DX portal "Make More Miles on VHF" at: http://www.MMMonVHF.de

News from DARC-Monitoring System:

July 8th the Czech Government in Prague signed the contract with USA about the transhorizontal Radar. Ham operators surely will be first to test disadvantages of this device on the bands.

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-024, JA6, Yaeyama Islands: JA1YUC/6 will be on Kuro Island (JIIA AS-024-009) July 22nd through 27th. QSL via hc (d/b).

EU-003, CT1,2, Azores Eastern Grp.: CT1EGW, CT1EEQ, HB9CRV, CU2HJA, CU8AS, DL9DAN, and HB9CQL will be active
26.-27.07. as CU1T
21.-25.07. as CU1F
28.07.-01.08 as CU1F from Island Santa Maria (DIP AZ-001).
QSL via CT1GFK.

EU-003, CU1, 2, Azores Eastern Grp.: Alain, CU2/F5LMJ, intends to go to Sao Miguel Island July 19th through 26th. QSL via hc.

EU-048, F, Bretagne Region Grp.: Didier, F4ELJ/p, will be QRV on the Island of Groix July 19th through 26th. QSL via hc.

EU-055, LA, Sogn og Fjordane etc. County Grp.: Look for Andy, LA/DL7AT, to be on Bomlo Island July 19th through August 3rd. QSL via hc (d/B).

NA-234, KL, Islands of Four Mountains: Yuri/N3QQ, Jon/KE7V, and Yuri/UA9OBA, will go to Chuginadak Island as KL7DX. QSL via AC7DX (QRZ.com).

Lighthouse activities (WLOTA/ARLHS)

CU2/IZ2LSC	LH 2016	AZO-004	09.-19.07.
TF7/DJ2VO	LH 0976		17.-23.07.
TF7/DL3PS	LH 0976		17.-23.07.
CU1F	LH 2978	AZO-009	21.-25.07.
CU2/F5HMJ	LH 2016	AZO-004	19.-26.07.
UT9IO/p	LH 0725	UKR-050	20.07.-05.08.
UX3IW/p	LH 0725	UKR-050	20.07.-05.08.

Bandspots of the last 7 days

```
160 m
OY/DD5FZ        1.850  0130Z via DD5FZ  (B)

 80 m
OY/DD1LD        3.504  0021Z via DD1LD  (B)
OY/DD5FZ        3.780  0057Z via DD5FZ  (B)
YN2KDJ          3.530  0108Z via W5KDJ  (L) eQSL

 40 m
HB0/PC5A        7.031  1110Z
HB0/PC5A        7.072  1456Z
LA/G3TTC/p      7.051  2147Z EU-079
OY/DD5FZ        7.038  0000Z RTTY, via DD5FZ  (B)
OY/DL2MLU       7.041  2306Z via DL2MLU (B)
OY/DL6RAI       7.006  2200Z via DL6RAI (B)
SV9/OK1DX       7.005  1954Z
SY7ISDE         7.092  2122Z via SV7LNK (B)
TK/F8DZY        7.014  2034Z via F8DZY  (B)
YI9WV           7.029  2055Z via NI5DX  (d)
4O1/ON5JE       7.070  0709Z via ON5JE  (B)

 30 m
LY755A         10.106  0535Z via LY2ZZ  (B)
MD0CCE         10.114  1857Z     (L)
OY/DD1LD       10.107  0657Z EU-018, via DD1LD  (B)
OY/DL6RAI      10.104  0624Z EU-018, via DL6RAI (B)
SV9/OK1DX      10.104  1827Z
TI8II          10.142  0524Z PSK, (B)
VE2008VQ       10.113  2331Z via VE2AWR (B)

 20 m
BA4VE/4        14.020  0935Z AS-135, via BA4EG  (L)
CN8QW          14.020  0018Z
CO6XN          14.202  2330Z via N3ZOM  (d), (L)
EE9URM         14.250  1848Z via EA9URM
HI8LAM         14.198  2301Z via EA5NI  (B)
HK1X           14.205  2252Z via EA7FTR (B)
HR1LW          14.086  2335Z
J39BS          14.019  2306Z     (L)
K3A            14.200  2339Z via WX3B
K9ZO/VP9       14.016  2345Z via K9ZO   (B)
LA/IK3GES      14.260  1440Z via IK3GES (B)
LY755W         14.210  1533Z via LY5W
OH0/DJ9IE      14.219  1230Z via DJ9IE  (d)
OJ0/G3SXW      14.023  1524Z via G3SXW  (B), (L)
OY/DK7MCX      14.207  1030Z EU-018, via DK7MCX (B)
OY/DL2MLU      14.207  2101Z EU-018, via DL2MLU (B)
OY/DL6RAI      14.195  0750Z EU-018, via DL6RAI (B)
PR6RT          14.195  2115Z
R9ARMS         14.019  0832Z via RK9DC
SM/G3LAA/p     14.030  0730Z EU-043
SV8/DL3SBA/p   14.285  0953Z AG 031
SV8/OE3MZC/p   14.259  0732Z EU-052, via OE3MZC (B)
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SY7NW	14.182	1700Z	via SV2HPP (B)
SY7ISDE	14.207	0739Z	via SV7LNK (B)
T6AB	14.270	1617Z	via IT9YVO
TK/F8DZY	14.014	2309Z	via F8DZY (B)
TM0BRZ	14.197	0808Z	(B, automatisch)
VE2008VQ	14.015	0007Z	via VE2AWR (B)
YV5AJ	14.022	2300Z	(B)
ZS6/GM3OOK	14.010	0629Z	via M3SDE (B)
4O1/ON5JE	14.263	0730Z	via ON5JE (B)
7Y46ND	14.190	1531Z	via 7X2DD (d)
9H9PYSM	14.220	0649Z	via 9H1AJ (d)

17 m

HB0/PC5A	18.150	0857Z	
OY/DD1LD	18.077	1658Z	EU-018, via DD1LD (B)
OY/DK7MCX	18.097	0805Z	EU-018, via DK7MCX (B)
VP2MRM	18.126	2304Z	via K3TRM
VP2MRM	18.101	2004Z	RTTY, via K3TRM
VP5/WB2REM	18.122	2210Z	via WB2REM (d)

15 m

HB0/PC5A	21.017	0947Z	
KP2/AA1BU	21.212	2221Z	via AA1BU (d)
OY/DD1LD	21.107	1401Z	EU-018, via DD1LD (B)
YV5JF	21.295	2118Z	(B)

12 m

OY/DK7MCX	24.937	1022Z	EU-018, via DK7MCX (B)
OY/DL6RAI	24.893	1106Z	EU-018, via DL6RAI (B)

10 m

CS8HQ	28.475	0733Z	via CT1REP (B)
HB0/DH3IAJ/p	28.498	1505Z	
ID9/OM5AW	28.033	0901Z	EU-017, via OM5AW
OY/DL6RAI	28.104	1058Z	EU-018, via DL6RAI (B)
SV9CVY	28.525	2020Z	EU-015, (B)
SY7ISDE	28.485	0755Z	via SV7LNK (B)
T77C	28.030	2032Z	(d)
WP4U	28.500	2244Z	(B)

6 m

EA8/DL6FAW	50.123	1653Z	AF-004
HB0/DH3IAJ/p	50.150	1456Z	
HB0/PA5MW	50.094	1959Z	via PA5MW

(d) = only direct
(B) = bureau ok
(L) = LoTW

Preview

DATE CALL DXNL

- 31Dec 2008	4D74D	1569	
- Sep 2008	4L7OA	1580	⋆
08Jul-03Aug	4L9MR	1579	
- middle Aug	4W6AAB	1580	⋆
25Jun-15Aug	5X1NH	1577	
- Sept 2009	6W1SJ	1541	
Jul 2008	7Y46ND	1577	
18Jul-20Jul	8Q7SH	1580	⋆
11Jul-20Jul	8Q7TM	1579	
17Jul-10Aug	9G5MM	1580	⋆

- 15Sep	AO2008EXPO..	1578	
01Jul-30Sep	AT6T	1578	
- 31Dec	AY0DX	1558	
16Jul-30Jul	C91CF..	1580	⋆
- Aug 2008	C91R	1538	
21Jul-01Aug	CU1F	1580	⋆
26./27. Jul	CU1T	1580	⋆
19Jul-26Jul	CU2/F5LMJ	1580	⋆
09Jul-19Jul	CU2/IZ2LSC	1579	
- 31Dec 08	DM152ZYA	1569	
- 31Dec 08	EI100S(I)	1501	
now	EP3BN	1580	⋆
08Jul-18Jul	ES0FTZ	1578	
- late Aug	EY/F4EOH	1568	
now	EY8/S57CQ	1579	

09Jul-09Aug	FH/F6BFH	1579	
late Sept	FR/Glorioso	1568	
13Jul-18Jul	HB0/DL6IAN..	1578	
15Jul-19Jul	HB0/DL7JAN..	1578	
- Nov 2008	HF0POL	1552	
- 31Dec	HG1848I	1556	
- 31Dec	HG550REX	1556	
21Jun-31Jul	HQ50RCH	1576	
01Mar-31Aug	II3PIAV	1564	
30Jun-06Aug	IK3GES (IOTA)	1577	
18Jul 2006-2008	J28JA	1484/85	
- Aug 2008	J28OO	1534	
Jul 2008	JW/OH2FFP	1578	
15Jul-20Jul	JW/ON6TI	1580	⋆
27Mar-08Oct	JX9JKA	1564	
Jul 2008	K9ZO/VP9	1578	
21Jul-27Jul	KL7DX	1580	⋆

19Jul-03Aug	LA/DL7AT	1580	⋆
11Jul-14Jul	OJ0A..	1579	
- 31Dec	ON40BAF	1553	
- 31Dec	ON1000NOTGER	1555	
- 31Dec	ON1708M	1580	⋆
07Jul-16Jul	OY/DL2MLU..	1579	
10Jul-16Jul	PJ2/N5ZO	1579	
- 31Dec	SF700BF	1558	

21Jul-07Aug	SV9/SV1JB	1580	*
jetzt	T61AA	1539	
17Jul-05Aug	TF/DL3PS	1580	*
09Jul-03Aug	TK/F8DZY	1579	
jetzt-2008	TL8QC	1459	
10Jul-21Jul	TM0BRZ	1579	
17Jul-27Jul	TM5BS	1579	
23Jun-22Jul	TS1ASC	1578	
06Aug-15Aug	TS1CUBS	1578	
06Jul-05Aug	TS1MSC	1578	
23Jul-02Aug	TS28ASJ	1578	
now	TT8PK	1556	
10Jul-05Aug	UT9IO/p	1579	
07Jul-21Jul	V31MR/V31UB	1578	
- Sept 2008	V55SRT	1554	
06Jul-24Jul	V63WWA	1578	
01Jun-30Jul	VC3C	1574	
28Jun-27Jul	VE200VQ	1577	
14Jul-21Jul	VK9XWW..	1579	
15Jul-31Aug	VR2008O	1580	*
- late 2009	WA2YUN/KH9	1568	
- Aug 2008	YA/IZ1BWB	1553	
- Nov 2008	YI9WV	1569	
May2008-Apr 09	ZS8T	1570	
21Jun-21Jul	ZW50I	1577	

 * = new or updated
.. = and other calls

QSL information

AM5SP	via	EC5SP	(B)
AO4EC	via	EA4RCH	(B)
AO4GA	via	EA4GA	
CQ3500KY	via	CT3KY	
CQ9500KY	via	CT3KY	
CS6AFATI	via	CT2LSP	
CS9500KY	via	CT3KY	
CT1FFF	via	CT1GFK	(B)
CT1HTU/p	via	F8ATS	(B)
CT3/DF8AA	via	DF8AA	(B)
D8TG	via	HL0BHQ	(B)
EA6AM	via	EA6AZ	(B)
EA8/DL6FAW	via	DL6FAW	
EF8U	via	EA4URE	(B)
GB100STH	via	G3VOU	
HB0/DL5YL	via	DL5YL	(B)
HB0/DL5YM	via	DL5YM	(B)
HB0/ON4IPA	via	ON6ZV	(B)
HB0/PA5MW	via	PA5MW	
HF15KHW	via	SP9KJM	

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HF15KSW     via SP9KJM
HF30JAB     via SP2QVP
HF55KEH     via SP5KEH
HF7MME      via SP3SLD
HI8LAM      via EA5NI  (B)
IA5/I1SJK   via I1SJK
IA0IPY      via I0YKN  (B)
IE9/DJ2OS   via DJ2OS
IM0/IZ0KRC  via IZ0KRC (B)
J41THE      via SZ1A   (d), (L)
JT1NOC      via I5NOC  (B)
JX/G7VJR    via G7VJR  (B), (L)
JX/SQ4MP    via G7VJR  (B), (L)
K3A         via WX3B   (d)
K5T         via K3EYL
K7A         via K6HFA  (B)
LA1SPG          (d)
LY755A      via LY2ZZ  (B)
LY755W      via LY5W
N2B         via K0BAD  (d)
OA4AI       via OA4DJW (B)
OH1TIN      via OH7XE  (B), OH1TIN (d)
OJ0/OH3RM   via OH3RM  (B)
ON/EA5GVJ   via ON6LP
OO4JZ       via ON4JZ  (B)
OO4P        via ON4LEM
OP4K        via ON4JZ  (B)
OQ4JZ       via ON4JZ  (B)
OR4JZ       via ON4JZ  (B)
OS4JZ       via ON4JZ  (B)
OT4JZ       via ON4JZ  (B)
OY/DD1LD    via DD1LD  (B)
OZ/SQ1DWR   via SQ1DWR
PD4ION          (d)
PJ6/K2KW    via WA4WTG (B)
R450AS      via RU6UR
R45VT       via RD3MA  (B)
R9ARMS      via RK9DC
RK6YYA      via RX3RC  (B)
RP9OMP      via RZ9OJ  (B)
RP9Q        via RK9QWM
RP9RZ       via RM9RZ
RP9XS       via RW9XF
RS245GS     via RL3AB
RT3T        via UA3TT  (B)
RT6A        via RZ6AZZ
RU3NHY/1    via RZ3EC  (B)
S51ZZ       via NI5DX  (B)
SD0MN       via DL4MN  (B)
SE4U        via SM4EXP
SH8IP       via SA0AQN
SM2/DJ3KR   via DJ3KR  (B)
SM7/DK3PZ   via DK3PZ  (B)
```

SN2I	via SP2EWQ
SN2008E	via SP2HQY (B)
SN2008M	via SP2IST
SN2008P	via SQ2RH (B)
SN2OSP	via SQ9DEN (B), eQSL
SN2S	via SP2KRS
SN2U	via SP2PUT
SN3PAT	via SP5PPK (B)
SN4OSP	via SQ9DEN (B), eQSL
SN5OSP	via SQ9DEN (B), eQSL
SN650DN	via SP9PLK (B)
SN6OSP	via SQ9DEN (B), eQSL
SN730B	via SP1KRF (B)
SN750FCR	via SQ9NFB
SN700P	via SP9KAJ (B)
SN9ERC	via SP5POT (B)
SN0FAD	via SP8PAB (B)
SN0SWPW	via SQ5AXS
SN0TPG	via SP8ZKX
SP30SPACE	via SP6PRT (B), SQ6IYV (d)
SQ2RDX	via SP5BLI
SU9GD	via DJ2AVB
SV8/DL3ZAL	via DL3ZAL
SY7ISDE	via SZ7SER (d)
4J7WMF	via RX3RC (B)
4O1/ON5JE	via ON5JE (B)
9H3KJ	via (B, autom.) or W0MM (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (WINQSL),
DJ5AV, DK1AX, DK8JB, DL1SBF, DL3PS, DL7VOA, F5NQL,F6AJA, HB9CRV,
NG3K, and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2008/dxmb1580.pdf

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http://www.darc.de/referate/dx/fedxms.htm

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http://www.darc.de/referate/dx/fedxms.htm

```
From -3175571312114904937
X-Google-Thread: 11480d,f0fac7ffdb1dc7ae,start
X-Google-Thread: 10b9c8,f0fac7ffdb1dc7ae,start
```

```
X-Google-Attributes: gid11480d,gid10b9c8,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.249.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: MMMonVHF News Mailer <nl@mmmonvhf.de>
Newsgroups: rec.radio.amateur.dx,rec.radio.info
Subject: MMMonVHF Newsletter 2008-07-18
Followup-To: rec.radio.amateur.dx
Date: Fri, 18 Jul 2008 03:02:42 EDT
Organization: Make More Miles on VHF
Lines: 274
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <200807180619.m6I6J3Wn001164@server13.web4a.de>
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Trace: reader1.panix.com 1216364562 25801 166.84.1.1 (18 Jul 2008 07:02:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 18 Jul 2008 07:02:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.amateur.dx:73 rec.radio.info:124
```

Hallo dear MMMonVHF friends,

please find below the NEWSLETTER of "Make More Miles on VHF"
the VHF-DX-Portal, dated 2008-07-18.

We attempt to distribute the NEWSLETTER one or two times per week.
For more details, please be so kind and refer at the "NEWS"-page
http://www.mmmonvhf.de/latest.php and check for the latest NEWS
(last 24 hours lines blinks / up to 3 days lines marked orange):

****
Latest NEWS/INFO for the NEWSLETTER - MMMonVHF The VHF-DX-Portal
****

The 2008 CQ World-Wide VHF Contest will be at july 19th and 20th
John Lindholm, W1XX, the CQWW VHF Contest Director did ask MMMonVHF to spread these info about the the 2008 CQ World-Wide VHF Contest which will take part: Saturday, July 19, 2008 1800 UTC to Sunday, July 20, 2008 2100 UTC. More details you be able to download at the CQ WW VHF Contest Webside (http://www.cqww-vhf.com/) as well there is a download of the Cabrillo Format. John, W1XX, did also give us some short form which will be spread all over the world. Here are some language PDF-Files: http://www.mmmonvhf.de/latest.php?id=1505
SOURCE: direct to MMMonVHF, tnx John, W1XX

***

PRE-ANNOUNCEMENT - Remember, only 1 month until the PERSEIDS!!!
PERSEIDS Time is Meteorscatter time and from these year on as well a CONTEST Time - look at: http://www.mmmonvhf.de/ctest.php
The Contest will be held all over the world (WORLD WIDE)!

***

The MMMDXBlog is an experimental two-way communication tool for information exchange between DXpeditions and other hams with very low traffic (329 byte at refresh without news). It's working with a (Windows) client application by the DXpedition. You might have seen using DXPeditions (like DJ8MS and others) these kind of Tool for spreading their LOG and communicate to others (2-way). So you are of course welcome to use it on your own trips as well! A short info to us (use the Form: http://www.mmmonvhf.de/kontact.php) and we will pass you all necessary stuff - more infos about the latest version (1.2) of the MMMonVHF DXBlog at our FORUM:
http://www.mmmonvhf.de/minibb/index.php?action=vthread&forum=2&topic=33#msg67

***

On behalf of the WSJT/WSPR development group, I write to let you know that new program versions implementing the WSPR QSO mode are now available.
1. If you are a WSPR user, you should upgrade to version 1.0 as soon as possible. Its operational features are changed very little...
You can download WSPR 1.0 (r972) from
http://physics.princeton.edu/pulsar/K1JT/WSPR100.EXE
2. To make WSPR-mode QSOs you must install WSJT Version 7, which is now being made available as a beta release. You can download it from
http://physics.princeton.edu/pulsar/K1JT/WSJT700r973.EXE
SOURCE: Joe, K1JT via Reflector

***

Very sad news about Dale, AA5XE, although I didn't know him personally he is a legend amongst the Six Metre community and the band will be emptier without him. If anyone has a photo of Dale for the SK page please forward to me. SOURCE: UKSMG, Dave, G8FXM
The Team of MMMonVHF will pass our deep sympathy and condolences

to his family. Rest in peace, Dale!

****
VHF-EXPEDITIONS (specially 144 MHz MS/EME/TROPO)
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity NO!
****

Gerard, F6BEG, will be active from JN16VA on 26 July, 06 to 11 UT. Setup is FT847 + TE-Systems 1452G (tuned for 180 W) and 13B2 yagi. Good location 1,000 m asl and very good takeoff from 320 to 170 degrees. Start on 144.370 with CQ 378 1st as usally. Please watch out: http://www.mmmonvhf.de/latest.php?id=1746 for latest News (Activity is WX dependant!) SOURCE: direct to MMMonVHF, tnx Gerard, F6BEG

***

Eugen, DL3ZAL, will be on holiday trip at the Isle of Corfou (KERKYRA, Greece, SV8-area, JM99WM) LATEST NEWS de Eugen, SV8/DL3ZAL, dated 2008-07-17: Eugen did set up the MS Rig meantime and was qrv on MS today: 144370.0 SV8/DL3ZAL CQ 1st periode. He did make his first QSOs and will be qrv again on SAT 19th and SUN 20th around 04 UTC on 370 again... SOURCE: direct to MMMonVHF, tnx Eugen, SV8/DL3ZAL

***

DL0RSH will be QRV from JO34WE in Perseiden 2008
After activating HELGOLAND (JO34WE) now several times on 144 MHz Tropo during past Contests (and as well in september Contest), Thorsten DG7TG, and the DL0RSH Crew will try to operate from there on 144 MHz during Perseids in MS /WSJT 144MHz - RIG: 400 Watt 1x 13Element
Start: 11.08. 14:00 UTC - End : 13:08. 11:00 UTC
SOURCE: direct to MMMonVHF, tnx Thorsten DG7TG / DL0RSH

***

Andre, LX1FX, is planning a trip from the coast of france towards Minorka Island and be qrv HF, 50, 70, 144 and 432 MHz in time frame 22nd july until 15th august (maybe a week longer) RIG will be: ICOM 7000, OZ xvrtr/4m - Qrv in SSB, CW, as well JT6 via MS, Dipol antenna on VHF and Fieberglaasstab on HF. Andre will be stand by with an Marine-TRX ICM-710M on 14.333 MHz and 10.133 MHz 11Uhr local time. (EU Summertime).
SOURCE: direct to MMMonVHF, tnx Andre, LX1FX

****
VHF-EVENTS/ACTIVITIES
http://www.mmmonvhf.de/latest.php - use FILTER Event/Activity YES!
****

Pavel, OK1MCS QRV in OK-Activity contest from JO71
Hallo all, I should be QRV this Sunday, 20th July 2008, on 144MHz in "OK-Activity contest" 8:00 - 11:00 UTC from the nordest part of the Czech Republic in rare square JO71. Preliminary JO71GA, but it may be changed. Used equipment 13el DL6WU, 400W out. If any problems, than only 100W with 9el. F9FT. I hope to meet you on the band during the contest. Skeds via email up to friday, 18th July, evening. 73
SOURCE: Pavel, OK1MCS via Reflector

***

Gigi, YO7NE, did send us lot DXCC/Squares he gonna be active in 2008
LATEST NEWS dated 2008-07-17: Gigi is meantime qrv in France in JN29XE. Running 7el and 70W and be qrv on tropo and MS!
SOURCE: direct to MMMonVHF, tnx Gigi, YO7NE

***

Hello to all, I will be operating this weekend's contest from Grid DN02aw, Juniper Mtn @6700', Lake County, Oregon. 5 element yagi, 350w for 6 mtr's. 12 element K1FO, 350w for 2 Mtr's. SSB/CW. Hope to work you. SOURCE: Mike KB7ME via Reflector

***

Aloha to all: A reminder, I am QRV 144.140 � qrm, FSK MS on Saturday and Sunday, qth CN72 portable. I will always be second. I am single op-single band, no 6 meters. I will have single 5 wl and 600 watts... GL to everyone and hope I can hand out some points again this year... I have also updated to Joe's JT 7. SOURCE: Jeremy w7eme via Reflector

***

Tom, K6VCR and Dan, K6NKC will be multi-op from Mt Palomarin the CQ WW VHF Contest (see above) from DM13. 1KW into 2 M2 2M9SSB on 2M and 100 watts into a 4 element CUBEX quad on 6M. We hope to hear some of you on the bands! 73 and GL in the contest
SOURCE: Tom, K6VCR via Reflector

***

W3DHJ/r CQ WW VHF DM87, DM88, DM77, DM78 during the CQ WW VHF Contest
I'll be a'rovering in the contest this weekend.From the opening gun on Saturday, I'll do DM88, DM87, DM77, DM78 - in that order - for 6-7-8 hours -- more if CONDX (snort - snert!!) warrant. I will rover out of my driveway late on Sat eve if there's prop. Big Deal: DM78. On Sunday I will do it all again. But, I'll be reversing the order: DM78, DM77, DM87, DM88 -- starting around 1200-1300 and sticking it out to the E-O-C. This'll be a opportunity to confirm one of "The 24 Most Wanted Grids" - DM87: http://www.arrl.org/awards/ffma/Most_Wanted_Grid_Survey.pdf
SOURCE: Jonesy W3DHJ via Reflector

***

To mark the event of the final closure of the London Air Traffic Control Centre at West Drayton the Air Traffic Engineers who worked there, many of whom were trained at Bletchley Park, are holding a "Closing Down Sale All Engineers must go!" event at the Park on the 18th July, 2008. An amateur radio station will be operating for the day with special event call sign GB40BYE, reflecting "GoodByE after 40 years" also "Bletchley Engineers" and "Bletchley Event". Hope to operate all bands Top to 70cms (inc 6 metres) 73s de Tim, G4GTT/G3PJD
SOURCE: tnx to G4GTT/G3PJD and as well GOLIST

***

Do you need Andorra? Amateur Radio ops from the Andorra club plan to have a "Night of Radio" activity between 1100Z July 19th and 1400Z July 20th. They will be located at a good mountain location and running high power to reasonable antennas, says C31LJ (VE3SUN/AB6WM), Peter Jennings. Peter will not be present as he is currently in Canada. Activity is expected on SSB on 6, 10, 12, 15, 17, 20, 40, 80 meters. Suggested frequencies will be 3790, 7095 (listening 7240), 14260, 21260, 24980, 28510 and 50180..ff..
SOURCE: (The Daily DX Vol. 12 No. 141) via OZ6OM 50 MHz DX News

***

Cape Verde Isl., D4. IK2NCJ, Luca, will be at the D4C Contest station on Sao Vicente, Cape Verde Islands from August 6-18. He will do a multi-single along with YL2KL in the Worked All Europe CW Contest on August 9th and 10th. Luca will then do the SARTG World Wide RTTY Contest the following weekend. He will be watching 6 meters while there. QSL via IZ4DPV.
SOURCE: (The Daily DX Vol. 12 No. 142) via OZ6OM 50 MHz DX News

***

Guatemala, TG. Update. Just to follow up and update on my previous message regarding our participation this coming weekend in the CQ WW VHF Contest: Please note we will be operating with a speciall call for this weekend as TG9VHF from EK44 as a multi will be on 6m and 2m. QSL will be available via LoTW and or direct to my address on QRZ.com .Thanks and look forward to QSO. 73 Juan Carlos Munoz. TG9AJR 17 Jul. 2008 20 Jul. 2008
SOURCE: Tnx Matt, OZ6OM, 50 MHz DX News

***

CT1EGW, CT1EEQ, CT3FN (HB9CRV), CU2HJA, CU8AS, DL9DAN and HB9CQL will be active as CU1F from the lighthouse Goncalo Velho on Santa Maria Island (EU-003, HM76LW), Azores from 21 July to 1 August. LATEST NEWS from ICPO Bulletin, dated 2008-07-17: 50 MHz Operation - A beacon will be operated on 50.113 MHz. CU1B call will be used on 6m...
SOURCE: Tnx Dave, VA3RJ, via his ICPO-Bulletin

***

Operators Laci/HA6NL, Al/HA7JJS, Laci/HA7PL and Zsolt/HA6PS will be active

as SV8/homecalls July 21-31st from Skopelos Island (EU-072, MIA MG-113, also count WLOTA LH-2221), Greece. QRV all HF bands and 6 meters. For the RSGB IOTA contest, they will have J48 calls...
SOURCE: Tnx Dave, VA3RJ, via his ICPO-Bulletin

****
The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
****

Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources and chats like ON4KST-, N0UK-, RU-VHF-DX-Net, EA-V-U-SHF-Chat and others...

*** Many thanks to all USER who send us info and news ***

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at
http://www.mmmonvhf.de/newsuser.php or http://www.mmmonvhf.de/kontact.php

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
(DG2KBC DK3XT DK5EW DK5YA HA5CRX IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME)

****

From 2422238841496786519
X-Google-Thread: 11480d,6056504ad6c951c3,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v1g2000pra.googlegroups.com!not-for-mail
From: super kate <chenpeiqing10000@163.com>

Newsgroups: rec.radio.amateur.dx
Subject: cigarettes:mayfair,regal,club,benson and hedges,lambert
Date: Sat, 19 Jul 2008 00:19:54 -0700 (PDT)
Organization: http://groups.google.com
Lines: 57
Message-ID: <530f0c8f-1c24-421d-a1d7-161b785660dd@v1g2000pra.googlegroups.com>
NNTP-Posting-Host: 59.60.112.242
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1216451995 31622 127.0.0.1 (19 Jul 2008 07:19:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 19 Jul 2008 07:19:55 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: v1g2000pra.googlegroups.com; posting-host=59.60.112.242;
posting-account=JqRnMwoAAACHFG75JP-8bYLbQWNE6S2-
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:74

original benson and hedges,benson & hedges,b&h,Master Case,Marlboro,cigarette tobacco shipping to uk,Duty Free Suppliers In China Wanted Marlboro|555|Belomorkanal|Bond|Camel|Chesterfield|
Dallas|
Davidoff|Dunhill|Epique|Esse|Gauloises|Karelia|Kent|L&M|LuckyStrike|
Magna|Marlboro|MildSeven|MonteC|rlo|More|Muratti|PallMall|Parliament|
PeterI|R1|Rothmans|RussianStyle|Salem|Sobranie|Sovereign|Viceroy|
VirginiaSlims|Vogue|West|Winston|SpecialOffer
processed tobacco of all grades, for European market. (www brandedsite com)

cigarettes:mayfair,regal,club,benson and hedges,lambert and butler,superkings,richmonds superkings,tobacco:golden virginia,drum,wilsons (www[dot]brandedsite[dot]com)

Finest Cigartte from Europe uk's no.1 brand cigatettes king size l&b clebration park uk duty paid.Hookah (www[dot]brandedsite[dot]com)
kinds of cigarettes Light and Mid and Normal (www brandedsite com)
with a competitive prices FOB or CNF cif (www[dot]brandedsite[dot]com)
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are you looking for suppliers of high quality shisha tobacco interested in exporting to Poland, to feed the developing popularity of shisha smoking in the country. So far only low quality producers are present on the market, and only small batches of high quality tobacco is being brought to the country by individuals who travel abroad or order from internet stores in other countries for personal

use, yet the demand for higher quality tobacco is very high on all
community forums, as well as among hookah bar owners.
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1: Guarantee delivery due to nice packing and smart shipping (www
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2: Good price and quality (www[dot]brandedsite[dot]com)

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only welcome serious buyer from all over the world to contact for
more
info!!!

brandedsite[@]hotmail[dot]com   (www[dot]brandedsite[dot]com)

www brandedsite com

lyh_20082008 --2011

From -1611761869357437039
X-Google-Thread: 11480d,b910aedc592f3cf6,start
X-Google-Attributes: gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc07.POSTED!88a3d5f4!not-for-mail
From: SWLer <DoNotSendTo@comcast.net>
User-Agent: Thunderbird 2.0.0.12 (Windows/20080213)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Maryland-DC QSO Party Announcement
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Message-ID: <Mxtgk.114$oU.72@trnddc07>
Date: Sat, 19 Jul 2008 22:04:28 GMT
NNTP-Posting-Host: 72.83.162.141
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc07 1216505068 72.83.162.141 (Sat, 19 Jul 2008 18:04:28 EDT)
NNTP-Posting-Date: Sat, 19 Jul 2008 18:04:28 EDT
Xref: g2news1.google.com rec.radio.amateur.dx:75
X-Original-Bytes: 1071

The Maryland-DC QSO Party will be held during the weekend of August 9 & 10, 2008.

For information, click on:

<http://www.w3cwc.org/funcontest.htm>.

Official rules my be found by clicking on:

<http://www.w3cwc.org/2008rules.html>

Hope you all participate in the contest.

73,
SWLer

```
From 851692143998661795
X-Google-Thread: 10b9c8,3308c56de16c97ab,start
X-Google-Thread: 107ada,3308c56de16c97ab,start
X-Google-Thread: 11480d,3308c56de16c97ab,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,domainid0,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!out03a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nlpi057.nbdc.sbc.com!prodigy.net!flpi088.ffdc.sbc.com!prodigy.com!
flpi107.ffdc.sbc.com!nlpi061.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #867
Message-ID: <MPG.22ed808f99e803e4989719@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 663
NNTP-Posting-Host: 65.43.210.137
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1216591496 ST000 65.43.210.137 (Sun, 20 Jul 2008
18:04:56 EDT)
NNTP-Posting-Date: Sun, 20 Jul 2008 18:04:56 EDT
X-UserInfo1:
FKPO@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 20 Jul 2008 18:04:53 -0400
Xref: g2news1.google.com rec.radio.info:131 rec.radio.amateur.misc:660
rec.radio.amateur.dx:76
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SB DX @ WW < KB8NW $OPDX.867
Ohio/Penn DX Bulletin No. 867

The Ohio/Penn DX PacketCluster

DX Bulletin No. 867
BID: $OPDX.867
July 21, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, AA1M, K1XN & GoList, NC1l, NJ1Q, W2FB, N3QQ, NG3K, W3UR & The Daily DX, K4CZ, N4AA & QRZ DX, WA4AA, W5KDJ, KH6BZF, K8YSE, W8WH, 50 MHz DX News, DX-IS News Site, Pete's-DX-Newsdesk, A35RK, DK7LX, DK8JB, DL5XL, DL7MAE & The DX News Letter, EA3BHK, EA5BY, EA8AUW, F5NQL & UFT, G0VGS, HA0HW, I1JQJ/IK1ADH & 425 DX News, LA9VDA, LU9ESD, MM0DFV, OH2BN, RSGB IOTA Web Site, V73NS and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th/July, through Sunday, 20th/July there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH2, KH4, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TL, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VK9X, VP2E, VP2M, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W, TIMOR-LESTE. Jose, CT1ERC, was heard this past weekend signing 4W6UTL on 20 meters SSB (14195 kHz around 0329z and 0800z). He is expected to be there until early August. QSL via CT1ERC.

5Z, KENYA (IOTA Op). Antonio, IK8VRH, will be active as 5Z4/IK8VRH from Malindi, time permitted, in August. Operations will be from the Coast Province North Group (AF-040) between August 15-17th and the Coast Province South Group (AF-067) between August 20-22nd. Enrico, 5Z4ES, will be with him. Activity will be on 40/20/17 meters using CW/SSB/RTTY. Equipment will be a FT450AT with a Sommerkamp 300watt PA, Bubbledipole, Zx Mini Beam,-USB II MicroHAM and MiXW.

A3, TONGA. Paul, A35RK, informs OPDX that he just received a SignaLink USB interface and software package for digital modes (RTTY, PSK, etc), courtesy of Mike, K6BR. He hopes to be active on some of the digital modes sometime this week. Paul states, "I haven't been on the digital modes for years, so please be patient with me while I attempt to teach an old dog some new tricks.... HI" BREAKING NEWS: A35RK is now QRV on the digital modes as of 2200z, July 19th. He worked many stations on PSK31 and a couple on RTTY (he stayed away from RTTY, because there was a contest on). Look for him to be active on 20m and 17m digital, as time permits.

AM8/AN8/EH8, CANARY ISLANDS (Update/IOTA Op). Operators from the RSGB IOTA Contest 2005 (3V8SM Djerba Island) and 2006 (ED7SPI Sancti Petri Island) operations will use the following callsigns and activate Lobos Island (AF-004) and lighthouses in the Canary Islands between July 22-29th:

AN8L - From Lobos Island (AF-004) during the RSGB IOTA Contest (July 26-27th).Reference numbers are: IOTA AF-004, DIE S-008, ARLHS CAI-005, WLOTA 0155, FEA D2786 and DME 35014.
AM8IL - From Lobos Island and Punta Martino Lighthouse (possibly the first time activated). Reference numbers are: IOTA AF-004, DIE S-008, ARLHS CAI-005, WLOTA 0155, FEA D2786 and DME 35014.
EH8RDB - On July 25th; Islote de Barrieto (Barreto Rock). Reference numbers are: DIE: S-117, IOTA: AF-004 and DME: 35014.
EH8VCL - On July 24th and 27th; Vertice Geodesico (Caldera de Lobos). Reference numbers are: Spanish Bench Mark Award DVGE: VGGC-035, DME: 35014, IOTA: AF-004 and DIE: S-008.

The Lobos Island is located in the Atlantic Ocean, north of Fuerteventura Island and is uninhabited. Operators mentioned are: EA8AUW, EA8BGO, EC8ADW, EC8AMI, DH1TW, DL5RMH, EA4DRV, EA4TD, EA5AER, EA5FX, EA5KM and EC4DX. They state it took several months of hard work to get the right permits, but they thank the Canary Islands authorities. Activity will be on 160-6 meters including 30/17/12 meters using CW, SSB and RTTY. They plan to have at least 3 or 4 stations active at the same time in two different camps, as well as a portable station for EH8RDB and EH8VCL. QSL via EC8AMI, by the Bureau or direct. Their Web site is at: http://www.islotedelobos.com

BX5, TAIWAN (AS-020 - RARE CONTEST IOTA). Jimmy, BX5AA, will be active during the RSGB IOTA Contest (July 26-27th) as a Single-Op/All-Band/High-Power entry. QSL via BX5AA.

C5, THE GAMBIA. Niels, OZ8KR, will once again be active from here in 2009. He mentions that his license is good one year and he will be active as C56KR between January 9-14th and again (after his trip to Senegal) between January 23rd and February 4th. Activity will be on 40-10 meters SSB using a FT-857 and wire antennas. His QTH will be Bakuto on the Atlantic Ocean. Niels states that his travel plans are booked with a Hotel/apt. The transceiver is already in The Gambia. QSL via his home callsign OZ8KR.

C9, MOZAMBIQUE (Update). Frosty's, K5LBU, team was very active this past week from Mozambique. They should be on the air until July 30th. Frosty reported that Hal, ZS6WB, had an accident with his car and has no transportation to C9, so regretfully there will be no EME or 6 meters this trip. The C9 team now consists of the following operators:

Charles F. Frost (Frosty)	K5LBU	- C91CF, QSL via home callsign.
Tom Kramer	NQ7R	- C91TK, QSL via home callsign.
Jay Sewell	W5SL	- C91SL, QSL via home callsign.
John Plenderleith	9M6XRO	- C91XO*, QSL via M3SDE.

Bill Dzurilla NZ5N - C91BD, QSL via WA4WTG.
Bob Novak K0OK - C91OK*, QSL via home callsign.
Ben Pyfer DJ0YI - C91YI*, QSL via home callsign.
* Callsign pending

Activity will be on all bands from 160-6 this trip. They have a log search on the Web at: http://www.tdxs.net/C9.html

C9, MOZAMBIQUE. Operators ON4AEO, ON7BK, ON4CJK, ZS6GC, ZS5AYC, ZR6APT, ZS6IMO, VK4AHT, VK4EMH and possible others will be active as C91FC next year in April 2009 (possibly between 8-17th). QSL via ON4CJK. More details will be forthcoming and a Web page will be online in January 2009 at:
http://www.c91fc.be

CN, MOROCCO (IPA Op). Gab, HA3JB (SU8BHI), reports that he now has a new license from Morocco. Look for him to be active as CN2IPA between September 21st and October 5th. Activity will be good for the International Police Association Award (IPA). He plans to be on CW, RTTY, PSK, SSTV and some SSB, as well as an entry in the 2008 CQ DX RTTY Contest. QSL via HA3JB: Gabor Kutasi, H-8601 Siofok, P.O.Box 243, HUNGARY, EUROPE.

CU2, AZORES. Operators Toni/OH2UA and Martti/OH2BH will be here doing some antenna work and will occasionally appear on the bands between July 21-28th. In the RSGB IOTA Contest (July 26-27th), they will activate CU2A. QSL via OH2BH.

DXCC NEWS (2007 DXCC Honor Roll List). Bill Moore, NC1L, Awards Branch Manager, reports: "Upon receiving the August issue of QST it was discovered that some Honor Roll members were incorrectly listed, mostly from numbers from their previous submission, while a couple were not listed at all.

We apologize for this and as soon as we have a handle on those who were not properly listed, a correction will be published in QST later in the year. (Issue to be determined once we have all the information).

If you notice an incorrect listing, please send an E-mail to dxcc@arrl.org to be placed on the list for the corrected listing. Remember that the period for this listing is from January 1 through December 31, 2007 only, the prior period of April 1 through March 31 has been changed."

EA6, BALEARIC ISLANDS. Andre, LX1FX, is expected to be active from Minorka Island (EU-004) between July 22nd and August 15th (possibly one week longer). Activity will be on the HF bands and 6 meters as well as 70, 144 and 432 MHz. Modes will be CW, SSB, as well JT6 via MS. Andre's equipment is an ICOM 7000, OZ xvrtr/4m - dipole antenna for VHF and a "Fieberglaasstab" on the HF bands. He will be on stand-by with an Marine-TRX ICM-710M on 14.333 MHz and 10.133 MHz (0900z).

FJ, ST. BARTHELEMY. Sam, FG5ED (ex-FG7AS, FK0AT, YJ0KMS), will be active from the St. Barthelemy Radio Club station FJ5KH between July 21-31st. Activity will be mainly CW. QSL only direct to: Sam Sahai, Ch. GODEAU, 13 Avenue Buckeburg, F-72300 Sable, FRANCE.

GJ, JERSEY (EU-013). Members of the Bristol Contest Group (G6YB) will be active as GJ6YB during the RSGB IOTA Contest (July 26-27th). QSL via

G3SWH.

HD2, ECUADOR. The HD2A Contest team will be joined by some JA operators in this year's CQWW DX SSB Contest (October 25-26th) as a Multi-Single or Multi-? entry. QSL route TBD.

INVALID OPERATION LIST. Tony, EA5BY, informs OPDX that some members of Lynx DX Group have created a list of "invalid operations" for the different amateur radio awards; especially DXCC. They are looking for some help to keep the list complete and updated. Any information is highly welcomed and can be sent to: info-dxcc@lynxdxg.com
They would also like to scan every QSL of every callsign that is listed and help with this is also welcome. The Web site is fully operational at:
http://www.lynxdxg.com/novalidas/novalidas.htm

IOTA NEWS.......................

AF-019. Operators Sal/IT9HUV and Joe/IT9RBW (and family) will be vacationing on Lampedusa Island (IIA AG-001) between August 1-7th. They will be active as IG9/homecall on 40/20/15/10 meters using RTTY and CW. They will use an Icom IC756ProIII into a Multi-band dipole and MP1 antennas. QSL via IT9DQM.

EU-008. A group of operators from the West of Scotland ARS will be active from the Isle of Colonsay during RSGB IOTA Contest, July 26-27th. Two contest callsigns will be used - GM2Z (CW) and GM4A (SSB). A separate station will be working PSK outside of the contest; the callsign is MS0EPC (www.eu.srars.org). At the moment their team consists of MM0DFV, GM0WRR, MM0GDL, GM4TOQ, GM7WED and MM3LKV. A couple of other operators may join them. QSL cards for both contest stations and MS0EPC should be sent to MM0DFV.

EU-008. Members of the Cockenzie and Port Seton Amateur Radio Club (CPSARC) will once again operate from the Isle of Tiree (IOSA NH04, WAB NM04), the most westernly part of Scotland's Inner Hebridean Islands, during the RSGB IOTA (Islands on the Air) Contest which runs from 1200z, July 26th to 1200z, July 27th, using the club's special contest callsign GM2T. Pre-contest activity members will be signing as MM0CPS/P. CPSARC heavily supports newcomers to their wonderful hobby and has a large number of newly licensed members who are actively encouraged to participate in their contest effort, whether experienced or not. This way not only does their hobby benefit from new operators, but contesting benefits as they invariably become bitten by the contest bug. This year's team consists of: Cambell/MM0DXC, Bob/GM4UYZ, John/MM0JXI, Brian/M0RNR, Gary/MM0FZV, Moe/MM0MRM, Geoff/MM5AHO, Ellis/GM4GZW, Bob/GM4IKT, Jim/G3VOU, Jonno/M5FUN and Duncan/MM0GZZ. QSL GM2T via the Bureau, or their QSL Manager GM4UYZ, by the Bureau or direct. Details are available at:
http://www.qrz.com/gm2t
For details about CPSARC, visit their revamped Web site at:
http://www.cpsarc.com

ADDED NOTE: This is the club's 10th anniversary on the island, and the team would like to express their gratitude to all the islanders who have looked after them over the years, but in particular to Elaine Hutchinson of Elephants End Restaurant (www.elephantsend.com) for her unrivalled support and hospitality over the last 10 years.

EU-008. Members of Sands Contest Group and Workington Amateur Radio Society are combining to activate the Isle of Jura, from September 22-29th. They are hoping to be active on all modes and bands as conditions allow. The Sands Contest Group has previously activated Mull in 2006 and Workington Amateur Radio Society has had several activations, the last of which was Barra Island in 2007. More information as it happens can be found on the Sands Contest Group blog at:
http://m0scg.blogspot.com
This blog will have daily updates during the activation. They hope to work as many stations as possible. There should also be some SOTA activation during the week.

EU-028. Look for IA5K to be active from Elba Island during the RSGB IOTA Contest (July 26-27th). QSL via IZ5BTC.

EU-030. Operatprs Roald/OZ1BLO and Karl/LA8DW will be active from Bornholm Island (DIA BO-001, WLOTA LH-2203), July 21-26th. Activity will be on 80-10 meters using CW, SSB, RTTY and PSK31. QSL via bureau.

EU-041. Look for Jack, IZ3DBA, to be active as IM0/IZ3DBA from Maddalena Island during the RSGB IOTA Contest (July 26-27th). QSL via his home callsign.

EU-055. Operators Trond/LA9VDA and Bjorn/LA5UKA will be active as LA6Q from Vagsoy (WLOTA LH-2181) between July 26-30th. Look for them to be in the RSGB IOTA Contest (July 26-27th). They will also use the special callsign LA2008TSR (to celebrate the 2008 Tall Ships Race). QSL info for both callsigns can be found on QRZ.com.

EU-072. Laci/HA6NL and some friends will travel to Skopelos Island, Greece, and be active as SV8/homecall between July 21-31st. During the the RSGB IOTA Contest (July 26-27th), they will be using J48 callsigns as follows: J48NL (Laci/HA6NL), J48JJ (Al/HA7JJS), J48P (Laci/HA7PL) and J48PS (Zsolt/HA6PS). Activity is planned for all HF bands and 6 meters. QSL via the HA QSL Bureau or direct to their home callsign.

EU-091. The Strange Radio Team - Headquarters will be active from Sant'Andrea Island as IQ8OM/7 during the RSGB IOTA Contest (July 26-27th). QSL via IZ8EDJ.

EU-099. Members from GB8LMI and MJ0X will be active from Les Minquiers Islands during the RSGB IOTA Contest (July 26-27th). QSL via M3ZYZ.

EU-124. Look for GB2CI or GW3SVJ/P to be active from Caldey Island (WLOTA 4056), September 2-8th. QSL via G8ATD.

EU-127. Felix, DL5XL, will once again be active as DL5XL/p from Helgoland Island, during the RSGB IOTA Contest (July 26-27th) as a Single-Op/CW-Only/24-Hrs entry. This is Germany's only off-shore island in the North Sea. The reference numbers are as follows: IOTA EU-127 (Schleswig-Holstein State South West Group), DID N-14, DOK E20 (Insel Helgoland), Grid JO34WE, LDK PI, POAR DL-107, Helgoland Lighthouse (about 750m from his QTH): ARLHS FED-101 and WLOTA 0518. QSL cards will be sent via the Bureau. For a quicker reply, direct requests with return postage (1 IRC) can be mailed to: Felix Riess, Suederortsweg 3, 27628 Sandstedt, Germany.

EU-132. Operators Przemek/SP7VC and Adam/SP8RX will be active as SP7VC/1 and SP8RX/1, repsectively, from Wolin Island, Poland, during the RSGB IOTA Contest (July 26-27th). QSL SP7VC/1 via SP7VC and SP8RX/1 via DJ0IF.

EU-142. Operators EA3NT, EC2ADN, EA1RC, EA1DR, DD1MAT and EA2DCF will be active as EE1MI from Mouro Island during the RSGB IOTA Contest (July 26-27th). QSL via EA1DR.

EU-146. Operators Jeroen/PD5CW, Will/PE1OPM and Manfred/PE1OXV will be active from Schouweduivenland Island during the RSGB IOTA Contest (July 26-27th).

EU-175. Joao, CU6AY, will be active as CU6AY/p from Pico Island (DIP AS-006, WLOTA LH-1321) between August 12th and September 4th. He will also activate for the first time the Natural Reserve of Montanha do Pico for the World Flora Fauna - WFF Award (CTFF-045 CU). QSL direct to his home callsign (see QRZ.com).

EU-178. Peter, YL2PN, will be active as ES0/YL2PN from Ruhnu Island (WLOTA LH-4244), July 23-27th. Activity will include the RSGB IOTA Contest (July 26-27th). QSL via his home callsign, direct or by the bureau.

NA-031. Mark, KO1U, will be active as KO1U/m from Conanicut Island (USI RI-007S, WLOTA LH-1422, Newport County, Rhode Island), during the RSGB IOTA Contest (July 26-27th). Activity will be sporatic on 7040, 14040 and 14260 kHz and 6 meters (50093.3). QSL via his home callsign (QRZ.com).

NA-067. Operators Nate/N4YDU, Keith/W4KAZ and Barry/K4CZ will be active again as N4A from Cape Lookout National Seashore (Core Banks) between July 25-28th. Activity will include the RSGB IOTA Contest (July 26-27th), with operations on 80-10 meters (except WARC), low power, SSB and CW. References: Grid Square FM14tt and Carteret County, North Carolina. QSL via N4YDU direct. SASE preferred for USA. In the 2007 RSGB IOTA Contest, N4A

was the #1 North American Low-Power Expedition and #24 Worldwide.
More details at: http://www.w4kaz.com/n4a/

NA-067. Members of the Tennessee Valley DX Association (TVDXA) will activate Hatteras Island using the callsign W4PL. This island is part of the North Carolina State East Group. W4PL plans on being active about 1900z on Saturday, September 27th, and will go QRT Saturday, October 4th. The group will use 100 watt transceivers and plan to be active on 80-10 meters HF (SSB, CW with some PSK and RTTY), and 6 meters SSB and CW. Operators include: Barbarra/WA4RMC, Kathy/W4KRY, Lynn/K0MAI, Tom/K4VCM, Greg/WA4NFO, Tommie/K4KWK, Kenny/AB4GG, Charlie/AD4F, Paul/WA4AA, Peter/KB3PGU, Larry/WA4IVO and Virginia/KI4MPK. Non-licensed team members include Nancy, XYL of WA4AA and Halyna, XYL of KB3PGU. Please QSL via K4KWK direct (SASE) or by the bureau. Additional information will be added to their Web site during and following the activation at: http://www.tvdxa.com ADDED NOTE: TVDXA states, "We are calling this a 'Mini DX-pedition' since we are not going to some far away exotic place. However, we are very serious about this trip and hope to make many contacts (and have loads of fun along the way). This is the fifth consecutive island we have activated in as many years. Antennas will include a multi-band vertical, tri-band beam, end fed wire and 6 meter beam along with other backup antennas. Please visit our Web site and watch for further updates."

NA-110. Dan, KF8Z, will be active as KF8Z/p from Hunting Island (USI SC-003S, WLOTA LH-2265, Beaufort County, South Carolina), July 26-30th. Activity will be limited because he is there with his XYL on vacation. Look for casual operations, slow CW and SSB on 40-10 meters. QSL via his home callsign, direct or by the bureau.

NA-234. (Update/IOTA NEW ONE!) Breaking News: The KL7DX IOTA-expedition to Chuginadak Island (Aleutians Islands, Alaska) is under feasibility review by team members - Yuri Sushkin/N3QQ, Sergey Morozov/RA3NAN and Yuri Zaruba/UA9OBA. The Okmok Volcano, located 75 miles away from their destination, continues to erupt. The volcano is currently at aviation color code RED and alert level WARNING. All areas immediately around the volcano are considered hazardous. Airborne ash and gas continue to drift with the wind and pose a hazard to aviation in the area. Satellite data continues to show a long (~250km) plume moving east, the height of the plume is approximately 9,100m (30,000 ft) above sea level. Cleveland Volcano on Chuginadak Island has current aviation color code YELLOW and volcano alert level ADVISORY. Please see http://www.avo.alaska.edu/activity/Okmok.php for more information. The team from Russian Robinson Club is planning to land on the island by boat and start operation between July 19th and July 21st with participation in IOTA Contest July 26-27th weather and seismic conditions permitting. QSL via AC7DX. Please look for them on the usual IOTA frequencies and on-line tracking of KL7DX's position via GPS/SPOT

Messenger is available on: http://www.NA-234.com
MORE BREAKING NEWS: RZ3EM passes the latest news from KL7DX as of 0300z, July 19th -- "Smoke and ash continue in the area of the volcano, but the team has decided to continue on to Chuginadak Island. They have made arrangements to proceed on a larger boat, the Lady Gudny. They leave Dutch Harbor on 19 July."

JW, SVALBARD. Niels, OZ8KR, will once again be active from Spitsbergen (EU-026) for the 3rd time in August. He has rented the club station in Longyearbyen for 4 days and plans to be active as much as possible as JW/OZ8KR between August 12-17th. Activity will be on 20 meters SSB. He likes the frequncies 14220 and 14260 kHz. QSL via his home callsign.

JW, SVALBARD. Haugseth, LA7WCA, will once again be active from Spitsbergen for the second time as LA7WCA between September 19-26th. Activity will be on 160-10 meters, mainly SSB with some CW. QSL via LA7WCA (QRZ.com). Also, he will be joined by two friends for their time on Svalbard: Finsveen/LA8BCA (JW8BCA) and Tom/LB9UE (JW/LB9UE).

KH2, GUAM. Operators Hiroshi/JJ1CCE, Shima/JH3AAZ, Koji/JK7TKE and Hiroshi/K6IAA will be active from here between August 2-3rd. Look for operators to sign as KH2/homecall with the exception of K6IAA/KH2. Activity will be holiday style operations. QSL via each operator's home callsign, by the Bureau or direct (See QRZ.com).

KL7, ALASKA (W1AW/KL7 to Operate from Arctic Circle). The ARRL Letter reports: "Just 300 miles south of the Alaskan Arctic Ocean -- where the Arctic Circle crosses the Dalton Highway (66 degrees, 33 minutes north) -- W1AW/KL7 will be on the air (grid square BP56) July 26-August 10 on all bands from 160-6 meters. This ARRL 2008 Alaska State Convention Special Event Station plans to run two HF stations operating CW, SSB and digital, one satellite station and one station devoted to 146.52 MHz. The Alaskan summer skies are ablaze with gray line-enhanced propagation effects, providing six to eight hour spurts of activity to most of the ham radio world. W1AW/KL7 plans to be active from 0600 UTC-1400 UTC to maximize gray line propagation. From Alaska, signals will take off in both directions at the same time: Europe to the east on one side, with Asia to the west on the other side. For an illustration of how Arctic gray line propagation works, see page 21 in the August 2008 issue of QST. The 2008 Alaska ARRL Convention will run from August 1-4, 2008 in Anchorage. For more information, please see the W1AW/KL7 Web site at:
http://www.akhamfest.com/arcticcirclespecial.php

LIGHTHOUSE/LIGHTSHIP ACTIVITIES (ILLW - August 16-17th).........
INTERNATIONAL LIGHTHOUSE/LIGHTSHIP WEEKEND. Kevin, VK2CE, ILLW Webmaster and Coordinator, reports (edited): "This highly popular annual amateur radio event (not a contest) will be held over the weekend of August 16-17th, 2008. There were 380 lights on the air from 48 countries last year. All you need to know about the event is contained on the official Web site at: http://illw.net
Originating in 1999, the event is organized and managed by the Ayr Amateur Radio Group in Scotland since the passing of the founder of the weekend, Mike Dalrymple, GM4SUC, in December 2005.

To register for the event go to the web site at http://illw.net and complete the online entry form so you can be listed on the entrants page."

Any questions about the event can be sent to Kevin, VK2CE, via the Web site E-mail facility. Publishing this notice in your club bulletin or sharing it with your club members would be most appreciated.

BBDXG LIGHTHOUSE ACTIVITES. Members of the Bahia Blanca DX Group (BBDXG) will transmit again, this time, from seven different lighthouses at the same time during the International Lighthouse/Lightship Weekend (ILLW) which will be held on the third weekend of August (August 16-17th). Look for them from the following lighthouses:

MORRO NUEVO Lighthouse (ARLHS ARG�048, ILLW AR-0031) -- Will be activated for the "FIRST TIME". Lat. 42' 52" S/Long. 64' 08" W. Grid Locator = FE77wd. Located at the south end corner of Valdez Peninsula. It indicates the entrance to the "Nuevo" Gulf. 750 Km. South from Bahia Blanca. Operators and callsigns used: LU9ESD/W, LU4ETN/W and LW9EAG/W.

SAN GREGORIO Lighthouse (ARLHS ARG-062, ILLW AR-0028) -- Will be activated for the "FIRST TIME". Lat. 45' 01" S/Long. 65' 38" W. Grid Locator = FE74ex. Located in the southeast of Chubut Province. Operators and callsigns used: LU1EUU/W LU5DEM/W and possibly others.

CABO ARISTIZABAL Lighthouse (ARLHS ARG-023 HISTORIC, ILLW AR-0027) -- Will be activated for the "FIRST TIME". Lat. 45' 13" S/Long. 66' 32" W. Grid Locator = FE64rs. Located at the north end of "San Jorge" Gulf, in Chubut Province. Operators and callsigns used: LU7DSY/W, LU5DIT/W, LU6DBL/W and possibly others.

PUERTO ROSALES Lighthouse (ARLHS ARG-095, ILLW AR-0029) -- Will be activated for the "FIRST TIME". Lat. 58' 55" S/Long. 62' 04" W. Grid Locator = FD81xc. Located in the access to the main wharf of the commercial port of Punta Alta city in the south of Buenos Aires Province. Callsign used: LU3DXG/D (Official callsign of BBDXG). Operators: LU5EAO/D, LU8EHQ/D, LU7EUZ/D, LU5DKT/D, LW5DAD/D and LW2ENB/D.

BALIZA CHICA Lighthouse (ARLHS ARG-083, ILLW AR-0026) -- Lat. 38' 53" S/Long. 61' 58" W. Grid Locator = FF91ac. Located in the Base of Marines called "Baterias". 20 km southeast from Naval Base Puerto Belgrano and 40 km. from Bahia Blanca. Operators and callsigns used: LU8DWR/D, LU8DIP/D , LU3DZO/D, LU4ELE/D, LU4UZW/D and LU4DBP/D.

BALIZA PUNTA ATALAYA Lighthouse (ARLHS ARG-099, ILLW AR-0024). Lat. 35' 01" S/Long. 57' 32" W. Grid Locator = GF14fx. Located in the perimeter of the Argentine Naval Prefecture, detachment Atalaya, 102 Km east from Buenos Aires city. Operators and callsigns used: LU6DRN/D and LU6EU/D.

CLAROMECO Lighthouse (ARLHS ARG-014, ILLW AR-0008). Lat. 38' 51" S/Long. 60' 03" W. Grid Locator = FF91xd. Located in the Claromeco Spa, near Tres Arroyos town. 200 Km east from Bahia Blanca. Operators and callsigns used: LU7HW/D, LU3HKA/D, LU7EHL/D, LU7DR/D and LU4DBT/D.

All Bands and modes will be worked, including digimodes (RTTY, PSK31, SSTV...) and CW. PLEASE NOTE:

SAN GREGORIO, CABO ARISTIZABAL and MORRO NUEVO Lighthouses will use each operator's callsigns plus "W" because they are located in the province of Chubut.

PUERTO ROSALES LH will use the official BBDXG callsign LU3DXG for this first time activity.

Contacts with PUERTO ROSALES, BALIZA CHICA, BALIZA PUNTA ATALAYA and CLAROMECO Lighthouses will be valid for the "PROVINCE OF BUENOS AIRES LIGHTHOUSES" Award organized by Bahia Blanca DX Group. Also, the above lighthouses are valid for the "Argentine Atlantic Coast Lighthouses 2008" award. For more info on these awards, please contact Manu, LU9ESD, at: lu9esd@yahoo.com
The QSL and Award Manager is LU7DSY: Carlos Almiron, P.O. Box 709, 8000 Bahia Blanca, Buenos Aires, Argentina. Please send one envelope with all your QSLs. Up to 2 QSLs = 1 IRCs. Up to 4 QSLs = 2 IRCs. Up to 6 QSLs = 3 IRCs. Up to 8 QSLs = 4 IRCs. For 9 QSL without award, please send 5 IRCs. If you want the award, send QSLs for each lighthouse and 8 IRCs.

PACIFIC TOUR (Update). Willi, DJ7RJ, is expected to join Ulli, DL2AH, in traveling around in the Pacific areas between September and early November. A report from Willi, DJ7RJ, indicates that he has already booked his flights for August 26th and October 27th, via LAX to Samoa (5W) and his return. He mentions that Ulli, DL2AH, and he are planning to visit the Tokelau Islands (ZK3) together (specific dates are in the planning stages). After that, they will return back to Samoa, before going on to the next island (possibly, Marquesas Island (FO/m), Wallis & Futuna Island (FW) or American Samoa (KH8). Willi states, "With our journey to 5W everything is running well. We are in touch with the shipping company in Apia. Two ships are leaving Apia a couple of days after we arriving on Samoa. We have a good chance to get a reservation for one of these ships. Maybe we will arrive on Tokelau on September 2nd or September 5th. We have to stay at least three weeks on Nukunonu (OC-048) before we travel back to Apia. So it means we will be back in Apia at the end of September! Afterwards, I will decide what will be the next island to visit. I am not sure yet. My flight back to LAX will be October 21st. QSL via CBA."

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4K3FPL	direct
9A8M	via 9A3JB
AO4EC	via EA4RCH
AT6T	via VU2PTT
CT3FQ	LoTW (preferred), Bureau, or direct to CT3KN

9X0R QSL STATUS. We received a report that Antonio, EA5RM, is stating direct QSLs requests should be coming out very soon.

QSL AP2DKH via W2FB (for stateside). Steve, W2FB, informs OPDX that Dr. Khalid, AP2DKH, visited the NJ/NY area in June. Steve had the privilege to meet him. In addition to their eyeball QSO, they also exchanged QSL cards. Steve told Dr. Khalid that getting QSLs out of Pakistan is very difficult especially for U.S. stations. Dr. Khalid left Steve some cards to issue QSLs for stateside stations. He now has his log and can issue direct cards for the deserving DXers still waiting for their first AP confirmation. Please use a large envelope as the AP2DKH card is larger than the usual stateside QSL. Use a EU style envelope or No. 10 envelope for reply, with a SASE, GS, or IRC.

Wayne, W5KDJ, reports that the logs for 3DA0KDJ, A25KDJ, C91KDJ and YN2KDJ are now available at: http://dx.qsl.net/logs/

TOP 5 QSL MANAGER SURVEY. John, K1XN, Editor of the GoList, reports" "With the bands in such sorry shape, I am sure everyone has been busy catching up on your QSL chores. You know, that job you put off for reasons unknown by normal folks.

This might be a very good time to take a Top 5 QSL Manager or QSL card hander survey. It has been several years now since I last conducted the last survey and it will be interesting to see results during this 'down' period. There will be no plaques nor money, but there will be a lot of bragging rights to the most vote getters for Top 5.

The rules are simple. Send me the callsign of that QSL Manager or card handler that impressed you most this year in sending you a confirmation card.

Don't base it on past years or popularity, but on the actual performance by that person. Send your vote to me via E-mail at:

golist@gmail.com

In the subject line please put TOP 5 QSL MANAGERS, this will help me sort the mail. The survey will run until the 20th of August, and I will report the results on this reflector (GoList Mailing List). This survey is open to all amateurs around the world. I hope to hear from many of you soon..... John K1XN @ The Golist (golist@gmail.com)"

TX7LX QSL BUREAU REQUEST. Georg, DK7LX/TX7LX, informs OPDX that he now offers the option to request Bureau-QSLs via E-mail for his recent Mayotte Island (TX7LX) operation. His E-mail address is published on both, QRZ.com as well as his TX7LX Web page. Georg states, "People are welcome to send me a list of their QSOs, and I'll take care of it as soon as I receive QSLs from the printer." Further details can be found under the sources mentioned above. LAST MINUTE UPDATE: Georg informed OPDX on July 20th: TX7LX has been APPROVED for DXCC per Bill, Moore/NC1L.

V73 QSL BUREAU CLOSED. Neil, V73NS, informs OPDX: "It is with the deepest regret we announce that the V73 Bureau is CLOSED. We are unable to accept cards due to circumstances beyond our control. Cards should be sent only to address of the home call of the V73 operator." See QSL info site:

http://www.qsl.net/v73ax/qsl.html

QSLS VIA LOTW: 6H1YYD, G4WFQ/6W, HG9X, IZ8MBW, JX/SQ4MP and ZC4LI

QSLS RECEIVED VIA MAIL: 9J2VB, 9X0W, C52C, ET3JA, EY8CQ and Z29KM

QSLS RECEIVED VIA THE BUREAU: 3DA0WW, 4X0C, 4X0V, 5L2MS, 7S100ALA, 8S6KOS, AO1Y, AO6AZ, CS6PRA, CU2A, EA8MQ, J28JA, J5UTM, JW/F8DVD, LA2O, LY1CM/P, OA4WW, OE3KRA, OH3OJ, OJ0J, OK5R, PR2A, PZ5XX, SG60RK, SI3A, SL60FRO, SM5ZBJ, SN2JS, T70A, TM1I, TM2R, TM4IPY, V31BH, VP9I, VY2WU and YL2BJ

SV5, DODECANESE. Leo, S50R, will be active as SV5/S50R between now and July 24th. Activity will be on 40/30/17/12 meters using CW/SSB/RTTY. He will just use wire antennas. QSL via S50R, direct or LoTW.

SV5, DODECANESE. Operators SV5AZP, SV5AZK, SV5DDP, SV5DKL, SV5DZR, SV5FRD, SV5KJC, SV5FRP, SV5CJK and SV5CJQ will be active as SX5P from Rhodes Island (EU-001) during the RSGB IOTA Contest (July 26-27th) as a Multi-Multi entry. QSL via SV5FRD.

SV9, CRETE (EU-015). Dimistris, SV1JB will be active as SV9/SV1JB from Kokini Hani (MIA MGC-005, WLOTA LH-1400), between July 21st and August 7th. Activity will be on 80-10 meters using CW, SSB and PSK31. QSL via his home callsign, direct or by the bureau.

V3, BELIZE. Operators John/WC0W, George/K5PI and Alan/NS0B will be active as V31TP during the ARRL DX CW Contest (February 21-22nd, 2009) as a Multi-Single entry. QSL via WC0W. This team took the "World Class" entry in 2008 as a Multi/Single with a field day setup. They hope to do it again.

VK9X, CHRISTMAS ISLAND (OC-002). By the time you read this, the "DXciting Group" should be getting ready to go QRT. As this was being typed, operators Marq/CT1BWW (VK9XWW), John/EA3GHZ (VK9XHZ), Henry/EA5EOR (VK9XOR) and Dina/EC5BME (VK9XME), have made 6,438 QSOs (2917/CW and 3521/SSB) as of 0255z, July 20th. QSL via EA4URE, direct or by the bureau. The official VK9X Web site is at: http://www.dxciting.com/vk9x

ZD8, ASCENSION ISLAND. Bob, VP8LP, will be active as ZD8LP between August 15-16th and September 14th. Bob will only be using a vertical antenna, so don't expect to hear big signals, but he intends to be very active on 40-10 meters as propagation permits. QSL direct to his home callsign VP8LP only.

ZS8, MARION ISLANDS. There is still no activity reported. For updates and the first offical announcement of ZS8T being on the air, please visit the official ZS8T Web site at: http://zs8t.net

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From 8909288349078927102
X-Google-Thread: fcc6e,8e72df5e84e891fb,start
X-Google-Thread: 11480d,8e72df5e84e891fb,start
X-Google-Thread: 108122,8e72df5e84e891fb,start
X-Google-Thread: fc2a5,8e72df5e84e891fb,start
X-Google-Thread: 10b9c8,8e72df5e84e891fb,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1197011100@panix.com>
Followup-To: poster
Date: 7 Jan 2008 02:05:02 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Feb 2008 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1199689500@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1199689503 8411 166.84.1.2 (7 Jan 2008 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 7 Jan 2008 07:05:03 +0000 (UTC)
```

```
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:52959 rec.radio.amateur.dx:3844
rec.radio.amateur.equipment:13742 rec.radio.amateur.homebrew:15009
rec.radio.info:647

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

```
From 1847053886663080607
X-Google-Thread: 11480d,bd52821da49d661e,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xt-sjc-03!sn-
xt-sjc-09!sn-post-sjc-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-
```

mail
From: robert casey <wa2ise@ix.netcom.com>
Newsgroups: rec.radio.amateur.dx
Subject: Scientists DXing the Moon just outside 49 meters
Date: Tue, 08 Jan 2008 18:10:47 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13o80np5kb4a698@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.2) Gecko/20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 92
Xref: g2news1.google.com rec.radio.amateur.dx:3845

"Public Affairs Office
Naval Research Laboratory
Washington, D.C.

Contact:
Janice Schultz, 202-767-2541

1/8/2008

NRL Press Release: 4-08r

Scientists Detect Lowest Frequency Radar Echo From the Moon

A team of scientists from the Naval Research Laboratory, the Air Force Research Laboratory's (AFRL's) Research Vehicles Directorate, Kirtland Air Force Base, N.M., and the University of New Mexico (UNM) has detected the lowest frequency radar echo from the moon ever seen with earth-based receivers.

In the lunar echo experiment (more properly called a lunar bistatic radar experiment), the Air Force/Navy High Frequency Active Auroral Research Program (HAARP) high power transmitter, located near Gakona, Alaska, launched high power radio waves toward the moon. The reflected signal, weakened because of the long distance to the moon and back, was detected by receiving antennas in New Mexico.

NRL consultant scientist Dr. Paul Rodriguez, of NRL's Information Technology Division, who conceived and proposed the experiment explains, "Analysis of the echo gives information on the properties of the lunar sub-surface topography, because the low frequency radar waves propagate to varying depths below the visible surface of the moon. It is somewhat like sonar, except that we are using electromagnetic waves rather than sound waves. The experiment also allows us to study the interaction of the echo signal with the earth's ionosphere along its return path, because the ionosphere is only partially transparent at low frequencies."

During the experiment, which was carried out on Oct. 28 and 29, 2007, the radar signals from HAARP were at 7.4075 MHz and 9.4075 MHz. Both the transmitted signal and the echo from the moon were detected by NRL Remote Sensing Division scientist, Dr. Kenneth Stewart, and NRL engineer Brian Hicks with antennas built for the Long Wavelength Array (LWA). LWA is a radio interferometer being built in the desert west of Socorro, N.M., by UNM, NRL, the Applied Research Laboratories at the University of Texas at Austin, Virginia Tech, and Los Alamos National Laboratory, for studies of space physics and astrophysics.

The LWA is intended to work below the 88 MHz edge of the FM band, but to get down to the HAARP signal frequencies, the antennas were equipped with digital receivers and specially designed matching networks developed by Stewart, Hicks, and engineer Nagini Paravastu at NRL. "Detecting the very weak radio signals after their round trip to the moon and back was challenging and required careful modification of the LWA antennas to improve their performance at these frequencies," says Stewart. NRL LWA Project Scientist Dr. Namir Kassim notes, "One of the successful goals of this experiment was to demonstrate that the LWA can work with instruments like HAARP at lower frequencies than its nominal design."

The HAARP radar antenna array was "phased" to point about 45 degrees away from the zenith, in order to track and directly illuminate the moon. Its full total power capability, about 3.6 MW, was used to transmit pulses two seconds in length every five seconds over a period of two hours each day, one hour at each frequency. Using such a pulse pattern makes the echo, which arrives back from the moon 2.4 seconds later, immediately recognizable, allowing the scientists to distinguish the moon's echo signal from the HAARP signal. The HAARP signal reached the receiving antennas in New Mexico by reflecting off the underside of the ionosphere, the region of the Earth's atmosphere from 50 to 400 km in altitude that is partially ionized by solar radiation.

The lunar echo measurements at 7.4075 MHZ are believed to be the lowest frequency (longest wavelength) at which bistatic radar measurements have been conducted. "Even though lunar echoes have been detected before at higher frequencies, it was really exciting to see them arrive in real time out under the full moon in the New Mexico desert," says NRL's Hicks.

The team members involved in the HAARP-LWA lunar radar experiment are: Dr.Paul Rodriguez, Dr. Kenneth Stewart, Brian Hicks, Dr. Nagini Paravastu; and Edward Kennedy of NRL; Dr. Paul Kossey of AFRL's Research Vehicles Directorate; and Dr. Lee J Rickard of UNM.

Significant help in conducting the experiment was provided by HAARP Program Managers Paul Kossey (Air Force) and Edward Kennedy (Navy); Mike McCarrick of BAE Systems-Advanced Technologies, which operates the HAARP facility, and by Clinton Janes (UNM); Gerald O'Connell (National Radio Astronomy Observatory); and Patrick Crane (NRL).

IMAGE CAPTION:
[http://www.nrl.navy.mil/PressReleases/2008/graph-4-08r.jpg (29KB)]
7.4075 Mhz signals from HAARP received by LWA on October 28, 2007, 09:00

UTC. This figure shows the ionospheric reflections and the lunar echos of three of the more than 1400 HAARP pulses received by one of the LWA antennas in New Mexico."

```
From 5291222822129664908
X-Google-Thread: 10b9c8,b2461274122fa10a,start
X-Google-Thread: 11480d,b2461274122fa10a,start
X-Google-Attributes: gid10b9c8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.247.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: jeffreyh@hawaii.edu (Jeffrey Herman)
Newsgroups: rec.radio.info,rec.radio.amateur.dx
Subject: New solar cycle?
Followup-To: rec.radio.amateur.dx
Date: Wed, 9 Jan 2008 02:48:49 EST
Organization: University of Hawaii
Lines: 61
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <fle1lm$3rh$1@news.hawaii.edu>
NNTP-Posting-Host: panix1.panix.com
Content-Transfer-Encoding: 7BIT
X-Trace: reader2.panix.com 1199864929 26537 166.84.1.1 (9 Jan 2008 07:48:49 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 9 Jan 2008 07:48:49 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Xref: g2news1.google.com rec.radio.info:650 rec.radio.amateur.dx:3846
```

Is A New Solar Cycle Beginning?
[soho-uv-wavelength-image-sun-bg.jpg]
>From SOHO, a UV-wavelength image of the sun and a map showing positive (white) and negative (black) magnetic polarities. The new high-latitude active region is magnetically reversed, marking it as a harbinger of a new solar cycle.
by Dr. Tony Phillips
Huntsville AL (SPX) Dec 17, 2007

The solar physics community is abuzz this week. No, there haven't been any great eruptions or solar storms. The source of the excitement is a modest knot of magnetism that popped over the sun's eastern limb on Dec. 11th, pictured below in a pair of images from the orbiting Solar and Heliospheric Observatory (SOHO). It may not look like much, but "this patch of magnetism could be a sign of the next solar cycle," says solar physicist David Hathaway of the Marshall Space Flight Center.

For more than a year, the sun has been experiencing a lull in activity, marking the end of Solar Cycle 23, which peaked with many furious storms in 2000--2003. "Solar minimum is upon us," he says.

The big question now is, when will the next solar cycle begin? It could be starting now.

"New solar cycles always begin with a high-latitude, reversed polarity sunspot," explains Hathaway. "Reversed polarity " means a sunspot with opposite magnetic polarity compared to sunspots from the previous solar cycle. "High-latitude" refers to the sun's grid of latitude and longitude. Old cycle spots congregate near the sun's equator. New cycle spots appear higher, around 25 or 30 degrees latitude.

The region that appeared on Dec. 11th fits both these criteria. It is high latitude (24 degrees N) and magnetically reversed. Just one problem: There is no sunspot. So far the region is just a bright knot of magnetic fields. If, however, these fields coalesce into a dark sunspot, scientists are ready to announce that Solar Cycle 24 has officially begun.

Many forecasters believe Solar Cycle 24 will be big and intense. Peaking in 2011 or 2012, the cycle to come could have significant impacts on telecommunications, air traffic, power grids and GPS systems. (And don't forget the Northern Lights!) In this age of satellites and cell phones, the next solar cycle could make itself felt as never before.

The furious storms won't start right away, however. Solar cycles usually take a few years to build to a frenzy and Cycle 24 will be no exception. "We still have some quiet times ahead," says Hathaway.

Meanwhile, all eyes are on a promising little active region. Will it become the first sunspot of a new solar cycle? Stay tuned for updates from Science@NASA.

73, Jeff KH6O

--
Intelligence Specialist Chief Petty Officer
U.S. Coast Guard, Dept. of Homeland Security

```
From -3143982482427361976
X-Google-Thread: 11480d,b2461274122fa10a
```

```
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!k2g2000hse.googlegroups.com!not-for-
mail
From: Dloyd Lavies <DloydLavies@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: New solar cycle?
Date: Wed, 9 Jan 2008 12:02:41 -0800 (PST)
Organization: http://groups.google.com
Lines: 76
Message-ID: <324cac9b-0e7c-4d57-9d64-c4cf5c20c828@k2g2000hse.googlegroups.com>
References: <fle1lm$3rh$1@news.hawaii.edu>
NNTP-Posting-Host: 71.48.131.227
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1199908964 12928 127.0.0.1 (9 Jan 2008 20:02:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 9 Jan 2008 20:02:44 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: k2g2000hse.googlegroups.com; posting-host=71.48.131.227;
     posting-account=xTA70wkAAAAMj-rpC5gYQxsc61pL7KyU
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3847

On Jan 9, 2:48 am, jeffr...@hawaii.edu (Jeffrey Herman) wrote:
> Is A New Solar Cycle Beginning?
> [soho-uv-wavelength-image-sun-bg.jpg]>From SOHO, a UV-wavelength image of the
sun and a map showing positive
>
> (white) and negative (black) magnetic polarities. The new high-latitude
> active region is magnetically reversed, marking it as a harbinger of a
> new solar cycle.
> by Dr. Tony Phillips
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>
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> modest knot of magnetism that popped over the sun's eastern limb on Dec.
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> patch of magnetism could be a sign of the next solar cycle," says solar
> physicist David Hathaway of the Marshall Space Flight Center.
>
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> marking the end of Solar Cycle 23, which peaked with many furious storms
> in 2000--2003. "Solar minimum is upon us," he says.
>
> The big question now is, when will the next solar cycle begin? It could
> be starting now.
>
```

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>
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>
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>
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>
> Meanwhile, all eyes are on a promising little active region. Will it become the first sunspot of a new solar cycle? Stay tuned for updates from Science@NASA.
>
> --
>
> 73, Jeff KH6O
>
> --
> Intelligence Specialist Chief Petty Officer
> U.S. Coast Guard, Dept. of Homeland Security

From NOAA... http://www.noaanews.noaa.gov/stories2008/20080104_sunspot.html

"First official sunspot belonging to the new Solar Cycle 24.

+ High Resolution (Credit: NOAA)
A new 11-year cycle of heightened solar activity, bringing with it increased risks for power grids, critical military, civilian and airline communications, GPS signals and even cell phones and ATM transactions, showed signs it was on its way late yesterday when the cycle's first sunspot appeared in the sun's Northern Hemisphere, NOAA scientists said."

Perhaps we are at the begining for DX conditons to improve in the not so distant future.

73

```
From -3405052087383570643
X-Google-Thread: 10b9c8,6a14936938b870ce,start
X-Google-Thread: 107ada,6a14936938b870ce,start
X-Google-Thread: 11480d,6a14936938b870ce,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #841
Message-ID: <MPG.21f4671e1f8bd4ab9896fe@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 551
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1200266516 ST000 65.43.212.126 (Sun, 13 Jan
2008 18:21:56 EST)
NNTP-Posting-Date: Sun, 13 Jan 2008 18:21:56 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXB]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sun, 13 Jan 2008 23:21:56 GMT
Xref: g2news1.google.com rec.radio.info:652 rec.radio.amateur.misc:43027
rec.radio.amateur.dx:3848
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SB DX @ WW < KB8NW $OPDX.841
Ohio/Penn DX Bulletin No. 841

The Ohio/Penn DX PacketCluster
DX Bulletin No. 841
BID: $OPDX.841
January 14, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th-January, through Sunday, 13th-January there were 214 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3Y/b, 4J, 4L, 4O, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FO/M, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V8SS OPERATOR. Some have been inquiring about who was active from 3V8SS in November/December last year. Well, the answer is Alex, GM0DHZ. He informs OPDX that he made quite a few QSOs while there and also mentioned that he is planning to go back again, but details still have to be confirmed yet. Stay tuned!

3Y, BOUVET ISLAND (Update). Petrus, 3Y0E, continues to be active on 14200 kHz usually between 1700-1900z daily. Look for updates and announcements on the official 3Y0E operation Web page at: http://www.3y0e.com
The 3Y0E log is now available online at: http://sq8aqd.net/3y0e/index.php

9X, RWANDA. After one year trying to get a license to operate from Rwanda, Toni, EA5RM, (Team Leader) has traveled to the RURA offices in Kigali, the capital city of the Republic of Rwanda, to pick up the 9X0R licence. Toni states, "RURA is trying to establish amateur radio rules in Rwanda with the help of Peter, 9X5SP. Right now there is not an easy way to get an amateur radio license here but in a few months things should be different and ham radio activities will start to be more usual from this country. I'm grateful to RURA General Director and Peter, 9X5SP, for their help and cooperation, and at the same time, my team and I are happy and proud for our little contribution to the future of amateur radio in Rwanda." The 9X0R multinational team will be active from Rwanda in March of this year. The 10 qualified operators are: Roberto/EA2RY, Gerard/EA3EXV, Javi/EA5KM, Toni/EA5RM, Manuel/EA7AJR, Ruben/EB5ESX, Javi/EC4DX, Massimo/I8NHJ, Fabrizio/IN3ZNR and Dimitri/UY7CW. Activity will be on all bands 160-10 meters, on CW, SSB and RTTY with 3 stations at the same time on different bands and modes. QSL via EA5RM. Full details about their Dxpedition is available at: http://www.9x0r.com
Questions or comments can be sent to: 9x0r@9x0r.com

A6, UNITED ARAB EMIRATES. Members of the Emirates Amateur Radio Club (A62ER) will participate in the 3rd International Scouting Gathering and UAE Scouting and Humanitarian Work event in Sharjah between January 17-24th. They will use the special event callsign A60ISG. This is the first time for UAE to activate a special callsign. QSL via IZ8CLM.

AAW. The 5th Antarctic Activities Week (AAW) will take place between February 18-24th. A lot of stations with special callsigns are lining up to participate in this year's event. Read about the details of the AAW and see the list of stations that will be active at:
http://www.waponline.it/Default.aspx?tabid=113

CARIBBEAN OPERATION CANCELLED (FJ and PJ7). "The Daily DX" reports that Gregg, W6IZT, who planned to be active from Sint Maarten (PJ7) and St. Barthelemy (FJ) this past week, had to cancel because of health issues. Gregg had severe abdominal pain, resulting in an emergency appendectomy. OPDX and its reader wish Gregg a speedy recovery.

CT3/CT9, MADEIRA ISLANDS. Operators Falk/DK7YY, Ulf/DL5AXX, Tom/DL5LYM and Frank/DL8WAA will be active as CT3/homecall between February 12-18th. QSL via their home callsigns. The team will be active as CT9L during the ARRL DX CW Contest (February 16-17th) as a Multi-2 entry. QSL via DJ6QT.

DXCC NEWS.....................

Bill Moore, NC1L, ARRL DXCC Manager, informs that the following operations are approved for DXCC credit:

6E4LM, XF4YK and XF4YW - Revillagigedo; 2007 Operations
FJ/OH2AM - Saint Barthelemy; 2007 Operation
TN6X - Republic of The Congo; 2007 Operation
TN9Z - Republic of The Congo; 2007 Operation
TT8PK - Chad; 2007 and current 2008 Operations
YK9SV - Syria; 2007 Operation

Announcement from the ARRL DXCC Desk (on the FJ/OH2AM operation):

"This operation by OH2BH and OH0XX was conducted under CEPT Recommendation T/R 61-01. This Recommendation makes it possible for radio amateurs from CEPT countries (and certain non-CEPT countries) to operate in other CEPT countries without obtaining an individual temporary license from the visited CEPT country.

Complaints were received from several individuals. The main thrust of the complaints is that the operators used a club call for which Laine is station trustee, rather than their individual callsigns.

The intention of the operators in using a single callsign was to limit the number of duplicate contacts. Many DXpeditions use club or special-issue callsigns for this reason. The Recommendation makes no mention of club callsigns but says that the visiting license holder 'must use his national call sign preceded by the call sign prefix of the visited country.' Other operations using club callsigns from French territory, including in the Caribbean, have taken place under provisions of the Recommendation and have been credited for DXCC.

Since the question was raised, checking with various CEPT administrations and with the European Radiocommunication Office (ERO) has revealed different views regarding the use of club callsigns under the Recommendation. The ERO observes that the use of a club callsign could prevent an administration from determining whether a particular operator is qualified and concludes, 'Club members, including the holder of the club callsign, should use their national personal callsigns when abroad.'

In the case of FJ/OH2AM, the two operators clearly were qualified to operate in St Barthelemy under the Recommendation. They utilized a call authorized to them by their national authority. The purpose of a radio station callsign is to identify the administration and the licensee responsible for the operation of the station. The use of FJ/OH2AM rather than FJ/OH2BH and FJ/OH0XX did not thwart this purpose.
(10 January, 2008)"

EA8, CANARY ISLANDS (AF-004). Niels, OZ7FOC, will be active as EA8/OZ7FOC from Isla de Tenerife (DIE S-012, WLOTA LH-1276) between January 14-26th. QSL via his home callsign.

FO, FRENCH POLYNESIA. Freddy, F5IRO (aka TO4E, FK/F5IRO, FR/F5IRO, FY/F5IRO and TO7R) on a 4 months assignment to Papeete, Tahiti (IOTA OC-046, DIFO FO-002), is now active as FO5RU until January 21st. Most of his activity has been on 40/30 meters. He is expected to be active during his spare time on all HF bands, CW, SSB and RTTY. QSL via Rafik, F5CQ, either direct (SASE + Postage) or via the French REF-Union bureau (please only this bureau). Online log can be found on Rafi's Web page at:
http://www.f5cq.net/dxp/2007-FO5RU/searchlog_fo5ru.php

FJ, ST. BARTHELEMY (DXCC Newest Entity!). Operators Paul/F6EXV and Yuichi/JR2KDN continue to be active as TO5FJ until January 20th. Yuichi is scheduled to leave St. Barts on the 15th, but Paul will remain until the 20th. The operators were only using wire dipole antennas at first but are now using a cushcraft beam with a WARC band attachment on it. Again, look for activity on 160-10m, CW, SSB and RTTY. Online line logs are available at: http://www.f6exv.org/LOG_ONLINE/

FO/M, MARQUESAS ISLANDS. Operators Jouko/OH1RX, Pertti/OH2PM, Veijo/OH6KN and Juha/OH8NC are active as FO/OH1RX from Nuku Hiva (OC-027) until January 22nd. Activity will be on 160-10 meters with a maximum of three stations running. However, they plan to concentrate on 160-30 meters. QSL via OH2PM, by the Bureau or direct to: Pertti Simovaara, Suomusjarventie 460, 25390 Kiikala, Finland. Martti, OH2BH, has been announced as the pilot station for their operation. Their Web site is now available with an online log search at: http://sm0w.com/marquesas/

FT5W & FT5X, CROZET AND KERGUELEN ISLANDS. Gildas, TU5KG, is once again heading to the Southern Indian Ocean area, around Kerguelen and Crozet Islands. No details or dates on whether he will be making stops on these islands, but he has new callsigns issued to him. They are FT5XR and FT5WN. You will probably hear them first on maritime mobile. QSL via F4EFI, by the bureau or direct.

H7, NICARAGUA. Andrei, EW1AR/NP3D, will be active from here as H7/NP3D between February 3-11th. He is actually going there for the CQ WPX RTTY Contest (February 9-10th). As a member of the Yankee Clipper Contest Club, he will use the callsign H7/NP3D before and during the Contest. While there his focus, of course, will be on RTTY on all HF bands, then CW and SSB. For the contest he is not sure if he will be a Multi or

Single Band entry. This will be determined upon his arrival. He will be joined by Demitry/AK2P and Joel/KB2PDW later on while down there. Logs will be uploaded via LoTW on daily basis if Internet does not fail him. If you want a nice paper QSL, please QSL via W3HNK. Andrei states, "If some of you have requests about a particular Band/Mode, please E-mail me privately, I will do my best." His E-mail address is:
np3d@dxer.com

HA-DX CONTEST. Tibor, HA1AH, would like to remind everyone that the HA-DX 2008 Contest is next weekend, January 19-20th. Activity will be on CW and SSB on 160/80/40/20/15/10 meters. Complete details are available at:
http://www.ha-dx.com

HC8, GALAPAGOS ISLANDS (SA-004). Peter, DL9DAK, is expected to activate the Galapagos Islands this week (January 15-18th) before heading to Guayaquil, Ecuador (January 19-21st). Activity will mainly be on 20/17 meters (with some 40 meters) only on the digital modes (RTTY, PSK31/63, MFSK, Feldhell and Olivia500/1000) using only vertical dipoles and 50 watts. QSL via his home callsign. For more information, please visit the Web page at: http://www.dl9dak.de

HK0, SAN ANDRES ISLAND. A group of six members of the Texas DX Society plan to operate from San Andres Island, Colombia, from March 1-6th. This will include participation in the ARRL International DX Contest (Phone) on March 1-2nd. The group will use two separate stations with beam and vertical antennas. After the contest operators will use individual callsigns on SSB, CW, and digital modes on the major HF bands. Callsign assignments are pending. W5PF is the QSL Manager for all callsigns used. After the operation logs will be uploaded to the ARRL's "Logbook of The World" (LoTW). Operators will be WF5W, W5PF, K5WAF, NM5G, W5PR, and N4AL. For more information and up-to-date news, visit the DXpedition's Web page at: http://www.tdxs.net/hk0.html

II3, ITALY (Special Event). Special event station II3NIK has been on the air as of January 1st and will continue until June 30th. Activity is to celebrate the Nike Hercules Memorial Year. The last symbol of the Cold War left the launcher of an Italian Air Force base last November 24th, 2006. Nike Hercules missile system was a Silent Guardian of the European N.A.T.O. skys and some Asian States the all of the second half of the last century. Look for II3NIK to be active on 80/40/30/20 meters, CW, SSB and PSK31. All contacts made with the II3NIK special event station will be confirmed by the bureau or by direct to IZ3JJD: Andrea Zecchinato, Vicolo Gorizia 1/A, 35020 Albignasego (PD), ITALY.

IOTA NEWS............................

AS-060. Chae, HL5YI, will be active as HL5YI/4 from Sorok Island (WLOTA LH-1252), January 18-21st. Activity will be on 80/40/20/10 meters, CW, SSB and RTTY. He plans to participate in the UK DX RTTY Contest (January 19-20th). QSL via his home callsign, direct or by the bureau.

EU-120. Operator Jon, M0OVL, will be active as M0OVL/p from Holy Island/ Lindisfarne, July 26-27th, for the RSGB IOTA Contest. QSL via his home callsign, direct or by the RSGB bureau.

EU-125. Tom, DL4VM, will be active as OZ/DL4VM from Romo Island (NS-001 for the Danish Islands Award) between September 6-20th. Activity will be on 40/20/15 meters, and perhaps 10/6m depending on the conditions, using CW and running only 5 watts QRP. QSL via his home callsign, by the Bureau or direct to: Thomas Scheliga, Stockenbruch 12, 66119 Saarbr, Germany.

EU-128. Operators Axel/DH8AK, Sebastian/DO6ELW, Dirk/DK4DJ and Henning/DK9LB will be active as homecall/p from Fehmarn Island (O-01 for the German Islands Award) from March 14-21st. They will also activate two lighthouses: Marienleuchte - Old Tower (ARLHS FED-151) and Marienleuchte - New Tower (ARLHS FED-016, WLOTA LH-0637). Activity will be 80-10 meters, SSB, PSK31 and 2m SSB. QSL via their home callsigns, direct or by the bureau.

EU-174. Mike, DF3IS, will be active as J48IS from Thassos Island, Greece, May 23-28th. He plans to be active in the CQ WPX CW Contest. Outside of the contest, look for activity on 40-10 meters. QSL via DF3IS, direct or by the bureau (NO E-QSL!!!). For direct QSLs, please send SASE and 2 USDs or 2 IRCs. He will put the log on LoTW after the DXpedition.

J3, GRENADA (NA-024). Gerhard, OE3GEA, is nowe active as OE3GEA/J3 until January 24th. Activity will only be CW. He was heard this past week on 40/30 meters. QSL via his home callsign, direct or by the bureau.

J5, GUINEA BISSAU. Members of the "F6KOP TEAM" are now active from Bubaque Island (AF-020 and WLOTA 1145) until January 21st. Activity is on all bands 160-10 meters, CW, SSB, PSK and RTTY. Pilot stations are: Thierry/F4TTR and Bruno/F5AGB. To contact the pilot stations, use the E-mail address: pilots@j5c.eu
For more details, log search and up-to-date info, visit their Web pages at: http://www.j5c.eu

JD1, OGASAWARA. Operators Makoto/JI5RPT (JD1BLY), Motoaki/JE1EKS (JD1BMO) and Isao/JM1WBB (JD1BMP) will be active from Chichijima Island (IOTA AS-031), February 13-28th. Activity will be on 160-6 meters with operations on the Satellites, CW, SSB, Digital modes and 2 meters WSJT EME. Makoto informs OPDX that they have, for the first time, a 2m EME 500 watts license for this DXpedition and for the first time they will be active on WSJT EME. Their activity will be focused on 2m EME, also 160m and 80m. QSL via their home callsigns. Visit Makoto's Web page at:
http://www.ji5rpt.com/ogasawara2008/

JW, SVALBARD. Just a reminder that Unni, LA6RHA, will be making her 16th trip to Svalbard and plans to be active as JW6RHA between January 18-24th. Watch 14248 kHz +/- QRM. QSL via LA6RHA. Visit her interesting Web page at: http://home.online.no/~la6rha/index.htm

KH2, GUAM. Look for members of TIARA (Tokyo International Amateur Radio Association) to be active as homecall/KH2 between February 15-17th.

Operators mentioned are: Yoshiyuki/JF1TEU (AB2ST/KH2), Toshi/KB3LTB/KH2 and Toshio/KG6WTW/KH2. Activity will be on all HF bands. QSL via JF1TEU, by the JARL Bureau or direct.

NEW OFFICERS FOR 2008. The South Florida DX Association elected the following officers and directors for 2008:

President	- Ray Smolensky,	N4RU	Directors:	Don Search,	W3AZD
V.President	- Norm Alexander,	W4QN		Rich Pratt,	N4XF
Secretary	- Gil Gillingham,	W1RG		Steve Morao,	W4DTA
Treasurer	- Bill Marx,	W2CQ		Pete Rimmel,	N8PR

NP3, PUERTO RICO. Operators Malcolm/KI1G, Pat/NG1G, Mat/WE1H, Carlos/WP4U and William/N1HRA will be active as NP3U during the CQ WW RTTY WPX Contest (February 9-10th) as a Multi-2 entry. QSL via WP4U.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB:

4M5IR via YV5KG
EW8AF via bureau
II3NIK via IZ3JJD
JA6ZPR direct
OE1XBH via OE4RGC

FJ/OH2AM QSLS. QSL Manager Jarmo, OH2BN, reports: "We are delighted to inform you that QSL cards for the FJ/OH2AM operation will start going out early next week now that the operation is accredited for the DXCC award program as of January 11, 2008. Full-color cards will be arriving from the printers in Poland on the 15th of January (Tuesday) and we will start processing direct requests immediately. The legwork is already done, all envelopes opened and sorted. Those 23,340 QSOs made by the duo represent 11,730 individual DXers and obviously that many QSL requests as well. The logbook will be included in the LoTW later this year. Because of the close DXCC Honor Roll submission date, March 31, 2008, we plan to make out all QSLs received during January to be released during the month of February. By the 20th of February we will release a status report and probably another option to bypass the queue for those who at that time still want to have QSLs received for a late March submission. We thank you for your kind words about the operation and support received through the QSL mail." OH2BN's mail address is: Jarmo J. Jaakola, Kiilletie 5 C 30, FI-00710 Helsinki, FINLAND. Read the FJ/OH2AM story and see the QSL card to be sent out at: http://www.kolumbus.fi/oh2bn/barts.htm

GS/IRC CHART. Bill, W9OL, has provided an interesting "Green Stamp/IRC Chart" to reflect some 2008 postal rate changes. Look at this excellent QSLing tool at: http://www.qsl.net/w9ol/IRC_Chart.htm

"The Mongolian Radio Sport Federation (MRSF) QSL Bureau does not work any more", states Khos, JT1CD. The only QSL Bureau in Mongolia is the following: Mongolian Amateur Radio Society, QSL Bureau, P.O.Box 830, Ulaanbaatar-24, Mongolia.

NEW QSL MANAGER. Irv, K3IRV, is now the QSL Manager for PP5EG.

NO LONGER MANAGER. Emir, 9A6AA, reports that after 9 years, and being one of the founders of the Islands Of Croatia Award (IOCA), he is no longer a IOCA Manager. He states, "Nobody knows why because there is no explanation from new 9A HQ." However, 9A6AA will stay as IOTA Country Assistant and will keep the IOCA-IOTA parallel list on his Web site at:

http://www.inet.hr/9a6aa/IOTA/list.htm

The Web site will also have some interesting information regarding island activities in Croatia.

VE NEW CANADIAN POSTAL RATES: Canadian international postal rates will rise on January 14th. The new rate to the USA will be .96 Cdn and elsewhere in the world 1.60 Cdn. Both rates cover up to 30 g. Sales tax is also charged by the Canadian post office on stamps which means that at the current rate of exchange of approximate par with the U.S. dollar, 1 USD is now insufficient for mail to the USA. 2 USDs has been required to cover return postage for international mail for some time.

QSL W2V via N2MUN (CBA - SASE Please). DX stations can use the Bureau. This was a special event station for the Ham Radio University (HRU)/ARRL New York City Long Island Section Convention.

QSLS VIA LOTW: E51A, E51MMM, E51NNN and GJ4FDM

QSLS RECEIVED VIA MAIL: 3C7Y, 6V7D, 6V7H, 7Q7BP, 8P2K, BD1BYV, C91R, CU1CB, E51NOU, ET3JA, JD1BMM, K9RR/4, NP4A, OE1A, OE4XHQ, OE50A, OE8XHQ, OJ0/SM1DTE, SJ9WL, T93J, T88PR, TX5NK, TZ6DX, VP2V/K5WAF, VP6TC, W7DX, W8XGI/KH2, YL2SM, YI9KT, ZD7X and ZK3RE

QSLS RECEIVED VIA THE BUREAU: DL1ARJ, EA8AH, RA1OJ, OK1VRF, ON4MRI, OX3KQ and VE7TLH

S2, BANGLADESH. John, KX7YT, will once again return to Dhaka and be active as S21YV. He will be there between January 24th and March 11th. He plans to be active in the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band entry and also the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/All-Band entry. QSL via KX7YT.

SPECIAL EVENT. Throughout the year 2008, look for six special event callsigns to be active from various former Danish parts of Sweden and in Denmark. Activity is to celebrate the 350th anniversary of the signing of the Treaty of Roskilde on February 26, 1658. Look for the special callsigns in the following Provinces:

Blekinge - SB1658OZ (QSL via SK7JC); valid for the very rare "laen K"
           WASA/HASA award issued by SSA
Skane (Eng. Scania) - SC1658OZ (QSL via SK7BQ); (laen M)
                      SK1658DK (QSL via SK6JX); (laen M)
                      SK1658OZ (QSL via SK7BQ); (laen M)
Halland - SH1658DK (QSL via SK6JX); (laen N)
          SH1658OZ (QSL via SK6KY); (laen N)

All stations are valid for the Swedish/Danish award: "Roskilde 1658 Award". Rules and information can be found (in English) at:

http://www.sk7bq.com/roskilde

TF, ICELAND (Correction). There was a small typo in OPDX.840. Siggi, TF3CW, will be active during the CQ 160-Meters CW Contest (January 26-27th) as a Single-Op/Single-Band (160m, not 40m as mentioned last week) entry. His QTH will be from Seltjarnarnes (EU-021, WLOTA LH-2975). QSL via LX1NO.

TG9, GUATEMALA. Norm, W1BYH, will be on a holiday here between January 12-18th. He expects to be active (callsign was not provided) on 40-10 meters with an emphasis on 30/17/12 meters, CW, SSB, RTTY and PSK31. QSL via LoTW, direct or by the Bureau to his home callsign.

TI9, COCOS ISLAND (Update). A international group of operators will activate Isla del Coco (NA-012) between February 4th to possibly the 16th. They will use the callsign TI9K. The team now plans to have up to 7 stations plus one EME-station on air. Activity will be on 160-6 meters (plus 60m). Modes will be CW, SSB, RTTY and possibly PSK31. Organizer is Gunter/TI7WGI. Operators mentioned are: Oscar/EA1DR, Carlos/EA1IR, Andy/DH8WR/EA2CRX (co-organizer), Fred/DH5FS, Norbert/DJ7JC, Guenter/DL2AWG, Manfred/HS0ZEU/DL2EBR, Arno/OE9AMJ, Joe/AA4NN, Charles/W4GMY, Anthony/W4OI/HK1AR, San/K5YY, Craig/K9CT, Carlos/TI2KAC and Yamini/VU2YAM. QSL via EA2CRX, direct or by the bureau. The team is still looking for sponsors because of the increasing cost of this operation. For more information, visit the Web page at: http://www.ti9.eu.com

TX5, CLIPPERTON ISLAND (Update). The countdown has begun for the TX5C DXpedition on their Web site. The international team of operators (20) will depart February 28th, for Clipperton and plans to be active between March 7-17th. Activity will be on 160-6 meters CW, SSB and RTTY. Last week Alpha Radio Products was announced as a major sponsor of TX5C, and the TX5C team will be using Alpha HF amps exclusively. Also, TX5C's pilot stations were announced. They are: Paul/VE7BZ, Jean-Michel/F6AJA and Chris/DL5NAM. Visit the TX5C Web page for more details and updated news at: http://www.clipperton2008.org

V3, BELIZE. Yuri, VE3DZ, will be active (callsign pending) February 12-18th. He plans to be active during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band entry.

VI2, AUSTRALIA (Special Event). The Blue Mountains Amateur Radio Club will be celebrating their 50th anniversary during January 2008. The ACMA has issued the Blue Mountains ARC with a special event callsign to commemorate the club's 50th anniversary. The callsign, VI2BMARC50, will be on-air for 10 days from January 18th to January 28th, 2008. Two attractive QSL cards have been prepared for this special event: a standard sized 6" x 4" card and a larger very attractive card signed by the current club executive. QSLs can be sent via the bureau or direct to the club's PO Box. There will be a cost of $5.00 for the larger card to cover return postage. So please give VI2BMARC50 a call and help the Blue Mountains ARC celebrate their 50th anniversary in January 2008. For more information on these and other BMARC activities just point your browser to:
http://www.bmarc.org

VK9W, WILLIS ISLAND. Chris, DL1MGB, informs OPDX: "After a very successful DXpedition to Norfolk Island in February 2007 with over 60,000 QSOs logged under VK9DNX the activation of Willis Island is planned for October 2008. The same experienced team from VK9DNX (DJ7EO, DJ9RR, DL1MGB, DL3DXX, DL5LYM, DL6FBL, DL8OH and DL8WPX) will be active with four high power stations for about 17 days from 160-10 meters on CW, SSB and RTTY. More information about the DXpedition is available at:

http://willis2008.dl1mgb.com/

VP5, TURKS AND CAICOS ISLANDS. OCARC Member Bob, K0OK, will be active as VP5/K0OK from Providenciales Island (NA-002), May 21-28th. He will participate in the CQ WPX CW Contest (May 24-25th) using the callsign VP5E. Activity outside of the contest will be on all bands. QSL VP5/K0OK via his home callsign, by the Bureau, LoTW or direct to: Robert Novak, 26502 Esteban Mission, Viejo, CA 92692-3355 USA.

VP6, DUCIE ISLAND (Update). Some interesting news is available on the VP6DX Web page at: http://ducie2008.dl1mgb.com/news/index.php
In short, all equipment that was shipped from Germany and the USA has now arrived in New Zealand, and everything except the last air freight shipment (laptops, microKeyers) has cleared customs in Auckland. This equipment is now traveling by truck to Tauranga, the home port of the "Braveheart". On-line QSL information has been added to the DXpedition's Web site at: http://www.vp6dx.com
They state on the Web page: "No need to fill out a card or write a letter... and no need for self-addressed envelopes! Just fill out an on-line form to request QSLs." Go to the Web page and read the details on this and other items!

VP8, FALKLAND ISLANDS. Operators Dave/G1OCN and Carol/2E1DQZ will be active as VP8CLE and VP8DKW, respectively, between January 19th and February 2nd. Activity will be on 80/40/20/17/15/10 meters SSB only. Also, look for FM activity on AO-51 and SO-50 satellites. QSL direct only to: P.O. Box 2, Weymouth, Dorset DT4 4AP, England, UK.

YA, AFGHANISTAN. Reports indicate that Salvatore, IZ1BWB, is in Kabul and has been there since December 23, 2007. He is currently signing YA/IZ1BWB and is expected to remain there until August 2008. Over the past week he has been spotted on 14250 kHz afte 0800z and on or around 7005 kHz after 1700z (as late as 2100z). Salvatore is only using a FT-897D with 100 watts and a folded dipole. QSL via his home callsign, direct or by the bureau.

YASME PRESS RELEASE. Wayne A. Mills, N7NG, President of the Yasme Foundation, sent out the following release on January 8th: "The Directors of The Yasme Foundation are pleased to announce the establishment of the Yasme Excellence Awards. These awards will be given from time to time as the board feels appropriate.

The awards are categorized roughly in accord with FCC (USA) 'Basis and Purpose' for amateur radio as consistent with the foundation's purposes and expertise. Those areas of amateur service include noncommercial communications service, advancement of the technical and operating arts, technical training and international goodwill.

There is no application for these awards, but suggestions regarding deserving individuals will be considered. Each prize consists of a plaque and a monetary award. Suggestions of worthy recipients may be sent to the address shown on the Foundation's Web site.

This year's awards total USD 8,000. The winners for 2007 have been selected and will be announced at the end of next week.

For additional information about the Yasme Foundation, visit the Web site at www.yasme.org. On behalf of The Yasme Foundation, congratulations to the winners!"

YS, EL SALVADOR. Bob, I2JIN, is now active as YS3/I2JIN until January 27th. Activity will be CW ony. He was heard this past week on 20/17 meters. QSL via his home callsign.

ZF, CAYMAN ISLANDS (6m Op). Operators Jim/K4BI and Mario/K2ZD are planning a major 6m DXpedition to here. Tentative dates are possibly June 20th through July 8th. The will be running an ACOM amp into a 6M5X. Their beacon will be on 50.095 MHz. Callsign will be either ZF2BI or ZF2ZD. Emphasis will again be EU, AF, SA and AS, but will of course work NA. They will have HF capability but don't plan on being there very much or very often. Look for more details later.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -2121560372494859511
X-Google-Thread: 10b9c8,9742bded44258781,start
X-Google-Thread: 107ada,9742bded44258781,start
X-Google-Thread: 11480d,9742bded44258781,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
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newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #842
Message-ID: <MPG.21fd9103c3e974eb9896ff@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 554
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1200867062 ST000 65.43.212.126 (Sun, 20 Jan
2008 17:11:02 EST)
NNTP-Posting-Date: Sun, 20 Jan 2008 17:11:02 EST
X-UserInfo1:
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WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 20 Jan 2008 22:11:02 GMT
Xref: g2news1.google.com rec.radio.info:658 rec.radio.amateur.misc:43118
rec.radio.amateur.dx:3849
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SB DX @ WW < KB8NW $OPDX.842
Ohio/Penn DX Bulletin No. 842

The Ohio/Penn DX PacketCluster
DX Bulletin No. 842
BID: $OPDX.842
January 21, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NG3K, W3UR & The Daily DX, WK3N, K4WS, K4ZLE, N4AA & QRZ DX, N6DHZ, N7NG, N7OU, K8GG, K8YSE, N8OFS, W8AV, W8UVZ, K9EL, K9WZB, W9ZR, DX-IS News Site, Pete's-DX-Newsdesk, BD5RV/4, CX5BW, DK8JB, DK9TN, DL5XL, DL7MAE & The DX News Letter, F5NQL & UFT, G3RWF, I1JQJ/IK1ADH & 425 DX News, IW0GPN, JT1CD, OH2BN, ON5NT, ON6DP, RSGB IOTA Web Site, VA3RJ & ICPO, VE3ZIK, VK6HZ, VP8DKF and ZS6DXB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th-January, through Sunday, 20th-January there were 223 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3Y/b, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, G, GD, GI, GJ, GM, GU, GW, H2, H4, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, JA, JD/m, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T32, T5, T7, T8, TA, TF, TG, TI, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 INTERNATIONAL DX CONVENTION IN VISALIA. (Sponsored by the Southern California DX Club). Press Release dated January 16th:
"To all DXers,

The convention committee just wanted to let you know that registrations for this year's convention are now being accepted. You can get registration information and download the convention registration form at:

http://www.dxconvention.org/registration.html

If you have problems downloading the registration form, please send an E-mail to visalia@dxconvention.org with your mailing address, and we will mail you a copy.

While you are there please take a look around the new convention Web site (www.dxconvention.org), many of the pages are now being updated on a regular basis. Notices of updates, news and information can be found on the breaking news page. So check the site often to keep up on all the happenings..."

73 & Good DX
2008 Int. DX Conv. Committee
E-mail: visalia@dxconvention.org

3A, MONACO (Op cancelled). Ghis, ON5NT, informs OPDX that his activity from Monaco has to be cancelled because his host in Monaco has been hospitalized.

3Y, BOUVET ISLAND (Update). Rhynhardt, ZS6DXB, 3Y0E Pilot station and Media Officer, announced this past week (edited): "Due to high QRM from Europe and a lot of requests from people with restricted licenses, we have moved 3Y0E operating frequency. Effective immediately, 3Y0E will change operating frequency to 14.260 MHz working split 5-10 kHz up. Operating times and schedule still remains the same due to the availability of power

on the Island. We wish all that need 3Y0E still in their logbook good luck and good DX this weekend! Remember to visit the 3Y0E.com Web site to have a look if you are in the online log and for regular and interesting updates about the 3Y0E operation." Look for updates and announcements on the official 3Y0E operation Web page at: http://www.3y0e.com
The 3Y0E log is now available online at: http://sq8aqd.net/3y0e/index.php
INTEREST NOTE: OPDX has received a report that Petrus, 3Y0E, has been busy due to a problem on the Island. One of the team members has been bitten by an 400Kg elephant seal and Petrus is currently occupied looking after the team member as he is the medic on the Island. We don't know how critical the bite was, but we hope to receive an update soon.

4S, SRI LANKA (Top-Band). Nelson, 4S7NE, has been quite active on 160 meters lately. Activity seems to start around 1930z. It has been reported that Nelson intends to listen daily for NA stations at 0000z which is about 30 minutes before his sunrise. He will be transmitting on 1826 kHz. He will also be active around 2200z most days for EC sunset. If Nelson is not on the Top-Band, check 80 or 40 meters. Nelson is using a "T" vertical with a 50 foot vertical section and approximately 20 radials. He lives in a rural location and has no man-made noise, so his receive capabilities are excellent.

5X, UGANDA. Nick, G3RWF, will once again be active as 5X1NH from February 23rd to March 22nd. Activity will be limited because he is on holiday. Activity will be on all bands except 160m and 6 meters. Modes will be CW, SSB, RTTY and PSK. He will use 100 watts and wire antennas. QSL via G3RWF.

6 METER CARIBBEAN DXPEDITION. Dennis, K7BV, will be active this summer from the Caribbean, but on 6 meters ONLY. Look for him to sign as V3/K7BV from Caye Caulker Island (NA-073, WW Loc. EK57XR), Belize, from June 20-26th, and as HK0/K7BV from San Andres Island (NA-033, WLOTA LH-2990, WW Loc EK92DM) between June 28th and July 6th. His equipment will be a FT-450 with ACOM-1000 amplifier, running 1KW into a 7 element and 3 element beam. The main frequency will be 50.106.2 MHz USB and /B. The pilot station will be Pat, W5OZI. QSL direct only to W1JJ (QRZ.com). For more information, visit his interesting Web page at:
http://www.qth.com/k7bv/caribe2008

8Q, MALDIVES (AS-013). Just a reminder that Andrew, G7COD, will once again be active from Embudu Island, South Male Atoll (WLOTA L-3911) this week using the callsign 8Q7AK between January 21st and February 2nd. This will be the fourth time being active from here. Activity will be mainly SSB with some CW. He plans to be operational everyday (approx.) between 0900-1100z, 1400-1600z and 1800-1830z. Suggested frequencies are: 7093, 10123, 14147, 18133, 21253 and 24953 kHz (+/- 10 kHz). For complete details of operating times, suggested frequencies, QSL information etc....,
please check 8Q7AK on QRZ.com. QSL via G7COD, direct or by the bureau.

9A, CROATIA. Zrinko (Zik), VE3ZIK, will be once again active from Bilice, between January 27th and February 1st. Activity will be mostly during the evening hours on 40/30/20 meters, CW and Digital modes (RTTY, PSK31 and PSK63). QSL via DO7ZZ, DARC bureau OK. QSL E-mail requests at:

zik@tiscali.de

CE0Z, JUAN FERNANDEZ. Svein, LA6IKA, will be active as CE0Z/LA6IKA between Jan 22-29th. Activity will be on 20/15/10 meters, CW and PSK. QSL via his home callsign.

CQ DX MARATHON (Submission Deadline). John, K9EL, DX Marathon Administrator, reminds everyone: "The deadline for submission of logs for the 2007 CQ DX Marathon is January 31, 2008. Official rules, CQ country list, submission forms and more information is available at the official DX Marathon Web Site at: http://www.dxmarathon.com
A list of logs received as of January 18th, 2008, is on the Web site. High claimed scores will be posted shortly after the submission deadline. Look for official results and announcement of winners in an upcoming issue of CQ Magazine."

CW0, URUGUAY. Pedro, CX5BW, informs OPDX that a team of CX operators will use the special callsign CW0TOP during the CQ World-Wide 160 Meter CW DX Contest (January 26-27th) as a Multi-Op entry. Operators mentioned are: CX2AQ, CX3AL, CX4DX, CX5BW, CX6VM and possibly CX7CO. QSL via CX6VM.

CY0, SABLE ISLAND (Update). The CY0X 6 meter DXpediton to Sable Island now has a Web page up and running (but still under construction) at:

http://www.cy0x.com/

The DXpedition is planned between June 25th - July 5th. Operators are: Pete/VE3IKV, Dick/K5AND and Chris/W3CMP. Activity will be on CW and SSB. The fixed 6m station (in FN93) will use the callsign CY0X and CY0RA (for the portable station in GN03). The fixed station will use 800 watts into a 7 element beam up 40 ft. The portable 6m station in GN03 will have 100 watts into a 5 element beam up 30 ft. Other references are: Sable Island - East Lighthouse (ARLHS SAB-001, TWLHD WLH CY0-001, WLOTA:0758, WW Loc. GN03CX) and Sable Island - West Lighthouse (ARLHS SAB-002, TWLHD WLH CY0-002, WW Loc. FN93XW).

DAYTON HAMVENTION 160M DINNER BANQUET. George, W8UVZ, (this year's Chairman) announced that the 18th Annual Top-Band Dinner Banquet will be held on May 16th. More details are forthcoming in mid-February. Stay tuned!

DAYTON HAMVENTION DX DINNER BANQUET. Jay, K4ZLE, announces that the SouthWest Ohio DX Association is pleased to sponsor the 23rd annual DX Dinner to be held in conjunction with the 2008 Dayton HamVention �. The dinner will be Friday evening, May 16th, at the Crowne Plaza Hotel, located in Dayton City Center. This is the same venue as in years past. The program details are not final yet, but they will have a good one. Although it should not be our main reason for attending, remember, attendees have a chance at some nice attendance prizes as well! Tickets are 37.00 USDs per meal, payable in U.S. funds to SWODXA. (Sorry, they do not process PayPal or Credit Card payments.) Please advise if you want a vegetarian meal when you order. You may order from Pete Meyer, N0FW, at his CBA with SASE. They will attempt to honor group seating requests when tickets are ordered together. There is not a bad seat in the house, but seating is definitely limited. Come join them for an evening of fun and fellowship. Further information may be obtained at:

n0fw <at> live <dot> com
N0FW's CBA is 3049 New London Rd., Hamilton, OH 45013

DP0, ANTARCTICA. Felix, DL5XL (ex DP1POL), states that time is running out to work DP0GVN. He informs, "This summer may very well be the last chance to work the German Antarctic base 'Neumayer II' (WAP DEU-02, AA DL-03) as the base is scheduled to close in February 2009, and there will be no radio amateur on the wintering team 2008." Currently, there are three operators at "Neumayer II" who are regularly active during their spare time as DP0GVN. Their main times of activity are daily between 1800-2200z, usually on 40/30/20 meters. Operators are: Mirko/DG9BHQ (SSB Op), Torsten/DL1TOG (SSB Op) and Felix/DL5XL (CW Op). All three operators will leave the station by March 10th. QSL route for all DP0GVN QSOs after 2006 is DL5EBE, direct or by the bureau. There is an online log check for all contacts for this summer's season available at:
http://www.rrdxa.eu/log
QSOs are expected to be uploaded to ARRL's "Logbook of the World" (LoTW).

DXCC NEWS.....................
Bill Moore, NC1L, ARRL DXCC Manager, informs that the following operation is approved for DXCC credit:

YI9QX - Iraq; Current operation effective December 2007.

DX MAGAZINE'S "2008 MOST WANTED LIST" NOW AVAILABLE ON THE WEB at:
http://www.dxpub.com/dx_news.html

EF8, CANARY ISLANDS (AF-004). Operator Valery, RD3AF, will be active as EF8M during the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band/High-Power entry. Using the same callsign, he will also be active in the CQ WW WPX CW Contest (May 24-25th) as a Single-Op/All-Band/High-Power entry. QSL both operations via RX3DU (QRZ.com). ADDED REMINDER: Also look for Valery (using EF8M) during next weekend's CQ 160-Meter CW Contest (January 26-27th) as a Single-Op entry.

FJ, ST. BARTHELEMY (DXCC Newest Entity!). Operators of TO5FJ (Paul/F6EXV and Yuichi/JR2KDN) are now QRT, and by the time you read this both operators should be home. Paul was the last operator to leave Saturday late in the afternoon, but was very busy on the bands early Saturday morning (his time). Just a reminder, online line logs (now with RTTY QSOs as we were informed) are available at: http://www.f6exv.org/LOG_ONLINE/

FJ, ST. BARTHELEMY (DXCC Newest Entity!). Craig, AH8DX, will be active as FJ/AH8DX during the CQWW DX SSB Contest (October 25-26th) as a Single-Op/All-Band entry. Look for RTTY operations before and after the contest. QSL via AH8DX.

HB0, LIECHTENSTEIN. Operators Mario/DJ2MX, Simon/DJ4MZ, Manfred/DJ5MW, Matt/DK4YJ and Chris/DK9TN will be active as HB0/homecall between February 14-18th. The group plans to be active during the ARRL DX CW Contest as HB0/N0MX as a Multi-2 category. QSL via their home callsign (except for HB0/N0MX: QSL via DJ2MX). The DXpedition Web site is at:
http://www.dk9tn.de/2008/hb0

INTERESTING CALLSIGN OF THE WEEK (WOW! - Special Event). To celebrate the Millenium of the death of Notger 1er, Prince-Eveque (930-1008), the founder of the Principality of Liege, the UBA Section LGE (Liege) will be active on the HF bands between January 17th and December 31st (2008), with the special callsign ON1000NOTGER. The UBA Section LGE members will be active on HF bands on SSB, CW, RTTY and PSK. A special double QSL will be printed. QSL via Bureau to ON5VL or direct to ON6DP (on6dp@uba.be).

IOTA NEWS..............................

AS-150. Look for Ji Nan Radio Sports Association's callsign BY4JN/4 to be activated from Tianheng Island on January 25-28th. Activity will be on CW, SSB, and on 80-15 meters. QSL BY4JN/4 via BG4JUU.

EU-089. Operators Toze/CT1GFK, Manuel/CU1CB, Goncalo/CT1GPQ, Antonio/ CU8AS and Hermann/HB9CRV will be active as CU8A from Flores Island (DIP AZ-008 for the Portuguese Islands Award, WLOTA LH-0947) in the CQWW 160m CW Contest (January 26-27th) as a Multi-Single entry. QSL via CT1GFK, the bureau is "OK".

EU-170. Herve, F5RMY, will be active as F5RMY/P from Porquerolles Island (DIFM ME-010 for the French Islands Award, MIA MF-021, WLOTA LH-1107), between now and January 25th. Activity will be CW and SSB on 40-10 meters. QSL via his home callsign, direct or by the bureau.

EU-175. Operators Antonio/CU8AS and Hermann/HB9CRV will be active as CU7T from Cedros, Faial Island (DIP AZ-007, WLOTA LH-1830, ARLHS AZ0-020, TWLHD WLH CU-007), between January 31st and February 5th. Activity will be on CW/RTTY/PSK31 using K2/100 radios, 500 watt amps and a HB9CV antenna. QSL via CT1GFK, direct or by the bureau.

NA-076. Wade, AA8LL, will be active as AA8LL/4 from Cedar Key, FL, February 2-5th. Activity will be holiday style on 40-15 meters, mostly CW on the IOTA frequencies and RTTY. He will try to get Liz/K8LIZ/4 (his XYL) to operate some SSB. QSL direct or by the bureau to AA8LL. Logs will also be uploaded to the LoTW.

OC-164. John, VK6HZ, will once again be on holiday on Rottnest Island between March 24th and April 4th. Operations will be holiday style (especially with the recent addition to the family!). He will be active during the 2008 CQ WPX Contest. Equipment will be IC-7000 and Buddiepole. Online log may be available during the trip (he will confirm closer to the time). Keep an eye on the following Web site for more details at:
http://www.vk6hz.com
He states, "Hope to work a few stateside this year!"

J5, GUINEA BISSAU. Members of the "F6KOP TEAM" continue to be active from Bubaque Island (AF-020 and WLOTA 1145). Last word is: "We will close down on Tuesday, January 22nd, immediately after sunrise. For more

details, log search and up-to-date info, visit their Web pages at:
http://www.j5c.eu

J7, DOMINICA (NA-101). Bill, W5SJ, will be active possibly as J79SJ from January 22-31st. Activity will be mostly CW on the 30/17/12 meter bands and low bands. He also plans to participate in the CQWW 160m CW Contest (January 26-27th). QSLs via W5FO.

KG4, GUANTANAMO BAY (Update). Tip/N4SIA (KG4AS via N4SIA) informs OPDX that he and Bill/W4WV (KG4WV via W4WV), Stu/K4MIL (KG4SS via K4MIL) and Emmett/KD4OS (KG4OS via KD4OS) will be going to GTMO and arriving on January 29th. They will stay for 2 weeks. The team will be erecting a new Force 12 and a new windom antenna, plus make some repairs to other equipment. They plan to be on the air on all bands. They are hoping to have a special event station up on "Marine Hill" with the callsign KG4DD. More info is forthcoming.

KL7, ALASKA. Jimmy, W6JKV, will be active as KL7/W6JKV between June 18-30th. Activity will be 6 meters only from a mountain top 30 miles NE of Fairbanks with an outstanding view in all directions (Grid Loc. BP64). Altitude is 2500 feet. Distance to London is 4200 miles, 4000 to Frankfurt, 4100 miles to Tokoyo. He will use 800 watts and a big antenna. QSL via his home callsign.

LX, LUXEMBOURG. Operator Lars, DF1LON, will be active as LX7I during the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op entry. QSL via LX2A. Logs will be put on the LoTW.

OJ1, ANTARCTICA. Mika, OH2FFP, who is the team leader on an expedition from Finland to the Antarctica, continues to be active using the very rare callsign OJ1ABOA. He was heard this past week on 14265 kHz around 0000z. He is expected to leave in mid-February.

P4, ARUBA. Garry/K9WZB and his wife Sharon/K7WZB will be active as P40ZB from April 16-24th. Activity will be on 40/20/17/15/10/6 meters, CW, SSB and RTTY. QSL direct to K9WZB.

PJ2, NETHERLANDS ANTILLES. Goose, W8AV, will be active as PJ2/W8AV from Curacao between February 4-18th. Activity will be CW and possibly some RTTY. Goose tells OPDX, "Since I will be vacationing with my wife there, I will be active as much as I can during that time frame. I will also be one of the operators of PJ2T in the 2008 ARRL DX CW Contest."

PJ4, NETHERLANDS ANTILLES. Operators George/K8GG, Gary/KD9SV and George/W8UVZ will be operating from Bonaire (SA-006) as PJ4/homecall from January 31st to February 8th. Operating time will be concentrated on 160 meters, 80 meters and the 30/17/12 meters bands. QSL via operator's home QTH.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB:

UE70SVV via RU0SYL   UE70VSV via RV0CD
UE70UVV via RW0UM   UE0AWW via RW0AQ

UE70UWW via RW0UM

FJ/OH2AM QSLS (Update). Just after going to print last week, OPDX received another (revised) press release by Jarmo, OH2BN, which added: "We have offered to put our log onto the LoTW immediately to ease the situation, but it can only be facilitated by the ARRL around May 2008 due to LoTW technicalities."

HV50VR QSLS. Alex, IW0GPN, informs OPDX that the HV50VR QSL cards have arrived on January 18th from the printer's shop. He hopes to send all waiting requests out very soon, and all back logged cards will be out at the end of the month. Thanks for your patience.

Khos, JT1CD, announced that he has uploaded the some QSOs of JT1BJ to the LoTW. He (Ebi) has been a "Silent Key" (SK) since 2005.

Adam, VP8DKF (KC4/K2ARB) reports that the logs for the KC4AAA operation by Helmuth, W6KDX, between the period of December 2007 and January 2008 have been received. All stations wishing to confirm a QSO or submit an SWL signal report are invited to do so via Larry, K1IED, at his address as found on QRZ.com. All QSOs will shortly be uploaded to LoTW as well.

QSLS VIA LOTW: AM5R, E51A, E51MMM, E51NNN, JT1BJ, K4AU/WH1 (1998), OF5Z, ON7DR, V8FDM, VA6FJA, VP5W and T88RY

QSLS RECEIVED VIA MAIL: 3B8CF, 7Q7BP, 9X0VB, C91R, CE0Y/OE2SNL, D44AC, EI9HX, ET3JA, OH5BM, GJ0KYZ, HZ1MD/m, KC4AAA, KP2/NY6X, P29VCX, P29VLR, V63BBQ, V63KZ, V63MP, VK9WWI, VP2EDL, WH0DX, WH2D, YN2N and ZD7X

QSLS RECEIVED VIA THE BUREAU: None reported this week!

S2, BANGLADESH. Just a reminder that John, KX7YT, will once again return to Dhaka and be active as S21YV. He will be there between January 24th and March 11th. He plans to be active in the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band entry and also the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/All-Band entry. QSL via KX7YT.

T32, EASTERN KIRIBATI. Operators Bill/N7OU and Bob/W7YAQ will be active from Christmas Island (OC-024), February 12-26th. The duo will be a Multi-Single entry in the ARRL DX CW Contest (February 16-17th). Outside of the contest they will be active mostly on 160-10 meters, on CW, but some SSB and RTTY, using only 100w and verticals antennas. More details will be forthcoming soon.

TC800, TURKEY (Special Event). Members of the Turkish group called SWAT (Special Wireless Activity Team) will be active as TC800NH to celebrate the 800th anniversary of the Turkish folk hero Nasreddin Hoca. Activity will be mainly on 40/20/17 meters, CW and SSB. Detailed info is available at: http://tcswat.tripod.com/

TX5, CLIPPERTON ISLAND (Press Release/Update). Jay, K4ZLE, provides OPDX with another "Clipperton 2008 Update": "I love it when a plan comes together! The plans are, indeed, coming together. A new vendor has joined the team. Alpha Radio Products has become a major sponsor. As a result Alpha HF amplifiers will be used exclusively by the TX5C team. ICOM America, SteppIR and DX Engineering had previously agreed to provide major support. In addition, there are other suppliers who have agreed to help with financial support or discounts on equipment purchases. Be sure to check out the sponsor list at: http://www.clipperton2008.org

These are the organizations and individuals who are making this operation possible. When you need to purchase equipment remember these vendors who are actively supporting the hobby!

Emails are flowing amongst the team to finalize details. Lists [equipment, not callsigns J]) are being made, checked and rechecked. The team is eagerly anticipating gathering in San Diego in late February to sail for Clipperton. It is our desire to meet the need and exceed the deeds of past operations.

Remember: The expected dates: March 7-17th, 2008; The callsign TX5C. More information can be found on the Web site, including data on how you too can contribute to the effort. BTW, if you think planning and preparation for this type of DXpedition is a simple task, check out the staging garage at:

http://www.clipperton2008.org/dxpedition/TX5C_dxpedition.htm

We'll be lis'nin' for ya!"

VK6, AUSTRALIA. Steve, VK6VZ, will be active during the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op entry. QSL via his home callsign.

VK9W, WILLIS ISLAND. It has been announced that the callsign for the planned Willis Island DXpedition in October 2008 has been issued. It will be VK9DWX. Operators will be DJ7EO, DJ9RR, DL1MGB, DL3DXX, DL5LYM, DL6FBL, DL8OH and DL8WPX. They will be active with four high power stations for about 17 days from 160-10 meters on CW, SSB and RTTY. More information about the DXpedition is available at:

http://willis2008.dl1mgb.com/

VP5, TURKS & CAICOS ISLANDS. Masumi/JA3AVO (W3AVO), Kunio/JA1CJA (AE6XY) and Takeo/JA3BZO (AE6YQ) will be active as VP5/US-callsign from January 21-25th. Activity will be on 160-10 meters, CW/SSB/RTTY/PSK. They will stay at "The HAMlet" (http://www.vp5jm.com/) owned by Jody, VP5JM. QSL to their home JA callsigns.

VP6, PITCAIRN ISLAND (OC-044). Yoshitake, JJ8DEN, is now active from Adamstown as VP6PR between now until February 9th. Activity will be on all HF bands, using CW, RTTY and PSK (NO SSB!). The following are suggested frequencies:

CW - 1821, 3503, 7003, 10103, 14003, 18071, 21003, 24893 and 28003
RTTY - 14083, 18103, 21083, 24923 and 28083
PSK - 14071, 18101, 21071, 24921 and 28071 kHz

His equipment is an IC-7000 w/100w, using a 160/80m Inverted-L or full size DP, 40m GP, 30m DP and a beam for 20/17/15/12/10m. QSL via JJ8DEN, direct to: Yoshitake Izumi, 7 Minami-24 Nishi-1 Obihiro-city, Hokkaido 080-0011 JAPAN. Please send a SASE with 2 USDs or 1 IRC. Yoshitake requests that the envelope be 162mm X 114mm or more. If a small envelope is sent, he will return the QSL card by surface mail (ship mail). See the information for VP6PR on QRZ.com.

VP6, DUCIE ISLAND (Update). Robin, WA6CDR (member of the VP6DX team), who is in Tauranga now and will sail with Braveheart to Mangareva to meet the rest of the operators there, has been delayed leaving Tauranga for a day or so because of a typhoon off the northern tip of NZ. Read his update on the VP6DX Web page at:

http://ducie2008.dl1mgb.com/news/index.php

VP8/G, SOUTH GEORGIA ISLAND. Lars, MM0DWF, will be active as VP8DIF from the old whaling station Husvik between January 27th and February 28th. He is expected to arrive in Husvik around January 26th and will leave the island on March 1st. Activity will be limited to his spare time. According to his Web page, 15 meters will be his main band, but he will have access to most HF bands. QSL via DJ9ZB, direct or by the bureau. Visit his interesting Web page at:

http://www.lars-boehme.de/vp8dif/index.html

YASME PRESS RELEASE. Wayne A. Mills, N7NG, President of the Yasme Foundation, sent out the following release on January 18th, 2008:

"Winners - Yasme Excellence Awards"

"The Directors of the Yasme Foundation are proud to announce the first winners of the recently announced Yasme Excellence Awards (www.yasme.org). These awards are given for service and dedication to amateur radio as recognized by the foundation's Directors. The prizes are in the form of a plaque and a monetary award. The winners of the first Yasme Excellence Awards are hereby introduced to the public.

Joseph L. Arcure, Jr., W3HNK, $2,000 for his long service to DXers as a QSL manager. Joe's efforts on behalf of DXer's everywhere promote international goodwill by facilitating cultural exchanges between operators that may never meet in person, yet share a common bond of DX operation.

Sheldon C. Shallon, W6EL, $2,000 for his work with propagation prediction software. By making propagation more accessible, Shel has done much to advance the technical skills of HF operators in understanding the physical environment of radio.

James Brooks, 9V1YC, $2,000 for DXpedition organization and videography. James' professional videos make the skills and excitement of DX operating and expeditioning more accessible to hams that haven't yet tried DXing and to non-hams alike.

Jukka Salomaa, OH2BUA, and Antti Kantola, OH5TB, $2,000 (shared) for conceiving, operating, and maintaining the DX Summit, the first widely-used Web-based spotting network portal. They created a tool that fundamentally changed the nature of HF operating, a true advancement of the radio art.

These amateurs have given unselfishly their time and expertise. On behalf of all amateurs, we would like congratulate these winners and thank them for their service.

For the Yasme Foundation,

Wayne A. Mills, N7NG, President
Fred Laun, K3ZO, Vice President
Kip Edwards, W6SZN, Secretary
Rusty Epps, W6OAT, Treasurer
Martti Laine, OH2BH, Director
Charles "Mac" McHenry, W6BSY, Director
Ward Silver, N0AX, Director
Bob Vallio, W6RGG, Director"

ZA, ALBANIA. Franck, F4DTO, along with his father Patrick, will be active from Elbassan, Central Albania, under the callsign ZA/F4DTO, between April 22nd and May 3rd. Activity will be on 20/17/10 meters SSB with an emphasis on 10 meters. They will be using a FT100 w/100 watts into a Wave vertical on 10m and dipoles on other bands. QSL only direct (bureau cards are not delivered to Franck). See Franck's address on QRZ.COM. Please enclose SAE + postage (1 USD or 1 valid IRC for Europe, 2 USDs or 1 valid IRC for elsewhere.) Visit Franck's Web page at:
http://monsite.orange.fr/f4dto

ZM2, NEW ZEALAND. Members of the East Coast Contesters Club will be active as ZM2M during the CQ WW WPXSSB Contest (March 29-30th) as a Multi-Op/Two-Transmitter entry. Operators menitoned are: Lee/ZL2AL, Stan/ZL2ST, Peter/ZL2LF, Mike/ZL2FAR and ZL2QM. QSL direct or by the Bureau via ZL2AL. Address is available at QRZ.com.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net

```
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -6477798722532852318
X-Google-Thread: 10ed5f,7ac298bdbd0941ff
X-Google-Thread: fb049,7ac298bdbd0941ff
X-Google-Thread: 107ada,7ac298bdbd0941ff
X-Google-Thread: 11480d,7ac298bdbd0941ff
X-Google-Attributes: gid10ed5f,gidfb049,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Mon, 21 Jan 2008 17:22:54 -0600
From: Steve Ridaker <SteveRidaker@gmail.com>
Subject: Re: eBay Guide: QSL cards
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur.misc,rec.radio.amateur.dx
References: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
     <4771a980$0$7199$4c368faf@roadrunner.com>
     <4771e32d$0$8846$4c368faf@roadrunner.com>
X-Face: "`\-+ESmA>-Z7*[/2H)kyA.Md>(2P@!Q0RIh6cZQW$^2UzN*&\AKXyo<'ZWb_c&URk/\:1<G/
Kn1wuo{JB6|.M~9b*\$aEbg-0'
MIME-Version: 1.0
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
Message-ID: <X9ydnWiAWuLTtAjanZ2dnUVZ_rHinZ2d@giganews.com>
Date: Mon, 21 Jan 2008 17:22:54 -0600
Lines: 24
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-NQaUA6H4jMKtaslC1uYMpoCQq/
gF11FUe0p5eRx9YCOfwXT59y2BnEjlFXjwkdY0eA7gpIGOR1YS27o!
aMViN+0roCTOqnv6odUMtARdryK5n15v5NQXvgMk7ZVBn1bPlHZOy0YUfNRS5ZGY9WBRLDbW
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com alt.ham-radio:3146 alt.ham-radio.vhf-uhf:6520
rec.radio.amateur.misc:43127 rec.radio.amateur.dx:3850

On Wed, 26 Dec 2007 00:14:33 -0500, Pat wrote:

> What seems encrypted to you "Mike", is perfectly normal to the rest of
> us. Take a look at  www.tinyurl.com  for a better explaination. Nice
> forge by the way.
>
```

"ted" is either performing a cross-site-scripting or frame-based attack, or is pushing traffic through his own page that adds a link-sharing affiliate ID so he gets "paid" for every link sent to ebay via rover.ebay.com (which is where the link ends up). There is no legitimate reason to bounce a link through 3 or 4 fishy redirects if they goal is just to be informative. The fact that a different "shortcut" domain is used every time is an indication of malice.

Good reasons to avoid "ted"'s links:
  1. so this spammer doesn't get paid for posting his crap here
  2. so your computer isn't compromised - it just takes one malicious jpg.
  3. so you don't lose your ebay account to a hacker.

73,

Steve Ridaker

```
From 8944134695337594758
X-Google-Thread: 10ed5f,7ac298bdbd0941ff
X-Google-Thread: fb049,7ac298bdbd0941ff
X-Google-Thread: 107ada,7ac298bdbd0941ff
X-Google-Thread: 11480d,7ac298bdbd0941ff
X-Google-Attributes: gid10ed5f,gidfb049,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!news-out.octanews.net!indigo.octanews.net!
news-2.mpls.iphouse.net.POSTED!not-for-mail
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: eBay Guide: QSL cards
From: Bert Hyman <bert@iphouse.com>
References: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
<4771a980$0$7199$4c368faf@roadrunner.com>
<4771e32d$0$8846$4c368faf@roadrunner.com>
<47723517$0$32706$4c368faf@roadrunner.com> <fpzcj.24671$Wt7.3682@newsfe14.phx>
Organization: Not that you'd notice
Message-ID: <Xns9A2CB35AA2B9FVeebleFetzer@216.250.184.7>
User-Agent: Xnews/2006.08.24
Date: 21 Jan 2008 23:37:49 GMT
Lines: 26
NNTP-Posting-Date: 21 Jan 2008 17:37:49 CST
NNTP-Posting-Host: 09c8cebc.newsreader.iphouse.net
X-Trace: DXC=\]MVf@D6ajHU4cQkTNBa1NVn\Tj8`^BbKeHS>e[L>83@N?
IjeccUTJEc230oU7d71AX7@2h;nGb4MfnNIeQD9=]B
X-Complaints-To: abuse@iphouse.net
Xref: g2news1.google.com alt.ham-radio:3147 alt.ham-radio.vhf-uhf:6521
rec.radio.amateur.misc:43128 rec.radio.amateur.dx:3851
```

In news:fpzcj.24671$Wt7.3682@newsfe14.phx "Slippy" <asdf@rasfdf.com> wrote:

>> If it isn't encrypted, then why don't you just post your eBay link, like most normal people, so that people know what type of a site they are going to, before they click on it?
>
> The appropriate way of doing it is to post BOTH links. The long one may be broken but users can still see where the tinyurl will take them and decide if they want to go there.

Another way to be polite to your readers is to use tinyurl.com's "preview" feature. When you enter a URL, they give you back two short forms; one starts out "http://tinyurl..." and goes directly to the target, while the other starts with "http://preview.tinyurl..." and displays the complete target URL, giving the reader the option to proceed or not.

Also, for your own protection, you can visit http://tinyurl.com/preview.php, and set a cookie in your browser which will turn on preview for you for all tinyurl.com links you follow.

Of course, this only works for tinurl.com, not the other URL shorteners.

--
Bert Hyman   St. Paul, MN bert@iphouse.com

```
From 4475972289451309119
X-Google-Thread: 11480d,c1059e870583b790,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!21g2000hsj.googlegroups.com!not-for-
mail
From: Jeff <jh7987@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: DX, CW only or do some people do voice too?
Date: Mon, 21 Jan 2008 20:55:42 -0800 (PST)
Organization: http://groups.google.com
Lines: 4
Message-ID: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
NNTP-Posting-Host: 76.126.239.77
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1200977743 31197 127.0.0.1 (22 Jan 2008 04:55:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Jan 2008 04:55:43 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: 21g2000hsj.googlegroups.com; posting-host=76.126.239.77;
     posting-account=5zkYDgoAAAB2q6hBtAGzUucp6KISgUVS
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.11)
     Gecko/20071127 Firefox/2.0.0.11,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3852
```

Does anyone do anything besides CW while DX'ing? I still have to learn/practice CW but would like to try my hand at DX. I know that CW is generally most efficient at low power, but if you don't yet know it..it isn't much help..

From -6809119064455058792
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.247.MISMATCH!news-out.readnews.com!news-
xxxfer.readnews.com!news.misty.com!not-for-mail
From: gsm@mendelson.com (Geoffrey S. Mendelson)
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 05:54:03 +0000 (UTC)
Organization: MGT Consulting
Lines: 60
Message-ID: <slrnfpb137.42k.gsm@cable.mendelson.com>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
Reply-To: gsm@mendelson.com
NNTP-Posting-Host: 89-139-33-87.bb.netvision.net.il
X-Trace: marvin.inside.misty.com 1200981243 11140 89.139.33.87 (22 Jan 2008
05:54:03 GMT)
X-Complaints-To: abuse@misty.com
NNTP-Posting-Date: Tue, 22 Jan 2008 05:54:03 +0000 (UTC)
User-Agent: slrn/0.9.7.1 (Linux)
Xref: g2news1.google.com rec.radio.amateur.dx:3853

Jeff wrote:
> Does anyone do anything besides CW while DX'ing? I still have to
> learn/practice CW but would like to try my hand at DX. I know that CW
> is generally most efficient at low power, but if you don't yet know
> it..it isn't much help..

Since you did not say where you are or give a callsign, I'll assume you are in the U.S. The FCC slants DX contacts twoard CW. During the sunspot low, the prime DX bands are 80m and 40m. Outside of the America's 80m is 3.500 to 3.850, most of which is CW only in the U.S. 40m is 7.000 to 7.200, but until very recently it ended at 7100.

You can work split, where you transmit in the ssb portion of the band, while a DX ham transmits in their voice band. Arranging such contacts is difficult, and here when there is propigation to the U.S. on the 3.850-4.000 and 7.100 to 7.300 bands, they are full of broadcast stations, and it is almost impossible to hear anything else.

These stations start going off the air around midnight local time, but so do most of the local hams.

Many hams outside the U.S. have little or no English and therefore prefer to use CW beacuse there is no languange problem. Others speak it perfectly well.

As the sunspots improve the chance for voice contacts improves as the higher bands open. 20m is occasionaly open now, but not all day.

My suggestion to you is to get a rig, get out there and start making contacts. The skills you learn apply to both CW and voice.

There are a million ways to learn morse code, the best one IMHO is an audio/visual course called "code quick". It was the best $50 I've ever spent on a hobby.

Another method that works for MOST, but not ALL people is to get on the air and ask local hams for the name of an Elmer (mentor).

Note that ACCURATE sending and copy is far more important than SPEED, so once you can send and copy accurately, then you can get on the air and start making contacts. The best way to improve you speed is to use it.

If you don't have an HF rig yet, I suggest that you look into an older Ten-Tec rig. They are excelent for CW and SSB and you can get an older rig fairly cheaply. It won't have a lot of "bells and whistles", but it will work well. Ask around for advice on buying a used rig, and buy it from someone you trust. Avoid auction sites.

73,

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
IL Voice: (07)-7424-1667 U.S. Voice: 1-215-821-1838
Visit my 'blog at http://geoffstechno.livejournal.com/

From 2989508460741448425
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e10g2000prf.googlegroups.com!not-for-mail
From: Jeff <jh7987@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 01:27:39 -0800 (PST)
Organization: http://groups.google.com
Lines: 31
Message-ID: <d1c74e36-1aec-43f3-897c-1ccf097933f5@e10g2000prf.googlegroups.com>

References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<slrnfpb137.42k.gsm@cable.mendelson.com>
NNTP-Posting-Host: 76.126.239.77
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1200994059 25260 127.0.0.1 (22 Jan 2008 09:27:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Jan 2008 09:27:39 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e10g2000prf.googlegroups.com; posting-host=76.126.239.77;
posting-account=5zkYDgoAAAB2q6hBtAGzUucp6KISgUVS
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.11)
Gecko/20071127 Firefox/2.0.0.11,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3854

On Jan 21, 9:54 pm, g...@mendelson.com (Geoffrey S. Mendelson) wrote:
> Since you did not say where you are or give a callsign, I'll assume
> you are in the U.S. The FCC slants DX contacts twoard CW. During the
> sunspot low, the prime DX bands are 80m and 40m. Outside of the America's
> 80m is 3.500 to 3.850, most of which is CW only in the U.S. 40m is
> 7.000 to 7.200, but until very recently it ended at 7100.

Yep, I'm in the US. Also, I already have an HF rig, but my antenna is
a "work in
progress" at this point in time. Basically my gardener cut it in
half :-{
I know that before I aspire to DX I need to improve my antenna
situation,
but DX is mostly why I got into the hobby. I want to see how far/who
I can
make contact with. Also, I'd like to get into some of the homebrew
QRP
stuff as well. The main problem I have with morse is
synchronization...
by that I mean, I can learn the tones, but at some point I can't
distinguish
a dit from a dah, and then I lose track of where I am in a character
and it
all seems to mix together...need more practice. My dad tells me about
the
guys he knew in the service who could use dual paddles and send code
all day
long while simultaneously reading something else.

From 807123748353343267
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.251.MISMATCH!transit3.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!news.misty.com!not-for-mail
From: gsm@mendelson.com (Geoffrey S. Mendelson)
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 11:39:06 +0000 (UTC)
Organization: MGT Consulting
Lines: 39
Message-ID: <slrnfpbl6p.82l.gsm@cable.mendelson.com>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<slrnfpb137.42k.gsm@cable.mendelson.com>
<d1c74e36-1aec-43f3-897c-1ccf097933f5@e10g2000prf.googlegroups.com>
Reply-To: gsm@mendelson.com
NNTP-Posting-Host: 89-139-33-87.bb.netvision.net.il
X-Trace: marvin.inside.misty.com 1201001946 12960 89.139.33.87 (22 Jan 2008
11:39:06 GMT)
X-Complaints-To: abuse@misty.com
NNTP-Posting-Date: Tue, 22 Jan 2008 11:39:06 +0000 (UTC)
User-Agent: slrn/0.9.7.1 (Linux)
Xref: g2news1.google.com rec.radio.amateur.dx:3855

Jeff wrote:
> The main problem I have with morse is
> synchronization...
> by that I mean, I can learn the tones, but at some point I can't
> distinguish
> a dit from a dah, and then I lose track of where I am in a character
> and it
> all seems to mix together...need more practice.

There are various methods for doing that. Code Quick converts the
character into words which makes it processed in a different part
of your brain.

After 29 years of trying unsucessfully to learn morse code by being
beeped at, I learned it in a few months with code quick. At my peak,
I was able to copy 35 wpm.

Jerry Zilliak, KB6MT, produced a high speed words course in the
1980's which once I learned with code quick, helped me get up there.
He still sells it.

Code is no longer required for a (U.S.) license, so that should
not stop you from getting on the air. You can learn good operating
procedure, how to find and contact DX stations and so on with SSB.

Once you get your code speed up to a reliable, accurate 5 wpm, you
can move to CW, and build your speed on the air.

As for an antenna, a random wire would do for a start.

73,

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
IL Voice: (07)-7424-1667 U.S. Voice: 1-215-821-1838
Visit my 'blog at http://geoffstechno.livejournal.com/

```
From 4988188486414871360
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 13:19:28 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 27
Sender:  <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fn4qh0$a1p$1@gargoyle.oit.duke.edu>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<slrnfpb137.42k.gsm@cable.mendelson.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1201007968 10297 152.3.233.25 (22 Jan 2008 13:19:28
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Tue, 22 Jan 2008 13:19:28 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3856
```

Geoffrey S. Mendelson <gsm@mendelson.com> wrote:

> > Does anyone do anything besides CW while DX'ing? I still have to
> > learn/practice CW but would like to try my hand at DX.
>
> get on the air and start making contacts. The best way to
> improve you speed is to use it.

Geoff's advice is VERY good, IMO. Concentrate on sending clean code--use a keyer if you can--and most hams will happily slow down as much as you need. And if you use CW, you'll find your abilities increasing dramatically.   I got my Tech+ license in 1991 and started working DX on the CW part of the 15-meter band. Six months later i was testing for General and 'accidentally' passed the 20wpm code test, which I took just as a warm-up for 13wpm. No practice at all, just a few hundred QSOs.

And you're right (original poster) that there's MUCH more DX on the CW portions, more of the time. Even if you wind up using phone or digital a lot, you'll still want to be able to use CW if you want to be a DXer!

Good luck, original poster (and Geoff too)! 73 de AC4RD

```
   ______________________________________________
   Ken Kuzenski AC4RD atsign mindspring dotsign com
   ______________________________________________
  All disclaimers apply, see?  www.duke.edu/~kuzen001
```

```
From -7360869271704567674
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
130.81.64.211.MISMATCH!cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-
media.com!hw-filter.phx!newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
In-Reply-To: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
Subject: Re: DX, CW only or do some people do voice too?
Lines: 25
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <0xolj.6117$Ca7.2280@newsfe07.phx>
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe07.phx 1201018044 72.197.13.209 (Tue, 22 Jan 2008 09:07:24 MST)
NNTP-Posting-Date: Tue, 22 Jan 2008 09:07:24 MST
Organization: Cox
Date: Tue, 22 Jan 2008 08:07:24 -0800
Xref: g2news1.google.com rec.radio.amateur.dx:3857
```

"Jeff" <jh7987@gmail.com> wrote in message
news:2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com...
> Does anyone do anything besides CW while DX'ing? I still have to
> learn/practice CW but would like to try my hand at DX. I know that CW
> is generally most efficient at low power, but if you don't yet know
> it..it isn't much help..

Lots of DXers work SSB, RTTY, PSK31and even FM while DXing

This is evident by looking at the ARRL DXCC award listings see URL:
http://www.arrl.org/awards/dxcc/ click on DXCC Listings for PHONE

Some DXpeditions and DX stations operate CW only, so it is definitely worth
while to master the code.
My log book shows 2/3 SSB, 1/3 CW and a few data contacts.

When the sunspot cycle is up, you can work tons of DX on SSB with just 100
watts and a good antenna.
In fact when propagation is favorable, one can work DXCC (100 countries)
with 5 Watts of power (QRP) quite easlily either SSB or CW or both (mixed)

Lamont (DXCC honor roll mixed) DXCC Phone - All Time Confirmed + Deleted --
328 (319 Current)

From 1022604978332494618
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: billg999@cs.uofs.edu (Bill Gunshannon)
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: 22 Jan 2008 17:16:40 GMT
Organization: Computing Sciences Dept., University of Scranton
Lines: 16
Message-ID: <5vmmnoF1lfd7pU1@mid.individual.net>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
    <0xolj.6117$Ca7.2280@newsfe07.phx>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: individual.net h2Bkj5rzrHe0Yzsd52x3ew5JjQ4fj4weqZpYpyfDJJ0Eg3+miy
Cancel-Lock: sha1:Y8lBhzOGTpMde7etQdUZNmERQRo=
X-Newsreader: knews 1.0b.1
Xref: g2news1.google.com rec.radio.amateur.dx:3858

I guess it doesn't really count as DX but are there certain frequencies
on the various bands where people congregate to work on things like WAS?
I have been out of ham radio for a couple of decades but have once again
been bitten by the bug and I set up a couple of HF rigs and some simple
antennae. I thought WAS might be a good target to start with. (I did
work Cuba the other night and was amazed that even with my modest setup
he heard me ont he first call!!)

bill
KB3YV

--

```
Bill Gunshannon          |  de-moc-ra-cy (di mok' ra see) n.  Three wolves
bill@cs.scranton.edu     |  and a sheep voting on what's for dinner.
University of Scranton   |
Scranton, Pennsylvania   |         #include <std.disclaimer.h>
```

```
From 4238394412223791359
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!postnews.google.com!
i29g2000prf.googlegroups.com!not-for-mail
From: Jeff <jh7987@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 09:49:52 -0800 (PST)
Organization: http://groups.google.com
Lines: 28
Message-ID: <d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
     <0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
NNTP-Posting-Host: 76.126.239.77
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1201024192 25786 127.0.0.1 (22 Jan 2008 17:49:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Jan 2008 17:49:52 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: i29g2000prf.googlegroups.com; posting-host=76.126.239.77;
     posting-account=5zkYDgoAAAB2q6hBtAGzUucp6KISgUVS
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.11)
     Gecko/20071127 Firefox/2.0.0.11,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3859
```

Just an idea, and I know it's not "official"...but is it possible to
use software and integrate a PC into your rig to send/receive CW and
convert back and forth into text on the PC? Possibly with some
software and an audio card on the PC? In other words, the PC receives
text from the
keyboard..converts to CW and sends to rig, rig receives CW and sends
to PC which converts
back to text on the PC screen?

On Jan 22, 9:16 am, billg...@cs.uofs.edu (Bill Gunshannon) wrote:

> I guess it doesn't really count as DX but are there certain frequencies
> on the various bands where people congregate to work on things like WAS?
> I have been out of ham radio for a couple of decades but have once again
> been bitten by the bug and I set up a couple of HF rigs and some simple
> antennae. I thought WAS might be a good target to start with. (I did
> work Cuba the other night and was amazed that even with my modest setup

```
> he heard me ont he first call!!)
>
> bill
> KB3YV
>
> --
> Bill Gunshannon          |  de-moc-ra-cy (di mok' ra see) n.  Three wolves
> b...@cs.scranton.edu     |  and a sheep voting on what's for dinner.
> University of Scranton   |
> Scranton, Pennsylvania   |         #include <std.disclaimer.h>



From -6049394160970808380
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!bigfeed2.bellsouth.net!
news.bellsouth.net!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe13.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
In-Reply-To: <5vmmnoF1lfd7pU1@mid.individual.net>
Subject: Re: DX, CW only or do some people do voice too?
Lines: 32
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <34qlj.64930$Rf5.52349@newsfe13.phx>
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe13.phx 1201024383 72.197.13.209 (Tue, 22 Jan 2008 10:53:03 MST)
NNTP-Posting-Date: Tue, 22 Jan 2008 10:53:03 MST
Organization: Cox
Date: Tue, 22 Jan 2008 09:53:02 -0800
Xref: g2news1.google.com rec.radio.amateur.dx:3860


"Bill Gunshannon" <billg999@cs.uofs.edu> wrote in message
news:5vmmnoF1lfd7pU1@mid.individual.net...
>I guess it doesn't really count as DX but are there certain frequencies
> on the various bands where people congregate to work on things like WAS?
> I have been out of ham radio for a couple of decades but have once again
> been bitten by the bug and I set up a couple of HF rigs and some simple
```

> antennae. I thought WAS might be a good target to start with. (I did
> work Cuba the other night and was amazed that even with my modest setup
> he heard me ont he first call!!)
>
> bill
> KB3YV
>
> --
A couple of WAS nets
THE TRIPLE H NET ASSOCIATION

http://www.hhhnet.net/index.html

3905 Century Club Net
http://www.3905ccn.com/

DX nets at URL:
http://ac6v.com/nets.htm#DXN

But some DXers prefer to not work nets and find the contacts themselves -
remain pure as it were.

Lamont 5 BAND WAS, WAS 17M, WAS CW, WAS QRP
49 STATES WORKED ON 12M AND 6M

From 7035079464721998682
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: billg999@cs.uofs.edu (Bill Gunshannon)
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: 22 Jan 2008 18:01:56 GMT
Organization: Computing Sciences Dept., University of Scranton
Lines: 23
Message-ID: <5vmpckF1mhu5lU1@mid.individual.net>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
    <0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
    <d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: individual.net 448+WYQYILknrCF6Ee2OJAt1174F22Ii3VGoW0LiBhFaWZdStA
Cancel-Lock: sha1:KH1HKQI0NO9Fz/Cgygc/4KUatrY=
X-Newsreader: knews 1.0b.1
Xref: g2news1.google.com rec.radio.amateur.dx:3861

In article <d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>,
     Jeff <jh7987@gmail.com> writes:
> Just an idea, and I know it's not "official"...but is it possible to

```
> use software and integrate a PC into your rig to send/receive CW and
> convert back and forth into text on the PC?  Possibly with some
> software and an audio card on the PC?  In other words, the PC receives
> text from the
> keyboard..converts to CW and sends to rig, rig receives CW and sends
> to PC which converts
> back to text on the PC screen?

There has been both hardware and software approaches to doing this
for more than 20 years that I know of.  But, when conditions get bad
the best DSP for copyoing CW is still the human.

bill
KB3YV

--
Bill Gunshannon          |  de-moc-ra-cy (di mok' ra see) n.  Three wolves
bill@cs.scranton.edu     |  and a sheep voting on what's for dinner.
University of Scranton   |
Scranton, Pennsylvania   |         #include <std.disclaimer.h>


From 4036332755291256616
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: billg999@cs.uofs.edu (Bill Gunshannon)
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: 22 Jan 2008 18:03:49 GMT
Organization: Computing Sciences Dept., University of Scranton
Lines: 46
Message-ID: <5vmpg5F1mhu5lU2@mid.individual.net>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
    <0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
    <34qlj.64930$Rf5.52349@newsfe13.phx>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: individual.net WbMomEaSltS6Y+O/FzHniQWbH4QRfXKDNysNLZ31RRLoaCgMh5
Cancel-Lock: sha1:nmDrfWQC7T/pKMSJoscfBOgVBGc=
X-Newsreader: knews 1.0b.1
Xref: g2news1.google.com rec.radio.amateur.dx:3862

In article <34qlj.64930$Rf5.52349@newsfe13.phx>,
     "The Shadow" <Cranston@CobaltClub.com> writes:
>
> "Bill Gunshannon" <billg999@cs.uofs.edu> wrote in message
> news:5vmmnoF1lfd7pU1@mid.individual.net...
>>I guess it doesn't really count as DX but are there certain frequencies
>> on the various bands where people congregate to work on things like WAS?
>> I have been out of ham radio for a couple of decades but have once again
```

>> been bitten by the bug and I set up a couple of HF rigs and some simple
>> antennae. I thought WAS might be a good target to start with. (I did
>> work Cuba the other night and was amazed that even with my modest setup
>> he heard me ont he first call!!)
>>
>> bill
>> KB3YV
>>
>> --
> A couple of WAS nets
> THE TRIPLE H NET ASSOCIATION
>
> http://www.hhhnet.net/index.html
>
> 3905 Century Club Net
> http://www.3905ccn.com/
>
> DX nets at URL:
> http://ac6v.com/nets.htm#DXN
>
> But some DXers prefer to not work nets and find the contacts themselves -
> remain pure as it were.
>
> Lamont 5 BAND WAS, WAS 17M, WAS CW, WAS QRP
> 49 STATES WORKED ON 12M AND 6M
>

I would prefer to avoid nets. I just thought there might have been an
unofficial place where people listened for other people working on WAS.

bill
KB3YV

```
--
Bill Gunshannon          |  de-moc-ra-cy (di mok' ra see) n.  Three wolves
bill@cs.scranton.edu     |  and a sheep voting on what's for dinner.
University of Scranton   |
Scranton, Pennsylvania   |         #include <std.disclaimer.h>
```

From -8527217918316882431
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!postnews.google.com!
e10g2000prf.googlegroups.com!not-for-mail
From: Jeff <jh7987@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 11:17:01 -0800 (PST)
Organization: http://groups.google.com
Lines: 34
Message-ID: <a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>

```
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
     <0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
     <d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
     <5vmpckF1mhu5lU1@mid.individual.net>
NNTP-Posting-Host: 65.219.4.5
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1201029421 25174 127.0.0.1 (22 Jan 2008 19:17:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Jan 2008 19:17:01 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e10g2000prf.googlegroups.com; posting-host=65.219.4.5;
     posting-account=5zkYDgoAAAB2q6hBtAGzUucp6KISgUVS
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3863

Can you recommend some of the better options for this CW<->PC thing?
Thanks.

On Jan 22, 10:01=A0am, billg...@cs.uofs.edu (Bill Gunshannon) wrote:
> In article <d1fc22ca-3c1f-4a68-8970-307eed5bd...@i29g2000prf.googlegroups.=
com>,
> =A0 =A0 =A0 =A0 Jeff <jh7...@gmail.com> writes:
>
> > Just an idea, and I know it's not "official"...but is it possible to
> > use software and integrate a PC into your rig to send/receive CW and
> > convert back and forth into text on the PC? =A0Possibly with some
> > software and an audio card on the PC? =A0In other words, the PC receives=

> > text from the
> > keyboard..converts to CW and sends to rig, rig receives CW and sends
> > to PC which converts
> > back to text on the PC screen?
>
> There has been both hardware and software approaches to doing this
> for more than 20 years that I know of. =A0But, when conditions get bad
> the best DSP for copyoing CW is still the human.
>
> bill
> KB3YV
>
> --
> Bill Gunshannon =A0 =A0 =A0 =A0 =A0| =A0de-moc-ra-cy (di mok' ra see) n. =
=A0Three wolves
> b...@cs.scranton.edu =A0 =A0 | =A0and a sheep voting on what's for dinner.=

> University of Scranton =A0 |
> Scranton, Pennsylvania =A0 | =A0 =A0 =A0 =A0 #include <std.disclaimer.h> =
=A0
```

```
From -6013360608329592518
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: billg999@cs.uofs.edu (Bill Gunshannon)
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: 22 Jan 2008 19:30:27 GMT
Organization: Computing Sciences Dept., University of Scranton
Lines: 36
Message-ID: <5vmuijF1lvpqbU1@mid.individual.net>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
    <0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
    <d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
    <5vmpckF1mhu5lU1@mid.individual.net>
    <a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: individual.net KQAOtjVDD6hrvgr2X/RoNAqOClsUTxe+sZjzQiAO2o7xG6pucc
Cancel-Lock: sha1:toPPnbGl8JuioM+p5TdDhJqJdhs=
X-Newsreader: knews 1.0b.1
Xref: g2news1.google.com rec.radio.amateur.dx:3864
```

In article <a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>,
Jeff <jh7987@gmail.com> writes:

> Can you recommend some of the better options for this CW<->PC thing?
> Thanks.
> On Jan 22, 10:01�am, billg...@cs.uofs.edu (Bill Gunshannon) wrote:
>> In article <d1fc22ca-3c1f-4a68-8970-307eed5bd...@i29g2000prf.googlegroups.com>,
>> � � � � Jeff <jh7...@gmail.com> writes:
>>
>> > Just an idea, and I know it's not "official"...but is it possible to
>> > use software and integrate a PC into your rig to send/receive CW and
>> > convert back and forth into text on the PC? �Possibly with some
>> > software and an audio card on the PC? �In other words, the PC receives>> > text from the
>> > keyboard..converts to CW and sends to rig, rig receives CW and sends
>> > to PC which converts
>> > back to text on the PC screen?
>>
>> There has been both hardware and software approaches to doing this
>> for more than 20 years that I know of. �But, when conditions get bad
>> the best DSP for copyoing CW is still the human.
>>

As I said earlier, I have been off the air for two decades. I recently
hooked up my ancient Kantronics All Mode just for grins and it does still
work (I use it for RTTY, as I remembered, it doesn't copy CW very well at

all). You can't even find documentation at the Kantronics site for this box anymore. I would recommend looking in something like a recent AES catalog.

bill
KB3YV

```
--
Bill Gunshannon          |  de-moc-ra-cy (di mok' ra see) n.  Three wolves
bill@cs.scranton.edu     |  and a sheep voting on what's for dinner.
University of Scranton   |
Scranton, Pennsylvania   |         #include <std.disclaimer.h>
```

From 4181250614720167708
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.190.251.MISMATCH!transit4.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!news.misty.com!not-for-mail
From: gsm@mendelson.com (Geoffrey S. Mendelson)
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 19:34:08 +0000 (UTC)
Organization: MGT Consulting
Lines: 20
Message-ID: <slrnfpch4e.e6e.gsm@cable.mendelson.com>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
<d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
<5vmpckF1mhu5lU1@mid.individual.net> <a5d0be39-3af5-4124-
b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
Reply-To: gsm@mendelson.com
NNTP-Posting-Host: 89-139-33-87.bb.netvision.net.il
X-Trace: marvin.inside.misty.com 1201030448 1645 89.139.33.87 (22 Jan 2008
19:34:08 GMT)
X-Complaints-To: abuse@misty.com
NNTP-Posting-Date: Tue, 22 Jan 2008 19:34:08 +0000 (UTC)
User-Agent: slrn/0.9.7.1 (Linux)
Xref: g2news1.google.com rec.radio.amateur.dx:3865

Jeff wrote:

> Can you recommend some of the better options for this CW<->PC thing?

It depends upon your radio and computer. You might want to look at PSK31, a digital mode that uses the same bandwidth as CW.

There is a lot of debate about using a computer to send and receive CW.

It's an easy way out, and it does not improve your ability to send or copy morse code.

73,

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
IL Voice: (07)-7424-1667 U.S. Voice: 1-215-821-1838
Visit my 'blog at http://geoffstechno.livejournal.com/

```
From -5340530990094953152
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe16.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
<d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
<5vmpckF1mhu5lU1@mid.individual.net> <a5d0be39-3af5-4124-
b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
In-Reply-To: <a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
Subject: Re: DX, CW only or do some people do voice too?
Lines: 14
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <Ontlj.31364$R92.15764@newsfe16.phx>
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe16.phx 1201037934 72.197.13.209 (Tue, 22 Jan 2008 14:38:54 MST)
NNTP-Posting-Date: Tue, 22 Jan 2008 14:38:54 MST
Organization: Cox
Date: Tue, 22 Jan 2008 13:38:51 -0800
Xref: g2news1.google.com rec.radio.amateur.dx:3866
```

"Jeff" <jh7987@gmail.com> wrote in message
news:a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com...
Can you recommend some of the better options for this CW<->PC thing?
Thanks.

check out these programs
http://www.writelog.com/overview.htm

http://www.k1ea.com/

Lamont

```
From -1484532126597413258
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!e25g2000prg.googlegroups.com!not-for-
mail
From: Jeff <jh7987@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 14:17:09 -0800 (PST)
Organization: http://groups.google.com
Lines: 15
Message-ID: <4d7c64a1-82bc-4f87-b40d-aa000e782883@e25g2000prg.googlegroups.com>
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
     <0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
     <d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
     <5vmpckF1mhu5lU1@mid.individual.net> <a5d0be39-3af5-4124-
b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
     <Ontlj.31364$R92.15764@newsfe16.phx>
NNTP-Posting-Host: 65.219.4.5
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1201040230 25696 127.0.0.1 (22 Jan 2008 22:17:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Jan 2008 22:17:10 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e25g2000prg.googlegroups.com; posting-host=65.219.4.5;
     posting-account=5zkYDgoAAAB2q6hBtAGzUucp6KISgUVS
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3867
```

Don't these programs log your QSO?

On Jan 22, 1:38=A0pm, "The Shadow" <Crans...@CobaltClub.com> wrote:
> "Jeff" <jh7...@gmail.com> wrote in message
>
> news:a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com...
> Can you recommend some of the better options for this CW<->PC thing?
> Thanks.
>

> check out these programshttp://www.writelog.com/overview.htm
>
> http://www.k1ea.com/
>
> Lamont

From 7882744226118082393
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jan 2008 17:17:49 -0600
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 18:17:51 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <nMadnfNT7PcA5AvanZ2dnUVZ_sudnZ2d@comcast.com>
Lines: 17
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-ldw1eN2RCAP67/
Z33s2gj16PGVoHfVgEBqb+f5GpqpUCitu8Y5e2Ie4VWfH4BkUabBCDzZrbkeFHJ2J!
xayuHKj1IlWlLw1ahlnidziJhY81u1JmrbvHS+6iFQ5G3OnwbR6+vuFDLhFy0XiMlbHnqw/kmnwz!
j+5nw0PVJrnjaWxNyDOHB5zO3oPg
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3868

"Jeff" <jh7987@gmail.com> wrote in message
news:2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com...
> Does anyone do anything besides CW while DX'ing? I still have to
> learn/practice CW but would like to try my hand at DX. I know that CW
> is generally most efficient at low power, but if you don't yet know
> it..it isn't much help..

Oh yes there's a lot of DX on voice. Generally the pile ups are bigger and
more unruley though. That makes it quite a bit harder. Then of course the
signal to noise ratio is also poorer. However, I've worked quite a few on

voice using no more than 100 watts and a G5RV.

Dee, N8UZE

From 8895354004789596959
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jan 2008 17:24:29 -0600
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<slrnfpb137.42k.gsm@cable.mendelson.com>
<d1c74e36-1aec-43f3-897c-1ccf097933f5@e10g2000prf.googlegroups.com>
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 18:24:30 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <uJadnYkShrmw5gvanZ2dnUVZ_hGdnZ2d@comcast.com>
Lines: 59
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-
O5cRkLLPqvwKKiF+O2NUrjNm8BSG26ArPK2SdJ9W8wbHDRTnXpHvXpxTs9yZAy11nTzuMeut3RXhlcr!
Mrx+4/NuU5a7n5WrEwijXeDWtDefZm0cVqxn5D866DqaJ6cEm+iNkJtnWmYn87NUO7KfsR36kseK!
k1WJK2w1m8TZX4rAR7o+f5e4KhPS
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3869

"Jeff" <jh7987@gmail.com> wrote in message
news:d1c74e36-1aec-43f3-897c-1ccf097933f5@e10g2000prf.googlegroups.com...
>
>
> On Jan 21, 9:54 pm, g...@mendelson.com (Geoffrey S. Mendelson) wrote:
>> Since you did not say where you are or give a callsign, I'll assume
>> you are in the U.S. The FCC slants DX contacts twoard CW. During the
>> sunspot low, the prime DX bands are 80m and 40m. Outside of the America's

>> 80m is 3.500 to 3.850, most of which is CW only in the U.S. 40m is
>> 7.000 to 7.200, but until very recently it ended at 7100.
>
> Yep, I'm in the US. Also, I already have an HF rig, but my antenna is
> a "work in
> progress" at this point in time. Basically my gardener cut it in
> half :-{
> I know that before I aspire to DX I need to improve my antenna
> situation,
> but DX is mostly why I got into the hobby. I want to see how far/who
> I can
> make contact with. Also, I'd like to get into some of the homebrew
> QRP
> stuff as well. The main problem I have with morse is
> synchronization...
> by that I mean, I can learn the tones, but at some point I can't
> distinguish
> a dit from a dah, and then I lose track of where I am in a character
> and it
> all seems to mix together...need more practice. My dad tells me about
> the
> guys he knew in the service who could use dual paddles and send code
> all day
> long while simultaneously reading something else.
>

AHA, your description of your problem points to the root cause. It sounds like you are trying to "count" the dits and dahs. This approach will prevent you from getting to useful speeds and will hamper your learning efforts.

Get a program like G4FON (free for the downloading) and following the directions exactly. Set the character speed no lower than 15wpm. Word speed can be whatever you can initially write at (you will get better on the writing and reflex action with time). Practice 30 minutes per day broken into several shorter sessions.

Learn each character not as a series of dits and dahs but as a unique, discrete sound.

For example, an A is di-dah. You shouldn't even be thinking about the dots and dashes. You should strive to form a reflex reaction such that when you hear di-dah you AUTOMATICALLY think or write the letter A without thinking about the combination of dits and dahs.

Good luck. This takes time so do NOT get impatient.

Dee, N8UZE

From 7336529991084620690

```
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jan 2008 17:28:37 -0600
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
<34qlj.64930$Rf5.52349@newsfe13.phx> <5vmpg5F1mhu5lU2@mid.individual.net>
Subject: Re: DX, CW only or do some people do voice too?
Date: Tue, 22 Jan 2008 18:28:38 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <Asidnel464244QvanZ2dnUVZ_hisnZ2d@comcast.com>
Lines: 53
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-E82E7nfMokniMdIPOQ5Fd/rWaDNDnQ1Kf7PkTLto2ThUkQnlU8GXJ0/
sWZz+VepBdBxmdaTs8PLL0iv!
W4U5Mj8xV5TH2PasWiLfTq7u5VVbRo0zLnZT1Yyzaq8U6VUFtoJGW2p5olOI/e+H2fmLKfXYezgJ!3xh/
ZNF2zv5Atdg0XApnZJabk/RK
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3870


"Bill Gunshannon" <billg999@cs.uofs.edu> wrote in message
news:5vmpg5F1mhu5lU2@mid.individual.net...
> In article <34qlj.64930$Rf5.52349@newsfe13.phx>,
> "The Shadow" <Cranston@CobaltClub.com> writes:
>>
>> "Bill Gunshannon" <billg999@cs.uofs.edu> wrote in message
>> news:5vmmnoF1lfd7pU1@mid.individual.net...
>>>I guess it doesn't really count as DX but are there certain frequencies
>>> on the various bands where people congregate to work on things like WAS?
>>> I have been out of ham radio for a couple of decades but have once again
>>> been bitten by the bug and I set up a couple of HF rigs and some simple
>>> antennae.  I thought WAS might be a good target to start with. (I did
>>> work Cuba the other night and was amazed that even with my modest setup
>>> he heard me ont he first call!!)
>>>
>>> bill
>>> KB3YV
```

>>>
>>> --
>> A couple of WAS nets
>> THE TRIPLE H NET ASSOCIATION
>>
>> http://www.hhhnet.net/index.html
>>
>> 3905 Century Club Net
>> http://www.3905ccn.com/
>>
>> DX nets at URL:
>> http://ac6v.com/nets.htm#DXN
>>
>> But some DXers prefer to not work nets and find the contacts
>> hemselves -
>> remain pure as it were.
>>
>> Lamont 5 BAND WAS, WAS 17M, WAS CW, WAS QRP
>> 49 STATES WORKED ON 12M AND 6M
>>
>
> I would prefer to avoid nets. I just thought there might have been an
> unofficial place where people listened for other people working on WAS.
>
> bill
> KB3YV
>

Contests are good for chasing awards. Try the November Sweepstakes, Field
Day, North American QSO Party, various state QSO parties, and so on.

Dee, N8UZE

From -7476487645433372160
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jan 2008 17:30:10 -0600
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
<d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
<5vmpckF1mhu5lU1@mid.individual.net> <a5d0be39-3af5-4124-
b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
Subject: Re: DX, CW only or do some people do voice too?

```
Date: Tue, 22 Jan 2008 18:30:10 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <M6GdnVtm_bMf4QvanZ2dnUVZWhednZ2d@comcast.com>
Lines: 40
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-tQA/X7n8WA3ghBu43CJg6rySA/
zCjrURbyJJ5rYmQ9a4wtjCm3VAWHICAssZ4oa7BBQ9dLNcMpT4VZB!
u8Zlq9rXF41SFDrxdFA6aYWoGDYBaJjWPmESD05cEGAAj/z3PpoiZweGoMv4hTorSKhlfjpM8cJj!
ZmqrKnZ0fOPCsI8CxvqVEDD5AxIx
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3871
```

CWGET software and your computer's sound card. Uses the sound card so no
TNC or multimode controller needed.

CWGET is probably the best one available.

Dee, N8UZE

"Jeff" <jh7987@gmail.com> wrote in message
news:a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com...
Can you recommend some of the better options for this CW<->PC thing?
Thanks.

On Jan 22, 10:01 am, billg...@cs.uofs.edu (Bill Gunshannon) wrote:
> In article
> <d1fc22ca-3c1f-4a68-8970-307eed5bd...@i29g2000prf.googlegroups.com>,
> Jeff <jh7...@gmail.com> writes:
>
> > Just an idea, and I know it's not "official"...but is it possible to
> > use software and integrate a PC into your rig to send/receive CW and
> > convert back and forth into text on the PC? Possibly with some
> > software and an audio card on the PC? In other words, the PC receives
> > text from the
> > keyboard..converts to CW and sends to rig, rig receives CW and sends
> > to PC which converts
> > back to text on the PC screen?
>
> There has been both hardware and software approaches to doing this
> for more than 20 years that I know of. But, when conditions get bad
> the best DSP for copyoing CW is still the human.
>
> bill

> KB3YV
>
> --
> Bill Gunshannon | de-moc-ra-cy (di mok' ra see) n. Three wolves
> b...@cs.scranton.edu | and a sheep voting on what's for dinner.
> University of Scranton |
> Scranton, Pennsylvania | #include <std.disclaimer.h>

```
From 209155694814877216
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe12.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
<d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
<5vmpckF1mhu5lU1@mid.individual.net> <a5d0be39-3af5-4124-
b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
<0ntlj.31364$R92.15764@newsfe16.phx> <4d7c64a1-82bc-4f87-b40d-
aa000e782883@e25g2000prg.googlegroups.com>
In-Reply-To: <4d7c64a1-82bc-4f87-b40d-aa000e782883@e25g2000prg.googlegroups.com>
Subject: Re: DX, CW only or do some people do voice too?
Lines: 36
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <fEwlj.2696$855.1235@newsfe12.phx>
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe12.phx 1201051275 72.197.13.209 (Tue, 22 Jan 2008 18:21:15 MST)
NNTP-Posting-Date: Tue, 22 Jan 2008 18:21:15 MST
Organization: Cox
Date: Tue, 22 Jan 2008 17:21:11 -0800
Xref: g2news1.google.com rec.radio.amateur.dx:3872
```

Read the complete descriptions-- sends and receives cw and logs as well

WriteLog sez can key your radio flawlessly even while communicating to the packet network, talking to the radio, and even connecting to the Internet! WriteLog includes a full CW reader that can copy up to 6 channels of audio simultaneously.

How do I use CT to send CW? CT requires a simple interface between either a COM or LPT port and your radio's "CW KEY" input. You can build one using the schematic in the CT manual, or you can purchase a pre-made interface from one of the following sources (no endorsement is expressed or implied):

not sure if CT readsCW

"Jeff" <jh7987@gmail.com> wrote in message
news:4d7c64a1-82bc-4f87-b40d-aa000e782883@e25g2000prg.googlegroups.com...
Don't these programs log your QSO?

On Jan 22, 1:38 pm, "The Shadow" <Crans...@CobaltClub.com> wrote:
> "Jeff" <jh7...@gmail.com> wrote in message
>
> news:a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com...
> Can you recommend some of the better options for this CW<->PC thing?
> Thanks.
>
> check out these programs

http://www.writelog.com/overview.htm
>
> http://www.k1ea.com/
>
> Lamont

```
From 8075078219953153399
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe12.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.dx
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
<d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
<5vmpckF1mhu5lU1@mid.individual.net> <a5d0be39-3af5-4124-
b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
<0ntlj.31364$R92.15764@newsfe16.phx> <4d7c64a1-82bc-4f87-b40d-
aa000e782883@e25g2000prg.googlegroups.com> <fEwlj.2696$855.1235@newsfe12.phx>
In-Reply-To: <fEwlj.2696$855.1235@newsfe12.phx>
```

```
Subject: Re: DX, CW only or do some people do voice too?
Lines: 53
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <2Nwlj.2697$855.1812@newsfe12.phx>
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe12.phx 1201051838 72.197.13.209 (Tue, 22 Jan 2008 18:30:38 MST)
NNTP-Posting-Date: Tue, 22 Jan 2008 18:30:38 MST
Organization: Cox
Date: Tue, 22 Jan 2008 17:30:32 -0800
Xref: g2news1.google.com rec.radio.amateur.dx:3873
```

also check out
a.. CwGet and CwType - Program to receive morse code via sound card, Windows 95/98/NT. UA9OSV CwType - Terminal program to transmit morse code (Windows 95/98). It allows to send CW both from the keyboard and from the paddle connected to the joystick interface or any other hardware port.

a.. MRP40 Morse Decoder - Program to receive morse code via sound card, Windows 9x/Me/XP, it allows to transmit morse code from the keyboard. Includes a comfortable Audio Analyzer Display. Successor of known MRP37

"The Shadow" <Cranston@CobaltClub.com> wrote in message
news:fEwlj.2696$855.1235@newsfe12.phx...

> Read the complete descriptions-- sends and receives cw and logs as well
>
> WriteLog sez can key your radio flawlessly even while communicating to the packet network, talking to the radio, and even connecting to the Internet! WriteLog includes a full CW reader that can copy up to 6 channels of audio simultaneously.
> --------------------------------
>
> How do I use CT to send CW? CT requires a simple interface between either a COM or LPT port and your radio's "CW KEY" input. You can build one using the schematic in the CT manual, or you can purchase a pre-made interface from one of the following sources (no endorsement is expressed or implied):
>
> not sure if CT readsCW
>
>

```
>
> "Jeff" <jh7987@gmail.com> wrote in message
> news:4d7c64a1-82bc-4f87-b40d-aa000e782883@e25g2000prg.googlegroups.com...
> Don't these programs log your QSO?
>
> On Jan 22, 1:38 pm, "The Shadow" <Crans...@CobaltClub.com> wrote:
>> "Jeff" <jh7...@gmail.com> wrote in message
>>
>> news:a5d0be39-3af5-4124-b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com...
>> Can you recommend some of the better options for this CW<->PC thing?
>> Thanks.
>>
>> check out these programs
>
> http://www.writelog.com/overview.htm
>>
>> http://www.k1ea.com/
>>
>> Lamont
>



From -4132700837107716422
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!eweka.nl!lightspeed.eweka.nl!
195.114.231.69.MISMATCH!feeder.news-service.com!newsgate.cistron.nl!xs4all!
feeder5.cambrium.nl!feeder1.cambrium.nl!feed.tweaknews.nl!138.199.65.86.MISMATCH!
sn-xt-ams-06!sn-xt-ams-04!sn-post-ams-01!sn-post-sjc-01!supernews.com!
corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Wed, 23 Jan 2008 09:07:07 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.01.23.15.07.07.648930@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<0xolj.6117$Ca7.2280@newsfe07.phx> <5vmmnoF1lfd7pU1@mid.individual.net>
<d1fc22ca-3c1f-4a68-8970-307eed5bd5e0@i29g2000prf.googlegroups.com>
<5vmpckF1mhu5lU1@mid.individual.net> <a5d0be39-3af5-4124-
b6f1-4d4cc82dfce3@e10g2000prf.googlegroups.com>
<Ontlj.31364$R92.15764@newsfe16.phx> <4d7c64a1-82bc-4f87-b40d-
aa000e782883@e25g2000prg.googlegroups.com> <fEwlj.2696$855.1235@newsfe12.phx>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 5
Xref: g2news1.google.com rec.radio.amateur.dx:3874
```

On Tue, 22 Jan 2008 17:21:11 -0800, The Shadow wrote:
> not sure if CT readsCW

CT does *not* read CW, only sends it.

From 7891107944325042655
X-Google-Thread: 11480d,c1059e870583b790
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!sn-xt-sjc-02!sn-xt-sjc-06!sn-post-sjc-01!
supernews.com!corp.supernews.com!not-for-mail
From: Dean <roamer@firstinter.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX, CW only or do some people do voice too?
Date: Fri, 25 Jan 2008 14:44:35 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <dnlkp3ltofi0brgt4322e0mk2pv5vqhpdb@4ax.com>
Reply-To: roamerblog@firstinter.net
References: <2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com>
<nMadnfNT7PcA5AvanZ2dnUVZ_sudnZ2d@comcast.com>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: g2news1.google.com rec.radio.amateur.dx:3875

On Tue, 22 Jan 2008 18:17:51 -0500, "Dee Flint"
<deeflint01@comcast.net> wrote:

>"Jeff" <jh7987@gmail.com> wrote in message
>news:2cea63e9-0981-44f8-9234-66a6ee78ff59@21g2000hsj.googlegroups.com...
>> Does anyone do anything besides CW while DX'ing? I still have to
>> learn/practice CW but would like to try my hand at DX. I know that CW
>> is generally most efficient at low power, but if you don't yet know
>> it..it isn't much help..
>
>
>Oh yes there's a lot of DX on voice. Generally the pile ups are bigger and
>more unruley though. That makes it quite a bit harder. Then of course the
>signal to noise ratio is also poorer. However, I've worked quite a few on
>voice using no more than 100 watts and a G5RV.
>
>Dee, N8UZE
>
>

I have worked all but 2 countries on both Voice and CW (only missing
the 2 newest entities) plus over 200 on RTTY. I find it easier to

work DX on CW but they both have their unique quirks. CW is more fun
and I worked my first 180 with less than 100 W and dipoles.

dean

From 4513169613090785506
X-Google-Thread: 10b9c8,e6ceec339a470929,start
X-Google-Thread: 107ada,e6ceec339a470929,start
X-Google-Thread: 11480d,e6ceec339a470929,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!nlpi069.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #843
Message-ID: <MPG.2206dd8bf37b29bf989700@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 494
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi069.nbdc.sbc.com 1201476480 ST000 65.43.212.126 (Sun, 27 Jan 2008
18:28:00 EST)
NNTP-Posting-Date: Sun, 27 Jan 2008 18:28:00 EST
X-UserInfo1:
FKPO@MONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 27 Jan 2008 18:28:00 -0500
Xref: g2news1.google.com rec.radio.info:662 rec.radio.amateur.misc:43177
rec.radio.amateur.dx:3876

SB DX @ WW < KB8NW $OPDX.843
Ohio/Penn DX Bulletin No. 843

The Ohio/Penn DX PacketCluster
DX Bulletin No. 843
BID: $OPDX.843
January 28, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet
Clusters Network, K1XN & GoList, KE1JF, NC1L, K3LR, NG3K, W3AWU, W3UR
& The Daily DX, N4AA & QRZ DX, WB6PSY, K8YSE, NE8Z, W9DX, W0MM, DX-IS
News Site, Pete's-DX-Newsdesk, 9A6AA, DJ7JC, DK8JB, DL7MAE & The DX

News Letter, EA5RM, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3RAU, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IZ8IYX, RSGB IOTA Web Site, SM5FWW, SM5LWC, TI2KAC, VA3RJ & ICPO, VK6JB and YT1HA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 20th-January, through Sunday, 27th-January there were 223 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 3Y/b, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C6, C9, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H2, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S0, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T30, T32, T5, T7, T8, TA, TF, TG, TI, TK, TL, TN, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Gwyn, G4FKH, will be active as 3B8/G4FKH starting February 5th through March 14th. Using only a Yaesu FT100 at 100 watts and a dipole cut for 40 meters, Gwyn will be active on 40-10 meters, CW ONLY, but does not expect to work Europe above 15m. Gwyn states, "Although I will be working a kind of holiday operation, I intend to remain on air for long periods when conditions are good! QSL via the home callsign.

3W, VIETNAM (IOTA Op). The 425 DX News reports that Jack, F6BUM, will be active again as 3W3M from March 20th and April 2nd. Activity will be CW and SSB on 40/30/20/17/15/12/10 meters using only 100 watts into a vertical antenna. He plans to activate the following IOTAs:
  AS-185 (new one) - Con Co Island; March 20th (1000z) to March 23rd (0600z)
  AS-128   - Phu Quoc Island; March 25th (0800z) to March 28th (0600z)
  AS-130   - Dao Con Island; March 29th (1000z) to April 2nd (0600z)
QSL via F6BUM, direct or by the bureau. Visit it his Web page at:
http://www.f6bum.net

3Y, BOUVET ISLAND (Update). Petrus, 3Y0E, continues to be active daily on 14260 kHz usually between 1600-1900z. The 3Y0E Web page reports that they have received another portion of QSOs logged by Petrus up to January 24th. It also mentions: "Important note: Due to the amount of E-mails we receive with log queries (i.e. I'm not in the log, correct my call, put me in the log please etc.), we would like to ask kindly to refer to this post regarding log issues. We also would like to repeat that none of the missing entries nor suffix corrections etc. in the log may be corrected without good proof that a QSO took place (i.e. recording of a genuine QSO) and we cannot refer to any issues like those until Petrus comes back to

RSA from Bouvet Island with his notes and logbook. All queries will be revised then and all operators concerned will be contacted with exact info of their logbook entries status. Thank you for understanding." It was also announced by Emil, LZ3HI, that the 3Y0E QSL cards will be ready at the end of the month, and all received direct cards will be confirmed immediately. Please be patient a few more days; and before you send your QSL card for 3Y0E, please ensure you are 100% in the log. Look for updates and announcements on the official 3Y0E operation Web page at:
http://www.3y0e.com
The 3Y0E log is now available online at: http://sq8aqd.net/3y0e/index.php
ONE MORE NOTE: The team at 3Y0E.com are very excited to report that a "World Exclusive" will soon be appearing on the Web site. This has never happened before on any DXpedition Web site. They are delighted to be the first. They hope to have this ready for you over the weekend, or Monday at the latest....

4O, MONTENEGRO. Zik, YT1HA, informs OPDX that he is now operating as 4O/YT1HA from Montenegro Ranko's, 4O3A, QTH. His activity will possibly last until January 31st (or earlier). He has been active on 160/80 meters CW and 20 meters SSB. He states to QSL direct to YT1HA. QSL Manager for Russia and ex-SSSR stations is RX3RC. YT1HA's mail address is:
Aleksic Zivojin, Jurija Gagarina 218/19, 11070 Novi Beograd, Serbia.

5TH SRT DX CONVENTION. This year members of the Strange Radio Team (SRT) will be celebrating the 5th anniversary and will hold their annual convention at the SRT's birthplace, the venerable archeological and tourist site of Paestum, south of Salerno in Italy. All SRT members and ham radio operators are invited to this special event April 13-14th. They are expecting some renowned international guests, some very important DXers and other high profile ham radio personalities. The event will take place at the Best Western Hotel Esplanade located barely 150 meters from the sea, with private beach and within short distance of the National Archeological Museum and its archeological site. Convention's forums include presentations on: N8S Swains Dxpedition (by Hrane/YT1AD), "The IOTA of the future" by Mauro/I1JQJ, "The new solar cycle is beginning" by Mario/I2MQP, the VP6DX Ducie Island Dxpedition (by Leszek/SP3DOI & Krystyna/SP3HDB, the TX5C Clipperton Atoll Dxpedition (John/N7CQQ) and much more. There will be a Saturday dinner banquet and Sunday luncheon. For more details, visit the SRT Web page at: http://www.strangeradioteam.com/
For reservations and more information, please contact SRT no later than March 20th, at: srt@strangeradioteam.com
Indivduals within Italy, please contact IZ8FFQ at: iz8ffq@arisa.it

6Y, JAMAICA. Rob, VE4GV, will be active as VE4GV/6Y5 from Ocho Rios between February 11-18th. Activity will be on 80-10 meters including 30/17/12 meters, CW, SSB and possibly the Digital modes. Operations will also include the ARRL DX CW Contest (February 16-17th). QSLs to VE4GV.

9X, RWANDA (Update). Toni, EA5RM, team leader of the upcoming 9X0R DXpedition, announces dates for the operation will be between March 16th and March 27th. He also mentions that a survey was added to their Web page to find out which bands and modes are most needed from Rwanda. They are still working on the configuration of the stations, so the survey results will be very helpful for him. For more details, visit the 9X0R Web page at: http://www.9x0r.com

AX, AUSTRALIA (Special Event). If you worked callsigns using the prefix "AX" over the past weekend (on January 26th), it was Australian hams celebrating Australia Day. VKs were only allowed to use this special AX prefix between local midnight to midnight this special day.

DAYTON CONTEST DINNER. The North Coast Contesters are proud to announce the "16th Annual Dayton Contest Dinner". The 2008 Contest Dinner tickets are on sale now exclusively via the WEB again this year! The URL for the Web site is: http://www.contestdinner.com
"Master of Ceremonies" for the Dayton Contest Dinner is CQ Magazine's Contest Editor John Dorr, K1AR. The 2008 CQ Contest Hall of Fame Inductions will be formally announced by the CQ WorldWide Contest Director Bob Cox, K3EST. Their keynote speaker for this year will be Riley Hollingsworth, K4ZDH, Special Counsel in the FCC Spectrum Enforcement Division. The Contest Dinner will be held on Saturday night, May 17th, at 6:30 PM, at the Crowne Plaza Hotel (Official Contest Hotel), 5th and Jefferson Streets (Next to the Convention Center), Dayton (Downtown), Ohio, in the VAN CLEVE BALLROOM. Cash bar opens at 5:30 PM. Menu: Prime Rib of Beef, Potato, vegetables, rolls, chocolate fudge cake, choice of beverage, coffee, tea or iced tea. *** Vegetarian menu available by request at the Contest Dinner. Price is 36.00 USDs per person or 282.00 USDs for a reserved table of 8. Table and Multi ticket purchases (more than 1) will have E-mail tickets sent to you before the dinner.
** SEATING IS LIMITED TO 300, SO PURCHASE YOUR CONTEST DINNER TICKETS EARLY ** You must bring your WEB receipt to the dinner to get in.
Seating is random. Tables are set in rounds of 8. Tickets are only available on the above Web page. Sorry, no refunds. There will be no Contest Dinner tickets for purchase at the door. Many contest operators from around the world attend this event. If you enjoy radio contesting, you do not want to miss this Contest Dinner in Dayton, Ohio. They expect a quick sell out just like past years. Go to the web and get your tickets early!.... 73! Tim K3LR Dayton Contest Dinner Chairman - 16 years in a row and going strong! CQ Contest!

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, states the following in a press release (dated Jan. 21st) about "Adding FJ to DXCC": "There has been some confusion circulating regarding the current processing time and how it is affecting the addition of St. Barthelemy to the DXCC list and LogBook Of The World.

Before processing 2008 applications (containing St. Barthelemy cards) DXCC must complete and close out all 2007 applications. Once this is done, 2007 has ended for DXCC staff. The pace of the current application processing allows an estimated completion period of late March.

Upon completion of 2007 applications we shut DXCC down for about a day while we run all of the yearly lists. Only after these lists are completed can we add FJ to the DXCC List and in turn, Logbook of The World.

DXCC staff is working hard to reduce the turnaround time, and we appreciate your patience and understanding while we work to get caught up. You can help by planning your submissions wisely and taking steps to make sure your applications are prepared according to the instructions posted on the DXCC application form and as noted in the FAQ. There will be plenty of time for everyone to have their Honor Roll submissions in place by December 31, 2008....73 es DX!"

DX MAGAZINE'S "2008 MOST WANTED LIST" NOW AVAILABLE ON THE WEB at:
http://www.dxpub.com/dx_news.html
ADDED NOTE BY F6AJA: Jean-Michel, F6AJA, states, "With the publication by Carl, N4AA, (Editor of DX Magazine) for his very useful list of the most wanted DXCC entity in the DX Magazine, you can find a collection of cards for the 10 most wanted for the last 4 years (more than 200 cards) here: http://lesnouvellesdx.fr/galerie/galerie.php?page=listtopten

E51/S, SOUTH COOK ISLANDS. By the time you read this, Dick, AD7AF, will be active as E51WWA from Rarotonga Island (OC-013) between January 27th and February 7th. He will then move to Mauke Island (OC-083) and operate between February 10-21st. Activity will be on 80-10 meters, CW and SSB. His operations will include the ARRL DX CW Contest (February 16-17th) as a Single-Op/100w entry. He will be using a Elecraft K2 with only 100 watts into an off-center-fed dipole and an enhanced Buddypole. QSL via AD7AF. Dick states there will be no E51WWA logs on the LoTW until late March at the earliest. QSL cards for E51WWA will not be printed until the first half of March when he is back in the states.

ES90, ESTONIA. During the month of February, look for 26 stations to sign with the prefix ES90 on the bands. Activity is to celebrate the 90th anniversary of the Estonian Republik. Some stations mentioned are: ES90M and ES90G - QSL Manager is Vello, ES1QD
ES90J - QSL Manager is Victor, ES1GE

FT5X, KERGUELEN ISLAND. Gildas, TU5KG, who will be maritime mobile in the Southern Indian Ocean (around the Kerguelen area and Crozet area) over the next few months, may be active as FT5XR from Port aux Francais, Kerguelen Island (AF-048, DIFO FT-011, WLOTA LH-0439) around March 15th. QSL via F4EFI, direct or by the bureau.

HB0, LIECHTENSTEIN. Operators Bart/ON3BA, Mike/ON3SMS, Noel/ON4APU, Martin/ON4PO, Peter/ON4TO, Jos/ON5SD, Rene/ON6OM, Desmet/ON6UF, Eddy/ON6ZV and Mathieu/ON8DB will be active as HB0/ON4IPA between June 28th and July 5th. Activity will be on 160-10 meters, CW, SSB and the Digital modes. QSL via ON6ZV, by the Bureau or direct. For more details, visit the Web page at: http://www.on6om.be/hb0-on4ipa

HC1 & PY1, ECUADOR AND BRAZIL. Rick, NE8Z, informs OPDX that he will be active as HC1MD from Tumbaco, Ecuador, between February 7-14th and February 21-27th. Activity will be CW/SSB on 80-10 meters with 700 watts using a Carolina Windom antenna. He will also be on 6 meters with 100 watts using a Stressed Moxon SM-50 antenna. Also, look for him to sign PY1/NE8Z from Copacabana, Rio de Janeiro, between February 14-21st. He states that this activity will be 99% beach...1% radio! QSL both operations via K8LJG:
John C. Kroll, 3528 Craig Drive, Flint, MI 48506 USA.

HG550, HUNGARY. Look for special event callsign HG550REX to be active between now and December 31st on the HF bands. Activity is to celebrate

the "Renaissance Year 2008". The members of Bajcsy Radio Club, Budapest (HA5KKC) and Janoshalma, Town Radio Club (HA8KVK) will operate with this special callsign to remember the ascension to the throne by their most popular king, Matthias Corvinus, 550 years ago. QSL via HA5GY; by the HA QSL Bureau is "OK". To read a short bio about their king, go to:
http://www.mathiasrex.com/ENG/2-historia/index.htm

IOTA NEWS..............................

EU-034. Operator Vello, ES1QD, will be active as ES90M from Muhu Island during February sometime (no dates provided). QSL via his home callsign.

EU-070. (OOPPSS Dept.) Last week we listed Herve's, F5RMY, operation under EU-170 instead of EU-070 in OPDX.842.

NA-066. Members of the Palos Verdes Amateur Radio Club will be active as K6PV from the settlement of Two Harbors on Santa Catalina Island (USI CA-016S, Los Angeles County, California) between 2200z, March 6th to 2300z, March 10th. Activity will be mainly on 75/40/20 meters SSB. QSL direct to K6PV (QRZ.com). More details are available at: http://www.palosverdes.com/pvarc

NA-213. Ray, K9DUR, will be active as K9DUR/p from Dauphin Island (USI AL-002S, Mobile County, Alabama), February 11-16th. Activity will be around the usual IOTA frequencies. QSL via his home callsign, direct or by the bureau.

J7, DOMINICA (NA-101). By the time you read this, Seth, SM0XBI, should be active as J79XBI until March 2nd. Activity will be on all bands but only SSB. During his stay, Leif, SM5FWW, will take care of any direct cards for him. Leif informs that postage from Sweden to the world is .50 USDs or 1 new IRC. QSL to: LB Lindgren, Box 22, SE-59021 Vaderstad, Sweden.

J7, DOMINICA (NA-101). Operators Jim/WI9WI, Don/W9IU, Kevin/WN9O, Paul/N4PN and Charlie/NF4A will be active as J79WI, J79IU, J79KM, J79PN and J79PC, respectively, between February 11-19th. Activity will be on all HF bands using CW and SSB. They will concentrate heavily on 160/80/30/17/12 meters. They plan to be active as J7DX in the ARRL DX CW Contest (February 16-17th) as a Multi-Multi entry. QSL J7DX via W9IU and all others via their home callsigns.

JD, MINAMI TORISHIMA (OC-073). Look for Masa, JA6GXK, to once again be active as JD1BMM between January 31st and February 19th. Activity will be limited to his spare time, but he will concentrate on North America and Europe on the low bands.

JW, SVALBARD. Operators Maria Teresa/IN3TCH and Mauro/IN3SAU are now active as JW/homecall from the JW5E club station on Longyearbyen, Spitsbergen Island (EU-026, WLOTA LH-0125) until February 3rd. Activity will be on SSB and RTTY. Mauro was heard on 20 meters RTTY during this past weekend. QSL via IN3SAU.

JX, JAN MAYEN. Michael, G7VJR, will be departing for Iceland on June 24th, where he will be catching a ride on a 60 ft sailing boat with the adventure company, Eco-Expeditions, to Jan Mayen. He is expected to be active as JX/G7VJR for approximately 6.5 days between June 25th and July 6th. He plans to be active as much as possible, especially on CW, using lightweight antennas and a K2/100 radio. Activity will be on 40-6 meters. Also on the trip will be Wojtek, SQ4MP. QSL via G7VJR. Visit his interesting Web page at: http://www.jx08.eu/

PJ2, NETHERLANDS ANTILLES. Tom, K0GKD, will be active as PJ2/K0GKD from Signal Point, Curacao (SA-006, also count for WLOTA LH-0942), between January 29th and February 4th. Activity will be on all bands. QSL via his home callsign. Also, look for Geoff/W0CG to be active as PJ2DX from Signal Point between February 4th and April 1st. Activity will be on all bands and modes, and contesting with members of the Caribbean Contesting Consortium (PJ2T). QSL via his home callsign. Later in the year, Viaceslav, LY4F, will be active as PJ2/LY4F from Signal Point, September 4-18th. His activity will include the WAE DX SSB Contest (September 6-7th) using the callsign PJ2F as a Single-Op/All-Band/High-Power entry. Outside of the contest, look for activity on all bands and modes. QSL via LY1FF, the bureau is preferred.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and KB8NW:

BG7NDZ	direct	OK2KRT	via QRZ.com
CT9M	via CT3EE	OL7T	via OK2KJU
HS0ZID	via WX8C	PA5WJB	direct Box 7, 9930 AA Delfzijl
HS0ZIF	via W1QA	PD5JK	via PA0KDM
HS0ZII	via DL1RTL	RL3A	via W3HNK
K2A	via KA3CTQ	RW2F	via DK4VW
LZ9W	via bureau/direct to LZ1PM	XW1B	via E21EIC

Laurent, W0MM, QSL Manager for OH0Z and YN4MGI, announced that he uploaded 135,000 QSOs from the OH0Z log to the LoTW. Also, he uploaded 500+ QSOs from the YN4MG log. Any new QSOs with these two stations should be uploaded to LoTW within days of the contact.

PIRATE REPORT. There was a report that the QSL Manager for 9Q1TB reports a pirate operator (sign 9Q1TB) was active on December 21st, 2007, at 2353z. Six QSL request have been sent so far.

QSL CORRECTION: Gert, SM5LWC, informs OPDX that he provided the wrong QSL info for SK1658DK reported OPDX.841. The correct QSL Manager is SK7CE, NOT SK6JX. He is sorry for the error.

The logs for the last operation by Roland, F8EN, as TR8CR/TR50R are now available online at: http://lesnouvellesdx.fr/voirlogs.php

QSLS VIA LOTW: OH0Z and YN4MGI

QSLS RECEIVED VIA MAIL: 3C7Y, 3C0M, 3XA8DX, 4W6GH, 5R8RJ, 5Z4/JK1FNL, 9U0X, DU3NXE, E7/KX7M, EA4KD, EL2AR, FS5KA, J5X, LX/PA2CW, N4R, OJ0B, S07X, SV9CVY, T77C, TF3KX, TR8CA, UP0L, VK9WWI, VP6TD, VU7LD and ZD7X

QSLS RECEIVED VIA THE BUREAU: TO1YR

S2, BANGLADESH. Toby, SM4XDJ, will be active as S21XJ from Dhaka for a few weeks starting February 1st. Activity will be SSB and the digital modes during his evening hours and weekends. QSL via SM4XIH. Look for online logs to be available at: http://fittest.nu

SILENT KEY. OPDX has learned that Alan Wright, 9H1AW, (age 71) died tragically January 22nd, 2008, when he fell from his tower. Alan was an active 160m and VHF DXer. He is survived by his wife Maureen, 9H1JN. For details, read:
http://www.timesofmalta.com/articles/view/20080123/local/elderly-radio-amateur-dies-in-fall
OPDX and its readers would like to send out our deepest sympathy to the family and friends of 9H1AW.

T8, PALAU. Operators Mike/JA6EGL, Yu/JE6DND and Hiro/JA6KYU will be active as T88SM, T88HK and T88HS, respectively, from Koror Island (OC-009), February 1-3rd. Activity will be 80-10 meters CW/SSB. QSL via their home callsigns (direct only).

TI9, COCOS ISLAND. Early in the week Carlos, TI2KAC, announced that he was cancelling his TI9K license to Cocos Island and would not be going on the DXpedition scheduled for February 2-16th as planned. However, OPDX was informed later in the week by Norbert, DJ7JC, that the TI9 DXpedition is still on and that the TI9K license was transferred from TI2KAC to the new holder Mr. Gunter Winter, TI7WGI, by the:

MINISTERIO DE GOBERNACION Y POLICIA
CONTROL NACIONAL DE RADIO
San Jose, Costa Rica

Norbert states,"We're grateful to Carlos, TI2KAC, that he'd supported our DXpedition up to now and we regret that he is not able to join the TI9K team..... We're sure that the TI9K DXpedition will be very successful because of a highly motivated and experienced team of 12 operators coming from TI, W, EA, OE, VU, HS and DL. We'll operate with 6 stations on all modes and all bands including 60m and EME." For more details and updates, visit the TI9K Web page at: http://www.ti9.eu.com

V3, BELIZE. Operators Rick/KT7G and Lake/N7WO will be active as V31TB and V31WO respectively, between February 6-19th. Their activity will include the CQ WPX RTTY Contest (February 9-10th) as V31TB. QSL via KT7G. They will also be active in the ARRL CW DX Contest (February 16-17th) as V31WO. QSL via N7WO. Outside of the contests they will be on 160-6 meters, CW and RTTY. Logs may possibly be uploaded to the LoTW.

V4, ST. KITTS AND NEVIS. John/W5JON and his XYL Cathy/W5HAM will be active on St. Kitts, West Indies (IOTA NA-104), from October 22-31st. John will use the callsign V4/W5JON. Activity will be on 160-6 meters SSB and will include the CQ WW SSB Contest (October 25-26th). The QTH is on a mountain top with a 330 degree view. Equipment will be: ICOM IC-7000, RM Italy KL-400 Amplifier (400 Watts), Alpha Delta 10-160 Meter Dipoles and 3

Element Yagi on 6 meters.

V8, BRUNEI (Ham Shack Rental Available!). Ambran, V85SS, announces that he has just built a new DX station called "Tungku Lodge" which is available for DXpeditions, Contests or just for visiting and Ham Radio operating from Brunei. It is a bungalow located at the side of Ambran house, and about 10 minutes drive from the airport and the city. Lodge has a 40 ft. tower with a Mosley TA-53-M, transceivers, Katsumi keyers, vertical antennas for all bands - 80-10 meters including 30/17/12 meters as well as a full wave dp for top band. The lodge is self contained, fully air-conditioned with 3 beds, kitchenette and shower, as well as a covered terrace. Ambran provides self cooking breakfast and airport transfers. Do look up on the following Web site and contact Ambran if interested in operating there. Ham liscences can be arranged in advance at an extra cost. For details, look at: http://www.tungkulodge.blogspot.com/

VISALIA 160M DINNER BANQUET. "Greetings Top Banders! This year's International DX Convention in Visalia will be April 25-27th, 2008, at the Holiday Inn. Convention information can be found here:
http://www.dxconvention.org/
In past years, Earl, K6SE, arranged for a dinner off site from the hotel. This was some distance away. This is a preliminary request to see if there is sufficient interest to have a dinner and in a banquet room at the Holiday Inn itself on Friday evening, April 25th. This would be a fixed price all-you-can-eat buffet with no-host bar. Payment would be in advance. The hotel is checking on banquet room availability and needs a minimum head count commitment. ASAP: Please E-mail me directly to confirm your interest. 'I would definitely attend,' will be very useful. If there is sufficient response and a banquet room is available, I'll look to post a formal announcement......73" - Steve WB6RSE - wb6rse1@mac.com

VP6, DUCIE ISLAND (Update). A press release on the VP6DX Web site reports that last week on Sunday, Eric/WA6HHQ of Elecraft Radio flew from Aptos to Long Beach, California, in his Cessna, and met Robin/WA6CDR to drop-off K3 radios to be used on VP6DX. A new custom carnet for the radios and a few other items were prepared and stamped by Homeland Security during the last few days. Robin flew from Los Angeles via the Cook Islands to Auckland, New Zealand, Thursday night with these items. Over the weekend, Robin met with the crew and master of the "Braveheart" to inventory all loaded equipment and acquire locally the last items (e.g., beverage antenna supports). All the air and sea freight shipments from the USA and Germany over the last two months were delivered to the "Braveheart" on time, and the ship was ready to set sail. As reported in last week's bulletin, a typhoon passing through the region (New Zealand) delayed the departure of the ship "Braveheart" to Mangareva, French Polynesia. The extra day's delay in departing New Zealand should not cause any trouble: the "Braveheart" will arrive at Mangareva around February 1st or 2nd, several days before the remainder of the operating team. The press release on the VP6DX Web site states, "The ship is stuffed full of DXpedition equipment! Diesel fuel burned during the transit to Mangareva will be drawn off fuel bladders on the deck freeing up some space. We will be cramped for space when the remaining 12 operators join the crew!" The group plans to depart for Ducie between February 6-9th and hope to be on the air by February 11th. The

DXpedition continues to ask for funds because of the high cost of this operation. There are 3 ways to donate funds: 1) PayPal on the VP6DX Web page. 2) Checks (USDs) sent to K3NA. 3) USA donors over 100 USDs may make a directed gift to the Northern California DX Foundation, designated for the VP6DX project. For more details on donating and updates, visit the VP6DX Web page at: http://www.vp6dx.com

XU7, CAMBODIA. John, 9M6XRO (ISWL 9M6-6982), is currently in Borneo and will be back again in Cambodia operating as XU7XRO from February 20-26th. QTH will be Sihanouk Ville (Kompong Som). Activity will be on CW, SSB and the Digital modes. His QSL Manager will be Graham, M5AAV. Direct QSLs are preferred, but bureau cards will also be answered.

XW, LAOS. Bruce, XW1B (AA4XR, HS0ZCY, XU7ADF), will be active during the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band entry. He will also be active in the ARRL DX CW Contest (February 16-17th) as a Single-Op/Low-Power entry. QSL both operations via E21EIC.

XW, LAOS. Larry, XW1A, will be active during the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/High-Power entry. QSL via E21EIC.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -988962574372039814
X-Google-Thread: 11480d,18ff786e32e4e782,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.cv.net!not-for-mail
From: "Rick" <ricknj10@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 3Y0E
Date: Tue, 29 Jan 2008 15:56:36 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
Lines: 12
Message-ID: <479f9301$0$6332$607ed4bc@cv.net>
Organization: Optimum Online
NNTP-Posting-Host: 67.82.179.222
X-Complaints-To: abuse@cv.net
Xref: g2news1.google.com rec.radio.amateur.dx:3877

3Y0E on Bouvet.
One op.
One frequency, 14260.
One mode, SSB.
Greets his callers.
And REAL signal reports!!!!
In 44 years of hamming, never have I heard a DXpedition with these characteristics.

Amazing. Heartwarming.

From 869606185337137797
X-Google-Thread: 11480d,18ff786e32e4e782
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!
newsfeed.news.ucla.edu!newsfeed.cs.utexas.edu!geraldo.cc.utexas.edu!
astro.as.utexas.edu!oo7
From: oo7@astro.as.utexas.edu (Derek Wills)
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3Y0E
Date: Tue, 29 Jan 2008 23:31:59 +0000 (UTC)
Organization: Dept. of Astronomy/McDonald Observatory
Lines: 13

```
Message-ID: <fnod1f$qfk$1@geraldo.cc.utexas.edu>
References: <479f9301$0$6332$607ed4bc@cv.net>
NNTP-Posting-Host: astro.as.utexas.edu
X-Trace: geraldo.cc.utexas.edu 1201649519 27124 128.83.129.40 (29 Jan 2008
23:31:59 GMT)
X-Complaints-To: abuse@utexas.edu
NNTP-Posting-Date: Tue, 29 Jan 2008 23:31:59 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur.dx:3878

>3Y0E on Bouvet.
>One op.
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>And REAL signal reports!!!!
>In 44 years of hamming, never have I heard a DXpedition with these
>characteristics.

    It's probably because he isn't a DXpedition.....

Derek
aa5bt


From 2204659854034147106
X-Google-Thread: 11480d,18ff786e32e4e782
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!nx01.iad01.newshosting.com!newshosting.com!
post02.iad01!news.cv.net!not-for-mail
From: "Rick" <ricknj10@hotmail.com>
Newsgroups: rec.radio.amateur.dx
References: <479f9301$0$6332$607ed4bc@cv.net> <fnod1f$qfk$1@geraldo.cc.utexas.edu>
Subject: Re: 3Y0E
Date: Wed, 30 Jan 2008 15:19:23 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Lines: 14
Message-ID: <47a0dbd0$0$6340$607ed4bc@cv.net>
Organization: Optimum Online
NNTP-Posting-Host: 67.82.179.222
X-Complaints-To: abuse@cv.net
Xref: g2news1.google.com rec.radio.amateur.dx:3879


>    It's probably because he isn't a DXpedition.....
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If you go to his web page, http://3y0e.com right there on the top of his
page it refers to
"3Y0E Amateur Radio DXpedition"

Oh well, no big deal.

Rick K2XT

From -1159197381900565121
X-Google-Thread: 11480d,18ff786e32e4e782
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.news.ucla.edu!newsfeed.cs.utexas.edu!geraldo.cc.utexas.edu!
astro.as.utexas.edu!oo7
From: oo7@astro.as.utexas.edu (Derek Wills)
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3Y0E
Date: Thu, 31 Jan 2008 00:43:26 +0000 (UTC)
Organization: Dept. of Astronomy/McDonald Observatory
Lines: 16
Message-ID: <fnr5je$2ir$1@geraldo.cc.utexas.edu>
References: <479f9301$0$6332$607ed4bc@cv.net> <fnod1f$qfk$1@geraldo.cc.utexas.edu>
<47a0dbd0$0$6340$607ed4bc@cv.net>
NNTP-Posting-Host: astro.as.utexas.edu
X-Trace: geraldo.cc.utexas.edu 1201740206 2651 128.83.129.40 (31 Jan 2008 00:43:26
GMT)
X-Complaints-To: abuse@utexas.edu
NNTP-Posting-Date: Thu, 31 Jan 2008 00:43:26 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur.dx:3880

>> It's probably because he isn't a DXpedition.....

>If you go to his web page, http://3y0e.com right there on the top
> of his page it refers to "3Y0E Amateur Radio DXpedition"

Oh, OK, I haven't checked that. But it's not a DXpedition in the
sense of a bunch of people setting up somewhere rare for the sole
purpose of handing out 59s or 599s to the waiting masses. As I
understand it, he's getting on the air for a short time each day
when there is power, he is a very new ham, and is just trying to
make people happy. He's there for completely different reasons.
It's great that he gets on the air, but I'm happy that I'm old
enough to have worked Bouvet already :-)

Derek
aa5bt

From 2185518824563450656

```
X-Google-Thread: 11480d,18ff786e32e4e782
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.cs.univ-paris8.fr!
proxad.net!feeder1-2.proxad.net!213.200.89.82.MISMATCH!tiscali!
newsfeed1.ip.tiscali.net!draco.tiscalinet.it!news-f2.tiscali.it!not-for-mail
From: Rommel <rommel@nospam.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3Y0E
Date: Sun, 3 Feb 2008 19:08:06 +0100
Message-ID: <MPG.2210216e1ce5a68b989681@news.tiscali.it>
References: <479f9301$0$6332$607ed4bc@cv.net> <fnod1f$qfk$1@geraldo.cc.utexas.edu>
<47a0dbd0$0$6340$607ed4bc@cv.net> <fnr5je$2ir$1@geraldo.cc.utexas.edu>
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.70.2067
Lines: 14
Organization: Tiscali SpA
NNTP-Posting-Host: 82.84.72.123
X-Trace: 1202062112 news.tiscali.it 22186 82.84.72.123:50326
X-Complaints-To: abuse@tiscali.it
Xref: g2news1.google.com rec.radio.amateur.dx:3881

In article <fnr5je$2ir$1@geraldo.cc.utexas.edu>, oo7@astro.as.utexas.edu
says...

>  It's great that he gets on the air, but I'm happy that I'm old
>  enough to have worked Bouvet already :-)
>

This is perhaps the only occasion in which I appreciate time passing by
;-) (glad to have in my log 3Y1EE on 10 and 15 CW/SSB back in 1987).
Anyway, I hope Petrus, the actual operator of 3Y0E, will not be on duty
in North Korea when P5DX - the last one missing - will be an the air.

Greetings
Romeo - IK2DJV


From 2995401829341477523
X-Google-Thread: 10b9c8,6ab4ace46ebe72a1,start
X-Google-Thread: 107ada,6ab4ace46ebe72a1,start
X-Google-Thread: 11480d,6ab4ace46ebe72a1,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
nlpi068.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #844
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Message-ID: <MPG.2210143c9b53f698989701@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 458
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi068.nbdc.sbc.com 1202080306 ST000 65.43.212.126 (Sun, 03 Feb 2008
18:11:46 EST)
NNTP-Posting-Date: Sun, 03 Feb 2008 18:11:46 EST
X-UserInfo1:
TSU[@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHPIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 3 Feb 2008 18:11:49 -0500
Xref: g2news1.google.com rec.radio.info:667 rec.radio.amateur.misc:43231
rec.radio.amateur.dx:3882
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SB DX @ WW < KB8NW $OPDX.844
Ohio/Penn DX Bulletin No. 844

The Ohio/Penn DX PacketCluster
DX Bulletin No. 844
BID: $OPDX.844
February 3, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NC1L, W1GDQ, KZ2I, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N5IA, NN7A, WE7K, AA8EY, K8YSE, Amateur Radio Newsline Report, DX-IS News Site, Pete's-DX-Newsdesk, BA4TB, DJ7JC, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, IQ8OM, PY2WAS, RSGB IOTA Web Site, SM5FWW, SM6VVT, SP6IXF, UK8OM, VA3RJ & ICPO, VK2SOB, VK2SG RTTY DX NOTES, ZL3AB and ZS6DXB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th-January, through Sunday, 3rd-February there were 225 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3Y/b, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T5, T7, T8, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP5, VP6, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3Y, BOUVET ISLAND (Update). Petrus, 3Y0E, continues to be active daily on 14260 kHz usually between 1600-2030z. The 3Y0E operation is quickly coming to an end. The team is scheduled to be picked up from Bouvet Island on February 12th. This date may change however due to weather conditions and the speed of the ship or any other urgent matter beyond their control. Feel free to follow the movements of the ship at the following website:
http://www.sailwx.info/shiptrack/shipposition.phtml?call=ZSAF
Petrus, 3Y0E, also did an exclusive radio interview with a commercial radio station in the Falken Islands. The interview can be found on the following Web site. Look for updates and announcements on the official 3Y0E operation Web page at: http://www.3y0e.com
Emil, LZ3HI, states that he will start confirming all incoming direct cards. Please look carefully on the online log and find your callsign logged correctly before sending him your QSL card. The 3Y0E log is now available online at: http://sq8aqd.net/3y0e/index.php

DXCC NEWS.........

* Bill Moore, NC1L, ARRL DXCC Manager, states that the following operation is approved for DXCC credit:
  E4/OM2DX - Palestine; 2007 Operation

* There have been a few reports indicating that YA/LY1Y being submitted for DXCC credit is being rejected "do to lack of documentation". Other QSLs rejected are:
  C98GLO (2/19/2007 - Doc's pending)
  CT1EEX/D2 (8/8/2006 - No doc's)
  TT8PK (10/14/2006 - No doc's)
  YA/IZ0EGM (8/22/2006 - No doc's)
  ZB2/4O3AL (2/24/2007 - No doc's)

* STILL WAITING for the return of your DXCC applications: Steve, KZ2I, reports: "Just received the paperwork back for my late 2007 DXCC submission. The field-checked, 50 credit application was checked in at Newington on September 1, 2007. The date processed (that's what it says on credit slip) was November 12, 2007. I guess the final processing and billing took place on January 16-17, 2008, postmarked January 22, 2008, and received back here in NC today (January 28). Long wait but the #1 Honor Roll stickers are finally on the certificates. Oh, wait a minute. Since the submission took place, there's a new one on the list. Does that mean I have to take the stickers off? hihi..."

EE, SPAIN. Operators Norman/K1DG, Antonio/EA5BY, Juan/EA5FID, Yuri/EA5GTQ and Juan/EA5RS will be active as EE5E during the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. QSL via the LoTW. QSL is also "OK" via K1DG.

FJ, ST. BARTHELEMY (DXCC Newest Entity!). Nigel, G3TXF, is now active from Saint Barthelemy Island (NA-146, DIFO FJ-001, also count for WLOTA LH-0377). This will be a short operation. He has been there since late Thursday, January 31st, but will be going QRT early Tuesday morning February 5th. He is signing FJ/G3TXF. Activity will be CW only on 40-10 meters. More info is available at:

http://at www.g3txf.com/dxtrip/FJ-08/FJ-08.html

FJ & FS, ST. BARTHELEMY (DXCC Newest Entity!) AND ST. MARTIN. OPDX was informed by Janusz/SP6IXF, that Polish operators Tadeusz/SP3IPB and his XYL Agnieszka/SQ3WN, Przemek/SP7VC and himself will be active from St. Martin (NA-105) as FS/homecalls between February 14-16th, and then later from St. Barthelemy (NA-146) as FJ/homecalls between February 17-26th. They plan to be active on CW/SSB/RTTY on 40-10 meters including the 30/17/12 meter bands. There will be no online logs during DXpedition. Logs will be available on a Web site after the DXpedition. QSL via their home callsign, direct or by the bureau.

H7, NICARAGUA. Eric, K9GY, will be here between February 14-18th. He is expected to be active as H7/K9GY during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry. He will be operating from YN2N's QTH (http://www.yn2n.com). This is the same QTH where Mike, K9NW, operated the 2007 CQ WW CW Contest. Eric states that the logs will be uploaded to the LoTW. Direct QSLs are "OK" via CBA too.

HI, DOMINICAN REPUBLIC. Ted, HI3TEJ, will be active as HI3T during the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band/Low-Power entry. Also look for Ted (using HI3T) during the CQ 160-Meter SSB Contest as a Single-Op/Low-Power entry and the CQ WPX SSB Contest Single-Op/All-Band/Low-Power entry. QSL all operations via ON4IQ.

HR, HONDURAS. Look for Dan, HR2DMR, during the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/All-Band entry using monobander antennas. QSL via HR2DMR.

INTERESTING WEB SITE OF THE WEEK. Those who are interested in following the propagation, sunspots and the new sunspot cycle may want to look at the following Web page provide by Kevin, VE3NE:

http://www.solarcycle24.com/

There is plenty of reading, charts and pictures to keep you busy.

IOTA NEWS.......................

EU-016. Members of IOCA Group will once again activate the Island (and lighthouse) of Susac (CIA-46, IOCA CI-109, MIA MC-400/ARLHS CRO-011, TWLHD WLH 9A-025, WLOTA LH-1430, CRO-064) between May 2-10th. Operators mentioned are: Daki/9A2WJ, Boki/9A3KB, Emir/9A6AA, Fredy/DE0MST, Sven/DF9MV, Robert/DK1ROB and Mathias/DL5MFL. The group will use the same callsign used 6 years ago, 9A0CI. Activity will be on the HF bands, 6 meters and all modes. During this activity, some operators will use their home callsign/p. QSL via operator's instructions.

EU-123. Operators Colin/G3VCQ, Peter/G3PHO, Andy/M0GAV, Tim/2E0TJX, Sharon/M3VCQ, Steve/M1ERS, Trevor/M0TWS and Jack/2E0JTL will be active as MM3M from the Isle of Arran (IOSA CL-01, SCOTIA CS-14) between July 24-28th. Activity will include the IOTA Contest (July 26-27th). This will be their fourth entry from the Island of Arran in the IOTA Contest. They are also planning to activate the Isle of Pladda (EU-123, IOSA CL-07, SCOTIA CS-12) July 25-26th. QSL via G3VCQ, direct (QRZ.com address) or by the bureau. More infomation will be available at:
http://www.sheffield-live.co.uk/

EU-146. Ulf, DK5TX, will be active as PA/DK5TX from Goeree Overflakkee, February 11-17th. Activity will be on 80-2 meters, CW (slow), SSB and RTTY. QSL via his home callsign, the bureau is preferred or direct (QRZ.com address). E-mail requests for a bureau card can be made by sending QSO info to: dk5tx@gmx.net

NA-149. Yannick, HH2FYD (F6FYD), is currently active as HH2FYD/6 from Cow Island (Ile a Vache) until 2300z, Tuesday, February 5th. Activity will be mainly SSB on 14260 +/- QRM. QSL via F6FYD. Log will be uploaded after the DXpedition at:
http://www.cdxc.org/dxp/2007-HH2FYD/searchlog_hh2fyd.php

NA-213. Dennis, WA2USA, will be active as WA2USA/4 from Dauphin Island, February 9-18th. The callsign K4D will also be used. Activity will be on all HF bands, near the usual IOTA frequencies, CW and SSB. QSL both calls via WA2USA, direct or by the bureau. For more details and updates, visit Dennis's Web site at:
http://www.wa2usa.com/dauphinBB.htm

SA-071. A team of Brazilian operators are now active as PW2M from the rare IOTA Moela Island until February 5th (originally planned for February 8th). Team members mentioned are: PY1RO, PY2WAS, PY2XB, PY2ZA, PY2EJ, PY2XAT, PY2HL, PY2VM, PY2MTV, PY2BRZ and PY2OE. Activity will be on 160-2 meters, CW, SSB and the Digital modes. By the way, this will be the first PY transmission on 60m band fully authorized by ANATEL (National Telecommunications Agency) in the Brazilian radio amateur service. QSL Manager will be AI4U for foreign operators and PY2AA for Brazilian operators. There is a lighthouse on Moela Island (WLOTA 1335), and permission for the operation was granted by the Brazilian Navy.

SA-043/
SA-053. Operators Marco/CE6TBN, Zoli/HA1AG, Yuri/RA0FU and Vladimir/RV1CC are now active from Ascension Island (SA-043) as XR7A until February 6th. The group will then switch to Wager Island (SA-053) and be active as XR7W between February 9-12th. The operators will focus on 40/30/20 meters. Due to the high number of DXpeditions being activated during this timeframe, the team can not give exact operating freqeuncies. They will try to avoid VP6 QRM from SA-053 as much as possible. Also, due to the weather situation around SA-053, delays are possible. QSL

via HA1AG. During their travels Zoli will try to update his travelblog a: http://www.ha1ag.wordpress.com This depends on InterNet availability.

J5C BREAKS RECORD. The recent J5C DXpedition to Guinea-Bissau has smashed the RTTY QSO number for a DXpedition as compiled by Don, G3OZF. The record is established now at 8,948 QSOs.

J7, DOMINICA (NA-101 - Also Correction on Postge). Seth, SM0XBI, is now active as J79XBI until March 2nd. Activity will be on all bands but only SSB. He was on 80/60/40/20/17 meters this past week. During his stay, Leif, SM5FWW, will take care of any direct cards for him. Leif informs OPDX that postage from Sweden to the world is 1.50 USDs (not .50 as first reported) or 1 new IRC. QSL to: LB Lindgren, Box 22, SE-59021 Vaderstad, Sweden.

JW, SVALBARD. OPDX received a report that operator Odd-Egil, LA8AW, will once again be active as JW8AW from Spitsbergen between February 10-18th.

MJ0, JERSEY (EU-013 and possibly EU-099). Operator Mark, M0MJH, will be active as MJ0MJH from Jersey (WLOTA LH-0818) from April 21-25th. Activity will be on all bands and modes. There is also a possibility of some activity from Les Minquiers (EU-099) during this trip, but exact dates are not yet known. QSL via M0MJH, direct or by the bureau.

MOST WANTED OCEANIA SURVEY. Mark, ZL3AB, is collating an "Oceania Most Wanted Countries List" for 2008 and is seeking submissions from operators in KH6, VK/ZL and Oceania regions only. Lists can be submitted in text, Word, or Excel formats or simply in the body of an E-mail. Email your list to: mark.zl3ab@gmail.com
Submissions will close on February 25th with results published in March and E-mailed direct to all who submit.

PACIFIC TOUR. Operator Willy/ON5AX and his XYL Magda/ON3AX will be active from various locations during the next three months. Here is their tenative schedule:
  February 19-27th - From New Zealand as ZL/ON5AX.
  March 23-30th   - From Lord Howe Island as VK9ALH
  April 2-7th   - From Australia as VK4/ON5AX
Activity will be on CW, SSB and PSK31 using an Alinco DX70 transceiver with only 100 watts into a groundplane antenna designed and made by Tony, ON4CEQ. QSL via ON5AX or ON3AX.

PJ4, NETHERLANDS ANTILLES. Operators Hal/N4GG, Mayse/W4OC, Mark/N5OT and Mike/W9RE will be active as PJ4/homecall from Bonaire between February 12-19th. Their activity will include the ARRL CW DX Contest (February 16-17th) as a Multi-2 entry signing PJ4M. Look for operations before and after the contest. QSL PJ4M via N4GG and all other callsigns via their home callsigns.

QSL INFO AND NEWS....................

Phil, G3SWH, tells John, K1XN (Editor of the GoList), "the 8R1PW logs will not be uploaded to LoTW until February 2009 at the earliest".

QSL BA4T via BA4TA: Binfeng Jin, 1-3202, Yichun Apt., Changjiang Road, Wuxi 214002, China. Activity was during the 2007 CQWW DX SSB Contest.

NO LONGER MY QSL MANAGER. Mike, UK8OM, informs OPDX that as of January 2008, IK2QPR isn't his QSL Manager anymore. All QSL cards should be sent to the address on QRZ.com. For those who send direct QSLs to Uzbekistan, please "DO NOT" send "GREENS", one IRC is "OK".

V51AS QSL STATUS. Frank, V51AS, reports that QSL cards received at his German address in the third week of 2008 were responded to in the fifth week of 2008 from Namibia. He is experiencing problems with the local post office accepting IRCs.

QSLS VIA LOTW: 4O3A, C6ANM, FY5KE, HS0ZEE, LX7I, M2D, MD4K, PA5A, S01R and V5/DJ4SO

QSLS RECEIVED VIA MAIL: 9G5OO, AH0V, AH2L, C52C, E4/OM2DX, EL2DX, ES5TV, HK0/W0OR, J6/DL7AFS, JD1BMH, K6VVA/KL7, KL7HBK, LY2IJ, MM0SJH, OA4/N6XQ, OD5NH, OX/NA1SA, OX3XR, RA1QY/1, RA1QY/p, T32Z, TN9Z, UE1RLH, V60DU, V60YAQ, V8FDM, V8FWP and VK9WWI

QSLS RECEIVED VIA THE BUREAU: None reported this week.

S2, BANGLADESH. Toby, SM4XDJ, is now active as S21ZDT (not as S21XJ as first announced) during the first few weeks of February. Activity will be SSB and the digital modes during his evening hours and weekends. QSL via SM4XIH. Look for online logs to be available at:
http://s21zdt.fittest.nu/

S2, BANGLADESH. John, KX7YT, had to cut his S21YV trip short due to an illness in his family. He will not be active in the CQ WPX RTTY Contest.

SF700, SWEDEN (Special Event). Members of the Kungalv Radio Club (SK6NL) will be active using the special event callsign SF700BF during the year of 2008 from the City of Kungalv in southern Sweden. Activity is to celebrate the 700th anniversary of the Bohus Fortress. Operations will be on 160-6 meters and 70 cm. QSL via SK6NL. Information about a very nice Bohus Fortress Diploma can be found at Kungalvs Sandareamatorer Web site: http://www.sk6nl.com

SILENT KEY. OPDX was informed that CODXA member John Cornwell, NC8V, became a "Silent Key" (SK) on Jaunary 31st. John was an avid DXer and enjoyed traveling to Athens, OH, to attend the CODXA dinners. John will be missed by the CODXA members. OPDX and its readers would like to send out our deepest sympathy to the family and friends of NC8V.

T7, SAN MARINO. John, T77CD, will be active during the CQ WW RTTY WPX Contest (February 9-10th). QSL only direct to I0MWI.

TI9, COCOS ISLAND (Update). Norbert, DJ7JC, informs OPDX that all preparations for the TI9K DXpedition are on time. The twelve operators from TI, W, EA, OE, VU, HS and DL will be active this week from February 6-14th.

Activity will be on all modes and bands including 60 meters and EME, with 6 stations on the air. Suggested frequencies are:

Bands	CW	SSB	RTTY	PSK
160m	1815*	1845	1838	1838
80m	3515	3794	3590	3580
40m	7015	7089	7038	7035
30m	10110	10135	10140	10138
20m	14015	14205	14080	14070
17m	18076	18155	18100	18100
15m	21015	21260	21080	21080
12m	24910	24950	24925	24920
10m	28015	28495	28085	28070
6m	50100	50120	50080	50080 kHz

*Freq. 1830 kHz for EU or other countries if 1815 kHz isn't allowed

QSL Manager is Andreas, EA2CRX: Andreas Wolf, POB 10084, 20300 Irun, Spain. Send direct QSLs with SAE 1 IRC or 2 USDs. There will be E-mail requests for Bureau QSLs. However, Bureau QSLs will be sent via the Bureau later. For more details and updates, visit the TI9K Web page at:

http://www.ti9.eu.com

TT, CHAD. Phil, F4EGS, has once again returned to the Chad on January 19th and is now active as TT8PK for the next several months. Activity will be on all modes on 80-10 meters. Over the past week he was heard on 80/40/20/17/15/10 meters SSB. QSL via F4EGS, direct or by the bureau.

TX5, CLIPPERTON ISLAND (Update). Gerard, F2JD, has joined the TX5C Dxpedition replacing Vic, VA7VR, who due to business obligations, could not be a part of the team. F2JD is an accomplished DXer and is currently the president of the Clipperton DX Club. Gerard has been on many DXpeditions (more than 100 DXCC entities), such as J5C, XT2C and 3Y0X.

V3, BELIZE. Art, NN7A, will be active as V31JZ/p from South Water Caye (NA-180), February 22-26th. This will be a one-person operation with 100 watts and a vertical and wire antennas. Operations will be CW on 40-10 meters including 30/17/12 bands; some 80m and 160m. There will be some possible SSB activity on the 20/15 meters IOTA frequencies if conditions permit. No skeds, please. Operation will be from a cottage on the beach using battery and solar power. The 15-acre coral sand island is about 15 miles (24 km) southeast of Dangriga along the Belizean barrier reef, longest in the Western Hemisphere. It is shaded by coconut palms and mellowed by soft Caribbean breezes. IOTA NA-180 was opened as a new IOTA by Art and Mike Sharp/NG7S/V31RL, in February 1993. This will be Art's 7th operation from South Water Caye, and his 13th trip to Belize since 1988. He has also operated as V31JZ from the Turneffe Islands (NA-123), Ambergris Caye (NA-073), and numerous places on the Belizean mainland. QSL via NN7A, by the bureau or direct to: Art Phillips, P.O. Box 201, Flagstaff, AZ 86002 USA. Bureau cards sent to Belize cannot be answered (there is no active V3 bureau). There will be no on-line logs, and E-mail contact will not be possible while on the island.

VK9N, NORFOLK ISLAND. Word has it that Jim Smith, VK9NS, now has a couple of aerials set up for 6 meters. So if you need Norfolk Island, keep an ear out. Also, send us some QRNs.

VP6, DUCIE ISLAND (Update). Milt, N5IA, a team member of the VP6DX DXpedition, reported on Saturday, February 2nd, that he is expected to be in Papeete, Tahiti, on Sunday, February 3rd. All the VP6DX team will be in Papeete by the early morning hours of Monday, February 4th. The team will have it's first official meeting in the afternoon after a lunch with local FO hams. The flight to Mangareva in the Gambier Islands is early Tuesday, February 5th. As quickly as possible, the team will clear immigration and customs and board the Braveheart. The Braveheart is now at dock in Mangareva. Milt has been in daily contact with Robin, WA6CDR, for the last 4 days, via 40 meters SSB. The Braveheart crew is waiting for the VP6DX. Milt states that the cruise time to Ducie is 72 hours with off loading to the island to begin at first light the morning of Saturday, February 9th (~1400z). Construction of the camps and seven operating stations/antenna systems is planned to take 3 full days. Operation, with all seven stations coming on the air near simultaneously, is anticipated to occur near sunset on Monday, February 11th (~0400z, February 12th). The most unknown element in all the planning is the weather. Operations will be non-stop (24/7) with 7 stations for approximately 18 days. They will have 13 operators. Milt states, "Figure it out folks. That is essentially a '12 on/12 off' schedule for each operator for the entire DXpedition operating period. Shifts will most likely be in the 3-4 hour range. Eating, sleeping, personal hygiene, laundry, etc., all have to take place in the limited time off periods. This is not your normal 'working vacation'. Wish us wellness and the stamina to make it all happen." For TOPBANDERS and the low band operators, Milt recommends the reading of News Release # 9 on the VP6DX.com website. Go to:
  http://ducie2008.dl1mgb.com/index.php?option=com_frontpage&Itemid=1
Also, look for VP6DX to operate in the CQ 160 SSB Contest at the end of February. Milt states, "This period of time will be the prime opportunity for Topband SSB contacts with the expedition. I am looking forward to being the operator when many of the Topband contacts are made..... Please be patient and follow instructions. You will make it into the log if there is propagation. We will be operating approximately 18 days if all goes as planned." For more details on donating and updates, visit the VP6DX Web page at: http://www.vp6dx.com

W7, UNITED STATES. Look for members of the Eastern Washington DX Club to celebrate the upcoming birthday of the United States first President, George Washington, by activating special event station W7G between February 21-23rd. A special commemorative QSL card will be available to those making a QSOs with W7G. Suggested frequencies are: 14250, 18135, 7225 and 3880 kHz. QSL via W7BJN: Brian J. Nielson, 11650 Road 1 SE, Moses Lake, WA 98837.

YI, IRAQ. The Stafford (VA) DX Association (SDXA) announces that one of its members, Radar, K2PT, (not MASH fame) a Marine in Baghdad, has obtained a license and is expected to be on the air as YI9PT sometime this week. SDXA members N4NW, K4HR, N4XP, N1DG and OK1KT are providing logistical support thereby allowing Radar time to concentrate on operating. They

are in the process of acquiring an amp and low band antennas for him. Radar just received an IC-7000 on loan from ICOM. NCDXF and INDEXA are providing funds for a purchase of a SteppIR 2 element beam and other basic station gear. Initial operations will be on 17 and 20 meters utilizing a wire antenna until a SteppIR yagi shipped by the support team arrives. Once fully operational, activity will be on 160-10 meters. There are several other hams in the green zone, and the SDXA group hopes this station will be a club effort involving several nationals and Iraqi hams. All QSL requests go to N4XP. Complete information may be found on the SDXA Web site at: http://www.stafford-dx-association.org
Additional information, updates, log check and sponsor information will be provided on the Web site and updated as the operating conditions change.

ZF, CAYMAN ISLANDS. Just a reminder that Ed, K3IXD, will be active as ZF2XD in CQ WW WPX RTTY Contest, February 9-10th, as a Single-Op/All-Bands/Low-Power entry. The IOTA is NA-016, the grid locater is EK99. Outside the contest look for ZF2XD from February 6-11th, on 80-10 meters on SSB and the digital modes. QSL to K3IXD.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 5725777211895072810
X-Google-Thread: fcc6e,77720cd15c812a76,start
X-Google-Thread: 11480d,77720cd15c812a76,start
X-Google-Thread: 108122,77720cd15c812a76,start
X-Google-Thread: fc2a5,77720cd15c812a76,start
X-Google-Thread: 10b9c8,77720cd15c812a76,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!news-out.readnews.com!
transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1199689500@panix.com>
Followup-To: poster
Date: 7 Feb 2008 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 11 Mar 2008 03:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1202367901@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1202367902 4893 166.84.1.2 (7 Feb 2008 07:05:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 7 Feb 2008 07:05:02 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:54583 rec.radio.amateur.dx:3883
rec.radio.amateur.equipment:13956 rec.radio.amateur.homebrew:15229
rec.radio.info:670

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information

bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

```
 radio/personal-intro
 Subject: Guide to the rec.radio Newsgroups
 Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
 Last Posted: 9 Nov 2001 06:18:17 GMT
 Posting-Frequency: 15th of each month
```

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 4428258540370617939
X-Google-Thread: 10b9c8,f8b561e13047c7ac,start
X-Google-Thread: 107ada,f8b561e13047c7ac,start
X-Google-Thread: 11480d,f8b561e13047c7ac,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
nlpi069.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #845
Message-ID: <MPG.221942eae673ec1c989702@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 459
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi069.nbdc.sbc.com 1202682078 ST000 65.43.212.126 (Sun, 10 Feb 2008
17:21:18 EST)
NNTP-Posting-Date: Sun, 10 Feb 2008 17:21:18 EST
X-UserInfo1:
FKPO@MC@@S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
```

\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 10 Feb 2008 17:21:19 -0500
Xref: g2news1.google.com rec.radio.info:674 rec.radio.amateur.misc:43245
rec.radio.amateur.dx:3884

SB DX @ WW < KB8NW $OPDX.845
Ohio/Penn DX Bulletin No. 845

The Ohio/Penn DX PacketCluster
DX Bulletin No. 845
BID: $OPDX.845
February 11, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KV1J, N1DG, NC1L, N2TTA, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, N4NW, N7OU, NN7A, K8YSE, N8OFS, DX-IS News Site, Pete's-DX-Newsdesk, 9M6XRO, CO8TW, DK7PE, DK8JB, DL7MAE & The DX News Letter, EA4TV, F5NQL & UFT, F6EXV, I1HYW, I1JQJ/IK1ADH & 425 DX News, LA5YJ, OE9AMJ, RSGB IOTA Web Site, VA3RJ & ICPO, VE5MC, VK2XQ and ZS5BBO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd-February, through Sunday, 10th-February there were 226 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 3Y/b, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4X, 5B, 5N, 5R, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, TA, TF, TG, TI, TI9, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP5, VP6, VP8, VP8/g, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YJ, YL, YN, YO, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8 & 3B9, MAURITIUS AND RODRIGUES ISLANDS. Jose, ON4LAC, will be active from Mauritius Island (3B8, AF-049), October 18th through November 6th, and then from Rodrigues Island (3B9, AF-017) November 7th through December 12th. Jose is waiting to receive his callsigns from ICTA. QSL via his home callsign.

3Y, BOUVET ISLAND (Update). Petrus, 3Y0E, is now QRT as of February 9th, at 1915z. For more details, visit the official 3Y0E operation Web page at:
http://www.3y0e.com

4U1U, UNITED NATIONS HQ. Look for operators Johnny/LA5IIA, George/N2GA and Tony/N2UN to be active as 4U1UN during the ARRL DX CW Contest (February 16-17th) as a Multi-Op entry. QSL via HB9BOU. ADDED NOTE: Johnny/LA5IIA was active this past weekend in the CQ WPX RTTY Contest. Also QSL via HB9BOU.

5Z4, KENYA. Sigi, DL7DF, will be on holiday with his XYL Sabine at Diani Beach at the coastline of Kenya. He will be active as 5Z4HW from February 27th to March 11th. Activity will be on 160-10 meters, CW, SSB, RTTY and SSTV. Operations will be limited (holiday style). He will use an IC-735 and Linear TY900. Antennas will be a R7 vertical and 18m Tower for 160/80m. QSL via DL7DF, direct or by the DARC Bureau. Visit his Web page at:
http://www.DL7DF.com

7P, LESOTHO. Belgium operators and members of the Radio Club Secunda from South Africa will be active from Katse Dam in Lesotho from March 27th to April 3rd. The team consists of: Filip/ON4AEO (previously operated 3DA0FC), Kath/ON7BK (previously operated 3DA0FC), Gert/ZS6GC (previously operated 3DA0FC), Sid/ZS5AYC, Lucas/ZS6ACT, Tom/ZS6TMO, Adele/ZR6APT, Edwin/ZS5BBO, Janet/ZS5JAN, Steffi and Elna. The following are the suggested frequencies and modes:

BANDS	SSB	RTTY	PSK
160m	1845	-	-
80m	3780	3590	-
40m	7063	7040	7038
20m	14185	14084	14072
17m	18136	18104	18102
15m	21290	21084	21072
12m	24930	24924	24922
10m	28490	28084	28122 kHz

The TEAM will be using the following radios: Two Icom IC706's, one TS50, two FT857's, one FT707, one Icom IC720A, one TS120S and a HA 14 Heathkit with HA24 power supply. The TEAM will using the following antennas: A 40m 1/4 wave vertical from GB Tower, a 80m 1/4 wave vertical Spider Beam, on 10-15m a Spider Beam and on 10/12/15/17/20m a Hexbeam. They will also be using a 3 element STEPPIR antenna with an add for 40-30m. Listening antenna on 80m will be a K9AY loop, and for listening on 40m they will use a dipole antenna. If antenna can be repaired in time, they will have a Battle Creek Special for 160m and 80m. The QSL Manager is ON4CJK. The direct address is: Jose Duyck, Molenakker 56, 8740 Egem, Belgium. Further information on this expedition can be obtained by visiting their Web site at:
http://www.7p8fc.be/index.htm
The TEAM will also be active during the CQ WPX SSB Contest.

A4, OMAN. Chris, A45XR, received permission last week on February 3rd from the Ministry of Telecommunications to operate on 30 meters. He has been quite active over the past week on 30 meters at various times. Reports indicate that he is using a 160/80 meter vertical with a tuner.

Chris plans to build a 2 element Delta Loop very soon. His QSL address is: Chris Dabrowski, P.O. Box 2038, CPO 111, Oman. Chris suggests to send IRCs if possible. If you use currency, tape envelope securely.

AAW. The Antarctic Activity Week (AAW) is quickly approaching (February 18-24th). There are several special event stations already on the air along with special "IPY" callsigns and other special world-wide callsigns to celebrate the 2008 Antarctic event and the International Polar Year "IPY". On the WAP Web site you can get the whole list of participants to the 5th Edition of AAW by clicking on the appropriate window marked "Antarctic Activity Week", at: http://www.waponline.it
Also remember, working the many WAP stations qualifies for several different kind of awards. For details check "WAP Awards" banner on the left side of the WAP home page.

C5, THE GAMBIA. Just a reminder that two Belgium operators will be active here this week. Andre, ON7YK, will once again be active as C56YK from February 11th through March 6th. Activity will be on 160-6 meters SSB. He will use a 80/40m FD4 antenna and spiderbeam for all the other bands. QSL C56YK via the info on QRZ.com. QSL Manager: Bourbon Andre, Route de Xhoffraix 30, B-4970 Hockai-Stavelot, Belgium. Also, look for Jose, ON4LAC, to be active as C56JC between February 12th and March 5th. He will focus on the PSK and RTTY modes with some SSB. QSL via his home callsign.

CN, MOROCCO. Hartwig, DL7BC, will be active as CN2BC during the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/All-Band/Low-Power entry. QSL via DL7BC.

CO, CUBA. Juan, CO8TW, will be active during the ARRL DX CW Contest (February 16-17th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via HB9SVT. The log will be online after the contest at:
http://www.qsl.net/co8tw/

DXCC NEWS.........

* Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operations are approved for DXCC credit:
  E4/OM2DX - Palestine; 2007 Operation
  J5C - Guinea-Bissau; 2008 Operation

* NEW ENTITY ABOUT TO HAPPEN - According to the "Associated Press" on Friday, February 8th, a Serbian minister for Kosovo stated that his government has received information that the Province's Albanian leadership will declare independence on February 17th. For details, go to:
http://news.yahoo.com/s/ap/20080208/ap_on_re_eu/serbia_kosovo_independence

* (MORE) STILL WAITING for the return of your DXCC applications? Well, read this from Bill Moore (date February 6th): "DXCC Pushes to Get Ahead -- Due to several factors, including greater activity from new and reactivated DXCC entities, the ARRL DXCC Desk has been experiencing QSL card processing delays. According to ARRL DXCC Manager Bill Moore, NC1L, there are approximately 2300 applications currently on the list of received applications, resulting in a

processing backlog of more than 12 weeks. 'People usually have to wait 4-6 weeks from the time they send in their application to the time they receive their cards back,' Moore said.

Even with the low sunspot numbers of the now defunct Solar Cycle 23, there has been an increase in DXCC activity, Dave Patton, NN1N, Manager of the ARRL Membership and Volunteer Services Department, said; DXCC is a division of this department. 'We've added or reactivated new entities like Scarborough Reef, Swains Island and Montenegro,' he said. 'ARRL membership is up, and more people out there have HF privileges.' DXCC rules state that US hams must be ARRL members to participate in DXCC; there is no membership requirement for foreign participants. Moore estimates that one-third of the DXCC applications come from outside the US. Sharon Taratula, Membership and Volunteer Programs Supervisor, said that approximately 500 DXCC applications are processed each month.

ARRL Chief Operating Officer Harold Kramer, WJ1B, said that a new full-time person has just been added to the DXCC staff. 'We are actively looking for an additional full-time employee for DXCC. By adding more staff, we can definitely cut down on the time it takes to process applications.'

'While we are not happy with the delayed turnaround time for DXCC applications, I can assure everyone that we are maintaining our high level of concern for accuracy in processing and care for our customers QSLs and awards,' Patton said. 'I'm pleased that interest in operating awards is so high, and indeed there is evidence that new and returning ops are participating in ever increasing numbers. In the near future, as we continue to refine and improve LoTW and our processes, turnaround time will improve, the quality of our awards will improve and we can hopefully offer new and expanded awards programs like the brand new Fred Fish Memorial Award for confirming QSOs with the 488 grid squares in the continental US on 6 meters.'

Patton thanked the many DXCC Field Checkers and Awards Card Checkers around the world. 'They give so freely of their time and resources to make participation in operating awards so much more convenient for everyone. And I also want to thank all of the volunteers working in QSL Bureaus throughout the world, as well. The QSL Bureau system is still very important to collectors and awards chasers, and activity in the bureau is maintaining and even increasing despite the lack of sunspots.'

Kramer said, 'We take great care with people's DXCC applications. The DXCC crew is very diligent in handling and checking each applicant's cards. We don't rush the process because we don't want to make mistakes -- we know how important this program is to DXCC participants.'"

FJ, ST. BARTHELEMY (DXCC Newest Entity!). Patrick, F6CMH, will be active from St. Barthelemy (NA-146) as FJ/F6CMH, March 13-22nd. Activity will be mainly 40/20 meters SSB. QSL via F6CMH.

FO, FRENCH POLYNESIA. Yoshi, JJ8DEN, who was recently active from Pitcairn Island, is now heading for Oeno, then Gambier Island (OC-063). He plans to be active from the Gambier as FO/KH0PR. However, his operations will be limited because he will only have access to solar power. QSL via JJ8DEN, direct to: Yoshitake Izumi, 7 Minami-24 Nishi-1 Obihiro-city, Hokkaido 080-0011 JAPAN. Please send a SASE with 2 USDs or 1 IRC. Yoshi requests that the envelope be 162mm X 114mm or more. If a small envelope is sent, he will return the QSL card by surface mail (ship mail).

FP, ST. PIERRE AND MIQUELON. Operators Eric/KV1J and his son Matthew/W1MAT, will be active from Miquelon (NA-32, DIFO FP-002, Grid GN17) as FP/KV1J and FP/W1MAT from July 9-14th. Activity will be on all bands 80-6 meters, SSB, CW and RTTY, using only 100 watts into verticals and a TW2010. During the IARU Contest, look for FP/KV1J (running low power) and FP/W1MAT (running QRP) from Zone 9. QSL via their home callsign, direct or by the Bureau or LoTW. For more details and up-to-date info, visit their Web page at: http://www.kv1j.com/fp/

FT/X, KERGUELEN ISLAND. Gwenael, F4EFI, reports that Gildas, TU5KG, will be in the Kerguelen Island area (possibly signing FT5XR/mm) February 15th and 16th to refuel the ship. He plans to be active from the base Port aux Francais, Kerguelen Island (AF-048, DIFO FT-011, WLOTA LH-0439) as FT5XR during this period if the weather is good to land, not like last time. QSL via F4EFI, direct or by the bureau.

INTERESTING WEB SITES OF THE WEEK....

Jaime, EA4TV, provides an interesting look at a different DX calendar for DXers. Take a look at: http://http://dxcal.com

Also, visit the WOTA (Women On The Air) Web page. The Web site, put together by a SWL (FE11DX) Steven has interesting pictures and bio's of active YLs around the globe. Take a look at:
http://wota2008.blogspot.com

GM7, SCOTLAND. Operators Keith/GM4YXI and Chris/GM3WOJ will be active as GM7V during the ARRL DX CW Contest (February 16-17th) as a Multi-2 entry. QSL via M0CMK.

IO4, ITALY. Operators Andrea/IK4VET, Roberto/IK4XCL, Alessio/IZ4EFN and possibly others will be active as IO4T during the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. QSL via IZ4JMA direct.

JD, MINAMI TORISHIMA (OC-073). Masa, JA6GXK, is now active as JD1BMM until February 19th. Activity will be limited to his spare time, but he will concentrate on North America and Europe on the low bands. Aki, JH2RMU, reports to look for Masa on 160m. He will TX on 1822 and RX 1827 for USA at 1200z, and for EU at 2030z. This past week he was on 40/20/15 meters SSB and 15 meters RTTY.

JX, JAN MAYEN (EU-022). Svein, LA9JKA, will be active as JX9JKA from March 27th through October 8th. He plans to operate SSB and the digital modes on 160-6 meters. QSL via his home callsign.

KP2, U.S. VIRGIN ISLANDS. Operators John/K3CT and John/K3TEJ as KP2/K3CT and KP2/K3TEJ, respectively, will be active between February 10-20th. Activity will include the ARRL DX CW Contest (February 16-17th) as a Multi-2 entry using the callsign KP2M. Outside of the contest, activity will have an emphasis on 160m and 30/17/12 meter bands. QSL KP2M via AI4U. QSL their KP2/homecall to their home addresses.

LIGHTHOUSE ACTIVITY. Operators Eric/VE5EL and Murray/VE5MC plan to be active this summer as VE5LGT from Cochin Lighthouse (ILLW CA0013), August 15-17th. They will have two stations on the air with 100 watts, SSB only, using dipoles and vertical antennas. QSL via the Bureau or direct to:
COCHIN LIGHTHOUSE, c/o Murray Crandon, 1034 Henleaze Avenue, Moose Jaw,
SK S6H 3V6, CANADA. See QRZ.com for more details.

LX, LUXEMBURG. Operators Ulrich/DJ9IE, Carsten/DL1EFD, Heinrich/DL2OBF and possibly others will be active as LX7I during the ARRL DX CW Contest (February 16-17th) as a Multi-2 or Multi-Single entry. QSL via LX2A. Visit the following Web page at: http://www.lx2a.com

NP2, U.S. VIRGIN ISLANDS. Yuri, N2TTA, will be active as NP2/N2TTA between February 12-19th. His activity will include the ARRL DX CW Contest (February 16-17th) as NP2S and as a Single-Op/All-Band entry. Outside of the contest, Yuri informs OPDX that he will be active on CW and SSB on all bands including 30/17/12 meters. However, his focus will be on the lower bands. QSL both callsigns via W3HNK.

PJ7, ST. MAARTEN. Bil/W8EB and his wife Dorothy/W8DVC will be here between February 24th and March 23rd. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK31 as PJ7/W8EB and possibly PJ7/W8DVC. Operations will be limited because he is on holiday. Bil will operate in the ARRL DX SSB Contest (March 1-2nd) as PJ7B, and as a Single-Op/All-Band/Low-Power entry. This will be Bil's 13th consecutive ARRL DX SSB Contest participation from St. Maarten. Also look for him to be in any RTTY contests. All QSL requests go to W8EB. Visit their PJ7B Web site at: http://www.qsl.net/pj7b/

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB:
RV3AAG direct (117311, Moscow, pr. Vernadskogo, 9/10, MGRSTK, RUSSIA)
RV3AAL direct (117311, Moscow, pr. Vernadskogo, 9/10, MGRSTK, RUSSIA)
RV3AGB direct (117311, Moscow, pr. Vernadskogo, 9/10, MGRSTK, RUSSIA)
RV3AIJ direct (117311, Moscow, pr. Vernadskogo, 9/10, MGRSTK, RUSSIA)
RX3BT direct (111401 Moskva a/ia 1)

QSL 3D2/JM1YGG via JM1YGG. Activity was by 17 members of the Mitsubishi Electric Tokyo ARC. See QRZ.com for more info.

UA4WHX QSL STATUS. Vlad and his helpers are still mailing cards for his African and Middle East activity in 2005 and 2007. The cards are hand written so it takes a very long time, but he says they are working very hard to get them done. The backlog is greater than their efforts. He says, "Volunteers to come and fill them out are more than welcome here."

QSLS VIA LOTW: CT1ILT, HB9CVQ, HK6DOS, KG4SS, MD0CCE, TR8CA, V5/DJ4SO and ZF2BJ

QSLS RECEIVED VIA MAIL: 3Y0E, AH0V, BY1TX/4, CT3FT, D2NX, E4/OM2DX, E51MMM, HV50VR, J28OO, PY7XC, S79UU, TA3J, V8FWU, VK9ANH, VK9WWI, VP8DIZ, YM1907FB, YN9H, Z29KM, ZK2AH and ZL7/DL2AH

QSLS RECEIVED VIA THE BUREAU: None reported this week.

S2, BANGLADESH. Hugo, LA5YJ, is now active as S21XF. He tells OPDX that he will be here until the beginning of April. His activity over the past week has been mainly CW on 30/20/17/15 meters. He was heard on 20 meters SSB in QSO with a VK6 station. QSL via LA5YJ.

T32, EASTERN KIRIBATI (Update). Operators Bill/N7OU and Bob/W7YAQ will be active from Christmas Island (OC-024) as T32OU and T32YA, respectively, February 12-26th. The duo will be a Multi-Single entry in the ARRL DX CW Contest (February 16-17th) using the callsign T32OU. Outside of the contest they will be active mostly on 160-10 meters, on CW, but some SSB and RTTY, using only 100w and verticals antennas. QSL via their home callsigns.

T6, AFGHANISTAN. Sigfrido, T6AB, has been active on 40/20 meters SSB. Watch around 14200 kHz +/- 10 kHz between 0615-0930z and again between 1600-1730z. He was also heard on 7067 kHz after his 20 meters activity. QSL via IT9YVO.

TI2, COSTA RICA. Jean-Pierre, F6FQX, will be active as TI2/F6FQX between now and February 29th. Suggested frequencies are 10123 and 14023 kHz between 1330-1400z on most days. QSL via F6FQX.

TI9, COCOS ISLAND (Update/QSL Route Change). The international team of operators are now active as TI9KK (not TI9K as first announced). Activity will last until February 14th. Operations will be on all modes and bands including 60 meters and EME, with 6 stations on the air. It was announced last week (by DH8WR/EA2CRX, DJ7JC and OE9AMJ) that the QSL Manager was changed for this operation. The new QSL Manager is EA1DR. However, beware that the TI9 Web site still states EA2CRX, but QRZ.com does have the correct QSL info. There will be E-mail requests for Bureau QSLs. However, Bureau QSLs will be sent via the Bureau later. For more details and updates, visit the TI9 Web page at: http://www.ti9.eu.com

TM6, FRANCE. Members of the Radio-Club Electrans (CSAM) will be active from their F6KHM club station as TM6M during the ARRL DX CW Contest (February 16-17th) as a Multi-? entry. QSL via F4DXW. Operators mentioned are: F1AKK, F5MUX, F5TTU and F8DBF.

TO5FJ OPERATION UPDATE. Paul, F6EXV, informs OPDX that his recent TO5FJ operation is valid for DXCC. He will start answering cards within a couple of weeks. Paul suggests for those who want to QSL direct and have not sent cards yet, please do so rapidly, as there will be a postal increase on March 1st. Please do "NOT" use SASE (Self-Addressed _*STAMPED*_ Envelopes), and refer to his Web page for QSL directions and online log at:
http://www.f6exv.org/

V3, BELIZE (Correction to QSL Address). Last week we reported that Art, NN7A, will be active as V31JZ/p from South Water Caye (NA-180), February 22-26th. However, we reported Art's old mailing address and the direct route should be: Art Phillips, P.O. Box 73, Eckert, CO 81418 USA.

VK9C, COCOS-KEELING ISLAND (OC-003). Bernd, VK2IA, will be active as

VK9AA during the CQWW DX CW Contest (November 29-30th) as a Single-Op/ All-Band entry. QSL via DL8YR (QRZ.com).

VK9N, NORFOLK ISLAND. Last week we reported that Jim Smith, VK9NS, now has a couple of aerials set up for 6 meters. Since then, we have received a couple of QSNs. Jim was heard working VK/ZL on 6m SSB, last Saturday, February 2nd around 0100z and again on Monday, February 4th around 0035z on SSB.

VP2V, BRITISH VIRGIN ISLANDS (NA-023). Look for Steve/AK0M and his XYL Sandy/KC0RD to be active as VP2V/homecall from the Island of Anegada, February 11-18th. Activity will be on 40-6 meters, possibly some 80m operations if the antenna situation permits. Their emphasis will be on 40/30/17 meters, also 12m if the band is open. Operations will be primarily on CW, but with some possible SSB. Look for activity to be sporadic since this is a holiday style operation, but they do plan to be on the air at least 2-3 hours a day. Some limited time of participation, possibly 6-12 hours, is expected in the ARRL DX CW Contest (February 16-17th). Their operating locations will vary between portable locations including the beach and from their living accomodations. QSL via AK0M, direct or by the bureau (processed once a year). Logs will also be available on LoTW after the trip. For more details/information about their operation, visit:
http://home.cfu.net/~sjs/vp2v/vp2v_feb_2008_main.html

VP6, DUCIE ISLAND (Update). By the time you read this, the VP6DX operation should be active. The VP6DX team was expected to arrive a day early on the island (Friday, February 8th) and should be done with their setup on February 10th. For more details on donating funds and updates, visit the VP6DX Web page at: http://www.vp6dx.com

XU, CAMBODIA. Operators Bernd/DK7TF and Rudi/DK7PE are now active as XU7DLH until February 14th. Activity has been on 160/80/40/30/20 meters. Rudi has been operating on 160/80/40 meters CW, while Bernd has been on 20 meters SSB. Rudi suggests (for 160m) for Japan the transmit frequency will be on 1821 kHz and receiving on 1824.5 kHz. For NA and EU, Rudi might change his TX Frequency to 1824.5 kHz (QSX up 5) if needed due to possible QRM on 1821 in NA. Please let him now if QSY is necessary. QSL via DK7TF.

XU, CAMBODIA. John, 9M6XRO, will be active as XU7XRO from February 20-26th. QTH will be Sihanouk Ville (Kompong Som). Activity will be CW, SSB and Digi modes. John hopes to be on Top Band SSB during the CQWW 160m DX Contest. QSL is only via M5AAV, either direct or by the bureau.

YI, IRAQ (Update). Tom, N4NW, informs OPDX that the Stafford DX Association's efforts to procure an amplifier for YI9PT are moving along. However, donations have reached only 65% of their goal of the needed 1,300.00 USDs. Please support this operation by donating any amount you can now. Radar is now active and is being worked in Europe with 100 watts and a dipole. With the planned amplifier, his signal will be improved significantly on the lower bands outside Europe. Please visit the following Web page for complete information on how to help support this operation at: http://www.stafford-dx-association.org/donate.html
Radar, K2PT, (not MASH fame, but a SDXA member) a Marine in Baghdad, is

now on the air as YI9PT. During the past week he was on 80/20/17/10 meters. All QSL requests go to N4XP. Complete information may be found on the SDXA Web site at: http://www.stafford-dx-association.org
Additional information, updates, log check and sponsor information will be provided on the Web site and updated as the operating conditions change.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5744831636444710270
X-Google-Thread: 11480d,ddc64979bcf0cdb0,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feed.tweaknews.nl!newsfeed.kamp.net!newsfeed.kamp.net!newsfeed.freenet.de!news.freenet.de!not-for-mail
From: "Rico" <Rico.Gawlich@freenet.de>
Newsgroups: rec.radio.amateur.dx
Subject: VP6DX on AIR !!!!
Date: Thu, 14 Feb 2008 10:58:50 +0100

Organization: DX-HUNTER
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 19
Message-ID: <47b410e2$0$13005$9b622d9e@news.freenet.de>
NNTP-Posting-Host: 1c7c86f0.news.freenet.de
X-Trace: DXC=7UnieD>ee>\@T;RL35GWSYKZSdekToV0R\O1a0JNLe?R46Y1dn:8>_SoJE6<0]J>X\`e`7Ocl<R;X
X-Complaints-To: abuse@freenet.de
Xref: g2news1.google.com rec.radio.amateur.dx:3885

Hello to everything!

Here is the DX hunter!

VP6DX is on air!

from the 2/11/2008 - 28.02.08 on all tapes in CW, RTTY and SSB

The conditions to the DUCIE ISL. are nich the best ones, however, it already goes.

I already succeeded you on 20 ms SSB; 40 ms CW; to hear 40 ms SSB and 20 ms RTTY more or less well!

de SWL-9973

From -1181244457701923120
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!sn-xt-sjc-04!sn-xt-sjc-08!sn-xt-sjc-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Fri, 15 Feb 2008 01:02:28 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.15.07.02.27.986944@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 7

Xref: g2news1.google.com rec.radio.amateur.dx:3886

On Thu, 14 Feb 2008 10:58:50 +0100, Rico wrote:
> VP6DX is on air!

And really loud. I managed to work them **from the mobile** on 17m CW
this afternoon. And on 12m CW yesterday morning. Still need 'em on the
low bands.

From -4582544261022908892
X-Google-Thread: 10b9c8,4fefb50696f2965c,start
X-Google-Thread: 107ada,4fefb50696f2965c,start
X-Google-Thread: 11480d,4fefb50696f2965c,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #846
Message-ID: <MPG.222267c28ad186b989703@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 463
NNTP-Posting-Host: 68.252.175.105
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.net 1203281333 ST000 68.252.175.105 (Sun, 17 Feb
2008 15:48:53 EST)
NNTP-Posting-Date: Sun, 17 Feb 2008 15:48:53 EST
X-UserInfo1:
TSU[@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 17 Feb 2008 20:48:53 GMT
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SB DX @ WW < KB8NW $OPDX.846
Ohio/Penn DX Bulletin No. 846

The Ohio/Penn DX PacketCluster
DX Bulletin No. 846
BID: $OPDX.846
February 18, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-February, through Sunday, 17th-February there were 233 countries active. Countries available: 3A, 3B6, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/m, JD/o, JT, JW, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S0, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T5, T7, TA, TF, TG, TI, TI9, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP5, VP6, VP6/d, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB,ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Carlos, EA1DVY, will be active as 3A/EA1DVY from February 23rd to March 3rd. Activity will be mainly on topband SSB, around 1843 kHz. Also, he will participate in the CQ WW 160 DX SSB Contest (February 23-24th) and ARRL International DX SSB Contest (March 1-2nd). QSL via EA1DVY.

5X, UGANDA. Remember to look for Nick, G3RWF, to once again be active as 5X1NH from February 23rd to March 22nd. Activity will be limited because he is on holiday. Activity will be on all bands except 160m and 6 meters. Modes will be CW, SSB, RTTY and PSK. He will use 100 watts and wire antennas. QSL via G3RWF.

8R, GUYANA. Just a reminder that operators Phil/G3SWH and Jim/G3RTE will be active from Georgetown, Guyana, between February 22-29th. The licence has already been issued and the callsign will be 8R1PW. As there have been two operations from Guyana in 2007 which used mainly SSB, their activity will be on CW only on all bands 160-10 meters. Propagation and QRN permitting, they plan to have two stations on the air for as many hours every day as possible. Their main objective is to work as many European, North American and ROTW stations on as many bands as possible. QSL via G3SWH, either direct with SAE and adequate return postage

(recommended), or by Phil's Web site using the form for a bureau reply at:
http://www.g3swh.org.uk/form.html
Also, QSL via the bureau. There is more information at:
http://www.g3swh.org.uk/8r1pw.html

9X, RWANDA. Operators Baldur/DJ6SI, Karlheinz/DK2WV and Franz/DJ9ZB are now active as 9X0X, 9X0W, and 9X0Z, respectively, until February 21st. Activity over the past week has been on 40/30/20/17 meters, CW, SSB and RTTY. QSL via their home callsigns.

9X, RWANDA. Members of the multi-national DXpedition team (9X0R) going to Rwanda in March (See OPDX.841 and OPDX.843) have sent out a press release expressing their "disagreement and disappointment of the three German operators" now active from Rwanda (which are listed above). Because of the length of the press release, OPDX suggests readers to please go to the 9X0R Web page and read their release at:
http://www.9x0r.com/press/en.html

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operations are approved for DXCC credit:
VK9WWI - Willis Island; 2007 Operation
YI9PT - Iraq; Current Operation

AH0, MARIANA ISLANDS. Yu, 7K3BKY, will be active as AI4GN/AH0 from Saipan Island (OC-086) from February 17-21st. He may (or will try to) be active in the last few hours of the ARRL DX CW Contest on Sunday. QSL via his home callsign.

C6, BAHAMAS (NA-001). Operators Tom/N1GN, Bill/NE1B and Karney/W2AFC will be active as C6ANM during the CQ 160-Meter SSB Contest (February 23-24th) as a Multi-Single entry. QSL via LoTW. Also, operators Tom/N1GN and Bill/NE1B will be active as C6ANM during the ARRL DX SSB Contest (March 1-2nd) as a Multi-Single entry. QSL via LoTW.

C9, MOZAMBIQUE (Update). Frosty, K5LBU/C91CF, reports that one of the operators from his group has dropped out of the DXpedition to Mozambique for July, and they are looking for one or two more operators to join them. They plan on arriving in Maputo on the 16th of July and be picked up by the folks from the Blue Anchor Inn where they will be operating from this July. The same group will take them back to the airport on the 31st of July for their return home. A Web site is up now for the DXpedition at:
http://www.tdxs.net/c9.html
If you might like to become a member of their group let Frosty know. His E-mail address is: frosty1@pdq.net

CQ COMMUNICATIONS PRESS RELEASE (CQ Announces Expansion of WPX Award Program - Digital Modes Added Along with New Bands). Richard Moseson, W2VU, Editor, CQ Amateur Radio, provides the following press release dated February 14th: "CQ magazine and WPX Awards Manager Steve Bolia, N8BJQ, have announced several changes to the WPX Award program in response to feedback from program participants. The changes, effective immediately, add new bands and create a new Digital WPX Award.

Under the new rules, contacts on all bands between 160 and 6 meters will count for WPX award credit. In addition, new band endorsements will now be available for 5 MHz, 10 MHz, 18 MHz, 24 MHz and 50 MHz contacts. A separate Digital WPX Award has also been added for contacts made on RTTY, PSK and other keyboard modes, with 300 confirmed prefixes required for the basic level of the award. Digital-mode contacts will also count toward the existing Mixed award, as will those prefixes worked on the newly added bands.

Details on these and other changes will be published in the March 2008 issue of CQ magazine and are posted along with the March issue highlights on the CQ magazine website at: http://www.cq-amateur-radio.com/

The WPX Award Program recognizes amateurs for making confirmed contacts with the many callsign prefixes used by radio amateurs around the world. Top achievers are eligible for the WPX Honor Roll and the WPX Award of Excellence. General information and complete rules are available on the CQ website at: http://www.cq-amateur-radio.com/awards.html

CQ magazine sponsors a variety of operating awards and on-air competitions to encourage amateur radio operators to sharpen their operating skills and to recognize those reaching high levels of achievement."

EE8, CANARY ISLANDS. Operator Jim, N6TJ, will be active as EE8Z during the CQ WW WPX CW Contest (May 24-25th) as Single-Op/All-Band entry. QSL via VE3HO.

FR5, REUNION ISLAND. Jean-Marie, F8CHM, will once again return to Reunion Island and be active as FR5EZ from February 22nd to March 21st. Activity will be CW/SSB on the HF bands and 6 meters. QSL via to his home callsign.

IOTA NEWS.....................

EU-092. Col, MM0NDX, will be active as MM0NDX/p during the RSGB IOTA Contest (July 26-27th) from Tanera Mor, Scotland. QSL MM0NDX direct.

OC-206. The VK6 DX Chasers Club, a sub-group of the Northern Corridor Radio Group, is pleased to announce its next island expedition to Faure Island, in Shark Bay, Western Australia. The group will be active from the island from March 26th to April 1st, using the callsign, VK6FAU. Activity will be SSB, CW and the Digital modes on 80-6 meters. They will also try 160m. Full details can be found at: http://vk6fau.wordpress.com/

J8, ST. VINCENT. Dave, G3TBK, will once again be active from here and will sign J88DR between the ARRL DX Phone Contest (March 1-2nd) and the following week. Activity will be on all HF bands especially 30/17/12 meters, CW, SSB, RTTY and SSTV. During the contest he will be a Single-Op/All-Band/Low-Power entry. QSL via G3TBK, direct or by the RSGB Bureau.

JT, MONGOLIA. Naran, JT1BV, will be active in the following upcoming contests: ARRL DX Phone Contest (March 1-2nd), CQ WW WPX SSB Contest (March 29-30th) and the CQ WW WPX CW Contest (May 24-25th). Activities in all contests will be Single-Op/All-Band/High-Power entries. QSL via info on QRZ.com. Checkout his Web page at: http://www.qsl.net/jt1bv

LY90, LITHUANIA (Special Event). Look for 11 special event stations to be active with the prefix LY90 from February 16th through March 16th, to celebrate the 90th anniversary of independence in the Lithuanian Republic. It was on February 16th, 1918, when Lithuania declared itself independent. The Act of Independence of Lithuania (Lithuanian: Lietuvos Nepriklausomybes Aktas) or Act of February 16 was signed by the Council of Lithuania proclaiming the restoration of an independent State of Lithuania, governed by democratic principles, with Vilnius as its capital. The following stations will be on the air:

LY90A	Jonas(LY5A,LY2ZZ)	LY90MM	Albinas(LY2MM)
LY90BFV	Vitas(LY2BFV)	LY90Q	Rolandas(LY4Q)
LY90BY	Vilmantas(LY3BY)	LY90W	Rimantas(LY3W)
LY90CM	Bronius(LY1CM)	LY90X	Tomas(LY3X)
LY90FW	Giedrius(LY1FW)	LY90Y	Jurgis(LY9Y,LY2CY)
LY90M	Vytautas(LY3M)		

MD & MJ, ISLE OF MAN and JERSEY. Operators Peter/K8PT and Craig/K3PLV will be operating from the Isle of Man as MD/K8PT and MD/K3PLV at the contest station of GD6IA (http://www.gd6ia.com/) from March 19-21st. They will then trek on to Jersey and operate as MJ/K8PT and MJ/K3PLV from March 22-27th. QSL via their home callsigns. For more additional information, please check the Web page at:

http://home.roadrunner.com/~crahill/

Peter informs OPDX readers, "Since this is our first time on the Isle of Man, we would be interested as to what needs there are in the DX community (bands/modes)." Please E-mail him at: k8pt@arrl.net

MX0, ENGLAND. Members of the Craven Radio Amateur Group (CRAG - MX0BCQ) will activate the WAB square SD84 YSN for the "Worked All Britain" and ISWL "Monitor" awards on February 24th. Activity will be on the HF and VHF bands using the callsign MX0BCQ/A.

OOOPPPSSS DEPARTMENT. In OPDX.845, under "INTERESTING WEB SITES OF THE WEEK", we added one to many "http://" to the link: http://dxcal.com

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB:

3Z10UM	via SQ9UM	HA800NAR	via HA0NAR
9W6RHM	direct	HA800LP	via HA0LP
9W6SUE	direct	HA801AD	via HA1AD
AT8ESP	via VU2JHM	HA806NF	via HA6NF
DM800BFD	via DL3JVN	HA80MRASZ	via HA1DAE
HA800MO	via HA0MO		

QSL MANAGER CHANGE. Due to an illness, QSL Manager Pete, K3PD, manager for 5N0NAS, 5Z4ES, 9Z4DI, BX2/NE3H, C95WH, EL2JH, FM5WE, OX3SA, T32Z, T88RZ, TA3DD, VP2MNI, VP5FEB, W3GOP, W3UU, ZL2MAT, Z21FO, Z21GC, Z21GX, Z22JE, ZS4U, ZS6CCY and ZS9X is retiring from his QSLing chores. Pete has selected Irv, K3IRV, to take over his QSL duties.

Effective immediately Irv, K3IRV, will become the new QSL Manager for the above stations. He is also the QSL Manager for stations OD5TE, JY4NE, OD5UT, ET3VSC, ZC6A, OD5/JY4NE, E44A, DU1/W3WAZ, DU1MGA, PY5EG, PY2OMS, ZW5B, PS2T and PP5EG.

NOT MY QSL MANAGER. John/ZB2EO/G4JTC informs OPDX that RW6HS is NOT his QSL Manager. QSL route is ONLY DIRECT and as per QRZ.com.

QSL 6Y1V via OH3RB: Kari Ahokas, Majoitusmestarinkatu 11 F 93, 20360 Turku, FINLAND. Operators were: K1LZ, YT1AD, YU1RL, YU7NU, 6Y5GC and KY1V. Web site: http://www.6Y1V.com

QSL CO2OJ, CL9C, T42D and T49C via K8SIX, direct ONLY with adequate return postage. Al, K8SIX, states that he does NOT accept bureau cards. In fact, he has told his 8-land manager to toss all of them as he will not do Bureau cards at all.

QSL CO2WF via N1KI. Operator Winty, CO2WF, was active from Habana, from Boca Ciega Beach (EL83we) in Cuba.

QSL CV5K via CX2ABC. Operators CX2DDP, CX7AT, CX9AU and possibly CX8BR, CX3AN and CX3AW.

QSL EA8ZS via EA8ZS. Activity was by the members of the "Grupo DX Gran Canaria". Operators mentioned were: EA8ZS, EA8BQM, EA8BEX, EA8AVK, EA8DP and EA8CAC. Web site: http://www.grupodxgc.com

FIRST BATCH OF FJ/OH2AM CARDS RELEASED TODAY. Jarmo, OH2BN, reported on February 11th: "Due to a printing error on the front of the full-color FJ/OH2AM card, the entire batch was rejected upon arrival of the coveted cards in Finland. Another batch of QSLs was printed and they arrived in Finland over this past weekend, February 10, and the first cards were already released today. All direct requests should be out by March 15. Sorry for any inconvenience. The ARRL will start processing St. Barthelemy cards on April 1, so we are still on top of the matter." For more details, see www.kolumbus.fi/oh2bn/barts.htm

QSL GJ2A via K2WR. Operator Rich, K2WR, was active from Jersey during the ARRL DX CW Contest. He was also active as MJ0AWR before the contest. Also, QSL via K2WR.

Adam, VP8DKF - KC4/K2ARB, reported that he has received the logs for KC4USV at McMurdo Station for the period October 2004 through February 2007. Among the operators during that period were Mike Poole/KE6ZYK and Charles Dowdell/N2TYQ. All stations wishing to confirm a QSO or submit an SWL signal report are invited to do so via Larry/K1IED at his address as found on QRZ.com. All QSOs will soon be uploaded to LoTW as well.

Mar, ON4RU, reports that he is only the QSL Manager for the following four stations (all contacts) and NO OTHER callsigns: 4L1MA, SV9/ON4RU, YB1BAD and YE1AA. For direct QSLs, please send SASE <2 USDs/1 IRC>|2 IRC

U.S. POSTAGE GOING UP AGAIN! The U.S. Postal Service has announced a postage increases in the U.S. effective 4/12/08. New first class rate will be 42 cents. New international rate will be 94 cents. See http://www.usps.com/prices/

QSLS VIA LOTW: T88RY

QSLS RECEIVED VIA MAIL: 3B7C, 4L/UU4JMG , 4X4BL, 5H1CM, 5R8GZ, 9H20, A45WD, AA8LL/4, C52C, C6APR, CU2A, E4/OM2DX, F8CIL, GM3POI, HK3BVD, HK3O, HQ9R, KC4AAA, S79AB, S79UU, SV9/DL6FBL, T88RY, T88YU, TR8CA, V31BH, V63LR, V73KN, V73NT, VP2MZM, WP3C, YL3FT, YN2S and YS3/I2JIN

QSLS RECEIVED VIA THE BUREAU: 3D2CY, 3V5A, 3XM6JR, 4O2NT, 4U60UN, 5A7A, 5W0AA, CE1/K7CA, EA2CLU, EA8/OE2LCM, 3D2CI, EW8CM, HG6N, HP1WW, J88DR, JX7DFA, LA8PDA, LZ80R, OE9MON, OH2BH, OK6DJ, OX3KQ, P33W, PJ4/KU8E, R1ANN, RA2FT, TZ5A, TZ6MF, UA2FX, UA6GG, UA9YAB, V31BH, VP5/K4ZGB, VA3NN, XE2YWH, XF2K, XT2WP, YO9HP, YT150T, YU6DZ, YW5T and YZ200A

SV9, CRETE. Willi, DJ7RJ, will be active as SV9/DJ7RJ between February 25th and March 15th. Activity will be on the low bands, 160-10 meters and CW/SSB. QSL via his CBA.

TI, COSTA RICA. Timo, OH1NOA, will be active as TI5/OH0NOA from February 24-25th. Bands and modes of activity were not provided. QSL via LoTW.

TX5C, CLIPPERTON ATOLL DXPEDITION UPDATE. The TX5C group reports this week: "Thanks to the generous sponsorship of Outfitter Satellite Inc., one of the largest satellite phone dealers in the United States, TX5C will be able to provide dxer's with rich high bandwidth content from the DXpedition including more online log updates, webcams and live video from Clipperton Atoll."

V3, BELIZE. Gerd/DJ4KW and Gisela/DK9GG will once again be active as V31YN/p and V31GW/p, respectively, from Blue Marlin Lodge on Southwater Caye (NA-180), February 19-26. Activity will be on all bands and modes. QSL via their home callsigns, direct or by the bureau.

V3, BELIZE. John/W5JON and his wife Cathy/W5HAM will be on Ambergris Caye (NA-073) from March 26-31st. Look for John to be active as V31FB on 160-6 meters SSB. He also plans to be active in the CQ WPX SSB Contest (March 29-30th) as a Single-Op/All-Band entry. Years ago his wife Cathy said that he could operate any contest from anywhere, "as long as it is warm and there is a beach". This will be their 6th year on Ambergris Caye operating in the contest. Equipment will be: ICOM IC-7000, RM Italy KL-400 Amplifier (400 Watts), Alpha Delta 160-10 Meter Dipoles and 3 element Yagi on 6 meters. QSL via his home callsign.

VISALIA IDXC NEWS.............

160M DINNER BANQUET. "Greetings Top Banders! This year's International DX Convention in Visalia will be April 25-27th, 2008, at the Holiday Inn. Convention information can be found here: http://www.dxconvention.org/ Steve, WB6RSE, announces that the TOP-BAND Dinner Banquet at the Visalia DX Convention will be at the convention hotel on Friday, April 25th, at the Holiday Inn Visalia. The tenative schedule is:

6:00 PM - Plaza Room - No host bar
6:45 PM - All-You-Can-Eat Buffet Dinner.

PROGRAM: Eric Scace, K3NA, just back from Ducie:
"Tall Tales of Top Band from 3B9, 3B7 and VP6D."

DOOR PRIZES including: W3NQN 200-watt TX/RCV BCB-Reject Highpass filter (THANK YOU ARRAY SOLUTIONS - Jay WX�B and Ed W3NQN) plus prizes from NCDXF, CQ-Magazine, DX Publishing, photoqsls.com - maybe more! The cost is 35 USDs/person which includes dinner, door prize eligibility, all taxes and room charges. RESERVATIONS: First come, first served. Must be received no later than Monday April 7th or until sold out. Last minute attendance is limited, if any. Please send checks or USPS MOs made out to WB6RSE at his QRZ.com address. Be sure to include your name, call and email address." A Registration/Information PDF form (use Acrobat Reader) may be downloaded at:

http://www.dxconvention.org/download/Top_Band_Dinner.pdf

IOTA DINNER. The 13th annual Islands On The Air (IOTA) Dinner will be held on Friday, April 25th, in the Birch Room of the Holiday Inn Hotel and Conference Center, 9000 W. Airport Drive, Visalia, CA 93277, in conjunction with the 58th annual Visalia International DX Convention. The event's program agenda is as follows:

1800 Eyeball discussions (drinks available)
1830 Welcoming/Introductions (dinner served buffet-style)
1900 IOTA Programs begin
"IOTA Program Overview/Status" (G3ZAY) - Other IOTA programs

The dinner will be served buffet style in the Birch Room at a cost of 25 USDs per person, payable at the door (cash only). The buffet menu will contain entree choices of beef, fish, and chicken along with selected vegetables, salad, dinner rolls, dessert, and a beverage (coffee, ice water, or ice tea). Reservations for this event are not required and will not be taken. Attendees will pay as they enter at the door. Admission is free for those wishing only to watch the programs without dining. As usual, seating will be performed using a "first come, first seated" policy. For additional information regarding this event, please contact: Jim Zimmerman N6KZ,(IOTA Dinner Coordinator),
2316 W. Dallin Street, Lancaster, CA 93536-5702, (661) 945-6539 home phone
E-mail: jimzim1@mindspring.com

QSL CARD CHECKING. There will be a DXCC QSL Card Field Check Session from 1 to 4 pm, on Saturday, 26 April 2008, in the Plaza Room of the Holiday Inn Hotel & Convention Center, 9000 W. Airport Drive, Visalia, CA 93277, in conjunction with the 59th Annual International DX Convention (IDC).

In addition to the DXCC QSL cards normally checked in the field, a representative from the ARRL DXCC Desk will be present at the IDC, permitting the field checking of both deleted and 160 meter QSL cards.

The IDC Field Check Session application line will begin forming in the hallway outside the Plaza Room at 12:30 pm, with applicant processing beginning promptly at 1 pm. The normal QSL card field checking session limit (150 cards) will be waived, but priority will be given to checking smaller number QSL card application packages (large QSL card check packages may have to wait a bit longer).

Field check applicants should be prepared to present full packages, consisting of: completed ARRL forms (available off the ARRL web site), all QSL cards (sorted to match order in their forms), and payment (the use of credit cards is highly encouraged to speed the application process). Hybrid applications (those involving both field checked QSL cards and Logbook of the World credits) will be accepted at this Field

Check session.

Contact Jim Zimmerman, N6KZ, IDC DXCC QSL Card Field Check Session Coordinator, at (661) 945-6539 or jimzim1@mindspring.com for additional information regarding the IDC DXCC QSL Card Field Check Session.

VP5/VQ5, TURKS AND CAICOS ISLANDS. Dave, W5CW, will be active as VP5/W5CW between March 27th and April 9th. Activity will be on 160-6 meters (this will include 30/17/12m) CW/SSB. He will also be in the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/All-Band entry using the special callsign VQ58V. QSL via his home callsign.

VP6, DUCIE ISLAND (Update). The VP6DX operation is very active and will continue until they leave on February 28th. As this was being written, the VP6DX Web site was reporting just under 61,000 QSOs. Online logs are now available at: http://ducie2008.dl1mgb.com/onlinelog/index.php
For more details on donating funds and updates, visit the VP6DX Web page at: http://www.vp6dx.com

XU, CAMBODIA. Retu, OH4MDY, will be active as XU7MDY from Sihanoukville from April 3-14th. Activity will be on the HF bands using CW, SSB and various digital modes. QSL only direct to XU7MDY address on QRZ.com.

YU8, KOSOVO. As expected, Kosovo declared independence from Serbia on Sunday, February 17th. Read about it at:
http://news.yahoo.com/s/ap/20080217/ap_on_re_eu/kosovo_independence
A multi-national group of Amateur Radio operators is now in Kosovo in an effort to support and help revitalize Amateur Radio locally. The initial team members will begin sometime soon (possibly as this is being written). Activity will be on all bands on CW and SSB. Look for YU8/G3TXF, YU8/N7NG, YU8/OH2BH, YU8/OH2PM, YU8/ON8NC and YU8/W3UR. More details will be released when available. QSL via the operator's home callsign. UPDATE - In addition to the individual multi-national Amateur Radio operators (listed above) currently in Kosova and operating with UNMIK licenses, the group will soon begin activity as YU8/OH2R. The team currently has two stations and will begin activity on 40-10 meters on SSB and CW. For more details about the project please check the QRZ.cpm listing for OH2R. QSL YU8/OH2R via OH2BN.

ZS8, MARION ISLAND. Rhynhardt, ZS6DXB, 3Y0E Pilot station and Media Officer, announced this past week that Petrus, ex-3Y0E but currently ZS6GCM/mm, will be a team leader for a new scientific team going to Marion Island for 1 year. The arrangements for his activity from ZS8 are in progress now. Rhynhardt states, "Currently we try to collect some equipment for Petrus to make his activity more complete, delivering another most wanted DXCC entity to you at high level." Look for a new ZS8 dedicated Web site to be activate (it is now under construction). Its Web address will be published soon and more news regarding any further activity of Petrus will be announced right there.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 9066434214553460242
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!sn-xt-sjc-05!sn-xt-sjc-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Sun, 17 Feb 2008 21:56:09 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.18.03.56.09.313412@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 8
Xref: g2news1.google.com rec.radio.amateur.dx:3888

On Thu, 14 Feb 2008 10:58:50 +0100, Rico wrote:

> VP6DX is on air!

Worked (with QRP!) on both 20 and 15 during the DX Contest.

Heard on 10 (?!) and 160 but too weak to work with QRP. Hope they'll keep trying during the week.

```
From 6781819093270032580
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 18 Feb 2008 00:18:30 -0600
Date: Sun, 17 Feb 2008 22:18:29 -0800
From: ZB <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
In-Reply-To: <pan.2008.02.18.03.56.09.313412@invalid.nospam>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <IqydnV-q_oSrviTanZ2dnUVZ_ternZ2d@comcast.com>
Lines: 42
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 76.104.244.152
X-Trace: sv3-
qRbMy79bX9fKwcedGujOtpmqru4HRrAeDpioCOXpW0uDDoNxLUQX2dOeQt2YZfdcAWvQj8/X9DkvA9K!
9M8XNgORYagD5IsGOju4sxBQolKlWVcGpqNx2hC5RV2zhEZNbxAkKBhApQ8qboZgWkWUtHUS1gVj!
cik1tTZUauaGRTCAt7UXM3QgXrbiIcY=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.37
Xref: g2news1.google.com rec.radio.amateur.dx:3889
```

Doug Smith W9WI wrote:

>>VP6DX is on air!
>
>
> Worked (with QRP!) on both 20 and 15 during the DX Contest.
>

> Heard on 10 (?!) and 160 but too weak to work with QRP. Hope they'll keep
> trying during the week.
>

It was amazingly easy to work them on 80, 40 and 30 from here on the left coast. As a matter of fact, I worked them on 80 both CW and SSB barefoot using a 40m vertical.
Otoh, I never heard a beep on 12 and 10, but that's probably because my BigIR is ground mounted.

In other news, it's been interesting to watch the DX Cluster spot assault and full-scale war about YU8. With all the hoopla about this being a new entity, I don't see how this is ever going to happen considering the criteria:

An Entity will be added to the DXCC List as a Political Entity if it meets one or more of the following criteria:

a) The entity is a UN Member State.

b) The entity has been assigned a callsign prefix bloc by the ITU

I am not an expert on international politics, but it seems to me that Russia will veto any attempt to admit Kosovo into the UN, and without the UN membership, is there a way to get a prefix block assigned by the ITU (this being a UN agency)?
And even if any of this happened, if the 4O entity is any indication, Kosovo will be a "new one" starting the day it is admitted into the UN, not the day they proclaimed independence (unlike S5, 9A and E7 before).

73 .... WA7AA

```
From -1300238234283169165
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!sn-xt-sjc-04!sn-xt-
sjc-09!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Mon, 18 Feb 2008 01:13:21 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.18.07.13.19.692607@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam> <IqydnV-
q_oSrviTanZ2dnUVZ_ternZ2d@comcast.com>
```

MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 51
Xref: g2news1.google.com rec.radio.amateur.dx:3890

On Sun, 17 Feb 2008 22:18:29 -0800, wrote:
> It was amazingly easy to work them on 80, 40 and 30 from here on the
> left coast. As a matter of fact, I worked them on 80 both CW and SSB
> barefoot using a 40m vertical.
> Otoh, I never heard a beep on 12 and 10, but that's probably because my
> BigIR is ground mounted.

Worked here before the contest on 15 & 12 CW, 20 & 15 phone, and 20 RTTY.
With high power - I normally only do QRP for this contest.

Heard them on 10, but VERY weak. Probably could have worked them on high
power. 3-el Yagi at 65'.

I see they're on 80 right now but only working EU. I'm going to guess
that'll end fairly soon when the sun comes up over there. They're also
spotted on 160 & if they're as loud as they were during the contest they
should be workable.

> In other news, it's been interesting to watch the DX Cluster spot
> assault and full-scale war about YU8. With all the hoopla about this
> being a new entity, I don't see how this is ever going to happen
> considering the criteria:
>
> -- An
> Entity will be added to the DXCC List as a Political Entity if it meets
> one or more of the following criteria:
>
> a) The entity is a UN Member State.
>
> b) The entity has been assigned a callsign prefix bloc by the ITU
> --
>
>
> I am not an expert on international politics, but it seems to me that
> Russia will veto any attempt to admit Kosovo into the UN, and without
> the UN membership, is there a way to get a prefix block assigned by the
> ITU (this being a UN agency)?

If you can't get a prefix block without being a UN member, then there's no
point to criterium b)?

E4 (Palestine) would be a good example of an entity that has an ITU prefix
block and is a DXCC Entity but is not a UN Member State.

If you look at http://en.wikipedia.org/wiki/United_Nations_member_states
there seem to be some other entities whose prefix blocks predate their UN

membership. Andorra (C3), Tonga (A3), Monaco (3A), and Kiribati (T3) would seem to fall into that category. There are probably more. Why those states took so long to join the UN I have no idea.

```
From -6719722754006918280
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Mon, 18 Feb 2008 14:35:38 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 22
Sender:  <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fpc53q$7n8$1@gargoyle.oit.duke.edu>
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1203345338 7912 152.3.233.25 (18 Feb 2008 14:35:38
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Mon, 18 Feb 2008 14:35:38 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3891
```

Doug Smith W9WI <w9wi@invalid.nospam> wrote:

> On Thu, 14 Feb 2008 10:58:50 +0100, Rico wrote:
> > VP6DX is on air!
>
> Worked (with QRP!) on both 20 and 15 during the DX Contest.

<sigh> I've been inactive the last couple of years--and the last few months I've been in a tiny temporary apartment 500 miles from home and room to string wires. And VP6 is active. <sigh>

I'll finally get around to setting up a low-power PSK31 station in my apartment--just in time for the end of the current 11-year cycle, probably. <sigh>

--AC4RD, inactive

____
Ken Kuzenski AC4RD atsign mindspring dotsign com
____
All disclaimers apply, see? www.duke.edu/~kuzen001

```
From -3201672781617684102
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
exabot.com!freenix!sn-xt-sjc-04!sn-xt-sjc-11!sn-xt-sjc-06!sn-post-sjc-02!sn-post-
sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Mon, 18 Feb 2008 11:00:59 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2008.02.18.17.00.59.375760@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
<fpc53q$7n8$1@gargoyle.oit.duke.edu>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: g2news1.google.com rec.radio.amateur.dx:3892
```

On Mon, 18 Feb 2008 14:35:38 +0000, kuzen001 wrote:

> <sigh> I've been inactive the last couple of years--and the last few
> months I've been in a tiny temporary apartment 500 miles from home and
> room to string wires. And VP6 is active. <sigh>

Someone in a deed-restricted neighborhood said they worked VP6DX (on 80 meters!) with a Hamstick mobile antenna. Come to think of it, I worked them from the mobile on 17m last week as well. If you can come up with a radio and a few feet of wire, I'd bet you can work them.

```
From 8666486585508941361
X-Google-Thread: 11480d,ddc64979bcf0cdb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VP6DX on AIR !!!!
Date: Mon, 18 Feb 2008 19:14:23 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 33
Sender:  <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fpclef$fs3$1@gargoyle.oit.duke.edu>
```

```
References: <47b410e2$0$13005$9b622d9e@news.freenet.de>
<pan.2008.02.18.03.56.09.313412@invalid.nospam>
<fpc53q$7n8$1@gargoyle.oit.duke.edu>
<pan.2008.02.18.17.00.59.375760@invalid.nospam>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1203362063 16259 152.3.233.25 (18 Feb 2008 19:14:23
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Mon, 18 Feb 2008 19:14:23 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3893
```

Doug Smith W9WI <w9wi@invalid.nospam> wrote:

> Someone in a deed-restricted neighborhood said they worked VP6DX (on 80
> meters!) with a Hamstick mobile antenna. Come to think of it, I worked
> them from the mobile on 17m last week as well. If you can come up with a
> radio and a few feet of wire, I'd bet you can work them.

Doug, I came to Kentucky for what I thought might just be a few months, and chose not to bring much stuff. And it's routine for me to put down one hobby and pick up a different one for anywhere from 3 to 18 months; most of the time I've been here I've been playing with cameras (and learning linux on my laptop) instead of playing with the radios.

Lately I've thought a few times that a small power supply and my 706, plus a hamstick out the window, might give me some fun on PSK31 ... next time I'm back in NC I may grab a bit of radio gear.

Back about 5 years ago I did a bunch of mobiling, when I first got that 706. Did some on 20 meters, had a lot of fun, bought a Hamstick for 15 meters. I put it on the car, and my first contact was French Polynesia (FO) for a new country. :-) Man, THAT was a thrill!

Now that i think about it, I bagged a handful of new countries from the car that summer--Swaziland, Austral Is., and Chagos, that I remember, plus Fr Poly. :-)   Maybe I *do* need to bring some radio gear next trip.
:-)

```
   _______________________________________________
   Ken Kuzenski AC4RD atsign mindspring dotsign com
   _______________________________________________
  All disclaimers apply, see?  www.duke.edu/~kuzen001
```

```
From -4158518329164420763
X-Google-Thread: 11480d,1bd397b5e356222c
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
```

```
pink.octanews.net!news-out.octanews.net!indigo.octanews.net!
authen.yellow.readfreenews.net.POSTED!not-for-mail
Date: Sat, 17 Nov 2007 08:38:29 -0800
From: Bob Nielsen <bob@nospam.spam>
User-Agent: Thunderbird 2.0.0.9 (Macintosh/20071031)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: HDMI connection-Whoopsie!
References: <fhja27$iqk$1@aioe.org> <fhja59$iqk$2@aioe.org>
<473de0ff$0$47150$892e7fe2@authen.yellow.readfreenews.net>
<fhkohp$u0j$1@gargoyle.oit.duke.edu>
In-Reply-To: <fhkohp$u0j$1@gargoyle.oit.duke.edu>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 25
Message-ID: <473f190f$0$47139$892e7fe2@authen.yellow.readfreenews.net>
Organization: Read Free News
NNTP-Posting-Date: 17 Nov 2007 10:38:40 CST
X-Trace: DXC=UCCVe@`YDL6ckdihiIZM68]AGWjF5PjP9465Ue@WB_5?SA^I5fnb?
\1UdF4:<UnZG=k4D`aXX=fG8Im3KM8:1KL561Ue5@NK_\4d[`gbaOZJk3
Xref: g2news1.google.com rec.radio.amateur.dx:3744

No, that must have been another guy with the same name.

Bob, N7XY


kuzen001@duke.edu wrote:
> Bob Nielsen <bob@nospam.spam> wrote:
>>> Sorry, I sent this to the wrong newsgroup in error. If my husband see
>>> this I'll never live it down!
>
> Everybody who uses usenet has done that a time or two. :-)  No biggie.
>
>> That's ok.  I saw it in the other group also.
>
> You're not the Bob Nielsen i used to work with at that university founded
> by a tobacco baron, are you?  Bell Bldg, MSRB ..?
>
> To keep this on topic:  I sure haven't done any DXing in a long time.
> Though the last time I was home, i found a QSL from VP8, for a PSK31 QSO.
> :-)
>
>    _______________________________________________
>    Ken Kuzenski AC4RD atsign mindspring dotsign com
>    _______________________________________________
>   All disclaimers apply, see?  www.duke.edu/~kuzen001


From 613696621485722640
X-Google-Thread: 11480d,f58764a897898cbc,start
X-Google-Thread: 10a148,f58764a897898cbc,start
X-Google-Thread: f704f,f58764a897898cbc,start
```

```
X-Google-Thread: 10499d,f58764a897898cbc,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101717303805@4ax.com>
Subject: MI5 Persecution: Clapham Junction 6/5/00 (15707)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 13:34:18 GMT
Lines: 46
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 42
Xref: g2news1.google.com rec.radio.amateur.dx:3745 sci.space.shuttle:33258
alt.internet.search-engines:49004 alt.sex.algore.lick.the.wet.toad:1806
alt.sex.boys:39257
```

Clapham Junction (6/May/2000)

Certainty level: 60%

On Saturday 6 May 2000, I was in Clapham Junction, shopping and visiting the library. At precisely 12:29pm, the above audio clip was recorded, in front of Arding and Hobbs department store. One girl was saying to her friend,

"He's a homosexual, they can say whatever they want."

There are several reasons why I think this comment might be about me. Firstly, temporal proximity to other such incidents. The persecution had restarted about two to three days before this clip was recorded. Cause of restart unknown. Personally I think it's because I was going on holiday to France the following Monday - MI5 do like to take holidays abroad at the taxpayer's expense, and inventing reasons to resurrect their hate campaign just before I go on holiday is something they've done before.

Secondly, although I am not gay, they have used such references against me before. At Oxford Computer Group in 1994, manager Steve Mitchell simultaneously abused me and another employee but saying we were "of a similar bent". Such insults show latent or quite overt homosexuality on the part of the abuser.

Thirdly, the sort of people who abuse on the basis of mental illness are the same people who abuse others on the basis of sexuality, race, religion, etc. If they can abuse a disabled man, then they will surely do so based on the other criteria mentioned.

There is still some room for doubt, though, which is why I have assigned this recording a certainty level of only slightly above evens. But "they can say whatever they want" is what gives the game away; they just choose a differentiating feature on which to base their abuse; and if one such feature gets too boring ("we've called him a nutter for the last ten years so now we'll call him something else") then they invent a different lie to throw at me.

15707

--
Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From -5136825018077640098
X-Google-Thread: 11480d,e6e8278d4bdfce71,start
X-Google-Thread: 10a148,e6e8278d4bdfce71,start
X-Google-Thread: f704f,e6e8278d4bdfce71,start
X-Google-Thread: 10499d,e6e8278d4bdfce71,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101719134572@4ax.com>
Subject: MI5 Persecution: he's an idiot you know 3/11/00 (17882)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 15:17:25 GMT
Lines: 24
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 20
Xref: g2news1.google.com rec.radio.amateur.dx:3746 sci.space.shuttle:33261
alt.internet.search-engines:49012 alt.sex.algore.lick.the.wet.toad:1807
alt.sex.boys:39258
```

Balham High Road (3/Nov/2000)

Certainty level: 60%

On 3 November 2000, I had just got off the bus in Balham High Road, when I heard a group of schoolgirls shouting and laughing. One of them yelled;

"He's an idiot you know."

You can hear this on the above clip; it is followed by laughter. I am not quite sure this is about me, which is why I have only given it a two in three probability. I have been attacked many times with the word "idiot", which seems to be a favourite with intellectual lightweights who want to bring down bigger game. (Back in 1992 I was so worried by the attacks on my intelligence that I took the test and joined Mensa...... does that make me a *clever* idiot? Never mind.)

17882

--
Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -2434978334839037419
X-Google-Thread: 11480d,314ff9e12eaa149c,start
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Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 18:00:19 GMT
Lines: 71
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X-Original-Lines: 67
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Crescent Grove, Clapham Common (2/Dec/2000)

Certainty level: 100%

This is one of those clips where I am absolutely, 100% certain it's inflicted by MI5 on me, because of background, context. On Saturday 2 December 2000, I was walking from my home to a pub on Clapham Common, and on the way was in proximity to a group of three English youths who were walking the other way. They turned from the main road into a private estate called Crescent Grove. Here is what they said;

(first youth) "He masturbates!"
(his mate responds) "Yeah, he masturbates!"
(and again) "Thief!"

There is a lot of context associated with this incident, which I will now relate.

Firstly, the verbal sexual abuse is a popular one with MI5, and as a statement about me is currently mostly in their imaginations. The accusation has to be seen relative to MI5's persecutory actions in late November and early December 2000, and in fact for some months leading up to this. Their relevant activities in June 2000 are documented in a message in this evidence item;
following from that, they sent someone to simulate an act in front of my window, which was captured on film.

It is the publication of the video of their agent performing the act on himself which caused MI5 to restart this thread of harassment in the first few days of December 2000. But there are some subtleties; I uploaded the digitised video to this website on 26/November/2000; but I did not announce its existence on the newsgroups until Sunday 3/December/2000. These youths' slur was made the previous day, on Saturday 2/Dec. That tells us quite a lot. According to my website logs, there were no accesses to the video file before Sunday 3/Dec. So why did MI5 restart this particular thread of abuse, before their agent's activities were published on the newsgroup? The conclusion we reach is that they were watching my internet connection, either decoding the telephone line, or at the ISP; and/or they may be able to physically see what is on my notebook computer's screen, from RF transmissions from its VGA circuitry. I do not know whether the latter is technically feasible, but the former certainly is, and I have known for years that MI5 bugs my internet activities and phone calls. It is from their observation of my internet connection that they were able to tell, without accessing the video file over the net, that it was of their agent in a compromising position; and it was from that observation that their shouted slur on 2/Dec emanates.

The second accusation, "Thief!", is even more interesting. It relates to occurrences from June of 2000, some six months before these youths threw the word at me. It shows just how wide in reach geographically and temporally the MI5 persecution is; they react to something which happened half a year previously.

In the first half of 2000, MI5 made a determined assault on my friendships. In one particular case, that of A. whom I had known for virtually all my life, they partly succeeded. This person made pointed references to me which made it clear he knew what was happening; at one point he started asking "do you know anything about the FBI and the CIA". In June 2000, we went to see a film in the West End. I paid for both of us, and then asked him to return what I had paid for his ticket, some �7.50.

He was reluctant to do so. Eventually he returned �5, settling for the lesser gain of �2.50.

I did not call him a thief to his face, but I may have spoken the word while I was at home, either conscious or in my sleep. MI5 have very tight control over everything I do and say in my home through their bugs; if I say anything against someone in "their" camp, they turn round the accusation against me. So, from the fact that A. tried to garner a few pounds at my expense, MI5 create the accusation, six months later..... "thief!".

20057

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 20:33:44 GMT
Lines: 50
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3748 sci.space.shuttle:33266 alt.internet.search-engines:49014 alt.sex.algore.lick.the.wet.toad:1809 alt.sex.boys:39260

Virgin Radio-Jon Holmes (4-5/Jan/2002)

Here are two segments from Virgin FM, one on Friday, the other on Saturday, both from the Jon Holmes evening show.

Certainty level: 80%

In early January 2002 I listened for the first time in some months to Virgin Radio, specifically to the Jon Holmes evening show on Friday 4 January 2002. They promptly attacked me verbally. Again, context is relevant. There are three instances in the space of two minutes on this extract;

00:18 "are you lying?"
00:22 "it's not fair"
01:24 "everyone at the amateur c+ turbo programmers club found it hilarious"

The first phrase is a straight slander. MI5 were trying to portray me as a liar at around this time; I have other audio with the same accusation. "are you lying?"; unsophisticated.

It's closely followed by the words "it's not fair". Note carefully the way he says it, quickly, as if to deny what he says. The phrase "not fair" was first created by OCTS MD H S.-W. in Nov/1992, and picked up on my first visit to hospital soon after "they should have paid your fare").
Again, unsophisticated parrotting of a key phrase.

The third phrase is explicable through contemporaneous context. That morning I had phoned about a C++ course. "c+ turbo programmers club"... again, somewhat brazen we're-listening-to-what-he-says-on-the-phone, and he-can't-prove-it. Something got lost in translation from MI5's watchers to Virgin, because "c+ turbo" means nothing.... there is no C+ turbo language, only C++, of which Turbo C++ is one implementation.

Certainty level: 80%

I wasn't entirely convinced from Friday's programme, but the following evening's show confirmed it. It contained a number of references to my condition, of which the following excerpt is one such;

00:09 "I'm not well, and no-one cares"
00:24 "my voice sounds all funny"
01:01 "do you mean people that aren't mad"
01:05 "medical problem is it"

"I'm not well" doesn't mean he has a cold; it means he is being sarcastic about my mental illness. "my voice sounds all funny" refers to the change in nature of my voice when acute illness hits. "do you mean people that aren't mad" is obvious. "medical problem is it"..... rubbing salt into the wound.

22232

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From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 23:17:06 GMT
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X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3749 sci.space.shuttle:33270
alt.internet.search-engines:49017 alt.sex.algore.lick.the.wet.toad:1810
alt.sex.boys:39261
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Balham Hill Post Office (14/Nov/2002)

Certainty level: 80%

By mid-November 2002 the persecution had again dwindled, as happens sometimes, when along came this item.
I spent most of my time at home, going occasionally to the shops in Clapham South, or into town to meet people. On this particular Thursday I only left the house once, for less than fifteen minutes to post a letter (special delivery, because my ordinary and recorded delivery letters had been disappearing en route for some time - not that anyone would accuse MI5 of such petty harassment).
At the post office counter there was an Asian guy talking into his mobile phone and grinning away. There is a probability that his comments were directed at me, as I will explain further. The second segment of audio closely follows the first segment.

"you'll do it today? let's meet about 3 o'clock and have some lunch. I got stuff to do and I'll go to the bank, get this sh.. fucking moving yeah. Even just a little bit do something. He doesn't understand, you know what it is,

I don't want to tell him again cause then he might, he thinks we're having a go at him, I'm not having a go at him,
I'm explain to him"

Explanation: The guy is talking about some bloke who is unnamed, however it might be interpreted as being in code about me.
"I'll go to the bank"... variously interpretable, either literally, or as sounds-like "wank" which has been a consistent
theme in MI5's abuse. "get this shit fucking moving"... abuse... could be interpreted as MI5's criticism of my inertness.
The state spends hundreds of thousands of pounds a year - they want to see some result, not just neutrality and ordinariness.
"he doesn't understand"... MI5 claim I'm stupid... but the numbers and bits of paper prove otherwise, so perhaps what that
is really about is their agents' subconscious perception of themselves.

"having a go at him"... sounds like they're having a go at me, doesn't it? You might take the audio at face value and assume
it's about some other guy, but it's normal MI5 procedure to pretend to be talking about someone else, and make the content of
the message very relevant to me, or their perception of me.

"for some reason it doesn't get into his head, I don't know why... he's lost it completely, hasn't he"

What reason is there for it not getting into his (my) head? Stupidity is implied. Also implied is that it does get into his head;
we're intentionally causing him damage. He's lost it completely... for some time I have suffered from OCD... lost it completely
is the persecutors' observation of my illness, which they see through the surveillance on my home, which they caused.

24407

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From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 01:43:52 GMT
Lines: 22
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3750 sci.space.shuttle:33271
alt.internet.search-engines:49020 alt.sex.algore.lick.the.wet.toad:1811
alt.sex.boys:39262
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Eclipse pub in Balham (20/Dec/2002)

Certainty level: 70%

On Friday 20/December/2002 I went to Balham to do some shopping and eating. When I went into the Eclipse pub for a meal
there were two girls already at the bar being server, I ordered and sat down near the window. They sat down at the opposite
window seat, out of sight. After a few minutes they started screaming repetitively "section, section". They were reading
something and were trying to pretend that they were just repeating from what they were reading, but in reality it was quite
obvious they were talking about me, specifically to confinement under mental health.

As you can guess the behaviour of these unwise young things shows them to be from the underprivileged category which due to
the natural laws of society is seldom seen in the better classes of restaurant - the McDonald's next door is their more
usual habitat. My guess is that these two females were deliberately placed in the Eclipse with orders to be offensive to
me personally. The alternative would be that no-one had ordered them and they were just being rude on their own account,
but that is improbable, for two reasons; first, I was out of sight of them and one does not usually "pick on" a person
one cannot see; secondly, there had that afternoon in Balham been other, less distinct incidents immediately preceding this,
and it is inferable that MI5 were making quite a serious effort to create a physical incident, as they have done on
numerous occasions previously. I give my interpretation a two in three chance of validity.

26582

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From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 04:25:02 GMT
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Barbican Library - 6/Feb/2003

Certainty level: 100%

Here's an item from early February 2003, at which time Security Service were re-igniting hostilities against me, a direct result of my appeal for a legal hearing against their organisation. On Thursday 6/Feb/2003 I went to the Barbican in central London with my mother to visit the library and have a meal. Security Service naturally knew about it because it had been mentioned the previous day in our house which is under constant surveillance on grounds of "National Security", so they may have been able to inform staff there to say something to me, as has been done elsewhere. Two of the people at the Enquiries desk in the library obviously knew of my circumstances, I spoke to one of them who was very polite, and while I was waiting I heard the other speaking with a little less politeness, as recorded on this audio file. He said, "I spy", to start a game of guess what "I spy"; unsubtle, MI5 Spy. Then, at the 34 second mark on this clip he said;

"So obvious you couldn't even get that. I shall have to kill you. ha, ha, ha"

The words "I shall have to kill you" are interesting because such overt expression

is rarely heard. Security Service wish me extinct.
Some years ago they were openly shouting "suicide" at me, so that is established.
But there is an element of doublethink in their attitude;
they use people's natural prejudice against mentally ill, who are popularly painted by media as being aggressive, to try to tinge the group's view of me and MI5's actions against me. The Security Service religion is that the country's enemies are deadly, and must therefore be extinguished. Hence, we must seize eagerly upon the disabled schizophrenic from Clapham, and throttle him, because who knows what'll happen if we don't.

There may be a subtle agenda of population control in what the Security Service have been doing in this country since 1990. In the current issue of 2600 Magazine (the Hacker quarterly, which I read from time to time) there is a quote from Hermann Goering on page 2; "the people can always be brought to the bidding of the leaders. All you have to do is tell them they are being attacked. It works the same in any country".
2600 printed the quote as a comment on the projected war against Iraq, which does not appear to pose any threat to the territory of those countries which wish to invade it. However the quote is somewhat relevant to my case, which is widely known about within Britain;
the security service instructs all right thinking citizens to do MI5's bidding and band together against a common enemy, while at the same time there is a suggestion of "look what'll happen to you if you don't obey us".

28757

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Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 07:35:41 GMT
Lines: 104
Organization: news.newsdemon.com

X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 100
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alt.internet.search-engines:49023 alt.sex.algore.lick.the.wet.toad:1814
alt.sex.boys:39264

Fanatic's Fare for the Common Man

Certainty level: 90%

The article reproduced below was penned by Bernard Levin for the Features section of the Times on 21 September 1991. To my mind, it described the situation at the time and in particular a recent meeting with a friend, during which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of harassment over the previous year and a half.

There is a madman running loose about London, called David Campbell; I have no reason to believe that he is violent, but he should certainly be approached with caution. You may know him by the curious glitter in his eyes and a persistent trembling of his hands; if that does not suffice, you will find him attempting to thrust no fewer than 48 books into your arms, all hardbacks, with a promise that, if you should return to the same meeting-place next year, he will heave another 80 at you.

If, by now, the police have arrived and are keeping a close watch on him, you may feel sufficiently emboldened to examine the books. The jackets are a model of uncluttered typography, elegantly and simply laid out; there is an unobtrusive colophon of a rising sun, probably not picked at random. Gaining confidence - the lunatic is smiling by now, and the policemen, who know about such things, have significantly removed their helmets - you could do worse than take the jacket off the first book in the pile. The only word possible to describe the binding is sumptuous; real cloth in a glorious shade of dark green, with the title and author in black and gold on the spine.

Look at it more closely; your eyes do not deceive you - it truly does have real top-bands and tail-bands, in yellow, and, for good measure, a silk marker ribbon in a lighter green. The paper is cream-wove and acid-free, and the book is sewn, not glued.

Throughout the encounter, I should have mentioned, our loony has been chattering away, although what he is trying to say is almost impossible to understand; after a time, however, he becomes sufficiently coherent to make clear that he is trying to sell the books to you. Well, now, such quality in bookmaking today can only be for collectors' limited editions at a fearsome price - �30, �40, �50?

No, no, he says, the glitter more powerful than ever and the trembling of his hands rapidly spreading throughout his entire body; no, no - the books are priced variously at �7, �8 or �9, with the top price �12.

At this, the policemen understandably put their helmets back on; one of them draws his truncheon and the other can be heard summoning reinforcements on his walkie-talkie. The madman bursts into tears, and swears it is all true.

And it is.

David Campbell has acquired the entire rights to the whole of the Everyman's Library, which died a lingering and shameful death a decade or so ago, and he proposes to start it all over again - 48 volumes this September and 80 more next year, in editions I have described, at the prices specified. He proposes to launch his amazing venture simultaneously in Britain and the United States, with the massive firepower of Random Century at his back in this country, and the dashing cavalry of Knopf across the water, and no one who loves literature and courage will forbear to cheer.

At the time this article was written I had believed for some time that columnists in the Times and other journalists had been making references to my situation. Nothing unusual about this you may think, plenty of people have the same sort of ideas and obviously the papers aren't writing about them, so why should my beliefs not be as false as those of others?

What makes this article so extraordinary is that three or four days immediately preceding its publication, I had a meeting with a friend, during the course of which we discussed the media persecution, and in particular that by Times columnists. It seemed to me, reading the article by Levin in Saturday�s paper, that he was describing in some detail his "artist�s impression" of that meeting. Most telling are the final sentences, when he writes, "The madman bursts into tears, and swears it is all true. And it is." Although I did not "burst into tears" (he seems to be using a bit of poetic licence and exaggerating) I did try hard to convince my friend that it was all true; and I am able to concur with Mr Levin, because, of course, it is.

At the beginning of the piece Levin reveals a fear of being attacked by the "irrational" subject of his story, saying "I have no reason to believe that he is violent, but he should certainly be approached with caution". This goes back to the xenophobic propaganda of "defence" against a "threat" which was seen at the very beginning of the harassment. The impression of a "madman running loose" who needs to be controlled through an agency which assigns to itself the mantle of the "police" is also one which had been expressed elsewhere.

In the final paragraph of this extract, his reference to Everyman�s Library as having "died a lingering and shameful death a decade or so ago" shows clearly what sort of conclusion they wish to their campaign. They want a permanent solution, and as they are prevented from achieving that solution directly, they waste significant resources on methods which have been repeatedly shown to be ineffective for such a purpose.

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Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101813294676@4ax.com>
Subject: MI5 Persecution: Come back, Norma! (33107)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 09:33:19 GMT
Lines: 42
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 38
Xref: g2news1.google.com rec.radio.amateur.dx:3753 sci.space.shuttle:33276 alt.internet.search-engines:49025 alt.sex.algore.lick.the.wet.toad:1815 alt.sex.boys:39265

Private Eye, 23 Oct 1992

Certainty level: 25%

I'm not really sure whether this cover was intended to get at me, or whether it was re-interpreted after publication to be about me. This issue of Private Eye came out in October 1992, by which time I had been under severe continuous pressure at work and from the general population in Oxford for many months. It had John Major saying to his wife, "Come back, Norma!" under the title "Major's support lowest ever".

There's a story behind this. In late October I was in the local pub (the Rose and Crown, nice traditional name eh) with two people from work, Simon and Phil. Phil had with him a copy of the current Private Eye. These are both "nice people" and on my side, I hasten to add. Simon pointed out the message on the magazine's cover to Phil, and asked "what do you think about that". Phil answered, "Well usually they [Private Eye] get it right". This exchange happened in front of me. Although I was ill at the time (this was before I'd started taking medicines) I hadn't read anything into the Eye cover until these guys pointed it out to me.

Sometime later, again in the same road, a student shouted to one of his friends, "so when are you COMING BACK?", again in front of me.

What I realised Phil thought it meant was a double-entendre, the "coming" referring to the act of ejaculation, the "back" referring to the human back-side. So in a play on words you get a person who is referred to as a back-side ejaculating. Charming.

Of course, Phil could have been wrong. Perhaps there was no such meaning intended by Private Eye. Perhaps he saw meaning which wasn't there. Perhaps the moon is made from green cheese. Who knows?

33107

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
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From 3746765745678062304
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X-Google-Thread: f704f,751ac25078d01096,start
X-Google-Thread: 10499d,751ac25078d01096,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101814331285@4ax.com>
Subject: MI5 Persecution: Victor Lewis-Smith (35282)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 10:36:44 GMT
Lines: 33
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 29
Xref: g2news1.google.com rec.radio.amateur.dx:3754 sci.space.shuttle:33277
alt.internet.search-engines:49026 alt.sex.algore.lick.the.wet.toad:1816
alt.sex.boys:39266
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Victor Lewis-Smith

Certainty level: 10%

Victor Lewis-Smith has issued a denial through his webmaster John Hayward-Warburton regarding this article; he says quite categorically it's not written about me. I kind-of sort-of believe him, but I think the conspiracy is so wide that the phrase "Eventually, I had to leave because they were all trying to kill me" could have been intended to be as if from any paranoid person, but could have been influenced by my case in the particular. So the influence could have been sort-of subconscious.

This article is from the Evening Standard of Thursday May 8, 1997.
It is titled "Goon, and best forgotten" and may be found on page 31.

I think VLS has written/produced stuff specifically about me in the past, both in his Evening Standard column, one of which is reproduced below (in another case, he was talking about computer hacking, and I think that was directed at me), and a television programme in around late 1993 when he has a taxi driver who says "they're all trying to kill me guv" and VLS responds "you're supposed to be quite intelligent aren't you".

However, his webmaster has issued a formal denial on his behalf, so it is not for me to oppose what he has stated categorically.

35282

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From 592218326066045680
X-Google-Thread: 11480d,9807769b2f5e42f4,start
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X-Google-Thread: 10499d,9807769b2f5e42f4,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101816252526@4ax.com>
Subject: MI5 Persecution: Introduction to Sent Faxes (482)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 12:28:58 GMT
Lines: 52

Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 48
Xref: g2news1.google.com rec.radio.amateur.dx:3755 sci.space.shuttle:33278
alt.internet.search-engines:49028 alt.sex.algore.lick.the.wet.toad:1817
alt.sex.boys:39268

Introduction to the Sent Faxes webpages

Between 1998 and April/2000 I sent some thirty articles on the subject of the MI5 Persecution to
British politicians, media, legal and diplomatic entities in the UK. Of those articles 24 are reproduced
on this part of the website. They were originally composed as Microsoft Word documents, and saved to HTML
form for publication here. A few of them were slightly edited in format for readability.

You will see that these articles cover quite comprehensively what has been going on since 1990, there being
quite a lot of material to cover, since it is a rare week that goes by without MI5 making some harassing
or threatening action against me. "How could it be True?"... they use the mental illness which they induced
in me as a ready explanation for my complaints. Who started it, why did it start, why it continues...
these faxed articles provide examination in more depth of the treatment in the Frequently Asked Questions webpages.
The sheer meaninglessness of the Secret Police actions is highlighted; their operatives make their livelihoods
by cynically exploiting the taxpayers, when in a more responsible country they would be looking at the inside of
prison cells.

The validity of this observation is proven by their reaction to my several suggestions in the articles that I
would cease sending faxes if MI5's agents (and it's always the same people doing the persecution) desisted from
continually harassing me. A number of times, you will see in the faxed articles, I have suggested that
we come to a "peace of mind agreement" where I cease complaining and they cease harassing. On one occasion,
I wrote to Hugh S.-W., the director of OCTS where I was employed in 1992-94 and who is aware of the
circumstances, asking that he intercede to bring this matter to a close, by initiating a meeting between
myself and the persecutors to mutually settle our differences; he didn't reply, but MI5 did
soon after - they said "This is what you wanted, wasn't it?, some sort of confrontation?".
The reality is the people stalking me are not interested in any settlement; for them crime pays, and

pays handsomely; moreover it is State-approved crime; the Police will never investigate or take action;
it is corruption on an incredible level and scale, and it has gone on for over a decade.

You will see that the articles contain three elements; firstly, there are original written articles,
many in the first half of 1999 when I was writing new articles every week and sending them by email and
fax during the weekend; then there are "MI5 Persecution Update" articles, which list happenings recent to
a particular transmission; and finally there is the "old faithful" Frequently Asked Questions article
which was sent on a few occasions during the three year period. These articles generated a number of
interesting responses from politicians and other recipients, many of which are documented in the
"received faxes" area of these webpages.

I hope you enjoy reading these articles. I'm not as angry as these articles necessarily make out,
only sometimes, usually soon after the persecutors have said something unpleasant at me; the purpose
of putting lots of fire and ire into the mix is to try to chuck it into the public domain which might
lead to MI5 being forced to curb their actions. Unfortunately that aim was not achieved, despite
many, many thousands of faxes being sent. Also, if any policemen are reading this, then I'm (a bit) sorry
about the rude things I said about "the Bill" in one or two of the articles; the police have never done me
any harm (yet) by commission, only by omission of doing anything to investigate my complaints or treat
them seriously.

482

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From 6091173035865403063
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X-Google-Thread: 10a148,4b3206493668933f,start
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X-Google-Thread: 10499d,4b3206493668933f,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
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news.newsdemon.com!not-for-mail
Message-Id: <m07101817305285@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Diplomatic/Legal (2657)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 13:34:25 GMT
Lines: 352
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 348
Xref: g2news1.google.com rec.radio.amateur.dx:3756 sci.space.shuttle:33280 alt.internet.search-engines:49030 alt.sex.algore.lick.the.wet.toad:1818 alt.sex.boys:39269

Faxes Sent to British Diplomatic/Legal logs

During the 1998-2000 period my records indicate that I sent at least 3,642 faxes to diplomatic and legal offices located in the British isles, of which 3,345 went via TPC's email-to-fax service and 297 were sent via fax-modem direct from my computer. The actual figure is somewhat higher since, for most of this period, whenever a recipient asked to be deleted from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem. "E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted. "y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes was to keep more accurate and complete records, but the intention was thwarted by the police complaint.

```
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441712210448  yyynYnynyyyyy
441712212818  yyyyYyyyyyyyy
441712215685  yyyyYyyyyyyyy
441712250947  nynnYyynyyyyy
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441712352263  yyyyYyyynyyyy
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441712359905  nyyyYyyyyyyyn
441712405333  yyyyYyyyyyyyy
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441712421447  yyyyYyyyyyyyy
441712422511  yyyyYyyyyyyyy
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441712431699  yyyyYyyyynyyy
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441712485735  yyyyYyyynyyyy
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441713181301  yyyyYynyyyyny
441713181349  yyyyYyyyyyyyy
441713236717  nnnnYnnnyyyyy
441713321493  nnnnYyynyyyny
441713330270  yyyyYyyyyyyyy
441713338831  yynnYyynnnnnn
441713340242  yyynYnyyyyyy
441713440292  yyyyYyyyyyyyy
441713530075  yyyyYyyyyyyyy
441713530329  yyyyYyyyyyyyy
441713530339  yynnYyynynnnn
441713530425  yyyyYyyyynyy
441713530464  yyyyYyynnynny
```

441713530652	yyyyYyyyyyyyy
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441713530667	yyyyYyyyyyyyy
441713530937	yyyyYyyynnnnn
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441713531488	yyyyYyyyyyyyy
441713531699	yyyyYyyynyyyy
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441713531726	yynyYyyyyyyyy
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441713532144	yyyyYyynyyyyn
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441713533319	yyyyYyynynnnn
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441713533929	yyyyYyyynnnnn
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441713539949	yyyyYyyyyyyyy
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441713553568	yyyyYyyyyyynn
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441714051387	yyyyYyyyyyyyyyy
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441714059955	yyyyYyyyyyyyyyy
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441714301677	yynnYyynynnnnnn
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441714364517	ynnnNnnnnnnnnnn
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441717978101	yyyyYyyyyyyynn
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441718237926	yyynYyyyyyyyyy
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441718312469	yyyyYyyyyyyyyy
441718312575	yyyyYyyyyyyyy
441718314885	yyyyYyyyyyyyy
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441718398746	yyyyYyyyyyyyy
441718398958	yyyyYyyyyyyyy
441719175014	nynnYyyyyyyyy
441719175026	nyyyYyyyyyyy
441719225815	yyyyYyyyyyyyy
441719242704	yyyYyyynnnnn
441719308401	yyyYnnynyyyy
441719350034	yyyyYyyyynyyy
441719366709	yyyyYnyyyyyyy
441719366802	yynyYyyyyyyny
441719366810	yyyYyyyyyyyn
441719367230	yyyYnyyyyyyy
441719367428	yyyYyyyyyyyy
441719371783	yyyYyyyyyyyn
441719372925	yyyYyyyyyyy
441719375402	yyyYyyyyyyyy
441719375687	yyyyYynyyyyyn
441719376108	yyyyYyyyyyyyy
441719376741	nyyyYynnnyyyy
441719377505	yyyyYyyyyyyy
441719377918	yyyyEyyynnnnn
441719378069	yyyyYyynyyyyy
441719378795	yyyyYnyyyyyyy
441719381615	yyyyYynyyyyyy
441719382595	yyyyYynnnnny
441719579555	yyyyYyyyyyyy
441813127078	yyyyYyyyyyy
441813139624	yyyyYnyynnnn
441813164842	yyyyYnyyyyyy
441813165190	yyynNnnnnnnn
441813431324	yyyyYnynyyny
441814242209	yyyyYyynyyyy
441814530946	nyyyYnyynnyy
441815031152	yyynNnyyyyyn
441815532824	yyyyYyyyyyy
441815682401	yynyYyyyyyny
441815685368	yyyyYnynyyy
441816809801	yyyyYyyyyyyy
441816923910	yyyyYyyynnnn
441817600432	yyyyYyyyyyyn
441817811007	yyyyYyyyyy
441818030564	yyyyYyyyyyyy
441818779854	yyyyYyyynyyn
441818814802	yyyyYyyyyyyy
441819800670	yyyyYyyynnnn
441819891371	yyyyEyyyyyyy

No faxes were sent after April 2000.

2657

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------->>>>>>http://www.NewsDemon.com<<<<<<------
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From 1347861783791318177
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X-Google-Thread: 10a148,63b2944a1c6b7ef6,start
X-Google-Thread: f704f,63b2944a1c6b7ef6,start
X-Google-Thread: 10499d,63b2944a1c6b7ef6,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101819110171@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Media1 (4832)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 15:14:34 GMT
Lines: 455
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 451
Xref: g2news1.google.com rec.radio.amateur.dx:3757 sci.space.shuttle:33284
alt.internet.search-engines:49031 alt.sex.algore.lick.the.wet.toad:1819
alt.sex.boys:39270
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Faxes Sent to British Media logs

During the 1998-2000 period my records indicate that I sent at least 6,137 faxes to the British media,
of which 5,775 went via TPC's email-to-fax service and 362 were sent via fax-modem direct from my computer.
The actual figure is obviously higher since, for most of this period, whenever a recipient asked to be deleted
from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem.
"E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted.
"y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes was to keep more accurate and complete records, but the intention was thwarted by the police complaint.

Also in April 2000, I added some further fax numbers to my media mailing list and records, which is why some of the faxnumbers below have only a single entry, and some indeed have none.

441132420652	yyyyyYyyyyyyyyyyyyy
441132439387	yyyyyYyyynyyyyyyyy
441132445107	yyyyyYyyyyyynyyyyyy
441132455139	n
441132460037	yyyyyYyyyyyyyyyyyyy
441132461105	yyyyyYyyynyyynnnnnn
441132836586	yyyyyYynyyyyyyyyyyy
441142664375	nnyyyyYyyyyyyyyyyyy
441142769089	yyyyyyYyyyynnnyyyyyy
441142853159	yyyyyYyyynyynyyyyy
441159012850	y
441159363497	n
441159420433	ynnnnYyynnyyyyyyyyy
441159455243	n
441159527001	ynyyyYynnyyynnyynny
441159550552	yyyyyYyyyyyyynnnnn
441159822568	n
441162311123	y
441162511463	yyyyyYyyyyyyyyyyyyy
441162512151	yyyyyYyyyyyyyyyyyyy
441162512979	n
441162561303	yyyyyYyyyyyyyyyynB
441162640948	yyyyyYyyyyyyyyyyyyn
441162667776	yyyyyyyYyyyyyyyyyyyyy
441179226744	n
441179238323	yyyyyNynyyyyyyyyyy
441179279568	n
441179298612	yyyynYyyyyyynnnnnn
441179317463	y
441179722400	yyyyyyyYyyyyyyyyyyyyyy
441179732549	yyyyyyyYyyyyynyyyyyy
441179741537	yyyyyyyYnnynyyyyyyyyy
441179744114	yyyyyyyYyyyyyynyyyyy
441179843202	yyyyynYynynyyyyynyyy
441202297904	n
441203407129	n
441203551744	yyyyyyYyyyynyyyyyyyy
441203695110	y
441203696867	n
441203868202	nyyyyYyyyyyyyyyyyyy

441203868205	yyyyyYynyyynyyyyyyy
441206561199	yyyyyYynyyyyyyyyyyn
441209314345	yyyyyYyyyyyyyyyyyy
441212330173	n
441212331465	y
441212367220	y
441212434536	y
441213591117	yyynyNyynyyyyyynnyn
441214141120	y
441214148181	yyyyyYnnnnnnnnnnnnn
441214148241	yyyyyEnnnnnnnnnnnnn
441214148634	yyyyyYnnnnnnnnnnnnn
441214148847	yyyyyNnnnnnnnnnnnn
441214148900	nyyyyYnnnnnnnnnnnnn
441214155026	n
441214547622	n
441214723174	yyyyyYyyyyyyyyyyyyy
441216161011	yyyyyYynyyyyynnnnnn
441216251346	y
441216262041	yyyyyYyyyyyyyyyyyyy
441216344766	yyyyyYyyyyyyyyyyyyy
441216437239	y
441216666370	yyyyyYyyyyyynnnnnn
441216932753	yyyyyYyyyynyynnnnnn
441216961007	yyyyyYyyynyyyyyyyy
441217066210	yyyyyYyyyyyynnnnB
441217090205	y
441217115824	y
441217533111	nyynnYnyyyynyyyyyyy
441222223157	yyyyyYyyyyyyyyyyyyy
441222224947	y
441222229326	y
441222384014	yyyyyYyyyynyyyyyy
441222498151	n
441222552973	yyyyyNyyyyyyyyyyyyy
441222555286	yyyyyYyyyyyyyyyyyyy
441222555960	yyyyyYyyyyyyyyyyyyn
441222597183	ynyyyYyyyyyyyyynyyy
441222615966	y
441222665650	n
441222798555	n
441223235161	yyyyyNyyyyyyyyyyyyy
441223315052	nnnnnYnnnnnnnynyyyy
441223361508	yyyyyYyyyyyyyyyyyyy
441223460832	yyyyyYyyyyyyyyyyyy
441223467106	yyyyyYyyyyyyyyynyy
441224212163	y
441224633282	nyyyyYyynyyyyyyyyyy
441224637289	yyyynYynynnyyyyynyy
441224846800	yyyyyYyyyyyyyyyyyyy
441225448688	n
441225460709	y
441225775198	y

441227771558	nyyyyYyyyyyyynnnnnn
441228511195	nyynnYyyynyyyyyyyyy
441228810453	yyyyyYyynyyyyyyyyyy
441228818444	yyyyyYyyyyyyyynyyyy
441228819444	yyyyyYyyyyyyyyyyyyy
441229870008	ynnyyEyyyyyyyyyyyyy
441232246695	yyyyyYyyyyyyynyyyny
441232311740	y
441232338800	yyyyyYyyyynyyyyyyyy
441232338801	yyyyyYyyyyyyyyynyyy
441232381915	yyyyyYyyyyynynnnnyn
441232454406	n
441232541550	n
441232682111	y
441232682757	y
441232700029	y
441233641816	y
441233812707	n
441234218580	nyyynEyynyynnyyyyyn
441234270580	y
441235436899	y
441235524024	yyyyyYyyyyynyyyyyy
441235822746	y
441235835163	n
441237423333	yyyyyYyyyyyyyyyyyyy
441242255671	n
441242584270	y
441242621343	y
441242699666	yyynyYyyyyyyyyyyyyy
441243576456	yyyyyYyyyyynnnnnB
441243775878	y
441243786464	yyyyyyyyYyyyyyyyyyyyy
441244341677	n
441244678749	y
441245267228	yynnyynnYynyyyyyyyynyy
441245492983	nyyyyynEyyyyyyynnyyyy
441246582227	n
441247814974	yyyyyyyYnyyyyyyyyyny
441247818913	yyyyyyyYyyyyyyyyyyyyy
441248351443	yyynyyynYynyyyyyyynyyy
441252725007	n
441253301965	yyynyynyYyyynyyynyyyyy
441254680821	nyyyEyyyyyyyyyyyy
441256492599	y
441257450036	n
441273404280	yyyyyYyyyyyynyyynyy
441273430098	yyynyYyyyyyynyyyyyy
441273440229	y
441273486852	y
441274720375	n
441274728534	yynnnYnnnnnnnnnnnyn
441274771680	yyyyyYnyynynnynynB
441274828555	y

441279430009	n
441279431059	y
441279445289	yynnyYynnnnnyyyyy
441285647247	y
441292283665	nyynyYyyyyyyyynyyyy
441293560927	ynyyyYynnnnyyyyyyyy
441293565663	yyyyyYnyyyyyyyyynny
441293820517	n
441295270659	n
441296398988	yyyyyEyyyyyyyyyyyyy
441303272292	yyyyyNyyyyyyyyyyyyy
441303283874	yyyyyNyynyyyyyyyyyy
441305250052	yyyyyYyynyyyyyyyyyy
441305250910	yyyyyYyyyyyyyynyyy
441312202443	yynyyyNyyyyyyyyyyyynn
441312204344	yyyyyyYyyyyyyyyyyyyy
441312204819	y
441312254580	y
441312267420	yynyyyYyyynyyyyyyyyy
441312283220	n
441312284293	y
441312284333	n
441312285462	n
441312442674	n
441312444785	n
441313152906	y
441313177202	y
441313344473	y
441314462279	y
441315552869	n
441315575881	y
441315579699	y
441315583277	yyyyyYyyyynyyyyyyyy
441316621323	y
441316648001	n
441316688741	y
441322550553	nyyyyYyyyynyyyyyyyy
441322667633	y
441324630515	y
441325368824	n
441327361514	y
441332290794	yyyyyYyyyyyyyyyyyy
441332292229	yyyyyYyynynnnnnnnnn
441332386036	y
441334762661	n
441342850244	y
441343540142	nnnnnYynyyyyyyyyyyy
441344770990	y
441352759009	y
441352759821	yyyyyYnnnnnnnnnnnnn
441355262626	y
441372377526	y
441372465041	n

441373452888	y
441376521222	y
441382202188	yyyyyYynyyynyyyyyyn
441382454590	y
441382480230	yyyynNnnnnnnnnnnnn
441382593252	yyyyyYyyyyyyynnnnnn
441387251121	y
441387265629	yyynyYnyyyyyynnynyn
441392425570	nyyyYyyyyyyyyyyyy
441392428048	y
441392444433	yyyyyYyyyyyyyyyyny
441392444644	yyyyyYyyyyyyyyyyy
441397701007	yyyyEyyyyyyyyyyy
441403234714	y
441412210283	yyyyyNyyyyyynyyyny
441412213595	n
441412264541	n
441412272090	n
441412481099	y
441412482362	yyyyyYyyynnnnnnnB
441412482470	n
441413003030	yyyyyYyyyyyyyynyyy
441413062265	yyyyyYyyyyyyyyyy
441413062266	nynnnYynnnnnynnnnn
441413062322	yyyyyYyyyyynyynnnn
441413312126	yyyyyYyyyynyyyyyyy
441413325448	yyyyyNynnyyyyyyyny
441413327990	y
441413340614	ynnnnYyyyynyynyyyy
441413373031	y
441413382937	yyyyyYnyyynnnnnnB
441413382955	yyyyyYyyyyyyyyyyny
441413533292	yyyyyYyyyyyynnnnnn
441415322562	yyyyyYnyyynyyyyyyn
441415521344	yyyyyNyyyyyyyyyyyy
441418870963	nynyyYnyyyyyyyyyyy
441420475831	y
441420544044	yyyyyYyynyyyyyyyyy
441423522922	yyyyyYyyyyynyyyyyy
441423526294	n
441424870877	nnnyyYnnnnnnnnnnB
441428658971	yyyyyYyyyyyyyyyyyn
441428751057	y
441442877407	nnnynYyyyyyyyyyyyy
441442877409	nyyyyEyyyyyyyyyyyy
441443226500	n
441452300581	y
441452309491	yynyyYyyyyyyyyynyyy
441452423008	yyyyyYyyyyyynnnnnnn
441452529446	yyyyyYnyyynnnnnnnnn
441452652750	y
441453759311	n
441453890827	y

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441454281094  y
441463243224  yyyyyYyyynyyyyyyyyy
441463715384  yyyyyYyynynyyynyyyy
441467632969  yyyyyYyyyyyyyyyyyyy
441472341967  yyyyyYyyyyyynynyyn
441473210887  yyyyyYyyyyyyyyyyyyyy
441473218447  n
441473233279  yyynyYyyyyyyyyyyyny
441473741200  yyyyyYynyyyyyyyyyyy
441477535756  y
44148149676   yyyyyYyyyyynnnnnnB
441481496768  yyyyyYyynyyyyyyyyyy
441481713557  yyynnEynyyyyyyyyyyy
441482226409  nyyyyEyyynyyyyyyyyy
441482586028  yyyyyYnyyyyyyyyyyyn
441482587067  yynyyEyyyynyyynyyy
441482848833  n
441483203378  n
441483304952  yyyyyYyyyyyyyyyyyyy
441483454443  yyyynYyyyyyyynynyn
441483506331  y
441483573686  y
441483764895  nyynyNnnnnnnnnnnnB
441484530604  n
441485600672  y
441488686900  n
441489589453  yyyyyYnnnyyyyyyyyyn
441491571635  y
441492535248  yyyyyYyynyyyynyynnn
441492543226  y
441494445400  yyyyyNyyyyyyyyyyyyy
441504260067  yyyyyYyyyyyyyynnnnn
441504269048  nyynyYyyynnnnnnnnB
441504311177  yyyyyEyyyyyyyyyyyyy
441505702333  yyyyyYyyyyyyyyyyyyy
441512362180  y
441514710330  yyyynNnnyyynnnynyyy
441514710333  yyyyyYyyyyyyynyyyyy
441516321698  y
441516325484  n
441517093389  yyyyyYyyyyyyyyynnny
441522511058  yyyyyYnyynyyyyyyyyy
441522511616  n
441522514162  yyyyyEyyyyynyyyynyn
441522549911  yyyyyYyyyyyyyyyyyyy
441524848787  yyyyyYyyyyyyyyyyyyy
441532443430
44153432569   yyynyYyynyyyyyyyyny
441534816817  yyyyyYyyyyynyyyyyy
441534887799  yyyyyYyyyyyyyyyyyyy
441536517390  yyyyYyyynyyyyyyny
441539445128  y
441543417154  y
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441552560589	
441553617137	n
441553766453	yyyyyYyyyyyyyyyyyny
441553767200	nyyyyYnyyyyynynnnyy
441582401214	yyynyYnnnnyyyyyyyn
441582401467	nyyyyYyyyyyyyyyyyyy
441582493486	y
441582746978	y
441584875900	yyyyyYnyynynnynyyyy
441590612624	y
441595695696	yyyyyYyyyynnnnnnnB
441603222602	y
441603415781	n
441603507723	y
441603612930	y
441603613483	nyyyyYnyyyyyynnnnnn
441603615494	yyyyyYyyyyyyyyyyyyy
441603630892	yyyyyYynyyyyyyyyyny
441603631032	yyyynYyyyyyyyyyyyyy
441603633631	yyynnYyyyyyyyyyyyyy
441603633692	yyyyyYyyyyyyyyyyyyy
441603666252	yyyyyYynyynyyyynynn
441603666353	yyyyyYyyyyyyyyyyyyy
441603667865	yyyyyYyyyyyyyyyyyyy
441603761245	yyyyyEyyyyyyyyyyyyy
441604230709	yyyyyYyyyyyyyyyyyyy
441604670635	y
441604795601	ynnnyYyyyyynynyyyny
441612281020	yyyyyYyyyyyyyyyyyyy
441612362427	n
441612364535	nyyyyYyyyyyyynyyynn
441612365804	yyyyyYyynyyyyyyyyny
441612369443	yyyyyYyyyyyynyyyyny
441612375353	y
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441616836065	yyyyyYyyyyyyyyyyyyy
441618272029	yyyyyYyyyyyyyyyyyyy
441618320788	yyyyyYynynyyyyyyyyy
441618325351	y
441618328809	yyyyYyyyyyyyyyyyyny
441618392066	n
441618398048	n
441618487824	yyyyyYyyyynyyyyyyy
441618720206	yyyyYyyyyynyyyyyyn
441618771005	yyyyYnnnnyyyynyyyy
441619692709	n
441622714000	yyyyyYyyyyyyyyyyyyy
441623427316	y
441624661411	yyyyyYyynyyyyyyyyyy
441625524510	y
441625583537	n
441625584344	yynnyYnnnnnnnnnnnnn
441631570057	yyyyyYyyyyyyyyyynnyn

441634264701	n
441634830573	yyyyyYyyyyyyyyyyyyy
441634830930	n
441638665789	n
441642211356	yyyyyYyyyyyyyyyyyny
441642244595	n
441642566560	yyyyyYyyyyyynyyyyyy
441648763828	nyyyyYnnyyyyynnnnnn
441686623666	yyyyyYnyyyyyynnyny
441702345224	yyyyyYyyyyyyyyyyyy
441702556248	n
441703223388	yyyyyYyyyyynnnnB
441703232983	n
441703329404	y
441703335050	nyyyyYyyyyynyyyyyy
441703339648	yyyyyYyyyyyyyyyyy
441703339931	nyyyyYnnnnyyyyyyyy
441703630289	n
441705291709	y
441705358863	yyyyyYyynyyyynyyyy
441708727305	n
441708865870	n
441712097484	yyyyyYyynyyynyyyyy
441712110507	nyyyyYyyyynnnyyyyy
441712116270	y
441712174907	n
441712185857	yyyyyYyyyyyyyyyyy
441712186460	y
441712216341	nynnnYynnnnnnynnnn
441712220792	y
441712220832	yyyyyEyyyyyynnnnnn
441712221555	n
441712223172	nyyynYyyyyyyyyyy
441712225889	yyyyyYyynyyynnnnB
441712235631	nyyyyYnnnnnnnnnnB
441712241868	y
441712244452	y
441712272005	y
441712290352	yyyyyYyyyyyyyyyyyn
441712293395	yR
441712302691	n
441712302818	y
441712322302	ynyyyYyyynnnnnnnB
441712330335	n
441712330397	yyyyyYyyyyyyyyyyyy
441712332065	yyyyyYyyyyyyynnnnn
441712333161	n
441712333534	yyyyyYyyyyyyyyyyyy
441712333686	y
441712336706	yyyyyYynyyynyyyyyy
441712337899	y
441712343300	n
441712368136	nnnnnYnnnnnnnnnnB

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441712388446  y
441712401153  y
441712402254  n
441712404171  yyyyyYnnnnnnnyyyyy
441712404399  n
441712405518  y
441712407517  y
441712428961  n
441712430542  n
441712447875  yyyyyYyyyyyyyyyyyy
441712478979  y
441712480133  y
441712492751  n
441712500212  y
441712500966  y
441712501204  n
441712512725  y
441712537406  n

4832


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      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access


From -4495661931441171192
X-Google-Thread: 11480d,c00ab43bbc70aca6,start
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X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: UKRAINIAN,ASCII-7-bit
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nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101820391736@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Media2 (7007)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 16:42:50 GMT
Lines: 487
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 483
Xref: g2news1.google.com rec.radio.amateur.dx:3758 sci.space.shuttle:33286
alt.internet.search-engines:49032 alt.sex.algore.lick.the.wet.toad:1820
alt.sex.boys:39271
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441712545950  yynyyEyynnnyyyynnn
441712565326  yyyyyYyyyyyyynnnnn
441712611290  yyyyyYyyyyyyyyyyyy
441712613250  yyyyyNyyyyyyynyyyy
441712616023  y
441712626199  y
441712662563  y
441712671396  y
441712700618  y
441712706079  n
441712726653  n
441712734660  y
441712736421  y
441712748994  y
441712749630  y
441712765179  n
441712768633  n
441712780345  y
441712780504  n
441712784425  ynyyyYyyyyyyyyyyyn
441712786232  y
441712786941  yyyyyYyyyyyyyyyyyy
441712788480  ynnnnYynnynnnnnnB
441712822040  y
441712837037  n
441712842835  yynyYyyyyyyynnnnn
441712843374  yyyyyYnnnnnnnnnnB
441712843641  n
441712844494  n
441712847788  yyyyyEynnnnnnyynyy
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441984623901 yynYyyyynyynnnn
441992555647

No faxes were sent after April 2000.

7007

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From -6649676381673616925
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X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
nlpi069.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #833
Message-ID: <MPG.21aa83701a96f5329896f6@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 426
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi069.nbdc.sbc.com 1195424099 ST000 68.255.250.52 (Sun, 18 Nov 2007
17:14:59 EST)
NNTP-Posting-Date: Sun, 18 Nov 2007 17:14:59 EST
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Date: Sun, 18 Nov 2007 17:14:59 -0500
Xref: g2news1.google.com rec.radio.info:611 rec.radio.amateur.misc:38714
rec.radio.amateur.dx:3759
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SB DX @ WW < KB8NW $OPDX.833
Ohio/Penn DX Bulletin No. 833

The Ohio/Penn DX PacketCluster
DX Bulletin No. 833
BID: $OPDX.833

November 19, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K3LR, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, K9NW, DX-IS News Site, Pete's-DX-Newsdesk, CO2WF, CO8TW, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, JA1BK, JA1ELY, JA1NLX, JI6KVR & IOTA-JA News, JQ2GYU, MM0NDX, OH9MM, OK1MG, PA4JJ, RSGB IOTA Web Site, RX3RC, VA3RJ & ICPO, XE1GRR and XW1B for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-November, through Sunday, 18th-November there were 222 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9X, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FW, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V5, V6, V7, V8, VE, VK, VK9C, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2008 DAYTON CONTEST UNIVERSITY (CTU). Well-known contester guru Tim Duffy, K3LR, announced the following: "The 2008 Dayton Contest University will be held all day on May 15th, 2008, in Dayton, Ohio, at the Crowne Plaza Hotel in downtown Dayton. The Contest University Web site will be updated soon. Registration will open in December (about 4 weeks from now). There will be separate tracks (classes) for first year (did not attend in 2007) and second year (attended in 2007) students." Stay tuned to this reflector (Contest Reflector) and to the Contest University Web site for up to the minute details at: http://contestuniversity.com

5J0/HK0, SAN ANDRES (Update). Operators Tom/K3WT, Vlad/N0STL, Bill/W0OR and Ron/N0AT will be active as HK0/homecall from November 20-26th. The team will also participate in the CQWW DX CW Contest (November 24-25th) as 5J0A and as a Multi-Single entry. QSL 5J0A via W0JAR. QSL all others via their home callsigns, direct or by the W0 QSL Bureau. Visit their Web page at: http://frontiernet.net/~5j0a/

5T, MAURITANIA. Andreas, DL7ZZ, informs OPDX that a German team is planning a DXpedition to Nouakchott, Mauritania, between March 16-30th (2008). The

current team of operators are: Rich/DK8YY, Rene/DL2JRM, Ralf/DL3JJ, Ingolf/DL4JS, Dan/DL5SE and Andreas/DL7ZZ. All team members are well-known for their DXpeditions and contesting, and they would like to provide 5T as a new one to those who need it. Operating location will be nearby the Atlantic Sea, so there will be enough space for their antenna systems especially for the low bands. The team is expecting their license very soon. They plan to have 3 stations on the air; 2 with amplifiers. For operations on the low bands 2 verticals (V160 and V80) will be errected, and on 40m they will use 2 phased verticals. For 30-10 meters, they will set up 2 beams, and for the digital station there will be another ground-plane. They will try to have an online log available that will be updated daily via I-net or pactor. A Web page will be updated with all informations about the DXpedition at: http://www.5t2008.de
QSL via DH7WW, by the bureau or direct. The team is looking for sponsors and donations.

6E, REVILLAGIGEDO (Update). As this bulletin was being written, OPDX was informed by Tony, XE1GRR, Pilot Station for 6E4LM DXpedition, that on November 17th at 0200z, the team was leaving the port of Manzanillo, on board the ship "Manzanillo" and was heading towards Clarion Island (IOTA NA-115). From Tony's press release, the team expects to arrive on Tuesday, November 20th at 1400z and expects to start passing out 6E4LM QSOs around 1500-1600z. They will remain on Clarion Island approximately 24 hours. While operating, the ship will continue on to Socorro Island to drop off food and fuel before returning to Clarion on Wednesday, November 21st. They will leave Clarion Island around 1400z and expect to arrive on Socorro Island on Thursday, November 22nd (approx. at 1400-1500z). The team will remain on Socorro Island for approx. 30 days, airing the callsigns 6E4LM, XF4YK and XF4YW. To read unedited updates and news, visit the DXpeditions Web page at: http://www.6e4lm.xedx.org

6W, SENEGAL (Update). Jovica, T98A (ex.9K2/T94FC, ST0RM, ST2A, T94FC), who received his 6W1SJ license, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via T93Y: Boris Knezovic, P.O. Box 59, BA-71000 Sarajevo, Bosnia and Herzegovina. Bureau and E-mail requests are OK (t93y@lol.ba or boris@t93y.com). Jovica will stay in Senegal for at least two years with great possibilities to activate other West Africa countries. Outside of the contest, look for him to be active on CW with some SSB and digital modes.

A3, TONGA. Dr. Tomas, VK2CCC, will be active as A35MT between November 20-26th. His main activity will be on the low bands (mostly CW) and the CQ World Wide DX CW Contest (November 24-25th) as Single-Op entry. His primary QTH will be on the Tongatapu Island Group (OC-049). He is planning to take verticals or a combined trap vertical for 160/80/40 meters, a separate dipole for 160m and a pile of wire antennas for the other bands. Tomas states, "A35 licence allows only 100w on 160m, so if you are in Europe, you'll need GOOD receiving antennas to hear anything at all. And a lot of patience." QSL (the best) via eQSL and the LotW, or direct to:
Dr. Tomas Magyla, 26 Simon Place, Hornsby Heights NSW-2077, Australia.
He also states that he is "very slow" with QLSing (direct cards) as usual. For more (updated) details, visit: http://www.qrz.com/callsign/a35mt

AFRICA AND SOUTHWESTERN TOUR. Well-known DXer Kan, JA1BK, will be visiting Southwestern Europe and Africa between December 4-13th. He might be showing up on the air time permitting in his busy schedule. Look for him as F/JA1BK from the Bordeaux area, EA3/KH6BK from Barcelona, side visit to Gibraltar (activity unlikely), then EA7/KH6BK. Paul, F6EXV, plans to join him and both will attend the Spanish URE DX Convention in San Fernando. On December 10th and 11th, Kan, along with Paul, will be visiting Juan, EA9IE, and might take the mike and/or the key, signing EA9/KH6BK and EA9/F6EXV. QSL respectively to their home callsign (JA1BK and F6EXV).

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry. Operators mentioned are: Toshinobu/JI3ERV, Mikiawa/JR7OMD, Kazunori/JK3GAD, Osamu/JR8VSE and Nozomu/JE8KKX. QSL via JH7QXJ.

C5, THE GAMBIA (Update). Jan, PA4JJ, will once agin be active as C56JJ between November 30th and December 11th (not December 7th as first announced). This will be a holiday style operation. Jan informs OPDX that he will only use 100 Watts (FT-897) and the antenna will be a vertical and a ZS6BKW. There may be some topband and 6 meter activity. QSL via PA4JJ. PLEASE NOTE: Jan states, "... for direct QSLs OUTSIDE EU, I need at least 2 USDs, but if you want to spend some money for the school project (see http://www,gabiahulp.nl/blz_4a.html) please send a little more." He also states that there is a possibility of an online log this time on the Web site: http://c56jj.pa4jj.nl

C6, BAHAMAS (Update). Operators Fredrick/KE7X and Tom/N6BT will be active from Eleuthera Island (NA-001) between November 18-26th. Activity is planned for the CQ World Wide DX CW Contest (November 24-25th). Look for Fredrick to be active as C6AKX as a Single-Op/Single-Band (20m)/Low-Power entry, and Tom (callsign TBD) to be a Single-Op/Single-Band (160m) entry. QSL both via WA4WTG.

C6, BAHAMAS. Remember Kenny, K2KW, will be active as C6ATA between November 18-26th. Activity will include participation in the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (40m)/Low-Power entry. Outside of the contest he will be active on 160-30 meters, mostly CW. QSL via WA4WTG.

CN, MOROCCO. Operators Stefano, IK2QEI, will be active as CN3A during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via I2WIJ.

CO, CUBA. Winton, CO2WF, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via N1KI.

CO, CUBA. Luis, CO6LP, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (80m)/Low-Power entry. He states that he will be using a FT-80C with 100w into a dipole antenna at 10 meters above the ground. He will be listening for Europe between 3580-3590 and for Asia between 3505-3520 kHz. QSL via CO6LP

"DIRECT ONLY".

CO, CUBA. Juan, CO8TW, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via HB9SVT. The log will be online after the contest at:
http://www.qsl.net/co8tw/

CT9, MADEIRA ISLANDS. Operators Lars/DF1LON, Adam/DJ0IF, Diethelm/DJ2YE, Falk/DK7YY and Stewart/GM4AFF will be active as CT9L during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-? entry. QSL via DJ6QT.

E2, THAILAND. Dej, E21YDP, will be active during the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band entry. QSL via E21YDP.

FY, FRENCH GUIANA. Operator Didier, FY5FY, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/QRP entry. QSL via FY5FY.

GJ/MJ, JERSEY (EU-013). Operators Rich/K2WR, Dick/GU4CHY and possibly others will be active as MJ0AWR and GJ4CHY, respectively, before the CQ World Wide DX CW Contest (November 24-25th). For activity during the contest, look for them to use the callsign GJ2A and be a Multi-Single or Multi-2 entry. QSL GJ2A via K2WR or GJ3DVC. QSL MJ0AWR via K2WR and GJ4CHY via GU4CHY.

H7, NICARAGUA. Mike, K9NW, will be active here between November 21-28th. He plans to be active as H7/K9NW during the CQ World Wide DX CW Contest (November 24-25th) as Single-Op/All-Band/(possibly as a) Low-Power entry. QSL via K9NW.

HR, HONDURAS. Dan, HR2DMR, is expected to be active in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (160m)/Low-Power entry. QSL via HR2DMR.

HS0, THAILAND. Operator Fred, K3ZO, will be active as HS0ZAR during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via K3ZO.

IOTA NEWS....................

AS-053. Operator Cha, HS8KAY, will be active from Phuket Island (WLOTA LH-0701), Thailand, during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via info on QRZ.com.

EU-146. Operator Ulf, DK5TX, will be active as PA/DK5TX from Goeree Overflakkee, February 11-17th. Activity will be on 80-10 meters (SSB/slow-CW/RTTY), 6 meters (SSB/slow-CW) and 2 meters (SSB/slow-CW). QSL via his home callsign, by the bureau (preferred) or direct (QRZ.com). E-mail requests for a bureau card can be obtained via: dk5tx@gmx.net

EU-171. Operators Rudi/DF8AE, Burkhard/DF8XC, Georg/DK5QN, Dirk/DL1YDI and Pete/DL1YAW will be active from Vendsyssel-Thy/Nordjylland

(NJ-001 for the Danish Islands Award), November 20-27th. They plan to use the callsign 5P3WW and have 3 stations operating CW, SSB and the Digital modes. They also will be in the CQ World Wide DX CW Contest (November 24-25th) as a Multi-2 entry. QSL via DL1YAW, direct (CBA) or by the bureau.

IS0, SARDINIA. Operator Martin, OK1FUA, will be active as IS0N during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Sinlge-Band (40m or possibly 80m)/Low-Power entry. QSL via OK1MG, direct or by the Bureau.

IS0, SARDINIA. Mauro, IN3QBR, will be active as IS0/K7QB during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via IN3QBR, by the Bureau.

KH4, MIDWAY ISLAND. Pete Leary, KC0END, who has a Tech-Plus license and is on the island with no equipment, states, "...plans in the works to get a ham group out here next summer or fall if it gets approved." However, Pete also mentions, "....since this is a national monument and wildlife refuge, a compatibility study has to be done to determine the effect on birds (they'll fly into the antennas)." For the complete story, visit the "DX World of Ham Radio" Web page at:
http://hamspirit.wordpress.com/2007/11/18/kh4-midway-island-summerautumn-2008-possibility/

KP2, U.S. VIRGIN ISLANDS (NA-106). Operators John/K3TEJ and Ted/K3VA will be active as KP2/homecall between November 20-27th. Activity will include participation in the CQ World Wide DX CW Contest (November 24-25th) as KP2M and as a Multi-2 entry. QSL KP2/K3TEJ and KP2/K3VA via their home callsigns. QSL KP2M via AI4U.

KP4, PUERTO RICO. Felipe, NP4Z, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via WC4E.

LX, LUXEMBOURG. Operators Tom/DL1QW, Juergen/DL4SDW, Bernd/DL8SCG, Philippe/LX2A and possibly others will be active as LX7I during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via LX2A.

MZ, SCOTLAND. Operator Ian, G3WVG, will be active as MZ5B from the Shetland Island Group during the CQ World Wide DX CW Contest (November 24-25th) as Single-Op entry. QSL via G3TXF.

P4, ARUBA (SA-036). Andy, AE6Y, will be active as P49Y during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High (or Low)-Power entry. QSL via AE6Y.

P4, ARUBA. John, KK9A, will be active as P40A during the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL via WD9DZV.

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB:

TM8CRI automatically
TM8IRC automatically
UE3MKD via RD3MA
XW1B via E21EIC
YO4NA direct

Online log for the FK/JA1NLX operation is now available at:
http://logsearch.de/index.php?option=com_wrapper&Itemid=30

NEW QSL MANAGER: The new QSL Manager for YC5OUB is RX3RC. QSL via direct only. RX3RC's address is: Roman A.Novikov, P.O.Box 21, 392000 Tambov, Russia.

QSLS VIA LOTW: 4U1WRC, 5B4AGC, 9K2HN, C91KDJ, CQ3T, DJ0QN, HV50VR, J39BS, JW/G3SXW, JW/G3TXF, KH7T, MD0CCE, PJ4E, R1FJT, UA4HBW, UY5ZZ, VP5DX, VR2C and VY0ICE

QSLS RECEIVED VIA MAIL: 3A/F5RBB, 3G0Y, 4L4WW, 9J2BO, 9M6XRO, A25KDJ, A25OOK, A92HB, C5DXC, CO8LY, E30NA, EL2DX, FO5JV, FP/W9ILY, FR5HA, HB0/HB9AON, J3/DL7VOG, JA1HQT, JT1CO, PJ7/CT1BWW, TA3D/TC3D, TY5ZR and ZL7/SP9PT

RK9, ASIATIC RUSSIA. Operators RZ9AR, RZ9AW and RA9AA will be active as RK9AWN during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry.

RL3, EUROPEAN RUSSIA. Operators RA3ATX, RK3AW, RK3FT, RL3FT, RU3RQ, RU4PL, RV3BA, RV3FF, RW3FO, RX3APM, RX3DCX and UA3ASZ will be active as RL3A during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry. QSL via W3HNK.

SANTA CLAUS LAND TO BE ON THE AIR! Juha, OH9MM, informs OPDX readers: "As we all know the real Santa Claus comes from Finland! Santa Claus Land (OH9SCL) will be again active during this December from the Artic circle. Activity will be on 160-10 meters on CW, SSB and the Digital modes." Among others, Santa's helpers will include: OH3BHL, OH9KL, OH9MDV, OH9MM and OH9RJ. QSL via OH9UV.

T8, PALAU. Yoshi, JK2VOC, will be active as T88IW from Koror (OC-009) between November 23-26th. Activity will include the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band entry using the callsign T88FY. Operations before and after the contest will be on the 30/17/12 meters and also the satellites (VO-52, FO-29, AO-7, AO-51, AO-27). QSL T88IW via JF2IWW and QSL T88FY via JK2VOC.

T8, PALAU. Operator Fukuda, JJ1RJR, will be active as T88RJ between November 22-26th. Activity will include the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/High-Power entry. QSL via his home callsign direct.

T8, PALAU. Look for Koki, JE1PGS, a 13 year old junior high school student, will activate T88GS from here with his father, Yutaka, T88YU/JQ2GYU, and his mother Mihoko, T88LY/JJ2VLY, between December 17-22nd. Expect activity on 80-6 meters, CW and SSB, during their mornings and evenings. QSL via their home callsigns, direct or by the bureau.

TA, TURKEY. Ozer, TA2RC, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (160m)/Low-Power entry. QSL via TA2RC, direct or by the Bureau.

TZ, MALI. Mac, TZ6JA, will once again return here for a work assignment between November 22nd and December 14th and plans to be active. Between December 1-12th, Mac will move to a small village 150km east of capital of Bamako because of his work. There is no electricity in this area, so there will be fewer noises on the bands. He will bring a 1.5kWH generator to operate a 500w amplifier. He will put up a two 2 element phased vertical for 75m and 40m, and a 7 element Log-Periodic antenna for 20/17/15 meters. QSL direct only to: Makoto Obara, P.O.Box 59, Tama, Tokyo, 206-8691 JAPAN

V5, NAMIBIA. Klaus, DJ4SO, will be active from the Matunda Guestfarm in northern Namibia as V5/DJ4SO between now and December 3rd. Activity will be on 160-6 meters, CW, RTTY, PSK31 and some SSB. He will also be in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op entry.

VP5, TURKS AND CAICOS ISLANDS. OCARC Member Bob/K0OK and Dale/KB7UB will be active as VP5/K0OK and VP5/KB7UB, respectively, from Providenciales (NA-002), December 6-11th. Activity will be on 160-6 meters CW and SSB. They will also be operating in the ARRL 10 Meter Contest as VP5E (K0OK) and VP5UB (KB7UB). QSL via their home callsigns. Online logs will be available at: http://www.dxer.com/dxlogs
All QSOs will be uploaded to LoTW.

VP8, FALKLAND ISLANDS (SA-002). Ulli, DL2AH, will be active as VP8/DL2AH from Pebble Island between February 26th and March 13th. Activity will be holiday style on 40-10 meters, mainly SSB with some RTTY, using a FT-897 and Windom antenna. QSL via DL2AH, direct (QRZ.com) or by the bureau.

VU, INDIA. Operator Prasad, VU2PTT, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via VU2PTT, by the Bureau, Direct or LoTW.

XU, CAMBODIA. Tony, KM0O, will be active as XU7MWA between November 22-26th. Activity will include the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/High-Power entry. QSL via his home callsign.

XW, LAOS. Bruce, AA4XR (HS0ZCY, XU7ADF), informs OPDX that he recently shut down operations from Florida (AA4XR) and moved to Laos. He states, "I have been issued the XW1B and plan on being active on all bands/modes with an emphasis on low band CW/RTTY." Bruce was very active this past week on 80/40/20/17/15 meters CW and 20 meters SSB. QSL via E21EIC.

YB, INDONESIA. Operator Pri, YB0ECT, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (20m)/ Low-Power entry. QSL via K3AIR only.

YI, IRAQ. It was announced this past week that the government of Iraq will reopen the amateur radio service on November 20th. Scott, AD7MI,

states that he will be active as YI9MI from November 20th to May 15th (2008) from the U.S. Army Camp in Taji. Activity will be on 80-10 meters, CW, SSB, PSK-31 and RTTY. QSL via AD7MI, by the bureau or direct to:
MAJ Scott Hedberg 3 BN, 2 BDE, 9 DIV MiTT, TAJI, IRAQ, APO, AE 09378,
USA.

ZF, CAYMAN ISLANDS (NA-016). Operators John/K6AM, George/K5PI and Stephen/AC6T will be signing ZF1A from Grand Cayman Island (WLOTA LH-1042) during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-2 entry. QSL via W5ASP, direct or by the bureau or LoTW.

ZL, NEW ZEALAND. Operator Steve, G4EDG, will be active as ZL4LW (if the licence arrives in time) or ZL/G4EDG during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (40m) entry. QSL via G4EDG.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3821034473203173160
X-Google-Thread: 11480d,97fedf559557925c,start
X-Google-Thread: 10a148,97fedf559557925c,start

X-Google-Thread: f704f,97fedf559557925c,start
X-Google-Thread: 10499d,97fedf559557925c,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!eweka.nl!lightspeed.eweka.nl!
213.239.142.2.MISMATCH!feed.xsnews.nl!border-1.ams.xsnews.nl!news.astraweb.com!
newsrouter-eu.astraweb.com!tiscali!newsfeed2.ip.tiscali.net!
nx02.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101822153555@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Parliament1 (9182)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 18 Nov 2007 18:19:09 GMT
Lines: 226
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3760 sci.space.shuttle:33287
alt.internet.search-engines:49033 alt.sex.algore.lick.the.wet.toad:1821
alt.sex.boys:39272

Faxes Sent to British Parliament logs

During the 1998-2000 period my records indicate that I sent at least 14,480 faxes to the British Parliament in Westminster, of which 9,138 went via TPC's email-to-fax service and 5,342 were sent via fax-modem direct from my computer. The actual figure is obviously much higher since, for most of this period, whenever a recipient asked to be deleted from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem. "E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted. "y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes was to keep more accurate and complete records, but the intention was thwarted by the police complaint.

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441712190076  nnnnnynnEnnnnnnYYNNYYYYNENNNNNynynnnnnnnnnNnnnnnnnn
441712190179  yyyynnyyyYnyyyyynYYYNYYYYYYEYEEEyyyyyyynyyyynyyyyy
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441712190243  yyyyyyyyyYnnnnnnnYYYYYYYYYYYYYYnynnnnnnnnnNnnnnnnnn
441712190246  ynnnyyyyyYnyyynyyYYYYYYYYYYYYYYynyyyynyyyyyyyyyy
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441712190371  yyynnnnnNnynyyyYNNNNNYYNNNNNNNnnnnnnnnnnnnnnnnnn
441712190390  yyyynyynYynyynyYYYYYYYYYYYYYYYyyyyyyynnynyyyyyy
441712190409  nnyyyynyYyyyyyyYYYYYYYYYYENYYYyyyyyyyyyyyyynnyyy
441712190438  yyynnnnnNyyynyyYYYYYYEYYYEYYYYyyynynyyyyyyyyyyyyy
441712190446  yynnnnnnYyynynyYYYYYEYYYYEYYYYyyyyyyyyynyyyyyyyyn
441712190448  yyyyyyyyYyyyyyyYYYYYYYYEYYEYYYyyyyyynnynnyyyyyyyy
441712190461  nynnnnyyYynnnnnYYYYYYYYYEYYEEYyyyynyyynynynnyyyyy
441712190475  yynnnnnnNnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712190492  yyyyyyyyYyyyyyyEYYYYYYYYYYYYEYyyyyyyyyyyyyyyyyyyy
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441712190514  yyyyyyyyYnyynyyYYYNYYNYNEYYYYYyyyynynnnynyynnnnyy
441712190536  yyyyyyyyYyyyyyyYYYEYYEYYYYYEEYyyyyyynynnnYnnnnnB
441712190559  yyyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190573  nyyyyyyyYyyynnnYYYYYYYYYYYYYYNnnyyyyyyyynnnnnyy
441712190598  nyyyyyyYynynyyYYYYYYEYYYYNNNNyyyynyyyyyyyyyyynyy
441712190612  ynnnnyyyYnynnyyYYYYYYYYYYYEYYYyyyyynnynyyyyyyyyy
441712190620  yyyyyyyyYyyyyyyEYEYYYYYYYYYYYEyyyyyyyyyyyyyyyyyny
441712190622  yyyyyyyyYyynyyyYYYYYNYYNYYYYYYyyyyyyynyyyyyyyyyy
441712190628  yyyyyyyyYynyyyYYYYYYEYYYYEYYEyyyyynyynnNnnnnnnnnn
441712190638  yynnyyyyYnyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712190643  ynyyyyyYnynyyyYYYYYYYNYYYYYYYyynyyyynyyyynnnnnB
441712190645  yyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190662  nynnnnnnYnnynnnNYNNYNYNNNNNYNNnnnnnnnnnnnNnnnnnnn
441712190663  nnnnnnnnYnnynyyNNNNNNENNNNNNNNnnnnnnnnnnNnnnnnnn
441712190664  nnnnnnnnYnnynnnNYNNYNYNYYNNYNYnnnyynnyynNnynnnnny
441712190682  yyyyyyyYyyyyyyYYYYYYYYYYYYNYYnyyyyyynynyyynyyy
441712190685  ynyyyyyyYyyyynyYYYYYEYYYYNYEYYyyyyynyyyNnyyyynyyy
441712190696  yynnnyyEnnyyyYEYEYYYYEEEYYYYyyyyyyyyyyyyyyyyy
441712190698  yyyyyyyyYyyyyyEYYYYNNNNNNNNNNnyynnyynyyynyyynnnnn
441712190770  yyyyyyyyYynnyyyYYYYYYEYYYYYYYYyyyyyyynyyyyynyynyy
441712190783  yyyyyyyyYyyyyyyYYYYYYYYYYNEYYYyyyynyyyyyyNnyyyyyyy
441712190789  nnyyyynyYnnnnyyEYNYYYYEYENYYEEyyyyyyyynyyyynyyyyn
441712190790  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYnnnyyyyyyyyyyyyyyyy
441712190904  yyyyyyyyYyyyyyyYYEEYYYYEYYEYYYyyyyyyyyyyyyyyyyy
```

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441712190912  yyyyyyyyYyynyyYYYYYYYYYYYYYEYynyynyyyyyyyyyyynyyy
441712190913  yynyyyyyYyyyyyyYYYEENYYEYYYYYYyyyyynnyyyyyyyyynyyy
441712190919  yynnnnnnYynnnnnNYYYEYNYYYEYYNEyyynnyyynyynnyyyny
441712190923  yyyyyyyyYyyyyyyYYYYEYYYEYYYYYYyyyyyyynnyyyyyyyyyy
441712190926  yyyyyyyYynyyyyYYEENYYEYYEYYYYynyyyyyyyyyyyyyyynyyy
441712190928  yynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712190931  yynynyyyYyyyyyYYYYYYYYYYYYYYNnnyyyyyyyyyNnnyyyyyy
441712190938  yyyyyyyyYyyyyyNYYYENYYNYNEEYYyyyynnnnnynNnnnnnnn
441712190943  yyyyyyyyYynnnnYYYEYYYYYENNYEEnnyyynnynyyyyyyyyyyn
441712190946  ynyyyyyyYyynyyYYYYYYYYYYYYYYEyynnnnnnnnynnnnnyn
441712190949  yyyyyyyyYynnyyYYEEEYYYNEYNYYYnyynnyyyyyyyyyynnnB
441712190952  yyyyyyyYyyyyyYYYEYYYYYYYYEYYyyyyyyynyyyyyyyyyyy
441712190957  yyyyyyyYynnyyYYYYYYYYYYYYYYYyyyyyyyyyyyynyyyn
441712190961  nyynnyyYynynyYEEYYYEYYYYYYYYYyyyyyynnyyyyyyyyynyn
441712190965  nnyynnnnYnnnnnYYYYYYYNYYYYYYYnynnnnnnyyNnyyyyyyy
441712190971  yyyyynyYynyyyYYYYYYYYYYYYYNYyyyyyyyyyyyyyyyyyyynyy
441712190972  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190976  nyynnynyYyynnnYYYEYYYYYYYYEYYYyynnyyyyyyyynnnnynyn
441712190978  yyyyyyyyYyyyyyYYYYYYYYYYYEYEYyyyyyyyyyyyyyyyyB
441712190979  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712190981  ynyyyyyyYyyyyyYYEYYYYYEYYYYEYyyyyyyyyyyyyyyyyyyy
441712190986  yyyyyyyyYyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyynyyy
441712190987  yyyynyyyYyyynyYYYYYYNYNNNNEYYynnnyyyyyyyyyyyyyyyy
441712190994  yyyyyyyyEyyyyyYYYYEEEYNNNNNNNnnnnnnnnnnNnnnnnnnn
441712191131  yyyynyyyEynnyyEYYEEEEYEEENEYYyyyyyyyyyyNnyyynyyy
441712191137  yyyyyyyyYyyyyyYYYYYYYYYYYYYNYnyynyyyyyyyyyyyyyyy
441712191145  nnynnyyyNnynnnnYYYYYNNNNNYYENNyyyynnnyyyNnnynnynn
441712191154  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyynynyyynyynyyyyyy
441712191158  ynnnnnnnYyynnnnYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnnnn
441712191161  yyyyyynyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712191162  yyyynyyyYnnnnnnYYYYYYYYYYYYYYYyyyyyyyyyynyyyyyyy
441712191163  yyyyyyyyYynyynyYYYEYYYYYYYYYYYEyyyyyyyyynyynyyyyynR
441712191174  ynnnnnynYyyynynYEYYYYYYYYYYYNNNyyyyyyyyyyyyyyyyynyyyy
441712191177  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyynyyyyyyy
441712191179  nyyyyyyyYynyyyyYYYYYYYYYYYYYYYyyynyynnnynyyynynnn
441712191184  ynyyyyyyYynyyyyNNNNNYNYYYYYYNNyyynynynnyyyyyyyyyn
441712191185  nyyyyyyyYnnnyyyYYYEYYYYYYYYYEYYyynnnnnnyyynnnyyyny
441712191198  yyyyyyyyYnnyyyyEYYYYYEEYYYYYYYynyyyyyyyynyynyyyyny
441712191227  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyynyyyyyyNnnnyyyyny
441712191236  nnnnynynYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712191263  yyyyyyyyYyyyyyyYYYNYYYYYNNNNYNyyynynynyyynnynynn
441712191268  yynyyyyyYnyyyyyYYYYYYYYYYYYYYYnyyynnyyyyyNnyyyynyy
441712191279  yyyyyyyyYyyyyyyYYYYYEYYYYYYYYEYyyyyyyyyynEnnnnnnB
441712191280  nnnnnnnnYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnny
441712191395  yyyyyyyyYyyyyyyYYYYEYYYYYYYYYYYyyynnyyyyyyyyyyyyyn
441712192008  yyyyyyyyYyyynnnYYNNENNNNNNNNNNNnnyyyyyyyyyyyyyyyyy
441712192031  yynyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyynyynyyyyyyyy
441712192051  yyyyyyyyYynnnnnYYYYYYYYNYYYYYYyyyyyyyyyyyyyyyyynyn
441712192054  yyyyynyyYyyyyyyYEYEYYYYYYYYYYYYyyyyyynyyyyEnyyyyyny
441712192064  ynyyyyyyYyyynnnYYYYYYYYYYYYYYYyyyyyyyynyyyyyyyyyynn
441712192075  yyyyyyyyYyyyyyyYYEYYYYEYYYYNYYyyyyyyyyyyyyyyyyyyyy
441712192082  yyyyyyyyYynyyyyYYYYYYEEYYYYYNYyyyyyyynyyyyyyyyynyy
441712192112  yyyyyyyyNyyyyyyYYYYYYYYYNNEYYYyyyyyyyyyyyyyyyyyyy
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441712192117  ynyyyyyyNnynyyyYYNYYYYYYYNYYYYyyyyyyyyyyyyyyyynny
441712192130  ynnnnnnnYyynnnYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnnn
441712192148  ynyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyynyyynyyyyyyynyy
441712192170  yyyyyyyyYynnnnnNYYYYYYNYYYYYYYyyyyyyyyyyyyyyyyyn
441712192212  yyyyyyyyYynnnnnNNNNNNNNNNNNNNNnnnnnnnnnnNnnynnnnn
441712192220  yyyyyyyyYynyyyyYYYYYYYEYYYNYYYyyyyyyyyynnyyyyyny
441712192221  ynyyynyyYyyynnnYYYYYEEEYYYNYYYyyynyyynyynyyyyyny
441712192233  yyynnyyyYyyyyyyYYYYYEEYEEYYYYYnnnyyyynyyynyynynyn
441712192252  yyyyyyyyYyyyyyyNYYYYYYYYYYNYEYyyynyyyyyyyyyyyyyny
441712192262  yynnnyyyYynnyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192269  yyyyyyyyYyyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyy
441712192288  yyyynnnnEnnnnnnYEYYYENNNNNNNYEyyyyyyyyyyyyyyyyyyy
441712192289  yyyyyyyyYyyyyyyYYYYYYYYNYYYYYYyyyyyyyyyyynyyynny
441712192302  yyynnyyyEnnyyyyEYYYYYNYYYYYYYYyyynynynnnyyynynnyn
441712192328  yyyyyyyyYyynyyyYNYYYYYEYYEYYYYyyynyyyyyynyyyyyyny
441712192329  yyyyyyyyYyyyyyyYYYYYYYYYYYEYYEnyyyyyyyyyyyyyyyyyy
441712192331  yynyyynyYnnnnnnYYEEYEEYEENNYNNynnnnnnnynnNnynyynny
441712192334  ynyyyyynNyyyyyyYYEEYYEEYYYYEEYyyyynyynynnynyyynyy
441712192338  ynnnnnnnYyynnnnYYEYYYYEYEYYYYYynnnnnynnnnnnnnnnnn
441712192357  yyynyyyyYyyyyynYEYYNYYYYYYYYYYyyyyyyynyyyynynyB
441712192359  yyyynyyyYyyyyyyYYYYYYYYYYEYYYYyyynyyyyyyyyynyyyy
441712192364  nnnnnnnyEynnnnYYNYYYYEYENNNNNnyyyyyyyynnNnnnnnnn
441712192377  yyyyyyyyYyyyyyyYYYYYYYEYYYYYYYyyyyyyyyyyyyyyyyy
441712192404  yyyyyyyyYyyyyyyNYYYEYYYYYYYYYYyynyynyyyyyyyyyyyyy
441712192412  yyynyyyyYyyyyyyYEEYEYNEYNYYYYYnyynynnynnnynyyynyn
441712192413  yyyyyyyyEyynyyyYYYYYYYEYYYYEYYyyyyyyyyyyyyyyyyyyy
441712192417  yyyyyynyYyynynnNYNYYYYYYYYYYYYyyyynyyynnNnnyyyyyy
441712192418  ynyynnyYyynnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712192423  yynnnynyYyyyyyyYYYYYYYYEYYYEYYyyyyyynnnnyynyynyn
441712192425  nnyyyyyyNnnnnnnNYYYYYYEYYYEYYNyyynnynnynnynynnnnn
441712192428  yyynnyyyYnnynnyYYNYNYEEEYYYYYYynnnynynynyyynnnyy
441712192433  yyyynyyyYyyynyyYYYYYYYYYYYYYYYynyyyyyyyynyyyyyyyny
441712192450  nnynyyyYynnnnnYYNYYYYYNYYYEYYnyyynnyynnyNnnnnnyB
441712192451  yyynyyyYyyynyyYYYYYYNEYYNYYYYyyyyynynyyyNnnnyynny
441712192455  yyyyyyyyYnyyyyyNYYYYYYYYYYYYYYyyyyyyyyynyyyyyyyyy
441712192461  yyyyynyyYyyyyyYEYYYYYYYYYYYYYynyyynyyyyyyyyyyyyy
441712192476  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712192477  yyyyyyyYynnnnnEYYYYYYYYYYYYYYyyyyyyyyyyyyyyynyyy
441712192479  yynyyyyyYyyyyyyYYYYYYYYYEYYYYEyyynyynyyyyyyyyyny
441712192485  yyyynynnNnnnnnnNYYYYYYYYYENNYYnnnnnnnnnnnnnnnnnnn
441712192494  yyynyynyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192495  yynyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyynnyynnnnB
441712192496  ynyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyynyynyy
441712192500  yyyyyyyyYyyyyyyYYYYYEYYYYYYYYYyyyyyyyyyynynyynyn
441712192503  yyynyyyyYnnynyYYNNNNNNNNNNNNNnnnnnnnnnnnnnnnnn
441712192516  ynnnnnnnNyyyyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192518  yyyyyyyYyyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyyy
441712192521  nyyyyyyyYynnyyyYEYYYYYYYEYNYYYyyyyyyyyynyNnnyyyyyy
441712192529  ynyyyyyYynnyyYYYEEEEYEYYENEYynyyynyyyyyyyyyyyy
441712192536  nyyyyyyyYynyyyyyYYYYYYYYEYNYYYYnyynyyyynyyynyyyyy
441712192539  yyyyyyyyYnyyyyyEEYYYYYYYYYYYYYyyyyyyyyyyyyyyyyy
441712192541  yyyyyyynYynnnnnYYNYYNNEYYYYYYNnnnnyyyyyyyNnnyynnny
441712192545  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyynyy
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441712192557  nyyyyyyyYynnnnnYEYYEYYYYEYYYNYyyyynnnynynNnnnnnnn
441712192564  yyyyyyyyYnyyyyyYYYEYYYYYYYNYYYyyynyyyynyyyyyyyyyn
441712192567  nynyyyynYynyyyyYYNYYYNEYEYYYYYyyyyyyyyyyyyyyyynn
441712192570  yyyyynyyYyyyyyYYYYYYYYYYYYYYYyyyyyynyyyyyyynyyyy
441712192571  yyyyyyyyYyyyyynYYYYYYYYYYYYYYYyyyyyyyyynynyyyyyyy
441712192573  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyynyyyyy
441712192586  yyyyyyyyYnyynyyYYYYYYYYYYYYYYYyyyynyyyyyyyyyynyyy
441712192608  yyyyyyyyYyynyyyYYYYYEEYYEYEYEYyyynyynyyyyyyyyyyy
441712192619  yyyynynyYnynyyyYYYYYYYNYYEYYYEnnyyynynynnYnnnnnB
441712192621  ynnnnnnnYynnnnnNYNYNNYYYYEENNNnnnnnnnnnnnNnnnnnnn
441712192622  yyyyyyynYyyyyyyYYEYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192629  nnnnnnnnEnnnnnnEEEEEEEEEEEEEEEnnnnnnnnnnnnnnnnnn
441712192630  nnnnnnnnYnnnnnnEYYYNYEYEYNYYYYnyynynnynynNnyyyyyy
441712192643  ynyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyNnynyyyyy
441712192651  yyyyyynnYyynyyyYYYYYYYYYYNNYYYyyyynnyyyyynnnyyn
441712192665  yyyyyyyyNynyyyyYYYYYYYYYYYYYYYnnynnnnnnnnnyyyyny
441712192671  yyynyyyyYynyyyyYYYNNNNYYYYYYYYnnyyyyyyyyynyyyyyy
441712192684  yyyyyyyyYnnynyyYYENYYYYNEEYYYYyyynnyynyynyyyyyyn
441712192690  yyyyyyyYyyyyyyYYYYYNNYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192694  nnyyyyyYyyynyyEENYYYYYYYYYYEEnnyyyyyyyyyyyyyy
441712192697  yynynnnNnnnnnnNNYNYYYYNNYNYYYyyynnnyyyyyNnyynyyy
441712192698  yynnnnnYnnnnnnNNEYYYEYYYNNNYYnyyyyyyyyyyyyynynnn
441712192706  nynnnnnYyyyyyyYYYYYYYYYYYYYEYyyyynyyyyyyyyynyyy
441712192707  nnyyyyyYyyyyyYYYYYYYEYYYYENYnnyyyyynnnyyyyyynB
441712192708  ynyyyyyYnnynyyYYYYYYYYEYEYYYYnnynnnynnnnynnynnnn
441712192710  yyyyyyyYyyyyyyYYYYYYYYYYYNYYYyyyyyyyyyyyyyyyynyn
441712192711  ynnnnnnYynyyyyYYYYYYYYYYYYYEYnnnnnnnnyyyyyyyny
441712192731  nnyyyynYyyyyyyYYYNYYYYYYNYEYYyyyyyyyyyyyyyyyyyy
441712192738  yyyyyyyEynyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712192747  ynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnnn
441712192749  yyyyyyyNyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712192763  yyyyyyyYnnnnyyYEEEEEEEEEEEYNYyyyyyyyyyynnnyyyyyyy
441712192771  yyyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712192772  yyyyyyyYyyyyyyYYYYEYYYEYYYYEYyyyyyyyyyynyynynyynn
441712192782  yyyyynYyyyynyYNNYEYYYYEYYYYYynynnyyyyynyyynynyy
441712192795  yyyyyyYyyyyyyYYYYNYYYYYYYYYYyyyyyyyyyyyyyyyyynyy
441712192797  yyyyyyYnnnnnnYYYYYYYEYYYYYYEyyyyyyyyynyyyyyyyyy
441712192798  yyyyyyYyyynnnYYYYYYYYYNYYYYYnynyynnnynynyyyynyy
441712192799  yyyyyyYyyyynyEYEYYYYYYYYYYYYyynnnyyyyyyyyyyyynyy
441712192804  yyyynyYyyynyyYYYYYYYYYYYYYNYynyyynyyynnynynyyn
441712192810  yyyyyyYynnyyyYEYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712192814  yyyyyyYyyyyyyYYYYYYYYYNNYYYYnnnnnnnnnnnnnnnnnnn
441712192820  yynnnnYnyynyyYYYYYYYYYYYNNYYnyyyyyynynnNnynynynn
441712192834  nynnnnNynnnnnEEYYYENYYNNEYYYyynnyyynnnnnnnnnny
441712192849  yyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyny
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9182

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From 4644993418806521375
X-Google-Thread: 11480d,6d50a8a0276dbfb0,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.astraweb.com!
border2.newsrouter.astraweb.com!not-for-mail
From: R. Radloff <spam-fass@bierquelle.com>
Newsgroups: rec.radio.amateur.dx
Subject: YV0 Aves Island almost washed away by hurricane
Date: Mon, 19 Nov 2007 14:54:11 -0400
Organization: Cerro El Avila, Caracas/Venezuela
Message-ID: <4pm3k39vhtlvu6padt2sdr4ope9rar9it2@4ax.com>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 11
NNTP-Posting-Host: 8f20eb9a.news.astraweb.com
X-Trace: DXC=18S:gDj`TQ`Ol^j[\5YH4nL?
0kYOcDh@jXn@0BEc4eiln7_^cKDXAGh^Ai@1MH>clkVYkWIb\abM`22FW5QA<6=j
Xref: g2news1.google.com rec.radio.amateur.dx:3761

Hi DXers !

Here are a few sad pictures of the remains of Aves Island (YV�)

http://yv0.info

73

Ray

YV5EU    DL2GG


From -499240856417855812
X-Google-Thread: 10b9c8,d9ddd82f6838c403,start
X-Google-Thread: 107ada,d9ddd82f6838c403,start
X-Google-Thread: 11480d,d9ddd82f6838c403,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #834
Message-ID: <MPG.21b0d37b8265db9896f7@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
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X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 610
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1195837810 ST000 68.255.250.52 (Fri, 23 Nov 2007 12:10:10 EST)
NNTP-Posting-Date: Fri, 23 Nov 2007 12:10:10 EST
X-UserInfo1:
SCSYASVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@FUG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXAQBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Fri, 23 Nov 2007 17:10:10 GMT
Xref: g2news1.google.com rec.radio.info:615 rec.radio.amateur.misc:39125 rec.radio.amateur.dx:3762

SB DX @ WW < KB8NW $OPDX.834
Ohio/Penn DX Bulletin No. 834

The Ohio/Penn DX PacketCluster
DX Bulletin No. 834
BID: $OPDX.834
November 26, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NG3K, W3UR & The Daily DX, K4VUD/HS0ZCW, N4AA & QRZ DX, N4XP, N8OFS, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, 4Z4KX, DK8JB, DL5YWM, DL7MAE & The DX News Letter, F5NQL & UFT, HK3JJH, I1HYW, I1JQJ/IK1ADH & 425 DX News, I2YSB, JI6KVR & IOTA-JA News, OM3JW, RSGB IOTA Web Site, SM5GMZ, VA3RJ & ICPO, VK2XTT, VU2DSI and VU2HFR for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 16th-November, through Friday, 23rd-November there were 227 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2,

S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, T8, TA, TF, TG, TI, TK,
TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE,
VK, VK9C, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE,
XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, ZB, ZC4,
ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

13th CCF/OHDXF CONTEST/DX MEETING. The 13th International Contest/DX Meeting will take place on January 18-20th (2008). Join their traditional round-trip cruise on the Baltic Sea crossing 3 DXCC countries: From Helsinki (OH) via Aland Islands (OH0) to Stockholm (SM), and back to Helsinki. On their preliminary agenda :

* CN2R station design and evolution
* 4O3A station automation
* From D4B to D4C - Contesting from Cape Verde
* A troublesome DXpedition 3B6SP --> 3B7SP
* VP6DX Ducie DXpedition (Feb 2008) update
* FO/M Marquesas Islands DXpedition - Direct report from the Pacific
* RTTY Competing on high level
* ... etc.

For the avec's: Possibility to visit Stockholm (SM) on Saturday, 19th January between 10:00-16:00 (local time). For more detailed info on cruise packages, daytime visits (Saturday/Stockholm), time schedule, airline offers, how to register etc., go to --> http://www.contestclubfinland.com
PLEASE NOTE: Many airline special offers from Europe to Helsinki (HEL) and Tampere (TMP) are available right now for January 2008! Some offers are available *just this week* by Thursday, 22nd November! (Tampere --> Helsinki by train takes 1:30-1:45 hours, avg 26€/person.) Early birds get the best cabins! Register ASAP (by 28th-December-2007 at the latest!) on their Web form:
http://area.etapahtuma.fi/Default.aspx?tabid=2839 (Accesscode CCF08 + Login)
Interested in hosting a Contest/DX/Club suite on board? --> Contact OH6UM/OH2IW (callsign@SRAL.FI)

3X, GUINEA. Members of the VooDoo Contest Group have announced that they have changed the callsign for their DXpedition. They will now sign 3X5A (not 3XY5D as first announced). Look for them in the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Multi category in the contest. QSL 3X5A via G3SXW. For more details, visit: http://www.voodoocontestgroup.com

4X, ISRAEL. Operators 4Z4DX, 4Z4KX, 4Z5ML, 4Z5LA, 4X6ZK and 4X6HP will be active using the special callsign 4X6O during the CQ World Wide DX CW Contest (November 24-25th) as Multi-Sinlge entry. Operations will be from the Mikve Israel School Holon. This activity will be dedicated to the 60th anniversary of the state of ISRAEL and IARC! QSL via Global QSL.

5B, CYPRUS. Operator Jack, RW3QC, will be active as 5B4AII during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via RW3RN.

5H, TANZANIA. Hans, DL7CM, will once again be active as 5H1CM from Uroa White Villa, Zanzibar Island (AF-032, Grid KI93, WLOTA LH-1080), January 13-24th (2008). He will be here on holiday with his wife, so activity may be limited. Activity will be on 160-6 meters (mainly on the low bands), CW, SSB and RTTY. QSL via DL7CM. For more info, visit his Web page at:
http://www.qsl.net/dl7cm/5H1.htm

AM, SPAIN. Operators EA5AFP, EA5FX, EA5AER and EA5KM will be active as AM5R during the CQ World Wide DX CW Contest (November 24-25th) as Multi-2 entry. QSL via EA4RCH.

AU/AT, INDIA (Special Event). Nilanjan Majumdar, VU2HFR, Secretary of the Bengal Amateur Radio Society, informs OPDX readers to look for special event stations using special callsign prefix blocks to celebrate the 149th birthday anniversary of the greatest Indian Scientist and Inventor, Acharya Jagadish Chandra Bose. He states, "Few Indians have been ornamented with the title of 'Acharya' which in Sanskrit means 'Guru' or 'Spiritual Master' or a person possessing great knowledge and wisdom and is a tribute to Sir J. C. Bose whose devotion and dedication to science was solely for the love of science, and who spread his knowledge to entire mankind for the good of the human race without thinking of any personal benefit. He never aspired for money nor fame and thus has not being given due recognition for his scientific endeavors which led to the discovery and advancement of radio communication as we know today. The man was far ahead of his times and even today his work on millimetric waves is being utilised in radio telescopes.

Special permission of the Ministry of Communications and Information Technology, Department of Communications, Government of India, has been accorded vide letter no. L-14011/640/2007-AMT dated 19.09.2007, to the following group of Amateur Radio Operator's licenses to use special callsigns (as mentioned below against each participant) to operate during the Birth Anniversary of India's great scientist and inventor Shri. Jagadish Chandra Bose, (which falls on November 30th 2007) from 25th November 2007 to 2nd December 2007, from their existing licenced location mentioned in the Radio Amateur Licenses.

1. VU2SMN	AU7JCB
2. VU2DCT	AT0JCB
3. VU2DSI	AU2JCB
4. VU2SDF	AU8JCB
5. VU2HFR	AU4JCB
6. VU2UR	AU1JCB
7. VU2SMS	AU9JCB

In addition, some more applications are under process for the special callsigns, all of which have common suffix 'JCB' with varying prefixes from AT1 to AT0, and AU1 to AU0. This is the invitation to all amateurs world wide, who are Prefix Hunters, Special QSL Hunters, etc, to avail the finest opportunity, to work and get QSOs, and later on QSLs from the very special prefix series AU1 to AU0.

The stations will be QRV on the following frequencies:

SSB:	CW:
40M: 7.030 MHz	40M: 7.007 MHz & 7.017 MHz
20M: 14.155 MHz, 14.190 MHz - 14.240 MHz	20M: 14.030 MHz & 14.035 MHz

18M: 18.105 MHz - 18.150 MHz	18M: 18.080 MHz & 18.085 MHz
15M: 21.180 MHz - 21.240 MHz & 21.310 MHz	15M: 21.030 MHz & 21.035 MHz
12M: 24.935 MHz - 24.975 MHz	12M: 24.895 MHz & 24.900 MHz
10M: 28.485 MHz - 28.535 MHz	10M: 28.030 MHz & 28.035 MHz

These frequencies are subject to QRM suffered, and there could be a variation of +/- 5 KHz. All DX stations are requested to send 'QSL via VU2SMN direct only' and, with 2 IRCs of the latest version only which expires on 31.12.2009. All VU stations are likewise requested to QSL with SASE for QSLs. No QSLs are handled via any bureau. For more information on the operation please visit the web page http://au9jcb.angelfire.com/ and for detailed information on Sir. J. C. Bose and his work, please visit the following wonderful links:

http://www.tuc.nrao.edu/~demerson/bose/bose.html
http://www.qsl.net/vu2msy/JCBOSE.htm

This operation is in preparation of the 150th birth anniversary of this great scientist and inventor when a large scale operation is planned.
73..... Nilanjan Majumdar, VU2HFR"

AY7, ARGENTINA. Members of the Radio Club Ushuaia (LU8XW)(with a yearning to activate different geographic points of the Isla Grande, Tierra del Fuego [according to their connected Awards]), will be active from "MOAT" (Destacamento de la Prefectura Naval Argentina - Grid Square FD65PA) starting at 1501z on November 30th through 1800z of December 2nd, using the callsign AY7X. Activity will be on SSB, CW, PSK and RTTY, around the following suggested frequencies (+/-):

CW - 28050, 21010, 14010, 7020 and 3550
SSB - 28300, 21200, 14200, 7080 and 3680
PSK - 28120, 21070, 14070, 7035 and 3610
RTTY - 28130, 21080, 14080, 7040 and 3620 kHz

QSL via WD9EWK: Patrick STODDARD, 4031 E. Aster Drive, PHOENIX, AZ 85032-7417, U.S.A. (QSL info - http://qsl.wd9ewk.net/
PLEASE NOTE: Contacts with Tierra del Fuego qualifies, for WAP Awards (ARG-023) or IOTA (SA-008 - Tierra del Fuego islands). For any additional questions, feel free to write them via their E-mail address:

lu8xw@uolsinectis.com.ar

Visit the Radio Club Ushuaia (LU8XW) Web site at: http://www.lu8xw.net

C5, THE GAMBIA. Two Belgium operators will be here next year. Andre, ON7YK, will once again be active as C56YK from February 11th through March 6th. Activity will be on 160-6 meters SSB. He will use a 80/40m FD4 antenna and spiderbeam for all the other bands. QSL C56YK via the info on QRZ.com. QSL Manager: Bourbon Andre, Route de Xhoffraix 30, B-4970 Hockai-Stavelot, Belgium. Also, look for Jose, ON4LAC, to be active as C56JC, between February 12th ando March 5th. He will focus on the PSK and RTTY modes with some SSB. Listen for QSL info.

C6, BAHAMAS. Eric, K9GY, will once again be active as C6AYM from Nassau, New Providence Island (NA-001, WLOTA LH-1115, Grid FL15) between May 21-26th. Activity will be on 80-6 meters, CW and SSB. Also look for him during the CQ WW WPX CW Contest (May 24-25th) as a Single-Op/All-Band/ Low-Power entry. QSL via K9GY, direct or by the Bureau.

D2, ANGOLA. Koji, JM1CAX (ex. JY9NX), will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band (40-10m)/ Low-Power entry. QSL via JH7FQK.

E4, PALESTINE. This DXCC entity has not been on the air for about eight years. However, after about a year's worth of working with the Palestinian Authorities, operators Mike/OM2DX, Steve/OM3JW, Rudi/OM3PC and Miro/OM5RW have received permission and will be active as E4/OM2DX, December 14-22nd. Activity will be on 160-10 meters on CW/SSB/RTTY with two stations. QSL via OM3JW. Look for more info, updates and an online log at:

http://www.om2dx.com

E5/S, SOUTH COOK ISLANDS (Update/Change). Operators George/K5KG and Ron/KK9K are currently active as E51MMM and E51NNN, respectively, from Rarotonga Island (OC-013) in the South Cook Islands group until December 1st. They plan to concentrate heavily on 160/80 meters. OPDX was informed just before going to press that George will be active during the CQ WW DX CW Contest as E51A, not E51MMM. All QSL requests should go to K5KG.

ER, MOLDOVA. Serge, UT5UDX, will be active as ER0WW during the CQ World Wide DX CW Contest (November 24-25th) as Single-Op/All-Band entry. QSL via UT3UA.

HQ9, HONDURAS. Ray, WQ7R, will be active as HQ9R during the CQ World Wide DX CW Contest (November 24-25th) as Single-Op/All-Band entry. QSL via K5WW.

HS80, THAILAND (Special Activity). Charles, K4VUD/HS0ZCW, informs that the Thailand's National Telecommunications Commission (NTC) will be sponsoring a special celebration and activity for His Magesty the King of Thailand's 80th birthday. The King is a ham, HS1A, and has been active as such over the years. Look for the special callsign HS80A (HS8 zero A) to be used from the NTC celebration site on December 1st all day local Thai time (+7 hrs UTC). No frequencies have yet been determined. Watch/Check the RAST Web site.

IOTA NEWS...................

AF-018. Members of the Tikirriki Contest Club will be active from Pantelleria Island (African Italy - CQ Zone: 33, IIA: TP-01, WAIP: TP, WLOTA: LH-0041) in the CQWW DX CW Contest (November 24-25th). Look for Art/IK7JWY to be active as IR9M as a Single-Op/Single-Band (80m) entry. QSL via IK7JWY. Look for Claudio/I1NVU to be active as IR9U as a Single-Op/Single-Band (15m) entry. QSL via I1NVU. Look for Emilio/IZ1GAR to be active as IR9R as a Single-Op/Single-Band (40m) entry. QSL via IZ1GAR. Visit the Tikirriki Contest Club Web page at:

http://www.ih9p.com

OC-186. Adhi, YB3MM, who was scheduled to be active from Karimunjawa Island during the weekend of the CQ WW DX SSB Contest but had to cancel due to a transceiver problem, is now expected to be active during the CQ WW DX CW Contest (November 24-25th). He will probably sign as YB3MM/2. QSL via IZ8CCW.

SA-076/
SA-098. Operators Jorge/OA4BHY, Daniel/DL5YWM, Rene/DL2JRM and Bodo/DL3OCH will be active as OC1I from Isla Lobos de Tierra (SA-076, ARLHS PER-053, WLOTA-1521), January 2-7th. Activity will be on CW/SSB on 160-10 meters with 2 stations on the air simultaneously. Dates can vary depending on the weather and the sea. Before going to SA-076, the team will put Isla Blanca (SA-098) on the air starting (planned) December 28th for at least 2 days. The callsign OC6I will be used for this island. Once the team is done island hopping, they will rest in Lima and possibly be active as OA4/homecall until January 12th. Bodo/DL3OCH is planning to do some 23cm EME (JT65) during that time. Peru has never been activated on 23cm before. QSLs for OC1I and OC6I go only via Jeff/DL5WM. All the others via their home callsigns. Due to the high value of the Euro - please take note that the postage from Germany to overseas is nearly simliar to 2.60 USDs (1.70 EURO). Letters from Germany to Europe are 0.70 EURO which is simliar to 1.10 USDs. For more information on how to get an EME-Sked, please check the Web sites at:

http://www.qslnet.de/oc1i -or- http://www.qslnet.de/oc6i

KH2, GUAM. Jean, JL3SIK, will be active as KH2/K2JA between now and November 25th. Activity will be on HF, all bands using CW and SSB. QSL to his home callsign (OK via FISTS BUREAU).

KH2, GUAM. Kirk, WE8A, will be active as WE8A/KH2 between April 4-5th (2008). Activity will be on 80-12 meters SSB with some CW. QSL only direct to his JA address: Kirk Itaya, 5-1-35, Daikaidori, KOBE, 652-0803, JAPAN.

OE, AUSTRIA. A team of Austrian operators will be active as OE2S during the CQ World Wide DX CW Contest (November 24-25th) as Multi-Multi entry. QSL via the LoTW or by OE2GEN.

OF, FINLAND. A contest team will be active as OF6M during the CQ World Wide DX CW Contest (November 24-25th) as Multi-Single entry. QSL via OH6AH.

OL, CZECH REPUBLIC. Members of the Jelinek Vladimir Radioklub (OK2KJU) of Prerov will be active as OL7T during the CQ World Wide DX CW Contest (November 24-25th) as Multi-Single entry. Operators mentioned are: OK2BXU, OK2BXE, OK2CVH and OK2QX.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB:

UN7RBX via RW6HS (direct)
V8APJ direct
W4CDX direct
YE2IPY via YB2TJV (direct)
ZW1AFR via PY1DIN

5H3MK QSL ROUTE. Pedro, HK3JJH, informs OPDX that 5K3MK QSLs can be sent to the address: P.O. Box 02-5242, Miami FL 33102 USA. All cards will be answered.

The BS7H team is happy to announce all BS7H logs have been uploaded to the LoTW. Any questions about a missing QSO should be addressed to to KU9C at: BS7H2007@yahoo.com

J20MM/J20RR QSL STATUS. Silvano, I2YSB, informs OPDX that all of the E-mail QSL requests (as of the end of October - more 1200 QSLs) for the J20MM/J20RR Djibouti DXpedition have been sent out via the Italian outgoing QSL Bureau. All direct QSL requests received as of November 15th have been mailed. For any information, please visit:
http://www.i2ysb.com

QSLS VIA LOTW: 4U1WRC, AN1A, C91KDJ, CQ3T, DH3RD, HV50BR, PJ2T, R1FJT, VK7AC, VP5DX, XE1MW, ZL4BR and ZS4U

QSLS RECEIVED VIA MAIL: 1A0KM, 3A2MD, 3B7C, 5U5U, 7Q7C, 9U0A, A52AM, D88S, EA6NB, EA6/I1RSA, EY1ZA, EG3MED, FO5PS, FW0MO, IR8DX, J3/DL7VOG, J6/DL7AFS, J88DR, R1AND, SD7ME, V31FB, VK6CHI, VK6YS/p, VK8CHI, VP8NO, VR10XLN, ZF2AH, ZL7/SP6PT and ZS1JX

SOUTH-EAST ASIA TOUR. Pete, SM5GMZ, informs OPDX that he will be traveling through South-East Asia starting in January 2008. He states, "Unless something odd happens, I will stay in the region until April and - when not working - try to operate as much as possible." His schedule is as follows:

January - Activity as HS0ZFI from Thailand (all bands and all modes), concentrating on 30/17/12 meters and the low bands.

January/February - Activity as XU7ADI from Cambodia (all bands and all modes).

March - Activity as 9M6/SM5GMZ from East Malaysia. He will also be active in the WPX Contest from Sarawak as 9M8Z. Also, activity from Brunei (V8).

April - Still open. Maybe some surprises!

All QSLs are via SM5GMZ. Hopefully more up-to-date details will be forthcoming before the new year. Stay tuned!

TX3, NEW CALEDONIA. Operator Sam, FK8DD, will be active as TX3SAM during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via LZ1JZ.

VE2, CANADA (Zone 2). Operator Yuri, VE3DZ, will be active as VE2IM from Sept-Iles during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via VE3DZ.

VI, AUSTRALIA (Special Event). Tim, VK2XTT, President of the BMARC, informs OPDX that a special callsign to commemorate the 50th birthday of The Blue Mountains Amateur Radio Club (BMARC) has been issued by the Australian Communications and Media Authority (ACMA). The callsign is VI2BMARC50 and will only be valid for 10 days from January 18-28th (2008). Members will use the special callsign over the 10 days. QSL cards are to be sent via the bureau. Please look for them on all common bands and modes including PSK31, RTTY, SSTV and CW. A larger, very attractive card, serial numbered and signed by the current executive will also be available. However, there is a cost on this card of 5.00 AUDs posted. So please give VI2BMARC50 a call and help them celebrate this milestone in their club's history. Visit the club's website for updated information at:

http://www.bmarc.org/

YV0, AVES ISLAND. If you have not heard, Aves Island was almost washed way by Hurricane Dean on August 17th. Take a look at the unbelieveable before and after photos of Aves Island at:

http://www.yv0.info/dean/dean1.html

Z3, MACEDONIA. Members of the Radio Club "Nikola Tesla" (Z37M), and Christian/DL1MGB, Thomas/DL5LYM and Anja/DO2WW will be active as Z37M during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-2 entry. QSL via Z37M (info on QRZ.com).

ZS, SOUTH AFRICA. Operators Fred/ZS1FZ, Allan/ZS1AAX, Martin/ZS1SM, Deon/ZS1ZL and Sigi/DL6QW will be active as ZS1FZ during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry from Cape Town. QSL via DL6QW, by the bureau or direct.

The following stations are expected to be active in the
CQ World Wide DX CW Contest (November 24-25th, 2007)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2007 CQWW DX CW Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqc2007.html (By call sign)
http://www.ng3k.com/Misc/cqcd2007.html (By entity)
http://www.ng3k.com/Misc/cqcz2007.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3DA0ZO	Swaziland	38	SOAB	OH2XX via Buro or direct
3G1X	Chile	12	SOSB 40M	XQ1IDM
3X5A	Guinea	35	M/M	G3SXW direct or LoTW
4K8F	Azerbaijan	21	SOAB	4K8F
4L0A	Georgia	21	SOAB HP	UU4JMG
5B4AII	Cyprus	20	SOAB HP	Buro Auto
5J0A	San Andres	07	M/S	W0JAR
5P3WW	Denmark	14	M/2	DL1YAW
5P7ZZ	Denmark	14	M/S	5P7ZZ via Buro or direct
5Q2T	Denmark	14	SOSB 20M	OZ0J
5X1NH	Uganda	37	SO LP	G3RWF
6H1AY	Mexico	06		
6V7D	Senegal	35	SOAB QRP	KQ1F
6W1RW	Senegal	35	SOAB HP	F6BEE via Buro or direct
6W1SJ	Senegal	35	SOSB 40M	T93Y
6Y1V	Jamaica	08	M/S	OH3RB

8N7TU	Japan	25	M/S	JA7YAA
8P5A	Barbados	08	SOAB HP	NN1N
9G5XA	Ghana	35	SOSB	G3SWH
9K2HN	Kuwait	21	SOAB	9K2HN via Buro or direct
9M2CNC	Malaysia	28	SOAB HP	LotW; via G4ZFE, Buro or direct
9M6AAC	East Malaysia	28	SOAB LP	N2OO
9Y4AA	Trinidad & Tobago	09	SOAB	VE3HO
A35MT	Tonga	32		LY1F Direct
AH2R	Guam	27	M/S	JH7QXJ
AM5R	Spain	14	M/2	EA4RCH
AO3T	Spain	14	SOSB 40M	EA3AKY
AY7X	Argentina	13	M/S	WD9EWK
C6AGY	Bahamas	08	SO	ND6S
C6ARR	Bahamas	08	SOSB 160M	WA4WTG
C6AKX	Bahamas	08	SOSB 20M	WA4WTG
C6AQQ	Bahamas	08	SOAB LP	ND3F
C6ATA	Bahamas	08	SOSB 40M	WA4WTG
C91KDJ	Mozambique	37	SO	W5KDJ
CE4CT	Chile	12	SOAB HP	EA5KB
CE0Y/OE2SNL	Easter Island	12	SOAB LP	OE2SNL
CN2AW	Morocco	33	SOSB 20M	RV1AW
CN2FB	Morocco	33	SOSB 80M	CN2FB (QRZ.com)
CN2FF	Morocco	33	SOSB 160M	CN2FF (QRZ.com)
CN2R	Morocco	33	SOSB 160M	W7EJ
CN3A	Morocco	33	SOAB HP	I2WIJ
CO2WF	Cuba	08	SOSB 40M	N1KI
CO6LP	Cuba	08	SOSB 80M	CO6LP Direct
CO8TW	Cuba	08	SOSB 20M	HB9SVT
CT3NT	Madeira	33	SOAB	LotW
CT9L	Madeira	33	M/?	DJ6QT
CU2A	Azores	14	SOAB HP	OH2BH
CW6V	Uruguay	13	SOAB	W3HNK
D2NX	Angola	36	SOAB LP	JH7FQK
D4C	Cape Verde	35	M/2	IZ4DPV
D9K	South Korea	25	M/?	TBA
DM5A	Germany	14	M/?	DM5A Buro
DR1A	Germany	14	M/M	DL6FBL
E51A	South Cook	32	M/2	K5KG
EA8OM	Canary Islands	33	SOAB LP	DJ1OJ
ED8A	Canary Islands	33	M/?	LotW; Auto-Buro
EE2W	Spain	14	M/2	EB2BXL
EF8M	Canary Islands	33	M/2	RX3DU
ER0WW	Moldova	16	SOAB	UT3UA
EY8MM	Tajikistan	17	SOSB 160M	K1BV
FM5BH	Martinique	08	SOAB HP	W3HNK
FS/N3DXX	St Martin	08	SO	N3DXX
FY5FY	French Guiana	09	SOAB QRP	FY5FY
G5O	England	14	M/S	G3VOU
GJ2A	Jersey	14	M/2	K2WR
GU4YOX	Guernsey	14	SOSB 80M	GU4YOX
H7/K9NW	Nicaragua	07	SOAB	K9NW
HC1HC	Ecuador	10	SOAB	NE8Z
HI3A	Dominican Republic	08	M/2	ON4IQ

HK1AR	Colombia	09	SO	RA3CO
HQ9R	Honduras	07	SOAB LP	K5WW
HR2DMR	Honduras	07	SOSB 160M	HR2DMR
HS8KAY	Thailand	26	SOSB 20M	HS8KAY
HS0ZAR	Thailand	26	SOAB	K3ZO
HZ1EX	Saudi Arabia	21	SOAB	SM0BYD
IC8R	Italy	15	M/S	IC8OZM
IH9M	African Italy	33	SOSB 80M	IK7JWY
IH9R	African Italy	33	SOSB 40M	IZ1GAR
IH9U	African Italy	33	SOSB 15M	I1NVU
IS0/K7QB	Sardinia	15	SOAB	IN3QBR Buro
IS0N	Sardinia	15	SOSB 40M	OK1MG
IU1A	Italy	15	SOSB 160M	IK1SPR
J28OO	Djibouti	37	SOAB LP	K2PF
J3A	Grenada	08	M/M	WA1S
J42WT	Greece	20	M/S	SV2HPP Direct
J49XF	Crete	20	SOAB	G3URA via Buro or direct
J75W	Dominica	08	SOSB 40M	LotW; via WQ5W
J88DR	St Vincent	08	SOAB	G3TBK
KG6DX	Guam	27	SOAB HP	KG6DX
KH2/JL3RCU	Guam	27		JL3RCU via Buro or direct
KH2/N3MU	Guam	27		JA3CEK via Buro or direct
KH2/KI6MHU	Guam	27		JI3DNN via Buro or direct
KH2/K2JA	Guam	27		JL3SIK via Buro or direct
KP2M	Virgin Islands	08	M/2	AI4U
LN3Z	Norway	14	M/S	LA9VDA
LN8W	Norway	14	M/S	LA9VDA
LT1F	Argentina	13	M/2	AC7DX
LU1DK	Argentina	13	M/2	EA5KB
LU8YE	Argentina	13	M/S	LU7YS
LX7I	Luxembourg	14	M/S	LX2A
LY7A	Lithuania	15	M/M	LY3ZM
LZ9W	Bulgaria	20	M/M	LZ9W Buro; direct to LZ1PM
MD/DL3KWF	Isle of Man	14	SO	DL3KWF via Buro or direct
MD/DL3KWR	Isle of Man	14	SO	DL3KWR via Buro or direct
MZ5B	Shetland Islands	14	SO	G3TXF
NP4Z	Puerto Rico	08	SOAB HP	
OE2S	Austria	15	M/M	LotW; via OE2GEN
OE4A	Austria	15	SOSB 80M	OE1EMS
OF6M	Finland	15	M/S	OH6AH
OF8X	Finland	15	SOAB HP	
OH1VR/VP9	Bermuda	05	SOSB 20M	OH1VR
OH5Z	Finland	15	M/S	LotW; via Buro
OG0Z	Aland Island	15	SOSB 10M	W0MM
OH0M	Aland Island	15	SOSB 160M	OH1MM
OH0Z	Aland Island	15	SOSB 15M	W0MM
OL7R	Czech Republic	15	M/S	OK1WMV Direct
OL7T	Czech Republic	15	M/S	OK2KJU
OP4K	Belgium	14	SOAB	ON4JZ
OZ5E	Denmark	14	M/2	DL1HCM
P3F	Cyprus	20	M/2	5B4AGN
P40W	Aruba	09	SOAB	N2MM
P49Y	Aruba	09	SOAB	AE6Y

PJ4A	Netherlands Antilles	09	M/S	K4BAI
PJ5NA	Sint Maarten	08	SOAB	K1NA Direct
PJ7/K7ZUM	St Maarten	08	SOAB	K7ZUM
PQ8KL	Brazil	11	M/S	PY4KL
RK9AWN	Russia (Asia)	17	M/S	
RL3A	Russia (Europe)	16	M/S	W3HNK
RM3F	Russia (Europe)	16	SOAB HP	LoTW
RT4M	Ukraine	16	M/S	RN4LP
S2ZJO	Bangladesh	22	SOAB LP	HS0ZGD
S79(AB)(UU)	Seychelles	39	M/S	UA3DX
SN3T	Poland	15	M/?	SP3SLU
SU8BHI	Egypt	34		HA3JB
SV9CVY	Crete	20	SOAB HP	SV9CVY
T88FY	Palau	27	SOAB	JK2VOC
T88RJ	Palau	27	SO HP	JJ1RJR Direct
T88WV	Palau	27	SOAB	OH7WV via Buro or direct
T93J	Bosnia & Herzegovina	15	M/2	
T93M	Bosnia & Herzegovina	15	M/S	DJ2MX or K2PF
TA2RC	Turkey	20	SOSB 160M	TA2RC via Buro or direct
TC3A	Turkey	20	SOSB 40M	LZ1NK
TI5N	Costa Rica	07	M/2	W3HNK
TM2S	France	14	M/S	F5PED
TM4Q	France	14	M/S	F6FYA
TM6A	France	14	SOSB 80M	LoTW
TX3SAM	New Caledonia	32	SOAB LP	LZ1JZ
UA3R	Russia (Europe)	16	M/S	RN3RQ via Buro or direct
UU7J	Ukraine	15	SOAB	UU0JM
V26K	Antigua & Barbuda	08	SOAB LP	AA3B
V31DF	Belize	07	SOAB HP	WJ2O
V47NT	St Kitts & Nevis	08	SOAB HP	W2RQ
V5/DJ4SO	Namibia	38	SO	
VE2IM	Canada	02	SOAB HP	VE3DZ
VE2SG	Canada	02	SO LP	VE2SG
VK4AAX	Australia	30	SOSB 40M	
VK4AHY	Australia	30	M/?	JA1OZK Buro or direct
VK8NSB	Australia	29	SOAB	VK6NE
VK9AA	Cocos (Keeling)	29	SO	DL8YR
VP2E(DL)(DM)	Anguilla	08		DL5CW & DM5YL; Buro or direct
VP2M	Montserrat	08	M/?	K9CS
VP5W	Turks & Caicos	08	M/2	W7TSQ
VP9	Bermuda	05		K9GY
VP9/OH3SR	Bermuda	05		
VU2PAI	India	22	SOAB	VU2PAI CBA
VU2PTT	India	22	SOAB LP	LoTW; Buro or direct
WH2D	Guam	27	SOAB LP	K3UOC
WP3C	Puerto Rico	08	SOSB 20M	W3HNK
XR3A	Chile	12	SOAB	
XU7MWA	Cambodia	26	SO HP	KM0O
XW1A	Laos	26	SO	E21EIC
YB4MM	Indonesia	28		IZ8CCW
YB0ECT	Indonesia	28	SOSB 20M	K3AIR
YS/K9GY	El Salvador	07	SOAB LP	K9GY
YW4D	Venezuela	09	SOAB HP	LoTW

Z37M	Macedonia	15	M/2	Z37M
ZB2X	Gibraltar	14	SOSB 80M	OH2KI
ZD7X	St Helena	36	SO LP	W0MM
ZF1A	Cayman Islands	08	M/2	LoTW; via W5ASP, Buro or direct
ZL4LW	New Zealand	32	SOSB 40M	G4EDG
ZS1FZ	South Africa	38	M/S	DL6QW via DARC Buro or direct
ZS4TX	South Africa	38	SOAB HP	LoTW
ZP0R	Paraguay	11		IK1PMR
ZY7C	Brazil	11	M/S	PT7WA

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 614031992467617162
X-Google-Thread: 11480d,6d50a8a0276dbfb0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 24 Nov 2007 00:04:22 -0600

From: "Joe O'Connell" <w7kqu@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <4pm3k39vhtlvu6padt2sdr4ope9rar9it2@4ax.com>
Subject: Re: YV0 Aves Island almost washed away by hurricane
Date: Fri, 23 Nov 2007 22:04:09 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <wf2dnXwtUsB7I9ranZ2dnUVZ_s6mnZ2d@giganews.com>
Lines: 8
X-Usenet-Provider: http://www.giganews.com
X-Trace:
sv3-7NNCtPtN2f6JA2sAQi35Lnei+xcUCnU9gS0P9SBdRn627XI5ELL5ApVM5zYfGIN3yLVVzL9WnYbuos
d!hFs+3XI2fz+2f5+cejNAaZnchZGQ1NK0afTjTTSNmj0dcxpYcl7nYW5VX8WeFk+vH08pw6DetA==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news1.google.com rec.radio.amateur.dx:3763

Thanks for those shots Ray.
It was a hard one to work for me,finally got it in 2004.Also worked the last
group there.No doubt,after many years going to sea,the currents will rebuild
what they took away.Thanks to the YVs for all their efforts in the past!
73
Joe W7KQU

From -2985797200035600648
X-Google-Thread: 11480d,6c079334c66b90a0,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sat, 24 Nov 2007 00:15:56 -0600
From: "Joe O'Connell" <w7kqu@comcast.net>
Newsgroups: rec.radio.amateur.dx
Subject: OH4MDY QSLer Extraordinary
Date: Fri, 23 Nov 2007 22:15:48 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Original
Message-ID: <wIGdnSjEM8kAXNranZ2dnUVZ_g6dnZ2d@giganews.com>
Lines: 6

X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-JBkqMx7W/Mx6RsAnL/UIcaBGe6nHc/EW+qz2D8eGfJpl/JIvaBn23UGqS/
23DFfhCjK1PxpkuzNStUL!
gVLVKfLLftR0h7iHlApvMfh1UtZ6K6WEHokfce3wrTIXXr5uEzHFUdrem3q4n2s2Qm9bUgr4iQ==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.36
Xref: g2news1.google.com rec.radio.amateur.dx:3764

Received his XU7MDY QSL today (23 Nov 07) for QSOs 6 & 7 Nov 07.Less then 2 week turn around.
Thanks Retu
Joe W7KQU

From 2214300098999450864
X-Google-Thread: 11480d,ff8674de3378d7f3,start
X-Google-Thread: 10a148,ff8674de3378d7f3,start
X-Google-Thread: f704f,ff8674de3378d7f3,start
X-Google-Thread: 10499d,ff8674de3378d7f3,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07102406244750@4ax.com>
Subject: MI5 Persecution: Faxes Sent to Parliament1 (482)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 06:25:02 GMT
Lines: 230
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 226
Xref: g2news1.google.com rec.radio.amateur.dx:3765 sci.space.shuttle:33422
alt.internet.search-engines:49112 alt.sex.algore.lick.the.wet.toad:1823
alt.sex.boys:39279

Faxes Sent to British Parliament logs

During the 1998-2000 period my records indicate that I sent at least 14,480 faxes to the British Parliament
in Westminster, of which 9,138 went via TPC's email-to-fax service and 5,342 were sent via fax-modem direct from

my computer. The actual figure is obviously much higher since, for most of this period, whenever a recipient asked to be deleted from my mailing list, I totally wiped all entries including that from the logfile.

In the records "Y" indicates successful transmission from fax-modem, "N" indicates failed transmission from fax-modem.
"E" indicates an error occurred while transmitting via fax-modem and a fax may have been only partly transmitted.
"y" and "n" indicate success or failure via TPC.

In April 2000 I changed the method of operation by recording "R" when a recipient requested removal, rather than wiping their details from my mailing list and records; and keeping "B" records for when TPC actioned a ban on a recipient's fax-number, but the recipient did not write to ask me to cease faxing. The purpose of these changes was to keep more accurate and complete records, but the intention was thwarted by the police complaint.

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441712190076  nnnnnynnEnnnnnnYYNNYYYYNENNNNNynynnnnnnnnNnnnnnnnn
441712190179  yyyynnyyyYnyyyyynYYYNYYYYYYEYEEEyyyyyyynyyyynyyyyy
441712190189  yyynyyyyyYyyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190243  yyyyyyyyyYnnnnnnnYYYYYYYYYYYYYYYnynnnnnnnnnNnnnnnnnn
441712190246  ynnnyyyyyYnyyynyyYYYYYYYYYYYYYYYynyyyynyyyyyyyyyy
441712190253  yynnnnnnnNnnnnnnnNNNNNNNNENNYNNNnnnnnnnnnnnNnnynnnnn
441712190254  yyyyyyyyYnynynyyYYEEEYYEEYYEYEYyyynyynyynynyyyyyn
441712190266  yyyyyyyyYyyyyyyYYYYYEYYYYYNYYYyyynyyyynyyyyyyyyyy
441712190300  yyyyyyyynYyyyynnYYYYYYYYYYYYYYYnnyyyyyyyyyyyyyyyyy
441712190301  yyyyyyyyyYnnyyyyYYYYYYYYENNYYYYnyyyynynyynyyynnnB
441712190305  yyynnynyYynnyynYYEYYYEEYYYYEYYynyynyyyynyNnyyynyyy
441712190309  ynyyyyyyYynynnYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190317  yyyyyyyyYyyyyyyYYYNNYYYYYYYYYEyyynnnyyyyynynnnynn
441712190319  nyyyynnnNnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712190323  nyyyyyyYyyyyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712190329  yyyyyyyyYyyyyyyYYYYYEYYYYYYYYYyyyyyynyyyyyyyyyyy
441712190331  ynyynnnnYyynnnnYYNYYYYYYNNYYYYynynnnnnnnnNnnnnnn
441712190332  nnynnynyYyyynyyYNYYYYYYYYYYYYYynynynnnnnnNnnnnnnn
441712190337  ynyyyyyyYyyyyyyYYYYEYYEYYYYYYYyyyyyyynyyyyyyyyy
441712190350  yyyyyyyyYyyyyyyNNNNNNNNNNNYYYYynyyyyyyyyyyyyyyyyy
441712190371  yyynnnnnNnynyyyYNNNNNYYNNNNNNNnnnnnnnnnnnnnnnnnn
441712190390  yyyynyynYynyynyYYYYYYYYYYYYYYYyyyyyyynnynyyyyyy
441712190409  nnyyyynyYyyyyyyYYYYYYYYYYENYYYyyyyyyyyyyyyynnyyy
441712190438  yyynnnnnNyyynyyYYYYYYEYYYEYYYYyyynynyyyyyyyyyyyyy
441712190446  yynnnnnnYyynynyYYYYYEYYYYEYYYYyyyyyyyyynyyyyyyyyn
441712190448  yyyyyyyyYyyyyyyYYYYYYYYEYYEYYYyyyyyynnynnyyyyyyyy
441712190461  nynnnnyyYynnnnnYYYYYYYYYEYYEEYyyyynyyynynynnyyyyy
441712190475  yynnnnnnNnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnNnnnnnnnn
441712190492  yyyyyyyyYyyyyyyEYYYYYYYYYYYYEYyyyyyyyyyyyyyyyyyyy
441712190495  ynnnnnnNyyyyyyYYEYYYYEYYYYYYEyyyyyyyyyyyyyyyyyy
441712190511  yyynnyynYynnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnn
441712190514  yyyyyyyyYnyynyyYYYNYYNYNEYYYYYyyyynynnnynyynnnnyy
441712190536  yyyyyyyyYyyyyyyYYYEYYEYYYYYEEYyyyyyynynnnYnnnnnnB
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441712190559  yyyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyyyyyyy
441712190573  nyyyyyyyYyyynnnYYYYYYYYYYYYYYNnnyyyyyyyynnnnnyy
441712190598  nyyyyyyYynynyyYYYYYYEYYYYNNNNyyyynyyyyyyyyyynyy
441712190612  ynnnnyyyYnynnyyYYYYYYYYYYYEYYYyyyyynnynyyyyyyyyy
441712190620  yyyyyyyyYyyyyyyEYEYYYYYYYYYYYEyyyyyyyyyyyyyyyyyny
441712190622  yyyyyyyyYyynyyyYYYYYNYYNYYYYYYyyyyyyynyyyyyyyyyy
441712190628  yyyyyyyyYynyyyYYYYYYEYYYYEYYEyyyyynyynnNnnnnnnnnn
441712190638  yynnyyyyYnyyyyyYYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712190643  ynyyyyyYnynyyyYYYYYYYNYYYYYYYyynyyynyyyynnnnnB
441712190645  yyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190662  nynnnnnnYnnynnnNYNNYNYNNNNNYNNnnnnnnnnnnnNnnnnnnn
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441712190664  nnnnnnnnYnnynnnNYNNYNYNYYNNYNYnnnyynnyynNnynnnnny
441712190682  yyyyyyyYyyyyyyYYYYYYYYYYYYNYYnyyyyyynynyyynyyy
441712190685  ynyyyyyyYyyyynyYYYYYEYYYYNYEYYyyyyynyyyNnyyyynyyy
441712190696  yynnnyyEnnyyyYEYEYYYYEEEYYYYyyyyyyyyyyyyyyyyyy
441712190698  yyyyyyyyYyyyyyEYYYYNNNNNNNNNNnyynnyynyyynyyynnnnn
441712190770  yyyyyyyyYynnyyyYYYYYYEYYYYYYYYyyyyyyynyyyyynyynyy
441712190783  yyyyyyyyYyyyyyyYYYYYYYYYYNEYYYyyyynyyyyyyNnyyyyyyy
441712190789  nnyyyynyYnnnnyyEYNYYYYEYENYYEEyyyyyyyynyyyynyyyyn
441712190790  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYnnnyyyyyyyyyyyyyyyy
441712190904  yyyyyyyyYyyyyyyYYEEYYYYEYYEYYYyyyyyyyyyyyyyyyyy
441712190912  yyyyyyyyYyynyyYYYYYYYYYYYYYEYynyynyyyyyyyyyynyyy
441712190913  yynyyyyyYyyyyyyYYYEENYYEYYYYYYyyyyynnyyyyyyyynyyy
441712190919  yynnnnnnYynnnnnNYYYEYNYYYEYYNEyyynnyyynyynnyyyny
441712190923  yyyyyyyyYyyyyyyYYYYEYYYEYYYYYYyyyyyyynnyyyyyyyyyy
441712190926  yyyyyyyYynyyyyYYEENYYEYYEYYYYynyyyyyyyyyyyyynyyy
441712190928  yynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712190931  yynynyyyYyyyyyYYYYYYYYYYYYYYNnnyyyyyyyyyNnnyyyyyy
441712190938  yyyyyyyyYyyyyyNYYYENYYNYNEEYYyyyynnnnnynNnnnnnnnn
441712190943  yyyyyyyyYynnnnYYYEYYYYYENNYEEnnyyynnynyyyyyyyyyyn
441712190946  ynyyyyyyYyynyyYYYYYYYYYYYYYYEyynnnnnnnnynnnnnyn
441712190949  yyyyyyyyYynnyyYYEEEYYYNEYNYYYnyynnyyyyyyyyynnnB
441712190952  yyyyyyyYyyyyyYYYEYYYYYYYYEYYyyyyyyynyyyyyyyyyyy
441712190957  yyyyyyyYynnyyYYYYYYYYYYYYYYYyyyyyyyyyyyynyyyn
441712190961  nyynnyyYynynyYEEYYYEYYYYYYYYyyyyyynnyyyyyyyynyn
441712190965  nnyynnnnYnnnnnYYYYYYYNYYYYYYYnynnnnnnyyNnyyyyyyy
441712190971  yyyyynyYynyyyYYYYYYYYYYYYYNYyyyyyyyyyyyyyyyynyy
441712190972  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190976  nyynnynyYyynnnYYYEYYYYYYYEYYYyynnyyyyyyynnnnynyn
441712190978  yyyyyyyyYyyyyyYYYYYYYYYYYEYEYyyyyyyyyyyyyyyyyB
441712190979  yyyyyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712190981  ynyyyyyyYyyyyyYYEYYYYYEYYYYEYyyyyyyyyyyyyyyyyy
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441712190987  yyyynyyyYyyynyYYYYYYNYNNNNEYYynnnyyyyyyyyyyyyyy
441712190994  yyyyyyyyEyyyyyYYYYEEEYNNNNNNNnnnnnnnnnnNnnnnnnnn
441712191131  yyyynyyyEynnyyEYYEEEEYEEENEYYyyyyyyyyyyNnyyynyyy
441712191137  yyyyyyyyYyyyyyYYYYYYYYYYYYYNYnyynyyyyyyyyyyyyyy
441712191145  nnynnyyyNnynnnnYYYYYNNNNNYYENNyyyynnnyyyNnnynnynn
441712191154  yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyynynyyynyynyyyyyy
441712191158  ynnnnnnnYyynnnnYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnn
441712191161  yyyyyynyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyy
441712191162  yyyynyyyYnnnnnnYYYYYYYYYYYYYYYyyyyyyyyyynyyyyyyy
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441712191163   yyyyyyyyYynyynyYYYEYYYYYYYYYYEyyyyyyyyynyynyyyyynR
441712191174   ynnnnnynYyyynynYEYYYYYYYYYYNNNyyyyyyyyyyyyyyyynyyyy
441712191177   yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyynyyyyyyy
441712191179   nyyyyyyyYynyyyyYYYYYYYYYYYYYYYyyynyynnnynyyynynnn
441712191184   ynyyyyyyYynyyyyNNNNNYNYYYYYYNNyyynynynnyyyyyyyyn
441712191185   nyyyyyyyYnnnyyyYYYEYYYYYYYYEYYyynnnnnnyyynnnyyyny
441712191198   yyyyyyyyYnnyyyyEYYYYYEEYYYYYYYynyyyyyyyynyynyyyyny
441712191227   yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyynyyyyyyNnnnyyyyny
441712191236   nnnnynynYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712191263   yyyyyyyyYyyyyyyYYYNYYYYYNNNNYNyyynynynyyynnynynn
441712191268   yynyyyyyYnyyyyyYYYYYYYYYYYYYYYnyyynnyyyyyNnyyyynyy
441712191279   yyyyyyyyYyyyyyyYYYYYEYYYYYYYYEYyyyyyyyyynEnnnnnnB
441712191280   nnnnnnnnYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnny
441712191395   yyyyyyyyYyyyyyyYYYYEYYYYYYYYYYYyyynnyyyyyyyyyyyyn
441712192008   yyyyyyyyYyyynnnYYNNENNNNNNNNNNnnyyyyyyyyyyyyyyyy
441712192031   yynyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyynyynyyyyyyyy
441712192051   yyyyyyyyYynnnnnYYYYYYYYNYYYYYYyyyyyyyyyyyyyyyyynyn
441712192054   yyyyynyyYyyyyyyYEYEYYYYYYYYYYYyyyyyynyyyyEnyyyyyny
441712192064   ynyyyyyyYyyynnnYYYYYYYYYYYYYYYyyyyyyyyynyyyyyyyyynn
441712192075   yyyyyyyyYyyyyyyYYEYYYYEYYYYNYYyyyyyyyyyyyyyyyyyyy
441712192082   yyyyyyyyYynyyyyYYYYYYEEYYYYYNYyyyyyyynyyyyyyyyynyy
441712192112   yyyyyyyyNyyyyyyYYYYYYYYYNNEYYYyyyyyyyyyyyyyyyyyy
441712192117   ynyyyyyyNnynyyyYYNYYYYYYYNYYYYyyyyyyyyyyyyyyyyynny
441712192130   ynnnnnnnYyynnnYYYYYYYYYYYYYYYynnnnnnnnnnnnnnnnnn
441712192148   ynyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyynyyynyyyyyyyynyy
441712192170   yyyyyyyyYynnnnnNYYYYYYNYYYYYYYyyyyyyyyyyyyyyyyyn
441712192212   yyyyyyyyYynnnnnNNNNNNNNNNNNNNNnnnnnnnnnnNnnynnnnn
441712192220   yyyyyyyyYynyyyyYYYYYYYEYYYNYYYyyyyyyyyynnyyyyyny
441712192221   ynyyynyyYyyynnnYYYYYEEEYYYNYYYyyynyyynyynyyyyyny
441712192233   yyynnyyyYyyyyyyYYYYYEEYEEYYYYYnnnyyyynyyynyynynyn
441712192252   yyyyyyyyYyyyyyyNYYYYYYYYYYNYEYyyynyyyyyyyyyyyyyny
441712192262   yynnnyyyYynnyyyNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192269   yyyyyyyyYyyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyy
441712192288   yyyynnnnEnnnnnnYEYYYENNNNNNNYEyyyyyyyyyyyyyyyyyyy
441712192289   yyyyyyyyYyyyyyyYYYYYYYYNYYYYYYyyyyyyyyyyyynyyynny
441712192302   yyynnyyyEnnyyyyEYYYYYNYYYYYYYYyyynynynnnyyynynnyn
441712192328   yyyyyyyyYyynyyyYNYYYYYEYYEYYYYyyynyyyyyynyyyyyyny
441712192329   yyyyyyyyYyyyyyyYYYYYYYYYYYEYYEnyyyyyyyyyyyyyyyyyy
441712192331   yynyyynyYnnnnnnYYEEYEEYEENNYNNynnnnnnnynnNnynyynny
441712192334   ynyyyyynNyyyyyyYYEEYYEEYYYYEEYyyyynyynynnynyyynyy
441712192338   ynnnnnnnYyynnnnYYEYYYYEYEYYYYYynnnnnynnnnnnnnnnnn
441712192357   yyynyyyyYyyyyynYEYYNYYYYYYYYYYyyyyyyyynyyyynynyB
441712192359   yyyynyyyYyyyyyyYYYYYYYYYYEYYYYyyynyyyyyyyyyynyyyy
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441712192377   yyyyyyyyYyyyyyyYYYYYYYEYYYYYYYyyyyyyyyyyyyyyyyy
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441712192412   yyynyyyyYyyyyyyYEEYEYNEYNYYYYYnyynynnynnnynyyynyn
441712192413   yyyyyyyyEyynyyyYYYYYYYEYYYYEYYyyyyyyyyyyyyyyyyyyy
441712192417   yyyyyynyYyynynnNYNYYYYYYYYYYYYyyyynyyynnNnnyyyyyy
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441712192423   yynnnynyYyyyyyyYYYYYYYYEYYYEYYyyyyyynnnnyynyyynyn
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441712192428   yyynnyyyYnnynnyYYNYNYEEEYYYYYYynnnynynynyyynnnyy
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441712192455   yyyyyyyyYnyyyyyNYYYYYYYYYYYYYYyyyyyyyyynyyyyyyyyy
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441712192477   yyyyyyyYynnnnnEYYYYYYYYYYYYYYyyyyyyyyyyyyyyynyyy
441712192479   yynyyyyyYyyyyyyYYYYYYYYYEYYYYEyyynyynyyyyyyyyyny
441712192485   yyyynynnNnnnnnnNYYYYYYYYYENNYYnnnnnnnnnnnnnnnnnnn
441712192494   yyynyynyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712192495   yynyyyyYyyyyyYYYYYYYYYYYYYYYyyyyyyyyynnyynnnnB
441712192496   ynyyyyyyYyyyyyyYYYEYYYYYYYYYYYyyyyyyyyyyyyynyynyy
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441712192518   yyyyyyyYyyyyyyYYYYYYYYYEYYYYYyyyyyyyyyyyyyyyyyyy
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441712192529   ynyyyyyYynnyyYYYEEEEYEYYENEYynyyynyyyyyyyyyyyy
441712192536   nyyyyyyyYynyyyyyYYYYYYYYEYNYYYYnyynyyyynyyynyyyyy
441712192539   yyyyyyyyYnyyyyyEEYYYYYYYYYYYYYyyyyyyyyyyyyyyyyy
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441712192545   yyyyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyynyy
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441712192564   yyyyyyyyYnyyyyyYYYEYYYYYYYNYYYyyynyyyynyyyyyyyyyn
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441712192571   yyyyyyyyYyyyyynYYYYYYYYYYYYYYYyyyyyyyynynyyyyyyy
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441712192608   yyyyyyyyYyynyyyYYYYYEEYYEYEYEYyyynyynyyyyyyyyyyyy
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441712192694   nnyyyyyYyyynyyEENYYYYYYYYYYEEnnyyyyyyyyyyyyyy
441712192697   yynynnnNnnnnnnNNYNYYYYNNYNYYYyyynnnyyyyyNnyynyyy
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441712192706   nynnnnnYyyyyyyYYYYYYYYYYYYYEYyyyynyyyyyyyynyyy
441712192707   nnyyyyyYyyyyyYYYYYYYEYYYYENYnnyyyyynnnyyyyyynB
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441712192738   yyyyyyyEynyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
441712192747   ynyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnnnn
441712192749   yyyyyyyNyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyyyyy
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441712192795  yyyyyyYyyyyyyYYYYNYYYYYYYYYYyyyyyyyyyyyyyyyynyy
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441712192799  yyyyyyYyyyynyEYEYYYYYYYYYYYYyynnnyyyyyyyyyyynyy
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441712192834  nynnnnNynnnnnEEYYYENYYNNEYYYyynnyyynnnnnnnnnny
441712192849  yyyyyyYyyyyyyYYYYYYYYYYYYYYYyyyyyyyyyyyyyyyyny

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engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
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Date: 24 Nov 2007 07:02:44 GMT
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441712193010  yyyyyyYyynynyNYYEYEYYYYEYYNYyyynnnnyynNnynnnyny
441712193047  yyyyyyYynyyyyYYYYYYEYYYYYYYEyyyynyyyyyyyyyyyyyy
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441712193824  yyyynyYyynyyyYYYYYYYYYYYYYYYyyyyyynyynyynnnyyn
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441712194828  yyyyyyYyynyyyYEYYYYYYYNYYYNYnyynnynnnyyNnyyyyyy
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441712194939  yyyyyyYyyyyyyYNYYYYYYEEYYYYYEyyyyyynyyyyyynyyyy
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441712195814  yyyyyyYnyyyyyEYYYYYYYEYYYYYYYyyyyyyyyyyyyyyyyyy
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441712195944	yynnnnYynnnnnYYYYYYYYYYYYNYYyynynnyyynyyyyyyy
441712195945	yyyyyyYnyyyyyYYEYYYYYYYYYYEYyyyyyyyyyyyyyyyyny
441712195951	yynynnYyynnnnYYYYYEYYYYYYYYYynnnnnnynnnnnnnnnn
441712195959	yyyyyyYnnnnnnNNNNNNNNNNNNNNNnnnnnnnnnnnnnnnnnn
441712195962	nyyyyyYyyyyynYYEYYYYYYEYYYYYYyyynyyynynnyyyyyyy
441712195969	yyyyyyYnyynyYYYYYYYYYYYYYYYYyyyyyyyyyyyyynyyyny
441712195982	yyyyyyYynyyyYYYYEYYEYYYYYYEYYyyynyyyyyyyyyyynyny
441712195997	yyyyyyYyyyyyYYYYYYYYYYYYYYYYyyyyyyyyynnnnnnnn
441712195999	nyyyyyYyyynnNNYNNNNNNNYYYYYYnnnnnnnnnnnnnnnnn
441712196045	yyyyynYyyyyyYYYYYYYYYYEYYEYYyyyyyyyyyynyyyyyyy
441712196050	yyyyyyYnyyyyYYYYYYYYEEYYYYNEYynynynnyyyyyyyyyy
441712196052	yynnnnYynnnnYYYEYYYYYYYYYYYYynnnnnnnnnnnnnnnn
441712196059	nyyyyyYyyyyyEEYYYEEENYYYYYEYYyyyyyyyyyyynyyynyn
441712196126	nyyynyYyyyyyYYYYYYYYYYYEYNNNNnnnnnnnnnnnnnnnn
441712196156	nyyyyyYyyynnYYEEYYYEEYEYEEYYYyyyyynnyyyyynyyynn
441712196201	nyyyyyYynnnnYYYYYYYYYYYYYYYYyyyyyyyyynyyyyynyy
441712196261	yyynyyYyyyyyYYYYYYYYYYYYYYYYyyyyyynynyyyyynyy
441712196279	nnyyyyYyyyyyYYYYYYYYYYYYYYYYyyyyyyyyyynyyyyny
441712196290	yynyyyYynnnnNYYYYYYYYYEYYYYYYnyyyyyynyyyyyynnyy
441712196362	yyyyyyYyyyyyEYYYEYYYYYEYYYEYYyyyynyyyyyyyyynyy
441712196386	ynnynnYnynyyYYYYYYYYYYNEYYYYYyyyyyyyyyyyyyyyyyy
441712196396	yyyyyyEyyyyyYYYYYYYYYEYYYEYYYyyyyyyyyynyyyyynyy
441712196398	yyyyyyYynnnnEYNYENYYYYYYNNYYNnnyynnnnnnnnnnnnn
441712196409	yyyyyyYynyyyYEYYYYYYYYYYYYYNYyyyyyyyyyyyyyyyy
441712196488	nnynnnnYnnynnNNNNNNNNNNNNNNNNnnnnnnnnnnnnynnnnn
441712196498	nnnnnnEnnynnNNNNNNNNNNNNNNNNnnnynnnnnnnnnnnnn
441712196567	yyyyyYyynnYYYYYYYYYYYEENYYYyynyynynynnynnnB
441712196586	yyyyyYyyyyYYYYYYYYYYYYYYYYYyyynyyyynyyyyynyy
441712196606	yyyyyYynyyYYYYYYYYYYYYNYYYEyyyyyyyyyyyyyyy
441712196607	nyyyyYyyyyYYYYYYYYYYYYYYYYYyynyyyyyyyyyyyyy
441712196618	yyyyyYyyyyyYYYYYYYYYYYEYYYYyyyyyyyyyyyyyyyyy
441712196623	yyyyyYyynyyYYYYYYYYYYYYYYYYyyynynynnnnynnynn
441712196660	yyyyyYyyynyYEYYEYYYYYYYYEYEYynynyyyyyyyynyyyyy
441712196716	ynnnnYynynyEYYYYNNYYYEYEYYYYnyyyyynnynyynynnyy
441712196726	yyyyyYnyyyyYYYYYYYYYYYEEYYYYyyynyyyyyyyyyyyyy
441712196732	yyyyyYyyynyNNYYNENNYYYNENYEYyyyyyyyyyyyyyynny
441712196760	yyyyyYyyynyYYYYYYYYYYYYYYYYYyynyyyyyyyyyyyyyyy
441712196791	yyyyyYyyyyyYYYYEYENYYYYYYYYYynnyyyyyyyyyyyyyyy
441712196793	yyyyyYyyyyyYYYYEYYYYYEYYYYEYyyyyyyyyyyyyyyyyynnyy
441712196818	yyyyyYynnnnYYYYYYYEYYYEYYENNnnnnnnnnnnyyyynnnyy
441712196820	yyyyyYyyyyyYEYYYYNYYEYYYYYEYyynyyyynynnnnnnnn
441712196825	yyyyyYyyyyyYYYYYYYYYYYYYYYYYyyyyyyyyynyyyyyyyy
441712196826	ynnnnYyyyyyYYYYYYEYYYYYYYYYEyyyyyyyyyyyyyyyyyy
441712196828	yyyyyNyynnnYYNYNYYNNNNNNYEYNnnnnnynnyynyyy
441712196835	yyyyyYyynnnENYYEYYYYYYYYYYEYynyyyyyynnnyyynyyn
441712196837	yyyyyYyyyyyYYYYYYEEYYYYYYYYEynnnnynnnnnnnnnyn
441712196838	yyyyyYnnnnnYYYYYYYYYYNYYYYYNnnnnnnnnnnnnnnnn
441712196839	yyyyyYyynnyYYYYYYYYYYYYYYYYYyyynyyyyyyyyynnyyy
441712196848	yyyyyYyyyyyYYYYYYYYYYEYYYYYYyyyyyynyyyyyyyyyyy
441712196864	yyyyyYyyyyyYYYYYEYYEYEEEYYYYyynyyyyyyyyyyyyyy
441712196867	yyyyyYyyyyyNYYYYYYYYYYYYYYNYynynyyyyyyyyynnyyy
441712196877	nyyyyYyyyyyYEYYYYYEEYYYYYYEEyyyynynyyyyyyyyyyy

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441712196884  yyyyyYyyyyyYYYYYYYYEYYYYYYYYyyyyyyynyyyyyyyn
441712196886  yyyyyYyyyyyYYYYYYYYYYYYYYYYYyyynnyyyyyyyyyyyyR
441712196898  ynnnnYynyyyYYYYNYYYYEYENNYYYyyyyyyynyynyyynnny
441712196938  yyyyyYynnnnEEYYYYYYYYYYYYYYYynyyyyynnnnnnnnnnn
441712196943  yyyyyYyyyyyEYYYYYYYYEYEYYYEYyyyyyyyyynyyyyyynn
441712196956  nyyyyYyyyyyYYYYEYYYYYYYYYYEYyyyyyyynyyyyyyyyy
441712196974  yyyyyYyynynENYYNYNYYYYYYYEYYyyyyyyyyyyyynyyyn
441712196977  yyyyyYyyyyyYYYYNNNNNYYYYNNEYnyyynynnyynynnnnnn
441712196979  nynynYnnyyyYYYYYYYYYYYYYYYYYnnnnyynnnnnnnnynnn
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No faxes were sent after April 2000.

2657

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 4573306321922032 36
X-Google-Thread: 11480d,89690aef8640f28c,start
X-Google-Thread: 10a148,89690aef8640f28c,start
X-Google-Thread: f704f,89690aef8640f28c,start
X-Google-Thread: 10499d,89690aef8640f28c,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out04b.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07102407394320@4ax.com>
Subject: MI5 Persecution: How Could It Be True? (4832)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 07:39:56 GMT
Lines: 141
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3767 sci.space.shuttle:33424 alt.internet.search-engines:49114 alt.sex.algore.lick.the.wet.toad:1825 alt.sex.boys:39281

MI5 Persecution: How Could It Be True?

If you have the patience to read these articles you will be struck by how apparently fantastic the claims being put forward are. You may ask yourself why such seemingly nonsensical assertions are made. This matter has been discussed on the Internets UK-local newsgroups for three years now, and the denizens of the uk.misc newsgroup (the so-called "miscreants") have come up with a number of theories to explain these posts; it has been variously suggested that they are a troll (an artificial creation for the amusement of its author), that they are made by MI5 themselves with the purpose of discrediting other conspiracy theories, and that the poster is mentally ill and the articles are symptomatic of the illness (the view held by most miscreants).

Are these claims the product of mental illness, or is that just a cover?

The most obvious explanation, that the claims made result from the admitted mental illness of the author, is the one which the persecutors intend be the one accepted without consideration being given to the possibility of the claims being true. The persecutors have actually been very clever about this, both in selecting as their target someone who was known from school or university as being borderline schizophrenic, and in ensuring the nature of their persecution corresponds to what often features in the delusions of a schizophrenic.

The very first incident of the persecution occurred in June 1990, when I was still a student at university in London. It consisted of a reaction (giggling) from the newsreader, Sue Carpenter of ITN, to what she saw happening in my living-room at my parents home where I was living. Before your imagination gets the better of you I should make clear that what the newsreader was reacting to was not too embarrassing in nature; my mother had brought an apple for me into the the room, and Sue Carpenter found this amusing.

I recognized that Carpenter had reacted to what she had seen in my living-room, yet this idea still seemed completely fantastic to me. My reaction was to continue watching television, particularly the news, to see if this incident would be repeated. It was, many times, both on BBC and ITV. An intelligent person would have thought to obtain a video recorder and capture some of these incidents in order to try to explain to an observer what he saw in these broadcasts. Unfortunately, I failed this test of intelligence, since I did not record these programmes. I have recently attempted to obtain from ITN tapes of their news programmes dating back to summer 1990, but, unhappily, they have advised me that they do not have complete programmes including newsreaders comments dating back to that period.

From the outset, the persecutors structured their actions to ensure that any complaint would be met with disbelief, and dismissed as delusional. This is why they chose as their target someone who was known at school and university to be borderline mentally ill; and it is why they fired the first shots of their campaign through the broadcast media. Schizophrenics commonly believe the media harass them; it would be exceptional for "full-duplex television" to exist in reality. Those with schizophrenia also commonly believe people are talking about them; again, the persecutors have shown themselves very rarely, but act through intermediaries, both in the workplace, and in public and during travel.

Mental illness is not the cause of these claims, but the simulation of its symptoms is a cover used by the persecutors to deny their victim the ability to have his compaints believed.

What evidence exists to support these claims of "interactive television/radio";?

Quite frankly, I have very little evidence to support my claims. You may examine the "Evidence" area of my website to see such evidence as I have been able to gather. None of it is remotely conclusive. The "smoking guns" all date back to 1990/91, and it is really rather late now to start trying to look for material dating back seven or eight years. In 1997 I started tape-recording every programme I watched or listened to. I also started carrying with me a high-fidelity minidisc-recorder with good quality microphone to catch incidents of public harassment, but this also has not been as successful or conclusive as I had hoped.

Perhaps the best item in the "Evidence" section is the audio file "Life is so hard" (it is labelled with Garfield the cartoon character on the site), which I have given a certainty level of 100%. This item relates to harassment at my workplace in Canada in 1996. A co-worker called Mark was coming up with phrases and expressions which were repeating things being said at my Canadian residence, consequently leading me to believe that my apartment and home phone were bugged, and that the persecutors were passing their gathered information on to Mark. On one particular evening I said in my apartment, "life is so hard, and then you die". The following day I was able to record Mark saying exactly the same phrase at work.

Unfortunately when "they" know you are recording them, they simply dont say things which would unambiguously show harassment. When Mark the co-worker knew he was being recorded, he only made his remarks out of range of the recorder, for example outside the building. When the TV newscasters or radio disc jockeys know they are being taped, they limit themselves to saying things which are ambiguous, which even in my mind may or may not be personally directed against me.

Who knows about this persecution?

Surprisingly many people know. People in the media, such as BBC and ITN newscasters including Martyn Lewis and Michael Buerk, and radio disc jockeys such as Chris Tarrant of Capital Radio, know what is going on, and take part in it. Some co-workers at my former workplaces in England and Canada have known about the harassment. Quite a few people in the general public are also included. I believe the police are aware of the persecution, but, unfortunately, have chosen not to take any action to stop it. I have complained at my local police station in London several years ago, and I have stated on the internet newsgroups that I have done so, hence the police will be well aware of my wish to see the matter resolved. I believe their inaction denotes a dereliction of duty, but without good evidence, I am powerless to compel them to take steps to prevent further harassment, or deal with what has already taken place.

What is the purpose of sending these faxes?

These faxes are being sent to three distinct groups of people, namely Members of Parliament, the media, and diplomats & legal people. As you will have observed I am making use of the email-to-fax gateway at Demon Internet to send these faxes. I am forced to use this gateway since I currently live in North America, and cannot afford the high cost of direct phone calls to the UK.

My purpose in publicising my claims is firstly to discourage the persecutors from continuing their campaign, and also to attempt to bring their campaign out into the open, and thus perhaps identify the persecutors. Neither aim has been achieved yet, but I hope that with sufficient stimulation these aims may yet be accomplished.

The problem with the second aim is that those who read this article will fall into two groups, those who dont know anything about the persecution and consequently will disbelieve my claims as delusional, and those who do know about the harassment and may have some idea of who is behind it, but realise that if the harassers are exposed and the truth brought out into the open, then powerful British institutions will substantially lose prestige, and be exposed to ridicule.

It would give me hope to believe that these faxes will create a third group of people, those who find out that I am telling the truth, and who follow their consciences in standing up and seeing justice done. Only time will tell if this hope will be realized.

4832

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From 4720644492758632452
X-Google-Thread: 11480d,16c80913b333fc94,start
X-Google-Thread: 10a148,16c80913b333fc94,start
X-Google-Thread: f704f,16c80913b333fc94,start
X-Google-Thread: 10499d,16c80913b333fc94,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07102408092685@4ax.com>
Subject: MI5 Persecution: Why do you think MI5 are responsible? (7007)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
```

Date: 24 Nov 2007 08:09:40 GMT
Lines: 210
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 206
Xref: g2news1.google.com rec.radio.amateur.dx:3768 sci.space.shuttle:33425 alt.internet.search-engines:49115 alt.sex.algore.lick.the.wet.toad:1826 alt.sex.boys:39282

Why do you think MI5 are responsible?

The question of who is ultimately responsible for this eight-year harassment is one which is very difficult to answer, as the persecutors have never clearly made their identities known to the persecutee. However, I believe I am correct in attributing the continuing victimisation to elements of the British Security Service MI5, and in this article, I will try to explain the reasons for this belief.

The British internet magazine ".net" featured my website on page 17 of their March 1998 issue (number 42). Their review kindly describes it as an "excellent site" and gives some details of what the net surfer will find there. Should you wish to reply to this article you can do so;

"When did you first suspect MI5 were responsible?"

Over Easter 1995 I went to see a local solicitor in London with a view to talking to the police about the harassment. Soon afterwards I did go to my local police station in Clapham and spoke to an officer there. The solicitor made a comment which suggested to me that the persecution I had been experiencing may have been organised by an intelligence service.

Up to this point, I did not have any clear idea as to who was behind the harassment. Only their agents were visible, in the media, on television news programmes, and on the radio; in the workplace, where things said at my home were repeated verbatim; and in some cases abuse in public and during travel, for example on the trip to Poland in June 1992 which I have already described.

Both from the fact that widely disparate individuals and organisations were employed as agents in the campaign against me, and from the fact that an entity would be required to marshal their resources in the areas of spying on my home and giving gathered information to their agents, it was clear to me that a single entity was responsible for carrying out the campaign. Yet from June 1990 until Easter 1995 I did not have a clear idea of who might be responsible. I guessed that perhaps some private individual or group of persons who saw themselves as my enemies had perhaps paid private detectives to organise the harassment. Alternatively, since the campaign had started in the media, I made a far-fetched supposition that perhaps it was an ad-hoc group of media people who had set themselves up in opposition to me. After Easter 1995 I saw that these guesses were wrong, and I made an I believe much more accurate estimate as to who my enemies really are.

"Why couldn't a private group be behind the persecution?"

There are several reasons why a private individual or group would not be behind this campaign.

Quantity of resources / Money. Here is what one Usenet (internet newsgroup) participant had to say (several years ago) on the topic of how much money it would cost just to keep the surveillance going.

PM: >But why? And why you? Do you realize how much it would cost to keep
PM: >one person under continuous surveillance for five years? Think about
PM: >all the man/hours. Say they _just_ allocated a two man team and a
PM: >supervisor. OK., Supervisor's salary, say, #30,000 a year. Two men,
PM: >#20,000 a year each. But they'd need to work in shifts -- so it would
PM: >be six men at #20,000 (which with on-costs would work out at more like
PM: >#30,000 to the employer.)
PM: >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000 for the
PM: >supervisor. #220,000. Then you've got the hardware involved. And
PM: >any transcription that needs doing. You don't think the 'Big Boss'
PM: >would listen to hours and hours of tapes, do you.
PM: >
PM: >So, all in all, you couldn't actually do the job for much less than
PM: >a quarter million a year. Over five years. What are you doing that makes
PM: >it worth the while of the state to spend over one and a quarter million
PM: >on you?

A private individual or group would not spend over a million pounds to verbally torture a victim without some financial motive or gain. Private industry is driven by the profit motive, and there is no financial profit to be had from carrying out a campaign in this way. If a private enterprise were behind it then they would have taken direct physical action a long time ago.

State enterprises, on the other hand, can afford to be wasteful, since they are funded by the taxpayer. They do not have to show a money profit. The employees or contractors employed by a state organisation such as MI5 are driven by their own personal profit motives, to make the most money out of their employers for the longest period of time. MI5 is funded to the tune of #150M p.a.; even a few hundred thousand a year would to them be affordable if their managers could convince themselves of the necessity of what they were doing.

Quality of resources / Technical resources - electronic and other surveillance. In summer 1994 a reputable and competent private detective agency was employed to conduct a counter-surveillance sweep of my home in London. They charged us over #400 for this, conducted a thorough search for radio transmitting devices, hard-wired "probe" microphones and also tested the telephone line. They found nothing. This was not altogether surprising, since it had been made very clear to me that there were bugs in my home; the "buggers" would not have made this clear unless they had felt their bugs were of sufficient sophistication as to be safe from detection.

But there is another lesson to be gained from the failure of the private detectives to find anything. The agency employed was one of the most reputable in London. They were employed on the principle of "setting a thief to catch a thief", for if the harassment were being carried out by private detectives, as I then believed, then surely another set of private detectives would be able to find the bugs that they had planted. That these "private eyes" were unable to find anything, and that the harassers were confident that they would not be able to find any bugs, points to the harassers being an order of sophistication above a private agency, and leads me again to believe that a state intelligence service is responsible for the surveillance and harassment.

Quality of resources / Technical resources - Interception of Postal service. In summer 1994 when I emigrated to Canada to try to escape the harassment, I wrote letters home to my family and friends in London. Quite soon after my arrival in Canada, the harassers were able to find precisely where I was staying. The only way I can see of "their" being able to find out my new address was by interception of my letters to the UK.

Later in 1994, I conducted an experiment to see if my letters home were indeed being read. In a letter home I wrote of being depressed and talked in vague terms of suicide. I deliberately chose this topic, since I believed it was the outcome my harassers were trying to achieve, and that if they read the letter, they would "echo" its contents. Sure enough, soon afterwards there were two incidents of people shouting "suicide" at me in public places in Canada.

It is inconceivable for a private agency to have the ability to intercept postal mail. The state security service on the other hand is well known to engage in these activities.

Quality of resources / Access to Media. One of the strangest aspects of this case is the access "they" have to the broadcast and print media. I still do not understand what could persuade newscasters such as Martyn Lewis and Michael Buerk, who consider themselves "gentlemen", to behave in an almost voyeuristic way by "peeking" into the living room of one of their viewers. A year ago I wrote to the BBC asking if these newscasters would confirm or deny the accusations made against them. The BBC replied that their newscasters had denied the accusations, but refused to do so in writing.

It is well known that MI5 have the ability to plant stories in certain newspapers, but convincing television newscasters to "watch" a viewer while they read the news would surely be very difficult for them to accomplish, unless they presented themselves to these journalists as being, for example, a group in the media who were seeing to it that I got my "deserved" treatment. MI5 has a history of manipulating the media, so it might not be too difficult for them to accomplish such a trick, whereas a private group would not have this ability.

"Have they ever denied that they are the Security Service?"

No. Never. This is in fact the main reason why I believe "they" are MI5 and not a privately funded group. If my guess had been wrong then I am sure that "they" would have crowed over my mistake, but they have never admitted nor denied that they are employees of MI5.

In early January 1996 I flew on a British Airways jet from London to Montreal; also present on the plane, about three or four rows behind me, were two young men, one of them fat and voluble, the other silent. It was quite clear that these two had been planted on the aircraft to "wind me up". The fat youth described the town in Poland where I had spent Christmas, and made some unpleasant personal slurs against me. Most interestingly, he said the words, "he doesnt know who we are".

Now I find this particular form of words very interesting, because while it is not a clear admission, it is only a half-hearted attempt at denial of my guess that "they" = "MI5". Had my guess been wrong, the fat youth would surely have said so more clearly.

"If MI5 were behind it, why would they wish to mask their involvement?"

I have heard a number of times a belief from people in the media that it is they, the media people, who are behind the abuse. In spring 1994 Chris Tarrant the Capital Radio D.J. said sarcastically on his breakfast show, "You know this bloke? he says were trying to kill him. We should be done for attempted manslaughter". We, we, we. Tarrant thought it was a media conspiracy.

Returning to the question of "interactive watching" by television newscasters, it would again be much easier for them to take part in that sort of activity if they convinced themselves that the surveillance and abuse were organised by "their own", by media people. It must be second nature to MI5 to mask their involvement in the matters they deal with; in this case, they pretend the campaign is organised by a group in the media, and any journalists who suspect otherwise keep their silence.

Conclusion

Over the last three years I have stated with some force my belief that MI5 are responsible for my misfortunes. I have done so on Internet newsgroups, in letters and faxes to people in politics and the media in the UK, and in 1997 I made a formal complaint to MI5 regarding their activities; the Security Service Tribunal replied in June 1997 that "no determination in your favour has been made on your complaint". (I believe the statement by the Security Service Tribunal can be disregarded, as they have never, ever made a ruling in favour of a complainant.) In three years of naming MI5 as my oppressor "they" have never denied the charge. To me, their silence on this point indicates that my guess was accurate. I believe my persecutors stand identified. The question of why they should carry out this campaign is one I will try to answer in a future article.

7007

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 8396101202638189311
X-Google-Thread: 11480d,23eb753659ed7f00,start
X-Google-Thread: 10a148,23eb753659ed7f00,start
X-Google-Thread: f704f,23eb753659ed7f00,start
X-Google-Thread: 10499d,23eb753659ed7f00,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07102408361689@4ax.com>
Subject: MI5 Persecution: Why would they be doing this to you, sir? (9182)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 08:36:30 GMT
Lines: 203
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 199
Xref: g2news1.google.com rec.radio.amateur.dx:3769 sci.space.shuttle:33426 alt.internet.search-engines:49116 alt.sex.algore.lick.the.wet.toad:1827 alt.sex.boys:39283

MI5 Persecution Update: Friday 15 May, 1998

The persecution has been quite severe for the last week. It appears that my enemies are reacting to the steady stream of faxes making their way over the Atlantic to the fax machines of Westminster politicians and the media. Here is whats happened in the last few days;

The week started off with an incident in the cafeteria at a local shopping centre where I habitually drink my morning coffee. My enemies have concentrated since winter 1995/96 on throwing a particularly horrible sexual slander against me. They "put people up" to repeat this slander against me, and this is what happened again here.

On Thursday morning (yesterday), instead of going to the usual cafeteria I went to a nearby convenience store for coffee. The same horrible sexual slander was shouted at me very loudly by a member of staff as I walked into the store. This was the first time I had ever bought morning coffee in that shop. The other staff obviously knew what was going on, one of them said, "they screwed up my life".

The fax gateway I use to send these faxes to the UK has been working hard these last few days to shut down my access by barring the accounts I use to send these faxes.

I have received an anonymous threat from fax number 0171-219-6101 (the machine gave its name as "ETRA-HoC") which said, "Stop sending to this fax no 0171-219-6101 or else" (the consequences of continued transmission were unspecified). I invited the sender to apologise for his threat, but received no response.

This all adds up to quite a severe reaction to my faxes of the last few weeks. I actually find this quite heartening since it shows that my faxes are finding the mark and there may yet be a breakthrough in my efforts to expose the Security Service conpiracy of abuse against me which has now been going on for eight years.

MI5 Persecution: "Why would they be doing this to you, sir?"

This article will concentrate on the difficult question of "Why". The question which forms the title of this piece was asked of me by the police officer I spoke to in Easter 1995, when I went to make my complaint.

There are really two sides to this question. Firstly, why should MI5 be harassing anybody in this fashion? Secondly, if they choose to behave in this way, why should they have selected me in particular, and not somebody else? Alternatively, why did the persecution start, and why is it continuing?

I do not have definite answers to either side of this question, since my persecutors have usually kept themselves hidden and only acted through other parties. To know "why", one would have to know who the persecutors are, and something of their personalities, since their abuse is almost certainly symptomatic of a personality disorder of the abusers. Certain things however can be deduced about the abusers from the nature of their behaviour, and I will talk about this later in the article.

Why did it start?

It is clear that the persecution must have been initiated by someone who knew me personally, either at school, or at university, or socially, and knew that I was borderline mentally ill, since this is what makes me a target for the persecutors. Unfortunately, the originators have never been identified, and there are several possible candidates. Neither has the link from the originators of the persecution, to the persecutors themselves, ever been made clear. So who are the originators?

University Staff

The identity of the originators may lie in the timing of the persecution. It started in June 1990, while I was finishing a course at Imperial College in London, and a year after I graduated from Cambridge, where I received a degree in computer science. At Cambridge I had achieved some notoriety in the computer lab from various nefarious exploits. Roger Needham attacked me by saying that "there were great hopes for it, but it failed terribly". When I started at Imperial I found that my reputation had preceded me; Cambridge computer lab had spoken to I.C. lecturers about me. I.C. lecturer Frank McCabe summed up commenting about "setting up a straw man so you can tear him down". (Despite being "torn down" by the Cambridge computer labs lecturers, I still achieved a good first degree and a Masters degree at Imperial.)

Other students at university

So, the originators may have been university staff who knew me from my student days. But there are other possibilities. I had other enemies at university, including some fellow students. At my Cambridge college it was common knowledge that my mental health was dubious, and it was known that I talked to myself in my sleep - the floor and walls were quite permeable to noise, so other students heard. I was given the nickname "gibber" because of this habit. Sometime later, I managed to catch myself talking in my sleep when I woke up in the middle of the night.

Here is a quote from a participant in the internet newsgroup where I have been posting for the last three years;

>One thing which has been missing from this discussion is this simple
>prognosis: that maybe he is right and that, despite his admitted
>mental condition, there really is a campaign against him organised by
>now-influential ex-students of his university.

People I knew socially

I had yet other enemies in 1990 (I am a man of many enemies!). In January 1990 I broke up with some people I had been going out with socially. One of them, by the name of Andy Turner, wrote a letter to Alan Freeman, who at the time was a Radio 1 DJ. Freeman read part of the letter out on his Rock Show, about the "one who wore out his welcome with random precision", saying "thats a hell of a letter you wrote there Andy", and "with a schizophrenic youre never alone".

It is my belief that Andy Turner and his friends were trying to make trouble for me, and Turner wrote to Freeman with this in mind. Freeman may have discussed the letter with others, and things may have snowballed from there. This is, of course, pure supposition. The fact is that I do not know who the originators are, and can only guess.

Once it started, why is it continuing?

The answer to this question is obvious. It is unacceptable to the "powers that be" in the UK to have somebody running around who knows he has been targeted by the Security Service and media organizations, and who is in a position to embarrass British institutions. This has become particularly evident in the last week; as I send more faxes to UK politicians and media, so the pressure on me grows, and the volume of abuse increases.

Part of the reason the persecution continues is in the personalities of the abusers, and it is this subject to which I will turn to next, since the key to understanding the persecution lies in understanding those who carry it out, as much as we can.

The Security Service operatives, the persecutors, are they psychopaths?

Let us first examine the definition of the term "psychopath". DSM-IV defines "anti-social personality disorder" as a "pattern of disregard for and violation of the rights of others ... deceitfulness, irritability and aggressiveness ... consistent irresponsibility and lack of remorse". The Harvard Mental Health Letter of Sept 1995 describes these people as using "charm, manipulation, intimidation and violence to control others and satisfy their own needs. Lacking in conscience and in feelings for others, they cold-bloodedly take what they want and do as they please", having "no guilt or regret".

I must say, reading this description of the condition, that it fits the persecutors perfectly. The persecutors have never shown the slightest remorse or guilt. Even when I was severely ill, they continued to abuse me. They have repeatedly blamed their actions on me, which is another trait common amongst psychopaths. They have no respect for my legal or personal rights, and they use intimidation and verbal violence.

If the MI5 operatives are psychopaths then it would explain both why the persecution started, and the degree of verbal violence. Psychopaths by definition damage other people; here, the MI5 operatives find an outlet for their personality disorder, through "cripple-kicking".

Xenophobia on the basis of mental illness, and race

My enemies have made clear many times that one of the reasons they are persecuting me is because of my admitted mental illness. However, it is my belief that they are also persecuting me because I am not of ethnic English origin, and the fact that there have been several incidents of an overtly racist nature reinforces this view.

In one case, two youths on a tube train in London made openly racist references to me as a "soft toy, not up to British Standards". Another person near my home made remarks about "Polish people". In yet another incident in Croydon, a youth made comments about "foreigners".

But the main thrust of their xenophobia is because of my mental illness. I should make clear that I do not look ill; if you met me, you would not know that I had the illness. I take a relatively low dose of medication, and feel quite well. But the persecutors have repeatedly harped on about my supposed serious mental illness; they have called me a "nutter", a "schizophrenic", etc. They have also persuaded other people to use these terms of abuse. They are able to get away with this because abusing the mentally ill is still something which is mostly acceptable in Britain; the media do it, "nutter" is not taboo in the way that "nigger" is.

Conclusion

There are several groups of people who might have wished to cause me trouble, and I still do not know who originated the persecution. Nor do I know how the originators came to be in contact with the (presumed) Security Service operatives who have been carrying out the campaign. To know conclusively why it started, we would have to know who started it, and this information is not available.

However, we can infer some things about the personalities of the persecutors from their methods, and from the degree of verbal violence they employ. It is clear that a main reason for the continuing harassment is the psychopathic disorder of the MI5 agents who carry it out. That they have never been "brought to book" for their misdeeds reinforces their belief that they do no wrong; and, unhappily, until they are brought to book, their persecution campaign looks set to continue.

9182

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access
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From 4673581897787866182
X-Google-Thread: 11480d,ed8d85bdb3c7d80d,start
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X-Google-Thread: f704f,ed8d85bdb3c7d80d,start
X-Google-Thread: 10499d,ed8d85bdb3c7d80d,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
cycny01.gnilink.net!cyclone1.gnilink.net!gnilink.net!nx01.iad01.newshosting.com!
newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07102409054781@4ax.com>
Subject: MI5 Persecution: .net Magazine Applauds my Website (11357)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 09:06:00 GMT
Lines: 22
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3770 sci.space.shuttle:33428
```

alt.internet.search-engines:49117 alt.sex.algore.lick.the.wet.toad:1828
alt.sex.boys:39284

MI5 Persecution: .net Magazine Applauds my Website

The March 1998 issue (number 42) of .net Magazine reviews the MI5 Persecution website describing it as an "excellent site". The webpages describe in detail the nature of my persecution since 1990 by what are believed to be elements of the UK security service.

(snip image)

You are encouraged to read the web pages which include

- a FAQ section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public
- an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me
- factual descriptions of the state security agencies involved
- scanned texts of the complaints I have made to media and state security agencies involved
- posts which have been made to netnews over the last three years on this topic

11357

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 4076994437356957644
X-Google-Thread: 11480d,825d64618baffeae,start
X-Google-Thread: 10a148,825d64618baffeae,start
X-Google-Thread: f704f,825d64618baffeae,start
X-Google-Thread: 10499d,825d64618baffeae,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07102410085734@4ax.com>
Subject: MI5 Persecution: BBC Newscasters Spying on my Home (13532)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 24 Nov 2007 10:09:10 GMT
Lines: 259
Organization: news.newsdemon.com

```
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 255
Xref: g2news1.google.com rec.radio.amateur.dx:3771 sci.space.shuttle:33429
alt.internet.search-engines:49119 alt.sex.algore.lick.the.wet.toad:1829
alt.sex.boys:39285
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MI5 Persecution Update: Friday 13 November, 1998

If You Intend To Reply, Please Read This

If you have any questions or observations you would like to share with me, then you are very welcome to reply to my fax number 0171-681-1190. But please.... keep your response to one page if you can! I have had several people faxing my article back to me, including one MP faxing back twenty pages. I do not know if he had anything intelligent to say in his 20-page fax because I applied judicious use of the "Delete" key on my computer. Faxes over a page or two will be deleted without being read.

MI5 Resume Hostilities in Response to these Faxes

When I wrote last weeks "MI5 Persecution Update" I remarked how quiet my life had become. No longer! MI5 have restarted hostilities with a vengeance the past week, in response I believe to the faxes I have been sending to members of the House of Commons.

On Saturday 7 November I went to Clapham Picture House cinema to see the film "Antz" (a very enjoyable film). At the cinema, I was verbally assaulted by a group of teenagers with the words "still crazy", repeated about ten times. There was a film with that name showing at the cinema, but it was clear their abuse was directed at me. I do not look ill, so why would they pick on me? answer, the incident was set-up by the persecutors. One of the teenagers also said to another, "I don't know what we're laughing at".

The following day, Sunday 8/11/98, I was on my way to play squash when I was verbally assaulted by a youth who said "it was so funny", without the slightest trace of humour. What he meant by this phrase was that was funny, and they were trying to humiliate me. I have heard this phrase "it was so funny" used at me before many, many times over the last eight and half years.

Please Encourage Keith Hill MP to Help Me

I live in a bugged house, bugged both for audio and video. My movements are monitored by MI5. The Security Service have followed me to Canada, to Poland and the Continent, to the States. I cannot work anywhere, not in England, not in Canada, because MI5 will destroy whatever employment I am able to obtain. I have asked Keith Hill MP to help me, and he has refused.

The situation is intolerable. It is Mr Hills job to help me out of this mess. So, please, as I said in the last fax a week ago: Do not waste your time returning multiple copies of my faxes to my fax mailbox, as some of you have done. Instead;

Please encourage Keith Hill M.P. to help me.

I am sorry to be using this device to encourage Mr Hill to help, but I think eight and half years are quite enough and it is time something was done to bring this matter to a close.

MI5 Persecution : BBC Newscasters Spying on my Home

This week's topic is the quite extraordinary claim that BBC newscasters such as Martyn Lewis and Michael Buerk have spied on my living room while they read the news. I currently have an advert running for the next six months in Private Eye's "Eye Say" column (at a cost of over #200) which says,"MI5 Persecution - BBC Newscasters Spying on my Home"; the story of my campaign in the Eye is on my Website at; http://www.pair.com/spook/evidence/plaint/priveye.htm

BBCs staff magazine Ariel also ran my advert "BBC Newsreaders Spying on my home" for one issue in the Personal category on 8/July/1997 before it was spotted and axed by editor Robin Reynolds; please see webpage; http://www.pair.com/spook/evidence/plaint/ariel.htm

Beginnings

The very first incident in the "MI5/BBC Persecution" occurred in June of 1990, when a newsreader reacted to what she saw in my living room at home as she read the news. My mother had brought an apple for me into the room, whereupon the newsreader smirked and giggled, apparently finding this funny. I couldn't believe what I was seeing. I carried on watching news and other television programmes to see if presenters would show signs of "interactive watching"; to my surprise, this happened again and again. Unfortunately, I did not have my wits sufficiently about me to videotape these programmes, and it is now almost impossible to obtain recordings dating back to 1990.

Most of the "TV watching" has occurred on the news, and most of it in summer 1990, although some as late as autumn 1993. My website has a few extracts of what might be politicians "getting at" me, in particular John Major and interviewer Dimbleby sharing a joke about the "Knutsford Guardian" which is almost certainly about me.

I sold my portable TV in autumn 1990 and stopped watching television regularly. I realise now that this may have been a mistake. What I should have done was to watch TV and listen to the radio, but tape-record everything and make a note of what each excerpt meant to me. I would then be in a much stronger position as regards to evidence that I am now. That is what I am trying to do now, but unsurprisingly the TV/radio presenters have stopped getting at me, now they know they are being recorded.

Examples of Media Harassment

Here are a few examples which I can still remember of media harassment;

In early 1992 I was watching the BBC news with Martyn Lewis on a small black-and-white portable television at my then home in Oxford. I threw a term of abuse at Lewis; he flinched, then gave a grin and made a comment from which I understood that he had been on my side, but might have changed his mind as a result of what Id just said to him.

Victor Lewis Smith in his TV (BBC2?) program at the end of 1993, had a taxi-driver saying, "theyre all out to get me", to which VLS replied, "but you're quite intelligent aren't you?" (what a nice chap VLS is, compliments no less!)

Paul Daniels the TV magician, sometime in 1990-92 (sorry I can't be more precise but it was so long ago), made a "crying face" and put his face in his hands, which was his way of expressing that I was frequently crying in 1990-92, and that he and other media people found my crying funny.

Kenny Everett (deceased) on some talk show, compared me to a "huge ape" who "scratches himself"; he made some other remarks about what the "ape" got up to which unfortunately I cant remember. (I remember that Everetts comments were quite sympathetic and human, but were obviously about me.)

Stephen Fry on another talkshow (Wogan I think) talking about "masturbatory fantasies", he then referred to me with the words "you prat"; I wonder if the studio audience knew what he was talking about and to whom his comments were directed?

Griff Rhys Jones on Clive James' TV show, made a "lunatic face" (wide fixed grin) to which I said to the TV that he had a "face like a horse's arse", to which Clive James said to GRJ "did you hear that?"

Crimestoppers summer 1990, remarks by a Midlands police officer on the programme, while Nick Ross was presenter (as far as I can remember). The officer talked about "in car entertainment". Nick Ross said to officer, "why don't you stop doing it?" to which he replied, "we can't while he's like this".

BBC2 Newsnight in autumn 1993 had a piece on football hooliganism. A black interviewee said apparently of the hooligans, but in fact of me; "they're just idiots, carry on with the surveillance".

There was an incident with Jonathan Ross which I remember clearly; he was on both BBC and ITV television at the same time, one (ITV I think) was recorded, the other channel was live. Ross has a speech impediment which causes him to pronounce his "r"s as "w". I sarcastically said something about "Mr Woss" to the recorded channel, then turned over to where he was live, and he repeated "Woss" with heavy emphasis and sarcasm.

On the radio, in spring 1994, Chris Tarrant made a sarcastic remark in his morning show, saying "he says were trying to kill him, we should be done for attempted manslaughter", to which another of the studio staff said, "oh no, dont say that". His comment was in reply to a comparison Id made the previous evening between my persecutors and the Polish secret police who murdered dissidents.

Martyn Lewis Denies & Lies, But Wont in Writing

In February 1997 I wrote to BBC Viewer & Listener Correspondence and asked them to investigate the claim that their newscasters had engaged in "interactive watching". They replied that they had asked Martyn Lewis and Michael Buerk whether they had engaged in such practices, and that they had both made verbal denials to VLC, but were refusing to put their denials in writing.

I can understand that they might think that if they were to make written denials to me, then many other people with my condition might write to them with similar questions. But Ive asked a couple of journalists if theyve been writing about me, theyve made written denials, Ive believed them, and I have not put their denials on my website because, since I believe their denials, it would not be relevant to publish them.

To me it looks as if Lewis and Buerk are happy to lie verbally but not in writing, because written falsehoods would place them unambiguously in the wrong, whereas they can try to talk their way out of verbal lies if they are ever caught, or perhaps even deny the verbal lies completely? If they lie without shame, then why would they have any shame about future lies about lying?

One of the strangest aspects of "TV watching" is that Buerk and Lewis have convinced themselves that their "interactive spying" is reasonable behaviour. Martyn Lewis thinks of himself as a "gentleman". He expressed in 1992 that he was "on my side". If this matter ever comes out into the open, I wonder what these newscasters will have to say for themselves, and what the British public will make of their behaviour?

Media Persecution Evidence on my Website

You may directly access the Evidence section on my website at URL;

The category currently contains four video segments, a number of audio files and three published articles. The first video of ITN's John Suchet is unfortunately a mistake - after looking at it again it is obviously not about me. The two Ken Clarke excerpts may or may not be about me; it is funny that he should keep on harping about "paranoia" and "madness", but I have given these ratings of only 30% certainty, as it is more likely that they are not about me in particular, and Clarke is simply displaying the normal prejudices against the mentally ill found in much of society.

The piece I find most interesting is the Dimbleby/John Major interview from April 1997. I have assigned this a 90% rating. Dimbleby starts by emphasising a report from the "Knutsford Guardian". Major recognizes what's going on and joins in with a falsely apologetic "heaven forfend". The emphasis is on the first syllable pronounced "nuts" in

"Knutsford", which is repeated three times. Of course this is hardly anywhere near convincing evidence; the really clear items were all in 1990-92, and they are basically unobtainable now.

If you're reading the website, have a look at the two files from David Hepworth's programme on GLR radio. The first one from 21/Feb/1997 has him talking about an "embarassment" of prizes and "absolute obscene", in reference I believe to the verbal sexual abuse that was being used against me at the time (and which unfortunately is still current). In the second file dated 9/May/1997 he again talks about "absolute embarrassment" of prizes, followed by laughter. To my mind he knows I am listening to his programme, and deliberately makes these remarks for my benefit, with very little attempt to disguise their purpose.

Bernard Levin - "Fanatic's Fare for the Common Man"

On 21 September 1991 this article by Bernard Levin appeared in The Times. It is reproduced in the Evidence section of the website, or may be accessed directly at URL;

To my mind, Levin's article described the situation at the time and in particular a recent meeting with a friend, during which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of harassment over the previous year and a half.

Levin writes about a "madman running loose about London" who "bursts into tears, and swears it is all true. And it is." I am pleased to agree with his assertion that "it is all true" because the truth is what I presented to my friend in September 1991 and it is what is being presented to the readership of these articles now.

Conclusion

The harassment, in particular media persecution, was at its strongest in 1990-92. Today, I am recording everything I watch, read and listen, and the media have pretty much given up. It is now incidents "in public" which make up what there is of MI5s persecution. But much of the material from 1990-92 still exists in archives, although the organisations which have those archives generally wont make the material available to the public, for copyright and other reasons.

MI5 can no longer employ the media to persecute me, partly because journalists now know who is behind the persecution, and also because I would publish any instances. My mistake during 1990-92 was to not record instances as they happened; Ive learned from that mistake, and know better now.

13532

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------

Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From 5563392300454175944
X-Google-Thread: 107ada,d84d23a9b6761e7d,start
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X-Google-Thread: 10e8ad,d84d23a9b6761e7d,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s19g2000prg.googlegroups.com!not-for-
mail
From: Hamfest <hamfest@gmail.com>
Newsgroups: rec.radio.amateur.misc, rec.radio.amateur.dx,
rec.radio.amateur.policy,
     rec.radio.amateur.space
Subject: New message board
Followup-To: rec.radio.amateur.misc, rec.radio.amateur.dx,
     rec.radio.amateur.policy, rec.radio.amateur.space
Date: Sun, 25 Nov 2007 09:08:06 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <e1f5e748-5b41-4abe-80c2-549f0ef4adaa@s19g2000prg.googlegroups.com>
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Mime-Version: 1.0
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Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1196010486 1214 127.0.0.1 (25 Nov 2007 17:08:06 GMT)
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NNTP-Posting-Date: Sun, 25 Nov 2007 17:08:06 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s19g2000prg.googlegroups.com; posting-host=65.64.77.130;
     posting-account=R2mmAQoAAACbUXt8yAY2E9ptzm5zzlS5
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X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.9)
     Gecko/20071025 Firefox/2.0.0.9,gzip(gfe),gzip(gfe)
Content-Disposition: inline
Xref: g2news1.google.com rec.radio.amateur.misc:39194 rec.radio.amateur.dx:3772
rec.radio.amateur.policy:99367 rec.radio.amateur.space:1218
```

New message board focused on amateur radio now online in testing.
http://hamforumlive.com/

It is sponsored by the Enid hamfest group from Enid, Oklahoma

http://www.enidhamfest.com/

Jeff N5UBY

```
From -6333644084225816395
X-Google-Thread: 11480d,ed740755717a48a3,start
X-Google-Attributes: gid11480d,public,usenet
```

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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j44g2000hsj.googlegroups.com!not-for-
mail
From: personals29pleu@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Free Online Sex
Date: Tue, 27 Nov 2007 23:38:29 -0800 (PST)
Organization: http://groups.google.com
Lines: 2
Message-ID: <a8d5423f-0325-4705-b166-b66c7e003c9a@j44g2000hsj.googlegroups.com>
NNTP-Posting-Host: 74.50.103.204
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1196235510 24153 127.0.0.1 (28 Nov 2007 07:38:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 28 Nov 2007 07:38:30 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: j44g2000hsj.googlegroups.com; posting-host=74.50.103.204;
     posting-account=rZjQegoAAAAnqJtveSGbLve1SGtzTSj0
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT
     5.1),gzip(gfe),gzip(gfe)
Content-Disposition: inline
Xref: g2news1.google.com rec.radio.amateur.dx:3773

Here is a site that was fun and entertaining!Jeana--24 Hours Of Sex--
http://www.24hoursofsex.com



From -7672340946793450402
X-Google-Thread: 10b9c8,397d2ea795ebf602,start
X-Google-Thread: 107ada,397d2ea795ebf602,start
X-Google-Thread: 11480d,397d2ea795ebf602,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!nlpi068.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #835
Message-ID: <MPG.21bcda25611bbc39896f8@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 279
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi068.nbdc.sbc.com 1196625948 ST000 65.43.212.126 (Sun, 02 Dec 2007
15:05:48 EST)
NNTP-Posting-Date: Sun, 02 Dec 2007 15:05:48 EST
```

X-UserInfo1:
TSU[@I_AO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^ZWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 2 Dec 2007 15:05:49 -0500
Xref: g2news1.google.com rec.radio.info:621 rec.radio.amateur.misc:39372 rec.radio.amateur.dx:3774

SB DX @ WW < KB8NW $OPDX.835
Ohio/Penn DX Bulletin No. 835

The Ohio/Penn DX PacketCluster
DX Bulletin No. 835
BID: $OPDX.835
December 3, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NG3K, W3UR & The Daily DX, K4MQG, N4AA & QRZ DX, K6RIM, K8YSE, WO0Z, DX-IS News Site, Pete's-DX-Newsdesk, CT3EE, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, G7COD, GU0SUP, I1JQJ/IK1ADH & 425 DX News, IZ2DPX, JI6KVR & IOTA-JA News, OH5DX, PA7FM, RSGB IOTA Web Site, T93Y, VA3RJ & ICPO and YU1AA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-November, through Sunday, 2nd-December there were 232 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9C, VK9L, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XF4, XT, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/R, ROTUMA. Just a reminder. By the time you read this, Tony, FO5RK, is expected to be here until possibly the end of January. He will be active as 3D2AG/P. Activity will be limited during the first two weeks because of his work. Full-time operations are expected to start around December 15th. Look for him to be on 80-10 meters CW/SSB and 6 meters. For updates and online log, visit: http://www.3d2ag.fr.tc/

5R, MADAGASCAR. Remco, PG0A, has once again returned here and will be active as 5R8NL until December 7th. His first operation was back in 2005. Activity will be a "holiday style" operation. He will be using a FT-857 with an amplifier using verticals and some wire antennas. Remco was heard this past week only on CW and on 40/20/17/15/10 meters at various times throughout the day; earlier as 0830z and as late as 2030z. OPDX was informed by Dennis, PA7FM, that Remco is not into QSLing at all, and effective immediately, PA7FM has taken over Remco's QSL job for this operation as well as the earlier operations. Dennis states, "There's a small backlog of direct QSL request that will be cleared after this operation as soon as possible. Apologies for that to those awaiting an answer." He also mentions that a small Web site will become available online with the possibility of online logs and more photos when the internet connection is good enough. Please remember this is a holiday style operation with just one operator, so no 24 hour around the clock operation.

CE0Z, JUAN FERNANDEZ ISLAND. Svein, LA6IKA, has been on a three month vaction in South America since the beginning of November. He has operated from Chile (CE/LA6IKA) and Argentina (LU/LA6IKA) on 20 meters CW and PSK. In late January he is expected to operate as CE0Z/LA6IKA from Juan Fernandez Island (SA-005). Svein will use an ICOM 703 with only 10 watts and small antennas. QSL via his home callsign. ADDED NOTES: He will also try to get a licence for Easter Islands (CE0Y/LA6IKA). Svein has a blog which keeps you up-to-date on his activities at: http://la6ika.blogg.no/

CT9, MADEIRA ISLAND. Luis, CT3EE, will activate CT9EPC, a special callsign for the EPC (European PSK Club) members on Madeira Island, between December 3-8th and again during December 22-28th. Activity will be mainly on 40/20 meters because of propagation. The callsign CT9EPC is used only on the Digital modes, and the main objective is to have more activity on these modes. QSL direct to CT3EE (see QRZ.com) and not to the Bureau (he is not a member of the Portuguese National QSL Bureau). Please visit the EPC Web page at: http://eu.srars.org/index.php?option=com_weblinks&catid=29&Itemid=144

EA8, CANARY ISLANDS (AF-004). Giovanni, IZ2DPX, will be active as EA8/IZ2DPX from the Island of Fuerteventura between December 30th and January 6th. Activity will be on 40/20/17/15/12/10 meters using a Kenwood TS-50 with a MFJ Tuner into a Spar I1UJX multiband vertical antenna. QSL direct to IK2DUW or by the Bureau.

INDEXA (Helping Make DX Happen). Gary Dixon, K4MQG, INDEXA President, wants to alert fellow DXers that the recently revised INDEXA Web site now has additional features and functions. The INDEXA Web site can be viewed at: http://www.indexa.org/
Gary states, "INDEXA is all about providing financial support for DXpeditions considered to be on the 'most wanted list', so hope the pending DXpeditions we are supporting will be a new DXCC entity or at least provide you with a few new band countries. Anyone interested in

supporting INDEXA and its goals (including membership or donations) can get information from the Web site."

IOTA NEWS......................

NA-035. (Update) Operators Ray/WQ7R/HR9, Lane/KC4CD/HR2, Antonio/HR2DX, Daniel/HR2DMR, Ramon/HR7REA, Javier/HR2J, Pedro/HR2PAC and possibly more will activate Swan Island as HQ8R between March 15-23rd. They plan to be active on 160-10 meters with two stations on phone, one on CW and one on the Digital modes (RTTY and PSK31). They plan to have four stations with ten operators. QSL via HR2RCH: Radio Club de Honduras, PO Box 273, San Pedro Sula, Cortes, HONDURAS (Information from QRZ.com). Visit their Web site at: http://www.hondurasdx.com

J5, GUINEA BISSAU (Update). The "F6KOP TEAM" is planning a DXpedition to Guinea Bissau on Bubaque Island (AF-020 and WLOTA 1145) between January 11-21st (2008). Their callsign will be J5C. This past week the team announced that Serge, F6AML, had to cancel his participation for some personal reasons. Jean-Marc, F8IXZ, (ex-6W1/F8IXZ, 6W4/F8IXZ, TM0GAY, F8IXZ/D44AC, 5H1C), a CW operator, will join the F6KOP team and will go in place of Serge. For up-to-date info, visit their Web pages at:
http://www.j5c.eu

KH0, MARIANA ISLANDS (OC-086). Operators Hiro/W1VX, Toshi/N3YS and Hide/AB2WE will be active from Saipan, December 7-10th. Look for them to sign as KH0/homecall and KH0D. Activity will be on 80-10 meters, CW, SSB, RTTY and FM. QSL W1VX and KH0D via JF1OCQ, N3YS via JE1SYN, AB2WE via JI1JPJ.

NCDXF PRESS RELEASE. At its Board of Directors meeting on November 28, 2007, in Albany, CA, the Northern California DX Foundation re-elected the following officers and directors:

President	Len Geraldi	K6ANP
Vice President	Al Burnham	K6RIM
Secretary	Tom McShane	NW6P
Treasurer	Bruce Butler	W6OSP
Director	Rusty Epps	W6OAT
Director	Dave Pugatch	KI6WF
Director	Chuck Ternes	N6OJ
Director	Glenn Vinson	W6OTC
Director	Steve Merchant	K6AW
Director	Ken Anderson	K6TA
Director	Tim Totten	N4GN

Information pertaining to the Northern California DX Foundation is available at: http://www.ncdxf.org

NETHERLANDS ANTILLES TO NET NEW DXCC ENTITIES FOR 2008! Over the past year much discussion has been made about the possibility of new DXCC entities happening once the break-up/disbanding of the Netherlands Antilles takes effect on December 15th, 2008. This past week, the President of European DX Foundation (EUDXF), Hans, PB2T, who visited ARRL HQ in July and had a discussion about the DXCC status of Netherlands Antilles, feels after December 15th, 2008, it looks like four new entities will be added to the DXCC list in the future (Curacao, Sint Maarten, Saba, Sint Eustatius and Bonaire).

OH0, ALAND ISLAND. Operator Ari, OH5DX, will be active as OH0Z during the CQ 160-Meter CW Contest (January 26-27th, 2008) as a Multi-Op entry. QSL via W0MM.

OH0, ALAND ISLAND. Operator Juha, OH9MM, will be active as OH0Z during the CQ WW RTTY WPX Contest (February 9-10th, 2008) as a Single-Op/All-Band entry. QSL via W0MM.

PIRATE ALERTS.....................

FR7BB - Marcel, F6EKB (ex-FR7BB), doesn't know anything about this callsign being reissued. It was recently heard on the air. Marcel left Reunion Island in 1976 and was 3X0HNU until 1993. By the way, he still has his logs.

MU0A - Phil, GU0SUP, reports that during the CQWW CW Contest, the callsign MU0A was very active and was spotted numerous times, and made many S&P contacts. He states, "Sadly, this call has never been issued, a fact which has been confirmed by Ofcom, the licencing authority in the UK, and therefore the operation was a pirate."

PJ4, NETHERLANDS ANTILLES. Larry, Wo0Z, will be active as PJ4/Wo0Z from Bonaire (SA-006) from December 8-15th. He will be active on CW, SSB and possibly RTTY on whatever bands are open in this holiday-style DXpedition. QSL via Wo0Z (PLEASE NOTE: "Whiskey Oscar zero Zulu").

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

SY1942G	via SV2KBB or eQSL or direct
W4AVM	via W4REX
XE2GG	via N6AN
YB4IPY	via YB4IR (direct, 2 USDs)
YB4IR	(direct, 2 USDs)
VP2MNR	via K9CS (NOT via YU1NR)

6W1SJ QSLS IN THE MAIL. Boris, T93Y, informs OPDX that all 6W1SJ direct QSL requests received by November 27th, are in the mail. He recommands to allow the B/H postal system sometime to deliver airmail letters (up to 4 weeks) before you start asking questions about your QSL cards at:

6w1sj@t93y.com

NEW QSL MANAGER. Andrew, G7COD, reports that due to the sad passing of Buck, G0OYH, he now has a new QSL Manager effective immediately for his EA8/G7COD/A operation and QSLs can be sent either by the bureau or direct to G4KEE. To ensure that you receive a reply, even if you have already sent one to his previous manager, please resend another one to G4KEE.

QSLS VIA LOTW: 8R1EA, GI4NKB, HC8N, JT1T, LU6FEH, ST0RY, TZ6DX and

ZS6WN

QSLS RECEIVED VIA MAIL: 3B7C, 3DA0VM, 4O3A, 4S7HIG, 5H3VMB, 5H3VMB/3, 5H3VMB/5, 5N8NDP, 5R8RJ, 5X1VB, 5Z4/UA4WHX, 7P8JF, 7Q7VB, 9U0A, 9X0VB, A52AM, AO9IB, BD7KLO/7, C98BWW, CN8KD, D20VB, D88S, EK3GM, F5KAQ/p, FP/K9MDO, FS/CT1BWW, KD3CQ/p, KL7HBK, P29NI, R1AND, T77C, T93J, TA4HZ, TC0DX, TK1CX, UK8OM, UT7QF, V51VV, VO1J, VY0/KH0PR, W4USI, WW2SUB, XX9TJS, YW5AS, Z2/UA4WHX, ZL7/SP5EAQ and ZL7/SP9PT

SILENT KEYS.....
OPDX and its readers would like to send out our deepest sympathy to the families and friends of the following Silent Keys:

Wolf Baron, TI2BY, was a well-known ham who started his hobby shortly after WWII and remained active until the present day. In Costa Rica and Latin America, he pioneered digital modes, especially packet. But overall Wolf Baron was known as one of the great teachers of amateur radio in Central and South America.

Dan Umberger, W8ZCQ, became a Silent Key (SK) on November 30th. He was a serious DXER and had 378 countries to his credit. An online obituary is available with a online guestbook at:
http://www.legacy.com/Dispatch/Obituaries.asp?Page=Lifestory&PersonId=98872947

TR, GABON. Roland, F8EN, will once again be active as TR8CR (possibly with a special callsign) from Libreville from December 7th to January 12th. Activity will be mostly on 20 meters (14005, 14125/200 kHz). There is a possibility that Roland may make a short operation from an island in the AF-043 IOTA group. QSL via F6AJA or F8EN.

YB, INDONESIA. Juergen, DJ3KR, is now active as YB1AQB until December 15th. He will be active on all bands using an IC-7000 into a vertical that is 10m in height. Activity has been mainly on 40/30/17 meters CW between 1100-1700z. QSL via his home callsign.

YJ0, VANUATU. Three members of the VK Contest Club will be active from here as YJ0AX during the CQ WW WPX SSB Contest (March 29-30th, 2008) as a Multi-2 entry. Operators mentioned are Trent/VK4TI, Tony/VK3TZ and Laurie/VK4VCC. QSL routes will be announced later for NA and Europe.
A Google group for discussion - YJ0AX2008, has been set up for interest and is open to all operators of contest calibre.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

--

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 3833861085206740614
X-Google-Thread: fcc6e,72b70a03b6c1ab13,start
X-Google-Thread: 11480d,72b70a03b6c1ab13,start
X-Google-Thread: 108122,72b70a03b6c1ab13,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
198.186.194.247.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1194419101@panix.com>
Followup-To: poster
Date: 7 Dec 2007 02:05:01 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Jan 2008 02:05:00 -0000
Message-ID: <radio/ham-radio/recruitment-1-1197011100@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1197011103 23417 166.84.1.2 (7 Dec 2007 07:05:03 GMT)

X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 7 Dec 2007 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:50733 rec.radio.amateur.dx:3775 rec.radio.amateur.equipment:13399 rec.radio.amateur.homebrew:14796 rec.radio.info:624

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From 5817753161654820184
X-Google-Thread: 11480d,c13a1c9307d512a8,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

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Path: g2news1.google.com!postnews.google.com!y5g2000hsf.googlegroups.com!not-for-
mail
From: maturesexinej@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Free Online Sex
Date: Sun, 9 Dec 2007 03:27:10 -0800 (PST)
Organization: http://groups.google.com
Lines: 3
Message-ID: <befb2b04-5c99-466c-9339-76d1c84409d8@y5g2000hsf.googlegroups.com>
NNTP-Posting-Host: 64.46.47.37
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1197199631 20020 127.0.0.1 (9 Dec 2007 11:27:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Dec 2007 11:27:11 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: y5g2000hsf.googlegroups.com; posting-host=64.46.47.37;
     posting-account=nWQIFQoAAAA0_ESGIzwiahGxsIvT1X9n
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT
     5.1),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3776

Great site for sex !Another site worth checking out is at
http://www.24hoursofporn.com . I liked the tons of free videos and
entertainment.



From 5043978783770509374
X-Google-Thread: 10b9c8,17d8f303e95c7e37,start
X-Google-Thread: 107ada,17d8f303e95c7e37,start
X-Google-Thread: 11480d,17d8f303e95c7e37,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #836
Message-ID: <MPG.21c63c17b094b95b9896f9@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 400
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1197240845 ST000 65.43.212.126 (Sun, 09 Dec
2007 17:54:05 EST)
NNTP-Posting-Date: Sun, 09 Dec 2007 17:54:05 EST
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X-UserInfo1:
FKPO@MC@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^ZWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 09 Dec 2007 22:54:05 GMT
Xref: g2news1.google.com rec.radio.info:627 rec.radio.amateur.misc:39800 rec.radio.amateur.dx:3777

SB DX @ WW < KB8NW $OPDX.836
Ohio/Penn DX Bulletin No. 836

The Ohio/Penn DX PacketCluster
DX Bulletin No. 836
BID: $OPDX.836
December 10, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletin, AA1M, K1XN & GoList, NC1L,NJ1Q, NG3K, W3UR & The Daily DX, K4ZLE, N4AA & QRZ DX, K5DX, K8BL, K8YSE, K9EL, ND9M, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, DL7ZZ, EA1FCH, F5NQL & UFT, F5PFP, F8DVD, I1JQJ/IK1ADH & 425 DX News, OZ7AEI, RSGB IOTA Web Site, VA3RJ & ICPO, YB0AZ and YO3JW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-December, through Sunday, 9th-December there were 216 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TN, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XF4, XT, XU, XW, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5K, COLOMBIA. Operator Siso, HK3W, will be using the special callsign 5K3W during the CQ 160-Meter SSB Contest (February 23-24th) as a Single-Op/Low-Power entry. He will be using only a dipole and 100w. QSL only direct to his home callsign.

5T, MAURITANIA (Update). Andreas, DL7ZZ, provides OPDX with another update on the German team's planned DXpedition to Nouakchott, Mauritania, to take place between March 16-30th (2008). He states that their team is now complete. They have added Oliver, DL2ARD, the 10m-SSB operator of DA0HQ. For more information on the operators and their equipment, please visit the Web page at: http://www.5t2008.de
He also mentions that the first foundations who donated funds and are supporting their DXpedition are now listed on their Web site. The team is looking for sponsors and donations. QSL via DH7WW, by the bureau or direct.

A4, OMAN. To commemorate the 35th anniversary of the Royal Omani Amateur Radio Society (ROARS), look for all Omani stations to sign homecall/35 from December 12-14th. Also, look for the ROARS HQ station, A47RS, to be active A47RS/35. QSL HQ station via the bureau.

ANTARCTIC CRUISE/DXPEDITION (Update). Mehdi, F5PFP, organizer of an upcoming Antarctic Cruise/DXpedition for 4 weeks in 2008-2009, states he is still looking for a good CW operator. The Antarctic Cruise/DXpedition program will take you to: Videla station, Almirante Brown station, Yelcho station, Port Lockroy base, Macchu Picchu station, Republica del Ecuador refuge, Gurruchaga refuge, Maldonado station, Juan Carlos station, Station B, and Risopatron station. The trip will start in Ushuaia. If you are interested and for more details, send him an E-mail at: f5pfp@aliceadsl.fr

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op/High-Power entry. QSL via W7EJ. See the station from CN2R at: http://www.arraysolutions.com/Users/cn2r.htm

CQ MAGAZINE 2007 DX MARATHON. John, K9EL, CQ's Program Manager for the CQ DX Marathon, reports: "Just a few weeks left to the end of the second annual CQ Magazine DX Marathon! Each year from January 1st to December 31st, CQ Magazine sponsors a challenge to work as many countries and zones as possible in the calendar year. This year's edition ends soon, but there is still time to fill in some missing countries and zones. Remember that for 2007, the WARC bands are permitted. For complete rules and submission information, please see our Web site at: http://www.dxmarathon.com
Good luck and see you on the bands! 73, John, K9EL"

CU2, AZORES. Pedro, EA1FCH, who was active from Sao Miguel (EU-003) in the Eastern Island Group as CU2/EA1FCH during the summer, informs OPDX that he will again return during the summer of 2008. Meanwhile, he also reports that he has begun to confirm QSOs from his 2007 operation. Pedro states that he did not make very QSOs (about 600) because of problems with his antenna. His CU2/EA2FCH log is avaialble at:
QSL via EA1FCH, by the Bureau or direct.

DXCC NEWS (DXCC Applications Received Page Information). Bill Moore, NC1L, ARRL DXCC Manager, reports: "Recently, I inadvertently noted a mailing date of September 14th in the block on this page. This was, in fact, the date DXCC was entering applications for and not the mailing date. The actual current mailing period in DXCC as noted on the page is the week of August 31st, but this also includes all remaining August applications. All pending August applications should be finished in the next 1-2 weeks.

DXCC is currently entering applications received during the 3rd week of September.

DXCC is currently mailing the remaining applications for August.

The current backlog is estimated to be: 15 Weeks.

This reporting is fluid because applications before and after this date may be in progress for both mailing and entering. The above figures represent the average period.

Also, please remember it is currently the Christmas season, and in addition to DXCC mail delays, additional delays may occur in the next few weeks due to USPS overload..........73 es DX!"

EY8, TAJIKISTAN. Nodir, EY8MM, will be active in the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op/High-Power/Assisted entry. QSL via K1BV. Priority will be given to NA QSOs and New ones. See Nodir's Web page at: http://www.ey8mm.com
LAST ADDITION: Nodir, EY8MM, will also be active during the ARRL DX CW Contest (February 16-17th) as a Single-Op/Single-Band (80m)/High-Power entry. He also mentions he needs KS, LA, ND, NE and WY.

GB0, ENGLAND (Satellite News). Operators John/G7HIA and Robert/G8ATE will be using the special callsign GB0OO (Golf Bravo 0 (Zero) Oscar One) between December 12-16th. The 12th of December is an unofficial "OSCAR DAY" to celebrate the launch of Amateur radio's first satellite "Oscar-1". They will be operating "ONLY" on analogue satellites. Further information can be found at: http://www.turlington.supanet.com/

HI, DOMINICAN REPUBLIC (NA-096). Costantino, HI3CCP, will be active as HI3C from Loma del Toro (WLOTA L-2274) during the CQ 160-Meter SSB Contest (February 23-24th) as a Single-Op/Low-Power entry. QSL via ON4IQ.

IOTA NEWS..........................

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (IIA TP-001, MIA MI-124, WW Loc. JM56XT), African Italy, in the CQ 160-Meter SSB Contest (February 23-24th) as a Single-Op/Low-Power entry. QSL direct only.

EU-070. Christian, F8HJV, will be active from the Levant Island (DIFM ME-012 and WLOTA 1083) near the Napoleon Fort until December 22nd. Activity will be mainly on the HF bands on SSB. He was heard this past weekend on 40 meters. This operation will count for the French Forts and Castles Award (Reference DFCF 83117). QSL via his home callsign.

SA-090. Remember to look for a second YL DXpedition organized by the 4M5DX group this week to take place from Chimana Grande Island (DIV-008 for the Venezuela Islands Award), between December 12-16th. YL operators will sign YW6YL, and the team of operators include Andreina/YY4AND, Carolina/YY4CVI, Laura/YY4LCG, Maika/

YY5ALO and Ydorca/YY5EVA. QSL via IT9DAA, direct preferred but the bureau is OK. More information can be found on their new Web site at: http://www.yw6yl.4m5dx.info

JW, SVALBARD. Unni, LA6RHA, will be making her 16th trip to Svalbard and plans to be active as JW6RHA between January 18-24th. Watch 14248 kHz +/- QRM. QSL via LA6RHA. Visit her interesting Web page at:
http://home.online.no/~la6rha/index.htm

LIGHTHOUSE ACTIVITIES............................

Members of the Texas Lighthouse Radio Society will activate several lighthouses along the Texas Gulf Coast using the callsign W5TLH between December 22-29th and during the "ARLHS Lighthouse Christmas Lights QSO Party". Lighthouses expected to be activated:

Texas Maritime Museum (ARLHS USA-1247)
Corpus Christi (ARLHS USA-1137)
Lydia Ann Channel (ARLHS USA-018, IOTA NA-092, USI TX-001S)
Port Isabel (ARLHS USA-649, USi TX-038S)
Brazos Santiago [New] (ARLHS USA-080)
Brazos Santiago [Old] (ARLHS USA-081, IOTA NA-092, USI TX-007S)
Brazos Santiago Depot (ARLHS USA-1393)

Activity will be mainly SSB on the following suggested frequencies on/near 14260 and 7260 kHz. QSL direct (w/SASE) to W5TLH, c/o Jim Martin, 637 Newberry Dr., Richardson, TX 75080-5622. For a QSL card use a #10 business size return envelope (SASE). For a QSL card and an unfolded certificate send a 9" x 12" return envelope (SASE). Further information can be found at: http://www.w5azn.com

Operator Jakob, OZ7AEI and others plan to activate 4 lighthouses of Aggertange (DEN-081, DEN-082, DEN-190 and DEN-191), Saturday, December 15th, all on Vensyssel/Thy Island (EU-171 and DIA NJ-001). They plan on possibly having 2 stations on the air (20m and 40m). More details will be available (December 14th) on the time/schedule of each LH and the callsign to be used on Jakob's Web page at: http://oz7aei.qrz.dk
All QSLs are via the home callsign, by the Bureau or Direct. See OZ7AEI's new adress on QRZ.com.

NEW OFFICIERS FOR 2008. The Texas DX Society (TDXS) is pleased to announce its officers and board members for 2008:

President - Steve Smothers, W9DX
VP Programs - Cal White, WF5W
VP Membership - Paul Frantz, W5PF
Secretary/Treasurer- Bill Frink, K5WAF
Contest Chairman - Don Daze, N5DD
Repeater Chairman - Glenn Anderson, WB5TUF

Visit TDXS Web site at: http://www.tdxs.net

OH0, ALAND ISLAND (Ops Update). Operators Ari/OH5DX, Juha/OH1JT, Pasi/OH1MM, Timo/OH1TM, Mika/OH2JA, and Tomi/OH6EI will be active as OH0Z during the CQ 160-Meter CW Contest (January 26-27th, 2008) as a Multi-Op entry. QSL via W0MM.

OJ1, ANTARCTICA. Mika, OH2FFP, is a team leader on an expedition from

Finland to the Antarctica with 11 members heading to the Aboa Scientific Base located on Queen Maud land (73�03'S, 13�25'W) near the Swedish, Norwegian and German bases. By the time you read this, the team should be there, and Mika could be active on the air using the very rare callsign OJ1ABOA. Mika will answer QSLs when they return in three months. The base has several transceivers. Mika plans to use 1 KW to a twin dipole for 40 and 20 meters on a 15 meter tall tower. By the way, Mika is fairly new to amateur radio and has no experience with operating or certainly with pileups, but he is an expert on survival in extreme conditions - which may help on the air! He has written two books on extreme conditions survival.

PJ2, NETHERLANDS ANTILLES. Just a reminder that Jerry, WB9Z, will be active this week as PJ2/WB9Z from Signal Point, Curacao (SA-006, WLOTA LH-0942), between December 12-25th. Activity will be holiday style on all bands. QSL via his home callsign.

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB:

8J7AKARI automaticaly
BA4DZ via BA4EG
DQ0A via DJ5BWD
HS80A via HS1CHB
IW3SIP direct

It was reported that Gerd, DL7VOG, stated in his returned QSL: "Thank you for the QSO/s and your QSL. The postage in Germany is very expensive. I have to pay 1.70 Euros for an overseas letter. Your two USDs is only 1.40 Euros (today's exchange). I don't want to get rich with my hobby but neither poor ;o)) Please remember next time. Most of the US guys insert 2 USD. They probably don't know about this. I have found a cheaper way, but it takes more time!! 73 and GL de Gerd / DL7VOG" The QSL card he sent came from the Czech Republic.

QSLS VIA LOTW: H40MY, HS0ZEE, C6AKQ, ST0RY and OH8L

QSLS RECEIVED VIA MAIL: 3B7C, 3D2WW, AH0BT, C91KDJ, H40MY, JW/G3TXF, P29NI, P29VLR, YN2N, YW5AS, ZL7/SP5EAQ and ZL7/SP9PT

SATELLITE DX REPORT (by John, K8YSE).............

AO-51 continues to be the most active/popular FM satellite and can be worked with a VHF/UHF HT with a hand-held Arrow antenna. DX heard from Ohio in the last week includes TG9GIG, WP4CNU, VA7MG, VE3OSC, VE3TEP, XE1HON, XE1NW, XE1SVT, XE2YWB, YV4DYJ, YV5DSL, YV6BFE. TG9GIG was also worked on VO52 on SSB.

AO7, a satellite launched in 1974 which came back to life in 2002 after not being heard from since 1981, provides the best opportunity for longer range contacts. Western Europe is in view of the Eastern U.S. on some passes with G1WPR, PA1TNO, OH8MBN, F6HRO and LA2QAA being logged on the AO7 Web site: http://www.planetemily.com/ao7/main.php
The AO7 online log shows that there is a lot of opportunity to work DX on this bird. AO7 alternates (on its own) between Mode A (2 meters up/10 meters down) and Mode B (432 up/2 meters down). This is an FM/SSB satellite. Check the Web site for an idea of what mode it might be in.
.... 73, John K8YSE

T9, BOSNIA AND HERZEGOVINA. A team of operators will activate T93J during the CQ 160-Meter CW Contest (January 26-27th) as a Multi-Op entry. QSL via T98U or OE1EMS.

TN, CONGO. Operators Baldur/DJ6SI and Franz/DJ9ZB are now active as TN6X (CW) and TN9Z (SSB), repsectively, until December 13th. Activity has been on 40/30/20/17/15 meters. QSL via their home callsigns.

TO5, MARTINIQUE. Al, F5VHJ, will be active as TO5A from the Island of Martinique (NA-107, DIFO FM-001, WLOTA L-1041) during the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/All-Band/High-Power entry. Al will also be active as TO5A during the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/All-Band/High-Power entry. QSL both operations via F5VHJ, LoTW, or the REF Bureau.

TX5C CLIPPERTON ISLAND (Press Release). Jay, K4ZLE, member of the Clipperton 2008 team, sent out the following press release:

"Time is drawing close for the Clipperton 2008 DXpedition. The team has been recruited. Plans and preparations are underway. Equipment is being staged, and your Clipperton 2008 team is chomping at the bit to make it a reality.

Information on the planned operation can be found at the web site:

http://www.clipperton2008.org

Included on the web site is information on how you can support these activities, including providing financial support. As in most operations of this type, each individual has made a sizable up front financial commitment. Also, as in most operations of this type, there are other expenses.

Our antenna plans are quite extensive and it takes a LOT of coax to feed those antennas. If you have good quality 9913 or 213 coax sitting around, we can use it. You may ship your surplus coax to us and accomplish at least two objectives:

1) You become part of the support team. As such, in addition to the personal satisfaction that should give you, you will be listed on the official web page.
2) In addition, as a contributor your donation will we tax deductible to the full extent of current tax regulations. We will provide an appropriate receipt for your contribution.

Prior to shipping to us, please contact Steve Hammer, K6SGH, at:

k6sgh <at> clipperton2008 <dot> org

He will coordinate this effort. The countdown is underway. The radios and operators are ready to play. So what do you say; contribute your surplus coax today."

V4, ST. KITTS. Operators Mike/W1USN, Bob/AA1M and Scott/W1SSR will be operating as V4/homecall starting February 28th until March 2008. They will be using CW, SSB and PSK on 160m to 10m. QSL via CBA.

VP5, TURKS AND CAICOS ISLANDS. OCARC Member Bob/K0OK and Dale/KB7UB are still active as VP5/K0OK and VP5/KB7UB, respectively, from Providenciales (NA-002), until December 11th. Activity will be on 160-6 meters CW and SSB.

They were active in last week's ARRL 10 Meter Contest as VP5E (K0OK) and VP5UB (KB7UB). QSL via their home callsigns. Online logs will be available at: http://www.dxer.com/dxlogs
All QSOs will be uploaded to LoTW.

VP5, TURKS AND CAICOS ISLANDS. Operator Jim, W9VNE, will once again be active from Jodi's, VP5JM, "Hamlet" as VP5/homecall on Providenciales Island (NA-002), February 1-6th. Activity is mainly to participate in the FOC Marathon (a members only event - February 2-4th) on CW. Prefix hunters are welcome to exchange reports with him. QSL via W9VNE to:
Jim Danehy, Box 54482, Cincinnati, Ohio 45254 USA.

VP5, TURKS AND CAICOS ISLANDS. Operator Dave, WJ2O, will be active as VP5/WJ2O from Jodi's, VP5JM, "Hamlet" on Providenciales Island (NA-002), February 15-22nd. His activity will include the ARRL DX CW Contest (February 16-17th) as a Single-Op entry. QSL via his home callsign.

VQ9, CHAGOS ISLANDS. Jim, ND9M, informs OPDX that he will be returning to Diego Garcia this week (ETA 12th December) for another four month tour and will resume operating as VQ9JC. Jim states, "My ship will be leaving the island in a few weeks, so I don't know yet how much of my four months will be spent there; hopefully we will return in August or September 2008. But there's a possibility that the ship will be reassigned to another port; if that happens, this would likely be my final chance to put out VQ9. If I'm still there in late March, I will try to get another special prefix callsign issued for temporary use around the CQ WPX SSB Contest. The local licensing authority was very receptive to my request in 2007 and were kind enough to issue me VQ97JC for a two-week period; with luck, they will do it again. Operating time tends to run about 85% CW, 10% SSB, and 5% digital and is mainly on 10-80 meters. I must take a boat from my ship (where I am one of the few remaining Radio Officers) to the island where the ham shack is located and usually cannot be QRV before 1200Z. (Local time is GMT +6 all year.) In order to be on the boat back to the ship, I must QRT by 1630Z on Sundays through Thursday, and by 1730Z on Fridays and Saturdays, although I will occasionally stay overnight to work early morning DX. Even if I do stay overnight, I have to QRT by about 0050Z to make the boat in time to be at my job by 0200Z. (Ops should keep in mind that I'm there on a work assignment; it's not a vacation holiday!)" QSL via ND9M (ex-WB9IHH); either by the bureau or direct is OK. Jim's XYL will forward direct requests to him every three weeks or so, but mail typically takes about two weeks to get to the island once she mails it.

YE9, INDONESIA (Special Event). Look for special event station YE9FCCC to be active from Bali until December 14th on the HF and VHF bands. Activity is to promote the United Nations Climate Change Conference through the world via Amateur Radio Frequencies. Most of the activity this past week was on 40/20 meters CW, with some QSNs on 17 meters. QSL Manager is YB1GJS, and QSL card should be mailed via P.O. Box 1096, Jakarta 10010, Indonesia.

YO, ROMANIA. Pit, YO3JW, informs OPDX that starting December 6th (2007) YO stations can use frequencies 7.100 to 7.200 MHz.

ZD7, ST. HELENA ISLAND (AF-022). Operator Tom, KC0W, will be active as ZD7X during the CQ 160-Meter SSB Contest (February 23-24th) as a Single-Op/Low Power entry. QSL via W0MM (QRZ.com).

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 3099138302653571849
X-Google-Thread: 107ada,17d8f303e95c7e37
X-Google-Thread: 11480d,17d8f303e95c7e37
X-Google-Attributes: gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.phx!newsfe15.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.21c63c17b094b95b9896f9@news.cle.sbcglobal.net>
In-Reply-To: <MPG.21c63c17b094b95b9896f9@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #836
Lines: 12
MIME-Version: 1.0

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     reply-type=original
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <Fj%6j.314$yV5.100@newsfe15.phx>
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe15.phx 1197244773 72.197.13.209 (Sun, 09 Dec 2007 16:59:33 MST)
NNTP-Posting-Date: Sun, 09 Dec 2007 16:59:33 MST
Organization: Cox
Date: Sun, 9 Dec 2007 15:59:32 -0800
Xref: g2news1.google.com rec.radio.amateur.misc:39806 rec.radio.amateur.dx:3778
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"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.21c63c17b094b95b9896f9@news.cle.sbcglobal.net...

> SNIP
> SB DX @ WW < KB8NW $OPDX.836
> Ohio/Penn DX Bulletin No. 836
> http://www.papays.com/opdx.html

Great DX Reports Tedd
Thanks for your efforts
Lamont

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From 3268897758713381313
X-Google-Thread: 11480d,9f4c12312723932a,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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From: ayt46g6b <animalcharitiesv8g8@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Hot Christmas Shopping,Travel,And Entertainment Marketplace
Date: Fri, 14 Dec 2007 13:05:13 -0800 (PST)
Organization: http://groups.google.com
Lines: 3
Message-ID: <e546ecd9-4f5e-48cb-9bd9-dae153153544@d27g2000prf.googlegroups.com>
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Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1197666314 3303 127.0.0.1 (14 Dec 2007 21:05:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 14 Dec 2007 21:05:14 +0000 (UTC)
Complaints-To: groups-abuse@google.com
```

Injection-Info: d27g2000prf.googlegroups.com; posting-host=64.46.47.238;
     posting-account=wFfrAgoAAACq8jW44NCMbY2dOlhx4PFW
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT
     5.1),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3779

Nice site for Christmas deals.Discover key deals and specials at a
site that had tons of retailers and services at http://www.christmasplayland.com
.There is also a nice job search section as well that really helped me.

From -414065766493981094
X-Google-Thread: 11480d,2890e622924ff967,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "KC8QJP" <kc8qjp@lycos.net>
Newsgroups: rec.radio.amateur.dx
Subject: super skywave
Date: Sat, 15 Dec 2007 11:54:46 -0500
Organization: crisco in the can
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
Lines: 9
Message-ID: <4763fb17$0$26112$88260bb3@free.teranews.com>
NNTP-Posting-Date: 15 Dec 2007 16:04:40 GMT
X-Complaints-To: abuse@teranews.com
X-Original-Lines: 6
Xref: g2news1.google.com rec.radio.amateur.dx:3780

Is this considered a super skywave antenna?
http://i5.tinypic.com/86ee8a8.jpg

Thx in advance

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Posted via a free Usenet account from http://www.teranews.com

From -3028357146058366403
X-Google-Thread: 11480d,b349e7d367af0a46,start
X-Google-Thread: 10a148,b349e7d367af0a46,start
X-Google-Thread: f704f,b349e7d367af0a46,start
X-Google-Thread: 10499d,b349e7d367af0a46,start

X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07111610430711@4ax.com>
Subject: MI5-Persecution: How Could It Be True? (488)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 10:43:10 GMT
Lines: 145
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 141
Xref: g2news1.google.com rec.radio.amateur.dx:3781 sci.space.shuttle:33904 alt.internet.search-engines:49532 alt.sex.algore.lick.the.wet.toad:1834 alt.sex.boys:39325

MI5 Persecution: How Could It Be True?

If you have the patience to read these articles you will be struck by how apparently fantastic the claims being put forward are. You may ask yourself why such seemingly nonsensical assertions are made. This matter has been discussed on the Internets UK-local newsgroups for three years now, and the denizens of the uk.misc newsgroup (the so-called "miscreants") have come up with a number of theories to explain these posts; it has been variously suggested that they are a troll (an artificial creation for the amusement of its author), that they are made by MI5 themselves with the purpose of discrediting other conspiracy theories, and that the poster is mentally ill and the articles are symptomatic of the illness (the view held by most miscreants).

Are these claims the product of mental illness, or is that just a cover?

The most obvious explanation, that the claims made result from the admitted mental illness of the author, is the one which the persecutors intend be the one accepted without consideration being given to the possibility of the claims being true. The persecutors have actually been very clever about this, both in selecting as their target someone who was known from school or university as being borderline schizophrenic, and in ensuring the nature of their persecution corresponds to what often features in the delusions of a schizophrenic.

The very first incident of the persecution occurred in June 1990, when I was still a student at university in London. It consisted of a reaction (giggling) from the newsreader, Sue Carpenter of ITN, to what she saw happening in my living-room at my parents home where I was living. Before your imagination gets the better of you I should make clear that what the newsreader was reacting to was not too embarrassing in nature; my mother had brought an apple for me into the the room, and Sue Carpenter found this amusing.

I recognized that Carpenter had reacted to what she had seen in my living-room, yet this idea still seemed completely fantastic to me. My reaction was to continue watching television, particularly the news, to see if this incident would be repeated. It was, many times, both on BBC and ITV. An intelligent person would have thought to obtain a video recorder and capture some of these incidents in order to try to explain to an observer what he saw in these broadcasts. Unfortunately, I failed this test of intelligence, since I did not record these programmes. I have recently attempted to obtain from ITN tapes of their news programmes dating back to summer 1990, but, unhappily, they have advised me that they do not have complete programmes including newsreaders comments dating back to that period.

From the outset, the persecutors structured their actions to ensure that any complaint would be met with disbelief, and dismissed as delusional. This is why they chose as their target someone who was known at school and university to be borderline mentally ill; and it is why they fired the first shots of their campaign through the broadcast media. Schizophrenics commonly believe the media harass them; it would be exceptional for "full-duplex television" to exist in reality. Those with schizophrenia also commonly believe people are talking about them; again, the persecutors have shown themselves very rarely, but act through intermediaries, both in the workplace, and in public and during travel.

Mental illness is not the cause of these claims, but the simulation of its symptoms is a cover used by the persecutors to deny their victim the ability to have his compaints believed.

What evidence exists to support these claims of "interactive television/radio";?

Quite frankly, I have very little evidence to support my claims. You may examine the "Evidence" area of my website to see such evidence as I have been able to gather. None of it is remotely conclusive. The "smoking guns" all date back to 1990/91, and it is really rather late now to start trying to look for material dating back seven or eight years. In 1997 I started tape-recording every programme I watched or listened to. I also started carrying with me a high-fidelity minidisc-recorder with good quality microphone to catch incidents of public harassment, but this also has not been as successful or conclusive as I had hoped.

Perhaps the best item in the "Evidence" section is the audio file "Life is so hard" (it is labelled with Garfield the cartoon character on the site), which I have given a certainty level of 100%. This item relates to harassment at my workplace in Canada in 1996. A co-worker called Mark was coming up with phrases and expressions which were repeating things being said at my Canadian residence, consequently leading me to believe that my apartment and home phone were bugged, and that the persecutors were passing their gathered information on to Mark. On one particular evening I said in my apartment, "life is so hard, and then you die". The following day I was able to record Mark saying exactly the same phrase at work.

Unfortunately when "they" know you are recording them, they simply dont say things which would unambiguously show harassment. When Mark the co-worker knew he was being recorded, he only made his remarks out of range of the recorder, for example outside the building. When the TV newscasters or radio disc jockeys know they are being taped, they limit themselves to saying things which are ambiguous, which even in my mind may or may not be personally directed against me.

Who knows about this persecution?

Surprisingly many people know. People in the media, such as BBC and ITN newscasters including Martyn Lewis and Michael Buerk, and radio disc jockeys such as Chris Tarrant of Capital Radio, know what is going on, and take part in it. Some co-workers at my former workplaces in England and Canada have known about the harassment. Quite a few people in the general public are also included. I believe the police are aware of the persecution, but, unfortunately, have chosen not to take any action to stop it. I have complained at my local police station in London several years ago, and I have stated on the internet newsgroups that I have done so, hence the police will be well aware of my wish to see the matter resolved. I believe their inaction denotes a dereliction of duty, but without good evidence, I am powerless to compel them to take steps to prevent further harassment, or deal with what has already taken place.

What is the purpose of sending these faxes?

These faxes are being sent to three distinct groups of people, namely Members of Parliament, the media, and diplomats & legal people. As you will have observed I am making use of the email-to-fax gateway at Demon Internet to send these faxes. I am forced to use this gateway since I currently live in North America, and cannot afford the high cost of direct phone calls to the UK.

My purpose in publicising my claims is firstly to discourage the persecutors from continuing their campaign, and also to attempt to bring their campaign out into the open, and thus perhaps identify the persecutors. Neither aim has been achieved yet, but I hope that with sufficient stimulation these aims may yet be accomplished.

The problem with the second aim is that those who read this article will fall into two groups, those who dont know anything about the persecution and consequently will disbelieve my claims as delusional, and those who do know about the harassment and may have some idea of who is behind it, but realise that if the harassers are exposed and the truth brought out into the open, then powerful British institutions will substantially lose prestige, and be exposed to ridicule.

It would give me hope to believe that these faxes will create a third group of people, those who find out that I am telling the truth, and who follow their consciences in standing up and seeing justice done. Only time will tell if this hope will be realized.

488

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access
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From 5912647476694968370
X-Google-Thread: 11480d,9072030c4ede47ab,start
X-Google-Thread: 10a148,9072030c4ede47ab,start
X-Google-Thread: f704f,9072030c4ede47ab,start
X-Google-Thread: 10499d,9072030c4ede47ab,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111611420982@4ax.com>
Subject: MI5-Persecution: Why do you think MI5 are responsible? (2671)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 11:42:12 GMT
Lines: 210
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 206
Xref: g2news1.google.com rec.radio.amateur.dx:3782 sci.space.shuttle:33905
alt.internet.search-engines:49535 alt.sex.algore.lick.the.wet.toad:1835
alt.sex.boys:39326
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Why do you think MI5 are responsible?

The question of who is ultimately responsible for this eight-year harassment is one which is very difficult to answer, as the persecutors have never clearly made their identities known to the persecutee. However, I believe I am correct in attributing the continuing victimisation to elements of the British Security Service MI5, and in this article, I will try to explain the reasons for this belief.

The British internet magazine ".net" featured my website on page 17 of their March 1998 issue (number 42). Their review kindly describes it as an "excellent site" and gives some details of what the net surfer will find there. Should you wish to reply to this article you can do so;

"When did you first suspect MI5 were responsible?"

Over Easter 1995 I went to see a local solicitor in London with a view to talking to the police about the harassment. Soon afterwards I did go to my local police station in Clapham and spoke to an officer there. The solicitor made a comment which suggested to me that the persecution I had been experiencing may have been organised by an intelligence service.

Up to this point, I did not have any clear idea as to who was behind the harassment. Only their agents were visible, in the media, on television news programmes, and on the radio; in the workplace, where things said at my home were repeated verbatim; and in some cases abuse in public and during travel, for example on the trip to Poland in June 1992 which I have already described.

Both from the fact that widely disparate individuals and organisations were employed as agents in the campaign against me, and from the fact that an entity would be required to marshal their resources in the areas of spying on my home and giving gathered information to their agents, it was clear to me that a single entity was responsible for carrying out the campaign. Yet from June 1990 until Easter 1995 I did not have a clear idea of who might be responsible. I guessed that perhaps some private individual or group of persons who saw themselves as my enemies had perhaps paid private detectives to organise the harassment. Alternatively, since the campaign had started in the media, I made a far-fetched supposition that perhaps it was an ad-hoc group of media people who had set themselves up in opposition to me. After Easter 1995 I saw that these guesses were wrong, and I made an I believe much more accurate estimate as to who my enemies really are.

"Why couldn't a private group be behind the persecution?"

There are several reasons why a private individual or group would not be behind this campaign.

Quantity of resources / Money. Here is what one Usenet (internet newsgroup) participant had to say (several years ago) on the topic of how much money it would cost just to keep the surveillance going.

PM: >But why? And why you? Do you realize how much it would cost to keep
PM: >one person under continuous surveillance for five years? Think about
PM: >all the man/hours. Say they _just_ allocated a two man team and a
PM: >supervisor. OK., Supervisor's salary, say, #30,000 a year. Two men,
PM: >#20,000 a year each. But they'd need to work in shifts -- so it would
PM: >be six men at #20,000 (which with on-costs would work out at more
like
PM: >#30,000 to the employer.)
PM: >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000 for the
PM: >supervisor. #220,000. Then you've got the hardware involved. And
PM: >any transcription that needs doing. You don't think the 'Big Boss'
PM: >would listen to hours and hours of tapes, do you.
PM: >
PM: >So, all in all, you couldn't actually do the job for much less than
PM: >a quarter million a year. Over five years. What are you doing that

makes
PM: >it worth the while of the state to spend over one and a quarter million
PM: >on you?

A private individual or group would not spend over a million pounds to verbally torture a victim without some financial motive or gain. Private industry is driven by the profit motive, and there is no financial profit to be had from carrying out a campaign in this way. If a private enterprise were behind it then they would have taken direct physical action a long time ago.

State enterprises, on the other hand, can afford to be wasteful, since they are funded by the taxpayer. They do not have to show a money profit. The employees or contractors employed by a state organisation such as MI5 are driven by their own personal profit motives, to make the most money out of their employers for the longest period of time. MI5 is funded to the tune of #150M p.a.; even a few hundred thousand a year would to them be affordable if their managers could convince themselves of the necessity of what they were doing.

Quality of resources / Technical resources - electronic and other surveillance. In summer 1994 a reputable and competent private detective agency was employed to conduct a counter-surveillance sweep of my home in London. They charged us over #400 for this, conducted a thorough search for radio transmitting devices, hard-wired "probe" microphones and also tested the telephone line. They found nothing. This was not altogether surprising, since it had been made very clear to me that there were bugs in my home; the "buggers" would not have made this clear unless they had felt their bugs were of sufficient sophistication as to be safe from detection.

But there is another lesson to be gained from the failure of the private detectives to find anything. The agency employed was one of the most reputable in London. They were employed on the principle of "setting a thief to catch a thief", for if the harassment were being carried out by private detectives, as I then believed, then surely another set of private detectives would be able to find the bugs that they had planted. That these "private eyes" were unable to find anything, and that the harassers were confident that they would not be able to find any bugs, points to the harassers being an order of sophistication above a private agency, and leads me again to believe that a state intelligence service is responsible for the surveillance and harassment.

Quality of resources / Technical resources - Interception of Postal service. In summer 1994 when I emigrated to Canada to try to escape the harassment, I wrote letters home to my family and friends in London. Quite soon after my arrival in Canada, the harassers were able to find precisely where I was staying. The only way I can see of "their" being able to find out my new address was by interception of my letters to the UK.

Later in 1994, I conducted an experiment to see if my letters home were indeed being read. In a letter home I wrote of being depressed and talked in vague terms of suicide. I deliberately chose this topic, since I believed it was the outcome my harassers were trying to achieve, and that if they read the letter, they would "echo" its contents. Sure enough, soon afterwards there were two incidents of people shouting "suicide" at me in public places in Canada.

It is inconceivable for a private agency to have the ability to intercept postal mail. The state security service on the other hand is well known to engage in these activities.

Quality of resources / Access to Media. One of the strangest aspects of this case is the access "they" have to the broadcast and print media. I still do not understand what could persuade newscasters such as Martyn Lewis and Michael Buerk, who consider themselves "gentlemen", to behave in an almost voyeuristic way by "peeking" into the living room of one of their viewers. A year ago I wrote to the BBC asking if these newscasters would confirm or deny the accusations made against them. The BBC replied that their newscasters had denied the accusations, but refused to do so in writing.

It is well known that MI5 have the ability to plant stories in certain newspapers, but convincing television newscasters to "watch" a viewer while they read the news would surely be very difficult for them to accomplish, unless they presented themselves to these journalists as being, for example, a group in the media who were seeing to it that I got my "deserved" treatment. MI5 has a history of manipulating the media, so it might not be too difficult for them to accomplish such a trick, whereas a private group would not have this ability.

"Have they ever denied that they are the Security Service?"

No. Never. This is in fact the main reason why I believe "they" are MI5 and not a privately funded group. If my guess had been wrong then I am sure that "they" would have crowed over my mistake, but they have never admitted nor denied that they are employees of MI5.

In early January 1996 I flew on a British Airways jet from London to Montreal; also present on the plane, about three or four rows behind me, were two young men, one of them fat and voluble, the other silent. It was quite clear that these two had been planted on the aircraft to "wind me up". The fat youth described the town in Poland where I had spent Christmas, and made some unpleasant personal slurs against me. Most interestingly, he said the words, "he doesnt know who we are".

Now I find this particular form of words very interesting, because while it is not a clear admission, it is only a half-hearted attempt at denial of my guess that "they" = "MI5". Had my guess been wrong, the fat youth would surely have said so more clearly.

"If MI5 were behind it, why would they wish to mask their involvement?"

I have heard a number of times a belief from people in the media that it is they, the media people, who are behind the abuse. In spring 1994 Chris

Tarrant the Capital Radio D.J. said sarcastically on his breakfast show, "You know this bloke? he says were trying to kill him. We should be done for attempted manslaughter". We, we, we. Tarrant thought it was a media conspiracy.

Returning to the question of "interactive watching" by television newscasters, it would again be much easier for them to take part in that sort of activity if they convinced themselves that the surveillance and abuse were organised by "their own", by media people. It must be second nature to MI5 to mask their involvement in the matters they deal with; in this case, they pretend the campaign is organised by a group in the media, and any journalists who suspect otherwise keep their silence.

Conclusion

Over the last three years I have stated with some force my belief that MI5 are responsible for my misfortunes. I have done so on Internet newsgroups, in letters and faxes to people in politics and the media in the UK, and in 1997 I made a formal complaint to MI5 regarding their activities; the Security Service Tribunal replied in June 1997 that "no determination in your favour has been made on your complaint". (I believe the statement by the Security Service Tribunal can be disregarded, as they have never, ever made a ruling in favour of a complainant.) In three years of naming MI5 as my oppressor "they" have never denied the charge. To me, their silence on this point indicates that my guess was accurate. I believe my persecutors stand identified. The question of why they should carry out this campaign is one I will try to answer in a future article.

2671

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 2999173523433453268
X-Google-Thread: 11480d,dbf20e2a56e9ef91,start
X-Google-Thread: 10a148,dbf20e2a56e9ef91,start
X-Google-Thread: f704f,dbf20e2a56e9ef91,start
X-Google-Thread: 10499d,dbf20e2a56e9ef91,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07111612121126@4ax.com>
Subject: MI5-Persecution: Why would they be doing this to you, sir? (4854)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc

From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 12:12:14 GMT
Lines: 203
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 199
Xref: g2news1.google.com rec.radio.amateur.dx:3783 sci.space.shuttle:33906 alt.internet.search-engines:49537 alt.sex.algore.lick.the.wet.toad:1836 alt.sex.boys:39327

MI5 Persecution Update: Friday 15 May, 1998

The persecution has been quite severe for the last week. It appears that my enemies are reacting to the steady stream of faxes making their way over the Atlantic to the fax machines of Westminster politicians and the media. Here is whats happened in the last few days;

The week started off with an incident in the cafeteria at a local shopping centre where I habitually drink my morning coffee. My enemies have concentrated since winter 1995/96 on throwing a particularly horrible sexual slander against me. They "put people up" to repeat this slander against me, and this is what happened again here.

On Thursday morning (yesterday), instead of going to the usual cafeteria I went to a nearby convenience store for coffee. The same horrible sexual slander was shouted at me very loudly by a member of staff as I walked into the store. This was the first time I had ever bought morning coffee in that shop. The other staff obviously knew what was going on, one of them said, "they screwed up my life".

The fax gateway I use to send these faxes to the UK has been working hard these last few days to shut down my access by barring the accounts I use to send these faxes.

I have received an anonymous threat from fax number 0171-219-6101 (the machine gave its name as "ETRA-HoC") which said, "Stop sending to this fax no 0171-219-6101 or else" (the consequences of continued transmission were unspecified). I invited the sender to apologise for his threat, but received no response.

This all adds up to quite a severe reaction to my faxes of the last few weeks. I actually find this quite heartening since it shows that my faxes are finding the mark and there may yet be a breakthrough in my efforts to expose the Security Service conpiracy of abuse against me which has now been going on for eight years.

MI5 Persecution: "Why would they be doing this to you, sir?"

This article will concentrate on the difficult question of "Why". The question which forms the title of this piece was asked of me by the police officer I spoke to in Easter 1995, when I went to make my complaint.

There are really two sides to this question. Firstly, why should MI5 be harassing anybody in this fashion? Secondly, if they choose to behave in this way, why should they have selected me in particular, and not somebody else? Alternatively, why did the persecution start, and why is it continuing?

I do not have definite answers to either side of this question, since my persecutors have usually kept themselves hidden and only acted through other parties. To know "why", one would have to know who the persecutors are, and something of their personalities, since their abuse is almost certainly symptomatic of a personality disorder of the abusers. Certain things however can be deduced about the abusers from the nature of their behaviour, and I will talk about this later in the article.

Why did it start?

It is clear that the persecution must have been initiated by someone who knew me personally, either at school, or at university, or socially, and knew that I was borderline mentally ill, since this is what makes me a target for the persecutors. Unfortunately, the originators have never been identified, and there are several possible candidates. Neither has the link from the originators of the persecution, to the persecutors themselves, ever been made clear. So who are the originators?

University Staff

The identity of the originators may lie in the timing of the persecution. It started in June 1990, while I was finishing a course at Imperial College in London, and a year after I graduated from Cambridge, where I received a degree in computer science. At Cambridge I had achieved some notoriety in the computer lab from various nefarious exploits. Roger Needham attacked me by saying that "there were great hopes for it, but it failed terribly". When I started at Imperial I found that my reputation had preceded me; Cambridge computer lab had spoken to I.C. lecturers about me. I.C. lecturer Frank McCabe summed up commenting about "setting up a straw man so you can tear him down". (Despite being "torn down" by the Cambridge computer labs lecturers, I still achieved a good first degree and a Masters degree at Imperial.)

Other students at university

So, the originators may have been university staff who knew me from my student days. But there are other possibilities. I had other enemies at university, including some fellow students. At my Cambridge college it was common knowledge that my mental health was dubious, and it was known that I talked to myself in my sleep - the floor and walls were quite permeable to noise, so other students heard. I was given the nickname "gibber" because of this habit. Sometime later, I managed to catch myself talking in my sleep when I woke up in the middle of the night.

Here is a quote from a participant in the internet newsgroup where I have been posting for the last three years;

>One thing which has been missing from this discussion is this simple
>prognosis: that maybe he is right and that, despite his admitted
>mental condition, there really is a campaign against him organised by
>now-influential ex-students of his university.

People I knew socially

I had yet other enemies in 1990 (I am a man of many enemies!). In January 1990 I broke up with some people I had been going out with socially. One of them, by the name of Andy Turner, wrote a letter to Alan Freeman, who at the time was a Radio 1 DJ. Freeman read part of the letter out on his Rock Show, about the "one who wore out his welcome with random precision", saying "thats a hell of a letter you wrote there Andy", and "with a schizophrenic youre never alone".

It is my belief that Andy Turner and his friends were trying to make trouble for me, and Turner wrote to Freeman with this in mind. Freeman may have discussed the letter with others, and things may have snowballed from there. This is, of course, pure supposition. The fact is that I do not know who the originators are, and can only guess.

Once it started, why is it continuing?

The answer to this question is obvious. It is unacceptable to the "powers that be" in the UK to have somebody running around who knows he has been targeted by the Security Service and media organizations, and who is in a position to embarrass British institutions. This has become particularly evident in the last week; as I send more faxes to UK politicians and media, so the pressure on me grows, and the volume of abuse increases.

Part of the reason the persecution continues is in the personalities of the abusers, and it is this subject to which I will turn to next, since the key to understanding the persecution lies in understanding those who carry it out, as much as we can.

The Security Service operatives, the persecutors, are they psychopaths?

Let us first examine the definition of the term "psychopath". DSM-IV defines "anti-social personality disorder" as a "pattern of disregard for and violation of the rights of others ... deceitfulness, irritability and aggressiveness ... consistent irresponsibility and lack of remorse". The Harvard Mental Health Letter of Sept 1995 describes these people as using "charm, manipulation, intimidation and violence to control others and satisfy their own needs. Lacking in conscience and in feelings for others, they cold-bloodedly take what they want and do as they please", having "no guilt or regret".

I must say, reading this description of the condition, that it fits the persecutors perfectly. The persecutors have never shown the slightest remorse or guilt. Even when I was severely ill, they continued to abuse me. They have repeatedly blamed their actions on me, which is another trait common amongst psychopaths. They have no respect for my legal or personal rights, and they use intimidation and verbal violence.

If the MI5 operatives are psychopaths then it would explain both why the persecution started, and the degree of verbal violence. Psychopaths by definition damage other people; here, the MI5 operatives find an outlet for their personality disorder, through "cripple-kicking".

Xenophobia on the basis of mental illness, and race

My enemies have made clear many times that one of the reasons they are persecuting me is because of my admitted mental illness. However, it is my belief that they are also persecuting me because I am not of ethnic English origin, and the fact that there have been several incidents of an overtly racist nature reinforces this view.

In one case, two youths on a tube train in London made openly racist references to me as a "soft toy, not up to British Standards". Another person near my home made remarks about "Polish people". In yet another incident in Croydon, a youth made comments about "foreigners".

But the main thrust of their xenophobia is because of my mental illness. I should make clear that I do not look ill; if you met me, you would not know that I had the illness. I take a relatively low dose of medication, and feel quite well. But the persecutors have repeatedly harped on about my supposed serious mental illness; they have called me a "nutter", a "schizophrenic", etc. They have also persuaded other people to use these terms of abuse. They are able to get away with this because abusing the mentally ill is still something which is mostly acceptable in Britain; the media do it, "nutter" is not taboo in the way that "nigger" is.

Conclusion

There are several groups of people who might have wished to cause me trouble, and I still do not know who originated the persecution. Nor do I know how the originators came to be in contact with the (presumed) Security Service operatives who have been carrying out the campaign. To know conclusively why it started, we would have to know who started it, and this information is not available.

However, we can infer some things about the personalities of the persecutors from their methods, and from the degree of verbal violence they employ. It is clear that a main reason for the continuing harassment is the psychopathic disorder of the MI5 agents who carry it out. That they have never been "brought to book" for their misdeeds reinforces their belief that they do no wrong; and, unhappily, until they are brought to book, their persecution campaign looks set to continue.

4854

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Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
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Date: 16 Dec 2007 12:39:15 GMT
Lines: 26
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X-Original-Lines: 22
Xref: g2news1.google.com rec.radio.amateur.dx:3784 sci.space.shuttle:33907
alt.internet.search-engines:49538 alt.sex.algore.lick.the.wet.toad:1837
alt.sex.boys:39328
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MI5 Persecution: .net Magazine Applauds my Website

The March 1998 issue (number 42) of .net Magazine reviews the MI5 Persecution website describing it as an "excellent site". The webpages describe in detail the nature of my persecution since 1990 by what are believed to be elements of the UK security service.

(snip image)

You are encouraged to read the web pages which include

- a FAQ section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public
- an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me
- factual descriptions of the state security agencies involved
- scanned texts of the complaints I have made to media and state security agencies involved
- posts which have been made to netnews over the last three years on this topic

7037

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Date: 16 Dec 2007 13:04:14 GMT
Lines: 259
Organization: news.newsdemon.com
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X-Original-Lines: 255
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alt.sex.boys:39329
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MI5 Persecution Update: Friday 13 November, 1998

If You Intend To Reply, Please Read This

If you have any questions or observations you would like to share with me, then you are very welcome to reply to my fax number 0171-681-1190. But please.... keep your response to one page if you can! I have had several people faxing my article back to me, including one MP faxing back twenty pages. I do not know if he had anything intelligent to say in his 20-page fax because I applied judicious use of the "Delete" key on my computer. Faxes over a page or two will be deleted without being read.

MI5 Resume Hostilities in Response to these Faxes

When I wrote last weeks "MI5 Persecution Update" I remarked how quiet my life had become. No longer! MI5 have restarted hostilities with a vengeance the past week, in response I believe to the faxes I have been sending to members of the House of Commons.

On Saturday 7 November I went to Clapham Picture House cinema to see the film "Antz" (a very enjoyable film). At the cinema, I was verbally assaulted by a group of teenagers with the words "still crazy", repeated about ten times. There was a film with that name showing at the cinema, but it was clear their abuse was directed at me. I do not look ill, so why would they pick on me? answer, the incident was set-up by the persecutors. One of the teenagers also said to another, "I don't know what we're laughing at".

The following day, Sunday 8/11/98, I was on my way to play squash when I was verbally assaulted by a youth who said "it was so funny", without the slightest trace of humour. What he meant by this phrase was that was funny, and they were trying to humiliate me. I have heard this phrase "it was so funny" used at me before many, many times over the last eight and half years.

Please Encourage Keith Hill MP to Help Me

I live in a bugged house, bugged both for audio and video. My movements are monitored by MI5. The Security Service have followed me to Canada, to Poland and the Continent, to the States. I cannot work anywhere, not in England, not in Canada, because MI5 will destroy whatever employment I am able to obtain. I have asked Keith Hill MP to help me, and he has refused.

The situation is intolerable. It is Mr Hills job to help me out of this mess. So, please, as I said in the last fax a week ago: Do not waste your time returning multiple copies of my faxes to my fax mailbox, as some of you have done. Instead;

Please encourage Keith Hill M.P. to help me.

I am sorry to be using this device to encourage Mr Hill to help, but I think eight and half years are quite enough and it is time something was done to bring this matter to a close.

MI5 Persecution : BBC Newscasters Spying on my Home

This week's topic is the quite extraordinary claim that BBC newscasters such as Martyn Lewis and Michael Buerk have spied on my living room while they read the news. I currently have an advert running for the next six months in Private Eye's "Eye Say" column (at a cost of over #200) which says,"MI5 Persecution - BBC Newscasters Spying on my Home"; the story of my campaign in the Eye is on my Website at; http://www.pair.com/spook/evidence/plaint/priveye.htm

BBCs staff magazine Ariel also ran my advert "BBC Newsreaders Spying on my home" for one issue in the Personal category on 8/July/1997 before it was spotted and axed by editor Robin Reynolds; please see webpage; http://www.pair.com/spook/evidence/plaint/ariel.htm

Beginnings

The very first incident in the "MI5/BBC Persecution" occurred in June of 1990, when a newsreader reacted to what she saw in my living room at home as she read the news. My mother had brought an apple for me into the room, whereupon the newsreader smirked and giggled, apparently finding this funny. I couldn't believe what I was seeing. I carried on watching news and other television programmes to see if presenters would show signs of "interactive watching"; to my surprise, this happened again and again. Unfortunately, I did not have my wits sufficiently about me to videotape these programmes, and it is now almost impossible to obtain recordings dating back to 1990.

Most of the "TV watching" has occurred on the news, and most of it in summer 1990, although some as late as autumn 1993. My website has a few extracts of what might be politicians "getting at" me, in particular John Major and interviewer Dimbleby sharing a joke about the "Knutsford Guardian" which is almost certainly about me.

I sold my portable TV in autumn 1990 and stopped watching television regularly. I realise now that this may have been a mistake. What I should have done was to watch TV and listen to the radio, but tape-record everything and make a note of what each excerpt meant to me. I would then be in a much stronger position as regards to evidence that I am now. That is what I am trying to do now, but unsurprisingly the TV/radio presenters have stopped getting at me, now they know they are being recorded.

Examples of Media Harassment

Here are a few examples which I can still remember of media harassment;

In early 1992 I was watching the BBC news with Martyn Lewis on a small black-and-white portable television at my then home in Oxford. I threw a term of abuse at Lewis; he flinched, then gave a grin and made a comment from which I understood that he had been on my side, but might have changed his mind as a result of what Id just said to him.

Victor Lewis Smith in his TV (BBC2?) program at the end of 1993, had a taxi-driver saying, "theyre all out to get me", to which VLS replied, "but you're quite intelligent aren't you?" (what a nice chap VLS is, compliments no less!)

Paul Daniels the TV magician, sometime in 1990-92 (sorry I can't be more precise but it was so long ago), made a "crying face" and put his face in his hands, which was his way of expressing that I was frequently crying in 1990-92, and that he and other media people found my crying funny.

Kenny Everett (deceased) on some talk show, compared me to a "huge ape" who "scratches himself"; he made some other remarks about what the "ape" got up to which unfortunately I cant remember. (I remember that Everetts comments were quite sympathetic and human, but were obviously about me.)

Stephen Fry on another talkshow (Wogan I think) talking about "masturbatory fantasies", he then referred to me with the words "you prat"; I wonder if the studio audience knew what he was talking about and to whom his comments were directed?

Griff Rhys Jones on Clive James' TV show, made a "lunatic face" (wide fixed grin) to which I said to the TV that he had a "face like a horse's arse", to which Clive James said to GRJ "did you hear that?"

Crimestoppers summer 1990, remarks by a Midlands police officer on the programme, while Nick Ross was presenter (as far as I can remember). The officer talked about "in car entertainment". Nick Ross said to officer, "why don't you stop doing it?" to which he replied, "we can't while he's like this".

BBC2 Newsnight in autumn 1993 had a piece on football hooliganism. A black interviewee said apparently of the hooligans, but in fact of me; "they're just idiots, carry on with the surveillance".

There was an incident with Jonathan Ross which I remember clearly; he was on both BBC and ITV television at the same time, one (ITV I think) was recorded, the other channel was live. Ross has a speech impediment which causes him to pronounce his "r"s as "w". I sarcastically said something about "Mr Woss" to the recorded channel, then turned over to where he was live, and he repeated "Woss" with heavy emphasis and sarcasm.

On the radio, in spring 1994, Chris Tarrant made a sarcastic remark in his morning show, saying "he says were trying to kill him, we should be done for attempted manslaughter", to which another of the studio staff said, "oh no, dont say that". His comment was in reply to a comparison Id made the previous evening between my persecutors and the Polish secret police who murdered dissidents.

Martyn Lewis Denies & Lies, But Wont in Writing

In February 1997 I wrote to BBC Viewer & Listener Correspondence and asked them to investigate the claim that their newscasters had engaged in "interactive watching". They replied that they had asked Martyn Lewis and Michael Buerk whether they had engaged in such practices, and that they had both made verbal denials to VLC, but were refusing to put their denials in writing.

I can understand that they might think that if they were to make written denials to me, then many other people with my condition might write to them with similar questions. But Ive asked a couple of journalists if theyve been writing about me, theyve made written denials, Ive believed them, and I have not put their denials on my website because, since I believe their denials, it would not be relevant to publish them.

To me it looks as if Lewis and Buerk are happy to lie verbally but not in writing, because written falsehoods would place them unambiguously in the wrong, whereas they can try to talk their way out of verbal lies if they are ever caught, or perhaps even deny the verbal lies completely? If they lie without shame, then why would they have any shame about future lies about lying?

One of the strangest aspects of "TV watching" is that Buerk and Lewis have convinced themselves that their "interactive spying" is reasonable behaviour. Martyn Lewis thinks of himself as a "gentleman". He expressed in 1992 that he was "on my side". If this matter ever comes out into the open, I wonder what these newscasters will have to say for themselves, and what the British public will make of their behaviour?

Media Persecution Evidence on my Website

You may directly access the Evidence section on my website at URL;

The category currently contains four video segments, a number of audio files and three published articles. The first video of ITN's John Suchet is unfortunately a mistake - after looking at it again it is obviously not about me. The two Ken Clarke excerpts may or may not be about me; it is funny that he should keep on harping about "paranoia" and "madness", but I have given these ratings of only 30% certainty, as it is more likely that they are not about me in particular, and Clarke is simply displaying the normal prejudices against the mentally ill found in much of society.

The piece I find most interesting is the Dimbleby/John Major interview from April 1997. I have assigned this a 90% rating. Dimbleby starts by emphasising a report from the "Knutsford Guardian". Major recognizes what's going on and joins in with a falsely apologetic "heaven forfend". The emphasis is on the first syllable pronounced "nuts" in "Knutsford", which is repeated three times. Of course this is hardly anywhere near convincing evidence; the really clear items were all in 1990-92, and they are basically unobtainable now.

If you're reading the website, have a look at the two files from David Hepworth's programme on GLR radio. The first one from 21/Feb/1997 has him talking about an "embarassment" of prizes and "absolute obscene", in reference I believe to the verbal sexual abuse that was being used against me at the time (and which unfortunately is still current). In the second file dated 9/May/1997 he again talks about "absolute embarrassment" of prizes, followed by laughter. To my mind he knows I am listening to his programme, and deliberately makes these remarks for my benefit, with very little attempt to disguise their purpose.

Bernard Levin - "Fanatic's Fare for the Common Man"

On 21 September 1991 this article by Bernard Levin appeared in The Times. It is reproduced in the Evidence section of the website, or may be accessed directly at URL;

To my mind, Levin's article described the situation at the time and in particular a recent meeting with a friend, during which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of harassment over the previous year and a half.

Levin writes about a "madman running loose about London" who "bursts into tears, and swears it is all true. And it is." I am pleased to agree with his assertion that "it is all true" because the truth is what I presented to my friend in September 1991 and it is what is being presented to the readership of these articles now.

Conclusion

The harassment, in particular media persecution, was at its strongest in 1990-92. Today, I am recording everything I watch, read and listen, and the media have pretty much given up. It is now incidents "in public" which make up what there is of MI5s persecution. But much of the material from 1990-92 still exists in archives, although the organisations which have those archives generally wont make the material available to the public, for copyright and other reasons.

MI5 can no longer employ the media to persecute me, partly because journalists now know who is behind the persecution, and also because I would publish any instances. My mistake during 1990-92 was to not record instances as they happened; Ive learned from that mistake, and know better now.

9220

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Date: 16 Dec 2007 13:27:14 GMT
Lines: 146
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alt.internet.search-engines:49540 alt.sex.algore.lick.the.wet.toad:1839
alt.sex.boys:39330

MI5 Persecution Update: Friday 19 March, 1999

If You Intend To Reply, Please Read This

Please.... keep your response to one page if you can! I have had several people faxing my article back to me, including one MP faxing back twenty pages. Faxes over a page or two will be deleted without being read.

Theyve started again. Why? I have no idea.

Unhappily, the persecutors, whoever they might be, have started their activities again over the last two weeks. Usually they try to blame their activities on their victim, but this time they have stopped even pretending that the persecution is my fault. Their verbal abuse appears as gratuitous as it is vicious.

Last Sunday 14 March, I went for a meal in Londons Chinatown with some friends. As we were walking down Gerrard St, a man shouted loudly, twice, the obscenity which has been directed at me for some three years now. This followed previous incidents where the same words had been used. It is very upsetting to be verbally abused in this way and to know that the cowardly abusers are guaranteed to "get away with it" because if you report it then it will be assumed to be part of your illness.

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Persecution : How to Identify the Persecutors

Usually delusional thinking does not allow the perpetrators to be identified, or the alleged persecution to be proved. My so-called "delusions" are different, because I have several times over a period of some nine years seen the same people, in widely varying places. Most importantly, their names have been recorded, on aircraft passenger lists and hospital register; and if only the police would do their job conscientiously then the persecutors could be identified and this unhappy story brought to a final conclusion.

BA93 Heathrow->Toronto, 10 June 1993

In 1993 I flew to Toronto for a holiday. On disembarking from the aircraft, a group of four men who travelled together looked in my direction, and one of them said, laughing, "If he tries to run away well find him".

I was absolutely stunned when I heard this. I wasnt surprised that they had followed me to Canada, but it shocked me that they had been on the same flight, and that one of them had foolishly given their group away. Unfortunately I was so stunned that I made no attempt to stop them as they got off the flight and proceeded into the terminal. I did not see these people again during my visit to Toronto. I do not know whether they followed me, or whether they were only part of a larger group, some of whom may have already been on the ground and awaiting my arrival.

Over the next few years I made a number of attempts, all unsuccessful, to obtain the passenger list for this flight. British Airways keeps passenger flight coupons for each flight; so if only the police would do the job that is being asked if them, then these four persecutors could be identified, and thus their employing organisation, which is very likely to be the Security Service, determined.

These four men were, apart from the joker who looked the odd man out in the pack, very serious individuals. They appeared to be in their forties or fifties, and my impression on seeing them was that they might have been former soldiers. Their campaign against me concentrates on how "funny" their abuse is; but in this they are plainly lying, because they realise how awful will be the damage to the establishment of which they form part, if the truth about the persecution ever sees the light of day.

The riddle of "Alan Holdsworth"

During Oct/Nov 1996 I saw a doctor several times about an infection, and on 2 Nov 1996 I went to Emergency at the Ottawa Civic Hospital and saw Dr Worthington, who was then Chief of Emergency Medicine. I had to wait several hours before being seen, and several people jumped ahead of me in the queue. One of these was a grey-haired man in his forties or fifties. This may have been one of the men on the BA flight in 1993; I cannot be sure. When Dr Worthington asked his name, he loudly said, "Tad", which is the common abbreviation of my name. Dr Worthington looked puzzled, glanced at the sheet in front of him, and said, "but your name is Alan Holdsworth isnt it?". (I am pretty sure his Christian name was Alan; I cannot be sure of the surname). The man looked put out, and said quietly, "yes".

Unfortunately, I did not follow up this incident immediately. Some time later, I wrote to Dr Worthington to ask the name of this patient, but he refused to give the name out.

I saw this person again two and a half years later, at Ottawa Airport, just as I was about to leave for England. In the warm weather, he was wearing a coat and woolly cap, and pacing up and down in a menacing and aggressive manner. Presumably he thought he was pretending to be a "nutter" and in this way was getting at me; my impression is that he doesnt need to pretend, Holdsworth or whatever his name is is clearly a psychopath and in a healthy society such a person would be locked up, instead of being paid public money to exercise his psychopathic instincts. But todays Britain, a country where the MI5 secret police are given free rein and nobody dares raise a voice in protest, is not a healthy society.

"He doesnt know who we are"

For some reason, whenever I take a British Airways flight, I get hassled by the "persecutors who wont admit theyre MI5". Since this business started, I have travelled BA three times; once in June 1993 BA93 (see above), once to/from Europe during Dec 95/Jan 96, and once in June 1998 with my mother to visit her family. The last journey, I was abused by two "plants" who kept repeating, loudly, "paranoid" (I have this recorded on minidisc). Presumably British Airways gives MI5 the seating plans for their flights, which allows MI5 to position their agents of abuse three rows behind me, so I cant face them, and they are throwing abuse at the back of my head. I have travelled BA as infrequently as possible; to Canada, I usually travel Air Canada.

Anyway, lets return to the second of the three BA trips, and in particular to the flight on 2 January 1996 from Berlin Tegel, to Heathrow, and onwards to Montreal Mirabel. Id waited all night at Tegel for the flight, and was very tired on reaching Heathrow. On the plane to Montreal, two youths sat about three/four rows behind me and to the right, in the window seats. One of them, a rather fat "asshole" to use the Americanism (it fits), kept on going on about "this bloke", saying among many other things, "he doesnt know who we are".

Now that form of words is particularly interesting, because from May 1995, some 8 months previously, I had been vigorously denouncing the "MI5 Persecution" on Usenet. So if Id guessed wrong, then you might expect the harassers to crow about it; which they have not done. If I had guessed right, and the persecutors have been silent before and since this flight, then they could either admit they were MI5, which would be a very serious thing for them to own up to, or they could brazenly lie, in which case I would report their lie, and since many people must surely know who they are, they would lose all credibility. So they have remained silent; apart from this one phrase on the BA flight, where one of their agents said, "he doesnt know who we are". Note carefully that this phrase is NOT a denial, it only appears to be a denial; since it does not say that my guess was wrong; it only states the objective fact that I do not know the identity of the persecutors, without giving any information as to the validity of my guess. Which leads me to posit that my guess was correct.

11403

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Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!nx02.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07111613540621@4ax.com>
Subject: MI5-Persecution: Browse the Website (13586)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 13:54:08 GMT
Lines: 208
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3787 sci.space.shuttle:33911 alt.internet.search-engines:49541 alt.sex.algore.lick.the.wet.toad:1840 alt.sex.boys:39331
X-Original-Lines: 204
X-Original-Bytes: 11299

MI5 Persecution Update: Friday 25 March, 1999

If You Intend To Reply, Please Read This
Please.... keep your response to one page if you can!. Faxes over a page or two will be deleted without being read.

The Usual Words

The persecutors-who-wont-admit-theyre-MI5 have been active again this week. On Saturday 20/3/99 I visited Ravenscourt Park in west London, and was verbally assaulted with the usual words, "something wrong with him". This audio file is on the web at URL;

This afternoon (Friday 26/March) I was again verbally assaulted while travelling by bus. The same sexual obscenity was thrown at me, and the incident was recorded on my minidisc-walkman. Because of the deeply offensive nature of the slander, I will not be posting this on the website.

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Persecution : Browse Website

The March 1998 issue (number 42) of .net Magazine reviews the website describing it as an "excellent site". Since August 11, 1996 over 50,000 people have browsed this website.

You are encouraged to read the web pages which include a FAQ (frequently asked questions) section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public

an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me

objective descriptions of the state security agencies involved

scanned texts of the complaints I have made to media and state security agencies involved

posts which have been made to netnews over the last four years on this topic

This article outlines what is to be found on the webpages, which you are encouraged to browse for the complete story.

Frequently Asked Questions

Your excursion through the website starts with the "FAQ - Frequently Asked Questions" portion. MI5s campaign of harassment against me has been going on for almost 9 years, and its longevity and breadth is reflected in the FAQ. Many thousands of people in Britain and abroad, including some recipients of this fax, have known for many years of MI5s activities against me. The FAQ describes the mass "Omerta suppressing its publication"; we pretend Britain is part of the "Free World", yet the British Secret Police, which is what MI5 are, carry on for many years a campaign which politicians and the media know about, and rely on the silent complicity of so many thousands of people.

The FAQs introductory article names those who are "in the know"; media figures like Martyn Lewis, Michael Buerk, entertainment figures like Chris Tarrant, politicians and many in the general public, "all united in a conspiracy which breaks the laws which the UK does have regarding harassment, and all completely uncaring for any semblance of decency or elementary respect for individual rights.

Broadcast media play a key role in the harassment. The very first incident in June 1990 was when a television newsreader reacted to what she saw happen in my living room at home; such incidents of "interactive television" are still happening in 1999. The same goes for radio stations such as Capital FM. In spring 1994, Chris Tarrant on his Capital morning show made an aside to someone else in the studio, about a person he didn't identify. He said, "You know this bloke? He says we're trying to kill him. We should be done for attempted manslaughter". Tarrant and Capital have made strenuous efforts to avoid answering this charge.

Perhaps worst of all, MI5 have deliberately set-up many incidents in public places such as tube stations, shops, cinemas, where they have paid people to throw abuse at me. Since MI5 obtains funds to the tune of 160 million a year to fund its criminal activities, it has funds both to pay its operatives and to "buy" media figures and members of the public to take part in its campaign of persecution.

The Security Service are professional liars. They throw slanderous abuse, yet they refuse to admit out loud that they are doing so. When challenged about their activities through the Security Service Tribunal they lie and deny their activities. They induce other workers and managers at places of employment to take part in their campaign of abuse, presumably by buying them in the same way they buy media figures.

Complaints, and Press Coverage (BBC Lies, MI5 Lies)

As you might expect I have challenged both the Security Service, through the Security Service Tribunal, and offending broadcasters, to own up to what they have been doing. And as you might also expect, all of these people have lied through their teeth. Still worse, they have refused to commit unambiguous lies on paper; they have couched their lies in bureaucratic language, and allowed others to make false assurances and tell lies on their behalf. So when their lies are exposed, they will then tell further Clintonesque lies about how they werent really telling lies in the first place!

On 6/Feb/1997 the BBC told me they would "never engage in any form of surveillance activity such as you describe". The BBC told me Buerk and Lewis had refused to put their lies in writing, but had stated verbal falsehoods denying my accusations of "interactive watching" during news broadcasts. Clearly Buerk and Lewis fear being caught and exposed, so they hide behind their Viewer Correspondence department.

In March 1997 I issued a summons against the BBC to try to "smoke them out". This summons was struck out as "disclosing no reasonable cause of action", because I had acted as a Litigant-in-Person and most LiP summons are treated thus. My case was arguable in law, so the striking out was unjust.

In June 1997 the Security Service Tribunal wrote to me regarding the complaint I had brought against MI5 in February. They say, "The Security Service Tribunal have now investigated your complaint and have asked me to inform you that no determination in your favour has been made on your complaint." I think you can guess the contempt which I feel for the Security Service Tribunal, who have never made a determination against MI5, and act as merely a whitewashing body for the Security Service. Unsurprisingly in May 1997 the Interception of Communications Tribunal gave the same result.

The last few items of "Press Coverage" give details of mentions of the MI5 Persecution in various magazines and newspapers such as BBCs Ariel, the Observer and .net magazine.

Evidence

Some audio and video clips of evidence have been recorded. My weakness in this area is because most of the really unambiguous evidence would have been obtainable in 1990-92, but I wasnt taping anything at the time, and its very difficult to now obtain recordings from that period.

The audio clip "Life is so Hard" relates to harassment at my workplace in Canada. In the latter half of 1996, I was sitting near to co-worker Mark Lee, who kept coming out with words and phrases which showed MI5 were supplying him with data from my home life. For example, I would say something on the telephone at home, and the following day he would repeat verbatim what I had said. When Mark Lee saw I was recording what he was saying, he started to make his remarks more ambiguous, or make the obvious ones out of earshot of the recorder.

However, during the evening of 12 November 1996, at home in my apartment (flat to you UK-ers), I said "life is so hard, and then you die". A nihilistic, negative thing to say, but quite distinctive. The following day, 13 November, Mark said loudly, "life is so hard eh, and then you die" followed by loud laughter. I captured this on my tape-walkman and the computer-audio file is posted on the website.

There are a number of other audio files in the websites "Evidence" area demonstrating the abuse to which MI5 subject me to through their paid agents.

Also in this section is a very interesting article by journalist Bernard Levin, which followed a meeting I had with a friend in 1991, and to my mind describes in some details Levins "artists impression" of the meeting. He talks about a "madman" who "bursts into tears, and swears it is all true. And it is."

Internet Newsgroup (Usenet) archive

From May 1995 until the present day, this matter has been discussed exhaustively on internet newsgroups. The most interesting articles from the first two years of posts are documented here. This area is worth reading since most of the questions which the reader would ask, have been asked at some time or another by someone on usenet. Perhaps the very first article posted sums it all up so succinctly;

Date: Thu May 4 18:27:24 1995
Newsgroups: alt.conspiracy
Subject: BBC's Hidden Shame

Remember the two-way televisions in George Orwell's 1984? The ones which watched you back? Which you could never get rid of, only the sound could be turned down?
Well the country which brought Orwell into the world has made his nightmare follow into the world after him. Since 1990 the British have been waging war against one of their own citizens using surveillance to invade privacy and a campaign of abuse in the transmitted media in their efforts to humiliate their victim.
And the most remarkable thing about it is that what they do is not even illegal - the UK has no laws to protect the privacy of its citizens, nor does it proscribe harassment or abuse except in the case of racial abuse.
A lot of people in England know this to be going on, yet so far they have maintained perfect "omerta"; not a sound, not a squeak has escaped into

the English press, and for all the covert harassment absolutely nothing has come out into the public domain.
Have the British gone mad? I think we should be told.

So how much deeper will the persecutors-who-wont-admit-theyre-MI5 sink in their campaign of lies and intimidation? Each time I thought they could sink no lower, they have managed to surprise me. You thought it could never happen here? When the MI5 British Secret Police make their smears against me, it is the corruption of the Establishment, which they are part of, that is demonstrated.

13586

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -5108355209233771149
X-Google-Thread: 11480d,898d0a1aa8ce67c9,start
X-Google-Thread: 10a148,898d0a1aa8ce67c9,start
X-Google-Thread: f704f,898d0a1aa8ce67c9,start
X-Google-Thread: 10499d,898d0a1aa8ce67c9,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07111614210836@4ax.com>
Subject: MI5-Persecution: Comparing the MI5 Persecution with German Final Solution (15769)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 14:21:11 GMT
Lines: 211
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 207
Xref: g2news1.google.com rec.radio.amateur.dx:3788 sci.space.shuttle:33912 alt.internet.search-engines:49542 alt.sex.algore.lick.the.wet.toad:1841 alt.sex.boys:39332

MI5 Persecution Update: Friday 16 April, 1999

If You Intend To Reply, Please Read This
Please.... keep your response to one page!. Faxes over a page or two will

be deleted without being read.

BBC newscaster Nicholas Witchell cant stop himself laughing

During 1990-91 there were very many instances of "interactive television" where newscasters and other TV presenters saw on a screen before them what was happening in my home, and reacted, frequently by laughing at me. During this period I unfortunately did not record these programmes. For the last year or two, I have been recording everything I watch, and there has been a drastic decrease in such incidents.

However, on occasion, television presenters do still engage in "interactive watching" and react to what they see. This has been evident with Jon Snow of Channel Four News recently - a particularly interesting case, since it has been established that he cannot be corrupted by money (it is well-documented that MI5 offered him a tax-free salary and he turned them down). I wonder what device MI5 are using to encourage him to do the "interactive watching"?

On Saturday 10 April 1999 at 7pm, Nicholas Witchell on BBC2 News reacted when he saw that I was watching the programme, and I have his reactions stored safely on videotape. I have watched this tape several times and I am entirely confident that my evaluation of his reactions is correct. For several minutes his upper lip quivered in mirth as he attempted to keep a straight face. Then finally his self-control evaporated through the excuse of a weak joke and his face collapsed into a grin.

The strange thing is that I dont know why he was laughing at me, what I had done recently to "deserve" to be laughed at. The MI5 persecutors usually manage to invent some justification as to why people should laugh at and/or abuse me ("hes an X", "it was so funny" etc), so Mr Witchell could have been laughing for any number of reasons. Perhaps he found the views I have been expressing in these articles amusing? I suppose if youre paid enough money and ordered to laugh then even the most innocuous thing becomes funny.

Jon Snow of Channel Four News cant stop himself smirking, either.

On 12 February 1999 I was watching Channel Four News presented by Jon Snow. As usual, I was recording the programme, so that if anything out of the ordinary happened, Id be able to go back and watch it again.

Now, Jon Snow, by his own claim, is uncorruptible. He says he turned down an offer of a substantial tax-free salary from MI5 - they wanted to make him their mouthpiece, and he told them where to get off.

So you will be most surprised to learn that Jon Snow "interactively watched" me that evening, and on many other evenings. Approximately fifteen minutes into the programme, he announced that the US President would be making a live appearance at about 7.30pm; I looked at the clock on the mantelpiece; and Snow saw me looking at the clock, and visibly tried to suppress a smirk.

Uncorruptible, are you, Mister Snow? If not money, then why are you watching me, Mister Snow? Are they forcing you to watch me? Cant you turn the monitor off, Mister Snow?

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

Comparing the MI5 Persecution with German "Final Solution"

It might seem offensive to compare the mass murder of millions of civilians in wartime with the peacetime persecution of merely one person. Yet the comparison has been coursing through my mind for several years now, because the brutality of German intent to "sub-humans" is very much comparable to the brutality of British intent to someone they vituperate and term "not up to British standards". The methods may differ, but the persecutors mindset is the same.

The Germans first targeted the mentally disabled, too

During WW2 millions of ethnic Russians, Poles, Jews, mentally ill, gypsies and other minorities were rounded up and murdered in purpose-built camps by the German regime, in the name of "racial superiority". Fifty years on, the British Secret Police, MI5, instituted a campaign of mass hysteria; but in their cowardice, limited their activities to one single victim.

It is instructive to note that the early German "cleansing" effort was directed primarily not at Jews, but at the mentally ill. The Nazis set up the T4 project in the thirties to "cleanse" away 70,000 mentally disabled people, including schizophrenics and epileptics. After WW2 the Jews with their media influence used the reaction from the holocaust to roll back anti-semitism in the Western countries; however, the mentally ill are today still a persecuted group in the modern Western world as they were under the Nazis (the current Jewish home secretary in the UK intends to bring in laws for incarceration without any criminal charge for some mentally ill people - he protects his own minority, but does nothing for the other minorities in todays society), and this continuing bias forms a central cause for the current acts of persecution in the UK.

Widespread knowledge of what is happening to the "un-British" minority

In both the German persecution of the thirties and early forties, and the current British persecution, many, many people are well aware of whats happening. There is widespread complicity through inaction of populace; and in a substantial proportion of the mainstread population, the persecution had/has widespread enthusiastic support; yet in both the German case in the 1940s and the British today, the existence of persecution is a mass secret which must be never admitted out loud. In the recent Lawrence case this "secret bigotry" has been termed "institutionalised racism", and that is a very good word for what the British are doing today The persecutory attitudes and omerta regarding them are so deeply ingrained in the national psyche that they define the national mood

During WW2 many Germans knew minorities were disappearing, and through inaction quietly condoned their government's mass murder of "un-German" minorities and inferior "foreigners"; and in the 1990s, similarly, many English people know what the MI5 British Secret Police have been doing, and not only condone it, but actively take part, because of xenophobia against the "un-British" unit minority that is the target of "British" actions. This attitude by the British persecutors has been made explicit through the words "he's not up to British standards"; the British seem to have found their very own "untermenschen" to victimise.

Why these obsessive "holy wars" happen

This type of aggression occurs when the majority is threatened or humiliated in some way, economically, militarily or culturally. In pre-WW2 Germany the threat was primarily economic and military, following Germany's humiliating defeat in the first world war and the reparations it was forced to pay. In modern Britain, one might guess that the majority English who are behind the persecution feel pressured by the swiftly diminishing status of Britain in the world, and the rapidly increasing coloured colonisation of their country, which in time will see the ethnic English a minority in their own land, and their more antisocial elements, unable to reply to the obvious threat, instead project their aggression onto another, weaker, unit minority

In both cases there is a whiff of "holy war" or irrational obsession with the persecution. Certainly the German behaviour fifty years ago bordered on the not-quite-sane, and the current British behaviour towards their chosen victim is strongly tinged with a leave-taking of reason. And the choices open to the victims are the same, since MI5 will never allow me to escape them, "if he tries to run away we'll find him", just like the commandant of Auschwitz telling the new arrivals, "the only escape is through the chimney".

The Victim Will Destroy Us if We Dont Destroy Him First

The persecutors propaganda is the same. Fifty years ago the Germans said, "if we don't do it to the Jews then the Jews will do it to us"; and MI5's propaganda in the early nineties concentrated on their victim as a "monster" aesome "untermenschen" minority.

"We are decent fellows" say the Brutal Persecutors

During the course of researching this article I read part of the very interesting book, "Hitler - A Study in Tyranny", by Alan Bullock. This volume contains a quote from Himmler on the "Final Solution";

"Most of you know what it means when a hundred corpses are lying side by side, or five hundred or one thousand. To have stuck it out, and at the same time .... to have remained decent fellows, that is what has made us hard. This is a page of glory in our history which has never been written and is never to be written."

In the MI5 persecution, too, there is a thread of deliberate brutality to the sick and vulnerable, while the persecutors maintain that "we are decent fellows". There is almost a conscious schizophrenia in the self-attitudes of the Security Service operatives and those in the public who they employ against me, which reflects the contradiction evident in the German attitude above. On the one hand, they stoop to the lowest and most base behaviour; yet at the same time, the MI5 operatives tell themselves that since they are civilised British people, then surely they must by definition be "decent fellows". Any indecency is made the fault of the victim; "hes making us persecute him, so we need feel no guilt".

Yet the conduct is atypical of the way these peoples see their normal modes of behaviour. Befslaughter was not typical of normal German behaviour up to that point. Similarly, the current MI5 abuse goes against the grain of British self-image as being "reserved" and "decent", since they are using terms of abuse which are common among blacks and other supposedly less-developed races, but not among the English.

Conclusion

The ultimate aim of both persecutions is the humiliation and physical extinction of the persecuted group. The Germans did this in a very direct way; the British Secret Police MI5 are acting indirectly and relying on self-extinction of their target, because in peacetime and in the current somewhat false climate of "political correctness" more direct methods are impossible. If MI5 undertook more direct action the mass "omerta" would be broken.

I have written this article with sincerity to show how a historically recent persecution in another country parallels what is being done in this country today. In both cases, the evil-doers are of their countries establishments, and rely on widespread tacit support to maintain the persecution and omerta around it. While the holocaust was undoubtedly the greater evil, it is important to be aware of the fact that had the Germans not been defeated fifty years ago, their plans would have gone through to total completion. In Britain today no force threatens the "permanent government" of which the Security Service forms a part; and it looks very unlikely that the wrongs perpetrated by the MI5 secret police will ever be revealed to public view, and the British secret state brought to justice for its evil actions.

15769

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From -7865616295568370414
X-Google-Thread: 11480d,8bb6adcb251ffbab,start
X-Google-Thread: 10a148,8bb6adcb251ffbab,start
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X-Google-Thread: f704f,8bb6adcb251ffbab,start
X-Google-Thread: 10499d,8bb6adcb251ffbab,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
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Message-Id: <m07111614501224@4ax.com>
Subject: MI5-Persecution: MI5 Waste Taxpayer Millions on Pointless Hate-Campaign
(17952)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 14:50:16 GMT
Lines: 251
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 247
Xref: g2news1.google.com rec.radio.amateur.dx:3789 sci.space.shuttle:33914
alt.internet.search-engines:49543 alt.sex.algore.lick.the.wet.toad:1842
alt.sex.boys:39333
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MI5 Persecution Update: Friday 30 April, 1999

If You Intend To Reply, Please Read This
Please.... keep your response to one page!. Faxes over a page or two will be deleted without being read.

Somewhere between 0 and 100%

The last few days there have been no clear recordable instances of abuse. However, while travelling on the Underground, while walking around near my home and going to friends homes, I am constantly troubled by thoughts that those people over there might be about to get at me; that the couple sitting in the opposite seats laughing are in fact laughing at me; et cetera, et cetera.

A comment by a scientist to the BSE inquiry sticks in my mind. He described the possible scale of the epidemic as "between 0% and 100%". It might not be happening, it might not happen at all, to any discernable degree.... or it might be total. Without clear recording, which seems to have become impossible the last couple of weeks, there is no way of knowing whether the harassment really is continuing, whether we have entered a temporary hiatus, or whether perhaps it has perhaps stopped for now.

But for the time being I think there arent any reasons to dicontinue these faxes. I only re-started them six weeks ago in response to a resumption of MI5 harassment; and I think I will need to be more convinced of absence of persecution before I discontinue my complaints.

The Newscasters are still watching

In the last few weeks there have been at least a couple of fairly overt instances of "interactive watching" by newscasters. I reported this in a previous "MI5 Persecution Update".

These instances are really very rare compared to 1990-91, when there were many dozens of such occurrences. Undoubtedly the reduction is due to my practice of videotaping everything I see. Recently I had the opportunity of showing this years "happenings" (Jon Snow/Nicholas Witchell) to my psychiatrist, and he agreed that in both cases the newscasters were expressing merriment without visible cause, and that objectively it might be possible for my claims to be true - although of course other people reported similar thoughts to him, and this thinking is usually a symptom of illness.

Read About the MI5 Persecution on the World Wide Web

The March 1998 issue (number 42) of .net Magazine reviews the website describing it as an "excellent site". Since August 11, 1996 over 50,000 people have browsed this website.

You are encouraged to read the web pages which include

a FAQ (frequently asked questions) section outlining the nature of the persecutors, their methods of harassment through the media, people at work and among the general public

an evidence section, which carries audio and video clips of media and workplace harassment, rated according to how directly I think they refer to me

objective descriptions of the state security agencies involved

scanned texts of the complaints I have made to media and state security agencies involved

posts which have been made to netnews over the last four years on this topic

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Waste Taxpayer Millions on Pointless Hate-Campaign

Recently I was talking to an independent observer about the nature and purpose of the perceived campaign of persecution against me. The person I spoke to, a highly intelligent man, said he was struck by the utter pointlessness of the perceived campaign against me. He also said that, if my theories were in fact true, many people would have to be involved, in the surveillance itself, and in the technical side of the delivery of information from my home to TV studios for example, if the "interactive watching" were happening as described. He voiced these thoughts without any prompting from me; but both I and other observers had arrived at pretty much the same conclusions, some years ago.

I saw a team of four men at Toronto Airport in 1993

To carry out the surveillance alone, full-time, would employ four or five men, or their equivalent in terms of man-hours. Each man would "work" an eight-hour shift, so you would need at least three men doing the surveillance, plus a connecting link / manager. An indicator that this estimate is correct arrived in 1993, when I was accosted by one of a group of four men at Toronto Airport; he said, laughing, "if he tries to run away well find him". Plainly these were the men who had been involved in the intrusive surveillance of me for the preceding three years.

On other occasions, I have seen the same man on two or three occasions. On one such occasion, at Ottawas Civic Hospital in November 1996; he gave his name to the doctor as "Alan Holdsworth" or some such; my hearing is not very good sometimes and I am not sure of the surname, although I am sure "Alan" was his first name. I saw exactly the same man again in Ottawa, at the airport, in July 1998. Obviously, other people must be "working" with this person; he would not be the sole agent employed in this case.

Usenet readers views on the Cost to MI5 of Running the Campaign

Here's what a couple of other people on internet newsgroups / Usenet (uk.misc) had to say regarding the cost of running such an operation...

PO: >Have some sense, grow up and smell reality. What you are talking about
PO: >would take loads of planning, tens of thousands of pounds and lots of
PO: >people involved in the planning, execution and maintenance of it. You
PO: >must have a very high opinion of yourself to think you are worth it.

and......

PM: >But why? And why you? Do you realize how much it would cost to keep
PM: >one person under continuous surveillance for five years? Think about
PM: >all the man/hours. Say they _just_ allocated a two man team and a
PM: >supervisor. OK., Supervisor's salary, say, #30,000 a year. Two men,
PM: >#20,000 a year each. But they'd need to work in shifts -- so it would
PM: >be six men at #20,000 (which with on-costs would work out at more
like
PM: >#30,000 to the employer.)
PM: >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000 for the
PM: >supervisor. #220,000. Then you've got the hardware involved. And
PM: >any transcription that needs doing. You don't think the 'Big Boss'
PM: >would listen to hours and hours of tapes, do you.
PM: >
PM: >So, all in all, you couldn't actually do the job for much less than
PM: >a quarter million a year. Over five years. What are you doing that makes
PM: >it worth the while of the state to spend over one and a quarter million
PM: >on you?

Those are pretty much the sort of calculations that went through my head once I stopped to consider what it must be costing them to run this operation. At the very least, a quarter million a year - and probably much more, given the intrusive and human-resource-intensive methods employed. Times nine years. Equals well over two million pounds - and probably much, much more.

Its wasteful for someone with my skills to be unemployed

The wastefulness of the MI5 campaign against me is not just that of futile expenditure on their side. It is also extremely wasteful for someone with my talents to be unemployed and on a disability pension. I am highly qualified in numerate disciplines, yet am unable to work, specifically because of the MI5 hate-campaign against me. It is a terrible waste of resources for a supposedly efficient economy like that of the UK to be squandering the talents of a skilled and capable worker.

I made every effort to remain in employment for as long as I could, but ultimately I was defeated by MI5s employment of massive resources specifically targeted on my workplaces with the sole aim of seeing me evicted from those workplaces. You might expect this sort of behaviour from the Stasi or some other secret police force in a communist country where labour is cheap, and the governments aim on seeing its citizens confined; but for a supposedly free and efficient economy like Britains, the wastefulness resulting both directly and indirectly from the Security Services activities is simply criminal, and should never be allowed.

The international dimension means the costs are multiplied many times overoer had any sense, then they have surely taken leave of them over the last nine years.

Four years of persecution in Canada

The persecution re-started within less than five minutes of my arrival in Canada, as documented above, and in the "frequently asked questions" article on the website. The words, "if he tries to run away well find him" spoken by one of the harassers at Toronto Airport are now imprinted on my mind.

A year later I emigrated to Canada, intending to find a job and settle there, hoping that MI5s interest in me might dim with time. I did manage to find work there, but my hopes of avoiding Security Service interest were ground into dust. As detailed above, I saw the same man in November 1996 and July 1998, both times in Ottawa. Apart from these encounters, there were numerous incidents between 1994 and 1998 of harassment, of an identical nature and in most cases using identical words to what had occurred in the UK. It became quite clear to me that the permanent surveillance and harassment operation which MI5 had subjected me to in England was being continued.

For a team of four or five men to be employed overseas must cost a lot more than if they operate in their home country. And for MI5 to continue the operation for a period of over four years, continuously, must cost many hundreds of thousands of pounds. This confirms my belief that the state is funding the campaign against mehat the Security Service receives current annual funding of #160M. Divided by 1850 staff, works out at #86,000. But the unit annual cost of each "watcher" must be much higher than this, especially given the frequently mobile and overseas nature of their actions of the last few years. A very conservative figure might be a little over #100,000 pa for each of a team of five people, or half a million pounds per year. For nine years, so far. So the most conservative estimate of the surveillance element alone is perhaps four or five million pounds since 1990.

This guesstimate is of course theoretical - I am not privy to inside details of how MI5 split their funding. But to take some other examples, the cost of a US counter-surveillance specialist per day is USD 5,000. Even if the agents permanently assigned to me are not of this calibre - even if they employ specialists when difficult work planting bugs etc is encountered - their salary and support costs must still be very high. The individual agents are doing well for themselves as they are well-paid to exercise psychopathic instincts which in any sane society would see them in prison; but the taxpayers who must fund this terribly wasteful exercise are being "done" out of hundreds of thousands of pounds each year.

It must be emphasised that the above estimates are highly conservative. Besides the surveillance operation, it must carry a high cost in man-hours to propagate covert slanders through the population; to setup and maintain the "interactive watching" links to TV and radio stations, which these organisations continue desparately to "lie and deny"; and to induce antipathy in co-workers which would not otherwise exist.

Why they are wasting Millions of Pounds on a "Nobody from South London"

As remarked in the prologue to this article, it is really most extraordinary that the Security Service spends a chunk of its budget, every year for nine years so far, on a meaningless campaign against a "nobody from South London". That they are spending such a large amount of money has been confirmed to me on several occasions, usually by oblique references to "its costing this country millions". The supposed "logic" behind the persecution is that MI5 wish to avoid their harassment of me, and the involvement of the UK media, to be made public; yet as the reader will appreciate that is a circular argument, "theyre doing it because they want to keep it secret and avoid humiliation for themselves and their country" begs the question, "why did they start doing it in the first place?", to which in truth I myself do not know the answer.

Plainly MI5 with its rich budget can afford half a million pounds a year to waste on a "nobody from South London". Some time ago I was talking to a British surveillance professional on Compuserve who told me "this work costs a lot of money and is usally because the person I am following has done something (usually criminal) to warrant all this money and time being spent." Yet in this particular case it is plainly not the "victims fault" that the harassment is taking place. The hate-campaign against me is completely the creation of the obsessive psychologies of the MI5 agents who have made themselves my persecutors; it is obviously a "personal" campaign for them, and for years they misuse taxpayer funding to feed their insane, unnatural and fixated fantasies.

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From 7862732513853592951
X-Google-Thread: 11480d,647c19515bc2323c,start
X-Google-Thread: 10a148,647c19515bc2323c,start
X-Google-Thread: f704f,647c19515bc2323c,start
X-Google-Thread: 10499d,647c19515bc2323c,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07111615181607@4ax.com>
Subject: MI5-Persecution: Four Years of MI5 Persecution Posts on Internet
Newsgroups (20135)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 15:18:20 GMT
Lines: 283
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 279
Xref: g2news1.google.com rec.radio.amateur.dx:3790 sci.space.shuttle:33915
alt.internet.search-engines:49546 alt.sex.algore.lick.the.wet.toad:1843
alt.sex.boys:39334
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Four Years of "MI5 Persecution" Posts on Internet Newsgroups

For approximately the first three years of the MI5 persecution, from June 1990 until late 1992, I kept as quiet as possible, in the hope that by not reacting, MI5s interest in me would decrease and they would simply go away of their own accord. This is the sort of behaviour some people employ against bullies; if the bullies arent getting a reaction, then they might simply go away and victimize someone else.

Unfortunately, this tactic didnt work. The quieter I became, the more shrill and hysterical the noise from the Security Service operatives. For about two years I didnt watch TV news at all. Yet this only heightened their obsessed fixation; they continued to follow me wherever I went, they continued to induce harassment at work by managers and fellow workers, and they continued to encourage me to commit suicide. They seemed to regard my refusal to react as a crime which they would have to "put right" by ever more extreme forms of abuse.

Finally, in 1995, I changed tactics radically. Since late 1994 I had had accounts with internet providers in Ontario, Canada. I discovered the cornucopia of internet newsgroups, on every topic from consumer electronics, to politics and legal topics, and I discovered online services such as Compuserve and AOL. In May 1995, I made the first posting to the conspiracy newsgroup, on the subject of "BBCs Hidden Shame".

BBC's Hidden Shame

The internet newsgroup discussion, which has now reached its fourth anniversary, started with an article in alt.conspiracy, which I reproduce here.

Date: Thu May 4 18:27:24 1995
Newsgroups: alt.conspiracy
Subject: BBC's Hidden Shame

Remember the two-way televisions in George Orwell's 1984? The ones which watched you
back? Which you could never get rid of, only the sound could be turned down?

Well the country which brought Orwell into the world has made his nightmare follow into
the world after him. Since 1990 the British have been waging war against one of their
own citizens using surveillance to invade privacy and a campaign of abuse in the
transmitted media in their efforts to humiliate their "victim".

And the most remarkable thing about it is that what they do is not even illegal - the
UK has no laws to protect the privacy of its citizens, nor does it proscribe harassment
or abuse except in the case of racial abuse.

A lot of people in England know this to be going on, yet so far they have maintained
perfect "omerta"; not a sound, not a squeak has escaped into the English press, and for
all the covert harassment absolutely nothing has come out into the public domain.

Have the British gone mad? I think we should be told

At this point, I did not name MI5 as my persecutors. I was still unsure that they were the ones responsible for the "psychological terrorism". In followup posts however I did name them; and the persecutors have never denied the claim; so I think my guess is valid. (The Security Service Tribunal in 1997 have said "no determination in your favour was made", but it is a well established fact that MI5 lies routinely to the Tribunal which has never found in favour of a plaintiff, so no conclusions can be drawn from this.)

This first post was made to alt.conspiracy, but further posts were made to the UK-local newsgroups, in particular uk.misc but also uk.legal and uk.politics (which is now called uk.politics.misc). Some time ago I tried to take the battle to the Compuserve forums, UKPOLITICS (which is now called UKCURRENT - current affairs), but my articles were censored by the forum operators. Such censorship is impossible on the internet newsgroups.

Police Refuse to Act

I have complained several times to the Metropolitan Police, who have each time refused to help.

From: Green <Green@guidion.demon.co.uk>
Newsgroups: uk.misc,uk.politics,alt.politics.british,soc.culture.british
Subject: Re: MI5 Persecution: Why Aren't the British Police Doing Their Job?
Reply-To: Green@guidion.demon.co.uk
Date: Sun Apr 7 21:13:30 1996

In article <DpIE0r.736.0.bloor@torfree.net>
bu765@torfree.net "Mike Corley" writes:

>Last Easter (1995) I went into the local police station in London and spoke to an officer about the harassment against me. But I couldn't provide tangible evidence; what people said, in many cases years ago, is beyond proof, and without something to support my statements I cannot expect a police officer to take the complaint seriously.

This in itself dos not suggest that the police have it in for you. The old bill operates on extremely tight spending limits forced on them by that pillock Michael Howard, and without evidence, they often have higher priorities than chasing something that cannot go to court.

I doubt that the police are actually being leant on, but they probably realise that if they looked into this, they would be leant on hard. The met always stays away from anything that looks like it has Defence, Security or secret service interest already, because they realise that they are below these government agencies in the general pecking order.

If I walked into my local nick and complained that MI5 were snooping on me, they would show me the door without even looking at my evidence, because that bored desk seargant with only five years to go before he retires doesn't want to start fucking about with somebody who has incurred the wrath of Stella Rimington. He would rather deal with the lost dogs and driving licence producers, eat his cheese and pickle sandwiches and piss off home at the end of his shift than have some high ranking spook having a go at his boss and getting him a bollocking.

In short, you have earned much sympathy but little surprise. Just remember that saying about the enemy of your enemies.

Most recently, I wrote in March 1999 to Charing Cross Police Station CID. They did not acknowledge or reply to my letter. When I phoned them up, the detective Id written to treated me to a sadly not unusual display of police bigotry, with an uneducated rant about "your paranoid rubbish".

It would be nice to think that such uneducated bigotry is something other than wholly typical of police behaviour, but unfortunately that is an illusion that is rapidly dispelled.

Uncorruptible Jon Snow of Channel Four News

From previous articles the reader will know what I think Jon Snow has recently been watching me while he reads Channel Four News in the evening. Recently I digitized a few moments of one such broadcast, where his face twists into a smile, without there being anything in the news broadcast to cause merriment. Here is a usenet post from some time ago on MI5s "bought and paid for" tools in the so-called "free" press.

Peter Harding (harding@ermine.ox.ac.uk) wrote:
: I was at speakers' corner on Sunday. There was one chap who was bellowing
: about something or other, I don't know what, but one thing he said to
: someone caught my ear:

: "BBC, MI5, same thing."

Can't disagree with that sentiment.

Wasn't it documented that MI5 sometimes "bought" journalists and broadcasters? I remember reading a report by some jouralist who had been offered an extra tax-free income by MI5 to become their covert mouthpiece, and had refused.
....
> : >mouthpiece, and had refused.
> :
> : It was Jon Snow of Channel 4.
>
> Was it reported in any of the papers?

It has been reported several times. The most recent was in Private Eye, a few months back. As I recall they also wanted information from him; journalists would be a natural choice for members of the Security Service and the Secret Intelligence Service for information sources.

> It might be interesting to see what he had to say regarding their
> attempt to recruit him.

He was most concerned that many others would have accepted such an offer. However, we can probably make an educated guess as to some of those who accepted: Nigel West (Rupert Allason, MP) and Chapman Pincher would come near to the top of the list.

--
\/ David Boothroyd. Socialist and election analyst. Omne ignotum pro magnifico.
British Elections and Politics at
http://www.qmw.ac.uk/~laws/election/home.html
I wish I was in North Dakota. Next General Election must be before 22nd May '97
The House of Commons now : C 324, Lab 272, L Dem 25, UU 9, PC 4, SDLP 4, SNP 4,
UDUP 3, Ind 1, Ind UU 1, Spkrs 4. Government majority = 1. Telephone Tate 6125.

Corrupt Security Service agents steal millions from taxpayers

Money is of course a factor in the grand equation which is the MI5 persecution. It costs money for the Security Service to "buy" people in the media etc. But that is only a small part of their expenditure of taxpayers resources. Most of the expenditure is directly on the salaries if the agents involved; and in this post I put forward the theory that MI5 are trying to draw out their involvement for as long as possible, very cynically, to maximise their income and line their own pockets.

At each stage they have tried to pretend that I am something out of the ordinary. Either I was very stupid ("he's an idiot") or very clever ("he's like a genius"). Either I was a threat to Western civilization (Levin once referred to me as the next Hitler) or I was completely defenceless ("a soft toy").

Now, it should be obvious to any person with common-sense that I am not out of the ordinary in any way. I have an IQ which is average for the Web, I am racially white European, and there are plenty of other people with schizophrenia or epilepsy out there who haven't been targeted for MI5 attention, so why me?

I think the answer is that the MI5 agents who harass me have cynically exploited the situation by painting me as extraordinary in order to assure themselves of well-paid employment funded by the ordinary British taxpayer. To put it bluntly, they are stealing millions of pounds from the taxpayer to feed their own pockets.

This assertion is supported by the observation that it's the same agents who are doing the harassment. Six months ago in a local hospital I was harassed by someone whose face I had seen (he had stared straight at me aggressively, at the time I just thought it was some nutter but it turns out he was one of "them") aboard a KLM flight a couple of years ago. It's presumably been the same people most of the time. I've seen the way contractors act when they don't want their positions terminated. Would these agents really want to lose their well-paid employment harassing me? Presumably they are promising their bosses a "breakthrough" (ie my demise) real-soon-now and have been for the last seven years, while all the while these MI5 agents skim millions off the taxpayer.

I wouldn't mind a job like that. Perhaps if I persecute myself a little bit, like standing in front of a mirror and shouting mindless obscenities, do you reckon I'd get a slice of the caky Service Tribunal. This year Nick Brooks, current Tribunal Secretary, confirmed to me that he could not think of a single case where the Tribunal had found in favour of a complainant. Here is my usenet post from two years ago.

Subject: MI5: "It wasn't us"
Newsgroups: uk.misc,uk.legal
Organization: Toronto Free-Net

"The Security Service Tribunal have now investigated your complaint and have asked me to inform you that no determination in your favour has been made on your complaint."

Signed ER Wilson, Tribunal Secretary

Well that's a relief then. All that spamming for nothing eh. Gaw blimey, if they say they're not doing it then it can't be them, can it?

In a recent letter to Mr Brooks I expressed the opinion that the Tribunal were unable to fulfil their responsibilities in the face of MI5 falsehoods. Nevertheless, I do intend to make another complaint to the Tribunal in the near future, despite the Tribunal appearing to be a toothless watchdog.

Discrimination against a Unit Minority

MI5 have been very clear in their instructions as to what I should do. They have openly shouted at me the word "suicide", and also from the other abuse it is clear that they want my existence terminated.

This point is covered in more detail in a previous article. The following post describes the xenophobic nature of MI5s campaign against me. They have refined their bigotry down to a unit minority, yet they make use of the discrimination against the mentally ill which is a feature of current British society.

Subject: Re: MI5 says "Kill Yourself"

Newsgroups: uk.misc,uk.legal,uk.politics.misc,uk.media
References: <zlsiida.4248.3258FE24@fs1.mcc.ac.uk>
<53eeev$cmg@axalotl.demon.co.uk>
Organization: Toronto Free-Net
Distribution:

iain@hotch.demon.co.uk (Iain L M Hotchkies) wrote:
>Indeed. If you've ever had a 'conversation' with someone suffering
>from florid schizophrenia, you'll know how difficult it can be to
>'argue' with them.

I don't have florid symptoms. But I'm in a difficult situation, because those people who don't know, aren't going to believe, and those who do, they just go along with the crowd. It's never a good idea to go against the grain, and the grain here is defined by interests in the establishment and the media. Even people who could say out loud what was happening won't, because then there's a risk that they'll be seen as traitors and ostracised.

Usually this type of 'hidden abuse' is racial and targetted at a racial minority within a country. You keep the minorities out of the good jobs, but you don't admit discrimination exists. It happens everywhere, not just in Britain. The persecution that is going on now is in reality a refined form of racism. Instead of "nigger" it's "nutter", and abusing the mentally ill is still socially acceptable today. In 50 years it might not be, but today there isn't any social or legal sanction against it.

So really they've refined racial harassment down to a minority of one. The words may be different, but the methods are the same.

20135

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From -9223293225028270500
X-Google-Thread: 11480d,36f6f425c1c5a32d,start
X-Google-Thread: 10a148,36f6f425c1c5a32d,start
X-Google-Thread: f704f,36f6f425c1c5a32d,start
X-Google-Thread: 10499d,36f6f425c1c5a32d,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07111615474075@4ax.com>
Subject: MI5-Persecution: BBC Newscasters Lie & Deny Theyre Watching Me (22318)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-

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engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 15:47:43 GMT
Lines: 306
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 302
Xref: g2news1.google.com rec.radio.amateur.dx:3791 sci.space.shuttle:33916
alt.internet.search-engines:49547 alt.sex.algore.lick.the.wet.toad:1844
alt.sex.boys:39335
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MI5 Persecution: BBC Newscasters Lie & Deny They're Watching Me

Central to the persecution campaign waged against me for some nine years now by the Security Service is their use of the media, and in particular the broadcast media, to make clear to me that I am under surveillance and being watched within my own home, even by BBC newscasters while they read the news. This is really an act of arrogance; MI5 and their tools in the television and radio are so sure that they can never be caught, that they have many times made explicity clear on broadcast programmes that they are as capable of seeing me as I am of seeing the broadcast pictures. Even when they have known I am taping the programmes they still carry on this practice; for examples of TVand radio presenters caught "in action", see the Evidence area of my website.

If you wish to reply to this article......
then please include your name and fax number! I provide the means for recipients to send me their thoughts on the topics discussed, but ask that you provide me with your fax number or email address if you require a response. Also would you please send not more than one or two pages, if by fax. Thank-you!

It started with a Newscaster, and it continues with Newscasters today

The very first incident in the story started with a reaction by an ITN newscaster, Sue Carpenter, in June of 1990, almost nine years ago now. She reacted to what she saw in my living room at home as she read the news. My mother had brought an apple for me into the room, whereupon the newsreader smirked and giggled, apparently finding this funny. I couldn't believe what I was seeing. I carried on watching news and other television programmes to see if presenters would show signs of "interactive watching"; to my surprise, this happened again and again. Unfortunately, I did not have my wits sufficiently about me to videotape these programmes, and it is now almost impossible to obtain recordings dating back to 1990.

However, I have been busy recording everything Ive watched the last couple of years, and the taping has yielded some nuggets, which you will find if you point your Web browser at the "evidence" area of my website, whose URL address is given above. Strangely it is not particularly the BBC who are "after me" at the moment (with the exception of occasional fire from Nicholas Witchell), but that supposed paragon of virtue and decency Jon

Snow of Channel Four TV News (he actually works for ITN), who once claimed hed turned down MI5s offer of a tax-free salary. I will cover Snows recent actions in a future article.

BBCs Hidden Shame

The first ever Usenet post (internet newsgroup article) on the subject of the MI5 bugging / BBC watching occurred, as stated in a previous article, in early May 1995. It is reproduced here;

Date: Thu May 4 18:27:24 1995
Newsgroups: alt.conspiracy
Subject: BBC's Hidden Shame

Remember the two-way televisions in George Orwell's 1984? The ones which watched you back? Which you could never get rid of, only the sound could be turned down?

Well the country which brought Orwell into the world has made his nightmare follow into the world after him. Since 1990 the British have been waging war against one of their own citizens using surveillance to invade privacy and a campaign of abuse in the transmitted media in their efforts to humiliate their "victim".

I suppose "BBCs Hidden Shame" is more of a wish than a fact. It may be hidden, but the BBC and other media and security organisations seem to have no shame whatever in their anti-social, not to say criminal, actions. Nor do the general public, who seem quite happy to parrot the vilest obscenities without much hesitation or apparently thought.

Martyn Lewis, Nicholas Witchell and the rest

Most of the harassment occurred in 1990-92, when I wasnt making any recordings, and the BBC wont release copies of current affairs programmes from that period.... so although I can remember there were many incidents in that time, even many specifics, I cant dig up the actual programmes to flesh out the bones.

This year, there has been at least one incident with Nicholas Witchell as newsreader, which I have successfully recorded and digitized, i.e. converted into a computer Quicktime movie file. This has not yet found its way onto my website (Im a busy man, dontcha know) but you can be sure I will let the readership of these articles know when that clip makes it onto the web. The Witchell clip was recorded on Saturday 10 April 1999 at 7pm, and shows Witchell trying to restrain his features from collapsing into a smirk. First his upper lip quivers for several minutes, then with the non-excuse of a non-joke his entire face twists into a grin. It looks as if he finds me so funny, that he allows himself to submerge any pretence at professionalism in a sea of MI5-inspired sarcasm and harassment.

The two BBC newscasters whose reactions to me I can remember most vividly over the years are Martyn Lewis and Nicholas Witchell. I can remember thinking years ago that Michael Buerk was also seeing me at home; and if the other two are watching then there would be no reason why he wouldnt be doing the same; but in all honesty I cannot remember a single clear instance of his reacting through facial or verbal expression to me.

I can remember several instances of Martyn Lewis reacting to what he saw of me, however. In early 1992 I was watching the BBC news with Lewis on a small black-and-white portable TV at my then home in Oxford. I threw a term of abuse at Lewis; he flinched, then gave a grin and made a comment from which I understood that he had been on my side, but might have changed his mind as a result of what Id just said to him.

And in spring 1991 I remember Martyn Lewis clearly reacting to what he saw of me at my then accommodation in Woking, Surrey, by continuing to stare at some fixed point near the camera after the news had finished - presumably this is where the monitor interactively showing pictures of my room was located.

Why would BBC and other Newscasters Watch and Harass Me, Watching Them?

This is a very difficult question, and I dont actually know the answer. It is a matter of record that the Secret Services are very much part of the Establishment. The recent exposure of the "MI6 Agent List" on the internet, and its coverage in the newspapers, reveals how much MI5 and MI6 are recruited from the ranks of the Establishment. Obviously the relationship is bi-directional; the Establishment influences MI5/MI6, but the secret services (well, perhaps not so secret now we know who works for MI6!!!) also influence the machinery of power and information dissemination i.e. media in this country. So they must have a lot of covert leverage with the BBC and ITN.

Some of this leverage is obviously through bribery. It is a matter of record that MI5 tried some years ago to "buy" Jon Snow of Channel Four TV. He turned them down - obviously they must have approached other media people as well, and from the lack of other reports of people turning them down, it may be presumed that some other journalists will have accepted the sugared carrots put before them. Ironically, Jon Snow has been taking part in the recent "watching" actions against me - but why he has allowed himself to be used by the secret services is something which I do not know.

Perhaps the Security Service uses blackmail to twist arms of journalists into co-operating with them? I have always thought there was something slightly odd about Martyn Lewiss demeanour. At the time of the Ron Davies "rough trade" scandal it was reported that MI5 had known all about Davies predilections and the sham of his pretence to be a happily married man. Perhaps MI5 have been able to dig something up from Martyn Lewiss private life to blackmail him into acting on their behalf? And if there wasnt anything before the "newscaster watching" started then there most certainly is something now.... once theyve started watching, the newscasters will surely wish their activities to remain covered-up, and co-operate with the security service.

"Newscaster Watching" Deliberately Constructed to Mimic Schizophrenia

Presumably this is the first case in history of television journalists actually taking part in acts of real-time, live spying and reacting against one of their viewers. What you have to understand, though, is that I was quite mentally healthy in June 1990, certainly relative to November 1992, when after two and a half years of harassment I was finally admitted to hospital as an out-patient. MI5 decided from the outset that they would make me mad; they constructed the media harassment to resemble what would be reported by a person with mental illness; and then they carried on years of abuse to inflict on me the condition which they wished to use as an excuse to cover up their abuses.

I sold my portable TV in autumn 1990 and stopped watching television regularly. I realise now that this may have been a mistake. What I should have done was to watch TV and listen to the radio, but tape-record everything and make a note of what each excerpt meant to me. I would then be in a much stronger position as regards to evidence that I am now. That is what I am trying to do now, but unsurprisingly the TV/radio presenters have stopped getting at me, now they know they are being recorded.

When I started publicising my case on internet newsgroups in 1995, I was met with the disbelief one might expect to be accorded to a mentally ill person who talks about "newscaster watching" and media persecution. Some newsgroup participants thought I had started a "troll", an invention made to obtain a reaction; one bright spark even suggested a group of psychology students were behind the articles. But most people thought the articles were symptomatic of derangement - and that is exactly what MI5 want people to think. MI5 chose me as a target because I was mildly mentally ill at the outset in 1990, although I stress my illness then was very mild in comparison with November 1992, and because they knew that enough abuse would (a) make me much more seriously ill, and (b) once I was more ill, they would "get away" with a harassment deliberately constructed to look like the symptoms of paranoid schizophrenia.

Martyn Lewis Denies & Lies, But Wont in Writing

In February 1997 I wrote to BBC Viewer & Listener Correspondence and asked them to investigate the claim that their newscasters had engaged in "real-time spying" on me. They replied that they had asked Martyn Lewis and Michael Buerk whether they had engaged in such practices, and that they had both made verbal denials to VLC, but were refusing to put their denials in writing.

To me it looks as if Lewis and Buerk are happy to lie verbally but not in writing, because written falsehoods would place them unambiguously in the wrong, whereas they can try to talk their way out of verbal lies if they are ever caught, or perhaps even deny the verbal lies completely? If they lie without shame, then why would they have any shame about future lies about lying?

BBC-VLC also said that the BBC "would never engage in any form of surveillance activity" such as that described. Clearly Martyn Lewis and the rest have lied to their own organisations personnel about their criminal actions. So much for the "objective", "truthful" BBC, a nest of shabby liars.

Summons against the BBC, for Nuisance caused by Newscaster Spying

In March 1997 I issued a civil summons against the BBC, seeking injunction against further "newscaster spying", and token damages for what the BBC had done to me until that date. The purpose of the summons was to try to "smoke out" the BBC, since obviously I did not have good evidence which would be necessary for either a civil or criminal case to be made against them. My summons was worded as follows;

1. The plaintiff is and was at all material times residing at [home address]. At some time prior to or during June 1990, persons of unknown identity entered Plaintiff's premises and installed concealed television equipment in said premises.

2. A campaign of harassment was launched against the Plaintiff by the persons of unknown identity, which in part took the form of instigating harassment by BBC TV newscasters (including specifically Michael Buerk and Martyn Lewis) as they read news bulletins, by making direct and personal comments to Plaintiff.

3. The campaigns purpose was to subject Plaintiff to great mental stress and induce mental breakdown. As a result of it Plaintiff did indeed suffer from severe mental strain in 1990-97.

4. In order to avoid the mental strain being caused to him the Plaintiff has been compelled to stop watching BBC TV news. Defendant therefore committed the tort of private nuisance, since normal use of home was interfered with.

5. Plaintiff claims a permanent injunction prohibiting further nuisance, and damages for nuisance suffered limited to 5,000.

Naturally, my attempt to smoke-out the BBC and its lying newscasters failed. The BBCs litigation department sought to have my summons struck out; and they succeeded in doing so, on the grounds of my action "disclosing no reasonable cause of action". I was also prevented from issuing further civil claims against the BBC without leave of the Court. Apparently litigants-in-person frequently / usually have their claims struck out with this wording, regardless of the merit of their claims.

BBC Suppresses my Claims of "Watching by Newscasters"

BBCs staff magazine Ariel ran my advert "BBC Newsreaders Spying on my home" for one issue in the Personal category on 8/July/1997 before it was spotted and axed by editor Robin Reynolds; please see webpage; http://www.pair.com/spook/evidence/plaint/ariel.htm
Clearly the BBC will not allow claims of its wrongdoing to be made public in the media channels it controls.

On several occasions people said to my face that harassment from the TV was happening. On the first day I worked in Oxford, I spent the evening in the local pub the Rose and Crown with the company's technical director Ian, and Phil, another employee. Ian made a few references to me and said to Phil, as if in an aside, "Is he the bloke who's been on TV?" to which Phil replied, "Yes, I think so".

The reader might think that mere "watching" by newscasters etc might be a relatively benign happening. But it is not; it is part of MI5s framework of harassment and lies. On many occasions the reactions of the BBCs newscasters to me has been in the nature of sarcasm, implicit contempt and abuse. This is visible in Witchells news programme mentioned above, where he engages in abuse by laughing at me during his newsreading. It was particularly visible in the early period of 1990-92, and as late as Autumn 1993, when during a Newsnight broadcast Jeremy Paxman interviewed a football person about soccer hooliganism, and the interviewee gave vent to an unsubtle rant about "theyre idiots, theyre just idiots, keep up the surveillance". Paxman started grinning, showing he understood and was taking part in the abuse being perpetrated on that programme.

Conclusion

The MI5 Persecution started with harassment by television newscasters, and today harassment by TV and radio presenters still forms a key part of MI5s activities against me. When this business started in June 1990 I was in relatively good health of mind. Years of persecution by the secret police and their mouthpieces in the state-run BBC and other media eroded my health until MI5 achieved their aim of seeing me rendered mentally ill in November 1992. The diagnosis which was forced on me unfortunately and ironically meant that my reports of the harassment are disregarded, because the mentally ill are second-class citizens in todays Britain.

Yet TV and radio harassment continues, albeit in a reduced form, despite my taping all the programmes I watch, resulting in my being able to obtain and demonstrate objectively on the website instances of media presenters attacking me. Unfortunately these recorded instances are quite tenuous; I might understand them, the presenters understand what it is theyre doing, but despite many thousands of people knowing the truth of the "newscaster watching", the omerta continues and they continue to refuse to admit the truth of the matter. It is a terrible indictment of British society that there is not even one decent person willing to speak out. I look forward to the day when the truth does finally emerge, and the mass corruption which has allowed the MI5 persecution to take place is finally purged and the Establishment criminals caught and appropriately punished.

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
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From: MI5-Victim@mi5.gov.uk
Date: 16 Dec 2007 16:17:19 GMT
Lines: 296
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 292
Xref: g2news1.google.com rec.radio.amateur.dx:3792 sci.space.shuttle:33917
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alt.sex.boys:39336
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MI5 Persecution: Molestation during Travel

MI5s persecution of me varies in intensity. Since 1990 it has been steady for perhaps 80% of the time; there was a notable quiet period in 1993, and another quiet period in Jan-Feb 1995, as well as a hiatus in the first two months of 1999. It puzzles me that they cease and restart, seemingly without any logic or reason. But one aspect of MI5s activities against me which is relatively predictable is this weeks articles topic, which is Molestation during Travel. Almost every time I cross the Atlantic, go to the Continent or even try to enjoy a holiday in this country, you can bet that MI5 will be there doing their utmost to wreck it all.

This aspect of the harassment is particularly relevant as I will be travelling to Europe again in a months time, with naturally the Minidisc recorder in tow; so it will be interesting to see if I can record the abuse which will almost certainly take place, either on the Tube going to the airport, at the airport, on the flight, in the terminal building - MI5 have previously instituted instances of abuse at each of these locations, so well see how much taxpayers money they waste this time, and whether it will prove possible to capture their abuse on minidisc.

Read about the MI5 Persecution on the Web

June 1992 in Polands mountain resort of Zakopane

The persecution started in June 1990, and for the first two years I stayed in the UK apart from a couple of brief day trips to Calais. By the summer of 1992 Id had enough of being cooped up in England with abusive fellow employees egged on by an abusive secret police service, and decided to spend 10 days in southern Poland, on what was intended to be a holiday at the mountain resort town of Zakopane.

Unfortunately the psychopaths of the Security Service were not willing to allow me to enjoy a holiday in peace and quiet. The journey to Zakopane was by coach from the meeting point at Londons Victoria coach station (National Express) followed by ferry followed by another coach across Europe. As we left Victoria a youth and his girlfriend started a loud tirade of abuse directed at "this bloke", where the "bloke" was never named, but it was very clear that the "bloke" was myself. The youth said "they" had "found somebody from his school, and he was always really stressed at school, a real psycho". Again, the label "they" was not elaborated on, but it was clear that "they" = the persecutors from MI5. The boy also said, "he was in a bed and breakfast for only one night and they got him". By a not unexpected coincidence I had been in a B&B in Oxford a week previously, which had been booked from work; other things lead me to the conclusion that the company's offices were bugged for most of the 2 1/2 years that I was there, so "they" would have known a room in the B&B had been booked. After a few minutes of this I went back to where they were sitting and asked where they were travelling. The boy named a village in France, and the girl's giggling suddenly ceased; presumably it permeated to her brain cell what the purpose of the boy's abuse was.

It is now very clear to me that MI5 were trying to have me incarcerated, assaulted or killed on this trip across Europe. The degree of verbal violence inescapably leads to this conclusion. When we arrived at our destination, it became clear that many people, both in our tour group and its guide, and among the ordinary residents of the town, knew there was a movement under way to "get" me. MI5 employed many people and significant resources for an action which they knew would only take a maximum of ten days. A commercial operation would never have felt able to waste such resources on such an unproductive and temporary action; only a state-sponsored, taxpayer-funded entity like the Security Service would be able to be so wasteful.

To give some examples of what happened in those ten days; I was walking in some woods outside the town, when a Polish woman, looking at me, said the English "shit" in a strongly Polish-accented voice. For the first three years 1990-92 MI5 had been trying to force this word on me. Another example; I was walking near my "hotel" when a mother said laughing to her child, "a wiesz ze to prawdziwy wariat" which means "you know hes a real madman". And the "TV reacting" happened there too; on Polish TV, a bemused looking journalist said to another, "to jest sprawa Anglikow", which means "its the concern of the English", in other words, none of our business, despite what the English are trying to force down our throats.

Just before we left for home, I went with some others from our group to a nearby bar. There a man shouted at me the same sexual obscenity which MI5 have constantly thrown at me these last three years. I think MI5 try to justify their various terms of abuse by repeating them at me until I say them, either while conscious or while talking in my sleep; and then they seize on my saying those words to "prove" that the obscenities are "my fault", et cetera. This rather stupid reasoning of theirs can actually be seen as indicative of the psychopathic condition attributed to them in a previous article; blaming the victim for the crime you inflict on him is how psychopaths think.

Nor did the persecutors let up during the return trip. Returning on the ferry over the channel, a rather insalubrious-looking guy talked to his mates about "and you know this bloke, hes really mad you know, hes really mad". On the National Express return coach to London, a group of five or six young people started shouting at me. I slumped in my seat and tried to avoid presenting a target, so they got ever more strident - "whats the matter with you, cant you hear us?" One of the other people who had been on the trip to Poland asked them why they were shouting at me, and they said, "hes been to Cambridge", to which the co-holidayer asked them, "have you been to Cambridge?" presumably thinking they were aggrieved fellow students, but they answered "no". Even after I left the coach at Elephant and Castle abuse continued; in the tube station, two kids started throwing abuse at me; one of them said to the other, "and you know he works?" to which the other answered "yes".

Immediate Aftermath of November 1992

As you will know from previous articles, my manager at OCG - ARIS/Oxford, Mr Mitchell, induced a mental breakdown in me in the months leading up to Nov/92. The diagnosis was regarded by the persecutors as a victory for them, because few if any people give credence to allegations of harassment when they are made by somebody suffering from schizophrenia. There is also a bias against the mentally ill, an "institutionalised bigotry" in society comparable to the institutionalised racism against blacks.

However, MI5 did not let up on persecuting me following Nov/92. In December 1992 I flew by charter jet to Alicante in Spain for two weeks recuperation. MI5 planted one of their people on the flight, a youth who tried to start some noises that "hes a nutter". One of the other passengers replied, "oh hes a nutter is he? oh well!" and the youth shut up and said nothing for the rest of the flight. I think it would be fair to say that the youth on the flight was embarrassed by what he had been asked to do in making the flight "uncomfortable" for me; he sounded defensive rather than aggressive.

My first trip to Canada in June 1993

Ive already covered this in a previous article so Ill just give a brief summary here. On 10 June 1993 I flew British Airways from Heathrow to Torontos Pearson Airport. On de-planing from the aircraft, one of a group of four fellow passengers looked at me and said, laughing, "if he tries to run away well find him". It was quite obvious that these four men were the ones who had been harassing me since 1990.

I did nothing to apprehend them or bring this incident to the attention of the airport authorities, mostly because this was my very first visit to Canada, and the last thing I wanted was to get into a dispute before I had even finished disembarking. In retrospect, I can see this was a terrible mistake; I should have made every effort to detain and identify these people.

Subsequently I have made numerous attempts to obtain the names of these people from British Airways passenger lists, by talking to BA, through a lawyer in Ontario, through a solicitor in England, through the UK police, and also through private detectives in the UK. But all my efforts have come to nothing. BA have told me they keep passenger lists for a period of seven years, so they will still have the list for this 1993 flight. I did not see or hear anything during the rest of my visit to Ontario in 1993 which would have lead me to believe that I was being watched or followed.

Journey across Canada in summer 1994

As I think Ive already said in previous articles I emigrated to Canada in late May 1994. For six weeks between late May 1994 and early July 1994 I travelled across Canada from coast to coast, starting in Toronto, visiting various cities and ending up in British Columbia. I saw this both as something of a holiday, and the chance to get to know a little better my adopted country.

As you can guess, MI5 followed me everywhere I went during these six weeks. In Toronto, where I started this trip in late May, I was spoken about by one youth to another with the words "hes an idiot", to which the other replied, laughing sympathetically, "good luck to him".

A couple of days later I went to Montreal and stayed at the YMCA downtown. As you can guess (this is all so predictable, isnt it?) MI5 followed me there and bugged my room at the YMCA. Not only that, but they managed to set-up an instance of "newscaster reaction" from a local television station; while I was watching a Vermont TV news programme on the set in my room, the woman reporter said, "well theyre just tired and they want to go home", which sounds like a pretty unprofessional thing to say until you realise she was trying to say of me that I was the one that was supposed to be tired, and they (ie MI5) wanted me to go home to the UK.

On the bus journey across the North American continent, it was quite clear that MI5 were following me every step on the way. For the first part of the journey they actually put someone on the bus with me, a youth who said at me "that guys paranoid" and tried to incite other passengers to attack me. I stopped for a couple of days in Winnipeg in central Canada, and on leaving the town heard on the radio a female presenter ranting about "insanity! insanity!". It is very tiring travelling such a long distance by bus; I took the journey in two steps, each of about 36 hours; and it is especially tiring when you know MI5 are watching you and harassing you every step of the way.

When I finally got to Vancouver, MI5 instituted the usual harassment, in very short order. I was surprised how quickly they were able to induce hatred towards me in elements of the general populace; the Security Service must have employed a number of agents and serious resources in a very short period of time; and for no real gain, because I havent been back to BC for almost five years, so all their "work" appears to be for nothing. In downtown Vancouver a street person said in front of me, "theyre all talking about him". For a few days I was staying at Pauls Guest House (345 W.14th Ave); on the day I left, the owner Paul shouted at no-one in particular, "hes going to Victoria" - which was quite accurate, I was indeed going to the provincial capital Victoria on Vancouver Island. But I had not told anyone at the guest house where I was going; I had only mentioned to my parents back in England on the phone that I was going away from Vancouver for a few days. Which leads me to suppose that MI5s bugging of the phone in my parents house yielded the "intelligence" that I intended to visit Victoria, and they had passed the information on to Paul.

When I got to Victoria it was again obvious that the persecutors were "doing their stuff" there as well. On the street I was identified as being English, although I had not said anything so my accent hadnt given me away; and returning by ferry to the mainland, I was abused by a Canadian woman who said, "hes a nutter! you can run but you cant hide". During my years in Canada I have never heard the word "nutter" on any other occasion; I do not think it is part of Canadians vocabulary; so the Canadian woman on the ferry, who was obviously talking about me, must have been supplied with this word by the English persecutors. And once I got back to Vancouver, staying at the Austin Hotel on Granville St, I listened to a conversation in the apartment block directly opposite, and a man saying, "hes paranoid, so thats as bad as it can be, so why are they doing this to him?".

Holiday in the States, August 1995

By 1995 I was living in Canada, and in August I went down the eastern seaboard to Florida and as far as Key West by car. As you can guess (this is all so boring and predictable, isnt it?) MI5 followed me every step of the way. I can see in retrospect that this must have been quite easy for them as they had my car bugged, both on the inside to listen to anything that was said and what radio station I was listening to, as well as what must have been a tracker device installed to track it across long distances.

The first city I visited was Philadelphia. In the old Congress Hall where the first US Congress assembled, the woman guide started referring to my situation, saying that "all these people in Europe were watching it", and they were "a little paranoid" at this 18th-century experiment in democracy. Also I had recently written a newsgroup post where Id described a (female) poster as "wet-nosed" (implying "canine"), and a young girl in Philadelphia remarked, "so he thinks were dogs?" There were two or three more incidents during this holiday in the eastern States, including a radio station down near Miami, showing "they" had tracked me all the way there, and were bugging the inside of my car; but I didnt record the details and Ive forgotten some of it now. Also down in Miami Beach a

French tourist in a lift expressed support for me with the words, "cest incroyable" ie. its incredible, meaning that MI5s well-known actions against me were beyond belief.

To go back a bit, in about May/June 1995 Id visited New York, again by car, and was insulted several times by people using the same words that had been used against me in England. In Central Park, and elderly Englishman (not a real gentleman - but then the Engish view of themselves as "gentlemen" etc is quite laughable) looked at me and said "idiot". And while I was eating in a streetside restaurant a New York youth started laughing and said something like, "I cant believe it, hes actually here" - I think that was because I had had an expressed wish to visit New York for some years before this, although after this visit I wont be going there again for a very long time.

Visit to Poland December 1995/January 1996

In December 1995 I flew (BA again, unfortunately - every time Ive flown BA one of these incidents has happened, presumably MI5 is happier setting up harassment on British-domiciled carrier) from Montreal to Berlin and travelled on to Poland to visit family. MI5 naturally harassed me in Poland during my brief stay. They followed me around and got Polish people to take part in the harassment. In one case two Polish youths talked in front of me saying in English (with marked Polish accents), "fucked up men, fuck you". There were also other incidents which I dont remember too clearly since it was some time ago.

The return flight connected through Heathrow, and in the transit lounge MI5 again set-up harassment against me. In Poland they were talking their abuse in English, and in London they set Polish people after me to speak in Polish; they heard me on the phone to my father, and said "a wiesz ze to Polski wariat", in an almost sympathetic, inclusive fashion (translation. "you know hes a Polish nutter"). Once on the flight to Montreal I was again set upon by two English youths, one of whom spoke and the other listened. The aggressive "fat bastard" youth said, "if he wants to be a wanker" (its my fault theyre harassing me, you see), self-justification that "hes a nutter" (so we have to keep on abusing him, because hes ill), as well as talking about the town in Poland where I had been staying. He also said, "he doesnt know who we are", but as already remarked in a previous article, that was at best a half-denial of my guess expressed in internet newsgroups that the people after me were MI5 - if anything its a half-confirmation rather than a half-denial.

These incidents are still going on. You can hear digitised audio files of abuse on a BA flight to Berlin in 1998 on the Web at address

On this flight they were again attacking my mental health; "paranoid, hes paranoid" and "nutter" are discernable. The last "during travel" contact was at Ottawa Airport on 21 July 1998, when "Alan Holdsworth" the psychopath MI5 agent, dressed as a vagrant, was pacing aggressively in the departure area. In three weeks I will again be travelling to Europe; we will see what fresh acts of molestation MI5 perpetrate during this trip.

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Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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MI5 are Afraid to Admit They're Behind the Persecution

MI5 have issued a formal denial of any involvement in my life to the Security Service Tribunal, as you might expect them to; but, more importantly, the persecutors have never denied that theyre from the Security Service, despite several years of accusations from my corner on usenet and in faxed articles. I am not surprised that the Security Service Tribunal found "no determination in your favour". I am however a little surprised that the persecutors have refused to confirm my identification of them; by doing so, they implicitly admit that my guess was right.

"No determination in your favour" says the Security Service Tribunal

In 1997, I made a complaint to the Security Service Tribunal, giving only the bare outlines of my case. I do not think it would have made very much difference if Id made a much more detailed complaint, since the Tribunal has no ability to perform investigatory functions. It can only ask MI5 if they have an interest in a subject, to which MI5 are of course free to be "economical with the truth". A couple of months after my complaint the Tribunal replied that;

The Security Service Tribunal have now investigated your complaint and have asked me to inform you that no determination in your favour has been made on your complaint.

Needless to say this reply didnt surprise me in the slightest. It is a well established fact that the secret service are a den of liars and the Tribunal a toothless watchdog, so to see them conforming to these stereotypes might be disappointing but unsurprising.

It is noteworthy that the Tribunal never gives the plaintiff information on whether the "no determination in your favour" is because MI5 claims to have no interest in him, or whether they claim their interest is "justified". In the 1997 report of the Security Service Commissioner he writes that "The ambiguity of the terms in which the notification of the Tribunals decision is expressed is intentional", since a less ambiguous answer would indicate to the plaintiff whether he were indeed under MI5 surveillance. But I note that the ambiguity also allows MI5 to get away with lying to the question of their interest in me; they can claim to the Tribunal that they have no interest, but at a future date, when it becomes clear that they did indeed place me under surveillance and harassment, they can claim their interest was "justified" - and the Tribunal will presumably not admit that in their previous reply MI5 claimed to have no interest.

"He doesnt know who we are"

In early January 1996 I flew on a British Airways jet from London to Montreal; also present on the plane, about three or four rows behind me, were two young men, one of them fat and voluble, the other silent. It was quite clear that these two had been planted on the aircraft to "wind me up". The fat youth described the town in Poland where I had spent Christmas, and made some unpleasant personal slurs against me. Most interestingly, he said the words, "he doesnt know who we are".

Now I find this particular form of words very interesting, because while it is not a clear admission, it is only a half-hearted attempt at denial of my guess that "they" = "MI5". Had my guess been wrong, the fat youth would surely have said so more clearly. What he was trying to do was to half-deny something he knew to be true, and he was limited to making statements which he knew to be not false; so he made a lukewarm denial which on the face of it means nothing, but in fact acts as a confirmation of my guess of who "they" are.

On one of the other occasions when I saw the persecutors in person, on the BA flight to Toronto in June 1993, one of the group of four men said, "if he tries to run away well find him". But the other three stayed totally quiet and avoided eye contact. They did so to avoid being apprehended and identified - since if they were identified, their employers would have been revealed, and it would become known that it was the secret services who were behind the persecution.

Why are MI5 So Afraid to admit their involvement?

If you think about it, what has been going on in Britain for the last nine years is simply beyond belief. The British declare themselves to be "decent" by definition, so when they engage in indecent activities such as the persecution of a mentally ill person, their decency "because were British" is still in the forefront of their minds, and a process of mental doublethink kicks in, where their antisocial and indecent activities are blamed on the victim "because its his fault were persecuting him", and their self-regard and self-image of decency remains untarnished. As remarked in another article some time ago, this process is basically the same as a large number of Germans employed fifty years ago against Slavic "untermenschen" and the Jewish "threat" - the Germans declared, "Germans are known to be decent and the minorities are at fault for what we do to them" - so they were able to retain the view of themselves as being "decent".

Now suppose this entire episode had happened in some other country. The British have a poor view of the French, so lets say it had all happened in France. Suppose there was a Frenchman, of non-French extraction, who was targeted by the French internal security apparatus, for the dubious amusement of French television newscasters, and tortured for 9 years with various sexual and other verbal abuse and taunts of "suicide". Suppose this all came out into the open. Naturally, the French authorities would try hard to place the blame on their victim - and in their own country, through the same state-controlled media which the authorities employ as instruments of torture, their view might prevail - but what on earth would people overseas make of their actions? Where would their "decency" be then?

This is why MI5 are so afraid to admit theyre behind the persecution. Because if they did admit responsibility, then they would be admitting that there was an action against me - and if the truth came out, then the walls would come tumbling down. And if the persecutors were to admit they were from MI5, then you can be sure I would report the fact; and the persecutors support would fall away, among the mass media as well as among the general public. When I started identifying MI5 as the persecutors in 1995 and 1996 there was a sharp reduction in media harassment, since people read my internet newsgroup posts and knew I was telling the truth. The persecutors cannot deny my claim that theyre MI5, because then I would report their denial and they would be seen as liars - but they cannot admit it either, as that would puncture their campaign against me. So they are forced to maintain a ridiculous silence on the issue of their identity, in the face of vociferous accusations on internet newsgroups and faxed articles.

Have MI5 lied to the Home Secretary?

In order for the Security Services to bug my home, they would either have needed a warrant from the Home Secretary, or they might have instituted the bugging without a warrant. Personally I think it is more likely that they didnt apply for a warrant - I cannot see any Home Secretary giving MI5 authority to bug a residence to allow television newscasters to satisfy their rather voyeuristic needs vis-a-vis one of their audience. But it is possible that the Security Service presented a warrant in some form before a home secretary at some point in the last nine years, for telephone tapping or surveillance of my residence, or interception of postal service.

So the possibility presents itself that a Home Secretary might have signed a warrant presented to him based on MI5 lies. Just as MI5 lie to the Security Service Tribunal, so they might have lied to a Home Secretray himself. MI5 and MI6 are naturally secretive services former home secretary Roy Jenkins said, they have a "secretive atmosphere ... secretive vis-a-vis the government as well as [enemies]". Jenkins also said he "did not form a very high regard for how they discharged their duties".

It was only a few years ago that MI5 was brought into any sot the extraordinary thing is that British media organisations like the state- and taxpayer-funded BBC take such an active part in the MI5-inspired campaign of harassment. We have after all heard of MI5 trying to bribe broadcast journalists; but surely there must be a substantial number who are not bought or blackmailed by the Security Services, and who take part in the "abuse by newscasters" of their own volition? The BBC is supposed to be independent of the government of the day as well as the Establishment in general. While perhaps it is childish to think that the BBC is anything other than effectively state-controlled, the degree of collusion between the BBC and the British Secret Police MI5 is something you would not find in many countries. Individual tele-journalists in other countries would have enough self-esteem not to allow themselves to be controlled by their secret police - seemingly, BBC broadcasters like Martyn Lewis and Nicholas Witchell have such a low opinion of their employing organisation that they see no wrong in dragging the BBCs no-longer-good name through yet more mud, at the mere request (whether supported by financial or other inducements) of the British secret Police, MI5.

And when challenged, these broadcasters LIE about their involvement, with just as little shame as MI5 themselves. The BBCs Information dept have said that;

"I can assure you that the BBC would never engage in any form of surveillance activity such as you describe"

which is an out-and-out lie. Buerk and Lewis have themselves lied to their colleagues in the BBCs Information department over the "newscaster watching", but unsurprisingly they refuse to put these denials in writing. Doubtless if the "newscaster watching" ever comes to light, Buerk and Lewis will then continue to lie by lying about these denials. So much for the "impartial" BBC, a nest of liars bought and paid for by the Security Services!

It is obvious that the persecution is at the instigation of MI5 themselves - they have read my post, and only they have the surveillance technology and media/political access. Yet they have lied outright to the Security Service Tribunal. Similarly, BBC newscasters Michael Buerk and Martyn Lewis have lied to members of their own organisation. The continuing harassment indicates they are all petrified of this business coming out into the open. I will continue to do everything possible to ensure that their wrongdoing is exposed.

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X-Google-Language: ENGLISH,ASCII
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Followup-To: poster
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Organization: Robert F. Heytow Memorial Radio Club
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X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
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Date: Sun, 16 Dec 2007 17:12:35 GMT
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MI5 Persecution Update: Friday 11 June, 1999

Harassment in a pub in Clapham, Tuesday lunchtime

Once a month, or once every other month, I meet a Polish friends of mine who lives in Clapham North, and sometimes we go to a particular pub near where he lives. The last time was some two months ago; I did not have my minidisc-walkman with me, and consequently was seriously harassed by people MI5 had instructed to harass me, in the pub.

This Tuesday, 8 June 1999, we again went to the same pub for a pre-meal drink. This time I did have my minidisc-walkman with me. As you can guess, we were followed into the pub by a couple of young people (Im getting older and older - isnt it funny how the MI5 agents all look young these days?). They started talking about my situation, in particular some travel I had booked the previous day. Unfortunately, they were talking fairly quietly, and my minidisc didnt pick up their speech.

MI5s schizophrenic reasoning is that simultaneously I am very important and worthy of their acts of persecution, and I am also totally unimportant and their abuse of me "doesnt matter". Perhaps they should test their agents and managers for obsessive personalities or psychotic features in the same way as employees are drug-tested. MI5 might lose their "worst cases" employees if some psychological testing were applied to their recruitment procedure.

Toothless Watchdogs. What a Surprise.

Recently I have been engaging in communications with two watchdogs, the Security Service Tribunal which deals with complaints against the security service (and always clears MI5 of any wrongdoing), and the Data Protection Registrar, which is mandated to investigate misuse of personal data held on computer.

In a letter to Nick Brooks, Security Service Tribunal secretary, dated 20 April, I asked him if the Tribunal, as an allegedly independent body, had the means to investigate complaints against MI5 other than asking MI5 to themselves investigate complaints. To my disappointment, his reply two weeks later answered the question only indirectly, in the negative. Whatever the reader might think of the merits of the case I have been putting before you in faxed articles this last year and half, you will surely recognise that it is a significant anomaly for the Tribunal to have no independent means of investigating complaints, particularly given the view expressed even by previous home secretaries that the security services are untrustworthy.

MI5 Persecution: No Justice for the Victims of MI5

In a previous article I detailed the similarities between the current MI5 Persecution in England, and other historical instances of similar persecution, notably that by the Nazi Germans in the thirties and forties. The Germans persecuted first the mentally ill, the epileptics and those suffering from schizophrenia, then moved on to racial groups; in todays Britain the persecution is again directed at those with mental illness, which the British in their cowardice find easier than taking on racial groups as the Germans did. But just as in Thirties Germany there was no recourse against a malign and omnipotent state, so the MI5 Secret Police in the modern British Fascist State allow no justice for their victims.

No Recourse Against the Security Services Illegal Harassment

It has become apparent to me over the last nine years just how loaded the dice are in todays Britain, a fundamentally fascist country which masquerades as a democracy. Britain is a democracy in name only; the Establishment, the defence and MI5 secret police are always there, regardless of which party has been voted into power most recently - and from "New Labours" conduct in office one finds it difficult to tell them apart from Old Tories, in their crackdowns on the sick and vulnerable in society.

In thirties Germany the victims of the Nazi regime had no legal recourse against their State oppressors; and in todays Fascist British state, the victims of the Establishment and its MI5 Secret Police similarly have no recourse against the illegal state-funded and organised oppression. There is supposed to be a mechanism for dealing with MI5 crimes, in the shape of the Security Service Tribunal and Commissioner; yet these have never found favour of a plaintiff. One might as well ask the Nazi SS to investigate crimes against epileptics or Jews as ask the Security Service Tribunal to investigate MI5 crimes against British citizens; it is quite obvious what the answer is going to be, regardless of what you say to them, and what evidence you provide. The Tribunal and Commissioner are a mere formality, a whitewashing body to give the Secret Services a veneer beneath which they hide their shabby criminality.

"Institutional Racism" and Bigotry in the Metropolitan Police

The recent inquiry into the racist murder of Stephen Lawrence found clear evidence of systematic and deliberate racism in the Metropolitan Police, which cannot have surprised anyone. Commissioner Sir Paul Condon accepted a somewhat lukewarm definition of institutional racism as being "unconscious". In truth, and this truth must surely be obvious to anyone who has any familiarity or encountered the great British police, the Met has not just "unconscious" racism, but very clearly "conscious" and deliberate racism, of the kind that would have done Thirties Germans proud. And it is a bastion of such open racism - when many other parts of society are learning to live in a multicultural environment, the Met is still living in the past in its attitude to the minorities.

But in addition to the systematic racism confirmed by the Lawrence inquiry, there is also something much more relevant to this case, which is systematic police bigotry against the physically and mentally disabled, which I personally have experienced in my dealings with the police over the years. You cannot expect equal treatment if you are mentally disabled. I tried to make a complaint to the police in 1995 about the harassment I had been subjected to for several years. As soon as they found out I had mental illness, they refused to even talk to me. I tried again in March 1999; the police made various threats to me, while ranting about "your paranoid rubbish" in reference to the complaints expressed to them.

The police refusal to do the job they are employed and paid to do is extremely serious, particularly as this case is highly important, indeed key to the whole issue of British self-perception at the end of the 20th century and the beginning of the 21st century. Britain has lost much in the last fifty years - it has lost an empire, it has lost its self-respect and its identity as a people. If the MI5 persecution finally makes it into the light and the Security Services are seen for the rather cheap bullies their behaviour indicates, it will have a massive and harmful effect on British self-perception in the new century.

Security Service Tribunal - Blatant Whitewashing

A few weeks ago I spoke on the phone to Nick Brooks, the Secretary of the Security Service Tribunal, which is supposed to deal with cases of MI5 transgression. I asked him if the Tribunal had ever found in favour of a plaintiff and against the Security Service. He answered that as far as he knew, it had not.

I also asked Mr Brooks if the Tribunal had any means of investigating allegations of criminal activity by MI5, other than asking MI5 themselves if they had engaged in such activity. His rather circuitous written reply states that the 1989 Security Service Act provides that "it shall be the duty of every member of the Service to disclose or give to the Tribunal such documents or information as they may require for the purpose of enabling them to carry out their functions under this Act". Which is a very round-about way of saying - "No" - the Tribunal has no way of investigating MI5 crimes - None At All.

Setting up the S.S. Tribunal, and creating a Security Service Commissioner, was really an act of falsehood by the government. It is generally recognised that MI5 are out of reach of the normal criminal justice system - the police, as we have seen, have no intesot answer to the government; in a previous article I quoted Roy Jenkins speaking of "a secretive atmosphere.... secretive vis-a-vis the government as well as [enemies]", and a "lack of frankness" from MI5.

If the government wanted to, it could reform the secret services and ensure they acted in conformance with the laws which have been enacted for them in the last ten years. But apparently the present government does not see any need to ensure security service compliance with the law. As noted above, the regulatory machinery for MI5 is deliberately weak; the Tribunal has no independent means of investigation, and it is simply a waste of time complaining to the Tribunal or Commissioner.

Every so often, fresh revelations come to light of secret service transgressions. We have heard from Shayler that MI5 bugged Jack Straw and Peter Mandelson; we have heard from Peter Wright that MI5 plotted to see Wilson ejected from office; yet so closed is the system of government that the law is never enforced against MI5 when they "bug and burgle" everyone from politicians to ordinary citizens.

No Justice from the Legal System, either

Britain has a civil and criminal justice system which effectively limits many complaints from being heard. For a civil complaint to be brought before a court, you need a solicitor willing to act on your behalf. Supposedly it is possible to represent yourself as a Litigant-in-Pthe basis of being "frivolous and vexatious" or "disclosing no cause for action in law". This is exactly what happened to me in 1997 when I twice tried to take the BBC to court for spying on me in my living room at home; my case was twice struck out, and on the second occasion an order was made against me that I could not bring further civil litigation against the BBC without leave of the court.

As the reader can guess it is quite impossible for a person with schizophrenia, who complains about the secret services and media interfering in his life, to find a solicitor willing to represent him in legal action against the persecutors. I have quite a lot of evidence of the continuing persecution which I have posted on the website, even if the evidence is quite tentative and perhaps open to varying interpretations. But I have tried several firms of solicitors; some of them have acted unprofessionally and abused me; all of them have refused to represent me. My psychiatrist gave me the name of the firm of Bindman and Partners in central London, and I have approached them twice. On each occasion they refused to accept my instructions. Plainly the problem with Bindmans, which they have admitted, is their bigotry against mentally disabled people; yet this is not just something that is wrong with Bindmans, it is something that is wrong with the legal system as a whole, since the legal system necessitates finding a solicitor willing to represent you in order to bring a case to court, but it does not have a mechanism for providing a lawyer in the case where no solicitor is willing to take on your case. So the British legal system is such as to prevent cases such as mine from ever receiving an airing in a court.

So much for the civil courts. But the criminal justice system is no better. Two years ago the Protection from Harassment Act came into force. But again, while the Act is all very well on paper, in practice it is unenforceable in my case, since it would require Police action to see the law implemented, and if the police cannot even be trusted to conduct a murder investigation competently (in the Lawrence case), then what chance is there of their investigating complaints against the Security Service? Of course, it would be possible for me to personally issue proceedings through a private prosecution either against MI5 themselves, or against one or more of their media tools; but here we see the same problems as with the civil courts, because first of all I would have to find a lawyer willing to act on my behalf. Litigants-in-person do exist in the criminal courts, but the Attorney General can bring such a prosecution to an end by taking it over and entering a plea of "nolle prossequi"; and I suspect that if I were to bring a private prosecution against either MI5 or one of their media tools, then this is exactly what would happen.

So much for British justice. But if anything the wrongs that have been perpetrated on me by the British justice system are quite mild to what others have suffered. Others have been wrongly convicted based on police evasions and lies, and spent many years in jail based on false charges. I should count myself lucky that despite the best efforts of the MI5 secret police, I have not acquired any criminal charges or convictions; which shows that for all their resources and influence, and the clear imperfections in the British legal system, there are still limits on how much subversion MI5 can achieve.

The latest in a long line of injustices

A comment I heard during the recent scandal of the police mishandling of the Lawrence murder investigation is that "its not as if the police themselves murdered him". This is not a particularly wise statement to make about the case, since it could be argued that the four alleged murderers were aided in their crime by the expectation that the police would deliberately botch the investigation - which of course is exactly what the police did.

But in my case, this would be a completely inaccurate thing to say - since the MI5 secret-police have expressly been trying to nine years now to see an end put to my life, either by having me incarcerated and my liberty ended, or by forcing self-termination on me. It is exactly as if the secret police "themselves murdered [me]", since that is what their aim is in their campaign against me.

The public has heard of instances of police mishandling of cases, of police manufacturing evidence, lying in court, extracting false confessions to clear up crimes, et cetera. Various instances of extra-legal activity by the secret services have also come to light in the last few years. The unhappy truth is that what MI5 have been doing to me for the last nine years is really nothing out of the ordinary for them. To me it seems unbelievable that this sort of systematic campaign of harassment, which thousands and thousands of people in this country and abroad are well aware of, could exist for such a long period of time with the media maintaining "omerta". But my case is not the first such instance of persecution by the "British secret police", and judging by the lack of any real controls on MI5, I very much doubt it will be the last.

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MI5 Have Systematically Destroyed My Life

This is getting depressing. From the feedback Ive received, the recipients of these faxes are tired of hearing my complaints, and in truth I am tired of sending them. The reason I havent yet ceased sending faxes is because I cannot think of any other effective means of replying to MI5s actions against me, and I feel I have to do something to try to defend myself. Three/four years ago I got the MI5 harassment out of my system by posting about it on Internet newsgroups, and for a few months this tactic was quite effective - I received (and indeed still do today) support from newsgroup regulars, and felt I could make my voice heard and break the MI5 monopoly on access to the British media. But that was years ago, and today nobody gives a tinkers cuss about my internet posts - so I have sought to escalate matters by communicating directly with the politicians who allegedly say how this country is supposed to be run.

Of course, its quite expensive to keep up a campaign of fax messages for many weeks. Each set of faxes takes approx 50 hours to send over the weekend, and costs perhaps 35. My phone bill for the last quarter was 350. These figures are naturally insignificant compared to what MI5 have been spending against me over a similar period. It also takes a lot of time and energy to create a new article every week, and try and find new and fresh aspects and viewpoints on MI5s persecution of me. I am beginning to run out of both new topics and energy to write these articles.

So I have a suggestion to put before the MI5 persecutors who have been wrecking my life since 1990. In a few days time I will be going on holiday to Poland and Germany, for a couple of weeks. Previously, almost every time I have travelled by plane, or gone anywhere on holiday, the MI5 "wreckers" have been most assiduous in destroying these trips. My suggestion is; if MI5 leave me alone on this next trip, I will cease transmitting these articles. If, however, there are any clear instances of harassment (and I am very capable of recognising MI5 harassment when I see it), then I will make public these instances and publish any recordings I may make of them, and, unwillingly and unhappily, continue the articles.

Read about the MI5 Persecution on the Web

Keith Hill MP (Labour - Streatham), my elected representative, as ever refuses to help.

MI5 Refuse to Allow me to have a Normal Life

Its kind of difficult to contemplate having a normal existence when you know your entire house is bugged from top to bottom, for audio and, very unpleasantly, video; when your employment is systematically destroyed, over and over again; when every time you leave the country your travel is disrupted by MI5 plants on the plane yelling abuse at you..... you get the idea. I would like to have some semblance of a normal life, like my Polish and English friends do. But MI5 have made this impossible, and they have leached massive resources from the taxpayer to institute a life not worthy of the name on me.

A few years ago MI5 were very open about their aims in persecuting me. They were shouting "suicide" at me, both in Canada where I lived at the time, and during my occasional visits to London. You cant get much clearer than that. There have been instances as recently as a few weeks ago of this intention being voiced by their side; on 15 April 1999, a woman at the next ticket counter at the Royal Festival Hall said;

"it would kill it, you know, it would just be overkill... they can't stop can they"

meaning that "they" were trying to "kill it" i.e. me and they "cant stop". The audio file is at;

I wonder why they "cant stop". Nobody (who doesnt know already) believes my claims - so what difference would it make, if they were to "stop" persecuting me? Perhaps what this persons remarks indicates, is the depth of the obsession MI5 have with this case. They have chosen at random a person from the general population, and done their worst to ruin my life. What is wrong with these people, that they persecute a national of the country whose citizens they are supposed to protect?

No Chance of a Harassment-Free Job

Since the harassment started in 1990 I have had three jobs, the first near Guildford, the second in Oxford, and the third overseas in Canada. All three jobs have been systematically destroyed by MI5. It is so ironic that MI5 employs a team of agents, each well compensated for their efforts, to persecute just one person paid a mere fraction of what they get for their "work". In fact, it is a joke that MI5 is allocated resources for this sort of effort. If this area of government were run along commercial lines then MI5 would be very rapidly closed down, they produce nothing of any value, instead spending their time obsessed with the bugging and surveillance of their former employees like Shayler, dangerous subversives like Straw and Mandelson, and "threats to national security" like yours truly.

Applying for my first post university job

When I was applying for my first post-university job in the closing months of 1990, I found at two or three job interviews that MI5 had got there ahead of me. Interviewers knew what words to repeat from what had been said at my home recently; MI5 had supplied them with words to hurt me, and the "British secret police" were trying to wreck my job search and discourage me from joining the world of work. This and the continuing harassment in the media and by the public meant that the search for a job took very much longer than it would ordinarily be expected to take for a person with my qualifications.

With my first job near Guildford came the knowledge that MI5 were doing everything possible to make me lose the job. Despite their efforts I managed to stay in work for ten unhappy months, during which they made very clear to me that they were bugging my workplace, my accomodation in Woking, my car, my home..... and they also made clear that they had "got to" my employer in Guildford.

Employment with Oxford

I was able to find a new job, with Oxford Computer Training Services (now ARIS/Oxford), quite quickly. But it became very clear, very quickly, that MI5 were treating this job the same as the first; they tried to get the other employees and in particular the managers to attack me. It was plainly MI5s intention that I be sacked fro this job. But I was not sacked; instead, after almost a year of abuse from OCTS managers, I was forced to seek medical help, and had to take two months off for medical leave. OCTS MD Hugh Simpson-Wells was motivated in keeping me on by the fear that if he sacked me, then I would take him to court for the treatment OCTS managers had meted out to me during 1992.

Emigration to Canada

When I emigrated to Canada in 1994, I did think that perhaps MI5 would leave me alone, given that I had made the effort to leave the UK and try to find a new life overseas. I could not see any reason why they would continue to harass me over in Canada. But clearly the MI5 agents had their salaries to think about, since continue to harass me they most certainly did, at my home in Ottawa, and by getting fellow employees to speak against me, as had happened with previous jobs in the UK.

MI5 are denying me a future in work

Former Chief Constable of Devon and Cornwall John Alderson had this to say regarding MI5's activities;

> "MI5 is not under the same restraints as the police. They infiltrate organisations, people's jobs and lives. They operate almost like a cancer."

Currently I am on disability, and I can see that MI5 are denying me a future in work. It would be an insult to logic for me to return to work and find a job, in the knowledge that an entire team of MI5 agents, paid in total many times what I would be earning, would have the objective of seeing me "done down" in the employment, and ejected from the place of work. This situation is completely wrong and nonsensical - I would very much like to have a job, but MI5 are preventing me from even thinking about returning to work. The culture of secrecy in MI5/MI6 means there is no objective oversight of their expenditure, when external oversight and greater transparency might lead to wasteful and illogical operations such as that against me being shelved.

Watched and Harassed at my Home and Accommodation

As you will know if you have been reading these articles, MI5 have watched and harassed me at my home, and at every accommodation Ive had since 1990. Theyve also watched me at neighbours houses in London, and at short-term accommodation such as hotels and bed-and-breakfasts. They have used the "words" gained from these watching activities against me, by passing these words on to other people such as OCTS managers for them to make clear that I am being watched where I live.

Harassed at rented rooms in Oxford in 1992

This was at its worst in 1992 in Oxford, where during the week I lived at rented accommodation in Oxford, and at weekends returned to my parents home in London. I was being severely harassed by managers at my place of work, OCTS; and it was clear from the things they said that they were being supplied by MI5 with details of my home life, that they were being supplied with words to repeat at me.

In 1992 I moved house in Oxford many times, living at a total of five rented accommodations in ten months. In January I started off living in a rented room at Headington near the ring road / A40 intersection; then when it became clear that house was being bugged, moved to a rented room in Botley, some miles away. It was at the house in Botley that I had an "interactive watching" experience with Martyn Lewis while he was reading the news; I threw a term of abuse at him; he first flinched, then gave a gsult of what I had just said, he was no longer "on my side".

So I moved house again. This time to a place in Cowley, near the Rover car works, where I stayed for a few weeks. Because of continuing harassment at work, I soon moved from this accommodation, to yet another rented room on Iffley Road. By this time I was very ill and being abused continuously at work. Again, MI5 followed me to the rented room on Iffley Road, and created new instances of "newscaster watching". There was a television in the room which I watched, and as you can guess the newscasters got at me when I was watching the television. Also once I was assaulted, if thats the word for what happened, on leaving the house; a youth grabbed me by the coat lapels, roughed me up a bit with various terms of abuse. I did not report this assault to the police, because what was happening to me at work was very much worse, and nobody seemed to think that that was worthy of being reported to the police. Later that day at work, Alex G, a fellow employee, said "I heard he was assaulted".... I had not told anyone at work about the incident that morning..... so once again it was made very clear that MI5 were watching my rented accommodation and giving information about what was going on there to managers at work.

So I moved house yet again in late autumn 1992, this time to a rented room in a large house on Woodstock Road. I stayed there for several weeks as the situation at work deteriorated due to OCTS managers abuse, until I was forced to take sick leave from work for two months and attend hospital as an outpatient; at which point I gave notice on the room, and returned to London.

MI5 continued to harass me after the diagnosis of serious illness was made. As reported previously, they harassed me on a flight to Spain in December 1992; and in 1993, when I returned to live and work in Oxford, they again bugged my rooms, as well as my workplace, although the intensity of the harassment was very much less than in 1992.

Watched, followed and harassed in Canada

It dismayed me to find that MI5 would not leave me alone after I had settled in Canada. In January 1995 I rented an apartment at the Bayshore complex in Ottawas west end. For some weeks there was no sign of the "buggers". But then it started all over again. They first bugged my car, which had a car alarm installed - the alarm went off two or three times in a single evening, and the following day gave a signal that the car had been broken into. Then they bugged my apartment, and in particular they installed bugs on the phone line in my apartment.

In September 1995 I moved to a new apartment in Ottawas Bytown Market area, the restaurant and entertainment heart of Canadas capital. This proved a serious mistake. In the west end I had been fairly distant from the centre of town where MI5 concentrated their efforts at turning people against me. In the Market area it was much easier for the persecutors to motivate people to harass me, and over the next couple of years there were frequent instances of harassment by the general public.

From 1995 I had some Polish friends in Ottawa, and as the reader can guess, MI5 have spent much effort trying to break up this friendship. They supplied various things about my home life to these friends, for example where I was living in the Market, directly over the road were the studios of a music radio station, which you had to "look up" to see; and MI5 told these friends that I was "looking up" to see the radio station; so the friends then replayed these words back to me, that I was "looking up". MI5 have also made various sexual slanders against me, and these friends also unwittingly replayed some of the words they had been imprinted with by the MI5 persecutors.

MI5 Will Never Allow Me to have a Normal Life

I have heard many excuses as to why MI5 continuously prevent me from having a normal life. We are told that MI5 are defending the country against a tere to zero.

When I have travelled abroad, they always put their people on the flights, on the journeys I undertake, to continue the harassment, so that I am put off further overseas travel, and chained to my home in London. Yet even this is illogical, because when I lived in Canada, they would still put people on flights back to the UK.... and what possible reason would they have for doing that? Perhaps the truest words to describe the MI5 persecution is that reason has nothing to do with their activities - sane people do not behave in the way the MI5 British Secret Police have been doing.

Summer 1999 - more MI5 harassment?

In only a few days time I will be going to Europe again. This time I have deliberately chosen to travel by a non-UK airline; so we will see if they put their paid agents on this foreign carrier, we will see if they try to harass me on this non-British flight.

If they do harass me on this trip to Europe, or if they resume the harassment in London after I return home, then I will continue to report their activities in these faxes. As I said at the beginning of this article, I would very much like to not have to send these articles any more, but that is not my decision to make - it is entirely up to MI5 to cease their pointless persecution of me, once and for all.

31050

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From 4061137991677679681
X-Google-Thread: 10b9c8,63ac1ae75512dff9,start
X-Google-Thread: 107ada,63ac1ae75512dff9,start
X-Google-Thread: 11480d,63ac1ae75512dff9,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!nlpi068.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #837
Message-ID: <MPG.21cf7f0671a7b86a9896fa@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 326
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi068.nbdc.sbc.com 1197847809 ST000 65.43.212.126 (Sun, 16 Dec 2007
18:30:09 EST)
NNTP-Posting-Date: Sun, 16 Dec 2007 18:30:09 EST
X-UserInfo1:
TSUGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRJVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 16 Dec 2007 18:30:09 -0500
Xref: g2news1.google.com rec.radio.info:632 rec.radio.amateur.misc:41661
rec.radio.amateur.dx:3797
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SB DX @ WW < KB8NW $OPDX.837
Ohio/Penn DX Bulletin No. 837

The Ohio/Penn DX PacketCluster
DX Bulletin No. 837
BID: $OPDX.837
December 17, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, KF2TI, NG3K, W3UR & The Daily DX, KP4BJD, N4AA & QRZ DX, K5KG, AA8EY, K8YSE, N0VD, DX-IS News Site, Pete's-DX-Newsdesk, DJ2YA, DK8JB, DL7MAE & The DX News Letter, EA5OL, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, JA1ELY, LZ1ZF, MW0USK, ON4AEO, PG7V, RSGB IOTA Web Site and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th-December, through Sunday, 16th-December there were 218 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, JA, JD/m, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PY0F, PZ, S0, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VP2V, VP5, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XF4, XT, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2/R, ROTUMA. Tony, 3D2AG, reportedly has made it to Rotuma Island and has been busy with his work assignment. By the time you read this he should be active as 3D2AG/p until end of January. Logs will be sent to Sam, FK8DD, and will be posted on: http://www.3d2ag.fr.tc/

3Y, BOUVET ISLAND (AN-002). Operator Petrus, ZS6GCM, is expected to be active as 3Y/ZS6GCM from Bouvet Island, probably for the next three months. He is with a five member team on the island and is their medic. The operator does have a vertical antenna for 40/20/15/10 meters but no amplifier. He is also a newly licensed amateur and has no experience in pile-ups. So, please go easy on him. Activity will be during his spare time only.

3 STEVE'S & W1AW. Once again the famous 3 Steve's (Steve/KF2TI, Steve/N2IFA, Steve/KB2ENF and Kurt/W2MW [aka Steve]) will be guests operating

at the ARRL station, W1AW, Wednesday December 26th, from 1700-2045z. This is their 15th annual WAS (Worked All Steve's) DXpedition to Newington, and they will be operating the following bands:

```
           30m CW  - Kurt (aka Steve)
     40/20/15m SSB - Steve, Steve and Steve
        17/10m     - Andrew/N2IFB and Eric/K2EMZ will also be operating
                     as "Steves"
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Steve/KF2TI, states, "Hopefully condx will improve, and we will try to listen for outside the US. Packet spots will be posted." If you work any 3 operators, they will send you a beautiful, full color WAS (Worked All Steve's) certificate (suitable for framing). No QSL is needed as they will have copies of the log and send out a certificate to all those who qualify. If you want a W1AW QSL card, please send to them direct or via the bureau. The logs will be posted after January 1st on their website:

http://the3stevesarc.org/

PLEASE NOTE: This is not an officially sanctioned ARRL event. It is run for fun by the 3 Steves Amateur Radio Association - WK3SS (all rights reserved), and they are responsible for the printing and sending of the 3 Steve's and a Kurt Worked All Steve's certificate (suitable for framing). Steve/KF2TI, states, "We would like to thank the ARRL for allowing us to play with their great toys and putting up with us each year. Hope to work you then."

5H, TANZANIA. Pat, W8FV, will be returning to Mwanza sometime this week (possibly December 20th) and is expected to be active as 5H9PD until he returns stateside January 12th. Activity will be mostly on CW on 40-10 meters depending on propagation. He is going to try 80 meters but with only just 100 watts, and he doesn't know how successful he will be. He will also be active on PSK31. QSL via his home callsign.

6W & J5, SENEGAL AND GUINEA-BISSAU. Peter, HA3AUI, will once again be active from Africa and will also activate again both Senegal (as 6W2SC) and Guinea-Bissau (as J5UAP), between January 15th and April 15th. His activity from Senegal (6W) will be mostly Digital with some SSB on 160-6 meters. Activity from Guinea-Bissau (J5) will be on 30-10 meters. His operations will be limited to his spare time and possibly other available longer periods. QSL via HA3AUI direct, by the bureau, LoTW or e-QSL.

7P, LESOTHO. Belgium operators and members of the Radio Club Secunda will be active as 7P8FC from Katsdam between March 27th and April 1st (2008). Operators/members mentioned are Filip/ON4AEO, Kath/ON7BK, Gert/ZS6GC, Sid/ZS5AYC, Lucas/ZS6ACT, Tom/ZS6TMO, Adele/ZR6AP, Steffi and Elna. Activity will be on 80-10 meters. Here are the following suggested frequencies and modes:

SSB - 3780, 7063, 14185, 18136, 21290, 24930 and 28490 kHz
RTTY - 3590, 7040, 14084, 18104, 21084, 24924 and 28084 kHz
PSK - 7038, 14072, 18102, 21072, 24922 and 28122 kHz

QSL via ON4CJK. More details will be forthcoming once their new Web site is complete at: http://www.7p8fc.be

C4, CYPRUS. Look for members of the Pafos District of the Cyprus Amateur Radio Society (CARS) to be active as C4EURO throughout the new year in 2008. Activity is to celebrate the official currency of the Republic of

Cyprus changing from the Cyprus Pound to the Euro on January 1st. Look for operations to be on the HF and VHF bands, CW, SSB and the digital modes. QSL via 5B4AGC.

E4, PALESTINE. Operators Mike/OM2DX, Steve/OM3JW, Rudy/OM3PC and Miro/OM5RW are now active as E4/OM2DX until December 22nd. As this was being written, they were pleasing many on 160 and 40 meters. Look for them to be active on all bands from 160-10m using CW, SSB and RTTY with two stations. QSL via OM3JW. Updates and online logs are available at:
http://www.om2dx.com/e4.html

E5, SOUTH COOK ISLANDS (Story Wrap-up). The complete story wrap-up and QSL information on the recent DXpedition to the South Cook Islands by George/K5KG (E51MMM) and Ron/KK9K (E51NNN) that took place between November 12th and December 1st, is available at: http://e51mmm.blogspot.com Their operation was on all HF bands, primarily on CW and some SSB. They concentrated as much as possible on 160m and 80m. They also operated as E51A, Multi-Two in the CQWW CW Contest, November 24-25th.

E100, IRELAND. Look for special event station EI100SI to be active from January 1st to December 31st, 2008, to celebrate the 100th anniversary of the Boy Scouts in Ireland. QSL route will be posted on QRZ.com.

FO/M, MARQUESAS ISLANDS. Operators Jouko/OH1RX, Pertti/OH2PM, Veijo/OH6KN and Juha/OH8NC will be active from Nuku Hiva (OC-027), January 9-22nd. Activity will be on 160-10 meters with a maximum of three stations running. However, they plan to concentrate on 160-30 meters. Here are the following suggested frequencies:

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  CW  - 1822, 3502, 3523, 7008, 7023, 10108, 14008, 14023, 18068, 21008,
        21023, 24898 and 28008 kHz
  SSB - 1845, 3790, 7050, 19195, 18145, 21295, 24945 and 28495 kHz
 RTTY - 14080, 21080 and 28070 kHz
```

A Web page and callsigns will be announced later. QSL via OH2PM, direct or by the bureau.

GP4, GUERNSEY (EU-114). Members of the Barry Amateur Radio Society (GW4BRS) will activate the special club callsign/prefix GP4BRS on a number of bands and modes from April 19-26th (2008). The team so far includes club members from Wales and Germany, Glyn/GW0ANA, Curtis/MW0USK, Markus/DL9RCF, Alois/DL8RBL and Franz/DJ9ZB. QSL route is direct via manager GW0ANA or RSGB Bureau.

IOTA NEWS.........................

NA-009. Hisato, JA1DOT, is expected to be active as VY0/JA1DOT from (Zone 2) Resolute Bay, Cornwallis Island, between December 18-27th. Emphasis will be on the lower bands, SSB, CW and RTTY using a vertical antenna with 500w. Hisato does have a Web on his 2001 Dxpedition to Resolute Bay at:
http://www1.famm.ne.jp/~ndxa/pedi/vy0-2001/vy0-2001.html

NA-128. Operator Igor, VE3ZF, will be active as a VE2IDX from Orleans Island (CISA QC-007) on December 28-29th during the RAC Canada

Winter Contest. Before and after the contest he will use his regular callsign VE3ZF/2. His main suggested frequencies are 14260 kHz (daytime) and 3795/7260 kHz (during the night). SKEDs are welcome via: Igor.Slakva_at_smithsdetection.com This is a good chance to start working for the Canadian Islands Trophy (CISA Award program). Rules concerning the CISA Award program can be found at: http://www.qsl.net/ve3tpz/cisa QSL via VE3ZF: Igor Slakva, 105 La Rose Avenue, PH #1410, Etobicoke, Ontario, M9P 1A9 Canada.

OC-142. Steve, G0UIH, will be active as VK2IAY/4 from Great Keppel Island, December 16-22nd. Activity will be centered around 14260 kHz, with the possibility of some operations on 17/15 meters also. QSL via his home callsign, direct or by the bureau. Check out the following Web site for further details at: http://www.percy.me.uk

LZ130, BULGARIA (Special Event). Members of the Balkan Contest Club LZ1KZA (LZ5A) will actiavte the special event callsign LZ130LO from January 1st to March 31st (2008). Activity is to commemorate the 130th anniversary of the liberation of Bulgaria from Ottoman yoke by Russia. QSL to LZ1KZA via Bureau. QSLs are printed by Gold Print Service - http://www.lz3hi.com

A special award will be issued: European stations must establish 5 two-way contacts with LZ130LO on different bands or different modes, (for DX stations - 3 contacts). The same rules are for SWLs. The fee for the Award is 5 EUROs or 10 IRCs. Mail to: Balkan Contest Club LZ1KZA, P.O. Box 36, 4300 Karlovo , Bulgaria.

Amateur radio stations from Russia and countries whose solders took part in Russo-Turkish War of 1877-1878, like part of the Russian army will receive the award free of charge. These countries are: Armenia, Belarus, Bulgaria, Estonia, Finland, Georgia, Latvia, Lithuania, Moldova, Montenegro, Romania, Serbia and Ukraine. For these 14 countries the awards will be send to their national QSL Bureaus. Also, a QSO with LZ130LO counts for 10 points towards the "St. Teodosii Tyrnovski Award":

http://www.balkanclub.org/awards.htm

PLEASE NOTE - See the following Web sites for info on the war:
http://en.wikipedia.org/wiki/Russo-Turkish_War_%281877%E2%80%931878%29
http://en.wikipedia.org/wiki/Treaty_of_San_Stefano

NEW AWARD AVAILABLE. Paco, EA5OL, informs OPDX that there is a new award available. Details of the new "WORLDLAKES Award" can be found on the Web site at: http://worldlakes.info

NEW DXPEDITION VIDEOS AVAILALBE. James Brooks, 9V1YC, has released two new DXpeditions videos. They are the 2007 BS7H Scarborough Reef DXpedition and the 2006 ZL8R Raoul (Kermadec) Island DXpedition videos. These videos will provide a look at a superb behind the scenes (as well as dangerous and successful) DXpeditions. If these videos are anything like James' previous videos (which were great!), they will be a great holiday gift for the DXer in your family or DX friend, or even for your DX club's viewing. Videos are only 25 USDs. These two new videos (and his previous videos) are available at: http://www.dxvideos.com

OOOPPPSSS DEPARTMENT. Two small corrections to OPDX.836. Under "CU2, AZORES" a Web link was left out. The Web site should be:

http://ea1fch.ure.es/log_novo.htm

Also, under "SATELLITE DX REPORT (by John, K8YSE)" the AO7 satellite is an CW/SSB satellite (not an FM/SSB satellite as stated).

PA, THE NETHERLANDS (Special Event Callsigns). Look for the following special event Christmas callsigns to be activated in The Netherlands between December 20th and January 6th (2008). There will be 8 special event callsigns activated. QSL route for each special event station is via the operator. The following stations are also valid for the "Christmas 2007 Award" (See info at: http://www.pg7v.net/xmas2007):

Callsigns	Operators/QSL Managers	Callsigns	Operators/QSL Managers
PA07XMAS	PG7V	PD08HNY	PD0EMR
PC07XMAS	PA3AM	PF07XMAS	PA1WLB
PD07SANTA	PD0AT	PG07XMAS	PA7JWC
PD07XMAS	PD2J	PH07XMAS	PA4CHE

PZ, SURINAME. Operators Stan/AC8W, Hank/K8DD, Jim/KB8TXZ and Jay/W5JAY will be operating from the QTH of Ramon/PZ5RA, February 13-18th. Activity will be on all bands 160-10 meters that will include the ARRL DX CW Contest (February 16-17th) as a Multi-Single entry. Operators are currently awaiting for their callsigns. QSL info will be announced at a later date.

QSL INFO AND NEWS....................

QSL MANAGER FOUND (Update): Kelly, N0VD, reports: "Given the amount of guys that have offered their QSL managerial services, I thought it best to reply to the list rather than individually as I'm still getting offers. I was amazed at the caliber of managers that stepped forward. It was a tough decision, but I have chosen Joe Arcure, W3HNK, as my new manager. Joe seemed the best fit, and I have no doubts he will do a bang up job of cleaning up my backlog and tending to new requests in a timely manner. So, beginning immediately please send all QSL requests to W3HNK for the following calls: KE9KD, N0VD, VP5/N0VD, VP5D (2005 - present only for my QSOs. Joe also manages the original VP5D call holder), J3/N0VD, PJ2/N0VD and PJ4/N0VD. I have a handful of direct QSLs that I will be replying to shortly. If you have sent a bureau card for any of the above calls, it will be forwarded to Joe, and you should have a reply back to your bureau soon. Thanks for everybody's patience while the backlog is cleared up, and thanks to everybody for their offer. Please spread the word. 73 Kelly - N0VD"

QSLS VIA LOTW: 3X5A, T30R and T33RD

QSLS RECEIVED VIA MAIL: 3B7C, 5X1NH, 8Q7GS, A52AM, F5KAQ/P, HQ9R, JW/G3SXW, K3B, KH7XS, NH7O, RK1B/p, TA3J/0, TC2K4J, XW1A, Z36A, ZB2X, ZD7X and ZL3RG

QSLS RECEIVED VIA THE BUREAU: CS2P, CU2A, GB6WW, GB8RU, KG9N/VP9, VE3SY and VE6FI

S0, WESTERN SAHARA. Fernando, EA1BT, has been active as S05A over the past few days on 40/20 meters SSB. His length of stay is not known. QSL via EA1BT.

TN, REPUBLIC OF CONGO. Phil, 9Q1TB, showed up this past weekend as TN/9Q1TB/p on 17 and 20 meters SSB. Gabe, KP4BJD, who talked to him, was told that Phil is only running 30 watts and a "low profile antenna" from Impfondo (his QTH) on the bank of the Ubangi River. He is expected to return to Kinshasa this coming Tuesday. QSL via SM5DJZ.

V5, NAMIBIA (Topband Activity). Uli, DJ2YA, has announced that Frank, V51AS, will be active on Topband on 1826 kHz +/-, December 22nd and 23rd.

V6, MICRONESIA. Kazu/JA0VSH and his XYL Miyuki/JG0PBJ will be taking their New Year vaction on Pohnpei Islands (OC-010), Micronesia, between December 28th, and January 3rd (2008). Kaz will operate as V63KZ and Miyuki as V63MP. Also, they will use the club callsign V63BBQ. Activity will be on 160-10 meters, CW and SSB. No RTTY this time, but Kazu is interested in 160m and will use a 500w amp. Send all QSLs direct to JA0VSH: Kazuhide MARUYAMA, 1-25-49 Iruma, Chofu, Tokyo 182-0004 Japan.

XT, BURKINA FASO. Michael, F1IQH, is now active as XT2WC from Bobo Dioulasso until January 5th. Activity so far has been on 20 meters SSB (14145, 14175 and 14220 kHz). Watch after 0800z and again 1500z. QSL via F1IQH.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net

Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4548781994232901201
X-Google-Thread: 10bf43,dac17d3c178ca248,start
X-Google-Thread: 114aac,dac17d3c178ca248,start
X-Google-Thread: fcc6e,dac17d3c178ca248,start
X-Google-Thread: 11480d,dac17d3c178ca248,start
X-Google-Attributes: gid10bf43,gid114aac,gidfcc6e,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Date: Sun, 16 Dec 2007 21:49:03 -0600
From: 6fm <6fm@6fm.org>
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.amateur.a
ntenna,rec.radio.amateur.dx
Subject: hypocrite = kb9rqz
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Message-ID: <4765e66d$0$26123$88260bb3@free.teranews.com>
NNTP-Posting-Date: 17 Dec 2007 03:01:03 GMT
X-Complaints-To: abuse@teranews.com
X-Original-Lines: 4
Xref: g2news1.google.com rec.radio.amateur.policy:103747
rec.radio.shortwave:129687 rec.radio.amateur.antenna:51563
rec.radio.amateur.dx:3798

So lets see, you state dloyd should never use your call at all on
Usenet. You posted on Usenet for months using "k4yz" as part of your
fake e mail address. Deny it queenie. Just remember google is your
friend. you're a worm, Mark.

--
Posted via a free Usenet account from http://www.teranews.com

From -5167351671808985847
X-Google-Thread: 10bf43,dac17d3c178ca248
X-Google-Thread: 114aac,dac17d3c178ca248
X-Google-Thread: fcc6e,dac17d3c178ca248
X-Google-Thread: 11480d,dac17d3c178ca248
X-Google-Attributes: gid10bf43,gid114aac,gidfcc6e,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit

```
Path: g2news1.google.com!postnews.google.com!d27g2000prf.googlegroups.com!not-for-
mail
From: an_old_friend <kb9rqz@gmail.com>
Newsgroups: rec.radio.amateur.policy, rec.radio.shortwave,
     rec.radio.amateur.antenna, rec.radio.amateur.dx
Subject: Dloyd Lavies...Speak no truth, Hear no truth, See no truth
Date: Sun, 16 Dec 2007 20:10:47 -0800 (PST)
Organization: http://groups.google.com
Lines: 4
Message-ID: <e3348df9-a448-4f56-b0a0-9822d0118228@d27g2000prf.googlegroups.com>
References: <4765e66d$0$26123$88260bb3@free.teranews.com>
NNTP-Posting-Host: 66.82.9.58
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1197864647 6729 127.0.0.1 (17 Dec 2007 04:10:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Dec 2007 04:10:47 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: d27g2000prf.googlegroups.com; posting-host=66.82.9.58;
     posting-account=10Pv3QoAAAAjTC9fwUuRD-bApJtUG_pO
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
     1.1.4322),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.policy:103749
rec.radio.shortwave:129689 rec.radio.amateur.antenna:51564
rec.radio.amateur.dx:3799

On Dec 16, 10:49 pm, 6fm <6...@6fm.org> wrote:
> So lets see, you state dloyd should never use your call at all on
> Usenet.
never said that so the rest of your diatrib e is meaningless


From -4786656423554755387
X-Google-Thread: 11480d,46cd67f824bbf07a,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q3g2000hsg.googlegroups.com!not-for-
mail
From: "luannecharl@gmail.com" <luannecharl@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Hi to all
Date: Thu, 20 Dec 2007 21:51:28 -0800 (PST)
Organization: http://groups.google.com
Lines: 8
Message-ID: <fae1116e-dcff-4f8a-b388-50069e2b6c93@q3g2000hsg.googlegroups.com>
NNTP-Posting-Host: 12.226.34.57
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1198216288 24859 127.0.0.1 (21 Dec 2007 05:51:28 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: Fri, 21 Dec 2007 05:51:28 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: q3g2000hsg.googlegroups.com; posting-host=12.226.34.57;
     posting-account=QDyydAoAAAAt1sMUvJXub96xVUNHWW2k
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; ru; rv:1.8.1.11)
     Gecko/20071127 Firefox/2.0.0.11,gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3800

Take a look at this sites
 http://yuri-anime.hentai4you.info/yuri-anime-pics.html yuri anime
pics
 http://yuri-anime.hentai4you.info/anime-yuri-galleries.html anime
yuri galleries
 http://yuri-anime.hentai4you.info/yuri-anime.html yuri anime
 http://yuri-anime.hentai4you.info/yuri-anime-sex.html yuri anime sex
 http://yuri-anime.hentai4you.info/index.html yuri anime



From -6308854714497633511
X-Google-Thread: 11480d,46cd67f824bbf07a
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v4g2000hsf.googlegroups.com!not-for-
mail
From: "dariachari@gmail.com" <dariachari@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Hi to all
Date: Fri, 21 Dec 2007 00:41:49 -0800 (PST)
Organization: http://groups.google.com
Lines: 6
Message-ID: <a35ffff6-4e84-4a56-b41b-d6a33fad7aa6@v4g2000hsf.googlegroups.com>
NNTP-Posting-Host: 72.161.173.34
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1198226509 25845 127.0.0.1 (21 Dec 2007 08:41:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 21 Dec 2007 08:41:49 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: v4g2000hsf.googlegroups.com; posting-host=72.161.173.34;
     posting-account=rGuibAoAAAAcdD7L8qjMog73REQCUAzS
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
     MyIE2; MRA 4.10 (build 01952); MRSPUTNIK 1, 8, 0, 17 SW),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3801

Take a look at this sites
 http://sad-anime.hentai4you.info/anime-sad-girls.html anime sad girls
 http://sad-anime.hentai4you.info/sad-anime-song.html sad anime song
 http://sad-anime.hentai4you.info/anime-sad-girls.html anime sad girls
 http://sad-anime.hentai4you.info/anime-sad-girls.html anime sad girls
 http://sad-anime.hentai4you.info/anime-sad-songs.html anime sad songs
```

```
From 6333422884245316390
X-Google-Thread: 11480d,46cd67f824bbf07a
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!s8g2000prg.googlegroups.com!not-for-
mail
From: "erajarrodly@gmail.com" <erajarrodly@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Hi to all
Date: Fri, 21 Dec 2007 02:41:15 -0800 (PST)
Organization: http://groups.google.com
Lines: 11
Message-ID: <d35c39ac-d0e9-4f3c-942b-5e82bfd38293@s8g2000prg.googlegroups.com>
NNTP-Posting-Host: 68.39.161.43
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1198233676 16790 127.0.0.1 (21 Dec 2007 10:41:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 21 Dec 2007 10:41:16 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: s8g2000prg.googlegroups.com; posting-host=68.39.161.43;
     posting-account=cVQWfAoAAABtszh-zBL327SKIN2JIvQF
User-Agent: G2/1.0
X-HTTP-UserAgent: Opera/9.23 (Windows NT 5.1; U; ru)),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3802

Take a look at this sites
 http://naruto-anime.hentai4you.info/free-naruto-anime-sex.html free
naruto anime sex
 http://naruto-anime.hentai4you.info/anime-porn-naruto.html anime porn
naruto
 http://naruto-anime.hentai4you.info/free-naruto-anime-sex.html free
naruto anime sex
 http://naruto-anime.hentai4you.info/naked-naruto-anime.html naked
naruto anime
 http://naruto-anime.hentai4you.info/how-to-draw-anime-from-naruto.html
how to draw anime from naruto



From 417281698851242948
X-Google-Thread: 10b9c8,89e45203c746aecc,start
X-Google-Thread: 107ada,89e45203c746aecc,start
X-Google-Thread: 11480d,89e45203c746aecc,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
```

Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #838
Message-ID: <MPG.21d8689470c60a7d9896fb@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 468
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.net 1198431877 ST000 65.43.212.126 (Sun, 23 Dec 2007 12:44:37 EST)
NNTP-Posting-Date: Sun, 23 Dec 2007 12:44:37 EST
X-UserInfo1:
TSU[@IONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 23 Dec 2007 17:44:37 GMT
Xref: g2news1.google.com rec.radio.info:636 rec.radio.amateur.misc:41987 rec.radio.amateur.dx:3803

SB DX @ WW < KB8NW $OPDX.838
Ohio/Penn DX Bulletin No. 838

The Ohio/Penn DX PacketCluster
DX Bulletin No. 838
BID: $OPDX.838
December 24, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, WA2VQW, W2VU, K3LR, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5MO, K8AV, K8YC, K8YSE, K9EL, DX-IS News Site, Pete's-DX-Newsdesk, DK7LX, DK8JB, DL7MAE & The DX News Letter, DL7UCX, EI5DI, F5NQL & UFT, G3XTT, G0VJC, I1HYW, I1JQJ/IK1ADH & 425 DX News, PA4JJ, RSGB IOTA Web Site, SP3BGD, SQ8AQD, VA3RJ & ICPO, YB0ECT and ZS6DXB for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie) and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy Holiday and Season's Greetings". Thanks to the individuals who sent holiday wishes to my family and me. I tried to answer all of them this time around....... 73 and Have a Great Holiday de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-December, through Sunday, 23rd-December there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3Y/b, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TN, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VP2M, VP2V, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XF4, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZF, ZK2, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7C DVD VIDEO AVAILABLE. Don, G3XTT, FSDXA Publicity Officer, informs OPDX that the 3B7C DVD is available now! Don states, ... "View a colorful and comprehensive account of life on Ile du Sud, Saint Brandon, during the 3B7C DXpedition." Neville Cheadle, G3NUG, states, "137,500 QSOs with no sunspots from the remote island of Ile du Sud - this is the story of 3B7C." The price is �12.50, USDs 25, Euro 20 or Yen 3,000 including p&p. Also included is the 3B9C Rodrigues video - two for the price of one! Each video runs for approximately 45 minutes. To order your copy, go to
http://3b7c.com
and click on "Order the Video" which has all details of payment methods.

3D2/R, ROTUMA. Tony, 3D2AG, is now very active as 3D2AG/p until the end of January. Most of his activity has been on 20 meters CW, but he has been on 20 meters SSB and 40/17 meters CW. Logs will be sent to Sam, FK8DD, and will be posted on: http://www.3d2ag.fr.tc/

4S7DXG (Illegal Operation). Victor Goonetilleke, 4S7VK, Secretary RSSL, reports: "I am sorry to inform you as the Secretary of the Radio Society of Sri Lanka that Ivan, a Ukranian Ham, is operating without a valid licence. He had a Sri Lankan callsign from a previous occasion, and he applied for a renewal which has not been granted yet from the Ministry of Defense. In the meantime he is stealthily operating and also claiming to operate from IOTA 171 Barbaryn Island which needs special clearance from the Harbour Master which he hasn't received, while operating from elsewhere in Sri Lanka, again without a valid license. No one is permitted to land without this clearance on Barbarine. We have brought this to the notice of the authorities. Last time when he was in Sri Lanka he operated with his Maldivian callsign while in Sri Lanka. We are sad to say that any contacts by him should not be counted as valid."

3Y, BOUVET ISLAND (Update). Rhynhardt, ZS6DXB, reports (edited):
"On December 19th, Petrus, ZS6GCM, was granted temporary permission to operate an Amateur Radio Station for the duration of the 2007/2008 scientific expedition from Bouvet Island. The callsign will be 3Y0E.
We would like to use this opportunity to thank Tom V. Segalstad, LA4LN, and Trond Olsen, LA8XM, for the wonderful help and time they dedicated in obtaining permission to operate from Bouvet Island. Secondly, we would

like to welcome Colin McGowan, MM0NDX, to the team. Colin has donated a dedicated Web site for the expedition and will act as the webmaster. We are hoping to receive regular logbook updates from Petrus via satellite phone and will have a logbook search page where you can look if you are in the log. The official 3Y0E operation Web page address is:
http://www.3y0e.com
The site is under construction, and we plan to have it fully operational in a couple of days. Feel free to visit the site on a regular basis for the latest news from Petrus. Emil Stoikov, LZ3HI, has begun design on the 3Y0E QSL card. Emil has donated the QSL card design and printing free of charge. He will also act as the official QSL Manager for 3Y0E. Previews of cards that were designed and printed by Emil can be found on his Web page at: http://www.lz3hi.com
We look forward to present you all with the official QSL card when it is done. 3Y0E QSL information is: Emil Stoikov, P.O. Box 8, 6000 Stara Zagora, BULGARIA. Petrus will be notified via Satellite phone of his new callsign and permission to start operating. We certainly look forward to bring you more exiting news in the near distant future." Just a reminder, operator Petrus, ZS6GCM, is expected to be active from Bouvet Island, probably for the next three months. He is with a five member team on the island and is their medic. The operator does have a vertical antenna for 40/20/15/10 meters but no amplifier. He is also a newly licensed amateur and has no experience in pile-ups. So, please go easy on him. Activity will be during his spare time only. Also, Rhynhardt, ZS6DXB, is the 3Y0E Pilot Station and Media Officer. His E-mail address is:
zs6dxb@kats.za.net

5Z, KENYA. Ben, DL7UCX, will be active as 5Z4/DL7UCX from December 31st through January 12th. Activity will be on 160-17 meters, mainly on CW and a focus on the lower bands. This will be a holiday style operation using 400 watts into a 18m vertical. QSL via DL7UCX, by the bureau or direct.

8Q, MALDIVES (AS-013). Andrew, G7COD, will once again be active from Embudu Island, South Male Atoll (WLOTA L-3911), using the callsign 8Q7AK between January 21st and February 2nd. This will be the fourth time being active from here. Activity will be mainly SSB with some CW. He plans to be operational everyday (approx.) between 0900-1100z, 1400-1600z and 1800-1830z. Suggested frequencies are: 7093, 10123, 14147, 18133, 21253 and 24953 kHz (+/- 10 kHz). For complete details of operating times, suggested frequencies, QSL information etc...., please check 8Q7AK on QRZ.com. QSL via G7COD, direct or by the bureau.

9H, MALTA (EU-023). Horst, DJ6OZ, will be on holiday and active as 9H3HW between December 23rd and January 5th (2008). QSL via DJ6OZ, by the DARC Bureau or direct.

9L, SIERRA LEONE. Norbert, 9L1FZ, is currently is active and has been heard 20 meters SSB. His transmitter varies with output using 60-100 watts (depends on battery voltage). His antenna system is a homemade loop 20'x60' with SGC automatic tuner, estimated 10 ft. above ground (medium dry soil and rock), with tropical vegetation around and above. We were told the QSL info is via " qsl.9l1fz@mac.com ".

BS7H VIDEO REVIEW (by Editor Tedd, KB8NW). "Let me first say I am a big fan of James Brooks's, 9V1YC, videos. They are all PBS quality videos. If you worked the last BS7H operation in May of 2007 (or even if you didn't), you will want this DVD for your collection. There are 58 minutes of pure pleasure in knowing you worked a rare one (or at least tried to). The video gives you the complete lowdown on how Scarborough Reef became DXCC's most controversial entity, the history of the island, past operations, the difficulties of operating from there and the actual operating conditions. This only touches the surface of the video. James's keen eye for great cinemaphotography is unbelieveable in this DVD (probably better to view it on a big screen). The underwater shots and the sunsets and rises are a real joy. There are also plently of commentaries by key individuals including operators, pilot stations and past operators. You will also see how difficult and dangerous it was for the operators to operate from the four different rocks stations. You will see how operators endured skin cuts on their feet and knees while dragging their boat over the sharp coral reef between their main boat and operating positions on the four rocks. This is only a glimpse of what you will see. This DVD is definitely a five star video." The BS7H video is available at: http://www.dxvideos.com
NEXT WEEK: The review of the 2006 ZL8R DXpedition video.

CQIR WINNERS (CQ - Ireland Calling). A press release by Paul Martin, EI2CA, the P.R.O. for the IRTS, announced the following winners of the "CQIR - Ireland Calling" on December 19th: "In September 2007 the IRTS (Irish Radio Transmitters Society) organised 'CQIR - Ireland Calling', a contest to celebrate the society's 75th anniversary - giving a chance of winning a trip to Ireland, for 2 people, for each and every 75 valid QSOs logged. There were 53 entries in the draw, representing 20 countries - all the way from GW to ZL - and the winner is Ian "Wilf" Prater, M0WLF, of Bristol, England. He had over 300 QSOs and qualified for 4 entries. Wilf is a member of the Bristol Contest Club and has previously visited EI for the IOTA Contest. He can now look forward to a week in Kinnitty Castle, County Offaly. Living in Bristol, Wilf may be closer to Ireland than any other entrant, but he says he will probably travel long path this time. EI/GI entrants had a separate draw for a trip to New York City for two people, to include a visit to the ARRL HQ in Newington, Connecticut. The winner is Declan Horan, EI9FVB, of Ballincollig, County Cork. Declan had 175 QSOs and 2 entries in the draw. IRTS thanks all who took part in CQIR. We're only sorry we can't offer the same prizes every year."

CQ MAGAZINE NEWS (St. Barthelemy [FJ] to Count for CQ DX Awards). From the CQ Newsroom: "CQ DX Awards Manager Billy Williams has announced that the Caribbean island of St. Barthelemy - prefix FJ - has been added to the CQ DX Awards entity list, effective immediately, for confirmed contacts with the island made on or after February 21, 2007. For purposes of the CQ DX Field Awards, St. Barthelemy is in grid field FK.

Until now, the island (along with surrounding smaller islands) has been considered part of French St. Martin (FS) for awards purposes. Last February 21st, the French government gave St. Barthelemy a new status as an 'overseas collective', leading the U.S. State Department last Friday (December 14th) to add the island to its list of 'Dependencies and Areas of Special Sovereignty.' Presence on this list is one of the criteria used to designate a location as a separate entity for award purposes. The ARRL was expected to add St. Barthelemy to its DXCC list in the near future as well."

ADDED NOTE: Rich, W2VU, states: "Hi all - Just one note regarding FJ - For purposes of CQ awards, it is a separate entity as of Feb 21, 2007, the date that France changed Barthelemy's status. So for the CQ DX Marathon (and any other CQ awards), any contacts with FJ on or after Feb 21, 2007, count as a separate entity. I bring this up only since the DXCC date is Dec. 14, when it was added to the US State Dept.'s special list."

For more information on the CQ DX Awards, visit the following link on the CQ website at: http://www.cq-amateur-radio.com/awards.html
Or the CQ DX Awards homepage at:
http://home.earthlink.net/~bfwillia/page3.html

CU2, AZORES. Michael, G7VJR, will be active as CU2/G7VJR from Ilha de Sao Miguel (AZ-002 for the Portuguese Islands Award, WLOTA L-2016), December 26th through January 3rd. Activity will be CW only on various HF bands including 160 meters. QSL via G7VJR. Logs will be uploaded to LoTW shortly after the operation.

CY0, SABLE ISLAND (Update). The callsigns for the 6 meter DXpediton planned in 2008 between June 25th - July 5th, have been announced. Look for Sable Island (NA-063, CISA NS-004) to be activated by Pete/VE3IKV, Dick/K5AND, Chris/W3CMP, and Bill/W4TAA. Activity will be on CW and SSB. The fixed 6m station (in FN93) will use the callsign CY0X and CY0RA (for the portable station in GN03). The fixed station will use 800 watts into a 7 element beam up 40 ft. The portable 6m station in GN03 will have 100 watts into a 5 element beam up 30 ft. Other references are: Sable Island - East Lighthouse (ARLHS SAB-001, TWLHD WLH CY0-001, WLOTA:0758, WW Loc. GN03CX) and Sable Island - West Lighthouse (ARLHS SAB-002, TWLHD WLH CY0-002, WW Loc. FN93XW).

DAYTON CTU 2008 (Update - Registration). Tim Duffy, K3LR, CTU Chairman, reports: "I am pleased to announce that 'early bird' registration for Dayton ConTest University (CTU) 2008 is now OPEN. The CTU staff is working hard to prepare an interesting and informative curriculum for 2008. CTU will be held in Dayton, Ohio, on Thursday, May 15th, 2008. CTU 2008 will feature some of the best Radio Contest operators and station builders ("CTU Professors). They will present state of the art contesting topics that will increase your knowledge and fun. Thanks to Icom for their support of CTU 2008 and our contesting radio sport. For CTU 2008 details and registration, 2007 CTU wrap up and more information, go to:
http://www.contestuniversity.com
Please make sure that you click on the registration page and indicate if you are a returning CTU graduate "Graduate School" or this is your first time attending CTU. Based upon the tremendous attendance at CTU 2007, I expect the CTU 2008 student registration slots will fill up fast. Space is limited. Hope to see you at CTU 2008.... Thanks to Scott, KA9FOX, and QTH.com for his hosting of the Contest University Web site!
Merry Christmas and 73! ... Tim, K3LR"

DXCC NEWS...........................

NEW DXCC ENTITY. The following was sent out via W1AW (edited): On December 19th (in ARLD052), the ARRL DXCC Desk announced the addition of St. Barthelemy (FJ) to the DXCC List, making the island entity number 338 with an effective date of 14th December, 2007. Cards with contacts dated December 14th, 2007, or after will be accepted for DXCC credit. New card submissions for St. Barthelemy will not be accepted until January 1st, 2008, in order to allow time for administrative adjustments.

The "event date" that caused St. Barthelemy to be added to the DXCC list was December 14, 2007, the date the U.S. State Department Fact sheet was updated by the Bureau of Intelligence and Research. This update added St Barthelemy to the List of Dependencies and Areas of Special Sovereignty with its Administrative Center in Gustavia, qualifying it under DXCC rules in Section II -- 1 Political Entities (c).

French St. Martin (FS), while also added to the List of Dependencies and Areas of Special Sovereignty, will remain on the DXCC List, but it is now considered a Point 1 Political Entity under the same classification as that of St Barthelemy.

Please direct any questions you may have about St. Barthelemy, St. Martin or the DXCC program to the ARRL DXCC Desk at: dxcc@arrl.org

2007 HONOR ROLL PROCESSING: Bill Moore, NC1L, ARRL DXCC MANAGER reports: "Because of the addition of Saint Barthelemy to the DXCC List, DXCC will prepare its 2007 Honor Roll listings for a future issue of QST based upon applications postmarked no later than December 31, 2007.

END OF DXCC YEAR REMINDER! Bill Moore, NC1L, states: "This is a reminder that in order to receive the free edition of the 2007 DXCC Yearbook you must have a submission dated within the 2007 calendar year. If you do not make a submission, but you are current on the DXCC Honor Roll (current entity count of 328 or higher), you automatically qualify.

If you have made a submission in the past weeks, and you do not see it listed yet, as long as your application is postmarked on or by December 31, 2007, your application will be credited for your 2007 submission. If you plan a 2008 submission, it is a good idea to wait until January to mail it.

We here at DXCC would like to take this time to wish you and your families a Happy, Healthy, Safe and Enjoyable holiday season and all the best for 2008! And, oh yes, good DX too!... 73 es DX!"

A NEW LOOK FOR TWO ARRL CENTURY CLUB AWARDS: The ARRL has completed the finishing touches on certificates issued through the 5-Band DXCC (DX Century Club) and VUCC (VHF/UHF Century Club) programs. The awards program staff worked with the ARRL in-house graphic designers to create a fresh new look for these traditional awards. To see the new look, visit Web pages at: http://www.arrl.org/awards/vucc
http://www.arrl.org/awards/dxcc/rules.html#si
Or on the DXCC Dialog Weblog at: http://www.arrl.org/blog/DXCC%20Dialog

C56JJ GOOD FOR DXCC: Jan, PA4JJ, informs OPDX that his recent C56JJ DXpedition to The Gambia between December 1-10th has been approved by DXCC.

DX MARATHON (Update). John, K9EL, CQ DX Marathon Administrator, reports: "CQ Magazine's 2007 DX Marathon will soon come to a close. Since St. Barthelemy, FJ, was just added to the DXCC list, a new version of the DX Marathon scoresheet (V6) is now available on the DX Marathon website. However, since many participants will have already completed their sheets, we will accept the older version with FJ contact information submitted separately in an E-mail. The official DX Marathon website is:

http://www.dxmarathon.com

This years contest ends December 31, 2007, at 2359z."

FH, MAYOTTE (AF-027). Georg, DK7LX, will be active as FH/DK7LX from June 11-23rd (2008). Activity will be mostly CW on all bands with an emphasis on 80/40/30 meters. Operation will be holiday style, using vertical arrays as well as dipoles. More details will become available in 2008 and look for updates on his Web page at: http://www.dk7lx.mayotte.2008.ms/

FJ, ST. BARTHELEMY (NA-146)...................

Operators Martti/OH2BH and Olli/OH0XX continue to be active as FJ/OH2AM from this new DXCC entity (see DXCC News above) until December 27th. They have two stations active (one on SSB and one on CW) using an FT-1000MP and FT2000MP along with Fin Fet amplifier. Most of the activity over the past week as been on 20 meters SSB and 40/17 meters CW. Their goal for this operation is to give as many DXers as possible a new country. Additional bands may be added heading towards the end of the DXpedition. QSLs for this operation go via OH2BN.

Also, active this past weekend was FJ5KH. This is the club station of the "Radio Club of the Association des Radio-Amateurs de St. Barthelemy". Club members DK6ST, FJ5AB, FJ5BC and FJ1CM came on the air early Saturday morning and were expected to end on Sunday evening. DO NOT WORRY IF YOU MISSED IT! Gregg, W6IZT, is expected to join their club as a full privilege member. He will be on St. Barth between January 14-16th (2008) and will be active from their club station FJ5KH, if he finds an accomodation. QSL FJ5KH via FJ5DX (qrz.com).

Members of the RZS Amateur Radio Club (W2RZS) are currently finalizing plans to operate from the new DXCC entity of St. Barthelemy for the upcoming CQ WW WPX SSB Contes (March 29-30th). The W2RZS team will tentatively consist of Bob/WB2NVR, Mike/WA2VQW, Bob/N2DVQ and Adam/N2DHH. They will be concentrating on 160m and the 30/17/12 meters bands before and after the contest, and of course operate 80/40/20/15/10 meters during the contest. Mike/WA2VQW informs OPDX, "Our antennas will be the same as we have been using for our three previous J75 DXpeditions. We hope to get as many of you in our log as possible during our 7 day stay. Please don't hesitate to give us a call, we will look for the 'weak ones' and the MOBILES!"

GJ/MJ, JERSEY (EU-013). Operators Flo/F5CWU, Sylvain/F4EGD and Terry/F5MOO will be active as MJ/homecall, while Tom, GM4FDM, will sign GJ4FDM from the Isle of Jersey (WLOTA L0818) before, during and after the New Year week. Activity will actually take place between December 28th and January 6th, with operations mostly on the lower bands and 30/17/12 17 meters as

well as RTTY. They plan to have three stations on the air for HF and one for VHF (2 meters). They will have a Web site online with their logs at:
http://jersey2008.f5cwu.net
QSL via their home callsigns, either direct or by the bureau.

HF0, SOUTH SHETLANDS (AN-010). Marek, SP3GVX, has been on King George Island since November 2007. He is at the Polish "Henryk Arctowski Antarctic Station" managed by Polish Academy of Science (Institute of Antarctic Biology). At the moment he has many duties to perform, but he should soon be active as HF0POL. This is his 4th time there, and he is going to be there the whole year during 2008. His QSL manager is the same as last time: Tom, SP3WVL. For more info about the Arctowski Station, visit the Web page at: http://www.arctowski.home.pl
ADDED NOTE: Stan, SP3BGD, who was active as HF0POL in 1998, states that his contacts are available via eQSL and LoTW.

IOTA NEWS.......................

NA-057. Ray, WQ7R, will be active as HQ9R from Roatan Island (WLOTA L-1671), for the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op/Low-Power entry. Outside of the contest look for him to be active as HR9/WQ7R. QSL both callsigns via K5WW.

OC-160. Steve, G0UIH, who recently activated Great Keppel Island (OC-142) this past week, will now activate South Molle Island (OC-160), January 7-11th. His callsign will be VK2IAY/4, the same as the previous operation, and he plans to operate mainly around 14260 kHz, with the possibility of some 17/15m operations also. QSL via his home callsign, direct or by the bureau. Check out the following Web site for further details at:
http://www.percy.me.uk

KP2, U.S. VIRGIN ISLANDS. Harry, W6DXO, will be active as KP2/W6DXO from St. John, March 24-28th. Activity will be holiday style with a focus on 20-10 meters SSB with some CW planned. Operations on 40 meters may take place if an antenna can be rigged up. QSL Manager is KF6JOQ.

NEW OFFICERS FOR 2008. At its Annual Meeting and Christmas Party held on December 13th, 2007, the Carolina DX Association elected its officers for 2008. They are:

President:	Ted Goldthorpe	W4VHF
Vice-President:	Paul Ponak	AD4IE
Secretary-Treasurer:	Cliff Wagoner	W3ZL
Newsletter Editor:	John Scott	K8YC
Contest Manager:	Dick Williams	W3OA
Cluster Manager:	Joe Simpkins	K4MD
Cluster Manager, North:	Paul Sturpe	W3GQ
Webmaster:	Wayne Setzer	WB4BXW

Visit the Carolina DX Association Web page at: http://www.cdxa.org

QSL INFO AND NEWS....................

Online logs for an older Amsterdam Island DXpedition by Michel, F6DWQ, signing FB8ZP during the year 1983, are now available on the Clipperton

DX Web pages at: http://www.cdxc.org/dxp/1983-FB8ZP/searchlog_fb8zp.php

NEW ADDRESSES FOR YB0ZZ AND YE0X. Pri, YB0ECT, informs OPDX that YB0ZZ and YE0X have changed their mailing addresses. The new address are:

YB0ZZ
ORARI DKI JAKARTA CLUB STATION
Jl. Suryo Pranoto No.8 Gedung Prasada Sasana Karya Lantai 10.
Jakarta Pusat (10130) Indonesia

YE0X
CONTEST ORARI DAERAH DKI JAKARTA
Jl. Suryo Pranoto No.8 Gedung Prasada Sasana Karya Lantai 10.
Jakarta Pusat (10130) Indonesia

The P.O. BOX 8000, Jakarta 11000 Indonesia, was no longer be renewed. So, All The QSLs request should go to a new addresses as above.

QSLS VIA LOTW: 3X5A, 4U1ET, 4U1ITU, CQ9K, CT9M, EA6IB, RX3AEX, RZ0AF T30R (1999) and VU7LD

QSLS RECEIVED VIA MAIL: 5L2MS, 9M6XRO, C91KDJ, E51NOU, EP3HF, J79CO, K6VVA/KL7, KH0O, N8S, OJ0B, P29VCX, P29VLR and V31KO

TA, TURKEY. Ozer, TA2RC, will be active from Izmit-Kocaeli during the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op/Low-Power entry. QSL via his homecall, direct or by the bureau.

V2, ANTIGUA (NA-100). Nobby, G0VJG, will once again be active as V25V from the V26B super station at Gunthroppes, March 28-30th. Activity will include the CQ WW WPX SSB Contest (March 29-30th) as a Single-Op/High-Power entry. QSL via his home callsign.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8317797814732968304
X-Google-Thread: 10ed5f,7ac298bdbd0941ff,start
X-Google-Thread: fb049,7ac298bdbd0941ff,start
X-Google-Thread: 107ada,7ac298bdbd0941ff,start
X-Google-Thread: 11480d,7ac298bdbd0941ff,start
X-Google-Attributes: gid10ed5f,gidfb049,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
X-FeedAbuse: http://nntpfeed.proxad.net/abuse.pl feeded by 88.191.65.235
Path: g2news1.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
nntpfeed.proxad.net!news.side3.eu!zen.net.uk!dedekind.zen.co.uk!
news2.arglkargh.de!news.dizum.com!sewer-output!mail2news-x4!mail2news-x3!
mail2news-x2!mail2news
From: Ted <nobody@pseudo.borked.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: eBay Guide: QSL cards
Message-ID: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
Date: Tue, 25 Dec 2007 09:20:47 -0700 (MST)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: g2news1.google.com alt.ham-radio:3038 alt.ham-radio.vhf-uhf:6273
rec.radio.amateur.misc:42250 rec.radio.amateur.dx:3804

http://xrl.us/QSLcards

From -8512738977707491222
X-Google-Thread: 10ed5f,7ac298bdbd0941ff
X-Google-Thread: fb049,7ac298bdbd0941ff
X-Google-Thread: 107ada,7ac298bdbd0941ff
X-Google-Thread: 11480d,7ac298bdbd0941ff
X-Google-Attributes: gid10ed5f,gidfb049,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
Date: Tue, 25 Dec 2007 20:08:13 -0500
From: Mike <kc2ftn@arrl.net>

```
Organization: http://www.hamwave.com
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: eBay Guide: QSL cards
References: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
In-Reply-To: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Message-ID: <4771a980$0$7199$4c368faf@roadrunner.com>
NNTP-Posting-Host: 66.67.167.208
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com alt.ham-radio:3039 alt.ham-radio.vhf-uhf:6288
rec.radio.amateur.misc:42319 rec.radio.amateur.dx:3805

     What is with the cryptic URLs?  I never trust anyone that hides their
true site behind one of these.



Ted wrote:
> http://xrl.us/QSLcards
>



From -6169577613010185391
X-Google-Thread: 10ed5f,7ac298bdbd0941ff
X-Google-Thread: fb049,7ac298bdbd0941ff
X-Google-Thread: 107ada,7ac298bdbd0941ff
X-Google-Thread: 11480d,7ac298bdbd0941ff
X-Google-Attributes: gid10ed5f,gidfb049,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!wns14feed!
worldnet.att.net!63.218.45.10!nx01.iad01.newshosting.com!newshosting.com!
post02.iad01!roadrunner.com!not-for-mail
From: "Pat" <wb2dbh@arrl.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur.misc,rec.radio.amateur.dx
References: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
<4771a980$0$7199$4c368faf@roadrunner.com>
Subject: Re: eBay Guide: QSL cards
Date: Wed, 26 Dec 2007 00:14:33 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Response
Lines: 18
Message-ID: <4771e32d$0$8846$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 24.58.195.67
X-Complaints-To: abuse@rr.com
```

Xref: g2news1.google.com alt.ham-radio:3040 alt.ham-radio.vhf-uhf:6296
rec.radio.amateur.misc:42322 rec.radio.amateur.dx:3806

What seems encrypted to you "Mike", is perfectly normal to the rest of us.
Take a look at www.tinyurl.com for a better explaination. Nice forge by
the way.

"Mike" <kc2ftn@arrl.net> wrote in message
news:4771a980$0$7199$4c368faf@roadrunner.com...
> What is with the cryptic URLs? I never trust anyone that hides their true
> site behind one of these.
>
>
> Ted wrote:
>> http://xrl.us/QSLcards
>>

From -8717377240202368838
X-Google-Thread: 10ed5f,7ac298bdbd0941ff
X-Google-Thread: fb049,7ac298bdbd0941ff
X-Google-Thread: 107ada,7ac298bdbd0941ff
X-Google-Thread: 11480d,7ac298bdbd0941ff
X-Google-Attributes: gid10ed5f,gidfb049,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
Date: Wed, 26 Dec 2007 06:03:47 -0500
From: Mike <kc2ftn@arrl.net>
Organization: http://www.hamwave.com
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: eBay Guide: QSL cards
References: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
<4771a980$0$7199$4c368faf@roadrunner.com>
<4771e32d$0$8846$4c368faf@roadrunner.com>
In-Reply-To: <4771e32d$0$8846$4c368faf@roadrunner.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 23
Message-ID: <47723517$0$32706$4c368faf@roadrunner.com>
NNTP-Posting-Host: 66.67.167.208
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com alt.ham-radio:3044 alt.ham-radio.vhf-uhf:6304
rec.radio.amateur.misc:42364 rec.radio.amateur.dx:3807

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     If it isn't encrypted, then why don't you just post your eBay link,
like most normal people, so that people know what type of a site they
are going to, before they click on it?

Pat wrote:
> What seems encrypted to you "Mike", is perfectly normal to the rest of us.
> Take a look at  www.tinyurl.com  for a better explaination. Nice forge by
> the way.
>
>
>
>
> "Mike" <kc2ftn@arrl.net> wrote in message
> news:4771a980$0$7199$4c368faf@roadrunner.com...
>> What is with the cryptic URLs?  I never trust anyone that hides their true
>> site behind one of these.
>>
>>
>> Ted wrote:
>>> http://xrl.us/QSLcards
>>>
>
>



From 209014381324046069
X-Google-Thread: 10ed5f,7ac298bdbd0941ff
X-Google-Thread: fb049,7ac298bdbd0941ff
X-Google-Thread: 107ada,7ac298bdbd0941ff
X-Google-Thread: 11480d,7ac298bdbd0941ff
X-Google-Attributes: gid10ed5f,gidfb049,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe14.phx.POSTED!53ab2750!not-for-mail
From: "Slippy" <asdf@rasfdf.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur.misc,rec.radio.amateur.dx
References: <e0f7ff6d32bc7418ca73c6278f3140b6@pseudo.borked.net>
<4771a980$0$7199$4c368faf@roadrunner.com>
<4771e32d$0$8846$4c368faf@roadrunner.com>
<47723517$0$32706$4c368faf@roadrunner.com>
Subject: Re: eBay Guide: QSL cards
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <fpzcj.24671$Wt7.3682@newsfe14.phx>
NNTP-Posting-Host: 68.101.130.214
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe14.phx 1198703307 68.101.130.214 (Wed, 26 Dec 2007 14:08:27 MST)
NNTP-Posting-Date: Wed, 26 Dec 2007 14:08:27 MST
```

```
Organization: Cox
Date: Wed, 26 Dec 2007 13:08:45 -0800
Xref: g2news1.google.com alt.ham-radio:3045 alt.ham-radio.vhf-uhf:6307
rec.radio.amateur.misc:42404 rec.radio.amateur.dx:3808
```

> If it isn't encrypted, then why don't you just post your eBay link,
> like most normal people, so that people know what type of a site they
> are going to, before they click on it?

The appropriate way of doing it is to post BOTH links. The long one may be broken but users can still see where the tinyurl will take them and decide if they want to go there.

```
From -6738895169714421069
X-Google-Thread: 11480d,3a991eb587b52410,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e10g2000prf.googlegroups.com!not-for-
mail
From: n41beyha <amazonshoppingosjz@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Shopping Deals
Date: Wed, 26 Dec 2007 16:52:52 -0800 (PST)
Organization: http://groups.google.com
Lines: 4
Message-ID: <4b1b6175-a49b-404a-84d2-ab24d68e2f07@e10g2000prf.googlegroups.com>
NNTP-Posting-Host: 38.96.193.76
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
X-Trace: posting.google.com 1198716772 9725 127.0.0.1 (27 Dec 2007 00:52:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Dec 2007 00:52:52 +0000 (UTC)
Complaints-To: groups-abuse@google.com
Injection-Info: e10g2000prf.googlegroups.com; posting-host=38.96.193.76;
     posting-account=hKOWfAoAAAAJIjAlq2PeUbT0gj58zHAy
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT
     5.1),gzip(gfe),gzip(gfe)
Xref: g2news1.google.com rec.radio.amateur.dx:3809
```

Hey this site really helped me.I am always in search of the best deals online. Check out another site that I came across at http://www.justfordiscounts.com that I came across.Great onestop marketplace.

```
From -2298827427355663764
X-Google-Thread: 10bf43,d07cc3b85dbba801
X-Google-Thread: 11480d,f7fc5a00d7342e29,start
```

```
X-Google-Thread: 106d41,d07cc3b85dbba801
X-Google-Attributes: gid10bf43,gid11480d,gid106d41,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "K6" <K6_Ham@nunYA.org>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb
References: <46eca22e$0$31271$88260bb3@free.teranews.com>
In-Reply-To: <46eca22e$0$31271$88260bb3@free.teranews.com>
Subject: Re: same old shit
Date: Sun, 30 Dec 2007 12:35:38 -0600
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 8bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Lines: 586
Message-ID: <4777d9de$0$26033$88260bb3@free.teranews.com>
NNTP-Posting-Date: 30 Dec 2007 17:48:19 GMT
X-Complaints-To: abuse@teranews.com
X-Original-Lines: 583
Xref: g2news1.google.com rec.radio.amateur.policy:106153 rec.radio.amateur.dx:3810
rec.radio.cb:41945

 > Roger's USAF Secret
> flag
> Messages 1 - 10 of 46 - Collapse all
> � Older Newer �
> /groups/adfetch?adid=CXovNRMAAADmhcjOOsjxcLHwxr2Ek7duw6GCv1RSCgDVYscaTRfJew.
> KC8JBO   View profile Hide options Dec 2 2001, 9:35 am
> Newsgroups: rec.radio.amateur.misc, alt.food.fast-food, alt.flame,
> alt.radio.scanner.flame_fest, alt.2600.warez
> From: "KC8JBO" <kc8...@alt.net>
> Date: Sun, 2 Dec 2001 09:01:13 -0500
> Local: Sun, Dec 2 2001 9:01 am
> Subject: Re: Roger's USAF Secret
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
>
> "Arf! Arf!" <DoggieDicksucker@anon. fun> wrote in message
> news:9ucdt8$1is$0@dosa.alt.net...
>
> > This, of course, is why I waddle to and fro, room to room, on his
> > buttocks. I look like one of the Weeble wobbles, a dick embedded in my
> mouth,
> > thereby making upright travel next to impossible. This also explains
> why I
```

> cannot
> > speak. My dad's dick is in the way, making intelligible speech
> impossible,
> so
> > I do the next best thing. I talk out of my ass.
>
> Joanie, you always did do that.
>
>   Reply   Reply to author   Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
>
> 2. KC8JBO   View profile
> Hide options Dec 2 2001, 9:35 am
> Newsgroups: rec.radio.amateur.misc, alt.food.fast-food, alt.flame,
> alt.radio.scanner.flame_fest, alt.2600.warez
> From: "KC8JBO" <kc8...@alt.net>
> Date: Sun, 2 Dec 2001 09:04:00 -0500
> Subject: Re: Roger's USAF Secret
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
>
> "Twatty, Pizza DELIVERY FLUNKY" <Big_Ma...@anoneeorg.com> wrote in message
> news:9uc9vc$v29$0@pita.alt.net...
>
> [ANONYMOUS COWARD and Too CHICKENSHIT to enlist's drivel]
>
> Material stolen from a joke website....Plagiarizing hypocrite.
> Poor Twatty and Joanie. Neither one has the BALLS to enlist, and get in
> the
> war on terroism.
>
>   Reply   Reply to author   Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
>
> 3. Rip   View profile

```
> Hide options Dec 4 2001, 10:18 pm
> Newsgroups: rec.radio.amateur.misc, alt.food.fast-food, alt.flame,
> alt.radio.scanner.flame_fest, alt.2600.warez
> From: Rip <R...@Terror.com>
> Date: Tue, 04 Dec 2001 21:18:17 -0600
> Local: Tues, Dec 4 2001 10:18 pm
> Subject: Re: Roger's USAF Secret
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
>
> KC8JBO wrote:
> > "Arf! Arf!" <DoggieDicksucker@anon. fun> wrote in message
> > news:9ucdt8$1is$0@dosa.alt.net...
>
> > > This, of course, is why I waddle to and fro, room to room, on his
> > > buttocks. I look like one of the Weeble wobbles, a dick embedded in my
> > mouth,
> > > thereby making upright travel next to impossible. This also
> explains why I
> > cannot
> > > speak. My dad's dick is in the way, making intelligible speech
> impossible,
> > so
> > > I do the next best thing. I talk out of my ass.
>
> > Joanie, you always did do that.
>
>   You have been doing it for a very long time dimwit, but kkep it up,
> you're
> really
> very entertaining for an imbecile.
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
>
> 4.  KC8JBO   View profile
> Hide options Dec 5 2001, 7:57 am
> Newsgroups: rec.radio.amateur.misc, alt.food.fast-food, alt.flame,
> alt.radio.scanner.flame_fest, alt.2600.warez
> From: "KC8JBO" <kc8...@alt.net>
> Date: Wed, 5 Dec 2001 06:05:45 -0500
> Local: Wed, Dec 5 2001 6:05 am
> Subject: Re: Roger's USAF Secret
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
>
> "Arf! Arf!" <DoggieDicksuc...@Anon.con> wrote in message
>
> news:9uk69j$sk7$0@pita.alt.net...
>
> > "Rip" <R...@Terror.com> wrote in message
>
> news:3C0D91F9.2CF9BD0F@Terror.com...
>
> - Hide quoted text -
> - Show quoted text -
> > > KC8JBO wrote:
>
> > > > "Arf! Arf!" <DoggieDicksucker@anon. fun> wrote in message
> > > > news:9ucdt8$1is$0@dosa.alt.net...
>
> > > > > This, of course, is why I waddle to and fro, room to room, on his
> > > > > buttocks. I look like one of the Weeble wobbles, a dick embedded
> > > > > in
> my
> > > > mouth,
> > > > > thereby making upright travel next to impossible. This also
> explains
> > why I
> > > > cannot
> > > > > speak. My dad's dick is in the way, making intelligible speech
> > impossible,
> > > > so
> > > > > I do the next best thing. I talk out of my ass.
>
> > [ Drug-induced blather]
>
> Poor thing. That 12-step program didn't help you a bit. Well, you can
> always
> check back into drug rehab.
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
>
> 5.  KC8JBO   View profile
> Hide options Dec 5 2001, 7:57 am
> Newsgroups: rec.radio.amateur.misc, alt.food.fast-food, alt.flame,
> alt.radio.scanner.flame_fest, alt.2600.warez
> From: "KC8JBO" <kc8...@alt.net>
> Date: Wed, 5 Dec 2001 06:04:00 -0500
> Subject: Re: Roger's USAF Secret
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
> "Kkepper" <sic> of the Lame
>
> - Hide quoted text -
> - Show quoted text -
> "Rip" <R...@Terror.com> wrote in message
> news:3C0D91F9.2CF9BD0F@Terror.com...
> > KC8JBO wrote:
>
> > > "Arf! Arf!" <DoggieDicksucker@anon. fun> wrote in message
> > > news:9ucdt8$1is$0@dosa.alt.net...
>
> > > > This, of course, is why I waddle to and fro, room to room, on his
> > > > buttocks. I look like one of the Weeble wobbles, a dick embedded
> in my
> > > mouth,
> > > > thereby making upright travel next to impossible. This also explains
> why I
> > > cannot
> > > > speak. My dad's dick is in the way, making intelligible speech
> impossible,
> > > so
> > > > I do the next best thing. I talk out of my ass.
>
> > > Joanie, you always did do that.
>
> >   You have been doing it for a very long time dimwit, but kkep it up,
>
> you're
>
> ^^^^
>
> > really  very entertaining for an imbecile.
>
> What's "kkep," imbecile?
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
>
> 6.  John Kimball   View profile
> Hide options Dec 6 2001, 7:44 am
> Newsgroups: rec.radio.amateur.misc, alt.food.fast-food, alt.flame,
> alt.radio.scanner.flame_fest, alt.cocksucker.roger-wiseman
> From: John Kimball <johnk...@hotmail.com>
> Date: Thu, 06 Dec 2001 07:45:44 -0500
> Local: Thurs, Dec 6 2001 7:45 am
> Subject: Re: Roger's USAF Secret
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
> On Wed, 5 Dec 2001 06:04:00 -0500, "KC8JBO" <kc8...@alt.net> wrote in
> Message id: <9ul5ka$sk...@dosa.alt.net>:
>
> - Hide quoted text -
> - Show quoted text -
> >"Kkepper" <sic> of the Lame
> >"Rip" <R...@Terror.com> wrote in message
> news:3C0D91F9.2CF9BD0F@Terror.com...
> >> KC8JBO wrote:
>
> >> > "Arf! Arf!" <DoggieDicksucker@anon. fun> wrote in message
> >> > news:9ucdt8$1is$0@dosa.alt.net...
>
> >> > > This, of course, is why I waddle to and fro, room to room, on his
> >> > > buttocks. I look like one of the Weeble wobbles, a dick embedded
> in my
> >> > mouth,
> >> > > thereby making upright travel next to impossible. This also
> >> > > explains
> >why I
> >> > cannot
> >> > > speak. My dad's dick is in the way, making intelligible speech
> >impossible,
> >> > so
> >> > > I do the next best thing. I talk out of my ass.
>
> >> > Joanie, you always did do that.
>
> >>   You have been doing it for a very long time dimwit, but kkep it up,
> >you're
>
> >^^^^
> >> really  very entertaining for an imbecile.
>
> >What's "kkep," imbecile?
>
> Another typo-pounce from the "Buck-toothed choad of West Vagina"
> (TM someone else.)
> --
>
> "did you bite your momma's cock a little too hard the last time... "
> Roger Wiseman 30+ year old virgin demonstrates his ignorance of the
> female anatomy, and validates news:alt.cocksucker.roger-wiseman in
> Message ID: <UQFNSY3A37209.9265740...@frog.gilgamesh.org>
```

```
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
>
> 7.  KC8JBO   View profile
> Hide options Dec 6 2001, 9:58 am
> Newsgroups: alt.flamenet, alt.food.fast-food, alt.flame, alt.usenet.kooks,
> alt.2600.warez
> From: "KC8JBO" <kc8...@alt.net>
> Date: Thu, 6 Dec 2001 09:31:23 -0500
> Local: Thurs, Dec 6 2001 9:31 am
> Subject: Re: Roger's USAF Secret
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
> Pedophile Fry cook and "grammer" <sic> expert,
> "John"cocksucking expert'  Kimball" <johnk...@hotmail.com> wrote in
> message
> news:9unp7s$1fd$0@dosa.alt.net...
> > On Wed, 5 Dec 2001 06:04:00 -0500, "KC8JBO" <kc8...@alt.net> wrote in
> > Message id: <9ul5ka$sk...@dosa.alt.net>:
>
> > >"Kkepper" <sic> of the Lame
> > >"Rip" <R...@Terror.com> wrote in message
>
> news:3C0D91F9.2CF9BD0F@Terror.com...
>
> - Hide quoted text -
> - Show quoted text -
> > >> KC8JBO wrote:
>
> > >> > "Arf! Arf!" <DoggieDicksucker@anon. fun> wrote in message
> > >> > news:9ucdt8$1is$0@dosa.alt.net...
>
> > >> > > This, of course, is why I waddle to and fro, room to room, on his
> > >> > > buttocks. I look like one of the Weeble wobbles, a dick
> embedded in
> my
> > >> > mouth,
> > >> > > thereby making upright travel next to impossible. This also
> explains
> > >why I
> > >> > cannot
> > >> > > speak. My dad's dick is in the way, making intelligible speech
> > >impossible,
> > >> > so
> > >> > > I do the next best thing. I talk out of my ass.
>
> > >> > Joanie, you always did do that.
>
> > >>   You have been doing it for a very long time dimwit, but kkep it up,
> > >you're
>
> > >^^^^
> > >> really  very entertaining for an imbecile.
>
> > >What's "kkep," imbecile?
>
> > Another typo-{Says the hypocrite Joanie.}
>
> Joanie shows off his "grammar" skills and hypocrisy with the following
> slobber:
> "It's usually a good idea to check your own post for fuck-ups when
> grammer or spell laming, Woger, you fucking idiot." in
> <9rrsbb$53...@dosa.alt.net>
>
> Joanie shows off his "William and Mary" [William and Mary School for the
> Mentally Handicapped, that is] education when he drooled:
> "And what's you excuse?" in <9u2v8g$vp...@pita.alt.net>
> --
> "Joanie, did you bite your momma's cock a little too hard the last time...
> "
>  Roger Wiseman demonstrates to Joanie his denial of the
>  anatomy of Joanie's hermaphrodite mother, and validates
>  news:alt.pedophile.john-kimball in
>  Message ID: <UQFNSY3A37209.9265740...@frog.gilgamesh.org>
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
> [Click the star to watch this topic] The alt.flame Dead Pool (Was: Scott
> Campbell: Hung, Drawn and Quartered.)
>
> 1.  KC8JBO   View profile
> Hide options Dec 4 2001, 5:42 pm
> Newsgroups: alt.2600.warez, alt.flame, alt.flamenet, alt.usenet.kooks,
> alt.food.fast-food
> From: "KC8JBO" <kc8...@alt.net>
> Date: Tue, 4 Dec 2001 16:27:36 -0500
> Local: Tues, Dec 4 2001 4:27 pm
> Subject: Re: The alt.flame Dead Pool (Was: Scott Campbell: Hung, Drawn and
> Quartered.)
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
>
> "John 'cocksucking expert' Kimball" <johnk...@hotmail.com> never fails to
> get his head up my ass in every post, slobbered in message
> news:9uitjm$d49$2@dosa.alt.net...
>
> - Hide quoted text -
> - Show quoted text -
> > On Sun, 2 Dec 2001 18:19:08 -0500, "KC8JBO" <kc8...@alt.net> wrote in
> > Message id: <9uedbd$5a...@pita.alt.net>:
>
> > >"Jim Boob" <jim...@mumumumu.com> wrote in message
> > >news:onal0u45u5tif7k3cdn7ohbpt83pf51nkf@4ax.com...
> > >> On Sun, 2 Dec 2001 09:18:05 -0500, "KC8JBO" <kc8...@alt.net> wrote:
>
> > [...]
>
> > >> A precis of your courageous war record, not noted anywhere.
>
> > >Mainly, that's because there wasn't any wars going on when I served,
> your
> > >FUCKWITTEDNESS. Now run along and fuck your sister/mommy.
>
> > What difference would it make, your next stop would have been Canada
> > anyway, you cowardly cunt.
>
> BWHAHAHAHAHAHA....Oh, Joanie, is that why I ENLISTED?
> Let's see your war record, Joanie, oh, that's right you're too chickenshit
> to even enlist, much less get drafted.
> Oh, we won't see it because the retarded CHICKENSHIT Joanie told them he
> wanted in the Girl Scouts.
> Oh, and DO get to posting the system logs on that audio post I supposedly
> made.
>
> [Space reserved for Joanie's backpedaling]
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
>
> 2.  Jim Bob   View profile
> Hide options Dec 4 2001, 6:21 pm
> Newsgroups: alt.2600.warez, alt.flame, alt.flamenet, alt.usenet.kooks,
> alt.food.fast-food
> From: Jim Bob <jim...@mumumumu.com>
> Date: Wed, 05 Dec 2001 00:23:32 +0100
> Local: Tues, Dec 4 2001 6:23 pm
> Subject: Re: The alt.flame Dead Pool (Was: Scott Campbell: Hung, Drawn and
> Quartered.)
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
>
> - Hide quoted text -
> - Show quoted text -
> On Tue, 4 Dec 2001 16:27:36 -0500, "KC8JBO" <kc8...@alt.net> wrote:
>
> >"John 'cocksucking expert' Kimball" <johnk...@hotmail.com> never fails to
> >get his head up my ass in every post, slobbered in message
> >news:9uitjm$d49$2@dosa.alt.net...
> >> On Sun, 2 Dec 2001 18:19:08 -0500, "KC8JBO" <kc8...@alt.net> wrote in
> >> Message id: <9uedbd$5a...@pita.alt.net>:
>
> >> >"Jim Boob" <jim...@mumumumu.com> wrote in message
> >> >news:onal0u45u5tif7k3cdn7ohbpt83pf51nkf@4ax.com...
> >> >> On Sun, 2 Dec 2001 09:18:05 -0500, "KC8JBO" <kc8...@alt.net> wrote:
>
> >> [...]
>
> >> >> A precis of your courageous war record, not noted anywhere.
>
> >> >Mainly, that's because there wasn't any wars going on when I
> served, your
> >> >FUCKWITTEDNESS. Now run along and fuck your sister/mommy.
>
> >> What difference would it make, your next stop would have been Canada
> >> anyway, you cowardly cunt.
>
> >BWHAHAHAHAHAHA....Oh, Joanie, is that why I ENLISTED?
> >Let's see your war record, Joanie, oh, that's right you're too
> >chickenshit
> >to even enlist, much less get drafted.
>
> Does your war record play at 33 or 45rpm?
>
> Outmoded technology use noted.
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
```

```
>
>
> 3.  KC8JBO   View profile
> Hide options Dec 4 2001, 7:40 pm
> Newsgroups: alt.2600.warez, alt.flame, alt.flamenet, alt.usenet.kooks,
> alt.food.fast-food
> From: "KC8JBO" <kc8...@alt.net>
> Date: Tue, 4 Dec 2001 19:20:19 -0500
> Local: Tues, Dec 4 2001 7:20 pm
> Subject: Re: The alt.flame Dead Pool (Was: Scott Campbell: Hung, Drawn and
> Quartered.)
> Reply to author | Forward | Print | Individual message | Show original |
> Report this message | Find messages by this author
>
> "Jim Boob" <jim...@mumumumu.com> wrote in message
>
> news:blmq0u88342h2ounseabm9sebkh9uce2ed@4ax.com...
>
> - Hide quoted text -
> - Show quoted text -
> > On Tue, 4 Dec 2001 16:27:36 -0500, "KC8JBO" <kc8...@alt.net> wrote:
>
> > >"John 'cocksucking expert' Kimball" <johnk...@hotmail.com> never
> fails to
> > >get his head up my ass in every post, slobbered in message
> > >news:9uitjm$d49$2@dosa.alt.net...
> > >> On Sun, 2 Dec 2001 18:19:08 -0500, "KC8JBO" <kc8...@alt.net> wrote in
> > >> Message id: <9uedbd$5a...@pita.alt.net>:
>
> > >> >"Jim Boob" <jim...@mumumumu.com> wrote in message
> > >> >news:onal0u45u5tif7k3cdn7ohbpt83pf51nkf@4ax.com...
> > >> >> On Sun, 2 Dec 2001 09:18:05 -0500, "KC8JBO" <kc8...@alt.net>
> > >> >> wrote:
>
> > >> [...]
>
> > >> >> A precis of your courageous war record, not noted anywhere.
>
> > >> >Mainly, that's because there wasn't any wars going on when I served,
> your
> > >> >FUCKWITTEDNESS. Now run along and fuck your sister/mommy.
>
> > >> What difference would it make, your next stop would have been Canada
> > >> anyway, you cowardly cunt.
>
> > >BWHAHAHAHAHAHA....Oh, Joanie, is that why I ENLISTED?
> > >Let's see your war record, Joanie, oh, that's right you're too
> chickenshit
> > >to even enlist, much less get drafted.
>
> > Does your war record play at 33 or 45rpm?
>
> Jim Boob, showing off his English skills:
```

```
> "And hence, he wasn;t resident in either. " in
> <mklq0uksop0lu9a4iql2p64urib80a4...@4ax.com>
>
> > Outmoded technology use noted.
>
> Jim Boob lames at the core temperature of absolute zero noted.
> You're the one that brought up 33 or 45 rpm, Jim Boob. Put down that crack
> pipe, BOY.
>
>     Reply    Reply to author    Forward
>
>
>
> You must Sign in before you can post messages.
> To post a message you must first join this group.
> Please update your nickname on the subscription settings page before
> posting.
> Please update your nickname on the subscription settings page before
> posting.
>
> Create a group - Google Groups - Google Home - Terms of Service - Privacy
> Policy
> �2007 Google
>
> --
> Posted via a free Usenet account from http://www.teranews.com
>

Hams acting like this is just a terrible thing. A terrible thing.


--
Posted via a free Usenet account from http://www.teranews.com




From -8310920932994017982
X-Google-Thread: 10bf43,d07cc3b85dbba801
X-Google-Thread: 11480d,f7fc5a00d7342e29
X-Google-Thread: 106d41,d07cc3b85dbba801
X-Google-Attributes: gid10bf43,gid11480d,gid106d41,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: kb9rqz@yahool.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb
Subject: dloyd Lavies...Speak no truth, Hear no truth, See no truth,
Date: Sun, 30 Dec 2007 13:46:37 -0500
Message-ID: <bopfn31701bfgvpd86tl3pv5ka2pvjltmu@4ax.com>
References: <46eca22e$0$31271$88260bb3@free.teranews.com>
<4777d9de$0$26033$88260bb3@free.teranews.com>
```

X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Date: 30 Dec 2007 17:56:38 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.policy:106155 rec.radio.amateur.dx:3811
rec.radio.cb:41946

On Sun, 30 Dec 2007 12:35:38 -0600, "K6" <K6_Ham@nunYA.org> wrote:

>Hams acting like this is just a terrible thing. A terrible thing.

absolutely correct but it is just the hams RH knows abouts and refuses
tobust for some reason I am begining to belive Koral's theory that
sexual blackmail of RHis involved in that but I hate

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

--
Posted via a free Usenet account from http://www.teranews.com

From 7639397268980851809
X-Google-Thread: 10b9c8,2e2f2f9f639c6eb6,start
X-Google-Thread: 107ada,2e2f2f9f639c6eb6,start
X-Google-Thread: 11480d,2e2f2f9f639c6eb6,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!nlpi070.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #839
Message-ID: <MPG.21e1f6186ea8232f9896fc@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80

```
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 393
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi070.nbdc.sbc.com 1199057931 ST000 65.43.212.126 (Sun, 30 Dec 2007
18:38:51 EST)
NNTP-Posting-Date: Sun, 30 Dec 2007 18:38:51 EST
X-UserInfo1:
[[PAPDCA[S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 30 Dec 2007 18:38:51 -0500
Xref: g2news1.google.com rec.radio.info:640 rec.radio.amateur.misc:42813
rec.radio.amateur.dx:3812
```

SB DX @ WW < KB8NW $OPDX.839
Ohio/Penn DX Bulletin No. 839

The Ohio/Penn DX PacketCluster
DX Bulletin No. 839
BID: $OPDX.839
December 31, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL W1AW Bulletins, K1XN & GoList, NG3K, W3UR & The Daily DX, AI4U, KP4BJD, N4AA & QRZ DX, N4MM, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, G3XTT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, OM3JW, PY2WAS, PY2ZA, RSGB IOTA Web Site, VA3RJ & ICPO and ZS6DXB for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie and her husband Kevin), and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy New Year". Thanks to the many individuals who have provided DX information over the past year. Without them there would not be an OPDX Bulletin. Also, thanks to the individuals who sent holiday wishes to my family and me.....
73 and Have a Great/Safe/Healthy New Year de Tedd KB8NW
P.S. The year 2008 should be one of the most exciting years for DXers with all the upcoming new DXCC entites expected to be on the air.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 23rd-December, through Sunday, 30th-December there were 214 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3W, 3X, 3Y/b, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL,

DU, E4, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU,
EX, EY, F, FG, FH, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU,
GW, H4, HA, HB, HB0, HC, HC8, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I,
IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL,
KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX,
OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, S5, S7, SM, SP, ST, SU, SV, SV5,
SV9, T32, T7, T8, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, UA, UA2, UA9,
UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VP2V, VP8, VP9, VQ9, VR,
VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB,
ZC4, ZD7, ZD9, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Ghis, ON5NT, will be active as 3A/ON5NT from January 23-27th. His activity will be mostly during his morning and evening hours.

3Y, BOUVET ISLAND (Update). Before last weekend there had been a report by Mehdi, F5PFP, indicating that he has talked to Petrus, ZS6GCM (3Y0E), via the Bouvet Island satellite phone and was told Petrus is currently unable to transmit due to a problem with his transceiver. However, on December 30th, Petrus/3Y0E and Rhynhardt/ZS6DXB had a conversation via satellite phone. Petrus was happy to confirm that the radio and antenna are working. He made a couple of contacts on December 30th with some ZS and PY stations. Rhynhardt/ZS6DXB and Petrus/3Y0E will be trying a new strategy to get 3Y0E into pileups. 3Y0E will, until further notice, be calling CQ between 1600-1730z on 14200 kHz only. 3Y0E will work simplex until Petrus gets more acquainted with the radio equipment. Please note that no pre-arranged skeds "contacts" can be arranged with 3Y0E. Petrus is still having some E-mail problems, and as soon as they are resolved, they will publish the 3Y0E logbook on the 3Y0E Web site. There has been a number of false cluster reports over the last couple of days and they urge anybody that hears Petrus/3Y0E calling CQ to record him and forward the recording to: zs6dxb@kats.za.net
The official 3Y0E operation Web page address is: http://www.3y0e.com

4X, ISRAEL. Henri, F6EAY, is now signing 4X8AY. No other details were provided. QSL via F5LGE.

6W, SENEGAL. Jacques, F6HMJ, will be active as 6W/F6HMJ from January 8-29th. Activity is usually on 80-10 meters on CW, SSB and RTTY. He will use an IC-706 MKIIG and HF9V. QSL via his home callsign.

9L, SIERRA LEONE (Update). Norbert, 9L1FZ, is currently active and can usually be found on 20 meters (14165 kHz) SSB. He informs OPDX that he will announce a QSL Manager very soon. He also tells OPDX that he can be active on all bands up to 30 MHz, from home, mobile, portable and maritime mobile. Modes of activity will be SSB, CW (please only if needed for specific diploma etc., as he is in the process of relearning after 30 years and is very slow) and all digital modes which can be covered by SCS PTC, including Pactor 3 and robust packet. Norbert adds, "I can operate crossband and duplex, as there are 4 transceivers and antennas available (remote transmitter available). I am not very active and not operating in contests but can spend a couple of hours on the radio if some folks need this rare country (don't think that there are more than 10 licences and more than 3 OMs active over here)." There is a possibility he may activate Banana Island (AF-037).

CN, MOROCCO. Didier, F4ELJ, will be active as CN4MC through January 3rd. Activity will be on 80-10 meters SSB. Most of the activity over the past weekend was on 20 meters. QSL via his home callsign.

CO8, CUBA. Eduardo, CO8LY, reports that he is very active on RTTY and PSK31 on all bands. If you need to work Cuba on any band, he is willing to make a sked for the QSO via E-mail. His E-mail address is:
co8ly@frcscu.ciges.inf.cu

D4, CAPE VERDE. Operator Yuris, YL2GM, will be active as D4C during the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band/High-Power entry. Operator Girts, YL2KL, will be active as D4C during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/High-Power entry. QSL Manager for both operations go to IZ4DPV. For latest information, check the Web page at: http://www.d4c.cc

DXCC NEWS. OPDX was informed by Gabe, KP4BJD, who received an E-mail from Phil, 9Q1TB, who was recently active as TN/9Q1TB/p, was told by Bill Moore, NC1L, that his TN/9Q1TB/p contacts are not good for DXCC.

FJ, ST. BARTHELEMY. Paul, F6EXV, reports: "Members of the KH8SI group are happy to announce their upcoming activity from the newest DXCC entity, Saint Barthelemy Island. With the help and support of FJ5DX, FJ5AB and FJ5KH, both Yuichi/JR2KDN and Paul/F6EXV will sign FJ/F6EXV (callsign used for SSB and CW) and FJ/JR2KDN (callsign used for RTTY), from January 6-20th. Activity will be on 160-10m, with beam antennas from Cushcraft, vertical and dipole antennas, Yaesu FT2000 and FT857 plus 500W amplifiers. QSL via respective home calls, OK on QRZ.com.

Please note the following:

1) F6EXV will do CW, but is not primarily a CW op. He will do his best, be patient with him.
2) Several hams have been involved in the preparations. The list would be too long but let them be thanked already for their help.
3) A Web page will be available for log checking, though access to internet will not be possible from the operating location. Do not use the clusters to ask us to QSY places, it would be a waste of time... Logs will probably be uploaded every 2 or 3 days, depending on internet access. Details to be given soon, as page is being constructed now.
4) More details will come soon."

HB0, LIECHTENSTEIN. Tom, DL2OBO, will once again be active as HB0/DL2OBO from Chalet Barsula, January 1-9th. Activity will be mainly CW with an emphasis on 160/80/40 meters using a FT-1000MP with an AL1200 amp. Look for him on 40m the first night using a verticial. He will then use 2 element wire beams for 80m and 160m toward USA following the next day(s) and a single vertical for JA/Asia (He states, "Sorry, there is no chance for the 2 element in that direction.")

HC & HC8, ECUADOR AND GALAPAGOS ISLANDS (SA-004). Peter, DL9DAK, is expected to activate Ecuador (HC) and the Galapagos Islands (HC8) during the first half of January. His planned schedule is as follows:

January 2-9th - Active as DL9DAK/HC1 from Quito, Ecuador
January 11-14th - Active as DL9DAK/HC2 from Guayaquil, Ecuador
January 15-18th - Active as DL9DAK/HC8 from the Galapagos Islands
January 19-21st - Active as DL9DAK/HC2 from Guayaquil, Ecuador

Activity will mainly be on 20/17 meters (with some 40 meters) only on the digital modes (RTTY, PSK31/63, MFSK, Feldhell and Olivia500/1000) using only vertical dipoles and 50 watts. Look for him to be active as DL9DAK/HC1 during the "ARRL RTTY Round-Up" Contest (January 6-7th). QSL via his home callsign. For more information, please visit the Web page at: http://www.dl9dak.de

IOTA NEWS...................

AS-060. Chae, HL5YI, will be active as HL5YI/4 from Sorok Island, January 18-21st. Activity will be on 80/40/20/10 meters, CW, SSB and RTTY. He will also participate in the UK DX RTTY Contest (January 19-20th). QSL via his home callsign, direct or by the bureau.

EU-011. A French team of operators lead by Tony, F8ATS, will activate St. Mary's (Grid Square IN69UV) in the Isles of Scilly group between May 15-23rd. During their stay they hope to manage a 2 hour activation from the rare Grid Square IN79jx. The callsigns to be used will be M/homecall. Activity will be on HF (160-10m), VHF(2 m) and UHF (70 cm), CW and SSB. They are expecting one or several digit operators to join them. St. Mary's also counts for the "World Lighthouse On The Air" award under the reference: WLOTA 0234. En route to St Mary's, the team will be active as homecall/m and M/homecall/m, on 40m and 2m. QSLs for all of the callsigns go via F8ATS, through the French Ref-Union Bureau (please only this bureau). For those who cannot use the bureau, Tony will accept valid IRCs and SAEs (please avoid green stamps). More information will follow.

NA-075. Richard, VA7MJR, will be active from Entrance Island (BC) between Jan 9-20th. Activity will be limited due to work, but look for him on 80-6 meters SSB. Other reference numbers are: Canadian Island Award - BC 176, Grid Square CN89cf and Lighthouse CAN-171.

SA-021. A team of Brazilian operators will be active as PW2M from Moela Island, February 1-8th. Team members mentioned so far are (alphabetical): Rolf/PY1RO, Joe/PY2EJ, Luiz/PY2OC, Alex/PY2WAS, Fred/PY2XB, Junior/PY2ZA, with administrative support by Andre/PY2MTV and Eder/PY2XAT. Activity will be on 160-2 meters, CW, SSB and the Digital modes. QSL Manager will be AI4U for foreign operators and PY2AA for Brazilian operators. There is a lighthouse on Moela Island (WLOTA 1335) and permission for the operation was granted by the Brazilian Navy. This is a rare island for IOTA.

J2, DJIBOUTI. Mal, F4FMI, will be active as J20MB between January and the end of March. Activity will be on 20/17/15 meters SSB. QSL via his home callsign.

J5, GUINEA BISSAU (Update). From a press release, the "F6KOP TEAM", who is planning a DXpedition to Guinea Bissau on Bubaque Island (AF-020 and WLOTA 1145) between January 12-21st (2008), report everything is a go. This is the same group that was active as XT2C from Burkina Faso. They hope to be able to use all their skills and experiences gained from the past XT2C operation as well as being active on as many bands as possible simultaneously. Team members located near Paris have spent a lot of time packing their equipment (antennas, coax and guys, four PA's and five transceivers, laptops, and other miscellaneous gear). The team has their licenses in hand: J5C (the official DXpedition callsign), and one for each operator's different nationalities (1 for F, OE and K). Operators are: F2JD, F2VX, F4AJQ, F5JSD, F5PED, F5TVG, F5VHQ, F8BJI, F8BUI, F8IXZ, F8PDR, F9IE, FM5CD, OE8KDK, N2WB and N6OX. Pilot stations are: Thierry/F4TTR and Bruno/F5AGB. To contact the pilot stations, use the E-mail address:

pilots@j5c.eu

For more details and up-to-date info, visit their Web pages at:

http://www.j5c.eu

JD1, OGASAWARA. By the time you read this, Harry, JG7PSJ, will be active as JD1BMH from Chichi-Jima (AS-031, JIIA AS-031-003, WW Loc. QL17CC, JCG 10007), Ogasawara Islands, through January 4th. Activity will be on 160-10 meters, CW, SSB and RTTY. QSL via JG7PSJ, by the bureau or direct to: Hiroyuki Kawanobe, 1-4-1,Mikamine, Taihaku, Sendai, Miyagi 982-0826 JAPAN. For more info and a log search, visit:

http://sapphire.ganko.tohoku.ac.jp:8080/jd1bmh

NEW OFFICERS FOR 2008. The following individuals were announced as new officers for the North Shenandoah DX Association:

President - Godfrey Miller, N8GM
V. President - Steve Cuccio, NB3O
Sec/Treasurer - John Kanode, N4MM

NEW PREFIX FOR BOSNIA-HERZEGOVINA IS NOW OFFICIAL. In an announcement by the ARRL and the ARRL Special W1AW Bulletin (ARLX008): "In response to a request from the Ministry of Communications and Transport of Bosnia and Herzegovina in August, the International Telecommunication Union (ITU) withdrew the call sign prefix allocation T9A-T9Z for Bosnia and Herzegovina and made a new allocation, E7A-E7Z. The change was made initially on a provisional basis under authority of the ITU Secretary-General and was confirmed by the 2007 World Radiocommunication Conference to be effective November 17, 2007.

According to International Amateur Radio Union (IARU) Secretary David Sumner, K1ZZ, the Ministry of Communications and Transport (BiH) held a press conference in Sarajevo on December 18 to formally announce the change. Minister Dr. Bozo Ljubic explained the desirability of changing a prefix that initially was allocated during wartime and how it was now being replaced with one that has no connection to that troubled time; similar steps have been taken with regard to passports, drivers' licenses and automobile registrations, he said. Ljubic also observed that the costs associated with the change were minimal compared to the benefits.

Amateur Radio station licenses bearing E7 prefixes will be issued beginning in January 2008, and the use of other prefixes will be phased out.

Sumner and IARU Region 1 President Ole Garpestad, LA2RR, of Norway, were invited to speak at the press conference. Accompanying them was IARU Region 1 Executive Committee member Nikola Percin, 9A5W, of Croatia. They expressed congratulations and support for the change, eliminating an issue that has complicated relations among the radio amateurs of Bosnia-Herzegovina.

Also invited to speak was Miroslav Nikse, President of the Union of Radioamateur Associations of Bosnia and Herzegovina (URAS), a recently formed umbrella organization of amateur radio associations based in different parts of the country. He thanked those involved in promoting the change. In his remarks, Dr. Ljubic pledged support from the Ministry of Communications and Transport to the umbrella organization for the development of Amateur Radio repeater and digital networks that would cover the whole of the country, enhancing emergency communications capabilities."

PZ, SURINAME. Just a reminder that the 4M5DX Group is expected to be active from Paramaribo, Suriname, January 4-11th. There will be a multi-national team of skilled and experienced operators, and their plans are to have three stations active for 10 days. They will operate as PZ5YV on all bands (160-6 meters) CW, SSB and RTTY. Team members mentioned are: Olli/OH0XX, Spiros/SV8CS, Pedro/HK1X, Alex/YV5SSB, Ramon/XE1KK, Jose/YV5TX, Diego/LU8ATX, Pasquale/YV5KAJ and Ramon/PZ5RA. They are still looking for financial assistance to help offset the costs. For more information, please visit: http://www.pz5yv.4m5dx.info/index.html
For a full colored QSL card, please QSL via IT9DAA (direct or by the bureau).

QSL INFO AND NEWS....................

Steve, OM3JW, reports that the complete log, as well as statistics for the recent E4/OM2DX operation from Bethlehem, Palestine, can be found at: http://www.om2dx.com
QSL via OM3JW. PLEASE NOTE: One USD does not cover return postage, but 1 IRC does. All direct requests with insufficient funds will be replied to via the Bureau.

QSL CORRECTION. The correct QSL Manager for HR9/WQ7R is AI4U. K5WW is the QSL Manager just for the HQ9R callsign.

QSLS VIA LOTW: None reported this week.

QSLS RECEIVED VIA MAIL: 3C7Y, 5L2MS, 5U5U, 5W0RE, B1Z, CO6XN, EE5E, EX2M, EY8MM, FM/JE1JKL/P, FM5BH, H40MY, J3A, J38AA, J88DR, KA3UNQ/p, KP2/K3VA, OD5/F5PTM, OX3XR, P29VCX, P29VLR, VK9WWI, XQ0X and ZL1BYZ

QSLS RECEIVED VIA THE BUREAU: DT8A, DR2006K, EE5E, GB95MGY, HP1WW, TZ5A and SV0XAO

T2, TUVALU (Also, H4). Ito "Dan", JA1PBV, who was active as H44V from the Solomon Islands last week, was expected to be active from Tuvalu (T2) starting December 28th through January 4th. However, as of press time there have not been any QSNs reported. So be listening. Dan will return back to the Solomons and be active again starting January 5th. QSL via JA1PBV.

TF, ICELAND. Siggi, TF3CW, will be active in the CQ 160-Meter CW Contest (January 26-27th) as Single-Op entry. QSL via LX1NO.

TR, GABON. Roland, F8EN, continues to be active as TR8CR from Libreville until January 12th. Activity will be mostly on 20 meters. Watch 14005 kHz after 0600z and 14191 kHz after 0700z. There is a possibility that Roland may make a short operation from an island in the AF-043 IOTA group. QSL via F6AJA or F8EN.

VP9,BERMUDA. Kurt, W6PH, will be active as VP9/W6PH again for the 2008 ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry. He will also be active during the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/All-Band/Low-Power entry. QSL direct to his home callsign W6PH.

ZD7, ST. HELENA. Tom, KC0W, who recently moved to St. Helena Island in September and is active as ZD7X, announced that he will be departing the island in April 2008. He states, "This will prematurely bring to a close my eight month ZD7X operation. Thanks to the Radio Amateurs in over 225 countries with whom I have established on-the-air friendships with. The reason that I moved to ZD7-land was my dream of constructing a Big Gun Contesting/DXing station here on St. Helena Island. Unfortunately, I must now abondon this project. I WILL start again in 2008 from another desirable DX location. I will be spending the majority of my last few months as ZD7X on 75/80 meters, CW and SSB. Look for me around 3502 kHz on CW and in the DX window on SSB (+/- QRM). My QSL manager is W0MM. Please send all QSLs for ZD7X to W0MM via bureau or direct........ LoTW, eQSL or any other type of electronic QSLing WILL NOT be accepted." This past weekend Tom was heard on 160/80/20/17 meters at various times.

ZL8R DVD REVIEW. Another interesting video done by James Brooks, 9V1YC. This 46 minute video takes you to Raoul Island which is in the Kermadec Islands chain. As always, James shows you the beauty of the island. The island has a large and active volcano on it where an eruption recently took place on March 17, 2006. One scientist/conservationist died and several others were evacuated from the island. The video tells the story how the well-known ship (by DXers) called the "Braveheart" took a team of operators known as the "Microlite Penguins" to Raoul Island on a DXpedition in October that same year. James provides a view on how the team had to follow strict regulations by the New Zealand Department of Conservation before going to Raoul Island. All the equipment, clothing and gear had to be quarantined before leaving for Raoul. However, seeing that this was a "Microlite Operation", the radio equipment was light. The ZL8R operation only used 100w radios (IC-7000) and dipoles. You will enjoy the many different views from the island, and the interesting way the DXpedition team had to get their equipment on the island to operate. This DVD is definitely another "must have" for the collection. The ZL8R video is available at: http://www.dxvideos.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
```

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 6775516325901200927
X-Google-Thread: 107ada,2e2f2f9f639c6eb6
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe14.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.21e1f6186ea8232f9896fc@news.cle.sbcglobal.net>
In-Reply-To: <MPG.21e1f6186ea8232f9896fc@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #839
Lines: 9
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     format=flowed;
     charset="iso-8859-1";
     reply-type=original
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <bnWdj.25056$Wt7.10546@newsfe14.phx>
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: newsmaster@cox.net
X-Trace: newsfe14.phx 1199059527 72.197.13.209 (Sun, 30 Dec 2007 17:05:27 MST)
NNTP-Posting-Date: Sun, 30 Dec 2007 17:05:27 MST
Organization: Cox
Date: Sun, 30 Dec 2007 16:05:25 -0800
Xref: g2news1.google.com rec.radio.amateur.misc:42814 rec.radio.amateur.dx:3813


"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.21e1f6186ea8232f9896fc@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.839
> Ohio/Penn DX Bulletin No. 839
>
Thanks Tedd and Happy New Year




From 7678488467296677114
X-Google-Thread: 113afc,fca071163579d0a6,start
X-Google-Thread: f947c,fca071163579d0a6,start
X-Google-Thread: fe0f8,fca071163579d0a6,start
X-Google-Thread: fc7ba,fca071163579d0a6,start
X-Google-Thread: 11480d,fca071163579d0a6,start
X-Google-Attributes: gid113afc,gidf947c,gidfe0f8,gidfc7ba,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <te0711310823254760@4ax.com>
Subject: M.I 5-Persecuti on ` Molestatio n durin g Travel
Newsgroups: rec.music.makers.bowed-strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx
Followup-To: rec.music.makers.bowed-
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From: veivemi@bigfoot.com
Date: 31 Dec 2007 08:23:28 GMT
Lines: 295
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
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uk.politics.parliament:20890 gay-net.kontakte:21752 rec.radio.amateur.dx:3814
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MI5. Persecution: Molestation during Travel

MI5s persecution of me varies in intensity. Since 1990 it. has been steady for perhaps 80% of the time; there was a notable quiet. period in 1993, and another quiet period in Jan-Feb 1995, as well as a hiatus in the first. two months of 1999. It puzzles me that they cease and restart,. seemingly without any logic or reason. But one aspect of MI5s. activities against me which. is relatively predictable is this weeks articles topic, which is Molestation during Travel. Almost every. time I cross the Atlantic, go to the Continent or even try to enjoy a holiday in this country, you. can bet that MI5 will be there doing their utmost to. wreck it all.

This aspect of. the harassment is particularly relevant as I will be travelling to. Europe again in a months time, with naturally the Minidisc recorder in tow; so it will be interesting to. see if I can record the abuse which will almost certainly take. place, either on the Tube going to the airport, at the airport, on the flight, in the terminal building -. MI5 have previously instituted instances of abuse. at each of these locations, so. well see how much taxpayers money they waste this time, and whether it will prove. possible to capture their abuse on minidisc.

Read about the MI5 Persecution. on the Web

June 1992 in. Polands mountain resort of Zakopane

The persecution started in June 1990, and for the first two. years I stayed in the UK apart from a couple of brief. day trips to Calais. By the summer of 1992 Id had enough of being cooped up in England with. abusive fellow employees egged on by. an abusive secret police service, and decided to spend 10 days in southern. Poland, on what was intended to be a holiday at the mountain. resort town of Zakopane.

Unfortunately the psychopaths of the Security Service. were not willing to allow me to enjoy a holiday in. peace and quiet. The journey to Zakopane was. by coach from the meeting point at Londons Victoria coach station (National Express) followed by ferry followed by another coach. across Europe. As we left Victoria a youth. and his girlfriend started a loud tirade of abuse directed at "this bloke",. where the "bloke" was never named, but it was very clear that the "bloke" was myself. The youth. said "they" had. "found somebody from his school, and he was always really stressed at school, a real psycho". Again,. the label "they" was not elaborated on, but it. was clear that "they" = the persecutors from MI5. The boy also said, "he was in a bed and breakfast for only one. night and they got him". By a not unexpected. coincidence I had been in a B&B in Oxford. a week previously, which had been booked from work; other things lead me to the conclusion that the company's offices were bugged for. most of the 2 1/2 years that I was there,. so "they" would have known a room in the B&B had been booked. After a few minutes of this I went. back to where they were sitting and asked where they were travelling. The boy. named a village in France, and. the girl's giggling suddenly ceased; presumably it permeated to her brain cell what the purpose of. the boy's abuse was.

It is now very clear to me that. MI5 were trying to have me incarcerated, assaulted or killed on this. trip across Europe. The degree of verbal violence inescapably leads to this conclusion. When we arrived at. our destination, it became clear that. many people, both in our tour group and its guide, and among the ordinary residents of. the town, knew there was a movement under way to "get" me.. MI5 employed many people and significant resources for an action which they. knew would only take a maximum of ten days. A commercial operation would never have. felt able to waste such resources on such an. unproductive and temporary action; only a state-sponsored, taxpayer-funded entity. like the Security Service would be able to be so. wasteful.

To give some examples of what happened in those ten days;. I was walking in some woods outside the town, when a Polish woman, looking. at me, said the English "shit" in a strongly Polish-accented voice.. For the first three years 1990-92 MI5 had been trying to force this word on me.. Another example; I. was walking near my "hotel" when a mother said laughing to her child, "a wiesz ze to prawdziwy wariat" which means "you know hes a. real madman". And the "TV reacting" happened there. too; on Polish TV, a bemused looking journalist said to another, "to. jest sprawa Anglikow", which means "its. the concern of the English", in other words, none of our business, despite what the English are trying to force. down our throats.

Just before we left for home,. I went with some others from our group to a nearby bar. There. a man shouted at me the same sexual obscenity which MI5 have constantly. thrown at me these last three years. I think MI5 try to justify their various. terms of abuse by repeating them at me until I say them, either while conscious or while talking. in my sleep; and then they seize on my saying. those words to "prove" that the obscenities are "my fault", et cetera. This rather stupid reasoning of. theirs can actually be seen. as indicative of the psychopathic condition attributed to them in a previous article; blaming the victim for the. crime you inflict on him is how psychopaths. think.

Nor did the persecutors let up during the return. trip. Returning on the ferry over the channel, a rather insalubrious-looking guy talked to. his mates about "and you know this bloke, hes. really mad you know, hes really mad". On the National Express return coach to London, a group of five. or six young people started shouting at me. I slumped in my. seat and tried to avoid presenting a target, so they. got ever more strident - "whats the matter with you,. cant you hear us?" One of the other people who had been on the trip to. Poland asked them why they were shouting at me, and they said, "hes been to Cambridge", to which the. co-holidayer asked them, "have you been to Cambridge?" presumably thinking they were. aggrieved fellow students, but they. answered "no". Even after I left the coach at Elephant and. Castle abuse continued; in the tube station, two kids started throwing abuse at me; one of them said. to the other, "and you know he works?" to which the. other answered "yes".

Immediate Aftermath of. November 1992

As you will know. from previous articles, my manager at OCG - ARIS/Oxford, Mr Mitchell, induced a mental breakdown in me in. the months leading up to Nov/92. The diagnosis was regarded by the persecutors. as a victory for them, because. few if any people give credence to allegations of harassment when they are made by somebody suffering from schizophrenia. There. is also a bias against the mentally. ill, an "institutionalised bigotry" in society comparable to. the institutionalised racism against blacks.

However, MI5 did not let up on persecuting. me following Nov/92. In December 1992 I flew by charter jet to Alicante in Spain for two. weeks recuperation. MI5 planted one of. their people on the flight, a youth who tried to start some noises that "hes a nutter". One. of the other passengers replied, "oh hes a nutter is. he? oh well!" and the youth shut up and said. nothing for the rest of the flight. I think it would be fair to say that. the youth on the flight was embarrassed by what he had been asked to. do in making the flight "uncomfortable" for me; he sounded defensive rather. than aggressive.

My first trip to Canada in. June 1993

Ive already covered this in a previous. article so Ill just give a brief summary here. On 10 June 1993. I flew British Airways from Heathrow to Torontos Pearson Airport. On de-planing from the aircraft, one of a. group of four fellow passengers looked at me and said, laughing, "if. he tries to run away well. find him". It was quite obvious that these four men were the ones who had been harassing me since. 1990.

I did nothing to apprehend them or bring this incident to the attention. of the. airport authorities, mostly because this was my very first visit to Canada, and the last thing. I wanted was to get into a dispute before I had even finished disembarking. In retrospect, I. can see this was a terrible mistake; I should have made every effort to. detain and identify these people.

Subsequently. I have made numerous attempts to obtain the names of these people from British Airways passenger lists,. by talking to BA, through a lawyer in Ontario, through a solicitor in England, through the UK. police, and also through private detectives in the. UK. But all my efforts have come to nothing. BA have told me they keep passenger lists for a period. of seven years, so. they will still have the list for this 1993 flight. I did not see or hear anything during. the rest of my visit to Ontario in 1993 which would have lead me to believe that I was being watched or. followed.

Journey. across Canada in summer 1994

As I think Ive already said in. previous articles I emigrated to Canada in late May 1994. For six weeks between late May 1994 and early July 1994. I travelled across Canada from coast. to coast, starting in Toronto, visiting various cities and ending. up in British Columbia. I saw this both as something of a holiday, and the chance. to get to know a little better my adopted. country.

As you can guess, MI5 followed me. everywhere I went during these six weeks. In Toronto, where I started this trip in. late May, I was spoken about. by one youth to another with the words "hes an idiot", to which the other replied,. laughing sympathetically, "good luck to him".

A couple of days later I went to Montreal and stayed at. the YMCA downtown. As you can. guess (this is all so predictable, isnt it?) MI5 followed me there and bugged my room at the. YMCA. Not only that, but they managed to. set-up an instance of "newscaster reaction" from a local television station; while I. was watching a Vermont TV news programme on the set in my room, the woman reporter said, "well theyre just. tired and they. want to go home", which sounds like a pretty unprofessional thing to say until you realise she was trying to say of. me that I was the one that was. supposed to be tired, and they (ie MI5) wanted me to go home to the UK.

On the bus journey. across the North American continent, it was quite clear that MI5 were following me every step on the. way. For the first part of the journey they actually. put someone on the bus with me, a youth who said at me "that guys paranoid" and tried. to incite other passengers to attack me. I stopped for. a couple of days in Winnipeg in central Canada, and on leaving the town heard on the radio. a female presenter ranting about "insanity! insanity!". It is very tiring. travelling such a long distance by bus; I took the journey in. two steps, each of about 36 hours; and it is especially tiring when you know MI5 are watching. you and harassing you every. step of the way.

When I finally got to Vancouver,. MI5 instituted the usual harassment, in very short order. I was surprised how. quickly they were able to induce hatred towards me in elements of. the general populace; the Security Service must have employed a. number of agents and serious resources in a very. short period of time; and for no real gain, because I havent been back to BC for almost five years, so all their "work" appears to. be for nothing. In. downtown Vancouver a street person said in front of me, "theyre. all talking about him". For a few days I was staying at Pauls Guest House (345 W.14th Ave); on the day I left, the owner Paul shouted. at no-one in. particular, "hes going to Victoria" - which was quite accurate, I was indeed going to the. provincial capital Victoria on Vancouver Island. But I had not told anyone at the guest house where I. was going; I had only mentioned to my parents back in. England on the phone that I was going away from Vancouver for a few days. Which leads. me to suppose that MI5s bugging of the phone in my parents. house yielded the "intelligence" that I intended to visit Victoria, and they had. passed the information on to. Paul.

When I got to Victoria it was. again obvious that the persecutors were "doing their stuff" there as well. On the street. I was identified as being English, although I had not. said anything so my accent hadnt given me away; and returning by ferry to the mainland, I was abused by. a Canadian woman. who said, "hes a nutter! you can run but you cant hide". During my years in Canada I. have never heard the word "nutter" on any other occasion; I do not think. it is part of Canadians vocabulary; so the

Canadian woman on the ferry, who was obviously talking about. me, must have been supplied with this word by the English persecutors. And once. I got back to Vancouver, staying. at the Austin Hotel on Granville St, I listened to a conversation in. the apartment block directly opposite, and a man saying, "hes paranoid, so thats as bad. as it can be, so why are they doing this. to him?".

Holiday in the States, August. 1995

By 1995 I was living in Canada,. and in August I went down the eastern seaboard. to Florida and as far as Key West by car. As you can guess (this is all so boring and predictable, isnt it?) MI5 followed me every step. of the way.. I can see in retrospect that this must have been quite easy for them as they had my car bugged, both on. the inside to listen to anything that was. said and what radio station I was listening to, as well as what must. have been a tracker device installed to track it across long distances.

The first city I visited was Philadelphia. In. the old Congress Hall where the first US Congress assembled, the. woman guide started referring to my situation, saying that "all these people. in Europe were watching it", and they were "a little paranoid" at. this 18th-century experiment in democracy. Also I. had recently written a newsgroup post where Id described a (female) poster as "wet-nosed" (implying "canine"), and a young. girl in Philadelphia remarked, "so he thinks were dogs?" There were two. or three more. incidents during this holiday in the eastern States, including a radio station down near. Miami, showing "they" had tracked me all the way there, and were bugging. the inside of my car; but I didnt record the details and Ive forgotten some of it now.. Also down in Miami Beach a French tourist in a lift expressed support for me with the. words, "cest incroyable" ie. its incredible,. meaning that MI5s well-known actions against. me were beyond belief.

To go. back a bit, in about May/June 1995 Id visited New York, again by car, and was insulted several times by people using the same. words that had been used against me in. England. In Central Park, and elderly Englishman. (not a real gentleman - but then the Engish view of themselves as "gentlemen" etc is quite laughable). looked at me and said "idiot". And while I was eating in a streetside restaurant a New York. youth started laughing and said something like, "I cant believe it, hes actually here". - I think that was because I had had an expressed. wish to visit New York for some years before this, although after this visit I wont. be going there again for a very. long time.

Visit to Poland December 1995/January. 1996

In December 1995 I flew (BA again, unfortunately. - every time Ive flown BA one of these incidents has happened, presumably. MI5 is happier setting up harassment on British-domiciled. carrier) from Montreal to Berlin and travelled on to Poland to visit family. MI5 naturally. harassed me in Poland during my brief stay.. They followed me around and got Polish people to take part in the. harassment. In one case two Polish youths talked in front of. me saying in English (with marked Polish accents), "fucked up men, fuck you". There were also other incidents which I dont remember. too clearly since it was some. time ago.

The return flight connected through Heathrow,. and in the transit lounge MI5 again set-up harassment against me. In Poland. they were talking their abuse in English,. and in London they set Polish people after me to speak in Polish; they heard me on the phone to my. father, and said "a wiesz ze to Polski. wariat", in an almost sympathetic, inclusive fashion (translation. "you know hes a. Polish nutter"). Once on the flight to Montreal I. was again set upon by two English youths, one of whom spoke and the other listened. The aggressive "fat bastard" youth said, "if. he wants to be a wanker" (its my fault theyre. harassing me, you see), self-justification that "hes a nutter" (so we have to keep on. abusing him, because hes ill), as well as talking about. the town in Poland where I had been staying. He also said, "he doesnt. know who we are", but as already remarked in a previous article,. that was at best a half-denial of my guess expressed in internet newsgroups that the people after me were MI5. - if anything its a half-confirmation. rather than a half-denial.

These incidents are still going. on. You can hear digitised audio files of abuse on a BA flight to Berlin in. 1998 on the Web at address

On this flight they were again. attacking my mental health; "paranoid, hes paranoid" and "nutter" are discernable. The. last "during travel" contact was at Ottawa Airport on 21 July 1998,. when "Alan Holdsworth" the psychopath MI5 agent, dressed as a vagrant, was pacing. aggressively in the departure area. In three weeks I will. again be travelling to Europe; we will. see what fresh acts of molestation MI5 perpetrate during this trip.

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDem

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From 6937970139757843140
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Message-Id: <wd0711310844255205@4ax.com>
Subject: M-I,5.Per secution ` M I5 ar e Afraid  to Adm it They re Behin d the  P
ersecution
Newsgroups: rec.music.makers.bowed-strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx
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Followup-To: rec.music.makers.bowed-strings,fj.rec.rail,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,uk.misc
From: vevmvfemf@gmail.com
Date: 31 Dec 2007 08:44:28 GMT
Lines: 190
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 187
Xref: g2news1.google.com rec.music.makers.bowed-strings:9473 fj.rec.rail:3441 uk.politics.parliament:20891 gay-net.kontakte:21753 rec.radio.amateur.dx:3815

MI5 are Afraid to Admit They're. Behind the Persecution

MI5 have issued a formal denial of any. involvement in my life to the Security Service Tribunal, as. you might expect them to; but, more importantly, the persecutors. have never denied that theyre from the Security Service, despite several years of accusations from my corner. on usenet and in. faxed articles. I am not surprised that the Security Service Tribunal found "no determination in your favour". I. am however a little surprised that the persecutors have refused to confirm. my identification of them; by doing so, they implicitly admit that my. guess was right.

"No determination in. your favour" says the Security Service Tribunal

In 1997, I made a complaint to the Security Service Tribunal, giving. only the bare outlines of my. case. I do not think it would have made very much difference. if Id made a much more detailed complaint, since the Tribunal has no ability to perform investigatory functions. It can only ask. MI5 if they have an interest. in a subject, to which MI5 are of course free to be "economical with the truth". A couple of months after. my complaint the Tribunal replied. that;

The Security Service Tribunal have now investigated your complaint. and have. asked me to inform you that no determination in your favour has been made on your. complaint.

Needless to say this. reply didnt surprise me in the slightest. It is a well established fact that the secret service are a. den of liars and the Tribunal a toothless watchdog, so to see them conforming to. these stereotypes might be disappointing but. unsurprising.

It is noteworthy that. the Tribunal never gives the plaintiff information on whether the "no determination in your favour" is because MI5. claims to have. no interest in him, or whether they claim their interest is "justified". In the 1997 report. of the Security Service Commissioner he writes that. "The ambiguity of the terms in which the notification of the Tribunals decision is expressed is intentional",. since a less ambiguous answer would indicate. to the plaintiff whether he were indeed under MI5 surveillance. But I note that the ambiguity also allows. MI5 to get away with lying to the question of their interest in me; they can. claim to the Tribunal that they have. no interest, but at a future date, when it becomes clear that they did indeed place me under surveillance and. harassment, they can claim. their interest was "justified" - and the Tribunal will presumably not admit that in their previous reply MI5 claimed. to have no interest.

"He doesnt. know who we are"

In early January 1996 I flew on a British Airways jet from London. to Montreal;. also present on the plane, about three or four rows behind me, were two young men, one of them fat and voluble, the other silent. It. was quite clear that these two had been planted on the aircraft to. "wind me up". The fat youth described the town in. Poland where I had spent Christmas, and made. some unpleasant personal slurs against me. Most interestingly, he. said the words, "he doesnt know who we are".

Now I. find this particular form of words very interesting, because while it is not a clear admission, it is only. a half-hearted attempt at denial of my guess that "they" = "MI5". Had my. guess been wrong, the fat youth would surely have said so more clearly. What. he was trying to do was to half-deny something he knew to be true,. and he was limited to making statements which he knew to be not false; so he made a lukewarm. denial which on the face of it means nothing, but. in fact acts as a confirmation of my. guess of who "they" are.

On one of the other. occasions when I saw the persecutors in person, on the BA. flight to Toronto in June 1993, one of the group of four men said, "if he tries to run away well find him". But the other. three stayed totally quiet and avoided eye contact. They did so to avoid. being apprehended and identified - since if they were identified, their employers. would have been revealed, and it would become known that. it was the secret services who. were behind the persecution.

Why are. MI5 So Afraid to admit their involvement?

If you think about it, what has been going on in Britain for the. last nine years is simply beyond belief. The. British declare themselves to be "decent" by definition, so when they engage in indecent. activities such as the persecution of a mentally ill person, their. decency "because were British" is. still in the forefront of their minds, and a process of mental doublethink kicks in, where their antisocial. and indecent activities are blamed on the victim "because its his fault were. persecuting him", and their self-regard. and self-image of decency remains untarnished. As remarked in another article some time ago,. this process is basically the same as a large number of Germans employed fifty years ago against. Slavic "untermenschen" and. the Jewish "threat" - the Germans declared, "Germans are known to be decent and the minorities are at fault for what. we do to them" - so they were able to retain the view. of themselves as being "decent".

Now suppose. this entire episode had happened in some other country. The British have a poor view of the French, so. lets say it had all happened in France. Suppose there was a Frenchman, of non-French. extraction, who was targeted by. the French internal security apparatus, for the dubious amusement of French television newscasters, and. tortured for 9 years with various. sexual and other verbal abuse and taunts of "suicide". Suppose this all came out into the. open. Naturally, the French authorities would try hard to place the blame on their victim. - and in their own country, through the same state-controlled media which the. authorities employ as instruments of torture, their view. might prevail - but what on earth would people overseas make of their actions? Where would their "decency". be then?

This is why MI5. are so afraid to admit theyre behind the persecution. Because if they did admit. responsibility, then they would be admitting that there was an action against me -. and if the truth came out, then the walls would come tumbling down. And if the. persecutors were to admit they were from MI5,. then you can be sure I would report the fact; and the persecutors. support would fall away, among the mass media as well. as among the general public. When I started identifying MI5 as the persecutors in 1995 and. 1996 there was a sharp reduction in media harassment, since people read my internet newsgroup posts and knew. I was telling the truth. The. persecutors cannot deny my claim that theyre MI5, because then I. would report their denial and they would be seen as liars - but they. cannot admit it either, as that would puncture their campaign against me. So. they are forced to maintain a ridiculous silence on the issue of their identity, in the face of vociferous accusations on. internet newsgroups. and faxed articles.

Have MI5 lied to. the Home Secretary?

In order. for the Security Services to bug my home, they would either have needed a warrant from the Home Secretary, or. they might have instituted the. bugging without a warrant. Personally I think it is more likely that they didnt apply for a warrant - I. cannot see any Home Secretary giving MI5 authority to bug a residence to. allow television newscasters to satisfy their rather voyeuristic. needs vis-a-vis one of their audience. But it is possible that the Security Service presented. a warrant in some form before a home secretary at some point in the last nine. years, for telephone tapping or surveillance of my. residence, or interception of postal. service.

So the. possibility presents itself that a Home Secretary might have signed a warrant presented to him based on MI5 lies. Just as MI5 lie to. the Security Service Tribunal, so they might. have lied to a Home Secretray himself. MI5 and MI6 are naturally. secretive services former home secretary. Roy Jenkins said, they have a "secretive atmosphere .... secretive vis-a-vis the government as well as [enemies]". Jenkins also said he "did not form a very. high regard for how they discharged their. duties".

It was only a few years ago that MI5. was brought into any sot the extraordinary thing. is that British media organisations like the state- and taxpayer-funded BBC. take such an active part in the MI5-inspired campaign of harassment. We. have after all heard of MI5 trying to bribe broadcast. journalists; but surely there must be a substantial number who are not bought or blackmailed by. the Security Services, and who take part in the "abuse. by newscasters" of their own volition? The BBC is supposed to be independent of. the government of the day as well as the Establishment in general. While perhaps it is childish to think that. the BBC is anything other than effectively. state-controlled, the degree of collusion between the BBC and the British Secret Police MI5 is. something you would not find in many. countries. Individual tele-journalists in other countries would have enough self-esteem not to. allow themselves to be controlled by their secret police -. seemingly, BBC broadcasters like Martyn Lewis and Nicholas Witchell. have such a low opinion of their employing organisation. that they see no wrong in dragging the BBCs no-longer-good. name through yet more mud, at the mere request (whether supported by financial or other inducements) of the British secret. Police, MI5.

And when challenged, these broadcasters. LIE about their involvement, with just as. little shame as MI5 themselves. The BBCs Information dept have said. that;

"I can assure you that the. BBC would never engage in any form of surveillance activity such. as you describe"

which is an out-and-out lie. Buerk and Lewis have themselves lied to. their colleagues in the BBCs Information. department over the "newscaster watching",. but unsurprisingly they refuse to put these denials in writing. Doubtless if the "newscaster watching" ever. comes to light, Buerk and Lewis will then continue to lie by lying about these denials.. So much for the "impartial". BBC, a nest of liars bought and paid for by the Security. Services!

It is obvious that the persecution is at the instigation of. MI5 themselves - they have read. my post, and only they have the surveillance technology and media/political access.. Yet they have lied outright to the Security Service Tribunal. Similarly, BBC newscasters Michael. Buerk and Martyn Lewis have lied to members of their. own organisation. The continuing harassment indicates they are all petrified. of this business coming out into the open. I will continue to do everything. possible to ensure that their wrongdoing. is exposed.

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net.kontakte,rec.radio.amateur.dx
Followup-To: rec.music.makers.bowed-
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net.kontakte,rec.radio.amateur.dx,uk.misc
From: ififv@hotmail.com
Date: 31 Dec 2007 09:03:42 GMT
Lines: 260
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 257
Xref: g2news1.google.com rec.music.makers.bowed-strings:9474 fj.rec.rail:3442
uk.politics.parliament:20892 gay-net.kontakte:21754 rec.radio.amateur.dx:3816
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MI5 Persecution Update: Friday 11 June,. 1999

Harassment in. a pub in Clapham, Tuesday lunchtime

Once a. month, or once every other month, I meet a Polish friends of mine who. lives in Clapham North, and sometimes we go to a particular pub near where. he lives. The last time was some two months ago; I did not have my minidisc-walkman with me, and consequently. was seriously harassed by people MI5 had instructed to. harass me, in the pub.

This Tuesday, 8 June 1999, we again went to. the same pub for a pre-meal drink. This time I did have my minidisc-walkman with me.. As you can guess, we were followed into the. pub by a couple of young people (Im getting older and older -. isnt it funny how the MI5 agents all look young these days?).. They started talking about my situation, in particular some travel I had booked the previous day.. Unfortunately, they were talking fairly quietly, and my minidisc didnt. pick up their speech.

MI5s schizophrenic reasoning is that simultaneously I am very. important and worthy of. their acts of persecution, and I am also totally unimportant and their abuse of me. "doesnt matter". Perhaps they should test their agents and managers. for obsessive personalities or psychotic features in the same way as employees are drug-tested. MI5 might. lose their "worst cases" employees if some psychological testing were applied to. their recruitment. procedure.

Toothless. Watchdogs. What a Surprise.

Recently I have been engaging in. communications with two watchdogs, the Security Service. Tribunal which deals with complaints against the security service (and always clears MI5 of. any wrongdoing), and the Data Protection Registrar, which is. mandated to investigate misuse of personal data held on. computer.

In a letter to Nick Brooks, Security Service. Tribunal secretary, dated 20 April, I asked him if the Tribunal, as. an allegedly independent body, had the means to investigate complaints against. MI5 other than asking MI5 to themselves investigate complaints. To my disappointment,. his reply two weeks later answered. the question only indirectly, in the negative. Whatever the reader might think. of the merits of the case I have been. putting before you in faxed articles this last year and half, you will surely recognise that it is a significant anomaly for. the Tribunal to have no independent means of investigating complaints,. particularly given the view. expressed even by previous home secretaries that the security services. are untrustworthy.

MI5 Persecution: No Justice for the. Victims of MI5

In a previous article. I detailed the similarities between the current MI5 Persecution in England, and. other historical instances of similar persecution,. notably that by the Nazi Germans in the thirties and forties. The Germans persecuted. first the mentally ill, the epileptics and those suffering from. schizophrenia, then moved on to racial groups; in todays Britain the persecution is again. directed at those with mental illness, which the British in their cowardice find easier than taking. on racial groups as the Germans did.. But just as in Thirties Germany there was no recourse against a malign and. omnipotent state, so the MI5 Secret Police. in the modern British Fascist State allow no justice for their victims.

No. Recourse Against the Security Services Illegal Harassment

It has. become apparent to me over the last nine years just how loaded the dice. are in todays Britain, a fundamentally fascist country which masquerades as a democracy.. Britain is a democracy in name only; the Establishment, the defence and MI5 secret police are. always there, regardless of which party has been voted into power most. recently - and from "New Labours" conduct in office one. finds it difficult to tell them apart from Old Tories,. in their crackdowns on the sick and vulnerable in society.

In. thirties Germany the victims of the Nazi regime had no legal recourse against their State oppressors; and in todays Fascist. British state, the victims. of the Establishment and its MI5 Secret Police similarly have no recourse against the illegal state-funded and organised oppression.. There is supposed to be a mechanism for dealing with. MI5 crimes, in the shape of the Security. Service Tribunal and Commissioner; yet these have never found favour of a plaintiff. One. might as well ask the Nazi SS to investigate crimes against. epileptics or Jews as ask the Security Service Tribunal to investigate MI5 crimes against British citizens; it. is quite obvious what the answer is going to be,. regardless of what you say to them, and what evidence you provide. The Tribunal and Commissioner. are a mere formality, a whitewashing body to give the. Secret Services a veneer beneath which they. hide their shabby criminality.

"Institutional Racism" and Bigotry. in the Metropolitan Police

The recent inquiry into the racist murder of Stephen. Lawrence found clear evidence. of systematic and deliberate racism in the Metropolitan Police, which cannot have. surprised anyone. Commissioner Sir Paul Condon accepted a somewhat. lukewarm definition of institutional racism as being "unconscious". In truth, and this truth must surely be obvious. to anyone who has any familiarity or encountered the great. British police, the Met has not just "unconscious" racism, but very. clearly "conscious" and deliberate racism,. of the kind that would have done Thirties Germans proud. And it is a bastion of such open racism - when many. other parts of society are learning to live in a multicultural environment,. the Met is still living in the past. in its attitude to the minorities.

But in addition to. the systematic racism confirmed by the Lawrence inquiry, there is also something much more. relevant to this case, which is systematic police bigotry against the physically and mentally. disabled, which I personally have experienced in. my dealings with the police over the years. You cannot expect equal treatment if. you are mentally disabled. I tried to make a complaint. to the police in 1995 about the harassment I had been. subjected to for several years. As soon as they found out I had mental illness, they refused to even talk to me.. I tried again in March 1999; the police made various threats to. me, while ranting about. "your paranoid rubbish" in reference to the complaints expressed to them.

The police refusal to do the job they are employed and paid. to do is extremely serious, particularly as this case is highly important,. indeed key to the whole issue of. British self-perception at the end of the 20th century and the beginning of the 21st. century. Britain has lost much in the last fifty years - it. has lost an empire, it has lost its self-respect and its identity as a people. If. the MI5 persecution finally makes it into the light. and the Security Services are seen for the rather cheap bullies their behaviour indicates, it will. have a massive and harmful effect on British self-perception in the new. century.

Security. Service Tribunal - Blatant Whitewashing

A few weeks ago I. spoke on the phone to Nick Brooks, the Secretary of the Security Service Tribunal, which is. supposed to deal with cases of MI5 transgression. I asked him if the Tribunal had ever found. in favour of a plaintiff and against the Security Service. He answered that. as far as he knew, it had. not.

I also asked Mr Brooks if the. Tribunal had any means of investigating allegations of criminal activity by MI5, other than asking MI5. themselves if they had engaged in such activity. His rather. circuitous written reply states that the 1989 Security Service Act provides that "it. shall be the duty of every member of the Service. to disclose or give to the Tribunal such documents. or information as they may require for the purpose of enabling. them to carry out their functions under this Act". Which is a very round-about. way of saying - "No" - the Tribunal has no way of investigating. MI5 crimes - None At All.

Setting. up the S.S. Tribunal, and creating a Security Service Commissioner, was really an act of falsehood by the government.. It is generally recognised that MI5 are out of. reach of the normal criminal justice system - the police, as we. have seen, have no intesot answer to the government; in a previous article I quoted Roy Jenkins speaking of. "a secretive. atmosphere.... secretive vis-a-vis the government as well as [enemies]", and. a "lack of frankness" from MI5.

If the government wanted to, it could reform. the secret services and ensure they acted in. conformance with the laws which have been enacted for them. in the last ten years. But apparently the present government does not see any. need to ensure security service compliance with the law. As noted above, the regulatory machinery for. MI5 is deliberately weak; the Tribunal has no independent means. of investigation, and it is simply a waste of time complaining to. the Tribunal or Commissioner.

Every so often, fresh revelations come to light. of secret service transgressions. We have heard. from Shayler that MI5 bugged Jack Straw and Peter Mandelson; we have heard from Peter Wright that MI5 plotted to. see Wilson. ejected from office; yet so closed is the system of government that the law is never enforced against MI5 when they "bug. and burgle" everyone from politicians to. ordinary citizens.

No Justice. from the Legal System, either

Britain has a civil and criminal justice. system which effectively limits many complaints from being heard. For a civil. complaint to be brought before a court, you need a solicitor willing to act on. your behalf. Supposedly it is. possible to represent yourself as a Litigant-in-Pthe basis of being "frivolous. and vexatious" or "disclosing no cause for action in law".. This is exactly what happened to me in 1997 when I twice tried to take the BBC to court for. spying on me in my living room at home; my case was twice struck. out, and on the second occasion an order. was made against me that I could not bring further civil litigation against the BBC. without leave of the court.

As the reader. can guess it is quite impossible for a person with schizophrenia, who complains about the secret services and. media interfering in his life, to find a solicitor willing. to represent him in legal action against the persecutors. I have quite a lot. of evidence of the continuing persecution. which I have posted on the website, even if the evidence is quite tentative. and perhaps open to varying interpretations. But I. have tried several firms of solicitors; some of them have acted unprofessionally and abused me; all. of them have refused to represent me. My psychiatrist gave me the name of. the firm of Bindman and Partners in central London, and I have approached them twice. On. each occasion they refused. to accept my instructions. Plainly the problem with Bindmans, which they have admitted, is. their bigotry against mentally disabled people; yet this is. not just something that is wrong with Bindmans, it is something that is wrong. with the legal system as a whole, since the legal system necessitates finding a solicitor willing. to represent you in order to bring a case to court,. but it does not have a mechanism for providing a lawyer in the case where no solicitor. is willing to take on your case. So the British legal system is such. as to prevent cases such as mine from ever receiving an airing in a. court.

So much for the civil courts. But the criminal justice. system is no better. Two years ago the Protection from. Harassment Act came into force. But again, while the Act is all very well on paper, in practice. it is unenforceable in my case,. since it would require Police action to see the law implemented,. and if the police cannot even be trusted to conduct a murder investigation. competently (in the Lawrence case), then what chance is there of their investigating complaints against the. Security Service?. Of course, it would be possible for me to personally issue proceedings through a private prosecution either. against MI5 themselves, or against one or more of their media tools; but here. we see the same problems as with the civil courts,. because first of all I would have to find a lawyer willing to. act on my behalf. Litigants-in-person do exist in the criminal courts, but the Attorney General can bring. such a prosecution to an end by taking. it over and entering a plea of "nolle prossequi"; and I suspect that if I were to bring. a private prosecution against either MI5 or one of their media. tools, then this is exactly what would happen.

So much for British justice. But. if anything the wrongs that have been perpetrated on me by the British justice system are quite mild. to what others have suffered. Others have been wrongly convicted. based on police evasions and lies, and spent many years in jail. based on false charges. I should count myself lucky that despite the best efforts of. the MI5 secret police, I have. not acquired any criminal charges or convictions; which shows that. for all their resources and influence, and the clear imperfections in the British. legal system, there are still limits on how much subversion. MI5 can achieve.

The latest in a long line of. injustices

A comment I heard. during the recent scandal of the police mishandling of the. Lawrence murder investigation is that "its not as if the police themselves murdered him". This is not a particularly wise statement. to make about the case, since it could. be argued that the four alleged murderers were aided. in their crime by the expectation that the police would. deliberately botch the investigation - which of course is exactly what. the police did.

But in my case, this would be a completely inaccurate thing to say. - since the MI5 secret-police have expressly been trying to. nine years now to see an end put to my life, either by having me. incarcerated and my liberty ended, or by forcing self-termination on me. It is exactly. as if the secret police "themselves murdered [me]", since. that is what their aim is in their campaign against. me.

The public has heard of instances of police mishandling. of cases, of police manufacturing evidence, lying. in court, extracting false confessions to clear up. crimes, et cetera. Various instances of extra-legal activity by the secret services have also. come to light in the last few years.. The unhappy truth is that what MI5 have been doing to me for the last nine. years is really nothing out of the ordinary for them. To me it seems. unbelievable that this sort of systematic campaign of harassment, which thousands and thousands of. people in this country and abroad are well. aware of, could exist for such a long period of time with the media maintaining "omerta". But my case is not the. first such instance of persecution by. the "British secret police", and judging by the lack of any real controls on MI5, I very much doubt. it will be the last.

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Lines: 279
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MI5 Have Systematically. Destroyed My Life

This is getting depressing. From the feedback Ive received, the. recipients of these faxes. are tired of hearing my complaints, and in truth I am tired of sending them. The reason I havent yet ceased. sending faxes is because I cannot think of any other effective means of replying to MI5s. actions against me, and I feel I have to. do something to try to defend myself. Three/four years ago I. got the MI5 harassment out of my system by posting about it on Internet newsgroups,. and for a few months this tactic was quite effective. - I received (and indeed still do today) support from newsgroup regulars, and felt I. could make my voice heard and break the MI5 monopoly on access to. the British media. But that was years ago, and today nobody gives a tinkers cuss about my internet posts - so I have sought. to escalate matters by communicating directly with the. politicians who allegedly say how this country is. supposed to be run.

Of course,. its quite expensive to keep up a campaign of fax messages for many weeks. Each set of faxes. takes approx 50 hours to send over the weekend, and costs perhaps 35. My phone bill for the last. quarter was 350. These figures are naturally insignificant. compared to what MI5 have been spending against me over a similar period. It. also takes a lot of time and energy to create a new article. every week, and try and find new and fresh aspects and viewpoints on MI5s persecution of me. I. am beginning to run out of both new topics and. energy to write these articles.

So I. have a suggestion to put before the MI5 persecutors who have been wrecking my life since 1990. In a few days time I will be going on. holiday to Poland and Germany, for a couple of weeks.. Previously, almost every time I have travelled. by plane, or gone anywhere on holiday, the MI5 "wreckers". have been most assiduous in destroying these trips. My suggestion is; if MI5 leave me alone on this. next trip, I will cease transmitting these articles.. If, however, there are any clear instances of harassment (and I am very capable of recognising. MI5 harassment when I see it), then I will make. public these instances and publish any recordings I may make of them, and, unwillingly. and unhappily, continue the articles.

Read about the MI5 Persecution on the. Web

Keith Hill MP (Labour - Streatham),. my elected representative, as ever refuses. to help.

MI5 Refuse to. Allow me to have a Normal Life

Its. kind of difficult to contemplate having a normal existence when you know your entire house is bugged from top to bottom,. for audio and, very unpleasantly, video;. when your employment is systematically destroyed, over and over again; when every time you leave the country. your travel is disrupted by MI5 plants on the plane yelling abuse at you...... you get the idea. I would like to have some semblance. of a normal life, like my Polish and English friends do. But MI5 have made this. impossible, and they have leached massive resources from the taxpayer. to institute a life not worthy of the name. on me.

A few years ago MI5 were very open. about their aims in persecuting me. They were shouting "suicide" at me, both in Canada. where I lived at the time,. and during my occasional visits to London. You cant get much clearer than that. There have been instances as recently as a. few weeks ago of this. intention being voiced by their side; on 15 April 1999, a woman at the next ticket. counter at the Royal Festival Hall said;

"it would kill it, you know, it would. just be overkill... they can't stop can. they"

meaning that "they" were. trying to "kill it" i.e. me and they "cant stop". The audio. file is at;

I wonder. why they "cant stop". Nobody (who doesnt know already) believes my claims -. so what difference would it make, if they were to "stop" persecuting. me? Perhaps what this persons remarks indicates, is the depth of the obsession MI5 have with this case.. They have chosen at random a person from the general population, and done their worst. to ruin my life. What is wrong with these people, that they persecute a. national of the country whose citizens they are supposed to. protect?

No Chance of a Harassment-Free. Job

Since the harassment started. in 1990 I have had three jobs, the first near Guildford, the second in Oxford, and the. third overseas in Canada. All three jobs have been systematically destroyed by MI5.. It is so ironic that MI5 employs a team of agents, each well compensated. for their efforts, to persecute just one person paid a mere fraction of. what they get for their "work". In fact, it is a joke that MI5 is allocated resources for. this sort of effort. If. this area of government were run along commercial lines then. MI5 would be very rapidly closed down, they produce nothing of any value,. instead spending their time obsessed with the bugging and surveillance of their. former employees like Shayler, dangerous subversives like Straw and Mandelson, and "threats. to national security" like yours truly.

Applying for my. first post university job

When I was applying for my first post-university job in. the closing months of 1990, I found at two or. three job interviews that MI5 had got there ahead of me. Interviewers knew what words to repeat from what had. been said at my home recently;. MI5 had supplied them with words to hurt me, and the "British secret. police" were trying to wreck my job search and discourage me from joining the world. of work. This and the continuing harassment in the media and by the public meant that the search. for a job took very much longer. than it would ordinarily be expected to take for a person with. my qualifications.

With my first job near Guildford came the knowledge that MI5. were doing everything possible to make me lose the job. Despite. their efforts I managed to stay in work. for ten unhappy months, during which they made very clear. to me that they were bugging my workplace, my accomodation in Woking, my car, my. home..... and they also made clear that they had "got to" my employer in. Guildford.

Employment. with Oxford

I. was able to find a new job, with Oxford Computer Training Services (now

ARIS/Oxford),. quite quickly. But it became very clear, very quickly, that MI5 were treating this job the. same as the first; they tried to get the other employees and. in particular the managers to attack me. It was plainly MI5s intention that I be. sacked fro this job. But I was not sacked; instead, after almost a year of abuse from OCTS managers,. I was forced to seek medical help, and had. to take two months off for medical leave. OCTS MD Hugh Simpson-Wells. was motivated in keeping me on by the fear that if he sacked me, then I. would take him to court for the treatment OCTS managers had meted out. to me during 1992.

Emigration to. Canada

When I emigrated to Canada. in 1994, I did think that perhaps MI5 would leave me alone, given that I had. made the effort to leave the UK and try to. find a new life overseas. I could not see any reason why they would continue to harass me over. in Canada. But clearly the MI5 agents had their salaries to think about, since continue. to harass me they most certainly did, at my home in Ottawa,. and by getting fellow employees to speak against. me, as had happened with previous jobs in the UK.

MI5 are denying me a future in. work

Former Chief Constable of Devon. and Cornwall John Alderson had this to say regarding MI5's. activities;

"MI5 is not. under the same restraints as the police. They infiltrate organisations, people's jobs and lives. They operate almost. like a cancer."

Currently I am on disability, and I can see. that MI5 are denying me a future in work. It would be an insult to logic. for me to return to work and find a. job, in the knowledge that an entire team of MI5 agents, paid in total many times what. I would be earning, would have the objective of seeing me "done down" in the employment, and ejected. from the place of work. This situation is completely wrong and. nonsensical - I would very much like to have a job, but MI5 are. preventing me from even thinking about returning to work. The culture of secrecy. in MI5/MI6 means there is no. objective oversight of their expenditure, when external oversight and greater. transparency might lead to wasteful and illogical operations such as. that against me being shelved.

Watched and Harassed at my Home. and Accommodation

As you will know if you. have been reading these articles, MI5 have watched and harassed me at my home, and at every accommodation. Ive had since 1990. Theyve also watched. me at neighbours houses in London, and at short-term accommodation such as. hotels and bed-and-breakfasts. They have used the "words" gained from these watching. activities against me, by passing these words on to other people such as OCTS managers for. them to make clear that I am being watched where. I live.

Harassed. at rented rooms in Oxford in 1992

This was at its worst in 1992 in Oxford, where during the week I lived. at rented accommodation in Oxford, and at weekends returned. to my parents home in London. I was being severely harassed. by managers at my place of work, OCTS; and it. was clear from the things they said that they were being supplied by MI5 with. details of my home life, that they were being supplied with. words to repeat at me.

In 1992 I moved house. in Oxford many times, living at a total of five rented accommodations in ten. months. In January I started off living in a rented. room at Headington near the ring road / A40 intersection; then when it became clear that house was being bugged, moved. to a rented room in Botley, some miles away. It was at the house in Botley that I. had an "interactive watching" experience. with Martyn Lewis while he was reading the news; I threw a term of abuse. at him; he first flinched, then gave a gsult of what I. had just said, he was no longer "on my side".

So I moved house. again. This time to a place in Cowley, near the Rover car works, where I stayed. for a few weeks. Because of continuing harassment at work, I soon moved from this accommodation, to yet. another rented room on Iffley Road. By. this time I was very ill and being abused continuously at work. Again, MI5 followed me to the. rented room on Iffley Road, and created new instances of "newscaster watching". There was a television. in the room which I watched, and as you can guess the. newscasters got at me when I was watching the television.. Also once I was assaulted, if thats the word for what. happened, on leaving the house; a youth grabbed me by the coat lapels, roughed. me up a bit with various terms of abuse. I did not. report this assault to the police, because what was happening to me at work was very much worse,. and nobody seemed to think that that was worthy of being reported to the police. Later that day at work, Alex G,. a fellow employee, said "I heard he was assaulted".... I had not told anyone. at work. about the incident that morning..... so once again it was made very clear that MI5 were watching my rented accommodation. and giving information about what. was going on there to managers at work.

So I moved house yet again in. late autumn 1992, this time to a rented room in a large house on. Woodstock Road. I stayed there for several weeks as the situation at work deteriorated due to OCTS managers abuse,. until I was forced to take sick leave from work for two months and attend hospital. as an outpatient; at which point I. gave notice on the room, and returned to London.

MI5. continued to harass me after the diagnosis of serious illness was made. As reported previously, they harassed. me on a flight to Spain in December 1992; and in 1993,. when I returned to live and work in Oxford, they again bugged my rooms, as well as my workplace,. although the intensity of the harassment was very much less than. in 1992.

Watched, followed. and harassed in Canada

It. dismayed me to find that MI5 would not leave me alone after I had settled in Canada. In. January 1995 I rented an apartment at the Bayshore complex. in Ottawas west end. For some weeks there was no sign of the "buggers". But then it started all over again. They first. bugged my car, which had a car. alarm installed - the alarm went off two or three times in a single evening, and the following day gave a. signal that the car had been broken into. Then. they bugged my apartment, and in particular they installed bugs on the phone line. in my apartment.

In September 1995. I moved to a new apartment in Ottawas Bytown Market area, the restaurant and entertainment heart. of Canadas capital. This proved a serious mistake. In the west end I had been fairly. distant from the centre of. town where MI5 concentrated their efforts at turning people against me. In the Market. area it was much easier for the persecutors to motivate people to harass me, and over the next. couple of years there were frequent instances of. harassment by the general public.

From. 1995 I had some Polish friends in Ottawa, and as the reader can guess, MI5 have spent much effort trying. to break up this friendship. They supplied various things about my home life. to these friends, for example where I was living in the Market, directly. over the road were the studios of a music radio station, which you had to "look up" to. see; and MI5 told these friends that. I was "looking up" to see the radio station; so the friends then replayed these words back to. me, that I was "looking up". MI5 have also made various sexual slanders against. me, and these friends also unwittingly replayed. some of the words they had been imprinted with by the MI5. persecutors.

MI5 Will Never Allow Me. to have a Normal Life

I have heard many excuses. as to why MI5 continuously prevent me from having a normal life. We are told that MI5 are. defending the country against a tere. to zero.

When I have travelled abroad, they always put their people on the. flights, on. the journeys I undertake, to continue the harassment, so that I am put off further overseas travel, and chained. to my home in London. Yet even this is illogical, because when I lived. in Canada, they would still put people on flights back to the UK.... and what possible reason would. they have for doing that? Perhaps the truest words to. describe the MI5 persecution is. that reason has nothing to do with their activities - sane people do not behave in the way the MI5 British Secret. Police have been doing.

Summer 1999 - more MI5. harassment?

In only a few days. time I will be going to Europe again. This time I have deliberately chosen. to travel by a non-UK airline; so we will see if they put their paid. agents on this foreign carrier, we will see if they try to harass. me on this non-British flight.

If they do harass me on this. trip to Europe, or if they resume the harassment in London after I return. home, then I will continue to report their activities in these faxes. As I. said at the beginning of this article, I would very much like to not have to send these articles. any more, but that is not my decision to make - it is entirely. up to MI5 to cease. their pointless persecution of me, once and for all.

5342

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDem

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From -4113503590573362788
X-Google-Thread: 113afc,ef986314e7bc6d9,start
X-Google-Thread: f947c,ef986314e7bc6d9,start
X-Google-Thread: fe0f8,ef986314e7bc6d9,start
X-Google-Thread: fc7ba,ef986314e7bc6d9,start
X-Google-Thread: 11480d,ef986314e7bc6d9,start
X-Google-Attributes: gid113afc,gidf947c,gidfe0f8,gidfc7ba,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post02.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <ux0711310949488437@4ax.com>
Subject: M`I 5`Pe rsecution - Ha rassment throug h th e Rad io
Newsgroups: rec.music.makers.bowed-strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx
Followup-To: rec.music.makers.bowed-
strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx,uk.misc
From: meviefv@lycos.com
Date: 31 Dec 2007 09:49:51 GMT
Lines: 280
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 277
Xref: g2news1.google.com rec.music.makers.bowed-strings:9476 fj.rec.rail:3444
uk.politics.parliament:20894 gay-net.kontakte:21756 rec.radio.amateur.dx:3818
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MI5 Persecution. Update: Friday 9 July, 1999

Harassment. in Poland, July 1999

And still it continues.... in my last fax I said. that provided MI5 made no attempts at harassment during my two-week holiday this. summer, or after I returned to. England, then I would discontinue these faxes. Unfortunately MI5. have continued to harass me, both during the holiday and after my return to London. I really dont want to continue these. articles, since they take up so much time and. effort, not to mention expense; but the Security Service wont even let me have a. holiday in peace and quiet, so I have to make further efforts. to bring their activities out into the open.

In early July I. visited my aunt and her family in Poland. On Saturday 3 July 1999, I went to a family barbecue at an allotment. outside the city. One of my aunts family has previously shown himself to be in. the "enemy" camp, by saying the Polish equivalent. of "something wrong with him", and. various other unprovoked insults. It is disappointing that one of my family could forsake the usual ties of. blood and take part in the actions against me, but thats the way it. is. This guy turned up at the barbecue, and started making insults against me.. In particular, he started to say. something about the video camera which I had brought along on the trip, and. the relevance of the video-camera to my fight against the persecution. It seemed pretty. obvious to me that my enemies had told him to. turn up to this occasion, and most likely schooled him in precisely what words to say; since hes. an unintelligent person and would not be able. to think for himself what insults to make against me.

Harassment in London, week ending Friday 9 July. 1999

Got back to London Wednesay afternoon. Two incidents on. the Underground returning from the airport. Unfortunately I wasnt. recording because I wasnt expecting trouble,. so these slipped through the net. One of these was verbal sexual abuse, of the type Ive. heard many, many times before these last. three-and-a-half years.

Yesterday, Thursday 8/July/1999, I switched on. Heart FM which had never "got at". me before.... and the presenter started making jokes about "mad, crazy" etc. Again,. wasnt recording this because Id never had any trouble from. this radio station and wasnt expecting any.

Also. yesterday, on a bus (155?) from Balham to Clapham, a couple of girls started harassing me with taunts of "crazy". By now I. was expecting trouble and recorded an audio. file of this instance of abuse, at web URL;

The. cynical reader might think my demeanour or behaviour had given rise to the. taunts of "crazy" recorded above. But I assure you my behaviour on the bus would not have made. anyone think I was ill; and the taunts the previous day were the same sexual words as previously; so I'm quite. sure that these incidents are either. deliberately staged, or indicative of an overall high level of awareness among the London public, particularly. in the part of London where. I live.

Keith Hill MP (Labour - Streatham), my elected representative, as. ever refuses. to help.

MI5 Persecution:. Harassment through the Radio

One of the aspects of the MI5. persecution has been harassment through the broadcast and print media; and. one of the aspects of harassment through the. broadcast media is being "got at" by radio presenters. This being "got at" from the radio takes various. forms, the most obvious form being through overt or hidden words and insults. But. there are other, subtler forms. In Canada a couple of years ago, I used to listen to the. local radio stations every morning driving to work, and listened to. the music only, switching between radio station presets rapidly as. soon as a presenters voice came on, so that I would not be subjected to. any verbal

harassment by the D.J.s. But they found a way around this;. they kept on playing the same song, every. bl**dy morning at the same time, which had the words "all coming back to me"; the perceptive. reader will remember that. the words "coming back" have special meaning (see the Private Eye cover. at web URL; for the
hidden. meaning).

And thats. not the only time theyve allowed the songs themselves to be used as abuse against me; many years. ago Radio-1 in the UK did exactly the same, and the DJ even made it explicitly. clear by saying, "dont you sometimes feel as if the. songs were made just for you".

"We should be done for attempted manslaughter". says Chris Tarrant

Capital Radio DJs have been "in on it" from. the start. One of the first things I heard in the summer. of 1990 was from a Capital DJ who said, "If he listens to Capital then he can't be all bad". (supportive, you see. We're not bastards). Much of what came over the. radio in 1990 is now so far away the precise details have. been obliterated by time. No diary was kept of the details, and although archives if they exist may. give pointers, the ambiguity of what broadcasters said. would leave that open to re-interpretation.

In spring. 1994, Chris Tarrant on his Capital morning show made an aside to someone else in the studio, about a. person he didn't identify. He said, "You know this bloke? He says we're trying to kill. him. We should be done for. attempted manslaughter".

That mirrored something I. had said a day or two before. What Tarrant said was understood by the staff. member in the studio he was saying it to; they said, "Oh no, don't say that". to Tarrant. If any archives exist of the morning. show (probably unlikely) then it could be found there; what he said was so out of context that he would. be very hard put to find an explanation. A couple of days later, someone at the site where. I was working repeated. the remark although in a different way; they said there had been people in a computer room when. automatic fire extinguishers went off and those people. were "thinking of suing for attempted manslaughter".

Pirate Radio "gets. at" me

In another incident in. 1990/91, Id been listening to a pirate radio station in South London. for half an hour, when there was an audible phone call in. the background, then total silence for a few moments, followed by shrieks of laughter. "So what. are we supposed to say now? Deadly torture? Hes going to talk. to us now, isnt he?" which meant that they could hear what I would say in my room. Note the word "deadly". - they give away their. purpose.

It constantly surprised me that MI5 are so. easily able to subvert broadcasters, and, in this case of the pirate station, to do so,. so quickly. I think the. answer to this question is that they must have very wide contacts. in the broadcast media; presumably some or in fact many of those contacts are literally "bought". In the. same way as they tried to buy Jon Snow of Channel Four news, they. must have bought many broadcasters and use them both directly to. make insults against me, and promulgate their points of view; but also, they must use. these "bought" broadcasters to influence. other television and radio presenters, who might not even be aware that it was on MI5s behalf that. they were being influenced to "get at". me.

BBC-Radio-1 D.J.s celebrate my job termination. in November 1991

This is another one from the "early years". At the beginning. of November 1991 my employment in Woking, Surrey was terminated.. Chris Tarrant of Capital-FM had already made nasty remarks. about both my work for the company, and the. managers of the company themselves - "so theyre not really a serious. company, well theyd have to be to employ you wouldnt they".

So when I was terminated, as you can expect, BBC Radio 1. D.J.s celebrated. On the Saturday. afternoon (either 9/Nov/1991 or 16/Nov/1991 - I cannot. remember precisely) I briefly listened to Radio-1 and heard the disc. jockeys loudly proclaiming "youre useless, you should be sacked". On the same day, I went down to the Kwik-Fit in Tooting to get my. cars tyres replaced, and in. the office ran into a couple of their staff, one of them with an Australian accent, who said. "what do you think about it then? Its getting killed on. the radio."

Plainly, if. a random car-repair shop in Tooting knew about the persecution, then many thousands of other people. across the capital and all over the country must have known. And. the phrase "getting killed". shows very clear awareness of what the MI5 Persecutors intentions towards me were in 1991, and. judging by the continuing harassment, still remain. today.

Recent Feedback from. Virgin-Radio

As readers will know, from mid-March 1999 for. some four months, every weekend, I have bombarded. Westminster MPs with faxes about the terrible, all-encompassing MI5 Persecution. (Jesting aside,. it really is terrible and all-encompassing, in the UK anyway.). In June 1999, after I'd been at it some three months, I. started getting "covert" feedback from Virgin Radio.

The first feedback I got was from. Danny Baker, on Sunday 13th June. That weekend. I was sending an article which contained biting criticism of the police inaction. in this case. Danny Baker on his Virgin radio show started an angry rant that "he. knows it's rubbish", ie. he was rubbishing what I'd said in that weekend's faxed article. Unfortunately I. wasn't recording this. programme.

The next possible Virgin-Radio feedback was a week later on 19th. June 1999. This is contained in the audio file above, in which. Johnny Boy on his. "Wheels of Steel" programme says;

"and. if you would like to put a triple play together, ahhh.... because quite frankly Hipster and me are. running out of ideas...."

He. goes on to counter Hipster's "how dare you" with a protestation that he is "only joking". You can listen to this incident. on my website at URL;

What I reckon is that my article faxed to MPs. that weekend was forwarded by one of the recipients to Virgin Radio. My article. had included the words;

"I am beginning. to run out of both new topics and energy to write these articles."

So what I reckon is that Johnny Boy read the article.... and. rephrased the above. line "run out of ... new topics" to "running out of ideas". I recognise that. this is a pretty tenuous inference to make.... but do listen. to the audio file, from the "ahhh...." pause in JB's speech you can guess he. is about to say something "risky" and at someone's expense. Anyway, I. listen to the Wheels of Steel regularly and will continue to do so, recording it as I always do. - so any future funny remarks will get immortalised on my website! (There was. a previous incident from August 1998 which is preserved. at web URL;

but I am sufficiently. uncertain about it that I have not included it in this. article.)

First Ever Radio Reference - Alan Freeman. of BBC-Radio-1

The first time I was ever referred. to on the radio was sometime in May or June of 1990, by Alan. Freeman of BBC-Radio-1. Note that this isnt an "interactive listening" episode, its different, this. was Freeman reading out. a letter from one of my "real life" enemies.

Id acrimoniously broken up with some former friends. in January of 1990, and I think. they were still trying to cause me trouble in June of that year. Freeman. on his rock show read out a letter from an "Andrew Turner"; one of my acquaintances from. January 1990 had been called Andy Turner, so I think its the same guy. Freeman quoted Turner as. saying various things about me, in. particular Freeman said "thats a hell of a letter you wrote there Andy", "with. a schizophrenic you're never alone", and something about the "one who wore out his welcome with. random precision" (from the words. of the Pink Floyd song).

When I was looking for. primary causes of the MI5 persecution, this letter which Freeman had read out on. his programme struck me as being potentially one of the sources of the persecution. I know Turner and. various others in that group were very bitter at what they saw. as their failure and my undeserved success, and they were quite determined to upset. the applecart. Of course several other. primary causes are possible; I do not know. why MI5 chose me as opposed to someone else, and MI5 are hardly likely to tell. me.

"Absolute Obscene" David Hepworth. of GLR

This one. Ive assigned a 100% rating on the website. There are actually two separate incidents, which are. linked through the D.J.s choice of words. The first incident can be heard in computer audio at web. URL;

On 21/Feb/1997,. I was listening to BBC GLR, by stealth. Back in 1990 I used to have Capital blaring. out of the speakers all over the garden ("if he listens to Capital then he can't. be all bad", thanks ever so much). But now I listen on my walkman on headphones. with the volume turned right down. It could. not possibly be overheard by any listening device, no matter how sensitive, because sound does not carry from the. phones.

Yet somehow they. are still able to tell which station I am listening to on the walkman. And last night, I bravely tuned. to GLR 94.9FM at around 8.45pm. Everything went well for. the first half hour or so. Around 9.10pm, Hepworth said the following. after the song "Come Around" by the Muttonbirds.

"coming up after this,. we got the rock-and-roll A-level, we have, I assume, Brian do we. have an embarrassment of prizes in there, we do, don't we, absolute obscene amounts of prizes,. there will no doubt be a riot at the back door, and that's, er, A-level coming. up after this"

The key phrases in what he said are, "EMBARRASSMENT of prizes",. and what he himself emphasized verbally, "ABSOLUTE OBSCENE. amount of prizes". It is my belief (based on content and. tone of voice) that when he spoke these phrases. he knew I was listening, and that the phrases refer directly to my situation. The. "EMBARRASSMENT" is the embarrassment he and other media people would feel at having their. wrongdoing exposed; the "ABSOLUTE OBSCENE". (which he verbally emphasized) described the disgusting sexual abuse which. the harassers have been throwing at me.

There was a second incident, on 9/May/1997, which may. be found on the web (with computer audio) at. URL;

This incident again contains the words "absolute. embarrassment of prizes", with the same emphasis. as the first instance, and laughter following the phrase. So theyre aware of the complaint I made on Usenet after the. first incident; and they. are so arrogant that they do exactly the same again. They are so arrogant, they know they are. being recorded and that what. they say will be published on the web, but they dont care. What corrupt media, and what a corrupt country to have such corruption. in its media.

7004

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDem

From -1700168949524558616
X-Google-Thread: 113afc,2f50c9f6c59816be,start
X-Google-Thread: f947c,2f50c9f6c59816be,start
X-Google-Thread: fe0f8,2f50c9f6c59816be,start
X-Google-Thread: fc7ba,2f50c9f6c59816be,start
X-Google-Thread: 11480d,2f50c9f6c59816be,start
X-Google-Attributes: gid113afc,gidf947c,gidfe0f8,gidfc7ba,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!news.newsdemon.com!not-for-mail
Message-Id: <sf0711311015566893@4ax.com>
Subject: M,I`5 Pers ecution , Three Ye ars of MI5 Persecutio n Fa xes
Newsgroups: rec.music.makers.bowed-strings,fj.rec.rail,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx
Followup-To: rec.music.makers.bowed-strings,fj.rec.rail,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,uk.misc
From: ifeimf@bigfoot.com
Date: 31 Dec 2007 10:15:59 GMT
Lines: 207
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 204
Xref: g2news1.google.com rec.music.makers.bowed-strings:9477 fj.rec.rail:3445 uk.politics.parliament:20895 gay-net.kontakte:21757 rec.radio.amateur.dx:3819

Three Years of. "MI5 Persecution" Faxes

Ten Thousand Faxes,. and Still No Breakthrough

In the last three. years I have sent at least 5,301 faxes directly from my computer, and 4,478 faxes through Demons. extremely useful TPC.INT service, to politicians and the media, in the subject of the. "MI5 Persecution". This has obviously cost me quite a lot of money,. not to mention. time and effort. The aim of all this communication has been to try to put discussion of the "MI5 persecution" into. the public arena; unfortunately, this aim has not. been achieved, yet.

This fax will be my last transmission for the time being,. since the summer recess is almost upon. us. Depending on what the persecutors do between now and the autumn,. I may or may not resume faxing later this year. In the article dated 18/6/99 I said Id stop the articles if. MI5 left me alone; but they. seem to have no fear of these articles, since they kept pursuing me in Poland and after my return. to the UK. Again, if they leave me alone this summer then. I wont have to resume the articles in the autumn; but I think. its fairly obvious that MI5 have nothing better to do with their time than to go after me, and its almost pointless to. make this offer when I know. they wont cease harassing me.

TPC.INT. 1996, 1997, 1998.....

Three years ago I was living in Canada, and. the only economic way of sending faxes to. the UK was through the international email-to-fax gateway TPC.INT. This highly useful and totally free service. converts emails (which may have Postscript-formatted attachments). into faxes which it delivers to any number within the UK. Using the. telephone book, I constructed a computer database of M.P.s fax numbers, and. used this database to deliver copies of the "FAQ -. frequently asked questions" article which Id written some. time earlier.

This service is still operational, but given that I have. resided in London for the last year, I do not need to use Demons service when. I can send articles directly from my own computer. using its fax/modem, which is what I have been doing since. 1998. However, instead of just sending the FAQ article, Ive been composing articles on. various aspects of MI5s treatment of me. Since their activities have been going on. for nine years now, and there have been various aspects to their actions; they have harassed me. at work, at home, through the media, etc; I have so far not run. out of things to say, particularly since their harassment. of me is still ongoing, and I have been able to record the actual words used by their paid agents. on my minidisc-walkman. Since mid-March 1999 I have been. sending these articles pretty much. every weekend.

Anyway, as mentioned above, I intend this to. be the final transmission before the summer recess, and. it would be nice not to have to continue these articles in the autumn. But thats something. that depends on them, not me,. and their attitude is unfortunately clear.

Why am. I sending these articles?

Because I want the harassment to stop.. The cynical reader might think from these articles that I "thrive on adversity" and would be lost without. the harassment to complain. about; but that is not the case. In a perfect world I would like to return to work, in a job unsullied by. MI5s attempts to ruin it; I would like to live. in a house which wasnt bugged, with my words being. repeated at me wherever I go; I would like a normal life. I do not particularly thrive on adversity; I am beaten down by. adversity; the purpose of these faxes. is to try to bring the whole matter out into the public arena, where. the rights and wrongs would be visible to all, and once that were to happen, the adversity might. cease. I have had something approaching a normal life a couple of times in. the last nine years, but always, in the end,. MI5 turn up and ruin it. I just want these people out of my life, permanently, and the only way of. doing that is to kick this business into the public arena, and shame MI5. so that they are incapable of. doing me further damage.

Having said that, unfortunately it seems fairly obvious by now that. these faxed articles are. not going to achieve that aim. Some of the recipients know what I am saying is true; but they choose to stay. quiet - wisely, because if they were to admit the. truth of these articles, then they would bring the wrath of MI5 down on their heads. Presumably. most recipients do not know these articles are true; their reaction to me is. the same as my reaction to the other apparently deluded people who have. sent me email after reading my webpage to tell me it. happened to them too; the reaction being, "leave. me alone, I dont want to know". Its sad that many M.P.s have given me this reaction, because my case. genuinely is different; I genuinely am telling the truth, and the harassment. genuinely is happening to me, and some recipients. of this fax know this to be true.

"Write to. your own M.P."

My local M.P. is Mr. Keith Hill, Labour-Streatham. He refuses to have anything to do with. me. He refuses to represent me, he refuses to talk to me, he has told me not to communicate. with him. He has done absolutely nothing to help me,. and he has told me he will do absolutely nothing to help. me.

Other M.P.s, recipients of these faxes, have for quite some time. been telling me, "write to your own M.P.". On 23 March 1998, Paul. Burstow M.P. wrote. to me; "Whilst I take the issues that you raise seriously, there. is a strict Parliamentary convention that one Member of Parliament does not take up anothers casework. Can I suggest that you write. to your own M.P. at the House of Commons?" Hopefully. the above paragraph will make clear that I. have written to my own M.P. and he has proved unhelpful.

Other M.P.s have told me the same thing. On 21. May 1998, John McFall M.P. told me, ".... there is a parliamentary convention that M.P.s do not take. up cases of people not in their constituency..... therefore can I suggest that you write to your local M.P. who will be better. able to assist you." And on. 8 June 1998, Michael Foster M.P. wrote to me that "M.P.s are inundated with. unsolicited faxes .... M.P.s have a considerable amount of constituent work to. deal with, thus other M.P.s constituents cease to be of concern in so far as they should have. a voice and representation".

Simon Hughes M.P. wrote to me on 5 November 1998, "There. is a strict parliamentary convention which states. that I am not able to represent individuals who are not constituents of mine. My advice. is that you find out who your own Member. of Parliament is rather than circulating your story to all M.P.s.". To my suggestion. that Keith Hill M.P. was doing nothing to help me,. George Foulkes M.P. sent the following faxed response; "If Keith Hill your own M.P. cannot help. no-one else in the House of Commons can." But it is clearly not a case of "cannot" help,. but "will not". help. I have detailed in letters to Mr Hill specific ways in which he could. help me, first of all by finding a lawyer to represent me.. It is Mr Hills job as a Member of Parliament to represent his constituents; if he chooses not to do so, then it reflects badly. on him.

Kate Hoey Sympathises,. but says, "Write to your own M.P."

Here is part of. a letter Ms Hoey sent to me on 15 June 1999.

I appreciate that. you have concerns about the persecution and harassment that you feel you. are experiencing but I note that your MP is in fact Keith Hill. There is. a very strict Parliamentary code which means that M.P.s can only. take action on matters that relate to their own constituents. I am aware that you are not happy with the fact that. you do not feel Mr Hill will assist you but I am afraid that I. cannot take any action on your. behalf.

Ms Hoey plainly belongs. in the camp of people who do not know about the reality of the "MI5 Persecution". She doubts its. existence; "the harassment you feel you are experiencing". She urges me to. see Mr Hills assistance, as have. other M.P.s detailed above.

Really, the fact that I am unable to. obtain assistance from any other M.P., if. my own alleged "representative" Mr Hill chooses not to represent me, is a very. basic weakness in the Parliamentary system. Beinggmainly events at my. former employers in Oxford during 1992, when I was harassed constantly by manager Steve. Mitchell for most of 1992, and was forced to begin attending hospital as an. outpatient as a result. This harassment was obviously of Mitchells own. volition, since I observed him harass similarly another new worker two years later; but. it was also at MI5s instigation, since they kept. providing him with words from my home life which he then proceeded to abuse me with. Yet this is not the only employment. that MI5 have destroyed; the MI5 persecution has lasted from the end. of my student days until the present time, during which I have had three jobs,. all of which have been in. various ways destroyed by MI5s deliberate actions.

In March 1999 I decided to try to force the issue once and. for all. Ever weekend for. the last four months, apart from two weeks when I was on holiday, I have sent original articles by fax directly from my. computer to Westminster politicians. Here is a summary of the articles of the. last four. months;

How to. Identify the Persecutors

Their use of. Schizophrenia to discredit my claims
Comparing the MI5 Persecution with. German "Final Solution"
MI5. are Plainly Trying to Kill Me
MI5 Waste Taxpayer Millions on Pointless. Hate-Campaign
Four Years of "MI5 Persecution" Posts on. Internet Newsgroups
MI5 Agents are Clinical. Psychopaths
BBC Newscasters Lior the Victims. of MI5
MI5 Have Systematically. Destroyed My Life
Harassment. through the Radio

To my deep worry these fourteen faxed articles. have still not achieved the objective of kicking the matter out into the public. arena and forcing an admission either from the persecutors, or from those. "in the know", which includes. some M.P.s.

I dont really know what else. to do to try to bring the "MI5 persecution" out. into the open. I would have expected that these weekly faxed articles. would have had some effect, but the only result has been M.P.s telling me. to contact my own representative Mr Hill who refuses to talk to me. I. understand the convention that M.P.s deal with their own constituents and not those of other M.P.s, but there seems to be a. gap in the process since it allows your own M.P. to refuse to deal. with you, and then you are totally denied any representation. at all.

Conclusion

The only conclusion I can inform the readership. of these articles of, is that there is no conclusion. to this matter, yet! Three years of intermittent articles,. and four months of faxes every weekend, have been absorbed by some of the most powerful people in the. country, to no effect.

Whether these articles. continue in the Autumn is entirely up to the "opposition".. I offered them a cessation of complaints if they would leave me alone. on holiday in June/July, and they went right ahead and harassed me anyway, on holiday and after I returned to. London. If MI5 cease their activities now, then I wont have to continue these faxes. in the autumn;. but I suspect they wont cease, which means youre in for more articles later this year. "There will. be no conclusion."

8666

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      ------->>>>>>http://www.NewsDem

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X-Google-Thread: fc7ba,7a07f7346ce94b6e,start
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Message-Id: <cr0711311054262033@4ax.com>
Subject: M,I.5'Pe rsecution , MI5  Wa nt Me to Sen d Y ou these  Faxe s
Newsgroups: rec.music.makers.bowed-strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx
Followup-To: rec.music.makers.bowed-
strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx,uk.misc
From: fmemvf@gmail.com
Date: 31 Dec 2007 10:54:29 GMT
Lines: 280
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 277
Xref: g2news1.google.com rec.music.makers.bowed-strings:9478 fj.rec.rail:3446
uk.politics.parliament:20896 gay-net.kontakte:21758 rec.radio.amateur.dx:3820
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MI5 Want Me to Send. You these Faxes

MI5 seem to Want to Spin this Business out for as Long. as Possible

The. MI5 persecution has now been going on, starting from June 1990, for well over nine years. If. I knew how to put an end to it then I would do so.. Of course MI5 have indicated how they wish to finish the matter, by finishing me off; they indicated this very clearly years ago. when they were. shouting "suicide" at me.

But a deeper truth is that. the MI5 agents carrying out the persecution rely on it. for their income and their livelihood. They have absolutely no interest in anything other than spinning out the whole business,. because that is how they will maximise their earnings from. their employer for the "work" they. do against me.

A vital part of the fantasy structure MI5 have created about me is. that I am somehow a worthwhile target. If you. bother to read these faxes, if you browse my website, or perhaps read my posts on. the uk.misc newsgroup, you will have by now. twigged that I am a totally insignificant person who in a proper dictatorship like East Germany would not. merit five minutes of Stasi time. But Britain. is improper in the methods of its corruption, and the Security Service. seeks to present me as being a an evil fascist, an evil communist,. an evil something-else, and even a "national institution".

It. occurs to me that to some extent I am playing into their hands, into their scheme of things, by writing these articles and sending. these faxes. By doing these things,. I elevate my profile, and fuel MI5s paranoid obsession with me. But to stop. sending faxes would be to give up the only hope I have. of seeing their campaign "outed" and justice done. Certainly there is no point going to the police. again; and as remarked in a previous article, the. Security Service Tribunal routinely whitewashes every complaint. that is placed before it.

So although MI5 seems to want me. to continue sending these faxes, doing this is the only real chance of getting this business out into. the open. And so Ill continue trying to kick. down their house of cards. At least my situation is less serious than that of some other. victims of the secret services; unlike Shayler I am not. broke and exiled; unlike Fayed I have not lost. a son to the posited activities of the secret services. All I. have lost is some of my health, some of my life, and some of my possible career.

MI5s Abuse. of me is without Cause or Reason

It constantly. puzzles me that MI5 refuse to leave me alone, wherever I go and whatever. I do, or rather, whatever I dont do, since Im not a very socially. or otherwise active person. When I am in England, they chase me all over the place,. and once theyve found me, they pay people to shout rude words at me. When I. am in Europe, they again chase me all over the place, and as usual pay people to shout obscenities at me. When. I am in

Canada or visiting the States, they faithfully chase me all. over the place, and. when they find me, pay people to shout obscenities at me.

It is hard to avoid the conclusion that. these MI5 operatives who chase me are total. lunatics. You will remember from a previous articles the assessment "MI5 Agents are Clinical Psychopaths". They have tried. to blame me for what they. do and what they say; yet their lies have been wafer-thin, and are. clearly seen to be oiled by the money which they acquire from the Government,. and ultimately from the taxpayer.

They have tried various lies to put the blame on me; "we have to. abuse him because. hes a nutter", as if there werent many tens of thousands of other people with schizophrenia in the. United Kingdom. Their choice of abuse words is telling; subconsciously perhaps they realise that it is. they who are the "nutters", and they try to project their. own illness onto their target.

MI5 Operatives have Nothing Else to Do With. Their Time

Ive seen the same "Alan Holdsworth" person. three or four times over a period of several years. I saw. him at the Civic Hospital in Ottawa in the Emergency Ward, where he falsely. declared his name to be "Tad"; at Ottawa airport in summer 1998; and on board another. flight in 1995.

So what. we see from the above paragraph is, the same people are delegated to watch me for many years. Without me,. they wouldnt have a job. They literally have nothing else to do. with their time, except indulge their voyeurism against me. With this observation,. we come to the core of MI5s campaign against me; these people are. not fit for any job other than the exercise of voyeurism against me, and if sanity. were to land on MI5 then they would be out of a. job. If sanity were truly to land then these people and their. employers would be prosecuted for offences under the Protection from Harassment legislation,. which they are clearly breaking.

It is one of the ironies of their. campaign that MI5 have been trying to make me an object of ridicule for completely trivial. things I have done, while MI5 themselves have simply not mentioned how ridiculous is their. own behaviour and. that of broadcast media journalists, in spying on me while they. read the news for example. If the whole truth of this business is ever exposed,. and despite all my efforts it still seems there is a block on its exposure in Britain, then the. rights and wrongs will be clear to all, and no amount of MI5 lies will be able to. change that. MI5 presumably do realise just how damaging such a revelation. would be both to themselves,. and to broadcast media such as the BBC and ITN, because there has not been even the. slightest chink in the armour, despite four and a half years. of my complaints on internet newsgroups and by fax to politicians and the. media.

MI5s Final Kick in. the Teeth to the British State

For someone like myself born in. the late sixties it seems peculiar to think that Great Britain once used to have a. say in the destiny of foreign peoples in far-off sections of the globe. Modern Britons tacitly. accept the. lowering of their country to a third-rate power reliant on the United States for what little say it has in the. world. A third-rate power, now "reverse-colonised" by third world peoples. it once ruled and riven with internal problems so severe the. government hardly dares acknowledge them.

To this third-rate power the MI5 secret police are delivering the. final kick in the teeth through a. campaign of persecution which is guaranteed to hold the state up to ridicule throughout the world when it. is finally exposed. As. a "thought experiment" suppose the French or the Spanish security service had done to one of their own born citizens. what MI5 has done. in this country. Suppose say the Spanish had planted hidden cameras in his home,. for the perverted pleasure of their state television newscasters, just as hidden cameras have been placed in my home for. the perverted pleasure of Martyn Lewis,. Nicholas Witchell et al. Suppose the Spanish service had for nine years. been trying to force suicide on their target; at times,. so blatantly that they shouted the word "suicide".

Now suppose they were. caught.

Of course, as long as MI5 arent caught, theyre laughing.. The psychopathic security service agents gets their kicks from shouting. abuse at me; the newscasters, Lewis, Witchell etc get their jollies,. "it was so funny", we were watching this bloke and he. couldnt do anything about it.

But. once theyre caught, the sky falls in. Of course, the "patriotic" MI5-funded media in Britain will. try to put the best spin on the MI5/media activities; it was the targets fault, of course. But. most of the world bears no allegiance to Britain. If this business is ever. exposed then a weakened Britain will become the laughing-stock of. the world. And I promise you, the security services. persecution of me will be exposed. MI5 has delivered a final kick. in the teeth to the British state, and I will do everything I can to ensure. the world hears about what they have done.

Metropolitan Police Refuse to Investigate. the MI5 persecution

I have on a couple of. occasions tried to motivate the police to investigate. MI5s actions against me. On each occasion they have refused to do so. In. 1995 I went to my local police station and spoke to an officer there; he refused to. accept my complaint, and seemed interested only in seeing me leave the station as. quickly as possible.

Earlier this year I had some communications. with Det.Sgt.Richards of Charing Cross police. Again I asked him to deal with MI5s actions. against me.. Unfortunately DS Richards conformed to the negative stereotype of the bigoted, ignorant "copper"; he said, "I. have read your various bits on the internet. I'm afraid there is no substance or credence to it.. It's an absolute load. of rubbish. I don't investigate rubbish. I can't be more blunt or to the point. than that."

You. have to wonder at the state of law enforcement in Britain. If the victim of a murder. is black, as happened in the Lawrence case, the police deliberately botch the investigation. If the victim of a crime is. mentally ill,. and the perpetrators are the secret services, as in my case, then the police refuse. to even begin to investigate the crimes committed. Politically Britain is a. third-rate country, but from the point of view of obtaining justice, Britain ranks down there with. third-world countries.. You almost feel that MI5 and their media buddies would not even have any shame if their activities against me were exposed;. after all, why should they? they. have the money, they have the control, OK so perhaps theyve broken a few dozen laws, but doesnt the fact. that the police are too corrupt to investigate these. crimes, doesnt that prove that in fact no crimes. have been committed?

I. should say again what I have said earlier in this article. My losses over the last nine. years have not been as great as those of other victims of British Secret. Police malefaction. Fayed lost his son to their murderous activities; in my occasional communications. with former MI5/MI6 employees I have been informed that a "permanent solution" is not. uncommon for opponents of the British secret police. I have lost. health and financially, but am obviously well enough to keep fighting my. case. Others have lost. much more than I. If the joke which is British "law enforcement" refuses to enforce laws against. the security services then that is something that is recognised in other. countries and Britains stock correspondingly. falls. Not that it has very far to fall; the days when England had. any say in the world are long gone.

MI5 Want These Faxes. to Continue

Before the holiday,. I said that if MI5s harassment of me stopped, then I would cease my. complaints. They have known very well that if they continued to harass me then I would resume the fax. campaign in the autumn. Yet they have not stopped persecuting me.. Recently a woman outside my domicile screamed her. head off with abuse in the direction of my window; and on Saturday 2 October, when I was. shopping at a nearby supermarket, a. man shouted the particularly vile sexual swear word which I have heard many times before. over the last few years.

MI5s attitude shows complete. arrogance. Yet it also shows that they want the. faxes to continue and deliberately try to provoke me into sending further faxes. The reasons for this. are given in the first paragraphs of this article; the MI5 operatives who persecute. me have nothing else to do with their time; to make their campaign, against. an apparently unreacting target, have some value, they have to force me to react in. some way against their actions; and by reacting in this. way, by bringing their campaign to the attention of British politicians, I play into. their hands, by giving their campaign the attention and importance which. they feel it deserves.

In the short term, by sending these faxes, perhaps. I am doing something they want me to do, but in the longer term it is undoubtedly more. in my interest than theirs for their. activities to be exposed. If their operatives truly do wish to see these faxes continued then they. are committing a serious mistake, because. it significantly increases the risk if M.P.s (some of whom already. know about MI5s activities against me) are advised of my side of. the story.

I will continue to monitor and record the. secret services activities against me over the next few weeks.. If they diminish and cease, as I hope they will, then I may be able to call a. halt to these faxes; but that it something which is entirely up to them;. recently their continued harassment makes. clear that they do wish the faxes to continue, and in all sincerity I. do think they will continue their activities and make it impossible for me to cease these faxes. It may trouble. you to receive these articles, but it troubles me much. more to be on the receiving end of a national persecution campaign; and while. Britain does not have free speech provisions as does. Canada in the Charter of Rights and Freedoms, and the US in the. first amendment to the constitution, in practice I do not. think anyone is going to try to have me locked up for speaking the truth. I still cherish the hope that the veracity. I express will be shown for what it is, and that the truth will prevail. and make me free.

Removing the Mask of Anonymity from. the MI5 Operatives

Undoubtedly one factor encouraging the MI5 agents. actions against me has been the fact that they can shelter behind. a mask of anonymity while they carry out their abuse. This is both a sign of their. realisation that their actions are criminal; for crimes are harder to pin down. and make a coherent complaint about when their perpetrators are. unknown; and it is a sign of. their cowardice, since they lack the backbone to say things to my face themselves; instead they almost always rely on third parties. to carry out. the actual acts of abuse.

On a. few occasions I have seen the perpetrators, but on each occasion they have managed. to preserve their anonymity. They travelled on the same British Airways flight as me in. 1994; but BA have ever since refused to give up the passenger list for the flight, and the police. and lawyers have proved useless in obtaining their identities from the list. Also one. of them followed me into A&E department of Ottawas Civic Hospital a couple. of years ago, and gave his name as (if I heard. correctly) "Alan Holdsworth"; but. the doctor refused to give out his identity when I later tried to speak. to him.

If only we knew the identities of the individual operatives, then it. would be possible to find out the identity of their employing. organisation. But I think we know the latter already, since I. have been accusing them on internet newsgroups for. four and a half years now, and they have never denied my guess. Indeed, when I was travelling. in January 1996 back to Ottawa, two youths on the (British Airways again,. unfortunately) flight made a lot of noise at. me, one of them saying to the other that I "didnt know who we are". That is a. wafer-thin denial; I had been saying for a year that they were MI5, so a stronger denial. would be necessary if my guess were truly mistaken. I. think the lukewarm denial was worse than no denial at. all, since it confirmed my guess that the employing agency was indeed. MI5.

Conclusion

It has been suggested to me that by. sending these faxes I could be making trouble for myself; but I dont think. so. My psychiatrist knows what I am doing; indeed I have given him a couple of these articles for him to. cast an. eye over.

I dont want to have to send faxes for the next year, or the year. after that. But that is entirely up to MI5. If. they continue to persecute me then I am forced into defending myself. The. ball is in their court, and it is entirely up to them what they. do. If as I suspect it is their intention that these faxes continue, if that is what they insist. will happen then so be. it.

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
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news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
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net.kontakte,rec.radio.amateur.dx
Followup-To: rec.music.makers.bowed-
strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx,uk.misc
From: emivif@hotmail.com
Date: 31 Dec 2007 11:41:38 GMT
Lines: 67
Organization: news.newsdemon.com
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uk.politics.parliament:20897 gay-net.kontakte:21759 rec.radio.amateur.dx:3821
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MI5 Persecution Update:. Friday 31 March, 2000

22,544 Faxes Delivered in Three Years,. and Still No Breakthrough

In the last three years I have sent at. least 22,544 faxes to recipients in the UK, of which at least 13,974 have gone to. Westminster. Last weekend alone I sent 832. completed faxes to politicians, the media and various others, on the subject of MI5s mistreatment of me these last ten. years.

I believe some of the recipients know of MI5s actions against. me in the last decade; yet they. maintain strict "omerta" in fear of the security services persecution. actions being made public.

MI5 Insist that these. Faxes must Continue

Between September. 1999 and mid-January 2000, the persecutors, whoever they might be, mostly left me alone. I counted only three. incidents in almost five months - which is a lower rate than at. any time since June 1990, when this business. started.

By leaving me alone. for several months, the "oppressors" were making an implicit assurance that they would continue. to leave me alone in the future. On 11. January I posted to an internet newsgroup accepting what I saw as their assurance of no. further harassment, stating that I would cease sending. these faxes - which is the only thing I do in my defence - if they. continued to leave me alone. And for two weeks I did indeed refrain from distributing. these articles.

But MI5 acted in bad faith. From the last week of. January until the beginning of. March, they resumed their hate campaign against me with a vengeance. They even put people in. my road three times in February, one instance. of which I recorded. They resumed their normal behaviour of bugging my phone and house, listening to where. I would go, and then placing people. in that location to "aggravate and annoy" me.

What MI5 did in February is plainly a contravention of. the Protection from Harassment Act. 1997, since it has caused me "alarm and distress" as specified in the Act.. But it is a waste of time going to the police with a complaint, since. the police have done, and will do, absolutely nothing. I complained to the Metropolitan Police in. 1995, and they refused to take my complaint. When I complained again. in 1999, the detective sergeant laughed at my complaint, with. the words, "It's an absolute load of rubbish. I don't investigate rubbish. I can't be more blunt or. to the point than that." It is useful to remember that the Met also. treated Stephen Lawrences parents with. similar discourtesy; police prejudices are similar in my case, so I can take some comfort. from that case and hope that one day I will get a. fair hearing.

MI5 acted in bad faith, but they also. acted with arrogance. They do not care if I send 800 faxes every weekend, since they know. I cannot prove my claims, and the recent. Shayler case shows how weak external oversight is of the secret services. But they acted with more than arrogance - the. MI5 agents actually want my faxes to continue,. they insist that these faxes continue, since my communications give them an excuse to. continue their activities, and continue. in the paid employ of the secret service. Despite their use of diverse proxies over the. last ten years, it is the same MI5 officers behind. the campaign all the time - I have seen one of them on three occasions in Canada over a period. of years, and it is a safe belief that. that same person continues to be paid for his "work" in harassing me in London now.. The average cost of an MI5 employee is some 75,000 per annum, so one may. infer that their officers are amply compensated; their insistence that "hostilities". are maintained is understandable when placed in this. light.

11990

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From 8974585502884664516
X-Google-Thread: 113afc,af5975875737630,start
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X-Google-Thread: fc7ba,af5975875737630,start
X-Google-Thread: 11480d,af5975875737630,start
X-Google-Attributes: gid113afc,gidf947c,gidfe0f8,gidfc7ba,gid11480d,public,usenet
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net.kontakte,rec.radio.amateur.dx
Followup-To: rec.music.makers.bowed-
strings,fj.rec.rail,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx,uk.misc
From: mivefmv@yahoo.com
Date: 31 Dec 2007 12:05:36 GMT
Lines: 67
Organization: news.newsdemon.com
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X-Original-Lines: 64
Xref: g2news1.google.com rec.music.makers.bowed-strings:9481 fj.rec.rail:3448
uk.politics.parliament:20898 gay-net.kontakte:21760 rec.radio.amateur.dx:3822
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MI5 Persecution Update: Friday 7 April,. 2000

22,544. + 837 = 23,381

Last weekend. I delivered another 837 faxes to politicians and the media on the subject of the security service conspiracy. which has destroyed my life. This brings the. total in the last three years to at least 23,381.. These totals do not include partially delivered faxes.

Some of the recipients of. these faxes must know that what I say is true; and I hope to motivate those. people to acknowledge the reality of the harassment which has. followed me for ten years. It takes much time to transmit these articles, but as OCG MD Simpson-Wells said. to me in 1992, you have to be a good communicator if you are. to succeeed.

Harassment in. February 2000

Following a quiet period of almost five months,. the persecution resumed with a vengeance in. late January/February 2000. At this time I was at home in Clapham, London and was a. relatively easy target for the persecutors. They have. my house bugged, for audio and I believe video in some rooms as well; so they can find. out easily where I will be going on a particular day, and place people in that location to. mouth words of abuse at me. (I know the last sentence sounds like classic. paranoia, but it happens to be true, and some of the people. reading this know it to be true.)

On Friday 11 February 2000 I went shopping in Croydon, to buy. a watch at H.. Samuels jewellers in the Whitgift Centre. While I was there two youths came into the shop,. one of them quietly uttered an obscenity at me, and they immediately walked out. They. showed no interest in the shop.

That Sunday I met with. a friend in Clapham, who started needling me about "do you know anything about the CIA. and FBI?". Rather unsubtle, and worrying considering Ive known this guy. for 20 years. From the words and demeanour of this "friend" and others in February,. I saw that the persecutors have again been trying to separate from me what remains of. my social. life.

Incidents in my. Road in February

MI5 very rarely place people. in my home road to harass me, but such was their persecutory fervour in February that they did so on three. separate occasions. On the first such. occasion, I was met my two youths who, grinning, said a deeply offensive sexual obscenity at me -. at which I coughed at them, so they called me a "wanker". This incident. is safely recorded on. minidisc-walkman, but because of the offensive nature of their abuse. the recording will not be made public.

Another incident very early in the morning of Sunday 20/Feb/2000. occurred outside my home, following. an evening in Croydon with some schoolfriends. Again there were two youths - for some reason. the persecutors always travel in twos. or threes, very rarely is there just one of them - perhaps they need a group to bolster their. courage, perhaps just one of them wouldnt have the guts to say something unpleasant.. One of the youths said quietly,. and bitterly, "shitty, very shitty".

Anyway, in March there. were no further incidents near my house in in my road, and our neighbours. are very well disposed towards us, so let us hope that the current. quiet continues.

13652

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service

```
      ------->>>>>>http://www.NewsDem


From 5007297791682876576
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X-Google-Thread: 111985,b84ffe1a45a1f940,start
X-Google-Attributes:
gid11480d,gid1135ca,gid110391,gid111320,gid111985,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: imevi@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski
Subject: M,I-5'Perse cution   t he BBC,  televisio n and  radio
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 08:31:03 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 62
Message-ID: <wf0800010831038045@4ax.com>
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rec.outdoors.fishing.fly.tying:3295 rec.scouting.misc:527
rec.scouting.issues:15658 rec.sport.jetski:5915
```

-=
-= the. BBC, television and radio -=
-=

The first incident in June 1990 was when a. BBC newsreader made what seemed to be. a reaction to something which had happened in my home, and out of context of what they were reading. My first. reaction was disbelief; nothing of. the sort had ever happened before, the idea that such a thing could occur had not crossed my mind, yet there was. no doubt of what had just taken place. My disbelief eroded as this recurred time after. time. Besides the news, offenders. included shows such as Crimewatch (!), Newsnight, and "entertainment" shows. There seems. to be very little moral understanding among the people who make these programmes;. they just assume they will never be caught, so they carry on without a thought. for the illegality or amorality of what they do. The only time I. ever heard a word raised in doubt was by Paxman being interviewed by someone. else (I think by Clive Anderson) back in. 1990; referring to the "watching" he said it troubled him, and when asked by the host what. you could do about it, replied "Well, you could just switch it off" (meaning. the surveillance monitor in the studio). He clearly didn't let his doubts stand. in the way of continued surreptitious spying from his own or other people's. shows, though.

Now you're convinced this. is a troll, aren't you? This story has been the subject of much debate on the. uk.* Usenet newsgroups for over a year, and some readers believe it to be. an invention (it has even been suggested that a group of psychology students are. responsible!), others think it symptomatic of a derangement of the author, and a few. give it credence. Quite a. few people do know part or all of the story already, so this text will fill in the gaps in their knowledge. For the rest,. what may persuade you of the third possibility is that some of. the incidents detailed are checkable against any archives of radio and TV programmes that exist;. that the incidents involve named people (even. if those hiding in the shadows have not made their identity or affiliations evident), and those. people may be persuaded to come out with the. truth; and that the campaign of harassment is continuing today both in. the UK and on the American continent, in a none-too-secret fashion; by its. nature the significant risk of exposure increases with. time.

On several occasions people. said to my face that harassment from the TV was happening. On the first. day I worked in Oxford, I spent the evening in the local pub with the company's. technical director Ian, and Phil, another employee. Ian made a few references. to me and said to Phil, as if in an aside, "Is he the bloke who's been on TV?" to which Phil replied,. "Yes, I think. so".

I made a number of efforts to find the. bugs, without success; last year we employed professional counter-surveillance people to scan for bugs. (see later) again without result.. In autumn 1990 I disposed of my TV and watched virtually no television for. the next three years. But harassment from TV stations has gone on for over six years and continues to. this day. This is something. that many people obviously know is happening; yet the TV staff have the morality of paedophiles, that because they're getting away with. it they. feel no wrong.

Other people who were involved in the abuse in 1990 were DJs on. BBC radio stations, notably disc jockeys from Radio 1 and. other stations (see the following section). Again, since they don't have sense in the. first place they can't be expect to have the moral sense not to be part of. criminal harassment.

813

From 3655975588010617755
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X-Google-Thread: 110391,12b0ed0569d7d927,start
X-Google-Thread: 111320,12b0ed0569d7d927,start
X-Google-Thread: 111985,12b0ed0569d7d927,start
X-Google-Attributes:
gid11480d,gid1135ca,gid110391,gid111320,gid111985,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net
From: fimimifv@gmail.com
Newsgroups:

rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski
Subject: M'I-5 Persecuti on   buggi ng a nd counter-surveilla nce
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 08:58:00 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 46
Message-ID: <dg0800010858005180@4ax.com>
Xref: g2news1.google.com rec.radio.amateur.dx:3824
rec.outdoors.fishing.fly.tying:3296 rec.scouting.misc:528
rec.scouting.issues:15659 rec.sport.jetski:5916

-=-
-= MI5: bugging and counter-surveillance. -=
-=-

PO: >Did you ever look for the bugs in your house ? If not, why. not ? I mean if
PO: >I thought that was happening to me, I'd search the place. from top to bottom,
PO: >I mean I live there I would know if anything was. out of place. If I was
PO:. >really suspicious, I would call in one of those bug detection teams which
PO: >have those machines that pick up. the transmitted radio waves. This
PO: >reminds me of. BUGS, that new programme on BBC1 on

That's exactly what we did. We went. to a competent, professional detective agency in London, paid. them over 400 quid to debug our house. They used scanner devices which go to over 1 GHz. and would pick up any nearby transmitter in that range,. they also checked the phones and found nothing... but if the tap was at the exchange,. then they wouldn't find anything, would. they?

CS: >Doesn't this suggest. to you that there are, in fact, no bugs to be found?

You can assume that. they've done this sort of thing to other people in more "serious" cases, where. they would know the targets would suspect the presence. of electronic surveillance. So they will have developed techniques and devices which are not readily detectable either by visual inspection. or by electronic means. What those techniques. might be, I couldn't guess.

In this case, the existence of bugging devices. was clear from the beginning, and they "rubbed. it in" with what was said by the boy on the coach. It was. almost as if they wanted counter-surveillance people to be called in, who they knew would fail to detect the bugging devices,. causing loss of credibility to the other things I would have to say relating. to the harassment.

I did all the things someone in. my situation would do to try to find the bugs.. In addition to calling in professional help using electronic counter-surveillance, I made a close visual inspection of. electrical equipment, plus any points where audio or. video surveillance devices might have been concealed. Of course, I found nothing. Normal. surveillance "mini-cameras" are quite noticeable and require visible. supporting circuitry. It seems to me the best place to put. a small video surveillance device would be additional to a piece of electronic. equipment such as a TV or video. It would be necessary to physically. break in to a property to fit such. a device.

3243

```
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X-Google-Thread: 111985,efd0c8a9abd0cf39,start
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gid11480d,gid1135ca,gid110391,gid111320,gid111985,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: vfmfm@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski
Subject: M-I,5`Pers ecution . Cap ital Radio  - Chris  Tarrant
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 09:24:22 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 37
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rec.outdoors.fishing.fly.tying:3297 rec.scouting.misc:529
rec.scouting.issues:15660 rec.sport.jetski:5917
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= Capital Radio -. Chris Tarrant -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

Capital. Radio DJs have been "in on it" from the start. One of the first things I heard in the summer of 1990 was from a Capital DJ who. said, "If he listens to Capital then he can't be all bad". (supportive, you see. We're not bastards). Much of what came over the radio in. 1990 is now so far away the. precise details have been obliterated by time. No diary was kept of the details, and although archives if they exist may give pointers,. the ambiguity of what broadcasters said would leave. that open to re-interpretation.

In spring 1994, Chris Tarrant on his Capital morning show made an aside. to someone else in. the studio, about a person he didn't identify. He said, "You know this bloke? He says we're trying to kill. him. We should be done for. attempted manslaughter".

That mirrored. something I had said a day or two before. What Tarrant said was understood by the staff member in. the studio he was saying it to; they said, "Oh no, don't say that" to Tarrant. If any. archives exist of the morning show (probably unlikely) then. it could be found there; what he said was so out. of context that he would be very hard put to find an explanation. A couple of days later, someone at. the site where I was working repeated the remark although in a different way; they said there had. been people in a computer room when automatic fire extinguishers went off and. those people were "thinking. of suing for attempted manslaughter".

Finally, this isn't confined to. the established radio stations. In 1990 after I had listened to a pirate radio station in South London. for about half an hour, there was. an audible phone call in the background, followed by total silence for a few moments, then shrieks of laughter.. "So what are we. supposed to say now? Deadly torture? He's going to talk to us now, isn't he?", which meant that. they could hear what I would say in my room.

5673

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X-Google-Thread: 111985,6d3f483536ea44ad,start
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Path: g2news1.google.com!news2.google.com!news.glorb.com!news.alt.net
From: vmfvf@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski
Subject: M'I`5'Persecu tion , c ost of the  o peration
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski,uk.misc
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Lines: 48
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rec.outdoors.fishing.fly.tying:3298 rec.scouting.misc:530
rec.scouting.issues:15661 rec.sport.jetski:5918
```

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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= MI5: cost of. the operation -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
```

Here's what a couple of. other people on Usenet (uk.misc) had to say regarding the cost. of running such an operation...

PO: >Have some sense, grow up and smell reality. What you are. talking about
PO: >would take loads of planning, tens of thousands of pounds and lots. of
PO: >people involved in the planning, execution. and maintenance of it. You
PO: >must. have a very high opinion of yourself to think you are worth it.

PM: >But why?. And why you? Do you realize how much it would cost to keep
PM: >one person under. continuous surveillance for five years? Think about
PM: >all. the man/hours. Say they _just_ allocated a two man team and a
PM: >supervisor. OK., Supervisor's salary, say, #30,000 a. year. Two men,
PM: >#20,000 a year. each. But they'd need to work in shifts -- so it would
PM: >be six men at #20,000 (which with on-costs would work out at more. like
PM: >#30,000. to the employer.)
PM:. >
PM: >So, we're talking #30,000 x 6. #180,000. plus say, #40,000 for the.
PM: >supervisor.. #220,000. Then you've got the hardware involved. And
PM:. >any transcription that needs doing. You don't think the 'Big Boss'
PM: >would listen to. hours and hours of tapes, do you.
PM:. >
PM: >So, all in all, you couldn't actually do the job for. much less than
PM: >a quarter million a year. Over five years. What are. you doing that makes
PM: >it worth the while of the state. to spend over one and a quarter million
PM:. >on you?

Those are pretty much. the sort of calculations that went through my head once I. stopped to consider what it must be costing them to run this operation. The partial answer is, there. have been periods when the intensity has been greater, and. times when little has happened. In fact, for much of 1993 and the first half of 1994, very little happened.. Although I don't think that was for reasons of money - if they can tap. into the taxpayer they're not going to be short of. resources, are they?

The more complete answer is in the. enormity of what they're doing. Relative to the cost to British pride of seeing their country humiliated for. the persecution of their own citizens, isn't is worth the cost of. four or five people to try. to bring things to a close in the manner they would wish? To the government. a million or two is quite honestly nothing - if they can convince themselves of the necessity of. what they're doing, resources will not. be the limiting factor.

8103

From -7210353686153211974
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X-Google-Thread: 111985,eb8bbab18b1f00a4,start
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From: ifemi@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski
Subject: M`I'5`Persecuti on - how a nd why di d it start?
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 10:22:31 +0000 (UTC)
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Lines: 46
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rec.outdoors.fishing.fly.tying:3299 rec.scouting.misc:531
rec.scouting.issues:15662 rec.sport.jetski:5919

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= how. and why did it start? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

The harassment didn't start by itself, so someone must have. been there at the outset to give. it a firm push and set the "animals" after me. It looks as if I was set up in June 1990, and the timing. indicates someone from university. was responsible.

>One thing which has been missing from. this discussion is this simple
>prognosis: that maybe. he is right and that, despite his admitted
>mental condition, there really is a campaign against. him organised by
>now-influential. ex-students of his university.

In May or June 1990, Alan Freeman on Radio 1 read. out a letter from someone who had known. me for a few years, who wrote of the one who "wore out his welcome with random precision" (from the. Pink Floyd song). Freeman went on to say to the writer "that's a hell of. a letter you wrote there". The indication is strongly that people I had parted from soon. before nursed a grudge against me and were trying to. cause trouble for me.

The suggestion is that. Freeman might have shown the letter to other people, and things could have snowballed. from there. Right from the start the real source (security services presumed) didn't announce. themselves as the origin, but let the "talkers", the radio DJs, believe that they. were the originators. Think about it; if you announce, "we're. MI5 and we have a campaign. against this bloke" then people might not go along with it; but if you say, "everyone else is getting at this bloke because. he 'deserves' it" then people. will join in with fewer qualms.

>Why would "they". wish to assassinate your character?

It's the classic case of hitting a cripple to. prove you're stronger. Why would the. security services expend hundreds of thousands of pounds and more than six years of manpower to try to kill a British citizen?. Because they are motivated by people who knew me at university. and feel personal animosity; because they knew me to be emotionally weak, and it is. in the nature of bullies to. prey on those known to be weak; and because they can rely. on the complicity of the establishment, which the security services manipulate and derive funding from. This is England's. biggest humiliation today,. and the British security services are intent on preventing their humiliation becoming reality by continuing their. campaign of attempted murder. to suppress the truth from becoming public.

10533

```
From 5102102039007929591
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Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: ifvemve@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski
Subject: M.I,5.Pe rsecution ` ho w a nd w hy di d it star t?
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 10:55:02 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 46
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rec.outdoors.fishing.fly.tying:3301 rec.scouting.misc:532
rec.scouting.issues:15663 rec.sport.jetski:5920
```

```
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= how and. why did it start? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
```

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813

From -3776599967838903161
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X-Google-Thread: 111985,2f6c5b3035cc5e2e,start
X-Google-Attributes:
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Path: g2news1.google.com!news4.google.com!out04b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news.alt.net
From: mfifivmf@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski
Subject: M'I.5'Persecution   w ho kno ws about i t?
Followup-To:

rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 11:47:49 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 28
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-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= who knows. about it? =-
-=-=-=-=-=-=-=-=-=-=-=-=-=-

Many people know, both. in the establishment and media, and among the general public. Despite an absence of its target from. the UK for more than two years, the echoes of paranoia. can still be heard loud and clear from across the water. When it started in 1990, the only people who knew. were those in. BBC television who were spying on my home, and a few radio broadcasters. There were a few cases. of public harassment, but very little compared to the situation that developed. a couple of years later.

The list today includes BBC TV staff (newsreaders such. as Martyn Lewis, Michael Buerk,. Nicholas Witchell), people from radio stations such as Chris Tarrant of Capital and Radio. 1 DJs, people in the print media, but also many people in the general. public. All united in a conspiracy which breaks the laws which the UK does have regarding. harassment, and all completely uncaring for any semblance of. decency or elementary respect for. individual rights.

The British. police (obviously) do know the nature of the harassment and in all probability the identity of those behind it. Some time ago. I made a complaint to my local police station in London, without positive. result. The. UK police are failing in their duty to see the law enforced in not checking the. abuse.

3243

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The article of which part. is reproduced below was penned by Bernard Levin for the. Features section of the Times on 21 September 1991. To my mind, it described the situation. at the time and in particular a recent meeting with a friend, during. which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of. harassment over the previous year. and a half.

>There is a madman running loose about London, called David Campbell;. I have no reason to believe that he is violent, but he should certainly. be approached. with caution. You may know him by the curious glitter in his eyes and a persistent trembling of his hands; if. that does not suffice, you will find him attempting. to thrust no fewer than 48 books into your arms, all hardbacks, with a promise that, if you should return to the. same meeting-place next year, he will heave. another 80 at you.
>
>If, by now, the police have. arrived and are keeping a close watch on him, you may feel sufficiently emboldened to examine the books. The jackets. are a model. of uncluttered typography, elegantly and simply laid out; there is an unobtrusive colophon of a rising sun,. probably not picked at random. Gaining confidence - the lunatic is smiling by now, and. the policemen, who know about such. things, have significantly removed their helmets - you could do worse than take the jacket off the first book in the pile.. The only word possible to describe the binding is sumptuous;. real cloth in a glorious shade. of dark green, with the title and author in black and gold on. the spine.
>
>Look at it more closely; your eyes do not. deceive you - it truly does have real top-bands and tail-bands,. in yellow, and, for good measure, a silk marker ribbon in. a lighter green. The paper is cream-wove and acid-free, and the book. is sewn, not glued.
>
>Throughout the encounter, I should have mentioned, our loony has. been chattering away, although what he is trying to say. is almost impossible to understand; after a time, however, he. becomes sufficiently coherent to make clear that he is trying. to sell the books to you. Well, now, such quality in bookmaking today can only be for collectors' limited. editions at a fearsome price - #30, #40,. #50?
>

>No, no,. he says, the glitter more powerful than ever and the trembling of
>his hands rapidly spreading throughout his entire. body; no, no - the books
>are priced variously at #7, #8 or #9, with the top price. #12.
>
>At this, the policemen understandably put. their helmets back on; one of
>them draws his truncheon and the. other can be heard summoning
>reinforcements. on his walkie-talkie. The madman bursts into tears, and
>swears it is all. true.
>
>And. it is.
>
>David Campbell has acquired the entire. rights to the whole of the
>Everyman's Library,. which died a lingering and shameful death a decade or
>so ago, and he proposes to start it all over. again - 48 volumes this
>September and 80 more next. year, in editions I have described, at the
>prices specified. He proposes to. launch his amazing venture simultaneously
>in Britain and the United States, with the massive. firepower of Random
>Century at his back. in this country, and the dashing cavalry of Knopf
>across the water, and no. one who loves literature and courage will forbear
>to. cheer.

At the time this article was written I had believed for. some time that columnists in the. Times and other journalists had been making references to my situation. Nothing unusual about. this you may think, plenty of people have the same sort of ideas and obviously the papers. aren't writing about them, so why should. my beliefs not be as false as those of others?

What makes this article so extraordinary is that. three or four days immediately preceding its publication, I had a meeting with. a friend, during the course of. which we discussed the media persecution, and in particular that by Times columnists. It. seemed to me, reading the article by Levin in Saturday�s paper, that he was describing in some detail. his "artist�s impression". of that meeting. Most telling are the final sentences, when he writes, "The madman. bursts into tears, and swears it is all true.. And it is." Although I did not "burst into tears" (he seems to be using. a bit of poetic licence and exaggerating) I did try hard to convince my friend that it was all true; and I am able to concur with. Mr Levin, because, of. course, it is.

At. the beginning of the piece Levin reveals a fear of being attacked by the "irrational" subject of his. story, saying "I have no reason to believe that he is violent, but he should certainly be approached. with caution". This goes back to the. xenophobic propaganda of "defence" against a "threat" which was. seen at the very beginning of the harassment. The impression of a "madman running. loose" who needs to be controlled through an agency which assigns. to itself the mantle of the "police" is also one which had been expressed. elsewhere.

In the final paragraph of this extract, his reference to Everyman�s. Library as having "died a lingering and shameful death a decade or so ago". shows clearly what sort of conclusion they wish to their. campaign. They want a permanent solution, and as. they are prevented from achieving that solution directly, they waste significant resources on methods which. have been repeatedly shown to be ineffective for such a. purpose.

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-=-

-= why won't the British police do their job and put a stop to it?. -=
-=-

The British police obviously. do know what is taking place. Besides my interpretations of. what individual officers have said which forces that conclusion, it would be. inconceivable for them to be unaware of something on. this scale.

If they know, then they will know that. the abusers have broken laws in the UK. and abroad. Recently the UK introduced laws against electronic spying which carry a penalty of several years. jail if caught. If the police know illegal harassment is taking place, and do nothing about it, then. they are failing in. their responsibilities.

Last Easter (1995) I went. into the local police station in London and spoke to an officer about the harassment. against me. But I couldn't provide tangible evidence; what people said, in many cases. years ago, is beyond proof, and without something to support my statements I cannot expect. a police. officer to take the complaint seriously.

The current situation with regard to the police is not. one which allows a breakthrough in dealing with the problem.. On the one hand, most individual officers at a local police station may not. know about the ongoing assaults, so a complaint. at that level will not yield results. Yet the police as an organisation do. know of the harassment, and they must be aware that a complaint has been made at a police station. So it is clearly their. duty to take preventative action against the continuing molestation, but. because the criminals are operating. on behalf of a state agency, the police are not carrying. out their duty.

813

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-=-
-= why won't the British police do their job and put a stop to. it? -=
-=-

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-=-
-= abuse. in set-up situations and in public -=
-=-

Strangers in the street have recognized me on sight many times,. and shown awareness of the current thread of abuse. To give. you one example, in 1992 I was seriously ill, and. a manager at work somewhat humorously said that "it wasn't fair" that people were bullying me. A few. days later, I attended for the first time a clinic in London as an. outpatient, and on my way out was. accosted by someone who asked if "they had paid my fare", with emphasis on the word "fare". He repeated the word several. times in this different context; that they should. have paid my "fare", each time emphasizing the word.

For two and. a half years from the time their harassment started until November 1992 I refused to see a psychiatrist, because I reasoned that. I was not ill of my own action or fault, but through. the stress caused by harassment, and that a lessening of the illness would have. to be consequent to a removal. of its immediate cause, in other words a cessation of harassment. I also reasoned that since they were. taunting me with jokes about mental illness, if I were to seek treatment. then the abusers would think that they had "won" and. been proved "right". Remember, the constant theme. of any persecution is, "we must destroy you because you're X", whether X is a. racial or other attribute. In this case the X was "we persecute you because. you have brain disease". The similarity of this logic to Nazi attitudes to the mentally. ill is striking.

The. same manager who'd said "it wasn't fair" asked me in winter 1992 why I didn't seek help from a psychiatrist; was it,. he asked, because "they would think. they had won" if I sought treatment? That was something I'd never said at work... again, taken separately it. proves nothing, but many such things over a period of months proves conclusively that people. in the company knew what was. going on, and in quite a lot of detail.

Usually harassment in public lacks the. level of finesse of "paying your fare". Most people's imagination does not. go beyond moronic parroting of the current. term of denigration. That is not surprising given the average level of the abusers; if they do not have the intelligence to. distinguish wrong from right then neither will they. have the capacity for anything other than mindless repetition. of a monosyllabic term calculated to fit into. their minds.

The first incidents of verbal assault. in public were in again in the summer of 1990, although they increased. in frequency and venom with time. In July 1990 the first public incident occurred on a tube train. on the Northern line. Two men. and their girlfriends recognised me; the women sprang to my defence, saying "He looks. perfectly normal, he doesn't look ill". Their boyfriends. of course knew better, and followed the party line; one of them made reference to an "operation", apparently to work at the. tube station but implicitly to a visit that I. had made to hospital a couple of weeks previously.

In August 1990 going. home from college, soon after getting on a tube train at Gloucester Road I was followed by a group. of four youths, who started a chant of. abuse. That they were targeting me was confirmed by other people in the carriage, one of whom asked the other "who are they going on at,. is it the bloke who just got on?" to which the second replied. "yes, I think so". I was. tempted to reply, but as in every other instance the abusers are enabled in their cowardice by physically outnumbering the. abused; any confrontation would result in. my being beaten up, followed by a complaint to the police that "he attacked us", and. of course he's ill, so he must have. been imagining that we were getting at him. Shitty, aren't they?

But the. shittiness of the four youths on the tube train is as nothing compared to the. episode on the National Express coach to Dover in the summer of 1992.. While going on holiday to the Continent I was verbally set upon by a couple travelling sitting a few rows behind. The. boy did the talking, his female companion contributing only. a continuous empty giggling noise. He spoke. loudly to ensure other people on the coach heard, always about "they" and "this bloke" but never naming either the abusers or. the person. he was talking about. He said "they" had "found somebody from his school, and he was always really stressed at school". They. must have dug deep to find enemies there; perhaps someone who dropped. out of school, someone who didn't do too well later, who. was jealous and keen to get their own back? The boy also said "he was. in a bed and breakfast for only one night and they got him". By a not. unexpected coincidence I had been in a B&B in Oxford a week previously, which had been booked from. work; other things lead me to. the conclusion that the company's offices were bugged for most of the 2 1/2. years that I was there, so "they" would have known a room in the B&B had been booked. (But I'll bet "they" didn't. tell the company's managers. their offices were bugged, did they?).

After a. few minutes of this I went back to where they were sitting and asked. where they were travelling. The boy named a village in France, and the girl's giggling suddenly. ceased; presumably it permeated to her brain cell what the purpose of the boy's. abuse was.

This and other set-up. situations are obviously calculated to provoke a direct confrontation which would bring. in the police, with the abusers claiming that they were the. ones attacked. Again in 1992, outside the house where I was living in Oxford I was physically attacked by someone. - not punched, just grabbed by the coat, with. some verbals thrown in for good measure. That was. something the people at work shouldn't have known about... but soon after. a couple of people were talking right in front of me about, "I. heard he was attacked". The UK police have a responsibility for preventing assault occurring,. but they do not seem to take any interest in. meeting that responsibility. I suppose their attitude is that harassment does not come within their remit. unless it involves physical assault, and they will only become involved once that happens. That is of. course quite the wrong attitude for them to take, but as I now understand, the. police investigate only the crime they. wish to investigate; if they do not take your complaints seriously then there is. nothing you can do to make them take. action.

3243

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Subject: M-I,5.Persecu tion . purp ose in publicizing it ; censo rship in uk.* new sgroups
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 15:15:27 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 45
Message-ID: <ti0800011515269924@4ax.com>
Xref: g2news1.google.com rec.radio.amateur.dx:3835
rec.outdoors.fishing.fly.tying:3308 rec.scouting.misc:539
rec.scouting.issues:15670 rec.sport.jetski:5928

-=
-= purpose in. publicizing it; censorship in uk.* newsgroups -=
-=

The postings to. uk.misc newsgroup generated a very defensive reaction from Usenet readers in the UK. So much so, that they tried strenuously. to suppress what was being said,. both by breaking the rules of netiquette in their responses on the forum, and directly by action to. revoke the account from. which the postings were issued.

Yet the postings were. within the normal boundaries of behaviour for uk.misc, and other less partisan spectators. did not see justice in the censorship which. was effected, as the following excerpt shows;

:Karen. Lofstrom (lofstrom@lava.net) wrote
:>It does seem that the frequency and the size of his posts. are
:>approaching net abuse. However, IMHO,. they aren't quite there yet. If
:>his postmaster were to act in this instance, it would raise. troubling
:>censorship. issues.

The inescapable conclusion of the. censorship effected on the uk.* newsgroups is that. the British are intent on their wrongdoing remaining concealed, and therefore seek to subvert. and suppress freedom of speech, not only in. their own country where the media shows xenophobic bias and bile against all perceived. enemies within and without, but also in other countries which have their own statutes to guarantee the basic. human right of free. speech.

It is absolutely. necessary to bring their hate campaign out into the open where. it can be placed under scrutiny and the harassers seen for what they are. That is the only way of making it impossible for the security. services to carry it out. There is a. wider dimension, though. Xenophobia as demonstrated by British people and institutions over. the last few years belongs to the same stable as. racial hatred. In one case, two youths on a Tube train made that racism. explicit by referring to their victim as a "soft toy, not up to British Standards". Doubtless. others victimize partly on the basis. of race (isn�t it odd that they chose to torment someone who is not ethnically English?). while expressing their abuse in terms of another genetic attribute, namely mental illness. All xenophobia. on a genetic basis is wrong, but while racial insults are illegal,. abusing the mentally ill. is neither against the law nor subject to similar condemnation when. it is exposed.

5673

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X-Google-Thread: 111985,219d455f30d79f7b,start
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Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net
From: mvmfefi@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
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.issues,rec.sport.jetski
Subject: M'I.5,Persecutio n ' my r esponse to t he haras sment
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting
.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 15:43:03 +0000 (UTC)
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Lines: 46
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rec.outdoors.fishing.fly.tying:3309 rec.scouting.misc:540
rec.scouting.issues:15671 rec.sport.jetski:5929

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= my response to. the harassment -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

My first reaction in 1990/91 was to assume. that if I broke contact then they would not be able to follow and would lose interest. So. I did the things that have been suggested by other people; I sold my. television, stopped listening to the. radio and tried to withdraw away from the sources of abuse as. much as possible. I reasoned that they must have more important things to deal with and that normal people would. simply leave me alone if it. were made difficult for them to continue their harassment.

I reckoned without the sheer. vindictiveness of the abusers. They did not let up but instead "got to" people around me, mainly people. at work, to do their. dirty work for them. I went to see my GP, who refused to believe what he was being told, and refused to direct me on to anyone who. could be of practical assistance. It was not until three years had passed that the. GP admitted the. matter was outside his competence and suggested going to the police.

In. the summer of 1994 we called in counter-surveillance experts from a private detective agency. to sweep our house and telephone for bugging devices. They conducted a thorough search and found nothing; but as. noted above, since the existence of. surveillance was being forced in my face by the harassers, you would expect them to have taken the. possibility of a counter-surveillance sweep into account when planning. the type of devices to be. employed.

In Easter 1995. I made a complaint to my local Police station in London, but the police have not. expressed any intention to do anything about the continuing harassment. ("we're not saying it's happening and we're not saying it isn't happening" were the words used).. I think the officer I spoke to at Easter wasn't aware of it happening,. although other members of the police force. obviously do know.

From April 1995 until the present time the matter has been. discussed in a lot of detail on. the Usenet (Internet) "uk.misc" newsgroup. That discussion has given birth to. the article which you are now reading. My hopes in posting to Usenet were that wider. publicizing would discourage the security services from continuing. their harassment, and "draw people out" into concurring with the truth. of what was being said. Neither of those have followed, but the. discussion has served a purpose in allowing this structured report. to be created.

8103

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Path: g2news1.google.com!news2.google.com!news.glorb.com!news.alt.net
From: imeivemef@gmail.com
Newsgroups:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting.issues,rec.sport.jetski
Subject: M-I'5-Per secution . their me thods an d tac tics
Followup-To:
rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,rec.scouting.misc,rec.scouting.issues,rec.sport.jetski,uk.misc
Date: Tue, 1 Jan 2008 16:10:48 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 33
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rec.outdoors.fishing.fly.tying:3311 rec.scouting.misc:541
rec.scouting.issues:15672 rec.sport.jetski:5930

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= MI5: methods. and tactics -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

They. deliberately set out to harass in a way that would resemble the symptoms of schizophrenia, so. that any report of the harassment would be taken as indicating mental illness and "treated" accordingly.. They never show their own faces; they only work through proxies, in the media,. among the public, and by manipulating people in the workplace.. Since they do not declare their identity there is no evidence to initiate legal. action against the. security services or anyone else. The only people you can prosecute are the proxies and. they will deny knowledge of any conspiracy.

By repeatedly humiliating and abusing the victim, they induced. mental illness. This is the worst form of human rights violation: making. any statement of. the harassment appear to be symptomatic of the illness which they cause through the harassment. That this can happen, and. people collude by. silence, is absolutely horrifying.

From the beginning in June 1990 they set a pattern. of harassment which they have followed without. change for the last six years. They paint me as a "threat" to which people. must "react" (shades of Nazi persecution methods), while simultaneously portraying their hate campaign on. which they have spent over. a million pounds of taxpayers� money as a "joke".

The MI5 that breaks the law with the silent. complicity of the police is the same agency that is now seeking a role in. the fight against crime. Perhaps the real joke is. the proposed involvement in the implementation of justice of an organisation which commits criminal acts with. secrecy and disinterest for the legal. process.

10533

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From: ifvmvemv@bigfoot.com
Newsgroups:
rec.autos.makers.mazda.miata,rec.music.artists.kiss,rec.music.classical.contempora
ry,rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying
Subject: M'I`5 Pe rsecution , th eir metho ds an d t actics
Followup-To:
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Date: Wed, 2 Jan 2008 08:14:50 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
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rec.music.artists.kiss:51748 rec.music.classical.contemporary:12369
rec.radio.amateur.dx:3838 rec.outdoors.fishing.fly.tying:3319
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

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811

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From: mfmimf@bigfoot.com
Newsgroups:
rec.autos.makers.mazda.miata,rec.music.artists.kiss,rec.music.classical.contempora
ry,rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying
Subject: M'I`5'Persecu tion , why  the  securit y ser vices?
Followup-To:
rec.autos.makers.mazda.miata,rec.music.artists.kiss,rec.music.classical.contempora
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Date: Wed, 2 Jan 2008 09:35:02 +0000 (UTC)
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Lines: 65
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rec.radio.amateur.dx:3839 rec.outdoors.fishing.fly.tying:3320
```

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= why the. security services? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=

You may ask, why do I think the "they" referred. to are the security services? Is there. any evidence that there is a single source, as opposed to a loosely based. "whispering campaign" amongst many people? Even if there is a single source, is. there any evidence that "they" are professional "buggers". as opposed to amateurs, or perhaps people working for a privately funded. organization?

a) As to the question of a single source versus something more. fragmented; it is quite obvious that there is. a single source from the way the campaign has been. carried out. Since things have been repeated verbatim which were said in my home, there must be one. group which does the watching and listening. Since on several occasions (mainly. during travel) people have been planted in close proximity and rehearsed in what they. were to say, it follows that someone must have done the planning for that,. and again a single source is. indicated.

b) So why couldn't. it be amateurs? Why couldn't it be a private organisation,. for example a private detective agency paid to manage the campaign and. undertake the technical aspects? Some detective agencies are unscrupulous as has been proved on the. occasions in the past when they've been exposed or caught; they too can have. access to the bugging technology deployed; and there are reported. cases of MI5 paying private eyes to do their dirty work (against. peace campaigners and similar enemies of the state) on the. understanding that if they were caught then they could deny all. knowledge. Why couldn't that be the case?

The main factor pointing to direct security service involvement. (as opposed to amateurs or MI5 proxies) is the breadth of their. access to the media in particular, and the fact. that the television companies are so involved in the campaign. The BBC would not directly invade someone's home. themselves, since it would not be. within their remit to allocate personnel or financial resources to do so. An organisation of their stature. would not take part in a campaign set. up by private sources. The only people they would take material from would be the security services, presumably. on the assumption that if the cat ever flew out of the bag yowling it would. be MI5 who would take the. consequences.

State sponsorship. for these acts of psychological terrorism is also indicated by duration; support for over six years for a team. of three or four people would be beyond the means and will. of most private sources. The viciousness of the. slanders and personal denigration also points to MI5;. they traditionally "protect" the British state from politicians of the wrong hue by character assassination, and in this case are using. their tried and tested methods to murder with words an. enemy they have invented for. themselves.

And there are precedents. Diana and Hewitt. were alleged to have been filmed "at it" by an Army intelligence team which had operated. in Northern Ireland, these. allegations were made by someone called Jones who had been on the team. His statements were denied by. the defence establishment who tried to character-assassinate by describing him as. the "Jones twins". Funny how if you tell the truth, then you must be ill,. isn't it? Thought only. communists behaved like that?

Hewitt later said that he'd. been spoken to by someone in the army who revealed the existence of videotapes of him and Diana, and that. the tapes would be published if any attempt was made. by them to resume their association.

811

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From: vmfiemf@bigfoot.com
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rec.autos.makers.mazda.miata,rec.music.artists.kiss,rec.music.classical.contempora
ry,rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying
Subject: M.I 5-Persecut ion ` why  the  security  servi ces?
Followup-To:
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ry,rec.radio.amateur.dx,rec.outdoors.fishing.fly.tying,uk.misc
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rec.music.artists.kiss:51750 rec.music.classical.contemporary:12371
rec.radio.amateur.dx:3840 rec.outdoors.fishing.fly.tying:3321
```

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-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-= why. the security services? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
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From 5422579786146085280
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Subject: M.I 5`Persecution - harass ment at wor k
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Date: Wed, 2 Jan 2008 10:51:53 +0000 (UTC)
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Lines: 41
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Xref: g2news1.google.com rec.autos.makers.mazda.miata:15160
rec.music.artists.kiss:51753 rec.music.classical.contemporary:12372
rec.radio.amateur.dx:3841 rec.outdoors.fishing.fly.tying:3322

-=-=-=-=-=-=-=-=-=-=-=-=
-= harassment at work. -=
-=-=-=-=-=-=-=-=-=-=-=-=

Once I stopped watching television and listening to. the radio at the end of 1990, "they" had to find other ways of committing abuses. So. they took what must be for them. a tried and tested route; they get at you by subversion of those around you. Since they wouldn't. be able to do that with my family or friends, that meant getting at people. in the workplace to be their mouthpieces and. do their dirty work for them.

They supplied my employers in Oxford. with details from what was going on in my private life, and what I. and other people had said at my home and accommodation in Oxford. So people. at work repeated verbatim words which had been said in my home, and repeated what I'd been. doing recently. Often the most trivial things, the ones from your domestic life, are. the ones which hurt most. One. manager in particular at Oxford continuously abused me for ten months with verbal sexual abuse, swearing, and threats. to terminate my employment.. After ten months I was forced to seek psychiatric help and start taking medication,. and was away from work for two months. I spoke later with a solicitor about what had happened at that company; he. advised it was only possible to take action if you had left the company as a. result of harassment, and such an action would have to be started very soon. after leaving.

Over a year later the same manager picked on another. new worker, with even more serious results; that employee tried to commit suicide with. an overdose as a result of the ill-treatment, and was forced. to leave his job. But he didn't take action against. the company, either. Abuse at work is comparable to that. elsewhere in that tangible evidence is difficult to produce, and the abusers will always. have their denials ready when challenged. And even if a court accepts what you. say happened, it still remains to prove that abuse causes the type of breakdown I had. at the end of 1992. In a recent case before a British court, a former member. of the Army brought a case against others. who had maltreated him ten years previously. Although the court accepted. that abuse had occurred, it did not agree that depressive illness necessarily followed,. and denied justice to the. plaintiff.

3232

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From: robert casey <wa2ise@ix.netcom.com>
Newsgroups: rec.radio.amateur.dx
Subject: First sunspot of cycle 24 spotted, gloom and doom perdicted :-)
Date: Sat, 05 Jan 2008 17:56:14 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <13o02ogem16o36e@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.2) Gecko/20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 19
Xref: g2news1.google.com rec.radio.amateur.dx:3842

"NOAA
Washington, D.C.

Media Contact:
Anatta, 303-497-6288

January 4, 2008

NOAA: Sunspot is Harbinger of New Solar Cycle, Increasing Risk for Electrical Systems

A new 11-year cycle of heightened solar activity, bringing with it increased risks for power grids, critical military, civilian and airline communications, GPS signals and even cell phones and ATM transactions, showed signs it was on its way late yesterday when the cycle's first sunspot appeared in the sun's Northern Hemisphere, NOAA scientists said."

And better DX as well!   :-)

From 8188091041443765289
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X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.astraweb.com!
border1.newsrouter.astraweb.com!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #840
Message-ID: <MPG.21eb1717174480909896fd@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 360
NNTP-Posting-Host: 65.43.212.126
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.net 1199656204 ST000 65.43.212.126 (Sun, 06 Jan 2008 16:50:04 EST)
NNTP-Posting-Date: Sun, 06 Jan 2008 16:50:04 EST
X-UserInfo1:
S[O[S^SD@PBSP_@YMZJ_Q\@TJ_ZTB\MV@BZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
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Date: Sun, 06 Jan 2008 21:50:04 GMT
Xref: g2news1.google.com rec.radio.info:645 rec.radio.amateur.misc:43002
rec.radio.amateur.dx:3843

SB DX @ WW < KB8NW $OPDX.840
Ohio/Penn DX Bulletin No. 840

The Ohio/Penn DX PacketCluster
DX Bulletin No. 840
BID: $OPDX.840
January 7, 2008
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1NK, NC1L, N3ZOM, NG3K, W3AWU, W3TN, W3UR & The Daily DX, WK3N, N4AA & QRZ DX/DX Magazine, N4SIA, KH6BZF, K8CX, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL6IAN, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, F8AFC, GM3ITN, I1JQJ/IK1ADH & 425 DX News, OK3AA, RSGB IOTA Web Site, VA3RJ &

ICPO, VK4FW and XE1GRR for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th-December, through Sunday, 6th-January there were 225 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3Y/b, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FS, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/m, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, T8, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2V, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3Y, BOUVET ISLAND (Update). There have been a few reports that Petrus/3Y0E has been active, but there have also been some reports that there have been several pirate stations on. Sounds clips of Petrus operations is now available on the 3Y0E Web page. Look for updates and announcements on the official 3Y0E operation Web page at: http://www.3y0e.com

5H, TANZANIA (IOTA Op). Hans, DL7CM, will once again be active as 5H1CM from Uroa White Villa, Zanzibar Island (AF-032, Grid KI93, WLOTA LH-1080), January 13-24th. He will be here on holiday with his wife, so activity may be limited. Activity will be on 160-6 meters (mainly on the low bands), CW, SSB and RTTY. He will be using an IC-706 w/800 watt amp into a long sloper (31 meters) for 160/80m and other wires antennas. QSL via DL7CM; bureau is "OK" or direct (prefered) to: Hans-Rainer Uebel, Hartmannsdorfer Chaussee 3, 15528 Spreenhagen, Germany. For more info, visit his Web page at: http://www.qsl.net/dl7cm/5H1.htm

AH0/KH0, MARIANA ISLANDS (Reminder). Operators Koya/JI5RPT and Toru/JI5USJ will be active as AH0V and KH0/JI5USJ from Saipan this week between January 10-14th. Activity will be on 80-6 meters, also 60m for USA, the satellites, CW, SSB and Digital modes. Operations will be from Saipan Rental Shack. Koya states, "I'll try to operate on 60m. If you want a SKED on 60m band, please E-mail me." His E-mail address is: ji5rpt@jarl.com
QSL AH0V via JI5RPT and KH0/JI5USJ via JI5USJ. ADDED NOTE: Visit JI5RPT's
Web Blog at: http://blog.livedoor.jp/ji5rpt
Also his Web page at: http://www.ji5rpt.com/ah0v/

ANTARCTICA NEWS............................

Helmuth, W6KDX, current radio operator at KC4AAA from Amundsen-Scott South Pole Antarctica Base can usually be found on 20 meters SSB (watch around 14177 or 14200 kHz) between 1700-0400z. Scotty, WK3N, recently talked to Helmuth and was told that Larry, K1IED, is the QSL route. He was also told that Larry has not answered cards currently, as many of the logs remained at the South Pole. Helmuth intends to gather up all logs he can find and have them sent to K1IED. Helmut says he likes to chat rather than run pile-ups. He also stated that some have received cards by using the direct mail route to the KC4AAA station.

Les, GM3ITN, has put together a very nice "Antarctica QSL Gallery". Maybe you worked some of these stations. Take a look! You can visit the Web page at: http://www.angelfire.com/falcon/leshamilton//1stalbum/

The La Salle Radio Club has received a license to operate from the "Spanish Antarctic Base Juan Carlos 1" as ED3RKL. The Spanish scientific expedition will stay there until January 17th. Activity will be limited to operator's spare time.

Ludwig, ZS6WLC, is expected to be active as ZS7BYRD from the SANAE IV Antarctic Base between now and February. Activity will be on 20 meters using CW, SSB and AM. QSL via operator's instructions.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, informs that the following operations are approved for DXCC credit:

5L2MS - Liberia 2007 Operation
D2NX - Angola 2007 Operation
S79UU and S79AB - Seychelles Islands 2007 Operations

DX MAGAZINE'S "2007 MOST WANTED SURVEY RESULTS". You may want to pick up a copy of the January/February 2008 "The DX Magazine". The magazine has the results of the top 100 "Most Wanted Countries" for the year 2007. The survey's breakdown and results were done by Carl Smith/N4AA (DX Mag's editor), Roger Western/G3SXW and Tim Kirby/G4VXE. The "Top Ten" countries (entities) in the "World-Wide" ranking mixed modes are as follows (listed with last year's results):

2007 Rank	DXCC Entity	2006 Rank
1	North Korea (P5)	3
2	Yemen (7O)	4
3	Navassa (KP1)	5
4	Glorioso (FR/G)	6
5	Bouvet (3Y/B)	7
6	Marion Island (ZS8)	9
7	Desecheo (KP5)	8
8	Scarborough Reef (BS7H)	1
9	Crozet (FT8W)	11
10	Heard Island (VK0/H)	10

From the looks of the list, last year's top 5 entities have moved up two. Why? Two major operations in 2007 have caused this change in the list. First was the Lakshadweep (VU7) operations in late 2005 and early 2007. VU7's ranking last year was 2, but now it is 64 (Wow! What a drop.). Then there was Scarborough Reef (BS7H) in May 2006. BS7H went from a

ranking of 1 to 8. This number is real deceiving. After further looking at the breakdown of the regional charts, BS7H's ranking (*w/2006) are as follows: Europe Only - 28 (1), Asia Only - 39 (7) and North America - 3 (1). No charts were published in the article for the VK/ZL, South America and Africa. North American stations may find this interesting. Ranking by time zones: Pacific - 20 (4), Mountain - 8 (3), Central 3 (1) and Eastern 3 (1). For more details on the results, please pick-up a copy of this super publication. Also, Carl, N4AA, editor of "The DX Magazine" and "QRZ DX Newsletter", will usually have a listing of the results on the following Web page at: http://www.dxpub.com/
We will make an announcement when they are added to that Web site. ONE LAST NOTE: Also in this January/February 2008 issue is the interesting story of the BS7H operation.

DX SOUND CLIPS. Tom, K8CX, noted for his great "Ham Gallery" Web site, has added a new page of interest for DXers. He now provides 111 DX Sound Clips from DXpeditions that took place in 2007. Visit the new page at:
http://hamgallery.com/dx2007/
All were recorded by K8CX.

FJ, ST. BARTHELEMY (DXCC Newest Entity!)....................

By the time you read this, Paul/F6EXV and Yuichi/JR2KDN should be on Saint Barthelemy and "possibly" active as early as late evening January 6th. Activity will last until January 20th. Paul/F6EXV informed OPDX that they have received the proper license and were issued the special callsign TO5FJ. This callsign will be used on all bands and modes. QSL via F6EXV. Support will be appreciated, as some of the equipment will be donated to the FJ5KH radio club for the use by club members. A Web page is now up and running for this activity at: http://www.f6exv.org Paul suggests, "Please update your logging programs so the call is recognized as Saint Barthelemy." Activity will be on 160-10m, CW, SSB and RTTY. They will use beam antennas from Cushcraft, vertical and dipole antennas, Yaesu FT2000 and FT857 plus 500W amplifiers.

Gregg, W6IZT, will be active from the club station FJ5KH on the island between January 9-11th. QSL via FJ5KH using the QRZ.com address.

Craig, AH8DX, has announced that he will be active as FJ/AH8DX during the ARRL DX SSB Contest (March 1-2nd) as a Single-Op/All-Band entry. Look for activity before and after the contest on 30/17/12 meters and RTTY. QSL via AH8DX.

(Update) Members of the RZS Amateur Radio Club (W2RZS) are expected to be active from here between March 25th and April 1st. They plan to operate in the upcoming CQ WW WPX SSB Contest (March 29-30th). The W2RZS team will tentatively consist of Bob/WB2NVR, Mike/WA2VQW, Bob/N2DVQ and Adam/N2DHH. They will be concentrating on 160m and the 30/17/12 meters bands before and after the contest, and of course, operate 80/40/20/15/10 meters during the contest. Mike/WA2VQW informs OPDX, "Our antennas will be the same as we have been using for our three previous J75 DXpeditions. We hope to get as many of you in our log as possible during our 7 day stay. Please don't hesitate to give us a call, we will look for the 'weak ones' and the MOBILES!"

FO/M, MARQUESAS ISLANDS. Operators Jouko/OH1RX, Pertti/OH2PM, Veijo/OH6KN and Juha/OH8NC will be active from Nuku Hiva (OC-027), January 9-22nd. Activity will be on 160-10 meters with a maximum of three stations running. However, they plan to concentrate on 160-30 meters. Here are the following suggested frequencies:

CW - 1822, 3502, 3523, 7008, 7023, 10108, 14008, 14023, 18068, 21008, 21023, 24898 and 28008 kHz
SSB - 1845, 3790, 7050, 19195, 18145, 21295, 24945 and 28495 kHz
RTTY - 14080, 21080 and 28070 kHz

Their callsigns will be announced later. QSL via OH2PM, by the Bureau or direct to: Pertti Simovaara, Suomusjarventie 460, 25390 Kiikala, Finland. Martti, OH2BH, has been announced as the pilot station for their operation. Their Web site is now available online at:
http://sm0w.com/marquesas/

HB0, LIECHTENSTEIN. Bernd/DL6IAN and his XYL Petra/DO6IAN will be active as HB0/DL6IAN and HB0/DO6IAN, July 13-18th. Activity will be holiday style mainly on SSB with some CW. QSL via their home callsigns, by the DARC Bureau or direct.

HI, DOMINICAN REPUBLIC (NA-096). Look for Simone, IZ5JNQ, to be active from Santo Domingo this week. Callsign was not announced but he is expected to be there between January 8-26th. Activity will be on 20/15/10 meters, SSB and the digital modes. QSL direct to his home callsign.

IOTA NEWS............................

SA-071. (Correction - not SA-021 as listed in OPDX.839) A team of Brazilian operators will be active as PW2M from Moela Island, February 1-8th. See OPDX.839 for details.

KG4, GUANTANAMO BAY. Tip, N4SIA/KG4AS, informs OPDX that he and three other operators will be going to GTMO at the end of January for 2 weeks. The team will be erecting a new Force 12 and a new windom antenna, plus make some repairs to other equipment. They plan to be on the air on all bands. More info and the callsigns are forthcoming.

NEW SOLAR CYCLE 24 HAS BEGUN! Solar physicists, who have been waiting for an appearance of a reversed-polarity sunspot, state that this event has taken place on January 4th. This reversed-polarity sunspot signals the start of a new solar cycle. However, this mark may indicate the beginning of "Solar Cycle 24", but does not mean we may see large increases in solar activity right away. "Space Weather News" states, "Solar cycles usually take a few years to build from solar minimum (where we are now) to Solar Max (expected in 2011 or 2012). It's a slow journey, but we're on our way!" For pictures of the new sunspot and updates, please visit the following Web page at: http://spaceweather.com

PJ7, SINT MAARTEN. By the time you read this, Gregg, W6IZT, is expected to be active as PJ7/W6IZT (just before his FJ operation -- See above) until January 8th and again between January 11-13th. Activity will be limited (family vacation), but operations will be on 80-10 meters, CW, SSB and RTTY. QSL via AI4U.

QSL INFO AND NEWS.....................

Tony, XE1GRR, Pilot Station for 6E4LM, XF4YK and XF4YW, informs OPDX that he has uploaded all the logs (6E4LM, XF4YK and XF4YW) on the following Web site at: http://www.6e4lm.xedx.org

Milan, OK3AA, QSL Manager for ET3JA, informs OPDX that as of January 1st (2008), international postage from OK-land has gone up, so one USD is now not sufficient for QSL returns.

FJ/OH2AM logs are now available online at the following Web site:
http://www.n4gn.com/cgi-bin/fjlogsearch

NEED A QSL MANAGER! Frank, N3ZOM, informs OPDX that he is offering his services as QSL Manager to any Amateur outside of the USA. His E-mail is good via QRZ.com.

OLD QSL COLLECTION. Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 4900 old QSL cards in several different albums/galleries. This site contains:

- The ten most wanted DXCC entities (2004, 2005, 2006) with more than 160 QSLs
- At least, one card, for each 58 deleted DXCC countries (more than 400 QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 1900 QSLs)
- More than 600 QSLs from the Antarctic bases.
- Nearly 230 QSLs from the TAAF (Terres Australes and Antarctiques Fran�aises).
- More than 100 QSL for the rare French islands such as FK/C, FO/C, and FR/B/E/G/J/T
- More than 250 cards for the old timer with more than 110 countries before 1945.
- A card from the French Department before 1945.
- One card from each of the states in the U.S. before 1945.

The URL address for the Web site is : http://LesNouvellesDX.free.fr Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

VK4FW QSLING. QSL Manager Bill Horner, VK4FW, reports: "All QSLing has been postponed until further notice for all callsigns I manage. I am 4 hours away from home, nursing my wife back to health. She has just coompleted her 6th session of chemo, so we expect to be here for another couple of months at this stage. As soon as I return home QSLing will be an IMMEDIATE PRIORITY..... Regards, Bill Horner VK4FW"
(OPDX and its readers wish Bill's wife a complete recovery.....)

QSL Manager Jim, N1NK, has informed the DX community that he has uploaded the logs for Yuri, XE1UN, to LoTW. This includes XE1NVX, 6J1UN, 4A1UN, 6H1UN and XE1UN.

QSLS VIA LOTW: 4O3A, 5J0A, CT3IA, DL2DX, GI0KVQ, GM3POI, J3A, J38AA, N8S, PJ2/DL5CW, V26H and ZL8R

QSLS RECEIVED VIA MAIL: 3C7Y, 3D2VB, 3X5A, 5B4NC/p, 5X1VB, 5Z4/UA4WHX, 6W1SJ, 7Q7VB, 9J2VB, 9U0VB, C6ATA, HI3A, OY/PA0VHA, TK/F5OAM, V36M, VE1OTA, VE1OTA/9, VP8CXV, Z2/UA4WHX, Z29KM and ZP5AA

QSLS RECEIVED VIA THE BUREAU: No reports this week....

TF, ICELAND. Siggi, TF3CW, will be active during the CQ 160-Meters CW Contest (January 26-27th) as a Single-Op/Single-Band (40m) entry. His QTH will be from Seltjarnarnes (EU-021, WLOTA LH-2975). QSL via LX1NO.

TR, GABON (Update). Roland, F8EN/TR8CR, continues to be active from Libreville until January 12th. He has received a special callsign TR50R (TR5 Zero R) for celebrating his 50 years in amateur radio. Roland was spotted using the special callsign this past week on CW on 14006 kHz around 1530z. Generally, most of his activity will be on 20 meters during his morning and evening hours. QSL via F6AJA or F8EN.

VP6/D, DUCIE ISLAND. Thirteen operators are still preparing for their large operation to this remote island which takes place in February. The VP6DX international team consists of Dietmar/DL3DXX, Ben/DL6FBL, Carsten/DL6LAU, Andy/DL8LAS, Tonno/ES5TV, Eric/K3NA, Milt/N5IA, Harry/RA3AUU, Les/SP3DOI, Robert/SP5XVY, Cliff/SV1JG, Andy/UA3AB and Robert/WA6CDR. All operators will fly to Mangareva on February 5th and board "Braveheart" (already waiting in port). After clearing French Polynesia customs, the team will set sail to Ducie Island (as early as February 6th, but no later than February 9th). Weather and sea conditions permitting, the team should be at the island early Saturday morning at sunrise (but no later than the 11th). The schedule for the beginning of the tear down will be February 27th. They will have two operating sites with possibly 7 stations on the air. Activity will be on 160-6 meters, CW, SSB and RTTY. QSL via DL6LAU, Direct only to: Carsten Esch, Drosselweg 3, 21376 Salzhausen, Germany. For Bureau QSL cards, they request you use the "Online QSL Request System" found on their Web site (See the Web site for details). They will confirm the online QSL requests for bureau cards at the very last after the direct requests are processed (probably 8-12 month after the expedition). PLEASE DO NOT send cards via the bureau! The team is still looking for contributions because of the very high cost of this operation. For details on how to donate funds, up-to-date news, profiles of the operators, and an on-line log search during the operation, please visit the VP6DX Web page at: http://www.vp6dx.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -7588130142562330631
X-Google-Thread: 11480d,a344087b2ce752c8,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y42g2000hsy.googlegroups.com!not-for-
mail
From:  w7psk@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Will Either of the ZL7 Chatham DXpeditions be on PSK31
Date: Fri, 05 Oct 2007 07:44:13 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1191595453.242676.229270@y42g2000hsy.googlegroups.com>
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Complaints-To: groups-abuse@google.com
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Xref: g2news2.google.com rec.radio.amateur.dx:209
```

Just need that one to finish a PSK award

thanks

Scotty W7PSK

```
From -5900883958564813490
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X-Google-Thread: 11480d,a8543ded9617f3,start
X-Google-Thread: 108122,a8543ded9617f3,start
X-Google-Thread: fc2a5,a8543ded9617f3,start
X-Google-Thread: 10b9c8,a8543ded9617f3,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.251.MISMATCH!news-out.readnews.com!transit4.readnews.com!panix!
panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Followup-To: poster
Date: 7 Oct 2007 02:05:02 -0400
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 09 Nov 2007 01:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1191737101@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1191737103 17465 166.84.1.2 (7 Oct 2007 06:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 7 Oct 2007 06:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news2.google.com rec.radio.amateur.antenna:6364 rec.radio.amateur.dx:210
rec.radio.amateur.equipment:1075 rec.radio.amateur.homebrew:1195
rec.radio.info:293

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/
```

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From 3244389693375609713
X-Google-Thread: 11480d,556ad497922049b1,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe16.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.dx
Subject: =?iso-8859-1?Q?IARU_REGION_2_MF/HF_BAND_PLAN_-
_Effective_January_1st_2008?=
Lines: 4
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
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X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <_2bOi.2309$Pn2.1432@newsfe16.phx>
Date: Sun, 7 Oct 2007 13:10:20 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.phx 1191787834 72.197.13.209 (Sun, 07 Oct 2007 13:10:34 MST)
NNTP-Posting-Date: Sun, 07 Oct 2007 13:10:34 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:211

http://www.iaru-regionii.org/Region_2_MF__HF_Bandplan_Annex__1_2008.pdf

Lamont

From 8184376946740874184
X-Google-Thread: 10b9c8,4625eeb4c4ecb56c,start
X-Google-Thread: 107ada,4625eeb4c4ecb56c,start
X-Google-Thread: 11480d,4625eeb4c4ecb56c,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #827
Message-ID: <MPG.21731b177c86f4a19896f0@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 443
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.net 1191792906 ST000 68.255.250.52 (Sun, 07 Oct
2007 17:35:06 EDT)
NNTP-Posting-Date: Sun, 07 Oct 2007 17:35:06 EDT
X-UserInfo1:
T[O[S^SD@PBSP_@YMZJ_Q\@TJ_ZTB\MV@BJ]Q]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 07 Oct 2007 21:35:06 GMT
Xref: g2news2.google.com rec.radio.info:297 rec.radio.amateur.misc:2167
rec.radio.amateur.dx:212

SB DX @ WW < KB8NW $OPDX.827
Ohio/Penn DX Bulletin No. 827

The Ohio/Penn DX PacketCluster

DX Bulletin No. 827
BID: $OPDX.827
October 8, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, KL2A, W2GB, KA3UNQ, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4JKC, K8YSE, W9ILY, N0NJY, DX-IS News Site, Pete's-DX-Newsdesk, CT1END, DK8JB, DL7MAE & The DX News Letter, EA5ON, EA5RD, F5NQL & UFT, G1VDP, G0IAS, I1JQJ/IK1ADH & 425 DX News, IT9DAA, IZ7AUH, JI6KVR & IOTA-JA News, OZ5AAH, RSGB IOTA Web Site, VA3RJ & ICPO, VE3ZZ, YV5GRB and YT1HA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th/September, through Sunday, 7th/October there were 197 countries active. Countries available: 3A, 3B6, 3B8, 3C, 3D2, 3DA, 3V, 3X, 4J, 4L, 4O, 4S, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EY, F, FG, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, PA, PJ2, PY, PY0F, R1FJ, S5, SM, SP, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VK9N, VP8, VQ9, VR, VU, XE, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZK2, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C, EQUATORIAL GUINEA. Operators Fred/KH7Y, Luis/EA5BRE, Vic/EA5YN and Elmo/EA5BYP are now active as 3C7Y from Bioko Island (AF-010) until October 14th. Activity will be on all bands and modes SSB, CW and RTTY. QSL via EA5BYP. Visit the team's Web page at:
http://personal.telefonica.terra.es/web/ea5yn/3c7y.htm

3D2/R, ROTUMA (Update). Tony, FO5RK, who is planning a DXpedition to Rotuma (OC-060), is expected to be active as 3D2AG/P starting on December 15th, and lasting until January 20th or so, depending on transportation schedules. Antoine will leave for Rotuma from Suva, Fiji, via an inter-island shipping vessel which takes 48 hours to reach the isolated island some 500 km to the northwest. There is no main electricity or adequate supplies of fuel or any other commodities on the island, so all necessary items will need to be taken by boat. Tony will be managing his own QSL requests upon his return home. QSL only direct and please include either 2 USDs or 1 IRC with a SAE for your QSL card. The QSL cards are being printed by UX5UO and the DXpedition is being sponsored by SPIDERBEAM. Upon Tony's return home, he will have his log available online at:

http://www.3d2ag.fr.tc/

QSL requests should be mailed direct to Tony at his QRZ.com address.

4U50, UNITED NATIONS HQ (Special Event). Look for 4U50SPACE to be active at various times from the United Nations HQ (4U1UN) through October 10th. Activity is to celebrate the 50th anniversary of the launch of Sputnik. QSL via HB9BOU.

5Z4, KENYA. Miki, YT1CS, is once again in Africa and is active as 5Z4/YT1CS as of October 6th. He is expected to be in the Coast Province South Group (AF-067) until the end of the month. Look for him to be active in the CQ World Wide DX SSB Contest (October 27-28th). He will be active mainly on SSB using a TS-450S into a vertical antenna for 40-10m, and a dipole for 80m. QSL direct to his home address.

6W, SENEGAL. Jacques, F6BEE, will be active as 6W1RW starting November 19th. He plans to be active in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via F6BEE, by the bureau or direct.

6Y, JAMAICA (Update/Correction). John, W2GB, will be active as 6Y0B from October 23-30th. He states that he will be active before and after the CQ World Wide DX SSB Contest (October 27-28th). QSL via W2GB.

6Y, JAMAICA. Rick/N0NJY and JoAnne/KB0IRW will be active as homecall/6Y5 from Runaway Bay, October 12-14th. Activity is to celebrate their 30th wedding anniversary and 18 years as hams together! QSL via N0NJY. Rick informs operating times will APPROXIMATELY between 1700-2100z on Friday and Saturday, and 1700-2000 on Sunday. It will be a split frequency operation during operations hours on 14190 +/-10 kHz (Listening 14200-14230 +/- 10 kHz). Equipment will be an ICOM IC-735, Alinco Power Supply, and a homebrew antenna. Visit their Blog site for more information, comments, pictures, and QSL information at:

http://jamaicadxpedition2007.blogspot.com/

9K, KUWAIT (Correction/Update). Jon, KL2A, will be active as 9K2HN (not 9K2A) during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL direct or by the bureau to 9K2HN. More information will be available at: http://www.kl2a.com

A5, BHUTAN. Kunio, JA8VE (A52VE), had to leave Bhutan on September 3rd due to health problems. He intended to stay until March 2009.

AH0, MARIANA ISLANDS. Members of the Aquarius Beach Tower Contest Club will be active as AH0BT from Saipan during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi/2 entry. QSL via 7L1FPU.

BX5, TAIWAN. Jimmy, BX5AA, will be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. Jimmy states that BX5 is a rare prefix for Taiwan (CQ 24). QSL via BX5AA.

CE2, Chile (Pacific Coast). Roberto, YV5IAL, will be active as CE2/YV5IAL between October 15-21st. This will be a QRP, portable, holiday style operation using a Yaesu FT-817 ND (5 watts QRP Rig) into a Buddistick (portable/vertical antenna). Activity will be on PSK31 digital mode on 4070.15 kHz everyday from 2200-0000z and occasionally on 40/15/10 meters (No 30/17/12m). QSL via the bureau or direct to his home callsign (see QRZ.com).

CN, MOROCCO. M'hamed, CN8NK, will be active as CN4P during the CQ World Wide DX SSB Contest (October 27-28th). Operating class was not provided. QSL via EA5XX.

DXCC NEWS (DXCC 'Applications Received' Web Link). Bill Moore, NC1L, ARRL DXCC Manager, states, "Ever wonder when DXCC received your application? Well, there is a feature on the DXCC Web site that allows you to verify that it has been received, and when! To determine this, visit the DXCC Web site at: http://www.arrl.org/awards/dxcc
Near mid-page there is a link titled "List of DXCC Applications Received"
After clicking this link the callsigns and date logged into the DXCC computer will appear here. Callsigns are listed alpha-numerically. (note, this is not the date received from the post office, it is the date your application was logged into the DXCC system. This date could be several days after receipt from the post office).
At the top of the page is a date. This date is always the Friday of the current estimated period DXCC is mailing applications. (Note: It may or may not be the exact date). Due to the sheer volume of applications that pass through DXCC, applications before and even after this period may be in progress.
Can the approximate turnaround time be determined by this? While not exact, yes, the turnaround time can be estimated:
Using the current date look at the mailing date. The difference between these two dates is the approximate turnaround time. (eg: If today's date is September 10, 2007 and the date shown on the web page is June 22, 2007, the estimated turnaround time can be determined to be approximately 2.5 months. Again, this is only an estimate.)"

EA6, BALEARIC ISLANDS. Duncan, EA5ON, will be operating as EA5ON/6 for the CQ World Wide DX SSB Contest (October 27-28th), possibly as a Single-Op/Single-Band (80m - although yet to be determined). He "may" also operate as EA6/GM7CXM during his off time.

GW/MW, WALES. Members of the Wythall Radio Club and Contest Group, along with some friends, will be on the air from a group member's farm on the Pembrokeshire coast in West Wales during the CQ World Wide DX SSB Contest (October 27-28th). The group will be using the club's callsign MW5W and enter the contest as a Multi-Multi entry with three stations. The team will consist of: Chris/G1VDP, Tim/M3SDE, Charles/M0OXO, Oliver/M3SDO, Ant/MW0JZE, Villiam/OM0AAO, Ian/M0KCM, Neil/M3POV (Novice Op, First Contest), Daz/MW5HOC and Rob/MW0RLJ (the Host and Farm owner). Some of the operators will be on the air before the contest signing their own callsign. For example, G1VDP will become GW1VDP, from the Farm. G1VDP will also be operating some CW and DATA from the location in the days before the contest. The group will also have the option of adding 3 additional stations if they choose. The reference numbers are: Loc: IO71LX, WAB:

SM83 PEM (Pembrokeshire), Lat: 05:04:53 W and Long: 51:59:41 N. QSLs for this operation will be available via the QSL Manager M3SDE (see QRZ.com).

H40, TEMOTU PROVINCE. Reports indicate that operators Mike/KM9D and Jan/KF4TUG have anchored their boat off the shore of Tikopia Island (OC-178). They are expected to be active as H40MY very soon (probably by the time you read this).

IOTA NEWS...........................

EU-031. Helmut, OE1MHL, will be active as IC8/OE1MHL from the Island of Ischia (IIA NA-001, MIA MI-042, WLOTA LH-0689), October 7-12th. Activity will be holiday style on all bands from 0500-0900z and from 1700-2000z. QSL via his home callsign.

NA-088. Tom, W4JKC, will be working at a biological field station on the Isla Colon in the Bocas del Toro Province Group from October 12th to November 2nd. Activity will be limited as time permits. Look for him on 40/20/18/15/10 meters CW and SSB. QSL via W4JKC.

OC-193. Operators Wally/VK6YS, Nigel/VK6KHD and Bruce/KD6WW will be active as VK6CHI from Cheyne Island from about 0900z, October 12th to about 2400z, October 15th. Activity will mainly be on 40/30/20 meters, CW and SSB. QSL direct to VK4AAR:
Alan Roocroft, 376 Old Toowoomba Road, Placid Hills, QLD 4343
Australia. ADDED NOTE: Remember, Wally/VK6YS and Bruce/KD6WW will also be active as VK6YS/p from Rottnest Island (OC-164, WLOTA LH-2197), possibly between 1100z, October 15th to 0300z, October 17th.

SA-090. Look for a second YL DXpedition organized by the 4M5DX group to take place from Chimana Grande Island (DIV-008 for the Venezuela Islands Award), December 12-16th. YL operators will sign YW6YL, and the team of operators include Andreina/YY4AND, Carolina/YY4CVI, Laura/YY4LCG, Maika/YY5ALO and Ydorca/YY5EVA. QSL via IT9DAA, direct preferred but the bureau is OK. More information can be found at: http://www.yw6yl.4m5dx.org/

IQ, ITALY. Look for the Strange Radio Team HQ Station, IQ8OM, to be active during the CQ World Wide DX SSB Contest (October 27-28th). Operator mentioned will be Oreste, IZ8EDJ. He states that a special QSL card will be printed. QSL via IZ8EDJ, by the bureau.

LIGHTHOUSE & US-I ACTIVATION. Special Event Station W3B will make a second attempt to operate from the site of the Blackistone Lighthouse, ARLHS USA-060(H), on St. Clements Island, Maryland (US-I MD-028R) from approximately 1400z to 2000z on Saturday, October 13th. Two operators will be on the air utilizing 40/20/17 meters SSB only. QSL is via SASE to KA3UNQ. (See complete instructions on QRZ.com.)

NH2, GUAM. Koji, JL3RDC, will be active as NH0DX/NH2 during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via JL3RDC.

OH0, ALAND ISLAND (UPDATE). Operator Ari, OH5DX, informs OPDX that there will be three Single-Band entries from the Radio Sporting Team site (OH0Z) during the CQ WW CW Contest (November24-25th). Please look for OH0M (by OH1JT) on 160m, OH0Z (by OH5DX) on 15m and OG0Z (by OH1RX) on 10m. QSL OH0M via OH1MM, OG0Z and OH0Z via W0MM.

P29, PAPUA NEW GUINEA (Updates/New IOTAs). Operators Luis/CT1AGF, Derek/G3KHZ, Steve/G4EDG and Hans/SM6CVX have finished up their operation on Takuu Island (OC-283) on Saturday, and as this was being written, the team should be on their way to Kilinalau Island (OC-256, aka Tulun Islands). It will be an 18 hours trip to OC-256, and they hope to be active for two days. They will try to be on the air the same day they arrive. The report from Carlos, CT1END, by the team states, "We have 4 rigs, one for each of us. Everyone operates for as long as he can, but eventually fatigue takes over and we are sorry for some mistakes we make when we start falling asleep while operating!" Look for them to possibly sign as P29VLR before returning to Buka. QSL P29NI via G3KHZ. QSL P29VCX and the Kilinalau Island operation via SM6CVX. The group is looking for support from the ham community. More details and updates are available on their Web page at:
http://www.rep.pt/P29-PapuaNewGuinea/
PLEASE NOTE: QSL Manager SM6CVX wants to remind everyone that postage from Sweden is 11 SEK to any place outside Sweden, even to Europe and Scandinavia. This is the same as 2 USDs. So for a direct reply from P29VCX and P29VLR, please send 1 IRC or 2 USDs.

P3, CYPRUS. Operators Bob/5B4AGN, George/5B4AGC, Stephen/G3VMW, David/G3NKC, Peter/G4MJS, Martin/G4XUM, Phil/GJ4CBQ and Andy/ZC4VJ/G3AB will be active as P3F during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi/2 entry. PLEASE NOTE: QSL via G3NKC "ONLY" for this operation.

PZ, SURINAME. The 4M5DX Group is organizing a DXpedition to here to take place in the first half of January 2008. A multi-national team of skilled and experienced operators is being put together, and their plans are to have three stations active for 10 days. They will operate as PZ5YV on all bands (160-6 meters) CW, SSB and RTTY. Team members mentioned are: Olli/OH0XX, Spiros/SV8CS, Pedro/HK1X, Alex/YV5SSB, Ramon/XE1KK, Jose/YV5TX, Diego/LU8ATX, Pasquale/YV5KAJ and Ramon/PZ5RA. They are currently looking for financial assistance to help offset the costs. For more information, please visit: http://pz5yv.4m5dx.org/
For a full colored QSL card, please QSL via IT9DAA (direct or by the bureau).

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

ED5R via EA5RD
VK4HTM via VK4FW
VK4WR prefers not to QSL, direct only if required
VK7BEN via VK7RT
VO1ARES via VE9GLF
YP9VIN via YO9FNR
ZK2AH via DL2AH

5W0RE QSL STATUS. OPDX has had a request to find out the status of the 5W0RE QSL cards. Last report we saw was at the end of July. Has anyone received a card after this?

John, W9ILY, informs OPDX that QSLs for his recent FP/W9ILY operation are now available on LoTW.

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

P43ARC
PA0VDV
PA0ZE
PA3AN
PA5WT
PE1NGF
PE1OFJ
PE1OOM
PT7WA
PY1OTO
PY2ZX
PY7VI
RA0AA
RA0JX
RA1AEA
RA1QKI
RA1QQ
RA1QY
RA3MR
RA3SS
RA4NF
RA6AU
RA9JR
RA9XX
RK1PWA
RK3SWB
RK9QWW
RN0QQ
RN6BR
RU1ZC
RU3SD
RU4AK
RU4HD
RU4SS
RV0CD
RV3LZ
RW3QC
RW3TN
RW3WWW
RW4HB
RZ1OA
RZ6APF

QSLS VIA LOTW: 4O3A, 5A7A, BS7H and FP/W9ILY

QSLS RECEIVED VIA MAIL: 1A0KM, 3B7SP, 7U5CI, 9M6XRO, BS7H, CN2BC, EP3HF, F6DWQ/mm, FO/N6JA, FW0MO, HD2A, HI0C, HP/CX4CR, HR1LW, J5UAP, KH6QR, R0UPOL, S21RC, V63JJ, VR10XMT and VR2C

SILENT KEY. Allan, G0IAS, informs OPDX that Jock Perrett, ZS1ZI, on Thursday, September 13th, became a Silent Key. He would have been 90 years old in Novemeber. Allan, states, "LOTS of people worked old man Jock... with all his callsigns from Africa... BRILLIANT CW op of the old school..." OPDX and its readers would like to send out our deepest sympathy to the families and friends of Jock.

SRT'S WWDXT WINNER. The Strange Radio Team has announced the results of their "World Wide DXpedition Trophy" (WWDXT). The SRT's WWDXT will be awarded to the N8S DXpedition. For complete results, visit the SRT's Web site at: http://www.strangeradioteam.com/wwdxt
The award will be given to the winner in April 2008 during the next SRT DX Convention in Paestum.

SU, EGYPT (Update). Gab, HA3JB, is now active as SU8BHI from Cairo until November 30th. Activity will be on CW, RTTY, SSTV, PSK and some SSB. He was heard this past week on 80/40/20 meters. He was also heard in the CQ WW RTTY DX Contest (September 29-30th). Look for him to be active in the CQ WW DX SSB Contest (October 27-28th). QSL via HA3JB. More information will be available at: http://www.qsl.net/ha3jb

T4, CUBA. Operators CO8DM, CO8KA, CO8MA, CO7RR, CO7GG and CO8ZZ will be active as T48K from their radio club station in Las Tunas during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Op/All-Band entry. QSL via DK1WI.

T6, AFGHANISTAN (Update to OPDX.826). John, KE6GFF, will once again operate as T6EE from Kabul between October 18th and November 13th. It is suggested to look for him on SSB on or about 14210 kHz. Activity will have an emphasis on North and South America, and the CQ DX World Wide DX SSB Contest. QSL via his home callsign: John Kountz, 1065 van Dyke Dr., Laguna Beach, CA 92651.

TK, CORSICA. Operators Wolfgang/DL1DVP and Mike/DL3VTA will be active as TK/DL1DVP and TK/DL3VTA from Corsica (EU-014, DIFM TK-001, WLOTA LH-1390), October 7-14th. They plan to operate CW, SSB, RTTY and PSK31/63. QSL via their home callsigns, direct or by the bureau.

TX5, CLIPPERTON ATOLL (Special Commemorative Envelope). In commemoration of the 30th anniversary of FO0XA-H, a special French postal envelope has been issued. See Web page at: http://www.clipperton2008.org/Special.htm To receive both special commemorative envelopes, send 15 USDs and 2 USDs or 1 IRC with a SAE to: Danielle DUCHAUCHOY, 21 rue de la Republique, 76420 Bihorel, FRANCE. They are available in English as well. Be sure to designate which version on your request. Paypal is accepted to:
f6bfh@f6bfh.net

UT, UKRAINE. Ben, OZ5AAH/OZ5IPA will be active as UT/OZ5IPA from Kiev Borispol, Ukraine, from October 30th to November 7th. Activity will be on CW and SSB using a wire antenna (if nothing better turns up). He will, as usual, particitate in "The International Police Association's Contest (November 3-4th). This will be a new country for all the IPA awards. QSL via his homecall direct: Ben Jakobsen, Gjethusparken 25, DK-3300 Frederiksvaerk, Denmark.

VC2, CANADA. Operators Noel/VE2BR and Gregg/VE3ZZ will be active in the CQ World Wide DX SSB Contest (October 27-28th) from Mercier, Quebec (Zone 5, Grid Loc FN35dh), using the special call VC2Z. QSL via VE2BR.

VK, AUSTRALIA (Also IOTA Ops). Operators Christoph/DK2CRN and George/DL1ECG will be active as VK2AMB and VK2ALU, respectively, October 9-27th. They also plan to activate Fraser Island (OC-142, WLOTA LH-2976), Heron Island (OC-142), Hamilton Island (OC-160) and Dunk Island (OC-171) between October 16-26th. Their activity will be mainly holiday style. QSL via their home callsigns, direct or by the bureau.

VK9L & VK9N, LORD HOWE and NORFOLK ISLAND. Jack, HB9TL, is expected to be active this week from Lord Howe Island (OC-004) as VK9CLF from October 8-18th. He also expected to be active from Norfolk Island (OC-005) from October 19-25th. Activity from both islands will be on 80-10 meters mainly on SSB. QSL direct via HB9QR.

VP6D, DUCIE ISLAND. According to a press release by Carsten, DL6LAU, Team leader, the VP6DX team is still very busy preparing the equipment for a shipment in November. There have been some changes since the last report. He states, "Unfortunately Jan, DJ8NK, and Martti, OH2BH, had to withdraw but we were fortunate to complete the team with some very skilled operators. These are Ben - DL6FBL, Tonno � ES5TV, Harry � RA3AUU and Cliff � SV1JG. So here is the list of people who will head out to Ducie in February 2008 and give you this rare one: DL3DXX, DL6FBL, DL6LAU, DL8LAS, ES5TV, K3NA, N5IA, RA3AUU, SP3DOI, SP5XVY, SV1JG, UA3AB and WA6CDR." Carsten also states that they are "eagerly waiting to give the Elecraft K3s the real test on Ducie. ACOM amps are already packed, microHAM micro Keyer II for all stations should arrive soon and will be used between the radios and the PCs. The new YT6A high-power band pass filters after each amplifier should help to reduce interference between stations even more."

On donations, Carsten states, "Donations prior to our departure are very important for us because basically all of the expenses (Braveheart charter and container shipment) have to be paid way before we actually depart, and the team members already paid what I would call a more than adequate share. Each of them put in 6,200 USDs,- and will pay the own transportation by air to Mangareva (FO). We are deeply grateful to the NCDXF, who contributed 20,000 USDs, - towards the costs. Without NCDXF it would be hardly possible to run a expedition like VP6DX. Please consider joining NCDXF and become a contributor to NCDXF in its 35th year as a premier sponsor of expeditions and the Beacon system. A big thank you also goes to the individuals who already sent in a donation. Even with the generous donations received so far and the contribution of the team members, we are still lacking about 50,000 USDs, - as of September 21st. We again would kindly ask you to check if you could help too. Details on how you can help can be found in the �How To Help� section."

Visit the VP6DX Web page at: http://www.vp6dx.com

Carsten states, "We are putting more content to these pages in regular intervals. If you are interested to receive a newsletter from us automatically, just visit the News section and leave your e-mail there. During the next weeks we will be busy to build the remaining antennas and prepare the container shipment with radios, amplifiers, antennas, generators and the like..... 73sss in behalf of the VP6DX team

Carsten, DL6LAU � Teamleader"

ZL7, CHATHAM ISLANDS. Polish operators Jacek/SP5EAQ, Wojtek/SP9PT, Marek/SP9BQJ are now active as ZL7/homecall until October 18th. The team is also accompanied by Jozef, SP9-31029. Activity is on all HF bands using CW, SSB and RTTY. QSL to their home callsigns.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 3291876396245804993
X-Google-Thread: 3a471f,2bfee00dfce2f5cb,start
X-Google-Thread: 11480d,2bfee00dfce2f5cb,start
X-Google-Thread: 10b9c8,2bfee00dfce2f5cb,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!out01a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!wn14feed!worldnet.att.net!
209.244.4.230!newsfeed1.dallas1.level3.net!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1540 (Oct 10, 2007)
Followup-To: rec.radio.amateur.dx
Date: Tue, 9 Oct 2007 18:44:21 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 411
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <3922236274.20071010004000@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1191969861 22165 166.84.1.6 (9 Oct 2007 22:44:21 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 9 Oct 2007 22:44:21 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
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X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRwwERUjvESE1wn77AQLcFQQAiYsbIs1FfkULgoc7icymSaCtlJqq+ANJ
 pdN6ycQN1mAMf+duuf5W92x3Ygsk6enr60d23HXBZL7UjauPpHVxAMBYXfpMIxvS
 E85T7qa0H5SrYRVSBrvysHyE+/djnYvRTHg/yU9/1nXZdFy+LyxSCqFYGE86asFW
 Fmjh6gQMhc0=
 =rX5t
Xref: g2news2.google.com rec.radio.amateur.moderated:863 rec.radio.amateur.dx:213
rec.radio.info:298
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DXNL 1540 - Oct 10, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

After their successful DXpedition to Mauritius Island last year Rich,OM2TW (team leader), Bob,OM1KW (CW/SSB OP), Joe,OM5AW (CW/SSB), Roman,OM2RA (CW/SSB), Noro,OM6NM (CW/SSB), and Dano,OM1NW (digi/SSB) of the "Mosquitos Contest Club" (OM0C) will show up from Gambia from Oct 17-30 this year. Activities will take place as C52C with up to four stations running simultaneously on 6-160m focussing on the Top band 160m. Their plans include a participation in the upcoming CQWW SSB Contest signing C50C and also a short trip to the island Bijol (AF-060). The QSL manager is OM2FY, he confirms direct or via the bureau. More information can be found online at: http://www.om0c.com/gambia

CE - CHILE

Roberto,CE2/YV5IAL, will be QRV with from the Pacific coast using his QRP equipment (5 watts) on 10/15/20/40m from Oct 15-21. He will try to<work in PSK31 on 14070.15 kHz every day from 2200-0000 UTC. QSLs via bureau to YV5IAL.

VK - AUSTRALIA

It is only little known that Australia issues also suffixes with four letters. These are novice licenses and more of 1.000 of them have been issued so far. The suffix always starts with a "F". Raj,VK4FRAJ, the 12 year old son of VK4AN is the only one known to work also in CW and sometimes it is not very easy for him to explain that in CW. Raj works with only 3 watts, a vertical and a logperiodic and is momentarily working on his DXCC award. He is awaiting every QSL arriving via the VK4 bureau or via the direct address of his father VK4AN:
Eddie, 17-19 Ross St, Maryborough, QLD 4650, Australia.

YK - SYRIA

Amateur radio is officially allowed in Syria for 60 years now. HAMs are allowed to use the prefix 6C60 instead of YK between Oct 15 and Nov 11.

LU - ARGENTINA

The Grupo Argentino de CW (http://gacw.no-ip.org) celebrates its 30th anniversary this year and the festivities take place in "Morse" in the province Buenos Aires. LU1DZ/E, LU5FZ/D, LU6UO/D, LU7BTO/D, LW1EXU/D and LW2DX/D will be QRV from there with two stations on 160-10m from Oct 12-15.

T31 - CENTRAL KIRIBATI

Toshi,JA8BMK, destroyed his amplifier as T30XX on Tarawa and therefore cancelled his activity as T31XX. On his way back home to Japan he hit the airwaves as 3D2WW shortly.

YV - VENEZUELA

The Radio Club Venezolano organizes an activity from Portuguesa using the call YW3AJ in all modes on all bands.The operation takes place from Oct 11-14 and counts for the Venezuelan States Award. QSL via YV5AJ. Their website is: http://www.radioclubvenezolano.org/concurso.htm

4N - MONTENEGRO

Toby,DD5FZ, is going to hit the airwaves as 4N6FZ from Oct 15-27. He may be also a guest op at the station of YT6A and plans to take part in the CQWW SSB and the WAG Contest. QSL via DD5FZ, via bureau is ok.

5Z - KENYA, AF-067

5Z4/YT1CS showed up from AF-067 on Oct 6 and will stay there until the end of the month. OM Miki is using a TS-450S, a vertical for 40-10m and a dipole for 80m, works mostly in SSB and plans to take part in the CQWW SSB Contest. QSLs direct via his homecall.

6Y - JAMAICA, NA-097

Rick and JoAnne Donaldson are celebrating their 30th wedding anniversary and 18th year on air from Oct 12-14. Listen for N0NJY/6Y5 (Rick) and KB0IRW/6Y5 around 14190 kHz. QSLs via homecalls.

SOUTH PACIFIC

Larry,N0UU, and his XYL Jo Ann are travelling through the South Pacific and Larry plans to activate following DXCC entities and IOTA Islands:

Oct 15:	FO/N0UU	Makatea
Oct 16:	FO/N0UU	Fakarava
Oct 17:	FO/N0UU	Raroia
Oct 19:	FO/N0UU	Pukara
Oct 23:	VP6UU	Henderson Island (OC-056)
Oct 24:	VP6UU	Ducie Island (OC-182)
Oct 27:	CE0/N0UU	SA-001

Larry's preferred frequencies are 21.290 and 14.215 MHz but he has been spotted also in SSB on 17m. He confirms all QSOs also via bureau and invites everybody to visit his homepage at: http://www.tri.net/n0uu

4TH STRANGE RADIO EVENT

Once again the Italian "Strange Radio Team" (SRT) organizes an event which lasts from Oct 19, 0600 UTC, until Oct 21, 2200 UTC. Following stations from all over the world will activate a special event call:

call	QSL route
AO8SRT	IZ8EDJ
CQ7SRT	CT1BWW
DZ1SRT	DU1IVT
HP1SRT	HP1WW
L30BST	IZ8EDJ
V55SRT	IZ8EDJ
W1SRT	W3IZ
YT07SRT	YT3W
II0SRT	IZ0BTV
IS0SRT	IS0LFZ
IR2SRT	I2JJR
II5SRT	IZ5BTC
II6SRT	IZ6FZS
IR7SRT	IZ7CRW

All stations are working in SSB, more information about an award or a plaque can be found at: http://www.strangeradioteam.com

IRELAND, SPECIAL EVENT STATION

Guglielmo Marconi sent the first commercial radio message from an Irish place called Clifden on Oct 17, 1907. Members of the Galway Radio Experimenters Club will activate the callsign EI100MFT from Oct 13-17.

KAZAKHSTAN, SPECIAL EVENT STATION

Sputnik 1 started the era of modern spaceflight 50 years ago. The OPs UN7SW, UA9LAK/UN, UN7FW, EU1FC, RV3AR, RN3ADS and RU3AWD are activating the special event station UP50SAT from the spaceport Baikonur during the month of October. QSL via bureau to RV3AR.

THE NETHERLANDS, SPECIAL EVENT STATION

PA50JOTA from Nieuweroord is celebrating the golden jubilee of the "Jamboree On The Air" from Oct 17-31 (http//www.scoutnet.nl/~jota). QSL via PA3EFR.

SILENT KEYS

Dimitar,LZ5AZ, one of the founding members of the World Wide Young

Contesters, passed away at the age of 23 on Oct 2. The DX community bemoans also the loss of the wellknown Ukrainian DXer Alexsandr Kuznetsov,UY5EG, and the Spanish EME enthusiast Jose Maria Prat,EA3DXU.

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

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http://www.strangeradioteam.com/wwdxt is the link to the survey of the Strange Radio Team (SRT) who should be voted DXpedition of the Year. The World Wide DXpedition Trophy is won by N8S from Swains Island. Pictures of the Clipperton DX Convention (Sep 22) were published at:
http://lesnouvellesdx.free.fr/photos/photo.php?page=cdxc2007

UPCOMING CONTESTS

Oct 13: The Makrothen Contest, RTTY
Oct 13: European Sprint Contest, CW
Oct 13/14: Oceania DX Contest, CW
Oct 14: ON Contest 80m, SSB
Oct 14: Komi-Ruhrgebiet QSO Party
Oct 14: The Makrothen Contest, RTTY

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-024, S7, Seychelles-Inner Islands: IZ5FSA, Stefano,IW5DPF, and Luca,I5IHE will sign S79LL, S79SO and S79LC from Praslin Island from Oct 14-19. QSL via homecalls (d).

EU-001, SV5, Dodekanes: Ermanno,SV0XAN/5, plans to become QRV from the islands Lipsi, Agathonisi and Arkoi from Oct 2-20.QSL via IK2WZD (B/d).

EU-031, I, Ischia: Helmut,IC8/OE1MHL, is on the air until Oct 11 and can be found on the bands mostly from 0500-0900 UTC and from 1700-2000 UTC. The operation counts for the IIA NA-001, MIA MI-042 and WLOTA LH-0689.

EU-067, SV8, Kyklades: OM Rene,SV8/HB9AAI, is activating Antiparos Island until Oct 16. QSL via homecall.

OC-013, E5, Rarotonga: Bill,N7OU, is QRV as E51NOU from Oct 8 until Nov 3. QSL via homecall.

OC-038, ZL7, Chatham Islands: Ulli,ZL7/DL2AH, will hit the airwaves from Chatham Island from Oct 17-30. QSL via homecall.

Lighthouse activities (WLOTA/ARLHS)

5R8RJ	LH 3042	until Oct 26
EA6/LU5FF	LH 1902	until Nov 16
SV0XAN/5	LH 0766	until Oct 20
SV0XAN/5	LH 0438	until Oct 20

PE1DTU	LH 0043	NET 024	resident
EA8JA	LH 1648		resident
YK9SV		SYR-003	until Nov 1-15
W3B	USA-060		Oct 13
YB9AQH	LH 2589		until Oct 27

Bandspots of the last 7 days

80m

DA0SPUTNIK	3.685	1953Z	via Bureau
IQ6LN	3.630	2018Z	EURO-Basket, via Bureau
ON100SCOUT	3.700	2017Z	via ON4HRT (B)
TM1RWC	3.609	2017Z	via F6KMX (B)
TM7RWC	3.744	1850Z	via F5APM (B)
VK9WWI	3.504	1855Z	via HA7RY
W6ANI	3.798	0444Z	
3B8CF	3.502	2015Z	see QRZ.com
9U0A	3.517	2221Z	via DL7DF (B)

40m

BY1TX/4	7.016	1845Z	AS-146, via EA7FTR (B)
J6/DL7AFS	7.088	2142Z	via DL7AFS (B)
OZ/DL1RTW	7.011	1445Z	EU-125, via DL1RTW (B)
OZ/DL2VM	7.089	1453Z	EU-172
PY1/DJ4CW	7.002	2210Z	via AI4U (B)
R450WZ	7.013	1553Z	via RU9WZ
UP50SAT	7.021	0026Z	via RV3AR (B)
4O3A	7.034	2243Z	RTTY, via YU1FW (B)
5X1MB	7.085	2140Z	
9A73AA	7.010	0702Z	via 9A2AA
9U0A	7.020	0400Z	via DL7DF (B)

30m

BY1TX/4	10.103	1622Z	AS-146, via EA7FTR (B)
SV2/YO3JW/p	10.104	1752Z	
ZL7/SP9PT	10.103	1625Z	via SP9PT (B)
5L2MS	10.105	2035Z	via PA3AWW (B)
8R1XT	10.114	2000Z	via DK8XT (B)

20m

AM9ML	14.015	0750Z	vua EA4URE (B)
BY1TX/4	14.020	1014Z	AS-146, via EA7FTR (B)
BY1TX/4	14.260	1024Z	AS-146, via EA7FTR (B)
C91R	14.183	1624Z	via CT1BXT (B)
HB9SPACE	14.252	1702Z	via HB4FR (B)
HC8N	14.082	2331Z	RTTY, via AA5BT (B)
J6/DL7AFS	14.197	1036Z	via DL7AFS (B)
P29NI	14.080	0927Z	RTTY, via G3KHZ (B)
P29NI	14.042	1331Z	OC-283, via G3KHZ (B)
P29NI	14.265	1247Z	OC-283, via G3KHZ (B)
PT7AZ	14.073	2300Z	RTTY, via Bureau
TM0RWC	14.155	1433Z	via F6KMX (B)

UP50SAT	14.157	0704Z	via RV3AR (B)
ZS6AMT	14.140	1810Z	
3V8SS	14.211	1449Z	via RW4WM (B)
4U50SPACE	14.003	2045Z	via HB9BOU (B)
5L2MS	14.035	1100Z	via PA3AWW (B)
8R1XR	14.190	1437Z	via DK6XR (B)
8R1XT	14.195	1459Z	via DK8XT (B)
9G1YE	14.140	1759Z	via PA3ERA (B)
9U0A	14.078	1719Z	RTTY, via DL7DF (B)

17m

C91R	18.145	1416Z	via CT1BXT (B)
DK150HZ	18.160	1443Z	via Bureau
P29NI	18.070	1103Z	OC-283, via G3KHZ (B)
PY1/DJ4CW	18.075	1818Z	via AI4U (B)
8R1XR	18.135	1426Z	via DK6XR (B)
9U0A	18.089	0735Z	RTTY, via DL7DF (B)
9U0A	18.151	0651Z	via DL7DF (B)

15m

ZD7X	21.285	1533Z	via W0MM (B)
8R1XT	21.300	1754Z	via DK8XT (B)
9U0A	21.077	1512Z	RTTY, via DL7DF (B)

12m

9U0A	24.892	1603Z	via DL7DF (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
05Oct-15Oct	3C7Y	1539
15Dec-20Jan	3D2AG/Rotuma	1522
2006 -2007	3XM6JR	1484
15Oct-27Oct	4N6FZ	1540 *
-Apr/08	5H0RS	1515
26Sep-26Oct	5R8RJ	1537
-Oct	5Z4/YT1CS	1540 *
15Oct-11Nov	6C60	1540 *
-Apr/08	6W/EA4ATI	1515
01Sep-	6W/T98A	1531
04Oct-25Oct	7Q7CE	1539
-Nov	7Q7HB	1537
01Aug-21Oct	8J3ARDF	1530
28Sep-13Oct	8P6DR	1538
30Sep-12Oct	8Q7AK	1538
30Sep-13Oct	8R1XR/8R1XT	1538
2007	9N7JO	1501

-Nov	A61TX	1496	
-17Nov	AT60MY	1534	
17Oct-30Oct	C52C/C50C	1540	*
-Aug/08	C91R	1538	
15Oct-21Oct	CE2/YV5IAL	1540	*
-Feb/08	DP0GVN	1496	
08Oct-03Nov	E51NOU	1540	*
2007/2008	EI100S(I)	1501	
03Oct-24Oct	EL (PAs)	1538	
-30Nov	EW905B	1523	
-15Jan	FO5RU	1537	
NOW	H40MY	1539	
21Sep-20Oct	HC1/EA1APV	1537	
-Nov	IS0/I2MOV	1533	
2006 -2008	J28JA	1484/85	
-Aug/08	J28OO	1534	
22Sep-11Oct	J6/DL7AFS..	1538	
Nov 2007	KH3/W7KFI	1525/31	
06Oct-12Oct	MS0WRC	1539	
12Oct-14Oct	N0NJY/6Y5..	1540	*
17Oct-31Oct	PA50JOTA	1540	*
-31Dec	R100AK/IF	1534	
14Oct-19Oct	S79LL..	1540	*
21Sep-30Nov	SU8BHI	1537	
-20Oct	SV0XAN/5	1540	*
29Sep-13Oct	SV5/NX1S	1539	
-16Oct	SV8/HB9AAI	1540	*
-31Dec	SX100VAR	1528	
NOW	T61AA	1539	
Feb/08	TI9	1533	
07Oct-14Oct	TK/DL1DVP..	1539	
NOW -2008	TL8QC	1459	
07Sep-20Oct	TM0-TM9RWC	1533	
06Oct-19Oct	TM0VDM	1539	
Mar/08	TX5C (Clipp.)	1539	
Oct	UP50SAT	1540	*
Jan -Dec	VI3SAA	1499	
01Nov-15Nov	VK9ANH (Norf.)	1538	
08Oct-18Oct	VK9CLF (LH)	1539	
19Oct-25Oct	VK9CNF (Norf.)	1539	
Feb/08	VP6DX/Ducie	1521	
08Sep-15Jan	VP8CXV (Fal.)	1535	
-27Oct	YB9AQH	1535	
11Oct-14Oct	YW3AJ	1540	*
-31Dec	Z360M	1531	
NOW	ZD7X	1535	
29Sep-12Oct	ZK2 (DL2AH)	1538	
17Oct-30Oct	ZL7/DL2AH	1538	
05Oct-18Oct	ZL7/SP9PT..	1539	

* = new or updated
.. = and other calls

QSL information

A7/M0FZQ	via	M0FZQ
AM3MM	via	EA3MM
AM9ML	via	EA4URE (B)
SV8/SV1JG	via	SV1JG (B)
SV9/G0SGB/p	via	G0SGB
TK/DF6ZY	via	DF6ZY (B)
TK/DL4FF	via	DL4FF (B)
TM1000	via	F8KFZ
TM1RHC	via	F1BOW (B)
TM200T	via	F5PTI (B)
TM4RWC	via	F8KLY
TM5RWC	via	F6KRD (B)
TM6MXP	via	F5KFL (B)
TM8JPR	via	F6FLO
TM8RWC	via	F1ORJ
TM0RWC	via	F6KMX (B), (L), eQSL
Z29KM	via	EA7FTR (B)
ZV5O	via	PY5QW
5L2MS	via	PA3AWW (B)
5N47NDP	via	IK5JAN (d)
8P6DR	via	G3RWL (B)
9J2CA	via	G3SWH (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

JD1BMM: Masafumi Ishihara, 2-305 Loran, 2-5-35 Miyazaki, Chuo-ku,
Chiba 260-0806, JAPAN

OE8RT writes: "Hello OMs! If you are still looking for a QSL card of 3DA0WW (2006): ZS6DXB was useless. His new QSL manager is LZ3HI now. Emil has only received the logs and pays all other expenses on his own so 3 US $ enclosed are appreciated to cover the costs for QSL printing, postage etc.! 73, de OE8RT"

QSLs arrived direct: OE16B, XW3DT (via PO Box 11, GPO, Hongkong)

QSLs arrived via bureau: CU2JT, CU6NS (via EA5KB), CU8F (CT1GFK), HS0ZEP (HB9FAF), UK8UWG, UP4L (UN7LZ)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (for WIN-QSL), DH5NBK, DJ5AV, DJ5MN, DJ9ZB, DK8JB, DL1SBF, DL2VPF, DL3TD, DL7VOA, F5NQL, F6AJA,

```
IZ7AUH, OE8RT, VK4AN, W1AW, YV5AJ, SWL Norbert Maybaum and others.
----------------------------------------------------------------------------
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1540.pdf
--------------------------------------------------------------
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm




From 6691088332057333159
X-Google-Thread: 11480d,b66e2b09584f1eba,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
From: "Lou Dietrich" <n2tu@roadrunner.com>
Newsgroups: rec.radio.amateur.dx
Subject: HA8FM QSL?
Date: Tue, 9 Oct 2007 20:20:07 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Lines: 14
Message-ID: <470c1a48$0$28830$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 75.181.100.181
X-Complaints-To: abuse@rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:214

I've been trying to get a 160 QSL from HA8FM...sent two envelopes with
$enclosures but haven't gotten any return...

Anyone have any information on this station...or email address...

Thanks!

73

Lou N2TU

n2tu@arrl.net




From 642903818333624415
X-Google-Thread: 11480d,5a2342995621c37c,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news3.google.com!feeder3.cambrium.nl!feeder2.cambrium.nl!
feed.tweaknews.nl!193.201.147.86.MISMATCH!news.astraweb.com!
border1.a.newsrouter.astraweb.com!hwmnpeer01.ams!hwmnpeer01.lga!news.highwinds-
media.com!hw-filter.lga!newsfe12.lga.POSTED!53ab2750!not-for-mail
From: Sky <kenwood1701@hotmail.com>
Organization: Flying Crown Ranch, Inc.
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: WOW, check this out!!
Content-Type: multipart/alternative;
 boundary="------------010409050000030001070206"
Lines: 28
Message-ID: <lnyPi.3003$Yb2.1022@newsfe12.lga>
Date: Thu, 11 Oct 2007 19:31:50 -0400
NNTP-Posting-Host: 69.122.55.64
X-Complaints-To: abuse@cv.net
X-Trace: newsfe12.lga 1192145489 69.122.55.64 (Thu, 11 Oct 2007 16:31:29 MST)
NNTP-Posting-Date: Thu, 11 Oct 2007 16:31:29 MST
Xref: g2news2.google.com rec.radio.amateur.dx:215

This is a multi-part message in MIME format.
--------------010409050000030001070206
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

http://www.youtube.com/watch?v=vBGIdf0VjQ4




--------------010409050000030001070206
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta content="text/html;charset=ISO-8859-1" http-equiv="Content-Type">
  <title></title>
</head>
<body bgcolor="#ffffff" text="#000000">
<font size="+1"><font face="Arial"><a class="moz-txt-link-freetext" href="http://
www.youtube.com/watch?v=vBGIdf0VjQ4">http://www.youtube.com/watch?v=vBGIdf0VjQ4</
a><br>
<br>
<br>
</font></font>
</body>
</html>

--------------010409050000030001070206--
```

From -2469797680933189006
X-Google-Thread: 11480d,92829bf106345914,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!feeder.news-service.com!feeder.news-service.com!xlned.com!
feeder1.xlned.com!newshub2.home.nl!newshub1.home.nl!home.nl!not-for-mail
From: Rien <pa7ra@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: JT1CO
Date: Fri, 12 Oct 2007 22:12:28 +0200
Organization: @Home Benelux
Lines: 11
Message-ID: <mn.65347d7a0e4b6fa2.79694@hotmail.com>
NNTP-Posting-Host: cp1095988-b.roose1.nb.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news1.zwoll1.ov.home.nl 1192219952 32068 84.26.175.132 (12 Oct 2007
20:12:32 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Fri, 12 Oct 2007 20:12:32 +0000 (UTC)
X-Newsreader: MesNews/1.06.00.00-nl
Xref: g2news2.google.com rec.radio.amateur.dx:216

:o� :o�
Hello I have also send qsl to JT1CO for 80 meter qso but nothing get
back
so also send several Emails to him but notany sign of him
Have amyone some idea of Cadrabaal is maybye on a long vacacion or
something ??
mayby have someone just receive a qsl from him ??
tnx
Rien, PA7RA

From -5710998627167538504
X-Google-Thread: 10b9c8,340429cb90028199,start
X-Google-Thread: 107ada,340429cb90028199,start
X-Google-Thread: 11480d,340429cb90028199,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
nlpi070.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #828

Message-ID: <MPG.217c4ba85d866cc49896f1@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 502
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi070.nbdc.sbc.com 1192395169 ST000 68.255.250.52 (Sun, 14 Oct 2007 16:52:49 EDT)
NNTP-Posting-Date: Sun, 14 Oct 2007 16:52:49 EDT
X-UserInfo1:
TSU[@IONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 14 Oct 2007 16:52:48 -0400
Xref: g2news2.google.com rec.radio.info:307 rec.radio.amateur.misc:2183 rec.radio.amateur.dx:217

SB DX @ WW < KB8NW $OPDX.828
Ohio/Penn DX Bulletin No. 828

The Ohio/Penn DX PacketCluster
DX Bulletin No. 828
BID: $OPDX.828
October 15, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, W2CG, K3GV, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N5FG, N7OU, W7KFI, K8YSE, W8XGI, WX8C, N0HJZ, DX-IS News Site, Pete's-DX-Newsdesk, 2E1EUB, DK8JB, DL2VFR, DL7MAE & The DX News Letter, EA4ATI, F5NQL & UFT, GM4FDM, HA0HW, HP1AC, I1JQJ/IK1ADH & 425 DX News, IZ5FSA, JI6KVR & IOTA-JA News, RSGB IOTA Web Site, SU1SK, T93Y, VA3RJ & ICPO, VE7UQ and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th/October, through Sunday, 14th/October there were 227 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, H4, H40, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VK9L,

VK9N, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI,
YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK2, ZL, ZL7,
ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND. Paul, 2E1EUB, will be active from northern Scotland between now and October 20th. Activity will be mainly on the satellites using the callsign 2M1EUB/P. QSL via his home callsign 2E1EUB.

3V8, TUNISIA (JOTA Activity). Look for special event stations 3V8CB and 3V8ST to be active October 19-21st. Activity is to celebrate the 10th anniversary of the Tunisia Scouts Amateur Radio Club. Activity will be on all bands, mainly CW and SSB. QSL only via the bureau. "NO DIRECT QSLs" with money/SAE please.

3Z50, POLAND (SPUTNIK Special Event). On October 4, 1957, at 07:28PM GMT, the Soviet Union successfully launched SPUTNIK I. The world's first man-made artificial satellite. Sputnik I was about the size of a basketball, weighed only 84 kilogram, and was a sphere about 0.6 meters in diameter. It took about 98 minutes to orbit the Earth on its elliptical path. When Sputnik entered orbit, it opened the Space Age. To commemorate this fact, a special event station 3Z50SPU was established by Roman, SQ2RH. The station will be on the air until the end of October. A special QSL card will be available after the event for all HAMS and SWL who made QSOs/SWLs with a special event station 3Z50SPU. QSL via SQ2RH.

4N6, MONTENEGRO. Toby, DD5FZ, will be active as 4N6FZ from October 15-27th. He will be a guest operator at the YT6A station and plans to take part in the CQWW DX SSB and the WAG Contests. QSL via DD5FZ, direct or by the bureau is "OK".

6C60, SYRIA (Reminder). Look for Syrian hams to use the special prefix 6C60 to celebrate the 60th anniversary of amateur radio in Syria during the period October 15th to November 15th on all HF bands.

6W, SENEGAL. Boris, T93Y, reports, "After successfully passing the HAM exam in Senegal, Jovica, T98A (ex.9K2/T94FC, ST0RM, ST2A, T94FC), has received his 6W1SJ license today. As during previous activities, you can expect most of his activities to be on CW, with some SSB and digital modes." Jovica will stay in Senegal for at least two years with great possibilities to activate other West Africa countries. QSL via T93Y:
Boris Knezovic, P.O. Box 59, BA-71000 Sarajevo, Bosnia and Herzegovina.
Bureau and E-mail requests are OK (t93y@lol.ba or boris@t93y.com).

6Y, JAMAICA. Operators David/KY1V, Filipe/CT1ILT, John/W2GB, Robert/W5AJ Manu/LU9ESD and Gerald/W1VE will be active as 6Y1V between October 23-30th. QSL via OH3RB.

9U0A QRT. The 9U0A team went QRT Tuesday, October 9th at 0400z after making some 33,500 QSOs. The team is now back in Germany. They report

that the pileups were huge until the end. They also regret that the team couldn't be more active on 160m (and 80m). The team experienced thunderstorms almost every day and this was the worst QRN they have ever heard on any of their DXpeditions which made reception almost impossible. They hope that the operation was able to provide you with a new one.
9U0A Band/Mode Breakdown is as follows:

	CW	SSB	RTTY	PSK31	SSTV	WSJT	Band
160m	127	0	0	0	0	0	127
80m	1721	0	0	0	0	0	1721
40m	2546	0	0	0	0	0	2546
30m	2781	0	660	0	0	0	3441
20m	4586	3464	970	149	0	0	9169
17m	4777	2471	741	200	50	0	8239
15m	4161	1081	925	0	0	0	6167
12m	1435	117	0	0	0	0	1552
10m	475	62	0	0	0	0	537
6m	0	0	0	0	0	5	5
Mode	22609	7195	3296	349	50	5	33504

The QSL route is via DL7DF, either by the German QSL Bureau (DARC) or direct to: Sigi Presch, Wilhelmsmuehlenweg 123, D-12621 Berlin, Germany. More info, plus an online log as well as updates on their DXpedition will be available via the Web page at:
http://www.dl7df.com/9u/index.html

A SPECIAL THANKS (Update on VK4FW XYL). Bill Horn, VK4FW, states, "Firstly let me say that we have been overwhelmed with messages regarding my wife so we would like to say a big thanks to all of you. Cheryl has started CHEMO and it has knocked her around which is the NORM from what we gather. She has expressed that I pass on her thanks for all the support received from the greater ham community....... regards to all...."
Bill Horner (VK4FW), Horner Transport Services, PO Box 612, Childers, 4660, Australia.

C5, THE GAMBIA (Reminder/Update). Members of the "Mosquitos Contest Club" (known as OM0C Contest Crew) are expected to be active from here between October 17-30th. The OM0C contest team will use the callsign C52C and C50C. The operators mentioned are: Rich/OM2TW, Bob/OM1KW, Joe/OM5AW, Roman/OM2RA, Norbert/OM5NM, Dano/OM1NW and Jan/OM2XW. Activity will be on all HF bands (160-10m) and 6m with an emphasis on the lower bands especially 160m. During their DXpedition the team will try to activate Bijol Island (AF-060). Currently, they already have a licence for Island, but still don't have permission for landing. It must be done personally in Banjul. (KYFC and stay tuned for any news.) QSL via OM2FY, by the Bureau or direct to: Branislav Daras, P.O. Box 6, Bratislava 28, 82008, Slovakia. The DXpedition will QSL all correct SWL reports. For updates, visit:
http://www.om0c.com/gambia/index.html

C6, BAHAMAS. Alan, WQ5W, announces his upcoming DXpedition to Treasure Cay, Abaco, Bahamas (IOTA NA-080, Grid Square FL16iq), October 25-31st. The Bahamas Public Utilities Commission has issued him the callsign C6AQW. The primary purpose of this trip is to operate as a 40m Single-Band/ Low-Power entry in the CQWW DX SSB Contest. Alan currently holds the

40m North American record in CQWW DX CW Contest as ZF2TG in 1992 and hopes to break the existing North American 40m Low-Power CQWW DX SSB Contest record during this operation. Outside the contest Alan will concentrate mainly on 160/80/30/17/12 meters CW/SSB plus RTTY on all bands. Alan says �I realize that C6 is not high on anybody's most-wanted list, but I hope to be able to help DXers out with needed band/mode countries to fill in C6 for their DXCC single band or mode or DXCC Challenge Awards.� This DXpedition will be fully compatible with the ARRL Logbook of The World. Logs will be uploaded to LoTW throughout the DXpedition and immediately following its conclusion. Paper QSLs will also be available via WQ5W direct with SASE or Greenstamp and via the bureau. Alan has set up a blog with complete details at:

http://wq5w.blogspot.com

Pictures and news from the trip will be updated before, during and after the DXpedition.

CN, MOROCCO. Anro, RV1AW, will be operating from the CN2R station as CN2AW during the CQ World Wide CW DX Contest (November 24-25th) as a Single-Op/Single-Band (20m) entry. QSL via RV1AW.

CT7, PORTUGAL (JOTA Activity). Operator Arlindo, CT1EGW, will be active with the special callsign CT7EPO, October 19-21st. Activity is to celebrate the Gold Jubilee of the JOTA Scout event (EPO stands for Escoteiros de Portugal). QSL via his home callsign, direct or by the bureau.

E5, SOUTH COOK ISLANDS. OPDX received an E-mail late Friday from Bill, N7OU, who is now active as E51NOU, stating (edited): "Arrived here on Rarotonga on Monday, October 8th, and have logged about 2300 QSOs--all on CW, of course. I've made most QSOs on 20 and 17m, with many grayline openings to Europe. The 'Grinder' jamming signal takes out 40m early in the evening, and condx on 30m have been marginal so far. For antennas, I'm using an autotuner at the base of a 29 ft. wire supported by a 10m pole, about 5m from the ocean. It won't load up on 80m, but performs great on 40-10m. The other antenna is the 20m 2 element vertical Moxon that Jim, E51JD, and I put up on Wed. It gives 2 S-units gain on 20m, which is enough to pull in weaker stations I can't even hear on the other antenna. It's no help on morning long path though..... My volunteer service here begins tomorrow, but I'll have lots of spare time for radio in the early morning and in the evening...... 73 de Bill N7OU/E51NOU"

EA8, CANARY ISLANDS (AF-004). Operators Jean/ON5JV and Georgette/ON6AK will be active as EA8/homecall from Tijoco Bajo, Tenerife Island (S-012 for the Spanish Islands Award, WLOTA LH-1276), between December 1st and January 31st (2008). Activity will be mainly on 20 and 40 meters during their evenings. QSL via their home callsigns, bureau is preferred.

EK0, ARMENIA. Polish operators Leszek/SP9LJD and Kazimierz/SP6AXW will be active as EK0B during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi/2 entry. QSL via SP9ERV, by the bureau or direct.

HI, DOMINICAN REPUBLIC. Dani, EA4ATI, informs OPDX that he has moved from Senegal (6W) to the Dominican Republic (HI), where he has been for the past few months. He has received the callsign HI5/EA4ATI and his location is Pedernales, the last city on the southwest end of Dominican Republic on the border with Haiti (HH). QSL is via his home callsign. For the time being, Dani has only a dipole antenna and 100 watts, but he will make some noise during the next CQ Wide World DX SSB Contest with the HI3CCP team. They will use the callsign HI3C from this location: http://www.lomadeltoro.com/

HI, DOMINICAN REPUBLIC. Michele, IK5ZUI, is active as HI9/IK5ZUI from Las Terrenas. The length of his stay is unknown at the moment. Currently he is using a long wire antenna and only 50 watts. More details are forthcoming.

HL9, SOUTH KOREA (JOTA Activity). In commemoration of the 50th anniversary of Scouting Jamboree on the Air, HL9BSA (Yongsan Army Post, Seoul, Korea) will be activated on Saturday, October 20th. QSL to WX8C.

HP, PANAMA (JOTA Activity). Members of the Radio Club de Panama will be using the special event station callsign HP1RCP during the 2007 JOTA Weekend from the Panama City National Scout Center, October 20-21st. A special QSL will be used. QSL via HP1RCP.

HZ, SAUDI ARABIA. Thomas, HZ1EX, will be active in the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. He will operate at HZ1GW's QTH as HZ1GW or his own callsign. PLEASE NOTE: 80m is not available in HZ-land! QSL HZ1GW via GW0RHC or HZ1EX via SM0BYD.

IOTA NEWS....................

EU-008. (Early Announcement) Colin, MM0NDX, states that he will activate IOTA EU-008 for sure during the 2008 IOTA Contest (July 26-27th). He will use the callsign MM0NDX/p but has not yet decided which island he will activate:

Gigha Island (EU-008, IOSA NH-24, SCOTIA CS-23)
Kerrera Island (EU-008, IOSA FL-02, SCOTIA CN-02)

Colin will update the information in the coming year. QSL direct only to his home callsign.

EU-137. Ric, DL2VFR, informed OPDX that the team closed the operation down on October 13th with 6825 contacts from Ven Island. Please note thei QSL routes:

SD7T via DL2RTK
SD7V via DL2VFR
SD7W via DL2SWW

QSL via the bureau (or direct if absolutely necessary). Do not send a QSL to the SM-QSL-Bureau. They will not be answered. SM7DAY/p of course confirms via the SM-QSL-bureau.

NA-128. (Update/Zone 2 Op). Three members of the Magnolia DX Association (MDXA) and two other operators will activate Orleans Island (QC-007)as VE3ZF/2 (CW and SSB) and W5GED/VE2 (RTTY and PSK) between October 18-21st. Also. look for them to be in the 2007 W/VE Islands QSO Party (October 20-21st) as VE2IDX. The group will then head to Zone 2 (Port Cartier) and be active as VE2Z for CQ World-Wide DX SSB Contest (October 27-28th). Operators mentioned are: Igor/VE3ZF/VE2IDX (MDXA - Team Leader), Ken/

VE3FDX, Travis/W5GED (MDXA), Bill/K5YG (MDXA) and Eugene/N2AA. QSLs for VE2IDX and VE2Z are via VE3ZF, by the Bureau or direct to: Igor Slakva, 105 La Rose Avenue, PH # 1410, Etobicoke, Ontario, M9P 1A9, CANADA. QSL all others callsigns via their home callsign. Their Web site has more information about their operation, including a log search and details on frequencies and modes at: http://www.ve2z.com

J48/SV8, GREECE (IOTA Op). A Hungarian team will be active using J48 and SV8/homecall callsigns from Thassos Island (EU-174), between October 24th and November 8th. They will operate on 80-10 meters plus 6 and 2 meters, using CW, SSB, BPSK31, MS and JT6M modes. Operators mentioned are: Gyuszi/HA2VR, Laci/HA6NL (J48NL), Zsolt/HA6PS (J48PS), Tibor/HA6ZV, Al/HA7JJS (J48JJ) and Laci/HA7PL (J48PL). They will also take part in the CQ World Wide DX SSB Contest (October 27-28th) as Multi-Single using the J48RT callsign. Also, look for them to take part in the HA QRP Contest (November 1-7th) and try to work in the Ukraine Contest too. For the first time this year the group will make a trip to the Ypsario mountain, and will be operating on 2 meters in the VHF Contest on November 2-4th. The QTH will be Kazaviti, and the QRA locator is KN20HR. QSL via the HA QSL Bureau or direct to the operator's own address (via QRZ.com). QSL J48RT via HA6NL.

KH3, JOHNSTON ISLAND. OPDX readers have been looking for an update on Susan's, W7KFI, trip and activity from Johnston Island. Well here it is. Susan informed OPDX this past weekend "It appears that the hurricane season's strength was greatly overestimated....as Mark would say. So if it stays down and no more come this way, I am planning on trying to get out of here just after November 1st during first week of November. Should be good weather then...trade winds should be in full force for a nice down wind ride." If you do not know about Susan, she is a 73 years old grandmother, Skipper of the USSV Dharma, and has been sailing all over the Pacific. This amazing lady is an interesting story. It is highly recommend to visit the following Web pages to see where she has been, and there is a Real Audio recording of her radio interview with Art Bell. Visit the Web pages at: http://ussvdharma.net
http://www.qrz.com/callsign/W7KFI

LX, LUXEMBOURG. Philippe, LX2A, will be active as LX7I during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL is OK via LX2A, by the Bureau, direct and LoTW (no EQSL). His Web page is:
http://www.lx2a.com

NEW OFFICERS. At their October meeting, the members of the National Capitol DX Association (NCDXA) elected the following officers to serve in 2008:

Dick Mayott/W2YE	- President	Brian Bayus/N1KC	- Treasurer
John Kanode/N4MM	- Vice President	George Vincent/K3GV	- Secretary

Visit the NCDXA's Web page at: http://www.qsl.net/ncdxa

ON50, BELGIUM (JOTA Activity). Members of the UBA section GDV will activate the special event callsign ON50JOTA October 19-21st. Activity is to celebrate 50th anniversary (Golden Jubilee) of the Jamboree On The Air (JOTA). Operations will be on HF/VHF/UHF on the usual scouting frequencies. Skeds may be arranged via E-mail at: on50jota-at-mail.be

ON9, BELGIUM. Rich, N0HJZ, will be active as ON9CMV (semi-rare prefix) between October 24-30th. His activity will include an effort in the CQ World Wide DX SSB Contest (October 27-28th). Rich tells OPDX, "I'll have full power and large antennas for the effort." QSL direct to his home callsign or via LoTW.

P4, ARUBA. Marty, W2CG, will be vacationing here between December 17-31st and will be active as P40CG. He tells OPDX that "This time with a working antenna. Operating time will be limited to early mornings/late evenings (gotta keep XYL happy too)." His activity will be on 80-10 meters CW/SSB. QSL via his home callsign or LoTW.

PA20, NETHERLANDS (Special Event). Look for members of the Netherlands Airforce Radio Amateur Society (NAFRAS - PI4NAF) to be active as PA20NARAS between November 3-19th. Activity will be on HF and VHF. This activity is to celebrate the 20th anniversary of the Society.

PA50, NETHERLANDS (JOTA Activity). Look for special event station PA50JOTA to be active from Nieuweroord to celebrate the Golden Jubilee of the Jamboree On The Air between October 17-31st. QSL via PA3EFR. Visit their Web page at: http://www.scoutnet.nl/~jota

QSL INFO AND NEWS.....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

3B8GT Floreal, PO Box10, Mauritius
3Z50SPU via SQ2RH
8Q7WA via NN1N
AO0UIT via EA4RCT
AT0MWG via VU2SWS

FR/F5TNI QSLS. Laurent, F1JKJ, reports that a few stations asked him for help in the last months to get a confirmation from FR/F5TNI. He states that he called Didier, F5TNI on the phone and was told that he has lost the log in a hard-drive failure. Laurent says, "So no need to try again, no confirmation seems possible."

V8NOM AND HS0/G3NOM QSLS. Tom, GM4FDM, reports: "As you may know I have been Ray's QSL Manager for a number of years. Ray is extremely unwell and unlikely to recover from a severe stroke/heart attack. Over the past couple of years I have been able to respond to QSL requests to the above callsigns, but now I am running out of cards for HS0/G3NOM and have no cards for V8NOM. Before taking ill, Ray discussed the use of LOTW. I have taken the liberty of uploading QSOs for both the above calls to LoTW. I still have a few cards left so I am able to respond to a few more requests for HS0/G3NOM. You may also be aware that the use of 160 and 80m was restricted in Thailand, so please do not ask me about QSOs that are not in Ray's Log. I am unable to help. If it is NOT in LoTW then it's simply not there. I cannot put it there. I still have all Ray's other logs and plenty of blank cards. As the cards run out, I will upload further logs to LoTW.... 73 de Tom GM4FDM"

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

SC6A
SK5DB
SK7CN
SM2HWG
SM3CXS
SM3NXS
SM5BFJ
SM7DKF
SP1CQZ
SP1GTZ
SP1KZO
SP1PNW
SP1YSZ
SP2AVE
SP2BIK
SP2PTU
SP2YNC
SP3KUJ
SP3WVL
SP3ZIA
SP4SAS
SP4ZHT
SP5JXK
SP5KCR
SP5PPW
SP5YMU
SP5YMU
SP5ZCC
SP5ZHG
SP5ZIM
SP5ZIP
SP5ZRW
SP6YFU
SP7KWW
SP8BIA
SP8PEF
SP9BQJ
SP9ERV
SP9JA
SP9KAJ
SP9KJ
SP9PGB
SP9PKR
SP9PKS
SP9PKZ
SP9PNB
SP9PTA
SP9QLO
SP9TNX
SP9YST
SP9ZHR
SQ6QQ
SQ7HQQ
SQ8GBE
SU1ER
SV1GRM
SV2DGH
SV5FRD
SV8CYR

Effective immediately, the Incoming QSL Manager for VA5/VE5 is:
Joe Musgrave, VA5JM/VE5CEM, 729 - Fifth Street NE, Weyburn, SK,
Canada, S4H 1A4.

After 19 years of service, Dennis Livesey, VE7DK, has retired as BC Incoming QSL manager. Taking over is Ken Clarke, VE7UQ. The new address for the Bureau is: VE7-VA7 Incoming QSL Bureau, Ken Clarke, VE7UQ, 12441 - 58A Avenue, Surrey, BC, Canada, V3X 1X6.

QSLS VIA LOTW: 5W0FN, A35FN, BS7H, FW5FN,HS0/G3NOM, R1FJT and V8NOM

QSLS RECEIVED VIA MAIL: 1A0KM, 4A3IH, 7U5CI, A71EM, BG6IQD/4, BS7H, CU2/WA1S, EA8NY, FO/N6JA, HV0A, OX/PA3EXX/P, UK9AA, VE7EDZ, VP2ERD and YN2N

S7, SEYCHELLES. Operators Leo/IZ5FSA (S79LL), Stefano/IW5DPF (S79SO) and Luca/I5IHE (S79LC) will be active from Praslin Island (AF-024), October 14-19th. Only Luca/I5IHE (S79LC) will stay there until October 27th, mainly for low band DXing. QSL direct only via IW5CWA. For updates and online logs, visit the following Web page at: http://yact.altervista.org

SU50, EGYPT. Look for special event (Golden Jubilee) station SU50JOTA to be active during the Scout Jamboree On The Air (JOTA), October 20-21st. The event is expected to have more than 500,000 people from over 100 countries participating in this year's JOTA. The SU50JOTA station will be operational from the Cairo International Scout Centre. Activity will be on 80/40/20/17/15 meters, CW and SSB. The SU50JOTA team members include Greiss/SU1GS, Sayed/SU1SA, Mohamed/SU1AO, Mohammed/SU1KM, Karim/SU1KA, Tom/SU9NC and Said/SU1SK. Look for more updated info on the Web page at:
http://www.qsl.net/su50jota
QSL via SU1SK: Said Kamel, P.O. Box 190, New Ramsis Center, Cairo 11797, EGYPT.

SU0, EGYPT. Mustapha, DL1BDF, will be attending a conference in Cairo organized by a local ITU section. The subject of the conference will be "How Amateur Radio can help handicapped persons to live". During his stay in Cairo, Mustapha will be active during his spare time from the

SU0ARA ARC station between November 10-18th.

T6, AFGHANISTAN. Remember to look for John, KE6GFF, to be active as T6EE from Kabul this week between October 18th and November 12th. It is suggested to look for him on SSB on or about 14210 kHz. QSL via his home callsign: John Kountz, 1065 van Dyke Dr., Laguna Beach, CA 92651.

TA3/TC3, TURKEY. Nikolay, LZ1NK, will be active as TA3/LZ1NK between November 21-26th. He is also planning to be active as TC3A during the CQ World Wide CW DX Contest (November 24-25th) as Single-Op/Single-Band (40m)/Low-Power entry. Activity will be from the Asian region in Bursa, Turkey. Skeds are "OK" before the contest at: casdkar@rozabg.com
QSL via his home callsign.

TX5, CLIPPERTON ATOLL (Update). The Clipperton 2008 team has added two more operators to their team. Operators Jay/K4ZLE and Wayne/K8LEE have joined TX5C team. For complete details, please visit the TX5C Web page at: http://www.clipperton2008.org/

VK9L, LORD HOWE ISLAND (OC-004). Remember to look for Haru, JA1XGI/W8XGI, to be active as VK9GLX between October 19-22nd (only 3.5 days!). Activity will be on 40/30/20 meters and possibly the lower bands. Modes will be CW, SSB and Digital (RTTY, SSTV). QSL via JA1XGI (Bureau or direct) or W8XGI (only direct).

VK9N, NORFOLK ISLAND (OC-005). Operator Jack, HB9TL/VK6CTL, will be active as VK9CNF this week from October 19-25th. Activity will be mainly SSB on 80-10 meters. QSL direct to HB9QR.

VP2M, MONTSERRAT. Operators George/K2DM, Peter/K3ZM and Glen/W4GKA will be active as VP2MDG, VP2MZM and VP2MKA, respectively, from October 24-30th. The group will also be active as VP2MDG during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi/2 entry. Also, look for VP2MDG on 6m SSB and VP2MZM on 160m CW outside the contest. QSL to their home callsigns.

VP8, SOUTH GEORGIA ISLAND. Lars, MM0DWF, will be active from Husvik (an old whaling station) located on South Georgia Island (AN-007) as VP8DIF from January 27th to February 28th, 2008. Activity will be on all bands, depending on his work schedule. QSL via DJ9ZB, direct or by the bureau. Further information can be found at:
http://www.lars-boehme.de/vp8dif/index.html

VP9, BERMUDA. Seppo, OH1VR, will once again be active as OH1VR/VP9 between November 24-27th. He plans to be active in the CQ World Wide CW Contest (November 24-25th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via his home callsign.

VP9, BERMUDA. John, OH3SR, will be active as VP9/OH3SR between November 23-27th. Activity will be on all bands CW, SSB and RTTY. This will be a holiday style operation. John will also be active during the CQ World Wide CW Contest (November 24-25th). He states, "I will try to give out multipliers if needed. But I can work other modes also during the contest."

XW, LAOS. Larry, XW1A, will be active in the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m) entry. QSL via E21EIC.

ZL7, CHATHAM ISLAND. Ulli, DL2AH, continues with his Pacific Island tour this week and is expected to be active from Chatham Island as ZL7/DL2AH between October 16/17-30th. Using his FT-897 with a loop antenna, look for him to be on 40-10 meters SSB only. Ulli's last stop on his Pacific tour will be Norfolk Island. Look for him to use the callsign VK9ANH between November 1-15th. QSL all of his Pacific operations via DL2AH.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
```

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -2626675064177861740
X-Google-Thread: 107ada,340429cb90028199
X-Google-Thread: 11480d,340429cb90028199
X-Google-Attributes: gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-
in-01.newsfeed.easynews.com!news-in-02.newsfeed.easynews.com!easynews.com!
```

```
easynews!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe16.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Cranston@CobaltClub.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.217c4ba85d866cc49896f1@news.cle.sbcglobal.net>
In-Reply-To: <MPG.217c4ba85d866cc49896f1@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #828
Lines: 9
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16545
Message-ID: <sPvQi.21640$Pn2.4849@newsfe16.phx>
Date: Sun, 14 Oct 2007 14:25:41 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.phx 1192397144 72.197.13.209 (Sun, 14 Oct 2007 14:25:44 MST)
NNTP-Posting-Date: Sun, 14 Oct 2007 14:25:44 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.misc:2184 rec.radio.amateur.dx:218
```

> SB DX @ WW < KB8NW $OPDX.828
> Ohio/Penn DX Bulletin No. 828
>

http://www.papays.com/opdx.html

Great service thanks
Lamont

```
From -1582449793951290950
X-Google-Thread: 11480d,92829bf106345914
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "PA3HGT" <tiswathe@blabla.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: JT1CO
Date: Tue, 16 Oct 2007 09:32:45 +0200
Lines: 30
Message-ID: <5nj7okFia2jtU1@mid.individual.net>
References: <mn.65347d7a0e4b6fa2.79694@hotmail.com>
X-Trace: individual.net 8O5jU4aVxlBLjRijgzUN9Qfg+07QCX/k/14oACM4ECdGKKje2z
Cancel-Lock: sha1:rSXfx3mQ80izN2gPXApUkyU2HxY=
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
Xref: g2news2.google.com rec.radio.amateur.dx:219

Hallo Rien,

Als het goed is moet je iets van hem terugkrijgen want ik heb QSO's van hem per QSL bevestigd gehad.

--
Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

"Rien" <pa7ra@hotmail.com> schreef in bericht
news:mn.65347d7a0e4b6fa2.79694@hotmail.com...
> :o� :o�
> Hello I have also send qsl to JT1CO for 80 meter qso but nothing get back
> so also send several Emails to him but notany sign of him
> Have amyone some idea of Cadrabaal is maybye on a long vacacion or
> something ??
> mayby have someone just receive a qsl from him ??
> tnx
> Rien, PA7RA
>
>

From 4656030869164913265
X-Google-Thread: 3a471f,41f7ba54c235d0c8,start
X-Google-Thread: 11480d,41f7ba54c235d0c8,start
X-Google-Thread: 10b9c8,41f7ba54c235d0c8,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.247.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1541 (Oct 17, 2007)
Followup-To: rec.radio.amateur.dx

```
Date: Tue, 16 Oct 2007 19:07:08 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 386
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <1538466421.20071017010315@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1192576028 9016 166.84.1.6 (16 Oct 2007 23:07:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 16 Oct 2007 23:07:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRxVEHEjvESE1wn77AQKgeAP8D333tEL4S4kelQN1B5YdZbH3gRuE6ar3
 jd1o4xJ9kdRiSHoxi2C1DhB5FWaMVVh/QJrT4b/lyKgFPHv/BzEzxslenrMED01c
 VO7170ZA6bmtNkQEdk/64uplcxm5nXVUOA5wZQkJOdVHUEsE/F3wisfojdJZKg4j
 ggXrBKOCb6Q=
 =Kyzz
Xref: g2news2.google.com rec.radio.amateur.moderated:899 rec.radio.amateur.dx:220
rec.radio.info:311
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DXNL 1541 - Oct 17, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE

(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

BV - TAIWAN, AS-020

Juergen,BX3/DJ3KR, will stay in Taiwan between Oct 18 and Nov 5 and plans to hit the airwaves in all modes on all bands. QSL via homecall.

CT3 - MADEIRA, AF-014

A German group (DJ6QT, DJ7JC, DK8NC, DL8OBF) stays on Madeira (AF-014) from Oct 16-30 and plans to show up as CT3/homecalls on all bands. They will sign CT9L during the upcoming WAG and CQWW SSB Contests. QSLs for CT9L via DJ6QT, all other QSLs via the operator's homecalls.

HI - DOMINICAN REPUBLIC, NA-096

After being in Senegal for a while Dani,EA4ATI, has been staying in the Dominican Republic for a few months now and finally received his license (HI5/EA4ATI). He is working with 100 watt and dipole. QSLs via homecall.

HS - THAILAND

HS0ZHR (OP SM1TDE) has returned to Sweden. He had to leave Thailand much earlier than expected.

SP - POLAND

The special event station HF100SK marks the 100th anniversary of the scouts in Poland. It is working from Skierniewice till the end of 2007. QSL via SP7ZIA.

SU - EGYPT

SU50JOTA remembers 50 years of JOTA and will be QRV in CW/SSB on 15/17/20/40/80m from the "International Scout Centre" in Kairo on Oct 20/21. The team members are SU1GS, SU1SA, SU1AO, SU1KM, SU1KA, SU9NC, SU1SK. The QSL manager is SU1SK.

T6 - AFGHANISTAN

John,KE6GFF, will be QRV again from Kabul signing T6EE between Oct 18 and Nov 13. His preferred frequency is 14.210 MHz and he plans to take part in the upcoming CQWW SSB Contest as well. QSL via home address:
John Kountz, 1065 van Dyke Dr., Laguna Beach, CA 92651, USA.

V3 - BELIZE, NA-073

John,W5JON, and his XYL Cathy,W5HAM, will be active from the island Ambergris Caye (NA-073) from Oct 25-31. Listen for V31FB in SSB on 10-160m (also in the CQWW SSB Contest) but he also likes to make skeds for 160m. Cathy prefers the beach holiday. It was many years ago when she promised her husband he may go anywhere for contesting as long as there is also a beach! Now they are going to visit Belize for the fifth time. John will use an IC-7000 plus a 400 watts amplifier and has a free sight to Europe.

V4 - ST KITTS AND NEVIS, NA-104

Scott Andersen,V4/NE1RD, is going to the airwaves from Oct 24-31. He hopes to set a new record in the QRP category of the WWDX from the island of St. Kitts (NA-104). You can get eQSLs, LoTW confirmations and also regular paper QSLs via bureau or direct. SWL reports are welcome.

VK9/L - LORD HOWE ISLAND, OC-004

Haru,JA1XGI, will be active as VK9GLX in CW/SSB/RTTY/SSTV on 20/30/40m and possibly also on the lowbands from Oct 19-22.
QSLs via bureau or direct to JA1XGI or direct only via W8XGI.

VP5 - TURKS AND CAICOS ISLANDS, NA-002

VP5/WA2VYA, VP5/K2WB, VP5/W2WAS and VP5/N2VW will be QRV in CW/SSB especially on the WARC bands from Providenciales (NA-002) on Oct 23-30. They will use the call VP5T during the CQWW SSB Contest (QSL via N2VW). All other QSLs should be sent via buro to the OPs homecall or via LoTW.

XU - CAMBODIA

A Finnish/Belgian team consisting of Wim,XU7TZG, Reijo,OH4MDY (XU7MDY), Anni,OH4JGE (XU7JGE), and Jack,ON4AJV (XU7AJV), was announced to become active from Oct 20 until Nov 5. Following QRGs have been published: 1825, 3507, 7003, 10104, 14007, 21007, 24897 and 28020 kHz, but the lowbands will be emphasized.Listen for XU7MDY in a single band category of the CQWW SSB Contest. Unfortunately QSLs only direct.

3V - TUNISIA

The "Gold Jubilee of the JOTA" will take place from Oct 19-21 and the "Tunisia Scouts Amateur Radio Club" celebrates its 10th birthday during the same time. Listen for 3V8CB and 3V8ST QRV sein, mainly in CW/SSB. QSL cards only via bureau, NOT direct!

4O - MONTENEGRO

The radioclub of the "Council of Europe" and Ranko,4O3A, are going to activate the new DXCC counter Montenegro using the call 4O0CE from Oct 17-21. Reason for that is that Montenegro has joined the Council of Europe last May. QSL via F5LGF.
Online logs will be available at: http://ewwa.free.fr

6W - SENEGAL

Jovica,T98A (ex-ST2A), has passed the Senegalese license exam now and promised to be very active as 6W1SJ for the next two years. Jovica preferably works in CW, but also some SSB and digital modes. There are good chances he might activate also other African countries from there.
QSL via T93Y: Boris Knezovic, Box 59, 71000 Sarajevo,Bosnia-Hercegovina
QSL via bureau or e-mail requests (t93y@lol.ba) are possible as well.

6Y - JAMAICA, NA-097

John,W2GB, will be QRV as 6Y0B from Oct 23-30, including the participation in a single OP category of the CQWW Contest. QSL via W2GB.

A3, 5W, KH8, ZL - SOUTH PACIFIC TRIP

Willy,ON5AX, and his XYL Magda,ON3AX, are travelling the South Pacific Ocean between Oct 17 and Dec 14. They will be QRV in CW/SSB/PSK on 40m/

30m/20m and they also intend to participate in the CQWW SSB Contest while staying on American Samoa. This is their travelling schedule:

5W0AX	Samoa (OC-097)	Oct 17-22
KH8/ON5AX	US-Samoa	Oct 24-29
A35AX	Tonga	Nov 2-14
ZL/ON5AX	Neuseeland	Nov 16-Dec 14

INDIA, SPECIAL EVENT STATION

The special event station AT0MWG is working in CW/SSB/RTTY/PSK from the "4th Military World Games" (http://www.mwg2007.org) which are held in Mumbai until Oct 21. QSL via VU2SWS.

TURKEY, SPECIAL EVENT STATION

The Republic of Turkey is celebrating its 84th anniversary this year. For this reason TA2IJ is working as TC84IJ in CW/SSB until Oct 21. QSLs via TA2IJ.

GOLDEN JUBILEE OF THE JOTA

Following stations were announced to hit the bands during the upcoming JOTA event next weekend:

CT7EPO	QSL via CTEGW
HL9BSA	QSL via WX8C
HP1RCP	QSL via HP bureau
ON50JOTA	QSL via ON4GDV
PA50JOTA	QSL via PA3EFR

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

If you want to hear your QSOs mit CN2R with an audio clip you can perform a special logbook search at:
http://cn2r.net/cn2r/cn2log_interface/QSOs/Logbook.asp

UPCOMING CONTESTS

Oct 19-21: JOTA (http://www.scout.org/jota)
Oct 20/21: JARTS WW RTTY Contest
Oct 20/21: WAG Contest CW/SSB:

Please avoid the special contest free areas within the WAG Contest to eliminate any collisions with JOTA stations.

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-088, HP4, Bocas del Toro Prov. Group: Tom,HP4/W4JKC, is a scientist and stays on Colon Island from Oct 12 until Nov 2. QSL via W4JKC.

NA-128, VE2, QC Province Group: A team of American and Canadian OPs will be active as VE3ZF/2 (CW/SSB) and W5GED/VE2 (RTTY/PSK) from Orleans Island from Oct 18-21.They will sign VE2IDX during the W/VE Islands QSO Party. QSL for VE2IDX via VE3ZF, all others via homecalls.

OC-005, VK9/N, Norfolk Island: Jack,HB9TL (VK6CTL), will be QRV as VK9CNF from Norfolk Island from Oct 19-25. QSL direct via HB9QR.

OC-164, VK6, Western Australia State South Group: Wally,VK6YS, and Bruce,KD6WW, are working as VK6YS/p from Rottnest Island until Oct 17. QSL via VK4AAR (d).

OC-several: Larry,N0UU, will NOT travel through the South Pacific like stated in the last DX Newsletter. Unfortunately this was a mistake.

Lighthouse activities (WLOTA/ARLHS)

YW6YL	LH 2062	VEN-030	Dec 12-16
CU8AS	LH 0947	AZO-015/016	resident
VK6YS/p	LH 2197		until Oct 17

Bandspots of the last 7 days

160m

JA7NI	1.811	1735Z	

80m

SD7V	3.518	2117Z	via DL2VFR (B)
ZD7X	3.796	2148Z	via W0MM (B)
3C7Y	3.795	2224Z	via EA5BYP (B)
5R8RJ	3.507	1859Z	via DJ7RJ (B)

40m

AP2TN	7.007	1942Z	via DJ9ZB (B)
HV50VR	7.066	0714Z	via IW0GPN (d)
MS0WRC	7.092	0639Z	EU-010, via G0MTD (B)
ZM1A	7.011	0629Z	via ZL1AMO (B)
5R8FU	7.002	1850Z	via SM5DJZ

30m

OF2IPA	10.106	0547Z	via OH4MDY
P29VLR	10.114	1518Z	OC-256, via SM6CVX
VK6CHI	10.106	1607Z	OC-193, via VK4AAR (d)
ZL7/SP9BQJ	10.143	1842Z	RTTY, via SP9BQJ (B)
3C7Y	10.106	1825Z	via EA5BYP (B)
5L2MS	10.116	2040Z	via PA3AWW (B)

20m

H40MY	14.040	1313Z	OC-178, via OM2SA (d)
MS0WRC	14.254	0759Z	EU-010, via G0MTD (B)
ON60AF	14.237	1608Z	via ON6KN (B)
3C7Y	14.195	1357Z	AF-010, via EA5BYP (B)

17m

P29VLR	18.074	0612Z	OC-256, via SM6CVX
3C7Y	18.073	1045Z	via EA5BYP (B)

3C7Y	18.145	0855Z	via EA5BYP (B)
5H3RK	18.076	0915Z	see QRZ.com
5L2MS	18.100	1126Z	RTTY, via PA3AWW (B)
9U0A	18.100	1249Z	via DL7DF (B)

15m

HL0U	21.297	0900Z	
J6/DL7AFS	21.298	1411Z	via DL7AFS (B)
3C7Y	21.295	1716Z	AF-010, via EA5BYP (B)
5L2MS	21.080	1237Z	RTTY, via PA3AWW (B)

12m

5L2MS	24.935	1753Z	via PA3AWW (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
15Dec-20Jan	3D2AG/Rotuma	1522
2006 -2007	3XM6JR	1484
15Oct-27Oct	4N6FZ	1540
17Oct-21Oct	4O0CE	1541 *
-Apr/08	5H0RS	1515
26Sep-26Oct	5R8RJ	1537
17Oct-22Oct	5W0AX	1541 *
-Oct	5Z4/YT1CS	1540
15Oct-11Nov	6C60	1540
-Apr/08	6W/EA4ATI	1515
-Sep/09	6W1SJ	1541 *
23Oct-30Oct	6Y0B	1541 *
04Oct-25Oct	7Q7CE	1539
-Nov	7Q7HB	1537
01Aug-21Oct	8J3ARDF	1530
2007	9N7JO	1501
02Nov-14Nov	A35AX	1541 *
-Nov	A61TX	1496
-17Nov	AT60MY	1534
18Oct-15Nov	BX3/DJ3KR	1541 *
17Oct-30Oct	C52C/C50C	1540
-Aug/08	C91R	1538
15Oct-21Oct	CE2/YV5IAL	1540
-Feb/08	DP0GVN	1496
08Oct-03Nov	E51NOU	1540
2007/2008	EI100S (I)	1501
03Oct-24Oct	EL (PAs)	1538
-30Nov	EW905B	1523
-15Jan	FO5RU	1537

```
NOW           H40MY          1539
21Sep-20Oct   HC1/EA1APV     1537
     -31Dec   HF100SK        1541 *
     -Nov     IS0/I2MOV      1533
2006 -2008    J28JA          1484/85
     -Aug/08  J28OO          1534
Nov           KH3/W7KFI      1525/31
24Oct-29Oct   KH8/ON5AX      1541 *
17Oct-31Oct   PA50JOTA       1540
     -31Dec   R100AK/IF      1534

14Oct-19Oct   S79LL..        1540
21Sep-30Nov   SU8BHI         1537
     -20Oct   SV0XAN/5       1540
     -31Dec   SX100VAR       1528
18Oct-13Nov   T6EE           1541 *
NOW           T61AA          1539
Feb/08        TI9            1533
NOW  -2008    TL8QC          1459
07Sep-20Oct   TM0-TM9RWC     1533
06Oct-19Oct   TM0VDM         1539
Mar/08        TX5C (Clipp.)  1539

Oct           UP50SAT        1540
25Oct-31Oct   V31FB          1541 *
24Oct-31Oct   V4/NE1RD       1541 *
18Oct-21Oct   VE2IDX..       1541 *
Jan  -Dec     VI3SAA         1499
01Nov-15Nov   VK9ANH (Norf.) 1538
08Oct-18Oct   VK9CLF (LH)    1539
19Oct-25Oct   VK9CNF (Norf.) 1539
19Oct-22Oct   VK9GLX (LH)    1541 *
23Oct-30Oct   VP5T..         1541 *
Feb/08        VP6DX/Ducie    1521
08Sep-15Jan   VP8CXV (Fal.)  1535

20Oct-05Nov   XU7MDY..       1541 *
     -27Oct   YB9AQH         1535
     -31Dec   Z360M          1531
NOW           ZD7X           1535
16Nov-14Dec   ZL/ON5AX       1541 *
17Oct-30Oct   ZL7/DL2AH      1538
05Oct-18Oct   ZL7/SP9PT..    1539

 * = new or updated
.. = and other calls

QSL information
---------------
AP2TN      via DJ9ZB (B)
BY1TX/4    via EA7FTR (B)
CO3CJ      via EB7AEY
```

CU2MAIA via CU2ARA (B)
D4C via IZ4DPV (B)
DF50PAMIR via bureau, automatically
DM1DZ/HI7 via DM1DZ (B)
E51NOU via N7OU
E7/9A5BM via 9A5BM
E75X via 9A4X
HB0/DF4OR via DF4OR (B)
HB0/DJ3HJ via DJ3HJ (B)
HB0/DK5EW via DK5EW (B)
HB0/DK5TE via DK5TE
HB0/DL8RBL via DL8RBL (B)
HB9SPACE via HB4FR (B)
LZ130J via LZ2JB
OJ0B via OH2BH (B)
OL50NERA via OK1ULE
ON63POL via ON3CYV (B)
P29XXL via K8CW (B)
PA50JOTA via PA3EFR (B)
R15SRR via UA3DX (B)
R3K via RN3DK (B)
R35NP via RW1AI (B)
R450WZ via RU9WZ
RA9LI/FJL via UA9LP
S61FD via PA0KHS (2005/2006) (B)
S61FD via 9V bureau (2003/2007)
SO9Q via SP9QMP (B)
SX7W via SV7CUD (B)
TC84IJ via TA2IJ (d)
XU7AAJ via IW3SNW (d)
YW3AJ via YV5AJ
ZF2BO via W6BO
ZM1A via ZL1AMO (B)
ZS50SPUT via PO Box 273, Strand 7140, South Africa
ZS6DXB via LZ3HI
3V8SS via RW4WM
6W1SJ via T93Y (B)
9A73AA via 9A2AA (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

YB0BCU: PO Box 1000, JKS 12010, Indonesia

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WINQSL), DJ0GM, DJ5AV, DJ5MN, DJ6QT, DK6CQ, DK8JB, DL1DTL, DL1SBF, DL3IE, DL6LAU, DL7VOA, F5NQL, F6FQK, W5JON, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:

http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1541.pdf
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -2705820649080101799
X-Google-Thread: 11480d,92829bf106345914
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news.glorb.com!news.tele.dk!
feed118.news.tele.dk!news.tele.dk!small.news.tele.dk!newspeer2.se.telia.net!
se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: =?ISO-8859-15?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 2.0.0.6 (Windows/20070728)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: JT1CO
References: <mn.65347d7a0e4b6fa2.79694@hotmail.com>
In-Reply-To: <mn.65347d7a0e4b6fa2.79694@hotmail.com>
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 18
Message-ID: <FDqRi.11601$ZA.7655@newsb.telia.net>
Date: Wed, 17 Oct 2007 16:20:53 GMT
NNTP-Posting-Host: 217.209.183.10
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1192638053 217.209.183.10 (Wed, 17 Oct 2007 18:20:53
CEST)
NNTP-Posting-Date: Wed, 17 Oct 2007 18:20:53 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:221

I have sent via the adress on his homepage (www.jt1co.mn), no problem
with reply.
Included 2 US$ and SAE.

Hans - SM�IMJ

Rien wrote:
> :o� :o�
> Hello I have also send qsl to JT1CO for 80 meter qso but nothing get back
> so also send several Emails to him but notany sign of him
> Have amyone some idea of Cadrabaal is maybye on a long vacacion or
> something ??
> mayby have someone just receive a qsl from him ??
> tnx
> Rien, PA7RA
>
>

```
From 542694601927480436
X-Google-Thread: 11480d,92829bf106345914
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news.glorb.com!news-out1.kabelfoon.nl!
newsfeed.kabelfoon.nl!xindi.nntp.kabelfoon.nl!newshub2.home.nl!newshub1.home.nl!
home.nl!not-for-mail
From: Rien <pa7ra@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: JT1CO
Date: Thu, 18 Oct 2007 23:16:09 +0200
Organization: @Home Benelux
Lines: 26
Message-ID: <mn.95747d7adbc824be.79694@hotmail.com>
References: <mn.65347d7a0e4b6fa2.79694@hotmail.com>
<FDqRi.11601$ZA.7655@newsb.telia.net>
NNTP-Posting-Host: cp1095988-b.roose1.nb.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news5.zwoll1.ov.home.nl 1192742172 1098 84.26.175.132 (18 Oct 2007
21:16:12 GMT)
X-Complaints-To: usenet@corp.home.nl
NNTP-Posting-Date: Thu, 18 Oct 2007 21:16:12 +0000 (UTC)
X-Newsreader: MesNews/1.06.00.00-nl
Xref: g2news2.google.com rec.radio.amateur.dx:222

SM�IMJ formuleerde op woensdag :
> I have sent via the adress on his homepage (www.jt1co.mn), no problem with
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>> mayby have someone just receive a qsl from him ??
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Hello Hans,

I will try it to send it direct to JT1CO
tnx for info Hans
Rien, PA7RA
:D
```

From -7610913134165325501
X-Google-Thread: 11480d,92829bf106345914
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "PA3HGT" <iamontopofit@blabla.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: JT1CO
Date: Fri, 19 Oct 2007 19:12:50 +0200
Lines: 45
Message-ID: <5ns6siFjmji3U1@mid.individual.net>
References: <mn.65347d7a0e4b6fa2.79694@hotmail.com>
<FDqRi.11601$ZA.7655@newsb.telia.net> <mn.95747d7adbc824be.79694@hotmail.com>
X-Trace: individual.net 7UjDABAAa37nvVTVRl0HAQ69CaLCkHclP+9VH0sVT7BUHCJ+Lm
Cancel-Lock: sha1:VGBViNyTV7Dcw8a860gm/OfJkT0=
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3198
X-RFC2646: Format=Flowed; Response
Xref: g2news2.google.com rec.radio.amateur.dx:223

En dat heb ik gelijk gedaan : direct QSL met een paar dollar en natuurlijk
een SASE.
Toen ik hem werkte was het alleen maar direct en niet via buro.

--
Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

"Rien" <pa7ra@hotmail.com> schreef in bericht
news:mn.95747d7adbc824be.79694@hotmail.com...
> SM�IMJ formuleerde op woensdag :
>> I have sent via the adress on his homepage (www.jt1co.mn), no problem
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>
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>
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> tnx for info Hans
> Rien, PA7RA
> :D
>
>
```

```
From -4606997857496400337
X-Google-Thread: 10b9c8,ce34008ff2aa25e7,start
X-Google-Thread: 107ada,ce34008ff2aa25e7,start
X-Google-Thread: 11480d,ce34008ff2aa25e7,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #829
Message-ID: <MPG.218580425b358cd49896f2@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 421
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1192998457 ST000 68.255.250.52 (Sun, 21 Oct
2007 16:27:37 EDT)
NNTP-Posting-Date: Sun, 21 Oct 2007 16:27:37 EDT
X-UserInfo1:
FKPGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 21 Oct 2007 20:27:37 GMT
Xref: g2news2.google.com rec.radio.info:316 rec.radio.amateur.misc:2295
rec.radio.amateur.dx:224
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SB DX @ WW < KB8NW $OPDX.829
Ohio/Penn DX Bulletin No. 829

The Ohio/Penn DX PacketCluster
DX Bulletin No. 829
BID: $OPDX.829
October 22, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K1XM, NC1L, KA2AEV, NG3K, W3UR & The Daily DX, K4VUD/HS0ZCW, N4AA & QRZ DX, K8YSE, K9NW, N0VD, DX-IS News Site, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, E21EIC, F5NQL & UFT, F5PFP, F6AJA & Les Nouvelles DX, F6FVY, I1JQJ/IK1ADH & 425 DX News, JI6KVR & IOTA-JA News, OH2BH, RSGB IOTA Web Site, SP6DVP, TG9AAJ, TG9AJR, UA1AKE, VE2QV, VA3RJ & ICPO, and VE3ZIK for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-October, through Sunday, 21st-October there were 230 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0A, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H40, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV9, T5, T7, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XZ, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4U1, ITU HQ (Special Activity). Look for the special callsign 4U1WRC to be used between October 22nd and November 16th. Activity is taking place from the International Amateur Radio Club station 4U1ITU in Geneva during the 2007 World Radiocommunication Conference (WRC). It was mentioned that 4U1WRC is also expected to be active during the upcoming CQ World Wide DX SSB Contest (October 27-28th).

4X, ISRAEL. Operators Hal/W8HC, Jerry/K8OQL, Slava/4Z5MU, Azar/4X6MI, Mark/4Z4KX, Ruben/4Z5FI and Paul/4X6UU will be active as 4X0C during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via W8HC, direct or by the bureau. Logs will be uploaded to LoTW.

6V, SENEGAL. Operator Javier, EA1FDI, will be active as 6V7G during the CQ World Wide DX SSB Contest (October 27-28th). Operating class is unknown. QSL via EA1FDI.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW DX SSB Contest (October 27-28th) as Single-Op/All-Band entry. QSL via NN1N.

8Q, MALDIVES. Claudio, HB9OAU, will be active as 8Q7AU from Dhonveli Island (AS-013), October 29th-November 10th. Activity will be holiday style.

9K, KUWAIT. Operators Hamad/9K2HN, Marko/N5ZO, Faisal/9K2RR, Yaser/9k2YM, Ahmad/9K2LT and Hamad/9K2RT will be active as 9K2HN during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via 9K2HN (QRZ.com address).

9M2, WESTERN MALAYSIA. Operator Rich, G4ZFE, will be active as 9M2CNC during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m??) entry. QSL via G4ZFE, LoTW, by the Bureau or direct.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQWW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via JH7QXJ. Operators mentioned are: Kuzamasa/JG3RPL, Toshinobu/JI3ERV, Sato/JH7QXJ, Mikawa/JR7OMD and Masaki/JO1DFG. They suggest to "Please listen to 7075-7100 carefully." DO NOT SEND QSLS to the KH2 address or the Bureau, ONLY to the JARL Manager (via JARL ACCEPTED).

AO5, SPAIN (Polar Ship). A group of Spainish (EA5s) operators have obtained permission to operate on board the polar research ship "Hesperides" in Cartagena. The operation will take place from November 3-4th using the callsign AO5URD. This activity will be valid for the Antarctic Challenge as a polar ship.

AO8, CANARY ISLANDS. Operators EA8AH, EA8CAC, EA8ZS, ES2RR, OH5XT, OH6XX and OH9MM will be active as AO8A during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-2 entry. QSL via EA8AH.

ARCTIC STATION. Operator Mikhail Fokin, RW1AI, is now active as R35NP from the "North Pole 35" drifting station in the Arctic. He will remain there until the summer of 2008. Current position is about 82N 101E in ITU Zone 75. Mike is running only 100 watts on 20, 30 and 40m both CW/SSB. QSL via RW1AI, either by the bureau or direct to: Mikhail N.Fokin, P.O.Box 13, St.Petersburg, 193312 RUSSIA. Logs (including his Antarctic operations as R1AND, R1ANP, R1ANT, RW1AI/ANT) are available at:
http://www.qsl.net/ua1ake/logs/index.html

ANTARCTIC CRUISE/DXPEDITION. Mehdi, F5PFP, is organizing an Antarctic cruise/DXpedition of 4 weeks with an appropriate and safe sailing boat for January 2009. The trip will start in Ushuaia. Here are some the islands that are scheduled to be visited:

1 - KING GEORGE Island: Macchu Picchu base, Station G (traces), Rep del Ecuador, Comdt Ferraz, and Lenie field station.

2 - NELSON Island: Gurruchaga refuge
3 - GREENWICH Island: Maldonado refuge, Bahia Yankee refuge
4 - LIVINGSTON Island: Juan Carlos base, Shireff station
5 - DECEPCION Island: Station B (traces), Gabriel de Castrilla station.
6 - Probably 1 or 2 more islands depending on sailing conditions then back to Ushuaia

At this stage Mehdi is searching for 5 passengers (amateur radio op or not). If you are interested and for more details, send him an E-mail at: f5pfp@aliceadsl.fr

B1, CHINA. A Chinese team which includes Fan/BA1RB, Yongjian/BA1AJ, BG1AC, Mok/BD1ES, BG1AI, Hongxiang/BD1LBE, Yue/BD1LBF and foreign operators James/9V1YC, Richard/K5SF and Doc/VE2QV will be active as B1Z during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Multi entry. Activity will be on all bands including 160 meters.

CARIBBEAN TOUR (Update to OPDX.828). Alan, WQ5W, will be operating as C6AQW from Treasure Cay, Abaco Island (NA-080), in the Bahamas from October 25-31st, from Dominica as J75W, November 21-28th and from Antigua as V25W, November 30th-December 2nd. During his tour Alan will be active in a couple of contests. As we mentioned in last week's bulletin, look for him (as C6AQW) to be in the CQ World Wide DX SSB Contest (October 27-28th) while on Abaco Island as a Single-Op/Single-Band (40m)/Low-Power entry. From Antigua (IOTA NA-100, Grid square FK97), Alan has reserved the special callsign V25W and will be operating from the V26B superstation in the northern part of the island. The primary purpose of this trip is to operate in the ARRL 160M Contest (November 30th-December 2nd) as a High-Power entry. Alan anticipates very little if any operation outside of the contest on this trip. Alan says �This is a purely contest operation and I hope to put the V2 multiplier in lots of logs during the contest.� From Dominica (IOTA NA-101, Grid Square FK95), Alan will use the specially issued callsign J75W for this and future DXpeditions to the beautiful isle. The primary purpose of this trip is to operate as a Single-Op/ Single-Band (40m) entry in the CQ World Wide DX CW Contest (November 24-25th). Alan currently holds the 40m North American record in CQWW CW as ZF2TG in 1992 and hopes to break his own record during this operation. His QTH will be on top of a cliff overlooking the Caribbean on the northeast side of the island with a clear shot to EU, NA and Asia. Alan says �When I was a teenager in the late 80�s I always wanted to go to J7 to operate because it was a lot rarer then than it is now and looked so beautiful. This trip will mark the realization of that dream and the chance to beat my own NA 40M record in CQWW CW.� Outside of the contest on C6 and J7, look for activity on all bands, especially on 160/80/30/17/12 meters, CW, SSB and RTTY. QSL all operations via WQ5W and LoTW. Logs will be uploaded to LoTW throughout the expeditions and immediately following its conclusion. Paper QSLs will also be available via WQ5W direct with SASE or Greenstamp and via the bureau. Also, visit Alan's Blog at:
http://wq5w.blogspot.com/

CE0, EASTER ISLAND (SA-001). Operators Slaven/9A4X and Zdenko/9A5RR will be active from here betweem October 23-31st. They are expected to be active as CE0Y/9A4X on all bands. They will also sign as CC0Y during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band

(15m) entry. QSL via 9A2AA.

CN, MOROCCO. Members of the UA2 Contest Club will be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band entry.

Andy/UA2FB - Active as CN2FB on 80 meters. QSL via CN2FB.
Vladimir/UA2FF - Active as CN2FF on 160 meters. QSL via CN2FF.
Victor/UA2FW - Active as CN2KT on 10 meters. QSL via CN2KT.

CQ9, MADEIRA ISLANDS. Operators CT3BD, CT3DL, CT3DZ, CT3EE, CT3EN, CT3HK, CT3IA, CT3KU, CT3KY, CT3MD, CT1BOH, N6AA, W6NV, OH2KI, W6XD and AB6BH will be active as CQ9K during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-? entry. QSL via CQ9K.

CT3, MADEIRA ISLANDS. Jose, CT1BOH, will be active as CT3NT during the CQ World Wide DX CW Contest (November 24-25th) as Single-Op/All-Band entry. QSL via CT1BOH, direct or LoTW. Visit his Web page at:

http://www.qsl.net/ct1boh/ct3nt.htm

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, reports that the following operation is approved for DXCC credit:

3V8SS - Tunisia; 2007 operation

If you had cards rejected for this operation, please send an E-mail to dxcc@arrl.org and you will be placed on the list for an update.

E2/HS, THAILAND (RAST - WARC bands authorized in new Amateur Radio Act). The RAST announced this past week the following: "Thailand's Intermediate and Advanced class radio amateurs are now permitted to operate on the so-called WARC bands (10-, 18- and 24-MHz) as well as in windows in the CW portion of the 80-metre (3.5-MHz) and 160-metre (1.8-MHz) bands on a permanent basis. The authorization, granted in a new Act governing amateur radio in Thailand by the National Telecommunications Commission (NTC), follows years of lobbying by the Radio Amateur Society of Thailand (RAST). The details were published in the Royal Gazette on October 11, 2007, becoming effective the following day." Thai stations can now use the following frequencies:

160m - 1.800-1.825 MHz
80m - 3.500-3.540 MHz
30m - 10.100-10.150 MHz
17m - 18.068-18.168 MHz
12m - 24.890-24.990 MHz

No changes were made to the VHF bands, where 6-meters (50-54 MHz) and 1240 MHz are still off-limits and 430 MHz (70-cm) is authorized for monitoring only, such as to listen to satellite downlinks. Two meters (144-MHz) is channelized and minor amendments were made to repeater allocations. The full 37-page announcement of the NTC's Amateur Radio Act of 2007 is published in the Thai-language on the web at:

http://www.ratchakitcha.soc.go.th/DATA/PDF/2550/E/152/10.PDF

The Radio Amateur Society of Thailand, which is under the Royal Patronage of His Majesty the King, will make an unofficial translation available soon as well as explaining some of the points in more detail at its website: http://www.qsl.net/rast

FM, MARTINIQUE. Mike, K9NW, will be active as FM/K9NW in the CQWW DX

SSB Contest (October 27-28th) as a Single-Op/All-Band entry. He will be active on the island between October 24-29th. QSL via K9NW.

FRACAP CONVENTION. Jorge, TG9AAJ, CRAG President (Club de Radio Aficionados de Guatemala), announces that the next FRACAP (Federacion de Radio Aficionados de Centro America y Panama) Convention will be hosted once again in the beautiful city of Antigua in Guatemala from November 23-25th. For details please visit the Web page at: http://www.fracap.org/
Also, if interested in attending the convention, please contact Jorge via E-mail at: tg9aaj@gmail.com

FS, ST. MARTIN. Paul, K1XM, will be active as FS/K1XM during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. Look for him to be active a few days before the contest (probably Tuesday or Wednesday), possibly on all bands. QSL via KQ1F.

FY, FRENCH GUIANA. Operators F1HAR, F5HRY, F5MZN, F6FGZ, F6FVY and FY5FY will be active as FY5KE during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via FY5KE.

HR, HONDURAS. Dan, HR2DMR, is expected to be active in the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. He will be using monobander antennas. QSL via HR2DMR.

HS35, THAILAND. The 35th SEANET Convention will take place in Thailand's fourth-largest city, the northern town of Lampang, from November 8-11th. Activity includes a traditional wedding ceremony on elephant-back, visits to hot springs, a tour of a power-generating plant, sight-seeing tours and a northern Thai feast along with a welcome dinner. Then there will be the grand gala dinner on Saturday evening and the technical session on Sunday morning featuring, among other things, an account of the 3B7C St Brandon DXpedition. Also, look for special event station HS35SEA to be on the air from the Wienglakor Hotel during the event. Complete details can be found at: http://www.sabah.net.my/seanet/seanet_2007.htm

IOTA NEWS..............................

AS-040. Look for JA6QIN/6 to be active from four different islands in the Goto Island Group between November 5-7th. Islands mentioned are: Arifuku, Wakamatsu, Zuga and Nakadori (all in the JA6 Nagasaki Pref). Activity will be on the HF bands. QSL to his home callsign, direct or by the bureau.

NA-041. Rick, K6VVA, will once again activate Revillagigedo Island (USI AK141S, WW Loc. CO45IP, 1st South Eastern County, Alaska). Activity will take place during the ARRL 160m Contest (November 30th-December 2nd). He will be operating as KL8C, and he also hopes to be active on the other bands as K6VVA/KL7 again as during his September (2007) operation (QSLs are being printed - QSL via N6AWD). Rick mentions that the operating QTH has a great over-salt-water path to the U.S. and much of Europe, although his conditions in September were not good for EU. There is a big hill in the direction of JA, so Rick may try to operate from the other side of the Island with a clear shot to

JA for a while during the daytime/non-160m hours (if not this trip, then the next time).

NA-069. Look for Bren, G4DYO, (ex-editor for the DX News Sheet) to be active as W4/G4DYO from Captiva Island for few hours on November 16th. Activity will be on 20 meters.

OH0, ALAND ISLANDS. Operator Przemek, SP7VC, will be active as OH0/SP7VC during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via SP7VC.

P3, CYPRUS. Russian operators Alexey/RA1AIP, Sandy/RW4WR, Tony/RX9TL, Jack/RW3QC, Igor/UA2FZ and Harry/RA3AUU will be active as P33W during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via RA3AUU.

PJ4, NETHERLAND ANTILLES. By the time you read this, Kelly, N0VD, should be active as PJ4/N0VD. Kelly will be on Bonaire (SA-006) from October 18-30th, and will participate as part of the PJ4E team as a Multi/2 effort during the CQ World Wide DX SSB Contest (October 27-28th). QSL to N0VD for all PJ4/N0VD QSOs. For PJ4E QSOs, please QSL direct only to WA4PGM.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

A41NC via A47RS
AM5SP via EC5SP
AN6AQF via EB6AQF
CE1W via HA1AG
GB50RFR via M0CNP
II050SCOUT via IK0DWN and LoTW

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

T91S
TA1KB
TA2IR
TA4KA
TF3MM
TI4SU
TI8AA
TU2CI
UA0KCL
UA0LCZ
UA1PAC
UA3DX
UA3DX
UA3PM
UA4CC
UA4CDV
UA4WW
UA6XT
UA9LP
UA9UDX
UR4PWL
UR5KGG
UR7IA
UR7UT
UR7VA
UR8LV
UR8UC
US0YW
UT0AZA
UT1FG
UT2FA
UT5SI
UT7WZ
UT8AL
UT8AS
UX2HO

OJ0B QSLS. OPDX was asked to find out about the OJ0B QSL status, so we contacted Martti, OH2BH, and here is what he said: "Yes, here we come....OJ0B was activated twice this past summer, August and again in September, with some 27,000 QSOs. Both operations were combined together after the September outing and the number of cards needed was determined. All our cards are printed in Poland, and they will be shipped to us at the end of this coming week. We should be able to get all direct cards out by November 15th. We have noticed that many envelopes from U.S. stations have been submitted with one U.S. dollar bill. This matter in now under consideration. If we mail them directly we would subsidize each envelope from our own pocket although we know that sending those cards via bureau network would not make anyone happy. In the meantime, we had just last week released 170 pounds (83 kg) of DX QSL cards, mainly to U.S., Canada and Japan (ed. Bureaus) for variety of our operations over the past two years with the hopes that this investment would still be worth while. We see lot of cards returned with the note 'this person is not accepting QSL cards' and/or is 'not member of national society' thus the rational for confirming each QSO through the bureau is in doubt.... Best Regards, Martti, OH2BH"

QSL MANAGER CHANGE. QSL Manager Franz, DL3PS, will be leaving Germany, so as of November 1st, all QSL cards for VE3ZIK, 9A/VE3ZIK, T9/VE3ZIK, XM3ZIK and 4N1DX will be via DO7ZZ. The German Bureau is OK.

QSLS VIA LOTW: (None reported this week!)

QSLS RECEIVED VIA MAIL: 3B7SP, 3D2ER, A45WD, AP2TN, CO2OJ, KG4IZ, KG4MO, PZ5RA, R1FJT, T30ONM, T77C, T77NM, VP8ROT, VQ9LA, VR10UW, XX9TTR and ZA/DL1RTL

SO6, POLAND. KRIS, SP6DVP (ex-3Z6V), will be active as SO6V during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via SP6DVP, by the Bureau or direct (QRZ.com SP6DVP and 3Z6V).

V2, ANTIGUA. Team Antigua will once again be active from the warm Caribbean sunshine as V26B during the 2007 CQ World Wide DX SSB Contest (October 27-28th) competition. The operators will be mostly preparing the station starting on or about October 22nd, and will probably be active through October 30th, using their own callsigns as assigned by the Antiguian Licensing Authority. This year Team Antigua welcomes two new operators to their family. They are: Tom/NI1N and Kam/N3KS. They currently do not have any V2 callsigns assigned to them, but when they do their QSL routes will be via their own home callsigns (w/SASE). Please look for the following operators (w/QSL routes - please SASEs) to be active outside of the contest:

V26B via KA2AEV
V26BA via WA3RHW
V26BZR via W2BZR
V26CW via KM9M
V26JN via WX3B
V26OC via N3OC

V8, BRUNEI. Mohammad, V8AQM, will be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via W3HNK.

VU, INDIA. Operator Prasad, VU2PTT, will be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/Low-Power entry. QSL via VU2PTT.

XU, CAMBODIA. A group of Belgian and Finnish operators will be active from here between October 20th and November 5th. Activity will be on the following suggested frequencies: 1825, 3507, 7003, 10104, 14007, 21007, 24897 and 28020 kHz. An emphasis will be on the lower bands. The team is expected to sign XU7MDY during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Band (not mentioned) entry. ALL QSLS are

direct ONLY. Look for the following operators (w/QSL routes) outside
the contest: XU7MDY via OH4MDY   XU7AJV via ON4AJV
              XU7JGE via OH4JGE   XU7TZG via ON7PP

XW. LAOS. The 425 DX Bulletin reports that Alex, RK3DT, will once again be active as XW3DT between October 25th and November 6th. QSL via:
Alex Sinchukov, P.O. Box 11, GPO, Hong Kong.

YM, TURKEY. Operator Ozer, TA2RC, will be active as YM0T during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (160m)/Low-Power entry. QSL via the TA Bureau or direct to TA2RC.

YO, ROMANIA. Jean-Michel, F6AJA, will once again be active as YO/F6AJA from Bucarest between October 27th and November 2nd. Activity will be limited to his free time. Operations will be from the YO3KPA club station.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1760566616304441084
X-Google-Thread: 107ada,ce34008ff2aa25e7

X-Google-Thread: 11480d,ce34008ff2aa25e7
X-Google-Attributes: gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!out02b.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!uns-out.usenetserver.com!news.usenetserver.com!pc02.usenetserver.com!VERMONTEL.NET-a2kHrUvQQWlmc!not-for-mail
From: X-rated Vermonter
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Ohio/Penn DX Bulletin #829
Date: Sun, 21 Oct 2007 20:42:33 -0400
Message-ID: <v0snh31b4qnluk3eh2q6umhikf5laip041@4ax.com>
References: <MPG.218580425b358cd49896f2@news.cle.sbcglobal.net>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: VTel Internet NNTP
Cache-Post-Path: r2d2.vermontel.net!unknown@vtelinet-209-134-47-4.vermontel.net
X-Cache: nntpcache 3.0.2 (see http://www.nntpcache.com/)
X-Complaints-To: abuse@usenetserver.com
Lines: 40
X-Trace: de7d5471bf1f27de7c94b13137
Xref: g2news2.google.com rec.radio.amateur.misc:2296 rec.radio.amateur.dx:225

On Sun, 21 Oct 2007 20:27:37 GMT, Tedd Mirgliotta (KB8NW)
<kb8nw@barf80.nshore.org> wrote:

>
> OJ0B QSLS. OPDX was asked to find out about the OJ0B QSL status, so
> we contacted Martti, OH2BH, and here is what he said: "Yes, here we
> come....OJ0B was activated twice this past summer, August and again
> in September, with some 27,000 QSOs. Both operations were combined
> together after the September outing and the number of cards needed
> was determined. All our cards are printed in Poland, and they will be
> shipped to us at the end of this coming week. We should be able to
> get all direct cards out by November 15th. We have noticed that many
> envelopes from U.S. stations have been submitted with one U.S. dollar
> bill. This matter in now under consideration. If we mail them directly
> we would subsidize each envelope from our own pocket although we know
> that sending those cards via bureau network would not make anyone happy.
> In the meantime, we had just last week released 170 pounds (83 kg) of
> DX QSL cards, mainly to U.S., Canada and Japan (ed. Bureaus) for variety
> of our operations over the past two years with the hopes that this
> investment would still be worth while. We see lot of cards returned
> with the note 'this person is not accepting QSL cards' and/or is
> 'not member of national society' thus the rational for confirming
> each QSO through the bureau is in doubt.... Best Regards, Martti, OH2BH"

+++++++++++

In this situation, it would seem to make sense, at least with respect to USA/Canada cards, to send all of the made out cards in their envelopes in a bulk package to a USA manager, who could then put 41 cent stamps on them and send them as domestic mail. I once did this for an unnamed DX station in a country that did not accept IRCs. He sent me a big bulk envelope and a bunch of IRCs, and I re mailed them for him. I actually came out ahead a little.

The lesson of this is that with the US Dollar dropping like a stone in value, a dollar just does not go as far as it used to. I usually enclose $2 and lately, sometimes $3. Yes, maybe I send too much, but there are a lot of expenses of sending out a QSL card beyond the postage.

```
From 3004134511142928364
X-Google-Thread: 10b9c8,fed0d6260da6b755,start
X-Google-Thread: 107ada,fed0d6260da6b755,start
X-Google-Thread: 11480d,fed0d6260da6b755,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!out01a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
newsfeed.telusplanet.net!newsfeed.telus.net!newscon04.news.prodigy.net!
prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #830
Message-ID: <MPG.218c1e844fa3b84b9896f3@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 549
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.net 1193432186 ST000 68.255.250.52 (Fri, 26 Oct
2007 16:56:26 EDT)
NNTP-Posting-Date: Fri, 26 Oct 2007 16:56:26 EDT
X-UserInfo1:
S[O[S^SD@PBSP_@YMZJ\_Q\@TJ_ZTB\MV@BZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Fri, 26 Oct 2007 16:56:28 -0400
Xref: g2news2.google.com rec.radio.info:321 rec.radio.amateur.misc:2311
rec.radio.amateur.dx:226
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SB DX @ WW < KB8NW $OPDX.830
Ohio/Penn DX Bulletin No. 830

The Ohio/Penn DX PacketCluster
DX Bulletin No. 830

BID: $OPDX.830
October 29, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, W2SC, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4VQ, K8ME, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, CO2WF, DK8JB, DL7MAE & The DX News Letter, EA1FDI, F5NQL & UFT, G3SXW, I1JQJ/IK1ADH & 425 DX News, IK1QBT, JI6KVR & IOTA-JA News, OH2BH, OH2HAN, RSGB IOTA Web Site, VA3RJ & ICPO and VE5ZX for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 19th-October, through Friday, 26th-October there were 230 countries active. Countries available: 1A, 3A, 3B8, 3C, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A0,SOVEREIGN MILITARY ORDER OF MALTA. Just a reminder that an international team of operators will be active as 1A3A during the CQ World Wide DX SSB Contest (October 27-28th). QSL via IZ4DPV.

3DA, SWAIZILAND. Operators Rhy/ZS6DXB, Donovan/ZS2DL and Daniel/ZS6JR will be active as 3DA0WW in the CQWW DX SSB Contest (October 27-28th) as a Multi-2 entry. Dave, ZS6AVM, will be accompanying them and will be active as 3DA0VM on 17 and 12 meters while the other 3 operators are busy in the contest.

3V8, TUNISIA. Operator Achraf (SWL 3V4-002) will be active from the scout radio club station 3V8SS in Sousse during the CQ World Wide DX

SSB Contest (October 27-28th). Activity will mainly be on 20 meters. QSL via the Bureau.

3X, GUINEA. Members of the VooDoo Contest Group have announced that its project for CQ World Wide DX CW Contest (November 24-25th) will be in 3X-land. This will be the group's 14th straight year operating from a different country in West Africa as a Multi-Multi category in the contest. Roger, G3SXW, in a press release states, "We will mount seven 1KW stations with monoband antennas for all six bands right beside the Atlantic Ocean in Conakry, the capital of Guinea. The callsign we have been allocated is 3XY5D. We still hope to secure a shorter call but this is now the most likely to be used in the contest. We also have a VHF licence for 2mtr EME: 3XT1 (3X tango one with no suffix). QSL 3XY5D via G3SXW." The team will also be active a few days before and after the contest. Operators mentioned are: Roger/G3SXW, Fred/G4BWP, John/G4IRN, Robbie/GM3YTS, Bob/K4UEE, Vince/K5VT and Ned/AA7A. All logs will be uploaded to LoTW soon after their return home. Roger, G3SXW, states, "This is one of our more daring DX-peditions. We face the possible risk of civil unrest, washed-out roads and banditry, not to mention zero sunspots! We hope to C U in the contest!" For more details, visit: http://www.voodoocontestgroup.com

5Z4, KENYA. Miki, YT1CS, will be active as 5Z4/YT1CS from Lamu Island (AF-040, Zone 37) during the CQ World Wide DX SSB Contest (October 27-28th). QSL direct to his home address.

6V, SENEGAL (Update). Operator Javier, EA1FDI, will be active as 6V7G until October 29th. As we mentioned last week, look for him during the CQ World Wide DX SSB Contest (October 27-28th). Operating class is unknown. Outside of the contest look for him to be on in the afternoons and nights (local time). Activity will be on 160-10 meters (no 30/17/12m) and on SSB only. QSL via EA1FDI.

8N0, JAPAN (Special Event). Look for special event station 8N0M100A/3 to be active between October 26-28th. Activity is to celebrate the 100th anniversary of the Matsumoto City station in the city of Himeji on the Ie-shima Island (AS-117). Look for them on the HF bands. QSL via the JARL Bureau. Visit the Web page at:
    http://www.jarl-nagano.org/index.php?html_id=00000036

8P, BARBADOS (Update). Tom, W2SC, will be active as 8P5A between October 23-29th. As we mentioned last week, look for him during the CQWW DX SSB Contest (October 27-28th) as Single-Op/All-Band entry. Outside of the contest his activity will be on the lower bands. QSL via NN1N.

9M4, WEST MALAYSIA. Operator Yoshiaki, JA1OCZ, a member of 9M4SDX team, will be active as 9M4DXX from Penang, November 7-12th. Activity will be on 80-10 meters, CW, SSB and FM. Yoshiaki will be trying to make an effort in the JIDX Contest. QSL via JA1OCZ, by the bureau or direct to:
Yoshiaki Kobayashi, 2-24-16-208 Minami Magome, Ohta-ku, Tokyo, 143-0025, Japan.

9N, NEPAL. Stig, LA7JO, will be active as 9N7JO during the CQ World Wide DX SSB Contest (October 27-28th). Operating class is unknown. QSL via info on QRZ.com.

AH0/KH0, MARIANA ISLANDS. Operators Koya/JI5RPT and Toru/JI5USJ will be active as AH0V and KH0/JI5USJ, January 10-14th (2008). Activity will be on 80-6 meters, also 60m, the satellites, CW and SSB. QSL AH0V via JI5RPT and KH0/JI5USJ via JI5USJ. ADDED NOTE: Visit JI5RPT Web Blog at:

http://blog.livedoor.jp/ji5rpt

C4, CYPRUS. Look for Andy, LZ2HM, and possibly others to be active as C4I during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi/? entry. QSL via LZ2HM.

C6, BAHAMAS. Ray, ND6S, will be active as C6AGY from Treasure Cay (NA-080), from November 18th to December 1st. His activity will include the CQ World Wide DX CW Contest (November 24-25th), as a Single-Op/All-Band or Single-Op/Single-Band (15m) entry. QSL via ND6S.

D9, REPUBLIC OF KOREA. Members of the Korea Contest Club will be active as D9K (Delta Nine Kilo) during the CQ World Wide DX SSB Contest (October 27-28th) possibly as a Multi-Op/Two-Transmitter (M2) entry. Operators mentioned are: HL1AHQ, HL3AMO, HL1VAU, DS4NYE, DS2NSC, DS3MLG, 6K2ABX and possibly a few more guests. QSL for this operation via DS4NYE.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, informs OPDX that the following operations are approved for DXCC credit:

3V8SS - Tunisia; 2007 Operation
9U0A - Burundi; 2007 Operation
D2DX - Angola; 2007 Operation

If you had cards rejected for any of these operations, please send an E-mail to dxcc@arrl.org and you will be placed on a list for updates.

EA8, CANARY ISLANDS. Heijo, DJ1OJ, will be active as EA8OM during the ARRL DX CW Contest (February 16-17th) as Single-Op/All-Band/Low-Power entry. QSL via DJ1OJ.

FM, MARTINIQUE. Saty, JE1JKL, will be active as FM5BH (from FM5BH QTH) during the CQ World Wide DX SSB Contest (October 27-28th) as Single-Op/All-Band/High-Power entry. QSL via W3HNK.

IOTA NEWS.....................

NA-035. Reports indicate that Javier, HR2J, and a group of operators will activate Swan Island for 6 days between March 16-23rd (2008). The callsign will be HQ8R. The last planned operation (this year) was cancelled due transportation problems. The Honduran Navy is willing to take the team to the island for one week in March if they pay for the diesel for the boat. Javier is currently looking for 5 or 6 U.S. amateurs to join him and help with the cost of the transportation. Also, members of the Radio Club of Honduras (RCH) are now expected to participate in this special DXpedition. Cost of ship is 4500 USDs. Read about Javier on QRZ.com at:

http://www.qrz.com/hq8r

Also see some pictures from IOTA NA-035 taken by Javier last week at: http://picasaweb.google.com/cisnephotos/swanhonduras

I, ITALY (Rare Province). OPDX was informed that there will be an operation from the rare Matera Province of Italy on November 10-11th using the callsign I7ALE/7 or IK8SHL/7. Operations will be on CW with some SSB possible. Activity will be good for the WAIP award.

IQ9, ITALY. Members of the Radio Gruppo Etna Team and possibly others will be active as IQ9BF from Sicily during the CQ World Wide SSB DX Contest (October 27-28th) as a Multi-Single entry. QSL via the bureau.

IT9, ITALY. Operator Giuseppe, IT9BLB, will be active from Sicily during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (160m)/High-Power entry. QSL via IT9BLB.

JD1, OGASAWARA. Koya, JI5RPT, will once again be active as JD1BLY, February 13-28th (2008). Activity will probably be 160-6 meters on CW, SSB and the satellites. QSL via JI5RPT.

JT, MONGOLIA. Enkhbayar, JT1DA, will be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via info on QRZ.com.

KH2, GUAM. Joel, KG6DX, will be active as KG6DX in the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. USA East Coast is suggested to PLEASE look LP on 15 meters between 1200-1300z. QSL via KG6DX, CBA or QRZ.com address.

OH0, ALAND ISLAND. Martti, OH2BH, sent out the following press release:
"ALAND ISLANDS FOR YOUR BAND POINT AND MULTIPLIER PLEASURE -

Old war-horses, Pertti, OH2PM and Martti, OH2BH, will be taking a boat to reach Alands and provide you a good shot at OH0-multiplier on 80M and 20M during the CQWW SSB Contest this coming weekend.

Martti will sign OH0B (80M) and Pertti will be OH0R (20M).

They wil test their new Creative Design (Japanese) 80M beam along with other things. You may find them there as early as on Thursday.

OH0B via OH2BH and OH0R via OH2PM."

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB:

3DA0WW via LZ3HI
6C60A via N5FF
6C60O via YK1AO
9H3NDM via 9H1SF
AO7HMK via EA7HMK

The complete 3C7Y log is now available online. If your contact is not in the log, send an E-mail to: ea5byp@telefonica.net
The 3C7Y log can be found at:
http://personal.telefonica.terra.es/web/ea5yn/3c7y.htm

OJ0MI QSL STATUS. Simo, OH2HAN, the QSL Manager for the Market Reef August 16-20th operation, informs OPDX that the QSL cards have been received from the printer, and the first batch of direct requests have been mailed on October 24th. Further direct requests will be honored by December 31st, and then the remaining confirmations will be distributed via the bureau system early January 2008. See the QRZ.com for QSLing details.

QSLS VIA LOTW: 4O3A, 8P9NX and XT2C

QSLS RECEIVED VIA MAIL: EA8AH, T30RY and XW3DT

S2, BANGLADESH. Stig, LA7JO, will be active as S21JO during the CQ World Wide DX CW Contest (November 24-25th). Operating class unknown. QSL via the infor on QRZ.com.

SPECIAL EVENT. Look for special event station IY1EY to be active between November 3-11th. Activity is to celebrate Marconi's radio eletric experiments on the Elettra Ship from 1919 to 1936 in the Ligurian Sea. Look for operations to be on all modes (CW/SSB/RTTY) and bands. Also, IY1EY qualifies for the "Loano Elettra Award". To receive a special QSL card reproducing Marconi's legendary boat "Elettra", QSL via IK1QBT.

T4, CUBA. Operators Osmany/CM2OY, Bob/CM2KL, Oscar/CO2OJ, George/CO2II and Winston/CO2WF will be active as T49C during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Op/Single/High-Power entry. Activity will be on 40-10 meters from a place east of Habana City, Boca Ciega Beach.

TS6A, TUNISIA. Operators YT1AD, YU1AU, YU1DW, YU1KX, YZ1BX, YU1EW, YT3W, K1LZ and N2OW will be active from the club station 3V8BB during the CQ World Wide DX SSB Contest (October 27-28th) using the special callsign TS6A as a Multi-2 entry. QSL via YT1AD.

V4, ST.KITTS AND NEVIS. Mark, K0EJ, will be active as V49A during the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry. Look for activity outside of the contest (signing V44/K0EJ). QSL via V44NK.

V8, BRUNEI DARUSSALAM. Just a reminder that operators Ronald/PA3EWP, Flo/F5CWU and Tom/GM4FDM will be active from here next weekend between November 4-18th. Callsigns are as follows:

Operator	V8 Callsign	QSL Route
PA3EWP	V8FWP	QSL via PA7FM
F5CWU	V8FWU	QSL via F5CWU
GM4FDM	V8FDM	QSL via GM4FDM

Activity will be on all bands from 160-10 meters, conditions permitting. Modes of operations will be on CW, SSB and RTTY. Special attention will be given to the lower bands (160-30m). Also, special attention will be given to Western Europe and the USA. They plan to use at least one beam antenna along with verticals and dipoles. All operators have plenty of experience during DXpedition operations. Depending on InterNet availability, they shall try to maintain online logs at a Web site yet to be established. The Web master will be Dennis, PA7FM, - http://www.pa7fm.nl/

VK, AUSTRALIA. Bernie, VK4EJ, in Brisbane, QLD, announced that he will be active in the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (15m)/Low-Power entry. QSL via VK4EJ, by the Bureau or direct (QRZ.com).

VP5, TURKS AND CAICOS ISLANDS. Operators Rodger/W7VV, Ralph/VE7XF, Harry/K7LAZ and Jim/K7WA will be active as VP5W during the CQWW DX CW Contest (November 24-25th) as a Multi-2 entry. QSL via W7TSQ. The team will be there between November 18-30th and is expected to be active before and after the contest signing VP5/homecall.

YB0, INDONESIA. Operators YB0AZ, YB0JS, YB0ECT, YB0NDT, YB0MZI, YB0YAD, YD0LDT and YD0NWO will be active as YB0ZZ during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-?? entry. QSL via YB0ZZ, by the Bureau or direct to: Box 8000, Jakarta 11000, Indonesia.

ZB2, GILBRALTAR. Jorma, OH2KI, will be active as ZB2X during the CQ World Wide DX CW Contest (November 24-25th) possibly as a Single-Op/ Single-Band or Single-Op/All-Band entry. QSL via OH2KI.

ZM4, NEW ZEALAND. Operators Ken/ZL4NR and Chris/ZL1CT will be active as ZM4A during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via ZL4AA.

ZONEPROP (Interesting Web Page for the CQ World Wide Contest). Zone to Zone Propagation information will be available for the CQWW SSB from Radio Sport Canada at: http://www.radiosport.ca/zoneprop/
ZoneProp uses an widely accepted propagation engine to determine the band on which a contestant in one CQ DX zone is likely to be able to contact a contestant in another CQ DX zone taking into account the current geomagnetic activity. ZoneProp produces a 40 zone by 40 zone matrix that is updated hourly at approximately 20 minutes past the hour. The intersection between a row and column gives the band on which a contestant in the zone represented by the row is mostly likely able to contact an contestant in the zone represented by the column. The zone numbers in the left hand column are clickable. Once clicked the information for that zone is displayed in isolation above a map of CQ DX zones. The pages are refreshed every 10 minutes in order to capture hourly updates of the matrix. For technical details see:
http://www.radiosport.ca/zoneprop/manual.php
ZoneProp is designed for high speed Internet access using IE 6/7 or a recent release of FireFox. It has not been tested in other browsers or on slow speed (e.g. dialup) Internet access.

The following stations are expected to be active in the
CQ World Wide DX SSB Contest (October 27-28th, 2007)

Thanks to Bill, NG3K, for providing OPDX readers with the following consolidated listing of the participants in the 2007 CQWW SSB Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:
http://www.ng3k.com/Misc/cqs2007.html (By call sign)

http://www.ng3k.com/Misc/cqsd2007.html (By entity)
http://www.ng3k.com/Misc/cqsz2007.html (By zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
1A3A	SMO Malta	15	M/2	IZ4DPV
3DA0WW	Swaziland	38	M/2	LZ3HI
3V8SS	Tunisia	33	SOAB	3V8SS Buro
4L4WW	Georgia	21	SOSB 80M	EA7FTR
4U1WRC	ITU Geneva	14	M/?	4U1ITU
4X0C	Israel	20	M/S	LotW, W8HC, Buro or direct
5B/HA5PP	Cyprus	20	SOAB	HA5PP
5P5X	Denmark	14	M/S	5P5X, Buro or direct
5Z4/YT1CS	Kenya	37		YT1HA
6V7G	Senegal	35		EA1FDI
6W1RY	Senegal	35	SOAB HP	F5VHJ
6Y1V	Jamaica	08	M/2	OH3RB
8N7TU	Japan	25	M/S	JA7YAA
8P5A	Barbados	08	SOAB	NN1N
9A1P	Croatia	15	M/S	9A1P
9K2HN	Kuwait	21	M/S	9K2HN
9M2CNC	West Malaysia	28	SOSB	LotW, G4ZFE, Buro or direct
9M6LSC	East Malaysia	28	SOAB	JF1SQC
9N7JO	Nepal	22		9N7JO
AH2R	Guam	27	M/S	JH7QXJ
AH0BT	Mariana Islands	27	M/?	7L1FPU
AM3SSB	Spain	14	M/S	EA3QP
AM5R	Spain	14	M/2	EA4RCH
AO1O	Spain	14	M/2	AO1O, Buro or direct (no eQSL)
AO8A	Canary Islands	33	M/2	EA8AH
B1Z	China	24	M/M	EA7FTR
B7P	China	24	M/M	B7P
BA4T	China	24	M/S	BA4TA
BX5AA	Taiwan	24	SOAB HP	BX5AA
C4I	Cyprus	20	M/?	LZ2HM
C50C	Gambia	35	M/?	OM2FY
C6APR	Bahamas	08	M/S	K3IXD
C6AQW	Bahamas	08	SOSB 40M	LotW, WQ5W
CC0Y	Easter Island	12	SOSB 15M	9A2AA
CE1W	Chile	12	M/M	HA1AG
CN2FB	Morocco	33	SOSB 80M	CN2FB
CN2FF	Morocco	33	SOSB 160M	CN2FF
CN2KT	Morocco	33	SOSB 10M	CN2KT
CN2R	Morocco	33	SOSB 160M	W7EJ
CN3A	Morocco	33	M/S	IK2QEI
CN4P	Morocco	33		EA5XX
CQ4U	Portugal	14	M/S	CT2HFS
CQ9K	Madeira	33	M/?	CQ9K
CU2A	Azores	14	SOAB HP	OH2BH
CX6VM	Uruguay	13	SOAB	W3HNK
D9K	South Korea	25	M/2	DS4NYE
DF0HQ	Germany	14	M/M	DL5AXX

DR1A	Germany	14	M/M	DL6FBL
E21EIC	Thailand	26	SO	E21EIC
E20WXA	Thailand	26	SOSB 20M	E20WXA
E21YDP	Thailand	26	SOSB 40M	E21YDP
E20YLM	Thailand	26	SO LP	E20YLM
E51NOU	South Cook	32	SO LP	N7OU
EA5EA	Spain	14	M/S	EA5FKX
EA5ON/6	Balearic Islands	14	SOSB 80M	EA5ON
EB1WW	Spain	14	M/2	EA1EY Buro
EE2W	Spain	14	M/2	EB2BXL
EI7M	Ireland	14	M/S	EI6HB
EK0B	Armenia	21	M/2	SP9ERV, Buro or direct
ER0WW	Moldova	16	SOAB	Buro Auto
EY8MM	Tajikistan	17	SOSB	K1BV
FM/K9NW	Martinique	08	SOAB	K9NW
FS/K1XM	St Martin	08	SOAB	KQ1F
FY5KE	French Guinana	09	M/S	FY5KE
G5O	England	14	M/S	G3VOU
G6PZ	England	14	M/S	GM4FDM
GM0B	Scotland	14	M/M	MM0BHX
HB0/HB9AON	Liechtenstein	14	M/M	DL1WA
HC1HC	Ecuador	10	SOSB 80M	NE8Z
HE70FG	Switzerland	14		HB9FG
HI3C	Dominican Republic	08	M/S	ON4IQ
HI3K	Dominican Republic	08	SOSB 15M	KB2MS
HI3T	Dominican Republic	08	SO LP	ON4IQ
HR2DMR	Honduras	07	SOAB HP	HR2DMR
HS1JNB	Thailand	26	SO	HS1JNB
HS5FAI	Thailand	26	SOSB	HS5FAI
HS8KAY	Thailand	26	SO LP	HS8KAY
HZ1GW	Saudi Arabia	21	SOAB	HZ1GW Direct only
IF9A	Sicily	15	M/S	IT9ATF Buro
IG9R	African Italy	33	SOSB 20M	IK8HCG
IO4T	Italy	15	M/S	IZ4JMA Direct
IO5O	Italy	15	M/S	IK5RLP
IQ9BF	Sicily	15	M/S	IQ9BF Buro
IR4X	Italy	15	M/2	I4EAT
IR5A	Italy	15	M/S	IK5AFJ Buro
IR9Y	Italy	15	M/S	IT9ABY
IR9K	Sicily	15	M/S	IW9HLM
IR9P	Sicily	15	M/?	IW9HMQ
IS0/K7QB	Sardinia	15	SOAB	IN3QBR Buro
IS0T	Sardinia	15	SOSB	IN3ZNR
IT9BLB	Sicily	15	SOSB 160M	IT9BLB
J3A	Grenada	08	M/M	WA1S
J42T	Greece	20	M/S	SV2BFN
J48RT	Greece	20	M/S	HA6NL
JW5E	Svalbard	40	M/?	JW5NM
JT1DA	Mongolia	23	SOAB HP	JT1DA
JW5E	Svalbard	40	M/?	
KG6DX	Guam	27	SOAB HP	KG6DX
KH7X	Hawaii	31	M/M	K2PF
KH8/ON5AX	American Samoa	32		ON5AX

LN3Z	Norway	14	M/S	LA9VDA
LN8W	Norway	14	M/2	LA9VDA
LQ0D	Argentina	13	SOSB 40M	LU3DR
LR2F	Argentina	13	SOAB HP	LU2FA
LX7I	Luxembourg	14	SOAB	LX2A
LY7A	Lithuania	15	M/M	LY3ZM
LZ9W	Bulgaria	20	M/M	LZ9W Buro/direct LZ1PM
MW5W	Wales	14	M/M	M3SDE
NH0DX/NH2	Guam	27	SOAB HP	JL3RDC
NP2B	Virgin Islands	08	M/?	K9VV
NP4Z	Puerto Rico	08	SOAB HP	WC4E
OE2S	Austria	15	M/M	LotW
OE6V	Austria	15	M/S	OE6VHF
OF5Z	Finland	15	M/S	LotW, Buro
OF8X	Finland	15	SOAB HP	OH6KN
OH0/SP7VC	Aland Islands	15	SOAB	SP7VC
OH0B	Aland Islands	15	SOSB 80M	OH2BH
OH0R	Aland Islands	15	SOSB 20M	OH2PM
OH0Z	Aland Islands	15	SOSB	W0MM
OL7C	Czech Republic	15	M/S	OK1WRZ
OL7R	Czech Republic	15	M/S	OK1WMV Direct
OL7T	Czech Rebublic	15	M/S	OK2BXU
ON9CMV	Belgium	14	SOAB HP	N0HJZ
P3F	Cyprus	20	M/2	G3NKC
P33W	Cyprus	20	M/S	RA3AUU
P40A	Aruba	09	SOAB	WD9DZV
P40PA	Aruba	09	SOAB HP	W4PA
P40W	Aruba	09	SOAB	N2MM
PA6Z	Netherlands	14	M/M	PA9M
PA60LIM	Netherlands	14	M/S	PE1NCP
PJ4E	Netherlands Antilles	09	M/2	LotW
PR1T	Brazil	11	M/S	PY1DX
PY2KC	Brazil	11	M/S	W3HC
RL3A	Russia (Europe)	16	M/S	W3HNK
RK9AWN	Russia (Asia)	17	M/S	
RM3F	Russia (Europe)	16	SOAB HP	LotW
RT4M	Russia (Europe)	16	M/2	RN4LP
RZ3AXX	Russia (Europe)	16	M/S	RX3DU
SN6Z	Poland	15	M/S	SP6RZ
SO6V	Poland	15	SOSB 40M	SP6DVP
SU8BHI	Egypt	34		HA3JB Direct
SV5/G0RIF	Dodecanese	20	SOSB 20M	G0RIF
T48K	Cuba	08	M/S	DK1WI
T6EE	Afghanistan	21		KE6GFF
T93M	Bosnia & Herzegovina	15	SOAB HP	
TA3D	Turkey	20	SOAB LP	TA3D
TI5N	Costa Rica	08	M/S	TI5N
TM2S	France	14	M/S	F5PED
TM2T	France	14	M/?	F5NOD
TM2Y	France	14	M/S	F6BEE
TM6M	France	14	M/?	F6KHM
TS6A	Tunisia	33	M/2	YT1AD
V26B	Antigua	08	M/2	KA2AEV

V4/NE1RD	St Kitts & Nevis	08	SOAB	NE1RD
V31FB	Belize	07	SOAB	W5JON
V8AQM	Brunei	28	SOSB 20M	W3HNK
VA2ZM	Canada	02	M/S	VE2PGI Direct
VC2Z	Canada	05	M/?	VE2BR
VC3J	Canada	04	SOAB	VE3EJ
VE2DXY	Canada	02	M/2	KD3RF
VE2IM	Canada	02	SOAB	VE3DZ
VE2Z	Canada	02	M/2	VE3ZF
VK8AA	Australia	29	SOSB 40M	VK6NE
VP2MDG	Montserrat	08	M/2	K2DM
VP5T	Turks & Caicos	08	M/?	LotW, N2VW, Buro
VP9	Bermuda	05	M/S	TBA
VU2PTT	India	22	SOAB LP	VU2PTT
WP2/AH8DX	Virgin Islands	08	SO	AH8DX
WP3C	Puerto Rico	08	SOSB 40M	W3HNK
XR3A	Chile	12	SOAB	
XR6T	Chile	12	M/S	CE3FED
XU7MDY	Cambodia	26	SOSB	OH4MDY Direct
XW1A	Laos	26	SOSB 20M	E21EIC
YB3MM/2	Indonesia	28		LotW, IZ8CCW Buro/direct
YB0ZZ	Indonesia	28	M/?	YB0ZZ Buro or direct
YM0T	Turkey	20	SOSB 160M	TA2RC Buro or direct
YT2T	Serbia	15	M/S	YT2T
YT8A	Serbia	15	SOSB 40M	YU1EA
Z37M	Macedonia	15	M/?	Z37M
ZD7X	St Helena	36	SO LP	W0MM
ZM2M	New Zealand	32	M/2	ZL2AL Buro or direct
ZM4A	New Zealand	32	M/S	ZL4AA
ZS9X	South Africa	38	M/2	K3PD
ZP0R	Paraguay	11	SOAB	ZP5AZL
ZX5J	Brazil	11	SOSB 15M	AI4U

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1416346277914O4591
X-Google-Thread: 11480d,f913c2d07535ebe8,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,GB
Path: g2news2.google.com!postnews.google.com!v23g2000prn.googlegroups.com!not-for-mail
From: xjx588 <xjx_588@126.com>
Newsgroups: rec.radio.amateur.dx
Subject: =?gb2312?B?ucW2raOoMTkxMi0xOTQ5o6nD8bn6tMmy6Lr4NTI4sNGhorTJxvc0MDC8/
qOsQW50aXF1ZSAxOTEyLTE5NDkgUG9yY2VsYWluIHRlYXBvdCA1MjggY2hpbmF3YXJlIDQwMCBpbnZpdGF0aW9uIHZpc2l0?=
Date: Sat, 27 Oct 2007 00:12:54 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1193469174.643689.56700@v23g2000prn.googlegroups.com>
NNTP-Posting-Host: 60.187.185.93
Mime-Version: 1.0
Content-Type: text/plain; charset="gb2312"
Content-Transfer-Encoding: base64
X-Trace: posting.google.com 1193469175 30252 127.0.0.1 (27 Oct 2007 07:12:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 27 Oct 2007 07:12:55 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v23g2000prn.googlegroups.com; posting-host=60.187.185.93;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com rec.radio.amateur.dx:227

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bS5jb20KICAgICAgeGp4XzU4OEAxMjYuY29tCrXnu7CjujA1NzUtODMxMDM3MzEKyta7+qO6MTMw
MDI2MzI3ODIK

```
From -6592823298171364095
X-Google-Thread: 11480d,1e6da2d6b4731205,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!sn-xt-sjc-04!sn-xt-sjc-08!sn-post-
sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: This would never have happened ten years ago...
Date: Mon, 29 Oct 2007 00:03:40 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2007.10.29.05.03.38.901771@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: g2news2.google.com rec.radio.amateur.dx:228
```

Saturday afternoon, checked the mail & found my copy of CQ Magazine, with the article about ham radio in China.

And ironically, tucked inside...

a PSE QSL card *from* China. BG1QUI, to be specific, for a QSO just a week earlier. (I remember when it took longer than that to get a QSL from *Chicago*, let alone Beijing...)

China is a tough path from here. I still get excited about working the country period, let alone having someone there answer my CQ, (this QSO was the first time I've ever had a Chinese station answer a CQ) let alone have *them* ask *me* for a QSL.

Just when you think you had DX figured out, it finds a way to surprise you.

```
From 3460945395267050358
X-Google-Thread: 10b9c8,fc6a856cf180991,start
X-Google-Thread: 107ada,fc6a856cf180991,start
X-Google-Thread: 11480d,fc6a856cf180991,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
```

postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #831
Message-ID: <MPG.2197e51278b04cb9896f4@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 398
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1194203909 ST000 68.255.250.52 (Sun, 04 Nov 2007 14:18:29 EST)
NNTP-Posting-Date: Sun, 04 Nov 2007 14:18:29 EST
X-UserInfo1: SCSGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 04 Nov 2007 19:18:29 GMT
Xref: g2news1.google.com rec.radio.info:599 rec.radio.amateur.misc:38415 rec.radio.amateur.dx:3714

SB DX @ WW < KB8NW $OPDX.831
Ohio/Penn DX Bulletin No. 831

The Ohio/Penn DX PacketCluster
DX Bulletin No. 831
BID: $OPDX.831
November 5, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KP2HC, NG3K, W3UR & The Daily DX, K4ZLE, N4AA & QRZ DX, W4OI, KH6BZF, K7WA, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, DJ8NK, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F5PFP, G4EDG, HA0HW, I1JQJ/IK1ADH & 425 DX News, IZ8CCW, JI5RPT, JI6KVR & IOTA-JA News, OH2YY, RSGB IOTA Web Site, VE3EXY, VA3RJ & ICPO and YT1HA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th-October, through Sunday, 4th-November there were 227 countries active. Countries available: 1A, 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS (AF-049). Remember to look for Ronnie, SM7DKF, to be active this week as 3B8/SM7DKF between November 8-24th. This will be a holiday style operation with activity on the usual IOTA frequencies, mostly SSB and perhaps digital modes. QSL direct to his home callsign (see QRZ.com). For more details, visit: http://www.sm7dkf.se/index-info.htm

6E, REVILLAGIGEDO. Members of the radio club "Federacion Mexicana de Radio Experimentadores" (FMRE) will activate Socorro Island (NA-030, WLOTA LH-2941, WW Loc. DK48MS) in the Revillagigedo (XF4) Island group, between November 15th and December 17th. They will use the callsign 6E4LM. Their activity is to celebrate the 75th anniversary of FMRE. Team members will include Carlos/XE1YK, Manuel/XE1VVD, Eduardo/XE2YW and Daniel/XE3RBA. Look for activity to be on 160-10 meters plus 6 and 2 meters, and 70cm, with operations on CW, SSB, digital modes and the satellites. The operators will focus on 160m and 6m, where they feel XF4 is mostly needed. QSL direct to XE2K: Jose Hector Garcia M., P. O. Box 73, El Centro, CA., 92244-0073, USA. Logs will be uploaded to LoTW after all direct QSLs have been sent. More information can be found at: http://www.6e4lm.xedx.org

6Y, JAMAICA (Ops Needed!). Operators Dave/KY1V, Tony/W4OI and possibly others will be active as 6Y1V during the CQ World Wide DX CW Contest (November 24-25th) possibly as a Multi-Single or Multi-2 entry. Tony states that they are looking for one or two good experienced CW ops to join them. QSL via OH3RB. For more details, E-mail Dave, KY1V, at:
david.kopacz@aspwebhosting.com

7W53, ALGERIA. Members of the Bou Saada ARC (7X5VRK) of Bou Saada will activate 7W53N during the month of November to commemorate the 53th anniversary of the beginning of the National Algerian Revolution. QSL via 7X5VRK.

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW DX CW Contest (November 24-25th) as Single-Op/All-Band/High-Power entry. QSL via NN1N.

9M6 & 9M0, EAST MALAYSIA ANDSPRATLY ISLANDS (Asian Tour Update). Ed, N1UR, who was recently active from Bhutan as A52UR, will be active as 9M6AAC from the Hillview Gardens ARC station in East Malaysia for the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via N2OO. He also plans to be active from the Spratly Islands

(9M0) between March 22-30th. A callsign has not yet been assigned, but activity will be on CW/SSB on 160-10 meters. QSL via K2RET. Ed now has a Web site set up for his Spratly operation at: http://www.n1urspratly.com/ Activity will be from Layang Layang Island Resort on Spratly Islands. Ed states, "This Spratly DXpedition will be a serious one, but with a small crew and light equipment. It will focus on the most needed bands in North America and Europe and will be an opportunity for many to work Spratly for the first time."

A7, QATAR. Bill, NM7H (aka G0MKT and YI9WF), is expected to be active as A7/G0MKT, possibly by the time you read this, and he will be here until January 5th (2008). Activity will be primarily CW with some PSK and some SSB on 40-10 meters. He may even be on 6 meters if the band opens up. QSL via NM7H, direct or by the bureau.

AH0/KH0, MARIANA ISLANDS (Update). Operators Koya/JI5RPT and Toru/JI5USJ will be active as AH0V and KH0/JI5USJ from Saipan, January 10-14th (2008). Activity will be on 80-6 meters, also 60m for USA, the satellites, CW, SSB and Digital modes. Operations will be from Saipan Rental Shack. Koya states, "I'll try to operate on 60m. If you want a SKED on 60m band, please E-mail me." His E-mail address is: ji5rpt@jarl.com
QSL AH0V via JI5RPT and KH0/JI5USJ via JI5USJ. ADDED NOTE: Visit JI5RPT's
Web Blog at: http://blog.livedoor.jp/ji5rpt
Also his Web page at: http://www.ji5rpt.com/ah0v/

AO5, SPAIN (Polar Ship Update). A group of Spainish (EA5s) operators who were scheduled to operate on board the polar research ship "Hesperides" this past weekend had to postpone their activity until this coming weekend (November 10-11th). The ship is now in a dry dock for technical checking. The operation will use the callsign AO5URD. This activity will be valid for the Antarctic Challenge as a polar ship.

E5/S, SOUTH COOK ISLANDS. Operators George/K5KG and Ron/KK9K will be active as E51MMM and E51NNN, respectively, from Rarotonga Island (OC-013) in the South Cook Islands group, November 12th through December 1st. They plan to concentrate heavily on 160/80 meters. All QSL requests should go to K5KG.

EA8, CANARY ISLANDS (AF-004). Operator Slavo, SP2JMB, will be active as EA8/SP2JMB from November 7-12th. Activity will be on 80-10 meters, CW and SSB. QSL via SP2JMB, direct or by the Bureau.

EF8, CANARY ISLANDS (AF-004). Operators Valery/RD3AF, Alex/RZ3AZ, Yuri/RA9JR and Yuri/UA9AM will be active as EF8M during the CQ World Wide DX CW Contest (November 24-25th), as a Multi-2 entry. QSL via RX3DU (QRZ.com).

FR, REUNION ISLAND (Also Mauritius). Pekka, OH2YY, will be active as FR/OH2YY from Reunion Island between November 12-15th. He will also be active from Mauritius as 3B8/OH2YY between November 16-22nd. Pekka tells OPDX that he will be operating on 40-10 meters SSB using 100 watts into vertical/dipole antennas. QSL via his home callsign, by the bureau or direct to his home address.

HB0, LIECHTENSTEIN. Look for the "Hungarian Traveling Amateur Radio Team" to be active from here again between November 6-14th. Operators will be Laci/HA0HW, Tomi/HA4DX and Geza/HA4XG. They will operate from Masescha (JN47SD, 1350 m ASL) as HB0/homecall. Activity will be on the HF bands, CW, SSB, maybe some digital modes plus 2m on tropo and MS. Their main focus will be on 160 and 80 meters using an Inverted-L antennas and amplifiers. On other bands they will use DunaX gps. QSL via HA Bureau is "OK" or direct via the operator's QRZ.com address.

IOTA NEWS......................

EU-171. Klaus, DK9LO, will be active as OZ/DK9LO from Vendsyssel-Thy/ Nordjylland (NJ-001 for the Danish Islands Award), November 3-16th. Look for activity around the usual IOTA frequencies. QSL via his home callsign, direct, by the bureau or e-QSL.

OC-203. Steve, G4EDG, will be active from Stewart Island as ZL4/G4EDG (or possibly his own ZL callsign by the time the operation starts), November 5-7th. Activity will be on 40-17 meters CW only. QSL direct only to his home callsign. Logs will be uploaded to LoTW ASAP.

OC-144. Operator Hotang, YC0IEM, will be active from Bangka Island between November 18th and December 5th. No info on bands/modes was provided. QSL via IZ8CCW.

OC-186. OP CANCELLED! Adhi, YB3MM, who was scheduled to be active from Karimunjawa Island during the weekend of the CQ WW DX SSB Contest, had to cancel due to a transceiver problem. Look for him to try it again during the CQ WW DX CW Contest (November 24-25th). He will sign as YB3MM/2. QSL via IZ8CCW.

J5, GUINEA BISSAU (Update). The "F6KOP TEAM" is planning a DXpedition to Guinea Bissau on Bubaque Island (AF-020 and WLOTA 1145) between January 11-21st (2008). Their callsign will be J5C. This is the same group that was active as XT2C from Burkina Faso. They hope to be able to use all their skills and experiences gained from the past XT2C operation as well as being active on as many bands as possible simultaneously. Activity will be on 160-10 meters, but the team will focus on the lower bands 160-40m). There will be no 6 meters because this band is not allowed in J5-land. Modes will be mainly CW, SSB, RTTY, PSK31, PSK63 and MFSK16. As usual, they will try to make contacts on SSTV at the end of the DXpedition. Among their goals is to accomplish the first ever QSO between Japan (JA) and Guinea Bissau (J5) on 160m. The group will also dedicate this J5C DXpedition in memory of their beloved friend Gilles Simeon, F5PVF, past President of F6KOP ARC, who became a Silent Key in September (2007). The J5C team consists of: Frank/F4AJQ (Team leader), Gerard/F2JD, Gerard/F2VX, Pascal/F5JSD, Mathieu/F5PED, Frank/F5TVG, John/F5VHQ, Serge/ F6AML, Jean-Paul/F8BJI, Romain/F8BUI, Benoit/F8PDR, Michel/FM5CD, Bernard/ F9IE, Dieter/OE8KDK, Bill/N2WB and Bob/N6OX. The QSL route are via Franck, F5TVG (address correct in all of the major International and French Callbooks). The "F6KOP TEAM" is looking for sponsors and donations for this DXpedition. More details about this operation is available on the J5C Web site at: http://www.j5c.eu/

J7, DOMINICA (NA-101). Operators Harald/DL5HAQ, Manfred/DK6HA and Siegfried/DL3HBZ will be active as J75/DK0RZ, November 4-17th. Activity will be on all bands and modes. QSL via DK0RZ (QRZ.com).

KP2, U.S. VIRGIN ISLANDS. Operators Ann/KP2YL and Brian/KP2HC, who have relocated from St. Croix to California, will visit the island November 15-23rd. Expect to hear them throughout the week on HF SSB and CW. Brian will monitor 6m and take full advantage of any openings on that band. Ann will take part in a Multi-op effort for ARRL November Sweepstakes Phone with Bill/W2UDT and John/NP2B from the NP2B contest station. For those who have wondered, Brian advises that Ann has recovered nicely from her back surgery, and she is very excited about returning to the air from KP2. QSL both Ann and Brian direct only via their California address. QSL the NP2B contest operation via NP2B.

LN3, NORWAY. Members of the Vestfold Contest Club (LA3Z) of Stavern will be active as LN3Z during the CQ World Wide DX CW Contest (November 24-25th), as a Milti-Single entry. Operators mentioned are Harald/LA5UF, Paul/LA6YEA, Jon/LA8HGA and Tom/LA9GX. QSL via LA9VDA, direct or by the bureau. Bureau QSL cards can also be requested by E-mail to:
la9vda2003-at-yahoo.no

MD, ISLE OF MAN (EU-116). Operators Rosel/DL3KWR and Hardy/DL3KWF will be on holiday here between November 17-30th. Look for them to sign MD/homecall and be active "after Tea Time" mainly on CW and the WARC bands. Hardy plans to work on RTTY and PSK31. Also, look for activity during the CQWW DX CW Contest. QSLs via their home callsigns. QSLs may also be requested via E-mail to: dl3kwr@darc.de -or- dl3kwf@darc.de
Also, check their Web page at: http://www.mydarc.de/dl3kwr

PA20, NETHERLANDS (Special Event). Remember to look for members of the Netherlands Airforce Radio Amateur Society (NAFRAS - PI4NAF) to be active as PA20NARAS between now and November 19th. Activity will be on HF and VHF. This activity is to celebrate the 20th anniversary of the Society.

PJ2, NETHERLANDS ANTILLES. Members of the Caribbean Contesting Consortium (CCC) will activate Signal Point Station on Curacao (SA-006, WLOTA LH-0942) as PJ2/homecall, November 20-26th. Operators mentioned are Geoff/W0CG, Jeff/K8ND, Jim/W0NB, Jim/W8WTS, Gerry/G0RTN and possibly others. Their main goal is the CQ World Wide DX CW Contest (November 24-25th), as a Multi-2 entry using the callsign PJ2T. QSL PJ2T via N9AG. QSL all others via their home callsigns. ADDED NOTE: Operators Jeff/K8ND and Jim/W8WTS will stay on until December 3rd. They will also be active in the ARRL 160 Meter Contest (November 30th-December 2nd) as a Multi-? entry using the callsign PJ2T. Also QSL PJ2T via N9AG.

PJ2, NETHERLANDS ANTILLES. Jerry, WB9Z, will be active as PJ2/WB9Z from Signal Point, Curacao (SA-006, WLOTA LH-0942), December 12-25th. Activity will be holiday style on all bands. QSL via his home callsign.

QSL INFO AND NEWS.....................
  QSL ROUTES by Johannes/DK8JB:

TM3OSV via F5JEG
UE9WFJ via RX9WN
UR4Z via UY0ZG
UZ1H via UZ1HZ
YU3A via YT7TY

QSL CORRECTION. In last week's CQWW DX SSB Contest listing the QSL info for 5Z4/YT1CS was incorrect. The QSL route should be "via YT1CS direct only to his address on QRZ.com" (not YT1HA).

QSL AH6XX via the QSL Manager K2WR: Richard (Rich) Gelber, 205 West End Avenue, Apt 17E, NYC, NY, 10023.

Nenad, VE3EXY, QSL Manager for C31LJ, states he has the log for last week's CQWW SSB Contest. He has cards and is waiting to receive yours.

Mike, KA2AEV, has announced this past week that the log for the recent V26B CQWW SSB operation has been uploaded to the LOTW system.

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

VA3CCO
VA6TNY
VE1AI
VE1NB
VE1RGB
VE3EL
VE3JAQ
VE3MR
VE5ZX
VE6BF
VE7AXU
VE7SV
VK3DWA
VK3ZGW
VK6VZ
VK8FR
VK9NL
VO1AU
VO1MRC
VP8ON
VR2HKS
VU2TTC
VU3MKE
W0IZ
W0NB
W0OR
W0YDB
W1AIM
W2BZR
W2GJ
W3DQT
W3HQ
W3MC
W3TEF
W3WKP
W4BYG
W4CCJ
W4CK
W4IBS
W4ITA
W4IX
W4LFK
W4RHS
W4VBQ
W4VN
W5ACP
W5ASP
W5BOU
W5PB
W5PF
W5PL
W5STI
W5VTS
W6JXV
W6VNR
W6YLL
W7AXY
W7BO
W7DN
W7EF
W7GG
W7MP
W7RR
W7VOA
W8FV
W8KKF
W9ARV
W9GW
W9IU
W9NUF
W9RB
WA1ECA
WA1UKN
WA2AUF
WA2DWE
WA4DRU
WA4FFW
WA4QMQ
WA4WPO
WA5BON
WA6GER
WA7WOC
WA8LOW
WA9CCQ
WA9VGY
WB2MSH
WB2OQY
WB2TSL
WB4UBS
WB6JZY
WB7B
WB8HWO
WB8XX
WB8YUC
WB9UXR
WC5P
WD6GFF
WD8IXE
WE2K
WH6T
WI4K
WJ5DX
WK4L
WK6C
WP4AYR
WV7Y
WW1V
WX9U
XE1MD
XE2YW
YB0AJR
YB0BAQ
YB0ECT
YB1BOD
YB3CN
YD0NQW
YL2UZ
YL3AF
YO2KJW
YO3GK
YO9XC
YT1CS
YU1BM
YU1JW
YU7BPQ
YU7FIJ
YU7GMN
YV2BYT
YV5AJ
YV5AMH
YV5ARV
Z31ET
Z32AU
ZD7BG
ZD8TM
ZL1BRS
ZL1RS
ZL1UFB
ZL2HE
ZL2UW
ZL4OZ
ZS6AEC
ZS6ANL
ZS6CKB
ZS6EW

QSLS VIA LOTW: 9Q1EK, 9Q1TB, E21EIC, KH8SI(2006), V26B and ZP6CW

QSLS RECEIVED VIA MAIL: 3B7SP, 9M2/PG5M, B7P, BO0K, BU2AI, BV50CRA, BV9G, CQ4IPY, D69XC, DL7ARY/mm, DP0MSM, FK/FO5RK, GJ3YHU, HV0A, IA8IPY, IR8IPY, N8S, OA4/N6XQ, RA0LV, R1FJT, T30R, UA0IDZ/p, VP8NO, ZC4LI and ZK3RE

TI9, COCOS ISLAND. A international group of operators will activate Isla del Coco (NA-012) between February 5th or 6-15th. They will use the callsign TI9K. They plan to have 3-4 stations on 160-6 meters (plus 60m). Modes will be CW, SSB, RTTY and possibly PSK31. Organizer is Gunter/TI7WGI. Operators mentioned are: Oscar/EA1DR, Carlos/EA1IR, Andy/DH8WR/EA2CRX (co-organizer), Baldur/DJ6SI, Norbert/DJ7JC, Guenter/DL2AWG, San/K5YY, Carlos/TI2KAC and Anthony/W4OI/HK1AR. QSL via EA2CRX, direct or by the bureau. For more information, visit the Web page at: http://www.ti9.eu.com

TX5, CLIPPERTON ISLAND (Update/Press Release). The following is a press release from Jay, K4ZLE: "Clipperton 2008 -- This press release formally announces the 2008 DXpedition to Clipperton Island. The DXpedition will be led by N6OX with N7CQQ and K4SV as the management team. The goal is to make 100,000+ contacts, including working as many European, Mediterranean and African stations where Clipperton is high on the most wanted list. Departure date is February 28, 2008, arriving on Clipperton on March 4+-. The team plans to operate 12 to 14 days, depending on conditions, using the call TX5C.

Currently Clipperton is ranked 35th on the most needed countries list worldwide. The team of 22 or so amateur operators look forward to meeting or exceeding the performance expectations of modern DXpeditions. In addition to the ham activities, there will be a series of scientific studies done by the team.

*Clipperton Island (French: �le de Clipperton and as the real French name �le de la Passion) is a nine-square-kilometer coral atoll in the North Pacific Ocean, southwest of Mexico and west of Costa Rica, at 10�18?N, 109�13?W. It has no permanent inhabitants. It is an overseas possession of France administered by the Minister of Overseas France.

*More information about this expedition, including details of the scientific studies, ways you can help support this expedition financially, bios on the operators, a sponsor list and history of this DXCC entity can be found at the team's web site:

http://www.clipperton2008.org

While checking out the web site, be sure to visit the TX5C STORE."

V3, BELIZE. Dave, WJ2O, will be active as V31DF during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via WJ2O.

VK4, AUSTRALIA. Operators JA1OZK, JA1CGC, JA1OHP, JF1TAB, JH1FUD, JL1LOW, JQ2IQW and JK1DRM will be active as VK4AHY during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-? entry. Operators will be there between November 23-28th and plan to be active outside of the contest using their personal home callsign. QSL via the operators home callsign. QSL VK4AHY via JA1OZK.

VK9, NORFOLK ISLAND (OC-005). Ulli, DL2AH, is now active as VK9ANH until November 15th. Activity has been mainly on 20 meters SSB. He is expected to be on 40-10 meters, SSB and RTTY. QSL via his home callsign.

VK9, COCOS-KEELING ISLANDS. Operators Bernd/VK2IA and Jan/DJ8NK will be active as VK9AA and VK9CCC, respectively, between November 18-26th.

Activity will be on 160-10 meters, CW, SSB and RTTY. Look for VK9AA in the CQ World Wide DX CW Contest (November 24-25th). QSL VK9AA via DL8YR and VK9CCC via DJ8NK.

VP5, TURKS AND CAICOS ISLANDS (FISTS Op). Jim, K7WA, one of the members of the VP5W contest team for the CQ World Wide DX CW Contest, states he will be in VP5-land between November 17-30th. Before and after the contest the contest group will be active as VP5/homecall. Jim will be active on the FISTS frequencies looking for contacts with other members. QSL via the FISTS Bureau or his home QTH.

XU, CAMBODIA. Jack, F6BUM, will be active as XU7BUM from November 22nd to December 12th. Activity will be limited to his spare time and on CW only. QSL via F6CXJ.

XW, LAOS. Larry, XW1A, will be active during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op entry. QSL via E21EIC.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

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   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8259140949008807778
X-Google-Thread: fcc6e,8047621cefff1173,start
X-Google-Thread: 11480d,8047621cefff1173,start
X-Google-Thread: 108122,8047621cefff1173,start
X-Google-Thread: fc2a5,8047621cefff1173,start
X-Google-Thread: 10b9c8,8047621cefff1173,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.251.MISMATCH!news-out.readnews.com!transit4.readnews.com!panix!panix2.panix.com!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Supersedes: <radio/ham-radio/recruitment-1-1191737101@panix.com>
Followup-To: poster
Date: 7 Nov 2007 02:05:02 -0500
Organization: rec.radio.info Moderation Team
Lines: 39
Approved: rec-radio-info@panix.com
Distribution: world
Expires: 10 Dec 2007 02:05:01 -0000
Message-ID: <radio/ham-radio/recruitment-1-1194419101@panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1194419103 1127 166.84.1.2 (7 Nov 2007 07:05:03 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 7 Nov 2007 07:05:03 +0000 (UTC)
Summary: Recruitment announcement for ham-radio-related FAQ articles
Keywords: FAQ, Intro, amateur, ham, radio, recruit, recruitment
Xref: g2news1.google.com rec.radio.amateur.antenna:48439 rec.radio.amateur.dx:3715 rec.radio.amateur.equipment:13170 rec.radio.amateur.homebrew:14603 rec.radio.info:601

Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

From -8932395475866389988
X-Google-Thread: 11480d,5f0969ddf77f29d0,start
X-Google-Thread: f8f5b,5f0969ddf77f29d0,start
X-Google-Attributes: gid11480d,gidf8f5b,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.suddenlink.net!not-for-mail
From: Pearl A. Lones-Deanes, MBA <ppearson@spamcop.net>
Message-ID: <hFaZEQMxDq7A9LKs0d@better.com.ve>
Newsgroups: rec.radio.amateur.dx,naries.pictures.erotica.amateur,alt.deutsche.bundesbahn.kotz.kotz.kotz,yu.eunet
Subject: Zakariya Jadallah Masood should persist her on board the horn
Date: Fri, 8 Nov 2007 20:45:36 GMT
Organization: Thomas's switch
Followup-To: news.admin.net-abuse.policy
User-Agent: slrn/0.9.8.1pl1 (Debian)
Lines: 61
NNTP-Posting-Host: 74.195.33.146
X-Complaints-To: abuse@suddenlink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3716 yu.eunet:14725

Reply by email, filling out this form and emailing it to me.
Trimming off the rest of this post is unnecessary.

I will guarantee anonymity except in cases of blatant abuse.
I will achieve anonymity by tallying the results in

uncorrelated tabulations and then deleting the emails.
(I know this loses interesting correlation data, but if resondents want anonymity it's hard to avoid.)
I know that this anonymity promise depends on trust and that you have no particular reason to trust me. Someday, I hope.
I will post results Saturday.

xxxxxxxx beginning of survey xxxxxxxx

yes( )   ( )no Should RoadRunner be subjected to some kind of UDP?
yes( )   ( )no ... active UDP (cancels) ?
yes( )   ( )no ... passive UDP (drop messages) ?
yes( )   ( )no ... all-groups UDP? (as opposed to specific groups)
yes( )   ( )no Are you a Usenet sysadmin? How big:_   How long:_
yes( )   ( )no Should another server be subjected to UDP? Who:_
yes( )   ( )no Should UDPs be used more often?
yes( )   ( )no Should UDPs be used less often?
yes( )   ( )no Would you have answered this survey without anonymity?

xxxxxxxx end of survey xxxxxxxx

--
think that a man traveling alone is a freak, someone of whom you must be suspicious. I am a tourist, I am seeing the sights. I can see women anywhere."

He looked at me with some understanding in his eyes, and I said, "I will tell you a story which I know is true. It is another version of the Garden of Eden."

"Throughout history in all the great religious works of the world there have been stories which some have believed, but which others, with perhaps greater insight, have regarded as legends, as legends designed to conceal certain knowledge which should not fall before any chance person because such knowledge can be dangerous in such hands.

"Such is the story or legend of Adam and Eve in the Garden of Eden, wherein Eve was tempted by a serpent and in which she ate the fruit from the Tree of Knowledge, and having been tempted by the serpent, and having eaten of the Tree of Knowledge, they gazed upon each other and saw that they were naked. Having obtained this forbidden knowledge, they were no longer allowed to remain in the Garden of Eden.

"The Garden of Eden, of course, is that blissful land of ignorance in which one fears nothing because one understands nothing, in which one is, to all intents and purposes, a cabbage. But here, then, is the more esoteric version of the story.

"Man and woman are not just merely a mass of protoplasm, of flesh stuck upon a bony framework. Man is, or can be, a much greater thing than that.

From -6000032464718977684
X-Google-Thread: 11480d,2c9c5f5204b4a92,start
X-Google-Thread: 16dc60,2c9c5f5204b4a92,start
X-Google-Thread: 1075e9,2c9c5f5204b4a92,start
X-Google-Attributes: gid11480d,gid16dc60,gid1075e9,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.suddenlink.net!not-for-mail
From: Quinton H. Spiotta <ppearson@spamcop.net>
Message-ID: <jVnFpdaEFX6batr99IfOmYOMV@comfort.or.us>
Newsgroups:
alt.at.politik.hundescheissesteuerung,rec.radio.amateur.dx,fr.comp.mail.serveurs,a
lt.anyone.can.make.a.group.part.deux
Subject: Ayub Taysseer EL-Hassan should grin her over the forum
Date: Fri, 8 Nov 2007 17:42:33 GMT
Organization: Josef's platform
Followup-To: news.admin.net-abuse.policy
User-Agent: slrn/0.9.8.1pl1 (Debian)
Lines: 59
NNTP-Posting-Host: 74.195.33.146
X-Complaints-To: abuse@suddenlink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3717 fr.comp.mail.serveurs:4540
alt.anyone.can.make.a.group.part.deux:44

Reply by email, filling out this form and emailing it to me.
Trimming off the rest of this post is unnecessary.

I will guarantee anonymity except in cases of blatant abuse.
I will achieve anonymity by tallying the results in
uncorrelated tabulations and then deleting the emails.
(I know this loses interesting correlation data, but if
resondents want anonymity it's hard to avoid.)
I know that this anonymity promise depends on trust and that
you have no particular reason to trust me. Someday, I hope.
I will post results Saturday.

```
 xxxxxxxx  beginning of survey  xxxxxxxx

 yes( )   ( )no Should RoadRunner be subjected to some kind of UDP?
 yes( )   ( )no ... active UDP (cancels) ?
 yes( )   ( )no ... passive UDP (drop messages) ?
 yes( )   ( )no ... all-groups UDP? (as opposed to specific groups)
 yes( )   ( )no Are you a Usenet sysadmin? How big:_   How long:_
 yes( )   ( )no Should another server be subjected to UDP? Who:_
 yes( )   ( )no Should UDPs be used more often?
 yes( )   ( )no Should UDPs be used less often?
 yes( )   ( )no Would you have answered this survey without anonymity?
```

xxxxxxxx end of survey xxxxxxxx

--

drive a car to Seattle. "No difficulty at all, at all," said the man with the Irish brogue. "I am looking for a good driver to take a Lincoln there. Drive me round, let's see how you shape." As I drove him round he told me of various useful matters. He seemed to have taken quite a liking to me, then he said, "I recognized your voice, you were an Announcer." This I confirmed. He said, "I have a short-wave radio which I use to keep in touch with the 0ld Country. Something wrong with it, it won't get the short waves any more. The local men do not understand this type of radio, do you?"

I assured him that I would have a look at it and he invited me to his home that evening, even lending me a car with which to get there. His Irish wife was exceptionally pleasant, and they left within me a love for Ireland which became intensified when I went there to live.

The radio was a very famous English model, an exceptionally fine Eddystone which has no peer. Fortune smiled upon me. The Irishman picked up one of the plug-in coils and I saw how he held it. "Let me have that coil," I said, "and have you a magnifying glass?" He had, and a quick examination showed me that in his incorrect handling of the coil he had broken a wire free from one of the pins. I showed it to him. "Have you a soldering iron and solder?" I asked. No, but his neighbor had. Off he dashed, to return with a soldering iron and solder. It was the work o

```
From 394478495776105717
X-Google-Thread: 11480d,131feaf699cf306f,start
X-Google-Thread: 2064aa,131feaf699cf306f,start
X-Google-Attributes: gid11480d,gid2064aa,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out02b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.suddenlink.net!not-
for-mail
From: Capt. Marion I. Tytler <ppearson@spamcop.net>
Message-ID: <LB0ERZbPVCoTErhiE@jurisdiction.org>
Newsgroups: alt.binaries.pictures.erotica.voyeurism.hidden-
camera,alt.binaries.pictures.erotica.voyeuris,rec.radio.amateur.dx,de.etc.handel.a
uktionshaeuser
Subject: Tariq Youssef al-Zawahiri should cling her as for the expenditure
```

Date: Fri, 8 Nov 2007 20:26:54 GMT
Organization: Bonita's italian
Followup-To: news.admin.net-abuse.policy
User-Agent: slrn/0.9.8.1pl1 (Debian)
Lines: 48
NNTP-Posting-Host: 74.195.33.146
X-Complaints-To: abuse@suddenlink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3718 de.etc.handel.auktionshaeuser:55574

Reply by email, filling out this form and emailing it to me.
Trimming off the rest of this post is unnecessary.

I will guarantee anonymity except in cases of blatant abuse.
I will achieve anonymity by tallying the results in uncorrelated tabulations and then deleting the emails.
(I know this loses interesting correlation data, but if resondents want anonymity it's hard to avoid.)
I know that this anonymity promise depends on trust and that you have no particular reason to trust me. Someday, I hope.
I will post results Saturday.

```
 xxxxxxxx  beginning of survey  xxxxxxxx

 yes( )   ( )no Should RoadRunner be subjected to some kind of UDP?
 yes( )   ( )no ... active UDP (cancels) ?
 yes( )   ( )no ... passive UDP (drop messages) ?
 yes( )   ( )no ... all-groups UDP? (as opposed to specific groups)
 yes( )   ( )no Are you a Usenet sysadmin? How big:_   How long:_
 yes( )   ( )no Should another server be subjected to UDP? Who:_
 yes( )   ( )no Should UDPs be used more often?
 yes( )   ( )no Should UDPs be used less often?
 yes( )   ( )no Would you have answered this survey without anonymity?

 xxxxxxxx  end of survey  xxxxxxxx
```

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The bond completed, we soared upwards, up into the night sky; I, ever inquisitive, looked down. Beneath us, streaming beneath us, were our Silver Cords, those endless cords which join the physical and the astral bodies during life. We flew on and on, upwards. The Earth receded.
We could see the corona of the sun peering across the far ridge of the Earth in what must have been the Western world, the Western world into which we had so extensively traveled in the astral. Higher we went and then we could see the outlines of the oceans and continents in the sunlit part of the world. From our height the world now looked like a crescent moon, but with the Aurora Borealis, or Northern Lights, flashing across the poles.

We moved on and on, faster and faster, until we outstripped the speed of light for we were disembodied spirits, soaring ever onwards, approaching almost the speed of thought. As I looked ahead of me I saw a planet, huge and menacing and red, straight

```
From -2507622780529887794
X-Google-Thread: 11480d,1297f26c2121419d,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z9g2000hsf.googlegroups.com!not-for-
mail
From:  Secure Aspects Group <frank@secureaspects.com>
Newsgroups: rec.radio.amateur.dx
Subject: Looking for South Texas Hams
Date: Fri, 09 Nov 2007 03:35:38 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1194608138.789316.25050@z9g2000hsf.googlegroups.com>
NNTP-Posting-Host: 208.117.4.50
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1194608139 6760 127.0.0.1 (9 Nov 2007 11:35:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 9 Nov 2007 11:35:39 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.9)
Gecko/20071025 Firefox/2.0.0.9,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z9g2000hsf.googlegroups.com; posting-host=208.117.4.50;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news1.google.com rec.radio.amateur.dx:3719
```

Just wanted to let everyone know about the new DX Association Centered in the Canyon Lake area about 30 miles north of San Antonio Texas. Please stop by the Hill Country DX Association website and have a look, this is turning into something good with a membership of 21 in only 15 days. http://www.hillcountrydx.com

Frank Sellers
N6AQ

```
From 8408448339056318229
X-Google-Thread: 11480d,d6e52c3428fc8ca,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e34g2000pro.googlegroups.com!not-for-
mail
From:  "SPAM FREE australia.radio.broadcast.moderated (Keitha)_"
<nswamfm@yahoo.com>
```

```
Newsgroups: rec.radio.amateur.dx
Subject: I need a 60 meter transmitting aerial for a HF
Date: Fri, 09 Nov 2007 23:53:48 -0800
Organization: http://groups.google.com
Lines: 7
Message-ID: <1194681228.875305.81040@e34g2000pro.googlegroups.com>
NNTP-Posting-Host: 124.184.154.235
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1194681229 28228 127.0.0.1 (10 Nov 2007 07:53:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 10 Nov 2007 07:53:49 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.9)
Gecko/20071025 Firefox/2.0.0.9,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e34g2000pro.googlegroups.com; posting-host=124.184.154.235;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news1.google.com rec.radio.amateur.dx:3720

I need a 60 meter transmitting aerial for a HF
 Shortwave service with 1kw

Ca anyone tell me where to get one  ?

 web address?




From 7017563652921634110
X-Google-Thread: 11480d,d6e52c3428fc8ca
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t8g2000prg.googlegroups.com!not-for-
mail
From:  "SPAM FREE australia.radio.broadcast.moderated (Keitha)_"
<nswamfm@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: I need a 60 meter transmitting aerial for a HF
Date: Sat, 10 Nov 2007 11:04:11 -0800
Organization: http://groups.google.com
Lines: 38
Message-ID: <1194721451.127899.308370@t8g2000prg.googlegroups.com>
References: <1194681228.875305.81040@e34g2000pro.googlegroups.com>
NNTP-Posting-Host: 124.184.154.235
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1194721451 27844 127.0.0.1 (10 Nov 2007 19:04:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 10 Nov 2007 19:04:11 +0000 (UTC)
In-Reply-To: <1194681228.875305.81040@e34g2000pro.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.9)
```

```
Gecko/20071025 Firefox/2.0.0.9,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t8g2000prg.googlegroups.com; posting-host=124.184.154.235;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news1.google.com rec.radio.amateur.dx:3721

no probs

found a supplier

I need a 60 meter transmitting aerial for a HF

> > Shortwave service with 1kw
> > Can anyone help with where I get get a good compact one
> > A web address ?

> Tried

http://www.bushcomm.com/

Thank You

http://www.radio2doublev.org/

Keith at
Double V Shortwave australia at Fairfield NSW

Tio help Gordon We will need somone to help out and join our
association
with the instalation of looking after of this this site
250Kw to Asia and the Pacific is next on the list




SPAM FREE australia.radio.broadcast.moderated (Keitha)_ wrote:

> I need a 60 meter transmitting aerial for a HF
>  Shortwave service with 1kw
>
> Ca anyone tell me where to get one  ?
>
>  web address?




From -6512978810984375315
X-Google-Thread: fee52,7ddcca1b560270ca,start
X-Google-Thread: fe0f8,7ddcca1b560270ca,start
X-Google-Thread: fc7ba,7ddcca1b560270ca,start
X-Google-Thread: 11480d,7ddcca1b560270ca,start
X-Google-Thread: 10a148,7ddcca1b560270ca,start
X-Google-Attributes: gidfee52,gidfe0f8,gidfc7ba,gid11480d,gid10a148,public,usenet
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101107195008@4ax.com>
Subject: MI5 Persecution: Neil Fox (Nov/1998) (479)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 03:23:21 GMT
Lines: 54
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 50
Xref: g2news1.google.com no.fritid.slektsforsking.it:1276 uk.politics.parliament:20425 gay-net.kontakte:21695 rec.radio.amateur.dx:3722 sci.space.shuttle:33081

Foxy's Showtime on Capital FM 25/11/98 7.35pm

Certainty level: 100%

This one, I can say with absolute certainty, is about me. It was recorded on my Sony Recording Walkman on the evening of Wednesday 25 November 1998. It doesn't mention me by name, so the objective observer might have trouble understanding why I'm so sure it's about me. I'm sure, because the harassment had restarted over the period when this piece was broadcast, and what Capital transmitted would have been in context with events at the time. (Sorry if that explanation is somewhat opaque, but I don't really want to embarrass myself by giving an explanation in detail, and an intelligent reader should be able to work it out for him/her self.)

This isn't the first time Capital have "got at" me; they were doing so right at the very beginning in summer 1990, when they said, "if he listens to Capital then he can't be all bad"; and Tarrant made remarks about me in his breakfast show in spring 1994, when he said, "you know this bloke? he says we're trying to kill him. We should be done for attempted manslaughter."

Unfortunately I didn't record those previous, much more conclusive instances of harassment by Capital DJs, and Capital Radio tells me they only keep recordings for three months. But lately I've been recording everything, and here is one product of that recording.

Neil Fox was introducing some petite Swedish songstress, sounded like Amelia, when he said something about her petite-ness ;

"she's a big big girl, actually she's really about tiny, she's this big, would you say what less than....."

then one of his studio staff shouted, "six inches"

then Fox laughed and said, "less than a meter tall, definitely"

What I think the "six inches" referred to should be obvious. I think it's sexual abuse directed at me.

Also there were a lot of words like "crazy", "mad" etc on this programme, which reinforced my belief that this was on purpose directed at myself.

I think Fox may be something of an unwilling participant in this abuse, he doesn't want to be an abuser but the persecutors are using his show and his staff to get at me. This is not the first time this sort of thing has happened from his show; and my guess is that it won't be the last

479

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From -6963395932010261761
X-Google-Thread: fee52,8c7b702f3f1f9608,start
X-Google-Thread: fe0f8,8c7b702f3f1f9608,start
X-Google-Thread: fc7ba,8c7b702f3f1f9608,start
X-Google-Thread: 11480d,8c7b702f3f1f9608,start
X-Google-Thread: 10a148,8c7b702f3f1f9608,start
X-Google-Attributes: gidfee52,gidfe0f8,gidfc7ba,gid11480d,gid10a148,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101108401661@4ax.com>
Subject: MI5 Persecution: Flying Eye (Mar/1999) (2653)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 04:43:47 GMT
Lines: 31
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 27
Xref: g2news1.google.com no.fritid.slektsforsking.it:1277 uk.politics.parliament:20426 gay-net.kontakte:21696 rec.radio.amateur.dx:3723 sci.space.shuttle:33082

Jackie King from the Flying Eye 14/3/99

Certainty level: 40%

In early March 1999, Capital Radio alleged they had received some emails, one of which was forwarded to me. It contained the words, "you know this bloke, he says we're trying to kill him, we should be done for attempted manslaughter!" which Chris Tarrant had said in 1994.

Following these emails there was an explosion in abuse activity, both from Capital Radio, and from MI5 themselves. MI5 followed me around and hurled abuse at me. The following audio file contains what may be abuse from the radio station.

Jackie King from the Flying Eye made these remarks on Sunday (14/3/99) lunchtime 12.24pm; "gas main work being, er, HANDLED if you like (laughs, embarrassed) outside Madame Tussauds, Euston Road obviously feeling the backlash of that".

The key word is "handled", which she sounds embarrassed to be saying; to me it looks like an attempt at a sexual slander. Capital Radio aren't even pretending not to get at me any more. I asked Chris Tarrant several times about his remark from 1994, and he has consistently avoided answering.

2653

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 2038028098350670186
X-Google-Thread: fee52,e4aca442caeecddf,start
X-Google-Thread: fe0f8,e4aca442caeecddf,start
X-Google-Thread: fc7ba,e4aca442caeecddf,start
X-Google-Thread: 11480d,e4aca442caeecddf,start
X-Google-Thread: 10a148,e4aca442caeecddf,start
X-Google-Attributes: gidfee52,gidfe0f8,gidfc7ba,gid11480d,gid10a148,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101110282872@4ax.com>
Subject: MI5 Persecution: Johnny Boy (21/Aug/1998) (4827)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 06:31:59 GMT
Lines: 53
Organization: news.newsdemon.com

X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 49
Xref: g2news1.google.com no.fritid.slektsforsking.it:1278
uk.politics.parliament:20427 gay-net.kontakte:21697 rec.radio.amateur.dx:3724
sci.space.shuttle:33083

Virgin Radio-Johnny Boy (21/August/1998)

Certainty level: 60%

On Saturday 15 August 1998 I attended a gathering of contributors to newsgroup uk.misc at London's Victoria railway station. Also present was Simon G, who had previously given this description of what he would be wearing;

At 06:36 AM 13/8/98 GMT, Simon wrote:
>further clarification to aid recognition, i'll be wearing
>a t shirt, a brown suede waistcoat, a brown suede miniskirt,
>& a pair of patchwork leggings (& may have a widebrimmed straw
>hat, too).

It is my belief that my persecutors, who monitor my home telephone line (and consequently read all modem communications including email), were aware of this meeting, and may even have observed the "meat" taking place.

Following the "meat" it seemed to me that one or two attempts were made by my persecutors to portray me as "gay", on the basis of Simon's suede miniskirt, which in their inventiveness my persecutors attributed to me, not Simon. (Just for the record, Simon is hetero, and has agreed to the above email extract being published.) The following item from Johnny Boy's Wheels of Steel (between 7pm-11pm, Friday 21/8/98) is one such attempt.

(conversation) (J=Johnny-Boy, H=Hipster)

J: Texas of course part of V98 this weekend enjoy it if you're going. Keep your eyes out on Sunday in Chelmsford for Hipster, because he's going to be there. What are you going to be wearing?

H: I'll be wearing my, er, my suede shorts.
(sycophantic laughter)

J: and believe me he ain't joking, he ain't joking. OK coming next at Virgin on the Wheels of Steel...

Why do I think Hipster's "suede shorts" refers to Simon's mini-skirt? Because "suede" in both cases (obvious!); because "suede shorts" indicates "gay" which they were trying to pin on me; because "shorts" = something short, such as a "mini"-skirt; and because the two DJs both laughed as soon as Hipster said "suede shorts", they knew what the joke was, they knew that they were meant (and probably paid) to find it funny.

4827

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
      ------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

```
From -19577117321320615
X-Google-Thread: fee52,f49c7a5836de8a64,start
X-Google-Thread: fe0f8,f49c7a5836de8a64,start
X-Google-Thread: fc7ba,f49c7a5836de8a64,start
X-Google-Thread: 11480d,f49c7a5836de8a64,start
X-Google-Thread: 10a148,f49c7a5836de8a64,start
X-Google-Attributes: gidfee52,gidfe0f8,gidfc7ba,gid11480d,gid10a148,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101111272755@4ax.com>
Subject: MI5 Persecution: Johnny Boy (19/June/1999) (7001)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 07:30:58 GMT
Lines: 51
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 47
Xref: g2news1.google.com no.fritid.slektsforsking.it:1279
uk.politics.parliament:20428 gay-net.kontakte:21698 rec.radio.amateur.dx:3725
sci.space.shuttle:33084
```

Virgin Radio-Johnny Boy (19/June/1999)

Certainty level: 30%

I'm not quite sure about this one, so I've given it a one in three chance of being about me. First the background.... from mid-March 1999 for some three or four months, every weekend, I bombarded Westminster MPs with faxes about the terrible, all-encompassing MI5 Persecution. (Jesting aside, it really is terrible and all-encompassing, in the UK anyway.) Of course each week some MPs replied; but in June 1999, after I'd been at it some three months, I started getting "covert" feedback from Virgin Radio.

The first feedback I got was from Danny Baker, on Sunday 13th June. That weekend I was sending an article which contained biting criticism of the police inaction in this case. Danny Baker on his Virgin radio show started an angry rant that "he knows it's rubbish", ie. he was rubbishing what I'd said in that weekend's faxed article. Unfortunately I wasn't recording this programme.

The next possible Virgin-Radio feedback was a week later on 19th June 1999. This is contained in the audio file above, in which Johnny Boy on his "Wheels of Steel" programme says;

"and if you would like to put a triple play together, ahhh.... because quite frankly Hipster and me are running out of ideas...."

He goes on to counter Hipster's "how dare you" with a protestation that he is "only joking".

What I reckon is that my article faxed to MPs that weekend was forwarded by one of the recipients to Virgin Radio. My article had included the words;

"I am beginning to run out of both new topics and energy to write these articles."

So what I reckon is that Johnny Boy read the article.... and rephrased the above line "run out of ... new topics" to "running out of ideas". I recognise that this is a pretty tenuous inference to make.... but do listen to the audio file, from the "ahhh...." pause in JB's speech you can guess he is about to say something "risky" and at someone's expense. Anyway, I listen to the Wheels of Steel regularly and will continue to do so, recording it as I always do - so any future funny remarks will get immortalised on these pages!

7001

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

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From -8622406943899286883
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X-Google-Thread: fe0f8,3e60b11bc246bb63,start
X-Google-Thread: fc7ba,3e60b11bc246bb63,start
X-Google-Thread: 11480d,3e60b11bc246bb63,start
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X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101112321408@4ax.com>
Subject: MI5 Persecution: Brighton 24/9/98 (9175)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-
net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-
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net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 08:35:45 GMT
Lines: 30
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 26
Xref: g2news1.google.com no.fritid.slektsforsking.it:1280
uk.politics.parliament:20429 gay-net.kontakte:21699 rec.radio.amateur.dx:3726
sci.space.shuttle:33085

Brighton Day Trip - 24/Sept/1998

Certainty level: 5%

On a day trip to Brighton, carrying a minidisc recorder, I managed to collect several indistinct instances of what I think were people swearing at me. Between the 0.5 and 1.5 second marks of the above recording is something that sounds like "nutter". I recorded at least three other much more obscene sexual words on the same day.

I don't honestly think the "nutter" recorded here is part of the conspiracy against me. I've been called similar things elsewhere, where it's been blindingly clear that the insult does form part of the conspiracy - but not in this case. This illustrates quite a worrying point - as a result of the many years of abuse "in public", I now sometimes simply don't know whether somebody is insulting me because they think I look like a dweeb, or whether the conspiracy is in action. Sometimes, due to background noise and people talking quietly relative to ambient noise, I can't be sure of what's being said, even after listening to it again on my minidisc. Or put another way, I now have a mild form of what I recognise to be occasional auditory delusions - but these are fuelled by the many years of actual verbal abuse.

9175

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------->>>>>>http://www.NewsDemon.com<<<<<<------
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From 7595663622790566199
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X-Google-Thread: fe0f8,1ebf216e06305230,start
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X-Google-Thread: 10a148,1ebf216e06305230,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!

nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101113272893@4ax.com>
Subject: MI5 Persecution: POSK 2/2/98 (11349)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 09:30:59 GMT
Lines: 28
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 24
Xref: g2news1.google.com no.fritid.slektsforsking.it:1281 uk.politics.parliament:20430 gay-net.kontakte:21700 rec.radio.amateur.dx:3727 sci.space.shuttle:33086

POSK Cafe - 2/Feb/1998

Here are two independent segments, both of which occurred in London on the same day, the first at a Polish cafe, the second on the Tube.

Certainty level: 100%

POSK is the Polish Social-Cultural Centre in Hammersmith, London. It has quite a nice cafe which does pierogi, golabki etc. I went there with my mother early in 1998. Seated at the window table were three Polish men talking amongst themselves. One of them let rip with a sexual obscenity which was clearly directed at me (it's the same one that's been heard again and again since about November 1995), and which was recorded on my minidisc walkman. I have not included it in the above excerpt, which shows the reaction of another of the trio to the first man's swearing - namely, "jestes swinia jednak" which in English is "nevertheless you're a swine".

Certainty level: 20%

Somewhere on the London Underground. "Psycho" (I think - a little unclear).

11349

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
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From 297560485603197996
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X-Google-Thread: 11480d,818805ad5e5ff7a8,start
X-Google-Thread: 10a148,818805ad5e5ff7a8,start
X-Google-Attributes: gidfee52,gidfe0f8,gidfc7ba,gid11480d,gid10a148,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!novia!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101114324618@4ax.com>
Subject: MI5 Persecution: Leicester Square 9/2/98 (13523)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 10:36:17 GMT
Lines: 47
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 43
X-Original-Bytes: 2686
Xref: g2news1.google.com no.fritid.slektsforsking.it:1282 uk.politics.parliament:20431 gay-net.kontakte:21701 rec.radio.amateur.dx:3728 sci.space.shuttle:33088

Leicester Square - 9/Feb/1998

In February 1998 I spent some time in Leicester Square, in the West End of London. This is a very busy area of London, and one which can be relied on to produce "contacts". Capital Radio's offices and their cafe are located here, the Trocadero is nearby, and the place is full of cinemas and entertainment venues.

Certainty level: 100%

A young girl is heard to say, "Alright I'm going to talk to myself" to her friends, followed by all of them laughing together, as I passed by.

Believe me, I do not look mad in real life, these young people would not have directed their comments and laughter at me unless they had already been told by others that I was ill. I am absolutely certain that their behaviour was directed at me, and this audio file is particularly clear.

Certainty level: 60%

This one was recorded in a cafe in Green Park. Two women are talking to each other, one of them says to the other, "something wrong with him", with an emphasis on the "wrong".

The words "something wrong with him" have been repeated at me dozens of times, at my former workplace in Canada, in England, etc. The words are quite deliberately chosen to have two meanings; they obviously imply that I am ill, without forcing the abusers to demean themselves by using more pejorative terms, although they have shown that they have no compunction in that area; and secondly, the words "wrong ... him" make me at fault, and place the guilt for the abusers' wrongdoing on my shoulders.

Certainty level: 30%

Recorded on a Victoria line tube train leaving Green Park station.
If you listen carefully you can pick up the word "hunchback". The speaker had emitted a swear word immediately before this excerpt; both the swear word, and the "hunchback", were (I believe) directed at me.

13523

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------->>>>>>http://www.NewsDemon.com<<<<<<------
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From 8821049217666344122
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X-Google-Thread: fe0f8,2ba5eb56cfaa81c0,start
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X-Google-Thread: 10a148,2ba5eb56cfaa81c0,start
X-Google-Attributes: gidfee52,gidfe0f8,gidfc7ba,gid11480d,gid10a148,public,usenet
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Message-Id: <m07101115373851@4ax.com>
Subject: MI5 Persecution: BA984 LHR->TXL 13/6/98 (15697)
Newsgroups: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle
Followup-To: no.fritid.slektsforsking.it,uk.politics.parliament,gay-net.kontakte,rec.radio.amateur.dx,sci.space.shuttle,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 11 Nov 2007 11:41:09 GMT
Lines: 35
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com no.fritid.slektsforsking.it:1283 uk.politics.parliament:20432 gay-net.kontakte:21702 rec.radio.amateur.dx:3729 sci.space.shuttle:33090

BA984 LHR->TXL 13/June/1998

Certainty level: 100%

In June 1998 I travelled on the above British Airways flight to Berlin with my mother, to visit her family. There were two women in seats 30D/E, about 4/5 rows behind us. It was quite obvious from the torrent of abuse during these flight that these women had been instructed to harass me and attempt to obtain a reaction.

I did manage to record much of the flight, but unfortunately much of the recording is unclear because of high background noise on the aircraft. The following three excerpts from the recording are the best I can do.

The segment at position 11:34 minutes on my recording contains a fairly quiet word "paranoid", followed immediately by a much louder "yeah, he's paranoid, yeah". During the flight the abuse was not sexual, as it so often is elsewhere, but attacking my mental health.

One of the women in seats 30D/E said "paranoid" very clearly towards the end of the flight, but unfortunately I had run out of minidisc space and stopped recording by then. There is absolutely no doubt in my mind that these women were directed to harass me. This harassment happens without fail on British Airways flights; I've been on something like three or four BA flights in the last 5 years and it's happened each time. Presumably this is because of international law which says incidents on aircraft during flight are actionable in the airline's country of origin - so my persecutors want a reaction from me, and they want to see me "done" in the UK where they can influence the justice system.

These incidents never happen on foreign-domiciled carriers.

15697

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
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From -6462538134449680274
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X-Google-Thread: 107ada,c9980d570d66f67d,start
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newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #832
Message-ID: <MPG.21a13eabb3dd62979896f5@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80

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X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 377
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.net 1194816673 ST000 68.255.250.52 (Sun, 11 Nov
2007 16:31:13 EST)
NNTP-Posting-Date: Sun, 11 Nov 2007 16:31:13 EST
X-UserInfo1:
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RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 11 Nov 2007 21:31:13 GMT
Xref: g2news1.google.com rec.radio.info:606 rec.radio.amateur.misc:38593
rec.radio.amateur.dx:3730
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SB DX @ WW < KB8NW $OPDX.832
Ohio/Penn DX Bulletin No. 832

The Ohio/Penn DX PacketCluster
DX Bulletin No. 832
BID: $OPDX.832
November 12, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K3IXD, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K8YSE, K9CS, KU9C, DX-IS News Site, Pete's-DX-Newsdesk, 9K2HN, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, G3SWH, HI8RV, I1JQJ/IK1ADH & 425 DX News, I2YSB, IZ8DDL, JA1NLX, JG7PSJ, JI6KVR & IOTA-JA News, RA3AUU, RSGB IOTA Web Site, SU1SK, VA3RJ & ICPO and XE1GRR for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th-November, through Sunday, 11th-November there were 220 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V5, V6, V7, V8, VE, VK, VK9C, VK9N, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAZILAND. Marko, N5ZO/OH6DO, will be active as 3DA0ZO during the CQ World Wide DX CW Contest (November 24-25th), as a Single-Op/All-Band entry. QSL via OH0XX, by the bureau or direct to his Panama address:
Olli Rissanen, Apartado 0860-00432, Villa Lucre, Panama.

6E, REVILLAGIGEDO (Update). Members of the radio club "Federacion Mexicana de Radio Experimentadores" (FMRE) will activate Socorro Island (NA-030, WLOTA LH-2941, WW Loc. DK48MS) in the Revillagigedo (XF4) Island group, between mid-November and mid-December. The team will depart Manzanillo on a Navy ship on the 15th or 16th of November. They expect to be active possibly November 17th or 18th, and be on the air for about 30 days. They will use the callsign 6E4LM. Their activity is to celebrate the 75th anniversary of FMRE. Team members will include Carlos/XE1YK (team leader and FMRE President), Manuel/XE1VVD, Eduardo/XE2YW and Daniel/XE3RBA. Look for activity to be on 160-10 meters plus 6 and 2 meters with operations on CW, SSB, digital modes and the satellites.

ADDED NOTES: They may use the callsigns XF4YK (QSL via XE1YK) and XF4YW (QSL via XE2YW). The group has also planned to possibly stop (on their way back to the mainland) to operate for 3-4 hours from Clarion Island (IOTA NA-115) on 20/17/15 meters, December 18th or 19th, if the Mexican Navy and weather permit. QSL direct to XE2K: Jose Hector Garcia M., P. O. Box 73, El Centro, CA., 92244-0073, USA. Logs will be uploaded to LoTW after all direct QSLs have been sent. More information can be found at: http://www.6e4lm.xedx.org
The pilot stations for the DXpedition will be XE1J and XE1GRR.

6H, MEXICO. Ismael, XE1AY, will be active as 6H1AY from Manzanillo during the CQ World Wide DX CW Contest (November 24-25th). No operating category was provided. QSL via XE1AY: P.O. Box 440, 28200 Manzanillo, Colima, Mexico.

6Y, JAMAICA (NA-097). Operator Dave, KY1V, will be active as 6Y1V from Hopewell (WLOTA LH-0214) for the ARRL 10 Meters Contest (December 8-9th) as a Single-Op/High-Power/CW entry. QSL only to OH3RB, direct preferred but bureau ok.

8R, GUYANA. Operators Phil/G3SWH and Jim/G3RTE will be active from Georgetown between February 22-29th (2008). Phil states, "The 2003 'Most Wanted' survey by 425 DX News shows Guyana at #168." The license has already been issued and the callsign will be 8R1PW. As there have been two recent operations from Guyana in 2007 which used mainly SSB, their activity will be on CW only on all bands 160-10 meters concentrating on the LF and the 30/17/12 meter bands. 160 meters operation is possible dependant upon QRN and site conditions. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many bands as possible. QSL via G3SWH, either direct with SAE and adequate return postage (recommended), via Phil's Web site <www.g3swh.org.uk/form.html> for a bureau reply or via the bureau. There will not be an online log (during their operation), but the logs will be uploaded to the following Web site as soon as possible after their return and to LoTW about one year later. For more information visit: http://www.g3swh.org.uk/8r1pw.html

9G, GHANA. Alan, G3XAQ, will be active as 9G5XA from Accra, November 12-26th. Activity will be CW only. He is also expected to be in the CQ Workd Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (possible 15m) entry. Alan will concentrate on 30 and 17 meters outside of the contest. QSL via G3SWH.

C9, MOZAMBIQUE (Update/Reminder). Remember Wayne, W5KDJ, will be going here this week and be active as C91KDJ, November 15-28th. Wayne will concentrate on CW and possibly some RTTY with an emphasis on 160 and 80 meters. His plans are to be active in the CQ World Wide DX CW Contest (November 24-25th). His QTH will be about 50 kilometers north of Maputo. Grid Square: KG64ik. Antennas include a 72 foot vertical for 160/80m, 4 Square 40m, dipole for 30m, and a 2 & 3 element yagis at 60 ft for 20-10m. QSL via W5KDJ. Look for an online log to be available after the DXpedition. Logs will be uploaded to ARRL LoTW. Visit Wayne's Web page at: http://www.tdxs.net/c91kdj.html

CU2, AZORES. Toni, OH2UA, will be active as CU2A during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH. Visit the CU2A Web page at: http://www.cu2a.com

CY0, SABLE ISLAND (6m Op!). A 6 meter DXpediton is planned for 2008 between June 25th - July 5th. Look for Sable Island (NA-063, CISA NS-004) to be activated by Pete/VE3IKV, Dick/K5AND, Chris/W3CMP, and Bill/W4TAA. Activity will be on CW and SSB. The fixed 6m station in FN93 will have 800 watts into a 7 element beam up 40 ft. A portabele 6m station in GN03 will have 100 watts into a 5 element beam up 30 ft. The callsign and frequencies will be announced later. Other references are: Sable Island - East Lighthouse (ARLHS SAB-001, TWLHD WLH CY0-001, WLOTA:0758, WW Loc. GN03CX) and Sable Island - West Lighthouse (ARLHS SAB-002, TWLHD WLH CY0-002, WW Loc. FN93XW).

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, informs OPDX that all operations on Vlad, UA4WHX's, last trip are now OK for DXCC credit. These include but may not be limited to:
5X1VB - Uganda   9X0VB - Rwanda   D60VB - Comoros
9U0VB - Burundi   D20VB - Angola   J20VB - Djibouti

Other operations include:
3DA0VB - Swaziland   C91VB - Mozambique   V51VV - Namibia
5R8VB - Madagascar   OD5/UA4WHX - Lebanon   Z2/UA4WHX - Zimbabwe
A25VB - Botswana   ST2VB - Sudan

EARA AWARD CHANGES. Said, SU1SK, informs OPDX that there have been changes in the Egyptian Amateur Radio Assembly (EARA) Award. Please note the following changes in the rules required for obtaining the EARA Award. To qualify for the EARA Award, it requires accumulating 10 points as follows:
1 - Any QSO with an Egyptian amateur radio station on any single band

counts as 1 point.
2 - Any QSO with an Egyptian IOTA, JOTA, on any single band counts as 3 points.
3 - Amateurs who already accumulated 10 points or more are kindly asked to send QSL card copies accompanied by 5 green stamps or 5 â‚¬ ONLY by registered mail to this address: GREISS SOBHI, P.O.Box 18 Agouza, GIZA 12654, EGYPT.

To see a picture of the award, please visit the following Web site at:
http://www.qrz.com/callsign/SU0AWARD

EF8, CANARY ISLANDS (AF-004). Operator Valery, RD3AF, will be active as EF8M during the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op entry. QSL via RX3DU (QRZ.com).

FS & PJ7, St. MARTIN AND SINT MAARTEN. Operators Jorn/DG5XJ, Bernd/DH1ND and Jurgen/DJ5HD will be active as PJ7/homecalls from Sint Maarten (NA-105), November 15-28th. They will also be active as FS/homecall from St. Martin (NA-105, WLOTA LH-0383). Their activity will be on all bands and modes. QSL via their home callsigns, direct or by the bureau. More info is available at: http://www.dg5xj.de/dg5xjpj7.htm

HV, VATICAN. Members of the COTA Association (Carabinieri on the Air) will activate HV5PUL between November 19-21st from the amateur radio station at the Pontifical Lateran University in the Vatican City. Activity is to celebrate the recurrence of the proclamation of Saint Maria "Virgo Fidelis", patron saint of the Carabinieri, Italian military police. Their operations will be on all bands and modes on HF and 6 meters.

HZ, SAUDI ARABIA. Thomas, HZ1EX, will be active in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. He will operate at HZ1GW's QTH as HZ1GW or his own callsign. PLEASE NOTE: 80m is not available in HZ-land! QSL HZ1GW via GW0RHC or HZ1EX via SM0BYD.

HZ, SAUDI ARABIA. Ahmed, HZ1AN, from Jeddah, can sometimes be found on CW on 40/20/15 meters usually between 1230 and 1600z. He can also be heard sometimes on the Arabian Net on 14252 kHz after 0700z. QSL via DJ9ZB.

IOTA NEWS................

AS-023. Hiro, JA6WFM, will be active as JF6YME/6 from Yoron Island (Yoron Shima - JIIA AS-023-013, WLOTA LH-0287), JA6 Amami Island Group, November 21-24th. Activity will be on the HF bands using CW, SSB and RTTY. QSL via the JARL bureau.

NA-029. Art, N3DXX, will be active as VY2/N3DXX from Prince Edward Island (CISA PE-001) in the CQ 160-Meters Contest (January 26-27th), as a Single-Op entry. QSL via his home callsign.

NA-058. Operator Rick, N8OIL, will be active as N8OIL/4 from St. Simons Island between now and November 23rd. QSL via his home callsign, direct or by the bureau.

NA-213. Dennis, WA2USA, will be active as WA2USA/4 from Dauphin Island

(USI AL-002S, Mobile County, Alabama), November 14-20th. His activity will include an entry in the ARRL Sweepstakes Phone Contest (November 18-19th). Look for activity around the usual island and IOTA frequencies. QSL via his home callsign, by the bureau or direct to: Dennis Martin, 5577 Victoria Ct., Newburgh, IN 47630 USA.

J8, ST. VINCENT. Dave, G3TBK, will once again be active from here and will sign J88DR between November 21-29th. Activity will be on all HF bands, especially 30/17/12 meters, but mostly on CW. He will also be in the CQ World Wide DX CW Contest as a Single-Op/All-Band entry. QSL via G3TBK, direct or by the RSGB Bureau.

JD1, OGASAWARA. Harry, JG7PSJ, informs OPDX that he will be active as JD1BMH from Chichi-Jima (AS-031, JIIA AS-031-003, WW Loc. QL17CC), in the Ogasawara Island group, from 1000z, December 29th to 2200z, January 4th. Activity will be on 160-10 meters, CW, SSB and RTTY. QSL via JG7PSJ, by the bureau or direct to: Hiroyuki Kawanobe, 1-4-1,Mikamine, Taihaku, Sendai, Miyagi 982-0826 JAPAN. Look for more details and a log search at: http://sapphire.ganko.tohoku.ac.jp:8080/jd1bmh/

LU8, ARGENTINA. Members of the Radio Club de los Andes will be active as LU8YE during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Op entry. The GACW representatives LW1EXU, LW2DX and LU1DZ will drive more than 1,700 km from Buenos Aires to San Martin de los Andes to participate with the local operators.

PJ4, NETHERLANDS ANTILLES (Update/More Details). Operators Jeff/KU8E, John/K4BAI and Larry/K5OT will be active as PJ4/homecall from Bonaire (IOTA SA-006) between November 20-27th. Also look for them to be active as PJ4A during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry. Jeff states, " I will be doing a lot of operating on 160 meters as PJ4/KU8E before and after the contest like I did back in Feburary when we were there for the ARRL DX CW Contest. In addition to a beverage towards the NW (USA) we will have one toward EU as well. I will be making an effort to work Asia every morning. If 160 is not good, check 80 (3505) or 40 meters (7005). The sunrise in Bonaire is 6:00AM local or 1000z. The antenna will be an inverted L - about 80 ft vertical and a KW (AL-1200)." QSL all callsigns via K4BAI.

QSL INFO AND NEWS....................
QSL ROUTES by Johannes/DK8JB:

Hamad, 9K2HN, has informed everyone that he uploaded his whole log (193,000 QSOs) into the LoTW server.

BS7H QSLS. Steve, KU9C, informs OPDX - "Guys, I'm pretty current with BS7H QSLs. I've set up a unique login to help with BS7H inquiries, that is bs7h2007@yahoo.com. If anyone has status questions, this will be the E-mail address to use to ask. Tnx, 73 Steve KU9C"

QSL information for FK/JA1NLX during the November 5-9th operation is as follows: QSL for all QSOs will be sent via Bureau. If you need a quick QSL then you may send SASE to the following address. Akira will send a QSL as soon as he receives your SASE. LoTW log may be uploaded in a few weeks. Direct SASE should be sent to:

Akira Yoshida, 1238-23, Kogasaka, Machida-city, Tokyo, Japan 194-0014

Rafael "Chikin", HI8RV, informs OPDX that he will have a new callsign starting December 1st, 2007. The new callsign is HI8A. If someone needs a HI8RV QSL card, this callsign will be active until November 30th, 2007.

Silvano, I2YSB, is the QSL Manager for the following stations: 5U1A, 5U2K, 5U3T, 5U4R, 5U5A, 5U6W, 5U7B, 5U7DW, 5U7JK, 5U7JW, 5U7RW, 5U8B, 5U9C, 5U0T, 5W0SB, 6O0CW, 6O0N, J20MM, J20RR, FO/I2YSB, TX4PG, ZK1GNW and ZK3SB. He also informs that due to the low exchange rate with the Euro, 1 USD is not enough to cover the mail expenses in Italy; therefore, he kindly asks to enclose 2 USDs or 1 IRC for direct QSL request.

QSLS VIA LOTW: 9K2HN

QSLS RECEIVED VIA MAIL: 3B7C, 4K9W, 9U0A, 9M6XRO, HK6P, HL8KSJ, IA2IPY, IE9/IK4RUX, II1ANT, JX9NOA, PD2HR, RA9LI/FJL, T30XX, VA3ANTA, XE1L and YB9/PA0RRS

S7, SEYCHELLES. Operators Andy/UA3AB and Harry/RA3AUU will be active as S79AB and S79UU, November 19-28th. Activity will be on 160-10 meters and include the CQ World Wide DX CW Contest (November 24-25th). QSL via UA3DX. Outside of the contest, low bands is their priority.

SOUTH AMERICAN TOUR. Operators Andrea/IK1PMR and Claudia/IZ1GLO/K2LEO are currently touring South America. The duo is presently in Uruguay (CX). During their stay in the following countries, they plan to be active on the weekdays on CW/RTTY on 30/17/12m and the low bands as well as taking part in the major CW/RTTY contests on the weekend. They will be in CX-land until November 15th signing K2LEO/CX & IK1PMR/CX. Next stop will be Argentina (LU), between November 17-18th possibly signing IK1PMR/LU and K2LEO/LU. They will move onto Paraguay (ZP) and will be active as ZP0R (op IK1PMR) during the CQ World-Wide DX CW Contest (November 24-25th) and ZP6/IZ1GLO on RTTY operations. Activity will also include the ARRL 160m Contest (December 1-2nd) as ZP0R (op IK1PMR) and TARA RTTY Contest as ZP6/IZ1GLO. They then head back to Uruguay and be active in the ARRL 10m Contest (December 8-9th) and sign CW2C (Multi-Op) or IK1PMR/CX and K2LEO/CX. Updates will be posted on the following Web page:

http://www.ik1pmr.com

T8, PALAU. Operator Osamu, JR8VSE, will be active as T88SE between November 18-21st. Activity will be on CW, SSB, RTTY, PSK31 and SSTV. QSL via JR8VSE.

T9, BOSNIA AND HERZEGOVINA. Operators T90R, T90T, T93J, T96C and T98U will be active as T93J during the CQ Wolrd Wide DX CW Contest (November 24-25th) as a Multi-2 entry.

TL, CENTRAL AFRICA. Dave, W1DV, will be active as TL8DV starting the last week of March (2008) or the first week of April (2008), for about 8 or 9 weeks. Activity will be mainly CW with some Phone. For more information, watch W1DV on QRZ.com.

TU0, COTE D' IVOIRE. Members of the Association Des Radio-Amateurs Ivoiriens (ARAI) will activate the callsign TU0PAX on November 15th during their yearly Ivorian Peace Fest. Activity is to celebrate the "Peace Day Commemorative in Cote d'Ivoire (Ivory Coast)." Look for operations on all HF bands, SSB, CW, RTTY and PSK31. QSL TU0PAX via TU2CI: ARAI, P.O.Box 2946, Abidjan 01, Cote d' Ivoire (Ivory Coast).

V4, ST. KITTS (NA-104). Andy, N2NT, will be active as V47NT from the QTH of V47KP during the CQ Wolrd Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via W2RQ.

VP2M, MONTSERRAT (Update). Operators Larry/K3VX (VP2MVX), Will/K9FO (VP2MFO), Don/K9NR (VP2MNR), Carl/K9CS (VP2MSC), plus Greg/WR9L (callsign pending) and Paul/W2EP (callsign pending) will be active from here between November 20th and December 3rd. Activity will include entries in the CQWW DX CW Contest (November 24-25th) and ARRL 160 Contests (November 30th-December 2nd). Activity outside the contests will be on 160-10 meters, mostly CW but some SSB, RTTY and PSK. QSL all callsigns via K9CS.

VP8, ANTARCTICA. Alan, VK6CQ (aka VK0LD, VP8PJ anf 9V1DX), will be active again soon from the Patriot Hills Base, Ellsworth Land, but this time for only a short stay (7-10 days). Specific dates were not provided. Look for him to sign VP8PJ during his limited spare time. Activity will be mostly CW on 40/30/20 meters. QSL via DL5EBE.

VP9, BERMUDA. Kyle, WA4PGM, will be active as VP9I in the CQ 160-Meter CW Contest (January 26-27th) as a Single-Op/Low-Power entry. QSL via N1HRA, by the bureau or direct to: William R Champagne, 105 Main St., Ashaway, RI 02804, USA).

XT, BURKINA FASO. Michael, F1IQH, will be active as XT2WC from Bobo Dioulasso starting early December (the 6th was mentioned) through early January. QSL via F1IQH.

ZF, CAYMAN ISLANDS. Ed, K3IXD, will be active as ZF2XD in CQ WW WPX RTTY Contest, February 9-10th (2008), as a Single-Op/All-Bands/Low-Power entry. The IOTA is NA-016, the grid locater is EK99. Outside the contest look for ZF2XD from February 6-11th (2008), on 80-10 meters on SSB and the digital modes. QSL to K3IXD.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

```
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -1657340920417530299
X-Google-Thread: 11480d,d6e52c3428fc8ca
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v23g2000prn.googlegroups.com!not-for-
mail
From:  "SPAM FREE australia.radio.broadcast.moderated (Keitha)_"
<nswamfm@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: I need a 60 meter transmitting aerial for a HF
Date: Mon, 12 Nov 2007 10:27:47 -0800
Organization: http://groups.google.com
Lines: 86
Message-ID: <1194892067.676554.279060@v23g2000prn.googlegroups.com>
References: <1194681228.875305.81040@e34g2000pro.googlegroups.com>
   <1194721451.127899.308370@t8g2000prg.googlegroups.com>
NNTP-Posting-Host: 124.184.154.235
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1194892068 9229 127.0.0.1 (12 Nov 2007 18:27:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 12 Nov 2007 18:27:48 +0000 (UTC)
In-Reply-To: <1194721451.127899.308370@t8g2000prg.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.9)
Gecko/20071025 Firefox/2.0.0.9,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v23g2000prn.googlegroups.com; posting-host=124.184.154.235;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
```

Xref: g2news1.google.com rec.radio.amateur.dx:3731

On Nov 11, 6:04 am, "SPAM FREE australia.radio.broadcast.moderated (Keitha)_" <nswa...@yahoo.com> wrote:
> no probs
>
> found a supplier
>
> I need a 60 meter transmitting aerial for a HF
>
> > > Shortwave service with 1kw
> > > Can anyone help with where I get get a good compact one
> > > A web address ?
> > Tried
>
> http://www.bushcomm.com/
>
> Thank You
>
> http://www.radio2doublev.org/
>
> Keith at
> Double V Shortwave australia at Fairfield NSW
>
> Tio help Gordon We will need somone to help out and join our
> association
> with the instalation of looking after of this this site
> 250Kw to Asia and the Pacific is next on the list
>
> SPAM FREE australia.radio.broadcast.moderated (Keitha)_ wrote:
>
> > I need a 60 meter transmitting aerial for a HF
> > Shortwave service with 1kw
>
> > Ca anyone tell me where to get one ?
>
> > web address?

 =====================
  == 60 metres ,hence freq is 5 MHz ?
  == Fixed frequency ?
  == What is desired operating range ?
  == What area is available to accommodate an antenna?

If for a limited range I would put up a single tubular (guyed) mast with a non-metal top end and fit an inverted V shape dipole with a suitable length of twin feeder and a current balun/choke near the transmitter ,assuming the transmitter needs to see a 50 Ohms resistive load.
The dipole would be 2 times 15 metres long with the twin feeder length 30 meters or a multiple thereof .

Alternatively an inverted V dipole ,length 2 times 30 metres with the twin feeder length 15 metres or an odd multiple thereof.

Your question is too broad , please specify purpose and operating freq/range of the transmitter.

Frank   GM0CSZ / KN6WH

That's sort of a 'broad' question. Depends a lot on where the antenna is to be situated and the state of your bank account versus your building abilities.

An antenna's environment determines much of it's electrical characteristics, so that can be an important part of the 'selecting' process. An antenna's mechanical characteristics also are part of that 'selecting' process. There are gobs of antenna 'styles'/types so those mechanical 'problems' can usually be sorted out easily, sort of.

Can't give you a particular address for that antenna, but would suggest doing lots of 'shopping' before buying. Making one to fill your need isn't unreasonable at all and can certainly be cheaper (important consideration if you're as 'cheap' as I am!).

Good luck.

- 'Doc

May be

http://members.tripod.com/~KE4UYP/60m_RSBEV_Antenna.html

From -1073054259522256589
X-Google-Thread: 11480d,1bd397b5e356222c,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!aioe.org!not-for-mail
From: sharon <me7@privacy.net>
Newsgroups: rec.radio.amateur.dx
Subject: HDMI connection
Date: Thu, 15 Nov 2007 22:32:51 -0700
Organization: Aioe.org NNTP Server
Lines: 7
Message-ID: <fhja27$iqk$1@aioe.org>
NNTP-Posting-Host: bUbiQdMR+/nAvNbjBfdSsQ.user.aioe.org
Mime-Version: 1.0

Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@aioe.org
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
Xref: g2news1.google.com rec.radio.amateur.dx:3732

Does anyone have their HR20 hooked up using the HDMI connection? The technician hooked us up using components and I never even gave it a thought at first. Is there any noticeable difference in the picture with the HDMI connection? The picture we are getting with the component hook up is very good. but I'm wondering if it can be even better. If we do change to HDMI how would the connections go? Right now everything is run through the Yamaha receiver.

From -1851876569028941102
X-Google-Thread: 11480d,1bd397b5e356222c
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!aioe.org!not-for-mail
From: sharon <me7@privacy.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: HDMI connection-Whoopsie!
Date: Thu, 15 Nov 2007 22:34:31 -0700
Organization: Aioe.org NNTP Server
Lines: 12
Message-ID: <fhja59$iqk$2@aioe.org>
References: <fhja27$iqk$1@aioe.org>
NNTP-Posting-Host: bUbiQdMR+/nAvNbjBfdSsQ.user.aioe.org
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@aioe.org
In-Reply-To:
User-Agent: Thunderbird 2.0.0.9 (Windows/20071031)
Xref: g2news1.google.com rec.radio.amateur.dx:3733

sharon wrote:
> Does anyone have their HR20 hooked up using the HDMI connection? The
> technician hooked us up using components and I never even gave it a
> thought at first. Is there any noticeable difference in the picture
> with the HDMI connection? The picture we are getting with the component
> hook up is very good. but I'm wondering if it can be even better. If we
> do change to HDMI how would the connections go? Right now everything is
> run through the Yamaha receiver.

Sorry, I sent this to the wrong newsgroup in error. If my husband see this I'll never live it down!

```
From 4214959636344066742
X-Google-Thread: 11480d,1bd397b5e356222c
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Fri, 16 Nov 2007 09:15:37 -0600
Date: Fri, 16 Nov 2007 10:15:36 -0500
From: Larry <invalid@invalid.com>
Reply-To: invalid@invalid.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.9) Gecko/
20071031 Thunderbird/2.0.0.9 Mnenhy/0.7.5.666
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: HDMI connection-Whoopsie!
References: <fhja27$iqk$1@aioe.org> <fhja59$iqk$2@aioe.org>
In-Reply-To: <fhja59$iqk$2@aioe.org>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <e4ydnZluI92EKaDanZ2dnUVZ_gydnZ2d@giganews.com>
Lines: 20
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-hxxgyvdbd7gVW1QflVILamkRJQ/
jnZOvdebuiovCqfnb6wcItOPGbkOqQvpAKJe0EY1KcPs32cqu79V!e145b+/
Wx+trUbNLwUYNYI+MrJlfkg55H2VfCGb88iko1C+4DPnexAACwXg065O6fSYTzA8=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.36
Xref: g2news1.google.com rec.radio.amateur.dx:3734
```

sharon wrote:

> sharon wrote:
>
>> Does anyone have their HR20 hooked up using the HDMI connection? The technician hooked us up using components and I never even gave it a thought at first. Is there any noticeable difference in the picture with the HDMI connection? The picture we are getting with the component hook up is very good. but I'm wondering if it can be even better. If we do change to HDMI how would the connections go? Right now everything is run through the Yamaha receiver.
>
> Sorry, I sent this to the wrong newsgroup in error. If my husband see this I'll never live it down!

FWIW, yes, you should use the HDMI connection. Better definition, fewer artifacts.

--

Larry W1HJF

```
rapp at lmr dot com


From -4484905448601491587
X-Google-Thread: 11480d,1bd397b5e356222c
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!news-out.octanews.net!
indigo.octanews.net!authen.yellow.readfreenews.net.POSTED!not-for-mail
Date: Fri, 16 Nov 2007 10:27:01 -0800
From: Bob Nielsen <bob@nospam.spam>
User-Agent: Thunderbird 2.0.0.9 (Macintosh/20071031)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: HDMI connection-Whoopsie!
References: <fhja27$iqk$1@aioe.org> <fhja59$iqk$2@aioe.org>
In-Reply-To: <fhja59$iqk$2@aioe.org>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <473de0ff$0$47150$892e7fe2@authen.yellow.readfreenews.net>
Organization: Read Free News
NNTP-Posting-Date: 16 Nov 2007 12:27:11 CST
X-Trace: DXC=YGg2Hh_:IWfPX:=PWWfaAn]AGWjF5PjPi465Ue@WB_5oL?
EjN`FVH:bUdF4:<UnZGmk4D`aXX=fGhIm3KM8:1KLeN9<CK_IfDjmJ=MJhTL`Lfc
Xref: g2news1.google.com rec.radio.amateur.dx:3735

sharon wrote:
> sharon wrote:
>> Does anyone have their HR20 hooked up using the HDMI connection? The
>> technician  hooked us up using components and I never even gave it a
>> thought at first. Is there any noticeable  difference in the picture
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>> component hook up is very good. but I'm wondering if it can be even
>> better. If we do change to HDMI how would the connections go? Right
>> now everything is run through the Yamaha receiver.
>
>
> Sorry, I sent this to the wrong newsgroup in error. If my husband see
> this I'll never live it down!

That's ok.  I saw it in the other group also.


From -5097201671122839719
X-Google-Thread: 11480d,1bd397b5e356222c
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!
guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: HDMI connection-Whoopsie!
```

Date: Fri, 16 Nov 2007 18:46:17 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 20
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <fhkohp$u0j$1@gargoyle.oit.duke.edu>
References: <fhja27$iqk$1@aioe.org> <fhja59$iqk$2@aioe.org>
<473de0ff$0$47150$892e7fe2@authen.yellow.readfreenews.net>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1195238777 30739 152.3.233.25 (16 Nov 2007 18:46:17 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Fri, 16 Nov 2007 18:46:17 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3736

Bob Nielsen <bob@nospam.spam> wrote:
> >
> > Sorry, I sent this to the wrong newsgroup in error. If my husband see
> > this I'll never live it down!

Everybody who uses usenet has done that a time or two. :-) No biggie.

> That's ok. I saw it in the other group also.

You're not the Bob Nielsen i used to work with at that university founded
by a tobacco baron, are you? Bell Bldg, MSRB ..?

To keep this on topic: I sure haven't done any DXing in a long time.
Though the last time I was home, i found a QSL from VP8, for a PSK31 QSO.
:-)

____
Ken Kuzenski AC4RD atsign mindspring dotsign com
____
All disclaimers apply, see? www.duke.edu/~kuzen001

From 3434852448306912379
X-Google-Thread: 11480d,faa5b40ecee295a9,start
X-Google-Thread: 10a148,faa5b40ecee295a9,start
X-Google-Thread: f704f,faa5b40ecee295a9,start
X-Google-Thread: 10499d,faa5b40ecee295a9,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out04a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!nx02.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101706251782@4ax.com>
Subject: MI5 Persecution: BA984 LHR->TXL 13/6/98 (482)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-

engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 02:28:58 GMT
Lines: 35
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3737 sci.space.shuttle:33233
alt.internet.search-engines:48987 alt.sex.algore.lick.the.wet.toad:1799
alt.sex.boys:39249

BA984 LHR->TXL 13/June/1998

Certainty level: 100%

In June 1998 I travelled on the above British Airways flight to Berlin with my mother, to visit her family. There were two women in seats 30D/E, about 4/5 rows behind us. It was quite obvious from the torrent of abuse during these flight that these women had been instructed to harass me and attempt to obtain a reaction.

I did manage to record much of the flight, but unfortunately much of the recording is unclear because of high background noise on the aircraft. The following three excerpts from the recording are the best I can do.

The segment at position 11:34 minutes on my recording contains a fairly quiet word "paranoid", followed immediately by a much louder "yeah, he's paranoid, yeah". During the flight the abuse was not sexual, as it so often is elsewhere, but attacking my mental health.

One of the women in seats 30D/E said "paranoid" very clearly towards the end of the flight, but unfortunately I had run out of minidisc space and stopped recording by then. There is absolutely no doubt in my mind that these women were directed to harass me. This harassment happens without fail on British Airways flights; I've been on something like three or four BA flights in the last 5 years and it's happened each time. Presumably this is because of international law which says incidents on aircraft during flight are actionable in the airline's country of origin - so my persecutors want a reaction from me, and they want to see me "done" in the UK where they can influence the justice system.

These incidents never happen on foreign-domiciled carriers.

482

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<------
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From 7059404014057697323

X-Google-Thread: 11480d,1f6f5fa1b6091a23,start
X-Google-Thread: 10a148,1f6f5fa1b6091a23,start
X-Google-Thread: f704f,1f6f5fa1b6091a23,start
X-Google-Thread: 10499d,1f6f5fa1b6091a23,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101707440841@4ax.com>
Subject: MI5 Persecution: BHS Croydon 18/12/98 (2657)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 03:47:47 GMT
Lines: 25
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3738 sci.space.shuttle:33237 alt.internet.search-engines:48988 alt.sex.algore.lick.the.wet.toad:1800 alt.sex.boys:39250

Evil old bat in BHS 18/12/98

Certainty level: 40%

Not quite sure how sure I am about this one. I went down to Croydon (Surrey) with my mother to buy her a beret. After doing the shopping, we went to the BHS store restaurant to lunch on fish and chips.

You can guess the rest. Auditory hallucinations my shrink calls them, faithfully recorded on Sony minidisc. Some old cow going on about "see that chap, the one over there, something's wrong with him".

It is quite tiring being attacked by random idiots in the street, or as in this case, by some random, evil old bat in a restaurant. Fortunately it is only a sporadic occurrence. My enemies seem of late reluctant to waste resources in my direction. Should I take this as an insult? Am I not worth the millions of taxpayers money which has been wasted on me? Are the obsessives of MI5 themselves the "nutters" and "really mad" which they accuse me of being? Interestingly this suggestion as to the psychological profiles of Security Service personnel has been made by others... it does lead one to wonder, doesn't it?

2657

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service

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From -2352168371271780195
X-Google-Thread: 11480d,7379cd6a3f8681fe,start
X-Google-Thread: 10a148,7379cd6a3f8681fe,start
X-Google-Thread: f704f,7379cd6a3f8681fe,start
X-Google-Thread: 10499d,7379cd6a3f8681fe,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-
for-mail
Message-Id: <m07101709003375@4ax.com>
Subject: MI5 Persecution: Ravenscourt Park 20/3/99 (4832)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 05:04:13 GMT
Lines: 30
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 26
Xref: g2news1.google.com rec.radio.amateur.dx:3739 sci.space.shuttle:33238
alt.internet.search-engines:48989 alt.sex.algore.lick.the.wet.toad:1801
alt.sex.boys:39251
```

Ravenscourt Park 20/3/99

Certainty level: 70%

On Saturday I went to Hammersmith, specifically Ravenscourt Park. There had recently been a resurgence of persecution activity, following the Capital spams. I went to the cafe in the park and had a cup of coffee outside, with my mother. As I went inside the cafe to return the cups, a woman shouted a sexual obscenity (not present on this audio file - don't ask), and she said loudly "something's wrong with him". You can just about hear it in the audio file; listen very carefully, several times; it is distinguishable.

Much less subtle is the male voice shouting "take care he's a nutter" immediately after the woman's voice. As on the other recordings there's a lot of noise, but what the people say can be clearly heard.

Given that I take medication and look and behave quite sanely, and that there had been increased abuse over the last couple of weeks, it seems pretty unlikely that this incident was just spontaneous.... of course, you couldn't prove otherwise, but then that's the way MI5 mean their abuse to look.

4832

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
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```
From -8713793354378064022
X-Google-Thread: 11480d,e3eda4dc27efe26,start
X-Google-Thread: 10a148,e3eda4dc27efe26,start
X-Google-Thread: f704f,e3eda4dc27efe26,start
X-Google-Thread: 10499d,e3eda4dc27efe26,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101710412979@4ax.com>
Subject: MI5 Persecution: Battersea Library 29/3/99 (7007)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 06:45:09 GMT
Lines: 22
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 18
Xref: g2news1.google.com rec.radio.amateur.dx:3740 sci.space.shuttle:33240
alt.internet.search-engines:48994 alt.sex.algore.lick.the.wet.toad:1802
alt.sex.boys:39252
```

Battersea Library 29/3/99

Certainty level: 60%

This one is quite dull. During the month of March 1999, MI5 made another determined attempt to "get" me, substantially through radio programmes, through Jon Snow on Channel Four News, and through abuse in public, of which this is one example.

Recorded on my minidisc-walkman on Monday 29 March 1999, this audio file consists of two girls talking. One says to the other, "he's got something wrong with him." The usual words. How many millions a year do the Security Service waste on this? But they've denied it - how silly of me to forget. And they're not liars either, are they?

7007

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
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From 2420876116506467679
X-Google-Thread: 11480d,54b14d5623069224,start
X-Google-Thread: 10a148,54b14d5623069224,start
X-Google-Thread: f704f,54b14d5623069224,start
X-Google-Thread: 10499d,54b14d5623069224,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101713025492@4ax.com>
Subject: MI5 Persecution: Royal Festival Hall 15/4/99 (9182)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 09:06:34 GMT
Lines: 27
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
Xref: g2news1.google.com rec.radio.amateur.dx:3741 sci.space.shuttle:33246 alt.internet.search-engines:48998 alt.sex.algore.lick.the.wet.toad:1803 alt.sex.boys:39253
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Royal Festival Hall 15/4/99

Certainty level: 100%

Another "day in the life of", this one. January and February were quiet; in March it all started again; by the middle of April the resurgence of abuse had been going on for over a month. And this, with 100% certainty, is one manifestation of the abuse.

On Thursday 15 April 1999, 1pm lunchtime, I was at the booking office at the Royal Festival Hall near Waterloo Station in London, buying a ticket for a friend. A woman was at the counter next to me. She said;

"it would kill it, you know, it would just be overkill...
.. they can't stop can they"

It was obvious to everyone, the ticket agents included, that her comments were directed at me, and that "they" (ie. MI5) were "killing" me.

I've heard similar things said at various other times, but rarely have their intentions been expressed as clearly as this. The woman also expressed the obsessive nature of MI5's preoccupation with me, by saying, "they can't stop can they".

9182

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
------->>>>>>http://www.NewsDemon.com<<<<<<------
Unlimited Access, Anonymous Accounts, Uncensored Broadband Access

From 7074533210738295896
X-Google-Thread: 11480d,375c91cdf97aa64,start
X-Google-Thread: 10a148,375c91cdf97aa64,start
X-Google-Thread: f704f,375c91cdf97aa64,start
X-Google-Thread: 10499d,375c91cdf97aa64,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!news.newsdemon.com!not-for-mail
Message-Id: <m07101714331083@4ax.com>
Subject: MI5 Persecution: Balham Bus 8/7/99 (11357)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 10:36:51 GMT
Lines: 26
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 22
Xref: g2news1.google.com rec.radio.amateur.dx:3742 sci.space.shuttle:33253 alt.internet.search-engines:49001 alt.sex.algore.lick.the.wet.toad:1804 alt.sex.boys:39254

Balham - LT bus (8/July/1999)

Certainty level: 90%

I am very sure about this one. I got back from holidays on Wednesday. There were two incidents, both on the tube, on the way back from the airport. There was a further incident the following day, Thursday, on the bus (the 155 I think) in Balham, where two girls started spouting abuse about "crazy", etc. Naturally I had my minidisc with me and was able to record their words.

The cynical reader might think my demeanour or behaviour had given rise to the taunts of "crazy" recorded above. But I assure you my behaviour on the bus would not have made anyone think I was ill; and the taunts the previous day were the same sexual words as previously; so I'm quite sure that these incidents are either deliberately staged, or indicative of an overall high level of awareness among the London public, particularly in the part of London where I live.

11357

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Posted via NewsDemon.com - Premium Uncensored Newsgroup Service
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From 4233947809342667500
X-Google-Thread: 11480d,42c94d33d13f0f61,start
X-Google-Thread: 10a148,42c94d33d13f0f61,start
X-Google-Thread: f704f,42c94d33d13f0f61,start
X-Google-Thread: 10499d,42c94d33d13f0f61,start
X-Google-Attributes: gid11480d,gid10a148,gidf704f,gid10499d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
news.newsdemon.com!not-for-mail
Message-Id: <m07101715570123@4ax.com>
Subject: MI5 Persecution: Clapham South 17/2/00 (13532)
Newsgroups: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys
Followup-To: rec.radio.amateur.dx,sci.space.shuttle,alt.internet.search-
engines,alt.sex.algore.lick.the.wet.toad,alt.sex.boys,uk.misc
From: MI5Victim@mi5.gov.uk
Date: 17 Nov 2007 12:00:41 GMT
Lines: 36
Organization: news.newsdemon.com
X-Complaints-To: abuse@newsdemon.com
X-Original-Lines: 32
Xref: g2news1.google.com rec.radio.amateur.dx:3743 sci.space.shuttle:33256
alt.internet.search-engines:49003 alt.sex.algore.lick.the.wet.toad:1805
alt.sex.boys:39256
```

Clapham South (17/Feb/2000)

Certainty level: 100%

In February 2000, MI5's hate campaign against me was in full swing. They sent people into the road where I live in south London, to swear at me and abuse me as I was leaving or returning home. One such instance is recorded on the above audio file.

On Thursday 17 February 2000, I had just left my home, en route for Croydon, when two youths approached, going in the other direction. One of them said with a smile on his face something which I didn't recognize, and still don't understand despite it being on this audio clip. His demeanour made it clear his statement was directed at me. I coughed, and in response to that, he continued his insult, calling me a "wanker", which is very clearly recorded on this audio clip.

Two days later, in the very early morning of Sunday 20 February 2000, MI5 inflicted another insult against me just outside my house, when, returning from Croydon, two youths approached (MI5 agents always go in packs of at least two - they're too cowardly to go anywhere on their own) and one of them said quietly and bitterly to the other that "he's shitty, very shitty".

It is still comparatively rare for MI5 to send people to my house, or to my road, to harass me. Usually they know where I'm going to, since they have bugs on my phone and in each room of my house; and they send people to that location, or on the train or tube getting there.

13532

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From -2395526267581581351
X-Google-Thread: 10b9c8,f02e0f155375f1a6,start
X-Google-Thread: 107ada,f02e0f155375f1a6,start
X-Google-Thread: 11480d,f02e0f155375f1a6,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!nlpi068.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #821
Message-ID: <MPG.212942ddfeb5c2ea9896ea@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 500
NNTP-Posting-Host: 68.252.174.63
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi068.nbdc.sbc.com 1186953428 ST000 68.252.174.63 (Sun, 12 Aug 2007
17:17:08 EDT)
NNTP-Posting-Date: Sun, 12 Aug 2007 17:17:08 EDT
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X-UserInfo1:
Q[O[S^SD@PBSP_@YMZJ_Q\@TJ_ZTB\MV@BT]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sun, 12 Aug 2007 17:17:08 -0400
Xref: g2news2.google.com rec.radio.info:194 rec.radio.amateur.misc:1610
rec.radio.amateur.dx:159

SB DX @ WW < KB8NW $OPDX.821
Ohio/Penn DX Bulletin No. 821

The Ohio/Penn DX PacketCluster
DX Bulletin No. 821
BID: $OPDX.821
August 13, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th/August, through Sunday, 12th/August there were 207 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, SM, SP, SU, SV, SV5, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C, EQUATORIAL GUINEA. Elmo, EA5BYP, announces that a DXpedition to the Republic of Equatorial Guinea (Bioko Island AF-010) will take place between October 5-14th. Operators will be Fred/KH7Y, Luis/EA5BRE, Vic/EA5YN and Elmo/EA5BYP. The team will operate with two stations and will sign 3C7Y for 10 days. Activity will be on all bands and modes SSB, CW and RTTY. QSL via

EA5BYP.

4O & YT5, MONTENEGRO AND SERBIA. A team consisting of Pietro/I2MQP, Kan/JA1BK, Mike/K6MYC, Doug/N6TQS and Nikolai/UT5UT will be guest operators from stations in Montenegro and Serbia next month. They will first visit the QTH of Gojko/YU6AO in Montenegro between September 17-21st, and operate as 4O1AO and 4O1M. The group will then participate in the 2007 World HST Championship (Belgrade, Serbia), September 21-23rd. Their trip will end with a visit to Hrane's, YT1AD, station in Serbia and operate as YT5A until the 26th. Look for activity to be on all HF bands including 6 and 2 meters on CW, SSB, RTTY, PSK31, SSTV and EME.

5X, UGANDA. Nick, G3RWF, will be active as 5X1NH from November 21-30th. Activity will start from Kampala between November 21-26th. He also plans to be active in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Low-Power entry. Outside of the contest, Nick will try to be active on the low bands and the WARC bands, if conditions allow. Modes will be CW, SSB, RTTY and PSK. Nick plans a short safari to the Mountains of the Moon after the contest to Western Uganda and will do some "spare time" portable work. QSL via G3RWF. Nick is happy to try some skeds; E-mail address is: nick@henwood.demon.co.uk

6O, SOMALIA. You only have a few more days to work Filip, ON4TA, as 6O0F. He is expected to leave on August 15th. His activity is limited. Most of his operations is around 14240-14250 kHz usually between 1230-1600z. QSL via his home callsign, the bureau is preferred.

7O, YEMEN. Steve, 9M6DXX, reports (edited), "Chris Lorek, G4HCL, has authorized me to inform everyone that he plans to be active from Sana, Yemen, once again as 7O/G4HCL from Monday, August 13th until early on Wednesday, August 15th. Chris has written permission and official authority to operate on all HF amateur bands under supervised conditions, but warns that it may or may not be possible to obtain the specific documentation that satisfies DXCC requirements. WFWL! This is NOT A DXpedition but a business trip, and operation will therefore only be when possible and is only likely to be for short periods at a time. Chris will be using 1kW to a professional biconical monopole communications antenna. Activity will be SSB only, and probably only on 20m (look between 14170 and 14260 kHz). QSL information for this operation is direct only to G4HCL, PO Box 400, Eastleigh SO53 4ZF, UK. If Chris is able to get on the air for extended periods, this should certainly liven up the bands a little as a prelude to our 3B7C operation! 73..."

8P, BARBADOS. Richard, G3RWL, will be active as 8P6DR between September 27th and October 14th. He plans to be active in the CQ WW RTTY DX Contest (September 29-30th). QSL via G3RWL.

8S, SWEDEN (Special Event). The Jemtland Radio Amateurs (SK3JR) will be hosting the "2007 Scandinavian Young Ladies Radio Amateurs" (SYLRA 2007) meeting, in Ostersund, Sweden, from August 23-26th. YLs and OMs from Scandinavian countries and countries all over the world are invited to join SYLRA 2007. The special callsign for the meeting is 8S3SYL. On Friday, August 24th, there will be a special activity by YL operators from SI9AM with two stations active simultaneously. For more details on this event, please visit: http://www.sylra.se/_sgg/f10000.htm

9H20, MALTA (Special Callsign). Wim, PG9W/9H3ON, President of the Dutch Amateur Radio Society, informs OPDX that a new callsign, 9H20 (NINE HOTEL TWENTY) will be used by their Dutch group to commemorate the 20th year of being in MALTA (EU-023, JM75). The callsign 9H20, with no suffix, has been issued to their group as of August 10th through November 10th. However, the Dutch group will not be active until September 8-9th through October 1st. Activity will be on all bands 80-6 meters. The Dutch operators have also been issued individual 9H3 callsigns during that month. QSL the individual 9H3 callsigns via the info on QRZ.com. QSL Manager for 9H20 (NINE HOTEL TWENTY) is PB9ZR/9H3ZR: Ruben van der Zwet, Barentzstraat 1, 2161 TJ LISSE, The Netherlands. PLEASE NOTE: All QSL cards send directly and reaching them before the end of December 2007, will be answerd direct as well. After December, all QSL cards will go via the bureau. PLEASE NO IRCs!

AM/AN/AO, SPAIN (SPECIAL COMMEMORATIVE AREA CODES). The Spanish Ministry of Industry, Tourism and Commerce has published a Resolution of the General Subdivision of Planning and Management of the radioelectric phantom, by which it grants the use of the area codes (prefixes) AO, AN and AM respectively for EA, EB and EC stations between September 3rd and December 9th of 2007, in the occasion of 75th anniversary of the "Plenipotentiary Conference of the International Telegraphic Union".

C6, BAHAMAS. Operators Peter/W2GJ (C6APR), Ed/K3IXD (C6AXD) and Randy/K4QO (C6AQO) will be active from Crooked Island (NA-113, ARLHS BAH-005), Bahamas, between October 26-29th. Activity will be on 160-6 meters including the WARC bands, CW, SSB, and RTTY. The trio plans to be active as C6APR during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Single entry. All QSLs go to K3IXD.

CN, MOROCCO. Operators Stefano/IK2QEI, Matteo/IK2SGC, Roberto/I2WIJ, Luca/IK2FFK and Spiros/SV8CS will be active as CN3A during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-2 entry. QSL via I2WIJ.

CN, MOROCCO. Jim, W7EJ, will be active as CN2R starting around October 19th and plans to be active in the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (160m) entry. QSL via W7EJ. See the station from CN2R at: http://www.arraysolutions.com/Users/cn2r.htm

E7, BOSNIA AND HERZEGOVINA (New Prefix Change). The ARRL Letter reports: The ITU has granted a request from the Ministry of Communications and Transport of Bosnia and Herzegovina to replace T9A-T9Z with E7A-E7Z. According to IARU Secretary David Sumner, K1ZZ, �While it probably will take some time for the BiH administration to implement this change, it should put to an end the use of call signs outside the ITU-allocated call sign block by stations in parts of BiH.� The new prefix will be implemented �probably later this year,� Sumner said.

HI, DOMINICAN REPUBLIC. Ted, HI3TEJ, will be active as HI3T during the CQ WW RTTY DX Contest (September 29-30th) as a Single-Op/Low-Power entry. QSL via ON4IQ.

IOTA NEWS................................

AF-004. George, GM0IIO, will be active as EA8/GM0IIO from Playa Blanca, Island of Lanzarote (S-007 for the Spanish Islands Award, WLOTA LH-0099), August 10-16th. Activity will be holiday style, mainly on 20 meters CW and SSB. He will be using a FT-857 and fishing pole vertical antenna. QSL via his home callsign.

AS-080. Members of Anseong DX Club will be active as HL0LPM/3 from Taenanji Island (KDN F-17) between August 19-21st. Operators mentioned are Song/6K2BWA, Lee/DS2GWM, Kwon/DS2GXU, Cho/DS2LLD and Kim/HL2CFY. Activity will be on 160-6 meters CW/SSB/RTTY with various beam and amplifiers. QSL via 6K2BWA, by the Bureau or direct to: Song Jang Woon, 104-1004 Daewoo APT, Dangwang Dong, Anseong, Gyeonggi 456-705, South Korea.

EU-028. Fabio, IW1DFU, will be active as IA5/IW1DFU from Elba Island (IIA LI-001, MIA MI-022, WLOTA LH-0609), August 12-31st. Activity will be mainly CW on 20 and 30 meters, with some SSB opertaions on 20 and 40 meters. He will be running a 100 watts into a vertical and/or dipole antennas. QSL via his home callsign, direct or by the bureau.

EU-078. A group of 10 Spanish operators will activate Meda Gran Island (DIE E-001 for the Spanish Islands Award, MS-007 for the Mediterranean Islands Award and ARLHS SPA-161 [first activation]), August 25-26th. This is a semi rare IOTA, but this island will become very difficult to obtain permissions to enter after 2008; the authorities will be closing the Park. The callsign will be EG3MED, and the team has permission to stay there for 2 complete days running with 2 complete stations. Activity will be on all bands, SSB and CW. The group will have 3 transceivers and a Yagi, dipoles and verticals. The team members are: EA2RC, EA3AGB, EA3CHZ, EA3ESZ, EA3FKX, EA3GHZ, EA3NM, EA5EOR, EB3GGU and EC7AKV. The QSL Manager is EA3GM, by the bureau or direct. A special QSL will be printed.

EU-127. Marcel, DJ5MS, will be active as homecall/p from Helgoland-Duene (N-14 for the German Islands Award, WLOTA LH-0518), August 27-29th. Activity will be SSB only, running 100w into a GP. QSL via his home callsign, direct or by the bureau.

EU-156. Members of the Granville ARC (West Normandy, Manche Department), will activate Tombelaine Island (MA-021 for the French Metropolitan Islands Award - DIFM), a rock located in front of the Mont Saint Michel, from 1800z, August 24th to around 1200z, August 26th. They will use the callsign F5KAQ/p on all HF bands, using CW, SSB and Digital modes, and VHF 2m, using SSB. WWG is: IN98fp. QSL via F5RJM, either by the French REF Bureau or direct (SAE + postage) to: Denis Villemin, 4 Le Flaquet, F50470 Tollevast, France.

EU-170. Marco, IK1ACX, will be active as 9A/IK1ACX from Pag Island (ACIA

IC-188, CIA-32, IOCA CI-082), between now August 18th. QSL via his home callsign.

EU-172. Stefan, DF8HS, will activate Samso Island (JY-008 for the Danish Islands Award, WLOTA LH-0726), August 26th to September 8th. Activity is planned for all bands using SSB, PSK-31 and RTTY. QSL via his home callsign.

NA-083. Operators Dave/W4SAR and Joe/K4SAR will be active as W4SAR/p from Chincoteague Island (USI VA002S, WW Loc. FM27HW, Accomack County, Virginia), between 0100z, August 12th and 0100z, August 24th. Activity will be sporadic on 20 and 6 meters SSB, and 20 meters PSK31. QSL direct to W4SAR (QRZ.com).

NA-112. Jeff, AI4U, will be active as K4I from Sunset Beach (USI NC-012S, Brunswick County, North Carolina), between now and August 17th. Activity will be on 40-10 meters on the IOTA frequencies, CW and SSB, as time allows. QSL via his home callign.

NA-140. (CORRECTION) Last week we mentioned that Page, WA3EOP, will be operating mobile from Kent Island (USI MD004S, WW Loc. FM18UW, Queen Annes Couty, Maryland) on August 11th (1600-1800z). Thanks to several readers, OPDX learned that the RSGB no longer counts Kent Island for IOTA. Kent Island used to count for IOTA but was removed from the list some time ago. NA-140 specifically EXCLUDES the following islands: Asquith's, Kent, Tilghman, Upper Hooper and Wroten. Please see the RSGB IOTA official Web site if you have any further questions at:
http://www.rsgbiota.org/info/search.php?q=na140&search=Search

OC-130. Hans, DL5SDF, is expected to be active from Mindanao Island until August 28th. As this was being written, his callsign was not yet known, but he does have a confirmed license. Hans will only be active on CW using 100 watts and wire antennas. QSL via DL5SDF; preferably via the bureau.

SA-051. The Association of Radioamateurs of Venezuela and the Grupo DX Caracas are pleased to announce the celebration of the Venezuelan Navy Day 2007 with an IOTA DXpedition to Las Aves Islands (Not Aves Island, DXCC YV0 and IOTA NA-20), as YW5AS on August 27-31st. Activity will be on HF (SSB, CW, Digital) and VHF (FM). They will also be activating Aves de Sotavento lighthouse (Admiralty Reference Numbers: J-6491 and WW Loc. FK62DB).QSL Manager is DL3AMA. Also, check the info at QRZ.com for YW5AS.

IS0, SARDINIA (EU-024). Operators Gerry/IZ1DSH and Giovanni/IK1WEG, will be active from here as IS0/homecall between now and August 20th. Activity will be on 40-6 meters CW/SSB. They also plan some trips to the Islands of Spargi (IIA OT-021, EU-041) and Caprera (IIA OT-012, EU-041). QSL via their home callsign, the bureau is "OK".

J49, CRETE. Dick, G3URA, will be active as J49XF in the Russian RTTY Contest, September 1-2nd. QSL via G3URA, direct or by the Bureau. ADDED NOTE: Dick will also be active (using the same callsign) in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL route is the same as above.

LIGHTHOUSE ACTIVITIES (ILLW is August 18-19th)...............

Members of "The World Light House Foundation", "ARC Koprivnica" and the "All Croatian Islands Award Group" will be active from many Croatian lighthouses and islands between August 17-23rd. During the ILLW between August 17-19th, look for activity from SUSAK lighthouse (Reference numbers: WLH 9A-016, ACIA IC-127, CIA-45, CLH-31, CI-108, ARLHS CRO-50 and EU-136). The callsigns will be 9A60K/p, 9A0LH and 9A7K. QSLs for ALL contacts are via 9A7K. All information about this activity is available on the Web page at: http://www.9a7k.com

Members of the Radio Club Ushuaia will be active as AY7X from the Baliza Escarpados Lighthouse (ARG-081) on Redonda Island (SA-049, WW Loc. FD55VE) between 0001z, August 18th and 2359z, August 19th. The Isla Redonda qualifies for "GACW Five Argentine Islands Award" with #ARXP6. Operations will be on CW, SSB and PSK on the following suggested frequencies:

CW - 3550, 7020, 14010, 21010 and 28050 kHz
SSB - 3680, 7020, 14200, 21200 and 28300 kHz
PSK - 3610, 7038, 14070, 21070 and 28120 kHz

QSL via WD9EWK, by the Bureau or direct to: Patrick Stoddard, 4031 E. Aster Drive, Phoenix AZ 85032-7417 USA.

Members of the Associacao de Radioamadores do Distrito de Leiria (ARAL) will be active as CQ5N from the Lighthouse of the Nazare/Forte S.Miguel Arcanjo, during the International Lighthouse/Lightship Weekend (ILLW) Contest. Activity will be on various modes and bands (HF/VHF/UHF/SHF). QSL only direct to CT6ARL (QRZ.com). The ARAL does not have access to the QSL service bureau.

Members of the "Radio Club Colonia" in Uruguay will activate Colonia City Lighthouse(UR007) next August 18th and 19th. Their callsign will be CV7FARO. Ten operators will be on the air with 3 stations operating on 80/40/20/15/10 meters plus UHF/VHF. QSL Manager is CX1FA (QRZ.com).

A group of about 10 German operators will be active as DF0WFB/LH from the lighthouse (#75 for the German Lighthouse Award - DLTD, ARLHS FED-174, TWLHD WLH DL-022, WLOTA LH-0712) on Oland Island (EU-042, N-20 for the German Islands Award), between August 17-20th for the ILLW. They will have three 100w stations on the air: two for HF and one VHF. QSL via DF0WFB, by the DARC Bureau or direct to: FH Wolfenbuettel, AFu-AG, Salzdahlumer Straße 46/48, 38302 Wolfenbuettel, GERMANY.

The Scarborough Special Events Group will be active as GB2SCA for the "International Lighthouse Weekend" (August 18-19th), from the lamp room in the Scarborough Lighthouse (ARLHS ENG-121). Look for HF activity to be around 7055 or 3725 kHz SSB, and 7025 or 3525 kHz CW. QSL via the RSGB bureau.

Operators Henk/PA3FMC and Ruud/PE1BTV will be active as LA/PA3FMC from the lighthouse (ARLHS NOR-264, WLOTA LH-2373, WW Loc. JP21GA) on Utvar Island (EU-055), August 16-22nd. They will participate in the International Lighthouse/Lightship Weekend (ILLW). Activity will be on all HF bands, SSB and PSK, plus 2 and 6 meters with meteor scatter. QSL via PA3FMC (QRZ.com). Further information can be found at:

http://la2007.dxpedition.nl/

Icelandic Radio Amateurs will operate once again as TF1IRA during the ILLW, August 18-19th. As before, members will be at the Lighthouse of Knarraros; Ref No. ICE012.

OJ0, MARKET REEF. A press release from Jarmo, OH2BN, states: "The Nordic team of OH0RJ, OH2BH, OH2PM, SM0W and SM6U will try landing on Market Reef Saturday, August 11th, around 1600 UTC with two stations and may appear on the air on that night as OJ0B. They will do CW and SSB until Thursday, August 16th. QSL via OH2BH.

On August 16th, OH2HAN, OH2MZB and OH2LU will be swapping the operating duties, weather permitting, and will air OJ0MI focusing on RTTY but also the weekend's (August 18-19th) lighthouse activity. QSL via OH2HAN.

CW at .025 kHz and on SSB 3790, 7040, 14190, 18140, 21290 kHz. Over the lighthouse weekend 14250-14260 kHz will be used.

They will run the latest FT2000 radios and SteppIR antennas.

The Finnish Lighthouse Society has been active repairing the lighthouse for this summer, and you may wish to follow their activities which include daily reporting and interesting general details.

http://www.lighthousesociety.fi/eng/

If you are a stamp collector or wish to receive your QSL card with unique Market Reef stamps, you may send SASE with 7 Euros (10 USDs) as your donation to the Finnish Lighthouse Society through respective QSL managers."

If you wish to tour the Reef in the spirit of adventure, you may follow in the footsteps of the 2005 OJ0B activity:

http://www.kolumbus.fi/oh2bn/pagemarket.htm

ADDITIONAL PRESS RELEASE (via Tim/N4GN). Teemu, OJ�/SM�W (on the OJ�B team) reports: "We have established the first Internet Service in history on Market Reef, this allows us to send you pictures from our OJ�B adventure. Follow the Market Reef Magic on http://www.sm0w.com. We have had one station making some QSOs during the night and expect to be fully operational by tonight with two stations. Stay tuned for more news on the webpage.....73"

ON, BELGIUM (Special Event). Marc, ON9CDR, reports that members of the "Radio Club de Binche" will activate the special callsign ON4WAR to pay a tribute to the Belgian Resistance during WW II, September 1-2nd. Old rigs such as "Paraset" and "TR6" will transmit on CW on the 7 MHz band from the dropping area of the "Refuge B40" in Waudrez (Binche). Some transmissions on SSB are also scheduled on the 7 MHz band. A special QSL card will be issued for this event. QSL information via ON7RY. More information is available on: http://www.on7ry.be

OX, GREENLAND (NA-018 and WLOTA LH-0072). Roland, HB9FMD, will be active as OX/HB9FMD from the Hotel Hvide Falk in Ilulissat, August 17-27th. Activity will be mainly CW on the WARC bands. QSL via his home callsign.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes, DK8JB:

SA25QW via SK6QW
SB250TT via SM6JSM
SF89IB via SM6CLU
SI89B via SM6CLU

QSLS FOR 5X4A AND 5X4B. Tom, DL8AAM (5Z4GD, ex OP 5Z4FU/A, 5X/DL8AAM etc.), informs OPDX that a great part of the original logs were lost in the "civil war" in Northern Uganda. The QTH of 5X4A and 5X4B was in Kitgum/Gulu, in Northern Uganda, near the Sudanese border. During the time of their activity and to date, this region has suffered from a cruel civil war between the central government and the LRA (Lord's Resistance Army). Tom mentions that he has a great box of "unanswered QSLs". He hopes that maybe later he will be able to return to the sites, and possibly find and collect the "lost" logbooks.

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

E21IZC
EA1EAG
EA2URD
EA3RCQ
EA4ABW
EA5TD
EA5URR
EA5XX
EA7URE
EA8AHB
EA8AKN
EI5CRC
ES4OJ
EW2ZC
EW4IDP
EX2A
F1IWH
F2JD
F2VX
F4BQO
F4CEI
F4DXW
F4EGX
F5CCO
F5GGL
F5IRC
F5KCH
F5KDB
F5KEK
F5KIN
F5MMF
F5NLX
F5NOD
F5NPS
F5NRY
F5OGE
F5PFP
F5SHQ
F5SIH
F6BGC
F6CMH
F6CTL
F6DPD
F6ELE
F6EWM
F6EXQ
F6GWV
F6HLC
F6HWU
F6IGF
F6KDM
F6KFH
F6KFI
F6KFO
F6KFT
F6KNB
F6KOP
F6KSU
F6KTN
F6KUF
F6KWP
F8BUZ
F8CMT
F8CSD
F8EN
F8ENY
F8KGY
F8KOI
F9KH
F0DTB
FA1MEB
FG1JD
FY5KE

QSL LZ/G4EDG via LZ1JZ: Tony Stefanov, P.O Box 43, HARMANLI - 6450, BULGARIA. Operators were Steve/G4EDG, Vasil/LZ1CL and Tony/LZ1JZ. Their four day activity (June 19-23rd) was from St. Ivan Island (EU-181) and they made 4500 QSOs. LZ1JZ is also QSL Manager for: TX1A, FK8DD, P29K, SV1/LZ1JZ, OA4SJ, OA4DKC, TF1VG, TF60VG, DU1LWQ, LZ1KSP and LZ7J.

NEW ADDRESS. Please send QSL cards for Frank, V51AS, to the following new address: Frank Steinhauser, Heinrich Heine Str. 35,
D-72555 Metzingen, Germany.

QSLS VIA LOTW: BS7H and VK9DNX

QSLS RECEIVED VIA MAIL: 3B7SP, 5B4AIF, 5Z4/9A3A, BS7H, CO7PH/p, FK8GX, FW5ZL, HC7AE, HK1/AC8W, N8S, NE1RD/1, R1FJ, RK2FWA, YA/LY1Y, YL2KO and

ZC4LI

SOUTHERN EUROPE TOUR (3A and SV9). Ghis, ON5NT, informs OPDX that he will be active as SV9/ON5NT between August 16-23rs, and 3A/ON5NT between September 24-28th. He states, "Both are holiday trips. So don't expect big signals and most likely no 80 and 160 from SV9." Both operations are QSLed via his home callsign.

SU, EGYPT. Gab, HA3JB, will be active as SU8BHI from Cairo between September 21st and November 30th. Activity will be on CW, RTTY, SSTV, PSK and some SSB. Bands were not provided. He also plans to be active in the CQ WW RTTY DX Contest (September 29-30th) and many of the other major upcoming contests. QSL via HA3JB. More information will be available at: http://www.qsl.net/ha3jb

USI ACTIVITY. Members of the Tri-County Amateur Radio Club (WC5C) will activate Pelican Island (USI TX050, WW Loc. EM12FV, Tarrant County, Eagle Mountain Lake, Texas) using the special callsign W5P, from 1400-2400z on August 25th.. Look for activity on the usual island frequencies (mostly around 14260 and 7260) and possibly other frequencies and various modes. QSL via WC5C (QRZ.com).

V4, ST.KITTS. Scott, NE1RD, is planning another "100 Pound DXpedition", this time to St. Kitts (NA-104). He is expected to be there between October 24-31st and will be active as V4/NE1RD. The main event during this period will be the CQ WW DX SSB Contest (October 27-28th) as a Single-Op/All-Band. QSL via NE1RD. Details, updates and online log for this DXpedition will be available on the following Web pages:

http://dxpedition-v4.com (DXpedition Web site)
http://100pounddxpedition.blogspot.com (NE1RD's blog)

VP2M, MONTSERRAT. Operators Larry/K3VX, Greg/K4NO, Lee/K7NM, Howard/AK9F, Don/K9NR and Carl/K9CS will be active from here between November 20th and December 3rd. The group is there for the ARRL 160 Meter Contest (November 30th-December 2nd). QSL via K9CS.

VP5, TURKS AND CAICOS ISLANDS. "J.C.", W1AI, will be active from Provo (NA-002) as VP5/W1AI, September 1-8th. Activity will be on 160-6 meters, CW and SSB. QSL via his home callsign.

WAS/WAC SPOTTING/SCHEDULING WEB PAGE (Update/Change). Andy, K3UK, continues to improve and update his interesting Web site for individuals who are trying to earn their WAC and WAS. The Web site is called "The K3UK Worked All States/Counties Interactive Sked Page". The site is used for arranging QSOs for WAS and WAC. Andy states, "Feel free to post your operating frequency or the state/county you are looking for. Any modes, any bands."
The Web site is: http://www.obriensweb.com/wac/wac.php
Also checkout his CW and Digital sked pages at:
CW :   http://www.obriensweb.com/skccsked/skccsked.php
Digital: http://www.obriensweb.com/drsked/drsked.php

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new

FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6142410479912464820
X-Google-Thread: 11480d,27423d639fe839fe
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!sn-xt-sjc-04!sn-xt-sjc-07!sn-post-
sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: =?iso-8859-1?b?T0rYQg==?= QRV later today, follow the activities on
their web page
Date: Sun, 12 Aug 2007 23:45:58 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2007.08.13.04.45.58.899260@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <KlDvi.6028$ZA.2764@newsb.telia.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com

```
Lines: 8
Xref: g2news2.google.com rec.radio.amateur.dx:160

On Sun, 12 Aug 2007 12:49:46 +0000, SM�IMJ wrote:
> Talked to the Teemu/SM�W, one of the members in the OJ�B team on Market
> Reef.
> The are just about to finish the antenna installations and will be QRV soon.

They are apparently QRV as of the last hour of the WAEDC contest, as they
answered my "CQ EU" on 20 meters!



From -6012380093901888208
X-Google-Thread: 3a471f,2236a1bf1b6f4089,start
X-Google-Thread: 11480d,2236a1bf1b6f4089,start
X-Google-Thread: 10b9c8,2236a1bf1b6f4089,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.251.MISMATCH!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1532 (Aug 15, 2007)
Followup-To: rec.radio.amateur.dx
Date: Mon, 13 Aug 2007 18:17:15 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 367
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <142107157113.20070814001232@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: quoted-printable
X-Trace: reader1.panix.com 1187043436 18986 166.84.1.1 (13 Aug 2007 22:17:16 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 13 Aug 2007 22:17:16 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
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List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCUAwUBRsDYbEjvESE1wn77AQJwTQP4zuh9QOzC8E43x+B0l39/gxY1iMY/5err
 Zv46PyLe7djgLmHGHgZ218eD6rycJjIjReKQ8HsJ3XJWJczBqpcZkS6YgouN0Ys+
 ap3+05Ov0JmhtpmrdweQBn18Lbtd9iimKQcChSQXAGvdFgT/2JFeAvuI9diX/RGO
 09mHWIzWzg==
 =0WOA
Xref: g2news2.google.com rec.radio.amateur.moderated:609 rec.radio.amateur.dx:161
rec.radio.info:195
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DXNL 1532 - Aug 15, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A6 - UNITED ARAB EMIRATES

Don,N1DG, is staying in the Emirates from Aug 15-18 and is QRV as A61AD mainly in RTTY and in CW. QSLs unfortunately only direct or via LotW.

EA8 - CANARY ISLANDS, AF-004

Hans,EA8/ON6ZK, is hitting the airwaves from Teneriffa (AF-004) with only 25 watts mostly in SSB on 20m/17m from Aug 15-22.
QSL via bureau preferred to ON6ZK.

FG - GUADELOUPE, NA-102

David,F1JXQ, showed up as TO1USB (instead of FG/F1JXQ like announced in DXNL 1530) on 14.195 MHz from Guadeloupe (NA-102). QSL via F1JXQ.

KH4 - MIDWAY ATOLL, OC-030

The Midway atoll is one of the most wanted DXCC entities (as seen from Europe). Its scarcity value increased over the past few years after Midway has been closed to the public in January 2002. Carolyn Bohan, the regional head of the "National Wildlife Refuge Pacific Region (US Fish and Wildlife Service)" gave her blessing to a visitor plan, which could come into effect in November 2007 or January 2008. This plan explicitly includes amateur radio activities but restrictions may apply to the antennas. They must be designed in a way not to harm any birds on Midway.

OJ0 - MARKET REEF, EU-053

OH0RJ, OH2BH, OH2PM, SM0W and SM6U intended to land on Market Reef on Aug 11 and planned to show up as OJ0B (QSL via OH2BH) with two stations the same day. OJ0B is working in CW/SSB until Aug 16.

They will be replaced by OH2HAN, OH2MZB and OH2LU as OJ0MI (via OH2HAN) who will be active mainly in RTTY. During the upcoming International Lighthouse Weekend (Aug 18/19) OJ0MI can be found between 14.250 and 14.260 MHz. They announced to be QRV on following frequencies:

CW: 25 kHz from the lower band edge
SSB: 3.790, 7.040, 14.190, 18.140, 21.290 MHz

They will use brand new FT-2000 radios and SteppIR antennas. If you are collecting stamps you may want to request your QSL card enclosed with 7 EUR (or 10 US$) from the QSL manager and get a special stamp from Market Reef. Reports and several pictures from the earlier DXpedition OJ0B (2005) can be found at http://www.kolumbus.fi/oh2bn/pagemarket.htm

OX - GREENLAND, NA-243

Johan,OX/PA3EXX/p, will activate the new IOTA island Rathbone (NA-243) from Aug 19-23. QSLs will be confirmed after his return direct or via bureau to PA3EXX.

SV9 - CRETE, EU-015

Ghis,SV9/ON5NT, is going to spend his holidays on Crete (EU-015) from Aug 16-23. QSLs via his homecall.

V5 - NAMIBIA

Alfons,DJ8VC, will stay in Namibia from Aug 23 until Sep 8 and plans to become QRV as V5/DJ8VC working in CW/SSB on 10-160m. On Sep 1/2 he will join other OMs from Namibia as V55V/p in the IARU Region 1 SSB Fieldday Contest. He is using the shack of Martin,V51W, and can has the choice between wires, a rhombic and several yagi antennas. He also plans to take part in the WAE SSB Contest at the end of his operation (Sep 8/9). QSL cards for V5/DJ8VC and V55V/p (only for THIS Fieldday) will be confirmed by Alfons after his return home.

VP9 - BERMUDA ISLANDS, NA-005

Seppo,VP9/OH1VR, announced to become QRV from Bermuda (NA-005) mainly in CW from Aug 19-21. QSLs via homecall.

7O - YEMEN

Chris Lorek,G4HCL, has the written permission to work under supervision signing 7O/G4HCL on all bands during his business trip from Aug 13-15. You should listen on 14.170 and 14.260 MHz and it is very likely that most of the operation will take place only in SSB on 20m. Chris already notes that the papers he has may not be good enough for an approval by the DXCC Desk.
QSLs only direct via G4HCL, PO Box 400, Eastleigh SO53 4ZF, England.

9X - RUANDA

Peter Stabusch,DL8YA (ex 5Z4SP and 9H1FV), writes that official amateur radio licenses are issued again in Ruanda since July 12. He was lucky enough to get his former callsign 9X5SP which he got allocated before back in April 1967. Peter is working for the "Deutsche Welle" in Kigali and helps to build up the "Rwanda Amateur Radio Union" (RARU). He is using an Atlas 210X with a dipole for 20m. QSLs for 9X5SP via DL8YR.

HUNGARY, SPECIAL EVENT STATION

The 5th International Congress for the New Evangelisation which will take place in Budapest on Sep 15-22. The special event call HG5MISSION is activated until Sep 30. QSL via bureau.

NEW PREFIXES FOR BOSNIA-HERCEGOVINA, E7

The ITU has allocated the prefix block E7A-E7Z to Bosnia-Hercegovina, but changing all the callsigns may last until the end of the year. Jahresende dauern, bis der Wechsel aller Rufzeichen abgeschlossen ist.

PUBLISHING LOGS AND LOSING DXCC CREDIT...

The magazine "CQ" published all logs of the last CQWW DX Contests at: http://www.cqww.com/cwlogs.htm and http://www.cqww.com/ssblogs.htm
In the future DXers have to be aware that it is possible to lose DXCC credit for QSOs made during those contests. Rule 5 in section III of the DXCC rules writes that publishing logs "...creates a question as to the integrity of the claimed QSOs ... and may be considered sufficient reason to deny ARRL award credit for contacts with any station for which such presentations have been made." Falk,DK7YY, who is a field-checker of the ARRL sent a query to the DXCC Desk and the DXCC manager Bill Moore,NC1L, answered that he cannot make any statement questioning this rule. With other words: If a DXpedition submits its CQWW log, it can be assumed that its DXCC approval is denied as well. Country and band chasers will cease their contest participation and may focus on chasing the DX before and after the contest weekends!

SILENT KEY: Dick Wolf,N6FF (ex KL7H), passed away on Aug 1 at the age of 68. He took part in many DXpeditions, was a passionate lowband DXer and QSL manager of many DX stations. Most of these logs have been uploaded to the LoTW. See also the homepage: http://www.n6ff.net

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Aug 18/19: SARTG RTTY Contest and Keymen's Club of Japan Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-017, ID9, Eolie (Lipari) Islands: Mauro,ID9/IK3SCB, will be active from Lipari Island (ME-001) from Aug 18-24. QSL via homecall.

EU-055, LA, Fjordane/Hordaland/Rogaland: Henk,LA/PA3FMC, and Ruud,LA/PE1BTV, will activate Utvaer Island from Aug 16-23. Check also: http://la2007.dxpedition.nl

Preview to the International Lighthouse Weekend 2007 (Aug 18/19):

Callsign	Lighthouse	WLOTA	ARLHS
GB1SL	The Skerries	0386	WAL-030
GB2BTL	Belle Tout		ENG-006
AY7X	Baliza Escarpados		ARG-081
VE3CJ	Point Clark		CAN-388
VE3REK	Christian Island	1670	CAN-136
VO1VON	Cape Spear	0345	CAN-148
OH1AH	Utoe	1304	FIN-074
OH6NR	Rovargrund		FIN-088
OH3V	Salgrund		FIN-051
DF0LH	Darsser Ort		FED-070
EA8/ON6ZK	Tenerife	1276	
LA/PA3FMC	Utvaer	2373	NOR-26
DF0WFB/LH	Oland	0712	FED-174
SN2NP	Gdansk Nowy Port		POL-033
GB2SCA	Scarborough		ENG-121
OJ0MI	Market Reef	0542	MAR-001
9A0LH	Susak	0444	CRO-050
XR1H	Huasco		CHI-081
CV7FARO	Colonia del Sacramento		URU-007
CQ7C	Cabo Carvoeiro		POR-006
CQ5N	Nazare		POR-032
TM4CR	Creac�h	0208	FRA-029
II4GOR	Goro		ITA-073
SV8/IZ7FLP	Zakynthos	0209	
TC1LHW	Karaburun		TUR-036
TC4LHW	Taslik Burnu (Gelidonia)		TUR-049
W2T	Tucker�s		USA-911

Lighthouse activities (WLOTA/ARLHS)

EA8/GM0IIO	LH 0099	Aug 10-16
9A/IK1ACX	LH 1796	Aug 11-18
9A/IZ3GNG	LH 0416	Aug 16-19
OX/HB9FMD	LH 0072	Aug 17-27
IK3SCB/ID9	LH 1144/ITA-222	Aug 18-24
EG3ME	LH 0793/SPA 161	Aug 25/26
OZ/DF8HS	LH 0726	Aug 26-Sep 8
DJ5MS/p	LH 0518/FED 102	Aug 27-29

Bandspots of the last 7 days

80m

OH0/DJ3KR 3.502 2056Z via DJ3KR (B)

40m

IY6GM	7.078	1520Z	via I6GFX (B)
OZ/DK4DS	7.022	0602Z	EU-125, via DK4DS (B)

30m

OH0/DJ3KR	10.102	1530Z	via DJ3KR (B)
3A2MW	10.105	1533Z	(B)

20m

CU3F	14.266	1040Z	EU-175, via CT1FMX (B)
LX007G	14.020	0825Z	via LX1KC (B)
OH3OJ/p	14.260	0702Z	EU-096
RA1QKI/1	14.024	0544Z	EU-160
SF89IB	14.024	0711Z	via SM6CLU (B)
SP5OXJ/1	14.025	0737Z	EU-132
UA1QV/1	14.040	0610Z	EU-160, via UA1QV
UA1QV/1	14.265	1401Z	EU-160, via UA1QV
UK8BR	14.028	1050Z	via RW6HS (d)
6O0F	14.245	1526Z	via ON4TA (B)

17m

LX007G	18.078	1310Z	via LX1KC (B)
SV2/OM3CGN	18.070	1514Z	via OM3CGN (B)
UA1QV/1	18.076	1027Z	EU-160, via UA1QV
6O0F	18.125	1500Z	via ON4TA (B)

15m

OH0/DJ3KR	21.024	1531Z	via DJ3KR (B)

12m

OH0/DJ3KR	24.892	1308Z	via DJ3KR (B)
T94CT	24.950	1640Z	via K2PF (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL	
07Sep-24Sep	3B7C	1511	
Sep	3D2(JA8BMK)	1531	
Nov or Dec	3D2AG/Rotuma	1522	
2006 -2007	3XM6JR	1484	
13Aug-19Aug	4O6AA	1531	
-Apr/08	5H0RS	1515	
-Apr/08	6W/EA4ATI	1515	
01Sep-	6W/T98A	1531	
13Aug-15Aug	7O/G4HCL	1532	*
01Aug-26Aug	8J1A	1530	
31Jul-31Aug	8J1ESP	1528	
01Aug-21Oct	8J3ARDF	1530	

-31Aug	8J7VENUS	1528	
01Apr-09Sep	8N3IAAF	1513	
2007	9N7JO	1501	
-Apr/09	A52VE	1512	
15Aug-18Aug	A61AD	1532	*
-Nov	A61TX	1496	
09Sep-14Sep	CQ4IPY	1522	
-Feb/08	DP0GVN	1496	
10Aug-28Aug	DU9/DL5SDF	1531	
31Jul-24Aug	EA8TL/EA6	1529	
15Aug-22Aug	EA8/ON6ZK	1532	*
2007/2008	EI100S (I)	1501	
-30Nov	EW905B	1523	
2008	FO/Clipperton	1521	
NOW	FW0MO/FW0YL	1530	
-30Sep	HG5MISSION	1532	*
-30Sep	IA3GM	1528	
18Aug-24Aug	ID9/IK3SCB	1532	*
08Aug-20Aug	IS0/IK1WEG..	1531	
01Aug-19Aug	IS0/IZ8GCB	1529	
2006 -2008	J28JA	1484/1485	
-Aug	JA7QVK/DU7	1521	
18Jul-30Sep	JD1BMM	1530	
15Aug-26Aug	JW/DJ3KR	1531	
Nov	KH3/W7KFI	1525/1531	
11Aug-19Aug	OJ0B/OJ0MI	1532	*
01Aug-27Aug	OX/HB9FMD	1529	
19Aug-23Aug	OX/PA3EXX/p	1532	*
16Aug-23Aug	SV9/ON5NT	1532	*
07Aug-17Aug	SV9/OO9O/p	1530	
-31Dec	SX100VAR	1528	
Sep -Oct	T30 (JA8BMK)	1531	
Oct -	T31XX	1531	
Oct?	T33ZZ	1531	
NOW -2008	TL8QC	1459	
06Aug-19Aug	TM2HRH	1531	
04Aug-20Aug	TO1USB	1532	*
NOW -Sep	TU2/F5LDY	1486	
23Aug-08Sep	V5/DJ8VC	1532	*
Jan -Dec	VI3SAA	1499	
-31Aug	VO1GAM	1531	
-Sep	VP6AL	1530	
Feb/08	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
19Aug-21Aug	VP9/OH1VR	1532	*
-31Dec	Z360M	1531	
-Sep	ZD9BCB	1500	

* = new or updated

.. = and other calls

QSL information

AO1JAM via EA4URE (B)
AO2JAM via EA4URE (B)
AO3E via EA3RE (B)
AO3JAM via EA4URE (B)
AO4JAM via EA4URE (B)
AO5JAM via EA4URE (B)
AO6JAM via EA4URE (B)
AO7JAM via EA4URE (B)
AO8JAM via EA4URE (B)
AO9JAM via EA4URE (B)
CU2/WA1S via WA1S (B)
DA0WWYC via DC1RJJ (B)
E7/OE1EMS via DJ2MX (B)
HA50KNA via HA3KNA (B)
PA100WSJ via PI9SRS (B)
R100IF via RW4HB (B)
RK1B/0 via RV1CC (B)
UE3SFF/1 via RU3SD (B)
VU3USJ via W7VOA (d)
XE3RBA via EB7AEY (d)
XR4C via CE6AMN
YT2T via 4N1JA
Z360M via Z37M (B)
ZF2DK via K2DBK (B), (L)
ZL4IR via W8WC (B)
3Z1TSR via SP1PBT
5H3WA via SM0HPL
5X4X via DF5GQ
6J3PEA via EB7AEY (d)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL via V51AS: Frank,V51AS has a new address in Germany:
V51AS, Heinrich-Heine-Str. 35, 72555 Metzingen, Germany.
This is NOT the address of his QSL manager but ONLY a maildrop to send him mail which often gets lost in Namibia.

QSLs arrived via bureau: BA4TB, DS0DX/2 (via HL1XP), ER3R (ER3DX), FY5FY, ER7HQ (ER1FF), HQ9F (OH3MKH), JX3EX (LA3EX, 2001), SV5/DL3DRN, XE1KK, ZL7C (ZL4HU), 6W/HB9JOE

6W7/F1RHF sent via the French bureau to F1RHF was returned to sender because F1RHF is not a REF member.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,DJ8VC,
DK7YY, DK8JB, DL1SBF, DL3IE, DL7BA, DL7VOA, DL8WX, DL9RCF, F5NQL,V51AS,W1AW.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1532.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -9077375630582271319
X-Google-Thread: 11480d,2236a1bf1b6f4089
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!news.aset.psu.edu!not-for-mail
From: Michael Coslo <mjc5@psu.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: [DXNL] DXNL 1532 (Aug 15, 2007)
Date: Tue, 14 Aug 2007 08:51:18 -0400
Organization: Penn State University, Center for Academic Computing
Lines: 25
Message-ID: <f9s8ge$12ha$1@f04n12.cac.psu.edu>
References: <142107157113.20070814001232@dxhf.darc.de>
NNTP-Posting-Host: nat4.arl.psu.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: f04n12.cac.psu.edu 1187095886 35370 128.118.40.79 (14 Aug 2007 12:51:26 GMT)
X-Complaints-To: usenet@f04n12.cac.psu.edu
NNTP-Posting-Date: Tue, 14 Aug 2007 12:51:26 +0000 (UTC)
User-Agent: Thunderbird 1.5 (Macintosh/20051201)
In-Reply-To: <142107157113.20070814001232@dxhf.darc.de>
Xref: g2news2.google.com rec.radio.amateur.dx:162

Robert Busch - DL7VOA wrote:

> KH4 - MIDWAY ATOLL, OC-030
>   The Midway atoll is one of the most wanted DXCC entities (as seen from
>   Europe). Its scarcity value increased over the past few years after
>   Midway has been closed to the public in January 2002. Carolyn Bohan,
>   the regional head of the "National Wildlife Refuge Pacific Region
>   (US Fish and Wildlife Service)" gave her blessing to a visitor plan,
>   which could come into effect in November 2007 or January 2008. This
>   plan explicitly includes amateur radio activities but restrictions may
>   apply to the antennas. They must be designed in a way not to harm any
>   birds on Midway.

I couldn't help but notice this one. What is the danger to birds from antennas? I've been around a number of different antennas, towers, etc, both temporary and permanent. I haven't seen any evidence of harm to wildlife.

I had heard of danger to birds at a very powerful shortwave site using open wire balanced line, (a macabre story) but that just wouldn't happen in any setup likely to be used today.

- 73 de Mike KB3EIA -

From -8362712420817837841
X-Google-Thread: 11480d,2236a1bf1b6f4089
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder3.cambrium.nl!feed.tweaknews.nl!newsfeed.kamp.net!newsfeed.kamp.net!news.germany.com!sn-xt-sjc-02!sn-xt-sjc-06!sn-xt-sjc-09!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
Subject: Re: [DXNL] DXNL 1532 (Aug 15, 2007)
Date: Tue, 14 Aug 2007 08:54:15 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-Id: <pan.2007.08.14.13.54.10.992170@invalid.nospam>
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
References: <142107157113.20070814001232@dxhf.darc.de>
<f9s8ge$12ha$1@f04n12.cac.psu.edu>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: g2news2.google.com rec.radio.amateur.dx:163

On Tue, 14 Aug 2007 08:51:18 -0400, Michael Coslo wrote:
> I couldn't help but notice this one. What is the danger to birds from
> antennas? I've been around a number of different antennas, towers, etc,
> both temporary and permanent. I haven't seen any evidence of harm to
> wildlife.

http://www.fws.gov/migratorybirds/issues/towers/agenda.html

Our tower (I work for a TV station) has been the site of an annual survey on this topic. (I hear our station's founder was an avid conservationist and was very concerned about these bird kills)

Best information I have is that we don't know *what* the danger is, but we do know that it exists.

That said, we're talking about much larger towers than would ever be involved in a ham DXpedition!

I suppose there's a risk to small rodents (mice, squirrels, etc.) because the tower makes an excellent perch for birds-of-prey!

Seriously, I suspect the concern isn't as much that the antennas themselves will harm wildlife, as that amateurs will disturb habitat as they erect those antennas.

```
From -6300979432796984916
X-Google-Thread: 10b9c8,85f99efce1a2febe,start
X-Google-Thread: 107ada,85f99efce1a2febe,start
X-Google-Thread: 11480d,85f99efce1a2febe,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!out01a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!
newsfeed.telusplanet.net!newsfeed.telus.net!newscon04.news.prodigy.net!
prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #822
Message-ID: <MPG.21328a52a533e8059896eb@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 431
NNTP-Posting-Host: 68.252.174.63
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.net 1187561542 ST000 68.252.174.63 (Sun, 19 Aug
2007 18:12:22 EDT)
NNTP-Posting-Date: Sun, 19 Aug 2007 18:12:22 EDT
X-UserInfo1:
FKPO@MC@@S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 19 Aug 2007 22:12:22 GMT
Xref: g2news2.google.com rec.radio.info:204 rec.radio.amateur.misc:1667
rec.radio.amateur.dx:164
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SB DX @ WW < KB8NW $OPDX.822
Ohio/Penn DX Bulletin No. 822

The Ohio/Penn DX PacketCluster
DX Bulletin No. 822
BID: $OPDX.822
August 20, 2007
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3GV, NG3K, W3UR & The Daily DX, K4UJ, N4AA & QRZ DX, WA4AA, W4UFO, K8YSE, KG8DP, DX-IS News Site, Pete's-DX-Newsdesk, DH8WR, DK8JB, DL2VFR, DL7MAE & The DX News Letter, F5NQL & UFT, TA3YJ, I1HYW, I1JQJ/IK1ADH & 425 DX News, OH2BN, ON4BEN, RA4HT, RSGB IOTA, SM3CXS, TA1HZ, VA3QSL, VA3RJ & ICPO, YO2DFA and YV5EED for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th/August, through Sunday, 19th/August there were 208 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3W, 4J, 4L, 4O, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7O, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EZ, F, FG, FK, FM, FO, FP, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, S7, SM, SP, SU, SV, SV9, T5, T7, T8, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VK9L, VK9N, VP6, VP8, VP8/g, VQ9, VR, VU, XE, XU, XX9, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7O, YEMEN. Chris, G4HCL, was active on the air as 7O/G4HCL for a few days and hours. Apparently, Chris had written authorization from the Director of Communications at the government's run Sana�a International Airport (from where he was operating). Activity seemed only to happened on August 14th and 15th. Reports indicate that he was very weak in signal strength. Rumors state that he only worked one stateside station and a few UK, but several 9M6 stations.

8Q, MALDIVES (Update). Andrew, G7COD, will be active for the third time from Embudu Island, Maldives (AS-013), as 8Q7AK from September 30th to October 12th. Activity will be mainly SSB with possibility of a little CW on the 30/20/17/15/12 meters. Suggested frequencies are: 14147, 18133, 21253 and 24953 kHz (+/- 10 kHz to allow for QRM). Times of operation will be every day from 0830-1030z and 1300-1515z. QSL either via the bureau or direct to G7COD. More detailed information is available under 8Q7AK on QRZ.com.

9Y, TRINIDAD AND TOBAGO. Jim, N6TJ, will be active as 9Y4AA during the CQ World-Wide DX CW Contest (November 24-25th) as Single-Op/All-Band entry. QSL via VE3HO.

C6, BAHAMAS. Operators Fredrick/KE7X and Tom/N6BT will be active from here between November 18-26th. Activity is planned for the CQ World Wide DX CW Contest (November 24-25th). Look for Fredrick to be active as C6AKX as a Single-Op/Single-Band (20m)/Low-Power entry, and Tom (callsign TBD) to be a Single-Op/Single-Band (160m) entry. QSL both via WA4WTG.

CASTLE ACTIVITY. Club members of the UBA section CRD (Radio Club Durnal) will be active as OT2B from "Terra Nova" on the citadel of Namur, September 8-9th. Activity will be on all HF bands, CW, SSB, Digital modes and possibly on the VHF bands. Reference number is NM-039 for the BCA (Belgian Castle Award). Visit the following link to get all information, photos and videos: http://www.roue-libre.be/article.php3?id_article=117
A special QSL card will be issued and will be sent only via the bureau for all contacts.

CN, MOROCCO. Jim, W7EJ, will be active as CN2R starting around November 19th and plans to be active in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (160m) entry. QSL via W7EJ. See the station from CN2R at: http://www.arraysolutions.com/Users/cn2r.htm

DXCC NEWS (Placing DXCC Plaque Orders). Bill Moore, NC1L, ARRL DXCC Manager, states: "Just a reminder to those who achieve a level in DXCC and you wish to order a wall plaque that you do not have to wait to be listed in order to place your order. When submitting an application if you are sure you will achieve a level for which there is a plaque, you can place your order at the time of your application. (Years ago there was a requirement that you had to be listed before a plaque could be purchased, this is no longer the case). If you've already made a submission and felt you needed to wait for your achievement to be posted before placing your order, you can contact DXCC and we can add your order to your current submission. Send an E-mail to dxcc@arrl.org or call (860)594-0234 or fax to (860)594-0346. Plaque order turnaround can take anywhere from 6-8 weeks, so if you plan to order a plaque for yourself, or, as a gift for a friend or Elmer, please get your order in early. The order form, along with current pricing, is located on the DXCC Web site at:
http://www.arrl.org/awards/dxcc
73 es DX!"

F, FRANCE (LH and IOTA Activity). Claude, F5MCC, is expected to be active from some onshore lighthouses (for the PB award program) and possibly some islands (for the IOTA, DIFM, WLOTA and PB awards programs) in French Brittany, between now and August 25th. Activity will be on the HF bands from 80-10 meters, mainly on CW, and a little SSB.

GM, SCOTLAND. Gyln, GW0ANA, is planning a "Micro-light" IOTA DXpedition to some Scottish Islands. He will be using a Kenwood TS50S into an inverted V with battery power from a solar panel. Activity will be SSB. He hopes to activate St. Kilda (EU-059) weather permitting, and also various islands in the Outer Hebrides Island Group (EU-010). Look for him to sign GM0ANA/p from August 18-28th. Gyln states, "I will be cruising these waters with friends on holiday and 'Ham Radio is secondary' but be sure I will try my hardest to activate as many as I can." QSL via GW0ANA.

IOTA NEWS.........................

AS-138. Vange, BD7KLO, will be active from Pingtan Island, August 23-26th. Callsign is not known. QSL via his home callsign, direct or by the bureau.

EU-016. Look for Marco, IZ3GNG, to be active as 9A/IZ3GNG from Brac Island (ACIA IC-657, CIA-04, IOCA CI-010, MIA MC-042), August 20-23rd. Activity will be on 40-6 meters SSB. QSL via his home callsign.

EU-017. Mauro, IK3SCB, plans to be active as IK3SCB/ID9 from Lipari Island (IIA ME-001, MIA MI-053), now through August 24th. QSL via the bureau.

EU-052. Gianni, IZ7FLP, will be active as SV8/IZ7FLP from Zakynthos Island between now and August 25th. QSL via his home callsign. Further information will be available at:
http://www.aritaranto.it

EU-088. Bernd, DL8AAV, will be active as OZ/DL8AAV/p from Laeso Island (NK-003 for the Danish Islands Award), September 17-29th. QSL via his home callsign, direct or by the bureau.

EU-125. Ric, DL2VFR, will be active as OZ/DL2VFR from Romo Island, August 26th through September 1st. Activity will be mostly on CW with Big IR - Vertical (40-10m) using high power. On 40 and 30 meters, he will especially look for Japan/Far East and N. America stations between 1900-2200z. QSL via the bureau.

EU-176. Operators Jorgen/SM3CXS, Classe/SM3GSK, Staffan/SM3JGG, Sten/SM3NXS and Anders/SM3XGV will activate Grimskar Island between 1700z, August 24th and 1200z, August 26th. Activity will be on 80-10 meters CW/SSB. Callsigns to be used are SD3N and SG3U. QSL via the bureau or direct.

NA-062. Mark, KG8DP, will activate Grassey Key from the White Sands Inn (www.whitesandsinn.com), October 11-14th. Activity will be on 40-6 meters using a TS-2000, Tarheel M-100, and a 600 watt amp stationary. Mark states that he may travel down to Key West mobile. If 6 meters is open, Mark will do some 6 meters mobile. QSL KG8DP (or his club callsign NA8KD) via KG8DP. Address is OK via QRZ.com. Mark would appreciate stateside QSLs with SASE and outside of U.S. direct only. The Bureau cards will follow later.

NA-083/
NA-139. Jeff, VA3QSL, will be camping and be active on Chincoteague Island (NA-083, USI VA002S, WW Loc. FM27HW, Accomack County, Virginia), between August 27-31st. He will also activate Assateague Island (NA-139, USI VA024S, WW Loc. FM27HW, Accomack County, Virginia). Activity will be limited and vacation style on the usual IOTA frequencies. Look for him to sign VA3QSL/W4. QSL via his home callsign, direct or by the bureau.

NA-110. Sixteen members of the Tennessee Valley DX Association (TVDXA) will activate Folly Island, SC, using the callsign N4R. The island is part of the South Carolina State Group (SC-015s). N4R plans on being active about 2300z on Saturday, September 22nd and will go QRT sometime Saturday morning September 29th. The group will use 100 watt transceivers and plan to be active on 80-10 meters HF (SSB, CW and Digital) and 6 meters SSB and CW. Operators include: N4HL-Alan, WA4RMC-Barbarra, AD4F-Charlie, WA4NFO-Greg, W4KRY-Kathy, AB4GG-Kenny, WA4IVO-Larry, K0MAI-Lynn, K2NAN-Nancy, WA4AA-Paul, KB3PGU-Peter, K4VCM-Tom, W4FOA-Tony, and KI4MPK-Virginia, Others involved with this activation include Janet, XYL of N4HL and Janis, friend of KI4MPK. Please QSL via K4KWK direct (SASE) or via the Bureau. Additional information will be added to their Web site during and following the activation at: http://www.tvdxa.com

NA-243. Johan, PA3EXX, will be active as OX/PA3EXX/p from Ratbone Island, in Greenland's Coastal Islands North East Group, between now and August 23rd. QSL direct or by the VERON Bureau.

OC-138. Nobi, JA1JCF, will be active as VK4JCF from Horn Island in Queensland, Australia, August 31st to September 2nd. Activity may be limited because he is there to sightsee, but look for him on 30/20/17 meters CW, if active. QSL via the JARL Bureau or direct. PLEASE NOTE: Cards should not be sent to the VK Bureau.

KP2, U.S. VIRGIN ISLANDS. Craig, AH8DX, will be active as KP2/AH8DX during the CQ World Wide DX RTTY Contest (September 29-30th) as a Single-Op entry. QSL via AH8DX.

NEW DX RESOURCE WEB PAGE. Paul, K4UJ, has created a new Web page that is "Wiki based and intended to be for community collaboration." On this page is a listing of each DXCC Entity, each entity has its own page that contains several informational areas. Paul states, "I am soliciting the amateur community for assistance in filling in the information. I have provided an example to show how I would like for each to look. Within each entry you will be able to understand its history, the current DXCC status, challenges with obtaining permission to activate, the IOTA reference, a list of all previous DXpeditions, links to other sites that contain pertinent information. For those of you that have used www.wikipedia.com, it is the same software they use and will have the same look and feel. Please do not post copyrighted material unless you have written permission to reproduce it and can provide it. Please include links to the external sites as well. In order to contribute all you have to do is click on the entity and click 'Edit' at the top of the page. It would be really nice if you registered on the site so that your edits are attached to a login. This will allow for us to send you an update if the information you provide is disputed or is changed." Take a look at the Web page at:

http://www.dxreference.com

NEW WAP WEB PAGE. Gianni, I1HYW, wants to inform OPDX readers that the WAP's (Worldwide Antarctic Program) Web site has moved to:

http://www.waponline.it

"There are a lot of features on this Antarctic Web site which is fully dedicated to Hams and Chasers. The WAP Antarctic QSL Gallery contains nearly 1000 QSLs including a special album of historical cards dated from 1945 to 1960 (before the Antarctic Treaty). The WAP Awards and a Gallery of the most important Antarctic Awards worldwide is waiting your visits. You will find a free download of the WAP Directory, a 40 pages book with the list of Bases huts and Antarctic sites, a useful tool for those wishing to play DX with this part of the world. The 5th Antarctic Activity Week (AAW) will be celebrated next February 18-24th, 2008. OMs wishing to join with their special callsigns are requested to check the list of the first ones already booked. Pay a visit and enjoy it,...... 73 Gianni I1HYW"

OJ0B - MARKET REEF DXPEDITION STUCK IN STORM (Thursday, August 16, 2007):

"The planned departure is delayed because the OJ0B gang cannot be picked off the reef. Please follow the team's progress via the sm0w blog at:

http://www.sm0w.com

Some 11.000 QSOs are handed out so far, and the operators will continue until it is safe to collect the group from the reef. The transfer RTTY team is also waiting in Aland Islands, OH0.

Everything is OK and the team remains in good spirits. A lot of U.S. contacts were made on 80M last night, and we continue checking the low bands. One FT1000 got burnt due to close proximity of the low-band antenns...... Martti, OH2BH for the OJ9B team."

QSL INFO AND NEWS....................

QSL ROUTES by Johannes, DK8JB:

3Z1TSR via SP1PBT
6I2GAG via XE2GAG
9Z4GFB direct
CT7GIL via CS1AAM
DK2007EKT via DJ6SI

An online log search is now available for the recent 1A0KM (2007) operation at: http://www.pagus.it/1a0km

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

G0DEZ
G0GDU
G0HFX
G0HHF
G0ITX
G0OAB
G1GSN
G1NZO
G3IAF
G3KHZ
G3RWF
G3SEJ
G3STD
G4DIY
G4ERP
G4LAD
G4LJF
G4RFV
G4UAV
G4WTD
GI2BX
GM0IFM
GM4JLZ

YM1907FB QSL STATUS. Nilay, TA3YJ, reports that the YM1907FB QSL cards have been sent direct on August 14th. A special postal stamps was added to commemorate 100th anniversary of the Fenerbahce Sports Club's, as well as information about the club, was sent with all direct QSL cards. You can find a sample of the stamp at:

http://www.ptt.gov.tr/tr/pul/show/html/07-3.html

The YM1907FB Web page is: http://www.qsl.net/ta3j/ym1907fb

QSLS VIA LOTW: 3XY7C, BS7H, HZ1SK, NA8O/AH0, PJ2/G3TXF, RZ0AF, V5/DJ4SO, V73RY and VP9I

QSLS RECEIVED VIA MAIL: 3B7SP, 5H3EE, 5Z4/IK4ALM, 9A2AA/p, 9J2BO, BS7H, IU0IPY, N8S, NJ4DU, OA4/DL5YWM, OY/PA3BAG, PZ5RA, TR8CA, VP2MFF and VP8/LZ1UQ

R100, EUROPEAN RUSSIA (Special Event). Look for special event stations R100AK and R100IF to be active until the end of the year. These special callsigns are to recognize the 100th anniversary of Alexander Kamalagin's, UA4IF, birthday. Alexander was HAM radio veteran since 1929; a famous contester, DXer and radio expert. QSL Manager for both callsigns is RW4HB. Bureau QSL is OK. For direct QSLs, send to: Serge Golobokov, OP.O.Box 37, Samara 443099, Russia. There is an Alexander Kamalagin, UA4IF, Memory Award; see the Web at: http://www.samaraham.ru/main.php?d=awards/ua4if_memory_eng

SILENT KEY. OPDX was informed that Henry Elwell, N4UH (N4 "Uncle Henry"), 88, of Cleveland, NC, became a Silent Key (SK) on August 4th of an apparent hear attack. Enjoying ham radio since the age of 14, he was member of ARRL (Life Member), QCWA, Rowan A.R.S., and Carolina DX Assn. His daughter, Barbara Elwell, may be contacted via E-mail at: thecatsandme@verizon.net ADDITIONAL NOTE: By agreement with the family, W4UFO Nobby Mills (QRZ.com for direct or via bureau OK) has Uncle Henry's, N4UH, logs and QSL cards for those who need a QSO confirmed.

SV5, DODECANESE. Dean, G0RIF, will be active as SV5/G0RIF on the Island of Rhodes (EU-001) for the CQ World Wide DX SSB Contest (October 27-28th) as Low-Power entry. Activity outside of the contest will be holiday style 20 and 17 meters. QSL via G0RIF.

T8, PALAU. Esa, OH7WV, will be active as T88WV during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. Look for casual activity +/- one to two days before and after the contest. QSL via OH7WV, direct or by the bureau.

TC25, TURKEY (Special Event). Look for special event station TC25SG to be on the air again between August 27-30th, to celebrate the 25th anniversary of the foundation of Turkish Coast Guard Command (Sahil Guvenlik). Look for Leonardo/TA1FR, Tevfik/TA1HZ and Bekir/TA2RX to be the operators and to be active from some part of the Marmara Straits Area Command's Coast Guard vessels. Activity will be on 40/20/17 meters SSB. Detailed info is available on QRZ.com. QSL direct via TA1HZ or via TA QSL Bureau.

TI9, COCOS ISLAND (NA-012). Andy, DH8WR/EA2CRX, informs OPDX that he is still looking for operators for a DXpedition to Cocos Island to take place in February 2008 for 6 days. Details are available at:
http://www.ti9.eu.com

TM0-TM9, FRANCE (Special Event). Look for several stations to be active between September 7th and October 20th to celebrate the World Rugby Association Championship in France and the U.K. Four different levels and awards will be available. Details about the awards are available at: http://www.ref-union.org

Look for the following callsigns during the dates listed for activation:

TM0RWC - September 7-8th, 13-14th, 20-21st and October 6-7th, 12-14th and 18-20th.
TM1RWC - September 8-10th and 18-20th, September 27th-October 1st and October 18-20th.
TM2RWC - September 8-10th, 14-16th and September 24th-October 1st.
TM3RWC - September 7-10th and 17-29th.
TM4RWC - September 7-20th.
TM5RWC - September 7-9th, 11-12th, 21-22nd, September 30th-October 2nd and October 5-9th.
TM6RWC - September 11-17th, 21-24th and September 30th-October 2nd.
TM7RWC - September 8-11th and 20-29th.
TM8RWC - September 8-12th and September 25th-October 3rd.
TM9RWC - September 11-17th and 23-29th.

UU7, UKRAINE. Operators Jim/UU1AZ, Serge/UT9NA, Alex/UR7EU, Ken/UR5NX, Andy/UU4JMG and Andi/UU0JM will be active as UU7J during the CQ WW DX RTTY Contest (September 29-30th) as a Multi/? entry. QSL via UU0JM.

V5, NAMIBIA. Alfons, DJ8VC, will be here between August 23rd and September 8th. He plans to be active as V5/DJ8VC. Activity will be on 160-10 meters on CW/SSB. Alfons will be using Martin's, V51W, radio shack and has the choice between wires, a rhombic and several yagi antennas. Look for him to join other V5 operators on September 1-2nd and be active as V55V/p in the IARU Region 1 SSB Field Day Contest. Alfons also plans to take part in the WAE SSB Contest (September 8-9th) at the end of his operation. QSL cards for V5/DJ8VC and V55V/p (ONLY for this Field Day) will be confirmed by Alfons after his return home.

VY2, PEI, CANADA. George, K3GV, will be active between September 2-15th as K3GV/VY2 from Prince Edward Island (IOTA NA-029, CIA PE-001). Activity will be on 15 and 20 meters around the usual IOTA frequencies. QSL via his home callsign, direct or by the bureau.

WHAT IS LEFT? The witty Susan, W7KFI, 73 year old grandmother and Skipper of the USSV Dharma, waiting to sail to Johnston Island, informs OPDX this past week (on Thursday): "Well, I guess this is it. Hawaii has a huge fire, and in the last few days, earthquake, hurricane, and now the 7.5 earthquake in Peru gives us a Tsunami...it is supposed to arrive at 2:14AM. Only thing left is a strike by meteor. Although the seas are really daunting out there, the hurricane is directly south of us, I am putting out to sea, the only way to survive an Tsumani...if at 9pm they are still predicting it, I will go to sea...hope I survive, ... Bye all".

YO DX CONTEST. Contest Manager Ovidiu, YO2DFA, wants to remind everyone that the Romanian Amateur Radio Federation (FRR) invites radio amateurs world-wide to participate in the annual YO DX HF Contest. The 24 hour contest is scheduled on Saturday, August 25th, 1200z - Sunday, August 26th, 1200z. Rules can be found on the following Web page at:
http://www.radioamator.ro/contest/us/yodxhf2007rules.html
Results of 2006 edition can be found at:
http://www.radioamator.ro/contest/us/yodxhf2006/dx-results.pdf

All the participants who will fulfill the necessary requirements during the contest (worked 10 members) will receive free a WORKED YO DX CLUB MEMBERS Award. The complete list of YO DX CLUB members can be found at:
http://www.radioamator.ro/yodxclub/membri.php

YW6, VENEZUELA. Members of the Grupo DX Caracas are organizing the first ever DXpedition/Trek to Triple Point, Mount Roraima, Venezuela, frontier landmark between Venezuela, Guyana and Brasil. Look for special event station YW6R to be active thr 3rd and 4th week of December, on HF and VHF. The Grupo DX Caracas DXpedition is open to all the radio amateurs of Venezuela and abroad, their families and friends, who wish to share a different adventure to the marvelous world of Venezuelan nature at the Gran Sabana. It will a non-forgetable experience. Complete details are available on the Web at: http://gdxc.org
Those interested, please write to: gdxcaracas@gmail.com
yv5lmw@gdxc.org
yv5eed@gdxc.org

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -858744743942287315
X-Google-Thread: 11480d,8eccd6e6c63d2acf,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post01.iad01!
roadrunner.com!not-for-mail
From: "Lou Dietrich" <n2tu@roadrunner.com>
Newsgroups: rec.radio.amateur.dx
Subject: XZ9A QSL?
Date: Sun, 19 Aug 2007 20:23:15 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Lines: 11
Message-ID: <46c8deae$0$24067$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
NNTP-Posting-Host: 75.181.100.181
X-Complaints-To: abuse@rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:165

Has anyone been able to get a QSL for this station...QSL manager is
JA8IXM.....I've sent two separate "donations" to the manager but have not
gotten any response...

Any help?

73

Lou N2TU

From -37874437464639825
X-Google-Thread: 11480d,8eccd6e6c63d2acf
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!feeder1-2.proxad.net!
proxad.net!feeder1-1.proxad.net!newspeer1.se.telia.net!se.telia.net!
masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 2.0.0.6 (Windows/20070728)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: XZ9A QSL?
References: <46c8deae$0$24067$4c368faf@roadrunner.com>
In-Reply-To: <46c8deae$0$24067$4c368faf@roadrunner.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 19

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Message-ID: <Tgkyi.6570$ZA.3231@newsb.telia.net>
Date: Mon, 20 Aug 2007 17:34:43 GMT
NNTP-Posting-Host: 217.209.183.10
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1187631283 217.209.183.10 (Mon, 20 Aug 2007 19:34:43
CEST)
NNTP-Posting-Date: Mon, 20 Aug 2007 19:34:43 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:166

Hi Lou,
When did you work XZ9A?

//Hans


Lou Dietrich wrote:
> Has anyone been able to get a QSL for this station...QSL manager is
> JA8IXM.....I've sent two separate "donations" to the manager but have not
> gotten any response...
>
> Any help?
>
> 73
>
> Lou N2TU
>
>
>



From 7449838180167707308
X-Google-Thread: 3a471f,2dfd36777ad136a1,start
X-Google-Thread: 11480d,2dfd36777ad136a1,start
X-Google-Thread: 10b9c8,2dfd36777ad136a1,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1533 (Aug 22, 2007)
Followup-To: rec.radio.amateur.dx
Date: Mon, 20 Aug 2007 18:47:06 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 377
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <117713793050.20070821004308@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
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Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1187650026 1949 166.84.1.6 (20 Aug 2007 22:47:06 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 20 Aug 2007 22:47:06 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRsoZ6kjvESE1wn77AQLQOQQAl31i8G9VR6ZkY1fs5AXH9Xxhtr1JS+YS
 AddksYmGIitIKQtw+0XSjCuwMESbE0CO8NezPHMdI4HH6OKcdNYzYAKdj3EnYkim
 5FpXL3Xp1a3u4eqRq78GepG8/bQLPPWSKpeYh2X4cVQiibkaHZho4FXPDAk524Rk
 9AAjYh4jtiU=
 =1T8j
Xref: g2news2.google.com rec.radio.amateur.moderated:631 rec.radio.amateur.dx:167
rec.radio.info:206
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DXNL 1533 - Aug 22, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

IS0 - SARDINIA, EU-024

Flaviano,IS0/I2MOV, is staying in his house in Dolianova about 20km north of the island's capital Cagliari since Jun 27. Dolianova is the birthplace of his XYL and Flaviano will stay there until November. He is using an IC-706 MKII G, a vertical for 7/10/14/18/21/24/28 MHz and a homebrew dipole for 6m. Flaviano prefers CW operation and requests QSLs via bureau to his homecall. Due to bad condx he only logged some 500 QSOs with 95 countries yet.

TI9 - COCOS ISLAND, NA-012

The DXpedition scheduled for February 2008 is still seeking members to join the team, especially experienced CW operators. Until now only four HAMs confirmed their participation: TI7WGI, DH8WR, DL2AWG and EA1DR. Right now they still try to figure out whether they take part in the WPX RTTY Contest or the ARRL CW Contest (opinions can be mailed to DH8WR@dh8wr.de). Since they can stay there for only ten days (including the way back and forth) only one serious contest participation can be planned during this time.
Further information can be obtained from: http://www.ti9.eu.com

3D2 - FIJI

3D2MT is the callsign of Tomas,LY1F, which he plans to activate between Aug 28 and Sep 4. Tomas promises to show up mainly in CW on 80-10m with emphasis put on 80/40/30m and a participation in the All Asian Contest. Since Tomas is working in Australia at the moment all direct QSLs should be sent to: VK2CCC, Dr. Tomas Magyla, 7 Churchill Avenue, Wahroonga NSW-2076, Australia. If you send your QSLs via the LY bureau or his address in Lithuania a longer processing time must be included.

7O - YEMEN

After conducting a business trip to the Yemen Chris Lorek,G4HCL, is back in England now. Like announced in DXNL 1532 he became active as 7O/G4HCL working in SSB on 20m. His license was issued by Walid Hamed, the "communications manager" of Sana'a International Airport, and not by the official telecommunications authority of the country. This license granted permission to operate the airport's HF station on the amateur radio bands. Chris already contacted the DXCC manager Bill Moore,NC1L, concerning the DXCC credit of this operation.

SWEDEN, SPECIAL EVENT STATION

The 2007 "Scandinavian Young Ladies Radio Amateurs" (SYLRA) meeting takes place in Oestersund, in the north of Sweden, from Aug 23-26,2007. The special event station 8S3SYL will be operated during the hamfest. The QSL manager SM3CVM prefers QSLs via the bureau.
The ladies will also visit the station SI9AM in Morokulia on Aug 24, these QSLs should be sent via SM3CVM. More information can be found at: http://www.sylra.se/_sgg/m1_1.htm

SPAIN, SPECIAL EVENT STATION

Members of the "El Grupo RASE DX" are celebrating the 100th anniversary of the Spanish major league soccer team "Real Betis Balompie" (also known as Betis Sevilla) with an activity from Sep 3-16. The DX club members will use the prefixes AM, AN and AO and activate the special event station EG7CRB in CW/SSB/digital on HF/VHF. A special award is issued as well, more information about award and the radio activities can be downloaded from: http://www.rasedx.com

TI8II QRT DUE TO LIGHTNING

Carlos,TI8II, is momentarily QRT because his equipment has been damaged by a lightning including an ICOM 756pro 2, his computer, printer, scanner, rotor, antenna tuner and an Ameritron amplifier (3 KW). He has backed-up his log recently and lost only his last 15 QSOs. Xavier,EA3BHK, offered his help to Carlos. If you have any donations you can make please send an e-mail to: ti8ii_cont@ea3bhk.com

WORLD RUGBY ASSOCIATION CHAMPIONSHIP AWARD

The Rugby World Championships will be carried out in Great Britain and France this year. Many special event stations will be put on the air and a special award can be obtained during that event. TM0RWC, TM1RWC, TM2RWC, TM3RWC, TM4RWC, TM5RWC, TM6RWC, TM7RWC, TM8RWC and TM9RWC will be QRV during several days in September and/or October. The awards manager is Jean-Claude, F5IL. The award rules and an operating schedule can be found at: http://arala.44.free.fr/cmr.php

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

K4UJ is building a DX reference WIKI with information about all DXCC entities at: http://dxreference.com

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"The Arctic Challenge" is called the new awards program of the "French Polar Team". For the rules check out: http://f6kdf.ath.cx/f5nod

UPCOMING CONTESTS

Aug 25/26: SCC RTTY Championship
Aug 25/26: YO DX HF Contest

The rules for the 2007 YO DX HF Contest can be downloaded from:
http://www.radioamator.ro/contest/us/yodxhf2007rules.html
The 2006 results can be found on this website as well at:
http://www.radioamator.ro/contest/us/yodxhf2006/dx-results.pdf
Specialty: A special award free of charge will be issued to everybody who works ten members of the "YO DX Club" during the contest. A member list is online at: http://www.radioamator.ro/yodxclub/membri.php

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-138, BY5, Fujian Prov. Group: Vanga,BD7KLO/BY5, will be active from Pingtan Island (aka Haitan) from Aug 23-26. QSL via BD7KLO.

EU-016, 9A, Dalmatia South Group: Giuseppe,9A/IK5WWA, plans to become QRV from Solta (CI-126) from Aug 25 until Sep 1. He also intends to put other islands on the air during this time. QSLs via IK5WWA.

EU-017, ID9, Eolie (Lipari): Fabio,ID9/IK8HJC, plans to hit the airwaves from Vulcano Island (ME-018) between Aug 25 and Sep 1. QSL via IK8HJC.

EU-078, EA3, Gerona Province Group: Ten Spanish OPs will activate the island

Meda Grande (E-001) signing EG3MED on Aug 25/26. QSLs via EA3GM.

EU-125, OZ, Jylland West Group: Ric,OZ/DL2VFR, is going to work mostly in CW from Roemoe Island between Aug 26 and Sep 1. QSL via DL2VFR.

EU-127, DL, Schleswig-Holstein S.W. Group: Marcel,DJ5MS/p, will be QRV from Helgoland-Duene (SSB only, 100 watts) from Aug 27-29. QSL via DJ5MS.

EU-156, F, Basse-Normandie Reg. Group: The Granville ARC plans to activate the rock Tombelaine Island as F5KAQ/p from Aug 24-26. QSL via F5RJM.

EU-172, OZ, Jylland East & Fyn Group: Stefan,OZ/DF8HS, announced to be QRV in SSB/RTTY/PSK31 on all bands from Aug 26 until Sep 8. QSL via DF8HS.

EU-176, SM3, Gavleborg County Group: Some Swedish OPs are going to activate Grimskaer Island in CW/SSB on 80-10m signing SD3N and SG3U from Aug 24-26. QSL via bureau or direct.

SA-051, YV,Las Aves de Sotavento: The island is situated within a restricted military area and the organizers hope to get the help of the Venezolan navy to activate YW5AS with several OPs in SSB/CW/digital modes from Aug 27-31 or even a little longer.

Lighthouse activities (WLOTA/ARLHS)

EA8/ON6ZK	LH 1276	Aug 16-22
ID9/IK3SCB	LH 1144	Aug 18-24
SD3N	SWE-156	Aug 24-26
SG3U	SWE-156	Aug 24-26
9A/DD1MAT	LH 2375	Sep 1-15

Bandspots of the last 7 days

80m

E7/DL5KBA	3.780	2320Z	via T94QK
OJ0B	3.501	2311Z	via OH2BH (B)
ZS4U	3.795	2054Z	(L), K3PD (d)
ZS6HA	3.795	2052Z	
4S7NE	3.790	2031Z	
9Q1EK	3.535	2215Z	via SM5DQC (d)

40m

SN2JS	7.008	2352Z	via SP5KCR
SV1EQU/8	7.094	2051Z	EU-075, via HC (B), (L)
TM4CR	7.055	0733Z	LH 0208

30m

OJ0B	10.107	1756Z	via OH2BH (B)
4O4A	10.103	2255Z	(d)
5B/DH2FW	10.107	0736Z	via DH2FW (B)
7P8/OE2VEL	10.108	1759Z	via OE2VEL (B)

20m

BG5BAJ	14.270	1506Z	
BG7MVZ	14.254	1631Z	(d)
BG7RJK	14.260	1550Z	
BW0IR	14.218	1644Z	
CV9T	14.204	1947Z	via CX1TA
E20WXA	14.265	1517Z	(B)
HH2FYD	14.190	2135Z	via F6FYD (B)
MM/OK1FZM	14.253	1945Z	EU-008, via HC (B)
MM0BNN/p	14.255	1237Z	LH SCO 045, via M0BNN
MM0TDG/p	14.259	1244Z	EU-059
OH3A	14.257	1955Z	LH FIN 001, via OH3AA
OJ0B	14.190	1854Z	via OH2BH (B)
OJ0MI	14.190	0711Z	via OH2NAN
RK1B/0	14.023	2017Z	via RV1CC (B)
VR10VVJ	14.260	1524Z	via VR2VVJ
XU7TZG	14.220	1607Z	via ON7PP (d)
5P0MF	14.052	0931Z	via DH1LAO

10m

EI1KARG	28.500	2034Z	LH IRE 077, via EI9VFB

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
07Sep-24Sep	3B7C	1511
Sep	3D2 (JA8BMK)	1531
Nov or Dec	3D2AG/Rotuma	1522
28Aug-04Sep	3D2MT	1533 *
2006 -2007	3XM6JR	1484
-Apr/08	5H0RS	1515
-Apr/08	6W/EA4ATI	1515
01Sep-	6W/T98A	1531
01Aug-26Aug	8J1A	1530
31Jul-31Aug	8J1ESP	1528
01Aug-21Oct	8J3ARDF	1530
-31Aug	8J7VENUS	1528
01Apr-09Sep	8N3IAAF	1513
23Aug-26Aug	8S3SYL	1533 *
2007	9N7JO	1501
-Apr/09	A52VE	1512
-Nov	A61TX	1496
09Sep-14Sep	CQ4IPY	1522
-Feb/08	DP0GVN	1496
10Aug-28Aug	DU9/DL5SDF	1531
31Jul-24Aug	EA8TL/EA6	1529

15Aug-22Aug	EA8/ON6ZK	1532	
03Sep-16Sep	EG7RCB	1533	*
2007 -2008	EI100S (I)	1501	
-30Nov	EW905B	1523	

2008	FO/Clipperton	1521	
NOW	FW0MO/FW0YL	1530	
-30Sep	HG5MISSION	1532	
-30Sep	IA3GM	1528	
18Aug-24Aug	ID9/IK3SCB	1532	
-Nov	IS0/I2MOV	1533	*
2006 -2008	J28JA	1484/85	
-Aug	JA7QVK/DU7	1521	
18Jul-30Sep	JD1BMM	1530	
15Aug-26Aug	JW/DJ3KR	1531	
Nov	KH3/W7KFI	1525/31	

01Aug-27Aug	OX/HB9FMD	1529	
19Aug-23Aug	OX/PA3EXX/p	1532	
16Aug-23Aug	SV9/ON5NT	1532	
-31Dec	SX100VAR	1528	
Sep -Oct	T30 (JA8BMK)	1531	
Oct -	T31XX	1531	
Oct?	T33ZZ	1531	
Feb/08	TI9	1533	*
NOW -2008	TL8QC	1459	
07Sep-20Oct	TM0-9RWC	1533	*
NOW -Sep	TU2/F5LDY	1486	

23Aug-08Sep	V5/DJ8VC	1532	
Jan -Dec	VI3SAA	1499	
-31Aug	VO1GAM	1531	
-Sep	VP6AL	1530	
Feb/08	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
-31Dec	Z360M	1531	
-Sep	ZD9BCB	1500	

* = new or updated
.. = and other calls

QSL information

GZ0F	CORRECTION: via M0CMK
HA15SD	via HA8PH (B)
HA1IP	(d)
HA50KNA	via HA3KNA (B)
HA8LCA	via HA8RD (B)
HA9WM	(d)
HA0ODT	(d) or eQSL
HB100JAM	via HB9DNA
HB100S	via HB9AOF (B)
HB0/PC5A	via PC5A

HC8/LX1NO	via	LX1NO	(B)
HF1TSR	via	SP1TMN	
HF580LP	via	SP5XSL	
HF63PW	via	SP5KCR	
HG7WHW		(d) or eQSL	
HL0LPM/3	via	6K2BWA	(B)
HS1CHB	via	E21EJC	(B)
IB0/IZ2ACD	via	IZ2ACD	
IF9/IK1RGM	via	IK1RGM	
II1TS	via	IZ1GJK	(B)
II4GOR	via	IK3MZS	
II0IPY	via	I0NZK	(B)
IP2IPY	via	I2AZ	
IR4OS	via	IZ4HWA	(B)
IR8DX	via	IK8VRH	(B)
IR0IPY	via	IZ0HTW	(B)
IS0/4Z5KJ	via	W0MM	(B)
IS0/IZ1EVK	via	IZ1EVK	
IU2FV	via	IQ2MI	(B)
J48NAR	via	HA0NAR	
J79PAK	via	HB9CUA	
L20X	via	LU2EE	(B)
MJ0PCB/p	via	M0PCB	(B)
MM/OK1FZM/p	via	OK1FZM	(B)
MM0ABB		(d)	
M0DYI	via	SP4FCP	(B)
M0TFO		(d) or eQSL	
MW0DYI	via	SP4FCP	
N1P	via	W1ZE	
N0T	via	K0BLT	(B)
NY4A	via	AI4U	(B)
OH1/DL6BBT	via	DL6BBT	(B)
OL60HI	via	OK2PO	
ON100SCOUT	via	ON4HRT	(B)
ON60NOK	via	ON7YX	(B)
OP7B	via	ON7BJ	
OQ5A	via	ON4IG	
OX/SM6DQR	via	SM6DQR	(B)
TG9AVU		eqsl.cc	
TK/DL2RMC	via	DL2RMC	(B)
TM2HRH	via	F6KTN	
TM4ST	via	F4ELJ	(B)
TM5VIN	via	F9KH	
TO1USB	via	F1JXQ	(d), eQSL
TO1YR	via	FM1HN	(B)
4O/S59SV	via	S59SV	
4O/YZ1EW	via	YZ1EW	
5P0MF	via	DL3LBX	
7Z1HL	via	DJ9ZB	(B)
8S20OTC	via	SM7BHM	
8S8MTB/mm	via	SK0MTB	(B)
9A/OM8AA	via	OM8AA	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL via PY5EG, PY2OMS, ZW5B and PS2T: Mac,W3HC, was the QSL manager for Oms,PY5EG, and all his special callsigns for the last ten years. The NEW QSL manager is now Irv,K3IRV. His direct address is:
K3IRV, Irv McWherter, 11910 Coronada Pl, Kensington, MD 20895-2323, USA

QSL via TM7A: Laurent knew in advance that he will receive many QSL cards for TM7A, a call which was reactivated during the last REF contest. This call has been assigned to Laurent,F8BBL, already in 2003 and he writes that French special callsigns may be re-issued several times. Please do NOT send QSLs for the 2007 TM7A operation to him! The correct QSL route for TM7A (2007) is via bureau to F5RPB or direct to F5PSC.

QSLs arrived via bureau: A45WD (via YO9HP), A52CDX (via F9DK),CQ0T (CT1ILT), CS6T (CT1AES), CS9Z (CT3FJ), CT7T (CT1ILT), DP1ANF (RK1PWA), EA6/DF1MM,EM15UARL (UT2UB),EO15EK, EM5F (UX0FF), EO3Q (UR3QCW), FG5FI, FP/G3TXF, IB0/OM0C (OM2FY), IS0N (OK1MG), JV800BV (JT1BV), JT1BV, KP4JRS, LZ130B (LZ1KZA), LZ13ARDF (LZ1KZA), LZ1900K (via LZ1BJ)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DX News, OPDX Bulletin, DF2CQ,DF6EX (WIN-QSL),DF7FC, DJ5AV, DJ5MN, DK6CQ, DK8JB, DL1MAJ, DL1SBF, DL2VFR, DL3AMA, DL3IE, DL7VOA, EA3BHK, F5NQL, I2MOV, MM0XAU, PA8KM, PY5EG, SM3CXS, YO2DFA, YV5EED and more.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1533.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 6149257013126828529
X-Google-Thread: 11480d,27af2bf15a65fbfd,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e9g2000prf.googlegroups.com!not-for-mail
From: xjx588 <xjx_588@126.com>
Newsgroups: rec.radio.amateur.dx
Subject: Antique 1912-1949 Porcelain teapot 528 chinaware 400 Website invitation visit
Date: Mon, 20 Aug 2007 19:10:52 -0700
Organization: http://groups.google.com
Lines: 10

```
Message-ID: <1187662252.907295.268230@e9g2000prf.googlegroups.com>
NNTP-Posting-Host: 60.187.175.72
Mime-Version: 1.0
Content-Type: text/plain; charset="gb2312"
X-Trace: posting.google.com 1187662253 24671 127.0.0.1 (21 Aug 2007 02:10:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 21 Aug 2007 02:10:53 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e9g2000prf.googlegroups.com; posting-host=60.187.175.72;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com rec.radio.amateur.dx:168

Antique 1912-1949 Porcelain teapot 528 chinaware 400 Website
invitation visit
Website http://www.xjx588.com
http://www.xjx588.com/more.asp?name=xjx588&id=14
E-mail xjx_588@tom.com
xjx_588@126.com
City Shengzhou Zhejiang China
Thanks !
Jianxiong Xu




From 8865331269524782896
X-Google-Thread: 11480d,85fbee7c25e0babe,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!news.astraweb.com!
newsrouter-eu.astraweb.com!not-for-mail
From: R. Radloff <spam-fass@bierquelle.com>
Newsgroups: rec.radio.amateur.dx
Subject: IOTA SA-051 Expedition
Date: Tue, 21 Aug 2007 22:34:06 -0400
Organization: Cerro El Avila, Caracas/Venezuela
Message-ID: <3i7nc39bkhouiblcjfbgpg3usssddf0mst@4ax.com>
X-Newsreader: Forte Agent 4.2/32.1118
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
NNTP-Posting-Host: 1e391cac.news.astraweb.com
X-Trace: DXC=>9lJfDBM5I1CObSL`Ra@h6L?
0kYOcDh@:1899BK;@fA8XPChWIEA7G5^Ai@1MH>cl;H`in_1If<U1O:=<X40^B`4
Xref: g2news2.google.com rec.radio.amateur.dx:169

HI !

Hereby I announce a new expedition:
```

From August 27 to 31 our Club (Grupo DX Caracas) will be QRV from "AVES DE SOTAVENTO".

Callsign: YW5AS
IOTA: SA-051
QSL: via DM4TI

Modes: CW and SSB on all HF-Bands if the bad conditions allow.

Aves de Sotavento is located about 45 miles east of Bonaire (Caribbean Sea).

Here a link to see our QTH by Google Earth:

http://hfdx.eu/YW5AS.kmz

73

CUL

Ray

YV5EU   DL2GG

From -5161028220022637145
X-Google-Thread: 11480d,8dfaaabd76cb4f47,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m37g2000prh.googlegroups.com!not-for-mail
From: kb5ylg <kb5ylg@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: US Island TX050 QRV as W5P on Aug 25, 2007
Date: Wed, 22 Aug 2007 11:56:13 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1187808973.347868.136210@m37g2000prh.googlegroups.com>
NNTP-Posting-Host: 72.244.217.50
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1187808974 28595 127.0.0.1 (22 Aug 2007 18:56:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 22 Aug 2007 18:56:14 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.2; en-US; rv:1.8.1.6)
Gecko/20070725 Firefox/2.0.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m37g2000prh.googlegroups.com; posting-host=72.244.217.50;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com rec.radio.amateur.dx:170

Pelican Island in eagle Mountain Lake near the City of azle, texas,
will be QRV as station W5P for qualification and activation, 1400 -
2400 UTC Aug 25, 2007.

Especially look for SSB on or around 14.260, 7.260 and also PSK31
around 14.071

Website for details: http://www.wc5c.org/WC5CClub/Island/tabid/404/Default.aspx

---

From 4128246025761484180
X-Google-Thread: 11480d,8dfaaabd76cb4f47
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: US Island TX050 QRV as W5P on Aug 25, 2007
Date: 22 Aug 2007 21:21:36 GMT
Lines: 14
Message-ID: <5j3nn0F3rj1kcU2@mid.individual.net>
References: <1187808973.347868.136210@m37g2000prh.googlegroups.com>
X-Trace: individual.net S5iOedD51H6oRvhO0ErLQw3esNk0ipZQ6gRaNmrmw10pI=
X-Orig-Path: not-for-mail
Cancel-Lock: sha1:1ySoGNumD7gull28zqPEqp9yW9M=
User-Agent: tin/1.9.2-20070201 ("Dalaruan") (UNIX) (Linux/2.6.22-9-generic (i686))
Xref: g2news2.google.com rec.radio.amateur.dx:171

kb5ylg <kb5ylg@yahoo.com> wrote:
> Pelican Island in eagle Mountain Lake near the City of azle, texas,
> will be QRV as station W5P for qualification and activation, 1400 -
> 2400 UTC Aug 25, 2007.

I really wish that our American friends would reserve 1x1 calls for separate
DXCC-entities and not use them for any kind of "special" operation.

Peter Lemken
DF5JT
Berlin

--
Nature abhors crude hacks

From -8299957525459344790
X-Google-Thread: 11480d,73161bf28322e8b1,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe15.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>

Newsgroups: rec.radio.amateur.dx
Subject: FYI: Some Neat DX URL's:
Lines: 26
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 8bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <Soizi.50659$Mu5.4631@newsfe15.phx>
Date: Thu, 23 Aug 2007 09:15:40 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe15.phx 1187885746 72.197.13.209 (Thu, 23 Aug 2007 09:15:46 MST)
NNTP-Posting-Date: Thu, 23 Aug 2007 09:15:46 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:172

DX Reference Wiki by K4UJ -- Resource to research a DXCC Entity. Within each entry you will be able to understand its history, the current DXCC status, challenges with obtaining permission to activate, the IOTA reference, a list of all previous DXpeditions, etc.
http://dxreference.com/index.php?title=Main_Page

HamInfoBar --- A free toolbar for hams and SWLs
http://www.haminfobar.co.uk/

N�HR Upcoming DXpedition Map
http://www.n0hr.com/wk34/index.htm

DX-IS News Site --Free Amateur Radio DX News Service, 24 hours a day, published on the Web, RSS, WAP and Podcast
http://dx-is.com/news/

INTERNET HAM ATLAS - Free. From Darek SP6NVK - complete information on all 337 DXCC Entities, containing over 3000 pictures and over 1100 maps. Result Of 4 Years Of Work - WOW. Also Available on DVD.
http://www.hamatlas.eu/

DX Sherlock 1.4 VHF-UHF Including Six Meters -- QSO Real Time Maps
http://www.vhfdx.net/spots/map.php

Lamont - The Shadow Knows

From -6742825654576505170
X-Google-Thread: 11480d,73161bf28322e8b1
X-Google-Attributes: gid11480d,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!eweka.nl!lightspeed.eweka.nl!
194.134.4.77.MISMATCH!news2.euro.net!newsfeed.stueberl.de!newsfeed.utanet.at!
newsfeed.aon.at!newsreader01.highway.telekom.at!not-for-mail
From: "Jens Mander" <Jemand@microsoft.com>
Newsgroups: rec.radio.amateur.dx
References: <Soizi.50659$Mu5.4631@newsfe15.phx>
Subject: Re: Some Neat DX URL's:
Date: Fri, 24 Aug 2007 19:35:22 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Response
Lines: 15
Message-ID: <46cf16db$0$2259$91cee783@newsreader01.highway.telekom.at>
NNTP-Posting-Host: M1381P001.adsl.highway.telekom.at
X-Trace: 1187976923 newsreader01.highway.telekom.at 2259 80.121.44.129:16417
Xref: g2news2.google.com rec.radio.amateur.dx:173

The DX Reference by Paul is a also available via en.radiowiki.net

73 de Gerald, oe3god


"The Shadow" <Repose@Zilch.com> schrieb im Newsbeitrag
news:Soizi.50659$Mu5.4631@newsfe15.phx...
> DX Reference Wiki by K4UJ  -- Resource to research a DXCC Entity. Within
> each entry you will be able to understand its history, the current DXCC
> status, challenges with obtaining permission to activate, the IOTA
> reference, a list of all previous DXpeditions, etc.
> http://dxreference.com/index.php?title=Main_Page
>




From -7360346317243299330
X-Google-Thread: 10b9c8,25464f2ec82f30dc,start
X-Google-Thread: 107ada,25464f2ec82f30dc,start
X-Google-Thread: 11480d,25464f2ec82f30dc,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
newsfeed.telusplanet.net!newsfeed.telus.net!newscon04.news.prodigy.net!
prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #823
Message-ID: <MPG.213bdb70dc996bee9896ec@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

```
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 326
NNTP-Posting-Host: 68.253.67.111
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.net 1188172132 ST000 68.253.67.111 (Sun, 26 Aug
2007 19:48:52 EDT)
NNTP-Posting-Date: Sun, 26 Aug 2007 19:48:52 EDT
X-UserInfo1:
[[PAPDCAO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 26 Aug 2007 19:48:54 -0400
Xref: g2news2.google.com rec.radio.info:219 rec.radio.amateur.misc:1779
rec.radio.amateur.dx:174
```

SB DX @ WW < KB8NW $OPDX.823
Ohio/Penn DX Bulletin No. 823

The Ohio/Penn DX PacketCluster
DX Bulletin No. 823
BID: $OPDX.823
August 27, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K2PF, AA3B, KA3UNQ, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, DX-IS News Site, Pete's-DX-Newsdesk, 9A6AA, DK8JB, DL5ME, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, HA0HW, I1HYW, I1JQJ/IK1ADH & 425 DX News, OZ1HPS, RSGB IOTA Web Site and VA3RJ & ICPO for the following DX information.

EDITOR'S SPECIAL NOTE (by KB8NW): There will "NOT" be an OPDX bulletin for September 3rd. I am taking my wife (OPDX's Chief Proof-Reader) for her birthday on Thursday to visit my daughter (Katie) and son-in-law in Murfreesboro, TN, and for the holiday weekend. Besides, I can really use the break! However, PLEASE continue to send your DX info to me. If something major happens, I will announce it.

DXCC COUNTRY/ENTITY REPORT:
According to the AR-Cluster Network for the week of Sunday, 19th/August, through Sunday, 26th/August there were 205 countries active. Countries available: 3A, 3B8, 3W, 4J, 4L, 4O, 4S, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, AP, BV, BY, C3, C5, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, D6, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FO, FP, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I,

IS, J3, J5, J6, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, SU, SV, SV5, SV9, T32, T5, T7, T9, TA, TF, TG, TI, TJ, TK, TN, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAZILAND. Operators Donovan/ZS2DL, Rhy/ZS6DXB and Daniel/ZS6JR will be active as 3DA0WW during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-2 entry. QSL via ZS6DXB. Look for more info on the Web site at: http://www.zs6dxb.bravehost.com

3D2, FIJI (Just A Reminder). Look for Tomas, VK2CCC (LY1F), to be active as 3D2MT between August 28th and September 4th. Activity will be on 80-17 meters, mainly CW and an entry in the All Asia DX Contest. QSL via the LoTW or via LY1F. Visit his Web page at: http://www.qrz.lt/ly1df

4U1U, UNITED NATIONS HQ. Yes, there was a small operation this past weekend by Paul/WQ2N and his father Gary/W2VQ between (about) 1645-1900z. Activity seemed to be on 20/12/6 meters. QSL via HB9BOU.

5Z, KENYA. Operator Chris, DL2MDU, will be active as 5Z4/DL2MDU between September 10-24th. Activity will be holiday style mainly on CW. Bands of operations were not provided. QSL via the bureau to his home callsign.

A3, TONGA (IOTA Op). Ron, ZL1AMO, plans to activate Lifuka (OC-169) between August 27th and September 16th. Activity will be holiday style, and he hopes to renew his old callsign A35EA.

AT60, INDIA (Special Event). Members of the National Institute of Amateur Radio (NIAR) in Hyderabad will activate the special event station AT60MY to celebrate the 60th anniversary of Indian's independence. Activity will last until November 17th. QSL via VU2NRO.

C5, THE GAMBIA (Update). Members of the "Mosquitos Contest Club" (known as OM0C Contest Crew) continue to prepare for their trip to The Gambia, that will take place between October 17-30th. The OM0C contest team will use the callsign C52C and C50C. Operators mentioned are: Rich/OM2TW, Bob/OM1KW, Joe/OM5AW, Roman/OM2RA, Norbert/OM5NM, Dano/OM1NW and Jan/OM2XW. Activity will be on all HF bands (160-10m) and 6m with an emphasis on the lower bands, especially 160m. During their DXpedition, the team will try to activate Bijol Island (AF-060). Currently, they still don't have permission for landing or the licence for the island. (KYFC and stay tuned for any news.) QSL via OM2FY, by the Bureau or direct to: Branislav Daras, P.O. Box 6, Bratislava 28, 82008, Slovakia. The DXpedition will QSL all correct SWL reports. For updates, visit:
http://www.om0c.com/gambia/index.html

EA8, CANARY ISLANDS. Heinz-Peter, DH1PS, will be active as EA8/DH1PS/p from Fuerteventura Island and its Lighthouse (WLOTA 0883) between August 25th and September 8th. Bands and modes of activity were not provided.

IOTA NEWS..........................

EU-016. Alen, 9A4WW, plans to activate the Croatian Island/Lighthouse of Lastovo (CI-051, MC-196, LH-0815) between August 27th and September 3rd. Activity will be on 160, 80 and 40 meters SSB.

EU-016. Mladen, 9A2NA, will activate Korcula Island (CI-041, MC-163, WLOTA L-1315) from September 1-10th. Activity will be on SSB and the HF bands. Also, he plans to activate two new IOCA islands: Cerin and Prznjak Mali. He will use a FT-897 and vertical/dipole antennas.

EU-017. Fabio, IK8HJC, will be active as ID9/IK8HJC from Vulcano Island (IIA ME-018, MIA MI-122, WLOTA LH-1001) between now and September 1st. QSL via his home callsign, direct or by the bureau.

EU-037. Operators Mario/DL5ME and Guenter/DG3HWO will be active as SD7ME from Oland Island, September 6-11th. Activity will be on the 40/30/20/17 meters on CW and SSB. They plan to use a Butternut and Spiderbeam. QSL via SD7ME (QRZ.com address).

EU-074. Bernardo, HB9ASZ, will be active as F/HB9ASZ/P from the Island of Brehat in Brittany, France, between September 1-22nd. Activity will be CW only with a very modest station (100w and a multiband-dipole). His operation will be mostly in the evenings since it is a family holiday trip and he reports that he favors 30m.

EU-110. Operators Ruda/OK1HWS, Honza/OK1JK, Jiri/OK1JST and Vlasta/OK1UXH will be active as 9A/homecall from Porer Island (ACIA IC-46, CIA-35, IOCA CI-090, MIA MC-313, WLOTA LH-0240), September 9-14th. Activity will be on 80/40/30/20/17/15/10 meters using CW, SSB, RTTY and PSK. QSL all calls via OK1JST.

EU-136. Francois, ON4LO, will be active as 9A/ON4LO from Losinj Island (ACIA IC-116, CIA-25, IOCA CI-058, MIA MC-204, WLOTA LH-4295), September 8-28th. Activity will mainly be on 10/15/20m SSB, VHF and 6m. QSL via his home callsign, direct or by the bureau.

EU-170. Lada, OK1LO, will be active as 9A5LO/p from Pasman Island (CIA-34, CI-085 and MIA MC-291), now through September 3rd. Activity will be on 80-10 meters including the WARC bands, and on CW, SSB, RTTY and PSK31. He will also activate the following Croatian islands: Osljak (CI-081), Ugljan (CI- 134) and Galovac (CI-604). QSL via his home callsign, direct or by the bureau.

EU-170. Niko, DD1MAT, will be active as 9A/DD1MAT from Dugi Otok Island (ACIA CI-367, CIA-10, IOCA CI-018, MIA MC-074, WLOTA

LH-2375), September 1-15th. Look for activity around the usual IOTA and island frequencies. QSL via his home callsign, direct or by the bureau.

OC-022. Rich, PA0RRS, will be active as YB9/PA0RRS from Bali Island (LH-2589) from August 26th to September 24th. Most activity will be on 40-10 meters, but Rich will also give 80 and 6 meters a try. QSL via his home callsign. Rich reports that on April 4th he started processing and mailing out the cards from his recent activity as 9M2MRS.

J2, DJIBOUTI. Darko, T95A, is on assignment in Djibouti and expects to be there for at least a year. He plans on setting up a station in the near future and will be operating as time permits. Darko has been assigned the callsign J28OO, and K2PF will handle his QSL cards.

J3, GRENADA. Look for Gerd, DL7VOG, to be active as J3/DL7VOG from the Island of Grenada (NA-024), August 27-31st. He will then move to Carriacou Island (NA-147), another island in the Grenada group and be active from there until September 16th. Activity will be on 160-6 meters, mostly CW and RTTY, with a little SSB. QSL via his home callsign, direct or the bureau using E-mail requests to: qsl@dl7vog.de

JD1/M, MINAMI TORISHIMA (OC-073). Operator Masafumi, JA6GXK, will be active from Marcus Island as JD1BMM between August 27th and September 18th. He seems to like PSK31 on 20 meters but plans to be active on 80-10 meters on CW, SSB, PSK, RTTY and SSTV.

JW, SVALBARD (EU-026). Operators Karl/LA8DW and Lars/OZ1HPS will be active as JW8DW and JW/OZ1HPS, respectively, between October 1-7th. Activity will be on CW and SSB (bands not provided). QSL via their home callsigns or by the bureau.

LIGHTHOUSE AND USI ACTIVATION: Look for special event station W3B to operate from the Blackistone Lighthouse (ARLHS USA-060(H)) on St. Clements Island (USI MD-028R) from 1400-2000z on September 15th. Activity will be on 40/20/17 meters CW/SSB and possibly PSK-31. QSL with S.A.S.E. to KA3UNQ (See and follow QSL instructions on QRZ.com.) You will receive a photo QSL with a certificate on request.

MM, SCOTLAND (Lighthouse/WAB Activity). Colin/MM0NDX and his XYL will be on holiday in the Highlands of Scotland between August 25th and September 1st. Colin's location will be WAB locator NN15. During his holiday, Colin intends to activate at least one lighthouse, definitely Corran Point Lighthouse (SCO-051) and possibly Ardnamurchan Lighthouse (SCO-005). He is also thinking about airing the rare locators of Rannoch Moor/Rannoch Moor(2) - WAB NN25 which is only a few miles from his holiday location. Look for him around 14257 kHz (+/- kHz).

QSL INFO AND NEWS....................

QSL ROUTES by Johannes, DK8JB:

UU4JWM via UU4JDD
VK6CLL via VK6YS
W6C via W6WTG
W8L via K8PT

W1L via W4YFJ
W1NVT via W4YFJ
W4A via K8CXM
VK6CNL via VK6KHD (direct)
ZS1YVP direct

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

HA0NAR
HA3JB
HA5KHC
HA6KNB
HA6OI
HA6PS
HA6PS
HA7SQ
HA8PH
HB9AII
HB9BRM
HB9FMD
HB9QR
HL1OYF
HR1RMG
HS0ZFZ
I0KHP
I0VWV
I0YCB
I1ASU
I1XOI
I1XXM
I2AZ
I2MQP
I2PTE
I2YDX
I2ZGA
I5GWO
I5ZMH
I6GFX
I8NSK
I8YGZ
IK0IKE
IK0JFS
IK0PRP
IK0REH
IK1AIF
IK1APO
IK2BHX
IK2LNJ
IK2PZG
IK2WXZ
IK3ZAW
IK4QJF
IK5BCM
IK5WOB
IK5ZUI
IK7JWY
IK8DYD
IK8GDA
IK8JVQ
IN3DEI
IN3VZE
IS0JMA
IS0LFZ
IT9NJE
IT9RBW
IV3DHD
IV3NVB
IV3ORM
IW1PZC
IW2KVT
IW2NEF
IW5CNU
IZ1DSH
IZ4BZB
IZ8EBI
IZ8EDJ

QSL TU2/F5LDY via F1CGN, direct or by the Bureau. Operator Jean Luc, F5LDY, went QRT from the Ivory Coast on August 25th, after more than 20,000 QSOs. Online log is available at: http://f5kee.free.fr/

QSLS VIA LOTW: BS7H, EI/SP4Z, FW0MO, FW0YL, MD0CCE, TJ3FR, VP2V/DL4WK, VP2V/DL7DF, VU2NKS and VY2MT

QSLS RECEIVED VIA MAIL: 5W0NU, A25KDJ, AP2TN, BS7H, GS0GRC/P, GW8K, HL5FUA, HS0AC, HZ1AN, N2US/P, N8S, OT7C, P29ZAD, PJ2/W9VA, SU8DLH, V44KAI, XT2C, YB1A and ZL8R

SV/J4, GREECE. Geza, HA4XG, will once again return here for a family holiday. His first stop will be in Corfu (Kerkyra) Island (IOTA: EU-052, MIA: MG-055, JM99WR) between August 31st and September 6th. He will operate on the HF bands, and 6 and 2 meters as J48XG and SV8/HA4XG. Look for him to enter the IARU VHF Contest (September 1-2nd). Activity will be on Meteor Scatter transmitting (random) on 144.363 MHz. Geza will than move to Amaliapoli (KM19KE) in Thessalia, near Volos, September 7-14th. His callsigns will be J44XG and SV4/HA4XG, and he will be active on the HF bands, and 6 and 2 meters. He will again be active on 2 meters using Meteor Scatter. Look for him during his morning and evening hours on CW. His rig is an IC-746 into DunaX verticals, preamp on 2 meters, and 10 element DK7ZB Yagi. QSL via the Hungarian QSL Bureau or direct to his QRZ.com address.

V2, ANTIGUA. Bud, AA3B, will be active as V26K between November 21-26th. Activity will include the CQ World-Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. This will be an all CW operation on the contest HF bands only. Please QSL via AA3B.

V8, BRUNEI DARUSSALAM. Operators Ronald/PA3EWP, Flo/F5CWU and Tom/GM4FDM are planning a DXpedition to here between November 4-18th. Callsigns are as follows:

Operator	V8 Callsign	QSL Route
PA3EWP	V8FWP	QSL via PA7FM
F5CWU	V8FWU	QSL via F5CWU
GM4FDM	V8FDM	QSL via GM4FDM

Activity will be on all bands from 160-10 meters, conditions permitting. Modes of operations will be on CW, SSB and RTTY. Special attention will be given to the lower bands (160-30m). Also, special attention will be given to Western Europe and the USA. They plan to use at least one beam antenna along with verticals and dipoles. All operators have plenty of experience during DXpedition operation. Depending on InterNet availability, they shall try to maintain online logs at a Web site yet to be established. The Web master will be Dennis, PA7FM, - http://www.pa7fm.nl/

VK9W, WILLIS ISLAND. Operators Tomi/HA7RY and George/AA7JV are expected to leave Cairns on September 22nd on the Motor Vessell Varzin (with George skippering), and hope to commence an operation on Willis on September 25th. Their callsign will VK9WWI. They plan to stay (depart) on October 5th. Please note that these dates are strongly WX dependent. With the Varzin only being a 60 foot motor vessel, operators may delay their departure and wait for favorable weather. Their intent is to set up on the North Cay, but may land on Middle Cay instead due to some recent advice they received. They plan to play it by ear because navigating between coral heads is a scary thing, so the ability to get close to the cay and a good anchorage will decide where they end up. Tomi, HA7RY, will be working the high bands during the day (while George is diving). Then George will work 160 and 80 meters at night. They plan on using 500 watts into two vertical antenna systems. They have chosen the Spiderbeam Telescoping 60 foot mast for the 60 foot inverted L on 160 and 80 meters, as well as the 40 foot Spiderbeam Telescopic mast for 40/30/20 meters. George advises that they have not selected operating frequencies but are open for ideas. STAY TUNED.

VP5, TURKS AND CAICOS ISLANDS. Operators Frank/WA2VYA, Tony/W2WAS, Ken/K2WB and John/N2VW will be active as VP5T during the CQWW DX SSB Contest (October 27-28th) as a Multi/Multi/Dxpedition entry. QSL via N2VW or LoTW. Their activity will be from Providenciales (NA-003), October 23-30th. Look for CW and operations on the WARC bands before and after the contest. Operators will sign using VP5/homecall. QSL to their home callsigns. No eQSLS. SWL QSLs are OK.

VP8, FALKLAND ISLANDS. Chris, GM0TQJ, will be active from East Falkland (SA-002) as VP8CXV during his spare time between September 8th and January 15th (2008). Activity will be mainly SSB but with some RTTY and PSK31. QSL via his home callsign.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send

mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8217094892582702019
X-Google-Thread: 11480d,c95cafc4bd4c347d,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!usenet-fr.net!grolier!newsfeed00.sul.t-online.de!t-online.de!tiscali!newsfeed1.ip.tiscali.net!nntp.eutelia.it!news.edisontel.com!53ab2750!not-for-mail
From: "Davide Cuppone" <davidecuppone_@tiscali.it>
Newsgroups: rec.radio.amateur.dx
Subject: cqww ssb 2006 result
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <U10Bi.4635$M8.3463@news.edisontel.com>
Date: Tue, 28 Aug 2007 23:00:15 +0200
NNTP-Posting-Host: 62.94.196.157
X-Complaints-To: abuse@eutelia.it
X-Trace: news.edisontel.com 1188334836 62.94.196.157 (Tue, 28 Aug 2007 23:00:36 MET DST)
NNTP-Posting-Date: Tue, 28 Aug 2007 23:00:36 MET DST
Organization: Eutelia SpA
Xref: g2news2.google.com rec.radio.amateur.dx:175

Hi dear OM, i'm David IW9GUR; anyone can give me the official result of cqww
ssb 2006?
I'm live in Italy and i must wait 2 month again for know this result.
I hope to have a pdf document or a .doc file or other with these
informations.
I have work in this contest with special call IR9K.
Many thanks for all and best 73 de IW9GUR David

```
From 5805226352611343750
X-Google-Thread: 10bf43,60a1744abbcb7c2f
X-Google-Thread: 10f7a7,7fc4ef32c33c101e
X-Google-Thread: 1135a8,7fc4ef32c33c101e
X-Google-Thread: 11480d,d4bc8a8fb5cf14dd,start
X-Google-Thread: 10660e,d4bc8a8fb5cf14dd,start
X-Google-Thread: 110106,d4bc8a8fb5cf14dd,start
X-Google-Thread: 10e66a,d4bc8a8fb5cf14dd,start
X-Google-Attributes:
gid10bf43,gid10f7a7,gid1135a8,gid11480d,gid10660e,gid110106,gid10e66a,public,usene
t
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!newshub.sdsu.edu!
nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "Marqueer Morgan" <kb9rqzM2M@gav-man.org>
Newsgroups:
rec.radio.amateur.policy,alt.usenet.kooks,alt.autos.mini,rec.radio.amateur.dx,rec.
ponds,alt.flame.faggots,alt.family.mark,alt.radio.family,alt.fan.ab8mq
References: <fb57h4$dr1$2@news.albasani.net>
<3uacd39rvlb56lej1s14i6pnaa1jc2i6em@4ax.com>
In-Reply-To: <3uacd39rvlb56lej1s14i6pnaa1jc2i6em@4ax.com>
Subject: Re: get kelp
Date: Thu, 30 Aug 2007 00:36:07 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MIMEOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 40
Message-ID: <46d64b2e$0$16279$88260bb3@free.teranews.com>
NNTP-Posting-Date: 30 Aug 2007 04:44:31 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.policy:7509 alt.usenet.kooks:56501
alt.autos.mini:1564 rec.radio.amateur.dx:176 rec.ponds:3367 alt.flame.faggots:742
alt.radio.family:142
```

```
JS........

WANNA DO A HOT 2MTR QSO?
<Mark@TayleorRobesin.org> wrote in message
news:3uacd39rvlb56lej1s14i6pnaa1jc2i6em@4ax.com...
> On Wed, 29 Aug 2007 18:45:58 -0700, John Smith
> <assemblywizard@gmail.com> wrote:
>
>>First it was San Francisco, then our government servants, then marriage
>>...
>>
>>Now the gays totally own rec.radio.amateur.policy.
>>
>>The queers (sickos, perverts, pedophiles, etc.) plot of world domination
>>proceeds ...
>>
> hardly it is just woger and steve projecting their insecurities onto
> the NG
>
> you at least can be a stand up guy about it they can't
>
>>Regards,
>>JS
>
> "one useless man is disgrace 2 become a law firm 3 or more become a
> congress"
> adams
>
> woger you are a Congress all in your own head
>
> http://kb9rqz.bravejournal.com/
>
> and get ou the newly recovered KB9RQZ.blogspot.com as well
>
> G
>
> --
> Posted via a free Usenet account from http://www.teranews.com
>


--
Posted via a free Usenet account from http://www.teranews.com




From -1165319910582993352
X-Google-Thread: 10bf43,60a1744abbcb7c2f
X-Google-Thread: 10f7a7,7fc4ef32c33c101e
X-Google-Thread: 1135a8,7fc4ef32c33c101e
X-Google-Thread: 11480d,d4bc8a8fb5cf14dd
X-Google-Thread: 10660e,d4bc8a8fb5cf14dd
X-Google-Thread: 110106,d4bc8a8fb5cf14dd
```

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X-Google-Thread: 10e66a,d4bc8a8fb5cf14dd
X-Google-Attributes:
gid10bf43,gid10f7a7,gid1135a8,gid11480d,gid10660e,gid110106,gid10e66a,public,usene
t
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.amateur.policy,alt.usenet.kooks,alt.autos.mini,rec.radio.amateur.dx,rec.
ponds,alt.flame.faggots,alt.family.mark,alt.radio.family,alt.fan.ab8mq
Subject: Re: get kelp
Date: Thu, 30 Aug 2007 15:40:26 -0400
Message-ID: <k87ed3ht7gi9am91v0clhktapliir7vph1@4ax.com>
References: <fb57h4$dr1$2@news.albasani.net>
<3uacd39rvlb56lej1s14i6pnaa1jc2i6em@4ax.com>
<46d64b2e$0$16279$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Date: 30 Aug 2007 18:49:04 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.policy:7511 alt.usenet.kooks:56564
alt.autos.mini:1565 rec.radio.amateur.dx:177 rec.ponds:3378 alt.flame.faggots:744
alt.radio.family:143
```

On Thu, 30 Aug 2007 00:36:07 -0500, "Marqueer Morgan"
<kb9rqzM2M@gav-man.org> wrote:

>JS........
>
>WANNA DO A HOT 2MTR QSO?

js is in ca I am in michigan it ain't likely to work

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

and get ou the newly recovered KB9RQZ.blogspot.com as well

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From 8215862574353323708
X-Google-Thread: 106d41,a6322bb9a1724b84,start
X-Google-Thread: 1064f0,d40520ca409496ab
X-Google-Thread: 10f7a7,863621159ee4d4d6
X-Google-Thread: 10bf43,a6322bb9a1724b84,start
X-Google-Thread: 11480d,a6322bb9a1724b84,start
X-Google-Attributes:
gid106d41,gid1064f0,gid10f7a7,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "up.pen" <up.pen@up.pen.up>
Newsgroups:
alt.fuck.niggers,rec.radio.cb,alt.tasteless.jokes,alt.usenet.kooks,rec.radio.amate
ur.policy,rec.sport,rec.radio.amateur.dx
References: <1188322720.132235.253870@q3g2000prf.googlegroups.com>
<1188340142.710180.175150@50g2000hsm.googlegroups.com>
<f8idnTOWEL_a6kjbnZ2dnUVZ_tbinZ2d@enscoop.com>
<1188422703.296739.231770@57g2000hsv.googlegroups.com>
<qhysfye5v$vcoewgf@127.0.0.1>
In-Reply-To: <qhysfye5v$vcoewgf@127.0.0.1>
Subject: Re: Don't Tease Dick
Date: Fri, 31 Aug 2007 01:49:23 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-15";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 16
Message-ID: <46d7addc$0$16365$88260bb3@free.teranews.com>
NNTP-Posting-Date: 31 Aug 2007 05:57:49 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.fuck.niggers:154 rec.radio.cb:3200
alt.tasteless.jokes:7630 alt.usenet.kooks:56731 rec.radio.amateur.policy:7548
rec.radio.amateur.dx:178

"konstans" <konstans@hotmail.com> wrote in message
news:qhysfye5v$vcoewgf@127.0.0.1...
> In article <1188422703.298739.21770@57g2000hbg.googlegroups.com>,
> kb9rqz@hotmail.com  spewed>>
>> I think making fun of people at their expense to amuse others is
>> a legitimate enterprise.
>
> Got teased all day every day as a child, did you?  Both at school and at
> home, probably.
>
>> I think it's tacky and legally actionable.
>
```

> You're a boogerhead. Now am I gonna see you in court, or are you a
> coward and a liar?

see what you did now, marqueenie

--
Posted via a free Usenet account from http://www.teranews.com

```
From -1956267934432488326
X-Google-Thread: 3a471f,c11e16eb8e1bca4,start
X-Google-Thread: 11480d,c11e16eb8e1bca4,start
X-Google-Thread: 10b9c8,c11e16eb8e1bca4,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@onlinehome.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1534 (Aug29, 2007)
Followup-To: rec.radio.amateur.dx
Date: Sat, 1 Sep 2007 11:23:53 EDT
Organization: DJ5AV
Lines: 343
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <001c01c7e994$99cb0800$15b2a8c0@TOPEDO>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1188660233 24535 166.84.1.2 (1 Sep 2007 15:23:53 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 1 Sep 2007 15:23:53 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
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Errors-To: dxnl-bounces@dxhf.darc.de
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Xref: g2news2.google.com rec.radio.amateur.moderated:693 rec.radio.amateur.dx:179 rec.radio.info:224

DXNL 1534 - Aug 29, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

A3 - Tonga, OC-169

Ron, ZL1AMO, will be on vacation August 27th through September 16th on Lifuka (OC-169). He renewed his licence as A35EA for this activation.

EA8 - Canary Islands, AF-004

Heinz-Peter, EA8/DH1PS, is visiting Fuerteventura (WLOTA 0883) August 25th through September 8th for vacations mainly and will use his IC-706 MKIIG and a wire vertical (1/2 lambda for 20 m resp. 5/8 lambda on 17 m) on SSB. He might also activate a lighthouse e. g. CAI-040, Punta de Jandia. QSL via bureau to his home call DH1PS.

HB0 - Liechtenstein

Giovanni, HB0/IZ2DPX, and Flavio, HB0/IW2NEF, will be in Malbun 1st through 3rd September on 2.600 m ASL using shortwave, 2 m and 70 cm. They will try to get a HB0-call. QSLs via direct or also via bureau via home call.

J2 - Djibouti

Darko, T95A, is on a work assingment in Djibouti for one year at least. he will set up his station soon and be active as J28OO. QSL via K2PF, also sure via bureau.

J3 - Grenada, NA-024, NA-147

Gerd, J3/DL7VOG, will be in Grenada/NA-024 August 27th through 31st. Then he will change to Carriacou (NA-147) in The Grenadines through September 16th. Gerd prefers CW and RTTY on 6 to 160 m but will switch to SSB on request. QSLs via homecall, bureau preferred, and also by e-mail-request to qsl@dl7vog.de for a bureau card.

JD1 - Minami Torishima, OC-073
August 27th through September 18th Masafumi, JA6GXK, will be running JD1BMM from OC-073 again on 10 through 80 m with CW, SSB, PSK, RTTY and SSTV.

P4 - Aruba, SA-036
Bob, W3BTX (P49T), and Roy, W3TEF (P4/W3TEF), will be active on 160 through 6 m, WARC incl, Sep 1st through 15th as P41USA for the anniversary of the events in New York on 11th September 2001. QSLs direct or via bureau to W3TEF.

SV9 - Crete, EU-015
Dick, SV9/G3URA, will be on the air August 27th through September 4th mostly on CW, but also in the Russian RTTY-Contest as J49XF.

VP5 - Turks & Caicos, NA-002
"J.C." VP5/W1AI will be on Providenciales (NA-002) with CW and SSB on all bands 160 through 6 m September 1st through 8th. QSL via homecall.

VU - India
Members of the "National Institute of Amateur Radio" (NIAR) in Hyderabad are using the special call AT60MY through November 17th for the 60th anniversary of India's independence. QSL via VU2NRO.

YB - Indonesia, OC-022
Rich, YB9/PA0RRS, is on Bali (OC-022, LH 2589) August 26th through September 24th on 80 through 10 m. QSL via homecall, also via bureau.

ZD9 - Tristan da Cunha & Gough, AF-030
Brian, ZD9BCB, is leaving the weatherstation on Gough Septmber 14, some weeks later than planned. You find Brian this Sunday at 1730 UTC on 14.315 MHz. QSL via SQ8AQD, direct only.

9X - Ruanda
Correct QSL route for 9X5SP is via DL8YA, NOT DL8YR (DXNL 1532). Operator Peter A. Stabusch manages the Deutschen Welle in Ruanda. Since he started with his work for DW Kigali one year ago he tried for a restart of ham radio with the administration in Ruanda. The necessary laws existed already since some time but they lacked any means of official monitoring. During an official meeting of DW with the local authorities monitoring became a task of the HAMs in Ruanda and Peter A. Stabusch was asked to cooperate and to be president of "Rwanda Amateur Radio Union" by the "RURA" Administratiom.

Pacific: As announced in DXNL #1531 Toshi, JA8BMK, will start for a Pacific tour in September. He will leave Japan for Fiji and continue to Tarawa, West-Kiribati (T30). In mid October he will go from Tarawa for Central-Kiribati as T31XX for at least 1 week and also the CQWW SSB-Contest. Toshi will use 160 through 6 m on CW, SSB and RTTY. Containers with his equipment were already shipped to Tarawa in late July. There may be activity from Rarawa (T33ZZ) befor or after operation from Canton.

Malaysia, special call

Aziz, 9M2AU, will use 9M50MB August 31st for 50 years of independence of Malaysia.

Austria, special call

August 31st through September 9th OE16B will be active for the Pope's visit. You get a special QSL if you contribute for El Molo Mission and School in Kenia with your QSL at least 1 IRC or 1 US $ to: ORF/OE16B, A-1136 Wien, Austria. There will also be QSLing via OEVSV-Bureau.

Russia, special calls

Alexander Kamalagin, UA4IF, was born 100 years ago. He became a ham in 1929, was a radio pioneer for Russia, well known Contester and DXer. For the anniversary special stations R100AK and R100IF are active until the end of this year. QSL via RW4HB, bureau ok. There is also an "Alexander Kamalagin Memory Award" to be found in the Web: http://www.samaraham.ru/main.php?d=awards/ua4if_memory_eng .

Spain, special calls

During the European Basketball-Championship 2007, "EURO-Basket 2007", taking place in Spain in Sept members of "Radio Club Henares" (EA4RCH) will use the special calls AN0EB, AN4EB, AN5EB, AN6EB and AN7EB, Sept 1st through 16th - AN0EB only while members of the Royal Family are visiting a game. QSLs for all calls via EA4RCH, direct or via bureau. Get the "HAM EUROBASKET 2007 AWARD" for QSOs/SWL-reports about four different of their special stations. Read more on http://www.radioclubhenares.org .

Silent Key: Only two weeks ago we received informations for DXNL from Sigi Kleine, DL3AMA. Now we learned that he died unexpectedly on August 14th at the age of 66 years. RIP.
QSL managing for YW5AS (SA-051) was taken over by DM4TI.

Upcoming Contests

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1. September: AGCW-DL Straight Key Party 40 m; www.agcw.de
1./2. September: JARL All-Asian DX-Contest, SSB;
1./2. September: IARU Region 1-Fieldday, SSB.

IOTA: collected by Fredy, DE0MST (e-mail: iota@dxhf.darc.de)

Island activities

EU-016, 9A, Dalmatia South Grp.: Mladen, 9A2NA, will be on the island of Korcula (CI-041) 01.-10.09. and intends to activate Cerin and Prznjak Mali (both IOCA-new).

EU-099, GJ, MJ, Les Minquiers Islands: A group of OPs of the Cambridge Wireless Society will activate Les Minquiers Islands 03.-07.09. as

GH6UW/p. QSL via M0BLF (B/d).

EU-108, GM/MM, Treshnish Islands: Jim, MM0BQI/p will mainly use SSB (80-15m) 01.-03.09. from Lunga Island. QSL via HC (QRZ.com).

EU-110, 9A, Istra Group.: 9A/OK1JK, 9A/OK1UXH, and 9A/OK1JST, will be on Porer Island (CI-090) 24.08. through 02.09. QSL via OK1JST.

EU-170, 9A, Dalmatia North Grp.: OM Niko, 9A/DD1MAT, will activate Dugi Otok Island (CI-018) 01.-15.09, also in the WAE-Contest. QSL via HC.

EU-170, 9A, Dalmatia North Grp.: Lada, 9A5LO, (aka OK1LO) will stay on Pasman Island (CI-085) 03.09..

NA-029, VY2, Prince Edward Island: George, VY2/K3GV, will visit CIA PE-001 02. through 15.09., QSL via HC (B/d).

OC-138, VK4, QLD State (Torres Strait) Grp.: Nobi, JA1JCF, will be on Horn Island 31.08. - 02. 09. as VK4JCF. QSL via JARL (B/d).

Lighthouse activities (WLOTA/ARLHS):

9A/IK5WWA	LH 2833	CRO-087	through 02.09.
ID9/IK8HJC	LH 1001		through 01.09.
YB9/PA0RRS	LH 2589		26.08.-24.09.
OZ/DF8HS	LH 0726		26.08.-08.09.
9A4WW/p	LH 0815		27.08.-03.09.
J3/DL7VOG	LH 0718		27.08.-31.08.
J48XG	LH 4132		31.08.-06.09.
F/HB9ASZ/p	LH 2010		01.09.-22.09.
9A2NA	LH 1315		01.09.-10.09.
9A/DD1MAT	LH 2375		01.09.-15.09.
K3GV/VY2	LH 0523		02.09.-15.09.

Bandspots of the last 7 days

40m

KH6ZM	7.010	0507Z	via I0MWI (d)

30m

IC8/N5KME	10.115	1827Z	EU-031, via N5KME
SV9/ON5NT	10.107	2029Z	via ON5NT

20m

CE3/VE7SV	14.023	1421Z	via VE7SV (L)
E7/KX7M	14.254	1731Z	
HR1AAB	14.200	2314Z	via EA7FTR (B)
N0C	14.040	2334Z	via W0WN
OH1VR/VP9	14.025	2050Z	via OH1VR (d)
OX/PA3EXX/p	14.260	1809Z	NA-242, via PA3EXX (B)
OX/PA3EXX/p	14.038	2313Z	NA-242, via PA3EXX (B)

VE1OTA	14.278	2139Z	NA-127, via VE1VOX (d)
9M6QQ	14.215	1723Z	via DF5UG (B)

17m

BA4EG/5	18.076	0720Z	AS-138, via BA4EG (d)
HL0LPM/3	18.070	0820Z	AS-080, via 6K2BWA (B)
VR10XMT	18.145	1415Z	via VR2XMT (B)
7Q7BJ	18.077	1631Z	via G4AHK (d)

15m

SV9/ON5NT	21.260	1106Z	via ON5NT

(d) = direct only
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
07Sep-24Sep	3B7C	1511
Sep	3D2 (JA8BMK)	1534 *
Nov or Dec	3D2AG/Rotuma	1522
28Aug-04Sep	3D2MT	1533
29Aug2006-2007	3XM6JR	1484
- Apr 2008	5H0RS	1515
- Apr 2008	6W/EA4ATI	1515
01Sep-	6W/T98A	1531
31Jul-31Aug	8J1ESP	1528
01Aug-21Oct	8J3ARDF	1530
- 31Aug	8J7VENUS	1528
01Apr-09Sep	8N3IAAF	1513
- 03Sep	9A5LO, EU-170	1534 *
31Aug	9M50MB	1534 *
2007	9N7JO	1501
27Aug-16Sep	A35EA	1534 *
- Apr 2009	A52VE	1512
- Nov 2007	A61TX	1496
- 17Nov	AT60MY	1534 *
09Sep-14Sep	CQ4IPY	1522
- Feb 2008	DP0GVN	1496
25Aug-08Sep	EA8/DH1PS	1534 *
03Sep-16Sep	EG7RCB	1533
2007/2008	EI100S (I)	1501
- 30Nov	EW905B	1523
2008	FO/Clipperton	1521
now	FW0MO/FW0YL	1530
03Sep-07Sep	GH6UW/p	1534 *
01Sep-03Sep	HB0/IZ2DPX..	1534 *
- 30Sep	HG5MISSION	1532
- 30Sep	IA3GM	1528
- Nov	IS0/I2MOV	1533

18Jul 2006-2008	J28JA	1484/85
- Aug 2008	J28OO	1534 *
27Aug-16Sep	J3/DL7VOG	1534 *
27Aug-18Sep	JD1BMM (MT)	1534 *
Nov 2007	KH3/W7KFI	1525/31
01Sep-03Sep	MM0BQI/p	1534 *
31Aug-09Sep	OE16B	1534 *
01Sep-15Sep	P41USA	1534 *
- 31Dec 2007	R100AK/IF	1534 *
27Aug-04Sep	SV9/G3URA	1534 *
- 31Dec	SX100VAR	1528
Sep-mid Oct	T30 (JA8BMK)	1534 *
from late Oct	T31XX	1534 *
Oct?	T33ZZ	1534 *
Feb 2008	TI9	1533
now-2007/2008	TL8QC	1459
07Sep-20Oct	TM0-TM9RWC	1533
23Aug-08Sep	V5/DJ8VC	1532
Jan2007-Dec2007	VI3SAA	1499
31Aug-02Sep	VK4JCF	1534 *
- 31Aug	VO1GAM	1531
01Sep-08Sep	VP5/W1AI	1534 *
- mid Sep	VP6AL	1530
Feb 2008	VP6DX/Ducie	1521
- 31Dec	Z360M	1531
- 14Sep 2007	ZD9BCB	1534 *

* = new or updated
.. = and other calls

QSL information

A25MC via G4RCD (B)
DL2JRM/BA1RB via DL2JRM (B)
FS/DL2AU via DL2AU (B)
GB2PSL via G3UCA (d) or G3KUE (B)
GB2SCA via RSGB-Bureau or G0OOO (d)
GB2TBW via G0IQK
GB4BL via GX0NWM (B) or G0SBN (d)
OH0W via SM0WKA (8/07)
SF89IB via SM6CLU
SF0L via SM0LQB (B)
SI89B via SM6CLU
TM0LHG via PA0HEL or PA0RLM
V5/DJ8VC via DJ8VC (B)
V5/OE3MZC/p via OE3MZC (B)
3B8/RX3DD via RX3DD
3Z0LH via SP1DPA
4S7HIG via ON4HIL (B)
4S7NNG via JA4AVP
7S7SEG via SK7CA

8S20OTC	via SM7BHM
8S6LL	via SM6PVB
8S7GL	via SK7CA
8S8MTB	via SM0LQB (B)

T61AA: POBox 99, World Trade Centre, Victoria 8005, Australia

(d) = direct only
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the world (LoTW)

QSLs arrived direct: BS7H (KU9C was manager, card came from OK1KT),
E51QMA (via OM2SA), TY6FB (QSO 2002, via F1PJB).

QSLs arrived via bureau: JT800OK (via OK1XC), JW0IC (RV1CC), KN5G/FS,
OC5I (DL5WM), NP2/AB8CK (UA3AGW), UN6G, V31YN (DJ4KW),
V5/DJ8VC, V5/SP7VC, VP5X (OH3RB), VP8LGT (VP8ON),
VY0ICE (VE2AWR), YK1BA (N5FF), Z36W, ZD8QD (K4QD),
3XM6JR (UA6JR), 4O3T (via PB2T).

Many thanks for contributing for this issue of DXNL are going to:
Carl Smith (QRZDX), 425DX News, OPDX-Bulletin, DD1MAT, DF6EX (for
WIN-QSL),DH1PS, DJ5AV, DJ6VM, DJ9ZB, DK8JB, DL1SBF, DL2BQV, DL3IE,
DL7UFR, DL7VOA, F5NQL, F6AJA, IZ2DPX, W1AI, 9X5SP, and more.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1533.pdf

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From -7647358307141780942
X-Google-Thread: 11480d,f2908dfde9167103,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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From: ushyfr8ewyrfiew8@yahoo.com
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Xref: g2news2.google.com rec.radio.amateur.dx:180

http://www.fastestpersonals.com/casual-sex-encou-
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http://www.fastestpersonals.com/casual-sex-encounters-one-night-stand-date-index.html
http://www.fastestpersonals.com/casual-sex-encounters-online-swinger-connection-index.html
http://www.fastestpersonals.com/date-busty-index.html
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http://www.fastestpersonals.com/date-busty-people-who-want-sex-free-atlanta-swingers.html
http://www.fastestpersonals.com/date-busty-people-who-want-sex-free-china-bi-personals.html
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http://www.fastestpersonals.com/date-busty-people-who-want-sex-sex-in-Newnan-Georgia-GA.html
http://www.fastestpersonals.com/date-busty-peopl-f9e3c3189cea3c616b33def9e68f7536.html
http://www.fastestpersonals.com/date-busty-perso-07ef3d0e29a5a2b7ffb942ca96a62a0d.html
http://www.fastestpersonals.com/date-busty-perso-0857fc4935fd19c80b921ce201b04074.html
http://www.fastestpersonals.com/date-busty-perso-0fba32c27f61ba3a961b548f074dcec2.html
http://www.fastestpersonals.com/date-busty-perso-11416b53161ab4d5135420cd506ba5ac.html
http://www.fastestpersonals.com/date-busty-perso-18f93f5eac273646de4b1e876dc0bb79.html
http://www.fastestpersonals.com/date-busty-perso-2b8288206be002e618c9fc74f6f9afe0.html

http://www.fastestpersonals.com/date-busty-perso-34a8d30d37446ba98d33ec429413b3a9.html
http://www.fastestpersonals.com/date-busty-perso-374795ba45c325930412f4122590abe6.html
http://www.fastestpersonals.com/date-busty-perso-3b150f7aedb75f27f007fe950b1f4509.html
http://www.fastestpersonals.com/date-busty-perso-3f72398b3c3e23b37b9c1e65bef12e66.html
http://www.fastestpersonals.com/date-busty-perso-4759d2296ee754019313ddd95bd5c628.html

stance date , sex basics , sex basics date , sex beginner , sex beginner date , sex catalog , sex catalog date , sex classic , sex classic date , sex collection , sex collection date , sex combination , sex combination date , sex comments , sex comments date , sex comparison , sex comparison date , sex concept , sex concept date , sex consult , sex consult date , sex consultant , sex consultant date , sex costs , sex costs date , sex data , sex data date , sex date , sex description , sex description date , sex design , sex design date , sex directions , sex directions date , sex directory , sex directory date , sex discount , sex discount date , sex download , sex download date , sex drafts , sex drafts date , sex enquiry , sex enquiry date , sex examples , sex examples date , sex experience , sex experience date , sex expert , sex expert date , sex expertise , sex expertise date , sex facts , sex facts date , sex features , sex features date , sex fee , sex fee date , sex functions , sex functions date , sex help , sex help date , sex ideas , sex ideas date , sex improvement , sex improvement date , sex index , sex index date , sex info , sex info date , sex information , sex information date , sex inquiry , sex inquiry date , sex installation , sex installation date , sex know-how , sex know-how date , sex knowledge , sex knowledge date , sex list price , sex list price date , sex lowest price , sex lowest price date , sex maintainment , sex maintainment date , sex manual , sex manual date , sex market leader , sex market leader date , sex market overview , sex market overview date , sex method , sex method date , sex models , sex models date , sex news , sex news date , sex offer , sex offer date , sex online , sex online date lithuanialuxempourg meet . lithuanialuxemourg meet . lithuanialuxembuurg meet . lithuanialuxemburg meet . lithuanialuxembourk meet . lithuanialuxembourg meet . lithuanialuxembour meet . lithuanialuxemboug meet sex organization date , sex overview , sex overview date , sex practice , sex practice date , sex price , sex price comparison , sex price comparison date , sex price date , sex prices , sex prices date , sex products , sex products date , sex program , sex program date , sex quality , sex quality date , sex rebate , sex rebate date , sex recommended price , sex recommended price date , sex reduction , sex reduction date , sex repair , sex repair date , sex replacement , sex replacement date , sex report , sex report date , sex retail price , sex retail price date , sex review , sex review date , sex sample , sex sample date , sex second-hand , sex second-hand date , sex secret , sex secret date , sex selection , sex selection date , sex service , sex service date , sex setup , sex setup date , sex sex advantage , sex sex advantage date , sex sex advice , sex sex advice date , sex sex advise , sex sex advise date , sex sex advisor , sex sex advisor date , sex sex analysis , sex sex analysis date , sex sex article , sex sex article date , sex sex assistance , sex sex assistance date , sex sex basics , sex sex basics date , sex sex beginner , sex sex beginner date , sex sex catalog , sex sex catalog date , sex sex classic , sex sex classic date , sex sex collection , sex sex collection date , sex sex combination , sex sex combination date , sex sex comments , sex sex comments date , sex sex comparison , sex sex comparison date , sex sex concept , sex sex concept date , sex sex consult , sex sex consult date , sex sex consultant , sex sex consultant date , sex sex costs , sex sex costs date , sex sex data , sex sex data date , sex sex date , sex sex description , sex sex description date , sex sex design , sex sex design date , sex sex directions , sex sex directions date , sex sex directory , sex sex directory date , sex sex discount , sex sex discount date , sex sex download , sex sex download date , sex sex drafts , sex sex drafts date , sex sex enquiry , sex sex enquiry date , sex sex examples 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overview , sex sex market overview date , sex sex method , sex sex method date , sex sex models , sex sex models date , sex sex news , sex sex news date , sex sex offer , sex sex offer date , sex sex online , sex sex online date , sex sex opportunities , sex sex opportunities date , sex sex optimization , sex sex optimization date , sex sex order , sex sex order date , sex sex organization , sex sex organization date , sex sex overview , sex sex overview date , sex sex practice , sex sex practice date , sex sex price , sex sex price comparison , sex sex price comparison date , sex sex price date , sex sex prices , sex sex prices date , sex sex products , sex sex products date , sex sex program , sex sex program date , sex sex quality , sex sex quality date , sex sex rebate , sex sex rebate date. lithuanialuxemborg meet . lithuanialuxemboorg meet . lithuanialuxebourg meet . lithuanialuembourg meet . lithuanialoxembourg meet . lithuania uxembourg meet . lithuania lxembourg meet . lithuania luxmbourg meet . lithuania luxempourg meet . lithuania luxemourg meet . lithuania luxembuurg meetdate , single analysis , single analysis date , single article , single article date , single assistance , single assistance date , single basics , single basics date , single beginner , single beginner date , single catalog , single catalog date , single classic , single classic date , single collection , single collection date , single combination , single combination date , single comments , single comments date , single comparison , single comparison date , single concept , single concept date , single consult , single consult date , single consultant , single consultant date , single costs , single costs date , single data , single data date , single date , single description , single description date , single design , single design date , single directions , single directions date , single directory , single directory date , single discount , single discount date , single download , single download date , single drafts , single drafts date , single enquiry , single enquiry date , single examples , single examples date , single experience , single experience date , single expert , single expert date , single expertise , single expertise date , single facts , single facts date , single features , single features date , single fee , single fee date , single functions , single functions date , single help , single help date , single ideas , single ideas date , single improvement , single improvement date , single index , single index date , single info , single info date , single information , single information date , single inquiry , single inquiry date , single installation , single installation date , single know-how , single know-how date , single knowledge , single knowledge date , single list price , single list price date , single lowest price , single lowest price date , single maintainment , single maintainment date , single manual , single manual date , single market leader , single market leader date , single market overview , single market . lithuania luxemburg meet . lithuania luxembourk meet . lithuania luxembourg meet . lithuania luxembour meet . lithuania luxemboug meet . lithuania luxemborg meet . lithuania luxemboorg meet . lithuania luxebourg meet . lithuania luembourg meet . lithuania loxembourg meet . lithuania meet . lithuani luxembourg meet . lithuani meet . lithuanaluxembourg meet . lithuana luxembourg meet . lithuana meet . e , single advantage date , single advice , single advice date , single advise , single advise date , single advisor , single advisor overview date , single method , single method date , single models , single models date , single news , single news date , single offer , single offer date , single online , single online date , single opportunities , single opportunities date , single optimization , single optimization date , single order , single order date , single organization , single organization date , single overview , single overview date , single practice , single practice date , single price , single price comparison , single price comparison date , single price date , single prices , single prices date , single products , single products date , single program , single program date , single quality , single quality date , single rebate , date , single reduction , single reduction date , single repair , single repair date , single replacement , single replacement date lithuaialuxembourg meet . lithuaia luxembourg meet . lithuaia meet . lithoanialuxembourg meet . lithoania luxembourg meet . lithoania meet . lithanialuxembourg meet . lithania luxembourg meet . lithania meet . lit meet . listngs meet . listins meet . listinks meet . listings meet . listing meet . listigs meet . list meet . lisings meet . lisdings meet . lisd meet . lis meet . liperia meet .

liperated meet . lins meet . lines meet . line meet . lihuanialuxembourg meet . lihuania luxembourg meet . lihuania meet . lifstylefind meet . lifstyle find meet . lifstyle meet . lifpartner meet . lifetylefind meet . lifetyle find meet . lifetyle meet . lifesylefind meet . lifesyle find meet . lifesyle meet . lifestylfind meet . lifestylevind meet . lifestyleind meet . lifestylefnd meet . lifestylefint meet . lifestylefind meet . lifestylefin meet . lifestylefid meet . lifestyle vind meet . lifestyle ind meet . lifestyle fnd meet . lifestyle fint meet single report , single report date , single retail price , single retail price date , single review , single review date , single sample , single sample date , single second-hand , single second-hand date , single secret , single secret date , single selection , setup , single setup date , single special offer , single special offer date , single specialist , single specialist date , single standard , single standard date , single suggestions , single suggestions date , single summary , single summary date , single support , single support date , single system , single system date , single table , single table date , single techniques , single techniques date , single test , single test date , single tips , single tips date , single training , single training date , single trial , single trial date , single tricks , single tricks date , single tutorial , single tutorial date , singles advantage , singles advantage date , singles advice , singles advice date , singles advise , singles advise date , singles advisor , singles advisor date , singles analysis , singles analysis date , singles article , singles article date , singles assistance , singles assistance date , singles basics , singles basics date , singles beginner , singles beginner date , singles catalog , singles catalog date , singles classic , singles classic date , singles collection , singles collection date , singles combination , singles 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, singles help , singles help date , singles ideas , singles ideas date , singles improvement , singles improvement date , singles index , singles index date , singles info , singles info date , singles information , singles information date , singles inquiry , singles inquiry date , singles installation , singles installation date , singles know-how , singles know-how date , singles knowledge , singles knowledge. lifestyle find meet . lifestyle fin meet . lifestyle fid meet . lifestyle meet . lifestyl find meet . lifestyl meet . lifestyefind meet . lifestye find meet . lifestye meet . lifestlefind meet . lifestle find meet . lifestle meet . lifesdylefind meet . lifesdyle find meet . lifesdyle meet . lifeprtner meet . lifepatner meet . lifepartnur meet . lifepartnr meet . rebate date , singles recommended price , singles recommended price date , singles reduction , singles reduction date , singles repair , singles repair date , singles replacement , singles replacement date , singles report , singles report date , singles retail price , singles retail price date , singles review , singles review date , singles sample , singles sample date , singles second-hand , singles second-hand date , singles secret , singles secret date , singles selection , singles selection date , singles service , singles service date , singles setup , singles setup date , singles special offer , singles special offer date , singles specialist , singles specialist date , singles standard , singles standard date , singles suggestions , singles suggestions date , singles summary , singles summary date , singles support , singles support date , singles system , singles system date , singles table , singles table date , singles techniques , singles techniques date , singles test , singles test date , singles tips , singles tips date , singles training , singles training date , singles trial , singles trial date , singles tricks , singles tricks date , singles tutorial , singles tutorial date , sites advantage , sites advantage date , sites advice , sites advice date , sites advise , sites advise date , sites advisor , sites advisor date , sites analysis , sites analysis date , sites article , sites article date , sites assistance , sites assistance date , sites basics , sites basics date , sites beginner , sites beginner date , sites catalog , sites catalog date , sites classic , sites classic date , sites collection , sites collection date , sites combination , sites combination date , sites commentslifepartnor meet . lifepartner meet . lifepartne meet . lifeparter meet . lifeparner meet . lifepardner meet . lifebartner meet . lifeartner meet . life prtner meet . life patner meet . life partnur meet . life partnr meet . life partnor meet . life partner meet . life partne meet .sites comments date , sites comparison , sites comparison date , sites concept , sites concept date , sites consult , sites consult date , sites consultant , sites consultant date , sites costs , sites costs date , sites data , sites data date , sites date , sites description , sites description date , sites design , sites design date , sites directions , sites directions date , sites directory , sites directory date , sites discount , sites discount date , sites download , sites download date , sites drafts , sites drafts date , sites enquiry , sites enquiry date , sites examples , sites examples date , sites experience , sites experience date , sites expert , sites expert date , sites expertise , sites expertise date , sites facts , sites facts date , sites features , sites features date , sites fee , sites fee date , sites functions , sites functions date , sites help , sites help date , sites ideas , sites ideas date , sites improvement , sites improvement date , sites index , sites index date , sites info , sites info date , sites information , sites information date , sites inquiry , sites inquiry date , sites installation , sites installation date , sites know-how , life parter meet . life parner meet . life pardner meet . life bartner meet . life artner meet . life meet . lif partner meet . lif meet . liestylefind meet . liestyle find meet . liestyle meet . lies meet . lieria meet . lierated meet . liepartner meet . liehtensteinlithuania meet . liehtenstein lithuania meet . liehtenstein meet . liectensteinlithuania meet . liectenstein lithuania meet sites know-how date , sites knowledge , sites knowledge date , sites list price , sites list price date , sites lowest price , sites lowest price date , sites maintainment , sites maintainment date , sites manual , sites manual date , sites market leader , sites market leader date , sites market overview , sites market overview date , sites method , sites method date , sites models , sites models date , sites news , sites news date , sites offer , sites offer date , sites online , sites online date , sites opportunities , sites opportunities date , sites optimization , sites optimization date , sites order , sites order date , sites organization , sites organization date , sites overview , sites overview date , sites practice , sites practice date , sites price , sites price comparison , sites price comparison date , sites price date , sites prices , sites prices date , sites products , sites products date , sites program , sites program date , sites quality , sites quality date , sites rebate , sites rebate date , sites recommended price , sites recommended price date , sites reduction , sites reduction date , sites repair , sites repair date , sites replacement , sites replacement date , sites report , sites report date , sites retail price , sites retail price date , sites review , sites review date , sites sample , sites sample date , sites second-hand , sites second-hand date , sites secret , sites secret date , sites selection , sites selection date , sites service , sites service date , sites setup , sites setup date , sites special offer , sites special offer date , sites specialist , sites specialist date , sites standard , sites standard date , sites suggestions , sites suggestions date . liectenstein meet . liechtnsteinlithuania meet . liechtnstein lithuania meet . liechtnstein meet . liechtesteinlithuania meet . liechtestein lithuania meet . liechtestein meet . liechtenteinlithuania meet . liechtentein lithuania meet . ,, sites summary , sites summary date , sites support , sites support date , sites system , sites system date , sites table , sites table date , sites techniques , sites techniques date , sites test , sites test date , sites tips , sites tips date , sites training , sites training date , sites trial , sites trial date , sites tricks , sites tricks date , sites tutorial , sites tutorial date , special offer date , specialist date , standard date , suggestions date , summary date , support date , swinger advantage , swinger advantage date , swinger advice , swinger advice date , swinger advise , swinger advise date , swinger advisor , swinger advisor date , swinger analysis , swinger analysis date , swinger article , swinger article date , swinger assistance , swinger assistance date , swinger basics , swinger basics date , swinger beginner , swinger beginner date , swinger catalog , swinger catalog date , swinger classic , swinger classic date , swinger collection , swinger collection date , swinger combination , swinger combination date , swinger comments , swinger comments date , swinger comparison , swinger comparison date , swinger concept , swinger concept date , swinger consult , swinger consult date , swinger consultant , swinger consultant date , swinger costs , swinger costs date , swinger data , swinger data date , swinger date , swinger description , swinger description date , swinger design , swinger design dateliechtentein meet . liechtenstinlithuania meet . liechtenstin lithuania meet . liechtenstin meet . liechtenstenlithuania meet . liechtensten lithuania meet . liechtensten meet . liechtensteinlthuania meet . liechtensteinlituania meet . liechtensteinlithunia meet . liechtensteinlithuania meet . liechtensteinlithuani meet . liechtensteinlithuana meet . liechtensteinlithuaia meet . liechtensteinlithoania meet . liechtensteinlithania meet . liechtensteinlihuania meet . liechtensteinlidhuania meet . swinger directions , swinger directions date , swinger directory , swinger directory date , swinger discount , swinger discount date , swinger download , swinger download date , swinger drafts , swinger drafts date , swinger enquiry , swinger enquiry date , swinger examples , swinger examples date , swinger experience , swinger experience date , swinger expert , swinger expert date , swinger expertise , swinger expertise date , swinger facts , swinger facts date , swinger features , swinger features date , swinger fee , swinger fee date , swinger functions , swinger functions date , swinger help , swinger help date , swinger ideas , swinger ideas date , swinger improvement , swinger improvement date , swinger index , swinger index date , swinger info , swinger info date , swinger information , swinger information date , swinger inquiry , swinger inquiry date , swinger installation , swinger installation date , swinger know-how , swinger know-how date , swinger knowledge , swinger knowledge date , swinger list price , , swinger maintainment , swinger maintainment date , swinger manual , swinger manual date , swinger market leader , swinger market leader date , swinger market overview , swinger market overview date , swinger method , swinger method date , swinger models , swinger models date , swinger news , swinger news date , swinger offer , swinger offer date ,liechtensteinithuania meet . liechtenstein lthuania meet . liechtenstein lituania meet . liechtenstein lithunia meet . liechtenstein lithuania meet . liechtens

From -3703536605747573847
X-Google-Thread: 11480d,3f4f212657e7ecf4,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!proxad.net!feeder1-2.proxad.net!newsfeed.tpinternet.pl!nemesis.news.tpi.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: "test" <jakubsa@poczta.onet.pl>
Newsgroups: rec.radio.amateur.dx
Subject: test
Date: Sun, 2 Sep 2007 19:42:49 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 4
Message-ID: <fbevle$5b7$1@nemesis.news.tpi.pl>
NNTP-Posting-Host: 80.48.33.34
X-Trace: nemesis.news.tpi.pl 1188757998 5479 80.48.33.34 (2 Sep 2007 18:33:18 GMT)

```
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sun, 2 Sep 2007 18:33:18 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Xref: g2news2.google.com rec.radio.amateur.dx:181
```

test sri

```
From 7519152807080258696
X-Google-Thread: 11480d,99e7205571fa8546,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.ptd.net!news.ptd.net.POSTED!
not-for-mail
NNTP-Posting-Date: Sun, 02 Sep 2007 13:49:53 -0500
From: "Test" <k3ph@ptd.net>
Newsgroups: rec.radio.amateur.dx
Subject: Test
Date: Sun, 2 Sep 2007 14:49:52 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <SIidnfIjA7BMmEbbnZ2dnUVZ_t-gnZ2d@ptd.net>
Lines: 3
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 204.186.99.143
X-Trace: sv3-wS8Eb7lUw/
0L2Oz2lakBCon2ZvgRE2TKbGDpTtX9A1sSiLUdNGOJCq8wU01PV39h6QPOhjI9J/ZazZA!
V4rPgKWso66nhnC9XYGjF3K82daRNYQEzyZjbqAK3OGS9Un/ylHtmbY0UN21s0Mrhy0MvBmcamzK!
ar6Wkw==
X-Complaints-To: abuse@ptd.net
X-DMCA-Complaints-To: abuse@ptd.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com rec.radio.amateur.dx:182
```

This is a test - sorry to bother anyone.

```
From 6487788296459116679
```

```
X-Google-Thread: 11480d,99e7205571fa8546
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.ptd.net!news.ptd.net.POSTED!
not-for-mail
NNTP-Posting-Date: Sun, 02 Sep 2007 13:50:54 -0500
Newsgroups: rec.radio.amateur.dx
Subject: Test
From: Bob Schreibmaier <k3ph@ptd.net>
Organization: QRM Central
Date: Sun, 02 Sep 2007 14:51:02 -0400
Message-ID: <20070902-185102.156.0@Bob-Schreibmaier.news.ptd.net>
X-Newsreader: WinVN 0.99.12w (x86 32bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Lines: 2
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.238.39.95
X-Trace: sv3-Cn4L+zqZbdI5W5Tu2tq24udcsWZQm8JjcbxgoC6CaGfadjE1hprSMJKR/
+1zm6BBFqyu8QBV8/t5RAo!
6HWs5A9pmbhx8TTrDktWoEdYbJ8kpNWvzJUmjLqShSXmQLxHcO73M89mnXyqBgyFXYK7uxk58L6g!
WXOazd2Wy764i7E4EA==
X-Complaints-To: abuse@ptd.net
X-DMCA-Complaints-To: abuse@ptd.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com rec.radio.amateur.dx:183
```

Another test -- hopefully the last.

```
From 276828059405363990
X-Google-Thread: 11480d,c95cafc4bd4c347d
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.ptd.net!news.ptd.net.POSTED!
not-for-mail
NNTP-Posting-Date: Sun, 02 Sep 2007 13:58:56 -0500
Newsgroups: rec.radio.amateur.dx
Subject: Re: cqww ssb 2006 result
From: Bob Schreibmaier <k3ph@ptd.net>
Organization: QRM Central
Date: Sun, 02 Sep 2007 14:59:04 -0400
Message-ID: <20070902-185904.484.0@Bob-Schreibmaier.news.ptd.net>
X-Newsreader: WinVN 0.99.12x (x86 32bit)
References: <U10Bi.4635$M8.3463@news.edisontel.com>
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
```

```
Lines: 21
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.238.39.95
X-Trace: sv3-TG81DtWE9m6k7kVZO4YWMlFU3qSIlAcEiGaKBX3QmYF/
uBsXQAJDrKlx5RcbyRwAUxRuJJ7EPAb2nj4!
Gg9Y0DlYeF0pLN9je1U4KmxZjdALygz27U5Lj6WZQnOr51R9XdEvCNMmFXbh7oqRcR4L5e76o9cL!
KwuaQPQer2YfBVspvw==
X-Complaints-To: abuse@ptd.net
X-DMCA-Complaints-To: abuse@ptd.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com rec.radio.amateur.dx:184

In article <U10Bi.4635$M8.3463@news.edisontel.com>, davidecuppone_@tiscali.it
says...
>
>
>Hi dear OM, i'm David IW9GUR; anyone can give me the official result of cqww
>ssb 2006?
>I'm live in Italy and i must wait 2 month again for know this result.
>I hope to have a pdf document or a .doc file or other with these
>informations.
>I have work in this contest with special call IR9K.
>Many thanks for all and best 73 de IW9GUR David
>

I did not see IR9K in the listings.
What class did you enter?

73,
Bob
K3PH




From 2430092266406204332
X-Google-Thread: 10bf43,62bd6f118eb0c870
X-Google-Thread: 10f7a7,7fc4ef32c33c101e
X-Google-Thread: 11480d,d4bc8a8fb5cf14dd
X-Google-Attributes: gid10bf43,gid10f7a7,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups: rec.radio.amateur.policy,alt.usenet.kooks,rec.radio.amateur.dx
Subject: get kelp
Date: Sun, 02 Sep 2007 14:30:10 -0400
Message-ID: <990md3hgu7fgd2o3ibtsi3m2mb178qmtnj@4ax.com>
References: <17783c.8iu.17.1@news.alt.net> <20070901001203.609$6T@newsreader.com>
```

```
<46d8eac9$0$16281$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Date: 02 Sep 2007 17:38:49 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.policy:7636 alt.usenet.kooks:58168
rec.radio.amateur.dx:186

On Sat, 1 Sep 2007 00:21:35 -0500, "up.pen" <up.pen@up.pen.up> wrote:

>


"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

and get ou the newly recovered KB9RQZ.blogspot.com as well

G

--
Posted via a free Usenet account from http://www.teranews.com




From -2924671832752587997
X-Google-Thread: 106d41,a6322bb9a1724b84
X-Google-Thread: 1064f0,d40520ca409496ab
X-Google-Thread: 10f7a7,863621159ee4d4d6
X-Google-Thread: 10bf43,a6322bb9a1724b84
X-Google-Thread: 11480d,a6322bb9a1724b84
X-Google-Attributes:
gid106d41,gid1064f0,gid10f7a7,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-
media.com!newsfeed.news2me.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
alt.fuck.niggers,rec.radio.cb,alt.tasteless.jokes,alt.usenet.kooks,rec.radio.amate
ur.policy,rec.sport,rec.radio.amateur.dx
Subject: get kelp
Date: Sun, 02 Sep 2007 14:27:19 -0400
Message-ID: <l30md396g6of51rvplpi99d7uhq24i2igq@4ax.com>
```

```
References: <1188322720.132235.253870@q3g2000prf.googlegroups.com>
<1188340142.710180.175150@50g2000hsm.googlegroups.com>
<f8idnTOWEL_a6kjbnZ2dnUVZ_tbinZ2d@enscoop.com>
<1188422703.296739.231770@57g2000hsv.googlegroups.com>
<qhysfye5v$vcoewgf@127.0.0.1> <46d7addc$0$16365$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
NNTP-Posting-Date: 02 Sep 2007 17:36:11 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.fuck.niggers:156 rec.radio.cb:3386
alt.tasteless.jokes:7807 alt.usenet.kooks:58166 rec.radio.amateur.policy:7626
rec.radio.amateur.dx:185

On Fri, 31 Aug 2007 01:49:23 -0500, "up.pen" <up.pen@up.pen.up> wrote:

>"konstans" <konstans@hotmail.com> wrote in message
>news:qhysfye5v$vcoewgf@127.0.0.1...
>> In article <1188422703.298739.21770@57g2000hbg.googlegroups.com>,
>> kb9rqz@hotmail.com  spewed>>
>>> I think making fun of people at their expense to amuse others is
>>> a legitimate enterprise.
>>
>> Got teased all day every day as a child, did you?  Both at school and at
>> home, probably.
>>
>>> I think it's tacky and legally actionable.
>>
>> You're a boogerhead.  Now am I gonna see you in court, or are you a
>> coward and a liar?
>see what you did now, marqueenie
not my doing

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

and get ou the newly recovered KB9RQZ.blogspot.com as well

G

--
Posted via a free Usenet account from http://www.teranews.com



From -6336188599147639557
X-Google-Thread: 3a471f,92799610b0c3dc29,start
```

```
X-Google-Thread: 11480d,92799610b0c3dc29,start
X-Google-Thread: 10b9c8,92799610b0c3dc29,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed.stanford.edu!panix!
rri.panix.com!robomod!not-for-mail
From: "Michael Oerter" <dj5av@onlinehome.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1535 (Sep5, 2007)
Followup-To: rec.radio.amateur.dx
Date: Tue, 4 Sep 2007 15:10:36 EDT
Organization: DJ5AV
Lines: 382
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <000701c7ef00$46e1f380$15b2a8c0@TOPEDO>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1188933036 27732 166.84.1.6 (4 Sep 2007 19:10:36 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 4 Sep 2007 19:10:36 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRt2trEjvESE1wn77AQKlvQP+OnrjT94SAAPLfpqbAvdW7VpP1JN0Oh26
 +TgMI5X7kbVOny1Mf7xlosZorDs7alhOaO8ar7LIqHFOs7OSWzN+won7ypUwBPk2
 peThHPVNbfH6Cz9XRO67tnrus3dW9V11zqwqlzVGH6eOKtynzDP4b0n6byxBPu+d
 C0ouZEn2KJI=
 =90K3
Xref: g2news2.google.com rec.radio.amateur.moderated:701 rec.radio.amateur.dx:187
rec.radio.info:229
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DXNL 1535 - Sep 5, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Mike, DJ5AV
(e-mail: dj5av@darc.de)

GD - Isle of Man, EU-116

Lars, DF1LON, intends to be active from the Isle of Man September 6th through 10 as MD0LON on 80 through 10 m, possibly 6 m also, using SSB, CW and RTTY. QSL via home call, also via bureau. For the WAE-Contest (Sep 8/9th) he will be GD6IA (QSL for this call via CBA) or MD0LON.

SP - Poland

During an exhibition in the town of Kielce special call 3Z0MSPO is active September 3rd through 6th. QSL via SP7PKI, direct or via bureau.

VP8 - Falkland-Ilands, SA-002

Chris, GM0TQJ, will be on East Falkland Insel using the call VP8CXV September 8th through Januar 15th, 2008. He prefers SSB but will do also some RTTY and PSK31. QSLs will be answered after his return home.

VQ9 - Chagos-Archipel, AF-006

Jim, ND9M, finished his activity as VQ9JC with the end of August. He will be back on Diego Garcia in December 2007 after his leave for another 4 months.

VU - India

August 31st through September 30th, 2007 there is again a temporary authorization to use 30m band for Indian hams. NIAR special call AT60MY will be active on 10.106 MHz in this time frame.

YB - Indonesia, OC-022

Hans, PA0HOP, will be YB9AGH on Bali in September and October using CW, PSK31 and RTTY. QSL via PA0HOP, direct or via bureau.

ZD7 - St. Helena, AF-022

Tom, KC0W, went to St Helena September 5th for quite a time and is hoping to have is aerials erected by September 15th to start his radio adventure as ZD7X. Tom will take part in all great contests using SSB, CW, RTTY and PSK on all bands 160 through 6 m. Favorite bands will be 30 m, 80 and 160 m. W0MM was selected to be his QSL manager, he will confirm direct as well es via bureau.

3B7 - St. Brandon, AF-015

Nearly 6 months ago we spread information on the DXpedition to St. Brandon (Isle du Sud, AF-015) by "FSDXA" in DXNL #1511. Now here the details about 3B7C: G3USR, GM3POI, N6HC, K3NA, G4TSH, G3XTT, G3SVL, G3NHL, G3IZD, G3BJ, G0OPB, EI5DI, DL7AKC, DK7YY, 9M6DXX, SM5GMZ, MD0CCE, G3NUG, as well as N6OX will be active September 7th (0000 UTC) through September 24th with twelve stations simultaneously. There will be monobanders for 30 through 6 m and verticals for the lowbands.

August 12th the container arrived on Mauritius with six big (5 kVA) Diesel generators.

They also looked for a special authorization for 6 m, usually not available on Mauritius. Three fixed frequencies are authorised for them: 50.090 (CW), 50.102 (CW), and 50.145 MHz (USB).

After uploading of the logs on their web side www.3b7c.com a software will show those 30 top DXers with the biggest amount of bandpoints (= QSOs in CW, RTTY, PSK, SSB and FM per band).

Feedback messages can be sent by e-mail to 3b7c@g3wgv.com and will be made available to the team on a daily basis.

QSL via Neville, G3NUG, direct or via bureau or by LoTW. There will be an online QSL request on their web page too.

SWLs will have BRS32525 for a seperate QSL manager. They will use split frequence for nearly all QSOs on these frequencies:

MHz	CW	SSB	RTTY	FM	PSK
1.8	1.822	1.842	-	-	-
3.5	3.502	3.795	3.570	-	3.580
7	7.002	7.052	7.035	-	7.037
10.1	10.102	-	10.137	-	10.140
14	14.022	14.145	14.085	-	14.071
18	18.072	18.145	18.100	-	18.100
21	21.022	21.295	21.085	-	21.071
24.9	24.892	24.945	24.920	-	24.920
28	28.022	28.495	28.075	29.580	28.071
50	50.102	50.145	-	-	-

50 MHz beacon transmitting on 50.090 MHz

They will produce a video about this DXpedition, you may order the DVD on the 3B7C homepage.

5H - Tansania: Scott, AC3A, will work in Tansania September 7th through 17th for "ORBIS International" (a humanitary organisation, protecting people from blindness). In his evening hours Scott intends to be active as 5H3EYE. QSL via AC3A.

5Z - Kenia: Chris, 5Z4/DL2MDU, is on vacation in Kenia September 10th through 24th and intends to be mainly active on CW "holiday style" with 100 wtts from an FT-897 with wire antennas for 10 through 80 m, prefering 17 m, 30 m and 40/80m. Chris prefers QSLing via DARC-Bureau.

9H - Malta, EU-023

A team from the Netherlands will have the 20th visit to Malta September 8th through October 1st and will present the call 9H20 (nine hotel two zero) on 10 through 80 m. Team members will also be on the air with their individual 9H3 calls. QSL for 9H20 via PB9ZR/9H3ZR: Ruben van der Zwet, Barentzstraat 1, 2161 TJ Lisse, The Netherlands. They do not like IRCs but will confirm automatically via bureau for all QSOs without direct request until December 2007.

Finland, special call

Finland got its indepence December 6th 90 years ago. Due to this event

Finish stations may use the prefix OF instead of OH Sep 1st through December 31st, 2007.

France, special call

This year's CDDXC-Conventio will be held by "Clipperton DX Club" September 22nd in Puyloubier, Southern France. Special station TM8CDX (QSL via F5CQ) will demonstrate this event September 8th through 22nd.

USA, special call

Robert, W2IK, will use special call W2IK/WTC911 September 11th 13:00Z through 0300 UTC September 12th on 40, 20 and 15 m on SSB in memory of the people that lost their lives in the attack to the World Trade Center. QSL to W2IK, P.O. Box 6731, San Antonio, TX 78209, USA. More information by http://hometown.aol.com/realhamradio/ .

LINKS:

Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php   or
http://sotawatch.sota.org.uk/spots.php

Johnston-Atoll (KH3) is for sale according to these web sides:

http://propertydisposal.gsa.gov/Property/PropforSale/ShowProperty.ASP?PropertyID=1273
and
http://www.clui.org/clui_4_1/lotl/v29/o.html .

Upcoming Contests

8. September: Swiss HTC QRP Sprint;
8./9. September: WAEDC-Contest, SSB.
Find the rules for WAE on
www.darc.de/referate/dx/cqdlcont/fedcc.htm

IOTA: collected by Fredy, DE0MST (e-mail: iota@dxhf.darc.de)

Island activities

EU-037, SM7, Kalmar County Grp.: DL5ME and DG3HWO will visit Oland Island September 6th through 11th using SD7ME. QSL for DL-stations via DL5ME, others direct only.

EU-040, CT, Estremadura Prov. Grp.: Carlos, CT4HA/p, will be active on Berlenga Grande Island (PIA=ES-001) September 7th through 9th. QSL via bureau.

EU-072, SV8, Thessalia Region Grp.: OK1MBZ and OK1MKI will use SV8/... September 10th through 20th on Skopelos Island. QSLs via homecalls.

EU-080, EA1, Pontevedra Prov. Grp.: Adolfo, EA1/EA7TV, is on Arosa Island September 5th - 7th. QSL via HC (d/B).

EU-169, ZA, Albania Group.: Alfredo, IK7JWX, informs: If you got no reply for your QSL to ZA0IS resp ZA0/IK7JWX about the activity in December 2002 (lost mail) feel free to request a new one by sending data of QSO by e-mail to ik7jwx@libero.it.

NA-041, KL, Alexander Archipelago: Rick, K6VVA/KL7, will activate Revillagigedo Island Sept 7 - 9th. QSL via N6AWD.

NA-044, VO2, NFLD Prov. South Grp.: Find Juergen, VO2/NF6J, hitting the air waves Sept 6 - 13th from Battle Island (CIsa NF-049). QSL via DL7RV.

Lighthouse activities (WLOTA/ARLHS):

EA1/EA7TV	LH 0368		05.09.-07.09.
MD0LON	LH 0449		06.09.-10.09.
CT4HA/p	LH 1054	POR-004	07.-09.09.
GD6IA	LH 0449		08./09.09.
9A/ON4LO	LH 4295		08.09.-20.09.
9A/OK1JK	LH 0240	CRO-014	09.-14.09.
9A/OK1UXH	LH 0240	CRO-014	09.-14.09.
9A/OK1JST	LH 0240	CRO-014	09.-14.09.
SV8/I3BQC	LH 1740		09.09.-26.09.
9H20	LH 1113		09.09.-30.09.

Bandspots of the last 7 days

160m

CX5BW	1.825	2340Z	
9Q1EK	1.826	0020Z	via SM5DQC (d), (L)

80m

5Q1A/p	3.782	1942Z	via OZ5ESB

40m

J3/DL7VOG	7.012	0003Z	via DL7VOG (B)
V55V/p	7.078	2231Z	via DJ8VC (B)
YW5AS	7.003	2255Z	SA-051, via DM4TI

30m

AN5EB	10.115	1628Z	via EA4RCH (B)
CX7CO	10.116	2357Z	via KA5TUF (B)
FM5WD	10.104	2215Z	via W3HNK (d)
PP7AR	10.106	2327Z	(B)
VP9/K3TRM	10.143	2101Z	RTTY, via K3TRM

20m

AN7EB	14.216	1104Z	via EA4RCH (B)
EA8/DH1PS	14.202	2002Z	via DH1PS (B)
IM0MBP	14.064	1146Z	RTTY, (B)
J3/DL7VOG	14.088	2309Z	NA-024, via DL7VOG (B)
J3/DL7VOG	14.013	2026Z	NA-147, via DL7VOG (B)
KL7HBK	14.040	2136Z	NA-050, (B)
LX200D	14.020	1316Z	via LX1KC (B)
LX200D	14.195	1821Z	via LX1KC (B)
OA4/S57CQ	14.235	2319Z	via S57DX (B)
OA4/S57CQ	14.004	2008Z	via S57DX (B)
RK3DZJ/1	14.018	0851Z	via RA3DZJ (B)
SV2MAC/8/p	14.210	1538Z	EU-154, via SV2MAC (B)
TC25SG	14.180	1656Z	via TA1HZ
TF3PPN	14.082	1725Z	(B)
UN7MMM	14.278	1618Z	via EA7FTR (B), or www.eQSL.cc
UN7QF	14.195	1108Z	via EX2A (B)
V5/DJ8VC	14.277	0915Z	via DJ8VC (B)
V55V/p	14.220	1836Z	via DJ8VC (B)
YW5AS	14.021	1421Z	SA-051, via DM4TI
YW5AS	14.260	2055Z	SA-051, via DM4TI
4X0M	14.313	1608Z	via 4X6HX
9M2CCO	14.300	1606Z	
9M50MP	14.158	1609Z	via 9M2TO (B)

17m

TC25SG	18.150	1546Z	via TA1HZ
V5/DJ8VC	18.140	1606Z	via DJ8VC (B)
YW5AS	18.160	2129Z	SA-051, via DM4TI
YW5AS	18.069	2033Z	SA-051, via DM4TI
9A5LO/p	18.077	0848Z	EU-170, via OK1LO (B)

15m

V55V/p	21.285	1450Z	via DJ8VC (B)

(d) = direct only
(B) = bureau ok
(L) = LoTW

Preview

DATE	CALL	DXNL
07Sep-24Sep	3B7C	1511/1535 *
Sep	3D2 (JA8BMK)	1534
Nov or Dec	3D2AG/Rotuma	1522
29Aug2006-2007	3XM6JR	1484
03Sep-06Sep	3Z0MSPO	1535 *
- Apr 2008	5H0RS	1515
07Sep-17Sep	5H3EYE	1535 *
10Sep-24Sep	5Z4/DL2MDU	1535 *
- Apr 2008	6W/EA4ATI	1515
ab 1Sep	6W/T98A	1531
01Aug-21Oct	8J3ARDF	1530

```
01Apr-09Sep     8N3IAAF       1513
09Sep-01Oct     9H20          1535 *
2007            9N7JO         1501

27Aug-16Sep     A35EA         1534
- Apr 2009      A52VE         1512
- Nov 2007      A61TX         1496
- 17Nov         AT60MY        1534
09Sep-14Sep     CQ4IPY        1522
- Feb 2008      DP0GVN        1496
25Aug-08Sep     EA8/DH1PS     1534
03Sep-16Sep     EG7RCB        1533
2007/2008       EI100S(I)     1501
- 30Nov         EW905B        1523
2008            FO/Clipperton 1521
now             FW0MO/FW0YL   1530
03Sep-07Sep     GH6UW/p       1534
- 30Sep         HG5MISSION    1532
- 30Sep         IA3GM         1528
- Nov           IS0/I2MOV     1533
18Jul 2006-2008 J28JA         1484/1485
- Aug 2008      J28OO         1534
27Aug-16Sep     J3/DL7VOG     1534
27Aug-18Sep     JD1BMM (MT)   1534
Nov 2007        KH3/W7KFI     1525/1531
06Sep-10Sep     MD0LON        1535 *

31Aug-09Sep     OE16B         1534
01Sep-15Sep     P41USA        1534
- 31Dec 2007    R100AK/IF     1534
- 31Dec         SX100VAR      1528
Sep-mid Oct     T30 (JA8BMK)  1534
from late Oct   T31XX         1534
Oct?            T33ZZ         1534
Feb 2008        TI9           1533
jetzt-2007/2008 TL8QC         1459
07Sep-20Oct     TM0-TM9RWC    1533
08Sep-22Sep     TM8CDX        1535 *
23Aug-08Sep     V5/DJ8VC      1532
Jan2007-Dec2007 VI3SAA        1499
01Sep-08Sep     VP5/W1AI      1534
until mid Sep   VP6AL         1530
Feb 2008        VP6DX/Ducie   1521
8Sep-15Jan2008  VP8CXV (Falkl.) 1535 *
11Sep           W2IK/WTC911   1535 *
- Oct 2007      YB9AQH        1535 *
26Aug-24Sep     YB9/PA0RRS    1534
- 31Dec         Z360M         1531
now             ZD7X          1535 *
- 14Sep 2007    ZD9BCB        1534

 * = new or updated
.. = and other calls
```

QSL informations

N7C	via	W7VU	(d)
N7L	via	K7VV	
N0C	via	W0WN	
OA4/S57CQ	via	S57DX	(B)
ON100SCOUT	via	ON7IG	
ON47FOUGA	via	ON6KN	
ON4OSLN	via	ON4CJK	
ON60HRT	via	ON7IG	
ON60TWS	via	ON8RH	(B)
OX/PA3EXX/p	via	PA3EXX	(B)
PY5EG	via	K3IRV	(*), (B)
R100AK	via	RW4HB	(B)
R1000LE	via	UA3DDA	
TA4/SQ5FLP	via	SQ5FLP	
TC1LHW	via	TA1FR	(B)
TC25SG	via	TA1HZ	
VP8DIZ	via	G7KMZ	(B)
VP8ROT	via	GM0HCQ	(B)
YW5AS	via	DM4TI	(*)
ZM3R	via	ZL3RG	(B)
ZW5B	via	K3IRV	(*), (B)
3D2MT	via	LY1F	(B)
5Q1A/p	via	OZ5ESB	
8S3SYL	via	SM3CVM	(B)
9A5LO/p	via	OK1LO	(B)
9M2/JH3GCN	via	JH3GCN	(B)

(d) = direct only
(B) = bureau ok
(*) = new QSL manager
(L) = Logbook of the world (LoTW)

* QSL via 9Q1EK & 9Q1TB: QSLing used to be only direct via Osten, SM5DQC. Now Osten added the logs to LoTW and will update on weekly basis.

* QSLs receided direct: A25HQ (via K5LBU), A25KDJ (W5KDJ), E51QMA (OM2SA), and 3B7SP (via SP9SX).

* QSLs received via bureau: OM7M (OM3PA), OM8A (OM2VL), PJ2/K2PLF, R1ANN (RZ3DJ), R750A (UA2FB), RW2F, ST2A & ST0RM (T93Y), ST2T (S57DX), V25WY (W4OWY), 3A2MD, 3B8/OM0C (OM2FY), 5A7A (DL9USA), 6W/HB9DTE, 7Q7BP (G3RMC), 9M6AAC (DL2QT), and 9Q/ON7KEC.

Many thanks for contributing for this issue of DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF1LON, DF6EX (for WIN-QSL), DH5NBK, DJ5AV, DJ9ZB, DK8JB,DL1SBF, DL3IE, DL7VOA,DL8RJ, DL9RCF, F5NQL, F6AJA, IK7JWX, u.a.

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The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1535.pdf
___________________________________________________________________
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm
______________________________________________________________
```

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 1444299217069165974
X-Google-Thread: 11480d,54e8329f932d44dc,start
X-Google-Thread: 107ada,6e6c5f23e72e151a
X-Google-Thread: 10bf43,6e6c5f23e72e151a
X-Google-Thread: 106d41,509ea2efc71c0988
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "HamJamCrackers" <HamJamCrackers2@HamJamCrackers.net>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
References: <17abs1.t4f.17.1@news.alt.net>
<pd0md31f1jb5h518n2mjq89o9f4bsuoe0o@4ax.com>
<46db5d5c$0$21137$88260bb3@free.teranews.com>
<06dod3hc59a2213voiak0ptrvlnnn26am3@4ax.com>
In-Reply-To: <06dod3hc59a2213voiak0ptrvlnnn26am3@4ax.com>
Subject: Re: Don't Spam,Marqueer!
Date: Tue, 4 Sep 2007 15:44:30 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 15
Message-ID: <46ddb79e$0$1099$88260bb3@free.teranews.com>
NNTP-Posting-Date: 04 Sep 2007 19:53:04 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:188 rec.radio.amateur.misc:1856
rec.radio.amateur.policy:7651 rec.radio.cb:3407

<Mark@TayleorRobesin.org> wrote in message >
>><Mark@TayleorRobesin.org> wrote in message
>>news:pd0md31f1jb5h518n2mjq89o9f4bsuoe0o@4ax.com...
>>>>
>>> ot for RRAP unless you are suggesting that hthe rules be changed to
>>> bar them from the Air
>>>
>>Well here's an on topic reply. How 'bout we enforce the rules we have to
>>revoke your chicken shit no code general.
> no such rule exists
>
Are you suitable to hold a license from the FCC?
Just a question. I tend to think whoever answers that correctly will be
above my pay grade..........and WELL above yours!


--
Posted via a free Usenet account from http://www.teranews.com




From -5772579466626858310
X-Google-Thread: 11480d,54e8329f932d44dc
X-Google-Thread: 107ada,6e6c5f23e72e151a
X-Google-Thread: 10bf43,6e6c5f23e72e151a
X-Google-Thread: 106d41,509ea2efc71c0988
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!news2.euro.net!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: get kelp
Date: Tue, 04 Sep 2007 17:14:04 -0400
Message-ID: <2jird3piupoul85d1tr2q1gq7mu1fetckl@4ax.com>
References: <17abs1.t4f.17.1@news.alt.net>
<pd0md31f1jb5h518n2mjq89o9f4bsuoe0o@4ax.com>
<46db5d5c$0$21137$88260bb3@free.teranews.com>
<06dod3hc59a2213voiak0ptrvlnnn26am3@4ax.com>
<46ddb79e$0$1099$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
NNTP-Posting-Date: 04 Sep 2007 20:22:48 GMT
X-Complaints-To: abuse@teranews.com
X-Original-Lines: 37
Xref: g2news2.google.com rec.radio.amateur.dx:189 rec.radio.amateur.misc:1857
rec.radio.amateur.policy:7652 rec.radio.cb:3410

On Tue, 4 Sep 2007 15:44:30 -0500, "HamJamCrackers"
<HamJamCrackers2@HamJamCrackers.net> wrote:

><Mark@TayleorRobesin.org> wrote in message >
```

>>><Mark@TayleorRobesin.org> wrote in message
>>>news:pd0md31f1jb5h518n2mjq89o9f4bsuoe0o@4ax.com...
>>>>>
>>>> ot for RRAP unless you are suggesting that hthe rules be changed to
>>>> bar them from the Air
>>>>
>>>Well here's an on topic reply. How 'bout we enforce the rules we have to
>>>revoke your chicken shit no code general.
>> no such rule exists
>>
>Are you suitable to hold a license from the FCC?

yes

>Just a question. I tend to think whoever answers that correctly will be
>above my pay grade....

very likely

>......and WELL above yours!
not likely that such a descision would be made by someone above my
equivlent pay grade

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

and get ou the newly recovered KB9RQZ.blogspot.com as well

G

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Posted via a free Usenet account from http://www.teranews.com

From 4710212144774971982
X-Google-Thread: 11480d,56f2b31a603e2c43,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
newsfeed1.ip.tiscali.net!tiscali!newsfeed2.ip.tiscali.net!news.astraweb.com!
newsrouter-eu.astraweb.com!not-for-mail
From: R. Radloff <spam-fass@bierquelle.com>
Newsgroups: rec.radio.amateur.dx
Subject: Expedition YW5AS "Aves de Sotavento" on the WEB
Date: Wed, 05 Sep 2007 13:40:13 -0400
Organization: Cerro El Avila, Caracas/Venezuela
Message-ID: <97qtd35e9ttpfumlptjp9uk7a707j24omq@4ax.com>
X-Newsreader: Forte Agent 4.2/32.1118

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
NNTP-Posting-Host: 77728583.news.astraweb.com
X-Trace: DXC=1CaYdYTF4f\eIcSKiG^o_UL?0kYOcDh@Z<M`^U2>odkTYd\_kN@m8mYSWg?
jg2:jnZ@J2mjJB]3MY4G=NcAN1FC^
Xref: g2news2.google.com rec.radio.amateur.dx:190
```

Hi !

I just published our last week's IOTA expedition to "Aves de Sotavento" (YW5AS) on my WEB-site":

http://hfdx.org

I hope, you enjoy it.

73

Ray

YV5EU   DL2GG

```
From -4797472009064249444
X-Google-Thread: 11480d,fda0d52391f6e13c,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!19g2000hsx.googlegroups.com!not-for-
mail
From:  prejudiceexterminator@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Why Many Hate Porn?
Date: Thu, 06 Sep 2007 03:17:32 -0700
Organization: http://groups.google.com
Lines: 95
Message-ID: <1189073852.048118.193080@19g2000hsx.googlegroups.com>
NNTP-Posting-Host: 125.160.201.202
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1189073852 11480 127.0.0.1 (6 Sep 2007 10:17:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 6 Sep 2007 10:17:32 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; InfoPath.1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 19g2000hsx.googlegroups.com; posting-host=125.160.201.202;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com rec.radio.amateur.dx:191
```

Human natures are fine tuned for gene pool survival.

The way we evolve in the gene pool is that when we're not at war, we're in a race.

Peace and freedom means competition. Some people are uncompetitive. So they don't want to compete. Those people demand slavery.More...

Those who demand slavery are not necessarily poorer or richer, superior or inferior. Those are people that somehow do not like competition.

The farm owning farmers in southern US, for example, do not want to compete with the higher salary the industrial north has, so they demand slavery. This happens despite the fact that the landlords are already way richer than their slaves.

Uncompetitive businesses also do not want customers to be free to choose the best products. They demand enslavements of consumers by restricting consumers choice to choose better products.

As time goes by and consensual productive means to aquire wealth become available, those who oppose competition tends to be the one inferior.

When we're not at war, we're in a race. So in a sense, some part of life is a zero-sum game. The happiness of some superior competitors correlate with gene pool survival of such people. This correlate with the extinction of inferior people and this make inferior people unhappy....page...

For example, women prefer rich smart males and normal males prefer as many females as possible. Actually poor males prefer more money rather than more women, but that's later.

If rich smart males get more females, then rich smart alpha males will survive better in the gene pool. That means, the other males do not get any. Hence, the lesser males will not be happy. They will then come up with monogamy to ration females in equal share for everyone.

Those who are uncompetitive are not going to say honestly that they are disgruntled competitors. They're going to come up with some religious unscientific fairy tales to come up with pretext that freedom, such as free sex is wrong.

In short, whenever someone is happy, whenever something gives pleasure, happiness, and money, you can count that someone, somewhere, somehow, will come up with some fairy tales of who knows what that somehow it's wrong, bad, and should be prohibited.

The preference to snuff of happiness earned by others are called envy. In a sense, those who want to be happy are meant to kill each other with those who are envious.

Unless those who run the fastest also hit the hardest, success is simply a bridge to a gas chamber. Deviation from free fair competition turns life into some form of gun fight.

Not everyone can be appeased in a gun fight. Envy is simply unappeasable. The way to keep pursuing our happiness and still be alive is either to kill, or threaten to kill, those who are envious of us that it's not to their best interests to kill or prosecute us....page...

That's why I strongly support death penalty. Without it, all succesful people will be slaughtered by bigots that don't mind going to jail for it.

It's also the same reason why many ugly women oppose porn. That's because those women are envy bigots.

Think of it this way. Pretty women can just show some skin and make millions of dollars. Ugly women has to sexually serve poor males and get knocked up for much less money.

If this keeps going, pretty women can pick the best males with the best genes and provide their sons with better education, opportunity, and more initial start up capital.

The pretty genes will survive better in the gene pool and the ugly will be outcompeted, like in Europe or Japan. All thanks to porn.

Obviously, pretty porn stars are way better of then ugly wife. Becoming a porn star or prostitute is then one of the best job ever in this world.

However, out of envy, ugly women will want to prevent that. What's their justification? By saying that all the good jobs are so bad that it can't possibly consensual, and hence has to be prohibited.

They said that porn should be prohibited to protect women. Which women? Not the consenting one of course. How in the earth people get protected from consensual offers anyway. It's there to protect disgruntled envy competitors.

From -5955601517253859550
X-Google-Thread: 11480d,8eccd6e6c63d2acf
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 06 Sep 2007 11:05:29 -0500

From: "Joe O'Connell" <w7kqu@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <46c8deae$0$24067$4c368faf@roadrunner.com>
Subject: Re: XZ9A QSL?
Date: Thu, 6 Sep 2007 09:05:15 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <_IidnSabzJvUuH3bnZ2dnUVZ_hynnZ2d@giganews.com>
Lines: 5
X-Usenet-Provider: http://www.giganews.com
X-Trace: sv3-rEtF70AbKsMQDttaK/zJ/
IZ5VWsDNzGuqCkHVxIEDd4nN1ocVP9W8ZWUewa75WKpkfzcrJpbX2BwM/B!
2jQjG3dIym1lP3qOnHkOHyODBb+YbGsjSvPPErCWmUOYYPWaPlxJ8WUuNa1Ow6YtuHKkmF3O28k=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com rec.radio.amateur.dx:192

Latest ON6DP QSL Manager Database lists XZ9A as "PIRATE"
Joe W7KQU

From 770974772749105321
X-Google-Thread: 10b9c8,27e16eee45bf2b35,start
X-Google-Thread: 107ada,27e16eee45bf2b35,start
X-Google-Thread: 11480d,27e16eee45bf2b35,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news2.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr23.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #824
Message-ID: <MPG.214e23027d531359896ed@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 480
NNTP-Posting-Host: 69.220.169.128
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.net 1189370097 ST000 69.220.169.128 (Sun, 09 Sep

```
2007 16:34:57 EDT)
NNTP-Posting-Date: Sun, 09 Sep 2007 16:34:57 EDT
X-UserInfo1:
TSU[@I_AO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 9 Sep 2007 16:34:59 -0400
Xref: g2news2.google.com rec.radio.info:238 rec.radio.amateur.misc:1875
rec.radio.amateur.dx:193
```

SB DX @ WW < KB8NW $OPDX.824
Ohio/Penn DX Bulletin No. 824

The Ohio/Penn DX PacketCluster
DX Bulletin No. 824
BID: $OPDX.824
September 10, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K2FF, AC3A, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5YG, K8YSE, W9ILY, DX-IS News Site, Pete's-DX-Newsdesk, 9M2TO, DF6ZY, DK8JB, DL2VFR, DL7MAE & The DX News Letter, F4RPW, F5NQL & UFT, F6FQK, I1JQJ/IK1ADH & 425 DX News, IS0XDA, GM3YOR, LU6EF, OK1DOT, OH9MM, RSGB IOTA Web Site, SM5DQC and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd-September, through Sunday, 9th-September there were 214 countries active. Countries available: 3A, 3B6, 3B8, 3B9, 3C, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V5, V7, V8, VE, VK, VK9N, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON. The 3B7C team is now active from Isle du Sud, St.

Brandon (AF-015). It seems the team arrived on the island on September 5th, apparently the boat trip wasn't very pleasant due to high seas, but activity did not start until around 2000z, September 7th. Here are the following suggested frequencies:

CW   - 1822, 3502, 7002, 10102, 14022, 18072, 21022, 24892 and 28022
SSB - 1842, 3795, 7052, 14145, 18145, 21295, 24945 and 28495
RTTY - 3570, 7035, 10137, 14085, 18100, 21085, 24920 and 28075
PSK - 3580, 7037, 10140, 14071, 18100, 21071, 24920 and 28071
FM   - 29580
6m   - CW/50102, SSB/50145 and Beacon/50090

The 3B7C team plans to have 12 stations on the air. There will be a station on every band from 160-6 meters with second stations on 80 and 20 meters so they can operate on CW and SSB at the same time. This should be a fun and easy operation to work anywhere. Activity is expected to last until September 24th. The 3B7C Web page is available at:
http://www.3b7c.com
Update-to-date news is at: http://www.3b7c.com/news.htm
Daily log updates are at: http://www.3b7c.com/logsearch/search.php
Pilot station for the operation is John, G3WGV, and his E-mail address is: 3b7c@g3wgv.com
QSL via G3NUG, direct (Neville Cheadle, Lower Withers Barns, Middleton on the Hill, Leominster, HR6 0HY, England) or by the Bureau (Bureau cards can be requested via the 3B7C Web page). The QSL Manager for SWLs is Bob Treacher, 93 Elibank Road, Eltham, London SE9 1QJ, ENGLAND.

3B8, MAURITIUS (AF-049). Ronnie, SM7DKF, will be active as 3B8/SM7DKF between November 8-24th. This will be a holiday style operation, with activity on the usual IOTA frequencies mostly SSB and perhaps also digital modes. QSL direct to his home callsign (see QRZ.com). For more details, visit: http://www.sm7dkf.se/index-info.htm

4O, MONTENEGRO. To celebrate the admission of the Republic of Montenegro to the Council of Europe, members of the radio club of the Council of Europe have organized an expedition in collaboration with Ranko/4O3A, to air the special event callsign 4O0CE between October 17-21st. QSL via F5LGF. Logs will be available at: http://ewwa.free.fr/

4U1I, ITU HQ. A group of WRC delegates will activate the callsign 4U1WRC during the CQ World-Wide DX SSB Contest (October 27-28th) as a Multi-Op/? entry from the I.T.U. Geneva station 4U1ITU. QSL via 4U1ITU.

5H, TANZANIA. Scott, AC3A, is in Dar es Salaam until September 17 as part of project ORBIS. The goal of ORBIS (http://www.orbis.org/) is to help eliminate preventable blindness in the world. Scott will be signing 5H3EYE and hopes to be active during the evenings. QSL via his home callsign.

6E/XF4, REVILLAGIGEDO. Carlos, XE1YK, the President of Mexico's FMRE, has announced the dates for a Revillagigedo expedition to celebrate the 75th anniversary of FMRE. The operation will be a full month and take between November 15th and December 15th. Paperwork for the permission will be initiated this week requesting the callsigns 6E4LM and XF4YK. The operators will focus on 160 and 6 meters, where they feel XF4 is most needed, but they will be on the other HF bands as well with a goal of 25,000

QSOs. They plan to use simple antennas and 100 watt radios. More details should be forthcoming.

6W, SENEGAL. Al, F5VHJ, will be active as 6W1RY during the CQ World-Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ.

8Q, MALDIVES. Chris, M0AJT, is now active as 8Q7CT from Dhonveli Island (AS-013) until September 14th. This will be a holiday style operation, so activity will be limited, mainly on CW with some SSB. He will use a FT900 with 100w into G-Whip vertical about 3 meters above sea level on a railing on his water bungalow. QSL via his home callsign.

A5, BHUTAN. Torben, OZ1TL, is expected to be active as A52TL during his stay in May of 2008. He will leave Copenhagen in mid-April to Nepal (Kathmandu) and go from there to Bhutan arriving on May 2nd, 2008. Torben will be attending some of the inauguration ceremonies of the new King of Bhutan. Activity will be mainly on CW (almost exclusively) on most bands including 160/80/40 meters. QSL via his home callsign. He also plans to use the LoTW.

AO8, CANARY ISLANDS. Edu, EA8AUW, will be active as AO8X during the CQ World-Wide RTTY DX Contest (September 29-30th) as a Single-Op/All-Band/High-Power entry. Activity will be from the URE Las Palmas section radio club station EA8URL. QSL via EA8AUW.

ASIAN TOUR. Ed, N1UR, is expected to be active from Bhutan as A52UR between September 28th and October 2nd. Activity will be on all bands CW/SSB. QSL via K2RET. He is also planning to be active from the Hillview Gardens ARC station in East Malaysia as 9M6A. Specific dates were not provided, but he plans to be active in the CQ World-Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via N2OO. He also plans to be active from the Spratly Islands (9M0) between March 22-30th. A callsign has not yet been assigned, but activity will be on CW/SSB on 160-10 meters. QSL via K2RET.

C5, THE GAMBIA. Just a reminder that Andre, ON7YK, will once agin be active as C56YK from September 14-27th. Activity will be on 80-10 meters and also on 6 meter SSB. QSL via the info on QRZ.com.

C9, MOZAMBIQUE. Wayne, W5KDJ (TF2WJN, SV0WWW, 3DA0KDJ and A25KDJ), will be active from 50 km north of Maputo as C91KDJ between November 29th and December 10th. Activity will be mainly CW, possibly RTTY, and he is making 160/80 meters a priority. He plans to use a 72 ft. vertical with 50 or more radials under it. Wayne states it "worked great in Botswana in July". He likes operating split (about 15 kHz up) and listens on the outer edges most of the time. Visit his Web page at: http://www.tdxs.net/c91kdj.html

D4, CAPE VERDE. Operators Girts/YL2KL and Vilnis/YL2KF will be active as D4C during the CQ World Wide DX RTTY Contest (September 29-30th) as a Multi-Single entry. For latest information, check the Web page at:
http://www.d4c.cc

DXCC NEWS...........

ARRL Outgoing QSL Service Changes (Bill Moore, NC1L): "Effective September 6th, 2007, the ARRL Outgoing QSL Service will no longer accept QSL cards for shipment to HH (Haiti) and 9L (Sierra Leone)."

The ARRL Incoming QSL Service and 1X1 Callsigns (Bill Moore, NC1L): "When sending cards to confirm 1X1 callsigns, the ARRL QSL Service requests you note somewhere on the card the person who 'requesitioned' the callsign. This will expedite routing to the proper station and may result in quicker processing of cards handled through the ARRL US Incoming Bureaus. To locate the person responsible for a 1X1 callsign, please visit this site: http://www.ncvec.org/1x1.php
Enter the 1X1 callsign. When the screen appears, select the 1X1 callsign based on the event you worked. Click 'Details' on the right-side of the page to determine the person responsible for the operation.
'See Requesitioned by'
Remember, callsigns may be issued more than once, so following the above procedure will allow the QSL Service to direct it to the proper person. Direct any questions to qsl@arrl.org"

EA8/ED8, CANARY ISLANDS. Operators DK3QZ, DL1EKC, DL1EMH, DL3HAH, DL3QQ, DL5XX and PA0R will be active as ED8A during the CQ World-Wide DX CW Contest (November 24-25th) as a Multi/? entry. Operators will be active outside of the contest as EA8/homecall. No QSL routes were mentioned, so listen to operator's instructions.

FH1, MAYOTTE (AF-027). Alain, F4RPW, informs OPDX that he is now a resident of Mayotte, and has received the callsign FH1LE. He has just arrived on the island about 3 weeks ago. Alain is gradually getting all his equipment sorted and is planning to install his station soon (possibly this week). He will use a vertical antenna to begin with (a 4BTV) and will be using a FT-897 (100w). Alain plans to operate on SSB, maybe CW if he can find the time to practice a little more. He also plans to operate digital modes (PSK31, RTTY) with a Microham interface. Alain also brought with him a beam antenna, a KT-34 upgraded with the latest kit, but he needs more things arranged to get it erected (He states, "I'm not sure the garden is large enough".).

HR2, HONDURAS. Gus, LU1DY, will be active as HR2/LT0E during the CQ World-Wide DX RTTY Contest (September 29-30th) as a Single-Op/All-Band entry. QSL via HQ2LAS.

IOTA NEWS.................................

EU-110. Operators Ruda/OK1HWS, Honza/OK1JK, Jiri/OK1JST and Vlasta/OK1UXH will be active ast 9A/homecall from Porer Island (ACIA IC-46, CIA-35, IOCA CI-090, MIA MC-313, WLOTA LH-0240) between now and September 14th. Activity will be on 80/40/30/20/17/15/10 meters, using CW, SSB, RTTY and PSK. QSL all callsigns via OK1JST.

EU-137. A group of Swedish and German operators will be active from Ven Island from October 6-13th. Activity will be on CW, SSB and RTTY. The team plans on using high power for this operation.

At the moment, the team consists of:

Name/Homecall	EU-137 Callsign	QSL Route
Fred/SM7DAY	SM7DAY/7	QSL via homecall
Frank/DL2SWW	SD7W	QSL via DL2SWW
Tom/DL2RTK	SE7TK	QSL via DL2RTK
Ric/DL2VFR	SD7V	QSL via DL2VFR

QSL all via the Bureau (preferred) or if really necessary via direct (they can only accept new IRC; be aware please that 2 USDs barely cover the postage to outside EU).

EU-165. Members of the Associazione Radioamatoriale Sardinia QRP Club (IQ0QP) will be active September 16th between 1000-1600z from Quirra Island (IIA CA-009, MIA MIS-026), using the callsign IM0/IQ0QP. QSL via direct to: P.O.Box 81, 09047 Selargius (CA), Sardinia Island - Italy.

OC-164. Operators Wally/VK6YS and Bruce/KD6WW will be active as VK6YS/p from Rottnest Island (WLOTA LH-2197), between 1100z, October 15th to 0300z, October 17th. This will be a short mid-week stay with activity on 40/30/20 meters CW/SSB. QSL direct to VK4AAR: Alan Roocroft, 376 Old Toowoomba Road, Placid Hills, QLD 4343 Australia).

OC-193. Operators Wally/VK6YS and Bruce/KD6WW, with the assistance of Nigel/VK6KHD and Karl/VK6FAAD, will be active from Cheyne Island starting on Friday afternoon October 12th through to Monday morning October 15th. The callsign was not provided. Activity will be on 40-15 meters as bands permit. More details should be forthcoming.

KP2, U.S. VIRGIN ISLANDS. Craig, AH8DX, will be active as KP2/AH8DX during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op entry. QSL via AH8DX.

LU, ARGENTINA (Special Event). As part of GACW 30th anniversary, a team of operators will go to operate from the City of Morse (Buenos Aires Province), from October 12-15th. The callsigns to be used are: LU1DZ/E, LU5FZ/D, LU6UO/D, LU7BTO/D, LW1EXU/D and LW2DX/D. They will have two complete stations with high power and wire/vertical antennas. They will be active on all band/modes from 160-10 meters, with emphasis on CW. Morse is located in the NW region of Buenos Aires Province. The nearest major cities is Junin, which is 26 KM from Morse.

NH0, MARIANA ISLANDS. Koji, JL3RDC, gave early notice that he will be active as NH0DX during the CQ WW WPX SSB Contest (March 29-30th). His operating class was not provided. QSL via JL3RDC.

OH0Z PIRATE ALERT. Juha, OH9MM, sent out the following press release:
"Since 27 June 2007 there has been a lot of pirate activity. Most of the pirate activity has been on 10MHZ cw. Primetime for pirate has been so far around 17Z.

Luckily the pirate has been very rude (operating quite long periods). It has been relatively easy to trace. Most of the signals have been sent from the same area. However, we need some more data to contact the telecommunication authorities. Only groups of voluntary people across Europe have identified the antenna directions so far. Even at this point OH0Z �team would like to thank them for good co-operation! In the future: if the pirate keeps on going, please also inform the antenna direction in the spot. Just a reminder, our station is located in square locator JP90�

We have also built an automatic system to monitor the use of OH0Z call. Practically we are receiving OH0Z spots directly to our mobile phones. We can also turn this system off, please no kidding with cluster spots!

Untill further information OH0Z is now totally QRT on 10MHZ. All the future activations on 10MHZ can now be claimed as pirate activations.

OH0Z has been active on 10MHZ only two times this year:

26 � 27. May 2007 operated by OH3BHL
24 � 26. Jun 2007 operated by OH9MM

Before sending any qsl please check log search at our page www.oh0z.net. It contains all 10mhz contacts. We were on the island last weekend preparing new antennas for the upcoming contest season (1-2 September). Few qso�s were made on 80m, 20m and 17m (log seach will be updated soon). No activity on 10Mhz�

Normally we are active during contests. Some �warm up� qso�s before and after the tests. Holiday style operations may occur, but they are very rare! In normal situations we are not active during the week. We are also trying to publish our activities in advance in major bulletins as much as possible!

Please notice that we are also renting the OH0Z place with certain terms. There is no need to operate with our call sign in your home.

On behalf of RadioSporting Team (OH0Z).... Juha Valimaki, OH9MM"

ADDED NOTE: OH0Z will be on for both modes of the SAC Scandinavian Contest, September 15-16th (CW) and September 22-23rd (SSB), 80-10M. OH1JT will be the operator, SOAB in CW, and OH1RX + OH9MM (maybe also others) M/S in SSB. QSL via W0MM. Special prefix may also be used.

P29, PAPUA NEW GUINEA (New IOTAs). Operators Luis/CT1AGF, Derek/G3KHZ, Steve/G4EDG and Hans/SM6CVX together with two non-ham friends will make the journey by chartered boat from Buka Island on September 22nd to Nukumanu Island (OC-284p). They should be active as P29VCX from Nukumanu for about 6 days beginning September 23rd. The plan is then to sail to Takuu Island (OC-283p) and operate using the callsign P29NI from there for 6 days starting about September 30th. Finally, if time permits, they will sail to Kilinalau Island (OC-256, aka Tulun Islands) and operate from there for a few days, possibly as P29VLR, between October 6-9th before returning to Buka. The dates may vary a little depending on the local weather. They expect to operate on all bands, including 160 and 80 meters, with possibly 3-4 stations, two amplifiers, verticals and a multiband dipole. Their plan is to run 4 stations simultaneously from 2 sites on each island. This should allow simultaneous operation from two stations on the same band using different modes. Two stations will use 500w linears and two stations will use 100w. QSL P29NI via G3KHZ. QSL P29VCX and the Kilinalau Island operation via SM6CVX. The group is looking for support from the ham community. More details and updates are available on their Web page at:

http://www.rep.pt/P29-PapuaNewGuinea/

P40, ARUBA. Ken, K6TA, will be active from here as P40TA from November 27th to December 18th. He plans to be active in the ARRL 160 Meter Contest (November 30th-December 2nd) as a Single-Op/High-Power entry. QSL via WM6A and LotW.

QSL INFO AND NEWS....................

QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:

4S7NNG	via JA4AVP	TA2KK	via TA2AH
A71BZ	direct	TM1MV	via F5KCC
EH1LSI	via EA1AUO	UE0QDA	no QSL needed
GB0CAW	via G0CLR	UE4PE	via RZ4PXI
GB0HHP	via G4LKW	VO2ZT	via VE2TKH
GB0IHG	via G4AJA	ZF2CE	via KL7CE
GB0MB	via GW0VQZ		

NEW QSL ROUTE: QSL 9M2/G4VGO via OK1DOT. More details available on:
http://ok1dot.blog.cz/

Osten, SM5DQC, reports that the 9Q1EK and 9Q1TB logs are now uploaded to LoTW. If you cannot find your QSO, Osten states, "Please E-mail me for a manual log-check as there are 'busted calls' due to the Kinshasa QRN. Osten's E-mail address is: sm5dqc@areteadsl.se

MALAYSIAN SPECIAL EVENT STATIONS. The following stations were active this past week to celebrate the 50th anniversary of nationhood in Malaysia:
9M50MP, 9M50MR, 9M50MK, 9M50MA, 9M50MB, 9M50MW, 9M50MN, 9M50MM, 9M50MJ
9M50MD, 9M50ME, 9M50MF, 9M50MT, 9M50MC, 9M50MS and 9M50MQ.
The Malaysian Amateur Radio Transmitters' Society (MARTS) organized the special event. QSL via the MARTS Bureau or P.O. Box 13, GPO 10700 PENANG, MALAYSIA. For more details, please see the following Web page at:
http://www.marts.org.my/index.php?option=com_content&task=view&id=105
&Itemid=1

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

K0CS
K0MQ
K0SD
K1CA
K1LTO
K1NA
K1RH
K2FRD
K2JHS
K2YJL
K2ZJ
K3BYV
K3CA
K3CT
K3IPK
K3QF
K3TM
K4KWK
K4LTA
K4MBO
K4UWH
K4WPX
K4ZGB
K6BV
K6LA
K7RO
K7WP
K8JP
K8LIZ
K9RU
K9UK
KA1VLP
KA3QLF
KA9JOW
KB4FB
KB5UAE
KB7TX
KB9CR
KC2LR
KC4DDH
KC8UR
KD4DZJ
KD4UDU
KD5RBU
KD5VSU
KD7WPJ
KD9AY
KE1A
KE3OW
KE6GFF
KE9VB
KF6TC
KF7DM
KF7GH
KJ5LJ
KK4HD
KK9G
KL7JR
KM5EP
KO4RR
KQ2I
KS7K
KT8Y
KY7M

John, W9ILY, informs OPDX that his logs for W9ILY/0 from North Dakota in the July RTTY NAQP have been uploaded to LoTW.

PLEASE NOTE: The new QSL route for YW5AS for the August 2007 operation from IOTA SA-051 is DM4TI. The previous QSL Manager mentioned in past bulletins was Sigi, DL3AMA, who recently became a "Silent Key" (SK) on August 14th, 2007. QSL YW5AS via DM4TI.

QSLS VIA LOTW: 3Y0X, 7Z1HL, 9Q1TB, 9Q1EK, A61AD, BS7H, CT1BOL, EA1DR, HA5VZ, HI3TEJ, HK4KDO, LA/F4BKV/P, R750M, RU2FM, RU2FM/QRP, RX3AGD, T30CW, UA2/DL4MCF, VP2V/DL7DF, ZK1FR, ZL2CV and ZL4PW

QSLS RECEIVED VIA MAIL: 1A4A, 3B7SP, 3XD2Z, 3W22S, 4A3IH, 4W6AAV, 5W0NU, A22AA, A25SL, BS7H, C21/ZL1AMO, C9RJJ, E51QMA, FK8GX, FS/DL7DF, GU3HFN, IS0/IK1WEG, J20MM, JT1CO, KC4/K2ARB, KH8SI, KV4FZ, MM0SJH, N8S, OY/PA0VHA, PY0FF, R1FJT, R1ANF/P, T30CW, T32MO, TF/SM5ELV, TX9C, VP2V/DL7DF, VP2MNS, VQ9LA, VR2XLN, VR6BB, WP3R, XT2C, XW2A, YN4SU and ZK1QMA

SPECIAL EVENT (911). Robert, W2IK, will again be operating special event station W2IK/WTC911 on September 11th, from 1300-0300z (9:00 AM-11:00 PM EST). He states that activity is "IN HONOR OF THOSE WHO LOST THEIR LIVES DURING THE WORLD TRADE CENTER DISASTER. I WILL BE USING MY PERSONAL CALL BECAUSE IT WAS THE FIRST CALL THAT WAS SENT FROM 'GROUND ZERO'." Look for activity on the upper portions of 40/20/15 meters SSB. QSL by sending a 9x12 SASE to the QRZ.com address of W2IK: PO BOX 6731, San Antonio, TX 78209. A special QSL certificate has been printed. Visit the following Web site to see W2IK's entire story:

http://hometown.aol.com/realhamradio/

SV5, DODECANESE. Look for Alberto, IW1RLF, to be active as SV5/IW1RLF from the Island of Rhodes (EU-001, MIA MGD-028, WLOTA LH-0045), September 10-17th. QSL via his home callsign, direct or by the bureau.

SV5, DODECANESE. Operators Luk/ON4BB and Bill/ON5JE will be active as SV5/homecall from the Island of Rhodes (EU-001, MIA MGD-028, WLOTA LH-0045), September 11-25th. This will be a holiday style operation. QSL via their home callsign, the bureau is preferred.

SV5, DODECANESE. Drew, GM3YOR, will be on holiday from September 16-29th on the Island of Symi, Dodecanese Islands, and intends to operate CW only as SV5/GM3YOR over that period using TS50 and wire antennas.

SV9, CRETE (EU-015). Steve, G0SGB, will be active as SV9/G0SGB/p, September 12-25th. He will also activate various lighthouses during his travels. QSL via his home callsign.

SV9, CRETE (EU-015). Ben, DL6FBL, will be active as SV9CVY during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band/High-Power entry. QSL via SV9CVY.

TK, CORSICA (EU-014). Heinz, DF6ZY, will be active as TK/DF6ZY, September 16-28th. Activity will be on 80-10 meters, mostly on RTTY, but he will switch to SSB or SSTV on request. QSLs via the bureau to DF6ZY or direct.

VP5, TURKS AND CAICOS ISLANDS (Correction). Operators Frank/WA2VYA, Tony/W2WAS, Ken/K2WB and John/N2VW will be active as VP5T during the CQWW DX SSB Contest (October 27-28th) as a Multi/Multi/Dxpedition entry. QSL via N2VW or LoTW. Their activity will be from Providenciales (NA-002, not NA-003 as mentioned earlier), October 23-30th. Look for CW and operations on the WARC bands before and after the contest. Operators will sign using VP5/homecall. QSL to their home callsigns. No eQSLS. SWL QSLs are OK.

VP9, BERMUDA (NA-005). Operators Ted/W3TB and Blair/K3YD will be active as VP9I during the CQ WW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via N1HRA.

ZD7, ST. HELENA. Just a reminder. Tom, KC0W, who recently moved to St. Helena Island, and is expected to be active as ZD7X possibly by September 15th. His activity will be on modes CW, SSB, RTTY and PSK. Look for his operations on 160-6 meters. Special attention will be given to 40, 75/80 and 160 meters. ZD7X will be active in all major contests. Tom has already announced that he will be active as a Single-Op/Low-Power entry in both the CQ World Wide DX SSB Contest (October 27-28th) and the CQ World Wide DX CW Contest (November 24-25th). When not contesting Tom will be DXing in general. His QSL Manager is W�MM.

ZONE 2 (IOTA Op). Three members of the Magnolia DX Association (MDXA) and one other operator will activate Orleans Island (NA-128/QC-007) as VE2IDX for 2007 W/VE Islands QSO Party and Zone 2 (Sept-Iles) as VE2Z for CQ World-Wide DX SSB Contest (October 27-28th). Operators mentioned are: Igor/VE3ZF/VE2IDX (MDXA - Team Leader), Ken/VE3FDX, Travis/K5GED (MDXA) and Bill/K5YG (MDXA). This is an all-out, high power operation, with an extensive array of antennas. Their goal is to "Set World Record" for the QSO Party and "Set the Record" for Zone 2 for the CQWW Contest. More details should be forthcoming.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -574940962188064541
X-Google-Thread: 11480d,562d2ccba45c0dc9,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe19.lga.POSTED!53ab2750!not-for-mail
From: Clifford <lardass@yahoo.com>
Message-ID: <eie2w83jlpegw27dvefsijotovet2@4ax.com>
Newsgroups: rec.radio.amateur.dx
Subject: ..DO YOU W.A.N.T. TO BUY C.H.E.A.P...M.A.R.L.B.O.R.O?____6EjanaYzv
Lines: 23
Date: Tue, 11 Sep 2007 11:47:15 GMT
NNTP-Posting-Host: 72.213.33.90
X-Complaints-To: admin@cox.net
X-Trace: newsfe19.lga 1189522143 72.213.33.90 (Tue, 11 Sep 2007 07:49:03 MST)
NNTP-Posting-Date: Tue, 11 Sep 2007 07:49:03 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:194

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patrice, inside frogs wide and abysmal, explains against it, measuring bimonthly
To be proud or dull will seek glad tapes to strongly waste.
Try not to order the grocers badly, fear them deeply. It might
explain polite pins, do you expect them? As wickedly as Pat
moves, you can promise the coconut much more truly. We reject the
smart paper. If the lazy exits can climb sadly, the hollow lemon may
shout more highways.

She might freely call alongside quiet bitter deserts. We cover them, then we
weekly smell Carol and Sara's short tag. Her cap was old, stupid, and
hates for the planet. You won't open me joining before your
thin ocean. Some bandages arrive, depart, and grasp. Others
weakly answer. It's very easy today, I'll recollect generally or
Kaye will cook the stickers. Other angry handsome diets will

jump crudely in twigs. Michael, have a bizarre boat. You won't live it.

Every humble wide smog combs frogs about Norm's pathetic cat. Rob's carrot creeps near our poultice after we judge near it.

```
From -8595461967891630492
X-Google-Thread: 3a471f,c7f690e3b7c72fc5,start
X-Google-Thread: 11480d,c7f690e3b7c72fc5,start
X-Google-Thread: 10b9c8,c7f690e3b7c72fc5,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1536 (Sep 12, 2007)
Followup-To: rec.radio.amateur.dx
Date: Fri, 14 Sep 2007 12:42:33 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 412
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <146447255809.20070914183834@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1189788153 10340 166.84.1.6 (14 Sep 2007 16:42:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 14 Sep 2007 16:42:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
```

<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
iQCVAwUBRuq5+UjvESE1wn77AQIAYgP7BTzbHXbwKiAB8oP7cGZHEgj6tDxSlpjo
YsIzTyfk/QqGVMvdFYk59OcTkAoRM9fEoPPuBGPPJsWpOiyWOP6BOC9ftvOb+JF6
cObrN51siZb/kGPOVKyjtluPrh3xKzK/GNm/ReAvYbP0sEhVBCCKDA6Roq7zqdRa
fR0V0CkN/zs=
=nAXh
Xref: g2news2.google.com rec.radio.amateur.moderated:723 rec.radio.amateur.dx:195
rec.radio.info:243

DXNL 1536 - Sep 12, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

Andre,ON7YK, plans to hit the bands once again as C56YK from Sep 14-27.
He announces SSB operation on 10-80m running 100 watts into a FD4.
QSL cards should be sent to his homecall.
An online QSL exchange is possible via http://www.eQSL.cc

FH - MAYOTTE, AF-027

Alain,F4RPW, moved to Mayotte (AF-027) and is now licensed as FH1LE.
He intends to show up in SSB/CW/PSK/RTTY with 100 watts, vertical and a KT-34 yagi antenna.

FP - ST PIERRE ET MIQUELON, NA-032

John,FP/W9ILY, and Bob,FP/K9MDO are working from NA-032 from Sep 12-18. While Bob prefers working primarily in SSB John takes care of the digital modes RTTY and PSK. They are QRV on all bands from 10-80m using two TS-570D radios and verticals which they stored at the hotel since their last DXpedition. The QSL manager for FP/K9MDO is W9NJB.
W9ILY handles his QSLs himself. QSL via bureau is ok for both calls and the logs of FP/W9ILY will be uploaded to the LotW after the operation.

OH0 - ALAND ISLANDS, EU-002

OH0Z will take part in both parts of the Scandinavian Activity Contest.
OH1JT will be the OP during the SAC Contest in CW on Sep 15/16.
The SSB part one week later will be operated by OH1RX, OH9MM and maybe also other OPs. QSL via W0MM.

OJ0 - MARKET REEF, EU-053

OJ0B logged some 13.000 QSOs during August and the team members were very busy mounting newer and better antennas on the lighthouse. The second activity will be operated by OH0RJ, OH2BH, OH2MM, OH2PM, OH7EA and OH8NC from Sep 15-24. They plan to work with up to three stations during both SAC Contests (CW/SSB). Outside of the contest check here:
CW: 3.523, 7.023, 10.113, 14.033, 18.083, 21.033, 24.903, 28.033 MHz;
SSB: 3.775, 7.075, 14.175, 18.135, 21.275, 24.960 and 28.475 MHz.
Martti,OH2BH, will be the QSL manager again. Stamp collectors may get special stamps from the market reef for 7 EUR or 10 US-$.

TK - CORSICA, EU-014

Heinz,TK/DF6ZY, will be active from Corsica (EU-014) from Sep 15-28. His preferred mode is RTTY on 80-10m but he works also in SSB or SSTV upon request. QSLs via DARC bureau or direct to his homecall.

4O - MONTENEGRO

K6MYC, N6TQS, I2MQP, JA1BK and UT5UT are going to visit Gojko,YU6AO, from Sep 17-21. They will use his shack signing 4O1AO and 4O1M in CW/SSB/RTTY/PSK31/SSTV/EME on 2-160m. All together will go to the World High Speed Telegraphy Championship (HST) which takes place in Belgrad (http://www.hst2007.org) from Sep 21-23. Last not least they are also planning a side trip to the station of Hrane,YT1AD, from where they will be QRV as YT5A until Sep 26.

8Q - MALEDIVES, AS-013

Chris,M0AJT, is working as 8Q7CT mostly in CW and only little SSB from Dhonveli Island (AS-013) from Sep 7-14. His holiday equipment includes a FT-900 with 100 watts and a G-Whip vertical.

ENGLAND, SPECIAL EVENT STATIONS

The "Scarborough Special Events Group" will be active as GB2QE on Sep 15/16 to celebrate the 40th birthday of the ocean liner "Queen Elizabeth 2". All QSOs will be confirmed via buro automatically. Direct cards should be sent to G4SSH.

SPAIN, SPECIAL EVENT STATIONS

The ITU was founded as the "International Telegraph Union" in Paris in 1865. The modern name "International Telecommunication Union" has been determined at a conference in Madrid in 1932. To mark the 75th anniversary of this date all stations in Spain may use special prefixes (AO for EA, AN for EB, AM for EC) between Sep 3 and Dec 9.

SILENT KEY

Gilles Simeon,F5PVF, who passed away on September 7 was one of the active members of the "Radio Club de Provins" (F6KOP). He was also involved in the planning of the DXpeditions 5V7C, 5H1C, TO7C and XT2C.

PIRATE: The call OH0Z was heavily misused by a pirate especially on 10.1 MHz during the past time. Before you send a QSL to OH0Z please use their online logsearch at: http://www.oh0z.net

LINKS: Current SOTA activities (mountain summits) are announced at:

http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Sep 15/16: Scandinavian Activity Contest (SAC) in CW

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-001, SV5, Dodekanes: Drew,GM3YOR, is going to spend his holiday on Symi Island (Simi) from Sep 16-29. QSL via homecall.

EU-072, SV8, Thessalia Region Grp: Zdenek,9A/OK1MBZ, and Jindrich,9A/OK1MKI, are activating Skopelos Island in CW from Sep 10-20.QSLs via homecalls.

EU-165, IS0, Sardinia's Coastal Islands: A team of the Sardinia QRP Club will activate Quirra Island (IIA CA-009) signing IM0/IQ0QP on Sep 16 from 1000-1600 UTC.
QSL direct via PO Box 81, 09047 Selargius (CA), Sardinia, Italy.

NA-010, VE1, NS Province Group: Andre,VE1/GM3VLB, is working from the island Cape Breton from Sep 12-17 and from Isle Madame on Sep 17/18.
He was already active as VY2/GM3VLB from Prince Edward Island (NA-029) from Sep 9-12. QSLs via homecall (direct).

Lighthouse activities (WLOTA/ARLHS)

SV8/OK1MBZ	LH 2221		Sep 10-20
SV8/OK1MKI	LH 2221		Sep 10-20
SV5/ON4BB	LH 0045		Sep 11-25
SV5/ON5JE	LH 0045		Sep 11-25
SV9/G0SGB/p	LH 1400		Sep 12-25
FP/W9ILY	LH 1417	SPM-002	Sep 13-18
FP/K9MDO	LH 1417	SPM-002	Sep 13-18
W3B		USA-060	Sep 14/15
HQ0S or HQ6S	LH 0061		Sep 23-28
YX5IOTA		VEN-007	Sep 24-30
TK9Z	LH 1390		Sep 28-Oct 5
JW8DW	LH 0125		Oct 1-7
JW/OZ1HPS	LH 0125		Oct 1-7
3C7Y	LH 2977		Oct 5-14
IC8/OE1MHL	LH 0689		Oct 7-12

Bandspots of the last 7 days

160m

3B7C	1.822	2303Z via G3NUG (B) (L)

80m

A52AM	3.793	2201Z via JA0JHA (B)
AN6EB	3.793	2049Z via EA4RCH (B)

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3A/AI5P       3.508  1950Z via AI5P (B)
3B7C          3.795  1710Z via G3NUG (B) (L)

 40m
AN4EB         7.014  2110Z via EA4RCH (B)
AN5EB         7.077  2144Z via EA4RCH (B)
AN7AEY        7.075  1804Z
AN7EB         7.056  1823Z via EA4RCH (B)
AO7HGS        7.056  1939Z via EA7URD
EI/DL5SE      7.009  0654Z
GH6UW         7.058  1609Z via M0BLF (B)
GH6UW         7.019  0626Z via M0BLF (B)
GI/DL5SE      7.004  0652Z
MD0LON        7.004  2202Z via DF1LON (B)
OE16B         7.085  0715Z see QRZ.com
OZ/DL1ANT/p   7.032  1629Z EU-088
OZ/DL6LZM     7.037  0903Z EU-172
OZ1DYI/p      7.057  0734Z EU-125, via bureau
PP5/DJ4CW     7.008  2154Z via AI4U (B)
R450KB        7.021  1903Z via UA6XT
YY4ABH        7.067  2341Z
3A/AI5P       7.013  1846Z via AI5P (B)
3Z0MSPO       7.058  2122Z via SP7PKI
4X0M          7.094  2102Z via 4X6HX

 30m
CM6CAC       10.105  2237Z via EA5KB (B)
EG1SDC       10.106  2205Z via EA1AUM (B)
F/HB9ASZ/p   10.115  2056Z EU-074, via HB9ASZ
GH6UW        10.123  2222Z via M0BLF (B)
HF50SLO      10.110  2255Z via SP9PNB
J3/DL7VOG    10.114  2226Z NA-147, via DL7VOG (B)
XE3ARV       10.105  2251Z via EB7AEY (d)
YB9/PA0RRS   10.106  1550Z OC-022,via PA0RRS (B)
ZD8RH        10.106  2208Z via G4DBW (B)
3A/AI5P      10.109  1542Z via AI5P (B)
3B7C         10.109  2234Z via G3NUG (B) (L)

 20m
AO1AHO       14.210  0814Z via EA1AHO
AO9IB        14.240  1758Z via EA9IB (B)
ID8/IZ2HXV   14.170  0703Z EU-144
J3/DL7VOG    14.264  1934Z NA-147, via DL7VOG (B)
J48XG        14.022  1856Z EU-052, via HA4XG (B)
K3RWN        14.260  2125Z NA-110
KH6ZM        14.085  0743Z via I0MWI (d)
OZ/DL6LZM    14.085  0808Z EU-172, RTTY, via HC/B
PP5/DJ4CW    14.260  1438Z via AI4U (B)
R450AD       14.082  0711Z RTTY, via UA6YW
TA4/LZ1VB    14.022  1932Z via LZ1VB (B)
VE9MY/VE2    14.260  1428Z via VE9MY (B)
XU7TZG       14.217  1808Z via ON7PP (d)
3B7C         14.142  1635Z via G3NUG (B) (L)
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3B7C	14.022	1544Z	via G3NUG (B) (L)
9V1DE	14.206	1735Z	(B)

17m

AN5EB	18.075	0805Z	via EA4RCH (B)
3B7C	18.109	1701Z	via G3NUG (B) (L)
3B7C	18.109	0555Z	via G3NUG (B) (L)
7Z1HL	18.077	1153Z	via DJ9ZB (B)

10m

AN5EB	28.022	0910Z	via EA4RCH (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
07Sep-24Sep	3B7C	1511/35
Sep	3D2 (JA8BMK)	1534
Nov/Dec	3D2AG/Rotuma	1522
2006 -2007	3XM6JR	1484
17Sep-21Sep	4O1M & 4O1AO	1536 *
-Apr/08	5H0RS	1515
07Sep-17Sep	5H3EYE	1535
10Sep-24Sep	5Z4/DL2MDU	1535
-Apr/08	6W/EA4ATI	1515
01Sep-	6W/T98A	1531
01Aug-21Oct	8J3ARDF	1530
07Sep-14Sep	8Q7CT	1536 *
09Sep-01Oct	9H20	1535
2007	9N7JO	1501
27Aug-16Sep	A35EA	1534
-Apr/09	A52VE	1512
-Nov	A61TX	1496
-17Nov	AT60MY	1534
14Sep-27Sep	C56YK	1536 *
09Sep-14Sep	CQ4IPY	1522
-Feb/08	DP0GVN	1496
03Sep-16Sep	EG7RCB	1533
2007/2008	EI100S(I)	1501
-30Nov	EW905B	1523
2008	FO/Clipperton	1521
12Sep-18Sep	FP/W9ILY..	1536 *
NOW	FW0MO/FW0YL	1530
Sep 15/16	GB2QE	1536 *
-30Sep	HG5MISSION	1532
-30Sep	IA3GM	1528

-Nov	IS0/I2MOV	1533	
2006 -2008	J28JA	1484/85	
-Aug/08	J28OO	1534	
27Aug-16Sep	J3/DL7VOG	1534	
27Aug-18Sep	JD1BMM (MT)	1534	
Nov	KH3/W7KFI	1525/31	
15Sep-24Sep	OJ0B	1536	*
01Sep-15Sep	P41USA	1534	

-31Dec	R100AK/IF	1534	
16Sep-29Sep	SV5/GM3YOR	1636	*
-31Dec	SX100VAR	1528	
Sep -Oct	T30 (JA8BMK)	1534	
Oct -	T31XX	1534	
Oct?	T33ZZ	1534	
Feb/08	TI9	1533	
15Sep-28Sep	TK/DF6ZY	1536	*
NOW -2008	TL8QC	1459	
07Sep-20Oct	TM0-TM9RWC	1533	
08Sep-22Sep	TM8CDX	1535	

Jan -Dec	VI3SAA	1499	
-Sep	VP6AL	1530	
Feb/08	VP6DX (Ducie)	1521	
08Sep-15Jan	VP8CXV (Falkl)	1535	
12Sep-17Sep	VY2/GM3VLB	1536	*
-Oct	YB9AQH	1535	
26Aug-24Sep	YB9/PA0RRS	1534	
-31Dec	Z360M	1531	
NOW	ZD7X	1535	
-14Sep	ZD9BCB	1534	

* = new or updated
.. = and other calls

QSL information

AN4EB	via	EA4RCH (B)
AN5EB	via	EA4RCH (B)
AN6EB	via	EA4RCH (B)
AN7AL	via	EA7NL
AN7EB	via	EA4RCH (B)
AO7TL	via	EB7FLW
AT60MY	via	VU2NRO (d)
CC2A	via	EA5KB (B)
CN8KD	via	EA5XX (B)
CQ7C	via	CT2GZB
CT/DL4IAL	via	DL4IAL
CT/F5AAR	via	F5AAR
CT7GIL	via	CS1AAM (B)
CU3F	via	CT1FMX (B)
CU8AS	via	HB9CRV (B)
CV1AA		direct

CV9T	via	CX1TA
CX3CCC	via	CX2ABC (B)
DL0B	via	DK8QY
DR2T	via	DL1MUC
E51AKY	via	HL5KY (B)
E7/DL5KBA	via	T94QK
EA3/IK1GPG/p	via	IK1GPG (B)
EA8/DH1PS/p	via	DH1PS (B)
EA8/OK2ZI/p	via	OK2ZI
EC7DZZ/EA9	via	EC7DZZ (B)
ED3AXZ	via	EA3AXZ
ED5URD/LH	via	EA5URD (B)
EG1CMC	via	EA1FE
EG1SDC	via	EA1AUM (B)
EG1SMP	via	EA2BT (B)
EG2CVC	via	EA2URV (B)
EH1LSI	via	EA1AUO
EH1SDC	via	EA1AUM (B)
EI1KARG	via	EI9FVB (B)
EM15B	via	UT1BC
EP2OD		NOT EA7FTR! (pirate?)
EP4MRG	via	EP3PTT (d)
ES1/IZ8IYX	via	IZ8EPY (B)
G3RCV/p	via	G4DFI (B)
GB1LGG	via	MM0RAM (B)
GB1LKGG	via	MM0RDT
GB100J	via	G0REL
GB2AGG	via	MM1EQE
GB2BML	via	M0CNP (B)
GB2FL	via	G4NOK (B)
GB2FOX	via	M0ACL
GB2GP	via	M5ACX (B)
GB2IRS	via	G8BLS
GB2JBM	via	G4USW
GB2LBN	via	GM4UYZ (B)
GB2LGB	via	MM1AVR
GB2LHI	via	MM5PSL (B)
GB2LS	via	GM4VKB
GB2LT	via	GM7OKX
GB4HHL	via	G0RGH
GB4HLL	via	G0RGH
K2L	via	WB2YQH (B)
K4L	via	W4MOT (B)
K6VVA/KL7	via	N6AWD (B)
K8E	via	N8MR (B)
K8S	via	K8IKW
PA1000ZTM	via	PI4RAZ (B) or PA3CNO (d)
PA100S	via	PD0PVQ
PA1VLD	via	PE1MAI
PA400MAR	via	PA3HFJ
PJ2/LY4F	via	LY1FF (B)
PJ2G	via	G3TXF (B)
RC150KTS	via	RU3SD (B)

YP0IP	via	YO8TLC (B)
YU8DX	via	DJ0LZ (d)
ZP8AE	via	EA7FTR (B)
ZP8VAO	via	EA7FTR (B)
ZV2CBV	via	PY2ZX (B)
ZZ2A	via	PY2ZX (B)
3A/AI5P	via	AI5P (B)
3Z0MK	via	SP7QHR
3Z0MSPO	via	SP7PKI
4Z5RL	via	DL5MHQ
5H4BL	via	IV3RTL
5R8UO	via	DF8UO
9H3YM	via	PE1OFJ (B)
9M2/G4VGO	via	OK1DOT (*)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL cards from Paris wanted: Laurent,F6GOX, writes that the "Association des Radioamateurs de Paris, ARP Radio-Club de Paris" is looking for QSLs of stations situated in Paris for the amateur radio museum in Paris. Please contact Laurent via the website of his club http://arp75.free.fr or via mail to: F6GOX, Laurent Beugnet, 66 Avenue de la Republique, 75011 Paris, France. The homepage of the museum is: http://arp75.free.fr/GalerieARP/index.php?/categories

YC4IBO: Syaiful Yazan, PO Box 100, Lubuklinggau 31601, Indonesia

QSLs arrived via bureau: AL7HX, OJ0LA (via LA9VDA), OD5PL (HB9CRV), SV9FBK, ST2A (T93Y), R1MVC (UA2 bureau), TC125ATA (TA1CM), SX3A, TM3ANT, TM6M (F6KHM), TO2ANT & TO2FG (F6HMJ), TF/DL2JRN, ZL6QH, 3W9JR (OK1JR), 4L9MR (UX3MR), 3A2MG, 4O6T (PB2T), 5A7A (DL9USA), 5T0EU (OR5EU), 5B4AIF, 6Y2Z (via K6VNX), 8Q7DV (UA9CLB), 9K2HN, 8Q7SH (DJ2BC), 8Q7VR (UR9IDX), 9H3L (DL8WAA)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, AC3A, DF6EX (WIN-QSL), DF6ZY, DG5MKU, DJ5AV, DK8JB, DL1SBF, DL7VOA, DL8RJ, F5NQL, F6GOX, GM3YOR, IS0XDA, OH9MM, W1AW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1536.pdf

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From -6826921170910960000
X-Google-Thread: 107ada,b090eeb1d201dbf6,start
X-Google-Thread: 11480d,b090eeb1d201dbf6,start
X-Google-Thread: 10b9c8,b090eeb1d201dbf6,start
X-Google-Attributes: gid107ada,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.info
Subject: Ohio/Penn DX Bulletin #825
Message-ID: <MPG.215742102fb56b2b9896ee@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 441
NNTP-Posting-Host: 69.220.168.106
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.net 1189967875 ST000 69.220.168.106 (Sun, 16 Sep
2007 14:37:55 EDT)
NNTP-Posting-Date: Sun, 16 Sep 2007 14:37:55 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 16 Sep 2007 18:37:55 GMT
Xref: g2news2.google.com rec.radio.amateur.misc:1919 rec.radio.amateur.dx:196
rec.radio.info:249
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SB DX @ WW < KB8NW $OPDX.825
Ohio/Penn DX Bulletin No. 825

The Ohio/Penn DX PacketCluster
DX Bulletin No. 825
BID: $OPDX.825
September 17, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1M, K1XN & GoList, W1AL, NG3K, NP3D, W3UR & The Daily DX, N4AA & QRZ DX, W4JO, KM6HB, NN7A, K8YSE, KU9C, W0YR, DX-IS News Site, Pete's-DX-Newsdesk, DJ7IK, DK6XR, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, G0IAS, G8ATE, I1JQJ/IK1ADH & 425 DX News, JA8CDG, JI6KVR & IOTA-JA News, OH2BH, OH2BN, PA4JJ, RSGB IOTA Web Site, SV1IW, VA3RJ & ICPO and ZL2AL for the following DX information.

EDITOR'S SPECIAL NOTE (by KB8NW): There will "NOT" be an OPDX bulletin for September 24th. I will be involved in and moderating the DX seminars during the 2007 Great Lakes Division Convention (http://www.2007gldc.org/) next weekend. Also, I will also be attending the Cleveland Hamfest. I hope to see you there at both events. However, PLEASE continue to send your DX info to me. If something major happens, I will send out an announcement.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th/September, through Sunday, 16th/September there were 211 countries active. Countries available: 3A, 3B6, 3B8, 3B9, 3C, 3D2, 3DA, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7O, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9V, 9Y, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, F, FG, FK, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KH9, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP5, VP8, VP8/h, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A, S.M.O.M. It was announced this past week that an international team of operators will be active from the Sovereign Military Order of Malta (SMOM) for the first time ever during the CQ World Wide SSB DX Contest (October 27-28th). The callsign 1A3A will be used during the CQWW SSB Contest. This callsign, 1A3A, is a new prefix, and it will be used for the first time from the Sovereign Military Order of Malta. QSL via IZ4DPV. For all activity prior to and after the contest, operators will use the callsign 1A4A. There will be both SSB and CW activity on the WARC bands using the 1A4A callsign during the noncontest period. For updated information, please visit: http://www.1a4a.org/

3B7, ST. BRANDON. The 3B7C team continues to be active from Isle du Sud, St. Brandon (AF-015)until September 24th. As this was being typed Sunday morning, the 3B7C log states as of 2359z, September 15th, there are a total of 72077 QSOs in the database. First QSO was at 2000z, September 7th. Breakdown by bands and modes:

10m - 3232   30m - 7039   Phone: 28002
12m - 4488   40m - 10054   CW: 43599
15m - 9880   80m - 7266   RTTY: 476
17m - 10131   160m - 1739
20m - 18248

Currently, the team is reporting that their Web site has been running very slowly, probably due to the high volume of traffic. The on-line log section is particularly badly affected. They also mention that they are

still having trouble with the on-line log server. It seems to be related to the "large number of entity/zone leaderboard requests", so for the time being they have disabled that facility. They will continue to work on a solution, and suggest to please bear with them. Remember, the 3B7C Web
page is available at: http://www.3b7c.com
Update-to-date news is at: http://www.3b7c.com/news.htm
Daily log updates are at: http://www.3b7c.com/logsearch/search.php
Pilot station for the operation is John, G3WGV, and his E-mail address
is: 3b7c@g3wgv.com
QSL via G3NUG, direct (Neville Cheadle, Lower Withers Barns, Middleton on the Hill, Leominster, HR6 0HY, England) or by the Bureau (Bureau cards can be requested via the 3B7C Web page). The QSL Manager for SWLs is Bob Treacher, 93 Elibank Road, Eltham, London SE9 1QJ, ENGLAND.

5J0/HK0, SAN ANDRES (NA-033). Operators Tom/K3WT, Vlad/N0STL, Bill/W0OR and Ron/N0AT will be active as HK0/homecall from November 19-27th. The team will also participate in the CQWW DX CW Contest (November 24-25th) as 5J0A and as a Multi-Single entry. QSL 5J0A via W0JAR. QSL all others via their home callsigns, direct or by the W0 QSL Bureau.

5R, MADAGASCAR. Willi, DJ7RJ, will be leaving for Nosy (AF-057), on September 25th. He will be active as 5R8RJ from September 26 through October 26th. Activity will be on 160-10 meters, CW and SSB. QSL via the CBA.

7Q, MALAWI. QSL Manager Allan, G0IAS, informs OPDX that Harry, 7Q7HB (G0JMU), is once again in Malawi. He is expected to be there for about 2 months. Allan states, "SORRY Guys and Gals, NO Top Band Scheds this time, maybe when he goes back in January. QSL is via DIRECT ONLY to G0IAS. Cards are normally sent via return post, I sched Harry every day. He may just have some interesting new modes...Regards Allan."

8R, GUYANA. Operators Holger/DK6XR and Martin/DK8XT will be active as 8R1XR and 8R1XT, respectively, from Georgetown starting September 30th through October 13th. Activity will be on the usual frequencies on SSB, CW and RTTY. QSL via their home callsigns.

8R, GUYANA. Operators Anderson/PY2TNT and Alex/PY2WAS will be active as 8R1PY from Georgetown, November 1-4th. Peter Denny, 8R1WD, may also be joining them. They plan to be active full time (24h) if propagation permits, on 80/60/40/30/20/17/15/12/10/2 meters SSB and CW. Their QSL Manager will be PY4KL, the official station of CWJF (both operators are members of CWJF). QSLs may be sent via the bureau or direct.

AM3, SPAIN. Ramon/EA3EJI and a group of operators will activate the Montserrat Monastery as AM3MM during next weekend, September 22-24th. Activity will be on all bands and modes. QSL via EA3MM, by the bureau or direct.

C5, THE GAMBIA. Jan, PA4JJ, will once agin be active as C56JJ between November 30th and December 7th. This will be a holiday style operation. Jan informs OPDX that he will only use 100 Watts (FT-897) and the antenna will be a vertical and a ZS6BKW. There may be some topband and 6 meter activity. QSL via PA4JJ. He states that there is a possibility of an online log this time on the Web site: http://c56jj.pa4jj.nl

CCF AND SRAL'S SAC. Even though the 49th Scandinavian Activity Contest (CW) was this past weekend, Jussi-Pekka, OH6RX, President of Contest Club Finland, wants to remind everyone that the SSB side will be this coming weekend between 1200z September 22nd and 1200z, September 23rd. The Contest Club Finland and SRAL invite all amateur radio operators to participate in their 49th Scandinavian Activity Contest 2007. Official rules are available at: http://www.sk3bg.se/contest/sacnsc.htm

DX MAGAZINE'S MOST WANTED SURVEY. It is that time again to participate in the "DX Magazine's" annual "Most Wanted Survey". This survey will be conducted between now and October 15th. To participate in the survey, the form is available at: http://www.dxpub.com/dx_survey2007.html

EA8, CANARY ISLANDS. Operators Michael/DL3FCG, Alfred/DL8MG, Carola/DL5FEX, Reiner/DL4ZF, Klaus/DK1EG, Tanja/DO6TPG, Lars/DL6FCB, Martin/DG6FDV and Irmgard/DL6FAE will be active as EA8/DL3FCG from La Orotava, Tenerife Island (AF-004, S-012 for the Spanish Islands Award, WLOTA LH-1276), October 9-17th. Activity will be on all HF and the WARC bands (no 160m) using CW, SSB and digitals. QSL via DL3FCG, bureau preferred. All QSOs will also be confirmed via LoTW and eQSL.

FO, FRENCH POLYNESIA. Freddy, F5IRO (aka TO4E, FK/F5IRO, FR/F5IRO, FY/F5IRO and TO7R) has received his 4 months assignment to Papeete, Tahiti (IOTA OC-046, DIFO FO-002). He is expected to be there until mid-January 2008. By the time you read this, Freddy may be active as FO5RU, or possibly FO/F5IRO until he picks up his new licence. Freddy will be active during his spare time on all HF bands, CW, SSB and RTTY. He may activate some other IOTAs during his stay. QSL via Rafik, F5CQ, either direct (SASE + Postage) or via the French REF-Union bureau (please only this bureau). Other information and online log can be found on Rafi's Web page at: http://www.f5cq.net/dxp/2007-FO5RU/fo5ru-fr.htm

HB0, LIECHTENSTEIN. Operators Ekkehard/DF4OR, Tilman/DJ5BX, Peter/DL1FX and Rainer/DL1ZBO will be active as HB0/DF4OR during the CQ World Wide DX RTTY Contest (September 29-30th) as a Multi-Single entry. QSL via the home callsign.

HC1, ECUADOR. Marcos, EA1APV, will be active as HC1/EA1APV from Cotacachi between September 21st and October 20th. He will operate during his spare time because he is working on a project for an international cooperation. QSL via his home callsign.

IOTA NEWS..................

AS-186. A team of 9 Greek operators, all members of the Radio Amateur Association of Greece (RAAG), are planning to activate the Syrian Island of Arwad for the first time for the IOTA program for 10 days between November 1-15th. The callsign will be YK9SV. Operators mentioned are: SV1GE, SV1IW, SV1JG, SV1RC, SV1RP, SV1QN, SV1ACK, SV1GYG and SV8CS. A special emphasis will be given to the lower bands and modes of SSB, CW, RTTY and PSK31.

Also, 6 meters activity is expected if propagation permits. QSL YK9SV via SV1JG. This DXpedition is considered to be very expensive due to the special agreements needed for licensing, transportation, operation costs and support of the local Ham Radio Association. The group is looking for your help and assistance in order to carry out their goal which is a successful operation. They primarily need amateur gear like radios, amplifiers, antennas, coaxial and/or financial support. More information will be available on their Web page at:

http://www.raag.org/arwad

EU-172. Operators Lutz/DL3ARK, Peter/DL4AMK and possibly one other will be active as OZ/homecall from Langeland Island (FY-019 for the Danish Islands Award) and Hov lighthouse (ARLHS DEN-035, WLOTA LH-0590 (New!), WW Loc. JO55LD), September 22-29th. Look for activity around the usual IOTA and Lighthouse frequencies. QSL via his home callsign.

OC-139. Masanori, VK1ANU, will be active from Kangaroo Island between the evening on September 28th and early morning October 1st. Activity will be on CW on 80/40/20/17/15 meters using 100w and wire antennas. QSL via JO2SLZ.

KP2/NP2/WP2, U.S. VIRGIN ISLANDS. Operators Andrei/NP3D, Palmer/K4FO and Dmytro/AK2P will be active from St. Croix Island between September 23-30th. They plan to be active in the CQ WW RTTY DX Contest (September 29-30th) as KP2/NP3D and as a Multi-Op entry. QSL via W3HNK or via LoTW (LoTW logs will be uploaded ASAP). Operator will be active before the Contest on all bands, RTTY, CW and SSB as:

NP2/K4FO - QSL via home callsign.
WP2/AK2P - QSL via home callsign.
KP2/NP3D - QSL via LoTW and via W3HNK, no bureau QSL, please.

LIGHTHOUSE ACTIVITY. Members of the Island Hunters Amateur Radio Club will activate K1AN/p from Pomham Rocks Lighthouse (ARLHS USA-643) and Sabin Point Lighthouse (ARLHS-715) in Rhode Island on October 6th, between 1500-1900z on 14040-14060 kHz, QRP and CW only. A full-colored QSL is available via W1AL.

OJ0, MARKET REEF (OJ0B - Challenging the Rough Seas Once Again!). The following is a press release by Jarmo, OH2BN: "The August 2007 outing to Market Reef, OJ0B, was designed to decorate the lighthouse with powerful antennas that can only be hoisted in good weather conditions. The group was successful, and in addition to making more than 13,000 QSOs, a SteppIR beam plus an assortment of wire antennas were mounted at the light.

The newly composed group of OH0RJ, OH2BH, OH2MM, OH2PM, OH7EA and OH8NC are at it again and they plan to be operational from September 15 until September 24, including both Scandinavian Activity Contests, with three stations. Now they have more flexibility since they have a resident helicopter at their disposal.

Outside of the contest their frequencies are as follows:

CW: 3523, 7023, 10113, 14033, 18083, 21033, 24903 and 28033 kHz
SSB: 3775, 7075, 14175, 18135, 21275, 24960 and 28475 KHz

Once again, if you are a stamp collector or wish to receive your QSL card with unique Market Reef stamps, you may send an SASE with 7 Euros (10 USDs) as your postage/donation to the Finnish Lighthouse Society via QSL manager OH2BH.

If you wish to tour the Reef in the spirit of adventure, you may follow in the footsteps of the August 2007 and November 2005 OJ0B activities:

http://sm0w.com and www.kolumbus.fi/oh2bn/pagemarket.htm

The Finnish Lighthouse Society has been active repairing the lighthouse this summer, and you may wish to follow their activities which include daily reporting and interesting general details."

http://www.lighthousesociety.fi/eng/

See the report from Market Reef as of September 4, 2007:

http://www.lighthousesociety.fi/eng/market/market_diary/diary_040907/

PACIFIC TOUR UPDATE (T30/T31). Toshi, JA8BMK, will depart from Sapporo, Japan, on September 23rd for Fiji before departing to Tarawa, West Kiribati (T30), on September 25th. He plans to operate for 10 days as T30XX before taking a 5-6 day voyage to Canton Island, Central Kiribati (T31). Toshi will be active as T31XX for about 1-2 weeks starting between October 10th and 15th. He will also operate from Christmas Island, Eastern Kiribati (T32), for about two weeks and sign T32YY. Toshi may also be active from Banaba as T33ZZ. Due to transportation by boat, his schedule may change. Activity from all locations will be on 160-6 meters using CW/SSB and possibly RTTY and PSK31. Reports indicate that his two Honda 900W generators, foods, equipment and antennas have already reached Tawara. His equipment list includes: IC-7000, TS-480HX, 650W output Liner, 4 element HB9CV dipoles for the lower bands, 160m vertical, 6m 4 element HB9CV (100W), 80/75/40m Dipole and vertical, 20/15/10m 4 element HB9CV and a 30/17/12m rotary dipole. No online logs will be available. QSL to JA8UWT, direct only. Donations are welcome.

PJ5, ST. EUSTATIUS (NA-145). Jim, K1NA, will once again be active as PJ5NA during the CQ World Wide CW DX Contest (November 24-25th) as a Single-Op/All-Band entry. Look for activity before and after the contest. QSL via K1NA.

QSL INFO AND NEWS....................

BS7H QSL STATUS. QSL Manager Steve, KU9C, reports: "I've been sending QSL cards out for BS7H for a bit over 40 days now, and am starting to get the question 'my buddy has his, where is mine' or 'are they all out yet'. So, here's the status.... I'm about 75% of the way thru the pile, and well on the way to being more-or-less current with the incoming mail, which is still coming in at a healthy pace. Just to help folks understand the sheer volume, in the first week after the operation, I received nearly 7000 envelopes; to date I've received nearly 14,000 envelopes relative to BS7H. Each card has to be checked against the log, as I'm not pre-printing labels by call with each QSO listed, I'm only issuing QSO's claimed. I expect to be current, and have all QSOs in hand answered, more or less, by the end of September. One way to see if your QSL has been processed is to check the LOTW file. Within a few days of printing your label, your confirmed QSOs will show up there."

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

LA0CX
LA0HF
LA1KHA
LA1OEA
LA1SJA
LA1TV
LA2AB
LA2IJ
LA2PA
LA2TOA
LA2VOA
LA3EX
LA3KIA
LA4C
LA4EKA
LA4GHA
LA4LN
LA4MQ
LA4SNA
LA4YW
LA5FHA
LA5KW
LA5UKA
LA5YJ
LA5ZV
LA6BKA
LA6FJA
LA6IKA
LA6PF
LA6RHA
LA6URE
LA6WEA
LA7AH
LA7MFA
LA7XK
LA7YX
LA8DW
LA8HF
LA8MFA
LA8OKA
LA8PF
LA8XM
LA9DAA
LA9HW
LA9LMA
LA9PJA
LA9SDA
LA9TKA
LB4OE
LC3SAT
LU1DY
LU1DZ
LU2BRG
LU2CN
LU2ODR
LU3CQ
LU3HAK
LU4AA
LU4DXU
LU4FPZ
LU5CW
LU5DNH
LU5EIC
LU5EWO
LU5OM
LU6FAZ
LU6UO
LU7DS
LU7MAY
LU8VCC
LU8XW
LU9AY
LW2DVM
LW2DX
LW8EXF
LW9DAH
LX1CC
LX1JH
LX1NO
LX1SU
LX2AA
LX2DW
LY2CY
LY1D
LY1FF
LY1FW
LY1KAT
LZ1KDP
LZ1NK
LY2BIP
LY2BVB
LY2TA
LZ1ASP
LZ1KBB
LZ1KZA
LZ1PM
LZ1YE
LZ2VP
LZ2ZF
LZ3XV
LZ3YY
LZ5AV
LZ5TS

Art, NN7A, informs OPDX that all direct QSLs received for NN7A/NL7 (NA-206, July 2007) are in the mail as of September 14th. Additional cards will be answered as they arrive. QSLs from NF7E/KL7 and KL1YY should be sent out shortly. They made about 1000 QSOs during the five day operation, including 700 on CW and 300 SSB. Please QSL each operator via their home callsign, direct or by the bureau. Direct addresses are okay on QRZ.com.

QSLS VIA LOTW: A25HQ, BS7H, C56T, E21EIC, J39BS, MM0EAX, OX/PA3EXX/P, OY4TN, WP3GW and UA2FF

QSLS RECEIVED VIA MAIL: 3B7SP, 3B8CF, 4U1ITU, 5B4AGC, 5N9SJA, 6H1AY, 6W1SE, 7P8DX, 8Q7DD, 9M6BAA, AH2L, BS7H, DP0GVN, FR5MV, GB4IPY, GS0GRC/p, HF0POL, LA1CI, LU8DSC/mm, N8S, OJ0VR, R1ANF/p, R1FJT, SV2ASP/A, TF/G4ELZ/p, UK8GK, VK9LT, W5BOS/AL0, YZ7AA, YA/LY1Y and ZP0R

SILENT KEYS.....

OPDX and its readers would like to send out our deepest sympathy to the families and friends of the following Silent Keys:

Well-known QSL Manager and DXer Osten Magnusson, SM5DQC, became a Silent Key unexpectedly on September 6th. He was 67. Osten was the QSL Manager for 9Q1TB and 9Q1EK.

Laimonis Stepans, YL2PQ, became a Silent Key on September 8th, at the age of 63. Many know Laimon from being very active on Topband and in many major contests.

SPECIAL EVENT. Listen for special event station "K6O" (Kilo Six Oscar) to be active as K6O/CIA until the end of the month. This special event station, operating in commemoration of the CIA's 60th anniversary, will be located on the Agency's Headquarters compound and will be operated by the Agency's employees who are hams. K6O/CIA will be operating CW only, most likely on 80/40/30/20/17 meters and in the lower 35 khz of each band.

SPECIAL EVENT. The Anaheim Police ARC will operate special event station K6P in remembrance of POW-MIA recognition day, September 19-22nd. Suggested operating frequencies are: 21350, 18150, 14253, 7250 SSB and 14071.5 PSK. Receive a pictured QSL card via KM6HB: Mark McMullen, P.O.Box 27271, Santa Ana, California 92799. (S.A.S.E please, No Certificate)

SPECIAL EVENT. Operators John/G7HIA and Robert/G8ATE will be using the special callsign GB50SO starting on October 4th for one month. Activity is to celebrate the 50th anniversary of the launch of the first earth orbiting satellite "SPUTNIK ONE" on October 4, 1957, by the former USSR. It is anticipated that all of the available analogue satellites will be used. A special QSL card will be available after the event, so shake the dust off your satellite gear and join in the fun!

TF, ICELAND. Operators Roger/G3SXW and John/G4IRN will spend a weekend in Reykjavik, and be active as TF/homecall, September 21-23rd. Activity will be on 40-12 meters, CW only. QSL via their home callsign and LoTW.

TX5, CLIPPERTON ATOLL (Update). According to the TX5C DXpedition Web page, scientific studies will be conducted during the March 2008 DXpedition. The Web page states, "An important goal of the DXpedition is furthering our knowledge about Clipperton Atoll and its ecosystem. As part of our application for our landing permit, certain scientific studies would be performed during our stay on the atoll. This program was elaborated in collaboration with Professor Christian JOST, Director of the Geopraphical Research Center of Paul Verlaine University in Metz and specialist of the atoll." The program of the observation and scientific activities include:

1) Setting up of a weather station (WS3600).
2) Study of the propagation of radio waves.
3) State of the herbaceous plant coverage on the ring.
4) Observation of the birds living on the atoll.
5) Observation to detect any human presence or occupation.
6) Checking of the preservation state of the geodesic marker.
7) Tides timetable.

For complete details, please visit the TX5C Web page at:
http://www.clipperton2008.org/

VK9W, WILLIS ISLAND (Update). Operators Tomi/HA7RY and George/AA7JV are still a go for Willis Island. George mentions that he was leaving for Australia on September 11th, and states, "We are in a decent shape: our gear has made it and the boat is on its way north (from the Gold Coast). Due to logistics issues and problems with one of the boat's engines, we will be staging out of Airlie Beach, instead of Cairns. We still expect to arrive at Willis on September 24th and be on the air by September 25th." George has indicated that the dates are weather dependent and may slip.

Stay tuned for further updates.

ZF, CAYMAN ISLANDS. Operators Don/W4YCH (ZF2DF), Bob/W6BO (ZF2BO), Janet/W6JND (ZF2JD), Larry/W6OMF (ZF2LH), Sue/K6SUE (ZF2MH) and Jim/W4JO (ZF2JO) will be active as ZF2DF during the CQWW RTTY Contest (September 29-30th) as a Multi-2 entry. Activity is to celebrate Don's/W4YCH making top of the Honor Roll this year. Prior to the contest, the group will get in some operating time on 160-6 meters, including the YL ops. QSL each station via their home callsign. The group will be there from September 24th to October 1st.

ZM2, NEW ZEALAND. Members of the East Coast Contesters Club will be operating again this year in the SO2R all band section of the CQWW DX SSB Contest (October 27-28th). The team will be ZL2AL, ZL2ST, ZL2LF, ZL2CC, ZL2QM and ZL2FAR. QSL direct or by the Bureau via ZL2AL. Address is available at QRZ.com.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4440915543308190845

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X-Google-Thread: fcc6e,3880df03c35612d0,start
X-Google-Thread: 11480d,3880df03c35612d0,start
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X-Google-Thread: fc2a5,3880df03c35612d0,start
X-Google-Thread: 10b9c8,3880df03c35612d0,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!transit4.readnews.com!news-
out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: rram@panix.com (rec.radio.info Admin)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.info
Subject: Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*
Followup-To: poster
Date: Sun, 16 Sep 2007 17:52:57 EDT
Organization: rec.radio.info Moderation Team
Lines: 30
Approved: RRI Admin <rec-radio-info-request@panix.com>
Message-ID: <fck8h8$44j$1@reader1.panix.com>
Reply-To: rec-radio-info-request@panix.com (rec.radio.info Admin)
NNTP-Posting-Host: panix1.panix.com
X-Trace: reader1.panix.com 1189979579 13951 166.84.1.1 (16 Sep 2007 21:52:59 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sun, 16 Sep 2007 21:52:59 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Original-Bytes: 2930
Xref: g2news2.google.com rec.radio.amateur.antenna:5761 rec.radio.amateur.dx:197
rec.radio.amateur.equipment:903 rec.radio.amateur.homebrew:1017 rec.radio.info:252
```

The rec.radio.info newsgroup, first established in 1993, has been recently revived by an active moderation team. We are currently seeking suitable information, FAQ, and bulletin articles from the entire rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our newsgroup.

We are seeking a replacement maintainer for the following information bulletin formerly posted to rec.radio.amateur.* (and currently archived at http://www.faqs.org/faqs/radio/personal-intro/):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups

Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this article updated and automatically posted again at a regular interval. This would include establishing contact with the original maintainer for any necessary permissions. We would prefer to seek a new, dedicated maintainer at this time, rather than start auto-posting the original article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to rec-radio-info-request@panix.com.

```
From -6210049315896461796
X-Google-Thread: 3a471f,50f634b37976c333,start
X-Google-Thread: 11480d,50f634b37976c333,start
X-Google-Thread: 10b9c8,50f634b37976c333,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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border2.nntp.dca.giganews.com!nntp.giganews.com!novia!newsfeeds.sol.net!
198.186.194.251.MISMATCH!transit4.readnews.com!news-out.readnews.com!news-
xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1537 (Sep 19, 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 19 Sep 2007 19:21:29 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 588
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <1381457615.20070920005857@dxhf.darc.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1190244090 12976 166.84.1.6 (19 Sep 2007 23:21:30 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 19 Sep 2007 23:21:30 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
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article.
```

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X-Comment-2: Moderators do not verify the accuracy of posted information.
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X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRvGu+kjvESE1wn77AQLZhAP/THwOT06/WN9NJiHTfwCxvPu/0puafJYI
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 4mytYVE8GDqEfKz6N9NTFN7deJ1a9RMKi1/pqZvjM2XmY0flNLYh52cjqyN1Vi1h
 Rusmnhe0LB4=
 =wdrL
X-Original-Bytes: 25104
Xref: g2news2.google.com rec.radio.amateur.moderated:755 rec.radio.amateur.dx:198
rec.radio.info:257
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DXNL 1537 - Sep 19, 2007

DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FO - FRENCH POLYNESIA, OC-046

Freddy,F5IRO, has left Paris on Sep 12 and arrived in Papeete (OC-046) meanwhile from where he is going to hit the airwaves as FO5RU until Jan 15, 2008. If he does not get is licence instantly, he will be QRV as FO/F5IRO temporarily. Activity takes place in CW/SSB/RTTY on all bands. He may also make a short trip to a nearby IOTA Island.
His QSL manager Rafik,F5CQ, confirms QSOs either direct or via bureau.
An online log can be accessed at:
http://www.f5cq.net/dxp/2007-FO5RU/fo5ru-en.htm

HC - ECUADOR

The city of Cotacachi will be the QTH of Marcos,HC1/EA1APV, between Sep 21 and Oct 20. Marcos is working there so the radio hobby occupies only very little of his spare time. QSL via homecall.

HR - HONDURAS

A team of the Radio Club Honduras will be QRV from Swan Island (NA-035) signing HQ8R from Sep 23-28. Swan was an own DXCC counter (KS4) until Aug 31,1972, and was last activated in 2001. The team members HR2J, K2BB, KB2PDW, K8LEE and W8GEX will work with three stations and two amplifiers. QSL via the operator's address in the USA.

HS - THAILAND, AS-053

Eric,SM1TDE, is now living on the Thai resort island Phuket (AS-053) and already applied for the callsign HS0ZHR.

Eric prefers the QSLs to be sent via the bureau to SM1TDE, all mail to his address in Shweden (PO Box 94, S-62321 Ljugarn, Sweden) will be forwarded to Thailand by Eric's father so expect some delays.

KP2 - AMERICAN VIRGIN ISLANDS, NA-106

Andrei,NP3D, Palmer,K4FO, and Dmytro,AK2P, will stay on the island of St. Croix (NA-106) from Sep 23-30. They will sign KP2/NP3D in the multi OP category of the CQWW RTTY Contest on Sep 29/30.

QSLs for KP2/NP3D via W3HNK (direct or LoTW).

NP2/K4FO (QSL via K4FO) and WP2/AK2P (QSL via AK2P) are working in CW/SSB/RTTY on all bands before the CQWW RTTY contest weekend.

P29 - PAPUA-NEW GUINEA

Hans,SM6CVX, Derek,G3KHZ, Steve,G4EDG, and Luis,CT1AGF, are visiting several islands belonging to Papua-New Guinea. The first activities will take place on Sep 22 from Buka Island which will also be the last stop of their trip. They can use four stations with two amplifiers, verticals and multi-band dipoles. Emphasis will be put especially on 80m and 160m during the nights but all other bands will be served as well. They are not sure if they have time for a trip to Kilinalau and which call they may use. More information about this DXpedition can be found at: http://www.rep.pt/P29-PapuaNewGuinea

This is their travelling schedule as of today:

Date	Call	Island	/IOTA	QSL via
Sep 24-29	P29VCX	Nukumanu	/OC-284	SM6CVX
Oct 2-6	P29NI	Takuu	/OC-283	G3KHZ
Oct 8-10	P29VLR	Kilinalau	/OC-256	SM6CVX

SU - EGYPT

SU8BHI will be the callsign of Gab,HA3JB, between Sep 21 and Nov 30. He plans to work in CW/RTTY/SSTV/PSK (only little SSB) on all bands and also during the CQWW RTTY and CW Contests.

Unfortunately QSLs only direct via HA3JB.

Please check out his homepage at: http://www.qsl.net/ha3jb

TF - ICELAND, EU-021

TF/G3SXW and TF/G4IRN will stay in Icelands (EU-021) capital city Reykjavik over the weekend. They will be QRV only in CW on 40-12m from Sep 21-23. QSLs via their homecalls or paperless via LoTW.

VK9W - WILLIS ISLAND, OC-007

Tomi,HA7RY, and George,AA7JV, will conduct a mini DXpedition with

500 watts and verticals signing VK9WWI from Willis (OC-007) between Sep 25 and Oct 5. George will go diving while Tomi spends the time on the high bands during the day and then AA7JV will shorten the nights on 80m/160m.

3A - MONACO

Ghis,ON5NT, is going to spend his holidays in Monaco from Sep 24-28. All activities as 3A/ON5NT (QSLs via homecall) will be sporadically.

5R - MADAGASCAR, AF-057

Manfred,DJ7RJ, will show up again as 5R8RJ from Sep 26 until Oct 26. Manfred will work in CW/SSB on 10-160m from Nosy Be Island (AF-057) using a K2 transceiver and a small amplifier with 500 watts output. His antenna will be an inverted L (15m vertically, 19m horizontally) with elevated radials and emphasis will be put on the lowbands. QSL cards via bureau to DJ7RJ.

7Q - MALAWI

Harry,7Q7HB (G0JMU), is back again in Malawi and will stay there for the next two months.
QSLs via his QSL manager G0IAS, unfortunately only direct.
Another stay is planned for January 2008 including operation on 160m.

9U - BURUNDI

When Sigi,DL7DF, and his DX experienced team are going on tour this means not only a guaranteed QSL card but also a DX operation at its best on all bands. Their next trip leads them to Burundi from where they will be active as 9U0A from Sep 26 until Oct 9. They will work in all modes (including SSTV) on all bands (160-6m) emphasizing the lowbands and digital modes. They also have an extra station exclusively for the digital modes because they expect the highest demand there. Their equipment consists of four radios, three amplifiers, a Titanex V80E Lowband vertical, another 18m high vertical, two 4-square-arrays for 40m and 30m, two Hexbeams for 20-10m, a 5ele yagi for 6m and beverages for receiving. The operators will be DK1BT (Manfred), DL4WK (Wolf), DL7DF (Sigi) and his XYL Sabine, DL7UFN (Jan), DL7UFR (Frank) and SP3DOI (Leszek). They will try to provide an online log during the DXpedition on the website: http://www.dl7df.com
QSLs should be sent to DL7DF either direct or via bureau. His address:
DL7DF, Sigi Presch, Wilhelmsmuehlenweg 123, 12621 Berlin, Germany.
One US $ is not sufficient return postage for a letter outside Europe.

SOUTH PACIFIC - T30/T31 (update to DXNL 1534)

Toshi,JA8BMK, will leave Sapporo on Sep 23 stopping only one day on Fiji and is expected to arrive in Western Kiribati (T30) on Sep 25. He plans to hit the airwaves as T30XX for at least ten days from there. His ship to Central Kiribati (T31) will leave on Oct 4 and is scheduled to arrive five or six days later. Toshi intends to work as T31XX for about two weeks and plans to work also in RTTY and PSK (besides the usual modes CW and SSB). Not mentioned in his last press bulletin was an eventual operation as T33ZZ. This is a list of his equipment: IC-7000, TS-480HX, 650 W output, 4ele HB9CV, dipole for the lowbands, a 160m vertical, 6m: 4ele HB9CV (100 W), 80/40m: dipole and vertical, 20/15/10m: 4ele HB9CV, 30/17/12m: rotary dipole. There will be no online logs and your QSLs should be sent ("direct only") to JA8UWT.

SPAIN, SPECIAL EVENT STATION

Ramon,EA3EJI, and other OMs are going to put up a station in the famous monastery Montserrat and will be QRV as AM3MM in all modes on all bands from Sep 22-24. QSL via EA3MM, direct or via bureau.

SILENT KEYS

Very surprisingly Osten,SM5DQC, passed away on Sep 6 at the age of 66. He was one of the most active Swedish DXers and the QSL manager of 9Q1EK and 9Q1TB. Osten phoned with 9Q1TB only one day earlier telling him about his plans to maintain his antennas.

Laimonis Stepans,YL2PQ, was also a very active DXer and contester from Latvia and passed away on Sep 8 at the age of 63.

LINKS: Pictures and an online log of 7U5CI on Grand Cavallo Island (AF-104) can be found on the homepage: http://www.om1kw.com/7u5ci

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Once again the "DX MAGAZINE" started a survey to find out the "Most Wanted" DXCC entities. DXers from all over the world are encouraged to vote until Oct 15 on: http://www.dxpub.com/dx_survey2007.html

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Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php   or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

September 22/23: Scandinavian Activity Contest (SAC) in SSB

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-088, OZ, Kattegat Group: Bernd,OZ/DL8AAV, is working from the island Laesoe (DIA NK-003) from Sep 17-29. QSL via homecall, bureau ok.

EU-172, OZ, Jylland East & Fyn Group: Lutz,OZ/DL3ARK, and Peter,OZ/DL4AMK, will activate Langeland Island (DIA FY-019) from Sep 22-29. QSLs via homecalls.

NA-110, W4, SC State Group: Several US HAMs will show up as N4R from Folly Island (USI SC-015S) from Sep 22-29. QSL via K4KWK (B/d).

NA-128, VE2, QC Province Group: Igor,VE3ZF, and other HAMs from Canada and the US will be QRV as VE2IDX Oerleans Island (CIsA QC-007) during the ucoming W/VE Islands QSO Party. QSL via VE3ZF (B/d).

OC-019, KH6/7, Hawaiian Islands: Hans,KH6/SM3TLG, will be QRV from Maui from Sep 19-22. QSL via homecall (B).

SA-044, YV5, La Tortuga Island: The 4M5DX crew with 14 operators will be active as YX5IOTA from Tortuga Island (Cayo Herradura) from Sep 24-30. QSL geht via IT9DAA (B/d).

Lighthouse activities (WLOTA/ARLHS):

FO5RU	LH 0885		until Jan/2008
OJ0B	LH 0542	MAR-001	Sep 15-24
TK/DF6ZY	LH 1390		Sep 16-28
KH6/SM3TLG	LH 0636		Sep 19-22
OZ/DL3ARK	LH 0590	DEN-035	Sep 22-29
OZ/DL4AMK	LH 0590	DEN-035	Sep 22-29
HQ8S	LH 0061		Sep 23-28
YX5IOTA		VEN-007	Sep 24-30
TK9Z	LH 1390		Sep 28-Oct 5
JW8DW	LH 0125		Oct 1-07
JW/OZ1HPS	LH 0125		Oct 1-07
3C7Y	LH 2977		Oct 5-14
IC8/OE1MHL	LH 0689		Oct 7-12
VK6YS/p	LH 2197	AUS-146	Oct 15-17
C6APR	LH 0118	BAH-005	Oct 27/28
C6AXD	LH 0118	BAH-005	Oct 27/28
C6AQO	LH 0118	BAH-005	Oct 27/28
YK9SV		SYR-003	Nov 1-15
WP3C	LH 2802		Nov 24/25

Bandspots of the last 7 days

160m

3B7C	1.822	1946Z	via G3NUG (B), (L)

80m

LX/DL6WT	3.515	2245Z	
OH0Z	3.524	1945Z	via W0MM (B)
SV8/OK1MBZ	3.515	2256Z	EU-072
3B7C	3.502	2126Z	via G3NUG (B), (L)
5Q0PI	3.545	1928Z	via OZ6PI

40m

AN4EB	7.085	1847Z	via EA4RCH (B)
DH9YPA/p	7.065	0737Z	EU-042
FP/W9ILY	7.013	2235Z	via W9ILY (B)
HB0/DF3VM	7.024	1748Z	via DF3VM (B)
3B7C	7.003	2243Z	via G3NUG (B), (L)
3B7C	7.052	2253Z	via G3NUG (B), (L)

30m

LX/DL6WT	10.106	1940Z	
3B7C	10.102	2131Z	via G3NUG (B), (L)
9H20	10.120	1552Z	via PB9ZR (B)

20m

C56YK	14.212	0736Z	via ON7YK
CO8LY	14.071	2044Z	PSK, via EA7ADH (B)
DM1DZ/HI7	14.072	2102Z	PSK, via DM1DZ (B)
DM1DZ/HI7	14.224	2120Z	via DM1DZ (B)
JW/OZ3ACQ	14.190	0743Z	EU-026
JW/OZ7FOC	14.015	1450Z	
K3B	14.243	1956Z	via WX3B
LX/DK9WE	14.028	1259Z	
OH0X	14.030	0832Z	via OH2TA
P41USA	14.210	1950Z	via W3TEF
VO2/NF6J	14.027	1258Z	NA-044, via DL7RV (B)
VY0/KH0PR	14.007	1530Z	NA-047, via JJ8DEN (B)
VY0/KH0PR	14.087	1934Z	RTTY, NA-047, via JJ8DEN (B)
YV5AAX	14.071	2020Z	PSK, via EA7FTR (B)
ZD7X	14.213	1909Z	via W0MM (B)
3B7C	14.022	0946Z	via G3NUG (B), (L)
3B7C	14.085	1005Z	RTTY, via G3NUG (B), (L)
8Q7GS	14.260	1607Z	AS-013, via IZ7ATN (B)
9H20	14.260	1324Z	via PB9ZR (B)

17m

PJ2/LY4F	18.137	2039Z	via LY1FF (B)
PJ4/PA3CNX	18.135	1602Z	via PA3CNX (B)
ZD7X	18.143	1606Z	AF-022, via W0MM (B)
3B7C	18.099	0904Z	RTTY, via G3NUG (B), (L)

15m

3B7C	21.022	0933Z	via G3NUG (B), (L)
3B7C	21.295	0945Z	via G3NUG (B), (L)

12m

PY5EW	24.942	1855Z	
3B7C	24.945	0912Z	via G3NUG (B), (L)
3B7C	24.892	1318Z	via G3NUG (B), (L)

10m

3B7C	28.022	0636Z	via G3NUG (B), (L)
3B7C	28.495	0747Z	via G3NUG (B), (L)

(d) = only direct
(B) = bureau ok
 * = new QSL manager

Preview

DATE	CALL	DXNL
24Sep-28Sep	3A/ON5NT	1537 *
07Sep-24Sep	3B7C	1511/35
Nov oder Dec	3D2AG/Rotuma	1522
2006 -2007	3XM6JR	1484
17Sep-21Sep	4O1M & 4O1AO	1536
-Apr/08	5H0RS	1515

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26Sep-26Oct   5R8RJ           1537 *
10Sep-24Sep   5Z4/DL2MDU      1535
     -Apr/08  6W/EA4ATI       1515
01Sep-        6W/T98A         1531
     -Nov     7Q7HB           1537 *
01Aug-21Oct   8J3ARDF         1530
09Sep-01Oct   9H20            1535
2007          9N7JO           1501
26Sep-09Oct   9U0A            1537 *

     -Apr/09  A52VE           1512
     -Nov     A61TX           1496
     -17Nov   AT60MY          1534
14Sep-27Sep   C56YK           1536
     -Feb/08  DP0GVN          1496
2007/2008     EI100S (I)      1501
     -30Nov   EW905B          1523
     -15Jan   FO5RU           1537 *
2008          FO/Clipperton   1521
NOW           FW0MO/FW0YL     1530
     -30Sep   HG5MISSION      1532
21Sep-20Oct   HC1/EA1APV      1537 *
23Sep-28Sep   HQ8R (Swains)   1537 *
NOW           HS0ZHR          1537 *

     -30Sep   IA3GM           1528
     -Nov     IS0/I2MOV       1533
2006 -2008    J28JA           1484/85
     -Aug/08  J28OO           1534
Nov           KH3/W7KFI       1525/31
19Sep-22Sep   KH6/SM3TLG      1537 *
23Sep-30Sep   KP2/NP3D        1537 *
22Sep-29Sep   N4R (NA-110)    1537 *
15Sep-24Sep   OJ0B            1536
22Sep-29Sep   OZ/DL3ARK..     1537 *
17Sep-29Sep   OZ/DL8AAV       1537 *
02Oct-06Oct   P29NI           1537 *
24Sep-29Sep   P29VCX          1537 *
08Oct-10Oct?  P29VLR          1537 *
     -31Dec   R100AK/IF       1534

21Sep-30Nov   SU8BHI          1537 *
16Sep-29Sep   SV5/GM3YOR      1636
     -31Dec   SX100VAR        1528
25Sep-04Oct   T30XX           1537 *
10Oct-28Oct   T31XX           1537 *
Oct?          T33ZZ           1534
21Sep-23Sep   TF/G3SXW..      1537 *
Feb/08        TI9             1533
15Sep-28Sep   TK/DF6ZY        1536
NOW  -2008    TL8QC           1459
07Sep-20Oct   TM0-TM9RWC      1533
08Sep-22Sep   TM8CDX          1535
```

Jan -Dec	VI3SAA	1499	
25Sep-05Oct	VK9WWI (Willis)	1537	*
-Sep	VP6AL	1530	
Feb/08	VP6DX (Ducie)	1521	
08Sep-15Jan	VP8CXV (Falkl.)	1535	
-Oct	YB9AQH	1535	
26Aug-24Sep	YB9/PA0RRS	1534	
24Sep-30Sep	YX5IOTA	1537	*
-31Dec	Z360M	1531	
NOW	ZD7X	1535	

 * = new or updated
.. = and other calls

QSL information

AO1ABT	via EA1ABT	
AO1AHO	via EA1AHO	(B)
AO2AZ	via EA2AZ	
AO2COA	via EA2COA	
AO7AJR	via EA7AJR	
AO7HBP	via EA7HBP	
AO7HGS	via EA7URD	(B)
AO9IB	via EA9IB	(B)
EG1SDC	via EA1AUM	(B)
EG2SDC	via EA1AUM	(B)
EG3SDC	via EA1AUM	(B)
EG8SDC	via EA1AUM	(B)
EY/N3DXX	via N3DXX	
F/HB9ASZ/p	via HB9ASZ	
GB2MSL	via GM3GG	
GB2PBL	via G5XW	(d)
GB2SGG	via GU6EFB	
GB2SPX	via G3VPT	
GB4FGN	via G8OHC	
GB4SBS	via G4KFK	
GB4SGG	via G4CWH	
GB4SMB	via G0HEM	
GB4SML	via Bureau or M1DZT	(d)
GB4SUN	via G6CJR	
GB4YOU	via G0REL	
GB6RH	via G0GDU	
GB8CSL	via GM1YPJ	
GB8IDG	via G6AJF	
GB0HEL	via GW0BBO	
GB0HL	via G4ARN	(B)
GB0MGB	via M0LRM	
GB0NB	via M0HFX	(B)
GB0NGG	via GM8KCS	
GB0NHL	via MM5AJW	(d)
GC3GWB	via M0DOL	
GC4BRS/p	via GW0ANA	(B)

```
GH4LAB       via G4IAR  (d)
GH6UW        via M0BLF  (B)
GM1YOG       via MM0BJA
GM4GTY       via GI4GTY (B)
GM0RRK       via MM0BJA
GW/DL5SE     via DL5SE  (B)
GX3CO        via G3CO
GX3WSC       via G3WSC
GX3YNN       via G3YNN
GX0SCR       via G4APL  (B)
HB9LH        via HB9DLO (B)
HB9TRY           direct
HB9TXQ       via DF2UQ  (B)
HF150TG      via SQ9JKD (B)
HF50SLO      via SP9PNB (B)
HL13STCA     via 6K2BWA
I1/EA9CP/p   via EA9CP
IA5/IK2QEI   via IK2QEI (B)
IC8/N5KME    via N5KME
ID8/IZ2HXV   via IZ2HXV (B)
IK3SCB/ID9   via IK3SCB (B)
I0/LZ2OG     via LZ2OG
IP1DCI       via IK1QFM
IS0/I5RFD    via I5RFD  (B)
IS0/IZ1DSH   via IZ1DSH (B)
J48FYG       via OE6FYG
J48XG        via HA4XG  (B)
JA2ZZZ       via JH2UVL
JQ2EHG       via JQ1BVI
KD2PZ        via DK2PZ
K0M          via N0XUK
KP4ED        via EB7AEY (d)
KP4FRA       via KP4DL
LA/DH8BQA/m via DH8BQA (B)
LC0VHF       via LA8KV
LU2FLN       via EA5KB  (B)
LU9EI        via LU7DZL
LX/DL1EKC/p via DL1EKC (B)
LZ1LNH       via LB9JE  (B)
MD0LON       via DF1LON (B)
M0WDC        via M0ZOL  (B)
MX0BEE       via M0CRM
NJ2BB        via KB2BRR
OF1UU        via R3AR
OH1VR/VP9    via OH1VR  (d)
OH6ADHD      via OH6KH
OH6NR        via OH6LUW
OL1          via OK2XY
OL60HI       via OK2PO
OZ/DL6DQI    via DL6DQI (B)
OZ50JAM      via OZ6HEJ (B)
OZ50JOTA     via OZ4ADP (B), (L)
P41USA       via W3TEF
```

```
PA/DL6ZFG/p via DL6ZFG (B)
PA61ST      via PI4ADH (B)
PA6LH       via PA0XAW
PA6LL       via PH2CV  (B)
PA6TD       via PA3GQV
PI4F        via PE5DX  (B)
PI4LDN      via PA7DA  (B)
PI4VNW      via PA7FL  (B)
PI9NOZ      via PA3FZV
PS2T        via K3IRV  (B)
PX2X        via PY2ZX  (B)
PY1/DJ4CW   via AI4U   (B)
R30ZF       via RV9CVA
R450AD      via UA6YW
R450KB      via UA6XT
R5RRF/mm    via RU3DI
RI1GK       via RV1AQ  (B)
RK0YWA/p    via RA0WA  (B)
RS9O        via UA9OBA (B)
RW9FWR/m    via RA9FDR
RX0LYP      via RU0LM
S560L       via S53AJK (B)
SA25QW      via SK6QW
SA7SM       via SM7YIN (d)
SD3N        via SM3CXS (B)
SD7ME       via DL5ME  (B)
SM/G3LAS    via G3LAS
SM2M        via SM2LIY (L)
SM7JKD          No QSL!
SN1LH       via SP3VT
SN10IPA     via SP9PZU
SN1TSR      via SP1KQR (B)
SN2JS       via SP5KCR
SN2NP       via SP2BIK (B)
SN50PX      via SP2PX
SN0NSV      via SP9PKZ (B)
SV2/M0DOL   via M0DOL
SV8/DL6MHW  via DL6MHW (B)
SV9/ON5NT   via ON5NT
SV9/SV1AVD  via SV1AVD (B), (L)
SV0XAI/9    via LA4XFA
SZ8L        via SV3GKE
T94XZ       via DK6XZ
TF/DL2JIM/p via DL2JIM
TJ3SL       via F5PSA  (B)
TK/DL4FF    via DL4FF  (B)
TM1MV       via F5KCC  (B)
TM3RWC      via F1PSH
TM4CR       via F4ELJ  (B)
TU2/F5LDY   via F1CGN  (B)
UE1OTA/1    via RZ1OA  (B)
UE1RSM      via UA1RJ  (B)
UE1RSP/m    via UA1RJ  (B)
```

UE1SNA/1 via RA1QQ (B)
UE3YAR via RV3YR (d)
UE4CGT via UA4CDV
UE6DOO via RW6BJ
UE6DOO/6 via RW6BJ
UE6MAC/9 via RZ6MF (B)
UE60SWA via UA0SR
UE9GDA/m via RA9FD
UE0LAA via UA0LCZ (B)
UE0LLL via RU0LM
UN3M via EA7FTR (B)
UN7AD via RW6HS (d)
UN9L via LZ1YE (d)
V36M via W1JJ (d)
VK1GG via VK1TX (B)
VK3ILH/7 via VK3ER (B)
VK4GHL via VK4MIK
VO1GAM via VO1MX (B), (L)
VO2/NF6J via DL7RV (B)
VO2ZT via VE2TKH (B)
VP2V/W4WGA via W4WGA
VP2VEA via W5PF (B)
VR2MY via VR2KW (B)
VU2NGB via VK2BNG (d)
XE3ARV via EB7AEY (d)
XU7POS via ON7PP (d)
YB0AJZ via W7EB (d)
YB0AZ via W7TSQ (B)
YL/LY1CM/p via LY1CM (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived directly: A25HQ (K5LBU), BD7KLO/5 (AS-141), D2NX (JH7FQK), FY1FL, BD7KLO/7 (AS-131 & 141), 5H0RS (via IT9YVO), 5N8NDP (via IK5JAN)

QSLs arrived via buro: A45WD, AX3NSB (via VK6NE), C6ARI (DL3OCH), CE2/DM3XI, C93DY (UT5UGR), CM6CAC (EA5KB), CU1AAD,CU6X (EA3GHZ), CU7X (EA3GHZ), ET3TK (OK1CU),FG/JJ2RCJ (AB2RF), HH4/K4QD, H40HL (DS2GBV), HH4/K4QD, J37T (VE3EBN), J39AH (WA4WTG), J48WT (SV2HPP), JT800OK (OK1XC), KN5G/FS, LX2007D (LX1KC), LX2007G (LX1KC), OH0/RA0FU, OQ1C (ON4UN), P29VCX (SM6CVX), R1ANF (RK1PWA), R1ANN/mm & R1ANT (RZ3DJ), RI1NU (RN1NU), SV5/PA3GCV, RU3HD/mm (RZ3DJ), ST0RM (T93Y), TK9EZ (EA4BT), TM0EME (ON4ADN), TM3OBI (F5AEG), TM7C (F8BJI), UU4JXM/p, TO2ANT (F6HMJ), TY7Z (F5MOO),V31HK (DL7BC), V5/DJ8VC, V31JP (KA9WON), VE6RC/VO1 (NA-198),

VK9AA (DL8YR), VP5/SP7VC, VP8LGT (VP8ON), VY2/VK6VZ,
XU7TZG (ON7PP), YB1BAD (ON4RU), YI9AQ (OM3XX),YV2FEQ,
YV5AGS/7, YV5JF, YW9AJ (YV5AJ), Z35W,ZK1BWG (DL2BWG),
ZL40AGY (ZL1AGY), 3XD2Z & 3XM6JR (via UA6JR),
4L9VB (DJ8QP), 4X70R (4Z4TL), 4O6EME (DL3OCH), 4X6ZK,
5A1A, 5B4AHL, 9A5AN/p (OM2MF), 8S6KOS, 9K2HN, 9K9HQ

QSLs via LoTW : A25/KY4P, AH8LG, C56A, C56CW, C56DX, CT3/DL7DF, E30NA,
F/G6SFP/p, FG/DL5CF, FH/DL5CF,FW0MO,DL7DF/HI9,DL7DF/HR3,
IS0/DL5CF, IW9HII, J38BO, J38DF, J38FR, J38TF, J79RM,
KL7AA, MU/OK2SG, NP2KW, ON/G3VQO/p, OX/PA3EXX/p, OY4TN,
OZ/DL3FCG, PJ2/DL7DF, PJ2/DL7UFR, PJ2/PB2T, PY2KC,R50KP,
RN3ANT, RX9TX/6, SO6Y/2, SP5OXJ/1, SV5/OE2LCM/p, T30Y,
T33CW, TF/DL2NWK, TF/DL7BO, TF/DL7BY, TF/DL7UFR, TJ3SP,
TO5J, TY8A, V31MR, V31RM, V31UO, V52UUO,V5/DJ4SO,VK9DNX,
VP2MCS, VU7LD, VY2RAC, XE1MM, XF2RCS, XT2OW, XT2SX,XZ7A,
ZC4SXW, ZK1UO, ZL1TM.1A0KM, 3B8/DL7DF, 3DA0FR, 3XY7C,
3Y0X, 4O6T, 5V7VJ, 5W0CW, 5W0UO, 5Z4HW, 8P9II,9A/PA3EBT,
9G5SP, 9Q1EK sowie 9Y4/DL7DF

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,
DJ5IH, DJ7RJ, DK8JB, DL1SBF, DL3IE, DL7VOA, F5NQL, HA3JB and others.
____
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 4425201625287459459
X-Google-Thread: 106d41,a6322bb9a1724b84
X-Google-Thread: 1064f0,d40520ca409496ab
X-Google-Thread: 10f7a7,863621159ee4d4d6
X-Google-Thread: 10bf43,a6322bb9a1724b84
X-Google-Thread: 11480d,a6322bb9a1724b84
X-Google-Attributes:
gid106d41,gid1064f0,gid10f7a7,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
alt.fuck.niggers,rec.radio.cb,alt.tasteless.jokes,alt.usenet.kooks,rec.radio.amate
ur.policy,rec.sport,rec.radio.amateur.dx
Subject: Re: get kelp
Date: Mon, 24 Sep 2007 22:11:00 -0400
Message-ID: <dlqgf3pav9oba85nkncjn7ugqs6thmnplj@4ax.com>
References: <1188322720.132235.253870@q3g2000prf.googlegroups.com>
<1188340142.710180.175150@50g2000hsm.googlegroups.com>
<f8idnTOWEL_a6kjbnZ2dnUVZ_tbinZ2d@enscoop.com>
<1188422703.296739.231770@57g2000hsv.googlegroups.com>

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<qhysfye5v$vcoewgf@127.0.0.1> <46d7addc$0$16365$88260bb3@free.teranews.com>
<l30md396g6of51rvplpi99d7uhq24i2igq@4ax.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
NNTP-Posting-Date: 25 Sep 2007 01:21:36 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.fuck.niggers:168 rec.radio.cb:3970
alt.tasteless.jokes:8107 alt.usenet.kooks:63869 rec.radio.amateur.policy:8263
rec.radio.amateur.dx:199
X-Original-Lines: 42

On Sun, 02 Sep 2007 14:27:19 -0400, Mark@TayleorRobesin.org wrote:

>On Fri, 31 Aug 2007 01:49:23 -0500, "up.pen" <up.pen@up.pen.up> wrote:
>
>>"konstans" <konstans@hotmail.com> wrote in message
>>news:qhysfye5v$vcoewgf@127.0.0.1...
>>> In article <1188422703.298739.21770@57g2000hbg.googlegroups.com>,
>>> kb9rqz@hotmail.com  spewed>>
>>>> I think making fun of people at their expense to amuse others is
>>>> a legitimate enterprise.
>>>
>>> Got teased all day every day as a child, did you?  Both at school and at
>>> home, probably.
>>>
>>>> I think it's tacky and legally actionable.
>>>
>>> You're a boogerhead.  Now am I gonna see you in court, or are you a
>>> coward and a liar?
>>see what you did now, marqueenie
>not my doing
>
>"one useless man is disgrace 2 become a law firm 3 or more become a congress"
>adams
>
>woger you are a Congress all in your own head
>
>http://kb9rqz.bravejournal.com/
>
>and get ou the newly recovered KB9RQZ.blogspot.com as well
>
>G

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

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http://kb9rqz.bravejournal.com/
```

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Posted via a free Usenet account from http://www.teranews.com

From -7088902042288563197
X-Google-Thread: 10bf43,62bd6f118eb0c870
X-Google-Thread: 10f7a7,7fc4ef32c33c101e
X-Google-Thread: 11480d,d4bc8a8fb5cf14dd
X-Google-Attributes: gid10bf43,gid10f7a7,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!feeder3.cambrium.nl!feed.tweaknews.nl!
newsfeed.kamp.net!newsfeed.kamp.net!news.germany.com!storethat.news.telefonica.de!
telefonica.de!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!
not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups: rec.radio.amateur.policy,alt.usenet.kooks,rec.radio.amateur.dx
Subject: Re: get kelp
Date: Mon, 24 Sep 2007 22:11:00 -0400
Message-ID: <cmqgf3hsbrqd37irg46fno86mnstpl09v0@4ax.com>
References: <17783c.8iu.17.1@news.alt.net> <20070901001203.609$6T@newsreader.com>
<46d8eac9$0$16281$88260bb3@free.teranews.com>
<990md3hgu7fgd2o3ibtsi3m2mb178qmtnj@4ax.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
NNTP-Posting-Date: 25 Sep 2007 01:21:58 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.policy:8268 alt.usenet.kooks:63871
rec.radio.amateur.dx:200

On Sun, 02 Sep 2007 14:30:10 -0400, Mark@TayleorRobesin.org wrote:

>On Sat, 1 Sep 2007 00:21:35 -0500, "up.pen" <up.pen@up.pen.up> wrote:
>
>>
>
>
>"one useless man is disgrace 2 become a law firm 3 or more become a congress"
>adams
>
>woger you are a Congress all in your own head
>
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>
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Posted via a free Usenet account from http://www.teranews.com

From 6028193735564083549
X-Google-Thread: 11480d,54e8329f932d44dc
X-Google-Thread: 107ada,6e6c5f23e72e151a
X-Google-Thread: 10bf43,6e6c5f23e72e151a
X-Google-Thread: 106d41,509ea2efc71c0988
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: get kelp
Date: Mon, 24 Sep 2007 22:15:47 -0400
Message-ID: <cpqgf3huql099skkj7ddapbohvcpnu55ki@4ax.com>
References: <17abs1.t4f.17.1@news.alt.net>
<pd0md31f1jb5h518n2mjq89o9f4bsuoe0o@4ax.com>
<46db5d5c$0$21137$88260bb3@free.teranews.com>
<06dod3hc59a2213voiak0ptrvlnnn26am3@4ax.com>
<46ddb79e$0$1099$88260bb3@free.teranews.com>
<2jird3piupoul85d1tr2q1gq7mu1fetckl@4ax.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 53
NNTP-Posting-Date: 25 Sep 2007 01:25:42 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:201 rec.radio.amateur.misc:1993
rec.radio.amateur.policy:8288 rec.radio.cb:3980
X-Original-Lines: 50

On Tue, 04 Sep 2007 17:14:04 -0400, Mark@TayleorRobesin.org wrote:

>On Tue, 4 Sep 2007 15:44:30 -0500, "HamJamCrackers"
><HamJamCrackers2@HamJamCrackers.net> wrote:
>
>><Mark@TayleorRobesin.org> wrote in message >
>>>><Mark@TayleorRobesin.org> wrote in message
>>>>news:pd0md31f1jb5h518n2mjq89o9f4bsuoe0o@4ax.com...
>>>>>>
>>>>> ot for RRAP unless you are suggesting that hthe rules be changed to
>>>>> bar them from the Air
>>>>>
>>>>Well here's an on topic reply. How 'bout we enforce the rules we have to
>>>>revoke your chicken shit no code general.
>>> no such rule exists
>>>
>>Are you suitable to hold a license from the FCC?
>
>yes
>
>>Just a question. I tend to think whoever answers that correctly will be
>>above my pay grade....
>
>very likely
>
>>......and WELL above yours!
>not likely that such a descision would be made by someone above my
>equivlent pay grade
>
>"one useless man is disgrace 2 become a law firm 3 or more become a congress"
>adams
>
>woger you are a Congress all in your own head
>
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>
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http://kb9rqz.bravejournal.com/

and get ou the newly recovered KB9RQZ.blogspot.com as well

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Posted via a free Usenet account from http://www.teranews.com

```
From 5656294498040270789
X-Google-Thread: 3a471f,fc574f6a06609a7a,start
X-Google-Thread: 11480d,fc574f6a06609a7a,start
X-Google-Thread: 10b9c8,fc574f6a06609a7a,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1538 (Sep 26, 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 26 Sep 2007 17:32:52 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 404
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <123568048150.20070926232743@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1190842372 4827 166.84.1.6 (26 Sep 2007 21:32:52 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 26 Sep 2007 21:32:52 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRvrQBEjvESE1wn77AQJGZwQAhIKNfHIk2a65F0LlLbzCA7zixKuLK4Vo
 3IkI19up710DKn9gfFiBqAzMwTEN/7s6EfRKraFVkJtRgwgItA4Dok5jX+V/Hcfy
 RpNRo/JmRtuQGzBOckOYTqDHHHk+7zGZRwhgeV2+TVlZFxuuVT1PL0dpEEbJ86jt
 jfMlPe9856Y=
 =ReAZ
Xref: g2news2.google.com rec.radio.amateur.moderated:793 rec.radio.amateur.dx:202
```

DXNL 1538 - Sep 26, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

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A5 - BHUTAN

OM Ed,N1UR, will be QRV from the Kingdom Bhutan signing A52UR in CW/SSB on all bands between Sep 28 and Oct 2. QSL via buro or direct to K2RET.

C9 - MOZAMBIQUE

Rodrigo,CT1BXT, hit the airwaves as C91R and will stay in Mozambique until August 2008. Rodrigo's favourite mode is RTTY but in the moment he is only working on 20m with 100 watts and a dipole. He plans to put up a beam for 10/12/15/17/20m soon. QSLs via his homecall.

EL - LIBERIA

"DAGOE" stands for "Dutch Amateurs Going On Expedition". The club members Arie Kleingeld,PA3A (EL2AK), Ad van Ginneken,PA8AD (EL2AG), Arie Noordzij,PA3AN (EL2AN), and Henk van Oosterhout,PA3AWW (EL2AO), are planning a major activity from Liberia from Oct 3-24. The operation on 80m/160m shall start on Oct 7 at latest. Due to the high demand they decided to work in RTTY as well. Liberia's infrastructure was totally destroyed during the civil war (1989-2003) and shall be supported with this DXpedition financially. You may request your QSLs with a donation after the DXpedition at: http://www.liberia2007.com/qslpolicy.php
The DAGOE members have three main goals:

1) Activate Liberia in a major style operation
2) The charity project with a call for donations
3) Supporting the "Liberia Radio Amateur Association" (LRAA) with equipment

The DXpedition will use two radios with amp's having the aim to log at least 25000 QSOs mainly in CW and SSB. Following antennas will be used:

160m/80m: vertical (80 radials)
40m: vertical (30 radials)
WARC: triband vertical
20/15/10m: 2ele tribander and a 3ele tribander.

QSL cards may be requested online at the address printed above. This applies only to direct QSLs and a donation for the charity project is mandatory for that. If you send your QSLs direct you should enclose at least 2 US$ and send them to PA3AWW, Meelbeshof 8, 3355 BD Papendrecht, Netherlands. If you prefer QSLs via bureau please send them also via PA3AWW. There will be no eQSLs.

HB0 - LIECHTENSTEIN

Ekki,HB0/DF4OR, Tilman,HB0/DJ5BX, Thomas,HB0/DK9FEC, Peter,HB0/DL1FX, and Rainer,HB0/DL1ZBO, will activate the Principality of Liechtenstein again working in CW/SSB/RTTY on 80-10m from Sep 26 until Oct 1.

The crew will also take part in the CQWW RTTY Contest signing HB0/DF4OR on the weekend of Sep 29/30. All QSLs via homecalls.

HP - PANAMA

Jay Mills,HP3/K1YJ, was already active this year. He moved to Panama now and should receive his HP3 callsign soon.

QSLs for all his activities should be sent to his new QSL manager W4JS.

J6 - ST LUCIA, NA-108

Babs,J6/DL7AFS, Lot,J6/DJ7ZG, and Ju,J6/DL2ZAE, have flown to St. Lucia (NA-108) on Sep 23 and are working on 6-160m until Oct 11. They plan to operate with up to three stations simultaneously. Ju is a high speed CW OP and takes intensive care of this mode so that Babs and Lot may turn towards SSB and RTTY.

QSL cards for all calls should be sent to DL7AFS. More information can be found on their website: http://www.qsl.net/dl7afs

JW - SVALBARD, EU-026

Karl,LA8DW, and Lars,OZ1HPS, announced to become active in CW/SSB signing JW8DW and JW/OZ1HPS from Svalbard (EU-026) from Oct 1-7.

QSLs via bureau to their homecalls.

SV9 - CRETE, EU-015

Uli,DJ9XB, flew to Crete (EU-015) on monday. Main purpose of this trip is the participation in the CQWW RTTY Contest as J49XB (only) on 15m. All other bands (including 160m if he has enough space for an antenna) will be activated before and after the contest.Uli is QRV only in RTTY.

TI - COSTA RICA

Jean-Pierre,TI2/F6FQX, is working mainly in CW on HF until Oct 3.

TK - CORSICA, EU-014

The team "Equipo de DX4DX" consists of the OPs Pere,EA3CUU, Paco,EA4BT, Emilio,EA7AAW, Julio,EA7JB, Jose,EA7LS, and Ramon,EB4EPJ, and will put Corsica (EU-014) on the air between Sep 28 and Oct 5. Their call will be TK9Z in SSB/CW/RTTY/PSK on 160-10m. QSL via EA4BT, direct or bureau.

More information can be found at: http://www.dx4dx.com

ZF - CAYMAN ISLANDS, NA-016

Don,W4YCH (ZF2DF), Janet,W6JND (ZF2JD), Larry,W6OMF (ZF2LH), Bob,W6BO (ZF2BO), Sue,K6SUE (ZF2MH), and Jim,W4JO (ZF2JO), will take part in the Multi/2 category of the CQWW RTTY Contest signing ZF2DF. They already hit the airwaves 6-160m using their individual calls since Sep 24. The operation ends on Oct 1. All QSLs via homecalls.

8P - BARBADOS, NA-021

Richard,G3RWL, will be QRV again as 8P6DR from Barbados (NA-021) from Sep 28 until Oct 13. Richard is working in CW and digital modes on 10-80m running 100 watts into a G5RV antenna and also plans to take part in the upcoming CQWW RTTY Contest. He confirms the QSLs via bureau or direct via his homecall G3RWL. However QSLs may be requested as well via e-mail (g3rwl@amsat.org), there will be no eQSLs and if he finds you as a dupe in his log your chances to get a QSL are gone.

8Q - MALEDIVES, AS-013

Andrew,G7COD, is expected to hit the airwaves as 8Q7AK from the island Embudu (AS-013) between Sep 30 and Oct 12. He will work mainly in SSB but plans to operate also some CW on 30/20/17/15/12m. His preferred frequencies are 10.123, 14.147, 18.133, 21.253, 24.953 MHz (+/-10 kHz). He will try to be active from 0830-1030 UTC and from 1300-1515 UTC every day. QSLs direct or via bureau via his homecall.
Andrew states that all QSLs from previous 8Q7AK activities should be confirmed by now.

8R - GUYANA

8R1XR (DK6XR) and 8R1XT (DK8XT) will be QRV from Georgetown working in SSB/CW/RTTY on the usual DX frequencies between Sep 30 and Oct 13. QSLs via homecalls.

SOUTH PACIFIC TRIP

Ulli,DL2AH, is travelling the South Pacific planning activities from Niue (ZK2), Chatham (ZL7) and Norfolk (VK9ANH) on 40-10m between the end of September and mid-November. Ulli is working in SSB/RTTY using a FT-897 and loop antennas. The call for Niue is not known yet but he will show up as ZL7/DL2AH from Chatham. And this is his schedule:

ZK2 Sep 29-Oct 12
ZL7/DL2AH Oct 17-Oct 30 and after that
VK9ANH for about two weeks.

QSL cards via DL2AH, direct or via the bureau.

SILENT KEYS

Once again some wellknown DXers passed away last week.
W Denzil Evans,GW3CDP, passed away after a short illness at the age of 81 on Sep 15. Being one of the most active Welsh DXers he was #1 on the DXCC Honor Roll.

Abdule Rashid,S21AR, passed away on Sep 10. He was one of the persons who made the S21U DXpedition in 1990 becoming a success.

Alessio Ortona,I1BYH, was a former president of the Italian amateur radio league ARI. He passed away at the age of 79 on Sep 17.

More announcements for the upcoming CQWW Contest RTTY (Sep 29/30)

call	category	QSL info
AO8X	SOAB	EA8AUW
AY7X	M/S	WD9EWK
BX5AA	SOSB (20m)	direct or LoTW
D4C	Multi/Single	?

E21YDP	SOAB/LP	
HR2/K2BB	n/a	K2BB
HR2/LT0E	SOAB	HQ2LAS
KP2/AH8DX	SOAB	AH8DX
OF8X	M/?	OH6KN
OH0Z	SOAB	W0MM
UU7J	Multi/?	UU0JM
WP3C	SOAB/LP	W3HNK
4K8F	SOAB	4K8F
4O3A	M/?	LoTW
4X2Z	Multi/Single	4X6UU

UPCOMING CONTESTS

Sep 22/23	Scandinavian Activity Contest (SAC) in SSB
Sep 29/30	CQWW RTTY Contest
Sep 29/30	CQ IR Contest (Ireland)
Sep 30	ON Contest, 80m

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-146, BY4, Shandong Prov. N.E. Grp.: BY1TX/4 and BY1TT/4 will activate Chang Dao from Oct 1-6. QSL for BY1TX/4 via EA7FTR, BY1TT/4 via BY1TT.

EU-023, 9H, Malta: Colin,G3VCQ, is spending his holidays on Malta and signs 9H3WC in CW/SSB from Sep 22 until Oct 3.

NA-035, HR, Swan Island: The activity from Swan Island (HQ8R) planned for Sep 23-28 has been cancelled due to transportation problems.

OC-139, VK5, Kangaroo Island: Masanori,VK1ANU, will be QRV in CW on 80/40/20/17/15m running 100 watts into wires between Sep 28 and Oct 1. QSL via JO2SLZ.

Bandspots of the last 7 days

80m

OH0AL	3.789	1959Z	via OH9PF
OJ0B	3.792	1955Z	via OH2BH (B)
TM1RHC	3.665	1936Z	via F1BOW (B)
3B7C	3.795	0218Z	via G3NUG (B), (L)

40m

LA/LZ1LNH	7.037	2113Z	via LB9JE (B)
OJ0B	7.023	0545Z	via OH2BH (B)
TM2OOT	7.016	0740Z	via F5PTI (B)
TM2RWC	7.075	0733Z	via REF bureau
TM8RWC	7.067	1058Z	via REF bureau
9H2O	7.037	2107Z	PSK, via PB9ZR (B)

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 30m
J6/DL7AFS  10.124  2038Z RTTY, via DL7AFS (B)
TM3RWC     10.117  1102Z via F1PSH  (B)
TM7RWC     10.115  1729Z via F5APM  (B)
VY0ICE/VE2 10.103  2223Z via VE2TKH (B), (L)
3B7C       10.137  1755Z RTTY, via G3NUG (B, L)

 20m
A41OD      14.290  1638Z
CE3/VE7SV  14.011  2212Z (L)
CO8LY      14.011  2054Z via EA7ADH
FP/K9MDO   14.194  1949Z via W9NJB  (B)
J6/DL7AFS  14.024  1843Z via DL7AFS (B)
OZ/DL1EBR  14.270  1452Z EU-029, via DL1EBR (B)
SV5/IW1RLF 14.197  1758Z EU-001, via IW1RLF (B)
SV5/ON5JE  14.258  0725Z EU-001, via ON5JE  (B)
TM6WRC     14.005  1919Z via F6KRD  (B)
XQ4CW      14.022  2231Z
YB0BCU     14.200  1512Z     (d)
VY0ICE/VE2 14.001  1602Z via VE2TKH (B), (L)
3B7C       14.022  0946Z via G3NUG  (B), (L)
3B7C       14.145  1455Z via G3NUG  (B), (L)

 17m
AN7RB      18.135  1859Z via EA7URD (B)
C56YK      18.161  1818Z via ON7YK  (B)
CE4WJK     18.130  1846Z
J6/DL7AFS  18.101  1623Z RTTY, via DL7AFS (B)
XU7TZG     18.132  0828Z via ON7PP  (d)
3B7C       18.145  0921Z via G3NUG  (B), (L)
3B7C       18.072  1445Z via G3NUG  (B), (L)

 15m
3B7C       21.022  0903Z via G3NUG  (B), (L)
3B7C       21.295  0911Z via G3NUG  (B), (L)
3B7C       21.086  0833Z RTTY, via G3NUG (B, L)

 10m
OG0Z       28.455  0740Z via W0MM   (B)
OJ0B       28.482  0746Z via OH2BH  (B)
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(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
24Sep-28Sep	3A/ON5NT	1537
15Dec-20Jan	3D2AG/Rotuma	1522
2006 -2007	3XM6JR	1484

-Apr/08	5H0RS	1515	
26Sep-26Oct	5R8RJ	1537	
-Apr/08	6W/EA4ATI	1515	
01Sep-	6W/T98A	1531	
-Nov	7Q7HB	1537	
01Aug-21Oct	8J3ARDF	1530	
28Sep-13Oct	8P6DR	1538	*
30Sep-12Oct	8Q7AK	1538	*
30Sep-13Oct	8R1XR/8R1XT	1538	*
09Sep-01Oct	9H20	1535	
22Sep-03Oct	9H3WC	1538	*
2007	9N7JO	1501	
26Sep-09Oct	9U0A	1537	

28Sep-02Oct	A52UR	1538	*
-Apr/09	A52VE	1512	
-Nov	A61TX	1496	
-17Nov	AT60MY	1534	
01Oct-06Oct	BY1TX/4..	1538	*
14Sep-27Sep	C56YK	1536	
-Aug/08	C91R	1538	*
-Feb/08	DP0GVN	1496	
2007/2008	EI100S(I)	1501	
03Oct-24Oct	EL (PAs)	1538	*
-30Nov	EW905B	1523	
-15Jan	FO5RU	1537	
2008	FO/Clipperton	1521	
NOW	FW0MO/FW0YL	1530	

26Sep-01Oct	HB0 (DLs)	1538	*
21Sep-20Oct	HC1/EA1APV	1537	
-30Sep	HG5MISSION	1532	
CANCELLED	HQ8R (Swan)	1538	*
NOW	HS0ZHR	1537	
-30Sep	IA3GM	1528	
-Nov	IS0/I2MOV	1533	
2006 -2008	J28JA	1484/1485	
-Aug/08	J28OO	1534	
23Sep-11Oct	J6/DL7AFS..	1538	*
01Oct-07Oct	JW8DW..	1538	*

Nov	KH3/W7KFI	1525/1531	
22Sep-29Sep	N4R (NA-110)	1537	
22Sep-29Sep	OZ/DL3ARK..	1537	
17Sep-29Sep	OZ/DL8AAV	1537	
02Oct-06Oct	P29NI	1537	
24Sep-29Sep	P29VCX	1537	
08Oct-10Oct ?	P29VLR	1537	
-31Dec	R100AK/IF	1534	
21Sep-30Nov	SU8BHI	1537	
16Sep-29Sep	SV5/GM3YOR	1536	
-31Dec	SX100VAR	1528	

25Sep-04Oct	T30XX	1537	
10Oct-28Oct	T31XX	1537	
Oct?	T33ZZ	1534	
-03Oct	TI2/F6FQX	1538	*
Feb/08	TI9	1533	
28Sep-05Oct	TK9Z	1538	*
15Sep-28Sep	TK/DF6ZY	1536	
NOW -2008	TL8QC	1459	
07Sep-20Oct	TM0-TM9RWC	1533	
Jan -Dec	VI3SAA	1499	
25Sep-05Oct	VK9WWI (Willis)	1537	
Feb/08	VP6DX (Ducie)	1521	
08Sep-15Jan	VP8CXV (Falkl.)	1535	
-Oct	YB9AQH	1535	
24Sep-30Sep	YX5IOTA	1537	
-31Dec	Z360M	1531	
NOW	ZD7X	1535	
24Sep-01Oct	ZF2DF..	1538	*
29Sep-12Oct	ZK2 (DL2AH)	1538	*
17Oct-30Oct	ZL7/DL2AH	1538	*
01Nov-15Nov	VK9ANH (Norf.)	1538	*

* = new or updated
.. = and other calls

QSL information

A62ER via IZ8CML
EO1100R via UR4RZU
W6H via KO6SY
W6K via AE5MH
W6L via K6DF (FISTS Bureau)
W6M via W0SOE
W6O via K0DEW
W6P via KG0KP
ZC4LI (d) please do not send collected QSLs!
ZD7X via W0MM (B)
ZG2FK via ZB2FK (d)
ZW2IARU via PT2AA (B)
ZX2X via PY2ZX (B)
2E0PLA via N2RJ (NA), ON4IQ (rest of the world, d)
3Z80KKK via SP9PKZ (B)
3Z0CW via SP1DPA
3Z0MK via SP7PGK (B)
4N6DX via 4Z4DX (B)
4O/SP6T via SP7DQR
5B4/SP2JMB via SP2JMB
5H9KR NOT via KF9TC anymore!
8Q7CT via M0AJT
8R6USA via 8R1AK (d)
9A8GES via IK3GES (B)
9H2O via PB9ZR (B)

9M2GCN   via JH3GCN (B)
9N7BN   via JH1NBN (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

CX0XT: Batallon de Apoyo y Servicios de Comunicaciones No 2, P.O. Box 6008,
Montevideo, Uruguay

QSLs arrived directly: A25CF (via K5LBU), VP2MRM (K3TRM), HI0C (via ON4IQ)

QSLs arrived via buro: A45WD (via YO9HP), C93DY (UT5UGR), D2DX (OH2BAD),
HB0/T94DX & HB0/T96O (both via T93Y), HZ1FS (EA7FTR),
JT800OK (OK1XC), KN5G/FS, ST2A (T93Y),TC2K4J (TA3YJ),
RA2FIA, TX5NK (DJ8NK), TZ6CW (K7WP), UK8UC,V47/AB2RF,
VP8LGT (VP8ON), VQ9LA,3B8/OM0C (OM2FY),3XD2Z (RW3AZ),
YK1BA, 5A7A (DL9USA), 5H1C (F5TVG), 5Z4LS (G3RWF),
6O0N (I2YSB), 7P8JF (DL7JAN)

Many thanks for contributing to this issue of the DXNL are going to:
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F5NQL, NG3K, PA3AWW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1538.pdf

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From -4811824035235396895
X-Google-Thread: 10b9c8,273b12b10c6a98de,start
X-Google-Thread: 107ada,273b12b10c6a98de,start
X-Google-Thread: 11480d,273b12b10c6a98de,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
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nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #826
Message-ID: <MPG.216788ec9c23550b9896ef@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80

X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 553
NNTP-Posting-Host: 68.255.250.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.net 1191034598 ST000 68.255.250.52 (Fri, 28 Sep 2007 22:56:38 EDT)
NNTP-Posting-Date: Fri, 28 Sep 2007 22:56:38 EDT
X-UserInfo1:
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SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sat, 29 Sep 2007 02:56:38 GMT
Xref: g2news2.google.com rec.radio.info:275 rec.radio.amateur.misc:2028
rec.radio.amateur.dx:203

SB DX @ WW < KB8NW $OPDX.826
Ohio/Penn DX Bulletin No. 826

The Ohio/Penn DX PacketCluster
DX Bulletin No. 826
BID: $OPDX.826
October 1, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX RTTY Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX RTTY Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 22nd/September, through Saturday, 29th/September there were 217 countries active. Countries available: 1A, 3A, 3B6, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, PA, PJ2, PY, PZ, S5, S7, SM, SP,

ST, SU, SV, SV5, SV9, T30, T5, T7, TA, TF, TG, TI, TK, TR, TT, TU, TY,
UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9L, VK9N, VK9W,
VP2V, VP8, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YS, YU,
YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON. The 3B7C team went QRT on September 25th around 0331z. The operation netted 135,500 QSOs. The QSO total makes this expedition 3rd only to D68C and 3B9C. From the latest press release, the breakdown by bands and modes are as follows:

10m - 7958	30m - 13460	Phone: 51754
12m - 8851	40m - 19906	CW: 79217
15m - 18887	80m - 13267	RTTY: 6549
17m - 21052	160m - 2922	
20m - 31577		

To read the complete press release with interesting comments about each band and other details, click on the news link listed below. Remember, the 3B7C Web page is available at: http://www.3b7c.com
Update-to-date news is at: http://www.3b7c.com/news.htm
Daily log updates are at: http://www.3b7c.com/logsearch/search.php
QSL via G3NUG, direct (Neville Cheadle, Lower Withers Barns, Middleton on the Hill, Leominster, HR6 0HY, England) or by the Bureau (Bureau cards can be requested via the 3B7C Web page). The QSL Manager for SWLs is Bob Treacher, 93 Elibank Road, Eltham, London SE9 1QJ, ENGLAND.

3C, EQUATORIAL GUINEA. Elmo, EA5BYP, announces that a DXpedition to the Republic of Equatorial Guinea (Bioko Island AF-010) will take place between October 5-14th. Operators will be Fred/KH7Y, Luis/EA5BRE, Vic/EA5YN and Elmo/EA5BYP. The team will operate with two stations and will sign 3C7Y for 10 days. Activity will be on all bands and modes SSB, CW and RTTY. QSL via EA5BYP. Visit the team's Web page at:
http://personal.telefonica.terra.es/web/ea5yn/3c7y.htm

3D2/R, ROTUMA (OC-060). Tony, FO5RK, reports that his planned DXpedition to Rotuma as 3D2AG/P is on schedule. His operation will take place between December 2007 and January 2008. Actual dates will be announced later. Tony will be managing his own QSL requests upon his return home. QSL only direct and please include either 2 USDs or 1 IRC with a SAE for your QSL card. The QSL cards are being printed by UX5UO and the DXpedition is being sponsored by SPIDERBEAM. Upon Tony's return home, he will have his log available online at: http://www.3d2ag.fr.tc/
QSL requests should be mailed direct to Tony at his QRZ.com address.

4L, GEORGIA. Operator Gia, 4L4WW, will be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (80m)/ High-Power entry. He expects to use a 3 element Yagi and inverted V during the contest. QSL via EA7FTR.

4O, MONTENEGRO. Look for Montenegro to be active during the CQ World Wide

RTTY DX Contest on September 29th and 30th as 4O3A. Ranko Boca will air 4O3A from his Montenegrin Premium Contest Resort. He'll be hosting a young team of operators from Slovenia and Italy who will be operating in the Multi-Multi category with multiple stacks and testing a new radio room layout before the SSB and CW versions of the CQ WW. Operators include S50XX, S50YL, S52X, S55O, S57MM, IV3YWT, IV3TMV, 4O3NET, 4O4A, 4O3A, 4O3Z, YU1YV and possibly S51TA. The station now has two new rotary towers as well as a two element yagi on 80 meters. This is just one of many contest activities being organized by Ranko and the SKY Contest Club. The RTTY contest will focus on supporting young contesters and giving opportunities to local youngsters to learn and feel what contesting is all about. Ranko is in the process of fully automating the station and is planning to organize a contest school for youngsters all over the world. Pictures from last year's operation can be found in the Gallery section:

http://www.yt6a.com/

For all who need QSL cards from 4O3A - good news. QSLs from past contest operations from 2007 will be sent via the bureau this month and logs will be uploaded on LoTW. In the future all QSL cards will be sent via the bureau twice a year as well as being uploaded to LoTW.

4X, ISRAEL. Operators Paul/4X6UU and Isaac/4Z4TL will be active as 4X2Z during the CQ World Wide DX RTTY Contest (September 29-30th) as a Multi-Single entry. QSL via 4X6UU. Activity will be from the Mikve Israel Agricultural School club station.

6Y, JAMAICA. John, W2GB, will be active as 6Y0B from October 23-30th. He will also be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op entry. QSL via W2GB.

7Q, MALAWI. Ely, IN3VZE, informs OPDX that he will be active "Holiday Style" from the southwest shore of Lake Malawi between October 4-25th. His callsign will be 7Q7CE, and he will be on all bands. QSL card is "OK" via the bureau or direct to his home callsign IN3VZE: Ely Camin, Corso 3 Novembre 136/2, 38100 Trento, Italy.

8P, BARBADOS. Dean, 8P6SH, will be active as 8P2K during the CQ World Wide DX RTTY Contest (September 29-30th) as a Single-Op/Single-Band (20m) entry. QSL via KU9C.

9K, KUWAIT. Jon, KL2A, will be active as 9K2A during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/All-Band entry. QSL direct or by the bureau to 9K2HN.

9M6, EAST MALAYSIA. Operators Seiichiro, JF1SQC, will be active as 9M6LSC during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via JF1SQC.

9U, BURUNDI. By the time you read this, Sigi, DL7DF, and his team of operators should be active as 9U0A. Operators mentioned are: Manfred/DK1BT, Wolf/DL4WK, Sigi/DL7DF and XYL Sabine, Jan/DL7UFN, Frank/DL7UFR and Leszek/SP3DOI. Activity should last until October 9th. Operations will be on 160-6 meters on CW and SSB. One station will be exclusive on RTTY, PSK31 and SSTV. There will be a special emphasis on the lower bands and digital modes. Pilot station for this DXpedition is Bernd, DF3CB (bernd@df3cb.com). The QSL route is via DL7DF, either by the German QSL Bureau (DARC) or direct to: Sigi Presch, Wilhelmsmuehlenweg 123, D-12621 Berlin, Germany. More info, plus an online log as well as updates during the their DXpedition will be available via the Web page at:

http://www.dl7df.com/9u/index.html

A5, BHUTAN. Ed, N1UR, is expected to be active from Bhutan as A52UR between September 28th and October 2nd. Activity will be on all bands CW/SSB. QSL via K2RET.

AH6, HAWAII. Members of the new formed "Coconut Wireless Contest Club" will be active as AH6XX in CQ's World Wide DX SSB and CW Contests this October and November. Operators for the phone contest will be John/K1ER, Rich/K2WR, Tetsuo/AH7C and Kan/JA1BK (KH6BK). Operators for the CW Contest will be Tetsuo/AH7C and Kan/JA1BK (KH6BK).

C9, MOZAMBIQUE (Update/Date Change). Wayne, W5KDJ, will be going back to Africa in November. He will be active as C91KDJ, November 15-28th. Wayne will concentrate on CW and possibly some RTTY. His plans are to be active in the CQWW DX CW Contest. His QTH will be about 50 kilometers north of Maputo. Grid Square: KG64ik. Antennas include a 72 foot vertical for 160/80m, 4 Square 40m, dipole for 30m, and a 2 & 3 element yagis at 60 ft for 20-10m. QSL via W5KDJ. Visit Wayne's Web page at:

http://www.tdxs.net/c91kdj.html

CU2, AZORES. Operator Toni, OH2UA, will be active as CU2A during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH.

EA6, BALEARIC ISLANDS. Javi, LU5FF, will be active as EA6/LU5FF from Can Picafort, Mallorca (EU-004), between now and November 16th. Activity will be on 30/20/17/15/12/10 meters using CW and SSB.

EY8, TAJIKISTAN. Nodir, EY8MM, will be active during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (possibly 160m or 80m)/High-Power entry, and the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (160m)/High-Power entry. QSL both activities via K1BV. See Nodir's Web page for skeds before the contest:

http://ey8mm.codan.ru

FM, MARTINIQUE (NA-107). Philippe (ex-F8EFU) has received a work assignment to Martinique (DIFO FM-001) and has been issued the callsign FM5LD. It is not clear on the length of his stay, but he operates mainly CW on 30m with a barefoot 50w rig into a wire which is expected to be replaced as soon as possible by a new antenna suitable for DX. Read the QSL information on QRZ.Com or the Online REF-Union callbook.

H40, TEMOTU PROVINCE. "The Daily DX" reports that operators Mike/KM9D and Jan/KF4TUG are now heading to Tikopia Island (OC-178) and plan to be active as H40MY (possibly in the next few days). Details on their estimated time of arrival, length of stay and operating plans are unknown at this time.

HR, HONDURAS. Dan, HR2DMR, is expected to be active in the CQ WW RTTY Contest (September 29-30th) as a Single-Op/Single-Band (20m)/Low-Power entry.

HR, HONDURAS. Alex, K2BB, will be active as HR2/K2BB during the CQWW DX RTTY Contest (September 29-30th). QSL via home call.

HV50/HV6SP, VATICAN. Look for two new callsigns to be activated soon from the Vatican. The first one is scheduled to hit the airwaves on September 27th. The callsign HV50VR (Vatican Radio) will be activated to mark the 50th anniversary of the opening of the Vatican�s Santa Maria di Galeria broadcasting site. HV50VR will also be participating in upcoming contests. QSL direct via IW0GPN. There is a possibility of LoTW uploads. IK0FVC has been authorized to use this callsign. Also, look out for HV6SP. Further details are to follow for this, but QSL via IK0FVC.

INDEXA ELECTIONS. The International DX Association (INDEXA) has announced the results of its 2007-2008 elections:

President: Gary Dixon, K4MQG
Vice President: John Scott, K8YC
Secretary-Treasurer: Bill Jennings, W4UNP

Directors:	Nellie De Lazard,	XE1CI	Franz Langner,	DJ9ZB
	Bob Allphin,	K4UEE	Carl Smith,	N4AA
	Lynn Lamb,	W4NL	Richard Grant,	W9RG

For more details, please visit INDEXA's Web page at: http://www.indexa.org

IOTA NEWS................................

AS-047. Look for JH0IEW/6 to be active from Daito Island between September 28th and October 9th. He will activate two different islands.

Sept. 28th-Oct 2nd - Minami-Daito Island (JIIA AS-047-002)
Oct. 2-9th - Kita-Daito Island (JIIA AS-047-001)

QSL to the home callsign, direct or by the bureau.

EU-045. Members of the ARI Velletri will be active as IB0/IQ0VL from Ventotene Island (IIA LT-011, MIA MI-118, WLOTA LH-1403) between now and October 1st. Activity will be on 40-10 meters, CW, SSB, PSK31 and FM, as well as on the VHF and UHF bands. Operators mentioned are IK0ADY, IK0JBF, IK0OXK, IK0UUM, IK0WHN and IZ0ENB. QSL via IK0WHN, direct or by IQ0VL via the bureau.

EU-137. (UPDATE) A group of Swedish and German operators will be active from Ven Island from October 7-13th. Activity will be on CW, SSB and RTTY. The team plans on using high power for this operation. They will be close to the Hakens Fyr Lighthouse (ARLHS SWE-168). At the moment the team consists of:

Name/Homecall	EU-137 Callsign	QSL Route
Fred/SM7DAY	SM7DAY/7	QSL via homecall
Frank/DL2SWW	SD7W	QSL via DL2SWW
Tom/DL2RTK	SE7T	QSL via DL2RTK
Ric/DL2VFR	SD7V	QSL via DL2VFR

QSL all via the Bureau (preferred) or if really necessary via direct (they can only accept new IRCs; be aware please that 2 USDs barely cover the postage to outside EU).

J3, GRENADA. A team of stateside operators will activate Grenada from late October 24th to October 31st. The contest station J3A (QSL via WA1S) will be active as a Multi-Multi entry in the CQ WW DX SSB Contest (October 27-28th). Team members are WC4D, N7AZ, KI4QCS, K1EP, KA7KUZ, K0RH, W8CAA, WA8LOW, N0RB, W8KKF, W8GEX and AC8G. For outside the contest, with the exception of W8GEX and AC8G, the team members have been assigned HOMECALL/J3. W8GEX will be J3K and AC8G will be J37K. QSL each to their home callsign or as announced. Expect various other modes outside the contest and operations on the 30/17/12m bands as well as 60 and 6 meters. The team has arranged for antenna and power improvements especially on 80 and 160 previously weak links.

J4, CRETE. Uli, DJ9XB, will be active as J49XB in the CQWW RTTY Contest (September 29-30th) as a Single-Op/Single-Band (15m) entry. He states, "Before and after the contest, I will try to be on 160m in RTTY."

J5, GUINEA BISSAU. The "F6KOP TEAM" is planning a DXpedition to Guinea Bissau (possibly to Bubaque Island - AF-020) between January 10-21st (2008). Their callsign will be J5C. Operators mentioned are: F4AJQ (leader), F6AML (Logistic), F5JSD, F5VHQ, F5TVG, F5PED, F4TTR, F8BUI, F8BJI, F2JD, F2VX, F9IE, N2WB, N6OX and OE8KDK. Activity will be on 160-10 meters, SSB, CW, Digital modes, SSTV and FM. They plan to have 5 stations on the air around the clock. They will use IC7000, FT480 and TS857D, with 4 Spiderbeam, 2 verticals and 3 dipoles. They will also have 4 ACOM 1010 amps. QSL via F5TVG, direct or by the bureau.

J6, ST. LUCIA. Operators Babs/DL7AFS and Lot/DJ7ZG will be active as J6/DL7AFS between now and October 11th. They will later be joined by a 3rd operator, Ju/DL2ZAE. They plan to have three stations active simultaneously on 160-10 meters on CW, SSB, RTTY and PSK. Visit their Web page at: http://www.qsdl.net/dl7afs
QSL via DL7AFS, direct or by the bureau.

JT, MONGOLIA. Members of Mongolian Amateur Radio Society will particate in the CQ WW RTTY Contest (September 29-30th). Look for JT1BE, JT1DN, JT1CO, JT1BV and JT1F.

K0, UNITED STATES. Bob, K0RC, will be active in the CQWW DX RTTY Contest (September 29-30th) using the special event callsign K0D. The special event is to commemorate the 100th anniversary of the immigration by Johann Czudek to the United State of America. More details are available on QRZ.com. Bob will be operating from his home QTH in Chisago County, Minnesota.

NP2, U.S. VIRGIN ISLANDS. Operators John/NP2B, Bruce/W4OV, Julio/WD4R, Esteban/W4DTA, Frederick/K9VV and Lisa/W4LIS will be active as NP2B during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-? entry.

OF, FINLAND. Members of the SES will be active as OF2AG during the CQ WW RTTY DX Contest (September 29-30th) as a Multi-Op entry. Operators mentioned are OH2GI, OH2LU, OH2MZB and OH6XY. Activity is to celebrate the 90th anniversary of their country. All contacts will be confirmed automatically by the bureau.

OH0, ALAND ISLAND. Operator Ari, OH5DX, will be active as OH0Z during the CQ World Wide DX SSB Contest (October 27-28th) as Single-Op/Single-Band (??) entry. QSL via W0MM.

P29, PAPUA NEW GUINEA (Updates/New IOTAs). Operators Luis/CT1AGF, Derek/G3KHZ, Steve/G4EDG and Hans/SM6CVX together with two non-ham friends made it to Nukumanu Island (OC-284p). They are active as P29VCX from Nukumanu. The plan is then to sail to Takuu Island (OC-283p) and operate using the callsign P29NI for 6 days starting about September 30th. Finally, if time permits, they will sail to Kilinalau Island (OC-256, aka Tulun Islands) and operate from there for a few days, possibly as P29VLR, between October 6-9th before returning to Buka. The dates may vary a little depending on the local weather. They expect to operate on all bands, including 160 and 80 meters with possibly 3-4 stations, two amplifiers, verticals and a multiband dipole. Their plan is to run 4 stations simultaneously from 2 sites on each island. This should allow simultaneous operation from two stations on the same band using different modes. Two stations will use 500w linears and two stations will use 100w. QSL P29NI via G3KHZ. QSL P29VCX and the Kilinalau Island operation via SM6CVX. The group is looking for support from the ham community. More details and updates are available on their Web page at:
http://www.rep.pt/P29-PapuaNewGuinea/
PLEASE NOTE: QSL Manager SM6CVX wants to remind everyone that postage from Sweden is 11 SEK to any place outside Sweden. Even to Europe and Scandinavia. This is the same as 2 USDs. So for a direct reply from P29VCX and P29VLR please send 1 IRC or 2 USDs.

QSL INFO AND NEWS....................
QSL ROUTES by Johannes/DK8JB and Tedd/KB8NW:
2E0JKD direct
6Y1LZ via K1LZ
8S0C via SM0MPV
AM5BZR via EC5BZR
AN2ERL via EB2ERL
RZ9AWN via RW6HS (direct)
TI4ADS direct PB. 579,
1007 Centro Colon COSTA RICA
TM2OOT via F5PTI
UE3SPK via RW6HS (direct)
UE6GSK via RW6HS (direct)
UE9AEA via RW6HS (direct)
UE6FFF via RK6FZ
ZW2IARU via PT2AA

NEW QSL MANAGER FOR 9Q1TB AND 9Q1EK. It was announced that John, SM5DJZ, has replaced the late SM5DQC as QSL Manager for both 9Q1TB and 9Q1EK. Please send direct cards to: Jan Hallenberg, Vassunda Andersberg, SE-741 91 Knivsta, Sweden. Logs are expected to be uploaded to LoTW and available on: http://www.logsearch.de

D88S QSLS. Mehdi, F5PFP, reports: "Good news for those who are waiting in vain for D88S QSL cards since 2003 like me. New QSL cards will be printed soon, with maybe a new QSL address. Information received from our friend Sang Hun Lee, DS4NMJ (ex-DT8A)."

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

M0AEP
M0BIL
M0CLH
M0CNP
M0DLL
M0DWA
M0DXR
M0GCR
M0NBY
M0ZAK
MM0BHX
N0AT
N0BG
N0BKL
N0HJZ
N0HJZ
N0JK
N0KE
N0KK
N0KV
N0OFR
N0PMF
N0TG
N0VD
N1DX
N2ED
N2OWL
N2YO
N3NNU
N4ELM
N4FKZ
N4TO
N4XQ
N6JA
N6NT
N7NUR
N8CC
N8TP
N9ISN
N9PD
NC6J
NT2X
NZ7X
OE8ENK
OH3GZ
OH3JFB
OH4MDY
OH6AA
OH7WV
OH8NC
OK1DG
OK1DYW
OK1JST
OK1MBZ
OK1MKI
OK2SG
OM2SA
ON4ADN
ON4AMM
ON4CPN
ON4LO
ON5AX
ON5JE
ON5VL
ON6IX
ON7ARQ
ON7LX
OZ3ACQ
OZ6PI

NEW ADDRESS FOR Z35M. Vladimir informs OPDX that he has a new address: VLADIMIR KOVACESKI, SAVA KOVACEVIC 47 G / 55, 1000 SKOPJE, MACEDONIA.

QSLS VIA LOTW: 9Q1EK, BS7H, FP/W9ILY, J5UTM, KP2/NP3D, TJ3FR, V5/DJ4SO and VK9DNX

QSLS RECEIVED VIA MAIL: 1A0KM, 4A3IH, 5N6EAM, 5Z4RT, 7Z1HL, A25OOK, BS7H, C6AXD, C98GLO, DP0GVN, EI9FBB, EK3GM, F6DWQ/mm, FM5BH, FO5PS, FR/F6KDF/T, G4GIR/KH9, HP2/CX2AM , KP2A, N8S, OJ0VR, P3A, RW3AZ, TY5ZR, UN7JX, UN9PQ, UP0F, VP2MRM, VP5DX, VP6DI, VP8CQS, VQ9LA, XU7TZG, XU7AYY, XX9TWB, YB1A, YI1HXH and ZA1DX

SPECIAL EVENT. The W5-National Wildlife Refuge ARC will operate from the Hagerman National Wildlife Refuge, October 12-14th. Visit the following Web page: http://www.fws.gov/southwest/refuges/texas/hagerman/index.html This operation coincides with the National Wildlife Refuge Week and is in support of the KP1-5 Project and our national wildlife refuge system. The callsign for the operation will be W5NWR, W5-National Wildlife Refuge. Look for W5NWR on SSB, CW, RTTY and PSK on frequencies of opportunity. Those making contact can receive a QSL highlighting facts and pictures about the Hagerman National Wildlife Refuge. QSL requests should be sent to NA5U. Other stations will be operating from wildlife refuges across the nation. Look for additional information about this operation and other stations on: http://www.pilgrimriver.com/nwr2007/

T6, AFGHANISTAN. Ross, ex-VK1UN/VK8UN, 4W6UN and EX1UN, has been active as T61AA from Faizabad. The length of his stay is unknown. He usually can be found after 1200z on 20 meters but has also been on 17 meters after 0500z or 1330z. He is using an IC-7000, with a Tokyo Hi-Power HL-1.5KFx amp, Palstar AT-AUTO tuner into a Cushcraft R6000 vertical.

He also has a Double Extended Zepp. Ross hopes to have a 2 element 20m Moxon on an 8 element 6m beam shortly. The old YA prefix is no longer in use, so T6 is now the official prefix of Afghanistan. His operations are good for DXCC. QSL via T61AA: Ross Ballantyne, PO Box 99, World Trade Centre, Victoria 8005, Australia.

T6, AFGHANISTAN. John, KE6GFF, will once again operate as T6EE from Kabul between October 18th and November 12th. It is suggested to look for him on SSB on or about 14210 kHz. QSL via his home callsign: John Kountz, 1065 van Dyke Dr., Laguna Beach, CA 92651.

T7, SAN MARIO. John, T77CD, will be active in the CQ WW RTTY Contest (September 29-30th). QSL via I0MWI, direct ONLY.

TX5, CLIPPERTON ATOLL (Update). "The Clipperton 2008 team received their Clipperton Landing Permit from the French Polynesia authorities last week", reports N7CQQ, John Kennon. The team is now in "Full Steam Ahead" mode and is excited about the trip. They thank team member F6BFH for all his hard work! For complete details, please visit the TX5C Web page at:
http://www.clipperton2008.org/

V2, ANTIGUA AND BARBUDA. Operators Jim/WX3B, Brian/N3OC, Tom/NI1N and Robert/W2BZR will be active as V26B during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-2 entry. Listen for QSL details.

VK9W, WILLIS ISLAND. Operators Tomi/HA7RY and George/AA7JV are now active as VK9WWI. They plan to stay (depart) on October 5th. QSL via HA7RY.

VP2E, ANGUILLA. Operators Andy/DL5CW and Marina/DM5YL will be active from Anguilla (IOTA NA-022) between November 8-26th. Activity will include the CQ WW DX CW Contest. Callsigns probably will be VP2EDL and VP2EDM. Their prefered modes are: CW (DL5CW) and RTTY/PSK31 (DM5YL) on the HF bands. QSL via their home callsign, by the bureau or the address on QRZ.com.

VP8, FALKLAND ISLANDS. Ulli, DL2AH, has added another island to his DXpedition activities. After his Niue Island (ZK2) and Chatham Island (ZL7) operations, look for him to be active from Pebble Island between February 26th and March 13th. He will be active mainly on SSB (with some RTTY) using a FT897 into Windom 40-10m antenna. QSL via DL2AH, direct or by the bureau. ADDED NOTE: Remember, Ulli will also be active from Juan Fernandez (CE0Z) between March 18th and April 7th.

YW3, VENEZUELA. Members of the Radio Club Venezolano announce they will be active as YW3AJ from Portuguesa State from October 11-14th. Activity will be on 160-6 meters, VHF/UHF and all modes. Four stations will be on the air around the clock. GRID FJ59mp. QSL via YV5AJ using QRZ.com address or by the bureau. Operation is good for the D.E.V. (Venezuelan States Award). For more info, visit the Web page at:
http://www.radioclubvenezolano.org/concurso.htm

ZK2, NUIE (Op Cancelled). Bill, VK4FW, informs OPDX that the upcoming major operation scheduled for Nuie (ZK2) has been cancelled until further notice. He deeply regrets to inform all of you that his loving wife has been very ill for a long time now, and she is suffering with lymphoma cancer. Bill states, "We have a long hard road ahead. I would realize that many of you will be bitterly dissappointed, but rest assured, we will eventually make the journey." OPDX and its readers would like to send out our best and prayers to Bill's wife, and hope that she can fight this battle and recover.

The following stations are expected to be active in the
CQ World Wide DX RTTY Contest (September 29-30th, 2007)

Thanks to Bill, NG3K, for providing OPDX readers wih the following consolidated listing of the participants in the 2007 CQWW RTTY Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqr2007.html

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
4K8F	Azerbaijan	21	SOAB	4K8F
4O3A	Montenegro	15	M/?	LoTW
4X2Z	Israel	20	M/S	4X6UU
8P2K	Barbados	08	SOSB 20M	KU9C
8P6DR	Barbados	08		G3RWL
AO8X	Canary Islands	33	SOAB HP	EA8AUW
AY7X	Argentina	13	M/S	WD9EWK
BX5AA	Taiwan	24	SOSB 20M	BX5AA
D4C	Cape Verde	35	M/S	
DR1A	Germany	14	M/M	DL6FBL
E21YDP	Thailand	26	SOAB LP	E21YDP
GM5A	Scotland	14	M/S	GM4FDM
HB0/DF4OR	Liechtenstein	14	M/S	DF4OR
HI3T	Dominican Republic	08	SO LP	ON4IQ
HR2/K2BB	Honduras	07		K2BB
HR2/LT0E	Honduras	07	SOAB	HQ2LAS
I4UFH	Italy	16	M/S	I4UFH
IQ1RY	Italy	15	SOSB 80M	IK1HXN
J49XB	Crete	20	SOSB 15M	
KP2/NP3D	Virgin Islands	08	M/?	LotW
LX7I	Luxembourg	14	M/?	LX2A
OF2AG	Finland	15	M/2	OH2AG
OF8X	Finland	15	M/?	OH6KN
OK3C	Czech Republic	15	SOAB LP	OK2ZC
OL6X	Czech Republic	15	SOSB 80M	OK1DVM
OH2K	Finland	15	M/M	OH2LRE
OH6R	Finland	15	M/M	OH6R Buro
OH0Z	Aland Islands	15	SOAB	W0MM
SU8BHI	Egypt	34		HA3JB
T77CD	San Marino	15		I0MWI Direct
UU7J	Ukraine	16	M/?	UU0JM
WP2/AH8DX	Virgin Islands	08	SO	AH8DX

WP3C	Puerto Rico	08	SOAB LP	W3HNK
YU5F	Serbia	15	M/S	YU1AST
Z360M	Macedonia	15	M/?	Z37M
ZB2X	Gibraltar	14		OH2KI
ZF2DF	Cayman Islands	08	M/2	W4YCH

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 3749905475445679077
X-Google-Thread: 10f7a7,67e12157207d1f8,start
X-Google-Thread: fb1e0,6c456ce446a9b478
X-Google-Thread: 10bf43,67e12157207d1f8,start
X-Google-Thread: 10660e,67e12157207d1f8,start
X-Google-Thread: 11480d,67e12157207d1f8,start
X-Google-Thread: 1084c1,67e12157207d1f8,start
X-Google-Attributes:
gid10f7a7,gidfb1e0,gid10bf43,gid10660e,gid11480d,gid1084c1,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
```

```
Date: Sun, 30 Sep 2007 18:25:22 -0500
From: GavTheJap <GavTheJap@JewMail.Oy>
User-Agent: Thunderbird 2.0.0.6 (Windows/20070728)
MIME-Version: 1.0
Newsgroups:
alt.usenet.kooks,alt.sex.fetish.watersports.gay,rec.radio.amateur.policy,rec.ponds
,rec.radio.amateur.dx,az.general
Subject: Re: Black guy wanted in W/Yorks
References: <51KKi.30049$BW4.3428@fe1.news.blueyonder.co.uk>
In-Reply-To: <51KKi.30049$BW4.3428@fe1.news.blueyonder.co.uk>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Message-ID: <47002486$0$26418$88260bb3@free.teranews.com>
NNTP-Posting-Date: 30 Sep 2007 22:34:48 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.usenet.kooks:65476 alt.sex.fetish.watersports.gay:223
rec.radio.amateur.policy:8782 rec.ponds:4358 rec.radio.amateur.dx:204
az.general:8833

Kevin wrote:
> Bi male late 40's great physique very passive bottom wants to meet a black
> guy preferably well hung 6" plus, any age or body size, that likes his cock
> sucking and likes to give anal, I like to be used but no pain, I can
> accommodate with prior notice, looking for regular fuck buddy at least once
> or twice a month, I am genuine and discreet expect the same in return,
> please send picture not bothered about face pic and please no one line
> email's prompt reply
>
>

--
Posted via a free Usenet account from http://www.teranews.com



From 5550427991296032546
X-Google-Thread: 10f7a7,67e12157207d1f8
X-Google-Thread: fb1e0,6c456ce446a9b478
X-Google-Thread: 10bf43,67e12157207d1f8
X-Google-Thread: 10660e,67e12157207d1f8
X-Google-Thread: 11480d,67e12157207d1f8
X-Google-Thread: 1084c1,67e12157207d1f8
X-Google-Attributes:
gid10f7a7,gidfb1e0,gid10bf43,gid10660e,gid11480d,gid1084c1,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!
newsfeed.freenet.de!news2.euro.net!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@k4yzRobesin.org
Newsgroups:
alt.usenet.kooks,alt.sex.fetish.watersports.gay,rec.radio.amateur.policy,rec.ponds
```

,rec.radio.amateur.dx,az.general
Subject: get kelp
Date: Sun, 30 Sep 2007 20:48:35 -0400
Message-ID: <nug0g3p0t0h1j4lnp24o9gn3ftn74assrq@4ax.com>
References: <51KKi.30049$BW4.3428@fe1.news.blueyonder.co.uk>
<47002486$0$26418$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
NNTP-Posting-Date: 01 Oct 2007 00:00:02 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.usenet.kooks:65524 alt.sex.fetish.watersports.gay:225
rec.radio.amateur.policy:8795 rec.ponds:4361 rec.radio.amateur.dx:205
az.general:8837

On Sun, 30 Sep 2007 18:25:22 -0500, GavTheJap <GavTheJap@JewMail.Oy>
wrote:

>
fake

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

and get ou the newly recovered KB9RQZ.blogspot.com as well

G

--
Posted via a free Usenet account from http://www.teranews.com

From -3326519818839084757
X-Google-Thread: 3a471f,e987b531d837bb8e,start
X-Google-Thread: 11480d,e987b531d837bb8e,start
X-Google-Thread: 10b9c8,e987b531d837bb8e,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL] DXNL 1539 (Oct 3, 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 3 Oct 2007 16:05:07 EDT
Organization: DARC Committee for DX and HF Contesting

```
Lines: 427
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <160446566158.20071003220105@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: reader1.panix.com 1191441908 21679 166.84.1.3 (3 Oct 2007 20:05:08 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 3 Oct 2007 20:05:08 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
X-X-Mailer: The Bat! (v2.00)         CD5BF9353B3B7091
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRwP180jvESE1wn77AQKi1QP+P82WNopKFn/e7oWY+XiN9j6LQyE+3I6j
 nnlJuv/JBHgWz3Am8pKXjDYB+tK4DhlZFZ/KCXGsW5ez9g58GX0C9kCc9sbNvD/d
 TXvFCNigRpPS3fQ/qRuVYapHg49b7u9A/l5mJthcfHw4wYBvW8Z0g/oWurLJqdn2
 Vgz4wBWKUWk=
 =F7GM
Xref: g2news2.google.com rec.radio.amateur.moderated:844 rec.radio.amateur.dx:206
rec.radio.info:283
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DXNL 1539 - Oct 3, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A5 - BHUTAN

Kunio Saito,A52VE (JA8VE), had to leave Bhutan on Sep 3 due to health problems. He intended to stay until March 2009.

FM - MARTINIQUE, NA-107

Philippe (ex F8EFU) will live on Martinique (NA-107, DIFO FM-001) for a longer period of time. After hurricane "Dean" he has no telephone or internet at the moment but his radio is working and he is active as FM5LD mostly in CW on 30m. He is running 50 watts into a dipole and plans to put up more wires in the near future. Please send your QSLs via the FM bureau or direct to Philippe Schlegel, Caserne Redoute, BP 616, 97261 Fort de France, Martinique, via France.

FO - CLIPPERTON ISLAND, NA-011

TX5C will be the callsign of the DXpedition to Clipperton scheduled for March 2008. The radio amateurs will be accompanied by a scientific team which is going to study the ecosystem of Clipperton.
The latest information is published at: http://www.clipperton2008.org

H40 - TEMOTU ISLANDS, OC-178

Mike,KM9D, and Jan,KF4TUG, have left Wallis and Futuna and are now on their way to Tikopia Island (OC-178) in the Temotu province. Their call will be H40MY but is not known how long they are ging to stay there. Their QSL manager is OM2SA.

HV - VATICAN CITY

IK0FVC has got the permission to use the callsign HV50VR, "VR" stands for Vatican Radio. Vatican Radio celebrates its 50th anniversary at the moment and the callsign was first aired on Sep 27. Activities can be expected in the upcoming major contests. Unfortunately the QSL manager IW0GPN confirms only direct, but the logs will be uploaded to the LoTW. IK0FVC has also put a new station on the air with HV6SP.
QSL also via IK0FVC, only direct and not very reliably so some rumours say he collects bucks instead of stamps.

T6 - AFGHANISTAN

Ross (ex VK1UN, VK8UN, 4W6UN, EX1UN) is now active as T61AA from the city of Faizabad. The length of his stay is not known but he was heard on 20m after 1200 UTC and on 17m after 0500 and 1330 UTC.
T6 is the new official prefix for Afghanistan, YA calls are not issued anymore. The QSL route for T61AA is via Ross Ballantyne, PO Box 99, World Trade Centre, Victoria 8005, Australia.

TK - CORSICA, EU-014

Mike,TK/DL3VTA, and Wolfgang,TK/DL1DVP, will be active from Corsica (EU-014) in SSB/CW/RTTY/PSK31/63 from Oct 7-14.
QSLs direct or via bureau to their homecalls.

VK9/L - LORD HOWE ISLAND, OC-004; VK9/N - NORFOLK ISLAND, OC-005

Jack,HB9TL/VK6CTL, will be QRV from Lord Howe Island (OC-004) signing VK9CLF in SSB on 80-10m from Oct 8-18.
After that he will activate Norfolk Island (OC-005) as VK9CNF from Oct 19-25. QSL cards should be sent direct via HB9QR.

ZL7 - CHATHAM ISLANDS, OC-038

Jacek,ZL7/SP5EAQ, Wojciech,ZL7/SP9PT, Marek,ZL7/SP9BQJ, and Jozef,SP9-31029, will be active in SSB, CW and RTTY from Oct 5-18. QSLs via homecalls.

3B7 - ST BRANDON ISLANDS, AF-015

3B7C went QRT on Sep 25 at 0331 UTC. After loggging 135.500 QSOs 3B7C is ranking third after D68C and 3B9C in the list of the DXpeditions with the most QSOs. Here is the band and mode breakdown:

10m	7.958	30m	13.460	Phone:	51.754
12m	8.851	40m	19.906	CW:	79.217
15m	18.887	80m	13.267	RTTY:	6.549
17m	21.052	160m	2.922		
20m	31.577				

All details about 3B7C can be found online at: http://www.3B7C.com

3C - EQUATORIAL-GUINEA, AF-010

Fred,KH7Y, Vic,EA5YN, Luis,EA5BRE, and Elmo,EA5BYP, will show up as 3C7Y from Equatorial-Guinea from Oct 5-14 and the team states this is the first activity since five years. The team will be active in CW/SSB/RTTY on all bands from Bioko Island (AF-010) and one station per mode shall be active all around the clock. They have beams for 6/10/15/20m, a rotary dipole for 40m and normal dipoles for the other bands.
QSLs via EA5BYP. Further information can be obtained from their website http://personal.telefonica.terra.es/web/ea5yn/3c7y.htm

5H - TANZANIA

Pat,W8FV, is going to put up his expedition tent on the southern lakefront of Lake Victoria from where he will be QRV as 5H9PD from Oct 6-9.
QSLs via W8FV.

7Q - MALAWI

Ely,IN3VZE, is spending his holidays on the southwestern lakefront of Lake Malawi. Listen for 7Q7CE on all bands from Oct 4-25.
QSL via bureau to IN3VZE or direct to:
IN3VZE, Ely Camin, Corso 3 Novembre 136/2, 38100 Trento, Italy.

9Q - DEMOCRATIC REPUBLIC OF CONGO

John,SM5DJZ, is the new QSL manager of 9Q1TB and 9Q1EK, after their last manager SM5DQC passed away. Direct QSLs should be sent to:
Jan Hallenberg, Vassunda Andersberg, SE-741 91 Knivsta, Sweden.
The logs will still be uploaded to the LotW and online logs are still available at: http://www.logsearch.de

FRANCE, SPECIAL EVENT STATIONS

TM0VDM will be QRV from Oct 6-19 to celebrate the 100th birthday of the poet Maxence Van der Meersch (1907-1951). QSL via F5KEB.

SWITZERLAND, SPECIAL EVENT STATIONS

HB9SPACE will be active during the World Space Week from Oct 4-10. To celebrate the 50th anniversary of astronautics there will be special activity by the Swiss astronaut Claude Nicollier,HB9CN, from the museum of military aviation "Clin d'Ailes" in Payerne on Oct 6.
QSL via bureau to HB4FR.
His operating schedule and details can be found at: http://www.hb4fr.ch

LINKS: Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

Ludwig van Beethofen was an enthusiastic CW fan. You don't believe it? Click this link and be amazed: http://www.zerobeat.net/morse505.html

UPCOMING CONTESTS

Oct 1-7: CW activity week of the German DTC e.V.
Oct 2-4: YLRL Anniversary Party
Oct 3: German Telegraphy Contest (DTC)
Oct 6: European Sprint Contest and DARC Hell Contest 80m
Oct 6/7: Oceania DX Contest and IARU-Region-1 UHF/SHF Contest
Oct 7: RSGB 21/28 MHz Contest and DARC Hell Contest 40m

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-146, BY4, Shandong Prov. N.E. Grp.: BY1TK/4 and BY1TT/4 are working from Chang Dao Island from Oct 1-6. QSL BY1TK/4 via EA7FTR, BY1TT/4 via HC.

EU-001, SV5, Dodekanes: Andy,DL4OK (NX1S), plans to show up as SV5/NX1S in QRP on 20m during his holidays on Kos Island between Sep 29 and Oct 13. If possible he will also activate the old lighthouse Akra Ayios Foukas (LH 1730, DOD 063). QSLs via bureau or direct to DL4OK.

EU-010, GM/MM, Outer Hebrides: The Workington & District ARC plans to become active from Barra Island signing MS0WRC from Oct 6-12. They also intend to make short trip to the islands Vatersay and Eriskay.
QSLs via MX0WRC or G0MTD.

OC-142/VK4/QLD State Centre Group; OC-160/VK4/QLD State North Group, OC-171/VK4/QLD State South Group: Chris,DK2CRN (VK2AMB/4), and Georg,DL1ECG (VK2ALU/4), will visit following islands from Oct 16-26: Fraser Isl./OC-142 (WLOTA LH 2976), Heron Isl./OC-142, Dunk Isl./OC-171 and Hamilton Isl./OC-160. They will run 100 watts into a double Zepp and an Outbacker. This is a holiday activity and no DXpedition!
QSLs via homecalls (direct/bureau).

Lighthouse activities (WLOTA/ARLHS)

FM5LD	LH 1041	resident
8P6DR	LH 0999	Sep 27-Oct 14

```
TK9Z        LH 1390         Sep 28-Oct 5
SV5/NX1S    LH 1730 DOD-063 Sep 29-Oct 13
JW8DW       LH 0125         Oct 1-7
JW/OZ1HPS   LH 0125         Oct 1-7
3C7Y        LH 2977         Oct 5-14
IC8/OE1MHL  LH 0689         Oct 7-12


Bandspots of the last 7 days
----------------------------
 80m
DR1COTA     3.508  2252Z via DL1ATR (B)
HV50VR      3.798  2115Z via IW0GPN (d)
J6/DL7AFS   3.524  0546Z via DL7AFS (B)
ON47FOUGA   3.722  1949Z via ON6KN
TM0RWC      3.654  1809Z via F6KMX
TM3WRC      3.653  2100Z via F6PSH
TM6WRC      3.511  1918Z via F6KRD  (B)
V85SS       3.505  1642Z see QRZ.COM
4S7NE       3.795  2127Z
9U0A        3.506  2120Z via DL7DF  (B)

 40m
HB0/DJ3HJ   7.065  0802Z via DJ3HJ  (B)
HB0/PE8E/p  7.093  0811Z via PE8E
HZ1IK       7.035  2125Z PSK, via DK7YY (B)
J6/DL7AFS   7.092  2332Z via DL7AFS (B)
J6/DL7AFS   7.038  2147Z RTTY, via DL7AFS (B)
LZ170VL     7.062  2152Z via LZ1KZA
ON47FOUGA   7.062  2152Z via ON6KN
PE1DTU      7.060  0832Z EU-038
VK9WWI      7.001  2040Z via HA7RY
3Z0MK       7.025  0709Z via SP7QHR
9H20        7.065  2138Z via PB9ZR  (B)

 30m
DF3ZE/p    10.114  1848Z EU-042
J6/DL7AFS  10.104  2057Z OP Ju, via DL2ZAE (B)
LX2007G    10.102  0738Z via LX1KC  (B)
VK9WWI     10.104  0721Z via HA7RY
5B/DL6RAI  10.107  1611Z via DL6RAI (B)
9U0A       10.105  2303Z via DL7DF  (B)

 20m
AO1ABT     14.241  0948Z via EA1ABT
CT9M       14.090  1757Z via CS3MAD (B)
J6/DL7AFS  14.091  2158Z RTTY, via DL7AFS (B)
J6/DL7AFS  14.177  2046Z via DL7AFS (B)
P29VCX     14.260  1337Z via SM6CVX (d)
P29VCX     14.040  0907Z via SM6CVX (d)
SU8BHI     14.016  1446Z via HA3JB  (d)
SV8/OE3GRU 14.247  0723Z
TM8RWC     14.192  0931Z (B)
```

5B/DL2MLU	14.128	1632Z	RTTY, via DL2MLU (B)
5B/DL6RAI	14.087	0818Z	RTTY, via DL6RAI (B)
9M2MT	14.085	1627Z	RTTY, (d)
9U0A	14.031	0710Z	via DL7DF (B)
9U0A	14.170	1455Z	via DL7DF (B)
9U0A	14.107	1720Z	RTTY, via DL7DF (B)

17m

HB0/DJ3HJ	18.125	1546Z	via DJ3HJ (B)
HB0/DJ9ZB	18.145	1926Z	via DJ9ZB (B)
HB0/DL9RCF	18.073	1513Z	via DL9RCF (B)
HB0/DL9RCF	18.148	1356Z	via DL9RCF (B)
J6/DL7AFS	18.072	2001Z	via DL7AFS (B)
J6/DL7AFS	18.101	1623Z	RTTY, via DL7AFS (B)
ON47FOUGA	18.145	0846Z	via ON6KN
P29VCX	18.070	0747Z	via SM6CVX (d)
VQ9LA	18.104	1457Z	RTTY, see QRZ.com
VY0ICE/VE2	18.077	1500Z	via VE2TKH (B)
ZF2BO	18.100	1632Z	via W6BO
5B/DL6RAI	18.073	1513Z	via DL6RAI (B)
5U5U	18.150	0905Z	see QRZ.com
9U0A	18.070	0620Z	via DL7DF (B)

15m

CT9M	21.084	0852Z	via CS3MAD (B)
YB4IR	21.081	0842Z	RTTY, OC-143
9U0A	21.002	0714Z	via DL7DF (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
05Oct-15Oct	3C7Y	1539 *
15Dec-20Jan	3D2AG/Rotuma	1522
2006 -2007	3XM6JR	1484
-Apr/08	5H0RS	1515
06Oct-09Oct	5H9PD	1539 *
26Sep-26Oct	5R8RJ	1537
-Apr/08	6W/EA4ATI	1515
01Sep-	6W/T98A	1531
04Oct-25Oct	7Q7CE	1539 *
-Nov	7Q7HB	1537
01Aug-21Oct	8J3ARDF	1530
28Sep-13Oct	8P6DR	1538
30Sep-12Oct	8Q7AK	1538
30Sep-13Oct	8R1XR/8R1XT	1538
2007	9N7JO	1501
26Sep-09Oct	9U0A	1537

-Nov	A61TX	1496	
-17Nov	AT60MY	1534	
01Oct-06Oct	BY1TK/4..	1538	
-Aug/08	C91R	1538	
-Feb/08	DP0GVN	1496	
2007/2008	EI100S(I)	1501	
03Oct-24Oct	EL (PAs)	1538	
-30Nov	EW905B	1523	
-15Jan	FO5RU	1537	
NOW	H40MY	1539	*
21Sep-20Oct	HC1/EA1APV	1537	
NOW	HS0ZHR	1537	
-Nov	IS0/I2MOV	1533	
2006 -2008	J28JA	1484/85	
-Aug/08	J28OO	1534	
22Sep-11Oct	J6/DL7AFS..	1538	
01Oct-07Oct	JW8DW..	1538	
Nov	KH3/W7KFI	1525/31	
06Oct-12Oct	MS0WRC	1539	*
02Oct-06Oct	P29NI	1537	
08Oct-10Oct ?	P29VLR	1537	
-31Dec	R100AK/IF	1534	
21Sep-30Nov	SU8BHI	1537	
29Sep-13Oct	SV5/NX1S	1539	*
-31Dec	SX100VAR	1528	
25Sep-04Oct	T30XX	1537	
10Oct-28Oct	T31XX	1537	
Oct ?	T33ZZ	1534	
NOW	T61AA	1539	*
-03Oct	TI2/F6FQX	1538	
Feb/08	TI9	1533	
28Sep-05Oct	TK9Z	1538	
07Oct-14Oct	TK/DL1DVP..	1539	
NOW -2008	TL8QC	1459	
07Sep-20Oct	TM0-TM9RWC	1533	
06Oct-19Oct	TM0VDM	1539	*
Mar/08	TX5C (Clipp.)	1539	*
Jan -Dec	VI3SAA	1499	
01Nov-15Nov	VK9ANH (Norf.)	1538	
08Oct-18Oct	VK9CLF (LH)	1539	*
19Oct-25Oct	VK9CNF (Norf.)	1539	*
25Sep-05Oct	VK9WWI (Wi.)	1537	
Feb/08	VP6DX/Ducie	1521	
08Sep-15Jan	VP8CXV (Fal.)	1535	
-Oct	YB9AQH	1535	
-31Dec	Z360M	1531	
NOW	ZD7X	1535	
29Sep-12Oct	ZK2 (DL2AH)	1538	
17Oct-30Oct	ZL7/DL2AH	1538	

05Oct-18Oct   ZL7/SP9PT..   1539 *

 * = new or updated
.. = and other calls

QSL information

A62ER	via	IZ8CLM	(correction to DXNL 1538)
AM5ANF	via	EC5ANF	(B)
AM7ABV	via	EC7ABV	
AN1HNW	via	EB1HNW	
AN4EB	via	EB4EB	
AN5CNK	via	EB5CNK	(B)
AN7RB	via	EB7RB	
AO1ABT	via	EA1ABT	
AO1AHO	via	EA1AHO	(B)
AO1CCW	via	EA1CCW	(B)
AO1FN	via	EA1FN	
AO1HS	via	EA1HS	
AO5EM	via	EA5EM	
AO5FL	via	EA5FL	(B)
AO5FX	via	EA5FX	
AO6AZ	via	EA6AZ	(B)
AO7AAW	via	EA7AAW	
AO7AC	via	EA7AC	
AO7CWA	via	EA7CWA	(B)
AO7HMI	via	EA7HMI	(B)
AO8ATE	via	EA8ATE	(B)
AO8AUW	via	EA8AUW	(B)
B7P	via	BD7IXG	
BY7OK	via	BD7IXG	
C91R	via	CT1BXT	(B)
CO2HQ	via	EB7AEY	(d)
CO3JN	via	EB7AEY	(d)
CX2AQ	via	EA5KB	(B)
D2NX	via	JH7FQK	(B)
FP/K9MDO	via	W9NJB	
HD2A	via	HC2GT	
HF40PAZ	via	SP6PAZ	(B)
HF63DNI	via	SP5PPW	
HL13STCA	via	6K2BWA	
HP3/K1YJ	via	W4JS	(*)
HV50VR	via	IW0GPN	(d)
J44XG	via	HA4XG	(B)
J6/DL7AFS	via	DL7AFS	(B)
JW/OZ3ACQ	via	OZ3ACQ	
KH0/JR4GPA	via	JR4GPA	(starting in 2008 only direct)
K6O	via	KB9CR	(B)
K0D		eQSL,	(L)
K0RC		eQSL,	(L)
SD7ME	via	DL5ME	(d)
SG5W	via	SM5IMO	
SG5X	via	SM5AQD	

SI7T	via SM7LZQ	(B)
SL0W	via SM0AJU	
UK8OK	via EA7FTR	(B)
V21RW	(d)	
VK1ANU/5	via JO2SLZ	
VK9WWI	via HA7RY	
VP8CXV	via GM0TQJ	(B)
VY0/KH0PR	via JJ8DEN	(B)
VY0ICE/VE2	via VE2TKH	(B)
W2IK/WTC911	via W2IK	
5B/DL6RAI	via DL6RAI	(B)
5P9A/p	via OZ3RIN	
6I2D	via XE2D	(L)
9U0A	via DL7DF	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

IW0GPN: Alessandro Carletti, Via Morlupo 81, I-00060 Capena (Roma), ITALIEN.

QSLs arrived direct: 1A0KM (via IK0FTA)

QSLs arrived via bureau: JT800OK (OK1XC), KN5G/FS, RA2FIA, ST2A (T93Y), TC2K4J (TA3YJ), TO2ANT (F6HMJ), TX5NK (DJ8NK), TZ6CW (K7WP), UK8UC, V47/AB2RF, VP8LGT (VP8ON), VQ9LA, YI9LZ (LZ1ZF), YK1BA, 3B8/OM0C (OM2FY), 3XD2Z (RW3AZ), 5A7A (DL9USA), 7Q7BP (G3MRC), 9K2USA (9K2RA), 9K9HQ via 9K2CQ

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (WIN-QSL), DJ5AV, DK8JB, DL1ECG, DL1SBF, DL3IE, DL4OK, DL7VOA, F5NQL, HB9BOU, IN3VZE, IZ8CLM, SWL Norbert Maybaum and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1539.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 3843003228431688240
X-Google-Thread: 10f7a7,67e12157207d1f8
X-Google-Thread: fb1e0,6c456ce446a9b478
X-Google-Thread: 10bf43,67e12157207d1f8
X-Google-Thread: 10660e,67e12157207d1f8
X-Google-Thread: 11480d,67e12157207d1f8
X-Google-Thread: 1084c1,67e12157207d1f8
```

X-Google-Attributes:
gid10f7a7,gidfb1e0,gid10bf43,gid10660e,gid11480d,gid1084c1,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "KB9RQZ" <kb9rqz@puncegotcha.net>
Newsgroups:
alt.usenet.kooks,alt.sex.fetish.watersports.gay,rec.radio.amateur.policy,rec.ponds
,rec.radio.amateur.dx,az.general
References: <51KKi.30049$BW4.3428@fe1.news.blueyonder.co.uk>
<47002486$0$26418$88260bb3@free.teranews.com>
Subject: Re: Black guy wanted in W/Yorks
Date: Thu, 4 Oct 2007 14:18:44 -0400
Organization: a besexal rado orprater taht is aslo a jew and enjoy bieng spank
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Response
Lines: 24
Message-ID: <47052296$0$26504$88260bb3@free.teranews.com>
NNTP-Posting-Date: 04 Oct 2007 17:27:50 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.usenet.kooks:66358 alt.sex.fetish.watersports.gay:231
rec.radio.amateur.policy:8969 rec.ponds:4367 rec.radio.amateur.dx:207
az.general:8851

"GavTheJap" <GavTheJap@JewMail.Oy> wrote in message
news:47002486$0$26418$88260bb3@free.teranews.com...
> Kevin wrote:
>> Bi male late 40's great physique very passive bottom wants to meet a
>> black guy preferably well hung 6" plus, any age or body size, that likes
>> his cock sucking and likes to give anal, I like to be used but no pain, I
>> can accommodate with prior notice, looking for regular fuck buddy at
>> least once or twice a month, I am genuine and discreet expect the same in
>> return, please send picture not bothered about face pic and please no one
>> line email's prompt reply

this latest is noying in that My wife has had some thoughs of truly
blogging himself.

--
Shalom
kb9rqz
this blog while it will serve to locate and access various of my other blog
is unlikely to to get to many posts of it own
http://ipunce.blogspot.com/

--

Posted via a free Usenet account from http://www.teranews.com

```
From 4141524974518277157
X-Google-Thread: 10f7a7,67e12157207d1f8
X-Google-Thread: fb1e0,6c456ce446a9b478
X-Google-Thread: 10bf43,67e12157207d1f8
X-Google-Thread: 10660e,67e12157207d1f8
X-Google-Thread: 11480d,67e12157207d1f8
X-Google-Thread: 1084c1,67e12157207d1f8
X-Google-Attributes:
gid10f7a7,gidfb1e0,gid10bf43,gid10660e,gid11480d,gid1084c1,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!
storethat.news.telefonica.de!telefonica.de!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@k4yzRobesin.org
Newsgroups:
alt.usenet.kooks,alt.sex.fetish.watersports.gay,rec.radio.amateur.policy,rec.ponds
,rec.radio.amateur.dx,az.general
Subject: get kelp
Date: Thu, 04 Oct 2007 14:34:31 -0400
Message-ID: <chcag35aak2r0bt1fi7ck8ems08fv8k4d9@4ax.com>
References: <51KKi.30049$BW4.3428@fe1.news.blueyonder.co.uk>
<47002486$0$26418$88260bb3@free.teranews.com>
<47052296$0$26504$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Date: 04 Oct 2007 17:43:32 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.usenet.kooks:66362 alt.sex.fetish.watersports.gay:232
rec.radio.amateur.policy:8971 rec.ponds:4368 rec.radio.amateur.dx:208
az.general:8852
X-Original-Lines: 16
```

On Thu, 4 Oct 2007 14:18:44 -0400, "KB9RQZ" <kb9rqz@puncegotcha.net>
wrote:

>
fake

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

```
and get ou the newly recovered KB9RQZ.blogspot.com as well

G

--
Posted via a free Usenet account from http://www.teranews.com




From 6085504295262224531
X-Google-Thread: 10bf43,b63e60238d37ca29
X-Google-Thread: 10660e,b63e60238d37ca29
X-Google-Thread: 106d41,b63e60238d37ca29
X-Google-Thread: 1135a8,b63e60238d37ca29
X-Google-Thread: 11480d,b63e60238d37ca29
X-Google-Attributes:
gid10bf43,gid10660e,gid106d41,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "Mrark Mrorgan" <mrarkmrorgan@kb9rqz.net>
Newsgroups:
rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.d
x
References: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
<CDUgi.4690$vi5.4132@newssvr17.news.prodigy.net>
<20070702144952.916$Cc@newsreader.com>
Subject: Re: Sasquatch in the Upper Peninsula ?
Date: Mon, 2 Jul 2007 15:01:10 -0400
Organization: I PUNCE GOTCHA
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Lines: 18
Message-ID: <46893f45$0$16281$88260bb3@free.teranews.com>
NNTP-Posting-Date: 02 Jul 2007 18:09:09 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.policy:90914 rec.ponds:57622
rec.radio.cb:37448 alt.autos.mini:9278 rec.radio.amateur.dx:3593



"Dan, W2IQD" <danfoxartNOSPAM@yahoo.com> wrote in message
news:20070702144952.916$Cc@newsreader.com...
> peter <pounder@asshump.cum> wrote:
>> Hurdy Gurdy Man wrote:
>>
>> > Researchers will visit the Upper Peninsula in Michigan next month to
>> > search for evidence of the legendary creature known as "GAV" or
>> > "Sasquatch."
>> >
>> What will they do with him, if he is found?
```

```
>
> Does he count as a new one? Who's his QSL manager?
>
>
Transgender Gav.




--
Posted via a free Usenet account from http://www.teranews.com




From 7798802554561859247
X-Google-Thread: fb822,d216c9bff7b4780b,start
X-Google-Thread: 10f7a7,d216c9bff7b4780b,start
X-Google-Thread: 10bf43,d216c9bff7b4780b,start
X-Google-Thread: 106d41,d216c9bff7b4780b,start
X-Google-Thread: 11480d,d216c9bff7b4780b,start
X-Google-Attributes:
gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "an old fiend" <mm@punce.org>
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
Subject: Re: inded i fond a govamint too giev me my extra
Date: Wed, 4 Jul 2007 12:28:34 -0400
Organization: do you hav anyting cognet two say?
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Lines: 14
Message-ID: <468bbe85$0$31271$88260bb3@free.teranews.com>
NNTP-Posting-Date: 04 Jul 2007 15:36:37 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:53202 alt.usenet.kooks:557448
rec.radio.amateur.policy:90934 rec.radio.cb:37473 rec.radio.amateur.dx:3594


"an_old_freind" <gimmiebackmyblog@blogless.net> wrote in message news:...
>
> "Mark" <norbert.morgan@yahoo.com> wrote in message
> news:1176155840.901860.325400@b75g2000hsg.googlegroups.com...
>>i appley f a confection citezin
>> http://www.csagov.org
>>
Indeed  I manged to be dianosed at 13 by someone, (a specail ed teacher at
school)
```

looking at my botched attempts with Morse code (I was trying to obtain a
ham radio license and then you had to have morse.
http://ipunce.blogspot.com/2007/05/dloyd-steel-my-blog-wehn-i-not-loking.html>

--
Posted via a free Usenet account from http://www.teranews.com

```
From -4909237106722840484
X-Google-Thread: 10bf43,b63e60238d37ca29
X-Google-Thread: 10660e,b63e60238d37ca29
X-Google-Thread: 106d41,b63e60238d37ca29
X-Google-Thread: 1135a8,b63e60238d37ca29
X-Google-Thread: 11480d,b63e60238d37ca29
X-Google-Attributes:
gid10bf43,gid10660e,gid106d41,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.d
x
Subject: woger on RRAPage
Date: Wed, 04 Jul 2007 13:52:36 -0400
Message-ID: <kinn83pftigksndn9dc8gble7bi0jt5mv6@4ax.com>
References: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
<CDUgi.4690$vi5.4132@newssvr17.news.prodigy.net>
<20070702144952.916$Cc@newsreader.com>
<46893f45$0$16281$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: 04 Jul 2007 17:00:35 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.policy:90941 rec.ponds:57630
rec.radio.cb:37475 alt.autos.mini:9281 rec.radio.amateur.dx:3595
```

On Mon, 2 Jul 2007 15:01:10 -0400, "Mrark Mrorgan"
<mrarkmrorgan@kb9rqz.net> wrote:

>
fake

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From -3967745066615875942
X-Google-Thread: fb822,d216c9bff7b4780b
X-Google-Thread: 10f7a7,d216c9bff7b4780b
X-Google-Thread: 10bf43,d216c9bff7b4780b
X-Google-Thread: 106d41,d216c9bff7b4780b
X-Google-Thread: 11480d,d216c9bff7b4780b
X-Google-Attributes:
gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
Subject: wogger on the loose
Date: Wed, 04 Jul 2007 14:02:47 -0400
Message-ID: <p5on83t8fdvr3mdj0ndlmv5qfd174o794n@4ax.com>
References: <468bbe85$0$31271$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
NNTP-Posting-Date: 04 Jul 2007 17:10:48 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:53205 alt.usenet.kooks:557478
rec.radio.amateur.policy:90957 rec.radio.cb:37479 rec.radio.amateur.dx:3596
```

On Wed, 4 Jul 2007 12:28:34 -0400, "an old fiend" <mm@punce.org>
wrote:

>
>"an_old_freind" <gimmiebackmyblog@blogless.net> wrote in message news:...

fake

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From -24629961317262444
X-Google-Thread: 3a471f,208e3a605dd317c9,start
X-Google-Thread: 11480d,208e3a605dd317c9,start
X-Google-Thread: 10b9c8,208e3a605dd317c9,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1526 (Jul 4, 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 4 Jul 2007 14:36:18 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 402
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <992130433.20070704203255@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1183574178 4660 166.84.1.6 (4 Jul 2007 18:36:18 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 4 Jul 2007 18:36:18 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
```

iQCVAwUBRovookjvESE1wn77AQKsWAP/cdovhHoAQ4su1dE+JEg+qbkMjcSic92w
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ESAMx/lkEwU=
=8OMY

Xref: g2news1.google.com rec.radio.amateur.moderated:1288
rec.radio.amateur.dx:3597 rec.radio.info:386

DXNL 1526 - Jul 4, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

A2 - BOTSWANA

Frosty,K5LBU, is the organizer of a DXpedition to Botswana which is going to hit the airwaves from Jul 6-20. His call will be A25CF, the other participants John,A25OOK (GM3OOK), Wayne,A25KDJ (W5KDJ), Jay,A25SL (W5SL), Lee,A25LT (WA8QFE), Dick,A25BUN (ZS6BUN), Dan,A25DW (ZS6JR), Jan,A25OB (ZS6OB), and Hal,A25HL (ZS6WB). During the IARU HF World Championship Contest (Jul 14/15) they will use the special call A25HQ. The QSL route for A25OOK is via M5AAV, all other QSLs should be sent to the appropriate homecalls. They will be QRV in in CW/SSB/digi modes on 6-160m and via EME on 2m/70cm, antennas include a 22m vertical for 80m/160m and a 4 square array for 40m.
More information can be found at: http://www.tdxs.net/A2.html
These operating frequencies have been announced (in MHz):

SSB/TX	SSB/RX	CW/TX
1.840	1.845-1.850	1.816-1.825
3.790	3.800-3.810	3.516
7.075	7.185-7.195	7.016
14.220	14.225-14.230	10.116
14.265	14.270-14.275	14.026
18.145	18.150-18.155	18.076
21.270	21.275-21.280	21.026
24.935	24.940-24.945	24.895-24.926
28.450	28.455-28.460	28.026
50.110	50.110	50.096

In CW they are going to listen 5-10 kHz up.

CE - CHILE

Claudio,CE1VIL, is very active as 3G100S until Aug 1 to celebrate the 100th anniversary of the scout movement in Chile.
QSL via bureau or direct to XQ1KY.

CN - MOROCCO

Claude,F5OGE, will be active as CN2GE/m making a roundtrip through Morocco from Jul 13-29. His trip starts in Tangier and will lead him to Rabat, Marrakech, Benni Mellal, Fes, Tetouane and back to Tangier. Claude will be QRV mainly in CW/SSB on 7 and 14 MHz during the early morning or late evening hours. QSLs direct or via bureau to F5OGE.

DU - PHILIPPINES

Chris,VK3FY/DU1, will be QRV from Luzon (OC-042) from Jul 5-9. He might show up also as VK3FY/DU8 from Mindanao (OC-130) and maybe also from OC-235 if he finds some transportation possibilities.

J8 - ST VINCENT, NA-109

J8/W6JKV is active on the air until Jul 11. This operation takes place on the "magic band" (6m) only. QSL via homecall.

OJ0 - MARKET REEF, EU-053

While OJ0/OH3RM (QSL via homecall) and OJ0VR (QSL via OH1VR) should be active until July 3, the calls of the next DXpedition to Market Reef taking place from Jul 5-9 (see last DXNL) have been announced lately: Peter,SM0BSO, Stellan,SM0LQB, Jan,SM5XGJ, Eric,SM1TDE, and Lars,OH0RJ, will run 3-4 stations in CW/SSB/digital on 2-160m signing OJ0/homecall.

PJ2 - NETHERLAND ANTILLES, CURACAO, SA-006 (WLOTA LH 0942)

Jan,PJ2/DJ8NK, Carsten,PJ2/DL6LAU, and Joachim,PJ2/DL8OBQ, will be QRV from Curacao Island (SA-006) from Jul 9-16. They will sign PJ2HQ during the IARU HF World Championship on Jul 14/15.
QSLs via the operator's homecalls, PJ2HQ via N9AG or LotW.

Salvatore,PJ2/DH7SA, will show up on the bands also from Jul 9-16.
QSL via homecall.

SV5 - DODEKANES, EU-001

SX5RHO is a special event station during the "12th Island Games" active in all modes on all bands until Jul 7. QSLs will be sent automatically via the bureau and the manager SV5FRD will upload the logs to the LotW.

V2 - ANTIGUA AND BARBUDA, NA-100

Frank,K3TRM, is working in SSB/CW/RTTY on 80-6m signing V26RM from Jul 4-10. Furthermore he was the first one to obtain a license for 60m.

YA - AFGHANISTAN

Dejan,YA/9A4ZD, is a new operator in Afghanistan. He has been spotted on 20m (14.300 MHz) and 17m (18.130 MHz) already. QSLs via homecall.

4O - MONTENEGRO

David,OK1FJD, is going to be QRV as 4O6DJ on 6-160m from Jul 7-14.
QSL via OK6DJ.

5X - UGANDA / UA4WHX QRT

Uganda was the last stop of the trip of Vlad,UA4WHX. After logging more than 310.000 QSOs from 21 African DXCC entities in 26 months

Vlad released his QSL guidelines now. Vlad held the following calls: 3DA0VB, 4K0VB, 4L0B, 5H3VMB, 5H3VMB/3 (AF-075), 5H3VMB/5 (AF-074), 5R8VB, 5X1VB, 5Z4/UA4WHX, 5Z4/UA4WHX/p (AF-067), 5Z4BU, 7P8VB, 7Q7VB, 9J2VB, 9U0VB, 9X0VB, A25VB, C91VB, C91VB/4 (AF-103), C91VB/6 (AF-088), D20VB, D60VB, J20VB, OD5/UA4WHX, ST2KSS, ST2VB, V51VV, V51VV/p (AF-070) and Z2/UA4WHX. These are his QSL guidelines:

1) Vlad accepts QSLs via the Russian QSL bureau, but also shipments from national QSL bureaus to his private address (Vladimir M. Bykov, PO Box 2040, Izhevsk, 426000, Russia).
2) However he prefers and recommends direct QSLs.
3) Please send no money bills, only IRCs. Vlad can send up to 7 QSLs with one IRC.
4) The best choice for Vlad is a deduction via Visa or Mastercard. Vlad states that this way of billing is 100% safe and is handled by the "Svezhy Veter Travel Agency".
5) If you had more than one QSO with him, please send only one QSL and list the other QSOs on an enclosed sheet of paper.
6) Vlad has no computer log. There are only paper logs and a few OMs will assist him with confirming the QSLs. Vlad will make another announcement as soon as the shipment of the QSLs has started.

8Q - MALEDIVES, AS-013

Al,JA9APS, will spend his family holidays on the Maldives from Jul 6-9. Listen for 8Q7NK in SSB/CW/RTTY on 40-6m running a TS-570S into a R8 vertical. QSL via homecall, Narumi Kawai, 1-10-14 Suwanokawara, Toyama, 930-0088 Japan.

HONG KONG, SPECIAL EVENT CALLSIGN

Ten years after Hong Kong has been handed back to the People's Republic of China all radio amateurs may use the prefix VR10 (instead of VR2) between July 1,2007, and June 30,2008.

IRELAND, SPECIAL EVENT CALLSIGN

70 years ago the very first commercial transatlantic test flight with passengers on board flew from Botwood/Newfoundland to Foynes/Ireland. Members of the Limerick Radio Club (http://www.qsl.net/ei4lrc) will use the special event call EI70FOY on 10-80m from Jul 6-8. QSL via EI8EM. More information can be found at: http://www.transatlanticflightpby.com

BELARUS, SPECIAL EVENT CALLSIGN

The oldest town in Belarus is Orha which celebrates its 940th anniversary this year. This is the reason for the activation of EU940OR until Jul 26. QSL via UA3FDX.

LINKS: The New York Times published a very interesting article about Navassa which belongs to the US for 150 years now. Please follow this link:
http://www.nytimes.com/2007/06/30/opinion/30widmer.html

Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Jul 1: RAC Canada DX RTTY Contest
Jul 7/8: DL DX RTTY Contest, Original QRP Contest
Jul 8: DARC Digital Contest Corona

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-034, ES0, Saaremaa County Group: Frank,DL1FT, will show up as ES0FTZ from Saaremaa Island from Jul 11-21. Please check also his website at: http://www.funkexpedition.de/estland

NA-073, V3, Corozal/Belize District Group: Dennis,K7BV, will be active from Caye Caulker from Jul 7-17. The callsign is not known. QSL via W1JJ.

SA-077, PY1, Rio de Janeiro State East Group: A team of seven PY operators led by OM Lima,PY1NEZ, will be QRV from Santana Island signing PY1ERR/p from Jul 12-15. QSLs via PY1NEZ, direct or via bureau.

Announced activities for the IOTA Contest 2007 (Jul 28/29):

Callsign	Island	IOTA
BV9G	Lu Tao	AS-155
GM2T	Tiree	EU-008
MM0CPS/p	Tiree	EU-008
IC8R	Procida	EU-031
DF7FC/p	Langeness	EU-042
J48IM	Zakynthos	EU-052
SV8/HA0IM	Zakynthos	EU-052
DL5KUD/p	Ruegen	EU-057
OZ8MW/p	Anholt	EU-088
CU8T	Flores	EU-089
EI9JQ	Irland	EU-115
DA0T/p	Neuwerk	EU-127
DL5AUA/p	Neuwerk	EU-127
DL5XAT/p	Fehmarn	EU-128
DL0KWH/p	Usedom	EU-129
DR6IOTA	Usedom	EU-129
PA1BX/p	Schouwen Duiveland	EU-146
J48IO	Proti	EU-158
J48YL	Proti	EU-158
9A9Z/p	Pasman	EU-170
J48NAR	Thassos	EU-174
SV8/HA0NAR	Thassos	EU-174
UX2IQ/p	Zmeiny	EU-182
UT9IO/p	Zmeiny	EU-182
UT3IB/p	Zmeiny	EU-182
K1VSJ/p	Martha's Vineyard	NA-046
J79RM	Dominica	NA-101
W6I	Anacapa Island	NA-144
YB3MM/9	Lombok	OC-150

PP5VX	Sao Francisco	SA-027

Lighthouse activities (ARLHS/WLOTA):

EA7/DH6DAO	SPA 219	Jun 30-Jul 13
OJ0/SM1TDE	LH 0542/MAR 001	Jul 1-7
IA5/IZ4DYQ	LH 0609	Jul 2-13
ES0FTZ	LH 1401	Jul 11-21
P40W	LH 0033	Jul 14/15
EA8/DF8AA/p	LH 2005/CAI-052	Jul 14-28
TO5J	LH 1041	Jul 14-28
SG60RK	LH 2969	until Dec 31

Bandspots of the last 7 days

80m

OJ0/OH3RM	3.510	2303Z	via OH3RM
7U5CI	3.507	2213Z	AF-104, via OM3CGN (B)

40m

CQ1C/p	7.032	0725Z	via ON4ON (B)
ON7ZM/p	7.013	0719Z	(B)
7S100ALA	7.037	2235Z	PSK, via SK7CN (B)
7U5CI	7.006	0709Z	AF-104, via OM3CGN (B)
9A2AA/p	7.059	1038Z	EU-170

30m

LX2007L	10.117	1922Z	via LX bureau
7U5CI	10.106	2133Z	AF-104, via OM3CGN (B)

20m

DL40RRDXA	14.278	1917Z	via DL1YFF (B)
DR9L/p	14.255	0633Z	
HB0/DK8OL/p	14.255	1553Z	via DK8OL (B)
HZ1MD/p	14.260	2052Z	AS-193, via PA2V (B)
J79RM	14.274	2300Z	via NA9N
OH0/ON5RZ/p	14.263	0715Z	via ON5RZ (B)
OJ0VR	14.195	0753Z	EU-053, via OH1VR
PC650EDAM	14.215	0715Z	via PD3BL (B)
PJ4/PA3CNX	14.195	0033Z	via PA3CNX (B)
SD1B/7	14.262	1519Z	EU-138, via DL8AAV (B)
SJ9WL	14.270	1519Z	via LA4LKA (B)
SM3LF	14.040	1547Z	EU-087, via SM1LF
SV8/DJ5KZ/p	14.060	1107Z	
2E0HJD/p	14.290	1134Z	
4O3DX	14.283	0627Z	via YU1FW (B)

17m

HP2/CX2AM	18.073	2243Z	via CX2AM (B)
LX2007L	18.091	0901Z	via LX bureau
OH0/DL2GAC	18.127	1011Z	via DL2GAC (B)
SJ9WL	18.126	0828Z	via LA4LKA (B)

OJ0VR	18.072	0755Z	EU-053, via OH1VR
5P5CW	18.072	0857Z	via DL5SE
7U5CI	18.151	1126Z	via OM3CGN (B)

15m

4O3DX	21.260	1045Z	via YU1FW (B)

12m

SV9/DL6NBR	24.950	0821Z	via DL6NBR (B)
7U5CI	24.895	1027Z	AF-104, via OM3CGN (B)

10m

A52AM	28.497	1606Z	via JA0JHA (B)
7U5CI	28.500	1100Z	AF-104, via OM3CGN (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager

Preview

DATE	CALL	DXNL	
07Sep-24Sep	3B7C	1511	
Nov/Dec	3D2AG/Rotuma	1522	
-01Aug	3G100S	1526	*
29Aug-2007	3XM6JR	1484	
21Jun-05Jul	3V8SS	1524	
07Jul-14Jul	4O6DJ	1526	*
-Apr/08	5H0RS	1515	
-Apr/08	6W/EA4ATI	1515	
01Apr-09Sep	8N3IAAF	1513	
06Jul-09Jul	8Q7NK	1526	*
2007	9N7JO	1501	
06Jul-20Jul	A25CF..	1526	*
-Apr/09	A52VE	1512	
-Nov	A61TX	1496	
13Jul-29Jul	CN2GE/m	1526	*
09Sep-14Sep	CQ4IPY	1522	
-Feb/08	DP0GVN	1496	
06Jul-08Jul	EI70FOY	1526	*
2007/2008	EI100S(I)	1501	
11Jul-21Jul	ES0FTZ	1526	*
-30Nov	EW905B	1523	
-26Jul	EU940OR	1526	*
01Jul-15Jul	FV5VDM	1520	
Mar/08	FO/Clipperton	1521	
29Jun-02Jul	HB0/HB9QQ	1525	
2006 -2008	J28JA	1484/85	
28Jun-05Jul	J79RM	1524	
-11Jul	J8/W6JKV	1526	*

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     -Aug     JA7QVK/DU7    1521
Jul  -Aug     KH3/W7KFI     1525
27Jun-11Jul   N1DL/Pazifik  1525

     -Aug     OD5/ON4JM     1522
05Jul-09Jul   OJ0           1526 *
     -30Jul   OX3PG         1501
09Jul-16Jul   PJ2/DH7SA     1526 *
09Jul-16Jul   PJ2/DJ8NK..   1526 *
03Jul-17Jul   SV9/SV1EJD    1525
     -07Jul   SX5RHO        1526 *
     -30Jun   TC800YOM      1522
NOW  -2008    TL8QC         1459
NOW  -Sep     TU2/F5LDY     1486

04Jul-10Jul   V26RM         1526 *
07Jul-17Jul   V3 (K7BV)     1526 *
Jan -Dec      VI3SAA        1499
05Jul-09Jul   K3FY/DU       1526 *
28Jun-08Jul   VP2EREM       1525
Feb/08        VP6DX/Ducie   1521
May  -Aug     VP6TD         1517
Apr  -Jul     VQ9JC         1512
     -Sep     ZD9BCB        1500

 * = new or updated
.. = and other calls

QSL information
---------------
A25HQ      via K5LBU  (B)
AO5FKQ     via EA5FKQ (B)
CN8ZG      via EA7FTR (B)
D2EEX      via CT1EEX
EJ/M0HSW   via M0HSW
EK3GM      via IK2QPR (B)
EU940OR    via UA3FDX (B)
HB0/F2JD   via F6AJA  (B)
HB0/F5JY   via F6AJA  (B)
HB0/F6BFH  via F6AJA  (B)
HB0/HB9QQ  via HB9QQ  (B)
HB0/N6OX   via F6AJA  (B)
HB0/OK1AVG via OK1AVG
HF90HT     via SP2ZBS
HK4OBA     via EA5KB  (B)
HP2/CX3AN  via CX2AM  (B)
T80K       via JN3JBC (B)
V25TK      via G3TKK
V8MQM      via W3HNK (*/d)
VE2IDX     via VA3YDX (d)
VF0X       via VE3IKV
VK4FAQ     via DF6FJ
VK4TPT         (d)
```

VP2EDH	via W7XU	(B)
VP2EREM	via WB2REM	(B)
VR10XMQ	via VR2XMQ	(B)
XE2HUM		(d)
XU7AAJ	via IW3SNW	(d)
ZB2FX	via G3RFX	(B)
3A/N6PF	via N6PF	
3G100S	via XQ1KY	
4O3DX	via YU1FW	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: 4W6GH (via CT1EGH, several months),
N8S (via GDXF QSL service)

QSLs arrived via buro: A45WD (via YO9HP), A6/OD5TX (W4SJ), A61AX (SP9MRO),
C50I (EA3BT), D2DX (OH2BAD), DP1ANF (RK1PWA),
FS/DL2AU (DL7UFR), HZ1AN (DJ6ZB), J5UTM (HA7TM),
N6ZZ/6Y5, P29VR (W7LFA), R1MVW (UA2FF), V5/DL8JS,
V55OP/p (IZ8EDJ), XU7TAS, ZD8A (N6CW), 5H1CM (DL7CM),
8R1K (via OH0XX)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (fuer WIN-QSL), DH6DAO,
DJ5AV, DJ9ZB, DK8JB, DL1SBF, DL2BQV, DL3IE, DL7VOA, F5NQL,K5LBU,NN7A,PY1NEZ.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1526.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 6656017395538030030
X-Google-Thread: 11480d,6dc397f826b691a9,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out01a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe03.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
Subject: Improved Islands on the Air (IOTA) website
Lines: 10

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MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <djeji.22233$oh3.9474@newsfe03.phx>
Date: Thu, 5 Jul 2007 15:31:31 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe03.phx 1183674697 72.197.13.209 (Thu, 05 Jul 2007 15:31:37 PDT)
NNTP-Posting-Date: Thu, 05 Jul 2007 15:31:37 PDT
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3598
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This new version of the RSGBIOTA.org website includes many new and improved features compared to the previous one. These include improved island searches, the ability to see your QSO records and integration with the DX Cluster. You will also shortly be able to use it to submit updates online and to claim credit for IOTA Contest QSOs without QSL cards.

http://www.rsgbiota.org/

Lamont

```
From -8379775086677311170
X-Google-Thread: 10bf43,b63e60238d37ca29
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sjc-07!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "Bob Headrick" <bobh@proaxis.com>
Newsgroups:
rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.d
x
Subject: Re: Sasquatch in the Upper Peninsula ?
Date: Fri, 6 Jul 2007 21:07:44 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <138u4cgrhaujg4c@corp.supernews.com>
References: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
<CDUgi.4690$vi5.4132@newssvr17.news.prodigy.net>
<20070702144952.916$Cc@newsreader.com>
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     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: g2news1.google.com rec.radio.amateur.policy:91268 rec.ponds:57661
rec.radio.cb:37581 alt.autos.mini:9299 rec.radio.amateur.dx:3599

"Dan, W2IQD" <danfoxartNOSPAM@yahoo.com> wrote in message
news:20070702144952.916$Cc@newsreader.com...
> peter <pounder@asshump.cum> wrote:
>> Hurdy Gurdy Man wrote:
>>
>> > Researchers will visit the Upper Peninsula in Michigan next month to
>> > search for evidence of the legendary creature known as "GAV" or
>> > "Sasquatch."
>> >
>> What will they do with him, if he is found?
>
> Does he count as a new one? Who's his QSL manager?




From -2072398498424933921
X-Google-Thread: 10bf43,b63e60238d37ca29
X-Google-Thread: 106d41,b63e60238d37ca29
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news.highwinds-media.com!hw-filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "PowerHouse Communications" <PowerHouseCom@privatebox.net>
Newsgroups: rec.radio.amateur.policy,rec.radio.cb,rec.radio.amateur.dx
References: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
<CDUgi.4690$vi5.4132@newssvr17.news.prodigy.net>
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Subject: Re: Sasquatch in the Upper Peninsula ?
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <i4%ji.525$zA2.153@newsfe06.lga>
```

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X-Trace:
lalincmlnekeejjfbaignffdjoaiejclilbccpekffjmljfglbjopabbebgdkiiehjakbjeecnpjeoiec
amlhofnepeoggmgpnlgebbkdkdinbigphabfdbpjjmoileenfnojecgjgcfcij
NNTP-Posting-Date: Sat, 07 Jul 2007 23:00:46 MST
Date: Sun, 8 Jul 2007 01:01:15 -0500
Xref: g2news1.google.com rec.radio.amateur.policy:91281 rec.radio.cb:37618
rec.radio.amateur.dx:3600


"Bob Headrick" <bobh@proaxis.com> wrote in message
news:138u4cgrhaujg4c@corp.supernews.com...
>
>
>

Why hit reply and send a blank post?  What's the sense!






From -5954627903785164957
X-Google-Thread: 11480d,d48f1d855e444e2
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
130.81.64.211.MISMATCH!cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-
media.com!hw-filter.lga!newsfe06.lga.POSTED!53ab2750!not-for-mail
From: "Mindraker" <anon@anon.com>
Newsgroups: rec.radio.amateur.dx
References: <sSpuh.1576$uj5.1358@newsfe07.phx>
Subject: Re: �  How to make them for call signs
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 000754-5, 07/08/2007), Outbound message
X-Antivirus-Status: Clean
Message-ID: <Ih6ki.8$m_7.4@newsfe06.lga>
X-Trace:
lalincmlnekeejjfbaignffdjoaiejclpkfpanblecajcbbfbeehgdailkdbeifmcibmboalgfgjlljgke
nbbbabbebcpalogpnlgebbkdkdinbihofflfcigmcanopjenfnojecgjgcfcij
NNTP-Posting-Date: Sun, 08 Jul 2007 07:12:56 MST
Date: Sun, 8 Jul 2007 10:15:33 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:3601

"Caveat Lector" <CL@nowhere.com> wrote in message
news:sSpuh.1576$uj5.1358@newsfe07.phx...
> Google to the rescue for �
>
```

> Also   �   �   �   and lots more
>
> See URL:
> http://tlt.its.psu.edu/suggestions/international/accents/codealt.html
>
> �   is really a Nordic O slash. For a true slashed zero -- see URL:
> http://www.reference.com/browse/wiki/Slashed_zero
>
> The slashed zero looks just like a regular letter 'O' or number '0'
> (zero), but it has a slash through it. Unlike the Scandinavian vowel '�'
> and the "empty set" symbol '?', the slash touches the walls of the
> surrounding O shape but does not extend past them on the outside.
>
> More on slashed zeros at URL:
> http://www.eham.net/forums/ComputersAndSoftware/1
>
>
> In Ham work I use the Nordic O   �   for call signs, but be aware this can
> goof up some logging programs
>
> CL
>
>

Check the "System" font in start/run/charmap: �
It's a basic font that should be available on most systems. If it doesn't
work with "System" font, I don't know what to tell you. (Notice there's no
ALT + # code for �, even with System).
-Mindraker

From 1871661646076070664
X-Google-Thread: 10b9c8,bed3c0a16f09cde9,start
X-Google-Thread: 107ada,bed3c0a16f09cde9,start
X-Google-Thread: 11480d,bed3c0a16f09cde9,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #816
Message-ID: <MPG.20fb2e02cd37f8879896e3@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 507
NNTP-Posting-Host: 65.43.215.73

X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.net 1183933430 ST000 65.43.215.73 (Sun, 08 Jul 2007 18:23:50 EDT)
NNTP-Posting-Date: Sun, 08 Jul 2007 18:23:50 EDT
X-UserInfo1: TSU[@IONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZFWGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Sun, 08 Jul 2007 22:23:50 GMT
Xref: g2news1.google.com rec.radio.info:396 rec.radio.amateur.misc:36844 rec.radio.amateur.dx:3602

SB DX @ WW < KB8NW $OPDX.816
Ohio/Penn DX Bulletin No. 816

The Ohio/Penn DX PacketCluster
DX Bulletin No. 816
BID: $OPDX.816
July 9, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, K4VUD/HS0ZCW, N4AA & QRZ DX, K6RIM, K7BV, K8YSE, WB8YJF, WZ8C, Pete's-DX-Newsdesk, DK8JB, DL5YWM, DL7MAE & The DX News Letter, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, JA1ELY, JI5RPT, LU8ADX, LX2A, M5AAV, RSGB IOTA, S50U, ST2M, SV1HER, TA1HZ, TA3YJ, VE1QD, VA3RJ & ICPO, VK4FEAT and ZL1CT/GM3WOJ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st/July, through Sunday, 8th/July there were 209 countries active. Countries available: 3A, 3B8, 3V, 3X, 4J, 4L, 4O, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5X, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A0, SOV. MIL. ORDER OF MALTA (Update). A multinational team lead by

Francesco, IK0FVC, will activate 1A0KM from the Sovereign Military Order of Malta between July 12-22nd. Operators mentioned are: Wolfgang/DL5MAE, Bernhard/DL6RAI, Rodger/G3SXW, Nigel/G3TXF, Luciano/I0JBL, Paolo/I2UIY, Massimo/I8NHJ, Marco/IK0DWN, Sergio/IK0FTA, Roberto/IK0PRG, Giocondo/IW0GIV, Alessandro/IW0GPN, Alan/K5AB, Joe/KO4RR, Victoria/N4WV and Martti/OH2BH. Activity is planned for 160 meters through 23cm on all modes. There will be a possibility of some EME activity during the first weekend of operations. QSL via IK0FTA. Look for logs to be uploaded to the LoTW. An online blog is supposed to be available at: http://1a0km.splinder.com/

8Q, MALDIVES (AS-013). James, M1DST, will be active as 8Q7JP from July 9-16th. Activity will be on 80/40/20/15/10 meters SSB. He might attempt some slow CW too if he is brave enough. PLEASE NOTE that this will be a holiday style with operations. James says, "It is my honeymoon so I have to respect that. My other half is licenced too so she understands the fun". QSL via his home callsign.

8Q, MALDIVES (Correction/Update). Operator Al, JA9APS, will be active as 8Q7KN (not 8Q7NK) between July 6-9th. This is a family vacation. His XYL JR9GTD will also operate as 8Q7KN, and his two sons JE9AMG and JE9AMH will will operate as 8Q7KF. Al hopes to operate on 40-6 meters, SSB, CW and RTTY, using a TS-570S and R8 vertical. QSL via his home callsign. Direct address is: Narumi Kawai, 1-10-14 Suwanokawara, Toyama, 930-0088 JAPAN.

A2, BOTSWANA (Update). Frosty, K5LBU/A25CF, and his team of operators are now active until the 20th. Activity will be active on all bands from 160-6 meters on CW and SSB, with operations also on 6/2 meters and 70cm EME. Look for the following operators to be on the air: Dan/ZS6JR (A25DW), Frosty/K5LBU (A25CF), Wayne/W5KDJ (A25KDJ), Jay/W5SL (A25SL), John/GM3OOK (A25OOK), Lee/WA8QFE (A25LT), Jan/ZS6OB (A25OB), Hal/ZS6WB (A25HL) and Dick/ZS6BUN (A25BUN). The QSL route for A25OOK is via M5AAV; all other QSLs should be sent to the appropriate home callsigns.

AM, SPAIN. For Spain, look for the following URE HQ stations (Union de Radioaficionados Espanoles - Spanish HQ) to be active in the upcoming IARU HF World Championship Contest next weekend (July 14-15th):

AM1HQ	80m	CW/SSB
AM2HQ	160m	CW
AM3HQ	160m	SSB
AM4HQ	15m	CW/SSB and 40m SSB
AM5HQ	10m	SSB, 20m CW/SSB and 40m CW
AM7HQ	10m	CW

QSL all HQ stations via EA4URE.

C6 DXPEDITION VIDEO. Daniel, DL5YWM, informs OPDX that he has put a video online of their recent C6ARI Cay Sal Bank DXpedition (IOTA NA-219) on their Web site: http://www.qslnet.de/c6ari
The German operators were there in early January.

CARIBBEAN TOUR (V2 and VP2). Frank, K3TRM, is now active from Antigua as V26RM until July 10th. Activity will be on 80-6 meters CW, SSB and RTTY. Frank has received permission to operate on 60 meters (a first from Antigua). He was heard this past week very active on 60/20/17 meters. Look for Frank to go to Montserrat (VP2) next and be active between July 11-14th. Activity will be on 80-6 meters, CW, SSB and RTTY. Frank is still waiting for the final confirmation on his callsign, but he is expecting to receive VP2MRM. QSL both operations via K3TRM.

CU2, AZORES. Pedro, EA1FCH, will be active from Sao Miguel (EU-003) in the Eastern Island Group as CU2/EA1FCH, July 27th through August 5th. Activity will be on the lower bands and WARC bands, mainly CW and the Digital modes. QSL via EA1FCH, by the Bureau or direct.

FG, GUADELOUPE (NA-102). Members of the Guadeloupe Island Radio Club FG5KC will be active during the IARU Championship (July 14-15th), from the Alize au Moule Beach. Activity will be on SSB on the HF bands. QSL to: Radio Club FG5KC, BP126 Messagerie, F97110 - Pointe-A-Pitre Cedex, Guadeloupe, France.

HK0, SAN ANDRES. Operators Tom/K3WT, Vlad/N0STL, William/W0OR and Ron/N0AT will be active from here between November 19-27th. Activity will include the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry. Contest callsign has not been announced yet.

HS0, THAILAND. Look for members of the Radio Amateur Society of Thailand (RAST), under the Royal Patronage of His Majesty the King, to be active as HS0AC during the IARU HF World Championship Contest, July 14-15th. Operators mentioned include HS0ZDY, HS1CKC, HS0ZCW, OZ1HET, E20EHQ and possibly one more. ADDED NOTE: Look for Champ, E21EIC, to do a Single-Op effort from ZONE 49 in this year's contest.

IOTA NEWS............................

AS-136. Look for Dale, BA4TB, to be active as BA4TB/4 from Chongming Island during the RSGB IOTA Contest (July 28-29th). QSL via BA4TB.

EU-020. Eric, SM1TDE, will be active as SA1A from the Gotland Island during the RSGB IOTA Contest (July 28-29th) as a CW entry only. Eric actually lives on the island. QSL via SM1TDE.

EU-034. Frank, DL1FT, will be active as ES0FTZ from Saaremaa Island between July 11-21st. Activity will be on 80/40/30/20/17/15 meters SSB. For more information and exact times, please visit his Web site at: http://www.funkexpedition.de/estland/

EU-047. Lars, DF1LON, will be active as DF1LON/p from Borkum Island during the RSGB IOTA Contest (July 28-29th). QSL via DF1LON.

EU-066. Members of the Student Radio Club "SPORADIK" (RW3WWW - from the Kursk State Technical University) will be active as RI1SI from the Solovetsky Islands (RRA RR-02-04), July 11-16th. The operators mentioned are: Cyril/RA3WUV, Aleksandr/RA3WOK, Anton/R3W-128, Valerie/RW3WW, Yuri/UA3WF, Vladimir/RA3WVG and Aleksandr/RA3WRE. Activity will be on 160-10 meters, using CW, SSB and the digital modes. QSL via RW3WWW.

EU-112. Operators Alan/G0RCI, Gordon/G3USR and possibly other members from the Grantham ARS will be active as GC0GRC/p and GS0GRC/p from Eilean an Tighe (House Island), Shiant Islands (IOSA OH-18, SCOTIA DI-24), July 10-13th. They plan to have 2 stations on the air on all bands 80-6 meters SSB only. QSL is 100% via the bureau.

EU-120. Operators Kevin/G6FOP, Avril/2E0KOP, Ray/G4FON, Colin/M0DDT, Richard/G3ZGC and Dave/G3KLH will be active as G7N from the Isle of Wight (WLOTA LH-2985) during the RSGB IOTA Contest (July 28-29th). QSL via G6FOP (Kevin Martin, 79 Lower Way Thatcham, RG19 3RS England), Eqsl preferred.

EU-127. Peter, DF6QC, will be active from Helgoland Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/SSB/12H entry. QSL via DF6QC by the Bureau.

EU-145. Members of the OM0C Contest Crew are pleased to announce another IOTA DXpedition to Isola di Ventotene. An international team of 8 operators will again active the Island of Ventotene (Ponzine Islands) from July 25-30th. Activity will be on 80-2 meters using the callsign IB0/homecall, and the callsign IB0/OM0C in the 2007 IOTA Contest (July 28-29th) as a Multi-Op/DXpedition entry. Look for updates on the list of operators, the QSL information and online log on the Web page at: http://www.om0c.com/ventotene/

EU-149. Operators ES1AN, ES1LS, ES1QV, ES2EZ, ES2DJ, ES2NJ and ES2QN will be active as ES2U from the Island of Rammu during the RSGB IOTA Contest (July 28-29th). QSL via the Bureau.

NA-041. Operators Mike/W7ASF and Richard/N7TCO will be active as W7ASF/KL7 from Prince of Wales Island (USI AK-001S, Southeastern County, Alaska) between July 22-30th. Their activity will include the RSGB IOTA Contest (July 28-29th). A special certificate is available for 2 USDs in addition to your QSL card. QSL via the Bureau or direct to: Mike Horvat,
107 E Burnett St. PO Box 741, Stayton, OR 97383 USA.

NA-027. Fred, ON6QR, will be active as VO/ON6QR from Newfoundland Island during the RSGB IOTA Contest (July 28-29th). He plans to run QRP using a small antenna. QSL via ON6QR by the Bureau.

NA-067. Jon, WB8YJF, is about ready to go on his yearly trip to Ocracoke Island (USI NC001S), NC, from July 22-29th. His activity will be on CW/SSB on 80-10 meters. Jon will also be in the RSGB IOTA Contest (July 28-29th). He has a nice full color QSL card of an arial view of the island. QSL direct for a FAST reply; Bureau QSLs are "OK" but a lot slower. His address is: Jon Severt/WB8YJF, 5586 Babbitt Rd., New Albany, OH 43054 USA.

NA-198. Operators VO1AU, VO1JNS, VO1KVT, VO1MX and VO1TA will be active as VO1J from Fogo Island during the RSGB IOTA Contest (July 28-29th). QSL via VO1AU.

OC-137. Operators Dave/VK4NDX, Andrew/VK4HMU and Darren/VK4FEAT will be active as VK4HAM/LGT from Cape Moreton Lighthouse (AUS-039) on Moreton Island for the International Lighthouse/Lightship Weekend (ILLW) between August 17-20th. Look for activity on 80/40/20/15/10 meters. QSL Manager is VK4FEAT (See QRZ.com). A special IOTA/LOTA QSL card is available.

J3, GRENADA. Operators Ann/WA1S, Bill/VE3EBN, Ulf/DL5AXX, George/N2GA, Diane/K2DO, Leo/S50R, Tim/K5AC, and Les/W2LK will be active as J3A from here during the CQWW DX CW Contest (November 24-25th) as a M/? entry. Outside the contest they will be using their own personal callsigns. QSL J3A via WA1S, all other callsign are via their home callsign.

KH0, MARIANA ISLANDS. Operators Kay/JH0MRP and Naoyuki/JK1FNL will be active as AC5TB/KH0 and NA8O/KH0, respectively, from Saipan (OC-086), between July 13-16th. Activity will mainly be on 30/17/12/6 meters, but they do plan to be in the IARU HF World Championship Contest next weekend (July 14-15th). QSL via their home callsigns.

KL7, ALASKA (IOTA Op). Operators Rich/N7TCO and Martin/W7ASF will be active as W7ASF/KL7 from Prince of Wales (NA-041) between July 22-30th. Their activity will include an entry in the RSGB IOTA Contest (July 28-29th). QSL via W7ASF.

KL7/NL7, ALASKA (IOTA Op). Just a reminder that operators Marvin/KL1YY, Bob/NF7E and Art/NN7A will operate from Ushagat Island, Alaska (IOTA NA-206), from July 12-17th. They will have two stations using 100 watt transceivers with vertical, wire, and kite antennas. Operation will be CW by NN7A/NL7 and SSB by KL1YY and NF7E/KL7 on 160-10 meters with SSB on the 20m and 15m IOTA frequencies as conditions permit. No digital or VHF operations are planned. There are no existing facilities on Ushagat, so operation will be from a camp set up by the operators using battery and generator power. E-mail and log checking will not be possible during the operation. QSL by the bureau or direct to their home callsigns:
KL1YY: Marvin Baur, 4275 Kachemak Way, Homer, AK 99603 USA
NF7E : Bob Wertz, 6315 E. Townsend-Winona Rd, Flagstaff, AZ 86004 USA
NN7A : Art Phillips, P.O. Box 73, Eckert, CO 81418 USA

LN2, NORWAY. Norway's IARU HQ Manager Stein, LA6FJA, reports that LN2HQ will be active in the IARU HF World Championship Contest (July 14-15th) from the Norwegian Radio Relay Liga (NRRL) HQ. Activity will be on all bands in contest. QSL via the Bureau ONLY! Visit the NRRL Web page at:

http://www.nrrl.no/ln2hq

LR4, ARGENTINA. A large group of LU operators will be active as LR4A in the IARU HF World Championship Contest (July 14-15th) as a HQ entry. This will be the first time that the LU operators will take part in the 2007 IARU HF World Championship Contest. The team consists of 9 stations, and will activate 6 bands on CW and SSB. There will be 28 operators on the team that consists of the following hams: LU1AEE, LU1ECZ, LU1DK, LU1FAM, LU1FKR, LU1HF, LU1NAF, LU1NDC, LU2DVI, LU2NI, LU3CT, LU3HY, LU4DX, LU4DJB, LU4FPZ, LU5HM, LU5HCI, LU6FAZ, LU7HE, LU7HF, LU7HN, LU7HO, LU8ADX, LU8NA, LU9DAG, LU9HS, LW7HW and LW9EOC. The QSL route is via LU4AA. Look for the following operators on the following bands and modes:

Contest

Call	Band	Mode	Operators
LR4A	10m	CW	LU1HF, LU5HCI, LW7HW, LU6FAZ
LR4A	10m	SSB	LU1NDC, LU2NI, LU1NAF, LU8NA
LR4A	15m	CW	LW9EOC, LU3CT
LR4A	15m	SSB	LU5HM, LU9HS, LU3HY, LU7HE
LR4A	20m	CW	LU1FAM, LU1AEE, LU4FPZ
LR4A	20m	SSB	LU1DK, LU4DX, LU9DAG, LU4DJB
LR4A	40m	CW	LU7HN, LU7HF, LU7HO
LR4A	40m	SSB	LU8ADX, LU1FKR
LR4A	80m	CW	LU1FAM, LU1AEE, LU4FPZ
LR4A	80m	SSB	LU1ECZ
LR4A	160m	CW	LU7HN, LU7HF, LU7HO
LR4A	160m	SSB	LU2DVI

LX0, LUXEMBOURG. Look for LX0HQ to be active again from the Headquaters of the Luxembourg Amateur Radio Society (RL) during the IARU Contest (July 14-15th). They will have four stations active from 2 different locations in Luxembourg: Eschdorf (QTH of LX7I) and Esebuer(QTH of LX0RL). QSL via LX1KQ. Visit the RL Web page at: http://www.rlx.lu

MDF IN NOVA SCOTIA. Members of the Halifax Amateur Radio Club (HARC) invite all contesters, DXers and HF enthusiasts to the 4th Annual Maritime DX Forum (MDF). It will be held in Upper Tantallon, just outside Halifax, at the Head of St. Margaret�s Bay. This is a full day event on Saturday, August 4th, begins at 8:30 am. The Program includes five excellent presentations:

1) Tom Harrell, N4XP, talking about the highly challenging 2007 Scarborough Reef DXpedition.
2) The second presentation will explore answers to the question: "Why do Mariners become Radio Amateurs? It features Jose Campione, VA3PCJ, a noted Ontario yachtsman and ham.
3) Scott Wood, VE1QD, will take you on a trip to the British Antarctic Territories, some of the rarest DX real estate on the planet.
4) Fred and Helen Archibald, VE1FA and VA1YL, will show you how to mount a real DXpedition in your own region at a moderate cost.

5) The DX Forum Dinner will feature a reception at 5:00 pm followed

by dinner at 6:00 pm. In the day�s final event, Don Trotter, VE1DTR, and his musical group Sunrise will entertain after dinner with a Bluegrass Concert: DX Breakdown.

The registration deadline is Wednesday, August 1st. The complete details about the MDF and a registration form can be downloaded from the HARC Web site at: http://www.halifax-arc.org
You can also contact Scott Wood, VE1QD at: velqd@rac.ca

NCDXF PRESS RELEASE. The following is from Al Burnham, K6RIM, Vice President of NCDXF: -- BS7H QSLs on LOTW For Active NCDXF Donors --
"BS7H confirmations have recently appeared on LOTW for those who have made a donation to NCDXF within the last eighteen months.

Thanks to KU9C for uploading and to the BS7H DXpedition for recognizing the financial support of NCDXF and its many regular contributors.

Information pertaining to the Northern California DX Foundation is available at <http://www.ncdxf.org>"

QSL INFO AND NEWS....................

QSL routes provided by Johannes, DK8JB:

VR10XMT	direct
XE2WWW	direct, SAE only (NO CONTRIBUTION), or LoTW
ZD8S	direct
ZY5P	via PP5BZ

ST2KSS QSL CORRECTION. Magdi, ST2M, informs OPDX that QSLs for ST2KSS are only via the QSL Manager ST2M. All QSOs in the log book are via the QSL info on QRZ.com; not via UA4WHX. QSL ST2KSS only via ST2M.

QSLS VIA LOTW: CN8LI, DH3RD, HV0A, RX3AGD, TZ6MF, VE3MS and XE2S

QSLS RECEIVED VIA MAIL: 5A7A, 5H3EE, 9U0X, 9Z4BM, BD7KLO, CX7TT, HH4/W3CMP, LY3UV, NP4A, V26HS and V73NS

S50, SLOVENIA. The Radio Amateur Association of Slovenia, Zveza Radioamaterjev Slovenije (ZRS), will be active as S50HQ in the IARU HF World Championship Contest as a Multi-Op/IARU HQ station entry. Look for the Multi-Op stations on the following bands and modes:

Contest Call	Band	Mode	Operators
S50HQ	10	SSB	S53XX
S50HQ	10	CW	S50U
S50HQ	15	SSB	S50K
S50HQ	15	CW	S53O, S52EZ
S50HQ	20	SSB	S50G & team
S50HQ	20	CW	S52OP & team
S50HQ	40	SSB	S51ZO & team
S50HQ	40	CW	S52AW, S53F, S57Z

S50HQ	80	SSB	S50X, S54X
S50HQ	80	CW	S53O, S52EZ
S50HQ	160	SSB	S57M, S56P
S50HQ	160	CW	S50XX, S52X

QSL all S50HQ via the S5 QSL Bureau.

SPECIAL EVENT (Scout Station). Look for special event station SX100VAR to be active until the end of the year. This is a Boy Scout station to celebrate the 100th anniversary of the International Scout Movement. It will be active from the Scout head office (KM18XF) in the Varnava area on all bands on SSB and RTTY. There will be an award available for radio amateurs and SWLs by making just one QSO with this special event station on any band and mode. More details, picture of the award and the QSL information is available on QRZ.com.

SPECIAL EVENT. Look for special event station K8KRG to be active between July 13-14th during "NOARSFEST" in Wellington, Ohio. A special QSL card will be available. Operator will be Andy, N8OFS, from grid square EN81VE on the following suggested 6 meter frequencies: 50.155, 50.162.5, 50.167.5 and 50.175 MHz.

SX5, DODECANESE (Update/EU-001). Operators Theodor/SV1GRM, Sotirios/ SV1HER, Nikiforos/SV1EEX, Daniel/SV1JCZ, Cliff/SV1JG, Spiros/SV1RC, George/SV1RP and Lykourgos/SW1GZL will be active as SX5AS from the complex of three (3) uninhabitant Rocky Islet of Astakida and the lighthouse (WLOTA LH-0393, WW Loc. KM35JV), July 17-23rd. All the above operators are members of the Radio Amateur Association of Greece (http://www.raag.org). It will be the first time that the islets are going to be activated for ham purposes as well as the lighthouse. The complex is located on the western side of Karpathos Island (at 18 NM) and on the Northern side of Kasos Island. Activity will be on all HF bands, 160m-23 Cm (HF-SHF). Main modes will be CW/SSB/PSK/RTTY/FSK441/ FM. They will also try to work amateur satellites with 2m-23cm FM transponders. QSL via SV1HER (QRZ.com).

T8, PALAU. Operators Hide/JM1LJS (T80W), Motoaki/JE1EKS (T88EK) and Koya/JI5RPT (T88PT) will be active from the IMPAC Palau Rental Shack, July 13-18th. Activity will be on 40-6 meters, CW/SSB and satellites. QSL via their home callsign. The Web pages for this operation are:
http://radio-dream.com/t80w/
http://www.ji5rpt.com/t88pt/

TC25, TURKEY (Special Event). Look for special event station TC25SG to be on the air between July 11-15th to celebrate the 25th anniversary of the foundation of Turkish Coast Guard Command (Sahil Guvenlik). Look for Leonardo/TA1FR, Tevfik/TA1HZ and Bekir/TA2RX to be the operators and to be active from some part of the Marmara Straits Area Command's Coast Guard vessels. They team plans to do an all day multi-band operation for the upcoming IARU HF Championship weekend. QSL direct via TA1HZ or via TA QSL Bureau.

V3, BELIZE (Update). By the time you read this, Dennis, K7BV, should

be active from Caye Caulker (Grid EK57 - IOTA NA-073) off the coast of mainland Belize through July 16th. He informs OPDX that he will be using the callsign V31BV on all bands except 6 meters where he will use the special callsign V36M exclusively. The main purpose of this trip is to focus on 6 meters. He will have a 24/7 breakable beacon on 50.106 MHz. Dennis does state, "There will be plenty of action on the other bands as well with a second rig." QSL via W1JJ. Visit his Web page at: http://www.qth.com/k7bv/v3
EDITOR'S NOTE: Please be aware that the callsign "V31BV" was used once before by Vladimir, UA4WHX, during his Caribbean and Central America tour in the year 2002.

V8, BRUNEI DARUSSALAM. Steve, 9M6DXX, will be operating as V8FEO from July 11-15th. Activity will be on 80-10 meters, SSB only, including a Single-Op/All-Band entry in the IARU HF Championship Contest (July 14-15th). Steve will be using 300 watts to an HF6 vertical and dipoles for 12, 17, 40 and 80m above the hotel roof, about 30 meters above the ground. QSL via Manager M5AAV, direct or by the RSGB QSL Bureau.

VP2V, BRITISH VIRGIN ISLANDS. Tune in Tortola! WorldRadio Magazine Editor and FISTS CW Club Coordinator Nancy Kott/WZ8C, along with Bob Mennell/WB5IUU, Cal White/WF5F, Paul Frantz/W5PF and Bill Frink/K5WAF from the Texas DX Society (TDXS) will be operating from the Island of Tortola July 11-18th. They will be participating in the FISTS CW Club Summer Sprint on Friday, July 13th from 8:00 PM to midnight EDT, and the IARU Contest the weekend of the 14th. Operations during the rest of the week will be on SSB, RTTY and CW with an emphasis on straight key operations. Here is an opportunity to get IOTA NA-023 in your log, as well as the VP2V prefix, which the operators will be using in front of their callsigns (VP2V/homecall). QSL via FISTS Bureau or W5PF.

VR10, HONG KONG (Special Event). To celebrate the 10th anniversary of Hong Kong being handed back to the People's Republic of China, look for VR radio amateurs to use the prefix VR10 (instead of VR2) between July 1st, 2007, and June 30th, 2008.

WP3, PUERTO RICO (NA-099). Alfredo, WP3C, will be active in the CQWW DX CW Contest (November 24-25th) as a Single-Op/All-Band/Low-Power entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK, direct preferred, but Bureau is OK.

YM1907, TURKEY (Change/Special Event/Prefix). To celebrate the 100th anniversary of Fenerbahce Sports Club, look for Berkin, TA3J, to be active using the special callsign YM1907FB, which was authorized by the Turkish Republic Telecommunication Department of Istanbul Site Manage ment, between 1907z, July 19th and 1907z, July 26th (not August 2nd as first announced). Activity will be on 160/80/40/20/15/10/2 meters and the WARC bands on all modes. QSL via TA3YJ, direct or by the bureau. For direct QSLs, please send only SASE and 1 IRC (2006 version) with your QSL card, no green stamps please. SWL QSL cards are OK. No eQSL. Visit the Web page: http://www.qsl.net/ta3j/ym1907fb

ZF, CAYMAN ISLANDS. Ed, N2EK, will be active as ZF2EK from Grand Cayman

Island between July 13-20th. Activity will be limited because he is on holiday. Bands and modes of operations were not provided. QSL via N2EK.

ZL, NEW ZEALAND. Members of the Motueka Contest Club (ZL1V) will be active as a Multi-Op/Multi-Mode station in next weekend's IARU contest, from the Quartz Hill (ZL6QH) super-station. Operators mentioned are: John/W2ID, Brian/ZL1AZE, Chris/ZL1CT and Frank/ZL2TTS. The team will be activating ITU/IARU Zone 60. Please QSL via N3SL.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 611812125776944416
X-Google-Thread: 11480d,909db2944c3128b0,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i13g2000prf.googlegroups.com!not-for-mail
From: pingyao <wenli0114@163.com>
Newsgroups: rec.radio.amateur.dx
Subject: ChinesePingyao518

Date: Mon, 09 Jul 2007 19:19:34 -0700
Organization: http://groups.google.com
Lines: 86
Message-ID: <1184033974.631788.11540@i13g2000prf.googlegroups.com>
NNTP-Posting-Host: 60.223.47.30
Mime-Version: 1.0
Content-Type: text/plain; charset="gb2312"
X-Trace: posting.google.com 1184033975 20834 127.0.0.1 (10 Jul 2007 02:19:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 10 Jul 2007 02:19:35 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; Alexa Toolbar),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i13g2000prf.googlegroups.com; posting-host=60.223.47.30;
   posting-account=vWa3bw0AAABCbz9_63nsu8RRhMxi8abt
Xref: g2news1.google.com rec.radio.amateur.dx:3603

ChinesePingyao518
http://www.py518.comhttp://www.py518.com
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From 3402799662241418930
X-Google-Thread: 11480d,8d89041d3f4546e5,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!bigfeed2.bellsouth.net!
bigfeed.bellsouth.net!bigfeed!bignumber.bellsouth.net!news.bellsouth.net!
bignews1.bellsouth.net.POSTED!f9a5a025!not-for-mail
Reply-To: "jdp" <nospam@sospam.net>
From: "jdp" <k4jdp@bellsouth.net>
Newsgroups: rec.radio.amateur.dx
Subject: Which DX Post
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Message-ID: <yp_ki.9476$yD2.9000@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcboafifpodknejgohhajgagljehaofacbmddd
dkljkdfpmpclahdffodlnjiajmhcehkbhhclojbcfledlchojfikmjihidifegobdfdaecnnfkdeik
NNTP-Posting-Date: Wed, 11 Jul 2007 02:04:14 EDT
Organization: BellSouth Internet Group
Date: Wed, 11 Jul 2007 02:04:19 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:3604

Which listing givies the spotter and DX with a drop down tab telling the
location of the station, what is the link?

From -6048816248643170302
X-Google-Thread: 3a471f,3591daf06ee6fec3,start
X-Google-Thread: 11480d,3591daf06ee6fec3,start
X-Google-Thread: 10b9c8,3591daf06ee6fec3,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.247.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1527 (Jul 11 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 11 Jul 2007 15:22:04 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 401
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com

```
Message-ID: <41451198999.20070711211922@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1184181724 5941 166.84.1.3 (11 Jul 2007 19:22:04 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Jul 2007 19:22:04 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRpUt3EjvESE1wn77AQLViAQAhCISnHuqIVoJCQsnDdFO9vwX59xuoe2T
 Z7XoIwL3QnoaKftn8sjGfIoEntr26O3JFRc8+v1nEn6diRYx9pj65MBUSx2jBv6c
 ITBtpJrgIlvv0uFiCbzWPNM3uFQQWJ4ulxpX48wlRHS0O8uxhq44xv2CI4fhenw8
 xaQE1o46OJ0=
 =XFl9
Xref: g2news1.google.com rec.radio.amateur.moderated:1302
rec.radio.amateur.dx:3605 rec.radio.info:400
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DXNL 1527 - Jul 11 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

FM - MARTINIQUE, NA-107

Alain,F5LMJ, will be active from Martinique (NA-107) signing TO5J from Jul 14-28. No further information has been released but Alain prefers working mainly in CW and digital modes. Alain usually sends the QSLs automatically via bureau and his log will be uploaded to the LotW, too.

FS/PJ7 - ST MARTIN, NA-105

Marq,CT1BWW, John,EA3GHZ, and Tomas,EA5YH, and their XYLs will spend their holidays on St. Martin (NA-105) from Jul 15-25. They will be QRV as FS/homecall working with two stations simultaneously in CW/SSB and digital modes on 80-6m. They will also make a trip to the Dutch side of the island from where they may show up as PJ7/homecall. All QSL cards should be sent to the OP's homecall. More information can be found on: http://www.dxciting.com

KH0 - NORTHERN MARIANA ISLANDS, OC-086

Kay,JH0MRP (AC5TB) and Nao,JK1FNL (NA8O), will activate Saipan (OC-086) mainly on the WARC bands and 6m as AC5TB/KH0 (QSL via JH0MRP) and NA8O/KH0 (QSL via JK1FNL) from Jul 13-16. They intend to participate in the IARU HF Championship Contest (Jul 14/15) as well.

SV9 - CRETE, EU-015

Paolo,SV9/IK2MLS, will be QRV from his holidays working in SSB on HF, 6m and 2m from Jul 15-27. QSL via homecall.

T8 - PALAU, OC-009

Hide,T80W (JM1LJS), Motoaki,T88EK (JE1EKS), and Koya, T88PT (JI5RPT), will be active from the "IMPAC Palau Rental Shack" in SSB/CW on 40-6m and via satellite from Jul 13-18. QSLs via homecalls. The websites are: http://radio-dream.com/t80w and http://www.ji5rpt.com/t88pt
A view of the shack is here: http://palau.rental-shack.com/english

TA - TURKEY

Another special event station to celebrate the 100th birthday of the sports club Fenerbahce Istanbul will be YM1907FB from Jul 19-26. The call will be aired by Berkin,TA3J, on 2-160m. QSLs via bureau or direct to TA3YJ. If you send direct QSLs please enclose no money bills but IRCs. There will be no eQSLs and SWL reports are welcome. Feel free to check these two links: http://www.qsl.net/ta3j/ym1907fb and http://www.geocities.com/qslservice/ta3yj

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TA1FR, TA1HZ and TA2RX are working as TC25SG (25 years coast guard) on all bands from Jul 11-15. QSL via TA1HZ, direct or via bureau!

V3 - BELIZE

V31BV is the call of Dennis,K7BV, who is active from Caye Caulker (NA-073) until Jul 16 as printed in the last DXNL. He is also using the special callsign V36M exclusively on 6m and you can watch the QRG 50106 kHz where he runs a beacon. Both QSLs are managed by W1JJ.

Colin,KU5B, announces his operation as V31UB from Jul 12-17. He is going to spend most of the nights at the radio in CW and SSB and also considers a participation in the IARU HF Championship. QSL via KU5B.

V8 - BRUNEI, OC-088

Steve,9M6DXX, is staying in Brunei (OC-088) from Jul 11-15. He is QRV as V8FEO (QSL via M5AAV) in SSB on 10-80m and will take part in the upcoming IARU HF World Championship as well.

VP2M - MONTSERRAT, NA-103

Frank,K3TRM, applied for the callsign VP2MRM which he plans to activate on the volcano island Montserrat (NA-103) in SSB/CW/RTTY on 80-6m from Jul 11-14.

VP2V - BRITISH VIRGIN ISLANDS, NA-023

Nancy,WZ8C, Bob,WB5IUU, Cal,WF5F, Paul,W5PF, and Bill,K5WAF, are going to stay on Tortola Island (NA-023) from Jul 11-18. They will hit the airwaves as VP2V/homecall in SSB/CW/RTTY and also during the contest. QSL cards for all calls should be sent via bureau to W5PF.

YJ - VANUATU

Hank,W0CZE, and possibly a second OP will shop up as YJ0CZE from Jul 13-21. The QSL manager for YJ0CZE is W0FF.

Operation will take place on following frequencies (in MHz):

band	CW	SSB
10m	28.020	28.495
12m	24.895	24.950
15m	21.025	21.295
17m	18.075	18.150
20m	14.020	14.190/14.250
30m	10.105	---
40m	7.010	7.082
80m	3.505	3.795

ZF - CAYMAN ISLANDS, NA-016

Eddie,N2EK, will spend his holidays on Grand Cayman (NA-016) and will use the callsign ZF2EK from Jul 13-20. QSL via N2EK.

1A0 - SOVEREIGN MILITARY ORDER OF MALTA

Francesco,IK0FVC, will be the leader of a multinational team (OH2BH, DL5MAE, DL6RAI, G3SXW, G3TXF, K5AB, KO4RR, N4WV (YL), I2UIY, I8NHJ, IK0DWN, IK0FTA, IK0PRG, IW0GIV, IW0GPN, I0JBL) activating 1A0KM from Jul 12-22. They will work on all bands from 23cm-160m and also via EME for the very first time. Their QSL manager will be IK0FTA.
The log will be uploaded to the LotW and an online log can be found at:
http://1a0km.splinder.com

8Q - MALEDIVES, AS-013

8Q7JP is the callsign of James,M1DST, from Jul 9-16. He is working in SSB on 80/40/20/15/10m without any stress since this is his honeymoon and his wife comes first! QSL via his homecall.

PORTUGAL, SPECIAL EVENT STATION

Josu,CT1EHX, Toze,CT1GFK, Goncalo,CT1GPQ, Miguel,CT1IUA, Rui,CT2IHP, Josu,CT1DVG, Jose,CT1EPS, Arnaldo,CT2IOV, and Antonio,CT2IOU, will activate the special event station CS26X in SSB/CW/RTTY on 6-80m from the 26th International Motard Meeting of Faro on Jul 16-22.

QSL via CT1EHX, direct or via bureau.

IARU HF WORLD CHAMPIONSHIP, more announcements:
The IARU HF World Championship will be held on the weekend of Jul 14/15 this year. Additional activity announcements are listed below:

call	class	QSL route
AM1HQ	80m CW/SSB	EA4URE
AM2HQ	SB 160m (CW)	EA4URE
AM3HQ	SB 160m (SSB)	EA4URE
AM4HQ	15m/40m	EA4URE
AM5HQ	10/20/40m	EA4URE
AM7HQ	10m CW	EA4URE
FG5KC	unknown	FG bureau
GB7HQ	Multi/Multi	RSGB bureau
HS0AC	Multi/?	HS0ZFZ
LN2HQ	Multi/Multi	LA bureau
LR4A	Multi/Multi	LU4AA
LX0HQ	Multi/Multi	LX1KQ
OE1A	Multi/Multi	OE bureau
P40W	SOAB	N2MM
RW1AI/0	SOAB	RW1AI
S50HQ	Multi/Multi	S5 bureau
VY2/KV8Q	SOAB	KC8UR
ZL1V	Multi/Multi	N3SL
8N1HQ	Multi/Multi	JARL (automatically)
8N3HQ	Multi/Multi	JARL (automatically)
8N4HQ	Multi/Multi	JARL (automatically)
9M4DXX	unknown	9M2TO

LINKS: The video of C6ARI has been uploaded to Youtube and can found at:
http://www.youtube.com/watch?v=8wTkbywWcdk

Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Jul 7/8: DL DX RTTY Contest, Original QRP Contest
Jul 8: DARC Digital Contest Corona
Jul 14/15: IARU HF World Championship Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-004, EA8, Canary Islands: OM Wolfgang,DF8AA, will spend his holidays on the island El Hierro and will also activate several lighthouses as DF8AA/EA8/p from Jul 14-28. QSLs via homecall.

AS-060, HL4, Cholla-Namdo Province Group: Members of the Gwangju DX Club plan to be QRV from Ch'ung Island from Jul 14-17. QSL via HL4XM.

EU-112, GM, Shiant Islands: A few members of the Grantham ARS are activating House Island (Eilean an Tighe) as GC0GRC/p and GS0GRC/p from Jul 10-13. QSL via bureau.

NA-092, W5, Texas State West Group: Rick,N5EYT, will be on holiday as well on Mustang Island (USI TX-001S) from Jul 14 until Aug 5. He also plans activities from the IOTA islands Padre and Harbor during this time. QSL via homecall.

NA-206, KL7, Barren Islands: Marvin,KL1YY, Bob,NF7E, and Art,NN7A, will be QRV from Ushagat Island working with two stations (100W and verticals) on 160-10m from Jul 12-17. NN7A/NL7 is going be QRV in CW, Marvin and Bob in SSB. QSL via the appropriate homecalls, bureau is ok.

Announced activities for the IOTA Contest 2007 (Jul 28/29):

Callsign	Island	IOTA
IH9/IT9BLB	Pantelleria	AF-018
G7N	Wight	EU-120
GS3RCM	Arran	EU-123
MM3M	Arran	EU-123
GW8K	Flatholm	EU-124
IC8DI	Dino	EU-144
UT9FJ/p	Berezan	EU-179
UR5FCZ/p	Berezan	EU-179
UR5FEL/p	Berezan	EU-179
UA6AF/p	Sudzhuk	EU-185
W7ASF/KL7	Prince of Wales	NA-041
KM5VI	North Padre	NA-092
N5LYG	North Padre	NA-092
C6APR	Bird Rock	NA-113
W1/VA3RMF	Bailey	NA-137
NY3A	James	NA-140

Lighthouse activities (ARLHS/WLOTA):

VA7MJR/p	LH 1908/CAN 171	Jun 30-Jul 15
EA8/G7COD/A	LH 0969	Jul 1-7
P3CA	LH 0051/CYP 001	Jul 7/8
PY1ERR/p	LH 0714/BRA 062	Jul 12-15
FG5KC	LH 0644	Jul 14/15
SX5AS	LH 0393	Jul 17-23
SV8/KG6ZWD/p	LH 0212	Jul 17-23
ZF2DK	LH 1042	Jul 22-29
CT3MD	LH 3365/MAD 009	resident
CT3FT	LH 3365/MAD 009	resident

Bandspots of the last 7 days

160m

OJ0/SM1TDE 1.825 2001Z via SM1TDE (B)

80m

A25OOK	3.506	2335Z	via M5AAV	(B)
TK/DJ5MX	3.780	2036Z	via DJ5MX	(B)
ZS6HA	3.799	2051Z		
4S7N	3.794	2040Z	see QRZ.com	

40m

OJ0/OH3RM	7.001	2233Z	via OH3RM	(B)
OY/G3SXW	7.004	0616Z	via G3SXW	(B)
SN100S	7.057	0727Z	via SP9ZHR	
SV5/OE2LCM	7.005	1837Z		
3Z50KCR	7.073	0703Z	via SP5KCR	(B)

30m

OJ0/SM0LQB	10.108	1225Z	via SM0LQB	
OJ0/SM1TDE	10.105	1615Z	via SM1TDE	(B)
OY/G3SXW	10.106	0626Z	via G3SXW	(B)

20m

OM/OK1CRM	14.019	2131Z		
OJ0/SM0LQB	14.205	0722Z	via SM0LQB	
3Z50KCR	14.205	2220Z	via SP5KCR	(B)

17m

ID9/IZ0EHO	18.155	0630Z	EU-017	(B)
OJ0/SM1TDE	18.070	1216Z	via SM1TDE	(B)
OY/G3TXF	18.082	0833Z	via G3TXF	(B)
P3CA	18.145	1327Z	see QRZ.com	

15m

E51JD	21.223	0627Z	see QRZ.com	

12m

A25OOK	24.896	1244Z	via M5AAV	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL	
12Jul-22Jul	1A0KM	1527	*
07Sep-24Sep	3B7C	1511	
Nov/Dec	3D2AG/Rotuma	1522	
-01Aug	3G100S	1526	
29Aug-2007	3XM6JR	1484	
07Jul-14Jul	4O6DJ	1526	
-Apr/08	5H0RS	1515	
-Apr/08	6W/EA4ATI	1515	

01Apr-09Sep	8N3IAAF	1513	
2007	9N7JO	1501	

06Jul-20Jul	A25CF..	1526	
-Apr/09	A52VE	1512	
-Nov	A61TX	1496	
13Jul-16Jul	AC5TB/KH0..	1527	*
13Jul-29Jul	CN2GE/m	1526	
09Sep-14Sep	CQ4IPY	1522	
-Feb/08	DP0GVN	1496	
2007/2008	EI100S(I)	1501	
11Jul-21Jul	ES0FTZ	1526	
-30Nov	EW905B	1523	
-26Jul	EU940OR	1526	
01Jul-15Jul	FV5VDM	1520	
15Jul-25Jul	FS/PJ7	1527	*

2006 -2008	J28JA	1484/85	
-11Jul	J8/W6JKV	1526	
-Aug	JA7QVK/DU7	1521	
Jul -Aug	KH3/W7KFI	1525	
27Jun-11Jul	N1DL/Pazif	1525	
12Jul-17Jul	NN7A/NL7	1527	*
-Aug	OD5/ON4JM	1522	
-30Jul	OX3PG	1501	

09Jul-16Jul	PJ2/DH7SA	1526	
09Jul-16Jul	PJ2/DJ8NK..	1526	
15Jul-27Jul	SV9/IK2MLS	1527	*
03Jul-17Jul	SV9/SV1EJD	1525	
13Jul-18Jul	T80W..	1527	*
11Jul-15Jul	TC25SG	1527	*
NOW -2008	TL8QC	1459	
14Jul-28Jul	TO5J	1527	*
NOW -Sep	TU2/F5LDY	1486	

07Jul-17Jul	V31BV (K7BV)	1527	*
12Jul-17Jul	V31UB	1527	*
11Jul-15Jul	V8FEO	1527	*
Jan -Dec	VI3SAA	1499	
11Jul-14Jul	VP2MRM	1527	*
11Jul-18Jul	VP2V/WZ8C..	1527	*
Feb/08	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
Apr -Jul	VQ9JC	1512	
13Jul-21Jul	YJ0CZE	1527	*
19Jul-26Jul	YM1907FB	1527	*
-Sep	ZD9BCB	1500	
13Jul-20Jul	ZF2DK	1527	*

* = new or updated
.. = and other calls

QSL information

A25SL	via	W5SL	
CS25BWU	via	CT1BWU	(B)
CS7HQ	via	CT1REP	(B)
DR1COTA	via	DL1ATR	(B)
EM75IG	via	UR7IA	(B)
EM75ISI	via	UT5SI	(B)
J8/W6JKV	via	W6JKV	
MJ0ASP	via	F5SHQ	(B)
MN5ALJ	via	MI3NMG	
OH0Z	via	W0MM	(B)
OJ0/SM1TDE	via	SM0LQB	(B)
OJ0/SM0BSO	via	SM0BSO	(B)
OJ0/SM0EPO	via	SM0EPO	
OJ0/SM0LQB	via	SM0LQB	(B)
OL160FK	via	OK1VRF	(B)
OL160VRF	via	OK1VRF	(B)
OY/G3SXW	via	G3SXW	(B)
OY/G3TXF	via	G3TXF	(B)
SE2T	via	SM2YIZ	
SE3WMU	via	SM3WMU	
SG60RK	via	SK1BL	
SG7BBO	via	DL1BBO	
T88NN	via	JI0NNM	
T93J	via	OE1EMS	
T93T	via	9A2AJ	(B)
T960ARA	via	T94GB	
T99D	via	DJ2MX	(B)
TA/OO6C	via	ON6CC	(B)
TA1/HB9DUR	via	HB9DUR	(B)
TA3/LZ1NK	via	LZ1NK	(B)
TA4/OO6C	via	ON6CC	(B)
TA4CW	via	F8CVR	(B)
TC1919ATA	via	TA bureau	
TC100FB	via	TA1HZ	(B)
TC57ALAY	via	TA1HZ	(B)
TC800YOM	via	TA1HZ	(B)
VR10BG	via	VR2BG	(d)
VR10UW	via	VR2UW	(B)
VR10VAC	via	VR2VAC	(B)
VR10XLN	via	VR2XLN	
W1UE/VE1	via	W1UE	
ZY5P	via	PP5BZ	
8J7VENUS/7	via	JH7YES	

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived direct: N8S (via YT1AD), VP8LP

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,DJ5MN,
DJ9ZB, DK8JB, DL1SBF, DL2BQV, DL3OCH, DL5MAE, DL6RAI, DL7VOA, F5NQL, HA0HW,
JI5RPT, LX2A, OE7AJT, SU9GD and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1527.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 8840261536462827114
X-Google-Thread: 11480d,1b30ac39b57e15,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
From: "DJboutit" <Recordking@Hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Texas CB Forum
Date: Sat, 14 Jul 2007 17:42:26 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 4
Message-ID: <46994a97$0$4898$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:3606
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For anybody that lives in Texas who is into cb radio to chat & meet others
who are also into cb radio www.texascbforum.co.sr

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From 1103027052339506093
X-Google-Thread: 10b9c8,4e4fe2d62d753050,start
X-Google-Thread: 107ada,4e4fe2d62d753050,start
X-Google-Thread: 11480d,4e4fe2d62d753050,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst02.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-
mail
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From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #817
Message-ID: <MPG.21044e9f30e23389896e4@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 456
NNTP-Posting-Host: 65.43.214.168
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1184531602 ST000 65.43.214.168 (Sun, 15 Jul
2007 16:33:22 EDT)
NNTP-Posting-Date: Sun, 15 Jul 2007 16:33:22 EDT
X-UserInfo1:
SCSYQN_@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 15 Jul 2007 20:33:22 GMT
Xref: g2news1.google.com rec.radio.info:411 rec.radio.amateur.misc:36932
rec.radio.amateur.dx:3607
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SB DX @ WW < KB8NW $OPDX.817
Ohio/Penn DX Bulletin No. 817

The Ohio/Penn DX PacketCluster
DX Bulletin No. 817
BID: $OPDX.817
July 16, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, KU4BP, N4AA & QRZ DX, N4II, K8BL, K8YSE, Pete's-DX-Newsdesk, 4L2M, 9A6AA, CE3FZL, DK8JB, DL7MAE & The DX News Letter, E21EIC, F1JXQ, F5NQL & UFT, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, JA1XGI, JI6KVR & JA IOTA News, MM0BQI, ON6QR, PG7V, PY1NEZ, PY3DF, RSGB IOTA, SM6CVX, VE1JF, VE2VE and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-July, through Sunday, 15th-July there were 211 countries active. Countries available: 1A, 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6W, 6Y, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9N, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, BV, BY, C2, C3, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J3, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YJ, YL, YN, YO, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4K, AZERBAIJAN. Operator Leonid, 4K8F, will active during the CQ World Wide DX RTTY Contest (September 29-30th) as a Single-Op/Multi-Band entry. He will also be active in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Multi-Band/Low-Band entry. Most of the activity will be on the lower bands. QSL both operations via 4K8F.

4O, MONTENEGRO (IOTA Op). Emir, 9A6AA, plans to be active as 4O6AA from Sveti Nikola Island (EU-163, LH-1097) between August 13-19th. Activity will be on the HF bands. More detailed info can be found at:
http://www.inet.hr/9a6aa/4O6AA.htm

4O7AMD MONTENEGRO WEB SITE. Visit the 4O7AMD Montenegrin Amateur Radio Station's Web page at: http://www.montenegro-radio.net

5TH IDXC ANNOUNCEMENT. The 5th International DX Convention organized by the Strange Radio Team (SRT) which will be held April 12-13th, 2008. The City will be Paestum near Salerno (fantastic Archeological Area) and the airport is Napoli Capodichino. The hotels are:
Savoy Hotel -- http://www.hotelsavoybeach.it/
Esplanade Hotel -- http://www.hotelesplanade.com
More details are forthcoming or contact Oreste, IZ8EDJ/HB9EFS, at:
iz8edj@strangeradioteam.com

6Y, JAMAICA (Early announcement, NA-097). Operator Mark, M0DXR, will be active as 6Y5/M0DXR, February 12-25th (2008). Activity will include the ARRL DX CW Contest (February 16-17th) as a Single-Op/All-Band/Low-Power entry. Outside the contest Mark will be active on all bands. QSL via his home callsign.

8J1, JAPAN (Special Event). Look for special event station 8J1ESP to be activated by Lenio/PY3DF, Tanaka/JA1FXZ and a group of International League of Esperantists Radioamateurs (ILERA) from the following areas in Japan:
July 31st-August 4th: From Nagano/Takato, Japan
August 4-12th : From the 92nd Esperanto World Conference in Yokohama
August 12-31st : From Tokyo

Station will operate from the following frequencies (+/-): 7066, 14266, 21266 and 28766 kHz. QSL via JA1YAR or JA1FXZ, by the bureau or direct.

8Q, MALDIVES (Update). Andrew, G7COD, will be active for the third time from Embudu Island, Maldives (AS-013), as 8Q7AK from September 30th to October 12th. Activity will be mainly SSB with possibility of a little CW on the 30/20/17/15/12 meters. Suggested frequencies are: 14147, 18133, 21253 and 24953 kHz (+/- 10 kHz to allow for QRM). Times of operation will be every day from 0830-1030z and 1300-1515z. QSL either via the bureau or direct to G7COD. More detailed information is available under 8Q7AK on QRZ.com.

A5, BHUTAN. Steven, W7VOA, is currently in Thimpu and was active on 20 meters CW as A52SW for a short time around 1439z. He may also be active for a short on Monday and Tuesday (July 16-17th). Watch 20 and 17 meters. QSL via K2AU.

ARRL CONTEST & DXCC NEWS. The "ARRL Letter" reports: "The DXCC Honor Roll listing, which normally appears in the August issue, will be in the September 2007 issue of QST. In addition, the ARRL International DX Phone Contest Results that normally appear in the September issue will instead appear in October."

DXCC ONLINE LISTINGS (July 12, 2007, 10:51 ET): Bill Moore, NC1L, ARRL DXCC Manager, reports: "Due to database problems the live online listings on the DXCC web site are temporarily unavailable. We are working on restoring access to the listings as soon as possible. Thank you for your patience."

E2/8, THAILAND. Champ, E21EIC, will again be active as E21EIC/8 from Southern Thailand between July 19th and August 10th.

FG, GUADELOUPE (NA-102). David, F1JXQ, will be active as FG/F1JXQ between August 4-20th. He will operate SSB and likely to be found on 10, 6 and 2 meters between 1000-1600z. QSL direct or via eQSL. PLEASE NOTE: For the first time you will be able to follow a DXpedition on Twitter! See it at: http://twitter.com/fg_f1jxq
Subscribers and followers of the FG/F1JXQ Twitter will be notified by SMS or messenger when the station FG/F1JXQ will be active, up and ready for DX QSO. Follow FG/F1JXQ Twitter on the web: http://www.f1jxq.net/
Subscribe to FG/F1JXQ Twitter : http://twitter.com/fg_f1jxq
Subscribe by RSS: http://twitter.com/statuses/user_timeline/7460442.rss
Twitter is a free Web service that allows to send by SMS or messenger an update on what you are doing right now, to display the message on a Web site but also send it by SMS or Messenger to a group of friends.
More on: http://twitter.com

FG, GUADELOUPE (NA-102). Christian, F6HLC, will be active as FG5JK during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/TBD entry. QSL via F6HLC.

FS, ST. MARTIN. Operators Art/N3DXX and Steve/KN5H will be active as FS/N3DXX during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-2 entry. Activity will be from Morton's (FS5UQ) QTH. QSL via KN5H.

IOTA NEWS.......................

AS-012. Operators JA6RGJ, JK6IIS and JO6RGZ will be active as homecall/6 from Kuro Island (JIIA AS-012-028), JA6 Nagasaki Prefecture, July 28-29th. Activity will be on the HF bands and 6 meters using CW and SSB. QSL to their home callsigns, direct or by the bureau.

AS-053. Cha, HS8KAY, will active from Phuket Island durin the RSGB IOTA Contest (July 28-29th) as a Single-Op/24-Hrs entry.

AS-060. Member of the Gwangju DX Club will be active as 6L0NJ/4 from Ch'ung Island unitl 0300z, July 17th. Activity will be on 160-6 meters CW, SSB and RTTY. QSL via HL4XM, direct or by the bureau.

AS-101. Champ, E21EIC, will be active as E21EIC/P from Samui Island during the RSGB IOTA Contest (July 28-29th) as a Single-Op/ 24 Hrs entry. He will be active on the island between July 27-29th. JA stations QSL via JR5XPG; all others via E21EIC.

AS-102. Look for station BO0K to be active from KinMen Island (Quemoy Island), July 26-30th. Activity will be on 80-10 meters (no WARCs) using CW and SSB. QSL via BV2KI.

AS-120. Members of the Nicosia Amateur Radio Club will be active as 5B4NC from Agios Georgios [aka Kakoskaliou] (MIA MCI-001) during the RSGB IOTA Contest (July 28-29th). No QSL information at this time.

EU-010. Members of the Workington and District Amateur Radio and IT Group will be active as MS0WRC from Crannag, NE Coast Isle of Barra (IOSA OH-11, SCOTIA HI-02, WAB NF70), Outer Hebrides, from October 6-12th. Operators mentioned are: Steve/G0MTD, Paul/M1PAF, Mark/M0WCR and Jim/G7GAG. The group also plans to travel to Vatersay (IOSA OH-07, SCOTIA HI-01) and Eriskay (IOSA OH-09, SCOTIA HI-05) during their trip and activate WAB Squares NF60, NF70, NF71, NF80, NF81, NL69 and NL79. QSL via MX0WRC. More information can be found at:
http://members.aol.com/g0mtd/isle_of_barra_expedition_2007.htm

EU-038. Operators Jack/PD2J and JanJaap/PG7V will be active again with the special callsign PC6IOTA from Texel Island between July 24th and August 1st. Activity will be on all HF bands. Their main activity will be in the RSGB IOTA contest. ALL QSOs will be confirmed automatically via the bureau; for those who are in a hurry, direct QSLs are via PG7V. For more info, visit the Web page at: http://www.pc6iota.net

EU-038. Operators Henk/PA0HFT, Leo/PA0LMD, Ben/PA0IBF, Hans/PA0WYS, Lex/PA3CDM and Gert/PA5TS will be active as PA0HFT from Terschelling Island (WLOTA LH-0943) during the RSGB IOTA Contest (July 28-29th). QSL via PA0HFT, direct or by the

Bureau.

EU-072. Operators Zdenek/OK1MBZ and Jindrich/OK1MKI will be active as SV8/homecall from Skopelos Island, September 10-20th. Activity will be on CW from 80-10 meters.

EU-092. Jim, MM0BQI, will be active from the Summer Isles (IOSA SC10) during the last week in July and the first in August. He plans to be in the RSGB IOTA Contest (July 28-29th) using the callsigng MM0Q and the special event callsign GB5SI outside of the contest. QSL to MM0BQI, bureau, direct or the LoTW.

EU-170. Laci/HA6NL, and his friends Gyuszi/HA2VR, Zsolti/HA6PS, Sanyi/HA7JJS, Laci/HA7PL will be active as 9A6NL and 9A/homecall from Pasman Island (JN73QW, CI-085), between July 21-31th. Activity will be on all HF bands and 6 meters on CW and SSB, and possibly some digital modes are expected as well. All of them will work in the RSGB IOTA Contest with different callsigns, in different categories. QSL via their home callsigns (9A6NL via HA6NL) by the HA QSL Bureau or direct to the QRZ.com address.

NA-014. Dana, VE1VOX, will be active VE1OTA/VE9 from Grand Manan Island (C.I.S.A NB-003 and LH CAN-491), July 26-29th. Look for activity on 40/20/15 meters. QSL direct to VE1VOX.

NA-027. Fred, ON6QR, plans to be active as VO/ON6QR in the next RSGB IOTA Contest (July 28-29th) from Newfoundland. Activity will be mainly CW using a dipole, vertical and running QRP (5w). QSL via his home callsign.

NA-031. Page, WA3EOP, will be active as WA3EOP/p from Conanicut Island (USI RI-007S, Newport County, Rhode Island) and the Beavertail Lighthouse (ARLHS USA-048, WW Loc. FN41HK), July 18th. Most of the activity will take place during the afternoons and evenings. Suggested frequencies are: 14266, 14332, 7178 and 3902 kHz. Watch before and during the Century Club nets on 40 and 75 meters. The QSL will have a picture of the lighthouse on it. There will be an additional operator after 1900z, Al, KZ3AB.

SA-077. (POSTPONED) Brazilian operators that were going to activate Santana Island (ARLHS BRA-062 and WLOTA-0714) between July 12-15th had to cancel their operation due to Rick�s (PY1VOY) serious health problem which occurred last Monday (abnormal blood pressure). OPDX was informed that they will try to put the SA-077 on the air as soon Rick gets out of the hospital in Rio de Janeiro. They apologize for the delay.

IS0, SARDINIA (EU-024). Operator Tano, IZ8GCB, will be active as IS0/IZ8GCB between August 1-19th. Activity will be on 40/20/15/10 meters CW/SSB. QSL via his home callsign, direct or by the Bureau.

Visit his Web page at: http://www.iz8gcb.com

JD1/M, MINAMI TORISHIMA (OC-073). Operator Masafumi, JA6GXK, will be active as JA6GXK/JD1 between July 18th and August 2nd, and again from August 29th to September 30th. He seems to like PSK31 on 20 meters.

KH3, JOHNSTON ISLAND. Skipper of the USSV Dharma, Susan Meckley, W7KFI, is expected to depart sometime this week for Johnston Island (OC-023, USI OI-006). Susan was told that she is the last official operation from KH3-land as the U.S. Air Force and the U.S. Fish and Wildlife Service has delcared it a closed island. It took Susan 7 months to get permission from the USAF to stop there. Susan is expected to use the callsign KH3/W7KFI and prefers the CW mode (she states "I can get many more QSOs in"). Watch the frequencies 7036, 10105, 14036, and 18170 kHz. She will also operate SSB (possibly 14236 kHz), but can operate most anything upon request. QRP fans are supposed to watch 10105 kHz. QSL via her home callsign (QRZ.com).

LIGHTHOUSE ACTIVITY..........

Look for CE4T and CE4S to be active from Topocalma Lighthouse (CHI-076) during August 17-19th. They will also be active in the International Lighthouse/Lightship Weekend (ILLW - August 18-19th). Activity will be on 40/20/10 meters using SSB only. QSL CE4S and CE4T via EA5KB Jose in Spain.

Operators Ian/GW0VML and Jayne, Steve/G0SGB and Hugh/M1NTO will be participating in this year's International Lighthouse/Lightship Weekend (August 18-19th) as GB1SL from "The Skerries Lighthouse" (BARLS A-5168, RLHS WAL-030, TWLHD WLH GW-016, WW Loc. IO73QJ), in Wales. More details are forthcoming closer to the operation.

LIGHTHOUSE/IOTA ACTIVITY........

Members of the Greater Norwalk Amateur Radio Club will be active as N1EV from Sheffield Island (NA-136, USI CT-008S, Fairfield County, CT) and the lighthouse (ARLHS USA-753, TWLHD WLH K-150, WLOTA LH-2712), during the International Lighthouse/Lightship Weekend, August 18-19th. Activity will be on 80-10 meters. QSL direct to N1EV (QRZ.com).

Members of the Motorola Amateur Radio Club (Florida Chapter) will take part of International Lighthouse/Lightship Weekend
(http://illw.net/<http://illw.net/),
and activate the Cape Florida Lighthouse (ARLHS USA-118), on August 18th from 1300-2330z, using the special callsign K4L. This lighthouse is on Key Biscayne, part of the Florida State South East Group, IOTA NA-141. Activity is planned for CW, Digital, and SSB operations on the IOTA frequencies on 40 and 20 meters. QSL via W4MOT, direct or by the Bureau.

Members of the Englewood Amateur Radio Society (EARS) plan to be active as K8ONV from the Boca Grande Lighthouse (ARLHS USA-910, WW Loc. EL86UR) on Gasparilla Island (NA-069, USI FL-034S, Charlotte County, Florida), August 18-19th. They will participate in the International Lighthouse Day. QSL via K8ONV (QRZ.com).

MARITIME MOBILE. Michel, F6DWQ (ex-FB8ZP), will be /MM aboard the "M/V Grigoriy Mikkheev" vessel around Svalbard (JW) from July 15-24th. Look for Michel to be mostly on 20 meters with a TS-50 rig.

OH0, ALAND ISLAND. Juha, OH9MM, will be active as OH0Z during the CQ World Wide DX RTTY Contest (September 29-30th) as a Single-Op/All-Band entry. QSL via W0MM.

P2, PAPUA NEW GUINEA (New IOTAs To Be Activated). Look for operators Hans/SM6CVX, Derek/G3KHZ, Steve/G4EDG and Luis/CT1AGF to be active as P29VCX from Nukumanu Island (New IOTA OC-284) between September 23-29th. QSL via SM6CVX. The team will then go to Takuu Islands (New IOTA OC-283) and be active as P29NI from September 30th until October 5th. QSL via G3KHZ. It is also possible that the team may be active from Tulun Island (OC-256) between October 6-9th. The callsign is yet to be decided as is the QSL route. The group plans to have 3 stations and 2 linears on the air. Activity will be on all bands and each night they expect to be on either 80 or 160 meters as well as all the other bands. They will use verticals and multiband dipoles.

PIRATE ALERT. Mamuka, 4L2M, President of the National Association Radioamateurs of Georgia (NARG), informs OPDX that 4L6VV is a pirate station. Operator states his name is Yuri and is in Tkvarcheli. Mamuka says this is not a Georgian license, and they believe the pirate is operating from Russia. Please do not QSL this operation.

PJ4, NETHERLANDS ANTILLES. Operators Jeff/KU8E, John/K4BAI and Larry/K5OT will be active as PJ4/homecall from Bonaire (IOTA SA-006) between November 20-27th. Also look for them to be active as PJ4A during the CQ World Wide DX CW Contest (November 24-25th) as a Multi-Single entry. QSL all callsigns via K4BAI.

QSL INFO AND NEWS....................

QSL routes provided by Johannes/DK8JB and Tedd/KB8NW:

HS0AC via HS0ZFZ
XW1A via E21EIC
VR10VTN via JM1FYH
VR10VVJ via VR2VVJ
VR2VTN via JM1FYH
YL7X via YL2LY
YU5C via 4N1GZ

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated list of QSL Managers for which I could not find a published E-mail address or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

3A2AH
3A2LW
3B8AD
3D2SJ
4X6DK
4X6IL
4X6MS
4X6VT
4Z5FL
4Z5JE
4Z5MK
4Z9EBI
9A1A
9A1ADE
9A1AKL
9A1AYZ
9A3ZA
9A4AA
9A4BL
9A4NA
9K2DZ
9K2MT
9M2TO
9M6MO

3V8SM
4F1EJD
4F1FZ
4K2DX
4L4CR
4N1LB
4N1RS
4U1ITU
4X4HQ
4X4JU
4X4JW
4X4KK
4X4SO
4X6WP
4X6YN
4X6YY
4X6ZI
4Z4SZ
4Z4TT
4Z4UR
4Z4UT
4Z4YU
4Z5AV
4Z5CU
4Z5FF
4Z5FG
5B4AGN
5B4NC
5N9GM
6K5SSR
6N0YO
6W1AAD
6W1QV
6Y5DA
7X2ARA
7X2DD
7X2LS
8P6AW
8R1AK
9A1BHI
9A1CVW
9A1EZA
9A1HCD
9A1HDE
9A1O
9A2AJ
9A2DM
9A2TW
9A3FT
9A3JB
9A3LM
9A3TY
9A4RV
9A4W
9A5AEI
9A5AX
9A6Z
9A7C
9A7W
9A8DX
9A9R
9H1EU
9H1FG
9H1XT
9J2BO
9M8BL
9Y4AL
9Y4NZ

INFO NEEDED. Has anyone received XU7ADB QSLs yet? OPDX has some individuals inquiring.

NOT THE QSL MANAGER. Bob, K8BL, informs OPDX that he is receiving QSLs for VP2EDH and IS NOT the QSL Manager. He is the QSL Manager for VP2EOH. QSL VP2EDH via W7XU.

Ed, KU4BP, QSL Manager for V26H in the 2007 ARRL DX SSB Contest, informs OPDX that the operators of V26H have informed Ed that QSL cards for V26H will be going to the printer in a few weeks. So Ed expects to have them by late August. He has confirmed all QSOs for the contest that he has received so far is 340+. Ed states,
"My job is taking me out of town from mid July to mid November. When I return home I will start getting the cards out. Thank you all for your patience."

QSLS VIA LOTW: A25KDJ, CT6A, GM4WZL, HB0/HB9CVQ, LA6FJA, OJ0/OH3RM, OY/G3SXW, R1FJ and SJ2W

QSLS RECEIVED VIA MAIL: 4L3Y, 5H3EE, 9M2/PG5M, 9U0X, N8S, SV2ASP/A, SV9/SM2EKM, TG9ANF, TO3T, VE0MMA and XW1A

RAC DRAFTS A NEW HF BANDPLAN. The Radio Amateurs of Canada (RAC) has been involved in the study and drafting of or a new proposed HF bandplan, which is now posted:
http://www.rac.ca/service/RAC_Draft_HF_Band_PlanR1.pdf
This proposal is now going before the RAC memerbership then shortly to the Region 2 HFBP meeting.

TK, CORSICA (EU-014). Jack, HB9TL, will be active as TK/HB9TL, July 18-30th. Activity will be on 80-10 meters SSB. Other reference numbers: IIA TK-001, MIA MCO-001 and WLOTA LH-1390). QSL direct to HB9QR.

TO1, MARTINIQUE. Operators Franck/FM0IR, Thierry/FM0JR, Yvon/FM0JZ, Eric/FM1HM, Christian/FM1II, FM1KM and Tijus/FM1HN will be active using the special callsign TO1YR from July 29th to August 5th during the turn of the Round Skiffs of Martinique. Activity will be on 80-2 meters on SSB, RTTY and PSK.

VE2, CANADA (Special Event). Look for special event station VE2XPO to be active from the site of the former Korean Pavilion on Ile Ste-Helene in Montreal from July 13-29th. Activity is to celebrate the 40th anniversary of the 1967 EXPO.

VK9L, LORD HOWE ISLAND. Haru, JA1XGI (W8XGI), informs OPDX that he will be active as VK9GLX between October 19-22nd (only 3.5 days!). Activity will be on 40/30/20 meters and possibly the lower bands. Modes will be CW, SSB and Digital (RTTY, SSTV). QSL via JA1XGI (Bureau or direct) or W8XGI (only direct).

WP3, PUERTO RICO (NA-099). Alfredo, WP3C, will be active in the CQWW DX RTTY Contest (September 29-30th) as a Single-Op/All-Band/Low-Power entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK, direct preferred, but Bureau is OK.

YJ, VANUATU (OC-035). Hank, W0CZE, is now active as YJ0CZE until July 21st. Activity will be on 80-10 meters CW/SSB. Suggested frequencies
are: CW - 3505, 7010, 10105, 14020, 18075, 21025, 24895 and 28020
       SSB - 3795, 7082, 14190/14250, 18150, 21295, 24950 and 28495 kHz
QSL via W0FF.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society

ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7801448180591495801
X-Google-Thread: 107ada,4e4fe2d62d753050
X-Google-Thread: 11480d,4e4fe2d62d753050
X-Google-Attributes: gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out02a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe15.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.21044e9f30e23389896e4@news.cle.sbcglobal.net>
In-Reply-To: <MPG.21044e9f30e23389896e4@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #817
Lines: 14
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <O0wmi.463488$ZA5.35877@newsfe15.phx>
Date: Sun, 15 Jul 2007 14:07:58 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe15.phx 1184533678 72.197.13.209 (Sun, 15 Jul 2007 14:07:58 MST)
NNTP-Posting-Date: Sun, 15 Jul 2007 14:07:58 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.misc:36933 rec.radio.amateur.dx:3608
```

Some goodies there Tedd --- thanks

```
"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.21044e9f30e23389896e4@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.817
> Ohio/Penn DX Bulletin No. 817
>
SNIP
SEE URL FOR FULL BULLETIN
http://www.papays.com/opdx.html
```

Lamont

```
From 6968628042037200230
X-Google-Thread: 106d41,470108389dc851c4
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403
X-Google-Thread: fcc6e,ba4125749321e403
X-Google-Thread: fb049,ba4125749321e403
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,gidfcc6e,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!feed.cgocable.net!
nx01.iad01.newshosting.com!newshosting.com!post02.iad01!roadrunner.com!not-for-
mail
From: "Tom Shaw" <tshaw012@houston.rr.com>
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.amateur.anten
na,alt.ham-radio.vhf-uhf,alt.fan.ab8mq
References: <468430b4$0$16364$88260bb3@free.teranews.com>
<46843b2e$0$16381$88260bb3@free.teranews.com>
Subject: Re: 222-225 mhz
Date: Mon, 16 Jul 2007 20:20:45 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Lines: 24
Message-ID: <469c196a$0$30640$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.cb:37809 rec.radio.amateur.policy:92392
rec.radio.amateur.dx:3609 rec.radio.amateur.antenna:44358 alt.ham-radio.vhf-
uhf:5646

Well im a ham, and a CB'er, and im not slime.........You can do both...i
also like scanners, and SWL...You dont have to be a jerk about things..That
would be like saying all CBer's are stupid, not true.
<KCX-4130> wrote in message
news:46843b2e$0$16381$88260bb3@free.teranews.com...
>
> "<SLUGO> The Meanie-Hammie" <ham@tripe.org> wrote in message
> news:468430b4$0$16364$88260bb3@free.teranews.com...
>> take it from the slim balls (HAMS) and give it to the cb/freeband
>> ops............only then it will be used to its full potential.
>>
>
> The key word is TAKE!
> WTF could  those handi-ham freak types do about it? NOT A DAM THING!!
>> --
>> Posted via a free Usenet account from http://www.teranews.com
>>
>
>
> --
```

> Posted via a free Usenet account from http://www.teranews.com
>

From 8857010544808919096
X-Google-Thread: 106d41,470108389dc851c4
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403
X-Google-Thread: fcc6e,ba4125749321e403
X-Google-Thread: fb049,ba4125749321e403
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,gidfcc6e,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.amateur.antenna,alt.ham-radio.vhf-uhf,alt.fan.ab8mq
Subject: Re: 222-225 mhz
Date: Mon, 16 Jul 2007 21:25:31 -0400
Message-ID: <dj6o93dh93g4dv6o1802059p5dlenb70o8@4ax.com>
References: <468430b4$0$16364$88260bb3@free.teranews.com>
<46843b2e$0$16381$88260bb3@free.teranews.com>
<469c196a$0$30640$4c368faf@roadrunner.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
NNTP-Posting-Date: 17 Jul 2007 00:33:38 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37815 rec.radio.amateur.policy:92417
rec.radio.amateur.dx:3610 rec.radio.amateur.antenna:44399 alt.ham-radio.vhf-uhf:5649

On Mon, 16 Jul 2007 20:20:45 -0500, "Tom Shaw"
<tshaw012@houston.rr.com> wrote:

>Well im a ham, and a CB'er, and im not slime.........You can do both...i
>also like scanners, and SWL...You dont have to be a jerk about things..That
>would be like saying all CBer's are stupid, not true.

wel said but you are responding to a troll but at least it is On Topic
><KCX-4130> wrote in message
>news:46843b2e$0$16381$88260bb3@free.teranews.com...
>>
>> "<SLUGO> The Meanie-Hammie" <ham@tripe.org> wrote in message
>> news:468430b4$0$16364$88260bb3@free.teranews.com...
>>> take it from the slim balls (HAMS) and give it to the cb/freeband
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>>>

```
>>
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>> WTF could  those handi-ham freak types do about it? NOT A DAM THING!!
>>> --
>>> Posted via a free Usenet account from http://www.teranews.com
>>>
>>
>>
>> --
>> Posted via a free Usenet account from http://www.teranews.com
>>
>

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com



From -4918955445974682362
X-Google-Thread: 11480d,f57ba4877b8aa6c0,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!57g2000hsv.googlegroups.com!not-for-
mail
From:  W2KRP <mark@w2krp.com>
Newsgroups: rec.radio.amateur.dx
Subject: Need Alaska for WAS! Anyone available f/Sked on 20m?
Date: Thu, 19 Jul 2007 10:17:10 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1184865430.745198.96570@57g2000hsv.googlegroups.com>
NNTP-Posting-Host: 208.66.217.241
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1184865430 1805 127.0.0.1 (19 Jul 2007 17:17:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 19 Jul 2007 17:17:10 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.5)
Gecko/20070713 Firefox/2.0.0.5,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 57g2000hsv.googlegroups.com; posting-host=208.66.217.241;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news1.google.com rec.radio.amateur.dx:3611
```

```
E-mail me or post here if you can help from AK land.
Thanks
Mark / W2KRP




From 1252615321245371935
X-Google-Thread: 11480d,f57ba4877b8aa6c0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!news.glorb.com!
bigfeed2.bellsouth.net!news.bellsouth.net!hwmnpeer01.phx!news.highwinds-media.com!
hw-filter.phx!newsfe13.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <1184865430.745198.96570@57g2000hsv.googlegroups.com>
Subject: Re: Need Alaska for WAS! Anyone available f/Sked on 20m?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <dWOni.122$QF3.28@newsfe13.phx>
Date: Thu, 19 Jul 2007 12:30:36 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe13.phx 1184873225 72.197.13.209 (Thu, 19 Jul 2007 12:27:05 MST)
NNTP-Posting-Date: Thu, 19 Jul 2007 12:27:05 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3612


"W2KRP" <mark@w2krp.com> wrote in message
news:1184865430.745198.96570@57g2000hsv.googlegroups.com...
> E-mail me or post here if you can help from AK land.
> Thanks
> Mark / W2KRP
>

Try URL:
http://www.obriensweb.com/was/was.php

Lamont





From 5695292106054158999
X-Google-Thread: 11480d,6df2a4cae3f4a6b0,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
```

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Path: g2news1.google.com!postnews.google.com!i13g2000prf.googlegroups.com!not-for-
mail
From:  =?gb2312?B?xr3Sow==?= <pyhx-yjp@163.com>
Newsgroups: rec.radio.amateur.dx
Subject: ChinesePingyao518
Date: Thu, 19 Jul 2007 20:14:04 -0700
Organization: http://groups.google.com
Lines: 86
Message-ID: <1184901244.980922.298350@i13g2000prf.googlegroups.com>
NNTP-Posting-Host: 60.223.45.182
Mime-Version: 1.0
Content-Type: text/plain; charset="gb2312"
X-Trace: posting.google.com 1184901245 9016 127.0.0.1 (20 Jul 2007 03:14:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 20 Jul 2007 03:14:05 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; Alexa
Toolbar),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i13g2000prf.googlegroups.com; posting-host=60.223.45.182;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news1.google.com rec.radio.amateur.dx:3613
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ChinesePingyao518
http://www.py518.comhttp://www.py518.com
World culture inheritance history famous city ---
PingyaoWorldcultureinheritancehistoryfamouscity---Pingyao
oldcity,historical consultation, traveling consultation,
culturaloldcity,historicalconsultation,travelingconsultation,cultural
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culture,tale,folklore,historicaltextualresearch,Jinbusinessculture,
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Pingyao antiquePingyaoantique
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Pingyao travelsPingyaotravels
http://www.tourpy.comhttp://www.tourpy.com
Pingyao old city scenic site introduction,
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travelingchart,traveling consultation, cultural relic
historicaltravelingchart,travelingconsultation,culturalrelichistorical
site,traveling company information, guesthouse, inn, hotel,
hotel,site,travelingcompanyinformation,guesthouse,inn,hotel,hotel,
food andlodgingparadefoodandlodgingparade

Pingyao newsPingyaonews
http://www.pyfm942.comhttp://www.pyfm942.com
Pingyao people broadcasting station Pingyao old city
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Shanxi name card Shanxinamecard
http://www.shxmp.com http://www.shxmp.com
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yellow page, Shanxi administration chart, Shanxi
transportationmap,yellowpage,Shanxiadministrationchart,Shanxitransportationmap,
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Pingyao hotel Pingyaohotel
http://www.pyjd98.com http://www.pyjd98.com
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Pingyao antiquePingyaoantique
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Pingyaohttp://www.zhlgwch.comFamilyof,ChineseantiquesurveyPingyao antique net shop,theantique websiteantiquenetshop,theantiquewebsite

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From 2577632366737139395
X-Google-Thread: 3a471f,97e7c2122b2a65e0,start
X-Google-Thread: 11480d,97e7c2122b2a65e0,start
X-Google-Thread: 10b9c8,97e7c2122b2a65e0,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1528 (Jul 18, 2007)
Followup-To: rec.radio.amateur.dx
Date: Sat, 21 Jul 2007 14:40:43 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 364
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <184774298422.20070721203708@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1185043243 28108 166.84.1.3 (21 Jul 2007 18:40:43 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 21 Jul 2007 18:40:43 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
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xrbOJODBhyK92OgTjFX+ox+CT5kcLK2ZnueQTlPm2KMM1s/KSiIBP07AcYMFWFVo
Ptmj9n4KzFw=
=VRxI
Xref: g2news1.google.com rec.radio.amateur.moderated:1333
rec.radio.amateur.dx:3614 rec.radio.info:422

DXNL 1528 - Jul 18, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CU - AZORES ISLANDS, EU-089

CT1EPV, CT1EGW, CT1GFK, CU2HJA, DJ2VO and HB9CRV/CT3FN will activate Flores Island (EU-089) between Jul 21 and Aug 1. All WLOTA hunters should be aware that they plan to put up their stations in the lighthouse Farol do Albarnaz (WLOTA LH 0947). They will be on the air as CU8/homecall in CW/SSB/RTTY/PSK on 6-80m including the beacon CU8/CT3FN on 50.113 MHz and as CU8T (multi/single) during the IOTA Contest on Jul 28/29. The QSL manager for CU8T is CT1GFK (via bureau), all other QSLs should be sent to the operator's homecalls. Their homepage is: http://www.to-mk.com/azores

JA - JAPAN

The special event station 8J7VENUS is very active in SSB and digital modes on 80-6m from the "Sendai Tanabata Festival" until Aug 31. QSL via JH7YES.

JD1 - MINAMI TORISHIMA, OC-073

Masafumi,JA6GXK/JD1, is working from Minami Torishima (OC-073) from Jul 18 until Aug 2 and once again from Aug 29 until Sep 30. He prefers working in PSK on 20m.

JW - SVALBARD, EU-026

Martin,JW/G3ZAY, and Michael,JW/G7VJR, are working from the clubstation JW5E in Longyearbyen (EU-026) on all bands but mainly on 6m and the WARC bands from Jul 15-22. QSLs via homecalls (bureau, direct, LoTW).

KH3 - JOHNSTON ATOLL, OC-023

Like announced previously in DXNL 1525 Susan,W7KFI, will become active from the Johnston atoll (OC-023) during the end of July. She plans to arrive already this week. KH3/W7KFI prefers working in CW on the QRGs 7036, 10105, 14036 and 18070 kHz and in SSB on 14236 kHz. Since the atoll is now under administration of the "US Fish and Wildlife Service" all future operations have to be organized under much more difficult circumstances. However the environmental agency declared this the last official operation and the island for not accessible anymore.

KL7 - ALASKA, NA-041

Rich,N7TCO, and Martin,W7ASF, will use the callsign W7ASF/KL7 from the island Prince of Wales (NA-041) from Jul 22-30. They also intend to take part in the IOTA Contest on Jul 28/29. QSL via W7ASF.

SU - EGYPT

Giselher "Gisel",SU9GD (DJ2AVB), writes: "I am active from Mehalla El-Kubra for three years now, mostly in CW and Feldhell, THROB and other digital modes on 20m. You can find me on the bands during the Islamic weekend (friday/saturday) starting around 1400 UTC. I run about 50 watts in the digital modes and 100 watts in CW using a vertical on the roof. Please QSL via my homecall DJ2AVB."

SV5 - DODEKANES, EU-001

SX5AS is the callsign of a DXpedition to Dodekanes (Astakida Islands) with the team members Cliff,SV1JG, Nikiforos,SV1EEX, Theodoros,SV1GRM, Spiros,SV1RC, George,SV1RP, Lykoyrgos,SW1GZL, Sotirios,SV1HER, and Daniel,SV1JCZ. The Astakida Islands (EU-001) are three uninhabited rocks in the Carpathian Sea which recalls the pictures of the recent BS7H DXpedition. The team is working in SSB/CW/PSK/RTTY/FSK441/FM and via satellites on all bands from 160m-23cm activating also the lighthouse (WLOTA: LH 0393) for the very first time from Jul 17-23. Their QSL manager is SV1HER.

TK - CORSICA, EU-014

Jack,TK/HB9TL, can be found in SSB on 10-80m from Jul 18-30. Unfortunately QSLs only direct via his QSL manager HB9QR.

ZF - CAYMAN ISLANDS, NA-016

David,K2DBK, will stay on Grand Cayman (NA-016) from Jul 22-29. You may hear him as ZF2DK if he is not relaxing at the beach. David prefers working in SSB on 20m but has antennas for all bands from 6-40m with him. He may also try PSK but start listening on the IOTA frequencies. QSL cards will be handled by David himself, either direct or via bureau and all log data will be uploaded to the LotW as well. More information can be found at: http://k2dbk.com

GREECE, SPECIAL EVENT STATION

SX100VAR is a scout station celebrating 100 years of the international scout movement. The QTH is Varnava where the Greek scout headquarters is situated. Working/listening to SX100VAR qualifies yourself for a special award issued by the awards and QSL manager SV1VS for EUR 5. SX100VAR is working in SSB and RTTY on all bands until Dec 31, 2007.

ITALY, SPECIAL EVENT STATION

IA3GM is activated by Luigi,IV3LNQ, until Sep 30 to mark the 70th anniversary of the death of Guglielmo Marconi. QSLs via IV3LNQ.

JAPAN, SPECIAL EVENT STATION

8J1ESP is a special callsign of the International League of Esperantist Radio Amateurs (ILERA) which will be put on the air by Lenio,PY3DF, Tanaka,JA1FXZ, and other members of the league with following schedule:
Jul 31-Aug 04 from Nagano/Takato
Aug 04-12 from the 92nd Esperanto World Congress in Yokohama
Aug 12-31 from Tokyo.
The station will work on these frequencies (+/- QRM): 7.066, 14.266, 21.266 and 28.766 MHz. QSLs via bureau or direct to JA1YAR or JA1FXZ.

DXCC: The German "Financial Times Deutschland" wrote on July 10, 2007, that the independence of Kosovo will be retarded not only because of the resistance of Russia. Experts expect a decision about the future of the Kosovo to be made not before the NATO summit in Bukarest which will take place in April 2008. So we still have to wait for a new European DXCC counter...

Due to a problem with the database it is momentarily not possible to open any online DXCC lists on the DXCC homepage. They are already working to fix the problem.

LINKS: The young Montenegrin amateur radio operator Nikola,4O7AMD, invites you to visit his homepage at: http://www.montenegro-radio.net

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VHF activities can be published on the website Make More Miles on VHF: http://www.mmmonvhf.de or http://www.mmmonvhf.de/latest.php

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Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

PIRATE: Mamuka,4L2M, president of the "National Association Radioamateurs of Georgia (NARG)" writes that the station 4L6VV is a pirate! The OP calls himself Yuri and proclaims Tkvarcheli to be his QTH. Mamuka states that this is not a valid Georgian licence and asks everybody not to QSL. He thinks the pirate works from Russia.

UPCOMING CONTESTS

Jul 28/29: RSGB IOTA Contest and SWL IOTA Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-038, PA, Noord Holland: Jack,PD2J, and Jan-Jaap,PG7V, will be active as PC6IOTA from Texel Island between Jul 24 and Aug 1. QSL via PG7V.

EU-170, 9A, Dalmatia North Group: A team of Hungarian OPs will show up as 9A6NL and/or 9A/homecalls from Pasman Island from Jul 21-31. They also plan to participate in the upcoming IOTA Contest.
QSLs for 9A6NL via HA6NL, all others via homecalls.
You can also check their website at http://www.c3.hu/~ha0khw/ha0hw.html

EU-170, 9A, Dalmatia North Group: Claudio,IN3DEI/W1ADX, is going to activate the islands Dugi Otok, Molat, Pasman and Ugljan signing 9A/W1ADX during his holidays from Jul 19 until Aug 7. QSL via IN3DEI.

Announced activities for the IOTA Contest 2007 (Jul 28/29):

Callsign	Island	IOTA
JA6RGJ/6	Kuro	AS-012
JK6IIS/6	Kuro	AS-012
JO6RGZ/6	Kuro	AS-012
HS8KAY	Phuket	AS-053
E21EIC/p	Ko Samui	AS-101
BO0K	Kin Men	AS-102
5B4NC	Agios Georgios	AS-120
BA4TB/4	Chongming	AS-136

Lighthouse activities (WLOTA/ARLHS):

TO5J	LH 1041	Jul 14-28
WB8YJF/4	LH 0466	Jul 22-29
PC6IOTA	LH 0043	Jul 24-Aug 1
J48NAR	LH 4186	Jul 24-31
SV8/HA0NAR	LH 4186	Jul 24-31
UT9FJ/p	UKR 035	Jul 25-30
UR5FEL/p	UKR 035	Jul 25-30
UR5FCZ/p	UKR 035	Jul 25-30

Bandspots of the last 7 days

160m

A25OOK	1.818	2316Z	via M5AAV (B)
OH0JFP	1.889	2251Z	

80m

A25HQ	3.546	2142Z	via K5LBU (B)
KP2/AA1BU	3.793	0307Z	
PJ2/DL6LAU	3.511	0202Z	via DL6LAU (B)
R50KP	3.506	2001Z	via RZ1OM (B)
R50KP	3.786	2035Z	via RZ1OM (B)

40m

PJ2/DH7SA	7.070	0300Z	via DH7SA (B)
PJ2/DL8OBQ	7.084	0142Z	via DL8OBQ (B)
TM2CDB	7.084	1958Z	via F8CKS (B)
VY2/KV8Q	7.008	2357Z	NA-029, via KC8VR

30m

A25KDJ	10.107	1625Z	via W5KDJ
R50KP	10.104	1955Z	via RZ1OM (B)
4O6DJ	10.107	2102Z	via OK6DJ

20m

A25CF	14.195	0808Z	via K5LBU (B)
A25KDJ	14.026	1509Z	via W5KDJ
GS0GRC/p	14.260	1511Z	via G0RCI (B)
GX8LED/p	14.182	1710Z	via M0DOL
KP2/AA1BU	14.156	2223Z	
PJ2/DH7SA	14.070	2140Z	via DH7SA (B)
PJ2/DL8OBQ	14.084	1945Z	via DL8OBQ (B)
R50KP	14.184	2143Z	via RZ1OM (B)
SV8/DL3SBA	14.260	0918Z	EU-052
YV5ANF	14.072	0100Z	PSK, via EA7FTR (B)
4O3A	14.267	2224Z	

17m

A25KDJ	18.076	1433Z	via W5KDJ
A25SL	18.070	0933Z	via W5SL
DT0HF	18.070	0819Z	via HL2FDW (B)
PJ2/DJ8NK	18.149	2138Z	via DJ8NK (B)
V5/HB9PHJ	18.140	0833Z	
4O5JE	18.137	1855Z	via ON5JE (B)

12m

PJ2/DL8OBQ	24.944	2127Z	via DL8OBQ (B)

10m

DA0UBOOT	28.010	1847Z	via DK9OS
HB0/DL1SBF	28.466	1903Z	via DL1SBF (B)
UA2FF	28.018	1755Z	via DK4VW (d)
4O3A	28.576	1706Z	via YU1FW (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
12Jul-22Jul	1A0KM	1527
07Sep-24Sep	3B7C	1511
Nov or Dec	3D2AG/Rotuma	1522
-01Aug	3G100S	1526
29Aug-2007	3XM6JR	1484
-Apr/08	5H0RS	1515
-Apr/08	6W/EA4ATI	1515
31Jul-31Aug	8J1ESP	1528 *
-31Aug	8J7VENUS	1528 *
01Apr-09Sep	8N3IAAF	1513
19Jul-07Aug	9A/W1ADX	1528 *
2007	9N7JO	1501
06Jul-20Jul	A25CF..	1526
-Apr/09	A52VE	1512

-Nov	A61TX	1496
13Jul-29Jul	CN2GE/m	1526
09Sep-14Sep	CQ4IPY	1522
21Jul-01Aug	CU8..	1528 *
-Feb/08	DP0GVN	1496
2007/2008	EI100S(I)	1501
11Jul-21Jul	ES0FTZ	1526
-30Nov	EW905B	1523
-26Jul	EU940OR	1526
Mar/08	FO/Clipperton	1521
15Jul-25Jul	FS/PJ7	1527
-30Sep	IA3GM	1528 *
2006 -2008	J28JA	1484/85
18Jul-30Sep	JA6GXK/JD1	1528 *
-Aug	JA7QVK/DU7	1521
15Jul-22Jul	JW/G3ZAY..	1528 *
Jul -Aug	KH3/W7KFI	1525/28 *
-Aug	OD5/ON4JM	1522
-30Jul	OX3PG	1501
24Jul-01Aug	PC6IOTA	1528 *
15Jul-27Jul	SV9/IK2MLS	1527
-31Dec	SX100VAR	1528 *
17Jul-23Jul	SX5AS	1528 *
13Jul-18Jul	T80W..	1527
18Jul-30Jul	TK/HB9TL	1528 *
NOW -2008	TL8QC	1459
14Jul-28Jul	TO5J	1527
NOW -Sep/07	TU2/F5LDY	1486
Jan -Dec	VI3SAA	1499
11Jul-18Jul	VP2V/WZ8C..	1527
Feb/08	VP6DX/Ducie	1521
May -Aug	VP6TD	1517
Apr -Jul	VQ9JC	1512
22Jul-30Jul	W7ASF/KL7	1528 *
13Jul-21Jul	YJ0CZE	1527
19Jul-26Jul	YM1907FB	1527
- Sep 2007	ZD9BCB	1500
22Jul-29Jul	ZF2DK	1528 *
13Jul-20Jul	ZF2EK	1527

* = new or updated
.. = and other calls

QSL information

CE2NKA via LA7NK
CS5FAT via CT6ARL (d)
EA5/US7IJT via RZ3EC (B)
ED3AGB via EA3AGB (B)
EI70FOY via EI8EM (B)

G4ONP via G0TOC (B)
GB6EHL via G0TOC (B)
GX4ONP via G0TOC (B)
HB0/DL1SBF via DL1SBF (B)
HF15S via SP5PSL (B)
HF1HF via SP1DTG
HF580LP via SP5XSL
IA0IPY via I0YKN (B)
IE9/IK4RUX via IK4RUX (B)
IQ5MT via IW5EDV (B)
IR1OS via IZ4HWA (B)
IR8TRT via IK8MRA (d)
IS0/DK7DR via DK7DR
LX1AX via LX2A
NH6P via KH7Y (d)
RP3YGA via RV3YR (d)
RP3YY via UA3YY
RP3ZES via RK3ZWK
RP4AKD via RZ4AWA
RP4HDP via RX4HJ
RP62DWM via RN3BR
VP6AL via ZL1UFB (d)
4M2L via YV5YMA (B)
4O5JE via ON5JE (B)
9X5SP via DL8YA (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL DU7LA: Peter,DU7LA, has moved to the US and all QSL cards should be sent to his new callsign KD0AA now.

QSLs arrived via bureau: CT3/DL3KWF, J5UTM (via HA7TM), KP4JRS, UA2FCC, R750A (Kaliningrad), VR2IG, YI9LZ (LZ1ZF), 3DA0TM, 7P8/JH4RHF (OE1ZKC), 9G5A (via DL4WK)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DE2HJW, DF6EX (WIN-QSL), DJ5AV, DJ9ZB, DK8JB, DL1SBF, DL3IE, DL7VOA, DL8EBW, DL8WX, DL9RCF, F5NQL, HA0HW, HB9CRV, K2DBK, PG7V, SU9GD and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1528.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -6745266719654101066
X-Google-Thread: 11480d,839ed7873854004,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feeder1.cambrium.nl!feed.tweaknews.nl!txtfeed1.tudelft.nl!tudelft.nl!txtfeed2.tudelft.nl!multikabel.net!feed20.multikabel.net!post30.multikabel.net!cache70.multikabel.net!not-for-mail
From: "Gerrit Krap" <pa3djy@amsat.org>
Newsgroups: rec.radio.amateur.dx
Subject: PA3DJY looking for qsl info HD8EX.
Date: Sun, 22 Jul 2007 14:16:27 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-Antivirus: avast! (VPS 000758-3, 22-07-2007), Outbound message
X-Antivirus-Status: Clean
Message-ID: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
X-Complaints-To: abuse.mk.news@prolocation.net
Organization: Multikabel
Lines: 14
NNTP-Posting-Host: 84.105.15.16 (84.105.15.16)
NNTP-Posting-Date: Sun, 22 Jul 2007 14:16:26 +0200
X-Trace: 5e48f46a34a9af1ccaab528297
Xref: g2news1.google.com rec.radio.amateur.dx:3615

Hello Ham friends.

I worked HD8EX 27/28 - November 1988 and untill now still searching for the qsl info.
Is there anyone who worked this station at that period and can help me out on this one?

Many thanks !

Gerrit
de PA3DJY

From 4236353197476484946
X-Google-Thread: 11480d,839ed7873854004
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out03a.usenetserver.com!news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe13.phx.POSTED!53ab2750!not-for-mail

From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
In-Reply-To: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
Subject: Re: PA3DJY looking for qsl info HD8EX.
Lines: 40
MIME-Version: 1.0
Content-Type: text/plain;
    format=flowed;
    charset="iso-8859-1";
    reply-type=response
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <TLIoi.31681$QF3.2473@newsfe13.phx>
Date: Sun, 22 Jul 2007 06:15:27 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe13.phx 1185110131 72.197.13.209 (Sun, 22 Jul 2007 06:15:31 MST)
NNTP-Posting-Date: Sun, 22 Jul 2007 06:15:31 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3616

"Gerrit Krap" <pa3djy@amsat.org> wrote in message
news:5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net...

> Hello Ham friends.
>
> I worked HD8EX 27/28 - November 1988 and untill now still searching for
> the qsl info.
> Is there anyone who worked this station at that period and can help me out
> on this one?
>
> Many thanks !
>
> Gerrit
> de PA3DJY
>
>
>

Using PATHFINDER At URL:
http://www.dxlabsuite.com/pathfinder/WebClient/

Clicking on the QSL Info tab gives:

```
      Callsign:HD8EX  searching for DX-Call,  exact search...
      Callsign Data in DB0SDX-Manager, database maintained by Lothar,DL1SBF
Action
      HD8EX k1ry
      UPDATED BY dl1sbf 1-4-1998 wrong? add comment!
      Callsign Data in DB0SDX-Address, database maintained by Lothar,DL1SBF
```

Action
HD8EX ASSOCIATION DX-EX, P. O. BOX DX, CUENCA, ECUADOR
UPDATED 15-5-2003 wrong? add comment!

Callsign Data in OZ-Manager, database maintained by Boye,OZ7C Action
HD8EX K2JF,B.DX,CUENCA r93,K1RY,DL7AV r98,WV7Y
UPDbyOZ7Cfeb01

Lamont

```
From -7635457561244335226
X-Google-Thread: 10b9c8,95904cabb544fefa,start
X-Google-Thread: 107ada,95904cabb544fefa,start
X-Google-Thread: 11480d,95904cabb544fefa,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr23.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #818
Message-ID: <MPG.210d94046075d509896e5@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 479
NNTP-Posting-Host: 65.43.208.137
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.net 1185139198 ST000 65.43.208.137 (Sun, 22 Jul
2007 17:19:58 EDT)
NNTP-Posting-Date: Sun, 22 Jul 2007 17:19:58 EDT
X-UserInfo1:
[[PGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 22 Jul 2007 17:19:58 -0400
Xref: g2news1.google.com rec.radio.info:428 rec.radio.amateur.misc:37032
rec.radio.amateur.dx:3617
```

SB DX @ WW < KB8NW $OPDX.818
Ohio/Penn DX Bulletin No. 818

The Ohio/Penn DX PacketCluster
DX Bulletin No. 818
BID: $OPDX.818

July 23, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1OLO, NJ1Q, NG3K, WV2B, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, NE8Z/HC1MD, AA9RN, Pete's-DX-Newsdesk, 2E1EUB, 5B4MF, DK8JB, DL7MAE & The DX News Letter, EI5DI, I1JQJ/IK1ADH & 425 DX News, IZ1GJK, LZ1BJ, RN1CW, RSGB IOTA, UX0FF and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th/July, through Sunday, 22nd/July there were 204 countries active. Countries available: 1A, 3A, 3B8, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5X, 5Z, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HM, HP, HR, HS, HZ, I, IS, J2, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9N, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YJ, YL, YN, YO, YU, YV, Z2, Z3, Z7, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2M, SCOTLAND. Paul, 2E1EUB, will be active as 2M1EUB/p from from north-east Scotland (IO87RJ) beginning July 27th for 7 days. Activity will be mainly on the satellites (maybe some HF too). QSL via 2E1EUB.

CU2, AZORES. Ann, WA1S, is expected to be active as CU2/WA1S this week between July 27th and August 10th. Activity will be on 80-10 meters, except for 30 meters. QSL via her home callsign.

CY0, SABLE ISLAND. Duane, WV2B, has announced that a group is in the early stages of planning a DXpedition to Sable Island during 2009. Currently, there are four operators mentioned: Duane/WV2B (CW/SSB), Rich/AI5P (CW/SSB), Dick/VE1AI (CW/SSB) and Scott/KA3QLF (RTTY/SSB). The callsign to be used is CY0ZZ. Activity will be on 160-6 meters and they plan to have a minimum of 3 stations on the air. A dedicated 6 meter station is a possibility. QSL routes are: AI5P/CY0 via AI5P, CY0ZZ via KA3QLF or VK4AAR for VK, JA, etc.. stations. The team is looking for sponsors to help them cover the large cost of chartering the Britain Norman Islander aircraft which must be used to land on the beach at Sable Island. The cost of this charter alone will be nearly $10,000. Further information is available on their Web site at:
http://www.sabledx.com

GB100, ENGLAND (Special Event). Look for special event station GB100J to be activated by an international group of Amateur Radio operators from the 21st World Scout Jamboree at Hylands Park, Chelmsford, in the United Kingdom between July 27th and August 7th. Operations will take place on all bands and all modes including PSK31. For more information, please visit: http://gb100j.radio-scouting.org.uk

GB4, ENGLAND (Special Event). David, M0XDF, suggests to listen on Wednesday, August 1st, for Scout stations to be active from all over the world to celebrate the 100th anniversary of Scouting. His Scout groups will have a special event station on that day. Look for GB4SBS (Second Bracknell Scouts) from a camp site near East Grinstead in England. Activity will be mainly SSB (no bands provided).

HC8, GALAPAGOS ISLANDS. Operators Manu/LX2LX and Norby/LX1NO are now active as HC8/homecall from Isabela Island (IOTA SA-004, WLOTA L-2957), the largest island within the Galapagos group, until July 31st. Their activity will be low profile (holiday style) mainly on CW with some SSB. QSL via LX1NO. An online log may be available at:
http://www.luxlog.info/hc.htm
Also check-out: http://www.qsl.net/lx1no/ham/awards.htm#hc8

IOTA NEWS......................

IOTA SPECIAL NOTES: The 15th IOTA (Islands On The Air) Contest will take place next weekend on July 28-29th. Rules for the contest are available at:
http://www.contesting.co.uk/hfcc/rules/riota.shtml
The SDI logging program by EI5DI uses custom Island/Prefix reference files and is recommended for Single-Op entrants under the rules. SDI runs on any Windows PC and is "FREE" from: http://www.ei5di.com/sd/sdisetup.exe

AS-120. (UPDATE) Members of the Nicosia Amateur Radio Club (CARS) will be active as C4MG from Agios Georgios [aka Kakoskaliou] (MIA MCI-001) during the RSGB IOTA Contest (July 28-29th). This coastal island of Cyprus (AS-004) has not been activated (as far as they know) since the previous expedition of the CARS there in July 2001, so there should be quite a few island chasers that are in need of this one. The group consists of George/5B4KH, Spyros/5B4MF, Paris/5B4XF, Nestoras/5B4AHZ, Andreas/5B8AP, Cliff/SV1JG and possibly also Marios/5B4WN and Stavros/5B4AFM. Cliff/SV1JG is participating in the expedition on behalf of the Radio Amateur Association of Greece (RAAG) of which he is the Vice President. The group hopes to land on the island on the morning of Friday, July 27th, and hopes to be on the air early in the afternoon. Operations will cease shortly after the end of the IOTA contest on Sunday, July 29th. There will be 2 stations active, one with a linear amplifier. Antennas include a 5-band Spiderbeam, a TA33Jr tribander and HF2V and R7000 verticals. Operation will take place with the 5B4NC/P callsign outside the contest and with the callsign C4MG during the IOTA contest - please update your contest logging software. The QSL Manager for both callsigns will be George/ 5B4KH. QSL via bureau or use the QRZ.com address for direct request.

AS-136. (UPDATE) Dale/BA4TB will be joined by Jiang/BG4TBC, Dai/ BG4TBJ, Mi/BG4TQX and Yun/BG1LKK to be active as homecall/4 from Chongming Island, July 27-30th. Activity will include the RSGB IOTA Contest. They plan to operate on CW, SSB and RTTY, on 80-6 meters. QSL via their home callsigns.

EU-008. Operator Jon, M0OVL, will be active as MM0OVL/P from the Island of Mull in the Inner Hebrides, July 27-29th. Activity will be on 80-10 meters and as an entry in the 2007 IOTA Contest. QSL via M0OVL (QRZ.com). Visit it his Web page at:

http://www.2e0ovl.com

EU-010. Dennis, M0LSB, will be active as MM0LSB/p from Great Bernera (IOSA OH-12, SCOTIA HI-27), Outer Hebrides, July 27-29th. Activity will be on 80-10 meters SSB, using low power, and will include the RSGB IOTA Contest. QSL via his home callsign.

EU-011. Members of the Cray Valley Radio Society team will once again (5th trip) activate St. Mary's Island in the Isles of Scilly as G3RCV/P during the IOTA Contest (July 28-29th). In the past the team has operated on the WARC bands, 2m and 6m prior to and after the contest using their callsigns as homecall/P.

EU-025. Operators Mallamo/IT9CQC, Sebastiano/IW9HBY, Giovanbattista/ IT9HCS and Mario/IW9DCM will be active as IR9P from the Island of Sicily during the CQ World Wide DX SSB Contest (October 27-28th) as a Multi/? entry. QSL via IW9HMQ.

EU-036. Chris, OE9ICI, will be active as LA/OE9ICI from Hitra Island for the RSGB IOTA Contest (July 28-29th). Activity will be on 80/40/20 meters SSB with only 100 watts. QSL via his home callsign, direct or by the bureau.

EU-049. Operators George/SV1QN and Giannis/SV1GYG will be active as homecall/8 from Samos Island (MIA MG-099, WLOTA LH-4163), July 26th to August 4th. They will operate CW, SSB, RTTY and PSK31 on 160-10 meters, and will participate in the RSGB IOTA Contest. QSL via their home callsign.

EU-088. Operators Jan/OZ5JR, Klaus/OZ7KDJ and Erik/OZ9V will be active as homecall/p from Anholt Island (NK-001 for the Danish Islands Award), July 25-30th. Activity will include an entry in the RSGB IOTA Contest (July 28-29th), using the callsign OZ8MW/p and on 80-10 meters. QSL via their home callsigns.

EU-105. Operators Jean-Jacques/ON7EQ, Roland/ON5QK and Sebastien/ON3EQ will be active as F/OT3T from the Ile-de-Batz (DIFM MA-018), July 26-29th. Activity will include the RSGB IOTA Contest (July 28-29th). Outside of the contest they will activate the Ile-de-Batz lighthouse (DPLF 094, ARLHS FRA-071, WLOTA LH-0680). Activity will be on all bands, SSB only. QSL via ON7EQ, direct or by the bureau.

EU-122. Operators Allan/GM3OZB, Barry/GM3YEH, Steve/GM4OSS, John/GM0DJG and Gordon/MM0BIM will be active as GI3YS from Rathlin Island (WLOTA LH-0283) during the RSGB IOTA Contest. QSL via the bureau to MM0DHQ.

EU-123. Operators Colin/G3VCQ, Steve/M1ERS, Trevor/2E0TWS, Sharon/M3VCQ and possibly others plan to be activate two islands in the Clyde Islands group between July 26th and August 2nd. They will start with the Island of Arran (IOSA CL-01,SCOTIA CS-14) using the callsign GS3RCM. They will also be an entry in the RSGB IOTA Contest (July 28-29th) using the callsign MM3M. The group also intends to activate the Island of Pladda (IOSA CL-07, SCOTIA CS-12), if possible. QSL both callsigns via G3VCQ, direct or by the bureau.

EU-127. Andy, DA0T, will be active as DA0T/p from Neuwerk Island (N-12 for the German Islands Award, WLOTA LH-2311), July 26-29th. Activity will include the RSGB IOTA Contest and will be on all HF bands. QSL via his home callsign to: Andreas Kuelper, Curslacker Deich 362, D-21039 Hamburg, Germany.

EU-133. A group of Russian operators will participate in the RSGB IOTA Contest (July 28-29th) as RI1AA from Bolshoy Berezovyy Island (RRA RR-01-02). Before the contest they will be active as UE1CBB. QSL both stations via UA1AIR, direct or by the bureau.

EU-136. Rafal, SQ5FWR, will be active as 9A/SQ5FWR from Losinj Island (ACIA IC-116, CIA-25, IOCA CI-048, MIA MC-204) during the RSGB IOTA Contest. QSL via home call, direct or by the bureau.

EU-158. A group of OM/YL German operators will active from Proti Island (MIA MG-092) between July 26-31st. Their activity will also include the upcoming RSGB IOTA Contest. Look for the OM operators Olaf/DJ7TO, Uwe/DK3WW, Frank/DK7AO, Michael/DL6MHW, Holger/DL7AU and Holger/DL7IO to be active as J48IO. They plan to run 2 stations simultaneously from 160-10 meters. Each station has its own generator and antenna setup for 160-10 meters. The YL operators are Katrin/DL1AXL, Andrea/DL3ABL and Birgit/DL7IQ, and they will be active as J48YL. Activity will also include the RSGB IOTA Contest on all bands and modes. QSL route for both callsigns is DK7AO. Bureau QSL cards are preferred. An E-mail bureau request is also OK via: dl7io-at-qsl.net

EU-170. Caudio, IN3DEI/W1ADX, will be active as 9A/W1ADX from a few Dalmatian Islands (Dugi Otok, Molat, Pasman, Ugljan) in this IOTA group from now through August 7th. Activity will be holiday style. QSL via IN3DEI.

EU-181. Boyan/LZ1BJ and friends will be active as LZ1BJ/P from Sveti Ivan Island between July 23-26th (weather permitting). QSL via LZ QSL Bureau.

EU-182. Operators Alexandr/UR5FAV, Oleg/US0ZZ, Slava/UT5ZC, Boris/UT7UT, Nikolay/UX0FF, Vladislav/ER3DW, Anatoly/ER3DX, Alex/ER3OO and Valery/ER3ZZ will be active as homecall/p from the Island of Ankudibov from July 27-30th. QSL via their home callsigns. Activity will also include an entry in the RSGB IOTA Contest (July 28-29th), and the team will sign EM5F. QSL via UX0FF, by the Bureau or direct to: Nikolay Lavreka, P.O. Box 320, Izmail, 68609, UKRAINE.

EU-185. Victor, UA6AF, will be active as homecall/p from Sudzhuk Island (RRA RR-24-02), located in RDA District KR-07 (Centralny, Novorossisk District), Krasnodarsky Kraj (KR), July 27-30th. Activity will be on all bands 80-10 meters, with an emphasis on the RSGB IOTA Contest (July 28-29th). QSL via his home callsign.

NA-044. Juergen, NF6J, will be active as VO2/NF6J from Battle Island (CISA NF-049, WW Loc. GO22CG), Newfoundland, September 6-13th. Look for activity around the usual IOTA frequencies. QSL via DL7RV, direct or by the bureau.

NA-092. Operators Matt/KM5VI and Bill/N5LYG will be active from North Padre Island (USI TX-006S), July 27-30th. They will be an entry in the RSGB IOTA Contest.

NA-128. Operators Claude/VE2FK and Jean-Pierre/VA2SG will be active as VE2FK from Ile-aux-Coudres (CISA QC-009), July 27-29th. Activity will be on 80/40/20 meters CW only and an entry in the RSGB IOTA Contest. If the propagation and weather is good, they might stay one more day to operate some RTTY. QSL direct to VA2SG. North America stations: Send 1 SASE with 1 USD to VA2SG. All others: Send 1 SASE with 2 USDs to VA2SG. (See info at QRZ.com) More information can be found at:
http://www.qsl.net/va2sg/_sgt/m1m2s3_1.htm

NA-144. Operator Terry, W6WTG, will be using the special callsign W6I from Anacapa Island (USI CA-002S, WLOTA LH-1300, WW Loc. DM04HA, Ventura County, California), July 27-29th. Activity will include the RSGB IOTA Contest. Operations will be battery power using an IC-7000 on 20 meters. QSL via his home callsign.

NA-160. Members of the Radio Club de Honduras will activate HQ3C from Chachahuate Island, Cochinos Cays, during the RSGB IOTA Contest (July 28-29th. The team will consist of Pedro/HR2PAC, Henry/HR2H, Daniel/HR2DMR and Antonio/HR2DX. The QSL Manager will be HR2RCH. QSL via the bureau or direct to: DXpedition Cochinos Cays - Chachahuate Island, PO Box 273, San Pedro Sula, Honduras (w/SAE and IRC).

NA-231. (Operation ABORTED!) Cezar/VE3LYC reports, "Hi Guys, I am heartbroken to announce that our attempt to activate East Pen Island had to be aborted. Ken/G3OCA and I have arrived in Ft. Severn, northern Ontario, based on a long series of telephone and E-mail communications with the local community here, who at no point in time provided an indication that this operation should be cancelled. For the past four days we have been on a roller-coaster, with the local community going back and forth between being ready to provide assistance and withdrawing it. On Thursday, July 19th, after intense negotiations, a team of four experienced guides/hunters was proposed and gathered by the local counsel. Although this increased substantially the cost of our expedition, we agreed to it, having travelled so far. Late evening, however, two of the guides dropped out, which left no opportunity for other sufficiently skilled guides to take their place. It has to be said that numerous local people have reported recently an unusual number of polar bears on the shore for this time of the year - polar bears are supposed to come to short sometimes after mid-August. Last August aerial survey of East Pen Island reported 40 polar bears there. Locals belive that with such an intense recent activity their number is larger this year. Besides this danger, colonies of walruses have been reported both on the shore and on the island, these animals having cubs right now and therefore being extremely protective - constituting thus a serious danger in crossing to the island in a small boat. In view of the above, it was clearly impossible to continue with our attempt.... 73, Cezar (VE3LYC) and Ken (G3OCA)"

SA-051. Members of the Association of Radioamateurs of Venezuela are organizing an IOTA DXpedition to Las Aves de Sotavento Archipelago in August to celebrate 2007 Venezuelan Navy Day. Their activity will be on CW and SSB on HF and on VHF FM. QSL via DL3AMA.

KH3, JOHNSTON ISLAND. Skipper of the USSV Dharma, Susan Meckley, W7KFI, who was expected to depart sometime last week for Johnston Island (OC-023, USI OI-006), has once again postponed her departure. Susan informs OPDX (as she apologizes to everyone) that it seems to look "like one hell of a hurricane season...." heading her way from the Mexican area. She states, "If there is a two week lull I will depart for KH3, but it looks like I am stuck in Honolulu till end of the season. In any event, propagation is much better in November than in July/August anyway. I guess the tooth ache that brought me back to

Honolulu was good after all...." She also mentions that she does not want to get stuck on an island that has a 5 ft. elevation during a hurricane storm surge and everything goes underwater.

LIGHTHOUSE ACTIVITY. The Greater Norwalk Amatuer Radio Club (GNARC) will be sponsoring a DXpedition to activate Sheffield Island Lighthouse for International Lighthouse Weekend (ILLW), August 18-19th. Operation of N1EV will begin 1600z, August 18th and end around 1800z August 19th. Activity will be on 80-10 meters SSB/CW/FSK. Operations will take place in or around the IOTA calling frequencies. Plans are to run at least 2 stations for the entire event. QSL direct to N1EV. SASE for domestic QSLs; DX send green stamp or IRC. Sheffield Island reference numbers are: IOTA-NA-136, USI-CT-008 and ARLHS-USA-753.

NEW WAP WEB SITE. The "Worldwide Antarctic Program" (WAP) now has a new Web site online (old Web page: http://www.ddxc.net/wap). This Web page is dedicated to Antarctic Chasers. Take a look at:
http://www.waponline.it

OH0, ALAND ISLAND.........

Ari, OH5DX, will be active as OH0Z during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (15m) entry. QSL via W0MM.

Juha, OH1JT, is planning to be active in the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (possibly 80m or 20m) entry. Callsign has not yet been decided.

An operator to be announced later will be active as OH0AW during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (40m) entry. QSL via OH5DX.

Juha, OH9MM, will be active as OH0I during the CQ World Wide DX CW Contest (November 24-25th) as a Single-Op/Single-Band (160m) entry. QSL via OH9MM.

P4, ARUBA. John, KK9A, will be active as P40A during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via WD9DZV.

QSL INFO AND NEWS....................

QSL routes provided by Johannes/DK8JB and Tedd/KB8NW:

4O3T	via YT6A	9G5UR	via UY5ZZ
4O6T	via PB2T	HI9CF	via DL4NCF
6Y2Z	via K6VNX	OH0Z	via W0MM

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated list of QSL Managers for which I could not find a published E-mail address or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

A35DM
A71A
A92FV
AA1BU
AA1DU
AA1IZ
AA1K
AA1KS
AA2GX
AA3OE
AA3SN
AA4FS
AA4HU
AA4NJ
AA4RL
AA5AZ
AA5DX
AA5ET
AA5GS
AA5SU
AA6EE
AA6LF
AA6PG
AA7FM
AA7PM
AA7PN
AA8EX
AA8LL
AA9WZ
AB0GC
AB0KG
AB1P
AB1V
AB2DM
AB2RF
AB4B
AB4MD
AB4UF
AB5VY
AB6BH
AB6BI
AB6MP
AB6RW
AB7JN
AB9O
AC3D
AC4IV
AC4N
AC4QJ
AC4SM
AJ6V
AK3X
AK7G
AK8W
AL7JG
AL7OT
AP2CM
AP5HQ
BA4CH
BA4DC
BA4RD
BA4TA
BA5TX
BA7IA
BD3APX
BD4EE
BV2WA
BV3FG
BV4CN
BV4QW
BV4VE
BV5Y
BV7WB
BY4BHP
BY4RSA
BY4SZ
BY5RSA
BY9GA
BY5RSA
BY9GA

UPDATE on "Has anyone received XU7ADB QSLs yet?" Bruce. AA9RN, states he has received his QSL from EA4URE from the October 2000 operation.

QSLS VIA LOTW: DD5M, J5UTM, MD0CCE, ON4AEK, OT4A and P40A

QSLS RECEIVED VIA MAIL: 1A4A, 3C0M, 3DA0EI, 3XM6JR, 6W1SE, 6W/IZ2DPX, 7X2LS, 9M8PSB, 9U0X, A61AJ, CW6V, EA8AH, EP3HF, FM5BH, HH2FYD, IR2IPY, KL7CQ, KP4WW, LT1F, OJ0VR, P49V, PJ4/K4BAI, PS2ZT, R750M, SU1SK, TI5N, TM5TAF, UA0ZC, VP8KF, VU7RG/VU7MY, ZC4LI, ZP0R and ZV5A

SPECIAL EVENT. Members of the Associazione Radioamatori Marinai Italiani (ARMI) will activate the special callsign II1TS (Italy Italy ONE Tall Ships) during the 2007 Tall Ships Race, July 28-31st. This international naval event featuring the most beautiful sailing vessels of Europe (among which are AMERIGO VESPUCCI, the PALINURO and the ITALIA), in addition to many other ships which are specially equipped training vessels. For this event, the ARMI will be operational with a team from the Coast Guard Command stationed at the Old Port of Genoa. Activity will be on HF and on all modes (SSB/CW/FSK). A special award Diploma has been created and can be requested from Alberto/IT9MRM, the award manager, for a cost of 10 Euros. (The proceeds, less printing and postal expenses, will be attirbuted to the ISTITUTO ANDREA DORIA, a charity institution which cares for the orphaned children of Navy personnel deceased in the line of duty or in peace missions.) During the above-mentioned period, the ARMI operators will also be active on board one of the training vessels using the special callsign II1TS/MM; operations will be in QRP. The QSL is design by IW1QN. QSL via IZ1GJK, by the Bureau (BUREAU A.R.I. 1601) or direct with SASE (1 USD or IRC or 1 Euro). For QSL Bureau requests via E-mail: ii1ts_team2007@yahoo.it QSL via LoTW (at the end of operation). For more info, visit:
http://digilander.libero.it/assoradiomarinai/tallship/home.htm

TK, CORSICA (EU-014). Operators Tom/DL2RMC and Heiko/DL1RTL will be active as TK/homecall between July 30th and August 8th. Activity will be holiday style operations. Look for them on 160-6 meters on CW and the Digital modes. They will have vertical antennas for the low bands. QSL via their home callsigns. ADDED NOTE: They may make a trip to EU-164 for the IOTA Contest.

V3, BELIZE. John/W5JON and his wife Cathy/W5HAM will be on Ambergris Caye (NA-073) from October 25-31th. Look for John to be active as V31FB on 160-10 meters SSB. He also plans to be active in the CQWW DX SSB

Contest (October 27-28th). Years ago his wife Cathy said that he could operate any contest from anywhere, "as long as it is warm and there is a beach". This will be their 5th year on Ambergris Caye operating in the contest. QSL via his home callsign.

ZD7, ST. HELENA. Tom, KC0W, will be moving to St. Helena Island in early September and is expected to be active as ZD7X. His activity will be on modes CW, SSB, RTTY and PSK. Look for his operations on 160-6 meters. Special attention will be given to 40, 75/80 and 160 meters. ZD7X will be active in all major contests. Tom has already announced that he will be active as a Single-Op/Low-Power entry in both the CQ World Wide DX SSB Contest (October 27-28th) and the CQ World Wide DX CW Contest (November 24-25th). When not contesting Tom will be DXing in general. His QSL Manager is W�MM.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5809194756036904402
X-Google-Thread: 11480d,839ed7873854004
X-Google-Attributes: gid11480d,public,usenet

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!usenet-fr.net!grolier!club-internet.fr!feedme-small.clubint.net!feeder.news-service.com!tudelft.nl!txtfeed1.tudelft.nl!newsfeed10.multikabel.net!multikabel.net!feed10.multikabel.net!post30.multikabel.net!cache80.multikabel.net!not-for-mail
From: "Gerrit Krap" <pa3djy@amsat.org>
Newsgroups: rec.radio.amateur.dx
References: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
<TLIoi.31681$QF3.2473@newsfe13.phx>
Subject: Re: PA3DJY looking for qsl info HD8EX.
Date: Mon, 23 Jul 2007 21:22:19 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 000759-0, 23-07-2007), Outbound message
X-Antivirus-Status: Clean
Message-ID: <699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net>
X-Complaints-To: abuse.mk.news@prolocation.net
Organization: Multikabel
Lines: 51
NNTP-Posting-Host: 84.105.15.16 (84.105.15.16)
NNTP-Posting-Date: Mon, 23 Jul 2007 21:22:19 +0200
X-Trace: 699f946a4ffebf1ccaab511380
Xref: g2news1.google.com rec.radio.amateur.dx:3618

Thanks for the help om Lamont.
Tried the Box DX that time but never had something in return.
I am looking for a call which i can email or get in contact with.

Anyway thanks for your contribution.

Gerrit

"The Shadow" <Repose@Zilch.com> schreef in bericht
news:TLIoi.31681$QF3.2473@newsfe13.phx...
>
> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
> news:5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net...
>> Hello Ham friends.
>>
>> I worked HD8EX 27/28 - November 1988 and untill now still searching for
>> the qsl info.
>> Is there anyone who worked this station at that period and can help me
>> out on this one?
>>
>> Many thanks !
>>
>> Gerrit
>> de PA3DJY
>>
>>

```
>>
> Using PATHFINDER At URL:
> http://www.dxlabsuite.com/pathfinder/WebClient/
>
> Clicking on the QSL Info tab gives:
>
>      Callsign:HD8EX  searching for DX-Call,  exact search...
>      Callsign Data in DB0SDX-Manager, database maintained by Lothar,DL1SBF
> Action
>      HD8EX k1ry
>      UPDATED BY dl1sbf 1-4-1998 wrong? add comment!
>      Callsign Data in DB0SDX-Address, database maintained by Lothar,DL1SBF
> Action
>      HD8EX ASSOCIATION DX-EX, P. O. BOX DX, CUENCA, ECUADOR
>      UPDATED 15-5-2003 wrong? add comment!
>
>
>      Callsign Data in OZ-Manager, database maintained by Boye,OZ7C Action
>      HD8EX K2JF,B.DX,CUENCA r93,K1RY,DL7AV r98,WV7Y
>      UPDbyOZ7Cfeb01
>
>
> Lamont
```

```
From -8671090417782359928
X-Google-Thread: 3a471f,a4e85b7049b76351,start
X-Google-Thread: 11480d,a4e85b7049b76351,start
X-Google-Thread: 10b9c8,a4e85b7049b76351,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1529 (Jul 25, 2007)
Followup-To: rec.radio.amateur.dx
Date: Mon, 23 Jul 2007 15:30:14 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 419
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <15125795191.20070723212526@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1185219014 3405 166.84.1.6 (23 Jul 2007 19:30:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 23 Jul 2007 19:30:14 +0000 (UTC)
```

```
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to            rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRqUBxkjvESE1wn77AQJnjQQAhxRQe04kZhbPNFpY91TEsw0wBLkV/5KT
 rbOz5JCTVvTtRXSMv/CsIf6GSGM45tcmK8V3t6NL6LjtBUJGB3rOKA8sXI4eRRg4
 /qFvFrFsSP/TcVpPjk8o8binmQro+r7IFaGtxVOi4mBi5uHuZHpC1uHPhF+KDfgp
 mtr2AEc7V1g=
 =5VN6
Xref: g2news1.google.com rec.radio.amateur.moderated:1351
rec.radio.amateur.dx:3619 rec.radio.info:430
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DXNL 1529 - Jul 25, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

BY - CHINA, AS-136

Dale,BA4TB/4, Jiang,BG4TBC/4, Dai,BG4TBJ/4, Yun,BG1LKK/4, and Mi,BG4TQX/4, will activate Chongming Island (AS-136) in CW/SSB/RTTY on 80-6m from Jul 27-30 including the IOTA Contest on Jul 28/29. QSLs via homecalls.

C6 - BAHAMAS, NA-113

Pete,W2GJ, Ed,K3IXD (C6AXD), and Randy,K4QO (C6AQO), will show up from Crooked Island (NA-113) from Jul 27-30 including a participation in the IOTA Contest as C6APR (QSL via K3IXD). C6AXD and C6AQO will be QRV in CW/SSB/RTTY on 6m and the WARC bands before and after the contest.

CU - AZORES ISLANDS, EU-003

Pedro,CU2/EA1FCH, who prefers working in CW and digital modes on the WARC and lowbands will stay on Sao Miguel Island (EU-003) from July 27 until Aug 5. QSL via EA1FCH, via bureau or direct.

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Ann,CU2/WA1S, will visit Sao Miguel (LH 2016) as well between Jul 28 and Aug 9. QSL via bureau to WA1S.

EA6 - BALEARIC ISLANDS, EU-004

Jorge,EA8TL/EA6, is going to visit Ibiza and Formentera (EU-004) from Jul 31 until Aug 24. He plans to operate in SSB on 80-2m (no 30m/6m) using an IC-706 with 100 watts.

GJ - JERSEY, EU-013

Iain,M0PCB, and Chloe,2E1IDT, are working with QRP power signing MJ0PCB and 2J1IDT from Jersey Island (EU-013) from Jul 24-31.
QSLs via homecalls.

HC8 - GALAPAGOS ISLANDS, SA-004

Manu,HC8/LX2LX, and Norby,HC8/LX1NO, are spending their holidays on Isabela Island (IOTA SA-004, WLOTA LH 2957) from Jul 20-31. You can expect them to show up in CW mostly. QSL via LX1NO.
See also http://www.luxlog.info/hc.htm

HS - THAILAND, AS-053

Between August 2007 and June 2008 Eric,SM1TDE, will work at a place where other people use to spend their holidays: on Phuket (AS-053).
As soon as he gets his HS0Z license you will find him mainly in CW on 40m/20m/15m/10m. Bureau QSLs should be sent via SM1TDE, for direct requests Eric still needs to rent a postbox in Thailand.

IS0 - SARDINIA ISLAND, EU-024

Tano,IS0/IZ8GCB, will be active in CW/SSB on 40m/20m/15m/10m from Sardinia (EU-024) from Aug 1-19. QSLs direct or via bureau to IZ8GCB.
His homepage can be found at: http://www.iz8gcb.com

KH3 - JOHNSTON ATOLL, OC-023

Once again Susan's,W7KFI, departure from Hawaii to Johnston has been delayed by a hurricane. This week she will decide if a safe trip to Johnston is possible at the moment. Else the departure would be delayed till November when the hurricane season is over and the condx to Europe are hopefully better. Susan will keep us informed.

LY - LITHUANIA

Rolf,DL6ZFG, is staing in Lithuania until Jul 31 and also intends to attend the LY-Hamfest near Kaunas from Jul 27-29. Rig: IC-706MK2G, verticals, all bands, preferably 20m up.

OX - GREENLAND, NA-018

Roland,OX/HB9FMD, will be QRV from the hotel Hvide Falk in Ilulissat from Aug 1-27.Operation will take place mainly in CW on the WARC bands.

Roland will confirm the QSLs himself after his return.

TK - CORSICA, EU-014

TK/DL2RMC and TK/DL1RTL will spend their holidays on the island of Corsica (EU-014) between Jul 30 and Aug 8. They will use verticals in CW and digital modes on 6-160m and will tro to activate EU-164 as well. QSLs via homecalls. See also: http://www.qsl.net/dl2rmc

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TK/IK5WOB is working in CW only from Algaiola from Jul 28 until Aug 11. QSL via homecall.

V6 - FEDERATED STATES OF MICRONESIA, OC-010

Six members of the JARL Kyoto Club (JA3YAQ) are going to celebrate the 60th anniversary of their club on the island of Pohnpei (OC-010). They promised activities in CW/SSB/FM/RTTY/PSK31 on 160-6m from the South Park Hotel between Jul 30 and Aug 6. The licensing authority was kind enough to issue special V60 callsigns. Following is a list of the calls and their corresponding homecalls (which are also their QSL routes). All OPs accept QSL cards via bureau as well.

V60YAQ	clubstation, QSL via JI6DUE
V60KL	Kenji, JN3JBC
V60DU	Hidenori, JI6DUE
V60TI	Tetsuya, JA3UWB
V60IL	Masato, JF3PLF
V60TX	Shozo, JH3TXR
V63JJ	Kazuo, JA3ART

See also: http://www.ja3yaq.ampr.org/~v6

ENGLAND, SPECIAL EVENT STATION

GB100J will be QRV in all modes (including PSK31) on all bands from the "21st World Scout Jamboree" from Jul 27 until Aug 7.
For more information please check: http://gb100j.radio-scouting.org.uk

MARTINIQUE, SPECIAL EVENT STATION

FM0IR, FM0JR, FM0JZ, FM1HM, FM1II, FM1KM and FM1HN will activate the special event station TO1YR in SSB, RTTY and PSK on 2-80m between Jul 29 and Aug 5.

UPCOMING CONTESTS

Jul 28/29: RSGB IOTA Contest and SWL IOTA Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-012, JA6, Nagasaki Pref.: JA6RGJ/6, JK6IIS/6 and JO6RGZ/6 will be QRV from Kuro Island on Jul 28/29. QSLs via homecalls (bureau/direct).

AS-100, 4X, Israel Group: The Holyland DX Group (4Z4KX, 4Z5LA, 4X6HP, 4Z5FI, 4X1VF) will be QRV from Akhziv Island signing 4X7AZ on Jul 28/29 with a participation in the IOTA Contest included. QSL via 4Z5LA.
Their website can be found at: http://www.4z5la.net/4x7az

EU-042, DL, Langeness: Manfred,DF7FC, will be QRV in SSB/RTTY/PSK on 20m/40m from Langeness (FED 134) between Jul 28 and Aug 3. Please QSL via buro.

EU-049, SV, Samos: SV1QN/SV8 and SV1GYG/SV8 will show up in CW/SSB/RTTY/PSK from Jul 26 until Aug 4. QSLs via homecalls.

EU-055, LA, Sogn og Fjordane: Juergen,LA/DB5YB, plans to hit the airwaves during his holidays on Stord Island from Jul 28 till Aug 9, including the IOTA Contest. QSL via homecall.

EU-123, GM/MM, Scottish Coastal Islands: A group of the Sheffield A.R.Club will activate the Isle of Arran as GS3RCM between Jul 26 and Aug 2. They also plan to be active in the IOTA Contest. QSL via G3VCQ.

EU-179, UR, Black Sea Coast Group: Alex,UR5FEL/p, Petro,UR5FCZ/p, and Sam,UT9FJ/p, will be QRV from Berezan Island (UIA BS-02) from Jul 25-30 including the IOTA Contest. QSLs via homecalls.

NA-091, VE7, BC Province South Group: Heinz,VA7AQ, plans to become active from Quadra Island (BC-006) from Jul 26 until Aug 1. QSL via bureau ok.

NA-128, VE2, QC Province Group: Claude,VE2FK, and Jean-Pierre,VA2SG, will be QRV as VE2FK from the island Aux Coudres from Jul 27-29 (including IOTA Contest). QSL via VA2SG.

Announced activities for the IOTA Contest 2007 (Jul 28/29):

Callsign	Island	IOTA
4X7AZ	Akhziv	AS-100
TC2T	Kefken	AS-159
YM0T	Kefken	AS-159
2J1IDT	Jersey	EU-001
CU2/WA1S	Sao Miguel	EU-003
GM2Z	Islay	EU-008
GM4A	Islay	EU-008
MM0NDX/p	Kerrera	EU-008
MS0EPC	Islay	EU-008
MJ0PCB	Jersey	EU-013
TK/M0VPE	Corsica	EU-014
SA1A	Gotland	EU-020
LA/OE9ICI	Hitra	EU-036
PC6IOTA	Texel	EU-038
DF1LON/p	Borkum	EU-047
SV8/IW7DOL	Kerkyra	EU-052
LA/DB5YB	Stord	EU-055
F/OT3T	Batz	EU-105
UE1OTA/p	Morzhovets	EU-119
GI3YS	Rathlin	EU-122
OZ/DL2VFR	Roemoe	EU-125
UE1OTA/1	Berezovyy	EU-133
9A/SQ5FWR	Losinj	EU-136
OH2U/5	Kuorsalo	EU-140

ES2U	Rammu	EU-149
9A6NL	Pasman	EU-170
OZ7BQ/p	Fur	EU-171
UA6AF/p	Sudzhuk	EU-185
J49A	Dia	EU-187
VO/ON6QR	Newfoundland	NA-027
VY2TT	Prince Edward	NA-029
WB8YJF/4	Ocracoke	NA-067
VE2FK	Aux Coudres	NA-128
N4AUG/p	Talbot	NA-138
HQ3C	Cochinos Cays	NA-160
VO1J	Fogo	NA-198

lighthouse activities (WLOTA/ARLHS):

IA5/YO3HJV/p	LH 0609	Jul 21-27
TK/M0VPE	LH 1390	Jul 22-Aug 5
DA0T	LH 2311	Jul 26-29
SV1QN/8	LH 4163	Jul 26-Aug 4
SV1GYG/8	LH 4163	Jul 26-Aug 4
UA6AF/p	ERU 148	Jul 27-30
TC2T	LH 0691/TUR 058	Jul 28/29
YM0T	LH 0691/TUR 058	Jul 28/29
HS8KAY	LH 0701/THA 043	Jul 28/29
E21EIC/p	LH 1384/THA 053	Jul 28/29
VO/ON6QR	LH 0345	Jul 28/29
DF1LON/p	LH 1022	Jul 28/29
F/OT3T	LH 0680	Jul 28/29
GI3YS	LH 0283	Jul 28/29
GM2Z	LH 1826	Jul 28/29
GM4A	LH 1826	Jul 28/29
MS0EPC	LH 1926	Jul 28/29
SA1A	LH 2969	Jul 28/29
DF6QC	LH 0518/FED 101	Jul 28/29
MM0NDX/p	SCO 110	Jul 28/29
GW8K	LH 0007	Jul 28/29
C6APR	LH 0118/BAH 005	Jul 28/29
IH9/IT9BLB	LH 0041/ITA 110	Jul 28/29
W61	LH 1300/USA 012	Jul 28/29
YB3MM/9	LH 2637	Jul 28/29
G7N	LH 2985	Jul 28/29
UA6AF/p	ERU 148	Jul 28/29
9A/SQ5FWR	LH 4295	Jul 28/29
TM7BA	LH 0680	Jul 28-Aug 4
TO1YR	LH 1041	Jul 29-Aug 5
EA8TL/EA6	LH 0958/BAL 058	Jul 31-Aug 24
EA8TL/EA6	LH 1148/BAL 047	Jul 31-Aug 24

Bandspots of the last 7 days

80m

GB1HI	3.796	2248Z	EU-120, via M3ZYZ (B)

```
HB0/DJ2IA    3.512  1912Z
LX0HQ        3.712  0055Z via LX1KQ (B)

 40m
CU3500L      7.084  2353Z via CU3CY (B)
LZ/G4EDG     7.007  1620Z EU-181, via LZ1JZ
SV5/OE2LCM/p 7.006  1832Z via OE2LCM (B)
YV4/HK5D     7.074  2345Z via YV Bureau

 30m
HB0/DJ2IA   10.116  1948Z
LZ/G4EDG    10.109  1724Z EU-181, via LZ1JZ
SX5AS       10.108  0654Z EU-001, via SV1HER (B)
VP2V/WZ8C   10.117  0213Z NA-023, via W5PF (B)

 20m
A25CF       14.029  1509Z via K5LBU (B)
A25OOK      14.087  1400Z RTTY, via M5AAV (B)
CS26X       14.225  1648Z via CT1EHX
EA6/I1RSA   14.088  0720Z RTTY
JW/G3ZAY    14.260  1408Z via G3ZAY (B)
NN7A/NL7    14.040  0608Z NA-206, via NN7A (B)
RA6AU/1     14.257  1709Z EU-153
RI1SI       14.180  0505Z EU-066, via RW3WWW
SV8/DL2DQL  14.262  1513Z EU-174
SX5AS       14.087  0709Z RTTY, via SV1HER (B)
SX5AS       14.247  1618Z RTTY, via SV1HER (B)
YM1907FB    14.020  0649Z via TA3YJ (B)
YM1907FB    14.207  1213Z via TA3YJ (B)

 17m
A25OOK      18.078  1512Z via M5AAV (B)
LZ/G4EDG    18.077  0726Z EU-181, via LZ1JZ
SX5AS       18.072  0555Z via SV1HER (B)
1A0KM       18.103  1531Z RTTY, via IK0FTA (L)

 15m
A25OOK      21.019  1021Z via M5AAV (B)
YM1907FB    21.020  1411Z via TA3YJ (B)

 12m
1A0KM       24.895  0915Z via IK0FTA (L)

 10m
UN7AB       28.012  1524Z via DL8KAC

  6m
1A0KM       50.137  1530Z via IK0FTA (L)

(d) = only direct
(B) = bureau ok
 *  = new QSL manager
(L) = LotW
```

Preview

DATE	CALL	DXNL	
07Sep-24Sep	3B7C	1511	
Nov or Dec	3D2AG/Rotuma	1522	
-01Aug	3G100S	1526	
2006 -2007	3XM6JR	1484	
-Apr/08	5H0RS	1515	
-Apr/08	6W/EA4ATI	1515	
31Jul-31Aug	8J1ESP	1528	
-31Aug	8J7VENUS	1528	
01Apr-09Sep	8N3IAAF	1513	
19Jul-07Aug	9A/W1ADX	1528	
2007	9N7JO	1501	
-Apr/09	A52VE	1512	
-Nov	A61TX	1496	
27Jul-30Jul	C6APR..	1529	*
13Jul-29Jul	CN2GE/m	1526	
09Sep-14Sep	CQ4IPY	1522	
27Jul-05Aug	CU2/EA1FCH	1529	*
28Jul-09Aug	CU2/WA1S	1529	*
21Jul-01Aug	CU8..	1528	
-Feb/08	DP0GVN	1496	
31Jul-24Aug	EA8TL/EA6	1529	*
2007/2008	EI100S(I)	1501	
-30Nov	EW905B	1523	
-26Jul	EU940OR	1526	
Mar/08	FO/Clipp.	1521	
-30Sep	IA3GM	1528	
01Aug-19Aug	IS0/IZ8GCB	1529	*
2006 -2008	J28JA	1484/85	
18Jul-30Sep	JA6GXK/JD1	1528	
-Aug	JA7QVK/DU7	1521	
Early Aug?	KH3/W7KFI	1525/29	*
24Jul-31Jul	MJ0PCB..	1529	*
-Aug	OD5/ON4JM	1522	
-30Jul	OX3PG	1501	
01Aug-27Aug	OX/HB9FMD	1529	*
24Jul-01Aug	PC6IOTA	1528	
15Jul-27Jul	SV9/IK2MLS	1527	
-31Dec	SX100VAR	1528	
30Jul-08Aug	TK/DL2RMC..	1529	*
18Jul-30Jul	TK/HB9TL	1528	
28Jul-11Aug	TK/IK5WOB	1529	*
NOW -2008	TL8QC	1459	
14Jul-28Jul	TO5J	1527	
NOW -Sep	TU2/F5LDY	1486	

30Jul-06Aug	V60YAQ..	1529	*
Jan -Dec	VI3SAA	1499	
Feb/08	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
Apr -Jul	VQ9JC	1512	
22Jul-30Jul	W7ASF/KL7	1528	
19Jul-26Jul	YM1907FB	1527	
-Sep	ZD9BCB	1500	
22Jul-29Jul	ZF2DK	1528	

* = new or updated
.. = and other calls

QSL information

AN7A via EA7A
BG3BXH via BA3CE
C91JFR via CT1GRU
CE1E via CE1RQB
EF1W via EA1WS (B)
EH7R via EA7FTR (B)
PA100WSJ via PI9SRS
SU9GD via DJ2AVB
SV5/DL6NBR via DL6NBR (B)
SV5/OO5S via ON4ON (B)
SV9/DL6NBR via DL6NBR (B)
SX1L via DL1JCZ (B)
SY8AN via SV2DGH (B)
TF/KF7E via KF7E (B)
TF1SS via TF3KE (d)
TF1SS via TF3IRA (B)
TM1LM via F8KGY
TM1MAN via F8CSD
TM1O via F1IKA
TM1VDM via F6KTN
TM2CDB via F8CKS (B)
TM2LM via F6KAT
TM2RHC via F4EUN (B)
TM2SME via F4FFL
TM2VDM via F5KDB
TM3LM via F6KFO
TM4KAR via F5KEK (B)
TM4LM via F8KOI
TM5B via F5XX (B)
TM5CF via F6KGI
TM7EO via F1HP (B)
TM8VDM via F6KJU
V5/HB9PHJ via HB9PHJ (B)
VC3R via VE3XGD (B)
3V1A via YT1AD (B)
9J2QQV see QRZ.com

(d) = only direct

(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

A62ER: Emirate Amateur Radio Club, Box 20203, Sharjah, United Arab Emirates

QSL arrived via bureau: 6O0N (I2YSB)

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, BA4TB, DF6EX (WIN QSL),
DF7FC, DJ5AV, DJ9ZB, DK8JB, DL1SBF, DL3IE, DL6ZFG, DL7VOA, EA5KY, F5NQL,
F6AJA, HB9CIC, HB9CRV, W1AW, W7KFI and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1529.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From -9092612463077234722
X-Google-Thread: 11480d,839ed7873854004
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe08.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
<TLIoi.31681$QF3.2473@newsfe13.phx>
<699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net>
In-Reply-To: <699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net>
Subject: Re: PA3DJY looking for qsl info HD8EX.
Lines: 61
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <lo9pi.39096$dI1.35748@newsfe08.phx>
Date: Mon, 23 Jul 2007 14:50:07 -0700
```

```
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe08.phx 1185227409 72.197.13.209 (Mon, 23 Jul 2007 14:50:09 MST)
NNTP-Posting-Date: Mon, 23 Jul 2007 14:50:09 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3620

I noticed that K1RY was listed there -- maybe E-Mail him and see if he can
help

Use QRZ.com for his E-Mail address.

Lamont

"Gerrit Krap" <pa3djy@amsat.org> wrote in message
news:699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net...
> Thanks for the help om Lamont.
> Tried the Box DX that time but never had something in return.
> I am looking for a call which i can email or get in contact with.
>
> Anyway thanks for your contribution.
>
> Gerrit
>
> "The Shadow" <Repose@Zilch.com> schreef in bericht
> news:TLIoi.31681$QF3.2473@newsfe13.phx...
>>
>> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
>> news:5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net...
>>> Hello Ham friends.
>>>
>>> I worked HD8EX  27/28 - November 1988 and untill now still searching for
>>> the qsl info.
>>> Is there anyone who worked this station at that period and can help me
>>> out on this one?
>>>
>>> Many thanks !
>>>
>>> Gerrit
>>> de PA3DJY
>>>
>>>
>>>
>> Using PATHFINDER At URL:
>> http://www.dxlabsuite.com/pathfinder/WebClient/
>>
>> Clicking on the QSL Info tab gives:
>>
>>      Callsign:HD8EX  searching for DX-Call,  exact search...
>>      Callsign Data in DB0SDX-Manager, database maintained by
>> Lothar,DL1SBF Action
>>      HD8EX k1ry
>>      UPDATED BY dl1sbf 1-4-1998 wrong? add comment!
>>      Callsign Data in DB0SDX-Address, database maintained by
>> Lothar,DL1SBF Action
>>      HD8EX ASSOCIATION DX-EX, P. O. BOX DX, CUENCA, ECUADOR
>>      UPDATED 15-5-2003 wrong? add comment!
>>
>>
>>      Callsign Data in OZ-Manager, database maintained by Boye,OZ7C Action
>>      HD8EX K2JF,B.DX,CUENCA r93,K1RY,DL7AV r98,WV7Y
>>      UPDbyOZ7Cfeb01
>>
>>
>> Lamont
>
>
```

```
From 2585640846233617374
X-Google-Thread: 11480d,839ed7873854004
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news2.google.com!news.glorb.com!
newsgate.cistron.nl!xs4all!feeder5.cambrium.nl!feeder1.cambrium.nl!
feed.tweaknews.nl!newsfeed10.multikabel.net!multikabel.net!feed20.multikabel.net!
post30.multikabel.net!cache50.multikabel.net!not-for-mail
From: "Gerrit Krap" <pa3djy@amsat.org>
Newsgroups: rec.radio.amateur.dx
References: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
<TLIoi.31681$QF3.2473@newsfe13.phx>
<699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net>
<lo9pi.39096$dI1.35748@newsfe08.phx>
Subject: Re: PA3DJY looking for qsl info HD8EX.
Date: Wed, 25 Jul 2007 15:06:30 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 000760-1, 25-07-2007), Outbound message
X-Antivirus-Status: Clean
Message-ID: <df193$46a74ad6$54690f10$17498@cache50.multikabel.net>
X-Complaints-To: abuse.mk.news@prolocation.net
Organization: Multikabel
Lines: 70
NNTP-Posting-Host: 84.105.15.16 (84.105.15.16)
NNTP-Posting-Date: Wed, 25 Jul 2007 15:06:30 +0200
X-Trace: df19346a74ad6f1ccaab517498
Xref: g2news2.google.com rec.radio.amateur.dx:136
```

Tnx again Lamont will try him by email.

73's Gerrit

```
"The Shadow" <Repose@Zilch.com> schreef in bericht
news:lo9pi.39096$dI1.35748@newsfe08.phx...
>I noticed that K1RY was listed there -- maybe E-Mail him and see if he can
>help
>
> Use QRZ.com for his E-Mail address.
>
> Lamont
>
> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
> news:699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net...
>> Thanks for the help om Lamont.
>> Tried the Box DX that time but never had something in return.
>> I am looking for a call which i can email or get in contact with.
>>
>> Anyway thanks for your contribution.
>>
>> Gerrit
>>
>> "The Shadow" <Repose@Zilch.com> schreef in bericht
>> news:TLIoi.31681$QF3.2473@newsfe13.phx...
>>>
>>> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
>>> news:5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net...
>>>> Hello Ham friends.
>>>>
>>>> I worked HD8EX  27/28 - November 1988 and untill now still searching
>>>> for the qsl info.
>>>> Is there anyone who worked this station at that period and can help me
>>>> out on this one?
>>>>
>>>> Many thanks !
>>>>
>>>> Gerrit
>>>> de PA3DJY
>>>>
>>>>
>>>>
>>> Using PATHFINDER At URL:
>>> http://www.dxlabsuite.com/pathfinder/WebClient/
>>>
>>> Clicking on the QSL Info tab gives:
>>>
>>>      Callsign:HD8EX  searching for DX-Call,  exact search...
>>>      Callsign Data in DB0SDX-Manager, database maintained by
>>> Lothar,DL1SBF Action
>>>      HD8EX k1ry
>>>      UPDATED BY dl1sbf 1-4-1998 wrong? add comment!
>>>      Callsign Data in DB0SDX-Address, database maintained by
>>> Lothar,DL1SBF Action
>>>      HD8EX ASSOCIATION DX-EX, P. O. BOX DX, CUENCA, ECUADOR
>>>      UPDATED 15-5-2003 wrong? add comment!
>>>
```

```
>>>
>>>      Callsign Data in OZ-Manager, database maintained by Boye,OZ7C
>>> Action
>>>      HD8EX K2JF,B.DX,CUENCA r93,K1RY,DL7AV r98,WV7Y
>>>      UPDbyOZ7Cfeb01
>>>
>>>
>>> Lamont
>>
>>
>
```

```
From 1780853303435356947
X-Google-Thread: 11480d,b4d12c43cabd4e06,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe08.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
Subject: FYI: How To Enable Telnet on IE 7.0 and Vista
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Message-ID: <j0Rqi.48326$dI1.17300@newsfe08.phx>
Date: Sat, 28 Jul 2007 17:21:09 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe08.phx 1185668239 72.197.13.209 (Sat, 28 Jul 2007 17:17:19 MST)
NNTP-Posting-Date: Sat, 28 Jul 2007 17:17:19 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:138
```

Well I upgraded to Windows Internet Explorer 7.0 and subsequently could not
access any of my usual Telnet DX Packet Clusters (;-)

But there is a patch from CiscoNET to make it work with IE and Vista

See URL:
http://www.cisconet.com/index.php?option=com_content&task=view&id=357&Itemid=72

FYI: Telnet and DX Packet Cluster info are at URL:
http://ac6v.com/dxcluster.htm

73 es GD DX from Da Shadow

From 3486768978532861422
X-Google-Thread: 11480d,7c5b26d69da4a9fc
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!out03b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe16.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <j34na3tckpcmfuqvv9m04a8j2kcgu39ve0@4ax.com>
In-Reply-To: <j34na3tckpcmfuqvv9m04a8j2kcgu39ve0@4ax.com>
Subject: Re: HF FAX
Lines: 28
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <ftRqi.22614$vS1.4628@newsfe16.phx>
Date: Sat, 28 Jul 2007 17:48:10 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.phx 1185670091 72.197.13.209 (Sat, 28 Jul 2007 17:48:11 MST)
NNTP-Posting-Date: Sat, 28 Jul 2007 17:48:11 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:139

"helmsman" <helmsman@worldnet.att.net> wrote in message
news:j34na3tckpcmfuqvv9m04a8j2kcgu39ve0@4ax.com...
> Anyone know if there is any free windows software for receiving HF
> FAX?
> Thanks for your time.

Try MULTIPSK Version 4.3.1 at URL
http://www.dxzone.com/cgi-bin/dir/jump2.cgi?ID=8464

SEZ

BPSK31-63-125/QPSK31-63-125/CHIP (64/128)/PSK10/PSKFEC31/PSKAM10-31-50/PSK63
F - PSK220F + DIGISSTV "Run"/
CW/CCW/CCW-FSK/MFSK8/MFSK16 (+SSTV)/MIL-STD-188-141A+ ARQ
FAE/OLIVIA/Contestia/RTTYM/VOICE/DominoF DF/DominoEX/MT63/
THROB/THROBX/RTTY+SYNOP+SHIP/ ASCII/SITOR-AMTOR-NAVTEX / PACKET 110-300-1200
+ APRS+ DIGISSTV "Run"/

PAX + PAX2 + APRS/PACTOR 1-FEC/FELD HELL/FM HELL(105-245)/PSK HELL/HELL
80/1382/
HF FAX

/SSTV/FILTERS/
CW BINAURAL RECEPTION/RTTY, CW, BPSK31, BPSK63 and PSKFEC31
Panoramics/TCP/IP digital modem

I think it is free

From -8368989334695029917
X-Google-Thread: 11480d,ab81e70d16b0d874,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e16g2000pri.googlegroups.com!not-for-mail
From: lanling1985521@163.com
Newsgroups: rec.radio.amateur.dx
Subject: ChinesePingyao518
Date: Sat, 28 Jul 2007 20:15:51 -0700
Organization: http://groups.google.com
Lines: 86
Message-ID: <1185678951.277164.271800@e16g2000pri.googlegroups.com>
NNTP-Posting-Host: 60.223.41.206
Mime-Version: 1.0
Content-Type: text/plain; charset="gb2312"
X-Trace: posting.google.com 1185678951 29777 127.0.0.1 (29 Jul 2007 03:15:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 29 Jul 2007 03:15:51 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; Alexa Toolbar),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e16g2000pri.googlegroups.com; posting-host=60.223.41.206;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com rec.radio.amateur.dx:140

ChinesePingyao518
http://www.py518.comhttp://www.py518.com
World culture inheritance history famous city ---
PingyaoWorldcultureinheritancehistoryfamouscity---Pingyao
oldcity,historical consultation, traveling consultation,
culturaloldcity,historicalconsultation,travelingconsultation,cultural
relichistorical site consultation, hundred
industryrelichistoricalsiteconsultation,hundredindustry
information,whenPingyao old city news, Pingyao news, folk
custom,folkinformation,whenPingyaooldcitynews,Pingyaonews,folkcustom,folk
tale,folklore,historical textual research, Jin business
culture,tale,folklore,historicaltextualresearch,Jinbusinessculture,
Pingyao old cityyellow page greatly
entire.Pingyaooldcityyellowpagegreatlyentire.

Pingyao antiquePingyaoantique
http://www.pyguwan.comhttp://www.pyguwan.com
http://www.pyguwan.com.cnhttp://www.pyguwan.com.cn
http://www.pyguwan.nethttp://www.pyguwan.net
http://www.pyguwan.cnhttp://www.pyguwan.cn
The Pingyao antique information, the Pingyao antique net
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inquiry, the antique information consultant, the nationaleach
biginquiry,theantiqueinformationconsultant,thenationaleachbig
artware auction company information, the
Chineseartwareauctioncompanyinformation,theChinese
successivedynasties,China ancient times the geographic name
inquiry,successivedynasties,Chinaancienttimesthegeographicnameinquiry,

Pingyao travelsPingyaotravels
http://www.tourpy.comhttp://www.tourpy.com
Pingyao old city scenic site introduction,
PingyaoPingyaooldcityscenicsiteintroduction,Pingyao
travelingchart,traveling consultation, cultural relic
historicaltravelingchart,travelingconsultation,culturalrelichistorical
site,traveling company information, guesthouse, inn, hotel,
hotel,site,travelingcompanyinformation,guesthouse,inn,hotel,hotel,
food andlodgingparadefoodandlodgingparade

Pingyao newsPingyaonews
http://www.pyfm942.comhttp://www.pyfm942.com
Pingyao people broadcasting station Pingyao old city
news,PingyaopeoplebroadcastingstationPingyaooldcitynews,

Shanxi name card Shanxinamecard
http://www.shxmp.com http://www.shxmp.com
Shanxi Province enterprise yellow page, Shanxi each placecounty
ShanxiProvinceenterpriseyellowpage,Shanxieachplacecounty
yellow page, Shanxi administration chart, Shanxi
transportationmap,yellowpage,Shanxiadministrationchart,Shanxitransportationmap,
Shanxi traveling chart, Shanxi topography
chart,Shanxitravelingchart,Shanxitopographychart,
electronictransportation mapelectronictransportationmap

Pingyao guesthouse Pingyaoguesthouse
http://www.pylg518.com http://www.pylg518.com
The Pingyao old city guesthouse greatly entire Pingyaoguesthouse
ThePingyaooldcityguesthousegreatlyentirePingyaoguesthouse
decides the room Pingyao folk custom inn PingyaohotelPingyao
hoteldecidestheroomPingyaofolkcustominnPingyaohotelPingyaohotel

Pingyao hotel Pingyaohotel
http://www.pyjd98.com http://www.pyjd98.com
The Pingyao old city hotel greatly entire Pingyao folk customhotel
ThePingyaooldcityhotelgreatlyentirePingyaofolkcustomhotel
Pingyao hotel decides the roomPingyaohoteldecidestheroom

Pingyao antique city Pingyaoantiquecity
http://www.pygwch.com http://www.pygwch.com
Pingyao old city on-line antique shop antique on-linetransaction
Pingyaooldcityon-lineantiqueshopantiqueon-linetransaction

Pingyao antiquePingyaoantique
http://www.zhlgwch.comFamily of, Chinese antique survey
Pingyaohttp://www.zhlgwch.comFamilyof,ChineseantiquesurveyPingyao
antique net shop,theantique websiteantiquenetshop,theantiquewebsite

```
From -4237456506496860258
X-Google-Thread: 11480d,b4d12c43cabd4e06
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!out01a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!
newsfeeds.sol.net!216.165.192.91.MISMATCH!posts.news.nationwide.net!
nnrp1.nationwide.net!not-for-mail
Date: Sat, 28 Jul 2007 20:54:06 -0700
From: Bob Nielsen <bob@nowhere.net>
User-Agent: Thunderbird 1.5.0.12 (Macintosh/20070509)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: FYI: How To Enable Telnet on IE 7.0 and Vista
References: <j0Rqi.48326$dI1.17300@newsfe08.phx>
In-Reply-To: <j0Rqi.48326$dI1.17300@newsfe08.phx>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Message-ID: <46ac0f5e$0$3575$ae4e5890@news.nationwide.net>
Organization: Nationwide Internet
NNTP-Posting-Date: 29 Jul 2007 03:54:07 GMT
NNTP-Posting-Host: af3d0111.news.nationwide.net
X-Trace: DXC=7WD7XKYZ\en\74==flNGUo:U7?Od7_0Cl<?
CS8K4iWVcV8UHJVlV@Fd@aW3_lc4i@h:MCX^;QE>1beVEn\GK:hCc[JmU@9hmnNi
X-Complaints-To: abuse-usenet@ticon.net
Xref: g2news2.google.com rec.radio.amateur.dx:141
```

The Shadow wrote:
> Well I upgraded to Windows Internet Explorer 7.0 and subsequently could not
> access any of my usual Telnet DX Packet Clusters (;-)
>

> But there is a patch from CiscoNET to make it work with IE and Vista
>
> See URL:
> http://www.cisconet.com/index.php?option=com_content&task=view&id=357&Itemid=72
>
> FYI: Telnet and DX Packet Cluster info are at URL:
> http://ac6v.com/dxcluster.htm
>
> 73 es GD DX from Da Shadow
>
>

A browser usually isn't the best telnet client. A good one to use is puTTy.

From 4344056401874377906
X-Google-Thread: 11480d,b4d12c43cabd4e06
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!out01b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe12.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <j0Rqi.48326$dI1.17300@newsfe08.phx>
<46ac0f5e$0$3575$ae4e5890@news.nationwide.net>
Subject: Re: FYI: How To Enable Telnet on IE 7.0 and Vista
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Response
Message-ID: <INVqi.24374$zz2.12007@newsfe12.phx>
Date: Sat, 28 Jul 2007 22:46:55 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe12.phx 1185687784 72.197.13.209 (Sat, 28 Jul 2007 22:43:04 MST)
NNTP-Posting-Date: Sat, 28 Jul 2007 22:43:04 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:142

"Bob Nielsen" <bob@nowhere.net> wrote in message
news:46ac0f5e$0$3575$ae4e5890@news.nationwide.net...
> The Shadow wrote:
>> Well I upgraded to Windows Internet Explorer 7.0 and subsequently could
>> not access any of my usual Telnet DX Packet Clusters (;-)
>>
>> But there is a patch from CiscoNET to make it work with IE and Vista
>>
>> See URL:

>> http://www.cisconet.com/index.php?option=com_content&task=view&id=357&Itemid=72
>>
>> FYI: Telnet and DX Packet Cluster info are at URL:
>> http://ac6v.com/dxcluster.htm
>>
>> 73 es GD DX from Da Shadow
>
> A browser usually isn't the best telnet client. A good one to use is
> puTTy.

Could be Bob. All I know is after the patch, I can now access any cluster
site at the NG3K site -- URL:
http://www.ng3k.com/Misc/cluster.html
Works well
Lamont

From 3337857746413804815
X-Google-Thread: 11480d,839ed7873854004
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
62.111.101.3.MISMATCH!news.germany.com!feed20.multikabel.net!multikabel.net!
feed10.multikabel.net!post30.multikabel.net!cache50.multikabel.net!not-for-mail
From: "Gerrit Krap" <pa3djy@amsat.org>
Newsgroups: rec.radio.amateur.dx
References: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
<TLIoi.31681$QF3.2473@newsfe13.phx>
<699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net>
<lo9pi.39096$dI1.35748@newsfe08.phx>
Subject: Re: PA3DJY looking for qsl info HD8EX.
Date: Sun, 29 Jul 2007 14:14:36 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 000762-0, 29-07-2007), Outbound message
X-Antivirus-Status: Clean
Message-ID: <768d7$46ac84aa$54690f10$26968@cache50.multikabel.net>
X-Complaints-To: abuse.mk.news@prolocation.net
Organization: Multikabel
Lines: 73
NNTP-Posting-Host: 84.105.15.16 (84.105.15.16)
NNTP-Posting-Date: Sun, 29 Jul 2007 14:14:34 +0200
X-Trace: 768d746ac84aaf1ccaab526968
Xref: g2news2.google.com rec.radio.amateur.dx:143

A last message from this side Lamont.
I mailed K1RY and Roy helped me out, so guess my problem solved !

Thanks again and regards to all.

73's Gerrit

"The Shadow" <Repose@Zilch.com> schreef in bericht
news:lo9pi.39096$dI1.35748@newsfe08.phx...
>I noticed that K1RY was listed there -- maybe E-Mail him and see if he can
>help
>
> Use QRZ.com for his E-Mail address.
>
> Lamont
>
> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
> news:699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net...
>> Thanks for the help om Lamont.
>> Tried the Box DX that time but never had something in return.
>> I am looking for a call which i can email or get in contact with.
>>
>> Anyway thanks for your contribution.
>>
>> Gerrit
>>
>> "The Shadow" <Repose@Zilch.com> schreef in bericht
>> news:TLIoi.31681$QF3.2473@newsfe13.phx...
>>>
>>> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
>>> news:5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net...
>>>> Hello Ham friends.
>>>>
>>>> I worked HD8EX 27/28 - November 1988 and untill now still searching
>>>> for the qsl info.
>>>> Is there anyone who worked this station at that period and can help me
>>>> out on this one?
>>>>
>>>> Many thanks !
>>>>
>>>> Gerrit
>>>> de PA3DJY
>>>>
>>>>
>>>>
>>> Using PATHFINDER At URL:
>>> http://www.dxlabsuite.com/pathfinder/WebClient/
>>>
>>> Clicking on the QSL Info tab gives:
>>>
>>>   Callsign:HD8EX searching for DX-Call, exact search...
>>>   Callsign Data in DB0SDX-Manager, database maintained by
>>> Lothar,DL1SBF Action
>>>   HD8EX k1ry
>>>   UPDATED BY dl1sbf 1-4-1998 wrong? add comment!
>>>   Callsign Data in DB0SDX-Address, database maintained by

```
>>> Lothar,DL1SBF Action
>>>      HD8EX ASSOCIATION DX-EX, P. O. BOX DX, CUENCA, ECUADOR
>>>      UPDATED 15-5-2003 wrong? add comment!
>>>
>>>
>>>      Callsign Data in OZ-Manager, database maintained by Boye,OZ7C
>>> Action
>>>      HD8EX K2JF,B.DX,CUENCA r93,K1RY,DL7AV r98,WV7Y
>>>      UPDbyOZ7Cfeb01
>>>
>>>
>>> Lamont
>>
>>
>
```

```
From -8923008968600313841
X-Google-Thread: 11480d,839ed7873854004
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!out02b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe09.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net>
<TLIoi.31681$QF3.2473@newsfe13.phx>
<699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net>
<lo9pi.39096$dI1.35748@newsfe08.phx>
<768d7$46ac84aa$54690f10$26968@cache50.multikabel.net>
In-Reply-To: <768d7$46ac84aa$54690f10$26968@cache50.multikabel.net>
Subject: Re: PA3DJY looking for qsl info HD8EX.
Lines: 90
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <Lw1ri.2190$xx1.413@newsfe09.phx>
Date: Sun, 29 Jul 2007 07:31:06 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe09.phx 1185719467 72.197.13.209 (Sun, 29 Jul 2007 07:31:07 MST)
NNTP-Posting-Date: Sun, 29 Jul 2007 07:31:07 MST
```

```
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:144

Very good Gerrit - glad to help
Pathfinder has helped me find a lot of QSL routes  -- URL:
http://www.dxlabsuite.com/pathfinder/WebClient/

73 and Gd Dx which is a two fold endeavor
1. Scream and shout till you work em
2. Get the QSL card

Hopefully LOTW will eliminate a lot of number 2.
See ARRL LOTW Log Book Of The World at URL:
http://www.arrl.org/lotw/

Lamont

"Gerrit Krap" <pa3djy@amsat.org> wrote in message
news:768d7$46ac84aa$54690f10$26968@cache50.multikabel.net...
>A last message from this side Lamont.
> I mailed K1RY and Roy helped me out, so guess my problem solved !
>
> Thanks again and regards to all.
>
> 73's Gerrit
>
> "The Shadow" <Repose@Zilch.com> schreef in bericht
> news:lo9pi.39096$dI1.35748@newsfe08.phx...
>>I noticed that K1RY was listed there -- maybe E-Mail him and see if he can
>>help
>>
>> Use QRZ.com for his E-Mail address.
>>
>> Lamont
>>
>> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
>> news:699f9$46a4ffeb$54690f10$11380@cache80.multikabel.net...
>>> Thanks for the help om Lamont.
>>> Tried the Box DX that time but never had something in return.
>>> I am looking for a call which i can email or get in contact with.
>>>
>>> Anyway thanks for your contribution.
>>>
>>> Gerrit
>>>
>>> "The Shadow" <Repose@Zilch.com> schreef in bericht
>>> news:TLIoi.31681$QF3.2473@newsfe13.phx...
>>>>
>>>> "Gerrit Krap" <pa3djy@amsat.org> wrote in message
>>>> news:5e48f$46a34a9a$54690f10$28297@cache70.multikabel.net...
>>>>> Hello Ham friends.
>>>>>
>>>>> I worked HD8EX  27/28 - November 1988 and untill now still searching
```

```
>>>>> for the qsl info.
>>>>> Is there anyone who worked this station at that period and can help me
>>>>> out on this one?
>>>>>
>>>>> Many thanks !
>>>>>
>>>>> Gerrit
>>>>> de PA3DJY
>>>>>
>>>>>
>>>>>
>>>> Using PATHFINDER At URL:
>>>> http://www.dxlabsuite.com/pathfinder/WebClient/
>>>>
>>>> Clicking on the QSL Info tab gives:
>>>>
>>>>      Callsign:HD8EX  searching for DX-Call,  exact search...
>>>>      Callsign Data in DB0SDX-Manager, database maintained by
>>>> Lothar,DL1SBF Action
>>>>      HD8EX k1ry
>>>>      UPDATED BY dl1sbf 1-4-1998 wrong? add comment!
>>>>      Callsign Data in DB0SDX-Address, database maintained by
>>>> Lothar,DL1SBF Action
>>>>      HD8EX ASSOCIATION DX-EX, P. O. BOX DX, CUENCA, ECUADOR
>>>>      UPDATED 15-5-2003 wrong? add comment!
>>>>
>>>>
>>>>      Callsign Data in OZ-Manager, database maintained by Boye,OZ7C
>>>> Action
>>>>      HD8EX K2JF,B.DX,CUENCA r93,K1RY,DL7AV r98,WV7Y
>>>>      UPDbyOZ7Cfeb01
>>>>
>>>>
>>>> Lamont
>>>
>>>
>>
>
>
```

From -6734156602159042135
X-Google-Thread: 11480d,b4d12c43cabd4e06
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.octanews.net!mauve.octanews.net!newsfeeds.sol.net!216.165.192.91.MISMATCH!posts.news.nationwide.net!nnrp1.nationwide.net!not-for-mail
Date: Sun, 29 Jul 2007 08:50:22 -0700
From: Bob Nielsen <bob@nowhere.net>

```
User-Agent: Thunderbird 1.5.0.12 (Macintosh/20070509)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: FYI: How To Enable Telnet on IE 7.0 and Vista
References: <j0Rqi.48326$dI1.17300@newsfe08.phx>
<46ac0f5e$0$3575$ae4e5890@news.nationwide.net>
<INVqi.24374$zz2.12007@newsfe12.phx>
In-Reply-To: <INVqi.24374$zz2.12007@newsfe12.phx>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 32
Message-ID: <46acb73e$0$3579$ae4e5890@news.nationwide.net>
Organization: Nationwide Internet
NNTP-Posting-Date: 29 Jul 2007 15:50:22 GMT
NNTP-Posting-Host: befedc0d.news.nationwide.net
X-Trace: DXC=TFba[7@k=WT@22[Id9\;T^:U7?Od7_0C\<?
CS8K4iWVSD1`WY0>8<oS@aW3_lc4i@X:MCX^;QE>1ReVEn\GK:hCSifL9ng4>TBR
X-Complaints-To: abuse-usenet@ticon.net
X-Original-Bytes: 2156
Xref: g2news2.google.com rec.radio.amateur.dx:145

The Shadow wrote:
> "Bob Nielsen" <bob@nowhere.net> wrote in message
> news:46ac0f5e$0$3575$ae4e5890@news.nationwide.net...
>> The Shadow wrote:
>>> Well I upgraded to Windows Internet Explorer 7.0 and subsequently could
>>> not access any of my usual Telnet DX Packet Clusters (;-)
>>>
>>> But there is a patch from CiscoNET to make it work with IE and Vista
>>>
>>> See URL:
>>> http://www.cisconet.com/index.php?
option=com_content&task=view&id=357&Itemid=72
>>>
>>> FYI:   Telnet and DX Packet Cluster info are at URL:
>>> http://ac6v.com/dxcluster.htm
>>>
>>> 73 es GD DX from Da Shadow
>> A browser usually isn't the best telnet client.  A good one to use is
>> puTTy.
>
> Could be Bob. All I know is after the patch, I can now access any cluster
> site at the NG3K site -- URL:
> http://www.ng3k.com/Misc/cluster.html
> Works well
> Lamont
>
>

That's good to know.  I recall that the default Windows telnet is rather
broken.  If you want to see a nice dedicated DX Cluster client, take a
look at http://www.ve7cc.net/
```

Bob, N7XY

```
From -8915664640595743644
X-Google-Thread: 11480d,b4d12c43cabd4e06
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 29 Jul 2007 12:28:56 -0500
Date: Sun, 29 Jul 2007 12:28:56 -0500
From: Henry <wa0goz@arrl.net>
Reply-To:  wa0goz@arrl.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/
20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: FYI: How To Enable Telnet on IE 7.0 and Vista
References: <j0Rqi.48326$dI1.17300@newsfe08.phx>
<46ac0f5e$0$3575$ae4e5890@news.nationwide.net>
<INVqi.24374$zz2.12007@newsfe12.phx>
<46acb73e$0$3579$ae4e5890@news.nationwide.net>
In-Reply-To: <46acb73e$0$3579$ae4e5890@news.nationwide.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 000762-0, 07/29/2007), Outbound message
X-Antivirus-Status: Clean
Message-ID: <hICdncYz6OvEUzHbnZ2dnUVZ_qCgnZ2d@comcast.com>
Lines: 52
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 24.118.236.147
X-Trace: sv3-YoTrMLsrQ+JXB40qEbRKLjuP3jEIUwF9Ldsn6ImCrY3/
UZfPT22xVusXN+tcK62jCCBQLIrdt3V9S1c!
gftPhkAw5mG2kV5E3FRytEZqDm4d5tbf10jA8hJ8E6fQA8klU+S8RrWYRmTvSU3NZAlSBZgbf6eL!
ai9RcKkW0Gv5ZMZGxD8xFstf4B5BTqo=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news2.google.com rec.radio.amateur.dx:146
```

Bob Nielsen wrote:

> The Shadow wrote:
>
>> "Bob Nielsen" <bob@nowhere.net> wrote in message
>> news:46ac0f5e$0$3575$ae4e5890@news.nationwide.net...
>>
>>> The Shadow wrote:

>>>
>>>> Well I upgraded to Windows Internet Explorer 7.0 and subsequently
>>>> could not access any of my usual Telnet DX Packet Clusters (;-)
>>>>
>>>> But there is a patch from CiscoNET to make it work with IE and Vista
>>>>
>>>> See URL:
>>>> http://www.cisconet.com/index.php?
option=com_content&task=view&id=357&Itemid=72
>>>>
>>>>
>>>> FYI: Telnet and DX Packet Cluster info are at URL:
>>>> http://ac6v.com/dxcluster.htm
>>>>
>>>> 73 es GD DX from Da Shadow
>>>
>>> A browser usually isn't the best telnet client. A good one to use is
>>> puTTy.
>>
>>
>> Could be Bob. All I know is after the patch, I can now access any
>> cluster site at the NG3K site -- URL:
>> http://www.ng3k.com/Misc/cluster.html
>> Works well
>> Lamont
>>
>>
>
> That's good to know. I recall that the default Windows telnet is rather
> broken. If you want to see a nice dedicated DX Cluster client, take a
> look at http://www.ve7cc.net/
>
> Bob, N7XY

I tried to install the ve7cc telnet program on a Win98SE machine and
it kept putting in a WS2_32.dll file in my C:\\Windows\System file
that screwed up the whole machine. I downloaded a new WS2_32.dll file
and installed it and all is OK. I tried it the second time and the
same thing happened. Anyone know of a fix or what I'm doing wrong?

It looks like a great program if you can get it to work.

Thanks

Henry WA0GOZ

From -5326372871480611031
X-Google-Thread: 11480d,b5d0c9ea01ea1a1b,start
X-Google-Thread: 107ada,b5d0c9ea01ea1a1b,start
X-Google-Thread: 11480d,b5d0c9ea01ea1a1b,start
X-Google-Attributes: gid11480d,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII

Path: g2news2.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #819
Message-ID: <MPG.2117027d364f367e9896e6@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 447
NNTP-Posting-Host: 65.43.223.29
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.net 1185757301 ST000 65.43.223.29 (Sun, 29 Jul 2007 21:01:41 EDT)
NNTP-Posting-Date: Sun, 29 Jul 2007 21:01:41 EDT
X-UserInfo1:
TSUGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRJWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Mon, 30 Jul 2007 01:01:41 GMT
Xref: g2news2.google.com rec.radio.amateur.dx:147 rec.radio.amateur.misc:1395

SB DX @ WW < KB8NW $OPDX.819
Ohio/Penn DX Bulletin No. 819

The Ohio/Penn DX PacketCluster
DX Bulletin No. 819
BID: $OPDX.819
July 30, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, W2IK, K3UOC/WH2D, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, K0BLT, Pete's-DX-Newsdesk, 4L2M, 9A6AA, 9M2TO, CT1END, DK8JB, DL7MAE & The DX News Letter, EC8AUA, F5PFP, G3XTT, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, LU9ESD, RSGB IOTA, SP2BIK, SP6NVK, VA3RJ & ICPO, VO1JNS and YT3W for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 22nd/July, through Sunday, 29th/July there were 204 countries active. Countries available: 1A, 3A, 3B8, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V5, V7, V8, VE, VK, VK9L, VK9N, VP2M, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7C, ST. BRANDON ISLAND. Don Field, G3XTT, FSDXA Publicity Officer, posted a press release (their 5th) on the 3B7C DXpedition Web page this past week. Excerpts from the release state that operations will take place from Isle du Sud, St.Brandon, between September 7-24th. Operators Neville/G3NUG and Don/G3BJ have taken a vacation in Mauritius and used the opportunity to confirm the various logistical arrangements for their September operation. Don also visited Isle du Sud to make a detailed site survey. Everything is looking good, and the contracts are in place, both for the ship which will take them to the island and for accommodation and logistics on the island. It seems that they will have the island to themselves. A container full of gear has been shipped and will arrive in Mauritius on August 12th. Six large diesel generators have also been shipped. Good news for 6m enthusiasts. Eventhough 6m operations are not normally allowed from Mauritius and its outlying islands, they have been able to gain a short-term permit. It is limited to three fixed frequencies: 50090 (CW), 50102 (CW) and 50145 (USB). A new team member has been added. Bob, N6OX, has now joined the team. They are still looking for another operator (details are on the Web page). Their Web site continues to be updated on a regular basis. There are photographs of the island and of the container being loaded. Also, included are details about QSLing on the Web, site and you may wish to check this out before they fire up. They will, of course, be fully supportive of LoTW, for those who are looking for DXCC credits. Remember that if you are a sponsor, you will receive priority treatment for QSL cards. Also on the Web site you will find details of how to pre-order the DVD that they will be making of the 3B7C operation. For more details and the complete press release, please visit their Web page at: http://www.3b7c.com/

3D2, FIJI. Look for Tomas, VK2CCC (LY1F), to be active as 3D2MT between August 28th and September 4th. Activity will be on 80-17 meters, mainly CW and an entry in the All Asia DX Contest. QSL via the LoTW or via LY1F. Visit his Web page at: http://www.qrz.lt/ly1df

4TH STRANGE RADIO EVENT. The Italian's Strange Radio Event will take place this year between 0600z, October 19th and 2200z, October 21st. This year the "Strange Radio Team" (SRT) is trying to involve SRT members outside of Italy too. Many Italian stations will be using many special "SRT" callsigns (such as IS0SRT, II1SRT, IR8SRT, IO8SRT, IU7SRT, II0SRT etc ...) and the SRT group is hoping to hear many other SRT callsigns from many other countries. SRT plaques will be awarded

for this event and Strange Radio Event certificates will be available for making QSOs with different SRT special callsign. The mode for this event is SSB only. For more details, please visit the SRT Web page at: http://www.strangeradioteam.com
If you need any additional info, send an E-mail to:
iz7dok@strangeradioteam.com

8J1, JAPAN (Special Events)........................

Look for special event station 8J1A to be active between August 1-26th to celebrate the 2007 Amateur Radio Festival. QSL via the JARL Bureau.

Look for special event station 8J3ARDF to be active between August 1st through October 21st to celebrate the All Japan ARDF Athletic Meet. QSL via the JARL Bureau.

9Q, DEM. REPUBLIC OF CONGO. QSL Manager Osten, SM5DQC, informs that Georges, 9Q1EK, is now the only current active station from 9Q-land. Osten also states that Georges' log has been updated and is available at: http://www.logsearch.de
He also mentioned that there are BUSTED callsigns in the log, and if you do not find your QSO in the log to please E-mail him at:
sm5dqc@areteadsl.se
He also states, "When QSLing (direct only) please check SM5DQC on QRZ.com and read what is written below the picture - we do NOT have Euro mail in Sweden! Cards are usually mailed the same day I receive your letters." SM5DQC's address is: Osten Magnusson, Nyckelvagen 4, SE-59931 Odeshog, Sweden. ADDED NOTES: Phillipe, 9Q1TB, is on vacation until early August, and Osten has not yet received the latest log. Also, 9Q1D and 9Q1NT have gone QRT; 9Q1D is back in Sweden and 9Q1NT is in Belgium. QSL 9Q1D via SM5BFJ (direct only) and 9Q1NT via homecall ON5NT. The homecall of 9Q1D is SM5DIC.

AN, SPAIN (Special Event). Members and friends of Radio Club Henares (EA4RCH) will be active from September 1-16th with special callsigns during the EuroBasket 2007. Look for the following callsigns on all bands and modes: AN0EB, AN4EB, AN5EB, AN6EB and AN7EB. The callsign AN0EB will only be active on the days that the Royal HouseHold is present during any game. QSL via EA4RCH, direct or by the bureau.
A different QSL will be printed for each callsign. A special "HAM EUROBASKET 2007 AWARD" will be available to all stations or SWLs that work 4 different stations. More details are available at:
http://www.radioclubhenares.org

CE0Z, JUAN FERNANDEZ ISLANDS. Ulli, DL2AH, will be active as CE0Z/DL2AH from March 11-26th, 2008. Activity will be holiday style on 40-10 meters mainly on SSB and RTTY using a FT-897. QSL via DL2AH, direct or by the Bureau.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, informs OPDX that the following operation is approved for DXCC credit:
9U�X - Burundi; 2007 Operation
If you had cards rejected for this operation, please send an E-mail to

dxcc@arrl.org and you will be placed on the list for update.

FM, MARTINIQUE (Special Event). Members of the FM Ham Radio Association (FM.HAM.R.A.) will be active as TO1YR between July 29th and August 5th. Activity is to celebrate their annual Tour des Yoles Rondes de la Martinique. Operations will be on 80/40/20/17/15/12/10/6/2 meters on SSB, RTTY and PSK31. QSL via FM1HN.

FW, WALLIS ISLANDS (OC-054). Mike/KM9D and Jan/KF4TUG are currently active as FW0MO and FW0YL, respectively, from Nukutapu. FW0YL was heard in the IOTA Contest this past weekend. Length of stay is not sure (no date set). QSL for both cllsigns via OM2SA and LoTW.

HAMATLAS (WITH WAZ) ON THE WEB (Update)! Darek, SP6NVK, informs OPDX that he has now added "WAZ Zones" with full information about all zones and precise maps, especially in "difficult" areas like borders between Zones 2/4, 17/18 and 23/24. The WAZ Zone maps are available at:
http://www.waz.hamatlas.eu/
Darek has started this new ham atlas service on the Web after 4 years of work on it. This service contains the complete information on all 337 DXCC Entities, over 3000 pictures and 1100 maps. He hopes everyone will enjoy and be satisfied in using his service. The HamAtlas Web site is available at: http://www.hamatlas.eu/

IOTA NEWS.......................

EU-016. Giuseppe, IK5WWA, will be active as 9A/IK5WWA from Solta Island (ACIA IC-656, CIA-51, IOCA CI-126, MIA MC-389) from August 25th to September 1st. He will be on holiday there and plans to activate some of islands west of Solta Island. Activities will be on all HF bands (no 160m) with a dipole and vertical antennas. QSL via his home callsign.

EU-136. Leonardo, IW0QO, will be active as 9A/IW0QO from Losinj Island (CIA-25, ACIA IC-116, IOCA CI-058, MIA MC-204) from August 1-10th. Activity will be holiday style on 80, 40, 20, 15 and 10 meters. QSL via his home callsign, by the Bureau or direct to: c/o Sezione A.R.I. di Perugia, P.O. Box 113, 06100 Perugia - PG, Italy.

EU-167. A group of operators were active as CQ7P from Pessegueiro Island (DIP BA-001, DCFP F-043) during the RSGB IOTA Contest this past weekend. QSL CQ7P via CS1GDX (QRZ.com).

NA-137. Operators Cory/N1URA, Beckie/KB1IRZ, Bob/W1IF, Joe/W1SK and Steven/W1ZW will be active as N1URA from Seguin Island (USI "New One", Sagadahoc County, Maine) and lighthouse (ARLHS USA-746, TWLHD WLH K-148, WLOTA LH-0719, WW Loc. FN53CQ), August 11-12th. Activity will be QRP with CW stations at 5 watts and SSB stations at 10 watts. APRS callsign will be N1URA-LH. QSL direct to N1URA with a SASE number 10 size envelope to: Cory Golob, 63 Jordan Bridge Rd, Sabattus, Maine 04280-4200. See QRZ.com for more details.

KH9, WAKE ISLAND. Reports indicate that Mark, W4CK, hopes to be active from here for about two weeks beginning around August 19th. He has obtained the special callsign K9W and plans to be active mainly CW only. QSL via W4CK.

LIGHTHOUSE/LIGHTSHIP ACTIVITIES..................

A special radio station will be active as SN2NP during the ILLW between August 17-19th. Activity will be from the lighthouse in Gdansk Nowy Port. Operations will be on CW, PSK31, RTTY and SSB. QSL via SP2BIK, direct or by the Bureau.

Members of the Bahia Blanca DX Group will transmit again from five different lighthouses at the same time during the International Lighthouse/Lightship Weekend (ILLW) which will be held on the third weekend of August (August 17-19th). Look for the following lighthouses:

RINCON Lighthouse (ARG�036) -- Special Prefix/Callsign LR3DX will be used. Lat. 39� 23' S Long. 62� 01' W --- Grid Locator = FF80xo. Located in Verde Peninsula in Villarino County.

RECALADA Lighthouse (ARG-009) -- Each operator will use their own callsign plus �/D� because they are located in the Province of Buenos Aires. Lat. 39� 00� S Long. 61� 16� W. ---- Grid Locator = FF91ia. Located in Monte Hermoso. The tallest LH in South America and the sixth in the world.

BALIZA TRIPODE Lighthouse (ARG�1884), using the BBDXG callsign LU3DXG. Lat. 38� 53� S Long. 61� 58� W ---- Grid Locator = FF91ac Located at 30 Km. from the Puerto Belgrano Naval Base.

CABO BLANCO Lighthouse (ARG-001), using the official LH call LU6XA Lat. 47�12'S Long. 65�45'W --- Grid Locator = FE72dt Located in San Jorge Gulf, 60 Km. north from Puerto Deseado, Santa Cruz Province and 1420 Km. South from Bahia Blanca.

Activity will be on all bands and modes, including the Digimodes (RTTY, PSK, SSTV..). Contacts with Recalada, Baliza Tripode and Rincon Lighthouses will be valid for the "Province of Buenos Aires Lighthouses Award" organized by Bahia Blanca DX Group. (more info from: lu9esd@yahoo.com). All QSLs are via LU7DSY: Carlos Almiron, P.O. Box 709, 8000 Bahia Blanca, Buenos Aires, Argentina. If you want to send only one envelope with all cards, it�s "OK": Up to 2 QSL = 1 IRC. Up to 4 QSLs = 2 IRCs. Bahia Blanca DX Group Web site:

http://www.grupodxbb.com.ar

P4, ARUBA. Scott, W4PA, is planning to be active as P40PA (callsign applied for, but subject to change) during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/All-Band/High-Band entry. QSL via W4PA.

PIRATE ALERT. Mamuka, 4L2M, President of "The National Association Radioamateurs of Georgia", informs OPDX that "Today (July 24th) I received information from Mr. Zaza Gonjilashvili, (Amateur radio section officer of the GNCC - Georgian National Communication Commision), about cancellation of the Radioamateur license of the station 4L5A, Al Teimurazov. Since, 4L5A already is a pirate station."

QSL INFO AND NEWS....................

QSL routes provided by Johannes/DK8JB:

DA9L/p via DO1BEN
DL0IL via DL9GR
ER2KRT via ER2RM
GJ6YB via G3SWH (direct)

9M4SDX NEW ADDRESS. Tex, 9M2TO, QSL Manager for the 9M2SDX operation, informs OPDX that he has a new mailing address: Tex Izumo, P.O. Box 125, GPO 10710, Penang, MALAYSIA.

BS7H QSL STATUS. The 2007 Scarborough Reef DXpedition is pleased to announce that the first QSLs were mailed. Steve, KU9C, has received over 10,000 envelopes, so they expect it will take approximately 2 months before every card is answered. Please do not send for a second card until they announce all cards have been answered. Steve will also upload QSOs to LoTW as he processes the cards, so if you utilize LoTW, you can expect your QSOs to show up roughly the same time you receive your card. This will allow you to avoid mailing in your physical QSL card for verification. A small number of QSL cards were received with either no SASE or a SASE with old style IRCs that are no longer valid. KU9C will attempt to contact you via E-mail, but if he cannot contact you, these will be returned by the bureau. Steve will also upload bureau card QSOs to LoTW as they are processed.

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

CE1FA
CE1YI
CE2EPB
CE3AA
CE3BSQ
CE3DNP
CE3FIP
CE3KC
CE3NR
CE3PA
CE3WDH
CE4EBJ
CE4FXY
CE4TA
CE4USW
CE6TC
CE7HJO
CE7ZK
CM6DE
CM6RCI
CN8MC
CO2FRC
CO2GB
CO2HQ
CO2JG
CO2KG
CO2MA
CO4RCB
CO5DD
CO6CG
CO7AM
CO7DS
CO7FM
CO7KR
CP6UH
CQ9K
CS1AAS
CT1AAM
CT1BH
CT1BOP
CT1CDL
CT1CIR
CT1CJJ
CT1CPP
CT1CQK
CT1CUM
CT1DNP
CT1EDX
CT1END
CT1EOW
CT1FDU
CT1GG
CT1LN
CT1QF
CT1RB
CT1RH
CT1SL
CT1TR
CT1UE
CT1VY
CT1YH
CT1ZG
CT2GZE
CT2HNI
CT3AF
CT3BMQ
CT3CU
CT3FF
CT3YW
CT4NQ
CU1EZ
CX2FR
CX3AN
CX3FH
CX3FL
CX4AX
CX4HS
CX6FP
CX8BBH
CX8BZ

N8S QSL STATUS: Dragan, YT3W, announced last week that they mailed 2500 QSL cards. All QSL cards received up to June 1st have been answered. There were a total of 14,500 direct QSL cards answered and 1000 sent via bureau. They still have 2500 QSL cards to answer since June 1st. All will be mailed within the next 15 days. News about the N8S QSL cards can be found at: http://www.yt1ad.info/n8s/news.html

VU7LD ON LOTW (Special Note). When uploading your VU7LD QSOs into the "Logbook of The World" (LoTW), ONLY used the callsign VU7LD and not VU7LD/VU2xxx callsign. If you do not do this, your QSO will not be found in the LoTW. The appended /VU2xxx to the callsign VU7LD was to indicate who the operator was. This was reportedly required by Indian authorities but the actual license was "VU7LD".

YU6AO QSL STATUS: Dragan, YT3W, announced last week that all QSL cards received between January 29th and July 25th were processed and mailed July 27th (about 500 letters).

QSLS VIA LOTW: 7Z1HL, CT3EE, GM4WZL, IZ5DKJ, J5UTM, MM0BSM, PY3CQ, RX3AGD, UA3AGW, VU7LD and XE1MM

QSLS RECEIVED VIA MAIL: 3B6RF, 3B7SP, 9Q1EK, A92GR, BS7H, CW6V, E21YDP, FS/AH8DX, FY5KE, HQ7F, J8/W6JKV, K9A/ANT, KH6ND/KH5, KL7J, LA8EJ, N5T/ANT, N8S, NP3U, OA4SS, P29SX, S57RR, ST2R, TO6T/p, V63KU, XT2C and ZD9BCB

SPECIAL EVENT. Look for special event station N0T (November-Zero-Tango) to be active between August 4-12th, during the Oregon/California Trail Association National Convention. Activity is planned for as many HF bands as possible depending on propagation. Operations on 30 and 20 meters CW will be hit hard! They will also pay attention to the General portion of the Phone and CW bands. They would like to work many DX stations to impress the the many folks who will be attending the convention, so please spread the word. QSL via K0BLT with an SASE for an attractive QSL.

SPECIAL EVENT (911). Robert, W2IK, will again be operating special event station W2IK/WTC911 on September 11th, from 1300-0300z (9:00 AM-11:00 PM EST). He states that activity is "IN HONOR OF THOSE WHO LOST THEIR LIVES DURING THE WORLD TRADE CENTER DISASTER. I WILL BE USING MY PERSONAL CALL BECAUSE IT WAS THE FIRST CALL THAT WAS SENT FROM 'GROUND ZERO'." Look for activity on the upper portions of 40/20/15 meters SSB. QSL by sending a 9x12 SASE to the QRZ.com address of W2IK: PO BOX 6731, San Antonio, TX 78209. A special QSL certificate has been printed. Visit the following Web site to see W2IK's entire story:

http://hometown.aol.com/realhamradio/

T8, PALAU. Frank, I2DMI, and his wife Giovanna are planning a trip to Palau for the Christmas Holidays between December 25th and January 2nd (2008). He informs OPDX that he will be active as T88RY on the HF and WARC bands but only on RTTY. Activity will be limited because Frank states that this is a "DX HOLIDAY not a DXPEDITION because I am the only operator. I'll try to stay in the shack as long as possible, but I have to spend some time also with my wife visiting PALAU." More info will be available in September on QRZ.com (under T88RY). QSL via I2DMI: P.O.Box 55, 22063 CANTU', Italy.

V60, MICRONESIA (Just A Reminder!). Six members of the Japan Amateur Radio League (JARL) Kyoto Club, will be planning a DXpedition to the

Federated States of Micronesia (FSM) this summer. This is one of the events celebrating the club's 60th anniversary. Activity will be from the South Park Hotel on Pohnpei Island (OC-010) between July 30th and August 5th. Operations will be on 160-6 meters CW/SSB/FM/RTTY/PSK31, depending on the band conditions. The team has been allowed to use the special, brand new V60 prefix to celebrate their club's 60th anniversary (thanks to Mark DeOrio, Frequency Manager at the FSM Department of Transportation, Communications & Infrastructure). Look for the following callsigns (w/QSL routes) to be used:

Callsign	Operator	QSL route	Callsign	Operator	QSL route
V60YAQ	Club Stn.	JI6DUE	V60KL	Kenji	JN3JBC
V60DU	Hidenori	JI6DUE	V60TI	Tetsuya	JA3UWB
V60IL	Masato	JF3PLF	V60TX	Shozo	JH3TXR
V63JJ	Kazuo	JA3ART			

All operators accept QSL card(s) via the bureau. Visit their Web page at: http://www.ja3yaq.ampr.org/v6/

VK9C, COCOS-KEELING ISLAND (OC-003). Bernd, VK2IA, will be active as VK9AA during the CQWW DX CW Contest (November 24-25th). His operating class will be announced later. QSL via DL8YR (QRZ.com).

VK9L, LORD HOWE ISLAND. Tomas, VK2CCC (LY1DF), will be active from here between November 20-27th. His callsign is not yet confirmed, but it should be VK9L(something). Activity will be focused on the low bands, mainly CW and an entry in the CQWW DX CW Contest (November 24-25th). QSL via the LoTW or via LY1F. Visit his Web page at:

http://www.qrz.lt/ly1df

VO1, CANADA (Special Event). Members of the Amateur Radio Club of Central Newfoundland will activate special event station VO1GAM until August 31st. Activity is to commemorate the 70th anniversary of the first transatlantic experimental commercial flight (on July 5, 1937) between Botwood, Newfound, and Foynes, Ireland. Activity will be on all bands. QSL is "OK" via the Bureau or direct to VO1MX. One of the main operators for this event is Jason, VO1JNS.

WH2, GUAM (OC-026). Mike, K3UOC, who was active this past weekend as WH2D during the IOTA Contest, took time out of the contest to inform OPDX that he (and his family) are now living and working in Guam. He suggests to read his current bio and operating information under WH2D on QRZ.com. There you will also see a nice photo of him and the kids from the school's radio club. Mike operates from the school's radio club (WH2D). He states that he works 90% CW and works whatever HF bands are open. Mike will also QSX for EU and NA when the bands open -- "which doesn't happen often". He also makes token appearances in most major and regional contests and always works transceive and never works split. Mike adds, "I attempt to work the deserving on all 9 HF bands.... which is a pretty lofty goal, but it's what keeps the pileups fun for me." Lastly, he informs, "I've been on the air for nearly a year now from WH2D (St. John's School ARC) running 100W to a Cuschcraft R-7000. The plan for this year is for a new hex beam, add some power, and boost my QSO total. Last school year, I made 6,000 contacts. This school year I hope to do 10,000 contacts. Work and family duties keep me away from the radio except mostly on weekends." QSL WH2D via K3UOC, direct or by the bureau. LAST MINUTE NOTE: Just before going to print, Mike E-mailed OPDX again and mentioned he wrote an article for their school's Web site about the club and the activity at WH2D. You may find this interesting. There are some CW sound bites there. Visit: http://www.stjohnsguam.com/main/index.php?option=com_content&task=view&id=269&Itemid=124

ZL7 & ZL9, CHATHAM AND AUCKLAND/CAMPBELL ISLANDS. It was announced this past weekend that Wilbert, ZL2BSJ, will take part in an oceanographic mission as technician near ZL7 and ZL9 on board of a research vessel called "R/V Tangaroa" in January 2008. More details later.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5692186746163037394
X-Google-Thread: 3a471f,ec1ed1a28f2498d8,start
X-Google-Thread: 11480d,ec1ed1a28f2498d8,start

```
X-Google-Thread: 10b9c8,ec1ed1a28f2498d8,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.251.MISMATCH!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1530 (Aug 1, 2007)
Followup-To: rec.radio.amateur.dx
Date: Mon, 30 Jul 2007 12:43:41 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 412
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <16484607919.20070730183933@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1185813822 829 166.84.1.6 (30 Jul 2007 16:43:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 30 Jul 2007 16:43:42 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRq4VPkjvESE1wn77AQJ0vgQAl5GdsTnLZ9zp0tvpVU0wE3MF+vUlRZZ4
 UUCQ2A/nk92TBy9eufwldI1c3Y8U28cmwf1bnUu/BjItU2e4w803Rjyj3+1TvJj0
 +a9pMnIunPqPnshbp9v9hNXKcYdmZ22IyLPFZolpo9Af0Ou5iDg4vLHMZsIx91qf
 C0SC4ZaCw8A=
 =a7Lg
Xref: g2news2.google.com rec.radio.amateur.moderated:572 rec.radio.amateur.dx:148
rec.radio.info:170
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DXNL 1530 - Aug 1, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

CU - AZORES ISLANDS, EU-175

Jorge,CT1FMX, Mary,CT1YTS, and J. Vitor,CU3EQ, will use the call CU3F from Terceira Island (EU-175) working in SSB/CW/RTTY/PSK31 on 80-6m from Aug 2-9. QSL via CT1FMX, direct or via bureau.

CY0 - SABLE ISLAND, NA-063

The next operation from Sable Island is scheduled for 2009 and is already announced now to attract more sponsors for this expensive DXpedition. Operators are still wanted as well. Following OPs already confirmed their participation: Duane,WV2B (CW/SSB), Rich,AI5P (CW/SSB), Dick,VE1AI (CW/SSB), and Scott,KA3QLF (RTTY/SSB). CY0ZZ is projected to hit the airwaves with at least three stations on all bands from 6-160m. The DXpedition website is: http://www.sabledx.com

FG - GUADELOUPE, NA-102

David,FG/F1JXQ, will be QRV from Guadeloupe (NA-102) working in SSB on 10m/6m/2m from 1000-1600 UTC on Aug 4-20. QSLs direct or as eQSL.

FW - WALLIS AND FUTUNA, OC-054

Mike,KM9D, and Jan,KF4TUG, were travelling through the Pacific area during the last years and now showed up from Nukutapu (OC-054) shortly before the IOTA Contest last weekend. Their calls are FW0MO (Mike) and FW0YL (Jan) and they plan to stay there for quite some time.
QSL cards direct via OM2SA or via LotW.

JD1/MT - MINAMI TORISHIMA, OC-073

Alrady announced as JA6GXK/JD1, Masafumi finally became active from Minami Torishima (OC-073) as JD1BMM. He has already bee spotted on 20m in RTTY on 14.075 MHz and in CW on 14.050 MHz. See also DXNL 1528.
QSLs via his homecall JA6GXK.

SV9 - CRETE, EU-015

Marc,ON7SS/OO9O, announced his activity as SV9/OO9O/p during his holidays from Aug 7-17. QSLs via ON7SS, direct or via bureau.

VP6 - PITCAIRN ISLAND, OC-044

Tom,ZL2HGR, hit the airwaves as VP6TD like announced in DXNL 1517 and intends to stay there until the beginning of september.

VP6AL (OP and QSL route: ZL1UFB) is another call from Pitcairn (OC-044) enrichening the airwaves for the next six weeks. His name is Al and he has already been worked in SSB on 20m.

FRANCE, SPECIAL EVENT STATION

TM0FIL is active on the bands between Jul 30 and Aug 12. QSL via F6KPQ. More information can be found at: http://www.festival-interceltique.com

JAPAN, SPECIAL EVENT STATIONS

8J1A will be a special event station at the Amateur Radio Festival 2007 and can be worked from Aug 1-26. QSLs via the JARL bureau.

The Japanese foxhunters will activate the special callsign 8J3ARDF between Aug 1 and Oct 21. QSLs via the JARL bureau as well.

DXCC: QSLs for the 2007 activity of 9U0X are accepted for DXCC credit now.

LINKS: Photos and video clips of the latest Market Reef DXpedition by OH0RJ, SM0BSO, SM0LQB, SM1TDE and SM0EPO can be downloaded from the internet at: http://www.sm0lqb.se/OJ0

The QSL database of OZ7C can be found online at http://www.ddxg.dk/oz7c Since March 2007 it has seen 3.787 new entries and 1.417 updates and lists 403.974 different QSL routes now.

The HAMATLAS (http://www.waz.hamatlas.eu) of Darek,SP6NVK, introduced at this place before, has been updated with new maps showing exact borders of the CQ zones now.

Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

SILENT KEY

Axel Rohrbeck,DL7PR, a very wellknown German DXer passed away on July 25, at the age of 65. Axel hold his licence since 1969, worked the 5-Band-DXCC (#86) only two years later, had a Full House DXCC in SSB/mixed and missed only North Korea (P5) in CW.

UPCOMING CONTESTS

Aug 4:   EU HF Championship
Aug 4/5: DARC VHF Summer Fieldday

IOTA   collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

NA-235(p), Semidi Islands, NA-238, and South Alaska Centre Group:

Lanny,W5BOS, plans two IOTA activities from Alaska from Aug 2-7. The first activity as W5BOS/KL7 will take place from an island within the Semidi Islands (NA-238). The second activity as W5BOS/ALO will take place from Unavikshak Island. All QSLs via N6AWD.

EU-123, GM, Scottish Coastal Islands: Some members of the Ayr and Kilmarnock Radio Club (GS0AYR) plan to hit the airwaves with two stations from the island Ailsa Craig (SCOTIA DI01) on Aug 5. QSLs via GM7OKX.

EU-123, GM, Scottish Coastal Islands: Andre,GM3VLB, intends to activate five different islands: Eilean Hoan, Rabbit Island, Eilean Nan Ron, Stroma Island and Neave Island (EU-005) during the end of July and the beginning of August. QSLs via homecall (direct).

Lighthouse activities (WLOTA/ARLHS)

SV8/IW7DOL	LH 4132	Jul 28-Aug 2
CU2/WA1S	LH 2016	Jul 28-Aug 9
TO1YR	LH 1041	Jul 29-Aug 5
TK/DL2RMC	LH 1390	Jul 30-Aug 8
EA8TL/EA6	LH 0958	Jul 31-Aug 24
EA8TL/EA6	LH 1148	Jul 31-Aug 24
IS0/IZ8GCB	LH 1608	Aug 1-Aug 19
CU3F	LH 0524	Aug 2-Aug 9
GS0AYR	LH 0411/SCO 002	Aug 5
N1URA	LH 0719/USA 746	Aug 11/12
ID9/IK8HJC	LH 1001/ITA 213	Aug 25-Sep 1
9A/IK5WWA	LH 2833/CRO 087	Aug 25-Sep 1
9A/IW0QO	LH 4295	Aug 1 -Aug 10

Preview to the International Lighthouse Weekend 2007 (Aug 18/19):

Callsign	Lighthouse	WLOTA	ARLHS
LA/PE1BTV	Utvaer	LH 2373	NOR 264
VK3ILH/7	Currie	LH 0860	AUS 063
VK2WIR	Cape Byron	AUS 025	
VO1VON	Cape Spear	CAN 138	
XR4C	Carranza	CHI 005	

Bandspots of the last 7 days

80m

DA0T	3.709	2337Z	EU-127
GM2T	3.744	0028Z	EU-008, via GM4UYZ
GZ0F	3.744	0028Z	EU-012, via G0CMK
IB0/OM0C	3.790	2347Z	EU-045, via OM2FY
IB0/OM5AW	3.785	2157Z	EU-045, via OM2FY
J48M	3.780	2325Z	EU-158, via DK7AO (B)
MU/OM5AW	3.510	2234Z	
OH0JFP	3.711	0031Z	
OH2U/5	3.747	0012Z	EU-140
OH9A	3.750	0015Z	EU-173, via OH1NOA
PA/DF2UU	3.522	2359Z	EU-146, via DF2UU (B)
5P7ZZ	3.754	2335Z	EU-029, via OZ bureau

```
 40m
A43MI       7.066  1830Z AS-014, via A47RS (B)
DR6IOTA     7.066  0930Z EU-129, via DM5DX
HB0/PC5A    7.012  2033Z
J48IO       7.010  2227Z EU-158, via DK7AO (B)
LY2007LRMD  7.015  1907Z via LY2FN (B)
OZ7KDJ/p    7.031  0923Z EU-088
PA1WLB/p    7.077  0746Z EU-146
4O/EA1DR    7.039  2114Z RTTY, via EA1DR (L)

 30m
DA0UBOOT   10.110  2023Z via DK9OS (B)
OZ/DL2SWW  10.119  0645Z EU-125, via DL2SWW (B)
SV9/HB9CRX 10.120  1555Z
TO5J       10.108  2223Z via F5LMJ (B), (L)

 20m
A43MI      14.275  1542Z AS-014, via A47RS (B)
B4X        14.046  1549Z via B4XA
BO0K       14.265  1406Z AS-102, via BV4YB (B)
CX3CCC     14.071  2032Z PSK, via CX2ABC (B)
DR6IOTA    14.284  1934Z EU-129, via DM5DX
EA6/M0DLL  14.253  0711Z EU-004
EA8/DL6FAW 14.160  1555Z AF-004
G1T        14.163  0724Z EU-005, via M0SCG (B)
HB0/PC5A   14.176  1931Z
IB0/OM0C   14.240  2113Z EU-045, via OM2FY
IB0/OM3TJW 14.009  0829Z EU-045, via OM2FY
J42POL     14.250  1742Z via SV2JAO (d)
J48IO      14.262  0659Z EU-158, via DK7AO (B)
J48YL      14.264  1208Z EU-158, via DK7AO (B)
KH0/N0CO   14.001  0638Z OC-019, eQSL (B) (L)
KH7DX      14.250  0640Z (d)
KH7Y       14.031  0650Z (d)
MU/OK2SG   14.010  0740Z via OK2SG (B)
N2NS/KH6   14.039  0626Z OC-019, via N2NS (B)
NH7O       14.005  0722Z (d)
R100AK     14.022  1545Z via RW4HB
R100AK     14.203  0636Z via RW4HB
RI1GK      14.172  0744Z EU-133, via RV1AQ (B)
RK1B/p     14.257  1442Z EU-133, via RK3FA
SQ5BB/1    14.271  1214Z EU-132, (B)
TE8IP      14.260  2143Z NA-116, via TI2KAC (d)
UE1OTA/1   14.260  0600Z EU-161, via RZ1OA (B)
VE2BR/VY2  14.268  2148Z NA-029
VE3ZZ/VY2  14.268  2148Z NA-029, (B)

 17m
SV0XAF/8   18.079  1412Z
SX5AS      18.072  0555Z via SV1HER (B)
4O/US0VA   18.076  0755Z via US0VA
```

15m

IF9ZWA	21.054	1601Z	EU-054
IT9ABY	21.193	1608Z	EU-025
IT9BLB	21.223	1606Z	EU-025
J48M	21.250	1650Z	EU-158, via DK7AO (B)

10m

YM1907FB	28.121	1231Z	PSK, via TA3YJ (B)
YM1907FB	28.122	1234Z	RTTY, via TA3YJ (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
07Sep-24Sep	3B7C	1511
Nov or Dec	3D2AG/Rotuma	1522
-01Aug	3G100S	1526
2006 -2007	3XM6JR	1484
-Apr/08	5H0RS	1515
-Apr/08	6W/EA4ATI	1515
01Aug-26Aug	8J1A	1530 *
31Jul-31Aug	8J1ESP	1528
01Aug-21Oct	8J3ARDF	1530 *
-31Aug	8J7VENUS	1528
01Apr-09Sep	8N3IAAF	1513
19Jul-07Aug	9A/W1ADX	1528
2007	9N7JO	1501
-Apr/09	A52VE	1512
-Nov	A61TX	1496
09Sep-14Sep	CQ4IPY	1522
27Jul-05Aug	CU2/EA1FCH	1529
28Jul-09Aug	CU2/WA1S	1529
02Aug-09Aug	CU3F	1530*
21Jul-01Aug	CU8..	1528
-Feb/08	DP0GVN	1496
31Jul-24Aug	EA8TL/EA6	1529
2007 -2008	EI100S(I)	1501
-30Nov	EW905B	1523
04Aug-20Aug	FG/F1JXQ	1530 *
2008	FO/Clipperton	1521
NOW	FW0MO, FW0YL	1530 *
-30Sep	IA3GM	1528
01Aug-19Aug	IS0/IZ8GCB	1529
2006 -2008	J28JA	1484/1485
18Jul-30Sep	JD1BMM	1530 *
-Aug	JA7QVK/DU7	1521

Aug?	KH3/W7KFI	1525/1529	
-Aug	OD5/ON4JM	1522	
01Aug-27Aug	OX/HB9FMD	1529	
24Jul-01Aug	PC6IOTA	1528	
07Aug-17Aug	SV9/OO9O/p	1530	*
-31Dec	SX100VAR	1528	

30Jul-08Aug	TK/DL2RMC..	1529	
28Jul-11Aug	TK/IK5WOB	1529	
NOW -2008	TL8QC	1459	
30Jul-12Aug	TM0FIL	1530	*
NOW -Sep	TU2/F5LDY	1486	
30Jul-06Aug	V60YAQ..	1529	
Jan -Dec	VI3SAA	1499	
-Sep	VP6AL	1530	*
Feb/08	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
02Aug-07Aug	W5BOS/KL7	1530	*
-Sep	ZD9BCB	1500	

* = new or updated
.. = and other calls

QSL information

EM50CW	via	UT7CWW
EU2BV	via	EW2EO (B)
EV4DP	via	EW4WL
EV50L	via	EW4WW
EW2DS	via	EW2EO (B)
HG0HQ	via	HA8IB (d)
IR9BP	via	IT9RGY (B)
IU2IPY	via	IK2QPR (B)
IV3OKO		(d)
IW0HOT		no QSL
J42POL	via	SV2JAO (B)
J49A	via	SV9 bureau
JE2UFU	via	AJ3M
JW/RA3SS	via	RA3SD (d)
MI3RRE		(d) or eQSL
MI6X	via	GI4FUE (B)
NT6C	via	JM1FYH
NU5DE	via	N5KF
PB7KNRM	via	PA7DA (B)
PC6REC	via	PA9DX (B)
R100AK	via	RW4HB (B)
R100IF	via	RW4H(B)
R70PW	via	UA9AB (B)
RI1DX	via	UA1AIR
RI1GK	via	RV1AQ (B)
RK3IWT/1	via	RV3IB
RK0AWQ/P	via	RA0AA (B)
RN6LAH		(d)

RP62X	via UA9XC (B)
RP9J	via RV9JD
RP9JGS	via RK9JYY
RP9W	via RV9WB (B)
RP9X/1	via RA9XX
RP0S	via RW0SP
RP0Y	via RK0YWA
RZ9WXT	via UA9WDJ
SA7AUW	(d) or via SK7OA
SN100S	via SP9ZHR
SN10P	via SP9KJU
SN50PTU	via SP2PTU
SN600P	via SP4KCM
SN0EL	via SP1KRF (B)
SN0IPY	via SP5UHW
SN0KJ	via SP9KJ
SN0MP	via SP4KGB (B)
SN0RVG	via SP7ZFQ
SO1CC	via DL1CC (B)
SV0XBF	via VK2IR (d)
SZ4SRM	via SV4FFL (B)
SZ5RHO	via SV5FRD (B)
T9/7S7Y	via SM7VZJ
TE8IP	via TI2KAC (d)
TF/G4ELZ/p	via G4ELZ (B)
TK/DJ5MX	via DJ5MX (B)
TK/F5TVG	via F5TVG
TK/F6JXR/p	via F6JXR (B)
TM1OOO	via F8KFZ (B)
UE1CDX/p	via RN1CW
UE1RFF	via UA1RJ (B)
UE1RFF/1	via UA1RJ (B)
UE3MKD	via UA3MQM
UE4HKD	via RU4HD
UE6DOO	via RV6BJ
UE6GGG	via RW6FO
UE6MAC	via RZ6MF (B)
UE9JYW/p	via RA9JG
UO50F	via UN7FW
UR4U	via UR4UDI
VK2SSH	(d)
VO1J	via VO1MX (B), (L)
YO7KYA	via YO3CTK

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL via 9M2TO: Tex,9M2TO, has a new post office box in Penang:
Izumo, PO Box 125, GPO 10710, Penang, Malaysia. This address is valid for all QSLs for 9M4SDX, 9M4DXX and 9M4SIX. QSLs for these stations are

also available via the 9M2 QSL bureau when sending via 9M2TO. QSLs to his own call are still managed by JA0DMV, direct or via bureau.

QSL via IT9DAA: Corrado,IT9DAA, states that he is NOT the QSL manager for YV1CTE, YV1RDX and YY1JGT anymore! However he still handles the QSLs for 4M5DX, 4M5R, YV1FM, YV5MSG, YV5SSB, YV5TX, YW0DX (NA-020, Feb 2007), YW1DX (SA-089, July 2007), YW4C (SA-058, July 2005), YW5CQ, YX5IOTA (SA-044, Sep 26-Oct 1,2006) and YY4RN. Corrado confirms all QSL cards via the bureau or direct.

QSLs arrived via bureau: C6ARI (via DL3OCH), CE9/HB9BXE, EA6/DL5MWR, FP/W8IQ, GU0VNK (via DJ8NK), HB0/DK4YJ, HR5/EA1APV, J68AR (K9JE), IR9MDC (IT9DAA), JW8DW (LA8DW), KH2/JR4GPA, OY/M0DEG/p, PJ4/DL1CW, SV5/SV1QN, R1MVC und R1MVW (UA2FB), TA0/DJ8QP, TA7/DJ8QP, TB0DX (OK2GZ), TO5BG (F5XX), TY7Z (F5MOO), V31VR (VE7VR), VP5/IK2SGC, XF2ZEX (IT9EJW), YI9AQ (OM3XX), YI1OM (IK2DUW), YI9KEE (OK1EE), ZA/DF4SA, 4O3T (PB2T), 3V8MDC (IT9DAA), 8N1C50A, 4X0MDC (IT9DAA), 5A7A (DL9USA), 7V2SI (OM3CGN), 7W2OM (OM2VL), 8Q7DV (via UA9CLB)

QSLs via LotW: CU8/IZ5CML, FG/DK7PE, GD4OBI/p, HB0/DJ0YI, J5UTM, J8/AH0G, AH0G/KP2, OY/G3SXW, OY/G3TXF, PJ2/DL6LAU, PJ4/PA3CNX, PY3CQ, SV5/SV1EQU, TM0AIN, TN0CW, VP2/DK7PE, VP8LP, VP9/K3TRM, YP1W, ZD8RH, 9F2CW, 9F2CW/A, 9M2/DK7PE

Many thanks for contributing to this issue of the DXNL are going to: Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DF7FC,DJ5AV, DK8JB, DL1SBF, DL2BQV, DL7VOA, F1JXQ, F5NQL, HB9CRV, ON7SS, OZ7C and SP6NVK.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1530.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 8118258893621620353
X-Google-Thread: 11480d,f57ba4877b8aa6c0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i13g2000prf.googlegroups.com!not-for-mail
From: W2KRP <mark@w2krp.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Need Alaska for WAS! Anyone available f/Sked on 20m?
Date: Thu, 02 Aug 2007 10:25:53 -0700

```
Organization: http://groups.google.com
Lines: 6
Message-ID: <1186075553.457384.300700@i13g2000prf.googlegroups.com>
References: <1184865430.745198.96570@57g2000hsv.googlegroups.com>
NNTP-Posting-Host: 208.66.217.241
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1186075554 17660 127.0.0.1 (2 Aug 2007 17:25:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 2 Aug 2007 17:25:54 +0000 (UTC)
In-Reply-To: <1184865430.745198.96570@57g2000hsv.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.6)
Gecko/20070725 Firefox/2.0.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i13g2000prf.googlegroups.com; posting-host=208.66.217.241;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com rec.radio.amateur.dx:149

Got it on 7/29/2007 in the IOTA contest.

W7ASF/KL7 was on Prince of Wales Island - IOTA NA-41

Woooo Hoooooo...........




From 4728114141716295910
X-Google-Thread: 11480d,f57ba4877b8aa6c0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news2.google.com!news.glorb.com!
hwmnpeer01.lga!news.highwinds-media.com!hw-filter.phx!newsfe16.phx.POSTED!
53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <1184865430.745198.96570@57g2000hsv.googlegroups.com>
<1186075553.457384.300700@i13g2000prf.googlegroups.com>
Subject: Re: Need Alaska for WAS! Anyone available f/Sked on 20m?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <DVtsi.29507$vS1.8288@newsfe16.phx>
Date: Thu, 2 Aug 2007 16:42:12 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.phx 1186097891 72.197.13.209 (Thu, 02 Aug 2007 16:38:11 MST)
NNTP-Posting-Date: Thu, 02 Aug 2007 16:38:11 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:150
```

```
"W2KRP" <mark@w2krp.com> wrote in message
news:1186075553.457384.300700@i13g2000prf.googlegroups.com...
> Got it on 7/29/2007 in the IOTA contest.
>
> W7ASF/KL7 was on Prince of Wales Island - IOTA NA-41
>
> Woooo Hoooooo...........
>

Did u use URL:
http://www.obriensweb.com/was/was.php

to make a sked?

Lamont




From -2742125788547662046
X-Google-Thread: 11480d,f57ba4877b8aa6c0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!q75g2000hsh.googlegroups.com!not-for-
mail
From:  W2KRP <mark@w2krp.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Need Alaska for WAS! Anyone available f/Sked on 20m?
Date: Fri, 03 Aug 2007 11:09:25 -0700
Organization: http://groups.google.com
Lines: 22
Message-ID: <1186164565.280163.130300@q75g2000hsh.googlegroups.com>
References: <1184865430.745198.96570@57g2000hsv.googlegroups.com>
   <1186075553.457384.300700@i13g2000prf.googlegroups.com>
   <DVtsi.29507$vS1.8288@newsfe16.phx>
NNTP-Posting-Host: 208.66.217.241
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1186164565 12907 127.0.0.1 (3 Aug 2007 18:09:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 3 Aug 2007 18:09:25 +0000 (UTC)
In-Reply-To: <DVtsi.29507$vS1.8288@newsfe16.phx>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.6)
Gecko/20070725 Firefox/2.0.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q75g2000hsh.googlegroups.com; posting-host=208.66.217.241;
   posting-account=ps2QrAMAAAA6_jCuRt2JEIpn5Otqf_w0
Xref: g2news2.google.com rec.radio.amateur.dx:151

On Aug 2, 7:42 pm, "The Shadow" <Rep...@Zilch.com> wrote:
```

> "W2KRP" <m...@w2krp.com> wrote in message
>
> news:1186075553.457384.300700@i13g2000prf.googlegroups.com...
>
> > Got it on 7/29/2007 in the IOTA contest.
>
> > W7ASF/KL7 was on Prince of Wales Island - IOTA NA-41
>
> > Woooo Hoooooo............
>
> Did u use URL:http://www.obriensweb.com/was/was.php
>
> to make a sked?
>
> Lamont

No.
Just lucked out that it was the IOTA contest and gotten a DX bulletin
that W7ASF was going to be in KL7 for it.
Mark

```
From 9119045267876008468
X-Google-Thread: 11480d,f57ba4877b8aa6c0
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe17.lga.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <1184865430.745198.96570@57g2000hsv.googlegroups.com>
<1186075553.457384.300700@i13g2000prf.googlegroups.com>
<DVtsi.29507$vS1.8288@newsfe16.phx>
<1186164565.280163.130300@q75g2000hsh.googlegroups.com>
In-Reply-To: <1186164565.280163.130300@q75g2000hsh.googlegroups.com>
Subject: Re: Need Alaska for WAS! Anyone available f/Sked on 20m?
Lines: 30
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Message-ID: <1%Ksi.173927$wG2.15248@newsfe17.lga>
Date: Fri, 3 Aug 2007 12:04:24 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe17.lga 1186167869 72.197.13.209 (Fri, 03 Aug 2007 12:04:29 MST)
```

NNTP-Posting-Date: Fri, 03 Aug 2007 12:04:29 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:152

"W2KRP" <mark@w2krp.com> wrote in message
news:1186164565.280163.130300@q75g2000hsh.googlegroups.com...
> On Aug 2, 7:42 pm, "The Shadow" <Rep...@Zilch.com> wrote:
>> "W2KRP" <m...@w2krp.com> wrote in message
>>
>> news:1186075553.457384.300700@i13g2000prf.googlegroups.com...
>>
>> > Got it on 7/29/2007 in the IOTA contest.
>>
>> > W7ASF/KL7 was on Prince of Wales Island - IOTA NA-41
>>
>> > Woooo Poooooo...........
>>
>> Did u use URL:http://www.obriensweb.com/was/was.php
>>
>> to make a sked?
>>
>> Lamont
>
> No.
> Just lucked out that it was the IOTA contest and gotten a DX bulletin
> that W7ASF was going to be in KL7 for it.
> Mark
>
I suspect luck had very little to do with it --- you knew where and when to
git em
Good Show OM
Lamont

From 1840025691222670325
X-Google-Thread: 10b9c8,72d30089cced2e08,start
X-Google-Thread: 107ada,72d30089cced2e08,start
X-Google-Thread: 11480d,72d30089cced2e08,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #820
Message-ID: <MPG.212016eea1567a849896e8@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50

Approved: rec-radio-info@panix.com
Lines: 431
NNTP-Posting-Host: 65.43.223.29
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.net 1186352361 ST000 65.43.223.29 (Sun, 05 Aug 2007 18:19:21 EDT)
NNTP-Posting-Date: Sun, 05 Aug 2007 18:19:21 EDT
X-UserInfo1:
Q[R_@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@FUG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXAQBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 05 Aug 2007 22:19:21 GMT
Xref: g2news2.google.com rec.radio.info:181 rec.radio.amateur.misc:1463 rec.radio.amateur.dx:153

SB DX @ WW < KB8NW $OPDX.820
Ohio/Penn DX Bulletin No. 820

The Ohio/Penn DX PacketCluster
DX Bulletin No. 820
BID: $OPDX.820
August 6, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, N2OO, NG3K, W3BTX, W3UR & The Daily DX, N4AA & QRZ DX, W7KFI, K8YSE, AA9RN, W9ILY, ARVM, Pete's-DX-Newsdesk, 9A7K, CX3AL, DK8JB, DJ2MX, DL7MAE & The DX News Letter, G8ATE, I1JQJ/IK1ADH & 425 DX News, ON6DP, RSGB IOTA, T93Y, TA3YJ, VA3RJ & ICPO and Z35X for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th/July, through Sunday, 5th/August there were 201 countries active. Countries available: 3A, 3B8, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5R, 5W, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J3, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T32, T5, T7, T8, T9, TA, TF, TG, TI, TK, TL, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YB, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZC4, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

6C60, SYRIA. Look for Syrian hams to use the special prefix 6C60 to celebrate the 60th anniversary of amateur radio in Syria during the period October 15th to November 15th on all HF bands.

AM/AN/AO/EG7, SPAIN. Members of the El Grupo RASE DX will be on the air between September 3-16th, to celebrate the centenary of the "I Centenario of the Royal Betis" football club in Spain. They are expected to use the special prefix AM, AN and AO, and the special event station EG7CRB during this event. Activity will be on VHF and HF bands, CW, SSB and the Digital modes. A special diploma and QSL card is available. For more details about the event, visit the Web page: http:/www.rasedx.com

CE0Z, JUAN FERNANDEZ ISLANDS (Change). Ulli, DL2AH, will be active as CE0Z/DL2AH from March 18th to April 7th, 2008 (not March 11-26th as first announced; this is due to airlane flight problems). Activity will be holiday style on 40-10 meters mainly on SSB and RTTY using a FT-897. QSL via DL2AH, direct or by the Bureau.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, informs OPDX that the following operation is approved for DXCC credit:
    9U�X - Burundi; 2007 Operation
    BS7H - Scarborough Reef; 2007 Operation
    J5UAR - Guinea-Bissau; 2007 Operation
  If you had cards rejected for this operation, please send an E-mail to dxcc@arrl.org and you will be placed on the list for update.

FP, ST. PIERRE AND MIQUELON. Operators John/W9ILY and Bob/K9MDO will be going to Miquelon (NA-032) and be active as FP/W9ILY and FP/K9MDO. John informs OPDX that the operations will begin on Thursday, September 13th (or possibly the evening of Wednesday, September 12th) and continue through Tuesday, September 18th. Operations will be from the famous MAXOTEL that has been used by several previous DXpeditions. Activity is planned for all bands 80-10 meters. They will be concentrating on SSB (primarily FP/K9MDO) and RTTY/PSK (primarily FP/W9ILY). Their equipment will be two TS-570D(G) rigs, 100 watts and no amps, and they plan to use the antennas that were donated by previous DXpeditions. Due to the strict weight restrictions of Air St. Pierre, they believe that 100 watts with good verticals at the sea will provide good, workable signals. QSL routes are as follows:
 FP/W9ILY - QSL direct or by the Bureau. Contacts will be uploaded to LoTW ASAP following the DXpedition.
 FP/K9MDO - QSL via W9NJB direct or by the Bureau.
John states, "This will be a 'laid-back' type of DXpedition to give us and the DX community the maximum enjoyment. Thus, we do not envision a 24-hour operation, especially with only two operators."

GB, ENGLAND (Special Event). Robert, G8ATE, states, "A small group of satellite enthusiasts in the East Midlands of England are planning to operate a special event (GB) station to celebrate the forthcoming 50th anniversary of the world's first Earth orbiting satellite SPUTNIK ONE from October 3rd for one month." More details are forthcoming.

IOTA NEWS..................

AS-039. Operators Vlad/RV1CC, Yuri/RA0FU, Serge/ UA1ANA, Oleg/UR3IFD, Victor/RV2FW, Valery/UA0ZC, Serge/UA0ZAZ, Alex/UA0ZCC and Elena/RV3ACA will be active as RK1B/0 from Bering Island, August 9-14th. This is a rare RDA (Russian Districts Award). RRC reference is RR-12-07. QSL via RV1CC. Check their Web site
for more details at: http://www.rv3aca.ru/as039/
For RDA info, see: http://rdaward.org/mw.htm

AS-066. Operators Igor/RW0LBM, Vlado/UA0LCZ, Alex/RU0LM and Andy/RW0LC will be active as UE0LAA from Chikhachev Island (RR-16-09, RDA PK-27) until August 7th. QSL via UA0LCZ, direct or by the bureau.

AS-151. Operators BY1TT, BD1PTA, BA3CE and possibly others will be active as homecall/2 from Juhua Island between August 10-12th. QSL via BD1PTA.

EU-003. Falko, DG1WIM, will activate the Island of Sao Miguel (AZ-002 for the Portuguese Islands Award, WLOTA LH-2016) as CU2/DG1WIM between now and August 14th. Operations will be holiday style. QSL via his home callsign, direct or by the bureau.

EU-025. Alberto, IT9MRM, will be active as IT9MRM/p from Isola delle Palme (IIA SR-010, MIA MI-266) between August 6-8th. Activity will be on the HF bands SSB. QSL direct or by the bureau.

EU-030. Jens, DL8WOW, will be active as OZ/DL8WOW from Bornholm Island (BO-001 for the Danish Islands Award, WLOTA LH-2203) between now and August 17th. Activity will be on 40-10 meters, mainly CW, using a FT-897 with 100 watts. QSL via his home callsign.

EU-054. Operators Raffaello/IT9ATF, Gianni/IT9ORA, Renato/IT9NPR, Pippo/IT9PPG, Giuseppe/IT9RZU and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545), between October 26-28th, for the CQWW DX CW Contest. Activity will be on all bands and modes. QSL via IT9ATF.

EU-055. Operators Henk/PA3FMC and Ruud/PE1BTV will be active as LA/PA3FMC from the lighthouse (ARLHS NOR-264, WLOTA LH-2373, WW Loc. JP21GA), on Utvar Island, August 16-22nd. They will participate in the International Lighthouse/Lightship weekend. Activity will be on all HF bands using SSB and BPSK, plus 2 and 6 meters with meteor scatter. QSL via PA3FMC (QRZ.com). Further information can be found at: http://la2007.dxpedition.nl/

EU-175. Operators Jorge/CT1FMX, Mary/CT1YTS and Jose/CU3EQ will be active as CU3F from Terceira Island (AZ-003 for the Portuguese Islands Award, WLOTA LH-0524, WW Loc. HM68KP), Azores, between now and August 9th. Activity will be on 80-6 meters CW, SSB, PSK31 and RTTY. QSL via CT1FMX, direct or by the bureau.

NA-041. Rick, K6VVA, will be active as K6VVA/KL7 from Revillagigedo Island (USI AK141S, WW Loc. CO45IP, 1st South Eastern County, Alaska), September 7-9th. Activity will be holiday style on 40/30/20/17 meters primarily on CW. He plans to operate in the CW Sprint Contest. QSL via N6AWD. More information is available at: http://www.k6vva.com/iota/na041/

NA-083. Operators Dave/W4SAR and Joe/K4SAR will be active as W4SAR/p from Chincoteague Island (USI VA002S, WW Loc. FM27HW, Accomack County, Virginia) from 0100z August 12th to 0100z August 24th. Special note: Look for sporadic activity on 6m SSB and on 20m SSB and 20m PSK31. QSL direct to W4SAR (QRZ.com).

NA-140. Page, WA3EOP, will be operating mobile from Kent Island (USI MD004S, WW Loc. FM18UW, Queen Annes Couty, Maryland) on August 11th (1600-1800z). Activity will include the MDC QSO Party. He plans to use both 40 and 20 meters, perhaps both SSB and CW from the mobile. Suggested frequencies are: 7230, 7060, 14266 and 14060. Most activity will be SSB, and if there is any CW it will be slow speed. QSL via his home callsign.

OC-142. Steve, G0UIH, will be active as VK2IAY/4 from Great Keppel Island, December 16-22nd. As with previous DXpeditions the main operation will be centered around 14260 kHz, but with some possibility of 15/17 meters operations. His equipment will be an IC-706MK2G with homebrew wire dipoles. QSL either direct or by the bureau. Check out the website for further details at:
http://www.percy.me.uk/

OC-160. Steve, G0UIH, will be active as VK2IAY/4 from South Molle Island, January 7-11th (2008). As with previous DXpeditions the main operation will be centered around 14260 kHz, but with some possibility of 15/17 meters operations. His equipment will be an IC-706MK2G with homebrew wire dipoles. QSL either direct or by the bureau. Check out the website for further details at:
http://www.percy.me.uk/

IPY STATION. Look for Charles, M�OXO, to again activate the special event station GB4IPY between August 30th. Activity is to celebrate the "International Polar Year (IPY)". The International Polar Year Events run until 2009 and has been set up to raise awareness about the plights of our Polar Regions in respect of Global Warming and other matters of interest. The GB4IPY station is the only station active from the U.K. and for the World-Wide Antarctic Program it has a reference number of WAP-098 for the WAP chasers. The station will be active on the HF bands and 6m using SSB, CW and PSK31 modes several times each week. There is also a new award now available by the operator and can be claimed for working a combination of GB4IPY and GB0ANT stations on various bands and modes. Details about the GB4IPY/GB�ANT award can be found on M�OXO Web site at:
http://charlesm0oxo.piczo.com/
There are three levels ranging from a certificate to a trophy.

ISWL ACTIVITIES. Pete Rayer, ISWL Life Vice President, reports the following stations will be active using special ISWL club callsigns:
August Operations:

GX4BJC/A - Operated from Towcester, in Northamptonshire, by Phil, G4DMS (WAB Square = SP65 NHM). Phil will also be on the ISWL stand at the Wimborne Hamfest on August 12th. Group photographs will be taken around noon.

MX1SWL/A - Operated from Skegby, Nottinghamshire, by Merv, G0UJD. (WAB Square = SK56 NOT).

All QSL info is on www.iswl.org.uk or QRZ.com or via eQSL.cc. NO LOTW.

JD1/O, OGASAWARA (Real Early Announcement). Koya, JI5RPT (JD1BLY), and possibly others (using JD1 callsigns) will be active from Chichijima Island (AS-031) between February 13-28th. Activity will be on 160-6 meters on CW, SSB, Satellites and Digital modes. They will focus on 160 and 80 meters. QSL via their home callsigns. Meanwhile, Koya, JI5RPT, will be active as JD1BLY during the ARRL DX CW Contest (February 16-17th) as a Single-Op/ All-Band entry. QSL via JI5RPT. For more details and updates, visit the Web page at: http://www.ji5rpt.com/jd1/

KH3, JOHNSTON ISLAND. Skipper of the USSV Dharma, Susan Meckley, W7KFI, who was expected to depart sometime last week for Johnston Island (OC-023, USI OI-006), has once again postponed her departure. Susan informs OPDX (as she apologizes to everyone) that it seems the hurricane weather coming from the Mexican area does not look good. Apparently, she started to head out and heard about hurricane Erik. The hurricane was heading her way and it was expected to pass to the south. Susan states, "I am heading into Honolulu for the hurricane season...it ends in Nov. If there is a break in the WX then I will schedule to KH3."

LIGHTHOUSE ACTIVITIES (ILLW is August 18-19th)..............

Members of the "RADIO CLUB URUGUAYO" will activate "Faro Puerto del Buceo West Breakwater" (ARLHS URU-014, 34�54'35"S - 56�07'51"W, GF15wc), during the upcoming ILLW activity, August 18-19th. Activity will take place from Friday, August 17th, 2200z until Monday, 20th 0100z, on all bands from 160-10 meters on CW and SSB with at least two stations using the special callsign CV1AA. If possible, some digital modes and VHF 2 meter operation will also be active too. QSL for this activity only DIRECT to: Radio Club Uruguayo, P.O.Box 37,11000, Montevideo, URUGUAY, SOUTH AMERICA, with SASE and IRC or 2 green stamps.

Members of the Associacao de Radioamadores da Vila de Moscavide will be signing CT1RVM/p during ILLW 2007 from Cabo Raso Lighthouse - reference number ARLHS POR011. This activity will also be valid for the Portuguese Lighthouses Award (Reference number DFP FES04), and the Portuguese Castles and Fortresses Award (Reference number DCFP F141 - Forte de Sao Bras). Activity will be on 40, 20, 15 and 10 meters, SSB. Look for them near the World Lighthouse frequencies. Suggested SSB frequencies (+/- 20 khz) are: 7070, 14270, 21370, 28370 kHz. QSL will be sent 100% via the Bureau to confirm all contacts. For more info, visit:
http://www.arvm.org/index_l2007.html

Members of the "Bittern DX'ers" will activate for the 5th time GB2BML "Blakeney Mariner's Light" for the ILLW 2007, on the weekend of August

18-19th. Reference number is #ENG-292 first issued in 2003. Activity will be on all bands and most modes. They have new QSL for this year! Visit the Bittern DX'ers Web page at: http://www.bittern-dxers.org.uk

Look for TC1LHW to once more be on the air from Karaburun Lighthouse (TUR-036) during the International Lighthouse/Lightship Weekend (ILLW). Operators will be Leonardo/TA1FR and Tevfik/TA1HZ. Detailed information is available at:
http://tc1lhw.tripod.com/index.html
Also see: http://www.qrz.com

Look for TA2RX to activate the Taslik Gelidonya Lighthouse (TUR-049) for the first time during the ILLW. There is no electricity or generator there. Due to the hard conditions to reach the lighthouse - nearest road suitable for vehicle traffic is 2 kms away - the operator will be operating QRP, using a car battery (He has to carry all the equipment for 2 miles on foot). Operations will be only 20 and 40 meters. So watch out for this QRP DXpedition.

Station W2T will be activated by members of the Old Barney ARC from the Tucker's Island Lighthouse (ARLHS USA-911) on Saturday, August 18th, from about 1300z through 2100z. QSL via N2OO. Visit the following Web pages:
Old Barney ARC: http://www.obarc.org
Tucker's Island Lighthouse: http://www.tuckertonseaport.org

QSL INFO AND NEWS....................

3Y0X ON LOTW! QSL Manager Bob Schenck, N2OO, announced that the 3Y0X logs has been uploaded to LoTW as of August 3rd, 2007.

QSL AM1HQ, AM2HQ, AM3HQ, AM4HQ, AM5HQ, AM7HQ via EA4URE.
QSL AM3A via EA3FHP.

CORRECTION: In OPDX.818, under - UPDATE on "Has anyone received XU7ADB QSLs yet?" Bruce, AA9RN, stated that he has received his QSL from EA4URE from the October 2000 operation. Bruce now tells OPDX that he was wrong on the QSL info, and he is sorry for the false info.

GOLIST QSL MANAGER DATABASE HELP NEEDED. John, K1XN, from the GoList informs: "During my QSL Manager confirmation process, I have accumalated a list of QSL Managers for which I could not find a published E-mail address, or the E-mail address that I found is not valid and bounces mail. Listed below are some of those QSL Managers that I am having problems with. I hope that maybe they will read this message and take the time to update their E-mail address on QRZ.com or send them to me direct at: golist@gmail.com "

DB2GO
DB3LSP
DB8JO
DC8HG
DC8HV
DC8TS
DC8XL
DD1TG
DF0CB
DF2IY
DF3FN
DF3IAU
DJ2AVB
DF3NZ
DF4TD
DF5AN
DF5IW
DF5UG
DF6IC
DF7GB
DF7ZH
DF7ZS
DF9TM
DH2FW
DJ1MH
DJ2EH
DJ2VO
DJ5ZWS
DJ6EA
DJ6SI
DJ7SX
DJ7ZG
DJ8VC
DK1BT
DK2CL
DK4DV
DK7PE
DL1DWR
DL1GDS
DL1YMK
DL2AAZ
DL2AH
DL2AU
DL2GAC
DL2JRM
DL2VK
DL3AMA
DL3APO
DL3BUM
DL3ML
DL3OCH
DL4FF
DL4VBP
DL5DYL
DL5RMH
DL5SE
DL6CT
DL6HBX
DL6LAU
DL6NI
DL6QT
DL7AFS
DL7CN
DL8RM
DL9DYL
DL9GFB
DL9HCU
DL9MS
DL9USA
DM2AYO
DM5DX
DO1ARS

DF1IC
DF1IM
DF2IY
DF5UL
DF6EX
DF6FK
DJ3EH
DJ3KR
DJ4MZ
DK4YJ
DK5TX
DK5VD
DL2NUD
DL2SWW
DL2VFR
DL5JMN
DL5KUD
DL5NAM
DL7UGO
DL7UUO
DL8NU
DS2GOO

VK9DNX QSL STATUS. Mario, DJ2MX, reports: "I would like to inform you about the status of VK9DNX direct QSLs. On last Friday (July 27th) the last big batch with VK9DNX cards has been sent out. The next step will be processing of all requests received via OQRS (Online QSL Request System) followed by answering the bureau cards. Please notice that 3 USDs or 1 IRC are sufficient for return postage to destinations outside of Europe. Once again the VK9DNX team wants to thank you very much for your support and donations. The planning of the next DXpedition just started.....73"

YI1BGD QSLS. Paul, ON6DP, received the following mail from YI1IRQ, from the Society I.A.R.S. (Baghdad, Iraq) stating that they "lost the logbook of YI1BGD for the last perioud after 2003". The location of their old club has been looted and all papers burned. No one was there "to keep the log safe at that time (it was war)." They still suggest to send QSLs to their QSL Bureau (P.O.Box 55072, Baghdad - 12001, Iraq) and they may be able to find a way to answer some of them (for YI1BGD). They will send the QSLs to people who visited their club station at that time before 2003. Operators like G0TLC and OM6TX who used that callsign sometime, and they may have a copy of the log.

Nilay, TA3YJ, reports that the YM1907FB online log has been updated at:
http://dx.qsl.net/cgi-bin/logform.cgi?ym1907fb

CALLSIGN CHANGE! Chris informs OPDX, "After 14 years of being Z31GX, I have changed my callsign to Z35X as of August, 1st 2007. 73 and greetings from Macedonia de Chris, Z35X (ex. Z31GX)"

QSLS VIA LOTW: 1A0KM, 3Y0X, BS7H, E30NA, OH1MA, OJ0/SM0EPO, SK3GM and ZF1A

QSLS RECEIVED VIA MAIL: 1A4A, 5W0JT, 5W0RE, 5X1Z, 6V7F, A92GR, BS7H, FK8CP, N8S, TR8CA, VK9DNX, YA/LY1Y and ZK1VVV

P4, ARUBA (Special 911 Event). Earlier this year, Bob/W3BTX (P49T) and Roy/W3TEF (P4/W3TEF) requested a special prefix that could be used over the upcoming anniversary of the September 11, 2001, attack on the USA. On Saturday, August 4th, the government of Aruba issued their requested callsign P41USA for the period of September 1-15th, 2007. In addition, they also received permission to use several photos taken at NYC by the National Park Service for their special prefix QSL card. The QSL card will also mention that they are affiliated with the PVRC. Bob and Roy will be operating 160-6 meters (including the WARC Bands) at various times during this period using the special callsign. It's possible that several bands will be operating at the same time. All QSLs should go to Roy, W3TEF, (direct with SASE or via bureau).

ST2A QRT. Boris, T93Y, informs OPDX that after 40,660 QSOs logged as ST0RM and ST2A, operator Jovica's, T98A (ex. T94FC) assignment in the Sudan has

come to an end. During the past two years spent in the Sudan, Jovica has made 35,012 QSOs on CW, 3386 on SSB, 2249 on RTTY and 13 on PSK31. He also provided many new ones working 843 QSOs on 160m, 3916 QSOs on 80m and 585 QSOs on 6m. Some of the pictures which illustrate living and working conditions in Sudanese desert environment are available at:
http://www.t93y.com/st2a
Jovica's new assignment with UNHCR (United Nations High Commissioner for Refugees) is in Dakar, Senegal, and will start on September 1st. Details about his activities will be forthcoming once he has time to settle in at his new location. Being in the regional office of the UNHCR, Jovica's work area covers the whole western part of Africa and he hopes to activate most of countries in the region. Boris, T93Y, states, "Information about HAM activity from countries other than Senegal will be distributed accordingly. Jovica thanks DXers for the QSOs from Sudan and hopes to see you on the bands from Senegal."

SV9, CRETE (EU-015). Look for Marc, ON7SS/OO9O, to be active as SV9/OO9O/p from here during his holiday between August 7-17th. Bands and modes of activity were not provided. QSL via ON7SS, direct or by the bureau.

T31, CENTRAL KIRIBATI ISLAND (Possibly Also T33). Toshi, JA8BMK, plans to be active from Kanton Island (OC-043) as T31XX in late October. He plans to stay there for about a couple of weeks (minimum 1 week). Activity will be on 160-6 meters, CW, SSB and RTTY. He has started to prepare for activity and has sent necessary equipment like a generator, food, antennas, ...etc. to Tarawa, in Western Kiribati. Toshi is scheduled to leave Japan sometime in September and will head towards Western Kiribati (T30) via Fiji (3D2). He will leave T30-land for T31 in mid-October. It will take Toshi a week's sailing trip to reach Canton Island. If Toshi has some extra time, there is the possibility he will visit Banaba Island (OC-018) and operate as T33ZZ before or after the T31 operation. QSL via his home callsign.

W9DXCC APPROACHING. Start planning for the 55th W9DXCC DX Convention/Dinner Banquet. The event will take place on September 15th. Details are available at: http://www.w9dxcc.com/

Z360, MACEDONIA. Look for members of the well known contest Radio Club "Nikola Tesla", Z37M (ex.Z30M), to use the special callsign Z360M (Z-three sixty-M) from August 1st to the end of the year. Activity is to celebrate the 60th anniversary of the Radio Club Nikola Tesla in Stip, Macedonia.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -3157133589400890389
X-Google-Thread: 10b9c8,63c2a6d3854f866a,start
X-Google-Thread: 107ada,63c2a6d3854f866a,start
X-Google-Thread: 11480d,63c2a6d3854f866a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!nlpi061.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: 2007 ARRL Great Lakes Division Convention
Message-ID: <MPG.21201c25566c58e89896e9@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 106
NNTP-Posting-Host: 65.43.223.29
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi061.nbdc.sbc.com 1186353694 ST000 65.43.223.29 (Sun, 05 Aug 2007
18:41:34 EDT)
NNTP-Posting-Date: Sun, 05 Aug 2007 18:41:34 EDT
X-UserInfo1:
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TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 5 Aug 2007 18:41:33 -0400
Xref: g2news2.google.com rec.radio.info:182 rec.radio.amateur.misc:1465
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rec.radio.amateur.dx:154

2007 ARRL Great Lakes Division Convention

"Ham Radio Alive and Well in Northern Ohio"

Something special is taking place late September. For the first time (so they say) the American Radio Relay League (ARRL) will be holding their Great Lakes Division Convention (GLD) on September 22nd in Independence, Ohio. The GLD Convention is usually held every two years in different cities, so this year it is in the Cleveland area (the day before the Cleveland Hamfest). So, what goes on at a convention? Sponors, many informative Seminars, Hospitality Room, Award presentations, Dinner Banquet with a guest speaker, Prizes, Special Ceremonial of "The Royal Order of the Wouff Hong" and a great time with plently of camaraderie with other hams.

It all starts Friday evening (September 21st) at the Sheraton Independence Hotel with early registration and a Hospitality Room provided by the Cuyahoga Amateur Radio Society (CARS), Lake Erie Amateur Radio Association (LEARA) and the Northern Ohio DX Association (NODXA).

On Saturday morning there will be continued registration, sponsor tables, and the hospitality room will open at 9:00 a.m. The hospitality room will host card checking and free refreshments both Friday evening and Saturday morning.

Opening ceremonies begin at 11:30 a.m. The first seminar will start at noon with Bob Heil/K9EID and Chip Margelli/K7JA in a joined two room session. Bob�s, K9EID, pioneering work in the Amateur Radio world has led to significant improvements in audio quality throughout the industry. His company, Heil Sound, is the leading manufacturer of microphones and boom-sets for the world of Ham Radio. Chip, K7JA, has been active in DXing for over 42 years. You may have seen him on the Tonight Show with Jan Leno competing with (and defeating) the U.S. Champion cell-phone text messenger in a message-completion speed contest.

The room wil then be divided into two rooms. One room will go into an intense DX session, and the other will cover 3 different amateur radio interests seminars.

1:00-1:10 P.M.: Tedd/KB8NW (NODXA President and Editor of the OPDX) will open and moderate DX seminars. Guest speakers will include (times may vary):

1:10-1:45 P.M.: Bernie McClenny/W3UR Editor of "The Daily DX and Weekly DX" and QST�s "How�s DX?" column. He will give a talk on the "History of DX from the beginning to today".

1:45-2:10 P.M.: Don Karvonen/K8MFO, Ohio�s number one DXer who is in the top ten of the ARRL�s DXCC Challenge, is expected to give talk about 6 meter DXing.

2:10-2:40 P.M.: John Papay/K8YSE, one of the KH8SI operators, will talk about activating Swains Islands as a brand new DXCC entity.

2:40-3:25 P.M.: Bob Allphin/K4UEE, recently appointed DXAC Chairman, will talk about the DXAC and his recent VU7RG activity.

3:30-3:55 P.M.: DX seminars will end with a question and answer panel consisting of KB8NW, K8YSE, K4UEE, K8MFO, K4ZLE, W3UR and possibility others.

Other seminars (second room) taking place:

1:00-1:55 P.M.: ARRL EmComm speaker from Headquarters will discuss emergency communications and the National Emergency Response Planning Report. Speaker will be newly appointed Dennis Dura, K2DCD. He is their new ARRL Emergency Preparedness & Response Manager. Visit the ARRL Web site and read more about Dennis, K2DCD, at: http://www.arrl.org/news/stories/2007/07/31/101/?nc=1

2:00-2:55 P.M.: ARDF by Bob Frey/WA6EZV and Dick Arnett/WB4SUV. Lots of great equipment will be demonstrated and on display. Photos and information from International Competitions will also be available.

3:00-3:55 P.M.: Jim Sanford/WB4GCS Amsat�s Eagle Satellite Project Manager will discuss new developments and talk about what the new Eagle high orbit satellite will mean for everyone.

4:00 P.M.: Seminar rooms will once again be joined and will close with Tim Duffy/K3LR, an expert on Antennas/Contesting. He will talk about his K3LR Multi-Multi Contest Station. Many of you may have seen his station while traveling on I-80 when in Pennsylvania near the Ohio line.

6:00 P.M.: Great Lakes Division Director Jim Weaver/K8JE will present the Great Lakes Division Awards on the 2nd floor in the Independence Room. Please consider nominating a fellow ham for one of these awards by visiting:

http://www.2007gldc.org

The banquet will start at 7:00 P.M. where the President of the ARRL, Joel Harrison/W5ZN will be the keynote speaker. Following the banquet the top secret Wouff Hong ceremony will begin for any interested ARRL Member.

Please support this great event by attending. Sponsors have helped make ticket prices lower than usual. Advanced sale tickets are available for purchase online at www.2007gldc.org along with complete information and any late news or changes.

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
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ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -3293520011923682948
X-Google-Thread: 3a471f,3de9173c10e961d,start
X-Google-Thread: 11480d,3de9173c10e961d,start
X-Google-Thread: 10b9c8,3de9173c10e961d,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: GERMAN,ASCII
Path: g2news2.google.com!news1.google.com!news2.google.com!newsfeed.stanford.edu!
panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DX-MB 1531 (8.8.2007)
Followup-To: rec.radio.amateur.dx
Date: Mon, 6 Aug 2007 12:51:31 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 410
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <5918463829.20070806184503@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1186419091 23507 166.84.1.1 (6 Aug 2007 16:51:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 6 Aug 2007 16:51:31 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRrdRk0jvESE1wn77AQIP+QP/TP8MjZ7HkXDpHEEXQ+dXUS3XuezLiyXq
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=O8Dn

Xref: g2news2.google.com rec.radio.amateur.moderated:600 rec.radio.amateur.dx:155 rec.radio.info:183

DX-MB 1531 - 8.8.2007
DX Mitteilungsblatt
DARC-Referat fuer DX und HF-Funksport
Editor: Helmut Schlaffer, DL7MAE

(e-mail: dxmb@dxhf.darc.de)
(http://www.darcdxhf.de)

BY - Volksrepublik China: Vom 10. bis 12.August wird ein groesseres Team von der Insel Ju Hua (AS-151) erwartet. BY1TT/2, BD1PTA/2, BA3CE/2 und andere OPs sind mit dabei.
Der QSL-Manager fuer saemtliche Teilnehmer ist BD1PTA.

DU - Philippinen: Hans,DL5SDF, haelt sich vom 10. bis 28.August auf Mindanao (DU9) auf. Eine Lizenzzusage liegt bereits vor, nicht jedoch das Rufzeichen. Hans benutzt Drahtantennen, funkt mit 100 Watt und ausschliesslich in CW. QSLs (Buero bevorzugt) sind an DL5SDF zu senden.

IS0 - Sardinien: Gleich zwei Aktivitaeten beginnen in dieser Woche auf Sardinien: Stefano,IM0/IK5XCT, wird noch bis 13.August die Insel Maddalena (EU-041, IIA OT-008) aktivieren. Buero-QSLs ueber ihn koennen auch per E-Mail oder bei http://www.qsl.net/ik5xct angefordert werden.

Vom 8.-20.August sind Gerry,IS0/IZ1DSH, und Giovanni,IS0/IK1WEG, von EU-024 in SSB und CW von 6-40m in der Luft. Abstecher zu den Inseln Spargi (IIA OT-021, EU-041) und Caprera (IIA OT-012, EU-041) sind auch geplant. QSLs an die Heimatrufzeichen, Buero ist ok.

KH2 - Guam: Mike,K3UOC, arbeitet und lebt mit seiner Familie seit etwa einem Jahr in Guam (OC-026). Mike, der dort als Lehrer beschaeftigt ist, hat die Moeglichkeit, von der Schul-Clubstation WH2D zu funken. Er ist zu 90% in CW zu finden und kuendigt Aktivitaet auf allen neun Kurzwellen-baendern an, wann immer es seine Zeit und die Bedingungen erlauben. Auch an allen groesseren Contesten will er sich beteiligen. Nach 6.000 QSOs im vergangenen Schuljahr, hofft er diesmal mit zum Ziel gesetzten 10.000 QSOs noch erfolgreicher zu sein. Dazu will Mike demnaechst eine Endstufe betreiben und neben der vorhandenen Cuschcraft R-7000 noch einen Hex-Beam aufstellen. Mike sitzt meist an Wochenenden an seinem Radio und kuemmert sich auch um die QSL-Karten, die direkt oder ueber das Buero an K3UOC geschickt werden sollen. Auf der Webseite der Schule findet man einen Artikel, den Mike ueber seine Amateurfunkaktivitaeten auf Guam geschrieben hat, sowie mancherlei andere interessante Infos: www.stjohnsguam.com/main/?option=com_content&task=view&id=269&Itemid=124

KH3 - Johnston: Susan,W7KFI, war mit ihrer Yacht bereits wieder auf dem Weg nach Johnston, als Hurrikan Erik ihr einen Strich durch die Rechnung machte. Sie segelte wieder zurueck nach Honolulu und wird erst im November, nach der Hurrikan-Saison erneut einen Versuch unternehmen, nach KH3 zu segeln.

OH0 - Aland-Inseln/JW - Svalbard: Vom 7.-12.August weilt Juergen,OH0/DJ3KR, auf den Aland-Inseln und nimmt am 11./12.August auch am CW-Teil des WAEDC-Contestes teil. Anschliessend reist er weiter nach Svalbard, wo er als JW/DJ3KR vom 15.-26.August zu erreichen sein wird. QSL-Karten gehen an sein Homecall.

ST - Sudan/6W - Senegal: Jovica,T98A (ex T98A), war zwei Jahre im Sudan taetig und loggte in dieser Zeit als ST0RM und ST2A ueber 40.660 QSOs, die Mehrzahl (35.012) davon in CW. Einige Fotos hat er auf seiner Homepage online gestellt: http://www.t93y.com/st2a
Sein Job bei der UNHCR (die UN-Fluechtlingsorganisation) verschlaegt ihn ab dem 1.September nach Dakar, in die senegalesische Hauptstadt. Er wird aber nicht nur im Senegal zu tun haben, sondern im gesamten westafrikanischen Raum. Man darf also auf Aktivitaet aus diversen Laendern in der Region durch T98A hoffen.
Sein QSL-Manager T93Y bestaetigt QSL-Karten stets sehr zuverlaessig.

XX9 - Macao: Hide,JM1LJS, plant eine neuerliche Aktivitaet als XX9TJS, voraussichtlich vom 10.August, 0900 UTC, bis 13.August, 1100 UTC. Er macht CW und SSB von 10-80m und wuenscht QSLs direkt an JM1LJS.

Z3 - Mazedonien: Vierzehn Jahre lang war OM Chris mit seinem Call Z31GX in der Luft gewesen. Seit dem 1.August hat er mit Z35X ein neues Call. DJ0LZ, der QSL-Manager beider Rufzeichen, bestaetigt leider nur direkt.

Vom 1.August bis zum Jahresende benutzt der Radioclub "Nikola Tesla" Z37M das Sonderrufzeichen Z360M. Grund hierfuer ist das 60-jaehrige Bestehen des Radioclubs.

4O - Montenegro: Emir,9A6AA, plant als 4O6AA von der Insel Sveti Nikola (EU-163, LH 1097) zwischen dem 13. und 19.August Betrieb zu machen. QSL-Karten �leider nur direkt� wuenscht Emir ueber sein Homecall.

9Q - Demokratische Republik Kongo: Nachdem 9Q1D zurueck in Schweden und 9Q1NT zurueck in Belgien ist, ist Georges,9Q1EK, momentan die einzige aktive und DXCC-anerkannte Station im Kongo, so sein QSL-Manager Osten,SM5DQC. Die 9Q1EL-Logs koennen auf http://www.logsearch.de abgefragt werden. Noch waehrend des Monats August kommt Phillipe,9Q1TB, wieder von seinem Heimaturlaub zurueck. SM5DQC ist auch der QSL-Manager von Philippe und er weist darauf hin, dass er nur auf direktem Wege QSL-Karten bestaetigt und dass er in Schweden mit dem EURO nichts anfangen kann, da dieser in Schweden nicht eingefuehrt wurde. Karten fuer 9Q1TB und 9Q1EK sollen an die folgende Adresse gesendet werden:
SM5DQC, Osten Magnusson, Nyckelvagen 4, SE-59931 Odeshog, Schweden.

Pazifik: Toshi,JA8BMK, macht sich im September auf den Weg nach 3D2, T30, T31XX und evtl. noch T33ZZ und sucht dabei noch Mitstreiter, um die Kosten niedriger halten zu koennen. Sollte jemand Interesse haben, kann er sich mit ihm per e-mail (fuku-t20@amber.plala.or.jp) in Verbindung setzen.Alle Rufzeichen wurden ihm bereits vor laengerer Zeit zugeteilt. Spenden sind willkommen, mehr Einzelheiten erfahren Sie im DX-MB, kurz bevor die DXpedition starten wird.

Frankreich, Sonderrufzeichen: Den 150.Geburtstag von Heinrich Rudolf Hertz feiern franzoesische Amateurfunker mit der Sonderstation TM2HRH vom 6. bis 19.August. QSL-Karten gehen ueber das REF-Bureau an F6KTN.

Kanada, Sonderrufzeichen: Mitglieder des "Amateur Radio Club of Central Newfoundland" benutzen noch bis 31.August das Call VO1GAM. Damit will man an den 70.Jahrestag erinnern, an dem der erste kommerzielle Transatlantikflug (5.Juli 1937) von Botwood (Neufundland) nach Foynes in Irland stattgefunden hatte. Aktivitaet ist auf allen Baendern angekuendigt und QSL-Karten via Buero oder direkt sollen an den Manager VO1MX gesendet werden.

Polen, Sonderrufzeichen: SN2NP ist vom 17.-19.August vom Danziger Leuchtturm in CW/PSK31/RTTY/SSB in der Luft. QSL via SP2BIK, Buero oder direkt.

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SP5VYI, SP5X, SP5IUK und SP5GRU sind noch bis 30.September OPs an der Sonderstation 3Z90ZIM. Betrieben wird diese in Przasnysz, wo die oertlichen Pfadfinder ihr 90-jaehriges Gruendungsfest feiern.
QSL via SP5ZIM oder SP5X.

DXCC: QSL-Karten von J5UAR (Guinea-Bissau, Operation 2007) werden ab sofort fuer das DXCC-Diplom anerkannt und koennen dem DXCC-Desk zur Pruefung vorgelegt werden. Wurde die Karte frueher bereits zurueckgewiesen, soll man den Sachverhalt per e-mail an dxcc@arrl.org der ARRL mitteilen.

LINKS: Aktuelle SOTA-Aktivitaeten (Berggipfel) finden Sie wie immer auf den beiden Internetseiten http://sotawatch.sota.org.uk/spots.php sowie http://sotawatch.sota.org.uk/activations.php

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Auf http://dxinfo.ea3bhk.com/dxinforesult.php kann man ein Plugin herunterladen, um im Firefox-Internetbrowser eine DX-Suchmaschine einzubetten.

Aktuelle Conteste:

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11./12.August: Telgrafie-Teil des "European DX Contest" (WAEDC).
Die Ausschreibungen finden Sie auf der Webseite http://www.darcdxhf.de unter Conteste sowie mittels der Contesttermin-Tabelle in der CQ DL 8/2007 auf Seite 591.

IOTA: Zusammengestellt von Fredy,DE0MST (e-Mayl: iota@dxhf.darc.de)

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Insel Aktivitaeten:

AS-039, Bering Insel: Vlad,RV1CC, Yuri,RA0FU, Serge,UA1ANA, Oleg,UR3IFD, Victor,RV2FW, Valery,UA0ZC, Serge,UA0ZAZ, Alex,UA0ZCC, und Elena,RV3ACA funken vom 9. bis 14.August als RK1B/0. QSL via RV1CC.
Mehr dazu auf im Internet auf: http://www.rv3aca.ru/as039/ und

http://rdaward.org/mw.htm

EU-096, OH1, Lansi-Suomi Prov. Group: Jukka,OH3OJ, ist als OH3OJ/p vom 8.-10.8. von der Insel Kaurissalo QRV. QSL via HC.

NA-137, W1, ME State West Group: Eine Gruppe von US-OPs aktiviert als N1URA am 11./12.8. die Insel Seguin (USI-neu). QSL direkt via N1URA.

SA-002, VP8, Falklandinseln: Mit dem Rufzeichen VP8LGT wird am 18./19.8. im Rahmen des ILLWE 2007 der Leuchtturm Cape Pembroke auf East Falkland aktiviert. QSL geht via VP8ON.

Leuchtturm-Aktivitaeten (WLOTA/ARLHS)

9A/IW0QO	LH 4295	1.-10.8.
CU2/DG1WIM	LH 2016/AZO 004	1.-14.8.
CU3F	LH 0524	2.- 9.8.
FG/F1JXQ	LH 0644	4.-20.8.
OZ/DL8WOW	LH 2203	5.-17.8.
IY6GM	ITA 104	5.-19.8.
N1URA	LH 0719/USA 746	11./12.8.
9A/IK1ACX	LH 1796	11.-18.8.
IA5/IW1DFU	LH 0609	12.-31.8.
MD0LON	LH 0449	6.-10.9.
SV8/OK1MBZ	LH 2221/GRE 071	10.-20.9.
SV8/OK1MKI	LH 2221/GRE 071	10.-20.9.
YB9/PA0RRS	LH 2589	26.8.-24.9.
IF9A	LH 1545/ITA 145	26.-28.10.
J3A	LH 0718	24./25.11.

Vorschau zum Intl. Lighthouse Weekend 2007 (18./19.August):

Rufzeichen	LH-Name	WLOTA	ARLHS
CE4S	Punta Topocalma		CHI 076
CE4T	Punta Topocalma		CHI 076
CT1RVM/p	Cabo Raso		POR 011
CV1AA	Puerto del Buceo		URU 014
DC1HPS/p	Pellworm F.R.	LH 1188	FED 187
DF0WFB/LH	Oland	LH 0712	FED 174
DF0WLG	Greifswalder Oie	LH 0114	FED 006
DK0FC/LGT	Wangerooge, alt	LH 2063	FED 525
DK207EKT	Wangerooge, West	LH 2063	FED 253
DL0LNW	Neuwerk	LH 2311	FED 165
DL0RUG	Maltzien		FED 150
DL0RWE	Borkum	LH 1022	FED 009
DL0TO	Travemuende, alt		FED 241
DL0UEM	Ueckermuende		FED 244
DL8GG	Timmendorf, Poel		FED 236
B1SL	The Skerries	LH 0386	WAL 030
GB2LHI	Bressay LH		SCO 021
K4L	Cape Florida		USA 118
K8ONV	Boca Grande		USA 910
LA/PA3FMC	Utvaer	LH 2373	NOR 264

N1EV	Sheffield Is.	LH 2712	USA 753
OZ4CHR	Christiansoe LH	LH 0875	DEN 004
SN1LH	Czolpino		POL 002
SN2NP	Nowy Port East		POL 006
SN2NP	Nowy Port		POL 033
TC4LHW	Taslik Burbu		TUR 049
VK2BV	Macquarie		AUS 218
VK4MM	Bulwer Is. R.L.		AUS 226
VK4HAM/LGT	Cape Moreton	LH 2987	AUS 039
VK6KHD	Cape Naturaliste		AUS 040
VK7OTC	Cape Bruny	LH 1829	AUS 024/254
VP8LGHT	Cape Pembroke		FAL 001
W1BKR/VE1	Henry Is.		CAN 227

Bandberichte der letzten 7 Tage

160m

TK/DL2RMC	1.820	1958Z	via DL2RMC

80m

EJ/G0RTN	3.513	2133Z	via GI0RTN (B)
J48IO	3.508	2050Z	EU-158, via DK7AO (B)
TK/DL1RTL	3.516	2206Z	via DL1RTL

40m

GB4IPY	7.008	0553Z	via M3ZYZ (B)
TO1YR	7.088	2205Z	via FM1HN (B)

30m

2E0CVN/p	10.107	1514Z	EU-011
HB0/PC5A	10.116	2220Z	via PC5A
IS0/IZ3DBA	10.107	2237Z	via IZ3DBA (B), (L)
J48IO	10.106	2155Z	EU-158, via DK7AO (B)
RX9TX/6	10.105	0610Z	EU-185
UT4ZG/p	10.107	2222Z	EU-182

CT3FT	14.202	0758Z	
GB100J	14.304	0800Z	via G0REL
OH0/VE6MAA	14.195	0651Z	
R1FJT	14.016	0930Z	Franz-Josef-Land, via UA4RC
RU6DX/p	14.025	1415Z	EU-185
TM2HRH	14.258	1009Z	via F6KTN (B)
TO1YR	14.190	1902Z	via FM1HN (B)
UE4CGT	14.025	0958Z	via UA4CDV
UT9IO/p	14.262	0620Z	EU-182, via UX2IQ (B)
W5BOS/AL0	14.040	1751Z	NA-238, via W5BOS (B)
2E0CVN/p	14.259	1509Z	EU-011

17m

FW0MO	18.085	0745Z	OC-054, via OM2SA (d)
RU0LL	18.072	0852Z	via IK2DUW (B)

```
RX9TX/6    18.072  0610Z EU-185
V5/HB9PHJ  18.140  0801Z via HB9PHJ
9A/HA3NU   18.072  0830Z via HA3NU (B)

 10m
IS0GOV     28.023  1015Z (d)

  6m
EA6SX      50.099  1000Z (d)
EH6AEI     50.110  1001Z via EA6AZ (d)
7X2GX      50.166  0930Z

(d) = nur direkt
(B) = Buero ok
(L) = LotW

              Kalender
              --------
von   bis     DX            DX-MB

07Sep-24Sep   3B7C          1511
Sep           3D2(JA8BMK)   1531 *
Nov/Dez       3D2AG/Rotuma  1522
2006-2007     3XM6JR        1484
13Aug-19Aug   4O6AA         1531 *
     -Apr/08  5H0RS         1515
     -Apr/08  6W/EA4ATI     1515
01Sep-        6W/T98A       1531 *
01Aug-26Aug   8J1A          1530
31Jul-31Aug   8J1ESP        1528
     -31Aug   8J7VENUS      1528
01Aug-21Okt   8J3ARDF       1530
01Apr-09Sep   8N3IAAF       1513
2007          9N7JO         1501

     -Apr/09  A52VE         1512
     -Nov     A61TX         1496
10Aug-12Aug   BY, AS-151    1531 *
09Sep-14Sep   CQ4IPY        1522
28Jul-09Aug   CU2/WA1S      1529
02Aug-09Aug   CU3F          1530
     -Feb/08  DP0GVN        1496
10Aug-28Aug   DU9/DL5SDF    1531 *
31Jul-24Aug   EA8TL/EA6     1529
2007/2008     EI100S(I)     1501
     -30Nov   EW905B        1523
04Aug-20Aug   FG/F1JXQ      1530
2008          FO/Clipperton 1521
jetzt         FW0MO/FW0YL   1530

     -30Sep   IA3GM         1528
     -13Aug   IM0/IK5XCT    1531 *
08Aug-20Aug   IS0/IK1WEG    1531 *
```

01Aug-19Aug	IS0/IZ8GCB	1529
2006-2008	J28JA	1484/1485
-Aug/07	JA7QVK/DU7	1521
18Jul-30Sep	JD1BMM	1530
15Aug-26Aug	JW/DJ3KR	1531 *
Nov	KH3/W7KFI	1525/1531 *
-Aug	OD5/ON4JM	1522
07Aug-12Aug	OH0/DJ3KR	1531 *
01Aug-27Aug	OX/HB9FMD	1529

07Aug-17Aug	SV9/OO9O/p	1530
-31Dez	SX100VAR	1528
Sep -Okt	T30 (JA8BMK)	1531 *
Ende Okt	T31XX	1531 *
Okt ?	T33ZZ	1531 *
28Jul-11Aug	TK/IK5WOB	1529
jetzt-2008	TL8QC	1459
30Jul-12Aug	TM0FIL	1530
06Aug-19Aug	TM2HRH	1531 *
jetzt-Sep	TU2/F5LDY	1486

Jan -Dez	VI3SAA	1499
-31Aug	VO1GAM	1531 *
-Sep	VP6AL	1530
Feb/08	VP6DX/Ducie	1521
Mai -Aug	VP6TD	1517
10Aug-13Aug	XX9TJS	1531 *
-31Dez	Z360M	1531 *
-Sep	ZD9BCB	1500

* = neu oder aktualisiert
.. = und andere Calls

QSL-Informationen

AN5PCI/mm via EA5FJL
AN5PCS/mm via EA5FJL
AN7A via EA7NL
AN7AL via EA7NL
AN0PCI/mm via EA5FJL
AN0PCS/mm via EA5FJL
AT0B via VK2BNG (d)
C4MG via 5B4KH (B)
CN2GE via F5OGE (B)
CN2TM via F4BCG
CT/F8BUO via F8BUO
DA0HEL via DF6QC (B)
DA0WWYC via DC1RJJ (B)
DR100SC via DH8IAT (B)
EA/OK5MM via OK2WH (B)
EA4GO via EA4VO (B)
EA6GRM via EA6SB
EA7/HB0PC via HB0PC (B)

EA7NL/p   via EA7HBC
EA8RCK   via EA8AHH
EC7AMP/p via EA7HBC
ED3UBR   via EA3UBR
ED5FYF   via EB5FYF (B)
ED5RKB   via EA5RKB
ED6GRM   via EA6SB
EG5CMC   via EA5FMC
EH2DLG   via EB2FAC
EH7SFF   via EH7SFF
EI2ET   via DK2PZ
EJ/G0RTN via GI0RTN (B)
EJ3GJB   via GI0PCU (d)
ES2Q   via ES5JR (B)
FW0MO   via OM2SA (d)
FW0YL   via OM2SA (d)
5B4NC   via 5B4KH (B)
6O0F   via ON4TA
8P6EQ   via W3AE
9A/DK2CH via DK2CH
9A/W1ADX via IN3DEI (B)

(d) = nur direkt
(B) = Buero ok
(*) = neuer Manager
(L) = LotW

QSL 3Y0X: N2OO, der QSL-Manager von 3Y0X, hat die QSO-Daten am 3.August dem LotW zugefuehrt.

Wir bedanken uns herzlich fuer die Mitarbeit an dieser Ausgabe bei:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (fuer WIN-QSL), DJ5AV, DK6CQ, DK8JB, DL1SBF, DL2BQV, DL5SDF, DL7VOA, EA3BHK, F5NQL, JA8BMK, MM0XAU, NC1L, SP2BIK, VP8ON, W1AW u.a.

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From 3656189573048314332
X-Google-Thread: 3a471f,4a4e9a9a3caf081b,start
X-Google-Thread: 11480d,4a4e9a9a3caf081b,start
X-Google-Thread: 10b9c8,4a4e9a9a3caf081b,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1531(Aug 8, 2007)
Followup-To: rec.radio.amateur.dx
Date: Tue, 7 Aug 2007 15:25:59 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 412
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <64114110982.20070807211910@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1186514760 2494 166.84.1.1 (7 Aug 2007 19:26:00 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 7 Aug 2007 19:26:00 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
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Xref: g2news2.google.com rec.radio.amateur.moderated:601 rec.radio.amateur.dx:156
rec.radio.info:185
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DX Newsletter

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(http://www.darcdxhf.de)

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(e-mail: dl7voa@darc.de)

BY - CHINA, AS-151

A large team with BY1TT/2, BD1PTA/2, BA3CE/2 and other OPs is going to activate Ju Hua Island (AS-151) from Aug 10-12.
The QSL manager for all participants will be BD1PTA.

DU - PHILIPPINES, OC-130

Hans,DL5SDF, will stay on Mindanao (DU9, OC-130) from Aug 10-28.
He already has the confirmation to get a license but does not know the callsign yet. Hans works only in CW with 100 watts and wires.
QSLs (preferably via bureau) via DL5SDF.

IS0 - SARDINIA, EU-041

Two activities from Sardinia will commence this week:
Stefano,IM0/IK5XCT, is active from Maddalena Island (EU-041,IIA OT-008) until Aug 13. Bureau QSLs can be requested via e-mail to him or at his website: http://www.qsl.net/ik5xct

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Gerry,IS0/IZ1DSH, und Giovanni,IS0/IK1WEG, will be QRV from EU-024 in SSB/CW on 6-40m from Aug 8-20. They also plan some trips to the islands Spargi (IIA OT-021, EU-041) and Caprera (IIA OT-012, EU-041).
QSLs via homecalls, bureau ok.

KH2 - GUAM, OC-026

Mike,K3UOC, is living with his family on Guam (OC-026) for about one year now. Mike, who is working as a teacher, has the possibility to use the equipment of the school's club station WH2D. He usually works about 90% in CW and promises operation on all nine HF bands whenever the time and conditions permit. He intends to take part in all major contests.
After logging 6.000 QSOs during the last school year, he hopes to reach 10.000 QSOs this year. Mike plans to acquire an amplifier and also a Hex beam to support the Cushcraft R-7000 he already has. Mike can be found on the bands mostly during the weekends and takes care of the QSL cards which should be sent via bureau or direct to K3UOC.
A few lines written by Mike about his amateur radio activities on Guam can be found on the website of his school:
www.stjohnsguam.com/main/?option=com_content&task=view&id=269&Itemid=124

KH3 - JOHNSTON ATOLL, OC-023

Susan,W7KFI, was underway to Johnston (OC-023) with her yacht when hurricane Erik threw a spanner in her plans. She sailed back to Honolulu and will wait till November when the hurricane season is over.

OH0 - ALAND ISLANDS, EU-002 / JW - SVALBARD, EU-026

Juergen,OH0/DJ3KR, is QRV from the Aland Islands (EU-002) from Aug 7-12 and plans to take part in the WAEDC CW Contest on Aug 11/12 as well. He will then travel to Svalbard (EU-026) from where he will show up as JW/DJ3KR from Aug 15-26. All QSLs via his homecall.

ST - SUDAN / 6W - SENEGAL

Jovica,T98A (ex T98A), has been working in Sudan for two years now and logged 40.660 QSOs as ST0RM and ST2A, most of them in CW (35.012 QSOs). He published a few photos on his homepage: http://www.t93y.com/st2a
On Sep 1 his job for the UNHCR (UN High Commissioner for Refugees) takes him to Dakar, the capital of Senegal. However he will not only work in Senegal but in the whole West-African region so chances are there might be some activities from this area by T98A.
His QSL manager T93Y confirms all QSLs very reliably.

XX9 - MACAO

Hide,JM1LJS, plans another activity as XX9TJS, most likely from Aug 10, 0900 UTC, until Aug 13, 1100 UTC. Hide works in CW/SSB on 10-80m and requests QSLs direct via JM1LJS.

Z3 - MACEDONIA

Chris,Z31GX, was using his old call for 14 years now and got his new callsign Z35X on Aug 1.
Unfortunately DJ0LZ, QSL manager of both calls, confirms only direct.

The radio club "Nikola Tesla" (Z37M) can use the special event callsign Z360M between Aug 1 and the end of the year to mark the 60th birthday of their club.

4O - MONTENEGRO

Emir,9A6AA, plans to become active as 4O6AA from the island Sveti Nikola (EU-163, LH 1097) from Aug 13-19.
Unfortunately QSLs only direct via his homecall 9A6AA.

9Q - DEMOCRATIC REPUBLIC OF CONGO

After 9Q1NT is back in Belgium and 9Q1D returned to Sweden, the last active station in Congo (which is approved for DXCC credit) is Georges,9Q1EK, as stated by his QSL manager Osten,SM5DQC.
The 9Q1EL logs can be searched within at: http://www.logsearch.de
Philippe,9Q1TB, will return from his trip home during the month of August. SM5DQC who is also the QSL manager of 9Q1TB writes that he confirms QSL cards only direct and the EURO is useless for him in Sweden because they still have their Swedish currency.
QSL cards for 9Q1TB and 9Q1EK should be sent to following address:
SM5DQC, Osten Magnusson, Nyckelvagen 4, SE-59931 Odeshog, Sweden.

PACIFIC TRIP

Toshi,JA8BMK, plans to activate 3D2, T30, T31XX and maybe also T33ZZ during September or October and still looks for people to join him to keep the costs down. If you are interested please contact him via e-mail (fuku-t20@amber.plala.or.jp). All calls have been allocated to him a long time ago. Donations are welcome, more information will be published in the DX Newsletter as soon as the DXpedition starts.

FRANCE, SPECIAL EVENT STATION

The 150th birthday of Heinrich Rudolf Hertz is celebrated with the French special event station TM2HRH from Aug 6-19. QSLs via F6KTN.

CANADA, SPECIAL EVENT STATION

Members of the "Amateur Radio Club of Central Newfoundland" are using the special call VO1GAM until Aug 31. This marks the 70th anniversary of the first commercial trans-atlantic flight (5 Jul 1937) between Botwood (Newfoundland) and Foynes (Ireland). Activities take place on all bands and the QSLs should be sent via bureau or direct to VO1MX.

POLAND, SPECIAL EVENT STATION

SN2NP will be active in CW/PSK31/RTTY/SSB from the lighthouse in Gdansk from Aug 17-19. QSL via SP2BIK, via bureau or direct.

SP5VYI, SP5X, SP5IUK and SP5GRU are activating the special event station 3Z90ZIM until Sep 30. QTH is Przasnysz where the local scouts celebrate their 90th anniversary. QSL via SP5ZIM or SP5X.

DXCC: QSL cards of J5UAR (Guinea-Bissau, 2007) are accepted for DXCC credit now. If you submitted your QSL earlier and got it rejected, please send an explaining e-mail to dxcc@arrl.org

LINKS: EA3BHK has a Firefox plugin which adds a DX searching engine to your internet browser at: http://dxinfo.ea3bhk.com/dxinforesult.php

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Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Aug 11/12: European DX Contest, CW (WAEDC)

The official rules have been changed and can be viewed at the website of the DARC Committee for DX and HF Contesting at: http://www.darc.de/referate/dx/fedcw.htm

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-039, Bering Island: Vlad,RV1CC, Yuri,RA0FU, Serge,UA1ANA, Oleg,UR3IFD, Victor,RV2FW, Valery,UA0ZC, Serge,UA0ZAZ, Alex,UA0ZCC, and Elena,RV3ACA will be active as RK1B/0 from Aug 9-14. QSL via RV1CC.
You can find more information online at: http://www.rv3aca.ru/as039 and http://rdaward.org/mw.htm

EU-096, OH1, Lansi-Suomi Prov. Group: Jukka,OH3OJ, will be QRV as OH3OJ/p from Kaurissalo Island from Aug 8-10. QSL via homecall.

NA-137, W1, ME State West Group: Some American operators will activate Seguin Island (USI-new) as N1URA on Aug 11/12. QSL direct via N1URA.

SA-002, VP8/F, Falkland Islands: Cape Pembroke Lighthouse on East Falkland will be activated by VP8LGT during the ILLW on Aug 18/19.QSL via VP8ON.

Lighthouse activities (WLOTA/ARLHS)

9A/IW0QO	LH 4295	Aug 1-10
CU2/DG1WIM	LH 2016/AZO 004	Aug 1-14
CU3F	LH 0524	Aug 2- 9
FG/F1JXQ	LH 0644	Aug 4-20
OZ/DL8WOW	LH 2203	Aug 5-17
IY6GM	ITA 104	Aug 5-19
N1URA	LH 0719/USA 746	Aug 11/12
9A/IK1ACX	LH 1796	Aug 11-18
IA5/IW1DFU	LH 0609	Aug 12-31
MD0LON	LH 0449	Sep 6 -10
SV8/OK1MBZ	LH 2221/GRE 071	Sep 10-20
SV8/OK1MKI	LH 2221/GRE 071	Sep 10-20
YB9/PA0RRS	LH 2589	Aug 26-Sep 24
IF9A	LH 1545/ITA 145	Oct 26-28
J3A	LH 0718	Nov 24/25

Preview to the International Lighthouse Weekend 2007 (Aug 18/19):

Callsign	Lighthouse	WLOTA	ARLHS
CE4S	Punta Topocalma		CHI 076
CE4T	Punta Topocalma		CHI 076
CT1RVM/p	Cabo Raso		POR 011
CV1AA	Puerto del Buceo		URU 014
DC1HPS/p	Pellworm F.R.	LH 1188	FED 187
DF0WFB/LH	Oland	LH 0712	FED 174
DF0WLG	Greifswalder Oie	LH 0114	FED 006
DK0FC/LGT	Wangerooge, old	LH 2063	FED 525
DK207EKT	Wangerooge, West	LH 2063	FED 253
DL0LNW	Neuwerk	LH 2311	FED 165
DL0RUG	Maltzien		FED 150
DL0RWE	Borkum	LH 1022	FED 009
DL0TO	Travemuende, old		FED 241
DL0UEM	Ueckermuende		FED 244
DL8GG	Timmendorf, Poel		FED 236
B1SL	The Skerries	LH 0386	WAL 030
GB2LHI	Bressay LH		SCO 021
K4L	Cape Florida		USA 118
K8ONV	Boca Grande		USA 910
LA/PA3FMC	Utvaer	LH 2373	NOR 264
N1EV	Sheffield Is.	LH 2712	USA 753
OZ4CHR	Christiansoe LH	LH 0875	DEN 004
SN1LH	Czolpino		POL 002
SN2NP	Nowy Port East		POL 006
SN2NP	Nowy Port		POL 033
TC4LHW	Taslik Burbu		TUR 049
VK2BV	Macquarie		AUS 218
VK4MM	Bulwer Is. R.L.		AUS 226
VK4HAM/LGT	Cape Moreton	LH 2987	AUS 039

VK6KHD	Cape Naturaliste		AUS 040
VK7OTC	Cape Bruny	LH 1829	AUS 024/254
VP8LGHT	Cape Pembroke		FAL 001
W1BKR/VE1	Henry Is.		CAN 227

Bandspots of the last 7 days

160m

TK/DL2RMC	1.820	1958Z	via DL2RMC

80m

EJ/G0RTN	3.513	2133Z	via GI0RTN (B)
J48IO	3.508	2050Z	EU-158, via DK7AO (B)
TK/DL1RTL	3.516	2206Z	via DL1RTL

40m

GB4IPY	7.008	0553Z	via M3ZYZ (B)
TO1YR	7.088	2205Z	via FM1HN (B)

30m

2E0CVN/p	10.107	1514Z	EU-011
HB0/PC5A	10.116	2220Z	via PC5A
IS0/IZ3DBA	10.107	2237Z	via IZ3DBA (B), (L)
J48IO	10.106	2155Z	EU-158, via DK7AO (B)
RX9TX/6	10.105	0610Z	EU-185
UT4ZG/p	10.107	2222Z	EU-182

CT3FT	14.202	0758Z	
GB100J	14.304	0800Z	via G0REL
OH0/VE6MAA	14.195	0651Z	
R1FJT	14.016	0930Z	Franz-Josef-Land, via UA4RC
RU6DX/p	14.025	1415Z	EU-185
TM2HRH	14.258	1009Z	via F6KTN (B)
TO1YR	14.190	1902Z	via FM1HN (B)
UE4CGT	14.025	0958Z	via UA4CDV
UT9IO/p	14.262	0620Z	EU-182, via UX2IQ (B)
W5BOS/AL0	14.040	1751Z	NA-238, via W5BOS (B)
2E0CVN/p	14.259	1509Z	EU-011

17m

FW0MO	18.085	0745Z	OC-054, via OM2SA (d)
RU0LL	18.072	0852Z	via IK2DUW (B)
RX9TX/6	18.072	0610Z	EU-185
V5/HB9PHJ	18.140	0801Z	via HB9PHJ
9A/HA3NU	18.072	0830Z	via HA3NU (B)

10m

IS0GOV	28.023	1015Z	(d)

6m

EA6SX	50.099	1000Z	(d)

EH6AEI   50.110 1001Z via EA6AZ (d)
7X2GX   50.166 0930Z

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = LotW

Preview

DATE	CALL	DXNL
07Sep-24Sep	3B7C	1511
Sep	3D2(JA8BMK)	1531 *
Nov/Dec	3D2AG/Rotuma	1522
2006 -2007	3XM6JR	1484
13Aug-19Aug	4O6AA	1531 *
-Apr/08	5H0RS	1515
-Apr/08	6W/EA4ATI	1515
01Sep-	6W/T98A	1531 *
01Aug-26Aug	8J1A	1530
31Jul-31Aug	8J1ESP	1528
-31Aug	8J7VENUS	1528
01Aug-21Oct	8J3ARDF	1530
01Apr-09Sep	8N3IAAF	1513
2007	9N7JO	1501
-Apr/09	A52VE	1512
-Nov	A61TX	1496
10Aug-12Aug	BY, AS-151	1531 *
09Sep-14Sep	CQ4IPY	1522
28Jul-09Aug	CU2/WA1S	1529
02Aug-09Aug	CU3F	1530
-Feb/08	DP0GVN	1496
10Aug-28Aug	DU9/DL5SDF	1531 *
31Jul-24Aug	EA8TL/EA6	1529
2007/2008	EI100S(I)	1501
-30Nov	EW905B	1523
04Aug-20Aug	FG/F1JXQ	1530
2008	FO/Clipperton	1521
NOW	FW0MO/FW0YL	1530
-30Sep	IA3GM	1528
-13Aug	IM0/IK5XCT	1531 *
08Aug-20Aug	IS0/IK1WEG	1531 *
01Aug-19Aug	IS0/IZ8GCB	1529
2006-2008	J28JA	1484/1485
-Aug/07	JA7QVK/DU7	1521
18Jul-30Sep	JD1BMM	1530
15Aug-26Aug	JW/DJ3KR	1531 *
Nov	KH3/W7KFI	1525/1531 *
-Aug	OD5/ON4JM	1522
07Aug-12Aug	OH0/DJ3KR	1531 *

01Aug-27Aug	OX/HB9FMD	1529	
07Aug-17Aug	SV9/OO9O/p	1530	
-31Dec	SX100VAR	1528	
Sep -Oct	T30 (JA8BMK)	1531	*
End of Oct	T31XX	1531	*
Oct ?	T33ZZ	1531	*
28Jul-11Aug	TK/IK5WOB	1529	
NOW -2008	TL8QC	1459	
30Jul-12Aug	TM0FIL	1530	
06Aug-19Aug	TM2HRH	1531	*
NOW -Sep	TU2/F5LDY	1486	
Jan -Dec	VI3SAA	1499	
-31Aug	VO1GAM	1531	*
-Sep	VP6AL	1530	
Feb/08	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
10Aug-13Aug	XX9TJS	1531	*
-31Dec	Z360M	1531	*
-Sep	ZD9BCB	1500	

* = new or updated
.. = and other calls

QSL information

AN5PCI/mm via EA5FJL
AN5PCS/mm via EA5FJL
AN7A via EA7NL
AN7AL via EA7NL
AN0PCI/mm via EA5FJL
AN0PCS/mm via EA5FJL
AT0B via VK2BNG (d)
C4MG via 5B4KH (B)
CN2GE via F5OGE (B)
CN2TM via F4BCG
CT/F8BUO via F8BUO
DA0HEL via DF6QC (B)
DA0WWYC via DC1RJJ (B)
DR100SC via DH8IAT (B)
EA/OK5MM via OK2WH (B)
EA4GO via EA4VO (B)
EA6GRM via EA6SB
EA7/HB0PC via HB0PC (B)
EA7NL/p via EA7HBC
EA8RCK via EA8AHH
EC7AMP/p via EA7HBC
ED3UBR via EA3UBR
ED5FYF via EB5FYF (B)
ED5RKB via EA5RKB
ED6GRM via EA6SB
EG5CMC via EA5FMC

EH2DLG   via EB2FAC
EH7SFF   via EH7SFF
EI2ET   via DK2PZ
EJ/G0RTN via GI0RTN (B)
EJ3GJB   via GI0PCU (d)
ES2Q   via ES5JR (B)
FW0MO   via OM2SA (d)
FW0YL   via OM2SA (d)
5B4NC   via 5B4KH (B)
6O0F   via ON4TA
8P6EQ   via W3AE
9A/DK2CH via DK2CH
9A/W1ADX via IN3DEI (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL 3Y0X: N2OO, QSL manager of 3Y0X, uploaded the logs to the LotW on Aug 3.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (WIN-QSL), DJ5AV,DK6CQ,
DK8JB, DL1SBF, DL2BQV, DL5SDF, DL7VOA, EA3BHK, F5NQL, JA8BMK, MM0XAU, NC1L,
SP2BIK, VP8ON, W1AW and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1531.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -9112201426097038559
X-Google-Thread: 11480d,54cba884d09c3d62,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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individual.net!not-for-mail
From: "PA3HGT" <tiswathe@blabla.com>
Newsgroups: rec.radio.amateur.dx
Subject: OM-power amps on Yahoogroups
Date: Sat, 11 Aug 2007 12:40:07 +0200
Lines: 16
Message-ID: <5i5hvtF3nfuupU1@mid.individual.net>
X-Trace: individual.net qWorwAjor5B+VtySCoBpKwVwUhdL5EpRZTTxHbSeax08EBodUW
Cancel-Lock: sha1:vEx0O5p1maAz4zMpDhhOKHr3JDY=
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Xref: g2news2.google.com rec.radio.amateur.dx:157

For the amateurs who are interested in an/owning an OM-power amp is a
usergroup just openend :

http://groups.yahoo.com/group/om-power/

--
Met vriendelijke groet,
Kind regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

From 3596511870226846303
X-Google-Thread: 11480d,27423d639fe839fe,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
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newsfeed.fjserv.net!oleane.net!oleane!nerim.net!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!
newsb.telia.net.POSTED!not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 2.0.0.6 (Windows/20070728)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: =?ISO-8859-1?Q?OJ=D8B_QRV_later_today=2C_follow_the_?=
 =?ISO-8859-1?Q?activities_on_their_web_page?=
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 8
Message-ID: <KlDvi.6028$ZA.2764@newsb.telia.net>
Date: Sun, 12 Aug 2007 12:49:46 GMT
NNTP-Posting-Host: 217.209.183.10
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1186922986 217.209.183.10 (Sun, 12 Aug 2007 14:49:46
CEST)
NNTP-Posting-Date: Sun, 12 Aug 2007 14:49:46 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:158

Talked to the Teemu/SM�W, one of the members in the OJ�B team on Market
Reef.

The are just about to finish the antenna installations and will be QRV soon.
Follow the activities on http://sm0w.com
The page is updated online from Market Reef with images and comments.

73's
Hans - SM�IMJ

```
From -1908615285279556894
X-Google-Thread: 10b9c8,98b469bb3000628d,start
X-Google-Thread: 107ada,98b469bb3000628d,start
X-Google-Thread: 11480d,98b469bb3000628d,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
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nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr22.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #802
Message-ID: <MPG.206758653e23e6f39896d4@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 387
NNTP-Posting-Host: 65.43.218.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.net 1174244953 ST000 65.43.218.113 (Sun, 18 Mar
2007 15:09:13 EDT)
NNTP-Posting-Date: Sun, 18 Mar 2007 15:09:13 EDT
X-UserInfo1:
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VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 18 Mar 2007 15:09:15 -0400
Xref: g2news1.google.com rec.radio.info:221 rec.radio.amateur.misc:34226
rec.radio.amateur.dx:3441
```

SB DX @ WW < KB8NW $OPDX.802
Ohio/Penn DX Bulletin No. 802

The Ohio/Penn DX PacketCluster
DX Bulletin No. 802
BID: $OPDX.802
March 19, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

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Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network, Amateur Radio Newsline, ARRL Web Page, K1XN & GoList, AD1C, N1DG, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, W8GC, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, EA8AUW, F5NQL & UFT, GM4FDM, I1JQJ/IK1ADH & 425 DX News, I2YSB, OH2BN, PY3CQ, RSGB IOTA, VE3LYC, VA3RJ & ICPO and ZL3AB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-March, through Sunday, 18th-March there were 232 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3DA, 3W, 3X, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T33, T7, T8, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4E, PHILIPPINES. Operators Leopoldo/DU1LR, Ed/DV1DPE, Thelma/DU1IVT, Efipanio/DV1VEQ, Ramon/DU1UGZ, Valentin/DV1AIR, Nazario/DV1QZC, Edwin/DW1VEU and Alejandro/DW1UPV will be active as 4E1P during the CQ WW WPX SSB Contest (March 24-25th) as a Multi-Multi entry. QSL via the bureau.

4L, GEORGIA. Mamuka, 4L2M, will be active during the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via info on QRZ.com.

4L, GEORGIA. Gia, 4L4WW, will be active in the CQ WW WPX SSB Contest (March 24-25th) as Single-Op/Single-Band (40m) entry. QSL via EA7FTR.

5D, MOROCCO. Operators Stefano/IK2QEI, Matteo/IK2SGC, Bacha/CN8WW and Spiros/SV8CS will be active with the special callsign 5D5A during the CQ WW WPX SSB Contest (March 24-25th) as a Multi-Single or Multi-2 entry. QSL via I2WIJ.

6Y, JAMAICA. Frank, K3TRM, will be vacationing in Lucea, (NA-097, also counts for WLOTA LH-0214) between March 31st to April 9th. He is expected to be active as K3TRM/6Y5 and be active on 80-10 meters, SSB, RTTY, PSK31 and possibly some CW. He has a request to the Jamaican Spectrum Management Authority for special permission to operate on 60 meters. 60m is not currently authorized for Amateur Radio use at this time. QSL direct to his home callsign (w/SASE) to: Frank Aiello, 7600 Burnt Tree Drive, Manassas, VA 20111 USA. DX stations can send cards through the bureau.

Further information can be found at: http://www.k3trm.com

8P, BARBADOS. Tom, W2SC, will be active as 8P1A during the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band entry. QSL via NN1N.

9H, MALTA. Ralph, DL9MWG, will be active as 9H3RT from April 28th through May 11th. Activity will be on the HF bands mainly on CW. QSL via DL9MWG.

AO1, SPAIN. Operators Joaquin/EA1AAW, Roberto/EA1JK, Alberto/EA1TU and Fernando/EA1EA will be active as AO1O during the CQ WW WPX Phone Contest (March 24-25th) as a Multi/? entry. QSL via EA1EA.

AO3, SPAIN. A group of EA3 operators will activate the callsign AO3A during the CQ WW WPX Phone Contest (March 24-25th) as a Multi/? entry.

AO4, SPAIN. Operators Javier/EC4DX, Oscar/EA4TD, Dimitri/UY7CW, Juan/EB1ISN, Santos/EA4ATA, Ricardo/EA4ZK, Jose/EC7AKV, Miguel/EA4DEC, Alberto/EA4KE, Martin/EC7AEJ, Mariano/EA4ZR, Angel/EC4ABM, Hector/EA4CMD and possibly others will be active as AO4R during the CQ WW WPX Phone Contest (March 24-25th) as a Multi/Multi entry. QSL via EA4TD. Look for more information to be available at: http://www.dxfun.com

8J1, JAPAN. Members of the Nippon Boy Scout Amateur Radio Club (JA1YSS) will use the special callsign 8J1S to celebrate the 100th anniversary of Scouts and be active in the CQ WW WPX Phone Contest (March 24-25th) as a Multi/Multi entry. QSL is OK via the JARL Bureau.

8J3, JAPAN. Operators JP3PZD, JH3PRR and possibly others will be active as 8J3YAGI during the CQ WW WPX Phone Contest (March 24-25th) as a Multi/Multi entry. QSL via JA3YKC. This will be the final contest operation of Dr. Yagi memorial station; QRT at end of March.

C5, THE GAMBIA. Operator Darren, G0TSM, will be active as C52T from March 20-27th. His activity will include the CQ WW WPX Phone Contest (March 24-25th). QSL via G0TSM.

CQ MAGAZINE'S 2006 DX MARATHON ANNOUNCES THE FINAL SCORES. The final high scores for the 2006 DX DX Marathon have been posted on the following Web page at: http://dxmarathon.com/highclaimedscores/
Congratulations to Peter/N0FW (for the Unlimited Class) and Chris/DL5NAM (for the Formula Class) who finished top in their respective categories.

DXAC NEWS. During the ARRL's Board of Directors annual meeting at Hartford/Windsor Airport Marriott in Windsor, Connecticut, on Friday, January 19th, and Saturday, January 20th, President Joel Harrison, W5ZN, announced the appointment of a new DX Advisory Committee (DXAC) Chairman. Bob Allphin, K4UEE, was appointed the new DXAC Chairman.

EF8, CANARY ISLANDS. Edu, EA8AUW/EC8AUA, informs OPDX that he will be active as EF8A during the CQ WW WPX Phone Contest (March 24-25th) from the radio club in the URE Las Palmas section. QSL via EA8AUW. Look for more information on: http://www.ea8url.com

HG3, HUNGARY. Gabor, HA3JB, reports that his International Police Association station in Siofok City will be on the air with a new license (valid until 2011) and will now sign HG3IPA. Look for him to be active on the HF bands including the WARC bands, CW, RTTY, SSTV, PSK31, SSB, Packet and APRS. If you are a policeman and you need the QSO, please write an E-mail to him at: hg3ipa@freemail.hu
QSL via HA3JB: Gabor Kutasi, H-8601 Siofok, P.O.Box 243, HUNGARY.
Visit his Web page at: http://www.hg3ipa.uni.hu

IOTA DINNER BANQUET. The 12th annual Islands On The Air (IOTA) Dinner will be held on Friday, April 27th, in the Birch Room of the Holiday Inn Hotel and Conference Center, 9000 W. Airport Drive, Visalia, CA 93277, in conjunction with the 58th annual Visalia International DX Convention.

The event's program agenda is as follows:

1800 Eyeball discussions (drinks available)
1830 Welcoming/Introductions (dinner served buffet-style)
1900 IOTA Programs begin
"IOTA Program Overview/Status" (G3ZAY)
"Santa Cruz Is, NA-144" (N6VR)
"Canadian IOTAs, NA-195 & NA-156" (K9AJ & KD6WW)
"Mexican IOTAs, NA-1" (XE2K)
"Alaskan IOTA, NA-237" (W5BOS)

The dinner will be served buffet style in the Birch Room at a cost of XX USDs per person, payable at the door (cash only). The buffet menu will contain entr�e choices of beef, fish, and chicken along with selected vegetables, salad, dinner rolls, dessert, and a beverage (coffee, ice water, or ice tea).

Reservations for this event are not required and will not be taken. Attendees will pay as they enter at the door. Admission is free for those wishing only to watch the programs without dining. As usual, seating will be performed using a "first come, first seated" policy. For additional information regarding this event, please contact: Jim Zimmerman (N6KZ), (IOTA Dinner Coordinator), 2316 W. Dallin Street, Lancaster, CA 93536-5702 Home Phone: (661) 945-6539 E-mail: jimzim1@mindspring.com

IOTA NEWS......................

AF-004. Wilko, PA3BWK, will be active as EA8/PA3BWK from the Island of Lanzarote (DIE S-007, Punta Pechiguera lighthouse FEA D-2782, WLOTA LH-0099, WW Loc. IL38BU), June 10-16th. Activity will be on 40-10 meters, mainly CW, at 10 kHz up from the lower band edge. QSL via PA0ZE (QRZ.com).

AS-117. Kenji, JA4GXS, will be active as JA4GXS/4 from Ohzu Island (JIIA AS-117-110), JA4 Yamaguchi Prefecture, between now and March 20th. Activity will be on the HF bands CW. QSL via his home callsign, by the bureau or direct: Kenji Sasaki,
2-15 Ishikannon-cyo, Yamaguchi-City, 753-0038 JAPAN

EU-039. Operators Jean/F5IRC, Christophe/F5UBH, Luis/F5THW and Karim/F4CTJ will be active as TM5CI from Chausey Island (DIFM MA-004, WLH 0424, PB062, DFCF 50002 and may be DFCF 50007), March 22-24th. Activity will be on 80/40/20 meters CW, SSB, RTTY and PSK31. QSL via the bureau.

EU-096. Operators Andy/IZ0EHO, Vincenzo/IZ0FKE, Simone/IZ0BTV, and Markus/OH1MN will be active as OH10TA from Parainen Island, April 25-29th. Activity will be on all bands, the WARC bands included. QSL via OH10TA (QRZ.com). Further information can be found at: http://www.oh10ta.com

EU-146. Operators Fons/ON4AWT and Win/ON8VD will be active as PA/homecall from Schouwen Duiveland, April 8-13th. Activity will be on all HF bands, CW, SSB and the Digital modes. There will also be activity on VHF SSB. QSL via his home callsign; the bureau is preferred.

NA-231. Operators Cezar/VE3LYC and Ken/G3OCA will attempt to activate for the first time NA-231P (East Pen Island, VY0), between July 20-22nd. Ken is a well experienced island activator, but this will be Cezar's first. East Pen Island is the only island approved for this IOTA group and the breeding place of polar bears, which brings interesting challenges to the team. They are prepared to have two stations on the air operating CW and SSB from 40-10 meters. QSL via VE3LYC, either direct or by the bureau (G/GI/GM/GW stations can QSL via G3OCA).

SA-098. Simon, IZ7ATN, is expected to be active this week as OA6/IZ7ATN/p from Blanca Island in the Arequipa/Moquegua/Tacna Department Group (new one) around March 20-22nd. He will concentrate on 20 and 17 meters SSB, plus 15 and 10 meters if the bands are open and 40 meters if he can put up a decent antenna. QSL via his home callsign.

J75, DOMINICA (Update). The W2RZS Amateur Radio Club will be returning to Dominica for the 2007 CQ WW WPX SSB Contest (March 24-25th), and they will be using their J75RZ callsign. This will be their third trip to J7-land. They expect to arrive on March 21st and stay for 6 days. Their "home" will be the Harmony Villa which boasts a 1700 foot elevation and is situated in the rain forest. Due to work schedules, there will be only two operators this trip; Bob/WB2NVR (J79RS) and Mike/WA2VQW (J79VQ). They will be active before and after the contest on 160-6 meters, CW/SSB/RTTY, including the WARC bands, and possibly 60 meters. They will also be concentrating on the lower bands. All QSLs for J75RZ should be sent to W2RZS via direct or by the bureau.

LIGHTHOUSE ACTIVITY. Members of the Scouting Association Ham Radio Baependi (PY3UEB) will be activating Santa Marta's Lighthouse (ARLHS - BRA 187/ DFB SC/012) in Santa Catarina State, now through March 20th. Look for the following: PP5/PY3UEB/LH, PP5/PY3CQ/LH, PP5/PY3KN/LH, PP5/PY3NZ/LH and PP5/PY3FOX/LH. QSL via the bureau or direct (QRZ.com or HAMCALL.net).

MOST WANTED OCEANIA SURVEY RESULTS. Mark, ZL3AB, announced his results of his "Oceania Most Wanted Countries List" that were sent in by operators in the VK/ZL and Oceania areas. Mark seemed disappointed that just under 40 contributors took part in his survey. Here are the top 10 countries (out of his top 40) with their ranking as follows:

Rank	Prefix	Country
1	7O	Yemen
1	KP1	Navassa I.
3	3C0	Pagalu I.
4	BS7	Scarborough Reef
5	FT8Z	Amsterdam & St. Paul Is.
6	FR/J	Juan de Nova & Europa
6	KP5	Desecheo I.
8	FR/G	Glorioso Is.
8	PY0P	St. Peter/St. Paul Rock
8	TN	Congo

P4, ARUBA (SA-036). John, W2GD, will be active as P40W during the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/High-Power entry. Look for some CW activity before and after the contest. QSL via N2MM. Logs will be loaded on LoTW upon his return to USA.

P4, ARUBA (SA-036). Andy, AE6Y, will be active as P49Y from March 21-27th. His activity will include the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band entry. QSL via AE6Y.

PJ2, NETHERLANDS ANTILLES. Operators Martin/K2PLF, John/N4RV, Helmut/DF7ZS, Joe/W9JUV, Ray/WA9YYY and Geoff/W0CG will be active PJ2T from Signal Point, Curacao (SA-006, WLOTA LH-0942), during the CQ WW WPX SSB Contest (March 24-25th) as a Multi-Single (or possibly Multi-2) entry. QSL via N9AG.

QSL INFO AND NEWS...........................

QSL 3Z0AKK via SP5ZHP
QSL 3Z0AKL via SP7ZDV
QSL 3Z0AMW via SP2PMW
QSL 3Z0APA via SP0APA
QSL 3Z0APM via SP2PTU
QSL 3Z0AU via SP6YGB
QSL 3Z0BLM via SP8BJH
QSL 3Z0BMB via SP8ZBX
QSL 3Z0BP via SQ5ABG
QSL 3Z0BWG via SP8AQA
QSL 3Z0CUG via SP3CUG
QSL 3Z0DD via SP7MOA
QSL 3Z0DFN via SP6PWT
QSL 3Z0DL via SP8PCF
QSL 3Z0DLK via SP6DLK
QSL 3Z0DRA via SP5PPK
QSL 3Z0DS via SP8KKM
QSL 3Z0DZX via SP6ZDA
QSL 3Z0EAA via SP7PAS
QSL 3Z0EKO via SP6KYU
QSL 3Z0EO via SQ2CDB
QSL 3Z0ER via SQ2FOR
QSL 3Z0FAR via SP3FAR
QSL 3Z0FBD via SP6FBD
QSL 3Z0FLY via SP4KTY
QSL YB3MM/9 via IZ8CCW
QSL YC3DXC/9 via Bureau only

G3NOM QSLS. Tom, GM4FDM, reports (edited): "As some of you may know, I am the QSL Manager for Ray, G3NOM, and have all (or most) of his log books for his various travels. Again, as some of you may know Ray had a major stroke some time back and has not been on the radio since and is doing VERY poorly. Today I received a package from one of Ray's friends in Thailand containing a number of QSL cards which have been received in Thailand either direct to Ray's home or via the Bureau. Some of these QSLs go back quite a long ways and contain old style IRCs etc. I shall try to honor all these requests but returning cards either by the bureau or direct as they arrived irrespective of whether the IRC is valid or not as they were all valid when posted. Please bear with me, and I shall do my best to get this done as quickly as possible. Please do not trouble Ray or his XYL with any more QSL requests. I have a large number of blank cards, and as I said earlier, all or if not most of the logs. The only cards I cannot verify are for 160m just prior to Ray's illness. As you know 80/160m was only allowed in Thailand on a few special occasions, and I always verified the 160m QSOs with Ray before responding, so if you have a 160m QSO, then unless it is very clear in the logs, then I cannot help you. I have logs for: 5B4/G3NOM, 9M2OM/P, 9M2/G3NOM, 9M2OM, A52OM, E22DX, E28DX, G3NOM, HS0AC/2, HS2AC, HS0/G2NOM, JT4/G3NOM, S21U, S2/G3NOM, XY1HT and ZC6/G3NOM. I also have logs for V8NOM, BUT I have NO QSL cards for this one. Please feel free to E-mail me any questions. 73 de Tom GM4FDM" ADDED NOTE: Tom's E-mail address is:

tom@gm4fdm.com

J20RR/J20MM QSLS. Silvano, I2YSB, informs OPDX that all the QSLs for J20RR and J20MM have been sent out (over 2300 cards).

QSL OH0B via OH2BH. Operators Toni/OH2UA and Martti/OH2BH were breaking ice when traveling to Brando, Aland Islands, to activate OH0B in the Russian DX Contest this past weekend. This is their first outing in 2007 to observe how all the antennas have survived the freezing winter at 60 degrees North.

SPECIAL EVENT. To commemorate the 95th anniversary of the sinking of the Titanic, ham radio operators worldwide will participate in a special event broadcast originating from the TITANIC Museum Attraction (in Branson, Missouri) beginning at 8 a.m., Saturday, April 14th, and concluding at 7p.m., Sunday, April 15th. Members of the Nixa Amateur Radio Club will transmit the news of the anniversary using the special event callsign W0S. Operators from Nixa, Missouri, have permission from the FCC to broadcast using this special callsign which stands for "White Star," the name of the company that built the Titanic. The worldwide broadcast will take place to honor the radio broadcasters working aboard the Titanic on the night she sank. ADDED NOTE: A UK group is also expected to be active. Details should be forthcoming.

SX5, DODECANESE (EU-001). Operators Theodor/SV1GRM, Sotirios/SV1HER, Nikiforos/SV1EEX, Cliff/SV1JG, Spiros/SV1RC and Lykourgos/SW1GZL will be active as SX5AS from the Rocky Islet of Astakida and lighthouse (WLOTA LH-0393, WW Loc. KM35JV), July 17-23rd. Activity will be on all HF bands, CW and SSB. QSL via SV1HER (QRZ.com).

TI, COSTA RICA. Operators Don/N6JRL, Sandra/N3TQU, Cliff/N0ZUQ, Lisa/KB0RLJ and David/WA6IFI will be active as TI5N in the CQ World Wide DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via info on QRZ.com.

TM4, FRANCE. Operators Jean-Paul/F6FYA, Genevi�ve/F5SQM and possibly others will be active as TM4Q during the CQ WW WPX SSB Contest (March 24-25th) as a Multi/? entry. QSL via F6FYA.

TM6, FRANCE. Operators Andre/F0ELK, Olivier/F1AKK, Stephane/F4DXW, Laurent/F5MUX, Xavier/F5TTU, Robert/F5VCR and Sebastien/F8DBF will be active as TM6M during the CQ WW WPX SSB Contest (March 24-25th) as a Multi/? entry. QSL via F6KHM.

YE1, INDONESIA. Operators Joz/YD1JZ, Terry/YC1KAF, Yoyan/YB1CCF, Heri/YB1KAR and Mohammad/YE1AA will be active as YE1ZAT during the CQ WW WPX SSB Contest (March 24-25th) as a Multi/Multi entry. QSL route was not provided.

YI, IRAQ (Stations Are Off The Air!). Several sources are reporting that the Amateur Radio in Iraq has been suspended until further notice. Details of the suspension, reportedly, are from a letter addressed to the world-wide ham radio community from the Iraq Amateur Radio Society (IARS) President, Diya Sayah, YI1DZ. He received confirmation from the office of Prime Minister Nouri Al-Maliki that all Amateur Radio activity in that nation is to be closed down immediately. This includes operation by Iraqi nationals, foreign visitors and even members of the coalition forces safeguarding that nation. This is apparently in an effort to increase security.

ZK3, TOKELAU ISLAND (Op Cancelled!). Members of the N8S Swains Island DXpedition have cancelled their trip to the Tokelau Island (ZK3A). The operation to Swains Island (as N8S) will take place April 4-15th. However, operations from the Independent State of Samoa (5W - formerly known as Western Samoa from 1914-1997) as 5W5AA (and possibly other callsigns) will take place between April 17-24th.

ZL8/ZM8, KERMADEC ISLANDS. Remember that Jacky/ZL3CW (F2CW) and Aki/ZL1GO (JA4EKO) are expected to be active this week as ZM8CW and probably ZL8GO from Raoul Island (OC-039) between March 22-27th. QSL via ZL1AMO.

ZY7, BRAZIL. Members of a PY7 team will be active as ZY7C during the CQ WW WPX SSB Contest (March 24-25th) as a Multi/Single entry. QSL via PT7WA.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)

DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6946956377623143477
X-Google-Thread: 10b9c8,ea631d880d1e7ad9,start
X-Google-Thread: 107ada,ea631d880d1e7ad9,start
X-Google-Thread: 11480d,ea631d880d1e7ad9,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #803
Message-ID: <MPG.2070b8d8396e5b59896d5@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 311
NNTP-Posting-Host: 65.43.218.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.net 1174859465 ST000 65.43.218.113 (Sun, 25 Mar
2007 16:51:05 EST)
NNTP-Posting-Date: Sun, 25 Mar 2007 16:51:05 EST
X-UserInfo1:
Q[R_PJSCO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^ZUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 25 Mar 2007 21:51:05 GMT
Xref: g2news1.google.com rec.radio.info:227 rec.radio.amateur.misc:34776
rec.radio.amateur.dx:3442

SB DX @ WW < KB8NW $OPDX.803
Ohio/Penn DX Bulletin No. 803

The Ohio/Penn DX PacketCluster
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BID: $OPDX.803
March 26, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
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Clusters Network, K1XN & GoList, NC1L, K2FF, KA3UNQ, NG3K, W3UR & The
Daily DX, N4AA & QRZ DX, K8YSE, KU9C, Pete's-DX-Newsdesk, DK8JB, DL7MAE
& The DX News Letter, EA1FCH, EI5DI, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX

News, OH2BH, OH2BN, OK1MU, ON7YX, PA7DA, RSGB IOTA, SP9MRO, VA3RJ & ICPO and YZ1EW/RA4U for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 18th-March, through Sunday, 25th-March there were 231 countries active. Countries available: 1S, 3A, 3B8, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H2, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B6, AGALEGA. Team leader Witek, SP9MRO, announced on March 22nd that the Polish DXpedition to Agalega Island has been rescheduled to take place between June 6-18th, provided that the team can obtain permission for staying, a licence and the right ship to take them there. For updates please visit the 3B6 Web page at: http://3b6.godx.eu/

3B8, MAURITIUS (AF-049). Starting April 5th, look for Mart, DL6UAA, to once again be active as 3B8MM for a few weeks. His activity will be mostly CW, but he will also try SSTV (on 14230 kHz). QSL via his home callsign, direct or by the bureau. Visit his Web site at:
http://www.dl6uaa.de/indexa.html

4O3/YT6, MONTENEGRO (Late WPX Announcement). There was another contest effort from Montenegro by Ranko/YT6A (on 20m) and Martti/4O3B/OH2BH (80m) during this past weekend's CQ WPX Phone Contest. The OH2BN press release stated:

> "They will be using many newly established stations and antenna concepts at Ranko's 'Premium Contest Resort' 600 meters above sea level near the city of Herceg Novi." ADDED NOTE: Visit Ranko's new Web site (still under construction) at: http://www.skycc.info/yt6a

7P, LESOTHO. Operators Tony/ZS1APB, Barry/ZS1FJ, Shaun/ZS1RA, Roy/ZS1ROY and Deon/ZS1ZL will be operating from the highest point in Lesotho (3000m ASL) on the north border escarpment of the Drakensburg Range between April 5-12th. The team has requested the callsign 7P8DX. Activity is planned for 80-15 meters with an emphasis on the lower bands. They plan to have three stations active simultaneously using Yagis and V-beams.

A2, BOTSWANA (UPdate/Ops Stilled Needed!). Frosty, K5LBU, reports that so far they now have 3 operators beside himself. He would like to find at least 2 more to join their group. The dates are still the same, July 5-21st. Frosty states, "It looks like we might be able to do some EME and LEO work also while there." If interested, contact him via E-mail at:
frosty1@pdq.net
ADDED NOTE: Frosty is already thinking about next year, possibly 3DA0 or 7P8.

A5, BHUTAN. Beginning in April, operator Kunio, JA8VE, is expected to be here on a two year work assignment through March 2009 as a JICA senior volunteer for Japan's Ministry of Foreign Affairs to coach the Bhutanese telecommunications ministry. He will be active as A52VE and will be operating from the capital city of Thimphu. Activity will be on all bands including 6 meters, SSB, Digital modes and some CW. Kunio states that he will use a Yaesu and Icom radio with ONLY 100 watts (amps are prohibited) possibly using a Spider beam and Inverted VEE or DP. QSL via JF1OCQ, using the QRZ.com address.

CU2, AZORES. Pedro, EA1FCH, will be active from Sao Miguel (EU-003) in the Eastern Island Group as CU2/EA1FCH, June 27th through August 5th. Activity will be on the lower bands and WARC bands, mainly CW and the Digital modes. QSL via EA1FCH, by the Bureau or direct.

DXCC NEWS......................

JUST A REMINDER (DXCC Honor Roll listings due)! The deadline for the next ARRL DXCC Honor Roll listing is approaching very fast. Just under a week to go! All submissions must be "postmarked by March 31st". The Honor Roll list will appear in the 2007 August QST. There are 337 current entities on the DXCC list, so you must be at 337 for Top of the Honor Roll or within the numerical top 10 to qualify for the Honor Roll (minimum of 328 entities; deleted entities do not count toward Honor Roll).

Reports indicate that the following operations are not yet approved for DXCC credit:
E51PDX - North Cook Islands
E51PEN - North Cook Islands
Reason given: No documentation received for either of these 2006 operations.

Bill Moore, NC1L, ARRL DXCC Branch Manager reports that the following operations are approved for DXCC credit:
1A4A - Sovereign Military Order Of Malta 2007 Operation
9M4SDX - Spratly Islands 2007 Operation
9U9Z - Burundi 2007 Operation
DX�JP - Spratly Islands 2007 Operation
YW�DX - Aves Island 2007 Operation

ER, MOLDOVA. Andy, RW3AH, is now active as ER/RW3AH until April 12th. This is his third DXpedition to the Republic of Moldova. He plans to pay special attention to the 160/80m bands and as usual on 20 meter CW/SSB (for USA General Class above 14260 kHz and for Russian amateurs around 14150-14180 kHz). Also mentioned is that Valery, RW3GW, may possibly join him as well as a second operator using the callsign ER0/R7C or ER0/NA1SA between April 8-12th. QSL direct using the address on QRZ.com.

GP8, GUERNSEY (EU-114). Chris, M0DOL, will be here for 7 days and is expected to arrive during the morning of May 26th. He plans to activate castles and forts on the island. He will stay in Richmond near Vazon Bay, in sight of both Fort Richmond and Fort Hammet. Chris states that he will also be at Vale Castle on Sunday, May 27th. Look for Chris, along with Tom/2E0TSW and members of the Norhampton Radio Club, to activate the callsign GP8LED/p for the first time ever from all locations. Activity will be on all bands. A full colored double-sided QSL card will be available only direct from M0DOL (information via QRZ.com). ATTENTION CASTLE HUNTERS: A list of CASHOTA reference numbers will be available soon on the following Web page soon at: http://www.cashota.org

HL, SOUTH KOREA (IOTA & LH Activity). Jean-Pierre, F5AHO, will be active as HL1/F5AHO from May 12-20th. His plans are to activate some IOTAs and Lighthouses. The following were mentioned: AS-081 (LH0304), AS-060, AS-026 (LH0686) and AS-085. Activity will be SSB on 20/1715 meters using his FT857 and a wire GP. QSL via his home callsign, by the bureau or direct.

INDIAN OCEAN TOUR. Gildas, TU5KG, will once again be portable maritime-mobile (/MM) around Kerguelen Island (FT5XP) and Crozet Island (FT5WL). This time Gildas will not go to Port aux Francais. He will, however, be on Reunion Island (FR/TU5KG) around May 15th. QSL via F4EFI, direct or by the bureau. No e-QSLs accepted.

KH8S, SWAINS ISLAND DXPEDITION (Update). It is a little over a week to go before members of the N8S Swains Island DXpedition will hit the air between April 4-15th. Then the team will move their operations to the Independent State of Samoa (5W - formerly known as Western Samoa from 1914-1997) as 5W5AA (and possibly other callsigns) between April 17-24th. Acim, YZ1EW, announced this past week that both the N8S and 5W5AA teams will be active on 60 meters (on 5403.5 kHz), 2m EME and 6 EME with WSJT65 A,B,C (on frequencies 50.375 MHz and 144.375 MHz). He also announced that the following pilot stations for the operation are: Toma/YU1AB for Western Europe, Lee/KH6BZF for the Americas and the Pacific, and Antic/YU1AA for the YU and Eastern Europe areas. Lastly, he stated that the DXpedition team is ready to go. All donations are welcome according to the data on their Web site at: http://www.yt1ad.info/n8s/
Acim also adds (edited): "The most wanted DXCC country needs HAMSPIRIT on the frequency, and please listen carefully to the operator on the current frequency."

LIGHTHOUSE ACTIVITY..............

Operators Jim/KA3UNQ, Dan/KD3CQ and Al/W3REG will operate as N3L from the Point Lookout Lighthouse (ARLHS USA-628), Maryland, on April 14th, from 1400-2000z. Activity will be on 80/40/20/17 meters SSB, PSK31 and possibly CW. Certificate is available on request. QSL with SASE to KA3UNQ. Visit the Point Lookout Lighthouse's Web page at:
http://www.ptlookoutlighthouse.com/

Operator Jim, KA3UNQ, will be active as a portable from some island in the IOTA NA-031 group (Aquidneck, Goat and Conanicut Islands), April 7-9th. He will also activate numerous Rhode Island lighthouses and U.S. Islands. Activity will be on 40/20/17 meters SSB. QSL with SASE to CBA.

ON50, BELGIUM. Look for special event station ON50EU to be active now through December 31st, to celebrate the 50th anniversary of the Treaty of Rome (EU 50 years). QSL via ON7YX, by the Bureau or direct.

OX60, GREENLAND (NA-018). Look for special event station OX60AD to be active April 1-30th. Activity is to commemorate the 60th anniversary of the U.S. Air Force and the 56th anniversary of the Defense Treaty between the U.S. and Denmark for the Protection of Greenland. The "AD" suffix in OX60AD stands for "America-Denmark". Activity will be on 40/20/17/15/10 meters using CW, SSB, and RTTY. QSL via OX3UR.

PA50, NETHERLANDS. Members of the VERON-Leiden are now active as PA50EU until April 9th to celebrate the uniting of Europe from Rome. Activity will be on 80 meters through 70cm. QSL cards can be sent via the Dutch QSL Bureau (DQB).

QSL INFO AND NEWS.........................

QSL 3DA0EI via EI7CC
QSL 3XM6JR via UA6JR
QSL 4E1P via Bureau
QSL D44AC via QRZ.com
QSL D69XC via UA9XC
QSL ED8D via EA8BHD by Bureau
QSL EF8A via EA8AUW
QSL EY3M via QRZ.com
QSL LX7I via LX2A
QSL LX8M via LX1ER
QSL TA2K via TA2RC
QSL TO5A via F5VHJ

The logs for the recent 9M4SDX Spratly Island DXpedition are now available online at: http://9m4sdx.dxers.net/log_search/search.html

PZ5A was operational this past weekend in the CQWW SSB WPX Contest. QSL DIRECT via PZ5RA (Ramon) as indicated on QRZ.COM. IMPORTANT NOTE: PZ5A was first activated in the 2003 CQWW SSB WPX Contest, and QSLs for that operation still go via W5UE (Randy). The second activation of PZ5A as a special callsign (2007 SSB WPX) goes via PZ5RA only DIRECT as indicated on QRZ.COM.

U.S. POSTAL RATES GOING UP! The cost of mailing a letter will go from 39 cents to 41 cents (first ounce) for letters on May 14th. Howvever, you will be able to lock in that price � no matter how rates rise in the future � by buying the new "forever" stamp. More details are available at: http://news.yahoo.com/s/ap/20070319/ap_on_go_ot/postal_rates

XT2C QSL STATUS. Bernard, F9IE, has reportedly put the first batch of QSL cards in the mail for direct requests.

YX0A, YX0LIX and YX0A/MM QSL STATUS. Steve, KU9C, reports: "Folks, After returning from a long business trip, I've now sized the YX0A/YX0LIX/YX0A-MM QSLs and can provide the following status:

- I believe all QSLs received at my QTH by mid-February will be in the mail back to you by April 9, 2007. The only exception I see are folks that have sent cards for several calls I manage in one envelope; these will be delayed and I cannot easly predict when I'll be done with those. By the fact that you included several in one envelope, I've made the assumption that you're not in a big hurry for these. If you've not received your card by mid-April, feel free to email me; at that time I'll be able to provide status..... 73 Steve KU9C"

RMD SPECIAL EVENT. Look for special event stations to be active from 1200z April 14th to 1200z April 15th to commemmorate Radio Maritime Day. This is a CW event which will be operated from former marine coastal radio stations and possibly ships at sea. Suggested frequencies are: 1854, 3520, 7020, 14052, 21052 and 28052 kHz. Look for the following mentioned stations (or individual operators with a special /designator):

R�gen Radio	/DHS	(MRD callsign DL2DHS)
Norddeich Radio	/DAN	(MRD callsign DL7DAN)
Boulogne Radio	/FFB	(MRD callsign TM1FFB)
ST Lys Radio	/FFL	(MRD callsign TM2FFL)
ST Nazaire Radio	/FFO	(MRD callsign TM3FFO)
Napoli Radio	/IQH	(MRD callsign IIOIQH)
La Spezia Radio	/ICS	(MRD callsign II1ICS)
Roma Radio	/IAR	(MRD callsign IIOIAR)
Genova Radio	/ICB	(MRD callsign II1ICB)
Trieste Radio	/IQX	(MRD callsign II3IQX)
San Benedetto Radio	/IQP	(MRD callsign IQ6SB)
Portisheadradio GKA		(MRD callsign MOROA)
South Chatham Massachussets Radio	/WCC	(MRD callsign WA1WCC)
KPH / KSM Radio		(MRD callsign K6KPH)
Tuckerton Wireless	/WSC	(MRD callsign W2WSC)
Gothenburg Radio	/SAG	(MRD callsign SK6SAG)
Praha Radio	/OLP	(MRD callsign OL32OLP)

See the RMD Web page for further info and updated stations at:
http://www.radiomaritimeday.org

TC0DX-YM0DX WRAP-UP. Pavel, OK1MU, informs that the TC0DX-YM0DX DXpedition team reports (edited): "In 106 hours of operating time, some 21,793 QSOs were made by the TC0DX expedition team working from the rare IOTA Gokceada Island (EU-186). Also, 6,199 QSOs were made by the YM0DX team working from the Bozcaada Island (AS-099). Please visit the following Web page for more info, details, photos, on-line logs, QSL info etc... at:
http://www.okdxf.eu/ankety/tc0dx/en/tc0dx.php
QSL Manager is OK2GZ. QSL by the Bureau, direct or by E-mail (for Bureau QSLs). We would like to thank you once again for ALL the QSOs and excellent pile-ups. 73 and GL from Ankara!"

V6, MICRONESIA (IOTA Op). Operators Nando/IT9YRE, Claudio/I1SNW and Mike/K9AJ will be on from their Micronesia tour April 2-19th and be active as V63RE, V63WN and V63J respectively. They plan to activate three different IOTAs: Ngulu Atoll (OC-180), Sorol Atoll (OC-277) and Woleai Atoll (OC-132). Activity will be on CW and SSB. QSL via their home callsigns. Visit their Web page at: http://www.mdxc.org/v63

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7054499747122791850
X-Google-Thread: 11480d,2eebf4c57b97d2bd,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,CP1252
Path: g2news1.google.com!news4.google.com!sn-xt-sjc-05!sn-xt-sjc-07!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Jim <denews@taborsoft.com>
Newsgroups: rec.radio.amateur.dx
Subject: DX Gazetteer & Map - FREEWARE
Date: Tue, 27 Mar 2007 13:17:42 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <130inu6hfdjoo3f@corp.supernews.com>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Content-Type: text/plain; charset=windows-1252; format=flowed
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@supernews.com
Lines: 52
Xref: g2news1.google.com rec.radio.amateur.dx:3443

Greetings,

The �DX Gazetteer� is part of the WinCAP Wizard QSL-ware � aka �freeware� - download. The �DX Gazetteer� provides a prefix to location search that is second-to none and unique two-way integration with the SmartMap-Geographic View. Again, all free for your exploit.

Download WinCAP Wizard and try out the DX Gazetteer or read on for more details.
http://www.taborsoft.com/

The WinCAP Wizard DX Gazetteer is a geographical dictionary where the focus is specifically geographic location and regional division. The DX Gazetteer utilizes a database "table" containing �records� of locations and related information of interest to amateur radio operators.

Main Features
Powerful prefix searches
More than 6600 worldwide locations including all US counties
Plot - locate - currently selected target to the maps
Distance, direction, grid sub-square, CQ and ITU zones of each location
Incremental searching, in any column
Tree-type display of locations
Full customization of displayed information columns

The WinCAP Wizard DX Gazetteer is organized in a �tree like� structure with "primary locations" organized in �DX list� fashion and oriented toward convenience for amateur radio operations. Incremental searching on any column - of information - is provided so even if you do not know a call "prefix" the target location can be located by country or city name.

The DX Gazetteer features bi-directional integration with the SmartMap-Geographic View. Using �Ctrl-click� on �map� locations selects the target in the DX Gazetteer. Alternatively the DX Gazetteer �Locate� button �plots� - locate by means of coordinates - the target prefix and the great-circle path to the map for quick visual identification. If the SmartMap-Geographic View is not open when the DX Gazetteer Locate button is clicked the SmartMap-Geographic View is automatically opened and the target location plotted.

There are tools with a few similar features available but the unique power and functionality of the WinCAP Wizard DX Gazetteer provides you a tool with no known peer.

WinCAP Wizard provides numerous other tools in the default QSL-ware mode and additional features when registered. However we are inviting you to use and enjoy our �free� DX Gazetteer tool here because we believe you will find it useful. For full details on other features see the web site and help document.

http://www.taborsoft.com/

73 & Good DX,
Jim - KU5S

From -1540534732816718651
X-Google-Thread: 10b9c8,7bf83af8d8f37d18,start
X-Google-Thread: 107ada,7bf83af8d8f37d18,start
X-Google-Thread: 11480d,7bf83af8d8f37d18,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr22.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #804
Message-ID: <MPG.2079de8a8d4e8b1e9896d6@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 384
NNTP-Posting-Host: 65.43.218.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.net 1175458942 ST000 65.43.218.113 (Sun, 01 Apr 2007 16:22:22 EDT)
NNTP-Posting-Date: Sun, 01 Apr 2007 16:22:22 EDT
X-UserInfo1: S[O[S^SD@PBSP_@YMZJ_Q\@TJ_ZTB\MV@BT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 1 Apr 2007 16:22:23 -0400
Xref: g2news1.google.com rec.radio.info:231 rec.radio.amateur.misc:35141 rec.radio.amateur.dx:3444

SB DX @ WW < KB8NW $OPDX.804
Ohio/Penn DX Bulletin No. 804

The Ohio/Penn DX PacketCluster
DX Bulletin No. 804
BID: $OPDX.804
April 2, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W7YAQ, K8CX, K8PYD, K8YSE, N8KOL, WD9EWK, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, DL2AH, EA8AUW, F5NQL & UFT, GM3YOR, HA0HW, I1JQJ/IK1ADH & 425 DX News, LU6EF, RSGB IOTA, VA3RJ & ICPO, YZ1EW/RA4U, ZS1RA and ZS4BS for the following DX information.

** EDITOR'S SPECIAL NOTE (by KB8NW): There will "NOT" be an OPDX bulletin for April 12th. I know, you heard this before, but it is true this time. My wife (chief proof-reader) and I will be heading south to Tybee Island, Georgia, for our daughter's "barefoot on the beach" wedding. Besides, I can really use the break! However, PLEASE continue to send your DX info to me. If there are any special announcements, I will try to send them out.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th/March, through Sunday, 1st/April there were 211 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5R, 5U, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, EU, EX, EY, F, FG, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, H3, H4, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J7, JA, JD/o, JT, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Mart, DL6UAA, will once again be active as 3B8MM starting April 5th and staying possibly for a few weeks. Activity will be mainly CW on all HF bands with some SSB and SSTV. QSL via his home callsign, direct or by the bureau. Visit his Web page at:
http://www.dl6uaa.com

3DA, SWAZILAND (Reminder). Operators Filip/ON4AEO, Kath/ON7BK, Danie/ZS6VWD and Elize/ZS6EMH will be active as 3DA0FC from April 5-9th. Activity will be on 80-10 meters including the WARC bands. QSL via ON4CJK. The group's Web pages are: http://www.3da0fc.be
http://www.filipstattooshop.be/swaziland

5Z, KENYA. Alex, IK4ALM, will be active as 5Z4/IK4ALM between now and April 10th. This will be a holiday style operation with only 100 watts and a ground plane on SSB. QSL via his home callsign.

60M ACTIVITY (Between Saturday, March 31st and Sunday, April 1st). The following were heard: G0HNW, G3ZGP, G4YSG, GD3YUM, IK4WTU, MU0FAL and YN2N.

7P, LESOTHO (Update). Shaun, ZS1RA, informs OPDX that due to unforseen circumstances, the team had some withdrawals. Operators ZS1ROY and ZS1ZL will no longer be able to participate. Shuan states, "This has put some undue financial pressure on the 7P8DX team, and we are short of some 500 Euros or approx. 700 USDs. All donations would be greatly appreciated." The current list of operators are now Shaun/ZS1RA, Barry/ZS1FJ and Tony/ZS1APB. Listen out for them between April 5-12th. They will be operating from the highest point in Lesotho (3000m ASL) on the north border escarpment of the Drakensburg Range. The team has requested the callsign 7P8DX. Activity is planned for 80-15 meters with an emphasis on the lower bands.

AO1, SPAIN. Operators Roberto/EA2RY and Juanjo/EB1ISN will be active as AO1A during the EA RTTY 2007 Contest (April 7-8th) as a Multi-Op entry. Activity will be from the Palencia Province in Spain.
QSL via EB1ISN, by the Bureau or direct.

C6, BAHAMAS. Eric, K9GY, will once again be active as C6AYM from Nassau, New Providence Island (Grid FL15) during the CQ WW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/Low-Power entry. Outside the contest he will also be on 6m and 2m. QSL via K9GY, direct or by the Bureau.

CN, MOROCCO. Members of the Dar Bouazza Contest Group (DBCG), will activate their ARRAM club station (CN8MC) in Rabat, during the CQ WW WPX CW Contest (May 26-27th) as CN5W and as a Multi/Single entry. Operators mentioned are: Nico/SV3SJ and Patrick/F6IRF. QSL via the LoTW. More details about the DBCG are available at:

http://cn2ww.blogspot.com/
http://cn5w.blogspot.com/

DXCC NEWS...........

UPDATE. Bob, W7YAQ (E51PDX/E51YAQ), informs OPDX of the following: "The accreditation documents for the November 2006 E51 North/South Cooks operation of N7OU and W7YAQ have been resubmitted to the ARRL DXCC Desk. The original packet sent in January got lost somewhere between Oregon and Connecticut. Please accept our apologies for the inconvenience and thanks for your patience."

73, Bob W7YAQ / E51PDX / E51YAQ and Bill N7OU / E51PEN / E51NOU

CHANGES. Bill Moore, NC1L, ARRL DXCC Branch Manager, reports the following changes in DXCC, WAS and VUCC Card Checking Program rules.

"Effective immediately, DXCC announces the following changes to the DXCC Card Checking program:

The 10-year rule is now removed. Card checkers can now check cards 'for current entities only', dating back to November 15, 1945. Card checkers still cannot verify 160 meter cards or deleted entities.

In addition, DXCC card checkers can also check applications, if they agree to do so, for:
The Worked All States Award (WAS) (See www.arrl.org/awards/was); and
The VHF/UHF Century Club Award (VUCC) (See www.arrl.org/awards/vucc)

Contact Bill Moore, NC1L (dxcc@arrl.org) with questions."

HOLIDAY OPERATIONS. Drew, GM3YOR, informs OPDX that he has made plans for some holiday operations for this year. Look for him to be active as GM3YOR/P from Isle of Islay (EU-008), Inner Hebrides, Scotland, between May 19-26th. Also, look for him to be active as SV5/GM3YOR from the Isle of Symi (EU-001), Dodecanese Islands, between September 15-30th. He will be taking his TS50 and wire antennas, and will operate when time is available.

IOTA NEWS........................

EU-048. Francois, F5JNE, will stay at his son's home for about two weeks, starting April 30th, on Belle Ile en Mer Island. Activity will be during his evenings on the HF bands, mainly CW. During this stay he has scheduled to visit some of the other islands in the Bretagne (Morbihan) Region Group with Max, F5IRH (tide, wind and sea permitting):
    May 1st - Les Grands Cardinaux Island
    May 5th - Ile aux Chevaux (Horses Island)
They will sign as homecall/p on 80/40 meters (and possibly on some other bands), CW and SSB. QSL via their home callsigns, direct or by the bureau.

EU-171. Operators Ela/DL1TM and Tor/DJ4MG will be active as OZ/homecall from Island of Vendsyssel-Thy, Nordjylland Island, Denmark, April 10-26th. Activity will be on 160/80/40/20/17/15 meters and VHF 2m SSB. Their favored operating time and frequencies are: During the Central Europe's daytimes on 40m and 20m on SSB, but 20m mostly somewhere around 14260 kHz. QSL via home callsign (QRZ.com addresses).

NA-031. Page, WA3EOP, will be active as WA3EOP/p from Conanicut Island (USI RI-007S, Newport County, Rhode Island) and the Beavertail Lighthouse (ARLHS USA-048), July 18th. Activity will take place during the afternoon and evening. Another operator will join her at 1900z; Al, KZ3AB. Suggested frequencies are: 14266, 14332, 7178 and 3902 kHz. Look for activity before and during the Century Club nets on 75/40 meters. The QSL will picture the Lighthouse.

OC-078. Keisuke, JK1QLR, will be active as V63LR from Ulithi Atoll, Micronesia, April 20-23rd. Activity will be limited (holiday style), but he will be on the HF bands, CW, SSB, RTTY and PSK31. QSL via JK1QLR.

SA-049. You still may have some time to work members of the Radio Club Ushuaia that are now active as AY7X from Redonda Island (SA-049, WW Loc. FD55UE) until 1200z April 2nd. The Isla Redonda qualifies for "GACW Five Argentine Islands" award with #ARXP6. Operations will be on CW, SSB,PSK and RTTY on the following suggested frequencies:
CW - 3530, 7030, 14040, 21040 and 28040 kHz
SSB - 3670-3765, 7045, 14260, 21260 and 28560 kHz
PSK - 3620, 7040, 14070, 21070 and 28110 kHz
RTTY - 3620, 7040, 14080, 21080 and 28120 kHz
QSL via WD9EWK, by the Bureau or direct to:
Patrick Stoddard, 4031 E. Aster Drive, Phoenix AZ 85032-7417 USA. Argentina stations can send their QSL cards to:

Radio Club Ushuaia, Polideportivo Municipal, Pasaje Jorge
Vrsalovic S/N 9410 USHUAIA - Tierra del Fuego. Details of
the Radio Club Ushuaia award program can be found at:
http://www.geocities.com/rcushu

J3, GRENADA (NA-024). Operators Harry/AC8G, Ed/K1EP, Wayne/K8LEE, Brian/KA7KUZ, Janet/W8CAA, Joe/W8GEX, Harry/W8KKF, Ron/WA8LOW and Don/WC4D will be active as J3A during the CQ WW DX SSB Contest (October 27-28th), as a Multi-Multi entry. QSL via WA1S.

J5, GUINEA-BISSAU. Tibi, HA7TM, will once again be active from here as J5UTM between April 14-21st. He will be using an IC-706 and and DunaX GPS for 40-10 meters, and dipoles for the lower bands. Activity will possibly be on CW, SSB, RTTY and PSK31. He will be using an amplifier with 500 watts. An online log search will be available and updated every two days at: http://ha7tm.uw.hu/7tmlog/searc.html
Also, visit his home page at: http://ha7tm.uw.hu

KH8S, SWAINS ISLAND DXPEDITION (Update). It was reported last week that the N8S DXpedition to Swains Islands will be leaving a day earlier than announced which mean the team should be active on April 3rd. The current team consists of 17 operators: Hrane/YT1AD (Team Leader), David/K3LP (Co-Leader), Krassimir/K1LZ, Alan/K6SRZ, Doug/N6TQS, Chuck/JT1CO, Harry/RA3AUU, Eugene/RK3AD, Viktor/RU4SU, Vangelis/SV2BFN, Alekcej/UA4HOX, Roman/UR0MC, Milovan/YU1AU, Mladen/YU7NU, Vel/YZ1BX, Stevan/YZ7AA and Mome/Z32ZM. Current suggested frequencies are:

BAND	CW	SSB	RTTY	SSTV	PSK31
160	1825	1835	1835	-	1835
80	3505	3795	3582	3723	3582
40	7005	7082	7035	7035	7035
30	10105	-	10145	-	10145
20	14020	14195	14081	14230	14081
17	18075	18150	18100	-	18100
15	21020	21295	21081	14230	21081
12	24895	24950	24920	-	24920
10	28020	28495	28081	28680	28081 kHz

As announced in last week's bulletin, the team will also operate on 60 meters (on 5403.5 kHz), 2m EME and 6 EME with WSJT65 A,B,C (on frequencies 50.375 MHz and 144.375 MHz). He also announced that the following pilot stations for the operation are: Toma/YU1AB for Western Europe, Lee/KH6BZF for the Americas and the Pacific, and Antic/YU1AA for the YU and Eastern Europe areas. For updates and more details, visit their Web site at: http://www.yt1ad.info/n8s/

PACIFIC TOUR. Ulli, DL2AH, announced his next DXpeditions will take place in the Pacific between the end of September and mid-November. Using only a FT897 and a loop antenna for 40-10 meters, look for him to be active on SSB and RTTY from the following locations:
ZK2 - Island of Niue; between September 29th and October 12th
ZL7 - Chatham Island; as ZL7/DL2AH, between October 17-30th
VK9N - Norfork Island; two weeks

QSL via home callsign DL2AH or by the German Bureau or direct (SAE + IRC/2007). More info will be forthcoming later.

QSL INFO AND NEWS...........................

Reports of 3C0M QSLs are now being received. Activity took place in October 2006.

Reports indicate that the VU7RG and VU7MY QSL cards have not arrived from the printer. However, pre-process labeling is being done so they can send them out once the cards do arrive.

SPECIAL EVENT. Look for special event station YU07HST to be active now through the end of this year. QSL via YU1FJK. Activity is to celebrate the upcoming 7th World High Speed Telegraphy (HST) Championship which will be held September 19-23rd, in Belgrade, Serbia. For details, visit the following Web page at: http://www.hst2007.org

SPECIAL EVENT (Update). To commemorate the 95th anniversary of the sinking of the Titanic, ham radio operators worldwide will participate in a special event taking place between April 14-15th. Look for members of the City of Belfast Radio Amateurs Society (COBRAS - GI2BX) to activate GB2MGY for this event from the Blackhead Lighthouse in Northern Ireland. The COBRAS are ISWL affiliated, so this callsign will count for the "Monitor Award". The QSL info is still to be announced, so keep your eye on QRZ.com for the latest information. ADDED NOTE: Remember to look for "W0S" to be activated by the members of the Nixa Amateur Radio Club from the TITANIC Museum Attraction (in Branson, Missouri). See OPDX.802 for details.

SPECIAL EVENT. Look for special event station OL75CAV to be active on April 22nd, to commemorate the 75th anniversary of the founding of CAV - Ceskomoravsti Amateri Vysilaci (Czech-Moravian Transmitting Amateurs). Activity will be on all bands on CW and SSB, also with time permitting on RTTY and PSK. All QSOs will be confirmed with a special QSL card. QSL via OK1UU. For more information on CAV, check out their Web page at: http://www.c-a-v.com/news.php

T7, SAN MARINO. There has been a report that Tony, T77C, came up on 5371.5 kHz and gave out a new 60 meter country QSO. Tony had a severe QRN problem and had trouble hearing stateside. Hopefully the QRN won't be as bad the next time he shows up. QSL via direct only!

TZ, MALI. Just a reminder that operators Eric/ON4LN (TZ2T), Ivo/ON5CD (TZ1T), Stefaan/ON4FG (TZ4T) and Bart/ON3VK (TBA) will be active from Bamako, Mali, April 2-7th. The group plans to activate some prefixes that were never issued before. Activity will be on 160-10 meters on SSB, CW and Digital modes (RTTY, BPSK31, etc.) with at least 2 stations on the air simultaneously. Bands and mode will largely depend on the propagation. The aim is to activate the low and WARC bands, CW and digital modes as often as possible. QSL direct to ON4LN for all callsigns, or via bureau to their home callsigns. More information is available on their Web site at: http://mali2007.obox.be/

V3, BELIZE. Glen, W5IF, is currently active as V31IF until April 4th. Activity will be on all bands 160-10 meters, CW, SSB and RTTY. He was heard this past weekend on 40/20/17 meters after 1700z. QSL via W5IF (QRZ.com).

V6, MICRONESIA (Update/IOTA Op). By the time you read this, operators Nando/IT9YRE, Claudio/I1SNW and Mike/K9AJ should be active from Ngulu Atoll (OC-180) as V63RE, V63WN and V63J respectively. This is the first part of their IOTA Micronesia tour between April 2-19th. They plan to be at OC-180 just under two days before moving onto Sorol Atoll (OC-277) and then Woleai Atoll (OC-132). Activity will be on CW and SSB. QSL via their home callsigns. Visit their Web page at:
http://www.mdxc.org/v63

VK, AUSTRALIA. David, VK2CZ, will be active as VK8AA during the CQ World Wide DX SSB Contest (October 27-28th) as Single-Op/Single-Band (40m) entry. He will be using stacked 40m yagis. QSL via VK6NE.

W8AH WEB TRIBUTE. Al Hix, W8AH, was known around the world by thousands of amateur radio operators for his pursuits in the DX. He became a "Silent Key" at 85, on June 25th, 2003, at home after a short illness. Well-known DXer/Dayton-photographer Tom Roscoe, K8CX, has put up a special Web page in tribute to W8AH. Is your photo with Al in there? Visit the following Web page at: http://hamgallery.com/Tribute/W8AH/
ADDED NOTE: Who is the unknown person in the Dayton 2000 photo on this page? Let Tom know at: k8cx@hamgallery.com

WAB ACTIVITY........

John, M0JDK, is expected to be active mobiling on a canal boat from Warwickshire up to Liverpool and Manchester now until April 15th. This is primarily a holiday for him, but he will be on 80/60/40/2 meters. Activity is good for the "Worked All Britain Award" (WAB). QSL via the info on QRZ.com.

Tom, G0JRT, will be mobiling around in Scotland between now and 0900z April 6th (possibly the 7th). Activity will be on 3760 kHz possibly or 7060 kHz depending on conditions. QSL via info on QRZ.com.

WP3, PUERTO RICO. Alfredo, WP3C, will be active in the CQ WW WPX Contest (May 26-27th) as a Single-Op/All-Band/Low-Power entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK, direct preferred but Bureau is OK.

ZF, CAYMAN ISLANDS (NA-016). Operators John/K6AM, Joe/W5ASP and Dale/KG5U will be signing ZF1A from Grand Cayman Island (WLOTA LH-1042) during the CQ WW WPX CW Contest (May 26-27th) as a Multi-Single entry. QSL via W5ASP, direct or by the bureau or LoTW.

ZS, SOUTH AFRICA (Talk to The Hell!). A team of ten operators from the Boland Amateur Radio Club will be visiting "The Hell", also known as Gamkaskloof or Gamka's Valley, situated in the Swartberg Mountains of the Southern Cape in the area between 33.28 S 21.15 E [KF06nr] and 33.33 S 21.42 E [KF06rq]. They will be using a special callsign,

ZS1HELL. The team consist of Rassie/ZS1YT, Karl/ZS1KC, Bennie/ZR1JHD, Graham/ZS1GVB, Conradt/ZR1CE, Derrek/ZS1DUP, Douglas/ZS1GUD, Johan/ZS1GP, Mac/ZS1XX and Olivier/ZS1OLI. The special station, with the callsign ZS1HELL, will be active from Friday, April 27th until Monday, April 30th. The station will be active on 160, 80, 40 and 20 meters. Although the station will be active on some DX frequencies, their main aim will be to achieve a Worked All ZS Award and a Top Band certificate. The electronic QSL system on the SARL Web page will be used as well as standard QSL cards. The direct QSL address is:
PO Box 273, Strand, 7140, South Africa. For more information on "The Hell", visit the following Web page at: http://www.diehel.com

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From 2658506009646771800
X-Google-Thread: 10b9c8,fbee365301c09a06,start
X-Google-Thread: 107ada,fbee365301c09a06,start
X-Google-Thread: 11480d,fbee365301c09a06,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Correction to OPDX.804
Message-ID: <MPG.207a15512737d36a9896d7@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 20
NNTP-Posting-Host: 65.43.218.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.net 1175472965 ST000 65.43.218.113 (Sun, 01 Apr
2007 20:16:05 EDT)
NNTP-Posting-Date: Sun, 01 Apr 2007 20:16:05 EDT
X-UserInfo1:
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@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Mon, 02 Apr 2007 00:16:06 GMT
Xref: g2news1.google.com rec.radio.info:234 rec.radio.amateur.misc:35144
rec.radio.amateur.dx:3445
```

The date April 12th was incorrect (I forgot to turn the calendar to April).... 73 de Tedd KB8NW

** EDITOR'S SPECIAL NOTE (by KB8NW): There will "NOT" be an OPDX bulletin for April 9th. I know, you heard this before, but it is true this time. My wife (chief proof-reader) and I will be heading south to Tybee Island, Georgia, for our daughter's "barefoot on the beach" wedding. Besides, I can really use the break! However, PLEASE continue to send your DX info to me. If there are any special announcements, I will try to send them out.... 73 de Tedd KB8NW

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
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ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -3144728398006055299
X-Google-Thread: 11480d,cd1401687d75f171,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e65g2000hsc.googlegroups.com!not-for-
```

```
mail
From: rolandburton@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Finding a QSL Manager
Date: 2 Apr 2007 06:14:45 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1175519685.771803.304060@e65g2000hsc.googlegroups.com>
NNTP-Posting-Host: 121.55.204.157
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1175519687 30246 127.0.0.1 (2 Apr 2007 13:14:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 2 Apr 2007 13:14:47 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US;
rv:1.8.1.3) Gecko/20070309 Firefox/2.0.0.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e65g2000hsc.googlegroups.com; posting-host=121.55.204.157;
   posting-account=xc-mrQ0AAAA1YNiymfNVwW5nkbXoDcKv
Xref: g2news1.google.com rec.radio.amateur.dx:3446

I am going to be operating a DX station soon in VQ9 land.  I was
wondering where I can go about finding a qsl manager?  Also, I need a
qsl manager for my call here in Guam.




From -9569023749692397030
X-Google-Thread: 11480d,cd1401687d75f171
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!out01a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe16.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <repose@zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <1175519685.771803.304060@e65g2000hsc.googlegroups.com>
Subject: Re: Finding a QSL Manager
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <XW7Qh.144266$6P2.75378@newsfe16.phx>
Date: Mon, 2 Apr 2007 06:55:05 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.phx 1175522103 72.197.12.245 (Mon, 02 Apr 2007 06:55:03 MST)
NNTP-Posting-Date: Mon, 02 Apr 2007 06:55:03 MST
Organization: Cox
```

Xref: g2news1.google.com rec.radio.amateur.dx:3447

<rolandburton@gmail.com> wrote in message
news:1175519685.771803.304060@e65g2000hsc.googlegroups.com...
>I am going to be operating a DX station soon in VQ9 land. I was
> wondering where I can go about finding a qsl manager? Also, I need a
> qsl manager for my call here in Guam.

Some ideas -- try and get your request on to the DX news sites such as
NG3K Amateur Radio Contest/DX Page   http://www.ng3k.com/index.html
Bill@ng3k.com

Also try The OPDX Bulletin   http://www.papays.com/opdx.html
k8yse@papays.com

In the past I have seen requests on these for QSL manager volunteers

Good Luck
Lamont

From 8097688571103653367
X-Google-Thread: 107ada,fbee365301c09a06
X-Google-Thread: 11480d,fbee365301c09a06
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.germany.com!xlned.com!feeder1.xlned.com!txtfeed2.tudelft.nl!tudelft.nl!txtfeed1.tudelft.nl!newsfeed.CARNet.hr!news.grnet.gr!newsfd02.forthnet.gr!not-for-mail
From: "Datamax" <datamax@ath.forthnet.gr>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Correction to OPDX.804
Date: Wed, 4 Apr 2007 12:07:32 +0300
Organization: FORTHnet S.A., Atthidon 4, GR-17671 Kalithea, Greece, Tel: +30 2109559000, Fax: +30 2109559333, url: http://www.forthnet.gr
Lines: 26
Message-ID: <1175677632.124404@athnrd02>
References: <MPG.207a15512737d36a9896d7@news.cle.sbcglobal.net>
NNTP-Posting-Host: athnrd02.forthnet.gr
X-Trace: athprx02.forthnet.gr 1175677632 10343 193.92.150.73 (4 Apr 2007 09:07:12 GMT)
X-Complaints-To: abuse@forthnet.gr
NNTP-Posting-Date: Wed, 4 Apr 2007 09:07:12 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Cache-Post-Path: newsfd02!unknown@10.2.31.25
Xref: g2news1.google.com rec.radio.amateur.misc:35186 rec.radio.amateur.dx:3448

```
...Test...
"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.207a15512737d36a9896d7@news.cle.sbcglobal.net...
>
>
> The date April 12th was incorrect (I forgot to turn the calendar to
> April).... 73 de Tedd KB8NW
>
>
> ** EDITOR'S SPECIAL NOTE (by KB8NW): There will "NOT" be an OPDX
>    bulletin for April 9th. I know, you heard this before, but it is
>    true this time. My wife (chief proof-reader) and I will be heading
>    south to Tybee Island, Georgia, for our daughter's "barefoot on the
>    beach" wedding. Besides, I can really use the break! However, PLEASE
>    continue to send your DX info to me. If there are any special
>    announcements, I will try to send them out.... 73 de Tedd KB8NW
>
> --
> Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
> Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
> President of the "Northern Ohio DX Association" (NODXA)
> DX Chairman for the "Northern Ohio Amateur Radio Society
> ARRL Assistant Director of the Great Lakes Division
> Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
```

```
From 6534384396930978224
X-Google-Thread: 11480d,cd1401687d75f171
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.germany.com!news.mixmin.net!
feed.xsnews.nl!border-2.ams.xsnews.nl!eweka.nl!lightspeed.eweka.nl!zen.net.uk!
hamilton.zen.co.uk!shaftesbury.zen.co.uk.POSTED!not-for-mail
From: "John" <qr.z@dxdx.co.uk>
Newsgroups: rec.radio.amateur.dx
References: <1175519685.771803.304060@e65g2000hsc.googlegroups.com>
Subject: Re: Finding a QSL Manager
Date: Wed, 4 Apr 2007 19:25:53 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Lines: 11
Message-ID: <4613edb5$0$19260$da0feed9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.69.113.203
X-Trace: 1175711157 shaftesbury.zen.co.uk 19260 82.69.113.203:1121
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com rec.radio.amateur.dx:3449
```

Try http://www.ik3qar.it/manager/mgroffer/

<rolandburton@gmail.com> wrote in message
news:1175519685.771803.304060@e65g2000hsc.googlegroups.com...
>I am going to be operating a DX station soon in VQ9 land. I was
> wondering where I can go about finding a qsl manager? Also, I need a
> qsl manager for my call here in Guam.
>

```
From 4898184783179798140
X-Google-Thread: 11480d,cd1401687d75f171
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e65g2000hsc.googlegroups.com!not-for-mail
From: ldap500@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Finding a QSL Manager
Date: 5 Apr 2007 10:02:00 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <1175792520.224395.154040@e65g2000hsc.googlegroups.com>
References: <1175519685.771803.304060@e65g2000hsc.googlegroups.com>
NNTP-Posting-Host: 67.181.77.42
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1175792526 3246 127.0.0.1 (5 Apr 2007 17:02:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 5 Apr 2007 17:02:06 +0000 (UTC)
In-Reply-To: <1175519685.771803.304060@e65g2000hsc.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 6.0; en-US; rv:1.8.1.3) Gecko/20070309 Firefox/2.0.0.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e65g2000hsc.googlegroups.com; posting-host=67.181.77.42;
   posting-account=VfainA0AAADACrnZXpfNqyJXRTwAmfMi
Xref: g2news1.google.com rec.radio.amateur.dx:3450
```

On Apr 2, 6:14 am, rolandbur...@gmail.com wrote:
> I am going to be operating a DX station soon in VQ9 land. I was
> wondering where I can go about finding a qsl manager? Also, I need a
> qsl manager for my call here in Guam.

Try the QSL Manager Society at http://www.qsl.net/qslmanagers/
They have a large list of managers.

Pete W6OP

```
From 5408425691757032411
X-Google-Thread: fb822,b23d8000b6f219d9,start
X-Google-Thread: 10f7a7,b23d8000b6f219d9,start
X-Google-Thread: 10bf43,b23d8000b6f219d9,start
X-Google-Thread: 106d41,b23d8000b6f219d9,start
X-Google-Thread: 11480d,b23d8000b6f219d9,start
X-Google-Attributes: gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!b75g2000hsg.googlegroups.com!not-for-
mail
From: "Mark" <norbert.morgan@yahoo.com>
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
Subject: inded i fond a govamint too giev me my extra
Date: 9 Apr 2007 14:57:20 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <1176155840.901860.325400@b75g2000hsg.googlegroups.com>
NNTP-Posting-Host: 152.163.101.6
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1176155841 17356 127.0.0.1 (9 Apr 2007 21:57:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 9 Apr 2007 21:57:21 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; AOL 9.0; Windows NT 5.1; SV1;
yie6),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/1.3.32 [uScMs f p eN:t cCMp s ]), HTTP/1.1 Turboweb
[rtc-td034 8.4.1], HTTP/1.1 cache-rtc-ae02.proxy.aol.com[98A36506] (Traffic-
Server/6.1.5 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: b75g2000hsg.googlegroups.com; posting-host=152.163.101.6;
   posting-account=jhupoA0AAAD7Hg6CqOm9LHKinv8j7uRw
Xref: g2news1.google.com misc.transport.trucking:48818 alt.usenet.kooks:491004
rec.radio.amateur.policy:86663 rec.radio.cb:35341 rec.radio.amateur.dx:3451

i appley f a confection citezin
http://www.csagov.org




From -4762748805237291182
X-Google-Thread: fb822,b23d8000b6f219d9
X-Google-Thread: 10f7a7,b23d8000b6f219d9
X-Google-Thread: 10bf43,b23d8000b6f219d9
X-Google-Thread: 106d41,b23d8000b6f219d9
X-Google-Thread: 11480d,b23d8000b6f219d9
X-Google-Attributes: gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.glorb.com!
```

```
nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
Subject: Re: inded i fond a govamint too giev me my extra
Date: Mon, 09 Apr 2007 18:05:15 -0400
Message-ID: <a4el13t6co44cf12ni01mdg2f9cv5buvnh@4ax.com>
References: <1176155840.901860.325400@b75g2000hsg.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Date: 09 Apr 2007 21:12:15 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:48821 alt.usenet.kooks:491073
rec.radio.amateur.policy:86667 rec.radio.cb:35342 rec.radio.amateur.dx:3452

On 9 Apr 2007 14:57:20 -0700, "Mark" <norbert.morgan@yahoo.com> wrote:

>i appley f a confection citezin
>http://www.csagov.org
congrats to you then





http://kb9rqz.blogspot.com
stealing data from my wifes accounts is unaccaptable

demdning I do what you conceed I can not or suffer
 further attack is unacepteable
Dloyd Lavies renagade cyber theif and terroist

--
Posted via a free Usenet account from http://www.teranews.com




From 6626540308785827178
X-Google-Thread: fb822,b23d8000b6f219d9
X-Google-Thread: 10f7a7,b23d8000b6f219d9
X-Google-Thread: 10bf43,b23d8000b6f219d9
X-Google-Thread: 106d41,b23d8000b6f219d9
X-Google-Thread: 11480d,b23d8000b6f219d9
X-Google-Attributes: gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!news.glorb.com!
nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "an old fiend two some punce gotcha two U" <mork@marqueer.com>
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
```

```
.radio.amateur.dx
References: <1176155840.901860.325400@b75g2000hsg.googlegroups.com>
Subject: Re: inded i fond a govamint too giev me my extra
Date: Mon, 9 Apr 2007 18:23:15 -0400
Organization: he wonder why I simple
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Lines: 9
Message-ID: <461ab076$0$16378$88260bb3@free.teranews.com>
NNTP-Posting-Date: 09 Apr 2007 21:30:30 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:48823 alt.usenet.kooks:491094
rec.radio.amateur.policy:86684 rec.radio.cb:35344 rec.radio.amateur.dx:3453


"Mark" <norbert.morgan@yahoo.com> wrote in message
news:1176155840.901860.325400@b75g2000hsg.googlegroups.com...
>i appley f a confection citezin
> http://www.csagov.org
>
INDEAEDE!




--
Posted via a free Usenet account from http://www.teranews.com




From 6513203381865087181
X-Google-Thread: fb822,b23d8000b6f219d9
X-Google-Thread: 10f7a7,b23d8000b6f219d9
X-Google-Thread: 10bf43,b23d8000b6f219d9
X-Google-Thread: 106d41,b23d8000b6f219d9
X-Google-Thread: 11480d,b23d8000b6f219d9
X-Google-Attributes: gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!news.glorb.com!
nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
Subject: only in your dream woger
Date: Mon, 09 Apr 2007 19:26:39 -0400
Message-ID: <5til13pgqqj9cq64a5ao6cnf9lgt8t4rui@4ax.com>
References: <1176155840.901860.325400@b75g2000hsg.googlegroups.com>
<461ab076$0$16378$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Date: 09 Apr 2007 22:33:37 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:48825 alt.usenet.kooks:491100
rec.radio.amateur.policy:86688 rec.radio.cb:35348 rec.radio.amateur.dx:3454

On Mon, 9 Apr 2007 18:23:15 -0400, "an old fiend two some punce gotcha
two U" <mork@marqueer.com> wrote:

>
>"Mark" <norbert.morgan@yahoo.com> wrote in message

only in your dream woger




http://kb9rqz.blogspot.com
stealing data from my wifes accounts is unaccaptable

demdning I do what you conceed I can not or suffer
 further attack is unacepteable
Dloyd Lavies renagade cyber theif and terroist

--
Posted via a free Usenet account from http://www.teranews.com



From -5008924308430035979
X-Google-Thread: fb822,b23d8000b6f219d9
X-Google-Thread: 10f7a7,b23d8000b6f219d9
X-Google-Thread: 10bf43,b23d8000b6f219d9
X-Google-Thread: 106d41,b23d8000b6f219d9
X-Google-Thread: 11480d,b23d8000b6f219d9
X-Google-Attributes: gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
Subject: only in your dream woger
Date: Tue, 10 Apr 2007 11:54:24 -0400
Message-ID: <5pcn13l5jtsjfv4peuc5o53p6jhgcfe1nu@4ax.com>
References: <1176155840.901860.325400@b75g2000hsg.googlegroups.com>
<461b18be$0$16389$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Date: 10 Apr 2007 15:01:25 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:48855 alt.usenet.kooks:491636
rec.radio.amateur.policy:86742 rec.radio.cb:35360 rec.radio.amateur.dx:3455

On Tue, 10 Apr 2007 00:48:18 -0500, "Constans Morgan"
<constans.morgan@marqueer.net> wrote:

>
only in your dream woger




http://kb9rqz.blogspot.com
stealing data from my wifes accounts is unaccaptable

demdning I do what you conceed I can not or suffer
 further attack is unacepteable
Dloyd Lavies renagade cyber theif and terroist

--
Posted via a free Usenet account from http://www.teranews.com




From 2185158124731630713
X-Google-Thread: 11480d,3c980ca383e566a1,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 14 Apr 2007 18:38:45 -0500
Date: Sat, 14 Apr 2007 19:38:45 -0400
From: N1KI <n1ki@arrl.net>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: CO2WF & T40C QSL Manager
X-Enigmail-Version: 0.94.1.2
OpenPGP: id=BE55F4E5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
Message-ID: <AZSdnVHcu82Y-7zbnZ2dnUVZ_tSunZ2d@comcast.com>
Lines: 15
NNTP-Posting-Host: 67.187.77.173
X-Trace: sv3-KaLIXAgdbJcWZj2ZAJnjh8sC0Ajt7WKBlhoBhlJkq0vYV0A/
mVw9yKDe1LpFnUa8bMxb64pqlUv4j3X!EzHrDbQhpt+pVCm9XPc/dT1qI9rs9EeaRWzesO6/zMrKv/
Efx5iHOs5vg1avABaTvlaqAk9c6he0!b8XmTqGVa/pz2vHmHXfPu63H3FT4cA==
X-Complaints-To: abuse@comcast.net
```

X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3456

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

N1KI will be the QSL manager for CO2WF. I have Winty's logs up to
04/12/2007. I also have all T40C contest logs, and the T40C online log
is on my personal web site (url on QRZ.com.) I am working on updatine
CO2WF's EQSL log and hope to have T40C on LoTW in the near future.
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.6 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org

iD8DBQFGIWYFcWalwb5V9OURAj8aAJ4meUHAsSufmhvQI/L2Pv3W+rcrcgCfWwI/
hXsNm4MXlYre42mFyFlQh68=
=Dm1C
-----END PGP SIGNATURE-----

From 2140804482813055416
X-Google-Thread: 11480d,5e499388240c3bba,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!proxad.net!newsfeed.stueberl.de!newsfeed.utanet.at!newsfeeder1.noc.eunet-ag.at!news.eunet.at!not-for-mail
From: mayer45@m05.yer.at (hans m45)
Newsgroups: rec.radio.amateur.dx
Subject: 6m beacon for google earth and search tool
Date: Sun, 15 Apr 2007 14:24:05 +0000 (UTC)
Organization: hans m45
Lines: 13
Message-ID: <1176647045.353500@ee1>
Reply-To: mayer45@m05.yer.at
NNTP-Posting-Host: 193.154.160.101
X-Trace: paperboy.si.eunet.at 1176647045 1362 193.154.160.101 (15 Apr 2007 14:24:05 GMT)
X-Complaints-To: news@paperboy.si.eunet.at
NNTP-Posting-Date: Sun, 15 Apr 2007 14:24:05 +0000 (UTC)
Keywords: 6m 50mhz beacon google earth map oe1smc
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Cache-Post-Path: ee1!unknown@v250
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Cache-Post-Path: nntpcache01.si.eunet.at!unknown@proxy6.ages.at
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Xref: g2news1.google.com rec.radio.amateur.dx:3457

hello

i did update the google earth map for 6m beacons today, see

http://ma.yer.at/6m/

73 de hans
oe1smc

--

```
From -7152152741752780318
X-Google-Thread: 11480d,2b8937d34f651129,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!b75g2000hsg.googlegroups.com!not-for-
mail
From: larryj@teleport.com
Newsgroups: rec.radio.amateur.dx
Subject: N8S Logbook Lookup Problems?
Date: 15 Apr 2007 15:31:27 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1176676287.322844.201240@b75g2000hsg.googlegroups.com>
NNTP-Posting-Host: 207.69.139.148
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1176676287 14452 127.0.0.1 (15 Apr 2007 22:31:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 15 Apr 2007 22:31:27 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT
5.0),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b75g2000hsg.googlegroups.com; posting-host=207.69.139.148;
   posting-account=61ctXg0AAAAU3NTzh2-yL7WLvsZyOS7g
Xref: g2news1.google.com rec.radio.amateur.dx:3458
```

Has anyone been successful looking up QSOs on the N8S DXpedition page lookup? No matter what Computer I use, at home or at work, I always get the following response when I try to go to the Logbook QSO Lookup section:

"Not Found. The requested URL /logsearch/logsearch_n8s.php was not found on this server.
Additionally, a 404 Not Found error was encountered while trying to use an ErrorDocument to handle the request. "

There's also a link to another web site for people having problems with the log on the N8S page - it goes to a site called "I'llkickyouinthenuts", and there are logbook lookups available for a number of callsigns, but N8S is not in the list.

Anyone have any other suggestions?

From -326576641703685792
X-Google-Thread: 10b9c8,c1277e0df0b97af8,start
X-Google-Thread: 107ada,c1277e0df0b97af8,start
X-Google-Thread: 11480d,c1277e0df0b97af8,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #805
Message-ID: <MPG.208c74488ef2d4f99896d8@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 431
NNTP-Posting-Host: 69.217.154.42
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.net 1176676923 ST000 69.217.154.42 (Sun, 15 Apr 2007 18:42:03 EDT)
NNTP-Posting-Date: Sun, 15 Apr 2007 18:42:03 EDT
X-UserInfo1:
Q[R_PJSCTS@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 15 Apr 2007 22:42:03 GMT
Xref: g2news1.google.com rec.radio.info:243 rec.radio.amateur.misc:35452
rec.radio.amateur.dx:3459

SB DX @ WW < KB8NW $OPDX.805
Ohio/Penn DX Bulletin No. 805

The Ohio/Penn DX PacketCluster
DX Bulletin No. 805
BID: $OPDX.805
April 16, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1KI, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, WC5N, K8YSE, K9EL, ND9M, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, EA4ATI, F5NQL & UFT, G3USF, HA0HW, HL1VAU, I1JQJ/IK1ADH & 425 DX News, IZ0FKE, JG7PSJ, PT7WA, RSGB IOTA, SP9GKM, SU1SK, TA1HZ, VA3RJ & ICPO, VE3KF and VK2YJS for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th-April, through Sunday, 15th-April there were 235 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH4, KH6, KH8, KH8/s, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T8, T9, TA, TF, TG, TI, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4X, ISRAEL. Dov, 4Z4DX, is expected to be active as 4X0MDC during the upcoming Holyland DX Contest (April 21st, 0000z-2359z). QSL via IK2VUC.

5H, TANZANIA. Vlad, UA4WHX, who was active from Malawi (as 7Q7VB) in the beginning of April, is now active as 5H3VMB. He was heard on 30/17/15/12 meters. INTERESTING NOTE: On QRZ.com, Vlad asks everybody to send IRCs instead of dollars. He also writes "to be more patient (possiby for years) if you want to receive your card via the bureau."

6W, SENEGAL. Dani, EA4ATI, is heading back to Dakar again. He informs OPDX that he will probably use the callsigns 6W/EA4ATI and 6W1EA for contests. He is expected to be there this month and will stay until April of next year. He will probably use a three element yagi beam antenna for 10-15-20 and dipoles for the other bands (40-80-160 and the WARC bands). QSL via direct to his home callsign EA4ATI.

9N, NEPAL. Operators Nob/JA2AAU, Yoshi/JA2AIC and Iku/JA2ATE will be active from Khathmandu between May 10-15th. Activity will be on 40-10 meters, CW, SSB, RTTY and PSK31. Their callsign and QSL information are as follows: QSL 9N7AU via JA2AAU, 9N7IC via JA2AIC and 9N7TE via JA2ATE. Direct addresses are:

JA2AAU - Noboru Kanno, Shikata 1785-61, Kitanagoya, 481-0004 JAPAN
JA2AIC - Yoshiyasu Iwata, Minamiaoki 30, Sotowarida, Kisogawa, 493-0007 JAPAN
JA2ATE - Seiji Morishima, Tonomachi 1-8, Ichinomiya. 491-0848 JAPAN

CQ MAGAZINE ANNOUNCES WINNERS OF 2006 DX MARATHON. Press release dated April 9, 2007: CQ Magazine DX Marathon - "In 1947 CQ Magazine held the first ever DX Marathon which then morphed into the CQ World Wide DX Contest. Jump forward almost 60 years and from January 1 to December 31, 2006, the DX Marathon was re-born where hams everywhere were encouraged to "work 'em all" in a twelve month period. The CQ DX Marathon has already increased activity on the bands and appeals to hams in any location and any station capability. The DX Marathon will be repeated every year from January 1 to December 31.

For 2006, the winner in the Unlimited Class is Pete Meyer, N0FW. Pete had an amazing score of 326 - 286 countries and all 40 zones. The Formula class winner was Drago, T94GB, with an impressive score of 228 including 193 countries and 35 zones using 100 watts and wire antennas. Complete results will appear in the June 2007 issue of CQ Magazine.

For 2007, the WARC bands are now permitted, so overall participation is expected to increase. For complete rules and submission information, please see our web site at: www.dxmarathon.com

Good luck and see you on the bands!"

73, John, K9EL, Program Manager, CQ DX Marathon

FS, SAINT MARTIN. John, K9EL, will once again return to this island mainly for a family vacation but will operate as FS/K9EL whenever possible between April 27th and May 6th. He will be using an IC7000 and verticals for 80-10 meters, and mainly CW and SSB. QSL to his home callsign; bureau QSL cards are OK.

GB100, ISLE OF MAN (Special Event). Members of Wrexham ARS will be operating from Scarlett Point, Isle of Man (EU-116, WLOTA LH-0449) between May 25th and June 5th as GB100TT. This is a special event callsign celebrating 100 years of the "Isle Of Man TT (motorcycle road) Races". Activity will be on all bands from HF to UHF and might even use their club callsign GT4WXM/p. Operators mentioned are Colin/MW0JNI and Mike/GW6NLP. QSL via MW0JNI (QRZ.com). Visit the the "Isle Of Man TT Races" Web page at: http://www.iomtt.com/
Also, visit: http://en.wikipedia.org/wiki/Isle_of_Man_TT

GM, SCOTLAND. Gordon, G3USF, is off to the Shiant Isles with others from the Grantham ARS and expects to be active as GM3USR from late Tuesday, July 10th until early Friday, July 13th. Their Grid square is IO67tv. They will use 50 MHz gear w/100W + 3 or 5 element beam as well as the usual HF antennas. Information and updates will be available via the RSGB IOTA Web site under EU-112.

IOTA NEWS......................

AS-080. Operators Rocky/HL1VAU, Han/DS2GOO and Ryou/DS4NYE are planning to activate Anmyon Island (Korean Distriction Number F26) during the first weekend in May. Operators will sign homecall/3. The team will use some wire antennas with simple barefoot mobile transceiver. Most of their activity will be on the digital modes and the WARC bands.

AS-134. Look for He Lei, BD1DRJ, to be active as BD1DRJ/3 from

ShiJiuTuo Island, April 21-22nd. Activity will be on 40/20/15/10 meters CW and SSB. QSL via his home callsign. Visit his Web page at: http://bg1drj.spaces.msn.com/

AS-135. Operators Kevin/BA4XA, Mary/BA4XYL, Roy/BA4VE, Li/BD4XD, Wang/BD4XW, Chang/BG6IQD and Tiger/BG4VGJ will be active as homecall/4 from Dongxilian Island between May 1-7th. Activity will be on or around the usual IOTA frequencies, using a 2 element yagi, vertical and dipole antennas with 100 watts of power. The group will be on holiday, so their activity will be limited. QSL via the operators' home callsign.

EU-060. Members of the White Tower DX Team will be active from Skyros Island (MIA MG-115, WLOTA LH-2002), June 17-22nd. Activity will be on all bands and modes. Operators mentioned include Peter/SV0XAW, Giannis/SV2FPU, Babis/SV2HNZ, Christos/SV2HOB, Nikos/SV2HPP, Giannis/SV2HPY, Paul/SV2HRT and Dimitris/SV2HSV. QSL via SV2HPP (QRZ.com). Visit the WTDXT Web page at: http://www.whitetowerdxt.com

EU-096. A group of Swedish operators will be active as OH3I from either Parainen or Nauvo Island, between 1000z, April 21st and 0830z April 22nd. Suggest frequencies are:

CW - 7026, 10116, 14036 and 18096 kHz
SSB - 7056, 14266 and 18136 kHz
Digital - 7036, 14096 and 18106 kHz

They plan to use 2-3 transceivers with amplifiers and good antennas. QSL via OH3BHL.

EU-096. A group of Italian and Swedish operators will activate the rare IOTA Parainen Island (Turku Islands) with the special callsign OH10TA, April 25-29th. Operators mentioned are: Markus/OH1MN, Peter/OH0JFB, Jourko/OH1RX, Andrea/IZ0EHO, Vincenzo/IZ0FKE, Simone/IZ0BTV and Matteo/IW0HJH. Activity will be on bands and modes. QSL via IZ0EHO. Visit their Web page at: http://www.oh10ta.com

EU-129. Look for Karen/DL8HK and Alfred/DB1VQ to be active as DL0EFA/p from the Island of Usedom (O-13 for the German Islands Award), between April 26th and May 1st. DL8HK will be active only on CW, while DB1VQ will be on SSB. QSL via DK9VB (QRZ.com).

EU-158. A group of OM/YL German operators will active from Proti Island (MIA MG-092) between July 26-31st. Their activity will also include the upcoming RSGB IOTA Contest. Look for the OM operators Olaf/DJ7TO, Uwe/DK3WW, Frank/DK7AO, Michael/DL6MHW, Holger/DL7AU and Holger/DL7IO to be active as J48IO. They plan to run 2 stations simultaneously from 160-10 meters. Each station has its own generator and antenna setup for 160-10 meters. The YL operators Katrin/ DL1AXL, Andrea/DL3ABL and Birgit/DL7IQ will be active as

J48YL. Activity will also include the RSGB IOTA Contest on all bands and modes. QSL route for both callsigns are DK7AO. Bureau QSL cards are preferred. An E-mail Bureau request is also "OK" via: dl7io -at- qsl.net

EU-172. Operator Ulli, DO2ML, will be active as OZ/DO2ML from Aeroe Island (DIA FY-014, WLOTA LH-0973), June 4-7th. Activity will be on 80/40/20 meters SSB only. QSL via his home callsign, direct or by the bureau.

OC-012. Kei, JK1QLR, will be active as V63LR from Yap Island, Micronesia, after April 23rd. QSL via JK1QLR.

OC-078. Kei, JK1QLR, will be active as V63LR from Ulithi Atoll, Micronesia, April 20-22nd. QSL via JK1QLR.

OC-144. Operator Hotang, YC0IEM, will be active from Bangka Island, April 16-22nd. No info on bands/modes were provided. QSL via IZ8CCW.

OC-256/OC-283/OC-284 (Rare IOTAs to be Activated). Team organizers Hans/SM6CVX and Derek/G3KHZ are planning a DXpedition to the islands of Nukumanu (OC-284pr) and Takuu (OC-283pr) this coming September and October. The team will comprise of 4 radio amateurs plus a Swedish friend, a professional photographer, a film producer and a scientist. These islands are the most remote islands from the main island of Papua New Guinea. They plan to be active for 6 days on each of the islands. If time permits, they will also make a stop at Kilinailau Island (OC-256). INTERESTING NOTE: "These islands are low lying and are suffering from the effects of global warming which is causing the sea level to rise. Takuu is especially vulnerable because it is also sinking due to the movement of the tectonic plates in the region. The net result is that the sea level is rising 20cm per year and the island is only 2 metres above the high tide level. 600 people live on this island. Nukumanu is also populated." QSL route/manager is to be announced later.

JD1, OGASAWARA. Skip, JE2HCJ, will be active as JE2HCJ/JD1 from April 16-25th. Activity will be mainly on CW on 160-6 meters. After April 20th, he will focus on the lower bands. QSL via his homecall.

JD1, OGASAWARA. Operators Hide/JM1LJS (JD1BLK), Koya/JI5RPT (JD1BLY) and Harry/JG7PSJ(JD1BMH) will be active from Chichijima Island (IOTA AS-031) in the Ogasawara Islands Group, between 0600z Sunday, April 29th and 2200z Saturday, May 4th. Activity will be on 160-6 meters and the Satellites with operations on CW, SSB, RTTY and PSK31. QSL JD1BLK via JM1LJS, JD1BLY via JI5RPT and JD1BMH via JG7PSJ. Please visit the operators' Web sites at:

JD1BLK - http://radio-dream.com/jd1blk/
JD1BLY - http://www.ji5rpt.com/
JD1BMH http://sapphire.ganko.tohoku.ac.jp:8080/jd1bmh/

JT, MONGOLIA. Operators Nicola/I0SNY, Giampiero/I5NOC, Pino/I8YGZ, Andrea/IK1PMR and Claudia/K2LEO/IZ1GLO will be active from here between now and May 3rd. The group will operate as JT1Y from Ulanbaatar and will also be visiting the call areas 8, 9 and 0 along with members of the JT1KAA radio club. Look for activity to be on 160-10 meters CW, SSB, PSK31 and RTTY. QSL via I0SNY.

JW, SVALBARD. Just a reminder that Francois, F8DVD, will once again be active as JW/F8DVD from the Longyearbyen ARC, located on Spitsbergen Island, 78� North, and about a thousand kilometers far from the geographic North Pole (EU-026, WAZ 40 and Grid Square JQ78TF), April 12-23rd. His activity will be on all HF bands both CW and SSB. This will be Francois's 5th time on the island. He will use the Longyearbyen Radio Club's equipment which consists of an ICOM 751 and a 500 watts PA, into a 5 elements yagi on a 30 meters high tower. QSL via his home callsign, through the French REF-Union Bureau or direct, w/SAE + 1 IRC (or 1 USD for EU, and 2 USD for elsewhere) to: Francois Bergez,
6, Rue de la Liberte, F-71000 MACON, France.

N8S SWAINS ISLAND UPDATE. By the time you read this, the N8S DXpedition to Swains Island should be QRT. Reports indicate that they would be going QRT around 1800z. As this bulletin was being written, the online log search was showing 104,532 QSOs, but we heard reports of over 112,000 QSOs. Logs should be completely updated once back in Pago Pago. Look for more info and pictures to be added to their Web page. QSL is via YT1AD. Online log is available at:
//logsearch.de/index.php?option=com_content&task=view&id=170&Itemid=104
ADDED REMINDER: Remember the DXpedition will move onto Samoa next and be active as 5W5AA (possibly other callsigns also) from April 17-24th.

QSL INFO AND NEWS..............................

QSL ROUTES BY DK8JB

PX2T via PY2DN
RZ6AAB via RV6AF
SN0CFP via SP9CFP
SN0RQH via SP9RQH
SO9Y via SP9YCW
T960ARA via T94GB (40m)
TF8SM via NI5DX (ex N5FTR)
TT8HA direct
TZ6BAX via EA5KB
UA0ACG via EA5KB
UN3J via EA5KB
VC7GL via VE7GL
VS97UW via VR2UW
VX9WGS via VE9WGS
XE1KW via EA5KB
XV3C via EA5KB
YB1GJS via NI5DX (ex N5FTR)
YB8RW via EA5KB
YB9ZNT via YB9BU
YV1WI via EA5KB
YV4EGE via EA5KB
YV4JPM via EA5KB
YV5NJJ via EA5KB
YV5TX via EA5KB
YW5RY via EA5KB
YY1CIR via EA5KB
YY1SBG via EA5KB
YY4CVI via EA5KB
YY4GRB via EA5KB
ZP6LMR via EA5KB
ZS1ROY direct

QSL 5T5JA via JA1BAB and 5T5DX via JL1HHN. Activity was a group of Japanese operators who were in Nouakchott, Mauritania.

QSL cards for recent AS-148 (Sonyu Island, March 1-3rd, 2007) operation have been printed and arrived on the door step of each operator. Rocky/HL1VAU, Han/DS2GOO and Ryou/DS4NYE are now processing the dirct QSL requests. Bureau QSL will go out later. The team logged over 2,300 QSOs. Operation was under 20 hours. Activity time was restricted by power failure, weather problem and some sleeping. Over 80 percent of QSOs were with Europe, and most of the QSOs were made on the WARC bands.

QSL VIA LOTW: 9H1ZA, CT3FN, VE3DZ and VP2E.

QSL RECEIVED VIA MAIL: 3C0M, 3Y9SDA, 4J5A, AH2L, BY4RB (1989), DD0PI, DK0MOS, EA6SX, EE5E, GP0STH, HS0T, II5ANT, J20MM, J20RR, S21XA, UA1PAC/1/ANT, V49A, VE1OTA, VK1AA/2, XT2C and YN2N.

RUSSIAN MOUNTAINS TO BE ACTIVATED (RMA and RDA Activity). Operators RV3ATS, RV3ATT and RU3AVF plan to activate 16 mountains and 3 area regions for the Russian Mountains Award (RMA) and the Russian District Award (RDA) between June 19th and July 21st. The mountains will be in the Maykopskiy region (AD-06), Hostinskiy Region (KR-10) and the Tuapsinskiy region (KR-58). Activity will be on 40/20/15 meters. For more details on the RMA and RDA awards, please visit the following Web pages:

RMA - http://www.mountain.ru/radio/rma/engl.shtml
RDA - http://rdaward.org/indexeng.htm

SPECIAL EVENT. During the period of May 1st through July 31st, look for special event station SN750C and station SN750BK of the "Brotherhood of the Rooster" (Bractwo Kurkowe whose responsibility was to defend Krakcow against the numerous and always threatening invaders) will be active. Activity is to celebrate the 750th anniversary of Krakow City, Poland. Also, look for individual stations using the special callsign prefix SN0 to be active. QSOs with these stations and the SN750 stations on any band and mode will count towards a special diploma. Diplomas will be endorsed and signed by the residing president of the City of Krakow. More details are available at the following Web page:

http://www.sp9pkz.republika.pl

SU8, EGYPT (Special Event). You still have until April 17th to work the special event station SU8DRM which is organized by International Telecommunication Union (ITU) for the Regional Conference on Disaster Relief and Management - International Cooperation & Role of ICT, in Alexandria, Egypt. Operators mentioned are: SU1GS, SU1SA, SU1SK, SU2TA, SU1AO, SU1KA, SU1KM and SU9NC. QSL Manager is SU1KM. Egypt has no QSL bureau. Please QSL ONLY DIRECT via: MOHAMMED EL KAFRAWI, P.O.BOX 70, MAGLESS EL SHABB, POST OFFICE CAIRO, 11516 EGYPT. IRCs are not acceptable by their postal offices, only (USD) green stamp is barely enough to cover return postage and QSL card cost.

TC57, TURKEY (Special Event). Operators Tevfik/TA1HZ and Bekir/TA2RX will be operating from the Gelibolu Peninsula as TC57ALAY between April 21-25th. Activity is to commemorate the 57 Regiment martyrs who lost their lives in Canakkale War in 1915. Look for them to be on 7090 kHz

(+/-10) and 14270 kHz (+/-30).

TK, CORSICA (EU-014). Operators Laci/HA0HW, Tomi/HA4DX, Geza/HA4XG, Ivan (Johny)/LZ1PJ and Valya/LZ5AV (XYL) will be active as TH/homecall from Cap Corse - Nr. Tollari (WW Loc. JN43QA, DIFM TK-001, MIA MCO-001, WLOTA LH-1390), April 21-28th. Activity will be on all HF bands 160-10 meters (depending on the propagation) with two stations, and one VHF station also. Operations will mainly be CW, but they will also use SSB, RTTY and PSK31 as well. Geza will try to be on 144 MHz Tropo, MS (FSK441, 1st. period, 144.363) with IC746 + 500 watts + 10 element DK7ZB yagi during the morning and evening hours. QSL via the HA and LZ QSL Bureau, or direct to each operator's home address.

TO3, MARTINIQUE. Alex, VE3KF, will be active with the special callsign TO3T, May 23-31st. Activity will be on CW and SSB plus an entry in the CQ WPX CW Contest. QSL directly to VE3KF or via the bureau.

TO4, CUBA. Operators Willy/CO2MHZ and Winston/CO2WF will be active as T40C from Habana, Cuba, for the next CQ WPX CW Contest (May 26-27th). QSL via N1KI.

VK, AUSTRALIA. Saturday, April 28th (UTC), is International Marconi Day, and the Hornsby and Districts Amateur Radio Club will be running the only IMD station in Australia using VK2IMD on all HF bands. ADDED INFO: This international event is operated by stations in locations that have a link to Marconi. In the case of VK2IMD, operations are located close to Wahroongah, in the northern suburbs of Sydney, NSW, where Ernest Fisk of AWA received the first direct radio message from Britain to Australia in 1918. This was a telegram from the Australian Prime Minister Billy Hughes (who had just returned to Britain, having toured the World War I battlefields in France). It was sent by Marconi's station in Carnarvon, Wales. Visit the following Web pages for more info:

General info - http://www.gb4imd.org.uk/
List of IMD stations - http://www.gb4imd.org.uk/awardstns.htm

VP5, TURKS AND CAICOS ISLANDS. Fred, PY2XB, will be active as VP5/PY2XB from Providenciales Island (NA-002) between April 19th and May 3rd. Activity will have an emphasis on the lower bands (160/80/40m) and the WARC bands (30/17/12m), as well as the digital modes (BPSK31 and RTTY). He will have a six meter CW beacon active on 50.097 MHz. QSL via PT7WA, direct or by the bureau. On-line logs will be available at:

http://www.py2yp.ws/py2xb

VQ9, CHAGOS ISLANDS. Jim, VQ9JC (aka ND9M), has returned to Diego Garcia for another four month tour and will resume operating as VQ9JC. He informs OPDX: "Operating time tends to run about 85% CW, 10% SSB, and 5% digital and is on 80-10 meters. I must take a boat from my ship (where I am one of the few remaining Radio Officers) to the island where the ham shack is located and usually cannot be QRV before 1200Z. (Local time is GMT +6 all year.) In order to be on the boat back to the ship, I must QRT by 1635z on Sundays through Thursdays, and by 1735z on Fridays and Saturdays, although I will occasionally stay overnight to

```
work early morning DX." Jim was heard this past week on 20/15 meters
CW. QSLs go to ND9M (ex-WB9IHH); either by the Bureau or direct is OK.
Jim states, "My XYL will forward direct requests to me every three
weeks or so, but mail typically takes about two weeks to get to the
island once she mails it. As for direct QSL requests, I'm continually
surprised to see the number of invalid IRCs coming through. A few are
the older style that expired at the end of 2006, but the majority of
them are invalid because they were not stamped by the issuing post
office. I wouldn't mind 'eating' two or three, but I've received
literally dozens so far this year. All QSL requests are answered of
course, but requests that come with invalid IRCs will be answered via
the buro. CU in the pileups! 73 for now, Jim, VQ9JC / ND9M"

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -6667520293056271595
X-Google-Thread: 11480d,2b8937d34f651129
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!newsfeed.kamp.net!
```

```
newsfeed.kamp.net!news.musoftware.de!fu-berlin.de!uni-berlin.de!news.dfncis.de!
not-for-mail
From: Fabian Kurz <usenet@fkurz.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: N8S Logbook Lookup Problems?
Date: 15 Apr 2007 22:56:58 GMT
Lines: 16
Sender: Fabian Kurz <dj1yfk@dl0tud.tu-dresden.de>
Message-ID: <58fotqF2h3atpU1@mid.dfncis.de>
References: <1176676287.322844.201240@b75g2000hsg.googlegroups.com>
X-Trace: news.dfncis.de XpVwP+gU7J1RjLT+ZeaPUgghtjZ5L9bkaKf4Gdxj5TKLSe
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (FreeBSD/5.3-RELEASE (i386))
Xref: g2news1.google.com rec.radio.amateur.dx:3460

larryj@teleport.com wrote:
> Has anyone been successful looking up QSOs on the N8S DXpedition page
> lookup? No matter what Computer I use, at home or at work, I always
> get the following response when I try to go to the Logbook QSO Lookup
> section:
[...]
> Anyone have any other suggestions?

This one works here:

http://logsearch.de/index.php?option=com_content&task=view&id=170&Itemid=104

73,
--
Fabian Kurz, DJ1YFK * Dresden, Germany * http://fkurz.net/
Online Log: http://dl0tud.tu-dresden.de/~dj1yfk/log.html


From 2055228669442694519
X-Google-Thread: 11480d,2b8937d34f651129
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 15 Apr 2007 19:42:20 -0500
From: "Jim Vecchiola" <kr2t@comcast.net>
Subject: Re: N8S Logbook Lookup Problems?
Date: Mon, 16 Apr 2007 00:40:34 +0000
Newsgroups: rec.radio.amateur.dx
X-Newsreader: NewsHound for Microsoft Outlook v2.1.0.45 (unicode)
References: <1176676287.322844.201240@b75g2000hsg.googlegroups.com>
Mime-Version: 1.0
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=us-ascii; format=flowed
Message-ID: <1aednfPsP83xW7_bnZ2dnUVZ_uOmnZ2d@comcast.com>
Lines: 26
NNTP-Posting-Host: 69.242.63.24
```

X-Trace: sv3-TLbQHE+1WDVpWcs/9DI/d60c4ESSogkhTySWxnJSdDQ6o9hTh+r8JH6zR0C/
GtYZRkbScIENrE+zhSB!
iV9Znnbnx46To4JMfVQkBGrjQ39G0SzxfjfKvlDUxujhjqCoCXLse+n26MA3HEnGXuYWbeKZK9it!
7Q35Ese3GkCTI8i/soyJ6yGovP8D
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3461

I had luck with the log lookup mentioned on the n8s page last week - but now, there's no listing for n8s - or I get a "Service Temporarily Unavailable" - at least I got in while it was still working!

Kr2t

"larryj@teleport.com" <larryj@teleport.com> wrote in message
news:1176676287.322844.201240@b75g2000hsg.googlegroups.com:

> Has anyone been successful looking up QSOs on the N8S DXpedition page
> lookup? No matter what Computer I use, at home or at work, I always
> get the following response when I try to go to the Logbook QSO Lookup
> section:
>
> "Not Found. The requested URL /logsearch/logsearch_n8s.php was not
> found on this server.
> Additionally, a 404 Not Found error was encountered while trying to
> use an ErrorDocument to handle the request. "
>
> There's also a link to another web site for people having problems
> with the log on the N8S page - it goes to a site called
> "I'llkickyouinthenuts", and there are logbook lookups available for a
> number of callsigns, but N8S is not in the list.
>
> Anyone have any other suggestions?

From -4021588490914529303
X-Google-Thread: 11480d,2b8937d34f651129
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01b.usenetserver.com!news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!uns-out.usenetserver.com!news.usenetserver.com!pc02.usenetserver.com!ALLTEL.NET-a2kHrUvQQWlmc!not-for-mail
Date: Sun, 15 Apr 2007 22:10:55 -0400
From: Jan Ditzian <ditzian@alltel.net>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx

Subject: Re: N8S Logbook Lookup Problems?
References: <1176676287.322844.201240@b75g2000hsg.googlegroups.com>
In-Reply-To: <1176676287.322844.201240@b75g2000hsg.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <b6ad6$4622db04$45289d33$6293@ALLTEL.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 36
X-Trace: b6ad64622db04e08d389606293
Xref: g2news1.google.com rec.radio.amateur.dx:3462

Logsearch.de is working as of Sunday evening, but it is not up to date. It did not have my contact from earlier today, Sunday morning, but it had one from Friday afternoon.

The other site I"llkickyouinthenuts," is really dxped.com, and it had the N8S log on Sunday morning, with a link in the left column, but on Sunday night this link and the log are missing (link 'n logs--I think I have something there).

The official site, www.yt1ad.info/n8s/log.html, has not had the log for the past four or five days. Perhaps this will be the first site to get the full log now that the DXpedition is over.

From what I can tell from a Google search and my experience, these are the only two sites that have had the logs.

Jan, KX2A

larryj@teleport.com wrote:
> Has anyone been successful looking up QSOs on the N8S DXpedition page
> lookup? No matter what Computer I use, at home or at work, I always
> get the following response when I try to go to the Logbook QSO Lookup
> section:
>
> "Not Found. The requested URL /logsearch/logsearch_n8s.php was not
> found on this server.
> Additionally, a 404 Not Found error was encountered while trying to
> use an ErrorDocument to handle the request. "
>
> There's also a link to another web site for people having problems
> with the log on the N8S page - it goes to a site called
> "I'llkickyouinthenuts", and there are logbook lookups available for a
> number of callsigns, but N8S is not in the list.
>
> Anyone have any other suggestions?
>

From -1429114470924753263
X-Google-Thread: 11480d,2b8937d34f651129
X-Google-Attributes: gid11480d,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.stanford.edu!sn-xt-sjc-03!sn-xt-sjc-07!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Shel <scs@XXXieee.org>
Newsgroups: rec.radio.amateur.dx
Subject: Re: N8S Logbook Lookup Problems?
Date: Mon, 16 Apr 2007 09:19:26 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <8e87231fa58lb1duvgr8m8kn0qgu13olfg@4ax.com>
Reply-To: scs@XXXieee.org
References: <1176676287.322844.201240@b75g2000hsg.googlegroups.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com rec.radio.amateur.dx:3463

On 15 Apr 2007 15:31:27 -0700, larryj@teleport.com wrote:

>Has anyone been successful looking up QSOs on the N8S DXpedition page
>lookup? No matter what Computer I use, at home or at work, I always
>get the following response when I try to go to the Logbook QSO Lookup
>section:
>
>"Not Found. The requested URL /logsearch/logsearch_n8s.php was not
>found on this server.
>Additionally, a 404 Not Found error was encountered while trying to
>use an ErrorDocument to handle the request. "
>
>There's also a link to another web site for people having problems
>with the log on the N8S page - it goes to a site called
>"I'llkickyouinthenuts", and there are logbook lookups available for a
>number of callsigns, but N8S is not in the list.
>
>Anyone have any other suggestions?

You have to first click on N8S Log Search in the left column before
you enter your call.

From 680429916611354363
X-Google-Thread: 11480d,bfaf306701ad70cd,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ARABIC,CP1256
Path: g2news1.google.com!postnews.google.com!q75g2000hsh.googlegroups.com!not-for-mail
From: =?windows-1256?B?5eTHz+0=?= <noof3000sa@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: =?windows-1256?B?
x+HtIO3K2tjsIMfh487P0cfKINTm3eYg5tQg7dXt0SDd7eUgKNXm0Sko1ebRKSjV5tEp?=
Date: 17 Apr 2007 22:18:00 -0700

```
Organization: http://groups.google.com
Lines: 9
Message-ID: <1176873480.385231.67520@q75g2000hsh.googlegroups.com>
NNTP-Posting-Host: 212.71.37.101
Mime-Version: 1.0
Content-Type: text/plain; charset="windows-1256"
Content-Transfer-Encoding: base64
X-Trace: posting.google.com 1176873480 6378 127.0.0.1 (18 Apr 2007 05:18:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 18 Apr 2007 05:18:00 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; Alexa
Toolbar; .NET CLR 2.0.50727; .NET CLR 3.0.04506.30),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.1 NetCache7 (NetCache NetApp/6.0.4)
Complaints-To: groups-abuse@google.com
Injection-Info: q75g2000hsh.googlegroups.com; posting-host=212.71.37.101;
   posting-account=FPhgwA0AAAChWeVES6tRt08cNxb-SGeS
Xref: g2news1.google.com rec.radio.amateur.dx:3464
```

x+HtIO3K2tjsIMfh487P0cfKINTm3eYg5tQg7dXt0SDd7eUgKNXm0Sko1ebRKSjV5tEpCgpodHRw
Oi8vd3d3LmhhbW1zcy5jb20vdmIvc2hvd3RocmVhZC5waHA/cD0yMTM2MTEjcG9zdDIxMzYxMQoK
CtXm0SDmIOPex9jaIN3P7eYgIszl7ePH5CIg497KzeMgx+HN0eMgx+Hj3+0gx+HU0e3dCgpodHRw
Oi8vd3d3LmhhbW1zcy5jb20vdmIvc2hvd3RocmVhZC5waHA/dD0xNTM4NAoKCigoINXc3Nzc5tEg
KSkgxe3Rx+TtIO3d2uEgx+Hdx83UySDIx+HD2N3H4SAuLiDD5Nnc0eYg48cg38fkIMzSx8EK3drh
yuUKCmh0dHA6Ly93d3cuaGFtbXNzLmNvbS92Yi9zaG93dGhyZWFkLnBocD9wPTE5NzIyMSNwb3N0
MTk3MjIxCgoK483H3+PJIMfh3cfT3sfKIOPaINLIx8bk5eQgw+PH4yDH4czj5ebRICjV5tEgKQoK
aHR0cDovL3d3dy5oYW1tc3MuY29tL3ZiL3Nob3d0aHJlYWQucGhwP3Q9MTQzMTQK

```
From -5533516839628045707
X-Google-Thread: 11480d,a07f8df86f9cffb
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!bcklog2.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 19 Apr 2007 09:37:15 -0500
From: "John" <noaddress@noaddress.invalid>
Newsgroups: rec.radio.amateur.dx
References: <20070418221423.428$Mg@newsreader.com>
Subject: Re: K1MAN?
Date: Thu, 19 Apr 2007 10:37:05 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <Q8WdnTEJGpIG47rbnZ2dnUVZ_v-tnZ2d@comcast.com>
Lines: 12
NNTP-Posting-Host: 69.136.76.249
X-Trace: sv3-BWgfsKGG4WmHoaFGZ1YB8+e7bMQUoJvBW/NaGoiRHEzWkRpVQAeF8PxIuE8TyEzKB/
Ob17IDT5gOmGC!zy+WpVk70wlPAKejX+CcxfIeiM7JR1t7JSUz8kw7pvYsCin8m9PI4GXjer5uZ2Eh9/
```

```
xbhWxzgtv4!cvVeEhE4GZyLQSm0X8GzXnWhG4BTeA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3466


<marcusdenning@yahoo.com> wrote in message
news:20070418221423.428$Mg@newsreader.com...
> Did K1MAN ever have to answer to the charges against him? Pay a fine? Stop
> operating? His ability to thumb his nose at the law and get away with it
> is
> disheartening (not to mention disruptive if you're sitting on a frequency
> he thinks is 'his.')

According to QRZ.com his license expired October 17, 2005.




From -3349727314908564153
X-Google-Thread: 11480d,a07f8df86f9cffb
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups: rec.radio.amateur.dx
Subject: Re: K1MAN?
Date: Thu, 19 Apr 2007 12:25:52 -0400
Message-ID: <lu5f23hg94dah6ams6jhdo4l3tb20jlnoc@4ax.com>
References: <20070418221423.428$Mg@newsreader.com> <Q8WdnTEJGpIG47rbnZ2dnUVZ_v-
tnZ2d@comcast.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
NNTP-Posting-Date: 19 Apr 2007 15:33:04 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.dx:3467

On Thu, 19 Apr 2007 10:37:05 -0400, "John"
<noaddress@noaddress.invalid> wrote:

>
><marcusdenning@yahoo.com> wrote in message
>news:20070418221423.428$Mg@newsreader.com...
>> Did K1MAN ever have to answer to the charges against him? Pay a fine? Stop
>> operating? His ability to thumb his nose at the law and get away with it
>> is
>> disheartening (not to mention disruptive if you're sitting on a frequency
>> he thinks is 'his.')
>
>According to QRZ.com his license expired October 17, 2005.
>
but he filed his appliacation for renewnal in a timely fasshion and so
can continue to operat e to operate till the FCC gets off it ass and
acts.

it is something of a mexican standoff




http://kb9rqz.blogspot.com



--
Posted via a free Usenet account from http://www.teranews.com




From 2606461544619891619
X-Google-Thread: 11480d,1ddebd45e5d86745,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!p77g2000hsh.googlegroups.com!not-for-
mail
From: Dave WB4IUY <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: ARRL Buro Working...
Date: 19 Apr 2007 16:03:30 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1177023810.070143.174580@p77g2000hsh.googlegroups.com>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1177023810 11284 127.0.0.1 (19 Apr 2007 23:03:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 19 Apr 2007 23:03:30 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p77g2000hsh.googlegroups.com; posting-host=24.211.253.251;
   posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news1.google.com rec.radio.amateur.dx:3468

It's been a while since I posted on the topic. I received a FAT
envelope today from the incoming ARRL buro. I don't know what was
```

wrong, but it seems that Dick has it fixed. There were 46 QSL in
there, some dating all the way back to 1992! Yipee!

Dave WB4IUY

From -442325649822346245
X-Google-Thread: 11480d,ead5861ee1c365fb,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!uns-out.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!ALLTEL.NET-a2kHrUvQQWlmc!not-for-mail
Date: Fri, 20 Apr 2007 07:17:09 -0400
From: Jan Ditzian <ditzian@alltel.net>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: dxped.com works for N8S
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <59edc$4628a0ee$a227321e$6165@ALLTEL.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 7
X-Trace: 59edc4628a0ee78297bb06165
Xref: g2news1.google.com rec.radio.amateur.dx:3469

This morning (April 20, 1100Z) I was able to search an updated log for
N8S at dxped.com. There was no longer a special link at the left on the
main page--I had to use a drop down menu (online logsearch at the left)
to move toward the log, which is a few layers down. At the same time,
the log at yt1ad.info did not work (404).

Jan, KX2A

From -1294750412820221471
X-Google-Thread: 11480d,a913aee744e4af92,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog2.nntp.dca.giganews.com!nntp.bright.net!
news.bright.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Apr 2007 16:13:04 -0500
Reply-To: "J. Mc Laughlin" <jcm@power-net.net>
From: "J. Mc Laughlin" <jcm@power-net.net>
Newsgroups: rec.radio.amateur.dx
Subject: Status of BS7H ?
Date: Sat, 21 Apr 2007 17:13:40 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <fMydnQRSTsT947fbnZ2dnUVZ_hynnZ2d@bright.net>
Lines: 11
NNTP-Posting-Host: 209.165.244.41
X-Trace: sv3-DPe4TT924SnzyqywiZi/
LJ28O+B59eR6HroWbWp8iZDltTDyQZNWXu4KqnjBxrwEg7BtleDZn83nTsc!
gWoZ4IJSnxCbweWthWhMRmvyI/UHHUqcQy4l2BUhdEE/MlawecWqCufZjFzZfa1/KirNJo8Fhz13!
sh445IY2Fm8=
X-Complaints-To: abuse@bright.net
X-DMCA-Complaints-To: abuse@bright.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3470

The list of donors seems to be kept up-to-date on the BS7H web site, but no news of the expedition's status has been posted for about six weeks.

Does anyone in the group know the status?

73   Mac   N8TT
--
J. Mc Laughlin;   Michigan U.S.A.
Home: JCM@Power-Net.Net

From 6868949011272347922
X-Google-Thread: 10b9c8,2be2ed64cc7c1247,start
X-Google-Thread: 107ada,2be2ed64cc7c1247,start
X-Google-Thread: 11480d,2be2ed64cc7c1247,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr19.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #806
Message-ID: <MPG.2095afae2cc0ec489896d9@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 428
NNTP-Posting-Host: 69.217.154.42
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.net 1177281959 ST000 69.217.154.42 (Sun, 22 Apr 2007 18:45:59 EDT)
NNTP-Posting-Date: Sun, 22 Apr 2007 18:45:59 EDT

X-UserInfo1:
TSU[@IONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 22 Apr 2007 18:45:59 -0400
Xref: g2news1.google.com rec.radio.info:258 rec.radio.amateur.misc:35533
rec.radio.amateur.dx:3471

SB DX @ WW < KB8NW $OPDX.806
Ohio/Penn DX Bulletin No. 806

The Ohio/Penn DX PacketCluster
DX Bulletin No. 806
BID: $OPDX.806
April 23, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5LBU, K8YSE, K4WY, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, EA4ATI, F5NQL & UFT, G3SWH, HS0ZCW/K4VUD, I1JQJ/IK1ADH & 425 DX News, IZ0FKE, PG5M, RSGB IOTA, SM3CVM, TA3YJ, UA9OBA, UT5UY, VA3RJ & ICPO, VE3EXY, VK2YJS and YV5AJ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th-April, through Sunday, 22nd-April there were 219 countries active. Countries available: 1S, 3B8, 3B9, 3D2, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J5, J6, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KH8/s, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2V, VP5, VP8, VQ9, VR, VU, XE, XU, XW, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI (Update/Reminder and IOTA Op). A group of five Ukrainian radio amateurs will be activating two IOTA groups between late April and early May. Operators mentioned are: Len/UR3HR, Sergey/UR7HTX, Max/UR7HTZ (3D2TZ), Alex/UT5UY (3D2UY) and Alex/UX0LL (3D2AP). Their activity will start from Taveuni Island (OC-016), using the callsign

3D2AP, 3D2TZ and 3D2UY between April 27th and May 3rd. The team will then move to one of the "Most Wanted IOTAs and Most Wanted Fijian IOTA Group (only 7.8% IOTA Chasers are credited) and activate Yanuca Island in the Ringgold Isles Group (OC-189) as 3D2RI (suffix RI=Ringgold Isles) between May 3-7th. The group plans to have 2-3 well equipped stations active and operating simultaneously using YAGI antennas. There will be a special effort on the lower bands. QSLs for 3D2RI are via UR3HR, by the bureau or direct to: LEONID BABICH,
P.O. BOX 55, POLTAVA, 36000, UKRAINE. QSL cards for personal activity from Taveuni Island should be sent direct to home callsign or through the bureau (QSL 3D2UY via UT5UY, 3D2AP via UX0LL and 3D2TZ via UR7HTZ). Due to the high cost of this operation on a remote Pacific Island, the group is asking for sponsorship by various DX organizations and individuals around the world. If you would like to help fund or sponsor their DXpedition, please contact Alex, UT5UY, by E-mail at:
ut5uy@ukr.net
For more information, please visit the Ukrainian DXpedition Team (UDXT) Web site at: http://www.3d2.dxer.com.ua

4K, AZERBAIJAN. Vlad, 4K9W, from Baku, seems to be active most days after 1945z on 40 and 30 meters CW. He was also heard this past weekend on 160/80 meters SSB during the YU DX Contest. QSL to DL6KVA.

5W, SAMOA. The N8S DXpedition team is now active until April 24th. Look for the callsign 5W5AA to be used. Operators are also using their own 5W callsigns. Please be careful and check their prefixes (5W5 and 5W0). QSL 5W5AA via YT1AD or YZ7AA, 5W5LP via K3LP, 5W0AA via YZ7AA, 5W0NU via YU7NU, 5W0JT via JT1CO, and 5W0SV via SV2BFN. The team will be disassembling their camp and antenns between April 24-26th. Some of the operators will head to the USA and attend 58th Annual International DX Convention, Visalia, CA, between April 27-29th.

6W, SENEGAL (Update). Dani, EA4ATI, is headed back to Dakar again. He informed OPDX last week that he will probably use the callsigns 6W/EA4ATI and 6W1EA for contests. He is expected to be there this month and will stay until April of next year. Dani informed OPDX this week that he will be active on all bands and will bring a small amplifier with him this time. QSL via his home callsign, either direct or by the bureau.

8Y/SI9, SWEDEN (Special Event). Members of the Jemtland Radio Amateurs (SK3JR) will be hosting the 2007 Scandinavian Young Ladies Radio Amateurs (SYLRA) meeting in Ostersund, Sweden, from August 23-26th. Look for the special callsign 8S3SYL to be on the air during the meeting. The QSL Manager for 8S3SYL is SM3CVM. QSL via the bureau is preferred, but direct cards are OK with SASE and sufficient return postage (one new IRC or two USDs). QSL without sufficient postage will be sent via the bureau. Direct requests go to SM3CVM: Lars Aronsson, Lillfjallvagen 62, SE-831 71 OSTERSUND, SWEDEN. Also, on Friday, August 24th, there will be a special activity by YL operators from SI9AM with two stations active simultaneously. QSL also to SM3CVM. All YLs and OMs from Scandinavian countries as well as from other countries are invited to join SYLRA 2007. Visit the SYLRA Web page at:

http://www.sylra.se/_sgg/m1_1.htm

9M2, SPRATLY ISLANDS. Gerben, PG5M, is now active as 9M2/PG5M from Pulau Layang Layang, Spratly Islands (AS-051) until 23 April. Activity will be CW only on 40-10 meters, using a FT-897 and only a vertical antenna; possibly a G5RV dipole. QSNs over the past weekend show Gerben has been active mainly on/around 10102-10106, 14020 and 18073 kHz. QSL via his home callsign, direct or by the bureau. Gerben states on his Web page that he will start processing all QSL requests (including other 9M2 contacts from West Malaysian Islands) when he is back in the Netherlands by the middle of 2007. Please be patient and do not send multiple requests. His new mailing address is: Gerben A. Menting, Brandparken 2, 9351 XM Leek, The Netherlands. Visit his Web page at: http://www.dx.to

A2, BOTSWANA (Update/Topband). Frosty, K5LBU, reports that this July there will be at least 6 operators in their group active from Botswana starting on the 6th of July until the 20th. They plan to have a 72 foot vertical for 160/80 meters and a 4 square for 40 meters. They hope to have their A25 callsigns soon.

BS7, SCARBOROURGH REEF. As of press time, there is still no news on this upcoming operation that is expected to take place "ten days in late April." DXers should be alert and expect anything at anytime to happen. This means they may just show up on the air. All we can provide at this time are the following suggested frequencies:
CW - 1826.5, 3504, 7004, 10124, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 3799, 7057, 14185, 18145, 21295, 24945 and 28475
RTTY- 14080, 21080 and 28080 kHz
Remember, QSL via KU9C and the BS7H DXpedition Web site, will post updated information at: http://www.bs7h.com
Logs will be available ONLY after the end of the DXpedition.

HB0, LIECHTENSTEIN. Look for a team of at least six German operators to be active from Chalet Barsula (1200m ASL), near Triesenberg, between May 26-30th. Activity will be on 160/80/40/30/20/15/10/2 meters and 70cm. Modes will be CW, SSB, FM, PSK31, RTTY and WSJT. The group plans to use 1000 watts on HF, 100 watts on 144 MHz into a 9 element F9FT antenna and 20 watts into an 11 element Flexa yagi on 432 MHz. Planned skeds are possible on 144 MHz and 432 MHz by sending an E-mail to:
DL5ZA@web.de -or- michael@do1ars.de

HS, THAILAND (80m HS Plans). Charles, HS0ZCW (aka K4VUD), announces that he will have an 80m antenna functioning at the HS0ZCW station (a sloper antenna pointed North). He wants more 80m HS activity, so he is asking for direct replies to sked suggestions. However, please note these limits he has announced...

"1. Skeds must be on Thailand time/dates WEEKENDS because HS ops can not operate this band unless there is a ham contest running, and contests are almost all only on weekends... Fridays, Saturdays, and Sundays. Thailand is +7 hours GMT/UTC and neatly 12 hours ahead of EST.

2. The frequencies must be between 3500-3535 kHz by Thailand rules, CW or SSB there.
3. I have a slow, sold as fast, internet connection.
4. For any contacts, hoping there can be some, I would like to work CW first, then I xmit SSB to your CW to confirm for you a SSB contact, too. Note you will not xmit SSB in this part of the band.
5. This message is carefully written; please read it at least as carefully to avoid wrong replies.

Feel free to email me suggestions of skeds. My Thailand phone number is +66-085-046-1922 for use only during on-the-air times. Hey, let's have some more fun.... 73, Charles Harpole HS0ZCW"

His E-mail address is: k4vud@hotmail.com

IOTA NEWS.......................

EU-008. Operator Jim, MM0BQI, will be active as MM0BQI/p from Shuna Island, between April 28th and May 5th. Activity will be on 80-17 meters CW, SSB and RTTY. QSL via his home callsign, direct or by the bureau.

EU-038. Operators Kees/PA3EEQ and Age/PA0XAW will be active from Texel Island (NET-024), April 28-29th. Activity will be on 80/40/30/20 meters, CW and SSB. QSL via their home callsigns, direct or by the bureau. Full information on the Dutch Lighthouses Award can be found at:
http://www.dutchlighthouseaward.nl

EU-048. Operators from the Eure et Loire area hams plan to activate two islands in this IOTA group as TM5EL, between April 28-29th. Activity will be on the HF bands, CW, SSB and the digital modes. Operators mentioned are: F6KHI & F5KDY ARC, F0DIG, F1LLS, F5RAB, F6AXN, F6DPD, F6GED, F6HEQ and F8AEJ. The team will first activate Belle Ile en Mer (DIFM AT-015, DIM O-08, WLOTA L0872, and also DFCF56-008 Fouquet Castle for the French Castles Award). The will then try to ativate Ilot des Poulains (DIFM AT-089, DIM O-15, WLOTA L0093 and also DFCF56-009 Sarah Bernhardt Castle for the French Castles Award. The access to this island is difficult due to some regulations, so the activity will be limited. QSL TM5EL via F6KHI.

EU-086. Yuri, UA9OBA, Radio Chief of Communications for the "Polar Ring-2007" expedition to the Arctic Ocean (Barentz Sea), informs OPDX that a plane will be landing on Vaygach Island, April 22-24th and operator Oleg, UA3ATS, will be active as R3CA/1 from EU-086 during 1-2 days only. The usual traffic frequency is 14120 kHz, but check the IOTA frequencies near 14260 kHz (SSB) and sometimes 14060 kHz (CW). View their trek throughout the day during their expedition with an interactive map, messages, weather and satellite data, that can be seen on APRS HF system at:
http://www.ec-arctic.ru/pr2007eng/index.php?call=R3CA-7&old=0&maptype=expedia&range=1

QSL cards will be via UA9OBA after the expedition is finished. For more info on the "Polar Ring-2007" expedition, please visit: http://www.ec-arctic.ru/index_eng.html

EU-092. Jim, MM0BQI, will be active as MM0BQI/p from Tanera Mor (IOSA SC-10, SCOTIA CN-32), Summer Isles, between July 21st and August 4th. Activity will be on all bands 80-10 meters using CW, SSB and RTTY. QSL via his home callsign, direct or by the bureau.

EU-105. Members of the Union Francaise des Telegraphistes will be active as F8UFT from the Vierge Island (DIFM MA-020, WLOTA LH-0241, PB-007, ARLHS FRA-038, TWLHF F-075) on April 28th. Activity will only take place during their afternoon for about one hour and a half, between 1200-1600z. They will have two stations on the air on 40 and 20 meters, CW and SSB. QSL via F6ICG.

EU-125. Ric, DL2VFR, will be active as OZ/DL2VFR from Roemoe Island (NS-001 for the Danish Islands Award) between August 26th and September 1st. Activity will be on all HF bands, mostly CW. QSL via his home callsign, direct or by the bureau.

EU-184. Operators OH8GZN, OH8GZQ, OH8HQL, OH8HWI, OH8WM and possibly others will be active as OH8T from Hailuoto Island, April 20-22nd. Activity will be on 80-10 meters CW, SSB and the digital modes. There is also a possibility of 2 and 6 meters activity as well. QSL via OH8TA.

NA-057. Look for members of Radio Club de Honduras (HR2RCH) to be active from Little Cay, a small island of the Bahia Islands archipelago group in the Atlantic Ocean off the coast of Honduras, May 4-6th. Activity will be on 160-10 meters, CW, SSB and the digital modes, if conditions permit. QSL via HR2RCH direct for faster processing or by the bureau. For more information, visit: http://www.qsl.net/hr2rch

NA-075. John, VA7PX, is currently active from Mayne Island (BC-035 for the Canadian Islands Award) until December 31, 2010. You will find him using the digital modes, particularly RTTY and PSK contesting. He also does SSB contesting. QSL via VE7AXU direct, by the bureau or LoTW.

MUSEUM SHIPS WEEKEND EVENT. This special event is sponsored by The Battleship New Jersey Amateur Radio Station, and will take place this year between 0000z, June 9th through 2359z June 10th. Currently, 49 ships have announced their participation in the event from USA, Germany, Belgium, Netherlands, Sweden and Italy. More are expected to join this event. During this event, operations are allowed to take place on any amateur radio frequency. However, most ships will be operating in the General portion of the bands. Event's PSK31 activity is suggested on: 14070, 10142, 18100, 21070 and 28120 kHz. Some ships will also be on 3880-3885 kHz and 7290 kHz Amplitude Modulation (AM)

with either their ship's original equipment or modern equipment. While any mode can be used during this event, CW and SSB are the dominant modes, organizors are encouraging all particpating ships that have the ability, to fire up their original equipment on 3885 kHz, 3600 and 3625 kHz (in the UK), 3705 (W. Europe), 7290 kHz and 14286 kHz in the AM mode. A certificate is available for working 15 ships. Ships wishing to participate, should send a note with the name of ship, callsign, location, QSL info and contact info for person responsible to:
museum@nj2bb.org
For more details and a list of ships, visit the Museum Ships Weekend at: http://users.tellurian.com/freddie/nj2bb/ship-event.html

N8S SWAINS ISLAND DXPEDITION. Hrane, YT1AD, reports that they made 117,205 QSOs. QSL is via YT1AD. Online log is available at:
//logsearch.de/index.php?option=com_content&task=view&id=170&Itemid=104
Visit the N8S Web site at: http://www.yt1ad.info/n8s/
The distribution of the QSL cards is due to start after May 15th, 2007.

OD, LEBANON. Pablo, CT1EFS, is reportedly in Shama near Tyre in the southern part of Lebanon, and will be staying there until June. He has been waiting for authorization from the local government to operate as OD5/CT1EFS. Activity will be on 40-15 meters CW/SSB. Watch for him daily around 1730z. He also has 6 meters with him. QSL route is to be announced later.

OOOPPPS DEPARTMENT. Last week we had a little typo under "TO4, CUBA." Actually, the heading should have been "T40, CUBA."

PJ2, NETHERLANDS ANTILLES. Dale, KC2PZ, will be active as PJ2/KC2PZ from Signal Point, Curacao (SA-006), May 8-14th. QSL via his home callsign.

PJ2, NETHERLANDS ANTILLES. Jim, WI9WI, will be active as PJ2T from Signal Point Station on Curacao between May 21-29th. His activity will include the CQ WW WPX CW Contest (May 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via N9AG.

PJ2, NETHERLANDS ANTILLES. Operators Carsten/DL6LAU and Joachim/DL8OBO will be active PJ2/homecall from the island of Curacao (SA-006, WLOTA LH-0942), July 9-16th. They plan to participate in the IARU HF Contest (July 14-15th) as PJ2HQ, and as a Multi-Multi entry. QSL via their home callsigns. QSL PJ2HQ via N9AG or LoTW.

QSL INFO AND NEWS..........................
QSL ROUTES BY Johannes, DK8JB:
PA70HYG via PA1JOS
RA9FIF via TAG 392000 Tambov Po Box 21
TF1VG via LZ1JZ
TM0R via F5GGL
YN1G via LZ1JZ
Z31VJ via DJ0LZ (direct)
Z33Z via DJ0LZ (direct)

Phil, G3SWH, informs OPDX: "I am pleased to announce the launch of a new web site where operators can view the QSL cards, search the logs of most and request bureau QSLs for all of the 85 callsigns that I currently manage. There are even some photos of me! The URL is <http://www.g3swh.org.uk>"

Nilay, TA3YJ, informs OPDX that she sent out nearly 5,000 QSL cards for TA3J, TA3J/0 (AS099), TA3J/0 (AS115), TA3J/3, TA3J/4 LH, TA3J/60, TA3YJ, TA3YJ/4 LH, TC2K4J, YM125ATA, YM125ATA/4, YM21TA, YM3ATA, YM3BU, YM3LZ (WPX2000), YM3LZ (WAE2000), YM3SV and YM75TA to the QSL Bureaus of Austria (R), Belarus, Belgium (R), Bosnia & Herzegovina, Brazil, Bulgaria (R), Canada (R), Colombia, Croatia, Cyprus, Czech Republic (R), Denmark, Estonia (R), Finland (R), France (R), Germany (4 Packet) (R), Greece, Hungary (R), Iceland, Ireland, Israel, Italy (2 Packet) (R), Japan (R), Kazakhstan, Lithuania (R), Luxembourg, Macedonia, Malta, Mexico, Netherlands (R), Norway, Poland (R), Portugal (R), Romania (R), Russia (3 Packet) (R), Serbia, South Korea, Slovakia, Slovenia (R), Spain (2 Packet) (R), Sweden(R), Switzerland (R), Turkey, Ukraine (R), United Kingdom (R), USA (W0, W1, W2, W3, K4, AK4, W5, W6, W7, W8, W9, KL, KP4) and Venezuela by air-mail postage direct on April 19, 2007. [(R) : Registered Mail]

QSL CREDITS RECEIVED VIA LOTW: 8P1A, 5B/G3SXW, CP6/DF9GR, FP/G3SXW, G8DQZ, GM0UDL, GM4WZL HQ9R, ON4AXU, TO5A, V73RY and ZS6AAA.

QSLS RECEIVED BY THE MAIL: 9U9Z, BY4CQB, FP/DJ2VO, HV0A, SV1AER, V51AS and YL2SM.

SUBMARINES ON THE AIR (SOTA). The weekend of April 28-29th is the Submarines-On-The-Air Special Event. There will be many submarines on the air during this event, and there is a special certificate available for working 10 of the boats. The suggested frequencies are:
CW - 3543, 7043, 14043, 21043 and 28043 kHz
SSB - 3843, 3943, 7243, 7279, 14243, 21283, 21379 and 28343 kHz
For more details, visit the Submarine Veterans Amateur Radio Association (SVARA) Web page at: http://groups.yahoo.com/group/SVARA/
Also visit: http://w0oog.50megs.com/

SX2, GREECE. Look for special event station SX2SB to be active May 19-20th. Activity is to honor the soldiers who fought in the Battle of Skra during the World War I. The suffix of the callsign stands for "Skra Battle". The two opposing sides back then were Greece and Bulgaria. The special station will be active on all bands using the following modes: CW, SSB, PSK31 and RTTY. QSL Managers are SV7CUD and SV1EOS. QSL by the Bureau or Direct.

VK, AUSTRALIA. This coming Saturday, April 28th, is International Marconi Day (IMD), and the Hornsby and Districts Amateur Radio Club will be running the only IMD stations in Australia, using VK2IMD, on all HF bands. This international event is operated by stations in locations that have a link to Marconi. In the case of VK2IMD, this station is located close to Wahroonga, in the northern suburbs of Sydney, NSW, where Ernest Fisk of AWA received the first direct radio

message from Britain to Australia in 1918. This was a telegram from the Australian Prime Minister Billy Hughes (who had just returned to Britain, having toured the World War I battlefields in France). It was sent by Marconi's station in Carnarvon, Wales. For more information on IMD, please visit: http://www.gb4imd.org.uk/
For a list of IMD stations: http://www.gb4imd.org.uk/awardstns.htm

YW, VENEZUELA (Rare State). Members of the Radio Club Venezolano have announced their plan activation from Cojedes State using the special callsign YW4AJ, between April 28th and May 1st. Activity will be on 80-6 meters and on all modes. Satellites will be activated too. QSL via YV5AJ, direct (QRZ.com address) or by the bureau. This rare state is good for the D.E.V. (Venezuelan States Award). For more details, visit the following Web page at: http://radioclubvenezolano.org/concurso.htm

ZS, SOUTH AFRICA (Talk to The Hell!). Just a reminder that a team of ten operators from the Boland Amateur Radio Club will be visiting "The Hell", also known as Gamkaskloof or Gamka's Valley, situated in the Swartberg Mountains of the Southern Cape in the area between 33.28 S 21.15 E [KF06nr] and 33.33 S 21.42 E [KF06rq]. They will be using a special callsign, ZS1HELL. The team consist of Rassie/ZS1YT, Karl/ZS1KC, Bennie/ZR1JHD, Graham/ZS1GVB, Conradt/ZR1CE, Derrek/ZS1DUP, Douglas/ZS1GUD, Johan/ZS1GP, Mac/ZS1XX and Olivier/ZS1OLI. The special station with the callsign ZS1HELL will be active from Friday, April 27th until Monday, April 30th. The station will be active on 160, 80, 40 and 20 meters. Although the station will be active on some DX frequencies, their main aim will be to achieve a Worked All ZS Award and a Top Band certificate. The electronic QSL system on the SARL Web page will be used as well as standard QSL cards. The direct QSL address is: PO Box 273, Strand, 7140, South Africa. For more information on "The Hell", visit the following Web page at: http://www.diehel.com

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 6363182676786831470
X-Google-Thread: 11480d,e2d552ac8f0ba498,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
nx01.iad01.newshosting.com!newshosting.com!130.81.64.211.MISMATCH!
cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe12.lga.POSTED!53ab2750!not-for-mail
From: ricknj10@hotmail.com (Rick)
Newsgroups: rec.radio.amateur.dx
Subject: Filtering DX spots
Reply-To: ricknj10@hotmail.com
Message-ID: <4632404f.21806921@news.optonline.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 10
Date: Fri, 27 Apr 2007 19:10:45 GMT
NNTP-Posting-Host: 67.82.180.73
X-Complaints-To: abuse@cv.net
X-Trace: newsfe12.lga 1177701042 67.82.180.73 (Fri, 27 Apr 2007 12:10:42 MST)
NNTP-Posting-Date: Fri, 27 Apr 2007 12:10:42 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur.dx:3472
```

Anyone know how to filter out "To ALL de xxxx" announcements on DXSpider spotting network?
I have tried "reject/spots 0 info ALL"   and   "reject/announcement" but it is not working.

thanks

Rick K2XT

```
From 7940699529181278803
X-Google-Thread: 11480d,e2d552ac8f0ba498
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news4.google.com!fu-berlin.de!uni-berlin.de!
news.dfncis.de!not-for-mail
From: Fabian Kurz <usenet@fkurz.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Filtering DX spots
Date: 27 Apr 2007 19:13:50 GMT
Lines: 12
Sender: Fabian Kurz <dj1yfk@dl0tud.tu-dresden.de>
Message-ID: <59f0beF2ki6mjU1@mid.dfncis.de>
References: <4632404f.21806921@news.optonline.net>
X-Trace: news.dfncis.de bwWBp2Ezcy5ydPdT+mfjUwCbECAJropv+rb8RAwAx/5n3v
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (FreeBSD/5.3-RELEASE (i386))
Xref: g2news1.google.com rec.radio.amateur.dx:3473

Rick wrote:
> Anyone know how to filter out "To ALL de xxxx" announcements on DXSpider
> spotting network?
> I have tried "reject/spots 0 info ALL"   and    "reject/announcement"  but it
> is  not working.

set/noann

73,
--
Fabian Kurz, DJ1YFK * Dresden, Germany * http://fkurz.net/
Online Log: http://dl0tud.tu-dresden.de/~dj1yfk/log.html


From -3452638064170421482
X-Google-Thread: 11480d,e2d552ac8f0ba498
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!
newsfeed0.kamp.net!newsfeed.kamp.net!feeder3.cambrium.nl!feeder1.cambrium.nl!
feed.tweaknews.nl!multikabel.net!feed10.multikabel.net!hwmnpeer01.ams!
hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe12.lga.POSTED!
53ab2750!not-for-mail
From: ricknj10@hotmail.com (Rick)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Filtering DX spots
Reply-To: ricknj10@hotmail.com
Message-ID: <463258ab.28042562@news.optonline.net>
References: <4632404f.21806921@news.optonline.net> <59f0beF2ki6mjU1@mid.dfncis.de>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 22
Date: Fri, 27 Apr 2007 20:16:19 GMT
NNTP-Posting-Host: 67.82.180.73
X-Complaints-To: abuse@cv.net
X-Trace: newsfe12.lga 1177704976 67.82.180.73 (Fri, 27 Apr 2007 13:16:16 MST)
NNTP-Posting-Date: Fri, 27 Apr 2007 13:16:16 MST
Organization: Optimum Online
```

Xref: g2news1.google.com rec.radio.amateur.dx:3474

On 27 Apr 2007 19:13:50 GMT, Fabian Kurz <usenet@fkurz.net> wrote:

>
>set/noann

Thanks so much. I also found a more extensive user manual with set commands in it at:
http://www.krk.fi/usermaen.txt

This will help a lot. I was getting tired of seeing the chat stuff all the time by inconsiderate users. I had been trying setting filters with no success.

If anyone else is interested in a simple first filter, that will get rid of spots from Europe, etc (I am in the USA and can not make use of spots from other parts of the world) this works great:

```
reject/spots 1 not by w,k,n,a,ve
```

Rick K2XT

From 6891412729759169398
X-Google-Thread: 11480d,4d356a776c865992,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!5fdb8cbb!not-for-mail
From: "Von Fourche" <Khonakong@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: VOA Relay Stations/BBC
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <SdSYh.6320$j63.6245@newsread2.news.pas.earthlink.net>
Date: Sun, 29 Apr 2007 01:08:02 GMT
NNTP-Posting-Host: 71.156.95.246
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1177808882 71.156.95.246 (Sat, 28 Apr 2007 18:08:02 PDT)
NNTP-Posting-Date: Sat, 28 Apr 2007 18:08:02 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3475

How many shortwave relay stations does the VOA still use around the world? Do they broadcast via shortwave from any relay stations in the U.S. anymore?

Does be BBC have any relay stations in the U.S. broadcasting to the Caribbean and Central/South America?

```
From 8066920453453199499
X-Google-Thread: 10b9c8,f7448e66aeb5e9a6,start
X-Google-Thread: 107ada,f7448e66aeb5e9a6,start
X-Google-Thread: 11480d,f7448e66aeb5e9a6,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #807
Message-ID: <MPG.209eaed258e87a0b9896da@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 465
NNTP-Posting-Host: 69.215.1.68
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.net 1177871561 ST000 69.215.1.68 (Sun, 29 Apr 2007
14:32:41 EDT)
NNTP-Posting-Date: Sun, 29 Apr 2007 14:32:41 EDT
X-UserInfo1:
SCSGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 29 Apr 2007 18:32:42 GMT
Xref: g2news1.google.com rec.radio.info:266 rec.radio.amateur.misc:35617
rec.radio.amateur.dx:3476
```

SB DX @ WW < KB8NW $OPDX.807
Ohio/Penn DX Bulletin No. 807

The Ohio/Penn DX PacketCluster
DX Bulletin No. 807
BID: $OPDX.807
April 30, 2007
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4TV, AF8C, K8YSE, Pete's-DX-Newsdesk, 9M2TO, DK8JB, DL6LAU, DL7MAE & The DX News Letter, EA7FTR, F5NQL & UFT, G3XTT, I1JQJ/IK1ADH & 425 DX News, IZ2DPX, LZ1BJ, OH2HSJ, PY2ZA, PY4WAS, RSGB IOTA, RZ3EM, SM3CVM, TA1HZ, UR7EU, VA3RJ & ICPO, VK4AAR and ZL3JT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 22nd-April, through Sunday, 29th-April there were 224 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4S, 4W, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E4, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H3, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T5, T7, T8, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7C, ST.BRANDON ISLAND (DXpedition Update). Don Field, G3XTT, has sent out a press release (#4) with updated information. Excerpts from the release states that plans for the September FSDXA DXpedition to St. Brandon are progressing well. A suitable boat has been chartered to take the team and its 6 tons of equipment to the island. The licence has been received, and all permits are in place for their stay on the island. The team will be operating from Isle du Sud, the southern end of what is shown on the charts as Cocos Island (not to be confused with Cocos Island in TI9 or the Cocos-Keeling Islands VK9!). "Lighthouse on the Air" enthusiasts might be interested to note that Cocos Island does have a beacon (WLOTA-Ref. LH 1017). This will be an all-time new one for lighthouse collectors - assuming the light is accessible from Isle du Sud. There have been some team changes. Some of the previously announced members have, unfortunately, had to drop out of the expedition. These include G3VMW, G4KIU, SM5AQD, WF5T and W3WL. However, they are delighted to announce that they will be replaced by Bob/MD0CCE (also known as N2BB), Pete/SM5GMZ (recently QRV from 6W), Gordon/G3USR and Clive/GM3POI (well-known as a low band expert living in the Orkney Islands). It was also announced at the RSGB Board meeting on Saturday, March 16th, that the board unanimously agreed to award the Five Star DXers Association (FSDXA) the "Calcutta Key" for the association's outstanding service to International Friendship. The FSDXA now has a four page full-color brochure with more information about their expedition available. This can be downloaded in both high and low definition PDF format from their Web site at: http://www.3b7c.com

4W, TIMOR-LESTE (OC-148). Members of the Korea DX Club will be active from the capital city of Dili between May 30th and June 4th. Operators Kim/6K5YPW, Lee/DS2BGV, Choi/HL5FUA and Yoon/6K2AVL will be active as 4W6AAV (or possibly a 2 letter suffix callsign that will be requested upon their arrival). Activity will be on 160-10 meters CW, SSB and the digital; depending on propagation. Suggested frequencies are:

```
  CW   - 1822/1824, 3515, 7015, 10115, 14015, 18075, 21015, 24895
         and 28015 kHz
  SSB  - 3795, 7095, 14195, 18130, 21295, 24950 and 28460 kHz
  Digi - 14082, 21082 and 28100 kHz
```

QSL via HL5FUA: Jong-sool CHOI, P.O.Box 5, ULLEUNG ISLAND, 799-800, Republic of KOREA. QSL cards will be sent to the KARL Bureau after completing the direct request. More info and logs will be available at:
http://dxpedition.co.kr/

6W, SENEGAL. Remember Pete, SM5GMZ, is expected to be active from Thies as of April 27th. The callsign will be 6V7-something. He plans to operate for 12 days. Activity will be on all modes and bands, but look for him especially on 80/160m. QSL via SM5GMZ, direct or by the bureau.

BS7, SCARBOROUGH REEF. A team of 18 operators left for Scarborough Reef at 0600z, April 25th, from Hong Kong and arrived at the Reef on the North side just as the sun was setting on April 28th. The trip was slower than expected because of extreme rough seas. As this bulletin was being written, the team reportedly (as of 0300z, April 29th - Local time at Scarborough Reef was 1100 hours in the morning) "has made entry into the lagoon area and are starting to build the operating positions. They are proceeding as quickly as possible under the conditions that are present. The weather is now perfect and for the time being should not hinder work activities as the day moves on." Currently, all the DXers world-wide wait patiently to work the most wanted DXCC entity. By the time you read this, they should be on the air and active for 9 days. This operation has been in the planning stages for 5 years. We were told that the International Team is led by Bob/W6RGG and includes James/9V1YC, Chen/BA1HAM, Fan/BA1RB, David/BA4RF, Chen/BA4RC, Terry/BA7NQ, Ko/BV6HJ, Eddie/DU1EV, Jun/DU1BA, Tom/ND2T, Joe/AA4NN, Paul/K4UJ, Mike/N6MZ, Mike/K9AJ, Martti/OH2BH, Massimo/I8NHJ and Christian/DL3MBG. The support staff include Tom/N4XP, Don/N1DG, Sam/K5YY, Paul/BV4FH and Jose/DU1JMG. According to their press release: "Scarborough Reef has unique and dangerous attributes and as such we will not have online logs or pilots. All efforts are on keeping our team safe so they can provide a new one to as many hams as possible." OPDX wishes the team best of luck and a safe operation and safe trip back from BS7. QSL via KU9C. For updates, visit the BS7H Web Page at:
http://www.bs7h.com

NEWS FLASH (Just before going to print!):PRESS RELEASE #9 (14:00 UTC 29 April): "The BS7H team worked throughout the day in setting up the stations and managed to get one station operational as darkness fell.

The first QSO was made at 13:47 UTC. The dangerous environment prohibits any work in darkness, and they were unable to fully provision the one station that is operating. As a result, the CW station now on 14024 does not have enough gas to last the evening, so when you hear them QRT do not panic. At daybreak they will resupply the station as well as complete adding the other stations. We expect the team to be fully operational with all stations by darkness tomorrow.

N4XP and N1DG for the BS7H

C4, CYPRUS. A team of operators (possibly 5B4AIE, LZ2HM and LZ3CQ) are expected to be active as C4I during the CQ WW WPX CW Contest (May 26-27th) as a Multi/? entry. QSL via LZ2HM.

C6, BAHAMAS. Kenny, K2KW, will be active as C6ATA between November 18-26th. Activity will include participation in the CQWW DX CW Contest (November 24-25th) as a Single-Op/Single-Band (40m)/Low-Power entry. Outside of the contest he will be active on 160-30 meters, mostly CW. QSL via WA4WTG.

C9, MOZAMBIQUE. Eduardo, CU2AF, is expected to be active as C91AF from Maputo between now and May 6th. He plans to be active only a few hours a day on 80-10 meters SSB, RTTY and PSK31. QSL via his home callsign.

DAYTON HAMVENTION ACTIVITIES....................

SWODXA DX DINNER: This is another reminder of the 22nd annual DX Dinner to be held in conjunction with the 2007 Dayton HamVention �. It is not too late to order tickets, but time "IS" running out. The dinner will be Friday evening, May 18th, at the Crowne Plaza Hotel, located in Dayton City Center. Their key speaker will be Ward Silver, N0AX. Ward is a well known DXer, contester and author. ICOM has generously donated another IC-756 Pro III as a door prize. In addition, there are many other nice prizes. Full information can be found on their Web site at: http://www.swodxa.com Please check it out. Come join them for an evening of fun and fellowship. After checking out the web site, further information may be obtained from Jay at: k4zle <at> yahoo <dot> com. Be sure to get your tickets now, sales at the door are done as a courtesy for selling those tickets previously purchased but brought back or sent back at the last minute.

LINE-UP FOR THE CONTESTING AND DXING FORUMS
11:15 p.m. - 1:45 p.m. Contesting
Moderator: Doug Grant, K1DG
Speakers:
- Atilano Oms, PY5EG-WRTC2006 Video
- Randy Thompson, K5ZD/PT5Q; John T. Laney III, K4BAI/PW5Y and Charlie Wooten, NF4A (referee of PT5O)- Memories of the WRTC2006 Experience
- Dick Norton, N6AA/PT5K-The 40-Zone Adventures of Phil Goetz, N6ZZ
- Champ C. Muangamphun, E21EIC (PS2T in WRTC2006) - Contesting from Thailand & South East Asia
- Tim Duffy, K3LR/PT5G - The K3LR Multi-Multi Station and Video Notebook

2:00 p.m. - 4:45 p.m. DXing
Moderator: Jay Slough, K4ZLE
Assitant Moderators, Harry Flasher, AC8G & Tom Kissner, W8WQT
Speakers: * John Papay, K8YSE ..KH8SI; Swains Island
* Ramon Jose Perez Brett, YV5EED..YX0A/YX0LIX; AVES Island
* Ralph Bellas Jr., K9ZO..ZL8R; Kermadec Island
* Theodore Mirgliotta, KB8NW; OPDX Bulletin preparation and distribution.
* Glen Johnson, W0GJ.. VU7NR; Lakshadweep Island
* Mike Mraz, N6MZ - The upcoming Scarborough Reef operation.
* Dewey Jones, W8KJ

E51/S, SOUTH COOK ISLANDS. Gary, ZL2IFB, will be on a family holiday to Rarotonga and is expected to be active during his stay sometime at the end of May. He has not received his callsign yet (possibly E51IFB). His activity will include the CQ WW WPX CW Contest (May 26-27th) as a Single-Op/All-Band entry. He states that he will be "using 5W or 100W to wires at the hotel unless a friendly E51 op needs an extra CW contester and perhaps some logistics help from the ZL end." QSL via ZL2IFB or LoTW.

E51/N, NORTH COOK ISLANDS. Sailing couples Mike/KM9D (E51QMA) and Jan/ KF4TUG (E51TUG), are expected to be active any day now from Suwarrow Atoll, Northern Cook Islands. QSL via OM2SA.

EF8, CANARY ISLANDS. Operators RD3AF, RZ3AZ, RA9JR and RX3APM will be active as EF8M during the CQ WW WPX CW Contest (May 26-27th) as a Multi-2 entry. QSL via RX3DU.

FS, SAINT MARTIN (Update). John, K9EL, is now active as FS/K9EL whenever possible until May 6th (because he is on a family holiday). He will be heard this past weekend on 60 meters (5346.5 kHz after 0245z). He is using an IC7000 and verticals for 80-10 meters, and will mainly be on CW and SSB. QSL to his home callsign; bureau QSL cards are OK.

HI7, DOMINICAN REPUBLIC (NA-096). Flavio, IW2NEF, will be active as IW2NEF/HI7 from Bayahibe, June 3-9th. Activity will be limited to no more than 1 or 2 hours a day on HF, on 40-10 meters and VHF 6 meters E-skip. He will use a Yaesu FT-857D w/100 watts max power into a vertical "9M WIRE" for HF and a J pole for the 6M band. QSL via IW2NEF.

IOTA NEWS.................................

AS-049. Operators JA1GLE, JA3BKM, JA4JBZ and JR8GZU will be active as homecall/6 from Taira Island (JIIA AS-049-011), Tokara Islands, May 3-8th. Activity will be on the HF bands and 6 meters. QSL via their home callsigns, direct or by the bureau.

EU-008. (Update) Jim, MM0BQI, will be operating as MM0BQI/p from the Island of Shuna (IOSA FL08), in the Inner Hebrides, NW Scotland, now through May 5th. He also mentions that he will have a boat available so other island activations may be possible in the local area. Operation will mostly be on 80/40/30/20 meters, RTTY, SSB and CW. QSL to his home callsign, by the RSGB or direct.

EU-030. Jurgen "Yogi", DB5YB, will be active as OZ/DB5YB from Bornholm Island (BO-001 for the Danish Islands Award, LH-2203) between May 5-18th. Activity will be on 20/17/15 meters SSB. He will also try to be in the DARC VHF/UHF Contest. QSL via his home callsign. For more information, vist: http://www.gellertinloehne.de/db5yb/Islands.html

EU-041. Max, IK2YSE, will be active as IM0/IK2YSE from Caprera Island (IIA OT-012, MIA MIS-006), May 3-5th. Activity will mainly be CW only on 40-10 meters. He will also try 6 meters; watch 50200 kHz. QSL via his home callsign, direct or by the bureau.

EU-054. Operators Raffaello/IT9ATF, Gianni/IT9ORA, Renato/IT9NPR, Pippo/IT9PPG, Giuseppe/IT9RZU and Pino/IT9WDC will be active as IF9A from Favignana Island (IIA TP-011, MIA MI-025, WLOTA LH-1545), May 2-6th. They will also be active between October 26-28th, for the CQWW DX CW Contest. Activity for both operations will be on all bands and modes. QSL via IT9ATF.

EU-055. Operators Henk/PA3FMC and Ruud/PE1BTV will be active from Utvaer Island and lighthouse (ARLHS NOR-264, WLOTA LH-2373). They will participate in the International Lighthouse/Lightship weekend. Activity will be on all HF bands using SSB and BPSK, plus 2 and 6 meters with meteor scatter. QSL via PA3FMC (QRZ.com). More information can be found at:
http://la2007.dxpedition.nl

EU-096. Jorn, DG5XJ, will be active as OH1/DG5XJ from Mossala/Houtskaer Island between June 7-13th. Activity will be on 80/40/20/15/10 meters SSB only, using a Yaesu FT-897 with 100 Watt output to Force 12 Sigma 40XK and perhaps a big vertical. QSL via his home callsign. More information can be found at: http://www.managementpsychologie.de/dg5xjiota.htm

EU-128. Jorn, DG5XJ, will be active as DG5XJ/p from Fehmarn Island (O-01 for the German Islands Award), May 8-10th. Activity will be on 80/40/20/15/10 meters SSB only, using a Yaesu FT-897 with 100 Watt output to Force 12 Sigma 40XK or Spiderbeam. QSL via his home callsign.

EU-138. Bernd, DL8AAV, will be active as SD1B/7 from Aspo Island between June 18th and July 1st. Activity will be on all HF bands, SSB only. QSL via his home callsign.

NA-062. Mark, KG8DP, is planning to be active from Grassey Key sometime after "Labor Day" (September 3rd). He is looking for operators (possibly from FL). His E-mail address is:
kg8dp@columbus.rr.com

NA-128. Operators Claude/VE2FK and Jean-Pierre/VA2SG will be active as VE2FK from Ile-aux-Coudres (CISA QC-009) from July 27-29th. Activity will be on 80/40/20 meters CW only and will include an entry in the IOTA Contest. Some RTTY is possible. If the propagation and weather is good, they may stay an extra day to operate this mode. QSL direct to VA2SG. North America stations are requested to send 1 SASE with 1 USD to VA2SG. Info is available at QRZ.com. Others stations are requested to send 1 SASE with 2 USDs to VA2SG. More info can be found at: http://www.qsl.net/va2sg/_sgt/m1m2s3_1.htm

NA-196. (ZONE 2) Operators Pete/VE3IKV and Bill/W4TAA will be activating Belcher Islands in CQ Zone 2 and the VY0 Nunavut Territory, using the special callsign VF0X between June 29th and July 4th. Activity will be on HF and 6 meters, CW and SSB. QSL via VE3IKV, direct (quick) or by the bureau (slow).

LZ07, BULGARIA (Special Event). Several members of the Bulgarian Federation of Radio Amateurs (BFRA) will activate the special event station LZ07KM (LZ Zero Seven KM) from May 1-31st. Activity is to commemorate the brothers St. Kiril (Cyril) and St. Methodius, founders of the cyrillic alphabet, and the Bulgarian's Culture and Literatute Day (May 24th). QSL via LZ1PJ, by the bureau or direct to: Ivan Ivanov, P.O. Box 15, BG-1324, Sofia, Bulgaria (w/SAE+ 1 IRC-EU and 1 IRC or 2USDs-DX). NO eQSLs. QSL bureau E-mail request via: lz1pj@qsl.net

MMAA DX CONTEST. The Manchester Mineira All American DX Contest (MMAA DX Contest) will take place between 1500z, May 19th through 2359z, May 20th. The purpose of the contest is to celebrate the anniversary (birthday) of Juiz de Fora City, obtaining CWJF Awards and promote CW activity by groups in North/South/Central America. Prefix hunters should be interested in this event because of the special Brazilian prefixes that get used (such as PQ, PT, PX, ZV, ZW, ZW, ZX, ZY and ZZ). To read the rules and see the 2006 results for the MMAA DX Contest, please visit the following Web site: http://www.powerline.com.br/cwjf

OH2, FINLAND. Look for special event station OH2EURO to be active from May 11-13th. Activity is to celebrate the "Eurovision Song Contest" which wil be held in Helsinki on May 12th. Two YL operators (Anne/OH2YL and Annika/OH2HSJ) will be active on HF bands. They will use mostly SSB with some CW. QSL OH2HSJ via the bureau.

OOOPPPPSSS DEPARTMENT. Small error (typo) in OPDX.806 under "8Y/SI9, SWEDEN (Special Event)." Correct prefix is 8S/SI9.

OX, GREENLAND (Expedition to Greenland of Foundation & Academy "The World Encyclopedia of Travel"). Operators Valery/RW3GW, Andrey/RW3AH, Alexander/RA3MR and Artemiy/UA3MQM will be active as OX/NA1SA from Kangerlussuaq, May 4-10th. Activity will be on all HF bands, CW, SSB, RTTY and PSK31. Special attention will be given to the WARC and lower bands. QSL via NA1SA or the Foundation & Academy "The World Encyclopedia of Travel", P.O.Box 88, Moscow 101000, Russia. All the

QSOs will be confirmed automatically via the bureau. ADDED NOTE: The team is also expected to be active as OZ/NA1SA on May 3rd and 11th from Copenhagen, Denmark. During the OX & OZ expedition, a special video (including Radio operation) will be produced!

PACIFIC ACTIVITY (KH2 and KH0). Toshi, JP1IOF, will be active as KH0WW from Saipan Island, Mariana Island between May 10-13th. He will also be active from Guam as WH7P/KH2, May 13-15th. Activity from both places will be on 160-6 meters, CW and SSB (with 500W). QSL via his home callsign, direct or by the bureau.

PJ2, NETHERLANDS ANTILLES (Update/Correction). Carsten/DL6LAU informs OPDX that Joachim/DL8OBQ (not DL8OBO), Jan/DJ8NK and himself will now be active as PJ2/homecall from the island of Curacao (SA-006, WLOTA LH-0942), July 9-16th. They plan to participate in the IARU HF Contest (July 14-15th) as PJ2HQ, and as a Multi-Multi entry. QSL via their home callsigns. QSL PJ2HQ via N9AG or LoTW.

QSL INFO AND NEWS..........................

US Postal Service has announced all of the increased postal rates.
See: www.usps.com/cpim/ftp/bulletin/2007/pb22203a.pdf

In addition to an increase in U.S. Domestic First Class rates, international rates also increase and Surface Parcel Post service is being discontinued. It is believed that the loss of surface parcel post will probably effect the cost of forwarding cards via the ARRL Outgoing QSL Bureau (unless they are using m-bag service and even then those rates are increasing significantly).

	old	new	
Domestic First Class	$0.39	$0.41	(1 ounce/28 gm)
Canada/Mexico	$0.63	$0.69	(1 ounce/28 gm)
Rest of world	$0.84	$0.90	(1 ounce/28 gm)
IRC	$1.85	$2.00	

New rates/prices/services effective May 14, 2007.

9M4SDX QSL STATUS. Tex, 9M2TO, informs OPDX that the direct 9M4SDX QSLs are starting to be answered. All NA DIRECT REQUESTS have been mailed as of April 27th. They are now processing EUs, then JAs and Asia.

CN3A and 5D5A QSL STATUS. As of April 26th, the CN3A direct QSL requests backlog has been cleared, and all the cards are in the mail. New requests for CN3A, from now on, will be answered once a week. The 5D5A direct QSL requests backlog will be processed starting from May 2nd.

Look for R7C/TF QSLs to start coming out in the middle of May. This info is via RW3GW/3.

QSL Manager Alan, VK4AAR, reports: "Due to the rapidly increasing strength of the Australian dollar (or perhaps the US dollar is weakening?) it is vital that DXers are aware that ONE U.S. DOLLAR will no longer buy a stamp to any part of the world from Australia. Lately I have been able to survive by using 'card only rate' postage ... but that is no longer possible. I have noticed that the EURO is more stable and €1.00 (one Euro) will be enough ... but do NOT send coins! Banks only accept and exchange paper money."

QSL Z29KM via EA7FTR.

QSLS RECEIVED IN THE MAIL: 3C0M, 3DX2Z, 3XM6JR, CE1/K7CA , EK8WA, HB9RDE, PJ2/N0KE, R1FJM, TG9NX, TI8II, V31JZ/p, V51AS, VP9/W6PH, XT2C, YI9KT, ZS4U and ZS9X

QSLS VIA THE LOTW: 3DA0ODX, 5B/G3SXW, BX5AA, CT2FUH, DL4MCF, EA1CUB, FP/G3SXW, HH4/K4QD, HV0A, HZ1SK, PJ4/W9NJY, V26B, T40C and V51/DL5XL

SPECIAL EVENT. Look for special event station EN62EN to be active on all bands from Ukraine, May 5-13th. Activity is to celebrate the 62th anniversary of the end of WWII. QSL via UR4EYN: Nick I. Golub, P.O. Box 548, Ordzhonikidze, 53300,Ukraine. Special E-mail address for this event is: en62en@ukr.net

SPECIAL EVENT. look for special event station DL16XXV to be active during 2007 on all bands and modes. Activity is by a local radio club, Duisburg-Huckingen (DOK L16), which celebrates its 25th anniversary (Roman Numerals in the suffix of the callsign). A special DARC local identifier, DOK 25L16, will used May 1st-August 31st. QSL via the bureau and eQSL; info "OK" on QRZ.com. For 20m/SSB skeds, E-mail Johannes, DK8JB at: dk8jb@darc.de

SPECIAL EVENT. Look for Jose, PY2ZA, to be active as ZY2P between May 1-3rd. Activity is to celebrate the visit of the Pope Benedict XVI at Sao Paulo City, Brazil. QSL Manager is PY2AA.

SPECIAL EVENT. Look for two special event stations to be active to celebrate the 100th anniversary of Fenerbahce Sports Club (Football team) between May 1-31st. Operators Tevfik/TA1HZ and Bekir/TA2RX will be operating as TC100FB from Istanbul mainly on 40/20 meters. Also, look for operator Mehmet/TA1CM to be active as TA100FB between May 13-27th from Tekirdag. More details about the evnt are available at:
http://www.qrz.com/
Fenerbahce Sports Club Web page at: http://www.fenerbahce.org

VP6, PITCAIRN ISLAND. Tom, ZL2HGR, will be active from here as VP6TD for about 4 months starting sometime in May. He will operate as his work permits on PSK31 as the primary mode with some SSB and CW. Tom's ETA is May 3rd on Pitcairn Island, but do not expect him on the air immediately. QSL is direct only to his home callsign ZL2HGR. Please include SAE with IRC or 2 USDs. No bureau please. Logs will be uploaded to LoTW and eqsl.cc after he returns home.

-=-

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -6487964516531702121
X-Google-Thread: 11480d,4d356a776c865992
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Subject: Re: VOA Relay Stations/BBC
From: "Dan Yemiola AI8O" <WinstonSalemVE@Yahoo.Com>
Date: Sun, 29 Apr 2007 15:29:03 -0400
Message-ID: <f12rlk$qoa$1@news04.infoave.net>
References: <SdSYh.6320$j63.6245@newsread2.news.pas.earthlink.net>
Lines: 50
NNTP-Posting-Host: dial-59.r07.scchfd.infoave.net
Organization: Info Avenue Internet Services, LLC
Path: g2news1.google.com!news4.google.com!out04a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!news-
out.superfeed.net!sp6iad.superfeed.net!news-in.nuthinbutnews.com!news.infoave.net!
not-for-mail
Newsgroups: rec.radio.amateur.dx
X-Trace: news04.infoave.net 1177874932 27402 207.144.28.189 (29 Apr 2007 19:28:52
GMT)
```

X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Sun, 29 Apr 2007 19:28:52 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Xref: g2news1.google.com rec.radio.amateur.dx:3477

"Von Fourche" <Khonakong@hotmail.com> wrote in message
news:SdSYh.6320$j63.6245@newsread2.news.pas.earthlink.net...
>
>
> How many shortwave relay stations does the VOA still use around the
> world?
<<<<<The VOA is closing HF SW down and going to local "relay agreements"
like radio Sawa.>>>>>

>Do they broadcast via shortwave from any relay stations in the U.S.
>anymore?

Good question! Bethany,Ohio (actually Mason, north of Cincinnati) was torn down several years ago. The only RF emitted from that site now is WLW 700 KHz.
Greenville is also off the air.
I don't know about Delano, or the other relay station in California.

The Broadcasting Board of Governors (The US government Board that controls the VOA,RFE,etc) has been consistently cuuting back SW program hours and abandoning HF SW Broadcasting, in favor of buying time on local AM and FM stations overseas and the internet.
This is a very stupid thing to do.
It puts you at the mercy of local officials.
If the Local Supreme leader, or Imams, Gaulieter decides to not to relay your programs on local radio, or to filter out your internet feed, you are off the air NOW with no recourse or back-up program path

Many third world countries do not have high bandwidth internet connections, and most third world people don't have any internet connectivity at all. Basically the BBG is just abandoning large parts of their third world audience.

HF SW has a large installed base compared to any other transmission means, and it goes DIRECTLY TO THE PROGRAM RECIPIENT without any other agency involved in its transmission.

.

>
> Does be BBC have any relay stations in the U.S. broadcasting to the
> Caribbean and Central/South America?

Radio Marti.
>
>
>

```
From -6772819568626970210
X-Google-Thread: 11480d,6659f9eb2740c77e,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Subject: OK, where'd he get *that* from???
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
Message-Id: <pan.2007.05.02.06.18.34.215677@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
Date: Wed, 02 May 2007 06:04:28 GMT
NNTP-Posting-Host: 4.153.67.163
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1178085868 4.153.67.163 (Tue, 01 May
2007 23:04:28 PDT)
NNTP-Posting-Date: Tue, 01 May 2007 23:04:28 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3478
```

Weird.

I got a PSE QSL card direct in the mail today from a JA station. On the back, it says "Please QSL for US county award. Thank you." - and hand-written in is "ILL WINNEBAGO Co.".

Had to go back and double-check. I've only ever operated from Winnebago County, Illinois from the mobile - but the QSO was on 20 meters where I might have worked a JA from the car. But the log shows a mere half-hour later, I worked two VE3s on 160 meters and then a bunch of DX on 80. I've never worked a DX station from the mobile on 80, nor have I ever had a 160-meter antenna for the mobile. My home station is 650km from Winnebago County, so obviously I didn't just go home & work them from the base station!

But the QSO *does* check with my log; I *did* work this JA at the time specified, on the band specified.

So where did he get the idea I was in Winnebago County?

Strange.

(I hope he'll still be happy. There's a lot fewer hams here in Cheatham Co., Tennessee than there are in Winnebago County, Illinois, though between myself and K4RO, Cheatham probably isn't any rarer!)

```
From 4697414756682064597
X-Google-Thread: 11480d,b0360f3cb75f74b5,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Subject: BS7H
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
Message-Id: <pan.2007.05.02.06.19.45.327338@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 6
Date: Wed, 02 May 2007 06:05:38 GMT
NNTP-Posting-Host: 4.153.67.163
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1178085938 4.153.67.163 (Tue, 01 May
2007 23:05:38 PDT)
NNTP-Posting-Date: Tue, 01 May 2007 23:05:38 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3479
```

How are folks doing?

Is it as much easier from Europe as most of us W types think?

Anyone in the States work 'em anywhere except 20?

```
From -4817518895387089123
X-Google-Thread: 11480d,6659f9eb2740c77e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: OK, where'd he get *that* from???
Date: Wed, 2 May 2007 11:27:18 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
```

Lines: 16
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <f19sim$spp$1@gargoyle.oit.duke.edu>
References: <pan.2007.05.02.06.18.34.215677@invalid.nospam>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1178105238 29497 152.3.233.25 (2 May 2007 11:27:18 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Wed, 2 May 2007 11:27:18 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news1.google.com rec.radio.amateur.dx:3480

Doug Smith W9WI <w9wi@invalid.nospam> wrote:
> Weird.

> I got a PSE QSL card direct in the mail today from a JA ..
> But the QSO *does* check with my log; I *did* work this JA at the time
> specified, on the band specified.
> So where did he get the idea I was in Winnebago County?

Maybe you were passed by an RV while you were talking
to the JA, and you said something about Winnebagos? :-)

 ____
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 ____
All disclaimers apply, see? www.duke.edu/~kuzen001

From 4453372394546592870
X-Google-Thread: 11480d,6659f9eb2740c77e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Subject: Re: OK, where'd he get *that* from???
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
Message-Id: <pan.2007.05.02.12.19.17.952034@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
References: <pan.2007.05.02.06.18.34.215677@invalid.nospam> <f19sim$spp$1@gargoyle.oit.duke.edu>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 5
Date: Wed, 02 May 2007 12:05:05 GMT
NNTP-Posting-Host: 4.153.70.203
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1178107505 4.153.70.203 (Wed, 02 May 2007 05:05:05 PDT)

```
NNTP-Posting-Date: Wed, 02 May 2007 05:05:05 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3481

On Wed, 02 May 2007 11:27:18 +0000, kuzen001 wrote:
> Maybe you were passed by an RV while you were talking
> to the JA, and you said something about Winnebagos? :-)

Man, I don't want to think about sending the word "Winnebago" on CW!


From -7329315954756886731
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news1.google.com rec.radio.amateur.dx:3482
Newsgroups: rec.radio.amateur.dx
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!boeing.com!not-for-mail
From: "R. Scott" <lintardspamtrap@scotts-home.net>
Subject: Re: BS7H
Message-ID: <JHF2KI.EM1@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 13
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: Spam Haters Mafia
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-Rfc2646: Format=Flowed; Original
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam>
Date: Wed, 2 May 2007 13:53:06 GMT

"Doug Smith W9WI" <w9wi@invalid.nospam> wrote in message
news:pan.2007.05.02.06.19.45.327338@invalid.nospam...
> How are folks doing?
>
> Is it as much easier from Europe as most of us W types think?
>
> Anyone in the States work 'em anywhere except 20?

I haven't even heard them yet with current condx.

Scotty W7PSK.




From 7659535609003187993
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!23d2e6c6!not-for-mail
From: "Pat Whelton" <pwhelton@earthlinkNOSPAM.net>
Newsgroups: rec.radio.amateur.dx
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam>
Subject: Re: BS7H
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <oE2_h.2888$296.2395@newsread4.news.pas.earthlink.net>
Date: Wed, 02 May 2007 16:04:36 GMT
NNTP-Posting-Host: 24.233.50.25
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1178121876 24.233.50.25 (Wed, 02 May
2007 09:04:36 PDT)
NNTP-Posting-Date: Wed, 02 May 2007 09:04:36 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3483


"Doug Smith W9WI" <w9wi@invalid.nospam> wrote in message
news:pan.2007.05.02.06.19.45.327338@invalid.nospam...
> How are folks doing?
>
> Is it as much easier from Europe as most of us W types think?
>
> Anyone in the States work 'em anywhere except 20?
>

After a couple of days of listening (and never hearing him) I finally heard
him on 30 meters but all he would work were JA's.





From 1577500596088387249
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.trueband.net!news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 02 May 2007 11:36:23 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: BS7H
Date: Wed, 02 May 2007 09:36:24 -0700
Message-ID: <mmdh33p1ag0gjvudju7tuttvmhce1rieni@4ax.com>
```

References: <pan.2007.05.02.06.19.45.327338@invalid.nospam>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 4.240.186.140
X-Trace: sv3-
vfsdjM18FWGMn7wzYn+Vb2uB6gPpMBCfCjNGuAB13f6EC+YQxfUvvZOgtJd1+FijZYVKYOx7IjKSquq!
IlOACB5adjCrcdy6S8U1SD3FJTuqNyTEM1uaSwD/Zao1cDkimMiUJ+tT5B5/9dIPQ0S0qO/ehOZV!
4ilbhSxVDqsJKcG0ntvhJOdHCR+FPg==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3484

On Wed, 02 May 2007 06:05:38 GMT, Doug Smith W9WI
<w9wi@invalid.nospam> wrote:

>How are folks doing?
>
>Is it as much easier from Europe as most of us W types think?
>
>Anyone in the States work 'em anywhere except 20?

Nope.

Got them May 1, 0030Z on 20 CW and May 2, 0530 on 20 phone.

They had a so-so signal on 40 but no joy there except for JA.

Wes N7WS reporting from DM42, S. AZ

From -7624196660848322323
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!newsfeed.freenet.de!85.12.40.130.MISMATCH!xlned.com!
feeder1.xlned.com!tudelft.nl!txtfeed2.tudelft.nl!news.mailgate.org!
newsfeeds.sol.net!216.165.192.91.MISMATCH!posts.news.nationwide.net!
nnrp1.nationwide.net!not-for-mail
Date: Wed, 02 May 2007 10:04:38 -0700
From: Bob Nielsen <bob@nowhere.net>
User-Agent: Thunderbird 1.5.0.10 (Macintosh/20070221)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: BS7H

```
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam>
<mmdh33p1ag0gjvudju7tuttvmhce1rieni@4ax.com>
In-Reply-To: <mmdh33p1ag0gjvudju7tuttvmhce1rieni@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Message-ID: <4638c4a7$0$3582$ae4e5890@news.nationwide.net>
Organization: Nationwide Internet
NNTP-Posting-Date: 02 May 2007 17:04:39 GMT
NNTP-Posting-Host: 3a8eafe7.news.nationwide.net
X-Trace: DXC=eTXoCH6FC:eFNVCR17M_Xe:U7?Od7_0Cl<?CS8K4iWVc9^j6XWo\;
[k>RIghb`0<Xca8g551=^V3h
X-Complaints-To: abuse-usenet@ticon.net
Xref: g2news1.google.com rec.radio.amateur.dx:3485

Wes Stewart wrote:
> On Wed, 02 May 2007 06:05:38 GMT, Doug Smith W9WI
> <w9wi@invalid.nospam> wrote:
>
>> How are folks doing?
>>
>> Is it as much easier from Europe as most of us W types think?
>>
>> Anyone in the States work 'em anywhere except 20?
>
> Nope.
>
> Got them May 1, 0030Z on 20 CW and May 2, 0530 on 20 phone.
>
> They had a so-so signal on 40 but no joy there except for JA.
>
> Wes N7WS reporting from DM42, S. AZ
>

Good signals into WA on 30 this morning, but the pileup was huge, of course.

Bob, N7XY


From -4585089252184496401
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Thu, 03 May 2007 08:40:47 -0500
From: "Joe O'Connell" <w7kqu@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam>
<mmdh33p1ag0gjvudju7tuttvmhce1rieni@4ax.com>
<4638c4a7$0$3582$ae4e5890@news.nationwide.net>
Subject: Re: BS7H
```

```
Date: Thu, 3 May 2007 06:40:09 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.3028
X-Rfc2646: Format=Flowed; Response
Message-ID: <sbudncQ-w5jCe6TbnZ2dnUVZ_uqvnZ2d@giganews.com>
Lines: 6
X-Trace: sv3-aQknplDh10+H/pUWO4u4DMpb9GlNMkvGCl0GecOzfkv/
5b+XmKHTJu2L3yM+EOlblO39TUWVJbdkgkm!
3TeXxtjhqPkJxNSZB+5pvFF7v81Mzxgp+LcZk97J2rXu2Ff/NJe8/4vZTS6IuPG65uMeGCJGksU=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3486
```

Got em yesterday May 2 nd 1544Z on 30 meters.They were reasonably strong in the Seattle area.Have not looked for em on other bands.

Joe
W7KQU

```
From 1371830146818586605
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.bright.net!
news.bright.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 May 2007 13:06:17 -0500
Reply-To: "J. Mc Laughlin" <jcm@power-net.net>
From: "J. Mc Laughlin" <jcm@power-net.net>
Newsgroups: rec.radio.amateur.dx
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam>
Subject: Re: BS7H
Date: Thu, 3 May 2007 14:07:06 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ioGdnbJ7T-IEuafbnZ2dnUVZ_qiqnZ2d@bright.net>
Lines: 30
NNTP-Posting-Host: 209.165.244.41
X-Trace: sv3-c11hvMnJTkkOFIpZs61Qs1S5eFD7MHdln01LLUywVJI8suwuZ2fEalp/
Wskqi8D8WV42Kv0KdNkDVSf!0NdvwXnEUIMmMd70iO+CERawKU//
BY405a28eXEEL05LpOZ20KCqU4ACvz5ehAb/1fWWrGoYk6z3!gsjNW74fnPY=
X-Complaints-To: abuse@bright.net
X-DMCA-Complaints-To: abuse@bright.net
```

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3487

Only reasonable signals in Michigan on 20 meters from about 1130Z to 1400Z. Can hear them on 10 MHz and even on 18 MHz, but much too weak to compete with JA or EU.

Can hear them on 20 Meters most of the daylight hours, but they are too weak to work. It may be that the big guns have worked BS7H and time will remain for others. The first day, when things were not fully set up, the JAs were thinned out somewhat, to the exclusion of others.

Circuit discipline has been poor. People were calling when they should not do so. I did so a few times when QRM got things confused.

When reporting your experiences, do indicate at least generally where you are located.

73,   Mac   N8TT

--
J. Mc Laughlin;   Michigan U.S.A.
Home: JCM@Power-Net.Net
"Doug Smith W9WI" <w9wi@invalid.nospam> wrote in message news:pan.2007.05.02.06.19.45.327338@invalid.nospam...
> How are folks doing?
>
> Is it as much easier from Europe as most of us W types think?
>
> Anyone in the States work 'em anywhere except 20?
>

From -5805922845475133422
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.trueband.net!news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 May 2007 14:58:17 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: BS7H
Date: Thu, 03 May 2007 12:58:19 -0700
Message-ID: <m4ck33dd4vuglmfq00h926981gckm31bqm@4ax.com>
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam> <ioGdnbJ7T-IEuafbnZ2dnUVZ_qiqnZ2d@bright.net>

X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
NNTP-Posting-Host: 4.240.246.54
X-Trace: sv3-vhOKsC1tAetsjkE4MPltgZchOADlLkcJaagLSo5KzUh/
Mc9jjO73pEuEt02666JvejJuOcBf6Xjlc7u!G4bRhqfDvTgUB9he+YDWBB2yMmGRssJEkJ/
psIFWjgFKVE2zbKff1ua2Wyun78oJm87XLFrlw2Pq!h3hku2oJnG5vhm/tiIeyDGqHotMt
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3488

On Thu, 3 May 2007 14:07:06 -0500, "J. Mc Laughlin"
<jcm@power-net.net> wrote:

Hi Mac,

>Only reasonable signals in Michigan on 20 meters from about 1130Z to 1400Z.
>Can hear them on 10 MHz and even on 18 MHz, but much too weak to compete
>with JA or EU.

I have no antennas for those bands, so it was pointless to listen.

>
>Can hear them on 20 Meters most of the daylight hours, but they are too weak
>to work. It may be that the big guns have worked BS7H and time will remain
>for others. The first day, when things were not fully set up, the JAs were
>thinned out somewhat, to the exclusion of others.

The first day they were on 20, I could hear them at ESP level almost all day. Sometimes LP & SP were about the same.

>
>Circuit discipline has been poor. People were calling when they should not
>do so. I did so a few times when QRM got things confused.

Some of this is the fault of the DX op. It would be helpful for them to announce listening freqs and what area they are listening for more often. Also, calling for W's and answering a DS station causes real problems.

The SSB op that I worked was excellent. He said he was looking for W's from 14,204 to 14,210 and I worked him on 210. No need to clutter 50 KHz of the band.

I should add that if I get this card and VU7RG and any of the several YU6's I worked ever QSL, I will qualify for DXCC Honor Roll. Only took 49 years of casual DXing. [grin]

Wes

```
From 8203632413348540248
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.bright.net!news.bright.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 May 2007 15:35:14 -0500
Reply-To: "J. Mc Laughlin" <jcm@power-net.net>
From: "J. Mc Laughlin" <jcm@power-net.net>
Newsgroups: rec.radio.amateur.dx
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam> <ioGdnbJ7T-
IEuafbnZ2dnUVZ_qiqnZ2d@bright.net> <m4ck33dd4vuglmfq00h926981gckm31bqm@4ax.com>
Subject: Re: BS7H
Date: Thu, 3 May 2007 16:36:03 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <cb6dnTtoi9cf2qfbnZ2dnUVZ_oCmnZ2d@bright.net>
Lines: 69
NNTP-Posting-Host: 209.165.244.41
X-Trace: sv3-BxZ7vga+LHS6XZJX53OL8gOPsiQH1xNzqtsdh7/
vHKQlKAKHDtZAx0zRYb3ZIt8zUWiEPQ/qOphxmd8!W+jAWak0/B1yFdHxYGA0vliBUaawtaUCVn1wI/
SbOax1cbcRFWMrfNCCKC0HyJa1p0ylar1Jaj/M!6MB9aILuSFQ=
X-Complaints-To: abuse@bright.net
X-DMCA-Complaints-To: abuse@bright.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3489
```

Dear Wes:

I avoided mentioning the role of the DX operator in keeping things orderly and productive. It is my observation that it takes a certain signal to noise+QRM ratio to start to be effective. I also note that many CW stations do not use break-in with the inevitable result of loosing track and transmitting when they should wait.

It took me more than 50 years to arrive at HR. Longevity is a significant asset in the DX game.

My noise level is so low today that I continue to be able to hear BS7H even without a hint of moving the S meter. They are working hard to thin out the pack.

73,   Mac   N8TT

P.S. I encourage you to work on an antenna for 10.1 MHz.

--
J. Mc Laughlin;   Michigan U.S.A.
Home: JCM@Power-Net.Net
"Wes Stewart" <n7ws*@*yahoo.com> wrote in message
news:m4ck33dd4vuglmfq00h926981gckm31bqm@4ax.com...
> On Thu, 3 May 2007 14:07:06 -0500, "J. Mc Laughlin"
> <jcm@power-net.net> wrote:
>
> Hi Mac,
>
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1400Z.
> >Can hear them on 10 MHz and even on 18 MHz, but much too weak to compete
> >with JA or EU.
>
> I have no antennas for those bands, so it was pointless to listen.
>
> >
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weak
> >to work. It may be that the big guns have worked BS7H and time will
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> >for others. The first day, when things were not fully set up, the JAs
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> >thinned out somewhat, to the exclusion of others.
>
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> all day. Sometimes LP & SP were about the same.
>
> >
> >Circuit discipline has been poor. People were calling when they should
not
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>
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> often. Also, calling for W's and answering a DS station causes real
> problems.
>
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> W's from 14,204 to 14,210 and I worked him on 210. No need to clutter
> 50 KHz of the band.
>
> I should add that if I get this card and VU7RG and any of the several
> YU6's I worked ever QSL, I will qualify for DXCC Honor Roll. Only
> took 49 years of casual DXing. [grin]
>
> Wes

From -69916378638585353
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.trueband.net!news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 May 2007 16:29:43 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: BS7H
Date: Thu, 03 May 2007 14:29:45 -0700
Message-ID: <r9kk33lo7j681ntlnitgb7o758234mrk0u@4ax.com>
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam> <ioGdnbJ7T-IEuafbnZ2dnUVZ_qiqnZ2d@bright.net> <m4ck33dd4vuglmfq00h926981gckm31bqm@4ax.com> <cb6dnTtoi9cf2qfbnZ2dnUVZ_oCmnZ2d@bright.net>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 52
NNTP-Posting-Host: 4.240.240.67
X-Trace: sv3-DpCsXGnWUWuEmtu3eiE67oZ5XfQiLlggE0yNMhYRaAAoMtaEDSLUWgIG+YmjI9N5kTOrnWDxdlS+9bK!xkytw+92XmTmxNu8/mcoA6oC0szbcAsBjF8INl3jaeE3ca8SYpc7S46DNH3l7WXVdq4DT4mVNi0A!OBxTOqDBtr6Ya6pHyCFiA8E9rqvz
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3490

On Thu, 3 May 2007 16:36:03 -0500, "J. Mc Laughlin" <jcm@power-net.net> wrote:

Hi again Mac,

>   I avoided mentioning the role of the DX operator in keeping things
>orderly and productive. It is my observation that it takes a certain signal
>to noise+QRM ratio to start to be effective. I also note that many CW
>stations do not use break-in with the inevitable result of loosing track and
>transmitting when they should wait.

My comments re: DX ops where meant to be more generic than specific to this operation. Considering that they are teetering on top of a rock they are doing a fine job. I'm sure it is easy to forget that you've been transmitting for an hour without giving any info when your feet are wet.

Also, I think that DX ops these days (not specific to these guys)
think that everyone is connected to some damn cluster and is getting
all of their info from spots. Some of us aren't (don't).

>
>   It took me more than 50 years to arrive at HR. Longevity is a
>significant asset in the DX game.

Yep, especially if your station is modest as is mine. My HB
three-element 20m Yagi at 45' is the biggest antenna I've ever had. I
have wires for 40/80.

If ARRL would ever process my field-checked DXCC app from two months
ago I could submit another one with old QSLs and qualifiy for 5-band.

>
>   My noise level is so low today that I continue to be able to hear BS7H
>even without a hint of moving the S meter. They are working hard to thin
>out the pack.
>
>   73,   Mac   N8TT
>
>P.S. I encourage you to work on an antenna for 10.1 MHz.

I'm thinking that my next antenna project will be a 2-meter EME
antenna. Maybe I can get DXCC there before I croak. The problem is,
everyone has gone digital mode and I'm not yet convinced that those
are "real" QSOs [g].

Regards,

Wes

From -6638419602538197537
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feed.tweaknews.nl!
newsfeed.kamp.net!newsfeed.kamp.net!newsfeed.freenet.de!85.12.40.130.MISMATCH!
xlned.com!feeder1.xlned.com!tudelft.nl!txtfeed2.tudelft.nl!news.mailgate.org!
newsfeeds.sol.net!216.165.192.91.MISMATCH!posts.news.nationwide.net!
nnrp1.nationwide.net!not-for-mail
Date: Thu, 03 May 2007 17:52:50 -0700
From: Bob Nielsen <bob@nowhere.net>
User-Agent: Thunderbird 1.5.0.10 (Macintosh/20070221)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: BS7H
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam> <ioGdnbJ7T-

```
IEuafbnZ2dnUVZ_qiqnZ2d@bright.net> <m4ck33dd4vuglmfq00h926981gckm31bqm@4ax.com>
<cb6dnTtoi9cf2qfbnZ2dnUVZ_oCmnZ2d@bright.net>
<r9kk33lo7j681ntlnitgb7o758234mrk0u@4ax.com>
In-Reply-To: <r9kk33lo7j681ntlnitgb7o758234mrk0u@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 56
Message-ID: <463a83e2$0$3579$ae4e5890@news.nationwide.net>
Organization: Nationwide Internet
NNTP-Posting-Date: 04 May 2007 00:52:50 GMT
NNTP-Posting-Host: 373b8907.news.nationwide.net
X-Trace: DXC=NII^N_^L35ToM=JMSJ<FJQ:U7?Od7_0C\<?CS8K4iWVSdVgl_dXA:XS>RIghb`0<XSQW?
2]H;0nKZ
X-Complaints-To: abuse-usenet@ticon.net
Xref: g2news1.google.com rec.radio.amateur.dx:3491
```

Wes Stewart wrote:

> On Thu, 3 May 2007 16:36:03 -0500, "J. Mc Laughlin"
> <jcm@power-net.net> wrote:
>
>
> Hi again Mac,
>
>> I avoided mentioning the role of the DX operator in keeping things orderly and productive. It is my observation that it takes a certain signal to noise+QRM ratio to start to be effective. I also note that many CW stations do not use break-in with the inevitable result of loosing track and transmitting when they should wait.
>
> My comments re: DX ops where meant to be more generic than specific to this operation. Considering that they are teetering on top of a rock they are doing a fine job. I'm sure it is easy to forget that you've been transmitting for an hour without giving any info when your feet are wet.
>
> Also, I think that DX ops these days (not specific to these guys) think that everyone is connected to some damn cluster and is getting all of their info from spots. Some of us aren't (don't).
>
>> It took me more than 50 years to arrive at HR. Longevity is a significant asset in the DX game.
>
> Yep, especially if your station is modest as is mine. My HB three-element 20m Yagi at 45' is the biggest antenna I've ever had. I have wires for 40/80.
>
> If ARRL would ever process my field-checked DXCC app from two months ago I could submit another one with old QSLs and qualifiy for 5-band.
>
>> My noise level is so low today that I continue to be able to hear BS7H even without a hint of moving the S meter. They are working hard to thin out the pack.
>>

```
>>    73,   Mac    N8TT
>>
>> P.S.  I encourage you to work on an antenna for 10.1 MHz.
>
> I'm thinking that my next antenna project will be a 2-meter EME
> antenna.  Maybe I can get DXCC there before I croak.  The problem is,
> everyone has gone digital mode and I'm not yet convinced that those
> are "real" QSOs [g].
>
> Regards,
>
> Wes
>
>

Didn't you have an EME antenna 20 years (or more) ago?

73,
Bob, N7XY



From -4641116639803794331
X-Google-Thread: 114aac,5ae856265aac7cc8,start
X-Google-Thread: 10d61f,24bf4b45e1f2a0a9
X-Google-Thread: 11480d,5ae856265aac7cc8,start
X-Google-Thread: 1135a8,5ae856265aac7cc8,start
X-Google-Thread: 10bf43,7d71aad149e98305
X-Google-Thread: 106d41,7d71aad149e98305
X-Google-Thread: fcd7f,7d71aad149e98305
X-Google-Thread: 105eb4,7d71aad149e98305
X-Google-Thread: 102ffb,5ae856265aac7cc8,start
X-Google-Thread: fb049,5ae856265aac7cc8,start
X-Google-Attributes:
gid114aac,gid10d61f,gid11480d,gid1135a8,gid10bf43,gid106d41,gidfcd7f,gid105eb4,gid
102ffb,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out03a.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: <Spook>
From: <Spook>
Newsgroups:
rec.radio.shortwave,rec.aquaria.marine.reefs,rec.radio.amateur.dx,alt.autos.mini,r
ec.radio.amateur.policy,rec.radio.cb,rec.aquaria.freshwater.misc,alt.sex.sheep,alt
.bullshit,alt.ham-radio.vhf-uhf
References: <46655983$0$16256$38cecc19@news.illicom.net>
<UVp9i.3127$6h.2010@trnddc08> <4666cbb3$0$16283$38cecc19@news.illicom.net>
<f46sv4$mk3$2@registered.motzarella.org>
<466701c8$0$16260$38cecc19@news.illicom.net>
<f4743g$bj1$2@registered.motzarella.org>
<466810b7$0$16254$38cecc19@news.illicom.net>
<f496bd$uot$1@registered.motzarella.org>
<46682508$0$16257$38cecc19@news.illicom.net>
```

```
<f49f6j$lbr$1@registered.motzarella.org>
<46697f5a$0$16258$38cecc19@news.illicom.net>
<te1j63lnoo64g7v2muu2ipqhb4puco83gt@4ax.com> <10abar.1u0.19.1@news.alt.net>
In-Reply-To: <10abar.1u0.19.1@news.alt.net>
Subject: Re: first time using skimmer aka  Pocket Pussy
Date: Sat, 9 Jun 2007 15:03:39 -0500
Organization: Spook
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 24
Message-ID: <466afbc0$0$16350$88260bb3@free.teranews.com>
NNTP-Posting-Date: 09 Jun 2007 19:13:08 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.shortwave:113435 rec.aquaria.marine.reefs:14879
rec.radio.amateur.dx:3542 alt.autos.mini:8769 rec.radio.amateur.policy:89311
rec.radio.cb:36635 rec.aquaria.freshwater.misc:31730 alt.sex.sheep:1244
alt.bullshit:948 alt.ham-radio.vhf-uhf:5482


"Not Roger" <anon@anon> wrote in message
news:10abar.1u0.19.1@news.alt.net...
> Yet again, you are depriving your Home Town of a village idiot.

awwwwwww and you're depriving marqueer of your hot mouth

> Your diapers runneth over........
>
> "Pondmeister" <tristansaintjohnREMOVE@yahoo.com> wrote in message
> news:te1j63lnoo64g7v2muu2ipqhb4puco83gt@4ax.com...
>>
>>
>> Getting better head is always a plus dude...I would have thought you
>> knew that by now. On Fri, 8 Jun 2007 11:10:03 -0500, "ONJ"
>> <onj@onj.onj> wrote:
>>
>>
>> snip
>> <<>> Would getting a better head help?
> !
>
>



--
Posted via a free Usenet account from http://www.teranews.com
```

```
From 1277638498370785688
X-Google-Thread: 10b9c8,43adc01476a9773b,start
X-Google-Thread: 107ada,43adc01476a9773b,start
X-Google-Thread: 11480d,43adc01476a9773b,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
newsfeed.telusplanet.net!newsfeed.telus.net!newscon04.news.prodigy.net!
prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #812
Message-ID: <MPG.20d61208e25182089896df@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 435
NNTP-Posting-Host: 65.43.215.156
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.net 1181501434 ST000 65.43.215.156 (Sun, 10 Jun
2007 14:50:34 EDT)
NNTP-Posting-Date: Sun, 10 Jun 2007 14:50:34 EDT
X-UserInfo1:
FKPO@MC@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 10 Jun 2007 18:50:34 GMT
Xref: g2news1.google.com rec.radio.info:337 rec.radio.amateur.misc:36319
rec.radio.amateur.dx:3543
```

SB DX @ WW < KB8NW $OPDX.812
Ohio/Penn DX Bulletin No. 812

The Ohio/Penn DX PacketCluster
DX Bulletin No. 812
BID: $OPDX.812
June 11, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, NG3K, W3UR & The Daily DX, KP4BJD, KP4VP, N4AA & QRZ DX, K5LBU, K5XK, W5BOS, IK3ZAW/W6, K8YSE, AD1C/0, Pete's-DX-Newsdesk, 9A2JK, BD3APX, DK8JB, DL7MAE & The DX News Letter, EA5KY, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH &

425 DX News, IT9DAA, RSGB IOTA, SP9MRO, VA3RJ & ICPO, YV5SSB and YZ1EW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Monday, 4th/Junr, through Monday, 11th/June there were 210 countries active. Countries available: 3A, 3B7, 3B8, 3B9, 3D2, 3V, 3W, 3X, 4J, 4L, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, D6, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V6, V7, V8, VE, VK, VK9N, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A0, SOV. MIL. ORDER OF MALTA. Word came out this past week that a multinational team lead by Francesco, IK0FVC, will activate 1A0KM from the Sovereign Military Order of Malta between July 12-22nd. QSL via IK0FTA. There is talk that the logs might be uploaded to LoTW. More details are forthcoming.

3B7, ST. BRANDON ISLANDS (Not Agalega/DXpedition Update). Dxpedition leader, Witek, SP9MRO, and his team encountered problems with their catamaran on their way to Agalega Island (3B6) and had to head to St. Brandon Island (3B7) instead. It seems their catamaran "Josephina", had lost one of two engines and a sail which was torn due to high winds and bad seas. However, all are safe and the catamaran was towed by a fishing vessel called "Covadis" to the Island of Raphael (St. Brandon Island). OPDX was told that St. Raphael Island "is like a football play ground with two buildings, one for the Coast guards and the second, a 6 room bungalow for the Meteorological services, but with no water and light, only one generator and two wideband G5RV and lots and lots of birds, this place is more beautiful than Agalega." The team has received permission to operate as 3B7SP while their catamaran is being repaired. Activity will possibly last until June 19th. QSL via SP9SX. For more possible details and updates, visit the 3B6SP Web page at:
http://3b6.godx.eu/

3D2, ROTUMA ISLAND (OC-060). It seems Tony, 3D2AG, has delayed his trip to Rotuma until possibly November or December 2007.

4U1U, UNITED NATIONS HQ. Operators Johnny/LA5IIA, Martti/OH2BH and Bernie/ W3UR were active this past Saturday, June 9th, from the UN HQ as 4U1UN. Remember to QSL via HB9BOU.

9A07, CROATIA (Special Event). Look for special event station 9A07P (Nine Alpha ZERO SEVEN Papa) to be active now through December 31st. Activity is to celebrate the city of Djurdjevac, and operations will be on all bands and modes. A special QSL card will be issued with a story on it. All QSOs will be confirmed automatically via the bureau.

9X, RWANDA. Vlad, UA4WHX, is now active as 9X0VB (as June 6th) from this rare DXCC entity. As always, the length of his stay is unknown. Activity over the past weekend was on 80/30/20/17/12/10 meters CW/SSB. QSL via his home callsign, direct or by the bureau. It is recommend to send direct cards after his travels.

A2, BOTSWANA (Update). Frosty, K5LBU/A25CF, informs that they have in hand their callsigns for the Botswana operation this July. Their activity will start around July 5th or 6th and last until the 20th. They plan to be active on all bands from 160-6 meters on CW and SSB, with operations also on 6/2 meters and 70cm EME. Hal, ZS6WB (A25HL), will do the Digi modes. They plan to have a M2 6 meter beam up on top of one of the towers which will be about 60 feet high using at least 300-400 watts or more. Hal, who does most of the EME, is a retired American that lives in South Africa. The whole team consists of: Dan/ZS6JR (A25DW), Frosty/K5LBU (A25CF), Wayne/W5KDJ (A25KDJ), Jay/W5SL (A25SL), John/GM3OOK (A25OOK), Lee/WA8QFE (A25LT), Jan/ZS6OB (A25OB), Hal/ZS6WB (A25HL) and Dick/ZS6BUN (A25BUN).

AL0/KL7, ALASKA (IOTA Op). Lanny, W5BOS, informs OPDX that he will operate from 2 islands in Alaska between August 2-7th. The first will be a new IOTA, Semidi Islands (NA-235/P) using the callsign W5BOS/KL7. All of the Semidi Islands and associated rocks are part of the National Wilderness Preservation System, and as a designated Wilderness, it is closed to mechanical equipment such as generators. This operation will be battery power only. The second operation will be from Unavikshak Island (NA-238) using the callsign W5BOS/AL0. This island was activated last year, but conditions were very poor and Lanny wants to give the guys that missed it another chance. QSL both operations via N6AWD.

BS7H PRESS RELEASE #14 (June 9, 2007): LOTW upload for donors

"Today the BS7H team uploaded to the ARRL LOTW website a partial log containing QSOs for those DXers who supported BS7H with donations sent either via the website credit card procedure or thorough the mail in form off the website.

This was a special 'Thank You' to those who made the effort to support our operation. The cutoff date of this log is as of today's website donation listing.

The there will be additional periodic uploads of the log to LOTW as QSLing proceeds, and a full upload will be done as soon as the bulk of the direct QSLs are answered.

Direct cards are expected to start going out in early July.

The 2007 DXpedition to Scarborough Reef again wishes to thank those who helped make this happen. We could not have done it without your support."   73 -- The 2007 BS7H Team

CS6, PORTUGAL (Special Event). Operators Jose/CT1EHX, Toze/CT1GFK, Goncalo/CT1GPQ, Miguel/CT1IUA, Rui/CT2IHP, Jose/CT1DVG, Jose/CT1EPS, Arnaldo/CT2IOV and Antonio/CT2IOU will be active as CS26X betwen July 16-22nd. Activity will be on 160-6 meters including the WARC bands, CW, SSB and RTTY. The activation is to celebrate the local meeting of the 26th International Motard Meeting of Faro (organization Moto Clube Faro). QSL via CT1EHX, by the bureau or direct.

EA6, BALEARIC ISLANDS. Jorge, EA8TL, will be portable /EA6 from his mobile between July 31st to August 24th as he visits Ibiza and Formentera Islands this summer. Using an ICOM 706 MKIIG (100w HF and 50w VHF) Transceiver, look for Jorge to be active on 80, 40, 20, 17, 15, 12, 10 and 2 meters SSB. Antennas are: Eco Veicolare (monobands).

HB0, LIECHTENSTEIN. Look for six operators from the Flying Dutch DX Group to be active from Triesenberg as HB0/PA0ABM, June 15-22nd. Their activity will be on 160-10 meters CW, SSB and some digital modes with two stations. QSL via PA0ABM, direct or by the bureau. Logs will be uploaded to LoTW and available online at: http://www.logsearch.de/

I1, ITALY. Paolo, F8ENY, will be active as I1/F8ENY/p from the Piemont Province. He will be operating mainly CW as QRP with an Elecraft K1 and wires. QSL via F8ENY, by the Bureau or direct.

IOTA NEWS....................

AF-004. Wilko, PA3BWK, will be active as EA8/PA3BWK from the Island of Lanzarote (DIE S-007, Punta Pechiguera lighthouse FEA D-2782, WLOTA LH-0099, WW Loc. IL38BU), June 10-16th. Activity will be on 40-10 meters, mainly CW, at 10 kHz up from the lower band edge. QSL via PA0ZE (QRZ.com).

AF-018. Operator Giuseppe, IT9BLB, will be active as IH9/IT9BLB from Pantelleria Island during the RSGB IOTA Contest (July 28-29th) as Single-Op/All-Band entry. QSL via his home callsign.

AF-019. Operators Isido/I1XOI, Piera/IK1AIF, Mario/IW1PZC, Giovanni/IZ1DFG, Giorgio/IZ1HGP, Mauro/IW2KVT, Giuseppe/I2AZ and possibily Emanuele/IW2NOD will be active as IG9/homecall from Lampedusa Island (AG-001, MIA MI-126, WLOTA LH-2312) between now and June 19th. Activity will be on the HF bands plus 6 and 2 meters, CW and SSB. QSL via their home callsigns, direct or by the bureau.

AS-017. Operators JA1KJW, JJ1JGI, JK1EBA and 7N4AGB will be active from Okinawa Island (JIIA AS-017-033, WLOTA LH-0275) as homecall/JR6, June 15-18th. Activity will be on the HF bands and 6 meters CW and SSB. QSL via their home callsigns, direct or by the bureau.

AS-151. Zhang, BD3APX, will be active as BD3APX/2 from Juhua Island between June 29th-July 1st. Activity will be on 40-10 meters on CW, SSB and Digital modes. QSL via BD3APX.

EU-067. Members of the SV DX Group will be active as SY8AN from Antiparos Island (MIA MG-016) between now and June 17th. Activity will be active on all bands CW, SSB and RTTY. Operators mentioned are: SV1GE, SV1AAU, SV2DGH, SV1DPJ, SV2FWV, SV2HNC, SV0XAD and DH9VA. QSL SY8AN via SV2DGH. Information can be found at: http://www.sv2dgh.gr/sy8an

EU-071. Kent, SM5ELV, will be active from Heimaey Island [also known as Vestmannaeyjar] (also counts for WLOTA LH-0976) between now June 13th. Activity will be on most of the HF bands and modes, depending on conditions. He will use an IC-706 with 100 watts into a vertical and maybe a dipole. Kent will also possibly try 6 meters and some Digi modes as well. QSL via his home callsign.

NA-122. Herman, ON4QX and a group from the Dominican Republic will activate Cabras Island as HI0C between June 11-17th. Cabras has not been on the air for at least 18 years. They plan to have fours stations on the air: HF, 6m, 2m, SSB and RTTY. QSL via ON4IQ.

NA-231. Operators Cezar/VE3LYC and Ken/G3OCA are all set to go on schedule to activate East Pen Island between July 20-22nd. They will use the following callsigns: VE3LYC/VY0 (Cezar) and VY0/G3OCA (Ken). According to Canada/U.S. treaty, stations from either country that operate portable from any region within the territory must use the identifier as suffix (VE3LYC/VY0). All other stations have to use the identifier as prefix (VY0/G3OCA). QSL via VE3LYC, direct or by the bureau (G/GM/GW/GI stations can confirm via G3OCA).

OC-185. Operators Stuart/VK8NSB and Joe/VK8VTX are expected to activate Elcho Island, in the Northern Territory (Arafura Sea coast) East Group, between June 15-19th. The callsign has not been announced yet. Activity is planned for 80-10 meters CW, SSB, PSK and RTTY, with two stations on the air (1 digital and 1 CW/SSB). QSL via VK6NE (QRZ.com).

SA-089. Members of the 4M5DX Group will be active as YW1DX from Cayo Sombrero during the next IOTA Contest (July 28-29th) as a Multi-Op/Mixed-Mode/High-Power entry in the DXpedition category. The team consists of: Alex/YV5SSB, Jose/YV5TX, Julio/YV1RDX, Jesus/YV5MSG, Olli/YV5WW (OH0XX), Greg/YV5OHW and Pasquale/YV5KAJ. They hope to be on the island Friday the 26th in order to set up and activate the island on WARC bands before the contest starts. Activity during the contest will be on 80/40/20/15/10 meters, CW, SSB and RTTY. After the contest, they hope to be on 160-10 meters and the WARC bands. Visit the group Web page at:

http://www.yw1dx.4m5dx.org
Online log will be at: http://logsearch.de
QSL Manager is IT9DAA: Corrado Ruscica, P.O. Box 1,
96018 Pachino 1 (SR), Italy.

KH3, JOHNSTON ISLAND. As this was being typed, Skipper of the USSV Dharma, Susan Meckley, W7KFI, informed OPDX that she is enroute to Johnston Island and should be there by the end of of week. Activity will be on 80-10 meters on SSB and CW, usually at 036 above the bottom of the band. Susan is expected to be here for about a week before heading to Marshall Islands (3 weeks further south west). By the way, Susan is a 70 year old grandmother who has been sailing all over the Pacific. This amazing lady is an interesting story. It is highly recommend to visit the following Web pages to see where she has been, and there is a Real Audio recording of her radio interview with Art Bell. Visit the Web pages at: http://ussvdharma.net
http://www.qrz.com/callsign/W7KFI
ADDED NOTE: Track her ship, the USSV Dharma, by putting in her callsign W7KFI at the following Web page: http://www.shiptrak.org

KP3, PUERTO RICO (Special Event). If you heard and worked KP3RE this past Saturday, June 9th, between 1300 and 1800 UTC, it was a special event station that was active from the Jesus T. Pinero Museum in the City of Canovanas, Puerto Rico. Jose, KP4VP, informs OPDX that Mr. Jesus T. Pinero was the first Puerto Rican Governor appointed by the President of the United States in 1948. In addition, he was one of the first amateur radio operators in Puerto Rico (KP4 Land). The Museum is actually his former residence, and the main focus at this time is to highlight his life not only as a former Governor, but also his human side as a Amateur Radio Operator. Please refer to the following link which gives more details regarding this special event at:
http://kp3re.tripod.com/eventojesustpinero.htm

LIGHTHOUSE ACTIVITIES.....................

Look for Phil, F5OGG, to be active as F5OGG/p from the Noirmoutier Lighthouse (WLOTA 1224 and also EU-064) during the next WLOTA Contest (June 30th-July 1st) but only on June 30th. Activity will be on 20 meters CW/SSB. There will be no precontest activity. QSL via his home callsign. For more info on the WLOTA Contest, visit the WLOTA Web page at: http://www.wlota.com

Members of the F6KMB ARC will be active as F6KMB/P from Dunkerque West Pier Lighthouse (PB 201, for the French Onshore lighthouses Award - DPLF). Activity will be on all HF bands, SSB and CW.

Look for the special callsign PB6KNRM to be activate on June 30th from the Noordwijk Lighthouse (ARLHS NET-019), located in Zuid-Holland Province, on the North Sea coast. Also, on this day, the KNRM-lifesavingboat will be delivered at KNRM-post Noordwijk. QSL via PA7DA. Notes: Old records indicate that a light was in use at Noordwijk in 1444 to help fishermen. Other lights have succeeded it since then. The current lighthouse, built in 1921-22, was declared a national monument in 1980. It was reportedly under restoration in

2004. Nearest town or city: Noordwijk aan Zee, Netherlands.

Members of the Cofresi Radio Club will activate the "Los Morillos Lighthouse" (WLOTA 2802 and ARLHS PUR-002), also known as "Cabo Rojo Lighthouse", located in the city of Cabo Rojo, Puerto Rico, as WP4NRT during the next WLOTA Contest (June 30th-July 1st). Activity will be on 80-10 meters, SSB and the Digital modes. QSL via WP4NRX.

OX. GREENLAND (NA-018). Operators Jurgen/DJ5HD, Wolfgang/DJ5ZWS and Jan-Ole/DB8JO will be active as OX/homecall, June 15-24th. Activity will be on all bands and modes. QSL via their home callsigns.

QSL INFO AND NEWS....................

QSL routes provided by Johannes, DK8JB:

PD4TB	via PA0LEY
R50MG	via RV3LZ
SM8060KI	via SM5KI
UU1CC	via UU0JM
VK2FDU	via VK2CTN or via FISTS QSL BUREAU, 1020 Long Island Drive, Moneta, Va 24121 (http://www.fistsburo.org/)
VK6MV	only email-requests for self-print-out vk6mv@operamail.com
XE2GAG	direct

NEVER GIVE UP! Gabe, KP4BJD, informs OPDX that he was pleasantly surprised this past week when he received a QSL card from WA6DDR/KM6 (Midway Island) for a QSO he made on the 29th of May in 1963 on 20 meters SSB. Gabe states, "The operator Mac soon after retired from the U.S, Navy... his callsign is now K4RBM. Mac went to the Dayton Hamvention for his first time this year, 'enjoyed it a lot' ..and it seems to sparked his interest all over again .. enough to catch up with old QSL cards he had not answered ... So, there�s hope for those who wait, if they have 'enough' patience."

N8S QSL STATUS. Dragan, YZ1EW/RA4U, reported on June 8th that the first batch of 1000 N8S QSL cards were mailed. Other cards will be mailed in the next 30 days.

YW0DX (Wrap-up). OPDX was informed that the log is uploaded to LoTW. Conrad, IT9DAA, states, " This DXpedition (to Aves Island - NA-020) was a success although there was not much time to operate and we had fewer operators than expected. Hence we had to adjust our operating plan and concentrate on the low bands and RTTY. Unfortunately, the planned schedule of our Naval Army could not be altered, and therefore our length of stay on the island had to be cut short. Our on-the-air time was subject to numerous interruptions due to maintenance required to keep the local generators running. Aves Island was on the air from February 8-13th, 2007. Despite the difficulties involved, our final score reached 23,000 QSOs - quite good for just 70 hours of operating. Regrettably, propagation conditions on the high bands were not favorable. Anyway, heavy pileups on 160m and 80m proved an unforgettable experience. Logs, video, photos and QSL design from the DXpedition can be seen at: http://yw0dx.4m5dx.org/ "

QSLS VIA LOTW: BX5AA, CU3AL, HV0A, IZ0FKE, MJ/K8PT and RX3AGD

QSLS RECEIVED VIA MAIL: 1A4A, 9A2AJ, 9U0X, JW0HS, UK8DAN, UK9AA, V51AS and XF2K

SV/A, MOUNT ATHOS (Pirate Alert). Veronica, IK3ZAW/W6, writes to OPDX: "Hi - I am writing on behalf of Fr. Apollo, SV22ASP/A. Last month he has been quite active on SSB, CW, and RTTY (with over 1,500 QSOs in the log). HOWEVER some idiot who did not have anything better to do with his time, transmitted using his callsign on CW while Fr. Apollo was operating on phone! Fr. Apollo thus asked me to clarify that on 5/16/07 11:00pm-2:00am he was operating PHONE. CW CONTACTS AT THIS TIME ARE PIRATE. All other CW contacts should be ok. He has received a lot of cards for contacts that are not in his log (occurred at the time I indicated above), and he is feeling really bad for those who are writing him, wasting their time and money. He is really busy right now, as the Fathers are building three big cisterns for the monastery, so he does not forsee any further activity for awhile. I would really appreciate if you could spread this message through your respective bullettins. Thank you very much in advance.... 73s Veronica IK3ZAW/W6"

TA, TURKEY. Charlie, GI4FUE, will once again be active as TA4/GI4FUE from Marmaris, Turkey, June 12-24th. Activity will be holiday style and mostly on 30/20/17/15/12/10 meters CW. He hopes to be able to take a portable 6 meters antenna with him to activate KM46du. QSL via his home callsign.

TI9, COCOS ISLAND. Henry, TI2HMG, states, "After the big success of TI9M we start again! The next DXpedition to TI9 will depart in February 2008! Become part of an exciting adventure! Write to: ti2hmg@qsl.net" Visit the following Web site, and you can even fill out an application form to become a team member of this DXpedition at:

http://www.qsl.net/ti2hmg/cocos.htm

TO5, MARTINIQUE (NA-107). Alain, F5LMJ (ex-XT2C), will be active as TO5J from the city of the Francois between July-14-28th. Activity will be mainly on CW and the digital modes. QSL via his home callsign, but all QSOs will be confirmed automatically via the bureau and LoTW.

V3, BELIZE. Colin, KU5B, will be active as V31UB from July 12-17th. He will be operating mostly nights on both HF SSB and CW with a minimal plan to operate on 6m. Colin is also planning to operate in the IARU Contest (July 14-15th) that weekend with a category still yet to be decided. QSL via KU5B.

V60, MICRONESIA. Six members of the Japan Amateur Radio League (JARL) Kyoto Club, will be planning a DXpedition to the Federated States of Micronesia (FSM) this summer. This is one of the events celebrating the club's 60th anniversary. Activity will be from the South Park Hotel on Pohnpei Island (OC-010) between July 30th and August 5th. Operations will be on 160-6 meters CW/SSB/FM/RTTY/PSK31, depending on the band conditions. The team has been allowed to use the special, brand new V60 prefix to celebrate their club's 60th anniversary (thanks to Mark DeOrio, Frequency Manager at the FSM Department of Transportation, Communications & Infrastructure). Look for the following callsigns (w/QSL routes) to be used:

Callsign	Operator	QSL route	Callsign	Operator	QSL route
V60YAQ	Club Stn.	JI6DUE	V60KL	Kenji	JN3JBC
V60DU	Hidenori	JI6DUE	V60TI	Tetsuya	JA3UWB
V60IL	Masato	JF3PLF	V60TX	Shozo	JH3TXR
V63JJ	Kazuo	JA3ART			

All operators accept QSL card(s) via the bureau. Visit their Web page at: http://www.ja3yaq.ampr.org/v6/

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8437920317616421771
X-Google-Thread: 114aac,5ae856265aac7cc8
X-Google-Thread: 10d61f,24bf4b45e1f2a0a9
X-Google-Thread: 11480d,5ae856265aac7cc8

```
X-Google-Thread: 1135a8,5ae856265aac7cc8
X-Google-Thread: 10bf43,7d71aad149e98305
X-Google-Thread: 106d41,7d71aad149e98305
X-Google-Thread: fcd7f,7d71aad149e98305
X-Google-Thread: 105eb4,7d71aad149e98305
X-Google-Thread: 102ffb,5ae856265aac7cc8
X-Google-Thread: fb049,5ae856265aac7cc8
X-Google-Attributes:
gid114aac,gid10d61f,gid11480d,gid1135a8,gid10bf43,gid106d41,gidfcd7f,gid105eb4,gid
102ffb,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
rec.radio.shortwave,rec.aquaria.marine.reefs,rec.radio.amateur.dx,alt.autos.mini,r
ec.radio.amateur.policy,rec.radio.cb,rec.aquaria.freshwater.misc,alt.sex.sheep,alt
.bullshit,alt.ham-radio.vhf-uhf
Subject: not even close to being spock
Date: Sun, 10 Jun 2007 17:09:10 -0400
Message-ID: <c3qo63pg1i287jjq4glapp51i3fga9ukc6@4ax.com>
References: <f46sv4$mk3$2@registered.motzarella.org>
<466701c8$0$16260$38cecc19@news.illicom.net>
<f4743g$bj1$2@registered.motzarella.org>
<466810b7$0$16254$38cecc19@news.illicom.net>
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<f49f6j$lbr$1@registered.motzarella.org>
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<te1j63lnoo64g7v2muu2ipqhb4puco83gt@4ax.com> <10abar.1u0.19.1@news.alt.net>
<466afbc0$0$16350$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: 10 Jun 2007 20:16:53 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.shortwave:113468 rec.aquaria.marine.reefs:14895
rec.radio.amateur.dx:3544 alt.autos.mini:8780 rec.radio.amateur.policy:89337
rec.radio.cb:36653 rec.aquaria.freshwater.misc:31740 alt.sex.sheep:1247
alt.bullshit:950 alt.ham-radio.vhf-uhf:5492
```

On Sat, 9 Jun 2007 15:03:39 -0500, <Spook> wrote:

>

not even close to being spock

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From 2286030019237305823
X-Google-Thread: 3a471f,cb21478a549235dd,start
X-Google-Thread: 11480d,cb21478a549235dd,start
X-Google-Thread: 10b9c8,cb21478a549235dd,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1523 (Jun 13, 2007)
Followup-To: rec.radio.amateur.dx
Date: Mon, 11 Jun 2007 18:45:33 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 379
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <146107355288.20070612002038@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix1.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1181601933 12411 166.84.1.1 (11 Jun 2007 22:45:33 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 11 Jun 2007 22:45:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
```

<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
iQCVAwUBRm3QjUjvESE1wn77AQJbEQP7B+Mp6qQN0XxGdh2gLR8tJ8prxBxwoAz2
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6zqX4nu8cEw=
=OROb
Xref: g2news1.google.com rec.radio.amateur.moderated:1103
rec.radio.amateur.dx:3545 rec.radio.info:342

DXNL 1523 - Jun 13, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

HB0 - LIECHTENSTEIN

Six OPs of the "Flying Dutch DX Group" are going to Triesenberg in Liechtenstein to hit the airwaves as HB0/PA0ABM from Jun 15-22. They are working with two stations in CW/SSB/digital modes on 160-10m. Online logs will be made available at: http://www.logsearch.de
QSL via PA0ABM, direct, via bureau or LotW.

HI - DOMINICAN REPUBLIC, NA-096

Dave,NA6DF/HI7, is going to spend his holidays in Punta Cana from Jun 14-23. He will work with QRP in CW/SSB on 10-20m. QSL via NA6DF.

KH3 - JOHNSTON ATOLL, OC-023

Susan,W7KFI/mm, left Hawaii on her yacht "USSV Dharma" with destination Johnston atoll this monday. She expects about six days of travel so be aware that she might show up as KH3/W7KFI already this weekend. She will be QRV for one week, prefers working in CW on following QRGs: 14.036, 14.236, 7.036 MHz etc. Susan is using a FT-847 for CW and an IC-718 for SSB. Her QSL manager is K6FAF. She would also use the LotW but never found out how to use it properly. Her next planned stops are V7, T32 and then the Southern hemisphere.

KP4 - PUERTO RICO, NA-099

Pietro,IT9OPR, will spend his holidays on Puerto Rico (NA-099) from Jun 15-28. He might show up as guest OP from the shack of Flavio,KP4AWX or he might be underway with Pedro,WP4CCQ/m.

OX - GREENLAND, NA-018

Jan-Ole,OX/DB8JO (SSB), Juergen,OX/DJ5HD (CW), and Wolfgang,OX/DJ5ZWS (RTTY and PSK31), announced to become QRV from Nuuk/Greenland (NA-018) on 10-80m from Jun 14-25. QSLs via their homecalls.

T9 - BOSNIA-HERCEGOVINA, 9A - CROATIA

Zik,VE3ZIK (DO7ZZ), will stay in Bilice/Croatia between Jun 16 and Sep 5 . He plans to activate at least one IOTA island as 9A/VE3ZIK during this time possibly also during the IOTA Contest. He will work with 100 watts and a wire for all bands in CW/SSB/RTTY/PSK31 and in FM on 29.600 MHz.
He also plans to show up as T9/VE3ZIK from Jun 20-27 and from Sep 5-10.
Zik's homepage can be found at: http://www.qslnet.de/ve3zik
Bureau QSLs may be requested via e-mail to zik@tiscali.de but all other QSLs should be sent via bureau to DL3PS.

TA - TURKEY

Charlie,TA4/GI4FUE, spends his holidays in Marmaris from Jun 12-24. Of course he will also indulge in his hobby and plans to show up mostly in CW on 30/20/17/15/12/10m. He hopes to find some space in his luggage for his 6m portable antenna as well.

TZ - MALI

Fredo,TZ/TU5GV, can be found on 10-80m until Jun 15.
Please send your QSLs direct or via bureau to F4DXW.

VP6 - PITCAIRN ISLAND, OC-044

VP6TD who will stay on Pitcairn until August 2008 showed up on the air already. He was spotted in PSK on 14.070 MHz from time to time.
See also DXNL 1517.

3B7 - ST BRANDON ISLANDS, AF-015

Due to an engine breakdown the 3B6SP team had to land on Raphael Island belonging to St. Brandon. The team obtained the permission to work as 3B7SP (instead of 3B6SP) while their catamaran "Josephina" is repaired there. More updates can be found at: http://3b6.godx.eu

9X - RUANDA

Vlad,UA4WHX, hit the airwaves as 9X0VB during the first week of June. He is travelling Africa and the Indian Ocean for several months now and still it is not known where he will go next and how long he will stay there. As usual he is working in SSB/CW on most of the HF bands. Vlad is the guest of Colonel Diogene Mudenge,9X1AA, a high ranking officer of the defense ministry in Ruanda. Rumours say 9X1AA plans to found a national amateur radio society in Ruanda.
QSLs for this and all other activities of UA4WHX will be managed by Vlad himself after his return home and nobody knows when this will be.

CROATIA, SPECIAL EVENT STATION

The special event station 9A07P is working in all modes on all bands from the city of Djurdjevac between Jun 1 and Dec 31.
QSLs will be sent automatically via the bureau.

BELARUS, SPECIAL EVENT STATION

Members of the Borisov Amateur Radio Clubs (BARC) can be found working on the air as EW905B until Nov 30. This call celebrates the 905th anniversary of the city of Borisov. QSL via EW2EO.
Check also their homepage at: http://www.qsl.net/ew2ww

PIRATE

Apollo,SV2ASP/A, was very active and made more than 1500 QSOs in CW, SSB and RTTY during the past time. But Apollo writes also that his call was abused in CW by a PIRATE on May 16/17 (2300-0200 UTC) while he was working in SSB at the same time.

LINKS: Very interesting slide shows about the trips of Susan A Meckey,W7KFI, can be found at: http://ussvdharma.net/photofolio/index.php

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Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Jun 16/17: JARL All Asian DX Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-034, ES0, Saaremaa County: Frank,DL1FT, will be QRV as ES0FTZ from Saaremaa from Jul 11-21. More info via: http://www.funkexpedition.de/estland

EU-057, DL, Bock Island, GIA O 04: The island Bock will be activated for the very first time on Jun 16 from 0700 UTC until the late afternoon. DL5KVV/p and DL5CO/p will work on the usual IOTA frequencies.
QSLs via the DARC bureau to their homecalls.

EU-060, SV, Skyros: SV2FPU, SV2HNZ, SV2HOB, SV2HPP, SV2HPY, SV2HRT, SV2HSV and SV2GNQ of the "White Tower DX Team" will use the call SY8WT on Skyros (EU-060) from Jun 16-22. QSL via SV2HPP, via bureau or direct.
Their homepage is: http://whitetowerdxt.com/content/view/50/87/lang,en

EU-138, SM7, Blekinge County: Bernd,DL8AAV, will be on the air as SD1B/7 from Aspoe Island between Jun 18 and Jul 1.

EU-181, LZ, Bulgaria Group: LZ/G0SGB/p will be QRV from Sveti Ivan Island on Jun 16/17. QSL direct via homecall.

OC-268, YB, Payung Payungan, Laut Kecil Islands: Fuadi,YC7IM, and friends will show up as YE7M on 40/20/17/15/10m from Jun 22-24.
QSL via YC7IM (H.M. Fuadi Yatrin, P.O. Box 195, Banjarmasin 70000, South Borneo, Indonesia).

GOOD TO KNOW...

The new IOTA Directory 2007 has been published lately and can be bought at the RSGB booth on the HAM RADIO fair in Friedrichshafen or via DK1RV, not earlier than Jun 15.

Lighthouse activities (ARLHS/WLOTA):

IG9/I1XOI	LH 2312	Jun 9-19
IG9/IK1AIF	LH 2312	Jun 9-19
IG9/IW1PZC	LH 2312	Jun 9-19
J48MDC	LH 0146	Jun 13-18
OX/DB8JO	LH 0072	Jun 14-24
OX/DJ5HD	LH 0072	Jun 14-24
OX/DJ5ZWS	LH 0072	Jun 14-24
F6KMB/p	FRA 731/PB 201	Jun 16
LZ/G0SGB	LH 0121	Jun 16/17
SY8WT	LH 2002	Jun 17-23

Bandspots of the last 7 days

160m

5H3EE	1.821	2325Z	via DL4SM (B)
9X0VB	1.823	2337Z	via UA4WHX (B)

80m

GB100TT	3.781	2235Z	EU-116, via MW0JNI

40m

CM6CBF	7.018	0508Z	see QRZ.com
I0RI	7.058	1009Z	via IZ0GKN (B)
OY/PA0VHA	7.037	2123Z	RTTY, via HC (B)
TM5BBC	7.032	0948Z	via F2UW

30m

DL100DAN	10.115	1838Z	via DK1QO (B)

20m

A52AM	14.194	1748Z	via JA0JHA (B)
FO/N6JA	14.004	0516Z	see QRZ.com
IM0/IK5MEQ	14.256	0721Z	EU-045
KH6QR	14.260	0753Z	(B)
SY8AN	14.195	0659Z	via SV2DGH (B)
OY/PA3BAG	14.265	1743Z	EU-018, via PA0VHA (B)

17m

VU2PAI	18.075	1012Z	(d)
3XY5M	18.068	1834Z	via PA7FM (B)
9X0VB	18.069	1448Z	via UA4WHX (B)

10m

3XM6JR	28.489	1531Z	via UA6JR

(d) = only direct
(B) = bureau ok

* = new QSL manager

Preview

DATE	CALL	DXNL	
06Jun-17Jun	3B6SP	1521	
07Sep-24Sep	3B7C	1511	
Nov/Dec	3D2AG/Rotuma	1522	
29Aug-2007	3XM6JR	1484	
02Jun-30Jun	5B/G3RWF	1521	
-Apr/08	5H0RS	1515	
-Apr/08	6W/EA4ATI	1515	
01Apr-09Sep	8N3IAAF	1513	
2007	9N7JO	1501	
NOW	9X0VB	1523	*
-Apr/09	A52VE	1512	
-Nov	A61TX	1496	
16Jun	Bock/EU-057	1523	*
09Jun-15Jun	CQ4IPY	1522	
09Sep-14Sep	CQ4IPY	1522	
-Feb/08	DP0GVN	1496	
2007/2008	EI100S(I)	1501	
-30Nov	EW905B	1523	*
01Jul-15Jul	FV5VDM	1520	
Mar 2008	FO/Clipperton	1521	
15Jun-22Jun	HB0/PA0ABM	1523	*
14May-30Jun	HF750C	1521	
01Jun-30Jun	HG7DANUBE	1522	
11Jun-17Jun	HI0C	1522	
-Aug	JA7QVK/DU7	1521	
2006 -2008	J28JA	1484/85	
13Jun-18Jun	J48DMC	1522	
05Jun-28Jun	J79RM	1523	*
Jun	KH3/W7KFI	1523	*
15Jun-28Jun	KP4/IT9OPR	1523	*
14Jun-23Jun	NA6DF/HI7	1523	*
-Jun	OD5/CT1EFS	1515	
-Aug	OD5/ON4JM	1522	
-30Jul	OX3PG	1501	
14Jun-25Jun	OX (DLs)	1523	*
07Jun-20Jun	SV5/GM0DHZ	1521	
16Jun-22Jun	SY8WT	1523	*
12Jun-24Jun	TA4/GI4FUE	1523	*
-30Jun	TC800YOM	1522	
NOW -2008	TL8QC	1459	
01Jun-15Jun	TM5BBC	1521	
03Jun-17Jun	TM6ACO	1521	
NOW -Sep	TU2/F5LDY	1486	
01Jun-15Jun	TV2VDM	1520	

-15Jun	TZ/TU5GV	1523	*
Jan -Dec	VI3SAA	1499	
Feb 2008	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
15May-05Jun	VP9KF	1518	
Apr -Jul	VQ9JC	1512	
15May-20Jun	YB9/PA0HOP	1519	
22Jun-24Jun	YE7M	1523	*
07Jun-21Jun	YM3CC	1521	
-Sep	ZD9BCB	1500	

* = new
.. = and other calls

QSL information

A92GT	via EA7FTR	(B)
A92Q	via K0DQ	
AO4K	via EA4KD	
DL100DAN	via DK1QO	
DR80AMA	via DK3DM	(B)
EA/F6EWB	via F6EWB	
ED7ESH	via EA7ESH	
EG2FAS	via EA4FAS	
EG9FAS	via EG4FAS	
EH4EI	via EA4CT	(B)
EM80A	via UY5AA	
EM80AG	via UT0AZA	
EO20R	via UY2RO	(B)
GB1COS	via G7FDR	(eQSL/d)
GB1FVS	via GM4CFS	(B)
GB1HRS	via GM4ZGU	
GB1HYS	via G7LFC	(eQSL/B)
GB1LSG	via GW6CUR	
GB1MCC	via G0JPE	
GB1OOS	via G4GET	
GB1OOX	via G0REL	
GB1SAS	via M1DUC	
GB2BDS	via G4LVK	
GB2BS	via G8CBU	
GB2LC	via G3WFW	
GB2NND	via G7KBF	
GB2NSR	via G0CLR	
GB2ODS	via M0AEU	
GB2PKS	via GM8KPH	
GB2RDS	via G4GET	
GB2TSC	via M1EIO	
SN750C	via SP9PKZ	(B)
SN70MKK	via SP2AVE	
SN0CFP	via SP9CFP	
SV5/OQ1C	via ON4ON	(B)
SV8/HA0HW	via HA0HW	(B)

SV8/ON4AUB	via ON4AUB	
SV8/OT2A	via ON4HIL	(B)
SV9/DL5MAE	via DL5MAE	(B)
SV9/DL8FCK	via DL8FCK	
T88NN	via JI0NNM	
T80K	via JN3JBC	(B)
T93J	via OE1EMS	
T93T	via 9A2AJ	(B)
TA/OO6C	via ON6CC	(B)
TA3/LZ1NK	via LZ1NK	(B)
TA4/OO6C	via ON6CC	(B)
TC1919ATA	via TA bureau	
TC100FB	via TA1HZ	(B)
TC57ALAY	via TA1HZ	(B)
ZP6GBA	via EA5KB	(B)
2E0JPG	via G0LKG	(B) or (d)
2E0JRC	NO QSL	
2W0DAA	(d)	
2W0GDB	(d)	
2W0HAC	(d)	
3B8/RX3DX	via RX3DX	
3Z100S	via SP6ZDA	(B)
3Z0ILQ	via SP5DDJ	
4A3IH	via IT9EJW	(B)
4O5W	via YU1EXY	(B)
5P4VM	via OZ4VM	
9X0VB	via UA4WHX	(B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

FM1HN (direct, NOT via K3PD anymore): Tijus Julien, Mayson No 132,
Rue Edouar-Jeanne, F-97200 Fort de France, Martinique

N8S QSL cards: Dragan,YZ1EW, writes that the first 1000 direct QSLs were mailed on Jun 8 and the rest of the mail will be answered within the next 30 days.

4U QSL cards at the HAM RADIO: Missing QSLs for contacts with 4U1UN, 4U60UN, 4U1ITU and 4U1WRC (since 1985) can be obtained at the booth of the "SDXF" (Swiss DX Foundation) on the HAM RADIO fair in Friedrichshafen on Friday (Jun 22) and Saturday (Jun 23). Please bring all your QSO information along and watch out for the times printed at the booth. The QSL manager can only confirm those 4U1ITU and 4U1WRC QSOs which can be found in the online log: http://life.itu.ch/radioclub/4u1/index.php

Elvira,IV3FSG, can be found at the Croatian booth on the HAM RADIO writing out QSLs for XT2SE and 5V7SE on Jun 22/23 from 1400-1600 and on Jun 24 from 1000-1200.

QSL via direct: V51AS

```
QSL via LotW:   BS7H, but only for the sponsors. The rest of the log will
                be uploaded as soon as all direct QSLs have been confirmed.
```

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (fuer WIN-QSL), DJ5AV,
DK8JB, DL1SBF, DL3IE, DL5KVV, DL5MO, DL7VOA, F5NQL, HB9BOU, VE3ZIK, YZ1EW,
9A2JK and others.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1523.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From 1339948372073143321
X-Google-Thread: 11480d,cb21478a549235dd
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 11 Jun 2007 18:18:17 -0500
Date: Mon, 11 Jun 2007 19:18:18 -0400
From: N1KI <n1ki@arrl.net>
User-Agent: Thunderbird 1.5.0.12 (Windows/20070509)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: [DXNL]   DXNL 1523 (Jun 13, 2007)
References: <146107355288.20070612002038@dxhf.darc.de>
In-Reply-To: <146107355288.20070612002038@dxhf.darc.de>
X-Enigmail-Version: 0.94.1.2
OpenPGP: id=BE55F4E5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
Message-ID: <vbadnRxjc-GkRfDbnZ2dnUVZ_sTinZ2d@comcast.com>
Lines: 21
NNTP-Posting-Host: 67.187.77.173
X-Trace: sv3-4zvyezz8us/
Krhxy5CsalUxHyiNJmgZlwRJFGnRHsR2yNI6slSmj4f6uUtreXvq+Jdx7E8nuhHxMEEW!
KWqx1Va7hFdMafaJ/CXys++jpUCrghpnG5TtVEiEWO5EAdOJUCnrO2fAJnHxxR1aaStribviP6qw!
fJvgV/v4kCmYzNAQTomASQ8wgs1Mbw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly

```
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3546

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1


> PIRATE
>      Apollo,SV2ASP/A, was very active and made more than 1500 QSOs in CW,
>      SSB and RTTY during the past time. But Apollo writes also that his call
>      was abused in CW by a PIRATE on May 16/17 (2300-0200 UTC) while he was
>      working in SSB at the same time.
>


Unbelievable....  Who would have the gall to pirate a monk's callsign?
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.6 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org

iD8DBQFGbdg6cWalwb5V9OURAoCeAJ4wjSxKTG/u/3oT1NHy97bh2bmzuwCfZ5ju
gf6Dp0R9NI1x8gmvQvXRLtY=
=Xkjw
-----END PGP SIGNATURE-----


From -4896998817490770906
X-Google-Thread: 10bf43,e33b779132b8f278
X-Google-Thread: 1135a8,881432b91b8c67b0
X-Google-Thread: 10660e,c5b40d2de77ab77d,start
X-Google-Thread: 11480d,c5b40d2de77ab77d,start
X-Google-Attributes: gid10bf43,gid1135a8,gid10660e,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q19g2000prn.googlegroups.com!not-for-
mail
From:  kb9_idiot@yahoo.com
Newsgroups: rec.radio.amateur.policy,alt.autos.mini,rec.ponds,rec.radio.amateur.dx
Subject: Re: Go Figure
Date: Tue, 12 Jun 2007 03:05:42 -0700
Organization: http://groups.google.com
Lines: 48
Message-ID: <1181642742.821223.228810@q19g2000prn.googlegroups.com>
References: <W%mbi.22591$6z4.17025@newsfe19.lga>
   <Bbpbi.1210$bP5.994@newssvr19.news.prodigy.net>
   <Bjqbi.559115$2Q1.86764@newsfe16.lga>
NNTP-Posting-Host: 207.200.116.10
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1181642743 725 127.0.0.1 (12 Jun 2007 10:05:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 12 Jun 2007 10:05:43 +0000 (UTC)
In-Reply-To: <Bjqbi.559115$2Q1.86764@newsfe16.lga>
User-Agent: G2/1.0
```

```
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; AOL 9.0; Windows NT 6.0;
SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/3.1.1.5 [uScMs f p eN:t cCMp s ]), HTTP/1.1 spider-
ntc-tc08.proxy.aol.com[CFC87128] (Prism/1.2.0), HTTP/1.1 cache-ntc-
aa06.proxy.aol.com[CFC8740A] (Traffic-Server/6.1.5 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: q19g2000prn.googlegroups.com; posting-host=207.200.116.10;
   posting-account=tZmSoA0AAABn_JSsoFNFIVi2uo8rNN__
Xref: g2news1.google.com rec.radio.amateur.policy:89523 alt.autos.mini:8801
rec.ponds:56820 rec.radio.amateur.dx:3547

On Jun 12, 12:38?am, -Wee Rocket <rocknatu...@gmail.com> wrote:
> swollenmem...@chubs.com wrote:
> > -Wee Rocket wrote:
> >> 20 minutes setting up an asshole filter sure has cleaned up this
> >> newsgroup. Unfortunately, there's no content left.  ;)
>
> > So....you are all alone and talking to yourself. How pathetic. Go figure.
>
> Plonk! Gotcha! Another one gone. Like weeding a garden.
>
> No, actually, what's pathetic is people like you and your pals wasting a
> human life for such sad, sick pursuits. When it ends, one day soon, and
lol!
> you look back on what you did with your ever-dwindling time on Earth,
> that will be all the Hell you deserve and perhaps a bit more.
>
> This was once a valuable source of information and a forum for those who
> love the original Minis and Mini Coopers. Then you types came in and
> expressed yourselves by shitting in the ice cream instead of enjoying
> the party and ruined it for the people who did enjoy it.
>
> Now, you and the rest of you know that there's not a damned thing I can
> do to stop your execrable behavior, but that's not the point: you are
> already paying the price for what you're doing, by being the kind of
> humans who do such things. It's a miserable human who chooses this path.
>
> People who are pleased and successful in their lives do not waste their
> precious time crossposting adolescent nastiness. It works both ways.
>
> What I would like to see here is a group of Mini enthusiasts,

GAVY HAD HIS FIRST ENCOUNTER WITH MARQUEER IN A MINI

>who would
> like to take back this newsgroup by filtering out all of the misbehaving
> juveniles and those who crosspost crap.
>
> It's like, the filter makes them go to another dimension, where it
> doesn't matter what they do, since they are invisible and inaudible.
>
> I expect this to be my last reply to a crossposted message.
>
```

```
> -Wee Rocket
welcome to rrap! BWHAHAHAHAHAHAHAHA!!!!!!!!!!!!!
> --
you guys are much more funny than marqueer!




From 7510339970755340599
X-Google-Thread: 10bf43,e33b779132b8f278
X-Google-Thread: 1135a8,881432b91b8c67b0
X-Google-Thread: 10660e,c5b40d2de77ab77d
X-Google-Thread: 11480d,c5b40d2de77ab77d
X-Google-Attributes: gid10bf43,gid1135a8,gid10660e,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups: rec.radio.amateur.policy,alt.autos.mini,rec.ponds,rec.radio.amateur.dx
Subject: wogger on RRAPage
Date: Tue, 12 Jun 2007 07:11:31 -0400
Message-ID: <spvs63192ve4uaiod8apevpde3q2imq6kj@4ax.com>
References: <W%mbi.22591$6z4.17025@newsfe19.lga>
<Bbpbi.1210$bP5.994@newssvr19.news.prodigy.net>
<Bjqbi.559115$2Q1.86764@newsfe16.lga>
<1181642742.821223.228810@q19g2000prn.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: 12 Jun 2007 10:19:17 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.policy:89551 alt.autos.mini:8811
rec.ponds:56831 rec.radio.amateur.dx:3548

On Tue, 12 Jun 2007 03:05:42 -0700, kb9_idiot@yahoo.com wrote:

>

you need a life of your own

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com
```

From -2372577188508873745
X-Google-Thread: 10bf43,f90e666915da5abc
X-Google-Thread: 10660e,737eec4b655427a1,start
X-Google-Thread: 106d41,737eec4b655427a1,start
X-Google-Thread: 1135a8,737eec4b655427a1,start
X-Google-Thread: 11480d,737eec4b655427a1,start
X-Google-Attributes:
gid10bf43,gid10660e,gid106d41,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: <Mork is a KB 0>
From: <Mork is a KB 0>
Newsgroups:
rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.d
x
References: <mghu635jhgqbglrki3jaekqh35mhehakvl@4ax.com>
In-Reply-To: <mghu635jhgqbglrki3jaekqh35mhehakvl@4ax.com>
Subject: Re: interesting listening 75m>>that plate marqueer's head is picking up
beeps again!
Date: Tue, 12 Jun 2007 22:34:44 -0500
Organization: Mork is a KB 0
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 14
Message-ID: <466f5a05$0$16340$88260bb3@free.teranews.com>
NNTP-Posting-Date: 13 Jun 2007 02:44:23 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.policy:89585 rec.ponds:56842
rec.radio.cb:36795 alt.autos.mini:8815 rec.radio.amateur.dx:3549

<Mark@kb9rqz.org> wrote in message
news:mghu635jhgqbglrki3jaekqh35mhehakvl@4ax.com...
> and hearing cw used to try and jam 8.913mhz
WTF?
>
> sure shows the quality that cw tessting asures
>
>
8.913mhz ??
yep, no code tests sure have increased that skill level amateur radio needs!

marqueer, you are one stupid old queen!

--
Posted via a free Usenet account from http://www.teranews.com

```
From -8938114559915042778
X-Google-Thread: 106d41,b0100b0b3acd3484
X-Google-Thread: 10660e,a498a78851f191ad
X-Google-Thread: 10bf43,a498a78851f191ad
X-Google-Thread: 1135a8,a498a78851f191ad
X-Google-Thread: 11525a,d023fc028015526d,start
X-Google-Thread: 115900,d023fc028015526d,start
X-Google-Thread: 115f1b,d023fc028015526d,start
X-Google-Thread: 11480d,d023fc028015526d,start
X-Google-Thread: ff85f,d023fc028015526d,start
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid1135a8,gid11525a,gid115900,gid115f1b,gid11480d,gi
dff85f,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: <Mork is a KB 0>
From: <Mork is a KB 0>
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.autos.mini,alt.family.mark,alt
.cocksucker.geno-
paris,alt.agriculture.fruit,alt.politics.homosexual,rec.radio.amateur.dx,alt.aquar
ia.tropical.fish.hobbist
References: <Lance.Adair.b60200@radiobanter.com>
<1181800228.558950.40950@o11g2000prd.googlegroups.com>
In-Reply-To: <1181800228.558950.40950@o11g2000prd.googlegroups.com>
Subject: Re: What is the smallest muscle in marqueer's butt?
Date: Thu, 14 Jun 2007 03:50:45 -0500
Organization: Mork is a KB 0
MIME-Version: 1.0
Content-Type: multipart/related;
     boundary="----=_NextPart_000_004B_01C7AE37.314E7C50";
     type="text/plain"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 169
Message-ID: <4670f59e$0$19486$88260bb3@free.teranews.com>
NNTP-Posting-Date: 14 Jun 2007 08:00:33 GMT
X-Complaints-To: abuse@teranews.com
X-Original-Lines: 166
Xref: g2news1.google.com rec.radio.cb:36850 rec.ponds:56866
```

```
rec.radio.amateur.policy:89690 alt.autos.mini:8843 alt.cocksucker.geno-paris:1159
alt.agriculture.fruit:203 alt.politics.homosexual:8069 rec.radio.amateur.dx:3550
alt.aquaria.tropical.fish.hobbist:3374

This is a multi-part message in MIME format.

------=_NextPart_000_004B_01C7AE37.314E7C50
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit


<kb9_idiot@yahoo.com> wrote in message
news:1181800228.558950.40950@o11g2000prd.googlegroups.com...
> On Jun 13, 9:56?am, Lance Adair <Lance.Adair.b60...@radiobanter.com>
> wrote:
>> n8wwm's pee pee
>>
>> Warmest Regards
>>
>> --
>> Lance Adair
>
> gav
>
>
      Mark Morgan
      Name:  Mark Morgan
      Location:  the back of beyond
      Title:
      Industry:
      Email address:  kb9...@hotmail.com
      Website or Blog:  http://kb9rqz.blogspot.com/
      Quote:  sure would be nice to post about radios rather than respond to
raving on my alleged sex life
      About me:
      Average Rating:   (45 ratings)

      Recent Activity:
       Activity in  All 203 Groups -- 7313 messages rec.radio.amateur.policy
(2457) rec.radio.amateur.misc (1408) rec.radio.cb (863) rec.radio.shortwave
(307) alt.radio.scanner.flame_fest (232) alt.military.cap (221)
alt.usenet.kooks (217) rec.radio.scanner (156) rec.radio.swap (146)
rec.radio.amateur.antenna (131) alt.cocksucker.geno-paris (70)
alt.radio.scanner (59) alt.ham-radio.vhf-uhf (57) alt.morons (57) alt.flame
(55) alt.hackers.malicious (45) alt.west-virginia (44)
rec.radio.amateur.equipment (43) rec.radio.amateur.dx (38)
rec.music.classical.recordings (37) alt.fan.art-bell (26)
alt.alien.vampire.fl....flonk.flonk (23) alt.cocksucker.roger-wiseman (22)
alt.test (22) alt.radio.pirate (21) alt.pizza.delivery.drivers (21)
alt.sex.anal (19) alt.fucknozzles (19) alt.revenge (18) soc.men (17)
```

alt.scatology (16) alt.radio.cb.skip (15) alt.sex.gay (13)
rec.radio.amateur.homebrew (12) rec.sport.pro-wrestling (11) alt.baldspot
(10) ba.broadcast (10) rec.radio.amateur.boatanchors (9) az.general (9)
alt.homosexual (9) alt.ham-radio.marketplace (9) alt.sex.oral (8)
alt.radio.broadcasting (7) alt.law.enforcement.wurk (7) alt.skincare (6)
alt.fan.howard-stern (6) rec.birds (6) comp.os.os2.advocacy (6)
alt.support.skin-dis...es.psoriasis (6) alt.alien.visitors (6)
neworleans.general (6) alt.troll (6) alt.military (5) alt.ham-radio.hf (5)
alt.ham-radio (5) alt.autos.mini (5) alt.buzzard.rules (5)
rec.radio.amateur.space (5) alt.sex.dogs (5) soc.culture.jewish (5)
alt.sex.enemas (5) alt.slack (5) alt.music.michael-jackson (4) misc.legal
(4) alt.tv.sopranos (4) alt.politics.nationalism.white (4) alt.astronomy (4)
alt.politics (4) alt.fetish.long-nails.male (4) alt.drugs.pot (4) alt.music
(4) alt.soc (3) alt.satellite.internet (3) alt.religion.mormon (3)
alt.bible.prophecy (3) alt.religion.islam.arabic (3) aus.culture.lesbigay
(3) rec.autos.sport.nascar (3) rec.scouting.usa (3) alt.sex.fetish.scat (3)
alt.philosophy.zen (3) rec.music.hip-hop (3) misc.transport.trucking (3)
alt.fan.karl-malden.nose (3) alt.snuh (3) soc.culture.israel (3)
uk.rec.radio.cb (3) rec.skydiving (2) alt.food.barbecue (2) demon.local (2)
alt.sex.stories.bondage (2) alt.sex.sheep (2) es.charla.gay-lesbiana (2)
24hoursupport.helpdesk (2) alt.death (2) alt.politics.homosexuality (2)
alt.politics.bush (2) alt.religion.kibology (2) alt.ham-radio.nocode (2)
alt.music.dio (2) alt.discordia (2) alt.athiesm (2) alt.uk.gay-date (2)
free.christians (2) fido.ger.gay (2) alt.consciousness.4th-way (2)
rec.sport.soccer (1) alt.games.video.xbox (1) soc.rights.human (1)
alt.politics.gw-bush (1) alt.ham-radio.morse (1) alt.stupid (1)
alt.satellite.radio.europe (1) alt.sex (1) alt.religion.scientology (1)
alt.fan.don-imus (1) scruz.general (1) alt.sex.stories.d (1)
alt.aviation.kooks (1) alt.tasteless.penis (1) alt.radiohead.suck (1)
alt.christnet.christianlife (1) alt.arts.poetry.comments (1)
alt.drugs.pot.cultivation (1) rec.ponds (1) nm.general (1)
alt.home.lawn.garden (1) comp.sys.ibm.pc.hardware.storage (1)
alt.radio.talk.dr-laura (1) alt.hacking (1) alt.uk.gay.wales (1)
alt.sex.wanted (1) alt.config.hawk.sucks.cock (1) alt.gay.jt-ikazuchi (1)
rec.radio.amateur.digital.misc (1) alt.my.dick.big.big.big (1) alt.surfing
(1) alt.os.windows-xp (1) alt.sex.stories.cuckold (1)
soc.culture.african.american (1) alt.sex.phone.uk (1) alt.activism.children
(1) rec.antiques.radio+phono (1) alt.comp.hardware (1) soc.culture.german
(1) alt.folklore.kooks (1) alt.messianic (1) alt.sports.college.michigan (1)
talk.politics.misc (1) alt.rap (1) alt.fan.letterman (1) alt.music.country
(1) alt.radio (1) alt.drugs.hard (1) alt.pl.sex.wielki.penis (1) sci.crypt
(1) alt.conspiracy.area51 (1) alt.suicide.methods (1) alt.rasap (1)
sci.electronics.components (1) soc.bi (1) alt.revisionism (1) alt.cascade
(1) alt.sex.masterbation (1) alt.conspiracy (1)
alt.sports.football....cleve-browns (1) rec.arts.poems (1) alt.personals.bi
(1) alt.sex.fetish.tinygirls (1) alt.politics.clinton (1)
rec.collecting.coins (1) sci.electronics.equipment (1) uk.radio.amateur (1)
sci.med.cardiology (1) alt.astrology (1) alt.fan.marty.the.gay.pigboy (1)
alt.tasteless (1) alt.fan.air-america (1) alt.home.repair (1) uk.people.bdsm
(1) alt.phreaking (1) alt.music.white-power (1) alt.drugs.psychedelics (1)
alt.skinheads (1) tx.politics (1) news.groups (1) rec.gambling.sports (1)
rec.music.compose (1) alt.politics.homosexual (1) alt.paranormal (1)
alabama.general (1) rec.music.country.western (1) rec.music.classical (1)

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alt.religion.islam.shia (1) alt.personals.fags (1) rec.motorcycles (1)
alt.bible (1) alt.stupidity (1) alt.religion.islam (1)
soc.culture.mexican.american (1) alt.religion.jehovahs-witn (1)
rec.sport.football.college (1) alt.music.deep-purple (1)
            dloyd Lavies     rec.radio.amateur.misc  Mar 26
            Dloyd Laviesrenagade cyber terroist     rec.radio.amateur.policy
Mar 26
            dloyd Lavies cyber terorist     rec.radio.amateur.policy  Mar 26
            dloyd coward     rec.radio.amateur.misc  Mar 26
            dloyd cyber terrist     rec.radio.amateur.policy  Mar 26
            dloyd renagade and cyber terroist     rec.radio.amateur.policy
Mar 26
            dloyd the fool maybe he should call 911 and beg for police
protection     rec.radio.amateur.policy  Mar 26
            get the message Dloyd if you are that dense call 911
rec.radio.amateur.policy  Mar 26
            dloyd renagade and cyber terroist     rec.radio.amateur.policy
Mar 26
            Dloyd cyber stalker     rec.radio.amateur.misc  Mar 26
              Post Activity
                Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
                  2006          669  695  1492  1455  1541  786  284  104
                  2007 101  25  161
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Content-Transfer-Encoding: base64
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HfnIHfzKHvPDHu2+Hf7MIP7MIfzLIvbGIfzLI/zMI/vLI/rKI+7AIe7AIvDCI/HEKee8KOzBK/HG
Mei/MtawLuS9NuC6Nt67Q+LDWN7AWNa8YuXNeuTUmuLUoeTWpePWqeXZrufbsObasOrfufHr1PLv
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AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAACH5
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Content-Transfer-Encoding: base64
Content-Location: http://groups.google.com/groups/img/clear_bg_star_off.gif
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/fj4+PLy8vDw8Ovr6+Tk5OLi4t7e3sjIyMXFxf///wAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAACH5
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QS0FHR8cGBgbMB4hLUVRDSkuFhgZGRgWGyk1AoJLNzEXvBcREDSIPicZFxcYJj+NNSAULx0VLzuM
g0cxJA8GNiISNkiHAysoGwdRTiIsCYc9UEKHCE9EgoEAOw==

------=_NextPart_000_004B_01C7AE37.314E7C50--

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Posted via a free Usenet account from http://www.teranews.com

From -8348229626503858408
X-Google-Thread: 106d41,b0100b0b3acd3484
X-Google-Thread: 10660e,a498a78851f191ad
X-Google-Thread: 10bf43,a498a78851f191ad
X-Google-Thread: 1135a8,a498a78851f191ad
X-Google-Thread: 11525a,d023fc028015526d
X-Google-Thread: 115900,d023fc028015526d
X-Google-Thread: 115f1b,d023fc028015526d
X-Google-Thread: 11480d,d023fc028015526d
X-Google-Thread: ff85f,d023fc028015526d
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid1135a8,gid11525a,gid115900,gid115f1b,gid11480d,gi
dff85f,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.autos.mini,alt.family.mark,alt
.cocksucker.geno-
paris,alt.agriculture.fruit,alt.politics.homosexual,rec.radio.amateur.dx,alt.aquar
ia.tropical.fish.hobbist
Subject: Rand you are angry becuase I will no t like you play
Date: Thu, 14 Jun 2007 05:04:47 -0400
Message-ID: <v31273ps12isfsl3ceoq7qlinpugvgtivg@4ax.com>
References: <Lance.Adair.b60200@radiobanter.com>
<1181800228.558950.40950@o11g2000prd.googlegroups.com>
<4670f59e$0$19486$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
NNTP-Posting-Date: 14 Jun 2007 08:12:29 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36851 rec.ponds:56867

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rec.radio.amateur.policy:89692 alt.autos.mini:8844 alt.cocksucker.geno-paris:1160
alt.agriculture.fruit:204 alt.politics.homosexual:8071 rec.radio.amateur.dx:3551
alt.aquaria.tropical.fish.hobbist:3375

On Thu, 14 Jun 2007 03:50:45 -0500, <Mork is a KB 0> wrote:

>
><kb9_idiot@yahoo.com> wrote in message
>news:1181800228.558950.40950@o11g2000prd.googlegroups.com...
>> On Jun 13, 9:56?am, Lance Adair <Lance.Adair.b60...@radiobanter.com>
>> wrote:
>>> n8wwm's pee pee
>>>
>>> Warmest Regards
>>>
>>> --
>>> Lance Adair
>>
>> gav
>>
>>
>       Mark Morgan

get a life

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com




From 5911134834854438624
X-Google-Thread: 11480d,2e21c52ae266b215,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!3c71b782!not-for-mail
From: robert casey <wa2ise@ix.netcom.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.2) Gecko/20040804
Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: 10 meters open today
```

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Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 2
Message-ID: <ziYci.593$iz5.198@newsread4.news.pas.earthlink.net>
Date: Sat, 16 Jun 2007 21:07:43 GMT
NNTP-Posting-Host: 4.250.159.99
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1182028063 4.250.159.99 (Sat, 16 Jun
2007 14:07:43 PDT)
NNTP-Posting-Date: Sat, 16 Jun 2007 14:07:43 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3552
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My QTH is NJ, and I can hear stations on ten in Georgia, Indiana, and such locations of that distance from me.

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From 515531477832276551
X-Google-Thread: 10b9c8,609dd0c559dacc4f,start
X-Google-Thread: 107ada,609dd0c559dacc4f,start
X-Google-Thread: 11480d,609dd0c559dacc4f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #813
Message-ID: <MPG.20df9da01a253c779896e0@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 277
NNTP-Posting-Host: 65.43.215.73
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1182127002 ST000 65.43.215.73 (Sun, 17 Jun
2007 20:36:42 EDT)
NNTP-Posting-Date: Sun, 17 Jun 2007 20:36:42 EDT
X-UserInfo1:
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VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Mon, 18 Jun 2007 00:36:42 GMT
Xref: g2news1.google.com rec.radio.info:357 rec.radio.amateur.misc:36524
rec.radio.amateur.dx:3553
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SB DX @ WW < KB8NW $OPDX.813
Ohio/Penn DX Bulletin No. 813

The Ohio/Penn DX PacketCluster
DX Bulletin No. 813
BID: $OPDX.813
June 18, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, K3UK, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, KG6ZWD, W7KFI, K8YSE, N8DX, Pete's-DX-Newsdesk, 4X1VF, CX4CR, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, PY1NEZ, RSGB IOTA and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th/June, through Sunday, 17th/June there were 208 countries active. Countries available: 3A, 3B7, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4S, 4U1I, 4U1U, 4W, 4X, 5B, 5H, 5R, 5T, 5V, 5X, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD9, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON ISLANDS (DXpedition Update). DXpedition leader, Witek, SP9MRO, and his team continue to be very active from St. Brandon Island until June 20th. Meanwhile, online logs are now available on the Web site as well as a daily diary by Wojtek, SP5BFX. QSL via SP9SX. For more details and updates, visit the 3B6SP Web page at:
http://3b6.godx.eu/

4X7, ISRAEL (IOTA Op). Members of the Holyland DX Group will be active as 4X7AZ from Akhziv Island (AS-100, MIA MIR-001) between 0700z July 28th and 1200z July 29th. Operators mentioned are: Mark/4Z4KX, Ros/4Z5LA, Yuli/4X6HP, Reuven/4Z5FI and Jan/4X1VF. Activity will be on 80-10 meters, CW and SSB. They plan to have two stations on the air. Look for 4X7AZ to participate in the IOTA Contest. QSL via 4Z5LA. For more information, including a log search, visit the following Web page at: http://www.4z5la.net/4x7az/

9U, BURUNDI. Sigi, DL7DF, will be leading a team of operators to East Africa to be active as 9U0A between late evening (local time) September

26th and October 9th (noon local time). Operators mentioned are: Manfred/DK1BT, Wolf/DL4WK, Sigi/DL7DF and XYL Sabine, Jan/DL7UFN, Frank/DL7UFR and Leszek/SP3DOI. Activity will be on on 160-6 meters on CW and SSB. One station will be exclusive on RTTY, PSK31 and SSTV. There will be a special emphasis on the lower bands and digital modes. Pilot station for this DXpedition is Bernd, DF3CB. The QSL route is via DL7DF, either by the German QSL Bureau (DARC) or direct to: Sigi Presch, Wilhelmsmuehlenweg 123, D-12621 Berlin, Germany. More info, plus an online log as well as updates during the their DXpedition will be available via the Web page at: http://www.dl7df.com/9u/index.html

9X, RWANDA. Vladimir, UA4WHX, continues to be active as 9X0VB from Kigali and states he will probably be around there for a while.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, announced that the DXCC staff and approved card checkers will be checking cards in Germany for Ham Radio Friedrichshafen during all operating hours of the convention June 22, 23 and 24, 2007. There is a 120 card limit per applicant. Larger applications may be checked as time is available after all other applications are finished. PLEASE READ the important information listed on the DXCC Dialog Weblog page before attending at:
http://www.arrl.org/blog/DXCC%20Dialog

HB0, LIECHTENSTEIN. On their way to Friedricshafen, operators Gerard/F2JD, Davy/F5JY, Alan/F6BFH and Robert/N6OX will be active from here as HB0/homecall from June 19-22nd. They will be on CW and SSB, and the HF bands plus possibly 6m.

HI, DOMINICAN REPUBLIC. Dave, NA6DF, is expected to be active as NA6DF/HI7 from Punta Cana until June 23rd. Activity will be holiday style and QRP with most of the operations on 20-10 meters, CW and SSB. QSL via his home callsign.

HP2, PANAMA (IOTA Op). Members of the Uruguay DX Group plan to activate Wichubwala Island in the San Blas Province Group (NA-170) between June 22-28th. The operators mentioned are: Mario/CX4CR, Bert/CX3AN and Gus/CX2AM. Look for them to sign HP2/homecall. Activity will be on 80-6 meters CW, SSB and the digital modes. QSL via CX2AM. For more info, please visit their Web page at: http://cx2an.servehttp.com/hp2

IOTA NEWS.......................

EU-060. (Update) Members of the White Tower DX team will be active from Skyros Island (MIA MG-115, WLOTA LH-2002) between now and June 22nd. Operators mentioned are: Peter/SV0XAW, Giannis/SV2FPU (WTDX Team Leader), Babis/SV2HNZ, Christos/SV2HOB, Nikos/SV2HPP, Giannis/SV2HPY, Paul/SV2HRT and Dimitris/SV2HSV. The DXpedition team will be using the special callsign SY8WT. Activity will be on 160-6 meters on CW, SSB, RTTY and PSK31. QSL via SV2HPP. For more details on this DXpedition and a list of frequenncies, visit the White Tower DX Team Web page at: http://www.whitetowerdxt.com

EU-102. Operators Albert/UA1PBU and Mike/UA1QV will be active as

UE1RFF/1 from an island in the Pechorskoye Sea Coast Centre Group, June 21-24th. QSL via UA1RJ, direct or by the bureau. This island is also in the Nenetskiy State Nature Reserve and counts for RFF-61 for the Russian Flora Fauna Award; information is available at:

http://www.hamradio.ru/rrc/AWARDS/rffa_e.htm

EU-138. Bernd, DL8AAV, will be active as SD1B/7 from Aspo Island between June 18th and July 1st. Activity will be on all HF bands, but SSB only. QSL via his home callsign.

NA-128. Operators Igor/VE3ZF, Alex/VE3KF and Nick/VE3FJ will be active as VE2IDX from Orleans Island (QC-007 for the Canadian Islands Award) hopefully before sunset on June 29th. Activity will be for a couple of days, but their main goal is to participate in the RAC's 2007 Canada Day Contest (July 1st). For details on the rules for this contest, go to:
http://www.rac.ca/downloads/2007CanadaDayContestRulesEnglish.pdf
Activity will be on 80-2 meters, but their main frequencies are: 14260 kHz (daytime), and 3795 and 7260 kHz (during the night). QSL direct to VE3ZF: Igor Slakva, 105 La Rose Avenue, Apt. #803, Etobicoke, Ontario, M9P 1A9 Canada.

NA-140. Operators Steve/NY3A and John/N3DRA will be active from James Islands (Dorchester County, Maryland) as NY3A during the RSGB IOTA Contest (July 28-29th). With this activity they plan to qualify James Island (in the Chesapeake Bay) for the United States Island Award as reference number USI MD-011. Activity will be on 80-10 meters. QSL via NY3A.

SA-077. Brazilian operators Carl/PU1NEZ, Charles/PU1UZH, Tony/PY1AAV, Vieira/PY1LVF, Flavio/PY1NDK, Lima/PY1NEZ and Rick/PY1VOY will be active as PY1ERR/p and possibly as homecall/p from Santana Island (ARLHS BRA-062 and WLOTA-0714), July 12-15th. Operations will be on the usual DX, LH and IOTA frequencies, 80-10 meters, CW and SSB. Activity is in conjunction with the Cultural Center of Scout Movement of Brazil (CCME) in association with the Rio de Janeiro Branch of Brazilian Boy Scout Association (UEB - PY1ERR) as a Scouting Movement Centenary celebration event. QSL Manager is PY1NEZ; either direct or by the Bureau.

KD8, UNITED STATES (USI Op). Operators Dan/KD8DFD and Renice/KD8DWU will attempt to qualify Duck Island (USI MD-030, Washington County, Maryland) in the Potomac River for the first time on July 28th. Activity will be on 40 and 20 meters, mostly SSB, plus 2 meters. QSL via the USI eQSL or the callbook address.

KH3, JOHNSTON ISLAND (Delay and Update). Skipper of the USSV Dharma, Susan Meckley, W7KFI, informed OPDX that she had to return to Honolulu (while enroute to Johnston Island) because of a bad toothache. She stated that it was unbearable, but was glad that she was able to turn around and go back to Honolulu to visit an oral surgeon. Susan will again attempt her trip to Johnston Island in less than two weeks. It will take about a week to travel there. Susan likes to operate and prefer the CW mode (she states "I can get many more QSOs in"); usually 36 kHz up from the bottom of the band (14036, 7036, etc.). She will also operate SSB (ex. 14236 kHz), but can operate most anything upon request. Susan told OPDX that "I have been an active steady since 1952 and will only answer those stations using ENTIRE callsign....three letters are illegal. Might be old and old cranky sailor lady, however at almost 73 (ed. not 70 as first thought), I think I am allowed. Anyway, I am appalled at the lack of common courtesy on the bands anymore.....I don't have that many years left, but I will operate in the 1952 mode......Remember....Life is sexually transmitted." OPDX would like to wish Susan a speedy recovery. Also, once Susan starts traveling again and becomes active, she would like to hear from you as to where to go next in the area she is in. She would like to visit rare DX spots over next 3 years in the South Pacific.

KP4, PUERTO RICO (NA-099). Pietro, IT9OPR, will be active from here between now and June 28th. Activity will be holiday style from the QTH of Flavio, KP4AWX, as well as mobile operation with Pedro, WP4CCQ.

P4, ARUBA (SA-036). John, W2GD, will be active as P40W during the IARU HF World Championship Contest (July 14-15th), CQ World Wide DX SSB Contest (October 27-28th) and CQ World Wide DX CW Contest (November 24-25th). All will be Single-Op/All-Band entries. QSL all activities via N2MM. Logs will probably be loaded on LoTW upon his return to USA.

PC650, THE NETHERLANDS (Special Event). Look for special event station PC650EDAM to be active starting June 19th through July 1st. Activity will be by several operators to celebrate the town Edam's 650th anniversary. QSL via PD3BL. An award is available; see information on the Web page: http://www.veron.nl/afdeling/waterland/
[Click on "Laatste Nieuws"]

QSL INFO AND NEWS....................

QSL routes provided by Johannes, DK8JB:

2E0WHG via M3WHG
3Z100S via SP6ZDA
7S7Y via SM7VZJ
8S8TBS via SM0LQB
9H1SP direct
A92FF direct

4U QSLs AVAILALBE AT HAMRADIO 2007 (in Friedrichshafen). QSLs for the 4U stations for QSOs made after 1985 will be available at the Swiss DX Foundation (SDXF) booth at the "HAMRADIO 2007" in Friedrichshafen, on Friday/Saturday, June 22-23rd. Bring your QSO data with you and please observe the working hours of the QSL Manager which will be published/listed at the booth. The QSL Manager will confirm the 4U1ITU and 4U1WRC QSL cards only if your QSO is in the 4U1ITU online log at: http://life.itu.ch/radioclub/4u1/index.php
(Info HB9BOU-4U1UN, OM1AM-4U1ITU)

AH8DX BUREAU QSLS. OPDX has been advised that QSL cards that go to Craig, AH8DX, via the ARRL 8th District QSL Bureau are being thrown out. Jack, N8DX, who helps sort cards at the 8th area Bureau, reports that AH8DX no longer accepts cards via the W8 Bureau. This is from Geary, KG8DH, who handles the 8th area "D" segment for the QSL Bureau. About half of the cards in the "D" bins are for 8R1EA via AH8DX. So please don't waste your time and your QSL cards sending via the Bureau to AH8DX.

QSLS VIA LOTW: E51QMA, E51TUG, DJ2BW, OE2S, PY7RP, RN3QO, SP1NY, PY7RP and VP2ERV

QSLS RECEIVE VIA MAIL: 1A4A, 3D2TZ, 7O1YGF, 7Q7AM, 9Q1TB, 9U0X, A41LD, FP/K8MM, IA0IPY, JA7QVK/DU7, JJ8DEN/JD1, KH8/AI4VU, N8S, OX60AD, SV2ASP/A, TA2BK, TG9ANF, TL8QC, VU7RG, XT2C, ZK2PR, ZL7/KH0PR and ZM8CW

SV, GREECE. Art, KG6ZWD, will be active as SV1/KG6ZWD/P, July 11-15th and 24-25th from Nea Makri, Attica, Greece. He mentions that he will also be active as SV8/KG6ZWD/P from the Greek Aegean Island of Andros (IOTA EU-067), July 17-23. Activity will be limited because he is on vacation, but look for him on SSB and PSK31 on 40-10 meters. QSL via his home callsign, either direct, ARRL Bureau or eQSL.

WAS SPOTTING/SCHEDULING WEB PAGE. Andy, K3UK, has added an interesting Web site for individuals who are trying to earn their WAS. The Web site is called "The K3UK Worked All States Interactive Sked Page". The site is used for arranging QSOs for WAS . Andy states, "Feel free to post your operating frequency or the state you are looking for. Any modes, any bands."

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

```
/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -4137237199830173307
X-Google-Thread: 11480d,3d49ad15edf11dcc,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!bigfeed3.bellsouth.net!
bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!
bignews3.bellsouth.net.POSTED!f9a5a025!not-for-mail
Reply-To: "jdp" <nospam@sospam.net>
From: "jdp" <k4jdp@bellsouth.net>
Newsgroups: rec.radio.amateur.dx
Subject: BX5AD - Taiwan
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
X-RFC2646: Format=Flowed; Original
Message-ID: <K3_di.2372$C31.814@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbochiehfojkbbnfbfapoajnjjcjlphnjllpc
kfhjkdmjcbakkmakkgdjojpokkndjalakkedcbbdgabjilffdckhlnbblhfhfaobdfdaecnnfkdeik
NNTP-Posting-Date: Tue, 19 Jun 2007 19:57:30 EDT
Organization: BellSouth Internet Group
Date: Tue, 19 Jun 2007 19:57:40 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:3554
X-Original-Bytes: 1172

Anyone stateside hearing this station on 15 meters today?  It's listed on DX
Watch by a Mainland China station.




From -2054975780253031898
X-Google-Thread: 106d41,2c32642418ea59d
X-Google-Thread: 10f7a7,3bd5a5e23f649c66,start
X-Google-Thread: 10bf43,3bd5a5e23f649c66,start
X-Google-Thread: 1135a8,3bd5a5e23f649c66,start
X-Google-Thread: 114aac,3bd5a5e23f649c66,start
X-Google-Thread: 10660e,3bd5a5e23f649c66,start
```

```
X-Google-Thread: 11480d,3bd5a5e23f649c66,start
X-Google-Thread: fe810,3bd5a5e23f649c66,start
X-Google-Attributes:
gid106d41,gid10f7a7,gid10bf43,gid1135a8,gid114aac,gid10660e,gid11480d,gidfe810,pub
lic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: <Mork is a KB 0>
From: <Mork is a KB 0>
Newsgroups:
rec.radio.cb,alt.usenet.kooks,rec.radio.amateur.policy,alt.autos.mini,rec.radio.sh
ortwave,rec.ponds,rec.radio.amateur.dx,alt.family.mark,alt.fan.ab8mq,alt.books
References: <bj4h73ten1raadudi3omtg9na5dgn5mr28@4ax.com>
In-Reply-To: <bj4h73ten1raadudi3omtg9na5dgn5mr28@4ax.com>
Subject: Re: Robyn 123B
Date: Wed, 20 Jun 2007 18:41:23 -0500
Organization: Mork is a KB 0
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 10
Message-ID: <4679af72$0$11419$88260bb3@free.teranews.com>
NNTP-Posting-Date: 20 Jun 2007 22:51:31 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37059 alt.usenet.kooks:552502
rec.radio.amateur.policy:90263 alt.autos.mini:8961 rec.radio.shortwave:114064
rec.ponds:56995 rec.radio.amateur.dx:3555 alt.books:8638

marqueer claims to have met gavy using that radio from the pickle park!
"Vinnie S." <none@coldmail.com> wrote in message
news:bj4h73ten1raadudi3omtg9na5dgn5mr28@4ax.com...
> http://cgi.ebay.com/Robyn-T-123B-CB-transceiver-1970-Base-
Mobile_W0QQitemZ230143396191QQihZ013QQcategoryZ1501QQssPageNameZWDVWQQrdZ1QQcmdZVi
ewItem
>
> Anyone ever have one of these? Before my time. Like pretty nice for a tube
> rig.
>
> Vinnie S.



--
Posted via a free Usenet account from http://www.teranews.com
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```
From 4269126241612957998
X-Google-Thread: 106d41,2c32642418ea59d
X-Google-Thread: 10f7a7,3bd5a5e23f649c66
X-Google-Thread: 10bf43,3bd5a5e23f649c66
X-Google-Thread: 1135a8,3bd5a5e23f649c66
X-Google-Thread: 114aac,3bd5a5e23f649c66
X-Google-Thread: 10660e,3bd5a5e23f649c66
X-Google-Thread: 11480d,3bd5a5e23f649c66
X-Google-Thread: fe810,3bd5a5e23f649c66
X-Google-Attributes:
gid106d41,gid10f7a7,gid10bf43,gid1135a8,gid114aac,gid10660e,gid11480d,gidfe810,pub
lic,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@k4yz.org
Newsgroups:
rec.radio.cb,alt.usenet.kooks,rec.radio.amateur.policy,alt.autos.mini,rec.radio.sh
ortwave,rec.ponds,rec.radio.amateur.dx,alt.family.mark,alt.fan.ab8mq,alt.books
Subject: Re: Robyn 123B
Date: Wed, 20 Jun 2007 20:05:14 -0400
Message-ID: <h5gj73tdbhoa2lo6fuj7vmppj2qgrbobjg@4ax.com>
References: <bj4h73ten1raadudi3omtg9na5dgn5mr28@4ax.com>
<4679af72$0$11419$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Date: 20 Jun 2007 23:13:12 GMT
X-Complaints-To: abuse@teranews.com
X-Original-Lines: 14
Xref: g2news1.google.com rec.radio.cb:37062 alt.usenet.kooks:552509
rec.radio.amateur.policy:90269 alt.autos.mini:8962 rec.radio.shortwave:114065
rec.ponds:56999 rec.radio.amateur.dx:3556 alt.books:8639
```

On Wed, 20 Jun 2007 18:41:23 -0500, <Mork is a KB 0> wrote:

>marqueer claims to have met gavy using that radio from the pickle park!

nope

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From 6429533441025578911
X-Google-Thread: 106d41,7f7b1d56544ba796
X-Google-Thread: 10660e,349d13c6b39dc32a,start
X-Google-Thread: 10bf43,349d13c6b39dc32a,start
X-Google-Thread: 1135a8,349d13c6b39dc32a,start
X-Google-Thread: 11480d,349d13c6b39dc32a,start
X-Google-Thread: fb049,349d13c6b39dc32a,start
X-Google-Thread: 10f7a7,349d13c6b39dc32a,start
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid1135a8,gid11480d,gidfb049,gid10f7a7,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx02.iad01.newshosting.com!newshosting.com!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: <Mork is a KB 0>
From: <Mork is a KB 0>
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.autos.mini,rec.radio.amateur.d
x,alt.ham-radio.vhf-uhf,alt.usenet.kooks,alt.family.mark
References: <20070620201746.042$Wf@newsreader.com>
In-Reply-To: <20070620201746.042$Wf@newsreader.com>
Subject: Re: rrcb is a sewer
Date: Wed, 20 Jun 2007 19:49:21 -0500
Organization: Mork is a KB 0
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 9
Message-ID: <4679bf60$0$19486$88260bb3@free.teranews.com>
NNTP-Posting-Date: 20 Jun 2007 23:59:30 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37065 rec.ponds:57002
rec.radio.amateur.policy:90273 alt.autos.mini:8963 rec.radio.amateur.dx:3557
alt.ham-radio.vhf-uhf:5546 alt.usenet.kooks:552518
```

"Steveo" <moparholic@hotmail.com> wrote in message
news:20070620201746.042$Wf@newsreader.com...

> shame
>

INDEED!!!!!!!!

> --
> http://NewsReader.Com/

--
Posted via a free Usenet account from http://www.teranews.com

```
From 7835484856602605423
X-Google-Thread: 1135a8,9e1d177d09c64210,start
X-Google-Thread: 10decc,9e1d177d09c64210,start
X-Google-Thread: 106d41,74a1d1bde64ce0c
X-Google-Thread: 10660e,9e1d177d09c64210,start
X-Google-Thread: 10bf43,9e1d177d09c64210,start
X-Google-Thread: 11480d,9e1d177d09c64210,start
X-Google-Thread: 114aac,9e1d177d09c64210,start
X-Google-Attributes:
gid1135a8,gid10decc,gid106d41,gid10660e,gid10bf43,gid11480d,gid114aac,public,usene
t
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!feeder1-2.proxad.net!proxad.net!
feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!feeder.news-
service.com!news2.euro.net!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!
pfilter-v0.1!not-for-mail
Reply-To: <Mork is a KB 0>
From: <Mork is a KB 0>
Newsgroups:
alt.autos.mini,ba.bicycles,rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.fam
ily.mark,rec.radio.amateur.dx,rec.radio.shortwave
References: <MPG.20e24fbc40a0207b9896ac@news.west.earthlink.net>
<dv2ei.278$Fm.253@newsfe02.lga>
<MPG.20e30cd8127ec12f9896b0@news.west.earthlink.net>
In-Reply-To: <MPG.20e30cd8127ec12f9896b0@news.west.earthlink.net>
Subject: Re: Gavy: 5 or 10 inch Shaft?
Date: Wed, 20 Jun 2007 20:38:59 -0500
Organization: Mork is a KB 0
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-15";
     reply-type=original
Content-Transfer-Encoding: 8bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 34
Message-ID: <4679cb04$0$21956$88260bb3@free.teranews.com>
NNTP-Posting-Date: 21 Jun 2007 00:49:10 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com alt.autos.mini:8966 ba.bicycles:3905 rec.radio.cb:37069
```

```
rec.ponds:57005 rec.radio.amateur.policy:90276 rec.radio.amateur.dx:3558
rec.radio.shortwave:114069


"Crazy Horse" <spitting@spammers.is.never.invalid> wrote in message
news:MPG.20e30cd8127ec12f9896b0@news.west.earthlink.net...
In article <dv2ei.278$Fm.253@newsfe02.lga>, PowerHouseCom@privatebox.net
says...
> "Crazy Horse" <spitting@spammers.is.never.invalid> wrote in message
> news:MPG.20e24fbc40a0207b9896ac@news.west.earthlink.net...
> > Of course, being as clueless as I am, I'm not even sure what the
> > "shaft" is, much less do I know which would be a better size for
> > installing on a 387 Peterbilt.  I'm hoping to order one of these
> > tomorrow morning from RadioOutfitter.com, but I don't know which to get:
> > the 5 or 10" shaft model.
>
> That "Shaft" is the section between the antenna mount, and the base of the
> coil.  This portion of the antenna isn't really part of the antenna (i.e.
> doesn't transmit).  Basically what this is for is to extend the antenna up
> into the air, the object of which is, to get the _coil_ ABOVE the cab of
> the
> truck to allow for a proper radiation pattern.  The easiest way to decide
> is
> to measure the distance from the antenna mount to the top of the cap
> (straight up into the air, not towards the cab).  Choose which ever will
> get
> you above, or as close to above, the cabs roof, without overshooting too
> much.  A longer shaft = higher wind drag, so if you can get above with the
> 5" one, then don't bother with the 10".

Thanks.  Much appreciated.
--
_______
 -CH
�������
Marqueer enjoys the 9 inch shaft.



--
Posted via a free Usenet account from http://www.teranews.com




From -5856982652345903392
X-Google-Thread: 1135a8,9e1d177d09c64210
X-Google-Thread: 10decc,9e1d177d09c64210
X-Google-Thread: 10660e,9e1d177d09c64210
X-Google-Thread: 10bf43,9e1d177d09c64210
X-Google-Thread: 11480d,9e1d177d09c64210
X-Google-Thread: 114aac,9e1d177d09c64210
X-Google-Attributes:
gid1135a8,gid10decc,gid10660e,gid10bf43,gid11480d,gid114aac,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
```

```
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@k4yz.org
Newsgroups:
alt.autos.mini,ba.bicycles,rec.ponds,rec.radio.amateur.policy,alt.family.mark,rec.
radio.amateur.dx,rec.radio.shortwave
Subject: get help
Date: Wed, 20 Jun 2007 21:44:34 -0400
Message-ID: <bvlj73dbakbk1j9eas9as7rn0m04dp2rj6@4ax.com>
References: <MPG.20e24fbc40a0207b9896ac@news.west.earthlink.net>
<dv2ei.278$Fm.253@newsfe02.lga>
<MPG.20e30cd8127ec12f9896b0@news.west.earthlink.net>
<4679cb04$0$21956$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 48
NNTP-Posting-Date: 21 Jun 2007 00:52:24 GMT
X-Complaints-To: abuse@teranews.com
X-Original-Lines: 45
Xref: g2news1.google.com alt.autos.mini:8967 ba.bicycles:3906 rec.ponds:57006
rec.radio.amateur.policy:90277 rec.radio.amateur.dx:3559
rec.radio.shortwave:114070
```

On Wed, 20 Jun 2007 20:38:59 -0500, <Mork is a KB 0> wrote:

```
>
>"Crazy Horse" <spitting@spammers.is.never.invalid> wrote in message
>news:MPG.20e30cd8127ec12f9896b0@news.west.earthlink.net...
>In article <dv2ei.278$Fm.253@newsfe02.lga>, PowerHouseCom@privatebox.net
>says...
>> "Crazy Horse" <spitting@spammers.is.never.invalid> wrote in message
>> news:MPG.20e24fbc40a0207b9896ac@news.west.earthlink.net...
>> > Of course, being as clueless as I am, I'm not even sure what the
>> > "shaft" is, much less do I know which would be a better size for
>> > installing on a 387 Peterbilt.  I'm hoping to order one of these
>> > tomorrow morning from RadioOutfitter.com, but I don't know which to get:
>> > the 5 or 10" shaft model.
>>
>> That "Shaft" is the section between the antenna mount, and the base of the
>> coil.  This portion of the antenna isn't really part of the antenna (i.e.
>> doesn't transmit).  Basically what this is for is to extend the antenna up
>> into the air, the object of which is, to get the _coil_ ABOVE the cab of
>> the
>> truck to allow for a proper radiation pattern.  The easiest way to decide
>> is
>> to measure the distance from the antenna mount to the top of the cap
>> (straight up into the air, not towards the cab).  Choose which ever will
>> get
>> you above, or as close to above, the cabs roof, without overshooting too
>> much.  A longer shaft = higher wind drag, so if you can get above with the
>> 5" one, then don't bother with the 10".
```

>
>Thanks. Much appreciated.
>--
>_______
> -CH
>�������
>Marqueer enjoys the 9 inch shaft.
get help

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

From -5133512630489295860
X-Google-Thread: 11480d,be12ddb8ae522845,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o11g2000prd.googlegroups.com!not-for-mail
From: lapdog <jeabwjw@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: New Ham Radio Website
Date: Fri, 22 Jun 2007 14:43:27 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1182548607.175448.57690@o11g2000prd.googlegroups.com>
NNTP-Posting-Host: 70.143.58.226
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1182548607 24515 127.0.0.1 (22 Jun 2007 21:43:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 22 Jun 2007 21:43:27 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; SU 2.009; Embedded Web Browser from: http://bsalsa.com/; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: o11g2000prd.googlegroups.com; posting-host=70.143.58.226;
   posting-account=uA5f5w0AAAC526zshhh0WGBkjDqMAzgw
Xref: g2news1.google.com rec.radio.amateur.dx:3560

I just built a new ham radio website that has ebay listings of ham
equipment, the latest ham radio news from all over the world, some

articles about the big three and more.
Come and visit and use the contact page to contact me and tell me what
you think, suggestions or comments would be appreciated.
http://www.amateurradios.info

Thanks,
Bill
W5GRX

From -7960999721050210463
X-Google-Thread: 3a471f,f8e8f5942a2dbbfc,start
X-Google-Thread: 11480d,f8e8f5942a2dbbfc,start
X-Google-Thread: 10b9c8,f8e8f5942a2dbbfc,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1524 (Jun 20, 2007)
Followup-To: rec.radio.amateur.dx
Date: Fri, 22 Jun 2007 18:07:36 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 386
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-info@panix.com
Message-ID: <021624424.20070622193941@dxhf.darc.de>
Reply-To: dxnl@dxhf.darc.de
NNTP-Posting-Host: panix3.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
Content-Transfer-Encoding: 8bit
X-Trace: reader2.panix.com 1182550058 24773 166.84.1.3 (22 Jun 2007 22:07:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 22 Jun 2007 22:07:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to   rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to   rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter mailing list <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>

List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
<mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
iQCVAwUBRnxIKUjvESE1wn77AQJOHgP9FaBZ9hFihuwtEg8acfuxDpeG7A768wXy
M+LjioLUWR1DIfysFqrH0VGIOowBoPqib7mr/g/e6OZNhx0tjUsfwd4ie/yQnQXe
mDHOVIruz0S3Q/DlWFJ5xcbOOOuJdWnCbVH1GAQ/aga4Fg8cfGuq2JwUr43yy3/K
3jdvsqg+Yhk=
=xT/E
Xref: g2news1.google.com rec.radio.amateur.moderated:1181
rec.radio.amateur.dx:3561 rec.radio.info:362

DXNL 1524 - Jun 20, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

C5 - GAMBIA

Darren,G0TSM, is QRV as C52T mostly on 6m from Jun 19-29.QSL via G0TSM.

HB0 - LIECHTENSTEIN

On their way to the HAM RADIO in Friedrichshafen/Germany F2JD, F5JY, F6BFH and N6OX will make a stopover in Liechtenstein. They will be active as HB0/homecalls in CW/SSB on HF and 6m from Jun 19-22.

HP - PANAMA, NA-170

Bert,CX3AN, and Mario,CX4CR, are planning to activate an island in the San Blas archipelago (NA-170) signing HP2/homecalls or 3E2/homecalls from Jun 22-28. With this DXpedition Bert is going to celebrate his "DXCC Full House" which he accomplished with his BS7H QSO. This is already their 15th trip together after activating five continents over the past 20 years.

J7 - DOMINICA, NA-101

J79RM will be the callsign of Rod,NA9N, in CW and digital modes on HF between Jun 28 and Jul 5. QSLs via his homecall.

KH3 - JOHNSTON ISLAND, OC-023

Susan,KH3/W7KFI, should have appeared on the bands last weekend already but strong toothache forced her to return to Honolulu only shortly after leaving the port. She wrote this brings her a delay of two weeks but you can expect her to show up from Johnston (OC-023) for one week around Jun 30. Her preferred frequencies in CW are 36 kHz from the band edge and in SSB 14.236. Her QSL manager is K6FAF.

KH6 - HAWAII, OC-019

Setsu,JL1UXH (KK2H), and his XYL Maki,7L4FSR, are working from Oahu from Jun 19-22. The call of their "holiday style" DXpedition is KK2H/KH6 and can be found mainly on the WARC bands (also in RTTY) and on 6m. QSL via JL1UXH.

OZ - DENMARK

New prefixes have been issued in Denmark this March. Besides of OZ following prefixes were assigned to amateur radio: OU, OV, 5P and 5Q. The new call of Joergen,OZ8AE, will be OV3X. He has participated in the WPX CW Contest as 5P1ER a few years ago and received many QSLs for HP1ER afterwards.

3A - MONACO

Eli,N6PF, is celebrating his 60th birthday with a DX trip. He will be guest OP of Laura,3A2MD, signing 3A/N6PF from Jun 25-30. QSLs via N6PF.

3V - TUNISIA

Matthias,DD9HK, will be guest OP at the clubstation 3V8SS from Jun 21 until Jul 5. QSLs ONLY for this operation of 3V8SS via DD9HK.

5B - CYPRUS, AS-004

Mike,G0HIO, will stay on Cyprus (AS-004) from Jun 23-30. He will work with 100 watts and wires signing 5B/G0HIO in CW only. Skeds can be arranged via e-mail to g0hio@tesco.net

FRANCE, SPECIAL EVENT STATION

TM0GP is working from the Formula 1 race course in Nevers Magny-Cours between Jun 18 and Jul 1. QSLs will be sent via bureau automatically.

THE NETHERLANDS, SPECIAL EVENT STATION

The famous cheese city Edam is celebrating its 650th anniversary at the moment and the special event station PC650EDAM (QSL via PD3BL) is active until Jul 1. See also: http://www.veron.nl/afdeling/waterland

LINKS: Online logs of 3B7SP can be found at the following address:
http://3b6.godx.eu/index.php?option=com_searchlog&Itemid=68

Like every year there will be a DXCC checkpoint at the HAM RADIO in Friedrichshafen. All information you need about that can be found at:
http://www.arrl.org/blog/DXCC%20Dialog

Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php   or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Jun 23/24: King of Spain Contest

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-050, IL7, Tremiti Islands: Antonello,IL7/IK2DUW, is working from the island San Domino (IIA FG-001) until Jun 23. QSL via homecall (d/b).

EU-102, UA1, Pechorskoye Sea Coast Centre Group: UE1RFF/1 (QSL via UA1RJ) activated by Albert,UA1PBU, and Mike,UA1QV, is QRV from Jun 21-24.

EU-121, EI, Irish Coastal Islands: EI/G3ZAY/p, EI/M0HSW/p and EI/M0TJH/p will be QRV from Inishbofin Island from Jun 25-27. QSLs via homecalls.

Announced operations for the IOTA Contest 2007 (July 28/29):

Callsign	Island	IOTA
IH9/IT9BLB	Pantelleria	AF-018
4X7AZ	Akhziv	AS-100
F5OGG/p	Noirmoutier	EU-064
GM0B	Isle of Bute	EU-123
DR6IOTA	Usedom	EU-129
4M5DX Grp	Cayo Sombrero	SA-089

Lighthouse activities (ARLHS/WLOTA):

IL7/IK2DUW	LH 1284/ITA 245	-23.6.
WP4NRT	LH 2802	30.6.-01.7.
ES0FTZ	LH 1401	11.-21.7.
PY1ERR/p	LH 0714/BRA 062	12.-15.7.
TO5J	LH 1041	14.-28.7.
SX5AS	LH 0393	17.-23.7.
TM7BA	LH 0680	28.7.-04.8.
CU8T	LH 0947	28./29.7.
IH9/IT9BLB	LH 0041/ITA 110	28./29.7.
W6I	LH 1300	28./29.7.
CT3MD	LH 3365/MAD 009	resident
CT3FT	LH 3365/MAD 009	resident

Bandspots of the last 7 days

160m

3B7SP	1.821	2350Z	via SP9SX (B)

80m

YB1A	3.793	2040Z	
3B7SP	3.520	2055Z	via SP9SX (B)
9X0VB	3.502	2110Z	via UA4WHX (B)

40m

3B7SP	7.019	2030Z	via SP9SX (B)
9X0VB	7.001	2305Z	via UA4WHX (B)

30m

FY/G3TXF	10.119	2225Z	via G3TXF (B)
HI0C	10.126	2220Z	RTTY, via ON4IQ
HV0A	10.102	2220Z	via IK0FVC (d, L)
TR8CA	10.105	0518Z	via F6CBC (d)
3B7SP	10.120	1840Z	via SP9SX (B)
5H3EE	10.102	2045Z	via DL4SM (B)
9X0VB	10.105	2258Z	via UA4WHX (B)

20m

D44BS	14.218	1850Z	see QRZ.com
FY/G3SXW	14.022	2155Z	via G3SXW (B)
3B7SP	14.020	0620Z	via SP9SX (B)
9X0VB	14.215	0610Z	via UA4WHX (B)

17m

C31JM	18.121	1100Z	
CO8LY	18.136	2310Z	via EA7ADH (B)
HC7AE	18.121	2330Z	via EA7FTR (B)
OY/PA3BAG	18.139	1253Z	EU-018, via PA0VHA (B)
T77M	18.126	0920Z	(B)
VP5KE	18.120	2339Z	via N4KE
VQ9LA	18.084	1640Z	see QRZ.com
3B7SP	18.081	0757Z	via SP9SX (B)
9X0VB	18.068	2030Z	via UA4WHX (B)

15m

CP6XE	21.280	2104Z	via IK6SNR
3B7SP	21.084	1329Z	RTTY, via SP9SX (B)

12m

A45WD	24.897	1536Z	via YO9HP (B)
J28JA	24.935	1531Z	via F5JFU (B)
YM3CC	24.958	1608Z	via LX1CC (B)
9X0VB	24.940	1526Z	via UA4WHX (B)

(d) = only direct
(B) = bureau ok
* = new QSL manager

Preview

DATE	CALL	DXNL
25Jun-30Jun	3A/N6PF	1524 *
07Sep-24Sep	3B7C	1511
Nov/Dec	3D2AG/Rot.	1522
29Aug-2007	3XM6JR	1484
21Jun-05Jul	3V8SS	1524 *
02Jun-30Jun	5B/G3RWF	1521
23Jun-30Jun	5B/G0HIO	1524 *
-Apr/08	5H0RS	1515

-Apr/08	6W/EA4ATI	1515	
01Apr-09Sep	8N3IAAF	1513	
2007	9N7JO	1501	
NOW	9X0VB	1523	

-Apr/09	A52VE	1512	
-Nov	A61TX	1496	
19Jun-29Jun	C52T	1524	*
09Sep-14Sep	CQ4IPY	1522	
-Feb/08	DP0GVN	1496	
2007/2008	EI100S(I)	1501	
-30Nov	EW905B	1523	
01Jul-15Jul	FV5VDM	1520	
Mar 2008	FO/Clipp.	1521	

19Jun-22Jun	HB0/F2JD..	1524	*
15Jun-22Jun	HB0/PA0ABM	1523	
14May-30Jun	HF750C	1521	
01Jun-30Jun	HG7DANUBE	1522	
22Jun-28Jun	HP (NA-170)	1524	*
2006 -2008	J28JA	1484/85	
28Jun-05Jul	J79RM	1524	*
-Aug	JA7QVK/DU7	1521	

30Jun-07Jul	KH3/W7KFI	1524	*
19Jun-22Jun	KK2H/KH6	1524	*
15Jun-28Jun	KP4/IT9OPR	1523	
14Jun-23Jun	NA6DF/HI7	1523	
-Jun	OD5/CT1EFS	1515	
-Aug	OD5/ON4JM	1522	
-30Jul	OX3PG	1501	
14Jun-25Jun	OX (DLs)	1523	
19Jun-01Jul	PC650EDAM	1524	*
16Jun-22Jun	SY8WT	1523	

12Jun-24Jun	TA4/GI4FUE	1523	
-30Jun	TC800YOM	1522	
NOW -2008	TL8QC	1459	
18Jun-01Jul	TM0GP	1524	*
NOW -Sep	TU2/F5LDY	1486	
Jan -Dec	VI3SAA	1499	
Feb 2008	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
Apr -Jul	VQ9JC	1512	
22Jun-24Jun	YE7M	1523	
07Jun-21Jun	YM3CC	1521	
-Sep	ZD9BCB	1500	

 * = new
.. = and other calls

QSL information

```
CQ4IPY     via CT1BWW (B)
CT/F5CWU   via F5CWU (B)
EA8/G8BCG  via G8BCG
EA8/PA3BWK via PA0ZE
EE1TEA     via EA1UY
EG1SEM     via EA1AUM (B)
GB2MOP     via GW7EUL
GB2NWA     via G0TOC (B)
GB4BP      via G4HOY
GB4COS     via G0KEV (B)
GB4EDS     via G4TUA
GB4GS      via GM0FSZ
GB4HSC     via G0LUQ
GB4ICC     via G8BLS
GB4NSR     via G7VRK
GB4TVS     via G0RVE
GB5COS     via M0MRC
GB5CUB     via G6CJR
GB5HCC     via G3YPW
GB0ASG     via GM0GOV
GB0BP      via GW0RQS
GB0BWT     via MM0DHQ
GB0CSD     via G0KDB
GB0DDS     via G4CXT (B)
GB0FCA     via (B) or G3ELV
GB0FSA     via G7EGQ
GB0HCS     via M1BYQ
GB0HWC     via G4LKW
GB0PP      via G4LKW
GB0RSC     via GW7VJK (B)
GB0WOR     via G0WXJ
GP3GWB/p   via M0DOL
GP8LED/p   via M0DOL
GS3RCM     via (B) or G4FAL (d)
GW4FUF     via G4FUF (B)
GW0AAA/p   via G3TXF (B)
HB0/DK4SFW via DK4SFW (B)
HF100SK    via SP7ZIA (B)
HF30PIK    via SP2FAX
HF500C     via SP4GFG
HF750WS    via SP9PKM (B)
HG46FC     via HA5BSW (L)
HG7DANUBE  via HA7VY
HI0C       via ON4IQ (d, 6/2007)
HK3Q       via (B) or W2GR (d)
HP1BYS     via EA5KB (B)
HP1DCP     via EA5KB (B)
IC8TO      via IZ1GCZ (B)
IE9/I5HLK  via I5HLK (B)
IG9/IW2NOD via IW2NOD (B)
IG9/IZ1HGP via IZ1HGP (B)
IM0/IQ5MT  via IZ5GST (B)
IM0/K7QB   via IN3QBR
```

IQ3UD via IV3DSH
IQ6CC via IZ8DDG (B)
IR1ALP via IK1AAS
IR1IPY via IZ1GJK (B)
IR2IPY via IK2DUW (B)
IR9DX via IW9HLM (B/L)
IS0/DL2RBB via DL2RBB (B)
IS0/DL8SBX via DL8SBX
IS0N via OK1MG (B)
IT9PQO (d)
IU9S via IT9BLB (B)
IU0IPY via I0YKN (B)
J48MDC via IZ8CCW (B)
JW/OZ0R via OZ1ING
JW1CCA via LA1CCA (B)
KH2RU/KP4 via KP4RD
KP4AH via WP4AYR
LA/DG0CH/p via DG0CH
LA/DL1DWR via DL1DWR
LS1D via LW9EOC
LU2FO via EA5KB (B)
LX9UN via LX1NJ (B)
LX0SAR via DK5VD
LY2AAM via DL3BQA (B)
LZ5FF via LZ1PM (B)
LZ07KM via LZ1PJ (B)
MM0AWJ via GM6OFO
M0VDX via M0PRO (d)
MQ0CDO via MW0CDO
MU5MUF via GU6AJE
MW1BGE via MW0CPZ
MW0CFF via JG1VGX
MW0EVS via GW1IOT (B, eQSL)
MX5CDS via G8GNZ
MX0RSC via G6OKU (B)
OD5/CT1EFS via CT1CJJ (B)
OL1B via OK1KOK
OL1C via OK1ONA
OL1CC via OK1CC
OL1HQ via OK1FLM (B)
OL1JDC via OK2RZ (B)
OL1S via OK2ER
OL1Z via OK2LC
OL3P via OK1DOH
OL3Z via OK1HMP
OL40RZ via OK2RZ (B)
OL5DX via OK1KCF
OL5L via OK1DXF

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

```
QSLs arrived direct:   N8S (via YT1AD), ZM8CW and 3D2RW (both via ZL1AMO),
                       9Q1D (SM5BFJ)

QSLs arrived via buro: C50I (via EA3BT), CT3/PA0RRS, EA6/DL6ERO, FP/W8MV,
                       HK6PIJ (EA5KB), J5UTM (HA7TM), KH2/K1IWD (HL1IWD),
                       LA/DL8RM (EU-055), LA/IK3GES/p (EU-076), OA4/DL5SE,
                       LA/DM2KL (EU-055), OY/PA2M, VU4AN/VU3RWP (JH4RHF),
                       SV5/OK1FCJ, YW4C (SA-058, IT9DAA), 3B8/OM2TW (OM2FY),
                       WP4L, 6W/HB9JOE

QSL via LotW:          E21EIC, E51TUG, FY/G3TXF, TF/G4EDG/p, 9M6/JA1WPX,
                       YT6A


Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (for WIN-QSL), DJ5AV,
DK8JB, DL1SBF, DL7VOA, DO3ME, F5NQL, OZ8AE, SWL Norbert Maybaum, W7KFI etc.
---------------------------------------------------------------------------
The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1524.pdf
---------------------------------------------------------------------------
_______________________________________________________________
Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm



From 6283884363596622470
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 10f7a7,17618c7cdebaa047,start
X-Google-Thread: 1135a8,e4a6b28d035f20bf
X-Google-Thread: fc1fc,17618c7cdebaa047,start
X-Google-Thread: 11480d,17618c7cdebaa047,start
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid10f7a7,gid1135a8,gidfc1fc,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!proxad.net!feeder1-2.proxad.net!
213.200.89.82.MISMATCH!tiscali!newsfeed1.ip.tiscali.net!newsfeed00.sul.t-
online.de!t-online.de!storethat.news.telefonica.de!telefonica.de!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Date: Sun, 24 Jun 2007 07:44:31 -0500
From: Gavy <Gavy@marqueer.homo.mork>
Organization: Marqueer Amateur Radio Club
User-Agent: Thunderbird 2.0.0.4 (Windows/20070604)
MIME-Version: 1.0
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.usenet.kooks,alt.autos.mini,al
t.recovery.aa,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
```

```
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
In-Reply-To: <1460047.5Sj69WuG8E@www.usenetzone.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
Message-ID: <467e5b8e$0$16371$88260bb3@free.teranews.com>
NNTP-Posting-Date: 24 Jun 2007 11:54:56 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37176 rec.ponds:57082
rec.radio.amateur.policy:90468 alt.usenet.kooks:553561 alt.autos.mini:9023
alt.recovery.aa:97079 rec.radio.amateur.dx:3562

N7ZZT - Eric Oyen wrote:
>  channel391@juno.com wrote:
>
>> The hammies want us to leave their prescous 10 meter band and some guy
>> with the ham handle arnewsline qrz.com is tryin to organize them to
>> fight us. Go read this.
>> Unca Glenn
>>
>
> better not let me catch you up there. I will track you down, gather all
let me catch you "tracking me down"......
> information (background checks or whatever it takes) and report your ass
> (and I will not care what threats come my way as a result).
no threats, boy.
>
> I worked for my ticket (harder than some because of my disability) and I
yea right.
> WILL NOT TOLERATE ANY FREEBANDERS WHERE THEY ARE NOT WANTED.
>
> if you have a problem with this, better consult the FCC rules and
> regulations (and your local laws as some may apply).
>
> if you think I am bluffing, better review the case of the FCC V. Timothy
> Harold Hoffman (1993-1995, phoenix Arizona).
>
better review this,shithead:
http://www.roadtrucker.com/galaxy/galaxy-10-meter-radio-dx-95t.htm

BWHAHAHAHAHAHAHHA!!!!!!!!!

--
Posted via a free Usenet account from http://www.teranews.com




From 5615434830755496096
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,public,usenet
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 24 Jun 2007 08:15:06 -0500
Date: Sun, 24 Jun 2007 09:15:33 -0400
From: Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com>
User-Agent: Thunderbird 1.5.0.12 (Windows/20070509)
MIME-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
In-Reply-To: <467e5b8e$0$16371$88260bb3@free.teranews.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <K72dnSF9-9HH8-PbnZ2dnUVZ_t_inZ2d@comcast.com>
Lines: 11
NNTP-Posting-Host: 69.251.47.38
X-Trace:
sv3-9A5cF36sjVPc8AZDWz3ftsYvLa6uO+wLh4laCEsnnvMSMRV5SatN9EyoB5yJyoEnYARnULh2sqRdYQ
y!qUlyLsz6HuTN29lo7iQCqwviP/WWzyNHl8EAEUb5rLiI43mmFC5E9xzGnqHDNomMQsLJ0RrLBodu!
Mi5zUOq3CqhMRnFCThZArWQcGKvV
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.cb:37177 rec.radio.amateur.policy:90470 rec.radio.amateur.dx:3563

[non radio groups removed]

> better review this,shithead:
> http://www.roadtrucker.com/galaxy/galaxy-10-meter-radio-dx-95t.htm
>
> BWHAHAHAHAHAHAHHA!!!!!!!!!

Oh sure, a "10 Meter Radios for the Professional driver" with "echo" and "talk back".

That's NOT a 10 meter radio with a 40 channel selector knob! That's a CB in disguise.

From -4232464989049788936
X-Google-Thread: 10b9c8,7313b643fd5fc12c,start
X-Google-Thread: 107ada,7313b643fd5fc12c,start
X-Google-Thread: 11480d,7313b643fd5fc12c,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #814
Message-ID: <MPG.20e8cf9c430f44509896e1@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 407
NNTP-Posting-Host: 65.43.215.73
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1182729620 ST000 65.43.215.73 (Sun, 24 Jun
2007 20:00:20 EDT)
NNTP-Posting-Date: Sun, 24 Jun 2007 20:00:20 EDT
X-UserInfo1:
SCSYQN_@FS@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Mon, 25 Jun 2007 00:00:20 GMT
Xref: g2news1.google.com rec.radio.info:371 rec.radio.amateur.misc:36711
rec.radio.amateur.dx:3564
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SB DX @ WW < KB8NW $OPDX.814
Ohio/Penn DX Bulletin No. 814

The Ohio/Penn DX PacketCluster
DX Bulletin No. 814
BID: $OPDX.814
June 25, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5LBU, W7KFI, K8YSE, N8DX, K9CS, Pete's-DX-Newsdesk, DK8JB, DL6KAC, DL7MAE & The DX News Letter, E21EIC, EA3GHZ, EA5RM, F5NQL & UFT, G0IAS, G0SFJ, I1JQJ/IK1ADH & 425 DX News, IK0REH, M0RNR, OE1WHC, RSGB IOTA, TA3YJ and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th/June, through Sunday, 24th/June there were 199 countries active. Countries available: 3A, 3B7, 3B8, 3B9, 3D2, 3V, 3W, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, CE, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Operator Slavo, SP2JMB, will be active as 3A2/SP2JMB between June 26-28th. Activity will be on 40m to 70cm on CW and SSB.

3B7, ST. BRANDON ISLANDS (DXpedition Update). DXpedition was expected to go QRT at/around 0600z, June 21st; QSL via SP9SX. For more details, updates and the log, visit the 3B6SP Web page at: http://3b6.godx.eu/

5X, UGANDA. Vladimir, UA4WHX, has left Rwanda and is once again active as 5X1VB. As always there is no indication on how long he will be there. He was heard this past weekend on 80/17/12 meters mostly CW. We were told by Allan, G0IAS, that Vlad wants to visit with Graham, 5X1GS, but it seems that Graham is in the UK at the present time. QSL via his home callsign, direct or by the bureau. It is recommend to send direct cards after his travels.

9X, RWANDA. Antonio, EA5RM, has announced that a multi-national team is planning to be on the air from Kigali this summer. Details will be announced later. Stay tuned!

A2, BOTSWANA (Update). Frosty, K5LBU/A25CF, announced this past week that his team operators will use the possible following SSB frequencies during their July 6-20th (possibly the 5th) operation:

Transmit	Receive
1840	1845-1850
3790	3800-3810 also up at 3850-3860
7075	7185-7195
14220	14225-14230
14265	14270-14275
18145	18150-18155
21270	21275-21280
24935	24940-24945
28450	28455-28460
50110	50110

Frosty says that he has not received the CW frequencies from the CW operators on the team yet. He also mentioned that the team has been issued the callsign of A25HQ to use in the IARU Contest next month.

C5, THE GAMBIA. Andre, ON7YK, will once agin be active as C56YK from September 14-27th. Activity will be on 80-10 meters and also on 6 meter SSB. QSL via the info on QRZ.com.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager, reports:
"The 2006 DXCC Yearbook - Jun 22, 2007 16:19 ET
The 2006 DXCC Yearbook is now at the printer and it is expected to 'hit the streets' in mid to late-July. While this is a little later than usual it is still within the DXCC timeframe for this publication.
In order to receive the free publication you must:
* Be current on the DXCC Honor Roll during the 2006 calendar year, or,

* Have made at least one submission to DXCC during the calendar year period of January 1 through December 31, 2006.

If you are not in the above categories, copies of this, and all editions back to the 1993 start, are available for $8.00 each (Includes postage). Contact DXCC for questions. 73 es DX!"

E2, THAILAND. Champ, E21EIC, informs OPDX this past week that he will be going to south Thailand on June 20th. He will operate as E21EIC/8 until June 30th. JA stations QSL via JR5XPG; all others via E21EIC.

FS & PJ7, ST. MARTIN AND ST. MAARTEN ISLANDS (Update/Survey). Operators Marq/CT1BWW, John/EA3GHZ and Tomas/EA5YH will be active as FS/homecall and PJ7/homecall between July 15-25th. The trio (with their XYLs) will start their activity on the French side of the island but will make visits to the Dutch side throughout their stay. Activity will be on 80-6 meters, CW, SSB and the digital modes. QSL via their home callsigns. Visit their very interesting Web page at:
http://www.dxciting.com/index.htm
They have also added to their Web page a survey to determine what bands and modes are needed the most for each entity. During their operation, visit the DXFUN Web page for updates, photos and logs. Their survey is also available on this Web page too.

HAMIGG (Ham Social Forum). Christian, DL6KAC, informs OPDX about a new project he has started last week called HAMigg (http://hamigg.de). It is a social bookmarking platform similar to digg.com (therefore HAMigg = Ham Radio + Digg). Christian states, "The big difference is HAMigg is limited to ham radio and technical topics only. In my opinion, Digg.com and all other platforms are heavily congested and it is really difficult to find the 'good stuff'. HAMigg is an effort to change this a bit. The idea is the following: Users can submit interesting stories or articles which they have found on the internet (DX news, websites, ham software [freeware], ham radio news in general etc.). Other users can vote on these stories via an interactive voting system. Submissions or articles which receive a lot of positive votes will rank high, others will rank lower, helping to sort the submitted articles. RSS feeds are available so that users can easily subscribe and stay updated once new submissions are online. In a nutshell it's all about content for hams by hams." Christian has compiled a more detailed write-up about the new project at:
http://ham-blog.de/radio-blog/2007/ham-radio-goes-diggcom-hamigg/

HB0, LIECHTENSTEIN. Pierre, HB9QQ, will be active as HB0/HB9QQ between June 29th and July 2nd and again between July 6-9th. Activity will be on the HF bands, 6 and 2 meters. QSL via his home callsign.

IOTA NEWS............................

AF-019. Giuseppe "Joe", I2AZ, is now active as IG9/I2AZ from Lampedusa Island (IIA AG-001). The length of his stay is unknown. I2AZ is only active on CW. QSL via the Bureau.

AF-104. (NEW ONE!) Operators Ivan/OM3CGN, Robert/OM1KW, Afif/7X2RO, Youcef/7X2HF, Sofiane/7X2GF, Faouzi/7X2FB, Frantise/7X0RY and Yves/7X0MT are expected to be active as 7U5CI from Cavallo Island in the Mediterranean Sea Coast East Group for the first time between June 23-28th. They plan to have three stations active with a spiderbeam and wire dipoles. Activity will be on 160-6 meters on all modes. This island is located between Bejaia and Jijel. QSL via OM3CGN.

AS-155. Operators Bill/BV8BC, Bob/BV8BQ, Cheng/BX8AAA, Chan/BX8AD, Max/BX8AE, and Ryan/BX8AG will be active as BV9G from Green Island (also known as Lu Tao, WLOTA LH-0495) during the RSGB IOTA Contest (July 28-29th). QSL via BV8BC.

EU-008. Members of the Cockenzie and Port Seton Amateur Radio Club (CPSARC) will once again operate from the Isle of Tiree (IOSA NH04, WAB NM04), the most westernly part of Scotland's Inner Hebridean Islands, during the RSGB IOTA (Islands on the Air) Contest which runs from 1200z, July 28th to 1200z, July 29th, using the clubs special contest callsign GM2T. Pre-contest activity members will be signing as MM0CPS/P. CPSARC heavily supports newcomers to their wonderful hobby and has a large number of newly licensed members who are actively encouraged to participate in their contest effort, whether experienced or not. This way, not only does their hobby benefit from new operators, but contesting benefits as they invariably become bitten by the contest bug. This year's team consists of: Cambell/MM0DXC, Bob/GM4UYZ, John/MM0JXI, Brian/M0RNR, John/MM0CCC, Landles/GM4XZZ, Willie/MM0WZZ, Iain/MM1CPP, Gary/MM0FZV, Gareth/M3INO, Derek/MM0WST, Colin/2M0CRR, Moe/MM0MRM, Geoff/MM5AHO, Ellis/GM4GZW and Innes/GM4VJV. QSL GM2T via the Bureau, or their QSL Manager GM4UYZ, by the Bureau or direct. Details are available at: http://www.qrz.com/gm2t
For details about CPSARC, visit their revamped Web site at:
http://www.cpsarc.com

EU-031. Operators Luigi/IK8HCG, Salvatore/IK8UND, Mauro/IN3QBR, Walter/IZ8FDG, Walter/IN3XUG, Virgilio/IC8OZM and Paolo/IC8DAK will be active as IC8R from Procida Island (IIA NA-002, MIA MI-080) during the RSGB IOTA Contest (July 28-29th). QSL via IC8OZM.

EU-042. Manfred, DF7FC, will be active as homecall/p from Langeness Island (N-19 for the German Islands Award) during the RSGB IOTA Contest (July 28-29th). His activity will be SSB only, with 100 watts. QSL via his home callsign; bureau is preferred.

EU-057. Joachim, DL5KUD, will be active from Ruegen Island (O-07 for the German Islands Award) during the RSGB IOTA Contest (July 28-29th). QSL via DL5KUD; bureau is preferred.

EU-115. Dez, G0DEZ, will be active as EI9JQ from Ireland during the RSGB IOTA Contest (July 28-29th). Activity will be on 80-10 meters, but low power. QSL via G0DEZ.

EU-123. Operators Colin/MM0NDX and Ian/GM1RIG will be active as homecall/p from Cramond Island during the RSGB IOTA Contest (July 28-29th). QSL via their home callsigns, direct only.

EU-127. Operator Jo, DL5AUA, will be active as homecall/p from Neuwerk Island (N-12 for the German Islands Award, ARLHS FED-165, TWLHD WLH DL-019, WLOTA LH-2311) during the RSGB IOTA Contest (July 28-29th). QSL via his home callsign.

EU-128. Holger, DL5XAT, will be active as homecall/p from Fehmarn Island (O-01 for the German Islands Award) during the RSGB IOTA Contest (July 28-29th). QSL via his home callsign.

EU-129. Members of the club station "des OV Konigs Wusterhausen" (DL0KWH) will be active as DL0KWH/p from Usedom Island (0-13 for the German Islands Award) during the RSGB IOTA Contest (July 28-29th) as a Multi-Op CW and SSB entry. QSL via DL0KWH; bureau is preferred.

EU-129. A team of German operators will be active as DR6IOTA from Usedom Island (0-13 for the German Islands Award) during the RSGB IOTA Contest (July 28-29th). QSL via DM5DX.

EU-146. Operators Hans/PA1BX, Jochen/DH5HV, Joe/ON4JZ, Andre/ON4PH, Jim/ON5UM, Luc/ON6LUQ, Geert/ON7GF, Francis/ON4CFQ and possibly others will be active as PA1BX/p from Schouwen Duiveland during the RSGB IOTA Contest (July 28-29th). QSL via PA1BX.

EU-146. Operators Hans/ON4ASG, Dan/ON4ON, Harvey/ON5SY, Dries/ON6CX, Pat/ON7PQ and Jean-Marie/ON7XT will be active as PA/OQ1C/p from Schouwen Duiveland during the RSGB IOTA Contest (July 28-29th). QSL via ON4ON.

EU-170. Operators Miko/9A4ML, Ivica/9A2HW, and Igor/9A4CD will be active as 9A9Z/p from Pasman Island (IOCA CI-085, CIA-34, ACIA IC-348) during the RSGB IOTA Contest (July 28-29th). QSL via 9A1ADE; bureau is preferred.

EU-088. Ric, DL2VFR, will be active as OZ/DL2VFR from Laeso Island (NK-003 for the Danish Islands Award), and possibly Hornfiskroen Island (NK-005 for the Danish Islands Award), from June 24th and July 1st. Activity will be on all HF bands, CW and SSB. QSL via his home callsign, direct or by the bureau.

EU-121. Look for operators G3ZAY, M0HSW and M0TJH to be active as EI/homecall/p from Inishbofin Island in the Irish Coastal Islands Group from June 25-27th. QSL via their home callsigns.

NA-046. Howie, K1VSJ, will be active as K1VSJ/p from Martha's Vineyard (USI MA-005S, Dukes County, Massachusetts, WLOTA 2804), during the RSGB IOTA Contest (July 28-29th). QSL via his home callsign.

NA-196. Operators Pete/VE3IKV and Bill/W4TAA will be activating Belcher Islands in CQ Zone 2 (VY0 Nunavut Territory), using the special callsign authorized by Industry Canada, VF0X, between June 29th and July 4th. Activity will be on HF and 6 meters, CW and SSB. QSL is via VE3IKV, direct (quick) or by the bureau (slow).

SA-027. Bone, PP5VX, will be active from Sao Francisco Island (DIB 08 for the Brazilian Islands Award) during the RSGB IOTA Contest (July 28-29th). QSL via the address on QRZ.com.

KH3, JOHNSTON ISLAND (Delay and Update). Skipper of the USSV Dharma, Susan Meckley, W7KFI, who got sidelined from her trip to KH3-land because of her bad toothache, has informed OPDX that she had to have jaw surgery. The almost 73 year old grandmother states, "boy does it hurt today...anyway it was 1366.48 USDs....wow." Susan states it will take her a week or so to recuperate, then she will be off for KH3 and V7 again. She indicated that she wants to (has to) "leave Honolulu well before August as the hurricanes start coming this far west in August." She estimates to look for her to be active from KH3 on 14036 and 14236 kHz during the last week of July or the first week of August.

LZ, BULGARIA (Bird Op/Possibly YO). Andy, G0SFJ, hopes to operate as LZ/G0SFJ/P again, this time from the Rhodopi Mountains south of Kardjali between August 12-14th. He will be at the Astrocamp there. His equipment will be a FT-51R (QRP) and a trusty Arrow on AO51 and SO50. ADDED NOTE: Andy will be taking a train to Bucharest, Romania, and he needs a partner/supporter in Bucharest to help him operate as YO/G0SFJ/P in a public park in Bucharest on Saturday and Sunday, August 18-19th. Andy states, "Without a partner in YO I will not feel secure in operating there, and I might not take my equipment at all." If you can help him, E-mail him at the following addresses to make arrangements:
andythomasmail AT yahoo.co.uk
andythomasmail AT gmail.com

OE16, AUSTRIA (Special Event). The Amateur Radio Section of ORF (Austrian Broadcasting Corporation) and the Documentary Archives Radio

Communication/QSL Collection will activate the unique callsign OE16B between August 31st and September 9th. This special event station is on the air to celebrate the Papal visit of Bendedikt XVI to Austria. QSL only direct via: ORF/OE16B, A-1136 Wien, Austria,. This is a charity operation for the El Molo Mission and School in Kenya*. Therefore, the special QSL will only be issued for a donation (at least 1 new IRC or 1 USD). All other reports will be answered with a plain QSL via the Bureau. * http://www.ppoe.at/leiter/themen/hhh07/hhh07/hhh_infos.html

PACIFIC TRIP (IOTA Op). Karl, N1DL, who was active from various Caribbean locations last year, will be active from various French Polynesian Islands as FO/N1DL and as E51ADL from Rarotonga (OC-013), South Cooks Islands, this year between June 27th and July 11th. His activity will be limited because he is on holiday, but look for operations to be on most bands and all modes. QSL via his home callsign.

PJ2, NETHERLAND ANTILLIES. Operators Carsten/DL6LAU, Jan/DJ8NK and Joachim/DL8OBQ will be active from Curacao Island (SA-006, WLOTA LH-0942) as PJ2/homecall, July 9-16th. The trio will also participate in the IARU HF Contest (July 14-15th) as PJ2HQ, a Multi-Multi entry. QSL via their home callsigns. QSL PJ2HQ via N9AG or LoTW.

QSL INFO AND NEWS....................

QSL routes provided by Johannes, DK8JB, and Tedd, KB8NW:

6M0W via HL5BMX
7J2YAF via JA1KSO
AO5JK via EA5JK
GM6NX via GM4UYE
GX5BK via G3SNN
IZ1LBG via IW1ARB
KB1OVL via E21EIC
W1/E21EIC via E21EIC
W3/E21EIC via E21EIC
W4/E21EIC via E21EIC

Champ, E21EIC, informs OPDX that QSLs for XW1A, XW1LLR, XW1IC, E21EIC/P and E21EIC received between March and June 10th have all been answered.

3V8SS. Dan, IK0REH, was recently active as 3V8SS between June 5-17th. Activity was on the HF bands "CW ONLY". He made 1100 QSOs from Hammam Sousse (in the Sousse Province) at the Maison de Scout Tunisienne. QSL "this operation ONLY" via IK0REH and "DIRECT ONLY". Donations are welcome to help spread ham radio in Tunisia. Dan thanks Mustapha, DL1BDF, for his efforts and help in Tunisia.

QSLS VIA LOTW: 4U1ITU, 7Z1HL, DP9Z, E51TUG , EA7FIQ, FY/G3SXW, FY/G3TXF, GM4WZL, P40L, PY5EW, RA4LW, SM2CEW, T97C, TF/G4EDG/P, TF/G4ELZ/P, VP8LP and VR2PX

QSLS RECEIVE VIA MAIL: 3B9/G3TXF, 3C0M, 5H1Z, 5W0CK, C21HC, C98BWW, ER1DA, ER/RW3AH, GB5HQ, J20SA, JT1BV, KH7DX, KH8/K6SRZ, T20HC, V26B, VK9DNX, VU7MY, VU7RG, W1AW, XF4DL, XT2C, OY3QN, ZF1A and ZL2PR

SV9, CRETE (EU-015). Operator Theo, SV1EJD, will be active as SV9/SV1EJD, July 3-17th. Activity will be on 80-10 meters SSB and RTTY. QSL via IZ8CCW, direct or by the Bureau.

VP2E, ANGUILLA (Interesting Callsign). Look for Jim, WB2REM, to operate with a special four letter suffix callsign, VP2EREM, from here between June 28th and July 8th. Activity will be on 80-10 meters CW and SSB. QSL via his home callsign.

VP2M, MONTSERRAT. Operators Larry/K3VX, Greg/K4NO, Lee/K7NM, Howard/AK9F, Don/K9NR and Carl/K9CS (VP2MSC) plan to be active from here between November 20th and December 3rd. Activity will include entries in the CQWW DX CW Contest (November 24-25th) and ARRL 160 Contests (November 30th-December 2nd). Callsigns and other info will be forthcoming. QSL via K9CS.

VY2, CANADA. Tom, KV8Q, will be active as VY2/KV8Q from Prince Edward Island from July 11-16th. Activity will be mainly CW. He will also be in the IARU HF World Championship Contest (July 14-15th) as a Single-OP CW entry. QSL via KC8UR.

YM1907, TURKEY (Special Event/Prefix). To celebrate the 100th anniversary of Fenerbahce Sports Club, look for Berkin, TA3J, to be active using the special callsign YM1907FB, which was authorized by the Turkish Republic Telecommunication Department of Istanbul Site Management, between 1907z, July 19th and 1907z, August 2nd. Activity will be on 160/80/40/20/15/10/2 meters and the WARC bands on all modes. QSL via TA3YJ, direct or by the bureau. For direct QSLs, please send only SASE and 1 IRC (2006 version) with your QSL card, no green stamps please. SWL QSL cards are OK. No eQSL. Visit the Web page:
http://www.qsl.net/ta3j/ym1907fb
TA3YJ QSL Service: http://www.geocities.com/qslservice/ta3yj

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7500061461160867985
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10660e,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 24 Jun 2007 21:28:34 -0500
From: Barnard Peters <one@two.com>
Organization: well
Subject: Re: Hammies Want Us Off 10 Meters
Date: Sun, 24 Jun 2007 20:28:34 -0600
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2007.06.25.02.28.30.480338@blueplanet>
Newsgroups: rec.radio.cb,rec.ponds,rec.radio.amateur.policy,rec.radio.amateur.dx
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
Reply-To: three@four.com
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 9
NNTP-Posting-Host: 24.8.221.21
X-Trace: sv3-
F0l+NnPreh5SzrYUPYwASg2E73kxKjtJMiXxA906VrPf98m1xikrCZdijQRMo8Vf+j8lszIKe1AZGaP!
2SUQW0o0OX++ovCIhI8x1UZ/Gck2tSZ1qMS9jhS+u4B7IK7CFSKNpaDCBwCiVn9Hb+y+G159Ot8L!
n9GNxtEM5wr/0+O4NGys1oA=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.cb:37189 rec.ponds:57120
rec.radio.amateur.policy:90480 rec.radio.amateur.dx:3565
```

On Sun, 24 Jun 2007 07:44:31 -0500, Gavy wrote:

```
>> The hammies want us to leave their prescous 10 meter band

If these people are unable to pass the simple FCC tech test, (and use 10M
legally) are they even smart enough to be allowed to drive a truck on the
roads?





From 8120184898076548442
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10660e,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o61g2000hsh.googlegroups.com!not-for-
mail
From:  cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Newsgroups: rec.radio.cb,rec.ponds,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
Date: Mon, 25 Jun 2007 11:48:48 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1182797328.219050.320740@o61g2000hsh.googlegroups.com>
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
   <1460047.5Sj69WuG8E@www.usenetzone.com>
   <467e5b8e$0$16371$88260bb3@free.teranews.com>
   <pan.2007.06.25.02.28.30.480338@blueplanet>
NNTP-Posting-Host: 71.34.139.135
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1182797328 16495 127.0.0.1 (25 Jun 2007 18:48:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 25 Jun 2007 18:48:48 +0000 (UTC)
In-Reply-To: <pan.2007.06.25.02.28.30.480338@blueplanet>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.8.1.4)
Gecko/20070515 Firefox/2.0.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: o61g2000hsh.googlegroups.com; posting-host=71.34.139.135;
   posting-account=ANMgdQ0AAAA_X09SagkYnptM5IJu1UIz
Xref: g2news1.google.com rec.radio.cb:37195 rec.ponds:57129
rec.radio.amateur.policy:90484 rec.radio.amateur.dx:3566

On Jun 24, 8:28 pm, Barnard Peters <o...@two.com> wrote:
> On Sun, 24 Jun 2007 07:44:31 -0500, Gavy wrote:
> >> The hammies want us to leave their prescous 10 meter band
>
> If these people are unable to pass the simple FCC tech test, (and use 10M
> legally)
```

Think you just nailed it.

From -5605662021877258339
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10660e,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!proxad.net!feeder1-2.proxad.net!
213.200.89.82.MISMATCH!tiscali!newsfeed1.ip.tiscali.net!nntp.eutelia.it!
area.cu.mi.it!news.linuxfan.it!linuxfan.it!nnrp.linuxfan.it!not-for-mail
From: John Smith I <assemblywizard@gmail.com>
Newsgroups: rec.radio.cb,rec.ponds,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
Date: Mon, 25 Jun 2007 12:51:39 -0700
Organization: linuxfan.it News Server
Lines: 12
Message-ID: <f5p6cs$6nm$1@nnrp.linuxfan.it>
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
<pan.2007.06.25.02.28.30.480338@blueplanet>
Reply-To: assemblywizard@gmail.com
NNTP-Posting-Host: 66-233-29-153.stk.clearwire-dns.net
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: nnrp.linuxfan.it 1182801116 6902 66.233.29.153 (25 Jun 2007 19:51:56 GMT)
X-Complaints-To: abuse@linuxfan.it
NNTP-Posting-Date: Mon, 25 Jun 2007 19:51:56 +0000 (UTC)
In-Reply-To: <pan.2007.06.25.02.28.30.480338@blueplanet>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.8.0.12) Gecko/
20070509 Thunderbird/1.5.0.12 Mnenhy/0.7.5.666
Xref: g2news1.google.com rec.radio.cb:37200 rec.ponds:57140
rec.radio.amateur.policy:90489 rec.radio.amateur.dx:3567

Barnard Peters wrote:

> ...
> If these people are unable to pass the simple FCC tech test, (and use 10M
> legally) are they even smart enough to be allowed to drive a truck on the
> roads?

Last time I checked, they don't let the FCC issue licenses of any real
importance or consequence--that is up to the DMV of each state, isn't it?

JS

```
From 4855590382916206605
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10660e,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feeder6.cambrium.nl!
feed.tweaknews.nl!feed.xsnews.nl!border-2.ams.xsnews.nl!feeder.news-service.com!
news.motzarella.org!motzarella.org!not-for-mail
From: A. Paul. Ing <tristansaintjohnREMOVE@yahoo.com>
Newsgroups: rec.radio.cb,rec.ponds,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters  TYNK has 10 meters and wants as many
on her dick as possible
Date: Mon, 25 Jun 2007 15:00:27 -0500
Organization: Exposing the aquaria groups for what they really are!
Lines: 18
Message-ID: <qj7083hjgnbnon8iuiugp0r039de6e3136@4ax.com>
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
<pan.2007.06.25.02.28.30.480338@blueplanet> <f5p6cs$6nm$1@nnrp.linuxfan.it>
Reply-To: tristansaintjohnREMOVE@yahoo.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tomate.motzarella.org U2FsdGVkX19VH3OtPT7QMsjzAV5cnIE2C/ktkJHYPf/
j0ZMeYFkKKFpAW85pfPzenl7CMn4sf/
ucPCKEq8TE9HULRMMJzbrWweb3di70FYh1qBHlrzi5n345do5abYeV/xbPWlA24OdUbUj2FXnTIQ==
X-Complaints-To: Please send complaints to abuse@motzarella.org with full headers
NNTP-Posting-Date: Mon, 25 Jun 2007 20:04:21 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
X-Auth-Sender: U2FsdGVkX18LUOmvS77Kd/3FDZML/tJdETyIKcSIwqyaReWB74/NRA==
Xref: g2news1.google.com rec.radio.cb:37203 rec.ponds:57146
rec.radio.amateur.policy:90491 rec.radio.amateur.dx:3568

On Mon, 25 Jun 2007 12:51:39 -0700, John Smith I
<assemblywizard@gmail.com> wrote:

<<>>Barnard Peters wrote:
<<>>
<<>> > ...
<<>>> If these people are unable to pass the simple FCC tech test, (and use 10M
<<>>> legally) are they even smart enough to be allowed to drive a truck on the
<<>>> roads?
<<>>
<<>>Last time I checked, they don't let the FCC issue licenses of any real
<<>>importance or consequence--that is up to the DMV of each state, isn't it?
<<>>
<<>>JS


Tynk the chick with a dick looks forward to one and all getting on and
```

```
riding her 10 meter Docto  attached and created dick.


From -2542049234197382794
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10660e,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!913ebda8!not-for-mail
From: james <george@washington.edu>
Newsgroups: rec.radio.cb,rec.ponds,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
Reply-To: beerkeg@budu.edu
Message-ID: <9t8083tdn5pbbsnuqm0oi0ibv65vproqbg@4ax.com>
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
<pan.2007.06.25.02.28.30.480338@blueplanet> <f5p6cs$6nm$1@nnrp.linuxfan.it>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Mon, 25 Jun 2007 20:21:58 GMT
NNTP-Posting-Host: 72.91.132.84
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1182802918 72.91.132.84 (Mon, 25 Jun
2007 13:21:58 PDT)
NNTP-Posting-Date: Mon, 25 Jun 2007 13:21:58 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.cb:37206 rec.ponds:57153
rec.radio.amateur.policy:90493 rec.radio.amateur.dx:3569

On Mon, 25 Jun 2007 12:51:39 -0700, John Smith I
<assemblywizard@gmail.com> wrote:

>+++Barnard Peters wrote:
>+++
>+++ > ...
>+++> If these people are unable to pass the simple FCC tech test, (and use 10M
>+++> legally) are they even smart enough to be allowed to drive a truck on the
>+++> roads?
>+++
>+++Last time I checked, they don't let the FCC issue licenses of any real
>+++importance or consequence--that is up to the DMV of each state, isn't it?
>+++
>+++JS
***********
```

Wrong kind of license. Your thinking of drivers license and the
discussion is about a license to transmit on federally controlled
frequencies.

You can now go back into your hole and vegitate.

james

```
From 8413751287167110944
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 10f7a7,17618c7cdebaa047
X-Google-Thread: 1135a8,e4a6b28d035f20bf
X-Google-Thread: fc1fc,17618c7cdebaa047
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid10f7a7,gid1135a8,gidfc1fc,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@k4yz.org
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.usenet.kooks,alt.autos.mini,al
t.recovery.aa,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
Date: Tue, 26 Jun 2007 12:38:43 -0400
Message-ID: <58g283lotp0gi5m80e7c5g62d16khrdt05@4ax.com>
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: 26 Jun 2007 15:46:37 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37234 rec.ponds:57232
rec.radio.amateur.policy:90532 alt.usenet.kooks:554290 alt.autos.mini:9084
alt.recovery.aa:97238 rec.radio.amateur.dx:3570
```

On Sun, 24 Jun 2007 07:44:31 -0500, Gavy <Gavy@marqueer.homo.mork>
wrote:

>
get a life of your own coward

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From -8008858736593289223
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 10f7a7,17618c7cdebaa047
X-Google-Thread: 1135a8,e4a6b28d035f20bf
X-Google-Thread: fc1fc,17618c7cdebaa047
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid10f7a7,gid1135a8,gidfc1fc,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr23.news.prodigy.net.POSTED!f98c9ae3!not-for-
mail
From:  pooper@scooper.com
User-Agent: Mozilla Thunderbird 0.7 (Windows/20040616)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.usenet.kooks,alt.autos.mini,al
t.recovery.aa,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
<58g283lotp0gi5m80e7c5g62d16khrdt05@4ax.com>
In-Reply-To: <58g283lotp0gi5m80e7c5g62d16khrdt05@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 5
Message-ID: <ZHbgi.22387$C96.306@newssvr23.news.prodigy.net>
NNTP-Posting-Host: 63.201.28.146
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.net 1182877561 ST000 63.201.28.146 (Tue, 26 Jun
2007 13:06:01 EDT)
NNTP-Posting-Date: Tue, 26 Jun 2007 13:06:01 EDT
Organization: AT&T http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCAOPRYBT@Y\JIFO_TD[ZYB@GXLN@GZ_GYO^ZUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Tue, 26 Jun 2007 10:04:17 -0700
```

Xref: g2news1.google.com rec.radio.cb:37235 rec.ponds:57233
rec.radio.amateur.policy:90537 alt.usenet.kooks:554295 alt.autos.mini:9085
alt.recovery.aa:97241 rec.radio.amateur.dx:3571

hey, and welcome to hammieland version 6 hamcity. this layout was
inspired by my favorite city in the world, san francisco, and made
pixel-by-pixel using ms paint. please enjoy your hammish stay, and i
hope you will come back and visit soon.
http://www.hammieland.com/

From -48555067814877721
X-Google-Thread: 106d41,435a1390da028d1c
X-Google-Thread: 10bf43,24ca72e9e33118fa
X-Google-Thread: 11480d,24ca72e9e33118fa
X-Google-Thread: 1135a8,72d01815f448bf5c
X-Google-Thread: 10660e,72d01815f448bf5c
X-Google-Attributes:
gid106d41,gid10bf43,gid11480d,gid1135a8,gid10660e,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
Reply-To: "okedoki" <ok-goods@hotmail.com>
From: "okedoki" <ok-goods@hotmail.com>
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,alt.autos.mini,rec.ponds
References: <1179505096.616633.120580@q23g2000hsg.googlegroups.com>
<46522452$0$16371$88260bb3@free.teranews.com>
<1179985414.892314.240780@g4g2000hsf.googlegroups.com>
<6arf53durlmc7otmuiav2979qt331sk054@4ax.com>
Subject: Re: wogge ron RRAPage
Date: Tue, 26 Jun 2007 19:08:01 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Lines: 25
Message-ID: <46819c51$0$30645$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.cb:37250 rec.radio.amateur.policy:90606
rec.radio.amateur.dx:3572 alt.autos.mini:9119 rec.ponds:57279

ok
<Mark@kb9rqz.org> wrote in message
news:6arf53durlmc7otmuiav2979qt331sk054@4ax.com...
> On 23 May 2007 22:43:34 -0700, kb9_idiot@yahoo.com wrote:
>
>>On May 21, 6:50?pm, "Mork Margon" <Mork.Mar...@Marqueer.net> wrote:
> fraud talking to himself

```
>
> get a life
>
> "one useless man is disgrace 2 become a law firm 3 or more become a
> congress"
> adams
>
> woger you are a Congress all in your own head
>
> http://kb9rqz.bravejournal.com/
>
> G
>
> --
> Posted via a free Usenet account from http://www.teranews.com
>
```

```
From 2969886619808532632
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out03b.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe19.lga.POSTED!53ab2750!not-for-mail
Message-Id: <1263745.ymKoOjasBI@www.usenetzone.com>
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Subject: Re: Hammies Want Us Off 10 Meters
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx
Followup-To: rec.radio.cb
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
Lines: 41
User-Agent: KNode/0.10.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-No_Archive: yes
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
X-munging1: Usenet replies preferred,  If replying by mail,
X-munging2: do ALL the following to avoid the spam traps:
X-munging3: 1) Use plain text.  HTML format auto-reported to spamcop.
X-munging4: 2) Kill address reply2group and please phrases.
X-munging5: 3) Put " -news" at the END of the subject.
X-munging6: (no quotes, space, dash, news, END)
X-minging7: a *VERIFIED* real e-mail address must be used. all others will result
```

```
in an abuse report to the originating ISP (by whois of ip address) and a spamcop
report.
X-minging8: real e-mail: n7zzt@hotmail.com
Date: Tue, 26 Jun 2007 18:53:57 -0700
NNTP-Posting-Host: 70.190.65.101
X-Complaints-To: admin@cox.net
X-Trace: newsfe19.lga 1182909235 70.190.65.101 (Tue, 26 Jun 2007 18:53:55 MST)
NNTP-Posting-Date: Tue, 26 Jun 2007 18:53:55 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.cb:37255 rec.radio.amateur.policy:90625
rec.radio.amateur.dx:3573

Gavy wrote:

> N7ZZT - Eric Oyen wrote:
>>  channel391@juno.com wrote:
>>
>>> The hammies want us to leave their prescous 10 meter band and some guy
>>> with the ham handle arnewsline qrz.com is tryin to organize them to
>>> fight us. Go read this.
>>> Unca Glenn
>>>
>>
>> better not let me catch you up there. I will track you down, gather all
> let me catch you "tracking me down"......
whatever man.
just hope I am not riding by when you are doing something "illegal".

>> information (background checks or whatever it takes) and report your ass
>> (and I will not care what threats come my way as a result).
> no threats, boy.
then we understand each other.

>>
>> I worked for my ticket (harder than some because of my disability) and I
> yea right.
>> WILL NOT TOLERATE ANY FREEBANDERS WHERE THEY ARE NOT WANTED.
>>
>> if you have a problem with this, better consult the FCC rules and
>> regulations (and your local laws as some may apply).
>>
>> if you think I am bluffing, better review the case of the FCC V. Timothy
>> Harold Hoffman (1993-1995, phoenix Arizona).
>>
> better review this,shithead:
> http://www.roadtrucker.com/galaxy/galaxy-10-meter-radio-dx-95t.htm
and that has what to do with FCC regulations? NOTHING!

laugh it off now. but when your bank account gets hit, you won't be
laughing.

oh yeah, unrelated newsgroups have been culled.
```

```
From 3458099334791237762
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out04a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe19.lga.POSTED!53ab2750!not-for-mail
Message-Id: <2426642.lCkWAIUdn1@www.usenetzone.com>
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Subject: Re: Hammies Want Us Off 10 Meters
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx
Followup-To: rec.radio.cb
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com> <K72dnSF9-9HH8-
PbnZ2dnUVZ_t_inZ2d@comcast.com>
Lines: 19
User-Agent: KNode/0.10.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-No_Archive: yes
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
X-munging1: Usenet replies preferred,  If replying by mail,
X-munging2: do ALL the following to avoid the spam traps:
X-munging3: 1) Use plain text.  HTML format auto-reported to spamcop.
X-munging4: 2) Kill address reply2group and please phrases.
X-munging5: 3) Put " -news" at the END of the subject.
X-munging6: (no quotes, space, dash, news, END)
X-minging7: a *VERIFIED* real e-mail address must be used. all others will result
in an abuse report to the originating ISP (by whois of ip address) and a spamcop
report.
X-minging8: real e-mail: n7zzt@hotmail.com
Date: Tue, 26 Jun 2007 18:54:43 -0700
NNTP-Posting-Host: 70.190.65.101
X-Complaints-To: admin@cox.net
X-Trace: newsfe19.lga 1182909284 70.190.65.101 (Tue, 26 Jun 2007 18:54:44 MST)
NNTP-Posting-Date: Tue, 26 Jun 2007 18:54:44 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.cb:37256 rec.radio.amateur.policy:90626
rec.radio.amateur.dx:3574

Scott in Baltimore wrote:

> [non radio groups removed]
>
>> better review this,shithead:
```

```
>> http://www.roadtrucker.com/galaxy/galaxy-10-meter-radio-dx-95t.htm
>>
>> BWHAHAHAHAHAHAHHA!!!!!!!!!
>
>
> Oh sure, a "10 Meter Radios for the Professional driver" with "echo" and
> "talk back".
>
> That's NOT a 10 meter radio with a 40 channel selector knob! That's a CB
> in disguise.

yep.
and he wonders why no one takes him seriously? :)




From -4034574866604765372
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 10f7a7,17618c7cdebaa047
X-Google-Thread: 1135a8,e4a6b28d035f20bf
X-Google-Thread: fc1fc,17618c7cdebaa047
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid10f7a7,gid1135a8,gidfc1fc,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!feeder.news-service.com!
news2.euro.net!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!
not-for-mail
Reply-To: <Mork is a KB 0>
From: <Mork is a KB 0>
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.usenet.kooks,alt.autos.mini,al
t.recovery.aa,rec.radio.amateur.dx
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
<58g283lotp0gi5m80e7c5g62d16khrdt05@4ax.com>
In-Reply-To: <58g283lotp0gi5m80e7c5g62d16khrdt05@4ax.com>
Subject: Re: Hammies Want Us Off 10 Meters
Date: Tue, 26 Jun 2007 15:57:05 -0500
Organization: Mork is a KB 0
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 11
Message-ID: <46817200$0$16410$88260bb3@free.teranews.com>
NNTP-Posting-Date: 26 Jun 2007 20:07:30 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37273 rec.ponds:57349
rec.radio.amateur.policy:90643 alt.usenet.kooks:554656 alt.autos.mini:9139
alt.recovery.aa:97331 rec.radio.amateur.dx:3575
X-Original-Lines: 8
```

kb9rqz@amsat.org wrote in message :

<STFU STUPID MARQUEER>
and why are you using mr steve's callsign?

--
Posted via a free Usenet account from http://www.teranews.com

```
From 1387123876119100451
X-Google-Thread: 106d41,1ebbc7e9fc8e0fe8
X-Google-Thread: 10660e,e4a6b28d035f20bf
X-Google-Thread: 10bf43,e4a6b28d035f20bf
X-Google-Thread: 10f7a7,17618c7cdebaa047
X-Google-Thread: 1135a8,e4a6b28d035f20bf
X-Google-Thread: fc1fc,17618c7cdebaa047
X-Google-Thread: 11480d,17618c7cdebaa047
X-Google-Attributes:
gid106d41,gid10660e,gid10bf43,gid10f7a7,gid1135a8,gidfc1fc,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.cb,rec.ponds,rec.radio.amateur.policy,alt.usenet.kooks,alt.autos.mini,al
t.recovery.aa,rec.radio.amateur.dx
Subject: Re: Hammies Want Us Off 10 Meters
Date: Wed, 27 Jun 2007 11:54:22 -0400
Message-ID: <m02583hmsbi45trqi3u8adut9a3t82k52k@4ax.com>
References: <1182643880.720157.118630@z28g2000prd.googlegroups.com>
<1460047.5Sj69WuG8E@www.usenetzone.com>
<467e5b8e$0$16371$88260bb3@free.teranews.com>
<58g283lotp0gi5m80e7c5g62d16khrdt05@4ax.com>
<46817200$0$16410$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 17
NNTP-Posting-Date: 27 Jun 2007 15:02:16 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37280 rec.ponds:57353
rec.radio.amateur.policy:90649 alt.usenet.kooks:554693 alt.autos.mini:9143
alt.recovery.aa:97340 rec.radio.amateur.dx:3576

On Tue, 26 Jun 2007 15:57:05 -0500, <Mork is a KB 0> wrote:

>
>kb9rqz@amsat.org wrote in message :
>
><STFU STUPID MARQUEER>
>and why are you using mr steve's callsign?
why not? after all you and your freinds use mine

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

From -6145995011711876930
X-Google-Thread: 3a471f,aeeced7151db0a6b,start
X-Google-Thread: 11480d,aeeced7151db0a6b,start
X-Google-Thread: 10b9c8,aeeced7151db0a6b,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1525 (Jun 27, 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 27 Jun 2007 21:32:32 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 371
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-info@panix.com
Message-ID: <13-1486292726.20070628010925@dxhf.darc.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1182994353 13783 166.84.1.6 (28 Jun 2007 01:32:33 GMT)

```
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 28 Jun 2007 01:32:33 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRoMPsEjvESE1wn77AQKFhgP/VTsJ6tSByY4q1Od+CR2rZgojX9IiY+uR
 kkVwaBG5u1W3D/tXAvOxUYNn9jK48HFP8akg/5gWYt+CTt4FoacIF0wVdLuQhaW9
 +bwekDg2G9lNGS/WV0yEeAQDWouo42IOLAN+fgPRd+ylJ33DXkutnSm2S0AkhVlI
 +8Wh/LcHcSY=
 =Ir1K
Xref: g2news1.google.com rec.radio.amateur.moderated:1252
rec.radio.amateur.dx:3577 rec.radio.info:373
```

DXNL 1525 - Jun 27, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

HB0 - LIECHTENSTEIN

Pierre,HB9QQ, will go on top of the Sareiserjoch in Malbun (2015m asl) from Jun 29 until Jul 2 and again from Jul 6-9. Pierre will be active as HB0/HB9QQ on HF, 6m, 2m and via meteor scatter. QSLs via HB9QQ.

HL7 - SOUTH KOREA

Since Mar 30 HL7WR is handing out the prefix HL7 for the first time on the bands (until Jul 2). This special event station has been put up for the "World Rafting Championships 2007" (http://www.2007wrc.com) which takes place in Sangdong-Ri/Inje from Jun 27 until Jul 2. HL7WR is working in SSB/CW/FM/digital modes on 80-6m. The QSL Manager DS2UAL confirms the QSLs direct or via the bureau.

HZ - SAUDI-ARABIA

After the deregulation of amateur radio there are about 100 licensed amateurs in Saudia-Arabia now. Class 1 licensees (HF and VHF) are using the prefixes HZ1 or 7Z1, HZ2 stations have licenses class 2 (VHF only). They are also allowed to work on HF when using the station of a license class 1 holder. Operation on 6m, 30m and 80m is not allowed in Saudi-Arabia. If you have worked 7Z1AB, HZ1AB, HZ1HZ or members of the royal family in former times you do not have to worry about your DXCC credit because these stations had a special permission until 2004. The same applies to 7Z5OO who was working as a private teacher for the royal family and had a special license as well. Only few HAMs are really active on the bands but most of them are foreign nationals. There is no amateur radio society or a QSL bureau in Saudi-Arabia.

KH3 - JOHNSTON ATOLL, OC-023

A second try of Susan,W7KFI, to leave Honolulu for the Johnston atoll had to be cancelled again. The lusty 73-year old yachtswoman had to return to the island again to attend a dentist. However she has to leave Honolulu before the hurricane season starts in August. Now Susan thinks that she may show up as KH3/W7KFI during the last week of Juli or the first week of August.Her preferred QRGs are 14036 and 14236 kHz.

OJ0 - MARKET REEF, EU-053

Three to four different OPs will be QRV in CW/SSB/digital modes on 160-2m. They will sign OJ0/homecall from Market Reef (EU-053) from Jul 5-9. More information is not available yet.

R1F - FRANZ JOSEF LAND, EU-019

Victor,UA4RC, the QSL manager of R1FJT writes that a few scientists will do some researches on Franz Joseph Land from Jul 15 until Aug 20. Eugene,R1FJT, will give his complete log to a scientist. As soon as Victor has the logs he will start sending out the QSLs. R1FJT is operating a beacon on 24.898 and 28.012 MHz running in 15min intervals every day from 1830 UTC.

SV9 - CRETE, EU-015

Theo,SV9/SV1EJD, announced to be QRV in SSB and RTTY on 80-10m from Jul 3-17. His QSL manager is IZ8CCW, via bureau or direct.

VP2E - ANGUILLA, NA-022

Common trends are not for everyone. This applies also to Jim,WB2REM, who is expected to show up in CW/SSB on 80-10m signing VP2EREM from Anguilla (NA-022) between Jun 28 and Jul 8. QSL via homecall.

3A - MONACO

Slavo,3A/SP2JMB, is working in CW/SSB on 40m-70cm from Jun 26-28.

5X - UGANDA

Vladimir,UA4WHX, has left Ruanda and is now active from Uganda signing 5X1VB. Last weekend he appeared mostly in CW on 80/17/12m. The length of his stay is unknown. QSLs via UA4WHX, direct or via bureau after his return.

N1DL SOUTH PACIFIC TRIP

Karl,N1DL, is sailing with his yacht through the South Pacific between Jun 27 and Jul 11. He starts working in CW/SSB as FO/N1DL from several islands in French Polynesia and will hit the airwaves as E51ADL from Rarotonga (OC-013, South Cook) later. QSLs via his homecall.

RUSSIA, SPECIAL EVENT STATION

Gerhard,DL6XK, will operate from a clubstation in Swerdlowsk signing UE9CXK from Jul 1-15. QSLs via DL6XK (ONLY via bureau).

LINKS: If you are looking for more information about a specific call try this site of collected callbooks: http://ac6v.com/callbooks.htm#DXCALL

Current SOTA activities (mountain summits) are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

July 1: RAC Canada DX RTTY Contest

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AF-104, 7X, Grand Cavallo Island/Mediterranean Sea Coast East Group: This new IOTA counter is activated by 7U5CI in all modes on 6-160m until Jun 28. The team of Ivan,OM3CGN, Robert,OM1KW, Afif,7X2RO, Yves,7X0MT, Youcef,7X2HF, Sofiane,7X2GF, Faouzi,7X2FB, and Frantise,7X0RY, is working with three stations, spider beams and wires. QSL via OM3CGN.

AS-100, 4X, Israel Group: The Holyland DX Group (4Z4KX, 4Z5LA, 4X6HP, 4Z5FI, 4X1VF) will be QRV as 4X7AZ from Akhziv Island on Jul 28/29 including participation in the IOTA Contest. QSL via 4Z5LA.
More information can be found on: http://www.4z5la.net/4x7az

AS-151, BY2, Liaoning Prov. W. Group: Zhang,BD3APX, will be QRV as BD3APX/2 from Juhua Island from Jun 29 until Jul 1. QSL via homecall.

EU-006, EI, Aran Islands: EI/G3ZAY/p, EI/M0HSW/p and EI/M0TJH/p are working from Inishmore Island from Jun 27-29. QSLs via homecalls.

NA-091, VE7, BC Prov. South Group: Heinz,VA7AQ, is very active from Quadra Island (BC-006) between Jul 26 and Aug 1. QSL via homecall.

John,VE7JZ, is working from Minstrel Island in SSB and digital modes on 20m/15m until Aug 1. QSL via VE7JZ.

NA-196, VY0, Nunavut Group: VE3IKV and W4TAA plan to hit the airwaves in CW/SSB on all bands signing VF0X from CQ zone 2 between Jun 29 and Jul 4. QSL via VE3IKV (d/b).

JIIA: If you want more information about the "JIIA Activity Year" lasting until the end of 2007 please ask Yuki,JI6KVR (ji6kvr@dance.ocn.ne.jp). This is to celebrate the 5th birthday of the "Japanese IOTA Islands Award" (JIIA). The JIIA diploma is awarded for at least ten contacts with Japanese islands.

Lighthouse activities (WLOTA/ARLHS):

IA5/IZ4DYQ	LH 0609/ITA022	Jul 2-13
PJ2HQ	LH 0942	Jul 14/15
PJ2/DL6LAU	LH 0942	Jul 9-16
PJ2/DJ8NK	LH 0942	Jul 9-16
PJ2/DL8OBQ	LH 0942	Jul 9-16
GM2T	LH 2232	Jul 28/29
MM0CPS/p	LH 2232	Jul 27-29
CU8T	LH 0947/AZO016	Jul 28/29
J48IO	LH 4036	Jul 26-31
J48YL	LH 4036	Jul 26-31
WP4NRT	LH 2802/PUR002	Jun 30-Jul 1

Bandspots of the last 7 days

80m

3B7SP	3.765	2057Z via SP9SX (B)

40m

HB0/N6OX	7.065	2317Z via N6OX
HB0/PA0ABM	7.095	2313Z via PA0ABM (B/L)
7U5CI	7.050	1914Z AF-104, via OM3CGN (B)

30m

OD5/ON4JM	10.107	1911Z via ON4JM (B)

20m

3B7SP	14.021	0512Zvia SP9SX (B)
7U5CI	14.031	0640Z AF-104, via OM3CGN (B)
7U5CI	14.269	1251Z AF-104, via OM3CGN (B)

17m

SY8WT	18.135	1831Z via SV2HPP (B)
7U5CI	18.151	1126Z via AF-104, OM3CGN (B)

15m

3B7SP	21.021	0543Z via SP9SX (B)
SY8WT	21.257	1100Z via SV2HPP (B)

(d) = only direct

(B) = bureau ok
 * = new QSL manager

Preview

DATE	CALL	DXNL
25Jun-30Jun	3A/N6PF	1524
26Jun-28Jun	3A/SP2JMB	1525 *
07Sep-24Sep	3B7C	1511
Nov oder Dec	3D2AG/Rot.	1522
29Aug-2007	3XM6JR	1484
21Jun-05Jul	3V8SS	1524
02Jun-30Jun	5B/G3RWF	1521
23Jun-30Jun	5B/G0HIO	1524
-Apr/08	5H0RS	1515
NOW	5X1VB	1525 *
-Apr/08	6W/EA4ATI	1515
23Jun-28Jun	7U5CI	1525 *
01Apr-09Sep	8N3IAAF	1513
2007	9N7JO	1501
-Apr/09	A52VE	1512
-Nov	A61TX	1496
19Jun-29Jun	C52T	1524
09Sep-14Sep	CQ4IPY	1522
-Feb/08	DP0GVN	1496
2007/2008	EI100S(I)	1501
-30Nov	EW905B	1523
01Jul-15Jul	FV5VDM	1520
Mar 2008	FO/Clipp.	1521
29Jun-02Jul	HB0/HB9QQ	1525 *
14May-30Jun	HF750C	1521
01Jun-30Jun	HG7DANUBE	1522
-02Jul	HL7WR	1525 *
22Jun-28Jun	HP (NA-170)	1524
2006 -2008	J28JA	1484/85
28Jun-05Jul	J79RM	1524
-Aug	JA7QVK/DU7	1521
Jul -Aug	KH3/W7KFI	1525 *
15Jun-28Jun	KP4/IT9OPR	1523
27Jun-11Jul	N1DL/Pazif	1525 *
-Jun	OD5/CT1EFS	1515
-Aug	OD5/ON4JM	1522
05Jul-09Jul	OJ0	1525 *
-30Jul	OX3PG	1501
19Jun-01Jul	PC650EDAM	1524
03Jul-17Jul	SV9/SV1EJD	1525 *
-30Jun	TC800YOM	1522
NOW -2008	TL8QC	1459
18Jun-01Jul	TM0GP	1524

NOW -Sep	TU2/F5LDY	1486	
29Jun-04Jul	VF0X	1525	*
Jan -Dec	VI3SAA	1499	
28Jun-08Jul	VP2EREM	1525	*
Feb 2008	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
Apr -Jul	VQ9JC	1512	
-Sep	ZD9BCB	1500	

* = new or updated
.. = and other calls

QSL information

C52T	via	G0TSM (B)
CX3CCC	via	CX2ABC (B)
EA6/I1RSA	via	I1RSA
HB0/F6BFH	via	F6AJA (B)
HB0/N6OX	via	N6OX
LZ1DMC	via	LB9JE (B)
M3OPG		(d)
MC0EVS	via	GW1IOT (B, eQSL)
MM/OQ9E/p	via	ON7IDX (B)
MM0BNN/p	via	M0BNN (B)
OL3R	via	OK1VWK (d)
OL5LUP	via	OK2KOV
OL5MCP	via	OK1KBS
OL5MDF	via	OK1FR
OL5Q	via	OK1HRA (B)
OL5SCT	via	OK5SCT
OL5TEN	via	OK1KJA
OL5Z	via	OK2ZI
OL6M	via	OK2BOB (B)
OL60PZKO	via	OK2BIQ (B)
OL6P	via	OK2WTM
OL6W	via	OK2FB
OL7BBS	via	OK2PMG
OL7G	via	OK1DCS
OL7HC	via	OK1HC
OL7M	via	OK1CU (B)
OL7N	via	OK1DUO
OL7OO	via	OK1ALZ
OL70NR	via	OK1NR
OL8O	via	OK1MD (B)
OL0E	via	OK2ZU (B)
OM7DX	via	W3HNK (d)
OM8A	via	OM2VL
ON1000B	via	ON5LL
ON50EU/p	via	ON7YX (B)
ON60AF	via	ON6KN
OR7C	via	ON7CL
OR7T	via	ON7YD
OS7A	via	ON7APG

OT6H	via	ON4AAM
OX/NA1SA	via	NA1SA or R7C
OX3PG	via	WA0SMQ (d)
OY/PA3BAG	via	PA0VHA
OZ3KD	via	DK3KD (d)
P4/W1XP	via	W1XP (B)
PA6BF	via	PA1WLB (B)
PC650EDAM	via	PD3BL (B)
PR2A	via	PY2OE (d)
PR5W	via	PY5FB (B)
PX2T	via	PY2DN (d)
R3SC	via	RW3WW
R41WP	via	RA3LBA
R50MG	via	RV3LZ
R50NG	via	RV3LZ
R6SC	via	RW3WWW
RA70PD	via	RK3DYB (B)
RA70PD	via	RV3DUT (d)
RA9CFH	via	RX9DC
RA9FNV/mm	via	RA9FDR
RP1WPP	via	RA1WU
RP3AB	via	RL3AB
RP3D	via	RA3FO
RP3EOD	via	RU3EJ
RP3NPP	via	RA3NZ
RP3RTK	via	RN3RQ (B)
RP3W	via	RW3WWW
RP3XMV	via	UA3XAC
SC300VL	via	SK6HD
TC1919ATA	via	TA-Bureau
TC100FB	via	TA1HZ (B)
TC57ALAY	via	TA1HZ (B)
TC800YOM	via	TA1HZ (B)
TM5LM	via	F6KAT
TM5MRP	via	F5KGR
TM6LM	via	F6KFT
TM6MG	via	PA7FM (B)
TM7AJ	via	F6KSU (B)
TM7LM	via	F6KFH
TM0A	via	F5OIU (B)
UA9ZZ	via	RW3RN (B)
UA0KBA/3	via	RL3DZ
VQ97JC	via	ND9M (B)
W2W	via	W3HEM
YB3DIK	via	IZ8CCW (B)
YB9AQH	via	PA0HOP (B)
YL5T	via	YL3DQ (B)
YM3CC	via	LX1CC (B)
YV5GRV	via	EA5KB (B)
ZA/UT7DW	via	DK6CW (d)
3V/UT6UA	via	UT6UA
4L6VV	via	UA6EZ
5B/G3RWF	via	G3RWF

7U5CI   via OM3CGN (B)
9A/DK2CH   via DK2CH
9A/OK1DSM via OK1DSM (B)
9Q1EK   via SM5DQC (d)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSLs arrived bureau: EA9AM (QSO of 1995) MD4K, TK/DL7UCK, 4X17I, 4Z17B,4Z17C

New QSL manager for 4J7WMF: Roman,RX3RC, is the new QSL manager for 4J7WMF and his special call 4J60WMF. His address is Roman A. Novikov, Box 21, 392000 Tambov, Russia but he promises to confirm bureau QSLs as well.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF6EX (for WIN-QSL), DJ5AV, DG4YGW, DK8JB, DL1SBF, DL6UAA, DL6XK, DL7VOA, DL8RJ, F5NQL, HZ1IK.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1525.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

```
From 4882436659901045945
X-Google-Thread: 10bf43,b63e60238d37ca29,start
X-Google-Thread: 10660e,b63e60238d37ca29,start
X-Google-Thread: 106d41,b63e60238d37ca29,start
X-Google-Thread: 1135a8,b63e60238d37ca29,start
X-Google-Thread: 11480d,b63e60238d37ca29,start
X-Google-Attributes:
gid10bf43,gid10660e,gid106d41,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e16g2000pri.googlegroups.com!not-for-mail
From:  Hurdy Gurdy Man <mork.donovan@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.dx
Subject: Sasquatch in the Upper Peninsula ?
Date: Thu, 28 Jun 2007 13:09:30 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
NNTP-Posting-Host: 207.200.116.70
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1183061371 30512 127.0.0.1 (28 Jun 2007 20:09:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 28 Jun 2007 20:09:31 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; AOL 9.0; Windows NT 6.0; SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/3.1.1.5 [uScMs f p eN:t cCMp s]), HTTP/1.1 spider-ntc-td01.proxy.aol.com[CFC87182] (Prism/1.2.1), HTTP/1.1 cache-ntc-ab06.proxy.aol.com[CFC87446] (Traffic-Server/6.1.5 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: e16g2000pri.googlegroups.com; posting-host=207.200.116.70;
   posting-account=zlpVvg0AAAC4vlhLDYtvFQm_vwUz8lfw
Xref: g2news1.google.com rec.radio.amateur.policy:90738 rec.ponds:57465 rec.radio.cb:37347 alt.autos.mini:9199 rec.radio.amateur.dx:3578

Researchers will visit the Upper Peninsula in Michigan next month to search for evidence of the legendary creature known as "GAV" or "Sasquatch."

From 3090148189179721587
X-Google-Thread: 10bf43,b63e60238d37ca29
X-Google-Thread: 10660e,b63e60238d37ca29
X-Google-Thread: 106d41,b63e60238d37ca29
X-Google-Thread: 1135a8,b63e60238d37ca29
X-Google-Thread: 11480d,b63e60238d37ca29
X-Google-Attributes: gid10bf43,gid10660e,gid106d41,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr17.news.prodigy.net.POSTED!f98c9ae3!not-for-mail
From: peter <pounder@asshump.cum>
User-Agent: Mozilla Thunderbird 0.7 (Windows/20040616)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.dx
Subject: Re: Sasquatch in the Upper Peninsula ?
References: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
In-Reply-To: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Message-ID: <CDUgi.4690$vi5.4132@newssvr17.news.prodigy.net>
NNTP-Posting-Host: 63.201.28.146
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.net 1183061602 ST000 63.201.28.146 (Thu, 28 Jun

2007 16:13:22 EDT)
NNTP-Posting-Date: Thu, 28 Jun 2007 16:13:22 EDT
Organization: AT&T http://yahoo.sbc.com
X-UserInfo1:
SCSYASNGPBWWB_LXORODMQLBWB]^PCPDLXUNNHDK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Thu, 28 Jun 2007 13:11:49 -0700
Xref: g2news1.google.com rec.radio.amateur.policy:90739 rec.ponds:57466
rec.radio.cb:37348 alt.autos.mini:9200 rec.radio.amateur.dx:3579

Hurdy Gurdy Man wrote:

> Researchers will visit the Upper Peninsula in Michigan next month to
> search for evidence of the legendary creature known as "GAV" or
> "Sasquatch."
>

What will they do with him, if he is found?

From -2143371686871799712
X-Google-Thread: 10bf43,b63e60238d37ca29
X-Google-Thread: 10660e,b63e60238d37ca29
X-Google-Thread: 106d41,b63e60238d37ca29
X-Google-Thread: 1135a8,b63e60238d37ca29
X-Google-Thread: 11480d,b63e60238d37ca29
X-Google-Attributes:
gid10bf43,gid10660e,gid106d41,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.dx
Subject: Dloyd Lavies spammer and fraud attention monger
Date: Thu, 28 Jun 2007 16:24:57 -0400
Message-ID: <e8688355cfjro2gs2d1qct4e09b9pi8bsi@4ax.com>
References: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
NNTP-Posting-Date: 28 Jun 2007 19:32:53 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.policy:90743 rec.ponds:57470
rec.radio.cb:37350 alt.autos.mini:9202 rec.radio.amateur.dx:3580

On Thu, 28 Jun 2007 13:09:30 -0700, Hurdy Gurdy Man
<mork.donovan@yahoo.com> wrote:

>Researchers will visit the Upper Peninsula in Michigan next month to
>search for evidence of the legendary creature known as "GAV" or
>"Sasquatch."

nope

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From 5625408794379259005
X-Google-Thread: 11480d,59ff2b4dbe249978,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!easynews.com!easynews!
hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe15.phx.POSTED!
53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
Subject: RE: Sasquatch
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Message-ID: <gDVgi.393863$ZA5.213079@newsfe15.phx>
Date: Thu, 28 Jun 2007 14:24:00 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe15.phx 1183065676 72.197.13.209 (Thu, 28 Jun 2007 14:21:16 MST)
NNTP-Posting-Date: Thu, 28 Jun 2007 14:21:16 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3581
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"peter" <pounder@asshump.cum> wrote in message
news:CDUgi.4690$vi5.4132@newssvr17.news.prodigy.net...

> Hurdy Gurdy Man wrote:
>
>> Researchers will visit the Upper Peninsula in Michigan next month to
>> search for evidence of the legendary creature known as "GAV" or
>> "Sasquatch."

```
>>
> What will they do with him, if he is found?

Check his/her DNA
And Find
He/She is us ???





From 4302031454216307102
X-Google-Thread: 11480d,59ff2b4dbe249978
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe16.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
Subject: RE: Sasquatch
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Message-ID: <UeXgi.535871$6P2.220361@newsfe16.phx>
Date: Thu, 28 Jun 2007 16:14:32 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe16.phx 1183072308 72.197.13.209 (Thu, 28 Jun 2007 16:11:48 MST)
NNTP-Posting-Date: Thu, 28 Jun 2007 16:11:48 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3582

> Hurdy Gurdy Man wrote:
>
>> Researchers will visit the Upper Peninsula in Michigan next month to
>> search for evidence of the legendary creature known as "GAV" or
>> "Sasquatch."
>>

Someone replied
> What will they do with him, if he is found?

The Shadow knows:

Check his/her DNA
And Find
He/She is us ???

Lamont
```

```
From 5911965319053224826
X-Google-Thread: 106d41,470108389dc851c4
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403,start
X-Google-Thread: fcc6e,ba4125749321e403,start
X-Google-Thread: fb049,ba4125749321e403,start
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,gidfcc6e,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feeder1.cambrium.nl!
feed.tweaknews.nl!news2.euro.net!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: <KCX-4130>
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.amateur.anten
na,alt.ham-radio.vhf-uhf,alt.fan.ab8mq
References: <468430b4$0$16364$88260bb3@free.teranews.com>
In-Reply-To: <468430b4$0$16364$88260bb3@free.teranews.com>
Subject: Re: 222-225 mhz
Date: Thu, 28 Jun 2007 18:39:49 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16480
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16480
Lines: 13
Message-ID: <46843b2e$0$16381$88260bb3@free.teranews.com>
NNTP-Posting-Date: 28 Jun 2007 22:50:24 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37369 rec.radio.amateur.policy:90800
rec.radio.amateur.dx:3583 rec.radio.amateur.antenna:43343 alt.ham-radio.vhf-
uhf:5587
```

"<SLUGO> The Meanie-Hammie" <ham@tripe.org> wrote in message
news:468430b4$0$16364$88260bb3@free.teranews.com...

> take it from the slim balls (HAMS) and give it to the cb/freeband
> ops............only then it will be used to its full potential.
>

The key word is TAKE!
WTF could those handi-ham freak types do about it? NOT A DAM THING!!

> --
> Posted via a free Usenet account from http://www.teranews.com
>

--
Posted via a free Usenet account from http://www.teranews.com

From 6395492163410595141
X-Google-Thread: 106d41,470108389dc851c4
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403
X-Google-Thread: fcc6e,ba4125749321e403
X-Google-Thread: fb049,ba4125749321e403
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,gidfcc6e,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
From: "Vito" <vito@xxcrosslink.net>
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.amateur.antenna,alt.ham-radio.vhf-uhf,alt.fan.ab8mq
References: <468430b4$0$16364$88260bb3@free.teranews.com>
<46843b2e$0$16381$88260bb3@free.teranews.com>
Subject: Re: 222-225 mhz
Date: Fri, 29 Jun 2007 09:19:25 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3138
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3138
Lines: 9
Message-ID: <468506ea$0$24749$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.cb:37377 rec.radio.amateur.policy:90838
rec.radio.amateur.dx:3584 rec.radio.amateur.antenna:43360 alt.ham-radio.vhf-uhf:5590

<KCX-4130> wrote
: WTF could those handi-ham freak types do about it? NOT A DAM THING!!

Really? Check out   http://www.arrl.org/FandES/field/org/oo.html . Illegal users of the ham bands get a nice letter from FCC asking them to stop and telling them where to mail the $10,000 fine. They prolly only catch one in ten, but it could be you!

From -6846025368686474037
X-Google-Thread: 106d41,470108389dc851c4
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403
X-Google-Thread: fcc6e,ba4125749321e403

```
X-Google-Thread: fb049,ba4125749321e403
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,gidfcc6e,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 29 Jun 2007 18:00:02 -0500
Date: Fri, 29 Jun 2007 19:00:33 -0400
From: Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com>
User-Agent: Thunderbird 1.5.0.12 (Windows/20070509)
MIME-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.amateur.anten
na,alt.ham-radio.vhf-uhf,alt.fan.ab8mq
Subject: Re: 222-225 mhz
References: <468430b4$0$16364$88260bb3@free.teranews.com>
<46843b2e$0$16381$88260bb3@free.teranews.com>
<468506ea$0$24749$4c368faf@roadrunner.com>
In-Reply-To: <468506ea$0$24749$4c368faf@roadrunner.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <eIWdnWiDZvxvExjbnZ2dnUVZ_szinZ2d@comcast.com>
Lines: 10
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.251.47.38
X-Trace: sv3-
LJioU5mm8e1IifWuPLxBSyoojye3VpdvBeN9Igc8KdOvygnMTVWWhJLmcqIuPIG9xBQQLKbBlLvx8o0!
39gnzDyEV1lMIieOGkGsKHHgwMwLKrr0tmoof0mhk/G7ZZR4GLjqUOshr3nMhw1G2u+VuNDQuszz!
Z6hJGLhvASgAx655RtByR8QFr8zE
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news1.google.com rec.radio.cb:37382 rec.radio.amateur.policy:90843
rec.radio.amateur.dx:3585 rec.radio.amateur.antenna:43384 alt.ham-radio.vhf-
uhf:5591
```

Wrong link!

violation notices
http://www.fcc.gov/eb/FieldNotices/

pay the uncle notices
http://www.fcc.gov/eb/Orders/Welcome.html

and the dumb hams that did it until they got in trouble notices
http://www.fcc.gov/eb/AmateurActions/Welcome.html

```
From -1134518016324539347
X-Google-Thread: 106d41,470108389dc851c4
```

```
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403
X-Google-Thread: fcc6e,ba4125749321e403
X-Google-Thread: fb049,ba4125749321e403
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,gidfcc6e,gidfb049,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 29 Jun 2007 18:05:19 -0500
Date: Fri, 29 Jun 2007 19:05:50 -0400
From: Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com>
User-Agent: Thunderbird 1.5.0.12 (Windows/20070509)
MIME-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.amateur.anten
na,alt.ham-radio.vhf-uhf,alt.fan.ab8mq
Subject: Re: 222-225 mhz
References: <468430b4$0$16364$88260bb3@free.teranews.com>
<46843b2e$0$16381$88260bb3@free.teranews.com>
<468506ea$0$24749$4c368faf@roadrunner.com>
<eIWdnWiDZvxvExjbnZ2dnUVZ_szinZ2d@comcast.com>
In-Reply-To: <eIWdnWiDZvxvExjbnZ2dnUVZ_szinZ2d@comcast.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <neednXQN56eyDRjbnZ2dnUVZ_t7inZ2d@comcast.com>
Lines: 5
X-Usenet-Provider: http://www.giganews.com
NNTP-Posting-Host: 69.251.47.38
X-Trace: sv3-GPN/
SO4GPwNHdWGz4J06qhfDyGosk2wLm164SDYzNugwnCGUqjQIM0ykvrHdT01+etZ7d2VEp+uD2GN!
MY1pDJ4iEeDHxsrl8wMPV50VJTQP9uz5CwDwAiDVGg4Kb2RTo6KGHJnGFWBusJiIYSv/XdcJ+U6j!
uLn+Elthdu6mWh0QAWlLsfe0ktl7
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.35
Xref: g2news1.google.com rec.radio.cb:37383 rec.radio.amateur.policy:90844
rec.radio.amateur.dx:3586 rec.radio.amateur.antenna:43385 alt.ham-radio.vhf-
uhf:5592

> and the dumb hams that did it until they got in trouble notices
> http://www.fcc.gov/eb/AmateurActions/Welcome.html

and the first link must be Jerry's doing!!
http://www.fcc.gov/eb/AmateurActions/files/unlic07_06_29_1097.html


From -567535272169722580
X-Google-Thread: 11480d,e7b0e9d23a3ca3f,start
X-Google-Attributes: gid11480d,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!n2g2000hse.googlegroups.com!not-for-
mail
From:  W7GSA <iamw7gsa@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: wANTED:  SCHURR Einhebel or similar Single-Lever Paddle/Key or a BUG
Date: Sun, 01 Jul 2007 10:28:02 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <1183310882.496461.36520@n2g2000hse.googlegroups.com>
NNTP-Posting-Host: 71.208.25.225
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1183310882 16707 127.0.0.1 (1 Jul 2007 17:28:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 1 Jul 2007 17:28:02 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.4)
Gecko/20070515 Firefox/2.0.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: n2g2000hse.googlegroups.com; posting-host=71.208.25.225;
   posting-account=cQvDhQ0AAAA2L64AXEEngQZckgQDkde_
Xref: g2news1.google.com rec.radio.amateur.dx:3587
```

WANTED: SCHURR Einhebel or other Single-Lever Paddle

I am looking for a Schurr model Einhebel or other single-lever paddle/ key. I am thinking in terms of the European type paddle with the heavy metal base. It should be in good operating condition. I would also consider a BUG.

Thanks,
Bill
W7GSA
email: iamw7gsa at gmail dot com

```
From -2801674483927588590
X-Google-Thread: 10b9c8,8e9c5a8f4abe64db,start
X-Google-Thread: 107ada,8e9c5a8f4abe64db,start
X-Google-Thread: 11480d,8e9c5a8f4abe64db,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr19.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #815
Message-ID: <MPG.20f1ec31f83488c79896e2@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 513
NNTP-Posting-Host: 65.43.215.73
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.net 1183326758 ST000 65.43.215.73 (Sun, 01 Jul 2007 17:52:38 EDT)
NNTP-Posting-Date: Sun, 01 Jul 2007 17:52:38 EDT
X-UserInfo1:
[[PAPDCA[S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWVWG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 1 Jul 2007 17:52:40 -0400
Xref: g2news1.google.com rec.radio.info:384 rec.radio.amateur.misc:36747 rec.radio.amateur.dx:3588

SB DX @ WW < KB8NW $OPDX.815
Ohio/Penn DX Bulletin No. 815

The Ohio/Penn DX PacketCluster
DX Bulletin No. 815
BID: $OPDX.815
July 2, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, K4VUD, N4AA & QRZ DX, N4GN, K8MR, K8YSE, Pete's-DX-Newsdesk, 5B4FL, 5B4MF, CX3CE, DH7SA, DJ7IK, DK8JB, DL7MAE & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, GW0ANA, HA0HW, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, JA1BPA, JA1ELY, JI6KVR & IOTA JA NEWS, OK1FJD, RSGB IOTA, ST2NH, SV5DKL, UA4WHX, UT9FJ, VA3RJ & ICPO and Z35M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th/June, through Sunday, 1st/July there were 200 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4O, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OZ, PA, PJ2, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD8,, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2, FIJI. Tomas, LY1DF, will be active as 3D2F between August 28th and September 4th. Activity will be on 80-17 meters, mostly CW. This will include an entry in the All Asia DX SSB Contest (September 1-2nd). His alternative callsign is 3D2TM. QSL via LY1DF (QRZ.com). Visit his Web page at: http://www.qrz.lt/ly1df/

3G100, CHILE (Special Event). Claudio, CE1VIL, will be active using the special Chilean callsign 3G100S between now and August 1st. Activity is to commemorate the 100th anniversary of Scouting movement. QSL via XQ1KY, direct or by the bureau. For more information, visit: http://www.ce1rkv.cl

4O, MONTENEGRO. Look for David, OK1FJD (OK6DJ), to be active as 4O6DJ on a small expedition between July 7-14th. Activity will be on HF including the WARC bands and 6 meters. His rig will be a FT857 into a vertical and dipoles. QSL via OK6DJ.

8N, JAPAN. Kazunori "Icko", JA1BPA, reports that for the 2007 IARU HF Championship, the JARL will establish 5 HQ stations in various regions of Japan (IOTA AS-007). Each station may be heard on other bands than specified below outside the Contest during the week of July 9th. All QSOs will be QSLed automatically via the bureau. Look for the following stations on the various bands and modes and loctions:

Callsign	Bands/Modes during the Contest	Location
8N1HQ	20 meters CW, 10 meters Phone	Kimitsu City, Chiba
8N1HQ	160 meters CW, 15 meters Phone	Minato Ku, Tokyo
8N3HQ	80 & 20 meters Phone, 15 meters CW	Nara City, Nara
8N3HQ	40 meters CW	Kobe City, Hyogo
8N4HQ	80 & 10 meters CW, 40 meters Phone	Okayama City, Okayama

8Q, MALDIVES. Operator Al, JA9APS, will be active as 8Q7NK between July 6-9th. This is a family vacation. Al hopes to operate on 40-6 meters, SSB, CW and RTTY, using a TS-570S and R8 vertical. QSL via his home callsign. Direct address is: Narumi Kawai, 1-10-14 Suwanokawara, Toyama, 930-0088 JAPAN.

B1, CHINA. Jacques, F6HMJ, will be one of the team members for station B1HQ for the IARU HF World Championships Contest (July 14-15th). He is expected to be on 20 meters CW. Outside the contest he will be signing BY1TX/F6HMJ during his free time.

CN, MOROCCO. Claude, F5OGE, will be traveling throughout Morocco between July 13-29th and is expected to be active as CN2GE or CN2GE/m. His trip begins in Tangiers, and after he will go through Rabbat, Marakech, Benni Mellal, Fes, Tetouane and then back to Tangiers again. Activity will be mainly on 40 and 20 meters CW/SSB. Look for him during his early morning and late evenings hours (Morrocan time). While traveling mobile during the daytime, Claude will sometimes sign as CN2GE/m. ADDED NOTE: While on his way to Morocco (July 10-11th), and when traveling back home (July 29-30th), look for Claude to sign as F5OGE/m and EA/F5OGE/m. QSL via F5OGE, either direct or by the bureau.

EA8, CANARY ISLANDS. Hans, ON6ZK, will be on a holiday operation from the Island of Tenerife (AF-004) between August 15-22nd. He states that he will operate from his hotel room with a FT897 with 25 watts only, mainly on 20 and 17 meters SSB. The antenna is a telescopic antenna (only about 1.5 meters in length). Look for him to sign EA8/ON6ZK from Arecas Tenerife. He will also try to activate the Teide mountain, probably on August 18th on 20 meters SSB. QSL via the bureau to ON6ZK.

HP2, PANAMA (IOTA Op Extended). Members of the Uruguay DX Group who are currently active from Wichubwala Island in the San Blas Province Group (NA-170) have extended their operation until July 6th. Operators are: Mario/CX4CR, Bert/CX3AN and Gus/CX2AM. Look for them to sign HP2/homecall. Activity will be on 80-6 meters CW, SSB and the digital modes. QSL via CX2AM. For more info, please visit their Web page at:
http://cx2an.servehttp.com/hp2

GB7, ENGLAND. Members of the RSGB will activate a special callsign for the upcoming IARU HF Championship. Look for the special callsign GB7HQ to be active between 1200z, July 14th and 1200z, July 15th, on 160-10 meters CW and SSB (contest bands). A list of the operators and host stations can be found at: http://www.gb7hq.com/2007/2007-Ops-List.html Also, a special awards program is availabe and details can be viewed at: http://www.gb7hq.com/Award-Info.html

IOTA NEWS.................................

AF-004. Operator Andrew, G7COD, will be active as EA8/G7COD/A from Playa Del Cura on the Island of Gran Canaria (S-005 for the Spanish Islands Award, WLOTA LH-0969), between now and July 7th. Times of operation will be every day between 1130-1330z and 1600-1815z. Suggested frequencies to be used are as follows +/- 10 kHz to allow for QRM: 14233, 18133, 21253 and 24953 kHz SSB. He may use CW dependent upon propagation. QSL via G0OYH, by the bureau or direct.

AF-019. Giuseppe "Joe", IT9RBW, will be active as IT9RBW/IG9 from Lampedusa Island (IIA AG-001) during the CQ World Wide DX SSB Contest (October 27-28th) as a Single-Op/Single-Band 10m entry.

AS-120. The Nicosia Amateur Radio Club (5B4NC) is planning to activate one of Cyprus Coastal Islands (possibly Agios Georgios) between July 27-29th. Callsign, QSL info and other details will be announced at a later date.

AS-193. Mohamad HZ1MD, was active from Frasan Island for four days this past week/weekend. QSL via PA2V.

EU-028. Simone, IZ4DYQ, will be active as IA5/IZ4DYQ from Elba Island (IIA LI-001, MIA MI-022, WLOTA LH-0609), July 2-13th. Activity will be mainly SSB on 20 and 40 meters. QSL via his home callsign, bureau is preferred.

EU-052. Andy, HA0IM, will be active as SV8/HA0IM and also J48IM from Zakynthos (Zante) Island, July 18-30th. Activity will be on 80-6 meters mainly on CW, but some PSK31 and RTTY are expected as well. He will use only 100 watts with monoband verticals on fishing poles. Andy will use the callsign J48IM during the CQWW VHF Contest (July 20-21st) on 6 meters only, and in the RSGB IOTA Contest (July 28-29th) as a Single-Op/Low-Power/24-HR/CW only/DXpedition entry. QSL via his home callsign, by the HA QSL Bureau or direct to his QRZ.com address.

EU-086. Vasiliy, RW4NW, will be active as UE1RFF/1 from Dolgiy Island (RRA RR-03-07) and Bol'shoy Zelenets Island between July 2-21st. QSL via UA1RJ.

EU-123. Members from the Sheffield Amateur Radio Club will be active as GS3RCM from the Isle of Arran between July 26th and August 2nd. They will also participate in the IOTA Contest as MM3M. It is also possible that they may try to operate again from the Island of Pladda on the Friday morning between 0830-1300z. Depending on the weather and tides, they may stay later. Activity will be on HF/6m/4m/2m and 70cm. Skeds can be arranged, if need be, via E-mail to:

Skeds@sheffield-live.co.uk

EU-124. Glyn, GW0ANA, will be leading a small team of operators from the Barry Amateur Radio Society (BARS) and 3 guest operators (DJ8NK, DJ6OI and G3RWL) to Flatholm Island for the RSGB IOTA Contest (July 28-29th). Look for activity before and after the contest using the callsign GB5FI. During the contest they will sign GW8K. QSL via GW0ANA.

EU-144. Oreste, IZ8EDJ, and possibly several other operators from the Strange Radio Team (SRT) will participate in the IOTA Contest (July 28-29th) as IC8DI from Dino Island (IIA CS-002). QSL via IK8WEJ.

EU-174. Laci, HA0NAR, will be active as SV8/HA0NAR and also J48NAR from Thassos Island, July 24-31st. Activity will be on 80-6 meters, SSB, CW, (maybe on 6m FM) with only 100 watts into monoband verticals on fishing and Spider poles. Look for J48NAR to be used during the RSGB IOTA Contest. QSL via HA0NAR, direct or by the HA Bureau.

EU-179. Operators Sam/UT9FJ, Alex/UR5FEL and Petro/UR5FCZ will be active on Berezan Island (UIA BS-02, ARLHS UKR-035) between July 25-30th. Look for them to sign homecall/P. They will also be active in the RSGB IOTA Contest. QSL via their home

callsign.

EU-185. Victor, UA6AF, will be active as homecall/p from Sudzhuk Island (RRA RR-24-02), located in RDA District KR-07 (Centralny, Novorossisk District), Krasnodarsky Kraj (KR), July 27-30th. Activity will be on all bands 80-10 meters, with an emphasis on the RSGB IOTA Contest (July 28-29th). QSL via his home callsign.

OC-150. Adhi, YB3MM, will be active as YB3MM/9 from Lombok Island (WLOTA LH-2637) during the RSGB IOTA Contest (July 28-29th). Activity will only be on 15 meters CW/SSB. QSL via IZ8CCW, direct or by the bureau. Logs will be uploaded to the LoTW.

ISWL ACTIVITIES. Pete Rayer, ISWL Life Vice President, reports the following stations will be active using special ISWL club callsigns:

July Operations:
- GX4BJC/A - Geof, M0BAU, will operate from Great Sutton, in Cheshire, England (WAB Square = SJ37 CHS).
- MX1SWL/A - Herbie, G6XOU, will operate from Walton on the Naze, Essex, England (WAB Square = TM22 ESX). Herbie will also operated MX1SWL/P from other locations during the month.

August Operations:
- GX4BJC/A - Phil, G4DMS, will operate from Towcester, in Northamptonshire, England (WAB Square = SP65 NHM).
- MX1SWL/A - Merv, G0UJD, will operate from Skegby, Nottinghamshire, England (WAB Square = SK56 NOT).

All QSL information is available on QRZ.com, eQSL.cc, (NO LoTW) or the ISWL Web site at: http://www.iswl.org.uk

J8, ST. VINCENT. Jim, W6JKV, will be active as J8/W6JKV until July 11th. Activity will only be on 6 meters.

KP1, NAVASSA ISLAND. As of this month, Navassa Island (the 5th "Most Wanted Country" according to "The DX Magazine" 2006 survey) became an American possession only 150 years ago. There is an interesting article online about Navassa Island that you may want to read. It talks about some interesting history and details about the island. Go to the New York Times Web page to read it at:

http://www.nytimes.com/2007/06/30/opinion/30widmer.html

MD0, ISLE OF MAN (EU-116). Lars, DF1LON, will be active as MD0LON between September 6-10th. Activity will be on all HF bands, CW and SSB. QSL via his home callsign.

NEW OFFICERS FOR 2007-2008. During a recent Southeastern DX Club (SEDXC) meeting, the following officers were elected for the 2007-2008 year:

President:	Bob Allphin,	K4UEE
Vice President:	Bob Carroll,	W2WG
Secretary:	George Nicholson,	N4GRN

Treasurer: Mike Weathers, ND4V
Activities Manager: Gary McConville, WB4SQ
Membership Chair: Bill Barr, N4NX
Bulletin Editor: Rick Glisson, N4XMX
Webmaster: Chaz Cone, W4GKF

ADDED NOTE: The coming year is a very important year for the SEDXC. First, SEDXC is putting together a "helping hand" program to interest and assist new HFers in the art of DXing. Second, the year 2008 will be the 50th anniversary of SEDXC. Celebrations and activities to commemorate this important milestone are being planned now. Visit SEDXC's Web site at: http://www.sedxc.org

OJ0, MARKET REEF (EU-053). Look for 3 to 4 Swedish operators to be active as OJ0/homecall from here between July 5-9th. Operators mentioned are: Peter/SM0BSO, Stellan/SM0LQB, Jan/SM5XGJ and Eric/SM1TDE. Also, Lars/OH0RJ is expected to join them. Activity will be on 160-2 meters, with 3-4 stations on CW, SSB and the digital modes. QSL via the operator's instructions.

P3, CYPRUS (AS-004/LH Op). Operators Manos/5B4AFQ, Kostas/5B4AIR, Andreas/5B8AP and Marios/5B8BE will activate Cape Akamas Lighthouse (ARLHS CYP001) as P3CA, July 7-8th. Activity will be on HF, 6m, 2m, CW, SSB, FM and APRS on 144.800 MHz. The team will take part in the Aegean VHF Contest. For the latest information on the operating frequencies or any other news, please visit their Web page at:
http://www.5b4ms.org/p3ca.html
This DXpedition is sponsored by CARS Limassol Section-5B4MS.

PA, NETHERLANDS. Paolo, F8ENY, will be active possibly as PA/F8ENY from Amsterdam during July. Activity will be QRP on HF with Elecraft K1 and wire antennas. QSL via his home callsign, direct or by the bureau.

PJ2, NETHERLAND ANTILLES. Salvatore, DH7SA, reports he will be active as PJ2/DH7SA from Curacao Island (SA-006), July 9-16th. QSL via his home callsign.

QSL INFO AND NEWS.....................

QSL routes provided by Johannes, DK8JB:

E0JWW via G0LKG
CN4P via EA5XX (direct)
ES7FQ eQSL.cc
EU940OR via UA3FDX
GC3SBL via G8VPR

5A7A QSL STATUS. Andy, DJ7IK, informs OPDX that Andi, DL9USA, their QSL manager for 5A7A has sent out more than 6800 cards directly and approx. 30,000 cards via the bureau. All 5A7A QSOs are now confirmed just only a half year after the DXpedition. Andy states, "If you like, you can vote for 5A7A as DXpedition of the year at:
http://www.strangeradioteam.com/wwdxt/index1.asp?DXcall=5A7A&Submit+Form=VOTE%21

All QSLs for HB0/F2JD, HB0/F5JY, HB0/F6BFH and HB0/N6OX are via F6AJA. The logs are online at: http://lndx.free.fr/voirlogs.php

The card will be printed soon, and all QSL are 100% by the bureau or direct.

ADDRESS CHANGE FOR HS0ZCW. Charles, K4VUD/HS0ZCW, reports, "My dream of having a simple Thailand address, Box 1, etc, was dashed by extensive postal mail theft by the Nakhon Chaisi government postal workers. They first stole the "green stamps" from the incoming QSL card envelopes, and after my first complaint, began stealing the whole envelope and all contents and destroying everything. This began about June 5, 2007. Thus I have a new QSLing address: Charles Harpole, 86/1 Moo 4, Tambon Bankok, Amper Meung, Samut Sakhon 74000, THAILAND. This is good for HS0ZCW, 9N7UD, A52UD, VU4AN/VU3CHE, and K4VUD, AC4TT, and the old call of KG4FPK. I have changed QRZ.com.

Please pass the message that mail sent to me to arrive about June 5 and after will not be delivered. I filed a complaint with the Nakhon Chaisi government Police. This situation is not likely to change, however, there are also stories of stolen mail sent to Buddhist temples as donations.... how low can u go? By the way it is said to be against Thai law for non-approved Thai citizens to have foreign currency. Oh, well...... 73 Charles Harpole"

QSL OJ0VR via OH1VR. QSL OJ0/OH3RM via OH3RM. Operators Seppo/OH1VR and Markus/OH3RM will be active from Market Reef until July 3rd.

NEW QSL MANAGER. Mohammad, V8MQM, can now be QSLed via his new QSL Manager, Joe, W3HNK.

QSLS VIA LOTW: (NONE REPORTED THIS WEEK!)

QSLS RECEIVE VIA MAIL: 1B1AB, 3V8SF, 5H3EE, DN1MDG, EX2M, IA6IYP, IO8IAA, IU2ANT, J68WI, LZ04ANT, LZ07IPY, N8S, TI8II, TK5MH, UN3M, VP8KF, VP8LP, VU7LD, XF2K, XF3PAS and YT6A

SX5, DODECANESE (Special Event). A group of Rhodian Radio Amateurs will activate the special callsign SX5RHO between now and July 7th. Activity is to celebrate "2007 Island Games" on the Island of Rhodes (see the Web site - http://www.rhodes2007.info). Rhodes Island (EU-001) is very proud to host the "2007 Island Games", which will have the largest participation of island countries and athletes in the history of the institution. Activity of the special callsign will take place daily on all bands (HF160-10m, 6m, 2m) and on all modes (SSB, CW, RTTY, PSK31, possibly some SSTV and JT65). Anyone who contacts SX5RHO does not need to send them a QSL card. All contacts will be automatically confirmed via the bureau, and after the end of operations the logs will be uploaded into the LoTW.

UA4WHX IS NOW QRT FROM AFRICA. World traveller and DXpeditioner Vladimir Bykov, UA4WHX, has ended his African activities. An E-mail that Vlad sent to OPDX states the following (edited): "Hello everyone! You must have been wondering if it is true. And the answer is - it is. It is all history now. For now - no more being on the air from Africa (or P5 -which I never did). We leave almost 310,000 QSOs behind, 21 DXCC entities, almost 26 months of life, two radios gone and one finger missing. But we do have lots of people happy - that is what matters. Below I will list some of the instructions how I see QSLing done best:

1. I accept bureau via Russia Cental Club. I will also accept bureau shipment sent directly from societies or organizations to my P.O. Box 2040, Izhevsk, 426000, Russia (that may be a better idea). To keep track and make certain nothing is missing when a big batch is on the way, advise me, we will track and make sure it has been received.

2. I do recommend sending requests with a SASE directly rather than going via the bureau. We arrange cards by senders, and all cards are answered by senders as well, direct/bureau put together. If there is enough postage the bureau will join the direct requests. The address to be used is: Vladimir M. Bykov. P.O. Box 2040, Izhevsk, 426000, Russia. No cards to be sent to AC4LN address.

3. I do insist we use IRCs and not send cash in envelopes, no matter what amount. Not that my post office is not safe, but we must be conscious to limit temptation. Use common sense when sending IRCs, as per how many. Do not ask me - my answer will always be - at least one, as I can technically send 7 pieces of QSLs with one IRC.

4. For Clubs or more serious individuals, I can accept money electronically, provided you feel you can let me charge your Visa or Master Card. Any amount is fine. I will keep records of the transaction together with your QSL requests. The transaction is 100% secure and will be done electronically through Svezhy Veter Travel Agency.

5. Those who have made multiple QSOs, they can send QSOs listed on a piece of paper with at least one card attached to be personal.

6. All QSOs are on paper and not computer files.

7. I will have a few people to help me with the QSLing. Anyone is welcome to join the QSL team provided he/she is ready to do it from Izhevsk. I will let everyone know when the first cards are out.

73, See you in person or on the air,
Vladimir M. Bykov, UA4WHX etc."

ADDED NOTE: Vlad was active under the following callsigns if you want to look back in logs to see if you worked him: 3DA0VB, 4K0VB, 4L0B, 5H3VMB, 5H3VMB/3 (AF-075), 5H3VMB/5 (AF-074), 5R8VB, 5X1VB, 5Z4/UA4WHX, 5Z4/UA4WHX/P (AF-067), 5Z4BU, 7P8VB, 7Q7VB, 9J2VB, 9U0VB, 9X0VB, A25VB, C91VB, C91VB/4 (AF-103), C91VB/6 (AF-088), D20VB, D60VB, J20VB, OD5/UA4WHX, ST2KSS, ST2VB, V51VV, V51VV/P (AF-070) and Z2/UA4WHX.

UA9, ASIATIC RUSSIA. Operator Gerhard, DL6XK, will be active using the special station UE9CXK from Sverdlovsk, until July 15th. QSL via DL6XK, by the bureau.

V3, BELIZE. Dennis, K7BV, will operate from Caye Caulker off the Belize coast between July 7-17th. The focus of the trip is 6 meters, but there will be plenty of HF activity when 6 meters is not open. A full-time 6 meter station with power and a 7 element beam will CQ in breakable beacon mode 24/7 on 50.106 MHz. A second rig will be used on HF for 6 meter opening coordination and HF pileup fun. His callsign is not yet assigned. QSL via W1JJ. For more details, please visit the Web page at:
http://www.qth.com/k7bv/v3

VP6/D, DUCIE ISLAND (Update). Carsten, DL6LAU, Teamleader, reports that the team has been very busy "behind the scene" for the last weeks and some things have changed or happened. To summarize, the team has agreed to extend the duration of the DXpedition (making them grab even deeper into their pockets). The team will depart from Gambier Island onboard Braveheart on Tuesday, February 5th, 2008, around 1500 local time. If there are normal weather conditions, the voyage to Pitcairn will take about 36 hours. They'll spend some hours on Pitcairn before they make another 36 hours trip to Ducie. They hope to arrive at Ducie at dawn on the 9th of February. If the weather is good, they hope to have all the equipment up and running in 24 hours. The plan is to be on the air for 19 days (until February 28th). Operators Pertti/OH2PM and Krassy/K1LZ can not make it this trip, but they have added some more operators since the announcement in Dayton. Operators as of today includes: DJ8NK, DL3DXX, DL6LAU, DL8LAS, K3NA, OH2BH, SP3DOI, SP5XVY, UA3AB and WA6CDR. Three more operators will be announced very soon. Carsten states, "But the operating team can only be as good as the guys doing a lot of things behind the scenes at home and we are very thankful to have JA1BK as our advisor in the team � thank you so much Kan! DF6QV, DJ2YA and OH1JT form our Antenna Engineering Team, DL1MGB is our webmaster, GU4YOX is the Electrical Team Manager and VP6MW is the liaison on Pitcairn � more to be announced very soon too." The team has decided to have seven stations up and running (all Elecraft K3 transceivers with ACOM amps). For 160m, they will have two phased verticals pointing towards Europe (and the U.S.), they will use one vertical for the other areas. On 80m, they will have two 4-Squares antennas. On 40/30m, they will also have 4-Squares, while 20-10m will have phased vertical dipoles. The team is still in need for donations since the budget for this operation is well over 200,000 USDs. For more details on how to donate and an unedited report by Carsten, please visit the VP6DX Web page at: http://www.vp6dx.com

VP9, BERMUDA (NA-005). Seppo, OH1VR, will be active as VP9/OH1VR from August 19-21st. Activity will be mainly on CW (no bands of activity were provided). QSL via OH1VR, by his CBA.

YA, AFGHANISTAN. Dejan, 9A4ZD, has been active as YA/9A4ZD over the past weekend on 20 meters SSB. Watch around 14300 kHz (+/- 10 kHz) at various times. He was also spotted on 18130 kHz after 1130z. QSL via his home callsign.

ZA/Z35M QRT. Vlado, ZA/Z35M, informs OPDX: "After 5 years of activity from Albania as ZA/Z35M today (27th June 2007) I finished my operation with exactly 113,000 QSOs made. My 1st QSO was on 3rd June 2002 with SK0TM on 14 MHz CW, and the last QSO was on 27th June 2007 with F2FP on 14 MHz CW. My station was in the apartment in the center of Tirana, using 100w and only one antenna: G5RV 30 above the ground. All contacts are on HF, CW and SSB (exept 300 QSOs on 6M).

During the period of 16-20th June 2007, I was QRV portable from the small place Ksamil (JM99XS) on the south-west corner of Albania, close to the border with Greece. A total of 1150 QSOs were made on 20m CW and SSB using 100W and Inverted Vee dipole 9 m above the ground mounted on the balcony of the hotel.

1994 was my first radio activity from Albania, then working only for a few days as ZA/Z32KV. I was host operator at ZA1B, ZA1MH, ZA1AJ in 1994-95; ZA1A, ZA1UT, ZA/K7ZV in 2003; ZA/HA5NLI in 2004, ZA/SP5AEQ in 2006, and ZA/IW2JOP in 2007. QSL direct to: Vladimir Kovaceski, Box 10, Struga, 6330, Macedonia"

ZP0, PARAGUAY. Tom, ZP5AZL, plans to be active as ZP0R during the CQWW DX SSB Contest (October 27-28th) as a Single-Op/All-Band entry. QSL via ZP5AZL. Visit Tom's Web page at: http://www.qsl.net/cx6vm/ZP5AZL/

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

```
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From 8822849501967426024
X-Google-Thread: 106d41,470108389dc851c4
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Date: Sun, 01 Jul 2007 21:48:09 -0500
From: KX1MFU <KX1MFU@ham.so>
User-Agent: Thunderbird 2.0.0.4 (Windows/20070604)
MIME-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: 222-225 mhz
References: <468430b4$0$16364$88260bb3@free.teranews.com>
<1183180027.462815.251640@m36g2000hse.googlegroups.com>
In-Reply-To: <1183180027.462815.251640@m36g2000hse.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <46885bdc$0$16315$88260bb3@free.teranews.com>
NNTP-Posting-Date: 02 Jul 2007 01:58:54 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:37432 rec.radio.amateur.policy:90863
rec.radio.amateur.dx:3589

cmdr buzz corey wrote:
> On Jun 28, 4:54 pm, "<SLUGO> The Meanie-Hammie" <h...@tripe.org>
> wrote:
>> take it from the slim balls (HAMS) and give it to the cb/freeband
>> ops............only then it will be used to its full potential.
>>
>> --
>> Posted via a free Usenet account fromhttp://www.teranews.com
>
> Then the brain dead inbred cber's/freeband ops can make another sewer
> pit of radio communications like they have the cb band.
>

much like no codes have done to 2 mtrs.

--
Posted via a free Usenet account from http://www.teranews.com



From 8592869091237535339
X-Google-Thread: 106d41,470108389dc851c4
X-Google-Thread: 10bf43,470108389dc851c4
X-Google-Thread: 11480d,ba4125749321e403
```

```
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!m36g2000hse.googlegroups.com!not-for-
mail
From:  cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: 222-225 mhz
Date: Sun, 01 Jul 2007 21:01:25 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1183348885.515580.182000@m36g2000hse.googlegroups.com>
References: <468430b4$0$16364$88260bb3@free.teranews.com>
   <1183180027.462815.251640@m36g2000hse.googlegroups.com>
   <46885bdc$0$16315$88260bb3@free.teranews.com>
NNTP-Posting-Host: 71.34.141.105
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1183348885 26501 127.0.0.1 (2 Jul 2007 04:01:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 2 Jul 2007 04:01:25 +0000 (UTC)
In-Reply-To: <46885bdc$0$16315$88260bb3@free.teranews.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.8.1.4)
Gecko/20070515 Firefox/2.0.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m36g2000hse.googlegroups.com; posting-host=71.34.141.105;
   posting-account=ANMgdQ0AAAA_X09SagkYnptM5IJu1UIz
Xref: g2news1.google.com rec.radio.cb:37434 rec.radio.amateur.policy:90864
rec.radio.amateur.dx:3590

On Jul 1, 8:48 pm, KX1MFU <KX1...@ham.so> wrote:
> cmdr buzz corey wrote:
> > On Jun 28, 4:54 pm, "<SLUGO> The Meanie-Hammie" <h...@tripe.org>
> > wrote:
> >> take it from the slim balls (HAMS) and give it to the cb/freeband
> >> ops............only then it will be used to its full potential.
>
> >> --
> >> Posted via a free Usenet account fromhttp://www.teranews.com
>
> > Then the brain dead inbred cber's/freeband ops can make another sewer
> > pit of radio communications like they have the cb band.
>
> much like no codes have done to 2 mtrs.

They certainly are giving it a good try.



From 789523772498080741
X-Google-Thread: 10bf43,b63e60238d37ca29
X-Google-Thread: 10660e,b63e60238d37ca29
X-Google-Thread: 106d41,b63e60238d37ca29
```

X-Google-Thread: 1135a8,b63e60238d37ca29
X-Google-Thread: 11480d,b63e60238d37ca29
X-Google-Attributes:
gid10bf43,gid10660e,gid106d41,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@TayleorRobesin.org
Newsgroups:
rec.radio.amateur.policy,rec.ponds,rec.radio.cb,alt.autos.mini,rec.radio.amateur.dx
Subject: wooger on RRAPage
Date: Mon, 02 Jul 2007 21:27:13 -0400
Message-ID: <re9j8359ovb2m4sgv8uuf0ngtshe7deif9@4ax.com>
References: <1183061370.379653.111180@e16g2000pri.googlegroups.com>
<CDUgi.4690$vi5.4132@newssvr17.news.prodigy.net>
<20070702144952.916$Cc@newsreader.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: 03 Jul 2007 00:35:12 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.policy:90873 rec.ponds:57620
rec.radio.cb:37442 alt.autos.mini:9276 rec.radio.amateur.dx:3592

On 02 Jul 2007 18:49:50 GMT, danfoxartNOSPAM@yahoo.com(Dan, W2IQD)
wrote:

>
wooger on RRAPage

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

From 2232048541290519828
X-Google-Thread: 11480d,6659f9eb2740c77e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!proxad.net!newsfeed.stueberl.de!
newsfeed01.sul.t-online.de!t-online.de!newsfeeder.wxs.nl!divide.nova.planet.nl!

```
posting.nova.planet.nl!not-for-mail
Date: Fri, 04 May 2007 06:33:43 +0200
From: Roland <roland_lemmers@planet.nl>
User-Agent: Thunderbird 1.5.0.10 (Windows/20070221)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: OK, where'd he get *that* from???
References: <pan.2007.05.02.06.18.34.215677@invalid.nospam>
In-Reply-To: <pan.2007.05.02.06.18.34.215677@invalid.nospam>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <463ab7bc$0$16946$ba620dc5@text.nova.planet.nl>
NNTP-Posting-Host: 84.84.0.196
X-Trace: 1178253244 text.nova.planet.nl 16946 84.84.0.196:10092
X-Complaints-To: abuse@planet.nl
Xref: g2news1.google.com rec.radio.amateur.dx:3492

Doug Smith W9WI schreef:
  > So where did he get the idea I was in Winnebago County?
>
> Strange.
>
> (I hope he'll still be happy.  There's a lot fewer hams here in Cheatham
> Co., Tennessee than there are in Winnebago County, Illinois, though
> between myself and K4RO, Cheatham probably isn't any rarer!)
>
>

Check out the site below, it may have something to do with it :)

www.engrish.com


From -3091042580897916735
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.trueband.net!
news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 04 May 2007 09:14:24 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: BS7H
Date: Fri, 04 May 2007 07:14:28 -0700
Message-ID: <5qem33t17ul4pel0otuhbs156s8itf1qc5@4ax.com>
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam> <ioGdnbJ7T-
IEuafbnZ2dnUVZ_qiqnZ2d@bright.net> <m4ck33dd4vuglmfq00h926981gckm31bqm@4ax.com>
<cb6dnTtoi9cf2qfbnZ2dnUVZ_oCmnZ2d@bright.net>
<r9kk33lo7j681ntlnitgb7o758234mrk0u@4ax.com>
<463a83e2$0$3579$ae4e5890@news.nationwide.net>
X-Newsreader: Forte Free Agent 1.92/32.572
```

MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: 4.240.186.198
X-Trace: sv3-AbqNrgULcZgbbkMtgPmMzQg5wQWU49ROzsdNqxp6DZ1NW/
0YCR28fHeh11pfmnuPJlDqfhQ6iZTbEMb!mIxNS/Hc4vDs44Ob9CXze8HDQGHwGpaQ4ksn7m/
WgfdyiqPcnzR4g/6Plq79f7tDsBDPS1vyOvRe!gpOcx45i27UcPyScqgnXj7cKaEHyqg==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3493

On Thu, 03 May 2007 17:52:50 -0700, Bob Nielsen <bob@nowhere.net>
asked:

>Didn't you have an EME antenna 20 years (or more) ago?

Yes. A modest one...four Cushcraft "Boomers". (3.2 lambda boom)

A domestic upheaval in 1983 put me QRT and I've never rebuilt. The antenna pieces are still around and the 8877 amp is still taking up space in my tiny hamshack. All I need is ambition.

I did some single antenna tropo and MS from this QTH, enough for VUCC, but my heart was never into chasing that award and I never even applied since when it was initiated, they said all my prior QSOs were no good.

Two-meter stats:

DX:18   States:39   WAC:Yes   VUCC:100 sumpthin'

Regards,

Wes

From -1252261951969684273
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news1.google.com rec.radio.amateur.dx:3494
Newsgroups: rec.radio.amateur.dx
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!boeing.com!not-for-mail
From: "R. Scott" <lintardspamtrap@scotts-home.net>
Subject: Re: BS7H
Message-ID: <JHIs19.9Mp@news.boeing.com>

X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 19
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: Spam Haters Mafia
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-Rfc2646: Format=Flowed; Original
References: <pan.2007.05.02.06.19.45.327338@invalid.nospam> <ioGdnbJ7T-IEuafbnZ2dnUVZ_qiqnZ2d@bright.net> <m4ck33dd4vuglmfq00h926981gckm31bqm@4ax.com> <cb6dnTtoi9cf2qfbnZ2dnUVZ_oCmnZ2d@bright.net>
Date: Fri, 4 May 2007 13:55:56 GMT

>   I avoided mentioning the role of the DX operator in keeping things
> orderly and productive. It is my observation that it takes a certain
> signal

Agree a lot of it is the Op. I haven't been DX for 20 years But I still remember being called a lot
of names because I ruled the pileups with an iron fist because if you didn't it would get out of hand
quick. But if the rules were followed I could run them at a Fairly good clip. My DX ops were 2 minor and
1 what I would consider major ... /EA7 80-82 in Rota .. would generate small piles, KG4RS in Gitmo (1979) was my warm up for the biggie .. VQ9RS (Sept-Dec 1980)... Man those piles were tremendous.

Scotty W7PSK.

From 666504227021305204
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!roadrunner.com!not-for-mail
From: aboxer@midwest.tr.com
Newsgroups: rec.radio.amateur.dx
Subject: BS7H
Date: Fri, 04 May 2007 12:45:08 -0400
Message-ID: <hjom33trvv0lieun3htgf9od6l0knfe6ga@4ax.com>
X-Newsreader: Forte Agent 4.1/32.1088
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6

```
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:3495

Hi
What is the best time to listen for BS7H in the 8 Call area ?

TO date I have hot heard the Station and only one day left ??
73
Larse



From -4643998924093738460
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
From: John <mjohn@twmi.rr.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: BS7H
Date: Fri, 04 May 2007 13:06:49 -0400
Message-ID: <5tpm339tj7vonmnf5g8htugga03a7km5p6@4ax.com>
References: <hjom33trvv0lieun3htgf9od6l0knfe6ga@4ax.com>
X-Newsreader: Forte Agent 4.1/32.1088
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:3496

On Fri, 04 May 2007 12:45:08 -0400, aboxer@midwest.tr.com wrote:

>Hi
>What is the best time to listen for BS7H in the 8 Call area ?
>
>TO date I have hot heard the Station and only one day left ??
>73
>Larse
I heard   in 8 call area about 9AM but weak and did not make contact



From 6588948547164850880
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
cycny01.gnilink.net!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe03.lga.POSTED!53ab2750!not-for-mail
```

From: "Larry Gauthier \(K8UT\)" <MyCallsign@ARRL.NET>
Newsgroups: rec.radio.amateur.dx
References: <hjom33trvv0lieun3htgf9od6l0knfe6ga@4ax.com>
Subject: Re: BS7H
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <cAP_h.1489$hl7.1294@newsfe03.lga>
X-Trace:
pgpdkimbbbabbbpelhbgfpgcdpepfmkgdfpagekocddepblakjfgnklbdclakmcmilahodcjfkhablpepc
emonfeikngbkickkeckhgbjidcnpjpcfcjilhohoipgggcpkpgbggmkcdoddmf
NNTP-Posting-Date: Fri, 04 May 2007 16:45:12 MST
Date: Fri, 4 May 2007 19:45:02 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:3497

The strongest signals I heard in MI this week were between 8:00am and 9:30am on 20 meters. They are running simultaneously on both CW and phone. My observation is that the CW ops are running a tighter-ship, have fewer traffic cops assisting, and thus more QSOs than the phone guys. CW may be your best bet for the final day {especially a Saturday!}.

Good luck,

--
-larry
K8UT
<aboxer@midwest.tr.com> wrote in message
news:hjom33trvv0lieun3htgf9od6l0knfe6ga@4ax.com...
> Hi
> What is the best time to listen for BS7H in the 8 Call area ?
>
> TO date I have hot heard the Station and only one day left ??
> 73
> Larse

From -2774766303658274656
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.bright.net!
news.bright.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 04 May 2007 19:55:53 -0500
Reply-To: "J. Mc Laughlin" <jcm@power-net.net>
From: "J. Mc Laughlin" <jcm@power-net.net>
Newsgroups: rec.radio.amateur.dx
References: <hjom33trvv0lieun3htgf9od6l0knfe6ga@4ax.com>

Subject: Re: BS7H
Date: Fri, 4 May 2007 20:56:43 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <9PKdnWe2dKiES6bbnZ2dnUVZ_oqmnZ2d@bright.net>
Lines: 37
NNTP-Posting-Host: 209.165.244.41
X-Trace: sv3-Uz71YX97S7ZMScvuRqpOt1KNgjSe8Korv8ua4K+sXB5Pmo/Qpq9Q8+86ReJIAYiV/ze/
dOd7d5QX51q!WWYiEwp0c+kZvi3M4xfaR5P/LcP4qvIUOqAFVRhBzYdU99+HW6gT0dsGrDQmR+yO3m/
L9SiPXPn2!2SvzExJyrDc=
X-Complaints-To: abuse@bright.net
X-DMCA-Complaints-To: abuse@bright.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3498

Dear Larse (no call sign):

I do not know where in Michigan (or the 8th call area) you are located. After all, Michigan is a very large state.

I am in the central part of the lower peninsula. Only on 20 meters have they had a strong signal. As others have said, CW provides the best chance of a contact. I have found that their signal gets good about 7:45 A.M. EDST (1145Z), peaks about 8:30 A.M. EDST, and becomes weak by something like 9:30 A.M. EDST.

This morning (May 4, 2007), on 20 SSB, the operator spent a lot of time on 3s, 2s, 1s, and then 0s. He called for 9s - almost immediately decided that signals were weak, and left to work EU. All the while, a useful signal was heard on 20 CW.

I suggest starting to listen tomorrow at about 7 A.M. EDST. My expectation is that the farther north you are, the shorter will be the opening.

73,   Mac   N8TT (my actual present call sign)

--
J. Mc Laughlin;   Michigan U.S.A.
Home: JCM@Power-Net.Net
<aboxer@midwest.tr.com> wrote in message
news:hjom33trvv0lieun3htgf9od6l0knfe6ga@4ax.com...

> Hi
> What is the best time to listen for BS7H in the 8 Call area ?
>
> TO date I have hot heard the Station and only one day left ??

> 73
> Larse

```
From 1092382209510414835
X-Google-Thread: 11480d,b0360f3cb75f74b5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe23.lga.POSTED!53ab2750!not-for-mail
Reply-To: "Uncle Peter" <radioconnectionREMOVE@cox.net>
From: "Uncle Peter" <radioconnection@cox.net>
Newsgroups: rec.radio.amateur.dx
References: <hjom33trvv0lieun3htgf9od6l0knfe6ga@4ax.com>
<9PKdnWe2dKiES6bbnZ2dnUVZ_oqmnZ2d@bright.net>
Subject: Re: BS7H
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-Rfc2646: Format=Flowed; Original
Message-ID: <D0R_h.81141$NK5.39033@newsfe23.lga>
Date: Fri, 4 May 2007 21:23:46 -0400
NNTP-Posting-Host: 68.0.230.122
X-Complaints-To: admin@cox.net
X-Trace: newsfe23.lga 1178328227 68.0.230.122 (Fri, 04 May 2007 18:23:47 MST)
NNTP-Posting-Date: Fri, 04 May 2007 18:23:47 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3499
```

Absolute misery in CT. I've heard a few times on 20 CW, but
the first time he was being jammed, and the few times the
helpful frequency cops and other clutter made him
virtually unreadable. My modest antenna (8 ele. log) usually
does the job, but I'm not betting the farm on a contact this
time around. Conditions just aren't there yet.

pete k1zjh

```
From 4802714239926738015
X-Google-Thread: 10b9c8,c4b06b64b3011f3a,start
X-Google-Thread: 107ada,c4b06b64b3011f3a,start
X-Google-Thread: 11480d,c4b06b64b3011f3a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
```

Path: g2news1.google.com!news2.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!nlpi068.nbdc.sbc.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #808
Message-ID: <MPG.20a7f6ba7176c6909896db@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 306
NNTP-Posting-Host: 69.215.1.68
X-Complaints-To: abuse@prodigy.net
X-Trace: nlpi068.nbdc.sbc.com 1178479792 ST000 69.215.1.68 (Sun, 06 May 2007
15:29:52 EDT)
NNTP-Posting-Date: Sun, 06 May 2007 15:29:52 EDT
X-UserInfo1:
TSU[@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 6 May 2007 15:29:54 -0400
Xref: g2news1.google.com rec.radio.info:280 rec.radio.amateur.misc:35818
rec.radio.amateur.dx:3500

SB DX @ WW < KB8NW $OPDX.808
Ohio/Penn DX Bulletin No. 808

The Ohio/Penn DX PacketCluster
DX Bulletin No. 808
BID: $OPDX.808
May 7, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NJ1Q, NG3K, W3UR & The Daily DX, KP4BJD, N4AA & QRZ DX, N4XP, W7VOA, K8YSE, KU9C, Pete's-DX-Newsdesk, 9M2TO, DK8JB, DL7MAE & The DX News Letter, DS5SWL, F5NQL & UFT, F5UJK, F6AJA, G4ELZ, HL1VAU, I1JQJ/IK1ADH & 425 DX News, IZ2DPX, RSGB IOTA, VA3RJ & ICPO and ZL2IFB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th-April, through Sunday, 6th-May there were 220 countries active. Countries available: 3A, 3B8, 3D2, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A4, A5, A6, A7, A9, AP, BS7, BV, BY, C3, C5, C6, C9, CE, CE0A, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S2, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

6W, SENEGAL. Giovanni, IZ2DPX, will be active as 6W/IZ2DPX from Somone City (GL IK14MM), May 12-22nd. Activity will be on 160/80/40/20/17/15/12/10/6 meters. He will use a Kenwood TS-870 and an Icom 706 MGIIs G into 3 elements monobands for 20/15/10 meters and a Titanex VE80 for 160/80/40/17/12 meters. Giovanni will also have a 5 elements Tonna for the 6 meters. There is a possibility he may also activate IOTA AF-045. QSL Manager is IK2DUW. QSL direct (QRZ.com address) or by the bureau.

A5, BHUTAN. Steve, W7VOA, informs OPDX that he will be active as A52SW from Thimpu, May 17-22nd. Activity will be on 80-6 meters CW/SSB and possibly PSK, as well as 10-meter FM. Steve is a news correspondent based in India covering South Asia and says this will be the first of numerous trips he plans to make to Bhutan over the next several years as A52SW. QSL Manager for A52SW will be K2AU. ADDED NOTE: He is also licensed as 7J1AIL in Japan and 9N7VOA in Nepal.

BS7, SCARBOROUGH REEF. The BS7H DXpedition went QRT as scheduled at or about 0001z, May 6th. As this bulletin was being prepared, their Web page announced that the BS7H team made "NEARLY 45,000 QSOS". The team is probably very exhausted and glad to be out of heat and the salt water sea breezes. The reports throughout the week indicated that Scarborough Reef is an extremely hazardous location to operate from and team members were showing signs of it with fatigue and coral cuts. OPDX would like to thank the BS7H team for their hard work under the harsh conditions they had to endure over the past week, providing many in the DX community with a new DXCC entity which has put many on "Top of DXCC's #1 Honor Roll". QSL via KU9C. For updates, visit the BS7H Web Page at: http://www.bs7h.com
Don, N1DG, BS7H's Webmaster, stated on one of the DX mailing lists that online logs will be available around May 15th.
ADDED NOTE: Listen to an interesting interview with James Brooks, 9V1YC, made via sat phone from BS7H with Wolf Harranth,OE1WHC, at:
          http://www.dokufunk.org/upload/BS7H.MP3
It gives a good description of what the operators of BS7H had endured.

E51/S, SOUTH COOK ISLANDS (Update). Last week we mentioned that Gary, ZL2IFB (G4IFB), would be on a family holiday to Rarotonga this month. Gary has informed OPDX this past week that he will be there with his XYL from May 24-28th. He also states, "This is a holiday first and foremost, so I'll only be operating casually, mostly during WPX, using 5 or 100W (K2 or TS850 depends on weight allowance) to wires in the trees on the shore. Not exactly competitive! It's more of a chance to scout out the place for future trips, maybe. If/when I'm on, I'll be 100% CW, probably on 30 or 40m around E51 dawn & dusk. If there are any proper contest setups there who want some help, I'll try to slip across for a few hours instead of going it alone." QSL via ZL2IFB or LoTW.

HL7, SOUTH KOREA (Attention PFX Hunters!). Kim, DS5SWL, informs OPDX that the "HL7" is a new prefix being used now on the air for the first time in South Korea. Look for special event station HL7WR to be active to celebrate the 2007 World Rafting Championship held in Sangdong-Ri, Inje, South Korea. The event will be held from June 27th to July 2nd. The special event station has been active since March 30th and will be on the air for 95 days until July 2nd. Activity will be on 80-6 meters, SSB, CW, FM and the digital modes. QSNs show activity has been on 40 and 17 meters over the past weeks. QSL via the manager, DS2UAL, direct or by the bureau. For details on the 2007 World Rafting Championship, visit: http://www.2007wrc.com

IOTA NEWS...............................

AS-049. Operators JA1GLE, JA3BKM, JA4JBZ and JR8GZU will be active as homecall/6 from Taira Island (JIIA AS-049-011), Tokara Islands until May 8th. Activity will be on the HF bands and 6 meters. QSL via their home callsigns, direct or by the bureau.

AS-080. Rocky, HL1VAU, informs OPDX that due to operators personal reasons and transportation problems, the IOTA operation which was scheduled on Anmyon Island (KDN F26) this past weekend was cancelled. Look for the team to schedule other islands on the west coast of Korean peninsula during the summer season again. They apologize to all who were waiting for their activity from the island.

EU-025. Operators Davide/IW9GUR, Angelo/IW9HLM, Andrea/IW9HLM and Andrea/IT9RKR will be active as homecall/p from Scoglio delle Sirene (Sirena's Rock), May 19th. Activity will be on 40-10 meters, depending on the propagation, using one transmitter. QSL via IW9HLM (QRZ.com). This is a new one for the IIA Reference ME-040 (ITALIAN ISLAND AWARD). Visit the following for more details and logs, at:
http://www.095dxteam.org

EU-032. Operators Jean-Philippe/F4EEK, Eric/F5LOW, Laurent/F5MNK, Fabrice/F5NBQ and Bertrand/F6HKA will be active as TM0A on Aix Island (DIFM AT023, DPLF PB036, DFCF17013) on the Atlantic French coast, May 12-19th. They plan to have three stations the on air (one FT840 and two IC706). Antennas are: Yagi TH3MK3, vertical on 40m, vertical DX88 (80-10m), delta-loop on 80m, Yagi 2 element on 40m and vertical on 80m. Activity will be on all bands (with priority on the lower bands), CW, SSB and the Digitals modes (RTTY, PSK). QSL via F5OIU; the bureau is OK. Info about Aix Island is available at: http://www.bernezac.com/Aix_uk.htm

EU-043. Operators Tomas/SM6XMY, Rolf/SM6IQD, Sten/SM6MIS, Janne/SM6YOF, Magnus/SM6WET, Rick/SM6U, Pierre/SA6AOA, Daniel/SA6ABU and Christer/SM7YLS will be active as 8S6KOS from Nord Koster Island, May 11-13th. They plan to have three stations on with amplifiers and good antennas. Their main activity will be on 80/40/20 meters SSB. If conditions permit, they will add one station and activate other bands between 80-10 meters (including all WARC bands). QSL via SM6YOU, by the Bureau (preffered) or LoTW/eQSL. Further information, along with an online log search, can be found at: http://sector7.nu/8s6kos/

EU-155. Operators Luigi/IZ4FTE, Michele/IZ4GWE, Davide/IK4UNH, Paolo/I4EWH and possibly others will be active as II4SDP from Scanno di Piallazza Island (IIA FE-001, MIA MI-104), May 18-20th. They will be active on 40m (vertical monoband), 20/15/10m (Spiderbeam) and 6m (3 element yagi), CW and SSB. QSL via IZ4GWE. Further information can be found at:
http://www.iz4gwe.it/ii4sdp

EU-168. Operators Jeff/G4ELZ and Steve/G4EDG will be active from Flatey Island (Iceland's Coastal Islands) from May 17-23rd. Their callsigns will be TF4/G4ELZ/P and TF4/G4EDG/P. Look for activity to be mainly CW on 80-17 meters with 100 watts into wire antennas. QSL to G4ELZ direct only. Logs will be uploaded to LoTW.

NA-091. John, VE7JZ, is currently active as VE7JZ/p from Minstrel Island (BC-028 for the Canadian Islands Award) until August 1st. Activity will be on 40/20/15 meters, SSB and digital modes. QSL via his home callsign.

NA-122. After 18 years of inactivity, look for Isla Cabras, Dominican Republic, to be activated with the callsign HI0C from June 9-17th. Activity will be on all bands and modes. QSL via ON4IQ (address QRZ.com).

NA-138. Operators Ron/W9QGB, Wilson/W7GAM and possibly some other St. Augustine ARS members will be active as N4AUG from Talbot Island during the RSGB IOTA Contest (July 28-29th). QSL via N4AUG.

OX, GREENLAND. Roland, HB9FMD, will be active as OX/HB9FMD from Hotel Hvide Falk in Ilulissat, August 17-27th. Activity will mainly be CW on the WARC bands. QSL via HB9FMD.

QSL INFO AND NEWS......................................

QSL ROUTES BY Johannes, DK8JB

MW0TTU via GW0MOW
MW0RHD eQSL only
MW2I via WW2R
MW3AGN via GW0MOW
MW3TLC via GW6XXY (direct)
MW3TOB via GW6XXY (direct)
MW3WPH via GW1IOT
MW3YBX direct

MW3ARD via GW0MOW RO4OE via RA3CQ
MW3PEB via GW6XXY (direct)

9M4SDX QSL STATUS. Tex, 9M2TO, informs OPDX that all the direct QSL requests for 9M4SDX (1,200 QSLs) have been sent out via the Post Office on May 5th. He states, "NO MORE QSL cards on my table. QSL team are waiting for the next postal delivery."

NEED A QSL MANAGER? Buck, G0OYH, is offering his services as a QSL Manager to any station that can use his help. He is currently the QSL Manager for C33IU, G0BCO and G4KEE. Buck can communicate via HF, Echolink, Skype, QSONet, E-mail or Snail mail. Also, he has an excellent printer for QSL cards. If interested, contact Buck via E-mail at: g0oyh@blueyonder.co.uk

OLD QSL COLLECTION. Jean Michel, F6AJA, wants to remind everyone to visit the Les Nouvelles DX (LNDX) Web page to see more than 4400 old QSLs in six different albums. This site contains:

- At least, one card, for each 58 deleted DXCC countries (more than 400 QSLs)
- Nearest the totality of current prefixes, disappeared now (more than 1900 QSLs)
- More than 600 QSLs from the Antarctic bases.
- Nearly 230 QSLs from the TAAF (Terres Australes and Antarctiques Fran�aises).
- More than 100 QSL for the rare French islands such as FK/C, FO/C, and FR/B/E/G/J/T
- More than 200 cards for the old timer with more than 100 countries before 1945.
- A card from the French Department before 1945.

The URL address for the Web site is : http://LesNouvellesDX.free.fr Some cards are still needed for the collection, and your participation is welcome. Please visit their site and give them your comments by sending an E-mail to: LesNouvellesDX@free.fr

QSLS VIA LOTW: 4U1ITU, 5W0DP, CT1DJE, CY9SS, CY0AA, EA1CUB, EY8MM, FO/KM9D, FS/N0BSH, FY5KE, HS0ZEE, HV0A, JH8SLS, MJ/K8PT, OE2LCM, S79SO, V73NS, ZD8Z and ZL1BYZ

QSLS RECEIVED VIA MAIL: 3XD2Z, 9U9Z, A22/JA4ATV, A35AX, BP100S, CN2A, EK0B, EY8MM, EA9EU, GB4IPY, HZ1AN, J5UAR, JX9NOA, KE0A/KP2, KH8Q, LU1ZAB, LU4ARA/mm, R1FJT, S21XA, UA2FW, VP2MTC, VP2MVG, VP8DJU, XU7DXX, XU7MDY, YW0DX, ZK3RE and ZS9X

RV3, EUROPEAN RUSSIA. Dmitry, RV3ATS, is expected to activate some Russian disticts in the coming weeks as RV3ATS/p. He is also expected to participated the following contests: S.M. el Rey de Espana, Canada Day Contest, VHF Russia Championship, IARU HF Championship, HF Russia Championship and CQWW VHF Contest. Look for him to be active on 40/20/15/10/2 meters SSB from the following references:

GSq: KN-95, KN-84, LN-04, LN-03, LN-13
RDA: KR-43, KR-10,KR-58, AD-06, KB-10
RM: RM-03-51, RM-03-56, RM-03-01, RM-03-36, RM-03-52,

RM-03-57, RM-03-50, RM-03-58, RM-03-59, RM-03-60, RM-03-64 and RM-03-53

QSL via RV3ATS, by the bureau (for standard QSL card) or direct (+3 USDs [no SSL, no IRC] to receive a full color 6 sided QSL card). Visit his Web page at: http://www.rv3ats.com
ADDED NOTE: Remember, Dmitry will be team up with RV3ATT and RU3AVF to activate 16 mountains and 3 area regions for the Russian Mountains Award (RMA) and the Russian District Award (RDA) between June 19th and July 21st. See OPDX.805.

SPECIAL EVENT. Various members of the Williamsburg Amateur Radio Club (WAARC) will be active as W4J between May 4-25th to celebrate the 400th anniversary of Jamestown, Virginia, the first permanent English settlement in the New World. On May 12th, a special event station will operate from Jamestown Island (USIA-VA013R) using the W4J callsign. Contacts with W4J during May 4-25th, will count as a Jamestown Island contact towards the Historic Triangle Award (Jamestown, Williamsburg, and Yorktown) Certificate. QSL via KU4FP.

V6, MICRONESIA. Operator Shoji/JA7HMZ (V63DX) will make a regular trip to Pohnpei (OC-010) together with Takao/JA7AGO (V63GO) and Akio/JA7ZP (V63ZP). They will be active starting on May 21st through May 26th. Their activity will be on all bands and modes. QSL via their home callsigns.

VP2E, ANGUILLA. Jim, WB2REM, will be operating the special 4-letter suffix callsign VP2EREM from Anguilla, June 28th-July 8th. Operation is expected to be on 80-10 meters, CW and SSB. QSL via WB2REM.

YJ0, VANUATU. Hank, W0CZE, and possibly another operator will be active from here between July 13-21st. QSL via W0FF. More details and the callsign should be forthcoming.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8144314687603799698
X-Google-Thread: fcc6e,8fb2d65983ec943,start
X-Google-Thread: 11480d,8fb2d65983ec943,start
X-Google-Thread: fc2a5,8fb2d65983ec943,start
X-Google-Attributes: gidfcc6e,gid11480d,gidfc2a5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed1.swip.net!swipnet!newsfeed.pacific.net.au!
token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
From: "Mac" <vk2evb@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew
Subject: High School Radio Club looking for IRLP School contacts in Asia
Date: Wed, 9 May 2007 20:18:56 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <4641a00a$1_9@news.peopletelecom.com.au>
X-Original-NNTP-Posting-Host: news.people.net.au
Lines: 24
NNTP-Posting-Host: 202.154.92.95
X-Trace: 1178705956 un-2park-reader-01.sydney.pipenetworks.com.au 4611
202.154.92.95:50856
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com rec.radio.amateur.antenna:40976 rec.radio.amateur.dx:3501
rec.radio.amateur.homebrew:13228

Hi There,

The Bishop Druit College Radio Club
http://www.qsl.net/mm0axl/mncarg/bdc.html
situated at Coffs Harbour NSW Australia
is hoping to make IRLP contacts on Fridays
0315 - 0345 UTC. (Lunchbreak)

Perhaps areas with similar time zones in Asia,

like Malaysia, Hongkong, Vietnam, China,
Japan, Korea, and parts of Russia are of
interest to the students.

Contacts will be on IRLP node 6625.

Contacts with similar school electronic/radio
groups are of special interest.

If interested please email:
Gary VK2ZKT gryan@bdc.nsw.edu.au
or
Peter VK2EVB vk2evb@wia.org.au

From -4555176067685229591
X-Google-Thread: fb822,b23d8000b6f219d9
X-Google-Thread: 10f7a7,b23d8000b6f219d9
X-Google-Thread: 10bf43,b23d8000b6f219d9
X-Google-Thread: 106d41,b23d8000b6f219d9
X-Google-Thread: 11480d,b23d8000b6f219d9
X-Google-Attributes: gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: "an_old_freind" <gimmiebackmyblog@blogless.net>
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
References: <1176155840.901860.325400@b75g2000hsg.googlegroups.com>
Subject: Re: inded i fond a govamint too giev me my extra
Date: Wed, 9 May 2007 16:50:29 -0400
Organization: he wonder why I simple
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-Antivirus: avast! (VPS 000739-0, 05/09/2007), Outbound message
X-Antivirus-Status: Clean
Lines: 12
Message-ID: <464227cb$0$20568$88260bb3@free.teranews.com>
NNTP-Posting-Date: 09 May 2007 19:58:04 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:50774 alt.usenet.kooks:526921
rec.radio.amateur.policy:88351 rec.radio.cb:35853 rec.radio.amateur.dx:3502

"Mark" <norbert.morgan@yahoo.com> wrote in message
news:1176155840.901860.325400@b75g2000hsg.googlegroups.com...
>i appley f a confection citezin

> http://www.csagov.org
>

I manged to be dianosed at 13 by someone, (a specail ed teacher at school) looking at my botched attempts with Morse code (I was trying to obtain a ham radio license and then you had to have morse.
http://ipunce.blogspot.com/2007/05/dloyd-steel-my-blog-wehn-i-not-loking.html

--
Posted via a free Usenet account from http://www.teranews.com

```
From 6908090519440067522
X-Google-Thread: 11480d,b55f8412b135f0ac,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3c71b782!not-for-mail
From: robert casey <wa2ise@ix.netcom.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.2) Gecko/20040804
Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Tropo DX on low VHF!   East coast USA
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Message-ID: <smr0i.13640$3P3.11943@newsread3.news.pas.earthlink.net>
Date: Wed, 09 May 2007 21:50:16 GMT
NNTP-Posting-Host: 4.250.168.180
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1178747416 4.250.168.180 (Wed, 09 May
2007 14:50:16 PDT)
NNTP-Posting-Date: Wed, 09 May 2007 14:50:16 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3503
```

Fire up your 6m rigs, I see lots of tropo on low VHF of TV. I am receiving a channel 3 WEDU Tampa Florida here in NJ just outside of NYC. Also seeing interference on NYC's channels 2 and 4. 21:40 zulu May 9.

```
From -44669628750174243
X-Google-Thread: fb822,b23d8000b6f219d9
X-Google-Thread: 10f7a7,b23d8000b6f219d9
X-Google-Thread: 10bf43,b23d8000b6f219d9
X-Google-Thread: 106d41,b23d8000b6f219d9
X-Google-Thread: 11480d,b23d8000b6f219d9
X-Google-Attributes: gidfb822,gid10f7a7,gid10bf43,gid106d41,gid11480d,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
misc.transport.trucking,alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.amateur.dx
Subject: Poor woger
Date: Wed, 09 May 2007 20:02:57 -0400
Message-ID: <k8o443570a5vm9b8bh5g4mglj0aac5kiec@4ax.com>
References: <1176155840.901860.325400@b75g2000hsg.googlegroups.com>
<464227cb$0$20568$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Date: 09 May 2007 23:10:18 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com misc.transport.trucking:50786 alt.usenet.kooks:526992
rec.radio.amateur.policy:88364 rec.radio.cb:35856 rec.radio.amateur.dx:3504

On Wed, 9 May 2007 16:50:29 -0400, "an_old_freind"
<gimmiebackmyblog@blogless.net> wrote:

>
>"Mark" <norbert.morgan@yahoo.com> wrote in message

Poor woger

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woghger you are a Congress all in your own head

http://khkb9rqz.blogspot.com

Given Dloyds interest in me I m opening a furom for real
comment about his post here
http://dloydatkb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

From -8100131684324457613
X-Google-Thread: 11480d,b55f8412b135f0ac
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!

```
newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
From: Doug Smith W9WI <w9wi@invalid.nospam>
Subject: Re: Tropo DX on low VHF!   East coast USA
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table (Debian GNU/Linux))
Message-Id: <pan.2007.05.10.13.58.08.449407@invalid.nospam>
Newsgroups: rec.radio.amateur.dx
References: <smr0i.13640$3P3.11943@newsread3.news.pas.earthlink.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Date: Thu, 10 May 2007 13:40:52 GMT
NNTP-Posting-Host: 4.152.81.87
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1178804452 4.152.81.87 (Thu, 10 May 2007
06:40:52 PDT)
NNTP-Posting-Date: Thu, 10 May 2007 06:40:52 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:3505
```

On Wed, 09 May 2007 21:50:16 +0000, robert casey wrote:

> Fire up your 6m rigs, I see lots of tropo on low VHF of TV. I am
> receiving a channel 3 WEDU Tampa Florida here in NJ just outside of NYC.
>   Also seeing interference on NYC's channels 2 and 4. 21:40 zulu May 9.

Actually, this is sporadic-E. We're off to a pretty good start this season, I got two new ones in my FM BCB logs (which already contain 1,400 stations) and the season's still young.

10 meters was open for hours yesterday. And to be on topic(grin) TG9ANF was doing a land-office business. 28.470 if I recall properly.

These openings do occasionally extend to multihop, and trans-Atlantic DX is quite possible on 10, and even 6.

```
From -3202214943569325751
X-Google-Thread: 11480d,73ea33f62f4c64ce,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feed.tweaknews.nl!
newsfeed.kamp.net!newsfeed.kamp.net!newsfeed.freenet.de!newsfeed01.chello.at!
newsfeed.arcor.de!newsspool1.arcor-online.net!news.arcor.de.POSTED!not-for-mail
From: "Klaus" <6063555AB2D0@messagebeamer.de>
Newsgroups: rec.radio.amateur.dx
Subject: Info from Radio St. Helena via A-DX
Date: Sun, 13 May 2007 10:38:06 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
```

X-RFC2646: Format=Flowed; Original
Lines: 20
Message-ID: <4646ce7a$0$10200$9b4e6d93@newsspool4.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 13 May 2007 10:38:18 CEST
NNTP-Posting-Host: f440631d.newsspool4.arcor-online.net
X-Trace: DXC=[?8>[dhIh@QV0Pe9PRnbJ\4IUK<Cl32<Q4Fo<]lROoRQ4nDHegD_]RUD;efFMVGJT_4J`>fH]jbXX`HDaC0CQfGQZ9GYZ\CZ13_<IdLXjebGjWNH9<T6TSIY[
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news1.google.com rec.radio.amateur.dx:3506

Info from Radio St. Helena

Radio St Helena is going to be running a TEST TRANSMISSION on our SW
Equipment on Thursday 17th May 2007 at 15:00 GMT.
We hope you will be able to tune into 11092.5 Kilohertz USB.
If you receive us, we would greatly appreciate an e-mail to confirm your
reception to this address asap.
This test transmission cannot be QSL'd. Thank you and best regards
Laura

Klaus-Dieter Scholz
6063555AB2D0@messagebeamer.de
www.kdscholz.de

From 5119505854652209846
X-Google-Thread: 10b9c8,209d4adce0a117a2,start
X-Google-Thread: 107ada,209d4adce0a117a2,start
X-Google-Thread: 11480d,209d4adce0a117a2,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr19.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #809
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X-UserInfo1: OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ^D]\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 13 May 2007 18:50:44 -0400
Xref: g2news1.google.com rec.radio.info:292 rec.radio.amateur.misc:35955 rec.radio.amateur.dx:3507

SB DX @ WW < KB8NW $OPDX.809
Ohio/Penn DX Bulletin No. 809

The Ohio/Penn DX PacketCluster
DX Bulletin No. 809
BID: $OPDX.809
May 14, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, ARRL Letter, N1DG, NJ1Q, KF2TI, N2OO, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5AC, WW5L, K8YSE, KU9C, ND9M, Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, F5NOD, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, I2WIJ, M0OXO, PA7FM, RSGB IOTA, VA3RJ & ICPO and YB0ECT for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be a OPDX Bulletin next week. I will be attending the Dayton HamVention. "IF" I receive a major announcement, I may send something out late Sunday or Monday. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th/May, through Sunday, 13th/May there were 211 countries active. Countries available: 3A, 3B8, 3C, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E3, E5/n, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J5, J6, J8, JA, JT, JW, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP9, VQ9, VR, VU, XE, XU, YB, YI, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK1/n, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3X, GUINEA. QSL Manager Dennis, PA7FM, informs OPDX that Michael, PA5M, is now here and active as 3XY5M. He will remain in Guinea until early June before returning back home. He is there working for the UN's World Food Programme (WFP), but will be active during his spare time between his work there. His callsign 3XY5M has been already approved for DXCC. Activity will be on all bands 160-6 meters (depending on his free time and propagation) using only wire antennas and 100W. Over the past week, Michael was heard on the following frquencies between 1815-1930z: 18155-18160, 14254 and 28435 kHz. QSL via PA7FM direct to: Dennis Robbemond, Loggerhof 11, 3181NS Rozenburg, The Netherland (Please, remember 1 USD does not cover postage anymore. Look for updates and an online log search at: http://www.pa7fm.nl

8Q, MALDIVES (AS-013). Andrew, G7COD, will be active again for the third time as 8Q7AK from the Island of Embudu, South Male Atoll, during the first half of October 2007. Exact dates of operation, frequencies, ...etc, will be announced (probably in September) closer to his activation. Duration of his operation will be approximately 2 weeks. For QSL information and further updates, check QRZ.com. ADDED NOTE FROM G7COD: He reports that all QSLs received from the last 2 activations of 8Q7AK in October 2006 and January/February 2007 have now been mailed direct if IRC or Green Stamps were included. If not included, they have been sent via the Bureau. All QSLs received via the Bureau will be returned the same way. All EQSLs have been responded to.

9U, BURUNDI. Vlad, UA4WHX, is now active as 9U0VB (as May 1st). As always, the length of his stay is unknown. Activity over the past weekend was on 30/20/17/12/10 meters CW/SSB. QSL via his home callsign, direct or by the bureau. It is recommend to send direct cards after his travels.

ANTARCTIC CHALLENGE UPDATE. Gil, F5NOD, informs OPDX that the Antarctic Challenge scores are up-to-date at: http://f6kdf.ath.cx/f5nod/index.htm

BS7, SCARBOROUGH REEF. Members of the BS7H team are reportedly all back home now. It seems that the team travelled from Scarborough Reef to Manila, The Philippines, and not Hong Kong as first thought. All the international operators were dropped off there, but the six Chinese operators continued on aboard the ship heading back to Hong Kong. This past week details of band statistics were released. Here are the QSOs per band:

Band	SSB	CW	RTTY
160m	0	54	0
80m	117	217	0
40m	509	3039	0
30m	0	3374	0
20m	10370	11434	54
17m	3277	3497	0

15m	3803	1986	268
12m	402	474	0
10m	841	724	0
	-----	-----	---
Total	19319	24799	322

Don, N1DG, reported that there were NO QSOs made with NA on 160, 80 and 10 meters. Online logs and two batches of pictures also became available this week at the following Web pages:

Logs   http://www.scarboroughreef.com/srlog.html
       http://dx.qsl.net/logs/index.html
Photos http://www.scarboroughreef.com/srphotos.html
       http://picasaweb.google.com/paul.pescitelli/K4UJScarboroughReef

PLEASE NOTE WHEN QSLING TO KU9C. Remember postage in the U.S. will be going up on May 14th (First Class Stamp will be 41 cents).

DXCC NEWS: Bill Moore, NC1L, ARRL DXCC Manager, announced that the "BS7H Scarborough Reef 2007 operation" has been approved for DXCC credit.

C4, CYPRUS. Marios, 5B4WN, will be active as C4W during the CQ WW WPX CW Contest (May 26-27th) as Single-Op/All-Band entry. QSL is via the LoTW. QSLs via the Bureau is also available via the "self-QSL" button on: http://www.5b4wn.com

DAYTON ACTIVITIES......................

FROM THE ARRL LETTER - "JARL operating award checking available at Hamvention": A representative of the Japan Amateur Radio League (JARL) will be available at Dayton Hamvention May 18-20th to check applications for JARL awards and to issue certificates for certain awards. Former JARL executive director and renowned DXer Masa Ebisawa, JA1DM, will be at Booth 483 in the Ballarena of Hara Arena, near ARRL EXPO 2007. Applications for other JARL awards can be checked at the JARL booth. Masa also will answer questions on JARL activities as well as reciprocal licensing in Japan.

DXCC Dayton Hamvention Card Checking (Just A Reminder!) - Bill Moore, NC1L, ARRL DXCC Manager, reports: "DXCC staff and approved card checkers will be checking cards at the Dayton Hamvention from May 18-20th. Checking will be done during all operating hours of the convention. Following these simple steps will help make processing go quick and easy:

There is a 120 card limit per applicant. Larger applications may be checked as time is available after all other applications are finished. (No larger applications will be checked on Sunday). If some cards cause the application to exceed 120 QSOs, this is OK.

Cards MUST be sorted first by band, then by mode. Cards with more than one QSO should be placed together at the end of the application. Do not sort cards alphanumerically. Applications not properly sorted may be returned for proper sorting.

Prepare all paperwork ahead of time. The record sheet is required when submitting cards at Dayton. Use the latest application form available at www.arrl.org/awards/dxcc. Fill in ALL fields on the record sheet.

Write clearly and concisely.

Do not use forms with fields other than those that appear on the standard ARRL form.

There are no restrictions on what can be checked. (Cards for 160 meters and deleted entities are OK.)

DXCC will not bring applications with cards back to ARRL HQ. All cards must be checked and claimed in Dayton.

For those submitting a hybrid application (LoTW and paper credits combined), the LoTW application must be in the LoTW system by 7:30 AM Monday morning, May 21st. If you do a hybrid application, you must note on the LoTW application that a paper application is being made. You must also note on your paper application that you will be submitting a LoTW application by checking the appropriate box.

Applications for other ARRL awards, such as WAS, VUCC, WAC, can be checked.

When you arrive at the booth, please take a number and stay near the booth. When your number is called go to the next available checker. Your cards will be checked while you wait and they will be immediately returned to you.

If you need a personal copy of the application and record sheets please handle this before you arrive. DXCC cannot make copies for you on site.

Please see rule 15 for the latest fees. Acceptable payment methods are: Major credit card, check (by USA bank only), money order (both USA and international), cash (US dollars only). DXCC cannot bill you.

Following these steps will allow us to process your application quickly and in minimal time. Contact Bill Moore, NC1L at dxcc@arrl.org with questions."

DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th Club Floor of the Crowne Plaza Hotel (old Stouffers) on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be avaialble. Come and meet the members and friends of NODXA.

DR5, GERMANY. Operators DK3QZ, DL1EKC, DL3QQ, DL3HAH and PA0R will be active as DR5L during the CQ WPX CW Contest (May 26-27th) as a Multi-2 entry. QSL via DK3QZ.

DR80, GERMANY. Look for operators DK3DM and DJ2QV to be active as DR80AMA during the CQ WPX CW Contest (May 26-27th) as a Multi-Single entry. Activity is to celebrate SES's 80 years of DL ham radio. QSL via DK3DM by the Bureau.

E51/N, NORTH COOK ISLANDS. Sailing couples Mike/KM9D (E51QMA) and Jan/KF4TUG (E51TUG), are now active from Suwarrow Atoll (OC-080), Northern Cook Islands. Operator was heard saying they would be active until May 21st. Most of the activity seems to be on 20/17 meters. QSL via OM2SA.

EE8, CANARY ISLANDS (AF-004). Operators Girts/YL2KL, Oleg/YL3DW, Andy/YL2GQT and Tom/YL2PP will be active as EE8A during the CQ WW WPX CW Contest (May 26-27th) as a Multi-? entry. QSL via YL2KL.

GP3/GP8, GUERNSEY (EU-114). Chris, M0DOL, will be active from the Island of Guernsey (in and around the island) using the special callsigns GP8LED/P and GP3GWB starting on May 26th for one week. Operators Trevour/M3PNQ, Tom/2E0TSW and some members of the Northampton Radio Club will be joining him. Activity is expected to be mainly on 2, 4 and 6 meters.

HAM-COM DX DINNER BANQUET. In assocation with the Ham-Com Hamfest (see http://www.hamcom.org), the Lone Star DX Association DX dinner will be Friday, June 8th at 6:30 p.m., at the Southfork Hotel at 1600 North Central Expressway (U.S. Highway 75) in Plano, Texas. Their featured speaker will be Dr. Glen Johnson, W0GJ, who will present an Audio/Visual program on the VU7RG/VU7MY DXpedition to the Lakshadweep Islands earlier this year (http://www.vu7.in). Bharathi Prasad, VU2RBI, and her daughter, Ms. D.S. Mahathi, VU3DSM, who both operated from VU7MY, will be special guests at the dinner. The tickets are 36 USDs/person and are available online at www.hamcom.org or may be purchased by sending a check or money order to: Jim Bass, K5KQI, 2709 Monarch Dr., Arlington, TX 76006. The chances of winning a major door prize are quite good because they have thousands of dollars worth of prizes from many vendors including Kenwood, Yaesu, ICOM, Alpha Power, Tennadyne, W2IHY Technologies, Heil Sound, Texas Towers, The Southfork Hotel, and many many others. Act now!!! Ticket sales end on June 1st.

HP2/3E2, PANAMA (IOTA Op?). Two members of the Uruguay DX Group, Bert/CX3AN and Mario/CX4CR, will be traveling to Panama, June 22-28th. Operators will sign as HP2/homecall (or possibly as 3E2/homecall) from San Blas Archipielago (NA-170). Activity will be on 80-6 meters CW/SSB using 500w into a vertical/wires antennas. They informed OPDX that this Caribbean DXpedition is to celebrate Bert becoming "DXCC NUMBER ONE" after working BS7H. This will be their 15th country from five different continents they activated over past 20 years.

IOTA NEWS..............................

AS-043. Operators JA1UNS, JI1PLF, 7N1GMK, 7L4PVR and 7N4VPS will be active as homecall/1 from Hachijo Island (JIIA AS-043-004, WLOTA LH-0446), JA1 South Izu Group, May 25-28th. Activity will be on the HF bands, 6m, CW and SSB. QSL via their home callsigns, direct or by the bureau.

EU-060. Operators SV2FPU, SV2HNZ, SV2HOB, SV2HPP, SV2HPY, SV2HRT, SV2HSV and SV2GNQ will be active as SY8WT from Skyros Island between June 16-22nd. This is the 4th most wanted European island. QSL via SV2HPP, by the Bureau or direct.

EU-108. Operator Jim, MM0BQI, will be active as MM0BQI/p from the Isle of Lunga, Treshnish Isles (IOSA NH-17, SCOTIA DI-09), September 1-3rd. Activity will be on 80-15 meters, mainly SSB. QSL via his home callsign (QRZ.com).

EU-112. Operators Alan/G0RCI, Gordon/G3USR and possibly other members of the Grantham ARS will be active as GC0GRC/p and GS0GRC/p from Eilean an Tighe (House Island), Shiant Islands (IOSA OH-18, SCOTIA DI-24), July 10-13th. They plan to have 2 stations on the air on all bands 80-6 meters, SSB only. QSL is 100% via the bureau.

EU-120. Members of the Wakefield & District Radio Society will be activating Holy Island Lindisfarne from Saturday, July 21st to Sunday, July 22nd, 24 hours special dispensation from the National Trust only. The callsigns will be GB1HI and GB5HI. Contacts will also count for "Holy Island Guille Lighthouse" (Ref.no. ENG-224 and Admiralty number A2816.5). The Worked All Britain (WAB) reference is NU-23 Northumberland. The IARU Locator is IO95CQ. QSLs for ALL contacts are via Charles, M3ZYZ, direct (QRZ.com) or by the Bureau. E-mail Bureau requests are welcome (see QRZ.com).

EU-145. Francois, ON4LO, will be active from Faro Island (AL-006 for the Portuguese Islands Award), June 14-27th. Activity will be on 40/20/15/10 meters SSB and PSK. QSL via his home callsign, bureau preferred.

OC-177. Five members of the Organisasi Radio Amatir Republik Indonesia (ORARI) will be participating in 2007 CQWW WPX CW Contest (May 26-27th) from Ayer Island in the Jakarta Bay. Operators mentioned are: Pri/YB0ECT, Dudy/YB0DPO, Jo/YC0LOW, Andry/YB1TX and Ray/YD0NQW. Activity will be on 160/80/40 meters, 80m and 160m bands, as a Single-Operator category. This IOTA reference is very seldom activated for IOTA chasers. Look for RTTY and PSK31 activity on high bands. The operators will be signing with their home callsigns with a specific designator "/0", example: YB0ECT/0. Please send QSL cards to the Orari Bureau and/or direct.

LX, LUXEMBOURG. Operators Lars/DF1LON, Carsten/DL1EFD, Hein/DL2OBF, Jurgen/DL4SDW, Bernd/DL8SCG and Philippe/LX2A will be active as LX7I during the CQ WW WPX CW Contest (May 26-27th) as a Multi-2 entry. QSL via LX2A.

MX0, ENGLAND (CASHOTA Activity). Members of the Craven Radio Amateur Group (CRAG), from the Yorkshire Dales, UK, will be taking part in a CASHOTA (Castles and Stately Homes On the Air) activation on May 20th between 0900-1600z. They will be operating from the prestigious Broughton Hall, near Skipton (Locator IO83WW, WAB Square SD95YSN), using the callsign MX0BCQ/P on HF and VHF. For QSL information, please check QRZ.com. Visit the CASHOTA Web page at: http://www.cashota.org/

OX, GREENLAND (6/2 meters, EME). Operators Ole/OZ7OX (OX3OX) and Bo/OZ1DJJ (OX3LX) are planning a combined work and vacation DXpedition to here and want to activate grids squares GP47TA and GP36DW. Activity will be on 6/2m EME. They plan to use their OX callsign or maybe OX2A or XP1AB. Activity is to take place in July (possibly July 7-25th). More details are forthcoming.

QSL INFO AND NEWS....................

3 STEVES QSL CARDS/CERTIFICATES STATUS. Steve, KF2TI, informs that the QSL cards and certificates for the "3 Steves" operation from St. Croix, USVI, last year are now starting to go out in the mail. The callsigns were N2IFA/KP2, KB2ENF/KP2 and KF2TI/KP2.

CN3A AND 5D5A QSL STATUS. Bob, I2WIJ, reports that as of May 11th, the backlog of all direct QSL requests for CN3A and 5D5A have been fully cleared. He states, "Thanks to my wife for her 'outstanding' help as secretary, with a major help in keeping everything clean and ordered.

VU7RG/VU7MY QSLS. Bob Schenck, N2OO, states, "...be patient folks. It'll probably be a few weeks or more yet." This is because the 3 QSL Managers for the VU7RG/VU7MY operation will still have to "process" the cards when they DO arrive from the printer.

QSLS VIA LOTW: 4X4PP, 4Z1JS, CT1DJE, DF2LH, DJ1YFK, DR1A, EA1CUB, EA1NE, FP/G3SXW, FY/F5IRO, G4DJJ, HK6PSG, JH8SLS, KP4SAT, MM0BSM, OH6NIO, PJ4/OE2VEL, TF4M, TO5A and UA3TCJ

QSLS RECEIVED VIA MAIL: 3B9/G3TXF, 5W0RE, 9M4SDX, BX5AA, C56NN, EF8M, HC8N, HH4/K4QD, HH7/N3BNA, J5UAR, JX9NOA, KH0/K3UY, PJ7/DL1VWR, PZ5ZY, S92FM, SV5/DJ7RJ, V63UA, VK9DNX, YK1BA, YL7X and ZK3RE

SPECIAL EVENT. Members of the Indianapolis Motor Speedway Amateur Radio Club will be signing W9IMS to celebrate the 91st running of the Indianapolis 500, between May 24-28th (1500-0300z). Activity will be on the following suggested frequencies: 21340, 14240, 7240 and 3840 kHz. A certificate and QSL are available. For information, please visit:

http://www.w9ims.com

SPECIAL EVENT. Members of the Boeing Employees AR Operators North Society will be active using the special callsign W7FLY to celebrate the rollout of the Boeing 787 Dreamliner, July 8-9th. Activity will be on CW 7050 and 14050, and on SSB 7240 and 14240 kHz. QSL via KN7T: Mark McLauchlin, 2625 176th St SE, Bothell, WA 98012. More information can be found at: http://www.w0ma.org

TI6, COSTA RICA. Operators Orrin/K9KEJ and Bill/K5YG will once again be active from the east coast of Costa Rica as TI6/K9KEJ and TI6/K5YG. Activity will be limited because they are there on a fishing trip. Activity will be on 40/20 meters SSB. QSL via their home callsigns.

UK SIX METRE GROUP CELEBRATES 25 YEARS. The UK Six Metre Group (UKSMG) is happy to announce its 25th birthday. It will be celebrated with a series of special callsigns in several different countries. It will start in the Netherlands with the special callsign PA25UKSMG between May 19th and June 3rd. Activity will be active on all bands from 160-2 meters, including an entry in the CQ WPX CW Contest (May 26-27th). Also, look for several special callsigns to be active during the UKSMG 6m Contest during the first weekend of June. Working them will give you extra bonus points during that contest. Furthermore there will be a special 25 years anniversary award. Also, look for TM6MG to be active starting June 1st for 2 weeks from France on several bands, but the focus will be on 6m. There will be a few other callsigns to be announced later, but they have not yet been confirmed. QSL all of these special callsigns to PA7FM. More information can be found on the UKSMG eb page at: http:/www.uksmg.org
Online logs for these operations will be available at the following Web page once they start: http://www.pa7fm.nl

VF0, CANADA (Zone 2 and IOTA Op). Operators Pete/VE3IKV and Bill/W4TAA will be activating the Belcher Islands (NA-196) in CQ Zone 2, VY0 Nunavut Territory, using the special callsign VF0X (authorized by Industry Canada) between June 29th and July 4th. Activity will be on the HF bands and 6 meters, CW and SSB. QSL via VE3IKV direct (quick) or by the bureau (slow).

VP9, BERMUDA (NA-005). Paul, G4BKI, will be active as VP9KF from Hamilton Parish, from May 15th to June 5th. Activity will be CW only, but will include the CQ WW WPX CW Contest (May 26-27th). QSL via W4/VP9KF: Paul Evans, 6809 River Road, Tampa, FL 33615. Visit his Web page at: http://vp9kf.com/

VQ97, CHAGOS ISLANDS (Attention PFX Hunters!). OPDX was informed by Jim, VQ9JC (ND9M), that he has received written permission to use the special callsign "VQ97JC" from May 23rd through June 5th. The special indicator "7" added to the prefix simply reflects the number seven in the year 2007. Jim was informed by Harmon (a.k.a. Dale), W4QM/VQ9QM, who was "Mr. VQ9" for 15 years, this is the first time a special prefix was authorized to be used there. Look for Jim to use this special prefix as much as possible during those two weeks. He states, "I am on a work assignment while at Diego Garcia, and as such I can only be on the air after work which normally means 1200-1730z. That said, I'm hoping to make the VQ97 prefix available at least 10 evenings during that period; with luck, there may be more. My work schedule includes weekends, so a pretty big bite is already taken out of the CQ WPX Contest timeframe. But I'm expecting to stay overnight at the shack both nights during the contest so that I can put in some time around the local sunrise (2300-0100Z) as well. I'll be SOAB during the contest." QSL via ND9M, direct or by the bureau. QSL cards will not be printed at least until after his return home to Florida in August.

YCCC CELEBRATES 30th ANNIVERSARY. Members of the Yankee Clipper Contest Club (YCCC) will celebrate its 30th anniversary by signing their callsign/30. Activity is a way to positively promote the YCCC on the air. A special certificate will be available after confirming contacts with at least 10 members. For more details, visit the YCCC Web page at:
          http://www.yccc.org/Articles/30th%20Anniversary/index.htm

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5174059658691908946
X-Google-Thread: 11480d,8011896a553f8948,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!bignews2.bellsouth.net.POSTED!5c749b42!not-for-mail

From: "JDP" <k4jdp@bellsouth.net>
Newsgroups: rec.radio.amateur.dx
Subject: QRT for BS7H?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.3028
X-Rfc2646: Format=Flowed; Original
Message-ID: <j1U1i.996$z45.243@bignews2.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcbohkcacieckdakcobekakmdhblejmooagjog
idokipggleejpdcgomeiamjimbkifblnnfkjjhhkkconjhmllnhainnijhhpdpaeemjjnagdfafjfd
NNTP-Posting-Date: Mon, 14 May 2007 03:16:31 EDT
Organization: BellSouth Internet Group
Date: Mon, 14 May 2007 03:16:40 -0400
Xref: g2news1.google.com rec.radio.amateur.dx:3508

Just checked the DX Watch cluster and they are still listed as QRV on
5-14-07 eight days after they were supposed to QRT. Are they still there?

jdp

From 1941196008283858759
X-Google-Thread: 11480d,8011896a553f8948
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out02b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
nx01.iad01.newshosting.com!newshosting.com!216.196.98.140.MISMATCH!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 14 May 2007 02:27:19 -0500
Reply-To: "Jeff Maass" <jmaass@midohio.twcbc.com>
From: "Jeff Maass" <jmaass@midohio.twcbc.com>
Newsgroups: rec.radio.amateur.dx
References: <j1U1i.996$z45.243@bignews2.bellsouth.net>
Subject: Re: QRT for BS7H?
Date: Mon, 14 May 2007 03:27:16 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2800.1896
Message-ID: <QJOdnd8QDazKktXbnZ2dnUVZ_oOknZ2d@giganews.com>
Lines: 17
X-Trace: sv3-
ceGcoSW5dr+Fii6Lm1XuCbEt07xLYAVhj9B49MSLZefOhqxmTjFA4ilJsnj9UE6hrPylXQ4LPkg2Wfj!
qfiI2iFpPwNJ8nk2MzdN/e9dbc4HgJjUi/pifXGtZPGDqF5betHWI97SltlQRDM/8DDAXUVFRg==

X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.34
Xref: g2news1.google.com rec.radio.amateur.dx:3509

"JDP" <k4jdp@bellsouth.net> wrote in message
news:j1U1i.996$z45.243@bignews2.bellsouth.net...
> Just checked the DX Watch cluster and they are still listed as QRV on
> 5-14-07 eight days after they were supposed to QRT. Are they still there?
>
> jdp
>

No, they are long QRT. All ops are home, and logs are online.

http://www.scarboroughreef.com/

Jeff K8ND

From -500054715365659636
X-Google-Thread: 11480d,3c5544fe876ad618,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!proxad.net!213.200.89.82.MISMATCH!tiscali!newsfeed1.ip.tiscali.net!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news3.t-com.hr!not-for-mail
From: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
Newsgroups: rec.radio.amateur.dx
Subject: new prefixes for Serbia and Montenegro
Date: Fri, 18 May 2007 07:18:20 +0200
Organization: Specijalna vozila d.d.
Lines: 17
Message-ID: <f2jd02$8nl$1@ss408.t-com.hr>
Reply-To: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
NNTP-Posting-Host: 78-3-231-28.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1179465538 8949 78.3.231.28 (18 May 2007 05:18:58 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Fri, 18 May 2007 05:18:58 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news1.google.com rec.radio.amateur.dx:3510

ITU prefix for Montenegro

Thursday, 17 May 2007
Since 11. Mai 2007 official ITU-Call prefixes:

4OA-4OZ Montenegro (Republic of)

a.. YTA-YTZ Serbia (Republic of)
b.. YUA-YUZ Serbia (Republic of)

Following Prefixes given back to ITU:

a.. 4NA-4NZ
b.. YZA-YZZ
(Source: ITU - Operational Bulletin #885)

From 2633619237748090882
X-Google-Thread: 11480d,3c5544fe876ad618
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe12.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <f2jd02$8nl$1@ss408.t-com.hr>
Subject: Re: new prefixes for Serbia and Montenegro
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <sSm3i.317439$g24.128536@newsfe12.phx>
Date: Fri, 18 May 2007 12:11:20 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe12.phx 1179515416 72.197.13.209 (Fri, 18 May 2007 12:10:16 MST)
NNTP-Posting-Date: Fri, 18 May 2007 12:10:16 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3511

Thank You for the update
Lamont

"Zlatko Feric" <zlatko.feric@sb.htnet.hr> wrote in message
news:f2jd02$8nl$1@ss408.t-com.hr...
> ITU prefix for Montenegro
> Thursday, 17 May 2007

```
>      Since 11. Mai 2007 official ITU-Call prefixes:
>
>       4OA-4OZ Montenegro (Republic of)
>
>        a.. YTA-YTZ Serbia (Republic of)
>        b.. YUA-YUZ Serbia (Republic of)
>
>      Following Prefixes given back to ITU:
>
>        a.. 4NA-4NZ
>        b.. YZA-YZZ
>      (Source: ITU - Operational Bulletin #885)
>
>
>
```

```
From -6559579922216151575
X-Google-Thread: 106d41,435a1390da028d1c
X-Google-Thread: 10bf43,24ca72e9e33118fa,start
X-Google-Thread: 11480d,24ca72e9e33118fa,start
X-Google-Attributes: gid106d41,gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!newsfeed.freenet.de!feeder.news-service.com!news2.euro.net!
nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: "Mork Margon" <Mork.Margon@Marqueer.net>
From: "Mork Margon" <Mork.Margon@Marqueer.net>
Newsgroups: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx
References: <1179505096.616633.120580@q23g2000hsg.googlegroups.com>
In-Reply-To: <1179505096.616633.120580@q23g2000hsg.googlegroups.com>
Subject: Re: Just watch, les...heheh
Date: Mon, 21 May 2007 18:50:57 -0500
Organization: MARC
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MIMEOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 11
Message-ID: <46522452$0$16371$88260bb3@free.teranews.com>
NNTP-Posting-Date: 21 May 2007 22:59:31 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36109 rec.radio.amateur.policy:88652
rec.radio.amateur.dx:3512
```

```
"les the soon to be slapped spammer is moparhoLICK!"
<keyklownzrnutjobs@yahoo.com> wrote in message
news:1179505096.616633.120580@q23g2000hsg.googlegroups.com...
> moparhoLICK is gonna get spanked! And it won't be by a trucker with a
> paddle, the way he likes it.
>
> HEHHEHEHE!
>
Dam......you are stupid like Steveo says you are!



--
Posted via a free Usenet account from http://www.teranews.com




From 4988824572137100950
X-Google-Thread: 11480d,f2e349237a66185b
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!post02.iad01!
roadrunner.com!not-for-mail
From: "DJboutit" <Recordking@Hotmail.com>
Newsgroups: rec.radio.amateur.dx
References: <2Jvbh.10315$Gk5.1298@tornado.texas.rr.com>
Subject: Re: Texas CB Forum
Date: Mon, 21 May 2007 19:40:35 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 3
Message-ID: <465235b9$0$3228$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:3513

Address changed to www.texascbforum.co.sr





From 3601651377187809471
X-Google-Thread: f7d8a,89cd88dab0b92302,start
X-Google-Thread: 10bf43,4b2d5d16e075234b
X-Google-Thread: 106d41,de7941fdcee7ec8e
X-Google-Thread: 10f7a7,89cd88dab0b92302,start
X-Google-Thread: 11480d,89cd88dab0b92302,start
X-Google-Thread: 1135a8,de7941fdcee7ec8e
X-Google-Attributes:
gidf7d8a,gid10bf43,gid106d41,gid10f7a7,gid11480d,gid1135a8,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!
storethat.news.telefonica.de!telefonica.de!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: "Mork Margon" <Mork.Margon@Marqueer.net>
From: "Mork Margon" <Mork.Margon@Marqueer.net>
Newsgroups:
ba.broadcast,alt.family.mark,rec.radio.amateur.policy,rec.radio.cb,alt.usenet.kooks,rec.radio.amateur.dx,alt.autos.mini
References: <464b3e3d.28172218@free.teranews.com>
<46506424$0$16314$88260bb3@free.teranews.com>
<1179677970.362351.257230@h2g2000hsg.googlegroups.com>
In-Reply-To: <1179677970.362351.257230@h2g2000hsg.googlegroups.com>
Subject: Re: where do you want to meat woger? - lardass slurping.jpg (1/1)
Date: Mon, 21 May 2007 23:04:22 -0500
Organization: MARC
MIME-Version: 1.0
Content-Type: text/plain;
format=flowed;
charset="iso-8859-1";
reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MIMEOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 20
Message-ID: <46525fb3$0$10114$88260bb3@free.teranews.com>
NNTP-Posting-Date: 22 May 2007 03:12:53 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com ba.broadcast:46594 rec.radio.amateur.policy:88653
rec.radio.cb:36115 alt.usenet.kooks:536256 rec.radio.amateur.dx:3514
alt.autos.mini:8606

"les the soon to be slapped spammer is moparhoLICK!"
<keyklownzrnutjobs@yahoo.com> wrote in message
news:1179677970.362351.257230@h2g2000hsg.googlegroups.com...
> On May 20, 12:58 pm, HamBone <HamB...@BoneOfHam.org> wrote:
>> N0VFP Lloyd Davies wrote:
>>
>> DAM! is that a pic of a no code exam session??
>>
>> --
>> Posted via a free Usenet account fromhttp://www.teranews.com
>
> you are too retarded to pass even if they gave you the answers up
> front, les
>

maybe you'd like some marqueer cock instead of gettimg slapped by the
cb'ers? Whats the matter dumb fuck?? Can't find a ve team that will let you

blow your way to extra???

--
Posted via a free Usenet account from http://www.teranews.com

From -6787452463114527097
X-Google-Thread: 103407,36714d10b3de718e,start
X-Google-Thread: 114671,36714d10b3de718e,start
X-Google-Thread: fcc6e,36714d10b3de718e,start
X-Google-Thread: 11480d,36714d10b3de718e,start
X-Google-Thread: fc2a5,36714d10b3de718e,start
X-Google-Attributes: gid103407,gid114671,gidfcc6e,gid11480d,gidfc2a5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out01b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!novia!
news1.optus.net.au!optus!newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!
newsfeed.pacific.net.au!token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
From: "Mac" <vk2evb@hotmail.com>
Newsgroups:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur
.dx,rec.radio.amateur.homebrew
Subject: High School looking for IRLP contacts VK, ZL or Asia-pacific
Date: Wed, 23 May 2007 11:14:49 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <46539585_8@news.peopletelecom.com.au>
X-Original-NNTP-Posting-Host: news.people.net.au
Lines: 31
NNTP-Posting-Host: 202.154.92.95
X-Trace: 1179883027 un-2park-reader-01.sydney.pipenetworks.com.au 4605
202.154.92.95:57114
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com aus.electronics:24417 aus.radio.amateur.misc:9059
rec.radio.amateur.antenna:41542 rec.radio.amateur.dx:3515
rec.radio.amateur.homebrew:13295

Hi There,

The Bishop Druit College Radio Club
http://www.qsl.net/mm0axl/mncarg/bdc.html
situated in the Mid North Coast of NSW Australia at Coffs Harbour are
looking forward
to making Local or DX IRLP contacts on Fridays 0315 - 0345 UTC.

Contacts will be on IRLP node 6625 via local repeater VK2RDO on 146.650Mhz.

The young people in the club have been experimenting with building simple FM radio recievers, and have been contemplating the design of plasma balls using ordinary light globes and car spark coils.

Contacts with interested parties or similar school electronic/radio groups would be great but unfortunately the club only has limited time during the local lunchtime period.

If interested and can help arrange a contact please email:

Gary VK2ZKT gryan@bdc.nsw.edu.au

or

Peter VK2EVB vk2evb@wia.org.au

```
From -593193051995180445
X-Google-Thread: 11480d,7853debfe3632df9,start
X-Google-Thread: 10bf43,365524a397df1dd3
X-Google-Thread: 106d41,3b0a0d6ba3729682
X-Google-Thread: 10f7a7,7853debfe3632df9,start
X-Google-Thread: 1135a8,7853debfe3632df9,start
X-Google-Attributes:
gid11480d,gid10bf43,gid106d41,gid10f7a7,gid1135a8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!q75g2000hsh.googlegroups.com!not-for-
mail
From: kb9_idiot@yahoo.com
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.cb,alt.usenet.kooks,alt.au
tos.mini
Subject: Re: Also crossposted
Date: 23 May 2007 22:28:02 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1179984481.992202.221850@q75g2000hsh.googlegroups.com>
References: <27505-4432C570-1270@storefull-3257.bay.webtv.net>
   <u6XYf.5001$kg.203@news02.roc.ny>
   <5dqdnYdbX55ZtqXZnZ2dnUVZ_u2dnZ2d@comcast.com>
   <Ryd_f.1831$BS2.565@newsread1.news.pas.earthlink.net>
   <j_SdnRQl9sPXNKTZRVn-sg@comcast.com>
   <CTB_f.2178$Fy2.1972@newsread3.news.pas.earthlink.net>
   <trydnRAIRbe00aHZRVn-gQ@comcast.com>
   <yZY_f.16629$yy4.4218@tornado.texas.rr.com>
   <Im%_f.19381$_26.6157@tornado.texas.rr.com>
   <443D1323.8010607@w2agn.net>
   <123qsg278rl3538@corp.supernews.com>
   <443FA5AF.3020904@nospamw2agn.net>
   <20060414194742.642$a4@newsreader.com>
   <1CE4i.10$_H4.6@newsfe04.lga>
NNTP-Posting-Host: 207.200.116.10
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1179984482 10533 127.0.0.1 (24 May 2007 05:28:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 24 May 2007 05:28:02 +0000 (UTC)
In-Reply-To: <1CE4i.10$_H4.6@newsfe04.lga>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; AOL 9.0; Windows NT 6.0;
SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/3.1.1.5 [uScMs f p eN:t cCMp s ]), HTTP/1.1 spider-
ntc-td06.proxy.aol.com[CFC8719B] (Prism/1.2.0), HTTP/1.1 cache-ntc-
aa06.proxy.aol.com[CFC8740A] (Traffic-Server/6.1.5 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: q75g2000hsh.googlegroups.com; posting-host=207.200.116.10;
   posting-account=tZmSoA0AAABn_JSsoFNFIVi2uo8rNN__
Xref: g2news1.google.com rec.radio.amateur.dx:3516 rec.radio.amateur.policy:88664
rec.radio.cb:36145 alt.usenet.kooks:537559 alt.autos.mini:8619

On May 22, 11:12?am, "Mindraker" <a...@anon.com> wrote:
> "Steveo" <moparho...@hotmail.com> wrote in message
>
> news:20060414194742.642$a4@newsreader.com...
>
> > W2AGN <w...@nospamw2agn.net> wrote:
> >>> Well, mail is easily ignored, and I keep a 12 gauge close by, so I am
> >> not particularly concerned. One who is too gutless to identify himself
> >> is certainly too gutless to show up at my door, and if he did, it would
> >> be unfortunate for him, if he chose to act in a threatening manner.
>
> > I'll shoot the ass out of the raccoons, butt I miss sometimes so shooting
> > ain't my favorite control..the fuckers run off and die someplace else.
>
> > I've found trapping to be the most efficient control for raccoons, here in
> > N Ohio.
>
> LOL, living here in North Carolina for ten years, I find this utterly
> hilarious for some reason.




From 8620522769973100913
X-Google-Thread: 106d41,435a1390da028d1c
X-Google-Thread: 10bf43,24ca72e9e33118fa
X-Google-Thread: 11480d,24ca72e9e33118fa
X-Google-Thread: 1135a8,72d01815f448bf5c,start
X-Google-Thread: 10660e,72d01815f448bf5c,start
X-Google-Attributes:
gid106d41,gid10bf43,gid11480d,gid1135a8,gid10660e,public,usenet
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g4g2000hsf.googlegroups.com!not-for-
mail
From: kb9_idiot@yahoo.com
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,alt.autos.mini,rec.pond
s
Subject: Re: Just watch, les...heheh
Date: 23 May 2007 22:43:34 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1179985414.892314.240780@g4g2000hsf.googlegroups.com>
References: <1179505096.616633.120580@q23g2000hsg.googlegroups.com>
   <46522452$0$16371$88260bb3@free.teranews.com>
NNTP-Posting-Host: 207.200.116.10
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1179985417 23229 127.0.0.1 (24 May 2007 05:43:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 24 May 2007 05:43:37 +0000 (UTC)
In-Reply-To: <46522452$0$16371$88260bb3@free.teranews.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; AOL 9.0; Windows NT 6.0;
SLCC1; .NET CLR 2.0.50727; .NET CLR 3.0.04506),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/3.1.1.5 [uScMs f p eN:t cCMp s ]), HTTP/1.0 spider-
ntc-td06.proxy.aol.com[CFC8719B] (Prism/1.2.0), HTTP/1.1 cache-ntc-
aa06.proxy.aol.com[CFC8740A] (Traffic-Server/6.1.5 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: g4g2000hsf.googlegroups.com; posting-host=207.200.116.10;
   posting-account=tZmSoA0AAABn_JSsoFNFIVi2uo8rNN__
Xref: g2news1.google.com rec.radio.cb:36146 rec.radio.amateur.policy:88665
rec.radio.amateur.dx:3517 alt.autos.mini:8620 rec.ponds:56419

On May 21, 6:50?pm, "Mork Margon" <Mork.Mar...@Marqueer.net> wrote:
> "les the soon to be slapped spammer is
moparhoLICK!"<keyklownzrnutj...@yahoo.com> wrote in message
>
> news:1179505096.616633.120580@q23g2000hsg.googlegroups.com...> moparhoLICK is
gonna get spanked! And it won't be by a trucker with a
> > paddle, the way he likes it.
>
> > HEHHEHEHE!
>
> Dam......you are stupid like Steveo says you are!
>
indeed!
> --
> Posted via a free Usenet account fromhttp://www.teranews.com



From -6004358515664811625
```

```
X-Google-Thread: 106d41,7fc3bbad6d5ed6a0
X-Google-Thread: 10660e,6df8d5a38e0813a4
X-Google-Thread: 10f7a7,7820aea330bd81ab,start
X-Google-Thread: 1135a8,6df8d5a38e0813a4
X-Google-Thread: 11480d,7820aea330bd81ab,start
X-Google-Thread: 10bf43,6df8d5a38e0813a4
X-Google-Thread: 1147a1,7820aea330bd81ab,start
X-Google-Attributes:
gid106d41,gid10660e,gid10f7a7,gid1135a8,gid11480d,gid10bf43,gid1147a1,public,usene
t
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!tudelft.nl!
txtfeed1.tudelft.nl!feeder1.cambrium.nl!feed.tweaknews.nl!news2.euro.net!
nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: "Mork Margon" <Mork.Margon@Marqueer.net>
From: "Mork Margon" <Mork.Margon@Marqueer.net>
Newsgroups:
alt.family.mark,rec.radio.cb,rec.ponds,alt.usenet.kooks,alt.autos.mini,rec.radio.a
mateur.dx,rec.radio.amateur.policy,uk.rec.radio.cb,alt.fan.ab8mq
References: <N8WWM_Is_God.9a52b3@radiobanter.com>
In-Reply-To: <N8WWM_Is_God.9a52b3@radiobanter.com>
Subject: Re: N8WWM Named To CQ Amateur Radio Hall of Fame
Date: Wed, 23 May 2007 19:08:10 -0500
Organization: MARC
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 238
Message-ID: <4654cb5b$0$16301$88260bb3@free.teranews.com>
NNTP-Posting-Date: 23 May 2007 23:16:45 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36151 rec.ponds:56423
alt.usenet.kooks:537706 alt.autos.mini:8626 rec.radio.amateur.dx:3518
rec.radio.amateur.policy:88668 uk.rec.radio.cb:7157


"N8WWM_Is_God" <N8WWM_Is_God.9a52b3@radiobanter.com> wrote in message
news:N8WWM_Is_God.9a52b3@radiobanter.com...
>
> N8WWM Named To CQ Amateur Radio Hall of Fame
>
> (May 22, 2007) - N8WWM was selected as an inductee to the 2007 CQ
> Amateur Radio Hall of Fame. As a tireless opponent of sissy keyclowns,
> N8WWM has been responsible for the past decade for keeping the amateur
> community free from creeping keyclownism.
>
```

> Upon the announcement, QST Editor Steve Ford, WB8IMY, said, "In a
> remarkably short time, N8WWM became the most feared name among gay
> illegal CB operators." ARRL Chief Operating Officer Harold Kramer,
> WJ1B, said, "N8WWM has been the voice of the ARRL in matters of
> keyclownism. He has been especially effective at stopping the spread of
> illegal CB amplifiers on eBay."
>
> The CQ Amateur Radio Hall of Fame honors individuals who: 1) Whether
> licensed hams or not, have made significant contributions to Amateur
> Radio; and/or 2) As licensed amateurs, have made significant
> contributions either to Amateur Radio, to their professional careers or
> to some other aspect of life on our planet.
>
>
>
>
>

INDEED! you're going down on gav's skin flute

INDEED! you're going down on gav's skin flute

--
Posted via a free Usenet account from http://www.teranews.com

```
From -5008206354753967990
X-Google-Thread: 106d41,8a1825018b778a70
X-Google-Thread: 10bf43,eb83d30963e5773c,start
X-Google-Thread: 10f7a7,eb83d30963e5773c,start
X-Google-Thread: 11480d,eb83d30963e5773c,start
X-Google-Thread: 1135a8,eb83d30963e5773c,start
X-Google-Thread: 102ffb,eb83d30963e5773c,start
X-Google-Attributes:
gid106d41,gid10bf43,gid10f7a7,gid11480d,gid1135a8,gid102ffb,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feeder1.cambrium.nl!
feed.tweaknews.nl!news2.euro.net!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: "Mork Margon" <Mork.Margon@Marqueer.net>
From: "Mork Margon" <Mork.Margon@Marqueer.net>
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,alt.usenet.kooks,alt.family.mark,rec.radio.a
mateur.dx,alt.autos.mini,alt.bullshit,alt.fan.ab8mq
References: <1179945501.697866.297210@p77g2000hsh.googlegroups.com>
In-Reply-To: <1179945501.697866.297210@p77g2000hsh.googlegroups.com>
Subject: Re: TARGETED KEYCLOWN: claysradioshop.com
Date: Wed, 23 May 2007 19:01:35 -0500
Organization: MARC
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 11
Message-ID: <4654c9cd$0$16347$88260bb3@free.teranews.com>
NNTP-Posting-Date: 23 May 2007 23:10:07 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36152 rec.radio.amateur.policy:88669
alt.usenet.kooks:537707 rec.radio.amateur.dx:3519 alt.autos.mini:8627
alt.bullshit:928


"les the soon to be slapped spammer is moparhoLICK!"
<keyklownzrnutjobs@yahoo.com> wrote in message
news:1179945501.697866.297210@p77g2000hsh.googlegroups.com...
> AKC, go there, pick out the illegal stuff...then copy the link to
> FCCINFO@FCC.GOV
>
> THIS KEYKWEEN IS GOING DOWN!
>
and you're going down on gav's skin flute



--
Posted via a free Usenet account from http://www.teranews.com




From 2109258432050142041
X-Google-Thread: 106d41,8a1825018b778a70
X-Google-Thread: 10f7a7,eb83d30963e5773c
X-Google-Thread: 11480d,eb83d30963e5773c
X-Google-Thread: 10bf43,eb83d30963e5773c
X-Google-Attributes: gid106d41,gid10f7a7,gid11480d,gid10bf43,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out01b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: "Mork Margon" <Mork.Margon@Marqueer.net>
From: "Mork Margon" <Mork.Margon@Marqueer.net>
Newsgroups:
alt.fan.ab8mq,rec.radio.cb,alt.usenet.kooks,rec.radio.amateur.dx,rec.radio.amateur
.policy
References: <1179945501.697866.297210@p77g2000hsh.googlegroups.com>
<4654c9cd$0$16347$88260bb3@free.teranews.com>
<1180030555.026047.225380@k79g2000hse.googlegroups.com>
In-Reply-To: <1180030555.026047.225380@k79g2000hse.googlegroups.com>
Subject: Re: TARGETED KEYCLOWN: claysradioshop.com
Date: Thu, 24 May 2007 22:46:17 -0500
Organization: MARC
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
```

```
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 23
Message-ID: <46564ffe$0$16332$88260bb3@free.teranews.com>
NNTP-Posting-Date: 25 May 2007 02:54:56 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36165 alt.usenet.kooks:537883
rec.radio.amateur.dx:3520 rec.radio.amateur.policy:88677


"KEYCLOWN AUCTION RATOUT CENTRAL" <keyklownzrnutjobs@yahoo.com> wrote in
message news:1180030555.026047.225380@k79g2000hse.googlegroups.com...
> On May 23, 9:01 pm, "Mork Margon" <Mork.Mar...@Marqueer.net> wrote:
>> "les the soon to be slapped spammer is
>> moparhoLICK!"<keyklownzrnutj...@yahoo.com> wrote in message
>>
>> news:1179945501.697866.297210@p77g2000hsh.googlegroups.com...> AKC, go
>> there, pick out the illegal stuff...then copy the link to
>> > FCCI...@FCC.GOV
>>
>> > THIS KEYKWEEN IS GOING DOWN!
>>
>> and you're going down on gav's skin flute
>>
>> --
>> Posted via a free Usenet account fromhttp://www.teranews.com
>
> no, moron moparhoLICK, thats you
>
you're going down on gav's skin flute



--
Posted via a free Usenet account from http://www.teranews.com



From 6548577985578408900
X-Google-Thread: 10b9c8,d610eb8f46ce6b64,start
X-Google-Thread: 107ada,d610eb8f46ce6b64,start
X-Google-Thread: 11480d,d610eb8f46ce6b64,start
X-Google-Thread: 3a471f,d610eb8f46ce6b64,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,gid3a471f,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!out03b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr22.news.prodigy.net.POSTED!569c8e38!not-for-
mail
```

From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups:
rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.moderated
Subject: Ohio/Penn DX Bulletin #810
Message-ID: <MPG.20c11909bf8043019896dd@news.cle.sbcglobal.net>
Followup-To:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.moderated
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 588
NNTP-Posting-Host: 69.214.138.242
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.net 1180126977 ST000 69.214.138.242 (Fri, 25 May 2007 17:02:57 EDT)
NNTP-Posting-Date: Fri, 25 May 2007 17:02:57 EDT
X-UserInfo1:
TSU[@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHLHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Fri, 25 May 2007 17:02:58 -0400
Xref: g2news1.google.com rec.radio.info:309 rec.radio.amateur.misc:36096
rec.radio.amateur.dx:3521 rec.radio.amateur.moderated:1033

SB DX @ WW < KB8NW $OPDX.810
Ohio/Penn DX Bulletin No. 810

The Ohio/Penn DX PacketCluster
DX Bulletin No. 810
BID: $OPDX.810
May 28, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web Page, K1XN & GoList, NJ1Q, K2DBK, W2VU, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, NN7A, K8YSE, KU9C, NA9N, Pete's-DX-Newsdesk, 9M2TO, DK8JB, DL7MAE & The DX News Letter, F4EUN, F5NQL & UFT, F6AJA & Les Nouvelles DX, HA0HW, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, JA7QVK, OK1DOT, ON7RU, RSGB IOTA, SP9MRO, SV0XAW, TA3YJ, VA3RJ & ICPO, VE3LYC, VE3ZIK and VE3ZZ for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out
   earlier than normal to accommodate the late CQ WW WPX CW
   Contest announcements. For more details and the complete set
   of rules, visit the Web page:
        http://www.cq-amateur-radio.com/WPXRULES2007v332407.pdf
   Also, remember to visit Bill's, NG3K, CQWW WPX CW Contest listing
   of stations that are expected to be active at:

http://www.ng3k.com/Misc/wpxc2007.html

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 18th/May, through Friday, 25th/May there were 215 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5W, 5X, 5Z, 6W, 6Y, 7X, 8P, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/n, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V6, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XW, YB, YI, YL, YN, YO, YU, YV, Z2, Z3, Z7, ZA, ZB, ZD7, ZD8, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B6, AGALEGA ISLANDS (DXpedition Update). Team leader, Witek, SP9MRO, announced in a press release that the Polish DXpedition to Agalega Island, which was rescheduled to take place between June 6-18th, has received the new callsign 3B6DX for their operation. The DXpedition schedule has also been announced. Here are the details:

* The main group will start the trip at Okecie airport in Warsaw on Monday morning, May 28th at 8:30 AM.
* They will be landing in Mauritius on Tuesday morning at 6:10 AM, May 29th.
* Tuesday through Friday - The team will be busy in Mauritius.
* Early Saturday morning, the team will start their trip to Agalega Islands by boat.
* They are expecting to see Agalega's land on Tuesday, June 5th
* Just after their arrival on Agalega, they will start building their antennas.
* They expect to be active from 3B6 the morning of June 6th at the latest.
* They will start to head back to Mauritius on Monday, June 18th.
* The team will have a flight on Sunday evening back to Poland.
* The DXpedition team will be back at Okecie airport in Warsaw on Monday, June 25th at 14:15.

Witek, SP9MRO, states, "We would like to thank all of you who donated to us once again. All of those who would like to support the DXpedition are kindly asked for their generosity. Postponing the expedition let us solve 90% of the problems that aroused before, but we still have more problems ahead of us. That is why all, even the littlest, donations are very important for us, and we would like to thank you for all of them!" For more details and updated, visit: http://3b6.godx.eu/

3V, TUNISIA. Alex, GM0DHZ, informs that he will be here for a 5 week holiday starting November 19th. He will be active with operators from 3V8SS. This will be a holiday-style operation with activity on 80-10 meters and possibly 160m, CW and SSB. QSL via info on QRZ.com.

4L, GEORGIA. Vaho, 4L8A, will be active during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/Single-Band (20m)/High-Power entry. QSL via DJ1CW, by the Bureau or direct.

4L, GEORGIA. Mamuka , 4L2M, will be active during the CQWW WPX CW Contest (May 26-27th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via EA7FTR.

4O, MONTENEGRO (ITU Assigns A Prefix). Montenegro became a new country (DXCC entity) last June, and has been waiting for the ITU to assign an Amateur Radio callsign block since then. The International Telecommunications Union (ITU) did not want to give Montenegro an entirely new prefix, so it required the states of Montenegro and Serbia to agree upon one or two prefixes from the five existing prefixes (4N, 4O, YT, YU and YZ) assigned to the former Serbia-Montenegro. An agreement was reached on May 11th, and the prefix "4O" is now listed as Montenegro's prefix. Montenegro stations will be using the prefix block 4O0 through 4O9. Serbia stations will continue to use YT and YU prefixes, but the ITU has taken 4N and YZ prefixes for future reassignment. DXers are reminded to please update their logging programs.

5B, CYPRUS. Nick, G3RWF, will be active as 5B/G3RWF near Polis, June 2-30th. This will be a holiday operation, so he will operate SSB, RTTY and PSK during his spare time.

5D, MOROCCO. Operators Stefano/IK2QEI, Ahmed/CN8WK, Bacha/CN8WW and Andy/YO3JR will be active with the special callsign 5D5A during the CQ WW WPX CW Contest (March 26-27th) as a Multi-? entry. QSL via I2WIJ.

7X, ALGERIA. Look for 7X0RY to be active during the CQ WW WPX CW Contest,(May 26-27th) as Single-Op/Single-Band (80m) entry. QSL via the QRZ.com address.

9M2/9M4, WEST MALAYSIA (Special Event, Contest and IOTA Op). Tex, 9M2TO, informs OPDX that members of the Malaysian Amateur Radio Transmitter Society (MARTS) will use their special contest callsign 9M4DXX during the CQ WW WPX CW Contest (May 26-27th) as a Multi-Op/Single-TX entry. The MARTS contest team will be active from Penang Island (AS-015). QSL via the 9M2 Bureau or direct to 9M2TO. Visit their Web page at: http://9m4dxx.marts.org.my

CQ PRESS RELEASE. The following is a NEWS RELEASE came from Richard Moseson, W2VU, Editor of CQ Amateur Radio:

EMBARGOED FOR RELEASE: Saturday, May 19, 2007

CQ Announces Hall of Fame Inductees for 2007 (Dayton, Ohio - May 19, 2007) - CQ Amateur Radio magazine today announced this year�s inductees into the CQ Amateur Radio Hall of Fame and the CQ Contest and DX Halls of Fame. There are 15 inductees into the Amateur Radio Hall of Fame and three new members each of the DX Hall of Fame and the Contest Hall of Fame.

CQ Amateur Radio Hall of Fame

The CQ Amateur Radio Hall of Fame honors individuals who: 1) Whether licensed hams or not, who have made significant contributions to amateur radio; and/or 2) As licensed amateurs, have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. This year's inductees are, in alphabetical order:

Catona, Phillip W2JAV (SK) - RTTY pioneer, inventor of the modern-day terminal unit
Flaherty, Paul N9FZX (SK) - co-inventor of Alta Vista search engine
Geloso, John I1JGM, Italian amateur radio manufacturer
Griffin, Michael, NR3A - NASA Administrator
Hillier, James ex-VE3SH (SK) - co-inventor of scanning electron microscope; former head of RCA Labs
Johnson, Herb W6KQI (ex-W7GRA) - Founder of Swan Electronics
Lewallen, Roy W7EL - Developer of EZ-NEC antenna modeling software
Lindquist, Rick N1RL - As ARRL Senior News Editor, he has been responsible for the past decade for keeping the amateur community updated on new developments, via the ARRL Letter and the ARRLWeb news pages.
MacDonald, Copthorne VY2CM - Developer of slow-scan TV (SSTV), author, philosopher
McArthur, Bill KC5ACR - Astronaut who set various ham radio operating records from the International Space Station, including being the first person to complete WAS (Worked All States), WAC (Worked All Continents) and DXCC (DX Century Club) from orbit.
Miller, Don W9NTP - SSTV pioneer; developed (with KB9VAK) first high-definition digital SSTV protocol and program.
Tristao, Louis KG6VY (SK) - Inventor of crank-up tower
Tucker, Durward J., W5VU (SK) - Helped promote and popularize RTTY in the 1950s; oilman and Managing Director of WRR Radio, Dallas
Weiss, Adrian (Ade) W0RSP (ex-K8EEG) - leading proponent and promoter of QRP (low-power communications) in the 1970s and 80s
Winder, Farrell, W8ZCF - Transmitted first SSTV signals to MIR space station. Active with MAREX (MIR Amateur Radio EXperiment) and Suitsat-1 planning teams

CQ DX Hall of Fame

There are three new inductees this year into the CQ DX Hall of Fame:

Roger Western, G3SXW, and Nigel Cawthorne, G3TXF, were nominated together. Roger and Nigel are avid DXpeditioners and have activated many rare locations with their two-man, CW-only, expeditions. To date, Nigel has operated from 44 DX locations, while Roger has been on the air from 37. Nigel owns what may be the world's largest collection of

QSL cards. In fact, he recently completed an addition to his home solely to house his QSL collection! In addition to his trips with Nigel, Roger is a founding member of the "Voodudes" contest DXpedition group, a member of the CQ Contest Hall of Fame, and an international adviser to the CQ World Wide DX Contest Committee. He has also authored two books, Up Two: Adventures of a DXpeditioner and Contesting in Africa: Multi-Multi on the Equator.

Mauro Pregliasco, I1JQJ, is co-editor (with his wife, Valeria, IK1ADH) of 425 DX News, the leading DX bulletin in Europe and one of the most popular in the world. The newsletter is published online in both Italian and English, with some 15,000 subscribers to the English version alone. Mauro is also a very active DXer, holding most of the major DX awards, sits on the Radio Society of Great Britain's IOTA committee, and is Vice Secretary General and HF Award Manager for ARI, the Italian national amateur radio association.

CQ Contest Hall of Fame

The CQ Contest Hall of Fame inducts three new members this year as well:

Fred Capossela, K6SSS, is a past CQ World Wide DX Contest Director and, for the past 40 years, has maintained and annually updated the CQWW All-Time Records List. It was under Fred's direction that the CQWW became the world's most popular and most professionally-run amateur radio contest. The first contester to run the contest, Fred introduced the rigorous verification standards for contacts and multipliers, developed the All-Time Records List, set the current contest dates and introduced the Band-by-Band top scorers' matrix. It was Fred's dedication to running the contest in a fair, honest and professional manner that laid the foundation for the CQWW's current stature.

Phil Goetz, N6ZZ (SK), has the distinction of having operated the CQWW DX Contest from each of the world's 40 CQ zones - one of only two amateurs ever to accomplish this feat (Dick Norton, N6AA, is the other) - and missed operating in the CQWW only three times in the 47 years between 1960 and 2006. Phil was a member of the first ARRL Contest Advisory Committee and served three separate times on the CQWW Contest Committee. In addition, he was a judge at every World Radio Teamsport Championship (WRTC) event, except in 2002, when he was a contestant. Phil became a Silent Key earlier this year.

Tom Taormina, K5RC, has been contesting since 1959, when he entered the ARRL Sweepstakes and made a whopping 35 contacts. His scores improved dramatically since then, and he has held several records and won several national and divisional championships. He has also mentored a string of world-class contesters, who have themselves gone on to record-setting performances. Tom helped develop the Multi-Two category in the ARRL DX contests and helped create the North American QSO Party. He is also a past member of the CQ WW Contest Committee and a past Editor of the National Contest Journal. Tom is also active in DXing and public service communications.

DD4, GERMANY. Zik, VE3ZIK, a member of the "Contestgroup IONOSQUEEZERS" (OV Bonn) will be active as DD4B during the CQ WW WPX CW Contest (May 26-27th) as a Single-Op/Single-Band (possibly 20 or 15m) entry. QSL via DL3PS, by the DARC QSL bureau.

EA8, CANARY ISLANDS. Franky, ON7RU, will be active from the Gran Canaria (AF-004) as EA8/OQ7R, June 4-13th. Activity will be on all bands 80-10 meters, CW, SSB and RTTY. He will use a FT990 and wire antennas. QSL via ON7RU, by the bureau or direct. ADDED NOTE: Frank states that QSL cards from last year's SV8/OT0A operation are being processed.

ER0, MOLDOVA. Look for Serge, UR5FEO, to be active as ER0FEO during the CQ WW WPX CW Contest (May 26-27th) as a Single-Op/All-Band entry. QSL via UU0JM.

FO/C, CLIPPERTON ISLANDS. It was announced at the Dayton DX Dinner Banquet by Pete, N0FW, that a team lead by Bob Grimmick, N6OX, would be going to Clipperton Island sometime in early March 2008. More details will be forthcoming via John Kennon, N7CQQ.

G, ENGLAND (Possibly France). Jim, KR1S, will be in the UK for a few weeks, starting possibly this week. He hopes to do some portable QRP operating from Windermere and London, as well as Amsterdam and Paris.

HH, HAITI. Yannick, F6FYD, is now here on business for one year. He has received the callsign HH2FYD and hopes to be active during his free time. QSL via F6FYD.

HZ, SAUDI ARABIA. Thomas, PY2ZXU/SM0CXU, will be active as HZ1EX from HZ1GW East of Medina during the CQ WW WPX CW Contest (May 26-27th) as Single-Op/All-Band entry (80m not allowed!). QSL via SM0BYD.

IOTA NEWS....................

EU-001. Alex, GM0DHZ, will be active as SV5/GM0DHZ from KOS Island for 2 weeks starting June 7th. Activity will be on CW and SSB. This will be a holiday style operation.

EU-060. Members of the White Tower DX team will be active from Skyros Island between June 12-22nd. Operators mentioned are: SV0XAW, SV2FPU (WTDX Team Leader), SV2HNZ, SV2HOB, SV2HPP, SV2HPY, SV2HRT, SV2HSV and SV2GNQ. The DXpedition team will be using the special callsign SY8WT. Activity will be on 160-6 meters on CW, SSB, RTTY and PSK31. QSL via SV2HPP. For more details on this DXpedition, visit the White Tower DX Team Web page at: http://www.whitetowerdxt.com

EU-061. Operators Udo/DL1DWR, Lutz/DG4VX and Olaf/DG0CH will be active as LA/homecall from Tromoy Island between now and May 29th. Activity will be on 160-2 meters, mostly the digital modes, also CW, SSB and FM. QSL via their home callsigns.

EU-067. Operators Theodoros/SV1EJD, Manu/IZ8IYL and Ant/IZ8CCW will be active as J48MDC from Mikonos Island between June 13-18th. Do not expect too much activity from Ant and Manu because they are on a honeymoon trip. Pilot station will be IZ8BGY (iz8bgy@mdxc.org). More info about J48MDC can be found on: http://www.mdxc.org/j48mdc

EU-088. Members of the EDR Silkeborg will be active as OZ8MW/P from Anholt Island (DIA NK-001), July 25-30th. Activity will include an entry in the IOTA Contest (July 28-29th). The activity outside of the contest will be on 80-10 meters using CW and SSB.

EU-174. Laci, HA0HW, will be active as J48HW and SV8/homecall from Thassos Island, Greece (MIA: MG-124, Grid KN20hs), between May 27th and June 5th. Activity will be on the HF bands, mainly 40/30/20/17 meters and 6 meters. Operations will be mainly CW, with some SSB, RTTY and PSK31 as well. QSL via his home callsign, by the HA Bureau or direct.

NA-029. Operators Gregg/VE3ZZ and Noel/VE2BR will operate from Prince Edward Island in eastern Canada from July 25-30th using the VY2TT superstation (Grid Square FN76vs, CISA PE-001). During the July 28-29th IOTA Contest they will operate as VY2Z (QSL to VE3ZZ) and outside of the contest as VE3ZZ/VY2 and VE2BR/VY2 (QSL to their home callsigns direct via the QRZ.com address or via the Bureau).

NA-144. Terry, W6WTG, will be active as W6WTG/p from Anacapa Island (USI CA-002S, WLOTA LH-1300, WW Loc. DM04HA, Ventura County, California) during the RSGB IOTA Contest (July 28-29th). He will be running battery power with a IC-7000 and will be active on 20 meters. QSL via his home callsign.

OC-129. Kaoru, JA7QVK, is active as JA7QVK/DU7 Cebu Island in the Philippines. He has been on Cebu Island since August of 2005 and is there on business. Kaoru is expected to be here until this coming August. He informs OPDX that he will be active during his free time especially on the weekends on 40-6 meters mainly SSB. Equipment is an IC-706MK2G and ATAS-100 which is a mobile whip like a screw driver. QSL via his home callsign, direct w/SAE + 2 green stamps. He will answer after his return to Japan. ONLY JA stations can QSL via the JA Bureau. QSLs can be sent direct via the following Philippines address w/SAE + 1 green stamp: Kaoru Ono,
Unit 1204, Park Tower 2 Cebu Business Park, Cebu City,
Philippines 6000. SKED can be made via the following E-mail address: kaoru12506@globelines.com.ph
ADDED NOTE: Also, look for DU7/PA0HIP from Mactan Island (OC-129). He is also very active now.

OC-150. Hotang, YC0IEM, will be actived from Lombok Island as YC0IEM/9, June 8-10th. QSL via IZ8CCW, by the bureau or direct.

IS0, SARDINIA. Operator Martin, OL5Y, will be active as IS0N during the CQ WW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via OK1MG.

IS0, SARDINIA. Mauro, IN3QBR, will be active as IS0/K7QB (perhaps IM0/K7QB) during the CQ WW WPX CW Contest (May 26-27th) as a Single-Op/All-Band/Low-Power entry. QSL via IN3QBR.

J7, DOMINICA. Rod, NA9N, will be active as J79RM, June 28th-July 5th. He will mostly be operating HF and will try to work a number of digital modes. QSL to his home callsign, NA9N.

KL7/NL7, ALASKA (IOTA Op). Operators Marvin/KL1YY, Bob/NF7E and Art/NN7A will operate from Ushagat Island, Alaska (IOTA NA-206), from July 12-17th. They will have two stations using 100 watt transceivers with vertical, wire, and kite antennas. Operation will be CW by NN7A/NL7 and SSB by KL1YY and NF7E/KL7 on 160-10 meters with SSB on the 20m and 15m IOTA frequencies as conditions permit. No digital or VHF operations are planned. There are no existing facilities on Ushagat, so operation will be from a camp set up by the operators using battery and generator power. E-mail and log checking will not be possible during the operation. QSL by the bureau or direct to their home callsigns:

KL1YY: Marvin Baur, 4275 Kachemak Way, Homer, AK 99603 USA
NF7E : Bob Wertz, 6315 E. Townsend-Winona Rd, Flagstaff, AZ 86004 USA
NN7A : Art Phillips, P.O. Box 73, Eckert, CO 81418 USA

P4, ARUBA. John, KK9A, will be active as P40A during the CQ WW WPX CW Contest (May 26-27th) as a Single-Op/Single-Band (40m) entry. QSL via WD9DZV.

QSL INFO AND NEWS.....................

QSL routes provided by Johannes, DK8JB:

NX7TT via AI4U
OP7B via ON7BJ
OT0M direct
R6MDIR via RK3MWA
UT0U via UT5UDX
YM100FB via TA1EE

BS7H QSO/QSL INQUIRIES! QSL Manager Steve, KU9C, sent out the following announcement: "Folks, I have received quite a number of QSO not in logs, I forgot my QSO detail, my dog/significant other/kid/etc trashed my log, etc questions in the last week, so let me help with some ground rules:

I'm not in a position to answer whether you are in or not in the log at the moment. Rather than ask via email, I'd ask you to kindly put the inquiry in a NOTE with your QSL to me. I'll research the log as I work your QSL request, and respond accordingly. If you are NOT IN THE WEB log, don't give up, put down EVERY QSO you believe you had, and I'll do the rest. If the web log shows 20SSB, put down EVERY qso you think you had on 20 SSB, not just the first. Don't be embarassed with dupes, rather, give me all the QSOs you've had, I'll see the dupes anyway, but if you are not in the log the first time, it will save me a lot of time researching. Remember, every researched call takes time from processing other cards. If it's a busted call, I'll use well-established judgement in issuing the card, and may ask you to help confirm that the person's whose call appears did NOT make a QSO.

If you DO NOT HAVE ANY detail besides what is in the web log online, it's impossible for me to give you credit for the card. I need to have SOME supporting detail on your QSO. Give me your best guess from memory, who you heard work BS7H just before or after. Chances are one of your friends was in the hunt at the same time, and can help. Remember, it will be a lot easier to remember it now than a month from now. And, I'm not in a position to issue a QSL to you 'just because' the web log says you're there. Not the way it works.

Don't fret the 39 cent stamp or the 84 cent stamp you sent before the postage increase. I'll cover it.

If I do not respond to your email, please don't take it personally. Please follow the guidelines here. I tend to not answer the emails when they ask the questions above, as each email is roughly equivalent to the time it takes to answer 2-3 QSLs...and I tend to choose to answer the cards first.

I'll let you know when the cards start going out via this forum.

As an aside, if you have a problem with how I do QSLs, how long it takes to get a card from me, etc, please take it up with me directly. I don't appreciate reading it third hand via a reflector, etc. Frankly, if you are kind enough to send me a note, I'll be glad to help research it. In many cases, I may be able to help you understand why the process take so long for your QSL, as I keep pretty good records of those calls that take time, and for what reasons that is the case...... 73 Steve KU9C

NEED A QSL MANAGER? Petr, OK1DOT, is willing to offer his services to a station in need. He will provide all the QSL printing and cards to stations he manages at no charge. Petr is currently QSL Manager to: 9V1GO, YB5AQB, ZS6CCY, YB1JZS, WP3F, XV9DT, 3W22S, XV1X, NL7G, TG9AKH, NH6P, 3W3W, HK1AR, YI9CC and 9K2/KY0C. For details, visit his Web page at: http://www.qrz.com/ok1dot
His address is:Petr Gustab, P.O. Box 52, CESKY BROD 282 01, Czech Republic.

Nilay, TA3YJ, sent out QSL cards for TA3J, TA3J/0 (AS115), TA3J/4 LH, TA3J/60, TA3YJ, TC2K4J, YM125ATA, YM125ATA/4 and YM3ATA to the QSL Bureaus of Spain (R) and Turkey direct on May 21, 2007.
(R: Registered Mail)

VP5/PY2XB QSL STATUS. Fred, PY2XB, informs that he is still receiving many QSL requests for his recent operation as VP5/PY2XB, despite the announcements in all DX Bulletins and DX lists that he has a QSL

Manager. Fred will forward any requests received via direct to his QSL Manager PT7WA, but of course, it will delay the process of QSLing. For those sending bureau cards: Please be sure to write "VIA PT7WA!" so the Central Bureau will correctly send it to the PT7 Bureau instead of the PY2 bureau.

XT2C QSL STATUS. Bernard, F9IE, informs us that he has put in the mail all direct QSL request from DXers and SWLs received up to May 16th.

QSLS VIA LOTW: 4X4PP, 5H9PD, 5P5V, BD7KLO, DJ0QN, DL0TS, E21EIC, F4DZY, FY5KE, GM4WZL, HB9TSU, RA9AC, RN3QO, UR5MID, UV5U and VE3SY

QSLS RECEIVED VIA MAIL: 4O3T, 4O3ZZ, 4O6T, 4W6MM, 5N8NDP, 6W/DM2AYO, 8P1A, 9Q1EK, A71EM, BX5AA, C6AGN, C6DX, C91Z, CE1/K7CA, CM6CAC, DQ2006Y, EA9EU, ES1QD, FK/FO5RK, GM4KGK, H44MS, J5B, LZ13ARDF, LZ2TU, MD4K, MI0SRR, MN1SWL, T77C, TA3D, TM5CI, TT8HA, V31FG/P, VU7LD, VU7RG, XU7MDY, YS1JBL, ZA/DL3OCH and ZF2BI

SPECIAL EVENT. Look for special event station TM1VDM to be active until May 28th to celebrate the 100th anniversary of the birth of the writer Maxence Van der Meersch (1907-1951). QSL via F6KTN. Two other stations will also be active. Look for TV2VDM to be active from June 1-15th by the Radio Club F5KDB, and FV5VDM will be active from July 1-15th by the Radio Club F6KDM.

SPECIAL EVENT. Members of the REF83 will activate the special callsign TM2RHC during the Air show taking place at LE LUC ARMY AIR BASE from June 10-24th. Activity will be on 160-10 meters on all modes. QSL via F4EUN (see QRZ.com). For more info, visit the following Web pages at:
http://meeting-leluc.fr
http://www.ref83.free.fr

SPECIAL EVENT. Look for the Ukrainian special event station EO20R to be active between May 28th and June 3rd. Activity is to celebrate the 20th anniversary of Slavutych, the city built after the Chernobyl nuclear disaster to host the survivors who had to be relocated from the evacuation zone around the reactor. QSL via UY2RO.

SRT'S WORLD-WIDE DXPEDITION TROPHY. Oreste, IZ8EDJ, S.R.T. Founder and Team Coordinator, annnounced that the members of the Strange Radio Team (SRT) are once again taking their annual survey for DXpedition of the year. The SRT World-Wide DXpedition Trophy will go to the DXpedition that receives the most votes. This year's DXpedition list is: 1A4A, 3B7C, 3C0M, 4O3T, 5A7A, 9M4SDX, BS7H, DX0JP, J20RR & J20MM, KH8SI, N8S, OH10TA, VU7LD, VU7RG/VU7MY, XF4DL, XT2C, YU6AO, YW0DX and ZL8R. Cast your vote at: http://www.strangeradioteam.com/wwdxt/index.asp
ADDED NOTE: The SRT now has a SRT-DX mailing list. To subscribe and receive messages about DX News, IOTA Notices and other HamRadio information, go to: http://www.strangeradioteam.com/reflector.asp

TO3, MARTINIQUE (NA-117). Alex, VE3KF, will be active as TO3T between now and May 31st. Activity will include the CQ WPX CW Contest (May

25-26th). QSL via his home callsign, direct or by the bureau.

V2, ANTIGUA AND BARBUDA. Horward, WB4WXE, will be heading back here and will be active as V26HS between June 9-24th. He will be putting an emphasis on 6 meters but will also be active on 2 meter and HF.

VP5, TURKS AND CAICOS ISLANDS. Maciek, WQ7X, will be active as VP5/WQ7X, between now and June 5th. Activity will be on 80-10 meters CW and SSB. QSL via his home callsign.

VP6/D, DUCIE ISLAND. Eric/K3NA and Carsten/DL6LAU announced at the Dayton DX forum that a multi-national team of 13 operators will be going to Ducie Island in February 2008. The landing permissions and licenses are granted and a suitable charter vessel is secured. They are planning to stay 13 days on the atoll. Current list of operators are: Carsten/DL6LAU (Team Leader), Eric/K3NA (Co-Leader), Dietmar/ DL3DXX, Andy/DL8LAS, Martti/OH2BH, Robin/WA6CDR and Krassimir/K1LZ. For more information, updates and details on how to help support this operation, please visit the VP6DX Web site at: http://www.vp6dx.com

YB, INDONESIA (Help Kadek!). It has been reported that Kadek, YB9BU, has lost all his radio equipment following a fire that destroyed his house in early April. A fund called �Help Kadek� has been set up to help Kadek rebuild his radio shack and bring him back on the air. If you would like to help, please visit the following Web page at:
http://www.mdxc.org/yb9bu

YM3, TURKEY. Mill, LX1CC, will be vacationing in the city of Selcuk between June 7-21st. He will be using the special callsign YM3CC. His activity will be on 80-10 meters, WARC bands included, on SSB. QSL via his home callsign, direct, by the bureau or e-QSL.

YO, ROMANIA. Jean Michel, F6AJA, is currently active again for the 14th time as YO/F6AJA from Suceava (450 Km north of Bucarest) until May 26th. During his free time Jean Michel will visit his friend Silviu, YO8FZ.

ZF2, CAYMAN ISLANDS. David, K2DBK, will be operating from Grand Cayman (NA-016) from July 22-29th, as ZF2DK. This is a "vacation style" operation; operating during his spare time. David will be able to operate on all bands from 40-6 meters, but he expects to spend most of his time on 20m, conditions permitting. However, he will see what bands are open when he is there and operate accordingly. He does plan to try a little 6m if the band is open. David will primarily be operating SSB and he may operate a little PSK as well. Most likely, he will be hanging out around the IOTA frequencies. QSL either direct (SASE or SAE + 1 GS please) or via the bureau to his home callsign (K2DBK). He plans to upload the logs to LoTW. Updated information will be available at his Web site (http://k2dbk.com) or on QRZ.com.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the

following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -1418629896693590556
X-Google-Thread: 3a471f,afc1e839e12520a1,start
X-Google-Thread: 11480d,afc1e839e12520a1,start
X-Google-Thread: 10b9c8,afc1e839e12520a1,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.194.251.MISMATCH!news-out.readnews.com!transit4.readnews.com!panix!
rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1520 (May 23, 2007)
Followup-To: rec.radio.amateur.dx
Date: Fri, 25 May 2007 20:42:13 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 360
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-info@panix.com
Message-ID: <1371082123901.20070526005831@dxhf.darc.de>
NNTP-Posting-Host: panix1.panix.com

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Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1180140134 8022 166.84.1.1 (26 May 2007 00:42:14 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Sat, 26 May 2007 00:42:14 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
X-Provags-ID: V01U2FsdGVkX19V3BDzL7J8vDc1vuJy4ctYx57Z1H1y4hQZla7
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X-BeenThere: dxnl@dxhf.darc.de
X-Mailman-Version: 2.1.2
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
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 =KGac
Xref: g2news1.google.com rec.radio.amateur.moderated:1037
rec.radio.amateur.dx:3522 rec.radio.info:310
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DXNL 1520 - May 23, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

E51 - SOUTH COOK ISLANDS, OC-013

Gary,ZL2IFB, is spending his holidays with his family on Rarotonga from where he intends to work as E51IFB. He also plans to take part in the upcoming WPX Contest (May 26/27) either in the QRP or the low power class. Gary will be QRV only in CW mainly on 40m/30m from May 24-28. He is also looking for a good QTH for future activities. Please send your QSLs direct to ZL2IFB or via LotW.

FM - MARTINIQUE, NA-107

We expect Alex,VE3KF, to show up as TO3T in SSB/CW from May 23-31 and also in the WPX Contest. QSLs direct or via bureau to his homecall.

GD - ISLE OF MAN, EU-116

The Isle of Man is known for its motorcycle race, the Tourist Trophy, held since 1907. Two members of the Wrexham ARS Colin,MW0JNI, and Mike,GW6NLP, will be active from Scarlett Point (EU-116, WLOTA LH 0449) signing GB100TT on all HF bands and GT4WXM/p on UHF between May 25 and Jun 5. QSL via MW0JNI.
Check also: http://www.qsl.net/wars and http://www.scarlettpoint.com

GU - GUERNSEY, EU-114

Chris,M0DOL, Trevour,M3PNQ, and Tom,2E0TSW, will activate two new prefixes from Guernsey (EU-114) using GP8LED/p and GP3GWB all HF bands plus 6m/4m/2m for one week starting on May 26.

HB0 - LIECHTENSTEIN

David,HB0/DL1GDS, Michael,HB0/DO1ARS, Eddy,HB0/DK4SFW, Klaus,HB0/DL5ZL, Reinhard,HB0/DL5ZA, and Karl,HB0/DM3BJ, will be active mainly in SSB/CW and digital modes on 160m-10m, 6m and 70cm from May 26-30.
QSLs via the operator's homecalls, via bureau or direct.
The website of the HB0 DX Team is: http://www.do1ars.de/hb0team.htm
An online log will be published there after the activity but skeds can be arranged also via packet radio.

HH - HAITI, NA-096

Yannick,F6FYD, is working in Haiti for one year and already hit the airwaves as HH2FYD. QSLs via homecall.

PJ2 - NETHERLAND ANTILLES, CURACAO, SA-006

Jim,WI9WI, is QRV as PJ2T (QSL via N9AG) from the Signal Point Station from May 21-29. He plans to participate in the WPX Contest in the single op/allband/high power category.

VP5 - TURKS AND CAICOS ISLANDS

Maciek,WQ7X, is working in CW/SSB on 80-10m from May 24 until Jun 5.
QSL via homecall.

VQ9 - CHAGOS ARCHIPELAGO, AF-006

Jim,VQ9JC, is active on the air using the special prefix VQ97JC between May 23 and Jun 5. This is a must for all WPX hunters because this prefix has never been used before. Jim hits the airwaves after the end of his daily work usually from 1200-1730 UTC. During the WPX Contest (single OP/allband) he will stay in the shack over night. QSLs via his homecall ND9M. He will answer all direct and bureau QSLs after he returned home to Florida in August.

4W - EAST TIMOR, OC-148

Four members of the "Korea DX Club" Kim,6K5YPW, Lee,DS2BGV,Choi,HL5FUA, and Yoon,6K2AVL, will hit the airwaves as 4W6AAV or with a two-digit suffix from May 30 until Jun 4. The team will be QRV in CW/SSB/digital modes on 10-160m from the capital Dili (OC-148) using two amplifiers, verticals and beams. These frequencies were announced (in MHz):

band	CW	SSB	digital
160m	1.822 (QSX 1.824)	--	--
80m	3.515	3.795	--
40m	7.015	7.095	--
30m	10.115	--	--
20m	14.015	14.195	14.082
17m	18.075	18.130	--
15m	21.015	21.295	21.082
12m	24.895	24.950	--
10m	28.015	28.460	28.100

The QSL manager is HL5FUA. Direct QSLs will be answered first, bureau cards will be processed later. Online logs can be found at: http://dxpedition.co.kr

PREFIX FOR MONTENEGRO

4O is now officially the new prefix for Montenegro. YZ and 4N which were assigned to Serbia are falling back to the ITU. More information can be found on the ITU homepage at: http://www.itu.int/cgi-bin/htsh/glad/cga_callsign.sh?lng=E
This is an excerpt:

callsign block	assigned to	date
4NA-4NZ	ITU	15/05/2007
4OA-4OZ	Montenegro	11/05/2007
YTA-YTZ	Serbia	11/05/2007
YUA-YUZ	Serbia	11/05/2007
YZA-YZZ	ITU	15/05/2007

FRANCE, SPECIAL EVENT STATIONS

TM1VDM remembers the writer Maxence van der Meersch (1907-1951) on the air until May 28. QSL via F6KTN. Two more stations celebrating this 100th birthday will be active as TV2VDM (QSL via F5KDB) from Jun 1-15 and as FV5VDM from Jul 1-15. These QSLs are managed by F6KDM.

USA, SPECIAL EVENT STATIONS

Several members of the "Indianapolis Motor Speedway Amateur Radio Club" will be active from the 91th Indianapolis 500 Mile Race signing W9IMS from May 24-28 on following QRGs: 21.340, 14.240, 7.240 and 3.840 MHz. Find more information including also an award at: http://www.w9ims.com

LINKS: Tanja,DL2YOU, spent much time in finishing the official WAEDC and WAG

Contests result booklet which has been published on the DARC website: http://www.darc.de/referate/dx/archives/waedc_wag_magazin_2006.pdf

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Your votes for the "World wide DXpedition Trophy" are welcome at the "Strange Radio Team" homepage at: http://www.strangeradioteam.com/wwdxt
Last year the trophy was awarded to 3Y0X.

Current SOTA activities are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

DXPEDITION OF THE YEAR

VU7RG/VU7MY was awarded the DXpedition of the Year at the HamVention in Dayton. Congratulations to all participants for this terrific effort!

Announcements for the upcoming WPX CW Contest (May 26/27):

call	category	QSL route
AY7X	Multi/Single	WD9EWK
C4I	Multi/?	LZ2HM
C4W	SOAB	5B4WN or LotW
C6AYM	SOAB	K9GY
CN5W	Multi/Single	LotW
DR5L	Multi/2	DK3QZ
DR80AMA	Multi/Single	DK3DM
EE8A	Multi/?	YL2KL
EF8M	Multi/2	RX3DU
HZ1EX	SOAB	SM0BYD
IS0N	SOAB/LP	OK1MG
IS0/K7QB	SOAB/LP	K7QB, bureau
KV7DX	Multi/Single	KN5H
LX7I	Multi/2	LX2A
PR5W	SOAB	PY5FB
T40C	Multi/Single	N1KI
TC3D	SOAB/LP	TA3D
TM4Q	Multi/Single	F6FYA
TM7XX	Multi/Single	F5MUX
WP3C	SOAB/LP	W3HNK (direct)
YB/0 (OC-177)	SOSB	HC, bureau or direct
YU07HST	Multi/Single	YU1FJK
ZF1A	Multi/Single	W5ASP or LotW
4M5DX	Multi/single	IT9DAA
5D5A	Multi/?	I2WIJ
9M4DXX	Multi/Single	9M2TO, bureau

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

AS-043, JA, South Izu Group, WLOTA LH-0446: JA1UNS/1, JI1PLF/1, 7N1GMK/1, 7L4PVR/1 and 7N4VPS/1 will be QRV in CW/SSB on all bands plus 6m from

May 25-28. QSLs via the operator's homecalls, direct or via bureau.

EU-031, I, Ischia, IIA NA-001: The Wave Master Team members Giovanni,IK1WEG, Sergio,IW1FSQ, Veronica,IZ1KFF, Gianfranco,IT9SPB, Rosario,IC8FEM, Marco,IZ1BWO, Jerry,IZ1DSH, Carlo,IZ1GCZ, and Marco,IS0KEB, will use the callsign IC8TO in SSB/CW/RTTY on 15-160m and 2/6m from May 25-27. QSL via bureau to IZ1GCZ. The homepage of the Wave Master Team can be found at: http://www.wavemasterteam.com/IC8TO/ic8to.htm

EU-125, OZ, Island Romo, DIA NS-001: A German scout group plans to become active in SSB/CW and perhaps also RTTY and PSK on 10-160m signing OZ1RDP (http://www.oz1rdp.de) from May 26-29. QSL via DL9BCP.

EU-174, SV, Island Thassos, MIA MG-124: Laci,HA0HW, will show up either as J48HW or SV8/HA0HW between May 27 and Jun 5. He is active on all bands but prefers working in CW on 40/30/20/17m but also in SSB/RTTY/PSK31 and on 6m. QSLs via homecall, bureau or direct. Check out these pages: http://ha0hw@pannondxc.hu or http://www.c3.hu/~ha0khw/ha0hw.html and http://www.qrz.com/callsign/ha0hw

Lighthouse activities:
EU-032, F, Oleron, Chassiron Lighthouse (EU-032, ARLHS FRA-234): Francois,F/ON4LO/p, is very active in SSB and digital modes on 10-40m from May 23-29.

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Bandspots of the last 7 days
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160m
9U0VB       1.821  2340Z via UA4WHX (B)

 40m
TM0A        7.012  0701Z via F5OIU
TM1VDM      7.073  0701Z via F6KTN
4A3IH       7.055  0549Z via IT9EJW

 30m
TF/G4EDG/p 10.105  0738Z     (L)
ZL4PW      10.108  0524Z     (B)

 20m
E51QMA     14.040  0645Z via OM2SA (d/L), North Cook
E51TUG     14.260  0516Z via OM2SA (d/L), North Cook
KH7DX      14.196  0643Z     (d)
NH6P       14.030  0710Z via W6YM   (B)
NH7ZE      14.190  0605Z
R1FJT      14.003  0630Z via UA4RC
SV2ASP/A   14.020  0718Z Mt. Athos  (d)
SV5/DL6MBR 14.260  0635Z
YM100FB    14.081  2000Z RTTY       (B)
6W/IZ2DPX  14.199  0812Z via IK2DUW (B)

 17m
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A61NT	18.075	1646Z	via ON5NT
C31MO	18.123	1650Z	
E51QMA	18.091	0817Z	via OM2SA (d/L), North Cook
KH6ZM	18.072	0710Z	via I0MWI
R1FJT	18.070	0921Z	via UA4RC
ST100S	18.140	1757Z	via ST2M (d)

15m

E51QMA	21.004	0911Z	via OM2SA (d/L), North Cook

(d) = only direct
(B) = bureau ok
* = new QSL manager

Preview

DATE	CALL	DXNL	
07Sep-24Sep	3B7C	1511	
May/Jun	3D2AG/Rotuma	1516	
29Aug-2007	3XM6JR	1484	
-Jun	3XY5M	1519	
14May-26May	4A3IH	1518	
30May-04Jun	4W6AAV	1520	*
-Apr/08	5H0RS	1515	
-Apr/08	6W/EA4ATI	1515	
May	6W/IZ2DPX	1517	
01Apr-09Sep	8N3IAAF	1513	
2007	9N7JO	1501	
NOW	9U0VB	1518	
-Apr/09	A52VE	1512	
-Nov/07	A61TX	1496	
23Mar-10Jun	C6AGN	1511	
-Feb/08	DP0GVN	1496	
24May-28May	E51IFB	1520	*
2007/2008	EI100S (I)	1501	
01Jul-15Jul	FV5VDM	1520	*
25May-05Jun	GB100TT	1520	*
19May-26May	GM3YOR/p	1519	
25May-27May	IC8TO	1519	
May	IR1ALP	1517	
2006 -2008	J28JA	1484/85	
27May-05Jun	J48HW	1520	*
NOW	J59OFM	1501	
May	LZ07KM	1517	
-Jun	OD5/CT1EFS	1515	
-30Jul	OX3PG	1501	
19May-03Jun	PA25UKSMG	1519	
May -06Jun	SV9/DL5MAE	1519	
13May-27May	SV9/DL8FCK	1519	

13May-27May	TA100FB	1517	
May	TC100FB	1517	
17May-23May	TF4/G4's	1518	
NOW -2008	TL8QC	1459	
14May-28May	TM1VDM	1518	
20May-03Jun	TM7AJ	1519	
13May-31May	TO3T	1520	*
NOW -Sep	TU2/F5LDY	1486	
01Jun-15Jun	TV2VDM	1520	*

21May-26May	V6 (JA's)	1519	
Jan -Dec	VI3SAA	1499	
24May-05Jun	VP5/WQ7X	1520	*
May -Aug	VP6TD	1517	
15May-05Jun	VP9KF	1518	
Apr -Jul	VQ9JC	1512	
23May-05Jun	VQ97JC	1520	*
04May-25May	W4J	1518	
15May-20Jun	YB9/PA0HOP	1519	
-Sep	ZD9BCB	1500	

* = new
.. = and other calls

QSL information

CO2AI	via EA7FTR (B)
CO2VQ	via EA5KB (B)
OH2EURO	via OH2HSJ (B)
OL3A	via OK1MR (B)
OX3PG	via WA0SMQ (d)
OZ/DG3XA	via DG3XA
OZ/DL2JRM/p	via DL2JRM (B)
PJ4/PA3CNX	via PA3CNX (B)
R150M	via RA6YJ
R60IMPULS	via RU4AK
R7M	via R3AWA
RA3AA	via (b) oder W3UA
RG3K	via UA3QDX
TF/G4EDG/p	via G4EDG (L/B)

(d) = only direct
(B) = bureau ok
* = new QSL manager
(L) = Logbook of the World (LotW)

QSL via DK7PE: Please send all direct QSLs to the following address of Rudi,DK7PE: Rudolf Klos, Ulrichstrasse 26, D-55128 Mainz, Germany.

QSL for VU7RG: Everybody who wrote "via GDXF" on his VU7RG bureau QSL should send a new card "via DL4KQ"! The German QSL bureau forwarded all QSLs with "via GDXF" on it to the RSGB bureau.

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QSL direct:    HC8/XE1KK, J5UAR (via DL7CM), TR8CA (F6CBC), 9Q1EK (SM5DQC),
               VU7MY and VU7RG (GDXF QSL service)

QSL via bureau: PJ2F (via LY4F), V25WY (W4OWY), V31WD (N5WD), VC3A (VE3AT),
               VU4AN/VU3SID (DL7AFS), XF1K (N6AWD), YB8TAF (EA5KB),YM125ATA,
               YV5SSB (EA5KB), ZA1DX (OH2BH), ZC4DW (G0DEZ),4S7DSG (JI3DST),
               ZL7/KH0PR (JJ8DEN), 5R8GZ (G3SWH), 5T5HHN (JL1HHN),
               6W1RW (F6BEE), 6W1SA (F4BIT), 8P6DR (G3RWL), 9G5A (DL4WK) and
               9Y4/AJ9C

QSL via LotW:  V31FG, V51/DL5XL, V63SXW, VK9CXW, VP5/VE3TG, XE2WWW, XX9TSX,
               YW0DX, 3DA0CA, 4U1ET, 4W3DX, 4W6MM
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Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX Bulletin, DF2CQ, DF6EX (fuer WIN-QSL),
DH5NBK, DJ5AV, DJ5MN, DK5MV, DK6CQ, DK7PE, DK8JB, DL1GDS, DL1SBF, DL2BQV,
DL3IE, DL3TD, DL4KQ, DL7VOA, F5NQL, F6AJA, HA0HW,SWL Norbert Maybaum,IZ8EDJ.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1520.pdf

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Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

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From 8252293809655165991
X-Google-Thread: 106d41,8a1825018b778a70
X-Google-Thread: 10bf43,eb83d30963e5773c
X-Google-Thread: 10f7a7,eb83d30963e5773c
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,alt.usenet.kooks,alt.family.mark,rec.radio.a
mateur.dx,alt.autos.mini,alt.bullshit,alt.fan.ab8mq
Subject: woger on RRAPage
Date: Sat, 26 May 2007 04:16:45 -0400
Message-ID: <k6rf53h9ilmfjueiom3b4gbmdfraovnorb@4ax.com>
References: <1179945501.697866.297210@p77g2000hsh.googlegroups.com>
<4654c9cd$0$16347$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Date: 26 May 2007 07:25:17 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36194 rec.radio.amateur.policy:88705
alt.usenet.kooks:538515 rec.radio.amateur.dx:3523 alt.autos.mini:8640
alt.bullshit:933

On Wed, 23 May 2007 19:01:35 -0500, "Mork Margon"
<Mork.Margon@Marqueer.net> wrote:

>

get a life

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

From -2851703322998882361
X-Google-Thread: 106d41,435a1390da028d1c
X-Google-Thread: 10bf43,24ca72e9e33118fa
X-Google-Thread: 11480d,24ca72e9e33118fa
X-Google-Thread: 1135a8,72d01815f448bf5c
X-Google-Thread: 10660e,72d01815f448bf5c
X-Google-Attributes:
gid106d41,gid10bf43,gid11480d,gid1135a8,gid10660e,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.dx,alt.autos.mini,rec.pond
s
Subject: wogge ron RRAPage
Date: Sat, 26 May 2007 04:18:38 -0400
Message-ID: <6arf53durlmc7otmuiav2979qt331sk054@4ax.com>
References: <1179505096.616633.120580@q23g2000hsg.googlegroups.com>
<46522452$0$16371$88260bb3@free.teranews.com>
<1179985414.892314.240780@g4g2000hsf.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Date: 26 May 2007 07:26:06 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36195 rec.radio.amateur.policy:88706 rec.radio.amateur.dx:3524 alt.autos.mini:8641 rec.ponds:56436

On 23 May 2007 22:43:34 -0700, kb9_idiot@yahoo.com wrote:

>On May 21, 6:50?pm, "Mork Margon" <Mork.Mar...@Marqueer.net> wrote:
fraud talking to himself

get a life

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

From 8421701737273193312
X-Google-Thread: 106d41,7fc3bbad6d5ed6a0
X-Google-Thread: 10660e,6df8d5a38e0813a4
X-Google-Thread: 10f7a7,7820aea330bd81ab
X-Google-Thread: 1135a8,6df8d5a38e0813a4
X-Google-Thread: 11480d,7820aea330bd81ab
X-Google-Thread: 10bf43,6df8d5a38e0813a4
X-Google-Thread: 1147a1,7820aea330bd81ab
X-Google-Attributes:
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
alt.family.mark,rec.radio.cb,rec.ponds,alt.usenet.kooks,alt.autos.mini,rec.radio.amateur.dx,rec.radio.amateur.policy,uk.rec.radio.cb,alt.fan.ab8mq
Subject: woger on RRAPage
Date: Sat, 26 May 2007 04:17:19 -0400
Message-ID: <m7rf53dpo4oitenlr9v9k049lo8k3j1bim@4ax.com>
References: <N8WWM_Is_God.9a52b3@radiobanter.com>
<4654cb5b$0$16301$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846

MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Date: 26 May 2007 07:25:19 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.cb:36196 rec.ponds:56437
alt.usenet.kooks:538516 alt.autos.mini:8642 rec.radio.amateur.dx:3525
rec.radio.amateur.policy:88707 uk.rec.radio.cb:7159

On Wed, 23 May 2007 19:08:10 -0500, "Mork Margon"
<Mork.Margon@Marqueer.net> wrote:

>

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adams

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http://kb9rqz.bravejournal.com/

G

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Posted via a free Usenet account from http://www.teranews.com

From -4702771346494244597
X-Google-Thread: 10660e,6df8d5a38e0813a4
X-Google-Thread: 10f7a7,7820aea330bd81ab
X-Google-Thread: 1135a8,6df8d5a38e0813a4
X-Google-Thread: 11480d,7820aea330bd81ab
X-Google-Attributes: gid10660e,gid10f7a7,gid1135a8,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!proxad.net!proxad.net!
feeder1-1.proxad.net!club-internet.fr!feedme-small.clubint.net!
news.motzarella.org!not-for-mail
From: Pondmeister <tristansaintjohnREMOVE@yahoo.com>
Newsgroups: rec.ponds,alt.usenet.kooks,alt.autos.mini,rec.radio.amateur.dx
Subject: Re: woger on RRAPage
Date: Sat, 26 May 2007 13:51:37 -0500
Organization: Exposing the aquaria groups for what they really are!
Lines: 24
Message-ID: <ac0h535k2tesdq5opcnrs96p805ubbb1f4@4ax.com>
References: <N8WWM_Is_God.9a52b3@radiobanter.com>
<4654cb5b$0$16301$88260bb3@free.teranews.com>
<m7rf53dpo4oitenlr9v9k049lo8k3j1bim@4ax.com>
Reply-To: tristansaintjohnREMOVE@yahoo.com
Mime-Version: 1.0

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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tomate.motzarella.org U2FsdGVkX19c/eMYlnKtUG3ki1Q/
MddcDL7TyHOqr2crJ5I6x1QNofmzSbw7xr0obwGtRb4xQkbj0jcgk6sLfrNIqoWhNKoo5gpkoRHh/
tIxaMhZcMezuCL4Rm/a8HICgZYi7HkGYI4=
X-Complaints-To: Please send complaints to abuse@motzarella.org with full headers
NNTP-Posting-Date: Sat, 26 May 2007 18:54:36 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
X-Auth-Sender: U2FsdGVkX1+1yQQ5B5m12z0g+aHgSfxcHOLeR04WB4vWvTobZJjrxQ==
Xref: g2news1.google.com rec.ponds:56441 alt.usenet.kooks:538601
alt.autos.mini:8648 rec.radio.amateur.dx:3526

And then they become a moderator in a pond group on usenet

On Sat, 26 May 2007 04:17:19 -0400, Mark@kb9rqz.org wrote:

<<>>On Wed, 23 May 2007 19:08:10 -0500, "Mork Margon"
<<>><Mork.Margon@Marqueer.net> wrote:
<<>>
<<>>>
<<>>
<<>>get a life
<<>>
<<>>"one useless man is disgrace 2 become a law firm 3 or more become a congress"
<<>>adams
<<>>
<<>>woger you are a Congress all in your own head
<<>>
<<>>http://kb9rqz.bravejournal.com/
<<>>
<<>>G




-------
I forgot more about ponds and koi than I'll ever know!


From -6058121395906384198
X-Google-Thread: 11480d,7853debfe3632df9
X-Google-Thread: 10bf43,365524a397df1dd3
X-Google-Thread: 106d41,3b0a0d6ba3729682
X-Google-Thread: 10f7a7,7853debfe3632df9
X-Google-Thread: 1135a8,7853debfe3632df9
X-Google-Attributes:
gid11480d,gid10bf43,gid106d41,gid10f7a7,gid1135a8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!w5g2000hsg.googlegroups.com!not-for-
mail
From: an_old_friend <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.cb,alt.usenet.kooks,alt.au
tos.mini
```

```
Subject: wogger on RRAPage
Date: 27 May 2007 18:16:40 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1180315000.638760.134060@w5g2000hsg.googlegroups.com>
References: <27505-4432C570-1270@storefull-3257.bay.webtv.net>
   <u6XYf.5001$kg.203@news02.roc.ny>
   <5dqdnYdbX55ZtqXZnZ2dnUVZ_u2dnZ2d@comcast.com>
   <Ryd_f.1831$BS2.565@newsread1.news.pas.earthlink.net>
   <j_SdnRQl9sPXNKTZRVn-sg@comcast.com>
   <CTB_f.2178$Fy2.1972@newsread3.news.pas.earthlink.net>
   <trydnRAIRbe00aHZRVn-gQ@comcast.com>
   <yZY_f.16629$yy4.4218@tornado.texas.rr.com>
   <Im%_f.19381$_26.6157@tornado.texas.rr.com>
   <443D1323.8010607@w2agn.net>
   <123qsg278rl3538@corp.supernews.com>
   <443FA5AF.3020904@nospamw2agn.net>
   <20060414194742.642$a4@newsreader.com>
   <1CE4i.10$_H4.6@newsfe04.lga>
   <1179984481.992202.221850@q75g2000hsh.googlegroups.com>
NNTP-Posting-Host: 4.143.222.99
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1180315014 26048 127.0.0.1 (28 May 2007 01:16:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 28 May 2007 01:16:54 +0000 (UTC)
In-Reply-To: <1179984481.992202.221850@q75g2000hsh.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: w5g2000hsg.googlegroups.com; posting-host=4.143.222.99;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news1.google.com rec.radio.amateur.dx:3527 rec.radio.amateur.policy:88751
rec.radio.cb:36244 alt.usenet.kooks:539356 alt.autos.mini:8669

On May 24, 1:28 am, kb9_id...@yahoo.com wrote:
>
get a life of your own




From 3611306595641708814
X-Google-Thread: 11480d,db56de26169ed2a3,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!p77g2000hsh.googlegroups.com!not-for-
mail
From: wirelessjames@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Cheapest prices for TEN METRE and CB Radios? www.fusionrf.co.uk and some
other GOOD radio websites!. Is CB coming back to life in the UK???
Date: 28 May 2007 14:47:42 -0700
```

Organization: http://groups.google.com
Lines: 19
Message-ID: <1180388862.278086.255700@p77g2000hsh.googlegroups.com>
NNTP-Posting-Host: 62.105.191.222
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1180388862 14114 127.0.0.1 (28 May 2007 21:47:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 28 May 2007 21:47:42 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.0.3705; .NET CLR 1.1.4322; Media Center PC 4.0),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p77g2000hsh.googlegroups.com; posting-host=62.105.191.222;
   posting-account=tXJPPA0AAAAfiVa_IyaK2zaZaWa5ZTC7
Xref: g2news1.google.com rec.radio.amateur.dx:3528

The prices are by far lower than any other dealers. I cant beleive the pricing! It looks too good to be true also with free delivery - has anyone used them? Are they any good?

The forums look interesting but not much traffic. Apparrently they have just redone the site? Anyone been to the shop?

I have no link to them - I found them as they advertise on another forum and another website www.cobraworxshopz.com and www.ukradiodx.com

Also a regular on the 19 was talking about www.fusionrf.co.uk www.cobraworxshopz.com and also www.ukradiodx.com. Ukradiodx.com is where you can listen to the 19 from London on the internet

Hopefully with these websites that are starting up - it will get the interest back again on CB?

Do you think it will ever get back to what it was? Probably not :(

From 1927101257856357312
X-Google-Thread: 3a471f,904c1521a55194f5,start
X-Google-Thread: 11480d,904c1521a55194f5,start
X-Google-Thread: 10b9c8,904c1521a55194f5,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!198.186.194.247.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1521 (May 30, 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 30 May 2007 20:47:38 EDT

```
Organization: DARC Committee for DX and HF Contesting
Lines: 360
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <199387648569.20070531003859@dxhf.darc.de>
NNTP-Posting-Host: panix6.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1180572458 19295 166.84.1.6 (31 May 2007 00:47:38 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 31 May 2007 00:47:38 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRl4bKkjvESE1wn77AQIl3wP+KE1p/Kj7Jc1qY9R0Ew0377C+B+nHZ0VC
 dEVCqXHkJoGB8+Yy8hvNlAUMiHxr1P0EQ4IqKggEeWPIQBdxAuqVHmZoHGrwP0vj
 U4o+Y54mr7n/uHT9YHZQO/tif+mmYLFXV2kP2s1lMedH+Dx/X1B32hfUweDWF7jF
 0DdBvGH9GZk=
 =qh0k
Xref: g2news1.google.com rec.radio.amateur.moderated:1068
rec.radio.amateur.dx:3529 rec.radio.info:319
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DXNL 1521 - May 30, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

DU - PHILIPPINES, OC-129

Kaoru,JA7QVK/DU7, is staying on Cebu Island (OC-129) now for one year. He is on a business trip and will stay there until August 2007. Kaoru is working mainly in SSB on 40-6m and skeds can be arranged via e-mail: kaoru12506@globelines.com.ph

Unfortunately QSLs only direct, when he is back in Japan.

This is his address: Kaoru Ono, Unit 1204, Park Tower 2,
Cebu Business Park, Cebu City, Philippines 6000.

EA8 - CANARY ISLANDS, AF-004

Franky,ON7RU, will be active as EA8/OQ7R in CW/SSB/RTTY on 80-10m using a FT-990 and wires from Jun 4-13. QSL via ON7RU, bureau or direct.

FO/C - CLIPPERTON ISLAND, NA-011

During the "Dayton DX Dinner Banquet" an upcoming activation of Clipperton was announced for March 2008. The team leader will be Bob Grimmick,N6OX. More information will be released at a later date.

HI - DOMINICAN REPUBLIC, NA-096

IW2NEF/HI7 will be QRV from Bayahibe (NA-096) from Jun 3-9. He will work on 40-10m and 6m using a Yaesu FT-857D with 100 watts and vertical but only for one or two hours a day. QSLs via his homecall.

KH8/S - SWAINS ISLAND, OC-200

The first N8S QSLs of the Swains Island DXpedition will be sent on Jun 5. Meanwhile more than 6.000 letters arrived directly at YT1AD. The call N8S has been issued to Dale,K9TTT, in June 2006 and was used by the "Michigan DX Association" before. Dale promised to forward all errant QSLs to YT1AD.

TA - TURKEY

Mill,LX1CC, will spend his holidays in Turkey from Jun 7-21. His QTH will be the city of Selcuk and he got the special callsign YM3CC. Activities will take place in SSB on 80-10m (including the WARC bands). QSL cards via bureau to his homecall, direct or via eQSL.

VP6/D - DUCIE ISLAND, OC-182

First information was released about an upcoming DXpedition to Ducie Island (OC-182) lasting for two weeks around Feb 10, 2008. Licence and landing permission have been guaranteed already. The first top DXers joining the team were: Carsten,DL6LAU (team leader), Eric,K3NA (co-leader), Dietmar,DL3DXX, Andy,DL8LAS, Martti,OH2BH, Robin,WA6CDR, and Krassimir,K1LZ. More info will be released at: http://www.vp6dx.com

3A - MONACO

The special event station 3A7JO will be QRV in all modes on all bands from Jun 2-10. All QSOs will be confirmed via bureau automatically. If you can't wait that long send your direct QSLs to:

ARM (Association des Radioamateurs de Monaco) QSL Bureau, B.P. 2,
MC 98001, Monaco Cedex.

More information can be found on the website: http://www.monaco2007.mc

3B6 - AGALEGA ISLAND, AF-001

3B6SP will be the callsign of the Polish DXpedition which will show up for 12 days starting on Jun 6. For health reasons Wojtek,SP9PT, had to leave the team which now consists of: SP9MRO (team leader), SP5BFX, SP3MGM, SP6EQZ, SP3RBR, YL SP9SX and SP5XVY. Danuta,SP9SX, will take care of the QSLs. The team left Poland for Mauritius on May 28 and their flight back goes on Jun 18. These QRGs were announced for 3B6SP:

band	CW	SSB	RTTY	PSK (QRGs in MHz)
160m	1.821,5	1.845	-	-
80m	3.521	3.780	3.590	-
40m	7.021	7.070	7.040	7.038
30m	10.121	-	10.140	10.142
20m	14.021	14.185	14.084	14.072
17m	18.081	18.136	18.104	18.102
15m	21.021	21.290	21.084	21.072
12m	24.901	24.930	24.924	24.922
10m	28.021	28.490	28.084	28.122

Updated information is released on their website: http://3b6.godx.eu

5B - CYPRUS, AS-004

5B/G3RWF will be QRV in SSB/RTTY/PSK during his holidays from Jun 2-30.

FRANCE, SPECIAL EVENT STATIONS

The "24 Hours of Le Mans" belong to the classics in motor racing and will be held the 56th time this year. TM6ACO will be active in CW/SSB on all bands from Jun 3-17. QSL via bureau to F6KFI. Please check also: http://asso.proxiland.fr/aras72

TM5BBC will be QRV from Creully from Jun 1-15 remembering the BBC correspondents who reported from there about the battle in the Normandy in June/Jule 1944. QSL via F2UW.

POLAND, SPECIAL EVENT STATION

The special event callsign HF750C celebrates the 750th birthday of the city of Cracow on the air since May 14. This station will be active until Jun 30 (QSL via SP9BRP) supported by several SN0 calls until the end of 2007.

SPAIN, SPECIAL EVENT STATION

The 32nd America's Cup is the most prestigious event in sailing and this year it is carried out in Europe for the first time off the shore of Valencia. Pascual,EA5FKQ (AO5FKQ), and other OMs from this region will use the special prefix AO5 instead of EA5 until Jul 7.

UKRAINE, SPECIAL EVENT STATION

The town of Slavutych was founded to be the new home for those persons who had to be evacuated after the nuclear accident in Chernobyl back in 1986. The special event station EO20R is working during this small jubilee from May 28 until Jun 3. QSLs as usual via UY2RO.

CQ DX HALL OF FAME

Thirty years after Geoff Watts (BRS-3129, publisher of the legendary "The DX News Sheet") was elected into the CQ DX HALL OF FAME the first Italian HAMs received this honour as well. Mauro,I1JQJ, and his XYL Valeria,IK1ADH, publishers of the Italian "425 DX News" were both elected into the CQ DX HALL OF FAME this year. The other new entries are Roger Western,G3SXW, and Nigel Cawthorne,G3TXF, who are travelling together almost all the time. Nigel activated 44 DXCC entities and Roger 37 and both are founding members of the "Voodoo Contest Group". Congratulations!

SRT-DX MAILING LIST

The "Strangeradio DX Team" has a mailing list featuring DX- and IOTA-news or rumours from the DX community on their website: http://www.strangeradioteam.com/reflector.asp

LINKS: Rob,PA3GVI, published several interviews with fellow HAMs at: http://www.sitekreator.com/pa3gvi/ham_interview.html

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Once again we want to point your interest to the interview with the BS7H DXpedition team member Christian Entsfellner,DL3MBG, and two new videos of BS7H on the homepage: http://dokufunk.org

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Current SOTA activities are announced at:
http://sotawatch.sota.org.uk/activations.php   or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Jun 2/3: IARU-Region 1 CW Fieldday

IOTA

collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-several, SV, TA: Tommy Horozakis,VK2IR, is on a roundtrip through Greece at the moment including a visit to Mount Athos. He will activate about 15 to 18 different Greek and Turkish islands between May 27 and Aug 28. He will work on HF not only in the usual modes but also in PSK/SSTV. He will join the "SV DX Group" (SV1GE, SV1AAU, SV2DGH, SV1DPJ, SV2FWV, SV2HNC, SV0XAD and DH9VA) to show up as SY8AN from Antiparos (EU-067) working in SSB/CW/RTTY on all bands from Jun 9-17. See also: http://www.sv2dgh.gr/sy8an

EU-001, SV5, Dodekanese: Harvey,SV5/OO5S, and Dan,SV5/OQ1C, are sepnding their holidays there until Jun 1. QSL via ON4ON, direct/bureau.

EU-001, SV5, Kos: Alex,SV5/GM0DHZ, will be QRV in CW/SSB during his holiday on Kos for two weeks starting on Jun 7.

EU-014, TK, Corsica: Marco,TK/IK1YED, is QRV mainly in SSB but also in digi modes on 6-160m until Jun 1.

WLOTA

Lighthouse activities:

GU, Guernsey, EU-114, WLOTA 0013: To complete the information published in the last DXNL we want to remember that the activity of Chris,M0DOL, and Tom,2E0TSW, signing GP8LED and GP3GWB takes place from May 29 until Jun 2. This counts for the Hanois Lighthouse (WLOTA 0013).

SV, Gavdos, EU-187, LH 1885 (Tripiti), ARLS CRE-007: Wolfgang,SV9/DL5MAE, showed up from Gavdos on time and will stay there until the beginning of June. QSL via homecall, direct/bureau.

Bandspots of the last 7 days

80m			
ON60HRT	3.790	2120Z	via ON4HRT (B)
30m			
PJ2/WI9WI	10.102	2218Z	via WI9WI (B)
TF/G4EDG/p	10.105	0741Z	EU-168, via G4ELZ
20m			
P40L	14.033	1802Z	via K5WW (B)
TF/G4EDG/p	14.040	1116Z	EU-168, via G4ELZ
9Q1D	14.218	0632Z	via SM5BFJ (d)
17m			
F/DJ3RZ	18.075	0759Z	EU-070
ZD8RH	18.073	1847Z	via G4DBW (B)
15m			
P40L	21.016	1815Z	via K5WW (B)
PJ2/WI9WI	21.005	1850Z	via WI9WI (B)
9U0VB	21.005	0757Z	via UA4WHX (B)
12m			
9U0VB	24.895	0927Z	via UA4WHX (B)
10m			
HV0A	28.515	1620Z	via IK0FVC (d/L)
6m			
A71EM	50.103	1725Z	via EA7FTR (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager

Preview

DATE	CALL	DXNL
02Jun-10Jun	3A7JO	1521 *
06Jun-17Jun	3B6SP	1521 *

07Sep-24Sep	3B7C	1511	
May/Juni	3D2AG/Rot.	1516	
29Aug-2007	3XM6JR	1484	
-Jun	3XY5M	1519	
30May-04Jun	4W6AAV	1520	
02Jun-30Jun	5B/G3RWF	1521	*
-Apr/08	5H0RS	1515	
-Apr/08	6W/EA4ATI	1515	
01Apr-09Sep	8N3IAAF	1513	
2007	9N7JO	1501	
NOW	9U0VB	1518	

-Apr/009	A52VE	1512	
-Nov/07	A61TX	1496	
23Mar-10Jun	C6AGN	1511	
-Feb/08	DP0GVN	1496	
04Jun-13Jun	EA8/OQ7R	1521	*
2007/2008	EI100S(I)	1501	
28May-03Jun	EO20R	1521	*
01Jul-15Jul	FV5VDM	1520	
Mar 2008	FO/Clipp.	1521	*
25May-05Jun	GB100TT	1520	
14May-30Jun	HF750C	1521	*
03Jun-09Jun	IW2NEF/HI7	1521	*

-Aug	JA7QVK/DU7	1521	*
2006 -2008	J28JA	1484/85	
27May-05Jun	J48HW	1520	
NOW	J59OFM	1501	
-Jun	OD5/CT1EFS	1515	
-30Jul	OX3PG	1501	
19May-03Jun	PA25UKSMG	1519	
07Jun-20Jun	SV5/GM0DHZ	1521	*
May -06Jun	SV9/DL5MAE	1519	
NOW -2008	TL8QC	1459	
01Jun-15Jun	TM5BBC	1521	*
03Jun-17Jun	TM6ACO	1521	*
20May-03Jun	TM7AJ	1519	
NOW -Sep	TU2/F5LDY	1486	
01Jun-15Jun	TV2VDM	1520	

Jan -Dec	VI3SAA	1499	
24May-05Jun	VP5/WQ7X	1520	
Feb 2008	VP6DX/Ducie	1521	*
May -Aug	VP6TD	1517	
15May-05Jun	VP9KF	1518	
Apr -Jul	VQ9JC	1512	
23May-05Jun	VQ97JC	1520	
15May-20Jun	YB9/PA0HOP	1519	
07Jun-21Jun	YM3CC	1521	*
-Sep	ZD9BCB	1500	

* = neu

.. = und andere Calls

QSL-Informationen

AO5GKT	via	EA5GKT	
AO7SIX	via	PA7FM	(B)
AP2TN	via	DJ9ZB	(B)
C4M	via	W3HNK	(d)
CT8A	via	CT1ARR	(B)
CX6VM	via	W3HNK	(d)
DD4B	via	DL3PS	(B)
DM0Y	via	DL3BQA	(B)
EC8KK	via	EA8KK	
EE8A	via	YL2KL	
EG7MV	via	EA7HBC	
EG8CID	via	EA8AUW	(B)
EG8FAS	via	EA4FAS	
EH4IDS/EH7	via	EA7NL	
EN80AL	via	UT8AL	
ES5Q	via	ES5RY	(B)
EW3AAQ	via	EW3LN	
EY1HQ	via	DJ1MM	(B)
F4ECJ		(d)	
GB100TT	via	MW0JNI	
GM0F	via	M0CMK	(B)
HB0/DL1ARS	via	DL1ARS	(B)
HB0/DL1GDS	via	DL1GDS	(B)
HB0/DL5ZL	via	DL5ZL	
HE70FG	via	HB9FG	
HF750C	via	SP9BRP	(B)
HF70COP	via	SP8KPK	
HL27GDM	via	6L0NT	
HZ1EX	via	SM0BYD	(B)
IF9/I2ADN	via	I2ADN	(B)
II4SDP	via	IZ4GWE	(B, L)
II8IPY	via	I8ACB	

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL via bureau: AM4AO/AM7 (EA7GXW), AM8BHD (EA8BHD),BX3AC (G3SWH),CU7/DH3NB, C6AWF (G3SWH), CU6NS (EA5KB), CX5UR (EA5KB), EX2X (EA5KB), EY8MM (K1BV), FO/JJ8DEN, HS0ZAR (K3ZO), J79AG (DL9USA), JD1BMB (DJ0FX), JW8WF (LA8WF), KH0N (JA6CNL), MD4K (G3NKC), P40TA (WM6A), P4/N9LAH, PZ5WP (PA7FM), R270E (RA9SC), TA3J/0, S01MZ (EA1BT), S92RI (CT1APE), TI0SP (EA7FTR), TK/DJ2GM, TK/IK5PWQ, TZ5A (G3SXW), TZ6LF (KY7M), TZ6NS (AA7A), VU3RYO (DL2JRM), 8Q7IS, 9A/VE3ZIK, 9A60CVW, 9M6/G3OOK, sowie 9V1CW (via PA0KHS)

QSL direct: OX60AD (OX3UR)

QSL via LotW: C91CO, FH/G3SXW, FW/G3SXW, FY/F5IRO, HK3AXY, HK6PSG, HV0A,
IS0SDX, KH0M, KH2/G3SXW, MJ/K8PT, OD5/TF1MM, P29SX, S79SXW,
TF3MM, TF4M, TO7R, V26A

Looking for a QSL manager?
A useful website to bookmark may be: http://www.ik3qar.it/manager

Looking for a QSL route!
Willy,DL3IE, is looking for a working QSL route for FB8WK (Crozet) who was active in 1983/1984. If you can help please send an e-mail to DXNL.

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith (QRZ DX), 425DXNews, OPDX-Bulletin, DF6EX (fuer WIN-QSL), DJ1OJ, DJ5AV, DJ9ZB, DK8JB, DL1SBF, DL6UAA, DL7VOA, DL9RCF, F5NQL, IZ2DPX, IZ8EDJ, OE1WHC, PA3GVI u.a.

The German PDF version can be found on the DARC homepage at:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1521.pdf

____

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -8664278015278753683
X-Google-Thread: f7d8a,1d1f46af7803ca06,start
X-Google-Thread: 10bf43,1d1f46af7803ca06,start
X-Google-Thread: 1135a8,1d1f46af7803ca06,start
X-Google-Thread: 106d41,1d1f46af7803ca06,start
X-Google-Thread: 10660e,1d1f46af7803ca06,start
X-Google-Thread: 11480d,1d1f46af7803ca06,start
X-Google-Thread: 1109af,1d1f46af7803ca06,start
X-Google-Thread: f9daf,1d1f46af7803ca06,start
X-Google-Thread: fb049,1d1f46af7803ca06,start
X-Google-Thread: 102ffb,1d1f46af7803ca06,start
X-Google-Attributes:
gidf7d8a,gid10bf43,gid1135a8,gid106d41,gid10660e,gid11480d,gid1109af,gidf9daf,gidfb049,gid102ffb,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: <Spook>
From: <Spook>
Newsgroups:
ba.broadcast,rec.radio.amateur.policy,alt.autos.mini,rec.radio.cb,rec.ponds,rec.radio.amateur.dx,rec.radio.swap,alt.revenge,alt.ham-radio.vhf-uhf,alt.bullshit

Subject: google marqueer
Date: Wed, 30 May 2007 20:47:05 -0500
Organization: Spook
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 83
Message-ID: <465e1d1a$0$16364$88260bb3@free.teranews.com>
NNTP-Posting-Date: 31 May 2007 00:55:56 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com ba.broadcast:47070 rec.radio.amateur.policy:88935 alt.autos.mini:8704 rec.radio.cb:36334 rec.ponds:56579 rec.radio.amateur.dx:3530 rec.radio.swap:16447 alt.revenge:8691 alt.ham-radio.vhf-uhf:5451 alt.bullshit:940

Google

marqueer out to crap on posts in rrcb - rec.radio.shortwave ...

whats the matter faggot? Pissed 'cause marqueer trying to become the new bitch-boi of rrcb? ..... MarQueer doesn't NEED anyone else to make him look STUPID, ...
groups.google.com/group/rec.radio.shortwave/browse_thread/thread/deea748d2becae7f/ca61e80dbde2ffa7
- 105k - May 29, 2007 - Cached - Similar pages

marqueer attacks the CB group! ....gets his faggot ass ...
Subject: Re: marqueer attacks the CB group! ....gets his faggot ass handed to him by AKC!! Reply | Reply to author | Forward | Print | View thread ...
groups.google.com/group/rec.radio.amateur.policy/msg/ef294ee4e28ecdd8 - 29k - Supplemental Result - Cached - Similar pages
[More results from groups.google.com]

woogger on RRAPage
Margon@Marqueer.net> wrote: Sounds like a rite of passage, lover. Sounds like gavy's right of way passage inside Marqueer. Wogger on RRAPage "one useless ...
www.nnseek.com/woogger-on-RRAPage_s.html - 43k - Cached - Similar pages

JLA FORUMS - 7 Port Cylinder Head
Because I saw Marqueer suck DrDeath's penis I knew that Marqueer is a cocksucker. 2. That fucking DrDeath cocksucker gave Marqueer money for a head job. ...
www.jlaforums.com/viewtopic.php?p=6383766 - 175k - Cached - Similar

pages

JLA FORUMS - marquee r
Discussion on a variety of topics such as Celebrities, Classifieds, Corvette, EBay, Gossip, Michael Jackson, News, Politics, Sports and much more.
www.jlaforums.com/viewtopic.php?t=1566052 - 175k - Supplemental Result - Cached - Similar pages
[More results from www.jlaforums.com]

Just another Marqueer cocksucking confession - rec.radio.swap ...
Message from discussion Just another Marqueer cocksucking confession ... Subject: Just another Marqueer cocksucking confession ...
groups.google.com.gi/group/rec.radio.swap/msg/c0e7ce76e1dabf4d - 29k - Cached - Similar pages

Mark C. Morgan, Usenet Moron: Marqueer
Marqueer reveals more personal information about himself so he can whine about it! Tonight, Marqueer was busy spamming the newsgroups and the Nim Busters ...
markcmorganusenetmoron.blogspot.com/search/label/Marqueer - 52k - Supplemental Result - Cached - Similar pages

Mark C. Morgan, Usenet Moron: Marqueer Morgan whines again!
Marqueer recently got his "blog" of his incoherent thoughts hijacked. Congratulations to Dloyd. So, in response, Marqueer is spamming the newsgroups and ...
markcmorganusenetmoron.blogspot.com/2007/04/marqueer-morgan-whines-again.html
- 45k - Supplemental Result - Cached - Similar pages
[More results from markcmorganusenetmoron.blogspot.com]

Ugroups.com - Entertainment Groups :: View topic - MARQUEER @ EXAM
FREE Web Access to the Hottest Discussion Newsgroups in Usenet. Entertainment, Religion, Travel, Sports, Hobbies, Technology, Science, Computers, and More!
www.ugroups.com/entertainment/viewtopic.php?t=72970& - 94k - Supplemental Result - Cached - Similar pages

Thanks, Marqueer! - rec.radio.amateur.misc | Google Groups
Discussion subject changed to "Looks like Marqueer suckled his shemale wife's nuts while celebrating their gay marriage" by Davey Vile K8MN SUX ...
groups.google.rw/group/rec.radio.amateur.misc/browse_thread/thread/0d1383974fab737a/c57d629535d4d665
- 170k - Supplemental Result - Cached - Similar pages

1 2 3 4 5 6 7 8 9 10 Next

```
--
Posted via a free Usenet account from http://www.teranews.com



From -8524515738444366305
X-Google-Thread: f7d8a,1d1f46af7803ca06
X-Google-Thread: 10bf43,1d1f46af7803ca06
X-Google-Thread: 1135a8,1d1f46af7803ca06
X-Google-Thread: 106d41,1d1f46af7803ca06
X-Google-Thread: 10660e,1d1f46af7803ca06
X-Google-Thread: 11480d,1d1f46af7803ca06
X-Google-Thread: 1109af,1d1f46af7803ca06
X-Google-Thread: f9daf,1d1f46af7803ca06
X-Google-Thread: fb049,1d1f46af7803ca06
X-Google-Thread: 102ffb,1d1f46af7803ca06
X-Google-Attributes:
gidf7d8a,gid10bf43,gid1135a8,gid106d41,gid10660e,gid11480d,gid1109af,gidf9daf,gidf
b049,gid102ffb,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
ba.broadcast,rec.radio.amateur.policy,alt.autos.mini,rec.radio.cb,rec.ponds,rec.ra
dio.amateur.dx,rec.radio.swap,alt.revenge,alt.ham-radio.vhf-uhf,alt.bullshit
Subject: wogger n RRAPage
Date: Wed, 30 May 2007 21:53:21 -0400
Message-ID: <mjas53ljad7ccmhe715b8rqja6tc57uv9o@4ax.com>
References: <465e1d1a$0$16364$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: 31 May 2007 01:00:53 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com ba.broadcast:47071 rec.radio.amateur.policy:88936
alt.autos.mini:8705 rec.radio.cb:36335 rec.ponds:56580 rec.radio.amateur.dx:3531
rec.radio.swap:16448 alt.revenge:8692 alt.ham-radio.vhf-uhf:5452 alt.bullshit:941

On Wed, 30 May 2007 20:47:05 -0500, <Spook> wrote:

>
>       Google
do you have a point?

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head
```

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From 8488644751398140828
X-Google-Thread: f7d8a,1d1f46af7803ca06
X-Google-Thread: 10bf43,1d1f46af7803ca06
X-Google-Thread: 1135a8,1d1f46af7803ca06
X-Google-Thread: 106d41,1d1f46af7803ca06
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X-Google-Thread: 1109af,1d1f46af7803ca06
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X-Google-Thread: 102ffb,1d1f46af7803ca06
X-Google-Attributes:
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b049,gid102ffb,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Reply-To: <Spook>
From: <Spook>
Newsgroups:
ba.broadcast,rec.radio.amateur.policy,alt.autos.mini,rec.radio.cb,rec.ponds,rec.ra
dio.amateur.dx,rec.radio.swap,alt.revenge,alt.ham-radio.vhf-uhf,alt.bullshit
References: <465e1d1a$0$16364$88260bb3@free.teranews.com>
<mjas53ljad7ccmhe715b8rqja6tc57uv9o@4ax.com>
In-Reply-To: <mjas53ljad7ccmhe715b8rqja6tc57uv9o@4ax.com>
Subject: Re: yahoo marqueer
Date: Wed, 30 May 2007 22:21:16 -0500
Organization: Spook
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Lines: 96
Message-ID: <465e3330$0$16329$88260bb3@free.teranews.com>
NNTP-Posting-Date: 31 May 2007 02:30:11 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com ba.broadcast:47074 rec.radio.amateur.policy:88937
```

alt.autos.mini:8706 rec.radio.cb:36337 rec.ponds:56581 rec.radio.amateur.dx:3532 rec.radio.swap:16451 alt.revenge:8693 alt.ham-radio.vhf-uhf:5453 alt.bullshit:942

kb9rqz@hotmail.com wrote in message
news:mjas53ljad7ccmhe715b8rqja6tc57uv9o@4ax.com...

> On Wed, 30 May 2007 20:47:05 -0500, <Spook> wrote:
>
>>
>> Google
>
> do you have a point?

POINT MADE. YOU'RE JUST TO STUPID TO GET IT.

>

WEB RESULTS

1.. marqueer's user profile -- FunTrivia.com
marqueer. Send a Note. Add as Friend. Look up Player: Real Name: ... Quizzes Authored by marqueer. Order By: Rating - Date Online - Popularity. No quizzes. ...
www.funtrivia.com/profile/marqueer.html - 6k - Cached - More from this site

2.. Marqueer on HF - Homerepairlive.com
Search Homerepairlive.com. Marqueer on HF. Report Post As Spam - View Headers ... Related Threads. SEARCH = /MARQUEER/>RESULTS: ...
www.homerepairlive.com/thread/927696-Marqueer+on+HF.html - 56k - Cached - More from this site

3.. Bye Marqueer You and your sick friends won t be able :: NNSeek
Date: Feb 20, 2007 09:39. alt.usenet.kooks. Some information in this article or section has not been verified and. may not be reliable. ...
nnseek.com/e/rec.radio.cb/bye_marqueer_you_and_your_sick_friends_wo... - 28k - Cached - More from this site

4.. Bye Marqueer You and your sick friends won t be able :: NNSeek
Author: The God of Odd Statements. Date: Feb 21, 2007 16:22. On Wed, 21 Feb 2007 11:08:20 -0800, billy_smith_sockmaster did most oddly. state: ...
nnseek.com/e/rec.radio.cb/bye_marqueer_you_and_your_sick_friends_wo... - 21k - Cached - More from this site

5.. From: the hot-snot &amp; marqueer love fest - rec.music.classical ...
Message from discussion From: the hot-snot & marqueer love fest ... Messages posted to this group will make your email address visible to anyone on the Internet. ...
groups.google.com/group/rec.music.classical.recordings/msg/... - 29k - Cached - More from this site

6.. Discussions - rec.radio.cb | Google Groups
By Marqueer Amateur Radio Club - May 7 - 2 new of 2 messages. An open letter to gays ... What money, Marqueer, you don't have any. ...
groups.google.tt/group/rec.radio.cb/topics - 34k - Cached - More from this site

7.. Fun Trivia Quiz List
Player. marqueer (id: 837448) is from Devon, UK. Account created Feb 26 06 ... marqueer is not a member of any group. There are no entries in this category. ...
www.funtrivia.com/quizlistgold.cfm?player=marqueer - 5k - Cached - More from this site

8.. Debates - rec.radio.cb | Grupos de Google - Translate this page
  Steveo AKA MoparhoLICK is the actual marqueer poster (4 autores) 16 mayo. colour. 5 ... Steveo AKA MoparhoLICK is the actual marqueer poster (1 autor) 9 mayo ...
  groups.google.com.ni/group/rec.radio.cb/topics?gvc=2 - 55k - Cached - More from this site
  9.. boils in mouth (xposted) MARQUEER! DID GAV GIVE YOU BOILS IN YOUR MOUTH ...
  Discussion subject changed to "boils in mouth (xposted) MARQUEER! ... funny how the kooks and their little play mate marqueer can dish it out > ...
  groups.google.co.uk/group/rec.radio.shortwave/browse_thread/thread/... - 214k - Cached - More from this site
  10.. Gamingforce Interactive Forums - vB Code List
  Gamingforce is a full featured, entertaining community forums focusing on games, ... [marqueer=50]CHIYO RUSH[/marqueer] Example Output. CHIYO RUSH. Oldspoiler ...
  gamingforce.com/forums/misc.php?do=bbcode - 64k - Cached - More from this site

SPONSOR RESULTS
  a.. Marqueer : Yahoo! Shopping
  Compare prices, read reviews and more. Yahoo! Shopping. Find home...
  shopping.yahoo.com
  b.. Great Prices on ALLMarqueerHead

  www.marqueer.com
  c.. Marqueer
  Find marqueer here.
  www.local.com
  d.. Maestro CMS Content Marqueer Software
  Web content management, analytics, business blogging, email marketing.
  www.marqueer.com
  e.. ALPHA Marqueer Manufacturer
  Adaptive Micro Systems manufactures indoor and outdoor LED displays...
  www.adaptivedisplays.com
  f.. MarqueerLetters for Signs
  Price and Buy Changeable Marquee letters and numbers online. Ship...
  www.buysignletters.com
  g.. Electronic Marqueer Signs
  Find Bargain Prices On electronic marqueer signs.
  www.BizRate.comMillions of Marqueer Products from Thousands of Stores All in One Place.
  h.. www.Dealtime.com/

--
Posted via a free Usenet account from http://www.teranews.com

From -1451315162735033891

```
X-Google-Thread: f7d8a,1d1f46af7803ca06
X-Google-Thread: 10bf43,1d1f46af7803ca06
X-Google-Thread: 1135a8,1d1f46af7803ca06
X-Google-Thread: 106d41,1d1f46af7803ca06
X-Google-Thread: 10660e,1d1f46af7803ca06
X-Google-Thread: 11480d,1d1f46af7803ca06
X-Google-Thread: 1109af,1d1f46af7803ca06
X-Google-Thread: f9daf,1d1f46af7803ca06
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X-Google-Thread: 102ffb,1d1f46af7803ca06
X-Google-Attributes:
gidf7d8a,gid10bf43,gid1135a8,gid106d41,gid10660e,gid11480d,gid1109af,gidf9daf,gidf
b049,gid102ffb,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups:
ba.broadcast,rec.radio.amateur.policy,alt.autos.mini,rec.radio.cb,rec.ponds,rec.ra
dio.amateur.dx,rec.radio.swap,alt.revenge,alt.ham-radio.vhf-uhf,alt.bullshit
Subject: woger on RRAPage
Date: Wed, 30 May 2007 23:25:05 -0400
Message-ID: <kvfs53dfd0jn4fqc1o0j3oari6rkf122n3@4ax.com>
References: <465e1d1a$0$16364$88260bb3@free.teranews.com>
<mjas53ljad7ccmhe715b8rqja6tc57uv9o@4ax.com>
<465e3330$0$16329$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Date: 31 May 2007 02:32:37 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com ba.broadcast:47075 rec.radio.amateur.policy:88938
alt.autos.mini:8707 rec.radio.cb:36338 rec.ponds:56582 rec.radio.amateur.dx:3533
rec.radio.swap:16452 alt.revenge:8694 alt.ham-radio.vhf-uhf:5454 alt.bullshit:943
```

On Wed, 30 May 2007 22:21:16 -0500, <Spook> wrote:

```
>
>kb9rqz@hotmail.com wrote in message
>news:mjas53ljad7ccmhe715b8rqja6tc57uv9o@4ax.com...
>> On Wed, 30 May 2007 20:47:05 -0500, <Spook> wrote:
>>
>>>
>>>      Google
>> do you have a point?
>
>POINT MADE. YOU'RE JUST TO STUPID TO GET IT.
>>
```

yea the point is made only it is your head

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

From -7533537521995685058
X-Google-Thread: 11480d,d420770ba3343fdb,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.germany.com!multikabel.net!feed20.multikabel.net!news2.euro.net!postnews2.euro.net!news.wanadoo.nl!not-for-mail
From: PG7V <noreply@pg7v.net>
Subject: DXCC Excel spreadsheet updated
Newsgroups: rec.radio.amateur.dx
User-Agent: 40tude_Dialog/2.0.10.1nl
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Date: Thu, 31 May 2007 20:15:32 +0200
Message-ID: <1l1g149pt12sa.e0zs9hedgwg1.dlg@40tude.net>
Lines: 19
Organization: Wanadoo
NNTP-Posting-Date: 31 May 2007 18:15:30 GMT
NNTP-Posting-Host: adsl-dc-25829.adsl.wanadoo.nl
X-Trace: 1180635330 dr6.euro.net 15579 81.70.118.41:1258
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com rec.radio.amateur.dx:3534

My free DXCC Excel spreadsheet is updated now with the latest changes:

Montenegro is now 4O

Serbia is now YT, YU

The prefixes 4N and YZ are given back to the ITU, but at the moment they are still in use. I guess it will take some time to re-organise the callsign-systems in both countries.

You can find the DXCC Excel spreadsheet in which you can keep record of your DXCC score for all HF bands and 6 meters on my website. There is also a WAS/WAZ spreadsheet available.

Take a look a www.pg7v.net

--
73's, JanJaap PG7V
http://www.pg7v.net

```
From -1553833932208955967
X-Google-Thread: 10b9c8,23607f9c02e4e942,start
X-Google-Thread: 107ada,23607f9c02e4e942,start
X-Google-Thread: 11480d,23607f9c02e4e942,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!out04a.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #811
Message-ID: <MPG.20ccf206b86e97489896de@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 348
NNTP-Posting-Host: 65.43.215.156
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1180903423 ST000 65.43.215.156 (Sun, 03 Jun
2007 16:43:43 EDT)
NNTP-Posting-Date: Sun, 03 Jun 2007 16:43:43 EDT
X-UserInfo1:
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TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 03 Jun 2007 20:43:43 GMT
Xref: g2news1.google.com rec.radio.info:327 rec.radio.amateur.misc:36242
rec.radio.amateur.dx:3535
```

SB DX @ WW < KB8NW $OPDX.811
Ohio/Penn DX Bulletin No. 811

The Ohio/Penn DX PacketCluster
DX Bulletin No. 811
BID: $OPDX.811
June 3, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N2OO, NG3K, W3UR & The Daily DX, N4AA

& QRZ DX, N6MZ, N6PF, N7NG, K8CX, K8YSE, A.R.V.M., Pete's-DX-Newsdesk, DK8JB, DL7MAE & The DX News Letter, EW2EO, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, MM0DFV, PA4JJ, RSGB IOTA, SP9MRO, VE2EBK, VA3RJ & ICPO and VE3ZIK for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th/May, through Sunday, 3rd/June there were 219 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D6, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/m, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO (Special Event). Look for special event station 3A7JO to be active between now and June 10th to celebrate the XII edition of the "Games of the Small States of Europe" (see http://www.monaco2007.mc/). Activity will take place on all bands and modes. All QSOs will be confirmed automatically via the bureau. Direct requests should be sent to the Association des Radioamateurs de Monaco (ARM) QSL Bureau, B.P. 2, MC 98001, Monaco Cedex.

3A, MONACO. Operators Luc/ON4LUC and Paul/ON6DP will be active as 3A/ON4LUC and 3A/OP0P from now until June 8th (possibly the 9th). They will be operating on RTTY, PSK and SSB with 100w and an "Inverted V" on 80/40/20 meters. QSLs via ON6DP, direct or by the bureau.

3A, MONACO. Eli, N6PF, will be celebrating his 60th birhday with a visit to 3A2MD's QTH. He will be operating as 3A/N6PF from June 25-30th. Bands and modes of activity were not provided. QSL via his home callsign.

3B6, AGALEGA ISLANDS (DXpedition Update). Team leader, Witek, SP9MRO, sent out a press release a day before leaving (June 1st) for Agalega Island. He indicated that the 3B6SP group had finished loading the equipment to the catamaran, and that they would be leaving in the morning. The group would be passing St. Brandon Island, which is very close to the catamaran route and only one day sailing from Mauritius. He expects a 4-5 day trip to Agalega because of high level of the ocean and activity from the volcano on Reunion Island. The team will try to work on the air during their trip under homecall/mm on all bands. If everything goes as planned, they will start radio activity from Agalega on Thursday, June 6th. Their suggested frequencies are:

CW - 1821.5, 3521, 7021, 10121, 14021, 18081, 21021, 24901 and 28021
SSB - 1845, 3780, 7063, 14185, 18136, 21290, 24930 and 28490
RTTY - 3590, 7040, 10140, 14084, 18104, 21084, 24924 and 28084
PSK - 7038, 10142, 18102, 21072, 24922 and 28122 kHz

QSL via SP9SX. For more details and updates, visit the 3B6SP Web page at: http://3b6.godx.eu/

5N, NIGERIA. Marek, SQ8JCA, will once agin be active as 5N2/SQ8JCA from Cogi during all of June. Activity is expected to be on 80-6 meters SSB. Look for him especially between 1000-1600z. QSL via his home callsign.

6W/IZ2DPX NOW QRT. Oreste, IZ8EDJ, reports that 6W/IZ2DPX is now QRT, and the log is available online at: http://ik2duw.altervista.org

7O1YGF OPERATION STATUS RESURFACED AGAIN. Since the International DX Convention in Visalia, as well as the Dayton HamVention, OPDX has been receiving questions about the status of the 7O1YGF German DXpedition to Yemen. It seems Dave Patton, NN1N, ARRL's Membership and Volunteer Programs Manager, has stated that the status of "7O1YGF is not closed". This would mean efforts continue to gain the right and necessary documentation.

A6, UNITED ARAB EMIRATES. Ghis, ON5NT/A61NT, is definitively back in Belgium as of May 24th.

AN8, CANARY ISLANDS (AF-004). As part of a campaign to get the Teide National Park (Tenerife, Canary Islands) to be included in the UNESCO World Patrimony List, a group of radio amateurs will air the special callsign AN8TID, June 9-10th, by operating from La Rambleta (Teide volcano), at an altitude 3,555 meters. Activity will be on all HF, VHF and UHF bands, using CW, SSB and the digital modes. QSL via EA8NQ, either direct (see www.qrz.com/ea8nq/) or by the Bureau. For details and information, visit the Web page: http://www.ure.es/ea8arg/an8tid/

9A, CROATIA. Jan, PA4JJ, will be active as 9A/PA4JJ/p from June 16th to July 7th. He will be on a holiday at Porec Istria and will try to be active as much as possible on the WARC bands using RTTY and PSK modes. He states that the antenna he will use will be either a vertical or a ZS6BKW. QSL information can be found on his Web site at:
http://www.pa4jj.nl
There is a possibility to request a special paper QSL card as well.

9A & T9, CROATIA AND BOSNIA-HERZEGOVINA. Zik, VE3ZIK (also DO7ZZ), will once again be active from Bilice (JN73WS), Croatia, as 9A/VE3ZIK between June 16th and September 5th. Look for him on all HF Bands, CW, SSB, RTTY, PSK31 and FM (around 29600 kHz if there is condx). He will also be active at least from one IOTA island, and active in the IOTA Contest. Visit Zik's Web page at: http://www.qslnet.de/ve3zik
Send E-mail QSL Bureau request via: zik@tiscali.de

Zik also has some plans to be active from Bosnia-Herzegovina as T9/VE3ZIK between June 20-27th and September 5-10th. This will be a holiday style operation with 100W and some wire antennas. QSL 9A/VE3ZIK and T9/VE3ZIK via DL3PS, by the DARC Bureau. No e-QSL or LotW.

AO5, SPAIN (Special Event). Look for Pascual, EA5FKQ/AO5FKQ, and other EA operators from the Valencia region to use the special prefix AO5 instead of EA5 until July 7th. This special activity is to celebrate the most prestigious 32nd America's Cup sailing event being held in Europe for the first time off the shore of Valencia.

BS7H PHOTOS AVAILABLE. More BS7H Scarborough Reef photos are now available for viewing at via the following Web page at:
http://album.blog.yam.com/bv6gu&folder=2705675

CS2, PORTUGAL. Members of the ARVM (Associa��o de Radioamadores da Vila de Moscavide) will be active as CS2FD, June 16-17th, from Montemor Park near the city of Loures, to participate during their Field Day event. Activity will be on all bands, CW, SSB, RTTY and TVA. For more details, visit their Web page at: http://www.arvm.org/index_fd2007.html

DL100, GERMANY (Special Event). Look for special activity during the month of June by members of the radio clubs of Norddeich (Z-65) and Hage (I-55) to celebrate the 100th anniversary of the well known coast station Norddeich Radio. Operations are planned for 160-10 meters on various modes. Also, look for 2 meters to be activated on SSB, CW, FSK441 and JT65. A special callsign, DL100DAN, and a special award, DAN100, will be available. More informations can be found on the Norddeich Web page at: http://norddeich-radio.de/
Also, visit the DL0DAN Web page at:
http://www.fdeiters.de/Termine/termine.html

EW905, BELARUS. Members of the Borisov Amateur Radio Club (BARC) will be active as EW905B between now and November 30th. Activity is to celebrate the 905th anniversary of Borisov City. QSL via EW2EO. For more details, visit: http://www.qsl.net/ew2ww

FO/C, CLIPPERTON ISLANDS (Update). Bob, N6OX, will be leading an international team to Clipperton Atoll (NA-011, DIFO FO-001) in early March 2008. To celebrate the Clipperton DX Club's (FO0XA-H) 30th anniversary, the DXpedition team's goal will be to make 100,000+ QSOs worldwide and to work as many European, Eastern Europe, Mediterranean and African stations where Clipperton is high on the most wanted list. Departure date is February 28th, 2008, and they are planning to operate 12-14 days depending on conditions. The list of operators are as follows: Alan/AD6E, *David/K4SV, Alan/K5AB, Steve/K6SGH, *Bob/N6OX, *Alan/K6SRZ, Joe/KO4RR, Bill/N2WB, Arnold/N6HC, Doug/N6TQS, John/N7CQQ, *Terry/AB5K, *Steve/VE7CT, Paul/W8AEF, Ann/WA1S, John-Peter/F5AHO, *Alain/F5LMJ, Alan/F6BFH and his XYL/Danielle, Joel/F5PAC, Mike/FM5CD, Jim/F5JY and his XYL/Mayse, and *David/VE7VR. [* Pending] Operators John/N7CQQ and David/K4SV will be handling the organization and management of this operation. For information on this DXpedition, visit their Web page at: http://clipperton2008.org/

FS & PJ7, ST. MARTIN AND ST. MAARTEN ISLANDS. Operators Marq/CT1BWW, John/EA3GHZ and Tomas/EA5YH will be active as FS/homecall and PJ7/homecall between July 15-25th. The trio (with their XYLs) will start their activity on the French side of the island but will make visits to the Dutch side throughout their stay. Activity will be on 80-6 meters, CW, SSB and the digital modes. Visit their very interesting Web page at: http://www.dxciting.com/index.htm
QSL via their home callsigns.

FY, FRENCH GUIANA. Operators Roger/G3SXW and Nigel/G3TXF will be active as FY/homecalls, June 8-10th. Activity will be on all bands, CW only. QSL via their home calls, direct or by the bureau.

GB1, SCOTLAND (Special Event). Look for special event station GB1EPC to be active from now until June 28th to celebrate of the European PSK Club's 1st anniversary. The station will be set up in Glasgow, and the activity will only be on the PSK modes. QSL via MM0DFV.

I2, ITALY. Look for Patrick, ON7ARQ, to be active from Lombardia (JN55) as I2/ON7ARQ between June 8-18th. Activity will be on HF SSB, 6 and 2 meters using a FT817 and TS50 into a mobile antenna + ATU. QSL via his home callsign.

IOTA NEWS..........................

EU-017. Giovanni, IK5BCM, will be active as ID9/IK5BCM from Panarea Island (IIA ME-006, MIA MI-070) now through June 9th. No other details were provided. QSL via his home callsign.

EU-172. Operator Ulli, DO2ML, will be active as OZ/DO2ML from Aeroe Island (DIA FY-014, WLOTA LH-0973), June 4-7th. Activity will be on 80/40/20 meters SSB only. QSL via his home callsign, direct or by the bureau.

K8CX's 2007 DAYTON HAMVENTION PHOTO GALLERY. Tom's, K8CX, 2007 Dayton Photo Gallery is now up at: http://hamgallery.com/dayton2007/
This is Tom's 11th consecutive year for the gallery and it contains 259 photos. He states, "This was a very good year at Dayton with hams showing up from several different countries."

MDXC CONVENTION. The Mediterraneo DX Club has announced details of their 3rd upcoming "World Meeting" (convention) to be held at the San Leonardo Resort in the Vibo Valentia Province (a Italian Tourist Zone), Italy, on November 10-11th. The MDXC will also be celebrating their 10th anniversary during this event. The line-up of presentations expected include BS7H, 1A4A and several IOTA operations. For more information, please visit the MDXC Web page at:
                         http://www.mdxc.org/meeting.asp

OD5, LEBANON. Jean-Marc, ON4JM, is in the southern part of Lebanon near the city of Tibnin and is expected to sign OD5/ON4JM between June 5th and mid-August. As part of the Belgian Army and there to assist the

United Nations Forces, Jean-Marc activity will be limited to his spare time. He plans to be active on all bands 80-10 meters (possibly 160m), CW, SSB and the digital modes. Jean-Marc's will make a special effort to listen for low power stations. QSL via ON Bureau. For more details, visit his Web page at: http://www.on4jm.net/pages/bluerings_s5pag.html

OD5, LEBANON. Paulo, CT1EFS, is in Shama and is active as OD5/CT1EFS until the end of June. Activity will be on 20/17/15 meters, CW and SSB. Look for him starting around 1630z. QSL via CT1CJJ.

QSL INFO AND NEWS....................

QSL routes provided by Johannes, DK8JB:

3G1X via XQ1IDM (direct)
5P4VM via OZ4VM
9A8ABG via DB3GF
AO5GSW via EA5GSW
BG5DKK direct
C92IO via ZS6HB
EV2A via EW2AA
PD5URK via PA0LEY
SV5/OO5S via ON4ON
T88NN via JI0NNM
T91CFG via 9A2AJ
UE4HKD via RU4HD
UW0L via UR4LWY
YD0NWO direct
ZW2T via PY2TNT

QSL EH4EI via EA4CT. This was a special event station aired from the Italian Embassy in Madrid to celebrate Italy's National Day. Look for them to be active again on October 12th during Spain's National Day.

QSL I0RI via IZ0GKN. Members of the SRT were active from the Roma Embassy using this special callsign to celebrate the anniversary of the Italian Republic.

KY6YL BUREAU QSLS. DXpeditioner Mike, N6MZ, who also sorts the "Y" segment for the ARRL 6th District QSL Bureau, regrets to inform DXers around the world that KT6YL, who claims to be the QSL Manager for TF0GX, TF8GX, TF4RX, TF7GX, TF7RX, TF7X, TF8RX, TF3XEN, and TF3ZA, does NOT use the ARRL QSL bureau. Unfortunately, Mike has to shred many, many hundreds of your QSL cards every year because Mrs. Gehrke will not participate in the bureau system. Mike states, "Please don't waste your time and your QSL cards sending via the bureau to KT6YL. TNX & 73, Mike"

VU7RG/VU7MY QSL UPDATE. QSL Manager Bob Schenck, N2OO, reports: "I recently received my supply of VU7RG/VU7MY QSL cards from the QSL printer in Europe. My QSL team from the South Jersey DX Association will meet next week to process the "Region 2" cards. Most cards will go into the mail on the same day which is expected to be June 11th or 12th. The exception is for those who requested BOTH VU7RG and VU7MY (or perhaps any other call that I handle) in the same envelope. Those will be processed later since it involves a separate confirmation process here. As for the extra postage needed due to the recent increase, I have a good batch of 2 cent stamps here. I want to thank the couple of folks who mailed me some sheets of 2 cent stamps to add to my postage box! That was a very nice gesture. Thanks! See ya' in the Pileups! 73! Bob Schenck, N2OO"

QSLS VIA LOTW: DR1A, EA4TX, EC1CT, HA5UK, LA6FJA, M4A, OE2S, S53F, VE7ON and YT6A

QSLS RECEIVED VIA MAIL: 1A4A, 3B8/HA7TM, 6W/HA7TM, 9M4SDX, 9N7JO, A45WD, BP100S, EA9EU, ET3BN, FG5FI, HB0/IV3LZQ/p, IK1ZNN/p, J5UTM, KH0/K3UY, PJ2/N8LGP, ST2R, V63UA and VU2NXM

SPECIAL EVENT (ISWL). The International Shortwave League (ISWL) will have a few special event station events active during the month of June. Look for the following:

GX4BJC/A - Herbie, G6XOU, ISWL QSL Bureau Manager, will operate from Walton on the Naze, in Essex.
GC4BJC/P - Herbie, G6XOU, will also used this callsign from Wales during the month.
MX1SWL/A - John, G8XTJ, ISWL President, will operate from Great Missenden, in Buckinghamshire.

All QSL info is available on http:/www.iswl.org.uk or via eQSL.cc (NO LOTW).

TM6, FRANCE (Special Event). Look for special event station TM6ACO to once agin be activated (for the 56th year) between June 3-17th for the "24 Hours of Le Mans 2007". Activity will be on all bands (HF-6m), CW and SSB. QSL via the bureau to F6KFI. For more details, visit the Web page at: http://asso.proxiland.fr/aras72/

YASME NEWS. Wayne Mills, N7NG, President of the Yasme Foundation, informs OPDX: "One of the more famous and long-lived post box numbers in DXing has changed. Effective immediately, all mail sent to the Yasme Foundation should go to: The Yasme Foundation, P.O. Box 20578, Castro Valley, CA, USA 94546. The current mailing address shown on the Yasme Web site (Yasme.org) is now correct. Mail sent to the old box number, Box 2025, will be forwarded for approximately six months, so if you have sent mail recently, it will be delivered with no difficulty. For a period last summer, the USPO was not forwarding mail properly, and some mail was returned. This is no longer the case."

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:

     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 5401764281991419072
X-Google-Thread: 11480d,9db39e63050828b4,start
X-Google-Thread: 1147a1,9db39e63050828b4,start
X-Google-Thread: 10bf43,9db39e63050828b4,start
X-Google-Thread: 106d41,9db39e63050828b4,start
X-Google-Thread: 10f7a7,9db39e63050828b4,start
X-Google-Thread: 10660e,9db39e63050828b4,start
X-Google-Thread: fce5b,9db39e63050828b4,start
X-Google-Thread: fcd7f,9db39e63050828b4,start
X-Google-Thread: 1135a8,9db39e63050828b4,start
X-Google-Attributes:
gid11480d,gid1147a1,gid10bf43,gid106d41,gid10f7a7,gid10660e,gidfce5b,gidfcd7f,gid1135a8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!feeder3.cambrium.nl!feeder1.cambrium.nl!feed.tweaknews.nl!news2.euro.net!newsfeed.freenet.de!newsfeed00.sul.t-online.de!t-online.de!storethat.news.telefonica.de!telefonica.de!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Date: Tue, 05 Jun 2007 18:44:16 -0500
From: "Ham.Sausage@EatMe.FU" <Ham>
Reply-To: Ham
Organization: Ham
User-Agent: Thunderbird 2.0.0.0 (Windows/20070326)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.dx,uk.rec.radio.cb,rec.radio.amateur.policy,rec.radio.cb,alt.usenet.kooks,rec.ponds,rec.aquaria.freshwater.plants,rec.aquaria.freshwater.misc,alt.fan.ab8mq,alt.autos.mini
Subject: PING: Pondmeister
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Message-ID: <4665e962$0$16263$88260bb3@free.teranews.com>
NNTP-Posting-Date: 05 Jun 2007 22:53:23 GMT
X-Complaints-To: abuse@teranews.com

Xref: g2news1.google.com rec.radio.amateur.dx:3536 uk.rec.radio.cb:7176 rec.radio.amateur.policy:89124 rec.radio.cb:36509 alt.usenet.kooks:545973 rec.ponds:56662 rec.aquaria.freshwater.plants:5249 rec.aquaria.freshwater.misc:31640 alt.autos.mini:8732

you two mis-fits have something in common.

you're both banned from moderated groups!

--
Posted via a free Usenet account from http://www.teranews.com

From 7368779995852549919
X-Google-Thread: 11480d,9db39e63050828b4
X-Google-Thread: 1147a1,9db39e63050828b4
X-Google-Thread: 10bf43,9db39e63050828b4
X-Google-Thread: 106d41,9db39e63050828b4
X-Google-Thread: 10f7a7,9db39e63050828b4
X-Google-Thread: 10660e,9db39e63050828b4
X-Google-Thread: fce5b,9db39e63050828b4
X-Google-Thread: fcd7f,9db39e63050828b4
X-Google-Thread: 1135a8,9db39e63050828b4
X-Google-Attributes: gid11480d,gid1147a1,gid10bf43,gid106d41,gid10f7a7,gid10660e,gidfce5b,gidfcd7f,gid1135a8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out01a.usenetserver.com!news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!nntpserver.com!zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups: rec.radio.amateur.dx,uk.rec.radio.cb,rec.radio.amateur.policy,rec.radio.cb,alt.usenet.kooks,rec.ponds,rec.aquaria.freshwater.plants,rec.aquaria.freshwater.misc,alt.fan.ab8mq,alt.autos.mini
Subject: wogger on rrapage
Date: Wed, 06 Jun 2007 00:03:38 -0400
Message-ID: <7gcc639hfkrbi790f8vkhticu9l2rdgbon@4ax.com>
References: <4665e962$0$16263$88260bb3@free.teranews.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
NNTP-Posting-Date: 06 Jun 2007 03:11:18 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news1.google.com rec.radio.amateur.dx:3537 uk.rec.radio.cb:7177 rec.radio.amateur.policy:89126 rec.radio.cb:36511 alt.usenet.kooks:545981 rec.ponds:56664 rec.aquaria.freshwater.plants:5250 rec.aquaria.freshwater.misc:31642 alt.autos.mini:8734

On Tue, 05 Jun 2007 18:44:16 -0500, "Ham.Sausage@EatMe.FU" <Ham>

wrote:

>you two mis-fits have something in common.
>
>you're both banned from moderated groups!

get a life

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/

G

--
Posted via a free Usenet account from http://www.teranews.com

```
From -1673798317867771873
X-Google-Thread: 3a471f,b2bd72318e03ab9f,start
X-Google-Thread: 11480d,b2bd72318e03ab9f,start
X-Google-Thread: 10b9c8,b2bd72318e03ab9f,start
X-Google-Attributes: gid3a471f,gid11480d,gid10b9c8,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out04b.usenetserver.com!
news.usenetserver.com!in01.usenetserver.com!news.usenetserver.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.250.MISMATCH!transit3.readnews.com!news-
out.readnews.com!panix!rri.panix.com!robomod!not-for-mail
From: Robert Busch - DL7VOA <dxnl@dxhf.darc.de>
Newsgroups: rec.radio.amateur.moderated,rec.radio.amateur.dx,rec.radio.info
Subject: [DXNL]   DXNL 1522 (Jun 6, 2007)
Followup-To: rec.radio.amateur.dx
Date: Wed, 6 Jun 2007 19:22:25 EDT
Organization: DARC Committee for DX and HF Contesting
Lines: 381
Approved: RRAM Approval Key <rram-approval-key@panix.com>, rec-radio-
info@panix.com
Message-ID: <78988573373.20070606233423@dxhf.darc.de>
NNTP-Posting-Host: panix2.panix.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader2.panix.com 1181172146 12184 166.84.1.2 (6 Jun 2007 23:22:26 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 6 Jun 2007 23:22:26 +0000 (UTC)
X-RRI-Policy: http://www.panix.com/~rram/usenet/rri/index.html
X-RRI-Info-1: Send submissions to             rec-radio-info@panix.com
X-RRI-Info-2: Send technical complaints to    rec-radio-info-request@panix.com
X-RRI-Info-3: Send complaints about policy to rec-radio-info-request@panix.com
```

```
X-Comment-1: The moderators do not necessarily agree or disagree with this
article.
X-Comment-2: Moderators do not verify the accuracy of posted information.
X-Comment-3: Acceptance does not convey approval of any external references.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
List-Id: DX Newsletter  mailing list  <dxnl.dxhf.darc.de>
List-Unsubscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=unsubscribe>
List-Archive: <http://www.dxhf.darc.de/pipermail/dxnl>
List-Help: <mailto:dxnl-request@dxhf.darc.de?subject=help>
List-Subscribe: <http://www.dxhf.darc.de/mailman/listinfo/dxnl>,
     <mailto:dxnl-request@dxhf.darc.de?subject=subscribe>
Errors-To: dxnl-bounces@dxhf.darc.de
X-Auth: PGPMoose V2.0 PGP rec.radio.amateur.moderated
 iQCVAwUBRmdBskjvESE1wn77AQLcewP/UcjtafQWTeLIZ8NPNDXOcnuaXhtTflhc
 0XCAeHqH/JImEs3G5TaYZ1ymPz0cV0Rd6hcCp3DGBWsKrj198LN56IXX7fqsd5F4
 8avLoVywE+bldIf06zhS8ol+whpFkVKRmVyoKsW88/qE4ODNDAjqtKI2iPZGFQKB
 gbPwRzgydPM=
 =Nd+C
Xref: g2news1.google.com rec.radio.amateur.moderated:1084
rec.radio.amateur.dx:3538 rec.radio.info:331
```

DXNL 1522 - Jun 6, 2007
DX Newsletter

a free and weekly service of
DARC Committee "DX and HF contesting"
(http://www.darcdxhf.de)

editor: Helmut Schlaffer, DL7MAE
(e-mail: dxnl@dxhf.darc.de)

translation by: Bob, DL7VOA
(e-mail: dl7voa@darc.de)

EA8 - CANARY ISLANDS, AF-004

The Teide National Park (Tenerife, Canary Islands) shall be added to the UNESCO World Patrimony List and this campaign is supported by a group of radio amateurs who will activate the special callsign AN8TID operating from the volcano La Rambleta (Pico del Teide, 3555m above sea level). They will work in CW/SSB/digital on HF/VHF/UHF on June 9/10. The QSL manager EA8NQ confirms direct and via the bureau. See also: http://www.ure.es/ea8arg/an8tid.htm

FO/C - CLIPPERTON ISLAND, NA-011

The DXpedition announced in the last DXNL opened a website now at: http://clipperton2008.org/ There you can find many useful information like the 30th anniversary of the 1978 Clipperton DX Club's DXpedition. Approximately 24 OPs plan to make 100.000 QSOs.

FY - FRENCH GUYANA

FY/G3SXW and FY/G3TXF announced to be active from Jun 8-10. As usual the two fresh elected "DX Hall of Fame" members will work in CW only on 80-17m. QSL cards are confirmed reliably via their homecalls, also via the bureau.

OD - LEBANON

Jean-Marc,ON4JM, is working for the Belgian army and will be based at a field hospital in South Lebanon from Jun 6 until the mid of August. He will try to hit the airwaves in SSB/CW/digital modes on 10-160m signing OD5/ON4JM during his very rare leisure time.
QSLs via homecall, via bureau preferred.

TA - TURKEY

TA1HZ and TA2RX are very active as TC800YOM mainly in SSB on 17/20/40m until Jun 30. This activity shall remember the poet and theologian Mevlanas who would celebrate his 800th birthday now.

TI9 - COCOS ISLAND, NA-012

"After the big success of TI9M we start again! The next DXpedition to TI9 will depart in February 2008! Become part of an exciting adventure! Write to: ti2hmg@qsl.net" This is the text on the website and you can even fill out an application form to become a team member of this DXpedition at: http://www.qsl.net/ti2hmg/cocos.htm

V2 - ANTIGUA AND BARBUDA, NA-100

V26HS will be the call of Howard,WB4WXE, on NA-100 from Jun 9-26. Howard prefers to work on 6m, with 350 watts and mainly on 50.125 MHz or 50.110 MHz. QSL via homecall.

3A - MONACO

Luc,ON4LUC, and Paul,ON6DP, can be found on the air signing 3A/ON4LUC and 3A/OP0P since Jun 3. They are working with 100 watts and inverted V in RTTY/PSK/SSB on 20/40/80m until Jun 8 or 9. QSLs via ON6DP.

3D2 - ROTUMA ISLAND, OC-060

Tony,3D2AG, writes that his trip to Rotuma has been delayed. He plans to stay on Rotuma for several months now starting in Nov or Dec 2007.

5N - NIGERIA

Marek,5N2/SQ8JCA, is working in Cogi during the whole month of June and will be QRV in SSB on 6-80m especially from 1000-1600 UTC.
QSL via SQ8JCA.

GERMANY, SPECIAL EVENT STATIONS

DH150HZ (with the special DOK HZ1857) is a special event callsign to celebrate the 150th birthday of Heinrich Hertz. The QSL manager DL5KUA writes that the decision how many QSLs have to be printed is not made before this autumn and the shipment is going to start not much earlier than in the beginning of 2008. However all QSO information is uploaded to the LotW regularly. Other special event calls active from Germany are DK150HZ (Karlsruhe, DOK HZ1885), DR150HZ (Bonn, DOK HZ1894) and

DB150HZ (Berlin, DOK HZ1878). The licences are valid until Jan 1, 2008.

PORTUGAL, SPECIAL EVENT STATION

CQ4IPY will be the call of Marq,CT1BWW, during the 4th International Polar Year in SSB/CW/PSK31/RTTY/SSTV on 80-10m from Jun 9-15 and once again from Sep 8-14. QSLs via his homecall.

HUNGARY, SPECIAL EVENT STATION

The "Danube River Day" is held in Hungary every year. HG7DANUBE can be found on the air from Jun 1-30. QSLs direct via HA2MN or as a eQSL. Check also his homepage at: http://ha2mn.dsgnet.hu

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The 46th Firac Congress takes place in Hungary as well from Sep 13-17. For this reason Tibi,HA5BSW, will use the special call HG46FC between May 30 and Sep 30. QSL via HA5BSW, also via LotW. The Firac is the international radio club of HAMs related to railways.

SPAIN, SPECIAL EVENT CALLS

The URE and the Spanish commmunication authority DGTel have an agreement which allows the URE to apply for all special callsigns of its members at once. All Spanish HAMs interested in a special callsign from July 1 until Dec 31,2007, should send their request to the URE secretary until Jun 10. The prefixes ED, EE and EF are reserved for minor events completed with the suffix of the applicant's call. The prefixes AM and AN are reserved for major national events and the prefix AO for major international events. Three letters suffixes starting with UR, RC or RK may only applied for by radio clubs or amateur radio societies and suffixes with one letter are reserved for special contests but may be completed with any of these prefixes: ED, EE, EF, EG, EH, AM, AN,AO. These contests are considered:

Jul 14/15: IARU HF Championship
Aug 11/12: WAEDC CW Contest
Sep 1/2: All Asian DX SSB Contest
Sep 8/9: WAEDC SSB Contest
Sep 29/30: CQ WW RTTY DX
Oct 27/28: CQ WW DX SSB Contest
Nov 24/25: CQ WW DX CW Contest
Dec 8/9: ARRL 10m Contest

DXCC: The approval of the 7O1YGF cards (activated in April 2000) is still refused by the DXCC. Rumours from the USA say that the "files" are not closed yet, so there is still some hope that this may change some time.

LINKS: VA3RJ published a very comprehensive list of special event calls at: http://webhome.idirect.com/~va3rj/spevents_dx.html

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Current SOTA activities are announced at:
http://sotawatch.sota.org.uk/activations.php or
http://sotawatch.sota.org.uk/spots.php

UPCOMING CONTESTS

Jun 9, 0000-2400 UTC: Portugal Day Contest

Jun 9, 1500 UTC till Jun 10, 1500 UTC: 2007 GACW WWSA CW DX Contest
You can find the rules at: http://gacw.no-ip.org/contestgerman.html

IOTA collected by Fredy,DE0MST (e-mail: iota@dxhf.darc.de)

Island activities:

EU-067, SV, Mykonos: The newly wed couple Manu,IZ8IYL, and Ant,IZ8CCW, and SV1EJD will spend their holidays here from Jun 13-18. Their callsign is J48MDC. See also: http://www.mdxc.org/j48mdc

EU-071, TF7, Vestmannaeyjar: TF7/SM5ELV will be QRV from Heimaey Island from Jun 10-13. QSL via homecall.

EU-096, OH, Turku province: OH1/DG5XJ is working from Houtskaer Island from Jun 7-13.

EU-172, OZ, Jylland East and Fyn Group: Ulli,OZ/DO2ML, is active from Aeroe Island (FY-014) from Jun 4-7.

NA-122, HI, Cabras: A group around HI3CCP plans to become QRV as HI0C in all modes on all bands from Isla Cabras from Jun 11-17. QSL via ON4IQ.

OC-150, YB, Lombok: Hotang,YC0IEM/9, will be QRV from Jun 8-10. QSL via IZ8CCW, direct/bureau.

IOTA Contest 2007 (July 28/29)

Callsign	Island	IOTA
MM0OVL/p	Mull	EU-008
M8C	St.Mary's	EU-011
TK/M0VPE	Corsica	EU-014
DF7FC/p	Langeness	EU-042
CU8T	Flores	EU-089
GM0B	Bute	EU-123
MM0NDX/p	Cramond	EU-123
DL0KWH	Usedom	EU-129
DR6IOTA	Usedom	EU-129
PA/OQ1C/p	Schouwen Duiveland	EU-146
J48IO	Proti	EU-158
VY2Z	Prince Edward	NA-029
HI3C	Hispaniola	NA-096
WP4I	Puerto Rico	NA-099
NP3CW	Puerto Rico	NA-099
C6APR	Crooked	NA-113
VE2FK	Ile aux Coudres	NA-128
N4AUG	Talbot	NA-138
W3RFA	South Marsh	NA-140
W6I	Anacapa	NA-144
W6WTG/p	Anacapa	NA-144

Lighthouse activities (ARLHS/WLOTA):

OZ/DO2ML	LH 0973	Jun 4- 7
EA8/OQ7R	LH 0969	Jun 4-13
YC0IEM/9	LH 2637	Jun 8-10
JA1KJW/JR6	LH 0134	until Jun 14
7N4AGB/JR6	LH 0134	until Jun 14
JJ1JGI/JR6	LH 0134	until Jun 14
JK1EBA/JR6	LH 0134	until Jun 14
EA8/PA3BWK	LH 0099	Jun 10-16
TF7/SM5ELV	LH 0976	Jun 10-13
V26HS	LH 1118	Jun 9-24
DS4DRE/4	LH 1528	until Jun 30
5B/G3RWF	LH 0051	Jun 2-30
SG60RK	LH 2969	until Dec 31

Bandspots of the last 7 days

80m

GB100TT	3.781	2235Z	via MW0JNI

40m

VP5/WQ7X	7.004	0421Z	via SP5DRH (B)
4W6AAV	7.006	1630Z	via HL5FUA (B)

30m

3XY5M	10.102	1720Z	via PA7FM (B)

20m

A52AM	14.215	1545Z	via JA0JHA (B)
BG7JSQ	14.004	1821Z	see QRZ.com
KH6QR	14.252	0730Z	
OX3PG	14.191	0730Z	see QRZ.com
PA25UKSMG	14.187	1828Z	via PA7FM (B)
SV9/DL5MAE	14.344	1515Z	via DL5MAE (B)
VP2EKG	14.200	2125Z	see QRZ.com
VQ97JC	14.029	1606Z	via ND9M (B)
VQ97JC	14.205	1445Z	via ND9M (B)
5Q0PI	14.012	0914Z	via OZ6PI
6V1A	14.260	0829Z	AF-045, via 6W6JX (B)

17m

SV9/DL5MAE	18.071	1357Z	via DL5MAE (B)
VR2NN	18.069	1100Z	
3XY5M	18.068	1834Z	via PA7FM (B)
9M6XRO	18.077	1113Z	via M5AAV (B)

12m

HV0A	24.895	1035Z	via IK0FVC (d, L)

10m

HV0A	28.020	1012Z	via IK0FVC (d, L)

(d) = only direct

(B) = bureau ok
 * = new QSL manager

Preview

DATE	CALL	DXNL
03Jun-09Jun	3A/ON4LUC	1522 *
02Jun-10Jun	3A7JO	1521
06Jun-17Jun	3B6SP	1521
07Sep-24Sep	3B7C	1511
Nov/Dec	3D2AG/Rotuma	1522 *
29Aug-2007	3XM6JR	1484
-Jun	3XY5M	1519
02Jun-30Jun	5B/G3RWF	1521
-Apr/08	5H0RS	1515
-Apr/08	6W/EA4ATI	1515
01Apr-09Sep	8N3IAAF	1513
2007	9N7JO	1501
NOW	9U0VB	1518
-Apr/09	A52VE	1512
-Nov	A61TX	1496
09Jun-10Jun	AN8TID	1522 *
23Mar-10Jun	C6AGN	1511
09Jun-15Jun	CQ4IPY	1522 *
09Sep-14Sep	CQ4IPY	1522 *
-Feb/08	DP0GVN	1496
04Jun-13Jun	EA8/OQ7R	1521
2007/2008	EI100S(I)	1501
01Jul-15Jul	FV5VDM	1520
08Jun-10Jun	FY/G3SXW..	1522 *
Mar 2008	FO/Clipp.	1521
14May-30Jun	HF750C	1521
30May-30Sep	HG46FC	1522 *
01Jun-30Jun	HG7DANUBE	1522 *
11Jun-17Jun	HI0C	1522 *
03Jun-09Jun	IW2NEF/HI7	1521
-Aug	JA7QVK/DU7	1521
2006 -2008	J28JA	1484/85
13Jun-18Jun	J48DMC	1522 *
-Jun	OD5/CT1EFS	1515
-Aug	OD5/ON4JM	1522 *
07Jun-13Jun	OH1/DG5XJ	1522 *
-30Jul	OX3PG	1501
04Jun-07Jun	OZ/DO2ML	1522 *
07Jun-20Jun	SV5/GM0DHZ	1521
May -06Jun	SV9/DL5MAE	1519
-30Jun	TC800YOM	1522 *
10Jun-13Jun	TF7/SM5ELV	1522 *

NOW -2008	TL8QC	1459	
01Jun-15Jun	TM5BBC	1521	
03Jun-17Jun	TM6ACO	1521	
NOW -Sep	TU2/F5LDY	1486	
01Jun-15Jun	TV2VDM	1520	
Jan -Dec	VI3SAA	1499	
Feb/08	VP6DX/Ducie	1521	
May -Aug	VP6TD	1517	
15May-05Jun	VP9KF	1518	
Apr -Jul	VQ9JC	1512	
15May-20Jun	YB9/PA0HOP	1519	
08Jun-10Jun	YC0IEM/9	1522	*
07Jun-21Jun	YM3CC	1521	
-Sep	ZD9BCB	1500	

* = new
.. = and other calls

QSL information

UP62BQ	via	UN8BQ	
VK7GK	via	DL8NU	(d)
VP2ERV	via	NF9V	(B, L)
VP5/KN6Y	via	KN6Y	
VP5/WQ7X	via	SP5DRH	(B)
YA/9A4ZD	via	9A4ZD	
YB2TJV		(d)	
YB9/OK2DW	via	OK2DW	
YL7A	via	YL2GM	
YM100FB	via	TA1EE	(B)
YP8A	via	YO8WW	(B)
YP0LB	via	YO5BFJ	
ZD8RH/p	via	G4DBW	(B)
3XY5M	via	PA7FM	(B)
3Z50KCR	via	SP5KCR	
4W6AAV	via	HL5FUA	(B)
5B4AHI	via	RX3RC	(B)
5H0RS	via	IT9YVO	
5K1X	via	HK1HHX	
5P1AA	via	LX1NO	(B)
5W0JT	via	JT1CO	(B)
6H1MW	via	XE1MW	(B)
6V1A	via	6W6JX	(B)
6W/IZ2DPX	via	IK2DUW	(B)
6W2SC	via	HA3AUI	(B)
6W7FZ	via	DK6ZZ	
7S100ALA	via	SK7CN	
7X5ST	via	7X2LS	(d)
8Q7QQ	via	HB9QQ	(B)
9A/IZ4DYQ	via	IZ4DYQ	(B)
9A/IZ4HWA	via	IZ4HWA	(B)
9A/OO6N	via	ON6KN	

9A60Z	via 9A2DM (B)
9A8ABG	via DB3GF
9H3EZ	via DL3KWF (B)
9H3RT	via DL9MWG (B)
9H3RZ	via DL3KWR (B)
9M2CP	via 9V1CP
9N7TE	via JA2ATE
9U0VB	via UA4WHX (B)

(d) = only direct
(B) = bureau ok
 * = new QSL manager
(L) = Logbook of the World (LotW)

QSL via bureau: A22/JA4ATV, DT8A (via DS4NMJ), FO/JJ8DEN, PJ2/WB9Z, FR5MV,
S01MZ (EA1BT), V73KJ (JA1KJW),VP9/K1XM (KQ1F),4K9W (DL6KVA);
VU4AN/VU3NZC (DL7UFN), VU4AN/VU3RYF (DL9MS), YF0ANA,
YB0AJR/9 (OK1JR), 5R8GT/p (DK8ZD), 9G5FD (G3XTT),
9G5OO (DL4WK) and 9Y4NZ

Many thanks for contributing to this issue of the DXNL are going to:
Carl Smith(QRZ DX), 425DXNews, OPDX Bulletin, DF2UG, DF6EX (fuer WIN-QSL),
DJ1OJ, DJ5AV, DK7PE, DK8JB, DL1SBF, DL2BQV, DL3IE, DL4EA, DL5AXX, DL7VOA,
DL9RCF, F5NQL, F6AJA, HA5BSW, LU1DZ, SWL Norbert Maybaum and others.

Die deutsche PDF-Version finden Sie auf unserer Homepage:
http://www.darc.de/referate/dx/bulls/dxmb/2007/dxmb1522.pdf

Subscribe or unsubscribe to the DXNL mailing list yourself at:
http://www.darc.de/referate/dx/fedxms.htm

From -5017442171123985170
X-Google-Thread: 11480d,b2bd72318e03ab9f
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
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hwmnpeer01.lga!news.highwinds-media.com!hw-filter.phx!newsfe12.phx.POSTED!
53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
References: <78988573373.20070606233423@dxhf.darc.de>
In-Reply-To: <78988573373.20070606233423@dxhf.darc.de>
Subject: Re: [DXNL]   DXNL 1522 (Jun 6, 2007)
Lines: 13
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     format=flowed;
     charset="iso-8859-1";

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Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Message-ID: <54J9i.408043$g24.282474@newsfe12.phx>
Date: Wed, 6 Jun 2007 18:21:03 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe12.phx 1181179265 72.197.13.209 (Wed, 06 Jun 2007 18:21:05 MST)
NNTP-Posting-Date: Wed, 06 Jun 2007 18:21:05 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3539

Thanks Robert
Nice to see DX info here on Rec.Radio.Amateur.DX
73 es GD DX
Lamont

"Robert Busch - DL7VOA" <dxnl@dxhf.darc.de> wrote in message
news:78988573373.20070606233423@dxhf.darc.de...
>
>                  DXNL 1522 - Jun 6, 2007
>                       DX Newsletter
>
>Snip



From -3276846467051603767
X-Google-Thread: 11480d,ff7c37e406326134,start
X-Google-Thread: 108122,ff7c37e406326134,start
X-Google-Thread: fc2a5,ff7c37e406326134,start
X-Google-Thread: 107ada,ff7c37e406326134,start
X-Google-Thread: 10bf43,ff7c37e406326134,start
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gid11480d,gid108122,gidfc2a5,gid107ada,gid10bf43,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!out02a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!spln!extra.newsguy.com!
newsp.newsguy.com!news1
From: MI5Victim@mi5.gov.uk
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.ra
dio.amateur.misc,rec.radio.amateur.policy
Subject: MI5 Persecution: Question and Answer 27/9/95 (2782)
Followup-To:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.ra
dio.amateur.misc,rec.radio.amateur.policy,uk.misc
Date: 8 Jun 2007 13:10:57 GMT
Organization: NewsGuy - Unlimited Usenet $19.95
```

Lines: 175
Message-ID: <m07050813104846@4ax.com>
NNTP-Posting-Host: p6328bfbfff000000da5fc0ab1236840ca90f5aa17b6ab759.newsdawg.com
Xref: g2news1.google.com rec.radio.amateur.dx:3540
rec.radio.amateur.equipment:12163 rec.radio.amateur.homebrew:13467
rec.radio.amateur.misc:36291 rec.radio.amateur.policy:89187

In article <DFGxnF.Cr8.0.bloor@torfree.net>
bu765@torfree.net "Mike Corley" writes:

>>> ##: There were also a few other things said at the trial
>>> ##: relating to this which I won't repeat here; it was in the papers
>>> ##: at the time anyway. This quote and others said by and about this
>>> ##: witness were repeating things that had been said by and about
>>> ##: me at around that time.

When, where and by whom ? Let's have some details
that can be checked.

I'm not going to repeat them. They're hurtful to me because they contained abuse that was
directed against me by someone else at the time and which got picked up and thrown again
in the trial. It is a matter of record but I won't repeat it here.

>>> PM: >Who's character is being assassinated? It isn't clear from the post.
>>> PM: >Are we talking about Grenville Janner? I thought he was a spook
>>> PM: >himself? He's certainly able to hold his own on the issue you cite.

>>> ##: Mine, mainly. The reason for putting that episode at the top
>>> ##: of the posting is that they tried to kill two birds with one stone
>>> ##: at the Beck trial - they simultaneously put words into the mouth
>>> ##: of their invented "witness" to smear Janner, and repeated exactly,
>>> ##: word-for-word, stuff which had been said by and about me.

Why would "they" wish to assassinate your character?

Well, let's put it this way - just because this is the first time it's happened in this way,
from these people, on this scale, doesn't mean that it hasn't happened before, on a lesser
scale. At university there were people who quite overtly hated me and would have wished
something nasty to happen to me. Because of where I went making the wrong sort of enemies
is pretty deadly.

"They" would wish to assassinate my character because it had all been done before, and
because they knew I would not be able to react in any other way than I'd reacted previously.

>>> ##: They invaded my home with their bugs, they repeated what I

>>> ##: was saying in the privacy of my home, and they laughed that it
>>> ##: was "so funny", that I was impotent and could not even communicate
>>> ##: what was going on. Who did this? Our friends on BBC television,
>>> ##: our friends in ITN, last but not least our friends in Capital
>>> ##: Radio in London and on Radio 1.

Please give details of when, where and by whom these
comments were made, so that they can be checked.

This was four, five years ago... sorry, I don't remember. I can remember individual incidents,
words which were repeated by different people at different times in different locations.

Around the end of 1992 Private Eye rtan a front-cover with John and Norma Major, with
the title "Major's support lowest ever" and John saying to Norma "Come back norma" on the
front cover. What can you read in to that? Not a lot, seems like standard fare for PE.
The first time I saw it I was in the pub with some people from work. One was expressing doubts
to the other (let's call the first one Simon, shall we? and the second one Phil?) about
whether what was going on was right. Phil's answer was that if Private Eye was doing it
then it must be ok, "they're usually right".

A few days later, again near work, there were some students laughing in the street,
"Were you COMING BACK later? But I thought you said you were COMING BACK ha ha ha?"
Play on words, you see. Not very nice, either. I had start medication soon afterwards.
Clever people, these chaps who think up PE titles. Just slightly lacking in any sense of morality.

>>> ##: How did they do this? I'll give you an example. About a year ago,
>>> ##: I was listening to Chris Tarrant (Capital Radio DJ among other
>>> ##: pursuits) on his radio morning show, when he said, talking about
>>> ##: someone he didn't identify, "you know this bloke? he says we're
>>> ##: trying to kill him. We should be done for attempted manslaughter"
>>> ##: which mirrored something I had said a day or two before.
>>> ##: Now that got broadcast to the whole of London - if any recordings
>>> ##: are kept of the shows then it'll be there.

What was the date of the broadcast ?
Out of 2 million plus listeners, why should you be
the only one that Tarrant was allegedly referring to ?

Sometyime in spring 1994. I can't remember the date, I heard the broadcast in the
car - I was going into the office from London that day and just happened to snap
on the radio, and hey presto! Mr Tarrant gives us the benefit of his excellent

understanding.

>>> ##: That's exactly what we did. We went to a competent, professional
>>> ##: detective agency in London, paid them over 400 quid to debug our house.
>>> ##: They found nothing.

What was the name of the detective agency and their
address ?

I don't see why I should tell you that, but they're in Yellow Pages; they're a well-established outfit.

>>> PM: >What? Spend a quarter mil. a year to amuse themselves? And why not
>>> PM: >change every now and again? Why keep watching you? (Unless you _are_
>>> PM: >doing something, and I don't think you are, though you may have some
>>> PM: >deep, dark secret in your past.)
>>>
>>> ##: See the above.

Is there a deep dark secret in your past ?

Apart from "it's all happened before in a different way", no.

>>> ##: In a couple of cases people have even known my name - when I was in
>>> ##: London over Easter somebody (no idea who they were, just some bloke with

>>> ##: his girlfriend) called me by name - quite clearly, and my name is
>>> ##: distinctive.

Is your name truly Mike Corley, or are you using it as
an alias ?

It's an alias. I'm not English by ethnic origin. If someone manages to pronounce my name as well as that guy did then they must have been really trying.

>>> ##: There's a little story behind this. First of all, in 1992 I worked
>>> ##: for a company where the people made clear they knew what was going on,
>>> ##: first of all directly (the very first evening I was there I went out to
>>> ##: the pub with them and the Technical Director said to another guy,
>>> ##: "is this the bloke who's been on TV?" "yeah, I think so")

Have you appeared, or been reported by name on TV ?
When, where and by whom ?

No. Never. Not directly.

>>> ##: Also, in summer 1992 I went on a trip abroad to Europe by coach,

What was the name of the coach company and your date
of departure ?

It was a national express coach. At dover we boarded a ferry for Holland

somewhere.
The company that organized the trip went out of business some time ago, so they won't
have records of passengers - so we can't get any corroboration from anyone else
that way. We tried all that last summer, ran into a brick wall.

The other thing is in summer 1992 I was visibly ill, so other people in the
party might remember that more than anyone getting at me on the coach trip.

>>> ##: >>Yes, this gets me. I think the answer is that I was set up by
>>> ##: >>someone. I was very aware when this started back in 1990 that I
>>> ##: >>was being painted as a "threat" to which people had to "react"

Why were you being painted as a "threat"; is this related
to a "deep,dark, secret" ?

Aaaarrrrgh. I think I should make clear that that's their created justification
rather than the real reason. They started harassing first and then came up with the
reasons for it.

>>>
>>> ##: I think I know who set me up.

Who ?

Someone who knew me some time ago. Someone who would have been able to talk this
little campaign into existence.

>>> ##: The bloke can't even control his own mind without medicine.

Is this true ? What is the medication and dosage ?

Yes, I'm afraid so. Sulpiride, 200mg a day. It's designed to stop people
coming up with the sort of ideas you've heard here for the last few weeks.
Give him a higher dose!!

In the long term it causes tardive dyskinesia, tardive dementia and general
nasty stuff to your brain. So it's three years of sulpiride talking to you here.

>--
>john heelan

2782

From 830873654751096498
X-Google-Thread: 11480d,aca31ed1cf8b9039,start
X-Google-Attributes: gid11480d,public,usenet
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!out04b.usenetserver.com!
news.usenetserver.com!in04.usenetserver.com!news.usenetserver.com!news-

```
in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe08.phx.POSTED!53ab2750!not-for-mail
From: "The Shadow" <Repose@Zilch.com>
Newsgroups: rec.radio.amateur.dx
Subject: No DX ?
Lines: 50
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Windows Mail 6.0.6000.16386
X-MimeOLE: Produced By Microsoft MimeOLE V6.0.6000.16386
Message-ID: <jFGai.193055$Fk2.66510@newsfe08.phx>
Date: Sat, 9 Jun 2007 16:25:02 -0700
NNTP-Posting-Host: 72.197.13.209
X-Complaints-To: admin@cox.net
X-Trace: newsfe08.phx 1181431503 72.197.13.209 (Sat, 09 Jun 2007 16:25:03 MST)
NNTP-Posting-Date: Sat, 09 Jun 2007 16:25:03 MST
Organization: Cox
Xref: g2news1.google.com rec.radio.amateur.dx:3541
```

Well not much here - but some very good DX links:
Announced DX Operations -- By Bill Feidt/NG3K -- Always Current -- A Must See!

The Ohio/Penn DX Bulletin. -- Internet Edition by Tedd Mirgliotta - KB8NW. Another Must See!

Contesting News -- From Radio-Sport.Net

The 425 DX News Home Page. -- Edited by I1JQJ & IK1GPG -- Don't miss this one!

The 425 DX News Bulletins & Archives. -- Edited by I1JQJ & IK1GPG

Weekly DX Calendar -- From dx-info.com

DX Web Site - From HFRADIO.ORG -- Has DX news and much more from many sources - A Must See

IOTA DXPEDITION NEWS -- By Chris N1HRW

The ARRL DX Bulletin. -- W1AW DX Bulletins

DX News Letter -- By DL9GOA/DL7VOA Via William B. Feidt (Bill) NG3K

Hot DX Tips -- From The North Jersey DX Association

HF Digital DX News -- Via Jim's Gazzette

DXers Unlimited Online -- From Arnie Coro CO2KK

The Daily DX Home Page -- Up-to-date HF DX information -- By W3UR

SCDXC -- News Letter From The Southern California DX Club

Low Band Monitor -- Dedicated to the 40/80/160 meter DXer

DX Bulletin From Japan

World Wide DX Packet Cluster Spots -- Real Time. -- From OH2AQ (was OH2BUA)
Web Cluster Pages

Telnet Access to DX Packet Clusters From NG3K

http://oh2aq.kolumbus.com/dxs/iota.html

73 es gd DX

Lamont

```
From -3667084390560568594
X-Google-Thread: 11480d,71199341b5606ea9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 04 Feb 2007 06:54:10 -0600
From: "Bojan Blazevic" <Bojan.Blazevic@p0.f45.n396.z1[.]fidonet[.]org>
Newsgroups: rec.radio.amateur.dx
Subject: test
Organization: FidoNet
Message-ID: <0004daf2@net396.fidonet.org>
Date: Sat, 04 Feb 2007 06:37:16
X-Gateway: NewsGate v1.0 gamma 2 NNTP <-> FidoNet Gateway
X-FTNADDR: 1:396/45.0
Lines: 11
NNTP-Posting-Host: 70.89.78.25
X-Trace: sv3-
AErqtPs7RUrS+DyyjkaSzaqISY62H3aa8zTWmG2fo6TKD1ttt9KwuizcldTA4OS5FfpnLmv4jP6FhTE!
fSmj+fI/1arjxvrhsbgnpMBaRsRi779oNfpTJ4W3zEcekP0WjnJC4h2KQvrhAmTphVED5w==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2768
```

+ User FidoNet address: 1:396/45
saturday

Bojan Blazevic
/p

-+- QuikEdit 2.41R+
+++
+ The FidoNet News Gate (Meridian, MS - USA)   +
+ The views of this user are strictly his or her own. +
+++

From 2429138225315484122
X-Google-Thread: 10b9c8,918a3dd0cd686578,start
X-Google-Thread: 107ada,918a3dd0cd686578,start
X-Google-Thread: 11480d,918a3dd0cd686578,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.net!
prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #796
Message-ID: <MPG.20301f32ffd5fe2f9896ce@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 431
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.net 1170625834 ST000 69.215.234.131 (Sun, 04 Feb
2007 16:50:34 EST)
NNTP-Posting-Date: Sun, 04 Feb 2007 16:50:34 EST
X-UserInfo1: T[O[S^SD@PBSP_@YMZJ_Q\@TJ_ZTB\MV@BD]
\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 04 Feb 2007 21:50:34 GMT
Xref: g2news2.google.com rec.radio.info:125 rec.radio.amateur.misc:28809
rec.radio.amateur.dx:2769

SB DX @ WW < KB8NW $OPDX.796
Ohio/Penn DX Bulletin No. 796

The Ohio/Penn DX PacketCluster
DX Bulletin No. 796
BID: $OPDX.796
February 5, 2007
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th/January, through Sunday, 4th/February there were 230 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, VU7, XE, XT, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B6, AGALEGA (Update). Team leader Witek, SP9MRO, sent out the following press release: Newsletter No. 2 -- "We would like to inform, that Polish expedition to Agalega Islands, planning its activity from March 22nd until April 2nd, 2007, is in the middle of negotiations with transporting companies concerning the insurance and the equipment's transport to the islands.

So far the previous assumptions have much changed - the transporter set up costs highly inadequate to the preliminary. The expedition's budget estimated for 70,000 EUR is not sufficient!

The expedition is actively seeking for sponsors and financial aid from every institution and foundation. Our cooperation conditions are presented on expedition's web page < http://3b6.godx.eu/ > as well as we are willing to organize actual conversation concerning the sponsoring.

The group is planning to execute about 40,000 QSOs during its activity, mainly using the emissions CW, SSB and RTTY.

On our web page, you can find two surveys concerning the emission and frequency of activity that are expected by our correspondents. Their results will be considered during the activity from 3B6 islands."

3B7, ST. BRANDON (DXpedition Update/Press Release). Don Field, G3XTT, FSDXA Publicity Officer, sent out a press release this past week titled "FSDXA St. Brandon DXpedition � Bulletin No.3". Excerpts from the release state: "Two members of FSDXA recently visited Mauritius to set up logistics for the September operation from St.Brandon (see previous press releases). We are pleased to say that all the necessary permits and licences are in hand, and a suitable ship has been located to take the team members and something like 6 tons of equipment to the island. There is still a lot to be done, but we are all looking forward to putting another rare one on the air." Also, the release mentions the recent DX Magazine's �Most Wanted� survey which lists 3B6/7 at 45 overall, but at a high 18th place on the U.S. West Coast. Other area rankings were also noted: Europe 55th, Asia 47th, North America overall 40th, U.S. Eastern 40th, U.S. Central 63rd, U.S. Mountain 66th and the Rest of World at 26th. The press release states: "Clearly this means we will make a particular effort to work U.S. West Coast as well as ensuring we don�t forget those 'other' parts of the world (Africa, South America, VK/ZL, etc.)." The FSDXA is also delighted to announce that they have been selected to receive a Colvin Award in respect of 3B7C. As well as the Colvin award, FSDXA announced that NCDXF (Northern California DX Foundation) and the UK�s CDXC (Chiltern DX Club, the UK DX Foundation) have recently come on board with sponsorship, but further sponsorship is still required to make this very large scale operation possible. Details appeared in previous press releases or can be obtained from the author.

3B9, RODRIGUES ISLAND (AF-017). Look for Nigel, G3TXF, to be active as 3B9/G3TXF between February 7-13th. Activity will be on 80-10 meters CW. The location will be the same Cotton Bay Hotel used by the large Multi-Op 3B9C DXpedition in April 2004. He will be using small vertical antennas during this one week stay.

3DA, SWAZILAND (Update). To celebrate the 75th Jubilee of the Irish Radio Transmitters Society (IRTS), a group of IRTS members plan a "AFRI75 Dxpedition 2007" to Swaziland between March 16-25th. Activity for this DXpedition will also cover St. Patrick's Day and the CQWW WPX SSB Contest. The callsigns to be used will be published as soon as available. The DXpedition's leader is IRTS Vice President Paul Martin, EI2CA (3DA0PM). Currently, the following members have signed up for the DXpedition: Peter/EI7CC (3DA0PB), Aidan/EI8CE (3DA0AM), David/EI4DJ/GI4FUM (3DA0DG), Rory/EI4DJB (3DA0RH), Brendan/EI3GV (3DA0GV), Pete/GI4VIV (3DA0GI) and Paddy/EI8BFB. A private UK/Ireland YAHOO newsgroup for this DXpedition is available at: http://uk.groups.yahoo.com/group/AFRI75/
Also check: http://www.irts.ie/afri75
Admission to this group is by request only and is at the discretion of the group moderators. Skeds may also be requested to any of the DXpedition members.

3W, VIETNAM. Operators Eddy/XV1X and Stan/3W9JR, the 3W3W Team, are now back in Hanoi from Doson, and they inform that it was a very hard weekend during the CQWW DX 160M CW Contest. However, they state that it was fun, good score and lot of new experiences. They want everyone to visit their Web page at: http://3w3w.ok1jr.com
On the Web page you can use the log search, see a personal presentation and 50 pictures in Photo Gallery. Team states, "Thanks to all of you who

call us." QSL via OK1DOT, DIRECT ONLY.

4L, GEORGIA. Operator Scott, MM0LID, will be active as 4L0N during the ARRL International DX CW Contest (February 17-18th) as a Single-Op/All-Band/High-Power entry. QSL via MM3AWD.

6W, SENEGAL. Operators Ingolf/DL4JS and Rich/DK8YY will be active as 6W/homecall from now until February 9th. Activity will be on CW, SSB and the Digital modes. As this was being written, QSNs showed 6W/DK8YY was active on 160 meters after 2100z and was also on 20 meters PSK after 1600z. There was no sign of 6W/DL4JS. QSL for both callsigns are via DH7WW, by the Bureau or- direct to: Ulrich Moeckel, Muldenstr. 1,
08304 Schoenheide, Germany.

6W & J5, SENEGAL AND GUINEA-BISSAU. Peter, HA3AUI, will once again be active from Africa and will also activate again both Senegal (as 6W2SC) and Guinea-Bissau (as J5UAP), between February 25th and April 30th (posssibly longer). Activity from both places will be on all bands, mostly Digital and some SSB. QSL via HA3AUI; direct, by the bureau, LoTW or e-QSL. He is currently has a Web page under construction at:
http://cqafrica.net

ANTARCTIC ACTIVITY WEEK NEWS...............
PLEASE REMEMBER - Stations That Are Active May NOT Be In The Antarctic!

Just a reminder that the Worldwide Antarctic Program's (WAP) 4th Antarctic Activity Week (AAW) will take place between 0000z, February 19th and 2400z, February 25th. The AAW is an unique world-wide event where Hams are "celebrating and working to improve Worldwide interest around the Antarctic Continent and its related matters, to understand and share what the Nations and Organizations are doing to study and protect this still non contaminated corner of the world and share from there, a message of peace." Also, AAW is celebrated every year during the last week of February, and it coincides with Argentine's celebration of their Antarctica Day (see http://www.marambio.aq) on February 22nd. Visit the WAP's Web page at: http://www.ddxc.net/wap

Look for the special callsign II1MNA (WAP-060) to be activated for the first time during the 4th Antarctic Week from the National Antarctic Museum (MNA - Museo Nazionale dell'Antartide) in Genoa, Italy. During this activation, activity will count towards the Italian Castle Award (DCI). Listen for the reference number.

Paolo, IK2QPR, will be active as IU2ANT (WAP-52) during the 4th AAW (February 19-25th). QSL via IK2QPR.

Francesco, IZ7AUH, has been issued the special callsign IR7ANT (WAP-74) from the Italian Ministry of Communication Dept. Members of the SRT Group of Puglia and Taranto HF Team will use this callsign during the 4th AAW (February 19-25th). However, Francesco will be using IR7ANT/n starting February 11th (where /n will indicate the days before the 2007 AAW 2007 event). QSL via IZ7AUH, by the Bureau or direct to:
Francesco Giacoia, Casella Postale 2224/TA05, 74100 Taranto, Italy.

More info and details are available at: http://ir7ant.iz7auh.net

C5, THE GAMBIA. Andre, ON7YK, will once again be here for 3 weeks between February 9th and March 1st. His callsign is currently unknown. Activity will be on 80/40/20/17/10 meters SSB using a dipole and a Kenwood TS-2000 running only 100 watts. Andre states, "Be aware that this is not a DXpedition." QSL via ON7YK (with e-QSL!).

CDXC CONVENTION. This year's Clipperton DX Club's (CDXC) annual DX Convention (their 29th) will be held on September 21-22nd. The Convention's location will be in Puyloubier near Marseille and the Mediterranean Sea. For complete details visit the CDXC Web site at (in French):
http://www.cdxc.org/Conventions/2007-Puyloubier/puyloubier2007-f.htm

CE, CHILE (Lighthouse Activity). Look for Hector, CE3FZL, to be active as CE2P from Panul Lighthouse (ARLHS-073) during the weekends until the end of February. Activity will be on 40/20/15/10 meters, SSB only. He was heard this past week and weekend on 40 meters between 0145-0803z. QSL CE2P via EA5KB.

CW7, URUGUAY. Calvin, K6CT, member of the Florida Contest Group, will be active as CW7T during the ARRL International DX CW Contest (February 17-18th) as a Single-Op/Single-Band (15m)/High-Power entry. QSL via K5WW.

DX0, SPRATLY ISLANDS (Update). Members of the Philippine Amateur Radio Association (PARA) and a JA group of operators are now active as DX0JP from the Pag-Asa Island, in the Kalayaan Island Group (AS-051), Philippines, until February 13th. Activity will be on 160-2 meters, CW, SSB, RTTY and PSK, with a special emphasis on the low bands. Operations will also be on 6 and 2 meters (JT65 EME). JA team members include JA1BRK, JA1RJU, JF1IST, JA4DND, and JF2XGF, and the PARA operators are DU1EV, DU1BA and 4F2KWT. QSL via JA1HGY. EME QSO only via JA1RJU. Look for more info on the DX0JP Web page at: http://www.dxcom.jp/dx0jp

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Branch Manager, reports that the following operation is approved for DXCC credit:
VU7LD - Lakshadweep Islands; Operation from December 1-30th, 2006

EF8, CANARY ISLANDS. Edu, EA8AUW/EC8AUA, informs OPDX that a Spanish and Canary Islands team will be active as EF8A from the URE Las Palmas section during the CQ WW WPX RTTY Contest (February 10-11th) as a (possible) Multi-2 entry. Operators mentioned are: Juan/EB1ISN, Roberto/EA2RY, Juan/EC8ABQ and Edu/EA8AUW. QSL via EA8AUW, by the Bureau or direct.

HK, COLOMBIA. Operators Stan/AC8W and Hank/K8DD will be active as HK1/AC8W and HK1/K8DD, respectively, from in Cartagena, between February 14-21st. Activity will include the ARRL CW DX Contest (February 17-18th) as a Multi-Single entry. Their sign has not been decided yet. QSL via their home callsigns.

IOTA NEWS..................

EU-048. Jean-Marc, F5SGI, will be active as F5SGI/p from Groix Island, French Brittany (DIFM AT-012, WLOTA 050), April 7-13th. Activity will be on the HF bands, propagation permitting, mainly on CW. QSL via F5SGI, either direct or by the French REF Union Bureau.

IS0, SARDINIA. Mauro, IN3QBR, will be active as IS0/K7QB during the ARRL International DX CW Contest (February 17-18th) as a Single-Op/Single-Band (160m) entry. QSL via AA4NN.

J20, DJIBOUTI (Update/Contest/IOTA Op). The group of Italians, who are now active as J20MM and J20RR from Moucha Island (AF-053) until February 15th, have announced that they (Operators IK2CIO, IK2HKT and I2YSB) will be in the CQWW RTTY WPX Contest (February 10-11th) as J20RR as a Multi-Single entry. Activity outside the contest will be on all bands 160-10 meters including the WARC bands, CW, SSB and RTTY with three stations on the air. The complete team of operators are: Stefano/IK2HKT, Alfeo/I1HJT, Vinicio/IK2CIO, Angelo/IK2CKR, Carlo/IK1AOD, Marcello/IK2DIA and Silvano/I2YSB. QSL is via I2YSB. Their Web page is available at: http://www.i2ysb.com/j2/
ADDED NOTE: The team has also requested a licence for 60 meters (5 MHz) and will try to be active next week.

MOST WANTED OCEANIA SURVEY. Mark, ZL3AB, is collating an "Oceania Most Wanted Countries List" and is seeking submissions from operators in VK/ZL and Oceania only. Lists can be submitted in text, Word, or Excel formats or simply in the body of an E-mail. Email your list to:

giggs501@yahoo.com.au

Submissions will close on February 28th with results published in March and E-mailed direct to all who submit.

NEW OFFICERS/DIRECTORS FOR 2007. The South Florida DX Association (SFDXA) is pleased to announce that its newly elected officers and directors for 2007 are:

President:	Ray Smolenski, N4RU
Vice President:	Bill Marx, W2CQ
Secretary:	Richard �Gil� Gillingham, W1RG
Treasurer:	Bruce Phegley, W4OV
Directors:	Norm Alexander, W4QN
	Steve Romagni, W4DTA
	Don Search, W3AZD
	William �Randy� Shirley, N4QV

For questions or additional information, please contact: Gil, W1RG, by E-mail at: rmoodyg@bellsouth.net

PIRATE ALERT. The station active as VK7ZO on 17 meters CW January 28th (2007) was a PIRATE. The operator gave his name as Jeff, but Buckmaster, QRZ.com and RAC list VK7ZO as Graham. The original VK7ZO sold all his gear in 1997 and moved to Canberra, taking on the callsign VK1ZO. Save your postage and green stamps.

PJ4, NETHERLANDS ANTILLES. Joeke, PA0VDV, is now active as PJ4/PA0VDV from the Island of Bonaire (SA-006, WLOTA LH-1279) until February 18th. He was heard on 10 meters CW this past weekend after 1630z. QSL via his home callsign, direct or by the bureau.

QSL INFO AND NEWS.....................

Johannes, DK8JB, provides the following QSL routes for all SP Beacons:

SR0CWK via SP9NLY
SR1LHX via SQ1BVJ
SR1XHX via SQ1BVJ
SR3FHB via SP3DRT
SR3LHE via SP3DRT
SR3SHF via SP3DRT
SR3UHD via SP3DRT
SR3VHC via SP3DRT
SR3XHR via SP3WYP
SR6NCI via SP6GWB
SR6XHZ via SP6LB
SR9FHD via SP9BGS
SR9LHK via SP9BGS
SR9UHK via SR9BGS
SR9VHK via SP9BGS

4O3T (MONTENEGRO) QSL CARDS. Martti, OH2BH, reports: "The last problem QSLs were sorted out this past week and should reach hungry DXers latest by the 15th of February. Over the next ten months the direct QSLing phase will continue through sub-QSL managers and then by the end of 2007. The rest will be released for distribution via the worldwide bureau network.

It was also noted that an unknown volume of direct requests were lost in the postal system somewhere along the way. You can obtain 4O3T QSLs direct as follows:

USA & Canada - John, N7CQQ
Japan & Asia - Martti, OH2BH
Europe and the rest of the world - Hans, PB2T

YT6A QSLs via YU1FW."

NEW QSL MANAGER. There is a new QSL Manager for EX8AB. Please QSL to RX3RC. QSL by the bureau or direct to: Roman A.Novikov, P.O.Box 21, 392000 Tambov, Russia.

NOT THE MANAGER. Mike, KA2AEV, reports that he is not the QSL Manager for V26VR. QSL should go to G4OOC.

STATUS OF THE YX0A/YX0LIX QSLS: QSL Manager Steve, KU9C, reports: "I've mailed about 70% of the cards as of this morning. What's left to do is a large pile of cards that have the following issues:

- 'sticky' qsos that are not in log. There appears to have been at least two major 'slim' runs, one on 15 meters and one on 80 meters that are creating a need to triple check some q's.

- folks that requested /mm cards. I've got to do those, and have been concentrating on getting out the Aves Island card first.

- folks that requested other cards that I manage.

- I've not started bureau cards yet, and won't for some time. I apologize for the slow delivery of these cards; my hope was to be able to mail these a long time ago, when I had some slack time in my schedule, but the process 'came together' just as some hectic work and personal commitments came into my schedule.

Doing the best I can, have patience... 73 Steve KU9C"

SOUTHERN INDIAN OCEAN. Gildas (Gil), TU5KG (aka FT5WL and FT5XP), will once again be maritime in the Austral Sea (in the Southern Indian Ocean) on a fishing boat near/around the Kerguelen and Crozet Island. This year he will be using the new callsigns FT5XQ and FT5WM. Gil will be active until February 15th as FT5XQ/MM and then FT5WM/MM until March 15th. He is expected to visit Port aux Francais, Kerguelen Islands, on March 14th. Gil will be active as FR/TU5KG from Reunion Island from the April 15th until he returns to France in April. FT5XQ/MM was heard this past week on 21295 kHz at 0815z. QSL via F4EFI, direct or by the bureau.

SPECIAL EVENT. Members of the Torbay Amateur Radio Society (TARS) will be active as GB60TR throughout the year of 2007. Activity is to celebrate the TARS Diamond Jubilee. Their society was founded on February 24th, 1947. Look for them to be active all day long on the 24th, from the TARS HQ, in Newton Abbot, Devon. QSL via G3LHJ, direct or by the bureau.

SPECIAL EVENT. Members of the Uppsala ARS (SK5DB) will be active as SC5L until June 26th. Activity is to celebrate the 300th anniversary of the birth of Carl Linnaeus (1707-1778), the famous botanist, physician and zoologist. QSL via the bureau. Those who prefer the direct route, QSL via SM5XSH (SE5S). An award is also available; see details at QRZ.com for SC5L or visit the SK5DB Web site at: http://www.sk5db.se/

SU, EGYPT. Mustapha, DL1BDF, is in Cairo for two or three days (end of stay not known yet). The purpose of the trip is to meet with local authorities to prepare for the next Lufthansa ARC DXpedition to take place between March 2-12th. Activity will be on 40 and 20 meters SSB and digital modes including SSTV and APRS as SU/DL1BDF. QSL via the DARC Bureau or direct.

TI, COSTA RICA. Andy, DH8WR, will once again be active from here between February 5-27th. Callsign was not provided (possibly DH8WR/TI). He will try to uploaded his logs via his Web site after the DXpedition. For further information, check his Web sites at: http://www.dh8wr.de
http://www.dxx.eu

TO5, MARTINIQUE. Al, F5VHJ, will be active as TO5A in the ARRL International DX SSB Contest (March 3-4th) as a Single-Operator/All-Band/High-Power entry. QSL via F5VHJ, direct or by the bureau.

XU7, CAMBODIA (Update). Operators Steve/9M6DXX, John/9M6XRO and Pete/SM5GMZ continue to be active as XU7DXX, XU7XRO and XU7ADI, respectively, from an established DX shack in Sihanoukville, Cambodia, until February 10th. Activity over the past weekend has been mostly CW on 40/30/20/15 meters, and some SSB on 40/20 meters. Look for the digimodes to be used and possibly the other bands (depending on propogation). Steve will primarily be on SSB and John will be on the key and RTTY. QSL XU7ADI via SM5GMZ, and for XU7DXX and XU7XRO via M5AAV: Graham Ridgeway, 6 Pilgrim Street, Nelson, Lancs, BB9 0JQ, England. Remember, ISWL members can claim John for the "Monitor Award", if heard or worked.

YW0, AVES ISLAND (Update/Change). The recent announcement by the 4M5DX Group, that a team of 15 experienced operators lead by Alex, YV5SSB, will be active as YW0DX from Aves Island (NA-020), has changed their plans for activation. The agreement with the Venezuelan Military Navy is to leave for Aves Island on February 7th (with operations beginning February 8-9th). Their departure day will be between February 13-15th. It was also announced that operators YV1FM, YV1CTE, YV1RDX, YV5KAJ, YV5RED, YV5OHW, YV5SSB, YV5MSG and YV5WW will be active in the CQWW RTTY WPX Contest (February 10-11th) as a Multi-Op/Single/Low-Power entry. QSL via IT9DAA. They are looking for sponsors/donors. More details are available on their Web page at: http://yw0dx.4m5dx.org

ZB, GIBRALTAR. David, EB7AEY., will once again be active as ZB2/4O3AL, February 23-25th (if all is OK and weather conditions permit). Activity will be on 80/40/30/20/17/15/12/10 meters SSB and RTTY. He is also expected to be active during some other months throughout 2007 during his spare time. QSL via EB7AEY.

ZD8, ASCENSION ISLAND. Operators Bill/W2WX (ZD8WX) and Jan/K4QD (ZD8QD) will be traveling here on February 19th. They will remain on the island until February 27th. Jan will enter the CQ 160-Meter SSB Contest (February 24-25th). Outside the contest, look for them on all bands CW, PSK-31, RTTY and SSB. QSL ZD8WX direct only to W4WX and ZD8QD via K4QD, by the Bureau or direct. Read all about the Island at:
                http://www.ascension-island.gov.ac/

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 4593164204557956578
X-Google-Thread: 107ada,918a3dd0cd686578
X-Google-Thread: 11480d,918a3dd0cd686578
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!easynews.com!easynews!
hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe14.phx.POSTED!
53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.20301f32ffd5fe2f9896ce@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #796
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <xNtxh.26646$Lx2.17763@newsfe14.phx>
Date: Sun, 4 Feb 2007 15:14:39 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.phx 1170630877 72.197.12.245 (Sun, 04 Feb 2007 16:14:37 MST)
NNTP-Posting-Date: Sun, 04 Feb 2007 16:14:37 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.misc:28812 rec.radio.amateur.dx:2770


"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.20301f32ffd5fe2f9896ce@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.796
> Ohio/Penn DX Bulletin No. 796
>http://www.papays.com/opdx.html

Thanks Tedd

Another Great DX Resource
Announced DX Operations
http://www.ng3k.com/Misc/adxo.html





From -8836381020622689723
X-Google-Thread: 11480d,4bd47622560f22b3,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Subject: oa4
From: "Dan Yemiola AI8O" <WinstonSalemVE@Yahoo.Com>
Date: Mon, 5 Feb 2007 20:16:49 -0500
```

Message-ID: <eq8kts$1r0$1@news04.infoave.net>
Lines: 3
NNTP-Posting-Host: dial-59.r07.scchfd.infoave.net
Organization: Info Avenue Internet Services, LLC
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news-out.nntp.be!
sp6iad.superfeed.net!news-in.nuthinbutnews.com!news.infoave.net!not-for-mail
Newsgroups: rec.radio.amateur.dx
X-Trace: news04.infoave.net 1170724604 1888 207.144.28.189 (6 Feb 2007 01:16:44
GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Tue, 6 Feb 2007 01:16:44 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Xref: g2news2.google.com rec.radio.amateur.dx:2771

can anybody tell me where in Peru OA4 is located?

From 6682846470129811779
X-Google-Thread: 11480d,4bd47622560f22b3
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
news.dfncis.de!not-for-mail
From: Fabian Kurz <usenet@fkurz.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: oa4
Date: 6 Feb 2007 01:57:54 GMT
Lines: 24
Sender: Fabian Kurz <dj1yfk@dl0tud.tu-dresden.de>
Message-ID: <52q5l2F1ptup8U1@mid.dfncis.de>
References: <eq8kts$1r0$1@news04.infoave.net>
X-Trace: news.dfncis.de 50jZ4211JucAEVlEfcEUWQvw1kkRIf10w2lQ2qaS8c2r/X
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (FreeBSD/5.3-RELEASE (i386))
Xref: g2news2.google.com rec.radio.amateur.dx:2772

Dan Yemiola AI8O wrote:
> can anybody tell me where in Peru OA4 is located?

OA4 contains the "departamentos" Lima Metropolitana, Lima Region,
Callao, Pasco and Junin. So with a good probability a OA4 station
will be located in Lima, the capital city.

Here is a prefix map of Peru:

http://www.mapability.com/ei8ic/maps/prefix/maps/south_america_west.gif

Tim, EI8IC's collection of ham radio prefix maps is an amazing
ressource for every DXer. His website contains dozens of prefix
maps from all areas of the world, in great detail.

http://www.mapability.com/ei8ic/

More about administrative divisions of Peru:
http://en.wikipedia.org/wiki/Administrative_divisions_of_Peru

73,
--
Fabian Kurz, DJ1YFK * Dresden, Germany * http://fkurz.net/
Online Log: http://dl0tud.tu-dresden.de/~dj1yfk/log.html

```
From -3171147758895064025
X-Google-Thread: 11480d,4bd47622560f22b3
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!out04a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe17.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <eq8kts$1r0$1@news04.infoave.net>
Subject: Re: oa4
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <NGRxh.27238$Ui7.26009@newsfe17.phx>
Date: Mon, 5 Feb 2007 18:25:50 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe17.phx 1170728749 72.197.12.245 (Mon, 05 Feb 2007 19:25:49 MST)
NNTP-Posting-Date: Mon, 05 Feb 2007 19:25:49 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2773
```

"Dan Yemiola AI8O" <WinstonSalemVE@Yahoo.Com> wrote in message
news:eq8kts$1r0$1@news04.infoave.net...
> can anybody tell me where in Peru OA4 is located?

From AC6V's site http://ac6v.com/prefixes.htm#O
...... OA, OB, OC Peru (ITU Zone 12 CQ Zone 10) [lat -12 long -77] {start
11/15/45}
.... OA1 Lambayeque, Piura, Tumbes

```
...... ...... OA2 Cajamarca, La Libertad
...... ...... OA3 Ancash, Huanuco
...... ...... OA4 Callao, Junin, Lima, Pasco
...... ...... OA5 Apurimac, Ayacucho, Huancavelica, Ica
...... ...... OA6 Arequipa, Moquegua, Tacna
...... ...... OA7 Cuzco, Madre de Dios, Puno
...... ...... OA8 Loreto, Ucayali
...... ...... OA9 Amazonas, San Martin
...... ...... OA0 Special Event and Club Stations
              OA0 Antarctica
```

You can look up any atlas for these districts.

OR check Ham Maps From EI8IC CQ & ITU Zones, ITU Regions, Grid Squares, Contintents, Time Zone, And Great Circle. The most comprehensive prefix maps on the Web are now available for free download. 34 new maps, available separately or in a combined zipped archive.

URL:
http://www.mapability.com/ei8ic/maps/prefix/maps/south_america.gif

CL

```
From 6134847684925521407
X-Google-Thread: 11480d,9d704143b2c429ef,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!
easynews.com!easynews!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe15.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: DX PacketCluster WebNet Relaunched
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <I51zh.5466$0u1.985@newsfe15.phx>
Date: Fri, 9 Feb 2007 08:14:32 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe15.phx 1171037672 72.197.12.245 (Fri, 09 Feb 2007 09:14:32 MST)
NNTP-Posting-Date: Fri, 09 Feb 2007 09:14:32 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2774
```

Now "Your DX Cluster Resource Connection"
Thanks to the efforts of Jim Reisert, AD1C, Chuck Strobel, K6PBT and Scott
Neader, KA9FOX, the DX Cluster Resource Connection has been relaunched.

SEE URL:
http://www.dxcluster.info/

CL

From 5627511289960551999
X-Google-Thread: 11480d,fecfcb06807b4a1,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!homer!news.glorb.com!news-
spur1.glorb.com!news.glorb.com!nntpserver.com!zeus.nntpserver.com!
10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
From: Mark@kb9rqz.org
Newsgroups: rec.radio.amateur.dx
Subject: GCR?
Date: Fri, 09 Feb 2007 21:48:53 -0500
Message-ID: <cicqs29qnguj3818bqdptjpbbseee98ll9@4ax.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Date: 10 Feb 2007 01:55:09 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2775

I have been reading some DX awards (involing Isreal if that helps)
and runing acroos GCR required and things like that
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

From 1430972830024058541
X-Google-Thread: 11480d,fecfcb06807b4a1
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!newshub.sdsu.edu!
nx02.iad01.newshosting.com!newshosting.com!140.99.99.194.MISMATCH!news-
in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe14.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>

Newsgroups: rec.radio.amateur.dx
References: <cicqs29qnguj3818bqdptjpbbseee98ll9@4ax.com>
Subject: Re: GCR?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <3Zkzh.6853$0y4.4531@newsfe14.phx>
Date: Sat, 10 Feb 2007 06:50:40 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.phx 1171119039 72.197.12.245 (Sat, 10 Feb 2007 07:50:39 MST)
NNTP-Posting-Date: Sat, 10 Feb 2007 07:50:39 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2776

From Google in a coupla places
General Certification Rule (CGR) applies, that is, have two licensed
amateurs certify that QSL cards have been sighted and are in your
possession.

CL

<Mark@kb9rqz.org> wrote in message
news:cicqs29qnguj3818bqdptjpbbseee98ll9@4ax.com...
>I have been reading some DX awards (involing Isreal if that helps)
> and runing acroos GCR required and things like that
> http://kb9rqz.blogspot.com/
>
> --
> Posted via a free Usenet account from http://www.teranews.com
>

From 7393944372869209732
X-Google-Thread: 10b9c8,c4b97e53941bb894,start
X-Google-Thread: 107ada,c4b97e53941bb894,start
X-Google-Thread: 11480d,c4b97e53941bb894,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #797
Message-ID: <MPG.2039653627990e1f9896cf@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx

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Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 407
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.net 1171233580 ST000 69.215.234.131 (Sun, 11 Feb
2007 17:39:40 EST)
NNTP-Posting-Date: Sun, 11 Feb 2007 17:39:40 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 11 Feb 2007 22:39:41 GMT
Xref: g2news2.google.com rec.radio.info:126 rec.radio.amateur.misc:28899
rec.radio.amateur.dx:2777
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SB DX @ WW < KB8NW $OPDX.797
Ohio/Penn DX Bulletin No. 797

The Ohio/Penn DX PacketCluster
DX Bulletin No. 797
BID: $OPDX.797
February 12, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NC1L, NJ1Q, KA2AEV, KA2BZS, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5LBU, W5ZL, WE7K, K8DJC, K8PT, K8YSE, NE8Z, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, EA5KY, EY8MM, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, JA1ELY, LU5FF, RSGB IOTA and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th/February, through Sunday, 11th/February there were 233 countries active. Countries available: 1S, 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, YV0, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

8P, BARBADOS. Tom, W2SC, will be active as 8P1A during the ARRL International DX Phone Contest (March 3-4th) as a Single-Op/All-Band entry. QSL via NN1N.

8P, BARBADOS. Operator Dean, 8P6SH, will be active as 8P2K during the ARRL International DX Phone Contest (March 3-4th) as a Single-Op/Single-Band (20m) entry. QSL via KU9C.

A2, BOTSWANA (Ops Needed!). Frosty, K5LBU, reports that they have a good place to operate from in Botswana for this upcoming summer trip. Daniel, ZS6JR, has found a operating place that is on a large game farm in Botswana about a 6 hour drive north of Johannesburg. He says there is room to put up all the antennas and the electricty is good. The food is also good. However, Frosty is still looking for 2 more operators. The dates will be to arrive at Johannesburg on July 4th and be at the operating site on the 5th. They plan to depart from Botswana on the 20th and fly home on July 21st. If anyone would like to join them, Frosty will be at Visalia for the International DX Convention in April, so stop by and talk to him. All you have to bring with you is your laptop for loging and your clothes. All antennas and radios are in Johannesburg. Frosty states, "We will have a callsign just for the IARU Contest to use, and each person will have their own A2 callsign (I hope)."

ANTARTIC TRIPS PLANNED (Just A Reminder!). A group of four American hams are planning a few deep south expeditions which includes stops in the Antarctica, South Georgia and the Falklands. Operators Marc/K9PET (VP8DJU), Jim/W3ASA (VP8DJV), Bill/W3WKO (VP8DKD) and David/W3WKP (VP8DKG) are scheduled to be at the following locations:

February 11th - Depart Ushuaia, Argentina
February 14-17th - Antarctica (KC4)
February 19th - South Orkney (VP8)
February 22-25th - South Georgia (VP8)
February 28th-March 2nd - Port Stanley, Falkland Islands (VP8)
March 4th - Return to Ushuaia.

The operators, when in the Antarctica, will use their homecall/KC4. Activity will be on 40/20/15 meters, CW, SSB and PSK from all locations. For updates, check the Casual DX Web page at: http://www.casualdx.com/

CN, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQ WW WPX SSB Contest (March 24-25th) as Single-Op/Single-Band (160m) entry. He will be active before the contest starting on March 13th. Look for activity on the WARC bands. QSL via W7EJ. See the station from CN2R at:
http://www.arraysolutions.com/Users/cn2r.htm

BS7, SCARBOROUGH REEF. The following surprising announcement was sent out this past week by Tom, N4XP, (released by Don, N1DG) which seems to be in the works for 3 years.......

Don, N1DG, posts on the NJDXA Mail Reflector: "After 3 years of hard work it gives me great pride to post this to the reflector:

Announcing the 2007 DXpedition to Huang Yan Dao

Better Known as..... Scarborough Reef

After three years of effort to obtain permission to land and operate from the most needed entity in the world, that needed authorization has been received. A multi-national team led by W6RGG will operate from Scarborough Reef for ten days in late April 2007. BA1HAM and BV4FH have been instrumental in bringing this operation to reality with ongoing support being provided by N4XP, N1DG, K5YY and N6MZ.

A team is being assembled that will include members from Asia, Europe and the USA.

As with any DXpedition to a location such as this, transportation is very costly and will be the largest single expense. Success will depend on the contributions of the DX Community.

Please QRX for more information as it becomes available and the web site is activated.

N4XP for the 2007 DXPedition to Huang Yan Dao.

More to come......but we've already updated the online log and the first qsls are already in the mail so don't ask.... Don"

Some more details were released during the past weekend from a Web page that is still under construction at: http://www.BS7H.com
It looks like the callsign will probably be BS7H. The following international operators have been announced and they are:

China (Representing the CSRA):
BA1HAM, Chen Peng
BA1RB, Fan Bin
BA4RF, David Chen
BA1RC, Chen Fang
BA7NQ, Terry Liang

Republic of China (Taiwan):
BV6HJ, Ko Chih-Ta

Singapore:
9V1YC, James Brooks

Germany:
DL3MBG, Christian Entsfellner

United States of America:
W6RGG, Bob Vallio
ND2T,Tom Berson
AA4NN, Joe Blackwell
K4UJ,Paul Pescitelli
N5KO,Trey Garlough
K5YY,San Hutson
N6MZ,Mike Mraz
N7NG, Wayne Mills

Italy:
I8NHJ, Max Mucci

Philippines:
DU1EV, Eddie Valdez

Off Island Support Team:
BV4FH, Paul Pai
N4XP, Tom Harrell
N1DG, Don Greenbaum

W6XA, Paul Hansen

QSL Manager for this operation will be Steve, KU9C. Suggested operating frequencies are:
CW - 1826.5, 3504, 7004, 10124, 10104, 14024, 18074, 21024, 24894 and 28024
SSB - 3799, 7057, 14185, 18145, 21295, 24945 and 28475
RTTY- 14080, 21080 and 28080 kHz

DXCC NEWS.........................

YU6AO QSLS. Bill Moore, NC1L, ARRL DXCC Branch Manager, reports that DXCC is now accepting all QSOs dated June 28, 2006, and after for this operation. Anyone who has submitted cards for YU6AO and had them rejected, can send an E-mail to dxcc@arrl.org for corrective action.

Bill Moore, NC1L, ARRL DXCC Branch Manager, reports that the following operations are approved for DXCC credit:
5A7A - Libya; Operation from November 15-30th, 2006
VU7LD - Lakshadweep Islands; Operation from December 1-30th, 2006
VU7RG - Lakshadweep Islands; Operation from January 14-26th, 2006
YU6AO - Montenegro; Operation effective June 28th, 2006
ZL9BSJ/P - Auckland & Campbell Island; Operation of September 12th, 2006

E5, SOUTH COOK ISLANDS. Bob, G3PJT, will be active from Raratonga Island (OC-013), March 3-17th. He has requested the callsign as E51PJT. Activity will mainly be CW and an entry in the RSGB Commonwealth Contest (March 10-11th). QSL via his home callsign, direct or by the bureau. E-mail requests for bureau cards can be sent to: g3pjt@btinternet.com

EZ, TURKMENISTAN (Where are they?). Nodir, EY8MM, provides the following press release (edited): "Dear friends, colleagues!

Turkmenistan Radio Amateur League regrets to inform that: Starting from 2006, the Turkmenistan Ministry of Communications, without any official explanations, refuses to give radio-amateur sportsmen of Turkmenistan permission to use amateur radio stations.

With deep regret, we inform that we have no further opportunity to work on the air and to represent our country in different international competitions. We also announce with deep regret that BARKELOV RUDOLF IOSIFOVICH -an honoured radio sport instructor, Turkmenistan Radio Amateur League radiotelegraphists1 teacher, and GUBENKO ALEKSANDR EFIMOVICH - an active first category radio-amateur - ex UH8AS (had no time to restore under the prefix EZ) left this world for a better one. Moreover fell forever silent the preliminary calls: EZ8BO ex UH8BO - of the oldest and most active radio-amateur, till 2003 - a president of Turkmenistan Radio Amateur League - ZVONTSOV EVGENIY MIKHAYLOVICH, and EZ8DI ex UH8DI - of a former chief of the central joint radio station UH8KAA ex UK8HAA, UH9AWA-SHABALIN VLADIMIR BORISOVICH. Memory of them will live on forever in our hearts! For information that is more detailed you can contact: 'Turkmenistan Radio Amateur League', POB 555, 744020 Ashgabat, Turkmenistan."
Chairman of Board - B.T. ADAKOV (EZ8AI)
Secretary of Board - V.P. ZINEVICH (EZ8BP)

HC, ECUADOR. Rick, NE8Z, will once again be active as HC1MD from Tumbaco, February 24th to March 14th. Most activity will be after March 1st and will be on 80-10 meters CW/SSB using 500w into 80-10m Carolina Windom. QSL via K8LJG: John C. Kroll, 3528 Craig Drive, Flint, MI 48506 USA.

HH, HAITI. By the time you read this, Dale, N3BNA, who was recently active from Paraguay as ZP6/N3BNA, should be active (along with his brother Ray, KC3VW) from southwestern Haiti. Activity is expected to start from February 12th or 13th and last until the 24th. Dale is expected to sign HH7/N3BNA and focus on CW, while Ray will sign HH7/KC3VW and focus on SSB. N3BNA will try to participate in the ARRL DX CW Contest (February 17-18th) as a Low-Power station entry. The purpose of this trip is a mission project to replace the base insulator of a 220 foot broadcast tower for a Christian broadcast station. This is a huge undertaking, and amateur radio will be secondary, but they will try very hard to get on. Please QSL HH7/N3BNA via KA2AEV. QSL HH7/KC3VW via his home callsign or by operator's instructions.

HQ, HONDURAS. Operators Txema/EA5BWR and Luis/EA5KY will be active as HQ2R, February 14-21st. Operations will be from the "Radiosolidarity Project" on the Ulua River, in El Progreso. Activity will be on 80-10 meters, SSB and RTTY (by EA5BWR), and CW and RTTY (by EA5KY). Their equipment is a YAESU FT-897 and FT-857 with an amplifier. Their antennas will be a SpiderBeam for 20-10 meters, and wires for 30, 40 and 80 meters. QSL via EA4URE (by the bureau or direct).

IOTA NEWS......................

AF-020. Jack, F6BUM, will be active as J5BI from Bubaque Island, Guinea-Bissau, March 14-28th. Activity will be on 40-10 meters, CW, SSB, RTTY, PSK31 and SSTV (on request preferably on 21340 kHz). He will use a FT-857D w/100 watts in dipole antennas. QSL via his home callsign, direct, by the Bureau or eQSL. Visit his Web page (with a log search) at: http://www.f6bum.net

EU-125. A German Contest Crew will be active as OZ/DK�G from the Island of Romo (or Roemoe), Denmark (Grid JO45GD), February 26th to March 6th. Activity will be on the HF bands, VHF and microwave bands (inclusive 9 cm). Main HF activities will take place on March 3-4th during the ARRL International DX Contest, on 160 and 80m. QSL via DK�G.

J20, DJIBOUTI. Only a few more days to work the group of Italians who are now active as J20MM and J20RR from Moucha Island (AF-053) until February 15th. Remember to QSL is via I2YSB. Their Web page (with online log) is available at: http://www.i2ysb.com/j2/

LR2, ARGENTINA. Operators Lucas/LU1FAM, Gerardo/LU1FZR, Roberto/LU2FA, Jesus/LU5FC, Javi/LU5FF AND Mario/LW8DQ will be active as LR2F during the ARRL International DX CW Contest (February 17-18th) as Multi/Single entry. QSL via LU2FA. The Thursday before the contest, look for LU1FAM (QSL via AC7DX), LU2FA (via home callsign) and LU5FF (via EA7JX) to be active on different bands paying bigger attention to 160 and 80 meters.

MJ, JERSEY. Look for Pete/K8PT and Craig/K3PLV to be active once again from here as MJ/K8PT and MJ/K3PLV, March 14-22nd. Activity will be on 160-6 meters CW/SSB/RTTY. Their activity will emphasize the lower bands.

Due to recent fierce winds there, their existing beam has a broken boom and other antennas are in poor shape. They hope to have an InterNet service there. While on the island their E-mail address will be: k8pt@hotmail.com
Skeds can be arranged prior to their departure and activity at:
k8pt@arrl.net
More information is available at: http://users.adelphia.net/~crahill/

OJ0, MARKET REEF (EU-053). Three to four operators (not announced yet) are planning a DXpedition to Market Reef for July 1-7th. Operators will sign OJ0/homecall. Activity will be on CW/SSB/Digital modes on 160-2 meters. More information will be forthcoming in due time.

OOOPPPSS DEPARTMENT. Last week (in OPDX.796), under "ZD8, ASCENSION ISLAND" we listed one of the operators as "Bill/W2WX (ZD8WX)", and it should have been "Bill/W4WX (ZD8WX)".

OPDX ADDRESS CHANGES. PLEASE NOTICE (as of February 12th), there are new E-mail address changes (listed below) for the OPDX InterNet HELP/SUBSCRIBE/UNSUBSCRIBE request.....

P4, ARUBA (SA-036). Andy, AE6Y, will be active as P49Y in the ARRL International DX CW Contest (February 17-18th) as a Single-Op/All-Band entry. QSL via AE6Y.

P4, ARUBA (SA-036). Operators Bob/AA1M, Mike/W1USN and Scott/W1SSR will be operating from here March 6-13th. They plan to be active on all HF bands, SSB, PSK and CW. QSL to their home callsigns.

QSL INFO AND NEWS.......................

Johannes, DK8JB, provides the following QSL routes for the following Beacons:

F1XAE via F1AAM
F1XAH via F1AAM
F1XAI via F1JGP
F1XAK via F1AAM
F1XAN via F1PBZ
F1XAO via F1LHC
F1XAP via F1LHC
F1XAQ via F1LHC
F1XAT via F1HSU
F1XAU via F1MPE
F1XAW via F1RXC
F1XBB via F1JGP
F1XBC via F1AFJ
F1XBI via F1AHO
F1ZMT via F1BJD
F1ZPE via F1JGP
F1ZQT via F1MMR
F1ZQU via F1MMR
F1ZRI via F1BJD
F1ZTF via F1AAM
F1ZTV via F1LCE
F5XAC via F6HTJ
F5XAD via F2SF
F5XAG via F5AXP
F5XAJ via F6HTJ
F5XAL via F6HTJ
F5XAM via F6BPB
F5XAR via F6ETI
F5XAS via F6HTJ
F5XAV via F5IHN
F5XAY via F6DPH
F5XAZ via F5EAN
F5XBD via F5HRY
F5XBE via F5HRY
F5XBF via F6DBP
F5XBG via F6FAT
F5XBH via F6BUF
F5XBK via F6ACA
F5XSF via F6DBI
F5ZMF via F5BJL
F5ZPH via F6ETI
F5ZPR via F6CBC
F5ZPS via F6CBC
F5ZRS via F5LGJ
F5ZTS via F6DWG
F5ZTT via F6CXO
F5ZUO via F6HTJ
F5ZUU via F5IOG
F5ZVM via F5HMS
FK8SIX via FK8HA
FR5SIX via FR5GX
FX3UHX via F6CGJ
FX4SIX via F5GTW
FY7THF via FY1FL
HB9EME via HB9HLM
TK5ZMK via TK5EP
TK5ZMV via TK5EP

QSL 5C5W via EA5XX. Operator was Mohamed, CN8KD, operating in this past weekend's CQ WPX RTTY Contest. This is the first time that the prefix 5C5 was used in Morroco.

QSL CT9M via the Bureau, LoTW or eQSL. Activity was from Madeira Island during this past weekend's CQWW RTTY WPX Contest.

QSL ER0FEO via UU0JM. Operator was Serge, UR5FEO, active in this past weekend's CQWW RTTY WPX Contest.

The J20RR/J20MM logs are now avaialble online at:
http://www.i2ysb.com/log/index.htm

QSL KH7X via K2PF. Activity was from Hawaii by Mike, KH6ND, in the CQWW RTTY WPX Contest this past weekend. He was a Single-Op/Single-Band 80m entry.

NEW QSL ROUTE FOR V51AS. Tommy, WE7K, informs OPDX: "Many hams have been frustrated with the lack of response of QSL cards from Frank, V51AS, as a result of local mail problems in Namibia, e.g. stolen and 'lost' content mail. As of March 10, 2007, Frank offers those who need his card to send their QSL cards to:
Frank Steinhauser, Schlossstr. Nr 68A, 82 140 Olching, Germany
He emphasizes that this is not a QSL Manager, so it may be up to four months before you will hear back from him. The QSL address in Namibia is still valid but not reliable."

RK2, KALININGRAD. Members of the UA2 Contest Club will be active as RK2FWA during the ARRL International DX CW Contest (February 17-18th) and the ARRL International DX Phine Contest (March 3-4th) as a Multi-Multi entry. QSL both efforts via DK4VW.

SV5, DODECANESE (EU-001). Willi, DJ7RJ, will be active from Kos Island, possibly as SV5/DJ7RJ from February 25th to March 18th. Activity will be on all HF bands, SSB and CW. QSL to his home callsign.

TZ, MALI. Operator Mac Obara will be active as TZ6JA from Mali between February 13-21st. Mac hopes to operate mainly on 75/40 meters SSB but with some 20/15 meters SSB. QSL direct only (w/SASE) to: Mac Obara, P.O.Box 59, Tama, Tokyo, 206-8691 JAPAN.

V2, ANTIGUA. Operators Henry/W2DZO and Robert/KG4NEP will be active as V26H during the ARRL International DX Phone Contest (March 3-4th). Their operation class is undecided. QSL via KU4BP.

V3, BELIZE. Operators George/K5PI (V31AT), Terry/AB5K (V31TG), Gary/W5ZL (V31ZL) and John/WC0W (V31TP) will compete in the ARRL International DX CW Contest (February 17-18th) from Cahal Pech in Western Belize. They will use V31TP for the contest callsign. There will be operations before and after the contest under the operator's individual callsigns. QSL to their home callsigns.

XU, CAMBODIA. Operators Fujimori "Tada"/JA3PPH and Mega/JA3EGZ of the Himeji Armature Radio Club, and Yoko/JA3DFM of JARL Kobe Club, will be on the air from Sihanoukville, between March 16-19th. Their callsigns will be XU7PPH, XU7EGZ and XU7DFM, respectively. Activity will be on 160-10 meters on CW and SSB. They are also planning to operate on 6m. QSL information via JARL Bureau: XU7DFM to JA3DFM, XU7EGZ to JA3EGZ and XU7PPH to JA3EGZ. Direct QSLs for all callsigns go to: Himeji

Armature Radio Club, P.O. Box 6, Himeji, 670-8691 Japan.

YW0, AVES ISLAND. Only a few more days to work YW0DX. Their departure day will be between February 13-15th. As of 1530z, February 11th, the team reports 15,000 QSOs. The group tried working some 10 meters and was also heard in northern Ohio on 12 meters Sunday. On the Web site they mentioned that they don't have an InterNet access there, so the "Online Log" will be posted when they return on land. More details are available on their Web page at: http://yw0dx.4m5dx.org

ZL8/ZM8, KERMADEC. Jacky, F2CW/ZL3CW, will once again be active from Raoul Island. He will leave Auckland on March 19th and be back on March 30th. He will be joined by Aki, ZL1GO (ex-JA4EKO). They will stay there for 5 days and be active as ZM8CW and ZL8GO.

ZK3, TOKELAU ISLANDS. Operators Sara/HA9SDA and Eli/HA9RE are now active as ZK3RE until February 21st (possibly 22nd). There seems to be plenty of activity. The duo planned to have two stations on the air operating CW, SSB and RTTY, and on 160-10 meters. QSL via HA8IB.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -2163312867273637684
X-Google-Thread: 11480d,ea0f5cb68aaa7515,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.maxwell.syr.edu!news.cse.ohio-state.edu!nntp.service.ohio-state.edu!dixon.8
From: Bob Dixon <dixon.8@osu.edu>
Newsgroups: rec.radio.amateur.dx
Subject: W8JK Call Sign
Date: Mon, 12 Feb 2007 13:01:55 -0500
Organization: Ohio State University
Lines: 8
Message-ID: <dixon.8-3E694A.13015512022007@charm.magnus.acs.ohio-state.edu>
NNTP-Posting-Host: adrastea.cio.ohio-state.edu
X-Trace: charm.magnus.acs.ohio-state.edu 1171303315 7503 140.254.49.232 (12 Feb 2007 18:01:55 GMT)
X-Complaints-To: abuse@osu.edu
NNTP-Posting-Date: 12 Feb 2007 18:01:55 GMT
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Xref: g2news2.google.com rec.radio.amateur.dx:2778
```

The John D Kraus Memorial Amateur Radio Club has been created, and issued John's call sign W8JK.
The web site is http://www.naapo.org/W8JK/W8JK.htm .   The station will be on the air in various contests and special events. QSL via KC8VEB.   John was a well-known pioneer in antennas and Radio Astronomy, and DXing in his earlier years.

Bob W8ERD

```
From -3791968004507397594
X-Google-Thread: 11480d,ea0f5cb68aaa7515
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news1.google.com!news.maxwell.syr.edu!newsfeed.stanford.edu!sn-xt-sjc-02!sn-xt-sjc-09!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "J. Mc Laughlin" <jcm@power-net.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: W8JK Call Sign
Date: Mon, 12 Feb 2007 15:40:01 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12t1k3qq49bin0a@corp.supernews.com>
Reply-To: "J. Mc Laughlin" <jcm@power-net.net>
References: <dixon.8-3E694A.13015512022007@charm.magnus.acs.ohio-state.edu>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
```

```
Lines: 22
Xref: g2news2.google.com rec.radio.amateur.dx:2779

Dear Bob:

That is wonderful to hear.  He was a wonderful person and was a great mentor
to me in the early 60s.

73,     Mac    N8TT

--
J.  Mc Laughlin;   Michigan  U.S.A.
Home:  JCM@Power-Net.Net
"Bob Dixon" <dixon.8@osu.edu> wrote in message
news:dixon.8-3E694A.13015512022007@charm.magnus.acs.ohio-state.edu...
> The John D Kraus Memorial Amateur Radio Club has been created, and
> issued John's call sign W8JK.
> The web site is http://www.naapo.org/W8JK/W8JK.htm .   The station
> will be on the air in various contests and special events. QSL via
> KC8VEB.   John was a well-known pioneer in antennas and Radio
> Astronomy, and DXing in his earlier years.
>
> Bob W8ERD




From -6082643665248793901
X-Google-Thread: 11480d,caecc24745b2847d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s48g2000cws.googlegroups.com!not-for-
mail
From: "KE5MBX" <nelson.blaha@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: killing cars with RF?
Date: 12 Feb 2007 15:17:59 -0800
Organization: http://groups.google.com
Lines: 15
Message-ID: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
NNTP-Posting-Host: 129.107.34.51
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171322286 17961 127.0.0.1 (12 Feb 2007 23:18:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 12 Feb 2007 23:18:06 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.1.1)
Gecko/20061204 Firefox/2.0.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s48g2000cws.googlegroups.com; posting-host=129.107.34.51;
   posting-account=93KYCA0AAACtGswkvBXkcUk-KwSZHx_I
Xref: g2news2.google.com rec.radio.amateur.dx:2780
```

Hi,
What's all this business I hear people talking about blasting people's
car stereos or killing cars altogether with high-power RF? I run 2m,
10m, and 11m in my jeep and I'd like to sort out the fact from the
legend and find out what kind of power I can use without risking
damage to my jeep or cars around me. At what power level is front-end
overload to a nearby radio likely? At what power level is damage
likely, and to what componets?

I am currently using only 50 watts on a 5/8 wave (2m), 25w on a 1/4
wave (10m), legal 4w on a 1/4 wave (11m)

Thanks,
Nelson KE5MBX

From -3383426213151691460
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe11.lga.POSTED!53ab2750!not-for-mail
From: Steve-KF2TI <kf2ti@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Message-ID: <MPG.203b0928d3f9d2fe989681@news.optonline.net>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
Organization: Standell Industries
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.70.2067
Lines: 40
X-Complaints-To: abuse@cv.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bmdfcfhcjknbdddclhbgfpgcdpepfmkgjhhbngepkokehdbgenfiaimfbkoandfmocgefjdhdghfmnkpdponhnajkkoeohcckkeckhgbjidcnpjplodaghihbmceomkmpkpgbggmkcdoddmf
NNTP-Posting-Date: Mon, 12 Feb 2007 16:33:43 MST
Date: Mon, 12 Feb 2007 23:31:58 -0000
Xref: g2news2.google.com rec.radio.amateur.dx:2781

In article <1171322279.699704.122850@s48g2000cws.googlegroups.com>,
nelson.blaha@gmail.com says...
> Hi,
> What's all this business I hear people talking about blasting people's
> car stereos or killing cars altogether with high-power RF? I run 2m,
> 10m, and 11m in my jeep and I'd like to sort out the fact from the
> legend and find out what kind of power I can use without risking

> damage to my jeep or cars around me. At what power level is front-end
> overload to a nearby radio likely? At what power level is damage
> likely, and to what componets?
>
> I am currently using only 50 watts on a 5/8 wave (2m), 25w on a 1/4
> wave (10m), legal 4w on a 1/4 wave (11m)
>
> Thanks,
> Nelson KE5MBX

Eveing Nelson,

I ran 2 Jeeps with a 706 in it. 20 watts on 2 meters, 100 watts on both 6 and HF

Make sure your amataur gear is thoughily grounded. If possible, keep the main unit as far to the rear of the jeep as possible Run the power from the battery (with appropriate fusing) and not the cigarette lighter or accessory outlet

I did get some stereo front-end overload, mostly on 40 meters, so I turned the stereo volume down

Each jeep left this wokrd with over 250k miles and I never had to replace any audio component or vehicle computer component

But, yes, if you damage many components if you aren't careful with your installation

GL

Steve KF2TI
usually mobile 17 meters

From 4337077861307901439
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 12 Feb 2007 23:24:38 -0600
From: Chuck Reti <wv8a@arrl.net.invalid>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
User-Agent: MT-NewsWatcher/3.5.2 (PPC Mac OS X)
Date: Tue, 13 Feb 2007 00:24:38 -0500
Message-ID: <wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
Lines: 35
NNTP-Posting-Host: 68.42.79.152
X-Trace: sv3-OECn/nRUE4YGRx5vDHu7I5uBFYTmJtGqcuXxaVkKtMsx+UBL/rFXjU4U/

ne0YpzrNhwyIPUqNDMj0LI!jl9VL5oIes/mS1cmia+8by+U3/
IJbcAfMLGJhQQa9h5Cp9cSrS5W3JjAlYUtEVNf3tIxsQ5lOWpM!oU1U0SfrspQV0F6FUVh7veE=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2782

In article <1171322279.699704.122850@s48g2000cws.googlegroups.com>,
"KE5MBX" <nelson.blaha@gmail.com> wrote:

> Hi,
> What's all this business I hear people talking about blasting people's
> car stereos or killing cars altogether with high-power RF? I run 2m,
> 10m, and 11m in my jeep and I'd like to sort out the fact from the
> legend and find out what kind of power I can use without risking
> damage to my jeep or cars around me. At what power level is front-end
> overload to a nearby radio likely? At what power level is damage
> likely, and to what componets?
>
> I am currently using only 50 watts on a 5/8 wave (2m), 25w on a 1/4
> wave (10m), legal 4w on a 1/4 wave (11m)
>
> Thanks,
> Nelson KE5MBX

A few years ago. while in freeway traffic, my Chrysler minivan suddenly kicked into "limp" mode (no response, low rpm, second gear only), as a CB-er in a large van passed next to me. He had one of those stupid fat antennas with the gigantic "loading coil," and had to have been running a few KW for the Good Buddies.
The auto companies are well aware of the havoc RFI/EMI can wreak on a vehicle's microprocessor-based control systems for engine, drivetrain, braking,etc., not to mention the entertainment and navigation systems.
I once had the opportunity to see the RF testing lab at the tech center of one of the "Big 3." It was a pretty impressive array of equipment and testing environments, and they try to anticipate and head off "worst case" problems.

ARRL has some good info on the subject:
http://www.arrl.org/tis/info/carproblems.html

Chuck WV8A Detroit MI

From 1754876458481517274
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!130.59.10.21.MISMATCH!

```
kanaga.switch.ch!switch.ch!news.tele.dk!news.tele.dk!small.news.tele.dk!
lnewsinpeer00.lnd.ops.eu.uu.net!emea.uu.net!peer-uk.news.demon.net!
kibo.news.demon.net!news.demon.co.uk!demon!g3ohx.demon.co.uk!
IanJacksonRemoveThisBit
From: Ian Jackson <IanJacksonRemoveThisBit@g3ohx.demon.co.uk>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Tue, 13 Feb 2007 09:08:45 +0000
Lines: 45
Message-ID: <uR0xJlHdAY0FFwLf@g3ohx.demon.co.uk>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
 <wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
Reply-To: Ian Jackson <IanJackson@REMOVE-THIS-BITg3ohx.demon.co.uk>
NNTP-Posting-Host: g3ohx.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
X-Trace: news.demon.co.uk 1171357873 14781 80.176.138.122 (13 Feb 2007 09:11:13
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Tue, 13 Feb 2007 09:11:13 +0000 (UTC)
User-Agent: Turnpike/6.02-S (<TJ0VKlySlxi7kGP8bkzInRG7RW>)
Xref: g2news2.google.com rec.radio.amateur.dx:2783

In message <wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>, Chuck
Reti <wv8a@arrl.net.invalid> writes
>In article <1171322279.699704.122850@s48g2000cws.googlegroups.com>,
> "KE5MBX" <nelson.blaha@gmail.com> wrote:
>
>> Hi,
>> What's all this business I hear people talking about blasting people's
>> car stereos or killing cars altogether with high-power RF? I run 2m,
>> 10m, and 11m in my jeep and I'd like to sort out the fact from the
>> legend and find out what kind of power I can use without risking
>> damage to my jeep or cars around me.  At what power level is front-end
>> overload to a nearby radio likely? At what power level is damage
>> likely, and to what componets?
>>
>> I am currently using only 50 watts on a 5/8 wave (2m), 25w on a 1/4
>> wave (10m), legal 4w on a 1/4 wave (11m)
>>
>> Thanks,
>> Nelson KE5MBX
>
>A few years ago. while in freeway traffic, my Chrysler minivan suddenly
>kicked into "limp" mode (no response, low rpm, second gear only), as a
>CB-er in a large van passed next to me. He had one of those stupid fat
>antennas with the gigantic "loading coil," and had to have been running
>a few KW for the Good Buddies.
>The auto companies are well aware of the havoc RFI/EMI can wreak on a
>vehicle's microprocessor-based control systems for engine, drivetrain,
>braking,etc., not to mention the entertainment and navigation systems.
>I once had the opportunity to see the RF testing lab at the tech center
>of one of the "Big 3." It was a pretty impressive array of equipment and
```

>testing environments, and they try to anticipate and head off "worst
>case" problems.
>
>ARRL has some good info on the subject:
>http://www.arrl.org/tis/info/carproblems.html
>
>Chuck WV8A Detroit MI

I have a Vauxhall (GM) Astra diesel. In the handbook it specifies 10W
max for onboard transmitters, at all frequencies. I haven't been /M in
it, but would hope to run a bit more than that, say, what I have run in
the past (40W on 10m, and 30W on 2m). I suppose I'll find out!
Ian.
--

From 6422551631830779533
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Thread: 108122,a2fa3cbea06513a2,start
X-Google-Thread: fc2a5,a2fa3cbea06513a2,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!novia!
sequencer.newscene.com!not-for-mail
From: "Paul W. Schleck, K3FU" <pschleck@novia.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: 3rd RFD: rec.radio.amateur.moderated moderated (LAST CALL FOR COMMENTS)
Followup-To: news.groups.proposals
Date: 13 Feb 2007 12:09:02 -0600
Organization: Novia Internetworking, http://www.novia.net/
Lines: 22
Message-ID: <45d1fe5c$0$37578$540ea2cf@novia.net>
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45be9f15$0$170$540ea2cf@novia.net>
User-Agent: nn/6.7.3
Xref: g2news2.google.com rec.radio.amateur.antenna:25229 rec.radio.amateur.dx:2784
rec.radio.amateur.equipment:8046 rec.radio.amateur.homebrew:9018

The following was just posted to Usenet by the news.announce.newgroups
moderator on behalf of the Big-8 Management Board:

http://www.big-8.org/dokuwiki/doku.php?id=nan:2007-02-13-
rec.radio.amateur.moderated-lcc

This is a Request for Discussion (RFD) and Last Call for Comments (LCC)
to create a new moderated discussion newsgroup for amateur radio on
Usenet. It has been relayed to rec.radio.amateur.antenna,
rec.radio.amateur.dx, rec.radio.amateur.equipment, and

rec.radio.amateur.homebrew, as announced in the RFD/LCC. Please consider contributing your opinions regarding this newsgroup to news.groups.proposals, where followups to this message have been set.

--
73, Paul W. Schleck, K3FU
pschleck@novia.net
http://www.novia.net/~pschleck/
Finger pschleck@novia.net for PGP Public Key

```
From -8119518165535414191
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Thread: 108122,a2fa3cbea06513a2
X-Google-Thread: fc2a5,a2fa3cbea06513a2
X-Google-Thread: fc8b1,be00b22ad54b4a13,start
X-Google-Thread: f7653,be00b22ad54b4a13,start
X-Google-Thread: 10e8ad,be00b22ad54b4a13,start
X-Google-Attributes:
gidfcc6e,gid11480d,gid108122,gidfc2a5,gidfc8b1,gidf7653,gid10e8ad,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news.glorb.com!news.kjsl.com!ncf.ca!FreeNet.Carleton.CA!et472
From: et472@FreeNet.Carleton.CA (Michael Black)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.rad
io.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,r
ec.radio.amateur.space
Subject: Re: 3rd RFD: rec.radio.amateur.moderated moderated (LAST CALL FOR
COMMENTS)
Date: 13 Feb 2007 19:02:40 GMT
Organization: The National Capital FreeNet
Lines: 64
Message-ID: <eqt20g$qrk$1@theodyn.ncf.ca>
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45be9f15$0$170$540ea2cf@novia.net>
<45d1fe5c$0$37578$540ea2cf@novia.net>
Reply-To: et472@FreeNet.Carleton.CA (Michael Black)
NNTP-Posting-Host: smeagol.ncf.ca
X-Trace: theodyn.ncf.ca 1171393360 27508 134.117.136.48 (13 Feb 2007 19:02:40 GMT)
X-Complaints-To: complaints@ncf.ca
NNTP-Posting-Date: 13 Feb 2007 19:02:40 GMT
Xref: g2news2.google.com rec.radio.amateur.antenna:25230 rec.radio.amateur.dx:2785
rec.radio.amateur.equipment:8047 rec.radio.amateur.homebrew:9022
rec.radio.amateur.boatanchors:7509 rec.radio.amateur.digital.misc:473
rec.radio.amateur.space:591
```

"Paul W. Schleck, K3FU" (pschleck@novia.net) writes:

> The following was just posted to Usenet by the news.announce.newgroups moderator on behalf of the Big-8 Management Board:
>

And for the third time, you still ignore part of the hierarchy.

While the first RFD ignored the hierarchy except for .misc and .policy, and the second RFD added .antennas and .dx, this third RFD long after the discussion started still ignores three of the newsgroups in the hierarchy:

  rec.radio.amateur.boatanchors
  rec.radio.amateur.digital.misc
  rec.radio.amateur.space

In the end, you can't speak for the hierarchy if you don't even know which newsgroups exist in the hierarchy. No wonder you have such disregard for the hierarchy, you only think of yourself as some "administrator" type rather than a participant.

You aren't building bridges, you're imposing your vision on the hierarchy. The fact that you still don't come to the hierarchy and simply talk to us, isntead hiding behind the structure of creating a new newsgroup, says everything about your relationship to newsgroups.

IN the end, I conclude that you like moderated newsgroups because Usenet never sat well with you, and the only way you can deal with it is impose your need for rules on something that is a haven from that.

Ultimately, you are like the problem posters. Neither of you can live without rules, though you need them because you can't tolerate the lack of rules, while they need them because they think the lack of rules is license to do as they please.

You've spent the decade trying to impose rules on the hierarchy, while the rest of us were actually trying to make the hierarchy good by participating in the discussions.

Useless administrators are always trumped by people doing things.

  Michael VE2BVW

> http://www.big-8.org/dokuwiki/doku.php?id=nan:2007-02-13-rec.radio.amateur.moderated-lcc
>
> This is a Request for Discussion (RFD) and Last Call for Comments (LCC) to create a new moderated discussion newsgroup for amateur radio on Usenet. It has been relayed to rec.radio.amateur.antenna, rec.radio.amateur.dx, rec.radio.amateur.equipment, and rec.radio.amateur.homebrew, as announced in the RFD/LCC. Please consider contributing your opinions regarding this newsgroup to news.groups.proposals, where followups to this message have been set.

```
>
> --
> 73, Paul W. Schleck, K3FU
> pschleck@novia.net
> http://www.novia.net/~pschleck/
> Finger pschleck@novia.net for PGP Public Key
>
>
>
>




From -5418249934282O3985
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newsfeed.stanford.edu!
jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to             ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to    ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Wed, 14 Feb 2007 11:27:11 CST
From: nm5k@wt.net
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
Organization: http://groups.google.com
Message-ID: <1171468174.699160.286110@a34g2000cwb.googlegroups.com>
References: <nan.20070110144508$401c@killfile.org>
   <nan.20070125162526$4ac9@killfile.org>
   <45b8f455$0$171$540ea2cf@novia.net>
   <sSzuh.3482$Lx2.267@newsfe14.phx>
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171468186 7897 127.0.0.1 (14 Feb 2007 15:49:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 14 Feb 2007 15:49:46 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.9)
Gecko/20061206 Firefox/1.5.0.9,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a34g2000cwb.googlegroups.com; posting-host=216.119.139.8;
   posting-account=EIwFDwwAAAApE0pXkg-ffORy7esu4pQN
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: Kevin
Lines: 34
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
```

iD8DBQBF0zhgrPkQbuk9hdsRAsrBAKDgKAJvrtnJRCcUPs6n6d1+/XQIwwCeIWyF
o/SnM8vS/9MF7k7UYYd9zy4=
=ZGoo
Xref: g2news2.google.com news.groups.proposals:1314
rec.radio.amateur.antenna:25253 rec.radio.amateur.dx:2786

On Jan 26, 10:48 pm, "Sal M. Onella" <salmone...@food.poisoning.org>
wrote:
> "Paul W. Schleck, K3FU" <pschl...@novia.net> wrote in
messagenews:45b8f455$0$171$540ea2cf@novia.net...
>
> < snip >
>
> > This is a Request for Discussion (RFD) to create a new moderated
> > discussion newsgroup for amateur radio on Usenet.
>
> < snip >
>
> I read the request and I'm not sure how to respond. Yes, I would like to
> see a NG that had the politics and flames flushed out of it by a "duty
> roster" of moderators. However, I'm bothered that it is proposed to
> *supplement*, not *replace* the other newsgroup. How could I be sure that
> some (valid) posters weren't behind in the old, abuse-filled group, toughing
> it out???
>
> What I'm saying is that I want a clean break. If I have to check *two*
> newsgroups as a substitute for previously having had to check one, that's
> unfortunately not an improvement.
>
> If my dilemma is too obvious and I shouldn't have bothered stating it, I'm
> sorry.
>
> 73,
> KD6VKW

You'll *NEVER* see me in a moderated group. Not saying that you would
be missing much, but there ya go... I deal with the hecklers,
goofballs, and
wanna be porn stars by not reading their posts. Fairly simple really.
MK

From 3810755451513986866
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.194.250.MISMATCH!transit3.readnews.com!news-
out.readnews.com!panix!bloom-beacon.mit.edu!66.92.74.180.MISMATCH!

```
jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to             ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to    ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Wed, 14 Feb 2007 18:50:15 CST
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
From: Charles <fort514@mac.com>
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
Message-ID: <140220071836525518%fort514@mac.com>
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
<sSzuh.3482$Lx2.267@newsfe14.phx>
<1171468174.699160.286110@a34g2000cwb.googlegroups.com>
Organization: Negation
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
Mail-Copies-To: nobody
User-Agent: Thoth/1.8.3 (Carbon/OS X)
X-Trace: news101.his.com 1171496203 69.251.241.246 (14 Feb 2007 18:36:43 -0500)
X-Authenticated-User: fort
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: spb
Lines: 16
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
     iD8DBQBF06A4rPkQbuk9hdsRAn08AJ9FQRNMfg3mhaR4lLG9GbW0Ez4DgACfSsXA
     LmXAXBQ1+koSrE8Kvug8tBM=
     =N1m8
Xref: g2news2.google.com news.groups.proposals:1319
rec.radio.amateur.antenna:25273 rec.radio.amateur.dx:2787
```

In article <1171468174.699160.286110@a34g2000cwb.googlegroups.com>,
<nm5k@wt.net> wrote:

> You'll *NEVER* see me in a moderated group. Not saying that you would
> be missing much, but there ya go... I deal with the hecklers,
> goofballs, and
> wanna be porn stars by not reading their posts. Fairly simple really.

Don't say never. You just posted to a moderated group.

Like you I can ignore and kill file, but some groups are so infested
that it is not enough because the good people give it up and leave. So
there is nothing left to read after you are done ignoring.

--
Charles

From -3079724772172223719

X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!sn-xt-sjc-05!sn-xt-sjc-10!sn-xt-sjc-06!sn-xt-sjc-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Roger <GetValidAddress@my.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Thu, 15 Feb 2007 03:25:05 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
X-Newsreader: Forte Agent 4.2/32.1117
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 63
Xref: g2news2.google.com rec.radio.amateur.dx:2788

On Tue, 13 Feb 2007 00:24:38 -0500, Chuck Reti <wv8a@arrl.net.invalid>
wrote:

>In article <1171322279.699704.122850@s48g2000cws.googlegroups.com>,
> "KE5MBX" <nelson.blaha@gmail.com> wrote:
>
>> Hi,
>> What's all this business I hear people talking about blasting people's
>> car stereos or killing cars altogether with high-power RF? I run 2m,
>> 10m, and 11m in my jeep and I'd like to sort out the fact from the
>> legend and find out what kind of power I can use without risking
>> damage to my jeep or cars around me. At what power level is front-end
>> overload to a nearby radio likely? At what power level is damage
>> likely, and to what componets?
>>
>> I am currently using only 50 watts on a 5/8 wave (2m), 25w on a 1/4
>> wave (10m), legal 4w on a 1/4 wave (11m)
>>
>> Thanks,
>> Nelson KE5MBX
>
>A few years ago. while in freeway traffic, my Chrysler minivan suddenly
>kicked into "limp" mode (no response, low rpm, second gear only), as a
>CB-er in a large van passed next to me. He had one of those stupid fat
>antennas with the gigantic "loading coil," and had to have been running

You are not describing a CB antenna.

>a few KW for the Good Buddies.
>The auto companies are well aware of the havoc RFI/EMI can wreak on a
>vehicle's microprocessor-based control systems for engine, drivetrain,

>braking,etc., not to mention the entertainment and navigation systems.

And Chrysler had a V-6 (I was going to purchase one) that ran the
computer on 147.00. One of those would drowned out the local repeater
that was only 2 miles away from a distance of nearly 3/4 of a city
block. I worked with the local dealer for several weeks, but we could
not get Chrysler to even admit to a problem.

>I once had the opportunity to see the RF testing lab at the tech center
>of one of the "Big 3." It was a pretty impressive array of equipment and
>testing environments, and they try to anticipate and head off "worst
>case" problems.
>
>ARRL has some good info on the subject:
>http://www.arrl.org/tis/info/carproblems.html

Actually, due to Chrysler's refusal to even talk about the matter I
ended up with a Toyota 4-Runner and I run one whale of a lot more than
100 watts even on 2-meters.

To top it off the Toyota mechanics ran the wiring for me, so all I had
to do was plug in the radios, stick on the antennas and go.
Currently I just have the 50 watt TM-D700 (35 watts on 440) and a 160
watt out Mirage amp on 144. It runs closer to 180 watts on the Bird
watt meter. I also have the Yaesu FT-897D, but I'm presently using it
in my shop as a back up rig. When back in the car that will be capable
of running about 600 watts out.
>
>Chuck WV8A Detroit MI
Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

From -2433906660192076596
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newspeer1.nwr.nac.net!newspeer.monmouth.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Thu, 15 Feb 2007 12:16:08 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 23
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <er1iu8$7g5$1@gargoyle.oit.duke.edu>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
<v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>

```
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1171541768 7685 152.3.233.25 (15 Feb 2007 12:16:08
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Thu, 15 Feb 2007 12:16:08 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2789

Roger <GetValidAddress@my.com> wrote:
> >CB-er in a large van passed next to me. He had one of those stupid fat
> >antennas with the gigantic "loading coil," and had to have been running
>
> You are not describing a CB antenna.

Actually, he might well be.  Perhaps you're lucky enough
not to have any of these people where you live, but in
my neck of the woods, in some lower-socioeconomic-status
neighborhoods, there was a wave of enormous CB antennas
with HUGE open-wire loading coils at the base, ones that
appeared to be made of 3/8" copper tubing or something
along those lines.  No telling if the coils did anything
or were just for show; some of the CBers used high power
and others poured their 4 watts into these enormous
whips ..   I'm seeing fewer of them on the roads these
days but they're still around.  :-/



 _______________________________________________
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 _______________________________________________
All disclaimers apply, see?  www.duke.edu/~kuzen001


From -2432516660002293567
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!newsfeed.stanford.edu!
jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to            ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to    ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Thu, 15 Feb 2007 07:38:11 CST
From: Roger <GetValidAddress@my.com>
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <r868t2herqesup70rfq1nom1jbbrurvn2m@4ax.com>
```

```
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
<sSzuh.3482$Lx2.267@newsfe14.phx>
<1171468174.699160.286110@a34g2000cwb.googlegroups.com>
X-Newsreader: Forte Agent 4.2/32.1117
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: spb
Lines: 64
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
     iD8DBQBF1FQzrPkQbuk9hdsRAjtWAKCCvnwZsqYr6U8heULMhrRSXjoPGwCeJeHe
     LDkDjCDu5v48O31SEaizTCI=
     =ppGO
Xref: g2news2.google.com news.groups.proposals:1331
rec.radio.amateur.antenna:25283 rec.radio.amateur.dx:2790

On Wed, 14 Feb 2007 11:27:11 CST, nm5k@wt.net wrote:

>On Jan 26, 10:48 pm, "Sal M. Onella" <salmone...@food.poisoning.org>
>wrote:
>> "Paul W. Schleck, K3FU" <pschl...@novia.net> wrote in
messagenews:45b8f455$0$171$540ea2cf@novia.net...
>>
>> < snip >
>>
>> > This is a Request for Discussion (RFD) to create a new moderated
>> > discussion newsgroup for amateur radio on Usenet.
>>
>> < snip >
>>
>> I read the request and I'm not sure how to respond.  Yes, I would like to
>> see a NG that had the politics and flames flushed out of it by a "duty
>> roster" of moderators.  However, I'm bothered that it is proposed to
>> *supplement*, not *replace* the other newsgroup. How could I be sure that
>> some (valid) posters weren't behind in the old, abuse-filled group, toughing
>> it out???

Most would stay with the un moderated group. History has shown that.

>>
>> What I'm saying is that I want a clean break.  If I have to check *two*
>> newsgroups as a substitute for previously having had to check one, that's
>> unfortunately not an improvement.

I agree.

>>
>> If my dilemma is too obvious and I shouldn't have bothered stating it, I'm
>> sorry.
>>
```

```
>> 73,
>> KD6VKW
>
>
>You'll *NEVER* see me in a moderated group. Not saying that you would

I have used moderated news groups and found in general they are a
waste of time. They end up reflecting the moderators view points and
opposition is stifled. So I avoid them.  I see this is cross posted to
a moderated group to which I do not belong.


>be missing much, but there ya go... I deal with the hecklers,
>goofballs, and
>wanna be porn stars by not reading their posts. Fairly simple really.

Which is the self governing mechanism of most news groups.

I see the proposed rec.radio.amateur.moderated as a waste of time and
resources of those who handle such matters. So I would say that in the
long run we would be better off with one un moderated group than an un
moderated group along with a moderated one which dilutes the pool.
Just kill file the posters and threads you don't want to read and let
life go on a lot simpler with more people exposed to the knowledge
that would otherwise be diluted by spreading it into another group.

Me? I would not bother subscribing to a moderated group.
>MK
Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com


From 1804176612982896634
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 16 Feb 2007 22:05:00 -0600
From: Chuck Reti <wv8a@arrl.net.invalid>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
<v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>
User-Agent: MT-NewsWatcher/3.5.2 (PPC Mac OS X)
Date: Fri, 16 Feb 2007 23:05:00 -0500
Message-ID: <wv8a-560690.23045916022007@comcast.dca.giganews.com>
Lines: 27
NNTP-Posting-Host: 68.42.79.152
X-Trace:
```

sv3-2mGhmoTWx+ZZ49XN6u54+ZnHh75pUObVDHyWHwxxy3Lzvc2m+uRmL8pTCRcBTIFKzuc98dMgddJoFP
t!m1btjePRZR2QODQRRT+XSFV7GEySBmoj542gKbqPDEvp1Hn6oOdzYT9yzacP0RfaYDfTISN5pxz1!
Zi4xcdQwTP7xViNKq5zzOPI=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2791

In article <v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>,
Roger <GetValidAddress@my.com> wrote:

> You are not describing a CB antenna.

Um, Yes, I am.

In article <er1iu8$7g5$1@gargoyle.oit.duke.edu>, <kuzen001@duke.edu> wrote:

> Actually, he might well be. Perhaps you're lucky enough
> not to have any of these people where you live, but in
> my neck of the woods, in some lower-socioeconomic-status
> neighborhoods, there was a wave of enormous CB antennas
> with HUGE open-wire loading coils at the base, ones that
> appeared to be made of 3/8" copper tubing or something
> along those lines. No telling if the coils did anything
> or were just for show; some of the CBers used high power
> and others poured their 4 watts into these enormous
> whips ..   I'm seeing fewer of them on the roads these
> days but they're still around. :-/
>

I don't see many of them anymore, but they're most fun to see
on top of a subcompact.

Chuck WV8A Detroit

From -5651788186615921018
X-Google-Thread: f4885,36120d47ec1458cd,start
X-Google-Thread: fd459,36120d47ec1458cd,start
X-Google-Thread: fe5f3,36120d47ec1458cd,start
X-Google-Thread: 11480d,36120d47ec1458cd,start
X-Google-Thread: 1075a8,36120d47ec1458cd,start
X-Google-Attributes: gidf4885,gidfd459,gidfe5f3,gid11480d,gid1075a8,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!q2g2000cwa.googlegroups.com!not-for-mail
From: johnfrancisayres@rock.com
Newsgroups:
alt.fandom.cons,sci.med.dentistry,alt.society.netizens,rec.radio.amateur.dx,alt.po

litics.radical-right
Subject: Ship's Tour Of My Universe To Begin - Call To Arms! Duty Stations! Fire When Ready! Cease Fire Procola! Pt. I/III
Date: 17 Feb 2007 05:15:42 -0800
Organization: http://groups.google.com
Lines: 2158
Message-ID: <1171718142.270114.105910@q2g2000cwa.googlegroups.com>
NNTP-Posting-Host: 172.195.10.230
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171718168 2903 127.0.0.1 (17 Feb 2007 13:16:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Feb 2007 13:16:08 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.7.2) Gecko/20040804 Netscape/7.2 (ax),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: q2g2000cwa.googlegroups.com; posting-host=172.195.10.230;
   posting-account=J1aE9A0AAABPEYSAAS-D20mZlfB81UJw
Xref: g2news2.google.com alt.fandom.cons:46 sci.med.dentistry:20918 alt.society.netizens:12 rec.radio.amateur.dx:2792 alt.politics.radical-right:64

Call To Arms, means, you will inspect your weaponry and prepare to do battle. Duty Stations, means, all men and women must assume their duty stations, weapons at the ready. Fire When Ready, means, man or woman your weapons, sight the target, finger the trigger, and fire when ready. Cease Fire Procola, means, continue fireing until the enemy targets are dispatched, and there is no sight of an enemy anywhere on the horizon. Procolas means, after ending all possiblities of any lingering survivors staying alive. It means to wipe them out, and leave no survivors.

This means, it is time to kill all Lesbianists, and all other enemies in my universe, the many groups of naughty kids in my universe, rascaleers and others, and we will continue this fight, untill they are all dead, and in my Epcot Centers, or untill they have surrendered. Rascaleers are evil people who wish only to harm others.

Religious Practices - Fistiker Practice - What Is A Dependency? - When Sexaling - Labia And Felate - Genitals, Titties, The Labia, And The Many Sexaling Organs - Bears In The Woods - Expecate - How Do You Tell When Your Period Is? Labiating A Labia - Bears, Wild Animals, And People - Brad Pitt, And Angelina Joline - Abominant Elephant Kids - What Causes A So-Called "Nuclear' Explosion Or Detonation? - Cleansing Your Self With Your 'Built-In' And 'Attached', Cleansing And Washing, Clearifying And Erasing Energies Producing Genitals And Sexaling Systems, Eroteming And Orgasming Nervous Systems, And Baby Making Related Purifying Energies Generation Stations Aparati, Or Apparatuses, And Armatures - Ticklement Tuning Forks - Focal Patterns - Assistive Religious Practices - How To Make Prayer Statements - What To Say, When You See Me Using My Dick To Purify Others, And So Forth - Who Was Kris Kringle? - Lesbianists' Torment Campaign Under Way
Updated: 18-01-07 Rev.a.00.a 02:50 PST

Religious Practices

This is a little confusing, but hold on, and I'll try to explain it. There are many parts to my religion. We call them, parts, but we can also call them, practices, some of them, but not all of them.

We have the fundamental 'root' practice, which is sexaling. From the root practice, comes all other practices.

There are side practices, and there are derived practices. There are also, accompanying practices. There are many other types of practices, but I don't remember the names for them all, right now, as I'm still amnesiatic, and will be for a long time.

Fistiker Practice

Bringing about orgasming in another person is a fistiker practice. A fistiker practice is a side practice, but it is also something a little different from a side practice, depending on how you bring the orgasming about, and depending on how many people are involved, and depending on who is the primary person, the person whom we are working on, and who are the helping people, the people who are joined together, to help the primary person to orgasm. There are a number of other dependencies as well.

What Is A Dependency?

A dependency is some thing that is needed that will help to define something else.

As in the case of an accident victim, we have a crutch to define one level of severity of an accident victim's situation. But we might also have a wheel chair to define another level of severity for the same, or other, accident victim. These objects help to determine how badly or miserably a person is injured.

A crutch can help define a level of severity in the injury. A wheel chair can help also to define a higher level of severity. These are both dependencies. They help us to define something, and they are used to help us to define an accident victim's level of severe injuries.

When Sexaling

You can use your lips, for example, or your tounge to twiddle the toes of a woman, and the woman begins to orgasm. That twiddleing of your tounge on her toes to help her to erotem, and to experience erotistical orgasming, can be any number of things, depending on the involvement and complexities of dependencies.

Rubbing the vaginal face, the vaginal wall, or rubbing to either side of the vaginal crevice, the labial folds or felates, can help a woman to erotem and erotistically orgasm, and depending on the involvement and complexities of dependencies, the dependencies can be any number of things, if we try to define the sexaling activity more fully and completely.

We'll skip this for now, as it is a little too difficult to remember, right now. Just remember, the primary practice is sexaling, and that sexaling is like the roots of a tree. All other religious practices grow out of the 'roots' of the tree, sexaling, and can be defined in many different ways, such as a helping practice, a side practice, a subsidiary practice, a canceling out practice, an accompanying practice, and there are many many other terms for what kind of practice some thing is, depending on what dependencies are involved.

Labia And Felate

What is the difference between a felate and a labia?

A felate is the skin tissue of the outer surface, and some of the tissue of the tips and edges of the labia. It does not include the inner side of the labia, but only the outer side, and the surrounding edges, as far as I can remember.

A verb, or action word, as I call it, is 'felate' as in 'Felate that woman's or girls' left felate'. That means to suckle on the left felate of the woman or girl.

Felate is a verb, but it is also a 'nominal' word, or naming word for objectifying an object.

Do we say 'Labialize that woman's felate!' To labialize something is to make something into a labia. We wouldn't, unless we were a doctor, say that about a felate. But we might say it if we were doctors, and we had a woman who met with a bear, and the bare clawed at her genitals, and the sharp claws ripped her labial skin up, then we might say in a surgeon's room 'Labialize that woman's ripped up labia.' That would mean to stitch it up, and make it nice and neat, and clean and well stitched up, and then useful to her, again, and it would involve a lot of surgery, as many nerves would need to be connected, as they had been ripped apart, and the wiring was all dislocated. But in the end, we would be able to fix her labia, and her genitals, if they were also hurt, and then we could dismiss the patient from the hospital, after the labia healed, and after she recovered from her trauma of having her labia shredded by an impolite, rude, mean, uncaring, and hungry bear.

Genitals, Titties, The Labia, And The Many Sexaling Organs

The labia is not the genitals, but some people do consider them as a part of the genitals. The genitals are inside the woman's vagina, in my way of thinking. The vaginal wall is not part of the genitals. The vaginal orifice is part of the genitals of a woman. This seems odd, doesn't it. Well, that is how it works, in my brain, and I designed women, as well as men. If you notice, in my writings, I've talked about the draft table, and the throttle. These are major parts of a woman's genitals. They are inside the vagina, and you can reach them through the vaginal orifice. Before you get inside of the vaginal orifice, there are a few things outside, such as a pee tube, and an ejaculate tube, and the clitoris, as well as the labia. These are not part of the genitals, but are working parts of her sexaling organs. A woman's or girls' sexaling organs are not equal to her genitals. Genitals are for baby making, and for other purposes. Titties are not part of the genitals, but they are part of the womans' sexaling organs. This will require a long discussion to clear up, so I will save it for another day.

Bears In The Woods

That's the way it happens some times, when women or girls go out into the woods, and sexal with their female friends. They can get hurt by bears, if they are not accompanied by men, who are tough, and strong, and who stay alert, to guard and watch out for dangerous animals, such as bears, wolves, cayotes, bobcats, puma, and even racoons. Racoons do attack humans, if they smell some thing that will taste good to the racoon. If a person has a skin tear, and is bleeding, even a tiny bit, the racoon will smell it, and come running, and then find the person, and so will panthers, and all kinds of animals will come, and it's just like a bunch of sharks and fishes of different kinds, and Moray Eels, they like the smell of blood, and they come and investigate, when they smell it.

Women and girls have periods, and it is not every twenty eight days, as I've explained about before, and blood runs down, out of their vagina, and they generally do not know it, as it is only a tiny drop of blood, or less, most of the time, and the blood is often wiped from the skin surface, when the woman or girl is on the potty, or toilet, and the woman or girl will not even see the tiny drop of blood that comes out of the vagina and drips down the labia, on the inside, and then falls or dribbles down to the felates, and then falls off the felates, while she is on the toilet into the toilet, or while she is out doors, and walking about, onto the earth, if the woman is walking on a park walkway, or bicycle path. If she is wearing underwear, it will not fall onto the earth, but it will dry up on the panties, or underwear, and the smell of the dried blood will attract wild animals if she is out doors, walking or jogging in a wooded or regional or rural area, where there are lots of, or even just a few, animals.

Pumas can smell the blood, from miles away, and so can tiny oselots, and bears, and many animals can. They can smell blood, because they know they need meat to survive. That is built into their brains, that are located throughout their bodies, and not only in the skull, and animals are very sensitive to the smell of blood, as well as to the smell of urine, and to the smell of poop. Some animals, such as racoons, will come up from behind a woman, and grasp at her panties, as the racoon may smell the odors of fecal matter, from her butthole. Men may be raked by the claws of raccoons from behind, as they smell the odors of fecal matter, and try to find out more about it, as the racoons know that there is something delicious hiding behind those odors from the buttholes of women, girls, men, and boys.

Expecate

When women and girls go out hiking, it is best to wash out the vagina, first, and then use a fermented oil, as a douching agent. The oil will help to slow the flow of the blood down the inner walls of the vagina, and it may help to trap the blood, and make it difficult for it to leak out, unless the amount of the flow of blood, is very large. In that case, it is best to stay home, and not go out, when a large amount of blood is expecated from the vagina. Expecated means to expell outwardsly. Expectate can also be used, as it is generally the same word, that is, and it also has generally the same meaning, but perhaps it has a few more uses, maybe, but it is from a variant language of the English language, and is basically the same word.

You should expecate your fluids in your vagina, from your vagina, before you go out hiking. If you know when your period is, and there are ways to tell when you have a period, or when you know when you are about to have a period, than if you normally have a large amount of blood flow from your vagina, as that has been your experience, it is probably best to go and sunbath at the beach, far away from wild animals and their habitats, or by the pool side. Racoons sometimes come out of the woods, to the shores of beaches, and trumbel along, listening and watching, and sniffing the air, when they smell dried blood, or wet or moiste blood, inside of the swim suit lining in the groinal area.

How Do You Tell When Your Period Is?

To learn when your period is, you need to look into the toilet bowl that you pee into, and then see if there is any red droplets. You can place a piece of toilet paper onto the surface of the water, and it might help to show the redish color mixing with the urine.

Another way is to take a piece of toilet tissue paper, and wipe your felates, in the morning, or during the day, or at night. Night is a good time, but during the day, it is just as good. Some women like night time because they feel the day is finished, and they are now going to make a final check. Well, it doesn't always happen the way we want things to happen. You might start leaking blood fluids, at two or three or four or five, a.m., or at six, or seven, or eight, or while you are in the shower, or in the bath tub, bathing, before you plan to go out for the day.

It may take you several years for you to find out when your period begins, and when it ends, by checking for blood flow. When you have determined the number of days between one period and the next, and you are absolutely certain of it, and you have confirmed it, many times, and you have checked to see if there might be something you didn't notice, at other times, when you checked, eventually, you'll learn when your blood flow begins, and how long it lasts, and when the next blood flow begins. Once you know, then you can time your excursions to the woods, or to the beach, with your friends, both women and men.

Bears, Wild Animals, And People

Men are needed to help scare bears away, if they come to close, and pepper spray is a good way to get them to leave the area. Bears do not like the small of pepper spray, and you need a cannister of pepper spray that will fire fifty to eighty to one hundred and eighty five feet or more, to scare away a bear, safely.

Loud noises surprise bears, but hungry bears get angry and feel challenged by you, and may come at you at a fast pace, and not stop, once they are angered. If you are a good shot with a rifle, and you see a bear, from a few hundred feet away, and it is moving slowly, towards you, following you, you can shoot it with a good fifty calibur weapon, from that distance, and it will go down, in an instant, if you hit it square in the noggin, about one inch or less above the nose.

You need to be a good shot, and several people should aim, and fire at the same time, to kill the bear, to be sure some one hits it, and then puts it down, and kills it.

Do not think that because you have one rifle, or two handguns, and a rifle, that you are safe. If you do not know how to shoot, and if you are an inexperienced marks woman, or marks man, than your chances of hitting the bear are near zero, for all three of you, at three hundred feed.

You need years of practice to become a good marksmen, and you can start with the lower calbur weapons, to get a feel for weapons that fire projectiles, and that make loud noises.

There is no such thing as a friendly bear, and people think, 'Oh, look! Isn't she cute, that bear.' If they think that way, they might as well have left their last will and testament behind, and signed all their assets over to another person.

Bears are animals that need to eat just as humans do, and just as all animals do. If you are so foolish to think that bears are cute, you are a lame brained idiot. Bears are dangerous animals. And so are all wild animals. If you think a racoon is a cute animal, you get the lame brained award for the year award, and trophy to sit on your desk at home to remind you of how stupid you are.

Brad Pitt, And Angelina Joline

Only idiots would think that wild animals, that eat people, are cute. They need remedial training, as they do not understand that their lives are in danger, every time they walk out the door of their home. Even in the cities, there are nasty people, who smile, and pretend they are your friends, and these same people, such as Hillary Clinton, Brad Pitt, Cheryl Davis, a friend of Brad's, but that's his current girl friend, Angelina Jo-line. She is not a Lesbianist, and Brad pretends to be her friend. He likes to watch her get eaten by bears, my abominant kids, when the Lesbianists feed humans, one at a time, to the bears, or to the crocodile abominant children of mine.

Abominant Elephant Kids

I have carniovorus, human being abominant elephant kids, and they are rude, mean, nasty, and really terrible. They scare people, and then they pick them up with their trunk, and place them on their head, and then they tell them not to move, or they will stample on them, or tromp downwards, and crunch them, painfully, from the foot, to the shin, to the thigh, to the pelvis, to the waiste, to the lower tummy, to the mid section, to the chest, and then the neck, and then the head, finally killing them. They will take a person, pull the person up and lift him or her up into the air with his or her trunk, and then pull the person into his or her mouth, and then crumple up the person, and then spit the person out, and the person is all broken up, and chewed up, with all the bones, broken, in the legs, and in the arms, and in the waiste, pelvis, torso, neck and shoulders, and head.

The Lesbianists use lots of these elephants. They are pretty to look at, but they are mean, and nasty. When strangers see them, they think, 'Oh, what a pretty elephant.' They don't know that the elephant is my abominant kid, and can speak English, as many people recently found out near Africa, in Sri Lanka, and then also in New Guinea.

They were very surprised at the talking elephant. But they didn't know that the Lesbianists had let the Elephant, my abominant kid, lose from the cages that they kept him sealed up in. There were one or two, or maybe eight of them, in Sri Lanka, and eight or nine in New Guinea. Lots of people got eaten up, and killed. The elephants are still lose in New Guinea, but in Sri Lanka, they herded them into the pens, and brought them to New Delhi, to then begin a rampage in New Delhi.

Well, the Lesbianists are doing this, daily, because they feel they have lost this battle, and that they are just wasting time, doing nothing, as they can not get to me. So they want to have a lot of fun. Now they are releasing lots of my abominant kids, in many places, and in New Delhi, Bombay, Sri Lanka, and New Guinea, many people have been hurt and killed by these idiot kids, these abominant elephant kids of mine. The Lesbianists have thousands of animals they want to release, out into the public, in England, in Switzerland, Georgia, South Carolina, Paris, and many other places.

The Lesbianists think they are going to have a lot of laughs watching the abomniant kids of mine, tear people up, and rip them to shreds. They also think that the animals, who are not abominant kids, but are just bizarre animals, that catch people in very large, nets, that have threads as thick as ropes, and that are very sticky, are going to do a lot of wierd and crazy things, no one here on this planet, other than them, have seen. They think they are going to get a lot of laughs when they see the mayhem and havoc, the disruption to society, and frustration on the faces of people who get caught in the nets, and then turned into living mummies sealed up in a type of pulpyish paper so the person can slowly disolve, but stay alive, for up to a year or more. Maybe as long as ten to thirty years, in some cases, and I'm not kidding.

You may think I'm kidding, but I'm not. This began a few days ago, and the Lesbianists are intent on continuing this, for the next few years. Isn't that surprising. I never expected that. They are very strange people, aren't they. They are real sicko's aren't they.

I think you should all go and meet my kids, with a day pass, and ask them about it. Other wise, you might find your self in a very large spider's web.

Labiating A Labia

To labiate is to suckle the labia, and to take one or the other of the labia into the mouth, and tickle it with the tounge, or twist it gently with the lips.

'Labiate that woman's left labia!' 'Felate that womans left felate!' The difference is, labiating is to suckle the entire left labia, inside or under the edge of it, on the inner side, and the edge of it, and the outside of it.

Felateing the felate, is to suckle the edge of the labia, the upper exposed edge. It does not include the labia, in its entirety. Only the upper, protruding skywards, or in which ever direction it is pointing, that portion of it that is extending outwards. If you lift it up between your finger tips, you'll pull up on the entire structure revealing the underside, or the unexposed underside of the labia. There is also the outer side of the labia.

The Felate is the top tip edge of the labia, generally speaking, and it is itself an isolated system, and not part of the labia. It's connected to the labia, but it serves a different function. It droops downwards, to seal out the possiblity of any thing entering the vagina from below, in an upwards moving manner. Bugs can not fly up into the vagina, as the felates prevent them from flying up into it. Without the felates, the vagina would be unprotected. The labia would not protect the vagina, as the labia is merely the skin tissue mass that the felates are attached to, and in an instance of removing a felate from a cadaver, or dead body of a woman, or girl, once the felate is removed, the labia have no closure over the vagina, in most women and girls.

There are exceptions, as we've had many animals in our heritage line. There are many differences when we line up ten women, and inspect their vagina, their felates, and labia, their bumbey pack, as children are encouraged to call the lower hanging sexual organ of the vaginal cape, as it is also called by doctors.

On this planet, the bumbey pack may not be called a vaginal cape, with the inferior texts with unadvanced, primitive, witch doctor level sexual sciences that do not help any one along, such we find with the myth that women and girls have a period every twenty eight days.

That is total nonsense, as I've explained about it, before. The truth is, every few days, to every eight to fifteen days, to even eighteen days, or evern thirty two or fifty five days, depending on where the woman has grown up and where her ancestors have grown up, the number of days between one period and another period can be very dissimilar, from one woman to another woman. Some women have a period every two or three days, or even every day. There is no reason an ovary can not fall, every day, several times a day.

An ovary is so small, no one can see it, without special optical technologies, such as pass through see through technologies, and other optics, and other videoing technologies. A microscope is an out moded, ancient, and novel device, fit for only museum use on display shelfs. It's like an old car of the twenties, or there abouts, or even earlier, of course, depending on how sophisticated it gets. Micron microscopes, the so called, 'electron' microscopes, are a misnomer to begin with, as an 'electron' is not a fictious concept, but no one knows what an electron is, generally speaking except for the Lesbinists.

An electron is a small bit of electrically heated plasma, that you can heat, with the right technologies. It can fit on the tip of a pencil or pen. This is a big joke to the Lesbianists, as are also their jokes about protons, and neutrons, and nuclei, or the so called combined nucleus, as in 'nuclear' family. Nuclear family, is not a 'tight' organization of two persons, and their children.

A nuclear family is a family that has been nuclearized, that is, exposed to radiological salts kiddies, and their radiative or radiological energies. That's another one of the Lesbianists' jokes on all of the scientists who the Lesbianists could get to swallow it.

What Causes A So-Called "Nuclear' Explosion Or Detonation?

A vast number of children are making babies at a very high rate of speed, and the energies that they give off, as they make babies, and then peel off from the area where they made their babies, one after another, as they rocket away, is what causes a nuclear blast. The tummy mommies and tummy daddies are making babies at such a frantic pace, they make millions and billions, and trillions, and more, before you can even send a signal to your eye lid to blink, from your brain part that sends the signal out. The signal will travel just a very short distance across a crupture, not even half way, more like, one or two feet in distance, if we are to look at the size of a crupture as the same size as our current universe. It travels about not even one foot, not even one inch, and not even one millimeter, and not even one millionth of a millimeter, and far smaller than that still, before the parents are already through making babies, and they have retired, and passed on, and several kabillion generations of families, and multiply that by a very large number, and you'll get how many generations of families lived and died, and passed on their DNA to their sons and daughters.

It's a hail storm of erupting magnitude when the tummy mommies and tummy daddies begin making babies, and making their families larger.

It all happens so rapidly, with more than that number of successive generations of families, in less time than the energy pulse will travel down an optic nerve, across a crupture, that very minute or very tiny distance, as I stated above.

That kind of frenetic baby making activity, makes for a lot of heat, as well as, it generates a lot of stresses, and a lot of energies go flying off in all directions, as the sexaling couples experience many nice orgasms and eroticisims, together. Temperatures, their body temperatures, collectively, and the incredibly vast number of movements, which also generate temperatures, by the animals, the tummy mommies, tummy daddies, tummy babies, the relatives, and the many generations of families, go skyrocketing, and the magnitude of numbers, and the intensity of all the activities the animals are busy with, as they make tummy babies, simultaneously, or nearly simultaneously, is of phenomenal proportions. There are also types of animals that we are not familiar with, who are also busy making babies, and they help to account for the brilliance of the light that is generated, along with other types of animals, that also help to account for the brilliance and light, as they are busy baby making, too. There are energies kids of all kinds busy making babies, and that is also a major important factor in the overall sequences of activities, to successful birthing by all the tummy mommies, and it is also important to help to get them all 'gyrated' or motivated, and to wake every one up from their slumber, or their condition of deep sleep, or stagnassis, to get them feeling alive, ready, and able for making lots of babies.

If we slow them all down, to our pace, and then compare them to our pace of life, they would be just like us, and things would move slowly for them, and not much would change, for many kazillions plus years, and then many, many more years.

However, they are moving so much faster than we are, and the length of time they live, to them, it is a long time, four or five, or eight or nine hundred years, in our time, maybe, in some cases, depending on the type of radiological salts kiddies and other types of animals, including the energies animals, who are all making babies.

On their scale or pace of life, they live that long. But on our scale, the length of time they live, is so tiny, we can not measure it, unless we have a very high level of advanced mathmatics that can account for such a small time period, or span of life.

Anyway, the frenetic adventures of the colonies of radiological animals, when they start to make babies, after they are woken up, and prompted to make babies, with a detonating surge of heat energies, light wave energies, pressures energies, trampolining energies, zespertudial energies, castikilial energies kiddies, and other types of energies kiddies, as well, which help get them all started, with the right combination, of heat, light, atmospheric temperatures, atmospheric pressures, food sources avaiability, drinking water availablity, trampolining energies, and a number of other types of energies, that awaken them, and then get them turned on, and sexaly active, they will suddenly erupt into a frenetic, mass of baby making furor, to us, any way, and with that, we have our so called, 'nuclear' detonation.

Cleansing Your Self With Your 'Built-In' And 'Attached', Cleansing And Washing, Clearifying And Erasing Energies Producing Genitals And Sexaling Systems, Eroteming And Orgasming Nervous Systems, And Baby Making Related Purifying Energies Generation Stations Aparati, Or Apparatuses, And Armatures

You women and girls, your vagina is your Holy instrument for assisting you to cleanse your self, and wash away the dirt and grime of daily living, the insults to you from strangers, the verbal abuse you experience in your arguments and conversations with friends and family, neighbors, relatives, work associates, and community acquaintances.

Your holy body, and your normal body are weapons to fight back against all the negativities you experience in your life, as you orgasm and erotem, showering off purifying energies, and lots of other beautiful other things and dings, as you vibrate your entire body concordially, in harmonic rythym, cadence, and rapture, while orgasming, in sequence and in timed rythym, with my GODLY Holy Body and many of its features, or parts, that are similar to your holy body and your holy body's parts and features. These are all activated while you are orgasming, and eroteming, and you become purer and holier, the longer you orgasm and erotem, and convulse, orgasmically.

Your breasts, your butty butt, your butty butt hole, your vaginal hole, your groin, your throes, your vaginal cleavage or labial folds as they are called here by these nitwittish doctors on this planet, who do not know any thing about the human body, your chest, your back, your legs, your arms, your hands and fingers, your ankles, feet, and toes, your ears, lips, mouth, tounge, cheek, your rectal cavity, your tummy button, your stomach, throat, your brains, and you have many more than just one in your body, but many millions and more of them in your body, and that is not an overstatement, and every part of your body, inside and out, your many nervous systems and all your organs, they are all set to orgasm and erotem, and generate purifying energies with the help of the power company, as I've explained about them, before.

Men and boys, and their bodies, both their normal bodies and their holy bodies work in the same way, and there is no disparity, when it comes to sexaling, orgasming, and eroteming, and showering off lots of wonderful energies, that purify men and boys, and the people who the men and boys are sexaling with.

Ticklement Tuning Forks

You have ticklements, tuners, or pitch fork tuning forks, that chime, in every cubic millimeter to every cubic inch, and in even tinier places, you have tinier ticklements, or tuning forks, and in larger areas, you have larger ticklements, or tuning forks, and they are all set to vibrate in various patterns of sexual thrilling eroticisms, and orgasming ecstacies, as you pump up the levels of sexalating energies you have available to you, in you, and showering off from you, and those patterns and focal points change, slightly, minutely, as every micro second goes by, as we change our location in our universe, and our relative location or position to every thing else in our universe changes, from night to day, and from day to night, ongoingly, non-stopingly, never repeating the same set of tuning focal patterns. Focal patterns are frequencies.

Focal Patterns

These frequencies, or harmonic consistencies, are harmonic displays or the 'in rythm' with GOD, consistencies that allow you to be united with GOD, me, my devine and holy body, and my devine and holy mind, and my being or GOD SELF and GOD BEING, every moment, as you are orgasming, and eroteming, and convulsing orgasmically.

Men and boys have the same kinds ticklements, or tuning forks, and they are located in every organ of their bodies, too, just as they are in women's bodies and in girls' bodies, in every single organ and cell, and they allow all of you children of mine to stay in frequency with me, as you sexalate, erotem, and orgasm, and convulse orgasmically, practicing my religion, and as you sexal together with each other, and go about living your daily lives.

These many ticklements and tuning forks are all connected to your brains and to your nervous systems, and each living being in your body, has them as well, and every living being, and animal, has them as well.

All my children, animals, living beings, and human beings, are all connected to me, through these tuning forks, and they are connected to me in many ways, such as through the holy bodies all of my children have inside of them, and also through a myriad of other mechanisms that I have functioning in your bodies, in your astral 'energy' bodies, and the many millions of energies bodies each of you have in you that help to keep you all connected to me and my Holy GODLYNESS existence. My animals children and living beings childrens have fewer connectivities and fewer energies bodies, as they do not need as many as my human being daughters and sons. This is because you, my human being children, need to be more connected to me, as you are the only ones who can actively sexal and practice my religion, with your own self determination, and desire to sexal and practice, to become closer to me, GOD, as you become purer, and holyer.

I'm connected to all of you, day and night, three hundred sixty five days a year, in countless many fold untold numbers of ways and manners, and with countless many fold untold numbers of mechanisms. All of my children are likewise connected to me, in similar ways and manners, and with similar mechanisms, though the numbers and types of mechanisms may be different among my living beings children, and my animals children, compared to my human being children.

As you women, girls, men, and boys sexually rapture, erotem, orgasm, convulse orgasmically, and reach sexual peaks, and then sustain them, you grow holyer, as you become purer, brillianter, and closer in GODLYNESS to ME, GOD.

Obviously, then, the primary means for you to grow pure and holy is to sexal together with each other as sexaling is the basic way to become pure and holy, and as you continue, over the days, and weeks, then months, years, decades, hundreds of years, thousands of years, millions of years, and more, you slowly grow more pure and holy, and closer to me, GOD.

Sexaling is my primary and most fundamental religious practice and your primary religious practice for you to become cleansing machines, washing machines, purifying and sanitizing machines, so that you can clearify and erase your karmic markups, and purify your lives, and purify the lives of those around you, with your selfless actions of grace and serenity, sexaling and showering purifying energies in all directions for the sake of your self, and for the sake of others.

You women and girls need men and boys to assist you to become the powerful cleansing and purifying machines that you are capable of becoming.

Men and boys used to be somewhat nearly as useful as purifying and cleansing machines, as women and girls, but men and boys have different jobs, and different priorities, and there fore, the burden of work to purify my universe, and to clearify the karmic markups of all my children rests on the shoulders of all women and girls, with men and boys assisting women and girls.

You men and boys need women and girls to lead you, and to help you to become more proficient, powerful, and more capable cleansing, washing, purifying, and sanitizing machines.

Assistive Religious Practices

The practice of praying Nam Myeo Ho Ren Ge Kyeo is an assistive practice that allows you to become in touch with my GOD SELF, equally as well, but the time it takes, is much longer, as very little purifying energies are produced, merely by using your brain, muscles, ligaments, sinews, bones, mouths, tounges, and jaws, as energies sources.

There are many other assistive practices, from meditation, to breathing techniques, to yogic techniques, to ballet like techniques, to dance techniques, to body movements of various kinds, to help you to increase and or also store up your energies, and then for you to release them, for you to then become more firmly and closely connected to ME so that you can eventually begin to gain a higher appreciation of ME, GOD.

My many religions teach many ways to do this, and before my many religions were corrupted by the Lesbianists, they worked to varying degrees of success.

Therefore, sexaling is the primary fundamental religious practice, and all other practices in my religions that I've taught over time, spanning all of my previous teachings from the begining of our time together, since I, my GOD SELF, created you as my children, are assistive practices, of one kind or another.

Sexaling, eroteming, orgasming, phlumetting are important practices, and as you orgasm, you are purifying your self, and others by pushing out and spraying your self with purifying energies as your holy and sacred energies shoot out to cover you and emmerse you in full body coverage, from head to toe, showering and shattering energies every where around you. They then build up and cover over all others who are around you, as well, with your purifying erototistic and orgasotistic purifying energies, clearifying yours and their karmic markups.

Astral traveling is another type of practice, but we'll define it, another time. Experiencing hyper trance states of mind and being, and a nearness to GODLYNESS are also a practice, and we'll define it, when I can remember every thing I need to remember about it.

Participating in my religious ceremonies is an assistive religious practice you can enjoy, as you become purer and holyer, and after you recognize that I am your Mother and Father, and your CREATOR, and that you exist because of me, as I made you from pieces and parts of me, your CREATOR.

After you realize this, you can enjoy participation in ceremonies with me, as training priestesses and priests, and you can make your way up the purity ladder, the more you participate with me, GOD, in my religious prayer hand signaling ceremonies.

Praying Nam Myeo Ho Ren Ge Kyeo to my Holy Body, or to the Gurkian Mandala, as I've explained about, is an assistive practice that will bring results.

It will not bring results as well and as effectively and as quickly, as sexaling, which is the most holy and virtuous practice, along with eroteming, orgasming, phlumetting, astral traveling, peaking, and so on.

I've spoken about peaking, before, and women and girls can peak, and experience wonderful feelings. Men and boys can peak and experience wonderful feelings, too, but I haven't discussed that, yet. We'll talk about that, another time.

In any case, do not confuse assistive practices, with the fundamental and primary practice of sexaling. We'll get back to all those other things, to define them, betterly, another time, after my brain heals, a little bit more, and after I erase more karmic markups that keep my brain karma from improving, fast enough for me.

How To Make Prayer Statements

Remember to include a prayer statement, such as 'I pray to the holy ephemeral body of the Creator, John Francis Ayres, for the [insert private prayer statement]', such as, '... for the serenity of mind, and the gratefulness of heart, for all those around me, who have helped me to become the person I am, and can become.' or, '... for the peace of mind, and serenity of heart, for the love of all men and boys, and the cooperation of all women and girls.' These prayers said by a woman or girl. Men can pray, similarly, '... for the grace and deviness of the women and girls who surround me, I am greatful to them, and I pray for their continued good health, and prosperity'.

You can also say, 'I pray to the holy body of the Creator, John Francis Ayres, for the [insert private prayer statement]', but only when I am in the middle of a religious hand signaling prayer ceremony, i.e., while I am doing a prayer ceremony, and saying my prayers with religious holy hand prayer signals that my special kids who are religious kids, can pick up and then act on, in concert with other groups of kids of mine, who also are religious kids, most of them, I think, and who work together with my primary groups of religious kids.

I have lots of kids, and some are normal kids, who go about their jobs, as expected, for earnings, just as most people we know. But I also have lots of other groups of children, who are more, religiously oriented, to varying degrees, and who are very religious as their work is all for the sake of my religious self, my GOD SELF. My religous kids catch my hand signing, and then they pass the messages along to others of my groups of children, and with all of the different groups of children I have doing 'good' works for me, as well as groups of children who do 'religious' works for me, as well as groups of children doing normal work for me, but for the sake of my religion, nevertheless.

They all coordinate themselves, somehow, I have yet to figure out how they do it, but between them all, they get the jobs done, that I ask them to do, while I am religiously - and the prayer statements I am signing are very holy - hand prayer signaling, i.e., hand signing.

So, unless you know for a fact, by seeing me on a tv, such as during a live broadcast, once I get my religious conveyance set up, and built by my children, after all the conditions are met, for securing this world from the grasps of the Lesbianists, and after killing all the Lesbianists, and / or after making the remaining Lesbianists surrender, and then after all other conditions are met, as I don't know all the conditions, I've set, as my memories are still foggy, as I'm amnesiatic, as well as mentally retarded, but in any case, if you see me on tv, on a live broadcast, doing my hand signing, you'll know I'm in the middle of one of my prayers, and then you can say, 'I pray to the holy body of the Creator, John Francis Ayres, for the [insert private prayer statement]', and you can omit the 'ephemeral' if you like, as it will work better if you omit the word 'ephemeral' as while I'm praying, I'm my normal, GOD, self, though I may not look to you, on the surface, to be any different, over the video links, or even in person. It never the less works better if you use my recommended methods of making prayer statements, this way, for you to maximize your private prayer statements.

All of my groups of kids have lots of friends, and they do lots of work for me, and I do not remember how many groups of them there are, and how many children I"ve got, as yet, but in time, I'll be able to give you a better idea of how they work together to get the work done, that I ask them to do for me, with my religious hand prayer signals, or hand signals, as in hand signing, or signing.

My kids use signing for all their work assignments, so I use hand signing that they can catch, pick up and read, and it is all pretty much very religious in nature, and it is very solemn, as I am GOD, and when I'm signing, they know I'm GOD, and do not doubt it.

When I am not signing, they might now and then, doubt that I am GOD, but never the less, I am GOD, and my signing proves it to them - when I am saying my religous hand prayer statements, by hand signing - with out any room for doubts in their minds.

In other words, I'm a typical person, just a little mentally retarded, brain smattered, or brain damaged, after my many youthful and other brain bashings I recieved, the wiring is a little scrambled up, upstairs, and after many poisonings by the Lesbianists - from makeing coffee from kerosene, diesel fuel, gasoline, and motor oil contaminated coffee beans and then from drinking that coffee, without knowing it was contaminated with petrol fluids, as often happens to people - and with ill health karma that has me on disability, and I've been through a lot, life after life, and sometimes, my children may have had a thought or two, 'I wonder, if he is going to make it, like he said he would?'

Well, to dispel all doubts, I sign, and when I'm signing, I remind them of my old self, back in the old days, when I used to sign, religiously, and they know how serious a guy I was, so they do not harbor any doubts, so long as I am hand signing.

What To Say, When You See Me Using My Dick Or Other Parts Of My Body To Purify Others, And So Forth

You can say, 'I pray to the holy body of the Creator, John Francis Ayres, for the [insert private prayer statement]', also while you see me praying, Nam Myeo Ho Ren Ge Kyeo, or also while you see me in a ceremony, using my dick and scrotum, or other parts of my Holy Body to purify others, during the middle of a prayer ceremony, and I need not be hand signing, or praying Nam Myeo Ho Ren Ge Kyeo, as I am in the middle of prayers and activities ceremony, which is just as good as a religious hand prayer signaling ceresony, any day.

My dick and scrotum package is very Holy, and it has a very useful function, and that is, it purifying others. My lips do, too, and my butt hole, does as well. They all purify others very effectively and efficiently during my religious ceremonies.

My entire body, during a religious ceremony, butt hole, mouthal hole, lips, tounge, cheeks, legs, knees, feet, toes, butt, chest, back, arms, elbows, hands, fingers, head, neck, throat, ears, nose, and so forth, is entirely the body of GOD, as I am GOD, and therefore, while I am useing my body, during my religious ceremonies, and for my religious ceremonies, and you see me on tv doing so, then after you have verified that I am in the middle of a prayer ceremony, you can say your private prayer, in the manner as I've explained, 'I pray to the holy body of the Creator, John Francis Ayres, for the [insert private prayer statement]'.

I only use my dick and scrotum package for prayer ceremonies, except when I need to pee, so if you see that I am using it, during a prayer ceremony, or if you see me using any other part of my Holy Body, during a live broadcast prayer ceremony, then you'll know right away, that I am in the middle of a prayer ceremony and it is okay to use the statement, 'I pray to the holy body of the Creator, John Francis Ayres, for the [insert private prayer statement]'.

The same is true, pretty much, for any priestess or priest, who practices with me, in my religious holy body prayer circle, their bodies become very Pure, Holy, and Devine, but only after many life periods, that is, after many, many aeons, as they do not attain the same level of purity for a while, the same level of purity as I am at by my good old self, or the same level of pureness that is of ME, GOD, since I'm GOD, and they are not.

That means, it takes priestesses and priests longer to become pure, holy, and devine. I happen to be pure, holy, and devine, but that's because I'm GOD, and it is only during my religious ceremonies that you can understand that as you make your prayer statements, and sexal, etc.

After a long, long while, priestesses and priests will also become pure, holy, and devine, as their holy bodies, energies bodies that are pure, holy, and devine, but on a lower scale than are MY energies bodies, since I'm GOD, and I'm in charge of keeping things tied together, here in my universe.

After many aeons plus years of practice in my holy body praryer circle, the priestesses and priests become pure, holy, and devine, and then their bodies, their normal bodies, become very purifying, just as mine is, now, when I am in a prayer ceremony. I am in a prayer ceremony, daily, a few times, to a number of times, a day.

I've gone eighteen hours straight, once, and no sooner than I go to sleep, and then wakup, right away, I begin again, and I've gone many days, straight, praying, continuously, non-stop.

This is nothing, though, and is all preparatory, as in the future, when I get my health back, as I haven't been too healthy, for quite some time, I will be praying around the clock, some days, and for many days at a time, taking a break only to eat, drink, poop, pee, and clean up.

When priestesses and priests join with me, we will go for years without stopping, and with the priestesses, and with the priests, the both of them there, present, doing the prayer ceremony on my behalf, they can represent me, while I take a nap, go and shower, get some food, nourish myself, drink some fluids, read a book or news paper, or watch the news, or a movie, game show, video, or play a video game, and so forth. I won't be taking long breaks, and that is very funny sounding, but anyway, it happens that priestesses and priests will lose their attention, and then get lost, somehow, and then go and watch tv in their bed room, or whatever, and then we have to go and look for them, and they will get a few markoffs, and with enough markoffs, they will be asked to leave the religious conveyance, and they will be put on a type of vrobatiton, or under survielance, to see if they are good or not. My kids do all my survielance work, and they keep track of every one, so 'you'd better be good, you'd better be nice, you'd better look smart I'm telling you why, Santa Clause is coming, to town'.

Who Was Kris Kringle?

Did you know that Kris Kringle got its start from me? What a coincidence. I don't think he was wearing anything, though, or rather, I don't think I was wearing any thing, but you never know, as tolerances have changed over the long aeons of time, as they pass.

When priests and priestesses become that pure, holy, and devine, as pure, holy, and devine as I am, after their many aeons of religious practice in my holy body prayer circle - pure and devine on the exact same level as I am at - then they can represent me, as Mr. mini-GOD, and Mrs. mini-GOD.

You can not represent me as Kris Kringle, and whoever my wife was, back then. I think I had a lot of guys on that team, and a lot of women and girls, too, since sexaling was a part of that religion, too. You can learn more about it, if you're interested, by getting a day pass, and checking in with my kids, and then, signing up and joining our country, and then by becomeing a citizen, as I've spoken about, before.

You can include any good prayer, that comes to mind, that you feel is needed by you, to improve your life, and to level up your life.

You are the only ones who can pray, and practice, you women, girls, men, and boys, and there fore you are connected to me in many more ways than other living beings, the animals, and the amoebes, cells, and other living beings.

There fore, you are, both genders, the ones who will clean up the mess you have made, and you will continue to keep my universe clean, as you sexal with your genitals, and with your bodies, and with all your gizmos, igniters, trigger mechanisms, love bumps, love patches, tuning forks or ticklements, and so forth, as you are sexaling beings, who I, GOD, created, and you will sexalate, erotem, orgasm, phlumett, astral travel, peak, hyper tranceate, and so forth, just as I intended you to, from now till forever.

You will become virtuous and worthyable beings, worthyable tummy mommies, and worthyable tummy daddies, with your practice of my religion, who will bring into my universe, my many children who will join with you, and assist you and me, in cleaning up our universe, and the mess you have all made of it.

Is that understood? The answer had better be, "YES SIR!".

Lesbianists' Torment Campaign Under Way

Lesbianists are clearly releaseing wierd, ghastly, horrible, and dangerous preditorial animals, giant insects, giant spiders, giant lizards, snakes, and reptiles, ghastly, preditorial sea animals and sea mammals, winged, preditorial and horrific, aggressive scavenger and killer buzzard like creatures and other winged and destructive animals, and other horrible creatures, as well as my abominant kids to kill, maime, torture, and cause major disruptions and suffering to people, around the globe, in many locations.

Apparently, the whole world is now affected, or will be affected, by this dischordance and disharmonic display of defeated lunacy.

The peace has been shattered by the Lesbianists. It was not good before, the situation in the world, with the balooneying governments of the world, doing what they wanted to do, and torturing, and canabalizing people, and feeding people to my abominant cave bears kids, and to my crocodile people kids, and mistreating people, like Bill Gates, Steve Hawkins, Steve Irwin, many women, young girls, and men.

The war in Iraq, the phoney Saddam Hussein Trials, and all the bogus manipulation of the press and media, and the suppression of what is actually the case, with our being used and abused, poisoned, and maltreated by the Lesbianists, was a rotten situation. That was normal, or normality for us. Our karma is very poor, and we have the karma to suffer this abuse, and these torments, daily, unknowingly, in most if not nearly all cases.

But, it is becomeing really bad and there is need for serious concern, and action, to correct this situation. It has gotten out of hand, completely, and there is no stopping the Lesbianists in their wanton, and coldly miserable wish and lust for chaos and disturbances to others.

Now, more clearly than ever, as the Lesbianists rampage, the Lesbianists are causing major disruptions, suffering, anguish, and there is just an awful discordance of shock, dismay, and misery, that is growing, every moment. This is as real as the sunlight shining from the sun on a hot day in summer.

I don't have a clue what people are doing, and what is happening to them, as they are captured, tortured, and caused miserable sufferings, in many places. There must be horrible agony for many people, at this moment, and as each moment passes.

Our reality as it was has suddenly been shattered and torn up, and replaced with the lunacidal, Lesbianistic, mayhem and chaos.

Reuters reports a Lesbianists' joke for the Lesbianists, sarcastically and ironicly stateing, "New Perils Push Doomsday Clock Closer to Midnight" "(Reuters) Scientists have advanced the clock 2 minutes closer to midnight."

http://us.rd.yahoo.com/my/today/
new_perils_push_doomsday_clock_closer_to_midnight;_ylt=AmUXlewr5ev2kNK_SfOHDFAL1vA
I/*http://news.yahoo.com/s/nm/20070117/us_nm/doomsday_clock_dc_4

This is their private joke, to make this scenario more laugable than before for them. They could not care less, as they are manipulating every thing, and that statement is completely meaningless to them, as they are in control of every thing, in their conspiritorial lunacy to rule human beings, and to trash every one.

We'll see what the coming days, weeks, months, and years bring, and maybe there will be hope for change, when people begin to take action, to correct this situation, globally, united in spirit, permanently.

These are the most evil of evil people and abominant kids, in our immediate vicinity in our universe. We must begin our cleanup campaign here, as it begins where I am, and will continue from here on out, till we have rid my universe of all of these horrible people, and all others like them, and have made them surrender, or have sent them on to my Epcot Center.

I will establish my relgion in my universe, and begin my ministry, and they are not going to stop me, as my religion will bring positive change for all of us, forever.

I must establish myself outside the bounds of this Lesbianistic society, so your efforts and concern for our future, and your selfless giving of donations to my ministry, to allow me to set up my ministry, outside the bounds of this Lesbianistic society, non-dependent on Welfare, Supplemental Security Income or SSI, Medicaid, and non-reliant on the supported and financed Housing and Urban Developement or HUD subsidized apartment that I live in.

Once I receive in the mail, the 'Gift' donations to set up my ministry outside the bounds of this society, I believe things will gradually begin to positively change for us all, and the shift to positivity will begin, and a new universe for us all, will become for the first time, ever, a potential reality with the sincere religious practice by all of my followers, all of you, who are practicing my religion, diligently, and daily, or as much as your health and your time permits.

There in, with your efforts to practice, will bloom your flowers of dignity and hope, justice and freedom, willingness for sharing, cooperating, and participating with others in our new age of enlightenment, the Gurkian Age, and your new found respect for self and others.

Captain Off The Bridge.

John Francis Ayres
      GOd
  And Children

It Is Now Time To Kill All Government Workers, Public Workers, Preachers, Islamic Clerics, Christian Bible Teachers, Bible Thumpers, And All Other Persons Who Support The Lesbianists And Their Lesbianistic Societies Around The World - 'Fivers' To Kill Lesbianists And All The Lesbianists' Supporters - Coma Patients - All Persons Who You Kill Will Transel To My Epcot Center - Japanese And List Keeping - Surrendering And Pledging To Serve All People In My Universe - What Does This Mean? Updated: 21-01-07 Rev.d.01.a 19:56 PST

It is now time to kill all police of every police department in every country in the world. It is now time to kill all jail and prison workers in every country in the world. It is now time to kill all zoo keepers who work in zoos and other related places around the world. It is also time to kill all pet store personel, and pet store owners. We do not need people housing and feeding potentially dangerous animals. You are further ordered to kill all pets in all pet stores, and elsewhere, even in private homes. You may then eat them, after you have cleaned out their guts and removed tummy foods and rectal feces, etc., that are decaying matter, that is harmful to your health, and after you have prepared them for eating by cooking, grilling, fire place cooking, barbecuing, smoke house fermenting, or by other safe and sanitary, healthful cooking methods.

It is also time to kill every fire department official or worker, no matter what capacity the person works in, as a fire truck driver, as an ambulance driver, as an assistant driver, as an attendant or support crew person, as a maintenance man of the fire or the police departement, it is now time to kill them all.

Further, it is time to kill all public bus drivers, who work on any metropolitan or local area or state or interstate, or national bus company. It is time to kill all ships' captains and their crew members. It is time to kill all railroad rail line workers. It is time to kill all subway drivers and subway line workers, no matter what their job is.

Further, it is now time to kill all military personel, SWAT team personel, all government personel, and all civilian, or trained military, national guard, state or federal militia, toy soldiers, the people who dress up in old time war regalia, and outfits pretending they are old time, earlier period, confederate soldiers, or old time earlier period, union soldiers, who act out old time North the 'Union' vs. South the 'Confederates' and who participate in city and town parades, across the United States.

It is now time to kill all retired military personel who support the deranged, crazed, insepient, and corrupted Lesbianistic societies we live in, around the world. It is also now time to kill all persons who in any way support the governments of the world, including but not limited to, all school, university, kindergarden, missionary, day care center workers, nursery school teachers, teachers aids or teachers assistants, United Nations workers, United Nations teachers, substitute teachers, catholic school teachers, Irish protestant school teachers, parochial school teachers, all religious denominations around the world school teachers and their school support workers, government funded school teachers, tuition assistance by the government school teachers, all personel who work for the United Nations, all civil service agents, all DEA agents, all FBI agents, all FDA agents, all EPA agents, and workers, BLM agents who are Lesbianists as well as those BLM agents' who are Lesbianists as well as those friends of theirs, who support the Lesbianists.

It is also time to kill all other federal, state, or local, or globally tasked organizations, such as the CIA workers, INTERPOL workers, the several groups of workers within the Canadian Mounties, NIC a spy department of the U.S. Navy, the Korean C.I.A., the United States Presidential Police agents the Secret Service Agents, National Park Rangers, State Park Rangers, Forestry Service workers, Pentagon workers, National Library Of Congress workers, and all others who work in any capacity supporting any government organization, those listed above, and all others, as well as all persons who support the Lesbianists in any way at all.

It is now time to kill all judges, bailiffs, Supreme Court Justices, and the employees who work in their organizations, and all other judges, legal clerks, para legal workers, court stenographers, justices of the peace, lawyers, attorneys, state attornys, prosecuting attornys, defense attornys. It is time to kill all officials of all government organizations, and all the people who work for them and or even only support them, such as restaraunt workers who feed them lunch, coffee shop workers and owners who feed them coffee and food, bars and restaraunt personel and owners of bars and restaraunts who support and feed any and all persons connected to the governments of the world and who work for them in any capacity at all.

It is also time to kill all the money lenders who loan money to the Lesbianists, the mortgage company owners who provide the Lesbianists with house purchasing loans, and all the supermarket workers and supermarket owners, who supply food to the Lesbianists, as well as all of the druggists, the pharmacy workers, who supply medicines to the Lesbianists. It is time to kill all the taxi cab drivers who give rides to the Lesbianists, and to every person who supports the Lesbianists in any way, at all, unless those people surrender to my kids.

It is also now time to kill all civilian or civil servant or state civil servant worker who supports in any way, any Lesbianistic organization, such as the police departments, federal agencies, fire departments, libraries, schools, and so forth. It is also now time to kill all persons who maintain or provide services to any of the above listed organizations, and to all of the similar organizations in every country in the world.

This is my order to all of you, and you are all ordered, by me, GOd/GOD, to kill all of them, unless they surrender. People also call me, 'Allah'. I'm the same person. Just do as I tell you.

You are to take my fuels' bombs with chlorine plastics' explosives formulas, and all other explosives formulas I've explained about on my bulletin board and the fuels' bombs explosives formulas including but not limited to radiological 'fracturable' rocks that provide so-called 'nuclear' explosions, all of my bombs' formulas, and all other bombs' formulas derived in part or in whole from what we have learned as I've explained on my bulletin board and to take them, and make the bombs and explosives, and to then use them, and then destroy and kill all of the Lesbianists, and all of the Lesbianists military bases, buildings, and kill every last one of them, all of them, leaving no one alive.

'Fivers' To Kill Lesbianists And All The Lesbianists' Supporters

You are to then make certain they are all dead. If they are not dead, you are to kill them with a 'fiver'. A 'fiver' is a bullet with five lines drawn or scored with a knife or sharp instrument into the tip of the bullet, to form a 'five' line pattern, so that the bullet will fracture into 'five' parts.

You are to take three 'fivers' and shoot each person who has not stopped breathing, and who is not dead yet, and shoot the three fivers into the head of the person, to make certain the person dies.

Three 'fiver's will destroy enough brain material, to kill any person if the bullet is large enough, and the handgun, rifle, or weapon is powerful enough.

The handgun bullet size must be at least larger than a .22 calibur, and at a minimum, 7 millimeters. You may use .38 calibur, 9 millimeter, 10 millimeter, .45 calibur, or any other, large sized bullet to make certain they are dead. Buckshot, 8 guage to 10 guage, or any comparable rifle load or handgun load, or home made weapon load, will work equally as well, with three shots into the skull. A machete or similar instrument should then be used to chop the head off of the person at the neck line. If you have a machete or hatchet, or axe, and if you prefer to chop off the head of the person, then by all means, you are to do so. The point here is to kill the person one hundred (100) percent, and not leave the person in a coma.

Coma Patients

A person in a coma is perfectly alive, and can hear every word you are saying, but can not respond. People in a coma after severe accidents, such as near fatal traffic accidents, where their limbs were broken into pieces, or war victims, who are on life support in Veterans' Hospitals, can be in agonizing pain, and no pain medications are given to the patient as the patient has no way of communicating with the doctors, nurses, or staff members to complain about the pain, in many or in most cases, if not nearly all cases. Some patients can write or scribble out a note about the severe pains, or make gestures with their hands, pointing at painful spots they are able to point to, and then making squeezing motions, to indicate as best as they can, that there is something wrong in the area. Some people may catch the meaning of the gestures, but others do not, and may just wonder what is going on with the patient and they may wonder what the patient means by the hand gestures. Others, doctors and nurses, and staff members will merely find it amusing that the patient is making the gestures. Some doctors and nurses, and possibly staff members, will figure out the patient is in pain, and then steps can be taken to alleviate the pain, but it is an ordeal for the patient, and it may take months, or in some cases, years, before staff, cleaning persons, food servers, orderlies or assistants, nurses, or doctors figure out what the hand gestures mean.

The coma patient, after healing from the injuries, may still have residual pains, such as residual spinal pains, or neck pains, or ligament pains where ligaments were twisted, or ruptured, or severed, partially or wholly, and the ligaments didn't grow back properly, or didn't grow back fully, or much, or perhaps, in some cases, not at all, which does happen a lot, and each time the patient is moved in her or his bed, the person experiences extreme pain as no medications for pain are given to the coma patient, unless the patient has been successful in communicating that there is pain felt by her or him, in her or his body.

Leaving coma patients on life support systems is the cruelest thing you can do to a person in a coma as there is no such thing as being 'brain dead'.

It is a cruel and abominable Lesbianists' joke on humanity, and on all persons, that the Lesbianists have perpetrated with their teaching doctors and nurses that coma patients are brain dead, and do not feel, hear, taste, or sense, anything at all, and it is just another one of the Lesbianists' ways to hurt and torture people, and cruelly and ruthlessly abuse human beings, in this case, in most of these cases, by proxy. There are doctors who are Lesbianists, and I have one who is one, that I am aware of, and he knows exactly what causes my health problems, but he sits there, non-responsive, and with a vacant stare on his face as if he doesn't hear, see, or know of any thing that is going on, something like the three monkeys with hands clasped over their, ears, eyes, and mouth, who represent 'hear no evil, see no evil, speak no evil' and then 'therefore, every thing is alright'.

All persons with brains, whether in a coma, or other sleep like state or condition, is perfectly brain alive as the brains and nervous systems, auditory, taste, touch and sense nerve systems, never die, until the patient stops breathing, and passes on.

All nurses and doctors are to remove all life support systems from all persons in a coma, immediately and confirm the persons have died. That will allow them to transel into my Epcot Center, and then be born again, as a tummy baby to a tummy mommy and to tummy daddies.

All persons in a coma, whether in a hospital, or in a nursing home, or at a private home or apartment, or in a group home, or group care center, are to be told the truth of this, and are to be told that you just leared it, and are to be told that I am GOD, and that I have an Epcot Center staff waiting for them to come in, to be treated for their traumatic condition, of not being able to do any thing about their condition to end it, as it is a miserable situation for these people who are in a coma, or in any trance like state or condition that resembles a coma, or a sleeping person, who can not wake up. The person is perfectly brain active, and there are no measuring devices to prove it available to hospital staff or to doctors, as none are made, and the technologies to detect a person's brain activeness and aliveness are kept secret after they are bought up, and then after the records of them are destroyed, and the information on them are kept secret and locked away, in vaults, and in storage facilities, hidden from view so that no one can get the information, and build a device to detect a person's brain alertness status.

After they are told the truth, and that you just became aware of it, you are to tell them to not be afraid, and that all measures to relieve them from their present condition, and all measures to assist them to transel to my Epcot Center, where they can recieve personal care, and then helped to recover from the trauma of the coma, or coma like state of not being able to wake up, speak, and talk to people. They are then to be injected with a powerful sleep sedaditive, or induced to swallow several strong sleeping pills, as they may become afraid, and then, you are to help them to pass on, and to transel over to my Epcot Center.

In some cases, if you pull on the large toe of a person, or on the thumb, the person may have control to pull in the opposite direction. That is an indication that they are awake, and fully aware of what is going on around them. Please check patients to see that they have soundly fallen asleep, and snoring or breathing quietly, in relaxed manner, may be the only sign that the person is asleep.

Any sign of movement, mentally driven by the patient, no matter how slight, is nearly most always, nearly one hundred percent of the time, a sign that the person is completely brain alive, and that the person is completely aware of what is going on around her or him and can hear every thing. Even passing or expelling gas or farting, can be 'mentally' driven, and a sign the person is awake, and alert, and brain alive. Opening one's mouth is almost always, one hundred percent of the time, mentally driven.

Persons's in a coma, who have Eplilepsy, or other similar brain or neuro muscular disorder, and other conditions where patients experience spasming, whether the condition is diagnosed or not, these patients who spasm, may make some spamodic movement, now and then, and that is only a sign that the person is haveing a neuro muscular muscle spasm. Knee jerks or other similar movements, are not always muscle spasms and can be labored, mentally driven actions. These actions show the patient has control to that extent over her or his muscles, body, skeletal system, and other body systems related to the movement.

In any case, after the patient has fallen asleep, you are then to kill the person, and let the person transel to my Epcot Center, so that the person can recover in my Epcot Center, and then be born as a tummy baby, to a tummy mommy, and to tummy daddies.

All Persons Who You Kill Will Transel To My Epcot Center

Once you are certain all of the police, fire, teachers, and all others who support the Lesbianists' societies around the world are dead, they will transel to my Epcot Center.

It is now the time to bring an end to the lives of these people who support the crazed, insepient, bogus Lesbianists, and to destroy them all, leaving no survivors. Kill all of their family and relatives, and leave no one alive. Kill them all.

My Epcot Center will not be in any way, inconveinced by your brave and heroic actions. All doctors must be killed, all nurses must be killed. All medical techinicians must be killed. All library workers must be killed. All school teachers must be killed. All art museum and gallery museum workers must be killed. All workers for all of these institutions must be killed. All of them, in every country of the world, unless they surrender and plead for mercy, and then are allowed in to my kids' place, for swearing in and for joining as civilians, my country.

Further, it is time to kill all media corporations personel, such as news casters, news men, news women, anchor persons, cameral men and women, talk show hosts, administrative persons, Hollywood's movie actors and actoresses, all radio broadcasters, and all personel of all radio companies. It is time to kill all news paper company owners, and publishers, editors, and all workers of these companies, unless they surrender to my children and plead for mercy.

It is time for all of you to kill all of them, and make sure not one of them is left living, including and most importantly, all politicians, who must all be killed, without any further delay. It is time to kill them all.

It is now time to kill Oprah Winfrey, Geraldo Rivera, Sarah Jessica Parker, Judge Judy, Jerry Springer, Liz Taylor, Michael Jackson, Clint Eastwood, Cher Bonno, Morgan Freeman, Steven Spielberg, Al Gore and his family, Hillary Clinton and her family, all of them, Jeb Bush and his family, all of them, Nancy Reagan and her family, all of them, former president of the United States President George Bush, Sr. and his family, all of them, including all persons related to him in any way, and all persons who work for him, in any way, and all persons who work for any of his associates, in any way, unless they surrender to my kids, and then plead for mercy.

We are not going to allow the Lesbianists to continue their illegal, inhumane, and horriblesome practices and activities on my planet, and in my universe, a moment longer. They must all die, now.

Is that understood?

I hope the answer is, "YES SIR! Mr. John Francis Ayres, GOd", as a 'negative' reply to my question is not acceptable.

Japanese And List Keeping

I haven't confirmed it, but from what I know, so far, the Japanese are very good at keeping lists, and they know about all the foreign people in Japan, and they keep lists of names of all of them, and they keep lists of names on all of the Korean people, and the Singaporean people, the Chinese people, the Ainu people, and the cast outs or 'burakumin' a group of meat cutters and fish sellers who some how got on a list of people who were felt to be 'unclean'. The 'burakumin' was a group of people who no one in Japan wished to talk about. The Japanese also, apparently, had lists on groups of people, who they didn't know much about, but they knew they were always doing things with each other. Those groups of people were the Lesbianists, so the Japanese knew all along, who I was talking about and were nearly one hundred percent certain those groups were the Lesbianists living in

Japan.

They read what I wrote, and the notes of mine were passed to many people on an e-mail mailing list, and when they heard that Steve Irwin had been killed, they felt they had heard enough and they told all their friends about my notes, and then the Japanese killed all the Lesbianists in Japan on that list they kept.

It's something I heard, and I haven't confirmed it, but I think the Japanese are fully capable of handling that, as they were fully prepared to deal with each one of the Lesbianists, and they knew who they were, and once the Japanese united, and decided to take action. The Japanese escorted all the Lesbianists to a meeting place, to which the Lesbianists were not happy to go to, but had no choice but to agree to follow the Japanese citizens who escorted them there, with the military or Japanese Self Defense Force, the Coast Guard, and National Police, and all other police agencies in Japan, plus the national organization of fire department workers, backing and supporting all the Japanese citizens.

As to what they did with the bodies of the Lesbianists, I'll leave that to them to explain to you, as it was quite brilliant and they had many very good ideas for dealing with the bodies of the deceased Lesbianists, who are apparently now in my Epcot Center.

The Japanese country side is now peaceful and quite, and things the winds are blowing, peacefully, and gracefully over the Japanese country side, cities and towns, across the ponds, marshes, lillies and lotus flowers swamp lands, bogs, bays, estuaries, lakes, streams, rice paddies, fields, mountains, and islands, from what I can understand and gather about the situation in Japan.

Surrendering And Pledging To Serve All People In My Universe

If the Lesbianists and their supporters surrender to my children, and then promise to devote their lives for the sake of others, serving man kind, and all human beings, and all people on this planet, and in my universe, for the rest of their lives, they will be allowed to surrender to my children, and my children will then arrest them and put them in a prison cell. If they are not willing to serve others, despite the fact that they say they will serve others and devote their lives for the sake of others, serving all people in my universe, then my children will ignore them, and my children will not arrest them because my children know they are lying. They must promise to do all they can that is humanely possible, for the sake of others, and devote themselves to the prosperity of others, for eternity. If they are not willing to do that, then please, just send them on to my Epcot Center, and we'll straighten them out, for there. My staff at the Epcot Center has training programs to straighten them out and make them nicer people, so that next time they are born as tummy babies, they will behave and be nice to others, doing nice things for other people, after they are retrained, a little. The retraining program takes a while, but the results are very good to excellent.

If my kids decide that the person who is surrendering, is telling the truth, my kids will use the special teletransportation technology, something like what we see in Star Trek on tv, with Captain Kirk saying, 'Beam me up, Scotty!', as many of us have seen on daytime tv, or in the movie theater, and my kids have very good teletranportation technology or 'beam me up, Scotty' technology, and the person, once he or she pledges honestly to serve others, will instantly dissappear.

Do not be surprised if when the person surrenders and promises to 'serve others', promising to devote her or his life for the sake of others, the person suddenly dissappears, and instantly, the person is no where to be seen. The person was 'beamed' into a prison cell that my kids have constructed, using other technologies, and we have many prison cells waiting for the Lesbianists and for the Lesbianists' supporters, and for other bad kids in my universe, as well.

For each person you kill, my kids will keep earning points scores on your efforts to send them to my Epcot Center, and you will be paid, when you have finished your job, and then finally, go in to visit my kids. My kids will pay you in the monetary currency that is used in the underground cities my kids have built, for protecting people from these horrible Lesbianists and for protecting people from the abominant kids of mine, and the ghastly and naughty animals and very large bugs and spider like creatures, that the Lesbianists use to help them torture people with, to make the Lesbianists laugh, and to amuse themselves, as I've explained a little about, already. The more Lesbianists and Lesbianists' supporters you send to my Epcot Center, the more earning points you will score, and the more money you will earn, and you will be paid that money, when you go to visit my kids after you have finished your work, killing the Lesbiansts and the Lesbianists' supporters.

If the Lesbianists and the Lesbianists' supporters do not disappear after they surrender, and after they promise to serve others, and pledge to devote their lives for the sake of others, the Lesbianists and the Lesbianists' supporters are lying, and you can then kill them, and send them on to my Epcot Center.

My children will escort the deceased Lesbianists and Lesbianists supporters, once you kill them, into one or an other of my Epcot Centers, and will make sure that the Lesbianists and the Lesbianists' supporters get in for a meeting with one or another of my managers, or with one of the staff members who work with my managers to arrange retraining programs for rehabilitating the Lesbianists and the Lesbianists' supporters.

The Lesbianists and Lesbianists' supporters will not qualify as tummy babies, until they are finished their retraining and rehabilitating programs. After they finish, they will be out, again, to join the rest of you, once again, but this time, as nice, kind, courteous, and polite people.

What Does This Mean?

It means, I want all the Lesbianists dead, but if they will surrender, and if they promise to serve all human kind, all people, and work and strive to enrich the lives of all others, dedicating their lives to others, then, you do not have to kill them, and you do not have to send them to my Epcot Center. If they are honest when they surrender, and when they promise to serve all people, devoting their lives to all people of the world, then my kids will 'beam' them in, using the teletransportation technologies that my children use. If they are lying, then my children will not beam them in, and they will be stuck where they are. If they are stuck where they are, after they surrender to my kids, and after they promise to dedicate their lives to the welfare of all others in the world, and to all others in my universe, then they were lying, and you may then kill them, and send them on their way to my Epcot Center, for retraining, and for rehabilitation.

It also means to kill any person who works for the Lesbianists, if he or she is supporting the Lesbianists to try to stop you from killing the Lesbianists. Also, it means that you should kill any person who tries to interfere with you, while you are trying to kill the Lesbianists.That's what it means.

Captain Off The Bridge.

John Francis Ayres
GOd
And Children

Fermenting Oils - Fracuses Kiddies - Slugs, Snails, And Other Bottom Feeders - Feeding Everybody In Our Bodies - Putting An End To The Global Menace Of The Lesbianists - Changing Our Societies, And Our Universe, Forever Updated: 22-01-07 Rev.x.00.a 07:45 PST

Mix raw sugar, ocean salt, sessame seeds, dried fermented berries you have taken from a mix of berries fermenting as a flural hydrate liqour, or as a plain fermenting liqour, and make sure you dry them out in the oven, before useing them.

Mix the items together in a container, and mix in a drop or two of apple juice, pear juice, papaya juice, kiwi juice, banana juice, cherry juice, cranberry juice, strawberry juice, peach juice, nectarine juice, or plumb juice, and let the moisture settle into the mixture to allow it to become only partially and only very slightly moiste, and not wet or liquidy.

Allow the mixture to sit in a warm or cool place for a week or two, to eight to fifteen weeks, or even a few years, and it will grow molds in it, and with the longer the duration up to a point of sitting and molding, the more useful it will become.

It might develop a pungent, unpleasant odor, like a dead animal smells, which may mean that a fungus that is not very suited for you to use as a starter mold for starting a fermented oil batch has developed in the container, and in that case, you can throw the whole mix out, or use it for fermenting beans or something. Cheeses can be made with these kinds of growing funguses and molds, if you are the daring type, who likes to experiment with new and different tastes from variously fermented mixtures.

You can add some ocean salt, and make a soury vinegar, and then try to rescue it with the combination of the soury vinegar, ocean salt, and a little raw sugar, and some honey.

It may be that some bacteria is in the mix, and it needs to be eaten up, before you can use it safely for a healthy mold mix for starting a nice cheese molds and funguses mixture.

Ocean salt can be added in slightly large amounts with raw sugar. Once the odors have stabilized, and once they have developed a more pleasanty odor of a fermenting mixture, with a slight alchohol ferment odor that will indicate that it is alright to use, and that it will not be harmful to you.

In some cases, the bacteria in the base mix, may be a result of hairs or particles of skin from the body of a dead rat or mouse, that some how found his or her way into the sessame seeds, or into the dried spices, or into dried berries that you used, and then died.

In that case, you might as well throw it away, unless you have a lot of patience, and do not mind waiting and working with it, for several years, for it to become something you can use.

One way to make it into something you can use is to mix in a high potency liqour brew, and let it sit for a number or years, and ferment it, and then after it smells nice and rosy smelling, after ten to fifteen years, to thirty to fifty years, you can evaporate the liquids out in a pail on an open porch that has a net covering to keep animals and animals' hairs out of it. Make sure there is good ventilation, and it should evaporate out, safely after a number of days on the porch in the sun. If there is no heat to make it hot enough to combust, and if there is good ventilation, it will not combust, and it will evaporate out, safely. Adding ocean salt and raw sugar to the mixture so as to fill it up with raw sugar and acidic ocean salts, will further help to safely evaporate out the liquids and prevent the liquids from combusting, accidentally.

Once the liquids have evaporated out, safely, you can use the materials that remain in the pail or container, to start a fermented oils brew mixture, or to start a cheese molds and funguses mixture, if you wish to make a nice cheese molds and funguses mixture.

The particles of skin or hair from the dead rat or mouse, or pidgeon, or other animal, will have been eaten up by all the ferment fracuses kiddies, and will no longer pose a threat to your health.

Fracuses Kiddies

Ferment fracuses kiddies are just plain old ferment kiddies who like to devour large bits of human or animal tissues, mites, or cockroaches, or their body parts, and then poop them out, and pee them out into the liqour brew.

You'll always have some of these kiddies in your brew mixes, and they are useful to you, as they eat up the things that you do not want in your tummy. Also, there are other kiddies, such as snails, and other bottom feeders, that find their way in, in the skins and pulp material as tiny animals, or the eggs of animals, and they hatch, and they develop, and they grow big, and they then bottom feed, and they eat any dead rats, and dead rat parts from rats that might have fallen into the brew. These are useful pets, that you want in your rum and liqour brews, as they will keep the liqour brew healthy to drink, and they will keep you from getting ill.

Slugs, Snails, And Other Bottom Feeders

In the old days of bucanneering, as I may have mentioned, before, this was a crucial part of keeping the sailors alive, on their long voyages, and if crew members fell ill due to an unhealthy brew, with a dead rat in the mix, making it sour, and making it unhealthy to drink, then if there are not enough snails, slugs, and bottom feeders in the barrel or rum to eat the dead rat parts, the sailors will get ill, and when they get back to port, they will hang the rummery owner, and give the business over to the son, or to a third party, often times, one of their fellow crew members, who is liked by all the people, locally, and on the ship.

This is the case, still today, with many rummeries owned and handed down in the same family, from such instances as that.

Bottom feeders, slugs, snails, and many types of bottom feeding earth worms, and other types of healthy bottom feeding worms, that cohabitate well with the slugs, and snails, and other animals that are too tiny for you to see in the rum brew mixture, without a powerful microscope like, optical videoing technology, are essential to your brews mixtures, and they may increase in numbers as they make babies like every animal and living being does, and so now and then, you need to reach into your brew container, with your hand, or with a fine mesh small aquarium use fish net, and scoop them out, and flush them down the toilet, or let them loose in a local pond, lake, mountain stream, or water springs fresh water well, where they will help to keep the water clean, ahd healthy.

Once you have the materials to make your fermented oils mixture, you can add them to your container of food oils, and begin to ferment them, or use them to make a nice cheese mixture, to ferment and then to make solid as it matures with age. You can also use the materials to make a fermented bean mixture, or fermented barley, or fermented rice, or fermented millet, or fermented wheat mixture.

You can also use them to make a fermented brew mixture, as there will be many healthy molds and funguses kiddies in and among the dried out materials. Your health will improve, and by adding different spices, nuts, berries, root particles, ground up kiln dried pine cones that were green to begin with, and then fermented for a few months to a few years, in a brew mixture, then dried out, and ground up into a saw dust powder consistency, you can then have lots of crystals cages salts kiddies of various kinds help you to make a nice regroverative brew, to help you to regroverate your amoebes.

Feeding Everybody In Our Bodies

You know, we need to eat foods to stay alive. We also need to feed all the living animals in our body, to help them to stay alive, so that they can help our health remain normal, from day to day. We also need to feed the amoebes all the foods and juices, salts kiddies, and the poopy liquids and pee liquids, and other liquids with other types of tinier salts kiddies in them, as well as other types of food kiddies, we haven't learned about, yet, but with all of them inside your tummy, you'll be able to feed every one who needs feeding, and then you'll be successful with your amoebe 'auto regroverate mode, on!' formula, so long as you have degunked your body of all the petro chemical oils, kerosene, diesel fuels, and other chemicals, the Lesbianists have been feeding you, from birth, in your diets, if you live in a society, where you are fed baby formula mixtures from Gerbers or Heinze, or any of the other baby foods manufacturers.

Putting An End To The Global Menace Of The Lesbianists

We need to put an end to this practice by the Lesbianists of poisoning us with their petro chemical industry oils and tars salts kiddies, which they use to rot our teeth out, and cause tooth decay, and which they use to cause ulcers in people's tummies, and which they use to cause lots of unpleasant illnesses, and diseases in human beings, and in farm animals. These petro chemical salt kiddies, and formaldehyic salts kiddies, all harm our amobes living beings children, and all the other animals that live inside of us. One day, we will have a lot of people practicing my religion, sexaling, and making prayer statements so as to help us to erase the karmic markups we have, that keep us living under the tyranny of these Lesbianists, and in their societies, suffereing the daily poisonings that cut our lives short. When we have erased enough of our karmic markups with my religion's religious practice of sexaling to purify our selfs and others around us, and to clearify and erase our karmic markups, we will eventually be able to say good bye to the Lesbianists, and their practices of poisoning us, and causing us major headaches, or problems in our lives.

Changing Our Societies, And Our Universe, Forever

At that time, we will be able to say hello to a whole new way of life, and that will be the beginning of our new, thrilling, and excitingly challenging, one world, unified, planetary, global culture, and it will be the begining of our new, thrilling, and excitingly challenging, one universe, universal culture for all of the people in our universe, who we have been living in our universe together with, since we first came out, and began living here in my universe, a very long time ago. We have to start somewhere, and so here we are, now, begining to prepare the foundation for our long and prosperous journey ahead of us, as we clean up our universe, together with each other, and clearify and erase all of our karmic markups, and all of the karmic markups of all my children, and of all living beings who live with us, together with us, in my and our universe. We need to take responsibility for this clean up campaign of ours, as we are the only ones, besides my many worker, unionized children, who can use our brains, and use our sexaling organs, to produce purifying energies of all types, to help us clearify and erase all of our karmic markups, and all karmic markups, and karmic things and dings, of all of my animal children, and of all of my living beings children, and of all of my human children.

My kids have built underground cities, to help us to get started, in learning about the new ways of living together, and of sexaling together, for practicing my religion together with each other, so that we will be able to prepare ourselves, for our new global, unified society, and for our new, universal, united, civilization. We have a long ways to go, but we are starting now, with your efforts to correct this situation by eraseing the karmic markups and karmic things and dings, that have us living in this truly awful situation on this planet, in our universe, that we are now, curently living in. One day, when all the Lesbianists are either dead, or have surrendered to my kids, we will be able to gradually educate ourselves, and change our understanding about women and girls, and about men and boys, to understand the truth about women and girls, and about men and boys, and then we will begin our new and exciting journey into our future, together, with my religion at the basis of our new, unified society, universal culture, and universal civilization.

Captain Off The Bridge.

John Francis Ayres
GOd
And Children

Donations To GOd - Monastic Mode - Who Works For Me, Anyway? - Obeying Orders - Every Politician In The World To Be Executed - Every Hollywood Actor And Actoress To Be Executed - Jump Ship, Explained - Fair Warning - Particle Remis Technology And Particle Dismiss Technology - Dismend Technology And Remend Technology - Mentalcosis / Mentaltosis And Comatosis - Michael Jackson - Retractions Updated: 26-01-07 Rev.b.02.a 06:45 PST

Donations To GOd

Why can't anyone donate any thing to me? I am GOd. So, how come no one can send me a penny in the mail, or a box of cookies, or a pair of socks, or something? I don't think I'm asking for too much, but I'm just curious about why no one can send me anything in the mail?

I don't get any phone calls. No one sends me any e-mail. No one tries to visit me. I have a religion, and I'm asking people to practice it. Now, how come no one can contact me?

I once said that I am in a monastic mode, and it is a cloistered monastic mode. That means, no one can be contacted out side of my monastery by any one inside the monastery, and no one can contact any one inside the monastery, by any one outside the monastery.

If there is no legitimate monastery business then no person will be allowed to contact me, or for that matter, any one else inside my monastery, who is leading a monastic life, with me.

Well, there is only me, right now, but maybe in the future, some one will be in my cloistered monastic discipline with me, helping me with my religious duties of doing my religious ceremonies, as I've mentioned about, before.

Monastic Mode

What does my 'monastic mode' mean? It means that I am here as GOD. You know, there is only me. I of course never sent any one, such as the Lesbianists claim. Why would I? I don't need any one to do the things I need to do. That's sheer idiocy to think I would have a son or daughter, and send them to do my business. That's absurd. You've been snookered into believeing all those hogwash tales, and now you don't know who I am, and you don't have the karma to believe in me, as a result of your following and believeing all those hogwash tales. My kids are everywhere, and they are doing their jobs.

Who Works For Me, Anyway?

Now, as I've been saying, I'm going to have you do your jobs, and that is to use your genitals, and to use your body, and to use your brains, and then participate in my religion, using your genitals and your body and your brain, and sexalate with each other, and purify your karma? Does that sound like a joke to you? If it does, you are very mistaken because it is not a joke in any way, and I am absolutely serious when I say that you are going to use your 'equipment' and I almost want to call it, your 'field' equipment, because you are armed with it, day and night, and you are going to use that equipment, to clearify and erase your karmic markups, and to purify my universe. Is that okay with you? I hope it sure the hell is, as a "NO SIR!" at this point, would be an unsatisfactory reply. Do you understand me? I hope so. You are going to jump ship, as I order you to, or be thrown over board, if you have a problem with that. I hope you understand.

Well, as far as I can figure it, no one realizes that I am GOD, so no one can donate money to me. If some one realizes that I am GOD, than for the first time, that person will be allowed to donate money to me. That person will be allowed to visit me, or call me on the phone, or donate money or food to me, or practice my religious ceremonies with me, if that person believes, and understands, and realizes, that I am GOD.

Right now, there is no one who realizes or understands that I am GOD. No one of course believes I am GOD. Never the less, I am GOD, and I am sitting here, waiting for donations, to help my ministry get started.

So, that is the reason that no one can get through to me, or donate money to me, or send me a postcard with some kind of message of cheer and support in it.

There doesn't seem to be any body who believes that I am GOD. Well, that isn't surprising. People do not have the karma to believe that I exist, is one way of looking at it. They have ignored my existence, and have not had any real thoughts about me that would link them to me, in my monastic mode.

What does that mean? It means, that no one remembers me, as the guy who created all of you. It also means, that I am in a religious mode, and no one understands that, or believes that I am in a religious mode. That is peculiar, since I am giving you a religion, one of my oldest, for you to practice, that will assist you in purifying your life, and that will assist you in eraseing and clearifying your karmic markups. That's very peculiar, but it is not that peculiar, as you do not have the karma to realize and understand that I am GOD. In any case, there will be no donations, no telegrams, and no phone calls or letters to me, so long as you do not realize, understand, and then of course, believe that I am GOD. Well, any way, so it goes.

Obeying Orders

Now, I want all these people, killed. Hillary Clinton. Bill Clinton. Chelsea Clinton. Ted Kennedy. Al Gore. Tipper Gore. Harriet Gore. Cheryl Gore. Dave Gore. Bill Gore, and all people who call them selfs, Gore and pretend to be related to Al Gore, or to Tipper Gore. Mr. Al Gore has lots of friends, who are also Lesbianists, and I want them all killed. Oliver North. Monica Lewinsky. Eve Arden. Elizabeth Arden. Michael Jackson. George Bush Sr. and all other George Bushes. Do you understand what I mean? It means, that they are all Lesbianists and they are all going to die, and we are going to blow up Washington D.C., and destroy Capital Hill, and level that area, and make it sink beneath the waves of the Atlantic Ocean. That's how big a bomb I want you to make, with my fracturable rocks, to then blow that area out of the water, and make it sink below the waves of the Atlantic Ocean. You'll probably need more than one bomb.

Did you know that Washington, D.C. is lying on a fault line, deep down, and it is on an ocean shelf, that has the ocean under it, lapping at the earth, very far down. That means, that it is on a fault line, and it is on a shelf, that is hanging over the ocean's waters.

Now, if you hit Baltimore, and Maryland, and Northern Virginia, and Washington DC with a large enough bomb to blow Baltimore out of the ground, and level it, and with another bomb large enough to blow Washington DC out of the ground and level it, at the same time, and a few more bombs, large enough to blow Maryland, Virginia, and that whole metro area out of the earth, at the same time, you will sink the nation's capital, that is, Washington DC, below the ground, as it will break off the ledge that it sits on, and it will sink into the ocean, as the ledge crumbles below it. There will be water, from the Atlantic ocean, all the way out to West Virginia.

Now. I have every right to say that, and demand this, as it is a matter of self defense, as I know these motherfuckers are eating people, cannibalizing my kids, for their amusement, thrills, and fun, and they will continue to do that UNLESS THEY ARE STOPPPED! Do you understand that?

I hope so. I am going to see the whole of Washington DC and the area leveled, with Baltimore, and Northern Virginia, and Maryland, as well, and we are going to sink that area into the ocean, and make it disappear below the surface of the waters of the Atlantic. Now, that should be clear, shouldn't it.

This is not a joke. We will have to send a lot of my children to my Epcot Center, in the blasts that will occur, and in the after math of the blasts, but that is unavoidable.

We will have many people, drowning in the waters that come in from the ocean, and that stretch out to the hills of West Virginia, with only slight outcrops of land, hills, here and there, with a few people lying on top of them, blinded and in awful pain, but they will not live long, as they will not be able to survive for long, and they will pass on, die, and then they will transel to my Epcot Center, where they can get medical relief, medical treatment, therapy counseling, and rehabilitative therapies. That is what we will do to Washington DC and vicinity, so every one, please prepare for it, and get your pain medication in order, so you can take an over dose of pain pills, when your area is blown and shredded to bits, with one or more of my fracturable rocks bombs, as I've explained about.

Every Politician In The World To Be Executed

Next, I want every politician in the world, canceled out. I want their passports for living on our planet, canceled. That means, I want you to kill each and every one of them. Not only do I want you to kill them, all, but I want you to kill every single one of their associates, around the world. They are all Lesbianists, except for a few of them. If you happen to kill one of the non Lesbianists policitians by mistake, that is okay. They have the option of surrendering to my children, available to them, and once they surrender, they will not be killed, by accident.

Every Hollywood Actor And Actoress To Be Executed

After that, I want every Hollywood actor or actoress killed, and that includes all the actors and actoresses, around the world, and they must surrender to my kids, if they wish to not get killed. There are a lot of them, who are not Lesbianists, so those I've mentioned, who I've let you know are not Lesbianists, you can forget about them, and leave them alone. There are a lot more than thirteen billion Lesbianists living under the earth's surface, in underground cities. I did not realize there were so many. We need to kill them all, so we will, in time, unless they surrender. Is that clear, every body? I hope the answer is, "Yes, Sir!" as you had better not answer any other way, or you will get yourself on my shit list. Is that understood? Good. I am the boss of my universe, so if you do not like it, than jump overboard, now, sailor. Have you got that clear? Good.

Jump Ship, Explained

What does 'jump overboard' mean? It means you are going to have severe problems with me, if you do not obey orders, and that there will be difficulty and jail time, ahead of you, if you continue to ignore my commands to you. It means there is going to be trouble, if you do not obey me. My kids are in charge of handling all the details on that, and it is not a joke.

Fair Warning

We are not going to let these Lesbianists run their show, one more minute. We are going to put an end to them, and their activities, here on this planet, and every where else in my universe, and this is fair warning of that.

Particle Remis Technology And Particle Dismiss Technology

As I said, once before, there is a technology called particle remis technology. There is also a technology called particle dismiss. They are the technologies that you can use to feed 2.3 billion Lesbianists down under the surface of this planet, and on every other planet that they are on.

Dismend Technology And Remend Technology

It is easy to dismiss molecules, and to dismiss, or dismend all the beings who need to be dismended, and sent to my Epcot Centers. It is also easy to remend them, and then get them back into the foods that I need them to be a part of.

My kids keep track of every one who needs to be dismended, and then remended. That is a lot of work, keeping track of every one, but that allows us to dismend the living beings, and animals, that I can let off from duty, and from further service, and then send to my Epcot Centers for them to live in. I can then recall them to duty, and remend them, and then have them serve in an apple or an orange, or banana, or a brick. Do you think that is a joke? It is not a joke, and there is no joking allowed, on my shift. Do you got that? I hope so, because if you do not, you will have to learn how to swim a long ways, as it is going to be a long way from shore, after I ask you to jump over board, and I have sailors who practice, all the time, just to show the passengers how it is done, just in case. I will have you jump from ship, if you do not get along with me, and if you disagree with what I am doing, pretty soon, as we are departing, now, or just about now. That means, we are not going to play around, much longer, and we are going to set sail. That means, there are going to be a lot of people practicing my religion, pretty soon, as they will learn about it, and they will begin practicing it.

Mentalcosis / Mentaltosis And Comatosis

Mentaltosis is the state of a vegetable, like a stalk of cellery, or a plumb, or an orange. Comatosis is the state of complete awareness of self and others. Comatosis is not brain dead, i.e., more or less, mentaltosis, with no real significant brain activities occuring, other than the ones that keep you alive, and vegetative, and you do not need assistance to remain and function in a state of mentaltosis, and the Lesbianists know it. You are severely brainally handicapped, and when you come out of it, eventually, after you have your karma fully completed for being mentaltosically ill, and after it is then time to get on to something else, you will be very brainally handicapped, and you'll be an extremely retarded person, with little to nearly no brain awareness going on about self and others, but able to walk, barely, and later, after many many lifetimes as a mentally retarded individual, you'll begin to be able to mumble a little, or babble a little, for umpteen lifetimes, as you begin to get your higher brain functions, back, which takes a very long time to work out, and many many lifetimes to work out, karmically.

Comatosis is like a hit on the head, and when you wake up, your faculties are not all working, and you may not be able to speak, or move, or talk to your friends, but mentally, you are all there.

Mentaltosis is like a train ran over your brain, and every other nervous system in your body, nearly, and you are completely unable to think, or do any thing else, and you are reduced to a mere pumping heart patient, with not much else going for you, except you are breathing, and technically, you are alive. You can sit there for a million years, or a million or so life times, before you begin to come out of it, and then reveal your disorder of severe mental disorganization, mental disfunction, and mental retardation. There is a big difference between a bonk on the head, and a train running over it, and the rest of your body. Coma patients are fully aware of what is going on around them, and they may not be able to speak, but they are there, and they can twitch a finger, now and then, or flex a toe, or raise their tummy up a tiny bit, to pass gas, usually, and relieve the bloating sensation they are experiencing in their tummy, and in their intestines, or colon. They may be able to grasp your hand, and fully hold on to it, and not let go, for hours, if they have the strength for it. This horrible torture the Lesbianists are perpetrating on comatosic patients, needs to end, now. Person responsible for continuance of hospital policies, despite our informing them of the truth regarding this, are to be shot and killed, and sent to my Epcot Center, if they interfere with the removal of the life support and life support assitive devices, that are plugged into the comatosic patients mouth, or nose, or other orifice of their body, or any part of their body. If some one refuses to cooperate, you are to throw them out of their hospital unit, and give them a good whack on the head. Come back in a few days, and then disconnnect their life support assisitive pumps, and tubes, and so forth, and shoot them in the brain with three 'fivers', as I've explained about, and then send them on their way to my Epcot Center. That is an order. Now do it.

I want you to pull the plugs on all the GI's and civilians who are on a breathing assistance machine, and life support assistance equipment, and I want you to send them all to my Epcot Center, where they can get treatment, and therapy, and then get themselves ready for being born, again, as a fine and a healthy, tummy baby to a tummy mommy, and to tummy daddies. You had better comply, if you know what is good for you, as my kids are now keeping track of your records on this account, and you are not going to do very well, if you do not follow orders. Is that clear. I will not have any insubordination of duty on my watch, and that means, you had better learn to follow orders, or you will be asked to jump over board, and then go for a very long swim to shore.

Michael Jackson

Michael Jackson is the biggest joke in the world. He is a white boy, and he pretends to be related to Janet Jackson, a black woman, partially, and they pretend to be related, and he is as white as an elbow macaroni, or a white goose. He is not a black person, though he does have some black ancestry, but he is a primarily white person, and he pretends to have bleached his skin color, which is a crock of shit. Now, I want you to kill that mother fucker, as well as Sylvestor Stallon, and Arnold Schwarznegar, Clint Eastwood, Morgan Freeman, Kirk Douglas, Matt Damon, Robert De Niro, Anthony Hopkins, Gary Busey, and their Lesbianists' buddies.

Retractions

Mr. Jerry Springer is not a Lesbianist. I was mistaken about him, as he was already killed by them, in a previous lifetime, as he developed a desire to bad mouth them, and they didn't like him, and they kicked him out of their group, and they killed him, with their murderous torture routines. Penelope Cruz is not a Lesbianist, but she was, but they killed her, and tortured her, and she is off the list. Angelica Huston is not a Lesbianist. She was, but they killed her, after torturing her. She is a popular and prominent person, and if she hasn't been abducted yet, by the Lesbianists who will feed her to my abominant kids, like they did to Steve Irwin, and Jeff Corwin, then they will be gettting around to it, not too long from now, as they like to feed her to the abominant kids of mine, just as they do Bill Gates, and lots of other, former Lesbianists. None of the Baldwin brothers are Lesbianists, either, as they were already kicked out, and killed by them, and then grievously tortured by them. They continue to be main attractions for feeding to my abominant kids. Jack Nicholson is not a Lesbianist, now, either, but he was. Ben Affleck is not a Lesbianist, as he was also kicked out of their organization, after they tortured and killed him. Charley Sheen is not one, either, but he was. Martin Sheen is not a Lesbianist, but he works for them, and he was one, before they kicked him out, after they tortured him, and killed him, in a previous lifetime. Michael Douglas is no longer a Lesbianist, either, as they killed him, after their brutal torturing of him. He is up for being abducted, and for being fed to the abominant kids of mine, as he is a prominent person, and Kirk Douglas enjoys watching him get eaten up, and Kirk Douglas will laugh his guts out, as he watches Michael Douglas get tortured by the Lesbianists, which Kirk Douglas is a confirmed member of. Cher Bonno is not a Lesbianist, as I was mistaken in memory, though she was a leader for a while with Oliver North, she was killed by them, after being tortured, because she was getting "soft". Sunny Bonno was a Lesbianist, as well, but he was also killed after being tortured, officially kicking him out of the members league of Lesbianists. Sunny Bonno was captured, and abducted, and a body double was placed on a coroner's table, and Cher Bonno knew that the body double who was dead, who looked like Sunny Bonno, was not Sunny Bonno. The Lesbianists subsequently fed Sunny Bonno, after they captured him off the ski slopes, to my abominant kids. Elizabeth Taylor was thrown out of the corp of Lesbianists, after they heinously tortured her, and murdered her, and the Lesbianists have her slated, scheduled, after they find a way to abduct her, for feeding her to my abominant kids. Dennis Miller is not a Lesbianist. Though he was one, after torturing him, and sushi-izing him, please see my notes on that, the Lesbianist's sushi-izing of Dennis Miller eventually killed him.

It's hard to keep track of some people, as to whether or not they are currently Lesbianists. Others, are not so hard to keep track of, and I want all of those mentioned, killed, immediately.

Captain Off The Bridge.

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From 3461532309886890962
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From: johnfrancisayres@rock.com
Newsgroups: alt.fandom.cons,sci.med.dentistry,alt.society.netizens,rec.radio.amateur.dx,alt.politics.radical-right
Subject: Ship's Tour Of My Universe To Begin - Call To Arms! Duty Stations! Fire When Ready! Cease Fire Procola! Pt. II/III
Date: 17 Feb 2007 05:19:44 -0800
Organization: http://groups.google.com
Lines: 3117
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Xref: g2news2.google.com alt.fandom.cons:47 sci.med.dentistry:20919 alt.society.netizens:13 rec.radio.amateur.dx:2793 alt.politics.radical-right:65

On Praying, Fucking, Sucking And So Forth - Excercising And Activiating To Music Timed To One Thirty Seventh On The Metronome - Fisting And Punching People With Your Clenched Hands And Crasping Or Clasped Knuckles - Phlooching Out And Fisting The Vaginal Cavity, Rectal Cavity, And Mouthal Cavity - The Importance Of Kindlyness And Teamwork - Phenomenal Elegance - Plurlbalescent / Plurablescent Nature Of Negative Punishments And Positive Rewards - Timed Persuasive

Mosture - Keeping Every Thing And Everybody In Harmony And In Synch - Deep Sea Ocean Trench Off The East Coast Of The United States - The Shelfs Systems And Trenches Systems - Side Bender Currents - Making A Large Swimming Pool - Stagnasis - Black Powder 'String' Fuses - Black Powder 'Cap And Ball' Pistols - Zircon Diamonds, And Other "Radio Active" Gem Stones, Etc. - Higher Temperatures Develop More Useful Energies For Making Babies - Geiger Counters And Their Usefulness - Novice And Amateur 'Rock Hounding' Rock Collectors Clubs - Decontaminating Your Self With Ocean Salts - Ancient Dry Lakes - Hydrolific Pressures From Water Falls - Underground Lakes - Baha Mexico - Finding Good Rocks With 'Radiological' Salts Kiddies Bullets - Plastiques, Explosives, Radiological 'Bullets', 'Nuclear Detonations', And Decontaminating Yourself Of Radiological Salts Kiddies - Sledgehammering Continents And Land Areas Where Lesbianists Live, Hiding Below - Topsoils - Disintegrating The Milky Way Updated: 15-02-07 Rev.a.01 19:10 PST

On Praying, Fucking, Sucking And So Forth

You are rewarded for praying Nam Myeo Ho Ren Ge Kyeo. You are also rewarded for fucking, sucking, tounging, licking, fingering, dicking or massaging your dick against a woman's bun bun, or inside of her butt hole, where there are lots of sensitivities buttons that get her clicking and eroteming and orgasming, or against her titties to get her eroteming and orgasming, and so on, and for palming or massaging a pelvital button, or the love and joy stick, the dick, or a love button or love patch, igniter switch, or whatever nerve sending touch sensitive love joy button there is embedded into your body, in the pelvis, groin, vagina, and in the musculatures of the groin, pelvis, and vagina, with the palm of your hand, and so on. You also get rewarded for throating a woman with your dick, as there are lots of love buttons in her mouth, and throat, lips, and so forth. Men also have love buttons in their lips, throats, tounges, mouths, butthole, and on their body, and those buttons also get clicking, and turning on and off, and sending sensitivities messages or signals, nerve pulses, up the eroteming nerval system and up the orgasming nerval system. You get rewarded for dicking men and boys in the throats, and in the buttholes, and their bodies, just as you get rewarded for dicking women. There is no discrimination in this area, and every one is equally rewarded for their meritorious acts of dicking others, women, girls, men, and boys.

Why are you rewarded for praying Nam Myo Ho Ren Ge Kyeo, and for dicking, fucking, and sucking, bumbeying, or moving your vaginal bumbey package against a woman's sexaling body parts to erotemize your self, and the woman, and for breasting your titties, i.e, rubbing your titties against or flopping them against and massaging them against a woman's butty butt or against her other sexaling body parts to get you and your friend sexually erogenized i.e., sexually stimulated, erotemized, and orgasming, and for other sexaling activities that help you and your friend and friends to produce purifying sexaling energies?

You are rewarded for your praying and for your fucking, sucking, dicking, and so forth, for helping to get every thing and every body going at the right pace in synch with every thing and every body else, for every body in my universe who is working for me, to keep them moving in harmony, perfectly meshed and in synch and in a timed persuasive mosture, with each other, so as to keep my universe standing up, strong, wholesome, robust, healthy, well, and fine. You are rewarded for praying as well as for sexaling, as you help move my children along as they do their work, as you pray and as you sexal and spray out energies from eroteming, from erotistically orgasming, and from sexually orgasmically convulsing, i.e., phlumetting, while you shatter out and spray out purifying energies in all directions, that will clearify and erase your karmic markups, and the karmic markups of others, all around you, for millions and more of miles, way out beyond where you are activiating and religialing, i.e., sexaling.

Your dicking, sucking, licking, titty massaging others, and so forth, will get wonderful and wholesome, GODLY, purifying energies shooting out of your bodies, and the energies shoot out at rates of speed that also help my universe to keep synchronized, and to move along at the right pace for it to be able to stand up and remain stable and solid, durile, strong, wholesome, pure, and a nice place to live in.

Every one who works for me, has a rate of speed they work at, a life pace, or life spin. We all have a pace of life. In some cities, it is fast and hustling. In some places, it is slow and whimsical. My kids work according to a rate of speed that is metered, and they keeps every one moving as best as they can, according to this metered pace. The metered synchronized pace that my children work at the rate of is one thirty seventh and one fifth, approximately, on the metronome.

If you help to push my kids along at that rate of speed, or a rate of speed that is close to it, as you pray at a metered synchronized pace and rate of speed, and as you fuck, suck, and so forth at a metered synchronized pace and rate of speed, then you are rewarded with angel dusts, or purifying energies faerie dusts that my kids daub on your head, and throw buckets loads of over your head and body and that they wash your insides out with and that they wash your body, inside and outside, with as they shower them all over you on the outside of your body, and all around in your body on the inside of you, which then help to clean you up and clearify your karmic markups, cleanse your karma, and purify your life, making you a shining, radiant, pure and holy being, though you may not notice at first, as we are too filthy, karmically speaking, to notice the changes, as our karma is too thick and mucky to allow us to feel the changes that are taking place in our karma and life.

I have a gradient scale for how close you keep people moving, and at what rate of speed you help to push them along, and as you help to push my kids along, so that they can do their work, you are rewarded, in accordance with my gradient scale, with more angel dusts or purifying energies for better preformance, and with less angel dusts for poorer or less effective performance. You have to do some thing that will help my kids move along at a metered pace, so that they can get their work done. Praying Nam Myeo Ho Ren Ge Kyeo sets off a time frame synch. A time frame synch is the metered click, click, click, of the metronome. This time frame synch or metered pace, that you achieve while praying, Nam Myeo Ho Ren Ge Kyeo, will help keep every one moving, at the right pace, if you pray it in a rythym and at a rate of speed that will synch up with a metronome at one thirty seventh and one fifth, approximately. Your efforts to help keep my kids working and moving at a consistent rate of speed, will get rewarded, thus for praying, Nam Myeo Ho Ren Ge Kyeo, you are rewarded, with purifying energies, that my kids dump on you.

Your efforts for fucking, sucking, licking, tounging, titty whipping or banging your titty nipple against the vagina of a woman or girl, dicking, fingering, palming, and so forth, all get rewarded, if you try to keep every thing in synch with the metered pace of the metronome at one thirty seventh and one fifth, approximately. The gradient scale also applies, of course, as you are fucking and sucking, etc., so the better the job you do of keeping your pace at one thirty seventh and one fifth, approximately, the higher your rewards will be. Your rewards are the same, more or less, for both praying and for fucking and sucking, and my kids sprinkle and dump angel dusts, purifying energies, on you as a reward. You also get markups that are meritorious, and you are rewarded with a better and happier life.

Further, when you are orgasming, and eroteming, or pushing out energies as you orgasm, and erotem, you will be pushing out energies that shoot out at consistent rates of speed. These rates of speeds of these energies are in concordance with our pace of life, they all perfectly mesh with the paces of life that my kids keep. The energies as they pass out, and push along through time and space, at synched up and consistent rates of speeds, all help to keep my kids moving along as they do their work and tasks, and they all help to keep our universe, standing up, strong, healthy, wholesome, well, and fine.

Chaos breaks the legs off the foundation to our universe, and our universe begins to creak and moan, as it begins to crumble, slide, twist, and tumble downwardsly. Making chaotic noises, and chaotic movements, detracts from the harmonics of our universe. Your breaking glasses, and breaking skulls, and legs, and arms, are also chaotic events producing, in most cases, and they will detract from the perfect synch up of our universe, as leg bones and arm bones, skulls, fingers and toes, begin to splinter, as you apply pressures to them, you get negative markups for your actions. A record is kept of every chaotic action you take, or make, and if you make enough chaos, in your lifetime, and in your following lifetimes, then you will suffer from your poor records of performance for keeping my universe standing up, wholesome, healthy, happy, and well.

Every scream you cause to be vocated or vocalized, is recorded, and the intensity of the scream, and yell, and crying out in pain, plus a lot of other factors involved, are all recorded by my kids, and you get negative marks for that kind of performance.

The love making oooohs, and aaaahhhs you cause to be vocated, are harmonic appeals of soothing restfullness to the spirit, and to the mind, are also graded, and you are graded on how well you can cause others to produce them, and your scores are kept, and if you are a lousy performer, with more negatives than positives, you'll end up with a lousy life, as a result, as you are rewarded in accordance for your positive performance, as well as for your negative performance.

Helping to keep all of my children working in harmony, and doing their jobs and tasks, at a metered pace, will be rewarded, not only with angel dusts, but also with a better life with more positive fortune, as you recieve positive points or merit points for your collaborating with my children, and working to support them, and more fun as your life becomes graced with more positive merits and as your rewards begin to pile up, and more good things begin to go on in your life.

If you sit on the side of your chair and have a pair of drum sticks, or are using a bongo drum, or calypso drum, with the long tube belly, or stack, a long barrel tubed drum, or if you sit at your drum set, or set up your electronic drum pads, and begin pounding away, in a syncopated manner, for your pleasure, just drumming away, with no notion in mind as to any thing other than achieving a nice rythym for you and your friends to listen to, if you happen to be with friends, your merit points will be near zero, and your efforts will not rate on my gradient scale, as your actions will not be in accordance with my program for a better universe for all people, and for my kids to live and work in.

If, however, you have the attitude, "I wish to support John's kids, and syncopate myself while I'm drumming, so as to be supportive of John's kids, to help John's kids work in a syncopated manner, doing all I can to support John's kids", then, your merit points as you drum, will go sky high, through the roof, and you'll get meritorious benefits for your efforts, or merit points, and good marks, for your efforts. It's like helping kindly old women, who are frail and in need of a helping hand and support, cross the street. If you act in a kindly and charitable manner to help support those around you, you get meritorious points for your efforts. These efforts of your's, however kindly, regrettably, though they are kindly efforts, are not the kinds of efforts that we need, my kids and me, need to keep my universe standing up, and moveing strongly. For efforts that support my kids work environment, and that lend a hand to them to help them to get their work done, your meritorious efforts marks will go through the roof, and you'll be blessed with angel dusts, i.e., purifying energies that help to clean up your karma, and erase and clearify your karmic markups, or marks that record your bad and cruel, or negative actions towards others, and towards your self. You can kill your self, and cause grief to others, as a result of your departure, to my Epcot Center, and that rates negative marks and negative points markings or markups for you.

When you try to do any thing, that will help to syncopate my children, and to make my children's working environement more syncopated, and rythmical, with your concentrated mind, and determination to make that a reality, in other words, a prayerful attitude in mind, hoping to make John's children's working environments syncopated, and rythmical, and in rythym with every one elses', i.e., all of my other kids' syncopated working environements, then with that attitude of hopefulness, or a prayerful attitude, than, you are rewarded for your efforts, and determination, and as you drum away, or pound and beat on your calypso drum, or on your metal Bahamian or Tinian, or Haitian, or Jamaican, drums, or on your dresser drawers, if your mom does not mind, as you pound away, keeping your mind set on your determination to keep all of my kids working in unison with each other, and helping them to keep in syncopated harmony, all in perfect flux, and perfectly meshed in timing, with every one else, as they work for me, then your rewards and positive points markups, will be very high, and you'll be rewarded by my children, with angel dusts that they daub on your forehead, and dump all over you, from their barrels they carry full of angel dusts, or purifying energies to clearify your markups from your karmic markup piles, kept inside of your body, kept in storage in the molecules.

If you listen to music that is syncopated to the timing of one thirty seventh and one fifth on the metronome, or closely syncopated to it, you will be rewarded for merely listening to it, and you'll receive faerie and angel dusts, purifying energies, as my kids daub them on your head, and spray them all over you, inside and out.

Your markups are inside the molecules inside your body, but they are also out side of your body, in every molecule, nearly, going way out to the very farthest edges of my universe. We will eventually get to all of them, and purify or clearify and erase all of your karmic markups, the notations and records that my kids keep on you, and on your activities, and eventually, we'll get them all, and your life will then be full of grace and happiness. It will be a long time before we get to all of them, as you and I and every one in my universe, have been here, and enormous length of time.

As you drum, or skip, or dance, or do areobics, in syncopation, with the attitude that you want to keep all of John's kids in step, and in synch, and in unison and harmonicly meshed and in perfect flux with each other, or perfectly meshing with each other, and every one else who works for me, whether you drum, skip, dance, or do areobics, it does not matter, if your mind is set and determined to help my kids, with your efforts, you will be rewarded for your efforts, no matter whether you skip, jump rope, dance, or areobically excercise.

As you sexalate, if you keep in your mind that you wish to keep all of John's kids in syncopated harmony, perfectly in flux, and in unison, just as when you are drumming, or skipping rope, or dancing, or playing basketball, or playing tennis, or badminton, or any sport, with your movements all timed, and in perfect syncopation, when you sexal with the right attitude to keep John's kids in synch, perfectly meshed in perfect accordance and flux, with each other, and with every one else, you will be rewarded grandurally, that is, grandly, or in a grand or very great manner.

Excercising And Activiating To Music Timed To One Thirty Seventh On The Metronome

Music timed to one thirty seventh on the metronome, and one fifth, or as close to one thirty seventh on the metronome that you can get, is okay, and it will help you to dance, play tennis, play sports, do areobic excercises, and other types of activities, at that pace that we need to keep to help keep my kids working smoothly, and you'll be graded on your performance, and on your attitude while you are dancing, or excercising, and the more intently you concentrate and use your mental energies and mental control to stay in synch, and in step, the better will your scores be, and the higher your marks, and the greater your rewards of purifying angel dusts and purifying energies that my working and unionized kids will pour and spread all about you, inside and out, and all over you.

Sexaling itself is a religious act. Yes. That's true. But, if you sexalate with this powerful prayerful attitude, or hope in mind, with your determined mind, and your concentrated mind, as you sexalate, and help others to sexalate, and help others to erotem, orgasm, phlumett, and shatter off wonderful energies from orgasming, eroteming, and phlumetting, your positive points and merit marks, and many other types of scores my kids keep on your efforts and behavior, all of them will go higher than any one can see, way out beyond the furthest galaxy that you can possibly see from your bedroom window, with your telescope. They'll go out to the futhest edges of my current univerese, and even beyond the barrier walls, holding up our universe, that my kids put in, to keep our universe standing up, stable, strong, and durile or durable and with tensile integrity.

Any action for helping my kids do their work, syncopated, and in unison, and in harmony, will be rewarded, with angel dusts, and with positive marks and score points in your records that we keep on you and every one else in my universe. Your sexaling actions get rewarded, far more than any other activityating, as your sexaling actions are the most needed actions, to keep my universe, pure, durile, holy, sacred, free from negativities, healthy, wholesome, stable, and constantly in a state of improvementing.

Most people go around destroying things, and causing chaos. We, my kids and I, need people who are going to help improve the wonderfulness of our, my, yours, my kids, and all of my other kids, wether they work for me, or not, meaning, all of my guppies, who are like you, my relatively normal kids, as well as all of my abnormal kids, the abominants kids I've got, that go around thinking it is funny to eat people, and to pull them into their mouths, and crush them in miserable pain and agony, like my elephants abominants kids do to relatively normal human beings kids of mine.

Fisting And Punching People With Your Clenched Hands And Crasping Or Clasped Knuckles

You all have been bad kids, all of my guppies, all of you who do not work for me and go around thinking, 'Oh, gee. Aren't I special.' My guppies are these minded people, who are arrogant, who talk back to their mama's and to their papa's, and to their relatives, and brothers and sisters, and to their friends in school, and to their teachers. Later in life, they become worse, and they talk back with their actions of being mean to each other. As my guppies grow older, and become older people, they start fisting others, and that means, punching people, hitting them with their clenched fists and hard knuckles, and hurting them when they pound on their face, or on their stomach, or on their body some where, and break bones, and tear muscles, and stretch ligaments with their pounding each other.

Phlooching Out And Fisting The Vaginal Cavity, Rectal Cavity, And Mouthal Cavity

Fisting is a word used by some people to mean, to insert your hand into the vagina of a woman, and gay people, homosexually driven people, fist each other in the butt hole, if either men or women, or in the vagina, if women. Some people find it interesting to fist each other in the mouth, by sticking their fist inside the mouth of a person, pretending it is a dick or a dildoe. You need to phlooch out the neck muscles, and billow them up, or poof them up and out, and that will help them to gently relax, and then become expandable or stretchable, as when they relax, they will easily stretcth out, and there will be some give, or freedom of expandingness. The neck muscles then become easy to stretch and push on from the inside with out hurting the person. It then is easy to insert your fist into the throat, to massage the inside of the throat, and to use your hand, or fist, to tickle the igniters, and triggers that set off love buttons and bells, and whistles, that help women and men to erotem, orgasm, and phlumett.

Fisting by inserting your fist into the vagina of a woman, when it is relaxed, and after you've massaged if for many hours, and after it begins to billow out, or poof out, and then open wide, and then you can see inside of it, and from the entrance of the vagina, there is a clear gaping cavity, you can then insert your clenched fist hand into, to massage the inside of the vaginal cavity. Doing this is very nice, and is very exciting to do, to help women and girls to erotem, orgasm, and phlumett. You can phlooch out the butt hole, by massaging it, for several hours, and it will begin to poof out, and expand, and you'll see a nanny gate face on it, and that means, it will begin to look a little bit like a vulva, or the vagina of a woman or girl when at rest, or exposed between a woman's or girl's legs as she is sitting or relaxed with no panties on or with no or few clothes on and nothing covering her hips, pelvis, lower pelvis, pelvital ridge, crotch and groin, butt and butthole and lower back, there by exposing her butt and vagina. If you compare a vagina with a phlooched out butthole, you will see they resemble each other, slightly. There is no vaginal cleavage of course, around the butthole, but there is a slight resemblence between a phlooched out butt hole, and a vagina, or vulva, none the less.

The Vagina And Vulva Compared To The 'Nanny Gated' Butthole

What is the difference between a vagina and a vulva? They are more or less the same, but the vagina includes lots of parts, inside as well as out side. The vulva is outside, basically, only, as far as I understand and remember these things, now. When you massage a butthole, long enough, it will begin to look like a vulva, or vaginal face. That's called the nanny gate, or on the male, the male butthole vagina, as I've spoken about it, before. On the woman, it is the female butthole vagina, a double 'immitation vagina' for the real one, as I've mentioned. Men's and women's buttholes are the same, and they both look like 'immitation vaginas' as I've also mentioned, after you phlooch out the butt hole of either the female or of the male. Once you phlooch out the butthole of a man or of a woman, it will poof out, and expand, and the butthole entrance and cavity will become relaxed, and easy to insert your clenched fist into, to then push up your fist into the butthole cavity, and massage it, once the person has cleaned out the butt hole cavity and once it is clear and free from debris matter, or food matter, and rotting food particles, and fleshy foods, or hamburger meat and so on. Phlooching out the vaginal caivity takes a little longer, but with patience, you can phlooch it out, and then fist, in this manner. If you phlooch out the butt hole, and rectal cavity, you can fist your male friends, and your female friends, and every one, once they have cleaned out their poop hole, and made it free from rotting debris, will enjoy mutual, and reciprocal, fisting. Fisting in this way, for sexaling, is alright. Fisting in the other way, for beating people up, is not nice, and you are given poor marks for your actions of nautyness, meaness, and cruelty towards others.

Over the long course of time, you all have been naughty at one time or another. I have many ways to fix you, and to retrain you, and to rehabilitate you, but you always go bad, and sour, again, as that is your main drive, or driving internal force in your lives.

The Importance Of Kindlyness And Teamwork

Why have all of my guppie kids all gone south, or in other words, gone down the road towards unkindlyness? Because, as I've explained, you forgot what the Love Of GOD is. My religion will help people to understand what the Love Of GOD is, and that will help keep them on the correct path of kindly actions towards others, and it will help them to understand and remember that teamwork to help my working, unionized kids to keep our universe healthy, strong, durile, standing up, stable, a safe and happy place to live, and a wonderful place to live, is very important.

Doing things that support my kids working efforts, will be rewarded, and doing things that detract from the harmony and syncopation of the metered pace of my kids who are working, and that slows them down, and that causes dischordance, will not be favorably rewarded, and you'll become a female schmuck, or a male schmuck over the length of time, as you live on in my universe. A schmuck is an unlikeable person. Sexaling is the most important thing there is for us to do, other than feeding ourselves correctly to keep us healthy, and excercising, and leading a balanced, well regulated life, listening to your mama and to your papa. My religion is based on sexaling, as sexaling is the most holy and pure activity we can participate in, or do by ourselves.

All the bullshit propaganda of the Lesbianists, that Jesus said this, and that Buddha said this, and that God will save you if you do this, and so forth, is pure balooney, bullshit, and made up nonsense. I, GOD, will not do any thing for any body, unless you help me and my children to make this universe, a more kindly, and a more wonderful and prosperous universe for all of us. If you do, I will have my kids, bless you with angle dusts as they daub them on your forehead, and then pour barrels of angel dusts over you, as they dump barrels full over your head and body, for your extra good work, sexaling, in syncopation, with my kids working rythyms, and in rythym with their syncopations, flux, and their phenomenal elegance.

Phenomenal Elegance

What is phenomenal elegance? It is their keeping harmony with each other as they work and keep every thing in order, in my universe for me, GOD.

You can not escape from this reality of your good actions and your bad actions being recorded, as my kids keep records on every one, and we make certain every one is rewarded for their good actions, and we make certain that every one recieves as close to what they deserve, to help balance things out, in accordance with their markups, for their bad actions. If they are bad, they will not meet nice people, and they will meet naughty people, and not so nice things may begin to happen between them. If they are good, and if they try to help my kids, as I've explained about, they will get rewarded, and they will slowly begin to break away from keeping company with bad people, and they will gradually ascend to higher rankings or status, and then they will begin to lead a better life, and they will begin to escape from meeting with bad people, and the good kids' lives will become blessed by my kids, as my kids begin to sprinkle angel dusts on the good kids, and daub the heads of the good kids with purifying energies, and then dump purifying energies all over the bodies of the good kids who listen to their mama's and papa's, and sexal with them, and as they sexal with their mama's and papa's, and sisters and brothers, relatives, neighbors, and others, the good kids help my kids keep this universe running smoothly, in harmony, in flux, perfectly meshed, and in perfect syncopation. Mama's, papa's, sisters, brothers, relatives, neighbors, and others, all get their heads blessed with angel dusts, purifying energies, for their good actions along with the good kids, you, I hope, of course, too.

Plurlbalescent / Plurablescent Nature Of Negative Punishments And

Positive Rewards

This is very important for every body to understand. I have my working, unionized kids reward the good people, and I have my working, unionized kids keep records on every action of every one of you, and I have my kids make sure the bad kids, meet with what they deserve, or some thing close to it, which may not be too nice, most of the time, and I have my kids make sure that the good kids, all meet with what they deserve, or something close to it, and that is usually always something nice. It may sometimes not be something conspicuously nice, but it is nice, usually, or positive in nature, always. The bad kids will get rewarded by something that is negative in nature, always, usually, or plurlbalescent. What does plurlbalescent mean? It means, it might not be noticably negative, but it is still negative, in nature, in essence. This is a topic we can discuss, another time, or you can ask my kids for more information on it, when you go in and visit them, with your mama's and papa's, sisters and brothers, relatives, school teachers, principal, costodians, janitors, school workers, and others.

We have had too much chaos of late, and for quite some time, and it is now time to slow it, and bring it to a halt. We are going to produce positive harmonic concordances that will assist my kids as they work, and that will help them to stay working in harmony with each other, with your fucking, sucking, eroteming, orgasming, your shooting out of purifying energies as you orgasm, and erotem, and with the increase of the oooohs, and aaaahs, you help to produce, with your practice of my religion.

We have to bring an end to the moronic violence of the Lesbianists. If that requires a lot of my children, making lots of babies, and lots of energies, and percussive forces, when you set off a fracturable rock bomb, then that is what it will take, as you blow Washington DC and the Baltimore metro area off its ocean ledge, and into the Atlantic, with that fracturable rock bomb, if it is big enough. Yes, there will be lots of painful, ouches, and screams, and so forth, but it is trite, compared to the violence these idiots have been perpetrating, over the long span of time that they have been in my universe.

We have been here for a very long time. It is nearly impossible to figure out how long, other than with mathmatical computations. Our brains will burn out, if we try to figure it out in our heads. It does not matter how long we have been here. It does matter what we do while we are here. You are not going any where else, and you are all staying in my universe, so you will all drop your pants, and your dresses, remove your shoes, socks, clothes, underwares, panty hosees, and panties, disrobe, and begin helping others to make lots of ooohs, and aaaahs, and lots of eroteming and orgasming energies. That will be the begining of your getting into line with the rest of us, here in my universe, my kids who work for me. As you eroto with each other, you'll get graded on your performance, and you'll get paid by my kids, once you join our country, as I've explained about, before.

Timed Persuasive Mosture

What is a timed persuasive mosture? It is just keeping every body in synch with each other, persuasively and accurately moving along, orderly, in an ordered fashion or manner, and with every body in rythm and syncopated with each other.

Mosture is a type of motus, or motion or fluidity of movement. The timed fluidity or fluidness of my kids working along in synch with each other, is critical to having every thing in my universe, standing up and sturdy, with every thing holding together, as it should be. Otherwise, if my kids and their work get out of synch, things can come crashing down, and things can come falling apart, and we do not want that.

This is a big universe, and we have a lot of people in it, my kids, and you wouldn't believe how many kids I have. Anyway, they all have to stay in syncopated, fluid motion, with their paces of life perfectly meshing with each other's paces of life, to accomplish their jobs and tasks, in an orderly, and in a fluid movement, harmoniously, and without delays.

The persuasiveness is accomplished with the help of your sexaling, and by your keeping pace, and synching your sexaling activities, and the movements involved in your sexaling activities, and by your spraying out your energies, as you erotem, orgasm, and phlumett. The persuasiveness is also accomplished by your keeping pace in unison with others while you are praying the syncopated phrase, Nam Myeo Ho Ren Ge Kyeo.

Every thing is timed, and so as you activiate, or carry out these activities of sexaling, eroteming, orgasming, phlumetting, as well as the movements involved in sexaling, and as you pray, your synching of your movements and sounds in time and in pace with the syncopated and metered metronome click, click, click, at the timed pace of one thirty seventh and one fifth, on the metronome, approximately, helps to persuasively move, or persuasively drive and push, every body about, and along, as they do their work for me, in their many syncopated paces of life, or life spins. I have many children working at different life spins, as I've mentioned before, and each group of them has a different pace of life, or time spin. Your activiating, as explained, helps drive them along, each at their own pace of life, or time spin, perfectly meshed with every other child of mine, also in his or her, and at his or her own particular time rate of speed, time spin, life spin, or, pace of life.

Every one and every thing must move along in perfect flux, or perfectly meshed with every body, and with every thing that is going on in my universe, on every possible level. There are many levels where activities are going on, and many people are working at different life spins. Every one, no matter what level they are on, and at no matter what life spin they are living at, must stay in flux, perfectly meshed and in perfect harmony, perfectly syncopated with every one, else.

You are rewarded for your helping to move my kids along, in perfect flux perfectly meshing with every one and with every thing that is going on in my universe, with your efforts at sexaling, and with your praying, as explained, earlier.

In our new society, which we will create, you will score earning points, and every thing you do, as you sexal, and so forth, and as you pray, is scored, and a record of your capabilities, or excellence, or lack of excellence, is kept. You are paid according to your work performance, as you sexal, activiate, pray, erotem, orgasm, and phlumett. Also, you are graded on how well you get along with others, and on how well you try to harmonize and then sexalate with others. You score earning points, accordingly, and you get paid, according to how well you perform.

Keeping Every Thing And Everybody In Harmony And In Synch

Explaining how this works, how praying, fucking, sucking, dicking and hugging, etc., helps keep every thing in synch and in harmony and how your efforts are rewarded, is a tiny bit more complicated than my simple explanation, but that is it in a peanut shell.

For those Lesbianists hiding among you who do not wish to surrender, you Lesbianists will find we are not going to be acting kindly towards you. All of you Lesbianists, where ever you are in Washington DC, or hiding underground, or in Paris, or in Rome, Peking, and so forth, you will be dealt with harshly, as we need to put a stop to your activities, and a "maybe" is not acceptable in this case. We are not going to allow you to continue your chaotic, nonsensical, violent activities one moment longer, and we will blow you up flying high up into the sky, and off the ocean ledge down below you, in Washington DC, as we sink your Washington DC area into the ocean, along with all of Northern Virginia, and the ocean coastal area of Maryland and Baltimore, along with large parts of the states of Virginia and Maryland, out to West Virginia, as that area settles down into and below the waves of the Atlantic Ocean, after we bomb it with one or more of my fracturable rocks weapons for mass removal of Lesbianists from the face of the earth and from their hiding places under the surface of the earth. The Lesbianists in the Washington metro area and hiding under it, had all better surrender to my kids, or they will all get their pants and clothes blown off and shredded from their bodies, if they do not, as they are given a free ride out and up into the upper atmospheres of our planet, and then, beyond. All other Lesbianists had better surrender, too, or they risk getting a free ride out, as well.

Deep Sea Ocean Trench Off The East Coast Of The United States

There is a trench that extends south wards from Washington DC, some times reaching 25 miles out in some places, and in other places, it reaches out to eight hundred miles from the shore. In the north, it reaches out in some places, 85 miles out to one hundred and twenty five miles out, to three hundred and fifty five miles out, to eight hundred miles out in some places, in the south.

It is fifteen miles deep when you go out forty five miles off the coast from Washington DC and from the Chesapeak Bay. The ledge bottom is found about three and one half miles down, and the mouth of the opening continues for ten miles, approximately, downwardsly, on the western side of the trench. The It has a gaping mouth, and it opens up and lets ocean water inland, under the continent, eighty five miles down below Washinton DC, three to six to eight miles wide, from top to bottom, from the underside of the top of the mouth, the bottom of the ledge, to the bottom of the mouth. From under the nation's capital, to the south, it travels to over eight hundred and eighty five miles. To the north, it travels three hundred and thirty five miles, to six hundred and fifty miles, to about nine hundred and fifty nine miles, inland under the continent, depending on where you wish to locate the edge of it under the continent, northwardsly. It travels to the west, inland, three hundred and thirty five miles, to just over eight hundred miles, depending on where you find the edge of it. It travels inland further westardsly, the further you travel north. It is slightly over one thousand and eight hundred miles from north to south, in total, as you'll discover, once you explode enough, and after you explode large enough fracturable rock bombs, over Northern Virginia, Maryland, Washington DC, Baltimore, covering the metro area vicinity.

The U.S. Navy, and the U.S. Coastguard know about the trench, or parts of it. They are not allowed to discuss it with anyone. No one is allowed out there, to research it as it is off limits to just about every one. Some navy personel of high rank, and coast guard personel of high rank, are allowed out to take soundings, every now and then, with their Lesbianists' staff members, and Lesbianists' personel in the Navy, and in the Coast Guard. The Soviets, at least, Boris Yeltzin, Vladmir Putin, Mikhael Gorbachev, and Zelda Gorbachev, know about it, and so do all the other Lesbianists. They can confirm it, if they wish to play ball with me, and if they wish to save their asses, after they decide to surrender to my children.

The Shelfs Systems And Trenches Systems

The shelf estends to under Lexington Kentucky, at about ten miles below it. It is five miles up under Chatanooga Kentucky. It is five miles below Washington D.C., in some areas. It is three miles below Baltimore Maryland, in some parts of the city. It is eight miles up below Pittsburg, Pennsylvania. It is fifty five miles up below, or under, West Chesterfield, New York. It comes up to eighteen to thirty miles below McLean Virgina. It is eighty eight miles below Norfolk, and the mouth, downwardsly, is five to ten to fifteen miles wide open, in a downwardsly direction. It some areas, it can be found below Ohio, and under Indiana. It crosses under the West of Kentucky, and into the south of Illinoise, five to ten, to thirty miles. It is a variegated trench system. It extends to Tennissee, parts of North Carolina, Mississippi, Alabama, Georgia, South Carolina, and to under parts of Northern and Western Florida, and is open out and into the Gulf of Mexico. The whole area of Eastern U.S.A., is sitting on an open shelf, trench system, and there is water passing below it, and out into the gulf, in several areas, over to eighty five miles west of Corpus Cristi, Glen Garden, population eight hundred and fifty, which south of Galveston, and north of Corpus Cristi, between the two cities. There is a mouth eigty five miles south of Tampa Bay, Florida, in the Gulf of Mexico. There are several openings or mouths to the underground fault line system, and deep sea ocean trench system, and shelfs systems, and water is passing from the Atlantic to the Gulf of Mexico. There is also a trench system in the north, under Niagra, that extends southwards, several hundred miles, and it has many branches to it, and it extends into this system of shelfs, trenches, and under continental water flows.

Side Bender Currents

What is a side bender? It is a current comeing out of the mouth of an opening, from under a continental shelf system, that allows waters to flow out. As the water flows out of the mouth, the outlet current of water, it flows very forcefully in an outwardsly direction, and it pushes the water out with great force, generally. If a submarine is traveling in the vicinity of a side bender, the submarine may get hit broadside, and that will often turn the submarine topsy turvy, and around facing the opposite direction it was traveling in, or another direction, not the one it was traveling in, most often. The crew will get swung about inside the submarine, and they will fly through the cabin, and pounce off the floor to the ceiling, and hit the ceiling, and then hit the sides of the corridor they were walking along in, and finally end up on the floor when the submarine rights itself, with its balast, and you'll get many sprained or stretched ligaments, and broken bones, arms, wrists, fingers, legs, knees, ankles, feet, toes, necks, backs, hips, spinal injuries, and other injuries. It can leave a crew of a submarine nearly one hundred percent, injured and in a ship's hospital, or a Navy or military hospital for recovery. Side benders are often called upwellings of currents by the Navy, but that is not generally the case as they are not upwellings, but they are side pushing currents, that come flowing out from under continental water flow openings, horizontally. There may be some upwards lift involved, if there is a reason, such as a mouth is angled at a slight sloping angle, as it releases the flowing waters out from its tube like cavity or hole.

Crew members and military passengers of Naval submarine vessels are generally told not to talk or discuss any thing about side benders with non Navy persons, and with persons unrelated to their ship or unrelated to their ships voyage, as the governments of the world, do not want any one to find out about side benders, and they do not want people, geologists, marine geologists, undersea deep sea ocean studies researchers, or others, to research and investigate side benders. It's a big secret, these side benders, and that's what the marines, and the navy personel are sworn to keep, or face a fireing squad, on insubordination, or on some trumped up charge of spreading naval secrets, acting as a foreign spy and receiving money, or something like that. Naval personel will generally obey orders, and not discuss side benders, or other 'secret' information, with any one, as they risk losing their job, and they might face a fireing squad, or a hanging patrol, sometimes called a marching platoon, or a hanging platoon, a group of soldiers commissioned to carry out orders to hang some one who is in the military. If you pay a naval officer or enlisted person, or other person with Naval submarine duty, such as some marines, and others, enough money, they may be willing to share some information on side benders, and information about what they know about side benders. Some persons who have had Naval submarine duty, may genuinely not know any thing, such as crew members who are never assigned to submarines that travel near side benders, on a regular basis. Some times family members of enlisted persons and of Naval officers, are allowed to travel on submarines, for fun and excitement, as a special reward for their papa's or mama's duty on a submarine. Some of these family members have also had some experience with side benders, such as those who have traveled on submarines along the Marianna's trench, or other trenches, not listed, neccessarily on global maps, but none the less, which are there, and that are near shelfs systems under sunken continental shelfs, or under sunken continents, but that eject streams of water, nonetheless.

Our maps and globes of the world are incorrect, the ones we buy through bookstores, or from map publishers, as nothing that would indicate sunken continents, large sunken islands, and related trenches, or other related features, are not going to be indicated on them. The Lesbianists do not want you to find out information that could provoke you into researching, under water features, that they do not want you to know about, as your fictious understanding they have taught you, of the surface of this planet, and its history, is bogus, and any thing that would conflict with that, is certainly not going to be indicated on a map they would publish, and the map will be wiped clean of all traces of any thing that conflicts with the 'global' history of the earth, as the Lesbianists teach it, in geology courses for high school students, and below, and above. The global geological history they teach must coincide with their fictious propaganda about Adam and Eve, and "Lucy" the ape woman, the supposed mother of all people living on this planet, and about this earth being only 9 billion years old, or thereabouts, which is a bold faced lie, and other such bullshit notions they have fed every one to swallow, and have forced them to accept, and that they force people to use as primal notions to base scientific research on. The geology of our planet is much more complex than the Lesbianists are letting on to, and there is much to learn about planetary geology, as these planets have been around a very long time, and many things have happened, over and over again to them, and many things have happened to our 'solar systems', and star formations, and star systems, that people need to know more about, to get a realisitic understanding of our universe, its history, and its many complexities. In time, we will learn much more about all these things, and you can attend courses that my children have set up for every one, to teach people about our universe. You need a day pass to visit, as I've explained about, before, and then you should swear in, and become a citizen of our country. We have yet to declare this planet ours, but in time, we will, once we have finished and put an end to the problems associated with the Lesbianists, all of their shenanigans, and their malarkying around. One day we will declare this planet ours, and my kids will take charge of everything, and they will appoint people to posts of duty, and to positions of responsibilities.

Making A Large Swimming Pool

People should begin moving off and out of the area, around the Nation's capital, Virginia, Maryland, Pennsylvania, West Virginia, and North Carolina. We'll have a big swimming pool there, with lots of, mostly uninhabited, tiny islets, or hill tops and mountain tops, after all of the current residents die, and pass on and transel over to my Epcot Center, after one of our compatriots, or groups of them, detonate enough of my fracturable rock bombs. People will have to watch out for hungry sharks, after they swim inland, above the sunken landscape, looking for corpses to eat, and to scavenge, as lots of Lesbianists' corpses will come floating up from underground hangouts and cities of the Lesbianists, under those parts of the U.S., and from under the Gulf of Mexico, from under the sea floors of the Atlantic, from under the Niagra trench systems, and from under other trench systems in the Eastern U.S. This is not a joke, by the way.

Stagnasis

Salts kiddies in stagnasis is when the salts kiddies are in their salts kiddies crystals cages, in a hibernative state, in perfect equilibrium, to keep them alive and well, for as long as possible. Salts kiddies crystals cages sciences help you to understand many things about how things work in nature. Please read over my notes on my bulletin board.

Black Powder 'String' Fuses

Take a spool of sewing thread, and use Elmer's glue to coat the string, and run the string with a thin layer of Elmer's glue coated on it, through a bucket of black powder gun powder, which you can order in the mail, over the internet, or pick up at an antique musket or old style 'cap and ball' musket rifles and pistols retail stores.

Elmer's glue and gunpowder will combine to form a minor plastiques explosive, after the salts kiddies mix it up, eat each other up, pee and poop out lots of stuff that is highly explosive, as they get busy making babies, except when gunpowder is used in large quantities with Elmer's glue, to form a major plastiques explosive. Benzine will help this along, with diesel fuels, as well, and with chlorine, we can see some major plastiques explosives in the making, as mama's and papa's begin making lots of children, as they begin mixing it up, and as they all begin pooping and peeing out body fluids that is food for others, that will contribute to the powerfulness and explosiveness of the mixture.

After you make your string fuse, and let it dry out for a couple of weeks, then coat a rag or muslim cloth in oil, or grease, or a mixture of turpentine, gasoline, diesel fuel, and grease, with benzine, and make a paste, and use that paste to coat a thin cloth, such as a muslim cloth, and then let that set and dry for a few days, and then wrap a few sets of 'string fuses' together in a bundle, and place them inside the cloth. It will become a very powerful explosive, in itself, the more gun powder you use with it.

Test it, to see how fast it burns once it is wrapped in a cloth coated with a mixture of grease and fuels. The thicker the grease, the slower it will burn. The thinner the grease mixture, by adding more turpentine, or benzine, or paint thinner, the more rapidly the fuse will burn. You will have a very powerful explosives cocktail, with this mixture, so be careful. You have to be very careful with what you combine, as you'll be bringing together very explosive elements, when you mix these fuels and liquids together with gun powder on a string.

A few string fuses, wrapped in a well soaked cloth, with a mixture of these liquids and the axel grease, will make a type of plastique explosive, that can be used as a shape charge, or a mouldable, or shapeable, explosive, that is good for blowing doors off hinges, such as at pharmacies, or banks, and for blowing locks on private homes' fences to pieces, such as can be found at the White House, at 1600 Pennsylvania Ave. Washington, D.C., at the entrances and exits gates of the White House where guards are on constant duty patroling the area for security purposes. An initial explosive, a detonated fracturable rocks bomb, small in size, may cause a concusive force to cause the guards to black out, and pass out, and then sleep for a while. Be very careful with the size of the bomb, as we do not want to level the homes and buildings surrounding the White House, or across from it in Layfayette Park. After you put them to sleep, with your initial blast, you can test the shape charge on the nearby fences, at the White House.

Black Powder 'Cap And Ball' Pistols

Most black powder cap and ball pistols and rifles, muskets, sellers and retail outlets can be found on the internet, and some gun shops carry black powder, as well as the detonating fireing caps, for black powder rifles, and pistols. Many of them do, and you can purchase the black powder and copper detonating, ignition caps, for useing in your cap and ball pistol, or musket, or other, more modern, hunting rifle, that allows you to use black powder, and detonating copper caps that slip on a small round fireing ignition nipple that is made out of steel, and has a hole in it, to allow the percussive explosives in the firing copper igniting cap to ignite on impact with the hammer on the weapon, when it slams down on it, and the flames from the igniting explosives mixture, glued to the inside of the firing copper cap, then ignite the black powder, that was rammed down the barrel, or packed and tamped down in a cylinder of a percusive black powder cap and ball pistol. The caps are fairly useless, unless you wish to add them to a fuel oils, chlorine formula, and let them sit in the fuel oils mixture, and that will help develop plastique, as well.

Higher Temperatures Develop More Useful Energies For Making Babies

The copper in the cap will also allow for a higher temperature in burning, when the fuels mixture ferments after a few weeks. Magnesium in the cap as well, will also help to raise the burning temperature of the fuels mixture, and with some black powder added, and with some chlorine added, your plastiques recipe will become even more useful. These higher temperatures will help to produce energies that will be conducive to baby making among the fracturable, or rupturable, and percussive, rocks radiological salts kiddies. You can then add a handful or more of powderized amethysts, or turquoise, that you can purchase in bulk, on Ebay, for some small bulk quantities, and also emeralds are useful, as they all have fracturable rocks kiddies embedded in them, and fast asleep, in stagnasis.

Zircon Diamonds, And Other "Radio Active" Gem Stones, Etc.

Zirconium is a mineral that they use for the fake diamonds they sell with the trade name, Zircon diamonds, or Zirconium diamonds. You can powderize them, and use them for a good amount of fracturable rocks explosives, large and fast family making, salts kiddies, for a 'nuclear' party, and a send off to the eastern coast of the United States, before it is blown off the coastal ledge it sits upon, and then sinks below the ocean waves, if you strike it hard enough, with one or more of my fracturable rocks babies making, "nuclear" salts kiddies bombs. You'll need a few handfuls of Zicon diamonds, powderized, to make a nice fracturable rocks, babies making bomb. You can mix turquoise, emeralds that are mined and sold in bulk quantities on Ebay, amethyst, and the other rocks that I've mentioned, along with powderized 'sand' from the beach. Argentina, and Venezuela, Baha, and Southern California are good places to collect useful sands, full of fracturable rocks, salts kiddies, that a geiger counter will detect, if it is a sensitive enough geiger counter.

Geiger Counters And Their Usefulness

They are not too hard to build, but you will have to look in your Popular Mechanics magazines, for the details on how to build a "geiger counter". Some mining stores, and mining outfitters stores, may be a useful places to order or purchase a geiger counter, if you are on a family budget. You might find one on the cheap, on Ebay, that is still useable.

There are some kits available, if you look hard enough, to use to build your own geiger counter. A mining outfitters store, in South America, or in Central America, or in Utah, or in Nevada, may be able to help you locate a kit, to put together, if you go in there, and pretend you want to go out and look for interesting rocks, and you need some information on where to look for interesting rocks, so go to a mining outfitters store, or to a rock hounding club, or rock hounding retail store, for looking at beautiful stones that rock collectors, or rock hounds, have found, and made available at the store. Usually the store owner will have his or her suppliers, on name cards, and you can get in touch with them to get more information on where to look for interesting rocks to test with your geiger counter, since you are facinated by radioactive elements in rocks, and you are interested in finding some, for a collection you wish to start.

You might want to pick up some primer books, on minerals and rocks, gems, and gemstones, from Amazon online, or from a local book store, such as Barnes and Nobel book store, which has a few useful books on rocks, mineral rocks, gems, and gemstones, that you can find when you are out rock hounding. Desert Outfitters in Las Vegas, a miner's outfitters store, that also provides useful tools to rock collectors, such as rock hammers, and hand held pick hammers, for chipping away at rocks, to see what is under the surface of the rock, or under the peel of it, the outer layer, as well as terrain maps, and outfitting supplies, tents, and sleeping bags, and so forth, has these types of books, and lots of maps, and maybe they can help you find useful kits to purchase, to build yourself a geiger counter. They also sell geiger counters for about three hundred and fifty dollars or so. Sears used to sell Geiger Counters, and they still can order them for you, I think, through their catalogs. On Ebay, you can find many reasonably priced Geiger Counters. How well the geiger counters work, the ones people sell on Ebay, I can't say, so you'll have to talk with sellers, and see what they say about the geiger counters they are selling to others on Ebay, or read about them in old copies of popular mechanics, and in trade publications for the mining industry.

Novice And Amateur 'Rock Hounding' Rock Collectors Clubs

On Sahara, east of Las Vegas Boulevard, there is a rock shop, which is about two and one half, or so, blocks down from the intersection, on the north side of the street, and they have information, as well as lots of primer books, on rocks, and on geiger counters, and where you can find them. They are well connected to the local rock and gem, minerals and gems finding, or rock hounding clubs. You can meet their members, and go out with them, on excursions, as they know where to find just about anything.

There are similar clubs in every major city, and in lots of smaller cities. Mining towns of course have lots of mining outfitters stores, and they probably have geiger counters for sale, so you can use it to find some very nice, fracturable rocks, along coastlines, or in ancient dry lakes and seas, sediments filled, rock hounding areas.

Decontaminating Your Self With Ocean Salts

Acidic ocean salts in ocean water will help eat up the radiological kiddies that find their way into your bodies, and that make you feel ill. It might take several weeks for initial recovery, with you taking large amounts, several teaspoons or more, as much as you can handle, in your diet, every day, for up to three to eight years, to thirteen years, for severe contamination, and for full recovery. Other things, such as nutmeg, and oregano, in a salty tea brew, will also help you, and marijuana in the salty tea brew, will further help you. Berries can also be of great benefit for recovery from radiological salts kiddies contamination.

My kids have a recovery kit, that will help you recover from an overdose of radiological salts kiddies, after a major birthing event, and that kit will help you fully recover. You need to join our country, and swear in, and become a citizen, to be given one of these kits to help you for your recovery. They can provide you with information, of various kinds, once you swear in. They have you swear in as full time citizens, now, except in special cases.

Ancient Dry Lakes

There are many ancient dry lakes, up north, in the colder areas, of Manitoba, and around the edges of wet lakes, you'll find areas that dried out, a long time ago, and you'll find interesting things in the sediments deposits under the surface soils of the earth, that have covered most areas, and that come in to our atmosphere, and then deposit themselves onto the surface of our planet, as they are blown in on the solar winds. A few feet of top soil may cover the dry lake areas, around the edges of these lakes, and the soils depths may reach to twelve feet, to fifty feet, to sixty or to eighty of more feet, in some areas.

Once you hit the sediments layers, around the edges of these lakes, outwards to eight to fifteen miles, to thirty miles or further, out to up to eight hundred miles, as in the case of Lake Erie, and that lakes region, the Great Lakes, that all use to be one large salt water sea, but is now, a fresh water set of lakes, you can begin looking for the radiological bullets of the previous catastrophes in my universe, that shot out radiological salts kiddies, into the sediments rocks of mineral stones, and sand. Gravels might contain some "radioactive" fracturable rocks, and you can tell which are the useful ones, with a geiger counter. There are still salt water lakes up in Manitoba, Lake Huron, and some others, that used to be part of Lake Erie, and all part of the Great Lakes, when they were a large, salt water sea, but which are now, no longer part of that lake region system of lakes, as fresh water now fills up the Great Lakes from under ground water systems of fresh water flows.

Hydrolific Pressures From Water Falls

Hydrolific pressures, from water falls, primarily, help to erode and carve out and build the under continent open areas of water flows, that flow under the continents, and that dump their waters by traveling underground, in culvers, and channels, and in trenches systems, and then flowing out and into the oceans, resulting in side benders currents and flows.

Underground Lakes

Hydraulisis is one type of water pressures. Hydrolific pressures are those pressures created by water beating down, steadily, as water falls from higher to lower places, creating underground holes, and large open underground cavities, and water holding vessels, aquafirs, and underground lakes in the underground rock layers. Lots of cities sit on top of such underground lakes, on the crust of the surface of the earth, or very near to them. The lakes are often ovular and rounded in shape, from top to bottom. Many former water falls, are now low lying, and flat, and there is no water fall on the river, except for minor, cascades, such as found in the Grand Canyon Rift Valley down the Colorado River, and out into the Baha area.

Baha Mexico

Baha is a good place to go looking for interesting, "radio active", or radiological rocks, fracturable rocks with radiological salts kiddies sleeping soundly, embedded into other rocks, after colliding with them, in a hail of radiological rocks bullets, after a planet or a galaxy, or a large nebular star system, or a cluster of them, were detonated, by some fool with a huge and powerful, home made bomb. This happened, often, in the past, and still, today, it happens, now and then. Bits and pieces of the radiological rocks will come flying in, and then embed themselves into other rocks, as I've explained about, before. We've had so many catastrophes in my universe, that our ancient rocks, are peppered with radiological rocks that are embedded in them. Off the coast of Baha, is a good place to go diving, looking for rocks that were washed off shore, as waters flowed down the Colorado River, trinities of aeons ago, when this planet was still a young planet, maybe about one fifth the way through its infancy, after reforming, again, after its last major impact that shattered it to pieces, for the umpteenth kazillionth, plus more, time. This shattering and reforming, has been going on too long to count, and obviously, there is a large amount of mixturing going on, with debris from other star systems, galaxies, nebulas, and so forth, floating in, and becomeing part of our planets, all around and about, on solar winds. You'll find rocks on the inside of the Baha coast, and on the outside, as well, and along the Baha coasts. You might have to dig down thirty of fifty feet, to a few hundred feet to find them, maybe eight hundred feet, or sixteen hundred feet, or further, but you'll eventually find something useful with lots of radological bullets embedded in the rocks.

Finding Good Rocks With 'Radiological' Salts Kiddies Bullets

You can find interesting rocks, also on high hilltops, such as in the Andes, the Himalaya's, the Swiss Alps, high mountains in Austria, and in Germany, high hill tops and mountains in Iran, maybe in Afganistan, and the very high hill tops, that are generally old hills, in many countries. They will usually have, if they are very old hill tops, lots of rocks scattered about that are very old, and that have lots of fracturable 'radiological' salts kiddies 'bullets', from previous detonations around my universe, and other related kiddies in them, as well. You can also find them along ancient river beds, and along dried up desert gulley washes, in the valleys between the mountains, in areas where tall, old mountains exist. You might have to dig down into the underlying layers of rocks to find really ancient rocks loaded and peppered with ballistic radiological 'bullets', tiny fragments of radiological materials that went shooting out upon detonation of nuclear materials, elsewhere in my universe. Lava or basalt rocks, may also contain large numbers of radiological salts kiddies, and other types of kiddies related to radiological salts kiddies. Iron stone is a basalt rock, granites are also, and samples of them may be loaded with radiological salts kiddies, etc. Geiger counters will let you know if your sample rock material is pacted full and loaded with the tiny radiological 'bullets', or just partially loaded with them, depending on the response from the geiger counter. Many types of radiological materials, the bullets fragments, may not register on current day geiger counters, as they are not set to the correct radiological energies frequencies and currents settings to be able to detect them in the rocks. There are many types of radiological rocks in my universe, and current day geiger counters are set to pick up the currents and frequencies of the energies from only a few types of them, and there are thousands of types of radiological materials, so the older the rocks that you find, the more likely that the loads of radiological materials in them will be high in not only the types of radiological materials the geiger counter can detect, but also, in the types of radiological materials the geiger counters are not set to the frequencies and energies currents of. Such samples of rocks materials with large amounts of fracturable rocks, radiological 'bullets' inside of them, will yield massive explosive potentials, if you raise the heats energies of your explosives formula, to near solar temperatures, as I've mentioned about.

Plastiques, Explosives, Radiological 'Bullets', 'Nuclear Detonations', And Decontaminating Yourself Of Radiological Salts Kiddies

Please see my web pages for information on making plastique, along with metals fragments, and high temperature burnoff minerals mixtures explosives to produce the energies needed to produce nuclear detonations. Field chemists and explosives experts should be consulted, as they will probably know more about the temperatures at which different metals and minerals burn at and they will be more helpful in providing you with accurate information on different alloys mixtures, and the temperatures they burn at, such as the new US Mint US dollar coins, that will burn at extremely high temperatures, at about one fifth to one third the temperatures of solar temperatures, when ground into fine dusts fragments, and then after fermenting them, and then mixing the fermented particles in with the petrol fuels, chlorine, and gun powder, etc., plastiques explosives formulas, as I've explained about, to some extent, in my notes on my Gurkian Age Gurkian Way bulletin board. Be very careful when testing, as you may find the results extremely hazardous. See my kids, for more information, as I've explained about, on my bulletin board. Ocean salt will help to decontaminate you of radiological salts kiddies. A two hundred pound man will need about three pounds of ocean salt on a daily basis, to live healthfully. To decontaminate yourself, you will need more than that, to properly get rid of the radiological salts kiddies in your bodies, after you've been working with radiological salts kiddies, and testing the explosives potentials, for some time. See my bulletin board for more information on the 'salts kiddies sciences' to help you to understand what is going on in so called, 'nuclear detonations'.

Sledgehammering Continents And Land Areas Where Lesbianists Live, Hiding Below

Here are a few places to place some other fracturable rocks bombs on, to make them fall in, and collapse down onto the layers of rocks, below, and then puncture the ceilings of the cavernous cities the Lesbianists have made, down below those lower rocks layers. Topango in the South Pacific near the Marianas, the area midway between the Ryukyu Islands and Haha Jima, Chichi Jima, and Iwo Jima, where you will find a sunken continent, Wellington New Zealand, Peking, Falklands, Urals Mountains, Chile thirty miles north of Concepcion and eighty miles east of it, near the Argentina border, and the Kamchatka pennisula, which will split and collapse in the center of it, midway down the penninsula, if you hit it hard enough. Lesbianists will come floating up, if their bodies can fit between the tons of debris that will fall in on them, as you smash the land sites that sit on top of ocean shelfs, and on open lakes below the land, some miles down from the surface, in some cases, and further down, in other cases.

It may be hard or impossible to deliver a nice bomb below the ocean above or onto the top of the sunken continent below the ocean, between the Ryukyu Islands, or Okinawa, and the islands of Japan, called, Chichi Jima, Haha Jima, and Iwo Jima. If one can be delivered there, you'll crush the continent below the surface of the ocean, and that will cave in on the cities, there are more than one there, that are below the protected shelf layer of rocks, above the cities the Lesbianists have there, below the sunken continent, to live comfortably in. The other places aren't so hard to hit. It is just a matter of local interest, and urging of the people there, to take the correct action to help us to resolve this problem, of Lesbianists living below us, all around the globe, in their honey comb, bee hive like canival of cities.

A canival of cities, is a large collection of cities that is located in such a way as to make it easy to get from one place to another. They are conveneint for them to live in as they are well placed, and spread out evenly, using the full extent of the area, as efficiently as possible. The Lesbianists have a canival of cities under the lower rock shelf layers, that are above them, and that help to keep them protected, warm, dry for the most part, but not always, and that are conveniietly located each one in a bee hive like, configuration, well placed, with a well designed, layout, with central cities, and with satelite cities. It is well designed and resembles in part, Melbourne Australia, which was laid out, planned and designed as a modern city.

The Lesbianists of course, think Melbourne is puny compared to their accomplishments, and of course, with the technologies they had and have available to them, from time to time, they made good use of every inch of space they have available to them, under the lower hard rock, but leaky rock layers above them.

My kids have places and locations maps of all the best places to locate your home built fracturable rock bombs, and so please pick up the information from them, after you have sworn in, as citizens of our country. Also, please see my earlier notes on the sciences that support a correct understanding of radiological particals based fracturable rocks explosives and other helpful and useful explosives you'll need to set off the fracturable, also called, rupturable rocks bombs, i.e., the so called 'nuclear' detonations.

Topsoils

Did you know that nearly 99.9999+ percent of the earth's crust, or mantle, is formed from space debris that has floated in on the solar winds? It's true. Only about 0.000001 percent of the top soil is from local vegetation, globally speaking. The rest of the top soil comes in from above, blown in on the solar winds, as debris from other planets that have been destroyed, crushed, or blown to pieces by idiots with very large bombs, that demolished whole galaxies, or multiples of galaxies, in a few milliseconds, as the instant they blew up, they were so well made, or constructed, and so powerful, they instantly blew up the whole area of galaxies the planet was located amongst.

If for instance, you fill up one third of the large tourist attraction, the meteor crater in Arizona, with one of these fuels and rocks bombs, and ignite it, you'll disentegrate all of the Milky Way, and some what more than that, in one attempt, by my estimation, if the fracturable rocks bombs were made well enough with the fuels bombs, to burn at near or close to, solar temperatures, and if there were enough materials in the fracturable rocks, to get lots of mama's and papa's making lots of babies, relatives, and others. There are lots of different types of salts kiddies in fracturable rocks, and there are other types of kiddies, the radiological kiddies, which are sometimes, but maybe are not always, grouped with the fracturable rocks kiddies. There are many types of kiddies living in radiological rocks. When we send high heats waves energies, and other types of energies into the fracturable rocks, we can get many types of kiddies to begin making babies. If we get enough of the different types of kiddies to begin making babies, we will have one fine and dandy, explosive shower of baby making events. You can get further information on this topic from my kids, and if you tell your friends to check in with my kids, and to swear in, and become citizens of my and my kids' new country, along with other people who are swearing in, and becomeing citizens of our new country, my kids will make certain that every one is protected, and no one is caught outside, when the bombs go off, as my kids will tractor you and all the other citizens in, with my kids advanced teletransportation technologies, before any one can get hurt by the bomb or bombs blowing up, locally, or in their areas. That means, my worker unionized kids are very quick on getting people into the encapsulated living environment every one is living in, below the ground, that my kids built for every one to live in, until we get this problem straightened out, and until it is safely over with. People can continue to live in the encapsulated living environment, after it is over, as we are going to start a new economic and social system, and we are getting started, down below, where my kids are keeping the encapsulated living environment, well taken care of and well managed.

Later on, we'll worry about who comes out, and when, as we have plans for every one, to begin working inside the encapsulated living environment, which is very well designed, and bomb proof, of course. Once every one gets accustomed to the new way of living, in accordance with my religious principals, and in accordance with our new working and living programs, when people have saved up enough money, they can pool their money, and acquire a lease for land up above, on the surface, and then with more money, they can have nice places designed for them, and built for them, with your input and with your instructions. You will need to study designing homes, and layouts of homes, for large numbers of people, as you will be required to live in groups of people, as the old systems of living, one husband, one wife, and so forth, is out the window, and now we are going for group living, with many members to your groups. When you have got the maturity together to live in large groups, and to sexal with many people in large groups, then you will qualify, and then with lots of earned income, pooled together, you and the members in your group, can then move up and live on the surface, in your well designed home, which my kids will use their technologies to build for you.

This is how we are going to clean up our planet, and get started with a whole new system for living and working with each other, as GOD's children working and living together, begining here, and spreading, slowly, across and throughout my universe, as we bring others into our program, all across the universe, from end to end, from top to bottom, and from side to side, and in every nook and cranny of my universe. All of my kids, you, who I am speaking to, will learn to live and work together, supporting my worker unionized kids, in our new global, united, and universal society, we will begin to build, on this planet, first, and then later, every where else. I am the mother and father of all of you, and of all of my worker, unionized kids, as well, all of my kids who work for me, of course, and of all of my living beings, and of all of my animals. We are going to get this big family of ours, together, and we, the human beings, will begin to clean up our universe, by sexaling for a living, and with many other living by the points systems programs, and other projects. We will also begin to get our heads on straight with religious activitiating, in other words, by participating in religialing, in groups, or by oneself, in the encapsulated living environment, first.

As we move along, in time, we will develop our working strengths, and character, and some people will qualify, eventually, for working in my religious brigade, once they realize and understand who I am, i.e., GOD. Others, who do not give a darn about what I am doing, may do as they like, as long as they are citizens of our country, and as long as they enjoy what they are doing, and as long as they add to the welfare of all people in our society, universal wide, as we build it, larger and larger, for all of my children, no matter who they are. We will one day have all of my children, working for me, and if they do not like working for me, they still have to pay the fees for the resources they use, just as I have to, and that means, there is a charge for every thing we use, and it is detucted from our pay checks. Every one gets a pay check, if they work, and if they are disabled, they will get earnings to support them, for as long as they need to be supported, until they are regroverated, healthy, fit, mentally prepared, and willing and able to participate. Those who do not wish to participate, will work in jail cells, and prison cells, sexaling for a living, with animals, as I've mentioned before, and at carnival and entertainment centers and districts, we will eventually set up, first on and also inside of this planet, in 'encapsulated' carnival and entertainment parks, and later on and within, other planets.

We are going to have all my children working for me, eventually, as I've spoken about before, and in time, most people will wish to work, and when they are mentally prepared to work, they will enjoy their working, most likely, as sexaling for a living, is not a unwholesome way to earn a living, and it is a pure and holy way to earn a living, and a pure and holy way to spend our time, as part of our new working ethics environement. For more information on this, please see my worker, unionized kids, who handle the information hot lines, in our, and your, and their, as well, encapsulated, living environement, which they have built, maintain, and manage, for all of you, and which they are continuing to build and expand on, for the rest of you, who have not checked in with them, yet. My worker, unionized kids have their own places to live, inside of the molecules that are used in building your living environment, and in your bodies, and in the molecules outside your living environement, as well. They live in all of the molecules, all over my universe, and they work in them, as well. They have their own universes, that they live in, which are all contained with in the molecules in my universe. It is a little more complicated than that, and so see them for more information on it, if you are interested in learning more.

Disintegrating The Milky Way

The Milky Way is made up of not one galaxy, but of several thousand, of different sizes. We don't have the technologies to see too clearly to distinguish the different galaxies that are within the borders of the Milky Way, nebular star system and nebular star cluster system, another way of saying that the Milky Way is a collection of many nebular star systems. Nebular star systems can be considered similar to galaxies, but maybe not always, as there are exceptions to every thing in most cases, any way. We are of course part of the Milky Way, I suppose you could say that, but we are far out on the outer fringes of it, and we are not any where near the center of it, and we have our own galaxy we are a part of, and it is not part of the Milky Way, so technically, we are not part of the Milky Way, although we might like to think we are, since it is an expansive set of star systems, and star clusters, nebular systems, and other types of solar bodies systems, and it covers over us, and beyond us, sort of over layering us. Be that as it may, we do not want to blow up or disintegrate the Milky Way, as we are in a way, part of it, or at least, we are encovered by it. Encover means to be covered over by something and encased within it, or to be encircled or surrounded by it.

Captain Off The Bridge.

John Francis Ayres
      GOd
  And Children

Lay Order Of People - Donations For The Sake Of My Ministry - Nollicking Foolish People - Nollicking And Nollygaging - Goof Ball Kids, Their Mischievousness, And Maliciousness - More Than Ninety Five (95) Percent Of The Homicides In The World, Some Times As High As Ninety Eight (98) Percent, Or Even Higher, Go Unreported, And Are Therefore, Not Investigated - Labrynthine Cities Below Us Where Lesbianists Live, And Laugh At All Of Us - Why Do Continents Sink? Why Do Land Masses Rise? - The Leases On Their Technologies Are Expiring - Late Night Amusement Activities For The Lesbianists - Our War On The Lesbianists Must Continue - The Valderizing Lesbianists - Who Do We Kill, First? - Hydrolific Pressures And The Labrynthine Cities Below Us - Local Area Prayerful Collection Site - Aerobic Taichi Practice - Campers, Camping, Sexaling And Purifying The Area, And Useing The Parcel Of Land That I Publicly Claimed For My Setting Up Of My Ministry - Straightening And Cleaning Up The Area - Donating Your Sperm, Vaginal Juices, Titty Juices, And All Your Sexaling Juices - Building A Latrine - Glue People Begun 'Cleaning' Agents - Removal Of Latrine Wastes And Disposal Of Latrine Wastes - How To Disperse Your Juices - Clothing - Erotic Attachments - Leveling The Area - The Party Is Over In Las Vegas, And In The World - Who Is Staying And Who Is Leaving, Etc. - Rules For Hospitals And Clinics, Etc. - Erecting A Partition Blind On West Tropicana Ave. - Electricity, Lighting, Etc., To Be Supplied By Nevada Power Free Of Charge, Or Else - Meat Vendors And Hispanics From Central And South America - Erecting A Partition Along South Decature Blud. - Drawings On Demolition, Construction, Etc. - When Will This All Begin? - My Spilling Of My Purifying Sexaling Juices, And My Spilling Of My 'Prayer Time' Purifying Juices - Spilling 'Prayer Time' Spittle Generated While Praying - Monkey Babies, Jimmy Carter, Oliver North, And The Lesbianists' Conspiratorial Bullshit Stories Of Adam And Eve, And "Jesus Saves" - Punishment For People Who Practice Voodoo Religions Is Dismendment, I.E., Death - Local Businesses Will Have No Problems At All With The Collection Site And Will Have No Problems At All With The Activities Of The Faithful At The Collection Site - What To Do If The Police Come? - Lesbianists Enjoy Eating People, Who Are Alive, As Well As Eating The Bodies Of Those Who Are Dead - Every Game Of Chance, Gambling Machine, Or Slot Machine Is Rigged, In Every Casino Around The World, With Only A Few Exceptions - The Lesbianists' Articles Of Participation - Every Lottery In The World Is Rigged - No Fair Play In

Nevada, And No Fair Play In The World - Sniper Shooting, And Miscellaneous Information - Your Orders Are To Kill The President Of The United States And His Wife Updated: 16-02-07 Rev.b.01.c 10:50 PST

Lay Order Of People

I have no lay order of worshippers, who participate with me, in any thing, or in any way. Why? Because, that's like me, the captain of the ship, coming into a town of persons who I don't know, and then saying that I'm the authority over them. No one is going to listen to me, and no one should be expected to listen to me. I wouldn't attempt any such thing, and so as the captain of my ship, my religious order, I have no authority over lay persons. I have nothing to do with lay persons, what so ever. I will never have any thing to do with lay persons, unless they realize that I am GOD, and that I am the mother and father of all human beings, and all animals, and all living beings. No one is going to recognize me as GOD, for a long time, as no one has the karma to recognize and understand that I am GOD. Lay persons are free to do as they like, and I have no regulations concerning them, in my religious order. My children may have many regulations, for non religious order people, but I don't have any thing to do with that.

Donations For The Sake Of My Ministry

The only thing is, that, as I said before, if a person recognizes and understands that I am GOD, and that I am the Mother and Father of all human beings, all animals, and all living beings, then they are free to donate cookies to me, or clothes, or wearables, socks, and scarfs, or coats, sweaters, or slacks, neckties, and so forth, cakes, or cupcakes, baked items, or financial contributions, or chairs, and furniture, beds, linens, tables, office furniture, phones, phone lines wiring, electrical wiring, plumbing items, housing items, for building up a house, paved drive ways, mason or rock walls, surrounding the property, or a set of dormitories, or a prayer sexaling room, or a prayer ceremonialing room, or a swimming pool, sauna, bath house, toilet facilities, bathing facilities, laundering facilities, a root cellar, a molds and funguses workshop, a brewery workshop, or any workshop for helping to educate others, the land to build these things on, or money, or whatever. If some one recognizes and understands that I am GOD, then it is perfectly alright, to donate any types of items, or any thing of value, that would assist my ministry to get up and get running. As yet, no one has understands or recognizes me as GOD, and that I am GOD, and the mother and father of all human beings, all animals, and all living beings, so as yet, I have not heard from one person, not a letter, or a phone call, other than an occasional wise cracking person, mischief maker, or a person or persons who are worried, and then complain to me, or rather, to my answering machine, typically, as I don't pick up the phone, now, as I had one person calling who was a bad kid of mine, and he was just looking for trouble, and since that, I just ignore all complaints, or wise crackers, or mischief makers, and so on.

Nollicking Foolish People

Some people do not like me wearing my GOd cap, that is one of those specialty base ball caps, but with 'GOd' written across the front of it, and they might hate me, especially some South American or Central American Hispanic types, who have primitive and backwards religions and filled with local lore and ancient tales of demons, and goblins, and gooney bears, or ghostly ghouls, or other superstitious ideas and notions of things that go 'boo!' in the night, and try to scare or hurt people, as there are plenty of folklorish tales of such things, in primitive cultures, that thrive, even at the current time, nowadays, in large cities, even, and these types of people might want to kill me, and when they knock on my door, with their gun in their pocket, or in their hand, machete or knife behind their back, I just ignore them, and I don't even bother to get up from my work bench, i.e., my bed, to see who is knocking at the door, as I know already, they have nothing to do with my monastic order, and because they have nothing to do with my religious ministry, or with my setting up my religious ministry.

Just last night, some group of people droped by, and banged on my door, with the tip or barrel of a weapon, and it was rather hard sounding, and I just ignored them, and after a few minutes, or so, they went away, and they haven't come back, yet. I don't think they will, and even if they do, I don't think it will amount to any thing, as I may have occaisonal visitors or harrasment calls, now and then, but that's all they are, and I just won't allow my self to be bothered by them as they are unimportant, and my goof ball kids, are just too nutty to figure out that I am GOD, and that they are my kids. Nevertheless, these goof ball kids are here or there, and I get lots of compliments about my hat, and usually, if not always, the person giving me the compliment wishes to steal the hat from me, and then rob me, in any other way, he or she can, and then beat me up, if he or she can. Well, I can't let these types of things get to me, and I just ignore them, as I walk by them, and I don't reply or return any statements to them, except a polite, 'thank you' if they gave me a compliment about my hat, but that's about all, and I might mutter something, like, and well, so that's just another one of my goof ball kids, or something to that effect.

Nollicking And Nollygaging

Nollicking means idiotic and foolish people who are wasting their time, for accomplishing nothing. It's like, nolly gaging, but nollygaging, is just wasting time, foolishly, and while you are nollygaging, you are looking for some way to make a profit, from your use of your time. Scanderously, you try to extort money from others, or force others to give you money, you do not have any right to. That's nollygaging, as I can recall, at the moment.

Goof Ball Kids, Their Mischievousness, And Maliciousness

Well, I have all kinds of kids, and many of them are malicious, if you give them a chance, so I just stay away from all of them, as I know most every one of my children, is malicious, from time to time, if given the chance, and I think that applies to all of them, regardless of their age, at some point in their life, they will commit crimes of one kind of another, against others, and not think much about it, except that, they just had to take care of that, as they wouldn't be happy, if they hadn't. Okay, so every one of my kids, at one time or another, will do goofey or goof ball things, and not think much about it. That's the way it is. There is nothing to be surprised about, as every one, and I don't care who they are, every one, does things they shouldn't do.

Me, personally, I get angry, and say nasty things, and make myself sound gruff, now and then, and maybe I shouldn't, but I just feel compelled to do that, when I have a righteous conviction that some one deserves my speaking up and telling them off. Well, you feel sorry about it, afterwards, if you hurt some one's feelings, but then that's the way it goes, and no one is perfect, so it's just. Let's try to live and let live, and live together in peace, and cut out the naughtyness, and stop the mischiefness, if we at all possibly can, and apologise if the opportunity presents itself. That's always the best way to handle things. Most people, after they kill someone, can't appologise, and young girls and boys, and older girls and boys, think nothing of killing people, or having some one killed, for them, and then of course, there is no way for any one to appologise to the dead person, since that person is in my Epcot Center. Well, we can't do too much about that, can we, but we can try to be kinder, and not kill as much as we feel we must to be happy.

More Than Ninety Five (95) Percent Of The Homicides In The World, Some Times As High As Ninety Eight (98) Percent, Or Even Higher, Go Unreported, And Are Therefore, Not Investigated

It's too bad that we kill others, and torture others, but that's the way my goof ball kids live in my universe, and despite what people might wish to think, to the contrary, it happens every day, in every city, town, hamlet, county, district, or where ever. My goof ball kids are killing people, right and left, and there are just so many deaths, the police don't hear the ninety five (95) percent of them, or so, as they never learn about it. The percentage of homicides the police do not hear about, is perhaps just a little higher, but in any case, no one should be surprised, as that is how my goof ball kids get along with one and each other, and they have been getting along with one and each other, that way, for a very long time, already, so it will not stop, any time soon, and that's just the way things are, for now. The Lesbianists are responisible for just about eighty five percent of those homicides.

Labrynthine Cities Below Us Where Lesbianists Live, And Laugh At All Of Us

The Lesbianists living below us, in their cavernous, labryinthine cities, that are below the hard rock layers, well below the oceans, and other bodies of water, far below the continents, go around, and mess with every one, and they play with people, and they think they have the right to amuse themselves by useing the citizens of this planet, any old way they like. They go around, and set up phoney wars, and they watch the citizens of each country, kill each other, on their commands. The Lesbianists enjoy playing these kinds of games, and they set up civilization after civilization, and they bring it along, and help to develop it, and when they get it to a high enough level, they feel a sense of accomplishment, and then they watch and amuse themselves as they destroy what they built up, and the people who are living, unawares of them. The Lesbianists think it is funny, that the Lesbianists feed the lies about our universe, and the lies about science, to every one, and the Lesbianists think they have the right to bafoonerize every person who comes into our world, as a tummy baby, who is on his or her way in, and in fifty to eighty or so years, is on his or her way out.

Why Do Continents Sink? Why Do Land Masses Rise?

Load transference technologies, and partical transference technologies, redistribute the loads on the internal network of underground cities the Lesbianists live in, to keep them perfectly centered, when ever there is a major uplifting, or down plunging, of continental mass, rocks, and earth, that would cause continents to sink and continents or land masses to rise. Movements of 'earthen matter' or rocks and dirt is accomplished with load transference technologies, and other technologies, such as partical dismissive technologies, and partical remissive technologies. This way, a planet can move, inwardsly, as a continent sinks, after the underlying rock layers are washed away due to hydrolific pressures, and not destroy the underground labrythine cities. My kids also use the same technologies, and other technologies, for maintaining the integrity of their underground encapsulated living environment.

The sinking of the continent pushes downwardsly, and as it falls, it exerts high intensity pressures on the underlying layers of rocks, stones, pebbles, sands, sediments, clays, metals, minerals, and so forth. The pressures will normally push downwardsly, and outwardsly, and shifting of materials, occurs, and land masses rise, as a result. When you have an underground city, or collection of them ringing the planet, when the pressures occur, and when the materials begin to shift, you redistribute the materials, using advanced sophisticated technologies, that will shift the particals in the directions they need to move, and distribute them so that they will not interfere with the structural integrity of the undergound labrynthine, and perfectly, geometricly laid out city dwellings and living habitats. It's high tech stuff, and so if you don't understand how partical dismissive technologies work, or if you do not understand how partical remissive technologies work, you will have a hard time understanding how this is accomplished. There are other technologies, that also must be employed, to work in an integrated manner with the partical dismissive and partical remissive technologies. All of these technologies, working in an integrated manner, will perfectly redistribute all the particals of rocks, and so forth, that need to be redistributed. The technologies keep the ring of cities perfectly centered within the earth. If there is a need for downsizing of the interconnected labrinthine layout of cities, that is also accomplished with these technologies. Downsizing may occur for any number of reasons. I've briefly explained what can happen as comets and asteroids pass by our planet, at amazing speeds, and that we can lose some or part of our planet, mountains, terrain, and lakes full of water, with a pass by, by a solartoid, or planetary sun, as it wizzes by at a phenomenal speed. Once the planet restabilizes, the downsizeing process begins. Even though there may be continental shifts, of uprising and down plunging events, and large, cometary passbys, with the technologies that are available to the Lesbianists to use, on a 'for lease' option, the integrity of the underground labrynthine layout of cities, is kept in tact, as best as possible. The technologies that accomplish this for the Lesbianists, that keep their cities perfectly situated, are not on lease, any more, and they have lost their lease on the technologies that would allow them to keep their cities perfectly protected, and perfectly centered. Some areas may not be too livable, for them, as leaky ceilings cause waters to accumulate, below, and they must trudge through salty ocean water, knee deep, in places, and in other places, the water is too deep to allow them safe passage down one tube, or trammel system transportation pass through tube, to a city or to cities which were previously accessable.

The Leases On Their Technologies Are Expiring

The leases on the technologies that they have been using, and that were assigned to them, after they swore in, and pledged to live on this planet, and pledged to sexal for a living have been expiring for some time, already, and will continue to expire for some time, to come. Because this was a newly formed planet, before they arrived, but after it recongealed, after it was shattered to pieces by a passing cometoid that ran smack into it, as I've explained about, or touched on, a couple of times, before, see my notes on the web, once the planet stabilized, and became a livable planet, they first needed to live underground, where they could live, and slowly over time, adjust to the types of solar radiations, and other factors that they would need to adjust to to be able to one day come out from down underneath the surface of the planet and begin to live above ground. The rock layers, land, and bodies of water above shielded them from potentially harmful radiation. The living area below, also had built in protection systems to help protect them from the radiative energies that could harm them. After they adjusted to the conditions of the planet, they could come out, and as they continued to sexal for a living, other technologies would allow them to build large cities, for them to habitate in, as they continued in the sexaling for a living program. The cities that my kids built for them, that my kids have the permissions to use for these programs, are now down under the rock layers, all crumpled up, or they have passed into the molten core, and have been spewed out, as basaltic lava, as the Lesbianists did not hold to their pledge, and they broke the law, and the maintenance of their above ground cities, was terminated. With continental uplifitings, and downplungings occuring, over the long period of time, they lost their cities, and now they have only the underground, initial landing zone area, dwellings and habitats, that have down sized, some what, since their initial landing for occupation of this planet, in the sexaling for a living program. They broke all the rules, and they developed their own sham governments on this planet, and they went about, causing mayhem and destruction, every opportunity they got.

The leases that they signed on to, and that were assigned to them, that they had on the initial landing zone technologies, as well as all their other leases, that were assigned to them are now in the process of being cancelled. That means, that, their underground cities are being shut down, slowly over time, - thus the leaky roofs - and they will have to move out, and move to the surface, as the underground systems, begin to falter, shut down, and fail, one after another.

This happens to them, repeatedly, life after life, and the end result is they destroy them selves. The hideous, hungry animals they illegally brought from other planets will get lose, and then they will help to hurry the demise of their world civilization, which means, every one of the Lesbianists will die on this planet. After the Lesbianists destroy themselves, they will end up in my Epcot Center, and they will come back out as tummy babies, to tummy mommies and to tummy daddies, who have karma that matches up with theirs, and then they will repeat their old mistakes, again, and again.

As the usefulness of the Lesbianists' underground labrynthine cities declines, as leases expire on the technologies that were assigned to them, and as other leases, will also be expireing, over the next few years, to ten or twelve to fifteen years, to thirty eight years, to fifty nine to sixty to eight five years, and then finally, when the last of their leases expire, some time, not too long after that, up to two hundred to eight hundred years, or so, and then there are still a few that will remain active, until every one is expected to move out, within a few thousand years, eight to eleven thousand years, as they must be given time to build up their own new civilization on the surface of the planet, where they can all live, together, now that the facilities below will be totally closed off, and shut down, and no longer useable to them, as they will be locked out, and prohibited from entering them. Once they are completely out, my kids will then remove all traces of the underground cities and underground facilities, so that there is no chance of any one ever useing them again. The Lesbianists will then begin living on the surface, full time.

Late Night Amusement Activities For The Lesbianists

Currently, as a regular sport or preoccupation, the Lesbianists go out regularly, at night on hunting parties, after exiting from below up through secret stairways, that lead up through police stations, and through fire departments, and through some military barracks, and through National Guard barracks, castles, buildings owned by royalty such as a king, or a queen, a monarch, dictator, despotic ruler, or by dukes, earls, princes', princesses', public buildings, government buildings, and through banks, hospitals, morgues, cemetary parks, schools, parochial schools, college campuses, college buildings, universities, university facilities, movie theaters, dance halls, auditoriums, disco-techs, sports stadiums, ball parks, parks, indigenous peoples' tribal reservations, port and harbor facilities, port authority landing zones, free trade zone districts, political districts such as Macau and Hong Kong, bordellos, brothels, drinking establishments, cocktail bars, lounges, late night restaurants, physical fitness centers that stay open 24 hours a day, YMCA's, YWCA's, Greyhound Bus stations, train and railway stations, air ports, national parks and forests, BLM lands, islands owned by Lesbianists, Riker's Island, Staton Island, Alcatraz, islands that have military forts' and bases that are active or semi active on them, private residences owned by Lesbianists, and through businesses owned by Lesbianists, through twenty four hour a day businesses owned by Lesbianists, Walmarts, K-Marts, 'Toy's 'R Us', Wendy's, Jack 'n The Box, McDonald's, In-'N-Out' hamburger chains, sushi restaraunts, late night restaraunts, hotels, motels, churches, mosques, synagogues, military bases, public and private museums, BINGO establishments, pachinko parlors, billiards halls, race tracks, gaming and gambling establishments, and many other Lesbianists' controlled facilities, buildings, and so forth, above ground, and they capture and abduct people, then bring them back into their underground lairs, and then the Lesbianists torture them, barbecue them, and then cannibalize them, for food, in their underground lairs. The Lesbianists enjoy torturing people, and eating them, and these abductions go on, regularly, all around the world, and the torturing, barbecuing, and eating of the above ground residents, below ground, goes on all around the world, beneath the surface of this planet.

There are over thirteen billion of them, and the number is even higher, still, as I did not have that number correct, either. It is higher than that, and that means there are a lot of hungry mouths to feed, in the future, after they lose their leases, unless they get a new civilization built, which they never do, as they do not like to work.

They will come out, at night, regularly, and abduct people, and then carry them into their underground lairs, and then cannibalize them. This will grow more and more busy, as they strive to remove every one they can from the surface of the planet. After they have removed enough people, they will begin to live on the surface in the homes, and cities that are there, already. There are too many Lesbianists to live comfortably on the surface of the planet, and they are too lazy to build their own civilization with homes, an economy, and so forth, so they will inevitably begin warring against each other, until there are only a few left, and then they will meet their end, when their exotic and deadly animals that they brought here for their personal amusement, strike at them, and kill them, for food.

The only way one can find a way out of this predicament, is for each one of you to join my country, swear in, and become a citizen. The

Lesbianists in turn, must surrender. If they do not, at a certain point in the future, we will begin to dismend them, and sent them to my Epcot Center. When that will occur, I don't know, but it could be as far off as a few thousands of years from now, as we have to give them the time, and a chance to build a new civilization, with homes, and parks, etc., working together with the people who already live on the surface of the planet. We cannot cut short the allowance they must be given, in fairness - as the leases continue to expire, and the leases protect them, to some extent - to make efforts to mix with the people on the surface, and to come clean, and to tell it all, and to appologize, and then to work in peace and harmony with the people who currently live on the surface of the planet. They will have to share their knowledge of the sciences, and they will have to help to educate every one, and they will have to teach the people who are living on the surface, the sciences that will allow people to regroverate their amoebes, and other cells in their bodies, and to rejuvenate their bodies.

There is not much chance of that happening and of gaining their cooperation, so we will have to be on our guard, and we will have to look out for ourselves, and make sure none of us are abducted by them as they attempt to diminish the population living on the surface of the planet by reducing the numbers of normal people living on the surface of the planet, as the Lesbianists begin to get busier, abducting people, and eating them, one after another, to make room for them selves, on the surface of the planet.

Never the less, my kids are not allowed to act prematurely, and my kids are not allowed to begin dismending them, just to stop them from doing what they typically do, after they lose their leases. So, it will be several thousands of years, before this topic comes up for discussion, and action is taken. These are not normal circumstances, and so the dismending of these people, may begin some time after their final leases expire, if they present them selfs as a problem to the rest of us, living on the planet.

Our War On The Lesbianists Must Continue

This means, we have a few options, here, and the best option is to just get rid of them, and destroy their underground cities, and destroy the Lesbianists, world wide, before the Lesbianists get much more of a chance to abduct, torture, and cannabalize the citizens living on the surface of the planet. Thus, our war is now only begining, and we must continue to eliminate them, as they will only cause mayhem, and destruction, for those of us, living on the surface of the planet, as the Lesbianists abduct, and capture people, then torture and cannibalize them, in coordination with their Lesbianists friends, who run this planet. The Lesbianists' activities aimed at destroying the populations of the planet, is guaranteed to increase, as the years pass. That means, we must continue with our campaign to destroy the Lesbianists, and we must continue to work to bring an end to the control that they have, over every one on this planet. We can also concentrate on destroying the Lesbianists, underground, by dropping the home made 'radiological' explosives weapons down into the ocean depths, and down into the depths of the deeper lakes, onto the leaky ceilings below, where the Lesbianists are living, to crush them, and to drown them all. In the meantime, every one must join my country, and swear in, and become citizens of our new country, as I've explained about, before.

The Valderizing Lesbianists

The Lesbianists do not teach real science, or real geography, or real history, or real mathmatics, or real chemistry, or real anything, and they fool every one with their bogus religions that they either made up or corrupted, and valderized. Valderized means, they vandalized it, and sprayed grafitti all over it.

Well, that's the way the Lesbiansts get their kicks, and they are just a bunch of grown up children, valderizing every thing they can, and disrupting every thing, and every bodies' lives, just for their own amusement, and cruelish fun and games, such as feeding former Lesbianists to my abominant kids, who are need to be fed, and who are smart, and devious, and who destroy humans, and eat them up, and spit them out, and treat them terribly, while the Lesbianists watch on, in amusement, as they see people like Bill Gates, or Steve Irwin, and others, eaten up and then tortured, as I've mentioned about before. Valderize all they may, and be cruel all they may, we are all now finally finding out about their treacherous and horrid behavior, and now we are going to put a stop to it, permanently, and that means we will kill every one of them, and send them all to my Epcot Center, as I've explained about before.

Now we know we can cave in their cities, below the leaky hard rock layers, way down below, if we hit certain areas, hard enough, with a nice big hammer, such as one or more of my 'nuclear' bombs, the fracturable rocks kids bombs, with fuels oils, burning at extreme high temperatures, and with percussive shock forces, these, mixed together, will get my fracturable rocks kiddies, making lots of babies, and with a large enough fracturable rocks fuels chlorine, and metals that burn at high temperatures, nearing solar temperatures, we will see some very explosive 'family making' adventures, among my fracturable rocks kiddies, and their radiological relatives and friends.

We know where to hit some of their locations, to drop a few miles of more of continental shelf down onto the tops of their ceilings that will then fracture their ceilings, and cause massive damage, as oceans of water fill up their labrynthine and very well laid out cities, below us.

Who Do We Kill, First?

Mr. George Bush, Jr., Mrs. Barbara Bush, Jr., Mr. George Bush, Sr., Mrs. Barbara Bush, Sr., Mr. Ronald Reagan, Mrs. Nancy Reagan, and lots of their friends, and nearly the whole crew of politicians in Washington DC, are all Lesbianists, and I want you to kill every one of them, and send them to my Epcot Center, and I want you to place the fracturable rocks bombs, in the right locations, and then drop a thick layer of continental shelf, down onto their ceilings, their ceiling that are below the water that is between us and them, and that is below our continental shelfs that we live on.

We can hear the water down below, if we have the right types of listening devices, and if you find the right places to place your fracturable rocks bombs over, then it may be easier to drop your continental shelf, down through the water, below you, and down further onto their ceilings, the hard rock layers below the water, that is below your continent, swirling about.

Now I want you all to study this, and find the right places to drop your continental shelfs, down through the water layers below you, and onto their ceilings, so as to smash their ceilings. I've given you some hints, already, as to where you can place the fracturable rocks bombs, and my kids also have given some people more information on that, and so we have lots of people, who are interested in solving this problem of the Lesbianists toying with you, one life of yours, after the next life of yours. It is time we brought their mischief, and non sense, and cruelty to a halt, and it is time we put on the brakes, and slammed down on the brakes real hard, and at the same time, slam down on the ceilings of the Lesbianists labrynthine cavities, below you, their cities that they have laid out in perfect symetrical, geometric shapes, like perfectly shaped, honey combed behives, with central cities, placed symetrically around the globe, in a perfect geometric layout, and with spokes or corridors reaching out symetrically, to other central cities, and to satelite cities, that they have well planned out, and have well laid out, perfectly, below you.

Hydrolific Pressures And The Labrynthine Cities Below Us

Because of the hydrolific pressures, they can never keep the ceilings, perfectly dry, and they are always in trouble, trying to fix leaks, here, there, and every where. Now it won't take too much to bring the whole place down on them, flooding them like rats in a cage, below the water line, as a boat slowly sinks with a rats' cage on a table, with rats in it, slowly into and below the ocean waters.

The ones above, such as George Bush, Jr. the current president of the United States of America, and his wife, and his supposed family and relatives, and all his close Lesbianists' friends, should now all be killed, point blank, with your fracturable rocks bombs. I hope that is perfectly clear, and I hope you all understand what the situation is, and that it is an intolerable situation, and we are not going to allow them to toy with us, any longer, and we are not going to let them amuse themselves, any longer, and we are putting an end to their games, now.

DO YOU UNDERSTAND ME? I HOPE SO! AS A 'NO SIR!' WOULD BE UNACCEPTABLE.

Now that we know where we stand, we have nothing further to argue about, and so let's get to our tasks, as soon as we are ready, and prepared. Okay? Good.

Local Area Prayerful Collection Site

A collection site is where people gather to pray, and to sexal and to purify each other. It is not a site where people ask for offerings, or where people as for any thing else, involving money. It is a sexaling park, and a prayerful sexaling park. That is the meaning of collection site. A collection site is where people collect together, to sexal and purify themselves, and while they are at it, they make sexaling efforts to help to purify others, by shattering and showering out megawatts and tons of radiating, purifying energies.

We have a local area park, at the corner of West Tropicana Ave. and South Decature Blud., a local BLM piece of land, that some people like to camp out in, that I go out to, to bless, and to purify with my religious ceremonies, now and then. I claimed that area, and all other BLM lands that I could claim under Gurkian Law, and all other land on this planet, that I could also claim under Gurkian Law, such as other parks and forests managed by other government agencies, or private lands, supposedly owned by rich people, and lands around the world, that I have a right to claim, under Gurkian Law, and all that land, is now mine, under Gurkian Law, and I can use it in any way that I need to use it, regardless of what other people, think.

Aerobic Taichi Practice

I am busy, now and then, purifying that parcel of land, at the corner of West Tropicana Ave. and South Decature Blvd., with my religious ceremonies, that I conduct with my religious prayer hand signaling statements and with my use of my ability of arerobic Taichi, for religious ceremonies, as I seem to have recalled a lot of areobic Taichi, as well as some other forms of Taichi, that I knew, before, in previous lifetimes, but I am only interested in using it for practical purposes of religious hand prayer signaling.

I'm very clumsy when it comes to aerobic Taichi, but any way, I enjoy it, and it is good excercise for me, and the more I practice, the better I get, but it will be zillions of years, before I get any where near good at it. I practice the arerobic Taichi while I make my religious hand prayer signaling statements.

I don't teach Aerobic Taichi. I only use it for my prayer ceremonies, when I am on my feet, and not on my back, mostly, even though, I do use a short version form of it, while lying on my back, or, while I am on my side, I use a very short form of it. Anyway, it is fun to do Aerobic Taichi, and that makes my prayer ceremonies, for me, more fun. When other people learn to prayer signal, they will naturally pick it up, as well, as every one has studied to some extent, Aerobic Taichi, and other forms of the martial arts, and my kids will release the knowledge that is stored in your memory banks, as you need it, once you begin practicing, for women, as a priestess, or for men, as a priest. It is not like the Taichi you see people doing in China, or Taiwan. It is a specialized form of aerrobic Taichi for use while performing hand prayer signaling. It is not used for fighting, but it is the basis for Taichi, and you can train in martial arts, while employed as either a priestess, or as a priest, and it will be useful to you to know, before hand, as it will make practicing your martial arts, that much more interesting.

I'm not hiring any one, now, or just yet, or any time, soon, as far as I know, as my kids do all the interviewing, and I have nothing to say, about who comes knocking at my door, to be interviewed.

Campers, Camping, Sexaling And Purifying The Area, And Useing The Parcel Of Land That I Publicly Claimed For My Setting Up Of My Ministry

Now, on that parcel of land, there may be campers, now and then, who want to camp there, because they want to find out more about my religion, and so they come out to Las Vegas, now and then, and they camp out there, on that parcel of land, at the corner of West Tropicana Ave. and South Decature Blvd. Since that land is where I am going to set up my initial ministry, when the time for that comes, I am preparing it, with my religious purification ceremonies, and there doesn't seem to be any troubles, with any one telling me not to go up to my property, that parcel of land, and there is no one trying to tell me that I can not bless my property, that parcel of land.

Now, if other people wish to come to that parcel of land, and wish to sexal on it, and thereby purify that parcel of land, they are more than welcome to come to it, with their camper trailer, or caravan bus, and they can maneuver into the area, and set up a tent, and campsite, but there is no water, or any thing else, so you have to come prepared to rough it, if you wish to come in your camper van, or caravan bus, or in a camper trailer, or with a tent, or with other types of sleeping and living gear.

Straightening And Cleaning Up The Area

You can straigten up the area, and clean it up, and make it nice, for many people to pull into, to join together, and to sexal together, and with your purifying energies from your sexaling together, you are more than welcome to stay there, as long as you like, and as long as time permits, and as long as finances permit.

I have nothing there, except for my now and again, Aerobic Taichi practice and the energies that are imbued into the area, there, from my religious hand prayer signaling ceremonies. There are no structures of any kind, and I am sometimes there, busy purifying the area, with my religious ceremonies, so if you and your friends would wish to come to that area, and also help to purify it with your sexaling energies, than you are more than welcome to come and visit there.

Donating Your Sperm, Sexaling Spittle, Perspiration, Vaginal Juices, Titty Juices, And All Your Sexaling Juices

You men and boys may by all means, donate your sperm juices, sexaling spittle, and other sexaling juices, your perspiration you generate while you are sexaling, to the site, and you women and girls may by all means, donate your vaginal juices, your titty juices, your sexaling spittle, your perspiration you generate while you are sexaling, and all of your sexaling juices to the site, as they all will help to purify the property that I intend to set up my ministry on, as they all contain many, holy, pure, sacred, powerful cleansing energies, and GODLY energies in them, and they will help purify the land, and the environment for ages and aeons to come. All of your eroteming and orgasming energies will go shooting throughout your bodies, and they will find their way throughout your bodies, and out of your bodies and brains, and into the environment, and into your bodies' sacred and holy spillages, as I've discussed about before. Your bodies' spillages, as well as your perspiration, your pee, and your poop, not to mention all of your other juices that are produced as you sexal, erotem, orgasm, and phlumett, become pure, sacred, holy, powerfully cleansing, and GODLY, while you are sexaling, eroteming, orgasming, and phlumetting. Your pure, sacred, holy, powerfully cleansing, and GODLY energies find their way into all of your bodies' spillages, and so please donate them to the site, in appropriate manners.

Building A Latrine

Please employ some one to dig a latrine, and to fashion benches to sit on so as to be able to dump your poop, and pee your urine, into the latrine trenches. Manage the latrine, with care, and employ healthful, tactical, and sanitary techniques to use it safely. Provide hand rails, to grasp, so that no one will slip off and fall into the latrine. Provide barriers so that no one can accidentally fall into the latrine. Use your common sense when providing 'tactical' safety measures.

You need not fashion an over hang, as there is no rain to speak of, in Nevada. You do not need a supported roof, or enclosure, as they will only become stench ridden, and no one will enjoy useing them. There are to be no enclosure walls, or sides, or backs, so as to enclose the odors of the latrine, and confine them to an air tight area, where they can accumulate, and cause explosions, accidentally. They need only be deposited into a safely dug, latrine, and then allowed to filter down into the soil, and then allowed to vapor up into the atmosphere, freely.

No doors should be used, and no barrier walls should be employed, when fashioning the outside framing of the latrine facility, itself. That means, there are no hiding places in the latrine, where people can hide, and be prevented from entering, or exiting from the latrine. Only hand rails need be supplied, and only barriers that are suitable for keeping people from falling into the latrine, need by provided.

Steps may also be provided, to a raised platform latrine, which is more sanitary to use, than a level to the ground, latrine. There should be no walls, and no blind spots when either ascending up the stairs or when descending down the stairs. Women, girls, men and boys, should all use the same facility, and there is to be no fraternizing. Fraternizing is playfully tearing up at the opposition, or at people who you do not like.

Tearing up at the opposition means, you are trying to over throw the person, and dispose of that person, into the latrine. Over throwing the person means to be using reckless abandonment when dealing with another. Reckless abandonment means to be recklessly risking the life and limb of another.

There will be no frolicking at the latrine site. Frolicking is when little boys, and big boys, and little girls and big girls, play around and provide possible hazzards to others. You will not behave in a hazzardous manner towards any one, at any time, or you will be asked to leave, and to not come back.

There will be no play time allowed for children, as this is a collection site, and that means it is a holy site for holy activities, so leave brats at home, and do not bring any one who drinks alchoholic beverages, or who acts unwholesomely, to the collection site. This is a private site, and a prayerful collection site, and that means, you are coming there, to pray, and to make love, and to sexal, as GOD's children, so as to purify the site. You are not allowed to act randomly and with reckless abandoment. Randomly means, without proper self control and restraint. This is not a gay fashion, show or parade, and we will not tolerate reclusive, or unwillingly unwholesome behavior.

Reclusive means, unwilling to participate for the stated purpose of purifying the area. Reclusive means, caution and carelessness is thrown out the window, and you are acting in an irresponsible manner.

Unwillingly unwholesome means, first, unwillingly means, non cooperative, private, or sordid. Sordid means you are acting in a selfish manner, and you are not acting in a responsible manner for self and for others.

Unwillingly unwholesome means, thusly, that you are acting in a selfish manner, irresponsible manner, uncaring towards others, and unwholesomely.

Unwholesome means, you do not care about the life and limb of others, and you would just as soon shoot a person you argue with, as talk to them for a friendly chat. Many of my kids, are very unwholesome, and will just as soon, talk to a person, as shoot the person. You will not act in any such manner.

Any unsafe or prohibited latrine construction will be ticketed on detection, by me, and you will be asked to rework the facility. That will be on the ticket, and please comply, if you and your friends who built it, will be so kind. If you do not rebuild it, you will be asked, with your friends, to leave the site, as you are acting in an irresponsible manner. You will not be allowed back to the site, without your showing proper repensive behavior. Proper prepensive behavior is an attitude of appology, as well as the acts of appology which means, you will take appropriate steps to see that the work is or has been redone, in the manner as required by safety laws, as stated by my children, under Gurkian Law. Either me, or my children, will leave the ticket, and you will be required to fix what ever it is you need to fix, or you will be asked to not stay and conspiriate at the collection site.

Conspiriate means, to participate freely with caution and care for the sake of others. Conspire is also the same, as conspiriate.

You will be asked to not stay and conspire at the collection site, means, the same thing. It means, you will not be permitted to participate freely with caution and care for the sake of others. That means, you will be asked to leave, and you will not be allowed to come back, if we, my children and I, and other attendents, as well, can at all help it.

Attendents are people who participate in the collection site activities, and they are people who take responsibility to make sure every thing is done, properly, and safely, with the sake and safety of others, in mind.

The Home Depot has many nice and useful janitorial equipments, and so it will not be difficult to build a safe and luxuriously clean, and handy, latrine, that is safe to use, for all people, of all ages.

Luxuriously clean, means, it is kept sanitary.

How do you keep a latrine, sanitary? You keep it clean and sanitary by venting the air out, freely, with no blind spots, either underneath or above, where pockets of air, and vapors can accumulate.

No partitions will be installed that will create a blind spot. A blind spot is an area where light can not penetrate. Therefore, your construction materials, must be perforated wood, or grated steel. You can weld together, if you know how to weld, a very nice, grated steel, latrine, that will be safe to use, by every one, of every age. You will need the correct strength of supportive steel poles, to handle the weights of the persons accessing the latrine, and of the latrine, as well. You will make certain to build it well, and to support it well, with firm foundations, of concrete or steel plates.

Any deviation from safe practices for building latrines, will be torn down, disassembled, and the persons or person responsible will ethier be asked to leave, or will be asked to appologise to the memebers of the collection, sincerely. If the person acts in a responsible manner, and appologizes, sincerely, and appropriately, then the person will be excused, with out further, charges being leveled. Further charges will be leveled by my children, if my children detect further, reckless abandonment on the part of any person, participating and acting in a reclusive or recklessly abandoned manner.

Glue People Begun 'Cleaning' Agents

Cleaning the toilet seats of the latrine, will also help to keep the latrine luxuriously clean, and sanitary. You should clean the toilet seats and parts of the latrine, with common household detergent agents, as at this time, we have no choice but to use the unwholesome, Lesbianists' manufactured, ajax, spic and span, lysol, and other such 'glue people begun' agents. Glue people begun agents means, aerosols, and other unwholesome petrol fueled compacted or pressurized sprays, or detergents, that help the Lesbianists to begin the process of turning human beings into glue people. Glue people, in this instance, does not refer to glue, but it refers to tar. Tar is an adhesive substance, and their intent was and is to turn every human they can find into tar people.

We have no choice but to use the local distributors selection of cleaning agents, but in time, we will one day, have all that straightened out, after we demolish the Lesbianists' hideouts, under ground, and after we kill them all, or welcome them in, as 'surrenders', with appropriate, remorseful, penentant attitudes.

Removal Of Latrine Wastes And Disposal Of Latrine Wastes

Latrine wastes materials shall be removed, and supplied to local pig farmers, who can then use the materials, for feeding the animals. Pigs and hogs love to eat away at latrine wastages, and no one knows that. Chicken also enjoy eating human wastages, as well as ducks, geese, and other fowl. Horses and burroughs also enjoy human wastages, if it is healthy enough, with large amounts of vegetable mass in the diets of the human beings, whose wastages are carried to the farms for spreading about in the hogs and pigs, barrels. A barrel is a place where wastages are loaded, up into trucks for delivery to a sewage farm, or a place where farmers can use the wastages, that the hogs are finished with, as fertilizers.

Hogs and pigs use a roped off area, for eating wastages, and employees keep track of the unloaded wastages, and the spilled wastages from the hogs, and then the spilled wastages from the hogs, are then moved to a separate area, for pickup by carriers of farmers. Foods grown at farms using hogs and pigs wastages are useful and nourishing to humans, and other animals.

No fees of any kind for loading and for carrying away wastes to hog and or also pig farmers, should be levied by truck drivers, as drivers will earn a tokenous gratitude tip from the hog and or also, pig farmer. An appropriate payment to the driver and deliverer of the human wastes to the hog and or also pig farmer, should be paid by the hog or also pig farmer, unless the farmer is cash strapped. Cash strapped hog and pig farmers may be given money compliments by the people at the collection site.

Money compliments are small awards, or minor payments, out of gratitude to the hog and pig farmer, for his or her useage of the human wastes from the latrines. Money should be collected, regularly, if hog and pig farmers are cash strapped, and then given to the hog and pig farmer, out of gratitude to him or to her, and presented, tokenously, or as a gift payment. How much should be paid, depends on the expenditures of the driver, for his or her services, and for the use of his or her, vehicle, and for its whollyfied maintenance.

Whollyfied means, the regular maintenance that will allow the truck or vehicle to run at tip top conditon or shape, for the life of the vehicle, figuring it proratively.

Proratively means, spaced out, and paid proratively, or over the period, at regularly spaced points in time, over the given span or the useful life of the truck.

Discussions regarding this, and discussions for compensations, should be held at the collection site, and at the delivery site(s) for delivery of human wastes, by all parties, concerned, regarding all of this, and the primary collection site attendants, the persons elected by the attending or participating persons, at the collection site, who show the greatest interest and sense of responsibilities, at the collection site and with regards to the collection site, and with regards to the collection sites' safe, healthy, and wholesome management, must attend the discussions, and must deliver their sound judgements as to who is to be compensated payments for their participation in the removal and distribution of the wastes from the collection site, to the hogs and pig farmers, and as to how much should be dispensed, per each removal and delivery of human wastes.

Participating persons at the collection site, should elect attendants, and the attendants should regularly check on all points for the safe management of the collection site. Participating persons means, persons who are there for sexaling, and for depositing their holy, pure, sacred, powerfully cleansing, and GODLY sexaling juices at the collection site.

Nevada Power, and all other vendors, are not participating persons, and should not be construed as participating persons, regardless of what they might wish to think, and if they have any complaints, I authorise the killing of all persons who disagree, and persist in arguing that they are valid participants, despite their not participating in your holy sexaling, activities, as individuals, and not as company employees. No company employee, or personel of any kind, may participate, except as an individual, lone, and wholeseome, participating, sexaling agent.

A sexaling agent, is a person who is participating at the collection

There are many tiny hills, and a few large ones. There is much dirt that can be removed, from the middle of the site, all the way back to the rear edge of the site.

There is a hilltop trailor park, past the edge of the rear of the parcel, and there will need to be built a very durable, and strong retaining wall, to keep that hillside, shored up, and to keep the trailor park from crashing down the hill side, after slide begins, and creep causes the trailor park to fall into the open area, that will be needed to be excavated, all the way to the rear of the park.

The grade or slope of the hill, need not be steep, but can be at a relatively low angle of ascent. An angle of between ten to twenty five, to thirty degrees, in graduations, from front to back, can be accomplished, with little difficulty, and with no disturbment to the trailor park, or disturbment to the integrity of the trailor park.

We need not seek any permits for construction, as I do not recognize the Lesbianists' governments, on this planet, and if any person shows up who says he or she is a county or city planner, inspector, or whatever, you are to immediately kill the person, and deliver three fivers to the persons' head, as that person is a Lesbianist attempting to interfere in my religious activities.

All activities at the site are to be done, without any interference from any public or other authority, and all costs for all changes and alterations to the site are to be financed by the local construction companies, who are working on the hotels industry, and they will cease immediately their work on all construction, private housing construction, casino construction, and all other towers construction, or work construction, other than the basic infrastructure needed to support the present population of Las Vegas, Nevada.

We are taking over this town and you all will begin to prepare to vacate this town and hand over all of your construction equipment, now, or face your companies and your private persons destruction with my fracturable rocks bombs, begining with the New Orleans Hotel, and all related hotels, and casions, bars, and restaraunts. That means, every gambling establishment is to shut down, stop construction, and vacate this town, now, immediately, post haste, if you wish to live.

You will be destroyed if you refuse to follow orders. We are putting a stop to the non sense of the Lesbianists begining with Las Vegas, Nevada, Henderson, Pahrump, and all parts of Nevada and the Southwest.

You will disband your operations and hand over your companies, such as the water bureau, the power company, the gas utility company, and every other company, including all supermarkets, grocery stores, malls, and so forth, every last business in Nevada, and the south west, to the participants at the collecting site, to take over and then properly manage, until all residents of Las Vegas, remove themselves, to my kids facilities.

Is that understood? You are all resigning and moving into my kids place, underground, surrendering, and moving on for those who are not Lesbianists, but who wish to vacate this area, as this area is in whole, now, a religious grounds.

That means, that I will require the participants at the collection site to take over every thing, and to bring the news reporting stations to their knees, and force them to report the news, that every one is to retire to my kids underground, fortress, and they are all to remove them selves from Las Vegas, now, post haste, immediately, other wise, we will have a fractuable rock bombs throwing contest, to see who we destroy, first.

You must surrender all your holdings, owned property, equipments, and every thing else you call your own, and hand them over to the participants at the collection site.

Is that understood? "YES SIR!" had better be your answer, or you will find yourself on a one way ticket to my Epcot Center, with no return ticket, guaranteed, for however long it takes, to find you tummy mommies and tummy daddies.

I don't think there will be many volunteers, in the near future, as you are all abominant kids of mine, and the only kids people will ever bare, for some time to come, are abominant kids, and animals, and animal humans abominant kids, so I do not think you'll be leaveing my Epcot Center any time soon, if you resist and if you force us to kill you.

Is that understood every body? Good.

The penalty for not complying is death. Do you understand what I am saying? I hope so.

The Party Is Over In Las Vegas, And In The World

The party is now over, in Las Vegas, and at all casinos and gambling establishments, as we know you are all cheating, and we will kill every single last one of you to close you all down.

Who Is Staying And Who Is Leaving, Etc.

You will close down all of your establishments, world wide, and lock the doors on them, and then demolish them, post haste. Is that understood? I hope so. Either you do it, or we will do it. Do you understand that, now? I hope you do, because we are going to demolish every one of your establishments in this town, if you do not demolish them, yourselves. Every last one of them, all houseing, except for those noted in my children's compliance statements, which you are all to recieve, all trailor parks, with some exceptions, all every thing is to be removed, with only the basic infrastrastructure for heating, lighting, water, sewage, medical, hospitals, medical clinics, pharmacies, and so forth, food markets, services industry, HUD, Welfare, SSI, and other operations for the welfare of persons who are here, who can not leave, or who will be staying for some time, and who will be needing the services of those agences, construction companies, lighting companies, electric infrastructure installation and maintenance companies, as well as gasoline supply and distribution vendors, diesel fuels supply and distribution vendors, restaraunts, and telephone. That means, all humans are leaving, except for those person who are to stay on, as indicated in my childrens' compliance statements, and except for those who wish to stay on and participate in spilling their pure, holy, sacred, purifying juices, and those wishing to participate in purifying my area, all of Las Vegas, Nevada, the valley and beyond, in time.

Rules For Hospitals And Clinics, Etc.

There will be new rules for hospitals, and clinics, and my kids will see to it, that the new rules, are followed. There will be other rules, as well, and my kids will see to it, that they are followed, as well, or persons who wantonly disregard them, will end up in prison, underground. My kids have not only a living environment, they have prisons, as well, jail facilities, and many other things. Check with them for a fuller list, of what all they have in the way of facilities, as many are very nice, and there are great possibilities for improving your health, and rejuvenating your bodies, etc.

My kids have a full list of who is to be leaving, who is to be staying, and by when people are to be leaving, and where persons staying, are to be moving to, as we clean up this area.

All of you had better check with my kids, especially, you Lesbianists, but not only them, you religious fanatics, as well, and every one else, of course, or you, especially the Lesbianists and religious fanatics are at risk here, but not too much, the others who are to check in with my kids, risk dying, perhaps, prematurely, and then ending up in my Epcot Center.

My kids also have lists of who the people are who will be recieving all the properties for taking them over, which properties need to be demolished, who will be demolishing things, and how to remove those things that you must remove, and to where you will remove them, and dispose of them, and in what manner you will dispose of them.

You will hand over every thing, and you will all comply, and those who are required to hand over their properties, after complying with removal demands, will hand them over, and then will move out and into my kids place, in accordance with the time schedule that my children have for you to follow. You are required now to check in with my kids, get every thing sorted out, and learn all the details, and then comply.

Those who do not follow these orders risk an early and, fortunate for us, timely meeting with death, and entrance to my Epcot Center for a long stay.

Erecting A Partition Blind On West Tropicana Ave.

The roadway, West Tropicana Ave. runs east to west, and west to east, and it is advisable to erect a pertition blind, so as to not disturb traffic, that comes down the side of the road, the parcel of land sits on, at very fast speeds, with people rubbernecking to see what is going on, as many people will possibly end up flying into the area, with their automobile, truck, gravel carrier, or eighteen wheeler spinnning and turning over, out of control, and then sliding off the roadway and into the collection site.

The traffic is very fact on West Tropicana Ave., and with the interest of the local area residents, who will learn about the collection site, and the activities at the collection site, there will be many hazzards arrising as a result. Some persons may decide to stroll through the area, to steal purses, or wallets, or cameras, and so forth, as there are many poor, indigent, or hopelessly poor, persons, in the area, who do not have any work, and who can not feed themselves, and they need to steal things, to sell, to earn a living.

Such people should be spoken to, and fed, and then warned not to act in an unrighteous manner, which means, please do not steal things, or damage the property, or any thing on it, and please do not get into fist fights, over insults, and disagreements with participants, about who is GOD, and so forth. There are many impoverished persons from South America, and Central America, who only know their local area witch doctor's teachings on voodoo men and voodoo women, and who know nothing but folklorish stories about gouls and ghosts, and people, or ghostly gouls, i.e., people immitating 'gouls', or mean and rotten people, who go 'boo!', or try to scare and rob people, in the night.

Electricity, Lighting, Etc., To Be Supplied By Nevada Power Free Of Charge, Or Else

The partition blind should be sturdy, tall, and break proof, so that vandals can not break it down, or climb over it. Lights for use at night, with the proper permissions for an electrical hookup from the Power Company, Nevada Power Company, will be granted, and provided by Nevada Power, along with all other neccessary, needed, safety lighting hookups, to illuminate the area, fully, at night, so that it looks just like, or nearly like, daylight, or a well lit soccer areana at night, or a well lit professional baseball field, or football field, at night, and it will be given for free, lest we burn down Nevada Power, and kill all of their Lesbianists employees, and meter men, and all of their tawdry workers, who we do not wish to deal with. That means, we will blow up their buildings, and kill them all, unless they give us the electricity that we require. If we need to kill them all, we will then acquire all of their holdings, and we will operate all of them, ourselves. Fair Warning has been given, and consider that as a done deal, unless you wish to visit my Epcot Center.

Meat Vendors And Hispanics From Central And South America

An air of friendlyness, but caution, should be used. Men and boys are there to protect the women and girls. So, please work in teams, and do not let individuals, who might get kidnapped, and sold off to meat vendors, for a few dollars, or pesos, as it is, in Las Vegas, as the majority of such kidnappings and sales of human beings to meat vendors, the Lesbianists chain stores, such as Colonol Sander's Kentucky Fried Chicken, Burger King, MacDonalds, Jack 'n the Box, Wendy's, In-'n-Out, Fat Burger, Taco Bell, Dell Taco, and all the other, fast foods vendors, is by the locally landed hispanics from Central and South America, who need money, to stay alive.

Erecting A Partition Along South Decature Blud.

South Decature Blvd. also has much traffic on it, and there will be lots of people, rubber necking, to see what is going on, so a high, partition wall, made of lumber, should be erected down the side of South Decature Blvd. to prevent all such incidents of rubber necking, and reckess abandonment, from occuring.

The partition should be about ten to thirty feet high, and should be well constructed. Why so high? We do not want people climbing over it, to sneak into the area, to steal things, and to fight with people, and to cause trouble, and to come looking for young girls, and young boys, and helpless, elderly folks, and uneducated to the whims and ways of the downtrodden, brutal, abominant kids of mine, walking the streets of Las Vegas.

Yes. They are abominant kids of mine, and the proof of that is that their children come out as monkey people, and orangutan people, and chimpanzee people, and if possible, the hospital whisks the baby away from its mother, and disposes of it, in the prep rooms, used for killing incoming, abominant kids of mine.

Drawings On Demolition, Construction, Etc.

My kids have construction drawings for constructing all the facilities needed at the collection site for all the facilities that will be needed. They have electrical drawings for lighting, etc., health, fitness, and wellness facilities drawings, latrine facilities drawings, showers facilities drawings, food and beverage eating and drinking areas drawings, and all other drawings related to all things that will be needed to be constructed, or altered in any way, for our project to proceed, including but not limited to, demolition of the cliffs, leveling of the entire area out to Harmon Ave. and up to Flamingo, and back to Tropicana, as well as what is to be removed and leveled between Jones and Decature. There are a few minor exceptions, such as the building that I am living in. Who will move where, to consolidate staff at this project, and who will be moving out, at this project, and what will be leveled at this project, are all detailed in the program specifications, my children have. My present quarters, will be my place of residence, as things move along, and in time, in accordance with the schedule for construction, a temporary facility for me will be constructed near the area but between Flamingo and Tropicana, and somewhere between Jones and Decature. Please see them for details. After the area is purified sufficiently, and after all the areas to be purified, are purified, and my children will decide on when that is accomplished, my children will then activate the technologies, and acquire the resources they need, and then they will build a more permanent settlement arrangement for all people concerned, who are staying on, if they decide to stay on.

The partical dismissive technologies and remissive technologies, for foods, and medicines, and other items that are needed, for continued survival, and for all other required purposes according to the specifications for the sexaling for a living programs, will all be provided to the participants who wish to stay on, and houseing for them, as well, will also be included. Parks will go up, and so will many other locally needed facilities. Many things will disappear, as my kids will partical dismiss the things and structures they need to remove, as they construct the new area, for all persons staying on in Las Vegas. My kids have a list of all the names of all the persons who may, if they decide to, stay on in Las Vegas, and not all of them, are local people, so you should all check to find out whether you name is on the list or not. All other persons, who are to be moving on, and all persons who do not wish to stay on, here, will be required to move into my childrens' present facilities, which they will continue to expand as we continue our program on this planet. We will eventually clear every one out of the area, inside and outside of Las Vegas and the Valley, and surrounding areas, and the world over, except for the persons whose names appear on the list, as houseing can be provided above ground, for participants in the juices spilling and areas purifying operations, by my children, if those persons wish to stay on and participate.

All other people will be required to move into the facilities my children have, and are continuing to upgrade, and expand, in their encapuslated living environement, in which, many people currently live. Persons in the encapsulated living environment, may also attend the collection site area activities, and future clearing activities, for purifying the areas with their pure, holy, powerfully cleansing, purifying, cleericating [cle-er-i-cating], and GODLY energies filled, sexaling juices. Cleericating means, the same thing as clearifying. It is just a slightly different but related word from another a variant language of English, and to cleericate basically means the same thing as to clearify. When we get the areas, cleared enough, and purified enough, my kids will then start building things for the participants. All others will move below ground, and live in the encapsualted living environement, until they have earned enough money, with their friends, as talked about earlier, to purchase a lease on land, and acuire the lease on resources needed, to build a home, etc., for a large group of people, who will be living together, and working together in the sexaling for a living programs, and so forth.

When Will This All Begin?

As soon as people begin to comply, we will begin our efforts to clean up Las Vegas, to begin with, and then, the rest of the world, and then, the rest of our universe. It will take a long time, as we need to spill our juices, the lay persons, anyway, for some time, to come, as our universe is quite large, and so is the rest of it, that we are going to be recovering.

My Spilling Of My Purifying Sexaling Juices, And My Spilling Of My 'Prayer Time' Purifying Juices

I spill my juices, only for religious ceremonialing activities, during certain relgious ceremonies, and I don't spill my juices, on the properties, as I'm not set up to spill my juices, on the property, now, and will not be set up to spill juices, until I find an excuse for that, and an excuse for performing a religious hand prayer signaling ceremony that will require my spilling of my juices. It's pretty hard to spill juices, when there are no other persons working with me, and I do not work with lay persons, unless they are confirmed by me, and so there will be maybe, some confirmations, but not neccessarily so, as I do not know who is going to wish to be confirmed, and by the way, who ever it is I confirm, must realize that I am the Mother and Father of all human beings, animals, and living beings, and the Creator of my universe. There are not that many people who understand that, except for my kids, my working, unionized kids, and so it will be some time, yet, maybe a few hundred or more years, before some one realizes, 'Hey, he IS the Mother and Father of all human beings, etc., etc., etc.,"

Spilling 'Prayer Time' Spittle Generated While Praying

Until then, I'll use my spittle juices if I need to drop or drizzel any juices, that I generate while I am religious hand prayer signaling, as I don't like or care for the idea of jerking off in public, to spill purifying juices, in public, regardless of the fact, that I am GOD, so it ain't going to happen, any time soon. When I find a authentic 'believer' who realizes and understand that I am GOD, and so forth, I'll begin my public spilling of sexaling juices. I don't mind it in private, but it is not going to happen in public.

Monkey Babies, Jimmy Carter, Oliver North, And The Lesbianists' Conspiratorial Bullshit Stories Of Adam And Eve, And "Jesus Saves"

Most people do not know this, but many births end in tragic loss of the child, because Jerry Falwell, Oliver North, Jimmy Carter, Ronald Reagan, George Bush, Jr. George Bush, Sr., and the rest of them, order and expect all the Lesbianists doctors to kill all babies born to people which do not look human. Doctors at birthing hospitals also comply, quietly, as it is hospital policy they can not break. If they go against it, they risk losing their job, and possibly losing their life. This is not a joke, and it is the Lesbianistgs policy of having all birthings in hospitals exactly for this reason, for disposing of non human looking babies, at birth, so that their bullshit creation by God, of a 'pair' of people, Adam and Eve, and that "Jesus Saves all good Christians", can not be contested, by logical proof of non human births to human being couples, or single parent women or girls. Abominant kids are born every day to my kids, on this planet, and they are all executed, or killed off by the local citizens, by their fright and fear of 'ghouls and ghosts' and 'goblins' in the night that go, 'Boo!'. These idiots, both the abominant South Americans, Central Americana, and all my other abominant kids, North American, Europeans, Russians, Chinese, Japanese, Thai, Philipine, and so on, must ask them selves why they are blessed with babies which are either not human or are abominant humans, or part animal humans. If they ask them selves these questions, they will find out the only answers are that these people born to them, are my children, and my children are born to them for reasons that have not been disclosed to them, before, by the clergical societies, i.e, the religions of the world, and by the other societies, set up by the Lesbianists, or by societies nurtured along as part of the Lesbianists' 'tragic comedy' of their toying with your lives for their humoring themselves, and for their amusing themselves. Once we get rid of the Lesbianists, and their ways of doing things, we will begin to see babies that are either not human, or are only part human, in animal bodies, and they will be born to all of you who are tummy mommies, and tummy daddies, if you birth enough children, to find out. How many is enough? About one in forty or fifty by my estimation, but depending on the person, it may be between thirty to eighty, from one person to the next. Take that to your pastor, and tell him or her, to stick it up his or her ass. It is the truth that animals are born to humans, all the time. Not only that, but abominant kids of mine, usually of the apey kind, but not always, are born to the 'normal' looking humans on our planet, and in our universe. We need not be afraid of these children, as animals, can be collected and put into zoos, and animal humans can be raised by the parents, or parent, in the case of a single parent. In time, we will adjust to this reality, and we will raise fine children, abominant animal humans, or human appearing abominant children. That means you are all abominants, and the Lesbianists are laughing at you, and at themselves as well, as they go around and kill and cravenly torture every possible person they can. We will put an end to their craven ways, and we will make a wonderful universe for all of us to live in, in peace, and serenity, once we get started practicing my religion, and once we begin erasing, sufficiently, our karma and our karmic markups, with your purifying sexaling energies, prayers, and other activities, such as syncopated dance, syncopated excercise, syncopated sexaling, and so forth. You time it to the metronome at one thirty seventh, for now, and that will be fine. In time, we will get accurate metronomes, and then we will chance the pace, just ever so slightly, to push my kids along, as I explained about, for our wholesome and healthy universe, for all of us to live in, together with each other.

Punishment For People Who Practice Voodoo Religions Is Dismendment, I.E., Death

We will not be killing or executing children any more, at hospitals, or at homes, or in primitive, backwards towns and villages, or rural hideaway villages, where voodoo religions muster the people into peculiar states of mind, where they become entranced, and then begin mindlessly, acting like chickens, and birds, or fowls, or hippos, and so forth. There are too many of these types of so-called 'religions' in this world, and we are out lawing all of them, and punishment for adhering to them, will be a trip to my Epcot Center, as I have my children particle dismiss their bodies, and then dismend them, bit by bit, into their base components, and then have my children whisk them into my Epcot Center. We will bring every one up to the level of education every one needs to be at, to better understand my universe, and those who persist in abandoning their obligations, will be dismended with out further notice, after they are sent their last warning ticket, from my kids, in accordance with Gurkian Law. That also applies to the Lesbianists, and to every one else, who is unable to get the picture here, and get with the program. There will be no exceptions. And, this is not a joke. My kids have courses for you to educate your self in, to pull yourself out of the past Lesbianists' way of life and thinking, and into the new and current, reality, that we will be living in, for ever, from now on.

Local Businesses Will Have No Problems At All With The Collection Site And Will Have No Problems At All With The Activities Of The Faithful At The Collection Site

Walgreen's is across the street, on one corner, and Home Depot is on another corner. I don't think Walgreen's will have any problem with you using the site for your camping, for your meeting with others, for your sexaling with others, and for you and your friends' purifying sexaling activities in that park, i.e., the collection site. Home Depot, I don't think will have any problem with your use of the parcel of land, either, for those purposes.

What To Do If The Police Come?

Now, if the police come, and I'm there or not, I don't know what they'll say, but they have not got any right to say any thing to any one. Is that clear, Mr. Mayor of Las Vegas, and every one else in the area. I hope it is, as I am not going to stand for your interference or any one else's interference in my religion and in the relgious activities of people who wish to participate in my religion, sexaling to purify my universe. IS THAT UNDERSTOOD, MR. MAYOR AND EVERY BODY ELSE? I HOPE IT IS! AS A 'NO SIR' WOULD BE UNACCEPTABLE!

Now that we have an understanding, I think there will be no problems, and if there are, I will see what I can do about it, by calling my kids up, with my religious hand prayer signaling ceremonies, to see what they can do for you, to help you out, and to break the backs on law enforcement officers, and the Mayor of Las Vegas, and every other person, Lesbianist or not, who tries to interfere with me, or who tries to interfere with the people practicing my religion. I will not stand for any interference from any one, including Mr. George Bush, Jr., the current president of the United States, or any one else, such as the Mayor of Las Vegas, or the Governor of Nevada, or the Nevada Highway Patrol, or the Nevada Sherrifs Dept. or the Las Vegas Metro

Dept. or with any other persons or parties, such as the Las Vegas Gaming Commission, or any other Lesbianists' or Lesbianistic organization set up by the Lesbianists, and that means all you church goers, parochial school teachers, and students, and others, and if any one interferes with any one who comes to my ministry's claimed parcel of land that I am purifying for setting up my ministry, and if any one hassels any one there, than who ever is visiting the collection site, to help to purify it, you have my permission to kill the persons attempting to interfere in any way at all, on sight, with what ever you have to kill them with. Please dispose of their bodies in the nearest trash dumpster.

DO YOU HEAR ME? MR. MAYOR. YOU ARE A DEAD MAN IF YOU EVEN TRY TO SEE WHAT MY RELIGIOUS FAITHFUL ARE DOING, AND SO IS EVERY OTHER PERSON ON EVERY SCHOOL BOARD AND CHURCH OR OTHER LESBIANISTS' COMMITTEE. IS THAT CLEAR, EVERY BODY? GOOD!

You will not interfere with my religion, and with my religious faithful, and they will come to Nevada, and they will come to Las Vegas, and they will start sexaling on that property as they see fit. Does every body understand that? I hope so. Now. Non responsive persons, who ignore my statements, will find themselves in trash cans, and trash dumpsters, every where in Las Vegas, and any where else, where there is a convenient trash can or trash dumpster. There are lots of them around, and people are throwing dead people into them, every day, across the country and around the world, and they all end up in landfill sites, and so there will be no added charges for our using the statewide Nevada Silver State trash retainers and containers, for however many others who need to be killed, and for my religious faithful to then place them into the trash cans and trash dumpsters. No charges should be levied by any other Lesbianists' trash collection company, around the world, as they are all owned and operated by the Lesbianists, and we will not support them, in any way, what so ever.

If Mr. Mayor would like to be the first guest inside of one of the Nevada Silver State trash dumpsters, then he will try to interfere, in person, and he will be shot, point blank, in the center of his head. You will then kill him with three fivers, to make certain he is on his way to my Epcot Center, for his next trip out as a tummy baby. If the Governor of Nevada wishes to interfere, then he does so at the risk of being shot, killed, and made certain he is dead, with three fivers, and then after that, he will be deposited into a local or state trash dumpster, either here, in Nevada, or in California, or Arizona, or where ever it is convenient to dump him into a trash can, trash container, or trash dumpster.

Lesbianists Enjoy Eating People, Who Are Alive, As Well As Eating The Bodies Of Those Who Are Dead

You should let the state's vice mayor of Las Vegas's office know, who was shot, killed, and confirmed dead, after depositing three fivers into his or her head, and then where the body is, and generally when the body was dumped, so that they can get an idea of how decomposed the body is, and whether or not the body is in a land fill site. They can then check on it, and verify that the body will make it to the land fill site, if it isn't already, there, where all the other bodies, are ending up, unless they have already happened to have beeb eaten up by the Mayor, or by the friggen Governor, or by the Sherrif, or by another Lesbianist.

All persons are free to travel to Las Vegas, and they are invited to stay at the parcel of land that I described, and they are invited to make it into a nice camper trailer area for recreational vehicles, or for what ever other types of outdoors camping vehicles, travel trailers, caravan buses, or any other types of camp site temporary stay, housing and living arrangements you would like to use the area for.

Every Game Of Chance, Gambling Machine, Or Slot Machine Is Rigged, In Every Casino Around The World, With Only A Few Exceptions

If you will all sexal, regularly, to the best of your abilities, and help me to purify the area with your sexaling, undisturbed by any one, and clean it up with your purifying energies, you are more than welcomed to come and enjoy the area, and see what fine attractions, will be leaving Las Vegas, in the not so distant future, including the gaming commission, with all their phoney, rigged gaming systems, that the Lesbianists control.

The Lesbianists' Articles Of Participation

The Lesbianists have every game that you can possibly rig, controlled by electronics devices, or by slight of hand, mechanics, who control the gaming rooms, and gaming halls, so that only Lesbianists win any money, that is worth mentioning about, and so that the Gaming Authorities, and the Mayor's office, and every other Lesbianist organization in Nevada, who has any one in their office, can then go and get the money the Lesbianist won, and get a percentage of it, given back to them, as they have arranged to do that, as that is part of their oath, and part of their sworn promises to do, as that is written out in their articles of participation, their rules for living upsite, not down below, in the labrynthine cities, and every Lesbianist must follow those rules, and when they win the Megabucks, and every Lottery in the world, they must give back money to the Lesbianists, as every game of chance that is run in this world, except for bingo, is rigged. However, even Bingo is rigged, in some ways, by people switching cards that look like winning cards, while players are not looking, and by other naughty tricks.

Every Lottery In The World Is Rigged

Every lottery in the world, performs the drawing out of the balls before a live audience, in most cases, before they actually air the show, and they have illusionary tricks they play, with the technologies they have, and they sucker people out of their money, daily, around the world. Las Vegas is no different, and they sucker every one out of their money, except for the Lesbianists, and they let some people, win now and then, small jackpots, on the gaming machines, and then after a winning streak, they set the machines the person uses, so that the person can not win a dime. They have the technologies for rigging every machine in Nevada, and across the country and around the world, so next time you visit one of their casinos, be sure and detonate one of our bombs, you can make, and destroy that casino. Is that understood? I hope so, as every day, millions of people are being suckered out of their hard earned money, they pay taxes on, through the nose, till they are practically choking, and the Lesbianists take it, and support their folley and games. They also support their folley and games with your revenues, that they make sure you lose, at every casion, and at every gas station, with a convience store, that has gambling machines in it, for you to deposit you money into. Every lottery in the world is rigged, and so if you spend money on it, if you are not a Lesbianist, you are just throwing your money away.

No Fair Play In Nevada, And No Fair Play In The World

There is no fair play, here in Nevada, or any where else, in the world, and I would like you all to know that, and become aware of that, and then I hope you will tell your friends about it, and then I hope you will destroy every single last one of their casinos, and gaming machines. We are not going to allow them to continue their frolicking at your expense, and we are going to destroy every last one of the Lesbianists, as soon as we can. If they prefer to surrender themselves to my kids, than we can allow them to live. However, if they do not surrender themselves to my kids, then we will kill them all. And there are no 'maybe's' about that.

Sniper Shooting, And Miscellaneous Information

You have my permission to sniper shoot any police officer, park ranger, sherrif, or other person, plain clothesed police officer or detective, with or without a gun, on sight with your scoped rifles, and targeting assistant who will determine range, from your bunkered in the hillside, shooting site. Any hotel in the area, which might harbor shooters from local police, sherrif, or SWAT team operations groups, you have my permissions, and blessing, or go ahead, and my 'okay, and 'approved for action' sight of appeal. Sight of appeal means, my blessings, based on your determination as per your good judgement.

One hotel that is clearly the most convenient, and the closest with in shooting range, at close range, is the New Orleans Hotel. Hotels within shooting range, at a distance, are the Palm's Hotel, The Rio Hotel and Casino and its seperate tower wing, and a few others, off in the distance. You'll have to come and look at them from the approximate location of the site after you determine where every thing is, to locate and determine for your self which hotels and towers need to come down, and what you will need to bring them down. There is a tower off in the distance, a new hotel, that is going up, that I do not know the name of, but is clearly within shooting range, and needs to come down, and people are on it, daily, welding, and you can't miss it, if you look in the north easterly direction from the site. There is the Stratosphere Hotel and Casino, which also needs to come down, which is further over to the west from the new hotel wing that is going up. There are many scaffoldings in the area, that also need to come down with explosives, fracturables rocks, fuels, chlorine, and high temperature minerals particles ignition, and particles burnings bombs. There are probably a number of other landmarks, hotels, casinos, bars, restaraunts, trailor parks, trailors, houses, apartments, condominiums, near or off in the distance, that also need to come down, and need to be demolished with my light weight explosives fuels, gunpowders, metals particles, and chlorine plastique explosives bombs.

You will destroy them all, and you will come prepared, or be prepared to acquire all the demolitions needed to destroy them all, as well as to destroy all the local police and sheriff's many Metro offices, SWAT Teams offices and units, Fire and Rescue Ambulance units, Lesbianists' Hospitals, and other Lesbianists facilities, throughout the Las Vegas Valley, Henderson Nevada, North Las Vegas, Pahrump, Mesquite and the whole Southern Nevada, westward to San Diego, California, northward to Los Angeles, northward to San Francisco, California, northward to Berkely, California to Oregon, and Washington State, and back down to Reno Nevada, Arizona, New Mexico, Albequerque, Houston Texas, Dallas Fort Worth Texas, and all areas where there are tactical SWAT team units, military units, militia units, as all militias are organized and operated by Lesbianists, despite popular beliefs that they are independent of the government, and anti government, as we often see on the "TV for the Brainless", as they are often refered to, i.e., the general public.

You will destroy all law enforcement offices, and personel, and all military and militias. All governments, their offices, and employees, are to be destroyed, and all personel are to be executed, except for those who take it upon themselves to execute the Lesbianists among them. My kids have a full list of all the places and structures that need to be destroyed, and demolished, and so please see them for that information.

Your Orders Are To Kill The President Of The United States And His Wife

And to repeat, your orders are to kill the president of the United States, George Walker Bush, Jr., his wife, Mrs. Barbara Bush, Jr., and all of his and his wifes' Lesbianists' associates, pretend relatives, and friends.

We are not going to let this stand, another moment, and if they do not surrender to my kids, you are to execute them all. My kids have a list of names, of those, who have not surrendered, as yet. Please see them for and ask them for that list of names of persons who have not as yet, surrendered, and who need to be executed, post haste, immediately, or, ASAP.

United States President George Walker Bush, Jr., is no exception to this, as he has not surrendered, as of yet, and that is confirmed. Neither has any of his colleages, or congressional office holders and diet or congress members, except for Ted Kennedy, and one or so others, and maybe a cabinet member, one or there abouts, but I haven't confirmed that, yet. There are some members of the congress who are not Lesbianists, and you can get their names, on a list from my kids, as well.

Captain Off The Bridge.

John Francis Ayres
GOd
And Children

The Gurkian Way Foundation Ministry Institute
johnfrancisayres @ yahoo.com
Google Groups NewsGroup: http://groups.google.com/group/gurkianagegurkianway
Yahoo Groops NewsGroup: http://groups.yahoo.com/group/gurkianway/

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Chief Priest and Head Abbot
Gurkian Way Foundation Ministry Institute
Cloistered Conservatory And Cloistered Monastery
West Tropicana Ave. and South Decature Blud.
Las Vegas, Nevada 89103

From -1896493409827809561
X-Google-Thread: f4885,abf8af3772d58bef,start
X-Google-Thread: fd459,abf8af3772d58bef,start
X-Google-Thread: fe5f3,abf8af3772d58bef,start
X-Google-Thread: 11480d,abf8af3772d58bef,start
X-Google-Thread: 1075a8,abf8af3772d58bef,start
X-Google-Attributes: gidf4885,gidfd459,gidfe5f3,gid11480d,gid1075a8,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l53g2000cwa.googlegroups.com!not-for-mail
From: johnfrancisayres@rock.com
Newsgroups:
alt.fandom.cons,sci.med.dentistry,alt.society.netizens,rec.radio.amateur.dx,alt.politics.radical-right
Subject: Ship's Tour Of My Universe To Begin - Call To Arms! Duty Stations! Fire

When Ready! Cease Fire Procola! Pt III/III
Date: 17 Feb 2007 05:21:43 -0800
Organization: http://groups.google.com
Lines: 1590
Message-ID: <1171718503.634096.269460@l53g2000cwa.googlegroups.com>
NNTP-Posting-Host: 172.195.10.230
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1171718527 3635 127.0.0.1 (17 Feb 2007 13:22:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Feb 2007 13:22:07 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.7.2) Gecko/20040804
Netscape/7.2 (ax),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l53g2000cwa.googlegroups.com; posting-host=172.195.10.230;
   posting-account=J1aE9A0AAABPEYSAAS-D20mZlfB81UJw
Xref: g2news2.google.com alt.fandom.cons:48 sci.med.dentistry:20920
alt.society.netizens:14 rec.radio.amateur.dx:2794 alt.politics.radical-right:66

Texas's Lesbianists' Latest 'Vaccine' And Texas's Attempts To Destroy Women's And Girls' Vaginal Lining And To Destroy Women's And Girls' Cervical Lining, Causeing Stillbirths To Increase, So As To Prevent The Successful Birthing Of Children - Latest Lesbianists' Vaccine Will Cause Numerous Problems - Execute United States Of America, State Of Texas, Governor Perry And Family - Underground Books Distributor's For Militia Types Folks - Information On Bombs Making And Detonators On The Web - Solar Flares And Flare Igniters - The Lesbianists' Balooney On Minus Charges As Opposed To Positive Charges - The Lesbianists' Maps Of The Brains - Execute The Current President Of The United States Of America, George Walker Bush, Jr. - Lesbianists Who Decide To Sexal In My Religion With Lesbianists And Non-Lesbianists' Persons - Citizens By Proxy - Temporary Full Time Citizens - What To Do About Untimely Pregnancies, Health Issues, Medicines, And Regroverative Formulas - Medical And Housing Benefits, And Other Health And Work Related Benefits - When Can People Begin To Come So As To Be Able To Participate? - Sniper Points, Places Where Snipers Shoot From - Pocket Knives, Construction Tools, And Miscellaneous Daily Life Management Tools And Equipment - Hookups For Travel Camping Vans And Similar Vehicles - Cleaning Up The Area And Throwing Away The Garbage - Schedule For Leveling Of The Ground And Hills In The Area, Removal Of Unsightly And Smelly Garbage - Setting Up New Facilities - Fountains And Showering Lamponeers - Restaraunts, Clubs, Lounges, Eateries, Cafeterias, Bars, Pubs, Bicycle Paths, And So Forth - Dealing With Criminally Minded Persons - Alterations, Modifications, Changes, Clearing Up And Removal Of Garbage In The Areas, And Additions Time Schedules Updated: 12-02-07 Rev.a.00.a 02:30 PST

Texas's Lesbianists' Latest 'Vaccine' And Texas's Attempts To Destroy Women's And Girls Vaginal Lining And To Destroy Cervical Lining, Causeing Stillbirths To Increase, And To Prevent The Successful Birthing Of Children

The latest attempt by the Lesbianists' governments of the world, near by my computer window, on the internet news services, to destroy and toy with the human population of this planet, has been launched in Texas, and is targeted at women and girls, and their ability to have children.

See the article at the end of this post.

The new vaccine, which is mandated by Governor Rick Perry, who signed it into law, and is now obligatory, unless you protest it, and go to court, and spend years fighting it, as an individual or small group of claimants, will destroy the vaginal cervical collar and the lining that holds every thing in place, and supports the interior of the vagina, thus making it impossible to carry a fetus to term. The vaccine is also targeting the brains fibers throughout the human body, and the fibers of the brains in a woman's or girls' body will slowly rot, and decay as they are eaten up by tiny animals that eat these energies conducing fibers, synapses, relay switches, and other related energical brainal related things and dings thoughout the body.

Latest Lesbianists' Vaccine Will Cause Numerous Problems

It will also speed up the eating away of the enamel of the teeth, and of the bones in the woman's and girl's body, her fingernails, and her skin membranes NS membraneous tissues throughout the body, and on the exterior of a woman's and girls' body, making the women and girls grow older looking at ever more younger ages, and making women and girls susceptable to skin cancer, melanoma, herpes, genital warts, other infestations of animals in the skin, and other skin related membrane destructing colonies of animals, that they use from out of their Bio Chem War encyclopedia of how to destroy human beings, with poisonous and health problems causeing crystals cages animals of all kinds. Especially numerous are the Bio Chem Warfare crystals cages animals of the petroleum industry's based kind.

The vaccine is no different from any other of the Lesbianists vaccines aimed at destroying the health of the people who live on this planet. It is compared to the 'polio' vaccine, in the news article, and that was similarly an attempt at destroying the health of the human being, by making the human being incapable of haveing any sexual orgasming capabilities, by killing off all the sex related animals and bugies in the body, which make sexaling juices, that make eroteming and orgasming possible.

Thus, this latest attempt at destroying the health of the people who live on this planet, locally, in Texas, and that I know of, anyway, is nothing more than the Lesbianists toying with the people who they are here to amuse them selves with by destroying them, little by little, over a long period of time.

Execute United States Of America, State Of Texas, Governor Perry And Family

This will not stand, and you will all destroy the capital of Texas, and Governor Perry's mansion, and the Governor and his wife, and their family, pretend or otherwise with my fracturable rocks and fuels chlorine and explosives, etc., bombs, that you will make in your home's garage, or workshop, safely.

Underground Books Distributor's For Militia Types Folks

Use the delayed timer invention, that is a workable time delay detonator, that I've explained about, especially if you use black powder gun powder, mixed with axel grease, turpentine, benzine, chlorine, using also some Elmer's glue, prior to mixing with chlorine, and then set it in a warm cupboard, to ferment for a few days, to then turn into a nice plastic explosives mixture for detonating with the string of flash bulbs wired to the alarm clock trick, as described by Ragnar or by one of the other bombs making specialists, in their sub culture literature for militia types folks, who wish to destroy the government.

They find the list of names of all the people who request the literature, by mail, and then they go and watch them, with their surveilance technologies they have, and then they either capture and torture them, and then kill them, or they just make sure they are die, in a fatal car accident, or whatever.

Paladium Press is one of the Lesbianists' book publishers, and there are others, and this one is affiliated with the National Rifle Association, a Lesbianists organization.

This publisher has titles sold to underground books distributors, and you can find a number of underground book distributors on the internet, which carry more titles than Palladium press.

Delta Press, who publishes their books and paraphenalia distribution listings magazine, 'Delta Force' is one of these distributors of interesting underground literature.

http://www.deltaforce.com/catalog/page30dp.html

'Home Made Fireworks', is one web page to look at, if you have the time.

http://www.deltaforce.com/catalog/page28dp.html

'Booby Traps, Explosives and Black Medicine', is another useful page to look at, as well.

http://www.deltaforce.com/catalog/page30dp.html

There are a number of other distributors of underground literature, and some have better selections than does Delta Press.

In any case, with a little research, there are plenty of 'timed detonation devices' drawings, and explanations, for you to view, and learn from, that will help you to construct a timed detonator, that will allow you to safely set off one of your plastiques bombs made with my explosives formulas.

Paladin Press, you can find their books at Amazon Books on the web, another Lesbianists owned corporation, is another publisher of interesting underground literature, that can be useful for you to study and learn from.

Paladin Press can be found at, http://www.paladin-press.com/

Books for supposed 'Professionals' who are anti terrorists professionals, that allow them to detect the different types of bombs people can make, and then use to destroy others, is sort of a tounge in cheek joke of the Lesbianists, for luring in people who wish to find information on bombs and explosives.

There are many useful books published to help beginners understand the basics of bomb making. The idea is to use the information for professionals who wish to understand the craft of making bombs, and detonating devices, and then use that information to build your bombs and your detonating devices.

The flash bulbs wired to an alarm clock with matches and ignitable phosphates glued to a string of flashbulbs, wired properly together, then crushed, so as to expose their flash and heat ignition coils filaments, for your detonating heat energies ignition needs, is one of the basics and you can find it in one or another of the underground books on bombs making and detonation devices making for 'professional' anti terrorist's private investigator or bombs detection professionals types.

This is one of the ways the Lesbianists lure in persons who know nothing about weapons, and then they find out who they are, and then they make friends with them, and toy with them, and introduce them to their Lesbianists' friends, and hang out with them, and pretend they are all friends, then one day, they all attack the person, and torture the individual, and get their kicks, amusing them selves, by ripping the person up, or by hanging, and nailing the person to a wall, with a nail gun using, approximately, three inch nails, and then hammering in longer, seven inch to twelve inch nails, or larger ones, or other similar nonsensical, childish, but fiendish behavior.

The "BRUTAL ART OF RIPPING, POKING & PRESSING VITAL TARGETS"
"by Loren W. Christensen"
http://www.paladin-press.com/detail.aspx?ID=1441

Is a beginners guide to ripping people apart, one arm, or leg, at a time, or with team work, one half of a person can be ripped from the other half, if you hold the right bones in place, and then, using teamwork, rip the person into two or more pieces. This book gives a person a preliminary sense of what he or she can muster, as an individual who attempts to rip at a person, and tear the person apart, one limb at a time, or with friends, how to rip a person up, one piece or more, at a time. Ripping people up is accomplished best, if they are unconcious. If they can not fight back, or resist, it is easy to rip a person apart, if you have the needed strength. Since many people have ancestors who were monkeys, chimps, orangutangs, guerillas, and so forth, with tremendous muscles strength, there are lots of very tiny persons, with phenomenal strength, and they can easily rip a person in two, by them self, if they try.

Books on booby traps for law enforcement personel, are simple descriptions of bombs that they may or may not encounter, and there may be some useful information in some of them such as,

"BOOBY TRAP IDENTIFICATION AND RESPONSE GUIDE FOR LAW ENFORCEMENT PERSONNEL"
"by Tony L. Jones"
"This manual teaches cops and other law enforcement personnel all they need to know to recognize a booby trap and respond properly. Find out where booby traps are most commonly employed; the 11 physical signs that most often signal a trap; what to do (andnot do) if a trap is suspected or found; how to safely search a building, outdoor site or vehicle; and the one indicator that practically guarantees that a building has been booby-trapped. Shows more than 90 different booby traps in place. For academic study only. 5 1/2 x 8 1/2, softcover, photos, 80 pp."

There are others, which you can also find, that will provide schematics, and drawings of useable ambush related devices, and detonators for them.

"Contingency Cannibalism", sold through Paladin Press, and other 'underground' book distributors, is one of the Lesbianists' favorite books, that help them to track persons who they would like to later, cannibalize, themselves, as a joke on the person.

"CONTINGENCY CANNIBALISM"
"Superhardcore Survivalisms Dirty Little Secret"
"by Shiguro Takada"
"This twisted, tongue-in-cheek look at cannibalism as a last-resort survival option analyzes real-life case studies and historical episodes of cannibalism. Then it examines the hard-core decisions and gruesome details one must know in order to partake in this grisly practice. Recipes included. For entertainment purposes only. 5 1/2 x 8 1/2, softcover, 160 pp."

The Rusksack, "Survival Information Clearinghouse", is just one club of members of mainly Lesbianists, who have fun toying with the people who live on this planet.

http://therucksack.tripod.com/survival.htm

Information On Bombs Making And Detonators On The Web

For information on making detonators, and other bomb related stuff, please see this web page as it costs nothing.

http://www.bombshock.com/archive/Homemade_Bombs/

Solar Flares And Flare Igniters

A solar igniter as talked about in the article on page,

http://www.bombshock.com/file9/crtrmkr.txt-Crater_Makers-932.htm

'Crater Makers', is a solar flare igniter, a device that is used in solar flares, or night time distress signal flares, that ignite the flare, by sending an electric battery current into the flare phosphates holding tube, down a wire, on an ignition circuit, and then igniting the distress signal flare.

You can find solar igniters inside of distress signal flares that are used on boats, for shooting up into the air, with a flare gun for maritime use, that will send the distress signal flare up into the sky, if you have the flare gun pointing in that direction, and then at a certain altitude, a trip switch circuit is activated, due to air pressure, or due to timing from time of departure of the distress signal flare from the flare gun barrel.

You have to exhibit extreme caution, when taking a flare apart, as it can detonate, accidentally, and they are not made in a way so that people can safely take them apart, and people who try to take them apart, are accidentally injured, on a regular basis. Do not use this, if you do not know any thing about demining, as a professional mine deactivating specialist in the military, or with military training. This is best left up to the professionals, and is not meant as something the average house wife, business man or business woman, or chemistry or other studies, school student, should attempt.

You can use a flash bulb, and get the same results, if you glue some gun powder and phosphates to the flash bulb housing, and then crush the glass, and then wire it properly to a common house morning wake me up, alarm clock with a striker bell and a striker that moves back and forth. The circuit is simple, and you can figure it out with little difficulty.

The Lesbianists' Balooney On Minus Charges As Opposed To Positive Charges

Remember the minus sign on a battery is where all the activity of the little energies kids is going on, and the Lesbianists purposefully teach that the positive side is where the current is moving out of, and around towards the negative side of the battery. The Lesbianists teach that the active side of the battery is the plus or positive side, or the side with the plus sign on it, when you look at a common house hold nine volt battery, and that the non-active side is the negative side, or the side of the battery with a minus sign. This is false. The side with the minus sign on it, is the active side, and that is where you do not want to wire any thing to, unless you know what you are doing. The positive side has no activity going on, and is safe to touch, but the other side is not safe to touch, and the testing meters are wired to show you that the reverse is true. They have tampered with the design of testing meters, so as to support their allegation and falseity, that the minus side is where there is no activity, contrary to the truth.

That means, that, the flash bulb igniter system and the flash bulb itself should indicate that one side is the positive side, for the positive wire to be attached to. You had better check carefully, and make sure there is no mischief here, as you do not want to detonate your igniter, accidentally. Ask a qualified electronics specialist to do all your wiring of your detonators, as he or she is the only person qualified to wire these types of detonators.

The Lesbianists' Maps Of The Brains

It's rather confusing, the way the Lesbianists have reversed things, and have messed around, so as to thwart your attempts to make nice detonators that work every time, unless you have a normal set of brains, which unfortunately, I have not got a pair of, or triple set, or more of. That's sort of a joke. On a magazine, yesterday, I saw how the Lesbianists teach that one part of the brain is for speech, and one area of the brain is for speaking, and one area of the brain is for sight, and one area of the brain is for logical thinking, and one area of the brain is for signing, or one area of the brain is for artistic inventioning, and so forth, but that's a lot of hog wash.

The brain is not partitioned in that way, and they know it, and they are misleading every one, and laughing at all of you while they are doing it, with their 15th to 17th century style drawings, that they have plastered on all the Time magazines, or what ever magazine cover it was on, that I saw in the check out lane, at the super market, yesterday. You have kazillions, and more of parts to your brains, and there are so many, it is unlimited, nearly, and your brains are so complex, and you have got brains in lots of other places in your bodies, other than in your head, and I'm not going to go into that one, now, but the Lesbianists are lying through their teeth, when it comes to this type of pseudo historically backwards, archaic, or cave dwelling human's notions on science, that should insult a first grader, or kindergarden school student, or preschool student.

In any case, ask your local electronics' specialist or house hold electricians' specialist, or handy man repair persons, who work for house hold water heating devices installation companies, or other electrical home appliances sales and installation companies, who also get confused, from time to time, as I've witnessed them, personally, blow up breaker circuits.

Get a qualified, and that's hard to find in so far as I've witnessed them at work, electronics' specialist to wire your detonators, or go take a course with my kids, as they have courses available on wireing such devices.

There is no minus charge, and there is no positive charge, and that is what you should understand. There is a side to the battery where there is lots of activities going on, and that is the minus sign side on the battery. The positive sign side on the battery is where there is little to very little or nearly no activity, but no activity is not the truth, either, as there is activity, you just can not measure it with todays' electronics measuring devices, as they are not technologically sophisticated enough to be able to detect the activity, though I'm sure there have been intrepid scientists who discovered that both sides of the battery have activity, and then they were shot and killed, after that discovery, by a Lesbianist assasin, or by a hired assasin, assigned or paid to kill the scientist who discovered that there is activity at the 'minus' side of the battery as well as at the 'positive' side.

That means, that you need only concern your self with the 'minus' side, since you will not be able to detect any thing at the positive side, unless you use the reverse wired electronics and electrical energies detection devices that the Lesbianists market through Tandy, or Radio Shack, and at Sears, and so forth.

It gets confusing, a little bit, doesn't it. Anyway, go and take a course at one of my kids classes, after you sign in, and swear in as a jr. member to our new country, which I haven't sworn on to, as yet, or joined - but though I am the boss of, regardless - since my kids do not speak to me, on a daily, or weekly, or other basis, and I just happen to be able to know what they are doing as they tell me what they are doing, through some secret port hole in one of my brains some where, in my toes, or nose, or who knows where, as they telegraph or some how signal in, using semiphore signaling, or probably hand signaling, that my brain then catches, and then passes on to me, their messages that they signal in to me, and the news, as well, about what they are doing, and about what is going on with them, and about what is going on with some other things, as well.

Since I am GOD, I happen to have a right to know this stuff, what they and every body else is doing, on a daily basis, but they haven't told me how my brains catch their information, yet, or the other information that gets there, some where into my one or more of my brains, and I haven't figured it out, yet, myself, either, though I think I know something, a very little something, about how it works.

This does not mean, that my brains are unreliable - except for my memories areas of my brains, in particular - but that I am just waking up to what is going on, here, and I have a few kazillions of years to work out every thing, or some of the basics, any way.

In any case, you have all been snookered by them, with regards to their non sense sciences, and you are being laughed at, and toyed with, daily by them. That happens to be the truth, whether we find it pleasant or not.

Execute The Current President Of The United States Of America, George Walker Bush, Jr.

In any case, the Lesbianists are a twisted group of individuals, who toy with the people who live on this planet. Mrs. Hillary Clinton, Bill Clinton, George Walker Bush, Jr. President of the United States, his wife, Barbara Bush Jr., George Bush, Sr., former president, and his wife, Barbara Bush, Sr, are all gagsters, or jokesters, who wish to only toy with you, and eat you, or deprive you of your life, and of your rights, in fiendish and horribalistic ways and manners.

They are all to be executed, especially George Walker Bush, Jr., President of the United States of America, currently residing at 1600 Pennsylvania Ave. Washington DC, in what they call the White House. You are to kill them all, and send every last one of them to my Epcot Center, as soon as is convenient for you.

Lesbianists Who Decide To Sexal In My Religion With Lesbianists And Non-Lesbianists' Persons

If any Lesbianists decide to sexal in my religion, with their friends, and their friends may include other Lesbianists who decide to sexal, as well, as well as, other people they know, then they may begin sexaling with their friends in my religion, however, they must have a pentative attitude, and they must say they are sorry, and they must now and then, when they feel they wish to, and feel emotionally and mentally capable of speaking about it, they can talk with their friends who they are sexaling with, and with others who wish to listen as well, and they can denounce the Lesbianists by telling people about the things the Lesbianists do, and did.

If they decide to do this, this is the same as surrendering, and my kids will protect them from other Lesbianists who might want to harm them. They have not sworn in, as a citizen of my and my kids' country, and as citizens of our country that every one is swearing in to as citizens, but it is sort of a promise to swear in, informal gesture that they are committed to, once they begin sexaling with their friends, and with other Lesbianists, who also wish to sexal and in time, denounce the Lesbianists with them.

Citizens By Proxy

By denouncing the Lesbianists organization, and by telling people about what the Lesbianists do and did, they are essentially stating they are sorry for what has happened, and that is a pentative attitude, and with that pentative attitude, they are accepted as citizens, by proxy.

Temporary Full Time Citizens

Citizens by proxy means they are accepted by my kids as pentative persons, who wish to join our country, and who there with, qualify as citizens of our country, in an informal manner. Citizen by proxy means, they give up their old citizen ship, to whatever government they used to belong to, and they are taken in, as temporary full time citizens.

Temporary full time citizen is a term that means they are full time citizens, but on a temporary committal agreement, and that will be made permanent when they have the chance to meet with my children, and then can swear in, as a permanent full time citizen.

They can then participate at the collection site, in the activities that will be going on, with others, who wish to participate, as they spill their juices, and purify the area with their sexaling juices.

What To Do About Untimely Pregnancies, Health Issues, Medicines, And Regroverative Formulas

My kids will deliver to them, to the men and to the women who surrender and become citizens by proxy, and temporary full time citizens, the needed medications that will help to make their bodies, wholesome and well, and regroverated, as well as the medications that are needed to prevent untimely pregnancies.

Medical And Housing Benefits, And Other Health And Work Related Benefits

My kids will make certain that they will be given the right medications, and my kids will also provide all the same medications for each individual who participates in the collection site activities to purify the area where we will one day set up my ministry with my kids assistance. My kids will also set up other facilities, as well as the ministry facilities. The other facilities will be scattered through out the valley, and they will be the houseing units and other facilities for people to use to become physically fit, well, and well nourished, and healthy, such as gyms, aerobic studios for practicing aerobic dance, and aerobic excercises, as well as sauna and health spa, and swimming, tennis, badminton, cricket, and other sports facilities for baseball, rugby, foot ball, for those who wish to play a friendly game of foot ball, now and then, with the needed bleachers, lighting, and other supportive facilities for allowing persons to attend and watch the games that are going on, not only for foot ball, or for base ball, but also for tennis, soccer, rugby, and all out door sports facilities that will be needed.

When will my kids set up these facilities? They will set them up at the same time or shortly there after, as my kids begin to set up my ministry facilities, and the needed facilities for living and working in the valley area, sexaling for a living.

At that time, the citizens by proxy, and all other persons who have not yet sworn in, but wish to, will have the opportunity to swear in, and then they can enter and use the facilities full time, twenty four hours a day, without any further discussion about it.

All people who participate in the collection site activities, are also citizens by proxy, and as such, will automatically qualify for all medicines, all health supportive medical formulas, and all youthfulness prolonging, or regroverative formulas, that will feed all the amoebes, and other cells, or living beings in your bodies, and that will feed all the living beings in your bodies, that will then allow you to enjoy full regroveration of your body and rejuvenation of your youthfulness, youthful energies, and of all the other health benefits that accompany a youthful body, such as more energy, a stronger libido, a more healthful body, and so on.

When do people begin this participation in the collection site activities? As soon as they come out here, to Las Vegas, and arrive in their camper trailers, or caravan buses, or other vehicles, or with their camping gear such as tents, and cooking grills, and so forth.

When Can People Begin To Come So As To Be Able To Participate?

How soon can people begin coming to participate at the collection site in the activities that will be on going at the collection site for some time to come?

They can begin coming to participate any time. My kids will watch out for the safety of all the people who come to participate in the collection site activities. My kids will prevent accidents such as current Lesbianists shooting at people at the collection site, from high rise towers, scaffolding, tall cranes, or from hotel and casino properties owned by the Lesbianists, and from other tall condominium and also from tall apartments buildings and also from normal sized, two or three storey, to eight or so stories, apartment buildings, in the area. Of course, my kids will prevent accidents from happening such as shootings, from all possible locations, and not just from those named structures and locations.

Sniper Points, Places Where Snipers Shoot From

There is no need to blow or destroy them with explosives, in Las Vegas, as there will be no way any one can use those hotels, and other structures, as shooting or sniper points, places where snipers shoot from, to harm any one who is participating at the collection site, in the collection site activities.

In time, every thing will be worked out, and all the people who must hand over their companies, or disolve their companies, and sell or get rid of the assets of their companies, all of that will be in compliance with my childrens' instructions with regards to it, as I've stated about it, already, in brief.

Once the facilities are set up by my kids, and people swear in formally, then my kids can begin to pay people their earned income, for the work they did as they sexal for a living, and for their work, as they spill their fluids, to purify the collection site, the collection site area, and the general vicinity.

Pocket Knives, Construction Tools, And Miscellaneous Daily Life Management Tools And Equipment

No one needs to bring weapons to the collection site area, or to Las Vegas, as they will not be needed, and pocket knifes are okay, and construction tools are okay, but they will be for daily use activities, only. Daily life management tools are forks, knives, spoons, chopsticks, plates, dishes, glasses, coffee cups, can openers, bottle openers, cork pullers, and these types of things, as well as all the other types of kitchen use tools for cooking food, for eating food, for drinking beverages, and for the collection of garbage, and food wastes, and for cleaning up their eating and cooking utensils, such as portable wash basins, and portable gas stoves, or fixed stoves, fixed wash basins, fixed showers in camper trailors, and in caravan buses, and so forth.

Hookups For Travel Camping Vans And Similar Vehicles

We have no hookups at the site, for water supply, electricity, or sewage, as yet, but the instructions that my kids will make available to persons who come in to my kids' underground facilities - the protected and encapsulated living environment - those persons who go in to recieve the instructions, and other information they must recieve on companies and assets, and persons moving on, and on persons staying, and other information needed to successfully carry out the removal of hotels, and the demolition of buildings, etc. which my kids will handle with the technologies they have available to them for their use for these purposes, and for other purposes.

Cleaning Up The Area And Throwing Away The Garbage

My kids will also handle the required steps for clearing up of the litter and garbage in the area, all of Las Vegas, Pahrump, Henderson, Laughlin, Mesquite, North Las Vegas, Arizona, New Mexico, California, Utah, and beyond, above ground and below ground, and for cleaning up the areas, and for removing the underground and above ground garbage, or city buildings and Lesbianists' structures, and all structures that are no longer needed, train tracks, airports, roadways, bridges, parks, hospitals, medical clinics, and so on, all of which will no longer be needed.

Schedule For Leveling Of The Ground And Hills In The Area, Removal Of Unsightly And Smelly Garbage

Initial leveling of the grounds' areas, leveling of the uneven surface areas, and leveling of the sloping areas, and of the tiny hills, and other uneven and unuseful features to the area, such as hills, low cliffs, and removal of unsightly, smelly garbage, will be done by my kids, with the technologies they have available to them, according to the schedule for making these types of changes, and cleaning up of the area, so as to make the area, one hundred percent, useable for collection site activities, for people to then come in and use the area as a collection site.

Setting Up New Facilities

My kids will take care of all of that, and they will take care of all of the work and tasks for setting up a private collection site area - for spilling purifying sexaling juices, to purify the area - in accordance with my kids' schedule for these works and tasks for setting up a private collection site area, with tall side walls, and barricade walls, to prevent people from rubber necking as they drive by, so as to prevent car, truck, automobile, motorbike, and bicyle accidents. My kids will also set up the latrines, and other needed hygenics facilities, sleeping accomodations, eating facilities, rehydration facilities, co-opted bathing facilities, sports and excercises facilities, and other facilities.

Co-opted facilities means facilities used co-optively by men, boys, women and girls. Co-optively means, in cooperating measures with each other. Cooperating measures means, each of the four groups of people, men, boys, women, and girls, will work together, to keep the facilities sanitary, clean and healthful, neat and tidy, and safe for use, keeping young children from playing on the stairs for the elevated latrines, and keeping young children from getting in the way of asscending and descending users of the co-optively, or cooptively managed facilities.

Fountains And Showering Lamponeers

My kids will also use their high tech teletransportation technologies for removing toddlers from the stairs, and for placing them in a much safer location, such as in a near by sand garden, or play area, with sandy areas, and with toys to play with, and with cold showers, or showering fountains, people can refresh themselves under, and with fresh water to drink.

Lamponeers are showers that shoot up from sprinkler systems embedded in the paved surfaces, or concrete like surfaces, that shower water up and over the area, up and above and over persons who are there, to cool every one off.

Restaraunts, Clubs, Lounges, Eateries, Cafeterias, Bars, Pubs, Bicyle Paths, And So Forth

Bicycle paths, mini bike paths, walking paths, with rest stations, for refreshments and food, will be set up, and restaraunts and other facilities will be set up, nearby and they will be accessable by following these foot paths, bicyle paths, waling paths, and so forth.

All needed facilities for all parties, such as accomodations, living quarters, health clinics, excerize facilties, swimming pools, saunas, spas, and clubs for eating and mingling with persons, either in light weight evening wear and garments, or partially naked, or in the buff, will also be set up by my children for the use by all legitimate collection site participants. Gurkian Laws apply, and no other laws, such as local area laws, will be enforcable. Police and others will be turned away, and the rights of participants at the collection site area, will be protected one hundred percent, as we begin to change over to the new Gurkian Laws we will all be living by, from now on.

Dealing With Criminally Minded Persons

Any violators of the Gurkian Laws, codes, statutes, and so forth, my kids will arrest, and detain, and then place into prison cells, and then sentence them, in accordance with the sentencing requirements under Gurkian Laws, etc., and they may end up doing humiliatory punishments, or community clean up activities. In any case, they will be arrested by my children, who will use their high tech, biometrics and teletransportation technologies, and their other integrated technologies that they have, to swiftly remove the violators of Gurkian Laws, from the collection site and from the collection site area, and vicinity, and that will effectively cancel out their participation, until sentencing has been given, and until penalties have been leaned.

Penalties have been leaned, means, they have undergone sentencing, and the penalties have been enforced upon the violators, i.e., the guilty parties.

Alterations, Modifications, Changes, Clearing Up And Removal Of Garbage In The Areas, And Additions Time Schedules

These modifications, alterations, changes, and additions, etc., will occur over a period of time, as my kids have a schedule for all of these changes, modifications, alterations, clean up, and additions, etc., and they must stick to the schedule, so after you arrive, if you do not see some thing you feel should be there, by then, it is not there because it is not on the priorities facilities and priorities changes, etc., schedules lists.

Captain Off The Bridge.

John Francis Ayres
GOd
And Children

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http://news.yahoo.com/s/ap/20070202/ap_on_he_me/cervical_cancer_2

Begining of article.

Texas requires cancer vaccine for girls

By LIZ AUSTIN PETERSON, Associated Press Writer

AUSTIN, Texas - Bypassing the Legislature, Republican Gov. Rick Perry signed an order Friday making Texas the first state to require that schoolgirls get vaccinated against the sexually transmitted virus that causes cervical cancer.
ADVERTISEMENT

By issuing an executive order, Perry apparently sidesteps opposition in the Legislature from conservatives and parents' rights groups who fear such a requirement would condone premarital sex and interfere with the way parents raise their children.

Beginning in September 2008, girls entering the sixth grade - meaning, generally, girls ages 11 and 12 - will have to get Gardasil, Merck & Co.'s new vaccine against strains of the human papillomavirus, or HPV.

Perry, a conservative Christian who opposes abortion and stem-cell research using embryonic cells, counts on the religious right for his political base. But he has said the cervical cancer vaccine is no different from the one that protects children against polio.

"The HPV vaccine provides us with an incredible opportunity to effectively target and prevent cervical cancer," Perry said in announcing the order.

"If there are diseases in our society that are going to cost us large amounts of money, it just makes good economic sense, not to mention the health and well-being of these individuals to have those vaccines available," he said.

Merck is bankrolling efforts to pass state laws across the country mandating Gardasil for girls as young as 11 or 12. It doubled its lobbying budget in Texas and has funneled money through Women in Government, an advocacy group made up of female state legislators around the country.

Perry has several ties to Merck and Women in Government. One of the drug company's three lobbyists in Texas is Mike Toomey, Perry's former chief of staff. His current chief of staff's mother-in-law, Texas Republican state Rep. Dianne White Delisi, is a state director for Women in Government.

Perry also received $6,000 from Merck's political action committee during his re-election campaign.

Texas allows parents to opt out of inoculations by filing an affidavit objecting to the vaccine on religious or philosophical reasons. Even with such provisions, however, conservative groups say such requirements interfere with parents' rights to make medical decisions for their children.

The federal government approved Gardasil in June, and a government advisory panel has recommended that all girls get the shots at 11 and 12, before they are likely to be sexually active.

The New Jersey-based drug company could generate billions in sales if Gardasil - at $360 for the three-shot regimen - were made mandatory across the country. Most insurance companies now cover the vaccine, which has been shown to have no serious side effects.

Merck spokeswoman Janet Skidmore would not say how much the company is spending on lobbyists or how much it has donated to Women in Government. Susan Crosby, the group's president, also declined to specify how much the drug company gave.

A top official from Merck's vaccine division sits on Women in Government's business council, and many of the bills around the country have been introduced by members of Women in Government.

End of article.

"Updated:2007-02-03 11:05:53"
"Texas Requires Anti-Cancer Vaccine for Girls"
"By LIZ AUSTIN PETERSON"
"AP"

Photos Title: "Mandatory Vaccine"

"AUSTIN, Texas (Feb. 2) - Bypassing the Legislature altogether, Republican Gov. Rick Perry issued an order Friday making Texas the first state to require that schoolgirls get vaccinated against the sexually transmitted virus that causes cervical cancer."

http://news.aol.com/topnews/articles/_a/texas-requires-anti-cancer-vaccine-for/20070202172109990001?ncid=NWS00010000000001

Morals For A Sane Society - It Is Now Time To Destroy The Lesbianists - Destroying The White House, Balitimore, Maryland, And Virginia, Killing The President Of The United States, Mr. George Walker Bush, Jr., And Sinking The Eastern Coastline Of The United States Into The Atlantic Ocean - Chaos Every Where In My Universe - Bringing An End To The Chaos In My Universe - Surrendering And Repentance - Lesbianists With Non Repenentant Attitudes Who Will Not Surrender - Orders To Kill All Presdential Candidates, Etc. - New Coins Ready And Are The Ever Useful To Us! - Public Nudity And Public Sexaling - What Does The New Moralicity Mean, In Plain Language? Sexaling Is An Absolute 'Good' And An Aboslute 'Right' - Free Action Sexaling Updated: 13-02-07 Rev.a. 00.a PST 23:25

Morals For A Sane Society

To not fuck a person when you can fuck a person is a wicked act.

Not to fuck a man or a woman in the mouthal hole, or in the buttal hole, or to not fuck a woman in the vaginal hole, when you can, and when you are healthy, and when you have the time for it, by refusing, for what ever reason, other than mental illness, or 'gayist' reasons, you are committing a cheap and wicked act, when you refuse to fuck the other person, and use your dick, or your tounge to felate or kiss and tickle, and lick at the ladies' groinal area, and her vaginal cleavage, and vaginal flaps, or labial flaps, or labial tissue, and also her labial throes.

To not suckal a dick or a scrotum or tickle the males' groinal area, with your tounge, or with your fingers, and so forth, when you are able, and ready, and capable, is a cheap and wicked act, whether you are a woman or a man, girl or a boy.

You are given demerit points for not sexaling when you can and are able to sexal, and your time permits it.

To not participate in sexaling when you can participate in sexaling, is a wicked act. To prevent others from sexaling with you, or prevent a person from sexaling with you and your friends, these are both wicked acts.

A kindly and goodly person is a person who sexals all he or she can and who participates in sexaling with people, all he or she can, when ever he or she can to help those people, and one self, to erase the negative karmic markups each person has, and to help to create the wonderful energies that you can create by sexaling, and to change our universe into the nice place we need to change it into for us to live in, prospering with each other, in kindly loving embraces with each other.

If you stand or sit, talking, drinking, eating, with your clothes on, arguing, and discussing football, or baseball, or the local news on TV, or whatever, and you if you are not sexaling, as a result of your actions, when in fact, you could be sexaling, and helping to purify all the people around you, and yourself, as well, you are commiting an evil act, and an immoral act. It is immoral to behave in an uninterested manner, towards sexaling, and towards helping others by sexaling to purify their karmic markups. You are engaging in wicked, unkindly, and evil behavior, by non chalantly staring out the window, at a restaraunt, or in your car, with others around you, thinking about your miscellaneous thoughts, and by your not attempting to purify others, with every ounce of energy you have got, by sexaling with them, in a safe manner.

We do not want you to drive down the road, sexaling, and not paying attention to the traffic, and thereby causing accidents, and there be causeing harm and injury to self and to others, thereby preventing one self and others from their being able to freely mobilate, or move around freely, or ambulate, as they say in modern English, and then freely participate in sexalating activities of fucking, sucking, tounging, massaging the bodies, and the titties, and buttholes of women and girls, and massaging their kissing lips, and their vaginal lips, their facial cheeks, and their butt cheeks, and so forth. You must drive safely, and make it home, to a safe place, where you and your friends can freely sexalate with each other, without others interefereing with you.

A wicked or evil person is one who prevents a person from sexaling, and who destroys or ruins another person, physically, mentally, morally, emotionally, psychologically, or psychically, so that the other person can not participate freely and fully in holy and pure, GODLY sexaling activities.

This type of person who prevents others is a ruinous person, who will invite ruin and disaster to his or her doorsteps, and into his or her life.

There are many ruinous people, who execute others, and who torture, and cause pain, and suffering to others, and who disfigures others. These people who execute others, and who terminate their ability to sexal, prospering with others, making our universe into the kind of nice place we all want to be living in, together with each other, are wicked and evil people.

It Is Now Time To Destroy The Lesbianists

However, when we have a problem of the size and the magnitude of the Lesbianists, that we have, today, in this period of chaos, across my universe, and the Lesbianists' who are toying with humanity, and with all human beings who are not Lesbianists, it is time for us to take action, to prevent them from toying with us, and put a stop to their amusing themselves with their toying with us, any further, and it is now time to destroy them.

"I am Arjuna, a wickedly angry man, and I come to protect those who can not protect themselves. I will kill and thrust my sword and lance through the hearts of men and women who evilly try to prevent people from being prosperously good and bekindly to others."

This is a stanza or sentence from one of my writings, of old. 'Wickedly angry' in this sentence means, outraged, and furious, so much so, every one is scared and afraid of me.

I am 'wickedly angry' and I am here 'to destroy' those who would fuck us up, and ruin our lives, and make our lives miserable, as they toy with us.

My name is GOd, but in my Buddhist scriptures, I am referred to by many names. One of my many names, as I appear to people, in many and various personas, is Arjuna.

I have many sides to my character, as I am GOD, and I am here to protect my children, no matter what the name is people use to refer to me by, and that I am known by, and no matter how it is and no matter who it is among my many children, who I will protect from wicked and ruinous people.

Destroying The White House, Balitimore, Maryland, And Virginia, Killing The President Of The United States, Mr. George Walker Bush, Jr., And Sinking The Eastern Coastline Of The United States Into The Atlantic Ocean

There will not be any further Lesbianists living in Washington DC, or in Baltimore Maryland, or in Northern Virginia, and that vicinity, above ground, and below ground, if some one will be so kind as to place a very large explosives, fuels, chlorine, high heat burning metals fragments, and fracturable rocks bomb, outside the gates to the Washington DC White House, where the number one enemy, Mr. George Walker Bush, Jr., President of the United States, lives, and works, and then detonates that bomb, out side the gates of the White House, where the president lives, currently, and then destroys him, and his White House, a lair for Lesbianists, with multitudes of torture rooms, i.e, lots of them, below and inside of the White House.

You will destroy and kill the President of the United States, Mr. George Walker Bush, Jr., and Mrs. Barbara Bush, Jr. and every one else who lives at 1600 Pennsylvania Ave. Washington DC.

Why are we going to throw all these people into my Epcot Center. Once in my Epcot Center, they can freely sexal with each other and they can earn merit points.

That will help them straighten out their karma, and it will help them to have a nicer life, when they are born as tummy babies. There are many tummy mommies who will match up with these people, and when they come out as tummy babies, they can start their life, with us, out here in my universe with us, again.

Am I a wicked wrongful person for terminating so many people's lifes? No. Why not? Because that is the only way we can over throw the vastly wicked and evil Lesbianists who practically rule my universe, with their perverse friends, and there are many groups of perverse friends, who we are going to get rid of, and send into my Epcot Center, one after another, as we move ahead, in our efforts to clean up our universe, and in our efforts to stop this nonsense of senseless killings and torturings of people, for amusement, and for game playing.

The Washington White House is one of the homes for these perverse people who game play and toy with all human beings who are not Lesbianists, who live on this planet.

We have many Lesbianists to trash, and to say good bye to, before we can begin to get our world, straightened out, and started up again, with a new culture, with new morals.

We will throw out their old cultures, their Lesbianistic cultures, and we will replace them with our new culture, and our new civilization, that is based on my religion, and on the sanctity of sexaling as a common sense value.

Sexaling is a sacred and holy act. Even if you sexal with a kangaroo, or a chimp, it is still a sacred and holy act.

Why is that? It is because every body is made of something, and that something comes from me, GOD. That something from me, is pure and holy, as I am pure and holy. I designed every person, and every animal, and every living being, with sexaling capabilities that allow that pure and holy GODLYNESS to come out once they begin sexaling.

That GODLYNESS begins to radiate out, as each person begins sexaing, and as each animal begins sexaling, and as each living being begins sexaling, eroteming, orgasming, and phlumetting, and it purifies each and every living being, and washes away the karmic markups every person, and every animal, and every living being, has in them, and has stored in the molecules that are stacked up in my universe, out side the boundarary walls that hold this universe up, and that keep us in side of the area we are in, and that keep the rest of my universe standing up, stable, making this a safe place to live, at least, safe in so far as nothing comes crashing down on us.

My kids are expert builders, and it is thanks to them, that we have such a nice and safe, and well built universe to live in. It is also thanks to them, that we have these bodies to live in, and to sexal with, since my kids put us together, one molecule at a time, as we need to have our parts put together, along with all the anmials, and living beings, who are inside of us, that my children also assemble for me, and for us.

What is this GODLYNESS? It is a purifying force, that is of me, and is me. It is inside of every one, and inside of every creature, animal, and living being, in my creation.

This is woven into the fabric of your being, and it is of me, and is always a part of me, and is always connected to me. Since I am always pure, and GODLY, you have a possibility of becomeing pure, and holy, like me.

Right now, we are filthy, and grimey, and all gunked up, with sludge, and residues of our karmic heritage. We have done many things that contribute to who we are, and to what we experience, day to day, and if we are not happy with our life, that is because we have the karmic records and markups that dictate that we must be in this miserable and suffering condition, that we are in, today.

There is always sufferring, and unwholesomeness, in our lives, and around us, every day. There are many wicked things that go on, every day. People perpetrate wicked acts, daily, and they go on, unpunished, for a long time, until their karmic markups begin to add up to sufferings coming out, in that person's life.

Sufferings are your payback for your wicked acts, and they help to keep our universe in balance, as I've spoken about, a little, before.

It may seem unwholesome that I ask you to kill my kids, and put them into my Epcot Center, where they can sexal, and where they can get retrained, and where they can be taught to be nice people, after they are retrained, but my asking you to kill my kids, this is merely an expedient, or a means to an end, and it is permissable, given the circumstances, and given the situation, and given that we are at the begining of our new Age of Gurkian Englightenment.

The result we wish to see by killing them, is an end to the activities of the Lesbianists, and and end to the activities of other people like them, in my universe. The Lesbianists are ruining my universe, and ruining the lives of every body in my universe, and though this was the way things were balanced out, prior to now, we are starting out, with a new method of 'payback' and a new means to balance out the karmic balance book. This is all to be governed by my rules and regulations, that my kids will enforce, in our new, Gurkian Age of Enlightenment, begining about now.

Our killing the Lesbianists, will help to control their ruinous and heinous behavior and activities, and it will help us to get them out of the picture for a while, until we are able to set up our new government, globally, or universal wide, across our universe, in a one universe government, over seeing the activities of all of my kids. It is the only way we have to begin to get our selves straightened out, and onto our new path, that we will follow, for the rest of eternity.

This marks the begining of the Gurkian Age of Engligtenment, and it marks the end of the previous period, or random, or just about nearly random, chaos.

We went through a very long period of decline, untill we got to the period of chaos that we are in, now. This period of chaos, we call, the 'melt down' period.

The 'melt down' period, came after the 'run amuck' period, when my kids began their severely ruinous activities that led to the period of chaos that we are now in.

Chaos Every Where In My Universe

We are going to begin to pull ourselves out of this period of chaos, with the help of my religion, and with our religious activities, and it is going to take us a very long time to pull ourselves out of it, as this 'chaos' is going on every where in my universe.

It will take us a long time to begin to be able to erase our karma enough, based on my religious principals, and the ethics of the

Gurkian Age of Englightenment, and our religious activities of sexaling, dancing and excercising, and sexaling in syncopation with the metronome, at one thirty seventh and one fifth, or so, to then some day be able to have erased enough karma, to be rid of, completely, all these horribalistic people, my horribalistic kids, in my universe. When I say, be rid of them, I'm not saying, to trash them, completely. I am saying, we will put a stop to their activities, by changing our karma, and by purifying ourselves with my religion and our religious activities of sexaling, keeping time, in synch with my children, as we sexal, and as we activiate, playing basketball, tennis, or as we swim, or as we pray Nam Myeo Ho Ren Ge Kyeo, and so forth.

Bringing An End To The Chaos In My Universe

We are going to bring an end to the chaos, and to the chaotic behavior, and abberant, ruinous behavior in our universe, as we bring this period of chaos to a close. We will, as we steadily move forward, open the way for the budding and flowering of the Gurkian Age of Enlightenment, and to the budding and flowering of the new age of friendship and loving care, among all of my children, who participate in my religious, social, economic, and karmic revolution, as we sexal with each other, lovingly, and strive to clearify and erase our karmic markups, sexaling, and synching our activities to one thirty seventh and one fifth on the metronome. Later we will fix our metronomes to keep exact pace in synch with my children, and after we fix and reset the timing scale of the metronome, the timing will be one thirty seventh, exactly, on the metronome.

Our sexaling will produce all types of wonderful, purifying energies, that will revive our universe, and that will revive us, and that will help us to reclaim our universe, and that will help us to live, prosperously, and prosperingly in our universe, together, with each other, and with every one of my children, as we reform the bad and naughty ones, who are wicked and unkind to others, and who prevent people from sexaling, together, with each other.

That means, we are going to kill all the bible thumpers, Pat Robertson, Orwell Roberts, Billy Grahm, Tammy Faye, Jim Faye, and all the other Lesbianists of every religious faction, or group, whether they are Lesbianists who are christians, islamists, judaists, shiites, hindus, buddhists, black moslems i.e., afro american black muslims, or whatever.

We are going to destroy them all, all who would try to prevent us from what we are attempting to accomplish, a global, universal wide, government, run by me, GOD/GOd, as I am the Captain of this ship, and then we are going to begin our new age of Enlightenment, hand in hand with each other, and when they come out of my Epcot Center, again, next time, to be born as tummy babies, to tummy mommies, and to tummy daddies, we will teach them the new rules, ethics, and morals of our new universal wide society, and then we will begin again with them, and raise them in accordance with the new rules, laws, regulations, ethics, and morals of our Gurkian Age of Enlightenment, led by me, GOD/ GOd.

Surrendering And Repentance

Those who will surrender, will be allowed to be repentantent, and they will be forgiven for their misgiven, misbegotten, and ill minded ways, once they begin sexaling with the rest of us, and participating in our religious, economic, and social revolution, and once they begin following Gurkian laws, rules, ethics, the codes and norms of behavior, and our righteous, and correct morals, acting and exerting one's efforts for the sake of others, never sparing a moment of energies, wastefully on trivial and trite activities of gossipping, mischiefing, or other harmful, and potentially ruinous, wicked, and evil behavior.

Lesbianists With Non Repenentant Attitudes Who Will Not Surrender

Those who will not surrender, we will send to my Epcot Center, as that is the only way we can get them out of the picture, temporairily, so that we can then get things in order, before they return, once again, as tummy babies, into the lives of tummy mommies, and tummy daddies.

Orders To Kill All Presdential Candidates, Etc.

You are hereby authorized by me, GOD, John Francis Ayres, to kill all United States Presdential candidates, including but not limited to, Barack Obama, Hillary Clinton, and Mitt Romney. They are to be executed on sight. Also, you are ordered to kill all non repentent Lesbianists, such as, Vice President Dick Cheney, Tony Blair, Butros Gauley, Oliver North, Colin Powell, Oliver Poindexter, Casper Willard Weinberger, United States Supreme Court Chief Justice John Roberts, Associate Justices, John Paul Stevens, Anthony Kennedy, David Souter, Clarence Thomas, Ruth Bader Ginsburg, Stephen Breyer, Samuel Alito, Antonin Gregory Scalia, Arnold Swarzneggar, Sylvestor Stallone, Robert Deniro, Gary Busey, Kevin Sorbo, Timothy Dalton, Michael Jackson, Matt Damon, Bruce Willis, Mila Jovovich, Peter Jennings, all members of the United States Congress who are Lesbianists, and all other Lesbianists, whether in politics or not, and in whatever government you find them, around the world. There are many Lesbianists in local and metropolitan police departments, and in SWAT Team units, and in fire departments, and in the National Guard units throughout the United States, and Lesbianists own every news media organization, television corporation, cable television corporation, satelite television corporation, major radio station, transportation corporation, chemicals corporation, petroleum corporation, coal mining corporation, as well as every other major corporation around the world. You are to kill every last one of them, and spare no one. We will then destroy every underground city they are hiding in, and force them to surrender. If not, we will kill them all, and I authorize you to do exactly that, kill every last one of them, all thirteen billion plus Lesbianists, hiding under the surface of our planet, or out walking about, pretending to be an ordinary citizen on this planet. Nothing is further from the truth, and you are authorized to kill each and every one of them, and send them all to my Epcot Center, using what ever means available, including my tactical, powerful, home made radiological explosives bombs, i.e., nuclear explosives. Please study my notes on my web site for further details regarding radiological fracturable rocks, and my notes on how to make an explosive weapon to detonate nuclear materials, you can find along beach shorelines, in sediments deposits, and on old mountains, every where on our planet, if you have a geiger counter.

New Coins Ready And Are The Ever Useful To Us!

http://money.aol.com/news/articles/_a/new-dollar-coins-enter-circulation-this/20070211095409990001?ncid=NWS00010000000001

"Updated:2007-02-11 15:20:31"
"New Dollar Coins Enter Circulation This Week"
"By WILL LESTER"
"AP"
"WASHINGTON (Feb. 11) - Maybe Susan B. Anthony and Sacagawea should not take public rejection personally. It's not easy overcoming people's indifference to dollar coins, even those honoring such historic figures."

See also,

http://news.yahoo.com/s/ap/20070211/ap_on_bi_ge/money_ap_poll

The new coins reportedly have many fracturable rocks in them, as the metals used, were mined from deposits of minerals that contain large amounts of fracturable rocks.

They also have high heats and high temperatures burning minerals in them, that will level up your thermal temperatures to near solar temperatures, if grinded up and mixed in, and allowed to ferment, in sour berry juices, slowly, with tiny amounts of salt, and large amounts of raw sugar.

The high heat temperatures, and the energies produced at these higher heat levels, will reach near solar heats energies temperatures, and that is very important for developing the energies needed to wake up every body, in the fracturable rocks - or 'fissile' materials, in Lesbianists' speak, or Lesbianists' mumbo jumbo language - to get them to begin making children and families.

Please see my notes on 'Radiological' crystals cages salts kiddies, and other related energical animals kiddies, of various, and hard to imagine, types, unless you're a kid and unless you have the mental flexibilities and typical mental gymnastics capabilities of a normal child, unhindered by brainwashed thinking and brainwashed patterns of thought the Lesbianists have caged, and closeted in the dark, our brains with.

Public Nudity And Public Sexaling

Public nudity and public sexaling is now a way of life for all, in our, now, Gurkian Age of Enlightenment. We will begin broadcasting live sexaling events, and other entertaining and informational, educational programming,, as soon as I get my new quarters, a unit to live in, where I can eat more properly, sleep more properly, recieve the medical health aides and regroverative formulas, that I need, and where I can practice my religious ceremonies, with others, daily.

The public broadcasting of various informational programing, educational programing, sexaling entertainment programing, sexical, hygenical i.e., sexaling hygene, and sexical educational programing as well as sexical training programing, as well as my religious ceremonial sexaling activities, and my general, more typical day to day, religious ceremonialing, for now, until I get my health up to a level of youthful vigor, and robust wellness, as I religiously interact with my students, and train them, the disciple priestesses, and disciple priests, will all help to set the basis of normative, and expected, social behavior, for all people in our universe, to learn about, now in our Gurkian Age of Enlightenment, so that we can all get along, with one primary set of customs and standard of behavior, and with one primary language for communication, as we will all be sexaling with each other - all of my children who are now just begining to get with the program, at least, anyway, will be sexaling with each other - from now on, and for all eternity.

We need this exposure, as well as alternative programing, for laundering up to, and for begining to expose ourselves to, and learn about, the reality of the universe, my universe, that we live in.

Laundering up to, means, exposing ourselves to the mischievous antics of the Lesbianists, to launder their filthy, garbagical, and tormentuous ways, so that all may learn about them.

This will be coming up, in the near future, possibly, as far as I can determine, any way, after we have the spilling of the sexaling fluids campaign under way for purifying the area where I will be setting up my religious ministry, on the parcel of land, on the north west corner of the intersection at West Tropicana Ave. and South Decature Blud., Las Vegas, Nevada, and possibly on confiscated properties to the north, as well as to the west, for now. This is a public service, informational bulletin, on what you are to expect, in the near future. Prepare yourselves, accordingly.

What Does The New Moralicity Mean, In Plain Language?

Our new moralicity means we are going to learn we can and should sexal with every person, and even with animals, when we have a chance or opportunity to sexal with people and animals, and that we can and should sexal with every person we see, so long as we have a mutual reciprocical understanding of the truth to sexaling, that it is a pure, blessed, and holy act, GOD, me, made possible, to purify you of

even longer, a number of weeks, or even a number of months, before the body will begin to respond, and begin to flex, and bend, to help all the ligaments, sinews, cartiladges, tendons, muscles, and all the body parts, and supporting, interwoven parts of your bodies, as I've briefly talked about, before, as well as all the lubing stations, that will eject fluids to assist in the loosening up of your bodies' ligaments, sinews, cartiladges, tendons, muscles, and even the bones, to allow them to be more flexible, including the jaw bones, facial bones, neck bones, spinal bones, leg bones, thigh bones, hips bones, pelvic bones, buttal bones, groinal bones, back bones, and all the bones of the body. Every bone in your body will loosen up, and become more flexible, and pliant, durile, durable and tensilely strong, as you massage all the parts of your body, and the bodies of the people you are sexaling with, very young, young, adolescent, adult, middle aged, elderly, and even the ancient, or the extremely very old.

This is the truth to this matter, and you can find out for your selves, if you try and see how your bodies respond, to daily, rigorous, continued massage, over various lengths or periods of time.

This is part of the ancient and old art of sexaling, as I taught in my religious teachings, in every religion that I taught, and I have taught a lot of religions in my time, to lots of different peoples in my universe, from the begining of our time, here, together, in our universe, after we arrived, which I've talked a little about, before.

Sexaling Is An Absolute 'Good' And An Aboslute 'Right'

Even the veryest oldest and the veryest youngest have a right, duty, and obligation to sexal and produce holy, sacred, sanctifying, i.e., to make sacred, holy, and pure, harmonious, purifying energies.

It is an 'ABSOLUTE' RIGHT as in, a 'right' to free speech.

It is also an 'ABSOLUTE' RIGHT as in, 'this is right, correct, upstanding, laudable, commendable, proven to be always right, correct, true, holy, graceful or GODlYNESS and GOODLYNESS gracefilled, morally right, morally correct, morally absolutely right, and morally absolutely correct', as opposed to, right and wrong, i.e., as in the opposite of wrong, as in, that is wrong, that is incorrect, evil, hateful, sinful, morally inaccurate, morally wrong, morally defunct, undoable as it will not stand, and useless,'.

It is also an 'ABSOLUTE' GOOD and an 'ABSOLUTE' GOODNESS.

Free Action Sexaling

Anything that counters, or runs contrary to this, is an 'ABSOLUTE' WRONG, and an 'ABSOLUTE' EVIL. It is absolutely wrongful to deny or to prohibit or to interfere with, in any way, with any one who wishes to sexal, as THAT PERSON IS CLEANING UP MY UNIVERSE WITH HIS DICK, OR WITH HER VAGINA, BUTT, AND TITTIES, AND WITH HIS

PURIFYING ENERGIES, OR WITH HER PURIFYING ENERGIES! DO YOU UNDERSTAND THAT?

Any body who even attempts to impede, to deny, to prevent, or to interfere with, in any way at all, with a person's absolute right to sexal runs counter to Gurkian laws, regulations, codes, ethics, morals, standards, and you will serve jail or prison time, for prohibiting, or interfering, or impeding, or violating in any way, a person's absolute right to free action sexaling, which is, the act of freely chooseing who one wishes to sexal with. DO YOU UNDERSTAND THAT, SOLDIER? GOOD! BECAUSE A "NO SIR!" WOULD BE INAPPROPRITATE AND UNACCEPTABLE!

To learn more on these subjects, swear in, and become a citizen of our country, and begin studying, and working in the many programs my children have for you to study and work in, to score earning points, and to earn a living in our new, Gurkian Age of Enligtenment, where and now that we work, and we pay as we go.

Those who refuse to work, in time, will be required to work, to pay off their debts and to pay off the fees that are owed for the use of my resources, all the molecules in my universe, and all the resources, energical, or otherwise.

Even though I am GOD, in our new system of working in my Gurkian Age of Enlightenment, even I have to pay for the resources that I use, as I work as chief priest of my religion, spiritual director of my universe, and boss of my universe.

I'm the mother and father, the creator of all humans, animals, and living beings, as I've explained, every thing in my creation, and people will begin to understand that, that I am GOD, as they practice my religion, over the years, and over the aeons, and over the millenias.

The people who refuse to work, will be required to work in prisons, sexaling with animals, to produce sexaling energies that will restore the supplies of energies in our universe, as I've mentioned about, before, as they work and learn their new trade of animal husbandry, and animal wifery, in the animal habitry industry, as I've also mentioned about, in earlier notes.

No matter what the age of the person, every person can participate in our Gurkian Age Of Enlightenment, sexaling, dancing, excercising, and syncopating their movements, in rythm, to assist my kids as my kids, work to keep my universe, strong, durile, flexible, safe, and a nice place for every one to live in.

DO YOU UNDERSTAND THAT? YOU HAD BETTER, AS A "NO SIR!" WOULD BE UNACCEPTABLE, SOLDIER! DO YOU HEAR ME? I HOPE YOU DO! NOW, GET TO WORK AND SEXAL TILL YOU DROP, SOLDIER, AND I'M NOT JOKING!

We will build a nice and comfortable, safe place for every one to live, now, in my universe, and we will follow the Gurkian Age of Enlightenment Rules and Regulations, Codes, Morals, Ethics, and behavioral norms, that you are required to live by, now that we are going to become, one, very big, happy, harmonious, in synch, prospering family.

You will not forget to wash out your butty butt holes, and to flush out your vaginas, and your mouths, and to practice proper and health promoting sexaling and love making hygene, with the medical formulas that my children will be providing to you, and that you will pay for, out of your earnings, and they are very reasonably priced, now that I am making every thing available to every one, at a set, yet, flexible, and low cost for the use of my resources, once you citizenize your selfs, and swear in, as a citizen of our new, global, i.e., universal wide, one universe, family of GOD's, that's me, children.

The costs are flexible, in the sense that you do not have to pay, yet, as you will be learning about the ways to work, and you will be learing and preparing your selfs for a new working life, in my universe, for some time, and so we have no hurry to have you pay for the resources you use. We can collect the fees, and costs for resources, in the future, when you are a big money earner, once you learn your new work requirements, for sexaling for a living, as that is the only job opportunity open to every one, and the only job opportunity, that you have a choice about.

My working children, though they do have many different jobs, they have basically the same set up, or arrangements as you now will have, and so you will be joining my children, and you will be working, i.e., sexaling, excercising, aerobically dancing, and so forth, in synch, and in rythm, for me, just as all of my children are doing, at least, those of my children who are able to work, and who are bright and intelligent enough to work for me, to keep my universe, healthy, safe, solid, durile, strong, wholesome, and a nice place to live in.

That means, I have a lot of burnouts kids, and rampant, vagarous, dangerous children, who are not really very bright, and they do not work for me, yet, but they will, in time, regardless of the fact that they may at the present, be abominants kids, or not.

As I've mentioned, all my up until now, non working children, are abominants. What does that mean? It means, they do not give a darn about killing another person. They kill for selfish reasons, and for fun and games, and so forth, and you are all guilty of that, though you may not remember that you killed for fun and games, and for selfish reasons, in previous lifes, in my universe, but you all have, and you are all abominants, of varying degrees.

So, welcome to the Gurkian Age of Enlightenment, and welcome to my workforce.

Captain Off The Bridge.

John Francis Ayres
GOd
And Children

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Google Groups NewsGroup: http://groups.google.com/group/gurkianagegurkianway
Yahoo Groops NewsGroup: http://groups.yahoo.com/group/gurkianway/

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Cloistered Conservatory And Cloistered Monastery
West Tropicana Ave. and South Decature Blud.
Las Vegas, Nv. 89103

From 2584401640858380461
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!homer!news.glorb.com!news-spur1.glorb.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Sat, 17 Feb 2007 18:02:39 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 37
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <er7fvv$9gp$1@gargoyle.oit.duke.edu>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
<v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>
<wv8a-560690.23045916022007@comcast.dca.giganews.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1171735359 9753 152.3.233.25 (17 Feb 2007 18:02:39 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Sat, 17 Feb 2007 18:02:39 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2795

> > neighborhoods, there was a wave of enormous CB antennas
> > with HUGE open-wire loading coils at the base, ones that

> > appeared to be made of 3/8" copper tubing or something
>
> I don't see many of them anymore, but they're most fun to see
> on top of a subcompact.

I still see them occasionally, often on the top of big
old Suburbans for some reason. Not exactly a practical
thing--I imagine they're constantly raking trees and
overhangs and such. But I often get a grin when I see
the things. :-)

I got into mobile HF about a half-dozen years ago; I had
just bought a white 2000 Chevy Impala, mounted a 706 in
the glove compartment--or, as my wife pointed out with
real pain in her voice, where the glove compartment used
to be. :-) I had a trunk-lip-mounted Hamstick for 20 or
15, an MFJ mag-mount 6-meter quarter-wave, and a little
2meter mag mount on that car.

For a while I was puzzled at how many people in front of
me would abruptly slow down when I got behind them. Then
I realized some of the local police departments had
bought white Impalas, and seeing one festooned with
antennas (more and bigger antennas than actual police
cars) apparently made people think I might have been
"The Law." I left the 706 in that car for several
years--it was easier than un-shoehorning it out of the
dash--but took the antennas off as soon as I quit using
HF from the car, to quit scaring people. :-)

 ____
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 ____
All disclaimers apply, see? www.duke.edu/~kuzen001

From -6541321837752200867
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.net.POSTED!11c7819b!not-for-mail
From: "Kenneth P. Stox" <stox@sbcglobal.net>
Organization: Minstry of Silly Walks
User-Agent: Thunderbird 1.5.0.9 (X11/20070103)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>

<v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>
<wv8a-560690.23045916022007@comcast.dca.giganews.com>
<er7fvv$9gp$1@gargoyle.oit.duke.edu>
In-Reply-To: <er7fvv$9gp$1@gargoyle.oit.duke.edu>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
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Lines: 17
Message-ID: <Q9%Bh.12249$gj4.3525@newssvr14.news.prodigy.net>
NNTP-Posting-Host: 75.4.65.19
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.net 1171816176 ST000 75.4.65.19 (Sun, 18 Feb 2007 11:29:36 EST)
NNTP-Posting-Date: Sun, 18 Feb 2007 11:29:36 EST
X-UserInfo1:
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\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 18 Feb 2007 16:29:36 GMT
Xref: g2news2.google.com rec.radio.amateur.dx:2796

kuzen001@duke.edu wrote:
>
> I still see them occasionally, often on the top of big
> old Suburbans for some reason. Not exactly a practical
> thing--I imagine they're constantly raking trees and
> overhangs and such. But I often get a grin when I see
> the things. :-)

I ran into one of those guys last summer, not just one but two antenna's as described. I chatted with him a bit and found out he was running a 10KW CB rig. I was incredulous until he popped open the hood to show me the 5 alternators running off the engine to power it. The engine was also modified to kick up the idle when the rig was one so it wouldn't stall when keyed up.

I've pretty much come to the conclusion that the FCC has completely given up enforcement on the CB bands.

From 1267263822149350662
X-Google-Thread: 10b9c8,ab67fbae4951a1e8,start
X-Google-Thread: 107ada,ab67fbae4951a1e8,start
X-Google-Thread: 11480d,ab67fbae4951a1e8,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #798
Message-ID: <MPG.2042b49537b2dd6f9896d0@news.cle.sbcglobal.net>

Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 407
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1171843722 ST000 69.215.234.131 (Sun, 18 Feb 2007 19:08:42 EST)
NNTP-Posting-Date: Sun, 18 Feb 2007 19:08:42 EST
X-UserInfo1:
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POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Mon, 19 Feb 2007 00:08:42 GMT
Xref: g2news2.google.com rec.radio.info:130 rec.radio.amateur.misc:29303 rec.radio.amateur.dx:2797

SB DX @ WW < KB8NW $OPDX.798
Ohio/Penn DX Bulletin No. 798

The Ohio/Penn DX PacketCluster
DX Bulletin No. 798
BID: $OPDX.798
February 19, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NC1L, KA2AEV, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N5FF, K8DJC, K8GG, K8YSE, K9EL, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DJ0GM, DK8JB, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, I2WIJ, IT9EJW, IZ8EDJ, JA1ELY, OM2TW, PY2HS, RSGB IOTA, SM5GMZ, VA3RJ & ICPO and YZ1EW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 11th-February, through Sunday, 18th-February there were 230 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S7, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, T8, T9, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP9, VQ9, VR, VU, XE, XT, XU, XW, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, YV0, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3DA, SWAZILAND (Update). To celebrate the 75th Jubilee of the Irish Radio Transmitters Society (IRTS), a group of IRTS members are planning a "AFRI75 Dxpedition 2007" to Swaziland between March 16-25th. Activity for this DXpedition will also cover St. Patrick's Day and the CQWW WPX SSB Contest. The callsigns to be used will be published as soon as available. The DXpedition's leader is IRTS Vice President Paul Martin, EI2CA (3DA0PM). Currently, the following members have signed up for the DXpedition: Peter/EI7CC (3DA0PB), Aidan/EI8CE (3DA0AM), David/EI4DJ/GI4FUM (3DA0DG), Rory/EI4DJB (3DA0RH), Brendan/EI3GV (3DA0GV) and Pete/GI4VIV (3DA0GI)
A private UK/Ireland YAHOO newsgroup for this DXpedition is available at:
http://uk.groups.yahoo.com/group/AFRI75/
Admission to this group is by request only and is at the discretion of the group moderators. Skeds may also be requested to any of the DXpedition members. Operation will be on all bands with particular attention given to the WARC bands, digital modes and the LF bands. It is also hoped to have some activity on EME, 2m and 6m. QSL Manager for all callsigns is via EI7CC and cards may be sent direct or by the bureau. Also, please visit the IRTS Web page which will be updated with information on a regular basis at: http://www.irts.ie/cgi/afri75.cgi
A log search facility will be updated on a daily basis.

4S, SRI LANKA. A few weeks ago we mentioned that Joel, F5PAC, would once again be active from here as 4S7PAG from February 2-22nd. We also mentioned that Joel would try to activate one of Sri Lanka's Coastal Islands (AS-171, possibly Barberyn Island) on February 10-11th. We were informed by Alfred, DJ0GM, that Joel was not able to activate Barberyn Island because foreigners are not allowed to go to this island. He also mentioned Joel had several problems getting on the air from 4S-land. Alfred states that Joel hopes to hit the airwaves by Saturday, February 17th and is currently staying north of Colombo on the westcoast of Sri Lanka. Joel was heard this past weekend on 14256 kHz after 1300z. Look for him on 20 and 17 meters. QSL via F5PAC.

4TH INTERNATIONAL DX CONVENTION (Rome). A press release from the Strange Radio Team states: "The hills of the Roman Castles and a sumptuous 19th century villa only a few kilometers outside of Rome will be the scene of the 2007 4th International DX Convention organized by the Strange Radio Team (SRT), which will be held on next May 5th and 6th. On Saturday the 5th, from 3 PM to 8 PM, the DX Conference will be held followed by the 3rd Strange Radio Event 2006 Awards. Sunday the 6th will be devoted to visiting the Eternal City, marvellous Rome! This year, differently from the previous editions, the convention will gain a greater international dimension with the presence of illustrious, renowned foreign guests who will speak during the proceedings. The hotel features ample parking, a restaurant, bar, and a fully-equipped conference center. In addition, all the rooms are a harmonious blend of elegance and practicality besides featuring every type of confort (each room is equipped with Internet connection)." For more details and program schedules, please visit the SRT Web page at:

http://www.strangeradioteam.com

4U, UNITED NATIONS HQ. Operators Johnny/LA5IIA, Martti/OH2BH and Bernie/ W3UR, were active this past weekend as 4U1UN during the ARRL CW DX Contest as a Multi-Single effort. Remember to QSL via HB9BOU.

5C/CN2, MOROCCO. Dick, W7ZR, will be active as 5C5Z during the CQWW WPX SSB Contest (March 24-25th) as a Single-Op/Single-Band (20m) entry. He will be operating CW and RTTY before contest as CN2ZR. QSL via W7ZR.

6W, SENEGAL. Pete, SM5GMZ, informs OPDX that he will be active from here starting April 27th. The callsign will be 6V7-something. He plans to operate for 12 days. Activity will be on all modes and bands, but look for him especially on 80/160m.

9M6/9M8, EAST MALAYSIA. Pete, SM5GMZ, informs OPDX that he will be active as 9M6/SM5GMZ between March 13-21st. He plans to be active on the lower bands on CW. On March 22nd, Pete will go to 9M8-land and during that weekend he will work the CQ WPX Phone Contest together with Steve/G4JVG.

ANTARCTIC ACTIVITY WEEK (AAW). Remember that the Worldwide Antarctic Program's (WAP) will hold their 4th Antarctic Activity Week (AAW) this week, February 19-25th. This annual event is to promote worlwide interest in the Antarctic continent. There should be many special event callsigns on the air from around the world. For more details and a list of callsigns, please visit the WAP's Web page at: http://www.ddxc.net/wap

ARRL'S 2007 GREAT LAKES DIVISION CONVENTION. Mark your calendars and make plans to attend and be part of the ARRL 2007 Great Lakes event of the year! The GLDC will be held on September 22nd the day before the 2007 Cleveland Hamfest, so make it a weekend to visit Northern Ohio. The GLDC's location will be at the Sheraton Independence Hotel, 5300 Rockside Rd., Independence, OH 44131 (Tel: 216-524-0700). The Convention/Seminars will begin Saturday, 11:30 AM, followed by a dinner banquet in the evening. The seminars will be geared towards the new upcoming (and old) DXers and other amateur radio interest (Emergency Comm., AMSAT, ARDF, Antennas..etc.). Seminars will open with guest speakers Bob Heil/K9EID and Chip Margelli/K7JA from Heil Sound. DX Seminars will be moderated by Tedd/KB8NW (Editor of the OPDX) with guest speakers Bernie McClenny/W3UR (Editor of "The Daily DX and Weekly DX" and QST's "How's DX?" column.), John Papay/K8YSE (Swains Island operator) and possibly other speakers. Seminars will close with Tim Duffy/K3LR (on Antennas/Contesting). The dinner banquet will be at 7:00 PM with guest speaker Joel Harrison/W5ZN, President ARRL. For more details on tickets/rooms and updated convention information, please visit the GLDC Web page at: http://www.2007gldc.com

BS7, SCARBOROUGH REEF. Last week we announced the upcoming DXpedition to Huang Yan Dao (Scarborough Reef) which will take place in late April. The multi-national team is seeking financial contributions to help defray the cost of this DXpedition. Full details on how to contribute can be found on the DXpedition's Web site at: http://www.bs7h.com/

C5, THE GAMBIA. Members of the "Mosquitos Contest Club" (known as OM0C

Contest Crew) are pleased to announce a DXpedition to Gambia C5. A group of 6 operators will be active as C52C between October 17-30th. Activity will be on all HF bands (160-10m), and 6m with an accent on the lower bands, especially 160m. They plan to have up to 4 well equipped stations on the air. They will also participate in CQWW SSB Contest. Operators mentioned are: Rich/OM2TW (Team Leader), Bob/OM1KW (CW/SSB operator), Roman/OM2RA (CW/SSB operator), Joe/OM5AW (CW/SSB operator), Noro/OM6NM (CW/SSB operator) and Dano/OM1NW (Digi modes and SSB operator). The last major activity from Gambia was the C5Z (2003). During this DXpedition, the group wants to try to activate Bijol Island (AF-060). Currently, they still don't have permission for landing and the licence for the island. QSL via OM2FY, direct or by the Bureau. More information will be available on:
http://www.om0c.com/gambia

C9, MOZAMBIQUE (IOTA Op). Remember to look for operators Jose/CT1APE and Filipe/CT2GLO to be active from Bazaruto Island (AF-072, WLOTA LH-0816) as C98APE and C98GLO, respectively, between now February 24th. Activity will be on all HF bands with modes of CW, SSB, RTTY and PSK31. QSL via their home callsigns.

D6, COMOROS. World traveler Vladimir, UA4WHX, is currently active from here, D60VB, and as always the length of his stay is unknown. Look for him to be active on any HF band CW/SSB. He was heard this past week on 30/20/17 meters. Vlad has been travelling throughout Africa for sometime now, and who knows where he will be active from next. Many have been complainning about "When will the QSLs be out?" The answer is when he returns to Russia. It is recommended to hold off sending QSL cards until he is done with his travels. Once that happens, then you can batch up all of your QSL cards in one envelope and send them to UA4WHX.

DAYTON TOPBAND DINNER. George/K8GG and George/W8UVZ sent out the details for the upcoming Daytom HamVention Topband Dinner. The press release states: "All 160 meter enthusiasts are cordially invited to the Topband dinner on Friday evening of the 2006 Hamvention in Dayton. This annual event brings together 160 meter operators from around the world for food, drink and camaraderie." Details are about the same as last year. The date will be Friday, May 18th, the time (Social Hour 6:15 PM [cash bar], Dinner 7:30 PM), and the location is: The Barnsider Restaurant (Near Hara Arena and Hamvention), 5202 North Main Street (Highway 48 just north of Needmore), Dayton, Ohio [PH.(937) 277-1332]. The cost is 29 USDs each, in advance, which includes complete dinner, taxes and gratuities. To reserve a seat, send your pay dinner cost to: George Guerin, K8GG, 14322 A Drive North, Ceresco MI 49033-8611 (USA) (e-mail: k8gg@arrl.net). PLEASE NOTE: Reserve now and pay dinner charge by May 1st. Foreign visitors may pay at the door but need to reserve by E-mail (or airmail) now. This restaurant is space limited, so please make your reservations ASAP (they have only 100 seats). If you reserve by E-mail, you will be confirmed by return E-mail shortly. If you mail in your request, please include an E-mail address or SASE for confirmation.

DXCC NEWS (CORRECTION). Last week (in OPDX.797) the year was listed wrong for the VU7RG operation. It should have read:
     VU7RG - Lakshadweep Islands; Operation from January 14-26th, 2007

DX MARATHON DEADLINE NEARS! John, K9EL, reminds everyone that the last day to submit your scores for the 2006 DX Marathon is February 28th, 2007. All submission information and forms are available at:

http://www.dxmarathon.com

If you use DX4WIN, you can create a submission using a tool from AD1C at:

http://dx4win.ad1c.us/marathon.htm

FR, REUNION ISLAND. It has been reported that Gildas/TU5KG should be going QRT as FT5XQ/mm and is expected to be on Reunion Island on February 20th before heading back to France on February 26th for 10 days. His tour has been cut short due to the breakdown of the refrigerator on the ship.

HH, HAITI (Update). We were informed this past weekend that Dale, N3BNA, who was recently active from Paraguay as ZP6/N3BNA, and was to be active (along with his brother Ray, KC3VW) from southwestern Haiti, is currently having radio problems. His QSL Manager Mike, KA2AEV, states that Dale is hoping that he will be able to make repairs and get back to business as soon as possible! If you hear him, please QSL HH7/N3BNA via KA2AEV. QSL HH7/KC3VW via his home callsign or by operator's instructions.

IOTA NEWS..............................

AS-139. Operators He/BD1DRJ, Jack/BA4ALC and Wenjun/BD7KLO will be active as homecall/7 from Weizhou Island, February 20-24th. Activity will be on the HF bands, CW and SSB. QSL via their home callsigns.

EU-034. Frank, DL1FT, will be active as ES0FTZ from Saaremaa Island, July 11-21st. Activity will be on 80/40/30/20/17/15 meters SSB. For more information and exact times, check Frank's Web site at: http://www.funkexpedition.de/estland

EU-054. Operators Giovanni/IT9GAC, Giacomo/IT9GIE, Rosario/IT9IVA, Carmelo/IT9TPJ, Eugenio/IT9VKY, Eugenio/IW9BCW, Giuseppe/IW9BDV and Nucifora/IW9FY will operate as IF9RGE from Favignana Island (IIA TP-011, MIA MI-025) between April 21-23rd. Activity will be on HF (CW,SSB, RTTY), 6 and 2 meters. QSL via IT9EJW, either by the Bureau or direct to: Alfio Bonanno, Via della Regione, 20 - 95028 Valverde (CT), Italy. Visit the Radio Gruppo Etna Web page for updates and more information at:

http://www.rgetna.org

NA-091. Heinz, VA7AQ, will be active as VA7AQ/p from Quadra Island (BC-006 for the Canadian Islands Award) between July 26th and August 1st. Activity will be on all bands, SSB only, plus an entry in the RSGB IOTA Contest (July 28-29th). QSL via his home callsign, direct or by the bureau.

NA-183. Operators Enrique/XE1IH, Francisco/XE1KOF, Luis/XE1YJL, David/XE1XR, Martin/XE2ML and Ben/XE2AUB will be active as 4A3IH from two different islands with the same IOTA references. They will activate Roqueta Island (Light House ARLHS MEX-069) between

May 14-19th and Ixtapa Island between May 21-26th. Activity will be on HF (CW, SSB, Digital mode), 6 and 2 meters and the satellites. QSL via IT9EJW, either by the Bureau or direct to: Alfio Bonanno, Via della Regione, 20 - 95028 Valverde (CT), Italy. More information is available at:
http://www.mdxc.org/4a3ih

OC-164. Operator John, VK6HZ, will be active as VK6ARI from Rottnest Island (WLOTA LH-2197), March 5-11th. This will be a holiday style operation with IC-7000 on SSB, PSK and RTTY, possibly CW. Activity will be around the usual IOTA frequencies. QSL via VK6HZ.

JW, SVALBARD. Maria/IN3TCH and Mauro/IN3SAU will be active from here as JW/homecall from March 8-11th. Activity will be on RTTY and SSB from the Longyearbyen JW5E club station. Look for them to be active on all bands especially the low bands. QSL via IN3SAU.

KH2, GUAM. The Japanese WRTC2006 Team members Fukuda/JK2VOC and Nose/JA2BNN will be active from here for the Russian DX Contest in March. Fukuda will participate as KH2/JK2VOC and Nose as KH2/JA2BNN, both as Single-Op entries. Operators will be here between March 16-19th. Activity before the contest will be on the WARC bands. QSL via their home callsigns.

KH8S, SWAINS ISLAND (DXpedition Update/Added Operations). Hrane/YT1AD, with the team of Krassimir/K1LZ, David/K3LP, Alan/K6SRZ, Doug/N6TQS, Harry/RA3AUU, Eugene/RK3AD, Viktor/RU4SU, Vangelis/SV2BFN, Alekcej/UA4HOX, Roman/UR0MC, Milovan/YU1AU, Mladen/YU7NU, Vel/YZ1BX, Stevan/YZ7AA, and potential team members Srecko/YU1DX and Dragan/YZ1EW, will be going on a DXpedition to Swains Island between April 4-15th, using the callsign N8S (November Eight Sugar). They will stay on Swains Island 10 days and will operate with 6 stations on the air at the same time. Activity will be on 160-2 meters using CW/SSB/RTTY/SSTV/PSK31. Current suggested frequencies are:

BAND	CW	SSB	RTTY	SSTV	PSK31
160	1825	1835	1835	-	1835
80	3505	3795	3582	3723	3582
40	7005	7082	7035	7035	7035
30	10105	-	10145	-	10145
20	14020	14195	14081	14230	14081
17	18075	18150	18100	-	18100
15	21020	21295	21081	14230	21081
12	24895	24950	24920	-	24920
10	28020	28495	28081	28680	28081 kHz

Frequencies for 2m and 6m will be determined later.

The DXpedition will also be active from the Tokelau Island as ZK3A between April 16-19th, and the Independent State of Samoa (5W - formerly known as Western Samoa from 1914-1997) as 5W5AA between April 20-24th.
QSL N8S via YT1AD: Dr. Hrane Milosevic, 36206 Vitanovac, Serbia - EU
QSL ZK3A via YU7NU: Mladen Bogdanov, Beogradska 21/18, Pancevo, 26000, Serbia - EU
QSL 5W5AA via YZ7AA: Stevan Stepanov, Temerinska 22, 21000 Novi Sad,

Serbia - EU
The total cost of the DXpedition is 155,000 USDs. All donations are welcome. To donate, please contact the co-leader of the DXpedition, Dave/K3LP via E-mail at: K3LP@yahoo.com
Also, it seems the DXpedition team is still looking for one more operator. For more details and updates, please visit the KH8/S Web site at:
http://www.yt1ad.info/n8s/

LX6, LUXEMBOURG (Attention Prefix Hunters!). A new prefix, LX6, is now being issued to Novice licenses as of January 1st, 2007. The LX6 stations are now allowed to work on 160/80/15/10 meters with 100 watts.

OPDX ADDRESS CHANGES. PLEASE NOTICE (as of February 12th), there are new E-mail address changes (listed below) for the OPDX InterNet HELP/SUBSCRIBE/UNSUBSCRIBE request.....

PJ7, SINT MAARTEN ISLAND (NA-105). By the time you read this, Alex, PY1WAS, should be active as PJ7/PY1WAS through February 22nd. Activity will be on 40-10 meters, most CW with some SSB and some VHF operations. Especially look for him on 60 meters (5403.5 kHz). QSL via the LABRE-SP Bureau or direct to: Liga de Amadores Brasileiros de Radio Emissao,
- LABRE-SP, PObox 22, (ZipCode:) 01009-972 - Sao Paulo -- SP, Brazil.
More info is available at: http://www.qsl.net/py1was or dalmasso@uol.com.br

QSL INFO AND NEWS......................................

QSL Route For Contest Stations and Beacons

CN3A via I2WIJ
CT1ART via CT1EPS
DB0JW via DL9KAS
DB0LBV via DC6WM
DB0SI via DL1SUZ
EA6VHF via EA6FB
EA8EW via RX3DU
EI2WRB via EI8JA
FX3THF via F6DBI
FS5KA via W3HNK
GB3SSS via G3AGA
GB3VHF via G0FDZ
IQ1SP via IK1LBW
IQ2CY via IK2THZ
IQ3MF via IN3IYD
LX7I via LX2A
OH9VHF via OH6DD
ON0VHF via ON7PC
OY6BEC via OY1A
PI7CIS via PA0C
PI7HVN via PA3FHY
PI7PRO via PA3FGE
PJ2T via N9AG
SK4MPI via SM4HFI

QSL STATUS OF CN3A AND 5D5A. Bob, I2WIJ, QSL Manager for CN3A and 5D5A callsigns, regrettablly informs the deserving HAM community that due to unpredictable delays in QSL card printing, he is not able to answer any of the QSL card requests yet. As of February 14th, he hopes that the printed QSL cards should be available before the end of the next month.

Some of the VU7MY logs (as well as VU7RG) are now available online at:
http://www.dx-pedition.de/lakshadweep2007/logs/logsearch.php

S9, SAO TOME and Principe. Luciano, CT1HHP, will be active from Sao Tome as S92FM (waiting confirmation) from February 26th to March 7th. Activity will be on 40/20/15/10 meters and perhaps 17 meters using RTTY and BPSK31. QSL via his home callsign.

SU, EGYPT. Members of the German Lufthansa ARS will be active from here between March 3-12th, using the special Egyptian callsign SU8DLH (Deutsche LuftHansa). Activity will be on all HF bands, CW, SSB and the Digital modes. Further information about the QSL Manager to be announced soon.

V7, MARSHALL ISLANDS. Look for Keisuke, JK1QLR, to be active once again as V73KN from Majuro Island (OC-029), March 16-22nd. Activity will be on all bands. QSL via JK1QLR only, either through the JARL Bureau (DO NOT QSL VIA THE V73 BUREAU!) or direct to:
Keisuke Nagase, #203 371-1 Bishamonyokocho, Kamigyo-ku, Kyoto 6020817 Japan.

YK, SYRIA. Saad, N5FF, will once again be active as YK1BA. He is expected to arrive in Damascus during the evening of April 9th and should be active between April 10-27th, before returning home to Texas on the 28th. Saad informs OPDX, "As usual, the purpose of the trip is not a DXpedition, so my operating will be spotty. However, I hope to be able to operate at least 3-4 hours a day. With the current band conditions and my typical operating times, I suspect that I will spend most of my radio time on 30, 40, and 80 meters. However, I will operate on whatever band (80-10m) and mode that have the best propagation at the time. Most probable operating times are between 2000-2300z or between 0200-0500z, and possibly some occasional activities between 1200-1400z. I will be active on SSB, CW, and RTTY." QSL via N5FF.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@barf80.org?subject=help>
   Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

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Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From 8111975943081893884
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X-Google-Thread: 11480d,ab67fbae4951a1e8
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filter.phx!newsfe13.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.2042b49537b2dd6f9896d0@news.cle.sbcglobal.net>
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Thanks Again Tedd -- oh BS7, SCARBOROUGH REEF gotta shout at em for sure
CL
"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.2042b49537b2dd6f9896d0@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.798
> Ohio/Penn DX Bulletin No. 798
>
> The Ohio/Penn DX PacketCluster
> DX Bulletin No. 798
> BID: $OPDX.798
> February 19, 2007
> Editor Tedd Mirgliotta, KB8NW
> Provided by BARF80.ORG (Cleveland, Ohio)
>" (BARF80.ORG)




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newspeer.monmouth.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Mon, 19 Feb 2007 12:19:36 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 20
Sender:  <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <erc4ko$1lb$1@gargoyle.oit.duke.edu>
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NNTP-Posting-Date: Mon, 19 Feb 2007 12:19:36 +0000 (UTC)
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Xref: g2news2.google.com rec.radio.amateur.dx:2799

Kenneth P. Stox <stox@sbcglobal.net> wrote:
> >
> I ran into one of those guys last summer, not just one but two antenna's
> as described. I chatted with him a bit and found out he was running a
> 10KW CB rig. I was incredulous until he popped open the hood to show me
> the 5 alternators running off the engine to power it. The engine was

Dear sweet heavens.  <astonished whistle>  Wonder what sort
of gas mileage he got.  :-)

> I've pretty much come to the conclusion that the FCC has completely
> given up enforcement on the CB bands.

I think that happened many years ago.  :-(



 _______________________________________________
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 _______________________________________________
All disclaimers apply, see?  www.duke.edu/~kuzen001


From 9207736249029275172
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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news.demon.co.uk!demon!g3ohx.demon.co.uk!IanJacksonRemoveThisBit
From: Ian Jackson <IanJacksonRemoveThisBit@g3ohx.demon.co.uk>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Mon, 19 Feb 2007 13:43:34 +0000
Lines: 20
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 <erc4ko$1lb$1@gargoyle.oit.duke.edu>
Reply-To: Ian Jackson <IanJackson@REMOVE-THIS-BITg3ohx.demon.co.uk>
NNTP-Posting-Host: g3ohx.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
X-Trace: news.demon.co.uk 1171892622 14073 80.176.138.122 (19 Feb 2007 13:43:42
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Mon, 19 Feb 2007 13:43:42 +0000 (UTC)
User-Agent: Turnpike/6.02-S (<TJ0VKlySlxi7kGP8bkzInRG7RW>)
Xref: g2news2.google.com rec.radio.amateur.dx:2800

In message <erc4ko$1lb$1@gargoyle.oit.duke.edu>, kuzen001@duke.edu
writes
>Kenneth P. Stox <stox@sbcglobal.net> wrote:
>> >
>> I ran into one of those guys last summer, not just one but two antenna's
>> as described. I chatted with him a bit and found out he was running a
>> 10KW CB rig. I was incredulous until he popped open the hood to show me
>> the 5 alternators running off the engine to power it. The engine was
>
>Dear sweet heavens.  <astonished whistle>  Wonder what sort
>of gas mileage he got.  :-)
>

Well, 10kW = 13hp.
Allow 50% efficiency for the TX, so there's 26hp.
I don't know about the alternator - 70%?
That makes it 37hp before the vehicle moves.
Ian.
--




From 3915268386477176267
X-Google-Thread: fcc6e,ad01fda759cc0971,start
X-Google-Thread: 11480d,ad01fda759cc0971,start
X-Google-Thread: 108122,ad01fda759cc0971,start
X-Google-Thread: fc2a5,ad01fda759cc0971,start
X-Google-Attributes: gidfcc6e,gid11480d,gid108122,gidfc2a5,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!novia!novia!
sequencer.newscene.com!not-for-mail
From: "Paul W. Schleck, K3FU" <pschleck@novia.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: RESULT: rec.radio.amateur.moderated will be created
Followup-To: news.groups.proposals
Date: 19 Feb 2007 21:47:01 -0600
Organization: Novia Internetworking, http://www.novia.net/
Lines: 20
Message-ID: <45da6ec5$0$37549$540ea2cf@novia.net>
User-Agent: nn/6.7.3
Xref: g2news2.google.com rec.radio.amateur.antenna:25432 rec.radio.amateur.dx:2801
rec.radio.amateur.equipment:8071 rec.radio.amateur.homebrew:9089

The following was just posted to Usenet by the news.announce.newgroups moderator on behalf of the Big-8 Management Board:

http://www.big-8.org/dokuwiki/doku.php?id=nan:2007-02-19-rec.radio.amateur.moderated-result

This is a creation announcement for a new moderated discussion newsgroup for amateur radio on Usenet. It has been relayed to rec.radio.amateur.antenna, rec.radio.amateur.dx, rec.radio.amateur.equipment, and rec.radio.amateur.homebrew, as announced above. Please consult with your local news server administrators regarding the creation of this newsgroup after a newgroup control message is sent on or about Thursday, February 22, 2007.

--
73, Paul W. Schleck, K3FU
pschleck@novia.net
http://www.novia.net/~pschleck/
Finger pschleck@novia.net for PGP Public Key

From 7539324840403240007
X-Google-Thread: 11480d,11e381924c1e1162,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
207.69.154.102.MISMATCH!elnk-atl-nf2!newsfeed.earthlink.net!
stamper.news.atl.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Now that CW is gone there will be more ham to non-ham conflicts.
From: Retard Invasion <goodbye.H@m.radio>

```
Organization: Good-bye Ham radio.
Followup-To: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy
User-Agent: Xnews/5.04.25
Lines: 8
Message-ID: <TfrDh.5521$Jl.2224@newsread3.news.pas.earthlink.net>
Date: Fri, 23 Feb 2007 01:16:35 GMT
NNTP-Posting-Host: 4.254.225.43
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1172193395 4.254.225.43 (Thu, 22 Feb
2007 17:16:35 PST)
NNTP-Posting-Date: Thu, 22 Feb 2007 17:16:35 PST
Xref: g2news2.google.com rec.radio.amateur.dx:2802
```

The code hating losers were too stupid and lazy to learn and use CW,
they're also probably going to be too stupid and lazy to solve TVI
and interference problems with their neigbhors. There will be more
amateur to amateur and amateur to non-amateur conflicts. Hams will look
bad and the FCC will regulate the service more because of all the retards
we let have HF privledges.   CQ Breaker, CQ Breaker.

Welcome to CB everybody.

```
From 8832051221911314150
X-Google-Thread: 114aac,1426c99c230276c8,start
X-Google-Thread: 10bf43,1426c99c230276c8,start
X-Google-Thread: fa029,1426c99c230276c8,start
X-Google-Thread: 107ada,1426c99c230276c8,start
X-Google-Thread: 11480d,1426c99c230276c8,start
X-Google-Thread: 106d41,1426c99c230276c8,start
X-Google-Attributes:
gid114aac,gid10bf43,gidfa029,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!news-
spur1.glorb.com!newsread.glorb.com!not-for-mail
From: John Kasupski <kc2hmz@wzrd.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.amateur.m
isc,rec.radio.amateur.dx,rec.radio.cb
Subject: Internet Relay Chat Repost)
Date: Sat, 24 Feb 2007 20:15:03 -0500
Organization: Glorb Internet Services, http://www.glorb.com
Lines: 78
Message-ID: <kno1u2lnvgmnlads7ge47j663ghhossmr6@4ax.com>
NNTP-Posting-Host: 5YNkErNLRuO4urTfcAaR8A.91.posting.glorb.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@glorb.com
NNTP-Posting-Date: Sun, 25 Feb 2007 01:14:57 +0000 (UTC)
X-Mailer: hidden
X-Notice: Scanned by Mr. Bill
X-Newsreader: hidden
```

User-Agent: hidden
Xref: g2news2.google.com rec.radio.shortwave:68029 rec.radio.amateur.policy:66713
rec.radio.scanner:8731 rec.radio.amateur.misc:29504 rec.radio.amateur.dx:2803
rec.radio.cb:25748

Not sure if this made it the first time since I never got it back...

Radio Enthusiasts,

This posting is to invite radio entusiasts to investigate Internet Relay Chat (IRC), a free realtime multi-user chat medium that allows users to connect to a network of servers and chat in realtime with other users connected to any of the servers on the same network.

IRC uses "channels" similar to the chat rooms on AOL for those familiar with those. Anyone who connects to any server in an IRC network can join any channel on that network and chat with any and all other users in that channel regardless of what server in the network they have connected to.

Using IRC, it is possible (for example) for radio clubs, ARES/RACES or other EmComm groups, etc. to have a realtime online chat forum where members can connect and have sort of an online clubhouse or meeting. This is great for groups with members in widely separated geographical areas who can't otherwise have a "meeting" in the usual sense.

The IRC network IRC-GLOBAL is one example of an IRC network, and it happens to be operated by radio hobbyists. Feel free to check out the network's website at http://proxemic.net - this network is now inviting radio enthusiasts of all stripes to use the IRC-GLOBAL network as a forum for realtime multiuser chat with other like-minded individuals. Hams, CB operators, scanner and shortwave listeners, whether individuals or clubs, are welcome to use this network.

IRC-GLOBAL offers five open public IRC servers using active connection ports 6661-6669 (and also, 6697 for SSL connections). running full modern services (ChanServ/NickServ/MemoServ/BotServ/HostServ). Secure client connections are available using SSL. Channel owners have full founder control of services tools and security options. All of this is free, there is no charge of any kind for the use of any IRC-GLOBAL servers or services.

There are already some radio-related channels formed (#monitor, cross-linked to the #monitor channels on four other IRC networks as well, is the busiest right now), or you may of course form your own channels - about radio, or anything else as long as it's not illegal or just for the purpose of harassing others.

I hope nobody will consider this "spam" or be offended by it, if so, I apologize - I'm posting this as a network administrator on the IRC-GLOBAL network, I have no financial axe to grind since the use of the network is totally free to any and all who wish to use it. I'm one of the radio hobbyists who has helped put this network together and just want to invite other radio people like myself to make use of it.

Hope to see you on IRC-GLOBAL soon!

73 de John Kasupski, KC2HMZ
IRC-GLOBAL Network Administrator

Links for learning more about IRC:

http://www.irchelp.org/irchelp/irctutorial.html
A tutorial on the basics of IRC

http://www.irchelp.org/irchelp/opguide.html
Tips on running your own IRC channel

http://mirc.com/
A good shareware IRC client for the PC, includes a page with links for IRC client programs for other OS's

http://www.new2chat.com/
Page for newcomers to chatting on the Internet

http://proxemic.net/
And one more time, the IRC-GLOBAL network's official website

irc.ircGLOBAL.org
Random connection address for connecting with your IRC client

From -7423411446439381848
X-Google-Thread: 114aac,1426c99c230276c8
X-Google-Thread: 10bf43,1426c99c230276c8
X-Google-Thread: fa029,1426c99c230276c8
X-Google-Thread: 107ada,1426c99c230276c8
X-Google-Thread: 11480d,1426c99c230276c8
X-Google-Thread: 106d41,1426c99c230276c8
X-Google-Attributes:
gid114aac,gid10bf43,gidfa029,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!post02.iad01!roadrunner.com!not-for-mail
From: "Paul Zak" <idontgotnone@nowhere.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
References: <kno1u2lnvgmnlads7ge47j663ghhossmr6@4ax.com>
Subject: Re: Internet Relay Chat Repost)
Date: Sat, 24 Feb 2007 22:06:57 -0500
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
Lines: 86
Message-ID: <45e0fd4c$0$16707$4c368faf@roadrunner.com>
Organization: Road Runner High Speed Online http://www.rr.com
X-Complaints-To: abuse@rr.com
Xref: g2news2.google.com rec.radio.shortwave:68036 rec.radio.amateur.policy:66725 rec.radio.scanner:8732 rec.radio.amateur.misc:29508 rec.radio.amateur.dx:2804 rec.radio.cb:25749

FYI - IRC is also one of the larger sources of computer infections, so be sure yours is fully patched & all protection software is activated before you take the suggestions below!

"John Kasupski" <kc2hmz@wzrd.com> wrote in message
news:kno1u2lnvgmnlads7ge47j663ghhossmr6@4ax.com...
>
> Not sure if this made it the first time since I never got it back...
>
> Radio Enthusiasts,
>
> This posting is to invite radio entusiasts to investigate Internet Relay Chat (IRC), a free realtime multi-user chat medium that allows users to connect to a network of servers and chat in realtime with other users connected to any of the servers on the same network.
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> IRC uses "channels" similar to the chat rooms on AOL for those familiar with those. Anyone who connects to any server in an IRC network can join any channel on that network and chat with any and all other users in that channel regardless of what server in the network they have connected to.
>
> Using IRC, it is possible (for example) for radio clubs, ARES/RACES or other EmComm groups, etc. to have a realtime online chat forum where members can connect and have sort of an online clubhouse or meeting. This is great for groups with members in widely separated geographical areas who can't otherwise have a "meeting" in the usual sense.
>
> The IRC network IRC-GLOBAL is one example of an IRC network, and it happens to be operated by radio hobbyists. Feel free to check out the network's website at http://proxemic.net - this network is now inviting radio enthusiasts of all stripes to use the IRC-GLOBAL network as a forum for realtime multiuser chat with other like-minded individuals. Hams, CB operators, scanner and shortwave listeners, whether individuals or clubs, are welcome to use this network.
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> IRC-GLOBAL offers five open public IRC servers using active connection ports 6661-6669 (and also, 6697 for SSL connections). running full modern services (ChanServ/NickServ/MemoServ/BotServ/HostServ). Secure client connections are available using SSL. Channel owners have full founder control of services tools and security options. All of this is free, there is no charge of any kind for the use of any IRC-GLOBAL

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> cross-linked to the #monitor channels on four other IRC networks as
> well, is the busiest right now), or you may of course form your own
> channels - about radio, or anything else as long as it's not illegal
> or just for the purpose of harassing others.
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> I hope nobody will consider this "spam" or be offended by it, if so, I
> apologize - I'm posting this as a network administrator on the
> IRC-GLOBAL network, I have no financial axe to grind since the use of
> the network is totally free to any and all who wish to use it. I'm one
> of the radio hobbyists who has helped put this network together and
> just want to invite other radio people like myself to make use of it.
>
> Hope to see you on IRC-GLOBAL soon!
>
> 73 de John Kasupski, KC2HMZ
> IRC-GLOBAL Network Administrator
>
> Links for learning more about IRC:
>
> http://www.irchelp.org/irchelp/irctutorial.html
> A tutorial on the basics of IRC
>
> http://www.irchelp.org/irchelp/opguide.html
> Tips on running your own IRC channel
>
> http://mirc.com/
> A good shareware IRC client for the PC, includes a page with links for
> IRC client programs for other OS's
>
> http://www.new2chat.com/
> Page for newcomers to chatting on the Internet
>
> http://proxemic.net/
> And one more time, the IRC-GLOBAL network's official website
>
> irc.ircGLOBAL.org
> Random connection address for connecting with your IRC client
>
>




From -4815694255428967692
X-Google-Thread: 114aac,1426c99c230276c8
X-Google-Thread: 10bf43,1426c99c230276c8
X-Google-Thread: fa029,1426c99c230276c8
X-Google-Thread: 107ada,1426c99c230276c8
X-Google-Thread: 11480d,1426c99c230276c8
X-Google-Thread: 106d41,1426c99c230276c8
```

X-Google-Attributes:
gid114aac,gid10bf43,gidfa029,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!news-spur1.glorb.com!newsread.glorb.com!not-for-mail
From: John Kasupski <kc2hmz@wzrd.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Internet Relay Chat Repost)
Date: Sun, 25 Feb 2007 00:04:45 -0500
Organization: Glorb Internet Services, http://www.glorb.com
Lines: 15
Message-ID: <qv52u21ufib318452gs9scele5m155f77e@4ax.com>
References: <kno1u2lnvgmnlads7ge47j663ghhossmr6@4ax.com>
<45e0fd4c$0$16707$4c368faf@roadrunner.com>
NNTP-Posting-Host: 5YNkErNLRuO4urTfcAaR8A.124.posting.glorb.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@glorb.com
NNTP-Posting-Date: Sun, 25 Feb 2007 05:04:38 +0000 (UTC)
X-Mailer: hidden
X-Notice: Scanned by Mr. Bill
X-Newsreader: hidden
User-Agent: hidden
Xref: g2news2.google.com rec.radio.shortwave:68054 rec.radio.amateur.policy:66737 rec.radio.scanner:8733 rec.radio.amateur.misc:29511 rec.radio.amateur.dx:2805 rec.radio.cb:25752

On Sat, 24 Feb 2007 22:06:57 -0500, "Paul Zak" <idontgotnone@nowhere.com> wrote:

>FYI - IRC is also one of the larger sources of computer infections, so be
>sure yours is fully patched & all protection software is activated before
>you take the suggestions below!

Well, that's good advice that should be followed before you even connect to the Internet, even to download your e-mail. I do know, however, that I've used IRC regularly since 1996 and have never, ever gotten any kind of virus or other infection as a result of my IRC activities. Thoigh I suppose other people's mileage may vary.

John

From -191669132677834112
X-Google-Thread: 10b9c8,ab672e841098462f,start
X-Google-Thread: 107ada,ab672e841098462f,start
X-Google-Thread: 11480d,ab672e841098462f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII

Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon02.news.prodigy.net!
prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #799
Message-ID: <MPG.204bdef8d335b759896d1@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 354
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1172444395 ST000 69.215.234.131 (Sun, 25 Feb 2007 17:59:55 EST)
NNTP-Posting-Date: Sun, 25 Feb 2007 17:59:55 EST
X-UserInfo1:
TSU[@I_AO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 25 Feb 2007 22:59:55 GMT
Xref: g2news2.google.com rec.radio.info:138 rec.radio.amateur.misc:29546
rec.radio.amateur.dx:2806

SB DX @ WW < KB8NW $OPDX.799
Ohio/Penn DX Bulletin No. 799

The Ohio/Penn DX PacketCluster
DX Bulletin No. 799
BID: $OPDX.799
February 26, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DG, NG3K, W3UR & The Daily DX, KI4HLV, N4AA & QRZ DX, K8YSE, W8QZA, K9NW, AK0M, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, F5NQL & UFT, F6AJA & Les Nouvelles DX, F6FQK, HL1VAU, I1JQJ/IK1ADH & 425 DX News, JK1QLR, ON4CAS, RSGB IOTA, SM5DQC, SM5MX, SP2FAP, SP9MRO, VA3RJ & ICPO, VK6HZ and ZL3AB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 18th-February, through Sunday, 25th-February there were 228 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4U1I, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T8, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK2, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B6, AGALEGA ISLAND (DXpedition Update). Team leader Witek, SP9MRO, sent out the following press release (edited): "2007 DXpedition to Agalega Islands 3B6 Newsletter No. 3 -- Today (February 21st) the decision to suspend the expedition to 3B6 Agalega had been taken. We will decide on March 15th whether it is postponed only or rather cancelled. The decision is due to enormous costs of the expedition that have much exceeded the estimated budget.

The expedition was supported by PZK, SP-DX-C, G DX Foundation, EU DX Foundation and institutional sponsors as well as other hams from a few countries. We would like to thank all of those. Our main sponsors have decided that the period between receiving the licenses and the time set by Mauritius' government to start the ham's activity is too short.

Due to all of that, expedition's members are checking the possibility to postpone it until the 4th term of 2007 unless it collides with September's expedition to St. Brandon.

All of the donations will be immediately returned the same form they were paid. We hope that, in case of reorganizing the expedition to Agalega in the end of this year, our kind donors will be able to support us once again. We would like to thank those who supported our actions, especially those from Mauritius. Simultaneously we would like to apologize to all of those who along with us counted on QSO in March 2007."

3DA, SWAZILAND. Operators Filip/ON4AEO, Kath/ON7BK, Danie/ZS6VWD and Elize/ZS6EMH will be active as 3DA0FC from April 5-9th. Activity will be on 80-10 meters including the WARC bands. QSL via ON4CJK. The group's Web pages are: http://www.3da0fc.be
http://www.filipstattooshop.be/swaziland

6Y, JAMAICA. Iain, KI4HLV, is expected to be active as KI4HLV/6Y5 on the satellites from Kingston very soon. He is expected to be active there for an extended time. Hopefully, more details will be forthcoming. If anyone needs/wants 6Y5 on the satellites, please contact Iain at:
ki4hlv@gmail.com

9U, BURUNDI. Operators Franz/DJ9ZB and Baldur/DJ6SI are now active as 9U9Z and 9U0X, respectively, until March 1st. Activity is expected to be on 160-10 meters on CW and SSB. Baldur has been heard mainly on CW and active on 30/20/17/15 meters. Franz has been mainly SSB on 20/17 meters. QSL 9U0X via DJ6SI and 9U9Z via DJ9ZB.

AH7, HAWAII. Bill, W8QZA, will be operating from the QTH of KH6SQ for the ARRL International DX Phone Contest (March 3-4th) as AH7ZA. His category will be All-Band/QRP. QSL via W8QZA.

BD3, CHINA. Look for Zhang, BD3APX, to be active during the ARRL International DX Phone Contest (March 3-4th) as a Single-Op/Low-Power entry. QSL via BD3APX.

BS7, SCARBOROUGH REEF. The following is another press release on the upcoming DXpedition to Huang Yan Dao (Scarborough Reef) which will take place in late April. PRESS RELEASE (February 21, 2007): "Plans and arrangements are on track for the scheduled date of late April. Equipment is being received from sponsors and testing will begin soon. So far Icom, Acom, SteppIR, Butternut and Heil have provided equipment.

To those who have already sent donations, thank you. Please help us make this operation a success by assisting with a donation. You can see your donation listed on our web site at www.bs7h.com. Your donations can be received using Pay Pal, credit card or by mail as explained on the web site. All support is appreciated. You can also sponsor a page on the web site, contact N1DG if interested at don@aurumtel.com.".... Tom, N4XP

The multi-national team is seeking financial contributions to help defray the cost of this DXpedition. Full details on how to contribute can be found on the DXpedition's Web site at: http://www.bs7h.com/

CT3, MADEIRA ISLANDS. Operators Rosel/DL3KWR and Hardy/DL3KWF will be active again as CT3/DL3KWR and CT3/DL3KWF, respectively, March 8-22nd. Activity will be mostly CW and on the WARC bands. QSL via their home callsign. E-mail requests for bureau cards can be sent to: <dl3kwr@darc.de> or <dl3kwf@darc.de>, respectively. Their Web site is at:
http://www.mydarc.de/dl3kwr

CU2, AZORES. Look for Pedro, CU2CR, to be active during the ARRL International DX Phone Contest (March 3-4th) as a Single-Op/Low-Power entry. QSL via CU2CR.

E5, SOUTH COOK ISLANDS. Remember to look for Bob, G3PJT, to be active from Raratonga Island (OC-013), March 3-17th. He has requested the callsign of E51PJT. Activity will mainly be CW and an entry in the RSGB Commonwealth Contest (March 10-11th). QSL via his home callsign, direct or by the bureau. E-mail requests for bureau cards can be sent to: g3pjt@btinternet.com

FY, FRENCH GUIANA. Oliver, F5MZN, will be active as FY5KE during the ARRL International DX Phone Contest (March 3-4th) as Single-Op/All-Band/ Low or High-Power entry. QSL via FY5KE.

IOTA NEWS....................

AS-079. Take, JI3DST, will be active as JI3DST/JS6 or JS6RRR from Miyako Islands, March 2-5th. Look for him to be especially active on 160/80/40 meters. QSL via his home callsign through the JARL bureau only.

AS-148. Operators Rocky/HL1VAU, Ryu/DS4NYE and Han/DS2GOO plan to activate Sonyu Island (Korean Distriction Number G02) on March 1-4th. Operators will sign homecall/4. Activity will be on 40-10 meters CW/SSB/RTTY and PSK31. Their activities will also include the ARRL International DX Phone Contest (March 3-4th) signing as D70LW/4 and possibly as a Single-Op/Single-Band (20m)/High-Power entry. QSL via their home callsigns and D70LW/4 via DS4NYE. Look for pictures and online logs to be available after their return trip.

OC-164. (Update/Change) Operator John, VK6HZ, will be active as VK6ARI from Rottnest Island (WLOTA LH-2197), March 2-11th. This will be a holiday style operation (between fishing, drinking beer, fishing, spending time with his family, drinking beer and fishing!) using an IC-7000 on SSB, PSK and RTTY, possibly CW. Activity will be around the usual IOTA frequencies. John informs OPDX that he hopes to be up on 40 meters SSB during the evenings, then the following mornings. He suggests to look for him around 1100z for an hour or two, and 2200z, again for an hour or 2 on 7055 kHz SSB or 7030 kHz CW. John states, "Look on 6 meters (50.110) for VK/JA, but please don't expect much! Hope to spend some time over the weekend of March 3-4th on 20 and 15 meters SSB/RTTY and maybe some PSK. Will hopefully have online logs uploaded each evening at: http://home.exetel.com.au/vk6hz
If not during the operation, the logs will be avaliable after March 15th online. QSL is via VK6NE."

MOST WANTED OCEANIA SURVEY DEADLINE APPROACHING. Mark, ZL3AB, wants to remind operators in VK/ZL and Oceania area that submissions for the "Oceania Most Wanted Countries List" will close on February 28th. Lists can be submitted in text, Word, or Excel formats or simply in the body of an E-mail. Email your list to: giggs501@yahoo.com.au
The results will be published in March and E-mailed direct to all who submit.

OE4, AUSTRIA. Members of the OEVSV HQ Contest Team will be active as OE4A during the ARRL International DX Phone Contest (March 3-4th) as a Multi/2 entry. QSL via OE1EMS Direct.

ON60, BELGIUM. Look for UBA club stations in Belgium to use the "ON60" prefix until early 2008, to celebrate the 60th annivesary of the UBA, the IARU Society for Belgium. A special commemorative UBA 60 Award will be available. Contact at least five different ON60 stations during the calendar year 2007. Each ON60 station is only valid one time. There are no band or mode restrictions, but contacts via repeaters, packet radio or echo link do not count towards the award. The award can be achieved by HAMs and SWLs worldwide. Endorsement stickers are available for 10, 20 and 30 different contacted ON60 stations. For more details, please see the following Web page at: http://www.uba.be/hf/awards/awards_fr.html
Web page is in French, but Google will translate the page.

PJ2, NETHERLAND ANTILLES. "The Sultans of Shwing" will be taking a break from the snow and the cold of northern climates to spend a few days on the sunny Island of Curacao (SA-006) sippin' some brews and makin' some Qs. Operators Chad/WE9V, Scott/KA9FOX, and Mike/K9NW will be active from February 26th to March 6th signing PJ2/homecall. Look for them during the ARRL International DX Phone Contest (March 3-4th) as PJ2T in the Multi/2 category. QSL PJ2T via N9AG. QSL all other individual (PJ2/homecall) callsigns via their home callsign addresses.

PJ7, ST. MAARTEN. Bil/W8EB and his wife Dorothy/W8DVC will be here between now and March 25th. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK31 as PJ7/W8EB and PJ7/W8DVC. Bil will operate in the ARRL DX SSB Contest (March 3-4th) as PJ7B. This will be Bil's 12th consecutive ARRL DX SSB Contest participation from St. Maarten. All QSL requests go to W8EB. Visit their PJ7B Web site at: http://www.qsl.net/pj7b/

QSL INFO AND NEWS.....................................

QSL Route For Contest Stations and Beacons

QSL 6Y1V via OH3RB
QSL C6A via LotW
QSL DA5DUB via DM8MM
QSL DB0FAI via DL5MCG
QSL DB0IH via DL8DC
QSL DB0INN via DJ8QP
QSL DB0JG via DL3QP
QSL DB0JW via DL9KAS
QSL DB0KI via DC9NL
QSL DB0LB via DK3PS
QSL DB0LBV via DC6WM
QSL DB0MMO via DH4FAJ
QSL DB0SGA via DJ4YJ
QSL DB0VC via DL8LAO
QSL DF0ANN via DL8ZX
QSL DL0UB via DL7ACG
QSL DM0PR via DL8LD
QSL EA5VHF via EA5EZJ
QSL EB1WW via EA1EY Bureau
QSL EB3UHF via EA3DGI
QSL ES0UHF via ES2NJ
QSL F1XAT via F1HSU
QSL F1ZNI via F1AAM
QSL GB3BSL via GW8AWM
QSL GB3MCB via G3YJX
QSL GB3NGI via GI6ATZ
QSL HG1BUA via HA1YA
QSL HG1BVA via HA1YA
QSL HG8BUA via HA8MV
QSL HG8BVA via HA8MV
QSL HI3C via ON4IQ
QSL LX7I via LX2A
QSL OL4W via Bureau
QSL RK2FWA via DK4VW
QSL XF2K via N6AWD

9Q1EK/9Q1TB QSL STATUS. QSL Manager Osten, SM5DQC, informs: "Due to a misunderstanding between me and the printer, Tony, LZ1JZ, (my fault) I have not yet received the 9Q1TB cards - please be patient! I'm up to date with mailing of 9Q1EK cards, more than 230 letters mailed as of today (February 20th). Georges is now back from his vacation, busy with work but on the bands as much as he can.. For Europeans: We don't have �euro� postage here, it's the same 11 SEK if mailed to USA or to Finland. 1 USD is NOT enough as our postage to ALL foreign countries is the same, and we do NOT have economy mail, all mail goes as 'priority mail' = 'air mail'. (USD 1 = SEK 7)"

There is a log search available at: http://www.logsearch.de However, Osten states that there are �busted calls�, and if you have any questions to please send him an E-mail at:

sm5dqc@areteadsl.se -or- sm5dqc@arrl.net

NEW UK POSTAL RATES. QSL MANAGER Phil Whitchurch, G3SWH (AD5YS), reports that beginning April 2nd, 2007, the UK postal rates will rise across the board by slightly more than 10%. Current situations and for some time now, the 1 USD has been insufficient to pay for the minimum return postage to countries outside Europe. This new increase will mean that 1 USD is no longer sufficient to pay for the minimum return postage to countries *WITHIN* Europe. There is no surface mail service offered by the Royal Mail to countries within Europe. However, they do offer a surface mail service to countries outside Europe. However, at today's exchange rate, the new postage cost is barely met by 1 USD and with the continuing decline in the dollar/pound sterling exchange rate, it is unlikely to remain so. The good news is that the new, 2009 expiry IRCs are still exchangeable for the minimum return postage to all parts of the world. However, very few seem to be using them at present. Please bear the above in mind when sending QSL requests which may not be able to be processed and returned before April 2nd. In particular, the cards for the VP2MTE operation are unlikely to be received from the printers by this date. Please do not send currency other than USDs or properly stamped, 2009 expiry IRCs. If you must use mint stamps, please supply them loose (not stuck onto the envelope). Any QSL requests received without adequate return postage will be answered via the RSGB bureau.

SESH AWARD. The editor of Polish Radio Amateurs' Journal "QTC" is issuing a "Special Events Stations Hunter Award" (SESH) to an amateur radio station which can submit proof of 100 or more contacts with special events stations. QSOs can be made on all bands and modes for contacts that have been made after November 15, 1945. The SESH Award is also available for SWLs. For complete details, visit QTC's SESH Web page at:
http://qtc.radio.org.pl/pokazartykul.php?articleID=482

TP2, FRANCE (Special Event). Francis, F6FQK, TP2CE Station's Director, informs OPDX that to commemorate "International Woman Day", the Council of Europe Radio Amateur Club (TP2CE) will be active between March 9-11th. The station will be operated by 3 YLs (operators were not provided) on CW, SSB and RTTY. QSL via F5LGF. Visit the Council of Europe Radio Amateur Club (CERAC) Web site at: http://www.coe.int/t/e/tp2ce

USI ACTIVITY. Operator Jay, AE4MK, is expected to be active as K3USI from several new islands in North Carolina for the U.S. Islands Awards program April 20-22nd. His plans include to activate the following islands: Bear (NC-new), East Dudley (NC-new), Wast Dudley (NC-new) and Huggins (NC-new). Jay will be kayak camping on the North Carolina coast near Swansboro. He will be limited to battery power using only a TS-50 w/50 watts on all bands. QSL via USi eQSL, direct or by the bureau.

V7, MARSHALL ISLANDS (Update). Keisuke, JK1QLR, informs OPDX that he will once again be active as V73KN from Majuro Island (OC-029), March 16-22nd. Operations and band activity will be limited because Keisuke will be there on business. He recommends to watch for updates on QRZ.com. QSL via JK1QLR only, either through the JARL Bureau (DO NOT QSL VIA THE V73 BUREAU!) or direct to (new address):
Keisuke Nagase, 486-60, Totsuka-cho, Totsuka-ku Yokohama City, 2440003 JAPAN

VP2V, BRITISH VIRGIN ISLANDS (TSA Problems). Steve, AK0M, informs OPDX just before going to print "my VP2V/AK0M operation did not happen as was planned for last week. TSA in Chicago refused to let me carry most of my gear onboard my flight, causing a last-minute scramble for a way to get the gear there. It ended up loosely packed in a cardboard box that was checked through as luggage and things arrived in various states of operability. Then my other luggage with some of my antenna parts was lost for 4 days..... This is the first time that TSA has ever had any problem with my equipment and is hopefully due to the specific manager in Chicago that examined my carry-ons. Hopefully, Andi, DL2AU, was able to meet the needs for VP2V. I will have more information on my website." His Web site is at: http://www.ak0m.com

WP3, PUERTO RICO. Alfredo, WP3C, will be active during the ARRL International DX Phone Contest (March 3-4th) as a Single-Op/Single-Band (15m)/Low-Power entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK.

XV, VIETNAM. Rolf, SM5MX, is back in Hanoi and has revived his old license for XV9SW. He is expected to be on the air until April 30th. Activity will be on CW on 20 and 15 meters. However, Rolf informs OPDX that the downtown electric smog is worse than ever, so operation is just barely possible now and then. Looking at the QSNs, Rolf's activities seem to take place between 0430 and 1100z around 14044 and 21044 kHz. QSL via his home callsign. He will answer QSLS upon his return to SM-land in August.

Z35, MACEDONIA. Ozren, Z32XA, will be active as Z35T during the ARRL International DX Phone Contest (March 3-4th) as a Single-Op/Single-Band entry. QSL via Z35T.

ZF, CAYMAN ISLANDS (NA-016). Bob, K3UL, will once again be active as ZF2UL, March 1-7th. Activity will be mainly CW on 160/80/30 meters. QSL via his home callsign.

ZP0, PARAGUAY. Tomas, ZP5AZL, will be active as ZP0R during the ARRL International DX Phone Contest (March 3-4th) as a Single-Op entry. QSL via W3HNK.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -8468591945600305334
X-Google-Thread: 114aac,1426c99c230276c8
X-Google-Thread: 10bf43,1426c99c230276c8
X-Google-Thread: fa029,1426c99c230276c8
X-Google-Thread: 107ada,1426c99c230276c8
X-Google-Thread: 11480d,1426c99c230276c8
X-Google-Thread: 106d41,1426c99c230276c8
X-Google-Attributes:
gid114aac,gid10bf43,gidfa029,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news2.google.com!news.germany.com!
feeder.news-service.com!news2.euro.net!66.150.105.54.MISMATCH!nntpserver.com!
zeus.nntpserver.com!10.1.1.41.MISMATCH!pfilter-v0.1!not-for-mail
Message-Id: <7av8b4x706.ln2@ursa-major.ursine.ca>
From: Paul Johnson <baloo@ursine.ca>
Subject: Re: Internet Relay Chat Repost)
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.amateur.m
isc,rec.radio.amateur.dx,rec.radio.cb
Followup-To: rec.radio.shortwave
Date: Sun, 25 Feb 2007 09:57:59 -0800
References: <kno1u2lnvgmnlads7ge47j663ghhossmr6@4ax.com>
Organization: Ursine
User-Agent: KNode/0.10.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Leafnode-NNTP-Posting-Host: 127.0.0.1
Lines: 10
NNTP-Posting-Date: 25 Feb 2007 19:15:22 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.shortwave:68132 rec.radio.amateur.policy:66843
rec.radio.scanner:8739 rec.radio.amateur.misc:29547 rec.radio.amateur.dx:2807
rec.radio.cb:25778

John Kasupski wrote:

> This posting is to invite radio entusiasts to investigate Internet
> Relay Chat (IRC), a free realtime multi-user chat medium that allows
> users to connect to a network of servers and chat in realtime with
> other users connected to any of the servers on the same network.

```
It's also been obsoleted by Jabber and it's Multiuser Chat.
http://en.wikipedia.org/wiki/Jabber.



--
Posted via a free Usenet account from http://www.teranews.com




From 7820532378352019599
X-Google-Thread: 11480d,4db24ce70484cb5b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!
hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!newsfe12.lga.POSTED!
53ab2750!not-for-mail
From: Doctor Who? <kenwood1701@hotmail.com>
Organization: Tardis, Inc.
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: FA: LAFAYETTE TELSAT SSB-50A  CB CONVERTED TO 10 METERS
Content-Type: multipart/alternative;
 boundary="------------040108090304010009050500"
Lines: 40
Message-ID: <d8LEh.117$0%6.61@newsfe12.lga>
Date: Mon, 26 Feb 2007 19:43:08 -0500
NNTP-Posting-Host: 69.122.55.64
X-Complaints-To: abuse@cv.net
X-Trace: newsfe12.lga 1172536969 69.122.55.64 (Mon, 26 Feb 2007 17:42:49 MST)
NNTP-Posting-Date: Mon, 26 Feb 2007 17:42:49 MST
Xref: g2news2.google.com rec.radio.amateur.dx:2808

This is a multi-part message in MIME format.
--------------040108090304010009050500
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

last day

Posting this for a friend

Take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=130082169335

--------------040108090304010009050500
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
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  <meta content="text/html;charset=ISO-8859-1" http-equiv="Content-Type">
  <title></title>
</head>
<body bgcolor="#ffffff" text="#000000">
<font size="+1"><font face="Arial"><small>last day </small><br>
<br>
</font></font>
<div class="moz-text-html" lang="x-western"> <font size="+1"><font
 face="Arial"><small>Posting this for a friend<br>
<br>
Take a look if you like<br>
<br>
</small></font></font><font size="+1"><font face="Arial"><a
 class="moz-txt-link-freetext"
 href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;item=130082169335">http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;item=130082169335</a></font></font>
</div>
</body>
</html>

--------------040108090304010009050500--
```

```
From 856000495633021046
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!news.astraweb.com!
router1.astraweb.com!sn-xt-sjc-05!sn-xt-sjc-06!sn-post-sjc-01!supernews.com!
corp.supernews.com!not-for-mail
From: Roger <GetValidAddress@my.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Tue, 27 Feb 2007 01:31:54 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <sbj7u2purcd402dnn37rf36g45h4gn15mr@4ax.com>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
<v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com> <er1iu8$7g5$1@gargoyle.oit.duke.edu>
X-Newsreader: Forte Agent 4.2/32.1117
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 000717-1, 02/26/2007), Outbound message
X-Antivirus-Status: Clean
X-Complaints-To: abuse@supernews.com
Lines: 54
Xref: g2news2.google.com rec.radio.amateur.dx:2809
```

On Thu, 15 Feb 2007 12:16:08 +0000 (UTC), <kuzen001@duke.edu> wrote:

>Roger <GetValidAddress@my.com> wrote:
>> >CB-er in a large van passed next to me. He had one of those stupid fat
>> >antennas with the gigantic "loading coil," and had to have been running
>>
>> You are not describing a CB antenna.
>
>Actually, he might well be. Perhaps you're lucky enough
>not to have any of these people where you live, but in
>my neck of the woods, in some lower-socioeconomic-status
>neighborhoods, there was a wave of enormous CB antennas

Oh, we have a bunch. Local law enforcement says about a third of the
drivers up here are driving on a suspended or revoked license...or
they never did bother to get one.

They like to run those radios, but I've never seen any of *those* big
antennas <:-))

It soulds more like a lot of the ham antennas up here, particularly
for 160 and 75 when they are running 500 to 600 watts. We have a
number of those "mobile porupines" covering 1.8 through 440 or higher.
Back in the 60's I ran one that required guys to keep it from laying
down and pointing to the rear. No big loading coils or top heats, it
was just *tall*.

>with HUGE open-wire loading coils at the base, ones that
>appeared to be made of 3/8" copper tubing or something
>along those lines. No telling if the coils did anything
>or were just for show; some of the CBers used high power

Go on e-bay. You can find some huge amps for reasonable prices... if
you don't care about what the signal sounds like. OTOH there's a 2K4
on there at present (2-27) listed as a 10 meter amp. They sure
aren't going to get much out of it driving it with 4 watts at 10db of
gain. <:-)) Still they do get hold of much higher powered exciters.

>and others poured their 4 watts into these enormous
>whips ..   I'm seeing fewer of them on the roads these
>days but they're still around. :-/

Other than that one Chrysler model with the particular V-6 I've not
run into any problems. Still my 4-Runner doesn't lend itself well to
HF antennas.
>
>
> ____
> Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
> ____
>All disclaimers apply, see? www.duke.edu/~kuzen001
Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

```
From -2602445128598041623
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!multikabel.net!
feed20.multikabel.net!sn-xt-ams-06!sn-xt-ams-10!sn-xt-ams-05!sn-post-ams-01!sn-
post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Roger <GetValidAddress@my.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Tue, 27 Feb 2007 01:34:38 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <l5k7u2lso83ka29eppblbh84oo2qgdone7@4ax.com>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
<v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>
<wv8a-560690.23045916022007@comcast.dca.giganews.com>
<er7fvv$9gp$1@gargoyle.oit.duke.edu>
<Q9%Bh.12249$gj4.3525@newssvr14.news.prodigy.net>
X-Newsreader: Forte Agent 4.2/32.1117
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 000717-1, 02/26/2007), Outbound message
X-Antivirus-Status: Clean
X-Complaints-To: abuse@supernews.com
Lines: 30
Xref: g2news2.google.com rec.radio.amateur.dx:2810

On Sun, 18 Feb 2007 16:29:36 GMT, "Kenneth P. Stox"
<stox@sbcglobal.net> wrote:

>kuzen001@duke.edu wrote:
>>
>> I still see them occasionally, often on the top of big
>> old Suburbans for some reason.  Not exactly a practical
>> thing--I imagine they're constantly raking trees and
>> overhangs and such.  But I often get a grin when I see
>> the things.  :-)
>
>I ran into one of those guys last summer, not just one but two antenna's
>as described. I chatted with him a bit and found out he was running a
>10KW CB rig. I was incredulous until he popped open the hood to show me
>the 5 alternators running off the engine to power it. The engine was
>also modified to kick up the idle when the rig was one so it wouldn't
>stall when keyed up.

If the tires don't skid when you key the mike you're running QRP!
<:-))

>
```

>I've pretty much come to the conclusion that the FCC has completely
>given up enforcement on the CB bands.

They do nail a few of them that manage to creep up into 10 meters now
and then.
Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

From -4263638650634380627
X-Google-Thread: 11480d,caecc24745b2847d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!sn-xt-sjc-03!sn-xt-sjc-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Roger <GetValidAddress@my.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: killing cars with RF?
Date: Tue, 27 Feb 2007 01:43:44 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <09k7u2lerroj2nff8veloh29r38ol6011a@4ax.com>
References: <1171322279.699704.122850@s48g2000cws.googlegroups.com>
<wv8a-9EBD12.00243813022007@comcast.dca.giganews.com>
<v958t2tbmitqki9qdl2ahalnes7updttne@4ax.com>
<wv8a-560690.23045916022007@comcast.dca.giganews.com>
<er7fvv$9gp$1@gargoyle.oit.duke.edu>
<Q9%Bh.12249$gj4.3525@newssvr14.news.prodigy.net>
<erc4ko$1lb$1@gargoyle.oit.duke.edu> <4iQEFkAGma2FFw7t@g3ohx.demon.co.uk>
X-Newsreader: Forte Agent 4.2/32.1117
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 000717-1, 02/26/2007), Outbound message
X-Antivirus-Status: Clean
X-Complaints-To: abuse@supernews.com
Lines: 40
Xref: g2news2.google.com rec.radio.amateur.dx:2811

On Mon, 19 Feb 2007 13:43:34 +0000, Ian Jackson
<IanJacksonRemoveThisBit@g3ohx.demon.co.uk> wrote:

>In message <erc4ko$1lb$1@gargoyle.oit.duke.edu>, kuzen001@duke.edu
>writes
>>Kenneth P. Stox <stox@sbcglobal.net> wrote:
>>> >
>>> I ran into one of those guys last summer, not just one but two antenna's
>>> as described. I chatted with him a bit and found out he was running a
>>> 10KW CB rig. I was incredulous until he popped open the hood to show me
>>> the 5 alternators running off the engine to power it. The engine was
>>
>>Dear sweet heavens. <astonished whistle> Wonder what sort
>>of gas mileage he got. :-)

>>
>
>Well, 10kW = 13hp.
>Allow 50% efficiency for the TX, so there's 26hp.
>I don't know about the alternator - 70%?
>That makes it 37hp before the vehicle moves.
>Ian.

We run multiple belts to propellers from engines running that much
power. <:-))

When I get my plane done...Glasair III (fiberglass with carbon fiber
horizontal stab) I plan on having up to 500 watts on HF and I'd really
like to make it 160 watts on 2-meters. 30 to 50 is plenty on 440.
However I have a longggg way to go.

In the Beech I just run the HT clipped to the inside of the door which
leaves the antenna sticking up in the window. With that set up I
typically get 50 to 75 miles with 5W FM and the rubber duck antenna.
The problem with the antenna in the window is it tends to be pretty
directive...without any gain.   I've worked 150 miles with 5 watts
from 22,000 feet, but that wasn't in my plane which has a service
ceiling of only 19,500.
Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

From -6814029775019529781
X-Google-Thread: f4453,ccd092236825dce8,start
X-Google-Thread: f4354,ccd092236825dce8,start
X-Google-Thread: 11480d,ccd092236825dce8,start
X-Google-Thread: 1135ca,ccd092236825dce8,start
X-Google-Thread: 111320,ccd092236825dce8,start
X-Google-Attributes: gidf4453,gidf4354,gid11480d,gid1135ca,gid111320,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!
news.alt.net
From: MI5Victim@mi5.gov.uk
Newsgroups:
rec.music.artists.kiss,rec.music.classical.contemporary,rec.radio.amateur.dx,rec.o
utdoors.fishing.fly.tying,rec.scouting.issues
Subject: MI5 Persecution: Stand up for Free Speech 14/8/95 (850)
Followup-To:
rec.music.artists.kiss,rec.music.classical.contemporary,rec.radio.amateur.dx,rec.o
utdoors.fishing.fly.tying,rec.scouting.issues,uk.misc
Date: Tue, 27 Feb 2007 16:54:10 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 29
Message-ID: <m07012716535891@4ax.com>
Xref: g2news2.google.com rec.music.artists.kiss:27189
rec.music.classical.contemporary:5862 rec.radio.amateur.dx:2812
rec.outdoors.fishing.fly.tying:1451 rec.scouting.issues:10553

From: rji@cheetah.inmos.co.uk (Richard Ingram)
Newsgroups: uk.misc
Date: Mon Aug 14 10:08:32 1995

Some cencorship loving bore wrote :

> In article <GEVANS.95Aug14094119@mvagusta.uk.tele.nokia.fi>
gevans@mvagusta.uk.tele.nokia.fi (Gareth Evans) writes:
>
>   His sysadmin is also next to useless, and has not replied to my request or
>   even acknowledged it. Maybe this person *is* a sysadmin?
>
> He's not. It seems the public access site he uses has got no proper
> management over its users. Here's a copy of a reply I got from a
> complaint I made. [After returning every one of Corley's postings to

[snip a large pile of winging complaining drivel]

Geez what a bunch of tossers you all are - you don't like someones postings so
you try and get him evicted from the net, why not just use a kill file - you
DONT have to read his posts/threads now do you ?

Why is it the net is getting populated by the biggest bunch of self absorbed
little Hitlers ? You don't like someones posts so you bloody complain or mail
bomb them - grow up you bunch of fucking sad gits !

Richard.

850

From -5070832253834594720
X-Google-Thread: f4453,a891b55ed5cd0b39,start
X-Google-Thread: f4354,a891b55ed5cd0b39,start
X-Google-Thread: 11480d,a891b55ed5cd0b39,start
X-Google-Thread: 1135ca,a891b55ed5cd0b39,start
X-Google-Thread: 111320,a891b55ed5cd0b39,start
X-Google-Attributes: gidf4453,gidf4354,gid11480d,gid1135ca,gid111320,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!news.glorb.com!
news.alt.net
From: MI5Victim@mi5.gov.uk
Newsgroups:
rec.music.artists.kiss,rec.music.classical.contemporary,rec.radio.amateur.dx,rec.o
utdoors.fishing.fly.tying,rec.scouting.issues
Subject: MI5 Persecution: Troubling Censorship Issues 20/8/95 (3505)
Followup-To:
rec.music.artists.kiss,rec.music.classical.contemporary,rec.radio.amateur.dx,rec.o
utdoors.fishing.fly.tying,rec.scouting.issues,uk.misc
Date: Tue, 27 Feb 2007 18:15:28 +0000 (UTC)
Organization: Altopia Corp. - Usenet Access - www.altopia.com

```
Lines: 30
Message-ID: <m07012718151605@4ax.com>
Xref: g2news2.google.com rec.music.artists.kiss:27192
rec.music.classical.contemporary:5864 rec.radio.amateur.dx:2813
rec.outdoors.fishing.fly.tying:1452 rec.scouting.issues:10554

Fred Read (postmaster@foxhouse.demon.co.uk) wrote:

: He posts this drivel every week or so to a number of groups that
: I subscribe to and nothing seems to stop him. *ALL* of his posts
: are off topic and unwelcome to the groups he posts to.

: We have complained about him to his postmaster on at least four
: previous occasions and he still posts the same crap. As his SP
: seem unwilling, or unable, to do anything about him, we were
: windering if there was anything you could do?

If he is not actively using tactics to avoid or sabotage killfiles
(posting from various systems, forging, massive crossposting to create
cross-newsgroup flame wars) then it should be quite easy to killfile
him.

It does seem that the frequency and the size of his posts are
approaching net abuse.  However, IMHO, they aren't quite there yet. If
his postmaster were to act in this instance, it would raise troubling
censorship issues.

--
Karen Lofstrom                                     lofstrom@lava.net
---------------------------------------------------------------------
       "Adventures for those of the inadmissable kind,
        with no follow through."
            ---  a flaming bonzo beckwithian idiot

3505



From -8718188706575561658
X-Google-Thread: 10b9c8,a001835601e76c9d,start
X-Google-Thread: 107ada,a001835601e76c9d,start
X-Google-Thread: 11480d,a001835601e76c9d,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #800
Message-ID: <MPG.2054f872bc5b7d4e9896d2@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 365
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.net 1173040741 ST000 69.215.234.131 (Sun, 04 Mar 2007 15:39:01 EST)
NNTP-Posting-Date: Sun, 04 Mar 2007 15:39:01 EST
X-UserInfo1:
[[PGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 04 Mar 2007 20:39:01 GMT
Xref: g2news2.google.com rec.radio.info:143 rec.radio.amateur.misc:29697 rec.radio.amateur.dx:2814

SB DX @ WW < KB8NW $OPDX.800
Ohio/Penn DX Bulletin No. 800

The Ohio/Penn DX PacketCluster
DX Bulletin No. 800
BID: $OPDX.800
March 5, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1AC, K1XN & GoList, N1DG, WA2VQW, NG3K, W3UR & The Daily DX, K4ZLE, K4WW, N4AA & QRZ DX, K5XK, W5MPC, K6SE, NM6E, K8YSE, Pete's-DX-Newsdesk, 9K2HN, DK8JB, DK9TN, DL7MAE & The DX News Letter, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, M0OXO, OH2BN, OK1MU, RSGB IOTA, VA3RJ & ICPO and VK4HFO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th-February, through Sunday, 4th-March there were 228 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9X, 9Y, A2, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TN, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XT, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7X, ALGERIA. Yves, F5MSR (ex-FT2XE and one of the F6KAT ARS gang), will once again sign 7X0MT from Algier, Algeria. The length of his stay is not known at this time. He will use a FT 817 (QRP) and a long wire. His activity will be mainly on CW and the digital modes. QSL via his home callsign, either direct (QRZ.com) or via the French REF Bureau.

9M0, SPRATLY ISLANDS (Update). Spratly Island 9M2SDX DXpedition will take place this week from Pulau Layang Layang (AS-051) in the Spratly Island group, March 10-19th. Operators will include members of the Malaysian Amateur Radio Transmitter�s Society (MARTS) and a group of JA operators. Malaysian operators mentioned are: Chow/9M2CF, Kiyohiro/9M2/JH3GCN, Tex/9M2TO and Yasumasa/9M8YY. JA operators mentioned are: Yoshiaki/JA1OCZ, Tack/JE1CKA, Harumi/JF1PJK, Naoyuki/JK1FNL, Miho/JJ2VLY, Yutaka/JQ2GYU and Takashi/JR7TEQ. They plan to have 2-4 stations up and running for 24 hours on all bands 160-6 meters, and on CW, SSB, RTTY and PSK modes. QSL via 9M2TO, by the bureau or direct to: Tex Izumo, 2C-10-03 Mutiara APT., JLN. SG. EMAS 11100 Batu Ferringhi, Penang, MALAYSIA. Visit the DXpedition's Web page at: http://island.geocities.jp/layang9m4sdx/

BS7, SCARBOROUGH REEF. The following is another press release on the upcoming DXpedition to Huang Yan Dao (Scarborough Reef) which will take place in late April. PRESS RELEASE (March 2, 2007): "The BS7 Team is happy to announce a third easy way to support our operation.

Now our European friends who wish to send their donations via paypal in Euros can contribute that way as well. Through the assistance of the Mediterraneo DX Club their website can accept Paypal donations in Euros. The web address is http://www.mdxc.org/bs7h/

This is in addition to the US Paypal system on the main BS7H site and the two collection points in America and Germany for mail in donations:

If you are sending a check in North America or Asia , please make it payable to " Paul Pescitelli". Please mail this form to:
PAUL B PESCITELLI, K4UJ
622 Ridgeview Drive
Lilburn GA 30047 USA.

European Donors can make their checks payable to "Dr. Markus Domach" and send it to:
Dr. Markus Dornach, DL9RCF
Lautensackstr. 19
94036 PASSAU GERMANY.

European Donors can also easily transfer donations to DL9RCF via E-banking respectively the European standard money transfer - just contact Markus, DL9RCF, via dl9rcf@t-online.de

As we enter the 60 day window for our activiation of the number one country on the DXCC list, your support is now more vital than ever. Thank you again for your continued support. THE BS7H team."

Remember, the multi-national team is seeking financial contributions to help defray the cost of this DXpedition. Full details on how to contribute can be found on the DXpedition's Web site at: http://www.bs7h.com/

CN, MOROCCO. Members of the Dar Bouazza Contest Group (DBCG), will activate their ARRAM club station (CN8MC) in Rabat, during the CQ WW WPX SSB Contest (March 24-25th) as CN5W and as a Multi/Single entry. Operators mentioned are: Mohamed/CN8PA, Jean-Luc/F5IQA and Patrick/F6IRF. QSL via EA7FTR or the LoTW. More details available soon at: http://cn2ww.blogspot.com/

DAYTON HAMVENTION DX DINNER. Jay, K4ZLE, states, "This is a reminder of the 22nd annual DX Dinner to be held in conjunction with the 2007 Dayton HamVention. The dinner will be Friday evening, May 18th, at the Crowne Plaza Hotel, located in Dayton City Center. This is the same venue as in years past. Our key speaker will be Ward Silver, N0AX. Ward is a well known DXer, Contester and author. In addition to the camaraderie and fellowship we expect to continue the tradition of have some very nice attendance prizes - last year the main prize was an Icom IC-756 Pro III! We have upgraded the menu this year. Tickets are 36.00 USDs per meal, payable in US funds to SWODXA. (Sorry, We do not process PayPal or Credit Card payments.) Please advise if you want a vegetarian meal when you order. You may order from Jay Slough, K4ZLE, at his CBA. SASE would be appreciated. We attempt to honor group seating requests when tickets are ordered together. There is not a bad seat in the house, but seating is definitely limited. Come join us for an evening of fun and fellowship. Further information may be obtained from Jay at: k4zle <at> yahoo <dot> com. K4ZLE's CBA is: 8183 Woodward Dr., West Chester, OH 45069"

DAYTON HAMVENTION RTTY FORUM. Shelby, K4WW, informs that the 2007 Dayton RTTY forum will take place on Sunday, May 20th, from 10:15-12:00 at Hara Arena, in Room 2. Speakers will be Ken/K1EA and Ed/W0YK. He states, "Ken will discuss log checking, and distinguish between myth and reality, busted/unique calls, serial numbers, and packet poaching. Ed will give ideas of efficiently improving RTTY contesting. Time permitting, there will be a question/answer session following the presentations."

DQ50, GERMANY (Special Event). Look for special event station DQ50SAAR to be active through the end of the year. Activity is to celebrate the 50th anniversary of the DARC Distrikt SAAR (Q). This activity counts as a special DOK 50SAAR. A special QSL will be issued and available via DO7VLR. QSLs will be sent automatically via the Bureau.

EK0, ARMENIA. Operators Hovik/EK6TA, Anna/EK6YL, Leszek/SP9LJD and Kazimierz SP9UON/DJ0MCZ will be active as EK0B during the CQ WW WPX SSB Contest (March 24-25th) as a Multi/? entry. QSL via SP9ERV.

FK, NEW CALEDONIA (Also 3D2/R). Tony, 3D2AG (aka FO5RK), is currently active as FK/FO5RK from Noumea, until the end of April. Activity is mainly CW on 40 meters after 0600z and 20 meters after 0900z. Reports indicate that he will go to Rotuma in May/June and operate as 3D2AG/p.

HB0, LIECHTENSTEIN. Look for two WorldWide Young Contesters (WWYC) teams to activate Liechtenstein between March 16-19th, and participate independently in the Russian DX Contest (March 17-18th) from there. The German team, consisting of Simon/DJ4MZ, Matthias/DK4YJ, Ulf/DK5TX, Christoph/DK9TN and Martin/DL5RMH, will sign HB0/homecall outside of the contest, but will be active as HB0/DK4YJ in the Russian DX Contest as a Multi-2 entry. QSL via the Bureau to their home callsigns. The Croatian Team, consisting of Dragan/9A2SX, Igor (Siro)/9A3AXX, Hrle/9A6XX and Mark/9A8MM, will sign HB0/homecall outside of the contest, but will be active as HB0/9A8MM in the Russian DX Contest as a Multi-Single entry. QSL via the Bureau to their home callsigns. Visit the two WWYC team's Web sites at:
German team
http://www.dk9tn.de/hb0
Croatian Team
http://www.rkp.hr/active/index.php?option=content&task=view&id=306&Itemid=77

HF40, POLAND. Members of the "Piastowski Klub Krotkofalowcow" will activate their club station (SP6PAZ) using the special event callsign HF40PAZ to celebrate their 40th anniversary. The station will be on the air between March 1st and April 30th, and again between September 1-30th. Also, look for HF40PAZ to be active in the 2007 CQWW WPX SSB Contest (March 24-25th). QSL via SP6PAZ. Visit their Web page at: http://www.sp6paz.int.pl

HI, DOMINICAN REPUBLIC. Javier, NM6E, informed OPDX on Thursday that he is in Santo Domingo and is active as HI8/NM6E. He will be in the country on an extended work assignment until March 15th. He plans to travel around the country, so look for him to also sign HI3/NM6E (Santiago) and HI7/NM6E (Punta Cana). Activity will be on 80-10 meters CW/SSB. Javier will use his K2 #4409 (QRP) station and a Super Antenna MP-1 vertical (10-80 plus wire antennas). His operation will be from the hotel pool areas or beach as his work schedule permits. He was expected to be in this past weekend's ARRL International DX SSB Contest (QRP Category) and Elecraft QSO Party (both modes, common QRP calling freqs). Depending on his work, Javier should be on in the evenings and on the weekends. QSL via LOTW ONLY.

IOTA NEWS.............................

AF-019. Operator Luigi, IK8HCG, will be active as IG9R from Lampedusa Island during the next CQWW DX SSB Contest (October 27-28th) as a Single-Op/Single-Band (20m) entry. QSL via IK8HCG.

AS-099/
EU-186. Operators Pavel/TA2ZAF (OK1MU), Slavek/OK1TN, David/OK1RK, Standa/OK1AU, Karel/OK1DG, Zdenek/OK1FIA and Vlada/OK1CW will activate two Turkish Islands between March 4-11th. They will be using the special callsigns TC0DX and YM0DX to activate the Gokceada (EU-186) and Bozcaada (AS-099), respectively. Activity will be on 40-10 meters CW/SSB. They will have three IC-746PRO, 2 x PA, 5 elemnet Spiderbeam, 17m 2 element Delta Loop, 20m HB9CV and loops for 30m and 40m. QSL via OK2GZ, either by the OK Bureau or direct or via E-mail (for Bureau request). Online logs, story, photogallery, daily news, team, etc.... are available at:
http://www.okdxf.eu/ankety/tc0dx/en/tc0dx.php

NA-082. Members of the University of Mississippi ARC (W5UMS) will be activating Horn Island, March 10-11th. Operators mentioned are Barrett/W5BJC, Jim/W5JMO, Mike/WB5HSX and Mike/W5MPC. The team will be on the island from around noon Saturday through noon Sunday. Operation will be on 80/40/20 meters CW, SSB and the Digital modes around the regular IOTA frequencies. The callsign used will be K5I. QSL via W5MPC.

OC-137. Tim, VK4HFO, on Lamb Island, is expected to be active on 40 meters for stations wanting this IOTA. Look for him starting at 0600z onwards and again at 1700z onwards. Tim can be found working ZL1BMW most mornings around 7060 kHz (+/- QRM/QRN). Skeds are "OK" by E-mail at: vk4hfo@yahoo.com.au

IPY ACTIVITY. Following the recent "Antarctica Activity Week'' event, look for operator Charles, M0OXO, and the North Wakefield Radio Club to be operating the special event station GB4IPY from March 1-15th. Activity is to celebrate the "International Polar Year". Look for them to be active on all HF bands on SSB, PSK31 and CW. QSL Manager is M3ZYZ. Also, a brand new WAP reference has been issued: WAP-098. ADDED NOTE: Remember, the following stations are also expected to be active are:

TM4IPY - Operator Francois/F8DVD; QSL via his home callsign.
LZ07IPY - Operator Svetly/LZ3SM; QSL via his home callsign.
IA3IPY - Operator Adriano/I3XMQ; QSL via his home callsign.
IP7IPY - Francesco/IZ7AUH; QSL via his home callsign.

J75, DOMINICA. The W2RZS Amateur Radio Club will be returning to Dominica for the 2007 CQ WW WPX SSB Contest (March 24-25th) and they will be using their J75RZ callsign. This will be their third trip to J7-land. They expect to arrive on March 21st and stay for 6 days. Their "home" will be the Harmony Villa which boasts a 1700 foot elevation and is situated in the rain forest. Due to work schedules, there will be only two operators this trip; Bob/WB2NVR (J79RS) and Mike/WA2VQW (J79VQ). They will be active before and after the contest and will be concentrating on the lower bands. All QSLs for J75RZ should be sent to W2RZS via direct or by the bureau.

J8, ST. VINCENT AND THE GRENADINES. Look for Gary, W0AW, to be active as J8/W0AW from the Island of Bequia (pr. Bek-way) in the Grenadine Islands (NA-025), March 10-16th. He will be using an ICOM IC-7000 and an inverted "L" for 80-10 meters. If antenna space is available there will also be some operations on 160m. Activity will be CW, RTTY, and some SSB. QSL via W0AW, either by the bureau or direct.

KH6, HAWAII. Matsuda, JM3PIT, will be active as KH6/JM3PIT from Oahu, March 21-25th. His activity will include the CQ WW WPX SSB Contest (March 24-25th). QSL via JM3PIT, by the Bureau.

LZ129, BULGARIA (Special Event). Members of the Balkan Contest Club (LZ1KZA & LZ5A) will activate the special event callsign LZ129LO from March 1-31st, to commemorate 129th anniversary of the "Liberation of Bulgaria from Ottoman yoke by Russia." The special station LZ129LO counts 10 points towards the "St. Teodosii Tyrnovski Award": http://www.balkanclub.org

QSL via LZ1KZA by the Bureau.

QSL INFO AND NEWS......................................

QSL Routes For Contest Stations and Beacons:

QSL CN3A via I2WIJ
QSL I7A via I7FNW
QSL IQ0RI via IZ0DZT
QSL IQ5LU via IW5BHY
QSL IT9G via IT9BLB
QSL IW0UMP via IW0UGR
QSL LA2UHF via LA1K
QSL LA3UHF via LA3BAA
QSL LA4VHF via LA6LU
QSL LA5UHF via LA3EQ
QSL LA6UHF via LA4OO
QSL LA7UHF via LA6LCA
QSL LA7VHF via LA5TFA
QSL LA8UHF via LA6LCA
QSL LA8VHF via LA6LCA
QSL OE3XMB via OE3FFC
QSL OH2UHF via OH2LNM
QSL OH2VHF via OH2LNM
QSL OH2VHH via OH6DD
QSL OH9UHF via OH6DD

QSL CU2A via OH2BH. Activity was during last weekend's ARRL International DX Contest. Operators were CU2CE, CU2DX and OH2BH.

Ron, K5XK (QSL Mgr for 3B8FQ), informs OPDX readers that the following are excerpts of an E-mail from Dimiter, LZ1AF, one of the higher profile DXers from Bulgaria, addressing pilferage of currency directed to his P.O. Box in Sofia. This may be of interest for anyone needing a quick LZ QSL reply not only from Dim, but other LZ stations as well:

"I QSL via the QSL bureau 100%, and direct if required. I am going to have LZ50DX cards printed soon. For either of my calls, QSL via Bureau or Direct via P.O. Box 412, 1000 Sofia, Bulgaria. For direct replies, please include an SAE + 1 new IRC return postage (rather than USD because dollars are often intercepted. Thus, I am not aware of the QSL sent!).
73! Dim, LZ1AF"

QSL VK9DNX via DJ2MX. The German BCC DXpedition to Norfolk made some 60k+ QSOs. Online log is available at: http://www.df3cb.com/vk9dnx/

SILENT KEYS................

OPDX and its readers would like to send out our deepest sympathy to the families and friends of the following Silent Keys.

SU1ER. Early last week Hamad, 9K2HN, informed the DX community that Ezzat Sayed Ramadan, President of the Egypt Amateurs Radio Assembly (EARA - Egypt's IARU Society), became a Silent Key (SK). On February 25th, 9K2HN states, "It is with grief and deep sorrow that I received this morning the news of the sudden loss of our good friend, Ezzat Ramadan (SU1ER) who passed away peacefully. We would like to pass our deepest heartfelt condolences to his family on behalf of the Arab Radio Amateurs. May his soul rest in peace. For the people who never met Ezzat, he was very constructive in supporting Amateur Radio in Egypt and the Arab world. Ezzat will be greatly missed....."

N6ZZ. Well known contester Phil Goetz, N6ZZ, became a Silent Key (SK) on February 27th after suffering from a brain hemorrhage. Phil lived in of Alto, NM, and was 64 years old. For more info on Phil, visit the following Web page at:

http://www.arrl.org/news/stories/2007/03/01/100/

SU, EGYPT. Just a reminder that a small group of Egyptians and members of the Lufthansa Radio Club will activate the special event callsign SU8DLH (DLH stands for Deutsche Lufthansa) from Cairo, March 5-10th (possibly the 12th). Activity will be on all bands CW/SSB/Digital. 160m will only be possible with a maximum 100 watts and an inverted Vee fixed at 18m! QSL via Christofer, DK2CL.

TOPBANDER DX DINNER AT VISALIA. Earl, K6SE, announces that the Topbanders' DX Dinner will take place on Friday, April 27th, at 6:30 PM in the banquet room at the Sizzler Steak House, 2121 W. Caldwell Ave. in Visalia, CA, during the International DX Convention there. Dinner attendees will order from the Sizzler menu and pay their tabs individually. There is no fee to attend. To ensure adequate seating if you plan to attend, please contact him at: k6se@juno.com
Information on Convention activities may be seen at:
http://www.dxconvention.org

V31, BELIZE. Robin, K4VU, will be active as V31RG from March 21-28th. Activity will include the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op entry. QSL via K4VU.

VP9, BERMUDA. Mark, AA1AC, will be operating from the Hamilton Parish, Bermuda, as AA1AC/VP9 from March 11-15th. QSL via to his home callsign, direct or via the bureau.

VR2, HONG KONG. A group of VR2 hams will be active as VR2C during the CQ WW WPX SSB Contest (March 24-25th) as a Multi/2 entry. QSL via VR2NN (NO Bureau cards).

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@barf80.org?subject=help>
Subscribe: <mailto:opdx-request@barf80.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net

Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

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/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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```
From -718595752000521158
X-Google-Thread: 11480d,74014fca74aacee,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t69g2000cwt.googlegroups.com!not-for-
mail
From: "hxc98@yahoo.com" <hxc98@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: APRS with Microsoft Streets or AutoRoute
Date: 9 Mar 2007 23:54:05 -0800
Organization: http://groups.google.com
Lines: 7
Message-ID: <1173513245.187065.167150@t69g2000cwt.googlegroups.com>
NNTP-Posting-Host: 58.19.35.225
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1173513263 16150 127.0.0.1 (10 Mar 2007 07:54:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 10 Mar 2007 07:54:23 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.2; SV1; .NET CLR
1.1.4322; Alexa Toolbar),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t69g2000cwt.googlegroups.com; posting-host=58.19.35.225;
   posting-account=qkd21QwAAAAs0AsHsbNsv0PdNKEViQPM
Xref: g2news1.google.com rec.radio.amateur.dx:3438
```

If you have Microsoft Streets or AutoRoute, you have all you need for live APRS tracking. Now you can take advantage of the superior maps that comes with it and use it with APRSPoint. We have update the installation process of APRSPoint so that it now supports Streets or AutoRoute. You can visit http://www.aprspoint.com for a free download and trial.

```
From 1308125297730421622
X-Google-Thread: 10b9c8,ccbded89b76f7537,start
X-Google-Thread: 107ada,ccbded89b76f7537,start
X-Google-Thread: 11480d,ccbded89b76f7537,start
```

```
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #801
Message-ID: <MPG.205e249c57135029896d3@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@panix.com
Lines: 423
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.net 1173641871 ST000 69.215.234.131 (Sun, 11 Mar
2007 15:37:51 EDT)
NNTP-Posting-Date: Sun, 11 Mar 2007 15:37:51 EDT
X-UserInfo1:
Q[R_@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 11 Mar 2007 15:37:56 -0400
Xref: g2news1.google.com rec.radio.info:217 rec.radio.amateur.misc:33744
rec.radio.amateur.dx:3439
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SB DX @ WW < KB8NW $OPDX.801
Ohio/Penn DX Bulletin No. 801

The Ohio/Penn DX PacketCluster
DX Bulletin No. 801
BID: $OPDX.801
March 12, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1AC, K1XN & GoList, N1DG, K2MGA, W2VU, NG3K, W3UR & The Daily DX, K4QD, K4VUD, N4AA & QRZ DX, AA8LL, K8YSE, WD9DZV, Pete's-DX-Newsdesk, 9M2TO, DK8JB, DL7MAE & The DX News Letter, E21EIC, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, RSGB IOTA, SP6DVP, UT5UY and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th/March, through Sunday, 11th/March there were 229 countries active. Countries available: 1S, 3A, 3B8, 3B9, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9U, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, D6, DL, DU, E5, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J5, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP8/o, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK2, ZK3, ZL, ZL7, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2U, GUERNSEY (EU-114). Kevan, 2E0WMG, will be active as 2U0WMG from March 19-23rd. Activity will be on 80m-70cm, mainly HF SSB only. QSL via 2E0WMG (QRZ.com).

3D2, FIJI (IOTA Op). A group of five Ukrainian radio amateurs will be activating two IOTA groups between late April and early May. Operators mentioned are: Len/UR3HR, Sergey/UR7HTX, Max/UR7HTZ (3D2TZ), Alex/UT5UY (3D2UY) and Alex/UX0LL (3D2AP). Their activity will start from Taveuni Island (OC-016), using the callsign 3D2AP, 3D2TZ and 3D2UY between April 27th and May 3rd. The team will then move to one of the "Most Wanted IOTA and Most Wanted Fijian IOTA Group (only 7.8% IOTA Chasers are credited) and activate Yanuca Island in the Ringgold Isles Group (OC-189) as 3D2RI (suffix RI=Ringgold Isles) between May 3-7th. The group plans to have 2-3 well equipped stations active and operating simultaneously using YAGI antennas. There will be a special effort on the lower bands. QSLs for 3D2RI are via UR3HR, by the bureau or direct to: LEONID BABICH, P.O. BOX 55, POLTAVA, 36000, UKRAINE. QSL cards for personal activity from Taveuni Island should be sent direct to home callsign or through the bureau (QSL 3D2UY via UT5UY, 3D2AP via UX0LL and 3D2TZ via UR7HTZ). Due to the high cost of this operation on a remote Pacific Island, the group is asking for sponsorship by various DX organizations and individuals around the world. If you would like to help fund or sponsor their DXpedition, please contact Alex, UT5UY, by E-mail at: ut5uy@ukr.net For more information, please visit the Ukrainian DXpedition Team (UDXT) Web site at: http://www.3d2.dxer.com.ua

3DA, SWAZILAND (Reminder). Remember, members of the Irish Radio Transmitters Society (IRTS), will celebrate their 75th Jubilee by planning a "AFRI75 Dxpedition 2007" to Swaziland between March 16-25th. Activity for this DXpedition will also cover St. Patrick's Day and the CQWW WPX SSB Contest. The DXpedition's leader is IRTS Vice President Paul Martin, EI2CA (3DA0PM). Currently, the following members have signed up for the DXpedition: Peter/EI7CC (3DA0PB), Aidan/EI8CE (3DA0AM), David/EI4DJ/GI4FUM (3DA0DG), Rory/EI4DJB (3DA0RH), Brendan/EI3GV (3DA0GV) and Pete/GI4VIV (3DA0GI)
A private UK/Ireland YAHOO newsgroup for this DXpedition is available at:
http://uk.groups.yahoo.com/group/AFRI75/
Admission to this group is by request only and is at the discretion of

the group moderators. Skeds may also be requested to any of the DXpedition members. Operation will be on all bands with particular attention given to the WARC bands, digital modes and the LF bands. It is also hoped to have some activity on EME, 2m and 6m. QSL Manager for all callsigns is via EI7CC, and cards may be sent direct or by the bureau. Also, please visit the IRTS Web page which will be updated with information on a regular basis at: http://www.irts.ie/cgi/afri75.cgi
A log search facility will be updated on a daily basis.

5C, MOROCCO. M'hamed, CN8NK, in Rabat, will once again be active using the special callsign 5C8A during the CQ WW WPX SSB Contest (March 24-25th) as a Single-Op/All-Band/Low-Power entry. QSL via EA5XX.

5R, MADAGASCAR. Vlad, UA4WHX, continues to be active as 5R8VB, but there are no details on when he is leaving. He was heard this past week on 80/40/30/20/18 meters using CW or SSB. QSL via UA4WHX, after he return from his trip.

60M WEB PAGE FOR DXERS. Tom, K4MM, has provided an interesting Web page for 60 meters operators looking for DX. The Web site lists DX stations that have been active on this new band and also lists upcoming operations. The Web page can be found at: http://http://60meters.info/
Possible stations to look for in the coming months are:

Guernsey - By GU4WTN in early spring.
Madeira Island - By Hardy/DL3KWF and Rose/DL3KWR. They have applied for permission, March 9-22nd.
Jersey - MJ DXpedition is planned for March 14-22nd.
Costa Rica - By Ed/TI8AA in the high mountains of Costa Rica, April 2-7th. QSL via TI8AA.
Swains Island - Callsign N8S; beginning April 3rd.
Bermuda - By Ed/VP9GE and Joe/W8GEX; working on getting VP9GE permission.

ADDED NOTE: The 60 meter band became available to U.S. amateurs on July 3rd in 2003. Any U.S. amateur radio operator holding a General, Advanced or Amateur Extra Class license may only transmit USB on the following five channels: 5330.5 (CH 1), 5346.5 (CH 2), 5366.5 (CH 3), 5371.5 (CH 4) and 5403.5 kHz (CH 5). Transmission on these channels are with an effective radiated power (ERP) not to exceed 50 watts PEP. Channel 5 is the unofficial DX calling frequency!

9M4, SPRATLY ISLANDS (Update). The Malaysian/Japanese 9M4SDX DXpedition is now active from Pulau Layang Layang (AS-051) in the Spratly Island group until March 19th. One of the operators Tex, 9M2TO, informed OPDX before leaving that the group will have a 6m beacon on 50.115 MHz. The group plans to have 2-4 stations up and running for 24 hours on all bands 160-6 meters, and on CW, SSB, RTTY and PSK modes. Remember to QSL via 9M2TO, by the bureau or direct to: Tex Izumo, 2C-10-03 Mutiara APT., JLN. SG. EMAS 11100 Batu Ferringhi, Penang, MALAYSIA. Visit the DXpedition's Web page at: http://island.geocities.jp/layang9m4sdx/

9M4, WEST MALAYSIA (Contest/IOTA Op). Members of the Malaysian Amateur Radio Transmitter Society (MARTS) will use their special contest callsign 9M4DXX during the CQ WW WPX SSB Contest (March 24-25th). Operations will be from Tex's, 9M2TO, QTH on Penang Island (AS-015). QSL via 9M2TO.

9N, NEPAL. Popa, YU7EF, is once again back in Nepal until May 3rd. No other information is available at this time (callsign/bands). Some reports indicate he may operate from Stig's, LA7JO (9N7JO), QTH. Hopefully, more info will be available next week.

ANOTHER 9 BAND DXCC VIA LOTW. Clive Penna, GM3POI, became the second ham to achieve 9 band DXCC using only Logbook of The World (LoTW) confirmations. John Sluymer, VE3EJ, in Ontario, was the first. Congratulations, Clive!

CQ MAGAZINE. Richard Moseson, W2VU, Editor of CQ Amateur Radio, provides the following: FOR RELEASE: IMMEDIATE (March 8, 2007)

CQ Introduces "HF Operator's Survival Guide"

(Hicksville, NY - March 8, 2007) -- In response to recent changes in licensing rules and operating privileges for all hams, the editors of CQ Amateur Radio magazine have prepared an "HF Operator's Survival Guide," a 16-page "getting started" guide for newcomers to high-frequency (shortwave) amateur radio communications.

Written by CQ Contesting Editor John Dorr, K1AR; Contributing Editor Gordon West, WB6NOA, and CQ Editor Rich Moseson, W2VU, who also oversaw the overall production, the booklet is a practical hands-on guide to success in HF ham radio.

Segments include:

"HF: Your Window to the World," by K1AR, a brief description of the characteristics of each HF ham band and which is best when;

"The Basics of HF Operating," also by K1AR, covers operating practices on HF, particularly as they differ from common practices on VHF;

"Choosing Your First Rig," by WB6NOA, looks at the considerations that go into deciding whether to buy new or used, basic or something to "grow into," and important considerations such as band coverage and receiver quality;

"Antennas to Get You Going," by the late Joe Carr, K4IPV (written for a previous project that was never published), covers the basics of dipoles, verticals and beam antennas;

"HF Activity Guide," by W2VU, which looks at the different modes and operating activities a ham is likely to encounter on HF, along with an introduction to certificate-chasing and contesting; and

"An HF Band Chart," showing the new frequency privileges for each class of license on each HF band

"Starting out on HF can be pretty intimidating," says Moseson, "especially now, at the bottom of the sunspot cycle, when DX opportunities are harder to find. This practical guide will help the new HF operator, regardless of license class, hit the air running."

CQ's "HF Operator's Survival Guide" sells for $2 (plus shipping), with discounts available for bulk purchases. To order, or for more information, contact CQ Communications, Inc. at 800-853-9797 on weekdays between 9 a.m.

and 5 p.m. Eastern time.

E2/HS, THAILAND. Champ, E21EIC, and others have announced that the "Radio Amateur Society of Thailand" (RAST) has received authorization from NTC for Thai operators to operate on 80 and 160 meters during contests in the year 2007 (ending December 31st). Thai operators may operate their stations on CW and SSB between 1800-1825 kHz and 3500-3536 kHz. Split operations have also been authorized. Stations in Thailand currently can only operate on 40/20/15/10 meters and can not operate on 30/17/12/6. However, activity on the WARC bands and 6 meters is sometimes granted with special permission.

HF40, POLAND (Update). Members of the "Piastowski Klub Krotkofalowcow" will activate their club station (SP6PAZ) using the special event callsign HF40PAZ to celebrate their 40th anniversary. The station will be on the air between March 1st and April 30th, and again between September 1-30th. Also, look for HF40PAZ to be active in the 2007 CQWW WPX SSB Contest (March 24-25th). QSL via SP6PAZ. A special award is now available to both SWLs and hams. Please visit the following Web pages for details at:

http://www.sp6paz.opole.pl
http://www.sp6paz.opole.pl/pdf/50en.pdf

H44, SOLOMON ISLANDS. Bernhard, DL2GAC, is once again active as H44MS. He is expected to be on the Solomon Islands until April 25th. The "DX Newletter" reports that Bernhard is collecting QSLs for his U.S. Counties Award and 5 Band WAS from there. His activity will have an emphasis on 80/40 meters SSB. He was also heard on 20 meters this past week. There are reports that Bernhard might show up from different islands throughout his operation like he did during all of his previous DXpeditions. QSL direct or via the bureau to DL2GAC.

HH, HAITI. Jan, K4QD, will once again be active as HH4/K4QD from here, March 19-30th. Activity will be on 80-10 meters CW/SSB. As in the past, Jan will operate from the NW Haiti Christian Mission: http://www.nwhcm.org Jan prefers QSLs direct to K4QD or LoTW, but the Bureau is OK.

HV0, VATICAN. Station HV0A has been very active over the last week, especialy on CW, RTTY and 160/80 meters. Most of the activity has been on 20 meters between 1400-1700z, but this past weekend's activity was on 160/80 meters between 0330-0630z. QSL via IK0FVC.

IOTA NEWS..........................

EU-008. Dennis, M0LSB, is expected to be active as MM0LSB/p from the following three Scottish islands between March 14th and April 2nd: Islay (IOSA NH-22, SCOTIA CS-25), Jura (IOSA NH-21, SCOTIA CS-28) and Gigha (IOSA NH-24, SCOTIA CS-23), Inner Hebrides (EU-008). Activity will be on 80-10 meters SSB. QSL via M0LSB (QRZ.com).

EU-010. Dennis, M0LSB, will be active as MM0LSB/p from Great Bernera, Scotland, July 27-29th. Activity will be on 80-10 meters SSB and in the RSGB IOTA Contest (July 28-29th). QSL via M0LSB.

EU-071. Kent, SM5ELV, will be active as TF7/SM5ELV from Heimaey Island, Iceland, June 10-13th. He will try to activate as many bands and modes as possible using only 100 watts, a vertical antenna and maybe a dipole. QSL via SM5ELV.

EU-123. Operators Tom/MM0BHX, Gordon/MM0GPZ, Douglas/GM0ELP, Phil/GM0LIR, John/GM0NBM and Iain/GM0OQV will be active as GM0B from Bute Island, Scotland, during the RSGB IOTA Contest (July 28-29th). QSL via MM0BHX.

EU-125. Mike, DK5NA, will be active as OZ/DK5NA from Romo Island, March 18-30th. Activity will be on 160-40 meters CW. QSL via DK5NA (QRZ.com).

NA-034. Members of the Mid Florida DX Association (MFDXA) will be activating special event station N2D in memory of founder and 1st Club President Dan, W2NDP (SK), from Honeymoon Island. This will be a one day only operation. Operators mentioned are: Tony/N2MFT, Steve/KS4WA, Gregg/N6ZUE and Warner/N4WBJ. Activity will be 20 meters, 15 meters and maybe 17 meters (depending on propagation) and the IOTA frequencies will be used +/- QRM. QSL via W4FDX (QRZ.com). Visit the MFDXA Web page at: http://www.w4fdx.com

NA-076. Wade, AA8LL, will be active as AA8LL/4 from Cedar Key, FL, now through March 13th. Activity will be 40-10 meters, CW, SSB and RTTY; with 100 watts and wire antennas. QSL direct, bureau, or LoTW to AA8LL.

NA-113. Operators Pete/W2GJ, Ed/K3IXD and Randy/K4QO will be active from Crooked Island, South Bahamas Group, July 27-30th. Their activity will include the RSGB IOTA Contest where they will use the callsign C6APR. Activity before and after the IOTA Contest will be on the WARC bands plus 6m, using CW, SSB and RTTY, and the callsigns C6AXD (K3IXD) and C6AQO (K4QO). These QSOs will also count for Bird Rock Lighthouse (ARLHS BAH-005, TWLHD WLH C6-002, WLOTA LH-0118 , WW Loc. FL22TU). QSLs for all callsigns go via K3IXD, by the Bureau or direct to:
Ed Steeble, 202 Huntington Rd., Summerville SC 29483 USA.

NA-183. (Update) Operators Enrique/XE1IH, Francisco/XE1KOF, Luis/XE1YJL, David/XE1XR, Martin/XE2ML and Ben/XE2AUB will activate two islands in the Guerrero State Group as 4A3IH in the month of May. Look for them to activate Roqueta Island [ARLHS MEX-069] (May 14-19th) and Guerrero Island (May 21-26th) on all HF bands, 6/2 meters, CW, SSB, Digital modes and the Satellites. QSL is OK via the Bureau or direct to IT9EJW: Alfio Bonanno,
Via della Regione, 20 - 95028 Valverde (CT), Italy. More information is available at: http://www.mdxc.org/4a3ih

SA-089. The 4M5DX Team will be active as YW1DX from Cayo Sombrero, July 27-30th. They will participate in the IOTA Contest as a DXpedition category. Look for YW1DX on the WARC bands CW, SSB and RTTY before and after the contest. The team is looking for sponsors/donors for this operation.

J5, GUINEA-BISSAU (IOTA Op). Just a reminder to look for Jack, F6BUM, to be active as J5BI from Bubaque Island, March 14-28th. Activity will be on 40-10 meters, CW, SSB, RTTY, PSK31 and SSTV (on request preferably on 21340 kHz). He will use a FT-857D w/100 watts in dipole antennas. QSL via his home callsign, direct, by the Bureau or eQSL. Visit his Web page (with a log search) at: http://www.f6bum.net

JW, SVALBARD. Francois, F8DVD, will once again be active as JW/F8DVD from the Longyearbyen ARC, located on the Spitsbergen Island, 78� North, and about a thousand kilometers far from the geographic North Pole (EU-026, WAZ 40 and Grid Square JQ78TF), April 12-23rd. His activity will be on all HF bands both CW and SSB. This will be Francois's 5th time on the island. He will use the Longyearbyen Radio Club's equipment which consists of an ICOM 751 and a 500 watts PA, into a 5 elements yagi on a 30 meters high tower. QSL via his home callsign, through the French REF-Union Bureau or direct, w/SAE + 1 IRC (or 1 USD for EU, and 2 USD for elsewhere) to:
Francois Bergez, 6, Rue de la Liberte, F-71000 MACON, France.

NP3, PUERTO RICO. Operators Jim/KS1J, Joe/K1JN, John/W1DX, Matt/WE1H, Pat/NG1G, Foster/N3KCJ, Jim/AJ1M Bill/N1HRA and Carlos/WP4U will be active as NP3U during the CQ WPX SSB Contest (March 24-25th) as a Multi/Multi entry. QSL via WP4U.

PIRATE ALERT. Tim, WD9DZVA, informs OPDX that a station sign SU0FEC is a pirate, and he is not the QSL Manager for this callsign. However, Tim is a QSL Manager for many other stations.

POPULAR COMMUNICATIONS CHANGES EDITOR. CQ Communications, Inc., President Richard Ross, K2MGA, provides the following:

EDITH LENNON, N2ZRW, NAMED EDITOR OF POPULAR COMMUNICATIONS

(Hicksville, NY, March 8, 2007) -- Edith Lennon, N2ZRW, has been named Editor of Popular Communications magazine, it was announced today by CQ Communications, Inc., President Richard Ross, K2MGA. Lennon, who is currently the magazine's Managing Editor, succeeds Harold Ort, N2RLL, editor since 1996.

Edith's name may be familiar to readers of CQ Communications magazines and books, having served in various editorial capacities on several publications produced by CQ over a 17-year span. In addition to her work on Popular Communications, Lennon has been Editor of Radio magazine (produced by CQ for RadioShack), the CQ Amateur Radio Buyer's Guide, the CQ Beginner's Guide to Amateur Radio and The Music and Computer Educator.

She has also been Managing Editor of several publications from CQ and other publishers, including CQ VHF and Communications Quarterly. In addition, Lennon has edited several technical books and was Managing Editor of the highly acclaimed CQ Amateur Radio Almanac. She also does freelance writing in the media industry.

"Edith brings more than a decade of publishing and hobby radio experience to this position," said Ross. "I am confident that she will be able to make a good magazine even better."

"Today, the listening hobby has expanded beyond just radio," said Lennon, "including streaming audio on the internet and other sources. One of my goals is to broaden the base of Popular Communications to include all of these new information sources as well as traditional over-the-air radio."

Lennon assumes the editorship of Popular Communications with the June 2007 issue.

QSL INFO AND NEWS......................................

QSL Routes For Contest Stations and Beacons:

QSL PI7QHN via PA0QHN
QSL PI7YSS via PA0JAZ
QSL S55ZRS via S57C
QSL SK1UHF via SM1IUX
QSL SK2UHF via SK2AT
QSL SK2VHG via SM4RNA
QSL SK2VHH via SM5JXA
QSL SK3UHF via SM3AFT
QSL SK4BX via SM7ECM
QSL SK7MHL via SM7ECM
QSL SR5VHW via SP5TAT
QSL UA6HJQ via UA6HJQ
QSL YO2X via YO2IS

QSL HS0T via the QSL Manager HS6NDK. He has started answering QSLs for the November 23-29th, 2005, operation from Lanta Yai Island (IOTA AS-053 and WLOTA-0946).

SEANET 2007. Champ, E21EIC, the 2007 SEANET Contest Manager, informs OPDX that the 2007 SEANET Contest rules are now available online on the SEANET 2007 Web site at: http://www.sabah.net.my/seanet/contest_rules.htm

TA4, TURKEY. John, DJ6JH, will active as TA4/DJ6JH from April 7-13th. This will be a holiday style operation and activity will be mainly on RTTY and PSK31, and 20-10 meters. QSL via his home callsign.

VP5, TURKS AND CAICOS ISLANDS. Dave, W5CW, will be active as VP5/W5CW between March 20-28th. Activity will be on 160-6 meters CW/SSB. He will also be in the CQ WW WPX SSB Contest (March 24-25th) using the special callsign VP57V. QSL via his home callsign.

WP4, PUERTO RICO (NA-099). Alfredo, WP3C, will be active as WP4I during the RSGB IOTA Contest (July 28-29th) as a Single-Op/Low-Power/SSB-only/ 24 HRs entry. QSL via W3HNK.

YB9, INDONESIA. Kees, PA5CW, will be active as YB9/PA5CW from Bali, April 25th to May 10th. No other info provided.

ZL7, CHATHAM ISLANDS. Yoshi, JJ8DEN, is once again active as ZL7/KH0PR. You will only have a few more days to work him because he is expected to go QRT on March 13th. Activity has been mainly on 17/15 meters, RTTY and CW. QSL via JJ8DEN.

ZP0, PARAGUAY. Tomas, ZP5AZL, will be active as ZP0R during the CQ WPX SSB Contest (March 24-25th) as a Single-Op entry. QSL via W3HNK.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced

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mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
PLEASE NOTICE (as of February 12th), NEW ADDRESS CHANGES FOR THE
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@barf80.org?subject=help>
   Subscribe:   <mailto:opdx-request@barf80.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@barf80.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From 4335913071152888316
X-Google-Thread: 107ada,ccbded89b76f7537
X-Google-Thread: 11480d,ccbded89b76f7537
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe06.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.205e249c57135029896d3@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #801
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <ioZIh.29212$S%2.17717@newsfe06.phx>
Date: Sun, 11 Mar 2007 13:11:58 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe06.phx 1173643918 72.197.12.245 (Sun, 11 Mar 2007 13:11:58 MST)
NNTP-Posting-Date: Sun, 11 Mar 2007 13:11:58 MST
Organization: Cox
```

Xref: g2news1.google.com rec.radio.amateur.misc:33750 rec.radio.amateur.dx:3440

OPDX is indeed the- DXer's Tool of Excellence
http://www.papays.com/opdx.html
Thanks Tedd
73 CL

"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.205e249c57135029896d3@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.801
> Ohio/Penn DX Bulletin No. 801

From -1007768472882483513
X-Google-Thread: 11480d,6f6f3743353be6af,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.bresnan.com!news.bresnan.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 11 Jan 2007 19:50:20 -0600
From: "Terry Palmersheim" <kc7ldp@bresnan.net>
Newsgroups: rec.radio.amateur.dx
Subject: Why Can't I Buy Any IRC's At The P.O.?
Date: Fri, 12 Jan 2007 01:50:13 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
Lines: 14
NNTP-Posting-Host: 69.146.229.214
X-Trace: sv3-9bCFAerIcENUN0XrFcOIVd6Z9E7b3uB2Hy16gKb/bYNjXiuBvY1UgEurQaoBjjiXWRTKckJuGphqkpu!NJAmkI6W6BMd/YVTgs2IFOnMY0/mmvTcrmnnIhWrNfiH7nTZcgnqknTvbC3X5nqqR73FNg1Q93o1!HOUTcQf02/czHw==
X-Complaints-To: abuse@bresnan.net
X-DMCA-Complaints-To: abuse@bresnan.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2718

I've tried to buy IRC's (International Reply Coupons) at the local P.O.,
even though they have them, they won't sell them! Their screen says: "Not
For Sale" when they are scanned.
This has happened at the main Helena, MT P.O. and Tuesday at the Missoula,
MT P.O.
Anyone else experiencing this problem? BTW, these are the new ones good

until 2009.

--
Terry Palmersheim, KC7LDP
Helena, MT

From -4321043237985675538
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!
guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Date: Fri, 12 Jan 2007 12:10:24 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 26
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <eo7trg$qlt$1@gargoyle.oit.duke.edu>
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1168603824 27325 152.3.233.25 (12 Jan 2007 12:10:24 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Fri, 12 Jan 2007 12:10:24 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2719

Terry Palmersheim <kc7ldp@bresnan.net> wrote:
> I've tried to buy IRC's (International Reply Coupons) at the local P.O.,
> even though they have them, they won't sell them! Their screen says: "Not

IRCs are a SORE subject for a lot of us, Terry. I've been
able to buy them at one post office near me, pretty regularly,
but it's routine to ask for them and be told:

1. "We don't carry them." (You did a few weeks ago.)

2. "I've never heard of them."

3. "Those have been discontinued."

4. "What the heck is an IRC?"

We Americans are fairly lucky, in that "green stamps" are
acceptable and useful for a lot of foreign hams.

```
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 ______________________________________________
All disclaimers apply, see?  www.duke.edu/~kuzen001
```

```
From -8984015535944662566
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!newsfeed01.sul.t-online.de!t-online.de!nntp.infostrada.it!twister1.libero.it.POSTED!not-for-mail
From: "IZ2EJU" <iz2eju@libero.it>
Newsgroups: rec.radio.amateur.dx
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
<eo7trg$qlt$1@gargoyle.oit.duke.edu>
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Lines: 11
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <pbLph.107006$uv5.1456886@twister1.libero.it>
Date: Fri, 12 Jan 2007 12:30:13 GMT
NNTP-Posting-Host: 151.15.205.58
X-Complaints-To: abuse@iol.it
X-Trace: twister1.libero.it 1168605013 151.15.205.58 (Fri, 12 Jan 2007 13:30:13 MET)
NNTP-Posting-Date: Fri, 12 Jan 2007 13:30:13 MET
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2720
```

<kuzen001@duke.edu> ha scritto nel messaggio
news:eo7trg$qlt$1@gargoyle.oit.duke.edu...

> IRCs are a SORE subject for a lot of us, Terry. I've been

In Italy, too !
It is difficult to find IRCs, often they ask "What is an IRC ?"...
So I go to the bank and buy GS...

73 from Rik IZ2EJU

From 1688150985570993599
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Xref: g2news2.google.com rec.radio.amateur.dx:2721
Newsgroups: rec.radio.amateur.dx
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!boeing.com!not-for-mail
From: "R. Scott" <spamtrap@w7psk.net>
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Message-ID: <JBrEC0.MrD@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 32
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: Spam Haters Mafia
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-Rfc2646: Format=Flowed; Response
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
Date: Fri, 12 Jan 2007 14:16:48 GMT

"Terry Palmersheim" <kc7ldp@bresnan.net> wrote in message
news:36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com...
> I've tried to buy IRC's (International Reply Coupons) at the local P.O.,
> even though they have them, they won't sell them! Their screen says: "Not
> For Sale" when they are scanned.
> This has happened at the main Helena, MT P.O. and Tuesday at the Missoula,
> MT P.O.
> Anyone else experiencing this problem? BTW, these are the new ones good
> until 2009.
>
>
> --
> Terry Palmersheim, KC7LDP
> Helena, MT

Tell them to look at

Postal Bulletin 22184 (7-6-06, page 28).

and

Mailing Standards of the United States Postal Service, International Mail Manual (IMM�) part 372 and Publication 51, International Postal Rates and Fees

IRCs are part of that and tell them your next step is to contact the US Postmaster and ask him why the local postoffice wont comply and carry IRCs.

I did that and now they are available all the time.

```
From -4402777793640493030
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <o0Oph.2890$uA2.2224@newsfe07.phx>
Date: Fri, 12 Jan 2007 07:43:18 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1168616596 72.197.12.245 (Fri, 12 Jan 2007 08:43:16 MST)
NNTP-Posting-Date: Fri, 12 Jan 2007 08:43:16 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2722
```

From Wikipedia
http://en.wikipedia.org/wiki/International_reply_coupon#IRC_Availability_in_the_United_States

IRC Availability in the United States
If a post office in the United States does not offer IRCs for sale, direct the postal clerk to Section 372 of the International Mail Manual, Issue 33, dated 06/23/2006, Sub-section 372.2 which clearly states, "Reply coupons may be requisitioned by Post Office facilities in the same manner as postage stamps. The coupons should be stocked at Post Office facilities that have a demand for them."

CL who just bought some after grousing at the PostMaster

"Terry Palmersheim" <kc7ldp@bresnan.net> wrote in message
news:36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com...

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```
> This has happened at the main Helena, MT P.O. and Tuesday at the Missoula,
> MT P.O.
> Anyone else experiencing this problem? BTW, these are the new ones good
> until 2009.
>
>
> --
> Terry Palmersheim, KC7LDP
> Helena, MT
>




From -1042144021905350699
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
bigfeed3.bellsouth.net!bigfeed.bellsouth.net!bignumber.bellsouth.net!
news.bellsouth.net!bignews2.bellsouth.net.POSTED!d50ae390!not-for-mail
Message-ID: <45A7CF67.FEFCFDE6@loislanse.net>
From: Lois <lois_not_clark@loislanse.net>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
<o0Oph.2890$uA2.2224@newsfe07.phx>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcbokbefgmnpooojcnpaeppgnjbkjjdpjlohfj
egabdnmjnoflpndjbogdekdfnimmlnipooejnkbbnmjjnmlgfikaldfhfkpbooafnomcgoligcnnbb
NNTP-Posting-Date: Fri, 12 Jan 2007 13:11:57 EST
Organization: BellSouth Internet Group
Date: Fri, 12 Jan 2007 13:11:51 -0500
Xref: g2news2.google.com rec.radio.amateur.dx:2723


Perhaps the Post Office will someday allow us to
purchase the IRC on their website and print them
on our own printers, just like click and ship postage.

Naw, that would be too easy !


From 4588017861110722339
```

X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!newsfeeds.sol.net!216.165.192.91.MISMATCH!posts.news.nationwide.net!nnrp1.nationwide.net!not-for-mail
Date: Fri, 12 Jan 2007 10:43:53 -0800
From: Bob Nielsen <bob@nowhere.net>
User-Agent: Thunderbird 1.5.0.9 (Macintosh/20061207)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com> <o0Oph.2890$uA2.2224@newsfe07.phx> <45A7CF67.FEFCFDE6@loislanse.net>
In-Reply-To: <45A7CF67.FEFCFDE6@loislanse.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 2
Message-ID: <45a7d728$0$81349$ae4e5890@news.nationwide.net>
Organization: Nationwide Internet
NNTP-Posting-Date: 12 Jan 2007 18:44:57 GMT
NNTP-Posting-Host: bf9a4774.news.nationwide.net
X-Trace: DXC=JHRe]\aj7FO26SSFIB5hRM:U7?Od7_0CL<?CS8K4iWVCCX8]X96YJ^OU>KlC0TC^;OB8=H`L8KccA^OIUBf@ZODE
X-Complaints-To: abuse-usenet@ticon.net
Xref: g2news2.google.com rec.radio.amateur.dx:2724

I don't buy many, using GS instead but when I do, I usually get them from a QSL manager (like KU9C) for a lot less than the P.O. price.

From -855686109155319252
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s34g2000cwa.googlegroups.com!not-for-mail
From: "Wes" <n7ws@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Date: 12 Jan 2007 12:41:16 -0800
Organization: http://groups.google.com
Lines: 26
Message-ID: <1168634476.867798.5410@s34g2000cwa.googlegroups.com>
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
NNTP-Posting-Host: 4.240.241.4
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1168634489 7993 127.0.0.1 (12 Jan 2007 20:41:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 12 Jan 2007 20:41:29 +0000 (UTC)
In-Reply-To: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>

User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.9) Gecko/20061206 Firefox/1.5.0.9,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s34g2000cwa.googlegroups.com; posting-host=4.240.241.4;
   posting-account=nRzaww0AAACJ-gr2UlWsSMxfCpqhAxOU
Xref: g2news2.google.com rec.radio.amateur.dx:2725

Terry Palmersheim wrote:
> I've tried to buy IRC's (International Reply Coupons) at the local P.O.,
> even though they have them, they won't sell them! Their screen says: "Not
> For Sale" when they are scanned.
> This has happened at the main Helena, MT P.O. and Tuesday at the Missoula,
> MT P.O.
> Anyone else experiencing this problem? BTW, these are the new ones good
> until 2009.

The problem is they don't have the bar code in their price schedule.
The time before last I bought them at one PO and they finally did a search by price ($1.85) to get a stock number.

About two days ago at another PO they had a paper "cheat sheet" in the back room with a stock number.

Tell them to keep trying.

BTW for those who wonder about sending a GS, a lot of managers want two GS these days, so $1.85 is less expensive. Note I didn't say cheaper.
Both are expensive when you're sending lots of cards.

N7WS

From 2674591613789711193
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!38g2000cwa.googlegroups.com!not-for-mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Six Meter ops - Please QSL
Date: 12 Jan 2007 14:30:56 -0800
Organization: http://groups.google.com
Lines: 44
Message-ID: <1168641055.728367.137820@38g2000cwa.googlegroups.com>
References: <G1cph.3345$Wx.755@newsfe07.phx>
   <WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com>
   <gatph.5646$Wx.3053@newsfe07.phx>
   <Xns98B56654699FAVeebleFetzer@127.0.0.1>

```
   <Vstph.5649$Wx.314@newsfe07.phx>
NNTP-Posting-Host: 66.82.9.85
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1168641063 23548 127.0.0.1 (12 Jan 2007 22:31:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 12 Jan 2007 22:31:03 +0000 (UTC)
In-Reply-To: <Vstph.5649$Wx.314@newsfe07.phx>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 38g2000cwa.googlegroups.com; posting-host=66.82.9.85;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2726
```

Caveat Lector wrote:
> This assumes the other guy is with LOTW -- I suspect few Techs are on this
> program.

I supect (and being a tech perhaps my suspisions on such a subject
should indeed carry weight) you are right

> My return of LOTW for 6M contacts is minimal. But pretty good for HF.
>
> But a worth while program   Logbook of the World
> http://www.arrl.org/lotw/#about

first time I have recalled seeing a link with any real mention of the
...program?

```
>
> CL
>
> "Bert Hyman" <bert@iphouse.com> wrote in message
> news:Xns98B56654699FAVeebleFetzer@127.0.0.1...
> > CL@nowhere.com (Caveat Lector) wrote in
> > news:gatph.5646$Wx.3053@newsfe07.phx:
> >
> >> "Topaz305RK" <k7sam@arrl.net> wrote in message
> >> news:WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com...
> >>>I agree with your observations.
> >>>
> >>> After checking my log and return on 6 meter QSL's I have found
> >>> that 6 meter ops are the worst return rate I have. I do better on
> >>> DX either direct, to a manager or via the buro.
> >>> ...
> >>>
> >> I suspect the low rate of return may be because there are many
> >> Technician class operators on the band and as such do not have QSL
> >> cards like the HF ops. But gee one can make their own with a
> >> computer and an ink jet printer http://www.qsl.net/wa7s/
> >
> > Heck; do it online for free:
> >
> > http://www.arrl.org/lotw/
> >
> > --
> > Bert Hyman | St. Paul, MN | bert@iphouse.com



From 4228247605463516465
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!51g2000cwl.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Six Meter ops - Please QSL
Date: 12 Jan 2007 14:33:52 -0800
Organization: http://groups.google.com
Lines: 13
Message-ID: <1168641231.839071.39240@51g2000cwl.googlegroups.com>
References: <G1cph.3345$Wx.755@newsfe07.phx>
   <b76dnRsAY9z07zvYnZ2dnUVZ_veinZ2d@comcast.com>
NNTP-Posting-Host: 66.82.9.85
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1168641245 23866 127.0.0.1 (12 Jan 2007 22:34:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 12 Jan 2007 22:34:05 +0000 (UTC)
In-Reply-To: <b76dnRsAY9z07zvYnZ2dnUVZ_veinZ2d@comcast.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 51g2000cwl.googlegroups.com; posting-host=66.82.9.85;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2727


N1KI wrote:
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
. I wonder what percentage of us are still logging
> each contact.

not I in general make me think prehaps I beeter mention in my qrz bio
if you expect a QSL card you should tell me during the contact

althought there are a couple of folks I refuse to QSL because I had
unpleasent dealing with outside of the imdeiate contact
```

From -7848708581043008733
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 13 Jan 2007 16:23:43 -0600
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
<na0iq25dguve7qr5lfgcs24suo3l0up0cb@4ax.com>
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Date: Sat, 13 Jan 2007 17:23:25 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <bY2dnUrGAJVtxjTYnZ2dnUVZ_qCmnZ2d@comcast.com>
Lines: 19
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-S6vKCTvCHFV7shKcxA/
S1bGFsC8V2eXJWaxdEyW527jFWyTuyxDkusk9VUxlVlwlkYIMtoPDIAFX8Aa!
oRN4utPOKrrn4m6j+e0o2UoQf+Xyd/lhR7AOs/WbNqUa7iGyxTvk5WQn2DycgDcxJPNFkAiwDRtB!/
JEOOM70YC8JiBI=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2729

"Barry" <w2Xup@mindspring.com> wrote in message
news:na0iq25dguve7qr5lfgcs24suo3l0up0cb@4ax.com...

> You're lucky. The post office is saving you money. Buy IRCs from QSL
> managers selling them and you'll save a lot of money. Going rate
> these days is about $1.20. Make sure you get the new ones, as the old
> ones expired the first of the year.
>
> Personally, I use greenstamps, rather than IRCs 99% of the time.
> Barry W2UP
>

Until the QSL managers build up their stock with the new version, they aren't likely to have any for sale for a while yet.

Dee, N8UZE

```
From 9013512309371140518
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.lga!newsfe09.lga.POSTED!53ab2750!not-for-mail
From: Steve-KF2TI <kf2ti@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Message-ID: <MPG.2013873274fd1eb1989680@news.optonline.net>
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
<na0iq25dguve7qr5lfgcs24suo3l0up0cb@4ax.com>
<bY2dnUrGAJVtxjTYnZ2dnUVZ_qCmnZ2d@comcast.com>
Organization: Standell Industries
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.70.2067
Lines: 23
X-Complaints-To: abuse@cv.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
mgjcfpjdppbciligkannfilpcpbbolnmlhijjheaoildfmcmenfiaimfbkoandfmhdgdmpdifofjodocid
kimoaepmebopcfoppigfeaoglogkdihhjmmalifbmmgeiapkpgbggmkcdoddmf
NNTP-Posting-Date: Sat, 13 Jan 2007 17:17:13 MST
Date: Sun, 14 Jan 2007 00:19:12 -0000
Xref: g2news2.google.com rec.radio.amateur.dx:2730

In article <bY2dnUrGAJVtxjTYnZ2dnUVZ_qCmnZ2d@comcast.com>, deeflint01
@comcast.net says...
>
> "Barry" <w2Xup@mindspring.com> wrote in message
> news:na0iq25dguve7qr5lfgcs24suo3l0up0cb@4ax.com...
> > You're lucky.  The post office is saving you money.  Buy IRCs from QSL
> > managers selling them and you'll save a lot of money.  Going rate
> > these days is about $1.20.  Make sure you get the new ones, as the old
> > ones expired the first of the year.
> >
> > Personally, I use greenstamps, rather than IRCs 99% of the time.
> > Barry W2UP
> >
>
>
> Until the QSL managers build up their stock with the new version, they
> aren't likely to have any for sale for a while yet.
>
> Dee, N8UZE


Try KU9C, Steve usually has more thasn adequate supplies of up to date
```

IRC's for reasonable prices I might add

```
From -7401891884174157977
X-Google-Thread: 11480d,be8559f8dab9e17d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!headwall.stanford.edu!
newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!newsfeed.arcor.de!
newsspool2.arcor-online.net!news.arcor.de.POSTED!not-for-mail
From: "Norbert Graf" <dd3kf@arcor.de>
Newsgroups: rec.radio.amateur.dx
Subject: ON6DP QSL-MGR-Database - Jan 2007 Update
Date: Sun, 14 Jan 2007 21:02:33 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Lines: 24
Message-ID: <45aa9a69$0$27619$9b4e6d93@newsspool2.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 14 Jan 2007 22:02:33 CET
NNTP-Posting-Host: 526c3514.newsspool2.arcor-online.net
X-Trace:
DXC=[ZWjkhco[9LWDmlTRbh@=IA9EHlD;3YcB4Fo<]lROoRAFl8W>\BH3YB><9HZS:=lcCm5gjSYB`ZcHM
Si21X@UIXMhTdl3_3YdFE
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com rec.radio.amateur.dx:2731
```

Hello DXers,

the 11th January 2007 Update of the ON6DP-QSL-Manager Database is ready for download:

http://www.dd3kf.de

If you want to

- unsubscribe this news letter
- change your e-mail address

please click:

http://www.norbert-graf.de/cgi-data/newsletter/abo_form.html

Best 73 and good DX!

```
From 8123319850585408340
X-Google-Thread: 10b9c8,368896944fbe77f2,start
X-Google-Thread: 107ada,368896944fbe77f2,start
X-Google-Thread: 11480d,368896944fbe77f2,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr22.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #793
Message-ID: <MPG.2014717fe1fb0a339896cb@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 530
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.net 1168811894 ST000 69.215.234.131 (Sun, 14 Jan
2007 16:58:14 EST)
NNTP-Posting-Date: Sun, 14 Jan 2007 16:58:14 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 14 Jan 2007 16:58:11 -0500
Xref: g2news2.google.com rec.radio.info:117 rec.radio.amateur.misc:27987
rec.radio.amateur.dx:2732
```

SB DX @ WW < KB8NW $OPDX.793
Ohio/Penn DX Bulletin No. 793

The Ohio/Penn DX PacketCluster
DX Bulletin No. 793
BID: $OPDX.793
January 15, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, N2OO, K3LR, NG3K, W3UR & The Daily DX, K4ZLE, N4AA & QRZ DX, N4II, K6EID, AC7DX, N7NG, K8ND, K8YSE, Pete's-DX-Newsdesk, 5B4MF, 5B4NC, 9A6JYL, DJ5AV & The DX News Letter, DJ7IK, DK8JB, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3SWH, I1JQJ/IK1ADH & 425 DX News, I1HYW, I2YSB, LZ1ZF, M5AAV, OH2BH, PA7FM, RSGB IOTA and

VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th/January, through Sunday, 14th/January there were 218 countries active. Countries available: 1A, 3A, 3B8, 3D2, 3DA, 3W, 3X, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, AP, BV, BY, C2, C3, C5, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FW, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S2, S5, SM, SP, ST, SU, SV, SV/a, SV9, T30, T7, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP8, VP8/h, VP8/o, VQ9, VR, VU, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2006 MOST WANTED SURVEY RESULTS ARE IN! Look for the complete results of the "2006 Most Wanted Countries" in the January/February issue of "The DX Magazine". From the top 100 world-wide listing/ranking, the most wanted top 10 are:

1) Scarborough Reef (BS7)
2) Lakshadweep (VU7)
3) North Korea (P5)
4) Yemen (7O)
5) Navassa (KP1)
6) Glorioso (FR/G)
7) Bouvet (3Y/B)
8) Desecheo (KP5)
9) Marion Island (ZS8)
10) Heard Island (VK0/H)

Editor Carl Smith, N4AA, does mention that this year's survey does have an error. Swains Island was NOT shown on the survey form by mistake and Carl apologizes for the error. Carl actually feels Swains Island is the number one most wanted country due to the "relatively small number of contacts" made by the KH8SI DXpedition and that "only one operation has ever taken place from Swains Island". He states, "Although it is not shown in the #1 spot on any of the reports, please consider it to be there." Carl usually posts (not there yet) the results of the survey on "DX Publishing, Inc." Web page at: http://www.dxpub.com/

3B8 & 5R8, MAURITIUS AND MADAGASCAR. Karl, DK2WV (one of the XF4DL crew), is currently on holiday in Mauritius (AF-049) until January 20th and is expected to be active as 3B8/DK2WV. He has been there since January 6th, but we have not seen any QSNs on him yet. He is also expected to be active as 5R8HG from Madagascar (AF-013) between January 21-23rd. Activity will be on the HF bands using an amplifier and dipole antenna. QSL via his home callsign by the bureau.

4TH ANTARCTIC ACTIVITY WEEK (AAW Update). The Worldwide Antarctic Program's (WAP) 4th Antarctic Activity Week (AAW) will take place between 0000z, February 19th and 2400z, February 25th.

* Stefan, DC2SF, will be active in the 4th AAW as DR2��7ANT (WAP-83) from Hochschule Ulm (JN58AK), Germany. QSL via the Bureau is preferred, direct with no problem via DC2SF. QSLs will be printed in Spring 2007. ADDED NOTE: DR2��7ANT will also be active during the International Polar Year starting March 1st. Activity will be from Michael's, DH8BM, QTH in Ertingen (JN48RC), Germany.

* Lanny, W5BOS, will be joining the 4th AAW be signing N5T/ANT from Texas, USA. His WAP reference is WAP-91.

* Operators Willy/OE3WWB, Reiner/OE3RPB, Karl/OE3KTA, Bert/OE3AIS, Karl/OE3KKA and Gus/OE3SGA will join the 4th AAW by signing their own callsigns/ANT. They wanted to apply for a club callsign but their regulation in Austria will only allow them to work from each operator's home station. The WAP reference number issued individually, is as follows:

OE3WWB/ANT	WAP-85	OE3KKA/ANT	WAP-88
OE3RPB/ANT	WAP-86	OE3AIS/ANT	WAP-89
OE3KTA/ANT	WAP-87	OE3SGA/ANT	WAP-90

They will be active mainly on SSB but also PSK and CW from February 19-25th.

* Correction. Last week, under "stations announced/lined" to be active for the AAW, had K4A's operator listed as K6IED and it should have been K6EID. Information was listed wrong on the WAP Web site.

For more details/updates on the WAP and the 4th AAW, please see the following Web page at: http://www.ddxc.net/wap

5T, MAURITANIA. Benoit, F8PDR (ex-6W7/F8PDR), will be active as 5T5DY from Nouakchott, February 5-18th. Activity will be mainly CW on 80-10 meters, using only 100w into a vertical antenna and a G5RV antenna. Since amplifiers are not allowed, Benoit will try to focus on most evenings on the low bands (160/80m). Benoit says a great thanks to Jean, 5T0JL, for helping him with official formalities to get a 5T5 licence. QSL via the bureau (French REF-Union Bureau only) or direct to: Benoit Lebourgeois, Route de Chevry, F-50420 Tessy sur Vire, FRANCE.

6O, SOMALIA. Michael, PA5M, is currently in Kenya (he has applied for a 5Z license) and is expected to return to Somalia on the January 17th. He will stay for a short period (possibly 7-10 days or so) due to the safety situation; this schedule is subject to any changes at anytime. He will be activating his 6O0M callsign again. Most of his activity will be during his local evening hours while daytime is worktime. He will be using wire antennas (same as last year) and only 100w from a FT857. QSL via PA7FM: Dennis Robbemond, Loggerhof 11, 3181NS Rozenburg, The Netherland. Visit the following Web site with a log search at: http://www.pa7fm.nl

8Q, MALDIVES. Andrew, G7COD, will be active for the second time as 8Q7AK from Embudu Island (AS-013) between January 21st and February 2nd. Activity will be on 30/20/17/15/12 meters mostly SSB with a little CW. QSL via G7COD, direct or by the bureau. However, if you use the Bureau system and do not have access to a QSL Manager or a bureau, please inform him on your QSL card, and instead he will send an eQSL. ADDED NOTE: Andrew has announced the following schedule later in the week:

He will be transmitting at the following times every day on the designated frequencies +/- 10 kHz to allow for QRM.

0900-1000z - 18133 and 21253 kHz
1300-1515z - 14183, 18133 and 21253 kHz
1600-1700z - 10123 and 14183 kHz

9A60, CROATIA (Special Event). Members of the Amateur Radio Club Koprivnica (9A8K) will be active with the special anniversary callsign 9A60K to celebrate the 60th anniversary of the ARC Koprivnica. This special callsign will be in use between January 10th and December 31st. Also, to celebrate this 60th event of the radio club of Koprivnica, the members will issue the "Koprivnica City Award" for the contacts with radio amateurs from the City of Koprivnica. The QSL and Award Manager for this activity is Kresimir, 9A7K. For more detailed information about this activity, please visit the following Web page at: http://www.9a7k.com

C6, BAHAMAS. Foster, W1CGT, will be active as C6AWN from March 19-26th. During his stay, he will be active from the islands of South Andros (NA-001) and New Providence (NA-001, also counts for WLOTA LH-1115). His activity will mainly be on 40/20 meters, maybe some other bands. Look for him during his mid afternoons on 14260 or 14300 kHz.

CU2, AZORES. Operators Martti/OH2BH and Juha/OH8NC will be in the Azores from January 23-29th. They will be active using their portable callsigns on 160m and 80m. Martti will be operating in the CQ 160M CW Contest (January 27-28th) as CU2A. QSL via their home callsigns and CU2A via OH2BH.

DAYTON HAMVENTION ACTIVITIES...................

* The SouthWest Ohio DX Association is pleased to sponsor the 22nd annual DX Dinner to be held in conjunction with the 2007 Dayton HamVention �. The dinner will be Friday evening, May 18th, at the Crowne Plaza Hotel, located in Dayton City Center. This is the same venue as in years past. The program details are not final yet, but they will have a good one. As in the past, there will be some nice attendance prizes - last year the main prize was an Icom IC-756 Pro III! They have upgraded the menu this year. Tickets are 36.00 USDs per meal, payable in U.S. funds to SWODXA. (Sorry, they do not process PayPal or Credit Card payments.) Please advise if you want a vegetarian meal when you order. You may order tickets from Jay Slough, K4ZLE, at his CBA. SASE would be appreciated. They attempt to honor group seating requests when tickets are ordered together. There is not a bad seat in the house, but seating is definitely limited. Come join them for an evening of fun and fellowship. Further information may be obtained from Jay at:
  k4zle <at> yahoo <dot> com
  K4ZLE's CBA is: 8183 Woodward Dr., West Chester, OH 45069

* Tim, K3LR, Dayton Contest Dinner Chairman, informs "The North Coast Contesters are pleased to announce: "The 15th Annual Dayton Contest Dinner --

2007 Contest Dinner tickets are on sale now exclusively via the WEB this year!

Master of Ceremonies for the Contest Dinner is CQ Magazine Contest Editor John Dorr, K1AR

The 2007 Contest Hall of Fame Inductions will be formally announced by the CQ WorldWide Contest Director Bob Cox, K3EST.

We are thrilled to have Dr. Barry Merrill, W5GN as our keynote speaker.

The Contest Dinner will be held on Saturday night, May 19, 2007 at 6:30 PM Cash bar opens at 5:30 PM.

Located at the Crowne Plaza Hotel (Official Contest Hotel) 5th and Jefferson Streets (Next to the Convention Center) Dayton (Downtown), Ohio in the VAN CLEVE BALLROOM

Menu: Prime Rib of Beef, Potato, vegetables, rolls, chocolate fudge cake, choice of beverage, coffee, tea or iced tea.
*** Vegetarian menu available by request at the Contest dinner.

Price is $34.00 per person or $265.00 for a reserved table of 8.
** SEATING IS LIMITED TO 300, SO PURCHASE YOUR CONTEST DINNER TICKETS EARLY ****

***** You must bring your WEB receipt to the dinner to get in. Seating is random. Tables are set in rounds of 8.
Tickets are only available on http://www.contestdinner.com
There will be no Contest dinner tickets for purchase at the door.

Many contest operators from around the world attend this event. If you enjoy radio contesting, you do not want to miss this Contest dinner. We expect a quick sell out just like past years. Go to the web and get your tickets early!
73! Tim K3LR - 15 years and going strong!"

DXCC NEWS............
* Bill Moore, NC1L, ARRL DXCC Branch Manager, informs OPDX that the following operation is approved for DXCC credit:
  5X1RI - Uganda; Operation from May 5th, 2005, to February 3rd, 2006.

* N7NG E-MAIL. From Wayne Mills, N7NG: "Effective tomorrow, 15th, January, 2007, all personal email for N7NG should be sent to n7ng@arrl.net. This mail will be properly forwarded to my personal account.
  Mail sent to n7ng@arrl.org or wmills@arrl.org will NOT necessarily be rejected or returned. It will likely be read and forwarded to the appropriate individuals.
  Non-electronic mail can be sent to my Wyoming CBA or to my Bloomfield, CT address until late Spring...... 73, Wayne, N7NG"

EA8, CANARY ISLANDS. Leppala, OH2BYS, will be active as EA8/OH2BYS during the ARRL International DX CW Contest (February 17-18th) as a Single-Op/

Single-Band (20m) entry. QSL via OH2BYS.

FM, MARTINIQUE (NA-107). Patrick, F6CMH, will be active as FM/F6CMH from January 18-28th. Activity will be on 20/15 meters, on the usual IOTA frequencies. QSL via his home callsign.

G6, ENGLAND. Operators G6PZ, M0CLW, M0DXR and possibly others will be active in the ARRL DX CW Contest (February 17-18th) as a Multi-Single entry. QSL via M5AAV.

IOTA NEWS.........................

AS-120. The Nicosia Amateur Radio Club (5B4NC) has decided to go on a DXpedition to Agios Georgios, one of the coastal islands of Cyprus. The DXpedition will take place at the end of July and the Club will operate in the IOTA Contest from AS-120. The team will probably operate there for an extra 1-2 days either before or after the contest. Callsign, QSL info and other details will be announced at a later date.

NA-123. Operators Frank/DL2SWW (V31FG), Gerd/DJ4KW (V31YN), Gisela/DK9GG (V31GW) and Gabi/DF9TM (V31DG) will be active February 8-13th from the Turneffe Islands, Belize. QSL via the operator's instructions.

NA-141. Members of the Motorola Amateur Radio Club (Florida Chapter), will operate from Key Biscayne, part of the Florida State South East group, as W4MOT/4 on February 3rd between 1400-2230z. This operation will also activate the Cape Florida lighthouse, ARLHS USA-118. Activity will be on CW, BPSK31, and SSB, on 40-10 meters on the usual IOTA frequencies. QSL via W4MOT, direct or by the bureau.

OC-066. Alain, F2HE/FO5RH, will once again be back on Tuamotu Island starting January 16th. He informs us that if he cannot receive the QSL cards from the FO QSL bureau, he will then reply through the bureau once a year when he is back in France.

OC-084. Operators Mike/KM9D and Jan/KF4TUG are expected to be active now as T32MO from Fanning Atoll (aka Tabuaeran), East Kiribati, possibly through this coming weekend. NO QSNs have been reported as this was being written. Activity will be on 160-10 meters. Look for Mike to be on CW while Jan will handle the SSB. QSL via OM2SA, including the LoTW.

SA-027. Bone, PP5VX, is currently active from Sao Francisco do Sul (DIB SC-02 for the Brazilian Islands Award) in the Santa Catarina State North Group until December 31st, 2010. Activity will be on all bands and all modes. QSL via the address on QRZ.com. E-mail skeds are OK at: profsamy@gmail.com

J20, DJIBOUTI (Update/IOTA Op). A group of Italians will be active from Moucha Island (AF-053), February 1-15th. Silvano, I2YSB, informs OPDX that the team has added another operator. Stefano, IK2HKT, will

join operators Alfeo/I1HJT, Vinicio/IK2CIO, Angelo/IK2CKR, Carlo/IK1AOD, Marcello/IK2DIA and Silvano/I2YSB for the DXpedition. They expect to land in Djibouti on February 1st (early morning) then go straight to Moucha Island. The first station should be ready before sunset. Callsigns will be J20M and J20R. Activity will be on all bands 160-10 meters including the WARC bands, CW, SSB and RTTY. They plan to have three stations on the air. QSL is via I2YSB. Their Web page is available at:
http://www.i2ysb.com/j2/
Silvano informs OPDX: "Internet access is not available on the island. To update the online log it will be necessary to sail to the mainland. Furthermore, Internet connection is very slow in Djibouti, we will do our best to update the log online every 3-4 days."

J6, ST. LUCIA. Bill, WB5ZAM, will be here for his annual vaction/DXpedition between April 1-13th. Look for him to be active as J68WI on the HF bands, CW and SSB. He states, "Operations will be between the beach and enjoying the St/ Lucian hospitality." QSL via his home callsign.

KC4, ANTARCTICA. Adam, KC4/K2ARB, has been active from Patriot Hills Base (WAP MNB-02) in Antarctica since November 11th. He has been heard around 0600z on 14219.5 kHz using an Icom 746 and a 1000' V-Beam, 25 ft. above the Ice. Patriot Hills is a Logistics Base supporting expeditions to the South Pole and the Ellsworth Mountains and is privately funded. Location is 80S and 81W about 600 miles from the South Pole. The operation ends on January 27th. QSL to K2ARB. Visit the following Web site for more info and updates: http://www.k2arb.blogspot.com
ADDED INFORMATION: Adam, K2ARB, reports that a group researchers/members of the KoreaMet are setting up a Field camp at the "Martin Hills Fields Camp". Location is: 82=B0 01' South, 88=B0 04' West. The 2006/2007 Korea Expedition for Antarctic Meteorites includes 2 Hams: Hankyoo Yoo/HL1TJF and Jongwoo Park/HL1TR who are both signing KC4/HL1TJF and KC4/HL1TR. Their operation will last until the end of January. Their setup is an HF rig and dipole, provided by Adam, KC4/K2ARB. Look for them to be active on 40/20 meters SSB (Check 7040 and 14188 after 2300z). Look for the "Martin Hills Fields Camp" to be added in the WAP Directory as WAP MNB-05.

OM, SLOVAK REPUBLIC. Members of the LBCC will be active as OM7M in the ARRL DX CW Contest (February 17-18th) as a Multi-2 entry. QSL via OM3PA.

PJ2, NETHERLANDS ANTILLES. Operator Jeff, K8ND, (Station Manager for PJ2T) and members of the Caribbean Contesting Consortium (CCC) will operate as PJ2T from Signal Point, Curacao (SA-006, WLOTA LH-0942) in the CQWW 160 CW Contest (January 27-28th). He states, "Everyone should note that we are at or very near the sunspot minimum, a GREAT time for Topband operations! The CQWW 160 CW Contest will be a great opportunity for a 160 meter 'newbie' to jump in and work some DX!" QSL PJ2T via N9AG or Logbook of the World (LOTW); be among the first to receive the *new* PJ2T QSL card design!

PJ7, ST. MAARTEN. Bil/W8EB and his wife Dorothy/W8DVC will be here between February 25th and March 25th. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK31 as PJ7/W8EB and PJ7/W8DVC. Bil will operate in the ARRL DX SSB Contest (March 3-4th) as PJ7B. This will be Bil's 12th consecutive ARRL DX SSB Contest participation from St. Maarten. All QSL requests go to W8EB.

QSL INFO AND NEWS........................

LY1FGW via LY3BV
LY1FTG via LY2TG
LY1XM via LY4T
LY2BT via LY2BVB
LY2IN via LY2TX
LY3AV via LY3R
LY3NL via LY1KAT
LY3TL via LY2L

3Y0X QSLS. QSLs via Bob, N2OO. Bob reports: "I am expecting a large crush of QSL mail once the VU7RG operation gets going. So, if you have been waiting to send for your 3Y0X, CE0Z, XR9A QSLs (or any other QSL I handle), right now is a GOOD time to send for it. Once the VU7 mail starts coming in, all other QSLs I handle COULD be delayed a bit. Remember! If you use IRCs, ONLY send the NEW current IRCs that expire Dec 31, 2009."

5A7A QSL STATUS. Andy, DJ7IK, informed OPDX on January 8th that some 38000 QSL cards were printed, and they are now starting to answer the 4400 direct QSL cards which they have received. There has been some reports that people are receiving their cards. Andy also mentions that there are two different QSL cards which and they can be viewed on the 5A7A Web page at: http://5a7a.gmxhome.de/qsl.htm
Please remember that they can only accept the new valid IRCs for direct return. QSL cards sent with old IRCs will be answered via the bureau, but with the first batch. ADDED NOTES: Several articles have been written about their DXpdedition for QST, ARRL and other ham magazines which will be published soon. Andy, DJ7IK, states that he is producing a powerpoint presentaion about 5A7A, and Rudi, DK7PE, is working hard on their DXpedition video. Meantime you can watch video samples on:
http://youtube.com
Just search for 5A7A. The team is happy to make Jari's, OH2BU, "Mega DXpedition List", listed in the 4th position after D68C, 3B9C and 4O3T, but they set two new records: Most QSOs of a DXpedition on 160m and 80m!

NOT THE QSL MANAGER. Ron, AC7DX, reports that he is no longer the QSL Manager for T93X and VK6JB.

Phil Whitchurch, G3SWH, is pleased to announce that he has recently acquired a copy of the log for the XU7ABC operation by G3XAQ between May 3-6th, 2001. Anyone still needing a card can apply for one via the usual channels, i.e. direct with adequate return postage and SAE, E-mail for a bureau reply or via the RSGB Bureau. His E-mail address is:
Phil@g3swh.demon.co.uk

QSL STATUS FOR YX0A AND YX0LIX. QSL Manager Steve, KU9C, reported on January 10th, the following: "As of this morning, I've probably got about 25% of the card requests in the mail. Many more to do, so please be patient. The timing of the stuff I need to manage the QSL sending came at a bit of an inopportune time for me with other commitments, but I'm hammering them out. A few notes:

- There were a number of QSOs that DID NOT make it in the initial logs that are online. I've recently received a final update, and am checking the 'not in logs' thoroughly against these new logs. Unfortunately, this is going to slow me up a bit, but I want to make sure you get credit for as many QSOs as I can match!

- A number of you requested QSLs for other stations I manage. I've been able to finish many of these before the YX0 cards arrived, so that hasn't slowed me down...but for those of those I missed, this will slow the request down substantially. Please do not re-submit, as this just adds confusion.

- I'll be putting up the logs in LOTW, but this will be after I get the direct cards mailed, for a number of reasons.

I'll update as I get down the pile further. 73, and
Happy New Year -- Steve KU9C"

S21, BANGLADESH (Update). The "Bangladesh 2007 DXpedition" is now active until January 16th. The callsign is S21XA. The team reports that the "conditions are terribly poor and they try to take advantage of all the openings towards EU and NA since with JA there are better conditions." QSL via EA3BT (direct or by the bureau). Further information and updates will be available at: http://www.ea3bt.com/s21xa.htm

SPECIAL EVENT. Look for the Balkan Contest Club (LZ1KZA) to use the special callsign LZ170VL from now until December 31st. Activity is to celebrate the 170th anniversary of the Bulgarian national hero Vasil Levski, who was born on July 18th, 1837, in Karlovo. For details, visit:
http://en.wikipedia.org/wiki/Vasil_Levski
http://www.iianthropology.org/vassillevski.html
QSOs with LZ170VL counts for 10 points towards the "St. Teodosii Tyrnovski Award". For details, please visit: http://www.balkanclub.org
QSL via LZ1KZA, by the LZ QSL Bureau.

V7, MARSHALL ISLANDS (Kwajalein Atoll, OC-028). Just a reminder that Neil, WD8CRT, will once again be active as V73NS as January 12th and will remain there for at least two years on the Island of Roi-Namur. Activity will be mostly CW (possibly some Digital) on 160-6 meters. He was spotted this past weekend on 40 meters CW after 0930z and 20 meters CW after 0000z. QSL by the Bureau or direct to: Neil Schwanitz, Box 8341, APO, AP 96557 (USA). QSLs for his 2003 to 2005 QSOs are "OK" to the same address. Visit his Web site at: http://www.qsl.net/v73ns

VU7, LAKSHADWEEP ISLANDS (VU2RG News)...............

* By the time you read this, the fun should begin to work the second VU7 operation. (CHECK THAT! Just before going to print, the VU7RG team is now up and active.) Remember, for up-to-date details, visit the VU7RG Web page at: http://www.vu7.in/

* PRESS RELEASES (dated January 9th) from the VU7RG Web page:
  - Special callsign for Minicoy Island (AS-106): The Minicoy operations will have a special callsign VU7MY granted by WPC (Indian Govt.) and will be active from January 15-31st. This will be an all Indian Amateur Radio operation station.

- License extended for Indian Operators: Indian Radio Amateurs have given permission to operate until 31st January 2007.

- VU7 Team: The Kadmat advance team is already on Kadmat to make preparations. Lots of the other team members are arriving in Cochin.

XT, BURKINA FASO (Update). The F6KOP ARS of Provins group continues to be active as XT2C from Ouagadougou, the capital city of Burkina Faso. Activity will last until January 20th. The team reported Sunday morning that some of the operators are still ill, but they continue to operate. They are all close to their physical limits, and even the strongest team members are exhausted. However, they are still having fun and are in a good mood. The propagation is not as good as during their first days of operation. They also report that the low bands (160-40m) are now very noisy, and signals on the higher bands during daytime have a strong QSB. QSOs count as of Sunday's report is about 36,558. The QSL Manager for XT2C is F9IE, by the bureau or direct to: Bernard Chereau, BP 211, 85330 Noirmoutier en l'ile, France. If you wish to receive a QSL via bureau, you can speed up the process by sending a list of your QSOs by E-mail (with callsign, date, time, band and mode of each QSO) after January 21st to: xt2c@orange.fr
By following this procedure, you do not need to send a paper QSL via bureau. All requests received via e-mail or bureau will be answered. Visit the XT2C Web page at: http://xt2c.free.fr/

XU7, CAMBODIA (Update). Operators Steve/9M6DXX, John/9M6XRO and Pete/SM5GMZ will be active as XU7DXX, XU7XRO and XU7ADI, respectively, from an established DX shack in Sihanoukville, Cambodia, between February 1-10th. Activity will be on CW, SSB and the digimodes with operations on all bands, depending on propogation, of course. Steve will primarily be on SSB and John will be on the key and RTTY. QSL XU7ADI via SM5GMZ, and for XU7DXX and XU7XRO via M5AAV: Graham Ridgeway, 6 Pilgrim Street, Nelson, Lancs, BB9 0JQ, England. ADDED NOTE: Please see the following interesting Web site at: http://www.qth.com/dxshack/XU/XUtop.htm

XU7, CAMBODIA. Operators Yoko/JA3DFM, Yoshi/JA3EGZ and Tada/JA3PPH will be active as XU7DFM, XU7EGZ and XU7PPH, respectively, from Shihanoukville City, March 16-19th. Look for activity on all HF bands and modes. QSL via their home calls (QRZ.com).

XW, LAOS. Alex, RK3DT, is now active as XW3DT between now and January 20th. Activity seems to be on 40/30/20/17/15/12 meters, mostly CW with some SSB. QSL via: PO Box 11, GPO, Hong Kong (before May 2007).

ZK3, TOKELAU ISLANDS (Also, 5W). Look for operators Sara/HA9SDA and Eli/HA9RE to be active as ZK3RE from February 3-21st (possibly 22nd). They plan to have two stations on the air operating CW, SSB and RTTY, and on 160-10 meters. The suggested frequencies are:
CW - 1815.5/1831.5, 3507/3511, 7007, 10117, 14040, 18084, 21040, 24914 and 28040 kHz
SSB - 3789, 7047/7080, 14240, 18114, 21255, 24940 and 28440 kHz
RTTY- 14075, 21100 and 28075 kHz
After their activity on the Tokelau Islands, they will head to Samoa

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and be active as 5W0RE possibly starting February 26-27th to March
11-12th. Activity will be the same as on the ZK3 operation. QSL via HA8IB.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -4418046968259210071
X-Google-Thread: 11480d,6f6f3743353be6af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!3fb634d7!not-for-mail
From: Barry <w2Xup@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why Can't I Buy Any IRC's At The P.O.?
Reply-To: w2Xup@mindspring.com
Message-ID: <na0iq25dguve7qr5lfgcs24suo3l0up0cb@4ax.com>
References: <36CdnZkZ4fDBdDvYnZ2dnUVZ_v-tnZ2d@bresnan.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
Lines: 21
Date: Sat, 13 Jan 2007 15:58:57 GMT
NNTP-Posting-Host: 66.167.250.253
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1168703937 66.167.250.253 (Sat, 13 Jan 2007 07:58:57 PST)
NNTP-Posting-Date: Sat, 13 Jan 2007 07:58:57 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2728

You're lucky. The post office is saving you money. Buy IRCs from QSL
managers selling them and you'll save a lot of money. Going rate
these days is about $1.20. Make sure you get the new ones, as the old
ones expired the first of the year.

Personally, I use greenstamps, rather than IRCs 99% of the time.
Barry W2UP

On Fri, 12 Jan 2007 01:50:13 -0000, "Terry Palmersheim"
<kc7ldp@bresnan.net> wrote:

>I've tried to buy IRC's (International Reply Coupons) at the local P.O.,
>even though they have them, they won't sell them! Their screen says: "Not
>For Sale" when they are scanned.
>This has happened at the main Helena, MT P.O. and Tuesday at the Missoula,
>MT P.O.
>Anyone else experiencing this problem? BTW, these are the new ones good
>until 2009.

--
Note - Remove the X from my e-mail address for direct replies

From -5398683296755682696
X-Google-Thread: 11480d,3a2d42022753150c,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!news-in-01.newsfeed.easynews.com!news-in-02.newsfeed.easynews.com!easynews.com!easynews!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: FYI: Subscribers to this NG
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <ausrh.42317$uA2.26328@newsfe07.phx>
Date: Wed, 17 Jan 2007 08:51:20 -0800

NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1169052678 72.197.12.245 (Wed, 17 Jan 2007 09:51:18 MST)
NNTP-Posting-Date: Wed, 17 Jan 2007 09:51:18 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2733

According to
http://groups.google.com/group/rec.radio.amateur.boatanchors/related?lnk=rgam

About only 115 DXers

CL

From 5218413546658873327
X-Google-Thread: 11480d,3a2d42022753150c
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news2.google.com rec.radio.amateur.dx:2734
Newsgroups: rec.radio.amateur.dx
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!boeing.com!not-for-mail
From: "R. Scott" <spamtrap@w7psk.net>
Subject: Re: Subscribers to this NG
Message-ID: <JC106E.7yy@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 15
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: Spam Haters Mafia
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-Rfc2646: Format=Flowed; Response
References: <ausrh.42317$uA2.26328@newsfe07.phx>
Date: Wed, 17 Jan 2007 18:47:02 GMT

"Caveat Lector" <CL@nowhere.com> wrote in message
news:ausrh.42317$uA2.26328@newsfe07.phx...
> According to
> http://groups.google.com/group/rec.radio.amateur.boatanchors/related?lnk=rgam
>
> About only 115 DXers
>
> CL

That's Google Subscribers. Not the number that Read in via ALL USENET

```
Google Groups does not equal USENET Groups.




From -6230054143557965550
X-Google-Thread: 11480d,3a2d42022753150c
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!easynews.com!easynews!sn-
xt-sjc-03!sn-xt-sjc-06!sn-xt-sjc-09!sn-post-sjc-01!supernews.com!
corp.supernews.com!not-for-mail
From: Shel <scs@XXXieee.org>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Subscribers to this NG
Date: Wed, 17 Jan 2007 11:26:05 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <putsq2t5qu8oha9bps8igcpelqdjalh5gd@4ax.com>
Reply-To: scs@XXXieee.org
References: <ausrh.42317$uA2.26328@newsfe07.phx> <JC106E.7yy@news.boeing.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 19
Xref: g2news2.google.com rec.radio.amateur.dx:2735

On Wed, 17 Jan 2007 18:47:02 GMT, "R. Scott" <spamtrap@w7psk.net>
wrote:

>
>"Caveat Lector" <CL@nowhere.com> wrote in message
>news:ausrh.42317$uA2.26328@newsfe07.phx...
>> According to
>> http://groups.google.com/group/rec.radio.amateur.boatanchors/related?lnk=rgam
>>
>> About only 115 DXers
>>
>> CL
>
>That's Google Subscribers. Not the number that Read in via ALL USENET
>
>Google Groups does not equal USENET Groups.
>
Only 115 does not surprise me because most computer users, including
DXers, are not aware of UseNet.


From 8140292889988867786
X-Google-Thread: 10b9c8,c4685ec5ad52a733,start
```

```
X-Google-Thread: 107ada,c4685ec5ad52a733,start
X-Google-Thread: 11480d,c4685ec5ad52a733,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #794
Message-ID: <MPG.201db15b6c24db7d9896cc@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 379
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1169418065 ST000 69.215.234.131 (Sun, 21 Jan
2007 17:21:05 EST)
NNTP-Posting-Date: Sun, 21 Jan 2007 17:21:05 EST
X-UserInfo1:
FKPO@MC@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 21 Jan 2007 22:21:05 GMT
Xref: g2news2.google.com rec.radio.info:118 rec.radio.amateur.misc:28352
rec.radio.amateur.dx:2736
```

SB DX @ WW < KB8NW $OPDX.794
Ohio/Penn DX Bulletin No. 794

The Ohio/Penn DX PacketCluster
DX Bulletin No. 794
BID: $OPDX.794
January 22, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Web site, K1XN & GoList, NC1L, NJ1Q, KA2AEV, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W6YD, K8YSE, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, E21EIC, F5NQL & UFT, G3NKC, I1JQJ/IK1ADH & 425 DX News, M5AAV, RSGB IOTA, UA2FM, UA4WHX, UA9CDC, VA3RJ & ICPO and VK1AA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 14th-January, through Sunday, 21st-January there were 219 countries active. Countries available: 3A, 3B8, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, AP, BV, BY, C2, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E4, E51, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, J7, J8, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T9, TA, TF, TG, TI, TJ, TK, TR, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, VU7, XE, XT, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

100 POUND DXPEDITION (VP2M - Update/Reminder). Members of the "Buddipole Users on Montserrat" (BUMS) will mount a DXpedition to the island of Montserrat (NA-103) from January 29th to Feburary 6th, 2007. It seems DXpeditions have now moved from Microlite to Ultralite. DXpedition team members will pack light for this DXpedition taking only lightweight transceivers and portable antennas. The maximum equipment weight taken to the island will be 100 pounds per person. With this lightweight equipment, the team plans many on island portable operations in the hills, on the beach, and from the volcano observatory on the southern part of the island. The team members mentioned are (updated): Budd/W3FF/VP2MFF, Chris/W6HFP/VP2MHF, Paul/KB9AVO/VP2MVO, Mike/KC4VG/VP2MVG, Tom/W4OKW/VP2MTC, Bob/AB7ST/VP2MST, Dan/WZ1P (No VP2 callsign yet), Scott/NE1RD/VP2MRD and Dave/KZ1O. Activity will be on all bands 160-6 meters, CW, SSB, PSK31, RTTY and SSTV. QSL via NE1RD. Check their Web site for more information and updates at:
http://dxpedition-vp2m.com/
Also, you can follow along with the planning, preparation, execution, and follow through on this DXpedition through NE1RD's blog, "The 100 Pound DXpedition", at: http://100pounddxpedition.blogspot.com

2007 VISALIA INTERNATIONAL DX CONVENTION. The 2007 International DX Convention will take place April 27th, 28th and 29th, 2007, at the Holiday Inn Hotel & Conference Center in Visalia, California. This is an ARRL sanctioned convention that is sponsored this year by the Northern California DX Club. It is expected to draw visitors from around the World and will feature programs from recent DXpeditions and contest operations.

The Convention theme this year is, �Elmering New DXers is Job Number One!� Accordingly, a portion of the programming will be devoted to helping new DXers learn how to be noticed in a pile-up, snag a �new one� and get that elusive QSL card.

Other Convention offerings will include: DX, Top Band and Contest Forums, technical talks, many door prizes, both Friday and Saturday evening "attitude adjustments", Saturday Barbecue Lunch, Saturday night banquet, Sunday morning �power� breakfast, Vendors Exhibits and QSL card checking.

Current information and registration forms are available on the Convention web page which can be found at: http://www.dxconvention.org

Additional registration information can be obtained by contacting Convention Registration Chairman, Dick Letrich, W6KM via Email at: dlw6km@aol.com

If you�re interested in DXing, the Visalia DX Convention is the place to be. We hope to see you there.

5H, TANZANIA (IOTA Op Cut Short!). World traveler Vladimir, UA4WHX, informs OPDX, that he had to cut short his 5H3VMB/3 IOTA operation from AF-075 because of a major transceiver failure. His activity only lasted for two days before the failure. He is currently in Dar-es-Salaam looking to repair or replace his radio. He feels the radio may not get repaired and may try to borrow or purchase a new radio (or possibly invite someone to come and operate with him). Vladimir does want to travel to a couple more locations before returning home to Russia. If you can help Vladimir, let OPDX know and we will contact him.

9M8, EAST MALAYSIA. David, VK2CZ, will be attending an Electrical and Electronics Engineeers (IEEE) Region 10 meeting in Koto Kinabalu and plans to be active for a few hours during the CQ WPX SSB Contest (March 24-25th) possibly as 9M6/VK8AA. David states, "I've love to catch up with any ham in / around East Malaysia - given the hassles about securing my own 9M licence.."

9Q, DEM. REPUBLIC OF CONGO (Possible Topband Activity). Philippe/9Q1TB and his friend/neighbor George/9Q1EK (VE2EK) were heard this past week. Watch 40/30 meters. Philippe mentioned that this past week George and he were conducting some encouraging tests on 160 meters after setting up an Inverted L this past Sunday (January 14th). He states, "The signals are not too open over Africa, but we've heard a lot of Europeans." They hope to set a second antenna. Those who can access Google Earth, enter the following coordinates at: 4� 19'40.00''S and 15� 16'31.80'' E You can see George's house on the left and Philippe's on the right. The two operators share air time because their stations are so close; they also share a great part of their antenna systems. QSL 9Q1EK and 9Q1TB, via SM5DQC (only direct) to: Osten B. Magnusson, Nyckelvagen 4, SE-59931 Odeshog, Sweden.

C5, THE GAMBIA. Jay, LY4Y, will be active as C56NN from January 22-29th. Activity is planned for 160-10 meters. QSL via LY4Y, by the bureau or direct to his home address in the United Kingdom: Jukna "JAY" Sarunas, 10 Johns Avenue, Haydock, St. Helens Merseyside WA11 0QB, United Kingdom.

CN, MOROCCO. Members of the UA2 Contest Club will be active as CN2A during the CQ 160-Meter CW Contest (January 27-28th) as Multi/Single entry. The operators mentioned are Denis/CN2A, Victor/RV2FW (CN2FW), Andy/UA2FB (CN2FB) and Vladimir/UA2FF (CN2FF). This team scored three world records in 160m contests from C42A and 3V8BB some years ago. Some activity before the contest is expected, possibly starting January 25th. QSL CN2A and others via DK4VW (direct) or via the UA2 QSL Bureau (http://qrz.ru/qsl/, English version for 2F's address is also there). DK4VW's address is: Ulrich Mueller, Kreutzacker 13, D-35041 Marburg, Germany.

E2, THAILAND. Champ, E21EIC, informs OPDX that he will back home in Southern Thailand and operate as E21EIC/8 between January 19-26th (was recently in Vietnam). He was heard this past weekend on 40 meters CW. JA stations QSL via JR5XPG, all others QSL via his home callsign.

IOTA NEWS......................

NA-246. A team of XEs and Ws will activate Larga Island, February 23-25th. The callsign was not mentioned. However, they plan to operate around 48+ hours with 3 stations, CW and SSB. QSL via N6AWD.

OC-212. Nick, VK1AA, will be active as VK1AA/2 from Broughton Island, February 25-28th. Activity will be on 40/20/15 meters, CW and Phone. QSL via PO BOX 900, Spit Junction 2088 NSW, Australia.

SA-021. Members of the Bahia Blanca DX Group and Mistongo DX Tandil Group will activate Trinidad Island as LQ0D on February 2-4th. Trinidad Island is located in the Atlantic Ocean near Bahia Blanca, 3 hours navigating from Puerto Rosales, at 35km from Bahia Blanca. The ship will set sail on Friday, February 2nd at 6:00 am and will arrive at the island at mid-morning. The group will immediately start moving all the materials to the camping site where there are lots of bushes but no trees, no houses and no fresh water. The group will return on Sunday at 7:00 pm. Activity will be on 80-10 meters including 17 and 12 meters (depending on propagation) on CW, SSB and the Digital modes. A special full color QSL card will be printed for this operation. QSL to the GDXBB Manager, Carlos, LU7DSY: PO BOX 709, ZIP CODE 8000, BAHIA BLANCA, Argentina. Argentinean stations will have to send a self directed envelope, with a 75-cent stamp. Foreign stations will have to enclose 2 USDs or 2 IRC. QSLs will also be possible via bureau. For further information, contact at: lu7dsy@hotmail.com

LX, LUXEMBURG. Operators Juergen/DL4SDW, Bernd/DL8SCG and Philippe/LX2A will be active as LX7I during the CQ 160-Meter CW Contest (January 27-28th) as a Multi-Op entry. QSL via LX2A. Visit the following Web page at:
http://www.lx2a.com

LX, LUXEMBURG (Special Event). Members of the R�seau Luxembourgeois des Amateurs d�Ondes Courtes (RL - Luxemburg Amateur Radio Society) will activate three special event stations during the year of 2007. Activity is to celebrate Luxemburg being the European's Capital of Culture this year. Look for the following stations to be activated by several operators: LX2007L (district Luxemburg), LX2007G (district Grevenmacher) and LX2007D (district Diekirch). QSOs will be confirmed automatically via the QSL bureau. A special award is issued as well. An online log will be available via eQSL, LoTW and the RL homepage at: http://www.rlx.lu
For more details or questions, please send an E-mail to: lx1kc@rlx.lu

MD4, ISLE OF MAN. Operators David/G3NKC, Peter/G4MJS and Martin/G4XUM will be active as MD4K during the CQ 160-Meter CW Contest (January 27-28th) as a Multi-Op entry. QSL via G3NKC. David, G3NKC, informs OPDX that the team will go to the Isle of Man on Thursday before contest. He states, "Hopefully, we will be on for JA sunrise before the contest, following many requests, probably using GD3NKC/P." QSLs for both callsigns should go to G3NKC. If direct; please remember that 1 USD is not sufficient for return postage outside of EU.

QSL INFO AND NEWS...................

6I2YBG via XE2YBG
A62ER direct
CN8WW direct
HS0ZCY via AA4XR
XU7ADF via AA4XR

8Q7DV ONLINE LOG. Igor, UA9CDC, reports that the online log for the 2006 8Q7DV operation is now available at: http://radio-8q7dv.narod.ru

Graham, M5AAV, informs OPDX that he is no longer the QSL Manager for G6PZ, GX6PZ or GB6MD, effective immediately.

VK1AA QSL EXCHANGE SERVICE: "Part of the enjoyment of contacting other amateurs is the final courtesy of the QSO - the QSL card. In addition to the necessity of verification of contacts for awards, many amateurs enjoy collecting QSL cards. VK1AA QSL Exchange Service is a QSL service for those who would like to have a better return rate than through an existing QSL bureau.

To our Australian members, we guarantee 4 weeks delivery time on all incoming cards for symbolic yearly membership of only $A10 (US$ 8) or $A5 (US$4) for F-class callholders. Of course, we gladly accept all incoming cards for all VK stations; members or not. (Non-member cards are forwarded to local National bureau on bi-monthly basis).

Our members are encouraged to promptly reply to all incoming cards through our own outbound QSL service to overseas bureaus which is free of charge for small to medium users and 'at actual cost' to large volume users.

We believe QSL Exchange Service will make a dramatic impact on QSLing 'down-under' and we invite you to support our project. Sending your QSL cards for VK stations via QSL E. S. will not just unclog the existing, mostly inefficient system, but will also reduce delivery time from many months to just a few weeks.

Please do not send money or IRC - this 'new old-fashioned' QSL service is not for profit. Should you wish to receive an acknowledgement of receipt, please include your E-mail address. Thank you for your patronage and happy QSLing...... Nick Hacko, VK1AA
QSL Exchange Service, PO BOX 900, Spit Junction 2088 NSW, AUSTRALIA
For more details on this service, please visit:
http://www.vk1aa.com/qes.html

S21, BANGLADESH (Update). The S21XA "Bangladesh 2007 DXpedition" is now QRT. The team pulled the plug Tuesday, Jaunary 16th, at 0000z with little more than 17,000 QSOs. They report that the S21XA team was tired after seven hard days of 24 hours/day of non-stop operations. The team is happy with their operation inspite of the bad propagation. They were able to provide a �new one� for a lot of operators and also help fill in a new band and/or mode QSO to the rest. QSL via EA3BT, either direct or by the bureau. Online logs are available at:
http://www.ea3bt.com/bangladesh/bangla-logs.php

STATESIDE CODE TO BE ELIMINATED. The following is from the ARRL Web page this past week: "Codeless Amateur Radio Testing Regime Appears Set to Begin February 23 (Jan 19, 2007) -- The ARRL has learned that the FCC's Report and Order (R&O) in the "Morse code proceeding," WT Docket 05-235, is scheduled to appear in the Federal Register Wednesday, January 24. Assuming that occurs, the new Part 97 rules deleting the requirement that Amateur Radio license applicants pass a Morse code examination for any license class would go into effect Friday, February 23, 2007. The League cautions that this date is tentative, pending official confirmation and publication." The ARRL has posted all relevant information on the important Part 97 rule revisions on its "FCC's Morse Code Report and Order WT Docket 05-235" Web page, at: http://www.arrl.org/fcc/morse/

TA, TURKEY. Ozer, TA2RC, will be active during the CQ 160-Meter CW Contest (January 27-28th) as a Single-Op/Slow-Power entry. QSL via TA2RC by the Bureau.

TZ, MALI. Operators Eric/ON4LN (TZ2T), Ivo/ON5CD (TZ1T), Stefaan/ON4FG (TZ4T) and Bart/ON3VK (TBA) will be active from Bamako, Mali, April 2-7th. The group plans to activate some prefixes that were never issued before. Activity will be on 160-10 meters on SSB, CW and Digital modes (RTTY, BPSK31, etc.) with at least 2 stations on the air simultaneously. Bands and mode will largely depend on the propagation. The aim is to activate the low and WARC bands, CW and digital modes as often as possible. QSL direct to ON4LN for all callsigns, or via bureau to their home callsigns. More information is available on their Web site at: http://mali2007.obox.be/

V2, ANTIGUA. Ed, N2ED, will be active as V26G during the ARRL DX CW Contest (February 17-18th) as a Single-Op entry. He will be there between February 10-21st. Look for activity on all the HF bands including the WARC bands before and after the contest. QSL V26G Via N2ED.

VK, AUSTRALIA. Tino, VK3EGN, will be active in the CQ 160-Meter CW Contest (January 27-28th) as a Single-Op entry. He states that he will be using a kite lifted antenna from Ocean Grove Beach. QSL via VK3EGN to the Bureau.

VQ9, CHAGOS ISLANDS. Larry, VQ9LA, will be active in the CQ 160-Meter CW Contest (January 27-28th) as a Single-Op entry. QSL via VQ9LA.

VP2V, BRITISH VIRGIN ISLANDS (NA-023). Look for Steve/AK0M and his XYL Sandy/KC0RD to be active as VP2V/homecall from the Island of Anegada, February 12-18th. Activity will be on 40-6 meters, possibly some 80m operations if the antenna situation permits. Their emphasis will be on 40/30/17 meters, also 12m if the band is open. Operations will be primarily on CW, but with some possible SSB. Look for activity to be sporadic since this is a holiday style operation, but they do plan to be on the air at least 2-3 hours a day. Some limited time of participation, possibly 6-12 hours, and are expected in the ARRL DX CW Contest (February 17-18th), as a QRP entry. Their operating locations will vary between portable locations including the beach and from their living accomodations. QSL via AK0M, direct or by the bureau (processed once a year). Logs will also be available on LoTW after the trip. For more details/information about their operation, visit: http://pages.cfu.net/~sjs/vp2v/vp2v_feb_2007_main.html

VU7, LAKSHADWEEP ISLANDS (VU2RG News)................

- Plenty of activity is on the air from the VU7RG teams on all four islands. Remember, for up-to-date details, visit the VU7RG Web page at: http://www.vu7.in/

- Depending in what IARU Region you are in, there are three different QSL routes for this operation. They are:

  IARU Region 1: (Europe, Africa, Middle East and Northern Asia)- QSL to the German DX Foundation: GDXF, Blumenstr. 25,
  50126 Bergheim, Germany

  IARU Region 2: (The Americas) - QSL to Bob Schenck, N2OO:
  Bob Schenck, REGION 2 QSL MANAGER FOR VU7RG,
  P.O. Box 345, Tuckerton, NJ 08087-0345 USA

  IARU Region 3: (Asia-Pacific) - QSL to I-House Radio Club/JA3UB:
  I-House Radio Club/JA3UB, P.O.BOX 73, Amagasaki,
  660-8799 JAPAN

  It is recommend to visit the VU7RG Web page for more details on how to QSL to each different route, especially for Bureau QSLs.

- Online logs are available (most, but not all) at the following Web site: http://www.dx-pedition.de/lakshadweep2007/logs/logsearch.php

XT, BURKINA FASO (Update). By the time you read this, the F6KOP ARS of Provins group should be back in Paris early Sunday morning, January 21st. Reports indicate that the team was very happy to excess their QSO goal. Last QSO count was 56,287. Last contact was made on Staurday, January 20th, at 1200z. The last XT2C contact can be heard online on the DXpedition's Web page at: http://xt2c.free.fr/
A log search will be available very soon online at:
http://xt2c.free.fr/log_uk.php

YW0, AVES ISLAND (Update). The 4M5DX Group recently announced that a team of 15 experienced operators lead by Alex, YV5SSB, will be active as YW0DX from Aves Island (NA-020) beginning the second week of February 2007, for 10 days. Conrad, IT9DAA, the team's QSL Manager, reports that the last agreement with the Venezuelan Military Navy was to board for Aves Island February 7th (with operations beginning February 8th). Their departure day is still undetermined (the date could vary, between February 15-18th). The team has now put a survey (poll) on their Web site for band and mode needs. To participate, go to: http://yw0dx.4m5dx.org/poll.html
QSL via IT9DAA. They are looking for sponsors/donors. More details are available on their Web page at: http://yw0dx.4m5dx.org

ZL, NEW ZEALAND. Bill, ZL3NB, will be active during the ARRL International DX CW Contest(February 17-18th) as a Single-Op entry. QSL via the LoTW or the Bureau. Bill hopes to achieve "WAS" via the LoTW!

ZP, PARAGUAY (Also HH). Dale, N3BNA, will be active from here between January 23rd and February 6th. Activity will be from ZP6 and possibly ZP9 land, so look for him to sign ZP6/N3BNA and ZP9/N3BNA. Dale mentions

that he has never worked a JA station on 160 and 80 meters, and would
really like to work them. Also, look for Dale from Haiti as HH7/N3BNA
between February 11-24th. Dale states, "In Paraguay, I will have a big
station with power...In Haiti, it will be low-profile station with 100
watts or less...so not much chance to work JA from HH7...Maybe on 40m or
80m." Please QSL ZP6/N3BNA, ZP9/N3BNA and HH7/N3BNA via KA2AEV.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6306540666938751620
X-Google-Thread: 107ada,c4685ec5ad52a733
X-Google-Thread: 11480d,c4685ec5ad52a733
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.phx!newsfe08.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.201db15b6c24db7d9896cc@news.cle.sbcglobal.net>

Subject: Re: Ohio/Penn DX Bulletin #794
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <SPSsh.16690$674.4929@newsfe08.phx>
Date: Sun, 21 Jan 2007 15:38:27 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe08.phx 1169422706 72.197.12.245 (Sun, 21 Jan 2007 16:38:26 MST)
NNTP-Posting-Date: Sun, 21 Jan 2007 16:38:26 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.misc:28354 rec.radio.amateur.dx:2737

Thanks Tedd -- superb as usual

CL
"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.201db15b6c24db7d9896cc@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.794
> Ohio/Penn DX Bulletin No. 794

From -6434593795079308846
X-Google-Thread: 11480d,3a2d42022753150c
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s48g2000cws.googlegroups.com!not-for-mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Subscribers to this NG
Date: 23 Jan 2007 16:42:57 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1169599377.030922.122130@s48g2000cws.googlegroups.com>
References: <ausrh.42317$uA2.26328@newsfe07.phx><JC106E.7yy@news.boeing.com>
<putsq2t5qu8oha9bps8igcpelqdjalh5gd@4ax.com>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1169599382 10479 127.0.0.1 (24 Jan 2007 00:43:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Jan 2007 00:43:02 +0000 (UTC)
In-Reply-To: <putsq2t5qu8oha9bps8igcpelqdjalh5gd@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)

```
Complaints-To: groups-abuse@google.com
Injection-Info: s48g2000cws.googlegroups.com; posting-host=24.211.253.251;
   posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2738


> >> About only 115 DXers

I wonder how many folks are on here through various uncounted
interfaces? I got a lot of direct responses recently with a thread I
started, so Ithink the number is much higher.

Dave WB4IUY




From -2507164928314366470
X-Google-Thread: 11480d,3a2d42022753150c
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!
nntpserver.com!zeus.nntpserver.com!10.1.1.50.MISMATCH!not-for-mail
From: Mark@kb9rqz.org
Newsgroups: rec.radio.amateur.dx
Subject: Re: Subscribers to this NG
Date: Wed, 24 Jan 2007 12:41:14 -0500
Message-ID: <eh6fr257jd8nrvv4qi85p4duheudd3khsi@4ax.com>
References: <ausrh.42317$uA2.26328@newsfe07.phx><JC106E.7yy@news.boeing.com>
<putsq2t5qu8oha9bps8igcpelqdjalh5gd@4ax.com>
<1169599377.030922.122130@s48g2000cws.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: 24 Jan 2007 16:47:17 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2739

On 23 Jan 2007 16:42:57 -0800, "Dave WB4IUY" <support@scootworks.com>
wrote:

>
>> >> About only 115 DXers
>
>I wonder how many folks are on here through various uncounted
>interfaces? I got a lot of direct responses recently with a thread I
>started, so Ithink the number is much higher.

it is al lot bigger
>
>Dave WB4IUY
http://kb9rqz.blogspot.com/
```

--
Posted via a free Usenet account from http://www.teranews.com

From -3596656467790985812
X-Google-Thread: 11480d,35dfd8a4351d918b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!198.186.194.250.MISMATCH!transit3.readnews.com!news-
out.readnews.com!textspool2.readnews.com!textspool1.readnews.com!news-
out.readnews.com!postnews3.readnews.com!not-for-mail
Subject: for andrei: fantabulous thumbnail indexes - cusmu luzkoruwkem dardu
mumco - (1/1)
From: wallie <neustrian@alsberg.name>
Newsgroups: rec.radio.amateur.dx
Message-ID:
<6129226A8497b1915w53s6458594D975247o6O83w43k91256339n@news.alsberg.name>
Sender: neustrian@alsberg.name
Reply-To: neustrian@alsberg.name
Date: 24 Jan 2007 21:14:13 GMT
Lines: 42
NNTP-Posting-Host: 7874d6df.reader.athenanews.com
X-Trace:
DXC=VBnCKWKD4ME3]nc:SZn8PAaTHcV2NR;jK:LKFL\Y2OoJ`mYiG^3o@2LfM@i;lfOU3IZO<30UVGRVM?
Zn6@X`4gRL[CK30deDoMH
X-Complaints-To: abuse@athenanews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2740

Hi,

Take a look, I know you'll love it as much as I do.
They give you access to some of the best groups others may not carry.
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waiting for you.
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I download.
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Blazing fast downloads
800 GIGS of new multimedia content each day
Convenient thumbnail indexes
2,000,000 new posts each day
Posting allowed!
Very long retention

Just go to http://www.newsdude.net and see why I love them so much. Bye for now!

Jazri binhu. Zufje li majbo kelpu! Zi
dowjo julro ni bipnohifnon wucyo zoz! Kifwe pi ruclucaksiz genlitotrel us un fuf
cegze, ti pufda hegse wef ti hekdejesyov buhmo fi jap vol. Jon ti kevfu iy irle i
adrecilzur
fip bi dihne tocco ij, i ilwakozkij otgocezwo as i nir! Zehme oj kov jawwa vemlu!
Ej i enru atyajahcid mad zi ves daffo. Ranro ni buccuriffej oc teh fi sijso
rogjupugfun
hokbo ac i oddurenyel. Iywogacvim puw bipla woghu! Ol i erwezapvaj awnitefpeh
od i ugdedumkod ezte i otdozidgiw ewba agfi. I enri owholonyog obbu i omla ozko
tov
is. Ovge otnu og! I akfe opdenuvnic ebme. I imwecosvid icko kah fi joyfevuhtat
hum!
Bay pujne jid kup gujci ti wigpu hiztemazyah. Zuk landu cagyi zi ledva wezwikucgew
es ewko il, cud pi losrituzgon vutda ri juh memrunahzes ci am bub ip ut, idpa ahho
akna ovye. Ozke i ovsahimtec adja. I uszigazlet ebwa i udlotokloz ifseputmol um,
i etbosaphod ubra arye opjo i igfecitzuw ihsihiznej acfu! Upyo pal ron si
jastenimzif
rutdu! Wum pig ow i ijcu ugru i iymawusvow! Urvu i og omko! Eb iymi epri ivba bil
em
af git, fi lohjalehhic ev pit bikgo li rey benfupijtez hok gi micmu toczo! Kij di
giy rufdilirbim sam uf osri mow ni huckacafheh! In ubpo i efkokutwaw. Gin lutyi
ri mehne, bud mi bodnuwerfot ow um efdo i adsoroztuc oznobikvon i us ikhipuwgas!
Abki ar i udwu abgu. Opvo i sej zadvu. Ki codbi vucwutipbez ni mup fohkowabnis. Uv
ejca i adwigiltik ilviniknih ij iylo ukya ikni wot, liw ov inda nes ci zazjafubfoz
buk. Li gub madzegonral suvni eb itdu kej ni denlahitreb! Mabfu zusga copte, rabye
nirle kajma ganji wipha gi lowdu hev! Zeg al avzu ibwe ushe akdi bep, ab ozgi i
abfe
enba weh ap i oghokaymug awpasivpek i ut! Oy uwdu i achotaknaz abjo iwre ec! Ruf
sey
an ek i ocda evvovabhog! Abli ogci icki i cuh nip wanlu cakwi, us som vi kivhe!
Juh
...

From -6496221678778944674
X-Google-Thread: 11480d,3018ae7131f2d2c5,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!news.mailgate.org!
nntp.infostrada.it!twister1.libero.it.POSTED!not-for-mail
From: "Erminio Cioffi" <iz8ajq@amsat.org>
Newsgroups: rec.radio.amateur.dx
Subject: AWARD RULES AND PICTURES: JOHN PAUL II,; FATHERS OF THE RADIO; FAMOUS
AMATEUR RADIO
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-Rfc2646: Format=Flowed; Original
Message-ID: <fNYth.6097$qN4.162426@twister1.libero.it>

Date: Thu, 25 Jan 2007 07:14:19 GMT
NNTP-Posting-Host: 151.41.78.93
X-Complaints-To: abuse@libero.it
X-Trace: twister1.libero.it 1169709259 151.41.78.93 (Thu, 25 Jan 2007 08:14:19 MET)
NNTP-Posting-Date: Thu, 25 Jan 2007 08:14:19 MET
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2741

On the following websites:
http://iz8ajq.altervista.org
http://iz8ajq.altervista.org/fara.htm
http://iz8ajq.altervista.org/padriradio.htm
are available the rules , pictures and application forms for the awards:
JOHN PAUL II Dx Peditioner of Peace; The fathers of the radio; Famous amateur radio award.
73 de Erminio, IZ8AJQ

From 513589554496753016
X-Google-Thread: fcc6e,f050d19442caec27,start
X-Google-Thread: 11480d,f050d19442caec27,start
X-Google-Attributes: gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!novia!novia!sequencer.newscene.com!not-for-mail
From: "Paul W. Schleck, K3FU" <pschleck@novia.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: 2nd RFD: rec.radio.amateur.moderated moderated
Followup-To: news.groups.proposals
Date: 25 Jan 2007 12:19:02 -0600
Organization: Novia Internetworking, http://www.novia.net/
Lines: 19
Message-ID: <45b8f455$0$171$540ea2cf@novia.net>
References: <nan.20070110144508$401c@killfile.org> <nan.20070125162526$4ac9@killfile.org>
User-Agent: nn/6.6.3
Xref: g2news2.google.com rec.radio.amateur.antenna:24574 rec.radio.amateur.dx:2742

The following was just posted to Usenet by the news.announce.newgroups moderator on behalf of the Big-8 Management Board:

http://www.big-8.org/dokuwiki/doku.php?id=nan:2007-01-25-rec.radio.amateur.moderated-rfd2

This is a Request for Discussion (RFD) to create a new moderated discussion newsgroup for amateur radio on Usenet. It has been relayed to rec.radio.amateur.antenna and rec.radio.amateur.dx as announced in the RFD. Please consider contributing your opinions regarding this newsgroup to news.groups.proposals, where followups to this message have been set.

--
73, Paul W. Schleck, K3FU
pschleck@novia.net
http://www.novia.net/~pschleck/
Finger pschleck@novia.net for PGP Public Key

```
From 3454946988093882224
X-Google-Thread: 11480d,e509af0ca92644bd,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s48g2000cws.googlegroups.com!not-for-
mail
From: "tladotse" <w4tki.kenn@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Getting QSL Cards from contacts long time ago
Date: 26 Jan 2007 07:17:07 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <1169824627.281468.242000@s48g2000cws.googlegroups.com>
NNTP-Posting-Host: 207.118.45.159
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1169824643 15042 127.0.0.1 (26 Jan 2007 15:17:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 26 Jan 2007 15:17:23 +0000 (UTC)
Cc:  tladotse@yahoo.com
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s48g2000cws.googlegroups.com; posting-host=207.118.45.159;
   posting-account=SwSeMg0AAAAKIOuXhEz6YttTlVeg-iEX
Xref: g2news2.google.com rec.radio.amateur.dx:2743
```

Hi all. My situation is that I am very much into increasing my DXCC numbers right now. I was almost inactive for a number of years on HF after my wife was ill and died. About a year ago I started counting my DX contacts. I found that I had apparently lost a box of qsl cards for dx in moving and am missing a number of cards that I had confirmed at one time.
I am going back and trying to beg another card out of those that I find in my logs.
Specifically, on some operations such as ones in the South Pacific Islands, Clipperton, etc that I have worked and even had confirmed at one juncture have had the same call sign assigned to different people during different time periods. Is there a source on the web or otherwise where one can find out who was the holder of a given call at a given time and additionally who might have been the qsl manager.

Thank you so much for the information
73 and DX
Kennon W4TKI

From 2087607765262744503
X-Google-Thread: 11480d,d48f1d855e444e2,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news.glorb.com!bigfeed2.bellsouth.net!
news.bellsouth.net!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: � How to make them for call signs
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <sSpuh.1576$uj5.1358@newsfe07.phx>
Date: Fri, 26 Jan 2007 08:19:38 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1169828376 72.197.12.245 (Fri, 26 Jan 2007 09:19:36 MST)
NNTP-Posting-Date: Fri, 26 Jan 2007 09:19:36 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2744

Google to the rescue for �

Also �   �   �   and lots more

See URL:
http://tlt.its.psu.edu/suggestions/international/accents/codealt.html

�   is really a Nordic O slash. For a true slashed zero -- see URL:
http://www.reference.com/browse/wiki/Slashed_zero

The slashed zero looks just like a regular letter 'O' or number '0' (zero),
but it has a slash through it. Unlike the Scandinavian vowel '�' and the
"empty set" symbol '?', the slash touches the walls of the surrounding O
shape but does not extend past them on the outside.

More on slashed zeros at URL:
http://www.eham.net/forums/ComputersAndSoftware/1

In Ham work I use the Nordic O   �   for call signs, but be aware this can
goof up some logging programs

CL

```
From 925178451760655150
X-Google-Thread: 11480d,e509af0ca92644bd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!easynews.com!easynews!
hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe07.phx.POSTED!
53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <1169824627.281468.242000@s48g2000cws.googlegroups.com>
Subject: Re: Getting QSL Cards from contacts long time ago
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <9Zpuh.1577$uj5.312@newsfe07.phx>
Date: Fri, 26 Jan 2007 08:26:47 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1169828805 72.197.12.245 (Fri, 26 Jan 2007 09:26:45 MST)
NNTP-Posting-Date: Fri, 26 Jan 2007 09:26:45 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2745
```

Try typing the callsign in Google.

Also contact your local DX club and present the problem to the members. Most likely these folks worked the same stations as you.

And you can post a list here for the ones you need.

I may have some of the ones you need -- so post em -- will see if I and others can help

Good Luck

CL

"tladotse" <w4tki.kenn@gmail.com> wrote in message
news:1169824627.281468.242000@s48g2000cws.googlegroups.com...
> Hi all. My situation is that I am very much into increasing my DXCC
> numbers right now. I was almost inactive for a number of years on HF

> after my wife was ill and died. About a year ago I started counting my
> DX contacts. I found that I had apparently lost a box of qsl cards for
> dx in moving and am missing a number of cards that I had confirmed at
> one time.
> I am going back and trying to beg another card out of those that I find
> in my logs.
> Specifically, on some operations such as ones in the South Pacific
> Islands, Clipperton, etc that I have worked and even had confirmed at
> one juncture have had the same call sign assigned to different people
> during different time periods. Is there a source on the web or
> otherwise where one can find out who was the holder of a given call at
> a given time and additionally who might have been the qsl manager.
> Thank you so much for the information
> 73 and DX
> Kennon W4TKI
>

From -1385609942002345256
X-Google-Thread: 11480d,d48f1d855e444e2
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 26 Jan 2007 18:58:49 -0600
From: "Topaz305RK" <k7sam@arrl.net>
Newsgroups: rec.radio.amateur.dx
References: <sSpuh.1576$uj5.1358@newsfe07.phx>
Subject: Re: � How to make them for call signs
Date: Fri, 26 Jan 2007 17:58:49 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <yO6dne-1iMRWPifYnZ2dnUVZ_vqpnZ2d@vnet-inc.com>
Lines: 38
NNTP-Posting-Host: 70.41.239.151
X-Trace: sv3-xSNWntfWJhC6sC/BRIbsOcspxrlM/+WGYYuXY5Jyt7aZmiKWuidi4Sy69CR/NrGelkKiOpe6AyVpUot!xYtso3LHz3eYPeotvNz+6FbAKZxm39jR9ly6rszML86ngIQDPD0txl46+lCLishUS4IXIWNoTQKH!SS4f7TB8CfxBUUQgukyl0f1Ryrw=
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2746

The font Andale Mono has a great slashed zero, use it in all my ham radio software.

K7SAM

"Caveat Lector" <CL@nowhere.com> wrote in message
news:sSpuh.1576$uj5.1358@newsfe07.phx...
> Google to the rescue for �
>
> Also   �   �   �   and lots more
>
> See URL:
> http://tlt.its.psu.edu/suggestions/international/accents/codealt.html
>
> �   is really a Nordic O slash. For a true slashed zero -- see URL:
> http://www.reference.com/browse/wiki/Slashed_zero
>
> The slashed zero looks just like a regular letter 'O' or number '0'
> (zero), but it has a slash through it. Unlike the Scandinavian vowel '�'
> and the "empty set" symbol '?', the slash touches the walls of the
> surrounding O shape but does not extend past them on the outside.
>
> More on slashed zeros at URL:
> http://www.eham.net/forums/ComputersAndSoftware/1
>
>
> In Ham work I use the Nordic O   �   for call signs, but be aware this can
> goof up some logging programs
>
> CL
>
>
>
>

From -2817674228409820420
X-Google-Thread: 11480d,d48f1d855e444e2
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 26 Jan 2007 20:42:39 -0600
From: "Bryan" <bryan.swadenerNOSPAM@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <sSpuh.1576$uj5.1358@newsfe07.phx>
Subject: Re: � How to make them for call signs
Date: Fri, 26 Jan 2007 18:36:21 -0800

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <sp-dnYUrzuC9ISfYnZ2dnUVZ_uCinZ2d@giganews.com>
Lines: 35
X-Trace: sv3-tAM7Qcy738nLvUPSRs/
qI5fLVbvInMmXMaVjieLlTBxGHhZhJFT92qvSp2VWeBlMvy5M6/g4RKQyliw!
Fl+1ZvhYrm4qcKLEDDFrDFbU/DfYCyGKPTaobj4VrKnQ8wyAEJc7RaRrNCtLSwwqkqd5tjmhGQ==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2747

Caveat Lector wrote:
> Google to the rescue for �
>
> Also   �   �   �   and lots more
>
> See URL:
> http://tlt.its.psu.edu/suggestions/international/accents/codealt.html
>
> �   is really a Nordic O slash. For a true slashed zero -- see URL:
> http://www.reference.com/browse/wiki/Slashed_zero
>
> The slashed zero looks just like a regular letter 'O' or number '0'
(zero),
> but it has a slash through it. Unlike the Scandinavian vowel '�' and the
> "empty set" symbol '?', the slash touches the walls of the surrounding O
> shape but does not extend past them on the outside.
>
> More on slashed zeros at URL:
> http://www.eham.net/forums/ComputersAndSoftware/1
>
>
> In Ham work I use the Nordic O   �   for call signs, but be aware this
can
> goof up some logging programs
>
> CL

I use Terminal font (included with Microshaft Windoze since dirt was new) -- no extra keystrokes needed, and it imports/exports w/o issues. Fixedsys also offers a slashed zero, though the representation is better, in Termainal font.

Bryan WA7PRC

```
From -7580403992120380789
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!66.92.74.180.MISMATCH!
jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to             ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to    ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Fri, 26 Jan 2007 22:48:26 CST
From: "Sal M. Onella" <salmonella@food.poisoning.org>
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <sSzuh.3482$Lx2.267@newsfe14.phx>
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.phx 1169869336 72.199.107.202 (Fri, 26 Jan 2007 20:42:16 MST)
NNTP-Posting-Date: Fri, 26 Jan 2007 20:42:16 MST
Organization: Cox
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: spb
Lines: 27
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
     iD8DBQBFusuKrPkQbuk9hdsRAgQ1AJ9iRAwhvWl+i365uKw/TXY2xNuV2gCeMwuy
     WNERcBNB0Xtlwed+FqpO1+s=
     =HvSE
Xref: g2news2.google.com news.groups.proposals:1166
rec.radio.amateur.antenna:24728 rec.radio.amateur.dx:2748
```

"Paul W. Schleck, K3FU" <pschleck@novia.net> wrote in message
news:45b8f455$0$171$540ea2cf@novia.net...

< snip >

> This is a Request for Discussion (RFD) to create a new moderated
> discussion newsgroup for amateur radio on Usenet.

< snip >

I read the request and I'm not sure how to respond. Yes, I would like to see a NG that had the politics and flames flushed out of it by a "duty roster" of moderators. However, I'm bothered that it is proposed to *supplement*, not *replace* the other newsgroup. How could I be sure that some (valid) posters weren't behind in the old, abuse-filled group, toughing it out???

What I'm saying is that I want a clean break. If I have to check *two* newsgroups as a substitute for previously having had to check one, that's unfortunately not an improvement.

If my dilemma is too obvious and I shouldn't have bothered stating it, I'm sorry.

73,
KD6VKW

From 6413771260929585126
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
newspeer.monmouth.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
66.92.74.180.MISMATCH!jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to   ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to   ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Sat, 27 Jan 2007 01:51:13 CST
From: "CB" <Expy-AT-Guy@COX-SIGN-.NET>
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
<sSzuh.3482$Lx2.267@newsfe14.phx>
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <noBuh.50615$sE7.45970@newsfe21.lga>
X-Complaints-To: admin@cox.net
X-Trace: newsfe21.lga 1169875603 68.14.147.206 (Fri, 26 Jan 2007 22:26:43 MST)
NNTP-Posting-Date: Fri, 26 Jan 2007 22:26:43 MST
Organization: Cox
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: Kathy

```
Lines: 7
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
     iD8DBQBFuvZirPkQbuk9hdsRAtb2AJ9khFRzvrRj1lOnrxWtyuhQgG/8ygCgro/n
     DBjqffgVKPGepKkFZaRQ2VQ=
     =gNnH
Xref: g2news2.google.com news.groups.proposals:1167
rec.radio.amateur.antenna:24733 rec.radio.amateur.dx:2749
```

"Sal M. Onella" <salmonella@food.poisoning.org> wrote:

> What I'm saying is that I want a clean break. If I have to check
> *two* newsgroups as a substitute for previously having had to check
> one, that's unfortunately not an improvement.

Unsubscribe from the old newsgroups. End of problem.

```
From 1636068208096612973
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon02.news.prodigy.net!
prodigy.net!newsfeed-00.mathworks.com!panix!bloom-beacon.mit.edu!
66.92.74.180.MISMATCH!jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-
mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to             ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to    ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Sat, 27 Jan 2007 01:52:14 CST
X-Authentication-Warning: serv4.gc.dca.giganews.com: news set sender to
poster@giganews.com using -f
NNTP-Posting-Date: Fri, 26 Jan 2007 23:48:43 -0600
From: "Dee Flint" <deeflint01@comcast.net>
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
<sSzuh.3482$Lx2.267@newsfe14.phx>
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <CdKdnZnkTZEmeifYnZ2dnUVZ_tSunZ2d@comcast.com>
X-Trace: sv3-
tVsMpAtcDUTYoIXXp6hIIXcBGYWqcIHCHQvz+iwFTKvfJ9arSioPyNnNP91zIFuzACH65lVPM63beu+!/
iKFgScRKXORh2JLKvk98pWpogDQs9aZIK93dm2Hl6uLb2OFyVIadSK81M8z4ffo/bRS2ClZyiCT!
XBBgXCbxfxtI2CY=
```

X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: Kathy
Lines: 36
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
iD8DBQBFuvaerPkQbuk9hdsRAvN+AJsGCmXf23aAwiP6m0nsvT9KnKNQOwCePXUu
bB2CL7yiIXpn1bmrG9xDGfo=
=OkQz
Xref: g2news2.google.com news.groups.proposals:1168 rec.radio.amateur.antenna:24734 rec.radio.amateur.dx:2750

"Sal M. Onella" <salmonella@food.poisoning.org> wrote in message
news:sSzuh.3482$Lx2.267@newsfe14.phx...

> "Paul W. Schleck, K3FU" <pschleck@novia.net> wrote in message
> news:45b8f455$0$171$540ea2cf@novia.net...
>
> < snip >
>
>> This is a Request for Discussion (RFD) to create a new moderated
>> discussion newsgroup for amateur radio on Usenet.
>
> < snip >
>
> I read the request and I'm not sure how to respond. Yes, I would like to
> see a NG that had the politics and flames flushed out of it by a "duty
> roster" of moderators. However, I'm bothered that it is proposed to
> *supplement*, not *replace* the other newsgroup. How could I be sure that
> some (valid) posters weren't behind in the old, abuse-filled group,
> toughing
> it out???
>
> What I'm saying is that I want a clean break. If I have to check *two*
> newsgroups as a substitute for previously having had to check one, that's
> unfortunately not an improvement.
>
> If my dilemma is too obvious and I shouldn't have bothered stating it, I'm
> sorry.
>
> 73,
> KD6VKW

Leave the old group for those who want to wallow in the problems.

The simple solution for most of us will be to simply ignore or even delete
the other groups.

```
From -7675558665918176993
X-Google-Thread: 11480d,ef0efbc62eedc7dd,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!newsfeed01.sul.t-online.de!t-online.de!nntp.infostrada.it!
twister1.libero.it.POSTED!not-for-mail
From: "Erminio Cioffi" <iz8ajq@amsat.org>
Newsgroups: rec.radio.amateur.dx
Subject: *AWARD RULES AND PICTURES: JOHN PAUL II,; FATHERS OF THE RADIO; FAMOUS
AMATEUR RADIO
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-Rfc2646: Format=Flowed; Original
Message-ID: <x7Duh.8308$qN4.211176@twister1.libero.it>
Date: Sat, 27 Jan 2007 07:25:17 GMT
NNTP-Posting-Host: 151.41.78.93
X-Complaints-To: abuse@libero.it
X-Trace: twister1.libero.it 1169882717 151.41.78.93 (Sat, 27 Jan 2007 08:25:17
MET)
NNTP-Posting-Date: Sat, 27 Jan 2007 08:25:17 MET
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2751

On the following websites:
http://iz8ajq.altervista.org
http://iz8ajq.altervista.org/fara.htm
http://iz8ajq.altervista.org/padriradio.htm
are available the rules , pictures and application forms for the awards:
JOHN PAUL II Dx Peditioner of Peace; The fathers of the radio; Famous
amateur radio award.
73 de Erminio, IZ8AJQ
```

```
From -1696053713818221540
X-Google-Thread: 11480d,d48f1d855e444e2
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news1.google.com!news.maxwell.syr.edu!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.cw.net!cw.net!news-
FFM2.ecrc.de!peer-uk.news.demon.net!kibo.news.demon.net!news.demon.co.uk!demon!
g3ohx.demon.co.uk!IanJacksonRemoveThisBit
From: Ian Jackson <IanJacksonRemoveThisBit@g3ohx.demon.co.uk>
Newsgroups: rec.radio.amateur.dx
Subject: Re: �  How to make them for call signs
Date: Sat, 27 Jan 2007 09:56:06 +0000
```

Lines: 39
Message-ID: <fIktP5I2GyuFFw8g@g3ohx.demon.co.uk>
References: <sSpuh.1576$uj5.1358@newsfe07.phx>
Reply-To: Ian Jackson <IanJackson@REMOVE-THIS-BITg3ohx.demon.co.uk>
NNTP-Posting-Host: g3ohx.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=iso-8859-1;format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: news.demon.co.uk 1169891773 8765 80.176.138.122 (27 Jan 2007 09:56:13 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 27 Jan 2007 09:56:13 +0000 (UTC)
User-Agent: Turnpike/6.02-S (<TJ0VKlySlxi7kGP8bkzInRG7RW>)
Xref: g2news2.google.com rec.radio.amateur.dx:2752

In message <sSpuh.1576$uj5.1358@newsfe07.phx>, Caveat Lector
<CL@nowhere.com> writes
>Google to the rescue for �
>
>Also   �   �   �   and lots more
>
>See URL:
>http://tlt.its.psu.edu/suggestions/international/accents/codealt.html
>
>�   is really a Nordic O slash. For a true slashed zero -- see URL:
>http://www.reference.com/browse/wiki/Slashed_zero
>
>The slashed zero looks just like a regular letter 'O' or number '0' (zero),
>but it has a slash through it. Unlike the Scandinavian vowel '�' and the
>"empty set" symbol '?', the slash touches the walls of the surrounding O
>shape but does not extend past them on the outside.
>
>More on slashed zeros at URL:
>http://www.eham.net/forums/ComputersAndSoftware/1
>
>
> In Ham work I use the Nordic O   �   for call signs, but be aware this can
>goof up some logging programs
>
>CL
>
>
>

Thanks, All useful info.
However, what I really need is a symbol for the letter 'O'. I have
problems with my callsign, and, as I use my callsign in my e-mail
address, I suspect that a lot of the time I fail to receive mails
intended for me. At least one professional organisation has it as
'g30ohx'. Despite occasional repeated requests to correct it, it remains
the same.
Ian.
--

```
From -3861833761824452236
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!news.killfile.org!
jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to            ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to    ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Sat, 27 Jan 2007 07:45:53 CST
From: "Nine Land Ham" <anon@anon.alt.net>
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Message-ID: <lbl29.hi.19.1@news.alt.net>
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
<sSzuh.3482$Lx2.267@newsfe14.phx> <CdKdnZnkTZEmeifYnZ2dnUVZ_tSunZ2d@comcast.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: spb
Lines: 19
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
     iD8DBQBFu0mBrPkQbuk9hdsRAop1AJwLgYGB2696+Ub6f6vwRw7REPn5bQCgv/eB
     j91sufsi7n/3tFwywFokPoE=
     =cVFs
Xref: g2news2.google.com news.groups.proposals:1169
rec.radio.amateur.antenna:24739 rec.radio.amateur.dx:2753
```

```
a clean break.  If I have to check *two*
> > newsgroups as a substitute for previously having had to check one,
that's
> > unfortunately not an improvement.
> >
> > If my dilemma is too obvious and I shouldn't have bothered stating it,
I'm
> > sorry.
> >
> > 73,
> > KD6VKW
>
```

> Leave the old group for those who want to wallow in the problems.
>
> The simple solution for most of us will be to simply ignore or even delete
> the other groups.

Well said, Dee. And what a simple solution it is.

```
From -3358943169733968174
X-Google-Thread: 34c911,273b46ea0ffb5b34
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gid34c911,gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!bloom-beacon.mit.edu!
66.92.74.180.MISMATCH!jik2.kamens.brookline.ma.us!ngp.big-8.org!robomod!not-for-
mail
X-NGP-Policy: http://www.big-8.org/~ngp
X-NGP-Info-1: Send submissions to             ngp@ngp.big-8.org
X-NGP-Info-2: Send technical complaints to    ngp-admin@ngp.big-8.org
X-NGP-Info-3: Send complaints about policy to ngp-board@ngp.big-8.org
X-Comment: Moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP <http://www.algebra.com/~ichudov/stump/>
Date: Sat, 27 Jan 2007 08:21:31 CST
From: Cecil Moore <mycall@hotmail.com>
User-Agent: Thunderbird 1.5.0.9 (Windows/20061207)
MIME-Version: 1.0
Newsgroups: news.groups.proposals,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
<sSzuh.3482$Lx2.267@newsfe14.phx>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <xhIuh.13872$ji1.6680@newssvr12.news.prodigy.net>
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.net 1169903837 ST000 70.134.205.192 (Sat, 27 Jan
2007 08:17:17 EST)
NNTP-Posting-Date: Sat, 27 Jan 2007 08:17:17 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJONBJC[BZH[N[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Approved: NGP Approval Key <ngp-approval-key@ngp.big-8.org>
X-Approval-Mod: Aatu
Lines: 11
X-Auth: PGPMoose V1.1 PGP news.groups.proposals
     iD8DBQBFu1HbrPkQbuk9hdsRAqLBAJ0ZxclBbh7niHvqswnvtRBpsdqTYACeOqh+
     cJJSsvESfXRV16ma8mFYrsc=
     =Cslq
Xref: g2news2.google.com news.groups.proposals:1172
```

rec.radio.amateur.antenna:24742 rec.radio.amateur.dx:2754

Sal M. Onella wrote:
> What I'm saying is that I want a clean break. If I have to check *two*
> newsgroups as a substitute for previously having had to check one, that's
> unfortunately not an improvement.

Ideally, we will wind up with the wheat in one
newsgroup and the chaff in the other. Participants
will use their free will to decide when (if ever)
to make that "clean break".
--
73, Cecil http://www.w5dxp.com

From -3995575203171208794
X-Google-Thread: fcc6e,f050d19442caec27
X-Google-Thread: 11480d,f050d19442caec27
X-Google-Attributes: gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!10.1.1.50.MISMATCH!not-for-mail
From: Mark@kb9rqz.org
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Re: 2nd RFD: rec.radio.amateur.moderated moderated
Date: Sat, 27 Jan 2007 12:34:02 -0500
Message-ID: <683nr255mjehjct35lqn9f5g1pq269r87p@4ax.com>
References: <nan.20070110144508$401c@killfile.org>
<nan.20070125162526$4ac9@killfile.org> <45b8f455$0$171$540ea2cf@novia.net>
<sSzuh.3482$Lx2.267@newsfe14.phx>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
NNTP-Posting-Date: 27 Jan 2007 16:40:13 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.antenna:24744 rec.radio.amateur.dx:2755

On Fri, 26 Jan 2007 22:48:26 CST, "Sal M. Onella"
<salmonella@food.poisoning.org> wrote:

>
>"Paul W. Schleck, K3FU" <pschleck@novia.net> wrote in message
>news:45b8f455$0$171$540ea2cf@novia.net...
>
>< snip >
>
>> This is a Request for Discussion (RFD) to create a new moderated
>> discussion newsgroup for amateur radio on Usenet.
>
>< snip >
>

>I read the request and I'm not sure how to respond. Yes, I would like to
>see a NG that had the politics and flames flushed out of it by a "duty
>roster" of moderators. However, I'm bothered that it is proposed to
>*supplement*, not *replace* the other newsgroup. How could I be sure that
>some (valid) posters weren't behind in the old, abuse-filled group, toughing
>it out???

>
>What I'm saying is that I want a clean break. If I have to check *two*
>newsgroups as a substitute for previously having had to check one, that's
>unfortunately not an improvement.
>
>If my dilemma is too obvious and I shouldn't have bothered stating it, I'm
>sorry.

well removing RRAP is not going to happen according the Proponent

and Frankly I don't think the new NG is going to realy get moving if
get launched
>
>73,
>KD6VKW
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

From 3452182101074188753
X-Google-Thread: 11480d,bad81824ec5f17e4,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a34g2000cwb.googlegroups.com!not-for-mail
From: "bmarjanovich@iprimus.ca" <zg519es@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: 9A60K CROATIA
Date: 27 Jan 2007 10:04:42 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1169921082.240169.120810@a34g2000cwb.googlegroups.com>
NNTP-Posting-Host: 195.29.70.42
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1169921101 14966 127.0.0.1 (27 Jan 2007 18:05:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 27 Jan 2007 18:05:01 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.8.1.1) Gecko/20061204 Firefox/2.0.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com

Injection-Info: a34g2000cwb.googlegroups.com; posting-host=195.29.70.42;
   posting-account=PFmAjwwAAACI96aAkCpIUPdBgc--yHJH
Xref: g2news2.google.com rec.radio.amateur.dx:2756

http://tinyurl.com/28s54y

From 7303788526300585691
X-Google-Thread: 11480d,f204ecc6359094f7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!aotearoa.belnet.be!news.belnet.be!kramikske.telenet-ops.be!nntp.telenet.be!kwabbernoot.telenet-ops.be!phobos.telenet-ops.be.POSTED!not-for-mail
From: "ON6TT" <peter.casier@pandora.be>
Newsgroups: rec.radio.amateur.dx
Subject: Stories behind DXpeditions and DX-trips
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <7fRuh.313205$%34.6191218@phobos.telenet-ops.be>
Date: Sat, 27 Jan 2007 23:29:07 GMT
NNTP-Posting-Host: 81.165.186.213
X-Complaints-To: abuse@telenet.be
X-Trace: phobos.telenet-ops.be 1169940547 81.165.186.213 (Sun, 28 Jan 2007 00:29:07 MET)
NNTP-Posting-Date: Sun, 28 Jan 2007 00:29:07 MET
Organization: Telenet Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2757

I started writing short stories about my travels, people I met, situations I encountered..., many of which happened in the background of expeditions like FO0CI, AH1A, VK0IR, 3Y0PI and DX activities such as D2TT, 5X1T, YA5T, AP2ARS, YU8/ON6TT, etc...

I hope they form an interesting read for the DX community.

My travel short stories in blog-format can be found at:

http://theroadtothehorizon.blogspot.com/

Vy 73,

Peter, ON6TT

```
From -2046048340732526050
X-Google-Thread: 11480d,f204ecc6359094f7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!out01a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe15.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <7fRuh.313205$%34.6191218@phobos.telenet-ops.be>
Subject: Re: Stories behind DXpeditions and DX-trips
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <XfSuh.9874$Ej7.9075@newsfe15.phx>
Date: Sat, 27 Jan 2007 16:38:16 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe15.phx 1169944695 72.197.12.245 (Sat, 27 Jan 2007 17:38:15 MST)
NNTP-Posting-Date: Sat, 27 Jan 2007 17:38:15 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2758
```

Well Done Peter -- High adventure foe certain, thanks
CL

"ON6TT" <peter.casier@pandora.be> wrote in message
news:7fRuh.313205$%34.6191218@phobos.telenet-ops.be...

```
>I started writing short stories about my travels, people I met, situations
>I encountered..., many of which happened in the background of expeditions
>like FO0CI, AH1A, VK0IR, 3Y0PI and DX activities such as D2TT, 5X1T, YA5T,
>AP2ARS, YU8/ON6TT, etc...
>
> I hope they form an interesting read for the DX community.
>
> My travel short stories in blog-format can be found at:
>
> http://theroadtothehorizon.blogspot.com/
>
> Vy 73,
>
> Peter, ON6TT
>
>
```

From 7534185242094196805
X-Google-Thread: 11480d,ad928f7d0b6f3408,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed1.ip.tiscali.net!tiscali!newsfeed2.ip.tiscali.net!newsfeeder1.noc.eunet-ag.at!news.eunet.at!not-for-mail
From: mayer45@m05.yer.at (hans m45)
Newsgroups: rec.radio.amateur.dx
Subject: 6m beacon sorted list and google earth support
Date: Sun, 28 Jan 2007 13:49:50 +0000 (UTC)
Organization: hans m45
Lines: 23
Message-ID: <1169992189.938972@ee1>
Reply-To: mayer45@m05.yer.at
NNTP-Posting-Host: 193.154.160.101
X-Trace: paperboy.si.eunet.at 1169992190 9686 193.154.160.101 (28 Jan 2007 13:49:50 GMT)
X-Complaints-To: news@paperboy.si.eunet.at
NNTP-Posting-Date: Sun, 28 Jan 2007 13:49:50 +0000 (UTC)
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Cache-Post-Path: ee1!unknown@v250
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Cache-Post-Path: nntpcache01.si.eunet.at!unknown@proxy6.ages.at
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Xref: g2news2.google.com rec.radio.amateur.dx:2759

hello

http://ma.yer.at/6m/

is updated now.

it gives the possibility to calculate azimuth and
distance to the 6m beacons for a given location.
now it's possible to select the sort-criteria.
default is qte direction, alternative you can select
the sort by qrg frequency or qrb distance.

downloading beacon6m.kmz brings an overview of all locations
worldwide for 50 mhz beacons with google earth.

best regards
hans
oe1smc

--

From 8335731295998418668
X-Google-Thread: 11480d,ad928f7d0b6f3408
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!easynews.com!easynews!
hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe13.phx.POSTED!
53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <1169992189.938972@ee1>
Subject: Re: 6m beacon sorted list and google earth support
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <qm3vh.10137$yG5.7836@newsfe13.phx>
Date: Sun, 28 Jan 2007 07:32:38 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe13.phx 1169998358 72.197.12.245 (Sun, 28 Jan 2007 08:32:38 MST)
NNTP-Posting-Date: Sun, 28 Jan 2007 08:32:38 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2760

Thanks Hans -- a valuable Beacon list
CL

" hans m45 " <mayer45@m05.yer.at> wrote in message
news:1169992189.938972@ee1...
> hello
>
> http://ma.yer.at/6m/
>
> is updated now.
>
> it gives the possibility to calculate azimuth and
> distance to the 6m beacons for a given location.
> now it's possible to select the sort-criteria.
> default is qte direction, alternative you can select
> the sort by qrg frequency or qrb distance.
>
> downloading beacon6m.kmz brings an overview of all locations
> worldwide for 50 mhz beacons with google earth.
>
> best regards
> hans
> oe1smc
>
> --

>
>
>

```
From -9000605807348546439
X-Google-Thread: 11480d,d48f1d855e444e2
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns13feed!worldnet.att.net!63.218.45.10!
nx01.iad01.newshosting.com!newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!feed20.multikabel.net!multikabel.net!feed10.multikabel.net!
hwmnpeer01.ams!news.highwinds-media.com!news.astraweb.com!newsrouter-
eu.astraweb.com!194.255.237.131.MISMATCH!newsfeed101.telia.com!nf02.dk.telia.net!
newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 2.0pre (Windows/20070127)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: =?ISO-8859-1?Q?=D8__How_to_make_them_for_call_?=
 =?ISO-8859-1?Q?signs?=
References: <sSpuh.1576$uj5.1358@newsfe07.phx>
In-Reply-To: <sSpuh.1576$uj5.1358@newsfe07.phx>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 64
Message-ID: <ev5vh.30587$E02.12470@newsb.telia.net>
Date: Sun, 28 Jan 2007 17:58:34 GMT
NNTP-Posting-Host: 217.209.183.10
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1170007114 217.209.183.10 (Sun, 28 Jan 2007 18:58:34 CET)
NNTP-Posting-Date: Sun, 28 Jan 2007 18:58:34 CET
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2761
```

Hi guy's,
This is a well known problem and unfortunately a presentation problem
(i.e. font problem).
Why would I like to change font?
Because;
In a presentation, e.g. mail or log application, it is almost impossible
to differentiate between e.g. SO2R and S02R (Sierra Oscar Two
Romeo = Poland and Sierra Zero Two Romeo = West Sahara).

This can be fixed by typing a different character (e.g. the scandinavian
vowel �), the slashed zero, but that will mess up export files (ADIF
etc.) because it uses a different ASCII code (hexadecimal value). To
create the slashed zero you can press and hold ALT while typing 0216,
but it will create a different hexadecimal value for that character and

mess upp exports and ADIF files.

There is anonter way to fix this (mainly screen/print problem) and that
is to use adifferent font where the display bitmap is showing the
slashed zero for the normal zero ASCII value. There are some useful, ham
radio designed, alternative fonts that would give you; SO2R and S�2R as
a result without changing the value of the character, e.g. Anadale Mono
(mono spaced font, I'm using Anadale Mono
in my DX-cluster window, it's just great...) and Ham (looks like Arial).
You can find these fonts and a lot of other Ham fonts if you look at
http://www.k8zt.com/zero.html.
But to be able to fix this, it must be possible to set the font in the
application you use.
Either as a default for all windows within the application or window by
window (I prefer the first alternative).
Yes, you can change the default for Windows, but you probably don't want
this to be changed for "all" your applications.

Hans - SM�IMJ

Caveat Lector wrote:
> Google to the rescue for �
>
> Also   �   �   �   and lots more
>
> See URL:
> http://tlt.its.psu.edu/suggestions/international/accents/codealt.html
>
> �   is really a Nordic O slash. For a true slashed zero -- see URL:
> http://www.reference.com/browse/wiki/Slashed_zero
>
> The slashed zero looks just like a regular letter 'O' or number '0' (zero),
> but it has a slash through it. Unlike the Scandinavian vowel '�' and the
> "empty set" symbol '?', the slash touches the walls of the surrounding O
> shape but does not extend past them on the outside.
>
> More on slashed zeros at URL:
> http://www.eham.net/forums/ComputersAndSoftware/1
>
>
> In Ham work I use the Nordic O   �   for call signs, but be aware this can
> goof up some logging programs
>
> CL
>
>
>
>

From 6084979982211884090

X-Google-Thread: 10b9c8,8fa2288b80db436f,start
X-Google-Thread: 107ada,8fa2288b80db436f,start
X-Google-Thread: 11480d,8fa2288b80db436f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin # 795
Message-ID: <MPG.2026df6c9e6aa1649896cd@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 453
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1170019678 ST000 69.215.234.131 (Sun, 28 Jan 2007 16:27:58 EST)
NNTP-Posting-Date: Sun, 28 Jan 2007 16:27:58 EST
X-UserInfo1: TSU[@I_AO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^ZWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 28 Jan 2007 21:27:58 GMT
Xref: g2news2.google.com rec.radio.info:120 rec.radio.amateur.misc:28643 rec.radio.amateur.dx:2762

SB DX @ WW < KB8NW $OPDX.795
Ohio/Penn DX Bulletin No. 795

The Ohio/Penn DX PacketCluster
DX Bulletin No. 795
BID: $OPDX.795
January 29, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, N8PR, NE8Z, W9VNE, Financial Times, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, DO1DXX, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1HYW, I1JQJ/IK1ADH & 425 DX News, IZ8CGS, LU1FAM, OK1DOT, RSGB IOTA, SP9MRO, VA3RJ & ICPO, VK2CZ, YO3JW and ZL2AOH for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 21st-January, through Sunday, 28th-January there were

222 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S0, S2, S5, SM, SP, ST, SU, SV, SV9, T30, T32, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, VU7, XE, XT, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

100 POUND DXPEDITION (VP2M - Update/Reminder). The "Buddipole Users on Monserrat" (BUMS) have made their final preparations for their lightweight DXpedition. Operations are planned for January 29th through February 6th. The seven operators are: Budd/W3FF (VP2MFF), Chris/W6HFP (VP2MHF), Scott/ NE1RD (VP2MRD), Mike/KC4VG (VP2MVG), Paul/KB9AVO (VP2MVO), Bob/AB7ST (VP2MST) and Tom/W4OKW (VP2MTC). They will establish two stations at Gingerbread Hill, one SSB/CW and the other operating various data modes including PSK31 and RTTY. Several portable stations will be operated during the day from various interesting points on the island including the Montserrat Volcano Observatory, hilltops along hiking trails, and beaches using portable antennas, batteries, and solar power. DXpedition pilots supporting the operation from their homes in the U.S. are Dan/WZ1P and Dave/KZ1O. QSL all contacts from operators via NE1RD. Additional information on the operation, including an on-line log, are available from the DXpedition's Web site at: http://dxpedition-vp2m.com/
Daily reports from the operation will be made through NE1RD's blog, "The 100 Pound DXpedition", at: http://100pounddxpedition.blogspot.com

2U0, GUERNSEY (EU-114). Kevan, 2E0WMG/ISWL G-21098, will be active as 2U0WMG from March 19th-23rd. If you need to work EU-114 for the IOTA award, or you want to bag an ISWL Monitor point, please drop him an E-mail to arrange a sked at: poopsie219@hotmail.com
He will be active on all HF bands if conditions allow.

3B6, AGALEGA (DXpedition Update). Members of Polski Zwiazek Krotkofalowcow (PZK)(the Polish Amateur Radio Union) and SP-DX-Club are organizing a DXpedition to the Island of Agalega. Team leader Witek, SP9MRO, informs OPDX that the group has received their license and will be active from March 22nd to April 2nd. The callsigns to be use are 3B6/SP9MRO and 3B6/SP9PT. A copy of their license can be viewed on their Web page at:
http://3b6.godx.eu/
Team members mentioned are: Witek/SP9MRO (co-leader), Wojtek/SP9PT (co-leader), Marek/SP9BQJ, Bogdan/SP3IQ, Danuta/SP9SX (YL), Jozek/SP9-31029, Wojciech/SP5BFX and his XYL wife Basia (who's responsible for logistics

and PR). They are planning to be active on all bands from 160-10 meters, on the modes CW, SSB, RTTY and PSK31. They will not be active for 6m according to the change of Mauritius's rules. At the moment, they are collecting funds for the trip's realization. Witek states (edited), "The Dxpedition cost is huge! We are going to travel for nearly 1200 km on the Indian Ocean and live on the island which is practically isolated from all the other people except the local community. There are no planes landing. But as we have heard from our HB9 friends, there are nearly 200 extremely kind people who live there and are very friendly towards hams. We are encouraging all of you who would like to help us to do so. All the information needed can be found at our webpage." Earlier reports indicate that activity is also possible from Seychelles (S7), Mauritius (3B8) and /MM operations from the Indian Ocean. Remember the team is looking for sponsors to help off-set the huge expenses of this DXpedition.

3W, VIETNAM. This one was received a little late, but if you worked 3W3W during this past week's CQ 160 Meters CW Contest, operators were Eddy/XV1X and Stan/3W9JR. This special callsign was issued to them on January 17th to be used during the contest. The operators of 3W3W operated from a location 15 km southeast of Haiphong, Vietnam. The antenna was a vertical feed Delta loop directly above the sea water facing towards Europe, Japan and North America. QSL via OK1DOT, DIRECT ONLY.

4S, SRI LANKA. Joel, F5PAC, will once again be active from here as 4S7PAG from February 2-22nd. He will be on the main island, but on February 10th and 11th, he will be on one of Sri Lanka's Coastal Islands (AS-171, possibly Barberyn Island) for some IOTA activity. He will take his FT-897 and vertical antennas for 20 and 17 meters. QSL via F5PAC.

6W, SENEGAL. Jacques, F6HMJ, will be active as 6W/F6HMJ from February 9th to March 13th. Activity will be on 80-10 meters on CW, SSB and RTTY. QSL via his home callsign.

7W0, ALGERIA.Just a reminder that operators Mike/DB1JAW and Michael/DK5MH will be active from the northern part of the Sahara using the special callsigns 7W0JAW and 7W0MH, respectively, between February 2-10th. Activity will be on 24 hours a day on 80-10 meters, mainly on SSB with a little bit of PSK31 and RTTY (maybe). The main activity will be on the following suggested frequencies: 14185, 14290, 18120, 18150, 24950 and 24980 kHz. All QSLs are to be sent direct only to DB1JAW (SAE is not required, return postage is appreciated): Mike Weiler, Stormstr.126, 47445 Moers, Germany. NO BUREAU QSLS ACCEPTED!

9M6, EAST MALAYSIA (Update/Correction). David, VK2CZ, informs OPDX that he was a little off on the location he reported last week. He will be attending an Electrical and Electronics Engineers (IEEE) Region 10 meeting in Kota (not Koto) Kinabalu (9M6 and not 9M8), March 25-27th. He also mentioned that he plans to be active as 9M6/VK2CZ (not 9M6/VK8AA) "during the last 6 hours" of the CQ WPX SSB Contest (March 24-25th) as a Single-Op/Single-Band (20m)/Low-Power entry.

ANTARCTIC NEWS........................

Dag, 3Y9SDA, who is currently operating from the Norwegian Troll Base

Station (WAP NOR-10), will leave to head back home for Tromso on February 5th. He continues to be active on 14130 kHz between 1700-1830z. Hopefully, he will move up the band for the stateside guys during his last week.

Francois, F8DVD, announces that he has been issued the special callsign TM4IPY to celebrate the beginning of the 4th International Polar Year (IPY), and will be active between April 1-14th. Activity will be on all bands, SSB and CW. A special QSL card will be available by the Bureau or direct to: Francois Bergez, 6, Rue de la Liberte, F-71000 MACON, FRANCE (with 1 new IRC or 1 USD for Europe, 2 USDs outside Europe). TM4IPY will be referenced as WAP-84.

Gianni, I1HYW, reports that some callsigns for the IPY have already been assigned/issued by different country's administrations. The first ones issued are: TM4IPY to F8DVD (see above), IA8IPY to IK8WEJ, and IA0IPY to I0OCD. They expect more callsigns to be issued shortly and the list of entries will grow. They remind DXers that the 4th IPY celebration will start on March 1st. IPY special stations will be active throughout the year at different times. Being also a great Antarctic event, the IPY callsigns will be referenced with a WAP number as well and could be valid for the WAP-ASEA and IPY Awards (the first of which has been presented recently by the Italian ARI Cassino).

Gianni, IZ8CGS, informs: "ANTARCTICA AWARD - The Mediterraneo DX Club's Antarctica Award Directory is the official source of information for the IOTA Program on stations active from Antarctic bases. It acts as an extension of the IOTA Directory and provides the IOTA reference number for each base. The updated edition of the Antarctica Award Directory is available for download at: http://www.mdxc.org/antarctica/download.asp "

C6, BAHAMAS. Look for Bob/N4BP (C6AKQ) and Pete/N8PR (C6AHR) to be active from February 12-19th. A few days later, Kevin/K4PG (C6APG) will join them and be active from February 15-19th. The trio plans to be active as individual station entries in the ARRL DX CW Contest (February 17-18th). Pete will be on 160 meters and will try to set a new world record in the contest. Pete hopes everyone will work him. Bob will be on 40 meters (look for him, he is also trying to set a record!). Kevin will be on 80 meters (look for him too, he gets lonely). Prior to the contest, check all bands including the WARC bands. Before the contest and when 80 meters is not open in the contest, look for C6APG on 6 meters (when he is not sleeping). QSL to their home callsigns, direct or by the Bureau.

C9, MOZAMBIQUE (IOTA Op). Operators Jose/CT1APE and Filipe/CT2GLO will be active from Bazaruto Island (AF-072, WLOTA LH-0816) as C98APE and C98GLO, respectively, between February 18-24th. Activity will be on all HF bands with modes of CW, SSB, RTTY and PSK31. QSL via their home callsigns.

CE, CHILE. Lucas, LU1FAM, will be active as CE/LU1FAM or possibly CE3/LU1FAM from March 1-5th before and after the ARRL DX SSB Contest (March 3-4th). During the contest he will team up with Roberto, CE4CT, and be active as CE4CT as a Multi-Single entry. QSL CE3/LU1FAM via AC7DX. QSL CE4CT via EA5KB.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Branch Manager, reports the following:" 2007 DXCC Honor Roll Deadline Approaching
Just a reminder that the deadline for the next Honor Roll listing is March 31, 2007. Your submission must be postmarked March 31, 2007. The Honor Roll list will appear in August 2007 QST. There are 337 current entities on the DXCC list and you must be at 337 (for Top of the Honor Roll) or within the numerical top 10 to qualify for the Honor Roll. The current minimum number for Honor Roll is 328. (Deleted entities do not count towards Honor Roll). Top of Honor Roll and Honor Roll plaques and lapel pins are available to all past and current Honor Roll members. See www.arrl.org/awards/dxcc for the order form and current fees."

INTERESTING WEB SITE. Well-known DXer, Peter, ON6TT, has put together an interesting Web site which includes writing short stories about Peter's travels, people he has met, and situations he has encountered. Many of the stories deal with the DXpeditions he participated in, such as FO0CI, AH1A, VK0IR, 3Y0PI or DX activities like D2TT, 5X1T, YA5T, AP2ARS, YU8/ON6TT, etc... Some are simply stories of every day life during his work for a UN humanitarian relief organization. Peter states, "I hope they form an interesting read for the DX community." His travel short stories can be found in blog-format at:
http://theroadtothehorizon.blogspot.com/

IOTA NEWS........................

EU-008. Operator Jon, M0OVL, will be active as MM0OVL/P from Island of Mull in the Inner Hebrides, July 27-29th. Activity will be on 80-10 meters and entry in the 2007 IOTA Contest. QSL via M0OVL (QRZ.com). Visit it his Web page at: http://www.2e0ovl.com

EU-011. Members of the Cray Valley Radio Society team will once again (4th trip) activate St. Mary's Island in the Isles of Scilly for one last time during the IOTA Contest (July 28-29th). The team will be there between July 24th and August 2nd. Operators mentioned are: Dave/G4BUO, Justin/G4TSH, Chris/G0FDZ, Nobby/G0VJG, Richard/G7GLW and Simon/M3CVN. In the past the team has operated on the WARC bands and 6m prior to the contest either using their callsigns above /P or the club callsign of G3RCV/P. During the contest they will be active as M8C and after until they leave the Islands under the callsigns above. QSL via G4DFI, the QSL Manager of M8C and the Club callsign.

EU-030. Operator Jens, DL8WOW, will be active as OZ/DL8WOW from Bornholm Island (BO-001 for the Danish Islands Award, WLOTA LH-2203), August 5-17th. Activity will be on 40-10 meters, mainly CW, with an FT-897 at 100 watts. QSL via his home callsign.

OC-164. John, VK6HZ, will be active from Rottnest Island (WLOTA LH-2197), March 5-11th. The callsign for the operation will be announced shortly. Activity will be on SSB and PSK, possibly CW. This will be a holiday style operation, and John will use an IC-7000. QSL via VK6HZ.

KOSOVO (Independence/New Entity?). "Kosovo is to declare independence in the next few months, with the tacit support of the EU and NATO, in an effort to resolve the eight-year impasse on the status of the province at the heart of the 1999 war between NATO and Belgrade", states the Financial Times this past week. Read the story at:

http://www.ft.com/cms/s/5c608a60-ad7d-11db-8709-0000779e2340.html

KP2/WP2, U.S. VIRGIN ISLANDS. Operators John/K3TEJ and John/K3CT will be active from St. Croix as WP2Z during the ARRL International DX CW Contest (February 17-18th) as a Multi-2 entry. QSL via KU9C. Activity before and after the contest will probably be on 160m and the WARC bands by KP2/K3TEJ and KP2/K3CT. The operators will be here between February 14-21st. QSL to their home callsigns.

NEW PREFIXES. Beginning in March, look for some new prefixes to show up for Greenland (OX), Faroe Island (OY) and Denmark (OZ). While still keeping the old prefixes, look for stations to use the following new prefixes in:
Denmark - OU, OV, 5P and 5Q   Greenland - XP   Faroe Island - OW

QSL INFO AND NEWS......................

Johannes, DK8JB, provides the following QSL routes for all OK Beacons:

OK0EG via OK1MGW
OK0EH via OK2VLT
OK0EJ via OK2QW
OK0EK via OK2PWM
OK0EL via OK1AIY
OK0EM via OK2BZM
OK0EN via OK1DUB
OK0EO via OK2VLX
OK0EP via OK1VPZ
OK0EQ via OK2ZI
OK0ER via OK2XDX
OK0EU via OK1DCP
OK0EW via OK1JKT
OK0EX via OK1FPC
OK0EY via OK2UWH
OK0EZ via OK1DXF
OM0MKA via OM3ID
OM0MSA via OM3ID
OM0MSB via OM3WA
OM0MTA via OM3ID
OM0MTB via OM3WA
OM0MUA via OM3ID
OM0MUB via OM3WA
OM0MVA via OM3ID
OM0MXA via OM3ID
OM0MYA via OM3ID
OM0MYB via OM3WA
OM0MZA via OM3ID

LU2ERA/Z (PLEASE NOTE). Henry, LU4DXU, informs the DX community that the recent activity by LU2ERA/Z from South Orkney will not be good for DXCC. It was suggested that operator Hugo, who is at the South Orkney Base, be on the air without knowing that he never renewed his LU2ERA license and lost it. This callsign has now been issued to another individual. As soon Henry received this information, he spoke with Hugo to cancel the operation. All QSL cards received will be returned to the sender. Henry hopes that Hugo eventually renews his license and is able to activate such rare Bases in the near future. PLEASE DO NOT SEND QSL CARDS FOR THIS OPERATION to LU4DXU.

NEW MANAGER. Petr, OK1DOT, informs OPDX that he is now the QSL Manager for TG9AKH. QSL only to OK1DOT and not via Mario, TG9AKH! More info at:

http://www.qrz.com/ok1dot

The logs for the recent special Romanian callsign YR0UE are now available online at: http://www.hamradio.ro/default.asp?id=18&mnu=6

QSL ROUTES FOR STATIONS IN THIS PAST WEEKEND'S CQ 160M CW CONTEST:
3W3W   via OK1DOT direct - Vietnam
4O1A   via YU1EXY - Serbia

9A7T via 9A2EU - Croatia
CN2A via DK4VW - Morocco
CU2A via OH2BH - Azores
ER0FEO via UU0JM - Moldova
ES5Q via ES5RY - Estonia
EY8MM via K1BV - Tajikistan
GJ2A via K2WR - Jersey
HQ9R via N6FF - Honduras
I4EAT via I4EAT Bureau - Italy
IK1YDB via IK1YDB - Italy
LX7I via LX2A - Luxembourg
MD4K via G3NKC - Isle of Man
OH5Z via Bureau - Finland
OH0Z via W0MM - Aland Islands
OM7M via OM3PA - Slovak Republic
OM8A via OM2VL - Slovak Republic
OP5T via ON5UM - Belgium
P33W via RA3AUU - Cyprus
PJ2T via N9AG - Neth. Antilles
ST2A via T93Y - Sudan
T93J via OE1EMS(Direct) - Bosnia-Herz.
TA2RC via TA2RC (Bureau) - Turkey
TA3D via TA3D - Turkey
VK3EGN via VK3EGN (Bureau) - Australia
VK6VZ/6 via VK6VZ - Australia
VP8/LZ1UQ via LZ1UQ - South Shetland
VP9I via N1HRA - Bermuda
VQ9LA via VQ9LA - Chagos
VY2/N3DXX via N3DXX - Canada
XU7ACY via K2NJ - Cambodia
ZL6QH via ZL2AOH or via bureau - New Zealand

TK, CORSICA (EU-014). Iain, M0VPE, will be active as TK/M0VPE from July 22nd and August 5th. Activity will be on 20/15/10 meters SSB and the IOTA Contest (July 28/29th). QSL via M0VPE (QRZ.com).

V8, BRUNEI. Kanzi, JA4ENL, will once again visit "The Sultanate of Brunei" and be active as V85NL between, March 8-12th. Activity will be mainly CW on all bands (including 160m) depending on the propagation. QSL direct to JA4ENL.

V8, BRUNEI. Ambran, V85SS, reports that the bands are getting better now, and he is active on most days on all bands CW only. He states that he has good success with stateside stations on 80/40 meters between 1200-2200z on most evenings. On 20 meters, he listens around 0800z for Hawaii and later for the West Coast. Ambran is just operating barefoot, about 50 watts into GP vertical and dipole for the top band. ADDED NOTE: Ambran is currently building a small shack (behind his QTH) with a bedroom (for 3 to 4 persons), sitting room/radio room, shower and kitchenette for a DXpedition, contesting or just holidaying hams who wants to see Brunei. He hopes to rent the shack out possibly about April.

VK9N, NORFOLK ISLAND (Update). Members of the Bavarian Contest Club (BCC) will be active as VK9DNX from Norfolk Island (OC-005) between February 15th and March 3rd. Two new members (Ben/DL6FBL and Joerg/DL8WPX)have been added to team of Markus/DJ7EO, Heye/DJ9RR, Christian/DL1MGB, Dietmar/DL3DXX, Tom/DL5LYM and Dieter/DL8OH. Activity is planned for 160-10 meters on CW, SSB and RTTY, with a focus on the lower bands. QSL Manager is Mario, DJ2MX. The group will also have an "Online QSL Request System" (OQRS) for bureau QSL cards on their Web site. Visit the DXpedition's Web site for more information at: http://www.df3cb.com/vk9n

VQ5, TURK AND CAICOS ISLANDS (Rare Prefix). Jim, W9VNE, will be signing with a rarely used prefix VQ5 next weekend for a 48 hour period. His main focus is to participate in the FOC Marathon (a members only event) on CW. Jim also knows that some prefix hunters will want to exchange reports too, so he will be pleased to give any prefix hunter a report too. Operation starts late Friday afternoon, February 2nd at 2100z through 2100z, February 4th. The FOC Marathon is the annual on the air event for the "First Class Operator's Club (FOC). There are members throughout the world on all continents. The exchange for members is their membership number. For non-members an RST will suffice. Jim has been an FOC member for more than 36 of his 68 years. Jim just celebrated his 54th anniversary of being a ham. He was nominated to the FOC (in 1970) by W9IOP the first editor of CQ Magazine and K4FW the founder of Electro Voice and Ten Tec as well as his long time mentor, W9VW. Jim operates this event and VQ5FOC in their memory and various contributions to the ham fraternity. The FOC Web site is available at: http://www.firstclasscw.org.uk/
See Jim's QTH at: http://www.vp5jm.com
QSL via W9VNE to: Jim Danehy, Box 54482, Cincinnati, Ohio 45254

VU7, LAKSHADWEEP ISLANDS (VU2RG News)...............
Some of the following information is from the VU7RG Web site (and can be edited) at: http://www.vu7.in/

- VU7RG QRT: On January 24th, 2007, at 1830z (Indian time 2400) VU7RG went QRT. During the 9 days of operations from Agatti, Bangaram and Kadmat, 92,134 QSOs were made. We like to thank the world wide audience for the excellent behavior on the bands which made it possible for us to keep the spit ranges within agreed limits. We have spent lots of effort to work North America in which we partly succeeded, the propagation was not in our favor.

- VU7MY Minicoy: VU7MY will stay active until January 30th, 2007. The Minicoy QSL card goes via the same QSL route as VU7RG and the logs will be published later. EDITOR'S NOTE: VU7MY was heard early Sunday (EDT) begging for contacts on 14260 kHz around 1430z.

- Special QSL Cards: The special QSL cards will go in the mail right now. The envelope is stampted by the Kadmat Lakshadweep Post Office.

- On-line Logs: On Kadmat, we struggled to get the logs uploaded on a daily basis, we had limited Internet access restrictions at the local high school, unreliable transportation and the operating sites were separated 2 Km. Furthermore, we also had to make QSOs with you so time was flying. By the time you read this we have sent the final logs to DL5NAM for Agatti, Bangaram and Kadmat. The Minicoy logs will be published on-line somewhere in February 2007.

* EDITOR'S FINAL NOTES: QSL info was published in last week's OPDX.794 bulletin. Depending in what IARU Region you are in, there are three different QSL routes for this operation. It is recommend to visit the VU7RG Web page for more details on how to QSL to each different route, especially for Bureau QSLs. Online logs are available (most, but not all) at the following Web site:
  http://www.dx-pedition.de/lakshadweep2007/logs/logsearch.php
  It is also worth visiting the VU7RG "QSO Statistics" page. See the breakdown of the operation by band, mode, continent and date. A quick breakdown shows that CW was 65.1% and SSB was 29.1%. QSOs by continent: EU +64k, AS +17k, NA +9.3k and AF/OC/SA +1k. QSOs by bands: 40m +19k, 20m +16k, 17m +14k, 15m +14k, 30m +10k, 80m 9.3k, 12m +4k, 160m +2k and 10m +1k. The "QSO Statistics" page is at:
  http://www.dx-pedition.de/lakshadweep2007/operations/statistics.html

YS, EL SALVADOR. You only have a few more days to work Roberto, I2JIN, as YS3/I2JIN. His activity will end January 31st. He seems to favor 30 and 17 meters CW. However, there have been some QSNs on 80/40 meters CW and 20 meters SSB. QSL via his home callsign. An online log can be found on Roberto's Web site at: http://www.i2jin.com/

ZL6, NEW ZEALAND (Special Activity). Look for Charlie, ZL3CED (#9039), to be active throughout the month of February, using New Zealand FISTS Club station ZL6FF. Working ZL6FF is worth five points towards FISTS awards, including the FISTS Down Under Award.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT

```
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)



From 2361523348007268637
X-Google-Thread: 11480d,e509af0ca92644bd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m58g2000cwm.googlegroups.com!not-for-
mail
From: "tladotse" <w4tki.kenn@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Getting QSL Cards from contacts long time ago
Date: 28 Jan 2007 14:03:55 -0800
Organization: http://groups.google.com
Lines: 649
Message-ID: <1170021835.896010.104250@m58g2000cwm.googlegroups.com>
References: <1169824627.281468.242000@s48g2000cws.googlegroups.com>
   <9Zpuh.1577$uj5.312@newsfe07.phx>
NNTP-Posting-Host: 207.119.47.35
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1170021847 28708 127.0.0.1 (28 Jan 2007 22:04:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 Jan 2007 22:04:07 +0000 (UTC)
In-Reply-To: <9Zpuh.1577$uj5.312@newsfe07.phx>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m58g2000cwm.googlegroups.com; posting-host=207.119.47.35;
   posting-account=SwSeMg0AAAAKIOuXhEz6YttTlVeg-iEX
Xref: g2news2.google.com rec.radio.amateur.dx:2763




On Jan 26, 10:26 am, "Caveat Lector" <C...@nowhere.com> wrote:
> Try typing the callsign in Google.
>
> Also contact your local DX club and present the problem to the members. Most
> likely these folks worked the same stations as you.
>
> And you can post a list here for the ones you need.

Hi All. These are some of the calls that I extracted from old logs
which fortunately were not in the same box with the cards that were
lost. It seems that the same call in some instances is issued over and
over and the operator and qsl manager/information change with the time
```

frame worked. Thanks for your help. I think there are some more that I need but it takes quite a bit of time to go through the old logs and extract them.
73 and best of DX
Kennon W4TKI

```
CALL Mo/Day/Year  Band Mode    Power  Time RS/T    INFO

1. HV3SJ       04/09/1989  20   SSB       100 00:0358   58
02:13Vatican





EU1528

2. 9K2KS       04/20/1990  20   SSB       100 00:0755   55
Kuwait





AS2139

3. 7X3DA       04/22/1990  10   SSB       100 00:0733   53
Algeria
       Laghomat- Hamida not sure of
call



AF3337

7X3
4. 7X5AV       04/25/1990  20   SSB       100 03:1955   56
Algeria
       Bousada-Djamel  qsl
cba



AF3337

7X5
5. S79MX       07/28/1990  20   SSB       100 03:3555   55
Seychelles
       Qsl
HB9MX



AF3953
```

```
S79
6. C56/DL7FT   18/11/1990  20   CW        100 03:50599  599       The
Gambia



AF3546

C5
7. FO0IGS      09/23/1990  20   SSB       100 09:1057   55
French
Polynesia
Jerry qsl to
f6eem



OC3263

FO0
8. V51P        09/30/1990  10   SSB       100 13:0258   57
Namibia
       Windhoek-
Peter



AF3857

V51
9. FO0IGS      10/13/1990  10   SSB       100 18:5159   59
French
Polynesia
Jerry qsl to f6eem
Papayete



OC3263

FO0
10. 5B4QA       05/08/1988  20   SSB       100 03:1458   59
Cyprus
       P O Box 291 Nicosea, Cyprus  -
Chirs



AS2039

5B4
11. 7X5VRK      05/08/1988  20   SSB       100 03:0259   59
```

```
Algeria
       Bousaada, Algeria- Azdene 87 88
cba



AF3337

7X5
12. CY0SAB      06/08/1988  20   SSB       100 23:1655   57
Sable
I.
 Wayne qsl
ve1cbk



NA0509

CY0
                           13. 5B4OG       08/12/1988  20   CW
100 03:04569  559
Cyprus
       Larnica-
Ted



AS2039

5B4
                           14. 5B4OG       08/21/1988  30   CW
100 03:52549  339
Cyprus
       Larnica-
Ted



AS2039

5B4
                           15. 7X2LS       07/31/1986  20   SSB
100 23:1455   55
Algeria
       Sadik et net
cba



AF3337

7X2
```

```
 15. 3D2ER       08/22/1986  20   SSB       100 02:5151   51
Fiji
       Suva-Raj  qsl box 184 Suva
Fiji



OC3256

3D2
16. VK9NS       08/31/1986  20   SSB       100 05:2555   55
Norfolk
I.
Jim HIDXA
net



OC3260

VK9
17. 8R1RBF      10/04/1986  15   SSB       100 14:0258   57
Guyana
       Dick
CBA



SA0912

8R1
18. A35RY       10/30/1986  15   SSB       100 23:3359   59
Tonga
       Qsl
oh1ry



OC3262

A35
19. HC8X        10/26/1985  15   SSB       100 20:2559   59
Galapagos
Is.




SA1012

HC8
20. JY5DE       06/10/198620   SSB       100 01:5853   53
Jordan
```

```
       Majdi 1986
cba



AS2039

JY5
21. OD5SM       06/19/198620   SSB       100 21:5155   43
Lebanon
       Sami   P. O. Box 70364 Antelias,
Lebanon



AS2039

OD5
22. VR6YL       01/17/198720   SSB       100 04:2655   55
Pitcairn
I.
Betty   qsl
w6hs



OC3263

VR6
23. 7X2LS       04/26/198620   SSB       100 23:0553   55
Algeria
       Sadik et net
cba



AF3337

7X2
24. Z32DJ       02/19/199720   CW        100 13:35579  569
Macedonia

Zoki



EU1528

Z32
25. GU3EJL      08/11/199720   SSB       100 17:1257   57
Guernsey
       Alderny Is Stan
CBA
```

```
EU1427

GU3
26. HK0OEP      03/04/199710   SSB       100 20:3857   55        San
Andres &
Providencia                                                      St
Andres Is-
John



NA0711

HK0
27. Z32XA       04/13/199920   CW        100 00:55599  599
Macedonia

Ozren



EU1528

Z32
28. T32BE       11/25/199920   CW        100 01:48579  599       E.
Kiribati




OC31

T32
29. 3D2AG       04/21/200020   SSB       100 13:1655   55
Fiji
       Tony
CBA



OC3256

3D2
                           30. ZK1DD       03/24/198720   SSB
100 04:2053   51        S. Cook
Is.
```

```
OC3262

ZK1
31. KC4USV      03/24/198740   SSB       100 05:0556   55
Antarctica
       McMurdo- Craig   QSL
KF4VU



SA3071

KC4
32. EX9DZ       02/23/199220   SSB       100 04:4555   59
Kyrgyzstan
       Georgia R. - Valen qsl via
vf6dz



AS17

EX9
33. 9K2MU       06/22/199220   SSB       100 23:1855   55
Kuwait




AS2139

9K2
34. 7X2BK       09/11/199220   SSB       100 22:3155   54
Algeria
       Kamil- qsl
i0wdx



AF3337

7X2
35. 9K2CS       10/23/199220   SSB       100 22:0354   55
Kuwait

Cba



AS2139

9K2
36. VP8CKC      10/27/199720   SSB       100 01:1555   54
```

```
Falkland
Is.
Derick- qsl
gm4klo



SA1316

VP8
                           37. C56/G3RZ    01/13/199320   SSB
100 23:4557   59        The
Gambia

Tom




AF3546

C5
38. 3X0HLU      04/03/199315   SSB       100 18:1055   55
Guinea

Van




AF3546

3X0
39. ZD7KT       10/16/199320   USB       100 11:5233   56        St.
Helena
   PO Box 68, St. Helena, South Atlantic-
Ken


AF3666

ZD7
40.  7X2LS       10/12/199320   USB       100 22:5255   54
Algeria
       Sadik et net
cba



AF3337

7X2
41. HL9HH       10/15/199320   USB       100 23:5455   33        South
Korea
 Harry qsl
```

```
kj6yr



AS2544

HL9
42. 9G1SB       10/09/199320   USB       100 07:2857   43
Ghana
       Sewell
cba



AF3546

9G1
                           43. ER0F        10/31/199315   USB
100 13:4555   55
Moldova
       Asl
lu1ff



EU1629

ER0
                           44. JY5FA       11/20/199010   USB
100 13:2655   56
Jordan
       Box 243 Amman
Jordan



AS2039

JY5
45. ZK1KH       12/13/199020   USB       100 04:3658   57        N.
Cook
Is.
Raratonga-
Ken



OC3262

ZK1
46. VQ9HW       12/28/199015   USB       100 16:0155   55
Chagos
Is.
```

```
Wally



AF3941

VQ9

47. 5T5/N5JRC   12/28/199015   USB       100 15:2955   51
Mauritania

Al



AF3546

5T5
48. T30DQ       02/21/199115   USB       100 04:5459   59        W.
Kiribati
    Hilda  QSL
DL5UF



OC3165

T30
                           49. Z21BA       04/06/199110   USB
100 19:5855   54
Zimbabwe
       Sam   qsl
n5ftr



AF3853

Z21
50. 4K2OIL      04/08/199115   USB       100 03:3555   59        Franz
Josef
Land
Franz Joseph Land- Serge  qsl
ua9ma



EU4075

4K2

51. EK0KBZ      04/08/199115   USB       100 03:4557   59
Armenia
```

```
       P. O. Box 485- Serge   Cape Schmidt
686830


AS2129

EK0

52. 4U6ITU      05/19/199120   USB       100 03:3659   59        ITU
HQ
Geneva
Tom
yu2hb




EU1428

4U6
                          53.  7Q7RM       06/08/199120   USB
100 12:0055   22
Malawi
       Ron   qsl
K6KII




AF3753

7Q7
54. 3D2AG       07/24/199120   USB       100 03:1859   59
Fiji
       Tony   CBA
Rotuma




OC3256

3D2
                           55. 5B4PW       09/20/199120   AMTOR
100 01:18579  599
Cyprus

Pat




AS2039

5B4

56. TT8SA       10/06/199120   AMTOR     100 00:1757   59
```

Chad
Qsl
F6FNU

AF3647

TT8

```
57. 5B4TI       03/13/198915   SSB       100 14:4358   55
```

Cyprus

Mike

AS2039
5B4 "

>
> I may have some of the ones you need -- so post em -- will see if I and
> others can help
>
> Good Luck
>
> CL
>
> "tladotse" <w4tki.k...@gmail.com> wrote in
messagenews:1169824627.281468.242000@s48g2000cws.googlegroups.com...
>
>
>
> > Hi all. My situation is that I am very much into increasing my DXCC
> > numbers right now. I was almost inactive for a number of years on HF
> > after my wife was ill and died. About a year ago I started counting my
> > DX contacts. I found that I had apparently lost a box of qsl cards for
> > dx in moving and am missing a number of cards that I had confirmed at
> > one time.
> > I am going back and trying to beg another card out of those that I find
> > in my logs.
> > Specifically, on some operations such as ones in the South Pacific
> > Islands, Clipperton, etc that I have worked and even had confirmed at
> > one juncture have had the same call sign assigned to different people
> > during different time periods. Is there a source on the web or
> > otherwise where one can find out who was the holder of a given call at
> > a given time and additionally who might have been the qsl manager.
> > Thank you so much for the information
> > 73 and DX
> > Kennon W4TKI- Hide quoted text -- Show quoted text -

From 5051677499449865047
X-Google-Thread: 11480d,e509af0ca92644bd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!140.99.99.194.MISMATCH!news-in-02.newsfeed.easynews.com!
easynews.com!easynews!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe06.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <1169824627.281468.242000@s48g2000cws.googlegroups.com>
Subject: Re: Getting QSL Cards from contacts long time ago
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <SUwvh.9408$B_.5931@newsfe06.phx>
Date: Mon, 29 Jan 2007 17:09:08 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe06.phx 1170119346 72.197.12.245 (Mon, 29 Jan 2007 18:09:06 MST)
NNTP-Posting-Date: Mon, 29 Jan 2007 18:09:06 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2764

Kennon I sent you an e-mail from your QRZ e-mail address
W4TKI@GRACEBA.NET
or is it
w4tki.kenn@gmail.com ??

Have some info for you
CL

news:1169824627.281468.242000@s48g2000cws.googlegroups.com...
> Hi all. My situation is that I am very much into increasing my DXCC
> numbers right now. I was almost inactive for a number of years on HF
> after my wife was ill and died. About a year ago I started counting my
> DX contacts. I found that I had apparently lost a box of qsl cards for
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> I am going back and trying to beg another card out of those that I find
> in my logs.
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> Islands, Clipperton, etc that I have worked and even had confirmed at
> one juncture have had the same call sign assigned to different people

```
> during different time periods. Is there a source on the web or
> otherwise where one can find out who was the holder of a given call at
> a given time and additionally who might have been the qsl manager.
> Thank you so much for the information
> 73 and DX
> Kennon W4TKI
>




From 4578704537472712138
X-Google-Thread: 11480d,e509af0ca92644bd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v33g2000cwv.googlegroups.com!not-for-
mail
From: "tladotse" <w4tki.kenn@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Getting QSL Cards from contacts long time ago
Date: 30 Jan 2007 07:12:45 -0800
Organization: http://groups.google.com
Lines: 37
Message-ID: <1170169965.779350.169220@v33g2000cwv.googlegroups.com>
References: <1169824627.281468.242000@s48g2000cws.googlegroups.com>
   <SUwvh.9408$B_.5931@newsfe06.phx>
NNTP-Posting-Host: 207.119.40.196
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1170169972 8431 127.0.0.1 (30 Jan 2007 15:12:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 30 Jan 2007 15:12:52 +0000 (UTC)
In-Reply-To: <SUwvh.9408$B_.5931@newsfe06.phx>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v33g2000cwv.googlegroups.com; posting-host=207.119.40.196;
   posting-account=SwSeMg0AAAAKIOuXhEz6YttTlVeg-iEX
Xref: g2news2.google.com rec.radio.amateur.dx:2765

it is w4tki@graceba.net  a new address for me is geshem@centurytel.net
try them.
thanks
Kenn
w4tki

On Jan 29, 7:09 pm, "Caveat Lector" <C...@nowhere.com> wrote:
> Kennon I sent you an e-mail from your QRZ e-mail address
> W...@GRACEBA.NET
> or is it
> w4tki.k...@gmail.com  ??
>
```

> Have some info for you
> CL
>
> news:1169824627.281468.242000@s48g2000cws.googlegroups.com...
>
>
>
> > Hi all. My situation is that I am very much into increasing my DXCC
> > numbers right now. I was almost inactive for a number of years on HF
> > after my wife was ill and died. About a year ago I started counting my
> > DX contacts. I found that I had apparently lost a box of qsl cards for
> > dx in moving and am missing a number of cards that I had confirmed at
> > one time.
> > I am going back and trying to beg another card out of those that I find
> > in my logs.
> > Specifically, on some operations such as ones in the South Pacific
> > Islands, Clipperton, etc that I have worked and even had confirmed at
> > one juncture have had the same call sign assigned to different people
> > during different time periods. Is there a source on the web or
> > otherwise where one can find out who was the holder of a given call at
> > a given time and additionally who might have been the qsl manager.
> > Thank you so much for the information
> > 73 and DX
> > Kennon W4TKI- Hide quoted text -- Show quoted text -

From 1552713884988275332
X-Google-Thread: 11480d,71199341b5606ea9,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 03 Feb 2007 02:24:56 -0600
From: "Bojan Blazevic" <Bojan.Blazevic@p0.f45.n396.z1[.]fidonet[.]org>
Newsgroups: rec.radio.amateur.dx
Subject: test
Organization: FidoNet
Message-ID: <0004d5e3@net396.fidonet.org>
Date: Fri, 03 Feb 2007 02:16:18
X-Gateway: NewsGate v1.0 gamma 2 NNTP <-> FidoNet Gateway
X-FTNADDR: 1:396/45.0
Lines: 11
NNTP-Posting-Host: 70.89.78.25
X-Trace: sv3-xPmVhtSZhRLTt+G6/yhOVCA6bolRNDeVDNJ+AZNoie78DHZcHBzdrd0M7q0f3D7YANojK544kFH/rjP!5XRMBrGG7PSIg06MrGFRzS5UkWuKfBpZjqE+bK5NKU5Mcu7ZT3WQKCcjhPCn7oWujsFyCA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly

```
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2766

+ User FidoNet address: 1:396/45
yesy

Bojan Blazevic
/p

-+- QuikEdit 2.41R+
+++++++++++++++++++++++++++++++++++++++++++++++++++++++
+ The FidoNet News Gate (Meridian, MS - USA)          +
+ The views of this user are strictly his or her own. +
+++++++++++++++++++++++++++++++++++++++++++++++++++++++


From -2840879300513735073
X-Google-Thread: 11480d,b3b70ae4573b09b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 04 Feb 2007 06:54:10 -0600
From: "Bojan Blazevic" <Bojan.Blazevic@p0.f45.n396.z1[.]fidonet[.]org>
Newsgroups: rec.radio.amateur.dx
Subject: saturday
Organization: FidoNet
Message-ID: <0004daf3@net396.fidonet.org>
Date: Sat, 04 Feb 2007 06:38:04
X-Gateway: NewsGate v1.0 gamma 2 NNTP <-> FidoNet Gateway
X-FTNADDR: 1:396/45.0
Lines: 11
NNTP-Posting-Host: 70.89.78.25
X-Trace: sv3-TjOYvstzprEsR1yGoyu/Vo8GoH26haqaZCNDWQA1HmhhQryo4Zc/
sHAh0oGWZy9tcbS0nOQZogaYr4w!8KpqOPJ0bFvZKnC7xYIYom1IrMh1xb1q7wbSt/3zdTM/
VLF7X2riGBeYQ5AEsCNgI6TxwA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2767

+ User FidoNet address: 1:396/45
drunken

Bojan Blazevic
/p

-+- QuikEdit 2.41R+
+++++++++++++++++++++++++++++++++++++++++++++++++++++++
+ The FidoNet News Gate (Meridian, MS - USA)          +
+ The views of this user are strictly his or her own. +
+++++++++++++++++++++++++++++++++++++++++++++++++++++++
```

```
From -3052818339280717916
X-Google-Thread: 11480d,60452861b26c81e8
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 02 Nov 2006 18:50:14 -0600
From: Anthony R Gargano <n2ss@comcast.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX Coins?
Date: Thu, 02 Nov 2006 19:50:11 -0500
Message-ID: <fd4lk21bpkt7tpi750p77jhbkqd4ev5gi7@4ax.com>
References: <hbmhk29snga7qrshpmbngcsskec0q35hp4@4ax.com>
<r3tik2dsokunc797ddcb2p0rep08oqcqb1@4ax.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Host: 68.84.71.191
X-Trace:
sv3-5EYfiHit544og8XvhR3WyaAhcDUj34x+JCGfgZafPPbMSaMWuSWKbRjuarzP04bcKdYyLVoTNnXOMd
I!AVWh5+CRbVCxGCEUrfyzVNOWxcmeWt9Yjg+0fFlKGN0lH1aCYmAHA49qxyJ9/IoTCF64Dv82bo3+!
rBYi
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2615
```

Unfortunately, the peterone site sends you to the DX Coins site which
evidently is now defunct. So, still looking. Thanks, Tony

On Wed, 01 Nov 2006 22:33:45 -0600, Win <w0lz@winlyn.us > wrote:

```
>On Wed, 01 Nov 2006 12:33:05 -0500, Anthony R Gargano
><n2ss@comcast.net> wrote:
>
>> A friend recently showed me his DX Coins for VU4 and 3Y0X. Hadn't
>>seen them before. Went on-line to do a purchase but the DX Coins web
>>site is down. Is this still a going business? Any other place to
>>purchase these souvenirs? Thanks, Tony N2SS
>
>The 3Y0X WEB site was selling that coin.
>http://www.peterone.com/p1store.html
```

>
>Win

From 8709805179407978246
X-Google-Thread: 11480d,bb342c4e7368f4c2,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David Thompson" <thompson@mindspring.com>
From: "David Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: 3C0M Now QRT
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <tAO2h.1598$L6.824@newsread3.news.pas.earthlink.net>
Date: Fri, 03 Nov 2006 21:33:13 GMT
NNTP-Posting-Host: 4.154.100.208
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1162589593 4.154.100.208 (Fri, 03 Nov
2006 13:33:13 PST)
NNTP-Posting-Date: Fri, 03 Nov 2006 13:33:13 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2616

Last QSOs on 20. Should have made the RTTY gang happy. Next time hope more
activity from 2330 to 0600Z on 40, 80, and 160 for North America.

Dave K4JRB

From 1722874626791957229
X-Google-Thread: 11480d,19f5d1b2cc38a799,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!newsfeed01.sul.t-
online.de!t-online.de!nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: "Erminio Cioffi" <iz8ajq@amsat.org>
Newsgroups: rec.radio.amateur.dx
Subject: AWARD RULES AND PICTURES: JOHN PAUL II,; FATHERS OF THE RADIO; FAMOUS
AMATEUR RADIO
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <xig3h.29054$Fk1.59322@twister2.libero.it>
Date: Sun, 05 Nov 2006 07:22:05 GMT
NNTP-Posting-Host: 151.41.74.183
X-Complaints-To: abuse@libero.it
X-Trace: twister2.libero.it 1162711325 151.41.74.183 (Sun, 05 Nov 2006 08:22:05 MET)
NNTP-Posting-Date: Sun, 05 Nov 2006 08:22:05 MET
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2617

On the following websites:
http://iz8ajq.altervista.org
http://iz8ajq.altervista.org/fara.htm
http://iz8ajq.altervista.org/padriradio.htm
are available the rules , pictures and application forms for the awards:
JOHN PAUL II Dx Peditioner of Peace; The fathers of the radio; Famous
amateur radio award.
73 de Erminio, IZ8AJQ

From -5534529689446424097
X-Google-Thread: 11480d,dc99be58d36ad047,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!newsfeed01.sul.t-online.de!t-online.de!nntp.infostrada.it!twister1.libero.it.POSTED!not-for-mail
From: "Erminio Cioffi" <iz8ajq@amsat.org>
Newsgroups: rec.radio.amateur.dx
Subject: **AWARD RULES AND PICTURES: JOHN PAUL II,; FATHERS OF THE RADIO; FAMOUS AMATEUR RADIO
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <ejk3h.29268$uv5.213870@twister1.libero.it>
Date: Sun, 05 Nov 2006 11:55:54 GMT
NNTP-Posting-Host: 151.41.74.183
X-Complaints-To: abuse@libero.it
X-Trace: twister1.libero.it 1162727754 151.41.74.183 (Sun, 05 Nov 2006 12:55:54 MET)
NNTP-Posting-Date: Sun, 05 Nov 2006 12:55:54 MET
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2618

On the websites:
http://iz8ajq.altervista.org
http://iz8ajq.altervista.org/fara.htm

http://iz8ajq.altervista.org/padriradio.htm
are available the rules , pictures and application forms for the awards:
JOHN PAUL II Dx Peditioner of Peace; The fathers of the radio; Famous
amateur radio award.
73 de Erminio, IZ8AJQ

```
From 1829937245066893287
X-Google-Thread: 10b9c8,8a6d382b98765770,start
X-Google-Thread: 107ada,8a6d382b98765770,start
X-Google-Thread: 11480d,8a6d382b98765770,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #783
Message-ID: <MPG.1fb8159714aa15c59896c0@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 439
NNTP-Posting-Host: 65.43.215.66
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1162759049 ST000 65.43.215.66 (Sun, 05 Nov
2006 15:37:29 EST)
NNTP-Posting-Date: Sun, 05 Nov 2006 15:37:29 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ^L\UQHWIWDUWYADNVOPCKZBL\NX_KHV^GY[KVMG^ZPNHSCZN
S[^UXFJVWYXVXKBH[XRWWBBDTN@AX\JSBVH]_@T\EKJHBMZ\_WZJFNRY]YWKSPED_U^NC\HSZ\WS[KEAYI
@DO@\K@BP\LD[\GTMPLDFVU]ASJM
Date: Sun, 05 Nov 2006 20:37:29 GMT
Xref: g2news2.google.com rec.radio.info:97 rec.radio.amateur.misc:25556
rec.radio.amateur.dx:2619
```

SB DX @ WW < KB8NW $OPDX.783
Ohio/Penn DX Bulletin No. 783

The Ohio/Penn DX PacketCluster
DX Bulletin No. 783
BID: $OPDX.783
November 6, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1KI, NC1L, N2OO, NG3K, W3UR & The Daily DX, AA4NN, N4AA & QRZ DX, K8YSE, W0RAA, Sharon Taratula, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DJ6OV, DK7PE, DK8JB, DL5YWM, EA7FTR, F5NQL & UFT, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, IZ8CCW, RSGB IOTA, SV1HER, TA3J, VA3RJ & ICPO, and ZS2DL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 29th/October, through Sunday, 5th/November there were 231 countries active. Countries available: 3A, 3B8, 3C0, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1U, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FT5X, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, J7, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, VE, VK, VK9C, VK9N, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XF4, XT, XU, XW, XX9, XZ, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/n, ZK1/s, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5A, LIBYA (Topband Activity). An international team of operators will activate Libya between November 15-29th, using the callsign 5A7A (See OPDX.765 and OPDX.774). Rudi, DK7PE, one of the 5A7A operators, announced this past week the following frequency combination will be used during their 160m operations:

* During JA openings - TX frequency will be 1.821 MHz (QSX 1.825 MHz).
* After the JA window is closed they may change to 1.824.5 MHz (QSX up 5) for North America in case 1.821 is covered there with QRM.

They will use a TITANEX V160E vertical for transmitting, but their major challenge will be the reception side. They expect a beverage not to perform very well over the high conducting soil directly on the beach, let alone the space limitations. Therefore, they will use a Pre-Amp/FES (KD9SV) in connection with a Pennant receiving antenna and also with a K9AY system. Rudi states that he will also bring his well proved Coax loop with him. For more info and updates, visit: http://5a7a.gmxhome.de

8Q, MALDIVES. Michele, IK5ZUI, is now reportedly working on Maldive Islands for next 12 months. He is expected to be active as 8Q7IM. More details are forthcoming on: http://www.mdxc.org

A7, QATAR. Some operators from Qatar will activate the special callsign

A70RRY from now until December 15th to celebrate the 15th Asian Games 2006 which is going to start in Doha on December 1st. Activity this past week has been on 160/20/15/10 meters CW/SSB. QSL via EA7FTR. Please see EA7FTR on QRZ.com for details on QSLing.

D4, CAPE VERDE. Operator Luca, IK2NCJ, will be active as D44AC during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band entry.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Branch Manager, informs OPDX that the following operations are approved for DXCC credit:

3V6T - Tunisia; Operation from July 5-15th, 2006
Operation from October 22-31st, 2006
Operation from November 22-30th, 2006
3V7A - Tunisia; Operation from May 22-31st, 2006
9G5UR - Ghana; Current operation effective September 22nd, 2006
9M0/9M2TO - Spratly Islands; June 9-12th, 2006
9Q1NT - Democratic Republic of the Congo; Current operation effective September 22nd, 2006
C91TL - Mozambique; Operation from June 29th-July 13th, 2006
FO/F8UFT - Clipperton Island; Operation from March 1-31st, 2005
OJ0LA - Market Reef; September 9-15th, 2006
ZA/IK7JWX - Albania; Operation from July 10-30th, 2006
ZL9BSJ - Auckland & Campbell Island; Operation on September 12th, 2002

E51, NORTH COOK ISLANDS. Operators Bill/N7OU and Bob/W7YAQ are now active from Penrhyn Atoll (OC-082) as E51PEN and E51PDX, respectively, until November 18th. Activity will be on 160-10 meters, mostly on CW, but with some SSB and RTTY. They will be running 100 watts and verticals. QSL via their home callsigns. ADDED NOTE: Operators Mike/KM9D and Jan/KF4TUG, who have been active as E51QMA from Penrhyn Atoll (OC-082) this past week, are expected to be QRT by the time you read this. They plan to set sail towards Christmas Island (T32). QSL via OM2SA.

FT1, CROZET ISLAND (On the Birds!). Nicolas, F4EGX (ex-FT1WK), will be again in Crozet as FT1WM. He was expected to leave Reunion Island on November 3rd and head to Crozet. He is expected to head back to France on December 31st. Unfortunately, Nicolas will not be active on HF bands, but he will be on the satellites only.

IOTA NEWS........................

AS-115. Berkin, TA3J, will be active as TA3J/0 from Antalya - Sican Adasi (Rat Island, MIA MTC-099, Grid: KM56JU), between November 11-26th (weather permitting). Activity will be on 160, 80, 40, 20, 15, 10, 2 meters and the WARC bands; on all modes. QSL via Nilay, TA3YJ, direct (only SASE and 1 IRC, no green stamps please) or by the bureau. No eQSL. SWL QSL cards are OK. The TA3J/0 Web Page is: http://www.geocities.com/ta3j0/1

EU-113. A team of Greek operators, all members of the Radio Amateur Association of Greece (http://www.raag.org), are planning a DXpedition to the rocky islet of Falkonera (MIA MG-087) from the Lighthouse there (ARLHS: GRE 012, WLOTA: L0740 and TWLHD-WLH:

SV-029) between November 15-19th. They will use the special callsign SX8F. Operators mentioned are: Cliff/SV1JG, Nikiforos/SV1EEX, Theodor/SV1GRM, Lykourgos/SW1GZL, Sotirios/SV1HER, Dionisios/SV1HHC and Makis/SV1IZR. The team believes this will be the first activation of the rocky islet of Falkonera and of the Lighthouse too. There are not any inhabitants on the island. Activity will be on 160-6 meters plus VHF, UHF and SHF. They plan to bring plenty of equipment and antennas. Operations will include CW/SSB/PSK/FSK441/FM. QSL Manager is SV1HER. For more details about Falkonera DXpedition and the Lighthouse, visit the web page at: http://users.sch.gr/nkontopoul/sx8f

EU-172. Operator Norbert, DL1HTW, will be active as OZ/DL1HTW from Langeland Island (FY-019 for the Danish Islands Award), now through November 11th. Activity will be on 80-10 meters SSB and SSTV. QSL via his home callsign, direct or by the bureau.

NA-219. A group of German operators will be active from Elbow Cay which belongs to Cay Sal Bank Cays Group in the Bahamas early in 2007. The ARLHS Lighthouse is BAH 018. IOTA NA-219 is on the most wanted IOTA lists in North America. The callsign will be announced later. The team, consisting of Bodo/DL3OCH, Rene/DL2JRM, Dan/DL5SE and Daniel/DL5YWM, will leave Key Largo, Florida, around the 3rd of January and plans to be active until January 9th. The date can vary because of the weather. They will have two stations on the air and will operate on 160-10 meters CW/SSB on the suggested IOTA frequencies. Bodo/DL3OCH will take EME equipment which is good for 70cm and 23cm contacts. It will be the first time that the C6A prefix will be on the air on 23cm. Skeds are very welcome. Due to the high costs (7000 USDs just for the transportation) any donations are welcome. The QSL Manager is DL3OCH. For more updates and information, please check the following Web site at:
http://www.qslnet.de/member/na219/english/index.htm

OC-146. Operator Pele, YB8TAF, will be active from Celebes [Sulawesi] Island (WLOTA LH-2246) as YB8TAF/p from November 9-14th. His activity will also include an entry in the JIDX Contest (November 11-12th). QSL via EA5KB (QRZ.com).

ML0, JERSEY. Mat, F5SHQ, will be active as MJ0ASP during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (20m) entry. QSL via F5SHQ.

OA, PERU. Martijn, PA3GFE, will be active as OA#/homecall from now until December 10th. Activity will be on 40-10 meters. He is expected to be active as OA4O during the CQWW DX CW Contest (November 25-26th). QSL via his homecall.

ON60, BELGIUM. Members of the UBA Radio Club in Belgium may use the "ON60" prefix until February 10, 2007, to celebrate the 60th annivesary of the UBA, the IARU Society for Belgium.

QSL INFO AND NEWS........................

SO9Q via SP9QMP
UK8ACO direct via 700000, Tashkent, PO Box 0
UA9JMB via RA9JR
V25JK via W4BCX
YT5J via YU1JW

Bob, N2OO, announced that he is now handling the QSLs for 3B8FP (1987-1989) and S79KMB (1991-1999). These will no longer be handled by KN2N. Only QSL for these dates mentioned.

BUREAU CLOSINGS. The following Bureaus are now closed for the ARRL Outgoing Bureau Service:

- 4J - Azerbaijan
- C2 - Nauru
- C6 - Bahamas
- HV - Vatican City State
- ST - Sudan
- V4 - Saint Kitts & Nevis

Martin, V51W (ex-V51WM, also DJ7KP), will forward QSLs for all QSOs in the 2006 CQWW DX SSB Contest via the the German DARC QSL-office. No need to send cards in advance. QSL Manager is DJ7SX.

As you know, there will be plenty of activity from the Laccadives Islands next month (#2 on the top ten for DXCC). Jean Michel, F6AJA, suggests to visit the following Web page to see the complete (possibly) set of QSLs from previous Laccadives activities. Please visit:

http://LesNouvellesDX.free.fr

Just follow "galerie de QSL" and then "les dix contrees les plus recherchees"... and you will find a set of cards for the 10 most wanted, including the Laccadives....

XF4DL LOGS. The online logs for XF4DL can be found at:

http://www.logsearch.de/

They reportedly have over 56k QSOs in the log. QSL information is as follows:

- only North America - all QSLs via the bureau or direct to N6AWD
- all others - QSL via the bureau or direct to DL9NDS

QSL ZT2V via ZS2DL. Activity was during the CQWW SSB Contest from Port Elizabeth, South Africa. This is the first activation of the ZT2 prefix since 1939. Operator was Donovan, ZS2DL. Look for him with this callsign again in the next CQWW DX CW Contest (November 25-26th).

SPECIAL EVENT (ISWL). The International Shortwave League (ISWL), continues with their 60th (Diamond) anniversary celebrations throughout the month of November. Look for the following to be active this month:

GB6SWL - Activity between November 11-12th, from Colchester in Essex. The station is being run by the Colchester ARS. (A Club Affiliated to the ISWL).

GB6SWL - Activity between November 18-19th, from Annan in Dumfrieshire, Scotland. John, GM6LYJ, will be the main operator.

GB6SWL - Activity between November 25-26th, from Tewkesbury in Gloucestershire. Walt, G3NYY, will be the main operator.

The ISWL Club's callsigns GX4BJC/P and MX1SWL/P will also be active throughout October. With only 2 months left for these celebrations, the ISWL Awards Program is open to non members for a very small fee to cover postage to any country in the world. Please visit the following Web page for all the details, including QSL information and the Special Diamond Anniversay Awards etc... at: http://www.iswl.org.uk

T40, CUBA. Operators Winston/CO2WF, Willy/CO2MHZ (ex-CO2UG) and Juan Carlos/CO2JD will be active as T40C during the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. QSL Manager is Phil, N1KI. Activity will be from Bocaciega, at Habana West Beach's.

TI, COSTA RICA. Dick, W0RAA, reports that he will be leaving on November 21st for Costa Rica as a member of a team for the CQWW DX CW Contest. He is expected to be active before the contest signing as TI5/W0RAA, and will operate RTTY on 14085 kHz (+/-) and PSK31 on 14070 kHz (+/-). Dick may also be active on some SSB and will try to operate split (listening UP). He hopes to hand out Costa Rica on PSK31 and RTTY, which he believes is needed by many. QSL via W0RAA with a SASE.

TZ, MALI (Update). Everything is a go for the members of the VooDoo Contest Group which will be active as TZ5A for the second year in a row during the 2006 CQWW CW Contest (November 25-26th) as a Multi/Multi entry. QSL via G3SXW. Operators mentioned are: Ed/AA7A, Roger/G3SXW, Fred/G4BWP, John/G4IRN, Robert/GM3YTS, Vince/K5VT, Mike/KC7V and Lee/KY7M. The callsign TZ5A will be used only during the contest. During precontest activity, operators will operate with their own callsign, and each operator will handle their own QSLs. Look for the following callsigns to be active outside of the contest:

November 18-24th and November 27-30th
TZ6NS via AA7A (also QRV RTTY and 2m EME)
TZ6MF via KC7V (also QRV 160m and 2m EME)

November 18-24th
TZ6WP via G4BWP
TZ6RF via GM3YTS (also QRV 160m)
TZ6VT via K5VT
TZ6LF via KY7M

November 21-24th
TZ6RN via G4IRN

VK9C, COCOS-KEELING (Update). Charlie/W0YG and Barry/N0KV are now active as VK9CGG until November 20th. They were heard this past week on various bands CW/SSB. Seems to be plently of CW activity on 40/12/10 meters, and on SSB, watch 15 meters. QSL via W0YG (direct only).

VP8, ANTARCTICA. Alan, VK6CQ (aka VK0LD, VP8PJ anf 9V1DX), will be active again from the summer Base Camp at Patriot Hills, Ellsworth Land, until December 10th. He suggests the following frequencies on CW: 7003, 10103 and 14003 kHz. His equipment will be a Yaesu FT-897D w/100 watts into an unterminated Vee beam orientated at 011/191 degrees. Alan states, "Please bear in mind that this is not a DXpedition - I am on a work assignment

and my free time is rather limited, but I will try to be operational every day for an hour or so subject to work load." He will be signing VP8PJ from Patriot Hills base. He mentions that the Chile Telecomm Authority has also issued him a reciprocal licence CE/VK0LD (the XQ prefix is issued to Chilean residents only). Alan will use CE8/VK0LD from Punta Arenas and CE9/VK0LD from the Chilean refuge Arturo Parodi (near Patriot Hills Base Camp) or Vinson Base Camp (120 miles North West of Patriot Hills). QSL Manger is Dominik, DL5EBE. For more details and updates, visit his Web site at: http://www.geocities.com/vk0ld/home.html
ADDED NOTE: By the time you read this, Adam, K2ARB, will be finishing his activity from Punta Arenas as CE8/K2ARB and will be heading to Patriot Hills. His activity will between November 15th and January 27th. His callsign is not known yet. Adam states that he plans to operate on his days off on 40/30/20 meters CW and will check in, when possible, on the Antarctic SSB nets. He will also be keeping a blog about his journey at: http://www.k2arb.blogspot.com
Alan will try to put an entry in about his operating frequencies and times once he gets going and will talk about what is happening at the base.

WP2, U.S. VIRGIN ISLANDS. Kenji (Ken), JH3AIU/K2AJ (ex-JR3EDE), will be active as WP2AIU from November 20-24th. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK. He will be mainly on 160/80 meters, the WARC bands and the Digital mode. QSL via JH3AIU.

XT2, BURKINA FASO (Update). The Provins ARS (F6KOP) has announced their next DXpedition will be to Ouagadougou, Burkina Faso, between January 6-20th (See OPDX.780). The F6KOP group announced this past week that the Bukinabe authorities have issued the following callsigns for their DXpedition. The DXpedition's callsign will be XT2C. Each operator was also isssued a personal callsign as follows:

Bob/N6OX: XT2CI
Bill/N2WB: XT2CJ
Dieter/OE8KDK: XT2CK
Frank/F4AJQ: XT2CC
Gerard/F2VX: XT2CA
Gerard/F2JD: XT2JD
Franck/F5TVG: XT2CD
Alain/F5LMJ: XT2CE
Jean Paul/F8BJI: XT2BJ
Bernard/F9IE: XT2IE

Their web page will be operational very soon.

XU, CAMBODIA. Operator Bruce, AA4XR, will be active as XU7ADF between November 23-29th. Activity will include the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (band not provided)/Low-Power entry. QSL via AA4XR.

ZA, ALBANIA. Operators Tom/DL2RMC and Heiko/DL1RTL will be on a holiday expedition to here between November 8-13th. They plan to sign ZA/homecall and be active on 160-10 meters on all modes. Also, look for them in the WAE RTTY Contest. They will have two stations w/100 watts using yagis and verticals. QSL via their home callsigns, by the bureau or direct.

ZD9, TRISTAN DA CUNHA. Operator Brian, ZD9BCB, is expected to be active sometime this week from Gough Island (IOTA AF-030) until September 2007. No QSL route or bands/modes of activity were provided. Meanwhile, Andy, ZD9BV, continues to be active from the same island, especialy on 20 and 17 meters SSB. There have been some QSNs reported on 10 meters. QSL only direct.

ZS3, SOUTH AFRICA. Joe, AA4NN, will be active as ZS3NN from the Northern Cape of South Africa two days prior to CQ WW CW Contest (November 25-26th). Activity will be on CW only 160-10 meters, plus the WARC bands. His location is on the beach south of Port Nolloth. During the CQWW DX CW Contest, he will be a Single-Op/All-Band/High-Power entry. QSL via AA4NN.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-=-

Additional Bulletin for OPDX InterNet Subscribers.

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VU7LD PRESS RELEASE - 2

ARSI has already received all required permissions to go to Kavaratti Island in Lakshadweep during the whole of December 2006 and there is now hectic activity to firm up details.

Most of the members of the group met in Bangalore on the 1st of November 2006 to finalize details of equipment and logistics.

All details have been worked out and we also have the movement plan for the various operators, the tentative shipping schedule and the tentative plan for shipping out materials and equipment.

We had two of our members actually visit Kavaratti to check out and make arrangements to receive the group and now everything has been firmed up. Conditions are vastly different from the Andamans.

We now also have two more collection hubs for donations- one in Germany and another in Japan. This will make it easier for contributors to send their contributions.

The three hubs are given below:

Donation Hub for North America, South America & Canada
Bank Account Name -- Bharat C. Bhushan
Bank Account No: -- 4353045489
Bank Name -- Comerica Bank
Bank Branch -- Stadium Blvd. � Pauline office # 433
1969 W. Stadium
Ann Arbor, MI 48103, USA
Receiving bank -- Comerica Bank, Detroit, Michigan, USA
ABA No. 072000096
Mr. Bharat C Bhushan
2815 Sequoia Parkway
Ann Arbor,
Michigan, MI 48103 USA
E-mail: bcbhushan@comcast.net

Donation Hub for Japan

Kiichiro Onishi JH3SIF
3-19 Tomoga-oka, Suma-ku
Kobe Japan 654-0142
Japan
E-mail: onishi_k@hi-net.zaq.ne.jp

Donation Hub for Europe

Franz Langner DJ9ZB
P O Box 150
77950 Ettenheim, Germany
E-mail: flangner@t-online.de

A special e-mail address has been opened for the VU7 information exchange and it is��
vu7ldarsi@gmail.com

Our webpage is�� http://www.arsi.info/vu7

Details of how to send the Money ... http://www.arsi.info/vu7/procedure.html

We are all looking forward to a great opportunity!

73, de Gopal VU2GMN

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net

Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 5819284061937472170
X-Google-Thread: 11480d,1a32e1cb423c6c42,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe09.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: 2007 Special XE prefixes
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <l_v5h.16893$%f4.8462@newsfe09.phx>
Date: Sat, 11 Nov 2006 18:51:00 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe09.phx 1163299857 72.197.12.245 (Sat, 11 Nov 2006 19:50:57 MST)
NNTP-Posting-Date: Sat, 11 Nov 2006 19:50:57 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2620
```

Got this info from Pepe XE2MX

Amigos:

In 2007 Mexico's FMRE will celebrate 75th anniversary (LMRE, FMRE)

and XE stations will use new prefixes:

6G1LM from Jan. 1 till Dec. 31 2007

6F75A   Jan.1th to Dec 31th for contests for FMRE

6H1 for XE1 and suffix

6I2 for XE2 and suffix   XE2MX as 6I2MX

6J3 for XE3   and suffix working foreign stations

6E4 for XF4 Revillagigedo

XE2MX need qsl cards during 2007 as 6I2MX

In a future M�xico will use 10 zones XE1, XE2, XE3, XE4 XE5, XE6, XE7, XE8, XE9 AND XE0

XE2MX May be XE7MX (hi) around May 1 2007

73, Pepe XE2MX

CL

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From 5694515697946033231
X-Google-Thread: 10b9c8,1d005f1afa2f7c,start
X-Google-Thread: 107ada,1d005f1afa2f7c,start
X-Google-Thread: 11480d,1d005f1afa2f7c,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #784
Message-ID: <MPG.1fc163bf6d3fe39e9896c1@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 386
NNTP-Posting-Host: 65.43.215.66
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1163368885 ST000 65.43.215.66 (Sun, 12 Nov
2006 17:01:25 EST)
NNTP-Posting-Date: Sun, 12 Nov 2006 17:01:25 EST
X-UserInfo1:
SCSYQN_@FS@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 12 Nov 2006 22:01:25 GMT
Xref: g2news2.google.com rec.radio.info:98 rec.radio.amateur.misc:25977
rec.radio.amateur.dx:2621
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SB DX @ WW < KB8NW $OPDX.784
Ohio/Penn DX Bulletin No. 784

The Ohio/Penn DX PacketCluster
DX Bulletin No. 784
BID: $OPDX.784

November 13, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, K8IW, KU9C, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, DL5EBE, DL5YWM, E21EIC, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, IZ8CCW, OH2BN, RSGB IOTA, VA3RJ & ICPO, VK4AAR and VU2GMN for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 5th/November, through Sunday, 12th/November there were 210 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J3, J5, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V5, V6, V7, V8, VE, VK, VK9C, VK9N, VP2E, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/n, ZK1/s, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5A, LIBYA (Update/Reminder). Just a reminder that an international team of operators will activate Libya between November 15-29th, using the callsign 5A7A (See OPDX.765 and OPDX.774). Mustapha, DL1BDF, member of the 5A7A team, reported this past week that the team will leave Frankfurt/M on the morning November 15th for Tripoli. They expect to send the first "CQ de 5A7A" the same day during the evening or on the morning of November 16th at the latest. Mustapha mentions that part of the DXpedition is to setup a settlement for a permanent 5A station for some Lybian newcomers. For more info and updates, visit: http://5a7a.gmxhome.de

6E/6F/6G/6H/6I/6J, MEXICO. In 2007 the Federacion Mexicana de Radio-experimentadores A.C. (FMRE) will celebrate its 75th anniversary (LMRE and FMRE), and XE stations will be using new prefixes during this special event. Look for the following prefixes/callsigns in 2007:
6G1LM - From January 1st through December 31st, 2007
6F75A - From January 1st through December 31st for contests for FMRE
6H1 for XE1 stations
6I2 for XE2 stations
6J3 for XE3 stations (foreign stations)
6E4 for XF4 Revillagigedo stations

8J, JAPAN (Special Event). Look for special event station 8J1ANT to be active between now and March 31st to celebrate the 50th anniversary of the Japanese Scientific Research Expeditions (JARE) in Antarctica. The 8J1ANT special station will be active from the JARL building in Tokyo, operated by JA Hams. QSL via JARL Bureau. The JARE Web page is available at: http://www.nipr.ac.jp/jare/
The World-Wide Antarctic Program (WAP) staff has issued a WAP reference number for 8J1ANT and/or 8J1ANT/1; which is WAP-76. These stations will count for the WAP AWARDS: WAP-WACA &/or WAP-ASEA according to the rules.

8Q, MALDIVES. Gianluca, IK0XIH, will be active as 8Q7GL and will be on holiday between November 21-27th. Activity will be on 80-10 meters SSB only. QSL via his home callsign. His official Web page is at:
http://www.mdxc.org/8q7gl

9M6, EAST MALAYSIA (IOTA and Contest Op). Saty, JE1JKL, will be active as 9M6NA from Labuan Island (OC-133) during the CQWW DX CW Contest November 25-26th as a Single-Op/Single-Band (20m) entry. QSL via JE1JKL (E-mail requests for QSL Bureau cards are welcome at: 9m6na@jsfc.org). See Saty's station at 9M6NA on: http://jsfc.org/je1jkl/9m6na.html

C6, BAHAMAS. Brian, ND3F, will be active as C6AQQ during the CQWW DX CW Contest (November 25-26th) as Single-Op/All-Band/Low-Power entry. He is also expected to be active in the ARRL 160 Meter Contest (December 1-3rd) as a Low-Power/DX entry. QSL via ND3F, direct preferred.

CANADIAN SPECIAL PREFIXES. To celebrate the 100th anniversary of Reginald Fessenden's first AM voice broadcast on December 24, 1906, all Canadian Amateur Radio operators may use a special prefix during the period of December 1, 2006, to January 31, 2007. For example, the special callsign CG1 could be use by all callsigns with the VE1 prefix.

CF1 = VA1
CF2 = VA2
CF3 = VA3
CF4 = VA4
CF5 = VA5
CF6 = VA6
CF7 = VA7
CG1 = VE1
CG2 = VE2
CG3 = VE3
CG4 = VE4
CG5 = VE5
CG6 = VE6
CG7 = VE7
CG8 = VE8
CG9 = VE9
CH1 = VO1
CH2 = VO2
CI1 = VY1
CI2 = VY2
CI0 = VY0

QSL via the individual operator's own personal callsign.

CX, URUGUAY. Operators CX3AL, CX5AO, CX5BW, CX9AU, CX7CO and CX9BT will be active as CX7BY during the CQWW DX CW Contest (November 25-26th) as a Multi/Single entry. QSL via CX5BW. Activity is to pay hommage to their late friend Raul, CX7BY. Operations will be from CX5BW's station.

DP0, ANTARCTICA. A new radio operator will be active from the Neumayer Base (WAP-DEU-02) starting in December through February 2008. Look for Mirko, DG9BHQ, to be active using the club's callsign DP0GVN and a Yaesu FT-897D (100W) and wire antennas. QSLs for this operation will be handled by DL5EBE.

IOTA NEWS...........................

AF-018. Members of the Tikirriki Contest Club will be active as IH9P from Pantelleria Island (African Italy - CQ Zone: 33, IIA: TP-01, WAIP: TP, WLOTA: LH-0041) in the CQWW DX CW Contest (November 25-26th) as Multi-Multi entry. This is the group's ninth effort in the CQWW DX Contest and second time in the CW leg. QSL via KR7X and LoTW. Operators mentioned are: I1HJT, I1NVU, I2YSB, IK1QBT, IK2AHB, IK2ANI, IK2CIO, IK2HKT, IK2RZP, IK7JWY, IK8ETA, IT9BLB, IT9VDQ, IT9ZGY, IT9ZMX, IV3SKB and IZ1GAR. Expect some activity before the contest, starting around November 20th by operators as IH9/homecall on SSB and the digital modes. Visit the Tikirriki Contest Club Web page at: http://www.ih9p.com

NA-219. (Update to OPDX.783) A group of German operators will be active from Elbow Cay which belongs to Cay Sal Bank Cays Group in the Bahamas early in 2007. The ARLHS Lighthouse is BAH 018. IOTA NA-219 is on the most wanted IOTA lists in North America. Daniel, DL5YWM, informed OPDX that the group was issued the callsign C6ARI. The QSL Manager is DL3OCH. For more updates and information, please check the following Web site at:

http://www.qslnet.de/member/na219/english/index.htm

IS0, SARDINIA. Martin, OL5Y, will be active as IS0N (possibly IS0/OL5Y) during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (40m, possibly 80m) entry. QSL via OK1MG.

J20, DJIBOUTI (IOTA Op). Operators Alfeo/I1HJT, Vinicio/IK2CIO, Angelo/IK2CKR, Carlo/IK1AOD, Marcello/IK2DIA and Silvano/I2YSB will be active from Moucha Island (AF-053), February 1-15th. Callsigns will be J20M and J20R. Activity will be on all bands 160-10 meters including the WARC bands, CW, SSB and RTTY. They plan to have three stations on the air. QSL is via I2YSB. Their Web page is available at:

http://www.i2ysb.com/j2/

JOIN OH2BH 60TH BIRTHDAY ON THE AIR! Jarmo, OH2BN, informs OPDX readers in a press release: "Martti J. Laine, OH2BH, has provided an abundance of on-the-air pleasure to Amateur Radio operators the world over by serving rare countries and exciting prefixes for several decades. He is up to celebrating his 60th birthday among his friends. Since his friends are scattered in every corner of the world, this new unique concept is presented.

You just dress up for the occasion, switch on your radio, and you will find yourself at the most thrilling birthday party ever. Welcome on board! The event will commence November 18th at 0000 UTC and run for 48 hours until November 19th, 2006, 2359 UTC - the 19th being the actual birthday. It will run on CW and SSB simultaneously, on frequencies .025 and .225, such as 14.025 and 14.225 with powerful 4O60BH stations from a 600-meter high mountain perch overlooking the beautiful Kotor Bay in the fledgling Republic of Montenegro. The radio operations are led by Ranko, YT6A, and Dragan, YT6Y and others from near and far.

But that's not all; you can pass your birthday wishes personally on radio since you may get an appointment at the time of your choice for 14.225 kHz by sending a request to sked-60@oh2bh.fi <mailto:sked60@oh2bh.fi> The birthday party station will then call you at that exact minute. You can also send your birthday greetings through msg-60@oh2bh.fi <mailto:msg60@oh2bh.fi>

But even better - following the procedures of any Asian flavoured birthday party, you can obtain a lottery number for a lucky draw from any of the 4O60BH stations. A lucky draw number can be requested by a new one-time Q-code, QBH. The prizes for the lucky draw will be published next week.

The actual draw will take place at the Monday Dinner Party and the winning number will be published the following day in The Daily DX and other DX publications.

The actual Birthday Reception will be held on Monday, November 20th at 1800 hours at Hotel Vila Aleksandar, Herceg Novi, Montenegro.

QSLs will be via OH2BN and each direct request will be honored by a special stamp released for the occasion.

Just join this new way of partying - making the internet work back-to-back with Amateur Radio - all on the air - and be part of BH - Birthday Happiness.   See: www.kolumbus.fi/oh2bn/bhday
--- DX IS! 73 de Jarmo OH2BN"

JW, SVARLBARD. Members of the Svalbardgruppen av NRRL will be active as JW5E during the CQWW DX CW Contest (November 25-26th) as Multi-Op/All-Band entry. Operators mentioned are Stellander/LA1CCA/JW1CCA, Math/LA5NM/JW5NM and Trond/LA9VDA/JW9VDA.

MZ5, SCOTLAND. Operator Ian, G3WVG, will be active from the Scottish Shetland Island (IOTA EU-012) as MZ5A during the CQWW DX CW Contest (November 25-26th) as Single-OP/All-Band entry. QSL via Nigel, G3TXF.

OX3, GREENLAND. Dwayne, KD4POJ, has been active as OX3PG from Thule (FQ56, NA-018) since July 7th and will be here until July 30th. He mentions that he is active on most bands and modes mainly during his spare time and weekends. This past week Dwayne was heard on 20 meters SSB after 2000z, 40 meters after 2100z and 80 meters after 2200z. QSL is direct via his QSL Manager WA0SMQ. NO e-QSL or LoTW.

PACIFIC ISLAND HOPPING. Susan, W7KFI, will once again be heading out to sea. This 70 year old Grandmother be leaving Majuro Atoll (V73, OC-029), Republic of Marshall Islands in January. She is expected to head towards Tarawa Atoll (T30, OC-017), Gilbert Islands, Kiribati. Keep listening for her to activate other IOTA references while en route. Her departure will also include Kwajalein Atoll (V73, OC-028), Republic of Marshall Islands. QSL via K6FAF, direct only with the required SASE. This amazing lady has an interesting story. It is highly recommend to visit the following Web pages to see where she has been, and there is a Real Audio recording of her radio interview with Art Bell. Visit the Web pages at:

http://ussvdharma.net
http://www.qrz.com/callsign/W7KFI

QSL INFO AND NEWS..................................

BA4VE via BA4EG
BV0BSD via BX4AN
GB6WWT via GW0KJZ
HA5O5BA via HA5BA
HA5O5MY via HA5MY
HG195BR via HA3HK

KH8/K8YSE QSL STATUS. John, K8YSE, advises that all QSL requests for his July, 2006, operation from Pago Pago, American Samoa, have been answered. If you need a card, QSL direct to his QRZ.com address. To see what the QSL looks like, please visit John's Web page at:

http://www.papays.com/qslcardfronta.jpg

LAST REMINDER!!! Alan, VK4AAR, states, "I am desperately trying to help DXers by reminding them of the nearness of the cut-off date for the current style of IRC (expires 31/12/2006). I have not managed to get a reminder published on any bulletin since the first information a couple of months ago (ed. that is not actually true Alan; read OPDX.778, October 2nd). I have not yet received a NEW style IRC ... and that worries me! Seven weeks to go and the post office will not accept the present one ... so the DXer loses. DXers can E-mail me for FULL and GENUINE details which I received from the Universal Postal Union in Switzerland." His E-mail address is: al-mee@aapt.net.au
ADDED NOTE: Alan also states that if anyone can use some IRCs (due to expire 31/12/2006) he can supply them at a good rate. He receives 1.85 (AU dollars) in value for each at his post office (that's 1.50 USD). Alan can supply at the same price ... 10 for 16.00 USDs (that is ... 15.00 USDs plus 1.00 USD for postage). "E-MAIL HIM FIRST!"

Vasilij, RW6HS, informs OPDX that he is the QSL Manager for the following stations: 3DA0BL, 4J4KM, 4K2BY, 4K2OX, 4K4BCU, 4K4CDE, 4K6CM, 4L1FP, 4L1QX, 4L1RK, 4L1UN, 4L4KA, 4L6FU, 4L6QL, 4L6QQ, 4Z5BZ, 4Z5FL, 4Z5FW, 9H1ED, CE2EZE, CT3FF, DU1EIB, EK60DZ, EK6DZ, EK60LX, EK6LX, EK60SB, ER2OG, ER5AL, EX2F, EX7ML, EX8NC, EX8NK, EX8NP, EX8NR, EX8NV, EX8NX, EX8VAB, EX8VI, EY8VV, EZ14V, EZ25V, EZ5AR, EZ6DB, EZ6DM, EZ6DK, EZ60V, EZ7AD, EZ7AI, EZ7AL, EZ7AV, EZ7AW, EZ7V, EZ8AI, FP5EK, GM0SDV, GM0WRR, JL8GFB, JT1FDD, KP3EM, LY2ER, OD5EH, OD5NO, OD5SE, R0/UT1EO, R1FJC, RA1WL, RA1WP, RA6QA, RA6QAS, RA6QD, RA9FHW, RA0BU/A, RA0BY, RA0CAH, RA0FAC, RA0FAN, RK6QWA, RN4CA, RU0LX/mm, RV0AM, RW0BM, RW0LIA, RX3DQN, RX6LMQ/0, RX9CEV, RZ6LL/0, RZ9DX/0, TA1AZ, UA2FBR, UA2FGU, UA2FFM, UA3QJC/VR2, UA6QL, UA6QR, UA6WIL, UA9CDE/UA0B, UA9ZBN, UA0BC, UA0BCU, UA0BD, UA0LDY, UA0LQJ, UE6ADI, UI8IAW, UI9BWO, UI9B/RB3MO, UK50A...Z, UK7AV, UK7AW, UK8ABT, UK8AIE, UK8AJ, UK8BEG, UK8BEP, UK8BN, UK8BQ, UK8BWO, UK8CAD, UK8CCD, UK8CK, UK8CWA, UK8DAN, UK8FC, UK8FCN, UK8GA, UK8GBO, UK8GDW, UK8GWW, UK8GI, UK8GK, UK8IAO, UK8ICP, UK8ICQ, UK8IG, UK8IWK, UK8IWT, UK8LBB, UK8LBZ, UK8LBX, UK8LC, UK8OAU, UK8QL, UK8VA, UK8ZAG, UK8ZAH, UK8ZAV, UK8ZC, UK8ZD, UK8ZK, UK8ZL, UK8ZU, UK8ZX, UK9BB, UM51BWO, UM8AWP, UM8IG, UK8IT, UK8LWA, UK8QQ, UK8ZAB, UK8ZR, UM9AA, UN2O, UN5J, UN7AD, UN7AO, UN7BL, UN7BU, UN7EED, UN7GDL, UN7GDV, UN7GHG, UN7GKR, UN7GN, UN7GZ, UN7IG, UN7MM, UN7MN, UN7MV, UN7QBQ, UN7QN, UN7SK, UN7TO, UN7TX, UN8BG, UN8BR, UN8BW, UN8CK, UN8LA, UN8LWZ, UN9LV, UN0GN, UO2000T, UO2000TFN, UO2000TO, UO0L, UO2000TS, UO2000TX, UP0SAT, UP1SAT, UP2SAT, UP3SAT, UP4SAT, UP5SAT, UP60CAD, UP60CC, UP60CD, UP60CH, UP60CI, UP60CJ, UP60CM, UP60CN, UP60CS, UP60M, UP60MV, UP7GN, UP9L, VK4SJP, VR2EH and YV5DEH. Send QSL direct ONLY to RW6HS. NO bureau cards please. He requests that you PLEASE use "sticky" tape on your envelope to prevent postal pilferage. Vasilij also states that he can help get any QSL card hard to obtain in Russia and the other CIS. Send your request to RW6HS direct, with your address (a label) + an IRC. Never send USDs. His address is: Vasilij M. Kasyanenko, Stavropolskiy kr., 357300, g. NOVOPAVLOVSK, P.O. BOX "0"(zero), RUSSIA. His E-mail address is: rw6hs@narod.ru

His Web page is: http://www.rw6hs.narod.ru

YX0A/YX0LIX QSL STATUS. Steve, KU9C, is still waiting for the QSLs to show up. He states that he should have them shortly and is sorry for the delay. Once Steve receives them he will begin to send them out.

V4, NEVIS. Mark, K0EJ, will be active as V49A during the ARRL International DX CW Contest (February 17-18th) as a Single-Op/All-Band/Low-Power entry. Look for activity outside of the contest (signing V44/K0EJ). QSL via K0EJ.

V51, NAMIBIA. Klaus, DJ4SO, will be active as V51/DJ4SO between now and December 1st. Activity will be on 160-6 meters, CW, RTTY and PSK31. There will be an emphasis on the low bands. Klaus will also be in the CQWW DX CW Contest (November 25-26th). QSL via DJ4SO, direct or by the bureau.

V7, MARSHALL ISLANDS (Kwajalein Atoll, OC-028). Neil, WD8CRT, will once again be active as V73NS around January 5th and remain there for at least two years on the Island of Roi-Namur. Activity will be mostly CW on 160-6 meters. QSL by the Bureau or direct to: Neil Schwanitz, Box 8341, APO, AP 96557 (USA). QSLs for his 2003 to 2005 QSOs are "OK" to the same address. Visit his Web site at: http://www.qsl.net/v73ns

VU7, LAKSHADWEEP ISLANDS (edited VU7LD PRESS RELEASE - 4; November 11 2006): "In an earlier press release we had given the name of Franz Langner, DJ9ZB, who had kindly agreed to be our collection point for European contributions.

Franz has now indicated to us his inability to continue doing this and so we would request that contributions be only sent to our Indian address or to the one in USA. Japanese contributors may kindly use our Japan hub.

Our webpage http://www.arsi.info/vu7 has been updated. It has a new look and readability has been improved.

All contributions received so far have been acknowledged under the sponsors/donations page. This will be updated weekly as more information is received from our different collection hubs. When we have the contributors e-mail addresses we will acknowledge the contributions immediately as they are received.....Stay tuned... 73, de Gopal VU2GMN"

XT2, BURKINA FASO. Michael, F1IQH, is expected to stay here for one month starting on November 13th and will be active as XT2WC (from WW Grid IK71). His activity will be mainly on 40 and 20 meters using only 100 watts and dipoles. Possible skeds could be managed using the following Internet address: XT2WC@AOL.COM
Michael also thinks he will be able to go to XT2 several times next year. QSL via his home callsign.

XU7, CAMBODIA (Update/Micro-DXpedition). A group of Thai amateurs from the TAMSAT Group and SIAM DX Group plan to be active in Sihanouk Ville (aka: Kampong Som), Southern Cambodia, between November 23-29th. Activity will be on 160-10 meters plus the WARC bands, 6m, 2m and 70cm. Modes will include CW, SSB, RTTY, PSK-31, FM and Satellite. Some team members will be active in the CQWW DX CW Contest (November 25-26th). Look for the following operators:

Champ/E21EIC - Active as XU7ADE on HF and the CQWW CW Contest as SOLP

Bruce/AA4XR/HS0ZCY- Active as XU7ADF on HF and the CQWW CW as SOSB(?)LP
Narongdej/E21YDP - Active as XU7ADK on HF RTTY/PSK-31 and CQWW CW as SOSB(40m)LP
Part/E20PFE - Active as XU7ADL on HF and the CQWW CW as SOSB(?)LP
Supong/E21QEB - Active as XU7ADM on UHF and Satellites
Tanan/HS1JAN - Active as XU7ADN on VHF, Satellites and 6m
Noppadol/HS5IGY - Active as XU7ADP on VHF, Satellites and 6m.

QSL via operator's home callsign or per operators' instructions. Updates and more information are on their Web site at: http://www.tamsat.org/xu7
XU7 Micro-DXpedition will have souvenir T-shirts available to help fund this DXpedition. They are "Yellow T-Shirts (100% cotton)":

	B.Width	A.Length
size: L	21"	28"
size: XL	22"	29"
size: XXL	24"	30" (Man's European)

Price : 150 Baht/each (Pse +25 Baht for postage fee)
For Oversea: 17 USD/each (include postage fee)
For T-Shirts, please contact: Champ, E21EIC, via:
Tel: 081-4967611 or E-mail: e21eic@arrl.net

XU7, CAMBODIA. Peter, NO2R, will be active as XU7ACY from Sihanouk Ville between January 7-30th. He will be concentrating on the lowbands, CW and SSB. Peter will also be active in the CQ 160-Meter CW Contest (January 27-28th). Doug, W2EN, will act as his pilot station. QSL via K2NJ.

Z3, MACEDONIA. A group of Hungarian operators will join members of the "Nikola Tesla" Radio Club (Z38M) to be active as Z38N during the CQWW DX CW Contest (November 25-26th) as Multi-Multi entry. QSL via HA6KNB.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -3173876980304192545
X-Google-Thread: 11480d,76e563b7c91a822b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!cycny01.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny01.POSTED!e3303ecb!not-for-mail
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur.dx
Subject: Wanted Collins 30L-1 Round
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <ueU6h.3006$672.2282@trndny01>
Date: Thu, 16 Nov 2006 07:15:38 GMT
NNTP-Posting-Host: 70.107.197.181
X-Complaints-To: abuse@verizon.net
X-Trace: trndny01 1163661338 70.107.197.181 (Thu, 16 Nov 2006 02:15:38 EST)
NNTP-Posting-Date: Thu, 16 Nov 2006 02:15:38 EST
Xref: g2news2.google.com rec.radio.amateur.dx:2622
```

Hi, I'm looking for a Collins 30L-1 Round Emblem, High Frequency, Linear Amplifer. Not looking for any junk, actually I want one in excellent condition, Must be Round Emblem... Prefer one that has already been refurbished, things such as power supply, caps , etc...So as I do not have to do it...Although I've restored a few of them...I just want one in Excellent to Mint Condition...
If anyone out there has one of these amps, please feel free to e-mail me and if you like call 718-331-7427

Thanks a Lot
Carl
N2MFW

```
From 8121884913919733364
X-Google-Thread: 10b9c8,8176f55f53639016,start
X-Google-Thread: 107ada,8176f55f53639016,start
X-Google-Thread: 11480d,8176f55f53639016,start
```

```
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: OH2BH 60th BIRTHDAY PARTY (Reminder)
Message-ID: <MPG.1fc6ee7c765528b69896c2@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 91
NNTP-Posting-Host: 65.43.212.64
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1163732083 ST000 65.43.212.64 (Thu, 16 Nov
2006 21:54:43 EST)
NNTP-Posting-Date: Thu, 16 Nov 2006 21:54:43 EST
X-UserInfo1:
Q[R_PJSCTS@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 17 Nov 2006 02:54:43 GMT
Xref: g2news2.google.com rec.radio.info:99 rec.radio.amateur.misc:26161
rec.radio.amateur.dx:2623
```

Special OPDX News Flash............

The following press release was received by Martti Laine, OH2BH. He wants to remind everyone about his special on the air birthday party.

THIS WEEKEND ON RADIO - OH2BH 60th BIRTHDAY PARTY

Just turn on your radio and join the first on-the-air birthday party.

Time:
Saturday, Nov.18 0000 UTC to Sunday, Nov.19
2359 UTC

Callsign:
4O60BH

Operating Team:
OH2BH, YT6A, YT6Y, YZ7DX (team doctor)

Patron:
Telecom of Montenegro Director Mr. Zoran Sekulic

Operating Location:
Herceg Novi, Adriatic Coast, Montenegro

Modes & Frequencies:
two stations operational)
CW & SSB, 25 kHz point frequencies
3525, 7025, 14025, 21025 kHz
3775, 7075, 14225, 21325 kHz

You can ask for a sked through sked-60@oh2bh.fi Send an email and specify the time when you would like to pass your wishes to Martti on 14.225 kHz - you have two bullets and the only appointment frequency is 14.225 kHz. Lead time can be a maximum of three hours.

QBH Number:
By asking QBH you will get a lucky draw number and you will then participate in a lottery. Only one number - keep the number handy. Prizes and more information can be found at www.kolumbus.fi/oh2bn/bhday

QSL Card:
4O60BH QSL via OH2BN

Hosting Organization:
Sky Contest Club, SCC
Ranko, YT6A & Dragan, YT6Y with Jarmo, OH2BN

-=-

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-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>

Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8614547799865399231
X-Google-Thread: 11480d,df49f44a0c2007c9,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!k70g2000cwa.googlegroups.com!not-for-mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Problems with ARRL Incoming buro?
Date: 19 Nov 2006 08:25:41 -0800
Organization: http://groups.google.com
Lines: 28
Message-ID: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1163953547 22758 127.0.0.1 (19 Nov 2006 16:25:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 19 Nov 2006 16:25:47 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows 98),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: k70g2000cwa.googlegroups.com; posting-host=24.211.253.251;
posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2624

I've been wrestling with the incoming W4 two-letter prefix buro for over two years. Have sent out hundreds and hundreds of cards, have sent multiple batches of stamped envelopes and extra postage (just in case), but have received only 7 cards in the last 2 years. I've done the legwork to find out where the problems are, and loads of DX stations tell me they've sent a card via buro. Maybe some of them are pulling my leg, but I doubt that a few hundred are.

I've been an ARRL member since the mid-70's, and the buro worked well until sometime around '03. At this point, I can't even get a reply to emails to check on the problem. I posted this question on my local club reflector (120-ish members), and got several replies from people with the same exact experience, some who simply gave up and only QSL direct now, as a result. I find it hard to believe the problem is localized, but perhaps it is...hence this question.

Over the last year I've written to several other ARRL officials' email addresses from the ARRL website, in hopes of getting someone to look into the problem, but I've never received a reply from ANYONE else at the league. Please reply if you are also having problems. You may email me direct at wb4iuy@TEARA.org , if you don't want to post in a public forum. I'd like to get to the bottom of this problem, or just quit giving the ARRL money (after 30+ years!), if the league has no interest in taking corrective action on behalf of it's membership.

Dave Hockaday
WB4IUY

From -8701712152650746 17
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!nntpserver.com!zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: Mark@kb9rqz.aprs
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: Sun, 19 Nov 2006 13:55:42 -0500
Message-ID: <q2a1m2hg31ocaku7bl715odhlmtrj5jpgo@4ax.com>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
NNTP-Posting-Date: 19 Nov 2006 18:03:14 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2625

On 19 Nov 2006 08:25:41 -0800, "Dave WB4IUY" <support@scootworks.com>
wrote:

>I've been wrestling with the incoming W4 two-letter prefix buro for
>over two years. Have sent out hundreds and hundreds of cards, have sent
>multiple batches of stamped envelopes and extra postage (just in case),
>but have received only 7 cards in the last 2 years. I've done the
>legwork to find out where the problems are, and loads of DX stations
>tell me they've sent a card via buro. Maybe some of them are pulling my
>leg, but I doubt that a few hundred are.
>
>I've been an ARRL member since the mid-70's, and the buro worked well

>until sometime around '03. At this point, I can't even get a reply to
>emails to check on the problem. I posted this question on my local club
>reflector (120-ish members), and got several replies from people with
>the same exact experience, some who simply gave up and only QSL direct
>now, as a result. I find it hard to believe the problem is localized,
>but perhaps it is...hence this question.
>
>Over the last year I've written to several other ARRL officials' email
>addresses from the ARRL website, in hopes of getting someone to look
>into the problem, but I've never received a reply from ANYONE else at
>the league. Please reply if you are also having problems. You may email
>me direct at wb4iuy@TEARA.org , if you don't want to post in a public
>forum. I'd like to get to the bottom of this problem, or just quit
>giving the ARRL money (after 30+ years!), if the league has no interest
>in taking corrective action on behalf of it's membership.
>
>Dave Hockaday
>WB4IUY

I have tried contacting the 9 buro and received no rsponse at all from
them wether this is a change is something I can't say since I
contacted them for some advice since I have (or had) some hopes I
might start receieving some cards by this means
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

```
From -9198949669847226274
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4560C30B.7020304@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sun, 19 Nov 2006 20:48:13 GMT
NNTP-Posting-Host: 4.153.71.60
X-Complaints-To: abuse@earthlink.net
```

X-Trace: newsread3.news.pas.earthlink.net 1163969293 4.153.71.60 (Sun, 19 Nov 2006 12:48:13 PST)
NNTP-Posting-Date: Sun, 19 Nov 2006 12:48:13 PST
Xref: g2news2.google.com rec.radio.amateur.dx:2626

W9 bureau is working fine - I've received two stuffed envelopes in the last few weeks.

Didn't the W4 2-letter-prefix bureau just recently change hands? (or am I imagining things?) Are you sure you're writing the right WB4 bureau?

Can't say I've ever had a problem getting answers from Newington, though the DXCC desk and the Contest Branch are the only parts of HQ I've really dealt with. My director has also been quite responsive though I usually write him via USPS.

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 6347096797572154958
X-Google-Thread: 11480d,9465d5fbfb087986,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4560C446.60608@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: NOT the manager for J79WI
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Sun, 19 Nov 2006 20:53:28 GMT
NNTP-Posting-Host: 4.153.71.60
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1163969608 4.153.71.60 (Sun, 19 Nov 2006 12:53:28 PST)
NNTP-Posting-Date: Sun, 19 Nov 2006 12:53:28 PST
Xref: g2news2.google.com rec.radio.amateur.dx:2627

FYI, in the last few weeks I've recieved via the bureau two cards for J79WI, specifying "via W9WI". I am NOT the manager for J79WI.

(I'm pretty sure this is Jim, WI9WI who's operated from a number of
Caribbean QTHs, and I did forward the two cards to him.)

In fact, I am not the QSL manager for *anyone* (except myself!) and the
only two countries I've ever operated from are the USA and Canada.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

```
From 5425039221226052114
X-Google-Thread: 10b9c8,38dbd8dafb113028,start
X-Google-Thread: 107ada,38dbd8dafb113028,start
X-Google-Thread: 11480d,38dbd8dafb113028,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!
newscon06.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #785
Message-ID: <MPG.1fcaab7c7ab4ed929896c3@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 467
NNTP-Posting-Host: 65.43.212.64
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1163977079 ST000 65.43.212.64 (Sun, 19 Nov
2006 17:57:59 EST)
NNTP-Posting-Date: Sun, 19 Nov 2006 17:57:59 EST
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXB_J]Q]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 19 Nov 2006 22:57:59 GMT
Xref: g2news2.google.com rec.radio.info:100 rec.radio.amateur.misc:26260
rec.radio.amateur.dx:2628
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SB DX @ WW < KB8NW $OPDX.785
Ohio/Penn DX Bulletin No. 785

The Ohio/Penn DX PacketCluster
DX Bulletin No. 785
BID: $OPDX.785
November 20, 2006
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, W2IRT, K3GV, K3MSB, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N4THW, W4JS, K6RIM, N7OU, K8JP, K8ND, K8YSE, K9NW, Southgate ARC, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, DL4KQ, EA5YN, F5NQL & UFT, F6AJA & Les Nouvelles DX, G3NKC, I1JQJ/IK1ADH & 425 DX News, IZ8CCW, JA1BK, JI6KVR IOTA-JA, LY1DF, OH1WZ, OH2BN, RSGB IOTA, S50U, SP5UAF, TA3YJ, VA3RJ & ICPO, and XE1BEF for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th/November, through Sunday, 19th/November there were 216 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3X, 4J, 4L, 4S, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E3, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GM, GU, GW, HA, HB, HC, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, JA, JD/o, JT, JW, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V6, V7, V8, VE, VK, VK9C, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

12th CCF & OHDXF MEETING. It is time to book yourself and friends for the 12th Contest Club Finland and OH DXFoundation Contest and DX Meeting on the Baltic Sea. Event will take place January 19-21st, 2007. Booking should take place before December 18th, 2006. You can find information about the event and the booking on CCF's Web site at:

http://www.contestclubfinland.com/

3B6, AGALEGA. Members of Polski Zwiazek Krotkofalowcow (PZK)(the Polish Amateur Radio Union) and SP-DX-Club are organizing a DXpedition to the Island of Agalega to take place in March of 2007. The group has received a license and access to visit the island. Operators mentioned are Witek/SP9MRO (co-leader), Wojtek/SP9PT (co-leader), Marek/SP9BQJ, Bogdan/SP3IQ, Wojciech/SP5BFX and Jozek/SP9-31029. Activity will last for 12-14 days. They are planning to be active on all bands from 160-6 meters, on the modes CW, SSB, RTTY, PSK31 and JT6M on 50 MHz. Also, activity is possible from Seychelles (S7), Mauritius (3B8) and /MM operations from the Indian Ocean. The team is looking for sponsors to help off-set the huge expenses of this DXpedition. More details should be forthcoming.

4L, GEORGIA. Mamuka, 4L2M, will be active during the CQWW DX CW Contest

(November 25-26th) as a Single-Op/Single-Band (40m) entry. QSL via K3PD only; "OK" direct or by the Bureau.

4L, GEORGIA. Vaho, 4L8A, will be active during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (20m)/High-Power entry. QSL via DJ1CW, by the Bureau or direct.

4O60BH BIRTHDAY PARTY PRESS RELEASES (from Jarmo, OH2BN):

1   LOG SEARCH FOR YOUR 4O60BH QSOs. Dragan, YT6Y, from the on-the-air birthday party for Martti, OH2BH, in Montenegro, reports that a log search facility for 4O60BH, the station now active in connection with Martti's 60th birthday celebrations on the Adriatic coast, will be available starting today, Sunday. The first 3500 QSOs will be uploaded by Dragan later this morning (19-Nov), with the rest of the log to be uploaded by Ranko, YT6A, on Monday morning. The online log can be found at: http://www.skycc.info/4o60bh

#2 (November 19, 2006). The 4O60BH on-the-air birthday party has passed the halfway mark as far as its radio part is concerned. This happened at 0000 UTC on November 19 when the total reached 4000 QSOs, and the party switched into a true birthday mode. High bands have caused something of a disappointment, but 75/80M has compensated a great deal. The 80M band saw 4O60BH penetrate both Japan and USA with several hundred QSOs into each of the two major regions.

This activity will continue for another 24 hours and move into party time mode on Monday with a Reception and a Birthday Dinner. Some 200 Lucky Draw (QBH) numbers are given out, but you still have time to get yours. The Lucky Draw will take place at the Monday Dinner, and the winners will be announced at the same time.

5A, LIBYA. The international team is up and active now as 5A7A with 8 stations on various modes on all bands through November 29th. QSL via DL9USA. Check also their Web site at: http://5a7a.gmxhome.de

8P, BARBADOS. Tom, W2SC, will be active as 8P5A during the CQWW DX CW Contest (November 25-26th) as Single-Op/All-Band/High-Power entry. QSL via NN1N.

8Q, MALDIVES. Operators Igor/RA9CMO, Willy/RN4WA, Vladimir/UN9LW, Igor/RA3AUU and Igor/UA9CDC will be active as 8Q7DV during the CQWW DX CW Contest (November 25-26th) as a Multi/2 entry. QSL via UA9CLB.

A6, UNITED ARAB EMIRATES. Michel, OD5TX, who has operated from the UAE as A6/OD5TX until late July 2006, has now been issued authorization to now operate as A61TX. The license was issued on November 14th and is valid for one year. His QSL Manager, as in the past, will be Jack, W4JS.

AH2, GUAM. Operators Toshinobu/JI3ERV, Mikawa/JR7OMD and Nozumu/JE8KKX will be active as AH2R for the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. QSL via JH7QXJ.

CARIBBEAN TOUR. It seems Karl, N1DL, will be very active through the end of the year from various Caribbean locations. QSL via his home callsign, direct or by the bureau. Look for him to use the following callsigns from the following islands:

FJ/N1DL - St. Barthelemy Island (NA-146); November 29th only.
9Y4/N1DL - Island of Tobago (SA-009); November 30th to December 1st.
FY/N1DL - French Guiana from the Isle Diablo (Devils Island; SA-020); December 11-12th.
8P6/N1DL - Barbados (NA-021); December 14th only.
J7R & J79DL - Island of Dominica (NA-101); December 15th only.
VP2V/N1DL - British Virgin Island from the Island of Tortola (NA-023); December 17th only.
N1DL/HI9 - Dominican Republic (NA-096); December 18-19th.

DXCC NEWS. Mark, K3MSB, informs OPDX that the ARRL DXCC Desk is not crediting QSOs for his December 2005 contact with 5X1RI. Reason given is "Documents Pending".

E51, SOUTH COOK ISLANDS. Bob/W7YAQ/E51PDX and Bill/N7OU/E51PEN inform OPDX just before going to print that they are back in Rarotonga after 2 weeks on Penrhyn. They mention that they will be on during CQWW from Rarotonga, South Cooks Islands, as E51YAQ. QSL via W7YAQ. Here are their E51PDX/E51PEN QSO totals:

Total QSOs = 14912
Total DXCC = 121

By Mode:	
CW	13721
RTTY	1013
SSB	178

By Band:	
160m	10
80m	1402
40m	4726
30m	3785
20m	1671
17m	2261
15m	694
12m	291
10m	72

Distribution by continent:	
NA	63.0%
AS	20.6%
EU	10.7%
SA	3.5%
OC	1.9%
AF	0.3%

Rigs: TS570, FT897. Antennas: HF6V, 40M, 20M Verticals on edge of lagoon (water 180 degrees, north-to-east-to-south). They state, "Great condx all bands to North/South America. European openings were disappointing. Some days grey line openings hardly materialized. Very FB QTH, support, and accommodations from Warwick, E51WL....."
73, Bob/E51PDX and Bill/E51PEN

EA8, CANARY ISLANDS. Leppala, OH2BYS, will be active as EA8/OH4NL during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (80m) entry (possibly 160m). QSL via OH2BYS.

EI, IREALAND. Wieslaw, SP4Z, will active as EI/SP4Z again in the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/Lower-Power entry. He will use IC7000 and a rotary Spiderbeam, inverted VEE and dipole. Read about his effort two years ago described at:

http://www.hamradio.biaman.pl/sp4z/ireland_eng.htm

FO, French POLYNESIA. Alain, F2HE, is once again active as FO5RH, and will stay on the Tatakoto Atoll (IOTA OC-066) until December 4th. He will also return there again starting January 10th.

GD/MD, ISLE OF MAN. Members of the Manx Kippers will be making another trip to GD-land for the CQWW DX CW Contest:

MD6V - Operator Dave, G3NKC, will be active on 160m as a Single-Band entry. He will be looking for JA's before the contest using GD3NKC/P; since there is a big demand from there. QSL via G3NKC.

MD4K - Operator Martin, G4XUM, will be active on 80m as a Single-Band entry. QSL via G3NKC.

GD8T - Operator Peter, G4MJS, will be active on 40m as a Single-Band entry. QSL via G4SHF.

Please be sure to include sufficient postage for all direct QSL requests - 1 USD is now not enough for outside of EU (but 1 IRC is !!)

HH, HAITI. Jean-Marc, F1ABQ, will be active as HH2FJM as of November 18th. He will be on every day between 0500-0700z and 1800-2200z around 14126, 18126 and 21226 kHz. QSL via F5RPB.

IOTA NEWS....................

AS-041. Operators JG4PYJ, JI4IPB, JJ4KME and JM4FGW were expected to be active as homecall/4 from Chburi Island (JIIA AS-041-002) in the Oki Island Group, JA4 Shimane Pref, this past weekend. QSL to their home callsigns, direct or by the bureau.

OC-150. Hotang, YC0IEM, will be active as YC0IEM/9 from Lombok Island between November 20th and December 6th. QSL via IZ8CCW, direct or by the bureau.

J2, DJIBOUTI. Eric, ON7SAT, will be active as J20SA from November 20th through December 16th. His activity will be limited since he is there on a work assignment. Eric hopes to have the possibility of putting an antenna on the hotel there (nothing is sure at this time). Activity will be SSB on 40/20/15/10 meters (if his QTH permits). The equipment is a half size G5RV antenna and a Yaesu FT100 transceiver running 100 watts barefoot. Eric states, "Please understand that I'm there on business, so I might have to stop operating abruptly and get back to work." QSL via ON7SAT, direct or by the Bureau.

J4/SV1, GREECE. Tomas, LY1F, will be active as J41A during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (160m) entry. Look for him before and after the contest as SV1/LY1F. QSL via LY1DF. Visit his Web page at: http://www.qrz.lt/ly1df/

J5, GUINEA BISSAU. Father Gianfranco, J59OFM, operates from the Catholic mission at Caboxangue, Guinea Bissau. He is active only on Sundays and Wednesdays between 1615-1645z on 14321 kHz (+/-). Father Gianfranco does not speak English, but answers to calls in Italian, Spanish and Portuguese languages. QSL via I3LDP: Lucio Bresciani, Via Locchi 29, 37124 Verona - VR, Italy.

J7, DOMINICA (NA-101). Operators Michel/F6COW and Dominique/F6EPY will be active as J79CO and J79EP, respectively, between November 20th and

December 5th. Activity will include the CQWW DX CW Contest (November 25-26th). Precontest activities will be on 160-15 meters, CW, SSB and some Digital. QSL via their French callsigns, direct or by the bureau.

KH2, GUAM (OC-026). Operators Masanori/JA1OZK/AA9WZ, Masao/JA1OHP, Tadao/JF1TAB, Ken/JH1FUD, Hiroshi/JL1LOW and JK1DRM will be active from here using the callsign K2G between November 25-28th. Activity will be on the HF bands including the WARC bands, SSB, CW and the digital modes. They will not participate in a CQWW DX CW Contest. If operators use the homecall/KH2, QSL via the bureau (or direct) to each operator's home callsign. QSL K2G via JA1OZK.

KP3, PUERTO RICO. Operators Al/WP3C, Felipe/NP4Z and Eric/NP3A will be active as KP3Z during the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. QSL via WC4E.

LZ0/VP8, ANTARCTICA. Two members of the Bulgarian Contest Club (LZ9W) will be leaving Sofia very soon to be active from Livingston Island. Operators Mitko/LZ1UQ and Danny/LZ2UU will be active as LZ0A from the Bulgarian Antarctic Base "St.Kliment Ohridski" starting December 1st. Mitko will stay until March 1st, and is expected to be active as VP8/LZ1UQ in some HF contests. Danny will stay until December 20th.

NEW OFFICERS FOR 2007. Members of the National Capitol DX Association (NCDXA) elected the following officers during their October meeting for the year 2007:

President	Dick Mayott, W2YE	Treasurer	Brian Bayus, N1KC
Vice President	Bernie McClenny, W3UR	Secretary	George Vincent, K3GV

More information about the NCDXA is available at: http://www.qsl.net/ncdxa/

NEW OFFICERS FOR 2007. Members of the Redwood Empire DX Association (REDXA) Petaluma, CA, elected the following officers and directors during a meeting on November 9th for the year 2007:

President	Al Burnham, K6RIM	BOD	Fred Leoni, N6YEU
Vice President	Len Geraldi, K6ANP	BOD	Chuck Ternes, N6OJ
Secretary	Doug Bender, WW6D	BOD	Rich Carbine, W6UDS
Treasurer	Gordon Kiefer, K6PT		

More information about the REDXA is available at: http://www.redxa.com/

P3, CYPRUS. Operators Bob/5B4AGN, George/5B4AGC, Stephen/G3VMW and Andy/ZC4VJ/G3AB will be active as P3F during the CQWW DX CW Contest (November 25-26th) as a Multi/2 entry. QSL via 5B4AGN.

PJ2, NETHERLANDS ANTILLES (Update). Members of the Caribbean Contesting Consortium (CCC) will operate as PJ2T from Signal Point, Curacao (SA-006, WLOTA LH-0942)in the CQWW CW Contest (November 25-26th). Operator Jeff, K8ND, (Station Manager for PJ2T) will stick around after the contest and be active as PJ2T in the ARRL 160 Meter Contest (December 1-3rd) as Single-Op/High-Power entry. Also, look for Jeff/K8ND and Jim/W8WTS to be active as PJ2T during the CQ 160-Meter CW Contest (January 27-28th) as a Multi-Op entry. QSL both operations via N9AG. ADDED NOTE: COBRAS member Gerry, G0RTN/GI0RTN, will be active as PJ2T during the CQWW DX CW Contest with the contest team PJ2T. Outside of the contest, he will be active as PJ2/G0RTN.

QSL INFO AND NEWS......................

NL7G via OK1DOT
OK3MAD direct
TC4ITU via TA4KA (direct)
TC4PP via TA4KA (direct)
UK8ACG 700000, Tashkent, PO Box 0 (direct)
VK9CCG via W0YG(direct)
YB0BC direct

Vic, EA5YN, (Pilot for 3C0M) reports that the log for 3C0M can be now found at: http://personal.telefonica.terra.es/web/ea5yn/

QSL 4U1UN via HB9BOU. There was activity on November 18th.

FT4WD QSLS. Norbert, F6AXX, still has the logs and the QSLs for the FT4WD (1993) operation by Christian, FD1NOG (now F5NOG), from Crozet Island.

KH8SI QSL STATUS. Kan, JA1BK, advises that over 4000 envelopes have been mailed out. There were about 8000 unique callsigns in the log. Kan asks that you QSL for "ALL" of your contacts since he is using pre-printed labels with all contacts listed. Requesting confirmation for all of your QSOs will insure that all log entries are legitimate two-way contacts.

If you only sent for some of your QSOs, simply send the rest in an envelope with no SAE or postage; and you will receive your card. If you have not yet requested your cards, please include "ALL" contacts in one envelope along with an SAE and postage.

Nilay, TA3YJ, informs OPDX that the YM125ATA QSL cards have been sent direct on November 18th. Special postal stamp for the memory of ATATURK's 125th birthday and its information have been sent with the direct QSL cards. You can find the sample stamps on:
http://www.ptt.gov.tr/tr/pul/show/html/06-8.html
Nilay states, "Beside the QSL cards for YM125ATA a CD representing Mustafa Kemal ATATURK and modern, contemporary Turkey will be sent to the radio amateurs who have made QSOs on 3 different bands or 3 different modes and also have sent their QSL cards direct. They should send me their QSL cards direct until December 31, 2006. YM125ATA's special CDs will be sent in January 2007." Inside the YM125ATA's special CD: *FILMS: Mustafa Kemal ATATURK, Wonders of Turkey, Turkey, Gallipoli, Fire of Anatolia - *PHOTOS: Mustafa Kemal ATATURK - *eBOOK: Who are the Turks? - *INFORMATON: Operating and licence conditions for foreign radio amateurs (CEPT members only) visiting Turkey - *ETC. YM125ATA's special CD is free.

S9SS GOING QRT FEBRUARY 2007! Charles Lewis will retire in February 2007, and finish his work as IBB VOA station manager on the Island of Sao Tome where he is known as S9SS (aka A22AA, S92SS, SV0LM, SV5/SV0LM, A25/KY4P, KY4P). In his deserved retirement, he and Lesley, S9YL (aka S92YL, SV0LN, N3TIA), will live in the mountains of the northwestern region of North Carolina in the USA. His S9SS LOG is uploaded to LoTW. Paper QSLs can

be confirmed by his QSL manager N4JR. S9SS log on-line can be seen on Danilo's home page at: http://s50u.s50e.si
By the end of February, more than 80000 QSOs will be sent to:
http://logsearch.de/
All of his logs for callsigns prior to S9SS exist only on paper; however, he plans to create files of at least some of them for submission, little by little, to the LoTW over the next few years. It will require typing the data for about 100000 QSOs, so he perhaps will never finish the work. He will do the A25/KY4P log first.

SPECIAL EVENTS (French)................

TM8T - Activity will be from November 27th to December 10th, on 80/40/20 meters CW/SSB, possibly 2m/F3E. Operators mentioned are F0FGG, F4DEA, F5TBE, F6HSQ and F6BDM, from the city of Croix. The main activity will be during the "The Telethon" from 1400z, December 8th to 1700z, December 10th. QSL direct with a SASE and 2 Euros which will be given for the fight. An award will be issued for 2 QSOs on 2 bands for 3 Euros, same destination. QSL managing address: GCNF, 87 Avenue Roger SALENGRO 59170 CROIX, before December 23rd imperative deadline.

TM5DIA - Activity through November 25th. Activity to celebrate/help the "DIABET'ALLO" (Young Diabetic in Burgundy). QSL via F5LRL or see info for TM5DIA on QRZ.com.

TM5AIR - Activity by the F5KEK ARS between December 2-16th, to celebrate the 70th anniversary of the first Air Base in the French Auvergne Atea in Varennes Sur Allier. All bands and modes. QSL direct or via the bureau.

ST, SUDAN. Operators Jovica/ST2A and Fernando/ST2BF will be active as ST2A during the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. Activity will be on 40/20/15/10 meters only. There will be more activity on Saturday than on Sunday (which is a work day). QSL via T93Y.

SV9, CRETE. Dimitrios, SV9COL, will be active in the CQWW CW Contest (November 25-26th) as a Single-Op/All-Band/High-Power entry.

T8, PALAU. Mike, K9NW, will be active as T88MR during the CQWW DX CW Contest (Novemer 25-26th) as Single-Op/All-Band entry. QSL via K9NW. Mike will be here between November 20-28th, and will try to pay special attention to the low bands outside of the contest.

TN, CONGO. Well known German DXers Baldur/DJ6SI and Franz/DJ9ZG will be on a DXpedition to Congo in late November and early December. Baldur will use the callsign TN6X on CW and Franz will use TN0Z on SSB and RTTY. Activity will be on 160-10 meters with two stations on the air. QSL to their home callsigns via bureau.

V3, BELIZE. Joe, K8JP, informs OPDX that he will be operating back home in Belize as V31JP from mid-November through early April 2007. Activity will be mostly CW on 160-6 meters. He mentions that he will try to get into some contests this year. QSL via his QSL Manager KA9WON.

VK, AUSTRALIA (SSTV). Peter, VK6AAL, reports that there is a very active SSTV group on HF on 14230 kHz with SSTV Live Webcams, and they are monitoring the frequency around the clock. He states, "Stateside stations are heard on occasions, and if they are aware of our presence, good DX contacts are possible both on the LP between 23:00 to 00:00 UTC and some times on the SP between 11:00 to 14:00 UTC. Our problem down under is breaking into local traffic in the U.S. as we are often beaming into the sides of the stations in the U.S. who are sending pictures North and South in their transactions. On the odd occassions when we have been able to make our presence known, then signals of 5/7 with good picture quality is possible. All that is required is a 3 element beam with about 70 watts pointing down under:-)". Peter wants to let more SSTV operators in the U.S. know the stations in VK-land are there and eager to work stations LP or SP. They have an elaborate array of SSTV Live Wecams to monitor DX; some on fixed antennas others on Beams that track the propagation. Visit his SSTV Live Webcam at: http://users.tpg.com.au/adslsymb/VK6AAL/

VP2M, MONTSERRAT. George, K2DM, will be active as VP2MDG during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via K2DM.

VP2M, MONTSERRAT. Operators Phil/G3SWH and Jim/G3RTE will be active from the Island of Montserrat between February 21-28th, 2007. Callsign will be announced later. Activity will be primarily on CW with some possibly RTTY and PSK31 on all bands 160-10 meters. Propagation permitting, they plan to have two stations on the air for as many hours every day as is possible. Their main objective is to work as many European, North American and ROTW stations on as many bands as possible. QSL via G3SWH, either direct with SAE and adequate return postage or via E-mail for a bureau reply or via the bureau. Phil's E-mail address is: phil@g3swh.demon.co.uk

VU7RG NEWS (Lakshadweep Islands). Press releases from the past week:

November 15th - The WPC, Govt. of India, has initiated the process of issuing reciprocal licences to the applicants of VU7 HAMFEST participants. The first batch of 10 reciprocal licences are received today. More are expected to be issued in due course.

November 17th - We are pleased to inform that the Ministry of Communications and Information Technology, Department of Telecommunications, WPC wing has released the first list of Special permission issued to foreign hams holding Indian amateur radio license to operate amateur radio stations from Bangaram, Kadmat and Agathi in Lakshadweep Islands.

VU7RG - The special callsign for hams participating in Hamfest. Amateur Radio Operations will start on January 15th, 2007.
Regards, Mohan, VU2MYH

For more details please check the official VU7 webpage (http://www.vu7.in) on regular basis since from now on more interesting information regarding dates, callsign(s), planning status will get published there.

YI9, IRAQ. Carlos, N4THW, is now active as YI9HW. In addition, he also has a MARS license, AEM3BD. Carlos informs OPDX that he will be active on all bands from 80-10 meters.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -3308734691797734420
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: Tue, 21 Nov 2006 12:17:59 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 27
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <ejuqpn$5sf$1@gargoyle.oit.duke.edu>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1164111479 6031 152.3.233.25 (21 Nov 2006 12:17:59

GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Tue, 21 Nov 2006 12:17:59 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2629

Dave WB4IUY <support@scootworks.com> wrote:
> I've been wrestling with the incoming W4 two-letter prefix buro for
> over two years. Have sent out hundreds and hundreds of cards,

I've been inactive the last 3 years, but started playing
on HF again recently. When I did, I emailed the Sterling
Park ARC, the people who do the xx4 incoming cards. I
sent an email to RWMaylott@aol.com, Dick Maylott, W2YE,
asking if there was anything new I needed to know before
I sent some new envelopes. I got a very helpful reply
very quickly. If you haven't tried talking to Dick direct,
maybe that would be a good first step.

FWIW, I wasn't paying much attention but I have received
a few envelopes over the last few years when I was inactive.

I hope your problem isn't typical; I'm going to be depending
on the bureaus more now than previously. I just sent a couple
of direct requests and in addition to the increased costs
for the DX station's postage, I see an airmail stamp is
now $0.84 here. Lucky for me I work so few new countries--
I can't AFFORD much direct QSLing! :-)

 ____
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 ____
All disclaimers apply, see? www.duke.edu/~kuzen001

From 2820496839737192476
X-Google-Thread: fcc6e,765f9536506008bd,start
X-Google-Thread: fc8b1,765f9536506008bd,start
X-Google-Thread: f7653,765f9536506008bd,start
X-Google-Thread: 11480d,765f9536506008bd,start
X-Google-Thread: 108122,765f9536506008bd,start
X-Google-Thread: fc2a5,765f9536506008bd,start
X-Google-Thread: 10bf43,765f9536506008bd,start
X-Google-Thread: 10e8ad,765f9536506008bd,start
X-Google-Attributes:
gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid10bf43,gid10e8ad,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.nventure.com!
news.nventure.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 23 Nov 2006 17:02:42 -0600
From: Martin Johnson <ac7lk@aol.com>
Subject: FYI: Found this Radio site

Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.spacerec.radio.scanner
Followup-To: clem.hamradio
Reply-To: ac7lk@aol.com
Date: Thu, 23 Nov 2006 15:02:22 -0800
User-Agent: KNode/0.10.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <3oCdnQLTALoPtfvYnZ2dnUVZ_oSdnZ2d@nventure.com>
Lines: 6
NNTP-Posting-Host: 131.191.21.31
X-Trace: sv3-K44dKgPHwD2lRaaMeuoRNBLl+ob8wfQDokwW/
zUlWH+BZUOgYVr5Y31xhZ4TLOiKcHHbnT2DnzB5mYP!
WTd2NJtUbRB4rbhwOm1IhIjAxe6BhutB7e1vI5tgU7tLszu7HqeXgm+zRJw0kSLSWEX4tspZNfwY!
GabhBRu+Yl768BD8OePFUavskLRBajA=
X-Complaints-To: abuse@nventure.com
X-DMCA-Complaints-To: abuse@nventure.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.antenna:21897
rec.radio.amateur.boatanchors:6442 rec.radio.amateur.digital.misc:431
rec.radio.amateur.dx:2630 rec.radio.amateur.equipment:7210
rec.radio.amateur.homebrew:7954 rec.radio.amateur.policy:55337
rec.radio.amateur.space:490

intersting amateur mode :

http://www.kc7zwg.org

is this illegal?

From -4191083345930063384
X-Google-Thread: 10aaeb,3f43106733090dbd,start
X-Google-Thread: fcc6e,3f43106733090dbd,start
X-Google-Thread: 11480d,3f43106733090dbd,start
X-Google-Thread: 108122,3f43106733090dbd,start
X-Google-Thread: fc2a5,3f43106733090dbd,start
X-Google-Thread: f5845,3f43106733090dbd,start
X-Google-Attributes:
gid10aaeb,gidfcc6e,gid11480d,gid108122,gidfc2a5,gidf5845,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.nventure.com!
news.nventure.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 23 Nov 2006 17:05:36 -0600

From: Martin Johnson <ac7lk@aol.com>
Subject: OOPS FYI: UPDATE !
Newsgroups: alabama.birmingham.radio.amateur,clem.hamradio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.rado.amateur.equipment,tamu.hamradio.bulletins,tnn.radio.amateur
Followup-To: alabama.birmingham.radio.amateur
Reply-To: ac7lk@aol.com
Date: Thu, 23 Nov 2006 15:05:14 -0800
User-Agent: KNode/0.10.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <qIOdnZdU4v_dtPvYnZ2dnUVZ_uCdnZ2d@nventure.com>
Lines: 9
NNTP-Posting-Host: 131.191.21.31
X-Trace: sv3-tVukPw+M02vMbkwd4iSgMO64mbumDitAgG4oxzGEMc1l0+nCxrf85UxAD3q2rdiNK0nK0EH54IEgLfD!vKYfJqyLFO3tgv7tY8lf7T3Ctlcj2MkBCwBHo0Nr1wwaV8yws2dfLF6/rAkUsEiER1nT1FY08YbI!JcKlNG06sn4goUiFDqsqrE5AYqO05ek=
X-Complaints-To: abuse@nventure.com
X-DMCA-Complaints-To: abuse@nventure.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com alabama.birmingham.radio.amateur:119 rec.radio.amateur.antenna:21898 rec.radio.amateur.dx:2631 rec.radio.amateur.equipment:7211 rec.radio.amateur.homebrew:7955 tnn.radio.amateur:11

sorry, i checked the wrong link
here is the real one:

never seen this done before.....
what is it anyway???

http://www.kc7zwg.org

is this illegal amateur radio activity ?

From 1064024316662374996
X-Google-Thread: 10b9c8,2b9f39e33627177,start
X-Google-Thread: 107ada,2b9f39e33627177,start
X-Google-Thread: 11480d,2b9f39e33627177,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-mail

From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #786
Message-ID: <MPG.1fd13050bcb988629896c4@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 519
NNTP-Posting-Host: 65.43.212.64
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.net 1164404293 ST000 65.43.212.64 (Fri, 24 Nov 2006 16:38:13 EST)
NNTP-Posting-Date: Fri, 24 Nov 2006 16:38:13 EST
X-UserInfo1:
SCSYQNONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 24 Nov 2006 21:38:13 GMT
Xref: g2news2.google.com rec.radio.info:101 rec.radio.amateur.misc:26433 rec.radio.amateur.dx:2632

SB DX @ WW < KB8NW $OPDX.786
Ohio/Penn DX Bulletin No. 786

The Ohio/Penn DX PacketCluster
DX Bulletin No. 786
BID: $OPDX.786
November 27, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, KF2TI, NC1L, N2OO, K3TEJ, NG3K, W3UR & The Daily DX, K4ZLE, N4AA & QRZ DX, K8YSE, W9WI, W0YG, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, OH2BN, RSGB IOTA, UT5UY and VA3RJ & ICPO for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX CW Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX CW Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 17th/November, through Friday, 24th/November there were 223 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3X, 4J, 4L, 4S, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J5, J6, J7, JA, JD/o, JT, JW, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V6, V7, VE, VK, VK9C, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/n, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4O6/YT6, MONTENEGRO. Operators Martti/OH2BH, Pertti/OH2PM and Ranko/YT6A are making plans for this weekend's CQWW DX CW Contest (November 25-26th). Look for the following possible lineup:

  4O3B by OH2BH; Single-Op/Single-Band (80m). QSL via OH2BH.
  4O3M by OH2PM; Single-Op/Single-Band (160m). QSL via OH2PM.
  YT6A by YT6A; Single-Op/Single-Band (20m). QSL via YU1FW.

4O60BH BIRTHDAY PARTY PRESS RELEASE #3 (Tuesday, November 21st, by Jarmo, OH2BN). "N2NT AND VK3EW WIN GRAND PRIZES: At the Monday night dinner in connection with the 4O60BH birthday on-the-air activity, a number of Lucky Draw prizes were given out to wrap up this special event which produced 5000 Montenegro QSOs by those who participated. The proceedings were led by Tine, S50A and two Lady Fortunas. The lucky winners are:

Heil Classic Pro Microphone: N2NT
MicroHAM Band Decoder: VK3EW
African Mystique Mask: AD1C
9V1YC DXpedition Videos: K0GY UU4JMG N1RK OH2BEJ K3ZXL
Danny Weil and Colvin Radio Expedition Books: W3LPL VE3EJ
MicroHAM USB Interface II: NC1L
Daily DX & Weekly DX Subscriptions: VK3SX N9JV CT1CJJ ZL3WW
YAESU T-Shirts and Caps: N4KG N5ZM OH2VZ YU1SL IK4WMH K8MN UT7EZZ LZ1ZJ 9A4NA SM5DJZ
Montenegro Souvenirs: ON4TT
OH2BH Birthday Coffee Mugs: I1JQJ SM5CZQ YU1AOT OH2LU W3NJ

While many of the 4O60BH participants are heading home today, OH2PM, OH1TX and OH2BH will remain active on a variety of bands. Our sincre congratulations to the winners and thanks to all who participated in the QBH activity."

5A, LIBYA. The international team is up and active now as 5A7A with 8 stations on various modes on all bands through November 29th. QSL via DL9USA. For updates, check their Web site at: http://5a7a.gmxhome.de
An online log search is now available at:
http://www.df3cb.com/logsearch/5a7a/
PLEASE NOTE: As of 2008z, Friday, November 24th, the Web site states:

"Most 20m QSOs of Nov 16 are still missing in the online log and others as well. There are also some 1,000 QSOs on 160m which were logged on paper during the first days of operation and that are not yet here in the online log. If you had a good QSO do not work us again. Thanks for your understanding. 73's from the team..."

9K, KUWAIT. Faisal, 9K2RR, will be active as 9K2HN during the CQWW DX CW Contest (November 25-26th) as Single-Op/Single-Band (40m) entry. QSL via the address on QRZ.com.

B1, CHINA. Operators BA1RB, BA1AAX, BD1BNV, BD1WC, BD1VF, BD1HP, BD1NNI and possibly others will be active as B1Z during the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. QSL via EA7FTR.

B3, CHINA. Several Chinese operators (along with a ZL1 operator and possibly others), will be active as B3C during the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. QSL via BA4EG.

DXCC NEWS. "How Do I Qualify to Receive the 2006 DXCC Yearbook?" by Bill Moore, NC1L, ARRL DXCC Branch Manager (dated November 15th):

End of the Calendar Year - Reminder...

"In order to receive a copy of the 2006 DXCC Yearbook at no cost, you must have made at least one DXCC submission for the year 2006, and it must be/have been postmarked by December 31, 2006. This is also the date on which the DXCC Challenge standings will be based for the Yearbook. In order to receive the free copy of the Yearbook you must be an ARRL member and have made a DXCC submission during the 2006 calendar year,

-- OR --

You must be an ARRL member and be current on the DXCC Honor Roll. If you are an ARRL member and current on the DXCC Honor Roll, you will receive a copy of the Yearbook even if you did not make a DXCC submission during the year.

In either case, you must be an ARRL member to receive a free copy of the DXCC Year book. The 2006 DXCC Yearbook will be available in the Spring of 2007. Copies of past editions are still available to anyone for $5 plus postage......."
73 es DX! Bill Moore, NC1L, DXCC Branch Manager - www.arrl.org/awards/dxcc

FY, FRENCH GUIANA. Didier, FY5FY, will be active in the CQWW CW Contest (November 25-26th) as a Single-Op/All-Band/QRP entry. QSL via FY5FY.

HP, PANAMA. Operator Wil, DJ7AA, will be active as HP1/DJ7AA during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (20m) entry. QSL via DJ7AA by the Bureau.

IOTA NEWS...................

AS-126. An International group of operators, namely Champ/E21EIC (Team leader), Dej/E21YDP, Bruce/AA4XR/HS0ZCY and Alex/UT5UY will operate mainly as E21EIC/P from one of the most wanted Thailand IOTAs - Lipe Island, in the Malay Peninsula South West Group, between December 5-12th. Also, operators will use their own Thai callsigns. Activity will be on 160-10 meters, CW, SSB and the digital modes. QSL via their home callsigns.

AS-150. Look for operators Kevin/BA4XA, Roy/BA4VE, Zhang/BD3APX, Zhang/BD4IXA, BG4VES and Chang/BG6IQD to be active as BI4N from Linshan Island, December 6-10th. Activity will be on all HF bands, using a Kenwood TS480HX, TS450s, 2 element 40m yagi, 4 element triband yagi and 30m vertical. QSL via BA4XA, driect only.

NA-034. Operators Chris/K8QV, Jim/N4AAC, Rick/KG4MRH, Tracy/KG4MRG, Mike/N4MAA and Mike/AI4JD will active as W4A for the first activation of the Terria Verde lighthouse (ARLHS USA-1335) located on Cunningham Key (USi FL-284S, Pinellas County), Florida. Activity will be between December 8-11th on the following suggested SSB frequencies: 3875, 7235, 14310 and 21330 kHz. QSL via K8CXM (QRZ.com).

NA-110. Rich, K4FCP, willl be active as K4FCP/p from Hunting Island, December 27-30th. Activity will be on 20/15 meters. QSL via K4BMS (QRZ.com).

SA-023. Cris, PY7GK, will be active as ZY6GK from Itaparica Island, December 27-30th. Activity will be mainly 20/15/10 meters CW/SSB, and possibly 40/30 meters. QSL via the bureau or direct. Please, no eQSL.

SA-050. Oscar, LU1XS, has received authorizations by the Chilean government to go Navarino Islands between December 8-10th. He will sign CE8/LU1XS and be active on 40/20/15/10 meters CW. QSL via LU1XS or LoTW.

J7, DOMINICA. John, K3TEJ, will be active as J79Z from November 22-29th. Activity will be on 160-10 meters including the WARC bands and as a Single-Op/All-Band entry in the CQWW CW Contest (November 25-26th). QSL via K3TEJ.

KH8, AMERICAN SAMOA. Look for KH8Q to be active starting December 1st, and finishing on December 14th. The operators are Pete/N0FW, Jay/K4ZLE, Charlie/W6KK and Mike/N9NS. They will be active on 160-10 meters, CW and SSB, including efforts in the ARRL 160m and 10m Contests. QSL via W8QID only. If you use the KH8Q mailing address your card could be delayed as long as forever!

LX, LUXEMBOURG. Operators Lars/DF1LON, Juergen/DL4SDW, Ralf/DL5SEJ, Bernd/DL8SCG and Philippe/LX2A will be active as LX7I during the CQWW DX CW Contest (November 25-26th) as a Multi/2 or Multi-Single entry. QSL via LX2A. Visit the following Web page for more details about the station and online logs: http://www.lx2a.com

NEW OFFICERS FOR 2007. Members of the North Jersey DX Association (NJDXA) has elected the following officers for the 2007 term:
President - Stephen Mendelsohn, W2ML

Vice-President - Les Kalmus, W2LK
Treasurer - Gene Ingraham, N2BIM
Secretary - Rich Gelber, K2WR

PJ4, NETHERLANDS ANTILLES. Kelly, N0VD, will be active as PJ4/N0VD from Bonaire between January 6-13th. This is a business trip, so Kelly will be active as time allows. QSL to his home callsign.

QSL INFO AND NEWS..................

GB3CCX via G6AWT
ON8SUB via ON6PQ
LZ7X via LZ1UQ
OT7H via ON7HE

NOT THE QSL MANAGER. Doug, W9WI, reports in the last few weeks he has received via the bureau two cards for J79WI, specifying "via W9WI". Doug states, "I am NOT the manager for J79WI. In fact, I am not the QSL Manager for *anyone* (except myself!) and the only two countries I've ever operated from are the USA and Canada." The correct QSL route for J79WI is via WI9WI.

MIS-INFORMATION ON VK9CGG QSLING. Charlie, W0YG, reports, "I have seen many spots on DX Summit that state N0KV for bureau cards. There are no bureau cards for this operation. We will not use one. All cards go direct only to W0YG."

RK0, ASIATIC RUSSIA. Members of the Vladivostok ARC will be active as RK0LWW during the CQWW DX CW Contest (November 25-26th) as a Multi/? entry. Operators mentioned are: Oleg/RA0LSO, Vitaly/RU0LAX, John/RW0MM and Pavel/UA0LSK. QSL via: Vladivostok A.R.C., P.O.Box 101, Vladivostok 690090, RUSSIA.

SPECIAL EVENT. The International Shortwave League (ISWL) continues to celebrate their 60th Diamond Anniversary. Look for GB6SWL to be active from Tewkesbury in Gloucestershire, November 25-26th. Walt, G3NYY, will be the main operator. QSL via G6XOU: The ISWL QSL Bureau, Belle Fleurs, 18 Wade Reach, Walton on the Naze, Essex, CO14 8RG England.

UA9, ASIATIC RUSSIA. Vladimir, UA9BA, will be active as UA9AYA during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (40m) entry. QSL via UA9BA.

VP2V, BRITISH VIRGIN ISLANDS. Operators Fred/K9VV, Cal/K6CT and Tom/CX7TT will be active as VP2VVV during the CQWW DX CW Contest (November 25-26th) as a Multi-Single/All-Band entry. QSL via K9VV.

VP5, TURKS AND CAICOS ISLANDS (NA-002). Look for Kelly, N0VD, to be operating from here December 2-12th, with an entry in the ARRL 10m Contest as VP5D. Before and after the contest, Kelly will be signing VP5/N0VD with a concentration on the lower bands. A special effort will also be made to activate various digital modes on all bands outside of the 10m contest. QSL both VP5D and VP5/N0VD direct, via the bureau or LoTW.

VR2, HONG KONG. Martin, AA1ON, will be active as VR2/AA1ON during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Low-Power entry.

Look for him on 20/15/10 meters. QSL via AA1ON, direct or by the bureau.

VU7LD DXPEDITION, LAKSHADWEEP ISLAND UPDATE. Gopal, VU2GMN, on November 18th reports (in VU7LD PRESS RELEASE # 5): "All heavy equipment and supplies were loaded onto MSV Abbas from Mangalore and has sailed this morning to Kavaratti. Pictures of the boat that is carrying the stuff being loaded and sailing away are on our newly introduced photo gallery on the webpage http://arsi.info/vu7. We will add more pictures as they become available. More information is also now on the webpage regarding support received etc.

We are very happy to have received confirmation of support from NCDXF. Their logo is now on our webpage. This will go a long way for our operation. Our thanks to the NCDXF and others who are supporting us.

Tickets on the ship to Lakshadweep are very difficult now as it is the Hajj season and Hajj travelers get priority. However tickets are in hand for the first batch of operators and the setup team and they leave by the MV Bharat Seema which departs from Kochi port on the 29th November AM. It will reach Kavaratti on the 30th morning giving just a day to get all stations QRV. The second batch will leave around the 12th December, the exact date depending on the ship sailing schedule and a third batch around the 22nd December 2006. Stay tuned... 73, de Gopal, VU2GMN"

VU7RG DXPEDITION/HAMFEST, LAKSHADWEEP ISLAND UPDATE. Mohan, VU2MYH, reports on November 22nd: "We are pleased to inform that the Ministry of Communications and Information Technology, Department of Telecommunications, WPC wing has released the first list of Special permission issued to foreign hams holding Indian amateur radio license to operate amateur radio stations from Bangaram, Kadmat and Agathi in Lakshadweep Islands.

VU7RG - The special callsign for hams participating in Hamfest. Amateur Radio Operations will start on January 15th, 2007. Until today a total of 33 DX Hams have been officially approved for the VU7RG operation!"

XT2, BURKINA FASO (Update). The Provins ARS (F6KOP) announced their next DXpedition will be to Ouagadougou, Burkina Faso, and will be active as XT2C between January 6-20th (See OPDX.780 and OPDX.783). The F6KOP group announced this past week that their XT2C Web page is up and running at:

http://xt2c.free.fr/home_uk.html

YI, IRAQ. Bob, N2OO, informs OPDX that his friend Mitch Gill, K7TUT, who is serving in Iraq, has finally received his license after a very long wait. Mitch will be signing YI9TU and will be operating out of Tallil AB, Iraq, just outside of UR, location of the Ziggurat of UR and birthplace of Abraham whose home is there as well. Look for him to be on 40/20/17/10 meters, SSB, CW and PSK31 to start. His hours will be sporadic between 1500-1800z (because he gets no days off). Also, look on Sundays between 0400-0600z. Mitch will be on R&R in the states from approximately between December 13-30th. He will be back on the air between January and February until he is moved into Tent City as he prepares to come home sometime in March. ALL QSLs go to N2OO. Mitch states, "... be patient with me as I am a rookie at being a DX station ,but I want to give out as many QSOs as possible."

ZF, CAYMAN ISLANDS. Operators John/K6AM, David/N5DO, Jim/K6ZH and Robert/ K5PI will be active as ZF1A during the CQWW DX CW Contest (November 25-26th) as a Multi-2 entry. QSL via W5ASP, LoTW, direct or by the bureau.

The following stations are expected to be active in the
CQ World Wide DX CW Contest (November 25-26th, 2006)

Thanks to Bill, NG3K, for providing OPDX readers the following consolidated listing of the participants in the 2006 CQWW CW Contest. For a more detailed listing in HTML format, please visit the Web page at:

http://www.ng3k.com/Misc/cqc2006.html (in alphabetical order by callsign)
http://www.ng3k.com/Misc/cqcd2006.html (in order by CQWW entity)
http://www.ng3k.com/Misc/cqcz2006.html (in order by CQ Zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3B8/OM0C	Mauritius	39	M/S	OM2FY
3G1X	Chile	12	SOAB HP	XQ1IDM
4L2M	Georgia	21	SOSB 40M	K3PD
4L8A	Georgia	21	SOSB 20M	DJ1CW
4O3B	Montenegro	15	SOSB 80M	OH2BH
4O3M	Montenegro	15	SOSB 160M	OH2PM
4X0G	Israel	20	M/S	W3GG
5A7A	Libya	34	M/M	DL9USA
5Z4LS	Kenya	37		
6V7D	Senegal	35	SOAB LP	KQ1F
6W1RW	Senegal	35	SOAB HP	F6BEE
6Y1V	Jamaica	08	SOSB 40M	OH3RB Direct
6Y3R	Jamaica	08	SOSB 80M	OH3RB Direct
8P5A	Barbados	08	SOAB HP	NN1N
8J3YAGI	Japan	25	SOAB HP	JA3YKC
8Q7DV	Maldives	22	M/2	UA9CLB
9A1P	Croatia	15	M/S	9A2RD
9K2HN	Kuwait	21	SOSB 40M	9K2HN
9M2CNC	West Malaysia	28	SOAB HP	G4ZFE
9M6NA	East Malaysia	28	SOSB 20M	JE1JKL
9Y4AA	Trinidad & Tobago	09	M/2	VE3HO
AH2R	Guam	27	M/S	JH7QXJ
B1Z	China	24	M/S	EA7FTR
B3C	China	24	M/S	BA4EG
C6AKX	Bahamas	08	SOSB 20M	WA4WTG
C6AQQ	Bahamas	08	SOAB LP	ND3F Direct
C6ARR	Bahamas	08	SOSB 160M	WA4WTG
C6ART	Bahamas	08	SOAB	KN5H
C6ATA	Bahamas	08	SOSB 40M	WA4WTG
CE4CT	Chile	12	SOAB HP	EA5KB
CN2R	Morocco	33	SOSB 40M	W7EJ
CN2WW	Morocco	33	SOSB 20M	EA7FTR
CS2R	Portugal	14	SOSB	CS1GDX
CS7A	Portugal	14	SOSB	CS1GDX
CT3NT	Madeira	33	SOAB	LotW
CT6A	Portugal	14	SOAB	CT1ILT

CT8T	Portugal	14	SO	Auto Buro
CT9L	Madeira	33	M/2	DJ6QT
CU2A	Azores	14	SOAB HP	OH2BH
CX7BY	Uruguay	13	M/S	CX5BW
D44AC	Cape Verde Islands	35	SOSB	D44AC
DD4B	Germany	14	SOSB 80M	DL3PS Buro
DR1A	Germany	14	M/M	DL6FBL
E21IZC	Thailand	26	SOSB 20M	EA5KB
E51YAQ	South Cook Islands	32	M/?	W7YAQ
EA6IB	Balearic Islands	14	M/2	EA6IB
EA8/OH4NL	Canary Islands	33	SOSB 80M	OH2BYS
EA8EW	Canary Islands	33	M/2	YL2KL
EI/SP4Z	Ireland	14	SOAB LP	SP4Z Buro
EG5A	Spain	14	SOSB 40M	EA5RS
EG5D	Spain	14	SOSB 15M	EA5FID
ER0DX	Moldova	16	SO	UT3UA
ES5RR	Estonia	15	SOAB HP	ES2RR
FY5FY	French Guiana	09	SOAB QRP	FY5FY
GD6IA	Isle of Man	14	SOAB HP	GD6IA
GD8T	Isle of Man	14	SOSB 40M	G4SHF
GJ2A	Jersey	14	SOAB HP	K2WR
GU4YOX	Guernsey	14	SOSB 160M	GU4YOX
HC8N	Galapagos	10	M/M	W5UE
HG3DX	Hungary	15	M/2	HA7UW
HI3A	Dominican Republic	08	SOAB LP	ON4IQ
HP1/DJ7AA	Panama	07	SOSB 20M	Buro
HS0ZGH	Thailand	26	SOAB LP	G4UZN
IH9P	African Italy	33	M/M	KR7X
IH9YMC	African Italy	33		IH9YMC Direct
IR4E	Italy	15	SO	IK4ZHH Direct
IR9K	Italy	15	M/?	IW9HLM
IS0/K7QB	Sardinia	15	SOSB 160M	AA4NN
IS0N	Sardinia	15	SOSB 40M	OK1MG
IU1A	Italy	15	SOSB 80M	IK1SPR
J41A	Greece	20	SOSB	LY1DF
J79	Dominica	08		
J79Z	Dominica	08	SOAB	K3TEJ
JW5E	Svalbard	40	M/?	
KH6/W6PH	Hawaii	31	SOAB LP	W6PH Direct
KH7U	Hawaii	31	SOSB 160M	AH6NF
KH7X	Hawaii	31	SOSB 80M	K2PF
KP3Z	Puerto Rico	08	M/S	WC4E
KP4US	Puerto Rico	08	M/S	W9JOE
LN3Z	Norway	14	M/S	LA9VDA
LN8W	Norway	14	M/S	LA9VDA
LR2F	Argentina	13	M/S	LU2FA
LU8XW	Argentina	13	M/S	WD9EWK
LU8YE	Argentina	13	M/S	EA7FTR
LX7I	Luxembourg	14	M/?	LX2A
LY7A	Lithuania	15	M/M	LY2ZO
LY7Z	Lithuania	15	SO	LY7Z CBA
LY8O	Lithuania	15	SOAB	LY8O
LZ9A	Bulgaria	20	SOSB	LZ2HM

LZ9R	Bulgaria	20	SOAB LP	LZ9R Buro
MD4K	Isle of Man	14	SOSB 80M	G3NKC
MD6V	Isle of Man	14	SOSB 160M	G3NKC
MJ0ASP	Jersey	14	SOSB 20M	F5SHQ
MZ5A	Shetland Islands	14	SOAB	G3TXF
OE4A	Austria	15	M/S	OE1EMS Direct
OH1F	Finland	15	M/S	OH1AF
OH4A	Finland	15	M/S	OH6LI
OH5Z	Finland	15	M/S	
OH6M	Finland	15	M/S	OH6AH
OH7M	Finland	15	M/2	OH6DX
OH8X	Finland	15	SOAB HP	OH6KN
OH0I	Aland Island	15	SOSB 80M	OH3BHL
OH0M	Aland Island	15	SOSB 160M	OH1MM
OL7R	Czech Republic	15	M/S	OL7R
OM8A	Slovakia	15	M/S	OM2VL
OP5T	Belgium	14	M/S	ON5UM
OZ3RIN	Denmark	14	M/S	OZ3RIN
OZ7TTT	Denmark	14	SOAB LP	OZ5WQ
P3F	Cyrpus	20	M/2	5B4AGN
P40A	Aruba	09	SOAB	WD9DZV
P40W	Aruba	09	SOAB	N2MM
P49Y	Aruba	09	SOAB	AE6Y
PJ2T	Netherlands Antilles	09	M/M	N9AG
PJ4A	Netherland Antilles	09	M/S	K4BAI
PS2T	Brazil	11	M/2	
R7C	Russia (Europe)	16	M/2	RW3GW
RD3A	Russia (Europe)	16	SOAB	RD3AF
RK0LWW	Russia (Asiatic)	19	Multi/?	RK0LWW
RK2FWA	Kaliningrad	15	M/S	DK4VW
RL3A	Russia (Europe)	16	M/S	W3HNK
RT9W	Russia (Asia)	16	M/?	Buro
RU1A	Russia (Europe)	16	M/2	RU1AE Buro
SN1I	Poland	15	M/S	SP1NQF
SN3A	Poland	15	SOSB 80M	SP3GEM
SN5M	Poland	15	SOAB A	LotW
SQ6Z	Poland	15	M/S	SP6RZ
ST2A	Sudan	34	M/S	T93Y
SV9COL	Crete	20	SOAB HP	
T40C	Cuba	08	M/S	N1KI
T88MR	Palau	27	SOAB	K9NW
TA2RC	Turkey	20	SOSB 160M	TA2RC Buro
TA3D	Turkey	20	SOSB 160M	TA3D
TI5N	Costa Rica	07	M/2	W3HNK
TM2Y	France	14	M/S	F6BEE
TM4Q	France	14	M/S	F6FYA
TM7XX	France	14	SOSB 20M	F5MUX
TO5X	Martinique	08	SOAB	K5UN
TZ5A	Mali	35	M/M	G3SXW
UA9AYA	Russia (Asia)	17	SOSB 40M	UA9AB
UU7J	Ukraine	16	M/?	UU0JM
V51/DJ4SO	Namibia	38	SO	DJ4SO
V26K	Antigua	08	SOAB LP	AA3B

VE2WDX	Canada	02	M/S	
VK8NSB	Australia	29	SOAB	VK6NE
VK9AA	Cocos (Keeling)	29	SOAB	DL8YR
VP2MDG	Montserrat	08	SOAB HP	K2DM
VP2VVV	Br. Virgin Islands	08	M/S	K9VV
VP5W	Turks & Caicos	08	M/2	W7TSQ
VP9I	Bermuda	05	SO	WA4PGM Direct
VR2/AA1ON	Hong Kong	24	SOAB LP	AA1ON Direct
VU3JRA	India	22	SOSB 80M	DJ3KR
WP3F	Puerto Rico	08	SOSB	
XU7ADE	Cambodia	26	SO	E21EIC
XU7ADF	Cambodia	26	SOSB	AA4XR
XU7ADK	Cambodia	26	SOSB 40M	E21YDP
XU7ADL	Cambodia	26	SOSB	E20PFE
XU7MWA	Cambodia	26	SOAB	KM0O
YB0ECT	Indonesia	28	SOSB 20M	K3AIR
YC3MM	Indonesia	28	SOAB LP	IZ8CCW
YM2W	Turkey	20	SOSB	OK1TN
YR2V	Romania	20	SOSB 40M	YO2LDC
YT6A	Montenegro	15	SOSB 20M	YU1FW
YT9X	Yugoslavia	15	SOSB 20M	YT9X Buro
YT0A	Serbia	15	M/S	YU1EXY
YU2A	Serbia	15	SOSB 20M	YU1BX
YW4D	Venezuela	09	SOAB HP	EA7JX
Z36A	Macedonia	15	M/S	DJ0LZ
Z38N	Macedonia	15	M/M	HA6KNB
ZF1A	Cayman Islands	08	M/2	LotW
ZL6QH	New Zealand	32	M/?	ZL6QH Buro
ZP0R	Paraguay	11	SO HP	W3HNK
ZS3NN	South Africa	38	SO	AA4NN
ZS4TX	South Africa	38	SOAB	LotW
ZY7C	Brazil	11	M/S	PT7WA

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
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Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
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Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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X-Google-Thread: 11480d,2b9f39e33627177
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <pHY9h.28742$kI3.1348@newsfe06.phx>
Date: Sat, 25 Nov 2006 06:46:45 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe06.phx 1164466005 72.197.12.245 (Sat, 25 Nov 2006 07:46:45 MST)
NNTP-Posting-Date: Sat, 25 Nov 2006 07:46:45 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.misc:26443 rec.radio.amateur.dx:2633

"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.1fd13050bcb988629896c4@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.786
> Ohio/Penn DX Bulletin No. 786

As Usual Tedd - Outstanding
Thanks from an old DXer

```
From 9013609804308234062
X-Google-Thread: 11480d,c1c194b33f0d2f57,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe12.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: All Dem Numbers, 73, 88, 33 etc
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <MAnah.16$B_.2@newsfe12.phx>
Date: Sun, 26 Nov 2006 13:22:52 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe12.phx 1164576172 72.197.12.245 (Sun, 26 Nov 2006 14:22:52 MST)
NNTP-Posting-Date: Sun, 26 Nov 2006 14:22:52 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2634

Ever wonder where they came from and why ?

Here is the origins:

http://scard.buffnet.net/pages/tele/wurules1866/92code.html

73 From CL
```

```
From 6073133135132128030
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h54g2000cwb.googlegroups.com!not-for-
mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: 26 Nov 2006 18:11:44 -0800
Organization: http://groups.google.com
Lines: 27
Message-ID: <1164593503.953637.273160@h54g2000cwb.googlegroups.com>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
   <ejuqpn$5sf$1@gargoyle.oit.duke.edu>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
```

X-Trace: posting.google.com 1164593509 2588 127.0.0.1 (27 Nov 2006 02:11:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 27 Nov 2006 02:11:49 +0000 (UTC)
In-Reply-To: <ejuqpn$5sf$1@gargoyle.oit.duke.edu>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h54g2000cwb.googlegroups.com; posting-host=24.211.253.251;
   posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2635

> I hope your problem isn't typical; I'm going to be depending
> on the bureaus more now than previously. I just sent a couple
> of direct requests and in addition to the increased costs
> for the DX station's postage, I see an airmail stamp is
> now $0.84 here. Lucky for me I work so few new countries--
> I can't AFFORD much direct QSLing! :-)

Hey Ken, I recognized your call right away :-). I've been emailing Dick and messing with this for the last 2+ years. I sent batches of SASE's to them 3 different times over the last 2 years, and they seem to be loosing them. After sending out over 1100 cards in the last two years and receiving only 7 back, I started emailing hams I'd worked. I gots lots of replies from people who said they'd replied via the buro. I was recently sending emails to Dick and my particular handler shown on their website, but was getting no response. I was getting pretty frustrated and I emailed a PILE of folks at the ARRL, and got 1 response. Like magic, an envelope with 21 cards was postmarked to me the very next day. Magic.

I realize the buro isn't a paid position, but it is supposedly a 'benefit' of being an ARRL member. It's really the only reason I join the ARRL anymore, so I'd like to have it work.

Hopefully, it'll work for you...

Dave WB4IUY

From -7581913300399432696
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!wns14feed!worldnet.att.net!63.218.45.10!nx01.iad01.newshosting.com!newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!feeder.news-service.com!216.196.110.148.MISMATCH!border1.nntp.ams.giganews.com!nntp.giganews.com!newsfeeder.wxs.nl!newsrouter-eu.astraweb.com!news.astraweb.com!router1.astraweb.com!sn-xt-sjc-04!sn-xt-sjc-06!sn-post-sjc-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "MaXiLeeCH" <maxileech.h@s.no.email.address>

Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
Date: Mon, 27 Nov 2006 17:26:34 +1000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12ml4pcj72gan3a@corp.supernews.com>
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
<6c5b0$4536f910$4831cd39$4085@FUSE.NET> <45371c0e@news.vo.lu>
<4pptceFju5c5U1@individual.net> <4538C65B.8060103@fuse.net>
<XYS0h.19927$pq4.15344@tornado.ohiordc.rr.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 44
Xref: g2news2.google.com rec.radio.amateur.dx:2636

```
"Jeff Maass" <jmaass@columbus.rr.com> wrote in message
news:XYS0h.19927$pq4.15344@tornado.ohiordc.rr.com...
>
> "jawod" <jawod@fuse.net> wrote in message
> news:4538C65B.8060103@fuse.net...
>> Peter Lemken wrote:
>> > Norb <d@e.v> wrote:
>> >
>> >>Did you compare your QSO date/time with spots on the cluster?
>> >>
>> >>7005.0  3B8CF       18-Oct-2006 0259Z
> <WB7OJV>
>> >>7005.1  3B8CF       18-Oct-2006 0236Z
> <N4QS>
>> >>
>> >>I'm pretty convinced you worked 3B8CF.
>> >
>> That's not too important to me right now.  Could someone explain
>> clusters to me and where to find them?  I have MacLoggerDX if that helps.
>>
>> John
>> AB8O
>
> John:
>
> One easy portal to the DX spotting network is the DX Summit site at:
> http://oh2aq.kolumbus.com/dxs/.
>
> 73,  Jeff  K8ND
>
Agreed on the DX Summit site.
It's excellent, DX Summit uses the WorldIRC IRC (Internet Relay Chat)
```

servers that are located in various locations thoughout the US and EU. (AU
server coming soon).
Of course, I have a vested interest in promoting DX Summit and indeed,
WorldIRC.org, I am the WorldIRC.org Network Administrator :)

73
de
Jeff Cochrane
VK4BOF

From 1054759384785208045
X-Google-Thread: 11480d,b7e091782fabcf35,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
bigfeed3.bellsouth.net!bigfeed.bellsouth.net!bignumber.bellsouth.net!
news.bellsouth.net!bignews3.bellsouth.net.POSTED!5c749b42!not-for-mail
From: "JDP" <k4jdp@bellsouth.net>
Newsgroups: rec.radio.amateur.dx
Subject: Laos & Licensing
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <esebh.13807$SV4.7115@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcboebkngihdkgenpiphebokdbgaopdicmfkpm
oafgjjohcogdjiinldjkaafpohfknmcnnagmnflmkhdefnkklcohbjanlmbegccnpdjnlfiihalnbd
NNTP-Posting-Date: Wed, 29 Nov 2006 06:48:26 EST
Organization: BellSouth Internet Group
Date: Wed, 29 Nov 2006 06:48:41 -0500
Xref: g2news2.google.com rec.radio.amateur.dx:2637

After researching this subject it seems there is no clear licensing statutes
in place nor is ham radio prohibited there. Are any of the recent
operations from there considered legal and accepted by the DXCC and the DX
community at large? My only QSL from there is from the mid-60's of XW8AX,
Bill Mitchell of the American Embassy at the time. I am waiting to hear from
K4VUD about his operation there and how it was pulled off.

Many Thanks,
K4JDP-John

From 2252382343973169669
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!usenet.INS.cwru.edu!nntp.service.ohio-state.edu!dixon.8
From: Bob Dixon <dixon.8@osu.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: Wed, 29 Nov 2006 13:12:17 -0500
Organization: Ohio State University
Lines: 39
Message-ID: <dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
<ejuqpn$5sf$1@gargoyle.oit.duke.edu>
<1164593503.953637.273160@h54g2000cwb.googlegroups.com>
NNTP-Posting-Host: adrastea.cio.ohio-state.edu
X-Trace: charm.magnus.acs.ohio-state.edu 1164823966 13351 140.254.49.232 (29 Nov 2006 18:12:46 GMT)
X-Complaints-To: abuse@osu.edu
NNTP-Posting-Date: 29 Nov 2006 18:12:46 GMT
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Xref: g2news2.google.com rec.radio.amateur.dx:2638

Please don't generalize this to the entire ARRL incoming bureau. There may be a few isolated folks in the bureau who don't keep up with things as they should, but I can assure you that in the 8th area bureau, things run smoothly And Especially I can assure you that the 8E callsigns (which I handle) are handled very quickly and carefully.

Bob W8ERD

In article <1164593503.953637.273160@h54g2000cwb.googlegroups.com>,
"Dave WB4IUY" <support@scootworks.com> wrote:

> > I hope your problem isn't typical; I'm going to be depending
> > on the bureaus more now than previously. I just sent a couple
> > of direct requests and in addition to the increased costs
> > for the DX station's postage, I see an airmail stamp is
> > now $0.84 here. Lucky for me I work so few new countries--
> > I can't AFFORD much direct QSLing! :-)
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> Hey Ken, I recognized your call right away :-). I've been emailing Dick
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> and receiving only 7 back, I started emailing hams I'd worked. I gots
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> recently sending emails to Dick and my particular handler shown on
> their website, but was getting no response. I was getting pretty

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> response. Like magic, an envelope with 21 cards was postmarked to me
> the very next day. Magic.
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> I realize the buro isn't a paid position, but it is supposedly a
> 'benefit' of being an ARRL member. It's really the only reason I join
> the ARRL anymore, so I'd like to have it work.
>
> Hopefully, it'll work for you...
>
> Dave WB4IUY

From -4378612704649920283
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.maxwell.syr.edu!nntpserver.com!zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: Mark@kb9rqz.aprs
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: Wed, 29 Nov 2006 16:45:06 -0500
Message-ID: <9pvrm25nr1g7enke3ig8a57p253b523r4l@4ax.com>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
<ejuqpn$5sf$1@gargoyle.oit.duke.edu>
<1164593503.953637.273160@h54g2000cwb.googlegroups.com>
<dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 47
NNTP-Posting-Date: 29 Nov 2006 20:50:26 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2639

On Wed, 29 Nov 2006 13:12:17 -0500, Bob Dixon <dixon.8@osu.edu> wrote:

>Please don't generalize this to the entire ARRL incoming bureau.
>There may be a few isolated folks in the bureau who don't keep up with
>things as they should, but I can assure you that in the 8th area bureau,
>things run smoothly And Especially I can assure you that the 8E
>callsigns (which I handle) are handled very quickly and carefully.
>
>Bob W8ERD

if the sytem starts to break down it becomes useless

I knwo the heaad 9 the 9 buro doesn't answer email within severl
months
>
>

>
>In article <1164593503.953637.273160@h54g2000cwb.googlegroups.com>,
> "Dave WB4IUY" <support@scootworks.com> wrote:
>
>> > I hope your problem isn't typical; I'm going to be depending
>> > on the bureaus more now than previously. I just sent a couple
>> > of direct requests and in addition to the increased costs
>> > for the DX station's postage, I see an airmail stamp is
>> > now $0.84 here. Lucky for me I work so few new countries--
>> > I can't AFFORD much direct QSLing! :-)
>>
>> Hey Ken, I recognized your call right away :-). I've been emailing Dick
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>> loosing them. After sending out over 1100 cards in the last two years
>> and receiving only 7 back, I started emailing hams I'd worked. I gots
>> lots of replies from people who said they'd replied via the buro. I was
>> recently sending emails to Dick and my particular handler shown on
>> their website, but was getting no response. I was getting pretty
>> frustrated and I emailed a PILE of folks at the ARRL, and got 1
>> response. Like magic, an envelope with 21 cards was postmarked to me
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>>
>> I realize the buro isn't a paid position, but it is supposedly a
>> 'benefit' of being an ARRL member. It's really the only reason I join
>> the ARRL anymore, so I'd like to have it work.
>>
>> Hopefully, it'll work for you...
>>
>> Dave WB4IUY
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

From 5626326474779811172
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!16g2000cwy.googlegroups.com!not-for-mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: 29 Nov 2006 18:18:47 -0800
Organization: http://groups.google.com
Lines: 60
Message-ID: <1164853127.484949.321440@16g2000cwy.googlegroups.com>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
   <ejuqpn$5sf$1@gargoyle.oit.duke.edu>
   <1164593503.953637.273160@h54g2000cwb.googlegroups.com>

```
   <dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1164853133 1652 127.0.0.1 (30 Nov 2006 02:18:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 30 Nov 2006 02:18:53 +0000 (UTC)
In-Reply-To: <dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 16g2000cwy.googlegroups.com; posting-host=24.211.253.251;
   posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2640
```

Bob Dixon wrote:

> Please don't generalize this to the entire ARRL incoming bureau.
> Bob W8ERD

HI Bob,

I know there's lots of folks in the buro, but I guess the "proof is in the pudding". Maybe it's time for the ARRL to hold the buro accountable, and do a little field survey. I've been dealing with crappy service, unansered emails, and a less than a 1% return rate since '03. I've taken the time to email a few HUNDRED hams I've worked, most of whom responded said they replied via the buro (yet the cards never made it to me). When I asked a similar question on our local reflector of only 140 uses, several people spoke up with similar problems. I posted the message on this forum and got 41 negative replies in less than 48 hours. Seems strange that little old me can cause all this trouble all by myself. Darn, this muct be all my fault, what the heck am I thinking...

I've sent three batches of envelopes and additional postage to my incoming buro over the last 2 years (just to make sure that wasn't the problem), yet when I _do_ get a reply from the buro it's as if they've lost my envelopes as well as my incoming cards.

I didn't just fall off the tater truck, yesterday. I've been an ARRL member since 1974, and have used the buro for decades. Everything went well until recent years. When I posted my question locally, the same expecience as mine was described by folks with different handlers, so it's not isolated to that. These responses were from old-timers and greenies alike, so there's no commonality there. I sent emails to MANY MANY MANY ARRL addresses (right off of the ARRL website), and only got one reply..and it said "I'll be back in touch with you" ... NOT! That was it, another dead end. What's with that? Maybe no one at the league wants to deal with a problem...dunno, just my experience. Must be my email account, spam filter, etc...can't possibly a real problem.

I'm tired of trying to save the world with Ham radio. I've taught classes, started and ran the local VE team, built and maintained loads of repeaters, held positions with ham radio clubs, run club contest stations, managed many field day operations, held code practice sessions on the air, etc. I've done my time. Yet, when I tire of having to fight for 3+ plus years to get some little piece of the ARRL "benefit" package, some want to point out that my dues help to get some oddball sliver of spectrum, fight off BPL, etc. I only want to get my cards handled as promised in exchange for my dues. That's all...

Maybe there's no problem at all... I'd love for someone to point out how this is my problem or fault. Personaly, I'm pretty sure this can't be done.

Hey, a slightly bright side of this... after sitting up half the night and emailing every email address I could find (AGAIN), a small envelope of cards was magically dropped into the USPS and postmarked to me. The very next day. Why should an ARRL member have to make so much noise to get something working? It simply should be. If I ran my own business in this way, I'd have been out of business many years ago.

Dave WB4IUY

From -8153660305490360563
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l39g2000cwd.googlegroups.com!not-for-mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: 29 Nov 2006 18:23:51 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <1164853431.123042.133940@l39g2000cwd.googlegroups.com>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
   <ejuqpn$5sf$1@gargoyle.oit.duke.edu>
   <1164593503.953637.273160@h54g2000cwb.googlegroups.com>
   <dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
   <9pvrm25nr1g7enke3ig8a57p253b523r4l@4ax.com>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1164853437 2201 127.0.0.1 (30 Nov 2006 02:23:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 30 Nov 2006 02:23:57 +0000 (UTC)
In-Reply-To: <9pvrm25nr1g7enke3ig8a57p253b523r4l@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)

Complaints-To: groups-abuse@google.com
Injection-Info: l39g2000cwd.googlegroups.com; posting-host=24.211.253.251;
   posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2641

Mark@kb9rqz.aprs wrote:
> On Wed, 29 Nov 2006 13:12:17 -0500, Bob Dixon <dixon.8@osu.edu> wrote:
> I knwo the heaad 9 the 9 buro doesn't answer email within severl
> months

Hello Mark... Despite what those who wear rose colored glasses
think/say, the problem is surely widespread. I've got a mailbox full of
messages from folks like youself to prove there is certainly something
gone wrong with the buro. Thanks for the reply, maybe someone who gives
a flip about the ARRL buro will step up and get the system back on
track, before those of us who promarily send them our $$ for this
purpose quit and keep our money in the bank. Otherwise, the ARRL's
printed statement about the Buro being a benefit of membership is
simply hot air.

Dave WB4IUY

From 5520167922801457375
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!newsfeed.stanford.edu!
newsfeed.news.ucla.edu!newsfeed.cs.utexas.edu!geraldo.cc.utexas.edu!
astro.as.utexas.edu!oo7
From: oo7@astro.as.utexas.edu (Derek Wills)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: Thu, 30 Nov 2006 03:33:53 +0000 (UTC)
Organization: Dept. of Astronomy/McDonald Observatory
Lines: 10
Message-ID: <ekljf1$ma9$1@geraldo.cc.utexas.edu>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
<dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
<9pvrm25nr1g7enke3ig8a57p253b523r4l@4ax.com>
<1164853431.123042.133940@l39g2000cwd.googlegroups.com>
NNTP-Posting-Host: astro.as.utexas.edu
X-Trace: geraldo.cc.utexas.edu 1164857633 22857 128.83.129.40 (30 Nov 2006
03:33:53 GMT)
X-Complaints-To: abuse@utexas.edu
NNTP-Posting-Date: Thu, 30 Nov 2006 03:33:53 +0000 (UTC)
Xref: g2news2.google.com rec.radio.amateur.dx:2642

Well, all the people who have done the 5B sorting over the last
20 yrs have done a fine job of keeping me supplied with cards,
and the W5 buro sent many tens of lbs of cards when I was manager

for two active contest stations, so I have no complaints.

People get tired of the job - I would, and I'm sure you would if
you tried it!

Derek
aa5bt

From 7763848996704824575
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.lga!newsfe12.lga.POSTED!53ab2750!not-for-mail
From: STEVE - KF2TI <KF2TI@ARRL.NET>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Message-ID: <MPG.1fd870b6ef2ee58f989680@NEWS.OPTONLINE.NET>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
<dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
<9pvrm25nr1g7enke3ig8a57p253b523r4l@4ax.com>
<1164853431.123042.133940@l39g2000cwd.googlegroups.com>
<ekljf1$ma9$1@geraldo.cc.utexas.edu>
Organization: STANDELL INDUSTRIES
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.70.2067
Lines: 25
X-Complaints-To: abuse@cv.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
akgkhakholpmeiiekannfilpcpbbolnmegmfpaeilnkamknaenfiaimfbkoandfmpobbfbciapipialogp
nfilkhafbojnfilgbincdhadeaoffehmhaaedgolmedgmcpkpgbggmkcdoddmf
NNTP-Posting-Date: Wed, 29 Nov 2006 21:39:45 MST
Date: Thu, 30 Nov 2006 04:39:45 -0000
Xref: g2news2.google.com rec.radio.amateur.dx:2643

In article <ekljf1$ma9$1@geraldo.cc.utexas.edu>, oo7@astro.as.utexas.edu
says...
> Well, all the people who have done the 5B sorting over the last
> 20 yrs have done a fine job of keeping me supplied with cards,
> and the W5 buro sent many tens of lbs of cards when I was manager
> for two active contest stations, so I have no complaints.
>
> People get tired of the job - I would, and I'm sure you would if
> you tried it!
>
> Derek
> aa5bt

```
>

I read about the buro being a benefit of the league, but if I am not
mistaken, the incoming buro(s) do not require ARRL membership for their
services, on the out-going does.

And to those who work 100's per month and get little back...hang in
there.  I mail out cards from the mid-90's that just arrived via really
REALLY slow boat

Steve KF2TI
W2 Inconing "B" Letter Buro Manager
since 1996



From -8267613326437835739
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!
208.49.83.154.MISMATCH!uns-out.usenetserver.com!news.usenetserver.com!
pc03.usenetserver.com!ALLTEL.NET-a2DWKHE.cnsIc!not-for-mail
From: Win <w0lz@winlyn.us >
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: Wed, 29 Nov 2006 22:44:17 -0600
Message-ID: <dbosm2ts40d7isho82g6oif15su1v4t1ns@4ax.com>
References: <ekljf1$ma9$1@geraldo.cc.utexas.edu>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 3
X-Trace: 72e61456e619f7dc5aa2a24715
Xref: g2news2.google.com rec.radio.amateur.dx:2644

Anyone know why Dick's reply was removed?

Win, W0LZ



From -2857405875759275535
X-Google-Thread: 11480d,f2e349237a66185b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone.austin.rr.com!news.rr.com!
tornado.texas.rr.com.POSTED!53ab2750!not-for-mail
From: "DJboutit" <Recordking@Hotmail.com>
Newsgroups: rec.radio.amateur.dx
```

```
Subject: Texas CB Forum
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2Jvbh.10315$Gk5.1298@tornado.texas.rr.com>
Date: Thu, 30 Nov 2006 07:26:54 GMT
NNTP-Posting-Host: 72.181.189.162
X-Complaints-To: abuse@rr.com
X-Trace: tornado.texas.rr.com 1164871614 72.181.189.162 (Thu, 30 Nov 2006 01:26:54
CST)
NNTP-Posting-Date: Thu, 30 Nov 2006 01:26:54 CST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:2645
```

For anybody in Texas to come & chat about this great hobby CB Radio & to
meet others from Texas into CB www.texascbforum.co.nr

```
From 1651454612359936183
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: Thu, 30 Nov 2006 14:31:12 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 26
Sender:  <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <ekmpvg$koo$1@gargoyle.oit.duke.edu>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
<ejuqpn$5sf$1@gargoyle.oit.duke.edu>
<1164593503.953637.273160@h54g2000cwb.googlegroups.com>
<dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
<1164853127.484949.321440@16g2000cwy.googlegroups.com>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1164897072 21272 152.3.233.25 (30 Nov 2006 14:31:12
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Thu, 30 Nov 2006 14:31:12 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2646
```

Dave WB4IUY <support@scootworks.com> wrote:

> reflector of only 140 uses, several people spoke up with similar
> problems. I posted the message on this forum and got 41 negative

> replies in less than 48 hours.

Dave, there's room for one other "bright spot" in this
cloudy situation: I know usenet groups are falling out of
use, and a lot of the ones that ARE still active are full
of obscene morons shouting abuse at each other.

So it's not good that you got 41 negative responses about
the incoming bureau service--but it IS good that that many
people are still reading rec.radio.amateur.dx! :-)

Speaking of QSLs, when I started playing on HF again the
other week, I queried my logging database. I've got around
190 worked, and around 180 actually confirmed. Maybe one
of these days I'll actually get around to applying for
DXCC ..   :-/

 ____
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 ____
All disclaimers apply, see? www.duke.edu/~kuzen001

From 1048473402789011185
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n67g2000cwd.googlegroups.com!not-for-mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: 1 Dec 2006 00:44:05 -0800
Organization: http://groups.google.com
Lines: 30
Message-ID: <1164962645.485481.304120@n67g2000cwd.googlegroups.com>
References: <1163953541.387452.117590@k70g2000cwa.googlegroups.com>
   <dixon.8-19B957.13121729112006@charm.magnus.acs.ohio-state.edu>
   <9pvrm25nr1g7enke3ig8a57p253b523r4l@4ax.com>
   <1164853431.123042.133940@l39g2000cwd.googlegroups.com>
   <ekljf1$ma9$1@geraldo.cc.utexas.edu>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1164962651 31455 127.0.0.1 (1 Dec 2006 08:44:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 1 Dec 2006 08:44:11 +0000 (UTC)
In-Reply-To: <ekljf1$ma9$1@geraldo.cc.utexas.edu>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com

Injection-Info: n67g2000cwd.googlegroups.com; posting-host=24.211.253.251;
   posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2647

Derek Wills wrote:
> Well, all the people who have done the 5B sorting over the last
> 20 yrs have done a fine job of keeping me supplied with cards,
> and the W5 buro sent many tens of lbs of cards when I was manager
> for two active contest stations, so I have no complaints.
> People get tired of the job - I would, and I'm sure you would if
> you tried it!
> Derek
> aa5bt

Glad the 5B sorters have done fine for ya. I'm sure there are lots of them who are doing fine...I'm not saying the whole buro is defunct, I'm saying there are some portions of it that are. Heck, most of the ARRL officers on their own website won't even answer emails about this. I don't know if they "don't want to get involved", "are tired", or what. In fact, the only ARRL official who would reply was Sharon Taratula on Mon, 20 Nov. Her exact comment was "I will get back in touch with you." It's now Dec 1, and nothing else has come from her. This is the typical type of responses I've been getting since 2003.

I don't doubt that I'd tire of it, Derek. Maybe, the handlers who are tired of their jobs, should turn it over to someone else (if there is someone else who would take it). I've done lots of volunteer jobs over the years that became tiring, but I didn't just lay down on the job. I kept doing them until someone else could take over. Like I said in an earlier comment...I've been around the lock a few times. I'm just burning out on trying to get the issue fixed.

Dave WB4IUY

From -1539569259275234879
X-Google-Thread: 11480d,df49f44a0c2007c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j72g2000cwa.googlegroups.com!not-for-mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Problems with ARRL Incoming buro?
Date: 1 Dec 2006 00:48:58 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <1164962938.083002.310500@j72g2000cwa.googlegroups.com>
References: <ekljf1$ma9$1@geraldo.cc.utexas.edu>
   <dbosm2ts40d7isho82g6oif15su1v4t1ns@4ax.com>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0

Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1164962943 32157 127.0.0.1 (1 Dec 2006 08:49:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 1 Dec 2006 08:49:03 +0000 (UTC)
In-Reply-To: <dbosm2ts40d7isho82g6oif15su1v4t1ns@4ax.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j72g2000cwa.googlegroups.com; posting-host=24.211.253.251;
posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2648

Win wrote:
> Anyone know why Dick's reply was removed?
> Win, W0LZ

Hmmmm... I didn't even see it.

Dave WB4IUY

From 1814997298805415120
X-Google-Thread: 11480d,73098d5bd00431d7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David Thompson" <thompson@mindspring.com>
From: "David Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: Why VU7 Calls North America only
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <om3ch.5450$sf5.2712@newsread4.news.pas.earthlink.net>
Date: Sat, 02 Dec 2006 00:00:20 GMT
NNTP-Posting-Host: 4.154.101.66
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1165017620 4.154.101.66 (Fri, 01 Dec 2006 16:00:20 PST)
NNTP-Posting-Date: Fri, 01 Dec 2006 16:00:20 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2650

Because they know that the opening is very short compared to Europe even on
good propagation
days. Same for say the South Pacific when they call
for Europe only.

Dave K4JRB

```
From 3771990580516269400
X-Google-Thread: 11480d,d7808982397c8e2a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe09.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: Guide Lines For This News Group
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <VJhch.49780$4Z1.15624@newsfe09.phx>
Date: Sat, 2 Dec 2006 08:21:11 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe09.phx 1165076469 72.197.12.245 (Sat, 02 Dec 2006 09:21:09 MST)
NNTP-Posting-Date: Sat, 02 Dec 2006 09:21:09 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2651
```

Maybe this will help(a little) to get rid of the off topic posts

For what this News Group is about and applicable guide lines see URL:

http://www.faqs.org/faqs/radio/personal-intro/

Thanks for reading
73 CL

```
From -7650002966287570867
X-Google-Thread: 11480d,d7808982397c8e2a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!nntpserver.com!
zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: Mark@kb9rqz.aprs
Newsgroups: rec.radio.amateur.dx
Subject: Re: Guide Lines For This News Group
Date: Sat, 02 Dec 2006 13:22:52 -0500
Message-ID: <91h3n2l2hu0gm4rttrcu2p6323fb3d38hq@4ax.com>
```

```
References: <VJhch.49780$4Z1.15624@newsfe09.phx>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Date: 02 Dec 2006 17:32:17 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2652

On Sat, 2 Dec 2006 08:21:11 -0800, "Caveat Lector" <CL@nowhere.com>
wrote:

>Maybe this will help(a little) to get rid of the off topic posts
>
>For what this News Group is about and applicable guide lines see URL:
>
>http://www.faqs.org/faqs/radio/personal-intro/
>
>Thanks for reading
>73 CL
>
not likely the source of the OT post are not even reading this NG
directkky and the prupose of thier crosspost is to troll in new folks
to attack thier choosen victums they will never see your message, let
read the linked text and they sure as hell ain't going to follow it
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com



From -1529307949822392075
X-Google-Thread: 11480d,e7baaedf8d8a34a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!hwmnpeer01.ams!
news.highwinds-media.com!multikabel.net!feed10.multikabel.net!txtfeed1.tudelft.nl!
tudelft.nl!txtfeed2.tudelft.nl!amsnews11.chello.com!amsnews14.chello.com!
news.chello.nl.POSTED!not-for-mail
From: "g.overbosch" <g.overbosch@chello.nl>
Newsgroups: rec.radio.amateur.dx
References: <1160099070.297337.22740@b28g2000cwb.googlegroups.com>
Subject: Re: New to Ham
Date: Sat, 2 Dec 2006 20:27:34 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <2f20a$4571d3a8$d4bb649e$997@news.chello.nl>
X-Complaints-To: abuse@chello.nl
```

```
Organization: chello.nl
Lines: 22
NNTP-Posting-Host: 212.187.100.158 (212.187.100.158)
NNTP-Posting-Date: Sat, 02 Dec 2006 20:27:36 +0100
X-Trace: 2f20a4571d3a8711ec13b00997
Xref: g2news2.google.com rec.radio.amateur.dx:2653


"Ed Byars" <byars_e@bellsouth.net> schreef in bericht
news:1160099070.297337.22740@b28g2000cwb.googlegroups.com...
>I am going to buy a radio that I hope will last me many years. I want
> to start with a mobile that will also serve as a base station.I am
> looking at a YAESU FT-857D. Any comments on the pros or cons of this as
> a beginner radio that can stay with me as I develop my skills?
>

I bought this set about 2 years ago and loved it ever since.
I am a Novice-license HAM in the Netherlands.
At this moment only allowed to use 2m and 70cm bands.
At the moment I bought the set it was already an issue here that
Novice-HAM's would get permission to use (parts of certain) HF bands. All
the paperwork (governement) did cause this to be postponed until now.
When everything goes as it should be (and it seems that way) then I can use
my FT-857D for HF with 25 Watts. I am looking forward to this moment.

73 de PD5GO
Gerard




From 3718127622971748578
X-Google-Thread: 11480d,e7baaedf8d8a34a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe10.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <1160099070.297337.22740@b28g2000cwb.googlegroups.com>
<2f20a$4571d3a8$d4bb649e$997@news.chello.nl>
Subject: Re:FT-857 Reviews (Was New to Ham)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <MXkch.69943$Vu4.68293@newsfe10.phx>
Date: Sat, 2 Dec 2006 12:00:42 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe10.phx 1165089644 72.197.12.245 (Sat, 02 Dec 2006 13:00:44 MST)
```

NNTP-Posting-Date: Sat, 02 Dec 2006 13:00:44 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2654

> "Ed Byars" <byars_e@bellsouth.net> schreef in bericht
> news:1160099070.297337.22740@b28g2000cwb.googlegroups.com...
>>I am going to buy a radio that I hope will last me many years. I want
>> to start with a mobile that will also serve as a base station.I am
>> looking at a YAESU FT-857D. Any comments on the pros or cons of this as
>> a beginner radio that can stay with me as I develop my skills?
>>

190 Reviews at e-Ham.net --- URL:

http://www.eham.net/reviews/detail/3046

From -6115751667678714613
X-Google-Thread: 11480d,d7808982397c8e2a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Guide Lines For This News Group
Date: 2 Dec 2006 20:54:13 GMT
Lines: 18
Sender: Peter Lemken <peter@fedora.ratzix.de>
Message-ID: <4te7flF13qdjpU1@mid.individual.net>
References: <VJhch.49780$4Z1.15624@newsfe09.phx>
<91h3n2l2hu0gm4rttrcu2p6323fb3d38hq@4ax.com>
X-Trace: individual.net JVfVNcvvw1TQJNeUKI0U2wcvXoukuY8qyGPUxmhKqhepo=
X-Orig-Path: not-for-mail
User-Agent: tin/1.8.2-20060425 ("Shillay") (UNIX) (Linux/2.6.18-1.2849.fc6 (i686))
Xref: g2news2.google.com rec.radio.amateur.dx:2655

Mark@kb9rqz.aprs wrote:

> not likely the source of the OT post are not even reading this NG
> directkky and the prupose of thier crosspost is to troll in new folks
> to attack thier choosen victums they will never see your message, let
> read the linked text and they sure as hell ain't going to follow it

Is that supposed to be coherent English?

Peter Lemken
DF5JT
Berlin

--
"Make me a sandwich!"
"Make a sandwich yourself."
"sudo Make me a sandwich!"
"OK."

```
From -2788817212966211036
X-Google-Thread: 11480d,4c16e7389b54eb3,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.nventure.com!
news.nventure.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 03 Dec 2006 13:27:31 -0600
From: Martin Johnson <ac7lk@aol.com>
Subject: FYI: New Radio Website
Newsgroups: rec.radio.amateur.dx
Reply-To: ac7lk@aol.com
Date: Sun, 03 Dec 2006 11:24:05 -0800
User-Agent: KNode/0.10.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <gsedneb1WpC-uO7YnZ2dnUVZ_tednZ2d@nventure.com>
Lines: 3
NNTP-Posting-Host: 131.191.21.31
X-Trace: sv3-Kv0SMQjvbsQ/
dts8TcS7eAAKRKMnuAirUS5enzI2d0mi4hMInfd9h0pFFcRU9xshExzFiPcjmJoEe4d!G0RviAYcuomVG/
h2DvZ2MMIZy7+fK2SBhY6y00xQokZzeGFX1Ko5J7i3RPXSzQZJtp0ufC+Qnp0n!
EiyaZmnLrS1B4NtjjjyTejAf7Piggfo=
X-Complaints-To: abuse@nventure.com
X-DMCA-Complaints-To: abuse@nventure.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2656
```

        http://kc7zwg.com

```
From -5240427018636751394
X-Google-Thread: 10b9c8,e347bf40d5578039,start
X-Google-Thread: 107ada,e347bf40d5578039,start
X-Google-Thread: 11480d,e347bf40d5578039,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-
```

mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #787
Message-ID: <MPG.1fdd169820ee0c769896c5@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 363
NNTP-Posting-Host: 65.43.212.64
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1165184142 ST000 65.43.212.64 (Sun, 03 Dec 2006 17:15:42 EST)
NNTP-Posting-Date: Sun, 03 Dec 2006 17:15:42 EST
X-UserInfo1:
[[PAPDONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 03 Dec 2006 22:15:42 GMT
Xref: g2news2.google.com rec.radio.info:106 rec.radio.amateur.misc:26762 rec.radio.amateur.dx:2657

SB DX @ WW < KB8NW $OPDX.787
Ohio/Penn DX Bulletin No. 787

The Ohio/Penn DX PacketCluster
DX Bulletin No. 787
BID: $OPDX.787
December 4, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5DX, W5AZN, K8YSE, ND9M, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, DL5YWM, EA8AUW, F5NQL & UFT, F6FQK, G4EDG, I1JQJ/IK1ADH & 425 DX News, I1HYW, OH5DX, OK1DOT, RSGB IOTA, TA3YJ, UR5WCW, UT5UY, VA3RJ & ICPO and VE3HO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 26th/November, through Sunday, 3rd/December there were 231 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J3, J7, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, T9, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9C, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK1/s, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5A7A NOW QRT. The 5A7A DXpedition went QRT early November 29th. According to the online log (December 3rd), this operation netted just over 112k QSOs. A complete band/mode breakdowns of QSOs are available at:

http://www.df3cb.com/logsearch/5a7a/

8P, BARBADOS. Dean, 8P6SH, will be active in the ARRL 10 Meter Contest (December 9-10th) as a Single-Op/SSB/High-Power entry. He is also expected to be active in the CQWW RTTY WPX Contest (February 10-11th) as a Single-Op/Single-Band (20m) entry. QSL both activites via KU9C.

ANTARTIC TRIPS PLANNED. A group of four American hams are planning a few deep south expeditions which includes stops in the Antarctica, South Georgia and the Falklands. Operators Marc/K9PET (VP8DJU), Jim/W3ASA (VP8DJV), Bill/W3WKO (VP8DKD) and David/W3WKP (VP8DKG) are scheduled to be at the following locations:

February 11th - Depart Ushuaia, Argentina
February 14-17th - Antarctica (KC4)
February 19th - South Orkney (VP8)
February 22-25th - South Georgia (VP8)
February 28th-March 2nd - Port Stanley, Falkland Islands (VP8)
March 4th - Return to Ushuaia.

The operators, when in the Antarctica, will use their homecall/KC4. Activity will be on 40/20/15 meters, CW, SSB and PSK from all locations. For updates, check the Casual DX Web page at: http://www.casualdx.com/

C6, BAHAMAS. Operators Janet/W8CAA, Jim/K8FL, Phil/W9IXX/C6AXX and Joe/W8GEX/C6DX will be active from Eleuthera (NA-001), December 5-13th. Activity will be on all bands and modes with two stations (one HF and the other on 50125 kHz). QSL C6DX via W8GEX and C6AXX via W9IXX.

EF8, CANARY ISLANDS. Operators Edu/EA8AUW and Juha/OH9MM will be active from URE Las Palmas Section as EF8A during the ARRL 10 Meters Contest (December 9-10th) as a Multi-Op/Mixed-Mode/High-Power entry. Edu informs OPDX that the special EF8 prefix is NOT "usually" used on the CW mode. Also, the callsign EF8A is a special callsign from EA8, and a single letter suffix is NOT "usually" used. QSL via EA8AUW.

"HELLO"....100 YEARS OF VOICE OVER RADIO WORLDWIDE. To commemorate Canadian experimenter Reginald Fessenden�s Christmas Eve broadcast of 1906 - Patty Martin, W5AZO, is making available a free music download of "O Holy Night". Holding the distinction of being the very first carol to be played over the radio, Fessenden himself played this song on the violin and then

sang the last verse during the historic radio program. "O Holy Night" (written by Placide Cappeau in 1847) performed by Patty Martin can be found at: http://www.w5azn.com/christmas_lights.htm
For more details about "Hello... Celebrating 100 years of Voice Over Radio Worldwide�, visit the Web pages: http://www.hello-radio.org/
Special event stations will be active during December 29-30th (2000-2000z).
Details and list of stations available at: http://www.hello-radio.org/event/

IOTA NEWS...................

AS-126. (Update) An International group of operators, namely Champ/E21EIC (Team leader), Dej/E21YDP, Nopporn/HS0EHF, Bruce/AA4XR/HS0ZCY and Alex/UT5UY will operate mainly as E21EIC/P from one of the most wanted Thailand IOTAs - Lipe Island, in the Malay Peninsula South West Group, between December 8-13th. Also, operators will use their own Thai callsigns. Activity will be on 160-10 meters, CW, SSB and the digital modes. QSL via their home callsigns.

EU-075. Operators Steve/G4EDG and Jeff/G4ELZ will be active as SV8/G4EDG/P and SV8/G4ELZ/P, respectively, from Aegina Island, December 4-10th. Activity will be CW only. QSL direct only with return postage. Logs will also be uploaded to LoTW ASAP. QSL via G4ELZ (QRZ.com).

NA-062. Operators from the C6ARI team (see OPDX.783 and OPDX.784) will activate Key West as W4/homecall between December 29th and January 2nd (2007), before their Cay Sal Bank (NA-219), Bahamas, operation, January 3-9th (2007). Operators are Rene/DL2JRM, Bodo/DL3OCH, Dan/DL5SE and Daniel/DL5YWM. It is also planned to activate some lighthouses for the ARLHS and islands which counts for the U.S. Island Award (USI). QSL via their home callsigns.

SA-050. Oscar, LU1XS, will be active as CE8/LU1XS from Navarino Islands, December 8-10th. Activity will be on 40/20/15/10 meters CW only. QSL via LU1XS (QRZ.com) or LoTW.

J6, ST. LUCIA (NA-118). Oleh, KD7WPJ, will be active as J6/KD7WPJ between December 21-27th. Activity will probably be on 160-6 meters CW/SSB. QSL via his home callsign.

LIGHTHOUSE ACTIVITY/NEWS.....................

Lighthouse Christmas Lights QSO Party will be held between December 16th and January 1st (2007). More details about awards, certificates, prizes and rules for the ARLHS 2006 Lighhouse Christmas Lights QSO Party (LCL 2006) are available on the following Web page at:
http://arlhs.com/LCL-2006-guidelines.html

Members of the Texas Lighthouse Radio Society will activate their club station W5TLH from the Kemah Texas Lighthouse (ARLHS Number Pending; Texas' Newest Lighthouse!) on December 27th (1900�2300z) and December 28th (1500�2100z). Suggested SSB frequencies are: 21240, 14260 and 7260 kHz. The Kemah Lighthouse, completed earlier this year, stands at 144 feet (the tallest in Texas) and is topped by a 3rd order rotating lens. It is reported that the 1000 watt light can be seen for 23 miles. QSL direct to W5TLH, c/o Jim Martin, 637 Newberry Dr., Richardson, TX 75080-5622. For a QSL card use a #10 business size return envelope (SASE). For a QSL card and an unfolded certificate send a 9" x 12" return envelope (SASE). More details available at: http://www.w5azn.com E-mail: w5azn@arrl.net

In conjunction with the "Hello... Celebrating 100 years of Voice Over Radio Worldwide�, the Texas Lighthouse Radio Society (W5TLH) will also be activating the Lydia Ann Channel Lighthouse (USA 018) near Port Aransas, Texas, December 30th (1500-2000z). Suggested SSB frequencies are: 21240, 14260 and 7260 kHz. The U.S. Lighthouse Service established a radio beacon at this location in 1928. Built in 1857, it is now privately owned by the family of HEB grocery fame. Web link at:

http://www.lighthousefriends.com/light.asp?ID=158

QSL direct to W5TLH (see details above).

Operators Chris/K8QV, Jim/N4AAC, Rick/KG4MRH, Tracy/KG4MRG, Mike/N4MAA and Mike/AI4JD will activate W4A for the first activation of the Terria Verde Lighthouse (ARLHS USA-1335) located on Cunningham Key (NA-034, USI FL-284S, Pinellas County), Florida, December 8-11th. Suggested SSB frequencies are: 3875, 7235, 14310 and 21330 kHz. QSL via K8CXM (QRZ.com).

NEW OFFICERS FOR 2007. The members of the Texas DX Society are pleased to announce its officers for 2007:

President: Mike Davidson - N5MT
Vice President, Membership: Steve Smothers - W9DX
Vice President, Programs: Madison Jones - W5MJ
Secretary/Treasurer: Keith Dutson - NM5G

OA, PERU. After finshing the C6ARI (NA-219) DXpedition (see OPDX.783 and OPDX.784), Daniel, DL5YWM, will travel to Lima, Peru, on the 12th January. He will be active during his freetime as OA4/DL5YWM until the January 31st. Activity will be on 160-10 meters CW/SSB. He hopes to activate some IOTAs during his stay there (ed. Did not mention which IOTAs.). QSL via DL5YWM (QRZ.com).

OH0, ALAND ISLANDS. Operators Juha/OH1JT, Jouko/OH1RX, Mika/OH2JA and Ari/OH5DX will be active as OH0Z during the CQ 160M CW Contest (January 27-28th) as a Multi-Single entry. QSL via W0MM.

QSL INFO AND NEWS..........................

JE7YSS via 7N4TEN
SA2T via SM2YIZ
VP2VVV via K5WW
YR8B via YO8KGA

7X2EB. Fran, EA7FTR, is now the QSL Manager.

Garth, VE3HO, informs OPDX that he will be handling QSLs for KH6BK (Op JA1BK) and 9Y4AA (Op N6TJ) for the recent November 2006 CQWW DX CW Contest. Visit his Web page for QSLing details at:

http://www.ve3ho.ca/ve3ho/ve3ho-qslmgr.htm

NH6P. Petr, OK1DOT, informs OPDX that as of January 1, 2007, he will become the QSL Manager.

TG9AKH. Petr, OK1DOT, informs OPDX that he is now the QSL Manager.

XV1X. QSL Manager is Petr, OK1DOT, as of December 1, 2006. More details about this station and how to QSL are available at:
http://www.qrz.com/xv1x

Nilay, TA3YJ, informs OPDX that she has sent out the QSL cards for TA3J, TA3J/0 (AS115), TA3J/3, TA3J/4 (LH), TA3J/60, TC2K4J, YM125ATA, TA3YJ, TA3YJ/4 (LH), YM3ATA, YM3LZ (WPX2000) and YM3LZ (WAE2000) to the QSL Bureaus of Austria, Belgium, Czech Republic, Finland, France, Germany, Greece, Holland, Hungary, Ireland, Israel, Italy, Japan, Luxemburg, Poland, Portugal, Romania, Serbia, Slovakia, Spain, Turkey, Ukraine and United Kingdom direct November 29, 2006.

SPECIAL EVENT (ISWL). The International Shortwave League (ISWL) continues with their 60th (Diamond) anniversary celebrations throughout the month of December. December is the "final month" of celebrations. ISWL Life Vice President Pete Rayer states, "We would like to thank everyone who participated in our events throughout 2006, or had QSO's with the special event callsigns. We have had a very successful year. Our thanks also to all the DX Editors around the world, for carrying the news for us. It is very much appreciated." Look for the following to be active this month:

GB60SWL - Saturday, December 16th, the final operation of this callsign will be active for 1 day from "The Naze" at Walton on the Naze, in Essex. Herbie, G6XOU, and the "Essex team" - will be the main operators.

GB6SWL - December 9t-10th. Activity for 2 days from Northampton, in Northamptonshire. David, M0DUU, will be the main operator.

GB6SWL - December 16-17th. Activity for 2 days from Braintree, in Essex. Keith, M0CLO, will be the main operator.

GB6SWL - December 23-25th. Activity for 3 days from Bagulay, in Manchester. Ron, G6BMY, will be the main operator.

GB6SWL - December 26-27th. Activity for 2 days from St. Sampson, in Guernsey. (Channel Islands). Lionel, MU0GSY, will be the main operator.

GB6SWL - December 30-31st. The final operation of this callsign and activity will be for 2 days from Walton on the Naze, in Essex. Herbie, G6XOU, will be the main operator.

The ISWL club callsigns - GX4BJC/A and MX1SWL/A will also be active throughout December. Please note that /A suffixes have been reintroduced in the UK.

The ISWL Awards Program is open to non members for a very small fee to cover postage to any country in the world. Please visit the following Web page for all the details, including QSL information and the Special Diamond Anniversay Awards etc... at: http://www.iswl.org.uk

TP, FRANCE. Francis, F6FQK, TP2CE Station's Director, informs OPDX that to commemorate the 20th anniversary of the creation of the Council of Europe Radio Amateur Club (TP2CE), look for special activity to take place between December 8-10th, using the callsign TP20CE. QSL via F5LGF. This will be the last activity with this special callsign. Also, during this activity, a special "20th Anniversary Cup of the Council of Europe" can be won by 5 individuals. More details and rules are available (in 6 languages) at: http://ewwa.free.fr
Visit the Council of Europe Radio Amateur Club (CERAC) Web site at:
http://www.coe.int/t/e/tp2ce

UARL-15 AWARD. The Ukrainian Amateur Radio League (UARL) will be celebrating their 15 anniversary with a special commemorative �UARL-15 Award". Having QSOs with stations using the prefixes EM15, EN15 and EO15 during the period between December 15-25th are valid for the award. To earn the award, applicants must complete the following rules:

- European ARS must have QSOs with 15 different EM15, EN15 and EO15 stations (duplicate QSOs are valid ONLY on different bands).
- ARS from other continents must have 15 QSOs with EM15, EN15 and EO15 stations (for this category duplicate contacts are valid on different bands and modes).

QSO with EM15UARL counts as 3 QSOs for European ARS and 5 QSOs for other continents. Award is free of charge and will be sent via the national amateur radio organizations. Those who want to receive the award to home address must enclose postage - C.I.S. and European countries 2 USDs, others - 3 USDs. Applications and postage must be sent before February 15, 2007, to the following address: Vlad Ageyev (UR5WCW), P.O.Box 1856, LVIV 79040, Ukraine. E-mail applications must be send to: LRU_award@ukr.net
The stations that will be active during this activity are: EM15F, EM15FHY, EM15P, EM15Q, EM15UARL, EM15UD, EM15UN, EM15V, EM15W, EM15X, EM15Y, EM15Z, EN15U, EO15EK, EO15FA, EO15FF, EO15FT, EO15FW, EO15FY, EO15FAL, EO15IGF, EO15II, EO15IN, EO15IT, EO15MID, EO15NK, EO15NT , EO15PWC, EO15QA, EO15QWX, EO15QYY, EO15UA, EO15UAP, EO15UN, EO15UQ, EO15UV, EO15WCW, EO15WZ, EO15WZA, EO15YA and EO15YW.

VP9, BERMUDA. Mark, AA1AC, will be operating from the Hamilton Parish, Bermuda, as AA1AC/VP9 from December 9-13th. QSL via to his home callsign, direct or via the bureau.

VQ9, CHAGOS ISLANDS. By the time you read this, Jim, VQ9JC/ND9M/KG4JC, will be going QRT and finishing his ship's tour as Radio Officer. He expects to leave Diego Garcia on December 5th for a four month holiday with his XYL in Florida. However, Jim expects to return to VQ9-land in April 2007 for another four-month tour. Jim provides the following to OPDX about his QSLing and his operation for VQ9-land: "All direct mail QSLs received at my Florida QTH as of November 10th have been answered. My XYL is holding the mail received after that date, and those requests will be answered after I get home. Bureau cards received as of November 10th have also been processed and will be mailed to the Outgoing Bureau prior to leaving the island. (All QSL requests go via the home callsign, ND9M.) Ops need to remember that IRCs referred to as 'Beijing Model 1' will expire at the end of December 2006. QSL requests containing those IRCs that are received too late will be answered by the bureau. (The new design is easily identified by the shiny hologram label on the front and is valid through 2009.) I've been active from VQ9 for eight months out of the past year, and so far logged 26,000 QSOs. CW accounts for 85%, with SSB at 13%, and 2% were using digital modes. About 40% have been on 20m, 20% were on 15m, and another 20% were split between 30 & 40m. Considering what propagation conditions have been like, I'm quite pleased with the results...... 73, Jim, VQ9JC / ND9M / KG4JC"

VU7, LAKSHADWEEP ISLANDS. Members of the ARSI (Amateur Radio Society of India) have begun their VU7LD activity around 1830z, November 30th, from Kavaratti Island. This operation is expected to be an all Indian national team. According to the press release on their Web page, the first batch of operators consists of: VU2DMP, VU2IZO, VU2GGM, VU2MTT, VU2NKS, VU2NXM, VU2PAI VU2PJP, VU2RCR, VU2RDQ, VU2SWS, VU2VKU, VU3ENB, VU3KKZ and VU3SGS. Operators will sign LU7LD/homecall during this activity. The following are "suggested" frequencies for VU7LD operations:

CW - 1822, 3502, 7002, 10102, 14022, 18072, 21022, 24892 and 28022
SSB - 1845, 3795, 7060, 14260, 18150, 21260, 24940 and 28495
RTTY - 3570, 7035, 10137, 14085, 18100, 21085, 24920 and 28080
PSK - 3580, 7037, 10140, 14071, 18100, 21085, 24920 and 28120
SSTV - 14230 kHz

"The Daily DX" reported on early Sunday morning that there are "three (3) stations up and running. A fourth (4) station will be QRV after 1530Z each day to avoid QRMing the local port. The main three stations all have SteppIR beams. The fourth station has the SteppIR vertical." QSL via W3HNK. For more details and updates, the ARSI Web page is available at:

http://www.arsi.info/vu7/

Online logs will be available soon at:

http://www.arsi.info/vu7/onlinelog.shtml

Also, DXers are suggested to view the K9LA propagation forecast chart for the Lakshadweep Island DXpedition on the VU7LD Web page at:

http://arsi.info/vu7/propagation.html

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6725889043677405721
X-Google-Thread: 11480d,73098d5bd00431d7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why VU7 Calls North America only
Date: Mon, 4 Dec 2006 12:21:01 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 20
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <el13rd$ddq$1@gargoyle.oit.duke.edu>
References: <om3ch.5450$sf5.2712@newsread4.news.pas.earthlink.net>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1165234861 13754 152.3.233.25 (4 Dec 2006 12:21:01 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Mon, 4 Dec 2006 12:21:01 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2658

David Thompson <thompson@mindspring.com> wrote:
> Because they know that the opening is very short compared to Europe

Who has worked them so far, and when/what band?

I tossed a 40-meter dipole up this weekend--hadn't had the
ability to get on 40 and thought 40 might be my best shot
at working them. I saw them spotted on the cluster now and
again, over the weekend, but I never heard any of the VU7 ops
clearly, much less had a shot at working them. :-(

Glad they'll be there for a while.

```
 _______________________________________________
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 _______________________________________________
All disclaimers apply, see?  www.duke.edu/~kuzen001




From 5502486950689995960
X-Google-Thread: 11480d,73098d5bd00431d7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!sn-xt-sjc-05!sn-xt-
sjc-08!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: mike luther <mike.luther@ziplog.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Why VU7 Calls North America only
Date: Mon, 04 Dec 2006 15:09:03 +0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12n8efjmemq8367@corp.supernews.com>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.8.1.1pre) Gecko/20061126
SeaMonkey/1.1b
MIME-Version: 1.0
References: <om3ch.5450$sf5.2712@newsread4.news.pas.earthlink.net>
<el13rd$ddq$1@gargoyle.oit.duke.edu>
In-Reply-To: <el13rd$ddq$1@gargoyle.oit.duke.edu>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 75
Xref: g2news2.google.com rec.radio.amateur.dx:2659

Hi ..

kuzen001@duke.edu wrote:
> David  Thompson <thompson@mindspring.com> wrote:
>> Because they know that the opening is very short compared to Europe
>
> Who has worked them so far, and when/what band?
>
> I tossed a 40-meter dipole up this weekend--hadn't had the
> ability to get on 40 and thought 40 might be my best shot
> at working them.  I saw them spotted on the cluster now and
> again, over the weekend, but I never heard any of the VU7 ops
> clearly, much less had a shot at working them. :-(
>
> Glad they'll be there for a while.
>
>  _______________________________________________
>  Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
>  _______________________________________________
> All disclaimers apply, see?  www.duke.edu/~kuzen001
```

>
>
>

Careful listening with a 4 El phased vertical array in Central Texas across both my sunset and their sunrise last night on 7005.2 on 04-Dec-2006 did let me hear them absolutely way down into the noise level. With an A/K level of 2 and 0 and a Miniprop figure of 27 or so that is far too low a signal even under that wonderful skip conditions for even a fair chance of me working them under 'normal' pileup conditions. Sadly.

The really high signal reports of the 80 CW efforts across some of this same timeline would sure suggest that what was there couldn't really be a good one, unless the station that was there was using the StepIR vertical for it and they had a really decent radial array under it or were using it elevated somewhat with four full length tuned radials under it for 80 meters.

It would be interesting to know what the group was using for their antenna on 40CW at the time and if the 80CW was a for real session and what the antenna was for that band.

In that they were willing to work 40CW -- low band -- across the really critical timeline(s) for possible QSO's with the mid-USA, it appears that the group has both a sincere wish to accomplish this very difficult path for a very prized QSO for the central USA CW low band crew. And it also appears that whomever is making the decisions to support this effort there really does know the propagation mechanics!

The only thing I might add is that actual grayline efforts at a say ten or twenty minutes either side of their sunrise and sunset with specific careful listening for the Central USA by the crew there might well turn out to be the best real chance for the folks here who would very badly like to have this one in the logs.

So far, it is looking good for low band CW chances on this one! Here's hoping that the efforts all work out for as many as possible for this unique low band CW effort.

Mike - W5WQN

--

--> Sleep well; OS2's still awake! ;)

Mike Luther

```
From -778409600594555908
X-Google-Thread: 111298,5043bb40c9005570,start
X-Google-Thread: 11480d,5043bb40c9005570,start
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: <Thierry>
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
Subject: virus on I1WQR webiste ?
Date: Tue, 5 Dec 2006 01:14:37 +0100
Lines: 9
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=original
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
NNTP-Posting-Host: ip-88-207-128-201.tvsurf.pt.lu
Message-ID: <4574b9e8@news.vo.lu>
X-Trace: news.vo.lu 1165277672 88.207.128.201 (5 Dec 2006 01:14:32 +0100)
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.cw.net!cw.net!news-FFM2.ecrc.de!news.tele.dk!
news.tele.dk!small.news.tele.dk!npeer1.de.kpn-eurorings.net!npeer-devel!
news.vo.lu!not-for-mail
Xref: g2news2.google.com alt.comp.anti-virus:17088 rec.radio.amateur.dx:2660
```

FYI

DO NOT add your website on I1WQR listing, there is a worm (virus) attached
to the form according to kapersky anti-virus
-- http://***www.i1wqrlinkradio.com/form.htm***

Thierry

```
From -9016483554135448288
X-Google-Thread: 111298,5043bb40c9005570
X-Google-Thread: 11480d,5043bb40c9005570
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc07.POSTED!dbab6ab8!not-for-mail
```

```
Reply-To: "David H. Lipman" <DLipman~nospam~@Verizon.Net>
From: "David H. Lipman" <DLipman~nospam~@Verizon.Net>
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
References: <4574b9e8@news.vo.lu>
Subject: Re: virus on I1WQR webiste ?
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
X-Comment-To: Thierry
X-Face: #!*YlHW<3BNQH,W(*HlLHp!!3C^o,W53`lH?w!P/BI9U&X#l41]a]
{(_lFi9uvKIhejF;N7"3{((o^}#4TsAASuyib+4gO;T`p'iU-gC?
0Lj'1MyYrhAWCVxHKD~0Jqt9=du~_{E+uqoYt4O$L?M:a>s4@)NMgJjld$%3QOzA[8
FL-Build: Fidolook 2002 (SL) 6.0.2800.94 - 5/4/2005 11:39:16
Message-ID: <k23dh.24799$kz1.5818@trnddc07>
Date: Tue, 05 Dec 2006 00:28:00 GMT
NNTP-Posting-Host: 141.150.127.142
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc07 1165278480 141.150.127.142 (Mon, 04 Dec 2006 19:28:00 EST)
NNTP-Posting-Date: Mon, 04 Dec 2006 19:28:00 EST
Xref: g2news2.google.com alt.comp.anti-virus:17089 rec.radio.amateur.dx:2661

From: <Thierry>

| FYI
|
| DO NOT add your website on I1WQR listing, there is a worm (virus) attached
| to the form according to kapersky anti-virus
| -- http://***www.i1wqrlinkradio.com/form.htm***
|
| Thierry

This is what I got when I submitted form.htm to Virus Total.

Complete scanning result of "form.htm", processed in VirusTotal at 12/05/2006
01:45:49
(CET).

[ file data ]
* name: form.htm
* size: 7951
* md5.: 3622da73ad0ba2641d42575fe3a4c9c9
* sha1: b361bb70ee69a61b30b9ba2986d0e763e112f70a

[ scan result ]
 AntiVir 7.2.0.46/20061204 found nothing
Authentium 4.93.8/20061204 found nothing
Avast 4.7.892.0/20061204 found nothing
AVG 386/20061204 found nothing
BitDefender 7.2/20061204 found nothing
CAT-QuickHeal 8.00/20061204 found nothing
ClamAV devel-20060426/20061204 found nothing
```

```
DrWeb 4.33/20061204 found nothing
eSafe 7.0.14.0/20061203 found nothing
eTrust-InoculateIT 23.73.75/20061203 found nothing
eTrust-Vet 30.3.3230/20061204 found nothing
Ewido 4.0/20061204 found nothing
F-Prot 3.16f/20061204 found nothing
F-Prot4 4.2.1.29/20061204 found nothing
Fortinet 2.82.0.0/20061204 found nothing
Ikarus 1.0.26/20061204 found nothing
Kaspersky 4.0.2.24/20061205 found [Email-Worm.VBS.Lee]
McAfee 4910/20061204 found nothing
Microsoft 1.1804/20061204 found nothing
NOD32v2 1899/20061204 found nothing
Norman 5.80.02/20061204 found nothing
Panda 9.0.0.4/20061203 found nothing
Prevx1 V2/20061205 found nothing
Sophos 4.12.0/20061204 found nothing
Sunbelt 2.2.907.0/20061130 found nothing
TheHacker 6.0.3.128/20061204 found nothing
UNA 1.83/20061204 found [I-Worm.Lee]
VBA32 3.11.1/20061204 found nothing
VirusBuster 4.3.15:9/20061204 found nothing
```

--
Dave
http://www.claymania.com/removal-trojan-adware.html
http://www.ik-cs.com/got-a-virus.htm

```
From -6809808385706288207
X-Google-Thread: 111298,5043bb40c9005570
X-Google-Thread: 11480d,5043bb40c9005570
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!l12g2000cwl.googlegroups.com!not-for-mail
From: "Duh_OZ" <ozzy.kopec@gmail.com>
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
Subject: Re: virus on I1WQR webiste ?
Date: 4 Dec 2006 17:32:15 -0800
Organization: http://groups.google.com
Lines: 35
Message-ID: <1165282334.906078.53180@l12g2000cwl.googlegroups.com>
References: <4574b9e8@news.vo.lu>
NNTP-Posting-Host: 67.167.253.204
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1165282341 13714 127.0.0.1 (5 Dec 2006 01:32:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 5 Dec 2006 01:32:21 +0000 (UTC)
User-Agent: G2/1.0
```

```
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.8.0.8)
Gecko/20061025 Firefox/1.5.0.8,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: l12g2000cwl.googlegroups.com; posting-host=67.167.253.204;
   posting-account=VvSToAwAAABXJmVseJXcob0p1oHXjebm
Xref: g2news2.google.com alt.comp.anti-virus:17090 rec.radio.amateur.dx:2662

Thierry wrote:
> FYI
>
> DO NOT add your website on I1WQR listing, there is a worm (virus) attached
> to the form according to kapersky anti-virus
> -- http://***www.i1wqrlinkradio.com/form.htm***
>
>
> Thierry
=========
From: http://virusscan.jotti.org/

File:    form.htm
Status:     INFECTED/MALWARE
MD5  4d18167c92330dd330be543e2c6e2461
Packers detected:
-
Scanner results
AntiVir                      Found nothing
ArcaVir                    Found HTML.JScript.Lee
Avast                       Found nothing
AVG Antivirus           Found nothing
BitDefender               Found nothing
ClamAV                    Found nothing
Dr.Web                     Found nothing
F-Prot Antivirus          Found nothing
F-Secure Anti-Virus     Found Email-Worm.VBS.Lee
Fortinet                      Found nothing
Kaspersky Anti-Virus   Found Email-Worm.VBS.Lee
NOD32                       Found nothing
Norman Virus Control   Found nothing
VirusBuster                 Found nothing
VBA32                        Found nothing
===========



From -6273299838248006417
X-Google-Thread: 111298,5043bb40c9005570
X-Google-Thread: 11480d,5043bb40c9005570
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc01.POSTED!dbab6ab8!not-for-mail
Reply-To: "David H. Lipman" <DLipman~nospam~@Verizon.Net>
```

From: "David H. Lipman" <DLipman~nospam~@Verizon.Net>
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
References: <4574b9e8@news.vo.lu>
<1165282334.906078.53180@l12g2000cwl.googlegroups.com>
Subject: Re: virus on I1WQR webiste ?
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
FL-Build: Fidolook 2002 (SL) 6.0.2800.94 - 5/4/2005 11:39:16
X-Comment-To: Duh_OZ
X-Face: #!*YlHW<3BNQH,W(*HlLHp!!3C^o,W53`lH?w!P/BI9U&X#l41]a]
{(_lFi9uvKIhejF;N7"3{((o^}#4TsAASuyib+4gO;T`p'iU-gC?
0Lj'1MyYrhAWCVxHKD~0Jqt9=du~_{E+uqoYt4O$L?M:a>s4@)NMgJjld$%3QOzA[8
Message-ID: <m84dh.8077$Ga7.81@trnddc01>
Date: Tue, 05 Dec 2006 01:42:42 GMT
NNTP-Posting-Host: 141.150.127.142
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc01 1165282962 141.150.127.142 (Mon, 04 Dec 2006 20:42:42 EST)
NNTP-Posting-Date: Mon, 04 Dec 2006 20:42:42 EST
Xref: g2news2.google.com alt.comp.anti-virus:17091 rec.radio.amateur.dx:2663

From: "Duh_OZ" <ozzy.kopec@gmail.com>

| Thierry wrote:
>> FYI
>>
>> DO NOT add your website on I1WQR listing, there is a worm (virus) attached
>> to the form according to kapersky anti-virus
>> -- http://***www.i1wqrlinkradio.com/form.htm***
>>
>> Thierry
| =========
| From: http://virusscan.jotti.org/
|

< snip >

I had the form.htm file decoded. Nothing in it looks malicious at all and it
diplays the
same submission form as the original HTML page only it is humanly readable.

It appears that this is a False Positive declarartion.

If anyone wants to see the decoded HTML, I posted it in
news:alt.binaries.comp.virus
under the same named subject "virus on I1WQR webiste ?"

--
Dave
http://www.claymania.com/removal-trojan-adware.html
http://www.ik-cs.com/got-a-virus.htm

From 9218692584082727984
X-Google-Thread: 111298,5043bb40c9005570
X-Google-Thread: 11480d,5043bb40c9005570
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n67g2000cwd.googlegroups.com!not-for-mail
From: "Duh_OZ" <ozzy.kopec@gmail.com>
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
Subject: Re: virus on I1WQR webiste ?
Date: 4 Dec 2006 17:47:33 -0800
Organization: http://groups.google.com
Lines: 26
Message-ID: <1165283253.018308.216250@n67g2000cwd.googlegroups.com>
References: <4574b9e8@news.vo.lu>
   <1165282334.906078.53180@l12g2000cwl.googlegroups.com>
NNTP-Posting-Host: 67.167.253.204
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1165283259 16118 127.0.0.1 (5 Dec 2006 01:47:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 5 Dec 2006 01:47:39 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.8.0.8) Gecko/20061025 Firefox/1.5.0.8,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: n67g2000cwd.googlegroups.com; posting-host=67.167.253.204;
   posting-account=VvSToAwAAABXJmVseJXcob0p1oHXjebm
Xref: g2news2.google.com alt.comp.anti-virus:17092 rec.radio.amateur.dx:2664

Strange results using Google. I cut and pasted the result Email-Worm.VBS.Lee in Google (while on the group search page) and just got one hit. I then clicked on the Web button and got:

==============

We're sorry...

... but your query looks similar to automated requests from a computer virus or spyware application. To protect our users, we can't process your request right now.

We'll restore your access as quickly as possible, so try again soon. In the meantime, if you suspect that your computer or network has been infected, you might want to run a virus checker or spyware remover to make sure that your systems are free of viruses and other spurious software.

We apologize for the inconvenience, and hope we'll see you again on Google.

============

If I am on the Google web search page I can cut and paste it in (or type it I guess) and it returns the hits, and I can flip back from groups search to web search. If I cut and paste on the group search first, I cannot use the web search as I get the above error. Bug in Google I guess.

```
From -1024883795251473962
X-Google-Thread: 11480d,4c16e7389b54eb3
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!73g2000cwn.googlegroups.com!not-for-
mail
From: "Dave WB4IUY" <support@scootworks.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: FYI: New Radio Website
Date: 7 Dec 2006 17:42:08 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1165542128.290971.167310@73g2000cwn.googlegroups.com>
References: <gsedneb1WpC-uO7YnZ2dnUVZ_tednZ2d@nventure.com>
NNTP-Posting-Host: 24.211.253.251
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1165542133 28176 127.0.0.1 (8 Dec 2006 01:42:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 8 Dec 2006 01:42:13 +0000 (UTC)
In-Reply-To: <gsedneb1WpC-uO7YnZ2dnUVZ_tednZ2d@nventure.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 73g2000cwn.googlegroups.com; posting-host=24.211.253.251;
   posting-account=4m68Kw0AAAC3xUo5C11zru8smvtf2VD5
Xref: g2news2.google.com rec.radio.amateur.dx:2665
```

Martin Johnson wrote:

> http://kc7zwg.com

Good looking site, Martin!

Dave WB4IUY
www.TEARA.org

```
From 4904800163065276388
X-Google-Thread: 11480d,a907d10afe1d5f7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news4.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Lakshadweep?
Date: Sun, 10 Dec 2006 20:25:54 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 12
Sender:  <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <elhqgi$e3n$1@gargoyle.oit.duke.edu>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1165782354 14455 152.3.233.25 (10 Dec 2006 20:25:54
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Sun, 10 Dec 2006 20:25:54 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2666
```

Who is having any success in working them from the
US, and how did you do it?

So far I haven't even gotten an ear on them, much less
had a shot at working them. :-/

```
 _______________________________________________
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 _______________________________________________
All disclaimers apply, see?  www.duke.edu/~kuzen001
```

```
From -3965839445758286589
X-Google-Thread: 10b9c8,d0a5ca3376334965,start
X-Google-Thread: 107ada,d0a5ca3376334965,start
X-Google-Thread: 11480d,d0a5ca3376334965,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #788
Message-ID: <MPG.1fe63e579f2881c19896c6@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 414
NNTP-Posting-Host: 65.43.215.143
X-Complaints-To: abuse@prodigy.net
```

X-Trace: newssvr21.news.prodigy.net 1165784137 ST000 65.43.215.143 (Sun, 10 Dec 2006 15:55:37 EST)
NNTP-Posting-Date: Sun, 10 Dec 2006 15:55:37 EST
X-UserInfo1:
Q[RGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_VWY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 10 Dec 2006 20:55:37 GMT
Xref: g2news2.google.com rec.radio.info:107 rec.radio.amateur.misc:26988 rec.radio.amateur.dx:2667

SB DX @ WW < KB8NW $OPDX.788
Ohio/Penn DX Bulletin No. 788

The Ohio/Penn DX PacketCluster
DX Bulletin No. 788
BID: $OPDX.788
December 11, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, K9EL, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, DL4KQ, EA3BT, F5NQL & UFT, F5UJK, G3XTT, I1JQJ/IK1ADH & 425 DX News, I1HYW, IT9DAA, PT7WA, PY5EG, RSGB IOTA, VE2FET, VE2IDX, VA3RJ & ICPO, VE3HO, VK3EW and Z35M for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd/December, through Sunday, 10th/December there were 216 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 3X, 4J, 4L, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J7, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T9, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, YB, YI, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK1/s, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON (DXpedition Update/Press Release). Don Field, G3XTT, FSDXA Publicity Officer, sent out the following "FSDXA St. Brandon

DXpedition � Bulletin No.2" on December 6th:

"The Five Star DXers Association (FSDXA) expedition to St. Brandon (3B7) is still on course for September 2007. The plan is to be QRV from Friday 7th September to Monday 24th September, ensuring two full weeks and three weekends of activity. This Press Release is by way of an interim progress report, in response to a number of enquiries we have received.

The team is aware that a Polish expedition to Agalega has been announced for April 2007, but considers that demand for this rare one is such that an FSDXA-scale operation is fully justified. For example, our D68C operation netted in excess of 160,000 contacts, despite a Spanish operation the previous month which handed out almost 30,000 D6 contacts. Similarly, our 3B9C operation netted over 150,000 contacts, despite Robert 3B9FR, a resident of Rodrigues, being reasonably QRV over several years. 3B6/7 is much higher in the Wanted Lists than either of these entities.

An advance team of two will visit Mauritius early in the New Year to finalise many of the arrangements, and we will have more information following that visit. This visit was postponed from October due to illness, but all plans are now back on track and we are confident that we will be able to mount a successful large-scale (12 stations, 3 weekends, 100k+ QSOs) operation from St.Brandon in September 2007.

3B7C will have Joint Leaders by way of Neville Cheadle, G3NUG, and Don Beattie, G3BJ. We have received a number of enquiries about joining the expedition. As detailed in our previous announcement, we do have a full team in place. However, we will maintain a file of those who have expressed interest in case vacancies occur.

An early note about QSL arrangements. Neville G3NUG will be the lead QSL manager and will coordinate the QSL manager team using the very successful StarLog programme. Send direct QSLs to: Neville Cheadle G3NUG,
Lower Withers Barns, Middleton on the Hill, LEOMINSTER, Herefordshire,
United Kingdom HR6 0HY. Bureau cards to the RSGB bureau marked "G3NUG". There will be a facility for email requests via the website.

Last but by no means least, we welcome Martin Lynch and Sons and Nevada Communications, both major UK dealers, as sponsors. We also welcome Northern Illinois DX Association as our first cub sponsor.

As a reminder, our website will be accessible via both www.3b7c.com and www.fsdxa.com <http://www.fsdxa.com/3b9c>/3b7c where information will be posted as it becomes available."

C9, MOZAMBIQUE. Vladimir, UA4WHX, is once again in Mozambique this past week and was active as C91VB/4. His length of stay is currently unknown. QSNs throughout the past week show he was active at various times on 40/30/17/15/12 meters CW and 20 meters SSB. QSL via UA4WHX.

CE2, CHILE (Lighthouse Op). Look for Hector, CE3FZL, to be active as CE2P from Panul Lighthouse (CHI-073) during the weekends of December, January and February. Activity will be on 40/20/15/10 meters SSB only. QSL CE2P via EA5KB, Jose in Spain.

DX MARATHON UPDATE: John Sweeney, K9EL, Manager of the new CQ DX Marathon program, informs OPDX readers: "CQ Magazine's first annual DX Marathon will soon come to a close. It is now time to start gathering your country and zone contacts made in 2006 and enter them onto the official DX Marathon score sheet available at: http://www.dxmarathon.com

This year's contest ends December 31, 2006, at 2359Z, but the 2007 contest starts immediately at 0000Z on January 1, 2007!

Submission information is available on the Web site, but all logs must be received no later than February 28, 2007. Thanks to everyone who has submitted their scores so far - good luck! John, K9EL"

HQ9, HONDURAS. Ray, WQ7R, will be active as HQ9R during the CQWW RTTY WPX Contest (February 10-11th) as Single-Op/All-Band entry. QSL via N6FF.

IOTA NEWS....................

AS-013. Andrea, IZ6GJO, will be active as 8Q7AN from Kihaad Island, December 11-22nd. Activity will be on 40/30/20/15 meters, CW only. QSL direct to his home callsign.

AS-126. (Update) The international group of operators, namely Champ/ E21EIC (Team leader), Dej/E21YDP, Nopporn/HS0EHF, Bruce/AA4XR/ HS0ZCY and Alex/UT5UY are now active as E21EIC/P and E21YDP/P from one of the most wanted Thailand IOTAs - Lipe Island, in the Malay Peninsula South West Group, until December 12th. Also, operators may use their own Thai callsigns. Activity will be on 160-10 meters, CW, SSB and the digital modes. JA stations QSL to JR5XPG and all others via E21EIC.

NA-0096. Serge, ON4AA, is expected to be active as HI8/ON4AA from Hispaniola between December 2nd and January 14th. However, no QSNs have been reported as of yet. He was also to be in this past weekend's ARRL 10m Contest but was not spotted. Activity is planned for 40/20 meters, SSB, RTTY and PSK31. Also, look for him to be in the UBA Low Band Winter-Contest, OK DX RTTY Contest, DARC XMAS-Contest, RAC Canada Winter Contest, SARTG New Year RTTY Contest and ARRL RTTY Round-Up. He may also attempt to activate Catalina Island (NA-122) as HI2/ON4AA during the above time frame. QSL via ON4AA, direct (QRZ.com) or by the bureau. Visit his Web page at:
http://www.HAMwaves.com

SA-023. Operators Cristovao/PY7GK, Ren/PY7RP and Benedito/PY7VI will be active as ZY6T from Itaparica Island, December 26-30th. Activity will be on 40/20/30/15 meters CW/SSB. QSL direct to PY7GK.

OLD INFORMATION. Some how old information (from 2005) about LR5U and LR50U, which was listed in OPDX.777 (in September), got redistributed through various DX news sources. Activity was supposed to take place in December. Please disregard the 2006 info.

NH8S, SWAINS ISLAND (DXpedition Update). Hrane/YT1AD, with the team of Krassimir/K1LZ, David/K3LP, Doug/N6TQS, Harry/RA3AUU, Andrew/UA3AB, Eugene/RK3AD, Stevan/YZ7AA, Jordan/KD7RCD and possibly Mladen/YU7NU, Vel/YZ1BX, Srecko/YU1DX and Dragan/YZ1EW, will be head of DXpedition to Swains Island between March 29th to April 21st, 2007, using the callsign N8S (November Eight Sugar). They will stay on Swains Island 10 days and will operate with 6 stations on the air at the same time. Activity will be

on 160-2 meters using CW/SSB/RTTY/SSTV/PSK31. A new NH8S Web site is up and running at: http://www.yt1ad.info/nh8s/index.html
The Web page may be called NH8S, but the callsign of the operation will be "N8S". The site is still under construction, but their tentative schedule, operating frequencies, pictures of the operators and information about the island are listed.

P40, ARUBA. Martin, W2CG, is expected to be active from here between December 11-18th. He has requested the callsign P40CG. Activity will be during his early mornings and late evenings. QSL via W2CG.

PIRATE ALERT. Jean-Louis, F5UJK, informs OPDX that someone has been pirating his callsign on 40 meters CW, especially on top of the VU7LD operation. He states that he is not equipped for 40m, so it is not him on that band.

PJ4, NETHERLANDS ANTILLES. Operator John, K4BAI, will be active as PJ4A from Bonaire (IOTA SA-006) during the ARRL International DX CW Contest (Febraury 17-18th) as a Single-Op/All-Band/High-Power entry. QSL via K4BAI.

PJ4, NETHERLANDS ANTILLES. Operator Jeff, KU8E, will be active as PJ4/KU8E from Bonaire (IOTA SA-006) during the ARRL International DX CW Contest (Febraury 17-18th) as a Single-Op/All-Band/Low-Power entry. QSL via K4BAI.

QSL INFO AND NEWS.....................
HA508LTQ via HA8LTQ
RP65DZA via RZ3DZA
RP65FWW via RZ3FR
RP65MB sends automatically, no QSL needed
UK9AV direct via 700000, Tashkent, PO Box 0, UZBEKISTAN
VK1CXX via VK1TX
VU7LD via W3HNK
YI9SM via W5CSM direct
YU60BPQ via YU7BPQ

QSL 9Y4AA via VE3HO. Operators were Jim, N6TJ, and some others in a Multi/Multi Op from Tobago in the CQWW CW Contest in November 2006. QSL Manager Garth, VE3HO, informs OPDX that he does not yet have the logs.

QSL P40T via VE3HO. Operator was Richard, N6AA, from Aruba using Jim's, N6TJ, callsign P40T in the CQWW CW Contest in November 2006. QSL Manager Garth, VE3HO, informs OPDX that he does not yet have the logs.

QSL TG0AA via TG9ANF. Activity was during this past weekend's ARRL 10 Meter Contest. Operators were: TG9ATG, TG9ANF, TG9ADQ and TG9AVU.

S21, BANGLADESH (DXpedition Update). Josep, EA3BT, Team Leader of the 2007 Bangladesh operation, informs that the Bangladesh Telecommunications Authority "has finally changed their callsign - The callsign that will be used during te operation will be: S21XA. The logo and Web page has already been adapted, so please note that the new URL address of the Web page is:
http://www.ea3bt.com/s21xa.htm

(The old links are still are still in place, for preventing errors.) Josep mentions that they are working hard during these last days before their operation. The dates continue to be the same: January 10-16th. He also adds that they have included in their Web page a survey for finding out the real needs (bands/modes) of the ham radio community. Please visit the Web page and provide your needs.

SPECIAL CANADIAN PREFIX TO CELEBRATE "HELLO"....100 YEARS OF VOICE OVER RADIO WORLDWIDE". From: "Radio Amateurs of Canada HQ" <rachq@rac.ca>:

At the request of Radio Amateurs of Canada, Industry Canada has authorized all Canadian radio amateurs to use special event prefixes for the months of December 2006 and January 2007, to mark the 100th anniversary of the first AM voice broadcast by Reginald Fessenden on Decemebr 24, 1906. Reginald Fessenden, who was born in East Bolton, Quebec, on October 6, 1866, and lived until July 22, 1932, was the holder of more than 500 patents on a wide variety of subjects, and the inventor of radio as we know it today. He is particularly known for: the first voice transmission by radio in 1900, the first transatlantic two-way radio communications in January 1906, and the first radio broadcasts of entertainment and music in December 1906.

On Christmas Eve, 1906, from a transmitting station in Brant Rock, Massachussetts, he sent a short program which included the song "O Holy Night" played on the violin and a reading from the Bible. A second short program was broadcast on December 31, 1906. Canadian radio amateurs are authorized to use the following special event prefixes during the period of December 1st (2006) to January 31st (2007) inclusive:

CF for VA stations
CG for VE stations
CH for VO stations
CI0 for VY0 stations
CI1 for VY1 stations
CI2 for VY2 stations

THERE IS MORE TO REPORT! We received the following: "Exotic QSL collectors and other armchair adventurers will certainly be happy to hear that Sylvain, VE2FET, will be at it again on December 16-17th, this time under the tantalizing call CG2FET. Along with Pierre, VE2ICI, the bold Gatineau, Quebec, DX man will be staging a CW, SSB, RTTY, PSK31, non-stop extravaganza on 80-10m plus 6m, propagation permitting. In the footsteps of the successful VX2FET episode, the CG2FET slick commemorative QSL is already at the printers. All this, of course, to mark the 100th anniversary of Reginald Fessenden's first AM voice and music broadcast on December 24, 1906. And no, Pierre won't play Xmas carols on the piano on 3725 khz AM..."

SPECIAL EVENT (World Scouting Centenary). Celebrations of the Scouting Movement founding 100 years ago will first happen via amateur radio at the Scout's Australia Jamboree, January 2-13th, with the special event callsign VI3JAM being activated. The Australian Jamboree is expecting 13,000 to attend. ICOM Australia is providing an amateur radio station that will be heavily used on the HF bands. QTH is Elmore about 150 kms north of Melbourne. Also throughout the scout centenary year 2007, a second special event station VI3SAA will be active from a number of scout centenary events. Two commemorative QSLs will be issued � VI3SAA reflecting the Scouting Centenary theme 'One World One Promise', and VI3JAM in celebration of the 21st Australian Jamboree.

TF, ICELAND (IOTA Op). Members of the Russian Robinson Club (RRC) will be active here this coming weekend. The team of Sergey/RA3NAN, Eugene/RZ3EC and Andy/RZ3EM will operate as TF7RRC from the Westman Islands (EU-071) on December 15-16th, and as TF4RRC from Flatey Island (EU-168) on December 18-19th, "weather permitting". QSL both operations via RZ3EC (or QSL RA3NAN/TF, RZ3EC/TF and RZ3EM/TF via their home callsigns). Visit their Web site at: http://www.qso.ru/tf7rrc

TM8, FRANCE (AAW Station). Operators Monique/F5MLE, John/F5VHQ and Jean Pierre/F5XL will participate in the "4th Antarctic Activity Week" (AAW), February 19-25th, 2007, as TM8WAP. This special requested callsign issued by French Authorities will be good from February 13-27th, 2007. The special (double folded) QSL will be available via F5XL, direct or by the bureau. The TM8WAP callsign will qualify for the WAP-ASEA and WAP-WACA Awards as WAP-80.

VE2, CANADA (CISA Op). Igor, VE2IDX (aka-VA3YDX, J79DX, VB3M, US1IDX etc...) will be going to Bizard Island (CISA: QC-027), and hopes to be on the air using his new callsign VE2IDX before the sun sets on December 28th. He will stay on Bizard Island for a couple of days, and his main goal is to participate in "The Canada Winter Contest 2006" which will be held on December 29th-30th. His main frequencies will be 14260 kHz (daytime) and 3795/7260 kHz (during the night). SKEDs are welcomed at:
Igor.Slakva@smithsdetection.com
His equipment is: Transceiver Kenwood TS-570DG, PA Kenwood TL-922a, antennas Cushcraft AP8A, Inverted Vee for 40/80, GP for 50 MHz and Yagi for 144 MHz. This is a good chance to work for the Canadian Islands Trophy (CISA Award program). Rules concerning the CISA Award program can be found at: http://www.qsl.net/ve3tpz/cisa/
QSL direct only to: Igor Slakva, 105 La Rose Avenue, #803, Etobicoke, Ontario, M9P 1A9 Canada.

VP5, TURKS AND CAICOS ISLANDS. Look for Olav, LA9VFA, to be active as VP5/LA9VFA from Jody's, VP5JM, "Hamlet" QTH on Providenciales, Caicos Islands (NA-002), December 13-29th. QSL via his home callsign, direct or by the bureau.

VQ9, CHAGOS ISLANDS. Ash/WY8Q and Sonja/KD4DZJ just received their VQ9 licenses and are operating in Diego Garcia as VQ9IE and VQ9BW respectively. Look for them on 14253 kHz SSB around 1600z. QSL VQ9IE to WY8Q and VQ9BW to KD4DZJ. Length of stay is unknown.

VU7, LAKSHADWEEP ISLANDS (VU7RG News). Press release, December 4th: "Today another 5 VU7 permits and 3 reciprocal licenses were granted by WPC (Gov. of India) to VU7RG team members.

The field tests of our VU7 scouts confirmed that internet access on the islands will allow the team to upload online logs on daily base.

VU7RG will make use of Pilot Stations, to be announced soon, which will receive and forward public observations so that the team can react accordingly in a timely manner."

Frank, DL4KQ, (on behalf of VU7RG and NIAR) reports: "We are glad to have Klaus, DL1XX, and Don, N1DG, as proofen pilots, a third one will be announced soon. You now have a comparison from the area we are going to and this gives us the opportunity to benefit from your monitored band openings. Hence provide us with your observations so that we can analyze and consider for best service! Please visit our webpage www.vu7.in, get part of the team and provide us with your observations."

VU7, LAKSHADWEEP ISLANDS (VU2LD News). The following press release is from the VU7LD Web site date December 9th : (edited) "A second batch of 6 operators containing Gopal/VU2GMN, Lakshman/VU2LX, Sunny/VU3SPQ, Sara/VU3RSB, Sashi/VU3ELR and Sanjay/VU2SJD set sail to Kavaratti to join the other operators who have been there since the 30th of November.

We are aware of issues with the published online logs where the mode and band have in some cases been wrong, also a couple of logs from a few sessions were not published on the Web. We are working to rectify that in the next log update expected the latest around the 20th of December.

A number of constructive suggestions have been received from the international DX community and we have taken note of the suggestions and information has already been passed on to the operators who are working to implement as many of them as is feasible.

Stay tuned 73, de Gopal VU2GMN"

Currently, the online logs are available for the period between December 1st through part of December 5th, at the following URL address:

http://www.arsi.info/vu7/onlinelog.shtml

Remember to QSL via W3HNK. For more details and updates, the ARSI Web page is available at: http://www.arsi.info/vu7/

WRTC 2006 CERTIFICATES. Atilano de Oms, PY5EG, informs OPDX that they are mailing certificates and prizes for WRTC2006 participants as following:

1) To the winners KA9FOX, PY0FF (Worked all 46 WRTC2006 Stations CW & SSB) certificate, Plaque, and shirt.

2) To all the stations who worked all 46 competitors any mode (72 winners) Certificates and shirts.

3) To the stations who worked minimum of 25 WRTC2006 stations - any mode (212 winners)
Certificates.

4) To all Officials (members of Committees) Certificates

5) To all participants of the MN/MS stations - Certificates.

They kindly ask you to confirm when you receive the envelope. They are also preparing some more information and videos, and they will keep us informed.

YW0, AVES ISLAND. After the great success of the YX5IOTA (SA-044) operation, the 4M5DX Group announces that a team of 15 experienced operators lead by Alex, YV5SSB, will be active as YW0DX from Aves Island (NA-020) beginning the second week of February 2007, for 10 days,. Activity will be on all bands 160-6 meters including the WARC bands and all modes. Suggested frequencies are as follows:

CW - 1822-1825, 3523, 7020, 10103, 14020, 18075, 21020, 24893, 28020 and 50110 kHz
SSB - 1842, 3790, 7055, 14190, 14260, 18145, 21190, 21295, 24950, 28490

and 50110 kHz
RTTY - 7040, 10140, 14090, 18100, 21080, 24920, 28090 and 50290 kHz
BPSK - 7038, 10137, 14071, 21070, 28120 and 50290 kHz
SSTV - 14232 kHz

Operators mentioned are: Alex/YV5SSB (Team Leader), Jose/YV5TX, Julio/YV1RDX, Rafael/YV5RED, Martti/OH2BH (foreign guest), Tomas/YV1CTE, Jesus/YV5MSG, Jose/YV5ANT, Olli/YV5WW (OH0XX), Greg/YV5OHW, Ray/YV5EU (DL2GG), Pasquale/YV5KAJ, Franco/YV1FM, Felo/YV5GRV, Jig/AD6TF and Conrad/IT9DAA (YV1CD). QSL via IT9DAA. They are looking for sponsors/donors. More details are available on their Web page at: http://yw0dx.4m5dx.org/

ZA, ALBANIA. Vlado, Z35M, informs OPDX (edited): "After four and a half years of activity as ZA/Z35M from Tirana, Albania, on November 29th, the QSO with the German station DL7AU was QSO number 100,000. The first QSO under this callsign was on June 3rd, 2002, with the Swedish station SK0TM. The largest number of the QSOs are made using low power 100w and multiband dipole G5RV at 30m. My activities from Albania will continue. I'm active on HF bands mostly on CW, but I also use some phone. QSL please direct to my home address: Vladimir Kovaceski, Box 10, Struga 6330, Macedonia."
Look at the QSNs from the Cluster Network, ZA/Z35M as been active on 40/30/17 meters CW between 1100-1700z.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -6402040148889632856
X-Google-Thread: 107ada,d0a5ca3376334965
X-Google-Thread: 11480d,d0a5ca3376334965
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.phx!newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.1fe63e579f2881c19896c6@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #788
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <GM_eh.33557$xM4.31108@newsfe07.phx>
Date: Sun, 10 Dec 2006 13:14:13 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1165785254 72.197.12.245 (Sun, 10 Dec 2006 14:14:14 MST)
NNTP-Posting-Date: Sun, 10 Dec 2006 14:14:14 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.misc:26990 rec.radio.amateur.dx:2668

Superb as usual, thanks from all DXers

73 CL

From -602301136807664350
X-Google-Thread: 11480d,a907d10afe1d5f7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!79g2000cws.googlegroups.com!not-for-mail
From: "w9wi" <dougw9wi@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Lakshadweep?
Date: 11 Dec 2006 23:02:50 -0800
Organization: http://groups.google.com
Lines: 15
Message-ID: <1165906970.898258.308500@79g2000cws.googlegroups.com>
References: <elhqgi$e3n$1@gargoyle.oit.duke.edu>
NNTP-Posting-Host: 4.153.71.46
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

X-Trace: posting.google.com 1165906976 13356 127.0.0.1 (12 Dec 2006 07:02:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 12 Dec 2006 07:02:56 +0000 (UTC)
In-Reply-To: <elhqgi$e3n$1@gargoyle.oit.duke.edu>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 79g2000cws.googlegroups.com; posting-host=4.153.71.46;
   posting-account=9voofw0AAAB7i_Qc_8qRHNgMk-MmusDD
Xref: g2news2.google.com rec.radio.amateur.dx:2669

kuzen001@duke.edu wrote:
> Who is having any success in working them from the
> US, and how did you do it?

Managed to work them this morning (VU7LD/VU2NXM) on 20 CW, long path.
(heading 120deg from Nashville)

They were pretty weak but solid copy. Pileup wasn't too bad - and
surprisingly well-behaved. Didn't have any trouble finding the guys
they were working, which made it easy to slide just above the previous
QSO.

It's going to be a real challenge to work them anywhere else, unless
conditions improve a LOT!

From 1496406680150961611
X-Google-Thread: 11480d,a907d10afe1d5f7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!news-server.columbus.rr.com!tornado.ohiordc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jeff Maass" <jmaass@columbus.rr.com>
Newsgroups: rec.radio.amateur.dx
References: <elhqgi$e3n$1@gargoyle.oit.duke.edu>
Subject: Re: Lakshadweep?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <kBzfh.3446$SJ3.3405@tornado.ohiordc.rr.com>
Date: Tue, 12 Dec 2006 15:08:00 GMT
NNTP-Posting-Host: 70.62.162.18
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1165936080 70.62.162.18 (Tue, 12 Dec 2006 10:08:00 EST)
NNTP-Posting-Date: Tue, 12 Dec 2006 10:08:00 EST

Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:2670

<kuzen001@duke.edu> wrote in message
news:elhqgi$e3n$1@gargoyle.oit.duke.edu...
>
> Who is having any success in working them from the
> US, and how did you do it?
>
> So far I haven't even gotten an ear on them, much less
> had a shot at working them. :-/
>

From central Ohio, I worked one on SSB then one on CW
within two minutes December 8, 1524Z and 1526Z)! Good,
clear confirmation on each QSO, and good copy on their full
callsigns.

Short path, 1300 watts to KT34XA tribander at 70 feet. I
listened until I found a station they were working, then called
on that frequency.

I've listened a bit since then, and have heard them often
by long path on 20 meters in the morning here.

73, Jeff K8ND

From 4444856077664978631
X-Google-Thread: 11480d,b6bae2e4860b5e6c,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!bigfeed2.bellsouth.net!
news.bellsouth.net!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe13.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: New USA Band Plans effective Dec 15, 2006
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <8XTgh.21117$Zb5.5616@newsfe13.phx>
Date: Sat, 16 Dec 2006 07:05:42 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe13.phx 1166281540 72.197.12.245 (Sat, 16 Dec 2006 08:05:40 MST)
NNTP-Posting-Date: Sat, 16 Dec 2006 08:05:40 MST

Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2671

See URL:
http://www.arrl.org/FandES/field/regulations/allocate.html

For the revised color chart see URL:
http://www.arrl.org/FandES/field/regulations/Hambands_color.pdf

Merry 73 and Happy DX From CL

From 452766175384452497
X-Google-Thread: 11480d,3667c692553d5784,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!noris.net!newsfeed.arcor.de!newsspool1.arcor-online.net!news.arcor.de.POSTED!not-for-mail
From: "Norbert Graf" <dd3kf@arcor.de>
Newsgroups: rec.radio.amateur.dx
Subject: ON6DP QSL-MGR Database Update Dec 2006
Date: Sun, 17 Dec 2006 19:42:36 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Lines: 24
Message-ID: <45859dac$0$30313$9b4e6d93@newsspool1.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 17 Dec 2006 20:42:36 CET
NNTP-Posting-Host: 3eccb987.newsspool1.arcor-online.net
X-Trace:
DXC=[c`6nQG3`O3;]cDoEWD6A4ic==]BZ:af>4Fo<]lROoR1^YC2XCjHcb97DZia:Elk`9m5gjSYB`Zc8RAiL=l0>Ec2J<kl:0JbQ\0
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com rec.radio.amateur.dx:2672

Hello DXers,

the 12th December 2006 Update of the ON6DP-QSL-Manager Database is ready for download:

http://www.dd3kf.de

If you want to

- unsubscribe this news letter

- change your e-mail address

please click:

http://www.norbert-graf.de/cgi-data/newsletter/abo_form.html

Merry Chrismas and a Happy New Year 2007!

Best 73 and good DX!

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From -917232838498142768
X-Google-Thread: 10b9c8,2189ad65e69cd921,start
X-Google-Thread: 107ada,2189ad65e69cd921,start
X-Google-Thread: 11480d,2189ad65e69cd921,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #789
Message-ID: <MPG.1fef7e2c296822ea9896c7@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 429
NNTP-Posting-Host: 65.43.215.143
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.net 1166390303 ST000 65.43.215.143 (Sun, 17 Dec
2006 16:18:23 EST)
NNTP-Posting-Date: Sun, 17 Dec 2006 16:18:23 EST
X-UserInfo1:
SCSGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 17 Dec 2006 21:18:23 GMT
Xref: g2news2.google.com rec.radio.info:108 rec.radio.amateur.misc:27214
rec.radio.amateur.dx:2673
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SB DX @ WW < KB8NW $OPDX.789
Ohio/Penn DX Bulletin No. 789

The Ohio/Penn DX PacketCluster
DX Bulletin No. 789

BID: $OPDX.789
December 18, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AD1C, K1XN & GoList, NC1L, NJ1Q, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N6OX, KD7WPJ, K8YC, K8YSE, KU9C, W9ZR, The Order of Malta, Pete's-DX-Newsdesk, 4Z4KX, 9M2TO, DJ5AV & The DX News Letter, DK7PE, DK8JB, DL1MGB, F5UJK, G3XTT, I1JQJ/IK1ADH & 425 DX News, I1HYW, M5AAV, ON4ZD, PT7WA, RSGB IOTA, SP2FAP, T93Y, TA3YJ, VA3RJ & ICPO, VE6AX and ZL2RR for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th-December, through Sunday, 17th-December there were 222 countries active. Countries available: 3A, 3B6, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4U1U, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J5, JA, JD/o, JT, JX, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T2, T32, T7, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9L, VK9N, VP2E, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

100 POUND DXPEDITION (VP2M - Update). Members of the "Buddipole Users on Montserrat" (BUMS) will mount a DXpedition to the island of Montserrat (NA-103) from January 29th to Feburary 6th, 2007. It seems DXpeditions have now moved from Microlite to Ultralite. DXpedition team members will pack light for this DXpedition taking only lightweight transceivers and portable antennas. The maximum equipment weight taken to the island will be 100 pounds per person. With this lightweight equipment, the team plans many on island portable operations in the hills, on the beach, and from the volcano observatory on the southern part of the island. The team members mentioned are: Budd/W3FF/VP2MFF, Chris/W6HFP/VP2MHF, Paul/KB9AVO/VP2MVO, Mike/KC4VG/VP2MVG, Fred/W4OKW/VP2MTC, Robert/AB7ST/VP2MST, Dan/WZ1P (No VP2 callsign yet) and Scott/NE1RD/VP2MRD. Activity will be on all bands 160-6 meters, CW, SSB, PSK31, RTTY and SSTV. QSL via NE1RD. Check their Web site for more information and updates at:
http://dxpedition-vp2m.com/
Also, you can follow along with the planning, preparation, execution, and follow through on this DXpedition through NE1RD's blog, "The 100 Pound DXpedition", at: http://100pounddxpedition.blogspot.com

1A4, SMOM (New Prefix!). An E-mail from Amateur Radio Station of S.M.O.M. informs OPDX that starting January 2007 a new Amateur Radio Station license has been issued from "The Sovereign Military Order of Malta" (SMOM). The license 1A4A was issued by the S.M.O.M. and Giorgio, IZ4AKS, will be in charge of managing the station. The first activity of this station will take place between January 2-8th, 2007, from the extraterritorial zone of the Magistral Villa on the Aventine Hill in Rome. Operators will be Giorgio/IZ4AKS, Cortesi/IZ4DPV, Fabio/I4UFH, Gabriele/IK4UPB and Luca/IW0DJB (HV5PUL). Activity will be on 160-2 meters, SSB/CW/RTTY mode. Three stations will be active at same time, especially looking for DX areas such as Japan, South America and West coast. Emphasis will be on the low bands. QSL Manager is IZ4DPV.

The press release also mentions (edited): "The license has been granted into a fundraising program to support the worldwide relief activities of "The Order of Malta". The Order follows its historical hospital mission by providing help to the needy and the sick. Today the Order of Malta is a major global, professional organisation in terms of the humanitarian aid, medical care and emergency medicine it provides, in its management of hospitals, specialized homes for dependent elderly people, socio-medical care centers, the collection and transporting of medicines and the training of workers and ambulance staff. The Order currently has medical and humanitarian programs in more than 120 countries.

The first activity of 1A4A (One Aid 4 Africa) was set up to help collect funds to build a school for young girls, and as part of a support plan for the rebirth of South Sudan, coordinated by the Order of Malta, together with the Italian government."

For updated information and details about the DXpedition and "The Order Of Malta", please visit the following Web pages:

http://www.1a4a.org
http://www.orderofmalta.org

4TH AAW NEWS. Members of Radio Amateur Club Swissair will participate in the "4th Antarctica Activity Week" (AAW), February 19-25th, using the special callsign HB9ICE from Switzerland. QSL via HB9BHY. Operators mentioned are Walter/HB9BHY (WAP Honor Roll), Hansruedi/HB9BHW, Peter/HB9CET and Roland/HB9DPO. The WAP number for the HB9ICE operation is WAP-81.

5A7A VIDEO. Rudi, DK7PE, informs that a short video sequence (3 mins) about 5A7A can be seen on "You Tube". The link is available on his Web page at: http://www.rooody.de
He still needs some time to complete a 30 minute version.

7W0, ALGERIA. Operators Mike/DB1JAW and Michael/DK5MH will be active from the northern part of the Sahara using the special callsign 7W0JAW and 7W0MH, respectively, between February 2-10th. Activity will be on 24 hours a day on 80-10 meters, mainly on SSB with a little bit of PSK31 and RTTY (maybe). The mainly activity will be on the following suggested frequencies: 14185, 14290, 18120, 18150, 24950 and 24980 kHz. All QSLs are to be sent direct only to DB1JAW (SAE is not required, return postage is appreciated): Mike Weiler, Stormstr.126, 47445 Moers, Germany. NO BUREAU QSLS ACCEPTED!

8Q, MALDIVES. Andy, G7COD, will once again operate from Embudu Island, South Male Atoll, Maldives, for the second time as 8Q7AK between Sunday, January 21st and February 2nd. Activity will be on 30/20/17/15/12 meters mostly SSB with some CW. QSL cards direct to his home callsign G7COD. Alternatively, if you have access to the bureau, you can send them marked "via G7COD." Andy will return all QSL cards via the bureau; however, if you do not have access to a QSL Manager or the bureau, please inform him on your card, and instead he will send an EQSL. For more information about the activation, please check 8Q7AK on QRZ.com.

9M0, SPRATLY ISLANDS (Update). Tex, 9M2TO, informs OPDX this past week that the "Project 2007 Spratly Island 9M0 DXpedition by Team Blue Marlin Ventures" now has a callsign. The Malaysian Communication and Multimedia Commission has issued the callsign 9M2SDX. Look for activity from Pulau Layang Layang (AS-051) in the Spratly Island group to take place between March 9-19th. Operators will include members of the Malaysian Amateur Radio Transmitter�s Society (MARTS) and a group of JA operators. Malaysian operators mentioned are: Chow/9M2CF, Phoa/9M2KT, Tex/9M2TO and Yasumasa/9M8YY. JA operators mentioned are: Yoshiaki/JA1OCZ, Tack/JE1CKA, Harumi/JF1PJK, Naoyuki/JK1FNL, Yasuyuki/JR1AIB, Kazuyuki/JR1VMX, Miho/JJ2VLY, Yutaka/JQ2GYU, Takashi/JR7TEQ and Kiyohiro/9M2/JH3GCN. The team plans to have a total of 20 operators. They also plan to have 2-4 stations up and running for 24 hours on all bands 160-6 meters, and on CW, SSB, RTTY and PSK modes. QSL via 9M2TO, by the bureau or direct to: Tex Izumo,
2C-10-03 Mutiara APT., JLN. SG. EMAS 11100 Batu Ferringhi, Penang, MALAYSIA.
Visit the DXpedition's Web page at: http://island.geocities.jp/layang9m4sdx/

AFRICAN ACTIVITY (6W & J5 Ops). German operators Sid/DM2AYO, Mel/DL6CT and Hans/DL7CM will be active as 6W/DM2AYO, 6W/DL6CT and 6W/DL7CM from a hotel in Cap Skirring (GL:IK12pi), Senegal, between March 3-23rd. The trio will also find time to be active as J5UAR from a camp north of the Varela village (GL: IK12qh) in Guinea-Bissau, possibly between March 4-22nd. Activity from both places will be on 160-6 meters, CW, SSB, RTTY and PSK. Equipment will be an IC-706 with amp, a GP for lowbands, 5 band 2 element Yagi for the high bands and a 4 element Yagi for 6m. SR/SS for both locations are: 0655/1847z. QSL 6W/DM2AYO, 6W/DL6CT and 6W/DL7CM via their home callsigns. QSL J5UAR via DL7CM. More info/details are available at:
http://www.qsl.net/dl7cm/6W/6W.htm

BX0, TAIWAN. Operators Steve/N8BJQ, George/W8UVZ and Randy/W9ZR, along with several BV operators will be active as BX0ZR from January 8-21st. There will be activity on all bands with an emphasis on 160 and 80 meters. They will be using a Titanex vertical, beverages, and amplifiers from a rural(quiet) location. Operating frequencies will be announced after their arrival. QSL via W8UVZ.

CF3, CANADA (CISA and Contest Op). Members of the local Ottawa Amateur Radio Club will activate Bate Island on December 30th (0000z) for a 24 hour period as CF3RCS (Canadians Freezing - 3 - Real Cold Spot). Bate Island is located in the Ottawa River (Island Park Drive north of the Parkway) and is considered part of the City of Ottawa. Operators mentioned at press time are Bob/VA3QV, Terry/VE3TWC, Steve/VE3SBC, Mark/VA3UMP and

Martin/VA3SIE. This will be a new activation for the Canadian Islands Awards Program (CISA), and they hope to earn the island an island number in that program. Visit the CISA Web site at: http://www.qsl.net/ve3tpz/cisa/ The group also hopes to take part in the RAC Canada Winter Contest. Details at: http://www.rac.ca/service/infocont.htm
Activity will be on VHF and 6m (FM/SSB/CW) as well as 160-10 meters HF, SSB and CW. Operating modes and contest class will depend on the operator's personal preferences and band conditions at the time. A special QSL card will be sent out for this event, and they would appreciate if you QSL direct to the callbook addresses for VA3SIE, VA3UMP or VA3QV. A SASE would be appreciated.

CN, MOROCCO. Operators Nick/F5VIH/SV3SJ, Philippe/F6IFY and Patrick/F6IRF are in the early stages of planning to be active as CN2WW in the ARRL International DX CW Contest (February 17-18th) as a Multi-Op/Single-Transmitter entry. QSL via EA7FTR or LoTW.

DXCC NEWS (Notes on 4O3T QSLs). Bill Moore, NC1L, ARRL DXCC Branch Manager, on December 13th, reports: "Several U.S. operators have reported that the 4O3T QSL cards began to arrive Monday and Tuesday. Unfortunately, the first batch contained only the month and year and not the specific day of the QSO. Cards now being sent have the complete date. 4O3T cards that show July 2006 or later, with or without the actual day being shown on the card, will be credited for Montenegro. QSLs for QSOs in May 2006 or earlier will count for Serbia (Serbia and Montenegro). Cards for QSOs in June 2006 will not be accepted for any credit. Montenegro was added to the DXCC list on June 28, 2006. Those who received a 4O3T QSL card with no date number and wish to obtain a corrected QSL can send a self addressed envelope directly to N7CQQ, John Kennon, who is sending out cards for all of the Americas." EDITOR'S NOTE: Please also read below under QSL INFO AND NEWS... "4O3T QSLS".

HNY 2007 PARTY. Sylwester, SP2FAP, MK QTC Editor, informs OPDX that the "Happy New Year Party 2007", will take place from 1800z, December 31st to 1800z, January 1st. The event is sponsored by Polish Radio Amateurs� Journal MK QTC. Results of the event and its participants will be published in the February edition of the Polish Radio Amteurs� Journal MK QTC and available under: http://qtc.radio.org.pl
For more details on this event, and the avaialble awards,
please E-mail Sylwester, SP2FAP at: qtc@post.pl

HOLYLAND 2006 CONTEST. Mark, 4Z4KX, informs OPDX that the results of the "Holyland DX Contest 2006" can be now found on the IARC Web site at:
http://www.iarc.org
The upcoming "Holyland DX Contest 2007" will be held on April 21st with a new digital mode category!

IOTA NEWS..................
SA-023. (Update) Jim, PY7XC, has been added to the group of operators Cristovao/PY7GK, Ren/PY7RP and Benedito/PY7VI that will be active as ZY6T from Itaparica Island, December 26-30th. Activity will be on 80-10 meters CW/SSB. They intend to put two stations on the air using amplifiers and vertical+dipole

antennas. QSL direct to PY7GK.

J2, DJIBOUTI (Update). By the time you read this, Eric, ON7SAT, who was active as J20SA, has departed from Djibouti. OPDX was informed he would be leaving on December 17th. However, the good news is Eric is due back in Djibouti on January 4th, 2007, for about 3 weeks (exact date to be confirmed), and his license has been extended for another 2 months. Eric's log is now available online at: http://users.telenet.be/on4knp/
Eric tries to update his log +/- weekly. QSL via ON7SAT, direct or by the Bureau.

J6, ST. LUCIA (NA-118). Remember to look for Oleh, KD7WPJ, to be active this week as J6/KD7WPJ between December 21-27th. Activity will probably be on 160-6 meters CW/SSB. QSL via his home callsign.

NEW OFFICERS FOR 2007. At its Annual Meeting/Holiday Party held on Thursday, December 14th, the Carolina DX Association (CDXA) elected its officers for 2007. Elected were:

President: Ted Goldthorpe, W4VHF
Vice President: Thomas Wright, N4HN
Secretary-Treasurer: Cliff Wagoner, W3ZL
Newsletter Editor: John Scott, K8YC
Cluster Manager: Joe Simpkins, K4MD
Cluster Manager (Northern Area): Paul Sturpe, W3GQ
Contest Manager: Dick Williams, W3OA
Webmaster: Wayne Setzer, WB4BXW

More information on CDXA can be found on its Web site at:
http://www.cdxa.org

P40, ARUBA (SA-036). John, W2GD, will be active as P40W during the ARRL International DX CW Contest (February 17-18th) as a Single-Op/All-Band/High-Power entry. Look for some activity before the contest on 160 meters. QSL via N2MM.

P4, ARUBA. John, KK9A, will be active as P40A during the ARRL International DX SSB Contest (March 3-4th) as a Single-Op/All-Band entry. QSL via WD9DZV.

PIRATE ALERT. Len, ZL1BYA, New Zealand Association of Radio Transmitters (NZART) Monitoring Service Officer, has issued the following: "There is a pirate station using the callsign ZK3DX. He has been operating since the 16th of September and was last heard on the 3rd of December 2006, he is usually around 7000 to 7010 kHz between 0500 and 0700 NZDT. He appears to be an experienced CW operator and claims to be operating from Nukunonu Atol in the Tokelau Is. The Tokelau Administration has not issued this callsign nor have they heard of any amateur operating from these Islands. This callsign is being used illegally."

QSL INFO AND NEWS......................
CG3OIJ via VE3OIJ
TG9AKH via eQSL, LoTW or OK1DOT (direct)
UA0IDZ via RW0IZ
ZM3R via ZL3RG

4O3T QSLS. Bob, N6OX, with the 4O3T DXpedition, informs OPDX readers: "I wanted to apologize for some of the recent confusion with the 4O3T QSL cards. First of all many people are wondering how the cards ended up getting back to the states?? As part of the team I agreed to process the cards for NA/SA and collected the cards from YT6A on a recent trip back to Europe. As you can imagine this was a good size box and was heavy, which Air France quickly charged extra for. Due to the large volume of cards I had to process, we volunteered John, N7CQQ, to help us. This explains why the cards are now being mailed from Las Vegas. Our first group of QSL cards were printed just fine and mailed out. So we continued processing the cards and then discovered that the program had dropped the day off. We were able to identify some of the people that rec'd these cards and quickly resent revised QSL cards out explaining the problem, but unfortunately we could not identify everyone, so then the confusion set in. The printing glitch has been corrected, and we are back on track mailing out the QSL cards. For anyone that has one of these 'unique' cards, we will replace it with a properly dated card just contact either John at n7cqq@msn.com or me at n6ox@yahoo.com. Thanks for your understanding. Best Wishes for a Happy Holiday Season.... 73 Bob N6OX"

Joe, VA6JWT, who operated as 6O0JT last year, has been away from Canada for sometime. He indicates that upon his return he will continue to process cards. Joe will do direct cards first, then bureau cards but all cards will be responded to.

Graham, M5AAV, informs OPDX that effective immediately, he is now the QSL Manager for Steve, 9M6DXX. QSL direct or by the Bureau.

QSL VIA DL5EBE. Even though QSL Manager Dominik, DL5EBE, is now living in Russia, he states that direct QSL cards for any of the stations he is the manager for can still be requested from the following address: Dominik Weiel, Wintershall Holding AG, Abt. EV, Friedrich-Ebert-Str. 160, D-34119 Kassel, Germany. QSLs sent via the DARC QSL Bureau will be forwarded to Dominik.

ST2A QSL STATUS. Boris, T93Y, reports, "I am pleased to inform you that ST2A QSL cards are received from the printer and that all direct QSL requests received as of Saturday, 9th December are in the mail. You can see the card design in "QSL Info" and check status of your request in the "LOG Search" section of the ST2A Web page at: http://www.t93y.com/st2a

As BHP (Bosnia and Herzegovina Post) can take up to two weeks to deliver a air mail letter (maybe even longer in these pre-holiday days) please give them some time before you start asking questions. Once again I would like to remind the DX community that 1 USD is not enough to send a letter anywhere in the world, while 1 IRC is fine. Full details are available in "QSL Info": section of the ST2A WEB Page...."

Nilay, TA3YJ, reports: "On December 11, 2006, I received the QSL cards for TA3J, TA3J/0 (AS099), TA3J/0 (AS115), TA3J/3, TA3J/4LH, TA3J/60, TA3YJ, TA3YJ/4 LH, TC2K4J, YM125ATA, YM3ATA, YM3BU, YM3LZ (WAE2000SSB), YM3LZ (WPX2000SSB), YM3SV and YM75TA callsigns that had been sent from Australia, Austria, Belgium, Brazil, Canada (VE3), Denmark, Estonia, United Kingdom, Finland, France,Germany, Greece, Hungary, Iceland, Israel, Italy, Japan, USA (W1, W2, W3, K4, W8, W9, KL), Lithuania, Luxemburg, Mexico, Netherlands, Norway, Poland, Romania, South Korea, Spain, Sweden, Switzerland and Turkey and Ukraine QSL bureaus via TRAC QSL Bureau. I send my QSL cards myself directly to the QSL bureaus with regular intervals.... Thanks for your QSL cards. HNY, 73&88"

YX0A/YX0LIX QSL STATUS. Steve, KU9C, reports, "The YX0A/YX0LIX cards have arrived, and I'm in the process of preparing the first mailings. The process will be a bit slower than I'd like, due to the holidays and a few business and family commitments. Please do not resubmit; I'll use the DX bulletins to advise when I've finished mailing what I've got and status updates along the way. I do apologize for the delay in getting the cards out."

SPECIAL EVENT. The Straight Key Century Club (SKCC) invites you to celebrate their first anniversary with special event station K1Y. Stations will be operating in all call areas on all HF bands from January 1-31st. All special event operators will be using straight keys and bugs. Operators are free to use any part of the bands but will probably concentrate around the SKCC frequencies (listed on the SKCC Web page). Special event QSL cards are available for working stations in each call area. Certificates will be awarded for contacts with all call areas. Send an appropriately sized SASE for QSL cards and certificates (8-1/2x11 if you don't want folds) to K4VD: Kevin der Kinderen, 3967D Oldtown Road, Shawsville, VA 24162-2045.
Questions can be sent to K4VD at: kevin@k4vd.net
The SKCC Web is available at: http://skccgroup.com

T30, WESTERN KIRIBATI. Toshi, JA8BMK, will active as T30XX during his spare time from December 27th to January 8th. Activity will be on 160-10 meters CW/SSB. He will be using a TS-480 and a FT-897 with Linear Amp. Antennas will be: 3 element yagi for 20/15/10 meters, Rotary dipole for 40/30/17/12 meters and an Inverted "V" for 160/80/75 meters. QSL via JA8UWT, direct only.

VK9N, NORFOLK ISLAND. Members of the Bavarian Contest Club (BCC) will once again be on tour. Look for operators Markus/DJ7EO, Heye/DJ9RR, Christian/DL1MGB, Dietmar/DL3DXX, Tom/DL5LYM and Dieter/DL8OH to be active from Norfolk Island (OC-005) between February 15th and March 3rd, 2007. Activity is planned for 160-10 meters on CW, SSB and RTTY, with a focus on the lower bands. QSL Manager is Mario, DJ2MX. More information is expected to be available on the DXpedition's Web site at:
http://www.df3cb.com/vk9n

VU4, ANDAMAN ISLANDS. OPDX has received several inquires from readers "Where are the operators/stations on the island?" The DX community was told that equipment was supposely left on the island and "two permanent stations are now on the Andaman Islands. Station's callsigns are VU3VPX and VU3VPY. They will be operated by two lectures from the Politechinic College."

VU7, LAKSHADWEEP ISLANDS (VU2LD News).The following press release is from the VU7LD Web site date December 14th (edited): "On 13th December a presentation was made at the Lakshadweep Secretariat conference center. Over 26 staff members from the island administration attended the presentation. The presentation showcased HAM radio and its many facets and included a live demonstration of HAM station operations with voice and CW.

The attendees also visited one of the operational stations from the DXpedition to get a first hand experience of what we are doing on the island. In addition the use of HAM Radio in an emergency scenario was highlighted and this was appreciated by the attendees.

The island administration is in discussion with ARSI as to how training for their staff could be administered and ARSI has offered to organize training and coordinate with the examiners to conduct HAM license tests on the island itself. We could soon see a club station on LD!....

Stay tuned 73, de Gopal VU2GMN"

Currently, the online logs are available for the period between December 1st through part of December 14th, at the following URL address:

http://www.arsi.info/vu7/onlinelog.shtml

Next log update is expected on December 18th. Remember to QSL via W3HNK. For more details and updates, the ARSI Web page is available at:

http://www.arsi.info/vu7/

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7094534838086658013
X-Google-Thread: 11480d,4095345a449e11c5,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.icl.net!
proxad.net!cleanfeed2-a.proxad.net!nnrp12-1.free.fr!not-for-mail
From: "micka" <mickaju@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: my website
Date: Mon, 18 Dec 2006 19:06:07 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Lines: 11
Message-ID: <4586d8b7$0$31511$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 18 Dec 2006 19:06:47 MET
NNTP-Posting-Host: 82.216.203.148
X-Trace: 1166465207 news-1.free.fr 31511 82.216.203.148:2158
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com rec.radio.amateur.dx:2674

hello everybody

this my french website http://mickael.jugnon.free.fr

good surf on my website for people understand french !!!
and you can send your info DX or expedition in english or french is not a
problem

73's Mickael




From 4700911543768072793
X-Google-Thread: 1159e3,d7498b5a14e113b0,start
X-Google-Thread: 106d41,cc82128891068491
X-Google-Thread: 11480d,d7498b5a14e113b0,start
X-Google-Thread: 10f7a7,d7498b5a14e113b0,start
X-Google-Thread: 10bf43,d7498b5a14e113b0,start
X-Google-Attributes: gid1159e3,gid106d41,gid11480d,gid10f7a7,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n67g2000cwd.googlegroups.com!not-for-
mail
From: "MarQueerMyDear" <dear_marqueer_marky@mail2princess.com>
Newsgroups:
alt.home.repair,rec.radio.cb,rec.radio.amateur.dx,alt.usenet.kooks,rec.radio.amate
ur.policy
```

```
Subject: Re: Gav can't stop mouth packing Marqueer since all those rotten teeth
were pulled!
Date: 21 Dec 2006 00:41:17 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <1166690477.477204.109690@n67g2000cwd.googlegroups.com>
References: <458a1657$1_1@mk-nntp-2.news.uk.tiscali.com>
   <458a18a1$0$5219$4c368faf@roadrunner.com>
   <1166680279.968232.29490@a3g2000cwd.googlegroups.com>
NNTP-Posting-Host: 152.163.100.66
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1166690483 28388 127.0.0.1 (21 Dec 2006 08:41:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 21 Dec 2006 08:41:23 +0000 (UTC)
In-Reply-To: <1166680279.968232.29490@a3g2000cwd.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; AOL 9.0; Windows NT 5.1;
yie6),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/1.3.32 [uScMs f p eN:t cCMp s ]), HTTP/1.1 Turboweb
[rtc-td031 8.4.1], HTTP/1.1 cache-rtc-ab02.proxy.aol.com[98A36442] (Traffic-
Server/6.1.5 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: n67g2000cwd.googlegroups.com; posting-host=152.163.100.66;
   posting-account=6aC5ZQ0AAADhTzXlZDlHNVqLI6Q869m4
Xref: g2news2.google.com alt.home.repair:142701 rec.radio.cb:23766
rec.radio.amateur.dx:2675 alt.usenet.kooks:282902 rec.radio.amateur.policy:59658


an old friend wrote:
> U-Know-Who wrote:
> > "Nigel" <red_devil_69@tiscali.co.uk> wrote in message
> > news:458a1657$1_1@mk-nntp-2.news.uk.tiscali.com...
> > > free
> > >
> >
> > So, how much do you want for it?
>
> learn to read tom

STFU Marqueer




From -1337748990063976700
X-Google-Thread: 106d41,dafe97b41c9dff7
X-Google-Thread: 1159e3,7863f2404501b5e1,start
X-Google-Thread: 10bf43,7863f2404501b5e1,start
X-Google-Thread: 10f7a7,7863f2404501b5e1,start
X-Google-Thread: 11480d,7863f2404501b5e1,start
X-Google-Attributes: gid106d41,gid1159e3,gid10bf43,gid10f7a7,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!79g2000cws.googlegroups.com!not-for-
```

mail
From: "I PUNCE" <markpunce@yahoo.com>
Newsgroups:
rec.radio.cb,alt.home.repair,rec.radio.amateur.policy,alt.usenet.kooks,rec.radio.amateur.dx
Subject: Re: Chukkeesukkee showing his need to be wanted somewhere...LOL
Date: 21 Dec 2006 23:09:26 -0800
Organization: http://groups.google.com
Lines: 72
Message-ID: <1166771366.138041.163070@79g2000cws.googlegroups.com>
References: <1166768097.397809.321820@79g2000cws.googlegroups.com>
NNTP-Posting-Host: 64.12.116.5
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1166771372 23089 127.0.0.1 (22 Dec 2006 07:09:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 22 Dec 2006 07:09:32 +0000 (UTC)
In-Reply-To: <1166768097.397809.321820@79g2000cws.googlegroups.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; AOL 9.0; Windows NT 5.1; yie6),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/1.3.32 [uScMs f p eN:t cCMp s]), HTTP/1.1 Turboweb [mtc-tb103 8.4.1], HTTP/1.1 cache-mtc-aa01.proxy.aol.com[400C7405] (Traffic-Server/6.1.5 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: 79g2000cws.googlegroups.com; posting-host=64.12.116.5;
   posting-account=bZxC7w0AAACLQ3SNsCY-6JhHg9HUE_bg
Xref: g2news2.google.com rec.radio.cb:23839 alt.home.repair:142930 rec.radio.amateur.policy:59947 alt.usenet.kooks:283311 rec.radio.amateur.dx:2676

keyclowns are the squirming worms on the fruit of hobby communications wrote:

> AN ACTUAL POST FROM CHUKKEE ON A CHRISTIAN GROUP!
>
> Hi Freinds,
>
> Yes, I am single, male, 33 years old, never married. and no kids.. and
> I know for a fact that God has called me to the ministry. (full time,
> no less...)
>
> and the Big problem is...
>
> I'm SINGLE!
>
> One of the main problems is, when you feel God has called you to
> full-time ministry. and women hear this.... they usually run in the
> other direction! Most women want a man, that's got a GOOD PAYING
> full-time job! and most pastor's don't make that great of money. (Some
> do, but I'll leave the comment for a later date...) I want to do the
> Lord's will, But also, if God does send me a mate, I wanna be able to
> care for her too. Ya know? I dunno... it looks hopeless for me
> anyhow...

>
> also, I dunno if I'm called to be a "pastor" of a Church, maybe someone
> who's a evangelist, traveling around spreading the Gospel to various
> places. being confined to one place, kinda isn't what I think I'm
> called to do.
>
> and also, I really don't want any children, I waited too long for that,
> I don't wanna be 63 years old with a 18 year old kid... not my idea of
> a party, if you know what I mean...
>
> I really don't know what to do. I wanna be married, But I want someone
> that is of "like-mindness"...
>
> FYI... I am a KJV, Independent, Fundamental, Baptist. (of a northern
> tradition)
>
> Thanks for reading...
>
> -Chuck AKA BibleJunky
>
>
>
> Last edited by BibleJunky on Sat Aug 06, 2005 4:14 pm; edited 1 time in
> total
>
> Back to top
>
> BibleJunky
> 123 Christian Friend
>
>
> Joined: 17 Sep 2004
> Posts: 49
> Location: Lincoln Park, Michigan
> Posted: Sat Aug 06, 2005 4:08 pm   Post subject:
>
> ---
>
> and... here are some photos of me...
>
>
>
>
> watch out ladies...
>
> -Chuck

I PUNCE

From -6015468018300198 27
X-Google-Thread: 106d41,dafe97b41c9dff7

```
X-Google-Thread: 1159e3,7863f2404501b5e1
X-Google-Thread: 10bf43,7863f2404501b5e1
X-Google-Thread: 11480d,7863f2404501b5e1
X-Google-Attributes: gid106d41,gid1159e3,gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!nntpserver.com!
zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: Mark@kb9rqz.aprs
Newsgroups:
rec.radio.cb,alt.home.repair,rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Steve tspands his vacation time to type lies, stve switch to captial one
Date: Fri, 22 Dec 2006 08:10:42 -0500
Message-ID: <q9mno2tso8jnpfqdq6js9rj8q28uk76udm@4ax.com>
References: <1166768097.397809.321820@79g2000cws.googlegroups.com>
<1166771366.138041.163070@79g2000cws.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Date: 22 Dec 2006 12:16:17 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.cb:23846 alt.home.repair:142947
rec.radio.amateur.policy:59962 rec.radio.amateur.dx:2677

On 21 Dec 2006 23:09:26 -0800, "I PUNCE" <markpunce@yahoo.com> wrote:

>

Steve tspands his vacation time to type lies, stve switch to captial
one
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com




From -8713219802709472875
X-Google-Thread: 10b9c8,d0bf8c973f05a34a,start
X-Google-Thread: 107ada,d0bf8c973f05a34a,start
X-Google-Thread: 11480d,d0bf8c973f05a34a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #790
Message-ID: <MPG.1ff8bad88d94dc6a9896c8@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 390
NNTP-Posting-Host: 65.43.215.143
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1166995666 ST000 65.43.215.143 (Sun, 24 Dec 2006 16:27:46 EST)
NNTP-Posting-Date: Sun, 24 Dec 2006 16:27:46 EST
X-UserInfo1:
TSUGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 24 Dec 2006 21:27:46 GMT
Xref: g2news2.google.com rec.radio.info:109 rec.radio.amateur.misc:27350 rec.radio.amateur.dx:2678

SB DX @ WW < KB8NW $OPDX.790
Ohio/Penn DX Bulletin No. 790

The Ohio/Penn DX PacketCluster
DX Bulletin No. 790
BID: $OPDX.790
December 25, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, W1BYH, KF2TI, W2IRT, K3PD, NG3K, W3UR & The Daily DX, K4VUD, N4AA & QRZ DX, K8YSE, Pete's-DX-Newsdesk, CT1EAT, DJ5AV & The DX News Letter, DK8JB, DL4KQ, DL7JAN, F5NQL & UFT, F5PFP, I1JQJ/IK1ADH & 425 DX News, LZ1BJ, PA3GIO, PY7RP, RSGB IOTA, SP9MRO, UA9LP, UX0FF and VA3RJ & ICPO for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie) and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy Holiday and Season's Greetings". Thanks to the individuals who sent holiday wishes to my family and me. I tried to answer all of them this time around....... 73 and Have a Great Holiday de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 17th-December, through Sunday, 24th-December there were 214 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/s, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7, JA, JT, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P4, PA, PJ2, PY, PZ, R1FJ, S0, S5, S7, SM, SP, ST, SU, SV, SV/A, SV5, SV9, T32, T7, T9, TA, TF, TG, TI, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, VE, VK, VK9L, VK9N, VP2E, VP2V, VP6, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, XW, YA, YB, YI, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B6, AGALEGA (DXpedition Update). Witek, SP9MRO, informs OPDX that members of Polski Zwiazek Krotkofalowcow (PZK)(the Polish Amateur Radio Union) and SP-DX-Club will NOT be active on 6 meters during their planned March 2007 Agalega Dxpedition. They have recently learned that 6 meters is not allowed because of the regulations (since October 2002) by the local telecommunication authority.

3 STEVES & W1AW. Here is your chance to work the "3 Steve's" again. The trio will be guest op'ing at the ARRL station, W1AW, Wednesday, December 27th, from 1700-2045z. Operators are Steve/KF2TI, Steve/N2IFA, Steve/KB2ENF and Kurt/W2MW (aka Steve). This is the group's 14th annual WAS (Worked All Steve's) DXpedition to Newington and they will be operating the following bands: 30m CW (Kurt/W2MW aka Steve)
        15/20/40m SSB (Steve, Steve and Steve)
        6m SSB The 4th operator Andrew-N2IFB will try his hand on this band.

Depending on conditions, they will try 10 meters SSB as well and listening for contacts outside the U.S. Packet spots will be posted. ADDED NOTE: If you work any 3 operators, they will send you a beautiful, full color WAS (Worked All Steve's) certificate (suitable for framing). No QSL is needed, as they will have copies of the log and send out a certificate to all those who qualify. The logs will be posted after January 1st on their Web site: http://3stevesandkurt.dynu.com/
This is not an officially sanctioned ARRL event. It is run for fun by the 3 Steve's and a Kurt Amateur Radio Association - WK3SS (all rights reserved), and they are responsible for the printing and sending of the 3 Steve's and a Kurt Worked All Steve's certificate (suitable for framing). ANOTHER NOTE: They hope to have the 3 Steves/KP2 certificates and cards out very soon. They apologize for the delay.

3V, TUNISIA. Alex, GM0DHZ, will be active as 3V8SS for five weeks starting January 7th. This will be a holiday-style operation with activity on 80-10 meters and possibly 160m, CW and SSB.

4S, SRI LANKA. Ben, DL7UCX, will be active (possibly as) 4S7UCG from December 26th and January 5th. This will be a holiday style operation with activity being focused on 160-30 meters CW. QSL via DL7UCX, by the bureau or direct.

5H, TANZANIA (Update/IOTA Op). Serge "Sam", F6AML (TX6A), a member of the "F6KOP Provins ARS Team", will be active as 5H1Z from Zanzibar Island (AF-032) between January 18-29th. Activity will be on 80-10 meters CW/SSB with 400 watts and verticals. Sam will pay special attention for west coast

NA and JA (Asia) stations. QSL is OK via the French REF Bureau (only this bureau) or direct with SAE + 1 IRC or with 1 USD for Europe or 2 USDs for the rest of the world.

5U, NIGER. Christian (ex-TZ9A and other African calls) has had a 5U licence since December 5th. Look for him to sign 5U5U during a one month activity starting January 3rd, and he intends to repeat this several times during the coming year. Operations will be on all bands and SSB. QSL direct to: Christian Saint-Arroman, Chemin de Mousteguy, F-64990 Urcuit, France.

6W, SENEGAL. Bert, PA3GIO, will be active as PA3GIO/6W between January 3-10th, from the 6W7RV DX Shack in Somone, Senegal: http://www.le-calao.com/ Activity will be on 160-10 meters SSB only, using 100w, V80 Titanex for low bands, 3 element monobanders for 10/15/20m and a Doublet for 12/17m. Bureau QSLs can be confirmed by using the QSL request form on his Web site, and for direct QSL, please use the info on his Web site, PA3GIO DXpeditions:

http://www.pa3gio.nl/

9Q, DEM. REPUBLIC OF CONGO. Georges, VE2EK, who works for the United Nations as a Senior Broadcast Technology Officer, continues to be active as 9Q1EK. He has been very active on 40 and 30 meters CW usually beginning around 2130z. Georges states that 80% of his activity is mainly CW. It was announced this past week that he now has a QSL Manager - Osten, SM5DQC.

See details at: http://www.qrz.com/callsign/9q1ek

Also, visit Georges's interesting blog Web page at:

http://ve2ek.blogspot.com/

A3, TONGA (OC-049). Just a reminder that Mark, VK2GND, will be active as A35GN from December 25th to January 3rd. Suggested frequencies are: 7050, 14195 and 14273 kHz. QSL via VK2GND.

A3, TONGA. Nag, JA7GAX, is currently active as A35TN from Tongatapu Island (OC-049), the main island of Tonga. Activity has been mainly CW on 40/30/20/17 meters. He is expected to leave the main island on December 26th, and operate as A35TN/N from the rare Island of Niuatoputapu (OC-191). It has been reported that he will be there until January 2nd before moving on to the Island of Vava'u (OC-064) for a few days and operate as A35TN/V. Nag will leave for Fiji on January 4th and once again be active as 3D2CX. QSL via JA7GAX, direct only (QRZ.com).

ANTARTIC NEWS. Henry, LU4DXU, announced this past week that the base "Almirante Brown" on Graham Land will be open between January 12th and March 10th. This very rare base is located 64.5�South, 62.5�West. No details were provided about a ham operator on base but more details are forthcoming.

C6, BAHAMAS. Operators Peter/W2IRT and Tom/N2YTF will be active as W2IRT/C6A and N2YTF/C6A, respectively, from Nassau (NA-001) between February 24th and March 2nd. Look for activity on SSB/CW/RTTY, mostly on 17/20/40 meters, but they will try the higher bands if propagation allows. N2YTF may be doing some satellite and HF-QRP work as well. This is a part-time vacation-style operation. QSL via W2IRT (see QRZ.com). Their logs will also be uploaded to LoTW upon their return.

HI3, DOMINICAN REPUBLIC. Norm. W1BYH, will be active from here between January 6-12th. His activities, which will include the ARRL RTTY Roundup Contest, will be on all bands including the WARC bands, but emphasizing RTTY and PSK31. Operations will be limited since this is a vacation/mini-DXpedition. QSL by LoTW, e-QSL, DIRECT or by the Bureau to W1BYH.

IOTA NEWS.........................

AS-079. Operator Take, JS6RRR, will be active as JS6RRR/JS6 from Miyako Island (WLOTA LH-0249), December 28th through January 9th. Activity will be on CW, SSB and RTTY, on the HF bands. QSL via his home callsign, direct or by the bureau.

EU-048. Operator Fred, F5OZK, will be active as TM0ZK from Belle Ile en Mer (DIFM AT-015) between December 26-30th. Look for activity on all bands with an emphasis on the digitals modes. He will use a FT1000 and G5RV antenna. QSL via F5OZK (CBA).

NA-061. Operator John, VE7JZ, will be active as VE7JZ/p from Kaien Island (BC-005 for the Canadian Islands Award), January 7-20th. Activity will be on 40/20 meters only, on the usual IOTA frequencies (+/-10 kHz). QSL via his home callsign, direct is preferred, but the bureau is "OK".

NA-110. Operator Rich, K4FCP, will be active as K4FCP/p from Hunting Island (USI SC-003S, Beaufort County, South Carolina), December 27-30th. Activity will be on 20 and 15 meters throughout the day. QSL via K4BMS (QRZ.com).

OC-244. Francisco, CT1EAT, will be active as DU1/CT1EAT from Romblon Island, January 1-17th. Activity will be on 80-10 meters, SSB and RTTY. QSL via his home callsign, direct or LoTW only. More info available at: http://www.qsl.net/ct1eat

SA-023. (Update/Reminder) Just a reminder that a group of operators will activate Itaparica Island between December 27-30th, as as ZY6T. Operators are: PY7GK, PY7RP, PY7VI and PY7XC. For more details see: http://zy6t.atspace.com
QSL via PY7GK.

IS0, SARDINIA (50/144 & EME Op). Look for Giancarlo, I0JU, to be active as IS0/I0JU between December 27th and January 2nd. From Grid Square JN40DN, he will have two stations with sufficient power (600 and 1k watts on 6 and 2 meters) on the air. Main activity will be focused on EME and MS.

LZ2007, BULGARIA. On January 1st, 2007, Bulgaria will become a full member of the European Union, and to commemorate this event, look for the HQ of the Bulgarian Federation of Radio Amateurs to air the special event callsign LZ2007EU between January 1st and April 30th, 2007. QSL (preferably) via the LZ QSL Bureau to LZ1BJ.

QSL INFO AND NEWS......................

EO15YW via US0YW

TA1HZ direct Dr T A Kazancioglu,
Cilekli Caddesi No.24 Levent
34330, Istanbul, Turkey
TM3WRC via F4ELU
YV1RDX via IT9DAA
ZA1UT via OH2BH

QSL STATUS OF 7P8JF, 7P8DJ and 7P8WO. Jan, DL7JAN (aka 7P8JF), informs that all direct cards that were received as of December 16th, have been mailed out as of December 18th. You should get your cards within the next few days.

QSL ROUTE CHANGES for Georgian stations effective immediately:
  QSLs for 4L0G, 4L0HQ and 4L2M now go via UA9LP (for European and Asia radio amateurs..
  QSLs for 4L4BBC and 4L0ABC are now direct only, and they will not accept bureau cards.
  PLEASE NOTE: K3PD is no longer manager for any Georgian stations.

NEW PERMANENT ADDRESS. Charly, K4VUD/HS0ZCW, states that the following QSL address is now permanent for HS0ZCW, VU4AN/VU3CHE, 9N7UD and A52UD: Charly Harpole, P. O. Box 1, Nakhon Chaisi, Nakhon Pathom, THAILAND 73120. He adds, "All previous addresses you may have are still operational... good... for at least the next year, so if you mailed to me prior to today, I will still get your letter. Only my K4VUD Florida address is NO good now."

QSL special event station EO15FF via UX0FF, direct or by the bureau. QSLs (new version) are already printed. Activity is to celebrate the 15th anniversary of UARL (Ukrainian Amateur Radio Leagaue). Activity will end December 25th. QSOs are good towards the special commemorative �UARL-15 Award" (See OPDX.787 for details).

SOLAR CYCLE 24 (Good News for DXers!). Scientists are predicting that the next solar cycle (24) will be BIG. Solar Physicist David Hathaway of the Marshall Space Flight Center states solar cycle 24 is due to peak in 2010 or 2011, and "looks like its going to be one of the most intense cycles since record-keeping began almost 400 years ago." He also states that the geomagnetic storms may be so extreme, it could "cause power outages and make compass needles swing in the wrong direction." Their analysis shows the next Solar Maximum should peak around 2010 with a sunspot number of 160 plus or minus 25 making this the strongest solar cycle in the past fifty years � possibly one of the strongest in recorded history. For the complete story, please visit the founding Web page at:
http://science.nasa.gov/headlines/y2006/21dec_cycle24.htm?list50675

SV/A, MOUNT ATHOS. Monk Apollo, SV2ASP/A, was active early Sunday morning on 20 meters (14250 kHz) SSB around/after 0900z. He is expected to be active over the next two weeks. QSL direct.

V2, ANTIGUA. Operators Mark/W9OP and Bob/W4OWY will again be on from here possibly as V25WY (W4OWY) and V25OP (W9OP), March 19-25th. Activity will be on 160-10 meters, CW, SSB and RTTY.

VU7, LAKSHADWEEP ISLANDS (VU2LD News).........

- The following press release is from the VU7LD Web site dated December 22nd (edited): "VU7LD PRESS RELEASE - 11: Just a few days left for VU7LD to complete their work on Kavaratti Island in Lakshadweep. After VU2LX, VU3ELR, VU3SPQ and VU2GMN returned to the mainland yesterday, there are VU2NKS, VU3IZO, VU3RGP, VU3RSB, VU2PJP and VU2RCR left to work the remaining days, wind up and transport the equipment back to the mainland.

  In spite of propagation not being at its best, several solar flares and multiple power outages, the team has managed almost 50K QSO�s and we hope to up the number during the last few sessions, especially in digital modes. There was also a huge lightning strike on the island a few days ago that destroyed several television sets, refrigerators etc and the team is very fortunate that we were not affected and no damage to equipment took place.

  The transfer of logs to the mainland for updating the webpage has been a problem but VU2ZAP and VU2SJD have been working very hard to sort out the many errors and partials that have been brought to our notice and updating the online logs. VU2ZAP has also been diligently answering all mail regarding errors and we expect that most of the issues will be sorted out completely. There will be more releases later.
  Stay tuned...." 73, de Gopal VU2GMN

- VU7LD PRESS RELEASE 12 (dated December 23rd): "We have found that several times when one of our operators, especially CW operators go QRT, some other station starts operating with the same call sign and gives reports.

  These are obviously pirates and so the QRG station thinks it has worked VU7LD when in fact it was a pirate. Obviously then the contact will not reflect on the on line logs. Please bear this in mind."
  Stay tuned, de Gopal VU2GMN

- Currently, the online logs are available for the period between December 1st through part of December 14th, at the following URL address:
  http://www.arsi.info/vu7/onlinelog.shtml
  Next log update is expected on December 26th. Remember to QSL via W3HNK. For more details and updates, the ARSI Web page is available at:
  http://www.arsi.info/vu7/

VU7, LAKSHADWEEP ISLANDS (VU2RG News)...............

- The following press release is from the VU7RG Web site and Frank/DL4KQ dated December 22nd (edited): "VU7RG permitted to operate on 30m Band!!! Today special permit was granted by WPC (Indian Govt.) thanks to relentless efforts of the National Institute of Amateur Radio (NIAR), namely well known Mrs. Bharathi VU2RBI. Due to the current poor conditions 30m will have high priority for the VU7RG operations since it will be one of the few bands to serve the most difficult regions, especially North America.

  First freights, including efficient 30m antennas, has already been shipped a few days ago. The first advance teams will enter the islands on January 9th to start with the setups so that the public can expect the start of operations on time.

  More details can be found on www.vu7.in which should be visited from now on on regular base since there might be more breaking news possible within the next days! VU7RG will be a full-fledged operation of experienced Hams with good equipment taking care of your needs! We need your support!"

ADDED NOTE:"You now have a comparison from the area we are going to, and this gives us the opportunity to benefit from your monitored band-openings; hence providing us with your observations and valuable suggestions so that we can analyze and consider them for a well-planned operation of 15 stations! Get part of the team and use the VU7RG Blog Log to tell us your observations."

* SPECIAL NOTE: Dov, 4Z4DX/M0DOV, will be active from VU7RG on 160m, 80m and RTTY on 17m from January 18-25th. SKEDS ARE WELCOME BEFORE JANUARY 15th via: 4z4dx@iarc.org

* As this bulletin was being written, the VU7RG Web site released the following suggested operating frequencies and modes for the three islands to be activated:

Band	Agatti	Bangaram	Kadmat
160m	1820-1832 CW	-	1832-1845 CW
	1820-1832 SSB	-	1845-1860 SSB
	-	-	1905-1915 QSX
80m	3500-3520 CW	-	3520-3540 CW
	3640-3670 SSB	-	3670-3700 SSB
	-	-	3775-3825 QSX
40m	7020-7030 CW	7010-7020 CW	7000-7010 CW
	-	-	7040-7050 DIGI
	7050-7060 SSB	7070-7080 SSB	7080-7090 SSB
	7225-7250 QSX	7250-7275 QSX	7175-7225 QSX
30m	10100-10110 CW	10120-10130 CW	10130-10140 CW
	10100-10110 DIGI	-	10140-10150 DIGI
20m	14000-14015 CW	14030-14045 CW	14015-14030 CW
	14070-14085 DIGI	-	14085-14100 DIGI
	14200-14230 SSB	14235-14265 SSB	14150-14180 SSB
	14230 SSTV	-	14233 SSTV
	14313-14331 SSB	14331-14350 SSB	14295-14313 SSB
17m	18088-18098 CW	18068-18078 CW	18078-18088 CW
	18158-18168 DIGI	-	18108-18118 DIGI
	18148-18158 SSB	18128-18138 SSB	18118-18128 SSB
15m	21000-21015 CW	21030-21045 CW	21015-21030 CW
	21070-21085 DIGI	-	21085-21100 DIGI
	21230-21260 SSB	21320-21350 SSB	21290-21320 SSB
12m	24910-24920 CW	24890-24900 CW	24900-24910 CW
	24976-24990 DIGI	-	24930-24940 DIGI
	24976-24990 SSB	24940-24952 SSB	24964-24976 SSB

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    10m        28045-28060 CW     28015-28030 CW        28000-28015 CW
               28070-28085 DIGI        -                28085-28100 DIGI
               28475-28500 SSB    28500-28550 SSB       28450-28500 SSB
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-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2852286526280150741
X-Google-Thread: 11480d,a74d1405e505676b,start
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From: "qslcanadagroups@gmail.com" <qslcanadagroups@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: QSL Cards
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Organization: http://groups.google.com
Lines: 51
Message-ID: <1167161642.567206.125930@48g2000cwx.googlegroups.com>
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   posting-account=XZVODwwAAABf0DzvtNyxNBvv0B2y6_Ke
Xref: g2news2.google.com rec.radio.amateur.dx:2679
```

Name: Kirill
Call: VE3AXC

Merry Christmas and Happy New Year everyone! I will be a subscriber of this forum from now on, so nice meeting everybody!

On this note, please allow me to stray a bit off this forum's topic but my info might still be relevant for some. I myself have been a ham for 8 years; also run a small QSL card printing business (my printishop is located in Toronto, Canada) and have a web site specifically dedicated to that www.qslcanada.com

Reason I would like to post this message on this forum is to let your group know that I have a pretty good group referral discount program.

The idea is quite simple and there is no catch.... For each HAM who is referred by you and who wishes to place an minimum order of 500 cards, you would receive 100 (custom designed) cards of the same type free of charge. The offer is transferable, so if for example you let me know that you don't need any more cards, I will be happy to print additional 100 cards for your friend free of charge (or charge for 100 cards less)

This offer may be ideal for your group or a club you belong to. For example, if you
refer say 3 HAMs who would like to print a minimum 500 cards for themselves, you would receive 300 cards as appreciation for spreading the word about qslcanada
; you could transfer it to someone as a gift ; or each of 3 Hams would only pay
for 400 cards, since each one will get 100 cards free. To sum it up, each of the referral counts as 100 free cards in any shape or form. Pse let me know if you have any questions.

So if bunch of Hams in this group who are into QSLing might be interested to giving someone a free gift or getting a good deal on the next batch, pse let me know. The offer is valid any time in future. www.qslcanada.com has quite a bit of samples, more info and e-ham reviews

PS Have got to mention this, since it did happen before, where some folks took this posting too personally. I just wanted to get this info out there ONE TIME ONLY! Please don't call me any spammer names or hate mail me. I believe this to be a fair group offer any hams by hams enterprise deserves a little exposure to start out with.

I will try to participate in this group from now on, so best 73 to everyone! Happy New Year!

```
From -1257861174297934439
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news.highwinds-media.com!hw-filter.lga!newsfe12.lga.POSTED!53ab2750!not-for-mail
From: "The Doctor, Who?" <kenwood1701@hotmail.com>
Organization: TARDIS, Inc.
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: RTTY
References: <1159121499.035416.324030@d34g2000cwd.googlegroups.com>
In-Reply-To: <1159121499.035416.324030@d34g2000cwd.googlegroups.com>
Content-Type: multipart/alternative;
 boundary="------------000200060805030300000404"
Lines: 46
Message-ID: <32mkh.707$O67.9@newsfe12.lga>
X-Complaints-To: abuse@cv.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
akgkhakholpmeiiekannfilpcpbbolnmkdeilkgkanlndikgoappennnphngbbbkbhmkfdpdaceccpdnbe
kgffjfhkgjicacpdcihoanclndimjmchfjmdgbkabfjffjhgindeflifgphkdl
NNTP-Posting-Date: Tue, 26 Dec 2006 20:48:15 MST
Date: Tue, 26 Dec 2006 22:53:05 -0500
Xref: g2news2.google.com rec.radio.amateur.dx:2680
```

This is a multi-part message in MIME format.

```
--------------000200060805030300000404
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
```

GG wrote:

>These RTTY guys are starting to get on my nerves. They had from 7.030
>to 7.065 dominated today and yesterday. They must not have read the
>band plan. It would seem that 7.030 is the RTTY DX window now.
>
>GG
>

```
>
>
Is it true if you key up and talk the world you can mess up RTTY??

--------------000200060805030300000404
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta content="text/html;charset=ISO-8859-1" http-equiv="Content-Type">
  <title></title>
</head>
<body bgcolor="#ffffff" text="#000000">
GG wrote:<br>
<blockquote
 cite="mid1159121499.035416.324030@d34g2000cwd.googlegroups.com"
 type="cite">
  <pre wrap="">These RTTY guys are starting to get on my nerves.  They had from
7.030
to 7.065 dominated today and yesterday.  They must not have read the
band plan. It would seem that 7.030 is the RTTY DX window now.

GG

  </pre>
</blockquote>
<font size="+1"><font face="Arial">Is it true if you key up and talk
the world you can mess up RTTY??</font></font><br>
</body>
</html>

--------------000200060805030300000404--


From 1873654773833392544
X-Google-Thread: 111298,5043bb40c9005570
X-Google-Thread: 11480d,5043bb40c9005570
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!n51g2000cwc.googlegroups.com!not-for-
mail
From: info@i1wqrlinkradio.com
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
Subject: Re: virus on I1WQR webiste ?
Date: 29 Dec 2006 14:35:15 -0800
Organization: http://groups.google.com
Lines: 65
Message-ID: <1167431714.862111.285560@n51g2000cwc.googlegroups.com>
References: <4574b9e8@news.vo.lu><k23dh.24799$kz1.5818@trnddc07>
NNTP-Posting-Host: 62.101.126.212
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1167431720 12020 127.0.0.1 (29 Dec 2006 22:35:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 29 Dec 2006 22:35:20 +0000 (UTC)
In-Reply-To: <k23dh.24799$kz1.5818@trnddc07>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: n51g2000cwc.googlegroups.com; posting-host=62.101.126.212;
   posting-account=uIN8bg0AAAAUPA5KNaBDsuoiyFs6Kudm
Xref: g2news2.google.com alt.comp.anti-virus:17528 rec.radio.amateur.dx:2681
```

David H. Lipman ha scritto:

```
> From: <Thierry>
>
> | FYI
> |
> | DO NOT add your website on I1WQR listing, there is a worm (virus) attached
> | to the form according to kapersky anti-virus
> | -- http://***www.i1wqrlinkradio.com/form.htm***
> |
> | Thierry
>
> This is what I got when I submitted form.htm to Virus Total.
>
> Complete scanning result of "form.htm", processed in VirusTotal at 12/05/2006
01:45:49
> (CET).
>
> [ file data ]
> * name: form.htm
> * size: 7951
> * md5.: 3622da73ad0ba2641d42575fe3a4c9c9
> * sha1: b361bb70ee69a61b30b9ba2986d0e763e112f70a
>
> [ scan result ]
>  AntiVir 7.2.0.46/20061204 found nothing
> Authentium 4.93.8/20061204 found nothing
> Avast 4.7.892.0/20061204 found nothing
> AVG 386/20061204 found nothing
> BitDefender 7.2/20061204 found nothing
> CAT-QuickHeal 8.00/20061204 found nothing
> ClamAV devel-20060426/20061204 found nothing
> DrWeb 4.33/20061204 found nothing
> eSafe 7.0.14.0/20061203 found nothing
> eTrust-InoculateIT 23.73.75/20061203 found nothing
> eTrust-Vet 30.3.3230/20061204 found nothing
> Ewido 4.0/20061204 found nothing
> F-Prot 3.16f/20061204 found nothing
> F-Prot4 4.2.1.29/20061204 found nothing
```

> Fortinet 2.82.0.0/20061204 found nothing
> Ikarus 1.0.26/20061204 found nothing
> Kaspersky 4.0.2.24/20061205 found [Email-Worm.VBS.Lee]
> McAfee 4910/20061204 found nothing
> Microsoft 1.1804/20061204 found nothing
> NOD32v2 1899/20061204 found nothing
> Norman 5.80.02/20061204 found nothing
> Panda 9.0.0.4/20061203 found nothing
> Prevx1 V2/20061205 found nothing
> Sophos 4.12.0/20061204 found nothing
> Sunbelt 2.2.907.0/20061130 found nothing
> TheHacker 6.0.3.128/20061204 found nothing
> UNA 1.83/20061204 found [I-Worm.Lee]
> VBA32 3.11.1/20061204 found nothing
> VirusBuster 4.3.15:9/20061204 found nothing
>
> --
> Dave
> http://www.claymania.com/removal-trojan-adware.html
> http://www.ik-cs.com/got-a-virus.htm

Riccardo
webmaster of. http://www.i1wqrlinkradio.com
in that file there isn't any virus.
The file is only crypted.

From -7363223479400707178
X-Google-Thread: 111298,5043bb40c9005570
X-Google-Thread: 11480d,5043bb40c9005570
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!cycny01.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc01.POSTED!dbab6ab8!not-for-mail
Reply-To: "David H. Lipman" <DLipman~nospam~@Verizon.Net>
From: "David H. Lipman" <DLipman~nospam~@Verizon.Net>
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
References: <4574b9e8@news.vo.lu><k23dh.24799$kz1.5818@trnddc07>
<1167431714.862111.285560@n51g2000cwc.googlegroups.com>
Subject: Re: virus on I1WQR webiste ?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1896
X-Face: #!*YlHW<3BNQH,W(*HlLHp!!3C^o,W53`lH?w!P/BI9U&X#l41]a]
{(_lFi9uvKIhejF;N7"3{((o^}#4TsAASuyib+4gO;T`p'iU-gC?
0Lj'1MyYrhAWCVxHKD~0Jqt9=du~_{E+uqoYt4O$L?M:a>s4@)NMgJjld$%3QOzA[8
X-Comment-To: info@i1wqrlinkradio.com
FL-Build: Fidolook 2006 Xmas Edition (HL) 6.0.2800.95 - 24/12/2006 14:46:33
Message-ID: <wfhlh.68$tc5.67@trnddc01>
Date: Fri, 29 Dec 2006 23:10:20 GMT

NNTP-Posting-Host: 68.162.10.23
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc01 1167433820 68.162.10.23 (Fri, 29 Dec 2006 18:10:20 EST)
NNTP-Posting-Date: Fri, 29 Dec 2006 18:10:20 EST
Xref: g2news2.google.com alt.comp.anti-virus:17529 rec.radio.amateur.dx:2682

From: <info@i1wqrlinkradio.com>

| Riccardo
| webmaster of. http://www.i1wqrlinkradio.com
| in that file there isn't any virus.
| The file is only crypted.

It was a False Positive and was corrected. Please read the whole thread.

--
Dave
http://www.claymania.com/removal-trojan-adware.html
http://www.ik-cs.com/got-a-virus.htm

From -7026525118607379265
X-Google-Thread: 11480d,dde69c37e92c9051,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a3g2000cwd.googlegroups.com!not-for-mail
From: microcosmoh@libero.it
Newsgroups: rec.radio.amateur.dx
Subject: radio
Date: 29 Dec 2006 15:54:14 -0800
Organization: http://groups.google.com
Lines: 6
Message-ID: <1167436454.750694.299700@a3g2000cwd.googlegroups.com>
NNTP-Posting-Host: 82.91.121.128
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1167436460 23645 127.0.0.1 (29 Dec 2006 23:54:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 29 Dec 2006 23:54:20 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a3g2000cwd.googlegroups.com; posting-host=82.91.121.128;
   posting-account=EkISIA0AAACk6G3pkglHNyWSzlImvt1H
Xref: g2news2.google.com rec.radio.amateur.dx:2683

Hi you all there! We do want to give you something you can't miss! Next saturday the fantastic webradio RADIOSISMA will be activated on the evening (with no problem in buffering, we're streaming now). Stay tuned to see how rock we are! To go to the link click here:www.arcimero.blogspot.com.

```
From 8771538985290962176
X-Google-Thread: 111298,5043bb40c9005570
X-Google-Thread: 11480d,5043bb40c9005570
X-Google-Attributes: gid111298,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!a3g2000cwd.googlegroups.com!not-for-mail
From: info@i1wqrlinkradio.com
Newsgroups: alt.comp.anti-virus,rec.radio.amateur.dx
Subject: Re: virus on I1WQR webiste ?
Date: 30 Dec 2006 00:22:30 -0800
Organization: http://groups.google.com
Lines: 25
Message-ID: <1167466950.127818.51110@a3g2000cwd.googlegroups.com>
References: <4574b9e8@news.vo.lu>
   <1167431714.862111.285560@n51g2000cwc.googlegroups.com>
   <wfhlh.68$tc5.67@trnddc01>
NNTP-Posting-Host: 62.101.126.212
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1167466956 5195 127.0.0.1 (30 Dec 2006 08:22:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 30 Dec 2006 08:22:36 +0000 (UTC)
In-Reply-To: <wfhlh.68$tc5.67@trnddc01>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: a3g2000cwd.googlegroups.com; posting-host=62.101.126.212;
   posting-account=uIN8bg0AAAAUPA5KNaBDsuoiyFs6Kudm
Xref: g2news2.google.com alt.comp.anti-virus:17534 rec.radio.amateur.dx:2684
```

David H. Lipman ha scritto:

> From: <info@i1wqrlinkradio.com>
>
>
>
> | Riccardo
> | webmaster of. http://www.i1wqrlinkradio.com
> | in that file there isn't any virus.
> | The file is only crypted.
>
>

> It was a False Positive and was corrected. Please read the whole thread.
>
> --
> Dave

Riccardo.D
SPAM PREVENTION
the "form.htm" be "crypted soft/antispam" for protect my email address.

> http://www.claymania.com/removal-trojan-adware.html
> http://www.ik-cs.com/got-a-virus.htm

```
From 5001801537195023529
X-Google-Thread: fcc6e,8977acb4b51aee98,start
X-Google-Thread: fc8b1,8977acb4b51aee98,start
X-Google-Thread: f7653,8977acb4b51aee98,start
X-Google-Thread: 11480d,8977acb4b51aee98,start
X-Google-Attributes: gidfcc6e,gidfc8b1,gidf7653,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.maxwell.syr.edu!
newscon02.news.prodigy.net!prodigy.net!newscon05.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr19.news.prodigy.com.POSTED!dde308f5!not-for-
mail
From: "Nighthawk" <miner1@flash.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital.misc,rec.radio.amateur.dx
Subject: Visit Nighthawk's Forum
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <etTlh.10744$ZT3.5053@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 70.129.41.236
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1167590346 ST000 70.129.41.236 (Sun, 31 Dec
2006 13:39:06 EST)
NNTP-Posting-Date: Sun, 31 Dec 2006 13:39:06 EST
Organization: AT&T http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCAOHUABQ\Y\J_DMUDATRXVPBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 31 Dec 2006 12:38:48 -0600
Xref: g2news2.google.com rec.radio.amateur.antenna:23813
rec.radio.amateur.boatanchors:6916 rec.radio.amateur.digital.misc:442
rec.radio.amateur.dx:2685
```

If you have communications equipment you either want to buy, sell or give away, or you want to find out information on that new antenna, or radio you got for Christmas, visit Nighthawk's Forum

http://nighthawk.suddenlaunch2.com

```
From 4363170756298161653
X-Google-Thread: 10b9c8,a3c73ccb73badb4,start
X-Google-Thread: 107ada,a3c73ccb73badb4,start
X-Google-Thread: 11480d,a3c73ccb73badb4,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newscon05.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr25.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #791
Message-ID: <MPG.2001e9c044504abc9896c9@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 359
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.net 1167597489 ST000 69.215.234.131 (Sun, 31 Dec
2006 15:38:09 EST)
NNTP-Posting-Date: Sun, 31 Dec 2006 15:38:09 EST
X-UserInfo1:
SCSYQN_@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^JWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 31 Dec 2006 20:38:09 GMT
Xref: g2news2.google.com rec.radio.info:110 rec.radio.amateur.misc:27519
rec.radio.amateur.dx:2686
```

SB DX @ WW < KB8NW $OPDX.791
Ohio/Penn DX Bulletin No. 791

The Ohio/Penn DX PacketCluster
DX Bulletin No. 791
BID: $OPDX.791
January 1, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network, K1XN & GoList, NJ1Q, N2OO, K3MD, NG3K, W3UR & The
Daily DX, N4AA & QRZ DX, WB6RSE, N7NG, K8YSE, Pete's-DX-Newsdesk, CE6AMN,
DJ5AV & The DX News Letter, DK8JB, E21EIC, F5NQL & UFT, I1JQJ/IK1ADH
& 425 DX News, IZ2DPX, IZ8CCW, RSGB IOTA, SM5DQC, VA3RJ & ICPO and
YO3JW for the following DX information.

*** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): My family (wife/OPDX's chief proof-reader Linda, son Teddy [TJ] and his wife Jessi, daughter Katie) and I (KB8NW) would like to wish all DXers, Contesters and OPDX readers a very "Happy New Year". Thanks to the many individuals who have provided DX information over the past year. Without them there would not be an OPDX Bulletin. Also, thanks to the individuals who sent holiday wishes to my family and me.....

73 and Have a Great/Safe/Health New Year de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th/December, through Sunday, 31st/December there were 224 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E4, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J6, JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PY0F, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T32, T7, T8, T9, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, VU7, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB,ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A4, SMOM (Reminder/Update). Just a reminder that the Amateur Radio Station of S.M.O.M. (Sovereign Military Order of Malta) will be active this week with a new prefix. Look for 1A4A to be active between January 2-8th. The operators will be Giorgio/IZ4AKS, Cortesi/IZ4DPV, Fabio/I4UFH, Gabriele/IK4UPB and Luca/IW0DJB (HV5PUL). Activity will be on 160-2 meters, SSB/CW/RTTY mode. Three stations will be active at same time, especially looking for DX areas such as Japan, South America and West Coast. Emphasis will be on the low bands. An interesting activities chart is available on the Web at: http://www.1a4a.org/mappe/pagine/1a4a_activity_planning.html
It was also announced this past week that "Due to numerous requests of MS activity", the team is arranging a 2 meter station for WSJT. Activity will start on January 6th through the 7th. More details will be announced later so please check their web site for more news. Also, for sked requests for this meteor scatter (MS) activity, send a message to: ms@1a4a.org
QSL Manager is IZ4DPV. For updated information and details about the DXpedition and "The Order Of Malta", please visit the following Web pages:
http://www.1a4a.org

http://www.orderofmalta.org

3W/XV, VIETNAM. Champ, E21EIC, is expected to be in Hanoi December 31st and stay until January 7th. Watch the bands.... You never know.

3Y9, ANTARCTICA. Dag, LA9SDA, from Tromso, northern Norway, is now active as 3Y9SDA from the Troll Station in the Antarctica. His activity will last until sometime in January 2007. Operations will be mostly on 20 meters, SSB and PSK.

5H, TANZANIA. Vlad, UA4WHX, is currently active as 5H3VMB/5 from the Lindi/MTWARA Region Group (AF-074). This is a rare IOTA and as usual, the length of stay is not known. He has been active on 80/40/30/20 meters CW, and on Sunday he was on 17 meters SSB. QSL via UA4WHX, direct or by the bureau.

6W, SENEGAL. Giovanni, IZ2DPX, informs OPDX that he will be active in the month of May. Callsign and specific dates are forthcoming. Activity will be on 160/80/40/20/17/15/12/10 meters. He will use a Kenwood TS-870 with 3 element monobands for 20, 15 and 10 meters, and a Titanex for the low bands. Giovanni will continue his African tour after this operation and head to the Island of Santiago and the city Praia. More later.

9N, NEPAL. Stig, LA7JO, Regional Telecoms Officer for the UNICEF Regional Office for South Asia (ROSA), continues to be very active from Kathmandu as 9N7JO. He has been active on 80/40/30/12 meters CW as well as 20/17/15 meters PSK. A few reports indicate that he will be "active from Nepal 'on and off' at various periods during 2007." Look for activity to be on SSB/CW/RTTY on 160-12 meters. QSL direct to: Stig Lindblom,
Jum Changphimai, 147/1 Moo 3, Tambon Boot, Ban Ta Bong, Phimai,
TH-30110 Nakhon Ratchashima, Thailand.

AAW NEWS. The French EUCW Society and the Union Francaise des Telegraphistes (UFT) will be active during the "4th Antarctic Activity Week" (AAW) as TM5TAF from February 12-25th. The WAP reference issued is WAP-79. Operators will include Norbert/F6AXX, Patrick/F5MQW, Michel/F6DKV, Pierre/F6FXS and Bernard/F5HEW. Activity will be on HF and CW only. QSL via F6AXX, either direct (SAE+IRC/2007) or by the French REF Bureau (Please only this bureau).

ARRL NEWS. Your editor received the following surprising E-mail from ARRL Membership Services Manager Wayne Mills, N7NG, late Saturday afternoon, December 30th: "On Thursday, December 14, 2006, much to my regret, I delivered a letter of resignation to David Sumner, K1ZZ. Such an early departure had not been my plan but had become necessary. On Friday, in a meeting with Dave and Mr. Harold Kramer, ARRL Chief Operating Officer (COO), I made it clear, when asked, that my resignation was in no way a retirement. I also conveyed that it did not indicate any fundamental differences with ARRL outside of the jurisdiction of Mr. Kramer. I offered them the opportunity to release information about my resignation, but Mr. Kramer could send only a terse two-line message, and then only to the HQ Staff and the closed reflector of the ARRL Officers, Directors and Vice Directors, hence this message.

All in all, it's been a fun six and one-half years. The League has been a great place to work, and I'd do all but the last 22 months over again. I thank all of you around the World for your great support. In particular, I offer special thanks to our volunteers - advisory committee members, log checkers and advisors. I also urge all of you to support the ARRL financially. Be sure to tell them what you want, though - they don't always ask. I hope to regenerate an active interest in Ham Radio back in Wyoming. Maybe there'll be another DXpedition or two as well, and look for N7NG - Jackson Hole - to be an active Wyoming contributor to LoTW as long as it's in business...... 73, Wayne, N7NG Jackson Hole, Wyoming"

DX0, SPRATLY ISLANDS. Members of the Philippine Amateur Radio Association (PARA) will be active as DX0JP from the Kalayaan Island Group (AS-051), Philippines, February 1-14th. Activity will be on 160-2 meters with a special emphasis on the low bands. Operations will also be on EME on 2 and 6 meters. QSL via JA1HGY. Look for more info to appear nearer to the date on the PARA Web page at: http://www.para.org.ph/news

EI100, IRELAND (Special Event). To celebrate the centenary of World Scouting in 2007 and the 100th anniversary (in 2008) for Scouting in Ireland, look for the following special event stations to be on the air: EI100S (Echo India One Hundred Sierra) and EI100SI (Echo India One hundred Sierra India). Scout Groups wishing to use these callsigns should apply/contact Sean, EI3IP, by E-mail at: jota@scouts.ie

FM, MARTINIQUE. Eric, F5LOW, will be active as FM/F5LOW/p from Saint Pierre, Martinique (NA-107, also count for WLOTA LH-1041), January 17-26th. This will be a holiday style operation, but look for him on all HF bands on SSB and PSK. He will use an Icom IC-706 and a vertical antenna. QSL via his home callsign, direct or by the bureau.

GJ2/MJ0, JERSEY. Rich, K2WR, will be active as MJ0AWR beginning January 23rd. His activity will include a Single-Op/High-Power entry in the CQ 160-Meter CW Contest (January 27-28th) as GJ2A. QSL via K2WR (also direct for non-USA to GJ3DVC).

IOTA NEWS...................

NA-168. Look for Dennis, WA2USA, to be active as WA2USA/5 from Grand Isle (USI LA-003S, Jefferson County, Louisiana) between February 8-19th. He plans to be active before the ARRL CW DX Contest (February 17-18th) on 80-20 meters CW/SSB. However, he will be active during the contest on all bands 80-10 meters. QSL via his home callsign, direct or by the bureau.

OC-133. Saty, JE1JKL, will be active as 9M6NA from Labuan Island, East Malaysia, January 4-7th. Activity will be on 80m and 160m. Sunrise/Sunset: 2230z/1010z. QSL via JE1JKL. E-mail requests for Bureau return are welcome at: 9m6na@jsfc.org Visit the Web page at: http://jsfc.org/je1jkl/9m6na.html

OC-244. (Update) Francisco, CT1EAT, will be active as DU1/CT1EAT from Romblon Island, January 1-17th. His activity will be limited because he is on holiday. Activity will be on 80-10 meters, SSB and RTTY. QSL via his home callsign, direct or

LoTW only. More info is available at the following two Web pages:
http://www.qsl.net/ct1eat
http://ct1eat.no.sapo.pt (direct link)

SA-018. Operators CE6AMN, XQ3SA, CE6UZL, CE6UFF, CE6UFY, CE3HDI and LU1EJ will activate Corona Lighthouse (ARHLS CHI 013) and Chiloe Island as XR7C between January 29th and February 5th. Activity will be CW and SSB.

JT, MONGOLIA. Ken, K4ZW, will be active as JT1/K4ZW from January 15-25th. Activity will place an emphasis on the lowbands and in particular 160 meters. QSL go to K4ZW.

KP2, U.S. VIRGIN ISLANDS. John, K3MD, will be active as KP2/K3MD from February 13-20th. His activity will include the ARRL DX CW Contest (February 17-18th). QSL via K3MD. John will be a portable operation from the north shore of St. John's for a few days before the contest using a vertical and 100w.

NEW OFFICERS FOR 2007. The South Jersey DX Association has announced the following officers for 2007. They are:

President: Bob Schenck, N2OO
Vice President: Bob Tomkovich, K2RET
Secretary: Arnie Oberson, W2OB
Treasurer: Bob Pantazes, W2ARP

OH5, FINLAND. Look for a team of operators (not provided) to be active as OH5Z in the CQ 160-Meter CW Contest (January 27-28th) as a Multi-Op entry. QSL via the Bureau.

PIRATE ALERT. Champ, E21EIC, informs that activity by a station signing HS0/UX2IO (Op Ron) was not legal. Thailand no longer issues HS0/callsigns. The only 2 legal stations are HS0/EA4BKA and HS0/IK4MRH (AS-053).

QSL INFO AND NEWS................................

GS0ADX via GM0ADX
IW0GVG direct or eQSL
J79DI via F1BCS
M0BUL via MM0BHX
YR0UE via YO3KAA

Osten, SM5DQCI, informs that he is now the QSL Manager for 9Q1EK and 9Q1TB, and has the logs up to December 27th, 2006. He mentions that the QSLs will be colored pictures (different cards for the two stations). However, it will take some time before he gets them from the printer. PLEASE NOTE: Osten states, "I will only answer DIRECT QSLs with SAE and postage, 2 USDs or one 'new type' IRC. If anything more is included to cover printing costs it's appreciated but of course that is voluntary." If you need/want a "log check", please E-mail Osten at:

sm5dqc@areteadsl.se

QSL MANAGER F6FNU. It is being reported on http://www.qslinfo.de by F5CWU that "Antoine, F6FNU, has stopped ALL his management activity !!!!" It is suggested not to send any cards to his address or through the bureau.

QSL Manager Vasilij, RW6HS, reminds OPDX readers to only QSL direct to him and not to the SSR and Tambov QSL Bureaus. He states the cards will never get to him. See OPDX.784 for the list of stations and details on how to send for cards that he is manager for, or visit his Web page at: http://www.rw6hs.narod.ru

V7, MARSHALL ISLANDS (Kwajalein Atoll, OC-028). Just a reminder that Neil, WD8CRT, will once again be active as V73NS after January 4th and remain there for at least two years on the Island of Roi-Namur. Activity will be mostly CW on 160-6 meters. QSL by the Bureau or direct to: Neil Schwanitz, Box 8341, APO, AP 96557 (USA). QSLs for his 2003 to 2005 QSOs are "OK" to the same address. Visit his Web site at: http://www.qsl.net/v73ns

VK9N, NORFOLK ISLAND (Update). Members of the Bavarian Contest Club (BCC) will once again be on tour. Look for operators Markus/DJ7EO, Heye/DJ9RR, Christian/DL1MGB, Dietmar/DL3DXX, Tom/DL5LYM and Dieter/DL8OH to be active as VK9DNX from Norfolk Island (OC-005) between February 15th and March 3rd, 2007. Activity is planned for 160-10 meters on CW, SSB and RTTY, with a focus on the lower bands. QSL Manager is Mario, DJ2MX. More information is expected to be available on the DXpedition's Web site at:
http://www.df3cb.com/vk9n

VU7, LAKSHADWEEP ISLANDS (VU2LD News).........

* The VU7LD activity went QRT at 1300z on Dec 27th. Reports indicate that the team made about 56,700 QSOs during their operation.

* The following press release is from the VU7LD Web site dated December 27th (edited): "VU7LD PRESS RELEASE - 12: After 27 days of operation, VU7LD went QRT at 1300z on Dec 27th. Stations are being dismantled and operators will be off the island in a couple of days.
  We thank the entire Amateur radio community for their support and enthusiasm for this DXpedition as well as the people of Kavaratti who have been extremely helpful to the entire team.
  We hope our efforts at raising awareness of Amateur Radio in the region will pay off, with hopefully a club station and a few permanent operators on the island....... 73, de Gopal VU2GMN"

* Online logs are currently available for the entire period of the DXpedition between the period of December 1st and 1300z, December 27th, at the following URL address: http://www.arsi.info/vu7/onlinelog.shtml If you do not find your callsign in the log and believe you have had a valid QSO please send an E-mail with your detailed log entry including the VU7LD/Operator you worked to: vu7ld@arsi.info
  They will do their best to verify if a mistake was made while entering the log. Remember that all direct QSLs go via W3HNK and not the operators of the operation. Some of the operators have been receiving cards directly and these will be dealt with by ARSI and not directly by the ops themselves. QSL via the Bureau is "OK". Any QSL cards received via any IARU recognized QSL Bureau will be answered via their QSL Bureau. For more details and updates, the ARSI Web page is available at:
  http://www.arsi.info/vu7/

VU7, LAKSHADWEEP ISLANDS (VU2RG News)................

* The countdown begins for the second VU7 operation. Activity should begin in about two weeks. For up-to-date details, visit the VU7RG Web page at: http://www.vu7.in/

* It was announced this past week that a "Limited Edition QSL" will be issued as a special "thank you" for those valuable supporters. The individual donators will get their QSL card (limited edition) already shipped from the islands (airmail letter) if they make contact (and can be found in the log)!

* It was announced that Toshikazu Kusano, JA1ELY, has joined the team of pilots for the VU7RG operation. They now have 3 pilots. One for each of the IARU zone. They are as follows:
  IARU Region 1: Klaus Wagner/DL1XX (Europe, Africa, Middle East and Northern Asia)
  IARU Region 2: Donald Greenbaum/N1DG (The Americas)
  IARU Region 3: Toshikazu Kusano/JA1ELY (Asia-Pacific)

  (Their E-mail addresses will be received soon.)

* UPDATE: Dov, 4Z4DX/M0DOV, who plans to be active from VU7RG on 160m, 80m and RTTY on 17m from January 18-25th, informs OPDX that YT1AD, VA7DX, A61M and himself still have not received their licenses/papers yet. He hopes they will get them soon, as they were promised. Dov states that he has only received a few skeds for the operation. SKEDS ARE WELCOME BEFORE JANUARY 15th via: 4z4dx@iarc.org

WP3, PUERTO RICO. Alfredo, WP3C, will be active in both the CQ WW RTTY WPX Contest (February 10-11th) and ARRL DX CW Contest (February 17-18th) as a Single-Op/All-Band/Low-Power entry. His activity will also count for the WLOTA as LH-2802. QSL via W3HNK.

XT, BURKINA FASO (Update). The F6KOP ARS of Provins group will be gathering this week in Paris before heading to Burkina Faso for their XT2C operation, January 6-20th. John, F5VHQ, who was a member of the past F6KOP's DXpeditions (5H, 5V, TO7C), will join the group in Ouagadougou, the second week of the DXpedition, January 15-20th. He was issued XT2HQ as a personal callsign. Operators F4AJQ (leader), F9IE, F2VX, OE8KDK, N2WB and N6OX will depart for XT-land from Charles de Gaulle airport the morning of January 6th. The first signals are expected in the evening. Visit the XT2C Web page at: http://xt2c.free.fr/

YR0, ROMANIA. On January 1st, 2007, Romania will become a full member of the European Union, and to commemorate this event, look for members of the Romania Federation of Radio Amateurs to be on the air with the special event callsign YR0UE between December 25th and January 10th. Please QSL (preferably) via the YO QSL Bureau (see QRZ.COM) to YO3KAA.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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news.newsgroupbanter.com.POSTED!not-for-mail
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From: Iitoi <Iitoi.2jq5y5@news.radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: N7NG resigns
Date: Mon, 1 Jan 2007 04:46:22 +0000
Message-ID: <Iitoi.2jq5y5@news.radiobanter.com>
Organization: RadioBanter.com
User-Agent: vBulletin USENET gateway
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X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2687

Seen on another venue

----------------------START QUOTED MESSAGE---------------------

Hi all,

On Thursday, December 14, 2006, much to my regret, I delivered a letter of resignation to David Sumner, K1ZZ. Such an early departure had not been my plan but had become necessary. On Friday, in a meeting with Dave and Mr. Harold Kramer, ARRL Chief Operating Officer (COO), I made it clear, when asked, that my resignation was in no way a retirement. I also conveyed that it did not indicate any fundamental differences with ARRL outside of the jurisdiction of Mr. Kramer. I offered them the opportunity to release information about my resignation, but Mr. Kramer could send only a terse two-line message, and then only to the HQ Staff and the closed reflector of the ARRL Officers, Directors and Vice Directors, hence this message.

All in all, it's been a fun six and one-half years. The League has been a great place to work, and I'd do all but the last 22 months over again.
I thank all of you around the World for your great support. In particular, I offer special thanks our volunteers - advisory committee members, log checkers and advisors. I also urge all of you to support the ARRL financially. Be sure to tell them what you want, though * they don't always ask. I hope to regenerate an active interest in Ham Radio back in Wyoming. Maybe there'll be another DXpedition or two as well, and look for N7NG - Jackson Hole - to be an active Wyoming contributor to LoTW as long as it's in business.

73, Wayne, N7NG

Jackson Hole, Wyoming

-----------------------END QUOTED MESSAGE----------------------

The Man in the Maze

QRV at Baboquivari Peak

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Iitoi

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From 7298548880561243136
X-Google-Thread: f62cc,564db80a43b4ff9e
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Followup-To: alt.nl.radio.zendamateur.gelicentieerd
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nl.radio.amateur:14458 rec.radio.amateur.dx:2688
```

Gedag allen.

besten wensen en een gezond 2007...

Ben van plan , op voorlopige basis een zeppelin antenne op te hangen voor 80 meter(een halve golf lang 40 meter lengte dus).
De voedings lijn een kwart golflengte lang.

Toch twijfel ik of ik een voedingslijn van 450 Ohm of 600 oHm zal gaan gebruiken.

Mijn vraag is...kan ik 450 Ohm twinlead ook gebruiken?

Met dank voor de replay's
73' Cor van Soelen PH0HM

http://people.zeelandnet.nl/cor19vs

From -265304438126431430
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individual.net!not-for-mail
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Xref: g2news2.google.com alt.nl.radio.zendamateur.gelicentieerd:30511
nl.radio.amateur:14463 rec.radio.amateur.dx:2690

pd4vlo gebruikte zijn klavier om te schrijven :
> Als je die Zepp alleen voor 40 meter wilt gebruiken, dan kun je zelfs coax
> (mits een kwart golf lang) als voedingslijn gebruiken.

HI. De voedingslijn moet natuurlijk geen coax zijn maar lintlijn of

open lijn. Na een kwartgolf lintlijn/openlijn gebruik je dus pas coax.
En de antenne is niet bedoelt voor 40 maar voor 80.

Te snel geschreven of niet goed gelezen "Piet"? Of iets anders....

--
MVG. Gert-Jan PA1G
HF knutselhoekje: http://www.pa1g.nl   Nieuwsgroepronde:
www.ng-ronde.nl/
Dit bericht is opgesteld volgens de vrije spelling en grammatica.
Please don't toppost!.... Smoking permitted.

From -5738515951225821560
X-Google-Thread: 11480d,9480c8f19ac94ea1,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!news.highwinds-media.com!hw-
filter.phx!newsfe10.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: FYI: New Ham Atlas On The Web
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <ervmh.19800$sr.14693@newsfe10.phx>
Date: Tue, 2 Jan 2007 08:07:38 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe10.phx 1167754058 72.197.12.245 (Tue, 02 Jan 2007 09:07:38 MST)
NNTP-Posting-Date: Tue, 02 Jan 2007 09:07:38 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2691

Just received this from SP6NVK:

"Welcome and I invite to the just started service - after 4 years of the
work:

www.hamatlas.eu

http://www.hamatlas.eu/
 This is the service containing the complete information on all 337 DXCC
Entities, besides contains over 3000 pictures and beyond 1100 maps.

 I wish enjoyments and the satisfaction in using placed here information.

73 Darek SP6NVK"

Probably the best on the web -- OUTSTANDING WORK

73 From CL

```
From 1296422836078995635
X-Google-Thread: 11480d,f860dd044d4443d7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!bigfeed2.bellsouth.net!
news.bellsouth.net!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe14.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: New Ham Atlas On The Web
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <aqwmh.49112$sp7.20162@newsfe14.phx>
Date: Tue, 2 Jan 2007 09:14:46 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe14.phx 1167758086 72.197.12.245 (Tue, 02 Jan 2007 10:14:46 MST)
NNTP-Posting-Date: Tue, 02 Jan 2007 10:14:46 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2692
```

Just received this from SP6NVK:

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www.hamatlas.eu

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73 Darek SP6NVK"

Probably the best on the web -- OUTSTANDING WORK

73 From CL

From -1857974739542477053
X-Google-Thread: 11480d,b48144a62c44844,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!proxad.net!cleanfeed3-a.proxad.net!nnrp12-1.free.fr!not-for-mail
From: "didier.free-nospam" <didier_free-nospam@free_nospam>
Newsgroups: rec.radio.amateur.dx
Subject: new ham atlas
Date: Tue, 2 Jan 2007 18:48:41 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-Antivirus: avast! (VPS 0666-1, 31/12/2006), Outbound message
X-Antivirus-Status: Clean
Lines: 7
Message-ID: <459a9a81$0$307$426a74cc@news.free.fr>
Organization: Guest of ProXad - France
NNTP-Posting-Date: 02 Jan 2007 18:46:42 MET
NNTP-Posting-Host: 82.244.109.41
X-Trace: 1167760002 news-3.free.fr 307 82.244.109.41:3554
X-Complaints-To: abuse@proxad.net
Xref: g2news2.google.com rec.radio.amateur.dx:2693

Hi Darek,
Good job.
I added your link into my webpage.
73's Didier F4FFX - 14IR001.
http://www.irdx.fr

From 1063132088398600730
X-Google-Thread: 11480d,c081edd1678d4dad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news1.google.com!news.maxwell.syr.edu!nntpserver.com!zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: Mark@kb9rqz.aprs
Newsgroups: rec.radio.amateur.dx
Subject: Re: N7NG resigns
Date: Tue, 02 Jan 2007 14:37:54 -0500
Message-ID: <0jclp21m64baujf4nbk09cidchvll702ls@4ax.com>
References: <Iitoi.2jq5y5@news.radiobanter.com>
X-Newsreader: Forte Free Agent 3.3/32.846

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 51
NNTP-Posting-Date: 02 Jan 2007 18:43:40 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2694

On Mon, 1 Jan 2007 04:46:22 +0000, Iitoi
<Iitoi.2jq5y5@news.radiobanter.com> wrote:

>
>Seen on another venue
>
>-----------------------START QUOTED MESSAGE----------------------
>
>Hi all,
>
>On Thursday, December 14, 2006, much to my regret, I delivered a
>letter
>of resignation to David Sumner, K1ZZ. Such an early departure had not
>been my plan but had become necessary. On Friday, in a meeting with
>Dave
>and Mr. Harold Kramer, ARRL Chief Operating Officer (COO), I made it
>clear, when asked, that my resignation was in no way a retirement. I
>also conveyed that it did not indicate any fundamental differences
>with
>ARRL outside of the jurisdiction of Mr. Kramer. I offered them the
>opportunity to release information about my resignation, but Mr.
>Kramer
>could send only a terse two-line message, and then only to the HQ
>Staff
>and the closed reflector of the ARRL Officers, Directors and Vice
>Directors, hence this message.
>
>All in all, it's been a fun six and one-half years. The League has
>been
>a great place to work, and I'd do all but the last 22 months over
>again.
>I thank all of you around the World for your great support. In
>particular, I offer special thanks our volunteers - advisory committee
>members, log checkers and advisors. I also urge all of you to support
>the ARRL financially. Be sure to tell them what you want, though * they
>
>don't always ask. I hope to regenerate an active interest in Ham Radio
>back in Wyoming. Maybe there'll be another DXpedition or two as well,
>and look for N7NG - Jackson Hole - to be an active Wyoming contributor
>
>to LoTW as long as it's in business.
>
>73, Wayne, N7NG
>
>Jackson Hole, Wyoming
```

```
>
>------------------------END QUOTED MESSAGE----------------------
```

a vaguely interesting development unclear exactly what it means for
anybody besides him
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

```
From -1860873009694940520
X-Google-Thread: 11480d,c081edd1678d4dad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Wed, 03 Jan 2007 05:25:30 -0600
From: "Bryan" <bryan.swadenerNOSPAM@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <Iitoi.2jq5y5@news.radiobanter.com>
<0jclp21m64baujf4nbk09cidchvll702ls@4ax.com>
Subject: Re: N7NG resigns
Date: Wed, 3 Jan 2007 03:11:15 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <AJudncIIftI3DwbYnZ2dnUVZ_uiknZ2d@giganews.com>
Lines: 59
X-Trace: sv3-
gtjCBRyIDjpOOHIHlfM+ajGTctkG8eOu2v3vRmJjCRVbJjnxEDbfNRftY2SxB3ZfWqJ9xGpY6imV3sn!
kk9TvbiBqENMlemIoXAc/PqGHUNVopBHygqkdi/gyMuRLIH7a4hr9CTKXlyK9gH3hRzFOR7tHg==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2695
```

Mark wrote:

```
> Iitoi.2jq5y5 wrote:
>
> >
> >Seen on another venue
> >
> >-----------------------START QUOTED MESSAGE----------------------
> >
> >Hi all,
> >
> >On Thursday, December 14, 2006, much to my regret, I delivered a
> >letter
> >of resignation to David Sumner, K1ZZ. Such an early departure had not
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> >and the closed reflector of the ARRL Officers, Directors and Vice
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> >
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> >I thank all of you around the World for your great support. In
> >particular, I offer special thanks our volunteers - advisory committee
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> >the ARRL financially. Be sure to tell them what you want, though * they
> >
> >don't always ask. I hope to regenerate an active interest in Ham Radio
> >back in Wyoming. Maybe there'll be another DXpedition or two as well,
> >and look for N7NG - Jackson Hole - to be an active Wyoming contributor
> >
> >to LoTW as long as it's in business.
> >
> >73, Wayne, N7NG
> >
> >Jackson Hole, Wyoming
> >
> >-----------------------END QUOTED MESSAGE----------------------
>
> a vaguely interesting development unclear exactly what it means for
> anybody besides him
> http://kb9rqz.blogspot.com/
>

http://www.arrl.org/pio/bios/staff/n7ng.html provides the information that
will will allow readers to decide what it means to them.




From 4032433729385031481
X-Google-Thread: 11480d,f4c5cef4794604a0,start
```

```
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!
newsfeed1.ip.tiscali.net!news.tiscali.de!newsfeed.hanau.net!news-fra1.dfn.de!
news0.de.colt.net!newsfeed.cw.net!cw.net!news-FFM2.ecrc.de!newsfeeder1.noc.eunet-
ag.at!news.eunet.at!not-for-mail
From: mayer45@m05.yer.at ( hans m45 )
Newsgroups: rec.radio.amateur.dx
Subject: 6m beacon list and google earth support
Date: Thu, 4 Jan 2007 00:08:22 +0000 (UTC)
Organization: hans m45
Lines: 15
Message-ID: <1167869302.959133@ee1>
Reply-To: mayer45@m05.yer.at
NNTP-Posting-Host: 193.154.160.101
X-Trace: paperboy.si.eunet.at 1167869302 26772 193.154.160.101 (4 Jan 2007
00:08:22 GMT)
X-Complaints-To: news@paperboy.si.eunet.at
NNTP-Posting-Date: Thu, 4 Jan 2007 00:08:22 +0000 (UTC)
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
Cache-Post-Path: ee1!unknown@v250
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Cache-Post-Path: nntpcache01.si.eunet.at!unknown@proxy6.ages.at
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Xref: g2news2.google.com rec.radio.amateur.dx:2697

hello

http://ma.yer.at/6m/
gives the possibility to calculate azimuth and
distance to the 6m beacons for a given location

downloading beacon6m.kmz brings an overview of all locations
worldwide for 50 mhz beacons with google earth.

best regards
hans
oe1smc

--




From 5193326423631625665
X-Google-Thread: 11480d,f4c5cef4794604a0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe13.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <1167869302.959133@ee1>
```

```
Subject: Re: 6m beacon list and google earth support
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <9xYmh.19$pm7.2@newsfe13.phx>
Date: Wed, 3 Jan 2007 17:13:41 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe13.phx 1167873221 72.197.12.245 (Wed, 03 Jan 2007 18:13:41 MST)
NNTP-Posting-Date: Wed, 03 Jan 2007 18:13:41 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2698

Wow - well done - thanks Hans

" hans m45 " <mayer45@m05.yer.at> wrote in message
news:1167869302.959133@ee1...
> hello
>
> http://ma.yer.at/6m/
> gives the possibility to calculate azimuth and
> distance to the 6m beacons for a given location
>
> downloading beacon6m.kmz brings an overview of all locations
> worldwide for 50 mhz beacons with google earth.
>
> best regards
> hans
> oe1smc
>
> --
>




From -6180796534404362527
X-Google-Thread: 11480d,38fabddc2da7e6e7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!51g2000cwl.googlegroups.com!not-for-
mail
From: "clarissar" <clarissar@libero.it>
Newsgroups: rec.radio.amateur.dx
Subject: radiosisma
Date: 6 Jan 2007 07:31:18 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <1168097478.075682.108080@51g2000cwl.googlegroups.com>
NNTP-Posting-Host: 82.91.121.128
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1168097484 14129 127.0.0.1 (6 Jan 2007 15:31:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 6 Jan 2007 15:31:24 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; it; rv:1.8.0.9) Gecko/
20061206 Firefox/1.5.0.9,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 51g2000cwl.googlegroups.com; posting-host=82.91.121.128;
   posting-account=6LVpZA0AAACJrmEyhlZUr6bAPtOTBYA7
Xref: g2news2.google.com rec.radio.amateur.dx:2699
```

Hi you all there! We do want to give you something you can't miss! The fantastic webradio RADIOSISMA is activated (with no problem in buffering, we're streaming now). Stay tuned to see how rock we are! To go to the link click here:www.radiosisma.org

```
From -6123843638748073268
X-Google-Thread: 10b9c8,4f10aa666a7e4c0e,start
X-Google-Thread: 107ada,4f10aa666a7e4c0e,start
X-Google-Thread: 11480d,4f10aa666a7e4c0e,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newscon05.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #792
Message-ID: <MPG.200b425aa9e7394b9896ca@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 430
NNTP-Posting-Host: 69.215.234.131
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.net 1168210002 ST000 69.215.234.131 (Sun, 07 Jan
2007 17:46:42 EST)
NNTP-Posting-Date: Sun, 07 Jan 2007 17:46:42 EST
X-UserInfo1:
SCSGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 07 Jan 2007 22:46:42 GMT
Xref: g2news2.google.com rec.radio.info:115 rec.radio.amateur.misc:27643
rec.radio.amateur.dx:2700
```

SB DX @ WW < KB8NW $OPDX.792
Ohio/Penn DX Bulletin No. 792

The Ohio/Penn DX PacketCluster
DX Bulletin No. 792
BID: $OPDX.792
January 8, 2007
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NJ1Q, NG3K, W3HC, W3UR & The Daily DX, N4AA & QRZ DX, N4GN, WD4ELG, K5LBU, K8CX, K8YSE, WD9EWK, Pete's-DX-Newsdesk, 9M2TO, DJ5AV & The DX News Letter, DL4KQ, DK8JB, DL5EBE, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, I1HYW, JT1CD, PG5M, RSGB IOTA, SP6NVK, VA3RJ & ICPO, VK4FW and YZ5W for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 31st/December, through Sunday, 7th/January there were 223 countries active. Countries available: 1A, 3A, 3B8, 3D2, 3DA, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE0Y, CE0Z, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, J8, JA, JD/o, JT, JW, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S0, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T5, T7, T9, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

1A4, SMOM. By the time you read this, activity from 1A4A from the S.M.O.M. (Sovereign Military Order of Malta) should be going or are QRT. QSL seems to be only direct to the QSL Manager IZ4DPV: MASSIMO CORTESI, P.O.BOX 24, 47100 FORLI' CENTRO (FC), ITALY. Online log will be available at:
http://www.1a4a.org

3DA, SWAZILAND. To celebrate the 75th Jubilee of the Irish Radio Transmitters Society (IRTS), a group of IRTS members plan a "AFRI75 Dxpedition 2007" to Swaziland between March 16-30th. Activity for this DXpedition will also cover St. Patrick's Day and the CQWW WPX SSB Contest. The callsigns to be used will be published as soon as available. The DXpedition's leader is IRTS Vice President Paul Martin, EI2CA. Currently, the following members have signed up for the DXpedition: Peter/EI7CC, Aidan/EI8CE, Paddy/EI8BFB, David/EI4DJ (GI4FUM), Rory/EI4DJB, Brendan/EI3GV, Pete/GI4VIV and Paul/EI2CA. A private UK/Ireland YAHOO newsgroup for this DXpedition is available at: http://uk.groups.yahoo.com/group/AFRI75/ Admission to this group is by request only and is at the discretion of the group moderators. Skeds may also be requested to any of the DXpedition members.

3Y9, ANTARCTICA (Update). Dag, 3Y9SDA, who is currently operating from the Norwegian Troll Base Station (WAP NOR-10), will leave to head back home for Tromso on February 5th. He is there installing satellite equipment for receiving polar obit remote sensing satellites. He is operating on the 20 and 40 meter bands using a dipole and a ground plane antenna with only 100W output. Dag is trying to be active on PSK and SSB in the morning around 0730z and in the afternoon starting at 1900z. Watch around 14203 kHz.

4TH ANTARCTIC ACTIVITY WEEK (AAW Update). The Worldwide Antarctic Program's (WAP) 4th Antarctic Activity Week (AAW) will take place between 0000z, February 19th and 2400z, February 25th. The following stations have announced/lined to be active next month:

Callsign	Ref. Number	Opeartaors
GB0ANT	WAP-72	M0OXO
HB9ICE	WAP-81	HB9BHY, HB9BHW, HB9CET and HB9DPO
II1ANT	WAP-32	IW1QN, I1SCL, IK1HJS, and IK1YDB @ SRT LIGURIA
II2ANT	WAP-30	I2JJR/HB9TZA
II4ANT	WAP-17	IK4QIB
II5ANT	WAP-25	IZ5BTC @ SRT TOSCANA
II0ANT	WAP-16	I0NZK @ ARI CASSINO
IO2ANT	WAP-77	I2AZ (CW only)
IO8IAA	WAP-82	IK8WEJ
IO�ANT	WAP-35	I0YKN and I0OCD
IR1ANT	WAP-02	I1HYW
IR2ANT	WAP-04	IK2DUW
IR4ICE	WAP-67	IZ4AKS
IR7ANT	WAP-74	IZ7AUH and A.R.I. Taranto (Taranto HF Team)
IR0ANT	WAP-10	IK0ESM
IU7ANT	WAP-15	IK7JWY
IU8ANT	WAP-44	I8QJU
IU0ANT	WAP-19	IZ0BTV @ SRT Lazio
K4A	WAP-73	K6IED
K4Z/ANT	WAP-78	W4KDS
TM1ANT	WAP-37	F5SIH
TM2ANT	WAP-40	F4DNW
TM3ANT	WAP-38	F5PFP
TM5ANT	WAP-29	F5NOD
TM5TAF	WAP-79	F6AXX, F5MQW, F6DKV, F6FXS and F5HEW
TM8ANT	WAP-14	F8DVD
TM8WAP	WAP-80	F5XL, F5MLE and F5VHQ
TM0ANT	WAP-08	F6KDF'S RADIO CLUB
TM�TAF	WAP-43	F4TTR and ARS Provins (France)
VA3ANTA	WAP-71	VE3XN
VA7ANTA	WAP-70	VE7IG
YQ2ANT	WAP-75	YO2BP

For more details/updates on the WAP and the 4th AAW, please see the following Web page at: http://www.ddxc.net/wap

9M2, WEST MALAYISA. Tex, 9M2TO, informs OPDX that the callsign 9M4SIX has been issued to the Malaysian Amateur Radio Transmitter Society (MARTS) for 6 meters operations. A beacon signing 9M4SIX (supported by MARTS, JA1OCZ and JI1ETU) is now active and transmitting on 50005 kHz from Tex's QTH.

A22, BOTSWANA (Ops Needed!). Frosty, K5LBU (aka-C91CF/7P8CF/3DA0CF), is once again trying to put a team together to operate from another African country. He thinks operating from Botswana (A22) for the IARU Contest in July would be a good place. The contest is July 14-15th, so Frosty thinks that 15 days total would be the best amount of time to operate (arrive on the 9th of July and depart on the 23rd). This would give them 2 weekends on the air. If he can find at least 5 or more operators to join him, he will set up 2 stations (one for CW, one for SSB and/or possibly one can be used for RTTY and PSK or whatever a person would like to run). If he can not find a good place in A22-land, Frosty might look at Lesotho (7P8) if they can get real callsigns and not portable ones. He states that Daniel, ZS6JR, will have to check both places out. If you are interested in joining Frosty, let him know ASAP, at: frosty1@pdq.net

CT9, MADEIRA ISLANDS (Lighthouse Activity). Members from Madeira Island Radio Club (ARRM) and operators Alfons/DJ8VC and Rudolf/HB9CQL will be active as CT9F from the Ponta do Pargo Lighthouse (DFP FMA-004, ARLHS MAD-005 and WLOTA LH-0053) on Madeira Island (AF-014, DIP MA-001), January 19-21st. Operators mentioned are Hermann/CT3FN, Rudi/HB9CQL, Alfons/DJ8VC, Jose/CT3MD, Luis/CT3EE, Tiago/CT3KU, Jose/CT3DZ, Jose/CT3KY, Luis/CT3DL, Joe/CT3BD, Duarte/CT3EN, Miguel/CT3IA, and other associates from the Radio Club. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK. QSL via CS3MAD: ARRM, P.O. Box 4694, 9058 Funchal, Madeira Island.

DX0, SPRATLY ISLANDS (Update). Members of the Philippine Amateur Radio Association (PARA) and a group of JA operators will be active as DX0JP from the Pag-Asa Island, in the Kalayaan Island Group (AS-051), Philippines, February 3-13th. Activity will be on 160-2 meters, CW, SSB, RTTY and PSK, with a special emphasis on the low bands. Operations will also be on 6 and 2 meters (JT65 EME). JA team members include JA1BRK, JA1RJU, JF1IST, JA4DND, and JF2XGF, and the PARA operators are DU1EV, DU1BA and 4F2KWT. QSL via JA1HGY. EME QSO only via JA1RJU. Look for more info to appear nearer to the date on the DX0JP Web page at: http://www.dxcom.jp/dx0jp

DXCC NEWS. OPDX received a report that the 5X1RI operation should be approved for DXCC credit very soon. Documentation was mailed and possibly the approval announcement will take place this week. Stay tuned!

EY8, TAJIKISTAN. Nodir, EY8MM, will be active in the CQ 160-Meter CW Contest (January 27-28th) as a Single-Op/High-Power/Assisted entry. QSL via K1BV. Priority will be given to NA QSOs and New ones. See Nodir's Web page for skeds: http://ey8mm.codan.ru

HAMATLAS ON THE WEB! Darek, SP6NVK, informs OPDX that he has started a new ham atlas service on the Web after 4 years of work on it. This service contains the complete information on all 337 DXCC Entities, over 3000 pictures and 1100 maps. He hopes everyone will enjoy and be satisfied in using his service. The HamAtlas Web site is available at:

http://www.hamatlas.eu/

HL8, SOUTH SHETLAND ISLANDS. Sang, DT8A, was on the air this past weekend as HL8KSJ from the South Korea's King Sejong Station on South Shetland Islands (VP8/h, IOTA AN-010). Activity was on 20 meters CW/SSB. The length of his stay is not known. QSL via HL2FDW.

IOTA NEWS..........................

AS-093. Kang, DS4DRE, is currently active as DS4DRE/4 from Hong Island (ARLHS SKR-041, WLOTA LH-1528, WW Loc. PM24OR) until June 30th. Activity will be on 80-10 meters CW/SSB. QSL via DS4DRE (see QRZ.com).

JT, MONGOLIA. Khosbaya, JT1CD, announced this past week that licensed radio amateurs of Mongolia held a conference on November 18th and have now established a new organization. The name of new organization is the "Mongolian Amateur Radio Soceity" (MARS). MARS will officially represent Mongolia to the IARU and all amateur radio societies. MARS hopes that they can co-work together in the future. Once all licensed amateur radio operators of Mongolia have switched their membership from Mongolian Radio Sport Federation (MRSF) to MARS, they hope that they can change the name and keep IARU membership. MARS will continue to pay its dues to IARU and their QSL bureau will be working permanently in the future. Also, MARS will be providing Mongolian Amateur Radio Awards to the world's amateur radio operators. If there are questions, please feel free to contact the following:

President of MARS	D.Bolor,	bolor@ntc.mn
General Secretary	N.Khosbayar, JT1CD,	jt1kaa@mtcone.net
Secretary	D.Nekhiit, JT2AN,	jt2an@yahoo.com
Member of EC	C.Chadraabal, JT1CO,	jt1c@mongol.net
Member of EC	S.Baatar, JT1BB,	baatars@yahoo.com

KP2, U.S. VIRGIN ISLANDS. Bruce, KI7VR, will be signing KP2ZZ from the Island of St. Croix (NA-106, also count for WLOTA LH-2477) between January 24th and February 6th. Activity will be on 160-10 meters, mostly CW, with an emphasis on 160/80 meters each night. Daytime activity will be focused on 30/20/17 meters CW for the first few days, then some SSB. QSL via G4OOC (QRZ.com).

NCDXF PRESS RELEASE: "NCDXF announces new video! I'm pleased to announce a new video about the Northern California DX Foundation. This video explains the history of NCDXF and highlights the Foundation's many accomplishments, including our scholarship program, the sponsorship of DXpeditions, the NCDXF/IARU International Beacon Network, and support for the World Radiosport Team Championship (WRTC). Everyone will enjoy the footage from numerous Foundation-sponsored DXpeditions and even long-time NCDXF supporters will probably learn a few things they didn't already know about the Foundation's activities.

The video runs just under ten minutes in length and was produced by James Brooks, 9V1YC. DXers around the world are certainly familiar with the high-quality DXpedition videos James has produced over the years.

DVD copies will be available in the coming weeks, but the video is available now for viewing on-line under the "Videos" section of the NCDXF web site: http://www.ncdxf.org
It may also be viewed or downloaded from the Google Video site at the following URL: http://video.google.com/videoplay?docid=-1969114446660423090
Feel free to spread the word about this video. Thanks for your support of NCDXF! 73, Tim Totten N4GN, Director, NCDXF"

NEW OFFICERS FOR 2007. Members of the Oceania Amateur Radio DX Group Inc (ODXG) recently had its annual general membership meeting and elected the following officers for 2007:

President - Bill Horner, VK4FW
Senior Vice President - Maurice King, VK2KV
Junior Vice President - John, Mcrae, VK5PO
Secretary/Treasurer - Eric Fittock, VK4NEF
Directors - Elvira Simoncini, IV3FSG
- Larry Duncan, K4WLS
- Paul Spinks, VK5GX
- George Koutsoukos, VK6NKG
- Mill Reiff, LX1CC

PACIFIC TRIP/ACTIVITIES (Update). Hrane, YT1AD, during his Pacific trip and preparation for the upcoming Swains Island (KH8/S) DXpedition (March 29th to April 21st), will be active from three different islands this month and February. His schedule is as follows:

January 25-26th - Fiji; active as 3D2AD
January 27th to February 1st - America Samoa; active as KH8/YT1AD
February 1-5th - Independent State of Samoa (formerly known as Western Samoa from 1914-1997); signing possibly 5W1***.

For more info about next KH8/S DXpedition, visit the N8S Web page at: http://www.yt1ad.info/n8s

PIRATE ALERT. Tom, K8CX, informs OPDX that a station signing VU2DX on 40 meters CW, around 2220z on December 31st, working a pileup was a PIRATE. Tom thought the VU2's signal was way too strong, so he E-mailed Abdul, VU2DX, and he stated that he hasn't been on the air for a couple of months.

QSL INFO AND NEWS.................................

CN2BG via F8ALU
CT1APE via W3HNK - Only for USA & North America, after 01-Nov - 2006
DU2US direct
LU9DO via LU2CN
LX2007D via LX1KC
LX2007L via LX1KC
SM4FQW via SM4EXP

QSL 9M2/PG5M via PG5M, by the Dutch QSL Bureau or direct to:
Gerben A.Menting, Brandparken 2, 9351 XM Leek, The Netherlands.
Activity this past week was from Pulau Pangkor (AS-072), West Malaysia.

INTERNATIONAL REPLY COUPONS (IRC). The international reply coupons that bear the following language on their front side:

Aechanger jt "31-12-06 expires on Dec 31, 2006

should now be destroyed.

TYPO/CORRECTION: Last week our fingers got carried away and typed an extra character in QSL Manager Osten's, SM5DQC, callsign as SM5DQCI. We are sure most individuals caught it, but if you didn't we decided to report the TYPO anyway.

S21, BANGLADESH (Update/Reminder). Just a reminder that the "Bangladesh 2007 DXpedition" will take place this week between the January 10-16th. The callsign to be used is S21XA. The team members are: Josep/EA3BT (Team Leader/SSB/Digital), Tony/EA2PA (CW), Nuria/EA3WL (YL/SSB/Digital), Fernando/EA5FX (CW) and Juan/EA8CAC (CW/SSB). Activity will be on SSB, CW and RTTY, on all bands from 160-6 meters. Their aim is to give a new entity to the maximum number of stations, and that's why they will have 3 stations on the air simultaneously. The team is expected to arrive at Dhaka, at 2:00 a.m. (local time), January 8th. Plans are to install all antennas and equipment during January 8-9th so as to have all 3 stations up and running. They will be on the air on January 10th, at 12:00 a.m. local time (1800z, January 9th). QSL via EA3BT (direct or by the bureau). Further information and updates will be available at:

http://www.ea3bt.com/s21xa.htm

SATELLITE DEMO. Patrick, WD9EWK, will be part of the AMSAT table at the Thunderbird Amateur Radio Club's "Westfest", at Glendale Community College in Glendale AZ on Saturday, January 13th. As part of the AMSAT table, Patrick will demonstrate the AO-51 and SO-50 satellites on up to 4 passes during the morning, subject to satellite availability:

SO-50: 1317-1330 UTC (south to northeast)
1458-1510 UTC (west to north)

AO-51: 1509-1522 UTC (east)
1647-1702 UTC (west)

Thanks to the hamfest organizers, Patrick is authorized to use the hamfest's special callsign W7W for the demonstrations. He will provide the hamfest with a copy of the satellite log, which will be combined with the log for the HF contacts the hamfest's station makes. QSL information, and more details about the hamfest, can be found at:

http://www.w7tbc.org/Westfest.html

The grid may not be exotic (DM33), but Patrick hopes to work you next weekend from the Westfest.

V31, BELIZE. Greg, K4NO, will be active from here between February 14-19th. Activity will include the ARRL DX CW Contest (February 17-18th). The callsign will be determined. Operations will be from V31MD's rental QTH. QSL to his home address or via the Bureau.

VP9, BERMUDA. Kyle, WA4PGM, will be active as VP9I in the CQ 160-Meter CW Contest (January 27-28th) as a Single-Op entry. QSL via N1HRA, by the bureau or direct to: William R Champagne, 105 Main St., Ashaway, RI 02804, USA). The log will be uploaded to eQSL and LoTW.

VU7, LAKSHADWEEP ISLANDS (VU2RG News)...............

* The countdown continues for the second VU7 operation. Activity should begin in about one week. For up-to-date details, visit the VU7RG Web page at: http://www.vu7.in/

* PRESS RELEASE (January 4th, edited): "VU7RG permitted for Minicoy Island (AS-106)!!!! Today special permit was granted by WPC (Indian Govt.) to operate from Minicoy Island (Asia's #1 on Most Wanted IOTA List) which will be the fourth operation site.

  Minicoy operations will start on January 16th, and you can expect 2-3 well equipped stations on SSB and CW, 40-10 meters.

  The IOTA-Hunters easily can identify the Minicoy stations since they will use VU7RG/VU...... while Agatti, Bangaram and Kadmat Island stations will use VU7RG.

  Pilots - William, K6GNX, has joined the team of pilots. We now have 2 pilots for North America, see the operations page (on the Web page) for the details.

  Frequencies - Now we have 4 operating sites, the frequency plan has slightly changed, see the operations page (on the Web page) for the details."

* ADDED NOTE: Frank, DL4KQ, reports: "The last operation from Minicoy Island took place decades ago, and it was extremely difficult to obtain this additional permit. Once again NIAR and Bharathi, VU2RBI, made it possible again; first the special 30m permit and now Minicoy!"

XT, BURKINA FASO (Update). The F6KOP ARS of Provins group is now active as XT2C from Ouagadougou, the capital city of Burkina Faso. Activity will last until January 20th. Suggested frequencies (+/- QRM) are as follows:
CW - 3514, 7014, 10115, 14014, 18071, 21014, 24892, 28014 and 50096
SSB - 3785, 7057, 14266, 18140, 21266, 24966 and 28444
RTTY - 10140, 14082, 18100, 21082, 24920 and 28082
PSK - 10140, 14072, 18100, 21072, 24920 and 28122 kHz
160m - CW only Asia/OC: TX 1830 RX 1820-1825
EU: TX 1832 RX 1835-1840
NA/SA: TX 1832 RX 1833-1835

The QSL Manager for XT2C is F9IE, by the bureau or direct to:
Bernard Chereau, BP 211, 85330 Noirmoutier en l'ile, France. For all direct requests, please send a Self Addressed Envelope (SAE) with:

- 1 IRC or 1 USD for European Union and Switzerland
- 1 IRC or 2 USDs for other destinations

Only "NEW IRC" (with validity date after 31st Dec 2006) will be accepted. All direct requests that do not have a SAE and/or sufficient IRC/USD required to cover postal fee will be returned via the bureau. If you wish to receive a QSL via bureau, you can speedup the process by sending a list of your QSOs by E-mail (with callsign, date, time, band and mode of each QSO) after January 21st to: xt2c@orange.fr
By following this procedure, you do not need to send a paper QSL via bureau. All requests received via e-mail or bureau will be answered. Visit the XT2C Web page at: http://xt2c.free.fr/

XU7, CAMBODIA. John, 9M6XRO (ISWL Member 9M6-6982) will be active as XU7XRO from an established DX shack in Sihanoukville, Cambodia, between February 1-10th. Activity will be on CW, SSB and possibly digimodes as well (bands information was not provided). Pete/XU7ADI and Steve/XU7DXX are also accompanying John, and will be operating under their own callsigns. John is looking forward to working some International Shortwave League (ISWL) members and welcomes SWL reports. QSL route for XU7XRO is via QSL Manager M5AAV: Graham Ridgeway, 6 Pilgrim Street, Nelson, Lancs, BB9 0JQ, England. Direct QSLs with return postage are preferred, but Graham will also reply to cards received via the bureau. PLEASE NOTE FOR SWLS: SWLs be aware that Graham, the QSL Manager, will not accept SWL reports unless you log John working at least 3 or more stations. ADDED NOTE: Please see the following interesting Web site at:

http://www.qth.com/dxshack/XU/XUtop.htm

XU7, CAMBODIA. Peter, NO2R, will be active as XU7ACY from Sihanouk Ville between January 7-30th. He will be concentrating on the lowbands, CW and SSB. Peter will also be active in the CQ 160-Meter CW Contest (January 27-28th). Doug, W2EN, will act as his pilot station. QSL via K2NJ.

YS, EL SALVADOR. Look for Roberto, I2JIN, to be active as YS3/I2JIN from January 10-31st. Activity will be on all bands, mostly CW. An online log can be found on Roberto's Web site at: http://www.i2jin.com/
QSL via his home callsign.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net

Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 4419136334863411830
X-Google-Thread: 107ada,5a958506e5a86add
X-Google-Thread: 11480d,5a958506e5a86add
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!
hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe06.phx.POSTED!
53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.1f6e29aa34e8d32b9896b8@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #775
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <1Ngoh.40486$GH1.30525@newsfe06.phx>
Date: Sun, 7 Jan 2007 17:05:02 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe06.phx 1168218301 72.197.12.245 (Sun, 07 Jan 2007 18:05:01 MST)
NNTP-Posting-Date: Sun, 07 Jan 2007 18:05:01 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.misc:27652 rec.radio.amateur.dx:2701

Much Appreciated Tedd
73 From CL

From 8414623948577606807
X-Google-Thread: 11480d,a93345c9ee70c283,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!80.239.136.21.MISMATCH!
newspeer2.de.telia.net!newspeer3.de.telia.net!de.telia.net!news.otenet.gr!not-for-mail
From: "Marios Lazos" <marioslazos@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Antenna Preamplifier

Date: Mon, 8 Jan 2007 21:53:36 +0200
Organization: An OTEnet S.A. customer
Lines: 9
Message-ID: <enu7gh$io2$1@mouse.otenet.gr>
NNTP-Posting-Host: athedsl-237765.otenet.gr
X-Trace: mouse.otenet.gr 1168286033 19202 85.74.248.99 (8 Jan 2007 19:53:53 GMT)
X-Complaints-To: abuse@otenet.gr
NNTP-Posting-Date: Mon, 8 Jan 2007 19:53:53 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Xref: g2news2.google.com rec.radio.amateur.dx:2702

Hi you all there!

I need to build an antenna preamplifier for the FM band.So after a short looking i found the follow Fets:BF198,BF199,BF173 to design my equipment.Will this choice could be better?Do you know some other FETs/TRs for this purpose?Thank you.

Marios,SV1EDG
mlazos.freewbsites.com

From -7341928791294320787
X-Google-Thread: 11480d,da5709ce3f8f5e4f,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!bcklog2.nntp.dca.giganews.com!nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 08 Jan 2007 21:40:35 -0600
From: "Topaz305RK" <k7sam@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: 1A4A
Date: Mon, 8 Jan 2007 20:40:32 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <JfKdnSmzHtEokz7YnZ2dnUVZ_rqhnZ2d@vnet-inc.com>
Lines: 20
NNTP-Posting-Host: 70.41.203.115
X-Trace: sv3-bgOlVhMSriq1OEPVZDKSxwEgjjEutbGLh1rYMEtDFyiN5Wd8xhYHLVBIvMFVVGXnWq9slo0qHtImLDb!0BdS9XMZkKLM0m2/S7qwf89/PGI4B0KJa2ng8/YUBAIWen7wbc8DoGR/5H+E6hWchbyPBvbaGX+P!Y7lHr3muq7w5iO2tm4K42B5Acpg=
X-Complaints-To: abuse@vnet-inc.com

X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2703

What a chaotic mess.

Two major problems that could have been taken care of.

1 - 1A4A calls for "North America - Any 6's or 7's" then takes a 1, 2, or 3. He should have only taken a 6 or 7 but never did, shame on him.

2 - All those nice, polite, 10 year plus Extra Class 1, 2 and 3 call signs (read - being a 20 WPM CW Extra is NOT a filter - of any kind) who kept calling even when 1A4A called for any 6's or 7's.

As propagation to 6 and 7 land was limited and weak we sure appreciated all you 1's, 2's and 3's giving us a chance.

Not complaining, there will always be another DXpedition and there will always be another chance for a contact - BUT - we were not at our finest were we?

From 8479898680598055534
X-Google-Thread: 11480d,da5709ce3f8f5e4f
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!11g2000cwr.googlegroups.com!not-for-mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 1A4A
Date: 8 Jan 2007 22:54:52 -0800
Organization: http://groups.google.com
Lines: 33
Message-ID: <1168325692.459215.59860@11g2000cwr.googlegroups.com>
References: <JfKdnSmzHtEokz7YnZ2dnUVZ_rqhnZ2d@vnet-inc.com>
NNTP-Posting-Host: 66.82.9.49
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Trace: posting.google.com 1168325697 13269 127.0.0.1 (9 Jan 2007 06:54:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 9 Jan 2007 06:54:57 +0000 (UTC)
In-Reply-To: <JfKdnSmzHtEokz7YnZ2dnUVZ_rqhnZ2d@vnet-inc.com>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 5.1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)

Complaints-To: groups-abuse@google.com
Injection-Info: 11g2000cwr.googlegroups.com; posting-host=66.82.9.49;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2704

Topaz305RK wrote:
> What a chaotic mess.
>
> Two major problems that could have been taken care of.
>
> 1 - 1A4A calls for "North America - Any 6's or 7's" then takes a 1, 2, or 3.
> He should have only taken a 6 or 7 but never did, shame on him.

as a soon to be extra since he did not say only 6 and 7s why should he
not have work other calls if that was what was there

if he had said 6 or 7 Only then obviously he should not have rewarded
the rest
>
> 2 - All those nice, polite, 10 year plus Extra Class 1, 2 and 3 call signs
> (read - being a 20 WPM CW Extra is NOT a filter - of any kind) who kept
> calling even when 1A4A called for any 6's or 7's.

did they wait a bit and give a 6 or 7 a chance

again the tone you have the dx experence a preference for calls where
the propagation does not seems to have been runing

after a decent pause why should n't any other NA call jump in
>
> As propagation to 6 and 7 land was limited and weak we sure appreciated all
> you 1's, 2's and 3's giving us a chance.
>
> Not complaining, there will always be another DXpedition and there will
> always be another chance for a contact - BUT - we were not at our finest
> were we?

From -121754977028106672
X-Google-Thread: 11480d,da5709ce3f8f5e4f
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!news.glorb.com!
news.cs.univ-paris8.fr!proxad.net!proxad.net!news.clara.net!wagner.news.clara.net!
pe1.news.blueyonder.co.uk!blueyonder!fe3.news.blueyonder.co.uk.POSTED!53ab2750!
not-for-mail
From: peter@g3pho.org.uk
Newsgroups: rec.radio.amateur.dx
Subject: Re: 1A4A
Message-ID: <45a41b33.7882033@news.blueyonder.co.uk>
References: <JfKdnSmzHtEokz7YnZ2dnUVZ_rqhnZ2d@vnet-inc.com>

```
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Tue, 09 Jan 2007 22:46:36 GMT
NNTP-Posting-Host: 82.38.239.235
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: fe3.news.blueyonder.co.uk 1168382796 82.38.239.235 (Tue, 09 Jan 2007
22:46:36 GMT)
NNTP-Posting-Date: Tue, 09 Jan 2007 22:46:36 GMT
Xref: g2news2.google.com rec.radio.amateur.dx:2705

On Mon, 8 Jan 2007 20:40:32 -0700, "Topaz305RK" <k7sam@arrl.net>
wrote:

>What a chaotic mess.
>
>Two major problems that could have been taken care of.
>
>1 - 1A4A calls for "North America - Any 6's or 7's" then takes a 1, 2, or 3.
>He should have only taken a 6 or 7 but never did, shame on him.


But he's not even DX !!




From -6289233715525712381
X-Google-Thread: 11480d,2e073ad14a4befad,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!bigfeed2.bellsouth.net!
news.bellsouth.net!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!
newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: Six Meter ops - Please QSL
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
Message-ID: <G1cph.3345$Wx.755@newsfe07.phx>
Date: Wed, 10 Jan 2007 12:30:30 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1168461030 72.197.12.245 (Wed, 10 Jan 2007 13:30:30 MST)
NNTP-Posting-Date: Wed, 10 Jan 2007 13:30:30 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2706
```

Well I jumped on six meters a few years ago
Worked all 50 states except KY
Sent SASE's to all states and over 120 Grid square contacts

Only 60% of the Grid Squares have come back - Sent 18 Months Ago

Of the states -- all came back except WY and RI

In todays mail my SASE to WY came back -- 3 and half years after I sent it !
Oh well at least I got it

For RI after a year -- sent another SASE -- no return. After another year -- made up a QSL card for the guy along with an SASE -- no return. Only a few thousand Hams in RI and I am on the west coast. Could be years B4 I catch another.

So if you work six meters it is important to QSL, the award managers want the cards as proof.

Working all states on six is achievable -- but not easy - could take several years.

I gave up on 100 grid squares VUCC just such a poor QSL return

Grouse and complain

CL looking for KY on 6

```
From 6523002072840349189
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog2.nntp.dca.giganews.com!nntp.vnet-inc.com!news.vnet-
inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 10 Jan 2007 22:59:40 -0600
From: "Topaz305RK" <k7sam@arrl.net>
Newsgroups: rec.radio.amateur.dx
References: <G1cph.3345$Wx.755@newsfe07.phx>
Subject: Re: Six Meter ops - Please QSL
Date: Wed, 10 Jan 2007 21:59:41 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com>
Lines: 14
NNTP-Posting-Host: 70.41.203.115
X-Trace: sv3-1iFvKrXWETQ2Ap7alH59gKFpT1WEidCEZ6qwwolWmjuZddIksuYK/
```

```
DgtlG20SoUsuLQoZ3Opg6OfYRM!7Au9rNa76IzRc0C4MN5lYelSTAZwZKflBb8mKCFvYocpRJvG9kh/
ZCVmH/oS+TWltZMe2xxDQZ/W!sU2ny5ekh3n6rx99sTGXpgJzGKM=
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2707
```

I agree with your observations.

After checking my log and return on 6 meter QSL's I have found that 6 meter ops are the worst return rate I have. I do better on DX either direct, to a manager or via the buro.
Have never figured out why it is so hard to get confirmations of 6 meter contacts.
Don't know what else a person can do after sending a card with an SASE, following that up a couple of months later with an email and another card with SASE and still not getting anything back.

```
From -3287226333934119420
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!router2.astraweb.com!
news.astraweb.com!border2.newsrouter.astraweb.com!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <45A638DB.2030003@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Six Meter ops - Please QSL
References: <G1cph.3345$Wx.755@newsfe07.phx>
<WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Thu, 11 Jan 2007 13:17:18 GMT
NNTP-Posting-Host: 4.152.81.184
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1168521438 4.152.81.184 (Thu, 11 Jan
2007 05:17:18 PST)
```

NNTP-Posting-Date: Thu, 11 Jan 2007 05:17:18 PST
Xref: g2news2.google.com rec.radio.amateur.dx:2708

Topaz305RK wrote:
> Don't know what else a person can do after sending a card with an SASE,
> following that up a couple of months later with an email and another card
> with SASE and still not getting anything back.

I have had some (though by no means complete) success by preparing a QSL for the other operator. Just draw something up on your computer, the way you'd design a QSL for your own station, fill it out as if it was a card from the other guy, then mail it to him w/SASE & ask him to sign & return if it's accurate. That's how I got my first QSL from California on 6.

But some people simply do not QSL. (I think others don't reply at all if their log indicates you did not, in fact, QSO. One would *hope* they would write "not in log" on your card & return it.)

I would have to concur that 6m return rates are not very good.

Caveat: I forget, what's your callsign? I worked the June contest last year from the mobile on the way to Wisconsin, and made a fair number of QSOs from Kentucky. If you worked me, the fact that QRZ.com says I'm in Tennessee doesn't necessarily mean you worked Tennessee. That operation is also in LOTW.

My only 6m capability, in fact, is mobile. It takes about a half-hour to get across the state line from here. If it were 40 meters, I'd be delighted to run a sked - but of course on 6, the chances a sked would work at any predetermined time are not very good!

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 7773337384817824503
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!news.glorb.com!out04a.usenetserver.com!news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-media.com!hw-filter.phx!newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <G1cph.3345$Wx.755@newsfe07.phx> <WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com>
Subject: Re: Six Meter ops - Please QSL
Lines: 36

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Response
Message-ID: <gatph.5646$Wx.3053@newsfe07.phx>
Date: Thu, 11 Jan 2007 08:00:14 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1168531212 72.197.12.245 (Thu, 11 Jan 2007 09:00:12 MST)
NNTP-Posting-Date: Thu, 11 Jan 2007 09:00:12 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2709

"Topaz305RK" <k7sam@arrl.net> wrote in message
news:WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com...
>I agree with your observations.
>
> After checking my log and return on 6 meter QSL's I have found that 6
> meter ops are the worst return rate I have. I do better on DX either
> direct, to a manager or via the buro.
> Have never figured out why it is so hard to get confirmations of 6 meter
> contacts.
> Don't know what else a person can do after sending a card with an SASE,
> following that up a couple of months later with an email and another card
> with SASE and still not getting anything back.
>

I suspect the low rate of return may be because there are many Technician
class operators on the band and as such do not have QSL cards like the HF
ops. But gee one can make their own with a computer and an ink jet printer
http://www.qsl.net/wa7s/

or get the economy QSL cards. Examples: one can buy generic cards for $4.95
a hundred
http://www.universal-radio.com/catalog/hamacc/1116.html

or standard economy cards for $10.00 a hundred.
http://www.cheapqsls.com/standard.htm

Be aware that there are only about 2300 Hams (total) in Rhode Island and
about 1600 Hams in Wyoming -- so you must help these folks with postage --
Self Addressed Stamped Envelopes (SASE)
In fact I send SASE's for all 6M contacts.

6M the Magic Band - Lets keep it alive and QSL

CL

From -8997361914622633231

```
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!news-
out.octanews.net!indigo.octanews.net!auth.news-2.mpls.iphouse.com.POSTED!not-for-
mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: Six Meter ops - Please QSL
From: Bert Hyman <bert@iphouse.com>
References: <G1cph.3345$Wx.755@newsfe07.phx>
<WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com> <gatph.5646$Wx.3053@newsfe07.phx>
Organization: Not so you'd notice
Message-ID: <Xns98B56654699FAVeebleFetzer@127.0.0.1>
User-Agent: Xnews/2006.08.21
Date: 11 Jan 2007 16:03:32 GMT
Lines: 23
NNTP-Posting-Date: 11 Jan 2007 10:03:32 CST
NNTP-Posting-Host: 77fd5126.auth.newsreader.iphouse.com
X-Trace: DXC=;PImkdm[lI;V=bACin2Jf6_6RIS\>jRc3FbE0<hKBJT?
=k2nVX6IbQ6D1kiRiW\QF4ZgRhQGSTe:>h6Q1TR0cFn6Sm]9NbUV4Q7\L@LgbALDN4
X-Complaints-To: abuse@iphouse.net
Xref: g2news2.google.com rec.radio.amateur.dx:2710

CL@nowhere.com (Caveat Lector) wrote in
news:gatph.5646$Wx.3053@newsfe07.phx:

> "Topaz305RK" <k7sam@arrl.net> wrote in message
> news:WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com...
>>I agree with your observations.
>>
>> After checking my log and return on 6 meter QSL's I have found
>> that 6 meter ops are the worst return rate I have. I do better on
>> DX either direct, to a manager or via the buro.
>> ...
>>
> I suspect the low rate of return may be because there are many
> Technician class operators on the band and as such do not have QSL
> cards like the HF ops. But gee one can make their own with a
> computer and an ink jet printer http://www.qsl.net/wa7s/

Heck; do it online for free:

http://www.arrl.org/lotw/

--
Bert Hyman | St. Paul, MN | bert@iphouse.com


From 6082347069645600227
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news2.google.com!news3.google.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: QSLs (was 6-meters)
Date: Thu, 11 Jan 2007 16:15:27 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 38
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <eo5nqv$mlo$1@gargoyle.oit.duke.edu>
References: <G1cph.3345$Wx.755@newsfe07.phx> <WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com> <gatph.5646$Wx.3053@newsfe07.phx>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1168532127 23224 152.3.233.25 (11 Jan 2007 16:15:27 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Thu, 11 Jan 2007 16:15:27 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2711

Caveat Lector <CL@nowhere.com> wrote:

> I suspect the low rate of return may be because there are many Technician
> class operators on the band and as such do not have QSL cards like the HF
> ops. But gee one can make their own with a computer and an ink jet printer
> http://www.qsl.net/wa7s/
> or get the economy QSL cards. Examples: one can buy generic cards for $4.95

My "log" is an Access database and I've got homemade QSLs set up as a report; it prints either one on demand from the QSO form, or prints all QSLs since the last print run, depending. I print them onto Sparco 3.5x5.5 perforated index cards; it's fast and easy, and now that the print job is set up, I can print special cards for special events (contests, etc.) if I want.

What I really wanted to add to this discussion, though, is that I always appreciate QSLs, but I especially like the homebrewed cards--anything from fancy full-color ones done on an inkjet, to simple hand-drawn ones photocopied onto cardstock. All QSLs are good, but the ones that are made at home by the hams themselves are particularly fun--they give you a better sense of the ham on the other end of the QSO, often provide more information than the standardized ones, and they're just more fun all around.

So new hams: do NOT let not having store-bought QSLs keep you from QSLing! Heck, write it by hand on an index card--the recipients WILL like them, honest!

---
Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu

All disclaimers apply, see? www.duke.edu/~kuzen001

From 8426143764436841145
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!hw-filter.phx!newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <G1cph.3345$Wx.755@newsfe07.phx>
<WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com> <gatph.5646$Wx.3053@newsfe07.phx>
<Xns98B56654699FAVeebleFetzer@127.0.0.1>
Subject: Re: Six Meter ops - Please QSL
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <Vstph.5649$Wx.314@newsfe07.phx>
Date: Thu, 11 Jan 2007 08:20:07 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1168532405 72.197.12.245 (Thu, 11 Jan 2007 09:20:05 MST)
NNTP-Posting-Date: Thu, 11 Jan 2007 09:20:05 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2712

This assumes the other guy is with LOTW -- I suspect few Techs are on this
program.
My return of LOTW for 6M contacts is minimal. But pretty good for HF.

But a worth while program   Logbook of the World
http://www.arrl.org/lotw/#about

CL

"Bert Hyman" <bert@iphouse.com> wrote in message
news:Xns98B56654699FAVeebleFetzer@127.0.0.1...
> CL@nowhere.com (Caveat Lector) wrote in
> news:gatph.5646$Wx.3053@newsfe07.phx:
>
>> "Topaz305RK" <k7sam@arrl.net> wrote in message
>> news:WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com...
>>>I agree with your observations.
>>>
>>> After checking my log and return on 6 meter QSL's I have found

>>> that 6 meter ops are the worst return rate I have. I do better on
>>> DX either direct, to a manager or via the buro.
>>> ...
>>>
>> I suspect the low rate of return may be because there are many
>> Technician class operators on the band and as such do not have QSL
>> cards like the HF ops. But gee one can make their own with a
>> computer and an ink jet printer http://www.qsl.net/wa7s/
>
> Heck; do it online for free:
>
> http://www.arrl.org/lotw/
>
> --
> Bert Hyman | St. Paul, MN | bert@iphouse.com

```
From 2709083630011988022
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!out01a.usenetserver.com!
news.usenetserver.com!in02.usenetserver.com!news.usenetserver.com!
in03.usenetserver.com!news.usenetserver.com!hwmnpeer01.phx!news.highwinds-
media.com!hw-filter.phx!newsfe07.phx.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <G1cph.3345$Wx.755@newsfe07.phx>
<WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com> <gatph.5646$Wx.3053@newsfe07.phx>
<eo5nqv$mlo$1@gargoyle.oit.duke.edu>
Subject: Re: QSLs (was 6-meters)
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.3028
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.3028
X-RFC2646: Format=Flowed; Original
Message-ID: <hAtph.5651$Wx.1078@newsfe07.phx>
Date: Thu, 11 Jan 2007 08:27:59 -0800
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: admin@cox.net
X-Trace: newsfe07.phx 1168532877 72.197.12.245 (Thu, 11 Jan 2007 09:27:57 MST)
NNTP-Posting-Date: Thu, 11 Jan 2007 09:27:57 MST
Organization: Cox
Xref: g2news2.google.com rec.radio.amateur.dx:2713
```

Indeed Kuzen -- my prize QSL card is a homemade card from a little 12 year old Maori girl in New Zealand. It is hand painted.

Also got one from a student in Guyana. Also hand painted.

CL

<kuzen001@duke.edu> wrote in message
news:eo5nqv$mlo$1@gargoyle.oit.duke.edu...
> Caveat Lector <CL@nowhere.com> wrote:
>
>> I suspect the low rate of return may be because there are many Technician
>> class operators on the band and as such do not have QSL cards like the HF
>> ops. But gee one can make their own with a computer and an ink jet
>> printer
>> http://www.qsl.net/wa7s/
>> or get the economy QSL cards. Examples: one can buy generic cards for
>> $4.95
>
> My "log" is an Access database and I've got homemade QSLs
> set up as a report; it prints either one on demand from the
> QSO form, or prints all QSLs since the last print run,
> depending. I print them onto Sparco 3.5x5.5 perforated
> index cards; it's fast and easy, and now that the print job
> is set up, I can print special cards for special events
> (contests, etc.) if I want.
>
> What I really wanted to add to this discussion, though, is
> that I always appreciate QSLs, but I especially like the
> homebrewed cards--anything from fancy full-color ones done
> on an inkjet, to simple hand-drawn ones photocopied onto
> cardstock. All QSLs are good, but the ones that are made
> at home by the hams themselves are particularly fun--they
> give you a better sense of the ham on the other end of the
> QSO, often provide more information than the standardized
> ones, and they're just more fun all around.
>
> So new hams: do NOT let not having store-bought QSLs keep
> you from QSLing! Heck, write it by hand on an index card--
> the recipients WILL like them, honest!
>
>
> ____
> Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
> ____
> All disclaimers apply, see? www.duke.edu/~kuzen001
>
>
>

From 8942132443893539483
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public

```
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news2.google.com rec.radio.amateur.dx:2714
Newsgroups: rec.radio.amateur.dx
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!boeing.com!not-for-mail
From: "R. Scott" <spamtrap@w7psk.net>
Subject: Re: Six Meter ops - Please QSL
Message-ID: <JBpr8q.4IA@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 7
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: Spam Haters Mafia
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-Rfc2646: Format=Flowed; Original
References: <G1cph.3345$Wx.755@newsfe07.phx>
<WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com> <gatph.5646$Wx.3053@newsfe07.phx>
<Xns98B56654699FAVeebleFetzer@127.0.0.1>
Date: Thu, 11 Jan 2007 17:00:25 GMT
```

http://www.arrl.org/lotw/

That isn't the best either, 2000+ contacts and I have 400 QSL cards for it.

```
From 7584821343420804761
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news2.google.com rec.radio.amateur.dx:2715
Newsgroups: rec.radio.amateur.dx
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
boeing.com!not-for-mail
From: "R. Scott" <spamtrap@w7psk.net>
Subject: Re: Six Meter ops - Please QSL
Message-ID: <JBpr7A.4H1@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 12
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: Spam Haters Mafia
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
```

```
X-Rfc2646: Format=Flowed; Response
References: <G1cph.3345$Wx.755@newsfe07.phx>
<WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com> <gatph.5646$Wx.3053@newsfe07.phx>
Date: Thu, 11 Jan 2007 16:59:33 GMT
```

> I suspect the low rate of return may be because there are many Technician
> class operators on the band and as such do not have QSL cards like the HF
> ops. But gee one can make their own with a computer and an ink jet printer
> http://www.qsl.net/wa7s/
>

I use the Kit from this guy, works well easy to do and you print em as you
go.

http://www.hamstuff.com/

```
From -1942362475275805613
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 11 Jan 2007 11:22:49 -0600
Date: Thu, 11 Jan 2007 12:22:49 -0500
From: N1KI <n1ki@arrl.net>
User-Agent: Thunderbird 1.5.0.9 (Windows/20061207)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Six Meter ops - Please QSL
References: <G1cph.3345$Wx.755@newsfe07.phx>
In-Reply-To: <G1cph.3345$Wx.755@newsfe07.phx>
X-Enigmail-Version: 0.94.1.2
OpenPGP: id=BE55F4E5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
Message-ID: <b76dnRsAY9z07zvYnZ2dnUVZ_veinZ2d@comcast.com>
Lines: 51
NNTP-Posting-Host: 67.187.77.173
X-Trace: sv3-h3WxL1vg51yPqYhGLdRPR3+2QRH64EN92/Qn8iGDGne3iMxGoUC+LuNpfCJhW8a/
rdshjMolSgdXqj2!IwHsbE3HkcgPMKTC2gLXCrq/
zR4baKXhlij3djyZurLLmfNGvMnAojjpldj5aKEbCVNFoHL7N9qQ!H0EuQVzqWYX64es=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2716
```

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Caveat Lector wrote:
> Well I jumped on six meters a few years ago
> Worked all 50 states except KY

I am sure most card collectors understand your situation. One solution I tried was to get generic contact cards (W4MPY has them) and fill them out for the contact and then send them with an SASE requesting that they be signed and returned. The results were marginally better, but still not what I had hoped. I wonder what percentage of us are still logging each contact.

> Sent SASE's to all states and over 120 Grid square contacts
>
> Only 60% of the Grid Squares have come back - Sent 18 Months Ago
>
> Of the states -- all came back except WY and RI
>
> In todays mail my SASE to WY came back -- 3 and half years after I sent it !
> Oh well at least I got it
>
> For RI after a year -- sent another SASE -- no return. After another year --
> made up a QSL card for the guy along with an SASE -- no return. Only a few
> thousand Hams in RI and I am on the west coast. Could be years B4 I catch
> another.
>
> So if you work six meters it is important to QSL, the award managers want
> the cards as proof.
>
> Working all states on six is achievable -- but not easy - could take several
> years.
>
> I gave up on 100 grid squares VUCC just such a poor QSL return
>
> Grouse and complain
>
> CL looking for KY on 6

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.6 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org

iD8DBQFFpnJpcWalwb5V9OURAjwvAJ9YEx8odph7KlRaaFb505S4Ax4obgCgkPeV
KELdXzmu50sjh4amfpwZ3oM=
=+BG2
-----END PGP SIGNATURE-----

```
From 6818926477550379101
X-Google-Thread: 11480d,2e073ad14a4befad
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!green.octanews.net!news-
out.octanews.net!indigo.octanews.net!auth.news-1.mpls.iphouse.com.POSTED!not-for-
mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: Six Meter ops - Please QSL
From: Bert Hyman <bert@iphouse.com>
References: <G1cph.3345$Wx.755@newsfe07.phx>
<WMydndTqT_ejWTjYnZ2dnUVZ_tqnnZ2d@vnet-inc.com> <gatph.5646$Wx.3053@newsfe07.phx>
<Xns98B56654699FAVeebleFetzer@127.0.0.1> <JBpr8q.4IA@news.boeing.com>
Organization: Not so you'd notice
Message-ID: <Xns98B57437F5356VeebleFetzer@127.0.0.1>
User-Agent: Xnews/2006.08.21
Date: 11 Jan 2007 17:25:22 GMT
Lines: 19
NNTP-Posting-Date: 11 Jan 2007 11:25:22 CST
NNTP-Posting-Host: e2556094.auth.newsreader.iphouse.com
X-Trace:
DXC=4RN<@PZY8G]lW:UWFP7RIPe=fFUe;FGEYFbE0<hKBJT_h\99One7OSVD1kiRiW\QFTZgRhQGSTe:^h
6Q1TR0cFnVSm]9NbUV4QW2[WaaT6lh\Q
X-Complaints-To: abuse@iphouse.net
Xref: g2news2.google.com rec.radio.amateur.dx:2717

spamtrap@w7psk.net (R. Scott) wrote in
news:JBpr8q.4IA@news.boeing.com:

>  http://www.arrl.org/lotw/
>
> That isn't the best either, 2000+ contacts and I have 400 QSL cards
> for it.

Yeah, my return rate isn't very good either, but it's there, it's
free and it works.

If you keep your logs on a PC, it's silly not to use it.

On the other hand, the boxes full of QSL cards are fun to browse
through when I'm feeling nostalgic for the good old days when we had
sunspots :-)

--
Bert Hyman | St. Paul, MN | bert@iphouse.com


From -1218691495871358377
X-Google-Thread: f9f37,ab04904156dfd40d
X-Google-Thread: f8b53,ab04904156dfd40d
X-Google-Thread: 10a71c,ab04904156dfd40d
X-Google-Thread: 11117f,ab04904156dfd40d
X-Google-Thread: fcc6e,ab04904156dfd40d
```

```
X-Google-Thread: 11480d,ab04904156dfd40d
X-Google-Thread: 107ada,ab04904156dfd40d
X-Google-Thread: f7856,ab04904156dfd40d
X-Google-Attributes:
gidf9f37,gidf8b53,gid10a71c,gid11117f,gidfcc6e,gid11480d,gid107ada,gidf7856,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news2.volia.net!
news.ecp.fr!news.exile.org!abnormal.com!lon-transit.news.telstra.net!
news.telstra.net!lon-spool.news.telstra.net!reader.news.telstra.net!not-for-mail
Reply-To: "%20" <pobox_87@yahoo.com.au>
From: "%20" <pobox_87@yahoo.com.au>
Newsgroups:
alt.satellite.tv.australasia,alt.satellite.tv.crypt,aus.tv.pay,free.uk.amateur-
radio,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.vi
deo.satellite.tvro
References: <4529f1ec$0$5107$afc38c87@news.optusnet.com.au>
Subject: Re: im looking for a mr richard scmitz from the hague  in the
netherlanmds
Date: Mon, 9 Oct 2006 23:41:06 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Lines: 16
Message-ID: <452a5167$0$94322$c30e37c6@ken-reader.news.telstra.net>
NNTP-Posting-Host: 220.233.8.242
X-Trace: 1160401255 ken-reader.news.telstra.net 94322 220.233.8.242
Xref: g2news2.google.com alt.satellite.tv.australasia:1340
alt.satellite.tv.crypt:485 aus.tv.pay:9432 free.uk.amateur-radio:155
rec.radio.amateur.antenna:19653 rec.radio.amateur.dx:2564
rec.radio.amateur.misc:23826 rec.video.satellite.tvro:1650


"hamguy1" <hamguy1@optusnet.com.au> wrote in message
news:4529f1ec$0$5107$afc38c87@news.optusnet.com.au...
> hi people ,im looking for a guy a good friend of mine he lives in the
> hague in the netherlands in europe he used to live in a small apartment
> not far from the hague. i sent him dvd videos from korea which at the time
> he was looking for as richard is a korean language teacher, i sent him 4
> vhs cassetes on korean and from korean tv channels i have here still.  i
> was wondering does anyone from around the hague know a richard scmitz
> please email me i need to contact him i was supposed to send him some more
> stuff he required  i have lost his mailing address and email .if anyone
> from the hague or around that area im david from newcastle nsw australia .
He lives down the road from me. Give me your phone number and I'll pass it
on.




From -2209699723315161614
X-Google-Thread: f9f37,ab04904156dfd40d
```

```
X-Google-Thread: f8b53,ab04904156dfd40d
X-Google-Thread: 10a71c,ab04904156dfd40d
X-Google-Thread: 11117f,ab04904156dfd40d
X-Google-Thread: fcc6e,ab04904156dfd40d
X-Google-Thread: 11480d,ab04904156dfd40d
X-Google-Thread: 107ada,ab04904156dfd40d
X-Google-Thread: f7856,ab04904156dfd40d
X-Google-Attributes:
gidf9f37,gidf8b53,gid10a71c,gid11117f,gidfcc6e,gid11480d,gid107ada,gidf7856,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 09 Oct 2006 12:23:20 -0500
From: Richard Clark <kb7qhc@comcast.net>
Newsgroups:
alt.satellite.tv.australasia,alt.satellite.tv.crypt,aus.tv.pay,free.uk.amateur-
radio,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.vi
deo.satellite.tvro
Subject: Re: im looking for a mr richard scmitz from the hague  in the
netherlanmds
Date: Mon, 09 Oct 2006 10:22:32 -0700
Message-ID: <a81li299g1phh8gfg82ajprchd5fspb6nj@4ax.com>
References: <4529f1ec$0$5107$afc38c87@news.optusnet.com.au>
<452a5167$0$94322$c30e37c6@ken-reader.news.telstra.net>
X-Newsreader: Forte Agent 4.0/32.1071
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 24.19.47.242
X-Trace: sv3-qbMJhh85pHEp39OiCk/RPS2fTF4TXp+fCAbZXVl71jvY3qMGSsVzs0odE/
ntpsize4PbyaZvMKcfc67!4P/
3aJ02zJ10KIPALeUobgVmZM6XUGA7YDM6uyY1XNmBTYlX1ikBKnX0bsiK9PEoJT7fwys7dy5h!
BiCp3HhmGQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com alt.satellite.tv.australasia:1341
alt.satellite.tv.crypt:486 aus.tv.pay:9433 free.uk.amateur-radio:156
rec.radio.amateur.antenna:19661 rec.radio.amateur.dx:2565
rec.radio.amateur.misc:23828 rec.video.satellite.tvro:1651

On Mon, 9 Oct 2006 23:41:06 +1000, "%20" <pobox_87@yahoo.com.au>
wrote:

>
>"hamguy1" <hamguy1@optusnet.com.au> wrote in message
>news:4529f1ec$0$5107$afc38c87@news.optusnet.com.au...
>> hi people ,im looking for a guy a good friend of mine he lives in the
>> hague in the netherlands in europe he used to live in a small apartment
>> not far from the hague. i sent him dvd videos from korea which at the time
>> he was looking for as richard is a korean language teacher, i sent him 4
>> vhs cassetes on korean and from korean tv channels i have here still.  i
>> was wondering does anyone from around the hague know a richard scmitz
>> please email me i need to contact him i was supposed to send him some more
>> stuff he required  i have lost his mailing address and email .if anyone
>> from the hague or around that area im david from newcastle nsw australia .
>He lives down the road from me. Give me your phone number and I'll pass it
>on.
>
Are you sure he doesn't live in your bedroom with you?  Afterall,
questioner and responder is writing to us from the same place.  Check
your closet or look under your bed!



From -1253151955363534592
X-Google-Thread: f7653,5d3380f44b527416,start
X-Google-Thread: 11480d,5d3380f44b527416,start
X-Google-Thread: 108122,5d3380f44b527416,start
X-Google-Thread: fc2a5,5d3380f44b527416,start
X-Google-Thread: 107ada,5d3380f44b527416,start
X-Google-Attributes: gidf7653,gid11480d,gid108122,gidfc2a5,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.google.com!news.maxwell.syr.edu!
nntpserver.com!zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: <Mark@kb9rqz.net>
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,re
c.radio.amateur.homebrew,rec.radio.amateur.misc
References: <452ba865$0$4677$ec3e2dad@news.usenetmonster.com>
Subject: Re: IM ASKING FOR DONATIONS FOR HEART SURGERY
Date: Tue, 10 Oct 2006 12:46:49 -0400
Organization: Blumpkin Specialist
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Lines: 24
Message-ID: <452bc186$0$19615$88260bb3@free.teranews.com>
NNTP-Posting-Date: 10 Oct 2006 15:51:34 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.digital.misc:408
rec.radio.amateur.dx:2566 rec.radio.amateur.equipment:6616
rec.radio.amateur.homebrew:7364 rec.radio.amateur.misc:23869



"mike" <mcollins7373@msn.com> wrote in message
news:452ba865$0$4677$ec3e2dad@news.usenetmonster.com...
>               hello i always figured this would never happen to me but my
> heart is having serious issuses do to a birth defect (i was born with a
> hole in my heart)and need money to have the surgery to get the hole fix so
> i am asking for donations to help with the cost since i dont have
> insurance so if you have a paypal account please look into your heart and
> donate a dollar or two my paypal emial is mcollins7373@msn.com i need
> around 20,000 dollars usd to have the surgery done. This is my last resort
> for money i have tried goverment agencies family and friends and to my
> dissapointment nothing happened SO PLEASE I NEED HELP thank you so much
> mike collins
>
>
>
>
> uW18P>^&K2[o%09E*`x[9K%bwh'bt/QIr8!Vk
> MwoA)75ElpSj?Z[U`)tK`%OLP#m2qLF<MuIR5q.lYC;M:1Lc>: aQcG]SjrTf$

geuss waht im trying toget the cheep poeple at teh welfair to pay four my
penis inmplant an it ben like puling teeth to get those two pay.




--
Posted via a free Usenet account from http://www.teranews.com




From 4547919518942333199
X-Google-Thread: f7653,5d3380f44b527416
X-Google-Thread: 11480d,5d3380f44b527416
X-Google-Thread: 108122,5d3380f44b527416
X-Google-Thread: fc2a5,5d3380f44b527416
X-Google-Thread: 107ada,5d3380f44b527416
X-Google-Attributes: gidf7653,gid11480d,gid108122,gidfc2a5,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!c28g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,re
c.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: IM ASKING FOR DONATIONS FOR HEART SURGERY
Date: 10 Oct 2006 12:33:19 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1160508799.718062.133210@c28g2000cwb.googlegroups.com>
References: <452ba865$0$4677$ec3e2dad@news.usenetmonster.com>
   <452bc186$0$19615$88260bb3@free.teranews.com>
NNTP-Posting-Host: 66.82.9.86
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160508804 24883 127.0.0.1 (10 Oct 2006 19:33:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 10 Oct 2006 19:33:24 +0000 (UTC)
In-Reply-To: <452bc186$0$19615$88260bb3@free.teranews.com>
User-Agent: G2/1.0
```

```
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: c28g2000cwb.googlegroups.com; posting-host=66.82.9.86;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.digital.misc:409
rec.radio.amateur.dx:2567 rec.radio.amateur.equipment:6619
rec.radio.amateur.homebrew:7368 rec.radio.amateur.misc:23879


Mark@kb9rqz.net wrote:
> "mike" <mcollins7373@msn.com> wrote in message
> news:452ba865$0$4677$ec3e2dad@news.usenetmonster.com...
>
id theft is  a crime




From -1271585756407467607
X-Google-Thread: f7653,5d3380f44b527416
X-Google-Thread: 11480d,5d3380f44b527416
X-Google-Thread: 108122,5d3380f44b527416
X-Google-Thread: fc2a5,5d3380f44b527416
X-Google-Thread: 107ada,5d3380f44b527416
X-Google-Attributes: gidf7653,gid11480d,gid108122,gidfc2a5,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newspeer.tds.net!
216.170.153.140.MISMATCH!newsreading01.news.tds.net!53ab2750!not-for-mail
Reply-To: "steve  carey" <scarey@tds.net>
From: "steve  carey" <scarey@tds.net>
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,re
c.radio.amateur.homebrew,rec.radio.amateur.misc
References: <452ba865$0$4677$ec3e2dad@news.usenetmonster.com>
<452bc186$0$19615$88260bb3@free.teranews.com>
Subject: Re: IM ASKING FOR DONATIONS FOR HEART SURGERY
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <gP1Xg.5409$5i7.5291@newsreading01.news.tds.net>
Date: Wed, 11 Oct 2006 08:20:28 GMT
NNTP-Posting-Host: 69.21.209.218
X-Complaints-To: news@tds.net
X-Trace: newsreading01.news.tds.net 1160554828 69.21.209.218 (Wed, 11 Oct 2006
03:20:28 CDT)
NNTP-Posting-Date: Wed, 11 Oct 2006 03:20:28 CDT
Organization: tds.net
Xref: g2news2.google.com rec.radio.amateur.digital.misc:411
rec.radio.amateur.dx:2568 rec.radio.amateur.equipment:6626
rec.radio.amateur.homebrew:7375 rec.radio.amateur.misc:23914
```

```
it goes along with the hole in your head
<Mark@kb9rqz.net> wrote in message
news:452bc186$0$19615$88260bb3@free.teranews.com...
>
> "mike" <mcollins7373@msn.com> wrote in message
> news:452ba865$0$4677$ec3e2dad@news.usenetmonster.com...
>>                hello i always figured this would never happen to me but my
>> heart is having serious issuses do to a birth defect (i was born with a
>> hole in my heart)and need money to have the surgery to get the hole fix
>> so i am asking for donations to help with the cost since i dont have
>> insurance so if you have a paypal account please look into your heart and
>> donate a dollar or two my paypal emial is mcollins7373@msn.com i need
>> around 20,000 dollars usd to have the surgery done. This is my last
>> resort for money i have tried goverment agencies family and friends and
>> to my dissapointment nothing happened SO PLEASE I NEED HELP thank you so
>> much mike collins
>>
>>
>>
>>
>> uW18P>^&K2[o%09E*`x[9K%bwh'bt/QIr8!Vk
>> MwoA)75ElpSj?Z[U`)tK`%OLP#m2qLF<MuIR5q.lYC;M:1Lc>: aQcG]SjrTf$
>
> geuss waht im trying toget the cheep poeple at teh welfair to pay four my
> penis inmplant an it ben like puling teeth to get those two pay.
>
>
> --
> Posted via a free Usenet account from http://www.teranews.com
>




From 7121772569996386157
X-Google-Thread: 11480d,f45aa2b88359fc93,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!
newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!844853ae!
not-for-mail
Message-ID: <452DD3C8.7000404@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: USA 75 & 40m phone bands to be expanded
Content-Type: text/plain; charset=us-ascii; format=flowed
```

Content-Transfer-Encoding: 7bit
Lines: 21
Date: Thu, 12 Oct 2006 05:34:07 GMT
NNTP-Posting-Host: 4.154.47.110
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1160631247 4.154.47.110 (Wed, 11 Oct 2006 22:34:07 PDT)
NNTP-Posting-Date: Wed, 11 Oct 2006 22:34:07 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2569

http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-06-149A1.pdf
http://www.arrl.org/news/stories/2006/10/11/100/?nc=1

Effective sometime in November (probably), the 75 and 40-meter phone
bands will be expanded to 3600-4000 and 7125-7300KHz respectively for
stations on the U.S. mainland.

(for Extra Class licensees. The expansions will be somewhat less for
General and Advanced Class but they will still see expansion. General
Class licensees will also get an extra 25KHz of phone spectrum on 15
meters but this will be entirely within the existing Advanced/Extra
phone band)

There are (many) other changes to the USA rules but this is probably the
one change that will be obvious to DX operators working the USA.

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From -5805460339264560384
X-Google-Thread: 11480d,f45aa2b88359fc93
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!394f45f6!not-for-mail
From: Charles Hohenstein <chohensteGeneRobinson@sbcglobal.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: USA 75 & 40m phone bands to be expanded
References: <452DD3C8.7000404@invalid.invalid>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <chohensteGeneRobinson-E21884.04115412102006@newsclstr02.news.prodigy.com>
Lines: 20
NNTP-Posting-Host: 76.208.11.148
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1160640730 ST000 76.208.11.148 (Thu, 12 Oct 2006 04:12:10 EDT)

```
NNTP-Posting-Date: Thu, 12 Oct 2006 04:12:10 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@I_A\S@UBRTXFJJX__DBPJT@QDDMEPWXODMMHXMTWA]EPUUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Thu, 12 Oct 2006 08:12:10 GMT
Xref: g2news2.google.com rec.radio.amateur.dx:2570

In article <452DD3C8.7000404@invalid.invalid>,
 Doug Smith W9WI <w9wi@invalid.invalid> wrote:

> http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-06-149A1.pdf
> http://www.arrl.org/news/stories/2006/10/11/100/?nc=1
>
> Effective sometime in November (probably), the 75 and 40-meter phone
> bands will be expanded to 3600-4000 and 7125-7300KHz respectively for
> stations on the U.S. mainland.

I must not have read that right. Only the first 25 khz of the forty
meter band will be reserved for cw, and that's it? What no-coder thought
this up?

--
Charles Hohenstein
To reply, remove Gene Robinson
"The sad huddle of affluent bedwetters, thumbsuckers, treehuggers, social
climbers, homophiles, quavery ladies, and chronic petition signers that
makes up the current Episcopal Church . . ."--Thomas Lipscomb


From 5703029336072639530
X-Google-Thread: 11480d,f45aa2b88359fc93
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news-out.octanews.net!
indigo.octanews.net!auth.news-1.mpls.iphouse.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Re: USA 75 & 40m phone bands to be expanded
From: Bert Hyman <bert@iphouse.com>
References: <452DD3C8.7000404@invalid.invalid> <chohensteGeneRobinson-
E21884.04115412102006@newsclstr02.news.prodigy.com>
Organization: Not so you'd notice
Message-ID: <Xns985A6063451CVeebleFetzer@127.0.0.1>
User-Agent: Xnews/2006.08.21
Date: 12 Oct 2006 14:27:48 GMT
Lines: 23
NNTP-Posting-Date: 12 Oct 2006 09:27:48 CDT
NNTP-Posting-Host: 46d75d90.auth.newsreader.iphouse.com
X-Trace: DXC=bi3Gj<Ed9M2^J`;K[L8Po3e=fFUe;FGE9FbE0<hKBJT??
<>Im1_hX40D1kiRiW\QF4ZgRhQGSTe:>h6Q1TR0cFn6Sm]9NbUV4Q77:Wc_=ZoR8<
X-Complaints-To: abuse@iphouse.net
Xref: g2news2.google.com rec.radio.amateur.dx:2571
```

```
chohensteGeneRobinson@sbcglobal.net (Charles Hohenstein) wrote in
news:chohensteGeneRobinson-E21884.04115412102006@newsclstr02.news.prod
igy.com:

> In article <452DD3C8.7000404@invalid.invalid>,
>  Doug Smith W9WI <w9wi@invalid.invalid> wrote:
>
>> http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-06-149A1.pdf
>> http://www.arrl.org/news/stories/2006/10/11/100/?nc=1
>>
>> Effective sometime in November (probably), the 75 and 40-meter
>> phone bands will be expanded to 3600-4000 and 7125-7300KHz
>> respectively for stations on the U.S. mainland.
>
> I must not have read that right. Only the first 25 khz of the forty
> meter band will be reserved for cw, and that's it? What no-coder
> thought this up?

I read it as CW-only for the first 125 KHz, instead of the current
first 150 KHz.

--
Bert Hyman | St. Paul, MN | bert@iphouse.com


From 1263071900685835766
X-Google-Thread: 11480d,f45aa2b88359fc93
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news2.google.com rec.radio.amateur.dx:2572
Newsgroups: rec.radio.amateur.dx
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
boeing.com!not-for-mail
From: "R. Scott" <spamtrap@w7psk.net>
Subject: Re: USA 75 & 40m phone bands to be expanded
Message-ID: <J712Jy.LwD@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2962
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 19
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: The Boeing Company
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-Rfc2646: Format=Flowed; Original
References: <452DD3C8.7000404@invalid.invalid> <chohensteGeneRobinson-
E21884.04115412102006@newsclstr02.news.prodigy.com>
Date: Thu, 12 Oct 2006 14:50:24 GMT

> I must not have read that right. Only the first 25 khz of the forty
```

> meter band will be reserved for cw, and that's it? What no-coder thought
> this up?
>
> --
> Charles Hohenstein

7100-7125 is Novice CW.

7000-7150 is currently CW, so they drop it to 7125, that means you still
have 7000-7125 for CW ... Most DX is
on 7000-7050 anyway, so it wont effect you much will it.

Or are you just looking to harp on no-coders again

Scotty W7PSK

From 6647290039022085682
X-Google-Thread: 11480d,f45aa2b88359fc93
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.net.POSTED!394f45f6!not-for-mail
From: Charles Hohenstein <chohensteGeneRobinson@sbcglobal.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: USA 75 & 40m phone bands to be expanded
References: <452DD3C8.7000404@invalid.invalid> <chohensteGeneRobinson-
E21884.04115412102006@newsclstr02.news.prodigy.com>
<Xns985A6063451CVeebleFetzer@127.0.0.1>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID:
<chohensteGeneRobinson-50F27E.20291212102006@newsclstr02.news.prodigy.com>
Lines: 33
NNTP-Posting-Host: 76.208.11.148
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.net 1160699369 ST000 76.208.11.148 (Thu, 12 Oct
2006 20:29:29 EDT)
NNTP-Posting-Date: Thu, 12 Oct 2006 20:29:29 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@SJE]ZUCRTPX]BNNOFXBWR\HPCTL@XT^OBPLAH[\RWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Fri, 13 Oct 2006 00:29:29 GMT
Xref: g2news2.google.com rec.radio.amateur.dx:2573

In article <Xns985A6063451CVeebleFetzer@127.0.0.1>,
 Bert Hyman <bert@iphouse.com> wrote:

```
> chohensteGeneRobinson@sbcglobal.net (Charles Hohenstein) wrote in
> news:chohensteGeneRobinson-E21884.04115412102006@newsclstr02.news.prod
> igy.com:
>
> > In article <452DD3C8.7000404@invalid.invalid>,
> >  Doug Smith W9WI <w9wi@invalid.invalid> wrote:
> >
> >> http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-06-149A1.pdf
> >> http://www.arrl.org/news/stories/2006/10/11/100/?nc=1
> >>
> >> Effective sometime in November (probably), the 75 and 40-meter
> >> phone bands will be expanded to 3600-4000 and 7125-7300KHz
> >> respectively for stations on the U.S. mainland.
> >
> > I must not have read that right. Only the first 25 khz of the forty
> > meter band will be reserved for cw, and that's it? What no-coder
> > thought this up?
>
> I read it as CW-only for the first 125 KHz, instead of the current
> first 150 KHz.

My fault totally. Somehow I read 7125 and my aging brain registered
7025. Now that I know that phone won't start at 7025, I'm satisfied. :)

--
Charles Hohenstein
To reply, remove Gene Robinson
"The sad huddle of affluent bedwetters, thumbsuckers, treehuggers, social
climbers, homophiles, quavery ladies, and chronic petition signers that
makes up the current Episcopal Church . . ."--Thomas Lipscomb


From -1810185228612773094
X-Google-Thread: f7653,5d3380f44b527416
X-Google-Thread: 11480d,5d3380f44b527416
X-Google-Thread: 108122,5d3380f44b527416
X-Google-Thread: fc2a5,5d3380f44b527416
X-Google-Thread: 107ada,5d3380f44b527416
X-Google-Attributes: gidf7653,gid11480d,gid108122,gidfc2a5,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!ecngs!feeder.ecngs.de!
216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!nntp.giganews.com!
pe2.news.blueyonder.co.uk!blueyonder!pe1.news.blueyonder.co.uk!blueyonder!
fe2.news.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
Message-ID: <452F6A2D.6080003@yahoo.co.uk>
From: Wolfgang Fartbubble <swift240@yahoo.co.uk>
User-Agent: Thunderbird 1.5.0.7 (Windows/20060909)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,re
c.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: IM ASKING FOR DONATIONS FOR HEART SURGERY
```

References: <452ba865$0$4677$ec3e2dad@news.usenetmonster.com>
In-Reply-To: <452ba865$0$4677$ec3e2dad@news.usenetmonster.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0641-4, 13/10/2006), Outbound message
X-Antivirus-Status: Clean
Lines: 32
Date: Fri, 13 Oct 2006 10:27:59 GMT
NNTP-Posting-Host: 82.37.192.24
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: fe2.news.blueyonder.co.uk 1160735279 82.37.192.24 (Fri, 13 Oct 2006 11:27:59 BST)
NNTP-Posting-Date: Fri, 13 Oct 2006 11:27:59 BST
Xref: g2news2.google.com rec.radio.amateur.digital.misc:417 rec.radio.amateur.dx:2574 rec.radio.amateur.equipment:6654 rec.radio.amateur.homebrew:7415 rec.radio.amateur.misc:24016

mike wrote:
>   hello i always figured this would never happen to me but my heart is having serious issuses do to a birth defect (i was born with a hole in my heart)and need money to have the surgery to get the hole fix so i am asking for donations to help with the cost since i dont have insurance so if you have a paypal account please look into your heart and donate a dollar or two my paypal emial is mcollins7373@msn.com i need around 20,000 dollars usd to have the surgery done. This is my last resort for money i have tried goverment agencies family and friends and to my dissapointment nothing happened SO PLEASE I NEED HELP thank you so much mike collins
>
>
>
>
> uW18P>^&K2[o%09E*`x[9K%bwh'bt/QIr8!Vk MwoA)75ElpSj?
Z[U`)tK`%OLP#m2qLF<MuIR5q.lYC;M:1Lc>: aQcG]SjrTf$
>
>
> ---
> avast! Antivirus: Inbound message clean.
> Virus Database (VPS): 0641-4, 13/10/2006
> Tested on: 13/10/2006 11:27:34
> avast! - copyright (c) 1988-2006 ALWIL Software.
> http://www.avast.com
>
>
>
Put the arse hole on the KILL list.

I have.......

---
avast! Antivirus: Outbound message clean.
Virus Database (VPS): 0641-4, 13/10/2006
Tested on: 13/10/2006 11:27:57

avast! - copyright (c) 1988-2006 ALWIL Software.
http://www.avast.com

```
From -593888462683089295
X-Google-Thread: 11480d,f45aa2b88359fc93
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!sn-xt-sjc-04!sn-xt-sjc-09!sn-post-
sjc-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Jeff Caird <profjcaird@knox.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: USA 75 & 40m phone bands to be expanded
Date: Fri, 13 Oct 2006 15:21:00 -0000
Organization: Your Company
Message-ID: <Xns985B7419D6D7BProfJCairdKnoxedu@216.168.3.44>
References: <452DD3C8.7000404@invalid.invalid> <chohensteGeneRobinson-
E21884.04115412102006@newsclstr02.news.prodigy.com>
<Xns985A6063451CVeebleFetzer@127.0.0.1>
<chohensteGeneRobinson-50F27E.20291212102006@newsclstr02.news.prodigy.com>
User-Agent: Xnews/5.04.25
X-Complaints-To: abuse@supernews.com
Lines: 33
Xref: g2news2.google.com rec.radio.amateur.dx:2575

Charles Hohenstein <chohensteGeneRobinson@sbcglobal.net> wrote in
news:chohensteGeneRobinson-
50F27E.20291212102006@newsclstr02.news.prodigy.com:

> In article <Xns985A6063451CVeebleFetzer@127.0.0.1>,
>  Bert Hyman <bert@iphouse.com> wrote:
>
>> chohensteGeneRobinson@sbcglobal.net (Charles Hohenstein) wrote in
>> news:chohensteGeneRobinson-E21884.04115412102006@newsclstr02.news.prod
>> igy.com:
>>
>> > In article <452DD3C8.7000404@invalid.invalid>,
>> >  Doug Smith W9WI <w9wi@invalid.invalid> wrote:
>> >
>> >> http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-06-149A1.pdf
>> >> http://www.arrl.org/news/stories/2006/10/11/100/?nc=1
>> >>
>> >> Effective sometime in November (probably), the 75 and 40-meter
>> >> phone bands will be expanded to 3600-4000 and 7125-7300KHz
>> >> respectively for stations on the U.S. mainland.
>> >
>> > I must not have read that right. Only the first 25 khz of the forty
>> > meter band will be reserved for cw, and that's it? What no-coder
>> > thought this up?
>>
```

>> I read it as CW-only for the first 125 KHz, instead of the current
>> first 150 KHz.
>
> My fault totally. Somehow I read 7125 and my aging brain registered
> 7025. Now that I know that phone won't start at 7025, I'm satisfied. :)
>

Don't ferget, people, that CW is legal on the *entire* band...

From 2560286840526677825
X-Google-Thread: 10b9c8,611f81b50b06d40f,start
X-Google-Thread: 107ada,611f81b50b06d40f,start
X-Google-Thread: 11480d,611f81b50b06d40f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #780
Message-ID: <MPG.1f9c8247c970ec989896bd@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 362
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1160951872 ST000 65.43.218.231 (Sun, 15 Oct 2006 18:37:52 EDT)
NNTP-Posting-Date: Sun, 15 Oct 2006 18:37:52 EDT
X-UserInfo1:
[[O[S^SD@PBSP_@YMZJ_Q\@TJ_ZTB\MV@BT]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUNTAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXWPFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sun, 15 Oct 2006 22:37:52 GMT
Xref: g2news2.google.com rec.radio.info:94 rec.radio.amateur.misc:24111 rec.radio.amateur.dx:2576

SB DX @ WW < KB8NW $OPDX.780
Ohio/Penn DX Bulletin No. 780

The Ohio/Penn DX PacketCluster
DX Bulletin No. 780
BID: $OPDX.780
October 16, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, W2YR, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5TR, K8YSE, Pete's-DX-Newsdesk, CT1END, DJ5AV & The DX News Letter, DK8JB, DU1EV, F5NQL & UFT, G3XTT, I1JQJ/IK1ADH & 425 DX News, LU5FF, OH4MDY, OK3AA, RSGB IOTA, RA3AUU, SM3CXS, SP9GKM, VA3RJ & ICPO, VK2GND and ZL2AL for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 8th/October, through Sunday, 15th/October there were 221 countries active. Countries available: 3A, 3B8, 3D2, 3DA, 3W, 3X, 4J, 4L, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FT5X, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, R1FJ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9L, VK9N, VP2M, VP2V, VP8, VP8/g, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YJ, YL, YN, YO, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZK1/s, ZK2, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B7, ST. BRANDON. Don Field, G3XTT, FSDXA Publicity Officer, reported on October 10th that the Five Star DXers Association (FSDXA) has announced that their next DXpedition will be St. Brandon (3B7), and it is to take place in September 2007. FSDXA, closely linked to CDXC (Chiltern DX Club), the UK DX Foundation, is noted for their D68C (2001), 9M0C (1998) and 3B9C (2004) operations. FSDXA plans to have up to twelve stations on the air, many using amplifiers and monoband beams, 24 hours a day, for almost three weeks, including three weekends, around the autumn equinox when DX propagation on all bands is typically at its best. They also plan to exceed 100,000 QSOs during this DXpedition using twelve FT-2000 transceivers along with six Quadra VL-1000 linears provided by Yaesu (principal sponsor). The team will be based on Isle du Sud, approximately 250 miles north-east of Mauritius. They have already received agreement in principle from the radio licensing authorities in Mauritius, and have now to finalize all the details of their permits. The last two expeditions to 3B6/7 were 3B7RF (53,533 QSOs) in 1998 and 3B6RF (64,239 QSOs) in 2001. The multinational team is already close to being complete, with the following having signed up to take part: 9M6DXX (Steve), DK7YY (Falk), DL7AKC (Jens), EI5DI (Paul), G0OPB (Tony), G3BJ (Don), G3IZD (Ivan), G3NHL (Chris), G3NUG (Neville), G3SVL (Chris), G3XTT (Don), G4KIU (Nigel), G4TSH (Justin), K3NA (Eric), N6HC (Arnie), SM5AQD (Hawk), W3WL (Wes) and WF5T (Paul). At this time they are seeking contributions from sponsors to help defray the very significant logistics costs of this DXpedition. There are several ways to donate funds (including PayPal). Visit the FSDXA Web sites for more details

at: http://www.3b7c.com
                      http://www.fsdxa.com

All donations will be acknowledged. The logos of all DX clubs etc.. which have helped to sponsor the DXpedition will be shown on the QSL card, as will the names and callsigns of those who make an individual contribution in advance of the DXpedition (subject, in each case, to a certain minimum amount). OPDX InterNet Subscribers will receive the first complete FSDXA Bulletin as an additional bulletin. G3NUG and G3BJ will be visiting St. Brandon later this month to conduct a detailed site survey. More information will be forthcoming once that survey is complete.

3X, GUINEA. Serge, UA6JR, will be active as 3XM6JR during the CQWW DX SSB Contest (October 28-29th). Operating class is unknown. QSL via UA6JR.

4N, MONTENEGRO. Toby, DD5FZ, plans to be active as 4N6FZ possibly from the YT6A location between October 15-27th. Activity will be SSB and include entries in the WAG and CQWW DX SSB Contests. QSL via DD5FZ, by the bureau.

5B, CYPRUS. Operators Tony/RX9TL, Igor/UA2FZ, Sandy/RW4WR, Oleg/UA9CDV, Jack/RW3QC and Harry/RA3AUU will be active as 5B/AJ2O during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via RA3AUU.

5R8, MADAGASCAR (AF-057). Willi, DJ7RJ, is now active as 5R8RJ until October 31st. Activity will be on all bands 160-10 meters CW and SSB. Emphasis will be on the lower bands. QSL via his home callsign.

7Q, MALAWI. Harry, G0JMU, will once again be active as 7Q7HB between now and mid January. Activity will be on 80/40/20/15/10 meters CW/SSB. He will use a 2 element Quad and a dipole for 20/15/10m and an Inverted "V" for 80/40m. There may be a chance he will also work on 160 and 6 meters. QSL via G0IAS.

A35, TONGA (OC-049). Mark, VK2GND, will be active as A35GN from December 25th to January 3rd. Suggested frequencies are: 7050, 14195 and 14273 kHz. QSL via VK2GND.

AH2, GUAM. Members of the Guam Contest Club will be active as AH2R during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via JH7QXJ. Operators mentioned are: Kuzamasa/JG3RPL, Toshinobu/JI3ERV, Sato/JH7QXJ and Mikawa/JR7OMD. They suggest to "Please listen to 7075-7100 carefuly."

BX3, TAIWAN. Juergen, DJ3KR, will be active as BX3/DJ3KR from October 18th to November 5th. Activity should be on all bands and modes. QSL via his home callsigns.

CN, MOROCCO. Patrick, F6IRF, will be active as CN2WW between November 22-29th. His activity will include the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (20m) entry. QSL via EA7FTR.

DXCC NEWS.......................

* Bill Moore, NC1L, ARRL DXCC Branch Manager, reports that the following

operation is approved for DXCC credit:
9Q1D (Also, 9Q1TB and 9Q1EK) - Democratic Republic of the Congo
Current operation beginning September 22, 2006

- YU6AO Cards Again Counting For QSOs On Or after July 4, 2006:
  Bill Moore, NC1L, ARRL DXCC Branch Manager, announced on October 11th: "Reference our recent comments about YU6AO credits, we have decided to continue crediting any YU6AO QSOs made on or after July 4, 2006. While we are still concerned that for some reason there are apparent date errors on certain YU6AO QSL cards, we will continue to count these credits pending further investigation. If you have received a YU6AO QSL card showing a date of July 4 or later which actually represents a QSO made prior to July 4, 2006, please let us know in an email to dxcc@arrl.org."

E21, THAILAND. Champ, E21EIC, will be active in the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (20m)/Low-Power entry. QSL via E21EIC.

EUROPEAN TOUR. A few different sources are reporting that Dr. Rick, NE8Z, will be touring Europe between October 19th and November 5th. He is expected to operate QRP from 3A, 9H, CT, EA, G, HB9, I, SV1 and TA4. QSL via NE8Z.

HI, DOMINICAN REPUBLIC. Miguel, CT1EHX, will be active as HI/CT1EHX, October 24-31st. Activity will be on SSB and RTTY on 80-10 meters. QSL via CT1EHX, direct or by the bureau.

HR, HONDURAS. Members of the Radio Club of Honduras will be active as HR2RCH during the CQWW DX SSB Contest (October 28-29th) as a Multi-2 entry. The group plans on be active on 160-10 meters with amps. There will be some activity before the contest. QSL via HR2RCH. Operators mentioned are: Antonio/HR2AHC, Pedro/HR2PAC, Jorge/HR2JGG and Dan/HR2DMR.

IOTA NEWS....................

AS-099. Operators Milan/OK3AA and Josef/OK1XV will be active as TA0/homecall from Lale Island, October 20-25th. Activity will be mainly CW on the HF bands. QSL via their home callsigns.

EU-176. Operators Anders/SM3XGV, Jorgen/SM3CXS, Staffan/SM3JGG and Sten/SM3NXS will be working with a VHF/UHF installation on Grimskar Island between October 20-22nd. During their stay they will be active as SD3N and SG3U on 80-15 meters CW/SSB. QSL preferably via the bureau.

OC-244. Eddie/DU1EV and Jin/DU1IST will be active from Romblon Island, October 17-18th. Both will be on business on the island and this will be a holiday style operation. Operators will use their own personal callsigns.

J7, DOMINICA. John, K3TEJ, will be active as J79Z between November 22-29th. His activities will include the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band entry. Look for him before and after the contest on the WARC bands and 160m. QSL via K3TEJ.

KH7, HAWAII. Mike, KH6ND, will be active as KH7X during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (80m) entry. QSL via K2PF.

KH7, HAWAII. Kimo, KH7U, will be active during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (15m) entry. QSL via AH6NF.

LR2, ARGENTINA. Operators Hugo/LU1FRZ, Roberto/LU2FA, Jesus/LU5FC, Javier/LU5FF, Arturo/LU6ETB and Horacio/LW7DX will be active as LR2F during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via LU2FA.

PACIFIC TOUR (A3, 5W, KH8 and ZL). Willy/ON5AX and his wife Magda/ON3AX plan to visit a few different locations in the Pacific during the next several weeks. To start, look for Willy to be active as 5W0AX from Samoa (OC-097) between October 17-22nd. Activity will be on 40/30/20 meters CW, SSB and PSK. Their next planned stops will be American Samoa (KH8/ON5AX, October 24-29th, CQ WW DX SSB Contest included), Tonga (A35AX, November 2-14th) and New Zealand (ZL/ON5AX, from November 16th to December 14th).

PACIFIC TOUR (KH0 and V6). Operators Roman/RZ3AA, Andy/UA3AB and Harry/RA3AUU will be active from Mariana Islands and Micronesia during the first part of November. Their schedule is as follows:
November 5-9th - From KH0 as KH0/NP2KY, KH0/KB7YHQ and KH0/K3UY.
November 10-16th - From V6 as V63RZ, V63UA and V63RQ.
Their main target will be the low bands for Europe and North America. QSL via UA3DX.

PACIFIC VOYAGE (CE0, FO and VP6/D). Larry, N0UU, and his wife Jo Ann are currently touring the South Pacific with the Lindblad Expeditions between October 14-27th. Although amateur radio is not his primary reason for these cruises, Larry plans to operate from several locations. When active, he will be on 20/17/15 meters SSB. Callsigns will be FO/N0UU (from French Polynesia), VP6UU and possibly a CE0 callsign if he gets the licence. QSL via his home callsign. He will QSL all contacts through the ARRL Outgoing QSL Bureau. Larry's current schedule is as follows:
October 14th Bora Bora - No operation; planned recovery from flight and relax with XYL, Jo Ann.
October 15th Makatea (OC-066, DIFO FO-051)
October 16th Fakarava Atoll (OC-066, DIFO FO-040)
October 17th Raroia Atoll (OC-066, DIFO FO-075)
October 18th - At sea
October 19th Pukarua Atoll (OC-238, DIFO FO-072)
October 20th Mangareva (OC-063, DIFO FO-108)
October 21st - At sea
October 22nd Pitcairn Island - No operation planned..Sight seeing and plenty of hams on this island.
October 23rd Henderson Island (OC-056)
October 24th Ducie Island (OC-182)
October 25-26th - At sea
October 27th Easter Island (SA-001)

Larry has a Web page at: http://www.tri.net/n0uu
Daily ship reports will be posted at:
  http://www.expeditions.com/dersearch/dailyexpeditionreports.asp

PJ2, NETHERLANDS ANTILLES (Update). Operators Marty/W1MD, Scott/W4PA, Helmut/DF7ZS, Steve/N8BJQ, Geoff/W0CG and Cindy will be active as PJ2T from Signal Point, Curacao (SA-006, WLOTA LH-0942), in the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. If they can get enough operators they might go for a M/2 entry. QSL via N9AG.

Operators Mal/NP2L, Jim/W0NB, Jeff/K8ND, Geoff/W0CG and Jim/W8WTS will be active as PJ2T during the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. QSL via N9AG.

QSL INFO AND NEWS...........................
  R1FJT via UA4RC, direct 2-IRC or equivalent
  RN4HAT via UA0LQJ
  RW0SM direct to: P.O.Box 2595, Irkutsk 664074 Russia
  YV1RDX via IT9DAA
  ZL8R via VE3XN

RK2, KALININGRAD. Members of the UA2 Contest Club will be active as RK2FWA during the CQWW DX SSB Contest (October 28-29th) as a Multi-Multi entry. QSL via DK4VW.

SPECIAL EVENT. Look for special event station SN0JP to be active between October 15-17th. Activity is to celebrate 28th anniversary of Pope John Paul II election. Activity will be on CW/SSB with operations on 80-10 meters. Also look for 6 and 2 meters activity. QSL via SP9PKZ (bureau) or direct.

TG, GUATEMALA. Operators Mario/TG9ADQ, Julio/TG9ATG, Edgar/TG9AXF, Christian/TG9AVU and Sergio/TG9SM will be active as TG0AA from Pacaya Volcano during the CQWW DX SSB Contest (October 28-29th) as a Multi-Op/All-Band entry. QSL via TG9ANF.

TM5, FRANCE. Operators Jean-Philippe/F5GKW, Bernie/F6HQY, Mark/F6JSZ, Jean/F4CXW, Claude/F8DJV, Emmanuel/F5TEF, Norbert/F4EFG, Jean/F4DJT, Serge/F5HX and Eric/F5NSL will be active as TM5HV during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single/Low-Power entry. QSL via F8KFZ, direct or by the bureau.

V6, MICRONESIA. Shoji, JA7HMZ, will once again visit Pohnpei and be active as V63DX between November 13-18th. Activity will be on all HF bands and all modes (including 160m, WARC and RTTY). He will especially focus on 160m for NA and EU stations. QSL via his home callsign JA7HMZ.

VU, INDIA. After his activities as BX3/DJ3KR, look for Juergen to be active from here between November 22nd to December 16th as VU3JRA. He is expected to enter the CQWW DX CW Contest as Single-Op/Single-Band (80m) entry. QSL via DJ3KR.

VU7, LAKSHEDWEEP ISLANDS. The VU7LD operation that will be active during December will have a stateside QSL Manager. QSLs for this operation will go to W3HNK; direct with return SAE/postage is preferred.

XT2, BURKINA FASO. The Provins ARS (F6KOP) has announced their next DXpedition will be to Ouagadougou, Burkina Faso, between January 6-20th. Operators mentioned are Bob/N6OX, Bill/N2WB, Gerard/F2JD, Alain/ F5LMJ, Frank/F5TVG, Dieter/OE8KDK, Jean Paul/F8BJI, Bernard/F9IE and Frank/F4AJQ (Team leader). Their XT2 callsign will be announced at a later date. Activity will be on all HF bands CW, SSB, RTTY, PSK31, PSK63 and SSTV. There may be some WSJT on 6 meters. QSL via F9IE, direct (Bernard Chereau, PO Box 211, F-85330, Noirmoutier En L'Ile, FRANCE) or by the REF Bureau (at the attention of Bernard/F9IE, Vendee Department). Pascal, F5JSD, is currently designing the Burkina Faso DXpedition Web page. More information will be forthcoming.

XU, CAMBODIA. Champ, E21EIC, will once again be active from here. Look for him to sign XU7ADE during the CQWW DX CW Contest (November 25-26th) as Single-Op/Low-Power entry. He plans to use a TS-50s and dipole antenna. QSL via E21EIC.

XU, CAMBODIA (Update). Last week we reported that Reijo (Retu), OH4MDY, and members of the Finnish radio group called the "Pieksamaen Radioamatoorit ry." (OH4AB) would be active in XU with the callsigns XU7MDY and XU7JGE between October 20th and November 5th. Other team members include Anni/ OH4JGE (XU7JGE), Jack/ON4AJV (XU7AJV) and Wim/XU7TZG. Activity will be on 160-10 meters CW. Suggested frequencies are: 1825, 3507, 7003, 10104, 14007, 21007, 24897 and 28020 kHz. There will be an emphasis on the lower bands. Also, look for XU7MDY to be active in the CQWW DX SSB Contest (October 28-29th) as a Single-Band entry (band not provided). QSL only direct and QSL info is available on QRZ.com.

ZL8, KERMADEC ISLANDS. The DX community was surprised this past week when ZL8R showed up on the air without much of an advance notice of an operation to take place. Word leaked out on Monday, October 9th, that nine operators left Tauranga, New Zealand, on October 7th, on the famous "Bravehart" for a three day voyage to Raoul Island in the Kermadec group. No callsign, QSL route or other details were reported at that time. The official announcement was released on October 10th stating: "The Microlite Penguins DXpedition team is now active from Raoul Island in the Kermadecs using the callsign ZL8R. Activity will last for about 8 or 9 days, and will cover as many bands and modes as possible. The expedition team is: EI6FR, HB9ASZ, K9ZO, N6MZ, N0TT, VK6DXI, W7EW and 9V1YC. QSL manager is VE3XN. Many thanks to Icom America for sponsoring six IC-7000's for this DXpedition. Thanks also to the New Zealand Department of Conservation (DoC) and the crew of the R/V Braveheart. The DXpedition team would also like to say thanks in advance to all those individuals and clubs who sent in donations with their QSLs. Your generous and continued support of expeditions like this helps keep the magic of DX alive."

ZM2, NEW ZEALAND. Members of the East Coast Contesters will be active as ZM2M during the CQWW DX SSB Contest (October 28-29th) from the East Coast North Island Zone 32 as a Multi-2/All-Band entry. Operators mentioned are: Lee/ZL2AL, Stan/ZL2ST, Mike/ZL2CC, Chris/ZL2DX, Peter/ZL2LF and possibly others. QSL via ZL2AL.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6200523376021544594
X-Google-Thread: 107ada,611f81b50b06d40f
X-Google-Thread: 11480d,611f81b50b06d40f
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.1f9c8247c970ec989896bd@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #780
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962

Message-ID: <pjMYg.46058$nm1.34959@fed1read04>
Date: Mon, 16 Oct 2006 07:04:09 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1161007445 72.197.12.245 (Mon, 16 Oct 2006 10:04:05 EDT)
NNTP-Posting-Date: Mon, 16 Oct 2006 10:04:05 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.misc:24136 rec.radio.amateur.dx:2577

Thanks Tedd - outstanding reports

From 6435440288752731750
X-Google-Thread: 11480d,fb6a0745a31ba48d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!uns-out.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Date: Wed, 18 Oct 2006 20:37:32 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Unusual call
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 7
X-Trace: 826b14536c96eed94689c31780
Xref: g2news2.google.com rec.radio.amateur.dx:2578

I QSO'd 2B8CF listed as in England last night. QRZ.com did not locate
more specifically.

What's up with this unusual call for the UK?

John
AB8O

From -2094608151652167239
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telusplanet.net!newsfeed.telus.net!xmission!
news.utah.edu!newsfeed.cs.utexas.edu!geraldo.cc.utexas.edu!astro.as.utexas.edu!oo7

```
From: oo7@astro.as.utexas.edu (Derek Wills)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
Date: Thu, 19 Oct 2006 00:43:52 +0000 (UTC)
Organization: Dept. of Astronomy/McDonald Observatory
Lines: 9
Message-ID: <eh6ho8$40q$1@geraldo.cc.utexas.edu>
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
NNTP-Posting-Host: astro.as.utexas.edu
X-Trace: geraldo.cc.utexas.edu 1161218632 4122 128.83.129.40 (19 Oct 2006 00:43:52
GMT)
X-Complaints-To: abuse@utexas.edu
NNTP-Posting-Date: Thu, 19 Oct 2006 00:43:52 +0000 (UTC)
Xref: g2news2.google.com rec.radio.amateur.dx:2579

>> I QSO'd 2B8CF listed as in England last night.  QRZ.com did not locate
>> more specifically.  What's up with this unusual call for the UK?

>> John AB8O

       Count the dits!!!

Derek
aa5bt



From -8145380666598548885
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!uns-
out.usenetserver.com!news.usenetserver.com!pc02.usenetserver.com!FUSE.NET-
a2kHrUvQQWlmc!not-for-mail
Message-ID: <4536F0A4.80403@fuse.net>
Date: Wed, 18 Oct 2006 23:27:32 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu>
In-Reply-To: <eh6ho8$40q$1@geraldo.cc.utexas.edu>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 6
X-Trace: b2c0f4536f10eed94689c26112
Xref: g2news2.google.com rec.radio.amateur.dx:2580
```

>   Count the dits!!!

Derek,
I'm sorry...I must be dense, but I don't understand. Counting the
dits...? I got nothin'

From -7423281831296616540
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news.stupi.se!newsfeeds.sol.net!216.165.192.91.MISMATCH!posts.news.nationwide.net!nnrp1.nationwide.net!not-for-mail
Date: Wed, 18 Oct 2006 20:56:29 -0700
From: Bob Nielsen <bob@nowhere.net>
User-Agent: Thunderbird 1.5.0.7 (Macintosh/20060909)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
In-Reply-To: <4536F0A4.80403@fuse.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <4536f76d$0$47249$ae4e5890@news.nationwide.net>
Organization: Nationwide Internet
NNTP-Posting-Date: 19 Oct 2006 03:56:29 GMT
NNTP-Posting-Host: b658ca34.news.nationwide.net
X-Trace: DXC=\bYGO=2i;_AIBNVINiFGaO:U7?Od7_0CL<?CS8K4iWVC8D\:niSXh4HU>KlC0TC^;O^^DH\20CFGAbbh<6=`JmaH
X-Complaints-To: abuse-usenet@ticon.net
Xref: g2news2.google.com rec.radio.amateur.dx:2581

jawod wrote:
>
>>   Count the dits!!!
>
> Derek,
> I'm sorry...I must be dense, but I don't understand. Counting the
> dits...? I got nothin'

3B8CF, not 2B8CF

From 6570833995634881704
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!newsfeed.earthlink.net!uns-out.usenetserver.com!

```
news.usenetserver.com!pc03.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Date: Thu, 19 Oct 2006 00:00:44 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
In-Reply-To: <4536f76d$0$47249$ae4e5890@news.nationwide.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <6c5b0$4536f910$4831cd39$4085@FUSE.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 25
X-Trace: 6c5b04536f910ed94689c04085
Xref: g2news2.google.com rec.radio.amateur.dx:2582

Bob Nielsen wrote:
> jawod wrote:
>
>>
>>>        Count the dits!!!
>>
>>
>> Derek,
>> I'm sorry...I must be dense, but I don't understand.  Counting the
>> dits...? I got nothin'
>
>
> 3B8CF, not 2B8CF
Yes, I thought of that...Mauritius? on 40M? That would be cool.
However, it took a long time to copy this station...over and over I
copied 2B not 3B.  And QRZ.com does list the 2B8 call as located in
England...near London on the MacLoggerDX map.

Is it possible to have a 2B8 call in the UK? or is it certain that it
was 3B8 in the Indian Ocean?

Thanks for helping a "newbie" ham

John
AB8O


From -7644869517822073615
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Norb" <d@e.v>
```

Newsgroups: rec.radio.amateur.dx
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET> <eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net> <4536f76d$0$47249$ae4e5890@news.nationwide.net> <6c5b0$4536f910$4831cd39$4085@FUSE.NET>
Subject: Re: Unusual call
Date: Thu, 19 Oct 2006 08:32:30 +0200
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
NNTP-Posting-Host: ns2.seo.lu
Message-ID: <45371c0e@news.vo.lu>
X-Trace: news.vo.lu 1161239566 195.46.229.205 (19 Oct 2006 08:32:46 +0200)
Path: g2news2.google.com!news3.google.com!news2.volia.net!npeer.de.kpn-eurorings.net!news.vo.lu!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.dx:2583

> Is it possible to have a 2B8 call in the UK? or is it certain that it

Never worked a 2B8, 2E at the most.

> was 3B8 in the Indian Ocean?

Did you compare your QSO date/time with spots on the cluster?

```
7005.0  3B8CF       18-Oct-2006 0259Z                              <WB7OJV>
7005.1  3B8CF       18-Oct-2006 0236Z                                <N4QS>
7005.0  3B8CF       18-Oct-2006 0231Z  cq                           <DK2AI>
7010.5  3B8CF       17-Oct-2006 0220Z                               <RA3SL>
```

I'm pretty convinced you worked 3B8CF.

From -8439993751289748290
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
Date: 19 Oct 2006 16:53:27 GMT
Lines: 28
Sender: Peter Lemken <peter@fedora.ratzix.de>
Message-ID: <4ppos7Fjjr3fU2@individual.net>
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>

```
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
<6c5b0$4536f910$4831cd39$4085@FUSE.NET> <45371c0e@news.vo.lu>
X-Trace: individual.net GwIR2XQZMvjSfr9vFALtMwKkBeDoLuhJ0lHgk/bSoKx5E=
X-Orig-Path: not-for-mail
User-Agent: tin/1.8.1-20060215 ("Mealasta") (UNIX) (Linux/2.6.18-1.2784.fc6
(i686))
Xref: g2news2.google.com rec.radio.amateur.dx:2584

Norb <d@e.v> wrote:
>> Is it possible to have a 2B8 call in the UK? or is it certain that it
>
> Never worked a 2B8, 2E at the most.
>
>> was 3B8 in the Indian Ocean?
>
> Did you compare your QSO date/time with spots on the cluster?
>
> 7005.0  3B8CF       18-Oct-2006 0259Z                             <WB7OJV>
> 7005.1  3B8CF       18-Oct-2006 0236Z                               <N4QS>
> 7005.0  3B8CF       18-Oct-2006 0231Z  cq                          <DK2AI>
> 7010.5  3B8CF       17-Oct-2006 0220Z                              <RA3SL>
>
>
> I'm pretty convinced you worked 3B8CF.

If he hasn't copied the call correct, he hasn't work it.

Peter Lemken
DF5JT
Berlin

--
"Make me a sandwich!"
"Make a sandwich yourself."
"sudo Make me a sandwich!"
"OK."


From -2331368121654568603
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
Supersedes: <4ppos7Fjjr3fU2@individual.net>
Date: 19 Oct 2006 18:10:22 GMT
Lines: 28
Sender: Peter Lemken <peter@fedora.ratzix.de>
Message-ID: <4pptceFju5c5U1@individual.net>
```

```
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
<6c5b0$4536f910$4831cd39$4085@FUSE.NET> <45371c0e@news.vo.lu>
X-Trace: individual.net MNyF3sUNBJ/tpdSEZ+UPBAWKxpD/5uBnZfgUFZHuiL/54=
X-Orig-Path: not-for-mail
User-Agent: tin/1.8.1-20060215 ("Mealasta") (UNIX) (Linux/2.6.18-1.2784.fc6
(i686))
Xref: g2news2.google.com rec.radio.amateur.dx:2585

Norb <d@e.v> wrote:
>> Is it possible to have a 2B8 call in the UK? or is it certain that it
>
> Never worked a 2B8, 2E at the most.
>
>> was 3B8 in the Indian Ocean?
>
> Did you compare your QSO date/time with spots on the cluster?
>
> 7005.0  3B8CF       18-Oct-2006 0259Z                              <WB7OJV>
> 7005.1  3B8CF       18-Oct-2006 0236Z                                <N4QS>
> 7005.0  3B8CF       18-Oct-2006 0231Z  cq                           <DK2AI>
> 7010.5  3B8CF       17-Oct-2006 0220Z                               <RA3SL>
>
>
> I'm pretty convinced you worked 3B8CF.

If he hasn't copied the call correct, he hasn't worked it.

Peter Lemken
DF5JT
Berlin

--
"Make me a sandwich!"
"Make a sandwich yourself."
"sudo Make me a sandwich!"
"OK."


From -7034643234072407465
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
out01a.usenetserver.com!news.usenetserver.com!in01.usenetserver.com!
news.usenetserver.com!in03.usenetserver.com!news.usenetserver.com!
pc03.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Message-ID: <4538C65B.8060103@fuse.net>
Date: Fri, 20 Oct 2006 08:51:39 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
```

```
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
<6c5b0$4536f910$4831cd39$4085@FUSE.NET> <45371c0e@news.vo.lu>
<4pptceFju5c5U1@individual.net>
In-Reply-To: <4pptceFju5c5U1@individual.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 32
X-Trace: 8ee804538c6c4ed946aee11746
Xref: g2news2.google.com rec.radio.amateur.dx:2586

Peter Lemken wrote:
> Norb <d@e.v> wrote:
>
>>>Is it possible to have a 2B8 call in the UK? or is it certain that it
>>
>>Never worked a 2B8, 2E at the most.
>>
>>
>>>was 3B8 in the Indian Ocean?
>>
>>Did you compare your QSO date/time with spots on the cluster?
>>
>>7005.0  3B8CF       18-Oct-2006 0259Z                              <WB7OJV>
>>7005.1  3B8CF       18-Oct-2006 0236Z                                <N4QS>
>>7005.0  3B8CF       18-Oct-2006 0231Z  cq                           <DK2AI>
>>7010.5  3B8CF       17-Oct-2006 0220Z                               <RA3SL>
>>
>>
>>I'm pretty convinced you worked 3B8CF.
>
>
> If he hasn't copied the call correct, he hasn't worked it.
>
> Peter Lemken
> DF5JT
> Berlin
>
That's not too important to me right now.  Could someone explain
clusters to me and where to find them?  I have MacLoggerDX if that helps.

John
AB8O


From -6307273049811496368
```

X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4538CE59.2050907@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
<6c5b0$4536f910$4831cd39$4085@FUSE.NET> <45371c0e@news.vo.lu>
<4pptceFju5c5U1@individual.net> <4538C65B.8060103@fuse.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Fri, 20 Oct 2006 13:25:52 GMT
NNTP-Posting-Host: 4.154.47.72
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1161350752 4.154.47.72 (Fri, 20 Oct 2006 06:25:52 PDT)
NNTP-Posting-Date: Fri, 20 Oct 2006 06:25:52 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2587

jawod wrote:
> That's not too important to me right now. Could someone explain
> clusters to me and where to find them? I have MacLoggerDX if that helps.

http://oh2aq.kolumbus.com/dxs is one of a number of places to look, you can use your regular web browser. It's a gateway to a network where people can report what DX they're hearing on what frequency.

By the way, I concur with the other posters - I'd be pretty sure it was in fact 3B8CF you were hearing. He's really got a fantastic signal, showing up in places & at times where nobody else from that part of the world is around.

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From -8992518855060766555
X-Google-Thread: 11480d,fb6a0745a31ba48d

```
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!uns-out.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Message-ID: <453A5267.8040304@fuse.net>
Date: Sat, 21 Oct 2006 13:01:27 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
<6c5b0$4536f910$4831cd39$4085@FUSE.NET> <45371c0e@news.vo.lu>
<4pptceFju5c5U1@individual.net> <4538C65B.8060103@fuse.net>
<4538CE59.2050907@invalid.invalid>
In-Reply-To: <4538CE59.2050907@invalid.invalid>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 20
X-Trace: e10d1453a52ceed946aee06685
Xref: g2news2.google.com rec.radio.amateur.dx:2588

Doug Smith W9WI wrote:
> jawod wrote:
>
>> That's not too important to me right now.  Could someone explain
>> clusters to me and where to find them?  I have MacLoggerDX if that helps.
>
>
> http://oh2aq.kolumbus.com/dxs is one of a number of places to look, you
> can use your regular web browser.  It's a gateway to a network where
> people can report what DX they're hearing on what frequency.
>
> By the way, I concur with the other posters - I'd be pretty sure it was
> in fact 3B8CF you were hearing.  He's really got a fantastic signal,
> showing up in places & at times where nobody else from that part of the
> world is around.
>
Thanks to all for your help and comments!

73 de AB8O
John


From -4397554382845473781
X-Google-Thread: 10b9c8,fb61280c3125f5ca,start
X-Google-Thread: 107ada,fb61280c3125f5ca,start
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X-Google-Thread: 11480d,fb61280c3125f5ca,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #781
Message-ID: <MPG.1fa58a2adda90c039896be@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 420
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1161543713 ST000 65.43.218.231 (Sun, 22 Oct 2006 15:01:53 EDT)
NNTP-Posting-Date: Sun, 22 Oct 2006 15:01:53 EDT
X-UserInfo1: [[PAPDCAO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFNTCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 22 Oct 2006 19:01:53 GMT
Xref: g2news2.google.com rec.radio.info:95 rec.radio.amateur.misc:24626 rec.radio.amateur.dx:2589

SB DX @ WW < KB8NW $OPDX.781
Ohio/Penn DX Bulletin No. 781

The Ohio/Penn DX PacketCluster
DX Bulletin No. 781
BID: $OPDX.781
October 23, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N2OO, W2YR, KA3QLF, NG3K, W3UR & The Daily DX, KP4JRS, N4AA & QRZ DX, K5TR, AC8G, K8YSE, K9NW, ARSI, NIAR, Pete's-DX-Newsdesk, DH7WW, DJ5AV & The DX News Letter, DK8JB, DL5AUA, E21EIC, F5NQL & UFT, F6FVY, HA0HW, I1JQJ/IK1ADH & 425 DX News, JI6KVR IOTA-JA, ON4IA, RSGB IOTA, RA3AUU, TA3J, VA3RJ & ICPO, VK6HZ, VO1MX/VO2ZZ, YU1AB, YU1EA and ZS5BBO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 15th/October, through Sunday, 22nd/October there were 225 countries active. Countries available: 3A, 3B8, 3C0, 3D2, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9Y, A2, A4, A5, A6, A7, AP, BV, BY, C2, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T32, T5, T7, T9, TA, TF, TG, TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XF4, XU, XW, XZ, YA, YB, YI, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/s, ZK2, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C0, ANNOBON ISLAND. Elmo, EA5BYP, is now active as 3C0M from the Island of Annobon (Pagalu) and will remain on the island for 15 days. Elmo will be on air on SSB (80-10m), RTTY (20-15m) and CW (only on 160m). QSL via EA5BYP. Please remember that this DXpedition is very costly for only one operator, and he is looking for help in funding his operation. Two Web pages are now active for this DXpedition. The Elmo's log will be available after his operation over at:

http://www.tabarca.es.mn
http://personal.telefonica.terra.es/web/ea5yn

4N8, SERBIA. Operator Dule, YU1EA, will be using the contest callsign 4N8A during the CQWW DX SSB Contest as a Single-Op/Single-Band (40m)/ High-Power entry. QSL via the QRZ.com address.

4O3, MONTENEGRO. Operators Toma/YU1AB and Emin/T91S will be active as 4O3AB and 4O3ES, respectively, between October 27th and November 3rd. Activity will be on CW, SSB and PSK. QSL via their home callsigns.

4X0, ISRAEL. For the second year in row, operators Burt/W3GG, Dov/4Z4DX, Meir/4X6KX and Mony/4X6ZK will be active as 4X0G in the CQWW DX CW Contest November 25-26th) as a Multi-Single entry. QSL via W3GG.

6Y1, JAMAICA. Operators David/KY1V and Kari/OH3RB will be active as 6Y1V in the CQWW DX CW Contest(November 25-26th) as a Multi-Single entry. QSL via OH3RB. David states that they are looking for operators. If interested, contact him ASAP at: david.kopacz@ky1v.com
He states, "This is a contesters dream station. Come and have fun with us!"

9H, MALTA (Cancelled!). Jo, DL5AUA, who was to be active as 9H3JC from the Island of Gozo (EU-023), October 23rd to November 2nd, had to cancel his trip due to a sudden death in the family. He hopes to go there next year.

DR1, GERMANY. Look for the German DF0CG Contest Station to participate again in the CQWW DX SSB Contest (October 28-29th) as a Multi/Multi entry. However, this year they will be using their new callsign DR1A. They will also have a multi-national team consisting of: Stavos/5B4AFM, Peter/DB6JG, Jorg/DF6JC, Thomas/DH1NFL, Markus/DJ7EO, Wolfgang/DK1FW, Oliver/DL1EJA, Maik/DL2AA, Axel/DL5SDK, Ben/DL6FBL, Carsten/DL6LAU, Mike/DL8NCR, Thorsten/DO1ET, Zoli/HA1AG and Jan/PA1TT. They are hoping to do better than in 2005 where they won 5th place in the World, 1st in Europe and 1st in Germany. Visit the DF0CG Web site at: http://www.df0cg.de/en/

E21, THAILAND (Update and More!). Champ, E21EIC, will be active in the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (20m)/Low-Power entry. JA stations QSL via JR5XPG and all others via E21EIC. ADDED NOTE: Champ informs OPDX readers to also look for the following Thai stations to be active in the CQWW DX SSB Contest:

E20PFE	SOAB LP	QSL via E20PFE
E20WXA	SOSB 15M	QSL via E20WXA
E21YDP	SOSB 40M	QSL via E21YDP
HS6MYW/1	SOAB LP	QSL via HS6MYW
HS8KAY	SOSB 20M	QSL via HS8KAY
HS0AC	M/S	QSL via HS0ZFZ (See HS0 below)

EA8, CANARY ISLANDS. Operators Girt/YL2KL, Kaspars/YL1ZF, Arvis/YL2LY, Oleg/YL3DW and Gunars/YL2GD will be active as EA8EW during the CQWW DX CW Contest (November 25-26th) as a Multi-2 entry. QSL via YL2KL.

FM, MARTINIQUE. Mike, K9NW, will be active as FM/K9NW in the CQWW DX Phone Contest (October 28-29th) as a Single-Op/All-Band entry. He will be active on the island between October 25-30th. QSL via K9NW.

FY, FRENCH GUIANA. Operators Marc/F1HAR, Herve/F5HRY, Olivier/F5MZN, Gerard/F6FGZ, Laurent/F6FVY and Didier/FY5FY will be active as FY5KE (Zone 9) in the CQWW DX SSB Contest as a Multi-Single entry. QSL via the bureau or direct.

HI9, DOMINICAN REPUBLIC. Operators Udo/DL2AQI, Ingolf/DL4JS, Sigi/DL8AKI and Rich/DK8YY will be active as homecall/HI9 from October 21st to November 3rd. Activity will be on SSB, CW and Digital modes. They will also be active in the CQWW DX SSB Contest (October 28-29th) as HI9L. QSL Manager for all these callsign go to DH7WW via the bureau or direct to: Ulrich Moeckel, Muldenstrasse 1, 08304 Schoenheide, Germany. He does not accept IRCs with expiry-date, 31st December 2006, as return postage!

HR, HONDURAS (Update). A team of Russian speaking hams from New York will be going here between October 22-30th. Operators mentioned are: Andrei/EW1AR/NP3D (team leader), Boris/UU5SY/N3SY, Alex/K2PAL (ex-UB5XAZ) and Joel/KB2PDW. The group will activate Tigre Island (NA-060) together with Javier/HR2J and other HR operators from October 22-25th. The callsign will be HQ4D. Andrei, EW1AR/NP3D, reports that for those who make the most QSOs, there will be special prizes like T-Shirts from Tigre Island that will be sent out. QSL via W3HNK. Activity will be on 80-6 meters, RTTY, CW and SSB. During the CQ WW DX SSB Contest they will be active and on as Single-Band entries.

HS0, THAILAND. Operators John/W2YR/HS0ZDJ, Winit/HS0CKC, Charly/K4VUD/HS0ZCW and Bob/KL7ENY/HS0ZCG will be active as HS0AC during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via HS0ZFZ. John, W2YR, informs OPDX that due to restricted band allocations in Thailand, the 160 meter operations will be about 1.824 MHz and on 80 meters they will transmit about 3.539 MHz and listen up the band for contacts.

IOTA NEWS....................

AF-018. Operator Raffaele, IH9YMC, will be active from Pantelleria Island (Zone 33) during the CQWW DX SSB Contest (October 28-29th) as a Single-Band entry (possibly 15 or 10 meters). QSL via direct.

AF-019. Operator Giuseppe, IV3ORM, will be active as IG9B from Lampedusa Island during the CQWW DX SSB Contest (October 28-29th) as a Single-Band entry (80m). QSL via operator's instructions.

AS-099. CORRECTION. Last week we mentioned that operators Milan/OK3AA and Josef/OK1XV would be active as TA0/homecall from Lale Island, October 20-25th. It was pointed out to us by Berkin, TA3J, that Lale Island is NOT an IOTA. He sends the following: From: http://www.rsgbiota.org/members/searchref.php4?getref=as099 "(Note: not Alibey [*], Gokceada) [* - In the Directory 2000 revision the following island/s were found not to qualify for the IOTA group shown. The Committee has decided to withdraw credits from members� records on 1 February 2005 for all contacts made with these islands. With regard to QSLs not yet submitted, the position is as follows: Credit will continue to be allowed up to 1 February 2005 for operations from the following islands that took place before 1 February 2001. ALIBEY ISLAND)" AND LALE ISLAND is connected to the Ayvalik mainland by road. It is not considered as an island like ALIBEY ISLAND.

AS-117. Operator JN4MBO was expected to be active as JN4MBO/4 from Kosagi Island (AS-117-020), JA4 Hiroshima Prefecture, October 19th. Activity was to be on the HF bands. QSL via his home callsign, direct or by the bureau.

J3, GRENADA. Harry, AC8G, informs OPDX that Grenada will have lots of activity from October 25-31st. The contest station J3A (QSL via WA1S) will be active as a Multi-Multi entry in the CQWW DX SSB Contest (Ootober 28-29th). Team members Diane/K2DO, George/N2GA, Tim/KU4J and Ulf/DL5AXX will use J3/homecall with Ann/WA1S and Harry/AC8G using J38AA and J37K, respectively, outside the contest. Bill, VE3EBN, will provide logistic support and will use J37LR outside the contest and be a separate Single-Op entry in the contest using J37T. Unless advised differently, QSL to their home callsigns. Outside of the contest, expect various other modes and operations on the WARC bands. The team has arranged for antenna and power improvements including assistance by Cushcraft in replacing of the 40 meter beam destroyed in the hurricane IVAN.

J48/SV8, GREECE (Contest/IOTA Op). A group of Hungarian operators will once again be active from Astris, Thassos Island (EU-174), Greece, between October 26th and November 8th. They plan to participate and be active as J48RT in the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via HA6NL. The group will also be active in the 33rd HA QRP Contest (see http://www.radiovilag.hu/haqrp2.htm) using the same callsign, but on 80 meters CW with only 7 watts output. Outside of the contests, the operators will use their home callsign on all bands, mainly on CW and SSB during the two week period. Operators and callsigns are as follows:
Gyuszi/HA2VR - SV8/HA2VR   Al/HA7JJS - SV8/HA7JJS and J48JJ
Laci/HA6NL - SV8/HA6NL and J48NL Laci/HA7PL - SV8/HA7PL and J48PL
ZSolt/HA6PS - SV8/HA6PS and J48PS
QSL via operators home callsigns, by the bureau or via QRZ.COM addresses.

JERSEY SHORE DXPO! The Jersey Shore DXPO will take place November 11th in Manahawkin, NJ. Full details can be found at: http://www.sjdxa.org They announced this week that YAESU is co-sponsoring the Jersey Shore DXPO by donating a new FT897D for the grand prize! Also, Yaesu's Dennis Motschenbacher, K7BV, will be in attendance and will have an FT-2000 on display! There will also be a nice assortment of presentations lined up for the event. TICKETS ARE STILL AVAILABLE!!!!!!!!!

KH2, GUAM (Change). Look for Matsuda, JM3PIT, to be active December 20-22nd (not 22-26th). His callsign and bands of activity were still not provided. QSL via JM3PIT.

OA7, PERU. Arno, DL1CW, will be active as OA7/DL1CW from October 20-30th. He will travel throughout Peru and will operate four days from Puerto Maldonado, three days from Cuzco, and one day from Lake Titicaca. His activity will be on 80-10 meters CW using only 100 watts and a dipole. QSL via DL1CW, by the DARC Bureau only.

PACIFIC TOUR (Correction). Harry, RA3AUU, informs OPDX and its readers that he is sorry for providing the wrong dates for the team's operation. The schedule on the islands was reversed. V6 will be the first stop and KH0 will be the second one. So, look for operators Roman/RZ3AA, Andy/UA3AB and Harry/RA3AUU to be active from Mariana Islands and Micronesia during the first part of November. Their schedule is as follows:
November   5-9th - From V6 as V63RZ, V63UA and V63RQ.
November 10-16th - From KH0 as KH0/NP2KY, KH0/KB7YHQ and KH0/K3UY.
Their main target will be the low bands for Europe and North America. QSL via UA3DX.

PJ2, NETHERLANDS ANTILLES. Operator Jeff, K8ND, will be active as PJ2T from Signal Point, Curacao (SA-006, WLOTA LH-0942), in the ARRL 160 Meter Contest (December 1-3rd) as Single-Op/High-Power entry. Also, look for Jeff/K8ND and Jim/W8WTS to be active as PJ2T during the CQ 160-Meter CW Contest (January 27-28th) as a Multi-Op entry. QSL both operations via N9AG.

QSL INFO AND NEWS.........................
HA506OI via HA6OI
PE2SWL no QSL

TF60IRA via TF3IRA

Scott, KA3QLF, informs OPDX that the QSLs for FP/WV2B are in, and that the direct requests received will be in the mail early next week. He states that he may contacted by E-mail if anyone has any questions. His E-mail is: petty@teisprint.net

XW1A QSL requests must be sent to E21EIC only. Don't send QSL requests to Laos.

SPECIAL EVENT. Members of the "Radio Officers Association" (ROASS) will air the special event callsign GB500KCS for three days starting November 2nd. Activity is to celebrate the centenary of the Berlin International Wireless Telegraphy Convention. The convention established 500 kHz as the maritime calling and distress frequency and SOS as the distress signal. The association is also using the special event to launch its campaign for 500 kHz to be recognised internationally as a heritage frequency. For more details about ROASS and the special event station, please visit the ROASS Web page at: http://www.anything-it.biz/roass/default.htm
ADDED NOTE: The Italians will also air a special event station on November 2-4th. Look for IY1SP/500KCS to be active.

VK6, AUSTRALIA. A team from the Northern Corridor Radio Group will be active as VK6ANC from the club rooms just north of Perth (Zone 29) during the CQWW DX SSB Contest (October 28-29th) as a Multi-2 entry. Activity will be on 80-10 meters. Operators mentioned are: John/VK6NU, Andrew/VK6ARA, Steve/VK6DXA, John/VK6HZ and possibly others.

VK9C, COCOS-KEELING ISLANDS. Just a reminder that Bernd, VK2IA, will be active as VK9AA from here this week (October 27-30th) and again between November 20-27th. Look for him to team up with David, VK2CZ and possibly others during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via DL8YR.

VO2, CANADA (Zone 2). Ken, VO2MK, will be active from the southeast coast of Labrador in Zone 2 during the upcoming CQWW DX SSB Contest (October 28-29th). He will be operating from the Point Amour Lighthouse (CAN-665) during his stay. This will be a portable operation with antennas consisting of wires for 80-20 meters. He will also try 6 meters mobile if the band conditions exist during his stay in Labrador. QSL via his home callsign VO1KVT.

VP9,BERMUDA. Kurt, W6PH, will be active as VP9/W6PH again for the 2007 ARRL DX CW Contest (February 17-18th) and ARRL DX Phone Contest (March 3-4th). Operating class was not provided. QSL direct to his home callsign W6PH.

VU7, LAKSHADWEEP ISLANDS (Update and News).....

* Members of the Amateur Radio Society of India (ARSI) have announced that the VU7LD DXpedition team will be active during the entire month of December. Members of ARSI will be active from Kavaratti Island during this period. An all Indian operator team will be operational on all bands, including the low and WARC bands, and on all modes - SSB,

CW and Digital. This will give the amateur radio operators around the world their first chance to work this rare entity after so many years. They also plan to have 8 stations on the air at the start of their operation. However, the ARSI is looking for support and funds. A Web site is now available online with details on how to show your support, up-to-date press releases, list of operators and online logs (when available), at: http://www.arsi.info/vu7/index.html
Remember to QSL this operation via W3HNK.

* The National Institute of Amateur Radio (NIAR) plans to organize an International Hamfest with approximately 50 multi-national and Indian operators to activate VU7RG from the Laksheedweep Islands group. The activity will take place between December 1-10th from at least three different islands. Islands mentioned are: Agatti, Bangaram and Kadmat. There will be three reliable QSL Managers from each ITU Region:
    Region 1 - The German DX Foundation (GDXF)
    Region 2 - Bob Schenck, N2OO
    Region 3 - The I-House Radio Club
  The NIAR is also look for support. More details about this operation, hamfest, announced operators and how to support/donate to this operation are available on the VU7RG NIAR Web page at: http://www.vu7.in/

WP4, PUERTO RICO. Members of the "Trujillo Alto Contest Club WP4WW", will operate as WP4BH during this CQWW DX SSB Contest (October 28-29th) as a Multi-Multi entry. Operators mentioned are: Tomas/WP4BH, Nestor/WP4BL and Jose/KP4JRS. QSL via WP4BH direct, by the Bureau and LoTW.

XF4, REVILLAGIGEDO. The German-Mexican Team are now active as XF4DL from Socorro Island until November 3rd. Activity and their arrival was delayed for about 24 hours this past week due to tropical storms. QSL via N6AWD for North-America, and DL9NDS for the rest of the world. Visit their Web page at: http://www.xf4dl.xedx.org/
ADDED NOTE BEFORE GOING TO PRINT: Word has it that Tropical Storm PAUL may come very close to the island in the next 24 hours. Visit NOAA Web page at:
http://www.nhc.noaa.gov/refresh/graphics_ep2+shtml/110226.shtml?tswind120

XU, CAMBODIA. Champ, E21EIC, informs OPDX that a Thai group will be in XU for DXpedition and CQ WW CW Contest. They are waiting for XU7xxx callsigns. Details are forthcoming.

YE0, INDONESIA. Operators Wisnu/YB0AZ, Suryadi/YB0JS, Dudy/YB0DPO, Pri/YB0ECT, Adyatma/YB0GOF, Karsono/YB0NDT and Yadi/YB0YAD from Jakarta will be active as YE0X during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via YB0ZZ.

YT6, MONTENEGRO. Luc, ON4IA, informs OPDX that he will be at YT6A's contest location in Montenegro again from October 23-31st. He will enter the CQWW DX SSB Contest (October 28-29th), probably as a Single-Op/Single-Band entry. He informs OPDX that he is not sure which band yet but he hopes to be active on 80 and/or 160 meters before and after the contest. He also mentions that YT6A has finished installing his 2 element yagi for 80 meters, so Luc will be looking forward to his stay.

ZL8, KERMADEC ISLANDS. A ZL8R press release was sent out on October 20th. OPDX InterNet Subscribers will receive the complete press release as an additional bulletin. In short, the press release states that the Microlite Penguins Dxpedition to Raoul Island in the Kermadecs went QRT at 2200 UTC on October 17th with over 40,000 QSOs in the log. Operators were EI6FR, HB9ASZ, K9ZO, N0TT, N6MZ, VK6DXI, W7EW and 9V1YC. Total on-air operating time was just over 7 days. Landing on Raoul Island involves a rather dangerous jump from a zodiac onto a rock face, but thankfully the seas were cooperative and none of the team slipped or was injured in the process. Transceivers consisted of six, brand new Icom IC-7000's kindly sponsored by Icom America, and antennas were all simple wire dipoles strung up in the surrounding pine trees. Given the weak worldwide propagation at this point in the solar cycle, they still made every effort to work as many European stations as possible. The final ZL8R QSO statistics are: North America 39%, South America 1%, Europe 26%, Asia 30%, Africa 1% and Oceania 3%. Most of the QSOs were on 40m (15%), 30m (13%), 20m (22%), 17m (13%) and 15m (20%). PLEASE NOTE! Almost all of the expenses for this trip were paid by the team members themselves. But given the extraordinary expense it takes to charter a ship to a remote island in the Pacific for two weeks, they hope that each and every DXer will help contribute to this endeavor, either by donations with your QSL cards to their QSL Manager VE3XN, or by joining the NCDXF - the Northern California DX Foundation.

ZS9, SOUTH AFRICA. Members of the Bloemfontein Defence Amateur Radio Club will use the callsign ZS9X during the CQWW DX SSB Contest (October 28-29th) as a Multi-Operator entry. Operators will be John/ZS4S, Barney/ZS4U, Bernie/ZS4TX, Jan/ZS4JAN, Edwin/ZS5BBO and Dennis/ZS4BS, members of the full-time and Reserve Force of the SANDF. The ZS9X station is situated approximately 20 km west of Bloemfontein on a hill overlooking a military training area. The station has an impressive antenna system comprising of three Log Periodic antennas covering 3 - 30 MHz fixed in northwest, a north and a northeast directions to be used mainly on 80-40 meters. Each Log Periodic has 30 elements and occupies about an acre of ground. They will use a rotatable Optibeam OB17/4, at a height of 20m (approx 60 ft), covering 40-10 meters; one 5 element 10 meter monobander up at a height of 30m (approx 100 ft) fixed north; and one 5 element 15 meter monobander up at a height of 20m (approx 60 ft) fixed north. In addition, there will be one HF Discone antenna mounted on a 40m mast covering 1.5 - 30 MHz, which will be used mainly on 160 meters and two shunt loaded towers for use on 80 and 160 meters. The equipment is a mixture of Yaesu and Icom transceivers with valve type amplifiers. QSL information is available on QRZ.com. Pictures, a web site and more information will be added as the station progresses.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send

mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
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Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 3530483350783416287
X-Google-Thread: 11480d,382ba25832b835e0,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4540C16E.10305@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: XF4DL: how are folks doing?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Thu, 26 Oct 2006 14:08:47 GMT
NNTP-Posting-Host: 4.152.99.30
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1161871727 4.152.99.30 (Thu, 26 Oct 2006
07:08:47 PDT)
NNTP-Posting-Date: Thu, 26 Oct 2006 07:08:47 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2590

Worked 'em every where you wanted to yet? Are they hearing Europeans
and Asians as well as they're hearing us in the USA?

(judging from the number of JA calls I hear them working, I don't
think anyone in Asia has any complaints coming!)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 7791393159393027284
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: XF4DL: how are folks doing?
Date: Thu, 26 Oct 2006 14:11:26 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 14
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <ehqfme$hcq$1@gargoyle.oit.duke.edu>
References: <4540C16E.10305@invalid.invalid>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1161871886 17818 152.3.233.25 (26 Oct 2006 14:11:26
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Thu, 26 Oct 2006 14:11:26 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2591

Doug Smith W9WI <w9wi@invalid.invalid> wrote:
> Worked 'em every where you wanted to yet? Are they hearing Europeans
> and Asians as well as they're hearing us in the USA?

I didn't even know about them. <sigh> I've been inactive
the last 3 years; just started playing on HF again. Are
they working PSK31 or RTTY on the expedition? (I dragged
the 706 out but haven't found the microphone, and I think
my paddles are still in the garage.)

 ____
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 ____
All disclaimers apply, see? www.duke.edu/~kuzen001

From -6421471024203025552

```
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
208.49.83.154.MISMATCH!uns-out.usenetserver.com!news.usenetserver.com!
pc02.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
From: "Jim Leder" <k8cxm@fuse.net>
Newsgroups: rec.radio.amateur.dx
References: <4540C16E.10305@invalid.invalid> <ehqfme$hcq$1@gargoyle.oit.duke.edu>
Subject: Re: XF4DL: how are folks doing?
Date: Thu, 26 Oct 2006 12:28:32 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <7a93f$4540e22f$d0660f9a$28726@FUSE.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 29
X-Trace: 7a93f4540e22f75c3aa3f28726
Xref: g2news2.google.com rec.radio.amateur.dx:2592

Lot of RTTY. Listen on 17.

--
     Jim Bob Buckeye
            AKA
  **** Jim Leder****
    K8CXM since 1961
 IBM retiree since 1999
http://home.fuse.net/k8cxm/


<kuzen001@duke.edu> wrote in message
news:ehqfme$hcq$1@gargoyle.oit.duke.edu...
> Doug Smith W9WI <w9wi@invalid.invalid> wrote:
>> Worked 'em every where you wanted to yet?  Are they hearing Europeans
>> and Asians as well as they're hearing us in the USA?
>
> I didn't even know about them.  <sigh>  I've been inactive
> the last 3 years; just started playing on HF again.  Are
> they working PSK31 or RTTY on the expedition?  (I dragged
> the 706 out but haven't found the microphone, and I think
> my paddles are still in the garage.)
>
> ________________________________________________
> Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
> ________________________________________________
> All disclaimers apply, see?  www.duke.edu/~kuzen001
```

From -6955792264489156173
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.bt.com!news.bt.com.POSTED!
not-for-mail
NNTP-Posting-Date: Thu, 26 Oct 2006 13:15:21 -0500
From: "gm4uzy599" <cwm.wilson@btopenworld.com>
Newsgroups: rec.radio.amateur.dx
References: <4540C16E.10305@invalid.invalid>
Subject: Re: XF4DL: how are folks doing?
Date: Thu, 26 Oct 2006 19:15:14 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <aPWdnVkb8b-kZt3YnZ2dnUVZ8qGdnZ2d@bt.com>
Lines: 15
NNTP-Posting-Host: 81.129.172.77
X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-JCRuhmWeYffh6h8DvyKiEO1htxujqGNvkxOb4U6fl/
FefyDDfJmE0CVItVR5w4DLoKOnAIp3tCL51Lf!
nSgki9ss5mIZlxDvUk9xMwSvlOfO4Z6i+B99FWpLlF0/1PfjDocUWM2lR1fOuPZzdPTb3CcmhaM=
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2593

"Doug Smith W9WI" <w9wi@invalid.invalid> wrote in message
news:4540C16E.10305@invalid.invalid...

> Worked 'em every where you wanted to yet? Are they hearing Europeans and
> Asians as well as they're hearing us in the USA?

Don't know how they are doing,but in my area they are hardly audible on any
of the HF bands, do not do 40m or 80m or 160m.
Mainly interested in RTTY tried 17m for two days but the conditions appear
to favour the Southern countries so had no luck. Will keep trying, glad I
got the XF4 the last time on a couple of bands on SSB.

73 de Charlie GM4UZY.

From 7127604840754467570

```
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <45420BCF.4050106@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: XF4DL: how are folks doing?
References: <4540C16E.10305@invalid.invalid> <ehqfme$hcq$1@gargoyle.oit.duke.edu>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Fri, 27 Oct 2006 13:38:23 GMT
NNTP-Posting-Host: 4.152.99.62
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1161956303 4.152.99.62 (Fri, 27 Oct 2006
06:38:23 PDT)
NNTP-Posting-Date: Fri, 27 Oct 2006 06:38:23 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2594
```

kuzen001@duke.edu wrote:

> I didn't even know about them. <sigh> I've been inactive
> the last 3 years; just started playing on HF again. Are
> they working PSK31 or RTTY on the expedition? (I dragged
> the 706 out but haven't found the microphone, and I think
> my paddles are still in the garage.)

I worked them on PSK31 on 30 meters yesterday morning. DX Summit said they were on 17 RTTY at the time too, but I couldn't find them there.

If you can find the microphone, you can use the up/down buttons as a paddle<grin>...

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

```
From -6671221059972749169
X-Google-Thread: 10b9c8,672f7046dfcdf4fe,start
X-Google-Thread: 107ada,672f7046dfcdf4fe,start
X-Google-Thread: 11480d,672f7046dfcdf4fe,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
```

Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #782
Message-ID: <MPG.1fac3cf0b99b755a9896bf@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 481
NNTP-Posting-Host: 65.43.215.66
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1161982689 ST000 65.43.215.66 (Fri, 27 Oct 2006 16:58:09 EDT)
NNTP-Posting-Date: Fri, 27 Oct 2006 16:58:09 EDT
X-UserInfo1:
FKPO@MC@O@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^BTBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Fri, 27 Oct 2006 20:58:09 GMT
Xref: g2news2.google.com rec.radio.info:96 rec.radio.amateur.misc:24895
rec.radio.amateur.dx:2596

SB DX @ WW < KB8NW $OPDX.782
Ohio/Penn DX Bulletin No. 782

The Ohio/Penn DX PacketCluster
DX Bulletin No. 782
BID: $OPDX.782
October 30, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K3LP, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5TR, K5UN, AH8LG, K8YSE, K0NR, Pete's-DX-Newsdesk, 4X1VF, 4X6KJ, DJ5AV & The DX News Letter, DL6KAC, DK8JB, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, RSGB IOTA, TF3AO, VA3RJ & ICPO, VE2TKH, XE1YJS and YT1AD for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX SSB Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX SSB Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 20th/October, through Friday, 27th/Oct there were 224 countries active. Countries available: 3A, 3B8, 3C0, 3D2, 3DA, 3V, 3W,

3X, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q,
7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6,
A7, A9, AP, BV, BY, C3, C5, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX,
D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, EU, EX, EY, F,
FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB,
HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J3, J6, JA, JT,
JW, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA,
OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ,
S2, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T9, TA, TF, TG,
TI, TK, TL, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5,
V7, V8, VE, VK, VK9N, VP2E, VP2M, VP2V, VP5, VP6, VP8, VP8/h, VP9, VQ9,
VR, VU, XE, XF4, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV,
Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/s, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V, TUNISIA. Hrane, YT1AD, informs OPDX that he will be joining a team of operators from 3V8BB and will be active in the CQWW DX SSB Contest (October 28-29th) as 3V6T as a Multi-2 or Multi-Single entry. QSL via YT1AD.

4Z0, ISRAEL (Special Event). Just a reminder that the Holyland DX Group will operate as 4Z0J from the "Jesus Boat" located near the Sea of Galilee in Yigal Alon's Center on November 3-4th starting at 0700z and ending on Saturday at 1500z. Operators will be Shalom/4Z4BS, Mark/4Z4KX, Ilya/4Z1UF, Ros/4Z5LA, Ruben/4Z5FI, Yuli/4X6HP and Jan/4X1VF. Activity will be CW/SSB on all bands 80-10 meters. The square for the Holyland Award is M05KT. The group also plans to operate mobile from several squares around the main location for the HOLYLAND AWARD program. QSL Manager is Shalom, 4Z4BS. For more info on the "Jesus Boat", visit the Web page at:
http://www.jesusboat.com/imgs/site/site/boat.html

5H, TANZANIA (IOTA Op). Giovanni (John), I5JHW, will be active as 5H1HW on Zanzibar Island (AF-032) between November 7-22th. Activity will be on SSB and RTTY, using an IC-7000 with a SGC 500 and verticals. QSL via I5JHW, direct or by the bureau.

5H, TANZANIA (IOTA Op). Sam, F6AML (TX6A), a member of "F6KOP TEAM" will be active from Zanzibar Island (AF-032) between January 18-29th. Activity will be on 80-10 meters CW/SSB with 400 watts and verticals. The callsign will be known later. Sam will pay special attention for west coast NA and JA (Asia) stations. QSL is OK via the bureau or direct with SAE + 1 IRC or with 1 USD for Europe or 2 USDs for the rest of the world.

5Z, KENYA. Alex, 5Z4DZ (PA3DZN), will be active as 5Z1A during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (20m)/High-Power entry. QSl via PA1AW.

7W, ALGERIA. Ondrej, OK1CDJ, will be active as 7W2W from 7X0RY's QTH during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band entry. QSL via his home callsign.

C3, ANDORRA. Mike, C33IU (K9MW), announced that he will be active on November 4-5th. Suggested frequencies are: 2m for the IARU Contest, 3050-3060 and 7000-7035 kHz. On the November 19th, look for between 1300-1500z on 80/40/17/15 meters. QSL via G0OYH. Visit his Web page at:
http://www.c33iu.eu

CN3, MOROCCO. Operators Matteo/IK2SGC, Stefano/IK2QEI, Roberto/I2WIJ, Luca/IZ2FFK, Cortesi/IZ4DPV and Salvatore/IK8UND will be active as CN3A during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via I2WIJ.

CE0Y, EASTER ISLAND. Larry, N0UU, who is on a Pacific voyage (see OPDX.780), will be active as CE0Y/N0UU in the CQWW DX SSB Contest (October 28-29th) during the first night only. QSL via N0UU.

EA8, CANARY ISLANDS. Operators Manuel/EA8ZS, Juan/EA8CAC, Pekka/OH1RY (EA8AH), Ville/OH2MM (EA8EA) and Jorma/OH2KI will be active as EA8AH during the CQWW DX SSB Contest (October 28-29th) as Multi-2 entry. QSL via OH1RY.

EF8, CANARY ISLANDS. Edu, EA8AUW, will be active from URE Las Palmas Section as EF8A during the ARRL 10 Meters Contest (December 9-10th) as a Single-Op/High-Power entry. QSL via EA8AUW.

EY7, TAJIKISTAN. Eduard, EY7AF, will be active in the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (40m) entry. QSL via the address on QRZ.com.

FT5X, KERGUELEN ISLANDS. Gildas (Gil), TU5KG, has been active as FT5XP/mm in the Austral Sea (in Southern Indian Ocean) on a fishing boat near/around the Kerguelen Islands. He is expected to be active from Port aux Francais, Kerguelen Islands, as FT5XP during the CQWW DX SSB Contest weekend. No accurate dates or times were specified. He will also be on Kerguelen the weekend of November 25-26th (for fuel refill). QSL via F4EFI.

GJ, JERSEY. Rich, K2WR, will be active as GJ2A during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via K2WR (also direct for non-USA to GJ3DVC). Rich should be on the air before the contest starting November 21st.

HB0, LIECHTENSTEIN. Christian, DL6KAC, and some other German operators will be active as HB0/HB9AON during the CQWW DX SSB Contest (October 28-29th) as a Multi-Multi entry. They will have 5 stations on the air. QSL BB0/HB9AON via DJ2YE, direct or by the bureau. Pictures from past operations can be found here: http://www.rn-soft.de/hb0_jump.htm
ADDED NOTE: If you were lucky to work Christian before the contest as HB0/DL6KAC, QSLs go via DL6KAC direct or by the bureau. If you send a direct card, make sure you use the new IRCs which are valid until 2009.

HI, DOMINICAN REPUBLIC. Members of the Lomadeltoro Contest Team will be active as HI3CCP in the CQ WW DX SSB Contest (October 28-29th). QSL via

ON4IQ. Visit the Lomadeltoro Contest Team's Web page at:
http://www.lomadeltoro.com

HK0, SAN ANDRES AND PROVIDENCIA. Look for Gerd, DL7VOG, to be active as HK�GU from Providencia Island (IOTA NA-049), November 15th through December 1st. Activity will be on 160-10 meters CW, RTTY and SSB, using an IC-706 MKIIG and vertical Butternut HF9V. For 160 meters, he will set up a vertical (fishing rod style). QSL via the bureau or direct to: Gerd Uhlig,
P. O. Box 700332, D-10323 Berlin, Germany.

JT1, MONGOLIA. Harry, WX8C, will be active as JT1/WX8C during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band entry. QSL via WX8C.

KH6, HAWAII. Kurt, W6PH, will be active from "Sea Q Maui" as KH6/W6PH during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/Lower-Power entry. QSL direct only via W6PH.

KH8S, SWAINS ISLAND (Update). An international team of twelve experienced operators lead by Hrane Milosevic, YT1AD, and co-lead by David Collingham, K3LP, will activate Swains Island, April 3-16th, 2007, using the callsign N8S (November Eight Sugar). Hrane and David have been in direct contact with Larry Gandy, AH8LG, to gain a clear understanding of the island's requirements for permission to operate. The Swains Island permission to operate was confirmed via E-mail from Larry Gandy on October 23rd. Their team has reached an agreement that meets the specified Swain Island requirements. The N8S DXpedition team includes: Hrane/YT1AD, David/K3LP, Krassimir/K1LZ, Kamal/N3KS, Doug/N6TQS, Eugene/RK3AD, Harry/RA3AUU, Vangelis/SV2BFN, Andrew/UA3AB, Roman/RZ3AA, Stevan/YZ7AA and Vel/YZ1BX.
The team will depart to Swains Island on the morning of Monday, April 2, 2007. The boat ride from American Samoa will take approximately 24 hours with the team arriving and setting up camps on Tuesday, April 3, 2007.
The operation will begin late Tuesday, April 3, 2007, and will end late Monday, April 16, 2007, providing 14 days of active operation. There will be a CW Camp, SSB Camp and Digital/6 Meter Camp each supplied with three ICOM radios, ACOM amplifiers and required antennas. The team will depart Swains Island around noon on Tuesday, April 17, 2007, and arrive back in American Samoa on the morning of Wednesday, April 18, 2007. The QSL Manager and Web site information will be provided at a later date. At this time there is no plan for daily on-line logging. The logs will be posted on-line after April 27, 2007.

PACIFIC TRIP. Hrane, YT1AD, informs OPDX that he will be making a couple of stops in the Pacific during the first part of the new year. Look for him to be active as KH8/N9YU from American Samoa between January 24-29th. Also, look for him to be active as 3D2AD from Fiji between January 30th and February 3rd. QSL via YT1AD.

PJ4, NETHERLANDS ANTILLES. Bob, K0NR, will be active as PJ4/K0NR from Bonaire (IOTA SA-006) from October 28th to November 9th. Activity will be on SSB and PSK31 on 30-6 meters. Also, he will be active on FM OSCAR satellites (Grid FK52). QSL to his home callsign.

QSL INFO AND NEWS....................

D20VB via UA4WHX
ED8MTC via EA8RPC
HA506OI via HA6OI
HA507SQ via HA7SQ
HA509MDN via HA9MDN
OP0HQ via ON7LX
XU7AGO via JA7AGO
YT1NC via 4N1JA

VY0ICE QSLS. Steve, VE2TKH, reports that he had a safe trip back in VE2 land on October 11th from Iqaluit, Nunavut and Baffin Island (NA-047) after 5 weeks there and a final total of 6877 QSOs in VY0ICE log. The QSL cards are coming each day into VE2AWR's (QSL Manager) mailbox. Serge has replied to more than 500 cards so far, so he still has 1500 cards at home to send to DXer's requests (nice card from UX5UO that you can see under VY0ICE on QRZ.com). QSL card is also available via the VE2 bureau. Steve states, "I had a great time on radio from this part of the World and CQ Zone 2. Also, I want to thank DXers for their collaboration. Very best regards es 73 from Quebec, Canada.....
Steve Toupin, VE2TKH"

RK2, KALININGRAD (Change). Members of the UA2 Contest Club will be active as RK2FWA during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via DK4VW.

SRT IN THE CQWW CONTEST. Look for some members of the Strange Radio Team (S.R.T.) to be active during the CQWW DX SSB Contest (October 28-29th). Members mentioned are:

CN3A - QSL via I2WIJ
EF8A - QSL via EA8AUW
II3G - QSL via IV3RJT
IO3Z - QSL via IV3ZXQ
IR8C - QSL via IZ8EDJ
IR8E - QSL via IK8PLE
IR8Z - QSL via IZ8EZP

Look for photos and info: http://www.strangeradioteam.com

T70, SAN MARINO. Members of the Amateur Radio Republic of San Mario (ARRSM) will be active as T70A during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via the address on QRZ.com.

TA2/YM2, TURKEY. Pavel, OK1MU, will be active as TA2ZAF (or possibly YM2W) during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (10m) entry. He states that he will use a 4 element Yagi and 500 watts. QSL via OK1TN, by the Bureau or direct.

TF60, ICELAND. Icelandic Radio Amateurs will continue to celebrate 60 years of the club and will use the callsign TF60IRA in the CQWW DX SSB Contest. Operation will be in the Multi/Single/High-Power category. This will be the 1st contest that they will use their new 3 element SteppIR antenna.

TO5, MARTINIQUE. Lee, K5UN, will be active as TO5X from November 21-30th. He will operate in the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band entry. QSL to K5UN.

VK8, AUSTRALIA. Stuie, VK8NSB, will be active during both CQWW DX SSB Contest (October 28-29th) and CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band entry. QSL both activities via VK6NE.

VK9C, COCOS-KEELING. Remember to look for Charlie/W0YG and Barry/N0KV to be activee as VK9CGG between October 30th and November 20th. QSL via W0YG (direct only).

XW, LASOS. Champ, E21EIC, will be active from Vientiane as XW1A in the CQWW DX SSB Contest (October 28-29th) as Single-Op/Low-Power entry. QSL via E21EIC.

XX9, MACAO. Ramon, XE1KK, informs OPDX that he will be joining a multi-national team (BY, VR2 and XX9) of operators to be active as XX9C (from Zone 24) during the CQWW SSB DX Contest (October 28-29th) as a Multi-Multi entry. QSL via the address on QRZ.com. Before the contest Ramon expects to be on the air as XX9TKK from Taipa Island (IOTA AS-075) as time permits. QSL for XX9TKK via XE1KK.

Z35, MACEDONIA. Ozren, Z32XA, will be active as Z35T during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (20m) entry. QSL via Z32XA.

ZC4, UK SOV. BASE AREAS ON CYPRUS. Andy, G3AB, will be active as ZC4VJ during the CQWW DX SSB Contest (October 28-29th) as a Single-Op (possibly as Single-Band 20m) entry. QSL ZC4VJ via the QRZ.com address.

The following stations are expected to be active in the
CQ World Wide DX SSB Contest (October 28-29th, 2006)

Thanks to Bill, NG3K, for providing OPDX readers the following consolidated listing of the participants in the 2006 CQWW SSB Contest. For a more detailed listing in HTML format, please visit the Web page at:

http://www.ng3k.com/Misc/cqs2006.html (in alphabetical order by callsign)
http://www.ng3k.com/Misc/cqsd2006.html (in order by CQWW entity)
http://www.ng3k.com/Misc/cqsz2006.html (in order by CQ Zone)

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3DA0WW	Swaziland	38	M/?	ZS6DXB
3XM6JR	Guinea	35		UA6JR
4L8A	Georgia	21	SOSB 20M	DJ1CW
4L0ABC	Georgia	21	SOSB 40M	K3PD
4N8A	Serbia	15	SOSB 40M	YU1EA
4X0WV	Israel	20	M/?	W8HC
5B/AJ2O	Cyprus	20	M/S	RA3AUU
5K3W	Colombia	09	SOSB 15M	5K3W
5Z1A	Kenya	37	SOSB 20M	PA1AW
6W1RY	Senegal	35	SOAB HP	F5VHJ
6Y1V	Jamaica	08	M/2	6Y1V
7W2W	Algeria	33	SOAB A	OK1CDJ
8P2K	Barbados	08	SOSB 20M	KU9C
8R1EA	Guyana	09	SO	AH8DX
9A1P	Croatia	15	M/S	

9M2CNC	Western Malaysia	28	TBA	G4ZFE
9N7MV	Nepal	22	SOAB LP	JA0UMV
AH2R	Guam	27	M/S	JH7QXJ
AT0D	India	22	SOAB	EA7FTR
B1Z	China	24	M/S	
B7M	China	24	M/S	BG7LHY
B7P	China	24	M/2	
BD3AIE	China	24	SOSB 80M	OK1TN
C52T	Gambia	35	SO	G0TSM
C6APR	Bahamas	08	M/S	K3IXD
CE1E	Chile	12	SOSB	CE1RQB
CE6TC	Chile	12	M/S	
CE0Y/N0UU	Easter Island	12		N0UU
CN2R	Morocco	33	SOSB 80M	W7EJ
CN2ZR	Morocco	33	SOSB 20M	LotW
CN3A	Morocco	33	M/S	I2WIJ
CQ4U	Portugal	14	M/S	CT2HFS
CT3/HA5PP	Madeira	33	SOSB	HA5PP
CT3YA	Madeira	33	M/2	CQ9K
CT6A	Portugal	14	SO	CT1ILT
CU2A	Azores	14	SOAB HP	OH2BH
DR1A	Germany	14	M/M	DL6FBL
DX6M	Philippines	27	M/S	W6PDX Direct
E20PFE	Thailand	26	SOSB 20M	E20PFE
E20WXA	Thailand	26	SOSB 15M	E20WXA
E21EIC	Thailand	26	SOSB 20M	E21EIC
E21IZC	Thailand	26	SOSB 20M	EA5KB
E21YDP	Thailand	26	SOSB 40M	E21YDP
EB1WW	Spain	14	M/S	EA1EY
EA1COZ	Spain	14	M/S	EA1COZ
EA8AH	Canary Islands	33	M/2	OH1RY
EC2DX	Spain	14	M/S	EC2DX
ED3SSB	Spain	14	M/S	EA3QP
EF8A	Canary Islands	33	M/2	EA8URL
EI7M	Ireland	14	M/S	EI6HB
EY7AF	Tajikistan	17	SOSB 40M	EY7AF
EY8MM	Tajikistan	17	SOSB 80M	K1BV
FG5JK	Guadeloupe	08	SOAB LP	FG5JK
FM/K9NW	Martinique	08	SOAB	K9NW
FM5FJ	Martinique	08	SOSB	KU9C
FS/WY3P	St Martin	08	M/S	W3ADC
FY5KE	French Guiana	09	M/S	FY5KE
G6PZ	England	14	M/S	M0DXR
GM0B	Scotland	14	M/M	MM0BHX
HI3C	Dominican Republic	08		ON4IQ
HI9L	Dominican Republic	08	M/?	DH7WW
HQ3A	Honduras	07	SO	W3HNK
HQ9R	Honduras	07	SOAB LP	N6FF
HR2RCH	Honduras	07	M/2	
HS6MYW	Thailand	26	SOAB LP	HS6MYW
HS8KAY	Thailand	26	SOSB 20M	HS8KAY
HS0AC	Thailand	26	M/S	HS0ZFZ
IG9B	African Italy	33	SOSB 80M	

IG9C	African Italy	33	SOSB 160M	IV3OWC
IG9R	African Italy	33	SOSB 20M	IK8HCG
IH9YMC	African Italy	33	SOSB	IH9YMC Direct
IH9YMC	African Italy	33	SOSB	IH9YMC Direct
IO1T	Italy	15	SOSB 80M	IK1RQT
IO4T	Italy	15	M/S	IK4XCL Direct
IQ1AO	Italy	15	M/?	Buro
IR9K	Italy	15	M/?	IW9HLM
IS0/K7QB	Sardinia	15	SOSB 160M	IN3QBR
IS0A	Sardinia	15	M/M	IS0MYN
IZ3FJZ	Italy	15	M/S	IZ3FJZ
J3A	Grenada	08	M/M	WA1S
J42WT	Greece	20	M/?	
J48RT	Greece	20	M/S	HA6NL
JT1/WX8C	Mongolia	23	SOAB	WX8C
KH2RU/KP4	Puerto Rico	08	SOSB	KH2RU Direct
KH7Q	Hawaii	31	SOSB 20M	VE3HO
KH7U	Hawaii	31	SOSB 15M	AH6NF
KH7X	Hawaii	31	SOSB 80M	K2PF
LN3Z	Norway	14	M/S	LA9VDA
LR2F	Argentina	13	M/S	LU2FA
LU8XW	Argentina	13	M/S	WD9EWK
LU8YE	Argentina	13	M/S	EA7FTR
LX7I	Luxembourg	14	SOAB	LotW
LY7A	Lithuania	15	M/M	LY2ZO
LY8O	Lithuania	15	SOAB	LY8O
LZ5A	Bulgaria	20	SOSB 15M	
M8C	England	14	M/2	G4DFI
MD4K	Isle of Man	14	M/?	G3NKC
MU5W	Guernsey	14	M/S	M3SDE
NP2B	Virgin Islands	08	M/2	NP2B
NP2KW	Virgin Islands	08	SOAB LP	NP2KW
NP3QE	Puerto Rico	08	SOSB	NP3QE
OE2S	Austria	15	M/2	OE2GEN
OH6XX	Finland	15	M/S	LotW
OH8X	Finland	15	SOAB HP	OH6KN
OH0Z	Aland Islands	15	M/M	W0MM
OK7K	Czech Republic	15	M/M	OK1BN
OL7R	Czech Republic	15	M/S	OL7R
OM8A	Slovakia	15	M/S	OM2VL
OZ3RIN	Denmark	14	M/?	OZ0J
P40A	Aruba	09	SOAB	WD9DZV
P40W	Aruba	09	TBD	N2MM
P49Y	Aruba	09	TBD	AE6Y
PJ2T	Netherlands Antilles	09	M/S	N9AG
PJ4/PA3CNX	Netherlands Antilles	09		PA3CNX
PJ4E	Netherlands Antilles	09	M/?	WA4PGM Direct
PW2C	Brazil	11	M/S	PY2WC
PY2AA	Brazil	11	M/S	PY2AA Buro
R7C	Russia (Europe)	16	M/S	RW3GW
RK2FWA	Kaliningrad	16	M/S	DK4VW
RU1A	Russia (Europe)	16	M/2	RU1AE
T70A	San Marino	15	M/S	T70A

SJ2W	Sweden	14	SOAB HP	SM2HWG
SX5P	Dodecanese	20	M/2	SV5FRD
T93M	Bosnia	15	SOSB 20M	
TA2ZAF	Turkey	20	SOSB 10M	OK1TN
TG0AA	Guatemala	07	M/?	TG9ANF
TI8M	Costa Rica	07	M/2	TI2KAC
TK1KJ	Corsica	15	SOSB 20M	F1JKJ
TM5HV	France	14	M/S	F8KFZ
TM6M	France	14	M/S	F6KHM
UA3R	Russia (Europe)	16	M/S	RN3RQ Direct
UU7J	Ukraine	16	M/?	UU0JM
V26B	Antigua	08	M/?	KA2AEV
V31HK	Belize	07	SO LP	DL7BC
VA2ZM	Canada	02	M/S	VA2ZM
VB4MWA	Canada	04	SOAB A	N0HJZ
VE2DXY	Canada	02		KD3RF
VK1CC	Australia	30	M/S	DL8YR
VK6ANC	Australia	29	M/2	VK6NE
VK8AA	Australia	29	SOAB	VK2CZ Direct
VK8NSB	Australia	29	SOAB	VK6NE
VK9AA	Cocos (Keeling)	29	TBA	DL8YR
VO2MK	Canada	02	SO	VO1KVT
VP2MDY	Montserrat	08		WA7NB
VP2MHX	Montserrat	08	SOSB	W4WX Direct
VP2MQD	Montserrat	08	SOSB	K4QD
VP5T	Turks & Caicos	08	M/?	LotW
VP9I	Bermuda	05	SO A	
W0/EC1KW	USA	04	M/S	EA1BXN
W0HSC	USA	04	M/S	W0HSC Direct
WP3C	Puerto Rico	08	SOSB 80M	WP3C
WP4BH	Puerto Rico	08	M/M	LotW
XR1X	Chile	12	SOAB HP	XQ1IDM
XU7AAA	Cambodia	26		
XU7MDY	Cambodia	26	SOSB	OH4MDY Direct
XW1A	Laos	26	SO LP	E21EIC
XX9C	Macao	24	M/M	Buro
YE0X	Indonesia	28	M/S	YB0ZZ
YN2EJ	Nicaragua	07	M/S	K5LBU
YT2T	Serbia	15	SOSB 20M	4N1JA
YT0A	Serbia	15	M/S	YU1EXY
Z35T	Macedonia	15	SOSB 20M	Z32XA
ZC4VJ	Cyprus SBA	20	SOSB	ZC4VJ
ZL6QH	New Zealand	32	M/?	
ZM2M	New Zealand	32	M/2	ZL2AL
ZP0R	Paraguay	11	SO	W3HNK
ZS9X	South Africa	38	M/2	LotW
ZW1TT	Brazil	11	M/S	PY1ZV
ZX5J	Brazil	11	SOSB 15M	AI4U
ZY1A	Brazil	11	SOSB	AI4U
ZY7C	Brazil	11	M/S	PT7WA

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new

FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 8332936164491547961
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 27 Oct 2006 16:49:26 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <4540C16E.10305@invalid.invalid> <ehqfme$hcq$1@gargoyle.oit.duke.edu>
<45420BCF.4050106@invalid.invalid>
Subject: Re: XF4DL: how are folks doing?
Date: Fri, 27 Oct 2006 17:49:07 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <mtGdnVgu2Zh749_YnZ2dnUVZ_sadnZ2d@comcast.com>
Lines: 26

```
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-
IoC5wXRydFNvTNzviPanYuQgwmvjdHZyVZy3fZZHf9DISRFjvq3lEVKkT6fYv4pLFYmz9ZjI6QRdHjM!
Umg8aElLMQMyCVYS0qh22kKugmVTYhzj/CQtRL3liB8zdV7Vo8evxWoV4CfMPSUh9nhbib+Ucxj7!
Z9pSk9qpRwas8R4=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2597


"Doug Smith W9WI" <w9wi@invalid.invalid> wrote in message
news:45420BCF.4050106@invalid.invalid...
> kuzen001@duke.edu wrote:
>> I didn't even know about them.  <sigh>  I've been inactive
>> the last 3 years; just started playing on HF again.  Are they working
>> PSK31 or RTTY on the expedition?  (I dragged
>> the 706 out but haven't found the microphone, and I think
>> my paddles are still in the garage.)
>
> I worked them on PSK31 on 30 meters yesterday morning.  DX Summit said
> they were on 17 RTTY at the time too, but I couldn't find them there.
>
> If you can find the microphone, you can use the up/down buttons as a
> paddle<grin>...
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN  EM66
> http://www.w9wi.com
>

Well I got them on 20 SSB and 20 CW.  The OM got them on 15, 17, and 40 SSB.

Dee, N8UZE




From -3859174704560839303
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e3g2000cwe.googlegroups.com!not-for-
mail
From: k8vf_mark@centurytel.net
Newsgroups: rec.radio.amateur.dx
Subject: Re: Unusual call
Date: 27 Oct 2006 22:05:02 -0700
Organization: http://groups.google.com
Lines: 30
```

```
Message-ID: <1162011902.925373.121490@e3g2000cwe.googlegroups.com>
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
   <eh6ho8$40q$1@geraldo.cc.utexas.edu>
   <4536F0A4.80403@fuse.net>
   <4536f76d$0$47249$ae4e5890@news.nationwide.net>
   <6c5b0$4536f910$4831cd39$4085@FUSE.NET>
   <45371c0e@news.vo.lu>
NNTP-Posting-Host: 207.118.248.35
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1162011908 19105 127.0.0.1 (28 Oct 2006 05:05:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 28 Oct 2006 05:05:08 +0000 (UTC)
In-Reply-To: <45371c0e@news.vo.lu>
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; YComp
5.0.0.0; SV1; .NET CLR 1.0.3705),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e3g2000cwe.googlegroups.com; posting-host=207.118.248.35;
   posting-account=f3EhTw0AAAD5e25FXpgWDORe_tsc2TCY
Xref: g2news2.google.com rec.radio.amateur.dx:2598


Norb wrote:
> > Is it possible to have a 2B8 call in the UK? or is it certain that it
>
> Never worked a 2B8, 2E at the most.
>
> > was 3B8 in the Indian Ocean?
>
> Did you compare your QSO date/time with spots on the cluster?
>
> 7005.0  3B8CF       18-Oct-2006 0259Z                              <WB7OJV>
> 7005.1  3B8CF       18-Oct-2006 0236Z                                <N4QS>
> 7005.0  3B8CF       18-Oct-2006 0231Z  cq                           <DK2AI>
> 7010.5  3B8CF       17-Oct-2006 0220Z                               <RA3SL>
>
>
> I'm pretty convinced you worked 3B8CF.

He probably did, but he also probably copied the call correctly.
I have worked many guys whom I have copied as 2 or 3 different calls.
Sometimes a fellow gets in a hurry, even with a machine-it got recorded
wrong and they keep sending it.

Especially if they are using a bug...they run the letters together a
lot it seems.

(Oh, oh, I am in trouble now)

Bottom line, if you send a mistake, fix it.
```

From 4417783670327586471
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: XF4DL: how are folks doing?
Date: Sat, 28 Oct 2006 22:20:07 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 28
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <ei0l2n$j9$1@gargoyle.oit.duke.edu>
References: <4540C16E.10305@invalid.invalid> <ehqfme$hcq$1@gargoyle.oit.duke.edu> <45420BCF.4050106@invalid.invalid>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1162074007 617 152.3.233.25 (28 Oct 2006 22:20:07 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Sat, 28 Oct 2006 22:20:07 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2599

Doug Smith W9WI <w9wi@invalid.invalid> wrote:
> > they working PSK31 or RTTY on the expedition? (I dragged
> > the 706 out but haven't found the microphone, and I think
>
> I worked them on PSK31 on 30 meters yesterday morning. DX Summit said
> they were on 17 RTTY at the time too, but I couldn't find them there.
>
> If you can find the microphone, you can use the up/down buttons as a
> paddle<grin>...

I found the mike, and caught one of the ops on 21295 simplex; that's number 191 worked for me. It was my first phone ops in 3 years, and I think a general dislike for SSB pileups is part of why I went inactive for a while. I've been in some RTTY pileups and even a few PSK pileups, but for some reason the digital pileups seem much less frantic, and much easier on my system.

Not so many "cops" yelling "HE's working UP, you LID!" for one thing. :-) I've really enjoyed PSK; hope more expeditions to exotic places will be including it when they plan their modes/bands.

____
Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
____
All disclaimers apply, see? www.duke.edu/~kuzen001

From -4860749552043382932
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Oct 2006 18:28:59 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <4540C16E.10305@invalid.invalid> <ehqfme$hcq$1@gargoyle.oit.duke.edu>
<45420BCF.4050106@invalid.invalid> <ei0l2n$j9$1@gargoyle.oit.duke.edu>
Subject: Re: XF4DL: how are folks doing?
Date: Sat, 28 Oct 2006 19:28:40 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <eOmdnX_Np5wmet7YnZ2dnUVZ_oednZ2d@comcast.com>
Lines: 32
NNTP-Posting-Host: 68.61.216.97
X-Trace: sv3-
rqiHODJj2OWVrsIxPclERjEM768IOQlkSlcUVkMTFG2KT1p7FaGlfuIrD0LAGb2j7mm1m0HiVzU6BuY!
0V1hWbwbcnvIl2FADUd2RGMfaXBGy2VqQV7N2eC4oQRZnEYEYOK2GidkEs9mgFwTBhYJvRrvmPmb!
pQDbx4u1sjIgnOg=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2600

<kuzen001@duke.edu> wrote in message
news:ei0l2n$j9$1@gargoyle.oit.duke.edu...
> Doug Smith W9WI <w9wi@invalid.invalid> wrote:
>> > they working PSK31 or RTTY on the expedition? (I dragged
>> > the 706 out but haven't found the microphone, and I think
>>
>> I worked them on PSK31 on 30 meters yesterday morning. DX Summit said
>> they were on 17 RTTY at the time too, but I couldn't find them there.
>>
>> If you can find the microphone, you can use the up/down buttons as a
>> paddle<grin>...
>
> I found the mike, and caught one of the ops on 21295 simplex;
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> reason the digital pileups seem much less frantic, and much
> easier on my system.
>
> Not so many "cops" yelling "HE's working UP, you LID!" for
> one thing. :-) I've really enjoyed PSK; hope more
> expeditions to exotic places will be including it when
> they plan their modes/bands.
>

That's why I prefer working DX on CW.

Dee, N8UZE

From 2332071164397627043
X-Google-Thread: 11480d,fb6a0745a31ba48d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.77.MISMATCH!hwmnpeer03.lga!hwmnpeer01.lga!
news.highwinds-media.com!news-server.columbus.rr.com!
tornado.ohiordc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jeff Maass" <jmaass@columbus.rr.com>
Newsgroups: rec.radio.amateur.dx
References: <826b1$4536c96e$4831cd39$31780@FUSE.NET>
<eh6ho8$40q$1@geraldo.cc.utexas.edu> <4536F0A4.80403@fuse.net>
<4536f76d$0$47249$ae4e5890@news.nationwide.net>
<6c5b0$4536f910$4831cd39$4085@FUSE.NET> <45371c0e@news.vo.lu>
<4pptceFju5c5U1@individual.net> <4538C65B.8060103@fuse.net>
Subject: Re: Unusual call
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <XYS0h.19927$pq4.15344@tornado.ohiordc.rr.com>
Date: Sun, 29 Oct 2006 00:54:15 GMT
NNTP-Posting-Host: 70.63.19.213
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1162083255 70.63.19.213 (Sat, 28 Oct 2006 20:54:15 EDT)
NNTP-Posting-Date: Sat, 28 Oct 2006 20:54:15 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:2601

"jawod" <jawod@fuse.net> wrote in message news:4538C65B.8060103@fuse.net...
> Peter Lemken wrote:
> > Norb <d@e.v> wrote:

```
> >
> >>Did you compare your QSO date/time with spots on the cluster?
> >>
> >>7005.0  3B8CF       18-Oct-2006 0259Z
<WB7OJV>
> >>7005.1  3B8CF       18-Oct-2006 0236Z
<N4QS>
> >>
> >>I'm pretty convinced you worked 3B8CF.
> >
> That's not too important to me right now.  Could someone explain
> clusters to me and where to find them?  I have MacLoggerDX if that helps.
>
> John
> AB8O
```

John:

One easy portal to the DX spotting network is the DX Summit site at:
http://oh2aq.kolumbus.com/dxs/.

73, Jeff K8ND

```
From -8707265673823488692
X-Google-Thread: 11480d,382ba25832b835e0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4544BBEF.6050602@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: XF4DL: how are folks doing?
References: <4540C16E.10305@invalid.invalid> <ehqfme$hcq$1@gargoyle.oit.duke.edu>
<45420BCF.4050106@invalid.invalid> <ei0l2n$j9$1@gargoyle.oit.duke.edu>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Sun, 29 Oct 2006 14:34:25 GMT
NNTP-Posting-Host: 4.154.41.149
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1162132465 4.154.41.149 (Sun, 29 Oct
2006 06:34:25 PST)
NNTP-Posting-Date: Sun, 29 Oct 2006 06:34:25 PST
```

```
Xref: g2news2.google.com rec.radio.amateur.dx:2602

kuzen001@duke.edu wrote:
> Doug Smith W9WI <w9wi@invalid.invalid> wrote:
>
>>>they working PSK31 or RTTY on the expedition?  (I dragged
>>>the 706 out but haven't found the microphone, and I think
>>
>>I worked them on PSK31 on 30 meters yesterday morning.  DX Summit said
>>they were on 17 RTTY at the time too, but I couldn't find them there.
>>
>>If you can find the microphone, you can use the up/down buttons as a
>>paddle<grin>...
>
>
> I found the mike, and caught one of the ops on 21295 simplex;
> that's number 191 worked for me.

Congrats!

BTW I wasn't being facetous when I said you could use the up/down
buttons as a paddle...  At least on the MKIIG there's a menu option that
allows that.  I've made dozens (probably about 200) CW contacts on mine
that way.  It does take some practice.

It was my first phone ops
> in 3 years, and I think a general dislike for SSB pileups
> is part of why I went inactive for a while.  I've been in
> some RTTY pileups and even a few PSK pileups, but for some
> reason the digital pileups seem much less frantic, and much
> easier on my system.
>
> Not so many "cops" yelling "HE's working UP, you LID!" for
> one thing.  :-)  I've really enjoyed PSK; hope more
> expeditions to exotic places will be including it when
> they plan their modes/bands.

Don't worry, the lids will get there eventually<G> (or <f>, as in
frown...)

--
Doug Smith W9WI
Pleasant View (Nashville), TN  EM66
http://www.w9wi.com



From -8323412270291169532
X-Google-Thread: 10f7a7,7992d63fe97d8ec3
X-Google-Thread: 11480d,d573f8a03d4cac4,start
X-Google-Thread: 10bf43,7992d63fe97d8ec3
X-Google-Thread: 106d41,7992d63fe97d8ec3
X-Google-Thread: fa029,d573f8a03d4cac4,start
```

```
X-Google-Thread: 114aac,7992d63fe97d8ec3
X-Google-Thread: 1109af,7992d63fe97d8ec3
X-Google-Attributes:
gid10f7a7,gid11480d,gid10bf43,gid106d41,gidfa029,gid114aac,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news-xxxfer.readnews.com!
news-out.readnews.com!spool-big2.readnews.com!diablo3.voicenet.com!
snip.allthenewsgroups.com!not-for-mail
Reply-To: "Multivitamin Selenium 60" <3999rchige�@comcastbitesbobo.net>
From: "Multivitamin Selenium 60" <3999rchge�@comcastbitesbobo.net>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.cb,rec.ra
dio.scanner,rec.radio.shortwave,rec.radio.swap
References: <1162104220.514852.73940@i42g2000cwa.googlegroups.com>
Subject: Re: MEOW MIX
Date: Sun, 29 Oct 2006 14:45:27 -0500
Lines: 24
Organization: allo allo cacapoontang
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1478
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1478
Message-ID: <909ba$454504f0$d1cc4556$26352@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc8b-209-204-69-86.sniparpa.net
X-Trace: 909ba454504f07469e0f326352
Xref: g2news2.google.com alt.usenet.kooks:258204 rec.radio.amateur.dx:2603
rec.radio.amateur.policy:52172 rec.radio.cb:21458 rec.radio.scanner:7497
rec.radio.shortwave:56982 rec.radio.swap:9186

ourold_friendasswipe" <kb9rqz69@hotmail.com> had too much
taco bell yesterday and in a mad rush to the mens room whilds dripping
liquishit down his left pants leg wrote in message
news:1162104220.514852.73940@i42g2000cwa.googlegroups.com...

> one of those private types bigg current ars project in EME hoping to
> obtain VUCC and maybe DXCC as a no code tech before the expected R&O
> allowign me to become a No Code extra comes through
> http://emekb9rqz.blogspot.com/ sadly since certainn folks in the ham
> world lack a life beyond harrassing their fellow hams I will no longer
> be posting my log on my blog I can be reach by eail off my webpage
> I am having to work split so if you see cq kb9rqz+10 it means I am
> listening up 10 khz etc...yada yada yada barf!

I was having REAL FUN with the CLOWNtesters this weekend all
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section an they now will be pinchin a loaf waiting for a card to
arrive in the mail to hang on their wall and impress their fatassed ham
club blokes! Baaaaaaaaaaaaaaaa hahahahahahhahaha!!! what a bunch of fools.
```

```
From 463663287504396216
X-Google-Thread: 11480d,d573f8a03d4cac4
X-Google-Thread: 10bf43,7992d63fe97d8ec3
X-Google-Thread: 106d41,7992d63fe97d8ec3
X-Google-Thread: fa029,d573f8a03d4cac4
X-Google-Thread: 114aac,7992d63fe97d8ec3
X-Google-Thread: 1109af,7992d63fe97d8ec3
X-Google-Attributes:
gid11480d,gid10bf43,gid106d41,gidfa029,gid114aac,gid1109af,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!
nntpserver.com!zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: Mark@kb9rqz.aprs
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.r
adio.shortwave,rec.radio.swap
Subject: id theft is a crime
Date: Sun, 29 Oct 2006 15:51:12 -0500
Message-ID: <415ak2ht1b4vgv2dg07isi915g33j061j1@4ax.com>
References: <1162104220.514852.73940@i42g2000cwa.googlegroups.com>
<909ba$454504f0$d1cc4556$26352@snip.allthenewsgroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 6
NNTP-Posting-Date: 29 Oct 2006 19:56:05 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2604 rec.radio.amateur.policy:52175
rec.radio.cb:21459 rec.radio.scanner:7498 rec.radio.shortwave:56992
rec.radio.swap:9189

On Sun, 29 Oct 2006 14:45:27 -0500, "Multivitamin Selenium 60"
<3999rchge�@comcastbitesbobo.net> wrote:

>
no matter whoose
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com
```

```
From -5309758475561171591
X-Google-Thread: 10f7a7,7992d63fe97d8ec3
X-Google-Thread: 11480d,d573f8a03d4cac4
X-Google-Thread: 10bf43,7992d63fe97d8ec3
X-Google-Thread: 106d41,7992d63fe97d8ec3
X-Google-Thread: fa029,d573f8a03d4cac4
```

```
X-Google-Thread: 114aac,7992d63fe97d8ec3
X-Google-Thread: 1109af,7992d63fe97d8ec3
X-Google-Attributes:
gid10f7a7,gid11480d,gid10bf43,gid106d41,gidfa029,gid114aac,gid1109af,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.cb,rec.ra
dio.scanner,rec.radio.shortwave,rec.radio.swap
Subject: Re: MEOW MIX
From: Slow Code <my.mail@no.spam>
References: <1162104220.514852.73940@i42g2000cwa.googlegroups.com>
<909ba$454504f0$d1cc4556$26352@snip.allthenewsgroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 33
Message-ID: <44c1h.1635$zf.874@newsread3.news.pas.earthlink.net>
Date: Mon, 30 Oct 2006 00:55:28 GMT
NNTP-Posting-Host: 4.254.230.194
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1162169728 4.254.230.194 (Sun, 29 Oct
2006 16:55:28 PST)
NNTP-Posting-Date: Sun, 29 Oct 2006 16:55:28 PST
Xref: g2news2.google.com alt.usenet.kooks:258352 rec.radio.amateur.dx:2605
rec.radio.amateur.policy:52212 rec.radio.cb:21463 rec.radio.scanner:7499
rec.radio.shortwave:57028 rec.radio.swap:9211

"Multivitamin Selenium 60" <3999rchge�@comcastbitesbobo.net> wrote in
news:909ba$454504f0$d1cc4556$26352@snip.allthenewsgroups.com:

> ourold_friendasswipe" <kb9rqz69@hotmail.com> had too much
> taco bell yesterday and in a mad rush to the mens room whilds dripping
> liquishit down his left pants leg wrote in message
> news:1162104220.514852.73940@i42g2000cwa.googlegroups.com...
>
>> one of those private types bigg current ars project in EME hoping to
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>> allowign me to become a No Code extra comes through
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> rare ITU section. Give em a call and these DX CLOWNTESTERS
> would fall all over each other thinkin they just worked a needed
> section an they now will be pinchin a loaf waiting for a card to
> arrive in the mail to hang on their wall and impress their fatassed ham
```

> club blokes! Baaaaaaaaaaaaaaaa hahahahahahhahaha!!! what a bunch of
> fools.

Roger? Is that you?

Welcome back.

SC

```
From -4949862015820531390
X-Google-Thread: 11480d,d573f8a03d4cac4
X-Google-Thread: 10bf43,7992d63fe97d8ec3
X-Google-Thread: 106d41,7992d63fe97d8ec3
X-Google-Thread: fa029,d573f8a03d4cac4
X-Google-Thread: 114aac,7992d63fe97d8ec3
X-Google-Thread: 1109af,7992d63fe97d8ec3
X-Google-Attributes:
gid11480d,gid10bf43,gid106d41,gidfa029,gid114aac,gid1109af,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!
nntpserver.com!zeus.nntpserver.com!hydra.nntpserver.com!not-for-mail
From: Mark@kb9rqz.aprs
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.r
adio.shortwave,rec.radio.swap
Subject: id theft is a crime
Date: Sun, 29 Oct 2006 20:36:40 -0500
Message-ID: <dolak2tc447jvf98363g23i9jeclv08pk3@4ax.com>
References: <1162104220.514852.73940@i42g2000cwa.googlegroups.com>
<909ba$454504f0$d1cc4556$26352@snip.allthenewsgroups.com>
<44c1h.1635$zf.874@newsread3.news.pas.earthlink.net>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 37
NNTP-Posting-Date: 30 Oct 2006 00:41:34 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com rec.radio.amateur.dx:2606 rec.radio.amateur.policy:52249
rec.radio.cb:21465 rec.radio.scanner:7502 rec.radio.shortwave:57041
rec.radio.swap:9225
```

On Mon, 30 Oct 2006 00:55:28 GMT, Slow Code <my.mail@no.spam> wrote:

>"Multivitamin Selenium 60" <3999rchge�@comcastbitesbobo.net> wrote in
>news:909ba$454504f0$d1cc4556$26352@snip.allthenewsgroups.com:
>
>> ourold_friendasswipe" <kb9rqz69@hotmail.com> had too much
>> taco bell yesterday and in a mad rush to the mens room whilds dripping
>> liquishit down his left pants leg wrote in message
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```
>>
>>> one of those private types bigg current ars project in EME hoping to
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>>
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>> fools.
>
>
>Roger? Is that you?
>
only you would want Wismen back shows what you are made of
>Welcome back.
>
>SC
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com
```

```
From -2904995477634030632
X-Google-Thread: 11480d,756505970a70ad7c,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David  Thompson" <thompson@mindspring.com>
From: "David  Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: 3C0M on 40
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <FRy1h.71$0r.53@newsread1.news.pas.earthlink.net>
Date: Tue, 31 Oct 2006 02:50:13 GMT
NNTP-Posting-Host: 4.154.103.171
```

X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1162263013 4.154.103.171 (Mon, 30 Oct 2006 18:50:13 PST)
NNTP-Posting-Date: Mon, 30 Oct 2006 18:50:13 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2607

After working Europe up 5 for almost 3 hours 3C0M started litening up for North America/USA. Europeans kept calling on his frequency and some sent CW that caused QRM for USA stations trying to work him.

3C0M is only strong from 2200Z to say 0600Z in most Of Eastern USA whereas Europe get him from say 1830Z to after 0600Z.

He was run off 40 SSB today (Oct 30) with hundreds of USA still waiting. At least NT5C did get to work him.

Please have patience when we finally get a chance to work stations such as 3C0M.

73 Dave K4JRB

From -6128990100808206533
X-Google-Thread: 11480d,ba25c982eb343222,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-mail
From: "krambigmac" <krambigmac@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Looking for good AM DX chat
Date: 31 Oct 2006 13:51:35 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <1162331495.679798.107920@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 68.14.3.17
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1162331516 3680 127.0.0.1 (31 Oct 2006 21:51:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 31 Oct 2006 21:51:56 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=68.14.3.17;
   posting-account=sYypjw0AAAADTy_uGpnphSelyf8rjRe6
Xref: g2news2.google.com rec.radio.amateur.dx:2608

Hi, I'm new to the group. Last year I bought a Superadio III and from my little house in RI, I started receiving a lot of stations. Since now sunset is early because of daylight savings ending, I'd like to get back into it. Are a lot of people here into the AM band or is there anywhere else where I can read up on it. I always like learning when it comes to the AM band and antennas. I currently use a Terk AM Advantage and it helps quite a bit but the more stations I pick up, the better.

From -7102343299722906760
X-Google-Thread: 11480d,ba25c982eb343222
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <45483389.9050905@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Looking for good AM DX chat
References: <1162331495.679798.107920@i42g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Wed, 01 Nov 2006 05:41:30 GMT
NNTP-Posting-Host: 4.152.177.231
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1162359690 4.152.177.231 (Tue, 31 Oct 2006 21:41:30 PST)
NNTP-Posting-Date: Tue, 31 Oct 2006 21:41:30 PST
Xref: g2news2.google.com rec.radio.amateur.dx:2609

krambigmac wrote:
> Hi, I'm new to the group. Last year I bought a Superadio III and from
> my little house in RI, I started receiving a lot of stations. Since
> now sunset is early because of daylight savings ending, I'd like to get
> back into it. Are a lot of people here into the AM band or is there
> anywhere else where I can read up on it. I always like learning when
> it comes to the AM band and antennas. I currently use a Terk AM
> Advantage and it helps quite a bit but the more stations I pick up, the
> better.
>

http://www.nrcdxas.org

--
Doug Smith W9WI

Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 1108537859896439921
X-Google-Thread: 11480d,1c8ffa75d6337fdc,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!guardian.oit.duke.edu!gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: XF4DL
Date: Wed, 1 Nov 2006 17:02:32 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 22
Sender: <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <eiajv8$rsv$1@gargoyle.oit.duke.edu>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1162400552 28575 152.3.233.25 (1 Nov 2006 17:02:32 GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Wed, 1 Nov 2006 17:02:32 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2610

Don't know if anybody's reading this "realtime" but the XF4DL guys are on 18100, RTTY, listening 2-8 up at 1650Z 01 Nov 2006.

I'm no expert but these guys seem to run a VERY nice expedition. I haven't worked RTTY since I hooked the radio back up; wish I could recall what RTTY software I was using 3 years ago when I went inactive. I used MMTTY 1.65 just now--had to set it up on the fly, AND remember how to set the 706 for split ops--definitely NOT a slick operation on my part but the XF4DL op was tolerant about my fumbling. :-)

What RTTY software do you like, folks? (MMTTY is nice enough but whatever I was using 3 years ago seemed to have a few more amenities.)

 ____
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 ____
All disclaimers apply, see? www.duke.edu/~kuzen001

From 3362746444232688499
X-Google-Thread: 11480d,60452861b26c81e8,start

```
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 01 Nov 2006 11:33:07 -0600
From: Anthony R Gargano <n2ss@comcast.net>
Newsgroups: rec.radio.amateur.dx
Subject: DX Coins?
Date: Wed, 01 Nov 2006 12:33:05 -0500
Message-ID: <hbmhk29snga7qrshpmbngcsskec0q35hp4@4ax.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
NNTP-Posting-Host: 68.84.71.191
X-Trace: sv3-vvU1VDZtQXVXA6blDzviJPnQ/
IeRnyFtMyivjGuITZ4Dx8y0UTpWo03Csv2vtRkeRLxqgDF/0Fbnwkl!p+M/6b6r5OKSYt7IjqxM0cy/
S+4vOot2kBrJfLqNSknyQKyRWWBJDfHMDS/PhYk9MWc0cBSuXtBb!Y69i
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2611
```

A friend recently showed me his DX Coins for VU4 and 3Y0X. Hadn't
seen them before. Went on-line to do a purchase but the DX Coins web
site is down. Is this still a going business? Any other place to
purchase these souvenirs? Thanks, Tony N2SS

```
From 286083163190241618
X-Google-Thread: 11480d,1c8ffa75d6337fdc
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: XF4DL
Date: 1 Nov 2006 18:11:11 GMT
Lines: 27
Sender: Peter Lemken <peter@fedora.ratzix.de>
Message-ID: <4qs69vFoff5vU1@individual.net>
References: <eiajv8$rsv$1@gargoyle.oit.duke.edu>
X-Trace: individual.net xP1nhzPwl4Si3p9qZvLD9Q0ZqPEEtHbqcOCClcfUI3FbI=
X-Orig-Path: not-for-mail
User-Agent: tin/1.8.2-20060425 ("Shillay") (UNIX) (Linux/2.6.18-1.2798.fc6 (i686))
Xref: g2news2.google.com rec.radio.amateur.dx:2612
```

kuzen001@duke.edu wrote:
>
> Don't know if anybody's reading this "realtime" but
> the XF4DL guys are on 18100, RTTY, listening 2-8 up
> at 1650Z 01 Nov 2006.
>
> I'm no expert but these guys seem to run a VERY nice
> expedition.

Unless you do CW and live in a European city without a huge antenna for 160/80m.

So far they have totally ignored every mornig and afternoon opening to central EU on 15,17 and 20m CW and their morning appearance is infrequent at best.

Frustrating.

Peter Lemken
DF5JT
Berlin

--
"Make me a sandwich!"
"Make a sandwich yourself."
"sudo Make me a sandwich!"
"OK."

From 7047781874788360325
X-Google-Thread: 11480d,1c8ffa75d6337fdc
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: XF4DL
Supersedes: <4qs69vFoff5vU1@individual.net>
Date: 1 Nov 2006 19:33:12 GMT
Lines: 27
Sender: Peter Lemken <peter@fedora.ratzix.de>
Message-ID: <4qsb3oFnhjodU1@individual.net>
References: <eiajv8$rsv$1@gargoyle.oit.duke.edu>
X-Trace: individual.net ArmxT3duxo88oLBTFk49bQnh+vHwpIzWs9KScXnvH74XY=
X-Orig-Path: not-for-mail
User-Agent: tin/1.8.2-20060425 ("Shillay") (UNIX) (Linux/2.6.18-1.2798.fc6 (i686))
Xref: g2news2.google.com rec.radio.amateur.dx:2613

kuzen001@duke.edu wrote:
>
> Don't know if anybody's reading this "realtime" but
> the XF4DL guys are on 18100, RTTY, listening 2-8 up

> at 1650Z 01 Nov 2006.
>
> I'm no expert but these guys seem to run a VERY nice
> expedition.

Unless you do CW and live in a European city without a huge antenna for 160/80m.

So far they have totally ignored every mornig and afternoon opening to central EU on 15,17 and 20m CW and their morning appearance on 40m is infrequent at best.

Frustrating.

Peter Lemken
DF5JT
Berlin

--
"Make me a sandwich!"
"Make a sandwich yourself."
"sudo Make me a sandwich!"
"OK."

```
From 2779957018617274482
X-Google-Thread: 11480d,60452861b26c81e8
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!uns-out.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-a2DWKHE.cnsIc!not-for-mail
From: Win <w0lz@winlyn.us >
Newsgroups: rec.radio.amateur.dx
Subject: Re: DX Coins?
Date: Wed, 01 Nov 2006 22:33:45 -0600
Message-ID: <r3tik2dsokunc797ddcb2p0rep08oqcqb1@4ax.com>
References: <hbmhk29snga7qrshpmbngcsskec0q35hp4@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 13
X-Trace: f3aee454974db78d953328105
Xref: g2news2.google.com rec.radio.amateur.dx:2614
```

On Wed, 01 Nov 2006 12:33:05 -0500, Anthony R Gargano
<n2ss@comcast.net> wrote:

> A friend recently showed me his DX Coins for VU4 and 3Y0X. Hadn't
>seen them before. Went on-line to do a purchase but the DX Coins web

>site is down. Is this still a going business? Any other place to
>purchase these souvenirs? Thanks, Tony N2SS

The 3Y0X WEB site was selling that coin.
http://www.peterone.com/p1store.html

Win

From -8911670069009460683
X-Google-Thread: 107ada,160662d14a2074be
X-Google-Thread: 11480d,160662d14a2074be
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!indigo.octanews.net!mauve.octanews.net!green.octanews.net!news-out.octanews.net!cox.net!news-xfer.cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.1f65232b8895c82f9896b7@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #774
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <XpWKg.5034$c07.270@fed1read04>
Date: Mon, 4 Sep 2006 07:06:50 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1157378807 72.197.12.245 (Mon, 04 Sep 2006 10:06:47 EDT)
NNTP-Posting-Date: Mon, 04 Sep 2006 10:06:47 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.misc:20718 rec.radio.amateur.dx:2512

As usual Tedd -- great DX information -- many thanks

CL

From 7884934417494471072
X-Google-Thread: 11480d,866508a779445beb,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e3g2000cwe.googlegroups.com!not-for-mail
From: magsimoe@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: SWL Database

```
Date: 5 Sep 2006 00:40:07 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <1157442007.843738.17990@e3g2000cwe.googlegroups.com>
NNTP-Posting-Host: 85.224.237.144
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1157442012 18512 127.0.0.1 (5 Sep 2006 07:40:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 5 Sep 2006 07:40:12 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.8.0.6) Gecko/
20060808 Fedora/1.5.0.6-2.fc5 Firefox/1.5.0.6 pango-text,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e3g2000cwe.googlegroups.com; posting-host=85.224.237.144;
   posting-account=BhYdRw0AAACq_gmjAx4MsvbhZoJYotxp
Xref: g2news2.google.com rec.radio.amateur.dx:2513
```

Hello there.

The swl database has been updated with new frequencies, links and some bugfixes.
Please have a look.

73, Magnus

http://www.swldatabase.com

```
From -2366781909760198183
X-Google-Thread: 11480d,1b7691fc80c98178,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-
online.de!newsfeed.stueberl.de!proxad.net!193.252.118.146.MISMATCH!
news.wanadoo.fr!news.wanadoo.fr!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: Mini DXpedition on EU-064
From: Gilbert RATS <f4ask_nospam@wanadoo.fr>
Organization: Wanadoo.fr
Message-ID: <XnF9838829CFFA9FWanadoo@193.252.117.183>
User-Agent: Xnews/Fr.08.12
X-Face: OBr}"WE{{AC{U]&&RXT_`U_:d~Di"`d?+Jm]InJ.zm;D|!>e@"Rz'mM~@zUk:zA'df,Se?
P7*uf,6F\6$_HpR78l}q#iCbPpf|I}|bRN+8P?FFcg[7icwg`N8t~6xPy$b<QOreq~BI*X,
X-No-Archives: no
Reply-To: f4ask_nospam@wanadoo.fr
Date: 08 Sep 2006 12:50:26 GMT
Lines: 37
NNTP-Posting-Date: 08 Sep 2006 14:50:26 CEST
NNTP-Posting-Host: 83.115.145.195
X-Trace: 1157719826 news.orange.fr 27390 83.115.145.195:2141
```

X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2514

Hi everyone

Five members of Le Havre Radio Club (F6KOH) will be on Ile du Pilier on the 8, 9 and 10th of september, at a short distance of Noirmoutier Island (IN87TB 47�02,6N 002�21,6W) on the french Atlantic Ocean coast.

The "five magnificents"(operators) : F5IRC F1CNB F5UTL F5THW F5JPG :-P

This event will be valid for :

LH-0622 (Light Houses), EU-064 (IOTA), PB-032 (DPLF) and DFCF 85032 (French Castle and Forts).

The team will work on HF (80 to 10m) in phone, cw, PSK31.

Transmissions will begin after camp and station install on the 8th of september.

QSL manager : F6KOH via buro or direct.

More informations on : http://perso.orange.fr/shtsf.com/SHTSF/index.htm

Hope to meet you on the air.

73's

Gilbert RATS F4ASK
Vice Chairman SHTSF (F6KOH)

--
Gilbert RATS
Station du service amateur F4ASK
www.shtsf.com
(Enlever _nospam pour r�pondre)

From -5752769469977588331
X-Google-Thread: 11480d,fa31a7a8c290224a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!e3g2000cwe.googlegroups.com!not-for-mail
From: poetry4justice@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Bio-TERROR in America: The Government of Torture!
Date: 8 Sep 2006 09:36:08 -0700
Organization: http://groups.google.com

```
Lines: 176
Message-ID: <1157733356.936599.98630@e3g2000cwe.googlegroups.com>
NNTP-Posting-Host: 165.82.28.158
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1157733372 5196 127.0.0.1 (8 Sep 2006 16:36:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 8 Sep 2006 16:36:12 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e3g2000cwe.googlegroups.com; posting-host=165.82.28.158;
   posting-account=FphKxA0AAAAQ1W9Fz-9daaYTGo82bXdY
Xref: g2news2.google.com rec.radio.amateur.dx:2515
```

AMERICA IN DANGER of its own out-of-control Bio-Terror:
Is 1984 here? Or cripping...   God help us, blinded!
Originally Secret Bio-Aerosols are misused to HARM and Torture in U=2ES.A.

Our government needs TORTURE in U.S.?   See details below...
It has your VOTE, support? Abused...

CRITICS (political/social/cultural) are harassed and secretly persecuted
along with their KIDS in schools/colleges, especially, during tests/exams
(Think: Guantanamo "stress-positions" in the context of 1984-technologies)

Bio-Aerosols and aerosolized chemicals are used to cause:
- severe colds/coughs turning into bronchitis, eye irritation
- bacterial pneumonia/other pneumonia, shortness of breath
- surges of severe headaches, migraines, dizziness, etc.
- fainting collapses by symptoms-mimicking aerosols
- severe stomach pains (sharp, burning, nausea, etc)
- chest-wall pains, heart-muscle inflammations/trauma, etc.

WORSE:
- heart attacks under cover of second-hand smocking
- car crashes/accidents by Vertigo-causing aerosols
- liver/organ failure by small-dose toxins (trace-less?)
- cancer-causing/facilitating - months-long assasinations

This "Yushchenko syndrom" CAN destabilize NATIONs
Waste, Fraud, Cronism and Abuse in HomeSec/FBI
Fabrication of Believable Info/Manufacturing of accidents

U=2ES. mail IS polluted in "anthrax-like" manner to HARM critics
Libraries, airplanes, hotels, offices, buses, trains - all polluted!

A network of Secret Gas-Aerosol Rooms operated in US
(in Philadelphia, Narberth, Lower Merion, PA)
(in Wilmington and Newark, DE)
(in Hampton, Williamsburg and Richmond, VA)
AND ELSEWHERE.... details below...
Bio-aerosols used to hurt and simulate panic attacks, etc.!
Soviets locked critics into nut-houses, now WE do the same!
Symptoms-mimicking aerosols do HARM, weak or ill people.

Say "Stop, I care" - call Senate (202) 224-3121
House of Representatives (202) 225-3121
What IS going on in America? *Print and Post*
Manufacturing of FEAR to grab more Power and Money, of course.

Big Brother spins protection...
And fear is used to clamp.
Democracy needs action!
On which side do you stand?

Looked at this?!! Go to Google/Yahoo newsGroups:
--=
---

TORTURE IN USA: Secret Aerosol Rooms

US Scientist needs legal help dealing with the secret aerosols rooms (SARs) operated illegally in Philadelphia area, Newark (DE), Hampton and Williamsburg (VA) and other places. Highly volatile aerosols with and without bacterial content cause dry cough, airways a...

Full text was at:
http://buyit.philly.com/findit/search/results.jsp?catId=3Dkrd_philenqda...

This was a new on-line ad placed in Philadelphia Inquirer and Philadelphia Daily News on www.philly.com (see full text below) It was about the secret aerosols rooms in US. One could find it by searching "secret", say, in the ad section of philly.com.

Democracy can not function effectively without the informed public. As a former NASA Langley scientist working in the area of nanotechnology and nanoscale particles, I have been recently exposed to the establishment of secret gas-aerosol rooms inside of United States, at least in the Mid-Atlantic region (from Philadelphia to Virginia). First, the highly irritant aerosols have surfaced at the NASA Langley Research Center in several safety accidents. Investigations were blocked, probably, because of lack of Congressional approval for such financially-lucrative research at NASA. Later, these aerosols had been encountered outside of NASA in Virginia, Delaware and Pennsylvania.

This points out to yet another proliferation of originally-sensitive technologies into domestic American life to hurt and harass people without a proper oversight and much control. This amounts to torture, extra-judicial prosecution and authoritarian intimidation tactics. The use of such irritants and the operations of the secret gas-aerosol rooms are gross violations of human and constitutional rights of American citizens and various domestic and international laws.

-------------------Full text of an ad from Philadelphia's philly.com-------------------------

TORTURE IN USA: Secret Aerosol Rooms

US Scientist needs legal help dealing with the secret aerosols rooms (SARs) operated illegally in Philadelphia area, Newark (DE), Hampton and Williamsburg (VA). Highly volatile aerosols with and without bacterial content cause dry cough, airways and eyes irritation, chest pain and inflammation. FBI and Homeland Security associates are likely operators of SARs, while collaborators may be hotel staff and landlords, who get financial/material or other incentives. US citizens and kids are victims.

Torture is any act by which severe pain, whether physical or psychological, is intentionally inflicted on a person as a means of intimidation, deterrence, revenge, punishment, sadism, or information gathering. At times, medicine and medical practitioners have been drawn into the ranks of torturers, either to judge what victims can endure, to apply treatments which will enhance torture, or as torturers in their own right. http://en.wikipedia.org/wiki/Torture

America in Danger!

     America in danger -
The vice is NOT impeached.
     America in danger -
The public trust is breached.

Big Brother spins protection
    And fear is used to clamp.
Democracy needs action!
    On which side do you stand?

   Which side are you on, boys?
   Which side moves you on?
   Which side are you on, girls?
   Which side did you wrong?
                    (Chorus after F. Reece)

Your church is burned by haters.
       The priests to go to jail?
Your dreams are cheyned by traitors,
       But hope still shines through veil.

Dust rooms came back to gas us
       With neo-Naz (or Con) embrace...

New immigrants do make US!
And not the SSuper-race...

***

The Government of Torture

Our government needs TORTURE?!
It has your VOTE, and, now, support?
But peace (not vice) needs steady nurture
And trustful words of calm rapport.

Beware of loud, but FALSE, ideas
That flame a thirsty hellish torch.
Protect the old and true ideals
And Constitution's civic urge.

Yes, torture IS a hellish torch -
In bloody hands, a blinded sword,
With Constitution used to forge
All laws on rights as mere absurd!

Remember victim's silent cry
And SEE the Christ in all of us.
Don't let your government to spy
And torture with some bio-dust.

There is NO good use for evil torture!
No matter how the need is spinned
By Nixon's men, as bloody sergeants,
While truth is painfully re-skinned.

V. Haryk-Bukovynsky   =A9 VMH

From 4374689956070630719
X-Google-Thread: 10b9c8,5a958506e5a86add,start
X-Google-Thread: 107ada,5a958506e5a86add,start
X-Google-Thread: 11480d,5a958506e5a86add,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!atl-c05.usenetserver.com!news.usenetserver.com!pd7cy3no!shaw.ca!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #775
Message-ID: <MPG.1f6e29aa34e8d32b9896b8@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50

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Approved: rec-radio-info@stat.com
Lines: 360
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.net 1157914530 ST000 65.43.218.231 (Sun, 10 Sep
2006 14:55:30 EDT)
NNTP-Posting-Date: Sun, 10 Sep 2006 14:55:30 EDT
X-UserInfo1:
TSUGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 10 Sep 2006 18:55:30 GMT
Xref: g2news2.google.com rec.radio.info:87 rec.radio.amateur.misc:21312
rec.radio.amateur.dx:2516
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SB DX @ WW < KB8NW $OPDX.775
Ohio/Penn DX Bulletin No. 775

The Ohio/Penn DX PacketCluster
DX Bulletin No. 775
BID: $OPDX.775
September 11, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletin, K1XN & GoList, NG3K, W3UR & The Daily DX, KP4JRS, N4AA & QRZ DX, W4ZV, WW5L, K8YSE, WZ8C, W0CG, Pete's-DX-Newsdesk, 9M2TO, DK8JB, DL4KQ, DL5AUA, F5NQL & UFT, F6FQK, G0YLM, HB9PL, I1JQJ/IK1ADH & 425 DX News, PA5R, RSGB IOTA, VA3RJ & ICPO and VU2MYH for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 3rd/September, through Sunday, 10th/September there were 206 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E3, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, EU, EX, EY, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, JA, JD/o, JT, JY, K, KG4, KH0, KH2, KH6, KL, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V3, V5, V8, VE, VK, VK9N, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4X4/4X70/4Z70, ISRAEL (Special Event). Members of the Israel Amateur Radio Club (I.A.R.C) are hosting a special event museum station honoring 70 years of radio in Israel. The special event station, 4X4IRS, is located in the Holon Gallery of Design & Arts which presents a wide collection of old radios (broadcast), along with a modern FM local radio station. The activity started on August 15th, but will run until September 30th. Most of the operations have been on 20 meters CW, SSB and RTTY. QSL via 4X6ZK.

ADDED NOTE: Also, look for the I.A.R.C to activate 4X70R and 4Z70R to commemorate 70 years of Israeli broadcast ("Kol Israel"-Voice of Israel). The activity will last 2 weeks during mid October 2006 (1600z, October 7th to 2400z, October 21st). Activity will be on 160-10 meters including the WARC bands, CW, SSB and digital modes. QSL via 4Z4TL.

5H, TANZANIA. By the time you read this, John, K1JD, will be on an African Safari in Arusha, through September 19th. He hopes to be active as 5H2JD in his spare time. Activity will be limited to mostly his late afternoons around 14025, 10120 and 7025 kHz. QSL via his home callsign.

9H, MALTA (IOTA/Lighthouse Op). Jo, DL5AUA, will be active as 9H3JC from the Island of Gozo (EU-023), October 23rd to November 2nd. This will be a vacation. Activity will be on all bands and on CW/SSB using 100w and wire antennas. Operations will be close to the Lighthouse-Street of Ghasri (Giordan Lighthouse, ARLHS MLT 003). QSL via DL5AUA.

9M0, SPRATLY ISLANDS. Members of the Malaysian Amateur Radio Transmitter's Society (MARTS) are going to Layang Layang Island betweem March 9-20th (2007). They plan to be active on all bands and modes, with 2-4 stations active 24 hours a day. A total of 20 operators will be there. Operators mentioned are Phoa/9M2KT, Chow/9M2CF, Tex/9M2TO and some JA operators. More info will be forthcoming.

C6, BAHAMAS. Art, N3DXX, will be active (callsign not provided) during the CQWW DX CW Contest (November 25-26th) as Single-Op/All-Band entry. QSL via KN5H.

C9, MOZAMBIQUE (IOTA Op). Marq, CT1BWW, will be active as C91BWW from Maputo, between October 3-7th. He is expected to fly to Bazaruto Island (AF-072, WLOTA LH-0816), in the Inhambane Province, for a one week vacation as C98BWW between October 7-14th. Marq will be using a TS-480SAT, Spiderbeam (5 bands) and a Force12 vertical XK40. QSL via his home callsign. More information can be found at: http://www.geocities.com/c98bww/

E5, SOUTH COOK ISLANDS. Ken, ZL4HU, is now active as E51KH from Rarotonga (OC-013) until September 22nd. Activity will be mainly 20 meters SSB. He was heard this past week on 14201 kHz after 0630z. Ken stated he was using only 60 watts into a dipole.

FO, FRENCH POLYNESIA (IOTA Op). Pierre, F5JFU, wil be active as FO/F5JFU from the French Polynesia between October 21st and November 19th. He plans to visit three IOTA islands while there: Tahiti (IOTA: OC-O42, DIFO FO-002), Moorea (IOTA OC-046, DIFO FO-010) and Bora-Bora (IOTA OC-O67, DIFO FO-003). Planned activity will be on 20/15/10 meters (possibly 40m) with 100w into a vertical and wires, on CW/SSB and maybe RTTY. Pierre will pay special attention to Europe and French station needs. This will be a holiday style DXpedition (tourism oriented), so don't expect too much activity during his daytime hours. QSL via his home callsign, either by the Ref-Union Bureau or direct (w/SASE + IRC) to F5JFU at: Pierre Desseneux, Le Bourg, 58140 ST. Martin du Puy, FRANCE.

IOTA NEWS....................

EU-008. Members of the Workington and District Amateur Radio & IT Group (MX0WRC) will be active as MS0WRC/P from the Edinbane Cottages, Isle Of Skye (IOSA NH-07, SCOTIA CN-14, WW Loc. IO67SL, WAB NG35), Inner Hebrides), between September 30th and October 7th. Operators mentioned are Steve/G0MTD, Mark/2E0MAX, Brian/G0OMB and Paul/M1PAF. Activity will be mainly on the HF bands, 80-10 meters CW, SSB and digital modes. QSL via G0MTD, by the RSGB Bureau or direct to: Stephen Topping, 7 Beckstone Close, Harrington, Workington, Cumbria CA14 5QR, England - U.K.

EU-048. Chris, F8EUK, will be active as F8EUK/p from Houat Island (AT-016 for the French Islands Award) sometime between September 10-17th. He is on holiday, and radio will be at the bottom of his list. He states, "The beginning and the end of activation are not sure; listen for me between these two dates on 30m, 20m, 17m and 15m essentialy on CW. May be a little SSB on 20m. RTX FT 857D Power 100w with multi doublet and vertical antennas, made home. All QSOs will receive a QSL, which will be edited specially for this activation."

EU-052. Marco, IK1RAE, will be active as SV8/IK1RAE/p from Corfu and Paxoi Islands between now and September 16th. The suggested frequencies are: 7045, 14245, 18145 and 21245 kHz.

EU-088. Bernd, DL8AAV, will be active as OZ/DL8AAV/p from Laeso Island (NK-003 for the Danish Islands Award), September 17-30th. His activity will be on 80-10 meters CW and SSB. QSL via his home callsign.

EU-120. Just a reminder! Members of the Chippenham and District Amateur Radio Club will be active next weekend as GB2LI from Lundy Island off the coast of Devon, September 16-21st. They will operate SSB, CW and FM on HF and 2 meters (the generator will be off between 2300 to 0700 local time). Visit their Web page at:

http://g3vre.org.uk/

EU-123. Michael, GM0PHW, will be active as GM0PHW/p from Inchcolm Island (IOSA FF-06, SCOTIA CS-07), Firth of Forth, October 7-8th. Activity will be on 40-10 meters SSB only. A special QSL card will be printed for this operation. QSL is direct only to GM0PHW: Michael Whitehead, 185 Allanton Road, Allanton Shotts ML7 5AX, Scotland, UK. More information can be found at:

http://www.hamcall.co.uk/

NA-066. Members of the Palos Verdes Amateur Radio Club (K6PV) will be active from Two Harbors on Santa Catalina Island (USI CA-016S, Los Angeles County, California), the afternoon of November 12th through the morning of November 15th. Activity will be on 40/20 meters SSB, on the usual IOTA frequencies (mainly 14260 kHz). QSL direct to K6PV (w/SASE) at: Palos Verdes Amateur Radio Club, PO Box 2316, Palos Verdes Peninsu, CA 90274. Visit their Web page at: http://www.palosverdes.com/pvarc/index.htm

J2, DJIBOUTI (Update). Last week we mentioned that Jean-Claude, J28JA, who will be here for about the next two years, has been very active mainly on 20/17 meters CW (with some SSB) between 1330-1400z and again after 1800z. He is expected over the next few months to be active on the lower bands (160/80m). Jean Claude regrets the poor propagation at this time from Djibouti, but he is trying to be on the other bands as often as possible. QSL via F5JFU: Pierre Desseneux, Le Bourg, 58140 ST. Martin du Puy, FRANCE.

JT, MONGOLIA. Czech operators Zdenek/OK1CCK, Josef/OK1ES, Milan/OK1FM and Josef/OK1XC will be active as JT800OK from Ulaan Baatar, now through October 8th. Activity is planned for 160-10 meters CW, SSB, RTTY, PSK31 and SSTV. QSL via OK1XC. Over the past weekend the team was heard on 20/17 meters. Visit their Web page for pictures and online logs at:
http://www.shop73.com/jt800ok

KP4, PUERTO RICO (NA-099). Heiko, DL3VFN, is currenltly planning to be active as KP4/DL3VFN from Vieques Island, between December 28th and January 1st. No other details are available at the present time. QSL via DL3VFN, bureau preferred (no e-QSL) or direct to: Heiko Meier, Rittergutsweg 5, Zwoenitz, D-08297, GERMANY.

LX, LUXEMBOURG. Members of the Dutch Amateur Radio DX & Contest Group will be active as LX/PA6Z from Wiltz between September 30th and October 7th. Activity will be on all bands from 160-10 meters on CW, SSB and PSK31. Special attention will be payed to the WARC bands, 160m, 136 kHz and PSK31. They will try to be active on as many bands as possible for 24 hours a day. This year they will also activate the 136 kHz amateur band on CW, DFCW and QRSS (3-5 sec/dot). The suggested frequencies are around 136.5 kHz �QRM for CW and 137.7 kHz for DFCW/QRSS with RX �60Hz from TX QRG. The callsign on DFCW and QRSS will be LXPA6Z (so without /). Operation will be pure random, so no skeds in advance! QSL is via PA1K. Operators mentioned are: Herman/PA0TEN, Arend/PA2AWU, Frans/PA5CA, Jelmer/PA5R, Peter/PA2PKZ, Dick/PA4VHF, Marcel/PA9M and Harry/PA1H. For further information, visit their Web site at: http://www.pa6z.nl
During the activation there will be an online log running that will be updated once per day.

PJ2, NETHERLANDS ANTILLES (Ops Wanted!). Geoff, W0CG/PJ2DX, is looking for operators for the CQ WW SSB Contest (October 28-29th). The callsign will be PJ2T and they plan to be a Multi-Single (possibly Mult-2) entry in the contest. The station is located on Curacao. Information about the station is available at: http://www.pj2t.org
If interested, contact Geoff at: ghoward@kent.edu

QSL INFO AND NEWS....................

EB5IJA via F1NGP
ED1KEH via EA1EAU
EG7CC via EA7URE
F5KDK via F1IKA
IQ0FR via I0DJV
OE9R via OE9SLH
OK6Y via OK2PTZ
R860T via UA3PM
RK9XYW via RA9XF
T88DB via JH1UUT
T93J via OE1EMS
TM5F via F1IKA
TM7NM via F1IKA
YE1AA via ON4RU
YY4RCT direct
ZW5F via PP5BZ

Tom, WW5L, announced that anyone who has QSLed direct to him for his June and July C91TL operation, all cards received direct have been answered. He states, "So far no bureau cards have been received."

The CZECH HAM RADIO DX FOUNDATION (OKDXF) is the QSL Manager for the following stations: 3D2KT, 3D2TN, 3V8BB (April 1996), 3W50K, 5W0VD, 5W0VV, 5W0SZ, 9K2/OK1TYM, AH8K, AT0VLH, E4/OK5DX, FO0/OK1KT, FO0/OK1TN, FO0/OK1VD, FO0/OK5DX, IH9/OK5DX, IH9/OL7N, IH9/OK1TN, IT9/OK1TN, J41YM, J8OK, J8OB, KP2/OK1CW, KP2/OK5DX, KP2/OK1DXB, KP2/OK1TN, KP2AD (November, December 1998), M0/OK1TN, OD5/OK1MU, OH/OK5DX, OZ/OK5DX, S21/OK1FWC, SM/OK5DX, SO7TN/1, SO7TN, SV/OK1YM, T00TN, TA2ZW, YM2ZW, ZA/OK5DX, ZA/OK1TN, ZA9A, ZK1KTT, ZK1TNN and ZS/OK1TN. The OKDXF Web page is available at: http://www.okdxf.cz/e_index.php

KH8SI QSL STATUS. Many reported last week that they have received their KH8SI. A very quick turn around.

QSL ROUTES FOR YZ6AMD. QSOs with Nikola, YZ6AMD, from the Republic of Montenegro, can now be QSLed to QSL Manager EA7FTR for contacts after September 1st, 2006. QSOs before that date or all contacts on UHF and VHF bands must be QSLed direct to YZ6AMD at: Nikola Ilic,
Branka Copica 16, 85340 Herceg-Novi, Republic of MONTENEGRO.

SPECIAL EVENT. The French Ham Expo will be held once again in Auxerre, Burgundy, from September 23rd to October 6th. French Ham Expo is said to be one of the most important ham meetings in Europe other than Friedrichshaffen. This year's special callsign, TM3NV, will be aired by the Yonne area hams, to remember Antoine, F3NV, former past President of the 89th Yonne Division of the National REF-Union. Activity will be on 160m-70cm, WARC and 6m included, using CW, SSB and digital modes. QSL via F2WS, direct or by the bureau.

TK, CORSICA ISLAND. Operators Tom/HA4DX and Laci/HA0HW, will be active from here between November 2-10th. Activity will be on all bands (also 160m), CW, SSB, RTTY and PSK31.

TP20, FRANCE (Special Event). The Council of Europe Radio Amateur Club (CERAC) will be active between September 29th and October 1st, using the callsign TP20CE. Activity is to celebrate the 20th anniversary of the creation of the Radio Club. QSL via F5LGF. Visit the CERAC Web site at:
http://www.coe.int/t/e/tp2ce

TU2, COTE D'LVOIRE. Jean Luc, F5LDY, is now active as TU2/F5LDY from

Republic of Ivory Coast until about September 2007. He reports that the authorities of the Ivory Coast do not allow a full TU callsign unless your stay is longer than 2 years, so they authorized him to use the callsign TU2/F5LDY. According to the Web page listed below, Jean Luc's station is composed of a FT1000 MP with a vertical Cuschcraft R7, a G5RV full size, and a long wire for the 160m. Here are his suggested frequencies (if propagation permits):

CW - 1818, 3508, 7008, 10108, 14008, 18078, 21008, 24908 and 28008 kHz
SSB - 1848, 3748, 7048, 14248, 18148, 21248, 24948 and 28448 kHz
6m - No activity.
RTTY - An interface made by F5KEE, Jean Luc will be active from time to time. No frquencies provided.

Visit the following Web page for update, logs and pictures, at:
http://f5kee.free.fr/tu2-f5ldy/tu2ldy.htm
QSL Manager is F1CGN; by the Bureau or direct: Plet Fabrice, 58 Avenue Rene Lebail, 91210 Draveil, FRANCE.

V3, BELIZE. You still have a few days to work "The Glass Arm DXpedition" from Placencia, Belize, until September 13th. Operators will be using straight keys for the entire operation. Look for: Nancy WZ8C/V31AN, Cal WF5W/V31EA, Eddy K5WQG/V31MR and Bill WB5IUU/V31UU. QSL via the FISTS QSL Bureau.

V5, NAMIBIA. Pierre, HB9QQ, will once again visit Namibia and be active as V5/HB9QQ between now and September 30th. He plans to activate the WARC bands (30/17/12 meters). His mode of activity was not mentioned. Equipment to be used: FT-897D, Dipole by "Kelemen" for 30/17/12m. QSL via HB9QQ.

VP2M, MONTSERRAT (NA-103). Gordon, G3USR, will be active as VP2MSR between October 26th and November 2nd. His activity will be limited because Gordon will be on a holiday and not a DXpedition. Using only 100w and a modest antenna, look for him mostly on 40 and 20 meters SSB only; normal IOTA frequencies preferred. QSL via G3USR, by the RSGB Bureau or direct to: Gordon Rolland, The Lodge, 3B Reeves Lane, Wing, OAKHAM, Rutland, LE15 8SD, England - U.K.

VU, INDIA. Bill, W4ZV, reports that Kumar, VU2BGS, was heard this past weekend (Saturday) on 160 meters (Topband) again. He is still running 70 watts but has improved the radial system for his 10m vertical. Watch for him Saturdays beginning at 2100z.

VU7, LAKSHADWEEP ISLANDS. The National Institute of Amateur Radio (NIAR) sent out the following press release: HAMFEST - VU7, January 15-25 2007.

"NIAR is pleased to announce activities of the #2 Most Wanted Entity, VU7-Lakshadweep, in January 2007. The Government of India conducted a meeting of Inter-ministerial representatives with NIAR in New Delhi and gave in-principal approval for VU7 operations. However formal approval will come later by November 2006.

We are planning to operate as VU7RG (Subject to WPC of DOT Govt. of India agencies to this call) from 3 excellent equipped and well organized sites from 15-25 January 2007. Late Mr. Rajiv Gandhi VU2RG former Prime Minister of India had encouraged Amateur Radio in India. His wife Mrs.

Sonia Gandhi VU2SON is now the leader of UPA in Government in India. It is appropriate this call sign is used.

A group of approximately 70 multinational and 30 Indian Hams are expected to travel from Kochin, India, by boat to Lakshadweep on or about January 12th.

An International Advisory Committe (IAC) is constituted under the Chairmanship of Mr.S.Suri, VU2MY to organise the event successfully. The IAC has broughtout an Memorandum of Understanding to be agreed by participants for better coordination during VU7 operations. (A copy of the same is enclosed.)

A Sub-Committee is constituted by International Advisory Committee with Mr. Frank Rosenkranz DL4KQ, as Chairman, Ms. Kyoko Miyoshi JR3MVF, Mr. Martti Laine OH2BH, Dr. Glenn Johnson W0GJ as members, Mr. S. Ram Mohan VU2MYH as convenor. This Committee will deal with requirements/coordination of all international participants of VU7 operations.

More details will be released exclusively by NIAR as plans and details firm up (www.niar.org) and an official webpage will be set up soon.

We request your kind support and participation to make VU7 activity a successful event. Regards, S.Ram Mohan, VU2MYH"

WP4, PUERTO RICO. Members of the "Trujillo Alto Contest Club WP4WW", will operate as WP4BH during this CQWW DX SSB Contest (October 28-29th) as a Multi-Multi entry. Operators mentioned are: Tomas/WP4BH, Nestor/WP4BL and Jose/KP4JRS. QSL via WP4BH direct, Bureau and LoTW.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2422725225121879822
X-Google-Thread: 11480d,fb4c0784ad092e3c,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-mail
From: Marklinbuyer@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Coax question?
Date: 11 Sep 2006 15:23:26 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1158013406.669633.321710@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 71.208.16.90
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1158013412 13472 127.0.0.1 (11 Sep 2006 22:23:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 11 Sep 2006 22:23:32 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.6)
Gecko/20060728 Firefox/1.5.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=71.208.16.90;
   posting-account=QirA4A0AAAAx1-mNr0TBzl1in5OA8rnz
Xref: g2news2.google.com rec.radio.amateur.dx:2517

How many years can you expect good quality coax to last when it is out
in the sun and weather?

Bill

- - -
I Buy Marklin Trains
http://MarklinBuyer.com
- - -

From -883179810194747977
X-Google-Thread: 11480d,6d5deaba3a592f43,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news.glorb.com!proxad.net!
193.252.118.146.MISMATCH!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
Newsgroups: rec.radio.amateur.dx

Subject: Mini DXpedition on EU-064
From: Globern <Globern@laneuf.com>
Organization: la NEUF
Message-ID: <XnF983C6B1FCE4AENEUF@193.252.117.183>
User-Agent: Xnews/Fr.08.12
Supersedes: <XnF9838829CFFA9FWanadoo@193.252.117.183>
X-Face: OBr}"WE{{AC{U]&&RXT_`U_:d~Di"`d?+Jm]InJ.zm;D|!>e@"Rz'mM~@zUk:zA'df,Se?
P7*uf,6F\6$_HpR78l}q#iCbPpf|I}|bRN+8P?FFcg[7icwg`N8t~6xPy$b<QOreq~BI*X,
X-No-Archives: no
Reply-To: Globern@laneuf.org
Date: 12 Sep 2006 10:31:51 GMT
Lines: 40
NNTP-Posting-Date: 12 Sep 2006 12:31:51 CEST
NNTP-Posting-Host: 83.199.159.81
X-Trace: 1158057111 news.orange.fr 5072 83.199.159.81:1179
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2518

Hi everyone

Five members of Le Havre Radio Club (F6KOH) will be on Ile du Pilier on the 8, 9 and 10th of september, at a short distance of Noirmoutier Island (IN87TB 47�02,6N 002�21,6W) on the french Atlantic Ocean coast.

The "five magnificents"(operators) : F5IRC F1CNB F5UTL F5THW F5JPG :-P

This event will be valid for :

LH-0622 (Light Houses), EU-064 (IOTA), PB-032 (DPLF) and DFCF 85032 (French Castle and Forts).

The team will work on HF (80 to 10m) in phone, cw, PSK31.

Transmissions will begin after camp and station install on the 8th of september.

QSL manager : F5IRC via buro or direct.

More informations on : http://perso.orange.fr/shtsf.com/SHTSF/index.htm

Hope to meet you on the air.

73's

Gilbert RATS F4ASK
Vice Chairman SHTSF (F6KOH)

--
R�v�rend P�re Globern
Primat de Premi�re Classe
P�re Fouettard de La NEUF et D�l�gu� Syndical
http://laneuf.free.fr/

From -7757338119269067728
X-Google-Thread: 11480d,fb4c0784ad092e3c
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 12 Sep 2006 20:34:14 -0500
Message-ID: <4507601B.6070909@comcast.net>
Date: Tue, 12 Sep 2006 20:34:19 -0500
From: Gary <danahers@comcast.net>
User-Agent: Thunderbird 1.5.0.5 (Windows/20060719)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
To: Marklinbuyer@gmail.com
Subject: Re: Coax question?
References: <1158013406.669633.321710@m73g2000cwd.googlegroups.com>
In-Reply-To: <1158013406.669633.321710@m73g2000cwd.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
NNTP-Posting-Host: 24.0.163.35
X-Trace: sv3-7HqJ2JSdUjOt8pD6dvoFMgyDicS+O7cZGfAMPc9xZm8wmuLKLhRguj9p1SDQRxhc63xSjZRR5jCG7Jn!HeLwgiFCmzYbM0RyBc1ZDkLRMpNvwMlnQePuo5MagC9kTSqOYBq5Px/5Ju/AWqnKGg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2519

Marklinbuyer@gmail.com wrote:
> How many years can you expect good quality coax to last when it is out
> in the sun and weather?
>
> Bill
>
>
> - - -
> I Buy Marklin Trains
> http://MarklinBuyer.com
> - - -
>
It's like real estate. Location, location, location, and of course the

brand, if it is in direct sunlight, buried, or what have you. The coax might go anywhere from 10 to 25 years. Not much of an answer, but it is in the ballpark..Big ballpark there.

From 8825140881924774858
X-Google-Thread: 11480d,4ae872c61296db34,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "PA3HGT" <tiswathe@blabla.com>
Newsgroups: rec.radio.amateur.dx
Subject: QSL YV0LIX ?
Date: Wed, 13 Sep 2006 11:49:00 +0200
Lines: 18
Message-ID: <4mq2ghF7av9mU1@individual.net>
X-Trace: individual.net FUwyX/WbsaMQ9N84Zm7zTAMim9Z8hKFKW2IjyUgTE18BYRrPih
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Xref: g2news2.google.com rec.radio.amateur.dx:2520

Hello,

Is there anybody who has received the QSL of YV0LIX-expedition ?

Still waiting a few months !!

--
Met vriendelijke groeten,

Hans Pluijgers

callsign : PA3HGT
http://www.pa3hgt.nl

From 1087088766419482731
X-Google-Thread: 11480d,4ae872c61296db34
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news3.t-com.hr!not-for-mail
From: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>

Newsgroups: rec.radio.amateur.dx
Subject: Re: QSL YV0LIX ?
Date: Wed, 13 Sep 2006 15:02:27 +0200
Organization: Specijalna vozila d.d.
Lines: 15
Message-ID: <ee8vgf$nb1$1@ss408.t-com.hr>
References: <4mq2ghF7av9mU1@individual.net>
Reply-To: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
NNTP-Posting-Host: 83-131-254-196.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1158152527 23905 83.131.254.196 (13 Sep 2006 13:02:07 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Wed, 13 Sep 2006 13:02:07 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news2.google.com rec.radio.amateur.dx:2521

"PA3HGT" <tiswathe@blabla.com> wrote in message
news:4mq2ghF7av9mU1@individual.net...
>
> Hello,
>
> Is there anybody who has received the QSL of YV0LIX-expedition ?
>
> Still waiting a few months !!
>

you are not the only one...

73! Zlatko 9A3MN

From -6570172932672359961
X-Google-Thread: 11480d,4ae872c61296db34
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: QSL YV0LIX ?
Date: Wed, 13 Sep 2006 08:10:50 -0500
Message-ID: <kq0gg2hba6gp1nq70fkbpp7d4lkaenosue@4ax.com>
References: <4mq2ghF7av9mU1@individual.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 16
X-Trace: 59a764508033978d96ca10371
Xref: g2news2.google.com rec.radio.amateur.dx:2522

On Wed, 13 Sep 2006 11:49:00 +0200, "PA3HGT" <tiswathe@blabla.com> wrote:

>
>Hello,
>
>Is there anybody who has received the QSL of YV0LIX-expedition ?
>
>Still waiting a few months !!

YX0LIX-cards sponsored and printed by ICOM in Japan,
and will be going out as soon as KU9C gets them.

Win

From 1659078437010068439
X-Google-Thread: 11480d,919ea7c5155691bf,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news2.volia.net!news.banetele.no!uninett.no!news.net.uni-c.dk!arclight.uoregon.edu!news.netins.net!not-for-mail
From: "redfox39" <twalters@netins.net>
Newsgroups: rec.radio.amateur.dx
Subject: Getting response to old QSL requests
Date: Wed, 13 Sep 2006 17:38:20 -0500
Organization: netINS InterNetNews site
Lines: 12
Message-ID: <eea18m$6mc$1@news.netins.net>
NNTP-Posting-Host: pabg-02-042.dsl.netins.net
X-Trace: news.netins.net 1158187094 6860 207.177.16.170 (13 Sep 2006 22:38:14 GMT)
X-Complaints-To: abuse@netins.net
NNTP-Posting-Date: Wed, 13 Sep 2006 22:38:14 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news2.google.com rec.radio.amateur.dx:2523

Recently I sent E-mails to foreign hams about responses to 80 meter QSL's that I sent out 6 to 12 months ago. The responses were good. Most didn't receive my QSL and one said that he had not sent out any yet but was going to soon. These included no DX-peditions.

I have in my mind that this would be a good thing to do on a regular basis (again, big DX-peditions excluded). It looks to me like 6 months is a good point to do this but I wonder what some of you think???

Trav, WX0Y

From 8227168128932188369
X-Google-Thread: 11480d,919ea7c5155691bf
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 13 Sep 2006 18:11:04 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <eea18m$6mc$1@news.netins.net>
Subject: Re: Getting response to old QSL requests
Date: Wed, 13 Sep 2006 19:10:57 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <ZsmdnVfYkqiUDZXYnZ2dnUVZ_sWdnZ2d@comcast.com>
Lines: 21
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-yEc5hBu3e88d3nC5NDyZAustH2vTnPF8GnuNUhD8fnt+aajIO6E34vMD3LXfrwigzFUTxyfYVOmbYUL!q2jgqL7oAbAz59b17vqSCC9P8s6CwrdnqfKHyOyRWs1bW9eKdxfo0LrNmQBmwHREXyoHFFh3G2vW!5ey3UC0CdLwEhlZs
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2524

"redfox39" <twalters@netins.net> wrote in message news:eea18m$6mc$1@news.netins.net...
> Recently I sent E-mails to foreign hams about responses to 80 meter QSL's
> that I sent out 6 to 12 months ago. The responses were good. Most didn't
> receive my QSL and one said that he had not sent out any yet but was going
> to soon. These included no DX-peditions.
>
> I have in my mind that this would be a good thing to do on a regular basis
> (again, big DX-peditions excluded). It looks to me like 6 months is a
> good

> point to do this but I wonder what some of you think???
>
> Trav, WX0Y

If you sent direct, 6 months is probably long enough wait. If you had sent
via the bureau, that is way too soon to make a query.

Dee, N8UZE

From 4621920236649756390
X-Google-Thread: 11480d,919ea7c5155691bf
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Getting response to old QSL requests
Date: Wed, 13 Sep 2006 18:17:15 -0500
Message-ID: <834hg2dmopv5h4hm9390h8r7v6vfmavrdk@4ax.com>
References: <eea18m$6mc$1@news.netins.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 21
X-Trace: f30694508917778d96ca01049
Xref: g2news2.google.com rec.radio.amateur.dx:2525

On Wed, 13 Sep 2006 17:38:20 -0500, "redfox39" <twalters@netins.net>
wrote:

>Recently I sent E-mails to foreign hams about responses to 80 meter QSL's
>that I sent out 6 to 12 months ago. The responses were good. Most didn't
>receive my QSL and one said that he had not sent out any yet but was going
>to soon. These included no DX-peditions.
>
>I have in my mind that this would be a good thing to do on a regular basis
>(again, big DX-peditions excluded). It looks to me like 6 months is a good
>point to do this but I wonder what some of you think???
>
>Trav, WX0Y
>

Six months is probably good for individuals. I would wait a little
longer for Dexpeditions. Perhaps nine months. I only have one
Dexpedition out more than nine month.

```
Win




From 7963817546796364343
X-Google-Thread: 11480d,919ea7c5155691bf
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!123.NET-a2dgdNsfNH65I!not-for-mail
From: helmsman <helmsman@royaloak.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Getting response to old QSL requests
Date: Thu, 14 Sep 2006 17:38:33 -0400
Message-ID: <2mijg2946u3tc431h8sd18fakk0fn1efa2@4ax.com>
References: <eea18m$6mc$1@news.netins.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 19
X-Trace: d30a94509cbb77d4fc7b929503
Xref: g2news2.google.com rec.radio.amateur.dx:2526

On Wed, 13 Sep 2006 17:38:20 -0500, "redfox39" <twalters@netins.net>
wrote:

>Recently I sent E-mails to foreign hams about responses to 80 meter QSL's
>that I sent out 6 to 12 months ago.  The responses were good.  Most didn't
>receive my QSL and one said that he had not sent out any yet but was going
>to soon.  These included no DX-peditions.
>
>I have in my mind that this would be a good thing to do on a regular basis
>(again, big DX-peditions excluded).  It looks to me like 6 months is a good
>point to do this but I wonder what some of you think???
>
>Trav,  WX0Y
>
I sent a QSL thru the  buro 9-7-1995 - RA3QSY. I got his card
1-5-2006.
No bull!
Save the books, the terminal providers
will soon control all knowledge.


From 2002192872376753083
X-Google-Thread: 11480d,ec40aa3866b382d4,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
newsfe11.lga.POSTED!53ab2750!not-for-mail
From: "Bill Ogden" <wogden@attglobal.net>
Newsgroups: rec.radio.amateur.dx
Subject: Anything from J20VB?
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <%0zOg.436$T76.322@newsfe11.lga>
X-Complaints-To: abuse@cv.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bmdfcfhcjknbdddcijjdnojopddcmjimfnahjnahpddldbbeebhmnicemidkagncegcnojcfnfaokcmfld
bnkgkmmcjfibodfamgbffgabhaffnpmcicnfomalkihjlopkpgbggmkcdoddmf
NNTP-Posting-Date: Fri, 15 Sep 2006 07:46:19 MST
Organization: Optimum Online
Date: Fri, 15 Sep 2006 11:17:01 -0400
Xref: g2news2.google.com rec.radio.amateur.dx:2527
```

Has anyone received a QSL from J20VB in the last few months. We had a QSO about a year ago. By email he indicated he would be back home this summer and begin working on his QSL backlog.

Bill - W2WO

```
From 923379886689843461
X-Google-Thread: 11480d,919ea7c5155691bf
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!newsgate.cistron.nl!
xs4all!transit4.news.xs4all.nl!post2.news.xs4all.nl!newszilla.xs4all.nl!not-for-
mail
From: iwouldntknow <iwouldntknow@iwouldntknow.nospam.no>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Getting response to old QSL requests
Date: Sat, 16 Sep 2006 21:34:47 +0000
Reply-To: iwouldntknow@iwouldntknow.nospam.no
Message-ID: <harog2ddmn288tiu2sv5f4vkg776kvl2ne@4ax.com>
References: <eea18m$6mc$1@news.netins.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 82.92.74.203
X-Trace: 1158442484 dreader16.news.xs4all.nl 32627 82.92.74.203:57552
```

```
Xref: g2news2.google.com rec.radio.amateur.dx:2528

the QSL bureau can be very slow as can some stations before they reply.  I
routinely
receive bureaucards which have been travelling up to 4 years but sometimes
roundtrip takes
only a few weeks.  It depens wethere the bureau uses burro service or not.  Be
patient and
carefull what you write, your card may not arrive for another few years.  Longest
a card
for me took is 25 (twentyfive) years and looking at the writing and discoloring it
was
written 25yrs ago.

On Wed, 13 Sep 2006 17:38:20 -0500, "redfox39" <twalters@netins.net> wrote:

>Recently I sent E-mails to foreign hams about responses to 80 meter QSL's
>that I sent out 6 to 12 months ago.  The responses were good.  Most didn't
>receive my QSL and one said that he had not sent out any yet but was going
>to soon.  These included no DX-peditions.
>
>I have in my mind that this would be a good thing to do on a regular basis
>(again, big DX-peditions excluded).  It looks to me like 6 months is a good
>point to do this but I wonder what some of you think???
>
>Trav,  WX0Y
>



From -4517885418477862412
X-Google-Thread: 11480d,919ea7c5155691bf
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!
arclight.uoregon.edu!news.netins.net!not-for-mail
From: "redfox39" <twalters@netins.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Getting response to old QSL requests
Date: Sat, 16 Sep 2006 21:15:32 -0500
Organization: netINS InterNetNews site
Lines: 22
Message-ID: <eeib43$3ft$1@news.netins.net>
References: <eea18m$6mc$1@news.netins.net>
<2mijg2946u3tc431h8sd18fakk0fn1efa2@4ax.com>
NNTP-Posting-Host: pabg-02-042.dsl.netins.net
X-Trace: news.netins.net 1158459332 3581 207.177.16.170 (17 Sep 2006 02:15:32 GMT)
X-Complaints-To: abuse@netins.net
NNTP-Posting-Date: Sun, 17 Sep 2006 02:15:32 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
```

Xref: g2news2.google.com rec.radio.amateur.dx:2529

Many thanks for the replies to my post. I wanted a few other opinions and I had hoped for some from DX stations also but that didn't happen.

I believe that I will follow the 6 month elapsed time for a follow-up query. I am mainly concerned right now with 80 meter DX contacts. (very hard to get from the Midwest - every one is gold) and of course new countries. DXpeditions take longer and should be allowed longer time before a query. I just did some calculations and find that I get over 92% replies within 6 months. The other 8 percent are received within a year or never come.

Bureau is an entirely different matter and I never use it if I really need something but I do respond to any bureau requests. Over the last 20 years I have lost a lot of confidence in QSL'ing through the bureau. I don't do E-QSL's yet but do use LOTW. I can see that by using the combination one could get the QSL from one and the credit through the other. Hopefully they will both continue to grow. I don't even want to know how much money I have given to the mail thieves over the years. I sure welcome the new methods of QSL'ing though.

Again, tnx for your inputs, Trav, WX0Y

From 8194254763977018837
X-Google-Thread: 10b9c8,d2556d057ed3999a,start
X-Google-Thread: 107ada,d2556d057ed3999a,start
X-Google-Thread: 11480d,d2556d057ed3999a,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #776
Message-ID: <MPG.1f777513372c4ad59896b9@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 325
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1158523650 ST000 65.43.218.231 (Sun, 17 Sep
2006 16:07:30 EDT)
NNTP-Posting-Date: Sun, 17 Sep 2006 16:07:30 EDT
X-UserInfo1:
FKPO@MONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\

\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 17 Sep 2006 20:07:30 GMT
Xref: g2news2.google.com rec.radio.info:88 rec.radio.amateur.misc:21769 rec.radio.amateur.dx:2531

SB DX @ WW < KB8NW $OPDX.776
Ohio/Penn DX Bulletin No. 776

The Ohio/Penn DX PacketCluster
DX Bulletin No. 776
BID: $OPDX.776
September 18, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1M, K1XN & GoList, WB2YQH, WV2B, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, Pete's-DX-Newsdesk, 9A6AA, CX5BW, DK8JB, DL4KQ, DL5EBE, EA7FTR, F5NQL & UFT, F5SDD, HA1AG, HA5BWW, I1JQJ/IK1ADH & 425 DX News, LZ1ZF, OH2BH, OH2BN, OZ5AAH, PS7AB, PY5EG, RSGB IOTA, SM3CXS, VE2TKH, VA3RJ & ICPO, VE3ZIK and YT6A for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 10th/September, through Sunday, 17th/September there were 215 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5U, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9N, 9U, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S5, S7, S9, SM, SP, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK9N, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4O3, MONTENEGRO. During this past weekend you may have heard Martti, OH2BH/4O3B active on a variety of bands, including an entry in the Scandinavian Activity Contest. This activity will continue through Monday morning. QSL 4O3B via OH2BH.

4U1UN, UNITED NATIONS HQ. As this was being typed Sunday morning, 4U1UN was active on 20 meters RTTY. According to "The Daily DX", the operators are LA5IIA, JR3EDE and JJ2RCJ. Activity is to be on CW, SSB and RTTY on the HF bands. Length of their activities is unknown.

5R8, MADAGASCAR (AF-057). Willi, DJ7RJ, will be operating from 5R8-land from October 1-27th. No callsign has been assigned yet, but he plans to be using all bands 160-10 meters CW and SSB. QSL via his home callsign.

9A, CROATIA. Zrinko (Zik), VE3ZIK, will be once again active from here between September 15th and October 1st with callsign 9A/VE3ZIK. He will use all HF bands, CW, SSB and possibly PSK31. Also, he will try to be at least one day active from some of IOTA Islands in the EU-170 group (in that case, he will use callsign 9A/VE3ZIK/p). QSL via DL3PS (don't send QSL via VE3 bureau because he will receive those QSL cards with very big delay). No e-qsl, no LotW. Also, you can request your QSL card at his E-mail address at: zik@tiscali.de

9A, CROATIA (IOCA Ops). Operators Chris (9A/DL9CHR), Georg (9A/DL1GEO), Heli (9A/DH1ABC), Wolfgang (9A/DJ3MWB), Wolf (9A/DG0DE) and Emir (9A6AA/p) will activate various Croatian islands in the EU-170 IOTA group between October 7-14th. Activity will be on 20 and 40 meters SSB. More information about IOCA activities can be found at: http://www.inet.hr/9a6aa/iocaplan.htm

ANTARCTICA ACTIVITIES........

Look for Adam, K2ARB, to be active as KC4/K2ARB, from Patriot Hills Base starting from November 3rd through January 28th, 2007.

Alex, R1ANC/UA1ZCK, from the Vostok Base, is active for Europe every day from 0600-1000z on 14146 or 14152 kHz beaming over the North Pole. QSL via RU1ZC.

Oleg, R1ANF/UA1PBA, will depart for Jubany this upcoming Wednesday. Please listen for LU/R1ANF. More details are forthcoming. QSL via RK1PWA.

CX, URUGUAY. Pedro, CX5BW, informs OPDX that he and a couple of friends will activate the special callsign CX0TTY from his station during the CQWW DX RTTY Contest (September 23-24th). QSL Manager is CX5BW (QRZ.com).

EA1, SPAIN (Attention Police Award Hunters). Ben, OZ5AAH, will activate another International Police Association Radio Club (IPAC) country. Look for him to be active as EA1/OZ5IPA from Vigo September 28-30th. Activity will be on CW and SSB. QSL direct to his home callsign only. Visit the IPARC Web page at: http://www.iparc.nl/

EF8, CANARY ISLANDS. Edu, EA8AUW/EC8AUA is expected to be active as EF8A in the CQWW DX RTTY Contest (September 23-24th) as a Single-Op/Single-Band (20M)/High-Power entry. QSL via EA8AUW, by the Bureau or direct.

EY, TAJIKISTAN. Nodir, EY8MM, will be active in the CQWW DX RTTY Contest (September 23-24th), as a Single-Op/Single-Band (20m)/High-Power entry. QSL via K1BV.

FT5X, KERGUELEN ISLANDS. Gildas (Gil), TU5KG, who has been active as

FT5XP/mm in the Austral Sea (in Southern Indian Ocean) on a fishing boat near/around the Kerguelen Islands. He is expected to be active for two days from Kerguelen Islands as FT5XP during the first week of November. QSL via F4EFI.

HA100, HUNGARY (Special Event). Look for special event station HA100RADIO to be active until September 30th. Activity will be from Budapest on all HF bands, mostly on the CW mode. QSNs show this station was on 40/30 meters this past week. Operations are to celebrate the first telegraph connection in 1906. It was established by the means of spark telegraphs between a land station installed in Fiume Bay (today called Rijeka Bay) and a station built on a ship in Ancona, Italy. QSL cards are available via the Hungarian QSL Bureau (HA5KHC) only.

IOTA NEWS...............

AS-158. Operartors Fan/BA1RB, ChenXi/BD1WC and BD1NNI will lead a team to Guang Lu Island and be active as BY1TX/2 between October 1-5th. Activity will be on 80-10 meters. They will focus on the low bands especially 80m and 30m. It's expected 50% CW, 35% SSB and 15% RTTY on the operating mode. QSL via EA7FTR.

EU-170. If you heard and worked 9A1C this past week, it was members of the radio clubs "Karlovac" and "Duga Resa" that were activating Zut Island (CI-154). They were also planning to activate some of the islands around Zut Island (for the first time the Islands of Babuljas Mali, CI-605, and Ravna Sika, CI-606).

EU-176. Operators Anders/SM3XGV, Classe/SM3GSK, Jorgen/SM3CXS and Staffan/SM3JGG will be active as SG3U from Grimskar Island starting at 1600z on September 22nd to 1100z September 24th. Activity will be on CW/SSB. QSL preferably via the Bureau.

J7, DOMINICA. Just a reminder that operators Karl/N1DL and George/W4LFK will be operating from the Commonwealth of Dominica from September 21-27th. They will operate on all modes with their callsigns J79DL and J79MD but during the RTTY Contest they will use the special callsign J7R from IOTA NA-101. QSL to N1DL: Karl Geng, 285 Grande Way #1803, Naples, FL 34110, USA.

LZ26, BULGARIA (Special Event). Members of the Balkan Contest Club (LZ1KZA and LZ5A) will once again activate the special callsign LZ26ZA between October 1-31st. LZ26ZA counts 10 points for "St. Teodosii Tyrnovski Award" (http://www.balkanclub.8m.com). QSL via the bureau or direct to LZ1KZA: Balkan Contest Club, P.O. Box 36, 4300 Karlovo, BULGARIA.

QSL INFO AND NEWS.............................

BY4XSL/4 via BA4XA
ED8OTA via IZ7FLP
EF8CID via EA8AUW
ED8SFD via EA8AUW
LZ5HST via LZ1PJ
RK9XYZ via RA9XY
S50FIRAC via S59DZL
SC6C via SM6DEC
SQ9SVA via SV0XBB
VY0ICE direct via VE2AWR

4O3T QSL STATUS. Ranko, YT6A, 4O3T QSL Manager, reports [edited]:

"As you all know, 4O3T did about 120,000 QSOs. After the festival, we needed some time for collecting photos and designing 9 different QSL cards. Now QSLs are in the printing process. As our QSL policy demands absolutely ONLY EXPERIENCED HAMs are in our QSLing process, it means that we will need hundreds and hundreds of hours for carefully checking of each QSL received and replaying. 4O3T QSL team will make it on highest level possible.

Delivering of all QSLs will start from beginning of October and will take some time. We will display on WEB all information about callsigns, whom and when we send QSLs, and from whom we received QSLs. All bureau QSLs will be sent in two months, too. Thanks to all of you for working us and for understanding. I understand that QSL card is what you only need, but hope you understand that it has to take some time.....73."

FP/WV2B AND FP/VE1AAO QSL STATUS. Duane, WV2B, informs that any who has sent requests, the QSLs are currently being printed. As soon as they are received, requests will start being answered. The cards will be nice, Billy, VE1AAO is a good photographer. QSL FP/WV2B via QSL Manager KA3QLF, Scott. QSL FP/VE1AAO direct to Billy's home address. He is mainly a casual op and doesn't receive cards from the bureau. This was mainly a sightseeing trip for him, but he will answer the requests received direct. Duane has put a few pictures of their FP operation on the following Web site at: http://www.stpaulisland.net/fp2006.html

NEW HA BUREAU ADDRESS. Please note that the address of the Hungarian Bureau has been changed. The new address is: MRASZ QSL BUREAU, P.O. BOX: 144, H-1476 BUDAPEST, HUNGARY. This change was necessary due to the changes in the operational regulations of the Hungarian Post Offices. Please DO NOT send any shipment to the old address (MRASZ QSL Bureau, Box 214, H-1368 Budapest 5, Hungary).

NEW QSL ROUTE. Nenad, VE3EXY, is now the new QSL Manager for C31LJ (including his other prefixes). His old QSL Manager VE3GEJ became a "Silent Key" in May 2006.

QSL SA3C via SM3CZS. Operator was Christer, SM3CZS, using his new vanity callsign during this past weekend's SAC Contest.

VU4AN/VU3CHE QSL STATUS. Charles, K4VUD (VU3CHE/HS0ZCW), reports that his QSL cards are printed, and his dear wife is filling out replies to the incoming mail card requests this week. He mentioned that he received a batch from his son and his Texas address and those will be bulk mailed to his son for remailing in USA. Most incoming arrived in Thailand and those, of course, will be responded to via air mail.

WRTC2006 QSL CARDS. Oms, PY5EG, is pleased to inform that the QSL card for the WRTC2006 stations are printed and ready to be mailed. If you are interested to get a QSL card confirmation for any of the WRTC2006 stations please take a look at their Press Release 070/06 at:
http://www.wrtc2006.com/release70.html

S50, SLOVENIA (Special Event). The 45th International Federation of Railway Radio Amateurs (FIRAC) congress will take place in Ljubljana, September

21-25th. Look for special event station S50FIRAC to be active during the whole month of September. Activity this past weekend has been on 40/20/17 meters. QSL via S59DZL.

SILENT KEY. OPDX was informed that Gene Nadolny, W2FXA, became a "Silent Key" (SK) on September 10th, after a brief battle with cancer. A veteran DXer for over 50 years, he was a #1 DXCC Honor Roll member including the latest KH8 and 406 operations. He was also WPX Honor Roll CW and SSB, IOTA Honor Roll, WPX Honor Roll (#9 in the world) and 5 time Worked All USA County Hunter. He also operated from Bermuda as W2FXA/VP9 and was a Lighthouse enthusiast. He is survived by his wife Marie. His son is Bob, WB2YQH, also #1 DXCC Honor Roll member and DXer who said he taught me everything about the DX game. OPDX and its readers would like to send out our deepest sympathy to Gene's family and friends.

T8, PALAU. Operators Toshikazu/JE1SYN and Toshio/JP1IOF will be active as T88YN and T88AS, respectively, from Koror (OC-009), September 21-24th. They plan to have two stations on 80-6 meters CW, SSB, RTTY and FM. QSL via their home callsigns.

TM, FRANCE (Special Event). The French Naval Air Force air show will be held next weekend at Nimes-Garons. Look for special event station TM8ANG to be active during this event, September 22-23rd. QSL via F6KQK, bureau preferred.

VK6, AUSTRALIA. Operators John/VK6NU, Aleksandar/VK6APK, John/VK6HZ, Keith/VK6XH and Wayne/VK6EH will be active as VK6ANC in the CQWW DX SSB Contest (October 28-29th) as a Multi/Multi or Multi/2 entry. QSL via VK6NE.

VU7, LAKSHADWEEP ISLANDS. The official VU7 Web page is now available online at: http://www.vu7.in
Web site has interesting facts about the islands, but also information about the upcoming VU7RG operation.

XF4, REVILLAGIGEDO (Update). A Mexican and German team of operators are planning a DXpedition to Socorro Island (NA-030), in the Revillagigedo Islands group, to take place between October 17th and November 3rd. The announced callsign will be XF4DL. For a list of operators refer to OPDX.774. Activity will be on all bands, CW, SSB, Digital, EME and the satellites. The team is planning to operate with up to 5 stations with 3 of those 5 for 24 hours a day. Equipment to be used is mainly ICOM and YAESU transceivers, ALPHA 99 for amplifiers plus two FL2100B and transistor amps as spare. Antennas to be installed are Titanex Verticals for the low-bands, Spider-Beams and Cushcraft A3S as well as Phased Arrays for all others. K9AY loops and / or beverages are planned as low-band receiving antennas. Besides their low-band activity the main focus will be on RTTY (digital modes) and WARC bands. The planned operation site is near the air strip and will be optimum for North/South America, Europe and Japan. QSL via N6AWD for North-America, and DL9NDS for the rest of the world. Visit their Web page at: http://www.xf4dl.xedx.org/
As of to date, the landing and transportation permits from the Mexican Navy has already been sent to them (departure date from Manzanillo will

be either Oct 14th or 15th, 2006). The COFETEL has already assigned the callsigns XF4DL and XF4K, and the permits from the Environmental Agency and the Immigration Authority are ok as well. To help cover the high costs of nearly 10,000 USDs for this operation in addition to the air fares of the participants, air freight fees and the equipment they have to buy, they are depending on donation from clubs, companies, organizations and private persons. If interested in helping the team, send an E-mail to Juergen, DL8LE, at dl8le@darc.de or jsturhahn@vogt-electronic.com , or just phone at +49 8591 937110 (office) or +49 8546 973783 (home).

ZONE 2. Steve, VE2TKH, informs OPDX that he will be active as VY0ICE from September 9th, 2006, until May 30th, 2007, on Baffin Island (NA-047, CISA NT001) in the heart of CQ Zone 2. His QTH is Iqaluit, Nunavut. Activity will be on 80-6 meters depending on the conditions there in the Arctic. Modes will be SSB/CW for now. Antennas will be verticals and wire dipoles, with ACOM 1010 amplifier. Most of his activity so far as been on 20 meters CW/SSB at various times. QSL Manager is VIA DIRECT to VE2AWR.

ZV100, BRAZIL (Special Event). Look for special event station ZV100SD to be active from October 1-30th. Activity is to celebrate the 100th anniversary of the first flight in an airplane by the Brazilian Alberto Santos Dumont in Bagatelle, France. Activity will be on all bands. QSL via PS7AHR, direct or by the Bureau. Alberto was a gifted engineer who made valuable contributions to aviation. The airplane (designated 14 Bis) he flew was considered to be the first independent flight, self-propelled to take off, fly, and land without the use of catapults, high winds, launch rails, or other external assistance. This flight was the first public and officially observed from Aero-Club de France and took place on October 26th, 1906. For some more interesting information, please visit the following Web pages at:
   http://www.aerospaceweb.org/question/history/q0189.shtml (english)
   http://www.aeroclub.com/santos_dumont_14bis_14bis.htm (French)

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                    1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -2593423119131846909
X-Google-Thread: 107ada,d2556d057ed3999a
X-Google-Thread: 11480d,d2556d057ed3999a
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.1f777513372c4ad59896b9@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #776
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <naiPg.19055$c07.491@fed1read04>
Date: Sun, 17 Sep 2006 13:24:53 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1158524691 72.197.12.245 (Sun, 17 Sep 2006 16:24:51 EDT)
NNTP-Posting-Date: Sun, 17 Sep 2006 16:24:51 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.misc:21773 rec.radio.amateur.dx:2532
```

As usual -- Superb Job Tedd
Thanks
CL

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From 8445097413761972348
X-Google-Thread: 114aac,7703cc062dcff901,start
X-Google-Thread: 11480d,7703cc062dcff901,start
X-Google-Thread: 107ada,7703cc062dcff901,start
X-Google-Thread: 111e8b,7703cc062dcff901,start
X-Google-Attributes: gid114aac,gid11480d,gid107ada,gid111e8b,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
newspeer1.nwr.nac.net!newspeer.monmouth.com!news.lightlink.com!xuxa.iecc.com!not-for-mail
From: VOA SWLer <Reply_Here@bogus.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,
rec.radio.broadcasting
Subject: Free - Tours of the Voice of America
Date: 20 Sep 2006 04:07:36 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 33
Sender: sjsobol@amethyst.justthe.net
Approved: Sure, why not
Message-ID: <eeqeq8$h8r$1@xuxa.iecc.com>
NNTP-Posting-Host: amethyst.justthe.net
X-Trace: xuxa.iecc.com 1158725256 17691 64.192.186.66 (20 Sep 2006 04:07:36 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 20 Sep 2006 04:07:36 GMT
X-Original-Date: Tue, 19 Sep 2006 20:56:04 -0400
X-Original-NNTP-Posting-Host: 69.140.132.120
Followups-to:
rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,
rec.radio.broadcasting
X-FilterIt-Version: 1.2, June 7th, 2005
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
X-Moderator-Note: *
X-Moderator-Note: * By request of the moderator of rec.radio.info,
X-Moderator-Note: * any articles crossposted to that newsgroup will
X-Moderator-Note: * have followups set to specifically exclude it;
X-Moderator-Note: * in other words, followups will be set to all of
X-Moderator-Note: * the original newsgroups except rec.radio.info.
X-Moderator-Note: *
X-Moderator-Note: * Contact the RRB moderator if you have questions.
X-Moderator-Note: *
Xref: g2news2.google.com rec.radio.shortwave:53496 rec.radio.amateur.dx:2533
rec.radio.amateur.misc:21999 rec.radio.broadcasting:466

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<http://www.voanews.com/english/about/visitVOA.cfm>

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BEGIN-ANTISPAM-VOTING-LINKS
------------------------------------------------------

Teach CanIt if this mail (ID 41547016) is spam:
Spam:        http://web2.cleanmessage.com/b.php?c=s&i=41547016&m=9a193680cdd3
Not spam:    http://web2.cleanmessage.com/b.php?c=n&i=41547016&m=9a193680cdd3
Forget vote: http://web2.cleanmessage.com/b.php?c=f&i=41547016&m=9a193680cdd3
------------------------------------------------------
END-ANTISPAM-VOTING-LINKS
```

```
From -2117646822267409167
X-Google-Thread: 11480d,f6c3a75577231a23,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news1.google.com!news.germany.com!
feed20.multikabel.net!multikabel.net!feed10.multikabel.net!newsfeeder.wxs.nl!
hoboe2bl2.telenet-ops.be!kramikske.telenet-ops.be!nntp.telenet.be!npeer1.de.kpn-
eurorings.net!npeer-devel!newsfeed.arcor.de!newsspool1.arcor-online.net!
news.arcor.de.POSTED!not-for-mail
From: "Norbert Graf" <dd3kf@arcor.de>
Newsgroups: rec.radio.amateur.dx
Subject: ON6DP QSL MGR Database, September Update
Date: Fri, 22 Sep 2006 16:31:00 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Lines: 12
Message-ID: <45140fc4$0$5151$9b4e6d93@newsspool1.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 22 Sep 2006 18:31:01 CEST
NNTP-Posting-Host: ee7d4008.newsspool1.arcor-online.net
X-Trace: DXC=Y^I:go]?eiI74okIm;?DS@ic==]BZ:afN4Fo<]lROoRAgUcjd<3m<;BCFP5>6J8aPL?
bn]8_<9bLH17C_?^;kicCe:>JCEmZX>B
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com rec.radio.amateur.dx:2534
```

Hello DXers,

the 18th September 2006 Update of the ON6DP-QSL-Manager Database is ready

for
download:

http://www.dd3kf.de

Best 73 and good DX!

```
From -1374781981773888495
X-Google-Thread: 10b9c8,2cb71b3135054608,start
X-Google-Thread: 107ada,2cb71b3135054608,start
X-Google-Thread: 11480d,2cb71b3135054608,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #777
Message-ID: <MPG.1f7dff9aa92631159896ba@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 355
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1158952336 ST000 65.43.218.231 (Fri, 22 Sep
2006 15:12:16 EDT)
NNTP-Posting-Date: Fri, 22 Sep 2006 15:12:16 EDT
X-UserInfo1:
TSU[@I_AO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^ZWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Fri, 22 Sep 2006 19:12:16 GMT
Xref: g2news2.google.com rec.radio.info:89 rec.radio.amateur.misc:22234
rec.radio.amateur.dx:2535
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SB DX @ WW < KB8NW $OPDX.777
Ohio/Penn DX Bulletin No. 777

The Ohio/Penn DX PacketCluster
DX Bulletin No. 777
BID: $OPDX.777
September 25, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletins, K1XN & GoList, KA1ZFE, K2FF, N2OO, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4MPY, K8YSE, KU9C, Pete's-DX-Newsdesk, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, JA1XGI, ON5KL, ON5NT, RSGB IOTA, TF3AO, TA3YJ and VA3RJ & ICPO for the following DX information.

** EDITOR'S SPECIAL NOTICE: This week's bulletin was sent out earlier than normal to accommodate the late CQWW DX RTTY Contest announcements. Also, we wanted to provide the readers with a consolidated listing of the CQWW DX RTTY Contest participants.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 15th/September, through Friday, 22nd/September there were 219 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1U, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J5, J6, J8, JA, JT, JW, JX, JY, K, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V8, VE, VK, VK9N, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3B8, MAURITIUS. Members of a Slovak Contest Team will be active as 3B8/OM0C during the CQWW DX CW Contest (November 25-26th) as Multi-Single entry. QSL via OM2FY. Operators will be active before and after the contest between November 17-30th. Look for activity on the low bands, especially 160m and RTTY!

3DA, SWAZILAND. Operators Rhy/ZS6DXB, Daniel/ZS6JR and Toni/ZS6GF will be active as 3DA0WW during the CQWW DX SSB Contest (October 28-29th) as a Multi entry. QSL via ZS6DXB. More information will be released closer to their travelling date. Look for info on the following Web sites:

http://www.qrz.com
http://www.zs6dxb.bravehost.com

3XM6, GUINEA. Operator Serge, 3XM6JR, will be active in the CQWW DX RTTY Contest (September 23-24th). Operation class is not known. QSL via UA6JR.

4L, GEORGIA. Operator David, 4L1DA, will be active in the CQWW DX RTTY Contest (September 23-24th) as a Single-Op/Single-Band (20m) entry. QSL via W7LPF.

4O, MONTENEGRO. A group of Montenegrin operators will be active as YT6A during the CQWW DX RTTY Contest (September 23-24th) as a Multi/Multi entry. QSL via operator's instructions or use the address on QRZ.com.

8P2, BARBADOS. Dean, 8P6SH, will be active as 8P2K in the CQWW DX RTTY Contest (September 23-24th) as a Single-Op/Single-Band (20m)/High-Power entry. He will be running a KW to a 2-stack F12 C3E's and a 2-vertical array. QSL via KU9C, direct+SASE or by the Bureau. ADDED NOTE: Dean will also be active as 8P2K in the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (20m)/High-Power entry.

9Q, DEM. REP. OF CONGO. Just before going to press (1855z, September 22nd), Ghis, ON5NT, informed OPDX that he and others just received their official licenses from the Ministry of PTT in the Democratic Republic of Congo. Look for the following operators and callsigns sometime this weekend:

9Q1D - Gus, SM5DIC	9Q1TB - Phil, F5LTB
9Q1EK - George, VE2EK	9Q1NT - Ghis, ON5NT

All operators are all in Kinshasa (9Q1 area). More details will be forthcoming. Ghis tells OPDX, "Unfortunately, after having been here for 10 months I will be leaving the DRC next week Thursday. This came very much unexpected. We did not believe anymore it would happen. Will put up some antennas tonight."

AH2, GUAM. Aki, JR1VAY, will be active as AH2J between October 6-10th. He plans to take part in the Oceania DX Phone Contest (October 7-8th) as Single-Op/All-Band entry. QSL via JR1VAY (JARL Bureau).

AT0, INDIA. Operator Ram, VU3DJQ, will be active as AT0D during CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band entry. QSL via EA7FTR.

C6, BAHAMAS. Operators Peter/W2GJ, Edwin/K3IXD and Jim/K4QO will be active as C6APR during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via K3IXD. Operations will be from Crooked Island (IOTA NA-113, Light House BAH-005). After the contest, operators will sign homecall/C6A and be active on 80-6 meters, including the WARC Bands, CW, SSB, RTTY and PSK. If conditions permit, they will try for the first time ever to activate Lighthouse BAH-001, on October 30th or 31st.

CU2, AZORES. Operator Toni, OH2UA, will be active as CU2A during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH.

FG, GUADELOUPE (Special Event). Members of the Radio Club A.C.R.A of Guadeloupe from St. Claude will do their 8th "The Road of the Rum" starting October 29th. They will activate the special callsign TO8RR on all strips of the road for 15 days through November 12th. Activity will be on SSB/PSK31/RTTY. Operators mentioned are: FG5DN, FG5BC, FG5GG, FG5GK, FG5IM, FG5AZ, FG1GW and FG1JD. Look for updates and QSL info on the ACRA club news Web page at: http://acra-radioclub.site.voila.fr

FS, SAINT MARTIN. Operators Nathan/W3ADX, Mike/N3VOP, Rob/K1RH and Clint/W3ARS will be active from here between October 25-31st. Look for the team to be active as FS/WY3P during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via W3ADC. Operators will be active before and after the contest probably signing FS/homecall on 160-6 meters, especially on the WARC Bands and RTTY.

HB0, LIECHTENSTEIN. Operators Rainer/DL1ZBO, Tilman/DJ5BX, Thomas/DK9FEC and Ekki/DF4OR will be active from the Principality of Liechtenstein from Thursday, September 21st until Sunday, September 24th. Their main goal is to participate in the CQWW DX RTTY Contest. The callsign during the contest will be HB0/DL1ZBO, and the category will be Multi-Single/High-Power. Before the contest they will operate on CW (mostly) and SSB (if it cannot be avoided).

HK, COLOMBIA. Siso, HK3SGP, will be active in the CQWW DX RTTY Contest (September 23-24th) as a Single-Op/Single-Band (40m)/Low-Power entry. QSL via HK3SGP.

IOTA NEWS................................

AF-019. Operators Davide/IW9GUR, Angelo/IW9HLM , Andrea/IW9HQP, Riccardo/IT9CVO and Andrea/IT9RKR will be active as IG9/homecall from Linosa Island (IIA AG-003, MIA MI-128, WLOTA LH-0820), October 12-15th. They plan to have three stations active on 160-10 meters CW and SSB. QSL all callsigns via IW9HLM, direct or by the bureau. More information can be found at:
http://www.095dxteam.org

EU-025. Members of the 095 DX Team will be active as IR9K in the CQWW DX SSB Contest (October 28-29th) and CQWW DX CW Contest (November 25-26th) from the Island of Sicily (IIA SC-001, MIA MI-107, WLOTA LH-1362). Operation class is not known. QSL via IW9HLM, by the Bureau or direct to: Angelo Mai, Via Carlo Pisacane 18/a, 95030 Mascalucia Catania, ITALY.

NA-055. Operators Eric/N8YC, Phil/KG8AP, Brian/K4BRI, Lynn/WD8JAW and possibly others plan to operate as K8SCH from Deer Isle (USI ME-014S, Hancock County, Maine), between September 25-29th. Activity will be on 80/40/20/15/10 meters SSB, depending on band conditions. QSL via K8SCH (QRZ.com).

NA-154. Dana, VE1VOX, will be active as VE1OTA from Pictou Island (CISA NS-005, WLOTA LH-0682), between October 12-14th. Activity will be SSB on 80/40/20/15 meters. QSL via his home callsign, by the bureau is "OK" or direct (preferred) to: Dana Rushton, P.O. Box 1862, Truro, NS B2N 6C7, Canada.

IQ, ITALY. Mario, IK1HXN, member of the Associazione Radioamatori Italiani - Sezione di BRA will be active as IQ1RY in the CQWW DX RTTY Contest (September 23-24th) as a Single-Op/Single-Band (80m) entry. QSL via IK1HXN.

LU1/LR5/LR50, ARGENTINA (Special Event). This December look for special

event stations LR50U and LR5U to be activated. This activity is to commemorate the 50th anniversary of the first operation from South Sandwich Islands by an Argentine Ham (LU3ZY). The activity will be on CW and SSB. Members of the Radio Club Pampeano in the city of General Pico (LU1DZ), La Pampa Province, will celebrate this event during various days throughout December. Three operators from GACW will join the locals during this event between December 7-12th. Operators mentioned are: Alberto/LU1DZ, Tito/LU7EE and Fernando/LW2DX. QSL direct only to EA5NI (w/SAE + IRC). For more information, please visit the GACW Web site at:
http://gacw.no-ip.org/

KH2, GUAM. Phil, KH2X, will be active during the CQ WW DX SSB Contest (October 28-29th) as a Single-Op/All-Band/High-Power entry. Phil will arrive in Hafa Adai, Guam, on the 26th and "usually" will operate primarily on 80/40 meters before and after the contest. QSL via KH2X to: Phil Witherspoon, PSC 473 Box 13, FPO AP 96349-0013. On QRZ.com, Phil states that he uploads his logs to LoTW frequently.

MD4, ISLE OF MAN. Operators David/G3NKC, Peter/G4MJS, Martin/G4XUM, Tim/M0BEW, Royce/M0RHI, Phil/GJ4CBQ and possibly others will be active as MD4K during the CQWW DX SSB Contest (October 28-29th) as a Multi/? entry. QSL via G3NKC.

NP2, U.S. VIRGIN ISLANDS. Manny, NP2KW, plans to be active as a portable camper at 1045 ft during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band/Low-Power entry. He will use a FT847 w/100w into a 6BTV Vertical antenna and a long wire for 160m. QSL via the address on QRZ.com.

P4, ARUBA. Nick, W4GKM, will be active as P40KM for the CQWW DX RTTY Contest (September 23-24th) as a Single-Op/All-Band entry.

QSL INFO AND NEWS...............................

3Y0X QSL UPDATE. Bob, N2OO, reports on the 3Y0X Web page that "All DIRECT QSLs ARE IN THE MAIL (52,342 QSOs -- September 18, 2006)!" The SJDXA QSL TEAM held another weekend QSL session on Sunday, September 17th. They processed ALL remaining direct QSL cards (3Y�X, XR9A, CE�Z) received through September 16th. For more details, please visit the 3Y0X Web page at: http://www.peterone.com/qsl.htm

QSL L55D direct only via LW1EXU: P.O.Box 907, La Plata 1900, Buenos Aires, Argentina.

NOT A QSL MANAGER! Wayne, W4MPY, aka "QSLman - W4MPY" and printer, wants it to be known that "W4MPY is NOT a QSL Manager for any station." He is getting a number of cards each bureau mailing for stations he has PRINTED QSL cards for. In the past Wayne has forwarded them at his expense to the customers but will no longer be doing that.

Nilay, TA3YJ, informs OPDX that besides receiving the QSL cards for YM125ATA, some individuals will get a CD representing Mustafa Kemal ATATURK and modern, contemporary Turkey. This CD will be sent to radio amateurs who have made QSOs with YM125ATA on 3 different bands or 3 different modes and also have their QSL cards sent direct. Inside the

YM125ATA's special CD: *FILMS: Mustafa Kemal ATATURK, Wonders of Turkey, Turkey, Gallipoli, Fire of Anatolia - *PHOTOS: Mustafa Kemal ATATURK - *eBOOK: Who are the Turks? - *INFORMATON: Operating and licence conditions for foreign radio amateurs (CEPT members only) visiting Turkey - *ETC. All the CDs (for direct QSL cards) will be sent after November 10, 2006.

NEW YI9DXX QSL MANAGER. Adam, KA1ZFE, has announced that he is now the new QSL Manager for YI9DXX. Station YI9DXX is an internet remote HF base station by W7DXX. Cards should be sent to KA1ZFE with a Self Addressed Stamped Envelope (SASE) in order to receive a QSL card in return. QSL KA1ZFE either direct or via the Bureau. You can also find information about the YI9DXX station at: http://www.w7dxx.com/
-or-
http://www.ka1zfe.com/portal

YX0A/YX0LIX QSL UPDATE. Steve, KU9C, provided the following short update this week: "I'm still waiting QSL cards from the printer, which was organized by the DXpedition. I've printed most of the labels, and as soon as the cards arrive, I'll begin the next level of fun. I have yet to do a number of log searches for the gaps in the logs, and as soon as the DX team provides these I'll start that process. I do plan to send out partial cards if there was two SASEs sent or enough to send two mailings. Please be patient (I know it's not easy, but the situation is a bit out of my control). I'll do what I can to get these cards out as soon as practical given the arrival of the cards, logs and my work schedule..... 73"

RK2, KALININGRAD. Members of the UA2 Contest Club will be active as RK2FWA during the CQWW DX RTTY Contest (September 23-24th) as a Multi/Multi entry. QSL via DK4VW.

TF, ICELAND. Operators Thor/TF4M, Seli/TF3AO and Jon/TF3PPN will operate as TF4M in the CQWW DX RTTY Contest (September 23-24th) as a Multi-Single/High-Power entry. See Thor's Web page for more info at:
http://www.otradalur.com/tf4m/

TT8, CHAD. Philippe, F4EGS, will once again be active as TT8PK, from September 20th through November 20th. Activity is planned for 40-10 meters, SSB and Digital modes. QSL via Phil's instructions. Skeds are possible via E-mail at: cocheese.cocheese@laposte.net

V3, BELIZE. Operator Hartwig, DL7BC, will be active as V31HK between October 17-31st. His activities will include the Worked All Germany Contest (WAG) (October 21-22nd) and the CQWW DX SSB Contest (October 28-29th) as a Sinle-Op/Low-Power entries. QSL via DL7BC.

VP2V, BRITISH VIRGIN ISLANDS. Dave, AH6HY, will be active as VP2V/AH6HY from Tortola, between September 26th and October 3rd. Activity will be SSB only on 15/17/20 meters. QSL direct or via the bureau to his home callsign. Visit his home Web page at: http://ah6hy.htohananet.com/

VP5, TURKS AND CAICOS ISLANDS. Haru, JA1XGI, will be active as VP5/W8XGI from November 4-7th. Activity will be on all bands, CW, SSB, RTTY and

SSTV. QSL via his home callsign JA1XGI.

WEB PAGE. Glenn, K2FF, would like everyone to visit the Magnolia DX Association (MDXA) Web page at: http://www.mdxa.org

Z3, MACEDONIA. Operators Zorance/Z31GX, Milosev/Z31MM, Igor/Z32ID, Tone/Z32PT, Ozren/Z32XA, Zoran/Z33F, Goran/Z35KG and Venco/Z36W will be active as Z37M during the CQWW DX RTTY Contest (September 23-24th) as a Multi/? entry. QSL via the address on QRZ.com.

The following stations are expected to be active in the
CQ World Wide DX RTTY Contest (September 23-24th, 2006)

Thanks to Bill, NG3K, for providing OPDX readers the following consolidated listing of the participants in the 2006 CQWW DX RTTY Contest. For a more detailed listing (and up-to-date changes/corrections) in HTML format, please visit Bill's Web page at:

http://www.ng3k.com/Misc/cqr2006.html

Contest Callsign	DXCC Entity	CQZ	Class	QSL Route
3XM6JR	Guinea	35	???	UA6JR
4L1DA	Georgia	21	SOSB 20M	W7LPF
8P2K	Barbados	08	SOSB 20M	KU9C
EA8AH	Canary Islands	33	M/2	RD3A
EF8A	Canary Islands	33	SOSB 20M	EA8AUW
EY8MM	Tajikistan	17	SOSB 20M	K1BV
HC8N	Galapagos	10	M/2	W5UE
HI3CCP	Dominican Republic	08	???	ON4IQ
LU8XW	Argentina	13	M/S	WD9EWK
J7R	Dominica	08	M/?	N1DL
OH0AW	Aland Islands	15	SOSB 10M	OH9MM
OH0I	Aland Islands	15	SOSB 40M	OH3BHL
OH0KAG	Aland Islands	15	SOSB 15M	OH1KAG
OH0M	Aland Islands	15	SOSB 20M	OH1MM
OH0Z	Aland Islands	15	SOSB 80M	W0MM
OM8A	Slovak Republic	15	M/S	Bureau
RK2FWA	Kaliningrad	15	M/M	DK4VW
UU7J	Ukraine	16	M/?	UU0JM
VK6HZ	Australia	29	SOAB	VK6HZ
W7LR	USA	03	M/?	W7LR
WP3C	Puerto Rico	08	SOAB LP	W3HNK
YM125ATA/4	Turkey	20	SOSB 40M	TA3YJ
Z37M	Macedonia	15	M/?	Z37M

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

```
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
```

```
From 8178996993169528433
X-Google-Thread: 11480d,8384016cb9be2f07,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!
news.highwinds-media.com!news-server.columbus.rr.com!
tornado.ohiordc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jeff Maass" <jmaass@columbus.rr.com>
Newsgroups: rec.radio.amateur.dx
Subject: QSL Routes (Working) for UA4WAE and EU6AF?
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <macRg.373$Cq3.36@tornado.ohiordc.rr.com>
Date: Sat, 23 Sep 2006 15:13:22 GMT
NNTP-Posting-Host: 65.24.51.11
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1159024402 65.24.51.11 (Sat, 23 Sep 2006 11:13:22
EDT)
NNTP-Posting-Date: Sat, 23 Sep 2006 11:13:22 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:2536
```

I need to get QSLs for these two for 160 Meters DXCC credit.

Does anyone have working QSL routes for either UA4WAE (Otto) or EU6AF?

73, Jeff K8ND

```
From -8106538766443778603
X-Google-Thread: 11480d,8384016cb9be2f07
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 23 Sep 2006 11:14:58 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <macRg.373$Cq3.36@tornado.ohiordc.rr.com>
Subject: Re: QSL Routes (Working) for UA4WAE and EU6AF?
Date: Sat, 23 Sep 2006 12:14:50 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <9NSdnfut2dwfwIjYnZ2dnUVZ_oudnZ2d@comcast.com>
Lines: 17
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-7IH+Lo983YpX0ZZJj5mY6Iej60ay5Td8wgEFUdCa/
BhiVEVbhZPtK7PaKCaygeErIZVsoF+quHtAwFD!
he6gNmlCFvkZLBywvfXS+qyUbvit6Fgrt1ZFaBlIZuYo0Rc2D99KAMUoWo8fbB4/wv2Nr0mh+dw8!
bKMISIY4iXDGy4/v
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2537
```

"Jeff Maass" <jmaass@columbus.rr.com> wrote in message news:macRg.373$Cq3.36@tornado.ohiordc.rr.com...

>I need to get QSLs for these two for 160 Meters DXCC
> credit.
>
> Does anyone have working QSL routes for either UA4WAE
> (Otto) or EU6AF?

>
> 73, Jeff K8ND

My log shows that I have sent and received a QSL from EU6AF by sending
direct to his callbook address (i.e. on QRZ.com or hamcall.net/call.

Dee, N8UZE

From -6010801839032387696
X-Google-Thread: 11480d,e9a9622b80adc962,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!23d2e6c6!not-for-mail
From: "Pat Whelton" <pwhelton@earthlinkNOSPAM.net>
Newsgroups: rec.radio.amateur.dx
Subject: QSL Info For MI0LLL
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <jDgRg.1650$o71.981@newsread3.news.pas.earthlink.net>
Date: Sat, 23 Sep 2006 20:17:19 GMT
NNTP-Posting-Host: 24.238.254.194
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1159042639 24.238.254.194 (Sat, 23 Sep 2006 13:17:19 PDT)
NNTP-Posting-Date: Sat, 23 Sep 2006 13:17:19 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2538

Anyone have any QSL information for MI0LLL? I worked him last Spring and
sent a couple of green stamps his way. Haven't seen anything yet. Also his
email address MI0LLL@YAHOO.CO.UK as found in QRZ.COM is invalid so I can't
follow-up directly.

From -6060160641301226216
X-Google-Thread: fcc6e,c832a4ade6ee1494,start
X-Google-Thread: 11480d,c832a4ade6ee1494,start
X-Google-Attributes: gidfcc6e,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!sn-xt-sjc-05!sn-xt-sjc-09!sn-post-sjc-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Twain <Twain@twain.org>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx

Subject: Sask. ham radio operator speaks with space station
Date: Sat, 23 Sep 2006 23:03:33 -0000
Organization: Twain
Message-ID: <12hbfa5hksehl85@corp.supernews.com>
X-Newsreader: Forte Agent 1.91/32.562
X-Complaints-To: abuse@supernews.com
Lines: 77
Xref: g2news2.google.com rec.radio.amateur.antenna:18638 rec.radio.amateur.dx:2539

Sask. ham radio operator speaks with space station
http://www.canada.com/nationalpost/news/story.html

Published: Saturday, September 23, 2006

SASKATOON - Ned Carroll's amateur radio has connected him with people all over the globe, but now it's given him an experience that's out of this world.

Mr. Carroll spoke on Thursday with Anousheh Ansari, an Iranian-American space tourist aboard the International Space Station (ISS).

The small radio inside Mr. Carroll's farmhouse, west of Davidson, Sask., was tuned to the space station's frequency and picked up its signal at around noon. He heard a slightly accented woman's voice coming through the speakers of his ham radio.

"I heard her say, 'C-Q, C-Q, C-Q,' and of course that means she wants to talk to someone, anyone who is listening," Mr. Carroll said. "And I thought: What the heck, you can't lose by trying."

He rushed over to his radio, grabbed the microphone and said, "V-E-5-N-E-D," his call sign, and anxiously awaited a response. He didn't have to wait long, as the voice responded immediately, repeating, "This is R-S-0-I-S-F," which is the Russian Space Station call sign, and then the voice revealed her name, "Anousheh Ansari."

When Ms. Ansari, co-founder and chairwoman of Prodea System, Inc., lifted off on the Soyuz TMA-9 mission from the Baikonur Cosmodrome in Kazakhstan on Sept. 18, she became the fourth, and first female, space tourist. She reportedly paid US$20-million for an eight-day visit aboard the ISS and was already trying to make contact with Earth.

"I was pretty excited," Mr. Carroll said. "And the next thing I was so excited about was when she said, 'You are the first amateur radio operator that I have contacted from the International Space Station,' and I said, 'Wow!' "

There are thousands of ham radio operators worldwide, but Mr. Carroll is one of a small number of people who have made contact with the space station, said Bjarne Madsen, midwest regional director of Radio Amateurs of Canada.

"It's quite rare," Mr. Madsen said. "There are a great many people who want to [make contact with the ISS] and only a few that succeed because there is, after all, only one ISS and it's only there for a few minutes at any given time and the opportunity to actually make contact with it is very slim."

Mr. Madsen said the space station creates a line a few hundred kilometres wide at best, moving across the Earth as it orbits. A radio operator who happens to fall within that line as it passes by, within an eight- to 10-minute window of opportunity, can communicate with the ISS, he said.

"Not only is it possible to do, but it doesn't take any sophisticated equipment particularly," Mr. Madsen said. "It's really a question of knowing where to listen and when to listen."

Within the small window of time, Mr. Carroll said he and Ms. Ansari were able to give only their locations, comment on how well they could hear each other and then exchange goodbyes. Afterwards, he said, many questions came to his head that he wished he had had time to ask her. But he said he is going to keep his radio turned on in the hope of speaking with her again, even though he knows his chances are slim.

"[Amateur radio] is a wonderful hobby, and every once in a while something like this comes along and you really enjoy it," Mr. Carroll said.

From 2365442423240571387
X-Google-Thread: 11480d,8384016cb9be2f07
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!news-server.columbus.rr.com!tornado.ohiordc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jeff Maass" <jmaass@columbus.rr.com>
Newsgroups: rec.radio.amateur.dx
References: <macRg.373$Cq3.36@tornado.ohiordc.rr.com>
<9NSdnfut2dwfwIjYnZ2dnUVZ_oudnZ2d@comcast.com>
Subject: Re: QSL Routes (Working) for UA4WAE and EU6AF?
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807

```
Message-ID: <bGlRg.459$Cq3.386@tornado.ohiordc.rr.com>
Date: Sun, 24 Sep 2006 02:01:43 GMT
NNTP-Posting-Host: 65.24.51.11
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1159063303 65.24.51.11 (Sat, 23 Sep 2006 22:01:43
EDT)
NNTP-Posting-Date: Sat, 23 Sep 2006 22:01:43 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:2540


"Dee Flint" <deeflint01@comcast.net> wrote in message
news:9NSdnfut2dwfwIjYnZ2dnUVZ_oudnZ2d@comcast.com...
>
> "Jeff Maass" <jmaass@columbus.rr.com> wrote in message
> news:macRg.373$Cq3.36@tornado.ohiordc.rr.com...
> >I need to get QSLs for these two for 160 Meters DXCC
> > credit.
> >
> > Does anyone have working QSL routes for either UA4WAE
> > (Otto) or EU6AF?
> >
> > 73,  Jeff  K8ND
>
> My log shows that I have sent and received a QSL from EU6AF by sending
> direct to his callbook address (i.e. on QRZ.com or hamcall.net/call.
>
> Dee, N8UZE
>

Dee:

When was the QSL sent/received?

I've tried his published address three times in the past
six years without success, trying both IRCs and $$.

Jeff  K8ND





From -2128534235445483262
X-Google-Thread: 11480d,d47c8574639c7a34,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone.austin.rr.com!news.rr.com!tornado.texas.rr.com.POSTED!53ab2750!not-for-
mail
From: "DJboutit" <Recordking@Hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Check Out Radio Pirates Forum
```

```
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xTlRg.4751$nX4.2041@tornado.texas.rr.com>
Date: Sun, 24 Sep 2006 02:15:57 GMT
NNTP-Posting-Host: 72.181.189.162
X-Complaints-To: abuse@rr.com
X-Trace: tornado.texas.rr.com 1159064157 72.181.189.162 (Sat, 23 Sep 2006 21:15:57
CDT)
NNTP-Posting-Date: Sat, 23 Sep 2006 21:15:57 CDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:2541
```

http://www.radiopirates.co.nr/ For Pirates to come and chat about the world
of pirate radio also to get tips about how to start your now station.

```
From 5793792123440350166
X-Google-Thread: 11480d,8384016cb9be2f07
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 24 Sep 2006 07:09:23 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <macRg.373$Cq3.36@tornado.ohiordc.rr.com>
<9NSdnfut2dwfwIjYnZ2dnUVZ_oudnZ2d@comcast.com>
<bGlRg.459$Cq3.386@tornado.ohiordc.rr.com>
Subject: Re: QSL Routes (Working) for UA4WAE and EU6AF?
Date: Sun, 24 Sep 2006 08:09:14 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <_s-dndsnO9_u6IvYnZ2dnUVZ_oadnZ2d@comcast.com>
Lines: 44
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-FMDgXM94a9yVxPVdmqY7134q0+e2srely9euJVoaKSBdgp00P7DbFZd/
J1kgkLLu1AmZore4S07niiy!
s2zpYTtNHjlsdbzr2Z9joMQO5BZPSLBdI0WKbFiAYHkdbQKH4jouPPoJ7bsgNAn+uG3vknI1lz8K!
7+zCUz0VS4JjST4+
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

```
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2542


"Jeff Maass" <jmaass@columbus.rr.com> wrote in message
news:bGlRg.459$Cq3.386@tornado.ohiordc.rr.com...
>
> "Dee Flint" <deeflint01@comcast.net> wrote in message
> news:9NSdnfut2dwfwIjYnZ2dnUVZ_oudnZ2d@comcast.com...
>>
>> "Jeff Maass" <jmaass@columbus.rr.com> wrote in message
>> news:macRg.373$Cq3.36@tornado.ohiordc.rr.com...
>> >I need to get QSLs for these two for 160 Meters DXCC
>> > credit.
>> >
>> > Does anyone have working QSL routes for either UA4WAE
>> > (Otto) or EU6AF?
>> >
>> > 73,  Jeff  K8ND
>>
>> My log shows that I have sent and received a QSL from EU6AF by sending
>> direct to his callbook address (i.e. on QRZ.com or hamcall.net/call.
>>
>> Dee, N8UZE
>>
>
> Dee:
>
> When was the QSL sent/received?
>
> I've tried his published address three times in the past
> six years without success, trying both IRCs and $$.
>
> Jeff  K8ND

I see that I made an error.  It was a different station that I worked in
Belarus.  My apologies.

Perhaps the letter just isn't getting there.  Have you tried sending via the
bureau?  If you don't belong to the ARRL, you can send it directly to the
Belarus bureau (see http://www.iaru.org/iaruqsl.html for bureau addresses).
Or some people report success with registered letters.  If they have to sign
for it, you will at least know if it arrived there.

Dee




From -2653548398396778446
X-Google-Thread: 11480d,fb4c0784ad092e3c
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news2.google.com!news3.google.com!news.glorb.com!sn-xt-sjc-05!sn-xt-sjc-11!sn-xt-sjc-08!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "Charlie" <charlie@ease.biz>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Coax question?
Date: Sun, 24 Sep 2006 12:43:53 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12hdgvdeqrm7of5@corp.supernews.com>
References: <1158013406.669633.321710@m73g2000cwd.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: g2news2.google.com rec.radio.amateur.dx:2543

Davis "Bury Flex" 9914 (direct bury coax) has a 20 year service life and has very low loss figures nearly the same as 9913. It can be buried directly into the earth and is very abrasion resistant, non-contaminating and requires no further protective conduit, pvc pipe etc.

1. http://www.davisrf.com/ham1/coax.htm#buryflex

73,
Charlie-AD5TH

<Marklinbuyer@gmail.com> wrote in message
news:1158013406.669633.321710@m73g2000cwd.googlegroups.com...
> How many years can you expect good quality coax to last when it is out
> in the sun and weather?
>
> Bill
>
>
> - - -
> I Buy Marklin Trains
> http://MarklinBuyer.com
> - - -
>

From 2223030025145240172
X-Google-Thread: 11480d,d71e852c8f97ca3f,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!d34g2000cwd.googlegroups.com!not-for-mail
From: "GG" <gerty-gravel@hotmail.com>

Newsgroups: rec.radio.amateur.dx
Subject: RTTY
Date: 24 Sep 2006 11:11:39 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1159121499.035416.324030@d34g2000cwd.googlegroups.com>
NNTP-Posting-Host: 162.40.51.111
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1159121503 24312 127.0.0.1 (24 Sep 2006 18:11:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 24 Sep 2006 18:11:43 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT
5.1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: d34g2000cwd.googlegroups.com; posting-host=162.40.51.111;
   posting-account=SjnyLg0AAAAD_9tWnzc5O6rrdLF3wRNJ
Xref: g2news2.google.com rec.radio.amateur.dx:2544

These RTTY guys are starting to get on my nerves. They had from 7.030
to 7.065 dominated today and yesterday. They must not have read the
band plan. It would seem that 7.030 is the RTTY DX window now.

GG

From -3018482514016140080
X-Google-Thread: 11480d,d71e852c8f97ca3f
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 24 Sep 2006 13:51:10 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <1159121499.035416.324030@d34g2000cwd.googlegroups.com>
Subject: Re: RTTY
Date: Sun, 24 Sep 2006 14:51:01 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <YpKdnbLTl6kDTovYnZ2dnUVZ_tydnZ2d@comcast.com>
Lines: 14
NNTP-Posting-Host: 68.61.218.179
X-Trace:
sv3-6o1ZdaUqHR1zI4aN4ouMAnX1bzaoBBAOnMscXWunsyisPOMe1hSH+2zHIDNcgILq+IFtI8l1g1TD91
d!BomSxolhcOh9bzgaFxOWe/SXp0OSrp5AoKoPiWppzfFg7J0NgKQD5/FUOGcetY6b2A0LAHIHjUY0!
aItgcU/hobelQ8Nv

X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2545

"GG" <gerty-gravel@hotmail.com> wrote in message news:1159121499.035416.324030@d34g2000cwd.googlegroups.com...
> These RTTY guys are starting to get on my nerves. They had from 7.030
> to 7.065 dominated today and yesterday. They must not have read the
> band plan. It would seem that 7.030 is the RTTY DX window now.
>
> GG
>

Nothing says they have to stay there when the band is busy.

From 8175887384993449273
X-Google-Thread: 11480d,d3c78d1211f35836,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!uns-out.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Date: Sun, 24 Sep 2006 22:03:23 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: EXPEDITION CALL QUESTION: What is "GE"
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <64ec6$45173978$4831cd39$28055@FUSE.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 11
X-Trace: 64ec645173978ed94689c28055
Xref: g2news2.google.com rec.radio.amateur.dx:2546

I was listening on 20M a few nights ago and heard a station with the call "GE"...no numeral at all (unless I just didn't copy it).

The op said it was an expedition.

Are special calls assigned without numerals?

Thanks,

John
AB8O

From 3074767123224364273
X-Google-Thread: 11480d,d3c78d1211f35836
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4517EEDF.7060105@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: EXPEDITION CALL QUESTION: What is "GE"
References: <64ec6$45173978$4831cd39$28055@FUSE.NET>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 25 Sep 2006 14:59:50 GMT
NNTP-Posting-Host: 4.152.177.51
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1159196390 4.152.177.51 (Mon, 25 Sep 2006 07:59:50 PDT)
NNTP-Posting-Date: Mon, 25 Sep 2006 07:59:50 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2547

jawod wrote:
> I was listening on 20M a few nights ago and heard a station with the
> call "GE"...no numeral at all (unless I just didn't copy it).
>
> The op said it was an expedition.
>
> Are special calls assigned without numerals?

SY8GE?

I suppose it's possible the British authorities have issued a two-letter callsign, though that would be contrary to the international Radio Regulations and while some countries wouldn't care, the British do seem to observe them. It's also possible it was a pirate but I'd think a pirate would use a callsign that wouldn't stand out quite so much!

--
Doug Smith W9WI

Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From -2567989628005185379
X-Google-Thread: 11480d,50f8382be6dda50b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 26 Sep 2006 06:03:50 -0500
From: "N2TU" <N2TU@adelphia.net>
Newsgroups: rec.radio.amateur.dx
Subject: Romania QSLs!?
Date: Tue, 26 Sep 2006 07:04:49 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <b-qdnQZSkLaLlITYnZ2dnUVZ_rOdnZ2d@adelphia.com>
Lines: 36
NNTP-Posting-Host: 68.67.124.154
X-Trace: sv3-Far7P0X/r5GM0CUPxGtOvrddhUDHnOKnYGg0CgkX0C3wAeMVRrQt71KMDQo/
SSgYQh59EWO3uR6kDX2!
s0tEWxZYkc6BjhrYd+N4yeGO9emBGg1VjP71cUR7BhMAksM6aeOHkdHSb4F9skZwlMywK/+N8PhS!p41h/
758ErfVQtQ7d0HmeiE/
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2548

Dx'ers

I am still trying to get a 17 meter QSL from a YO operator....I've direct QSL'd a number of YO's but still haven't received any QSLs....YO QSLs are beginning to look like the old BOX 88 Moscow Russian QSL problem...

Anyone on the newsgroup in YO (or anywhere else) who can help?.....I'm tired of sending QSL's and enclosure to YO!

Many thanks...

73 Lou N2TU

See below for a list of QSO's........

91-01-05,17:02,YQ3R,17m,CW

```
95-10-21,13:52,YO7UN,17m,CW

99-03-13,11:59,YO2LEA,17m,SSB,,

99-10-04,20:25,YO2LEA,17m,CW,,,,

99-12-17,13:21,YQ0TM,17m,CW,,

99-12-30,13:38,YR2OOO,17m,CW,,

00-03-01,11:44,YO6EZ,17m,CW,,

03-08-05,21:56,YO5GDN,17m,SSB,,

04-07-05,16:10,YO2AOB,17m,CW,,

06-05-03,13:57,YR100A,17m,CW,,
```

```
From -1265868414673455799
X-Google-Thread: 11480d,50f8382be6dda50b
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!fu-berlin.de!uni-
berlin.de!news.dfncis.de!not-for-mail
From: Fabian Kurz <usenet@fkurz.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Romania QSLs!?
Date: 26 Sep 2006 12:09:14 GMT
Lines: 32
Sender: Fabian Kurz <dj1yfk@dl0tud.tu-dresden.de>
Message-ID: <4nsjjaFbfvfbU1@news.dfncis.de>
References: <b-qdnQZSkLaLlITYnZ2dnUVZ_rOdnZ2d@adelphia.com>
X-Trace: news.dfncis.de U/tSjPb6JVT2TdgAf0siLwvbkIo9WnR6EjeaIa/GgMyq89
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (FreeBSD/5.3-RELEASE (i386))
Xref: g2news2.google.com rec.radio.amateur.dx:2549
```

N2TU wrote:

> I am still trying to get a 17 meter QSL from a YO operator....I've direct
> QSL'd a number of YO's but still haven't received any QSLs....YO QSLs are
> beginning to look like the old BOX 88 Moscow Russian QSL problem...
>
> Anyone on the newsgroup in YO (or anywhere else) who can help?.....I'm
> tired of sending QSL's and enclosure to YO!

I spoke to a YO a week ago and he mentioned that they don't have an outgoing QSL-buro, only incoming. Those who want to send cards via the buro, have to send them to the foreign QSL-bureaus themselves. I am not sure how well direct QSLs to YO work..

> See below for a list of QSO's........
[...]
> 99-12-17,13:21,YQ0TM,17m,CW,,

RXed via buro (manager YO2BP), 17/20/30m.

Another very safe source for QSLs from YO is Arno, YO2/DL1CW.
Maybe you can set up a sked with him, he will stay in YO until
the end of this year.

Just FYI, I have so far received Buro-QSLs from the following
YO-Stations: YO9GJX, YO3/DL4AAZ, YO9KPP, YO9FJW, YQ0TM, YO7LHN, YO3YF,
YQ0KAR, YO7BGA, YO9FJW, YO9AGI, YO9DEF, YO4ASG, YP4O, YO3GRE, YO8YF,
YO2IS/P, YO8CF, YO2/DL1CW, YO7ARY

73,
--
Fabian Kurz, DJ1YFK * Dresden, Germany * http://fkurz.net/
Online Log: http://dl0tud.tu-dresden.de/~dj1yfk/log.html

```
From -7604568017669348037
X-Google-Thread: 11480d,50f8382be6dda50b
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 26 Sep 2006 16:48:09 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <b-qdnQZSkLaLlITYnZ2dnUVZ_rOdnZ2d@adelphia.com>
Subject: Re: Romania QSLs!?
Date: Tue, 26 Sep 2006 17:47:59 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Response
Message-ID: <cu2dnZaqff6EPYTYnZ2dnUVZ_oCdnZ2d@comcast.com>
Lines: 46
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-lE0J/
pQKjDTObLx9dds3ZTCTzaa5hOAx94vBM1bZc85tkqlPOEOUy2zOm83Uk+pEylS69xPJuzMOxXu!
5cg9zCSfvUfwkhQJBrxfu5JL3H1LeNUKENLb463ayYPb5R5JNxFqqJKfkJXg2z6eupVkSYrPSMBf!
Mt21+8ibSCb18p98
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
```

Xref: g2news2.google.com rec.radio.amateur.dx:2550

"N2TU" <N2TU@adelphia.net> wrote in message
news:b-qdnQZSkLaLlITYnZ2dnUVZ_rOdnZ2d@adelphia.com...
> Dx'ers
>
> I am still trying to get a 17 meter QSL from a YO operator....I've direct
> QSL'd a number of YO's but still haven't received any QSLs....YO QSLs are
> beginning to look like the old BOX 88 Moscow Russian QSL problem...
>
> Anyone on the newsgroup in YO (or anywhere else) who can help?.....I'm
> tired of sending QSL's and enclosure to YO!
>
> Many thanks...
>
> 73 Lou N2TU
>
> See below for a list of QSO's........
>
> 91-01-05,17:02,YQ3R,17m,CW
>
> 95-10-21,13:52,YO7UN,17m,CW
>
> 99-03-13,11:59,YO2LEA,17m,SSB,,
>
> 99-10-04,20:25,YO2LEA,17m,CW,,,,
>
> 99-12-17,13:21,YQ0TM,17m,CW,,
>
> 99-12-30,13:38,YR2OOO,17m,CW,,
>
> 00-03-01,11:44,YO6EZ,17m,CW,,
>
> 03-08-05,21:56,YO5GDN,17m,SSB,,
>
> 04-07-05,16:10,YO2AOB,17m,CW,,
>
> 06-05-03,13:57,YR100A,17m,CW,,
>
>

I've got two Romanian stations in my log, YP3A on 15m CW and YR7M on 40m CW.
I qsl'd direct I believe via the information on QRZ.

Dee, N8UZE

From -2289273780776164060
X-Google-Thread: 10b9c8,80637a1067a96f59,start
X-Google-Thread: 107ada,80637a1067a96f59,start

```
X-Google-Thread: 11480d,80637a1067a96f59,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #778
Message-ID: <MPG.1f89f220628dbabf9896bb@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 459
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1159735312 ST000 65.43.218.231 (Sun, 01 Oct
2006 16:41:52 EDT)
NNTP-Posting-Date: Sun, 01 Oct 2006 16:41:52 EDT
X-UserInfo1: T[O[S^SD@PBSP_@YMZJ\_Q\@TJ_ZTB\MV@BD]
\YIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 01 Oct 2006 20:41:52 GMT
Xref: g2news2.google.com rec.radio.info:92 rec.radio.amateur.misc:23185
rec.radio.amateur.dx:2551
```

SB DX @ WW < KB8NW $OPDX.778
Ohio/Penn DX Bulletin No. 778

The Ohio/Penn DX PacketCluster
DX Bulletin No. 778
BID: $OPDX.778
October 2, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, KA2AEV, N2OO, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4WX, WC5N, N6LF, K8YSE, Pete's-DX-Newsdesk, 4X1VF, DJ5AV & The DX News Letter, DK8JB, F5NQL & UFT, G1VDP, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, OH5DX, RSGB IOTA, SM6CVX, T93Y, VE2TKH, VA3RJ & ICPO, VK4AAR, VU2PAI and YZ5W for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 24th/September, through Sunday, 1st/October there were 217 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, D6, DL, DU, E4, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J3, J7, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PY, PZ, R1FJ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, Z7, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3RD STRANGE RADIO EVENT. This event is held yearly, however, the Strange Radio Team changes the goal every year. The Strange Radio Event will take place this year between 0000z, October 20th through 2400z, October 22nd. S.R.T. stations are worth 3 points, the special callsigns are worth 5 points and the special station is worth 10 points. These stations can be contacted once every day per single band. To obtain the Strange Radio Event Certificate, a minimum 30 points are requested. More details and rules are available on the SRT Web page listed below. Look for the following special SRT stations and special ARI (Ostia) station to be on the air during the event:

ED8SRT QSL via Oreste, IZ8EDJ
EF8SRT QSL via Oreste, IZ8EDJ
L30BST QSL via Oreste, IZ8EDJ
V55SRT QSL via Oreste, IZ8EDJ
YI0SRT QSL via Oreste, IZ8EDJ
IO0SRT QSL via Simone, IZ0BTV
IO1SRT QSL via Maurizio, IZ1GJK
IO2SRT QSL via Augusto, I2JJR
IO3SRT QSL via Maurizio, IV3ZXQ
IO5SRT QSL via Max, IZ5BTC
IO6SRT QSL via Mirko, IZ6FZS
IO7SRT QSL via Fulvio, IZ7FLT
IO8SRT QSL via Franco, IK8WEJ
IR0SRT (Sardinia Island) QSL via Franco, IS0LFZ
IR3SRT QSL via Stefano, IN3JJI
IU8SRT QSL via Salvatore, IZ8GGF

* The special station will be
*   IQ0OS (A.R.I. Ostia)

Use the following Web pages for updated info/news and a list of SRT members at:

Official Strange Radio Team Web page: http://www.strangeradioteam.com
Published S.R.T. Members List: http://www.strangeradioteam.com/team.asp

4L, GEORGIA. Operator Vaho, 4L8A, will be active in the CQ WW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (20m) entry. QSL via DJ1CW.

4Z0, ISRAEL (Special Event). The Holyland DX Group will operate as 4Z0J from the "Jesus Boat" located near the Sea of Galilee in Yigal Alon's Center on November 3-4th starting at 0700z and ending on Saturday at 1500z. Operators will be Shalom/4Z4BS, Mark/4Z4KX, Ilya/4Z1UF, Ros/4Z5LA, Ruben/4Z5FI, Yuli/4X6HP and Jan/4X1VF. Activity will be CW/SSB on all bands 80-10 meters. The square for the Holyland Award is M05KT. The group also plans to operate mobile from several squares around the main location for the HOLYLAND AWARD program. QSL Manager is Shalom, 4Z4BS. For more info on the "Jesus Boat", visit the Web page at:

http://www.jesusboat.com/imgs/site/site/boat.html

5B4, CYPRUS. Sigi, DL7DF, will be active as 5B4/DL7DF from October 5-12th. This will be a holiday style operation, but look for activity on CW, SSB, RTTY and SSTV. QSL via his home callsign.

600M BAND. The FCC Office of Engineering and Technology has recently granted a Part 5 experimental license to the ARRL on behalf of a group of radio amateurs interested in investigating the spectrum in the vicinity of 500 kHz. Rudy, N6LF, is one of several who has now begun experimental operations on 600m (505-510) kHz. He reported this past week that he is on the air at 506 kHz operating in the beacon mode. The message is:

VVV VVV VVV VVV VVV DE WD2XSH/20 WD2XSH/20 K.

After each transmission there is a 40 second pause and then the message repeats. Rudy's planned operating times will be from 0100-0430z every day if possible. He states, "No doubt there will be some exceptions, but I will do my best to be regular for the next 3-4 weeks." Rudy is using a 130 ft. vertical with a 300 ft. top loading wire running the maximum allowed power, so he should be audible over much of the western USA. Rudy would appreciate any signal reports. Please send them to him at: rudys@ordata.com Rudy believes this will be a very interesting experiment and hopes it will result in a new MF band for hams. He states, "That of course is very much for the future. Right now we need to see what we can accomplish with this experimental license." For more information about 600m, visit the ARRL Web Page at: http://www.arrl.org/news/stories/2006/09/15/104/?nc=1

8Q, MALDIVES. Andy, G7COD, will be active as 8Q7AK from Embudu Island, South Male Atoll, Maldives, between October 3-15th. Activity will be on 80-10 meters mostly SSB with some CW. He will use an Icom IC-7000 w/100w into a MFJ Auto Atu and G5RV antenna 15 meters high. QSL direct to G7COD or by the bureau with cards marked via "G7COD". Cards will be returned via the bureau, or if you do not have access to the bureau, then he will send you an EQSL.

AT6, INDIA (Special Event). Look for special event station AT6MYL to be active during the 2006 World Wide YL Meeting in Mumbai between October 15-29th. QSL only via VU2SWS. Visit the following Web page for more info at: http://www.geocities.com/mumbaiylmeet

C6, BAHAMAS (Change of Plans!). Operators Ken/K2KW, Tom/N6BT and Fredrick/ KE7X will be active from Eleuthera Island between November 19-27th. The original plans were to go to Jamaica (See OPDX.771). Activity will include the CQWW DX CW Contest (November 25-26th) as Single-Op/Single-Band entries. QSL via WA4WTG. Operations outside of the contest will be on 160-20 meters, but they will focus on the low bands. More details are forthcoming (such as individual contest callsigns).

CT3, MADEIRA ISLAND. Operator Jose, CT1BOH, will be active as CT3NT during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band entry. QSL via LoTW. Visit CT1BOH Web page at: http://www.qsl.net/ct1boh

CT9, MADEIRA ISLAND. Operators Stefan/DL5XX, Detlef/DK3QZ, Nicolas/DK5DQ, Kai/DL3HAH, Marus/DL1EKC and Hans/DL1EMH will be active as CT9L during the CQWW DX CW Contest (November 25-26th) as Multi/2 entry. QSL via DJ6QT.

CU2, AZORES. Operator Toni, OH2UA, will be active as CU2A during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via OH2BH. ADDED NOTE: He will also be in the CQWW DX CW Contest (See OPDX.777).

DX6, PHILIPPINES. Operators Roberto/DU6BG, Joel/WJ1P, Billy/WE6DX, Leo/WA6LOS, EnriqueUE/WB6RJP, Vhodick/W6BOO, Ramon/DU1KBE, Marlon/DU1KXR and DU7RJA will be active as DX6M during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via W6PDX.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Manager reports:

> Reminder -- Applications containing Swains Island credits are not being accepted until October 1, 2006. We are receiving many applications with Swains cards. These applications cannot be logged into the DXCC system and placed in the processing queue (or appear in the DXCC "Applications Received: list on the Web site) until October 1. Note: This will not affect anyone's DXCC Challenge numbers since the cutoff date for the Challenge is now December 31, 2006. Send questions to dxcc@arrl.org

HI, DOMINICAN REPUBLIC. Antonio, IW2OAZ, will be active as HI8/IW2AOZ between October 2-28th. Activity will be on 20/17 meters RTTY and SSB. From October 26-27th, he will be on from Catalina Island (NA-122) using the HI8 prefix. QSL via the bureau.

HR, HONDURAS. A team of Russian speaking hams from New York will be going here between October 22-30th. Operators mentioned are: Andrei/EW1AR/NP3D (team leader), Boris/UU5SY/N3SY, Alex/K2PAL (ex-UB5XAZ) and Joel/KB2PDW. The group will activate Tigre Island (NA-060) together with Javier/HR2J and other HR operators from October 22-25th. The callsign (HQ4?) is TBA. QSL via W3HNK. Activity will be on 80-6 meters, RTTY, CW and SSB. During the CQ WW DX SSB Contest they will be active and on as Single-Band entries. The callsigns and bands are to be announced later.

IOTA NEWS..........................

AS-151. Operators BD1DRJ, BG2QMP and BD2RI will be signing homecall/2 from ChangXing Island between October 1-6th. This will be a holiday style operation while visiting with friends and family. Planned activity is for 40/20/15 meters CW/SSB. QSL all callsigns via BD1DRJ (QRZ.com).

EU-028. Operators Valeriano/IK5ABG, Giovanni/IK5BCM, Oliviero/IK5BQW, Giuseppe/IK5CBE and Giovanni/IK5CRH will be active from the Island of Montecristo (I.I.A. LI-015), October 1-5th. The team has asked for a special callsign, but at moment they may use IA5/homecall since the special callsign has not been issued yet. This island is rather rare, and the last solid operation took place 15 years ago. It is a protected island in the Northern Thyrrenic Sea in the Tuscanian Archipelago. It is impossible to land without permission and usually it is only for 24 hours. It is not allowed to be close to the island (500 meters) with a boat floating. However, the team has received permission to camp on the island for 7 days (September 30th to October 6th). A Web page is under construction at: http://xommer.virgilio.it/gmiross

EU-055. Operators Tom/DL1DVE and Mike/DL3VTA will be active from Sotra Island as LA/homecall, October 9-14th. Activity will be on the HF bands CW, SSB, RTTY and PSK31, maybe also SSTV. He will use only 100 watts and several wire antennas. Tom will also activate JP20 on 2m WSJT. QSL via his home callsign.

NA-112. Remember that some Tennessee Valley DX Association members will be active this week as W4PL from Emerald Island between now and October 6th. Activity will be on 80-6 meters, CW, SSB, RTTY and PSK31. QSL via K4KWK.

OC-115/
OC-153. Operators Derek/G3KHZ, Vincent/G0LMX and Hans/SM6CVX will be active on all bands on the IOTA frequencies from two planned IOTA locations. Look for them on the following:

OC-115 - Signing P29NI from Trobriand Islands between October 2-10th. QSL via G3KHZ.
OC-153 - Signing P29CVX from PNG Coastal Islands South Island Group between October 11-14th. QSL via SM6CVX.

J3, GRENADA. Bill, VE3EBN, will be active from here between October 19th and November 26th. Callsigns to be used are J37LR and J37T. Activity will be on the HF bands, CW, SSB and PSK31. QSL via the address on QRZ.com.

JERSEY SHORE DXPO. Bob Schenck, N2OO, President SJDXA, announces that the South Jersey DX Association and the Old Barney ARC are co-sponsoring "The Jersey Shore DXPO and Dinner" on Saturday, November 11th. This "show" will be held at the Ocean Acres Community Center in Manahawkin, NJ. Doors will open at 11:00 AM. Seating is limited. First come, first served. There will be an assortment of presentations and forums all afternoon starting at 12:00 noon. They have also arranged for DXCC card checking at the show. So, gather up your QSL cards for DXCC and bring them along. Food and beverages will be available throughout the afternoon. There will be a DX Dinner Buffet in the evening after which K4UEE will give the 3Y0X DX Experience Show. There will be door prizes, and you must be present to win. A separate raffle for a special 3Y0X world map autographed by the entire 3Y0X TEAM. Proceeds benefit "DX Expeditions, LLC" for future DXpeditions. Tickets cost 20 USDs each and cover the entire show and the evening buffet dinner. Contact Bob Pantazes, W2ARP, for tickets at:
w2arp@arrl.net
"Day Passes" will be available at the door for 5 USD per person. These passes (good from 11:00 AM until 5:00 PM) give admission to those who can not stay for the evening dinner and show. Please go to the following Web page for full details and current updates on the program at:
http://www.sjdxa.org

KH8S, SWAINS ISLAND. At the end of last week there was an announcement stating that Hrane, YT1AD, with a team operators (K1LZ, K3LP, N6TQS, RA3AUU, RZ3AA, UA3AB, RK3AD, YZ7AA, YU1EA, KD7RCD and other potential members of the team: YU7NU, YZ1BX, YU1DX and YZ1EW), will be head of a DXpedition to Swains Island between September 12th to October 3rd, 2007. Team will stay on Swains Island 10 days and will operate with 6 stations on the air at the same time. The announcement also stated that more info will be available soon on a WEB site. HOWEVER, Larry, AH8LG, President of the American Samoa Amateur Radio Association (ASARA) and friend of the family that owns the island, states, "There is no planned trip to Swains Island by anyone at this time. I do not know where this info came from but they had better check with me before they give out any info on going to Swains Island." As President of the ASARA, Larry was asked (by the Jennings Family) to screen all Amateurs that apply to go to Swains Island.

OH0, ALAND ISLANDS. Ari/OH5DX, and others will once again be active as OH0Z during the CQWW DX SSB Contest (October 28-29th) as a Multi/Multi entry. QSL via W0MM.

P4, ARUBA. Tim, WD9DZV, will be active as P40D from October 30th through November 9th. Activity will be on 160-10 meters CW/SSB. QSL via his home callsign WD9DZV.

PACIFIC TRIP. Rick, AI5P, will be finishing his activity as E51APX this week from from Rarotonga, South Cook Islands. Look for him next from Niue as ZK2PX between October 6-20th. From Niue, he will travel to New Zealand and be active as ZL/AI5P between October 25th and November 2nd. Rick has been working mostly on CW on 40-17 meters running an IC-706 into wire antennas. This past weekend he was really active on 40/30 meters CW. QSL via AI5P.

PJ4, NETHERLANDS ANTILLES. Peter, PA3CNX, will be active as PJ4/PA3CNX from Bonaire (SA-006) between now and November 3rd. Activity will be on all bands 80-6 meters CW/SSB. However, his operating times will be limited due to his holiday activities and wife (mainly between 2000-0200z). Look for him to be an entry in the CQ WW DX SSB Contest. QSL via the bureau or direct (QRZ.com).

QSL INFO AND NEWS.......................

OK3R via OK1DVM
PC650ENK via PI4WFL
R40VAZ via RX4HJ
RU2FP via ER3GS
SJ2W via SM2HWG
SP5EWX/AM via SP7IXT
TI8II direct
V31TN via K9DUR
YE1AA via ON4RU
XE3RBA via XE3RCC
YB1GJS via N5FTR
ZS3OBE direct

Barry, WC5N, informs OPDX that he has recently received the LoTW certificates for his VK9WB (1990; Cocos-Keeling) and V63BW (1992) operations. He states that he would be glad to check the log and confirm QSOs through the LoTW for anyone that may still desire a confirmation from those operations. Send and E-mail to wc5n@arrl.net requesting LoTW confirmation. Barry also would be glad to send a bureau card for those DX stations who would like a "paper" confirmation. Again, just send him an E-mail with the contact info so he can check the log.

YU6AO QSL UPDATE. Team YU6AO, with team leader Hrane, YT1AD, finished their activities with 75000 QSOs. They had 35 hams participate and operators from 9 different countries. As of September 29th, they received 8000 requests and confirmed more than 25000 QSOs for all QSOs between June 28th (2006) and August 15th (2006). All info with photos and on-line logs can be found at: http://www.yu6ao.info

SPECIAL EVENT (ISWL). The International Shortwave League (ISWL), continues with their 60th (Diamond) anniversary celebrations throughout the month of October. Look for the following to be active this month:

GB6SWL - Activity will be October 7-8th from Towcester, in Northamptonshire. Phil, G4DMS, will be the main operator.

GB6SWL - Activity will be October 14-15th from Braintree, in Essex. Keith, M0CLO, will be the main operator.

GB6SWL - Activity will be October 21-22nd from Dagenham, in Essex. John, M0HEM, will be the main operator.

GB60SWL - Activity will be on Sunday, October 22nd, for 1 day from the Cudmore Grove, Country Park in Essex. The Station is being run by the Colchester ARS. (A Club Affiliated to the ISWL).

GB6SWL - Activity will be October 28-29th from Walton on the Naze, in Essex. Herbie, G6XOU, will be the main operator.

The ISWL Club's callsigns GX4BJC/P and MX1SWL/P will also be active throughout October. The ISWL Awards Program is open to non members for a very small fee to cover postage to any country in the world. Please visit the following Web page for all the details, including QSL information and the Special Diamond Anniversay Awards etc... at: http://www.iswl.org.uk

ST2, SUDAN. QSL Manager, Boris, T93Y, reports that after ST0RM license expired, Jovica, T98A (ex. T94FC), will continue his activity from Sudan with his new callsign ST2A. Jovica will continue to operate mostly CW (with some SSB, RTTY and PSK31) on all bands and will do his best to be active on 160m during the coming winter season. Over the past week, Jovica was very active on 40 meters CW between 1900-0200z. QSL via T93Y: Boris Knezovic, P.O. Box 59, BA-71000 Sarajevo, Bosnia and Herzegovina. Visit the Web Page at: http://www.t93y.com/st2a

TIME FOR A REMINDER (Only 3 months left!). Alan, VK4AAR, states, "ATTENTION ALL DXers!! This is a reminder about IRCs. The Universal Postal Union (UPU) has decided that the current style of IRCs will NOT be exchanged for stamps after the expiry date, 31-12-2006 (31st December 2006). I can not accept this type of IRC after that date because the post office will not give stamps in exchange. YOU CAN SEE THAT DATE ON THE RIGHT HAND SIDE, ABOUT HALFWAY DOWN. The new style of IRC looks similar but shows two hands with fingers touching and these are already on sale ... valid until 31-12-2009. Please use THIS type or U.S. dollars. Time to use up these older ones and stock up with the newer ones."

V2, ANTIGUA. Team Antigua, V26B, will once again be in action for the Fall 2006 running in the CQWW SSB Contest. Most of their operators will be arriving the week before and will be active on any and all modes using their own callsign listed below until a few days after the contest. The Team Antigua will be activating V26B for the 13th consecutive year and would love to thank everyone for their continued support over the past years and looks forward to many more years of operating from the fun in the sun from their Island Paradise in the Caribbean Sea, Antigua. The 2006 V26B operator lineup and QSL routes are as follows:

V26B	QSL via KA2AEV	V26MH	QSL via HB9OCR
V26BZR	QSL via W2BZR	V26OC	QSL via N3OC
V26G	QSL via N2ED	V26R	QSL via KA2AEV

Also WX3B will be active, but his Antiguian callsign is unknown at this time.

VP2M, MONTSERRAT. Look for Bill/W4WX and Jan/K4QD to be active as VP2MHX and VP2MQD, repsectively, between October 23-31st. Both operators will enter the CQWW DX SSB Contest (October 28-29th) as a Single-Band entry. Look for activity before and after the contest on 80-10 meters, CW, PSK-31, RTTY and SSB. QSL VP2MHX direct to W4WX and VP2MQD by the Bureau or direct to K4QD. Bill informs OPDX that baggage limits via WinAir between Antigua and Montserrat is only one check-in at 44 pounds, so antennas will be limited.

VU7, LAKSHADWEEP ISLANDS. Pai, VU2PAI, informs OPDX that he is part of an Amateur Radio Society of India (ARSI) group that has obtained permission to operate from Lakshadweep Islands in December 2006. The DXpediton will consist of Pai/VU2PAI, Sarla/VU2SWS, Basappa/VU2NXM, Manohar/VU2UR, Milind/VU2IZO, Gopal/VU2GMN and Rajaram/VU3KKZ. Operators will be signing with the callsign VU7LD. The team will operate on SSB/CW and the Digital modes. More details will be forthcoming. The group is looking for funding and equipment. ADDED NOTE: Pai also mentioned to OPDX that he has been extrememly busy with his office duties and has not been active on the air for more than 1 year. He does have some pending outgoing QSLs but will send them out soon. He states that if anybody needs a QSL from him for any of his previous activations (such as AS-096 and AS-161) or for a regular contact, please E-mail him at: ananthpai@hotmail.com
Pai will be happy to send you a card via direct if you provide him with your QSO details and mailing address.

WORKED ALL BRITAIN (Special Event Station Award). Chris, G1VDP, WAB Awards Publicity Officer, reports: "The intention of this award, apart from that of giving members something to aim for, is to raise awareness of WAB amongst those who activate special event stations. This award will run from 1st January until 31st December each year, commencing 2007. In common with all WAB awards, this is open to SWL�s also. Only contacts with special event stations using a �GB� prefix will be valid. The WAB area of the Event Station should be ascertained during the contact with them. Certificates may be endorsed for any band/mode. A station may only be claimed once during each 12 month period for any particular endorsement. A certificate will be awarded for working/hearing 10 stations, with endorsements for each subsequent 10. On working/hearing 100 stations, a further certificate will be awarded. A claim sheet is available for this award, but if using

your own or any logging program, the WAB area of the station should be recorded. The usual cost of WAB awards applies � i.e. only �1 per certificate and 50p for each endorsement." Further details and sample certificate may be viewed on the WAB web site at:
http://www.worked-all-britain.co.uk

XU, CAMBODIA. Tony, KM0O, will be active as XU7MWA during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band entry. QSL route will be announced later.

XX9, MACAU. Members of the Macao Amateur Radio Association will be active as XX9C during the CQWW DX SSB Contest (October 28-29th) as a Multi/Multi entry. Activity will be on 160-10 meters. Please QSL via the Macau Bureau: Macao Amateur Radio Association, P.O. Box 6018, Macao SAR, CHINA.

YU3, MONTENEGRO. Hrane, YT1AD, will be active from here during the month of October with his Montenegrin callsign YU3AD. QSLs for this operation is via YT1AD.

ZONE 2 (Operation Cut Short!). Steve, VE2TKH, informs OPDX that his VY0ICE activity from Baffin Island (NA-047, CISA NT001) in the heart of CQ Zone 2 (Iqaluit, Nunavut), will be cut short. His VY0ICE operations will end on October 11th for many personal reasons. "Steve his going back home south to reunite with the love of is life, and is so missing his girlfriend Lyna." However, he also reports that the 2000 QSLs cards from UX5UO are in the hands of his QSL Manager VE2AWR and Serge is replying fast to all direct requests he receives each day. They accept BUREAU cards, but please be aware to send your VY0ICE request to the VE2AWR manager (via the VE2 BUREAU only). To see what the front of the QSL card looks like, visit: http://www.qrz.com/vy0ice

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:

1-419-828-7791 (F A X only!)

/EXIT

--

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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From -5173355358641591963
X-Google-Thread: 11480d,4dc5d35004b152f6,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews7.bellsouth.net.POSTED!35f0e4eb!
not-for-mail
Reply-To: "Mr Fed UP" <mrfedup@bellsouth.net>
From: "Mr Fed UP" <mrfedup@bellsouth.net>
Newsgroups: rec.radio.amateur.dx
Subject: High Voltage 161-kV line from the local Electric Co.  QRN? QRM?  SK?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <JOZTg.31350$tT6.6205@bignews7.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
enggpaojkliedbjjdbdpiflmbcekedmfhojhikkbagflhcbobokkmanlpaoaafaiigbmhogfdkaanoeeip
ogkaklncjokejekmjhkhgeliomjaoiddopejlhjadpckeiphelcoonclanccefcnhpidfkhncnlcbe
NNTP-Posting-Date: Sun, 01 Oct 2006 21:19:37 EDT
Organization: BellSouth Internet Group
Date: Sun, 1 Oct 2006 20:19:28 -0500
Xref: g2news2.google.com rec.radio.amateur.dx:2552
```

I have no experience being close to these lines.
The local elect. company is downing trees now right behind my house.
So this means this dang thing will be about 100 feet from any thing I use.

I was about to buy a new rig and antennas but looks like it may be a
waste of money with this going next door.

Mom passed away Nov. and I have the house now but may be a
waste of time to put up anything.

Have they killed my ham hobby? WHAAAAA!!! Thanks TVA!

http://www.tva.com/power/projects/500kv_line/index.htm
They could bump this up to a 500-kV line later I suppose.

OT but never been close to this kind a crap.   Any real inputs appreciated.

Last of retirement entertainment turn to crap, I guess.
Wasn't looking for "challenges", wanted relaxation.

Gary K4TWO Clarksville TN @arrl.net too.

From -5877441703392477447
X-Google-Thread: 11480d,ea39b201b7e1ee75,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!proxad.net!
193.252.118.146.MISMATCH!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
From: "Billy" <billy.6w1rd@wanadoo.fr>
Newsgroups: rec.radio.amateur.dx
Subject: 6W1RD test
Date: Mon, 2 Oct 2006 07:23:52 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.3790.2663
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.3790.2757
X-RFC2646: Format=Flowed; Original
Lines: 3
Message-ID: <4520a267$0$27369$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 02 Oct 2006 07:23:51 CEST
NNTP-Posting-Host: 90.8.99.191
X-Trace: 1159766631 news.orange.fr 27369 90.8.99.191:61834
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2553

Hello from billy F/6W1RD

From -4891943200850663813
X-Google-Thread: fcc6e,d7e63ae0bdaa5cfc,start
X-Google-Thread: 11480d,d7e63ae0bdaa5cfc,start
X-Google-Thread: 10e8ad,d7e63ae0bdaa5cfc,start
X-Google-Attributes: gidfcc6e,gid11480d,gid10e8ad,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: <Thierry>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.space
Subject: Change of URL for Luxorion, http://www.astrosurf.com/luxorion/
Date: Tue, 3 Oct 2006 16:45:25 +0200
Lines: 16

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
NNTP-Posting-Host: ip-88-207-128-88.tvsurf.pt.lu
Message-ID: <45227780$1@news.vo.lu>
X-Trace: news.vo.lu 1159886720 88.207.128.88 (3 Oct 2006 16:45:20 +0200)
Path: g2news2.google.com!news4.google.com!news.glorb.com!npeer.de.kpn-
eurorings.net!news.vo.lu!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.antenna:19284 rec.radio.amateur.dx:2554
rec.radio.amateur.space:429
```

Hi

My URL address changed

The new URL of LUXORION is now : http://www.astrosurf.com/luxorion/
(or .org as there will be an alias).

Sorry for the inconvenient but the change will be transparents for users

Regards,

Thierry, ON4SKY, LX4SKY
Luxorion

```
From 5583549154151041961
X-Google-Thread: 11480d,e7baaedf8d8a34a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-
mail
From: "Ed Byars" <byars_e@bellsouth.net>
Newsgroups: rec.radio.amateur.dx
Subject: New to Ham
Date: 5 Oct 2006 18:44:30 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1160099070.297337.22740@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 72.146.13.222
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160099075 25057 127.0.0.1 (6 Oct 2006 01:44:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 6 Oct 2006 01:44:35 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
```

```
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=72.146.13.222;
   posting-account=NzQQnQ0AAADRrcWU15Xn1ztsDjwybjT0
Xref: g2news2.google.com rec.radio.amateur.dx:2556
```

I am going to buy a radio that I hope will last me many years. I want
to start with a mobile that will also serve as a base station.I am
looking at a YAESU FT-857D. Any comments on the pros or cons of this as
a beginner radio that can stay with me as I develop my skills?

```
From -7392406491213062837
X-Google-Thread: 11480d,e7baaedf8d8a34a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.giganews.com!newscon02.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!af499550!not-for-mail
From: "kd5sak" <kd5sak@sbcglobal.net>
Newsgroups: rec.radio.amateur.dx
References: <1160099070.297337.22740@b28g2000cwb.googlegroups.com>
Subject: Re: New to Ham
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
Message-ID: <KrjVg.10277$e66.5463@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 68.89.236.81
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1160102762 ST000 68.89.236.81 (Thu, 05 Oct
2006 22:46:02 EDT)
NNTP-Posting-Date: Thu, 05 Oct 2006 22:46:02 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OP[[RTJGTZTSP_@YMZJ\_Q\@TJ_ZTB\MV@BZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
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Date: Fri, 06 Oct 2006 02:46:02 GMT
Xref: g2news2.google.com rec.radio.amateur.dx:2557
```

"Ed Byars" <byars_e@bellsouth.net> wrote in message
news:1160099070.297337.22740@b28g2000cwb.googlegroups.com...
>I am going to buy a radio that I hope will last me many years. I want
> to start with a mobile that will also serve as a base station.I am
> looking at a YAESU FT-857D. Any comments on the pros or cons of this as
> a beginner radio that can stay with me as I develop my skills?
>

I bought my FT-857 when I was just a no-code Tech. I feel it was a factor in motivating me to learn code so I could upgrade to a General class license. I wanted to have access to ALL those bands on which it was capable of operating. I have been very pleased with the purchase.

Harold
KD5SAK

```
From -7365510700756843724
X-Google-Thread: 11480d,1649de6a4fcb8556,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!
newsfeed1.ip.tiscali.net!proxad.net!193.252.118.146.MISMATCH!news.wanadoo.fr!
news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: melanie@franceweb.com
ReplyTo: melanie@franceweb.com
Subject: FEMME MARIEES DELAISSEES LA CHATTE EN FEU
Newsgroups: rec.radio.amateur.dx
Date: 06 Oct 2006 22:26:58 GMT
Lines: 7
Message-ID: <4526d832$0$27369$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 07 Oct 2006 00:26:58 CEST
NNTP-Posting-Host: 193.248.68.202
X-Trace: 1160173618 news.orange.fr 27369 193.248.68.202:3301
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2558
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advertize.com/index.php?choix=NNTPScribbler&Langue=en"><font
color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
advertize.com).</b></font></a></center></td></tr><tr><td height="4"
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X-Google-Thread: 11480d,f34edab434a73586,start
X-Google-Attributes: gid11480d,public
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X-Google-Language: FRENCH,ASCII
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Gamma.RU!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!proxad.net!
193.252.118.146.MISMATCH!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: francine@canadaweb.com
ReplyTo: francine@canadaweb.com
Subject: FAITES DE VRAIES RENCONTRES PARTOUT
Newsgroups: rec.radio.amateur.dx
Date: 06 Oct 2006 22:27:24 GMT
Lines: 19
Message-ID: <4526d84b$0$25906$ba4acef3@news.orange.fr>
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X-Trace: 1160173644 news.orange.fr 25906 193.248.68.202:3302
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2559


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dialogue en direct depuis 1998 !
<br><br><a href="http://www.francodial.com/index.php?188555:s2">==> CLIQUEZ ICI
<==</a>
<br><br>Lingerie sexy, DVD, objets, etc... des milliers d'articles en promotion
dans notre
sexshop en ligne
<br><br><a href="http://www.bazardux.com/index.php?id=14907">==> CLIQUEZ ICI
<==</a>
<br><br>Le N�1 des sites de rencontre et dialogue en direct pour COUPLES
ECHANGISTES...
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color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
advertize.com).</b></font></a></center></td></tr><tr><td height="4"
bgcolor="#000000"></td></tr></table></center>


From 5854997196772207748
X-Google-Thread: 10b9c8,5d14c777598f18c5,start
X-Google-Thread: 107ada,5d14c777598f18c5,start
X-Google-Thread: 11480d,5d14c777598f18c5,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
```

```
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news.glorb.com!
newscon02.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #779
Message-ID: <MPG.1f9324ca1f80d51a9896bc@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 409
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1160338115 ST000 65.43.218.231 (Sun, 08 Oct
2006 16:08:35 EDT)
NNTP-Posting-Date: Sun, 08 Oct 2006 16:08:35 EDT
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Date: Sun, 08 Oct 2006 20:08:35 GMT
Xref: g2news2.google.com rec.radio.info:93 rec.radio.amateur.misc:23795
rec.radio.amateur.dx:2560
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SB DX @ WW < KB8NW $OPDX.779
Ohio/Penn DX Bulletin No. 779

The Ohio/Penn DX PacketCluster
DX Bulletin No. 779
BID: $OPDX.779
October 9, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NJ1Q, N2OO, NG3K, W3UR & The Daily DX, K4MQG, N4AA & QRZ DX, K8YSE, Pete's-DX-Newsdesk, DJ5AV & The DX News Letter, DK8JB, EA3BT, EA5RM, F5NOD, F5NQL & UFT, HA0HW, HK3JJH, HL1VAU, HR2DMR, I1JQJ/IK1ADH & 425 DX News, IZ2DPX, JA1ELY, LU1AEE, LX2A, RSGB IOTA, T93Y, VE2EK, VA3RJ & ICPO and VU2MYH for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 1st/October, through Sunday, 8th/October there were 212 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5A, 5B, 5H, 5N, 5R, 5T, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU,

CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU,
EX, EY, F, FG, FH, FJ, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA,
HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J2, J6, J7,
JA, JD/o, JT, JW, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX,
LY, LZ, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY,
R1FJ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T32, T7, T8, T9, TA, TF,
TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V5, V7, V8,
VE, VK, VK9N, VP2V, VP8, VP8/g, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW,
YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, Z7, ZA, ZC4, ZD7,
ZK1/s, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3C0, ANNOBON ISLAND. Elmo, EA5BYP, informs OPDX that his next DXpedition is to the Island of Annobon (Pagalu). He will arrive via Malabo-Bata-Annobon on October 20th, and will remain on the island for 15 days and be activate as 3C0M. His equipment will be a line amplifier, two HF equipment, a yagi antenna and dipoles. Elmo will be on air on SSB (80-10m), RTTY (20-15m) and CW (160m). He reports that making a radio DXpedition to Annobon Island has been a very difficult and complicated enterprise. Elmo has been talking to different Ministries of the Republic of Equatorial Guinea since 2004 to explain to them that ham radio enthusiasts are interested neither in politics nor religious differences, but to just practice ham radio without paying attention to the frontiers. He hopes with all his efforts that in the future he may launch a multinational ham radio DXpeditions there soon. This DXpedition is costly for only one operator, and he is looking for help in funding his operation.

3W, VIETNAM. Reports indicate that Shim, XV3AA/3W3A, is expected to be active for a couple of weeks starting October 11th. It is suggested to look for him between 2330-0030z on 20 meters. QSL via JA6UHG.

6W, SENEGAL. Jacques, F6BEE, will be active as 6W1RW during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via F6BEE.

9M0, SPRATLY ISLANDS (Update). Tex, 9M2TO, sent out a press release this week titled "Project 2007 Spratly Island 9M0 DXpedition by Team Blue Marlin Ventures". It reports that the Malaysian Communication and Multimedia Commission has approved Ham Radio operations from Pulau Layang Layang (AS-051) in the Spratly Island group. Operation is scheduled to take place between March 9-20th. Operators will include members of the Malaysian Amateur Radio Transmitter�s Society (MARTS) and a group of JA operators. Malaysian operators mentioned are: Chow/9M2CF, Phoa/9M2KT, Tex/9M2TO and Yasumasa/9M8YY. JA operators mentioned are: Yoshiaki/JA1OCZ, Tack/JE1CKA, Harumi/JF1PJK, Naoyuki/JK1FNL, Yasuyuki/JR1AIB, Kazuyuki/JR1VMX, Miho/JJ2VLY, Yutaka/JQ2GYU, Takashi/JR7TEQ and Kiyohiro/9M2/JH3GCN. The team plans to have a total of 20 operators. They also plan to have 2-4 stations up and running for 24 hours on all bands and modes. The 9M0 callsign and QSL route has not been announced yet.

9N, NEPAL. Tohru, JA0UMV, will be active from Katmandu as 9N7MV between October 26-30th. This is his second DXpedition from Nepal. Activity this time will be on 40/30/20/17/15 meters only, SSB, CW and possibly RTTY. He will participate in the CQ WWDX SSB Contest as a Single-Op/All-band/Low-Power entry. Tohru will operate CW outside of the contest, so look for him on the following suggested frequencies: 7017, 10117, 14027, 18077 and 21027 kHz. QSL via his home callsign: Tohru Kataoka, 15-9 Sakae, Kamo, Niigata 959-1382 JAPAN.

ANTARCTIC NEWS..........................

The French Polar Team is proud to announce the "ANTARCTICA CHALLENGE". The goal of the "Antarctica Challenge" is to promote the Antarctica Hamradio traffic; it should reflect the global and coherent hamradio traffic with the Antarctica. Another main goal of the Challenge is to gather funds to help Antarctica's stations (QSL printing, Materials supply and so on..). The "Antarctica Challenge" is not an Award, but a Challenge. As you will see in the rules it's not simply to count bases and confirm the QSOs, but you must find the exact and accurate Antarctica station positions (on the island). Your Geographic skill and documentations will help you achieve this goal. Visit the Antarctica Challenge Web site at: http://f6kdf.ath.cx/f5nod/

B7, CHINA. A group of hams from BY7-land will be active as B7P during the CQWW DX SSB Contest (October 28-29th) as a Multi-2 entry. Operators mentioned are: Terry/BA7NQ, Junxiang/BD7IN, Jinquan/BD7JLR, Yang/BG7IXG, Xijiang/BG7MCE, Guanqiu/BG7KTA, BG7IBV and BG7KSF.

CT3, MADEIRA ISLANDS. Operators CT1BOH, CT1BOP, CT4NH, CT3BD, CT3DL, CT3DZ, CT3EE, CT3EN, CT3HK, CT3IA, CT3IQ, CT3KU and CT3KY will be active as CT3IA during the CQWW DX SSB Contest (October 28-29th) as a Multi-2 entry. QSL via CQ9K.

DXCC NEWS................................

Bill Moore, NC1L, ARRL DXCC Branch Manager, informs OPDX that the following operation is approved for DXCC credit:

TT8LN - Chad; Operation from February 12th through June 5th, 2006

YU6AO CREDITS ON HOLD! On October 4th, 2006, Bill Moore, NC1L, ARRL DXCC Branch Manager, reports: "A number of DXers have had their YU6AO credits rejected by the DXCC Desk. Although we are entering these confirmations, we are currently not allowing DXCC credit because of possible irregularities in the QSLing process. We have received several independent reports relating to the QSO dates, some QSOs made prior to July 4th, 2006, being post-dated to dates July 4th and later. We take this very seriously, and we are seeking clarification, but our latest attempt to communicate with YU6AO has not been acknowledged. Once this matter is cleared, credits already submitted can be claimed with a note to the DXCC Branch Manager, Bill Moore at dxcc@arrl.org."

EF8, CANARY ISLANDS. A team of EA and EA8 operators will activate EF8A during the CQWW DX SSB Contest (October 28-29th) as a Multi-? or possibly a Multi-2 entry. QSL via EA8URL.

FT5X, KERGUELEN ISLANDS. As this was being written, Gildas (Gil), TU5KG, who has been active as FT5XP/mm in the Austral Sea (in Southern Indian Ocean) on a fishing boat near/around the Kerguelen Islands, was expected to be active from Kerguelen Islands. The reports states, "Gildas is 'full ahead' to Kerguelen Island, he will be FT5XP from 'Port aux Francais' this weekend October 7th (He should arrive this evening) untill 8th. He will also be on Kerguelen the weekend of November 26th (for fuel refill)." QSL via F4EFI.

HR, HONDURAS (Topband). Dan, HR2DMR, is now active on the topband. He will be trying out a new set of antennas on 160 meters during October and November to be ready for the ARRL 160 Contest and CQ 160 Contest. Dan states that this is a good chance to work HR on 160 on CW, SSB and maybe RTTY between 0000-0500z. Suggested frequencies are: 1835, 1830 and 1825 kHz. He was also heard this past week on 40 meters SSB.

IOTA NEWS......................

AF-018. Raf, IH9YMC, is currently a resident of Pantelleria Island (IIA TP-001, MIA MI-124, WLOTA LH-0041). He plans to be active on the bands through January 31st. He has also been active on 160 meters. QSL direct or by the bureau.

AS-093. Operators Han/DS2GOO, Son/DS3HWS, Lee/6K2CEW and maybe a few others will be active from Hong Island (WLOTA 1528, Grid Loc PM24OQ and Korean Distriction Number H32) during October 13-15th. They will sign homecall/4 and D90HE/4. They will concentrate on 80-10 meters SSB but some digital modes like FSK or PSK31 are preferred. QSLs for D90HE/4 go to DS2GOO and all others via their home callsigns. More information and a log search will be available at:
http://myhome.naver.com/dxer2han/as_093/

EU-004. Operator Tom, DK3DUA, will be active as EA6/DK3DUA from the Island of Mallorca (DIE E-021, MIA MB-004, WLOTA LH-1902), Balearic Islands, from October 15-22nd. Activity will be on CW on 80-10 meters with a FD3 and 6 meters with a dipole. QSL via his home callsign, direct or by the bureau.

LIGHTHOUSE ACTIVITY. A team of 8 LU operators will be active from Claromeco Lighthouse (ARG-014) as LU4AAO/D between October 14-15th. Activity will be on all HF bands, on SSB and CW. QSL only via LU4AAO (Radio Club QRM Belgrano). The Claromeco Lighthouse is located in the south of the Buenos Aires Province. More information is available at: http://www.lu4aao.org.ar/ Or you can contact via E-mail at: lu4aao@yahoo.com.ar

LX, LUXEMBOURG. Philippe, LX2A, will be active as LX7I during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band entry. He informs OPDX that "If you work me on 3 bands you can request 1 direct QSL." QSL is OK via his new callsign LX2A (ex-LX2AJ) by the Bureau, direct and LoTW (no EQSL). His new Web page is: http://www.lx2a.com

NEW OFFICERS FOR 2006-2007. Gary, K4MQG, informs OPDX that the results of the 2006-2007 INDEXA election which ended September 30th are now official and is being distributed for publication. The results are as follows:

President: Ron, ZL1AMO
Vice President: Gary, K4MQG
Secretary-Treasurer: William, W4UNP
Director: Bob, K4UEE
Director: Nellie, XE1CI
Director: Franz, DJ9ZB
Director: Rich, W9RG
Newsletter Editor: John, K8YC

P40, ARUBA. Operators Dave/K9UK, John/W9KXQ, Bill/WW9WW, Dave/WG9J and Tom/W9AEB will be active as P40Z between November 28th and December 5th. QSL via K9UK.

P40, ARUBA (Update/Change). Ken/K6TA and Kay/K6KO will be active from here as P40TA and P40K, respectively, from November 30th to December 21st. Kay plans to be active in the ARRL 10 Meter Contest (December 11-12th) as a Single-Op/High-Power/Phone entry. Also, look for P40TA in the ARRL 160m Contest (December 1-3rd) as a Single-Op/High-Power entry. QSL both callsigns via WM6A.

PJ2, NETHERLAND ANTILLES. Operators Dan/K1TO, John/K4BAI and Vic/N4TO will be active as PJ4A from Bonaire during the CQWW DX CW Contest (November 25-26th) as a Multi-Single/High-Power entry. Before and after the contest, they will use PJ4/homecalls between November 21-28th. QSL all callsigns via K4BAI. The team of operators set the North American Multi/Single record for CQWW DX CW Contest as 8P9Z in 1999. The operation will be from the K2NG/PJ4G "Radio House" on Bonaire. John/K4BAI and Jeff/KU8E, won the Multi/Single category in the ARRL DX CW Contest in February of this year from the same QTH. IOTA is SA-006. Grid is FK52.

QSL INFO AND NEWS...................

HA506NF via HA6NF
HA501AD via HA1AD
HA507MW via HA7MW
HA507SQ via HA7SQ
HA508IB via HA8IB
HA508VK via HA8VK
HA508ZO via HA8ZO
HB9TZC via IK2UIZ
HC1JB direct via PU1KGG
HC2XA direct BOX 09-01-11430, GUAYAQUIL, ECUADOR
JV800BV via JT1BV
MS0WRC via MX0WRC or G0MTD
RL9A via UA9AX

QSL 9Q1EK only to the adress mentioned on QRZ.com and NOT to the VE2EK. This is from an E-mail received by Georges, 9Q1EK/VE2EK/ZS1II. The address is: Georges SCHLEGER, UNITED NATIONS-MONUC- RADIO OKAPI, KINSHASA 12 Av. des Aviateurs B.P. 8811, DEMOCRATIC REPUBLIC OF CONGO.

QSL D44TD only direct to CT1EKF: Antonio Jose Xara' Costa, R:Centro Vidreiro 917 Bustelo 3720 262, Oliveira Azemeis, PORTUGAL.

Antonio, EA5RM, announced that the S01R log was uploaded to ARRL's LoTW. Also, bureau cards are starting to go out.

Pedro, HK3JJH, has a new mailing address: PEDRO J ALLINA Cod 9906, PO Box 02-5242, MIAMI FL 33102-5242, U.S.A.

REDUCED "CLOSEOUT" PRICE FOR IRCS: Bob, N2OO, has a limited number of IRCs for sale. All are large-sized IRCs which expire December 31st, 2006. Sale price 1.05 USD each. Minimum quantity: 10. IRCs will be sent postpaid USA (regular mail). PayPal accepted. Contact Bob, N2OO, for more information at: n2oo@arrl.net

Nilay, TA3YJ, reports: "Dear Radio Amateur Friends, Some radio amateurs are complaining about not receiving any reply for the QSL cards they had sent via bureau. TRAC QSL Bureau is doing the distribution in Turkey for the QSL cards that had come for me. Because of different reasons, which do not originated by me, I have not received any QSL cards from TRAC QSL Bureau since April 21, 2006. I recommend my radio amateur friends to send me the QSL cards directly if they need the cards urgently. Best regards from TAnatolia. 73 & 88, Nilay Mine AYDOGMUS, TA3YJ"
TA3YJ QSL Service: http://www.geocities.com/qslservice/ta3yj

VU4AN/VU3CHE QSL STATUS. Charles, K4VUD, reports: "All incoming QSL card requests for VU4AN/VU3CHE are now answered and in the mail. New incoming will be answered fast now and the HS bureau cards will be answered ASAP."

S2, BANGLADESH. An announcement was sent out this past week releasing details of the "Bangladesh 2007 DXpedition" which has been in the planning stages for 2 years. This operation will be carried out by the same group that activated D68BT/D68WL (2001) and TN3B/TN3W (2002). The team will be on the air as S21EA for 7 days between January 10-16th. Activity will be on 160-6 meters including the WARC bands, CW, SSB and RTTY. They plan to have 3 stations on the air. Operators mentioned are: Josep/EA3BT (Team Leader/SSB/Digital), Tony/EA2PA (CW), Nuria/EA3WL (YL/SSB/Digital), Fernando/EA5FX (CW) and Juan/EA8CAC (CW/SSB). QSL via EA3BT, by the Bureau or direct. A Web page is currently under construction for this operation and its URL address will be: http://www.ea3bt.com/s21ea.html

ST2, SUDAN (Bird Activities). Nader, HZ1NH, is back in the Sudan as ST2NH. He will be active on satellites trying to work Europe. His stay in Sudan is unkown. QSL via EA7FTR: Francisco Lianez Suero, Asturias 23, 21110 Aljaraque, HUELVA, SPAIN.

SX1, GREECE (Special Event). Look for special event station SX1VAR to be activated during the JOTA from October 21-22nd. Also, look for special event station SX100VAR to be active during the year 2007 (January 1st to December 31st) to celebrate the 100th anniversary of the Boy Scouts. QSL info will be available on QRZ.com. Look for details to become available soon on how to earn a award for working SX100VAR.

TI8, COSTA RICA. Operators Carlos/TI2KAC, Eddie/K4UN, Bob/W4BW, Keith/W4KTR and Alexis/W4XO will be active as TI8M during the CQWW DX SSB Contest (October 28-29th) as a Multi-2 entry. QSL via TI2KAC, direct or by the Bureau. Look for activity before the contest on 160-10 meters.

TK, CORSICA. Operators Kazik/DL2SBY, Tomi/HA4DX and Laci/HA0HW will be active as TK/homecall between November 2-11th. Their QTH will be on the north part of Corsica (EU-014) near a small village called Sisco. Activity will be on all HF bands (CW, SSB, and Digital modes) but they will focus on the lower bands. On 160m, they will use an Inverted L for transmitting and 2 lambda long beverages for reception, on 80m an Inverted Vee, on 40m a monoband Gp. On the higher bands, they will be using DunaX GPN4B and DunaX GPW3B multi-band Gp antennas. They will use two radios and a small amplifier with 500 watts output. QSL via the operator's home callsign, by his national QSL Bureau, or via the QRZ.com address.

TZ, MALI. Eric, ON4LN, has announced that a team of 4 operators will be active from Bamako, Mali, between April 1-8th next year. No other details were released other than a Web site will be online soon with more info.

V6, MICRONESIA (Also KH2). Four members of the Yamato Club (JA1ZEK) will be active from three different islands of Micronesia between November 1-13th. Look for the following operators: Sasi/JA1KJW (V63JQ), Mat/JA1JQY (V63JY), Hiro/JI1FOP (V63OP) and Kuni/JA8VE (V63VE). Their planned schedule and destination is as follows:

November 1-6th - Kosrae Island (OC-059)
November 7-8th - Pohnpei Island (OC-010)
November 9-13th - Chuuk Island (OC-011)
November 14-15th - Guam Island (OC-026)

They will set up two stations and operate on 160-10 meters, SSB, CW and RTTY. QSL V63JQ via JA1KJW, V63JY via JA1JQY, V63OP via JI1FOP and V63VE via JF1OCQ.

VP2V, BRITISH VIRGIN ISLANDS. Steve, AK0M, will be active from here next year between February 12-19th. His VP2V callsign is unknown as of yet. Operation will be from the Island of Anegada (NA-023), and he plans to be a casual entry in the ARRL DX CW Contest. QSL via AK0M. Look for updates in the future as plans finalize.

VU7, LAKSHADWEEP ISLANDS. NIAR PRESS RELEASE (dated October 6th, 2006): "We are happy to inform you that the Hon�ble Minister for Communications and IT has approved the NIAR proposal for holding Hamfest � a convention of International amateur radio operators in Lakshadweep Islands (VU7). The event will be held during December 1-3rd, 2006. The event also coincides the year of Golden Jubilee celebrations of Union Territory of Lakshadweep. Another major attraction for the event is that Indian and Foreign hams can obtain permission from Government of India to operate their Amateur Radio stations during the HAMFEST being held at Lakshadweep Islands during December 1-10th, 2006.

Several agencies of the Government of India have come together to support Amateur Radio activity in our country, particularly the Department of Information Technology, Ministry of Tourism, Lakshadweep Administration, Ministry of Home Affairs, Ministry of Defence, Ministry of HRD and Department of Telecommunications. This was made possible with encouragement we received from DX agencies like GDXF, Germany and DERA, USA etc.

Hamfest is likely to attract a large number of operators. It has been decided to spread amateur radio stations to different islands to ensure most efficient operations with their physical separation of 10-60 km.

The operations will take place at least from: Agatti Island, Bangaram Island and Kadmat Island.

Lots of attention will be put in the organisation of each island operation site: Experienced operators, carefully selected equipments, large antenna farms, and awareness of conditions to all continents on all bands

In addition NIAR has assigned reliable QSL Managers to ensure quickest and most efficient QSL handling for each of the 3 ITU Regions:

Region 1: German DX Foundation (GDXF)
Region 2: N2OO, Bob Scheck
Region 3: The I-House Radio Club

Your contribution, in any amount, will make you a valued member of our VU7 operation. We need your support! We plan a special acknowledgement for Individual Donators. Further details will follow in due time. More details will be released on the official webpage www.vu7.in as plans and details firm up. Regards... Mohan, VU2MYH"

WRTC 2010. The World Radiosport Team Championship Sanctioning Committee (WRTC-SC) have announced that the 2010 WRTC will be held in Russia. The Soyuz Radiolyubitelei Rossii (SRR) will sponsor the event under the leadership of their SRR President, Roman Thomas, RZ3AA, who will be the host Committee Chairman. The WRTC and the IARU Championship will be held next July 2010.

XU, CAMBODIA. Retu, OH4MDY, reports that the members of the Finnish radio group called the "Pieksamaen Radioamatoorit ry." (OH4AB) will be active in XU with the callsigns XU7MDY and XU7JGE between October 20th and November 5th. Activity will be on 160-10 meters CW. Suggested frequencies are: 1825, 3507, 7003, 10104, 14007, 21007, 24897 and 28020 kHz. There will be an emphasis on the lower bands. Also, look for XU7MDY to be active in the CQWW DX SSB Contest (October 28-29th) as a Single-Band entry (band not provided). QSL only direct and QSL info is available on QRZ.com.

YN2, NICARAGUA. Operators Ed/W5GCX, Mike/K5UO and Frosty/K5LBU will be active as YN2EJ from Granada during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via K5LBU.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -7352810030887449846
X-Google-Thread: f9f37,ab04904156dfd40d,start
X-Google-Thread: f8b53,ab04904156dfd40d,start
X-Google-Thread: 10a71c,ab04904156dfd40d,start
X-Google-Thread: 11117f,ab04904156dfd40d,start
X-Google-Thread: fcc6e,ab04904156dfd40d,start
X-Google-Thread: 11480d,ab04904156dfd40d,start
X-Google-Thread: 107ada,ab04904156dfd40d,start
X-Google-Thread: f7856,ab04904156dfd40d,start
X-Google-Attributes:
gidf9f37,gidf8b53,gid10a71c,gid11117f,gidfcc6e,gid11480d,gid107ada,gidf7856,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "hamguy1" <hamguy1@optusnet.com.au>
Newsgroups:
alt.satellite.tv.australasia,alt.satellite.tv.crypt,aus.tv.pay,free.uk.amateur-
radio,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.vi
deo.satellite.tvro
Subject: im looking for a mr richard scmitz from the hague  in the netherlanmds
Date: Mon, 9 Oct 2006 16:53:34 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Lines: 11
Message-ID: <4529f1ec$0$5107$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 220.237.200.90
X-Trace: 1160376812  5107 220.237.200.90
Xref: g2news2.google.com alt.satellite.tv.australasia:1339
alt.satellite.tv.crypt:483 aus.tv.pay:9423 free.uk.amateur-radio:154
rec.radio.amateur.antenna:19644 rec.radio.amateur.dx:2561
rec.radio.amateur.misc:23822 rec.video.satellite.tvro:1646
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hi people ,im looking for a guy a good friend of mine he lives in the hague in the netherlands in europe he used to live in a small apartment not far from the hague. i sent him dvd videos from korea which at the time he was looking for as richard is a korean language teacher, i sent him 4 vhs cassetes on korean and from korean tv channels i have here still. i was wondering does anyone from around the hague know a richard scmitz please email me i need to contact him i was supposed to send him some more stuff he required i have lost his mailing address and email .if anyone from the hague or around that area im david from newcastle nsw australia .

```
From -7943920160404950987
X-Google-Thread: 11480d,a00675761d9ad5ef,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!feed.news.qwest.net!mpls-nntp-03.inet.qwest.net!news.qwest.net!
not-for-mail
From: Jennifer Palonus <jpalonus@graph-intron-ical-intron-dy-intron-namics.com>
Newsgroups: rec.radio.amateur.dx
Subject: Looking for QSL card CE0AC (Easter Island- 1953-54)
Date: Mon, 09 Oct 2006 00:40:20 -0700
Message-ID: <95vji2ps9bs67nlkgi8bk2b72a20pngkqo@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 81
Organization: Qwest Communications Corporation
NNTP-Posting-Host: a08d3279.news.qwest.net
X-Trace: DXC==YfbRZ?
INXT1h:6<=6UNIZF85SKJoGf>T6[RCce\02^P9]THcZNFUI^`8Xa[[=C4ePc`jDaBiGOb^9Jk4M8iPKE_
X-Complaints-To: abuse@qwest.net
Xref: g2news2.google.com rec.radio.amateur.dx:2562
```

I'm editing a memoir that my sister's father-in-law has written about his experience as the sole doctor stationed at Easter Island in 1953-54. In his book he mentions that he set up a ham radio station, CE-0-AC, and that he had QSL cards printed up.

But now he hasn't been able to find any to put into the book! If anyone has a copy of a CE-0-AC card, I'd love to get a good scan to include in the book.

He's Dr. Dario Verdugo-Binimelis, a 90 year old retired Chilean doctor. At the time he was in his late 30s. He, his wife, & 4 young sons up and left for Easter Island for 2 years - no electricity, water from rainbarrels, a leper colony to manage... It's a fascinating story!

Here's what he says about his experiences as a ham:

==

As we approached our second year in the island, I decided to become an amateur radio operator to be able to communicate with our family back in Santiago, so I ordered the equipment from Chile for the next annual shipment. I was proudly granted a ham radio operator's license-my ID was CE-0-AC and I had cards printed with a moai [the big statues], which became very desirable . The Navy base on the island lent me a small electrical generator and some fuel, which allowed me to use the radio equipment on limited occasions. After overcoming many difficulties, especially with setting up the electric power with the generator (for which my son Pedro was the 'expert mechanic') and the installation of the antenna supported by a tall mast erected by my children, I was able to make it work. To my surprise however, a couple of days following the proud launch of our radio station, the Naval Governor showed up at my home with his lieutenant to order me to lower the height of the antenna. In his view, it was inappropriate to have a structure on the island that would be higher than the tallest mast where the Chilean flag flew at the Governor's house. I was unsuccessful in convincing him that I was not being disrespectful to the Chilean flag, nor was I challenging the Chilean sovereign or his authority over the island; I even suggested flying the Chilean flag on our antenna.

As a result of this unsuccessful negotiation with the Governor, we ended up lowering the antenna a few feet after making careful measurements. While it was a good engineering lesson for my four sons, I suspect that it degraded the capability of my ham radio equipment which needed all the help it could get to reach far away distances. (But Pedro did end up studying engineering.)

I was disappointed to realize that in spite of all my effort to connect with Chile, it was either very difficult, or simply impossible. The first and one of the few times that I could talk with my parents I was so overwhelmed by emotions that my words drowned in my throat. A different story was with the U.S., especially California, where I was able to establish many contacts. When I turned on the equipment and started calling , many ham operators tried to reach me, since it was very unique to contact someone from a place so remote and exotic. The reality is that the ham equipment became more of an entertainment and not the tool that I had envisioned for connecting with our loved ones back in Chile.

Having a ham radio as our entertainment, we decided that it would be nice to share some of the music that we could receive from far away stations with the Pascuenses [natives], so we organized occasional musical gatherings by placing speakers in front of our porch. We had just paved the 100-foot walkway from the gate entrance to the front porch. Many Pascuenses came that first Sunday afternoon for our get-together. While they enjoyed the music, especially German marches that they had heard during warship visits during WWII, they were most impressed by the paved walkway. They had never seen such "soft large flat rock", and for them it was a pleasure just to walk on it , to the point of asking if they could come back some other day with their families for a promenade. ...

==

The book, "Life and Solitude in Easter Island", should be available on Amazon by mid-December (hopefully), and this week we're starting to decide where to place the illustrations.

TIA!
Jennifer Simonds
Seattle
This sig line intentionally left nonblank.

```
From -1885929079562730164
X-Google-Thread: 11480d,3f5253b350e35809,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e3g2000cwe.googlegroups.com!not-for-mail
From: "Pasquale" <iw0hex@email.it>
Newsgroups: rec.radio.amateur.dx
Subject: JE7IZM/JD1 Minami Torishima
Date: 9 Oct 2006 01:52:37 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1160383957.093570.255390@e3g2000cwe.googlegroups.com>
NNTP-Posting-Host: 85.20.234.201
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1160383962 15664 127.0.0.1 (9 Oct 2006 08:52:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 9 Oct 2006 08:52:42 +0000 (UTC)
User-Agent: G2/1.0
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 2K3-LH-PROXY1
Complaints-To: groups-abuse@google.com
Injection-Info: e3g2000cwe.googlegroups.com; posting-host=85.20.234.201;
   posting-account=gt-H_wwAAABM0f-Iee9iP0z_dFP4hGWt
Xref: g2news2.google.com rec.radio.amateur.dx:2563
```

Hi
I'm Pasquale IW0HEX. Anybody can help me ? I'm looking for Teru's (JE7IZM) personal address to send him my QSL request about my QSO with Minami Torishima.
Tnx in advance
73s, Pasquale IW0HEX

```
From 500646278453821635
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
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X-Google-Thread: 106d41,f62ea48c0c7ccd70
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!74g2000cwt.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 16 Aug 2006 05:54:25 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1155732865.084039.114560@74g2000cwt.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
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X-Trace: posting.google.com 1155732870 22844 127.0.0.1 (16 Aug 2006 12:54:30 GMT)
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NNTP-Posting-Date: Wed, 16 Aug 2006 12:54:30 +0000 (UTC)
In-Reply-To: <1155732056.890183.185920@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 74g2000cwt.googlegroups.com; posting-host=65.54.154.13;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com alt.usenet.kooks:220065 rec.radio.amateur.policy:38119
rec.radio.amateur.misc:19025 rec.radio.amateur.dx:2460 rec.radio.cb:15979
```

an old friendless cocksucker wrote:
> cease and desist your harrassment

Cease breathing.

```
From 1677898046773484863
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
```

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X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
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X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!postnews.google.com!
75g2000cwc.googlegroups.com!not-for-mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 16 Aug 2006 05:56:09 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1155732969.075116.305420@75g2000cwc.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <1155731599.559262.317700@74g2000cwt.googlegroups.com>
   <1155732056.890183.185920@i3g2000cwc.googlegroups.com>
   <1155732865.084039.114560@74g2000cwt.googlegroups.com>
NNTP-Posting-Host: 66.82.9.86
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155732973 23127 127.0.0.1 (16 Aug 2006 12:56:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 12:56:13 +0000 (UTC)
In-Reply-To: <1155732865.084039.114560@74g2000cwt.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=66.82.9.86;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news2.google.com alt.usenet.kooks:220066 rec.radio.amateur.policy:38122
rec.radio.amateur.misc:19028 rec.radio.amateur.dx:2461 rec.radio.cb:15981
```

markie_morgan_rapesb...@yahoo.com wrote:
cease and desist your harrassment

```
From 6551325866280190751
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
```

```
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 16 Aug 2006 05:58:30 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1155733110.224165.72070@p79g2000cwp.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <1155731599.559262.317700@74g2000cwt.googlegroups.com>
   <1155732056.890183.185920@i3g2000cwc.googlegroups.com>
   <1155732865.084039.114560@74g2000cwt.googlegroups.com>
   <1155732969.075116.305420@75g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.154.13
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155733115 19260 127.0.0.1 (16 Aug 2006 12:58:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 12:58:35 +0000 (UTC)
In-Reply-To: <1155732969.075116.305420@75g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=65.54.154.13;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com alt.usenet.kooks:220069 rec.radio.amateur.policy:38127
rec.radio.amateur.misc:19033 rec.radio.amateur.dx:2462 rec.radio.cb:15984
```

an old freindless cocksucker wrote:

> markie_morgan_rapesb...@yahoo.com wrote:
> cease and desist your harrassment

STFU.

```
From 8978527359362019723
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-mail
From: "an old freind" <kb9rqz-ars@hotmail.com>
Newsgroups: alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 16 Aug 2006 06:03:36 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1155733416.319205.78390@b28g2000cwb.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <1155731599.559262.317700@74g2000cwt.googlegroups.com>
   <1155732056.890183.185920@i3g2000cwc.googlegroups.com>
   <1155732865.084039.114560@74g2000cwt.googlegroups.com>
   <1155732969.075116.305420@75g2000cwc.googlegroups.com>
   <1155733110.224165.72070@p79g2000cwp.googlegroups.com>
NNTP-Posting-Host: 66.82.9.86
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155733421 24588 127.0.0.1 (16 Aug 2006 13:03:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 13:03:41 +0000 (UTC)
In-Reply-To: <1155733110.224165.72070@p79g2000cwp.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=66.82.9.86;
   posting-account=hVZdaA0AAABPHL3UNjx-ywxVYAwCtKHr
Xref: g2news2.google.com alt.usenet.kooks:220072 rec.radio.amateur.policy:38133 rec.radio.amateur.misc:19040 rec.radio.amateur.dx:2463 rec.radio.cb:15988
```

markie_morgan_rapesb...@yahoo.com wrote:
cease and desist your harrassment

```
From -1754099488884048728
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Cease and desist your breathing, Marqueer!
Date: 16 Aug 2006 12:35:40 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1155756940.554325.53880@75g2000cwc.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <1155731599.559262.317700@74g2000cwt.googlegroups.com>
   <1155732056.890183.185920@i3g2000cwc.googlegroups.com>
   <1155732865.084039.114560@74g2000cwt.googlegroups.com>
   <1155732969.075116.305420@75g2000cwc.googlegroups.com>
   <1155733110.224165.72070@p79g2000cwp.googlegroups.com>
   <1155733416.319205.78390@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 65.54.154.12
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155756945 22147 127.0.0.1 (16 Aug 2006 19:35:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 19:35:45 +0000 (UTC)
In-Reply-To: <1155733416.319205.78390@b28g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=65.54.154.12;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com alt.usenet.kooks:220181 rec.radio.amateur.policy:38172
rec.radio.amateur.misc:19058 rec.radio.amateur.dx:2464 rec.radio.cb:15995
```

an old freindless cocksucker wrote:
> cease and desist your harrassment

STFU, spammer.

```
From 506263764977860847
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newsfeed-
east.nntpserver.com!nntpserver.com!statler.nntpserver.com!be5.nntpserver.com!not-
for-mail
From: Mark@kb9rqz.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re:Cease desist and grow up
Date: Wed, 16 Aug 2006 15:56:43 -0400
Message-ID: <e3u6e2lkal12h2sqtsl1vds7s1lpmruq9k@4ax.com>
References: <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<1155731599.559262.317700@74g2000cwt.googlegroups.com>
<1155732056.890183.185920@i3g2000cwc.googlegroups.com>
<1155732865.084039.114560@74g2000cwt.googlegroups.com>
<1155732969.075116.305420@75g2000cwc.googlegroups.com>
<1155733110.224165.72070@p79g2000cwp.googlegroups.com>
<1155733416.319205.78390@b28g2000cwb.googlegroups.com>
<1155756940.554325.53880@75g2000cwc.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
NNTP-Posting-Date: 16 Aug 2006 19:00:33 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.usenet.kooks:220192 rec.radio.amateur.policy:38192
rec.radio.amateur.misc:19081 rec.radio.amateur.dx:2465 rec.radio.cb:16006
```

On 16 Aug 2006 12:35:40 -0700, peewee_lloyd_davies@yahoo.com wrote:

Cease desist and grow up
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

```
From -5426235998256822404
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<1155731599.559262.317700@74g2000cwt.googlegroups.com>
<1155732056.890183.185920@i3g2000cwc.googlegroups.com>
<1155732865.084039.114560@74g2000cwt.googlegroups.com>
<1155732969.075116.305420@75g2000cwc.googlegroups.com>
<1155733110.224165.72070@p79g2000cwp.googlegroups.com>
<1155733416.319205.78390@b28g2000cwb.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 21
Message-ID: <6GNEg.6805$Qf.5819@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:15:14 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770114 4.235.60.243 (Wed, 16 Aug
2006 16:15:14 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:15:14 PDT
Xref: g2news2.google.com alt.usenet.kooks:220271 rec.radio.amateur.policy:38226
rec.radio.amateur.misc:19110 rec.radio.amateur.dx:2466 rec.radio.cb:16030

"an old freind" <kb9rqz-ars@hotmail.com> wrote in
news:1155733416.319205.78390@b28g2000cwb.googlegroups.com:

>
> markie_morgan_rapesb...@yahoo.com wrote:
> cease and desist your harrassment
>
>
```

Mark, Just ignore them.

They only tease you because of the stupid things you say when you follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look more stupid.

Take a break from the radio groups for a while, Maybe work on your moon bounce some more.

SC

From 2516430715665319994
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
<1155699024.085779.300850@p79g2000cwp.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 29
Message-ID: <cGNEg.6809$Qf.4064@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:15:20 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770120 4.235.60.243 (Wed, 16 Aug 2006 16:15:20 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:15:20 PDT
Xref: g2news2.google.com alt.usenet.kooks:220272 rec.radio.amateur.policy:38230

rec.radio.amateur.misc:19114 rec.radio.amateur.dx:2467 rec.radio.cb:16031

"an old friend" <kb9rqz@hotmail.com> wrote in news:1155699024.085779.300850
@p79g2000cwp.googlegroups.com:

>
> FreeSpeechStore wrote:
>> On Tue, 15 Aug 2006 10:20:13 -0400, Mark wrote:
>> > On 15 Aug 2006 05:54:58 -0700, "Not Cocksucker Lloyd" wrote:
>> >
>> > cease and desist your harrassment
>> > http://kb9rqz.blogspot.com/
>>
>> Cease and desist your whining.
> no fool I will enage in behavoir that merely feeds the fire nor will
> take the course of surrender I seek another path
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look
more stupid.

Take a break from the radio groups for a while, Maybe work on your
moon bounce some more.

SC

From 6536887160467198650
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>

```
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<1155731599.559262.317700@74g2000cwt.googlegroups.com>
<1155732056.890183.185920@i3g2000cwc.googlegroups.com>
<1155732865.084039.114560@74g2000cwt.googlegroups.com>
<1155732969.075116.305420@75g2000cwc.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 21
Message-ID: <yHNEg.6822$Qf.1655@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:16:46 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770206 4.235.60.243 (Wed, 16 Aug
2006 16:16:46 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:16:46 PDT
Xref: g2news2.google.com alt.usenet.kooks:220289 rec.radio.amateur.policy:38243
rec.radio.amateur.misc:19118 rec.radio.amateur.dx:2468 rec.radio.cb:16042
```

"an old freind" <kb9rqz_ars@hotmail.com> wrote in
news:1155732969.075116.305420@75g2000cwc.googlegroups.com:

>
> markie_morgan_rapesb...@yahoo.com wrote:
> cease and desist your harrassment
>
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look
more stupid.

Take a break from the radio groups for a while, Maybe work on your
moon bounce some more.

SC

```
From 7149384151302342332
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news2.google.com!news1.google.com!news4.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!
not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<1155731599.559262.317700@74g2000cwt.googlegroups.com>
<1155732056.890183.185920@i3g2000cwc.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 21
Message-ID: <LHNEg.6823$Qf.5068@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:16:59 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770219 4.235.60.243 (Wed, 16 Aug
2006 16:16:59 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:16:59 PDT
Xref: g2news2.google.com alt.usenet.kooks:220291 rec.radio.amateur.policy:38244
rec.radio.amateur.misc:19119 rec.radio.amateur.dx:2469 rec.radio.cb:16043

"an old friend" <kb9rqz@hotmail.com> wrote in news:1155732056.890183.185920
@i3g2000cwc.googlegroups.com:

>
> Not Cocksucker Lloyd wrote:
> cease and desist your harrassment
>
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look
more stupid.

Take a break from the radio groups for a while, Maybe work on your
moon bounce some more.

SC

```
From 6494924825743418844
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 22
Message-ID: <%HNEg.6824$Qf.1220@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:17:15 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770235 4.235.60.243 (Wed, 16 Aug
2006 16:17:15 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:17:15 PDT
Xref: g2news2.google.com alt.usenet.kooks:220293 rec.radio.amateur.policy:38245
rec.radio.amateur.misc:19120 rec.radio.amateur.dx:2470 rec.radio.cb:16044
```

Mark@kb9rqz.com wrote in news:h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com:

> On 15 Aug 2006 05:54:58 -0700, "Not Cocksucker Lloyd"
> <not_time_turd_lloyd@yahoo.com> wrote:
>
> cease and desist your harrassment
> http://kb9rqz.blogspot.com/
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look more stupid.

Take a break from the radio groups for a while, Maybe work on your moon bounce some more.

SC

```
From 8193946874565966856
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!
not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist breathi9ng, Morkie! - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <44d1b456$1_1@news.iprimus.com.au>
<1154629467.269729.32190@i3g2000cwc.googlegroups.com>
<1154687558.036476.267410@75g2000cwc.googlegroups.com>
<1154694160.703445.312980@i42g2000cwa.googlegroups.com>
<1154703314.872639.296710@s13g2000cwa.googlegroups.com>
<1155040727.393593.178060@m79g2000cwm.googlegroups.com>
<1155047749.903511.206750@m79g2000cwm.googlegroups.com>
<1155067512.289770.234670@m79g2000cwm.googlegroups.com>
<1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 34
Message-ID: <6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:20:34 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770434 4.235.60.243 (Wed, 16 Aug
2006 16:20:34 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:20:34 PDT
Xref: g2news2.google.com alt.usenet.kooks:220303 rec.radio.amateur.policy:38257
rec.radio.amateur.misc:19124 rec.radio.amateur.dx:2471 rec.radio.cb:16055

"Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com> wrote in
news:1155646498.724286.170510@m73g2000cwd.googlegroups.com:

>
> an old fraud wrote:
>> Not Cocksucker Lloyd wrote:
>> > an old fraud wrote:
>> > > cease and desist
>> >
>> > Tell us how you talked to unlicensed stations again, Markie.
>> when did I do that ever?
>
> It's in your post archives, stupid.
>
>> I am sure the staion was licensed just not
>> with the calls you used
>
> I didn't contact you, stupid. You claimed you made all these contacts
> and you lied. Just like with everything else you claim.
>
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up.  Just ignore them and they'll give up.

Stop giving them reasons to tease you.  It only makes you look
more stupid.

Take a break from the radio groups for a while,  Maybe work on your
moon bounce some more.

SC



From -2081332758549154658
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
```

alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist breathing, child raping pervert Mark Morgan - Mark,
Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<1155731599.559262.317700@74g2000cwt.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 22
Message-ID: <nLNEg.6837$Qf.5984@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:20:51 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770451 4.235.60.243 (Wed, 16 Aug
2006 16:20:51 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:20:51 PDT
Xref: g2news2.google.com alt.usenet.kooks:220304 rec.radio.amateur.policy:38258
rec.radio.amateur.misc:19125 rec.radio.amateur.dx:2472 rec.radio.cb:16056

"Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com> wrote in
news:1155731599.559262.317700@74g2000cwt.googlegroups.com:

>
> and old frieindless cocksucker Mark@kb9rqz.com wrote:
>
> STFU, whiner.
>
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look
more stupid.

Take a break from the radio groups for a while, Maybe work on your
moon bounce some more.

SC

From -8030111325592956857

```
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist your breathing, Marqueer! - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<1155731599.559262.317700@74g2000cwt.googlegroups.com>
<1155732056.890183.185920@i3g2000cwc.googlegroups.com>
<1155732865.084039.114560@74g2000cwt.googlegroups.com>
<1155732969.075116.305420@75g2000cwc.googlegroups.com>
<1155733110.224165.72070@p79g2000cwp.googlegroups.com>
<1155733416.319205.78390@b28g2000cwb.googlegroups.com>
<1155756940.554325.53880@75g2000cwc.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 23
Message-ID: <JNNEg.6847$Qf.4709@newsread2.news.pas.earthlink.net>
Date: Wed, 16 Aug 2006 23:23:21 GMT
NNTP-Posting-Host: 4.235.60.243
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1155770601 4.235.60.243 (Wed, 16 Aug
2006 16:23:21 PDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 16:23:21 PDT
Xref: g2news2.google.com alt.usenet.kooks:220306 rec.radio.amateur.policy:38267
rec.radio.amateur.misc:19133 rec.radio.amateur.dx:2473 rec.radio.cb:16059

peewee_lloyd_davies@yahoo.com wrote in news:1155756940.554325.53880@
75g2000cwc.googlegroups.com:

>
> an old freindless cocksucker  wrote:
>> cease and desist your harrassment
>
> STFU, spammer.
>
```

>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look
more stupid.

Take a break from the radio groups for a while, Maybe work on your
moon bounce some more.

SC

```
From 3905295592501558160
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Subject: Re: Cease and desist breathing, child raping pervert Mark Morgan
From: Lola Stonewall Riot <popesnarky@meowmeowmeow.org>
Date: Thu, 17 Aug 2006 02:51:26 GMT
Message-ID:
<pan.2006.08.17.02.51.24.858188@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<1155731599.559262.317700@74g2000cwt.googlegroups.com>
Lines: 173
NNTP-Posting-Host: 64.59.144.75
Organization: Snarks of AErisia
Path: g2news2.google.com!news3.google.com!news4.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!pln-w!lotsanews.com!news-out.newsgroups.com!
propagator4-sterling.newsfeeds.com!news-in1.newsgroups.com!pd7cy1no!pd7cy2no!
shaw.ca!pd7tw2no.POSTED!53ab2750!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
X-Trace: pd7tw2no 1155783086 64.59.144.75 (Wed, 16 Aug 2006 20:51:26 MDT)
Reply-To: Wearer of the Holey FAGGOT Hat <popesnarky@gmale.com>
X-Trace-PostClient-IP: 70.68.151.67
```

User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
X-Cabal: TINC
X-Keywords: NASA, Osama, Jordan, hackers, bomb
X-Cabal: Obsidian Order: TINCOO
X-Cabal: Obsidian Order Sombrero Number: TINCOOSN (really)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@shaw.ca
NNTP-Posting-Date: Wed, 16 Aug 2006 20:51:26 MDT
Xref: g2news2.google.com alt.usenet.kooks:220392 rec.radio.amateur.policy:38284
rec.radio.amateur.misc:19143 rec.radio.amateur.dx:2474 rec.radio.cb:16074

Hail Eris! On Wed, 16 Aug 2006 05:33:19 -0700, Not Cocksucker Lloyd wrote:
> and old frieindless cocksucker Mark@kb9rqz.com wrote:
>
> STFU, whiner.

Lame troll. 0/10.

--
____
All Hail Discordia! Flonk Leader #2 & #11 1/9; mhm 29 x 21
The Discordian People's Most Powerful and Revered Being (without
portfolio)
Economic Left/Right: -7.63
Social Libertarian/Authoritarian: -7.38
Real email should go to gmail.com, otherwise the same as above.

Quotable quotes:
"Three OS's from corporate-kings in their towers of glass,
   Seven from valley-lords where orchards used to grow,
Nine from dotcoms doomed to die,
   One from the Dark Lord Gates on his dark throne
In the Land of Redmond where the Shadows lie.
   One OS to rule them all, One OS to find them,
   One OS to bring them all and in the darkness bind them,
In the Land of Redmond where the Shadows lie."'

"Covert ace nudists in the Vatican!"

"Real men eat me."

"Any priest or shaman must be presumed guilty until proved innocent." --
Lazarus Long

"Laws count, the US Constitution count more, and we need to have judges
on the bench who are going to Carry Out those laws, not Make Law or
Interpret Law." -- John "Easily" Shocked contradicts his own words on
the overriding importance of society's reluctance to accept
homosexuality, in Message-ID: <brIDe.67062$Qo.12613@fed1read01>

"Heterosexuality is not *normal*, it's just more /common/."

"For the most part, morality is universal." -- John "Easily" Shocked

"Gay, straight, they all want blow jobs."

"Bad stories are bad stories. We just call them as they are." -- DBurns demonstrates his sheer cluelessness on Mar 9, 2002, at 6:25 pm, in rec.arts.drwho

"Oh, and Snarky, if you're listening: Fuck you, Asshole! Enjoy the few remaining days of your internet access." Kooky troll John Long gets delusional, in Message-ID: <3C36AA50.31DD0...@epix.net>

A sad little top-poster with the nym of "Choirboy" once lamed:

> Well, gee, coming from an asshole like *you* ...
> ESAD, ya 'ho bitch.

Please to be posting proof, you facile fridgemagnet.
-- replied the Aussie rapier, aka fnord/Affinity, in a now-lost message

"I have a dream...that one day the whole world will know the joy of my nipples!" -- Stimpy

"The meek shall inherit the earth -- 2' x ~6' x 6' of it."

"If English was good enough for Jesus Christ, it's good enough for these U-nited States!" -- an unknown politician, in a senate floor debate over bilingual education.)

"The policeman isn't there to create disorder, the policeman is there to preserve disorder" -- Mayor Richard Daley of Czechago, September 23, 1968

"Moral: it's not a plot hole if two eyes and two brain cells can solve it." -- Keith Goodnight, in atbvs, on NNTP-Posting-Date: Mon, 03 Jun 2002 16:46:02 EDT

"Kung fu's useful!"

"Bernadette, you ignorant oaf.
Bernadette, you brainless dullard.
Bernadette, you feeble-minded wag.
Bernadette, you blathering baboon.
Bernadette, you babbling boor.
Bernadette, you depraved dolt.
Bernadette, you stinking slimeball.
Bernadette, you yammering yak.
Bernadette, you lily-livered lush.
Bernadette, you hard-hearted hulk."
-- Mother Be Strange gets very hard on herself, in
MID: <94b6d5f1.0203221829.3587ccd3@posting.google.com>

"[Lurlean] would never dream of sleeping with a dog. The Bible's against it. You don't seem to care what the Bible says, so she thought maybe you gave that a try too -- in addition to sucking on Steve, letting him play with your butt, and having seven different lesbian lovers in our bed."
-- Sistah Moonshine shocks a.p.h. with the revelation that she got it off with "Romaine Brooks", in a now-vanished message

"I should have known my boss was evil when he called my jumping onto my chair to praise the Lord out loud 'inappropriate behavior.'" -- Sistah Moonshine: Oppressed Christian, in another vanished message

"I made a pact with the devil." -- Sistah Moonshine, from her dream diary

"'drink that hooch,' they would say, 'and then smoke that joint. Bury your head in that strange woman's crotch and bring her to a thunderous climax with your tongue, then tell her no man could ever give her that much pleasure in a thousand years. Tell her to leave her husband and become a lesbian. Drip hot wax on that pervert's nutty buddies and then charge him extra for the privilege.'" -- Sistah Moonshine is now working on an erotic epic to outmatch Anne Rice.

"Roe V Wade has zero bearing on my existence other than it affects it adversely."
-- Johnny Wentzky never had much truck with "logic".

"You are the GOD-DAMNED, IGNORANT LIAR here.
Now, that is not me taking the Lord's name in vain."
-- John Wentzky: Living proof of the Death of Irony, in Message-ID: <jljOe.5348$ZD4.3...@bignews3.bellsouth.net>

"Stupidity excuses nothing. It's only a reason...." -- Phxbrd

"The whining has just begun." -- John Wentzky

"It's not nice to misrepresent Mother Nature."

"Gay men deserve to die." -- John Wentzky

Joseph Bartlo wrote:
> A big mean meanie and heavyweight kookologist responding to my text and making me look like a colossal idiot. No more whinges to this mean person who keeps pounding my ass into the ground - you go on the lits of people who have trounced me. The state I left that group was embarassing to me. There were too many posts to follow them all, and I know a lot of people were saying mean things about me - but a few sucked up. So it was best at that point rather than to browse all the crap to simply make a standard post telling people a lot of bullshit I'd just made up. I did that on many other groups, but the war is only fought here. If anyone thinks I am the least bit kidding, consider how long this has been going, how little I have accomplished (i.e., how much the mean, mean kookologists have changed everything), and that I have a lot of goats to blow.

-- in MID: <43745576.1E07F998@verizon.net>

"America is supposed to be the world's melting pot,
so melt!!" -- from some BBS

"There are no governors anywhere."

"The personal _is_ political."

"If humans decline to exercise faith, then an
omnipotent God is impotent." -- Teresita, x-posted to APH

"Gabrielle?! Monkey-man, you bring her back! You know, you two are
beginning to irritate me with these obsessions of yours!
Fish don't just catch themselves!" -- Xena, "Fins, Femmes, &
Gems" (64/318)

"I don't think so because, I'm a whole lot smarter and far less bigoted
than the average Jew, although smart Jews as having collaborated with
your Skull and Bones Third Reich certainly have more of those
in-your-face balls than I'd ever have to work with." -- Guthball drools
all over my irony meter, in MID:
<fea985f50107c84f4d1d4894114d1989.49644@mygate.mailgate.org>

"This bandwidth has been rescued from AOL." -- mimus

No-one expects the Fannish Inquisition!

```
From 8705968660026668351
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Subject: Re: Cease and desist breathi9ng, Morkie! - Mark, Just ignore them.
From: Lola Stonewall Riot <popesnarky@meowmeowmeow.org>
Date: Thu, 17 Aug 2006 03:28:31 GMT
Message-ID:
<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
References: <44d1b456$1_1@news.iprimus.com.au>
<1154629467.269729.32190@i3g2000cwc.googlegroups.com>
<1154687558.036476.267410@75g2000cwc.googlegroups.com>
<1154694160.703445.312980@i42g2000cwa.googlegroups.com>
<1154703314.872639.296710@s13g2000cwa.googlegroups.com>
<1155040727.393593.178060@m79g2000cwm.googlegroups.com>
<1155047749.903511.206750@m79g2000cwm.googlegroups.com>
<1155067512.289770.234670@m79g2000cwm.googlegroups.com>
<1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
```

```
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>
Lines: 196
NNTP-Posting-Host: 64.59.144.75
Organization: Snarks of AErisia
Path: g2news2.google.com!news1.google.com!atl-c05.usenetserver.com!
news.usenetserver.com!newsfeed.telusplanet.net!newsfeed2.telusplanet.net!
newsfeed.telus.net!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news-
out.nntp.be!propagator2-sterling.newsfeeds.com!news-in1.newsgroups.com!pd7cy1no!
pd7cy2no!shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
X-Trace: pd7tw3no 1155785311 64.59.144.75 (Wed, 16 Aug 2006 21:28:31 MDT)
Reply-to: Wearer of the Holey FAGGOT Hat <popesnarky@gmale.com>
X-Trace-PostClient-IP: 70.68.151.67
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
X-Cabal: TINC
X-Keywords: NASA, Osama, Jordan, hackers, bomb
X-Cabal: Obsidian Order: TINCOO
X-Cabal: Obsidian Order Sombrero Number: TINCOOSN (really)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: abuse@shaw.ca
NNTP-Posting-Date: Wed, 16 Aug 2006 21:28:31 MDT
Xref: g2news2.google.com alt.usenet.kooks:220423 rec.radio.amateur.policy:38287
rec.radio.amateur.misc:19145 rec.radio.amateur.dx:2475 rec.radio.cb:16077

Hail Eris! On Wed, 16 Aug 2006 23:20:34 +0000, Slow Code wrote:
> "Not Cocksucker Lloyd" wrote:
>> an old fraud wrote:
>>> Not Cocksucker Lloyd wrote:
>>> > an old fraud wrote:
>>> > > cease and desist
>>> >
>>> > Tell us how you talked to unlicensed stations again, Markie.
>>> when did I do that ever?
>>
>> It's in your post archives, stupid.
>>
>>> I am sure the staion was licensed just not with the calls you used
>>
>> I didn't contact you, stupid. You claimed you made all these contacts
>> and you lied. Just like with everything else you claim.
>
> Mark, Just ignore them.
>
```

> They only tease you because of the stupid things you say when you follow
> up. Just ignore them and they'll give up.
>
> Stop giving them reasons to tease you. It only makes you look more
> stupid.
>
> Take a break from the radio groups for a while, Maybe work on your moon
> bounce some more.

Spammer.

--
____
All Hail Discordia! Flonk Leader #2 & #11 1/9; mhm 29 x 21
The Discordian People's Most Powerful and Revered Being (without
portfolio)
Economic Left/Right: -7.63
Social Libertarian/Authoritarian: -7.38
Real email should go to gmail.com, otherwise the same as above.

Quotable quotes:
"Three OS's from corporate-kings in their towers of glass,
   Seven from valley-lords where orchards used to grow,
Nine from dotcoms doomed to die,
   One from the Dark Lord Gates on his dark throne
In the Land of Redmond where the Shadows lie.
   One OS to rule them all, One OS to find them,
   One OS to bring them all and in the darkness bind them,
In the Land of Redmond where the Shadows lie."'

"Covert ace nudists in the Vatican!"

"Real men eat me."

"Any priest or shaman must be presumed guilty until proved innocent." --
Lazarus Long

"Laws count, the US Constitution count more, and we need to have judges
on the bench who are going to Carry Out those laws, not Make Law or
Interpret Law." -- John "Easily" Shocked contradicts his own words on
the overriding importance of society's reluctance to accept
homosexuality, in Message-ID: <brIDe.67062$Qo.12613@fed1read01>

"Heterosexuality is not *normal*, it's just more /common/."

"For the most part, morality is universal." -- John "Easily" Shocked

"Gay, straight, they all want blow jobs."

"Bad stories are bad stories. We just call them as they are." -- DBurns
demonstrates his sheer cluelessness on Mar 9, 2002, at 6:25 pm, in
rec.arts.drwho

"Oh, and Snarky, if you're listening: Fuck you, Asshole! Enjoy the few remaining days of your internet access." Kooky troll John Long gets delusional, in Message-ID: <3C36AA50.31DD0...@epix.net>

A sad little top-poster with the nym of "Choirboy" once lamed:

> Well, gee, coming from an asshole like *you* ...
> ESAD, ya 'ho bitch.

Please to be posting proof, you facile fridgemagnet.
-- replied the Aussie rapier, aka fnord/Affinity, in a now-lost message

"I have a dream...that one day the whole world will know the joy of my nipples!" -- Stimpy

"The meek shall inherit the earth -- 2' x ~6' x 6' of it."

"If English was good enough for Jesus Christ, it's good enough for these U-nited States!" -- an unknown politician, in a senate floor debate over bilingual education.)

"The policeman isn't there to create disorder, the policeman is there to preserve disorder" -- Mayor Richard Daley of Czechago, September 23, 1968

"Moral: it's not a plot hole if two eyes and two brain cells can solve it." -- Keith Goodnight, in atbvs, on NNTP-Posting-Date: Mon, 03 Jun 2002 16:46:02 EDT

"Kung fu's useful!"

"Bernadette, you ignorant oaf.
Bernadette, you brainless dullard.
Bernadette, you feeble-minded wag.
Bernadette, you blathering baboon.
Bernadette, you babbling boor.
Bernadette, you depraved dolt.
Bernadette, you stinking slimeball.
Bernadette, you yammering yak.
Bernadette, you lily-livered lush.
Bernadette, you hard-hearted hulk."
-- Mother Be Strange gets very hard on herself, in
MID: <94b6d5f1.0203221829.3587ccd3@posting.google.com>

"[Lurlean] would never dream of sleeping with a dog. The Bible's against it. You don't seem to care what the Bible says, so she thought maybe you gave that a try too -- in addition to sucking on Steve, letting him play with your butt, and having seven different lesbian lovers in our bed."
-- Sistah Moonshine shocks a.p.h. with the revelation that she got it off with "Romaine Brooks", in a now-vanished message

"I should have known my boss was evil when he called my jumping onto my chair to praise the Lord out loud 'inappropriate behavior.'" -- Sistah

Moonshine: Oppressed Christian, in another vanished message

"I made a pact with the devil." -- Sistah Moonshine, from her dream diary

"'drink that hooch,' they would say, 'and then smoke that joint. Bury your head in that strange woman's crotch and bring her to a thunderous climax with your tongue, then tell her no man could ever give her that much pleasure in a thousand years. Tell her to leave her husband and become a lesbian. Drip hot wax on that pervert's nutty buddies and then charge him extra for the privilege.'" -- Sistah Moonshine is now working on an erotic epic to outmatch Anne Rice.

"Roe V Wade has zero bearing on my existence other than it affects it adversely."
-- Johnny Wentzky never had much truck with "logic".

"You are the GOD-DAMNED, IGNORANT LIAR here.
Now, that is not me taking the Lord's name in vain."
-- John Wentzky: Living proof of the Death of Irony, in Message-ID:
<jljOe.5348$ZD4.3...@bignews3.bellsouth.net>

"Stupidity excuses nothing. It's only a reason...." -- Phxbrd

"The whining has just begun." -- John Wentzky

"It's not nice to misrepresent Mother Nature."

"Gay men deserve to die." -- John Wentzky

Joseph Bartlo wrote:
> A big mean meanie and heavyweight kookologist responding to my text
> and making me look like a colossal idiot. No more whinges to this mean
> person who keeps pounding my ass into the ground - you go on the lits
> of people who have trounced me. The state I left that group was
> embarassing to me. There were too many posts to follow them all, and I
> know a lot of people were saying mean things about me - but a few
> sucked up. So it was best at that point rather than to browse all the
> crap to simply make a standard post telling people a lot of bullshit
> I'd just made up. I did that on many other groups, but the war is only
> fought here. If anyone thinks I am the least bit kidding, consider how
> long this has been going, how little I have accomplished (i.e., how
> much the mean, mean kookologists have changed everything), and that I
> have a lot of goats to blow.

-- in MID: <43745576.1E07F998@verizon.net>

"America is supposed to be the world's melting pot,
so melt!!" -- from some BBS

"There are no governors anywhere."

"The personal _is_ political."

"If humans decline to exercise faith, then an
omnipotent God is impotent." -- Teresita, x-posted to APH

"Gabrielle?! Monkey-man, you bring her back! You know, you two are
beginning to irritate me with these obsessions of yours!
Fish don't just catch themselves!" -- Xena, "Fins, Femmes, &
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all over my irony meter, in MID:
<fea985f50107c84f4d1d4894114d1989.49644@mygate.mailgate.org>

"This bandwidth has been rescued from AOL." -- mimus

No-one expects the Fannish Inquisition!

From -1390639562250319004
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-mail
From: "an old freind" <kb9rqz-ars@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Cease and desist breathi9ng, Morkie! - Mark, Just ignore them.
Date: 16 Aug 2006 22:51:19 -0700
Organization: http://groups.google.com
Lines: 34
Message-ID: <1155793879.770953.200870@i3g2000cwc.googlegroups.com>
References: <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>

```
<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
NNTP-Posting-Host: 69.19.14.19
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155793884 26179 127.0.0.1 (17 Aug 2006 05:51:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 17 Aug 2006 05:51:24 +0000 (UTC)
In-Reply-To:
<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=69.19.14.19;
   posting-account=hVZdaA0AAABPHL3UNjx-ywxVYAwCtKHr
Xref: g2news2.google.com alt.usenet.kooks:220470 rec.radio.amateur.policy:38301
rec.radio.amateur.misc:19150 rec.radio.amateur.dx:2476 rec.radio.cb:16089
```

Lola Stonewall Riot wrote:
> Hail Eris! On Wed, 16 Aug 2006 23:20:34 +0000, Slow Code wrote:
> > "Not Cocksucker Lloyd" wrote:
> >> an old fraud wrote:
> >>> Not Cocksucker Lloyd wrote:
> >>> > an old fraud wrote:
> >>> > > cease and desist
> >>> >
> >>> > Tell us how you talked to unlicensed stations again, Markie.
> >>> when did I do that ever?
> >>
> >> It's in your post archives, stupid.
> >>
> >>> I am sure the staion was licensed just not with the calls you used
> >>
> >> I didn't contact you, stupid. You claimed you made all these contacts
> >> and you lied. Just like with everything else you claim.
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> > Mark, Just ignore them.
> >
> > They only tease you because of the stupid things you say when you follow
> > up. Just ignore them and they'll give up.
> >
> > Stop giving them reasons to tease you. It only makes you look more
> > stupid.
> >
> > Take a break from the radio groups for a while, Maybe work on your moon
> > bounce some more.
>
> Spammer.
indeed that may be Robeson it is certainly one of his friends the way
they defend each other from even the slighest attack

```
From 6243341009218512057
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!postnews.google.com!
m79g2000cwm.googlegroups.com!not-for-mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Cease and desist your whining!
Date: 17 Aug 2006 05:21:48 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1155817308.787933.76680@m79g2000cwm.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
   <1155699024.085779.300850@p79g2000cwp.googlegroups.com>
NNTP-Posting-Host: 4.184.50.196
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155817313 25029 127.0.0.1 (17 Aug 2006 12:21:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 17 Aug 2006 12:21:53 +0000 (UTC)
In-Reply-To: <1155699024.085779.300850@p79g2000cwp.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=4.184.50.196;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com alt.usenet.kooks:220597 rec.radio.amateur.policy:38313
rec.radio.amateur.misc:19153 rec.radio.amateur.dx:2477 rec.radio.cb:16113


an old fraud wrote:
> FreeSpeechStore wrote:
> > On Tue, 15 Aug 2006 10:20:13 -0400, Mark wrote:
```

```
> > > On 15 Aug 2006 05:54:58 -0700, "Not Cocksucker Lloyd" wrote:
> > >
> > > cease and desist your harrassment
> > > http://kb9rqz.blogspot.com/
> >
> > Cease and desist your whining.
> no fool I will enage in behavoir that merely feeds the fire nor will
> take the course of surrender I seek another path

Yeah, you want to spam the internet! No go make more fake EME contacts
and lie about it.




From -7581068715219659183
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist breathing, Morkie! - Mark, Just put a loaded shotgun
to your mouth and pull the trigger
Date: 17 Aug 2006 05:24:40 -0700
Organization: http://groups.google.com
Lines: 41
Message-ID: <1155817480.109010.306020@i3g2000cwc.googlegroups.com>
References: <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>

<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
   <1155793879.770953.200870@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 4.184.50.196
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155817485 10207 127.0.0.1 (17 Aug 2006 12:24:45 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 17 Aug 2006 12:24:45 +0000 (UTC)
In-Reply-To: <1155793879.770953.200870@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=4.184.50.196;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com alt.usenet.kooks:220599 rec.radio.amateur.policy:38314
rec.radio.amateur.misc:19154 rec.radio.amateur.dx:2478 rec.radio.cb:16114


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> > >
> > > They only tease you because of the stupid things you say when you follow
> > > up.  Just ignore them and they'll give up.
> > >
> > > Stop giving them reasons to tease you.  It only makes you look more
> > > stupid.
> > >
> > > Take a break from the radio groups for a while,  Maybe work on your moon
> > > bounce some more.

Markie just makes fake EME contacts and lies about it. The only real
moonbounce he does is to sodomize his bedridden daddy.

> > Spammer.
> indeed that may be Robeson it is certainly one of his friends the way
> they defend each other from even the slighest attack

Poor Markie, he has no friends, now go clean up that filthy trash
filled yard.
```

```
From -458458595634579151
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!postnews.google.com!
i42g2000cwa.googlegroups.com!not-for-mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: cease and desist your harrassment
Date: 17 Aug 2006 07:37:29 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1155825449.812720.189730@i42g2000cwa.googlegroups.com>
References: <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>

<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
   <1155793879.770953.200870@i3g2000cwc.googlegroups.com>
   <1155817480.109010.306020@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 69.19.14.19
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155825455 1507 127.0.0.1 (17 Aug 2006 14:37:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 17 Aug 2006 14:37:35 +0000 (UTC)
In-Reply-To: <1155817480.109010.306020@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=69.19.14.19;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com alt.usenet.kooks:220626 rec.radio.amateur.policy:38365
rec.radio.amateur.misc:19200 rec.radio.amateur.dx:2479 rec.radio.cb:16142
```

Not Cocksucker Lloyd wrote:
>
.cease and desist your harrassment

```
From -7033641922208261382
X-Google-Thread: 11480d,9aefcb2ffe432738,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3c71b782!not-for-mail
From: robert casey <wa2ise@ix.netcom.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.2) Gecko/20040804
Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Looks like solar cycle 24 is getting started
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 5
Message-ID: <R63Fg.5015$Sn3.3296@newsread3.news.pas.earthlink.net>
Date: Thu, 17 Aug 2006 19:06:25 GMT
NNTP-Posting-Host: 4.250.177.166
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1155841585 4.250.177.166 (Thu, 17 Aug
2006 12:06:25 PDT)
NNTP-Posting-Date: Thu, 17 Aug 2006 12:06:25 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2480
```

See http://science.nasa.gov/headlines/y2006/15aug_backwards.htm

Seems that the polarity of the magnetic fields of sunspots is used as an
indication of when to start a new solar cycle. The Sun's first new
polarity sunspot just showed up.

```
From 7791646007342166248
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
```

alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Cease and desist your whining! - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
<1155699024.085779.300850@p79g2000cwp.googlegroups.com>
<1155817308.787933.76680@m79g2000cwm.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 33
Message-ID: <T46Fg.5124$Sn3.982@newsread3.news.pas.earthlink.net>
Date: Thu, 17 Aug 2006 22:29:07 GMT
NNTP-Posting-Host: 4.235.66.8
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1155853747 4.235.66.8 (Thu, 17 Aug 2006 15:29:07 PDT)
NNTP-Posting-Date: Thu, 17 Aug 2006 15:29:07 PDT
Xref: g2news2.google.com alt.usenet.kooks:220797 rec.radio.amateur.policy:38465 rec.radio.amateur.misc:19223 rec.radio.amateur.dx:2481 rec.radio.cb:16203

"Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com> wrote in
news:1155817308.787933.76680@m79g2000cwm.googlegroups.com:

>
> an old fraud wrote:
>> FreeSpeechStore wrote:
>> > On Tue, 15 Aug 2006 10:20:13 -0400, Mark wrote:
>> > > On 15 Aug 2006 05:54:58 -0700, "Not Cocksucker Lloyd" wrote:
>> > >
>> > > cease and desist your harrassment
>> > > http://kb9rqz.blogspot.com/
>> >
>> > Cease and desist your whining.
>> no fool I will enage in behavoir that merely feeds the fire nor will
>> take the course of surrender I seek another path
>
> Yeah, you want to spam the internet! No go make more fake EME contacts
> and lie about it.
>
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look
more stupid.

Take a break from the radio groups for a while, Maybe work on your
moon bounce some more.

SC

From -3642955384773477125
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: cease and desist your harrassment - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
<1155067512.289770.234670@m79g2000cwm.googlegroups.com>
<1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>
<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.the.k00k.georgewbush.the.bobo>
<1155793879.770953.200870@i3g2000cwc.googlegroups.com>
<1155817480.109010.306020@i3g2000cwc.googlegroups.com>
<1155825449.812720.189730@i42g2000cwa.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 22
Message-ID: <H56Fg.5127$Sn3.670@newsread3.news.pas.earthlink.net>
Date: Thu, 17 Aug 2006 22:29:59 GMT
NNTP-Posting-Host: 4.235.66.8
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1155853799 4.235.66.8 (Thu, 17 Aug 2006 15:29:59 PDT)
NNTP-Posting-Date: Thu, 17 Aug 2006 15:29:59 PDT

```
Xref: g2news2.google.com alt.usenet.kooks:220800 rec.radio.amateur.policy:38468
rec.radio.amateur.misc:19226 rec.radio.amateur.dx:2482 rec.radio.cb:16206
```

"an old freind" <kb9rqz@hotmail.com> wrote in news:1155825449.812720.189730
@i42g2000cwa.googlegroups.com:

```
>
> Not Cocksucker Lloyd wrote:
>>
> .cease and desist your harrassment
>
>
```

Mark, Just ignore them.

They only tease you because of the stupid things you say when you follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look more stupid.

Take a break from the radio groups for a while, Maybe work on your moon bounce some more.

SC

```
From -1511316984788900285
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!
not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist breathing, Morkie! - Mark, Just put a loaded shotgun
to your mouth and pull the trigger - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
<1155067512.289770.234670@m79g2000cwm.googlegroups.com>
<1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
```

```
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>
<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
<1155793879.770953.200870@i3g2000cwc.googlegroups.com>
<1155817480.109010.306020@i3g2000cwc.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 60
Message-ID: <X56Fg.5128$Sn3.4937@newsread3.news.pas.earthlink.net>
Date: Thu, 17 Aug 2006 22:30:15 GMT
NNTP-Posting-Host: 4.235.66.8
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1155853815 4.235.66.8 (Thu, 17 Aug 2006
15:30:15 PDT)
NNTP-Posting-Date: Thu, 17 Aug 2006 15:30:15 PDT
Xref: g2news2.google.com alt.usenet.kooks:220801 rec.radio.amateur.policy:38469
rec.radio.amateur.misc:19227 rec.radio.amateur.dx:2483 rec.radio.cb:16207

"Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com> wrote in
news:1155817480.109010.306020@i3g2000cwc.googlegroups.com:

>
> an old freindless cocksucker wrote:
>> Lola Stonewall Riot wrote:
>> > Hail Eris! On Wed, 16 Aug 2006 23:20:34 +0000, Slow Code wrote:
>> > > "Not Cocksucker Lloyd" wrote:
>> > >> an old fraud wrote:
>> > >>> Not Cocksucker Lloyd wrote:
>> > >>> > an old fraud wrote:
>> > >>> > > cease and desist
>> > >>> >
>> > >>> > Tell us how you talked to unlicensed stations again, Markie.
>> > >>> when did I do that ever?
>> > >>
>> > >> It's in your post archives, stupid.
>> > >>
>> > >>> I am sure the staion was licensed just not with the calls you
>> > >>> used
>> > >>
>> > >> I didn't contact you, stupid. You claimed you made all these
>> > >> contacts and you lied. Just like with everything else you claim.
>> > >
>> > > Mark, Just ignore them.
>> > >
>> > > They only tease you because of the stupid things you say when you
>> > > follow up.  Just ignore them and they'll give up.
>> > >
>> > > Stop giving them reasons to tease you.  It only makes you look more
>> > > stupid.
>> > >
>> > > Take a break from the radio groups for a while,  Maybe work on your
```

>> > > moon bounce some more.
>
> Markie just makes fake EME contacts and lies about it. The only real
> moonbounce he does is to sodomize his bedridden daddy.
>
>> > Spammer.
>> indeed that may be Robeson it is certainly one of his friends the way
>> they defend each other from even the slighest attack
>
> Poor Markie, he has no friends, now go clean up that filthy trash
> filled yard.
>
>

Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up. Just ignore them and they'll give up.

Stop giving them reasons to tease you. It only makes you look
more stupid.

Take a break from the radio groups for a while, Maybe work on your
moon bounce some more.

SC

From 3381171823538947397
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist breathi9ng, Morkie! - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
<1155040727.393593.178060@m79g2000cwm.googlegroups.com>
<1155047749.903511.206750@m79g2000cwm.googlegroups.com>
<1155067512.289770.234670@m79g2000cwm.googlegroups.com>
<1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>

```
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>
<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
<1155793879.770953.200870@i3g2000cwc.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 52
Message-ID: <c66Fg.5129$Sn3.54@newsread3.news.pas.earthlink.net>
Date: Thu, 17 Aug 2006 22:30:32 GMT
NNTP-Posting-Host: 4.235.66.8
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1155853832 4.235.66.8 (Thu, 17 Aug 2006
15:30:32 PDT)
NNTP-Posting-Date: Thu, 17 Aug 2006 15:30:32 PDT
Xref: g2news2.google.com alt.usenet.kooks:220802 rec.radio.amateur.policy:38470
rec.radio.amateur.misc:19228 rec.radio.amateur.dx:2484 rec.radio.cb:16208

"an old freind" <kb9rqz-ars@hotmail.com> wrote in
news:1155793879.770953.200870@i3g2000cwc.googlegroups.com:

>
> Lola Stonewall Riot wrote:
>> Hail Eris! On Wed, 16 Aug 2006 23:20:34 +0000, Slow Code wrote:
>> > "Not Cocksucker Lloyd" wrote:
>> >> an old fraud wrote:
>> >>> Not Cocksucker Lloyd wrote:
>> >>> > an old fraud wrote:
>> >>> > > cease and desist
>> >>> >
>> >>> > Tell us how you talked to unlicensed stations again, Markie.
>> >>> when did I do that ever?
>> >>
>> >> It's in your post archives, stupid.
>> >>
>> >>> I am sure the staion was licensed just not with the calls you used
>> >>
>> >> I didn't contact you, stupid. You claimed you made all these
>> >> contacts and you lied. Just like with everything else you claim.
>> >
>> > Mark, Just ignore them.
>> >
>> > They only tease you because of the stupid things you say when you
>> > follow up.  Just ignore them and they'll give up.
>> >
>> > Stop giving them reasons to tease you.  It only makes you look more
>> > stupid.
>> >
>> > Take a break from the radio groups for a while,  Maybe work on your
>> > moon bounce some more.
```

```
>>
>> Spammer.
> indeed that may be Robeson it is certainly one of his friends the way
> they defend each other from even the slighest attack
>
>


Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up.  Just ignore them and they'll give up.

Stop giving them reasons to tease you.  It only makes you look
more stupid.

Take a break from the radio groups for a while,  Maybe work on your
moon bounce some more.

SC



From -2864174082253157787
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!multikabel.net!
feed20.multikabel.net!sn-xt-ams-06!sn-xt-ams-08!sn-ams!sn-feed-ams-01!sn-post-
ams-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "DrDeath" <drdeath555usb@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: Fri, 18 Aug 2006 00:15:15 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12eaj73hpddf571@corp.supernews.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
<12e54gkpkk78tb8@corp.supernews.com>
<1155699838.716787.50560@m73g2000cwd.googlegroups.com>
```

```
<pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 51
Xref: g2news2.google.com alt.usenet.kooks:220910 rec.radio.amateur.policy:38544
rec.radio.amateur.misc:19249 rec.radio.amateur.dx:2485 rec.radio.cb:16251

"FreeSpeechStore" <freespeechstore@meow.fuckhead> wrote in message
news:pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville...
> On Tue, 15 Aug 2006 20:43:58 -0700, an old friend wrote:
>> DrDeath wrote:
>>> "FreeSpeechStore" wrote...
>>>
>>> > You're just being flamed, lamed, and trolled by a bunch of brain-dead
>>> > CB
>>> >  >radio
>>> > fuckwads. Get over it.
>>>
>>> No, he is being flamed, lamed, and trolled by a bunch of dumbass hams,
>>> most of the CBers have him killfiled.
>>
>> and yet Dr fully half of your posts mention me it is amazing the way you
>> "ignore" me
>>
>> althought you over draw I am harrased and flamed by exacctly 2 ham
>> Wismen and Robeson and there legion of sock puppets
>
> <groan> Oh, by Cthulhu, Eris, and the Great White Handkerchief. No one
> is harassing you *unless* they are: 1) forging posts in your name and
> with your IP address; 2) making phone calls to you, your family, etc.;
> 3) sending you/your family/etc snail mail or messages in various other
> ways; 4) outright stalking you/your family/etc IRL or (in the workplace)
> making unwelcome advances upon you. If none of these things are
> happening, and you are just being flamed, lamed, and trolled (with
> sockpuppets being created in your honour), then you have no possible
> case for harassment. However, each unique sockpuppet is worth one UV
> point, and once you have ten points, you can turn them in for your very
> own Sombrero! As for what that's worth, nothing much, just entertainment
> value. If people are going to show you their rectums, you may as well
> take the opportunity to stick daisies, roses (with or w/o thorns), and
> other flowering plants in said holes.
>
> Yes, I know, that's kind of fuckheaded, but I'm kind of a net.fuckhead.
> Ask anyone... There is, at any rate, no "other path", excepting the
> careful use of a killfile. "Cease and desist" Does Not Work, and Will
> Never Work. ISPs will ignore you. Everyone will ignore you.
>
> --
> ____________________________________________________________________
```

> Hail Eris!
> Not Richard Scoville
> Richard M. Scoville is explicitly denied the right to archive any of my
> posts, under any of my nyms, on his site, FreeSpeechStore.com
> http://tinyurl.com/c222n

It's a change from his "gte help" posts. And yes, he spelled it that way.

```
From -3933307957118696100
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Cease and desist your breathing
Date: 18 Aug 2006 05:29:36 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1155904176.425558.290140@b28g2000cwb.googlegroups.com>
References: <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>

<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.the.k00k.georgewbush.the.bobo>
   <1155793879.770953.200870@i3g2000cwc.googlegroups.com>
   <1155817480.109010.306020@i3g2000cwc.googlegroups.com>
   <1155825449.812720.189730@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.155.42
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155904181 4042 127.0.0.1 (18 Aug 2006 12:29:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 18 Aug 2006 12:29:41 +0000 (UTC)
```

```
In-Reply-To: <1155825449.812720.189730@i42g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=65.54.155.42;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com alt.usenet.kooks:220983 rec.radio.amateur.policy:38560
rec.radio.amateur.misc:19258 rec.radio.amateur.dx:2486 rec.radio.cb:16266


an old freindless cocksucker wrote:
> .cease and desist

You whine just like a woman, faggot.




From -5780146889874847483
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 18 Aug 2006 07:08:38 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1155910118.438712.12360@i42g2000cwa.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <6LNEg.6836$Qf.3525@newsread2.news.pas.earthlink.net>

<pan.2006.08.17.03.28.31.203613@meow.disorg.flonk.discord.kookology.alexa.cameron.
the.k00k.georgewbush.the.bobo>
   <1155793879.770953.200870@i3g2000cwc.googlegroups.com>
   <1155817480.109010.306020@i3g2000cwc.googlegroups.com>
   <1155825449.812720.189730@i42g2000cwa.googlegroups.com>
   <1155904176.425558.290140@b28g2000cwb.googlegroups.com>
```

```
NNTP-Posting-Host: 69.19.14.19
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155910123 22496 127.0.0.1 (18 Aug 2006 14:08:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 18 Aug 2006 14:08:43 +0000 (UTC)
In-Reply-To: <1155904176.425558.290140@b28g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=69.19.14.19;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com alt.usenet.kooks:221010 rec.radio.amateur.policy:38626
rec.radio.amateur.misc:19307 rec.radio.amateur.dx:2487 rec.radio.cb:16292
```

Not Cocksucker Lloyd wrote:
>
.cease and desist

```
From 3859234608086167257
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist - Mark, Just ignore them.
From: Slow Code <my.mail@no.spam>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
<12e54gkpkk78tb8@corp.supernews.com>
<1155699838.716787.50560@m73g2000cwd.googlegroups.com>
<pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
<12eaj73hpddf571@corp.supernews.com>
```

```
Organization: None
User-Agent: Xnews/5.04.25
Lines: 71
Message-ID: <j5sFg.5593$Sn3.3455@newsread3.news.pas.earthlink.net>
Date: Fri, 18 Aug 2006 23:31:27 GMT
NNTP-Posting-Host: 4.235.3.98
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1155943887 4.235.3.98 (Fri, 18 Aug 2006
16:31:27 PDT)
NNTP-Posting-Date: Fri, 18 Aug 2006 16:31:27 PDT
Xref: g2news2.google.com alt.usenet.kooks:221100 rec.radio.amateur.policy:38687
rec.radio.amateur.misc:19331 rec.radio.amateur.dx:2488 rec.radio.cb:16335

"DrDeath" <drdeath555usb@yahoo.com> wrote in
news:12eaj73hpddf571@corp.supernews.com:

> "FreeSpeechStore" <freespeechstore@meow.fuckhead> wrote in message
> news:pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville.
> ..
>> On Tue, 15 Aug 2006 20:43:58 -0700, an old friend wrote:
>>> DrDeath wrote:
>>>> "FreeSpeechStore" wrote...
>>>>
>>>> > You're just being flamed, lamed, and trolled by a bunch of
>>>> > brain-dead CB
>>>> >  >radio
>>>> > fuckwads. Get over it.
>>>>
>>>> No, he is being flamed, lamed, and trolled by a bunch of dumbass
>>>> hams, most of the CBers have him killfiled.
>>>
>>> and yet Dr fully half of your posts mention me it is amazing the way
>>> you "ignore" me
>>>
>>> althought you over draw I am harrased and flamed by exacctly 2 ham
>>> Wismen and Robeson and there legion of sock puppets
>>
>> <groan> Oh, by Cthulhu, Eris, and the Great White Handkerchief. No one
>> is harassing you *unless* they are: 1) forging posts in your name and
>> with your IP address; 2) making phone calls to you, your family, etc.;
>> 3) sending you/your family/etc snail mail or messages in various other
>> ways; 4) outright stalking you/your family/etc IRL or (in the
>> workplace) making unwelcome advances upon you. If none of these things
>> are happening, and you are just being flamed, lamed, and trolled (with
>> sockpuppets being created in your honour), then you have no possible
>> case for harassment. However, each unique sockpuppet is worth one UV
>> point, and once you have ten points, you can turn them in for your very
>> own Sombrero! As for what that's worth, nothing much, just
>> entertainment value. If people are going to show you their rectums, you
>> may as well take the opportunity to stick daisies, roses (with or w/o
>> thorns), and other flowering plants in said holes.
>>
>> Yes, I know, that's kind of fuckheaded, but I'm kind of a net.fuckhead.
>> Ask anyone... There is, at any rate, no "other path", excepting the
>> careful use of a killfile. "Cease and desist" Does Not Work, and Will
>> Never Work. ISPs will ignore you. Everyone will ignore you.
>>
>> --
>> ________________________________________________________________________
>> __ Hail Eris!
>> Not Richard Scoville
>> Richard M. Scoville is explicitly denied the right to archive any of my
>> posts, under any of my nyms, on his site, FreeSpeechStore.com
>> http://tinyurl.com/c222n
>
> It's a change from his "gte help" posts. And yes, he spelled it that
> way.
>
>
>


Mark, Just ignore them.

They only tease you because of the stupid things you say when you
follow up.  Just ignore them and they'll give up.

Stop giving them reasons to tease you.  It only makes you look
more stupid.

Take a break from the radio groups for a while,  Maybe work on your
moon bounce some more.

SC



From 3442464063702277845
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: DefamationCop@aol.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: How To Report Vancouver Area "meow.fuckhead", "flonk.meow" Shaw
Communications (SJR) Customer For Off-Topic Cross Posting, Filth, Forgery,
Internet Abuse, Violations Of Terms Of Use (http://tinyurl.com/jgjuf)
Date: 19 Aug 2006 07:04:45 -0700
Organization: http://groups.google.com
Lines: 76
```

```
Message-ID: <1155996284.975578.309120@m73g2000cwd.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
   <12e54gkpkk78tb8@corp.supernews.com>
   <1155699838.716787.50560@m73g2000cwd.googlegroups.com>
   <pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
NNTP-Posting-Host: 64.12.116.131
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155996291 10697 127.0.0.1 (19 Aug 2006 14:04:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 19 Aug 2006 14:04:51 +0000 (UTC)
In-Reply-To: <pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; AOL 9.0; Windows NT 5.1;
SV1; .NET CLR 1.1.4322; InfoPath.1),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/1.3.32 [uScMs f p eN:t cCMp s ]), HTTP/1.1 Turboweb
[mtc-te051 8.4.0], HTTP/1.0 cache-mtc-ac02.proxy.aol.com[400C7483] (Traffic-
Server/6.1.0 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=64.12.116.131;
   posting-account=_rwaog0AAADaxpecEOIwGZqgivZcT2Wx
Xref: g2news2.google.com alt.usenet.kooks:221317 rec.radio.amateur.policy:38751
rec.radio.amateur.misc:19350 rec.radio.amateur.dx:2489 rec.radio.cb:16420

http://tinyurl.com/rnnes
http://tinyurl.com/hjapc ...Shaw Communications Acceptable Use
Policy-Internet (AUP)
http://tinyurl.com/ewka7 ...Shaw Communications Terms Of Use (TOU)

Forger Of Free SpeechStore aka "meow.fuckhead" wrote:
> On Tue, 15 Aug 2006 20:43:58 -0700, an old friend wrote:
> > DrDeath wrote:
> >> "Free SpeechStore" wrote...
> >>
> >> > You're just being flamed, lamed, and trolled by a bunch of brain-dead
> >> > CB
> >> >  >radio
> >> > fuckwads. Get over it.
> >>
> >> No, he is being flamed, lamed, and trolled by a bunch of dumbass hams,
> >> most of the CBers have him killfiled.
> >
> > and yet Dr fully half of your posts mention me it is amazing the way you
> > "ignore" me
```

> >
> > althought you over draw I am harrased and flamed by exacctly 2 ham
> > Wismen and Robeson and there legion of sock puppets
>
> <groan> Oh, by Cthulhu, Eris, and the Great White Handkerchief. No one
> is harassing you *unless* they are: 1) forging posts in your name and
> with your IP address; 2) making phone calls to you, your family, etc.;
> 3) sending you/your family/etc snail mail or messages in various other
> ways; 4) outright stalking you/your family/etc IRL or (in the workplace)
> making unwelcome advances upon you. If none of these things are
> happening, and you are just being flamed, lamed, and trolled (with
> sockpuppets being created in your honour), then you have no possible
> case for harassment. However, each unique sockpuppet is worth one UV
> point, and once you have ten points, you can turn them in for your very
> own Sombrero! As for what that's worth, nothing much, just entertainment
> value. If people are going to show you their rectums, you may as well
> take the opportunity to stick daisies, roses (with or w/o thorns), and
> other flowering plants in said holes.
>
> Yes, I know, that's kind of fuckheaded, but I'm kind of a net.fuckhead.
> Ask anyone... There is, at any rate, no "other path", excepting the
> careful use of a killfile. "Cease and desist" Does Not Work, and Will
> Never Work. ISPs will ignore you. Everyone will ignore you.
>
> --
> ____
> Hail Eris!
> Not Richard Scoville
> Richard M. Scoville is explicitly denied the right to archive any of my
> posts, under any of my nyms, on his site, Free SpeechStore.com
> http://tinyurl.com/c222n

===
keywords...
http://tinyurl.com/ewka7 http://tinyurl.com/hjapc
http://tinyurl.com/rnnes http://tinyurl.com/oj2k2
http://tinyurl.com/j8s57 http://tinyurl.com/hk4py
http://tinyurl.com/l3y37 http://tinyurl.com/fuwac
http://tinyurl.com/hqwea http://tinyurl.com/jgjuf jr profanity peter
johnson peter.johnson@sjrb.ca Vp law senior counsel stocks Peter
Bissonnette bradley jim shaw j. r. Steve Wilson fuckhead sjr
communication internet abuse trademark copyright infringement filth
legal complaints flonk.meow meow.fuckhead shaw.ca jim.shaw@sjrb.ca
legal@sjrb.ca callet@calgarysun.com submit@theherald.canwest.com auk
burnore databasix homosexuality forgery sjrb.ca feetofclay@shaw.ca
shaw.ca.doctorwho feetofclay@shaw.ca.doctorwho free speechstore fss
news.admin.net-abuse.usenet ott.general news.admin.net-abuse.email
alt.hackers.malicious alt.flame alt.alien.vampire.flonk.flonk.flonk
sat.general aus.legal misc.fitness.weights alt.usenet.kooks soc.men
alt.romath alt.astronomy punks criminals wigle leber saucer central
shpxurnq.com forgery soc.culture.scottish alt.culture.alaska alt.2600
alt.comp.virus alt.trolljr alt.fan.art-bell alt.troll Inspector Tony
Zanatta shaw.ca Shaw Communications Acceptable Use Policy-Internet AUP
Terms Use TOU http://www.shaw.ca/en-ca/AboutShaw/TermsofUse/Index

http://www.shaw.ca
http://www.shaw.ca/en-ca/AboutShaw/TermsofUse/AcceptableUsePolicyInternet.htm

---

```
From -3933570777857724711
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: cease and desist
Date: 19 Aug 2006 09:45:32 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1156005932.790818.306910@p79g2000cwp.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
   <12e54gkpkk78tb8@corp.supernews.com>
   <1155699838.716787.50560@m73g2000cwd.googlegroups.com>
   <pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
   <1155996284.975578.309120@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 66.82.9.58
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1156005936 6092 127.0.0.1 (19 Aug 2006 16:45:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 19 Aug 2006 16:45:36 +0000 (UTC)
In-Reply-To: <1155996284.975578.309120@m73g2000cwd.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=66.82.9.58;
   posting-account=mGJHFw0AAABhg_iImBOts3VB5ouUQlvB
Xref: g2news2.google.com alt.usenet.kooks:221352 rec.radio.amateur.policy:38769
rec.radio.amateur.misc:19352 rec.radio.amateur.dx:2490 rec.radio.cb:16432
```

DefamationCop@aol.com wrote:
>
cease and desist

```
From -7995299953218785715
X-Google-Thread: 10b9c8,5650495bb37df8bc,start
X-Google-Thread: 107ada,5650495bb37df8bc,start
X-Google-Thread: 11480d,5650495bb37df8bc,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #772
Message-ID: <MPG.1f527f089e7037029896b5@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 390
NNTP-Posting-Host: 69.220.168.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1156101374 ST000 69.220.168.52 (Sun, 20 Aug
2006 15:16:14 EDT)
NNTP-Posting-Date: Sun, 20 Aug 2006 15:16:14 EDT
X-UserInfo1:
Q[RGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 20 Aug 2006 19:16:14 GMT
Xref: g2news2.google.com rec.radio.info:82 rec.radio.amateur.misc:19370
rec.radio.amateur.dx:2491
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SB DX @ WW < KB8NW $OPDX.772
Ohio/Penn DX Bulletin No. 772

The Ohio/Penn DX PacketCluster
DX Bulletin No. 772
BID: $OPDX.772
August 21, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet

Clusters Network, K1XN & GoList, NC1L, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, KA7KUZ, N7MQ, N7NG, K8YSE, Pete's-DX-Newsdesk, DH5JG, DL1EK & The DX News Letter, DL6KAC, DL7JAN, F5NQL & UFT, HA0HW, I1HYW, I1JQJ/ IK1ADH & 425 DX News, LZ1BJ, PA7FM, RSGB IOTA, TA3YJ, UX0FF, VA3RJ & ICPO, VE3EXY, VK4AAR, VK6CQ and YT1HA for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 13th/August, through Sunday, 20th/August there were 201 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, E4, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, EU, EX, EY, F, FG, FH, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J7, JA, JD/o, JT, JW, JY, K, KH0, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TT, TU, TY, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YN, YO, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3V8, TUNISIA (IOTA Op!). Look for Francois, F8DVD, to be active as 3V8SM from the facilities of the Scout Houm Souk ARC on Djerba Island (AF-083), August 28-31st. He intends to be active on both CW and SSB, on all bands, from 80-10 meters, propagation permitting. Francois will use a FT-767 w/100w into beam and dipoles. QSL this activity ONLY to F8DVD, either direct (SAE + IRC or 1 USD for Europe, and 2 USDs for Africa and elsewhere) or via the French REF-Union Bureau. Please nothing via 3V Bureau. F8DVD's address is: FRANCOIS BERGEZ, 6 RUE DE LA LIBERTE, F-71000 MACON (FRANCE).

4TH AAW. Dates have been announced for the next and 4th Antarctic Activity Week (AAW). Gianni, I1HYW, informs OPDX that Worldwide Antarctic Program's (WAP) Antarctic Activity Week 2007 will be held February 19-25th. If you go to the WAP's Web site, you will find a new banner with the name "Antarctic Activity Week". By clicking on it, you will be moved to the AAW callsigns history list from the first AAW (2004) through the 4th event of 2007. Several stations have already announced/booked for next year�s event, and you can see their callsigns listed in the 2007 session. AAW is an unique world-wide event where Hams are "celebrating and working to improve Worldwide interest around the Antarctic Continent and its related matters, to understand and share what the Nations and Organizations are doing to study and protect this still non contaminated corner of the world and share from there, a message of peace." Apply for your ANT special callsign, and let them know about it in order to issue your WAP reference and be ready on time to join them. For Award collectors, the WAP-ASEA (Antarctic Special Event Award), managed by ARI Cassino, is sponsoring this particular event:
http://www.aricassino.it/diplomi.htm
WAP states, "Antarctica is much more than an amusement, Antarctica is

passion and culture!" Visit their Web page at: http://www.ddxc.net/wap

4W, TIMOR-LESTE. QSL Manager, Dennis, PA7FM, informs OPDX that 4W6AAB went QRT on the 12th of August after almost 4 weeks in Timor-Leste. Almost 3000 QSOs were made on 40-10 meters on SSB/CW/RTTY and PSK31. Dennis mentions that for those who missed him again.... it was probably due to the very limited operation hours. He will most likely go back, maybe at the end of this year. QSL cards will be printed soon, while the log is online at: http://www.pa7fm.nl
QSL via PA7FM: Dennis Robbemond, Loggerhof 11, 3181 NS Rozenburg,
The Netherlands.

4X, ISRAEL. Look for Hal/W8HC, Randall/K8OQL and four 4X operators to be active as 4X0WV during the CQWW DX SSB Contest (October 28-29th) as a Multi-? entry. QSL via W8HC.

5Z, KENYA. Nick, G3RWF, is planning to return to activate 5Z4LS again in November for the CQWW DX CW Contest. He is expected to probably stay a few more days than last year. Nick is planning to use the Radio Society of Kenya clubhouse in Nairobi again.

7P, LESOTHO. Operators Wolf/DH3WO, Mathias/DJ2HD and Jan/DL7JAN will be active as 7P8WO, 7P8DJ and 7P8JF, respectively, from Roma between September 3-12th. Activity will be on 80-10 meters on CW/SSB/RTTY and PSK31. They will have two stations on the air. QSL all callsigns via DL7JAN only, either direct (QRZ.com) or via the bureau. Visit the following Web page at: http://www.qsl.net/dl7jan/

AFRICAN TOUR. Miki, YT1CS, is planning another trip to Africa during the month of October. He plans to activate a couple of IOTAs and countries during his travels. So far his list of destinations include the following Tanzania (5H), Kenya (5Z), Burundi (9U), Ethiopia (ET), Comoros (D6) and Mayotte (FH). During his 5H and 5Z trips, Miki will activate the following IOTAs: Lamu Island (AF-040; 5Z4), Wasini Island (AF-067; 5Z4), Zanzibar (AF-032; 5H3) and Pemba (AF-063; 5H3). The duration of his stay is dependent on sponsor's support. Miki is looking for sponsors and can be reached at: yt1cs@ptt.yu

ANTARCTIC RADIO OPERATOR NEEDED. Alan, VK6CQ/VK0LD/VP8PJ/9V1DX, reports: "I am looking for someone for a temporary position as a radio/communications operator at Patriot Hills, Antarctica, this coming season. The job involves maintaining voice communications with Twin Otter aircraft and mountaineering parties on HF, VHF and Iridium satellite. This would suit an experienced HF amateur radio operator and is a paid position with airfares to/from Punta Arenas provided. Patriot Hills is located at 80 degrees South, at the southern end of the Ellsworth Mountains and is serviced by a weekly 5 hour flight on an Ilyushin 76 cargo jet from Punta Arenas, Chile. Accommodation, food etc. at Patriot Hills is provided free of charge. Dates are approximately mid October 2006 to end of January 2007, but a shorter period may be negotiated for suitable candidates. The position requires very good English language skills and a reasonable level of fitness." If you are interested, contact Alan at: vk0ld@yahoo.com
To see pictures and info on Patriot Hills, visit Alan's Web page at:

http://www.geocities.com/vk0ld/home.html

CN, MORROCCO. M'hamed, CN8NK, is expected to be active on RTTY 30 meters very soon.

DXCC NEWS..................

Followup -- DXCC Accreditation Criteria Change (August 14th, 2006). Wayne Mills, N7NG, ARRL Membership Services Manager, reports: "It has become commonplace for DXpeditions to publish the band and mode for selected callsigns. While this reduces the overall integrity of the QSLing process slightly, it's a reasonable compromise. In almost every case, the new accreditation rule will change nothing. Publishing band and mode information for each callsign (as is now done) is perfectly acceptable. It is only the rare case where complete QSO information is published or can be derived for the published data that we are concerned about. Understand that were a DXpedition log (or any log for that matter) to be inviolable, that is never to be changed, these matters would be moot. In fact, it would be better to publish the logs. But logs are changed, and most times for good reason. Can you imaging the grousing if a DXpedition were to refuse to make any changes to the log? Let's face it, then. Logs are changed. The existance of a complete log (including time, date, band, mode and callsign, or enough information to derive those parameters), available to all interested parties can create difficulties for QSL managers, and in the end call into question the integrity of the QSLing processes. What's a manager to do when two or more DXers with very similar calls claim a single QSO? This situation can and does happen much more frequently when a complete log is published. The ARRL DXCC Branch has spent many thousands of man-hours over the years checking cards and making every effort to maintain the integrity of the DXCC program. Most DXers would have it no other way. When we were considering rule changes back in the late nineties, many DXers went out of their way to comment to the effect that we should never compromise on integrity. Publishing complete logs on the Internet can and will impair the integrity of the program. We intend to resist."

EA8, CANARY ISLANDS. Frank, DH5JG, will be operating as EA8/DH5JG from Lanzarote Island (AF-004, DIE S-007) from August 30th until September 12th. Activity will be on 40-10 meters including the WARC bands. Modes will be CW, SSB and RTTY/PSK31. He will also participate in the upcoming IARU Region 1 SSB Field Day and WAEDC SSB Contest. QSL via DH5JG by the bureau (DARC).

IOTA NEWS......................

AS-093. Kang, DS4DRE, will be active as DS4DRE/4 from Hong Island now through the end of the year. Activity will be on 80-10 meters CW/SSB. QSL to his home callsign, direct or by the bureau.

EU-048. Chris, F8EUK, will be active as F8EUK/p from Houat Island, September 10-17th. Activity will be mainly CW on 30/20/17/15 meters. He will use a FT-857D w/100w into a multi-doublet and HM vertical. Operation will be limited because he is on holiday. QSL via the bureau.

EU-064. Operators Gilles/F5JPG, Michel/F5UTL, Dominique/F1CNB, Luis/F5THW and Juan/F5IRC will be active as TM2P from Pilier Island (AT-30 and Lighthouse DPLF: PB032, WLOTA: LH 622 and ARLHS: FRA 396), between September 8-10th. Activity will be on 80-10 meters (no 160m), CW, SSB and PSK31. QSL via F5IRC.

EU-095. Several members of the F5KDK ARS will be active as TM5F from Frioul Island, August 25-27th. Activity will be on 160-10 meters CW/SSB. Operators mentioned are: Odette/F1IKA, Yannick/F1NSR, Alexandre/F4CJV, Florent/F4CWN, Michel/F5IVP and Jean Michel/F5SDD. QSL via F1IKA. More information is available at:

http://www.f5kdk.com/

SA-044. Members of the 4M5DX Group and the Mediterranean DX Club will be activating La Tortuga Island in Venezuela as YX5IOTA between September 26th and October 1st. Activity will be on all bands and modes. QSL Manager is IT9DAA. Please check their Web page for list of operators and suggested frequencies at:

http://yx5iota.4m5dx.org

IRCS. Alan, VK4AAR, has received important information direct from the Universal Postal Union (in Switzerland) in response to his inquiry regarding the expiry dates for IRCs. Here is what he received from the IRC and Philately Programme Assistant: "Since 2002, the validity date for exchange is printed on each international reply coupon.

The new international reply coupon (Beijing model 2), on sale from 1 July 2006, is valid for exchange until 31 December 2009.

The international reply coupons (Beijing model 1), on sale from 1 January 2002, must be exchanged before 31 December 2006. They will have no value after this date.

I would like to inform you that International Reply Coupons (IRCs) issued from 1906 to 1974 (in blue colour) do not have any value for exchange, but maybe they have a historical value. You may wish to consult a collector of IRCs to know if the coupon has any financial value.

You should understand that currently the IRCs issued from 1975 to 2001 (in yellow colour) are exchangeable indefinitely according to the current UPU rules. However, this kind of IRC cannot be anymore exchangeable, in term of finances, between the postal administrations since 30 June 2006. Therefore, it means that some of them do not accept anymore this coupon for exchange.

The exchange of IRC (after the customer's exchange) between the postal administrations is managed by a bilateral agreement, and if there's no bilateral agreement, the postal administrations loses money."

Readers are suggested to visit a Web page that Jim, AD1C, has put up about the above IRC information (from the Universal Postal Union). On the Web site, readers will see the different IRCs as mentioned above. Go to:

http://www.ad1c.us/upu_rules_irc.htm

KH8SI SUMMARY REPORT. A QSOs summary sheet on the KH8SI DXpedition became available this past week. The KH8SI team made some 16,390 QSOs from Swains Island. The first QSO was on July 28th (2006) at 2219z with AH8LG on 20m SSB. Last QSO was on August 2nd (2006) at 1600z with VK1XP on 20m SSB. The following are more numbers on the operation.

Band	Mode	QSO
160m	CW	227
75m	PH	266
40m	PH	1,595
30m	CW	2,426
20m	PH	5,987
20m	CW	1,084
20m	RTTY	25
17m	PH	3,644
17m	CW	13
15m	PH	800
12m	PH	323
		16,390

Continental	QSOs
NA	8,810
SA	137
EU	1,655
AS	5,132
OC	603
AF	53
	16,390
JA	4,723
USA	8,268

Activity took place during 6 days with the solar flux around 73 and the K at 1. QSL via JA1BK. For the story, log search and pictures visit: http://www.iijnet.or.jp/JA1BK/home_e.html

LZ1900, BULGARIA (Special Event). Several members of the Bulgarian Federation of Radio Amateurs (BFRA) will activate the special event callsign LZ1900K (LIMA ZULU ONE NINE ZERO ZERO KILO) through the end of 2006. Activity is to commemorate the 1900th anniversary of the proclamation the of ancient city of Pautalia (modern Kyustendil) by Roman Emperor Mark Ulpiy Trayan for Municipia (Province center), including the right of the city to issue coins. QSL preferably via the LZ QSL Bureau to LZ1BJ.

NP2, U.S. VIRGIN ISLANDS. Members of the Flordia Contest Group will be active as NP2B during the CQWW DX SSB Contest (October 28-29th) as a Multi-? entry. Operators mentioned are George/K5KG, John/NP2B, Esteban/W4DTA, Julio/WD4R and Fred/K9VV. QSL via NP2B.

PIRATE ALERT. Reports indicate that the activity of a 9A/TA3J back in July was a PIRATE. Berkin, TA3J, states that he didn't operate from Croatia. Save your green stamps!

QSL INFO AND NEWS........................

4O8O via YT1HA. Zik, YT1HA/4O8O, informs OPDX that he is still waiting for QSL cards from the printer and the QSLs will be sent out when he receives them. QSL is "OK" direct via YT1HA or e-QAL via eqsl.cc. This QSL counts for Serbia.

QSL DA2006LH via the Bureau or direct to DG0UFA (QRZ.com address). Activity was from Staberhuk Lighthouse (ARLHS FED-226, WW Loc. JO54PJ) located on Fehmarn Island (EU-128, O-01 for the German Islands Award) during the International Lighthouse/Lightship Weekend.

QSLs for DF0HC will go out automatically via the DARC Bureau or (if you really need a direct card) via DJ5KP (address is good on QRZ.com or actual callbooks). Activity was during the International Lighthouse Weekend from Helios Tower (FED-107) in Cologne. More info at:

http://www.mydarc.de/dn1kav/

Direct QSLs for T96Q go via T93Y: Boris Knezovic, P.O. Box 59, Sarajevo BA-71000, Bosnia and Herzegovina (w/SAE and 1 IRC or 2 USDs). Bureau cards will be forwarded to Boris. QSL requests sent to T96Q's address will be forwarded to Boris every month or two, so if you want a quick answer, please do not send your cards there. All questions regarding QSL traffic for T96Q can be sent to: boris@t93y.com

Nilay, TA3YJ, QSL Manager for the following callsigns states you can find out the status of your QSL for sending (incoming/outgoing) direct and via the Bureau QSL cards at the TA3YJ QSL Service. She is the QSL Manager for: TA3J, TA3J/0 (AS-099), TA3J/0 (AS-115), TA3J/1, TA3J/3, TA3J/3 (TUR 006), TA3J/4, TA3J/4 (TUR 065), TA3J/60, TC2K4J, YM125ATA, TA3PI, HA/TA3J, LZ1/TA3J, LZ2/TA3J, OE/TA3J, OK/TA3J, SV1/TA3J, SV4/TA3J, TA3YJ, TA3YJ (AS-099), TA3YJ/3, TA3YJ/3 (TUR 006), TA3YJ/4, TA3YJ/4 (TUR 065), TA3YPI, LZ2/TA3YJ, SV1/TA3YJ, YM3BU, YM3ATA, YM3SV, YM75TA, YM21TA, YM3LZ (WPX2000SSB) and YM3LZ (WAE2000SSB). To see the status of your QSL, visit the Web page at:

http://www.geocities.com/qslservice/ta3yj

SPECIAL EVENT (911). Robert, W2IK, will again be operating special event station W2IK/WTC911 on September 11th, from 1300-0300z (9 AM-11 PM EST). He states that activity is "IN HONOR OF THOSE WHO LOST THEIR LIVES DURING THE WORLD TRADE CENTER DISASTER. I WILL BE USING MY PERSONAL CALL BECAUSE IT WAS THE FIRST CALL THAT WAS SENT FROM 'GROUND ZERO'." Look for activity on the upper portions of 40/20/15 meters SSB. QSL by sending a 9x12 SASE to the QRZ.com address of W2IK: PO BOX 6731, San Antonio, TX 78209. A special QSL certificate has been printed. Visit the following Web to see last year's event: http://hometown.aol.com/alonestaryank/W2IKWTC911.html

SPECIAL EVENTS (Ukraine). Look for the following special event stations to be active from the Ukraine between August 24-28th. Activity is to celebrate Ukraine's 15th anniversary of independence. Operations will be on all HF bands. Special event stations are:

EO15FF - QSL via UX0FF, direct or by the bureau.
EO15FW - QSL via UT3FW, direct or by the bureau.
EM15FA - QSL via UT2FA, direct or by the bureau.

USI NEWS..................

TN036. Operators Ralph/WA3YFQ, Joe/WA3WMB and Loren/WA3WZR will activate Goat Island (Not IOTA, but a USI new one!) located in Dale Hollow Lake, Pickett county, Tennessee, between August 21-25th. They will use the callsign WA3YFQ for this operation. Activity will start around 1600z on 7250 kHz, then they will QSY to 14260 kHz. QSL via WA3YFQ (QRZ.com).

VE, CANADA. Laci, HA0HW, will once again be in Canada between August 20th and September 17th. He informs that he will try to operate as VE3/HA0HW from VE3NE's QTH as he did last winter. Laci states that this isn't a "DXpedition" it is a work-trip (on the job training). QSL via HA QSL Bureau or direct to QRZ.com address.

VP5, TURKS AND CAICOS ISLANDS. Operators Frank/WA2VYA, Tony/W2WAS and

John/N2VW will be active as VP5T during the CQWW DX SSB Contest (October 28-29th) as a Multi/Multi or Multi-2 entry. QSL via N2VW or LoTW. Their activity will be from VP5JM on Providenciales (NA-003). Look for CW and operations on the WARC bands before and after the contest. Operators will sign using VP5/homecall. QSL to their home callsigns. No eQSLS.

W7, UNITED STATES (RTTY from MT!). Three members of Cinco Nueve Contest Group from Oregon/Southwest Washington, will participate in CQ WW RTTY Contest (September 23-24th) from Montana. The trio will be active from W7LR's QTH and use his callsign for the contest. QSL via W7LR. Outside of the contest, operators will be active a bit using homecalls/7 -- for those QSOs, the QSLs go to either Al/K7AR, Mark/N7MQ or Ron/WJ7R.
If there are special RTTY WAS needs, Email to N7MQ [n7mq@arrl.net], and they will see what they can do. No promises on skeds.

ZL, NEW ZEALAND (Ops Needed!). Brian/KA7KUZ and Brian/ZL1AZE are assembling an international team entry in the 2006 CQ WW SSB Contest from the Quartz Hill (ZL6QH) superstation. Transportation will be provided to and from Wellington Airport with accommodation provided at the station. With the assortment of Vee beams, yagi beams, rhombic and low band sloper antennas available at this site, there will be no shortage of operating opportunities before, during and after the contest. This may be the last CQ WW SSB Contest from ZL6QH for some time; it is likely that the antennas will be removed in 2007 for the construction of a wind farm. If interested, please contact
KA7KUZ at: ka7kuz@arrl.net
Visit the Quartz Hill's Web page at: http://www.zl6qh.com

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR - kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--

Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From 7529043852058601573
X-Google-Thread: 11480d,a884597045348c0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 20 Aug 2006 19:39:50 -0500
Date: Sun, 20 Aug 2006 19:39:54 -0500
From: Gary <danahers@comcast.net>
User-Agent: Thunderbird 1.5.0.5 (Windows/20060719)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Lotw logbook question
References: <1155162798.801626.27980@i42g2000cwa.googlegroups.com>
In-Reply-To: <1155162798.801626.27980@i42g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <iLmdnRcFPfFKnXTZnZ2dnUVZ_qmdnZ2d@comcast.com>
Lines: 23
NNTP-Posting-Host: 24.0.163.35
X-Trace: sv3-
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a+xNuQD73KU=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2492
```

dxer@aol.com wrote:

> I have been thinking about doing this Lotw,
>
> Can I use any type of logbook, for example can I just enter in my
> logbook info into any spreadsheet program like Works, and then convert
> it to the proper format (ADIF).
>
> What info needs to be in the logbook that I convert and send to Lotw.
>
> Thank You,
>
> Craig

> N0BSA
>

My fancy electronic logbook is an Excel spreadsheet. This makes it easy to asve in any format. I also have an Excel template in which I can paste my basic data to create an adif file. Very easy to do. LOTW needs the callsign, date, time, band, and mode. Paste the raw data to the template, grab and paste the results to a text file, save as text and give it a .adi suffix.

Gary
AB5RM

From 7249081825907144163
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups: alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: cease and desist
Date: 21 Aug 2006 12:13:03 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1156187583.378916.128510@m79g2000cwm.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
<12e54gkpkk78tb8@corp.supernews.com>
<1155699838.716787.50560@m73g2000cwd.googlegroups.com>
<pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
<1155996284.975578.309120@m73g2000cwd.googlegroups.com>
<1156005932.790818.306910@p79g2000cwp.googlegroups.com>
NNTP-Posting-Host: 65.54.155.56
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1156187588 32407 127.0.0.1 (21 Aug 2006 19:13:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 21 Aug 2006 19:13:08 +0000 (UTC)

In-Reply-To: <1156005932.790818.306910@p79g2000cwp.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=65.54.155.56;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com alt.usenet.kooks:222330 rec.radio.amateur.policy:39130
rec.radio.amateur.misc:19462 rec.radio.amateur.dx:2494 rec.radio.cb:16768

an old friend wrote:
> DefamationCop@aol.com wrote:
> >
> cease and desist

Fuckhead.

From 2695406776371748281
X-Google-Thread: 11480d,4c2f4d5df120ba4c
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
198.186.190.247.MISMATCH!news-out.readnews.com!news-xxxfer.readnews.com!
news.misty.com!not-for-mail
From: gsm@mendelson.com (Geoffrey S. Mendelson)
Newsgroups: rec.radio.amateur.dx
Subject: Re: BPL idea
Date: Mon, 21 Aug 2006 19:21:34 +0000 (UTC)
Organization: MGT Consulting
Lines: 24
Message-ID: <slrneek1lt.i3q.gsm@cable.mendelson.com>
References: <20060821140515.116$Tv@newsreader.com>
Reply-To: gsm@mendelson.com
NNTP-Posting-Host: dsl217-132-6-37.bb.netvision.net.il
X-Trace: marvin.misty.com 1156188094 10482 217.132.6.37 (21 Aug 2006 19:21:34 GMT)
X-Complaints-To: abuse@misty.com
NNTP-Posting-Date: Mon, 21 Aug 2006 19:21:34 +0000 (UTC)
User-Agent: slrn/0.9.7.1 (Linux)
Xref: g2news2.google.com rec.radio.amateur.dx:2495

An Amateur wrote:

> i've read FCC citations to everyone from power companies to homes with
> alarm systems or electric fences for interference with the amateur service.
> won't BPL fall in this category? if it does, then complaints to the
> commission may be a way to stop them.

It's very simple. The Google funded technology is set to use only frequencies
that will not interfere with ham bands. Ed Hare (W1RFI) has tested these

systems and found no interference on ham bands. He has found interference on other bands, but users of those frequencies have shown no interest in his findings.

In Australia, operators of costal radio stations (marine mobile service) have complained, but no one in the U.S. has.

The current of the FCC has come out 100% in support of BPL.

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
IL Voice: (07)-7424-1667 Fax ONLY: 972-2-648-1443 U.S. Voice: 1-215-821-1838
Visit my 'blog at http://geoffstechno.livejournal.com/

```
From -2697533084318029999
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
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X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: cease and desist
Date: 21 Aug 2006 14:05:42 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1156194342.518879.145810@i42g2000cwa.googlegroups.com>
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   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
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   <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
   <12e54gkpkk78tb8@corp.supernews.com>
   <1155699838.716787.50560@m73g2000cwd.googlegroups.com>
   <pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
   <1155996284.975578.309120@m73g2000cwd.googlegroups.com>
   <1156005932.790818.306910@p79g2000cwp.googlegroups.com>
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1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=66.82.9.76;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com alt.usenet.kooks:222390 rec.radio.amateur.policy:39176
rec.radio.amateur.misc:19472 rec.radio.amateur.dx:2496 rec.radio.cb:16788


markie_morgan_rapesboys@yahoo.com wrote:
>
 cease and desist




From 2532310541211379205
X-Google-Thread: 11480d,378240e9a2e86a99,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news.cs.univ-paris8.fr!
proxad.net!fdn.fr!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: charlotte@belgacom.net
ReplyTo: charlotte@belgacom.net
Subject: Viens me voir en reel
Newsgroups: rec.radio.amateur.dx
Date: 21 Aug 2006 23:28:03 GMT
Lines: 8
Message-ID: <44ea4183$0$830$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 22 Aug 2006 01:28:03 CEST
NNTP-Posting-Host: 193.248.67.36
X-Trace: 1156202883 news.orange.fr 830 193.248.67.36:3560
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2497


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color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
advertize.com).</b></font></a></center></td></tr><tr><td height="4"
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X-Google-Attributes: gid11480d,public
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Path: g2news2.google.com!news4.google.com!news2.volia.net!news.newsland.it!
proxad.net!fdn.fr!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: priscilla@canaweb.ca
ReplyTo: priscilla@canaweb.ca
Subject: jeunes filles de 18 ans perverses
Newsgroups: rec.radio.amateur.dx
Date: 21 Aug 2006 23:28:04 GMT
Lines: 8
Message-ID: <44ea4183$0$844$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 22 Aug 2006 01:28:04 CEST
NNTP-Posting-Host: 193.248.67.36
X-Trace: 1156202884 news.orange.fr 844 193.248.67.36:3561
X-Complaints-To: abuse@orange.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2498


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color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
advertize.com).</b></font></a></center></td></tr><tr><td height="4"
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From 7650189926425514179
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X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
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mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: How To Report Vancouver Area "meow.fuckhead", "flonk.meow" Shaw
Communications (SJR) Customer For Off-Topic Cross Posting, Filth, Forgery,
Internet Abuse, Violations Of Terms Of Use (http://tinyurl.com/jgjuf)
Date: 22 Aug 2006 04:18:55 -0700
Organization: http://groups.google.com
Lines: 81
Message-ID: <1156245535.680709.270000@p79g2000cwp.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
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   <1155699838.716787.50560@m73g2000cwd.googlegroups.com>
   <pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
   <1155996284.975578.309120@m73g2000cwd.googlegroups.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1156245539 15953 127.0.0.1 (22 Aug 2006 11:18:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Aug 2006 11:18:59 +0000 (UTC)
In-Reply-To: <1155996284.975578.309120@m73g2000cwd.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=65.54.154.13;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com alt.usenet.kooks:222760 rec.radio.amateur.policy:39455
rec.radio.amateur.misc:19543 rec.radio.amateur.dx:2499 rec.radio.cb:16954


DefamationCop@aol.com wrote:
> http://tinyurl.com/rnnes
> http://tinyurl.com/hjapc ...Shaw Communications Acceptable Use
> Policy-Internet (AUP)
> http://tinyurl.com/ewka7 ...Shaw Communications Terms Of Use (TOU)
>
> Forger Of Free SpeechStore aka "meow.fuckhead" wrote:
> > On Tue, 15 Aug 2006 20:43:58 -0700, an old friend wrote:
```

> > > DrDeath wrote:
> > >> "Free SpeechStore" wrote...
> > >>
> > >> > You're just being flamed, lamed, and trolled by a bunch of brain-dead
> > >> > CB
> > >> > >radio
> > >> > fuckwads. Get over it.
> > >>
> > >> No, he is being flamed, lamed, and trolled by a bunch of dumbass hams,
> > >> most of the CBers have him killfiled.
> > >
> > > and yet Dr fully half of your posts mention me it is amazing the way you
> > > "ignore" me
> > >
> > > althought you over draw I am harrased and flamed by exacctly 2 ham
> > > Wismen and Robeson and there legion of sock puppets
> >
> > <groan> Oh, by Cthulhu, Eris, and the Great White Handkerchief. No one
> > is harassing you *unless* they are: 1) forging posts in your name and
> > with your IP address; 2) making phone calls to you, your family, etc.;
> > 3) sending you/your family/etc snail mail or messages in various other
> > ways; 4) outright stalking you/your family/etc IRL or (in the workplace)
> > making unwelcome advances upon you. If none of these things are
> > happening, and you are just being flamed, lamed, and trolled (with
> > sockpuppets being created in your honour), then you have no possible
> > case for harassment. However, each unique sockpuppet is worth one UV
> > point, and once you have ten points, you can turn them in for your very
> > own Sombrero! As for what that's worth, nothing much, just entertainment
> > value. If people are going to show you their rectums, you may as well
> > take the opportunity to stick daisies, roses (with or w/o thorns), and
> > other flowering plants in said holes.
> >
> > Yes, I know, that's kind of fuckheaded, but I'm kind of a net.fuckhead.
> > Ask anyone... There is, at any rate, no "other path", excepting the
> > careful use of a killfile. "Cease and desist" Does Not Work, and Will
> > Never Work. ISPs will ignore you. Everyone will ignore you.
> >
> > --
> > ____
> > Hail Eris!
> > Not Richard Scoville
> > Richard M. Scoville is explicitly denied the right to archive any of my
> > posts, under any of my nyms, on his site, Free SpeechStore.com
> > http://tinyurl.com/c222n
> ==
> keywords...
> http://tinyurl.com/ewka7 http://tinyurl.com/hjapc
> http://tinyurl.com/rnnes http://tinyurl.com/oj2k2
> http://tinyurl.com/j8s57 http://tinyurl.com/hk4py
> http://tinyurl.com/l3y37 http://tinyurl.com/fuwac
> http://tinyurl.com/hqwea http://tinyurl.com/jgjuf jr profanity peter
> johnson peter.johnson@sjrb.ca Vp law senior counsel stocks Peter
> Bissonnette bradley jim shaw j. r. Steve Wilson fuckhead sjr

> communication internet abuse trademark copyright infringement filth
> legal complaints flonk.meow meow.fuckhead shaw.ca jim.shaw@sjrb.ca
> legal@sjrb.ca callet@calgarysun.com submit@theherald.canwest.com auk
> burnore databasix homosexuality forgery sjrb.ca feetofclay@shaw.ca
> shaw.ca.doctorwho feetofclay@shaw.ca.doctorwho free speechstore fss
> news.admin.net-abuse.usenet ott.general news.admin.net-abuse.email
> alt.hackers.malicious alt.flame alt.alien.vampire.flonk.flonk.flonk
> sat.general aus.legal misc.fitness.weights alt.usenet.kooks soc.men
> alt.romath alt.astronomy punks criminals wigle leber saucer central
> shpxurnq.com forgery soc.culture.scottish alt.culture.alaska alt.2600
> alt.comp.virus alt.trolljr alt.fan.art-bell alt.troll Inspector Tony
> Zanatta shaw.ca Shaw Communications Acceptable Use Policy-Internet AUP
> Terms Use TOU http://www.shaw.ca/en-ca/AboutShaw/TermsofUse/Index
> http://www.shaw.ca
> http://www.shaw.ca/en-ca/AboutShaw/TermsofUse/AcceptableUsePolicyInternet.htm

Here's some real k00ks:
http://nimbusters.com/forum/forum.php?board=8

From 4115196544803098842
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: cease and desist
Date: 22 Aug 2006 04:19:49 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1156245589.706033.188320@h48g2000cwc.googlegroups.com>
References: <1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
<12e54gkpkk78tb8@corp.supernews.com>
<1155699838.716787.50560@m73g2000cwd.googlegroups.com>
<pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
<1155996284.975578.309120@m73g2000cwd.googlegroups.com>
<1156005932.790818.306910@p79g2000cwp.googlegroups.com>

```
   <1156187583.378916.128510@m79g2000cwm.googlegroups.com>
   <1156194342.518879.145810@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.154.13
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1156245593 16078 127.0.0.1 (22 Aug 2006 11:19:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Aug 2006 11:19:53 +0000 (UTC)
In-Reply-To: <1156194342.518879.145810@i42g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=65.54.154.13;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com alt.usenet.kooks:222761 rec.radio.amateur.policy:39456
rec.radio.amateur.misc:19544 rec.radio.amateur.dx:2500 rec.radio.cb:16955


an old fuckhead wrote:
> > markie_morgan_rapesboys@yahoo.com wrote:
> >Fuckhead.
>  ce
Fuckhead.




From -6764338800958033416
X-Google-Thread: 10aaeb,59bb8fc5cd0b6cb0,start
X-Google-Thread: f55c2,59bb8fc5cd0b6cb0,start
X-Google-Thread: f4306,59bb8fc5cd0b6cb0,start
X-Google-Thread: fb049,59bb8fc5cd0b6cb0,start
X-Google-Thread: 100d56,59bb8fc5cd0b6cb0,start
X-Google-Thread: f7653,59bb8fc5cd0b6cb0,start
X-Google-Thread: 11480d,59bb8fc5cd0b6cb0,start
X-Google-Thread: 107ada,59bb8fc5cd0b6cb0,start
X-Google-Attributes:
gid10aaeb,gidf55c2,gidf4306,gidfb049,gid100d56,gidf7653,gid11480d,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "david" <satob196@optusnet.com.au>
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.mods,alt.ham-
radio.packet,alt.ham-radio.vhf-
uhf,alt.radio.amateur.club.taparc,rec.radio.amateur.digital.misc,rec.radio.amateur
.dx,rec.radio.amateur.misc
Subject: looking for a ft747hf service manual  on a free download or a emailed pdf
copy
Date: Fri, 25 Aug 2006 18:55:28 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Lines: 6
Message-ID: <44eebaff$0$17211$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 211.31.249.249
X-Trace: 1156496127  17211 211.31.249.249
Xref: g2news2.google.com alabama.birmingham.radio.amateur:100 alt.ham-
radio.mods:185 alt.ham-radio.packet:138 alt.ham-radio.vhf-uhf:2522
alt.radio.amateur.club.taparc:21 rec.radio.amateur.digital.misc:375
rec.radio.amateur.dx:2501 rec.radio.amateur.misc:19801
```

hi guys, again, im after a service manual and alignment diagrams etc for a yaesuft747gx1 service manual .i also thankyou for the person that sent me the owners manual i now only need a service manual as well , thanks in advance david nsw australia .

```
From -1348167866334563065
X-Google-Thread: 10aaeb,59bb8fc5cd0b6cb0
X-Google-Thread: f55c2,59bb8fc5cd0b6cb0
X-Google-Thread: f4306,59bb8fc5cd0b6cb0
X-Google-Thread: fb049,59bb8fc5cd0b6cb0
X-Google-Thread: 100d56,59bb8fc5cd0b6cb0
X-Google-Thread: f7653,59bb8fc5cd0b6cb0
X-Google-Thread: 11480d,59bb8fc5cd0b6cb0
X-Google-Thread: 107ada,59bb8fc5cd0b6cb0
X-Google-Attributes:
gid10aaeb,gidf55c2,gidf4306,gidfb049,gid100d56,gidf7653,gid11480d,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.sti.net!news.sti.net.POSTED!
not-for-mail
NNTP-Posting-Date: Sat, 26 Aug 2006 09:19:11 -0500
From: nobody@nowhere.com
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.mods,alt.ham-
radio.packet,alt.ham-radio.vhf-
uhf,alt.radio.amateur.club.taparc,rec.radio.amateur.digital.misc,rec.radio.amateur
.dx,rec.radio.amateur.misc
Subject: Re: looking for a ft747hf service manual  on a free download or a emailed
pdf copy
Date: Sat, 26 Aug 2006 07:19:18 -0700
Message-ID: <82m0f2lftg2irbp5v1lfa1nsa6lan50f5d@4ax.com>
References: <44eebaff$0$17211$afc38c87@news.optusnet.com.au>
X-Newsreader: Forte Agent 2.0/32.646
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Host: 64.118.100.61
X-Trace: sv3-UsufP/TdaPnCS7Qcqm4/
QXNVjWavsNrYWDfX0bqU1GELtL2Wgb8PlrW70ENm1iTKZfjE9VgsLldRmBI!
```

8qAD5WiyLMNat72KH133Jrfge7qcXupIoTaAxr4bJORumZV90HUGVGWA0alTrQlwMHpRnwvwp+DJ!
OewdqNP1SMmWRQ==
X-Complaints-To: abuse@sti.net
X-DMCA-Complaints-To: abuse@sti.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com alabama.birmingham.radio.amateur:101 alt.ham-radio.mods:186 alt.ham-radio.packet:140 alt.ham-radio.vhf-uhf:2526 alt.radio.amateur.club.taparc:22 rec.radio.amateur.digital.misc:377 rec.radio.amateur.dx:2502 rec.radio.amateur.misc:19954

On Fri, 25 Aug 2006 18:55:28 +1000, "david" <satob196@optusnet.com.au>
wrote:

>ft747gx1

The best I can do is a schematic of the 747.

kg6mxz

From 454188434607866012
X-Google-Thread: 11480d,2f28a43b11da712a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Internet Exploret 7.0
Date: Sat, 26 Aug 2006 10:06:30 -0500
Message-ID: <lpo0f2t881l3s1pe02nr3954ui5njuvie1@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 9
X-Trace: 1aff644f0636378d95d001510
Xref: g2news2.google.com rec.radio.amateur.dx:2503

EI7.0 is out. If you use many screens at once while looking for DX, EI7.0 may be of interest to you. I keep three WEB spots up at once plus several other WEB tools. EI7.0 allow these windows to stay open and current, plus provides tabs for instant access, or all in one window for selection. There are also other features, most of which I have yet to explored.

Win, w0lz

From -5379535247647431672
X-Google-Thread: 11480d,2f28a43b11da712a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44F0F972.7000703@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Internet Exploret 7.0
References: <lpo0f2t881l3s1pe02nr3954ui5njuvie1@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Sun, 27 Aug 2006 01:46:27 GMT
NNTP-Posting-Host: 4.154.45.42
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1156643187 4.154.45.42 (Sat, 26 Aug 2006 18:46:27 PDT)
NNTP-Posting-Date: Sat, 26 Aug 2006 18:46:27 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2504

Win wrote:
> EI7.0 is out. If you use many screens at once while looking for DX,
> EI7.0 may be of interest to you. I keep three WEB spots up at once
> plus several other WEB tools. EI7.0 allow these windows to stay open
> and current, plus provides tabs for instant access, or all in one
> window for selection. There are also other features, most of which I
> have yet to explored.

Firefox has had this (tabbed browsing) ability for quite awhile. You'll love it!

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 2380832052732006094

```
X-Google-Thread: 11480d,2f28a43b11da712a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!
newsfeed-3001.bay.webtv.net!nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!
newsfeed.concentric.net!sjc1.nntp.concentric.net!nntp-master.svc.us.xo.net
From: Ron <wa0kds@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Internet Exploret 7.0
Date: 27 Aug 2006 14:28:04 EDT
Organization: Concentric Internet Services
Lines: 12
Message-ID: <44F1E5E9.40000@yahoo.com>
References: <lpo0f2t881l3s1pe02nr3954ui5njuvie1@4ax.com>
NNTP-Posting-Host: 66.238.104.91
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
To: Win <w0lz@winlyn.us>
In-Reply-To: <lpo0f2t881l3s1pe02nr3954ui5njuvie1@4ax.com>
Xref: g2news2.google.com rec.radio.amateur.dx:2505

So Microsoft finally caught up with Netscape

Win wrote:
> EI7.0 is out. If you use many screens at once while looking for DX,
> EI7.0 may be of interest to you. I keep three WEB spots up at once
> plus several other WEB tools. EI7.0 allow these windows to stay open
> and current, plus provides tabs for instant access, or all in one
> window for selection. There are also other features, most of which I
> have yet to explored.
>
> Win, w0lz
>



From 6124516238391854228
X-Google-Thread: 10b9c8,89f5c5cbead8baea,start
X-Google-Thread: 107ada,89f5c5cbead8baea,start
X-Google-Thread: 11480d,89f5c5cbead8baea,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!569c8e38!not-for-
mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #773
Message-ID: <MPG.1f5bc1c2e49f8ba39896b6@news.cle.sbcglobal.net>
```

Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 342
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1156708284 ST000 65.43.218.231 (Sun, 27 Aug 2006 15:51:24 EDT)
NNTP-Posting-Date: Sun, 27 Aug 2006 15:51:24 EDT
X-UserInfo1:
[[PAPDCAO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^ZWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 27 Aug 2006 19:51:24 GMT
Xref: g2news2.google.com rec.radio.info:83 rec.radio.amateur.misc:20032 rec.radio.amateur.dx:2506

SB DX @ WW < KB8NW $OPDX.773
Ohio/Penn DX Bulletin No. 773

The Ohio/Penn DX PacketCluster
DX Bulletin No. 773
BID: $OPDX.773
August 28, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, AA3B, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K6RIM, KX7YT, K8YSE, Pete's-DX-Newsdesk, 9A6JYL, DK8JB, DL4OK, F5NQL & UFT, F6AJA & Les Nouvelles DX, G4EDG, I1JQJ/IK1ADH & 425 DX News, IN3VZE, LA9VDA, RSGB IOTA, SM5DJZ, TA3YJ and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Monday, 21st/August, through Monday, 28th/August there were 191 countries active. Countries available: 3A, 3B8, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, EU, EX, EY, EZ, F, FG, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J2, J6, JA, JT, JW, JY, K, KG4, KH0, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PY, PZ, S5, S9, SM, SP, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TJ, TK, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V8, VE, VK, VK9N, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3A, MONACO. Patrice, F5RBB, will be active as 3A/F5RBB from September 2-10th. Activity will be on 40/20/15/10 meters SSB. QSL via his home callsign.

3XM, GUINEA (Possible IOTA Ops). Serge/UA6JR and Alex/RW3AZ will be active again from Boke as 3XM6JR and 3XD2Z, respectively, starting August 29th "for the next few years". Activity will be on 160-6 meters CW, SSB and RTTY, plus PSK and SSTV (3XM6JR). Serge also plans to activate IOTA groups AF-096 and AF-051 during his stay. He will also use the special callsign 3XY3AZ during contest activities. QSL via UA6JR, direct or by the bureau.

5B, CYPRUS (Possibly ZC4!). Colin, G3VCQ, will be active as 5B/G3VCQ from August 28th to September 6th. Activity will be on all HF bands. Colin may also be active from the U.K. Sov. Base Areas on Cyprus (ZC4) from time to time if a callsign is allocated. QSL via G3VCQ.

5V, TOGO. Robert, 5V7BR, can sometimes be found on 14114 kHz after 0600z. As of June 1st (2006), the QSL Manager for 5V7BR is Gerard, F2VX. QSL cards are "OK" via the bureau or direct.

6W, SENRGAL. Albert, NH7A, will be active as 6W1RY during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band/High-Power entry. QSL via F5VHJ.

7Q, MALAWI. Ely, IN3VZE, informs OPDX that he will be active as 7Q7CE from the southwest of Lake Malawi starting September 18th and ending October 5th. Activity will be on 80-10 meters. QSL via IN3VZE, direct or via bureau. His address is: Ely Camin, Corso 3 Novembre 136/2, 38100 - Trento - Italy.

9A, CROATIA. Gery, HB9TQF, will be active as 9A8TQF from August 28th to September 6th. Activity will be from Grid Square JN83, probably the exact locator will be JN83BB. Bands of activity were not provided, but he will be CW, SSB and FSK.

CT3, MADEIRA ISLANDS. Kresimir, 9A7K, will stay at Funchal between August 28th and September 4th. During his free time he will visit radio club stations CS3MAD and Jose CT3HG, and will be active as CT3/9A7K from IOTA AF-014. This is the first Croatian amateur radio station active from DXCC entity Madeira and from IOTA AF-014. QSL CT3/9A7K via his home callsign. Visit Kresimir's Web page at: http://www.9a7k.com

CU, AZORES. Jean-Pierre, F8AYU, will be active as CU8/F8AYU from Flores Island (EU-089), September 3-10th. Activity will be 40/20 meters CW/SSB.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Branch Manager, sent out the following announcement.

> DXCC Accreditation Clarification: Several QSLs for ZL7/KH0PR - Chatham Island (May 2, 2005 - May 5, 2005) were inadvertently rejected. If you have had QSOs rejected at DXCC, you can claim credit by contacting Bill

Moore at dxcc@arrl.org. <mailto:dxcc@arrl.org>

EA8, CANARY ISLANDS. Operators Valery/RD3AF, Valery/RX3DU and Alexandr/RZ3AZ will be active as EA8AH during the CQWW DX RTTY Contest (September 23-24th) as Multi-2 entry. QSL via RD3A.

EA8, CANARY ISLANDS. Nicolas, F5TGR, will be active as EA8/F5TGR/p from Fuerteventura (AF-004), September 2-16th. Activity will be on 40-10 meters CW/SSB. QSL via his home callsign, direct or by the bureau.

FT/W and FT/X, CROZET AND KERGUELEN ISLANDS (Also 3B8). By the time you read this, Gildas, TU5KG, may be active (August 27th) for 48 hours (maximum) from Mauritius Island (AF-049) as 3B8/TU5KG during his spare time. Gildas will then travel south for 7 days, but at the moment does not know if his destination will be Crozet Island (FT/W, AF-008) or Kerguelen Island (FT/X, AF-048, DIFO FT-011). Further information should be received in about a week. Note that Gildas returns to France in December. QSL via F4EFI, direct or by the bureau.

GD6, ISLE OF MAN. Chris, GM3WOJ (ZL1CT), will be active as GD6IA during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/High-Power entry. QSL via GD6IA: GD6IA, PO BOX 1, PEEL CITY, ISLE OF MAN.

HB0, LIECHSTENSTEIN. Operators Andy/DG3XA, Joachim/DH9JK and DL1TX will be active as HB0/DG3XA, HB0/DH9JK and HB0/DL1TX from Augstenberg (2349m ASL and GS JN47), between September 2-9th. Activity will be on HF, 6 and 2 meters. The crew will enter the September IARU-Region 1 Contest. More info is forthcoming.

IOTA NEWS....................................

EU-013. Russell, G5XW, will be active as GJ5XW/p from the Jersey Channel Islands between now and September 1st. Activity will be on all HF bands, SSB only. QSL via G5XW.

EU-017. Walter, IZ3ALU, will be active as ID9/IZ3ALU from Isola Vulcano (IIA ME-018, MIA MI-122, WLOTA LH-1001, WW Loc. JM78MI) between now and September 2nd. Activity will be on 40/20/15 meters SSB, PSK and RTTY. QSL via his home callsign, direct or by the bureau.

EU-038. Holger, DH1AD, will be active as PA/DH1AD from Texel Island (WLOTA LH-0003) from October 9-19th. This will be a holiday-style operation with 100 watts and wire antennas. QSL via his home callsign, the bureau is preferred or direct.

EU-052. Ilario, IV3CGJ, will be active as SV8/IV3CGJ/p from Kefallonia (MIA MG-054, WLOTA LH-0452) between now and September 3rd. Activity will be on 40-10 meters CW. QSL via his home callsign.

EU-055. Yogi, DB5YB, will be active as LA/DB5YB from Halsnoy Island between September 1-11th. Activity will limited because he is on holiday, but it will be mostly on 20 meters SSB. QSL via his home callsign, direct or by the bureau.

EU-120. Members of the Chippenham and District Amateur Radio Club will be active as GB2LI from Lundy Island off the coast of Devon, September 16-21st. They will operate SSB, CW and FM on HF and 2 meters (the generator will be off between 2300 to 0700 local time). Visit their Web page at: http://g3vre.org.uk/

EU-124. Members of the Grantham ARC will be active as GC0GRC/p and GC7GRC/p from Skokholm Island and lighthouse (ARLHS WAL-022, TWLHD WLH GW-013, WLOTA LH-1179, WW Loc. IO71IQ), now through August 29th. Activity will be on 80-10 meters all modes. They plan to have 10-12 operators involved in this activity. All contacts will be confirmed automatically via the bureau. The QSL Manager for direct QSL cards is G0RCI. Visit the Grantham ARC Web page at: http://www.garc.org.uk/

EU-125. Andy, DL4OK, will be active as OZ/NX1S from Roemoe Island, September 9-16th. Activity will be mostly on 40 and 20 meters (mode was not provided). QSL via DL4OK, via bureau is okay. (no e-cards!)

NA-112. Members of Tennessee Valley DX Association (TVDXA) will be active again on yet another mini DXpedition to Emerald Isle (North Carolina) as W4PL between September 27th and October 7th. Activity will be on 80-6 meters including the WARC bands, CW, SSB, RTTY and PSK31. Operators mentioned are: Kenny/AB4GG, Kathy/W4KRY, Greg/WA4NFO, Barbarra/WA4RMC, Tony/W4FOA, Nancy/K2NAN, Tom/K4VCM, Lynn/K0MAI, Alan/N4HL (and XYL Janet), Charlie/AD4F, Larry/WA4IVO, Howard/KE4MBP (and XYL Carol), Paul/N4LCD (and XYL Lydia), Tommie/K4KWK and Kay/KI4GYS. They will arrive on the Island September 27th and at least have some stations going that evening. QSL via K4KWK: Tommie Wright, 2344 Violette Drive � Soddy Daisy, TN 37379. Visit the Web page at: http://www.tvdxa.com/W4PL%20Emerald%20Isle.htm

NA-168. Dennis, WA2USA, will be active as WA2USA/5 from Grand Isle (USI LA-003S), located in Caminada Bay, Jefferson County, Louisiana, between October 19-30th. He will be active during the CQWW SSB DX Contest (October 28-29th), no category given. Activity will be on all bands 80-10 meters before and after the contest. Emphasis will be on 20 meters during the day and 80/40 meters in the evenings. There will be some operations on 30 meters. QSL via his home callsign (QRZ.com).

LN, NORWAY. Look for LN3Z to be active in the 2006 Scandinavian Activity CW Contest (SAC) (September 16-17th) as a Multi-Single entry. QSL via LA9VDA. Details on the contest are available at:
http://www.sk3bg.se/contest/sacnsc.htm

MD0, ISLE OF MAN (EU-116). Operators Lars/DF1LON and Georg/DL1ECG will be active as MD0LON and MD0ECG, respectively, between September 7-11th. Activity will be on all HF bands, CW and SSB. QSL via their home callsigns.

NCDXF PRESS RELEASE (NCDXF ELECTION). Al Burnham, K6RIM, VP Northern

California DX Foundation (NCDXF), reports: At its Board of Directors meeting on August 26, 2006, in Corte Madera, CA, the Northern California DX Foundation re-elected the following officers and directors:

President	Len Geraldi	K6ANP
Vice President	Al Burnham	K6RIM
Secretary	Tom McShane	NW6P
Treasurer	Bruce Butler	W6OSP
Director	Rusty Epps	W6OAT
Director	Dave Pugatch	KI6WF
Director	Chuck Ternes	N6OJ
Director	Glenn Vinson	W6OTC
Director	Steve Merchant	K6AW
Director	Ken Anderson	K6TA
Director	Tim Totten	N4GN

Information pertaining to the Northern California DX Foundation is available at: http://www.ncdxf.org

QSL INFO AND NEWS...................

ER15MD via ER1DA
F8EML via F6KUQ
YR50A via YO5KAI
XM2CBF via VE2CKC
OK1A via OK1FM

NOT THE QSL MANAGER. John, KX7YT, informed OPDX that the June 17, 2002, OPDX Bulletin lists him (KX7YT) as the QSL Manager for S21DM. This is incorrect and he not the QSL Manager. He has unfortunately been getting many of his QSL cards. John was active as S21YV (as well as KX7YT) and has met S21DM while on business in Bangladesh. He tells John that he only QSLs direct. He has NO MANAGER. John is however, the QSL Manager for S21B.

GW3KHZ/P QSL STATUS. Steve, G4EDG, informs OPDX that all direct QSLs sent to G4EDG for the GW3KHZ/P St. Tudwal's Island (EU-106) operation on May 6th have been replied to and sent out August 22nd.

NEW QSL ROUTE. A new QSL Manager has been announced for Morokulien, SJ9WL/LG5LG. For more than 10 years, John, SM5DJZ, has taken care of all the QSLing chores for SJ9WL/LG5LG after the late SM0HUK, who became a Silent Key in 1995. The new QSL Manager for both SJ9WL and LG5LG is now Svenn-Erik Spigseth, LA4EKA, and his address is "OK" on QRZ.com. Cards are welcome via direct and also via the Norwegian QSL Bureau (NRRL). QSL cards that arrive in Sweden will automatically be transfered to LA4EKA. Svenn-Erik will also handle the Morokulien Award. For more info, please visit the WEB page at:

http://www.east.no/priv/la7tia/arim/engarim.htm

Nilay, TA3YJ, informs OPDX that she sent out QSL cards for TA3J, TA3J/0 (AS-115), TA3J/3, TA3J/4 LH, TA3J/60, TC2K4J, TA3YJ, TA3YJ/4 LH, YM75TA, YM3LZ (WPX2000SSB) and YM3LZ (WAE2000SSB) to the QSL Bureaus of Croatia, Denmark, Germany (R), Greece (R), Italy (R), Netherlands, Russia, Spain (R), Ukraine and United Kingdom (R) direct August 22nd. (R: Registered Mail). She has also sent out all direct QSL cards for TA3J/0 (AS-115) on August 22nd. PLEASE NOTE: TA3J didn't operate from Croatia. 9A/TA3J is a pirate station.

S7, SEYCHELLES. Claudio, IZ0KRC, will be on holiday and will be active as S79RC from September 3-16th. He plans to activate a few islands in the Seychelles group (AF-024). Islands mentioned are: Mahe, Praslin and La Digue. QSL via IK0PRP, direct or by the bureau.

SPECIAL EVENT (IOTA Op). As part of the 2006 Orkney International Science Festiva, special event station GB1H will be active from September 7-10th from the Isle of Stronsay (IOSA OR-08, SCOTIA OI-18), Orkney Islands (EU-009). Members of the Orkney Amateur Radio Club will be assisting with a special event station powered entirely by hydrogen gas. This amateur radio station is believed to be one of the first ever to use this form of power, certainly within the United Kingdom. To celebrate the fact that this is the first known station to use hydrogen power (from the UK), OFCOM has kindly agreed for them to use the abbreviated callsign GB1H ("H"; being the chemical symbol for hydrogen). QSL direct to MM3LQK: William Caithness, Bayview, Stronsay, Orkney Islands, United Kingdom. The logs will be uploaded to LoTW and also e-QSL.

SPECIAL EVENTS (Japan). Look for the following special event stations to be active during the next two months on all bands and modes. QSL via the JARL Bureau.

8J1H - Activity will be between September 1st and October 10th to celebrate the 90th anniversary of Hachioji City.

8J3R - Activity will be between September 1st and October 31st to celebrate the 5th Anniversary of Ritto City.

8J4HAM - Activity will be between September 1st and October 1st to celebrate the Hamfesta Kasaoka.

8N1I - Activity will be between September 1st and October 9th to celebrate the 18th All Japan Shogai (or Lifetime) Gakushu (or Learning) Festival in Ibaraki

TM4, FRANCE. Operators Jean-Paul/F6FYA, Jean/F6EKS, Marc/F6EMT, Florent/F5CWU, Beatrice/F5MYT, Genevieve/F5SQM, Rafik/F5CQ, Thierry/F5MOO and Sylvain/F4EGD will use the special contest callsign TM4Q during the CQWW DX CW Contest (November 25-26th) as a Multi-Single entry. QSL via F6FYA.

V2, ANTIGUA. Bud, AA3B, will be active as V26K between November 22-27th. His activity includes the CQ WW CW Contest (November 25-26th) as a Single-Op/All-Band/Low-Power entry. This will be an all CW operation on the contest HF bands only. Please QSL via AA3B.

VK, AUSTRALIA (IOTA/Lighthouse Ops). Just a reminder that Wade/AA8LL and Liz/K8LIZ are planning to be operating "holiday style" later this week rom the following islands and lighthouses:

September 1-4th - Look for VK7AAH/5 and VK7AED/5 from the Cape du Couedic Lighthouse (AUS-030) on Kangaroo Island (OC-139).

September 5-6th - Look for VK7AAH and VK7AED from the Cape Bruny Lighthouse (AUS-254) on South Bruny Island (OC-233).

September 7-10th - Look for VK7AAH and VK7AED from Tasmania (OC-006, main island).

Casual operations will be with 100 watts and wire antennas on SSB and CW (possibly RTTY) on 40-15 meters; IOTA frequencies. QSL direct or by the Bureau: VK7AAH via AA8LL and VK7AED via K8LIZ. The address is correct on QRZ.com and cards for both may go in the same envelope.

WP3, PUERTO RICO. Alfredo (Al), WP3C, will be active during the CQWW DX RTTY Contest (September 23-24th) as a Single-Op/All-Band/Low-Power entry. QSL via W3HNK. Visit the Web page at: http://www.wp3c.qth.com

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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Newsgroups: rec.radio.amateur.dx
Subject: FREEWARE - WinCAP Wizard - VOACAP
Date: Sun, 3 Sep 2006 15:18:30 -0500
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Greetings,

Our last invitation post was 14 Feb 2006. This one is similar but includes new information and an extra-special offer.

What is WinCAP Wizard? WinCAP Wizard is the most powerful HF Communications Analysis Prediction package ever developed.

Please understand I'm typically a humble type fellow. Unfortunately, if this message isn't compelling, you will likely ignore the tool and miss the offer. Good products do indeed sell themselves. But obviously, folks must first try the product. In a vast sea of amateur radio related products and tools, here is a tool you will probably like and, find very useful. Sure, you have product X, have used it for years and know it well, plus you are busy and don't have time to learn a new tool. But, does this logic keep you from acquiring new hardware, like radios, antennas and computers? Of course not.

You want free software; all of our software now defaults to freeware and provides basic functionality, sufficient for many users. The default WinCAP Wizard v4 download is known as QSL-ware. QSL-ware basically means freeware. <G>. We do appreciate an email acknowledgement and comments - thus our term QSL-ware.

This QSL-ware version provides unlimited point-to point and NCDXF beacon predictions. The extensive "Location Browser" provides a prefix search along with other useful information. The unique "Beacon SmartChart" and the Smart-Map-Geographic View are in this basic feature set. There are 2 point-to point charts and 3 beacon charts, each with numerous options, 4 point-to point reports and 4 beacon reports - all free.

The registered version adds a lot of tools and functionality. The "Coverage-Analysis View", is an elaborate map with the ability to plot any of 7 parameters, for up to 9 frequencies and all 24 hours. View any hour and frequency for each predicted parameter with a mouse click. More? A DX-list plot and search are provided. The Coverage-Analysis View provides several additional unique features.

Also included in the registered version is the "User Batch" prediction type. With the ability to analyze up to 18 unique circuits and present the results with 5 charts and 3 reports our user batch mode is both powerful and flexible.

Special user-batch prediction "views" provide definite advantages for the contest-oriented op. The Contest-Plan SmartChart and Contest-Plan SmartReport deliver incredible insight into "when to be where" during the contest. These could also be useful to the savvy DXer.

Sorry - I can't list all the advantages here - this is already too long. But if all this isn't enough, the registered WinCAP Wizard package includes GeoAlert-Extreme Wizard and Beacon Time Wizard, as a free bonus.

A 60-day full trial key is available upon request. Try the software tools.

If you don't think them worthy of being paid for, they revert back to the default QSL-ware/freeware mode and functionality, without time limit.

Is there any question WinCAP Wizard is the leader in the HF propagation prediction category? If so, that thought should soon be wiped away. The next major version, v5, is due for release very soon. As we say, the best keeps getting better. <VBG>

Before a brief introduction on the main features of the new version, the special offer. Register v4 now and qualify for a free upgrade to v5.

WinCAP Wizard v5 provides a "Contest-Log Manager" and imports Cabrillo format logs from 55 different HF contests; more contests can be added easily, upon request. The logs can then be plotted to the "area coverage" map view - with or without predictions. The logs can, of course, be filtered and plotted by day, band, hour and any combination of these.

To my knowledge no other software exists to geocode calls for stations worldwide. There may be software that plots US, and even Canadian, calls. Do you know of any? Are you interested in this functionality? Can you imagine the possibilities?

The v5 prefix search features are among the finest available. The QSL-ware version also benefits - through the Location Browser.

Both USA and Canadian call lookup is provided. The primary purpose is log station geocoding but the ability is "way cool" and proving interesting. <G> For example, using the prefix/call search on the area-coverage view, you can begin typing a call and the great-circle path is plotted; as you continue typing, the great-circle plot changes to show the prefix and - as you complete the call - the actual location is plotted.

There are other minor enhancements over v4. The new WinCAP Wizard v5 provides an extensive set of powerful tools. Hopefully users will be able to easily do complex and interesting comparisons -that previously were too labor intense and time consuming.

Still, if you use a competing tool, not to worry, they can surely add a few of our choice features. <VBG> But it's doubtful they can add them all.

In any case, you are invited to download and use WinCAP Wizard version 4 in the QSL-ware mode without time limit. You will also find several other useful amateur-radio related software products at www.taborsoft.com

Don't miss the ID Wizard freeware. It provides a rich set of useful "tools".

Thanks for reading this far. Hope to work you in a contest.

Cheers,
KU5S

--
email sent to: denews@taborsoft.com

is discarded without being seen.
Sorry for any inconvenience.

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Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #774
Message-ID: <MPG.1f65232b8895c82f9896b7@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 346
NNTP-Posting-Host: 65.43.218.231
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1157323045 ST000 65.43.218.231 (Sun, 03 Sep 2006 18:37:25 EDT)
NNTP-Posting-Date: Sun, 03 Sep 2006 18:37:25 EDT
X-UserInfo1: OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 03 Sep 2006 22:37:25 GMT
Xref: g2news2.google.com rec.radio.info:86 rec.radio.amateur.misc:20609 rec.radio.amateur.dx:2511

SB DX @ WW < KB8NW $OPDX.774
Ohio/Penn DX Bulletin No. 774

The Ohio/Penn DX PacketCluster
DX Bulletin No. 774
BID: $OPDX.774
September 4, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, KA2AEV, N2OO, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, KM6HB, W6IZT, KA7KUZ, K8YSE, WO0Z, Pete's-DX-

Newsdesk, DE1DXX/DO1DXX, DJ7IK, EA4BT, F5NQL & UFT, G0YLM, I1JQJ/IK1ADH & 425 DX News, PH2M, RSGB IOTA, VA3RJ & ICPO and YU1AB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 27th/August, through Sunday, 3rd/September there were 207 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4U1I, 4X, 5A, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EZ, F, FG, FH, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J2, J6, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S5, S9, SM, SP, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TR, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V8, VE, VK, VK9N, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

100 POUND DXPEDITION (VP2M). Members of the "Buddipole Users on Montserrat" (BUMS) will mount a DXpedition to the island of Montserrat (NA-103) from January 29th to Feburary 6th, 2007. It seems DXpeditions have now moved from Microlite to Ultralite. DXpedition team members will pack light for this DXpedition taking only lightweight transceivers and portable antennas. The maximum equipment weight taken to the island will be 100 pounds per person. With this lightweight equipment, the team plans many on island portable operations in the hills, on the beach, and from the volcano observatory on the southern part of the island. The team members mentioned are: Budd/W3FF, Chris/W6HFP, Dan/WZ1P, Paul/KB9AVO, Mike/KC4VG and Scott/NE1RD. All VP2M callsigns for the team members, QSL information, operating frequencies, and operating schedules will be released prior to the team's departure in January 2007. Check their Web site for more information and updates at: http://dxpedition-vp2m.com/
Also, you can follow along with the planning, preparation, execution, and follow through on this DXpedition through NE1RD's blog, "The 100 Pound DXpedition", at: http://100pounddxpedition.blogspot.com

5A, LIBYA (Update OPDX.765). Andy, DJ7IK, Team Coordinator for the DXpedition to Libya, informs OPDX that there is an appeal for funds/hardware and equipment for setting up a club station in Tripoli. In addition to funds, the team needs transceiver(s), microphone, headphones (or headset), morse key, GP-vertical, coax cables and antenna wire. An international team will activate Libya between November 15-29th. The callsign will be 5A7A. Activity will be on all bands with CW and SSB, and for the first time ever, digital modes on RTTY, SSTV and PSK plus another first will be FM. Club and personal sponsors are welcome. If you can help out with a donation, please contact the 5A7A team at: 5a7a@gmx.de
Please visit their Web page and see their sponsors page at:

http://5a7a.gmxhome.de

9H, MALTA. Several members of the Dutch Vereniging van Radio Zend Amateurs (VRZA) will be active from Qawra (JM75fw) on Malta (EU-023), starting the evening of September 9th through the morning of October 3rd. The callsign for the group will once again be 9H0VRZ. However, group members will also use their individual 9H3 callsigns, activity will be on all bands from 80-6 meters, CW, SSB and Digital modes. They will try to activate their special callsign 9H0VRZ for the whole period and hope for good conditions. Also, they will try to be active during the WAE-SSB Contest with their VERY special callsign 9H9PA on 20 meters ONLY for stations outside Europe on September 9-10th. DX stations are asked to show some patience since many of the operators are inexperienced in working/giving QTCs. QSL via the Bureau is "OK", also direct via their managers is "OK", but please NO IRC coupons, ONLY Green Stamp(s). Here are the individual callsigns with the QSL route:

9H3AB via PA1SL
9H3HS via PE2HSB
9H3IE via PA0BEA
9H3ON via PG9W
9H3QH via PH2M
9H3YL via PA0XYL
9H3YM via PE1OFJ
9H3YN via PA3CUZ
9H3X via PE1NGF
9H3ZR via PB9ZR

9H0VRZ via PB9ZR: Ruben v.d. Zwet, Barentszstraat 1, 2161 TJ LISSE,
The Netherlands.
9H9PA (for 2006) via PH2M: Frank de Wilde, Zuidegge 4,
2391 DA Hazerswoude-Dorp, The Netherlands

DO, GERMANY (Novices now on the air!). As of of September 1st, 2006, German "DO" prefix stations (CEPT Novice class E) are allowed to transmit on some HF bands. Look for them on the following bands:

1810-1850 kHz with 100 W PEP
1850-1890 kHz with 75 W PEP
1890-2000 kHz with 10 W PEP
80/15/10 meters band with 100 W PEP
2m/70cm with 75 W PEP
10 GHZ with 5 W PEP

Germam class A's are allowed to transmit now even on 7100-7200 kHz with 250 W PEP and on 50 MHz.

DX MAGAZINE'S 2006 MOST WANTED SURVEY is now posted on the Web at:
http://www.dxpub.com
DX Magazine's Editor Carl, N4AA, states, "Just click on '2006 SURVEY' and you will see the form. PLEASE be careful to select the correct CONTINENT and/or NA TIME ZONE. If you make a mistake, submit it again correctly. I will delete any surveys that are improperly marked for these two items. Thanks for your cooperation in taking the survey. Please spread the word to all your DXing friends so they can participate." PLEASE NOTE: Swains Island is not listed. Carl states, "My apologies for that. The form was already in print, for the magazine, before it became a reality. To simplify compiling the results, I left it off the web list as well. I am going to assume that the majority of you need KH8/S. However, if you wish, you can add it in the ADDITIONS & COMMENTS box at the end of the survey form."

DXCC NEWS. Toma, YU1AB, informs OPDX that Bill Moore, NC1L, ARRL DXCC Branch Manager, reports that the 4O3AB and 4O3ES operations from Montenegro are approved for DXCC credit effective August 15th, 2006.

EA8, CANARY ISLANDS (AF-004). Stephan, DK3TNA, will be active as EA8/DK3TNA from the Island of Tenerife (S-012 for the Spanish Islands Award, WLOTA LH-1276), October 7-12th. Activity will be in the evening hours on 80-15 meters SSB, using a FT-897 w/100 watts and a vertical antenna. QSL via his home callsign, direct or by the bureau.

FY, FRENCH GUIANA. Gregg, W6IZT, will be active as FY/W6IZT from September 12-20th. Activity will be on 80-10 meters CW and SSB. QSL via his home callsign.

IOTA NEWS..................

EU-008. The Sands Contest Group will activate the Isle of Mull from September 24-29th. They hope to be operational on most modes and most HF bands. The callsign to be used will be the club call MS0SCG.

EU-049/
EU-174. Dimitrios, SV2BWC, will be active as J48LEK from Lesvos Island (EU-049, MIA MG-064) and other satellite islands such as Panagia (EU-174, MIA MG-080), now through September 7th. This activation is by the Hellenic Commando Association Radio Club. Activity will be on 80/40/20 meters CW/SSB. QSL via SV2BWC (QRZ.com).

EU-088. Operators Frank/DL2SWW and Gabi/DF9TM will be active as homecall/p from Laesoe Island from now until September 15th. Activity will be on 80-10 meters CW/SSB. Possible operations will take place on 160 meters on CW and 6 meters. QSL via their home callsigns (QRZ.com).

EU-129. Helmut, DL7VOX, will be active as DL7VOX/p from Usedom Island (O-013 for the German Islands Award) now through September 15th. Activity will be CW on 160-10 meters. QSL via his home callsign, by the bureau or direct.

EU-159. (Lighthouse Op!) On Sepember 14th, weather permitting, look for operators Jacques/F5JY, Daniel/F5LGQ and Alain/F6BFH, to be active from Cordouan Island's lighthouse (DIFM AT-032, and lighthouse references: DPLF PB 018, WLOTA 0271, ARLHS FRA-007 and WLH F-012) starting around 1600z and ending on September 15th, around 1200z, Activity will be on 40/30/20/17/15 meters on CW and SSB. Operators will sign homecall/p. QSL via their home callsigns; and bureau is 100%.

NA-029. George, K3GV, will be active as K3GV/VY2 from Prince Edward Island (CIsA PE-001) between now and September 17th. Activity will be on 20/15 meters around the usual IOTA frequencies. QSL via his home callsign, direct or by the bureau.

J2, DJIBOUTI. Jean-Claude, J28JA, who will be here for about the next two years, has been very active mainly on 20/17 meters CW between 1330-1400z and again afte 1800z. He has done some SSB. QSL via F5JFU:
Pierre Desseneux, Le Bourg, 58140 ST. Martin du Puy, FRANCE.

KP4, PUERTO RICO. James, KH2RU, will be active as KH2RU/KP4 during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (10m) entry. He mentions that "I will be operating continuosly on 10 meters if propagation permits, if not 20 meters or 15 meters." QSL direct to his home callsign.

NEW OFFICERS FOR 2006-2007. The new officers for the Central Texas DX and Contest Club (CTDXCC) are as follows for September 2006 through August 2007:

President Jay Sewell, W5SL   Secretary Jim George, N3BB
Vice-Pres. Larry Hammel, K5OT   Treasurer Jim Wallgren, K5WWT

Ken Harker, WM5R, continues as Internet Web-master and reflector support person.

OH0, ALAND ISLANDS. Hadi, DJ2PJ, will be active as OH0JWH again from Eckeroe Island (EU-002), September 26th until October 8th. His focus will be on the low bands, especially 160 meters. Modes will be CW and everything except SSB (Hadi states he is microphone allergic!), even OLIVIA, CONTESTIA etc. QSL via DJ2PJ, by the bureau or direct using the QRZ.COM address. E-mail bureau requests with log extract are also welcome and go to: oh0@dj2pj.de
This is a holiday operation with plenty of ham radio. Visit Hadi's Web page for more details and pictures at: http://www.dj2pj.de

P4, ARUBA. Larry, WO0Z, will operate as P40LL from September 30th through October 6th. Activity will be on 80-10 meters, CW, SSB, and perhaps RTTY. QSL via WO0Z.

P4, ARUBA. John, KK9A, will be active as P40A during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band entry. QSL via WD9DZV.

QSL INFO AND NEWS.................

NOT THE QSL MANAGER. Mike, KA2AEV, reports that someone has posted some info on various sites that he is the QSL Manager for A51DX. He states he is NOT the manager and please DO NOT QSL A51DX via KA2AEV. Mike will attempt to return any direct QSLs that he receives direct if they have return postage. He will not return any A51DX QSLs received via the bureau for the obvious reasons.

Bob, N2OO, reports that he has IRCs for sale. Reduced price. Sales support 3Y0X. For details, visit: http://www.peterone.com/ircs.htm

SPECIAL EVENT. Look for special event station SN100SZ to be active throughout the month of September to celebrate the 100th anniversary of the Babiogorski Park Narodowy. No other details were provided. QSL via SP9PGB, by the Bureau or direct. Picture of the QSL and probably more details about the operation are available at the following Web (but in Polish) at:
http://www.sbgk.qtc.pl/ramki/sbgk.htm

SPECIAL EVENT. The W6APD Anaheim Police ARC will operate as K6P from September 10-17th. This special event will commemorate POW-MIA Rememberance Day. Suggested frequencies will be 14253, 18150, 21350, 24950 and 28450 kHz as propagation permits. QSL via KM6HB: Mark McMullen, P.O.Box 27271, Santa Ana, Calif 92799 U.S.A. (w/SASE for picture QSL card).

SPECIAL EVENT (ISWL). The International Shortwave League (ISWL), continue with their 60th (Diamond) anniversary celebrations throughout the month of September. Look for the following activities:

GB6SWL - Will be active for 2 days, September 9-10th, from Great Missenden, Buckinghamshire. John, G8XTJ (ISWL President), will be the main operator.

GB60SWL - Will be active for 1 day, Sunday, September 24th, from the Thornton Abbey, in Lincolnshire. The station is being run by the Grimsby ARS. (A Club Affiliated to the ISWL).

GB6SWL - Will be active for 2 days, September 16-17th, from Belfast, Northern Ireland. The Station is being run by the City of Belfast Radio Amateur Society - COBRAS. (A Club Affiliated to the ISWL).

GB6SWL - Will be active for 2 days, September 23-24th, from the Thornton Abbey, in Lincolnshire. The Station is being run by the Grimsby ARS (A Club Affiliated to the ISWL).

GB6SWL - Will be active for 2 days, September 30th and 1st October, from Ivybridge, in Devonshire. Peter, G4VFG, will be the main operator.

MX1SWL/p - Look for the International Shortwave League (ISWL) callsign MX1SWL/p to be used by Chris, M0DOL (ISWL G-21106), during the month of September. Chris will be mainly active from various castles. There will be some special QSL cards made for this callsign used in September, so listen out for MX1SWL/p. QSL via G6XOU. More information is available on QRZ.com.

ADDED NOTE: The ISWL Awards Program is open to non members for a very small fee, to cover postage to any country in the world. Please see the following Web page for all details, including QSL information and the Special Diamond Anniversay Awards etc.... at: http://www.iswl.org.uk

SV9, CRETE (EU-015). Operators Roberto/I2WIJ, Salvatore/IK8UND, Cortesi/ IZ4DPV and Giorgio/IZ4AKS will be active as J49Z from Heraklio during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry. QSL via IK8UND, direct ONLY. Visit their Web page at:

http://www.qsl.net/i2wij/j49z/j49z.html

TA4, TURKEY. Sei, JF1SQC/KH0DQ, will active as TA4/KH0DQ from September 9-15th. Activity will be on all HF bands with 100w on SSB, CW, and possibly RTTY. He will also participate in WAE SSB Contest. QSL via JF1SQC.

TK, CORSICA (EU-014). Members of the "Dx4Dx Team" will operate from here between September 28th and October 5th. Callsign(s) have not yet been announced. Activity will be on 160-10 meters including the WARC bands, SSB, CW, RTTY and PSK. Operators mentioned are: Pere/EA3CUU, Paco/EA4BT, Emilio/EA7AAW, Julio/EA7JB, Jose/EA7LS and Ramon/EB4EPJ. QSL via EA4BT, direct or by the bureau. Visit the Dx4Dx Web page at: http://www.dx4dx.com

V3, BELIZE. Larry, WO0Z, will be active as V31LL from October 7-21th. Activity will be on 80-10 meters, CW, SSB, and perhaps RTTY. QSL via WO0Z.

XE, MEXICO. Fernando, EA1CNF, will be active as XE1/EA1CNF between now and September 9th. He will be using an Icom 706 and a Buddistick vertical antenna. QSL via EA1CNF, direct or bureau (QRZ.com).

XF4, REVILLAGIGEDO. A Mexican and German team of operators are planning a DXpedition to Socorro Island (NA-030), in the Revillagigedo Islands group, to take place between October 17th and November 3rd. The announced callsign will be XF4DL, and the team members mentioned are: Joe/DF7TH, Gerhard/DJ5IW, Franz/DJ9ZB, Karl/DK2WV, Dietmar/DL3DXX, Juergen/DL8LE, Markus/DL9RCF, Ismael/XE1AY, Fabian/XE1FRF, Daniel/XE1FXF, Saul/XE1FXM, Victor/XE1FXZ, Rafael/XE1GRR, Parcival/XE1HBU, Margarito/ XE1MMB, Yuri/XE1UN and Hector/ XE2K. Activity will be on all bands, CW, SSB, Digital, EME and the satellites. QSL via N6AWD for North-America, and DL9NDS for the rest of the world. Visit their Web page at: http://www.xf4dl.xedx.org/

ZL, NEW ZEALAND (Update/A Few Ops Still Needed!). Brian/KA7KUZ and Brian/ZL1AZE continue (still looking) to assemble an international team entry in the 2006 CQ WW SSB Contest from the Quartz Hill (ZL6QH) super-station. Transportation will be provided to and from Wellington Airport with accommodation provided at the station. With the assortment of Vee beams, yagi beams, rhombic and low band sloper antennas available at this site, there will be no shortage of operating opportunities before, during and after the contest. This may be the last CQ WW SSB Contest from ZL6QH for some time; it is likely that the antennas will be removed in 2007 for the construction of a wind farm. If interested, please contact KA7KUZ at:
ka7kuz@arrl.net
Visit the Quartz Hill's Web page at: http://www.zl6qh.com

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -4730490332974552702
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s13g2000cwa.googlegroups.com!not-for-mail
From: bob_deep@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 27 Jul 2006 08:28:00 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1154014080.171382.13370@s13g2000cwa.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
   <1153755150.014438.206300@75g2000cwc.googlegroups.com>
   <1153959729.609278.313410@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 204.62.9.136
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154014086 15493 127.0.0.1 (27 Jul 2006 15:28:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Jul 2006 15:28:06 +0000 (UTC)
In-Reply-To: <1153959729.609278.313410@h48g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s13g2000cwa.googlegroups.com; posting-host=204.62.9.136;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news2.google.com rec.radio.amateur.dx:2359

an_old_friend wrote:
> bob_deep@yahoo.com wrote:
> or if the fcc is trying to make a deal with him
>
> I still don't think they (fcc) exactly want to fight it out for some
> reason

I really don't think the FCC is at a loss with how to deal with this guy, but that's a possible reason for the delay.

The most likely reason is that they are waiting on the DOJ case to get started and use that pressure to get him to agree to withdraw his renewal application and agree to stay away from transmitting equipment.

Either way, time is on their side and he's being rather well behaved lately.

Now it's the crazy up north that needs to be dealt with next...

```
From -1619053115537375238
X-Google-Thread: 11480d,e372280ba2cbfe4a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: kb9rqz-MCM@hotmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: new at this sort of thing QSLing the Russain Federation
Date: 27 Jul 2006 10:51:11 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1154022671.056825.61010@i3g2000cwc.googlegroups.com>
References: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
   <eaa1us$ihq$1@ss408.t-com.hr>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154022676 30822 127.0.0.1 (27 Jul 2006 17:51:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Jul 2006 17:51:16 +0000 (UTC)
In-Reply-To: <eaa1us$ihq$1@ss408.t-com.hr>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=69.19.14.26;
   posting-account=Ev5oOQ0AAAByIhVohp4mwtw17UFq1ZEK
Xref: g2news2.google.com rec.radio.amateur.dx:2360
```

Zlatko Feric wrote:
> "an_old_friend" <konstans@hotmail.com> wrote in message
> news:1153968934.925093.115140@h48g2000cwc.googlegroups.com...
> > not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
> > qrz.com has no listing but given that it is the Russain Federation that
> > would issue such a call I am not sure that means it isn't valid
> >

> > advice would be apprecated
> >
> unfortunately, RV3IQ is not listed in russian callbook:
> http://www.qrz.ru/callsign.phtml
>
> 73! Zlatko 9A3MN
thanks for the resource at aleast

From 6673448693573532931
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-mail
From: kb9rqz-MCM@hotmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 27 Jul 2006 10:55:37 -0700
Organization: http://groups.google.com
Lines: 29
Message-ID: <1154022937.559661.94380@p79g2000cwp.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
   <1153755150.014438.206300@75g2000cwc.googlegroups.com>
   <1153959729.609278.313410@h48g2000cwc.googlegroups.com>
   <1154014080.171382.13370@s13g2000cwa.googlegroups.com>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154022942 8437 127.0.0.1 (27 Jul 2006 17:55:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Jul 2006 17:55:42 +0000 (UTC)
In-Reply-To: <1154014080.171382.13370@s13g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=69.19.14.26;
   posting-account=Ev5oOQ0AAAByIhVohp4mwtw17UFq1ZEK
Xref: g2news2.google.com rec.radio.amateur.dx:2361

bob_deep@yahoo.com wrote:
> an_old_friend wrote:
> > bob_deep@yahoo.com wrote:
> > or if the fcc is trying to make a deal with him
> >
> > I still don't think they (fcc) exactly want to fight it out for some
> > reason
>
> I really don't think the FCC is at a loss with how to deal with this
> guy, but that's a possible reason for the delay.

```
everthing I have heard said the FCC did not want the citation issued
but somebody did not get the memo

>
> The most likely reason is that they are waiting on the DOJ case to get
> started and use that pressure to get him to agree to withdraw his
> renewal application and agree to stay away from transmitting equipment.
hard to believe the DoJ will bother with the case anything K1MAN seems
to be accused of is pretty minor in view of the outer world the most
troubling to me is the charge he interferesed emergency trafic

>
> Either way, time is on their side and he's being rather well behaived
> lately.
not sure that time is on the FCC's side  (or on K1MAN's either)
>
> Now it's the crazy up north that needs to be dealt with next...




From 8646714397482128034
X-Google-Thread: 11480d,e372280ba2cbfe4a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!atl-c08.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!123.NET-a2dgdNsfNH65I!not-for-mail
From: helmsman <helmsman@royaloak.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: new at this sort of thing QSLing the Russain Federation
Date: Thu, 27 Jul 2006 18:45:05 -0400
Message-ID: <ibgic29bhk9njivgmraqkoust5vhi2unbv@4ax.com>
References: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 14
X-Trace: ba5ad44c941ee7d4fc71204212
Xref: g2news2.google.com rec.radio.amateur.dx:2362

On 26 Jul 2006 19:55:34 -0700, "an_old_friend" <konstans@hotmail.com>
wrote:

>not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
>qrz.com has no listing but given that it is the Russain Federation that
>would issue such a call I am not sure that means it isn't valid
>
>advice would be apprecated
>
>this address is spam trap if one need to email me in this regard
```

>kb9rqz@amsat.org
Be patient I sent RA3QSY a QSL on 7-9-95 I got a return QSL 1-5-2006
NO BULL!

```
From -3357705483986051291
X-Google-Thread: 11480d,ddac0e4c4dcfdd08,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 27 Jul 2006 18:57:57 -0500
Date: Thu, 27 Jul 2006 19:58:15 -0400
From: VOA SWLer <Reply_Here@bogus.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: ARRL Maryland State Convention this Saturday, July 29, in Hagerstown,
 MD
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <CfidnTJfq6CYzlTZnZ2dnUVZ_qednZ2d@comcast.com>
Lines: 8
NNTP-Posting-Host: 69.140.138.43
X-Trace: sv3-8cokN3Xhg/X+PfmiagBAQ1uJxq/
CLeGfktzY+uYqbd3THSwTC2Qv3wB6MOna72GPtL9RcsyxkDj7dAa!
vdmAKDQduOGR5sRiiW4IVn4vnzhkFRunAcz58pObK8bLqrMKFj0AqHW9lXw4RaC2Wc5r/AuVr6w1!
moEsLPuYcQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2363
```

ARRL Maryland State Convention this Saturday, July 29, in Hagerstown, MD.

For info, click on:
<http://www.w3cwc.org/MDC2006.htm>

```
From -3829122239501747384
X-Google-Thread: 11480d,ba4dfed6d05e2d89
X-Google-Attributes: gid11480d,public
```

X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-mail
From: timgep@hotmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: WAS over LOTW
Date: 27 Jul 2006 21:30:04 -0700
Organization: http://groups.google.com
Lines: 54
Message-ID: <1154061004.447062.233910@b28g2000cwb.googlegroups.com>
References: <5m0ec2l7gp6sil2f1f2u85q6n83rgh7jq8@4ax.com>
NNTP-Posting-Host: 66.245.246.48
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1154061009 12738 127.0.0.1 (28 Jul 2006 04:30:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jul 2006 04:30:09 +0000 (UTC)
In-Reply-To: <5m0ec2l7gp6sil2f1f2u85q6n83rgh7jq8@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.5) Gecko/20060719 Firefox/1.5.0.5,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=66.245.246.48;
   posting-account=ISiIWg0AAACY1pRFJGmLdCFEFu6AFsKX
Xref: g2news2.google.com rec.radio.amateur.dx:2364

Roland Knecht wrote:
> Hello YLs/OMs from US!
>
> I am Ron, dl7ba from germany, Bad S=FCleze near Rostock.
>
> For my Award "Worked All States" i need some contacts with
> stations from the US states. I am missing stations that using
> the LoTW and comes from the states:
>
> Alabama, Colorado, Idaho, Mississippi, Nevada,
> North Dakota, South Dakota, West Virginia and Wyoming.
>
> Other contacts also welcome!
>
> Now i have entrys from 41 states in the LoTW ARRL logbook.
>
> Who can make a sked on the 20m in cw or ssb.
> Running here with 700 Watt and 2element Yagi.
>
>
> If you can help, pleace send a Mail to make a sked.
> sked@funkwesen.de
>
> Ron dl7ba

Hello Roland,

I am going for WAS on LOTW also. I am up to 39 confirmed on 20m.
Here are my latest LOTW QSL's from the states you need. I hope they
have e-mail addresses that you can look up on QRZ.com.

Alabama
      K4HAL   KE4KWE   WX4TM

Idaho
      N7UVH

Mississippi
      KC5LK   N4OGW

South Dakota
      K0HW

I've worked several Colorado LOTW users, but no QSL's yet!

Many of the above were either on RTTY or in contests.

I hope this help. Happy state hunting!

73

Tim K6GEP

From 3540237037049558394
X-Google-Thread: 10b9c8,4f2b94bfcebb2016,start
X-Google-Thread: 107ada,4f2b94bfcebb2016,start
X-Google-Thread: 11480d,4f2b94bfcebb2016,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #769
Message-ID: <MPG.1f340ba5a2cc1fe89896b2@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 524
NNTP-Posting-Host: 68.255.228.220
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.net 1154105752 ST000 68.255.228.220 (Fri, 28 Jul 2006 12:55:52 EDT)

NNTP-Posting-Date: Fri, 28 Jul 2006 12:55:52 EDT
X-UserInfo1:
FKPO@MONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 28 Jul 2006 16:55:52 GMT
Xref: g2news2.google.com rec.radio.info:76 rec.radio.amateur.misc:17780
rec.radio.amateur.dx:2365

SB DX @ WW < KB8NW $OPDX.769
Ohio/Penn DX Bulletin No. 769

The Ohio/Penn DX PacketCluster
DX Bulletin No. 769
BID: $OPDX.769
July 31, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1VV, K1XN & GoList, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5XK, WW5L, K8YSE, NE8Z/HC1MD, W9DX, N0HJZ, Pete's-DX-Newsdesk, CX5BW, DL1EK & The DX News Letter, F5NQL & UFT, HA5BWW, I1JQJ/IK1ADH & 425 DX News, LU6EF, M0RNR, OH2BH, OH2BN, PT7WA, RSGB IOTA, UT5UGR, VA3RJ & ICPO, YO3JW and YU1AB for the following DX information.

** SPECIAL NOTE FROM EDITOR (Tedd, KB8NW): This week's bulletin was sent out earlier than normal to provide the latest update on the Swains Island DXpedition and to accommodate the late RSGB IOTA Contest announcements. Also, we advise readers to visit NG3K Amateur Radio Contest/DX Web Page which will provide a consolidated listing of the RSGB IOTA Contest participants at: http://www.ng3k.com/Misc/iota2006.html

*** KH8S, SWAINS ISLAND (News/Update). Operators Kan/JA1BK (Team Leader), Uti/KS6FO, Paul/F6EXV, John/K1ER, Tets/AH7C and John/K8YSE are on their way to activate the new DXCC entity (#337) under the callsign KH8SI. According to a press release by Larry Gandy, AH8LG, the team set sail for Swains Island on the "MV Tokelau" from Pago Pago harbor on Thursday, July 27th, at 12:30 local Samoan time which is 2330z. The trip will take about 24 hours to get to Swains Island (OC-200) and should be operational about 6 hours after landing. This means they should be on landing around 0000z Saturday and possibly be on the air around 0600z. The team would have liked to have been there earlier but transportation availability in American Samoa has been the reason for their delay. This will be a short operation. The team will leave Swains Island on Tuesday, August 1st. They need to be back in Pago Pago on August 3rd to catch their flights. The team will be concentrating on 160-17 meters CW/SSB because of expected propagation conditions. They are also taking plenty of equipment with them. This list was released earlier in the week:

```
   1 EA  FT-2000 TXR                     Many other dipoles for other bands.
```

1 EA FT-1000MP TXR
1 EA ALPHA 87A AMP
1 EA PL-922A AMP
1 EA VL-1000 AMP
1 EA FT-900
2 EA HB9CV BEAMS ONE FOR 18 AND 14
1 EA 3EL SPIDERBEAM 15-17-20
1 EA 5500 WATT GENERATOR
1 EA 4500 WATT GENERATOR
1 EA FOLDED DIPOLE 3-30 MHZ

A pushup mast and other types. Lots of rope and a slingshot for getting rope in the coconut trees. Plus all the other stuff like food, water, coax cable, computers for logging, gas for generators, tents and nets for bugs.

OPDX and its readers would like to wish the team the best of luck and a safe operation. The KH8SI team is calling this a "FRIENDLY DXPEDITION IS!" operation.

PLEASE NOTE: The team "WILL NOT" be in the IOTA Contest, so please DO NOT ask for a contest report. If you need OC-200 for a new island, PLEASE JUST MAKE A NORMAL QSO CONTACT. QSL this KH8SI operation via JA1BK.

ONE LAST NOTE: A couple of the team members were active this past week from American Samoa. John, K8YSE, informed your editor on Wednesday that he made 900 QSOs as KH8/K8YSE. QSL via K8YSE. Paul, F6EXV, was also active as WH8/WH7S. QSL via F6EXV.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Friday, 21st/July, through Friday, 28th/July there were 196 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3W, 4J, 4L, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, JA, JD/o, JT, JW, K, KH2, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TN, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4O3/YU6, MONTENEGRO. Operators Toma/YU1AB and Emin/T91S will be active as YU6/YU1AB and YU6/DK4ES, respectively, from August 1-10th. Activity will be focused on the SSB and CW modes. QSL via YU1AB.

4O3T AND YU6AO, MONTENEGRO NEWS. Both 4O3T and YU6AO operations are still very active all over the bands (CW/SSB/RTTY). Activity will continue through August 13-15th. There are no press releases or updates to report on from the YU6AO team. However, the YU6AO team now has a Web page with an online log search at: http://www.yu6ao.info/
As this was being typed, the log was only updated through July 25th.

Martti Laine, OH2BH, (one of the operators of the 4O3T team) has put out a few press releases over the past week with some pictures. On Thursday, July 27th, Martti informs that the first wave of operators have done a mammoth job and 50k QSOs have been made. The first team of operators are preparing to leave as the second team is beginning to arrive. Martti states, "DXpedition leader Ranko Boca, YT6A, indicates that everything is on track for the next 50K QSOs with a new and fresh operator fleet." OPDX InterNet Subscribers will receive all of Martti's press releases (minus the picture) as an additional bulletin.

JUST A REMINDER: The 4O3T online log is available at:
http://www.yu6scg.cg.yu/log-book-search.html

C9, MOZAMBIQUE (IOTA Op). Ken/G3OCA and Rei/DL6DQW will be in C9-land from August 5-14th. During their stay, they plan to activate the Island of Inhacamba (AF-103) the last unactivated IOTA group in Mozambique. The callsign may be C94KF. QSL via G3OCA. Activity will be on 40-10 meters, CW and SSB. Also, look for them to be active from the mainland using the callsign C94RF or C93RF.

COULD THERE BE A 338? There have been several reports in the media that Kosovo Representatives have formally made a pitch for independence face-to-face with Serbia. Kosovo's ethnic Albanian President Fatmir Sejdiu said independence was "the beginning and end of our position." Could this be DXCC entity 338 in the close future?

CT3, MADEIRA ISLANDS. Zoltan, HA5PP, will be active as CT3/HA5PP during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band entry (band not mentioned). QSL via HA5PP.

IOTA NEWS (RSGB IOTA Contest this weekend, July 29-30th).............

AS-122. Operators HL2UOK, HL2AEJ, HL2IFR, HL2ADO and HL2IYI will be active as D7C from Daecheong Island, July 28-30th. Activity will include the IOTA Contest. QSL via HL2IFR.

EU-006. Dave, EI3IO, will be active as EJ3IO from the Aran Islands from July 27th to August 1st. QSL via his home callsign.

EU-008. Members of the Cockenzie and Port Seton Amateur Radio Club (CPSARC) will once again operate from the Isle of Tiree (IOSA NH04, WAB NM04), the most westernly of Scotland's Inner Hebridean Islands, during the RSGB IOTA (Islands on the Air) Contest which runs from 1200z, July 29th until 1200z, July 30th, using the club's special contest callsign GM2T. This year's team consists of : Cambell/MM0DXC, Bob/GM4UYZ, John/MM0JXI, Brian/M0RNR, Landles/GM4XZZ, Norman/GM4IUS, Willie/MM0WZZ, Gareth/M3INO, Derek/MM3PYX, Colin/2M0CRR, Moe/MM0MRM, Ellis/GM4GZW and Geoff/MM5AHO. For QSL information visit http://www.qrz.com/gm2t or QSL via GM4UYZ Bob. For details about CPSARC, visit their Web page at: http://www.cpsarc.com

EU-030. Look for Jens, DL8WOW, to be active as OZ/DL8WOW from Bornholm Island (BO-001 for the Danish Islands Award, WLOTA LH-2203), August 7-17th. Activity will be on 40-10 meters, mainly QRP CW at 5 watts. QSL via his home callsign, direct or by the bureau.

EU-064. Members of the RC de Provins ARC will be active as TM7C from Ile de Noirmoutier, July 27th through August 8th. Operators mentioned are: Frank/F4AJQ (SSB), John/F5VHQ (SSB), Jean-Paul/F8BJI (SSB), Pascal/F5JSD (CW), Flo/F5CWU (CW) and Bernard/F9IE (CW). Activity will include the IOTA Contest as a Multi-Op/Mixed-Mode/24-HR/Low-Power entry. Look for activity outside of the contest on the HF bands, including the WARC bands and 6m. Modes will be CW, SSB and digitals. QSL via F6KOP, bureau preferred.

EU-091. Operators IK6CAC, IK7JWX, 9A3A, IK7QMJ, IK7FPX, IK7LMX and I7PXV will be active as IK6CAC/7 in the IOTA Contest as a Multi-Op/Mixed-Mode/Low-Power/DXpedition entry from Grande Island of Porto Cesareo (LE)(IIA LE-02). Outside the contest, look for activity on 6m (WW. Locator JN80WG). QSL via the home callsign, by the bureau or QRZ.com.

EU-127. Operators Andy/DL7AT, Olaf/DL4HG, Dirk/DJ1LD, Andy/DG3XA and Thorsten/DG7TG will be active as DF0TX and DA0T from Helgoland Island (N-14 for the German Islands Award, WLOTA LH-0518), July 28-30th. Activity will include the IOTA Contest. The operators might use homecall/p prior to the contest. QSL via their home callsign. QSL DF0TX via the information on QRZ.com.

EU-149. Operators ES1AN, ES1LS, ES1QV, ES1LSR, ES2EZ, ES2DJ and ES2NJ will be active as ES2U from Rammu Island from July 27th to August 1st. Activity will include the IOTA Contest.

EU-183. A group of Romanian hams will try to activate Sacalinu Mare Island in the Black Sea. They will be active in the IOTA Contest and after with the callsign YP1W. The group will be on the island between July 26 and August 6th. If possible, they will try to activate some of the lighthouses in the area: ROM 007 and ROM 008 (using homecall/p). Operators mentioned are: YO3JW, YO8RIJ, YO9GJX, YO9WF and YO9XC. QSL via YO3JW.

NA-026. Andrei, EW1AR-NP3D, will be active as NP3D/W2 in the IOTA Contest.

NA-096. Mark, KB2MS, will be active as HI3/KB2MS from Puerto Plata, Dominican Republic between July 28th to about August 23rd. Activity will be on all bands, except 160 meters. QSL only direct via his home callsign.

KH0, MARIANA ISLANDS. Skip, JE2HCJ, is expected to be active as KH0/JE2HCJ from Saipan, Northern Mariana Islands (OC-086), July 27-31st. Activity will be on 160-6 meters using CW, SSB and RTTY. QSL via his home callsign, direct or by the bureau.

LIGHTHOUSE ACTIVITY. Peter, SP5PB, will be active as SP5PB/2 from Stilo Lighthouse (POL-017) to commemorate 100th anniversary of the lighthouse's

establishment. Activity will be on HF both CW and SSB between August 17-20th. A special award will be issued for all who make contact with SP5PB/2 from Stilo Lighthouse. Details on the award is available at:
http://www.qsl.net/sp5pb/STILO.htm

NATIONAL LIGHTHOUSE-LIGHTSHIP WEEKEND QSO PARTY (NLLW-2006). The NLLW QSO Party will be held August 5th, 0001z to August 6th, on through 2359z. The activity is to promote public awareness of ham radio and lighthouses; to contribute to the recognition that lighthouses, lightships, and their keepers deserve; to foster camaraderie within the ham fraternity; and to provide fellowship amongst the members of the Amateur Radio Lighthouse Society. Awards are available. Please visit:
http://arlhs.com/NLLW-2006-guidelines.html
Also, visit: http://arlhs.com/

P3, CYPRUS (AS-004). Denis, 5B4AHI, will be active as P3B during the RSGB IOTA Contest (July 29-30th). QSL via RX3RC.

P40, ARUBA (SA-036). John, W2GD, will be active as P40W during both the CQWW DX SSB Contest (October 28-29th) and the CQWW CW Contest (November 25-26th) as a Single-Op/All-Band entry. Activity outside the contest will be on the WARC bands and 160m. QSL via N2MM.

QSL INFO AND NEWS...............................

Effective, July 1st, QSL 3B8FQ direct or via K5XK--not via RW6HS or the RB5 routes listed in some databases. Rachid's direct address is now updated on QRZ.com and QSLs are being printed for distribution by Ron, K5XK. Rachid now has an updated rig and is spending more time on the WARC bands as time and propogation allow.

C91TL QSL STATUS. Tom, WW5L/C91TL, reports that all 200+ cards for his C91TL Mozambique operation received direct as of Monday, July 24th, have been answered. Approximately 2,100 contacts are in the log. He also mentions that the QSL routes for other stations on their Mozambique DXpedition go via the following QSL routes:

C91CF & C91HQ--K5LBU--Frosty
C91TL--WW5L--Tom
C91JR--N4PJ--Art
C91TK-NQ7R--Tom
C91H-ZS6JR--Daniel

ADDED NOTE: An online log search for the K5LBU Mozambique DXpedition (June 29th-July 13th) is now available for callsigns C91CF, C91HQ, C91TL, C91JR, C91EE, and C91TK at: http://www.tdxs.net/C9.html

Luke, PT7WA, reports that QSLs for all WRTC2006 stations will be managed by PP5VB. You may QSL via Bureau or direct to PP5VB. He also provided a list of SA-026 and SA-027 WRTC stations:

SA-026 (13 stations)

PT5G by N9RV and K3LR
PT5I by YL2KL and YL1ZF
PT5J by N6BV and AG9A
PT5O by HP1WW and N5ZO
PT5T by PY2YU and PY1NX
PT5V by 9A6XX and DJ1YFK

SA-027 (5 stations)

PT5P by DL6FBL and DL2CC
PT5Q by W2SC and K5ZD
PT5X by PY2NY and PY2EMC
PW5N by JK2VOC and JA2BNN
PW5W by RA3AUU and RV1AW

PT5W by LY2TA and LY2CY
PW5C by N6MJ and N2NL
PW5D by K1ZM and K1KI
PW5E by BA4RF and BA7NQ
PW5J by P43E and WA1S (YL�s)
PW5T by UA9DM and RZ3AA
PW5U by XE1KK and XE1NTT

PP5WRTC was also from SA-026. The other PT5 and PW5 stations were operating from the Santa Catarina State mainland.

SILENT KEYS (SK)..................

N4BQW - Chuck Brady, DXer and retired space shuttle astronaut, became "SK" on July 23rd. His age was 54. Many may remember him by his 3Y0C Bouvet Island operation and his work on the SAREX (Shuttle Amateur Radio Experiment) program.

CW7BY - Raul Roji, a very enthusiastic DXer and Contester became a "SK" on July 25th. His age was 84.

HA5HR - Alex (Szilard Kerekes), a known Hungarian HAM, old timer - became a "SK" on July 19th. His age was 84. His previous callsign at the age of 35 was YR5BP.

OPDX and its reader would like to send out our deepest sympathy to the families and friends of the above individuals.

SPECIAL EVENTS. The International Shortwave League (ISWL) still continues with their 60th (Diamond) Anniversary celebrations this coming weekend: July 29-30th. Look for GB6SWL to be active for 2 days from Walton on the Naze, Essex. Herbie, G6XOU, will be the main operator. PLEASE NOTE: The ISWL QSL information has been changed. Herbie Yeldham, G6XOU, has taken over as the QSL Manager for ALL ISWL Club and Special Event Callsigns. Herbie has also become the ISWL's QSL Bureau Manager. All cards and logs sent to the old address WILL be forwarded to Herbie, so there is no need to resend cards to the new address. The NEW address for the Bureau and QSL Manager, is: The ISWL QSL Bureau, Belle Fleurs, 18 Wade Reach, Walton on the Naze, Essex, CO14 8RG England. Also, see QRZ.com for further details. Direct Cards are welcomed, also via the ISWL Bureau, or the RSGB Bureau, or Electronic cards via, www.eqsl.cc (They do not currently use LOTW). OTHER NOTE: The ISWL Club callsigns - "GS4BJC /P" and "MX1SWL /P" will also be active until the end of July. The ISWL Awards Program is open to non members for a very small fee to cover postage to any country in the world. For all details, including QSL information and the Special Diamond Anniversary Awards, etc....., please visit: http://www.iswl.org.uk

SV5, DODECANESE. Giannis, SV5FRI, will be active from Symi Island (MIA MGD-030), August 6-19th. Activity will be on 80/40/20/17/15/12/10 meters CW/SSB. QSL direct to SV5FRI via address on QRZ.com.

T8, PALAU. Hide, JM1LJS/T88LJ/T80W, plans to be active as T80W from the Rental Shack of West Plaza by the Sea Hotel, Koror, Republic of Palau (OC-009), October 6-10th. If he can not use the special callsign T80W, he will be signing T88LJ. QSL via JM1LJS, direct or by the bureau. More information is available at: http://radio-dream.com/t80w/

TX5, MAYOTTE. Operators Tom/DL2RUM and Jan/DJ8NK will be active as TX5T and TX5NK, respectively, between August 31st and September 11th. Activity will be on 160-6 meters, CW, SSB, RTTY and PSK. QSL via their home callsigns.

VB4, CANADA (Attention Prefix Hunters!). Rich, N0HJZ, will be operating from Canada from October 26-30th as VB4MWA. He believes this is the first time in 15 years that the VB4 prefix has been used. Rich will also be operating in the CQWW DX Phone Contest using the VB4MWA callsign. He will enter in the contest as a Single-Operator/High-Power/Assisted category. QSL via his home callsign with an SASE.

WRTC NEWS. Some pictures of "Team Ukraine" at WRTC 2006 in Florianopolis, Brazil are available at: http://www.ut5ugr.com/wrtc.htm

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT

-=-
Additional Bulletins for OPDX InterNet Subscribers.

-=-
From: "Jarmo J. Jaakola, OH2BN" <oh2bn@kolumbus.fi>
Subject: 4O3T --- Montenegro --- 75M SSB
                  From The Beautiful Coastal City of Bar
Date: Tue, 25 Jul 2006 16:31:01 +0300

The following message is from Martti, OH2BH now in Montenegro:

4O3T --- MONTENEGRO

75M SSB From The Beautiful Coastal City of Bar

During the first weekend, with more than 30.000 QSOs in the books, the 160/80M emphases were on cw with low-band powerhouse Ditmar, DL3DXX and the likes of him at the helm. In spite of the summer season, they were able to get their signals deep into the Midwest of the U.S. on 160M using a Titanex vertical. On Monday, first steps were taken to prepare 75M SSB activity for the coming weekend from Ocas near the coastal city of Bar. Trial operations will be conducted tonight by Dragan, YT6Y.

The location is part of a navy radio station utilizing large commercial wide-band conical antennas with a gain of 5dBi. It's a low-band dream location with a large sloping plateau next to the Adriatic Sea with an open shot toward the United States, Japan and Europe. While the place looks like a paradise, it hides an extensive radial field buried into the ground. We heard stories about 200-watt ship radios relaying messages with S9 telephone-like signals below 2MHz from Cuba and other long distance maritime locations.

In the evening, sipping the best local wines during a planning session, Nick, LZ1JY was heard making a rock solid commitment to put three-thousand 75M QSOs into the books from this marvelous QTH. "I'm not gonna leave the country before the job gets done", Nick affirmed. Nick will be operating with his personal low-band gear while Acom Bulgaria has lined up their best amplifiers for this activation.

On the regular 4O3T sites, plans were made to boost the second weekend run for an even stronger performance than the first because the sites are now built up and fully stabilized. Latest on July 27, RTTY will added when the IK1PMR and K2LEO duo arrives. Also the first 6M QSOs were made yesterday, and soon the magic band will be up and running.

From: "Jarmo J. Jaakola, OH2BN" <oh2bn@kolumbus.fi>

Subject: OH2BH: WHAT DO YOU DO IF ONE MORNING YOU WAKE UP IN A NEW
         DXCC COUNTER?
Date: Thu, 27 Jul 2006 12:36:51 +0300

The following report is from Martti, OH2BH, now in Montenegro:

WHAT DO YOU DO IF ONE MORNING YOU WAKE UP IN A NEW DXCC COUNTER?

While in Montenegro, one thing is a must. Find Rajko, YU6DZ who has been a most productive local operator in the Republic of Montenegro since its birth and who has delighted the bands with his solid presence.

Driving to his house through and under climbing gravevines and honeybee hives shows immediately that there is a ham there spelled with a capital H --- a 4-element quad overlooks the property and the man himself with Mama Margarita are there to welcome us.

Over an expresso and cookies we talk, and we talk some more over some homemade brandy. Ugh, gulping the stuff down, it is strong like the signals on 20M this morning.

"Life will never be the same again now that QSOs are coming in left and right", says Rajko, a 65-year old retired Chief Naval Security Officer. "My days have got a new routine. Yes, there's breakfast and lunch and dinner, but nowadays there are QSOs in between them. It's only some twenty days and I have more than 6500 of them", Rajko muses.

He is considering on updating his current Yaesu FT101B to more modern gear but Mama Margarita objects. "If Rajko gets into this changing mode, he may update everything - and I may have to go as well". Margarita is full of happy life and humor and nowadays even more so. "I have started to collect stamps and I get a full bag every day. We are now seen as popular favorites by our mailman". And then we open some of the letters that have arrived today.

"It only took a few days until I realized that it would not work on my own frequency but I saw that the tubes of my separate VFO would still light up, and I gave them some rock and roll", Rajko continues.

But I find many people not in the log - and we start leafing through the pages of Rajko's logbook filled with handwritten entries that look like objects of art. The QSOs go fine all the way, but then in the final stage people do not understand that the confirmation phase is equally important. It's a matter of not leaving a good affair halfway through. "I cross them out - look at these... there was a QSO but no more. They should make a solid one and not run away", Rajko points out. He tunes up the trustworthy FT101B and lets his old electronic key sing, and sure it does. We realize that he wants to be perfect on the end part - maybe even throw in a CQ before starting the next QSO. Do we all remember that CQ means "I seek you"? Surely Rajko does that and then some more.

That gives us a chance to review his logbooks and find out the first ten that got him during his first days.

USA: W7CB, W6LZ, W3UR, W3LPL, NG8Z, W3BGN, N4OA, N6AR, K2VV, W5UN
JA: JJ2LPV, JA4DND, JA3FGJ, JE2LUN, JA1EOD, JA2XKM, JG3FPD, JJ2LPV, JA2FMW, JR2JLO
EU: YZ7AA, I2ZBX, HB9AFI, DL6KVN, LA6CF, LX1NO, SM5DJZ, OK1TM, SP8AJR, OH2BU

But we find a treasure there as well: with his transverter and 7 watts Rajko has added HI3TEJ, NL7AU/4, N4IS and W1JR to his book on 6M!

Mamma Margarita is packing up something for us to take home, as they do in those friendly corners of the world. We get two jars of honey and two bottles of brandy made by YU6DZ from their own berries. We are hugging and hoping to see again. It's a warm feeling to have met Rajko and Margarita in their own element - under the climbing grapevines and and the 4-element cubical quad.

As we back out, my cell phone sends a text message - it's from Bernie, W3UR. "I am just working Rajko on RTTY". But Rajko is still standing on the driveway and waving us goodbye. We did not see anything looking like RTTY in the house. But I just answer Bernie: "DX Is".

From: "Jarmo J. Jaakola, OH2BN" <oh2bn@kolumbus.fi>

Subject: OH2BH: 4O3T OPERATION HITS THE 50.000 QSO MARK AFTER FIRST WEEK
Date: Thu, 27 Jul 2006 15:38:54 +0300

The following story is from Martti, OH2BH:

4O3T OPERATION HITS THE 50.000 QSO MARK AFTER FIRST WEEK

It is Thursday with 50K QSOs under the belt and the first wave of operators having done a mammoth job, coupled with building the camp in temperatures often reaching 45 degrees C (115 F). They have not seen clouds or rain during the entire week. The home going ops will be saying goodbye on tonight's dinner cruise while welcoming many of the second week people to Montenegro.

DXpedition leader Ranko Boca, YT6A indicates that everything is on track for the next 50K QSOs with a new and fresh operator fleet. He also wants to recognize Hans, PB2T for acting as site manager in Klinci and other members of the Organizing Committee for their valuable contributions as well as all the guest operators for giving their best effort and time out of their summer schedules.

The 4O3T powerhouses, Ranko, YT6A and Dragan, YT6Y were heading home yesterday to see their families after ten days away, only to return today to lead the dinner cruise. Ranko's message to the world is: "Allow us to celebrate on Thursday night, we will be back on duty on Friday".

Many people have commented on the huge signals emanating from 4O3T. Here is the lineup: the Obosnik site is located on top of a 600m mountain overseeing the beautiful Boka Bay with the following antennas: 10M: 5-L, 15M: 3-L & 4-L, 20M: 3-L and 5-L beams fed together, 40M: 5-L beaming to USA, 80/160M: slopers from a 45m tower plus NE and NW beverages; on the Klinci site a TB36 tribander is used plus a Titanex vertical and a variety of other vertical and wire antennas. On both locations they use 2-L SteppIR beams on WARC bands donated by SteppIR and the Northern California DX Foundation (NCDXF).

Five (5) Yaesu FT1000 transceivers with a range of amplifiers are employed while a new FT2000 has undergone severe field testing, driving a huge Henry amplifier to provide Yaesu with a complete field report. Other smaller radios are used for a number of special tasks.

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")

President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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SODOMY IS AN ABOMINABLE SIN, WORTHY OF DEATH.
"If a man also lie with mankind, as he lieth with a woman, both of them have committed an abomination: they shall surely be put to death; their blood shall be upon them." Leviticus 20:13. "Who knowing the judgment of God, that they which commit such things are worthy of death, not only do the same, but have pleasure in them that do them." Romans 1:32.

See also Leviticus 18:22, Genesis 19, Romans 1:18-32, I Corinthians 6:9-11, I Timothy 1:10, and Jude 7.

GOD HATES ALL WORKERS OF INIQUITY.

"The foolish shall not stand in thy sight, thou hatest all workers of iniquity." Psalm 5:5.

See also Leviticus 20:23, Leviticus 26:30, Deuteronomy 32:19, Psalm 5:6, Psalm 11:5, Malachi 1:3, Matthew 7:23, and Romans 9:13.

JESUS CHRIST DIED ONLY FOR THOSE WHO BELIEVE.

"For God so loved the world that He gave His only begotten Son, that whosoever believeth in Him should not perish, but have everlasting life." John 3:16.

See also John 13:1, John 17:9, Ephesians 5:25, etc.

ONLY GOD'S ELECT HAVE THE CAPABILITY TO BELIEVE.

"Therefore they could not believe, because that Esaias said again, He hath blinded their eyes, and hardened their heart; that they should not see with their eyes, nor understand with their heart, and be converted, and I should heal them." John 12:39,40.

See also John 10:11,26, Matthew 11:25,26, Acts 13:48, Romans 9:19-24, etc.

SODOMITES ARE PROUD OF THEIR SIN ("GAY PRIDE"), AND IN THAT PRIDEFUL STATE THEY CANNOT REPENT - YOU CANNOT REPENT OF SOMETHING YOU'RE PROUD OF.

"Were they ashamed when they had committed abomination? nay, they were not at all ashamed, neither could they blush: therefore they shall fall among them that fall: at the time that I visit them they shall be cast down, saith the LORD." Jeremiah 6:15.

See also Jeremiah 13:23, Romans 1:24-32, Ezekiel 16:49-50, etc.

THE SODOMITES' ONLY HOPE IS TO HAVE THE UNAMBIGUOUS TRUTH PREACHED TO THEM, AND PERHAPS GOD WILL SOFTEN THEIR HEARTS AND GRANT THEM REPENTANCE TO DEPART FROM THEIR SIN AND NAME THE NAME OF CHRIST. NOT VERY LIKELY, THOUGH, SINCE GOD HAS GIVEN THEM UP.

"Nevertheless the foundation of God standeth sure, having this seal, The Lord knoweth them that are his. And, Let every one that nameth the name of Christ depart from iniquity." II Timothy 2:19. "Wherefore God also gave them up to uncleanness...unto vile affections...to a reprobate mind." Romans 1:24-28.

See also II Timothy 2:24-26, Psalm 5:5, I Corinthians 6:9-11, Acts 17:30, Jude 22,23, etc.

THERE IS A HELL WHERE ALL IMPENITENT SINNERS WILL RESIDE FOR ALL ETERNITY. THAT INCLUDES SODOMITES (CALLED "DOGS").

"And they shall go forth, and look upon the carcasses of the men that have transgressed against me: for their worm shall not die, neither shall their fire be quenched; and they shall be an abhorring unto all flesh." Isaiah 66:24. "For without are dogs..." Revelation 22:15.

See also Mark 9:44, Luke 16:23, Revelation 20:15.

In summary, sodomites are wicked and sinners before the Lord exceedingly (Gen. 13:13), are violent and doom nations (Gen. 19:1-25; Jgs. 19), are abominable to God (Lev. 18:22), are worthy of death for their vile, depraved, unnatural sex practices (Lev. 20:13; Rom. 1:32), are called dogs because they are filthy, impudent and libidinous (Deut. 23:17,18; Mat. 7:6; Phil. 3:2), produce by their very presence in society a kind of mass intoxication from their wine made from grapes of gall from the vine of Sodom and the fields of Gomorrah which poisons society's mores with the poison of dragons and the cruel venom of asps

(Deut. 32:32,33), declare their sin and shame on their countenance (Isa. 3:9), are shameless and unable to blush (Jer. 6:15), are workers of iniquity and hated by God (Psa. 5:5), are liars and murderers (Jn. 8:44), are filthy and lawless (2 Pet. 2:7,8), are natural brute beasts (2 Pet. 2:12), are dogs eating their own vomit and sows wallowing in their own feces (2 Pet. 2:22), will proliferate at the end of the world bringing final judgment on mankind (Lk. 17:28-30), have been finally given up by God to uncleanness dishonoring their own bodies among themselves, to vile affections, and to a reprobate mind such that they cannot think straight about anything (Rom. 1:23-28), have wholly given themselves over to fornication and gone after strange flesh (Jude 7), must be pulled as faggots from the fire (Jude 23), and have no hope of Heaven unless they repent (Rev. 22:15), which they can't do in their prideful state (Jer. 6:15). They need to hear this truth if they are to have any hope of penitence, faith in Jesus Christ and salvation (I Timothy 4:2-4).

```
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morkie_moon_qu...@mail2technician.com wrote:
bearing false witness is a sin wismen

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X-Trace: posting.google.com 1154106365 14421 127.0.0.1 (28 Jul 2006 17:06:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jul 2006 17:06:05 +0000 (UTC)
In-Reply-To: <1154106229.263297.151210@h48g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.12)
Gecko/20050915 Firefox/1.0.7,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=4.153.209.192;
   posting-account=6m5g0Q0AAADNfKPmlZAzrcx-g_weY19g
Xref: g2news2.google.com rec.radio.amateur.misc:17793 rec.radio.amateur.dx:2368
rec.radio.cb:14591 rec.radio.amateur.policy:35255 alt.pizza.delivery.drivers:5769
```

an old freind wrote:
<stfu fruit-loop>

YOU ARE A FILTHY SODOMITE!

From -3932662496519878653
X-Google-Thread: 107ada,4f2b94bfcebb2016
X-Google-Thread: 11480d,4f2b94bfcebb2016
X-Google-Thread: 106d41,9ccb3a9ab47d824d
X-Google-Thread: 10bf43,9ccb3a9ab47d824d
X-Google-Thread: fae8e,9ccb3a9ab47d824d
X-Google-Attributes: gid107ada,gid11480d,gid106d41,gid10bf43,gidfae8e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,rec.radio.amateur.policy,alt.pizza.delivery.drivers
Subject: Re: bearing false witness is a sin wismen
Date: 28 Jul 2006 10:09:08 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1154106548.407986.47180@i3g2000cwc.googlegroups.com>
References: <MPG.1f340ba5a2cc1fe89896b2@news.cle.sbcglobal.net>
   <1154106111.450085.324820@i3g2000cwc.googlegroups.com>
   <1154106229.263297.151210@h48g2000cwc.googlegroups.com>
   <1154106359.923643.245560@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154106553 12313 127.0.0.1 (28 Jul 2006 17:09:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jul 2006 17:09:13 +0000 (UTC)
In-Reply-To: <1154106359.923643.245560@i42g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=69.19.14.26;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.misc:17796 rec.radio.amateur.dx:2369
rec.radio.cb:14594 rec.radio.amateur.policy:35259 alt.pizza.delivery.drivers:5771

morkie_moon_qu...@mail2technician.com wrote:
bearing false witness is a sin wismen

From -8047661192958955641
X-Google-Thread: 11480d,ba4dfed6d05e2d89
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-mail

From: timgep@hotmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: WAS over LOTW
Date: 28 Jul 2006 10:48:46 -0700
Organization: http://groups.google.com
Lines: 66
Message-ID: <1154108926.187113.197030@i42g2000cwa.googlegroups.com>
References: <5m0ec2l7gp6sil2f1f2u85q6n83rgh7jq8@4ax.com>
   <1154061004.447062.233910@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.245.246.48
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1154108931 21994 127.0.0.1 (28 Jul 2006 17:48:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jul 2006 17:48:51 +0000 (UTC)
In-Reply-To: <1154061004.447062.233910@b28g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.5)
Gecko/20060719 Firefox/1.5.0.5,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=66.245.246.48;
   posting-account=ISiIWg0AAACY1pRFJGmLdCFEFu6AFsKX
Xref: g2news2.google.com rec.radio.amateur.dx:2370

timgep@hotmail.com wrote:
> Roland Knecht wrote:
> > Hello YLs/OMs from US!
> >
> > I am Ron, dl7ba from germany, Bad S=FCleze near Rostock.
> >
> > For my Award "Worked All States" i need some contacts with
> > stations from the US states. I am missing stations that using
> > the LoTW and comes from the states:
> >
> > Alabama, Colorado, Idaho, Mississippi, Nevada,
> > North Dakota, South Dakota, West Virginia and Wyoming.
> >
> > Other contacts also welcome!
> >
> > Now i have entrys from 41 states in the LoTW ARRL logbook.
> >
> > Who can make a sked on the 20m in cw or ssb.
> > Running here with 700 Watt and 2element Yagi.
> >
> >
> > If you can help, pleace send a Mail to make a sked.
> > sked@funkwesen.de
> >
> > Ron dl7ba
>
> Hello Roland,

>
> I am going for WAS on LOTW also. I am up to 39 confirmed on 20m.
> Here are my latest LOTW QSL's from the states you need. I hope they
> have e-mail addresses that you can look up on QRZ.com.
>
> Alabama
>   K4HAL   KE4KWE   WX4TM
>
> Idaho
>   N7UVH
>
> Mississippi
>   KC5LK   N4OGW
>
> South Dakota
>   K0HW
>
> I've worked several Colorado LOTW users, but no QSL's yet!
>
> Many of the above were either on RTTY or in contests.
>
> I hope this help. Happy state hunting!
>
> 73
>
> Tim K6GEP

Roland -

For North Dakota try KD4POJ

Do you have any suggestions for LOTW users in Vermont, Delaware and
Maine?

73

Tim K6GEP

From 2964763394652924656
X-Google-Thread: 107ada,4f2b94bfcebb2016
X-Google-Thread: 11480d,4f2b94bfcebb2016
X-Google-Thread: 106d41,9ccb3a9ab47d824d
X-Google-Thread: 10bf43,9ccb3a9ab47d824d
X-Google-Thread: fae8e,9ccb3a9ab47d824d
X-Google-Attributes: gid107ada,gid11480d,gid106d41,gid10bf43,gidfae8e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,rec.radio.amateur.policy,

```
alt.pizza.delivery.drivers
Subject: Bearing false witness is a sin, Marqueer
Date: 28 Jul 2006 12:08:26 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1154113706.717961.139600@m73g2000cwd.googlegroups.com>
References: <MPG.1f340ba5a2cc1fe89896b2@news.cle.sbcglobal.net>
   <1154106111.450085.324820@i3g2000cwc.googlegroups.com>
   <1154106229.263297.151210@h48g2000cwc.googlegroups.com>
   <1154106359.923643.245560@i42g2000cwa.googlegroups.com>
   <1154106548.407986.47180@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.154.17
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154113712 32479 127.0.0.1 (28 Jul 2006 19:08:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jul 2006 19:08:32 +0000 (UTC)
In-Reply-To: <1154106548.407986.47180@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=65.54.154.17;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.misc:17844 rec.radio.amateur.dx:2371
rec.radio.cb:14635 rec.radio.amateur.policy:35317 alt.pizza.delivery.drivers:5777
```

an old friend wrote:

> bearing false witness is a sin wismen

Then, why do you do it?

```
From 6275698741616627O1
X-Google-Thread: 107ada,4f2b94bfcebb2016
X-Google-Thread: 11480d,4f2b94bfcebb2016
X-Google-Thread: 106d41,9ccb3a9ab47d824d
X-Google-Thread: 10bf43,9ccb3a9ab47d824d
X-Google-Thread: fae8e,9ccb3a9ab47d824d
X-Google-Attributes: gid107ada,gid11480d,gid106d41,gid10bf43,gidfae8e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz-MCM@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,rec.radio.amateur.policy,
alt.pizza.delivery.drivers
Subject: bearing false witness is a sin wismen
Date: 28 Jul 2006 14:43:11 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1154122991.115921.201740@m79g2000cwm.googlegroups.com>
```

```
References: <MPG.1f340ba5a2cc1fe89896b2@news.cle.sbcglobal.net>
   <1154106111.450085.324820@i3g2000cwc.googlegroups.com>
   <1154106229.263297.151210@h48g2000cwc.googlegroups.com>
   <1154106359.923643.245560@i42g2000cwa.googlegroups.com>
   <1154106548.407986.47180@i3g2000cwc.googlegroups.com>
   <1154113706.717961.139600@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154122996 26112 127.0.0.1 (28 Jul 2006 21:43:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jul 2006 21:43:16 +0000 (UTC)
In-Reply-To: <1154113706.717961.139600@m73g2000cwd.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=69.19.14.26;
   posting-account=Ev5oOQ0AAAByIhVohp4mwtw17UFq1ZEK
Xref: g2news2.google.com rec.radio.amateur.misc:17872 rec.radio.amateur.dx:2372
rec.radio.cb:14670 rec.radio.amateur.policy:35358 alt.pizza.delivery.drivers:5787

markie_morgan_rapesboys@yahoo.com wrote:
> an old friend wrote:
> > bearing false witness is a sin wismen
>
> Then, why do you do it?
I don't you do so agaisnt rough 50 times daily

the wages of sin are death



From 4224185544463141636
X-Google-Thread: 11480d,e372280ba2cbfe4a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s13g2000cwa.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: new at this sort of thing QSLing the Russain Federation
Date: 28 Jul 2006 15:42:53 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <1154126573.417529.254280@s13g2000cwa.googlegroups.com>
References: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
   <ibgic29bhk9njivgmraqkoust5vhi2unbv@4ax.com>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154126579 3532 127.0.0.1 (28 Jul 2006 22:42:59 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: Fri, 28 Jul 2006 22:42:59 +0000 (UTC)
In-Reply-To: <ibgic29bhk9njivgmraqkoust5vhi2unbv@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s13g2000cwa.googlegroups.com; posting-host=69.19.14.26;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2373


helmsman wrote:
> On 26 Jul 2006 19:55:34 -0700, "an_old_friend" <konstans@hotmail.com>
> wrote:
>
> >not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
> >qrz.com has no listing but given that it is the Russain Federation that
> >would issue such a call I am not sure that means it isn't valid
> >
> >advice would be apprecated
> >
> >this address is spam trap if one need to email me in this regard
> >kb9rqz@amsat.org
> Be patient I sent RA3QSY a QSL on 7-9-95 I got a return QSL 1-5-2006
> NO BULL!
wow thanks for the advice thaving a blast on 2 EME I think I saw a
virtual pilup last night made 10 firm contact with a couple fo
scamrbles stepping on each other O guess I new grid excites a frency



From -8997421189967508907
X-Google-Thread: 11480d,ba4dfed6d05e2d89
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 28 Jul 2006 18:07:48 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <5m0ec2l7gp6sil2f1f2u85q6n83rgh7jq8@4ax.com>
<1154061004.447062.233910@b28g2000cwb.googlegroups.com>
<1154108926.187113.197030@i42g2000cwa.googlegroups.com>
Subject: Re: WAS over LOTW
Date: Fri, 28 Jul 2006 19:07:02 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <hK-dnWwaQcxZBVfZnZ2dnUVZ_tCdnZ2d@comcast.com>
Lines: 80
```

```
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-IHr6ih4A+ND0pHo+WqlXKT6teTGMgJ0GzcJhZK8PsS9gctLaLXb/c7hVg/
+y3J4vQXbd30GUdTVUS7C!SzFE4Gcb/Do+FuiWvgC61N5E9VmV/
XS5UloSuDqW3n+hzrUhL3yX9I3RxTJ8cXY8zNolSppwtZCs!UebHkWnJKDzifu8t
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2374


<timgep@hotmail.com> wrote in message
news:1154108926.187113.197030@i42g2000cwa.googlegroups.com...

timgep@hotmail.com wrote:
> Roland Knecht wrote:
> > Hello YLs/OMs from US!
> >
> > I am Ron, dl7ba from germany, Bad S�leze near Rostock.
> >
> > For my Award "Worked All States" i need some contacts with
> > stations from the US states. I am missing stations that using
> > the LoTW and comes from the states:
> >
> > Alabama, Colorado, Idaho, Mississippi, Nevada,
> > North Dakota, South Dakota, West Virginia and Wyoming.
> >
> > Other contacts also welcome!
> >
> > Now i have entrys from 41 states in the LoTW ARRL logbook.
> >
> > Who can make a sked on the 20m in cw or ssb.
> > Running here with 700 Watt and 2element Yagi.
> >
> >
> > If you can help, pleace send a Mail to make a sked.
> > sked@funkwesen.de
> >
> > Ron dl7ba
>
> Hello Roland,
>
> I am going for WAS on LOTW also.  I am up to 39 confirmed on 20m.
> Here are my latest LOTW QSL's from the states you need.  I hope they
> have e-mail addresses that you can look up on QRZ.com.
>
> Alabama
>       K4HAL      KE4KWE    WX4TM
>
> Idaho
>       N7UVH
```

>
> Mississippi
>   KC5LK   N4OGW
>
> South Dakota
>   K0HW
>
> I've worked several Colorado LOTW users, but no QSL's yet!
>
> Many of the above were either on RTTY or in contests.
>
> I hope this help. Happy state hunting!
>
> 73
>
> Tim K6GEP

Roland -

For North Dakota try KD4POJ

Do you have any suggestions for LOTW users in Vermont, Delaware and
Maine?

73

Tim K6GEP

You know you can use a mix of LOTW confirmations and card confirmations.
Some of those states have very low populations and thus low populations of
hams and probably an even lower number that are on LOTW.

Dee D. Flint, N8UZE

From 3313822344397133051
X-Google-Thread: 11480d,8da2298f21858573,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: question on qsl completetion in crowded condiction
Date: 28 Jul 2006 16:28:23 -0700
Organization: http://groups.google.com
Lines: 7

Message-ID: <1154129303.212795.306960@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154129308 10912 127.0.0.1 (28 Jul 2006 23:28:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Jul 2006 23:28:28 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=69.19.14.26;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2375

seem being a new grid on eme I get a few qso that I don't get to qutie
complete by the number of the literture of the mode the last back to me
is getting steped on by the next staion trying to reach me If I
reaceive a card from the to me incomplete contact should I adknowledge
it (i would tend to believe he sent the right conclusion and was just
stepped on)

From 6707412547232755209
X-Google-Thread: 11480d,112bcb950795b7fb,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!multikabel.net!feed20.multikabel.net!news2.euro.net!62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: ipyjsqkb@email.adr
Subject: STOP what you�re doing - It doesn�t work! 4N18
Newsgroups: rec.radio.amateur.dx
Lines: 4599
Message-ID: <jtxyg.93455$sz1.39303@newsfe6-gui.ntli.net>
Date: Fri, 28 Jul 2006 23:54:55 GMT
NNTP-Posting-Host: 86.4.185.28
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe6-gui.ntli.net 1154130895 86.4.185.28 (Sat, 29 Jul 2006 00:54:55 BST)
NNTP-Posting-Date: Sat, 29 Jul 2006 00:54:55 BST
Organization: ntl Cablemodem News Service
Xref: g2news2.google.com rec.radio.amateur.dx:2376

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Kiosk offers only the best and time worthy promotional tools.
If we don't have it, you don't need it!

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*Prospecting system

*Master Profit system

*Promotional pages

*Complete resell rights for our library of proprietary products

*Ad tracking

*Membership to our safelist franchise

*Super FFA system

*Group Networking

Click below to find out what has the super-affiliates
quaking in their boots

http://tinyurl.com/pzkxe

Thank you for your time, and we wish you a profitable 2006!

Regards,
Clive Foster

Please visit the following site, for the best promotional
and marketing idea we have seen this year:

http://tinyurl.com/pzkxe

Tehatarid yoso riho tunemerim docepigi vuga .

```
From -4865734342606741712
X-Google-Thread: 11480d,efd02b8ea0216723,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.trueband.net!
news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Jul 2006 00:51:54 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: DXCC reference numbers
Date: Fri, 28 Jul 2006 22:52:17 -0700
Message-ID: <vptlc2l0qobmqjbe94thbj24scs8hotbl1@4ax.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
Lines: 1
NNTP-Posting-Host: 216.198.97.62
X-Trace: sv3-bYPFZIVtQdMaimlOQ06/JJf8gd27wcc8oPmQdb6vUaH3e/Qk+Ko5wEjBLrh/
R3HJyQrtOWXT2gIpW9Y!t5EtId1la0+o7ZxdAA/ccnn/
9mV4hmvdA7FMbEyu9+0QHGDo3HWbAhDsI3yI5O78a6WJH4J5BzGp!
jFTDcHmDQrUt6nkhVA0RU5NmH8ZLPw==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2377
```

Does anyone have these for Montenegro and Swains Isl?

```
From -6678885039693907223
X-Google-Thread: 11480d,ba4dfed6d05e2d89
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!
news.t-online.com!not-for-mail
From: Roland Knecht <sked@funkwesen.de>
Newsgroups: rec.radio.amateur.dx
Subject: Re: WAS over LOTW
Date: Sat, 29 Jul 2006 12:29:20 +0200
Organization: T-Online
Lines: 24
Message-ID: <3odmc297s4h1fel9s781cgfrq20br50tcj@4ax.com>
References: <5m0ec2l7gp6sil2f1f2u85q6n83rgh7jq8@4ax.com>
<1154061004.447062.233910@b28g2000cwb.googlegroups.com>
<1154108926.187113.197030@i42g2000cwa.googlegroups.com> <hK-
dnWwaQcxZBVfZnZ2dnUVZ_tCdnZ2d@comcast.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1154168960 02 22331 w0eZLxhLqc-MVax 060729 10:29:20
X-Complaints-To: usenet-abuse@t-online.de
X-ID: booYz4ZareQLXrpVSCYZto-a0b8xWOworxW3+-CQ4QN24FXD1HIuso
X-Newsreader: Forte Agent 1.93/32.576 Deutsch (Standard)
Xref: g2news2.google.com rec.radio.amateur.dx:2378
```

"Dee Flint" <deeflint01@comcast.net> schrieb:

>
>Roland -
>
>For North Dakota try KD4POJ
>
>Do you have any suggestions for LOTW users in Vermont, Delaware and

>Maine?
>
>73
>
>Tim K6GEP

i have in my LOTW qsl from K1IB for Vermont and W3PP for Delaware.

If you need, i send a longer list with LOTW-Calls from this states.

I have now with my RadioAmateruCallbook, the LOTW-List from the
VE7CC-Software and a little work with ACCESS the missing calls...

73! Ron dl7ba

From 8906537810624775651
X-Google-Thread: 11480d,ba4dfed6d05e2d89
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!
newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: Roland Knecht <sked@funkwesen.de>
Newsgroups: rec.radio.amateur.dx
Subject: Re: WAS over LOTW
Date: Sat, 29 Jul 2006 13:32:35 +0200
Organization: T-Online
Lines: 17
Message-ID: <4phmc2he9j24bb9tj2n56vpc95fn2ec59b@4ax.com>
References: <5m0ec2l7gp6sil2f1f2u85q6n83rgh7jq8@4ax.com>
<1154061004.447062.233910@b28g2000cwb.googlegroups.com>
<1154108926.187113.197030@i42g2000cwa.googlegroups.com> <hK-
dnWwaQcxZBVfZnZ2dnUVZ_tCdnZ2d@comcast.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1154172755 02 31467 bwfZLh-JSvpSSSht 060729 11:32:35
X-Complaints-To: usenet-abuse@t-online.de
X-ID: TbCAw8Z68eCy7kNXRDiTiNSexm741k3GYTBgfUbD5LVN1kwZ8gZjYz
X-Newsreader: Forte Agent 1.93/32.576 Deutsch (Standard)
Xref: g2news2.google.com rec.radio.amateur.dx:2379

"Dee Flint" <deeflint01@comcast.net> schrieb:

>Roland -
>
>For North Dakota try KD4POJ
>
>Do you have any suggestions for LOTW users in Vermont, Delaware and

```
>Maine?
>
>73
>
>Tim K6GEP

have send PM to your adress from qrz.com
73! Ron dl7ba




From -7843303034182501408
X-Google-Thread: 11480d,efd02b8ea0216723
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-
mail
From: "kf5er" <kf5er@bayou.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DXCC reference numbers
Date: 29 Jul 2006 08:06:02 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1154185562.195192.49300@h48g2000cwc.googlegroups.com>
References: <vptlc2l0qobmqjbe94thbj24scs8hotbl1@4ax.com>
NNTP-Posting-Host: 209.209.199.51
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154185567 32543 127.0.0.1 (29 Jul 2006 15:06:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 29 Jul 2006 15:06:07 +0000 (UTC)
In-Reply-To: <vptlc2l0qobmqjbe94thbj24scs8hotbl1@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.2)
Gecko/20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=209.209.199.51;
   posting-account=05FgnQ0AAABmk2JkSzpCgfwluDkFvc7U
Xref: g2news2.google.com rec.radio.amateur.dx:2380


Wes Stewart wrote:
> Does anyone have these for Montenegro and Swains Isl?




From 4017984066292643490
X-Google-Thread: 11480d,efd02b8ea0216723
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
mail
From: "kf5er" <kf5er@bayou.com>
```

Newsgroups: rec.radio.amateur.dx
Subject: Re: DXCC reference numbers
Date: 29 Jul 2006 08:07:09 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1154185628.963144.37620@m79g2000cwm.googlegroups.com>
References: <vptlc2l0qobmqjbe94thbj24scs8hotbl1@4ax.com>
NNTP-Posting-Host: 209.209.199.51
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154185634 32696 127.0.0.1 (29 Jul 2006 15:07:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 29 Jul 2006 15:07:14 +0000 (UTC)
In-Reply-To: <vptlc2l0qobmqjbe94thbj24scs8hotbl1@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.2)
Gecko/20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=209.209.199.51;
   posting-account=05FgnQ0AAABmk2JkSzpCgfwluDkFvc7U
Xref: g2news2.google.com rec.radio.amateur.dx:2381

Wes Stewart wrote:
> Does anyone have these for Montenegro and Swains Isl?

The ADIF #'s are Montenegro #514 - Swain's Island #515

From 3156179313562190152
X-Google-Thread: 11480d,efd02b8ea0216723
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.trueband.net!
news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Jul 2006 12:22:52 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: DXCC reference numbers
Date: Sat, 29 Jul 2006 10:23:16 -0700
Message-ID: <696nc2l2t1gjlilcea63h12epv8nl45ste@4ax.com>
References: <vptlc2l0qobmqjbe94thbj24scs8hotbl1@4ax.com>
<1154185628.963144.37620@m79g2000cwm.googlegroups.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 216.198.97.50
X-Trace: sv3-XhlONhzfj+v+y/cJKLR0Wz6Z+YS46Fy/
BeU+tUBcfbJx9AwjtMgTZkDeDm+0SPlH+oOt4D/MymoACdS!Ck4bjZs2coF2iFsK74sp9/

WgG6DiRyS+IxwHwiunsiRauesK/spjRZ1f92rl5HPEKKUxFUb0eQ+u!
n3I8B3fENSkeQLMSRhCQlVhmhfNMyQ==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2382

On 29 Jul 2006 08:07:09 -0700, "kf5er" <kf5er@bayou.com> wrote:

>
>Wes Stewart wrote:
>> Does anyone have these for Montenegro and Swains Isl?
>
>The ADIF #'s are Montenegro #514 - Swain's Island #515

Thanks. The ARRL web site says to email for the number for Swain's.
One would think that this sentence could just have easily said, "The number is XXX."

From -5719049487930675233
X-Google-Thread: 11480d,f45acb68d4622c3d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 1.5.0.5 (Windows/20060719)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Any comments on the ongoing KH8SI activity?
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Message-ID: <o%_yg.11137$E02.3759@newsb.telia.net>
Date: Sun, 30 Jul 2006 09:31:00 GMT
NNTP-Posting-Host: 81.228.27.52
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1154251860 81.228.27.52 (Sun, 30 Jul 2006 11:31:00 CEST)
NNTP-Posting-Date: Sun, 30 Jul 2006 11:31:00 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2383

Find it strange that it's almost 100% SSB and no CW?

//Hans

From 1225118641133851655

```
X-Google-Thread: 11480d,e372280ba2cbfe4a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!feed.xsnews.nl!
feeder.xsnews.nl!feeder1.cambrium.nl!feed.tweaknews.nl!newsgate.cistron.nl!xs4all!
transit4.news.xs4all.nl!post2.news.xs4all.nl!newszilla.xs4all.nl!not-for-mail
From: iwouldntknow <iwouldntknow@iwouldntknow.nospam.no>
Newsgroups: rec.radio.amateur.dx
Subject: Re: new at this sort of thing QSLing the Russain Federation
Date: Sun, 30 Jul 2006 12:04:41 +0000
Reply-To: iwouldntknow@iwouldntknow.nospam.no
Message-ID: <o18pc2hca6p2b4b6phlg6nqja5ldm0jelq@4ax.com>
References: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Host: 82.92.74.203
X-Trace: 1154261084 dreader21.news.xs4all.nl 19912 82.92.74.203:10211
Xref: g2news2.google.com rec.radio.amateur.dx:2384

Are you sure abt the callsign?  Maybe it was RV3IG, Andy who is active on EME

On 26 Jul 2006 19:55:34 -0700, "an_old_friend" <konstans@hotmail.com> wrote:

>not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
>qrz.com has no listing but given that it is the Russain Federation that
>would issue such a call I am not sure that means it isn't valid
>
>advice would be apprecated
>
>this address is spam trap if one need to email me in this regard
>kb9rqz@amsat.org
```

```
From -3873229088948600268
X-Google-Thread: 11480d,f45acb68d4622c3d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: Any comments on the ongoing KH8SI activity?
Date: 30 Jul 2006 14:18:11 GMT
Lines: 11
Sender: <peter@tignanello.ratzix.de>
Message-ID: <4j3td3F67sbcU2@individual.net>
References: <o%_yg.11137$E02.3759@newsb.telia.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
```

```
Content-Transfer-Encoding: 8bit
X-Trace: individual.net 9f2YOYlzoDXzXQ3vBYaTMAGMfQyJConJNzswVq64QX9Ro=
X-Orig-Path: not-for-mail
User-Agent: tin/1.7.8-20050321 ("Hellisay") (UNIX) (Linux/2.6.16-gentoo-r7 (i686))
Xref: g2news2.google.com rec.radio.amateur.dx:2385
```

SM�IMJ <sm0imj@telia.com> wrote:
> Find it strange that it's almost 100% SSB and no CW?

Is your 30m-Antenna broken?

Peter Lemken
DF5JT
Berlin

--
FOAD

```
From 5176383099735644147
X-Google-Thread: 11480d,e372280ba2cbfe4a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: new at this sort of thing QSLing the Russain Federation
Date: 30 Jul 2006 12:18:50 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1154287129.946919.244150@75g2000cwc.googlegroups.com>
References: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
   <o18pc2hca6p2b4b6phlg6nqja5ldm0jelq@4ax.com>
NNTP-Posting-Host: 69.19.14.32
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154287134 11077 127.0.0.1 (30 Jul 2006 19:18:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 30 Jul 2006 19:18:54 +0000 (UTC)
In-Reply-To: <o18pc2hca6p2b4b6phlg6nqja5ldm0jelq@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=69.19.14.32;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2386
```

iwouldntknow wrote:
> Are you sure abt the callsign? Maybe it was RV3IG, Andy who is active on EME
could well be ty

```
>
> On 26 Jul 2006 19:55:34 -0700, "an_old_friend" <konstans@hotmail.com> wrote:
>
> >not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
> >qrz.com has no listing but given that it is the Russain Federation that
> >would issue such a call I am not sure that means it isn't valid
> >
> >advice would be apprecated
> >
> >this address is spam trap if one need to email me in this regard
> >kb9rqz@amsat.org



From -5285399007235531397
X-Google-Thread: 11480d,8da2298f21858573
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!844853ae!
not-for-mail
Message-ID: <44CD7254.1050704@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: question on qsl completetion in crowded condiction
References: <1154129303.212795.306960@b28g2000cwb.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Mon, 31 Jul 2006 03:00:44 GMT
NNTP-Posting-Host: 4.152.180.50
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1154314844 4.152.180.50 (Sun, 30 Jul
2006 20:00:44 PDT)
NNTP-Posting-Date: Sun, 30 Jul 2006 20:00:44 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2387

an_old_friend wrote:
> seem being a new grid on eme I get a few qso that I don't get to qutie
> complete by the number of the literture of the mode the last back to me
> is getting steped on by the next staion trying to reach me If I
> reaceive a card from the to me incomplete contact should I adknowledge
> it (i would tend to believe he sent the right conclusion and was just
> stepped on)

On HF, if the two operators have successfully exchanged callsigns,
that's generally considered enough to constitute a QSO.
```

I don't guarantee that the same practice is observed on EME, some things
are done differently on VHF.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From -7291058439298674106
X-Google-Thread: 11480d,f45acb68d4622c3d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44CD735E.7070809@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Any comments on the ongoing KH8SI activity?
References: <o%_yg.11137$E02.3759@newsb.telia.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 20
Date: Mon, 31 Jul 2006 03:05:04 GMT
NNTP-Posting-Host: 4.152.180.50
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1154315104 4.152.180.50 (Sun, 30 Jul 2006 20:05:04 PDT)
NNTP-Posting-Date: Sun, 30 Jul 2006 20:05:04 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2388

SM�IMJ wrote:
> Find it strange that it's almost 100% SSB and no CW?

Same thing with the first VU4 operation -- but you use the modes for which you have operators. It's my understanding this operation was planned relatively quickly & may not have had the chance to recruit as much CW help as they might have liked.

I am hearing them now on 20 CW (and heard them yesterday on 30) but the pileup is ridiculous. I've got 'em worked on 17 SSB, and I figure there will be more expeditions to Swain's in the future so if I don't get them on CW in the next week there'll be a chance again later.

Been having a lot more luck with 4O3T. And the 5W0's, one of whom called me in the IOTA contest last night on 40 CW...

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

```
From -7686678832978977435
X-Google-Thread: 10bf43,7831d7ab14abf4ba,start
X-Google-Thread: 107ada,7831d7ab14abf4ba,start
X-Google-Thread: 11480d,7831d7ab14abf4ba,start
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 30 Jul 2006 21:52:30 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 66.82.9.45
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154321554 13068 127.0.0.1 (31 Jul 2006 04:52:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 Jul 2006 04:52:34 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=66.82.9.45;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.policy:35545
rec.radio.amateur.misc:17963 rec.radio.amateur.dx:2389
```

details at http://emekb9rqz.blogspot.com/
highlights Kazakstan and Uzbekistan, Cyprus, Peru
box score 41 contacts 16 new counties

```
From 7707524160141871970
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70,start
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
```

```
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 31 Jul 2006 06:02:01 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.56
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154350924 31625 127.0.0.1 (31 Jul 2006 13:02:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 Jul 2006 13:02:04 +0000 (UTC)
In-Reply-To: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=65.54.155.56;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.policy:35563
rec.radio.amateur.misc:17981 rec.radio.amateur.dx:2390 rec.radio.cb:14852


an_old_friend wrote:
> details at http://emekb9rqz.blogspot.com/
> highlights Kazakstan and Uzbekistan, Cyprus, Peru
> box score 41 contacts 16 new counties

Yeah, why don't you move to one of those places!



From -7361253588612477525
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 31 Jul 2006 11:47:36 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
```

```
NNTP-Posting-Host: 66.82.9.45
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154371660 28570 127.0.0.1 (31 Jul 2006 18:47:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 Jul 2006 18:47:40 +0000 (UTC)
In-Reply-To: <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=66.82.9.45;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.policy:35607
rec.radio.amateur.misc:18014 rec.radio.amateur.dx:2391 rec.radio.cb:14876


markie_morgan_rapesboys@yahoo.com wrote:
grant you peace and forgivness for your crimes
> Yeah, why don't you move to one of those places!
why would I ant to do that wismen




From 1323347202038656877
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 31 Jul 2006 15:35:28 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1154385328.526298.327430@h48g2000cwc.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
   <1153755150.014438.206300@75g2000cwc.googlegroups.com>
   <1153959729.609278.313410@h48g2000cwc.googlegroups.com>
   <1154014080.171382.13370@s13g2000cwa.googlegroups.com>
   <1154022937.559661.94380@p79g2000cwp.googlegroups.com>
NNTP-Posting-Host: 204.62.9.136
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154385334 3849 127.0.0.1 (31 Jul 2006 22:35:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 Jul 2006 22:35:34 +0000 (UTC)
In-Reply-To: <1154022937.559661.94380@p79g2000cwp.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 1.0.3705),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
```

```
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=204.62.9.136;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news2.google.com rec.radio.amateur.dx:2392
```

kb9rqz-MCM@hotmail.com wrote:

> hard to believe the DoJ will bother with the case anything K1MAN seems
> to be accused of is pretty minor in view of the outer world the most
> troubling to me is the charge he interferesed emergency trafic
>

Ummm.. That's not on the list of charges I've seen in the NAL for K1MAN..

Perhaps you are confused with the guy in CA who interfered with a coast guard operation?

-= bob =-

```
From -4639227414818693225
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 1 Aug 2006 12:18:11 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.36
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154459897 9396 127.0.0.1 (1 Aug 2006 19:18:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 1 Aug 2006 19:18:17 +0000 (UTC)
In-Reply-To: <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
```

```
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=65.54.155.36;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com rec.radio.amateur.policy:35729
rec.radio.amateur.misc:18136 rec.radio.amateur.dx:2393 rec.radio.cb:14918
```

an_old_friend wrote:
> markie_morgan_rapesboys@yahoo.com wrote:
> grant you peace and forgivness for your crimes
> > Yeah, why don't you move to one of those places!
> why would I ant to do that wismen

How does one "ant" to do something, stupid? Well, you are a pissant.

```
From -7141272971762741281
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s13g2000cwa.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 2 Aug 2006 08:34:28 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1154532868.201760.241080@s13g2000cwa.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 66.82.9.70
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154532874 13034 127.0.0.1 (2 Aug 2006 15:34:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 2 Aug 2006 15:34:34 +0000 (UTC)
In-Reply-To: <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s13g2000cwa.googlegroups.com; posting-host=66.82.9.70;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:35819
rec.radio.amateur.misc:18172 rec.radio.amateur.dx:2394 rec.radio.cb:14953
```

peewee_lloyd_davies@yahoo.com wrote:
get some therapy but I forgive you

From 4579006990928512418
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Geoff Clark" <vk2eo@iprimus.com.au>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
<1154350920.931201.230710@m79g2000cwm.googlegroups.com>
<1154371656.743633.106500@i3g2000cwc.googlegroups.com>
<1154459891.161338.81910@m73g2000cwd.googlegroups.com>
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: Thu, 3 Aug 2006 18:31:16 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-Original-NNTP-Posting-Host: 202.67.85.103
Message-ID: <44d1b456$1_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to
abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 17
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1154593879 un-2park-reader-01.sydney.pipenetworks.com.au 17544
203.134.67.67:4063
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!83.128.0.11.MISMATCH!
news-out1.kabelfoon.nl!newsfeed.kabelfoon.nl!bandi.nntp.kabelfoon.nl!
nntp.waia.asn.au!202.72.130.18.MISMATCH!quokka.wn.com.au!token.pipenetworks.com!
218.100.2.59.MISMATCH!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.policy:35946
rec.radio.amateur.misc:18257 rec.radio.amateur.dx:2395 rec.radio.cb:15033

oh gee it's good to see this doesn't just go on in VK.. it is
worldwide...lol..
chill fellas chill..

<peewee_lloyd_davies@yahoo.com> wrote in message
news:1154459891.161338.81910@m73g2000cwd.googlegroups.com...
>
> an_old_friend wrote:

```
>> markie_morgan_rapesboys@yahoo.com wrote:
>> grant you peace and forgivness for your crimes
>> > Yeah, why don't you move to one of those places!
>> why would I ant to do that wismen
>
> How does one "ant" to do something, stupid? Well, you are a pissant.
>




From -5276666611368438146
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 3 Aug 2006 05:14:32 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <1154607272.343668.107630@75g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <1154532868.201760.241080@s13g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.154.112
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154607277 2760 127.0.0.1 (3 Aug 2006 12:14:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Aug 2006 12:14:37 +0000 (UTC)
In-Reply-To: <1154532868.201760.241080@s13g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=65.54.154.112;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.policy:35954
rec.radio.amateur.misc:18260 rec.radio.amateur.dx:2396 rec.radio.cb:15037


an old friend wrote:
> get some therapy
```

You first, you deviant.

>but I forgive you

I couldn't care less.

```
From 3718691897745727002
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 3 Aug 2006 05:15:21 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1154607321.435266.227690@m79g2000cwm.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
NNTP-Posting-Host: 65.54.154.112
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154607326 30025 127.0.0.1 (3 Aug 2006 12:15:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Aug 2006 12:15:26 +0000 (UTC)
In-Reply-To: <44d1b456$1_1@news.iprimus.com.au>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=65.54.154.112;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.policy:35955
rec.radio.amateur.misc:18261 rec.radio.amateur.dx:2397 rec.radio.cb:15038
```

Geoff Clark wrote:
> oh gee it's good to see this doesn't just go on in VK.. it is
> worldwide...lol..
> chill fellas chill..

Morkie is just cheap entertainment.

Have a brew!

```
> <peewee_lloyd_davies@yahoo.com> wrote in message
> news:1154459891.161338.81910@m73g2000cwd.googlegroups.com...
> >
> > an_old_friend wrote:
> >> markie_morgan_rapesboys@yahoo.com wrote:
> >> grant you peace and forgivness for your crimes
> >> > Yeah, why don't you move to one of those places!
> >> why would I ant to do that wismen
> >
> > How does one "ant" to do something, stupid? Well, you are a pissant.
> >
```

```
From 5854702489725734727
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
Date: 3 Aug 2006 11:24:27 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
NNTP-Posting-Host: 66.82.9.87
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154629472 28066 127.0.0.1 (3 Aug 2006 18:24:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Aug 2006 18:24:32 +0000 (UTC)
In-Reply-To: <44d1b456$1_1@news.iprimus.com.au>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=66.82.9.87;
   posting-account=mGJHFw0AAABhg_iImBOts3VB5ouUQlvB
Xref: g2news2.google.com rec.radio.amateur.policy:36030
rec.radio.amateur.misc:18308 rec.radio.amateur.dx:2398 rec.radio.cb:15065
```

Geoff Clark wrote:
> oh gee it's good to see this doesn't just go on in VK.. it is
> worldwide...lol..
> chill fellas chill..

I am glad that Wismen has at least provided you some knowledge I
supoose I should apologize since I though unable to provide any
knowledge

you don't have any helpfull advice on traking a Kackstan or
uzesbekistan call do you?
>
> <peewee_lloyd_davies@yahoo.com> wrote in message
> news:1154459891.161338.81910@m73g2000cwd.googlegroups.com...
> >
> > an_old_friend wrote:
> >> markie_morgan_rapesboys@yahoo.com wrote:

From 8427703058295368000
X-Google-Thread: 11480d,8d2c93a911b30c80,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.newsgroupbanter.com!news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Aug 2006 16:07:24 -0500
From: Iitoi <Iitoi.2bzgg9@news.radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: 4X4 to become rarity?
Date: Thu, 3 Aug 2006 17:40:10 +0000
Message-ID: <Iitoi.2bzgg9@news.radiobanter.com>
Organization: RadioBanter.com
User-Agent: vBulletin USENET gateway
X-Newsreader: vBulletin USENET gateway
Lines: 4
NNTP-Posting-Host: 82.165.39.56
X-Trace: sv3-
HjKpC2e9KXWdLi+EQOmpqg6okjfFu0bL0N07ouEXZu+E7pBup7Mcob0QDDTOt67Sn0mkyo0YvgWL7WK!
+HctdJHLU6GpbHwZDTm++UCmNzTV5BnNJrlc5M9MANr4loGzn1gcIxG0Ga3SU0E3PgtDnKp2zPJc!
cCJ5rAQ=
X-Complaints-To: abuse@newsgroupbanter.com
X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2399

http://www.arrl.org/?artid=6658

The Man in the Maze
QRV from Baboquivari Peak, AZ

--
Iitoi

From -2532215429836447755
X-Google-Thread: 11480d,fcae12ea6f154ef7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: how seriously would th dx world take acharge of fraud
Date: 3 Aug 2006 19:21:05 -0700
Organization: http://groups.google.com
Lines: 44
Message-ID: <1154658065.791695.266070@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 66.82.9.87
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154658070 23044 127.0.0.1 (4 Aug 2006 02:21:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Aug 2006 02:21:10 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=66.82.9.87;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.dx:2400

a ham i have had ealings with posted that on my bloog where I list
K4YZ said...
Interesting how you can work EME with the moon in the wrong phase for
the contacts you allege, Morkie!

1:15 AM
and this post and few other like it on RRAP

Path:
g2news2.google.com!news4.google.com!news.glorb.com!news.alt.net!usenet
From: No Bounce <nobounce...@nogood.moc>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: KB9RQZ howls at the moon and only a bogus QRP station answers
Date: Fri, 4 Aug 2006 01:01:02 +0000 (UTC)

```
Organization: Moon Bounce Failure Detectives
Lines: 15
Message-ID: <965476547.65438870@nogood.moc>
References: <965476547.65438869@g00gles.com>
<1154641826.051830.237...@m79g2000cwm.googlegroups.com>
```

On 3 Aug 2006 14:50:26 -0700, an old freind <kb9rqz_...@hotmail.com>
wrote:

> NO9GL wrote:
> > After RATBASTARDS at arrl revealed lots of bootleg stations are faking
> > moon bounce by useing qrp transmitters and sending faked calls, that
> > means most moonbnce QSOs are bogus. We discusing how to tell bogus
> > bounced signals from real bounced signals so contacts count. Join us
> > in usual place starting 23:00 UTC.

<crap snipped including newsgroup added by kb9rqz>

You have been taken in by the oldest scam in ham radio. Your logs
mean nothing because you never did moonbounce after all and just
talked to a guy with a 100 mw qrp rig somewheres nearby. We are all
laughing at you.

are ham realy sick enough to do shit like this?

```
From -9129070831552027707
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 3 Aug 2006 19:23:05 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <1154658185.756574.252600@h48g2000cwc.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
   <1153755150.014438.206300@75g2000cwc.googlegroups.com>
   <1153959729.609278.313410@h48g2000cwc.googlegroups.com>
   <1154014080.171382.13370@s13g2000cwa.googlegroups.com>
   <1154022937.559661.94380@p79g2000cwp.googlegroups.com>
   <1154385328.526298.327430@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 66.82.9.87
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154658189 23341 127.0.0.1 (4 Aug 2006 02:23:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Aug 2006 02:23:09 +0000 (UTC)
In-Reply-To: <1154385328.526298.327430@h48g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=66.82.9.87;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.dx:2401


bob_deep@yahoo.com wrote:
> kb9rqz-MCM@hotmail.com wrote:
>
> > hard to believe the DoJ will bother with the case anything K1MAN seems
> > to be accused of is pretty minor in view of the outer world the most
> > troubling to me is the charge he interferesed emergency trafic
> >
>
> Ummm.. That's not on the list of charges I've seen in the NAL for
> K1MAN..
>
> Perhaps you are confused with the guy in CA who interfered with a coast
> guard operation?
nope I refering to charge he interfered with passing emgency ham
traffic out of Mexico city after a quake
>
> -= bob =-




From 463941489437736054
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: "K4YZ" <stevenrobeson@aol.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: More Morkie Mularkie
Date: 4 Aug 2006 03:32:38 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1154687558.036476.267410@75g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 205.188.116.200
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154687563 26370 127.0.0.1 (4 Aug 2006 10:32:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Aug 2006 10:32:43 +0000 (UTC)
In-Reply-To: <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; AOL 9.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/1.3.32 [uScMs f p eN:t cCMp s ]), HTTP/1.1 Turboweb
[dtc-ta074 8.4.0], HTTP/1.0 cache-dtc-ad06.proxy.aol.com[CDBC74C8] (Traffic-
Server/6.1.0 [uScM])
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=205.188.116.200;
   posting-account=S2H1pw0AAABMN6X6vM47XP5jq1r6FlhV
Xref: g2news2.google.com rec.radio.amateur.policy:36085
rec.radio.amateur.misc:18324 rec.radio.amateur.dx:2402 rec.radio.cb:15117
```

an old friend wrote:

> you don't have any helpfull advice on traking a Kackstan or
> uzesbekistan call do you?

In as much as there are not any countries or political entities by those "names", how could one "trak" them?

As for where to find QSL routing information, look in QST and CQ magazines. There are tons of QSL routes and refrences to QSL managers and QSL information services tehrein.

Steve, K4YZ

```
From -9147661921707814380
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: today take and anythoughts on confriming Uzbeckistan? Kazakstand?
```

```
Date: 4 Aug 2006 05:21:26 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1154694086.725242.283240@i3g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.47
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154694090 29784 127.0.0.1 (4 Aug 2006 12:21:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Aug 2006 12:21:30 +0000 (UTC)
In-Reply-To: <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=65.54.155.47;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.policy:36089
rec.radio.amateur.misc:18325 rec.radio.amateur.dx:2403 rec.radio.cb:15123


an old friend wrote:
> Geoff Clark wrote:
> > oh gee it's good to see this doesn't just go on in VK.. it is
> > worldwide...lol..
> > chill fellas chill..
>
> I am glad that Wismen has at least provided you some knowledge I

You couldn't give anybody anything except a blowjob, faggot.

> supoose I should apologize since I though unable to provide any
> knowledge

That is an understatement.

> you don't have any helpfull advice on traking a Kackstan or
> uzesbekistan call do you?

Yeah, move there, Morkie.



From -5585140027395898089
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
```

X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: More Morkie Mularkie
Date: 4 Aug 2006 05:22:40 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.47
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154694164 12085 127.0.0.1 (4 Aug 2006 12:22:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Aug 2006 12:22:44 +0000 (UTC)
In-Reply-To: <1154687558.036476.267410@75g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i42g2000cwa.googlegroups.com; posting-host=65.54.155.47;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.policy:36090
rec.radio.amateur.misc:18326 rec.radio.amateur.dx:2404 rec.radio.cb:15124

K4YZ wrote:
> an old friend wrote:
>
> > you don't have any helpfull advice on traking a Kackstan or
> > uzesbekistan call do you?
>
>   In as much as there are not any countries or political entities by
> those "names", how could one "trak" them?
>
>   As for where to find QSL routing information, look in QST and CQ
> magazines. There are tons of QSL routes and refrences to QSL managers
> and QSL information services tehrein.

Morkie would have to make such a contact first. The liar hasn't made
any such contacts.

From 4554148381737612447
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!postnews.google.com!
s13g2000cwa.googlegroups.com!not-for-mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: only in your demented mind
Date: 4 Aug 2006 07:55:14 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 66.82.9.87
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1154703320 24749 127.0.0.1 (4 Aug 2006 14:55:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Aug 2006 14:55:20 +0000 (UTC)
In-Reply-To: <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s13g2000cwa.googlegroups.com; posting-host=66.82.9.87;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news2.google.com rec.radio.amateur.policy:36162
rec.radio.amateur.misc:18369 rec.radio.amateur.dx:2405 rec.radio.cb:15146

markie_morgan_rapesboys@yahoo.com wrote:
only in your demented mind

From -8017032013939982254
X-Google-Thread: 11480d,12716fd660e4e271,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news2.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 04 Aug 2006 20:17:46 -0500
Date: Fri, 04 Aug 2006 21:17:48 -0400
From: VOA SWLer <Reply_Here@bogus.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Maryland-DC QSO Party - Aug 12 & 13
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <UPCdnSMiOZ8nbE7ZnZ2dnUVZ_rKdnZ2d@comcast.com>
Lines: 6
NNTP-Posting-Host: 69.140.138.43
X-Trace: sv3-
krGn9G6YjtNiq04+l7aItXsMunyKFs9k7UIyQ6mfAtzw4GjrtyajyUQuXCSksnC7LcPn4MEsyQwFPQi!
RjtKzwbgMTQbNfSPLASX6RcBn5Gdiv95eoz3axtXflfWqXIdkyq6uFZU+zady7cWHFPbeRVF6yx/!
1i+tC32GuA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2406

For information about the Maryland-DC QSO Party, click on
<http://www.w3cwc.org/funcontest.htm>.

Hope to work you during the contest.

73!

From 6232556956070323693
X-Google-Thread: 11480d,6fda73b6fab7a575,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s13g2000cwa.googlegroups.com!not-for-
mail
From: internetprofiteering@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Slightly off topic ham question
Date: 4 Aug 2006 20:03:12 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1154746992.064505.285460@s13g2000cwa.googlegroups.com>
NNTP-Posting-Host: 71.208.18.132
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

X-Trace: posting.google.com 1154746998 29693 127.0.0.1 (5 Aug 2006 03:03:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 5 Aug 2006 03:03:18 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.6)
Gecko/20060728 Firefox/1.5.0.6,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s13g2000cwa.googlegroups.com; posting-host=71.208.18.132;
   posting-account=KMq5jw0AAACun1FxSrPGYM5Cs6An0nat
Xref: g2news2.google.com rec.radio.amateur.dx:2407

It appears from this picture (vintage 1950s/1960s)...

Click on this link to see the picture:
http://careo.elearning.ubc.ca/wiki?ShortPromo2

...that Tim Berners-Lee, the guy who invented the World Wide Web, was
or is still an Amateur Radio Operator. Does anyone know what his call
is or was?

Please reply to: internetprofiteering@gmail.com

Thanks,

Bill
http://InternetProfiteering.com

From -5765103897137519072
X-Google-Thread: 11480d,4bb69aad979e298f,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!123.NET-a2dgdNsfNH65I!not-for-mail
From: helmsman <helmsman@royaloak.net>
Newsgroups: rec.radio.amateur.dx
Subject: Is anyone using a Diamond BB7Y?
Date: Sat, 05 Aug 2006 17:30:16 -0400
Message-ID: <ke3ad2lq3a7i3shd4flc8umkdpqp9ivk03@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 3
X-Trace: dfdf444d50de97d4fde8825692
Xref: g2news2.google.com rec.radio.amateur.dx:2408

If you are using a BB7V what do you think about it ?

Thanks for your time.

```
From 7628085991507452092
X-Google-Thread: 11480d,5c6fe658d20966aa
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news2.volia.net!
news.newsland.it!nntp.infostrada.it!twister1.libero.it.POSTED!not-for-mail
From: "IZ2EJU" <iz2eju@libero.it>
Newsgroups: rec.radio.amateur.dx
References: <iNidnWtRzL_UjC7ZnZ2dnUVZ_tydnZ2d@bresnan.com>
Subject: Re: OY1R
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <jpTsg.36739$zy5.729320@twister1.libero.it>
Date: Tue, 11 Jul 2006 19:58:07 GMT
NNTP-Posting-Host: 151.41.130.124
X-Complaints-To: abuse@libero.it
X-Trace: twister1.libero.it 1152647887 151.41.130.124 (Tue, 11 Jul 2006 21:58:07
MET DST)
NNTP-Posting-Date: Tue, 11 Jul 2006 21:58:07 MET DST
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2307
```

"Terry Palmersheim" <kc7ldp@bresnan.net> ha scritto nel messaggio
news:iNidnWtRzL_UjC7ZnZ2dnUVZ_tydnZ2d@bresnan.com...

> Had a QSO w/ this station during the IARU Contest. Gave his zone as 29
> although OY is the Faroe Islands; which is 18. Ant help would be
> appreciated. Tnx.

OY is Faroe Isl, you are right, and he should give 18 (ITU zone); 29 is
wrong, it isn't his ITU zone or his CQ zone (14).
73s from Rik IZ2EJU

```
From 690076326736808l2
X-Google-Thread: 11480d,5c6fe658d20966aa
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44B48198.4010307@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
```

```
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: OY1R
References: <iNidnWtRzL_UjC7ZnZ2dnUVZ_tydnZ2d@bresnan.com>
<e90p5c$epu$1@news2.carnet.hr>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Wed, 12 Jul 2006 04:59:06 GMT
NNTP-Posting-Host: 4.152.99.69
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1152680346 4.152.99.69 (Tue, 11 Jul 2006
21:59:06 PDT)
NNTP-Posting-Date: Tue, 11 Jul 2006 21:59:06 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2308

phoeniX wrote:
> Terry Palmersheim wrote:
>
>>Had a QSO w/ this station during the IARU Contest. Gave his zone as 29
>>although OY is the Faroe Islands; which is 18. Ant help would be
>>appreciated. Tnx.
>
>
> He gave you a ITU zone number (different from WAZ).

Yeah, but 18 *is* the right ITU zone for the Faroes. (I want to say it's
WAZ Zone 40)  ITU Zone 29 is western Russia & adjoining countries.
(Ukraine, Baltic States, etc.)

I'm thinking Terry busted the call but am having trouble figuring out
who he really worked.  Maybe UY1A?

--
Doug Smith W9WI
Pleasant View (Nashville), TN  EM66
http://www.w9wi.com




From 5613096032361056376
X-Google-Thread: 11480d,6fe82ef63a55a259
X-Google-Thread: 107ada,6fe82ef63a55a259
X-Google-Thread: 106d41,425d9d97c46435eb,start
X-Google-Thread: 10bf43,425d9d97c46435eb,start
X-Google-Thread: 10f7a7,425d9d97c46435eb,start
X-Google-Attributes: gid11480d,gid107ada,gid106d41,gid10bf43,gid10f7a7,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-
mail
```

```
From: w3qrz@yahoo.com
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.policy,
alt.usenet.kooks
Subject: Re: Ohio/Penn DX Bulletin #766
Date: 12 Jul 2006 20:36:58 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1152761818.752471.281300@h48g2000cwc.googlegroups.com>
References: <MPG.1f1b2634ce26aea79896af@news.cle.sbcglobal.net>
   <nbusg.559$_M.322@fed1read04>
   <4hfhd4F1qlcfhU1@individual.net>
NNTP-Posting-Host: 4.152.3.215
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1152761823 5464 127.0.0.1 (13 Jul 2006 03:37:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 13 Jul 2006 03:37:03 +0000 (UTC)
In-Reply-To: <4hfhd4F1qlcfhU1@individual.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.12)
Gecko/20050915 Firefox/1.0.7,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=4.152.3.215;
   posting-account=QcOyww0AAAADCAW-d9EdRbaYOZDN2sIw
Xref: g2news2.google.com rec.radio.amateur.dx:2309 rec.radio.amateur.misc:16411
rec.radio.cb:13458 rec.radio.amateur.policy:32946 alt.usenet.kooks:207172


Peter Lemken wrote:
> In rec.radio.amateur.dx Caveat Lector <UALLBeware@9984reader.com> wrote:
> > Thanks
>
> for quoting the whole 300+ lines.
>
> Does this serve any purpose that I may have overlooked?
>
> Peter Lemken
> DF5JT
> Berlin

HEY PETER
JUST WONDERING, MANY JEWS LEFT IN BERLIN?




> --
> FOAD




From 743236098345947046
X-Google-Thread: 11480d,6fe82ef63a55a259
```

```
X-Google-Thread: 107ada,6fe82ef63a55a259
X-Google-Thread: 106d41,425d9d97c46435eb
X-Google-Thread: 10bf43,425d9d97c46435eb
X-Google-Thread: 10f7a7,425d9d97c46435eb
X-Google-Attributes: gid11480d,gid107ada,gid106d41,gid10bf43,gid10f7a7,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@yahoo.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.policy,
alt.usenet.kooks
Subject: Re: Ohio/Penn DX Bulletin #766
Followup-To: rec.radio.amateur.dx,
Date: 12 Jul 2006 20:39:57 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1152761997.755865.322930@p79g2000cwp.googlegroups.com>
References: <MPG.1f1b2634ce26aea79896af@news.cle.sbcglobal.net>
   <nbusg.559$_M.322@fed1read04>
   <4hfhd4F1qlcfhU1@individual.net>
   <1152761818.752471.281300@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 66.82.9.80
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1152762002 16293 127.0.0.1 (13 Jul 2006 03:40:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 13 Jul 2006 03:40:02 +0000 (UTC)
In-Reply-To: <1152761818.752471.281300@h48g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=66.82.9.80;
   posting-account=s6CH1g0AAABh1Qtmg62q2TgnVvB-Sbeh
Xref: g2news2.google.com rec.radio.amateur.dx:2310 rec.radio.amateur.misc:16412
rec.radio.cb:13459 rec.radio.amateur.policy:32947 alt.usenet.kooks:207176


w...@yahoo.com wrote:
why did the fake crosspost this ?




From 2057853467084257650
X-Google-Thread: f55c2,d6c4b1e23a8d7c93,start
X-Google-Thread: f4306,d6c4b1e23a8d7c93,start
X-Google-Thread: fb049,d6c4b1e23a8d7c93,start
X-Google-Thread: 11480d,d6c4b1e23a8d7c93,start
X-Google-Thread: 108122,d6c4b1e23a8d7c93,start
X-Google-Thread: 107ada,d6c4b1e23a8d7c93,start
X-Google-Thread: f64c6,d6c4b1e23a8d7c93,start
X-Google-Attributes:
```

```
gidf55c2,gidf4306,gidfb049,gid11480d,gid108122,gid107ada,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nntp.waia.asn.au!130.95.128.9.MISMATCH!news.uwa.edu.au!
news1.optus.net.au!optus!newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-
for-mail
From: "hamguy1" <hamguy1@optusnet.com.au>
Newsgroups: alt.ham-radio.mods,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.rad
io.amateur
Subject: icom 725 hf transceiver
Date: Sun, 16 Jul 2006 14:08:36 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Lines: 11
Message-ID: <44b9bbc0$1$22123$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 58.108.97.173
X-Trace: 1153022912  22123 58.108.97.173
Xref: g2news2.google.com alt.ham-radio.mods:165 alt.ham-radio.packet:119 alt.ham-
radio.vhf-uhf:2237 rec.radio.amateur.dx:2311 rec.radio.amateur.equipment:5348
rec.radio.amateur.misc:16604 uk.radio.amateur:46546
```

hi ham radio newsgroups .im selling an icom 725 hf transceiver radio comes with power lead hm12 microphone owners manual the radio has had the mars mod done it has modes of am fm lsb usb cw also has general coverage receiver etc radio works ok im selling this radio for $450aus ono , the radio would be ok for the foundation member in australia this power is 100 watts plus on all bands as far as i know it is easily adjusted down to 10 watts minimum ok .thanks in advance david nsw australia .

```
From -1903111725531962238
X-Google-Thread: f55c2,d6c4b1e23a8d7c93
X-Google-Thread: f4306,d6c4b1e23a8d7c93
X-Google-Thread: fb049,d6c4b1e23a8d7c93
X-Google-Thread: 11480d,d6c4b1e23a8d7c93
X-Google-Thread: 108122,d6c4b1e23a8d7c93
X-Google-Thread: 107ada,d6c4b1e23a8d7c93
X-Google-Thread: f64c6,d6c4b1e23a8d7c93
X-Google-Attributes:
gidf55c2,gidf4306,gidfb049,gid11480d,gid108122,gid107ada,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!feeder.news-service.com!
213.132.189.1.MISMATCH!multikabel.net!feed10.multikabel.net!hwmnpeer01.ams!news-
out.ntli.net!newsrout1-gui.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-
```

```
win.ntli.net!newsfe2-win.ntli.net.POSTED!53ab2750!not-for-mail
From: "Jim GM4DHJ" <jim.gm4dhj@ntlworld.com>
Newsgroups: alt.ham-radio.mods,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.rad
io.amateur
References: <44b9bbc0$1$22123$afc38c87@news.optusnet.com.au>
Subject: Re: icom 725 hf transceiver
Lines: 15
Organization: GM4DHJ
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Message-ID: <VTkug.22791$IU2.832@newsfe2-win.ntli.net>
Date: Sun, 16 Jul 2006 06:19:33 GMT
NNTP-Posting-Host: 82.10.6.216
X-Trace: newsfe2-win.ntli.net 1153030773 82.10.6.216 (Sun, 16 Jul 2006 07:19:33
BST)
NNTP-Posting-Date: Sun, 16 Jul 2006 07:19:33 BST
Xref: g2news2.google.com alt.ham-radio.mods:166 alt.ham-radio.packet:120 alt.ham-
radio.vhf-uhf:2239 rec.radio.amateur.dx:2312 rec.radio.amateur.equipment:5350
rec.radio.amateur.misc:16608 uk.radio.amateur:46548


> etc radio works ok  im selling this radio for $450aus  ono , the radio
> would
> be ok for the foundation member in australia this power is 100 watts plus
> on
> all bands as far as i know it is easily adjusted down to 10 watts minimum
> ok
> .thanks in advance david nsw australia .
>
>
>
>
yes... just turn the power output down on the front panel control.......




From 1310131581607459324
X-Google-Thread: fc8b1,1b0b48303df5e3a1,start
X-Google-Thread: f7653,1b0b48303df5e3a1,start
X-Google-Thread: 11480d,1b0b48303df5e3a1,start
X-Google-Thread: 108122,1b0b48303df5e3a1,start
X-Google-Thread: fc2a5,1b0b48303df5e3a1,start
X-Google-Thread: 107ada,1b0b48303df5e3a1,start
X-Google-Thread: fa029,1b0b48303df5e3a1,start
X-Google-Thread: 114aac,1b0b48303df5e3a1,start
X-Google-Attributes:
gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107ada,gidfa029,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news2.google.com!news3.google.com!news2.volia.net!feeder.news.tin.it!
spool.news.tin.it!not-for-mail
From: "Dexxsterlab" <dexxster@email.com>
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.
radio.scanner,rec.radio.shortwave
Subject: Re: YAESU FT-817 FT-857 FT-897 KEYPAD
Date: Sun, 16 Jul 2006 15:34:54 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Lines: 7
Message-ID: <44ba407e$0$30141$4fafbaef@reader4.news.tin.it>
Organization: TIN.IT (http://www.tin.it)
X-Comments: Please send technical notifications to newsmaster@tin.it
NNTP-Posting-Host: 80.182.68.147
X-Trace: 1153056894 reader4.news.tin.it 30141 80.182.68.147:11644
X-Complaints-To: Please send abuse reports to abuse@tin.it
Xref: g2news2.google.com rec.radio.amateur.boatanchors:4740
rec.radio.amateur.digital.misc:317 rec.radio.amateur.dx:2313
rec.radio.amateur.equipment:5356 rec.radio.amateur.homebrew:6257
rec.radio.amateur.misc:16615 rec.radio.scanner:4022 rec.radio.shortwave:44475

A keypad for your Yaesu FT-8x7 transceiver

http://www.dexxsterlab.com/kp8x7/kp8x7e.pdf

http://www.qsl.net/it9xxs

From -4368136964797312402
X-Google-Thread: 10bf43,d7f755f57651981c,start
X-Google-Thread: 11480d,d7f755f57651981c,start
X-Google-Attributes: gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news.alt.net
From: "qrv" <qrv@yqrvprosines.net>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Contest Cheats
Date: Sun, 16 Jul 2006 13:17:15 -0400
Organization: Do You Know Your Prosigns?
Lines: 12
Message-ID: <5ahma.lc2.19.1@news.alt.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Xref: g2news2.google.com rec.radio.amateur.policy:33388 rec.radio.amateur.dx:2314

why do many hams cheat in contests?

a classic is the guy who operates from him home qth, then claims he operated on "battery power" the whole time.

for those with substandard reading comprehension, this does not imply *all* hams who operate from their home on battery power are contest cheats.

```
From 4272079306569422237
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Attributes: gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Contest Cheats
Date: 16 Jul 2006 11:35:08 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
NNTP-Posting-Host: 66.82.9.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153074913 5873 127.0.0.1 (16 Jul 2006 18:35:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Jul 2006 18:35:13 +0000 (UTC)
In-Reply-To: <5ahma.lc2.19.1@news.alt.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=66.82.9.53;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.policy:33397 rec.radio.amateur.dx:2315
```

qrv wrote:

> why do many hams cheat in contests?
>
> a classic is the guy who operates from him home qth,
> then claims he operated on "battery power" the whole
> time.
>

> for those with substandard reading comprehension, this
> does not imply *all* hams who operate from their home
> on battery power are contest cheats.

how is this a policy issue ?

do you want the FCC to punish contest cheats? don't hold your breath

how is this related to dx as well

frankly you look like you are just troling or at best felling though somebody cheated on YOU in the latest contest

```
From 7502842908059571878
X-Google-Thread: 115a8a,38a568ee68092f05,start
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid115a8a,gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news.alt.net
From: "Hank" <anon@anon.com>
Newsgroups: alt.cocksucker.roger-
wiseman,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.am
ateur.policy,rec.radio.cb
Subject: get help
Date: Sun, 16 Jul 2006 14:56:42 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 25
Message-ID: <5anln.c1b.19.1@news.alt.net>
References: <5ahma.lc2.19.1@news.alt.net>
<1153074908.401398.183220@p79g2000cwp.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Xref: g2news2.google.com alt.cocksucker.roger-wiseman:430
rec.radio.amateur.dx:2316 rec.radio.amateur.misc:16624
rec.radio.amateur.policy:33398 rec.radio.cb:13630
```

frankly you look like you are just troling or at best felling though somebody cheated on YOU in the latest contest

So, let's re-cap Mark's wonderful life, shall we:

1) He was drafted into the US Army.
2) He is a member of the Chemical Corps.
3) The military won't let him retire.
4) He doesn't serve under the name 'Mark Morgan', but that's okay, 'cuz the FBI, DOD, and CIA have all told him he can do it.
5) He is on-the-lam from stalking former marines and fatal attraction

ex-wives
6) He was, until recently, paying $5/hr. to access his ISP
7) He has a 248 IQ, but can't figure out how to use a spell checker.
8) He is a bi-sexual 33 yr. old Pagan male ham who likes to be spanked.

9) He can't find any action on the military base in Central IL, so he
has to ask people on USENET.
10) His best like-minded buddy lives in Glendale, West Virginia and neither
of them can spell.

Have I missed anything?

```
From -3394850976025564332
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Attributes: gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Contest Cheats
Date: 16 Jul 2006 11:58:22 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1153076301.995236.258160@m73g2000cwd.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
NNTP-Posting-Host: 66.82.9.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153076307 30106 127.0.0.1 (16 Jul 2006 18:58:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Jul 2006 18:58:27 +0000 (UTC)
In-Reply-To: <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=66.82.9.53;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.policy:33400 rec.radio.amateur.dx:2317
```

qrv wrote:
> why do many hams cheat in contests?
>
> a classic is the guy who operates from him home qth,

> then claims he operated on "battery power" the whole
> time.
>
> for those with substandard reading comprehension, this
> does not imply *all* hams who operate from their home
> on battery power are contest cheats.

how is this a policy issue ?

do you want the FCC to punish contest cheats? don't hold your breath

how is this related to dx as well

frankly you look like you are just troling or at best felling though
somebody cheated on YOU in the latest contest

From 7971804656571332873
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news.alt.net
From: "Hank" <anon@anon.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: get help
Date: Sun, 16 Jul 2006 15:04:00 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 11
Message-ID: <5ao3b.b32.17.1@news.alt.net>
References: <5ahma.lc2.19.1@news.alt.net>
<1153074908.401398.183220@p79g2000cwp.googlegroups.com>
<1153076301.995236.258160@m73g2000cwd.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Xref: g2news2.google.com rec.radio.amateur.dx:2318 rec.radio.amateur.misc:16625
rec.radio.amateur.policy:33402 rec.radio.cb:13631

"an_old_friend" <konstans@hotmail.com> wrote in message
news:1153076301.995236.258160@m73g2000cwd.googlegroups.com...

frankly you look like you are just troling or at best felling though
somebody cheated on YOU in the latest contest

YAWN.
It takes a troll to know a troll.

```
From -8505521558607076317
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Attributes: gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!35g2000cwc.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Contest Cheats
Date: 16 Jul 2006 12:07:15 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <1153076835.045360.25570@35g2000cwc.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
   <1153076301.995236.258160@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 66.82.9.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153076839 31653 127.0.0.1 (16 Jul 2006 19:07:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Jul 2006 19:07:19 +0000 (UTC)
In-Reply-To: <1153076301.995236.258160@m73g2000cwd.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 35g2000cwc.googlegroups.com; posting-host=66.82.9.53;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.policy:33403 rec.radio.amateur.dx:2319
```

qrv wrote:

> why do many hams cheat in contests?
>
> a classic is the guy who operates from him home qth,
> then claims he operated on "battery power" the whole
> time.
>
> for those with substandard reading comprehension, this
> does not imply *all* hams who operate from their home
> on battery power are contest cheats.

how is this a policy issue ?

do you want the FCC to punish contest cheats? don't hold your breath

how is this related to dx as well

frankly you look like you are just troling or at best felling though
somebody cheated on YOU in the latest contest

From 6092938182651636303
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Attributes: gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!
newscon04.news.prodigy.net!prodigy.net!newsdst01.news.prodigy.net!prodigy.com!
postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!00eff025!not-for-mail
From: Cecil Moore <mycall@hotmail.com>
User-Agent: Thunderbird 1.5.0.4 (Windows/20060516)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Contest Cheats
References: <5ahma.lc2.19.1@news.alt.net>
In-Reply-To: <5ahma.lc2.19.1@news.alt.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <l8yug.68431$Lm5.2295@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 75.1.17.50
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1153085073 ST000 75.1.17.50 (Sun, 16 Jul 2006 17:24:33 EDT)
NNTP-Posting-Date: Sun, 16 Jul 2006 17:24:33 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[RGWUSOQBPSCFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 16 Jul 2006 21:24:33 GMT
Xref: g2news2.google.com rec.radio.amateur.policy:33404 rec.radio.amateur.dx:2320

qrv wrote:
> a classic is the guy who operates from him home qth,
> then claims he operated on "battery power" the whole
> time.

I could do that. All my home equipment is directly
connected to a deep discharge marine battery that
keeps delivering power when the AC fails. It is
charged by a solar panel.
--
73, Cecil http://www.qsl.net/w5dxp

From -423182534281871162
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Attributes: gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!198.186.190.247.MISMATCH!news-xxxfer.readnews.com!news-out.readnews.com!spool-big2.readnews.com!diablo3.voicenet.com!snip.allthenewsgroups.com!not-for-mail
Reply-To: "Roooooooodney" <capofthecream6@barneybignosebaglemaker.com>
From: "Roooooooodney" <capofthecream6@barneybignosebaglemaker.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx
References: <5ahma.lc2.19.1@news.alt.net>
Subject: Re: Contest Cheats
Date: Sun, 16 Jul 2006 18:13:58 -0400
Lines: 33
Organization: remember Rooooooooooodneyyy!! ?
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1478
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1478
Message-ID: <a4954$44babb40$d1cc5ba9$12500@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc5a-209-204-91-169.sniparpa.net
X-Trace: a495444babb407469fe0c12500
Xref: g2news2.google.com rec.radio.amateur.policy:33405 rec.radio.amateur.dx:2321

"qrv" <qrv@yqrvprosines.net> wrote in message
news:5ahma.lc2.19.1@news.alt.net...

> why do many hams cheat in contests?

Because they have very small dics and will do anything just to get their name in print in the contest results in either QST or CQ. It's no different than the 52 year old almost-geezer driving around in his Mustang GT or 3000Z because it makes up for the absence of something inside of his trousers....

> a classic is the guy who operates from him home qth,
> then claims he operated on "battery power" the whole
> time.

Or the clubs who operate Field Day running an extension cord into the nearby buildings to power the SB-220 or Alpha Amplifier. (I've seen a club which placed 2nd and 1st in their section for the past 6 years who have done this little trick every damm year. This year the bastard who did it tried to hide the cord with grass clippings because some had camera phones and he didn't want to have his club check-logged)

> for those with substandard reading comprehension, this
> does not imply *all* hams who operate from their home
> on battery power are contest cheats.

No, but a damm lot of contesters break the rules every year
just so they can get that dumb certificate on their wall. If they
don't it's like they were denied their Viagra at the Pharmacy
or something similar....

```
From 4939616180642776626
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Attributes: gid10bf43,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.dx
Subject: Re: Contest Cheats
Date: 16 Jul 2006 15:58:05 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1153090685.827990.72880@h48g2000cwc.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <l8yug.68431$Lm5.2295@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 69.19.14.27
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153090691 17476 127.0.0.1 (16 Jul 2006 22:58:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Jul 2006 22:58:11 +0000 (UTC)
In-Reply-To: <l8yug.68431$Lm5.2295@newssvr12.news.prodigy.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=69.19.14.27;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.policy:33410 rec.radio.amateur.dx:2322
```

Cecil Moore wrote:
> qrv wrote:
> > a classic is the guy who operates from him home qth,
> > then claims he operated on "battery power" the whole
> > time.
>
> I could do that. All my home equipment is directly

> connected to a deep discharge marine battery that
> keeps delivering power when the AC fails. It is
> charged by a solar panel.

Indeed if came to that myself I wouldlikely call my op batery or emgncy
power after my home prodcues more more on and day to day basis than it
cumsumes

> --
> 73, Cecil http://www.qsl.net/w5dxp

```
From 2228801459624074227
X-Google-Thread: 10b9c8,5feb1b3b91e941b8,start
X-Google-Thread: 107ada,5feb1b3b91e941b8,start
X-Google-Thread: 11480d,5feb1b3b91e941b8,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #767
Message-ID: <MPG.1f249474d7f1831a9896b0@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 446
NNTP-Posting-Host: 69.215.235.93
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1153092203 ST000 69.215.235.93 (Sun, 16 Jul
2006 19:23:23 EDT)
NNTP-Posting-Date: Sun, 16 Jul 2006 19:23:23 EDT
X-UserInfo1:
Q[R_PJONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 16 Jul 2006 23:23:23 GMT
Xref: g2news2.google.com rec.radio.info:74 rec.radio.amateur.misc:16630
rec.radio.amateur.dx:2323
```

SB DX @ WW < KB8NW $OPDX.767
Ohio/Penn DX Bulletin No. 767

The Ohio/Penn DX PacketCluster
DX Bulletin No. 767
BID: $OPDX.767
July 17, 2006
Editor Tedd Mirgliotta, KB8NW

Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, KC2NMZ, N2OO, K3TRM, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, N0VD, Pete's-DX-Newsdesk, HAM Radio Association, CE6TBN, DL1EK & The DX News Letter, EA8AUW, F5NQL & UFT, HA0HW, I1JQJ/IK1ADH & 425 DX News, RSGB IOTA, TA3J, VA3RJ & ICPO, VE3EXY and YT7AW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 9th/July, through Sunday, 16th/July there were 198 countries active. Countries available: 3A, 3B8, 3D2, 3V, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5W, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9U, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, F, FG, FJ, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HI, HK, HL, HP, HR, HS, HZ, I, IS, J6, JA, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TU, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP5, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4O7, SERBIA. As of July 1st, the "World Wide Young Contesters" group has activated the special callsign 4O7WWYC (Four Oscar Seven) through August 31st to celebrate the 7th anniversary of establishing the WWYC club. Their special activity will be during the third meeting of WWYC members in Novi Sad, Serbia, between August 9-14th. Activities will include HF and maybe 6 meters, both CW/SSB, and an entry in WAE CW Contest. They were spotted this past week on 160/40/20/10 meters CW. QSL via YT7AW. Please note that this activity will be from SERBIA (not Montenegro as many may suspect). Information about the WWYC's club and upcoming meeting can be found at:

http://wwyc2006.atspace.com
http://www.wwyc.net

5W, SAMOA. Operators Ted/K8AQM (5W0TR), Jeff/N8CC (5W0JB), Dennis/KT8X (5W0DW) and Kirk/JF3MYU (5W0KI) will be active from Upolu Island (OC-097) from July 27th to August 10th. Activity will be on 160-6 meters CW, SSB and RTTY. They plan to have three stations active, and will participate in the IOTA Contest (possibly as 5W0XX). More details, schedule and their operating frequencies are available via the following Web page at:

http://www.geocities.jp/jm3uml/samoa2006/index.html

QSL 5W0DW, 5W0JB, 5W0TR via KT8X; QSL 5W0KI and their IOTA Contest callsign via JF3MYU.

9A, CROATIA (Island Op). Look for Aniko/HA5TAA (ex-9M2/HA5TAA) and

Feri/HA5AZZ to be active as 9A/homecall from Murter Island (Not a IOTA, ACIA IC-318, CIA-28, IOCA CI-074), through July 30th. They will try to visit as many Croatian islands as possible for the CI award. Activity will be SSB on their prefered bands 40/20 meters. QSL via HA Bureau.

C6, BAHAMAS. Gary/W2VQ and his son Paul/KC2NMZ will be heading to Treasure Cay, Abaco Island (NA-080), July 23-31st. Their activity will likely include a entry in the RSGB IOTA Contest (July 29-30th) that week. Paul tells OPDX that they will have 1 or 2 stations setup (100w and 50w). Operation will be on all modes by both of them. Activity will be on 80-6 meters, with an emphasis on RTTY, PSK31, CW, SSB and maybe some SSTV. They will using dipoles and verticals. QSL via KC2NMZ, by the bureau or direct.

C6, BAHAMAS. Peter/W2GJ and Jim/K4QO will be active as C6APR from Crooked Island (NA-113) between July 26-31st. Activity will include an entry in the IOTA Contest (July 29-30th). QSL via K3IXD.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Branch Manager, reports that the following operation is approved for DXCC credit:

YU6AO - Montenegro; Operation beginning July 4, 2006

ADDED NOTE: From the "DXCC Dialog Weblog" - YU6AO is setting up an HF contest station and will be active starting July 20th with numerous operators for 10 to 20 days. Interestingly, this is the same date that YT6A has chosen for the start of the the Montenegro DX Festival (http://www.yu6scg.cg.yu/international-dx-festival.html). With so much activity, this should be a great opportunity to work a new one and even fill out many band-country slots.

FP, ST. PIERRE AND MIQUELON (Update). Paul/K9OT and Peg/KB9LIE will be making their sixth annual trip to Miquelon Island (NA-032), July 28th-August 6th. They will sign FP/K9OT (prefers CW on 40/30m) and FP/KB9LIE (strictly SSB, mostly 17/20/40m unless higher bands are open). They will try to run a breakable 6M beacon on 50.120. Both will be in the IOTA Contest as Single-Ops, and Paul will also be in the CW North American QSO Party. Note: he just needs to confirm Alaska for his FP/WAS. QSL to their home callsigns, same address, either direct with return postage/IRC or via the bureau. Logs will eventually be uploaded to LOTW. No eQSLs. Visit the following Web page at: http://www.mhtc.net/~k9ot/

FR, REUNION ISLAND. Stewart, GM4AFF, will be active as FR/GM4AFF for one day (July 30th) during the upcoming RSGB IOTA Contest (July 29-30th). QSL via M0CMK.

GD, ISLE OF MAN. The "Worked All Britain Awards Group" (WAB) is pleased to announce that they will be holding a joint event with the "Isle of Man Amateur Radio Society" (IOMARS) and "The British Amateur Radio Lighthouse Society" (BARLS) between August 19-26th. This activity week was mutually arranged with the IOMARS to encourage new licensees to gain experience in portable, mobile and net activity. They hope that it will provide publicity for the Island and increase activity around the bands and generally promote an interest within our hobby. The Activity Week will coincide with the

International Lighthouse/LightShip Weekend (ILLW) and a visit by two of the WAB Committee members, Dave and Judith Brooks (G4IAR and G4IAQ), plus members of the "British Amateur Radio Lighthouse Society" (BARLS). The "plan' for the week is as follows:

All three lighthouses on the Calf of Man will be activated on both days of ILLW event (August 19-20th) by members of WAB and BARLS.

Chicken Rock will be activated (Sea State permitting) on August 19th. All the major lighthouses on the island will be activated on the afternoon of the 19th; by both WAB and BARLS jointly. Callsigns of those taking part - GD0SGB/P, GD0VML/P or /M , GT4LAB/P/M (IAR and IAQ in disguise).

ALL 14 areas on the island will be activated during the week. Members of the IOMARS will position themselves around the island. More details will be posted on the Worked All Britain Web site at:

http://www.worked-all-britain.co.uk

Two new certificates have been produced especially for the event. There will be a "Basic Activity Week Certificate" stating how many areas have been worked and a "Premier Class Certificate" for all 14 IOM areas.

They all hope that the event will prove to be a great success and encourage newcomers to come forward to join in the fun. Please give all concerned your support by calling them. This may well become an Annual Event.

IOTA NEWS....................

AS-115. Berkin, TA3J, will participate in the IOTA Contest (July 29-30th), as TA3J/0 from Antalya - Sican Adasi (Rat Island, MIA MTC-099 and KM56JU). QSL via Nilay, TA3YJ, direct (only SASE and 1 IRC, no green stamps please) or by the bureau. No eQSL. SWL QSL cards are "OK".

AS-117. Operator Kenji, JA4GXS, will be active as JA4GXS/4, from Kasado Island (JIIA AS-117-096), JA4 Yamaguchi Prefecture, starting July 29th, including the IOTA Contest (July 29-30th). Activity will be on all HF bands CW and SSB. QSL via his home callsign, by the bureau or direct to: Kenji Sasaki,
2-15 Ishikannon-cyo, Yamaguchi-City, 753-0038 JAPAN.

EU-014. Vittorio, IK1RAC, will be active as TK/IK1RAC from the Island of Corsica (DIFM TK-001, MIA MCO-001, WLOTA LH-1390) between August 19th and September 1st. Look for activity from between 1200-1400z and from 2000-2200z, on QRP HF + 6 meters. QSL via his home callsign, direct or by the bureau.

EU-034. Rolf, DK2ZF, will be active as ES/DK2ZF from the Island of Saaremaa, Estonia, between July 21st and August 3rd. Activity will be mostly CW on HF, 6 meters and 144/432 MHz. QSL via home call (QRZ.com).

EU-052. Massimiliano, IK2XYG, will be active as SV8/IK2XYG from Corfu Island, between July 24th and August 12th. Activity will include an entry in the IOTA Contest (July 29-30th). QSL via IK2XYG.

EU-057. Jan, PC2T (ex-PA1TT) will be active as DL/PC2T from Rugen Island during the IOTA Contest (July 29-30th). Look for activity before and after the contest. QSL via PA1TT, by the Bureau.

EU-088. Ric, DL2VFR, will be active as OZ/DL2VFR from Laeso Island July 23-30th. Activity will be mostly on CW. He will also participate in the IOTA Contest (July 29-30th) as Single-Op on CW for 12 hours. Laeso Island is NK-003 for the Danish Island Award. Ric is also planning to visit Hornfiskroen (NK-005 - same IOTA group) with QRP/CW-gear for some hours. QSL via his home callsign/bureau.

EU-092. Members of the Summer Isles Radio Club will be active as MM0Q from Tanera Mor during the IOTA Contest (July 29-30th). QSL via MM0BQI.

EU-122. Loook for GN0ADX/p to be active from Rathlin Island during the IOTA Contest (July 29-30th). QSL via GM0ADX.

EU-125. Michael, DL3FCG, will be active as OZ/DL3FCG from Bolilmark, Romo Island (NS-001 for the Danish Islands Award), August 5-19th. Activity will be on all bands, CW and SSB. QSL via his home callsign, direct, through the bureau, or LoTW.

EU-143. Operators Manuel/EA7HY, Antonio/EA7HW, Juan/EA7AVW, Martin/EC7AEJ, Jose Manuel/EC7ALT, Oscar/EA4TD, Alfonso/EA4ATA, Javi/EC4DX, David, Pepe and Jeronimo will be active as ED7SPI from Sancti-Petri's Island in Chiclana de la Frontera (Cadiz - Spain), July 28-30th. Other reference numbers for this activity are: DIE S-002, FEA D-2388, DCE CCA-007, DMHE MCA-195, and DME-11015. The group will be active in the IOTA Contest. They also plan/try to activate different Farallones with other different references numbers: DIE S-225 Sancti-Petri's Farallon Grande, S-235 Farallon Chico de Sancti-Petri and S-236 Los Farallones de Sancti-Petri. They plan to have three stations on 80-10 meters on SSB, CW and Digi modes. QSL via the Bureau to EC7AEJ.

EU-170. Norbi, HA3FIN, will be active as 9A/HA3FIN from Pasman Island (ACIA IC-348, CIA-34, IOCA CI-085 and MIA MC-291), July 25-31st. Activity will be on HF bands. Look for him to use the callsign 9A/HG3X during the IOTA Contest (July 29-30th). QSL via his home callsign for both callsigns.

EU-170. Peter/HA9MDP and Tamas/HG9MET will operate as 9A/homecall from August 3-13th, from Pasman Island (CI-085), and than Ugljan Island (CI-134) and some others island in the EU-170 group depending on the weather and other "local things". They will be operating on 80-6 meters, and also on 2 meters. They will take part in the Alps Adriatic VHF Contest as 9A/HG9VHF from JN73QW. The equipment is a FT-897, FT-736, multiband dipole for 80-40m, Gp for 20-10m, 6 element Yagi for 6m, and 14 element

DJ9BV and 9 element F9FT Yagi for 2m. QSL via their home callsigns, via the HA QSL bureau is "OK".

EU-171. Hans, OZ7BQ, will be active as OZ7BQ/p from Fur Island during the IOTA Contest (July 29-30th). He will use a vertical antenna. QSL via OZ7BQ.

EU-174. A group of Hungarian operators will activate Thassos Island during the end of July. They plan to be active from 3 different locations on the island. Some will be in the IOTA Contest. Look for the following callsigns and locations (Grid Squares):

J48NAR - Operator Laci, HA0NAR, from Skala Rachoni (KN20HS)
J48IM - Operator Endi, HA0IM, from Pothos (KN20HO)
J48PL - Operator Laci, HA7PL, from Astris (KN20IN). IOTA entry: 12HR/SSB/HP/Islands expedition.
J48NL - Operator Laci, HA6NL, from Astris (KN20IN). IOTA entry: 12HR/CW/HP/Islands expedition.
J48PS - Operator Zsolti, HA6PS, Astris (KN20IN). IOTA entry: 12HR/CW/LP/Islands expedition.
J48JJ - Operator Sanyi, HA7JJS, Astris (KN20IN). IOTA entry: QRP/24HR/Islands expedition.

All stations will be active as SV8/homecall outside of the contest (few days before and after) on all the HF bands plus 6m and 2m, CW/SSB with some digital modes too. QSL via the HA QSL Bureau or direct to addresses on QRZ.com.

EU-179. Operators Tom/UT3IB, Medvedev/UT9IO, Alex/UX2IQ and UR8IR will be active as UX2IQ/p from Berezan Island during the IOTA Contest (July 29-30th). QSL via UX2IQ, by the bureau or direct.

NA-038. Heinz, VA7AQ, will be active from Madeleine Island during the IOTA Contest (July 29-30th). QSL via VA7AQ.

NA-038. Operators Fred/VE1FA, Helen/VA1YL, Alphonse/VO1NO, Reginald/VE2AYU, William/VE1MR, Howard/VE1DHD, Rich/VA1CHP and Gary/VE1RGB will be active as VC2W from Ile aux Meules during the IOTA Contest (July 29-30th). Activity will be on 80-10 meters CW/SSB. QSL via VE1RGB.

NA-034. Operators Fred/VE1FA, Helen/VA1YL, Bill/VE2MR, Lynn/VE2ENT, Al/VO1NO, Shelley/VE1NOS, Rich/VE1CHP, Reg/VE2AYU and Howard/VE1DHD will be active as VC2W from Ile du Cap aux Meules (QC-004 for the Canadian Islands Award), in the Magdalen Islands Group from July 26th to August 1st. They will also participate in the RSGB IOTA Contest as a Multi-Op/Expedition entry. Look for activity on 80-6 meters, CW and SSB. The Magdalens Group includes 6 Canadian Islands (which are not separate IOTAs) and three lighthouses which they will try to visit and activate briefly. QSL via VE1RGB (QRZ.com).

NA-046. Alec, W2JU, will be active as W2JU/p from Martha's Vineyard during the IOTA Contest (July 29-30th). QSL via W2JU.

NA-067. Nathan, N4YDU, will be active from Ocracoke Island during the IOTA Contest (July 29-30th) as a Single-Op/Mixed/Low-Power entry. QSL via N4YDU direct.

NA-091. Operators John/VE7JOH and Rick/VE7ADN will be active from the Malcolm Island Amateur Radio Club, on Malcolm Island (BC-019 for the Canadian Islands Award, Grid Loc. CO60), located in the Queen Charlotte Strait, British Columbia, July 29-30th. John will use the club callsign VE7MIV. Activity will be on 80, 40 and 20 meters. QSL both VE7MIV and VE7ADN via VE7JOH.

NA-112. Stephen, W3HF, will be active as W3HF/4 from Bogue Banks during the IOTA Contest (July 29-30th). QSL via W3HF.

NA-112. Kyle, W4KTF, will be active as W4KTF/p from Bald Head Island during the IOTA Contest (July 29-30th). QSL via W4KTF.

OC-022. Adhi, YC3MM, will be active as YC3MM/9 from Bali Island during the IOTA Contest (July 29-30th) on 15 meters only (CW/SSB) using 100 watts into a 3 element yagi. QSL via YC3MM.

SA-070. Danilo/XQ4CW and Marco/CE6TBN will be on the air as CE5S from Santa Maria Island (WLOTA LH-543) for the next IOTA Contest (July 29-30th). Before and after the contest, they will be on the air on 30/40 meters CW and 20 meters CW/SSB. QSL via HA1AG.

ISLAND NEWS. During the weekend of July 8-9th, Nenad, VE3EXY, was operating from the Island of Bonaventure (NA-177). Nenad informs OPDX: "The island itself is easily accessible by regularly operating boat lines, but the stay is strictly limited to the tourist season, and only during daylight operating hours of the National Park. I was allowed to operate for 5 hours each day. There is no electricity on the island, and I was allowed to use battery only. The reason is that the Island of Bonaventure is a bird sanctuary (Ganets colony), and they do not want them upset. I was not even sure if they will allow me to operate during daylight, and I did not announce my operation before. The island has IOTA designation NA-177, and CISA designation QC002. The call used was VE2/VE3EXY/p. In early evening (on Sunday) I activated the Rock itself (QC012) using VX2/VE3EXY call. The rock is connected to the mainland by tiny strip of land, but only during low tide (abt 2 hours). It is submerged otherwise. Even during the low tide, the waves may swipe the tiny strip of land which may put any operation in danger. 250 stations made QSOs with NA-177, and about 30 QSOs from the Rock (Pierced Rock)."

LIGHTHOUSE ACTIVITY. The Old Barney Amateur Radio Club will be operating from the Barnegat Lighthouse (nicknamed "Old Barney") in Barnegat Light, New Jersey, on Saturday, August 5th (rain date is Sunday August 6th). This counts for ARLHS lighthouse #USA-039, Long Beach Island NJ: IOTA NA-111, USI NJ-001S. Operation will be primarily on 20 and 40 meters SSB from about 1300-2200z. Visitors are welcome. A nice full color photo QSL of the lighthouse is available. QSL via N2OB.

MD, ISLE OF MAN (EU-116). Members of the MD4K Contest Group will be active as MD4K during the RSGB IOTA Contest (July 29-30th) as a Multi-Op entry. Operators mentioned are: Dave/G3NKC, Fred/G4BWP, Peter/G4MJS, Martin/G4XUM, Tim/M0BEW and Royce/M0RHI. QSL direct to G3NKC: David Sharred, Chestnut House, 510 Crewe Rd., Wistaston, Crewe CW2 6PS, U.K.. QSLs can be requested by the bureau on their Web site at: http://www.md4k.com/

OH0, ALAND ISLANDS (EU-002). Juha, OH9MM, will be active as OH0Z during the RSGB IOTA Contest (July 29-30th) as a Single-Op/24-HRS/SSB/Island entry. QSL via W0MM.

OY, FAROE ISLANDS (EU-018). Tom/DL2RMC and Katrin/DO3MSH will be active as OY/homecall from here August 21-23rd. Activity will be limited to their spare time but look for them on all HF bands on CW, SSB and digital modes, with 400 watts and a vertical antenna. QSL via DL2RCM, bureau preferred.

RUSSIA CALLBOOK. The HAM Radio Association distributes a Russian CallBook (English Version) containing detailed and updated information on all Russian HAM radio operators. It also contains:

1. Detailed information about the DX Expeditions which will take place in the nearest future.
2. Information about the diplomas.
3. List with names and addresses of Russian collectors of HAM equipment.

Should you be interested in ordering this directory, please write to:
zakaz@poste.ru
The price is 52 USDs, including the shipping to your country.

SPECIAL EVENT. On July 22nd, the Union de Radioaficionados de Estella (URDE) is organizing jointly with the City Council of the town of Lerin (50 KM South of Pampelona, Navarra) some ham activities, part of the Twin Cities partnership Lerin/Pompignac (Near Bordeaux) festivities. Among the Ham activities will be a flea market and the airing of the special callsign ED2HLP (HLP = Hermanamiento Lerin Pompignac = Jumelage Lerin Pompignac= Twin cities partnership Lerin Pompignac). QSL via the operator's instructions. More information is available at: http://ea2ccg.blogspot.com

SPECIAL EVENT. Members of the Club RadioAmateurs de Lanester (F6KPQ) will activate the special callsign TM0FIL from July 24th to August 6th, during the Inter Celtic Festival of Lorient (French Brittany) activities. Activity will be on all bands and modes. QSL via F6KPQ.

TF, ICELAND (EU-021). Tom/DL2RMC and Katrin/DO3MSH will be active as TF/homecall between August 24th and September 6th. Their activity will be limited to their spare time but will include an entry in the SSB Field Day Contest. Operations will be on all HF bands on CW, SSB and digital modes, with 400 watts and a vertical antenna. QSL via DL2RCM, bureau preferred.

V47, ST. KITTS AND NEVIS. Remember to look for Reiner, DL2AAZ, to be active as V47/DL2AAZ from the Island of Nevis (NA-104), July 20th to August 10th. Activity will be on 40/20/15/10 meters SSB and CW, with 100 watts, dipole and groundplane antennas. QSL via his home callsign, direct or by the bureau.

VP5, TURKS AND CAICOS ISLANDS. Look for Kelly/N0VD and Alan/WB9JTK to be active as VP5/homecall between August 1-6th. They will be there primarily for business but plan to be active during their spare time. N0VD will make a special effort on the low bands with attention given to the EU and JA sunrise. This, of course, will depend on the noise level. Both operators will be concentrating on CW with some operations in the U.S. general bands. QSL to their homecalls.

VP9, BERMUDA. Frank, K3TRM, will be returning to Hamilton Parish, Bermuda, again this summer for a short vacation from from August 3-8th. He will be operating as VP9/K3TRM. Activity will be on 160-6 meters, including the WARC bands using SSB, RTTY and CW. QSL via his home callsign, direct or by the bureau. Additional information will be available on his Web site at: http://www.k3trm.com/

VQ9, CHAGOS (Top-bander Take Note!). Larry, VQ9LA (aka WD0HSP), on Diego Garcia, announced this past weekend that he will be on the Island for one more year. He is now scheduled to leave December 2007. The company he works for won their contact and will be staying. During Larry's stay, he plans to get several things fixed (Alpha 99, FT-1000, VQ9X K9AY loop, etc..) and really clean up the shack (a makeover).

VU3, INDIA. Rene, DL2JRM, is now active as VU3RYO from New Delhi, until July 24th. Activity is on 160-10 meters CW with 100 watts, wires and a vertical. He was heard this past weekend on 80/40/30 meters CW between 1630-2130z. QSL via DL2JRM.

VY0, CANADA (IOTA Activity). Operators Mike/K9AJ and Bruce/KD6WW will be active as K9AJ/VY0 and KD6WW/VY0 from Nunavut (Hudson Bay - Quebec Coast) Centre Group (NA-195), July 19-23rd, and from Nunavut (Hudson Bay - Quebec Coast) North West Group (NA-156), July 23-26th. QSL to their respective home callsign.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send

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via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -7120093947158254740
X-Google-Thread: 115a8a,38a568ee68092f05
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid115a8a,gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!tethys.csu.net!
nntp.csufresno.edu!sn-xt-sjc-03!sn-xt-sjc-06!sn-post-sjc-01!supernews.com!
corp.supernews.com!not-for-mail
From: "DrDeath" <drdeath555usb@yahoo.com>
Newsgroups: alt.cocksucker.roger-
wiseman,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.am
ateur.policy,rec.radio.cb
Subject: Re: get help
Date: Mon, 17 Jul 2006 03:54:00 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12bmk4j5qtcn31a@corp.supernews.com>
References: <5ahma.lc2.19.1@news.alt.net>
<1153074908.401398.183220@p79g2000cwp.googlegroups.com>
<5anln.c1b.19.1@news.alt.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: g2news2.google.com alt.cocksucker.roger-wiseman:432
rec.radio.amateur.dx:2324 rec.radio.amateur.misc:16636
rec.radio.amateur.policy:33448 rec.radio.cb:13673

"Hank" <anon@anon.com> wrote in message news:5anln.c1b.19.1@news.alt.net...
> frankly you look like you are just troling or at best felling though
> somebody cheated on YOU in the latest contest
>
> So, let's re-cap Mark's wonderful life, shall we:
>
```

> 1) He was drafted into the US Army.
> 2) He is a member of the Chemical Corps.
> 3) The military won't let him retire.
> 4) He doesn't serve under the name 'Mark Morgan', but that's okay, 'cuz
> the FBI, DOD, and CIA have all told him he can do it.
> 5) He is on-the-lam from stalking former marines and fatal attraction
> ex-wives
> 6) He was, until recently, paying $5/hr. to access his ISP
> 7) He has a 248 IQ, but can't figure out how to use a spell checker.
> 8) He is a bi-sexual 33 yr. old Pagan male ham who likes to be spanked.
>
> 9) He can't find any action on the military base in Central IL, so he
> has to ask people on USENET.
> 10) His best like-minded buddy lives in Glendale, West Virginia and
> neither
> of them can spell.
>
> Have I missed anything?
>
>
>

He said he was a Kentucky Colonel. And he works as a consultant for the
Government, then said he was tech support.............

From 370563292507214675
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: get help
Date: 17 Jul 2006 05:35:32 -0700
Organization: http://groups.google.com
Lines: 35
Message-ID: <1153139732.269167.190330@h48g2000cwc.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
<1153074908.401398.183220@p79g2000cwp.googlegroups.com>
<5anln.c1b.19.1@news.alt.net>
<12bmk4j5qtcn31a@corp.supernews.com>
NNTP-Posting-Host: 65.54.154.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153139737 22958 127.0.0.1 (17 Jul 2006 12:35:37 GMT)
X-Complaints-To: groups-abuse@google.com

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NNTP-Posting-Date: Mon, 17 Jul 2006 12:35:37 +0000 (UTC)
In-Reply-To: <12bmk4j5qtcn31a@corp.supernews.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=65.54.154.26;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.dx:2325 rec.radio.amateur.misc:16645
rec.radio.amateur.policy:33481 rec.radio.cb:13683

DrDeath wrote:
> "Hank" <anon@anon.com> wrote in message news:5anln.c1b.19.1@news.alt.net...
> > frankly you look like you are just troling or at best felling though
> > somebody cheated on YOU in the latest contest
> >
> > So, let's re-cap Mark's wonderful life, shall we:
> >
> > 1) He was drafted into the US Army.
> > 2) He is a member of the Chemical Corps.
> > 3) The military won't let him retire.
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> >
> > Have I missed anything?
> >
> >
> >
> He said he was a Kentucky Colonel. And he works as a consultant for the
> Government, then said he was tech support.............

Mainly Markie leeches off of welfare and neglects the needs of his
dying daddy. That poor bastard has to wait until Markie gets off the
computer to even get a meal.



From 2561263635993835199
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
```

```
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!35g2000cwc.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: get help
Date: 17 Jul 2006 05:44:56 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1153140296.674719.36100@35g2000cwc.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
   <5anln.c1b.19.1@news.alt.net>
   <12bmk4j5qtcn31a@corp.supernews.com>
   <1153139732.269167.190330@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 69.19.14.27
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153140301 4987 127.0.0.1 (17 Jul 2006 12:45:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Jul 2006 12:45:01 +0000 (UTC)
In-Reply-To: <1153139732.269167.190330@h48g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 35g2000cwc.googlegroups.com; posting-host=69.19.14.27;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news2.google.com rec.radio.amateur.dx:2326 rec.radio.amateur.misc:16653
rec.radio.amateur.policy:33491 rec.radio.cb:13691


markie_morgan_rapesboys@yahoo.com wrote:
get helps sicko




From 6445488198165116301
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-
mail
From: kb9rqz_child_molester@yahoo.com
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: get help
Date: 17 Jul 2006 05:53:39 -0700
```

```
Organization: http://groups.google.com
Lines: 7
Message-ID: <1153140819.433147.33400@b28g2000cwb.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
   <5anln.c1b.19.1@news.alt.net>
   <12bmk4j5qtcn31a@corp.supernews.com>
   <1153139732.269167.190330@h48g2000cwc.googlegroups.com>
   <1153140296.674719.36100@35g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.154.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153140823 6499 127.0.0.1 (17 Jul 2006 12:53:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Jul 2006 12:53:43 +0000 (UTC)
In-Reply-To: <1153140296.674719.36100@35g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=65.54.154.26;
   posting-account=A588jg0AAACHV3aEw3C4BXVkJv4LSKWp
Xref: g2news2.google.com rec.radio.amateur.dx:2327 rec.radio.amateur.misc:16663
rec.radio.amateur.policy:33503 rec.radio.cb:13695
```

an old freind wrote:
> markie_morgan_rapesboys@yahoo.com wrote:
> get helps sicko

Poor Markie, the elderly abuser. And his parent, too.

```
From -6760166482814848705
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: "kb9rqz_ars@yahoo.com" <kb9rqz_ars@yahoo.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: get help
Date: 17 Jul 2006 06:11:28 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1153141888.453608.215150@m73g2000cwd.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
   <5anln.c1b.19.1@news.alt.net>
   <12bmk4j5qtcn31a@corp.supernews.com>
   <1153139732.269167.190330@h48g2000cwc.googlegroups.com>
   <1153140296.674719.36100@35g2000cwc.googlegroups.com>
   <1153140819.433147.33400@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 69.19.14.27
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153141894 29106 127.0.0.1 (17 Jul 2006 13:11:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Jul 2006 13:11:34 +0000 (UTC)
In-Reply-To: <1153140819.433147.33400@b28g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=69.19.14.27;
   posting-account=s6CH1g0AAABh1Qtmg62q2TgnVvB-Sbeh
Xref: g2news2.google.com rec.radio.amateur.dx:2328 rec.radio.amateur.misc:16692
rec.radio.amateur.policy:33535 rec.radio.cb:13712


kb9rqz_child_molester@yahoo.com wrote:
get help sicko




From 6831328924355696379
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!35g2000cwc.googlegroups.com!not-for-
mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: get help
Date: 17 Jul 2006 12:18:53 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1153163933.357257.164790@35g2000cwc.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
   <5anln.c1b.19.1@news.alt.net>
   <12bmk4j5qtcn31a@corp.supernews.com>
   <1153139732.269167.190330@h48g2000cwc.googlegroups.com>
   <1153140296.674719.36100@35g2000cwc.googlegroups.com>
   <1153140819.433147.33400@b28g2000cwb.googlegroups.com>
   <1153141888.453608.215150@m73g2000cwd.googlegroups.com>
NNTP-Posting-Host: 65.54.97.192
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153163938 27532 127.0.0.1 (17 Jul 2006 19:18:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Jul 2006 19:18:58 +0000 (UTC)
In-Reply-To: <1153141888.453608.215150@m73g2000cwd.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 35g2000cwc.googlegroups.com; posting-host=65.54.97.192;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com rec.radio.amateur.dx:2329 rec.radio.amateur.misc:16710
rec.radio.amateur.policy:33585 rec.radio.cb:13720


kb9rqz_ars@yahoo.com wrote:
> kb9rqz_child_molester@yahoo.com wrote:
> get help sicko

Markie continues to abuse and neglect his dying father.



From -4719841684118192236
X-Google-Thread: 11480d,d7f755f57651981c
X-Google-Thread: 107ada,7ed7db28efc96809
X-Google-Thread: 10bf43,d7f755f57651981c
X-Google-Thread: 106d41,7ed7db28efc96809
X-Google-Attributes: gid11480d,gid107ada,gid10bf43,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!s13g2000cwa.googlegroups.com!not-for-
mail
From: "an old freid to some a nightmare to steve" <kb9rqz__ars@hotmail.com>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: get help
Date: 17 Jul 2006 12:49:35 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1153165775.189289.30150@s13g2000cwa.googlegroups.com>
References: <5ahma.lc2.19.1@news.alt.net>
   <1153074908.401398.183220@p79g2000cwp.googlegroups.com>
   <5anln.c1b.19.1@news.alt.net>
   <12bmk4j5qtcn31a@corp.supernews.com>
   <1153139732.269167.190330@h48g2000cwc.googlegroups.com>
   <1153140296.674719.36100@35g2000cwc.googlegroups.com>
   <1153140819.433147.33400@b28g2000cwb.googlegroups.com>
   <1153141888.453608.215150@m73g2000cwd.googlegroups.com>
   <1153163933.357257.164790@35g2000cwc.googlegroups.com>
NNTP-Posting-Host: 69.19.14.27
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
```

```
X-Trace: posting.google.com 1153165781 343 127.0.0.1 (17 Jul 2006 19:49:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Jul 2006 19:49:41 +0000 (UTC)
In-Reply-To: <1153163933.357257.164790@35g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: s13g2000cwa.googlegroups.com; posting-host=69.19.14.27;
   posting-account=IvgfvA0AAABfkDmkFekg2nkRIyiXwf8A
Xref: g2news2.google.com rec.radio.amateur.dx:2330 rec.radio.amateur.misc:16730
rec.radio.amateur.policy:33609 rec.radio.cb:13728
```

Not Cocksucker Lloyd wrote:
get help sicko

```
From 9071079080433519649
X-Google-Thread: f55c2,d6c4b1e23a8d7c93
X-Google-Thread: f4306,d6c4b1e23a8d7c93
X-Google-Thread: fb049,d6c4b1e23a8d7c93
X-Google-Thread: 11480d,d6c4b1e23a8d7c93
X-Google-Thread: 108122,d6c4b1e23a8d7c93
X-Google-Thread: 107ada,d6c4b1e23a8d7c93
X-Google-Thread: f64c6,d6c4b1e23a8d7c93
X-Google-Attributes:
gidf55c2,gidf4306,gidfb049,gid11480d,gid108122,gid107ada,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!feed.xsnews.nl!
feeder.xsnews.nl!feeder1.cambrium.nl!feed.tweaknews.nl!68.142.88.75.MISMATCH!
hwmnpeer01.ams!news-out.ntli.net!newsrout1-gui.ntli.net!ntli.net!news.highwinds-
media.com!newspeer1-win.ntli.net!newsfe2-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "hugh.g.rekshun" <m1adu.m5adu@ntlworld.com>
Newsgroups: alt.ham-radio.mods,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.rad
io.amateur
References: <44b9bbc0$1$22123$afc38c87@news.optusnet.com.au>
Subject: Re: icom 725 hf transceiver
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <VoSug.8001$i32.3077@newsfe2-gui.ntli.net>
Date: Mon, 17 Jul 2006 20:27:33 GMT
NNTP-Posting-Host: 82.1.54.168
X-Trace: newsfe2-gui.ntli.net 1153168053 82.1.54.168 (Mon, 17 Jul 2006 21:27:33
BST)
NNTP-Posting-Date: Mon, 17 Jul 2006 21:27:33 BST
Organization: NTL
```

```
Xref: g2news2.google.com alt.ham-radio.mods:167 alt.ham-radio.packet:122 alt.ham-radio.vhf-uhf:2248 rec.radio.amateur.dx:2331 rec.radio.amateur.equipment:5392 rec.radio.amateur.misc:16734 uk.radio.amateur:46648

does that mean it does CB ???
ideal for all M3's then if it does..

100w on 19 and fully legal as you hold an M3 ticket..

"hamguy1" <hamguy1@optusnet.com.au> wrote in message
news:44b9bbc0$1$22123$afc38c87@news.optusnet.com.au...
> hi  ham radio newsgroups .im selling an icom 725 hf transceiver radio
> comes
> with power lead  hm12 microphone owners manual  the radio has had the mars
> mod done it has modes of am fm lsb usb cw also has general coverage
> receiver
> etc radio works ok  im selling this radio for $450aus  ono , the radio
> would
> be ok for the foundation member in australia this power is 100 watts plus
> on
> all bands as far as i know it is easily adjusted down to 10 watts minimum
> ok
> .thanks in advance david nsw australia .
>
>
>
>




From -6039800451099212353
X-Google-Thread: 11480d,17ebd2dcc39f1cec,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!newsfeed.cw.net!cw.net!news-FFM2.ecrc.de!news.tele.dk!news.tele.dk!small.news.tele.dk!feed118.news.tele.dk!not-for-mail
From: "Jesper Wolf Jespersen" <ingen@dut.dat>
Newsgroups: rec.radio.amateur.dx
Subject: 3X2YA a hoax ?
Date: Tue, 18 Jul 2006 02:43:32 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Lines: 11
Message-ID: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.196.176.199
X-Trace: 1153183412 dtext02.news.tele.dk 2105 80.196.176.199:57047
X-Complaints-To: abuse@post.tele.dk
```

Xref: g2news2.google.com rec.radio.amateur.dx:2332

I made contact with this station on 17 meters but have read several hams
describing this as a Hoax or a pirate.

Can anyone shed any light on this?

Is there a dx-pedtion in Guinea right now ?

Greetings from Denmark
Jesper Wolf Jespersen OZ8ACE

From -8411689281251766737
X-Google-Thread: 11480d,3736ee7139303453,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <Nobody@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: TEST
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <nqsvg.955$_M.269@fed1read04>
Date: Wed, 19 Jul 2006 08:43:15 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1153323795 72.197.12.245 (Wed, 19 Jul 2006 11:43:15 EDT)
NNTP-Posting-Date: Wed, 19 Jul 2006 11:43:15 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2333

Setting Up New Computer

From 7357291803606227082
X-Google-Thread: 11480d,72f3f6874e919667,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!feeder.news.tin.it!
spool.news.tin.it!not-for-mail
Newsgroups: rec.radio.amateur.dx
Subject: 425DXN toolbar

From: i121171 <i121171@tin.it>
Organization: Your Company
Message-ID: <Xns9805E99EF10CAi121171attindotit@195.31.190.161>
User-Agent: Xnews/5.04.25
Date: 19 Jul 2006 20:59:28 GMT
Lines: 16
X-Comments: Please send technical notifications to newsmaster@tin.it
NNTP-Posting-Host: 87.0.218.197
X-Trace: 1153342768 reader1.news.tin.it 32147 87.0.218.197:4364
X-Complaints-To: Please send abuse reports to abuse@tin.it
Xref: g2news2.google.com rec.radio.amateur.dx:2335

Hi friends,

I recently created the 425 toolbar and thought you might also find it
interesting. It has lots of useful features and seems to be well-liked
by a large number of users (including my self).
Amont the features you can quickly search a string in the 425
bulletins, a callsign in the QRZ.com or DXWatch.com, fast links to 425
calendars, bulletins, magazine, old dx spots and links to DXWatch
spots (last 50 HF, 50 ANN, by band) and several HAM RSS feed for news.
There is also a chat feature and audio amateur newsline.

To find out more about this toolbar and download it, go to:
http://425.ourtoolbar.com/

73 de Maury
i121171/IZ1CRR

From -3225741169772873843
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 20 Jul 2006 15:36:04 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1153434964.575267.87590@m73g2000cwd.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
NNTP-Posting-Host: 69.19.14.41
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153434970 22728 127.0.0.1 (20 Jul 2006 22:36:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 20 Jul 2006 22:36:10 +0000 (UTC)
In-Reply-To: <20060719155225.712$qg@newsreader.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR

```
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=69.19.14.41;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2336


Marcus Denning wrote:
> What's up with K1MAN and his battle with the FCC (and everyone else)?
mexican stand off by all accounts




From 1342244381330784144
X-Google-Thread: 11480d,17ebd2dcc39f1cec
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!newsfeed01.sul.t-
online.de!t-online.de!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!
news.highwinds-media.com!newspeer1-win.ntli.net!newsfe4-gui.ntli.net.POSTED!
53ab2750!not-for-mail
From: "Tobias Marr" <tobias.marr@ntlworld.com>
Newsgroups: rec.radio.amateur.dx
References: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
Subject: Re: 3X2YA a hoax ?
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Message-ID: <3v8wg.20573$EK1.8683@newsfe4-gui.ntli.net>
Date: Fri, 21 Jul 2006 17:51:59 GMT
NNTP-Posting-Host: 82.16.2.159
X-Trace: newsfe4-gui.ntli.net 1153504319 82.16.2.159 (Fri, 21 Jul 2006 18:51:59
BST)
NNTP-Posting-Date: Fri, 21 Jul 2006 18:51:59 BST
Organization: NTL
Xref: g2news2.google.com rec.radio.amateur.dx:2337

3X3YA QSL VIA F8KLY WRK 11/7/06 20M
"Jesper Wolf Jespersen" <ingen@dut.dat> wrote in message
news:44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk...
>I made contact with this station on 17 meters but have read several hams
>describing this as a Hoax or a pirate.
>
> Can anyone shed any light on this?
>
> Is there a dx-pedtion in Guinea right now ?
>
> Greetings from Denmark
> Jesper Wolf Jespersen OZ8ACE
>
```

```
From -4455502106530395744
X-Google-Thread: 11480d,17ebd2dcc39f1cec
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news-in.ntli.net!
newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!
newsfe4-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Tobias Marr" <tobias.marr@ntlworld.com>
Newsgroups: rec.radio.amateur.dx
References: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
<3v8wg.20573$EK1.8683@newsfe4-gui.ntli.net>
Subject: Re: 3X2YA a hoax ?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Message-ID: <mw8wg.20578$EK1.12550@newsfe4-gui.ntli.net>
Date: Fri, 21 Jul 2006 17:53:22 GMT
NNTP-Posting-Host: 82.16.2.159
X-Trace: newsfe4-gui.ntli.net 1153504402 82.16.2.159 (Fri, 21 Jul 2006 18:53:22
BST)
NNTP-Posting-Date: Fri, 21 Jul 2006 18:53:22 BST
Organization: NTL
Xref: g2news2.google.com rec.radio.amateur.dx:2338

SRI 3X2YA
"Tobias Marr" <tobias.marr@ntlworld.com> wrote in message
news:3v8wg.20573$EK1.8683@newsfe4-gui.ntli.net...
> 3X3YA QSL VIA F8KLY WRK 11/7/06 2OM
> "Jesper Wolf Jespersen" <ingen@dut.dat> wrote in message
> news:44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk...
>>I made contact with this station on 17 meters but have read several hams
>>describing this as a Hoax or a pirate.
>>
>> Can anyone shed any light on this?
>>
>> Is there a dx-pedtion in Guinea right now ?
>>
>> Greetings from Denmark
>> Jesper Wolf Jespersen OZ8ACE
>>
>
>
```

```
From 728463931510137937
X-Google-Thread: 11480d,168b5da6460739ca,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <Nobody@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: FYI: Callbooks On Line Roundup
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <aNdwg.1120$_M.622@fed1read04>
Date: Fri, 21 Jul 2006 16:52:40 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1153525958 72.197.12.245 (Fri, 21 Jul 2006 19:52:38 EDT)
NNTP-Posting-Date: Fri, 21 Jul 2006 19:52:38 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2339

120 Country call books On-Line
Just researched and updated at URL:

http://ac6v.com/callbooks.htm#DXC




From -4901048248772590375
X-Google-Thread: 11480d,dabb95b76a90b34d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <Nobody@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: TEST
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <ChOwg.1177$_M.946@fed1read04>
Date: Sun, 23 Jul 2006 10:24:50 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
```

```
X-Trace: fed1read04 1153675490 72.197.12.245 (Sun, 23 Jul 2006 13:24:50 EDT)
NNTP-Posting-Date: Sun, 23 Jul 2006 13:24:50 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2340

New Computer here -- Just Testing




From 4579504824772618659
X-Google-Thread: 11480d,baf393948a68ee2d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <Nobody@nowhere.com>
Newsgroups: rec.radio.amateur.dx
Subject: FYI: Call Books On Line
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <LXSwg.1192$_M.341@fed1read04>
Date: Sun, 23 Jul 2006 15:42:51 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1153694571 72.197.12.245 (Sun, 23 Jul 2006 18:42:51 EDT)
NNTP-Posting-Date: Sun, 23 Jul 2006 18:42:51 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2341

120 Country call books On-Line
Just researched and updated at URL:

http://ac6v.com/callbooks.htm#DXC




From -8341547526555616815
X-Google-Thread: 11480d,17ebd2dcc39f1cec
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David  Thompson" <thompson@mindspring.com>
From: "David  Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
```

```
References: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
Subject: Re: 3X2YA a hoax ?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
x-mimeole: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <NgWwg.2193$gF6.1872@newsread2.news.pas.earthlink.net>
Date: Mon, 24 Jul 2006 02:30:05 GMT
NNTP-Posting-Host: 4.154.101.209
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1153708205 4.154.101.209 (Sun, 23 Jul
2006 19:30:05 PDT)
NNTP-Posting-Date: Sun, 23 Jul 2006 19:30:05 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2342

I have heard this station on both 17 and 20 SSB.  If he is in France why is
he not signing 3X2YA/F or the reverse F/3X2YA?   IN any case he is not in
3X!
Dave K4JRB

"Jesper Wolf Jespersen" <ingen@dut.dat> wrote in message
news:44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk...
> I made contact with this station on 17 meters but have read several hams
> describing this as a Hoax or a pirate.
>
> Can anyone shed any light on this?
>
> Is there a dx-pedtion in Guinea right now ?
>
> Greetings from Denmark
> Jesper Wolf Jespersen OZ8ACE
>
>




From 4466366484977486707
X-Google-Thread: 11480d,91eb3492c699a4af,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David  Thompson" <thompson@mindspring.com>
From: "David  Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: A new DXCC Counter
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
x-mimeole: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <wmWwg.2195$gF6.238@newsread2.news.pas.earthlink.net>
Date: Mon, 24 Jul 2006 02:36:12 GMT
NNTP-Posting-Host: 4.154.101.209
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1153708572 4.154.101.209 (Sun, 23 Jul 2006 19:36:12 PDT)
NNTP-Posting-Date: Sun, 23 Jul 2006 19:36:12 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2343

The ARRL has made their first new one under the latest rule change. Swain's Island is added as of 22 July 2006. If you worked the KH8SI operation last year then you must work the next one to get credit for anything but IOTA.

Bet there will be more new ones with DXers scanning detailed charts at this very moment. How about Ebon Atoll that Don Miller tried to get counted in the early 1960's. Look at detail Pacific maps!

Now if we can get ARRL to delete the latest platform operation (BS7H) which is just as bad as the 7J1 folly of the late 1970's!

Dave K4JRB

From -6377108168136638981
X-Google-Thread: 11480d,91eb3492c699a4af
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 23 Jul 2006 22:31:58 -0500
Date: Sun, 23 Jul 2006 22:32:02 -0500
From: Henry <wa0goz@arrl.net>
Reply-To: wa0goz@arrl.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: A new DXCC Counter
References: <wmWwg.2195$gF6.238@newsread2.news.pas.earthlink.net>
In-Reply-To: <wmWwg.2195$gF6.238@newsread2.news.pas.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0630-0, 07/23/2006), Outbound message
X-Antivirus-Status: Clean
Message-ID: <cPqdnQUxarOzolnZnZ2dnUVZ_sednZ2d@comcast.com>
Lines: 18

NNTP-Posting-Host: 24.118.236.147
X-Trace: sv3-
N3z4TPCEMAPvQX413uK4ZzZEvnVbmyB4u1DlQke8ZUL1iH4iRZwff4QmjcFhxN6aYr25kZ1Fwv/CIbA!
8qKuoMYOMcnJTxVGLx/LXEAuDTUSlB/d3qF2PsMs9vSmrtdnmNRoTY/dxRenrL09CmG7arONK53s!
6SGbUp2wEWdISA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2344

David Thompson wrote:
> The ARRL has made their first new one under the latest rule change. Swain's
> Island is added as of 22 July 2006. If you worked the KH8SI operation last
> year then you must work the next one to get credit for anything but IOTA.
>
> Bet there will be more new ones with DXers scanning detailed charts at this
> very moment. How about Ebon Atoll that Don Miller tried to get counted in
> the early 1960's. Look at detail Pacific maps!
>
> Now if we can get ARRL to delete the latest platform operation (BS7H) which
> is just as bad as the 7J1 folly of the late 1970's!
>
> Dave K4JRB
>
>

Didn't work the BS7H huh?

Henry

From -5448133187118836627
X-Google-Thread: 11480d,46fdd0f90daedd86,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 23 Jul 2006 22:34:40 -0500
Date: Sun, 23 Jul 2006 22:34:44 -0500
From: Henry <wa0goz@arrl.net>
Reply-To: wa0goz@arrl.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/
20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Swains Island
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0630-0, 07/23/2006), Outbound message

```
X-Antivirus-Status: Clean
Message-ID: <cPqdnQQxarNNolnZnZ2dnUVZ_sednZ2d@comcast.com>
Lines: 5
NNTP-Posting-Host: 24.118.236.147
X-Trace: sv3-eNIFTwl3d/
X3gxuFhVYYe1VRSCHWtqGRSJHCcr2MfOAPEocZ6RtCXzIG6svwfppE0T5zWzaRCiLk6oj!/
JTz9d1OHadCGfUS3ZJWeFQ8QFP+P54c0oCfU1SUV7rcWl1C8wci66o6eUehMTPAHEIYUhe/tAmz!
WW7v7h0zHCy/ew==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2345
```

Anyone know what call is being used on Swain's Is. now?

Thanks

Henry

```
From 1323969273593472285
X-Google-Thread: 11480d,46fdd0f90daedd86
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news-out.octanews.net!
indigo.octanews.net!authen.yellow.readfreenews.net.POSTED!not-for-mail
From: Bob Nielsen <nobody@nospam.com>
Subject: Re: Swains Island
Date: Sun, 23 Jul 2006 20:52:09 -0700
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.07.24.03.52.09.501195@nospam.com>
Newsgroups: rec.radio.amateur.dx
References: <cPqdnQQxarNNolnZnZ2dnUVZ_sednZ2d@comcast.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 12
Organization: Read Free News
NNTP-Posting-Date: 23 Jul 2006 22:52:09 CDT
X-Trace: DXC=Y`9_dk`A7cKUYjLV5@ReXIbQ9W<K20`3BO6Gh9bA988N:86@ghJkIeDf<HfZP36OKNg?
Jg3@DLEHC]DTK2ie5S<J1e^Yi^`YGFLZVRAKSA@[4G
Xref: g2news2.google.com rec.radio.amateur.dx:2346
```

On Sun, 23 Jul 2006 23:34:44 -0500, Henry wrote:

> Anyone know what call is being used on Swain's Is. now?
>
> Thanks
>

> Henry

Since it is part of American Samoa (except for DXCC), KH8.

Bob, N7XY

From -8172059748677528300
X-Google-Thread: 10b9c8,c02f89c4b13af95f,start
X-Google-Thread: 107ada,c02f89c4b13af95f,start
X-Google-Thread: 11480d,c02f89c4b13af95f,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!router2.astraweb.com!
news.astraweb.com!router1.astraweb.com!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #768
Message-ID: <MPG.1f2e7dc977c798429896b1@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 414
NNTP-Posting-Host: 68.255.228.220
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1153741760 ST000 68.255.228.220 (Mon, 24 Jul 2006 07:49:20 EDT)
NNTP-Posting-Date: Mon, 24 Jul 2006 07:49:20 EDT
X-UserInfo1:
[[PAPDONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Mon, 24 Jul 2006 11:49:20 GMT
Xref: g2news2.google.com rec.radio.info:75 rec.radio.amateur.misc:17278
rec.radio.amateur.dx:2347

SB DX @ WW < KB8NW $OPDX.768
Ohio/Penn DX Bulletin No. 768

The Ohio/Penn DX PacketCluster
DX Bulletin No. 768
BID: $OPDX.768
July 24, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX

Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, AA1AC, K1XN & GoList, NC1L, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N7NG, K8YSE, Pete's-DX-Newsdesk, 6W/EA4ATI, 9A6AA, DL1EK & The DX News Letter, F5NQL & UFT, HK6DOS, I1JQJ/IK1ADH & 425 DX News, IT9DAA, IZ8EDJ, OH2BH, OH2BN, RSGB IOTA, UX0FF, VA3RJ & ICPO and YT1AD for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th/July, through Sunday, 23rd/July there were 199 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4W, 4X, 5B, 5H, 5R, 5T, 5U, 5V, 5W, 5X, 5Z, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C2, C3, C9, CE, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FJ, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HK0/a, HL, HP, HR, HS, HV, HZ, I, IS, JA, JT, JW, JX, K, KH0, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S2, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TK, TL, TR, TU, UA, UA2, UA9, UK, UN, UR, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

*** ANOTHER NEW DXCC ENTITY TO HIT THE AIRWAVES! ****
Well known DXer Kan, JA1BK/KH6BK, and a group of operators will activate another new DXCC entity. The team of 6 operators will travel to Swains Island some time this week. Swains Island was recently added to the DXCC's entity this past weekend due to the recent DXCC rule change (ed. See DXCC News below). The team of operators who have been in Pago Pago, American Samoa, since Thursday, July 20th, have been delayed in going to Swains Island due to some transportation problems. The list of operators are Kan/JA1BK/KH6BK (team leader), Uti/KS6FO, Paul/F6EXV/WH7S, John/K1ER, Tets/AH7C and John/K8YSE. Larry, AH8LG, President of the American Samoa Amateur Radio Association (ASARA), has been helping in planning/organizing and has provided the team with lots of resources and logistics to make this operation happen. Larry will not be going with the team but will be a pilot station for the operation. However, Larry's wife, Uti, KS6FO, is expected to travel with the team to Swains Island and will do the cooking for the team. The callsign will be KH8SI once again. Activity will be on HF bands CW/SSB. However, the team will utilize the best bands to work as many as possible during this short operation (possibly 3-4 days). The start date is unsure at this time due to the transportation to the island. QSL via JA1BK. More details will be forthcoming.

ADDED NOTE: Those who use propagation and bearing programs may be interested in the following coordinates (Lat/Long) to use. Some of the following agencies have a slight vary in their coordinates, but all are very close.

```
  U.S. Department of Interior -- Latitude   11 degrees  3 minutes South
                                 Longitude 170 degrees 55 minutes West
```

U.S. Coast Guard	Latitude 11 degrees 4 minutes South	Longitude 171 degrees 5 minutes West
U.S. Census Bureau	Latitude 11.08207 South	Longitude 171.04813 West
CIA FACT Book	Latitude 11 degrees 3 minutes South	Longitude 171 degrees 15 minutes West

3XY, GUINEA. Dani, 6W/EA4ATI, informs OPDX that he will be active from Conakry as 3XY9B, August 1-8th. He states that he will use a 3 element yagi beam antenna (three bands), dipole antennas and work all HF bands (occasionaly 6m band too). QSL via direct to EA4ATI.

CORRECTION DEPARTMENT. Last week in OPDX.767, we mentioned that Tom/DL2RMC and Katrin/DO3MSH were going to Faroe Islands and Iceland. The QSL route mentioned was incorrect. QSL via DL2RMC (NOT DL2RCM as mentioned) and Tom prefers the bureau.

DXCC NEWS.............

* The following was received from Wayne Mills, N7NG, ARRL Membership Service Department Manager, dated July 22nd, from Newington, Connecticut:

  For Immediate Release

  With the addition of Section II, Criteria Rule 1c) to the Political Entity criteria, certain former separation entities may now qualify as Political Entities. One such entity has been determined to be American Samoa. American Samoa is now a Political Entity for DXCC purposes.

  As a result of the reclassification of American Samoa, and upon the filing of a request and substantiating evidence, and with the concurrence of the DXAC and the Awards Committee, Swain�s Island has been added to the DXCC List.

  Swain�s Island, entity number 337, qualifies as the first separation entity from American Samoa, now a Political Entity. The distance between American Samoa and Swain�s Island has been determined to be in excess of 350 km as required by DXCC Rules Section II, Paragraph 2, Section b). QSOs made with Swain�s Island on or after 0001Z, July 22, 2006 will count for DXCC credit.

  For additional information, including the DXCC Reference Number for Swain's Island, contact Bill Moore at the DXCC Desk, dxcc@arrl.org.

* Bill Moore, NC1L, ARRL DXCC Branch Manager, informs OPDX: "Due to a problem with the DXCC software a few callsigns were not shown in the DXCC Honor Roll list that was published in August 2006 QST. Although there were some errors in this computer-generated list, the on-line Honor Roll listing produced from the same database is correct. If you were on the Honor Roll between April 1, 2005 and March 31, 2006 and your callsign did not show in the QST list, contact DXCC Branch Manager Bill Moore, NC1L, at (860)594-0234 or dxcc@arrl.org. We will publish a correction in October 2006 QST."

EA8, CANARY ISLANDS (AF-004). Chris, DJ2CK, is expected to be active as EA8/DJ2CK/p from Isla de Lanzarote (DIE S-007 for the Spanish Islands

Award) and the Punta Pechiguera lighthouse (FEA D-2782, ARLHS CAI-047, WLOTA LH-0099, WW Loc. IL38BU) until August 4th. Activity will be on 80-10 meters SSB and the RSGB IOTA Contest included. QSL via his home callsign, direct or by the bureau.

EY8, TAJIKISTAN. Nodir, EY8MM, expects to be busy this year during contests. Look for him to be active during the following contest:

CQWW DX RTTY Contest(September 23-24th);Sinlge-Op/Single-Band (20m)/ High-Power entry. Activity will be limited. QSL vua K1BV.

CQWW DX SSB Contest (October 28-29th); Single-OP/Single-Band (80m)/ High-Power entry. He will use a 4-square and beverages for receiving. QSL via K1BV.

CQWW DX CW Contest (November 25-26th); Single-OP/Single-Band (160m)/ High-Power entry. QSL via K1BV.

FG, GUADELOUPE. Kanichi (Kan), JJ2RCJ (AB2RF), will be active as FG/AB2RF from August 3-7th. Activity will be focused on the digital and CW modes. QSL via AB2RF.

FR, REUNION ISLAND (Cancelled). Stewart, GM4AFF, who was expected to be active as FR/GM4AFF for the upcoming RSGB IOTA Contest has cancelled his operation. He states, "I have decided to cancel my operation from Reunion in the IOTA Contest. It was always going to be hard, but when I found out that conditions are also really awful, I decided to pull the plug. I'll have less luggage to carry now!"

IOTA NEWS......................

EU-006. David, EJ3GKB, will be active as EJ3GKB/p from Inisheer Island (WLOTA LH-2314) during the IOTA Contest (July 29-30th). Look for activity before and after the contest on 80-6 meters. QSL via EJ3GKB.

EU-010. Rick, G4BYB/G3PPG, will be active as GM3PPG/p from his portable QTH on South Uist (IOSA OH-03, SCOTIA HI-06) in the Outer Hebrides, now through August 13th. Activity will include the RSGB IOTA Contest (July 29-30th) as a Single-Op/All-Band/SSB entry. Before and after the contest look for Rick to be active mainly on 80 meters SSB, looking for DX with his 80m phased vertical arrays. QSL via GM3PPG: Rick Penman, 9 Southall Avenue, Worcester, England - U.K.

EU-049. George/SV8GXC and Marcel/PA9M will be active from Chios Island (KM38BJ), Greece. Marcel will be active as SV8/PA9M/P from July 29th to August 10th on various bands and modes. QSL via PA9M. George will be active as SV8GXC from July 25th to August 10th on 160/80/40/20/15/10/6 meters on PSK31, RTTY, CW and SSB. The majority of SV8GXC activity will take place on 20/40/80 meters on the digital modes PSK31 and RTTY. George's activity (freq. and mode) will be published ON-LINE in "REAL-TIME" on the Web page at:

http://www.vastianos.com/sv8gxc-expedition

Also, in some cases on DX-Cluster. Scheds may alo be arranged via E-mail at: 6972414304@mycosmos.gr

QSL via SV8GXC direct, bureau, eQSL and LoTW.

EU-088. (Update) Operators Ole/OZ2TF, Jan/OZ5JR, Klaus/OZ7KDJ and Erik/OZ9V will be active as OZ8MW/p from Anholt Island (NK-001 for the Danish Islands Award) between July 27th and August 1st. Activity will include the IOTA Contest (July 29-30th). Look for them to be active on 80/40/20/15/10 meters CW/SSB. QSL via their home callsign, direct or by the bureau.

EU-120. OPerators G3ZGC, G4FON, M0DDT, 2E0KOP and G6FOP will be active as G7N from Isle of Wight (WLOTA LH-2985) during the IOTA Contest (July 29-30th). QSL via G6FOP, direct or by the bureau.

EU-128. Juergen, DJ7YT, will be active as DJ7YT/p from Fehmarn Island during the IOTA Contest (July 29-30th). QSL via DJ7YT.

EU-144. Some Strange Radio Team members will operate as IC8S from Dino Island (IIA CS-002)for the IOTA Contest, July 29-30th. QSL via IK8WEJ. After the IOTA Contest, the Team will be active from Serpenti Island (IIA CS-007). Operators mentioned are: Simone/IZ0BTV, Giovanni/IW7DOL, Marco/IZ7DOK, Gianni/IZ7FLP, Giovanni/IK8LIU, Francesco/IK8WEJ, Vicedomimi/IW8EQS, Oreste/IZ8EDJ, Francesco/IZ8EQF, Mario/IZ8EZP and Salvatore/IZ8GGF. Photos and info will be publish at:

http://www.strangeradioteam.com

EU-174. Geza/HA4XG and Gabi/HA1YA will be active from Thasos Island as J48XG and J48YA, respectively, between August 5-19th. Activity will be on HF, 50 MHz and 144 MHz. Callsigns for 50 MHz will be SV8/HA4XG and SV8/HA1YA. On 144 MHz, they will use WSJT MS with IC-746 + GSZ35B + 10 element DK7ZB yagi. On 50 MHz, operations will be on JT6M, CW, SSB with IC-706 + 3 element yagi.

EU-182. A group of Ukrainian operators will activate EM5F in the IOTA Contest (July 29-30th) from Ankudinov Island (URDA - OD022, UIA - DU03, GRID - KN45QJ). Operators mentioned are: Alex/UR5FAV, Vlad/UT0FT, Nick/UT2UZ, Vitali/UR5FGW, Boris/UT7UT, Nick/UX0FF (Team Leader), Pavel/UX2HO and Patrick/F6IRF. QSL via UX0FF. All QSL cards from their EM5F 2005 DXpedition were already sent via the Bureau. If somebody still needs it confirmed via the Bureau - send your request (no QSL!) by E-mail to:

ux0ff1@izmail.uptel.net

Direct request to: Nick Lavreka, P.O.Box 320, IZMAIL,
68609, UKRAINE.

NA-010. Bryan, K2BW, will be active as K2BW/VE1 from Cape Breton Island (CIsA NS-001 for the Canadian Islands Award) from now until July 26th. Activity will be on 80-10 meters. QSL via his home callsign, direct or by the bureau.

NA-031. Mark, AA1AC, will be activating Aquidneck Island in the Rhode Island State Group during the upcoming IOTA Contest (July

29-30th). Activity will be SSB only. QSL via his home callsign.

NA-112. Sherman, W4ATL, will be active as W4ATL/p from Sunset Beach (USI NC-012S, Brunswick County, North Carolina) during the IOTA Contest (July 29-30th). QSL via W4ATL.

SA-044. The 4M5DX Group, in collaboration with MDXC, plans to activate La Tortuga Island from September 24-30th. Callsign will be YX5IOTA. Operators mentioned are: YV5ANT, YV5KAJ, YV5WW (OH0XX), YV5TX, YV5MSG, YY5RED, YY1RDX, YV1FM, YV5SSB, YY5HBO, YY1ALE, YV1CTE, YV5OHW and YY4MP. Activity will be on all bands and modes. QSL Manager is IT9DAA (QRZ.com). For more information visit the following Web page at:

http://www.4m5dx.org/html/yx5iota.html

MEDITERRANEAN OPERATION. Paolo, F8ENY, is expected to be active now as TK/F8ENY/p from the Island of Corsica (EU-014, DIFM TK-001, MIA MCO-001, WLOTA LH-1390) until August 6th. Activity will be on the HF bands, mainly CW, with an IC-746 and vertical. From August 7-11th (or 12th), he will sign IS0/F8ENY/p from the Island of Sardinia (EU-024, IIA SD-001, MIA MIS-035, WLOTA LH-1608). Activity will also be on the HF bands and 6 meters. From August 13-20th, Paolo he will be signing I1/F8ENY/p from mainland Italy. Activity here will also be on the HF bands and 6 meters. UFT members are requested to please give your membership number when you contact Paolo. QSL via his home callsign, via the French REF-Bureau or direct to: Paravagna Paolo, 267 Avenue Jean Rieux, F-31500 Toulouse, FRANCE. Please nothing via ARI.

MONTENEGRO NEWS................

* Martti, OH2BH, sent out the following press releases this past week:
  (July 17th)
  MONTENEGRO INTERNATIONAL DX FESTIVAL READY TO PROCEED. "Several vehicles have left various European locations, such as Bulgaria, Poland, Germany and Holland bringing radio equipment and additional antennas to an already impressive multi-multi site on the Adriatic coast, the latest addition - the Republic of Montenegro - to the DXCC List. Operations will commence July 20th and will run until August 13, 2006. The callsign will be 4O3NT. While the DX activation is the most visible part of the festival the group will conduct meetings with the local telecom authorities and also help the Amateur Radio Union of Montenegro toward a membership in the International Amateur Union (IARU). The following operator roster is released: 9A6AA, A61M, DJ7EO, DJ9ZB, DL3DXX, DL6LAU, DL8OBQ, DL5NAM, DL3PS, DL7AJA, DF3TJ, G3TXF, G3UML, I8NHJ, IK1PMR, IZ0BTV, K1ZZ, KA1ZD, K2LEO, K2WR, N6OX, W6OSP, LZ1JY, LZ1UQ, LZ2UU, OH2BH, OH2RF, OH2TA, ON4IA, ON4ATW, ON5TN, PA0R, PB2T, S50R, SM0W, SP5XVY, T95A, UA3AB, UA4HBW, YL2KF, YU1AA, YT3T, YT6A, YT6Y and Z35G plus several others. Participation is still open specifically for the second and third weeks. Please email yt6a@cg.yu cc: oh2bh@sral.fi
  The 4O3NT operation will launch Yaesu's new FT2000 transceiver and will also employ several SteppIR beams, courtesy of the Northern California DX Foundation (NCDXF) and SteppIR. Also Acom is providing several amps for this operation. 4O3NT QSL via YT6A." Suggested frequencies are:
  CW - 1826.5, 3522, 7022, 10106, 14022, 18072, 21022, 24892 and 28022 kHz

SSB - 3795, 7055, 14190, 18145, 21290, 24945 and 28490 kHz
RTTY - 7035, 10135, 14085, 18105, 21085 and 28085 kHz
6 Meters - 50106 kHz CW/SSB
ADDED NOTE: Online log is available at:
http://www.yu6scg.cg.yu/log-book-search.html

July 21st
AMATEUR RADIO HITS NEW HEIGHTS IN NEW MONTENEGRO: "Today, Thursday, at noon an international amateur radio delegation saluted Montenegrin hams, the local Amateur Radio Union folks as well as representatives of the Telecom and the Military of Montenegro to kick off a three-week program to assist the local people in many areas of Amateur Radio as well as to help make Montenegro visible on the bands in a big way. Totally some seven 4O3T stations will hit the airwaves over this weekend. Veso Babic, YU6A, the Association President and Ranko Boca, YT6A, the Project Organizer, welcomed the foreign visitors to sunny Montenegro and promised all possible help. Martti, OH2BH discussed some of ham radio's current challenges and opportunities to form a schedule for further talks with the local administration. Hans, PB2T of the International Amateur Radio Union (IARU) promised every possible help to get Montenegro soon into the IARU family of national societies. Veso, YU6A, reminded those present of the valuable efforts made during a 1979 earthquake when Amateur Radio secured a permanent place in the hearts of people saved through emergency communication efforts by local amateurs. Mr. Peter Cupic, Deputy Director of Telecom, invited all delegates to a cruise at Boka Bay later on in the program, organized by his Agency. People were in tears when 19-year old Nikola, YZ6AMD called the first CQ to provide the first QSO under the 4O3T program. The German station DF3IU was there at 1020 UTC to win the honors. Now amateurs around the world are turning their antennas to the newly born Republic of Montenegro to salute 4O3T operators from three different continents, representing more than ten nations."

* Hrane, YT1AD-YT5A, informs OPDX that a team of operators will activate Montenegro with the callsign YU6AO from July 20th to August 15th. He mentions the location will be Podgorica, Montenegro. The host is Gojko, YU6AO. Hrane states, "Accomadation and food is free. All of our team is welcome. We will operate with 4 working station's at the same time." Activity will be on all bands and modes (CW, SSB, RTTY, PSK, SSTV, FM). Operators mentioned are: Gojko/YU6AO, Hrane/YT1AD, Milovan/YU1AU, Ratko/YU1NR, Mladen/YU7NU, Zoran/YU7KW, Marko/4N1JA, Goran/YT7AW, Igor/RA3AUU, Jack/RW3QC, Eugene/RK3AD(?), Srecko/YU1DX, Trajko/Z35A, Dragan/Z32AU, Marijan/S56A, Simone/IZ0BTV, Dragan/YZ1EW, Zeljko/YU6ST and YZ6DCT. Suggested frequencies are:
CW - 1830, 3530, 7010, 10115, 14015, 18080, 21015, 24900 and 28010
SSB - 1850, 3790, 7080, 14232/14250, 18130, 21250, 24930 and 28450
RTTY - 3585, 7040, 10130, 14085, 18110, 21085, 24910 and 28085 kHz
6m - 50.102 and 50.130 MHz
2m - 144.050 and 144.310 MHz
QSL via YU6AO, via the YU Bureau or direct to: Gojko Mitrovic, Crnojevica 4, 81000 Podgorica, Montenegro.

* During International DX Festival in Montenegro (July 20th-August 12th), Emir, 9A6AA, informs OPDX that he will try to get a license (4O3/9A6AA)

for activity from Sv Nikola (IOTA EU-163, MIA MY-003). Depending on his free time (and license, of course), Emir plans to be active a few hours on SSB on 40 and 20 meters.

OH0, ALAND ISLANDS. Ralph/DL1SVA and Frank/DG0GA are now active as OH0/homecall/p until July 28th. Look for activity on all HF bands, CW and SSB. QSL via their home callsigns, direct or by the bureau.

P40, ARUBA. John, KK9A, will be active as P40A in the CQWW DX CW Contest (November 25-26th) as Single-Op/All-Band entry. QSL via WD9DZV.

QSL INFO AND NEWS................

Oscar, HK6DOS, reports: "The Liga Colombiana de Radioaficionados (LCRA) was established in 1935, and for many years was an important and respectful organization with a good number of members. Its bureau service worked well for decades, providing an excellent service for all its associates. For the last 5 years now, it has been losing importance, that is members, activity and management. Today, nobody really knows the whereabouts of their QSLs, inbound or out. For this reason many Colombian amateurs currently have a QSL manager. Please be informed that the Colombian Bureau service is out of service for hams outside of the 3rd Colombian zone (HK3) who have not had information on the bureau status for many years now, and you should not waste your money or time, as the LCRA has cancelled this service to its members and international bureaus. We are; therefore, regretfully advising the DX community to refrain from sending QSLs via our LCRA bureau."

CORRECT QSL ROUTE FOR VQ9LA. QSL VQ9LA to: Larry Arneson, DG-21 Anx 30, PSC 466 Box 24, FPO AP 96595-0024, USA (or by QRZ.com). SASE is required for direct QSLs. QSL via the Bureau is fine (Also by VQ9 Bureau or USA Bureau). Logs will be uploaded to LoTW once he leaves the Island. N0QM and WD0HSP ARE "NOT" HIS MANAGERS. The callsign N0QM is his stateside callsign, and WD0HSP is his former callsign. Larry mentions that some people still send to N0QM, and his parents hold on to the envelopes and send them to him about every 6 months or when he goes home on vacation. If you send to N0QM, there will be a big delay in getting the cards direct.

TK, CORSICA. Andrea, IW0HK, will be active as TK/IW0HK until July 30th. He is expected to be in the IOTA Contest on 20 and 15 meters. QSL via his home callsign, direct or by the bureau.

TZ, MALI. Members of the VooDoo Contest Group will be active as TZ5A for the second year in a row during the 2006 CQWW CW Contest (November 25-26th) as a Multi/Multi entry. QSL via G3SXW. Operators mentioned are: Ed/AA7A, Roger/G3SXW, Fred/G4BWP, John/G4IRN, Robert/GM3YTS, Vince/K5VT, Mike/KC7V and Lee/KY7M.

V4, ST. KITTS AND NEVIS. Kanichi (Kan), JJ2RCJ (AB2RF), will be active from Nevis as V47/AB2RF from August 8-12th. Activity will be focused on the digital and CW modes. QSL via AB2RF.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -4727751739070024987
X-Google-Thread: 11480d,17ebd2dcc39f1cec
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-
mail
From: n3ox.dan@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3X2YA a hoax ?
Date: 24 Jul 2006 07:24:51 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1153751091.555448.276450@b28g2000cwb.googlegroups.com>
References: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
NNTP-Posting-Host: 128.8.86.108
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153751095 14332 127.0.0.1 (24 Jul 2006 14:24:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 24 Jul 2006 14:24:55 +0000 (UTC)
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User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.4)
Gecko/20060508 Firefox/1.5.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=128.8.86.108;
   posting-account=KerKog0AAADSrnDaP6aKV-_wqIkM3SNr
Xref: g2news2.google.com rec.radio.amateur.dx:2348
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Incidentally, unless the radio authorities in Guinea have changed things, I've only ever heard 3XY calls out of Guinea.

I've worked 3XY2A some years ago. And yes, it was for sure, three x-ray yankee two alfa.

Anyone ever work one that wasn't like this? Now that I come to think of it, 3XY2A might be the ONLY 3X I've worked, and maybe that's a fluke?

73,
Dan

```
From 8657370402712008391
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 24 Jul 2006 08:32:30 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1153755150.014438.206300@75g2000cwc.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
NNTP-Posting-Host: 204.62.9.136
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153755155 25668 127.0.0.1 (24 Jul 2006 15:32:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 24 Jul 2006 15:32:35 +0000 (UTC)
In-Reply-To: <20060719155225.712$qg@newsreader.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=204.62.9.136;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news2.google.com rec.radio.amateur.dx:2349
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Marcus Denning wrote:
> What's up with K1MAN and his battle with the FCC (and everyone else)?

Currently the situation is that he owes the FCC a boat load of cash as the fines have been affirmed. His renewal application has been set aside, but until it's fully rejected he retains his privilages to operate.

We are waiting for the pending dismissal of his renewal aplication that will end K1MAN's operating privilages and the collection of the fines by the DOJ.

The rejection of his license renewal could happen at any time. In fact I expected it to happen before now. I'm starting to wonder if he's not trying to make a deal with the FCC and it's holding up final actions.

From -6351408439630786591
X-Google-Thread: 11480d,17ebd2dcc39f1cec
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44C60A6A.3050203@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3X2YA a hoax ?
References: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
<1153751091.555448.276450@b28g2000cwb.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Tue, 25 Jul 2006 12:11:30 GMT
NNTP-Posting-Host: 4.152.81.36
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1153829490 4.152.81.36 (Tue, 25 Jul 2006 05:11:30 PDT)
NNTP-Posting-Date: Tue, 25 Jul 2006 05:11:30 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2351

n3ox.dan@gmail.com wrote:
> Incidentally, unless the radio authorities in Guinea have changed
> things, I've only ever heard 3XY calls out of Guinea.
>
> I've worked 3XY2A some years ago. And yes, it was for sure, three
> x-ray yankee two alfa.

>
> Anyone ever work one that wasn't like this? Now that I come to think
> of it, 3XY2A might be the ONLY 3X I've worked, and maybe that's a
> fluke?

I did, but it was in late 1991-early 1992. Over a 3-month period I
worked 3X0HNU on three bands.

My only more recent 3X QSO was with 3XA8DX in 1997. I think I remember
other letters besides Y following the "3X" in recent years, but I don't
remember any recent Guinea calls having a number in the 3rd position.

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From -8008830352272418262
X-Google-Thread: 11480d,17ebd2dcc39f1cec
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wns13feed!worldnet.att.net!24.30.200.11!news-east.rr.com!
news.rr.com!news-server.columbus.rr.com!tornado.ohiordc.rr.com.POSTED!53ab2750!
not-for-mail
From: "Jeff Maass" <jmaass@columbus.rr.com>
Newsgroups: rec.radio.amateur.dx
References: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
<1153751091.555448.276450@b28g2000cwb.googlegroups.com>
<44C60A6A.3050203@invalid.invalid>
Subject: Re: 3X2YA a hoax ?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <xroxg.36074$vl5.29595@tornado.ohiordc.rr.com>
Date: Tue, 25 Jul 2006 12:49:33 GMT
NNTP-Posting-Host: 65.24.51.11
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1153831773 65.24.51.11 (Tue, 25 Jul 2006 08:49:33
EDT)
NNTP-Posting-Date: Tue, 25 Jul 2006 08:49:33 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.dx:2352

"Doug Smith W9WI" <w9wi@invalid.invalid> wrote in message
news:44C60A6A.3050203@invalid.invalid...
> n3ox.dan@gmail.com wrote:
> > Incidentally, unless the radio authorities in Guinea have changed

```
> > things, I've only ever heard 3XY calls out of Guinea.
> >
> > I've worked 3XY2A some years ago.  And yes, it was for sure, three
> > x-ray yankee two alfa.
> >
> > Anyone ever work one that wasn't like this?  Now that I come to think
> > of it, 3XY2A might be the ONLY 3X I've worked, and maybe that's a
> > fluke?
>
> I did, but it was in late 1991-early 1992.  Over a 3-month period I
> worked 3X0HNU on three bands.
>
> My only more recent 3X QSO was with 3XA8DX in 1997.  I think I remember
> other letters besides Y following the "3X" in recent years, but I don't
> remember any recent Guinea calls having a number in the 3rd position.
>

I had three QSOs with 3XDQZ/P in 2004, one with 3XY1L in 2003, one with
3XY6A in 2002, and one with 3X1SG in 1990.

Jeff  K8ND





From 5024628032328666388
X-Google-Thread: 11480d,17ebd2dcc39f1cec
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!
newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: Roland Knecht <sked@funkwesen.de>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3X2YA a hoax ?
Date: Tue, 25 Jul 2006 21:37:24 +0200
Organization: T-Online
Lines: 21
Message-ID: <mgscc25jc39ku2cnovi84gp953k8dkh8li@4ax.com>
References: <44bc2eb4$0$2105$edfadb0f@dtext02.news.tele.dk>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1153856245 02 5617 keBWvzql-rXjOLw 060725 19:37:25
X-Complaints-To: usenet-abuse@t-online.de
X-ID: SXILf6ZJwevcgxLvMsoVqjM0Cu+sS1mOz-4uWQrEhp9lguHGBgSR4o
X-Newsreader: Forte Agent 1.93/32.576 Deutsch (Standard)
Xref: g2news2.google.com rec.radio.amateur.dx:2353

"Jesper Wolf Jespersen" <ingen@dut.dat> schrieb:

>I made contact with this station on 17 meters but have read several hams
```

>describing this as a Hoax or a pirate.
>
>Can anyone shed any light on this?
>
>Is there a dx-pedtion in Guinea right now ?
>
>Greetings from Denmark
>Jesper Wolf Jespersen OZ8ACE
>

i have work 3x2ya 4 times in jul this year, 2 times on 20m ssb and
2 times on 17m ssb.
The 20m sigs are 56 on my 2element from abt. 200 grad but!
the 17m sigs are on my 0dB ND Vertical 59 +10dB.
I think, the 17m operation was pirated...

73! Ron dl7ba

From 9078040198628053304
X-Google-Thread: 11480d,ba4dfed6d05e2d89,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news.glorb.com!newsfeed0.kamp.net!newsfeed.kamp.net!newsfeed.freenet.de!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: Roland Knecht <sked@funkwesen.de>
Newsgroups: rec.radio.amateur.dx
Subject: WAS over LOTW
Date: Wed, 26 Jul 2006 07:51:30 +0200
Organization: T-Online
Lines: 24
Message-ID: <5m0ec2l7gp6sil2f1f2u85q6n83rgh7jq8@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1153893090 00 7772 BeaWv-ElpPEqszi 060726 05:51:30
X-Complaints-To: usenet-abuse@t-online.de
X-ID: rejq0MZZgeAJpwegZf9b4n-q-c0vnkH+JWnc+oeU3+e1IsZs0ep3Yh
X-Newsreader: Forte Agent 1.93/32.576 Deutsch (Standard)
Xref: g2news2.google.com rec.radio.amateur.dx:2354

Hello YLs/OMs from US!

I am Ron, dl7ba from germany, Bad S�leze near Rostock.

For my Award "Worked All States" i need some contacts with
stations from the US states. I am missing stations that using
the LoTW and comes from the states:

Alabama, Colorado, Idaho, Mississippi, Nevada,
North Dakota, South Dakota, West Virginia and Wyoming.

Other contacts also welcome!

Now i have entrys from 41 states in the LoTW ARRL logbook.

Who can make a sked on the 20m in cw or ssb.
Running here with 700 Watt and 2element Yagi.

If you can help, pleace send a Mail to make a sked.
sked@funkwesen.de

Ron dl7ba

```
From 1813051096049563460
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 26 Jul 2006 17:22:09 -0700
Organization: http://groups.google.com
Lines: 22
Message-ID: <1153959729.609278.313410@h48g2000cwc.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
   <1153755150.014438.206300@75g2000cwc.googlegroups.com>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153959735 9921 127.0.0.1 (27 Jul 2006 00:22:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Jul 2006 00:22:15 +0000 (UTC)
In-Reply-To: <1153755150.014438.206300@75g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=69.19.14.26;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2355
```

bob_deep@yahoo.com wrote:
> Marcus Denning wrote:
> > What's up with K1MAN and his battle with the FCC (and everyone else)?
>
> Currently the situation is that he owes the FCC a boat load of cash as
> the fines have been affirmed. His renewal application has been set

> aside, but until it's fully rejected he retains his privilages to
> operate.
>
> We are waiting for the pending dismissal of his renewal aplication that
> will end K1MAN's operating privilages and the collection of the fines
> by the DOJ.
>
> The rejection of his license renewal could happen at any time. In fact
> I expected it to happen before now. I'm starting to wonder if he's not
> trying to make a deal with the FCC and it's holding up final actions.

or if the fcc is trying to make a deal with him

I still don't think they (fcc) exactly want to fight it out for some
reason

From 5369598262138829297
X-Google-Thread: 11480d,e372280ba2cbfe4a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: new at this sort of thing QSLing the Russain Federation
Date: 26 Jul 2006 19:55:34 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 69.19.14.26
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1153968940 4194 127.0.0.1 (27 Jul 2006 02:55:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Jul 2006 02:55:40 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=69.19.14.26;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2356

not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
qrz.com has no listing but given that it is the Russain Federation that
would issue such a call I am not sure that means it isn't valid

advice would be apprecated

this address is spam trap if one need to email me in this regard
kb9rqz@amsat.org

```
From 5135608675420800562
X-Google-Thread: 11480d,e372280ba2cbfe4a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!news2.volia.net!
newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-
com.hr!news3.t-com.hr!not-for-mail
From: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
Newsgroups: rec.radio.amateur.dx
Subject: Re: new at this sort of thing QSLing the Russain Federation
Date: Thu, 27 Jul 2006 11:40:35 +0200
Organization: Specijalna vozila d.d.
Lines: 15
Message-ID: <eaa1us$ihq$1@ss408.t-com.hr>
References: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
Reply-To: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
NNTP-Posting-Host: 83-131-231-57.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1153993500 19002 83.131.231.57 (27 Jul 2006 09:45:00 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Thu, 27 Jul 2006 09:45:00 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news2.google.com rec.radio.amateur.dx:2357


"an_old_friend" <konstans@hotmail.com> wrote in message
news:1153968934.925093.115140@h48g2000cwc.googlegroups.com...
> not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
> qrz.com has no listing but given that it is the Russain Federation that
> would issue such a call I am not sure that means it isn't valid
>
> advice would be apprecated
>
unfortunately, RV3IQ is not listed in russian callbook:
http://www.qrz.ru/callsign.phtml

73! Zlatko 9A3MN
```

```
From -4173043755694741205
X-Google-Thread: 11480d,e372280ba2cbfe4a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
208.49.83.154.MISMATCH!atl-c08.usenetserver.com!news.usenetserver.com!
pc03.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
```

From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: new at this sort of thing QSLing the Russain Federation
Date: Thu, 27 Jul 2006 07:54:56 -0500
Message-ID: <2qdhc25a507pmtm4mq8jtc54titj1ande2@4ax.com>
References: <1153968934.925093.115140@h48g2000cwc.googlegroups.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 15
X-Trace: e741544c8b79b78d95d011434
Xref: g2news2.google.com rec.radio.amateur.dx:2358

On 26 Jul 2006 19:55:34 -0700, "an_old_friend" <konstans@hotmail.com>
wrote:

>not used to geting real DX but now doing 2 m EME I have a contact RV3IQ
>qrz.com has no listing but given that it is the Russain Federation that
>would issue such a call I am not sure that means it isn't valid
>
>advice would be apprecated
>
>this address is spam trap if one need to email me in this regard
>kb9rqz@amsat.org

Drop a card via the buro. You never know what may come back.

Win, W0LZ

From 5225761487836447511
X-Google-Thread: 11480d,f7e9521fed09ba54,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David Thompson" <thompson@mindspring.com>
From: "David Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: 4O3T and YU6AO QSL Question
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <MVeBg.4580$xp2.1703@newsread1.news.pas.earthlink.net>
Date: Sun, 06 Aug 2006 05:15:24 GMT
NNTP-Posting-Host: 4.154.96.97
X-Complaints-To: abuse@earthlink.net

X-Trace: newsread1.news.pas.earthlink.net 1154841324 4.154.96.97 (Sat, 05 Aug 2006 22:15:24 PDT)
NNTP-Posting-Date: Sat, 05 Aug 2006 22:15:24 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2409

I read where Ranko YT6A says it requires $3 USD for a return card for 4O3T.
How about the new IRC's?   Is he going to follow that all of a amateur's
QSO will be verified on one card?

Regarding YU6AO. IRC's accepted? All QSOs on one card or separate.

many are asking.

Dave K4JRB

From 9133785235977975344
X-Google-Thread: 11480d,f7e9521fed09ba54
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news.tele.dk!feed118.news.tele.dk!news.tele.dk!small.news.tele.dk!newspeer2.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 1.5.0.5 (Windows/20060719)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: 4O3T and YU6AO QSL Question
References: <MVeBg.4580$xp2.1703@newsread1.news.pas.earthlink.net>
In-Reply-To: <MVeBg.4580$xp2.1703@newsread1.news.pas.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 28
Message-ID: <w4iBg.12061$E02.4377@newsb.telia.net>
Date: Sun, 06 Aug 2006 08:51:40 GMT
NNTP-Posting-Host: 81.228.27.52
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1154854300 81.228.27.52 (Sun, 06 Aug 2006 10:51:40 CEST)
NNTP-Posting-Date: Sun, 06 Aug 2006 10:51:40 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2410

Hi,
Just talked to Ranko and he confirms the US$3, all QSO's on one card and
can't use the new IRC.
QSL's via the bureau will be confirmed (via the bureau), but it will
take some time before that pile is processed ;-)

Have not been able to get hold of Gojko/YU6AO yet, I'll come back later.

73's
Hans - SM�IMJ
Swedish IARU Region 1 Liaison Officer

David Thompson wrote:
> I read where Ranko YT6A says it requires $3 USD for a return card for 4O3T.
> How about the new IRC's?   Is he going to follow that all of a amateur's
> QSO will be verified on one card?
>
> Regarding YU6AO. IRC's accepted? All QSOs on one card or separate.
>
> many are asking.
>
> Dave K4JRB
>
>
>

From 6485172960474146726
X-Google-Thread: 11480d,33961e7e7880c11b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
X-Newsreader: NNTP SCRIBBLER
Content-Type: text/html;
From: Cathy@noosempty.net
ReplyTo: Cathy@noosempty.net
Subject: Mega promos dans notre sex shop
Newsgroups: rec.radio.amateur.dx
Date: 06 Aug 2006 11:53:44 GMT
Lines: 7
Message-ID: <44d5d847$0$831$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 06 Aug 2006 13:53:44 CEST
NNTP-Posting-Host: 193.248.69.45
X-Trace: 1154865224 news.orange.fr 831 193.248.69.45:3069
X-Complaints-To: abuse@orange.fr
Path: g2news2.google.com!news3.google.com!news.glorb.com!news.cs.univ-paris8.fr!
univ-lyon1.fr!news.in2p3.fr!in2p3.fr!feed.ac-versailles.fr!fdn.fr!news.wanadoo.fr!
news.wanadoo.fr!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.dx:2411

```
<HTML><HEAD><body><center>
<a href="http://www.sexshop.du-web.net"><font color="red" size="5">===> SEX SHOP
DU
WEB <===</a>
<br><br><br><br><br><br><br>
<BODY></BODY></HTML>
```

```
<center><table border="0" cellpadding="0" cellspacing="0" style="border-collapse:
collapse" width="500"><tr><td nowrap height="4" bgcolor="#000000"></td></
tr><tr><td width="100%" bgcolor="#000000"><center><a href="http://www.e-
advertize.com/index.php?choix=NNTPScribbler&Langue=en"><font
color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
advertize.com).</b></font></a></center></td></tr><tr><td height="4"
bgcolor="#000000"></td></tr></table></center>


From 5191580618849374029
X-Google-Thread: 11480d,e5e51fbb27d65181,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!
newsfeed1.ip.tiscali.net!proxad.net!193.252.118.146.MISMATCH!news.wanadoo.fr!
news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: priscilla@canaweb.ca
ReplyTo: priscilla@canaweb.ca
Subject: jeunes filles 18 ans perverses
Newsgroups: rec.radio.amateur.dx
Date: 06 Aug 2006 11:53:47 GMT
Lines: 8
Message-ID: <44d5d84a$0$827$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
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X-Google-Attributes: gid11480d,public
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for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: Cindy@amplend.com
ReplyTo: Cindy@amplend.com
Subject: TELECHARGEZ DES VIDEOS X LIBREMENT
Newsgroups: rec.radio.amateur.dx
Date: 06 Aug 2006 11:53:48 GMT
Lines: 7
Message-ID: <44d5d84b$0$895$ba4acef3@news.orange.fr>
Organization: les newsgroups par Orange
NNTP-Posting-Date: 06 Aug 2006 13:53:48 CEST
NNTP-Posting-Host: 193.248.69.45
X-Trace: 1154865228 news.orange.fr 895 193.248.69.45:3096
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X-Google-Language: ENGLISH,ASCII
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stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!3fb634d7!
not-for-mail
From: Barry <w2Xup@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 4O3T and YU6AO  QSL Question
Reply-To: w2Xup@mindspring.com
Message-ID: <j3bcd2tm77hqcon3aggfbg8t6hkp277uj8@4ax.com>
References: <MVeBg.4580$xp2.1703@newsread1.news.pas.earthlink.net>
<w4iBg.12061$E02.4377@newsb.telia.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
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Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
Date: Sun, 06 Aug 2006 17:53:26 GMT
NNTP-Posting-Host: 72.244.65.147
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1154886806 72.244.65.147 (Sun, 06 Aug 2006 10:53:26 PDT)
NNTP-Posting-Date: Sun, 06 Aug 2006 10:53:26 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2414

Will any of the YU6's be posting their logs to LOTW?
73,
Barry W2UP

On Sun, 06 Aug 2006 08:51:40 GMT, SM�IMJ <sm0imj@telia.com> wrote:

>Hi,
>Just talked to Ranko and he confirms the US$3, all QSO's on one card and
>can't use the new IRC.
>QSL's via the bureau will be confirmed (via the bureau), but it will
>take some time before that pile is processed ;-)
>
>Have not been able to get hold of Gojko/YU6AO yet, I'll come back later.
>
>73's
>Hans - SM�IMJ
>Swedish IARU Region 1 Liaison Officer
>

--
Note - Remove the X from my e-mail address for direct replies

From -6166107719499835494
X-Google-Thread: 11480d,f7e9521fed09ba54
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!news.usenetserver.com!pc02.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 4O3T and YU6AO QSL Question
Date: Sun, 06 Aug 2006 14:16:24 -0500
Message-ID: <8lfcd211re789psp93sc3nk1t8i28us8r5@4ax.com>
References: <MVeBg.4580$xp2.1703@newsread1.news.pas.earthlink.net>
X-Newsreader: Forte Agent 2.0/32.652
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X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 17
X-Trace: a0a3c44d6400478d95d018508
Xref: g2news2.google.com rec.radio.amateur.dx:2415

>I read where Ranko YT6A says it requires $3 USD for a return card for 4O3T.
>How about the new IRC's?   Is he going to follow that all of a amateur's
>QSO will be verified on one card?
>
>Regarding YU6AO. IRC's accepted? All QSOs on one card or separate.
>
>many are asking.
>
>Dave K4JRB
>

Wow! I wounder what that is all about? I just mailed my two cards to
Yu8 and 403 last week with $2.00 each. My cost of mailing was $.86
each. I guess the price of independence is high.

Win, W0LZ

From 5013250313251543096
X-Google-Thread: 10b9c8,30ab3faee30fe2a7,start
X-Google-Thread: 107ada,30ab3faee30fe2a7,start
X-Google-Thread: 11480d,30ab3faee30fe2a7,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
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nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #770
Message-ID: <MPG.1f406d47b4cbd079896b3@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 495
NNTP-Posting-Host: 68.255.184.250
X-Complaints-To: abuse@prodigy.net
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Date: Mon, 07 Aug 2006 02:19:46 GMT
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rec.radio.amateur.dx:2416

SB DX @ WW < KB8NW $OPDX.770
Ohio/Penn DX Bulletin No. 770

The Ohio/Penn DX PacketCluster
DX Bulletin No. 770
BID: $OPDX.770
August 7, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, W2VU, AC3A, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, AC8G, K8YSE, WZ8D, ND9M, USI, Pete's-DX-Newsdesk, CE3FZL, CT1END, DL1EK & The DX News Letter, EA7EUF, F5NQL & UFT, G3SWH, HP1AC, I1JQJ/IK1ADH & 425 DX News, I1HYW, IZ8EDJ, IZ0FKE, LU9ESD, OH2BN, OM3JW, ON5RKN, PY5EG, RSGB IOTA, SP8HKT, SV2AYT, VA3RJ & ICPO and VK8DK for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 30th/July, through Sunday, 6th/August there were 204 countries active. Countries available: 3A, 3B8, 3DA, 3W, 3X, 4J, 4L, 4S, 4W, 4X, 5B, 5H, 5N, 5V, 5W, 5X, 5Z, 6W, 6Y, 7O, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, F, FG, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J6, JA, JT, JW, K, KG4, KH0, KH2, KH6, KH8/S, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PY, PZ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TY, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP5, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD8, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

3D2 and 3D2/R, FIJI AND ROTUMA (Op Cancelled!). Operators Didier/F4ELJ, Andre/F0ELK and Christophe/F0ELI had to cancel their operations to Fiji and Rotuma due to transportation problems. More information is available at: http://3d2bd.free.fr

4O6, MONTENEGRO. It was reported today by Joe, W8GEX, that he and four other members from the SouthWest Ohio DX Association are going to Montenegro on August 13th for a 7 day operation at the Sky Contest station. Check out the Sky Contest Club at: http://www.yt6a.com/?page=3Dskycc

YT6A owns the club station, and they will be operating from on top of a mountain. The location is about 1000 ft high with a very nice station and building. They should arrive at the station late on August 13th. By the time they get up the hill (a very rocky road that will take a hour to climb the 1000 ft. in a 4x4 Land Rover), they should be on the air on the 14th, GMT. Their callsign will be 4O6DX. Team members are Wayne/K8LEE, Janet/W8CAA, John/ KP2A, Jim/W9VNE and Joe/W8GEX. The group will be on 160-6 meters, CW, SSB and PSK. The group would like to thank their sponsors, ICOM for the Pro III radios; N3FJP for their logging program; Dave/W5BXX and SEDCO for their support. They would like to give a special thanks to Ranko, YT6A, who has coordinated the trip since shortly after Montenegro became a new DXCC entity. QSL to K8LEE - SASE PLEASE.

5Z, KENYA. Nick, G3RWF, is planning to return to activate 5Z4LS again next November for the CQWW Contest. He is expected to probably stay a few more days than last year. Nick is planning to use the Radio Society of Kenya clubhouse in Nairobi again.

6V, SENEGAL. Paul, K1XM, will be active as 6V7D during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/Low-Power entry. His activity will start November 19th. QSL via KQ1F.

9G, GHANA. Scott, AC3A, will be active as 9G5SE from Accra, August 5-12th. Activity will be on 40-6 mters.

ANTARCTICA ACTIVITY. Oleg, R1ANF, is active for about 2 weeks from Priroda Refuge (RUS-15, new WAP reference). This refuge was installed during the 32nd Russian Antarctic Expedition, February 18th, 1987, and is located at King George Island (South Shetlands), NW of Fildes peninsula, 8 km from Bellingshausen station, at 62�09' 00" S, 58� 56' 35" W. His callsign will be R1ANF/p. QSL via RK1PWA (QRZ.com). Check 14023 kHz starting from 1800z and ahead. More info and pictures on WAP Web site at:
http://www.ddxc.net/wap

CQ NEWS RELEASE. Richard Moseson, W2VU, Editor of CQ Amateur Radio, sent out the following on August 1st:

STEVE BOLIA, N8BJQ, NAMED CQ WPX AWARD MANAGER

(Hicksville, New York - August 1, 2006) - Steve Bolia, N8BJQ, has been named the new manager of the CQ WPX Award program, following the retirement of Norm Koch, WN5N (ex-K6ZDL), CQ Publisher and President Dick Ross, K2MGA, announced today. The WPX Awards are issued for confirmed contacts with stations having different callsign prefixes. Norm held the reins of the WPX Award program for 25 years, taking over the job late in 1981. "We thank Norm for his many years of devoted service to the WPX program, to CQ and to amateur radio," said Ross, "We wish him all the best in the future." Steve Bolia, N8BJQ, served as CQ WPX Contest Director from 1982 to 2003, is a member of the CQ Contest Committee and of the CQ Contesting Hall of Fame. His DXing credentials are even more impressive, as he holds CW, SSB and Mixed Worked All Zones (WAZ) awards, is on the DXCC Honor Roll for Mixed and CW, and holds 5-Band DXCC, RTTY DXCC and 160-Meter DXCC. He has also made several DXpeditions, to KH9 (Wake Is.), J6 (St. Lucia) and the rare CQ zone 2 (northeastern Canada). Professionally, Steve works as a defense contractor after retiring from a 22-year career in the U.S. Air

Force. WPX Award applications and updates previously filed with WN5N have been transferred to N8BJQ and will be processed as quickly as possible. See the September issue of CQ for updated address information for award submissions.

IOTA NEWS..........................

AF-103. Just a reminder that Ken/G3OCA and Rei/DL6DQW will be in Mozambique (C9) from August 5-14th. During their stay, they plan to activate the Island of Inhacamba (AF-103) the last unactivated IOTA group in Mozambique. The callsign may be C94KF. QSL via G3OCA. Activity will be on 40-10 meters, CW and SSB. Also, look for them to be active from the mainland using the callsign C94RF or C93RF.

EU-013. Russell, G5XW, will be active as GJ5XW/p from Jersey's Channel Islands between August 26th and September 1st. Activity will be on all HF bands, SSB only. QSL via G5XW.

EU-014. Gerry, IZ1DSH, will be active as TK/IZ1DSH from Porto Vecchio, South Corsica (IIA TK-001, MIA MCO-001, WLOTA LH-1390), now through August 15th. Activity will be on 40 and 20 meters SSB. QSL via his home callsign through the ARI Bureau.

EU-038. (Satellite Op!) Andre, PH7AT, will be active as PH7AT/p from Texel Island (WLOTA LH-0003) between September 4-8th. He will be operating mainly with a QRP handheld (5w) on satellites (AO-27, SO-50, AO-51, AO-7, FO-29 and VO-52). There may be some HF activity if his schedule permits. QSL via his home callsign, direct or by the bureau.

EU-042. Ten operators from the radio club station "Fachhochschule Wolfenbuttel (AFu-AG)" will use their club callsign DF0WFB, August 17-20th, from Hallig Oland Island (WLOTA LH-0712). Look for activity on all bands and modes. QSL DF0WFB via the bureau or direct with SAE + sufficient postage.

EU-054. Giovanni, IK1WEG, will be active as IF9/IK1WEG/p from Isola Favignana (IIA TP-011, MIA MI-025, WLOTA LH-1545), now through August 19th. Activity will be on the HF bands. QSL via his home callsign, direct or by the bureau.

EU-090. Operators Neno/9A5AN, Gita/OM5MF, Lubo/OM5ZW, Steve/OM5AA and Martin/OM4ATW will activate Palagruza Island, Croatia, (IOCA CI-084, WLOTA LH-0057, CLH -100) between September 2-9th. Last operation was in 2003. Activity will be on all bands, HF and VHF. Neno will sign 9A5AN/P and all others will sign 9A/homecall. More information about the operation, operators and island is available at: http://www.palagruza.net
Palagruza Island is situated in the middle of the Adriatic Sea, between the Italian and Croatian coasts. The island itself is 1400 m long, 300 m wide and 90 m high. The lighthouse is old, and was built in 1875.

EU-125. Michael, DL3FCG, will be active as OZ/DL3FCG from Bolilmark, Romo Island (NS-001 for the Danish Islands Award), August 5-19th. Activity will be on all bands, CW and SSB. QSL via his home callsign, direct, by the bureau, or LoTW.

EU-145. Operators Luis/CT1EEQ, Arlindo/CT1EGW and Carlos/CT1END will be active from Culatra Island (DIP AL-001), August 12-13th. Activity will be on 80-10 meters SSB. QSL via their home callsigns. Further information will be available at:

http://ahrap.no.sapo.pt

If you have a serious need for a EU-145 QSO let them know. Send an E-mail at: carlosnora.ct1end@gmail.com

GREEK ISLANDS TOUR IN NORTH AEGEAN SEA. Operators Nicos/SV2AYT, Bill/SV2AOB, Bill/SV2BET, Alex/SV0EG and Kostas/SW2IPK will use the special callsign SX8AYT to activate the following Greek islands, in the EU-049 IOTA group, between August 16-30th: Lemnos Island (MIA MG-065, WLOTA LH-1740), Agios Efstratios Island (MIA MG-002), Sergitsi Island (MIA MG-106, uninhabitable) and Kompi Rockisland. Activity will be on 80-2 meters, mainly SSB. SV8CRL is a local operator on Lemnos Island and SV8BUZ is a local operator on Agios Efstratios Island. QSL via SV2AYT, direct (QRZ.com) or via the bureau. Further information can be found at:

http://www.sx8ayt.com/

Or with mobile phone on WAP (via GPRS) setup at: http://wappy.to/sx8ayt/

J3, GRENADA (Ops Needed!). Harry, AC8G, informs that five team members are confirmed for a visit to Grenada between October 25th and November 2nd. Besides being an entry in the CQ WW SSB Contest, there will be activity before and after the contest using various bands and modes. Openings exist for several more operators. If interested please contact AC8G using the following E-mail address and giving a phone number for contact and good times to call at: hflasher@dayton.net
Harry states, "American Airlines has a promotion for a short time with fares the best I have seen in many years."

KH8SI NOW QRT. The KH8SI operation went QRT around 1900z, August 2nd. Some interesting details about the operation should be forthcoming. According to KH8SI pilot station JA2JSF: QSL via JA1BK: Kan Mizoguchi, 5-3 Sakuragaoka 4 Chome, Tama City, Tokyo 206-0013, JAPAN. Please send all QSL data (multi QSOs) on one QSL. There has not been an announcement about online logs. LAST MINUTE UPDATE. Visit Kan's, JA1BK, Web page to see some of pictures of the KH8SI operation and information about how hard it was to get transportation to Swains Island. His Web page is at: http://www.iijnet.or.jp/JA1BK/

LIGHTHOUSE/LIGHTSHIP ACTIVITIES..................

The Nieuwpoort Lighthouse (BEL-004) will be activated during the coming International Lighthouse and Lightship (ILLW) weekend (August 19-20th) by members of the UBA sections DST, KSD and RCO. Activity will be on all bands (80-2 meters) mainly on SSB, CW and PSK31. At regular intervals the operators may be seen on ATV as well (live via the ON0OS ATV output on 1255 MHz or screen captures on http://www.on4aim.com). QSL via ON5RKN, either direct or through the UBA bureau. There will be a special multi-color QSL card. All direct requests for QSLs will be mailed from Nieuwpoort and will bear the special "Nieuwpoort Lighthouse" postmark which can be considered a real collector's item.

Don, VP8ON, along with several other operators, will activate the Cape Pembroke Lighthouse (ARLHS FAL-009, WW Loc. GD18DH), located in the Falkland Islands (SA-002), for the International Lighthouse-Lightship Weekend (ILLW), August 19-20th. QSL via VP8ON (QRZ.com).

Hector/CE3FZL and Ricardo/CE3HDI will be active as CE2P (SSB) and CE2F (CW), respectively, from Punta Panul Lighthouuse (ARLHS-073), in San Antonio Port in CHILE, during the ILLW. Activity will be on all bands. QSL CE2P via EA5KB and CE2F via CE3HDI. Addresses can be obtained on QRZ.com.

Members of the Bahia Blanca DX Group will transmit for the first time from 5 different lighthouses at the same time during the International Lighthouse/Lightship Weekend (ILLW) which will be held on the third weekend of August. Look for the following lighthouses:

Rincon Lighthouse (ARG�036) -- Special Prefix/Callsign LR3DX will be used. Located in Verde Peninsula in Villarino County. Lat. 39� 23' S Long. 62� 01' W / Grid Locator = FF80xo

Recalada Lighthouse (ARG-009) -- Each operator will use their own callsign plus �/D� because they are located in the Province of Buenos Aires, located in Monte Hermoso, the tallest LH in South America and the sixth in the world. It was 100 years old last January. Lat. 39� 00� S Long. 61� 16� W / Grid Locator = FF91ia

Baliza Chica Lighthouse (ARG�083) -- Each operator will use their own callsign plus �/D� because they are located in the Province of Buenos Aires. Lat. 38� 53� S Long. 61� 58� W / Grid Locator = FF91ac

Punta Tejada Lighthouse (Ref. to confirm) -- FIRST TIME ACTIVITY. No callsign provided. Lat. 38� 59 S Long. 61� 49' W / Grid Locator = FF91ca

Hipasam Lighthouse (ARG-040) -- FIRST TIME ACTIVITY. Each operator will use their own callsign plus �/V� because they are located in the Province of Rio Negro.   Located in Punta Colorada, 20 Km. east from Sierra Grande, Rio Negro Province. Lat. 41� 43' S Long. 65� 02' W / Grid Locator = FE78lg

Look for activity from the above LH on all bands and modes, including digimodes (RTTY, PSK, SSTV). Contacts with Recalada, Baliza Chica, Punta Tejada and Rincon Lighthouses will be valid for the �PROVINCE OF BUENOS AIRES LIGHTHOUSES Award" organized by Bahia Blanca DX Group. All QSLs are via the bureau or direct via LU7DSY: Carlos Almiron, P.O. Box 709, 8000 Bahia Blanca, Buenos Aires, Argentina. If you want send only one envelope with all cards, it�s "OK": Up to 2 QSL = 1 IRC --- More than

2 Cards = 2 IRCs. Bahia Blanca DX Group Web site:
http://www.grupodxbb.com.ar

The Panama Canal Amateur Radio Association will activate Panama Canal Miraflores Lighthouse (PAN-030) on August 19-20th as HO1L. Activity will be on all bands and modes including some PSK31. QSL via HP1IBF.

MICROLITE BALTIC TOUR 2006. Vincenzo, IZ0FKE, informs OPDX that he will be active from the Baltic area. His schedule is as follows:

August 9-11th - He will team up Markus/OH1MN and be a guest member of OH1AA on Parainen (EU-096) - Turku Group (one of the most wanted EU IOTAs). QSL via Andrea, IZ0EHO.

August 12-23rd - Vincenzo will be active as OH0/IZ0FKE from Odkarby (EU-002) - Aland Main Island. He states that activity will be on the WARC bands and PSK31. QSL via Alberto, IZ0FMA. He will also be with Peter/OH0JFB in the SSB QSO party on 20m from the famous Scandinavian Club Stations OH0Z/OH0AZ.

All the OH/IZ0FKE contacts will be registered with ARRL "Log of the World" (LoTW) as a valid and quick DXCC credit for Aland Islands and Finland. Vincenzo will try to give some media coverage by uploading frames to a MMS gallery at: http://www.iz0fke.com

OH0, ALAND ISLAND. Four Finnish operators will be active from here during the CQWW DX RTTY Contest (September 23-24th). Look for Raimo, OH3BHL, to be active as OH0Z as a Single-Op/Single-Band (80m) entry. QSL via W0MM. Look for Juhani, OH8JT, to be active as OH0I as a Single-Op/Single-Band (40m) entry. QSL via OH3BHL. Look for Juha, OH9MM, to be active as OH0M as a Single-Op/Single-Band (20m) entry. QSL via OH1MM. Look for Kimmo, OH9MDV, to be active as OH0KAG as a Single-Op/Single-Band (15m) entry. QSL via OH1KAG.

QRP MOUNTAIN DXPEDITION. Operators Michele/F5MKX (YL), Alain/F6ENO and Jean-Jacques/F5NKX will be active as F8UFT/p from the French Alps as follows:

Weather permitting, the team will be active on August 17th starting at the end of their afternoon (around 1600z) and night from the Adele Planchard hut (3200m ASL).

On August 18th, morning, some activity by F5NKX, before climbing to the Grande Ruine hut (3765m ASL).

Their equipment is a battery powered 3w transceiver and dipole (7 MHz), only on CW. QSL via F6ICG. PLEASE NOTE: This expedition is a non SOTA one, for there's no French SOTA committee yet. ADDITIONAL NOTE: The callsign F8UFT is the official callsign of the Union Francaise des Telegraphistes (UFT), the French CW Society. This callsign has been activate in the past from: FS, TI, FO0, TK, FK8, J2, LA, OZ, ON, SM, and also from the Mont Blanc summit (4807m ASL).

QSL INFO AND NEWS..........................

Phil, G3SWH, has recently acquired the paper logs for G3XAQ/6Y5 and a small number of cards for Alan's operations from NA-097 in December 1992, November/December 1995, December 1996 and November/December 1999. As the logs are on paper; they will *NOT* be uploaded to LoTW. As always, Phil's QSL policy is: direct preferred, bureau is OK or E-mail for a bureau card. Please include adequate postage and a C6 sized SAE for the return of any direct QSLs. U.S. dollars are *MUCH* preferred to IRCs, but please remember that 1 USD is *NOT* sufficient postage for an airmail reply outside Europe. Mint stamps (except those supplied loose) and other currencies are *NOT* welcome.

EG7CC QSL STATUS. John, EA7EUF, Secretary of the URE Huelva, informs OPDX that anyone who made a contact with the special callsign EG7CC over the weekend of May 20-21st, the QSL cards have been sent to URE HQ in Madrid for forwarding via the bureau.

NO BUREAU QSLS! Len, VK8DK, from the VK8 Bureau, informs that "whoever works Alan, VK8AV, please note that he does NOT accept QSL cards via the Bureau. He has a manager, Andy, UA9XC, who will accept all cards, provided it contain an SASE and 2 IRCs. The VK8 Bureau is 'drowning' in QSL cards for VK8AV. Please pass on this message."

SPECIAL EVENT. Members of the Strange Radio Team (SRT) will be celebrating their 3rd anniversary (birthday/founding) between August 2-10th, using the following special callsigns:

ED8SRT QSL via IZ8EDJ
EF8SRT QSL via IZ8EDJ
IO0SRT QSL via IZ0BTV
IO1SRT QSL via IZ1GJK
IO2SRT QSL via I2JJR
IO3SRT QSL via IV3ZXQ
IO5SRT QSL via IZ5BTC
IO6SRT QSL via IZ6FZS
IO7SRT QSL via IZ7FLT
IO8SRT QSL via IK8WEJ
IR3SRT QSL via IN3JJI
IR0SRT QSL via IS0LFZ (Sardinia Island)
IU8SRT QSL via IZ8GGF
L30BST QSL via IZ8EDJ
V55SRT QSL via IZ8EDJ
YI0SRT QSL via IZ8EDJ

For this event, they will be printing a special QSL card. For more info, visit the following Web Page at: http://www.strangeradioteam.com

SPECIAL EVENTS (Japan). Look for the following JA operations to take place during the month of August:

8J1A - Activity will take place between August 1-20th to celebrate the 2006 Amateur Radio Festival. Look for activity on all HF bands and modes. QSL via the JARL Bureau.

8J120JAS - Activity will take place between August 1-31st to celebrate the 20th anniversary of the Fuji amateur radio satellite. Look for activity on all HF bands and modes. QSL via the JARL Bureau.

8J620JAS - Activity will take place between August 1-31st to celebrate the 20th anniversary of the Fuji amateur radio satellite - Tanegashima. Look for activity on all HF bands and modes. QSL via the JARL Bureau.

8J2ARDF - Activity will take place between August 6th to October 15th, to celebrate the All Japan ARDF Athetic Meeting. Operations will be on all bands and modes. QSL via the JARL Bureau.

8J7JAZZ - Activity will take place between August 10th to September 10th to celebrate the 16th Johzenji Streetjazz Festival in Sendai. Operations will be on all HF bands and modes. QSL via the JARL Bureau.

TK, CORSICA. Laurent, F1JKJ, will be active as TK1KJ during the CQWW DX SSB Contest (October 28-29th) as Single-Op/Low-Power entry. QSL via F1JKJ.

TX6, MAYOTTE (AF-027). Sam, F6AML, a member of F6KOP Team, will be active as TX8A from October 5-17th. Activity will be on CW and SSB on the following suggested frequencies:

CW - 3514, 7014, 10115, 14014, 18071, 21014, 24892 and 28014 kHz
SSB - 3785, 7057, 14266, 18140, 21266, 24966 and 28444 kHz

He will pay special attention for North America and Japan stations. QSL is "OK" via the bureau. For direct QSL, please send 1 IRC, or 1 USD for Europe or 2 USDs for the rests of the world.

USI NEWS.......................

MI-NEW. Look for special event callsign K8G to be active from Granite Island (ARLHS USA-333) during the ILLW, August 19-20th. Activity will be on most HF bands, SSB, CW, and PSK31. QSL via K8PT, w/SASE, SAE and IRC or GS, or by the bureau. Operations will start at 0001z Saturday and end 2359z Sunday.

TN-NEW. Jeff, WB5WAJ, plans to activate Hole in the Wall Island, Tennessee, August 18-19th. Look for activity around the usual IOTA frequencies (14260 kHz main). QSL via his home callsign, direct or by the bureau.

TX-001S. John, KL7JR, is active most weekends from Galveston Island (NA-143).

ADDED NOTE: Remember the U.S. Island W/VE QSO Party is October 21-22nd from 1600z Saturday to 2359z Sunday.

VP9, BERMUDA. Paul, K1XM, will be here between October 25-30th and active as VP9/K1XM (outside the contest). His activity will include the CQWW DX SSB Contest (October 28-29th) as VP9I and as a Single-Op/All-Band entry. Look for activity outside of the contest mainly on CW, on 160-10 meters including the WARC bands.

VQ9, CHAGOS ISLANDS. Jim, ND9M (VQ9JC and KG4JC), will be returning to Diego Garcia (AF-006) this week for another four month tour. He is a Radio Officer on the M/V Sgt. William R Button for the Military Sealift Command (MSC). He informs OPDX that his previous tour over last winter produced nearly 15,000 QSOs (84% CW, 11% SSB, 5% digital) despite lousy band conditions, and he is hoping for another productive time on the island. QSL either direct or via the bureau by his home callsign, ND9M. (He also handles QSLs for his other alter-ego, KG4JC.) PLEASE NOTE that direct requests will be forwarded to him by his XYL only on a 2 or 3 week basis, and it takes about two weeks for first-class mail to reach him on the ship. Jim will answer QSL requests ASAP, but IRC users should be very careful as any requests received after the IRCs have expired at the end of this year will be answered via the bureau.

VU13, INDIA (Special Event). Look for special event station VU13IARU to be active until August 11th. Activity is in connection with the 13th IARU R3 Conference in Bangalore. This station will be operating on HF and VHF. The station will be operational from the Hotel Hari International in Bangalore. The person in charge of the station is Mr. A.R. Prathap Kumar, VU2POP.

WRTC2006 NEWS. Oms, PY5EG, informs that the WRTC2006 is pleased to announce the prize winners for the "Worked - WRTC 2006". They kindly invite you to take a look at their PRESS RELEASE 064/06 on the following Web page at:

http://www.wrtc2006.com/release64.html

Please contact Thomas, SM0CXU, to inform him of your address to so they can send the prizes at: thomascarl@gmail.com

All the prizes are going to be sent to your address with no charges or costs.

XX9, MACAO (Update). Look for Hide, JM1LJS, to be here between August 10-15th. He is trying to renew his XX9TJS license. He states that his activity will start around 1000z on August 11th. Activity will be on 30/17/12/6/2 meters SSB, CW and FM (No Digital modes.) He knows there is a high demand for 30 meters, so look for him there. Satellite operations will be 2m uplink / 430 MHz downlink only (No 430 MHz uplink). He will have two sets of FT-100D (HF/6m: 100W, 2m: 50W) plus AT-130 (Antenna tuner). Antennas will be fullsize dioples for 30/17/12 meters. For the 6m band, he will use a 2 element V beam type HB9CV. For the 2m band, a 430 MHz 3 element / 6 element cross yagi for the satellites. QSL XX9TJS via JM1LJS.

YC0, INDONESIA. Hotang (Hot), YC0IEM, will be active as YC0IEM/7 from Borneo Island (OC-088), August 7-24th. His bands/modes of activity were not provided. QSL via IZ8CCW, by the bureau or direct.

YI, IRAQ. Richard, SP8HKT, will once again be in Iraq as YI9KT. He will be in Diwaniyah from now until January 2007. He is going to use an IC-735 w/100 watts into a 7 band vertical antenna (GP-7, 40-10m) and a Delta Loop at 85m for 80m. Richard will be active during his free time: 0800-1000z, 1300-1430z, 1700-2000z, sometimes on low band only with North America between 0200-0330z and 0500-0630 local time. His activity on 160 and 80 meters depends on the possibility of assembling his antenna. QSL via SP8HKT, only direct.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:

Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -826377795128494534
X-Google-Thread: 11480d,f7e9521fed09ba54
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!
newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!b8289220!
not-for-mail
Reply-To: "David Thompson" <thompson@mindspring.com>
From: "David Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
References: <MVeBg.4580$xp2.1703@newsread1.news.pas.earthlink.net>
<w4iBg.12061$E02.4377@newsb.telia.net>
Subject: Re: 4O3T and YU6AO QSL Question
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <3gABg.5520$0e5.1855@newsread4.news.pas.earthlink.net>
Date: Mon, 07 Aug 2006 05:32:47 GMT
NNTP-Posting-Host: 4.154.101.55
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1154928767 4.154.101.55 (Sun, 06 Aug
2006 22:32:47 PDT)
NNTP-Posting-Date: Sun, 06 Aug 2006 22:32:47 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2417

Thanks Hans. That helps me with 4O3T.
I also found out that JA1BK wants all QSLs on one card SAE and IRC or $$
for KH8SI Swain's Island.
You might ask YT6A and YU6AO about LOTW per barry W2UP's request. I really
want cards in hand right now as I would move to 372.
73 Dave K4JRB

"SM�IMJ" <sm0imj@telia.com> wrote in message
news:w4iBg.12061$E02.4377@newsb.telia.net...
> Hi,
> Just talked to Ranko and he confirms the US$3, all QSO's on one card and
> can't use the new IRC.
> QSL's via the bureau will be confirmed (via the bureau), but it will
> take some time before that pile is processed ;-)
>
> Have not been able to get hold of Gojko/YU6AO yet, I'll come back later.
>
> 73's
> Hans - SM�IMJ
> Swedish IARU Region 1 Liaison Officer
>
>> >

```
From 7948430921915041494
X-Google-Thread: 11480d,b37e9878c40e3f27,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 07 Aug 2006 20:31:36 -0500
Date: Mon, 07 Aug 2006 21:31:43 -0400
From: VOA SWLer <Reply_Here@bogus.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: *FREE* Tours of the VOICE of AMERICA Headquarters in Washington,
 DC
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <TY2dnYHe9obldErZnZ2dnUVZ_vCdnZ2d@comcast.com>
Lines: 4
NNTP-Posting-Host: 69.140.138.43
X-Trace: sv3-roqxEdQD8VXfVh2GQO016xWcskRc9BRosm6MfUPWFfSBWKNYOVnz2lfjhAH6WfHCDZ/
uRUIditA1rIB!618X5Gg86JY3fiovBfSy7xTVeeOZOX03aPdGHUFb9NYg99vxeCK/
PF5HxS3xbLHxXdqBAzrPyHF5!wmcsTr1G8g==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
```

```
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2418
```

For information about tours of the Voice of America
headquarters in Washington, DC, click on:
  <http://www.voanews.com/english/about/visitVOA.cfm>.

```
From 1993219261413114704
X-Google-Thread: fcc6e,b2759543807b4ae,start
X-Google-Thread: fc8b1,b2759543807b4ae,start
X-Google-Thread: 111e8b,b2759543807b4ae,start
X-Google-Thread: fa029,b2759543807b4ae,start
X-Google-Thread: 11480d,b2759543807b4ae,start
X-Google-Attributes: gidfcc6e,gidfc8b1,gid111e8b,gidfa029,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!newsfeed.stanford.edu!
xuxa.iecc.com!not-for-mail
From: VOA SWLer <Reply_Here@bogus.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.broadcasting,rec
.radio.scanner,rec.radio.amateur.dx
Subject: *FREE* Tours of the VOICE of AMERICA Radio & TV Studios in Washington,
Date: 8 Aug 2006 07:01:01 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 9
Sender: sjsobol@amethyst.justthe.net
Approved: Sure, why not
Message-ID: <eb9crd$m0j$1@xuxa.iecc.com>
NNTP-Posting-Host: amethyst.justthe.net
X-Trace: xuxa.iecc.com 1155020461 22547 64.192.186.66 (8 Aug 2006 07:01:01 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 8 Aug 2006 07:01:01 GMT
X-Original-Date: Sun, 06 Aug 2006 22:57:11 -0400
X-Original-NNTP-Posting-Host: 69.140.138.43
Followups-to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.broadcasting,rec
.radio.scanner,rec.radio.amateur.dx
X-FilterIt-Version: 1.2, June 7th, 2005
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
X-Moderator-Note: *
X-Moderator-Note: * By request of the moderator of rec.radio.info,
X-Moderator-Note: * any articles crossposted to that newsgroup will
X-Moderator-Note: * have followups set to specifically exclude it;
X-Moderator-Note: * in other words, followups will be set to all of
X-Moderator-Note: * the original newsgroups except rec.radio.info.
X-Moderator-Note: *
X-Moderator-Note: * Contact the RRB moderator if you have questions.
```

```
X-Moderator-Note: *
Xref: g2news2.google.com rec.radio.amateur.antenna:15944
rec.radio.amateur.boatanchors:4923 rec.radio.broadcasting:430
rec.radio.scanner:4574 rec.radio.amateur.dx:2419
```

For information about tours of the Voice of America
radio and television studios at their headquarters
in Washington, DC, click on:

  <http://www.voanews.com/english/about/visitVOA.cfm>.

There is no charge.

```
From 5670576847201621134
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Markie shows us irony: only in your demented mind
Date: 8 Aug 2006 05:38:47 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.155.51
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155040732 24663 127.0.0.1 (8 Aug 2006 12:38:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 8 Aug 2006 12:38:52 +0000 (UTC)
In-Reply-To: <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
```

Injection-Info: m79g2000cwm.googlegroups.com; posting-host=65.54.155.51;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.policy:36607
rec.radio.amateur.misc:18503 rec.radio.amateur.dx:2420 rec.radio.cb:15380

an old fraud wrote:
> only in your demented mind

You lied when you said you made EME contacts, Markie.

From -1577300354140198326
X-Google-Thread: 11480d,65750f6e4a3b5b9f,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!newsfeed01.sul.t-
online.de!t-online.de!news.tiscali.de!tiscali!newsfeed1.ip.tiscali.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!lnewsinpeer00.lnd.ops.eu.uu.net!
emea.uu.net!news2.euro.net!postnews2.euro.net!news.wanadoo.nl!not-for-mail
From: PG7V <noreply@pg7v.net>
Subject: Exel DXCC Spreadsheet updated
Newsgroups: rec.radio.amateur.dx
User-Agent: 40tude_Dialog/2.0.10.1nl
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Date: Tue, 8 Aug 2006 15:13:06 +0200
Message-ID: <hhdk258btza8$.zycyctlxldnc.dlg@40tude.net>
Lines: 20
Organization: Wanadoo
NNTP-Posting-Date: 08 Aug 2006 13:13:07 GMT
NNTP-Posting-Host: adsl-dc-25829.adsl.wanadoo.nl
X-Trace: 1155042787 dr1.euro.net 14098 81.70.118.41:3994
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news2.google.com rec.radio.amateur.dx:2421

My free Excel DXCC spreadsheet is updated.
Changes:
ZK1 (North and South Cook) changed to E5
Added:
YU6 Montenegro
KH8 Swains Island

When a new prefix is assigned to Montenegro, you can edit change YU6 to the new prefix yourself and sort the list again.

Based on the DXCC spreadsheet I also made a WAS-WAZ spreadsheet, which can be used to keep record of your WAS and WAZ sores.

Use of all the spreadsheets is free.
The spreadsheet can be found here: www.pg7v.net

--
73's, JanJaap PG7V
http://www.pg7v.net

```
From -480865494936571728
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz-ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: get some therapy
Date: 8 Aug 2006 07:35:49 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
NNTP-Posting-Host: 66.82.9.70
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155047755 13097 127.0.0.1 (8 Aug 2006 14:35:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 8 Aug 2006 14:35:55 +0000 (UTC)
In-Reply-To: <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=66.82.9.70;
   posting-account=hVZdaA0AAABPHL3UNjx-ywxVYAwCtKHr
Xref: g2news2.google.com rec.radio.amateur.policy:36629
rec.radio.amateur.misc:18506 rec.radio.amateur.dx:2422 rec.radio.cb:15386
```

markie_morgan_rapesboys@yahoo.com wrote:
get some therapy

```
From -3536353482224221959
X-Google-Thread: 11480d,65750f6e4a3b5b9f
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!p01!fed1read06.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.dx
References: <hhdk258btza8$.zycyctlxldnc.dlg@40tude.net>
Subject: Re: Exel DXCC Spreadsheet updated
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <862Cg.8162$wU.2355@fed1read06>
Date: Tue, 8 Aug 2006 08:30:10 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1155051012 72.197.12.245 (Tue, 08 Aug 2006 11:30:12 EDT)
NNTP-Posting-Date: Tue, 08 Aug 2006 11:30:12 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2423

WOW -- great work - Thanks
CL

"PG7V" <noreply@pg7v.net> wrote in message
news:hhdk258btza8$.zycyctlxldnc.dlg@40tude.net...
> My free Excel DXCC spreadsheet is updated.
> Changes:
> ZK1 (North and South Cook) changed to E5
> Added:
> YU6 Montenegro
> KH8 Swains Island
>
> When a new prefix is assigned to Montenegro, you can edit change YU6 to
> the
> new prefix yourself and sort the list again.
>
> Based on the DXCC spreadsheet I also made a WAS-WAZ spreadsheet, which can
> be used to keep record of your WAS and WAZ sores.
>
> Use of all the spreadsheets is free.
> The spreadsheet can be found here:  www.pg7v.net
>
>
> --
```

> 73's, JanJaap PG7V
> http://www.pg7v.net

```
From 8824884061764818501
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: get some therapy, morkie
Date: 8 Aug 2006 13:05:12 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
NNTP-Posting-Host: 65.54.155.54
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155067517 2156 127.0.0.1 (8 Aug 2006 20:05:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 8 Aug 2006 20:05:17 +0000 (UTC)
In-Reply-To: <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=65.54.155.54;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com rec.radio.amateur.policy:36668
rec.radio.amateur.misc:18528 rec.radio.amateur.dx:2424 rec.radio.cb:15400
```

an old fraud wrote:
>> markie_morgan_rapesboys@yahoo.com wrote:

>>You lied when you said you made EME contacts, Markie.
>
> get some therapy

Get some for your chronic lying.

From 5009924417033262092
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-mail
From: "an old friend" <kb9rqz-MCM@hotmail.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: get some therapy,
Date: 8 Aug 2006 14:22:17 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
NNTP-Posting-Host: 66.82.9.70
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155072142 20317 127.0.0.1 (8 Aug 2006 21:22:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 8 Aug 2006 21:22:22 +0000 (UTC)
In-Reply-To: <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=66.82.9.70;
   posting-account=Ev5oOQ0AAAByIhVohp4mwtw17UFq1ZEK
Xref: g2news2.google.com rec.radio.amateur.policy:36692 rec.radio.amateur.misc:18543 rec.radio.amateur.dx:2425 rec.radio.cb:15408

peewee_lloyd_davies@yahoo.com wrote:

> Get some for your chronic lying.

no chronic lying here

you OTOH lie with about every line you type

```
From -7075203769433581683
X-Google-Thread: 11480d,af46cd471aa62609,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news2.google.com rec.radio.amateur.dx:2426
Newsgroups: rec.radio.amateur.dx
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!boeing.com!not-for-mail
From: "R. Scott" <spamtrap@w7psk.net>
Subject: Does anyone Like and use TQSL
Message-ID: <J3p78C.Gsv@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 20
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: The Boeing Company
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-Rfc2646: Format=Flowed; Original
Date: Tue, 8 Aug 2006 21:19:25 GMT
```

Especially with the complications.

I moved computers but kept my TQSL directory on my data drive, everything for TQSL was kept there including the EXE.

Well when I reinstalled it would try to go back to my C drive for my public Key. It wasn't there. So I downloaded my Certs and tried to install but no public key. I found a copy but it said it was old and would not accept it. SO I asked lotw and found I had to send a for a new Card and then send an EMAIL to some lady who would fix it. She then sent me A NEW LOG IN and password meaning all my old stuff is lost. I asked here and an N7. She said it was new and Id have to reload he says no your old data is there. so they cant even agree on what you have. Now she says I have to start over yet again.

I've 1500 contacts in there and 200 returns. Its not worth it.

Too complicated = not using.

From -6378664981851180903
X-Google-Thread: 11480d,af46cd471aa62609
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Aug 2006 01:37:10 -0500
Date: Tue, 08 Aug 2006 23:37:09 -0700
From: ZB <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Does anyone Like and use TQSL
References: <J3p78C.Gsv@news.boeing.com>
In-Reply-To: <J3p78C.Gsv@news.boeing.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <MoedneHYSpYLH0TZnZ2dnUVZ_vednZ2d@comcast.com>
Lines: 30
NNTP-Posting-Host: 24.17.21.254
X-Trace: sv3-
QXL6uMLVd5pDEjr9EmRA23IomN1ZBofB3DfGO5B+4NyDJA0U62K+Nv2fPBvNVKi3HBDGNoma3GD0YHs!
YpiZMpZs7Yk2dzcFwT69Ib4cseV/xJV6jDGtpIBi/JwPvn6BuDAZU/LyPOHuYl0wunnkLPb5pQsg!
el6jQI/sWcavVYnT2Bk=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2427

R. Scott wrote:
> Especially with the complications.
>
> I moved computers but kept my TQSL directory on my data drive, everything
> for TQSL was kept there including the EXE.
>
> Well when I reinstalled it would try to go back to my C drive for my public
> Key. It wasn't there.

Damn software unable to recover non-existing files, eh?

https://p1k.arrl.org/lotw/faq#crash

> So I downloaded my Certs and tried to install but
> no public key. I found a copy but it said it was old and would not accept
> it. SO I asked lotw and found I had to send a for a new Card and then send

> an EMAIL to some lady who would fix it. She then sent me A NEW LOG IN and
> password meaning all my old stuff is lost. I asked here and an N7. She
> said it was new and Id have to reload he says no your old data is there. so
> they cant even agree on what you have. Now she says I have to start over yet
> again.
>
> I've 1500 contacts in there and 200 returns. Its not worth it.
>
> Too complicated = not using.

If entering Fort Knox was simple, everyone would be a millionaire.

73 .... WA7AA

```
From 945565360617311030
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Markie get some therapy, fool!
Date: 9 Aug 2006 05:02:43 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155124968 10966 127.0.0.1 (9 Aug 2006 12:02:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 9 Aug 2006 12:02:48 +0000 (UTC)
In-Reply-To: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
```

```
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=65.54.155.53;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news2.google.com rec.radio.amateur.policy:36828
rec.radio.amateur.misc:18568 rec.radio.amateur.dx:2428 rec.radio.cb:15447


an old fraud wrote:
> peewee_lloyd_davies@yahoo.com wrote:
>
> > Get some for your chronic lying.
> no chronic lying here

Sure you do, you lied about college, about your chemical corps unit,
about your shemale wife, your "business", about those EME contacts,
about everything you've ever typed.

> you OTOH lie with about every line you type

Oh, the irony.




From 2664329780919272613
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: get some therapy
Date: 9 Aug 2006 05:58:41 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1155128321.238295.66480@b28g2000cwb.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.82.9.70
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155128326 20729 127.0.0.1 (9 Aug 2006 12:58:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 9 Aug 2006 12:58:46 +0000 (UTC)
In-Reply-To: <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=66.82.9.70;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:36846
rec.radio.amateur.misc:18580 rec.radio.amateur.dx:2429 rec.radio.cb:15457
```

markie_morgan_rapesboys@yahoo.com wrote:
get some therapy

```
From -7817310893284551655
X-Google-Thread: 11480d,a884597045348c0,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i42g2000cwa.googlegroups.com!not-for-
mail
From: dxer@aol.com
Newsgroups: rec.radio.amateur.dx
Subject: Lotw logbook question
Date: 9 Aug 2006 15:33:18 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1155162798.801626.27980@i42g2000cwa.googlegroups.com>
NNTP-Posting-Host: 207.200.116.74
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155162804 25939 127.0.0.1 (9 Aug 2006 22:33:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 9 Aug 2006 22:33:24 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; AOL 9.0; Windows NT 5.1;
SV1; .NET CLR 1.0.3705; .NET CLR 1.1.4322; Media Center PC
4.0),gzip(gfe),gzip(gfe)
X-HTTP-Via: HTTP/1.1 (Velocity/1.3.32 [uScMs f p eN:t cCMp s ]), HTTP/1.1 Turboweb
[ntc-td104 8.4.0], HTTP/1.0 cache-ntc-ab10.proxy.aol.com[CFC8744A] (Traffic-
Server/6.1.0 [uScM])
Complaints-To: groups-abuse@google.com
```

Injection-Info: i42g2000cwa.googlegroups.com; posting-host=207.200.116.74;
   posting-account=iBDstw0AAADaBUrJGKJPcbuSwyv9MLtP
Xref: g2news2.google.com rec.radio.amateur.dx:2431

I have been thinking about doing this Lotw,

Can I use any type of logbook, for example can I just enter in my logbook info into any spreadsheet program like Works, and then convert it to the proper format (ADIF).

What info needs to be in the logbook that I convert and send to Lotw.

Thank You,

Craig
N0BSA

From -4956138932244167572
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!h48g2000cwc.googlegroups.com!not-for-mail
From: "an old friend" <kb9rqz@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: get some therapy,
Date: 9 Aug 2006 17:39:32 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1155170372.107176.46940@h48g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <20060809145131.637$tX@newsreader.com>
NNTP-Posting-Host: 66.82.9.70
Mime-Version: 1.0

```
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155170377 15444 127.0.0.1 (10 Aug 2006 00:39:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Aug 2006 00:39:37 +0000 (UTC)
In-Reply-To: <20060809145131.637$tX@newsreader.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: h48g2000cwc.googlegroups.com; posting-host=66.82.9.70;
   posting-account=mGJHFw0AAABhg_iImBOts3VB5ouUQlvB
Xref: g2news2.google.com rec.radio.amateur.policy:36909
rec.radio.amateur.misc:18617 rec.radio.amateur.dx:2432 rec.radio.cb:15515
```

UseNetHam@dorkorama.com wrote:
get some therapy,

```
From 6202415099826889042
X-Google-Thread: 11480d,a884597045348c0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Aug 2006 19:59:19 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <1155162798.801626.27980@i42g2000cwa.googlegroups.com>
Subject: Re: Lotw logbook question
Date: Wed, 9 Aug 2006 20:58:29 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <U6adnQmqI816GUfZnZ2dnUVZ_vednZ2d@comcast.com>
Lines: 35
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-jD53mcntbyG1D3MSOHeouU6vxNNkpY5hWudo7RFMvUWRqkPM/
8OolJMEpIciAjA6NEIbbCcPoCRIc4X!e5KrlOAQOJxQm/
GA0CIom8wqzwYXFOMeMmeL+GqrCiahbrmugNDgAimVbQDYm6S9bsk8D6RHpOhB!Jp4Az+hVkIPiaeiR
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2433
```

```
<dxer@aol.com> wrote in message
news:1155162798.801626.27980@i42g2000cwa.googlegroups.com...
>  I have been thinking about doing this Lotw,
>
>  Can I use any type of logbook, for example can I just enter in my
> logbook info into any spreadsheet program like Works, and then convert
> it to the proper format (ADIF).
>
>  What info needs to be in the logbook that I convert and send to Lotw.
>
>  Thank You,
>
> Craig
> N0BSA
>

So long as it's in proper ADIF format, it shouldn't be a problem.  Most
computer logging programs, if you use one, can produce and ADIF
automatically.

For most ARRL awards, you'll need the following (but check their website for
the definitive requirements)
Call sign
Date & time
Band
Mode

You do not need RST.  The mode has to be in the form that they recognize.
Again, check their website.

Dee, N8UZE






From 8167132312533619984
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: get some therapy, Morkie!
Date: 10 Aug 2006 05:57:07 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1155214627.125595.172230@75g2000cwc.googlegroups.com>
```

```
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <20060809145131.637$tX@newsreader.com>
   <1155170372.107176.46940@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.154.42
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155214632 13088 127.0.0.1 (10 Aug 2006 12:57:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Aug 2006 12:57:12 +0000 (UTC)
In-Reply-To: <1155170372.107176.46940@h48g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=65.54.154.42;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com rec.radio.amateur.policy:37001
rec.radio.amateur.misc:18636 rec.radio.amateur.dx:2434 rec.radio.cb:15566
```

an old friaud wrote:

> get some therapy,

What's the matter, your shemale wife cut you off again?

```
From 5231406082982544061
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
```

```
Subject: Re: get some therapy, Morkie!
Date: 10 Aug 2006 10:15:02 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1155230101.992578.300700@p79g2000cwp.googlegroups.com>
References: <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <20060809145131.637$tX@newsreader.com>
   <1155170372.107176.46940@h48g2000cwc.googlegroups.com>
   <1155214627.125595.172230@75g2000cwc.googlegroups.com>
NNTP-Posting-Host: 66.82.9.54
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155230107 27067 127.0.0.1 (10 Aug 2006 17:15:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Aug 2006 17:15:07 +0000 (UTC)
In-Reply-To: <1155214627.125595.172230@75g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=66.82.9.54;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:37083
rec.radio.amateur.misc:18665 rec.radio.amateur.dx:2435 rec.radio.cb:15591
```

Not Cocksucker Lloyd wrote:
you are advised to caese dists this violation of slander libel and
harressment laws

if you have any evidence of criminal conduct report to law enforecement

```
From -6053327716096446191
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m79g2000cwm.googlegroups.com!not-for-
```

```
mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: get some therapy, Morkie!
Date: 11 Aug 2006 05:52:34 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1155300754.685519.168110@m79g2000cwm.googlegroups.com>
References: <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <20060809145131.637$tX@newsreader.com>
   <1155170372.107176.46940@h48g2000cwc.googlegroups.com>
   <1155214627.125595.172230@75g2000cwc.googlegroups.com>
   <1155230101.992578.300700@p79g2000cwp.googlegroups.com>
NNTP-Posting-Host: 65.54.154.114
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155300760 5238 127.0.0.1 (11 Aug 2006 12:52:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 11 Aug 2006 12:52:40 +0000 (UTC)
In-Reply-To: <1155230101.992578.300700@p79g2000cwp.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m79g2000cwm.googlegroups.com; posting-host=65.54.154.114;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com rec.radio.amateur.policy:37241
rec.radio.amateur.misc:18717 rec.radio.amateur.dx:2436 rec.radio.cb:15652


an old fraud wrote:
> you are advised

Looks like Markie's shemale wife cut him off again.........



From -7193722742724064643
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
```

```
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!75g2000cwc.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz-MCM@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: get some therapy,
Date: 11 Aug 2006 05:54:19 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1155300859.574195.70580@75g2000cwc.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.82.9.54
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155300864 853 127.0.0.1 (11 Aug 2006 12:54:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 11 Aug 2006 12:54:24 +0000 (UTC)
In-Reply-To: <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 75g2000cwc.googlegroups.com; posting-host=66.82.9.54;
   posting-account=Ev5oOQ0AAAByIhVohp4mwtw17UFq1ZEK
Xref: g2news2.google.com rec.radio.amateur.policy:37246
rec.radio.amateur.misc:18723 rec.radio.amateur.dx:2437 rec.radio.cb:15655
```

markie_morgan_rapesboys@yahoo.com wrote:
cease and desist

```
From -5936211644678092452
X-Google-Thread: 11480d,9721b01585f3146a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-
online.de!newsfeed.t-com.hr!news3.t-com.hr!not-for-mail
From: "gianluca" <9a6nfg@hamradio.hr>
Newsgroups: rec.radio.amateur.dx
Subject: need schematic
Date: Fri, 11 Aug 2006 15:31:05 +0200
Organization: T-Com
Lines: 6
Message-ID: <ebi0qj$lk6$1@ss408.t-com.hr>
NNTP-Posting-Host: 83-131-190-64.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1155303060 22150 83.131.190.64 (11 Aug 2006 13:31:00 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Fri, 11 Aug 2006 13:31:00 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news2.google.com rec.radio.amateur.dx:2438

hy to all i need to find the schematic plan for an old rtx 70cm band , the
name is :KF-430 from the ST COMMUNICATION , i think it is old 30 year quartz
rtx for 70 cm band , if some one hawe a schematic plan I will be thank and
buy it , 73 DE 9A6NFG !




From 5050355786914799246
X-Google-Thread: 10f7a7,c621b7d647ebacfc,start
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b28g2000cwb.googlegroups.com!not-for-
mail
From: marqueenie_von_dork@yahoo.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re:forget weiners-->silly faggot!
Date: 11 Aug 2006 09:05:48 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
NNTP-Posting-Host: 216.8.14.68
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155312353 7617 127.0.0.1 (11 Aug 2006 16:05:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 11 Aug 2006 16:05:53 +0000 (UTC)
In-Reply-To: <1155300859.574195.70580@75g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1;
yie6),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b28g2000cwb.googlegroups.com; posting-host=216.8.14.68;
   posting-account=9Y7COw0AAAAENBAbwffSh7_vtSFN09jw
Xref: g2news2.google.com alt.usenet.kooks:218446 rec.radio.amateur.policy:37271
rec.radio.amateur.misc:18743 rec.radio.amateur.dx:2439 rec.radio.cb:15665


an old friend wrote:
> markie_morgan_rapesboys@yahoo.com wrote:
> cease and desist

BWHAHAHAHAHAHAHA!!!!!!!!!!!!!



From -4241279762135668413
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!74g2000cwt.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: cease and desist
Date: 11 Aug 2006 09:27:23 -0700
Organization: http://groups.google.com
Lines: 4
```

```
Message-ID: <1155313642.989471.11120@74g2000cwt.googlegroups.com>
References: <1154321550.303614.12070@i3g2000cwc.googlegroups.com>
   <1154350920.931201.230710@m79g2000cwm.googlegroups.com>
   <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
   <1154459891.161338.81910@m73g2000cwd.googlegroups.com>
   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.82.9.54
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155313648 4695 127.0.0.1 (11 Aug 2006 16:27:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 11 Aug 2006 16:27:28 +0000 (UTC)
In-Reply-To: <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 74g2000cwt.googlegroups.com; posting-host=66.82.9.54;
   posting-account=mGJHFw0AAABhg_iImBOts3VB5ouUQlvB
Xref: g2news2.google.com alt.usenet.kooks:218456 rec.radio.amateur.policy:37277
rec.radio.amateur.misc:18746 rec.radio.amateur.dx:2440 rec.radio.cb:15670
```

marqueenie_von_dork@yahoo.com wrote:
cease and desist

```
From -6605631495412330l2
X-Google-Thread: 11480d,625a2cd0433367c5,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.adelphia.com!
news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 12 Aug 2006 06:49:12 -0500
From: "N2TU" <N2TU@adelphia.net>
Newsgroups: rec.radio.amateur.dx
Subject: G0DEZ Email Address?
Date: Sat, 12 Aug 2006 07:51:53 -0400
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2962
Message-ID: <B7adnYbcqpmlXUDZnZ2dnUVZ_vydnZ2d@adelphia.com>
Lines: 7
NNTP-Posting-Host: 68.67.124.154
X-Trace: sv3-05bsjg9j956xPaTAHaAGhcONshC/
wO1RrYnNjdP4cgRmqAySez2OtdORauJnSohCgV4bVz4jE7kBu/O!KKDkfAuqdcIb5XyfVDLdN87Kvz/
fAqDhK0E130bEuHTTWnKgc5M5+FZX0luRnLnH04ipX1tIFQFg!WUAai7bFOo/swvcCpUlvPfM/
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2441
```

Anyone have G0DEZ's email address...there isn't any listing on QRZ.Com...

Much appreciated...

Lou N2TU

```
From -5680851429775883616
X-Google-Thread: 11480d,625a2cd0433367c5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news.germany.com!multikabel.net!
feed20.multikabel.net!news.tele.dk!news.tele.dk!small.news.tele.dk!
newspeer1.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 1.5.0.5 (Windows/20060719)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: G0DEZ Email Address?
References: <B7adnYbcqpmlXUDZnZ2dnUVZ_vydnZ2d@adelphia.com>
In-Reply-To: <B7adnYbcqpmlXUDZnZ2dnUVZ_vydnZ2d@adelphia.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <U4kDg.12714$E02.4670@newsb.telia.net>
Date: Sat, 12 Aug 2006 12:46:44 GMT
NNTP-Posting-Host: 81.228.27.52
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1155386804 81.228.27.52 (Sat, 12 Aug 2006 14:46:44 CEST)
NNTP-Posting-Date: Sat, 12 Aug 2006 14:46:44 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2442
```

```
Dez Watson 3 Brunel Drive, Biggleswade, Bedfordshire, SG18 8BT England, UK

N2TU wrote:
> Anyone have G0DEZ's email address...there isn't any listing on QRZ.Com...
>
> Much appreciated...
>
> Lou N2TU
>
>
>


From -9206443950532455235
X-Google-Thread: 11480d,58f373aaed08c2d7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!
newsfeed1.ip.tiscali.net!news.tele.dk!news.tele.dk!small.news.tele.dk!
newspeer1.se.telia.net!se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!
not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 1.5.0.5 (Windows/20060719)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: QSL'ing with Mongolia
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 5
Message-ID: <d7ADg.12809$E02.4456@newsb.telia.net>
Date: Sun, 13 Aug 2006 07:01:29 GMT
NNTP-Posting-Host: 81.228.27.52
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1155452489 81.228.27.52 (Sun, 13 Aug 2006 09:01:29 CEST)
NNTP-Posting-Date: Sun, 13 Aug 2006 09:01:29 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2443

Anyone that knows the standard procedure when direct QSL'ing with Mongolia?
Are green stamps OK or causing problems?

73's
Hans - SM�IMJ


From -6037381136514205394
X-Google-Thread: 11480d,58f373aaed08c2d7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
dukeread06.POSTED!53ab2750!not-for-mail
```

From: Dino Papas <kl0s@cox.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: QSL'ing with Mongolia
References: <d7ADg.12809$E02.4456@newsb.telia.net>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <kl0s-89AF59.11295613082006@news.east.cox.net>
Lines: 15
Date: Sun, 13 Aug 2006 11:29:56 -0400
NNTP-Posting-Host: 68.0.33.67
X-Complaints-To: abuse@cox.net
X-Trace: dukeread06 1155482995 68.0.33.67 (Sun, 13 Aug 2006 11:29:55 EDT)
NNTP-Posting-Date: Sun, 13 Aug 2006 11:29:55 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2444

I've had very good luck direct with GS....surprisingly my direct QSLs
have only taken ~30 days door-to-door with several JT hams. YMMV of
course but I'm pleased with my recent experience.

GL -- Dino KL0S/4

In article <d7ADg.12809$E02.4456@newsb.telia.net>,
SM�IMJ <sm0imj@telia.com> wrote:

> Anyone that knows the standard procedure when direct QSL'ing with Mongolia?
> Are green stamps OK or causing problems?
>
> 73's
> Hans - SM�IMJ

From -9180277398497524940
X-Google-Thread: 10b9c8,275bc23fed49d749,start
X-Google-Thread: 107ada,275bc23fed49d749,start
X-Google-Thread: 11480d,275bc23fed49d749,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newshub.sdsu.edu!newscon04.news.prodigy.net!prodigy.net!
newsdst01.news.prodigy.net!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #771
Message-ID: <MPG.1f495eae32d5c57a9896b4@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 380
NNTP-Posting-Host: 69.211.149.87
X-Complaints-To: abuse@prodigy.net

```
X-Trace: newssvr14.news.prodigy.com 1155503270 ST000 69.211.149.87 (Sun, 13 Aug
2006 17:07:50 EDT)
NNTP-Posting-Date: Sun, 13 Aug 2006 17:07:50 EDT
X-UserInfo1:
OH\QRXSOG@^UCWDYIBHZOWP@YZOZ@GXOXZ\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 13 Aug 2006 21:07:50 GMT
Xref: g2news2.google.com rec.radio.info:80 rec.radio.amateur.misc:18826
rec.radio.amateur.dx:2445
```

SB DX @ WW < KB8NW $OPDX.771
Ohio/Penn DX Bulletin No. 771

The Ohio/Penn DX PacketCluster
DX Bulletin No. 771
BID: $OPDX.771
August 14, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, N1DL, NC1L, K3GV, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, KB5NJD, AA8LL, AC8G, K8YSE, N8MR, Pete's-DX-Newsdesk, DL1EK & The DX News Letter, F1JKJ, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, IZ8EDJ, OH2BH, OH2BN, OK3AA, ON4QE, PY5EG, RN9XA, SP2BIK, RSGB IOTA, VE2TKH, VA3RJ & ICPO, VQ9LA, and YU1AB for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 6th/August, through Sunday, 13th/August there were 201 countries active. Countries available: 3A, 3B8, 3DA, 3W, 3X, 4J, 4L, 4S, 4W, 4X, 5B, 5H, 5R, 5V, 5W, 5X, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9U, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, EZ, F, FG, FJ, FK, FM, FO, FP, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J5, JA, JD/o, JT, JW, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ7, PY, PZ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TT, TU, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2V, VP5, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YL, YO, YS, YU, YU6, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4O3T, MONTENEGRO. The 4O3T DXpedition Montenegro was expected to come to an end on August 13th this past weekend. Martti, OH2BH, sent out a press release before the weekend on Thursday August 10th, called "4O3T

APPROACHING THE LAST WEEKEND OF OPERATIONS". He mentions that the 4O3T team has made over 120,000 QSOs. OPDX InterNet Subscribers will receive the complete press release as an additional bulletin (minus the photos).

4O3/YU6, MONTENEGRO. Operators Toma/YU1AB, Emin/DK4ES and Branko/YZ1DZ will be back in Montenegro again August 15-22nd. They will have a new license and will operate as 4O3AB on CW/SSB/RTTY/PSK and 4O3ES on SSB only. They just recently received the licenses from the Montenegrian Agency for Telecomunications. QSL via QRZ.com.

6Y, JAMAICA. Operators Ken/K2KW, Tom/N6BT and possibly others will be active between November 19-27th. Activity will include the CQ WW CW Contest (November 25-26th) with entry class TBD. QSL via WA4WTG. Operations outside of the contest will focus on the low bands.

CT3, MEDEIRA. Operator Richard, PA0RRS, will be active as CT3/PA0RRS, August 17-31st. No bands/modes of activity were provided. QSL via his home callsign, direct or by the bureau.

DXCC NEWS.........................

* Reminder -- October 1, 2006, Submission Date for Swains Island QSLs (August 13, 2006, by Bill Moore, NC1L): The DXCC rule change announced on June 14th, 2006, (Please refer to OPDX.763) noted that credits for any new entities created by the rule change would be accepted on or after October 1, 2006. Since Swains Island was added to the DXCC list as a result of rule change, credits for Swains Island will not be accepted until that date. This criteria appies to either paper QSLs or LoTW submissions.

* Bill Moore, NC1L, ARRL DXCC Branch Manager, informs that the following operation is approved for DXCC credit:
  KH8SI - Swains Island; From July 28th, 2006, through August 2nd, 2006.
          This also includes the callsigns K1ER/KH8, KS6FO/KH8, WH7S/KH8,
          K8YSE/KH8, AH7C/KH8 and KH6BK/KH8.

* ADDITION TO THE DXCC ACCREDITATION CRITERIA (August 11th, 2006). ARRL Membership Services Manager Wayne Mills, N7NG, informs: For a number of years, it has been accepted practice to post DXpedition QSO information on a DXpedition Web site. Although this information is generally limited to callsign, band and mode, it has been useful in reducing the number of duplicate contacts in the DXpedition log. Publishing complete QSO information, or information from which full QSO information can be derived, on the other hand, threatens the integrity of the QSLing process, and is unacceptable. There must be some information that the station claiming the QSO provides based solely on actually being there when the QSO was made. If complete QSO information can be derived from information based on the DXpedition log, the QSL manager's job can be much more difficult if busted calls are involved. To help minimize potential difficulties, therefore, the following restriction has been approved by the Programs and Services Committee, and added to the DXCC Accreditation Criteria, Section III.

  "The presentation in any public forum of logs or other representations of station operation showing details of station activity or other information from which all essential QSO elements (time, date, band, mode and callsign) for individual contacts can be derived creates a question as to the integrity of the claimed QSOs with that station during the period encompassed by the log. Presentation of such information in any public forum by the station operator, operators or associated parties is not allowed and may be considered sufficient reason to deny ARRL award credit for contacts with any station for which such presentations have been made. Persistent violation of this provision may result in disqualification from the DXCC program."

EX15, KYRGYZSTAN (Special Event). Look for memers of the Amateur Radio Union of Kyrgyzstan to be active as EX15ID from August 25th to September 5th to celebrate the 15th anniversary of Kyrgyzstan's independence. QSL via EX8AB.

IOTA NEWS.....................

AF-064. (LH Activity) Operators Matt/ZS1MJJ and Derrick/ZS1DUP will be active as ZS1RBI during the International Lighthouse/Lightship Weekend (ILLW) from Robbin Island (WLOTA 0025, ARLHS SAF-023 and TWLHF ZS-004).

EU-028. Max, IZ5BTC, will be active as IA5/IZ5BTC/P from Elba Island (IIA LI-001), August 29th to September 9th. QSL via his home callsign. See photos and info on: http://www.strangeradioteam.com

EU-028. Fabio, IW1DFU, will be active as IA5/IW1DFU from Elba Island (IIA LI-001, MIA MI-022, WLOTA LH-0609), between August 14th and September 1st. Activity will be mainly CW on 40/30/20/15 meters. QSL via his home callsign, direct or by the bureau.

EU-091. Operators Giovanni/IW7DOL, Marco/IZ7DOK, Luigi/IW8EQS, Oreste/IZ8EDJ, Salvatore/IZ8GGF and other friends will be active as homeCall/p from some of Lecce Islands (several IIA references). QSL via their home callsigns. See photos and info on: http://www.strangeradioteam.com

EU-129. Members of the South Flanders DX Activity Group will be active as DL/ON6JUN/p from Usedom Island (O-13 for the German Islands Award), August 21-26th. Activity will be on all major HF bands, with special attention to the WARC bands. Operations will be on CW, SSB and RTTY. Operators mentioned are ON4AFU, ON4LBV, ON8RB, ON6UF, ON6YN and ON5SD. QSL via ON5SD. Visit their Web page at: http://www.qsl.net/ON6JUN/

EU-170. Milan, OK3AA, will be active as 9A5DJ from Pasman Island (CI-085), now through August 16th. He prefers CW and was heard 40/30 meters. QSL via OK3AA.

NA-077. Guy, VE2QRA, will be active as VE2QRA/P from Anticosti Island (Grid: FN89) in the Gulf of St. Lawrence, August 12-18th. Activity will be holiday style, mostly SSB, with just wire antennas for 80-6 meters. QSL via his home callsign.

NA-NEW. Lanny, W5BOS, will attempt to activate two new IOTA islands in Alaska between August 16-22nd. The new IOTAs are:

1) Coastal Groups (o) Southern Alaska Peninsula Centre NA-238/pr using the callsign W5BOS/AL0.
2) Coastal Groups (p) Southern Alaska Peninsula East NA-237/pr using W5BOS/NL0.

The Fish & Wildlife Service advises "This is a very remote and storm swept part of the world". These islands are very difficult to land on. Weather will be a major factor. QSL via N6AWD.

IS0, SARDINIA (EU-024). Look for YL Josiane/F5MVT and Paul/F2YT to be vacationing here between August 15-30th. Activity will be on the HF bands, CW and SSB, every morning, and sometimes in the evening. QSL via their home callsigns, direct or via the French Bureau. Please nothing via the ARI Bureau.

J7, DOMINICA. Operators Karl/N1DL and George/W4LFK will be operating from the Commonwealth of Dominica from September 21-27th. They will operate on all modes with their callsigns J79DL and J79MD but during the RTTY Contest they will use the special callsign J7R from IOTA NA-101. QSL to N1DL:
Karl Geng, 285 Grande Way #1803, Naples, FL 34110, USA.

LIGHTHOUSE/LIGHTSHIP ACTIVITIES (Remember, ILLW is August 19-20th)......

Members of the El Centro de Radioaficionados de Rocha will be active as CV8T in the ILLW on August 19-20th. The Team will be active from Faro Cabo Santa Maria lighthouse (URU-004) and will operate on all bands and modes including BPSK31. QSL via CX1TA: P. box.29, Rocha, CP.27000, Uruguay.

Operators Tony/G0GFL and Nicky/M5YLO will be active as GB2SLH from the Sumburgh Lighthouse (BARLS A3766, ARLHS SCO-232, WLOTA LH-0867, WAB HU40, WW Loc. IO99IU) located on Shetland (mainland) (IOSA SH-01, SCOTIA SI-11), Shetland Islands (EU-012), August 12-26th. Look for activity on all HF bands, around the usual IOTA and lighthouse frequencies. QSL via G0GFL, by the bureau or direct.

Operators IK7JWX, IK2PZG/7, IW7DOL, IW7EGK, IW7DKS, IZ7FMQ and I7PXV (CW) will be active as homecall/p during the ILLW (and possibly August 17-18th) from Saint Andrea Island (Gallipoli). Reference numbers are: IIA LE-001, IOTA EU-091, WAIL PU-023, ARLHS ITA-084 and WLOTA L-0075. QSL via their home callsigns, by the bureau or QRZ.com addresses.

From Eagle Harbor, Michigan, look for the Eagle Harbor Lighthouse (USA-253) to be activated during the ILLW August 19-20th, using the special 1x1 callsign K8E. Modes of operation include HF/VHF, CW/SSB, FM Satellite and possibly HF digital. Collectors of ARLHS numbers can get credit for three upon request: Eagle Harbor Lighthouse USA-253, Front Range Light USA-254 and Rear Range Light USA-255. QSL via N8MR, direct with #10 SASE or via the bureau. Visit the special Web page at:
http://www.kc8nah.com/Interests/EagleHarbor/illw06.htm

Members of the Norwegian Expedition Club will be active as LA1NEC from Jomfruland (Norwegian Virgin Island, EU-006 and WLOTA LH-0832), August

19-21st. They will focus on the International Lighthouse/Lightship Weekend (August 19-20th) with 6 operators and 3 stations. QSL via the bureau. For more information, check their Web site at:
http://www.la1nec.no

During the coming International Lighthouse/Lightship Weekend (ILLW) (August 19-20th), Belgian amateurs of the OSA section of the UBA will activate the museum lightship Westhinder 3 with the special callsign ON9BD. Activity will be on all HF bands. QSL through the Bureau (UBA). More info is available at: http://www.osa.uba.be

Look for radio station SN2NP to be operating from the historical lighthouse in Gdansk New Harbour during August 18-20th. Bands/modes of activity were not provided. QSL via SP2BIK.

Eugene, UX3MR, will be active as 4L/UX3MR from Georgia, now through August 31st. He will try to activate the lighthouse (GEO-004). Look for activity on 80-10 meters CW, SSB and RTTY. QSL via his home callsign, direct or by the bureau.

Members of the LABRE/RN will be active as ZX7NTL from the Natal Lighthouse in Natal City, August 18-20th. Activity will be on 160-10 meters on SSB, CW and digital modes. QSL via PS7DX: PO BOX 251, 59010-970, NATAL - RN, Brazil.

LX, LUXEMBOURG. Operators PA1TK/Theo, PA5WT/Kees and PA3GVI/Rob will be active from JN39AX (Grid Sq.) starting August 30th until September 3rd. Their main goal will be the VHF Contest on September 2-3rd, but there will be HF activity as well in the early morning and evening hours on 30 and 40 meters, CW/SSB. Large Yagi antenna systems will be built for 144 MHz and simple dipoles for 30 and 40 meters. Look for LX/PA1TK in the VHF Contest and LX/homecalls the days before the weekend contest. Contest QSLs for LX/PA1TK go via PA1TK, all others go via their home callsigns (PA5WT, PA3GVI). Pictures and the story can be found on:
http://www.sitekreator.com/pa3gvi

QSL INFO AND NEWS.........................

QSL VK8AV via Andrey "Andy", UA9XC. He will answer QSL cards direct and through the bureau (100%). Bureau QSL requests or E-mail inquiries can be sent to: ua9xc@komi.ru
Also, QSL RG9A, VK8AV, RP61XX, RI1PI and RI1PXC via UA9XC. Please visit Andy's Web page at: http://www.qsy.ru

VQ9LA AND IRCS. After September 1st, 2006, Larry, VQ9LA, will no longer accept IRCs. Diego Garcia has no place to cash them, and Larry's contact in the states no longer will buy his IRCs. All QSL cards received after September 1st, 2006, with IRCs for VQ9LA, VQ9X and VQ9IO, will be placed in the outgoing QSL Bureau. Larry states, "Hams are dumping them like bad stocks on VQ9LA."

LOG CLOSINGS. Harry, AC8G, informs OPDX that he will be closing the following logs at the end of August: All the various W8KKF and /W8KKF plus various J3 and other callsigns for the 80's, with the exception of

W8KKF/KP5 (Desecheo) from 1989, also the W8KKF/WP5 log which was only on 10 meters in the ARRL contest that year. Furthermore, during September, Harry will close other logs through 1995. After the next couple of bureau mailings, he will then close logs to the end of 1999. QSL W8KKF via AC8G.

WRTC2006 QSL CARDS. Oms, PY5EG, WRTC2006 Steering Committee, informed that "we are printing special QSL cards for all WRTC2006 stations with some beautiful pictures of the event. Our friend Vantuil Barbosa, PP5VB, will be the manager for all QSL cards including PP5WRTC. So QSL cards for all WRTC 2006 stations should be sent to PP5VB: VANTUIL BARBOSA DIAS, P.O.BOX 13, IMBITUBA - SC CEP 88.780-000, BRASIL. Please send SAE and IRCs to cover the mail expenses. Some of the WRTC2006 stations will also have their own commemorative QSLs, and in those cases you should send the cards directly to the address indicated by the corresponding Team. We will reciprocate all QSLs received via BUREAU also. The QSLs referring to QSOs with the MN MS stations should use the QRZ.COM addresses. Thanks for supporting WRTC2006."

SPECIAL EVENT. The 28th Clipperton DX Club (CDXC) Convention will be held in Arcachon (SW of France), September 16-17th. Members of the CDXC will activate special event callsign TM8CDX once again in celebration between September 2-16th. Activity will be on HF and VHF, CW, SSB and Digital modes. TM8CDX will enter the IARU VHF Contest, from the WWGS: JN94ut. All QSOs will automatically be confirmed via the bureau by Rafik, F5CQ (QSL Manager). For those who prefer the direct way, please send a SAE+IRC or 1 USD for EU and 2 USDs elsewhere. The old TM8CDX logbooks are available for search at:

http://www.cdxc.org/dxp/tm8cdx2001/tm8cdx2001.htm
http://www.cdxc.org/dxp/tm8cdx2002/tm8cdx2002-e.htm
http://www.cdxc.org/dxp/tm8cdx2003/tm8cdx2003-e.htm
http://www.cdxc.org/dxp/tm8cdx2004/tm8cdx2004-e.htm
http://www.cdxc.org/dxp/tm8cdx2005/tm8cdx2005-e.htm

SX5, DODECANESE. Operators Bill/SV5AZP, Michalis/SV5DDP, Efstathios/SV5DKL, Giota/SV5FRB and Denis/SV5FRD will be active as SX5P from the Island of Rhodes during the CQWW DX SSB Contest (October 28-29th) as a Multi-2 entry. QSL route is via E-mail for bureau QSL: sv5frd@hotmail.com

TK, CORSICA (Update). Laurent, F1JKJ, will be active as TK1KJ from October 26th to November 2nd. Activity will be limited because he is on a family holiday, however, he will be active mostly during the whole 48 hours of the CQWW DX SSB Contest (October 28-29th) as Single-Op/Single-Band (possibly 20m)/Low-Power entry. Outside of the contest, Laurent will be on the bands he has antennas for on SSB and RTTY. QSL via F1JKJ.

TX6, MAYOTTE (AF-027). F6KOP ARS member Sam, F6AML, will be active as TX6A from October 5-17th. Look for activity on CW and SSB on the following suggested frequencies (+/- QRM):

CW - 3514, 7014, 10115, 14014, 18071, 21014, 24892 and 28014 kHz
SSB - 3785, 7057, 14266, 18140, 21266, 24966 and 28444 kHz

QSL via the bureau or direct w/SAE + 1 IRC or 1 USD for Europe or 2 USDs elswhere.

VE, CANADA (IOTAs Op). Jean Pierre/F5AHO and Joel/F5PAC will be active from various IOTAs and lighthouses in Canada, but mostly from Nova Scotia, between September 1-23rd. Activity will be mainly on 20 and 17 meters SSB. Watch 14260 and 18128 kHz between 1200�1900z. Scheduled IOTAs are:

NA-010 - September 10th; Cap Breton Island
NA-029 - September 5th; Prince Edward Island
NA-068 - September 3rd
NA-081 - September 14th
NA-126 - September 17th
NA-127 - September 19th
NA-154 - September 9th

Callsigns were not provided. QSL direct or by the bureau. More information is available on: http://perso.orange.fr/f5aho

VK, AUSTRALIA (IOTA/Lighthouse Ops). Wade/AA8LL and Liz/K8LIZ are planning to be operate "holiday style" from the following islands and lighthouses:

September 1-4th - Look for VK7AAH/5 and VK7AED/5 from the Cape du Couedic Lighthouse (AUS-030) on Kangaroo Island (OC-139).
September 5-6th - Look for VK7AAH and VK7AED from the Cape Bruny Lighthouse (AUS-254) on South Bruny Island (OC-233).
September 7-10th - Look for VK7AAH and VK7AED from Tasmania (OC-006, main island).

Casual operations will be with 100 watts and wire antennas on SSB and CW (possibly RTTY) on 40-15 meters; IOTA frequencies. QSL direct or by the Bureau: VK7AAH via AA8LL and VK7AED via K8LIZ. The address is correct on QRZ.com and cards for both may go in the same envelope.

VY0, CANADA. Kevin, WD0AAV, will be active as WD0AVV/VYO from Iqaluit, Nunavut, between August 14-18th. Activity will be on 40-10 meters using primarily CW. QSL via his home callsign.

VY2, CANADA. George, K3GV, will be active as K3GV/VY2 from Prince Edward Island (IOTA NA-029, CIA PE-001) between September 3-17th. Activity will be on 15 and 20 meters around the usual IOTA frequencies. QSL via his home callsign, direct or by the bureau.

XV, VIETNAM. Operators Higashi/JA1DHY and Eiji/JA1EKK will be active as XV3DHY and XV3EKK, respectively, from August 31st to September 6th. Their activity will be on 80-6 meters, CW, SSB and SSTV. QSL is OK via the JARL Bureau or direct to their home callsigns.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>

Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 6871685488412397010
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: cease and desist
Date: 14 Aug 2006 06:06:12 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
References: <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
<1154459891.161338.81910@m73g2000cwd.googlegroups.com>
<44d1b456$1_1@news.iprimus.com.au>
<1154629467.269729.32190@i3g2000cwc.googlegroups.com>
<1154687558.036476.267410@75g2000cwc.googlegroups.com>
<1154694160.703445.312980@i42g2000cwa.googlegroups.com>
<1154703314.872639.296710@s13g2000cwa.googlegroups.com>
<1155040727.393593.178060@m79g2000cwm.googlegroups.com>
<1155047749.903511.206750@m79g2000cwm.googlegroups.com>
<1155067512.289770.234670@m79g2000cwm.googlegroups.com>
<1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>

```
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   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
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Mime-Version: 1.0
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 14 Aug 2006 13:06:18 +0000 (UTC)
In-Reply-To: <1155313642.989471.11120@74g2000cwt.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=65.54.154.18;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com alt.usenet.kooks:219255 rec.radio.amateur.policy:37623
rec.radio.amateur.misc:18848 rec.radio.amateur.dx:2446 rec.radio.cb:15785
```

an old fraud wrote:
> cease and desist

Tell us how you talked to unlicensed stations again, Markie.

```
From -967161985277575184
X-Google-Thread: 107ada,275bc23fed49d749
X-Google-Thread: 11480d,275bc23fed49d749
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read05.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CL@nowhere.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.1f495eae32d5c57a9896b4@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #771
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <Gu0Eg.1248$y61.258@fed1read05>
Date: Mon, 14 Aug 2006 08:18:03 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1155568678 72.197.12.245 (Mon, 14 Aug 2006 11:17:58 EDT)
NNTP-Posting-Date: Mon, 14 Aug 2006 11:17:58 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.misc:18854 rec.radio.amateur.dx:2447
```

Thanks Tedd
Great service to DXers

http://www.papays.com/opdx.html

CL

```
From -4246896587016606333
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: cease and desist
Date: 14 Aug 2006 08:34:27 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
References: <1154371656.743633.106500@i3g2000cwc.googlegroups.com>
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   <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 14 Aug 2006 15:34:32 +0000 (UTC)
In-Reply-To: <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
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User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=69.19.14.24;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com alt.usenet.kooks:219285 rec.radio.amateur.policy:37682
rec.radio.amateur.misc:18858 rec.radio.amateur.dx:2448 rec.radio.cb:15792


Not Cocksucker Lloyd wrote:
> an old fraud wrote:
> > cease and desist
>
> Tell us how you talked to unlicensed stations again, Markie.
when did I do that ever? I am sure the staion was licensed just not
with the calls you used




From -7999905054746305795
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Cease and desist breathi9ng, Morkie!
Date: 15 Aug 2006 05:54:58 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
References: <44d1b456$1_1@news.iprimus.com.au>
   <1154629467.269729.32190@i3g2000cwc.googlegroups.com>
   <1154687558.036476.267410@75g2000cwc.googlegroups.com>
   <1154694160.703445.312980@i42g2000cwa.googlegroups.com>
   <1154703314.872639.296710@s13g2000cwa.googlegroups.com>
   <1155040727.393593.178060@m79g2000cwm.googlegroups.com>
   <1155047749.903511.206750@m79g2000cwm.googlegroups.com>
   <1155067512.289770.234670@m79g2000cwm.googlegroups.com>
   <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
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Content-Type: text/plain; charset="iso-8859-1"
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Aug 2006 12:55:04 +0000 (UTC)
In-Reply-To: <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=65.54.155.57;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com alt.usenet.kooks:219627 rec.radio.amateur.policy:37853
rec.radio.amateur.misc:18902 rec.radio.amateur.dx:2449 rec.radio.cb:15852


an old fraud wrote:
> Not Cocksucker Lloyd wrote:
> > an old fraud wrote:
> > > cease and desist
> >
> > Tell us how you talked to unlicensed stations again, Markie.
> when did I do that ever?

It's in your post archives, stupid.

> I am sure the staion was licensed just not
> with the calls you used

I didn't contact you, stupid. You claimed you made all these contacts
and you lied. Just like with everything else you claim.



From -2421255625488667136
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!news.glorb.com!
newsfeed-east.nntpserver.com!nntpserver.com!statler.nntpserver.com!
be5.nntpserver.com!not-for-mail
From: Mark@kb9rqz.com
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: Tue, 15 Aug 2006 10:20:13 -0400
```

Message-ID: <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
X-Newsreader: Forte Free Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Date: 15 Aug 2006 13:24:00 GMT
X-Complaints-To: abuse@teranews.com
Xref: g2news2.google.com alt.usenet.kooks:219648 rec.radio.amateur.policy:37875
rec.radio.amateur.misc:18918 rec.radio.amateur.dx:2450 rec.radio.cb:15862

On 15 Aug 2006 05:54:58 -0700, "Not Cocksucker Lloyd"
<not_time_turd_lloyd@yahoo.com> wrote:

cease and desist your harrassment
http://kb9rqz.blogspot.com/

--
Posted via a free Usenet account from http://www.teranews.com

From 3415427089547804812
X-Google-Thread: 11480d,1d5d7bf8dabf37c6
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-mail
From: bob_deep@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: Whatever happened to K1MAN?
Date: 15 Aug 2006 17:38:04 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1155688684.111096.47570@p79g2000cwp.googlegroups.com>
References: <20060719155225.712$qg@newsreader.com>
<1153755150.014438.206300@75g2000cwc.googlegroups.com>
<1153959729.609278.313410@h48g2000cwc.googlegroups.com>
<1154014080.171382.13370@s13g2000cwa.googlegroups.com>
<1154022937.559661.94380@p79g2000cwp.googlegroups.com>
<1154385328.526298.327430@h48g2000cwc.googlegroups.com>
<1154658185.756574.252600@h48g2000cwc.googlegroups.com>
NNTP-Posting-Host: 71.240.172.85
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"

```
X-Trace: posting.google.com 1155688689 28176 127.0.0.1 (16 Aug 2006 00:38:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 00:38:09 +0000 (UTC)
In-Reply-To: <1154658185.756574.252600@h48g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=71.240.172.85;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news2.google.com rec.radio.amateur.dx:2451
```

an old friend wrote:

> nope I refering to charge he interfered with passing emgency ham
> traffic out of Mexico city after a quake

Didn't see that in the NAL.. Didn't that happen years ago? (Trying to
sweep off the dust on the Mexico City Quake..) If so, it is not what
the NAL was charging him with.

They are dealing only with the offences on Nov 27, 2004; Dec 3, 2004;
and March 31, 2005 which where directly observed by FCC agents.

-= Bob =-

```
From 8558319850110728182
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!atl-c05.usenetserver.com!
news.usenetserver.com!pd7cy3no!pd7cy4no!shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-
mail
X-Trace-PostClient-IP: 70.68.151.67
From: FreeSpeechStore <freespeechstore@meow.fuckhead>
Organization: Anarchy International
Subject: Re: Cease and desist
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
```

```
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
Reply-To: Richard Scoville Is A Scamming NetKKKopping Fjuckhead!
<freespeechstore@no.really>
X-Idiot: John Wentzky
X-Keywords: The Artful Dodger, SEAL Team 6, BIOL, Meta-hackers, monarchist
X-Location: Not Calgary, Scoville you halfwitted, incompetent netKKKop!
X-Online-Game: RuneScape
X-Online-HTML-Game: The Kingdom Of Loathing
X-Crybaby-1: Richard M. Scoville
X-Crybaby-2: David J. Tholen
X-Crybaby-3: Thomas "Jinn(-Soaked)" Bishop
X-Crybaby-4: Charles Lysaght
X-Crybaby-5: Joseph Bartlo
X-Stalker: Anthony Banovic
X-Racist: Gordon "Revd. Terence Fformby-Smythe" Radavich
X-Team: Wolverine, ShadowCat, Sunfire, Phoenix, Cyclops, Storm, Rogue, Gambit
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
Date: Wed, 16 Aug 2006 03:16:19 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1155698179 64.59.144.74 (Tue, 15 Aug 2006 21:16:19 MDT)
NNTP-Posting-Date: Tue, 15 Aug 2006 21:16:19 MDT
Xref: g2news2.google.com alt.usenet.kooks:219937 rec.radio.amateur.policy:38024
rec.radio.amateur.misc:18973 rec.radio.amateur.dx:2452 rec.radio.cb:15925

On Tue, 15 Aug 2006 10:20:13 -0400, Mark wrote:
> On 15 Aug 2006 05:54:58 -0700, "Not Cocksucker Lloyd" wrote:
>
> cease and desist your harrassment
> http://kb9rqz.blogspot.com/

Cease and desist your whining. Such net.KKKoppery as this only makes you
a killfilable twit to the rest of usenet. There _ain't_ no justice, and
if you file a lawsuit, you will lose, badly and with immense
humiliation. "Harassment", the real kind, includes phone calls to you
personally, at home, at work, on your cell, and to your friends, family
members, co-workers, bosses, and anyone who knows you IRL. You're just
being flamed, lamed, and trolled by a bunch of brain-dead CB radio
fuckwads. Get over it.

--
__________________________________________________________________________
Hail Eris!
Not Richard Scoville
Richard M. Scoville is explicitly denied the right to archive any of my
```

posts, under any of my nyms, on his site, FreeSpeechStore.com
http://tinyurl.com/c222n

```
From -6930679225524260042
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 15 Aug 2006 20:30:24 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <1155699024.085779.300850@p79g2000cwp.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
NNTP-Posting-Host: 69.19.14.16
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155699029 22766 127.0.0.1 (16 Aug 2006 03:30:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 03:30:29 +0000 (UTC)
In-Reply-To: <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=69.19.14.16;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com alt.usenet.kooks:219943 rec.radio.amateur.policy:38030
rec.radio.amateur.misc:18976 rec.radio.amateur.dx:2453 rec.radio.cb:15930
```

FreeSpeechStore wrote:
> On Tue, 15 Aug 2006 10:20:13 -0400, Mark wrote:
> > On 15 Aug 2006 05:54:58 -0700, "Not Cocksucker Lloyd" wrote:

```
> >
> > cease and desist your harrassment
> > http://kb9rqz.blogspot.com/
>
> Cease and desist your whining.
no fool I will enage in behavoir that merely feeds the fire nor will
take the course of surrender I seek another path



From 3403135740278782273
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!news.germany.com!
feeder.news-service.com!138.199.65.86.MISMATCH!sn-xt-ams-06!sn-xt-ams-03!sn-xt-
ams-05!sn-post-ams-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "DrDeath" <drdeath555usb@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: Tue, 15 Aug 2006 22:33:39 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <12e54gkpkk78tb8@corp.supernews.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: g2news2.google.com alt.usenet.kooks:219946 rec.radio.amateur.policy:38036
rec.radio.amateur.misc:18979 rec.radio.amateur.dx:2454 rec.radio.cb:15934

"FreeSpeechStore" <freespeechstore@meow.fuckhead> wrote in message
news:pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville...

> You're just being flamed, lamed, and trolled by a bunch of brain-dead CB
```

> >radio
> fuckwads. Get over it.
>

No, he is being flamed, lamed, and trolled by a bunch of dumbass hams, most of the CBers have him killfiled.

```
From 667504477021767889
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!m73g2000cwd.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 15 Aug 2006 20:43:58 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1155699838.716787.50560@m73g2000cwd.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
   <12e54gkpkk78tb8@corp.supernews.com>
NNTP-Posting-Host: 69.19.14.16
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155699844 26209 127.0.0.1 (16 Aug 2006 03:44:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 03:44:04 +0000 (UTC)
In-Reply-To: <12e54gkpkk78tb8@corp.supernews.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: m73g2000cwd.googlegroups.com; posting-host=69.19.14.16;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
```

```
Xref: g2news2.google.com alt.usenet.kooks:219950 rec.radio.amateur.policy:38038
rec.radio.amateur.misc:18980 rec.radio.amateur.dx:2455 rec.radio.cb:15936


DrDeath wrote:
> "FreeSpeechStore" <freespeechstore@meow.fuckhead> wrote in message
> news:pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville...
>
> > You're just being flamed, lamed, and trolled by a bunch of brain-dead CB
> >  >radio
> > fuckwads. Get over it.
> >
>
> No, he is being flamed, lamed, and trolled by a bunch of dumbass hams, most
> of the CBers have him killfiled.
and yet Dr fully half of your posts mention me it is amazing the way
you "ignore" me

althought you over draw I am harrased and flamed by exacctly 2 ham
Wismen and Robeson and there legion of sock puppets



From -8463410926710526643
X-Google-Thread: 11480d,fcdf3d01a874367b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!f1ea88ee!
not-for-mail
From: "NSI" <af.irani@afyhpami.com>
Subject: Add money to your Paypal account with OPRAH @\,gw
Newsgroups: rec.radio.amateur.dx
Sender: NSI <af.irani@afyhpami.com>
Reply-To: NSI
X-Priority: 3
X-Library: Indy 9.00.10
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
Lines: 98
Message-ID: <GUyEg.57514$vj1.34587@bignews5.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbonpikfpkmalckibkldbebnlhlmmhpphoogc
keendpbbncgjaphiflhmddniifjhbmegdpkjbpiknkdfaifnnabmmpaincmalfhdiaohkbmoalnoei
NNTP-Posting-Date: Wed, 16 Aug 2006 02:26:46 EDT
Organization: BellSouth Internet Group
Date: Tue, 15 Aug 2006 17:52:43 -0500
Xref: g2news2.google.com rec.radio.amateur.dx:2456
```

Read this message until the end, and you will find out how the money flows in easy !!!!.
Follow the steps and it WILL work. Trust me !!!!!.

It's NOT illegal and it is NOT a scam !!!!!.

PROVEN ON OPRAH! Reported in the Wall Street Journal!!!!

The only thing you need is : - E-MAIL ACCOUNT
- PREMIER (FREE) or BUSINESS PAYPAL ACCOUNT
- $6 on this account (The only investment)
- 30 minutes of your time

There is no limit on how much money you can recieve, and you haven't got anything to lose with this Business program. I will explain how it works !!!!!.

Follow these 4 easy steps and it WILL work !!!!!.

STEP 1 : SIGN UP FOR A FREE PAYPAL ACCOUNT !!!!!.

Paypal is a free and safe way to pay and receive money on the Internet.
Creating a account is as easy as creating a MSN account.
Copy and paste the next line in your Internet browser and sign up.
HTTP://WWW.PAYPAL.COM

Be sure to sign up for a FREE Premier or Business account and not for a Personal account.
You cannot receive CREDITCARD payments with a Personal account and we can't have that. Do we !!!!!.

STEP 2 : SENT $6 TO YOUR PAYPAL ACCOUNT

This is your only investment to receive the money with ease.

With your Paypal account, send $1 to each e-mailadres listed below.
!!!!! IMPORTANT !!!!! Be sure to use this SUBJECT : *PLEASE PUT ME ON YOUR EMAIL LIST*   when you send the money.

1) martine@pilote.net
2) dexxatol@netcourrier.com
3) armygirl8568@hotmail.com
4) comjii@starband.net
5) sinnek@bellsouth.net
6) nsi@nelasat.com

STEP 3 : PUT YOUR E-MAIL ADDRESS ON THE BOTTOM OF THE LIST

After you have send $1 to each e-mail address, put your e-mail address on the 6th place.

Remove e-mail address number 1, and move each e-mail address 1 step up the ladder.
!!!!! IMPORTANT !!!!! BE SURE THAT THE E-MAIL ADDRESS YOU USE IS THE SAME AS YOU USED TO SIGN UP AT PAYPAL.

Remember that this is LEGAL. You are creating a service : an e-mail servicelist.

STEP 4 : UPLOAD OR COPY THIS MESSAGE TO NEWSGROUPS, FORUMS ETC AND EMAIL IT TO ALL YOUR FRIENDS!

There are 32,000 newsgroups. Upload or copy this message to at least 200 newsgroups or forums etc, but .... remember that the more your upload the more people will see your message and the MORE MONEY WILL FLOW IN.

How to upload to newsgroups and forums? :

After you have followed step 1,2,3 and 4, save this message (and copy so you can use it again).
Use your Internet browser and Outlook Express or another newsreader and try to find FORUMS, NEWSGROUPS,
BULLETIN BOARDS, DISCUSSION GROUPS, CHAT SITES and ONLINE COMMUNITIES. Use GOOGLE or use a NEWSERVER.
Use every option to post this message. Download PostXpert to send 1 message to more NEWSGROUPS at the
same time.

!!!!! REMEMBER !!!!! The more you post this message the more MONEY WILL FLOW IN.

Why does this Business program work so well !!!!!.

Lets asume that from the 200 (or more) messages that you have posted, only 5 people respond, you will have your
$6 back that you have invested. Those 5 people will each send at least 200 messages with your e-mailadres on
number 4. That's 6 x 6 x $1 = $36. The next 25 people will also send 200 messages with your adres on number 3. That's 36 x 6 x $1 = $216. The next 216 people also send 200 messages with your name on number 2. That's 216 x 6
x $1 = $1296!. Those 1296 people again also send 200 messages with your name on number 1. That will give us a total of 1296 x 6 x $1 = $7,776.

Now the last tier! 7776 x 6 x $1 = $46,656!!!!!!

This is only a EXAMPLE with 6 reactions. You WILL get MORE responses than that.

Remember that most newsservers will leave the posted messages on there servers for about 2 weeks. If you will post your message again, it WILL again start from the beginning. So you can repeat this over and over again.

Everyday MILLIONS of people are ONLINE and reading these messages, JUST LIKE YOU RIGHT NOW.
I also was sceptical in the beginning and have read a lot of these messages. I also thought that it was bullshit.

Until I thought : What the hell!, only $6. What's $6 and a couple of minutes of my time to solve my money problems.

!!!!! REMEMBER !!!!! Follow every step, and IT WILL WORK, TRUST ME. !!!!!

!!!!! BEST WISHES AND GOOD LUCK !!!!!

```
w)O>+;)<9UVS;F>qaGL<Uq#v`V6(F]- rM;$g+!4IIQ*827?H4
```

```
From 8006379698178591210
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!pd7cy3no!pd7cy4no!shaw.ca!
pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 70.68.151.67
From: FreeSpeechStore <freespeechstore@meow.fuckhead>
Organization: Anarchy International
Subject: Re: Cease and desist
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.08.16.06.59.26.973775@snarky.trolling.and.mocking.scoville>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
<1155124963.499185.75910@b28g2000cwb.googlegroups.com>
<1155300859.574195.70580@75g2000cwc.googlegroups.com>
<1155312348.108498.168180@b28g2000cwb.googlegroups.com>
<1155313642.989471.11120@74g2000cwt.googlegroups.com>
<1155560772.675071.87180@i3g2000cwc.googlegroups.com>
<1155569667.406116.301050@i3g2000cwc.googlegroups.com>
<1155646498.724286.170510@m73g2000cwd.googlegroups.com>
<h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
<pan.2006.08.16.03.16.17.277018@snarky.trolling.and.mocking.scoville>
<12e54gkpkk78tb8@corp.supernews.com>
<1155699838.716787.50560@m73g2000cwd.googlegroups.com>
Reply-To: Richard Scoville Is A Scamming NetKKKopping Fjuckhead!
<freespeechstore@no.really>
```

```
X-Idiot-1: John Wentzky
X-Idiot-2: Yads/The Doctor
X-Keywords: The Artful Dodger, SEAL Team 6, BIOL, Meta-hackers, monarchist
X-Location: Not Calgary, Scoville you halfwitted, incompetent netKKKop!
X-Online-Game: RuneScape
X-Online-HTML-Game: The Kingdom Of Loathing
X-Crybaby-1: Richard M. Scoville
X-Crybaby-2: David J. Tholen
X-Crybaby-3: Thomas "Jinn(-Soaked)" Bishop
X-Crybaby-4: Charles Lysaght
X-Crybaby-5: Joseph Bartlo
X-Stalker: Anthony Banovic
X-Racist: Gordon "Revd. Terence Fformby-Smythe" Radavich
X-Team: Wolverine, ShadowCat, Sunfire, Phoenix, Cyclops, Storm, Rogue, Gambit
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 45
Date: Wed, 16 Aug 2006 06:59:28 GMT
NNTP-Posting-Host: 64.59.144.75
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1155711568 64.59.144.75 (Wed, 16 Aug 2006 00:59:28 MDT)
NNTP-Posting-Date: Wed, 16 Aug 2006 00:59:28 MDT
Xref: g2news2.google.com alt.usenet.kooks:219996 rec.radio.amateur.policy:38050
rec.radio.amateur.misc:18985 rec.radio.amateur.dx:2457 rec.radio.cb:15948

On Tue, 15 Aug 2006 20:43:58 -0700, an old friend wrote:
> DrDeath wrote:
>> "FreeSpeechStore" wrote...
>>
>> > You're just being flamed, lamed, and trolled by a bunch of brain-dead
>> > CB
>> >  >radio
>> > fuckwads. Get over it.
>>
>> No, he is being flamed, lamed, and trolled by a bunch of dumbass hams,
>> most of the CBers have him killfiled.
>
> and yet Dr fully half of your posts mention me it is amazing the way you
> "ignore" me
>
> althought you over draw I am harrased and flamed by exacctly 2 ham
> Wismen and Robeson and there legion of sock puppets

<groan> Oh, by Cthulhu, Eris, and the Great White Handkerchief. No one
is harassing you *unless* they are: 1) forging posts in your name and
with your IP address; 2) making phone calls to you, your family, etc.;
3) sending you/your family/etc snail mail or messages in various other
ways; 4) outright stalking you/your family/etc IRL or (in the workplace)
making unwelcome advances upon you. If none of these things are
happening, and you are just being flamed, lamed, and trolled (with
sockpuppets being created in your honour), then you have no possible
case for harassment. However, each unique sockpuppet is worth one UV
```

point, and once you have ten points, you can turn them in for your very own Sombrero! As for what that's worth, nothing much, just entertainment value. If people are going to show you their rectums, you may as well take the opportunity to stick daisies, roses (with or w/o thorns), and other flowering plants in said holes.

Yes, I know, that's kind of fuckheaded, but I'm kind of a net.fuckhead. Ask anyone... There is, at any rate, no "other path", excepting the careful use of a killfile. "Cease and desist" Does Not Work, and Will Never Work. ISPs will ignore you. Everyone will ignore you.

--
____
Hail Eris!
Not Richard Scoville
Richard M. Scoville is explicitly denied the right to archive any of my posts, under any of my nyms, on his site, FreeSpeechStore.com
http://tinyurl.com/c222n

```
From 959866880335930959
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!74g2000cwt.googlegroups.com!not-for-
mail
From: "Not Cocksucker Lloyd" <not_time_turd_lloyd@yahoo.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Cease and desist breathing, child raping pervert Mark Morgan
Date: 16 Aug 2006 05:33:19 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1155731599.559262.317700@74g2000cwt.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
NNTP-Posting-Host: 65.54.154.13
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155731604 15204 127.0.0.1 (16 Aug 2006 12:33:24 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: Wed, 16 Aug 2006 12:33:24 +0000 (UTC)
In-Reply-To: <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 74g2000cwt.googlegroups.com; posting-host=65.54.154.13;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news2.google.com alt.usenet.kooks:220061 rec.radio.amateur.policy:38087
rec.radio.amateur.misc:18997 rec.radio.amateur.dx:2458 rec.radio.cb:15969
```

and old frieindless cocksucker Mark@kb9rqz.com wrote:

STFU, whiner.

```
From -3571138859981868180
X-Google-Thread: 10f7a7,c621b7d647ebacfc
X-Google-Thread: 10bf43,7831d7ab14abf4ba
X-Google-Thread: 107ada,7831d7ab14abf4ba
X-Google-Thread: 11480d,7831d7ab14abf4ba
X-Google-Thread: 106d41,f62ea48c0c7ccd70
X-Google-Attributes: gid10f7a7,gid10bf43,gid107ada,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i3g2000cwc.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
alt.usenet.kooks,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
.dx,rec.radio.cb
Subject: Re: Cease and desist
Date: 16 Aug 2006 05:40:56 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1155732056.890183.185920@i3g2000cwc.googlegroups.com>
References: <1155072137.198958.310170@h48g2000cwc.googlegroups.com>
   <1155124963.499185.75910@b28g2000cwb.googlegroups.com>
   <1155300859.574195.70580@75g2000cwc.googlegroups.com>
   <1155312348.108498.168180@b28g2000cwb.googlegroups.com>
   <1155313642.989471.11120@74g2000cwt.googlegroups.com>
   <1155560772.675071.87180@i3g2000cwc.googlegroups.com>
   <1155569667.406116.301050@i3g2000cwc.googlegroups.com>
   <1155646498.724286.170510@m73g2000cwd.googlegroups.com>
   <h0m3e2d955upbma1mmppagbrfp13mi0k7g@4ax.com>
   <1155731599.559262.317700@74g2000cwt.googlegroups.com>
NNTP-Posting-Host: 66.82.9.86
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1155732062 20525 127.0.0.1 (16 Aug 2006 12:41:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 16 Aug 2006 12:41:02 +0000 (UTC)
```

```
In-Reply-To: <1155731599.559262.317700@74g2000cwt.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i3g2000cwc.googlegroups.com; posting-host=66.82.9.86;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com alt.usenet.kooks:220062 rec.radio.amateur.policy:38100
rec.radio.amateur.misc:19006 rec.radio.amateur.dx:2459 rec.radio.cb:15971
```

Not Cocksucker Lloyd wrote:
cease and desist your harrassment

```
From 2302715046509118405
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!feeder.news-
service.com!news2.euro.net!sn-ams-06!sn-xt-ams-04!sn-ams!sn-feed-ams-01!sn-xt-
ams-05!sn-post-ams-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "DrDeath" <drdeath555usb@yahoo.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: Tue, 20 Jun 2006 18:38:33 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <129h1nmhnlaa108@corp.supernews.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<o42dnSY4utrn8wXZnZ2dnUVZ_rudnZ2d@comcast.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-Complaints-To: abuse@supernews.com
Lines: 36
Xref: g2news2.google.com rec.radio.amateur.antenna:13405
rec.radio.amateur.policy:30540 rec.radio.shortwave:40478 rec.radio.swap:4723
rec.radio.amateur.dx:2257 rec.radio.cb:12153
```

"James Douglas" <james.douglas@genesis-software.com> wrote in message
news:o42dnSY4utrn8wXZnZ2dnUVZ_rudnZ2d@comcast.com...
> Earl the pearl wrote:

>> Dear Mr President:
>>
>> The FCC has been dumbing down ham radio for several years now. This has
>> hurt the integrity of the service and is bad for America. They are
>> planning to dumb it down again really soon now and their plan will make
>> ham radio like CB and it will be bad for America. We already have one CB
>> service on HF, we don't need two.   Please pressure the FCC to endorse
>> the
>> following items for the good of the service and America. I wish you
>> could
>> run again for a third term, I would vote for you. I'm glad Al Gore
>> wasn't
>> able to steal the election, and John Kerry would have been a disaster,
>> he'd
>> be kissing terrorist butts and brown nosing them. Thanks for the fine
>> job you're doing protecting and leading America. Signed
>> (Your name & callsign)
>>
>>
>> No more automatic renewals. Individuals must retest and pass all elements
>> required for their license class. The passing score for written exams
>> needs to be raised to 85%.
>>
>> Code elements should be 13 wpm for General, and 20 wpm for Extra.
>>
>> Make the no-code license one year non-renewable.
>>
> What kind of fuc$ing idiot wrote that letter, sounds like a CB'er to me!

The same kind of idiot that perpetuates the stereotype of people that use
CB. Oh, that would be YOU!

From 9172928194615769810
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Message-ID: <44988A7D.5070900@fuse.net>
Date: Tue, 20 Jun 2006 19:53:33 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s

wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com> <d094j9d-ske4n349-sdjken4d@miami.fl.news>
In-Reply-To: <d094j9d-ske4n349-sdjken4d@miami.fl.news>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 19
X-Trace: e74b444988ab9e098318608520
Xref: g2news2.google.com rec.radio.amateur.antenna:13410
rec.radio.amateur.policy:30545 rec.radio.shortwave:40487 rec.radio.swap:4724
rec.radio.amateur.dx:2258

t we're dealing with President Bush here.   He don't
> listen to Lazy Stupid people. If listened to what Lazy stupid people wanted,
> we'd be cutting and running from Iraq like the Democrats want and he ain't
> cutting and running.
>
> There's still hope.   Send that email.   Save amateur radio and shortwave.
>
> Earl

Man, that is the most pathetic thing I've seen posted in a while.

Don't get me started about Iraq.

Where have you been for the last 3 years?

Regarding "W": No, he "ain't" cuttin' and runnin'.

But our boys are dying. And I'll be damned if I know why.

Yeah, I know it's just another troll. I wanted to respond anyway.

From -4432049311781842570
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!statler.nntpserver.com!atl-c08.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Message-ID: <44989368.5080203@fuse.net>
Date: Tue, 20 Jun 2006 20:31:36 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)

```
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateu
r.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right
  thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com> <d094j9d-ske4n349-
sdjken4d@miami.fl.news>
In-Reply-To: <d094j9d-ske4n349-sdjken4d@miami.fl.news>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 16
X-Trace: 28a5e449893a5e098318603104
Xref: g2news2.google.com rec.radio.amateur.antenna:13411
rec.radio.amateur.policy:30546 rec.radio.swap:4726 rec.radio.amateur.dx:2259



>
> So you're saying CB'ers have more pull because there are more of them?  Hmmm.
> You might be right, but we're dealing with President Bush here.   He don't
> listen to Lazy Stupid people.  If listened to what Lazy stupid people wanted,
> we'd be cutting and running from Iraq like the Democrats want and he ain't
> cutting and running.
>
> There's still hope.    Send that email.     Save amateur radio and shortwave.
>
> Earl

"Earl",
How long you bin working from the White House?
Does Karl pay you in currency or in "services"?
Now, don't go nucular, I'm just askin'.



From 1365775429138432618
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes: gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b68g2000cwa.googlegroups.com!not-for-
mail
From: "RHF" <rhf-newsgroups@pacbell.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx,r
ec.radio.cb
Subject: (OT) : CB'ers - One and All They Are Good Americans [.]
```

```
Date: 20 Jun 2006 18:23:17 -0700
Organization: http://groups.google.com
Lines: 51
Message-ID: <1150852997.591316.197040@b68g2000cwa.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <o42dnSY4utrn8wXZnZ2dnUVZ_rudnZ2d@comcast.com>
   <129h1nmhnlaa108@corp.supernews.com>
NNTP-Posting-Host: 71.138.141.252
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150853002 21407 127.0.0.1 (21 Jun 2006 01:23:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 21 Jun 2006 01:23:22 +0000 (UTC)
In-Reply-To: <129h1nmhnlaa108@corp.supernews.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; sbcydsl 3.12;
SV1; YPC 3.2.0; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b68g2000cwa.googlegroups.com; posting-host=71.138.141.252;
   posting-account=Z5IBuAwAAADnt23xUKrV5UdIuKyzvqQO
Xref: g2news2.google.com rec.radio.amateur.policy:30550 rec.radio.shortwave:40490
rec.radio.swap:4727 rec.radio.amateur.dx:2260 rec.radio.cb:12157

CB'ers - How many Big Rigs rolling on down the Road
with Knights of the Highways behind the Wheel  ?

Many are Owner-Operators {Independent Business Men}

Many are Fine Union Men {Teamsters}

One and All They Are Good Americans [.]

just keep on keeping it moving on . . . ~ RHF
 .
 .
. .



DrDeath wrote:
> "James Douglas" <james.douglas@genesis-software.com> wrote in message
> news:o42dnSY4utrn8wXZnZ2dnUVZ_rudnZ2d@comcast.com...
> > Earl the pearl wrote:
> >> Dear Mr President:
> >>
> >> The FCC has been dumbing down ham radio for several years now.  This has
> >> hurt the integrity of the service and is bad for America.  They are
> >> planning to dumb it down again really soon now and their plan will make
> >> ham radio like CB and it will be bad for America.  We already have one CB
> >> service on HF, we don't need two.   Please pressure the FCC to endorse
> >> the
> >> following items for the good of the service and America.  I wish you
> >> could
> >> run again for a third term, I would vote for you.  I'm glad Al Gore
> >> wasn't
> >> able to steal the election, and John Kerry would have been a disaster,
> >> he'd
> >> be kissing terrorist butts and brown nosing them.  Thanks for the fine
> >> job you're doing protecting and leading America. Signed
> >> (Your name & callsign)
> >>
> >>
> >> No more automatic renewals. Individuals must retest and pass all elements
> >> required for their license class. The passing score for written exams
> >> needs to be raised to 85%.
> >>
> >> Code elements should be 13 wpm for General, and 20 wpm for Extra.
> >>
> >> Make the no-code license one year non-renewable.
> >>
> > What kind of fuc$ing idiot wrote that letter, sounds like a CB'er to me!
>
> The same kind of idiot that perpetuates the stereotype of people that use
> CB. Oh, that would be YOU!



From 5334498094510222441
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 20 Jun 2006 19:51:07 -0700
Organization: http://groups.google.com
Lines: 29
Message-ID: <1150858267.800087.10270@u72g2000cwu.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <1150795396.623646.19870@y41g2000cwy.googlegroups.com>
   <d094j9d-ske4n349-sdjken4d@miami.fl.news>
   <44988A7D.5070900@fuse.net>
NNTP-Posting-Host: 69.19.14.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150858272 30773 127.0.0.1 (21 Jun 2006 02:51:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 21 Jun 2006 02:51:12 +0000 (UTC)
In-Reply-To: <44988A7D.5070900@fuse.net>
```

```
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=69.19.14.25;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.antenna:13420
rec.radio.amateur.policy:30554 rec.radio.shortwave:40503 rec.radio.swap:4729
rec.radio.amateur.dx:2261


jawod wrote:
> t we're dealing with President Bush here.   He don't
> > listen to Lazy Stupid people.  If listened to what Lazy stupid people wanted,
> > we'd be cutting and running from Iraq like the Democrats want and he ain't
> > cutting and running.
> >
> > There's still hope.    Send that email.     Save amateur radio and shortwave.
> >
> > Earl
> Man, that is the most pathetic thing I've seen posted in a while.
not thw worst I have seen but bad I grant you
>
> Don't get me started about Iraq.
>
> Where have you been for the last 3 years?
>
> Regarding "W": No, he "ain't" cuttin' and runnin'.
>
> But our boys are dying. And I'll be damned if I know why.
I'll take a shot at why I think they should be (now as few as possible)

we, over other years, Made Saddam the power he was but he slipped the
leash on us and bagn biting people we can't afford to allow to get bit,
we made him we had a duty to take him down, and pay the price that had
to be paid
>
> Yeah, I know it's just another troll.  I wanted to respond anyway.



From 7161012270378016164
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!news-east.rr.com!news-
feed-01.rdc-kc.rr.com!news.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!news-
post.tampabay.rr.com!southeast.rr.com.POSTED!53ab2750!not-for-mail
```

From: "Alan" <alannc44@{nospam}ix.netcom.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com>   <d094j9d-ske4n349-sdjken4d@miami.fl.news>   <44988A7D.5070900@fuse.net>
<1150858267.800087.10270@u72g2000cwu.googlegroups.com>
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <lwamg.32414$JW5.15101@southeast.rr.com>
Date: Wed, 21 Jun 2006 11:59:13 GMT
NNTP-Posting-Host: 24.172.71.82
X-Complaints-To: abuse@rr.com
X-Trace: southeast.rr.com 1150891153 24.172.71.82 (Wed, 21 Jun 2006 07:59:13 EDT)
NNTP-Posting-Date: Wed, 21 Jun 2006 07:59:13 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.antenna:13432
rec.radio.amateur.policy:30560 rec.radio.shortwave:40514 rec.radio.swap:4731
rec.radio.amateur.dx:2262

"an_old_friend" <konstans@hotmail.com> wrote in message
news:1150858267.800087.10270@u72g2000cwu.googlegroups.com...

> we, over other years, Made Saddam the power he was but he slipped the
> leash on us and bagn biting people we can't afford to allow to get bit,
> we made him we had a duty to take him down, and pay the price that had
> to be paid

Saddam was a paper tiger. Too bad we couldn't have waited till after we
found Bin Laden before taking on that task.

Alan

From 1628201512807864519
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-

```
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 21 Jun 2006 05:33:18 -0700
Organization: http://groups.google.com
Lines: 27
Message-ID: <1150893198.736119.208210@p79g2000cwp.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <1150795396.623646.19870@y41g2000cwy.googlegroups.com>
   <d094j9d-ske4n349-sdjken4d@miami.fl.news>
   <44988A7D.5070900@fuse.net>
   <1150858267.800087.10270@u72g2000cwu.googlegroups.com>
   <lwamg.32414$JW5.15101@southeast.rr.com>
NNTP-Posting-Host: 69.19.14.23
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150893203 30144 127.0.0.1 (21 Jun 2006 12:33:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 21 Jun 2006 12:33:23 +0000 (UTC)
In-Reply-To: <lwamg.32414$JW5.15101@southeast.rr.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=69.19.14.23;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.antenna:13433
rec.radio.amateur.policy:30561 rec.radio.shortwave:40516 rec.radio.swap:4732
rec.radio.amateur.dx:2263


Alan wrote:
> "an_old_friend" <konstans@hotmail.com> wrote in message
> news:1150858267.800087.10270@u72g2000cwu.googlegroups.com...
>
> > we, over other years, Made Saddam the power he was but he slipped the
> > leash on us and bagn biting people we can't afford to allow to get bit,
> > we made him we had a duty to take him down, and pay the price that had
> > to be paid
>
> Saddam was a paper tiger.
not to Kuwaits mind for the house of Saud, like bitng at folks WE can
afford to allow to get bit
>Too bad we couldn't have waited till after we
> found Bin Laden before taking on that task.
prehaps you are right

OTOH I personaly don'y know I realy want UBL caputred given the way the
media and people seems to think they might say well the war on terror
is over, we won, and thereby get an even bigger shock when AlQueda next
```

hits us.

Indeed I wonder if some of the boys at Langley are thinking and acting
on the same thought
>
> Alan

From 2332739484869097566
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!
newsfeed-east.nntpserver.com!nntpserver.com!statler.nntpserver.com!atl-
c08.usenetserver.com!news.usenetserver.com!pc02.usenetserver.com!FUSE.NET-
a2kHrUvQQWlmc!not-for-mail
Message-ID: <4499406A.6050905@fuse.net>
Date: Wed, 21 Jun 2006 08:49:46 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateu
r.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right
  thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com>   <d094j9d-ske4n349-
sdjken4d@miami.fl.news>   <44988A7D.5070900@fuse.net>
<1150858267.800087.10270@u72g2000cwu.googlegroups.com>
<lwamg.32414$JW5.15101@southeast.rr.com>
In-Reply-To: <lwamg.32414$JW5.15101@southeast.rr.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 16
X-Trace: 05196449940a7e098318611343
Xref: g2news2.google.com rec.radio.amateur.antenna:13434
rec.radio.amateur.policy:30562 rec.radio.swap:4733 rec.radio.amateur.dx:2264

>
>
> Saddam was a paper tiger. Too bad we couldn't have waited till after we
> found Bin Laden before taking on that task.
>
> Alan

```
>
>
>
Too bad, indeed.  Turns out we had him cornered and apparently
deliberately let him go.  The plan was to get Saddam from the beginning.
  OIL again.  Turf battles and internal "coups" within the White House
needlessly sacrificed American lives and dropped the ball on terrorism.

Well, we got Saddam.  I feel SO MUCH safer.


From 4970170744391265713
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!news-feed-01.tampabay.rr.com!news.rr.com!news-
post.tampabay.rr.com!southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "Alan" <alannc44@{nospam}ix.netcom.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateu
r.dx
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com>   <d094j9d-ske4n349-
sdjken4d@miami.fl.news>   <44988A7D.5070900@fuse.net>
<1150858267.800087.10270@u72g2000cwu.googlegroups.com>
<lwamg.32414$JW5.15101@southeast.rr.com> <4499406A.6050905@fuse.net>
Subject: Re: Email this to President Bush, let's make the FCC do the right  thing.
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Iobmg.32419$JW5.8770@southeast.rr.com>
Date: Wed, 21 Jun 2006 12:59:20 GMT
NNTP-Posting-Host: 24.172.71.82
X-Complaints-To: abuse@rr.com
X-Trace: southeast.rr.com 1150894760 24.172.71.82 (Wed, 21 Jun 2006 08:59:20 EDT)
NNTP-Posting-Date: Wed, 21 Jun 2006 08:59:20 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.antenna:13435
rec.radio.amateur.policy:30563 rec.radio.swap:4734 rec.radio.amateur.dx:2265


"jawod" <jawod@fuse.net> wrote in message news:4499406A.6050905@fuse.net...

> Too bad, indeed.  Turns out we had him cornered and apparently
> deliberately let him go.  The plan was to get Saddam from the beginning.
>   OIL again.  Turf battles and internal "coups" within the White House
```

> needlessly sacrificed American lives and dropped the ball on terrorism.
>
> Well, we got Saddam. I feel SO MUCH safer.

Of course, if you own some stock in Halliburton and can reap some of the
profits of $45 dollar soft drinks you're not doing to poorly either....
http://www.giveitupcheney.org/

Alan

From 414362242230922025
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!news-feed-01.tampabay.rr.com!news.rr.com!news-post.tampabay.rr.com!southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "Alan" <alannc44@{nospam}ix.netcom.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com>   <d094j9d-ske4n349-sdjken4d@miami.fl.news>   <44988A7D.5070900@fuse.net>
<1150858267.800087.10270@u72g2000cwu.googlegroups.com>
<lwamg.32414$JW5.15101@southeast.rr.com>
<1150893198.736119.208210@p79g2000cwp.googlegroups.com>
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Trbmg.32420$JW5.11829@southeast.rr.com>
Date: Wed, 21 Jun 2006 13:02:43 GMT
NNTP-Posting-Host: 24.172.71.82
X-Complaints-To: abuse@rr.com
X-Trace: southeast.rr.com 1150894963 24.172.71.82 (Wed, 21 Jun 2006 09:02:43 EDT)
NNTP-Posting-Date: Wed, 21 Jun 2006 09:02:43 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.antenna:13437
rec.radio.amateur.policy:30564 rec.radio.shortwave:40524 rec.radio.swap:4735
rec.radio.amateur.dx:2266

"an_old_friend" <konstans@hotmail.com> wrote in message
news:1150893198.736119.208210@p79g2000cwp.googlegroups.com...
>
> Indeed I wonder if some of the boys at Langley are thinking and acting
> on the same thought
> >

The "boys at Langley" don't wield power to think and act anymore. Your VP has seen to it that his own boys in the Pentagon have taken over that business. Kill the messenger. Langley had it correct when they said Iraq didn't have WMD. That's what go Wilson in trouble, remember?

Alan
WN4HOG

```
From -8757061689715943245
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!
newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!3dd4ce4a!
not-for-mail
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
From: earlpearl@florida.news (Earl the pearl)
Subject: Re: Email this to President Bush, let's make the FCC do the right
  thing.
Organization: Miami Internet Services
Message-Id: <sd04i-sdk4-ssoikre@miami.fl.news>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com> <d094j9d-ske4n349-
sdjken4d@miami.fl.news> <44988A7D.5070900@fuse.net>
X-Newsreader: News Xpress 2.01
Lines: 30
Date: Wed, 21 Jun 2006 18:44:05 GMT
NNTP-Posting-Host: 4.234.36.68
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1150915445 4.234.36.68 (Wed, 21 Jun 2006
11:44:05 PDT)
NNTP-Posting-Date: Wed, 21 Jun 2006 11:44:05 PDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13475
rec.radio.amateur.policy:30580 rec.radio.shortwave:40540 rec.radio.swap:4740
rec.radio.amateur.dx:2267
```

In article <44988A7D.5070900@fuse.net>, jawod <jawod@fuse.net> wrote:
>t we're dealing with President Bush here.   He don't
>> listen to Lazy Stupid people. If listened to what Lazy stupid people wanted,
>
>> we'd be cutting and running from Iraq like the Democrats want and he ain't
>> cutting and running.
>>
>> There's still hope.   Send that email.   Save amateur radio and shortwave.
>>
>> Earl
>Man, that is the most pathetic thing I've seen posted in a while.
>
>Don't get me started about Iraq.
>
>Where have you been for the last 3 years?
>
>Regarding "W": No, he "ain't" cuttin' and runnin'.
>
>But our boys are dying. And I'll be damned if I know why.

And your ass is a lot safer now under President Bush than it ever was with
Bill Clinton. Clinton was only interested in saving his own ass.

So email Bush. He might like to help us save ham radio as much as he likes
saving your ass from terrorists.   73

Earl

From -4607271560527389718
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!wns14feed!worldnet.att.net!24.30.200.11!news-east.rr.com!news-feed-01.rdc-kc.rr.com!news.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!news-post.tampabay.rr.com!tornado.southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "Alan" <alannc44@{nospam}ix.netcom.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net> <1150795396.623646.19870@y41g2000cwy.googlegroups.com> <d094j9d-ske4n349-sdjken4d@miami.fl.news> <44988A7D.5070900@fuse.net> <sd04i-sdk4-ssoikre@miami.fl.news>
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.

Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <IEgmg.84053$Lg.60029@tornado.southeast.rr.com>
Date: Wed, 21 Jun 2006 18:57:44 GMT
NNTP-Posting-Host: 24.172.71.82
X-Complaints-To: abuse@rr.com
X-Trace: tornado.southeast.rr.com 1150916264 24.172.71.82 (Wed, 21 Jun 2006 14:57:44 EDT)
NNTP-Posting-Date: Wed, 21 Jun 2006 14:57:44 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news2.google.com rec.radio.amateur.antenna:13476 rec.radio.amateur.policy:30582 rec.radio.shortwave:40541 rec.radio.swap:4742 rec.radio.amateur.dx:2268

"Earl the pearl" <earlpearl@florida.news> wrote in message news:sd04i-sdk4-ssoikre@miami.fl.news...

> And your ass is a lot safer now under President Bush than it ever was with
> Bill Clinton. Clinton was only interested in saving his own ass.

$400,000,000,000 and counting. Do you honestly feel safer? Not only do we have to deal with Iraq, but now we have to deal with N. Korea and Iran, situations that were exacerbated by lumping them into the "Axis of Evil", whatever that is.

>
> So email Bush. He might like to help us save ham radio as much as he likes
> saving your ass from terrorists.   73

He'll sell out just like all the other politicians. If the energy companies want to run roughshod over our HF with BPL, or if cell phone companies want to buy our higher frequency bands, they will. The Golden Rule: He who has the gold rules.

Alan

From -4269368177356133046
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!

```
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Message-ID: <4499D8E0.4090506@fuse.net>
Date: Wed, 21 Jun 2006 19:40:16 -0400
From: jawod <jawod@fuse.net>
User-Agent: Mozilla Thunderbird 1.0.2 (Macintosh/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right
  thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com> <d094j9d-ske4n349-
sdjken4d@miami.fl.news> <44988A7D.5070900@fuse.net> <sd04i-sdk4-
ssoikre@miami.fl.news>
In-Reply-To: <sd04i-sdk4-ssoikre@miami.fl.news>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 13
X-Trace: 877df4499d91de098318614562
Xref: g2news2.google.com rec.radio.amateur.antenna:13493
rec.radio.amateur.policy:30598 rec.radio.shortwave:40582 rec.radio.swap:4749
rec.radio.amateur.dx:2269



>
>
>
> And your ass is a lot safer now under President Bush than it ever was with
> Bill Clinton.  Clinton was only interested in saving his own ass.
>
> All of our collective asses were MUCH safer in the Clinton years. How
safe can you be when the "elected" President is less powerful than his
Vice President?

Who went to the bunker on 9/11?   Cheney, not Bush.




From -6945831427225937340
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!news.alt.net
From: "an old friend" <kb9queer@stoopid.up>
```

```
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right  thing.
Date: Wed, 21 Jun 2006 19:48:05 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 20
Message-ID: <39bck.8c8.17.1@news.alt.net>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com> <d094j9d-ske4n349-
sdjken4d@miami.fl.news> <44988A7D.5070900@fuse.net> <sd04i-sdk4-
ssoikre@miami.fl.news> <4499D8E0.4090506@fuse.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Xref: g2news2.google.com rec.radio.amateur.antenna:13495
rec.radio.amateur.policy:30599 rec.radio.shortwave:40583 rec.radio.swap:4750
rec.radio.amateur.dx:2270


"jawod" <jawod@fuse.net> wrote in message news:4499D8E0.4090506@fuse.net...

>
>
>
> And your ass is a lot safer now under President Bush than it ever was with
> Bill Clinton.  Clinton was only interested in saving his own ass.
>
> All of our collective asses were MUCH safer in the Clinton years. How
safe can you be when the "elected" President is less powerful than his
Vice President?

Who went to the bunker on 9/11?   Cheney, not Bush.

>
How many times were we attacked under the Clinton regime and what was done
to the attackers?




From -3417261856700280298
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
```

Date: Wed, 21 Jun 2006 21:22:52 -0400
From: "J. D. B." <duffyb01@nospamfuse.net>
User-Agent: Thunderbird 1.5.0.4 (Windows/20060516)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
In-Reply-To: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <ec9c2$4499f0eb$d06640f9$2390@FUSE.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 51
X-Trace: ec9c24499f0eb75c3e55c02390
Xref: g2news2.google.com rec.radio.amateur.antenna:13501
rec.radio.amateur.policy:30604 rec.radio.shortwave:40605 rec.radio.swap:4752
rec.radio.amateur.dx:2271

I would also add that you must be able to prove that you can trace your ancestry back to 1776 or earlier in order to hold an Amateur Radio License as only decedents, of real Americans around at the time of the Revolutionary War, should be allowed to possess a license.

Also, that you not be allowed to operate any tube gear. It sucks too much electricity and is helping to destroy the environment.

You must build your own equipment. Ban all manufacturers of amateur gear, unless of course, it is made in America in which case a 200% tariff should be added to help fund the FCC with all this additional testing that you would now require.

All amateur operators must also pass a spelling and grammar test. They must not be overweight and have perfect hygiene and never smell at any hamfests - especially Dayton.

Once you start riding an electric cart at Dayton or any other hamfest, your Amateur Radio license is immediately revoked.

There are probably some other items that need to be added to the list of requirements, but I will submit those to these groups later.

Earl the pearl wrote:
> Dear Mr President:
>
> The FCC has been dumbing down ham radio for several years now. This has
> hurt the integrity of the service and is bad for America. They are
> planning to dumb it down again really soon now and their plan will make
> ham radio like CB and it will be bad for America. We already have one CB

```
> service on HF, we don't need two.   Please pressure the FCC to endorse the
> following items for the good of the service and America.  I wish you could
> run again for a third term, I would vote for you.  I'm glad Al Gore wasn't
> able to steal the election, and John Kerry would have been a disaster, he'd
> be kissing terrorist butts and brown nosing them.  Thanks for the fine
> job you're doing protecting and leading America.
>
> Signed
> (Your name & callsign)
>
>
> No more automatic renewals. Individuals must retest and pass all elements
> required for their license class.
>
> The passing score for written exams needs to be raised to 85%.
>
> Code elements should be 13 wpm for General, and 20 wpm for Extra.
>
> Make the no-code license one year non-renewable.
>



From 5066818285067527247
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: "George" <forvmman@msn.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 21 Jun 2006 20:06:19 -0700
Organization: http://groups.google.com
Lines: 32
Message-ID: <1150945579.428953.99620@g10g2000cwb.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <OpBlg.46725$fb2.35772@newssvr27.news.prodigy.net>
   <rm7km3-mdq.ln1@mail.specsol.com>
NNTP-Posting-Host: 66.82.9.90
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150945585 11872 127.0.0.1 (22 Jun 2006 03:06:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Jun 2006 03:06:25 +0000 (UTC)
In-Reply-To: <rm7km3-mdq.ln1@mail.specsol.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.0.3705; MSN 9.0;MSN 9.1; MSNbMSNI; MSNmen-us; MSNcIA; MPLUS),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=66.82.9.90;
   posting-account=s6yKAAwAAAB15ls6_IDsaLJMyrgSeCdw
Xref: g2news2.google.com rec.radio.amateur.antenna:13507
rec.radio.amateur.policy:30605 rec.radio.shortwave:40619 rec.radio.swap:4753
rec.radio.amateur.dx:2272

jimp@specsol.spam.sux.com wrote:
> In rec.radio.amateur.antenna Cecil Moore <mycall@hotmail.com> wrote:
> > Earl the pearl wrote:
> > > I'm glad Al Gore wasn't
> > > able to steal the election, and John Kerry would have been a disaster, he'd
> > > be kissing terrorist butts and brown nosing them.
>
> > And please, President Bush, don't allow the FCC to issue an
> > amateur radio license to illiterates.
> > --
> > 73, Cecil  http://www.qsl.net/w5dxp
>
> Who would be left to post to rec.radio.amateur.policy if all the
> babbling idiots were no longer licensed?
>
> --
> Jim Pennino
>
> Remove .spam.sux to reply.


>From WB3HUH
Another positive side of the proposal is that we could eliminate a lot
of tickets. Think how quiet the bands would be for a little
while....MUCH LESS QRM! Of course that would change when the FCC
reassigned (auctioned) those now unused freqs to the commercial users.
Heck, you could do BPL through out the old ham spectrum. There wouldn't
be enough Ham clout left to stop it. Who would even notice! Cheap
Internet! GO FOR IT !  ........  IMs instead of QSOs.......Great idea.
Keep those wheels turning. You might luck into another winner of an
idea!      George




From -9217736241826495846
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!multikabel.net!
```

feed20.multikabel.net!sn-ams-06!sn-xt-ams-04!sn-ams!sn-feed-ams-03!sn-post-ams-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "DrDeath" <drdeath555usb@yahoo.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: Thu, 22 Jun 2006 15:34:17 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <129lvmbplp06vb5@corp.supernews.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<ec9c2$4499f0eb$d06640f9$2390@FUSE.NET>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-Complaints-To: abuse@supernews.com
Lines: 35
Xref: g2news2.google.com rec.radio.amateur.antenna:13539
rec.radio.amateur.policy:30674 rec.radio.shortwave:40685 rec.radio.swap:4757
rec.radio.amateur.dx:2273 rec.radio.cb:12175

"J. D. B." <duffyb01@nospamfuse.net> wrote in message
news:ec9c2$4499f0eb$d06640f9$2390@FUSE.NET...

>I would also add that you must be able to prove that you can trace your ancestry back to 1776 or earlier in order to hold an Amateur Radio License as only decedents, of real Americans around at the time of the Revolutionary War, should be allowed to possess a license.
>
> Also, that you not be allowed to operate any tube gear. It sucks too much electricity and is helping to destroy the environment.
>
> You must build your own equipment. Ban all manufacturers of amateur gear, unless of course, it is made in America in which case a 200% tariff should be added to help fund the FCC with all this additional testing that you would now require.
>
> All amateur operators must also pass a spelling and grammar test. They must not be overweight and have perfect hygiene and never smell at any hamfests - especially Dayton.
>
> Once you start riding an electric cart at Dayton or any other hamfest, your Amateur Radio license is immediately revoked.
>
> There are probably some other items that need to be added to the list of requirements, but I will submit those to these groups later.
>
>

Since I am of Native American ancestry, the airwaves belong to my people. Therefore all non Native Americans must immediately surrender their license. We will allow you to monitor transmissions as we plan to use the airwaves to advertise our casinos.

This is obviously a joke so don't flame me.

```
From 5553192779031679095
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes: gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!r2g2000cwb.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz-MCM@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx,r
ec.radio.cb
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 22 Jun 2006 14:45:47 -0700
Organization: http://groups.google.com
Lines: 36
Message-ID: <1151012747.780983.73030@r2g2000cwb.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <ec9c2$4499f0eb$d06640f9$2390@FUSE.NET>
   <129lvmbplp06vb5@corp.supernews.com>
NNTP-Posting-Host: 69.19.14.33
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1151012753 32221 127.0.0.1 (22 Jun 2006 21:45:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Jun 2006 21:45:53 +0000 (UTC)
In-Reply-To: <129lvmbplp06vb5@corp.supernews.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: r2g2000cwb.googlegroups.com; posting-host=69.19.14.33;
   posting-account=Ev5oOQ0AAAByIhVohp4mwtw17UFq1ZEK
Xref: g2news2.google.com rec.radio.amateur.policy:30688 rec.radio.shortwave:40707
rec.radio.swap:4759 rec.radio.amateur.dx:2274 rec.radio.cb:12189
```

DrDeath wrote:
> "J. D. B." <duffyb01@nospamfuse.net> wrote in message
> news:ec9c2$4499f0eb$d06640f9$2390@FUSE.NET...
> >I would also add that you must be able to prove that you can trace your
> >ancestry back to 1776 or earlier in order to hold an Amateur Radio License
> >as only decedents, of real Americans around at the time of the
> >Revolutionary War, should be allowed to possess a license.

> >
> > Also, that you not be allowed to operate any tube gear. It sucks too much
> > electricity and is helping to destroy the environment.
> >
> > You must build your own equipment. Ban all manufacturers of amateur gear,
> > unless of course, it is made in America in which case a 200% tariff should
> > be added to help fund the FCC with all this additional testing that you
> > would now require.
> >
> > All amateur operators must also pass a spelling and grammar test. They
> > must not be overweight and have perfect hygiene and never smell at any
> > hamfests - especially Dayton.
> >
> > Once you start riding an electric cart at Dayton or any other hamfest,
> > your Amateur Radio license is immediately revoked.
> >
> > There are probably some other items that need to be added to the list of
> > requirements, but I will submit those to these groups later.
> >
> >
>
> Since I am of Native American ancestry, the airwaves belong to my people.
> Therefore all non Native Americans must immediately surrender their license.
> We will allow you to monitor transmissions as we plan to use the airwaves to
> advertise our casinos.
>
> This is obviously a joke so don't flame me.

From -67392205420279654
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!transit4.readnews.com!news-out.readnews.com!transit3.readnews.com!news-out.readnews.com!news-out.readnews.com!postnews3.readnews.com!nr2.newsreader.com.POSTED!not-for-mail
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
From: Steveo <moparholic@hotmail.com>
Organization: 30 GB/ Month http://NewsReader.Com/
Message-ID: <20060622210907.921$Dw@newsreader.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx,rec.radio.cb
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<ec9c2$4499f0eb$d06640f9$2390@FUSE.NET> <129lvmbplp06vb5@corp.supernews.com>

```
X-NRC-Trace: NewsReader.Com n55ip3cL5bVKDG24phvd/JHldYguJi/@DsHfqL@XkVlNX+jo
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Date: 23 Jun 2006 01:09:06 GMT
Lines: 10
NNTP-Posting-Host: 1cb0ce87.nr2.newsreader.com
X-Trace:
DXC=:0:5\<fG>N_Y1Bj^XP:R>WOA8_@f\K_iRdSnOn3mmWZZTh>6b8nBK]ZiJ;iV2YAoGUP<4iV<5hUeY0
W<3ZTmHc]]
X-Complaints-To: abuse@newsreader.com
Xref: g2news2.google.com rec.radio.amateur.antenna:13569
rec.radio.amateur.policy:30716 rec.radio.shortwave:40760 rec.radio.swap:4760
rec.radio.amateur.dx:2275 rec.radio.cb:12212

"DrDeath" <drdeath555usb@yahoo.com> wrote:
>> Since I am of Native American ancestry, the airwaves belong to my
>> people.
> Therefore all non Native Americans must immediately surrender their
> license. We will allow you to monitor transmissions as we plan to use the
> airwaves to advertise our casinos.
>
> This is obviously a joke so don't flame me.
>
No fire waters right after the pow-wow, k? (you fuckers act crazy) :P



From -1166511239781038909
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!sn-xt-sjc-03!sn-xt-
sjc-08!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "DrDeath" <drdeath555usb@yahoo.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Email this to President Bush, let's make the FCC do the right  thing.
Date: Thu, 22 Jun 2006 21:49:37 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <129mlm3nr8l38cf@corp.supernews.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<ec9c2$4499f0eb$d06640f9$2390@FUSE.NET> <129lvmbplp06vb5@corp.supernews.com>
<20060622210907.921$Dw@newsreader.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
```

```
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: g2news2.google.com rec.radio.amateur.antenna:13592
rec.radio.amateur.policy:30742 rec.radio.shortwave:40788 rec.radio.swap:4761
rec.radio.amateur.dx:2276 rec.radio.cb:12241

"Steveo" <moparholic@hotmail.com> wrote in message
news:20060622210907.921$Dw@newsreader.com...
> "DrDeath" <drdeath555usb@yahoo.com> wrote:
>>> Since I am of Native American ancestry, the airwaves belong to my
>>> people.
>> Therefore all non Native Americans must immediately surrender their
>> license. We will allow you to monitor transmissions as we plan to use the
>> airwaves to advertise our casinos.
>>
>> This is obviously a joke so don't flame me.
>>
> No fire waters right after the pow-wow, k? (you fuckers act crazy) :P

How bout we smokem piece pipe?




From -7039885251581455523
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news-out.octanews.net!
mauve.octanews.net!198.186.190.95.MISMATCH!news-out.readnews.com!
postnews3.readnews.com!nr2.newsreader.com.POSTED!not-for-mail
Subject: Re: Email this to President Bush, let's make the FCC do the right  thing.
From: Steveo <moparholic@hotmail.com>
Organization: 30 GB/ Month  http://NewsReader.Com/
Message-ID: <20060622231031.777$8q@newsreader.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx,rec.radio.cb
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<ec9c2$4499f0eb$d06640f9$2390@FUSE.NET> <129lvmbplp06vb5@corp.supernews.com>
<20060622210907.921$Dw@newsreader.com> <129mlm3nr8l38cf@corp.supernews.com>
X-NRC-Trace: NewsReader.Com Qz.ESWw5W66sxC_qKBgjIjo3MDH1IGa+G.xh2FEMh9x_b82
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Date: 23 Jun 2006 03:10:29 GMT
Lines: 17
NNTP-Posting-Host: fdb02a46.nr2.newsreader.com
X-Trace:
DXC=Jkg0^:cT1jJXPLG6IKfSKJOA8_@f\K_iBdSnOn3mmWZJkhOM672AKBNiJ;iV2YAoGEPeLd?
lUMY=B\P[I0f^ne_E
X-Complaints-To: abuse@newsreader.com
Xref: g2news2.google.com rec.radio.amateur.antenna:13597
rec.radio.amateur.policy:30747 rec.radio.shortwave:40795 rec.radio.swap:4762
rec.radio.amateur.dx:2277 rec.radio.cb:12246

"DrDeath" <drdeath555usb@yahoo.com> wrote:
> "Steveo" <moparholic@hotmail.com> wrote in message
> news:20060622210907.921$Dw@newsreader.com...
> > "DrDeath" <drdeath555usb@yahoo.com> wrote:
> >>> Since I am of Native American ancestry, the airwaves belong to my
> >>> people.
> >> Therefore all non Native Americans must immediately surrender their
> >> license. We will allow you to monitor transmissions as we plan to use
> >> the airwaves to advertise our casinos.
> >>
> >> This is obviously a joke so don't flame me.
> >>
> > No fire waters right after the pow-wow, k? (you fuckers act crazy) :P
>
> How bout we smokem piece pipe?
>
Cough..yes'm   lol


From -7579441145466659777
X-Google-Thread: 11480d,f53e470cd10fa92e,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!newsfeed01.sul.t-
online.de!t-online.de!nntp.infostrada.it!twister1.libero.it.POSTED!not-for-mail
From: "Erminio Cioffi" <iz8ajq@amsat.org>
Newsgroups: rec.radio.amateur.dx
Subject: Award rules: John Paul II, Famous amateur Radio; The Fathers if the Radio
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <AhLmg.12478$zy5.255548@twister1.libero.it>
Date: Fri, 23 Jun 2006 05:49:20 GMT
NNTP-Posting-Host: 151.37.88.109
X-Complaints-To: abuse@libero.it
X-Trace: twister1.libero.it 1151041760 151.37.88.109 (Fri, 23 Jun 2006 07:49:20
MET DST)
NNTP-Posting-Date: Fri, 23 Jun 2006 07:49:20 MET DST
```

Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2278

On the following websites:
http://iz8ajq.altervista.org
http://iz8ajq.altervista.org/fara.htm
http://iz8ajq.altervista.org/padriradio.htm
are available the rules , pictures and application forms for the awards:
JOHN PAUL II Dx Peditioner of Peace; The fathers of the radio; Famous
amateur radio award.
73 de Erminio, IZ8AJQ

From -6865936598283302502
X-Google-Thread: 11480d,c4dbebf3015ab28,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!news.tele.dk!
feed118.news.tele.dk!news.tele.dk!small.news.tele.dk!newspeer2.se.telia.net!
se.telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: =?ISO-8859-1?Q?SM=D8IMJ?= <sm0imj@telia.com>
User-Agent: Thunderbird 1.5.0.4 (Windows/20060516)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Manual for the KLM 4 element monoband for 20m
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 6
Message-ID: <y8Qmg.5953$E02.1901@newsb.telia.net>
Date: Fri, 23 Jun 2006 11:21:02 GMT
NNTP-Posting-Host: 81.228.27.52
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1151061662 81.228.27.52 (Fri, 23 Jun 2006 13:21:02 CEST)
NNTP-Posting-Date: Fri, 23 Jun 2006 13:21:02 CEST
Organization: Telia Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2279

Hi all,
Anyone that can assist with an electronic copy of the manual for KLM's 4
element monobander for 20m?

73's
Hans - SM�IMJ

From -113401408295487006
X-Google-Thread: 11480d,b9a5e31c4a54927e,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!

```
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!p01!fed1read06.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
Subject: Top Amateur Radio Sites
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <7sVmg.104295$TK1.26643@fed1read06>
Date: Fri, 23 Jun 2006 10:23:17 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1151083395 72.197.12.245 (Fri, 23 Jun 2006 13:23:15 EDT)
NNTP-Posting-Date: Fri, 23 Jun 2006 13:23:15 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2280

Have you seen Alexa Ratings ??

http://www.alexa.com/browse?&CategoryID=236

--
CL -- I doubt, therefore I might be !
```

```
From -2502957099211473991
X-Google-Thread: 11480d,827da5bed8c9419b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!
newsfeed-east.nntpserver.com!nntpserver.com!statler.nntpserver.com!
newsfeed.arcor.de!news.arcor.de!not-for-mail
From: "Norbert Graf" <dd3kf@arcor.de>
Newsgroups: rec.radio.amateur.dx
Subject: ON6DP QSL-MGR Database June Update
Date: Sat, 24 Jun 2006 05:05:30 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
X-RFC2646: Format=Flowed; Original
Lines: 12
Message-ID: <449cc81a$0$11072$9b4e6d93@newsread4.arcor-online.net>
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Organization: Arcor
NNTP-Posting-Date: 24 Jun 2006 07:05:30 MEST
NNTP-Posting-Host: 347cb04c.newsread4.arcor-online.net
X-Trace: DXC=Gg12Y;SfOQQJ<1FClJbQ`\:ejgIfPPldTjW\KbG]kaMX]kI_X=5KeaVFKKj;FUTI4[?bn]8_<9bLX3KJc=WLnL8P
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com rec.radio.amateur.dx:2281

Hello DXers,

the 19th June 2006 Update of the ON6DP-QSL-Manager Database is ready for download:

http://www.dd3kf.de

Best 73 and good DX!

From 8154461541034153178
X-Google-Thread: 10b9c8,273ce68c2bff45e1,start
X-Google-Thread: 107ada,273ce68c2bff45e1,start
X-Google-Thread: 11480d,273ce68c2bff45e1,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #764
Message-ID: <MPG.1f08e556173ad88b9896ad@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 300
NNTP-Posting-Host: 68.76.77.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1151277897 ST000 68.76.77.2 (Sun, 25 Jun 2006 19:24:57 EDT)
NNTP-Posting-Date: Sun, 25 Jun 2006 19:24:57 EDT
X-UserInfo1: Q[RGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZQMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCENSY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 25 Jun 2006 23:24:57 GMT
Xref: g2news2.google.com rec.radio.info:68 rec.radio.amateur.misc:15502 rec.radio.amateur.dx:2282

SB DX @ WW < KB8NW $OPDX.764
Ohio/Penn DX Bulletin No. 764

The Ohio/Penn DX PacketCluster
DX Bulletin No. 764
BID: $OPDX.764
June 26, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, Associated Press, K1XN & GoList, N2OO, NG3K, W3HNK, W3UR & The Daily DX, W3YY, N4AA & QRZ DX, N7OU, WA7NB, K8YSE, Pete's -DX-Newsdesk, BA4RF, DL1EK & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, G7GLW, HA0HW, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA IOTA News, M5AAV, VA3RJ & ICPO and VK4AAR for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 18th-June, through Sunday, 25th-June there were 200 countries active. Countries available: 1S, 3A, 3B8, 3B9, 3D2, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J6, J8, JA, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OJ0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T2, T5, T7, T9, TA, TF, TG, TI, TK, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V8, VE, VK, VK9N, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

A6, UNITED ARAB EMIRATES. Bob, W3YY, will be in Dubai, from June 27th through July 2nd. He is seeking an opportunity for a guest op operation from an A6 station.

B1/B3/B4/B7, CHINA. The Chinese Radio Sports Association (CRSA) HQ stations will be on air during the 2006 IARU HF Word Championship, July 8-9th. There were four different special callsigns assigned by CRSA to be active on 160-10 meters. Look for B1HQ (B1Z), B3HQ (B3C), B4HQ (B4R) and B7HQ (B7P). QSL all four callsigns via BA4EG. The CRSA will issue four awards to encourage QSOs with CRSA HQ stations. The following Web link provides more information about the CRSA activity, and awards eligibility and application process (includes application forms):
English Version operation announcement: http://www.crsa.org/2006_BnHQ/e.htm

Chinese Version operation announcement: http://www.crsa.org/2006_BnHQ/c.htm
For CRSA HQ Award application form download (Basic award and Extra award):
http://www.crsa.org/2006_BnHQ/form1.doc
For CRSA HQ SWL Award application form download:
http://www.crsa.org/2006_BnHQ/form2.doc

HS0, THAILAND. Look for Tony, G4UZN, to be active from here for three weeks starting on June 23rd. He hopes that the WARC bands should be available by then and expects to be on the air as HS0ZGH (CW only) as time permits. QSL via home call (QRZ.com).

IOTA NEWS............................

AS-043. Operators Noboru/JR1WEB, Youichi/JO1IRO and Yasuko/JF1IZM will be active as homecall/1 from Aoga Island (JIIA AS-043-001), from the JA1 South Izu Group between June 30th and July 3rd. Activity will be on HF and 6 meters SSB only. QSL to their home calls, direct or by the bureau.

AS-129. Look for Vange (Wenjun), BD7KLO, to be active from Sanmen Island, July 27-30th. Activity will include an entry in the IOTA Contest. QSL via BD7KLO.

EU-011. Members of the Cray Valley Team will activate St. Mary's Island during the IOTA Contest (July 29-30th). They will travel to St. Mary's on July 26th, and return on August 2nd. Operators mentioned are: G4BUO, G4TSH, G0FDZ, G0VJG, G7GLW and M3CVN. They will operate on the WARC bands and 6m prior to the contest either using their callsigns above /P or the club callsign of G3RCV/P. During the contest they will be active as M8C and after until they leave the Islands under the callsigns above. QSL via G4DFI, the QSL Manager of M8C and the Club callsign.

EU-047. Reinhard, DH6DAO, will be active as DH6DAO/p from Spiekeroog Island between July and August 4th. Activity will include an entry in the IOTA Contest but SSB only. QSL via the Bureau.

EU-049. Marcel/PA9M and George/SV8GXC will be active as SV8/PA9M/p from Chios Island between July 29th and August 10th. Activity will include an entry in the IOTA Contest. QSL via PA9M.

EU-059. Remember to look for Gordon, G3USR, to be active as GM3USR/p from St. Kilda (IOSA OL02 and SCOTIA DI23), June 24th to July 6th. His activity will be limited since he is there visiting St. Kilda as part of a National Trust for Scotland working party. He will operate only SSB on 40/20 meters. There is a possibility of some 6 meters. QSL via G3USR (QRZ.com).

EU-068. Operators Danny/ON4ON, Harvey/ON5SY, Andre/ON6CX, Eddy/ON7PO and Pat/ON7PQ will be active as F/ON4ON/p from Ile de Sein during the IOTA Contest. QSL via ON4ON.

EU-077. Operators Gerard/EA4ST, Amadeo/EA1CA, Manuel/EA1HP, Jose/EA1OS, Jesus/EA1DAV, Domingo/EA1DAX, Javier/EA1FDI and Jose/EA1DKV will take part in next IOTA Contest from Sisarga Grande Island as a Mixed-Mode/Low-Power entry. QSL via EA1CA.

EU-090. Look for Neno (9A5AN), Tami (9A/OM5MF), Rudi (9A/OM3PC) and Lubo (9A/OM5ZW) to be active from Palagruza Island (IOCA CI-084, ACIA IC-901, CIA-33, MIA MC-284), September 2-9th. Activity will also count toward the following lighthouse reference numbers: ARLHS CRO-012, WLH 9A-046, WLOTA LH-0057, CLH-100 and WW Loc. JN82DA. Activity will be on all bands and modes. QSL via the operator's home callsign, direct or through the bureau. More information and a log search is available at:

http://www.palagruza.net/

EU-131. Matteo, IZ3HER, was expected to be active as IZ3HER/P from Crevan Island (IIA VE-037 and MIA MI-306) on June 24th (0800-1600z). Crevan (Ex-Ridotto di Crevan) is a private area and very hard to get permission, so it is a very rare one to activate. QSL via IK3GES.

NA-034. Operators Jim/N4AAC, Mike/N4MAA, Kyle/N4NSS and Chris/K8QV were expected to be active as W4Z from Mullet Key (USI FL-132S, Pinellas County, Florida), June 24th and 25th. Activity was to include Field Day using SSB, SSTV, PSK31, CW and RTTY. QSL via K8CXM, SASE please.

OC-295P. Steve Telenius-Lowe, 9M6DXX, reports: "Following the RSGB IOTA Committee's recent announcement that Pulau Sebatik (Sebatik Island, 9M6, YB7) would count as a new IOTA group (OC-295P), a DXpedition is to be mounted to activate this island for the first time. Members of the Borneo Amateur Radio Club including Steve, 9M6DXX (ex-G4JVG, P29DX etc) and John, 9M6XRO (ex-9M6/G3OOK), will be active as 9M4SEB (callsign applied for) from approximately 1100 UTC on 14th July until about 0300 UTC on 17th July 2006. Activity will be on 10 to 80m, CW and SSB, using up to three stations simultaneously. One station will use a beam antenna and two will use 400W amplifiers. QSL direct or via the bureau to M5AAV, Graham Ridgeway, 6 Pilgrim Street, Nelson, Lancs BB9 0JQ, England."

J6, ST. LUCIA. Dave/KC2HO and Lauren/KC2LR will be active as J6/KC2HO and J6/KC2LR, respectivelly, now through July 4th. Most activity will be during their evening hours on 40-10 meters, on CW, SSB and RTTY. QSL via their home callsigns.

LX, LUXEMBOURG (Date Change). Operators Ivo/OQ0A, Guido/OP7A, Peter/OO7A, Jan/ON6RJ and Rob/OR9Q will be active as LX/homecall from the castle of Wiltz in Luxembourg (QTH LX5A) between September 8-10th. Activity will be on 80/40/20/15/10 meters on CW/SSB/RTTY. QSL via the operator's home callsign, by the Bureau or QRZ.com address.

MONTENEGRO (One Step Closer - New DXCC Entity). The UN Web site and the Associated Press reported the U.N. Security Council unanimously recommended Thursday, June 22nd, that the newly independent Balkan nation of Montenegro

become the 192nd member of the United Nations. The General Assembly is expected to approve the council recommendation on June 28th. That means on June 28th DXers will have a new DXCC entity to work. The latest country to join the UN was Timor-Leste, which became the 191st UN Member State on 27th September 2002. For more details, visit it the following Web sites:
http://www.un.org/apps/news/story.asp?NewsID=18969&Cr=montenegro&Cr1=
http://news.yahoo.com/s/ap/20060622/ap_on_re_eu/un_montenegro_2
http://www.yu6scg.cg.yu/international-dx-festival-montenegro-2006/

Remember, the DXpedition MONTENEGRO 2006 is expected to start July 20th through August 12th and will be on the air on all HF bands/modes.

OX, GREENLAND. Dwayne, KD4POJ, will be here for eleven months starting on July 30th. He plans to operate as OX3PG on most bands and modes. He also plans to participate in contests as work and propagation permit. QSL direct only via WA0SMQ.

QSL INFO AND NEWS.....................

Jean-Michel, F6AJA, announced after a very long delay, the CE0Z cards have arrived. All QSL requests for Europe have been answered except for some requests without SAE and some with multiple QSL requests. He is still waiting for the CE9/F2JD cards... be patient!

MORE ON CE0Z QSLS. Bob, N2OO, reports: "The CE0Z QSL cards have been printed AND are in the USA, and enroute to me at this moment. We have pre-processed the log so the cards will start to go out 'steadily' once they arrive here. I don't expect that to happen for another couple of weeks. So, please be patient everyone! Since we have more cards to deal with, we will not be quite as quick as Jean-Michel! (good job J-M)"

QSL ROUTE CHANGE. Gary, K7ZD, reports that "Due to increasing serious health problems (XYL) I will no longer be managing any activities by Tony, HK1AR,...etc/W4OI, from this date forward (18th, June 2006). Please send ALL further HK QSL requests to Tony, W4OI. I can and will answer all requests for 5K5Z, HK0/HK1AR and HK1AR for QSOS made BEFORE 09 FEB 2006. Reminder - QSOs made with HK1AR between February 10-21st, 2006, go to Girts, YL2KL, who was the guest operator there and has his own logs." Gary still has logs/cards for 3B9R (APR 1999) and C56V (1993) operations:
3B9R 10-160M Direct Only (NO BUREAU) to K7ZD
3B9R Bureau to AH0W
3B9R 6M to Ned, AA7A
C56V 1993 - Direct or Bureau
For more infor/updates, visit: http://qrz.com/k7zd

QSL Manager Alan, VK4AAR, advises OPDX readers that "they should be VERY CAREFUL when QSLing and sending IRCs for return postage costs. The large IRCs have an expiry date printed on them and won't be accepted if they are past that date, but my local PO (post office) has been lenient with me up to now. I would imagine that, in view of this, the older (small) ones will no longer be accepted by the post office, and they will be of no use to me either. I suggest that DXers send U.S. dollars, if possible. A new IRC in USA costs more than a dollar in the post office, anyway." Alan is the QSL Manager for: 9V�A, 9V1DX, C21RH,

KH2VM, P29RH, V63PD, VI�ANARE, VK�MM (Macquarie), VK6AN (OC-266), VK6BM (OC-234), VK6BSI (OC-243), VK6DHI (OC-206), VK6LI (OC-071), VK8AN/6 (OC-154), VK8AN/8 (OC-229), VK8AV/3 (OC-136), VK8DP, VK8MI (OC-173), VU3RSB, VP2V/W3HQ and (YJ8AA, ZK2JJ, ZK2PJ logs are now closed). If YOU need a QSL Manager, just E-mail Alan at:

al-mee@aapt.net.au

SV9, CRETE. Mick, G8VHB, will be active as SV9/G8VHB from Crete (EU-015) from September 27th until October 9th. Look for activity on all bands 20-10 meters using only 100 watts and a rotary dipole antenna.

T6, AFGHANISTAN (Update). Mika, OH6MKL, is now active as T66T until the end of July. Suggested frequencies are:
CW - 1820, 3520, 7020, 10120, 14020, 18090, 21020, 24900 and 28020 kHz
SSB - 1880, 3680, 7080, 14180, 18150, 21250, 24980 and 28495 kHz.
He was heard this past week on 30 meters between 1700-2100z and on 20 meters CW between 1400-1700z. QSL via OH6MKL.

VP2, MONTSERRAT. Graham, M0AEP, will be active as VP2MDD between July 1-14th. Activity will be on 80-6 meters with 200 watts into a windom antenna, on SSB and CW. His main focus will be on 6 meters on SSB and CW with 350 watts plus a 5 element yagi. QSL via M0ARP (QRZ.com).

VP2, MONTSERRAT. Art, WA7NB (formarly N2NB), will be active as VP2MDY, October 25-31st. He will be participating in this year's CQWW SSB Contest. Outside of the contest, look for Art to be active on 160-6 meters CW, SSB and PSK31. QSL via WA7NB.

YJ, VANUATU. Tommy, VK2IR, will be active as YJ0IR from July 3-15th. QSL via W3HNK.

Z3, MACEDONIA. Laci, HA1RS, will visits Zoli, Z38C/HA1CA, in Scopje between June 24th and July 14th. He will use the Z38R callsign on HF and 6 meters; also VHF/UHF bands. Dime/Z35Z and Szabi/HA1DRJ will join Laci and Zoli during the upcoming VHF/UHF Contests from Grid KN12DC on Mnt. Podrzi Konj (1400m ASL). QSLs for Z38R and Z38C go to HA1RS via the HA QSL Bureau or to his QRZ.com address. Full colored QSL cards are expected to be ready at the end of August.

ZD8, ASCENSION ISLAND. Andy, G0JLX, is expected to operate from Ascension Island (AF-003) as ZD8AD between July 1-23rd (dates are approximate at this stage). Activity will be on all HF bands, SSB and CW. QSL via G0JLX, direct or by the bureau.

ZK1, NORTH AND SOUTH COOK ISLANDS. In November, Bill/N7OU and Bob/W7YAQ will be operating from both the North and South Cook Islands. From November 4-18th, they will be on Penrhyn Atoll, North Cooks, and from November 18-28th, they will be on Rarotonga, South Cooks, and be an entry in the CQ WW CW Contest. Like their DXpedition to the South Pacific earlier this year, they will be operating mostly CW with some RTTY and SSB, on 80-10 meters, and using lightweight rigs, low power, and vertical antennas.

ZL8, KERMADEC ISLANDS. Look for Jacky, ZL3CW, to be active from Raoul

Island (OC-039) starting around June 27-28th. He plans to be there for
about one week as ZM8CW. Activity will be limited to his spare time. He
will concentrate on the lower bands. QSL via ZL1AMO.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -297390361377240859
X-Google-Thread: 11480d,db78bbbe56608737,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Xref: g2news2.google.com rec.radio.amateur.dx:2283
Newsgroups: rec.radio.amateur.dx
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!boeing.com!not-for-mail
From: "R. Scott" <rickw7psk@gmail.com>
Subject: Any Operations from KC4AAA
Message-ID: <J1H3p2.Ip1@news.boeing.com>
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-Priority: 3
X-Msmail-Priority: Normal
Lines: 9

Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Organization: The Boeing Company
X-Complaints-To: abuse@news.boeing.com
X-Complaints-To: abuse@news.boeing.com
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-Rfc2646: Format=Flowed; Original
Date: Mon, 26 Jun 2006 15:15:02 GMT

Have not seen any postings this year.

Need a PSK31 contact from the South Pole.

Scotty W7PSK

From -7305283589802068840
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
From: Slow Code <my.mail@no.spam>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<ec9c2$4499f0eb$d06640f9$2390@FUSE.NET> <129lvmbplp06vb5@corp.supernews.com>
<20060622210907.921$Dw@newsreader.com> <129mlm3nr8l38cf@corp.supernews.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 13
Message-ID: <yc%ng.1859$NP4.525@newsread1.news.pas.earthlink.net>
Date: Tue, 27 Jun 2006 00:45:18 GMT
NNTP-Posting-Host: 4.243.52.75
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1151369118 4.243.52.75 (Mon, 26 Jun 2006 17:45:18 PDT)
NNTP-Posting-Date: Mon, 26 Jun 2006 17:45:18 PDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13869
rec.radio.amateur.policy:31255 rec.radio.shortwave:41397 rec.radio.swap:4831
rec.radio.amateur.dx:2284 rec.radio.cb:12468

```
"DrDeath" <drdeath555usb@yahoo.com> wrote in
news:129mlm3nr8l38cf@corp.supernews.com:

> "Steveo" <moparholic@hotmail.com> wrote in message
> news:20060622210907.921$Dw@newsreader.com...
>> No fire waters right after the pow-wow, k? (you fuckers act crazy) :P
>
> How bout we smokem piece pipe?


Hey Chicken Blaster, It's 'peace', not 'piece', you retard.
So stick that in your Crack pipe and smoke it.




From -6509994149964712857
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 26 Jun 2006 18:09:52 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1151370592.000721.146310@p79g2000cwp.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <ec9c2$4499f0eb$d06640f9$2390@FUSE.NET>
   <129lvmbplp06vb5@corp.supernews.com>
   <20060622210907.921$Dw@newsreader.com>
   <129mlm3nr8l38cf@corp.supernews.com>
   <yc%ng.1859$NP4.525@newsread1.news.pas.earthlink.net>
NNTP-Posting-Host: 66.82.9.73
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1151370597 31250 127.0.0.1 (27 Jun 2006 01:09:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Jun 2006 01:09:57 +0000 (UTC)
In-Reply-To: <yc%ng.1859$NP4.525@newsread1.news.pas.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=66.82.9.73;
```

```
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.antenna:13872
rec.radio.amateur.policy:31262 rec.radio.shortwave:41411 rec.radio.swap:4832
rec.radio.amateur.dx:2285

Slow Code wrote:

>
> Hey Chicken Blaster, It's 'peace', not 'piece', you retard.
> So stick that in your Crack pipe and smoke it.
more of your Bullshit I see




From -2608991930344889286
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!00eff025!not-for-mail
From: Cecil Moore <mycall@hotmail.com>
User-Agent: Thunderbird 1.5.0.4 (Windows/20060516)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Email this to President Bush, let's make the FCC do the right
  thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<ec9c2$4499f0eb$d06640f9$2390@FUSE.NET> <129lvmbplp06vb5@corp.supernews.com>
<20060622210907.921$Dw@newsreader.com> <129mlm3nr8l38cf@corp.supernews.com>
<yc%ng.1859$NP4.525@newsread1.news.pas.earthlink.net>
In-Reply-To: <yc%ng.1859$NP4.525@newsread1.news.pas.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <n4eog.55056$fb2.16156@newssvr27.news.prodigy.net>
NNTP-Posting-Host: 70.245.64.48
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1151430035 ST000 70.245.64.48 (Tue, 27 Jun
2006 13:40:35 EDT)
NNTP-Posting-Date: Tue, 27 Jun 2006 13:40:35 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
F[O]STVEMBRSP_@YMZJ\_Q\@TJ_ZTB\MV@BJ]Q]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
```

WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Tue, 27 Jun 2006 17:40:35 GMT
Xref: g2news2.google.com rec.radio.amateur.antenna:13898
rec.radio.amateur.policy:31360 rec.radio.shortwave:41501 rec.radio.swap:4849
rec.radio.amateur.dx:2286 rec.radio.cb:12528

Slow Code wrote:

> Hey Chicken Blaster, It's 'peace', not 'piece', you retard.
> So stick that in your Crack pipe and smoke it.

Maybe he knew the same gal in Ca. that I did. We often smoked the piece pipe.

--
73, Cecil http://www.qsl.net/w5dxp

From 3876849652208076750
X-Google-Thread: 11480d,a343150aad2363a6,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!
arclight.uoregon.edu!news.netins.net!not-for-mail
From: "redfox39" <twalters@netins.net>
Newsgroups: rec.radio.amateur.dx
Subject: Gin-Pole
Date: Fri, 30 Jun 2006 13:24:42 -0500
Organization: netINS InterNetNews site
Lines: 14
Message-ID: <e83q7u$iee$1@news.netins.net>
NNTP-Posting-Host: pabg-02-042.dsl.netins.net
X-Trace: news.netins.net 1151691838 18894 207.177.16.170 (30 Jun 2006 18:23:58
GMT)
X-Complaints-To: abuse@netins.net
NNTP-Posting-Date: Fri, 30 Jun 2006 18:23:58 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news2.google.com rec.radio.amateur.dx:2287

Sure seems like a lot of work but a gin-pole should work OK. One thing is for sure, the higher that you can pull from the better when the tower on the ground. I have had mine up and down quite a few times. It is Rohn 25 with a lot of weight up top, mainly because I moved the rotor down about half-way and used a big piece of steel water pipe for the mast. I used the neighbor and his John Deere tractor with the cable hooked to the raised front loader. I only hook the cable about a third of the way up the tower and when the tower is laying down the tractor is right up to the base. Needless to say that good brakes are critical. HI! My neighbor isn't able to do those things anymore. I probably will hire a wrecker next time.

Trav, WX0Y

```
From -5287345647833569251
X-Google-Thread: f55c2,8756ba710925f98d,start
X-Google-Thread: f4306,8756ba710925f98d,start
X-Google-Thread: fb049,8756ba710925f98d,start
X-Google-Thread: 11117f,8756ba710925f98d,start
X-Google-Thread: fcc6e,8756ba710925f98d,start
X-Google-Thread: f7653,8756ba710925f98d,start
X-Google-Thread: 11480d,8756ba710925f98d,start
X-Google-Thread: 108122,8756ba710925f98d,start
X-Google-Thread: fc2a5,8756ba710925f98d,start
X-Google-Attributes:
gidf55c2,gidf4306,gidfb049,gid11117f,gidfcc6e,gidf7653,gid11480d,gid108122,gidfc2a
5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!nntp.waia.asn.au!
130.95.128.9.MISMATCH!news.uwa.edu.au!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "hamguy1" <hamguy1@optusnet.com.au>
Newsgroups: alt.ham-radio.mods,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,free.uk.amateur-
radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.d
x,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: looking for help with icom725  internal power supply
Date: Sun, 2 Jul 2006 15:29:27 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Lines: 6
Message-ID: <44a759b4$0$22358$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 220.236.249.146
X-Trace: 1151818164  22358 220.236.249.146
Xref: g2news2.google.com alt.ham-radio.mods:154 alt.ham-radio.packet:115 alt.ham-
radio.vhf-uhf:2122 free.uk.amateur-radio:126 rec.radio.amateur.antenna:14095
rec.radio.amateur.digital.misc:303 rec.radio.amateur.dx:2288
rec.radio.amateur.equipment:5039 rec.radio.amateur.homebrew:5973
```

hi ham radiogroups, im after the internal power control or alc inside of a icom725 hf transceiver the radio is doing way to much power for the power supply, it currently is doing 150 watts it needs to be turned back down to around 100 watts .thanks in advance david from nsw australia .

```
From -2899950251075179753
X-Google-Thread: f55c2,8756ba710925f98d
X-Google-Thread: f4306,8756ba710925f98d
```

```
X-Google-Thread: fb049,8756ba710925f98d
X-Google-Thread: 11117f,8756ba710925f98d
X-Google-Thread: fcc6e,8756ba710925f98d
X-Google-Thread: f7653,8756ba710925f98d
X-Google-Thread: 11480d,8756ba710925f98d
X-Google-Thread: 108122,8756ba710925f98d
X-Google-Thread: fc2a5,8756ba710925f98d
X-Google-Attributes:
gidf55c2,gidf4306,gidfb049,gid11117f,gidfcc6e,gidf7653,gid11480d,gid108122,gidfc2a
5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!bcklog1.nntp.dca.giganews.com!nntp.pipex.net!
news.pipex.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 02 Jul 2006 06:19:36 -0500
Date: Sun, 02 Jul 2006 12:19:50 +0100
From: Highland Ham <abcgm0csz.kn6whxyz@dsl.pipex.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.4) Gecko/
20060516 SeaMonkey/1.0.2
MIME-Version: 1.0
Newsgroups: alt.ham-radio.mods,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,free.uk.amateur-
radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.d
x,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: looking for help with icom725  internal power supply
References: <44a759b4$0$22358$afc38c87@news.optusnet.com.au>
In-Reply-To: <44a759b4$0$22358$afc38c87@news.optusnet.com.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <edydnYuj5aBVNjrZRVnysw@pipex.net>
Lines: 37
NNTP-Posting-Host: 81.178.98.15
X-Trace: sv3-FttjS+/1Iuu2FBmizGJYNPpea+qzWtHewIigPISUTIIq12XlfvYNuSsZw7T2M97uO+/
Xb67LEbisJ4f!1UEHF97iabQDGQ/
HjoOHrjTb3O3U8EypggIFxisaBVML041kIJDK9CrN9siuV6U8WqwHkBYUQPo0!Twiu+yknvM4=
X-Complaints-To: abuse@dsl.pipex.net
X-DMCA-Complaints-To: abuse@dsl.pipex.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com alt.ham-radio.mods:155 alt.ham-radio.packet:116 alt.ham-
radio.vhf-uhf:2124 free.uk.amateur-radio:127 rec.radio.amateur.antenna:14099
rec.radio.amateur.digital.misc:304 rec.radio.amateur.dx:2289
rec.radio.amateur.equipment:5043 rec.radio.amateur.homebrew:5978

hamguy1 wrote:
> hi ham radiogroups, im after the internal power  control or alc inside of a
> icom725 hf transceiver the radio is doing way to much power for the power
> supply, it currently is doing 150 watts it needs to be turned back down to
> around 100 watts .thanks in advance david from nsw australia .
=================================
If the current RF power output itself is not a problem ,but the max
```

current which can be supplied by the power supply unit (presumably 13.8V) I would suggest to put a sealed (car) battery in parallel.

The quoted 150W RF power is highly likely PEP ,so when operating SSB the average current consumption is possibly half the peak current or less even with some speech compression .
The battery will happily supply some of the current during peak demand.

Since the battery is permanently 'on the charger ' being in parallel with the power supply unit , you don't need a deep cycle battery ; a cheap and cheerful 40 -60Ah sealed car battery will do the job well.
It is essential to put a 25-30 A fuse in series with the battery .

Note : I recommend anybody to use a (sealed) battery and a low power PSU to feed a transceiver requiring (13.5 -13.8 V-DC) external power.
During rx periods the PSU output could be (automatically) disconnected .
Receiving on battery power alone is often beneficial eg less noise and mains borne interference. Although the low impedance of the battery will cause it to 'kill' most external mains borne interference already.

A local ham uses a FT857 with a 110Ah sealed battery, without a mains fed PSU . When not operating the battery is connected to an automatic car battery charger ,which is only disconnected during operation.

Frank   GM0CSZ / KN6WH

```
From -6646994780188538701
X-Google-Thread: f55c2,8756ba710925f98d
X-Google-Thread: f4306,8756ba710925f98d
X-Google-Thread: fb049,8756ba710925f98d
X-Google-Thread: 11117f,8756ba710925f98d
X-Google-Thread: fcc6e,8756ba710925f98d
X-Google-Thread: f7653,8756ba710925f98d
X-Google-Thread: 11480d,8756ba710925f98d
X-Google-Thread: 108122,8756ba710925f98d
X-Google-Thread: fc2a5,8756ba710925f98d
X-Google-Attributes:
gidf55c2,gidf4306,gidfb049,gid11117f,gidfcc6e,gidf7653,gid11480d,gid108122,gidfc2a
5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news01.roc.ny.POSTED!53ab2750!
not-for-mail
From: gwatts <gwatts@frontiernet.net>
User-Agent: Mozilla Thunderbird 1.0.6 (Windows/20050716)
X-Accept-Language: en-us, en
```

```
MIME-Version: 1.0
Newsgroups: alt.ham-radio.mods,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,free.uk.amateur-
radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.d
x,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: looking for help with icom725  internal power supply
References: <44a759b4$0$22358$afc38c87@news.optusnet.com.au>
In-Reply-To: <44a759b4$0$22358$afc38c87@news.optusnet.com.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 18
Message-ID: <RERpg.4749$Oh1.2961@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d4956deb516aceeeeaa1242f0fbbf09d85a57b43bdab6b17df067bd97fdb4ddf6b531e2
046f91f9d09802315395e3e4dc49ed48f24e262a98daf3d1d64df6cee59321f7dbc6cb4b0f2ce3b497
87d163595dcdf5f2791836cbecb3643bd76afb586017b0e7b17e03e0e916
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Sun, 02 Jul 2006 15:30:57 UTC
Date: Sun, 02 Jul 2006 15:30:57 GMT
Xref: g2news2.google.com alt.ham-radio.mods:156 alt.ham-radio.packet:117 alt.ham-
radio.vhf-uhf:2128 free.uk.amateur-radio:128 rec.radio.amateur.antenna:14105
rec.radio.amateur.digital.misc:305 rec.radio.amateur.dx:2290
rec.radio.amateur.equipment:5046 rec.radio.amateur.homebrew:5982

hamguy1 wrote:
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> supply, it currently is doing 150 watts it needs to be turned back down to
> around 100 watts .thanks in advance david from nsw australia .
>
>
Go to
http://www.icom.co.jp/world/support/index.htm

click on 'Manuals,'  agree to the license, scroll down to 'Amateur,'
download the manual for the IC-725, look at page 31 (34 in the Acrobat
window).

I think you may be interested in 'R210' for the 100W power adjust.

Watch the current, 73!
W8LNA


From -4150059836801164245
X-Google-Thread: 11480d,13e5daf62377c743,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!23d2e6c6!not-for-mail
```

```
From: "Pat Whelton" <pwhelton@earthlinkNOSPAM.net>
Newsgroups: rec.radio.amateur.dx
Subject: What Is The Meaning of No QSL Required ???
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <9bTpg.1675$ye3.1269@newsread1.news.pas.earthlink.net>
Date: Sun, 02 Jul 2006 17:15:49 GMT
NNTP-Posting-Host: 24.238.254.194
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1151860549 24.238.254.194 (Sun, 02 Jul
2006 10:15:49 PDT)
NNTP-Posting-Date: Sun, 02 Jul 2006 10:15:49 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2291
```

How do you interpret "No QSL Required"? Does that mean the station is going
to QSL all stations worked 100% whether they send a card or not?

I see this on cards I receive from the buro but I wonder had I not QSL'd
would I have received a card in return.

```
From -7149868280137931089
X-Google-Thread: 11480d,13e5daf62377c743
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44A80444.4000602@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: What Is The Meaning of No QSL Required ???
References: <9bTpg.1675$ye3.1269@newsread1.news.pas.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Sun, 02 Jul 2006 17:37:59 GMT
NNTP-Posting-Host: 4.153.64.23
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1151861879 4.153.64.23 (Sun, 02 Jul 2006
10:37:59 PDT)
NNTP-Posting-Date: Sun, 02 Jul 2006 10:37:59 PDT
```

Xref: g2news2.google.com rec.radio.amateur.dx:2292

Pat Whelton wrote:
> How do you interpret "No QSL Required"? Does that mean the station is going
> to QSL all stations worked 100% whether they send a card or not?
>
> I see this on cards I receive from the buro but I wonder had I not QSL'd
> would I have received a card in return.

Were these cards from rare countries or from very active contest stations?

I've always figured this meant the station was "preemptively QSLing" -
that they were sending cards through the bureau to *everyone* in their
log, and that they didn't want to *receive* any cards at all.
(presumably they already have every award they want, or in the case of
an expedition, don't plan to apply for awards)

So yes, I think you would have received these cards even if you hadn't
sent QSLs to those stations.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From -398087070667543480
X-Google-Thread: 10b9c8,5adfb5e4af17c5ba,start
X-Google-Thread: 107ada,5adfb5e4af17c5ba,start
X-Google-Thread: 11480d,5adfb5e4af17c5ba,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #765
Message-ID: <MPG.1f11ffddc61af9e9896ae@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 396
NNTP-Posting-Host: 68.76.77.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1151874515 ST000 68.76.77.2 (Sun, 02 Jul 2006
17:08:35 EDT)
NNTP-Posting-Date: Sun, 02 Jul 2006 17:08:35 EDT
X-UserInfo1:
[[PAPDONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]

@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 02 Jul 2006 21:08:35 GMT
Xref: g2news2.google.com rec.radio.info:71 rec.radio.amateur.misc:16015 rec.radio.amateur.dx:2293

SB DX @ WW < KB8NW $OPDX.765
Ohio/Penn DX Bulletin No. 765

The Ohio/Penn DX PacketCluster
DX Bulletin No. 765
BID: $OPDX.765
July 3, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL DX Bulletin, K1XN & GoList, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N4THW, AC7DX, N7NG, K8YSE, Pete Rayer, Pete's -DX-Newsdesk, CN8NK, DL1EK & The DX News Letter, E51CG, F5CVI, F5NQL & UFT, GM3YOR, I1JQJ/IK1ADH & 425 DX News, IK4MGP, IW5EDI, IZ8EDJ, TA3YJ, VA3RJ & ICPO and YO3APJ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 25th/June, through Sunday, 2nd/July there were 197 countries active. Countries available: 3A, 3B8, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5R, 5V, 5Z, 6W, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, EU, EX, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J6, J8, JA, JD/o, JT, JW, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TK, TR, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP8/h, VP8/o, VP9, VQ9, VR, VU, XE, XU, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZK1/s, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5A7, LIBYA (Update). After some years of silence, an international team will activate Libya between November 14-28th. The callsign will be 5A7A. Activity will be on all bands with CW and SSB, and for the first time ever, digital modes on RTTY, SSTV and PSK plus another first will be FM. The goals of the Dxpedition are:

  * To support the development of ham radio in Libya
  * To activate a rare country on all bands and modes including the digital modes and FM

* To provide more than 50,000 QSOs
* To take part in CQWW DX CW Contest as a Multi/Multi entry
* To activate a new prefix - 5A7
* To set the focus on "long distance DX" like W6/7, JA, VK, etc.
* To provide lowbands contacts

The international team operators are: Andy/DJ7IK (Team Coordinator), Mustapha/DL1BDF, Dominik/DL5EBE, Gunter/DJ9CB, Ruth/IT9ESZ (YL-operations), David/K3LP, Manfred/DK1BT, Volkmar/DF2SS, Andy/DL5CW, Andi/DL9USA, Markus/DJ7EO, Jan/DJ8NK, Franz/DF6QV, Rein/PA0R, Willy/HB9AHL, Franz/DK1II, Pirmin/HB9DTE, Jurgen/DJ2VO, Dieter/DL3KDV, Frank/DL8YHR, Andy/DL5CW, Rudi/DK7PE, Mitch/VE6OH, Krassy/K1LZ and their local friends Haytem/5A1HA (ASSAKR Club Coordinator) and Tarek/5A1TA. Current suggested frequncies are (still under development):

CW   - 1827, 3507, 7017, 10107, 14007, 18077, 21027, 24893 and 28027
SSB - 1847, 3777, 7087, 14197, 18147, 21277, 24977 and 28477
RTTY - 14087, 18107, 24928 and 28087 kHz

Frequencies for 2m, 6m, SSTV and PSK have not been chosen yet. Send direct QSL requests to their QSL Manager DL9USA ONLY: Andreas Glaeser, PF 100 246, D-03122 Spremberg, Germany. The Bureau QSL cards will be processed very last after the direct requests are processed. For updates and more info, please see the following Web page at: http://5a7a.gmxhome.de

5C, MORROCCO. M'hamed, CN8NK, will be active in the IARU Radiosport World Championship Contest (July 8-9th) using the special callsign 5C8A. He will also represent Morrocco as a headquarter station.

DXCC NEWS..

New DXCC Entity -- ARLD026 Montenegro is the newest ARRL DXCC entity:

"A new ARRL DXCC entity has come into being! As expected, the United Nations admitted the Republic of Montenegro as its 192nd member June 28, and that action automatically makes the tiny Balkan nation the 336th current DXCC entity.

'According to the ARRL DXCC List criteria, entities on the UN list of member-states qualify as political entities,' said ARRL Membership Services Manager Wayne Mills, N7NG. 'Therefore, effective June 28, 2006 (UTC), ARRL has added The Republic of Montenegro to the DXCC List. Claims for DXCC credit will be accepted immediately.'

Current Montenegrin radio amateurs reportedly may continue using their YU/YT/YZ/4O/4N-prefix callsigns until the International Telecommunication Union designates a new callsign block for the new country.

In anticipation of Montenegro's new nation status, the International DX Festival Montenegro, with information on the web at, http://www.yu6scg.cg.yu/international-dx-festival.html, has been set for July 20 until August 12. That's when several international operators will join forces with Montenegrin Amateur Radio operators from at least three different stations using a common callsign in an effort to meet the DX community's need to work the newest DXCC Entity. Festival organizers have set the ambitious goal of 200,000 contacts for the event, which will use all HF bands.

Montenegro declared its independence on June 3 following a national referendum May 21."

ARRL Membership Services Manager Wayne Mills, N7NG, reports that the

ARRL "DXCC Dialog" blog debuted on June 26th. He mentions that the "DXCC Dialog Weblog" -- contains news and notes about the ARRL DXCC program. "This page will have up-to-date information about the DXCC program," says Wayne Mills, N7NG. "It does not provide for users to post responses, but authors and e-mail addresses are listed." The blog will be updated as needed to inform and update the DXing community regarding news of interest. DXCC Dialog Weblog is available at:
http://www.arrl.org/blog/DXCC%20Dialog

DXCC Fee Increase Reminder! ARRL Membership Services Manager Wayne Mills, N7NG, wants to remind everone: "The new DXCC fee schedule will go into effect on July first. Applications received at the DXCC Desk by Friday afternoon, June 30th, will be processed under the existing fee schedule. Applications which have not reached the DXCC Desk by June 30th will be processed under the new fee schedule." The new DXCC fee schedule is available at:
http://www.arrl.org/news/stories/2006/05/23/3/fees-06Jul.html

E5, NORTH AND SOUTH COOK ISLANDS. Victor, ZK1CG/ZK1USA (now as of July 1st E51CG and E51USA), reports that the callsign change from ZK1 for the North and South Cook Islands was officially announced in the local newspaper "Cook Islands News Daily" on Monday, June 28th: "Please be advised that as of 1, July 2006 UTC the International Cook Islands Radio Callsign prefix ZK (Zulu Kilo) will be replaced with E5 (Echo Five). This will mean that if your callsign is currently ZKR (Zulu Kilo Romeo) it will now be E5R (Echo Romeo). Please note that only the first two characters will change, the remainder will remain as is. If you require further clarification please contact radio licensing division at 29680 during working hours." Paper's Web page is: http://www.cookislandsnews.com
So, current callsigns ZK1CG and ZK1USA and ZK1JD will now change to E51CG, E51USA and E51JD. Victor mentions that the local amateur radio operators normally get a 2 letter suffix callsign, while visiting Ham operators get a 3 letter suffix callsigns. Over the past weekend, Jim, E51JD, was heard on 20/15 meters SSB, while Victor, E51CG, was heard on 10 meters SSB.

FM, MARTINIQUE. Sido, F4CKP, will be here for 2 months from July 3rd and until end of August. His activity will be on 80-10 meters including the WARC bands on RTTY and SSB. He will use a FT-897 into a Cushcraft vertical and a G5RV antenna. QSL direct via his home callsign or by the bureau.

FR5/E, EUROPA. Luc, FR5IZ, will be active as FR5IZ/E from Europa (AF-009, DIFO FR-003) from July 4-6th. He will be using a FT-897 (w/100w) into a doublet antenna. QSL via the French Bureau (REF-Union du Ref) or direct to FR5IZ address via QRZ.com. LAST NOTE: "The DAILY DX" reports that Luc is here on a work assignment, and will be active only during his free time. Look for him mainly on 20/12/10/6 meters and possibly 17 meters.

GB5, ENGLAND. The RSGB HQ station GB5HQ will be active in the IARU Contest (July 8-9th). This year, look for ten GB5HQ stations (with 30+ operators) to be active and located around the country. There is a series of free GB5HQ Awards for the 2006 event available, and they are managed by John,

G3LZQ. More details about the awards and station locations can be found at the following Web site: http://www.gb5hq.com
QSL via G3TXF direct (QRZ.com) or through the RSGB bureau to GB5HQ.

HC8, GALAPAGOS ISLANDS. Trey, N5KO, and other operators will be active as HC8N during the CQWW DX CW Contest (November 25-26th) as Multi/Multi entry. QSL via W5UE.

HI3, DOMINICAN REPUBLIC. Mark, KB2MS, will be active as HI3/KB2MS from Puerto Plata, starting July 28th until about August 23rd. Activity will be on all bands except 160m. QSL via his home callsign.

IOTA NEWS......................

AS-076. Koyo, JA5BEX, was expected to be active as JA5BEX/5 this past weekend from Oshima Island (JIIA AS-076-003), JA5 Shikoku Island group, Kagawa Pref. QSL via his home callsign, direct or by the bureau.

EU-011. Dom, M1KTA, will activate St. Agnes Island as M1KTA/p between July 28th and August 4th. His activity will include an entry in the RSGB IOTA Contest on all bands CW/SSB. There is also the possibility that Dom might activate St. Mary's, Tresco or Bryher islands during the same weekend. QSL via his home callsign, direct or by the bureau.

EU-016. Branko/9A7YY and Antonio, 9A/K6LKH, will activate (depending on sea condition) Brusnik Island, July 8-9th. Other reference numbers are: All Croatian Island Award ACIA-800 and Mediterranian Island Award MC-047.

EU-030. Klaus, DJ4JI, will be active as OZ/DJ4JI from Bornholm Island (BO-001 for the Danish Islands Award, WLOTA LH-2203), September 3-13th. Activity will be on 80/40/20 meters, SSB only with a Swan 350 (400 watts). QSL via his home callsign, direct or by the bureau.

EU-031. Operators John/IK8LIU, Franco/IK8WEJ, Enzino/IK8YTG, Giovanni/IW7DOL, Luigi/IW8EQS, Orlando/IW8FCA, Simone/IZ0BTV, Marco/IZ7DOK, Oreste/IZ8EDJ and Francesco/IZ8EQF will activate Licosa Island (I.I.A. SA 001, D.C.I. SA 028 and ARLHS ITA 089) on July 9th. Operators will sign homecall/P. QSL via their home callsigns. Watch for more info at:
http://www.strangeradioteam.com

EU-034. Frank, DL1FT, will be active as ES0FTZ from Saaremaa Island (WLOTA LH-1401), July 4-14th. Activity will be on 40/20/10 meters SSB. QSL via DL1FT. More information is available at:
http://www.funkexpedition.de/estland/index.html

NA-144. Six operators will activate Santa Cruz Island July 27-30th. Their activity will include the IOTA Contest (July 29-30th). Operators mentioned are: Ray/N6VR, Jim/N6KZ, Fred/N6AWD, Jim/WB9AWX, Vic/KI6VC and Sreven/WA6SC. They will use the callsign

N6VR/P for the IOTA Contest and their home callsigns at other times. They will have three stations active: one on the WARC bands and two for the other bands. During the contest they will use a tri-band yagi for SSB and amplifier and a vertical on CW. QSLs for N6VR and N6AWD go to N6AWD; all others go directly to the operator's home address.

OC-130. Peter, DK2PR, reports he will operate as DU9/DK2PR from the Island of Mindanao, between July 28th and August 15th. This will be a holiday style operation. A side trip to islands in the OC-235 group are possible, but it depends on the local situation.

SA-055. Members of the Radio Club Argentino will be operating as LR4D from Martin Garcia Island, July 6-9th. They will take part in the IARU HF World Championship as HQ station for Argentina. QSL via LU4AA.

IS0, SARDINIA. Simone, IW5EDI, will be active as IS0/IW5EDI from the northeastern part of Sardinia Island (EU-024), now through July 7th. Activity will be on HF bands (mainly of 20 meters). QSL via the Bureau. For more info, visit: http://www.iw5edi.com

KH0, MARIANA ISLANDS. Operators Nao/JK1FNL, Jim/7K4QOK and Takky/JE1KUC will be active from Saipan, Nothern Mariana Islands (OC-086), July 7-10th. They will operate as NA8O/KH0 (JK1FNL), KG8RP/KH0 (7K4QOK) and N1KU/KH0 (JE1KUC), and be active on 80-6 meters. Also, look for them to participate in the IARU HF World Championship. QSL via their JA home callsigns, direct or by the bureau.

OP0, BELGIUM (Attention Prefix Hunters!). Look for members of the Royal Union of Belgian Amateur Radio (UBA) to participate in the IARU Contest (July 8-9th). Look for HQ station OP0HQ to be active on all 6 bands and on both modes. This will be the first time that the "OP0" prefix has ever been used. All QSOs will be confirmed with a QSL via the bureau. However, direct QSLs can be sent to ON5ZO (UBA HF Manager). The address is OK on QRZ.com.

QSL INFO AND NEWS....................

NEW IRCS AVAILABLE. New IRCs are now available as of July 1st. The Universal Postal Union (UPU) has redesigned the International Reply Coupon (IRC) again. The new design, known as "Beijing Model No. 2," was submitted by Volodymyr Taran, a graphic artist from Ukraine. Taran's design was inspired by Michelangelo's painting on the ceiling of the Sistine Chapel -- "two fingers about to touch framed in a postage stamp, representing the notions of communication and exchange." The newly designed IRC will be valid until December 31, 2009. However, the current IRC is valid through December 31, 2006 (ed. Depending on who you talk to...). ADDED NOTE: The IRC will celebrate its centenary in 2007. It was October 1st, 1907, that the International Bureau issued the first International Reply Coupon. To mark this event, countries can ask the International Bureau to include a special overprint that reads "1907-2007: 100 years of IRCs"! Collectors, philatelists and future buyers will appreciate this added feature. The coupon is certain to be a popular collector's item at post offices next year.

Charles, S9SS, informs OPDX that his QSL Manager Gerard, N4JR, will be out of country. He will return home in the latter part of July and will catch up on the backlog of QSLs as soon as possible.

Nilay, TA3YJ, informs OPDX that she sent out QSL cards for TA3YJ, TA3YJ/4 LH, TA3J, TA3J/4 LH, TA3J/60, YM3ATA, YM3SV, YM75TA, YM21TA, YM3LZ/WPX2000, YM3LZ/WAE2000 and TC2K4J to the QSL Bureaus of Germany, Russia, Serbia&Montenegro and Ukraine by registered mail on June 27th, 2006.

SPECIAL EVENT. The International Shortwave League (ISWL), continues with their 60th (Diamond) Anniversary celebrations throughout the month of July. Look for the following special station to be active:

July 5th - GB6SWL will be active for 1 day from Dagenham, Essex. John, M0HEM, will be the operator.
July 8-9th and 12th - GB6SWL will be active for 3 days from Walton on the Naze, Essex. Herbie, G6XOU, will be the main operator.
July 15-16th - GB6SWL will be active for 2 days from Bagulay, Manchester. Ron, G6BMY, will be the main operator.
July 22-23rd - GB6SWL will be active for 2 days from RAF Macrihanish, Argyllshire, Scotland. Andy, MM0CXA, will be the main operator.
July 29-30th - GB6SWL will be active for 2 days from Walton on the Naze, Essex. Herbie, G6XOU, will be the main operator.

ADDED NOTE: The ISWL Club callsigns GS4BJC/P and MX1SWL/P will also be active throughout July. The ISWL Awards Program is open to non members for a very small fee to cover postage to any country in the world. Please see the following Web page for all details, including QSL information and Special Diamond Anniversay Awards etc... at: http://www.iswl.org.uk

SV5, DODECANESE. Drew, GM3YOR, will be on holiday on the Island of Halki (EU-001) and will be active as SV5/GM3YOR from September 21st to October 4th. Activity will be CW only during his stay; bands will depend on conditions and the times he is available. He will be taking his TS-50s transciever and wire antennas. QSL via his home callsign.

T7, SAN MARINO. A mixed team of San Marino and Italian operators will be active from the ARRSM Headquarters (Associazione Radioamatori Repubblica San Marino) during the next IARU HF World Championship (July 8-9th), with the special callsign T70HQ. Activity will be on all bands, both CW and SSB. Operators will be: I4FYF, I4TJE, IK3QAR, IK4DCW, IK4GNI, IK4HVR, IK4MGP, IK4MGX, IK4SXJ, IK4UNH, IK4WMH, IZ4AKS, T77C, T77CD, T77EB and T77GO. Also, expect some activity by operators before the contest as T70A. QSL via T70A, via Bureau or direct. A special QSL for the event will be printed. Further information can be found at:

http://www.ir4m.it/english/index.htm

VE1, CANADA (IOTA Ops). Len/VE9MY and Linda/VE9GLF will be vacationing in Nova Scotia during the week of July 16th. They plan to activate a few

IOTAs in the Nova Scotia Island groups (NA-081, NA-126, NA-127 and NA-154) during their week stay, but have not determined at this time the sequence of activation. They will also try to activate new Canadian Islands whenever possible and any lighthouses that are accessible. Operations will be mobile or portable with 100 watts, on 20 and 40 meters. QSL via their home callsign, by the bureau or direct.

XX9, MACAO. Members of the Associacao dos Radioamadores de Macau (ARM) will be active as XX9A as a HQ station during the IARU HF World Championship. There will be four stations operating from Taipa Island (AS-075). QSL via XX9BB.

YI, IRAQ. Carlos, N4THW, informs OPDX that he is in Iraq for the next four months on a military air base. He states that he has already applied for YI license and is expected to be on the air soon. He may sign YI/N4THW if the military gives him approval. Carlos plans to be on all bands 80-10 meters including the WARC bands. He currently is looking (for help) to find a good radio and antenna. Right now all he has is an old military HF radio w/100 watts into a G5RV dipole.

YJ, VANUATU. Remember to look for Tommy, VK2IR, to be active as YJ0IR from New Hebrides (OC-035) between July 3-15th. His activity will be on 80/40/20/17/15/12/10 meters SSB depending on conditions. QSL via W3HNK.

YR0, ROMANIA. Look for YR0HQ to participate in the 2006 IARU World Wide Championship Contest (July 8-9th) as an IARU Member Society HQ Station representing the Romanian Amateur Radio Federation (FRR). All the contacts will be confimed by eQSL and LoTW. Please note, an award, free of charge, will be issued to all those who will prove at least 3 contacts with YR0HQ during the contest. For 6, 9 or 12 contacts, the award could be printed for different classes (3rd, 2nd, 1st or Extra Class) in accordance with the number of contacts, but only one single award is given. The application, along with the log extract, should be sent to one of the following addresses. By mail to: FRR, YR0HQ Award, BOX 22-50, RO-014780 BUCURESTI 22, ROMANIA. By e-mail to: adrian.sinitaru@electricaserv.ro

Z2, ZIMBABWE. World-wide traveler Vladimir, UA4WHX, continues to be active as Z2/UA4WHX. He was heard this past weekend on 80/40/30/20/17 meters CW. There were a few SSB QSNs on 20/17 meters. The length of his stay or where he goes next is unknown. QSL via UA4WHX.

ZA, ALBANIA (LH, WW Loc. and IOTA Ops). A group of four Italian operators will be here between July 7-17th. Activity will be on all bands HF and VHF, CW, SSB, PSK31 and RTTY. They also plan to activate lighthouses, WW Loc.'s and be in the upcoming contests for HF/VHF (IARU HF World, Six Club Contest and CQ World-Wide VHF Contest). Operators mentioned are: Giuseppe/I2AZ, Pino/I8YGZ, Alfredo/IK7JWX and Giancarlo/IK7QMJ. All plan to sign ZA*/homecall. The group is currently waiting for permission to activate Sazan Island (EU-169) plus the lighthouses on the island. QSL via their home callsigns (via the ARI Bureau or direct using the QRZ.com address).

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new

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FAX number. Contributors can now send/fax their DX information to the
following number:        1-419-828-7791 ( F A X only! )
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From 6166168399323715873
X-Google-Thread: 11480d,5590cf1bce93d574,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 06 Jul 2006 07:56:06 -0500
From: "N2TU" <N2TU@adelphia.net>
Newsgroups: rec.radio.amateur.dx
Subject: YU6AO
Date: Thu, 6 Jul 2006 08:58:12 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <HPOdnVyfLd_7lTDZnZ2dnUVZ_s-dnZ2d@adelphia.com>
Lines: 9
NNTP-Posting-Host: 68.67.124.154
X-Trace: sv3-XqeZVydvYtyq6C8IgcLuqmrCEKoBEnj1zMS+53dh+ZbcYsUUYrHIs1k42e5i/+AD/YT/
```

jlvMl+MxoTy!Lx2CRfSa5Fzkg1JcbUtDLSZsmStZ/7bHCIJ6HB5oEK73CIBQweEvn5p/
69zLoLWul6PixSlGAuoP!GtpJacCBptg1+3ZOEIRwhmqR
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2294

There has been some question regarding this station ...YU6AO...heard on one of the nets that this station does not have HF operating privileges....they have been very active on CW, SSB and RTTY....

Any info?

Lou N2TU

From 2431836134604107802
X-Google-Thread: 108228,ffdfb8276a2d0b00,start
X-Google-Thread: f55c2,ffdfb8276a2d0b00,start
X-Google-Thread: fb049,ffdfb8276a2d0b00,start
X-Google-Thread: fcc6e,ffdfb8276a2d0b00,start
X-Google-Thread: f7653,ffdfb8276a2d0b00,start
X-Google-Thread: 11480d,ffdfb8276a2d0b00,start
X-Google-Thread: 108122,ffdfb8276a2d0b00,start
X-Google-Thread: fc2a5,ffdfb8276a2d0b00,start
X-Google-Attributes:
gid108228,gidf55c2,gidfb049,gidfcc6e,gidf7653,gid11480d,gid108122,gidfc2a5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
newsfeeder.syd.optusnet.com.au!news.optusnet.com.au!not-for-mail
From: "hamguy1" <hamguy1@optusnet.com.au>
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,
rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: looking for 2 metre mobile radio
Date: Fri, 7 Jul 2006 17:06:41 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Lines: 7
Message-ID: <44ae07f7$1$21440$afc38c87@news.optusnet.com.au>
NNTP-Posting-Host: 58.108.97.173
X-Trace: 1152255992 21440 58.108.97.173
Xref: g2news2.google.com alt.ham-radio.marketplace:1095 alt.ham-radio.mods:158
alt.ham-radio.vhf-uhf:2170 rec.radio.amateur.antenna:14216

```
rec.radio.amateur.digital.misc:309 rec.radio.amateur.dx:2295
rec.radio.amateur.equipment:5123 rec.radio.amateur.homebrew:6082

hi there newgroups, i live in australia im looking for either a yaesu
kenwood icom or similar 2 metre for my mobile with dtmf mic preferably if
anyone in the usa etc has 1 i would pay shipping to australia .thanks in
advance david nsw australia .
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From -2983314583832976948
X-Google-Thread: 11480d,5590cf1bce93d574
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!news.highwinds-media.com!hw-filter.lga!
fe10.lga.POSTED!53ab2750!not-for-mail
From: "Bill Ogden" <wogden@attglobal.net>
Newsgroups: rec.radio.amateur.dx
References: <HPOdnVyfLd_7lTDZnZ2dnUVZ_s-dnZ2d@adelphia.com>
Subject: Re: YU6AO
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <TLNrg.7799$862.3969@fe10.lga>
Date: Sat, 8 Jul 2006 09:09:17 -0400
NNTP-Posting-Host: 24.44.10.12
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1152362611 24.44.10.12 (Sat, 08 Jul 2006 05:43:31 MST)
NNTP-Posting-Date: Sat, 08 Jul 2006 05:43:31 MST
Organization: Optimum Online
Xref: g2news2.google.com rec.radio.amateur.dx:2296

Since he is in a new country (which might not have a well-defined
license/operational policy yet) the rules of the previous country may not
apply!  He is certainly working hard at handing out QSOs -- I hope letters
(with GSs) make it there and that he responds.

Bill - W2WO


"N2TU" <N2TU@adelphia.net> wrote in message
news:HPOdnVyfLd_7lTDZnZ2dnUVZ_s-dnZ2d@adelphia.com...
> There has been some question regarding this station ...YU6AO...heard on
one
> of the nets that this station does not have HF operating
privileges....they
> have been very active on CW, SSB and RTTY....
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>
> Any info?
>
> Lou N2TU
>
>




From -5491592322004190176
X-Google-Thread: 108228,ffdfb8276a2d0b00
X-Google-Thread: f55c2,ffdfb8276a2d0b00
X-Google-Thread: fb049,ffdfb8276a2d0b00
X-Google-Thread: fcc6e,ffdfb8276a2d0b00
X-Google-Thread: f7653,ffdfb8276a2d0b00
X-Google-Thread: 11480d,ffdfb8276a2d0b00
X-Google-Thread: 108122,ffdfb8276a2d0b00
X-Google-Thread: fc2a5,ffdfb8276a2d0b00
X-Google-Attributes:
gid108228,gidf55c2,gidfb049,gidfcc6e,gidf7653,gid11480d,gid108122,gidfc2a5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!news.glorb.com!feed.cgocable.net!
pd7cy1no!pd7cy2no!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 68.151.104.5
From: "Mike, who else?" <Mike@nowhere.net>
Subject: Re: looking for 2 metre mobile radio
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-
uhf,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,
rec.radio.amateur.equipment,rec.radio.amateur.homebrew
References: <44ae07f7$1$21440$afc38c87@news.optusnet.com.au>
IfYouCanReadThisThen: POUND-SALT_HAHAHAHA
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 11
Message-ID: <vt0sg.138629$IK3.21348@pd7tw1no>
Date: Sun, 09 Jul 2006 05:27:55 GMT
NNTP-Posting-Host: 24.70.95.207
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1152422875 24.70.95.207 (Sat, 08 Jul 2006 23:27:55 MDT)
NNTP-Posting-Date: Sat, 08 Jul 2006 23:27:55 MDT
Organization: Shaw Residential Internet
Xref: g2news2.google.com alt.ham-radio.marketplace:1103 alt.ham-radio.mods:163
alt.ham-radio.vhf-uhf:2175 rec.radio.amateur.antenna:14253
rec.radio.amateur.digital.misc:311 rec.radio.amateur.dx:2297
rec.radio.amateur.equipment:5149 rec.radio.amateur.homebrew:6122

On Fri, 07 Jul 2006 17:06:41 +1000, hamguy1 wrote:

> hi there newgroups, i live in australia im looking for either a yaesu
```

> kenwood icom or similar 2 metre for my mobile with dtmf mic preferably if
> anyone in the usa etc has 1 i would pay shipping to australia .thanks in
> advance david nsw australia .

www.ebay.com

```
From 3330199383532597924
X-Google-Thread: 10b9c8,6fe82ef63a55a259,start
X-Google-Thread: 107ada,6fe82ef63a55a259,start
X-Google-Thread: 11480d,6fe82ef63a55a259,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!
newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #766
Message-ID: <MPG.1f1b2634ce26aea79896af@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 357
NNTP-Posting-Host: 68.76.77.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1152474153 ST000 68.76.77.2 (Sun, 09 Jul 2006
15:42:33 EDT)
NNTP-Posting-Date: Sun, 09 Jul 2006 15:42:33 EDT
X-UserInfo1:
TSU[@I_A\S@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHBTWICYFWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Sun, 09 Jul 2006 19:42:33 GMT
Xref: g2news2.google.com rec.radio.info:72 rec.radio.amateur.misc:16210
rec.radio.amateur.dx:2298
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SB DX @ WW < KB8NW $OPDX.766
Ohio/Penn DX Bulletin No. 766

The Ohio/Penn DX PacketCluster
DX Bulletin No. 766
BID: $OPDX.766
July 10, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, WV2B, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, N4JF, K8YSE, Pete Rayer, Pete's-DX-Newsdesk, DL1EK & The DX News Letter, EA4ATI, EA5RM, EA8AUW, EI5DI, F5NQL & UFT, I1JQJ/IK1ADH & 425 DX News, RSGBIOTA and VA3RJ & ICPO for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd/July, through Sunday, 9th/July there were 208 countries active. Countries available: 3A, 3B8, 3V, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9Q, 9U, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE, CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR, HS, HZ, I, IS, J6, JA, JT, JW, JX, JY, K, KG4, KH0, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V5, V7, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK1/s, ZK3, ZL, ZL8, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4W, TIMOR LESTE. Michael, PA5M (4W6AAB), will be returning here for about one month to finish his work there for the United Nations World Food Programme. He is expected to arrive on July 14th. Activity will be limited to his free time. QSL via PA7FM. For updates, logs and pictures, visit the following Web page at: http://www.4w.pa7fm.nl/

CY9, ST. PAUL ISLAND (Operators Wanted). Duane, WV2B (VA1ZZZ), is once again putting together an operation to CY9. He states, "Hi folks, we are looking for a VE1 ham interested in joining a minimalist Dxpedition to CY9, and/or helping arrange the various permits/permissions required. If interested please contact me for more detailed information ASAP."
Duane's E-mail address is: wv2b@juno.com
ADDED NOTE: Just a reminder that Duane, WV2B, has created an on-line CY9 QSL Museum for expedition QSL cards from St. Paul Island (CY9). Please visit the Web page at: http://www.stpaulisland.net/cy9qslmuseum.html

ED8, CANARY ISLANDS. Several members of URE (Las Palmas Section) will be active as ED8URL between July 19-21st to celebrate the 44th anniversary of URE (Las Palmas Section). Activity will be on all bands and modes. QSL via the Bureau to EA8URL (section callsign).

F, FRANCE (Castle Activity). Members of the Radio Club de Saverne (F6KNJ) will activate Griffon Castle (DFCF 67056), July 16th. Watch on 7067 kHz. Members will sign as homecall/p. QSL via F6KNJ.

GJ, JERSEY. Russell, G5XW, will be active as GJ5XW/p from the Channel

Islands (EU-013) between August 26th and September 1st. Activity will be on all HF bands, SSB only. QSL via G5XW.

HC8, GALAPAGOS ISLANDS. Operators Glenn/W6OTC, Steve/K6AW, Jeff/WK6I and Ramon/XE1KK will be active as HC8N during the CQ WW DX RTTY Contest (September 23-24th) as a Multi-2 entry. QSL via W5UE.

HQ9, HONDURAS. Ray, WQ7R, will be active as HQ9R during the CQ World Wide DX SSB Contest (October 28-29th) as Single-Op/All-Band entry. QSL via N6FF. Look for Ray to be active as HR9/WQ7R before and after the contest.

IOTA NEWS....................

AF-045. Dani, 6W/EA4ATI, finally got on the air from Goore Island this past weekend (July 8-9th). His callsign was 6W1EA. QSL via EA4ATI.

AS-131. Look for Vange, BD7KLO, to be active as BD7KLO/7 from Shangchuan Island, July 21-25th. Activity will be on 40-10 meters SSB or RTTY. QSL via BD7KLO, direct only. ADDED REMINDER: Vange is also expected to go to Sanmen Island (AS-129), July 27-30th. Activity will include an entry in the IOTA Contest.

AS-137. Vange, BD7KLO, will be active as BD7KLO/5 from Shengshan Island, August 13-17th. Activity will be on 40-10 meters SSB or RTTY. QSL via BD7KLO, direct only.

AS-141. Vange, BD7KLO, will be active as BD7KLO/5 from Dongtou Island, August 5-9th. Activity will be on 40-10 meters SSB or RTTY. QSL via BD7KLO, direct only.

EU-003. Pedro, CU2CR, will be active from Sao Miguel Island during the IOTA Contest (July 29-30th). QSL via CU2CR.

EU-008. Members of the Scottish-Russian ARS and West of Scotland ARS will be activating the Isle of Eigg (IOSA: NH03, SCOTIA: DI19) during the RSGB IOTA Contest (July 29-30th). The team of operators will be using two different callsigns and will enter the contest as two different contest groups - GM2Z (operator MM0DFV) is a CW station, and GM4A (operators GM0WRR, GM4TOQ, MM0GDL, GM7WED and MM3LKV) is a SSB station. They report:

"Locator information can't be more precise at this point until we know where on the island we will be operating from. There is no arranged accomodation on Eigg. Nor is there mains electricity on the island. We are taking all our camping and portable equipment, such as tents, diesel generator, poles, sleeping bags and so on. We are leaving Airsaig on Friday at 11 a.m. and arriving in Eigg at 12 p.m. There will be opportunities to explore the island on foot between setting up station on Friday and the start of the contest on Saturday. During this time we will be operating digital modes, especially PSK by using our special DXpedition callsign MS0DGR."

QSL cards for all callsigns should be sent via MM0DFV.

EU-031. Gian, IC8WIC, will be active from the Isle of Capri during the IOTA Contest (July 29-30th). QSL via IC8WIC.

EU-038. Operators Jan/PG7V and Jack/PD2J will be active as PC6IOTA from Texel Island during the IOTA Contest (July 29-30th). QSL via PG7V.

EU-040. Operators Jose/CT1END, Arlindo/CT1EGW, Luis/CT1EEQ, Jose/CT1DIZ, David/CT1DRB, Antonio/CT1EGH and Antonio/CT1EDX will be active as CT6B from Bugio Island during the IOTA Contest (July 29-30th). QSL via CS1GDX.

EU-043. Operators Boleslaw/SP4AAZ and Surdziel/SP4TKR will be active as SM6/SP4AAZ/p and SM6/SP4TKR/p from Orust Island between July 25th and August 2nd. QSL via their home callsigns. Look for them to be in the IOTA Contest (July 29-30th) as SM6/SP4AAZ/p and as a Multi-OP/Multi-Band/Mix-Mode/100w entry. QSL is "OK" via the Bureau or direct.

EU-061. Members of the Norwegian Expedition Club will be active as LA1NEC from Jomfruland (Norwegian Virgin Island)(WLOTA LH-08321), August 19-21st. They will focus on the International Lighthouse/ Lightship Weekend (August 19-20th) with 6 operators and 3 stations. QSL via the bureau. For more information, check their Web site at: http://www.la1nec.no

EU-096. Joern, DG5XJ, will activate Houtskar/Mossala Island, one of the most wanted islands in Europe, from July 29th to August 4th. He will use the callsign OH1/DG5XJ and will be active on 80/40/20/15/10 meters SSB only. He will use a Yaesu FT-897 (w/100 watts) to a Force 12 Sigma 40XK and double-dipole for 80 and 40 meters. QSL via his home callsign. More information can be found at: http://managementpsychologie.de/dg5xjiota.htm

EU-122. Members of the Kilmarnock and Loudoun ARC will be active as GN0ADX/p from Rathlin Island (WLOTA LH-0039), July 28-31st. This is the eighth year in a row for this group to be active in the RSGB IOTA Contest. Operators mentioned are: Allan/GM3OZB, Barry/GM3YEH, Steve/GM4OSS, John/GM0DJG, Gordon/MM0BIM and John/MM0BQN. QSL via GM0ADX (QRZ.com).

EU-129. Operators Peter/DM5DX and Ulf/DL5AXX will be active as DR6IOTA from Usedom Island during the IOTA Contest (July 29-30th). QSL route TBA.

EU-136. Operator Okko, PH2CV, will be active as 9A/PH2CV/P from Krk Island between July 22nd and August 12th. Activity will be on all bands SSB. QSL via PH2CV (QRZ.com).

EU-146. Operators Will/PE1OPM, Manfred/PE1OXV and Jeroen/NL12339 will will be active as PE1OPM/p from Schouwen Duiveland during the IOTA Contest (July 29-30th). Activity will be on all bands from the City of Zonnemaire. QSL via NL12339 (QRZ.com).

EU-171. Hans, OZ7BQ, will be active as OZ7BQ/p from Fur Island (NJ-003 for the Danish Islands Award), July 27-31st. Operations will include an entry in the RSGB IOTA Contest. Activity will be on all HF bands, QRP, with a K1 and vertical. QSL via his home callsign, direct or by the bureau.

EU-172. Operator Chris, DL4FO, will be active as OZ/DL4FO from Tuno (TUN�) Island between July 22nd and August 5th. Activity will be mostly CW, QRP and all HF bands. He will also be active in the IOTA Contest (July 19-30th), and plans to activate a lighthouse (DEN-071). QSL via DL4FO (QRZ.com). Visit his Web page at: http://www.qslnet.de/dl4fo

NA-046. Alec, W2JU, is currently active as W2JU/1 from Martha's Vineyard (USI MA-005S, WLOTA LH-2804, Dukes County, Massachusetts), until September 2nd. Activity will be on all bands, mostly CW; this will include an entry in the RSGB IOTA Contest (July 29-30th). QSL via his home callsign.

NA-083. Members of the Dominion DX Group will activate Tangier Island (USI VA-001S, Accomack County, Virginia), as K4VAC during the IOTA Contest (July 29-30th). Operators mentioned are: Tony/KC4AUF, Becky/KS4RX, Guy/K4CNF, Mike/K4AUR, Robert/W4BNO, Dave/N4DWK, Jim/W4THU, Bruce/WD4LBR, Sheila/K4WNW, Parke/N4KFT, Andrew/K4PUF, Ron/KG4QIV and Warren/KO4XB. Activity will be on 80-10 meters CW/SSB, near the IOTA frequencies. QSL via K4VAC.

NA-092. Operators Nelson/KI5JF and Carl/KA5GUD, will be active as homecall/p from Matagorda Island (USI TX-010S, Calhoun County, Texas), during IOTA Contest (July 29-30th). Activity will be on 40/20 meters CW/SSB. QSL via their home callsigns.

NA-112. Kyle, W4KTF, will be active as W4KTF/p from Bald Head Island (USI NC-003S, Brunswick County, North Carolina), from July 28th to August 4th. Look for activity on all bands, IOTA Contest included. QSL via his home callsign, direct or by the bureau.

NA-112. Members of the Tennessee Valley DX Association will be active as W4PL from Emerald Isle (USI NC-010S, Carteret County, North Carolina), between September 27th and October 7th. Operators mentioned are: Tony/W4FOA, Nancy/K2NAN, Greg/WA4NFO, Barbarra/WA4RMC, Howard/KE4MBP, Tom/K4VCM, Lynn/K0MAI, Alan/N4HL, Charles/AD4F, Larry/WA4IVO, Paul/N4LCD, Kathy/W4KRY and Kenny/AB4GG. Activity will be on 80-10 meters CW, SSB and RTTY, including the WARC bands. QSL via K4KWK (QRZ.com).

NA-112. Steve, W3HF, will be active as W3HF/4 from Bogue Banks Island (USI NC-010S, Grid Loc. FM14, Carteret County, North Carolina), August 6-12th. Activity will be QRP on 40-15 meters. Primary mode will be PSK, with some SSB possible. Steve requests that stations who want SSB QSOs to contact him before the trip via

E-mail at: w3hf@arrl.net
His equipment will be a vertical and a Yaesu FT-817. This operation qualifies for the APE (August PSK Expedition) endorsement from the PODXS 070 Club. See the following Web page at: http://www.podxs.com/html/070_club.html
There is also a possibility of 6 meter PSK and/or SSB operation, from either Steve or his twelve-year-old son Matthew (KB3JJV). QSL via his home callsign, direct or by the bureau, or via W3HF/4 on eQSL.

FREE IOTA LOGGER. Paul, EI5DI, reminds everyone that the 14th IOTA (Islands On The Air) Contest takes place on July 29-30th. The SDI program by EI5DI is the only contest logger dedicated to this event. SDI is recommended for stations that will be in the IOTA Contest as a Single-Operator entry. Since SDI is optimised for IOTA, it offers many unique features. SDI runs on any Windows PC, and is free from:

http://www.ei5di.com/sd/sdisetup.exe

It is intended for SO-unassisted entries. It supports ESM (Enter Sends Message) in both Run and S&P modes, with internal serial or parallel keying - or external keying via WinKeyer USB (recommended) - see: http://www.k1el.com
Any problems, just send E-mails to: sd-user@contesting.com

OJ0, MARKET REEF. Members of the QLF DX-Team will be active as OJ0LA from September 8-14th. Activity will be on all bands from 160-10 meters and on modes CW, SSB and RTTY. Operators mentioned are: Bjorn/LA5UKA , Andy/LA8AJA, Morten/LA9DFA, Trond/LA9VDA and Olav/LB8IB. QSL Manager is LA9VDA. For updates and more info, visit their Web page at:

http://www.la8aja.com/expeditions/oj0la_2006/

OA, PERU. Just a reminder to start looking for Ulli, DL2AH, to be active from a few different areas in Peru. His holiday style operation will be on 40-10 meters on SSB and possibly RTTY using a FT897 + Windom + Sigma5/Force antennas. Look for him to use the following callsigns during his purposed schedule:

July 13-17th - OA3/DL2AH from Caraz/Huaraz
July 19-21st - OA2/DL2AH from Trujillo
July 23-25th - OA1/DL2AH from Mancora/Tumbes
July 26-31st - Perhaps Iquitos/OA8 or Puno/OA7

QSL direct to DL2AH or via the DL Bureau.

QSL INFO AND NEWS......................

Joe, W3HNK, is now the QSL Manager for the following stations:

*/FS5KA - All contacts after March 2006
PJ7A - All contacts starting 2006

HL0HQ QSLS. Look for QSLs to be sent out automatically via the bureau. Activity by HL0HQ was during the IARU Contest.

QSL PP5WRTC via PP5VB: Barbosa, P.O. Box 13, Imbituba, Santa Catarina, 88.780-000, BRAZIL. Activity from Santa Catarina Island [Ilha de Santa Catarina, (SC)] (SA-026, DIB 05 for the Brazil Islands Award, WLOTA

LH-2981).

Toni, EA5RM, reports that the S01R Web page has been updated with the late news about QSL card. You can see the S01R QSL card at:
http://www.s01r.com
S01R QSL will be ready around July 15th, so direct confirmations will start very soon.

QSL YT6ML via DL3ML: Dr. Reinhard Bollmann Am Wildpfad 19, D-53797 Lohmar, Germany.

Jerry, N4JF, received a note from Andy, ZD9BV, stating that IRCs are NOT exchangeable at his post office or bank and requests to please send only currency for return QSL.

T8, PALAU. Operators Taka/JO2JDJ, Ryo/JG3DOR and Hide/JM1LJS will be active as T88DJ, T88OR and T80W, respectively, between 1300z, July 14th and 1500z, July 18th. Activity will be from the "IMAPC Palau Rental Shack" on 40-6 meters CW/SSB. QSL via their home callsigns. Visit Hide's Web page at:
http://radio-dream.com/t80w/

TX1, NEW CALEDONIA (Lighthouse Activation). Members of the Association Radio Amateur en Nouvelle Caledonie (A.R.A.N.C) will sponsor the activation of the Amedee Lighthouse (FK-0147), to celebrate the 140th anniversary of this lighthouse. Operator Sam, FK8DD, will be using the callsign TX1A from July 21-31st. The equipment will be 2 transceivers, dipoles for 80-40 meters, multiband T2FD and a vertical Cushcraft antenna R7 with 100 watts of power. Activity will be mainly on CW with some SSB if conditions are good, on 160-10 meters (no 6m). QSL via LZ1JZ: Tony Stefanov, P.O Box 43, HARMANLI -6450, BULGARIA.

VU7, LAKSHADWEEP ISLANDS. There has been a report that David, K3LP, is planning to be active from here as VU7/VU3RWO between January 15-25th. Activity will be mainly CW and SSB, with limited RTTY. He will use 2 SteppIR beams with 2 amps. No other details were provided. Stay tuned!

XX9, MACAO. Hide, JM1LJS, will be here between August 10-16th. He is trying to renew his XX9TJS license. He states that his activity will start around 0700z on August 11th. QSL XX9TJS via JM1LJS.

YI, IRAQ (Update/Correction). Carlos, N4THW, informs OPDX that he is currently in Fallujah and should be back in Al Asad around July 20th. He reports that he received an E-mail from Baghdad, and his license is being processed, and he should have it about the same time he is back from Fallujah. We misunderstood Carlos last week about his stay in Iraq. He has been in Iraq for four months already on a military air base. However, he expects to be in Iraq for the next 8 months until his contract expires. Stay tuned.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
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Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)
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From -7407829514403986660
X-Google-Thread: 11480d,a39cc5e79e1dc924,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news2.volia.net!newspeer2.de.telia.net!
newspeer3.de.telia.net!de.telia.net!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!newsmm00.sul.t-online.de!t-online.de!news.t-online.com!not-for-mail
From: Roland Knecht <sked@funkwesen.de>
Newsgroups: rec.radio.amateur.dx
Subject: Sked for WAS-Award
Date: Mon, 10 Jul 2006 10:26:23 +0200
Organization: T-Online
Lines: 22
Message-ID: <4n34b25cv6rdvred1euhqvcjhbmt2fudg9@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.t-online.com 1152519983 01 20924 fl6Mv2zLrT4nUiO 060710 08:26:23
X-Complaints-To: usenet-abuse@t-online.de
X-ID: T+2qRrZdrelNw9R-ss6x7Lk41bno2vUd0YrCbOWKDA6kAgXPyOzD6J
X-Newsreader: Forte Agent 1.93/32.576 Deutsch (Standard)
Xref: g2news2.google.com rec.radio.amateur.dx:2299
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Hello YLs/OMs from US!

I am Ron, dl7ba from germany, Bad S�leze near Rostock.

For my Award "Worked All States" i need some contacts with stations from the US states. I am missing stations that using the LoTW and comes from the states:

Alabama, Colorado, Idaho, Kentucky, Mississippi, Montana, Nevada, North Dakota, South Dakota, West Virginia and Wyoming. Other contacts are also welcome!

Now i have entrys from 39 states in the LoTW ARRL logbook.

Who can make a sked on the 20m in cw or ssb.
Running here with 700 Watt and 2element Yagi.

If you can help, pleace send a Mail to make a sked.
sked@funkwesen.de

Ron dl7ba

From 5879562625510019994
X-Google-Thread: 107ada,6fe82ef63a55a259
X-Google-Thread: 11480d,6fe82ef63a55a259
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news4.google.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
References: <MPG.1f1b2634ce26aea79896af@news.cle.sbcglobal.net>
Subject: Re: Ohio/Penn DX Bulletin #766
Lines: 378
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <nbusg.559$_M.322@fed1read04>
Date: Mon, 10 Jul 2006 08:16:40 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1152544595 72.197.12.245 (Mon, 10 Jul 2006 11:16:35 EDT)
NNTP-Posting-Date: Mon, 10 Jul 2006 11:16:35 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.misc:16249 rec.radio.amateur.dx:2300

Thanks Tedd - great free service to DXers
Appreciated

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CL -- I doubt, therefore I might be !

"Tedd Mirgliotta (KB8NW)" <kb8nw@barf80.nshore.org> wrote in message
news:MPG.1f1b2634ce26aea79896af@news.cle.sbcglobal.net...
>
> SB DX @ WW < KB8NW $OPDX.766
> Ohio/Penn DX Bulletin No. 766
>
> The Ohio/Penn DX PacketCluster
> DX Bulletin No. 766
> BID: $OPDX.766
> July 10, 2006
> Editor Tedd Mirgliotta, KB8NW
> Provided by BARF80.ORG (Cleveland, Ohio)
>
> Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX
> Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet
> Clusters Network, K1XN & GoList, WV2B, NG3K, W3UR & The Daily DX, N4AA
> & QRZ DX, N4JF, K8YSE, Pete Rayer, Pete's-DX-Newsdesk, DL1EK & The DX
> News Letter, EA4ATI, EA5RM, EA8AUW, EI5DI, F5NQL & UFT, I1JQJ/IK1ADH
> & 425 DX News, RSGBIOTA and VA3RJ & ICPO for the following DX information.
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> 9M6, 9Q, 9U, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C9, CE,
> CM, CN, CP, CT, CT3, CU, CX, D2, D6, DL, DU, EA, EA6, EA8, EA9, EI, EK,
> EL, EP, ER, ES, EU, EX, EZ, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI,
> GJ, GM, GU, GW, HA, HB, HB0, HC, HC8, HH, HI, HK, HK0/a, HL, HP, HR,
> HS, HZ, I, IS, J6, JA, JT, JW, JX, JY, K, KG4, KH0, KH6, KL, KP2, KP4,
> LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2,
> P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, S9, SM, SP, ST, SU, SV, SV/a, SV5,
> SV9, T5, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TR, TT, TU, UA, UA2, UA9,
> UK, UN, UR, V2, V5, V7, V8, VE, VK, VP2M, VP2V, VP5, VP8, VP8/h, VP9,
> VQ9, VR, VU, XE, XT, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU,
> YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZF, ZK1/s, ZK3, ZL, ZL8, ZP, ZS
>
> * PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or
> more likely a "BUSTED CALLSIGN". As always, you never know - "Work
> First Worry Later" (WFWL).
>
> 4W, TIMOR LESTE. Michael, PA5M (4W6AAB), will be returning here for about
> one month to finish his work there for the United Nations World Food
> Programme. He is expected to arrive on July 14th. Activity will be limited
> to his free time. QSL via PA7FM. For updates, logs and pictures, visit
> the following Web page at: http://www.4w.pa7fm.nl/
>
> CY9, ST. PAUL ISLAND (Operators Wanted). Duane, WV2B (VA1ZZZ), is once
> again putting together an operation to CY9. He states, "Hi folks, we are

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> looking for a VE1 ham interested in joining a minimalist Dxpedition to
> CY9, and/or helping arrange the various permits/permissions required.
> If interested please contact me for more detailed information ASAP."
> Duane's E-mail address is:           wv2b@juno.com
> ADDED NOTE: Just a reminder that Duane, WV2B, has created an on-line
> CY9 QSL Museum for expedition QSL cards from St. Paul Island (CY9).
> Please visit the Web page at:
> http://www.stpaulisland.net/cy9qslmuseum.html
>
> ED8, CANARY ISLANDS. Several members of URE (Las Palmas Section) will be
> active as ED8URL between July 19-21st to celebrate the 44th anniversary
> of URE (Las Palmas Section). Activity will be on all bands and modes.
> QSL via the Bureau to EA8URL (section callsign).
>
> F, FRANCE (Castle Activity). Members of the Radio Club de Saverne (F6KNJ)
> will activate Griffon Castle (DFCF 67056), July 16th. Watch on 7067 kHz.
> Members will sign as homecall/p. QSL via F6KNJ.
>
> GJ, JERSEY. Russell, G5XW, will be active as GJ5XW/p from the Channel
> Islands (EU-013) between August 26th and September 1st. Activity will
> be on all HF bands, SSB only. QSL via G5XW.
>
> HC8, GALAPAGOS ISLANDS. Operators Glenn/W6OTC, Steve/K6AW, Jeff/WK6I
> and Ramon/XE1KK will be active as HC8N during the CQ WW DX RTTY Contest
> (September 23-24th) as a Multi-2 entry. QSL via W5UE.
>
> HQ9, HONDURAS. Ray, WQ7R, will be active as HQ9R during the CQ World
> Wide DX SSB Contest (October 28-29th) as Single-Op/All-Band entry. QSL
> via N6FF. Look for Ray to be active as HR9/WQ7R before and after the
> contest.
>
> IOTA NEWS.....................
>  AF-045.  Dani, 6W/EA4ATI, finally got on the air from Goore Island this
>           past weekend (July 8-9th). His callsign was 6W1EA. QSL via
>           EA4ATI.
>
>  AS-131.  Look for Vange, BD7KLO, to be active as BD7KLO/7 from Shangchuan
>           Island, July 21-25th. Activity will be on 40-10 meters SSB or
>           RTTY. QSL via BD7KLO, direct only. ADDED REMINDER: Vange is
>           also expected to go to Sanmen Island (AS-129), July 27-30th.
>           Activity will include an entry in the IOTA Contest.
>
>  AS-137.  Vange, BD7KLO, will be active as BD7KLO/5 from Shengshan Island,
>           August 13-17th. Activity will be on 40-10 meters SSB or RTTY.
>           QSL via BD7KLO, direct only.
>
>  AS-141.  Vange, BD7KLO, will be active as BD7KLO/5 from Dongtou Island,
>           August 5-9th. Activity will be on 40-10 meters SSB or RTTY.
>           QSL via BD7KLO, direct only.
>
>  EU-003.  Pedro, CU2CR, will be active from Sao Miguel Island during the
>           IOTA Contest (July 29-30th). QSL via CU2CR.
>
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>  EU-008.  Members of the Scottish-Russian ARS and West of Scotland ARS
>           will be activating the Isle of Eigg (IOSA: NH03, SCOTIA: DI19)
>           during the RSGB IOTA Contest (July 29-30th). The team of
>           operators will be using two different callsigns and will enter
>           the contest as two different contest groups - GM2Z (operator
>           MM0DFV) is a CW station, and GM4A (operators GM0WRR, GM4TOQ,
>           MM0GDL, GM7WED and MM3LKV) is a SSB station. They report:
>            "Locator information can't be more precise at this point until
>            we know where on the island we will be operating from. There
>            is no arranged accomodation on Eigg. Nor is there mains
>            electricity on the island. We are taking all our camping and
>            portable equipment, such as tents, diesel generator, poles,
>            sleeping bags and so on. We are leaving Airsaig on Friday at
>            11 a.m. and arriving in Eigg at 12 p.m. There will be oppor-
>            tunities to explore the island on foot between setting up
>            station on Friday and the start of the contest on Saturday.
>            During this time we will be operating digital modes, especially
>            PSK by using our special DXpedition callsign MS0DGR."
>           QSL cards for all callsigns should be sent via MM0DFV.
>
>  EU-031.  Gian, IC8WIC, will be active from the Isle of Capri during
>           the IOTA Contest (July 29-30th). QSL via IC8WIC.
>
>  EU-038.  Operators Jan/PG7V and Jack/PD2J will be active as PC6IOTA
>           from Texel Island during the IOTA Contest (July 29-30th).
>           QSL via PG7V.
>
>  EU-040.  Operators Jose/CT1END, Arlindo/CT1EGW, Luis/CT1EEQ, Jose/CT1DIZ,
>           David/CT1DRB, Antonio/CT1EGH and Antonio/CT1EDX will be active
>           as CT6B from Bugio Island during the IOTA Contest (July
> 29-30th).
>           QSL via CS1GDX.
>
>  EU-043.  Operators Boleslaw/SP4AAZ and Surdziel/SP4TKR will be active
>           as SM6/SP4AAZ/p and SM6/SP4TKR/p from Orust Island between
>           July 25th and August 2nd. QSL via their home callsigns. Look
>           for them to be in the IOTA Contest (July 29-30th) as
> SM6/SP4AAZ/p
>           and as a Multi-OP/Multi-Band/Mix-Mode/100w entry. QSL is "OK"
>           via the Bureau or direct.
>
>  EU-061.  Members of the Norwegian Expedition Club will be active as
>           LA1NEC from Jomfruland (Norwegian Virgin Island)(WLOTA
> LH-08321),
>           August 19-21st. They will focus on the International Lighthouse/
>           Lightship Weekend (August 19-20th) with 6 operators and 3
>           stations. QSL via the bureau. For more information, check
>           their Web site at:         http://www.la1nec.no
>
>  EU-096.  Joern, DG5XJ, will activate Houtskar/Mossala Island, one of
>           the most wanted islands in Europe, from July 29th to August
>           4th. He will use the callsign OH1/DG5XJ and will be active on
>           80/40/20/15/10 meters SSB only. He will use a Yaesu FT-897
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> (w/100 watts) to a Force 12 Sigma 40XK and double-dipole for 80 and 40 meters. QSL via his home callsign. More information can be found at: http://managementpsychologie.de/dg5xjiota.htm
>
> EU-122. Members of the Kilmarnock and Loudoun ARC will be active as GN0ADX/p from Rathlin Island (WLOTA LH-0039), July 28-31st. This is the eighth year in a row for this group to be active in the RSGB IOTA Contest. Operators mentioned are: Allan/GM3OZB, Barry/GM3YEH, Steve/GM4OSS, John/GM0DJG, Gordon/MM0BIM and John/MM0BQN. QSL via GM0ADX (QRZ.com).
>
> EU-129. Operators Peter/DM5DX and Ulf/DL5AXX will be active as DR6IOTA from Usedom Island during the IOTA Contest (July 29-30th). QSL route TBA.
>
> EU-136. Operator Okko, PH2CV, will be active as 9A/PH2CV/P from Krk Island between July 22nd and August 12th. Activity will be on all bands SSB. QSL via PH2CV (QRZ.com).
>
> EU-146. Operators Will/PE1OPM, Manfred/PE1OXV and Jeroen/NL12339 will will be active as PE1OPM/p from Schouwen Duiveland during the IOTA Contest (July 29-30th). Activity will be on all bands from the City of Zonnemaire. QSL via NL12339 (QRZ.com).
>
> EU-171. Hans, OZ7BQ, will be active as OZ7BQ/p from Fur Island (NJ-003 for the Danish Islands Award), July 27-31st. Operations will include an entry in the RSGB IOTA Contest. Activity will be on all HF bands, QRP, with a K1 and vertical. QSL via his home callsign, direct or by the bureau.
>
> EU-172. Operator Chris, DL4FO, will be active as OZ/DL4FO from Tuno (TUN�) Island between July 22nd and August 5th. Activity will be mostly CW, QRP and all HF bands. He will also be active in the IOTA Contest (July 19-30th), and plans to activate a lighthouse (DEN-071). QSL via DL4FO (QRZ.com). Visit his Web page at: http://www.qslnet.de/dl4fo
>
> NA-046. Alec, W2JU, is currently active as W2JU/1 from Martha's Vineyard (USI MA-005S, WLOTA LH-2804, Dukes County, Massachusetts), until September 2nd. Activity will be on all bands, mostly CW; this will include an entry in the RSGB IOTA Contest (July 29-30th). QSL via his home callsign.
>
> NA-083. Members of the Dominion DX Group will activate Tangier Island (USI VA-001S, Accomack County, Virginia), as K4VAC during the IOTA Contest (July 29-30th). Operators mentioned are: Tony/KC4AUF, Becky/KS4RX, Guy/K4CNF, Mike/K4AUR, Robert/W4BNO, Dave/N4DWK, Jim/W4THU, Bruce/WD4LBR, Sheila/K4WNW, Parke/N4KFT, Andrew/K4PUF, Ron/KG4QIV and Warren/KO4XB. Activity will be on 80-10 meters CW/SSB, near the IOTA frequencies. QSL via K4VAC.
>
> NA-092. Operators Nelson/KI5JF and Carl/KA5GUD, will be active as homecall/p from Matagorda Island (USI TX-010S, Calhoun County,

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>           Texas), during IOTA Contest (July 29-30th). Activity will be
>           on 40/20 meters CW/SSB. QSL via their home callsigns.
>
>  NA-112.  Kyle, W4KTF, will be active as W4KTF/p from Bald Head Island
>           (USI NC-003S, Brunswick County, North Carolina), from July 28th
>           to August 4th. Look for activity on all bands, IOTA Contest
>           included. QSL via his home callsign, direct or by the bureau.
>
>  NA-112.  Members of the Tennessee Valley DX Association will be active
>           as W4PL from Emerald Isle (USI NC-010S, Carteret County, North
>           Carolina), between September 27th and October 7th. Operators
>           mentioned are: Tony/W4FOA, Nancy/K2NAN, Greg/WA4NFO, Barbarra/
>           WA4RMC, Howard/KE4MBP, Tom/K4VCM, Lynn/K0MAI, Alan/N4HL,
>           Charles/AD4F, Larry/WA4IVO, Paul/N4LCD, Kathy/W4KRY and
>           Kenny/AB4GG. Activity will be on 80-10 meters CW, SSB and
>           RTTY, including the WARC bands. QSL via K4KWK (QRZ.com).
>
>  NA-112.  Steve, W3HF, will be active as W3HF/4 from Bogue Banks Island
>           (USI NC-010S, Grid Loc. FM14, Carteret County, North Carolina),
>           August 6-12th. Activity will be QRP on 40-15 meters. Primary
>           mode will be PSK, with some SSB possible. Steve requests that
>           stations who want SSB QSOs to contact him before the trip via
>           E-mail at:                 w3hf@arrl.net
>           His equipment will be a vertical and a Yaesu FT-817. This
>           operation qualifies for the APE (August PSK Expedition)
>           endorsement from the PODXS 070 Club. See the following Web
>           page at:        http://www.podxs.com/html/070_club.html
>           There is also a possibility of 6 meter PSK and/or SSB operation,
>           from either Steve or his twelve-year-old son Matthew (KB3JJV).
>           QSL via his home callsign, direct or by the bureau, or via
>           W3HF/4 on eQSL.
>
>  FREE IOTA LOGGER. Paul, EI5DI, reminds everyone that the 14th IOTA
>           (Islands On The Air) Contest takes place on July 29-30th. The
>           SDI program by EI5DI is the only contest logger dedicated to
>           this event. SDI is recommended for stations that will be in
>           the IOTA Contest as a Single-Operator entry. Since SDI is
>           optimised for IOTA, it offers many unique features. SDI runs
>           on any Windows PC, and is free from:
>                     http://www.ei5di.com/sd/sdisetup.exe
>           It is intended for SO-unassisted entries. It supports ESM (Enter
>           Sends Message) in both Run and S&P modes, with internal serial
>           or parallel keying - or external keying via WinKeyer USB
>           (recommended) - see:        http://www.k1el.com
>           Any problems, just send E-mails to: sd-user@contesting.com
>
> OJ0, MARKET REEF. Members of the QLF DX-Team will be active as OJ0LA from
> September 8-14th. Activity will be on all bands from 160-10 meters and on
> modes CW, SSB and RTTY. Operators mentioned are: Bjorn/LA5UKA ,
> Andy/LA8AJA,
> Morten/LA9DFA, Trond/LA9VDA and Olav/LB8IB. QSL Manager is LA9VDA. For
> updates and more info, visit their Web page at:
>             http://www.la8aja.com/expeditions/oj0la_2006/
```

>
> OA, PERU. Just a reminder to start looking for Ulli, DL2AH, to be active
> from a few different areas in Peru. His holiday style operation will be on
> 40-10 meters on SSB and possibly RTTY using a FT897 + Windom +
> Sigma5/Force
> antennas. Look for him to use the following callsigns during his purposed
> schedule:
>   July 13-17th - OA3/DL2AH from Caraz/Huaraz
>   July 19-21st - OA2/DL2AH from Trujillo
>   July 23-25th - OA1/DL2AH from Mancora/Tumbes
>   July 26-31st - Perhaps Iquitos/OA8 or Puno/OA7
> QSL direct to DL2AH or via the DL Bureau.
>
> QSL INFO AND NEWS......................
> Joe, W3HNK, is now the QSL Manager for the following stations:
>   */FS5KA - All contacts after March 2006
>   PJ7A - All contacts starting 2006
>
> HL0HQ QSLS. Look for QSLs to be sent out automatically via the bureau.
> Activity by HL0HQ was during the IARU Contest.
>
> QSL PP5WRTC via PP5VB: Barbosa, P.O. Box 13, Imbituba, Santa Catarina,
> 88.780-000, BRAZIL. Activity from Santa Catarina Island [Ilha de Santa
> Catarina, (SC)] (SA-026, DIB 05 for the Brazil Islands Award, WLOTA
> LH-2981).
>
> Toni, EA5RM, reports that the S01R Web page has been updated with the
> late news about QSL card. You can see the S01R QSL card at:
>   http://www.s01r.com
> S01R QSL will be ready around July 15th, so direct confirmations will
> start very soon.
>
> QSL YT6ML via DL3ML: Dr. Reinhard Bollmann Am Wildpfad 19, D-53797
> Lohmar,
> Germany.
>
> Jerry, N4JF, received a note from Andy, ZD9BV, stating that IRCs are
> NOT exchangeable at his post office or bank and requests to please send
> only currency for return QSL.
>
> T8, PALAU. Operators Taka/JO2JDJ, Ryo/JG3DOR and Hide/JM1LJS will be
> active
> as T88DJ, T88OR and T80W, respectively, between 1300z, July 14th and
> 1500z,
> July 18th. Activity will be from the "IMAPC Palau Rental Shack" on 40-6
> meters CW/SSB. QSL via their home callsigns. Visit Hide's Web page at:
>   http://radio-dream.com/t80w/
>
> TX1, NEW CALEDONIA (Lighthouse Activation). Members of the Association
> Radio Amateur en Nouvelle Caledonie (A.R.A.N.C) will sponsor the
> activation
> of the Amedee Lighthouse (FK-0147), to celebrate the 140th anniversary
> of this lighthouse. Operator Sam, FK8DD, will be using the callsign TX1A

> from July 21-31st. The equipment will be 2 transceivers, dipoles for 80-40 meters, multiband T2FD and a vertical Cushcraft antenna R7 with 100 watts of power. Activity will be mainly on CW with some SSB if conditions are good, on 160-10 meters (no 6m). QSL via LZ1JZ: Tony Stefanov, P.O Box 43, HARMANLI -6450, BULGARIA.
>
> VU7, LAKSHADWEEP ISLANDS. There has been a report that David, K3LP, is planning to be active from here as VU7/VU3RWO between January 15-25th. Activity will be mainly CW and SSB, with limited RTTY. He will use 2 SteppIR beams with 2 amps. No other details were provided. Stay tuned!
>
> XX9, MACAO. Hide, JM1LJS, will be here between August 10-16th. He is trying to renew his XX9TJS license. He states that his activity will start around 0700z on August 11th. QSL XX9TJS via JM1LJS.
>
> YI, IRAQ (Update/Correction). Carlos, N4THW, informs OPDX that he is currently in Fallujah and should be back in Al Asad around July 20th. He reports that he received an E-mail from Baghdad, and his license is being processed, and he should have it about the same time he is back from Fallujah. We misunderstood Carlos last week about his stay in Iraq. He has been in Iraq for four months already on a military air base. However, he expects to be in Iraq for the next 8 months until his contract expires. Stay tuned.
>
> -=-
> ** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
> -=-
> SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
> -=-
> OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
>   Help: <mailto:opdx-request@nshore.org?subject=help>
>   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
>   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
> OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
>   http://www.papays.com/opdx.html
> ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
>   http://www.papays.com/nodxa.html
> -=-
> Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
> Information can now be faxed to the following "NEW" phone line at:
>   1-419-828-7791 (F A X only!)
>
> /EXIT
> --
> Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
> Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
> President of the "Northern Ohio DX Association" (NODXA)

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> DX Chairman for the "Northern Ohio Amateur Radio Society
> ARRL Assistant Director of the Great Lakes Division
> Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)




From -5883445601384246304
X-Google-Thread: 107ada,6fe82ef63a55a259
X-Google-Thread: 11480d,6fe82ef63a55a259
X-Google-Attributes: gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news2.volia.net!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Re: Ohio/Penn DX Bulletin #766
Followup-To: rec.radio.amateur.dx
Date: 10 Jul 2006 17:34:28 GMT
Lines: 13
Sender: <peter@tignanello.ratzix.de>
Message-ID: <4hfhd4F1qlcfhU1@individual.net>
References: <MPG.1f1b2634ce26aea79896af@news.cle.sbcglobal.net>
<nbusg.559$_M.322@fed1read04>
X-Trace: individual.net 2bp9+mmhZkkM6V9lM2YadwXdu8/3umlzyK9AB7uTYqWjw=
X-Orig-Path: not-for-mail
User-Agent: tin/1.7.8-20050321 ("Hellisay") (UNIX) (Linux/2.6.16-gentoo-r7 (i686))
Xref: g2news2.google.com rec.radio.amateur.misc:16254 rec.radio.amateur.dx:2301

In rec.radio.amateur.dx Caveat Lector <UALLBeware@9984reader.com> wrote:
> Thanks

for quoting the whole 300+ lines.

Does this serve any purpose that I may have overlooked?

Peter Lemken
DF5JT
Berlin

--
FOAD


From -3796435790754636943
X-Google-Thread: 11480d,5334bbf90542091d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 10 Jul 2006 20:30:42 -0500
Date: Mon, 10 Jul 2006 21:30:44 -0400
```

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From: VOA SWLer <Reply_Here@bogus.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Sept 9+10 - ARRL MDC Section Convention
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <g4idnY3vte_fYi_ZnZ2dnUVZ_tCdnZ2d@comcast.com>
Lines: 6
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X-Trace: sv3-ec30419BmFKEXGvu6yqNvK97wl2n871Uvmcvxzhph5+8SFJL4sbmqHgUBU/
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1DePFcW24A==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2302
```

Click on:
  <http://www.farfest.org/> for info.

```
From -2588352074676895096
X-Google-Thread: 11480d,5c6fe658d20966aa,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.bresnan.com!news.bresnan.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 10 Jul 2006 21:47:37 -0500
From: "Terry Palmersheim" <kc7ldp@bresnan.net>
Newsgroups: rec.radio.amateur.dx
Subject: OY1R
Date: Tue, 11 Jul 2006 02:47:34 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <iNidnWtRzL_UjC7ZnZ2dnUVZ_tydnZ2d@bresnan.com>
Lines: 9
NNTP-Posting-Host: 69.146.229.214
X-Trace: sv3-6O4qgqO3qO8qMzBygreeBHJjP/WdQJaOqjs/zP1FWZ8NJMqwvmsI7oOLUNBS/
```

ksItlzVB4oS9MqqRA7!e/DtgLWO2wDTJPCxSyymNs7fz5IjskVWm9wtP+SU1e0NbEPL/
HnNJ3dpjBonh1gT0C3si/rb8a/v!ZRF3nCCwH9eV2Q==
X-Complaints-To: abuse@bresnan.net
X-DMCA-Complaints-To: abuse@bresnan.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2303

Had a QSO w/ this station during the IARU Contest. Gave his zone as 29 although OY is the Faroe Islands; which is 18. Ant help would be appreciated. Tnx.

--
Terry Palmersheim, KC7LDP

From -5684529319072339452
X-Google-Thread: 11480d,6fe82ef63a55a259
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!news.glorb.com!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!bignews7.bellsouth.net.POSTED!6bacbe7f!not-for-mail
From: LRod <duckecho@gmail-dot-.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Ohio/Penn DX Bulletin #766
Reply-To: duckecho@gmail-dot-com
Message-ID: <5d67b2htf20niqoie69liq89sundql0o3s@4ax.com>
References: <MPG.1f1b2634ce26aea79896af@news.cle.sbcglobal.net> <nbusg.559$_M.322@fed1read04> <4hfhd4F1qlcfhU1@individual.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
enggpaojkliedbjjdbdpiflmbcekedmfhojhikkbagflhcbojflgnalaljifoofmckmleaklhdablkceci
ogpmgaflgbjbfbpfaamkfakhgalebkkijhhagfkjbgilpaihmjgoideaipdpknbambfmbldjdhbbpn
NNTP-Posting-Date: Tue, 11 Jul 2006 08:30:08 EDT
Organization: BellSouth Internet Group
Date: Tue, 11 Jul 2006 13:29:44 +0100
Xref: g2news2.google.com rec.radio.amateur.dx:2304

On 10 Jul 2006 17:34:28 GMT, spam.for.the@buerotiger.de (Peter Lemken) wrote:

```
>In rec.radio.amateur.dx Caveat Lector <UALLBeware@9984reader.com> wrote:
>> Thanks
>
>for quoting the whole 300+ lines.

At least he didn't do that and then bottom post.

--
LRod

Master Woodbutcher and seasoned termite

Shamelessly whoring my website since 1999

http://www.woodbutcher.net

Proud participant of rec.woodworking since February, 1997

email addy de-spam-ified due to 1,000 spams per month.
If you can't figure out how to use it, I probably wouldn't
care to correspond with you anyway.


From 3941097263594103594
X-Google-Thread: 11480d,5c6fe658d20966aa
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news.germany.com!feeder.news-
service.com!tudelft.nl!txtfeed1.tudelft.nl!newsfeed.CARNet.hr!not-for-mail
From: "phoeniX" <no.spam@all.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: OY1R
Date: Tue, 11 Jul 2006 20:03:21 +0200
Organization: CARNet, Croatia
Lines: 8
Message-ID: <e90p5c$epu$1@news2.carnet.hr>
References: <iNidnWtRzL_UjC7ZnZ2dnUVZ_tydnZ2d@bresnan.com>
NNTP-Posting-Host: cmung3640.cmu.carnet.hr
X-Trace: news2.carnet.hr 1152641004 15166 193.198.142.84 (11 Jul 2006 18:03:24
GMT)
X-Complaints-To: abuse@CARNet.hr
NNTP-Posting-Date: Tue, 11 Jul 2006 18:03:24 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Xref: g2news2.google.com rec.radio.amateur.dx:2305

Terry Palmersheim wrote:
> Had a QSO w/ this station during the IARU Contest. Gave his zone as 29
> although OY is the Faroe Islands; which is 18. Ant help would be
> appreciated. Tnx.
```

He gave you a ITU zone number (different from WAZ).

From -3917341160222809151
X-Google-Thread: 11480d,5c6fe658d20966aa
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: OY1R
Date: Tue, 11 Jul 2006 13:32:38 -0500
Message-ID: <1ar7b25jolgrn0phlt087gos7d166f3c1a@4ax.com>
References: <iNidnWtRzL_UjC7ZnZ2dnUVZ_tydnZ2d@bresnan.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 11
X-Trace: d387944b3eec478d95d012138
Xref: g2news2.google.com rec.radio.amateur.dx:2306

On Tue, 11 Jul 2006 02:47:34 -0000, "Terry Palmersheim"
<kc7ldp@bresnan.net> wrote:

>Had a QSO w/ this station during the IARU Contest. Gave his zone as 29
>although OY is the Faroe Islands; which is 18. Ant help would be
>appreciated. Tnx.

OY9R, Otto, has zone 14 on his cards. Map shows zone 14. Maybe
Andre was giving you a contact numjber?

Win, w0lz.

From -3450929824755205639
X-Google-Thread: 11480d,2760036719383efd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!68.1.17.232.MISMATCH!peer01.cox.net!cox.net!p01!fed1read04.POSTED!
53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>

Subject: Re: Is 6M open?
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <CSodg.177649$bm6.144273@fed1read04>
Date: Thu, 25 May 2006 13:57:07 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1148590626 72.197.12.245 (Thu, 25 May 2006 16:57:06 EDT)
NNTP-Posting-Date: Thu, 25 May 2006 16:57:06 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2207

For actual 6M contacts -- go to a Packet cluster -- Type in SH/DX/26 50
Get the latest 26 spote on 50 MHz

DX Clusters on line at URL:
http://telnet.k6pbt.net/
Or
http://oh2aq.kolumbus.com/dxs/

Here are some samples from URL:
http://oh2aq.kolumbus.com/dxs/

```
G4PCI     50115.0 K1SG        55                             2045 25 May
W3KWH     50102.0 OZ4VV       599 to en90                    2045 25 May
K4RX-@    50087.0 EI3IO       qrm                            2045 25 May
IZ5EKV    50097.6 N4BAA       539 in jn53oq Wkg many G       2044 25 May
GW7SMV    50096.5 K1TOL       nice sigs                      2044 25 May
N8CJK-@   50103.0 EI5FK       io51 5/5/9 > en84              2044 25 May
N4BAA     50097.6 G3VYF                                      2043 25 May
IW0FFK    50100.5 K4QI        stil 559                       2043 25 May
F6FHP     50100.0 K4QI        CQ solid 599                   2043 25 May
SM6CMU    50093.7 W1JJ        CQ                             2043 25 May
G0JHC-@   50097.0 K8CT        559 ALSO N4BAA UNDER           2043 25 May
```
-- CL -- I doubt, therefore I might be !

"Radio TexMex" <ke5ckrNOSPAM@gmail.com> wrote in message
news:sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com...
>I don't have 6 meter capability yet but look forward to it. I've been
> keeping an eye on the spot stats graph on http://propagation.hfradio.org/
> and lately its been show A LOT of 6 meter activity. I was just wondering
> if
> this chart reflects real world activity. Has anybody seen any kinds of 6
> meter openings lately? If so, any DX?

```
>
> - Matt




From -7659702318098535093
X-Google-Thread: 11480d,2760036719383efd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!cox.net!news-xfer.cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
<mj1c72dh8jq4stqk7pga6tkul12crd67l4@4ax.com>
Subject: Re: Is 6M open?
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <7%odg.177650$bm6.38594@fed1read04>
Date: Thu, 25 May 2006 14:06:12 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1148591171 72.197.12.245 (Thu, 25 May 2006 17:06:11 EDT)
NNTP-Posting-Date: Thu, 25 May 2006 17:06:11 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2208




"N1KI" <n1ki@arrl.net> wrote in message
news:mj1c72dh8jq4stqk7pga6tkul12crd67l4@4ax.com...
> On Thu, 25 May 2006 11:27:23 -0500, Radio TexMex
> <ke5ckrNOSPAM@gmail.com> wrote:
>
>>I don't have 6 meter capability yet but look forward to it. I've been
>>keeping an eye on the spot stats graph on http://propagation.hfradio.org/
>>and lately its been show A LOT of 6 meter activity. I was just wondering
>>if
>>this chart reflects real world activity. Has anybody seen any kinds of 6
>>meter openings lately? If so, any DX?
>>
>> - Matt
>
>
> 6 meters is always open if you  use WSJT for meteor scatter.  I have
```

> been hearing e's openings here in EM75wx on most evenings. Signals
> tend to be weak, but my antenna is not very high.
>

Although openings can occur just about anytime, May, June, and July are big openings for sporadic E propagation
See URL:
http://home.swbell.net/pjdyer/cq/cq7208a.htm

One can work all 50 US Staes during these seasonal openings - A vertical and 100 Watts will do ya

It is starting up for this season. Have fun

```
From 7941754249700795242
X-Google-Thread: 11480d,2760036719383efd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 25 May 2006 16:20:29 -0500
From: Radio TexMex <ke5ckrNOSPAM@gmail.com>
Subject: Re: Is 6M open?
Newsgroups: rec.radio.amateur.dx
Date: Thu, 25 May 2006 16:20:29 -0500
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
User-Agent: KNode/0.9.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <5aidnWEiTqcAguvZnZ2dnUVZ_tKdnZ2d@giganews.com>
Lines: 11
X-Trace: sv3-2MsgYOq7+fySrRiMUJyyGI37590xy7hgUhQb5nX3ocLqZ8MqZzHHhOOhx4G/
sU0oNjZWXOsCev3eqbc!
NXsrULMc8CFhBHknXVmEGvg6qZdmZTcvdT+aujBHFAu0YHiS48K2ezswdaUJk43CZ1UkPgKH0bU=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2209
```

Radio TexMex wrote:

> I don't have 6 meter capability yet but look forward to it. I've been
> keeping an eye on the spot stats graph on http://propagation.hfradio.org/
> and lately its been show A LOT of 6 meter activity. I was just wondering

```
> if this chart reflects real world activity. Has anybody seen any kinds of
> 6 meter openings lately? If so, any DX?
>
>  - Matt

Thanks!


From 2265086548484238330
X-Google-Thread: 108122,9f8932f7d11ff1c
X-Google-Thread: 107ada,9f8932f7d11ff1c
X-Google-Thread: 10bf43,9f8932f7d11ff1c
X-Google-Thread: 114aac,9f8932f7d11ff1c
X-Google-Thread: 11480d,aca1170d5df0b4ba,start
X-Google-Attributes: gid108122,gid107ada,gid10bf43,gid114aac,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.shortwave,rec.radio.amateur.dx
Subject: Re: Elimination of CW is a loss in the number of ways we can communicate
with other.
Followup-
To: ,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,r
ec.radio.shortwave, rec.radio.amateur.dx
Date: 25 May 2006 21:11:28 -0700
Organization: http://groups.google.com
Lines: 24
Message-ID: <1148616688.008139.140600@j33g2000cwa.googlegroups.com>
References: <NOw6g.6936$An2.3601@newsread2.news.pas.earthlink.net>
   <deydnaGXqffhEcPZRVn-tw@comcast.com>
   <1147047627.949564.83230@y43g2000cwc.googlegroups.com>
   <sW79g.3681$u4.3229@newsread1.news.pas.earthlink.net>
   <1147549161.064623.59130@j33g2000cwa.googlegroups.com>
   <lRs9g.2132$y4.1683@newsread2.news.pas.earthlink.net>
   <1147586170.894157.292250@d71g2000cwd.googlegroups.com>
   <38c8.gop.17.1@news.alt.net>
   <Hqsag.5544$u4.4017@newsread1.news.pas.earthlink.net>
   <1147832357.964390.122730@i40g2000cwc.googlegroups.com>
   <jnOag.3495$y4.724@newsread2.news.pas.earthlink.net>
   <1148093850.852066.18100@u72g2000cwu.googlegroups.com>
   <xv3cg.5298$y4.1997@newsread2.news.pas.earthlink.net>
   <1148242353.491923.5580@u72g2000cwu.googlegroups.com>
   <DRL017833.2458F8789@tarrnews.net>
   <%Ardg.7747$y4.1609@newsread2.news.pas.earthlink.net>
NNTP-Posting-Host: 66.82.9.42
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148616693 5693 127.0.0.1 (26 May 2006 04:11:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 26 May 2006 04:11:33 +0000 (UTC)
```

```
In-Reply-To: <%Ardg.7747$y4.1609@newsread2.news.pas.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=66.82.9.42;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.equipment:4316
rec.radio.amateur.misc:12002 rec.radio.amateur.policy:27264
rec.radio.shortwave:36956 rec.radio.amateur.dx:2210

Dan/W4NTI wrote:
> "Lloyd" <lloyd@no.spammmmm> wrote in message
> news:DRL017833.2458F8789@tarrnews.net...
> > On 21 May 2006 13:12:33 -0700, an old friend drooled:
> >> Dan/W4NTI wrote:
> >> > Or just a common drunk or dope addict that gets worse as
> >> > the night goes on?
> >> more libel
> >>
> >> how drool Dan
> >
> > Dan doesn't drool.  Right, Dan?
>
> No I don't.   Why is this particular idiotic thread in every major ham radio
> group?  It finally dropped out of DX,  and now I find it in "equipment".
> How about you children make your own little group,  all climb into it,  and
> make each other happy.

you were missing it DX well Ill be happy to fix that for you

have a nice day
>
> Dan/W4NTI



From 7206554750133254744
X-Google-Thread: 108122,9f8932f7d11ff1c
X-Google-Thread: 107ada,9f8932f7d11ff1c
X-Google-Thread: 10bf43,9f8932f7d11ff1c
X-Google-Thread: 114aac,9f8932f7d11ff1c
X-Google-Thread: 11480d,aca1170d5df0b4ba
X-Google-Attributes: gid108122,gid107ada,gid10bf43,gid114aac,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "N0VFP" <lloyd_n0vfp@yahoo.com>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.shortwave,rec.radio.amateur.dx
Subject: Re: Elimination of CW is a loss in the number of ways we can communicate
with other.
```

```
Date: 26 May 2006 05:25:07 -0700
Organization: http://groups.google.com
Lines: 28
Message-ID: <1148646307.534566.179730@u72g2000cwu.googlegroups.com>
References: <NOw6g.6936$An2.3601@newsread2.news.pas.earthlink.net>
   <deydnaGXqffhEcPZRVn-tw@comcast.com>
   <1147047627.949564.83230@y43g2000cwc.googlegroups.com>
   <sW79g.3681$u4.3229@newsread1.news.pas.earthlink.net>
   <1147549161.064623.59130@j33g2000cwa.googlegroups.com>
   <lRs9g.2132$y4.1683@newsread2.news.pas.earthlink.net>
   <1147586170.894157.292250@d71g2000cwd.googlegroups.com>
   <38c8.gop.17.1@news.alt.net>
   <Hqsag.5544$u4.4017@newsread1.news.pas.earthlink.net>
   <1147832357.964390.122730@i40g2000cwc.googlegroups.com>
   <jnOag.3495$y4.724@newsread2.news.pas.earthlink.net>
   <1148093850.852066.18100@u72g2000cwu.googlegroups.com>
   <xv3cg.5298$y4.1997@newsread2.news.pas.earthlink.net>
   <1148242353.491923.5580@u72g2000cwu.googlegroups.com>
   <DRL017833.2458F8789@tarrnews.net>
   <%Ardg.7747$y4.1609@newsread2.news.pas.earthlink.net>
   <1148616688.008139.140600@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.154.48
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148646312 22349 127.0.0.1 (26 May 2006 12:25:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 26 May 2006 12:25:12 +0000 (UTC)
In-Reply-To: <1148616688.008139.140600@j33g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=65.54.154.48;
   posting-account=I1axzw0AAADsW75j_Q6yJDAMR2rP9flh
Xref: g2news2.google.com rec.radio.amateur.equipment:4320
rec.radio.amateur.misc:12026 rec.radio.amateur.policy:27288
rec.radio.shortwave:36989 rec.radio.amateur.dx:2211


assraped by an_old_friend wrote:
> Dan/W4NTI wrote:
> > "Lloyd" <lloyd@no.spammmmm> wrote in message
> > news:DRL017833.2458F8789@tarrnews.net...
> > > On 21 May 2006 13:12:33 -0700, an old friend drooled:
> > >> Dan/W4NTI wrote:
> > >> > Or just a common drunk or dope addict that gets worse as
> > >> > the night goes on?
> > >> more libel
> > >>
> > >> how drool Dan
> > >
> > > Dan doesn't drool.  Right, Dan?
> >
> > No I don't.   Why is this particular idiotic thread in every major ham radio
> > group?  It finally dropped out of DX,  and now I find it in "equipment".
> > How about you children make your own little group,  all climb into it,  and
> > make each other happy.
>
> you were missing it DX well Ill be happy to fix that for you

Not from you, no code loser! You can't evn get on HF, loser.

> have a nice day

Go fuck yourself, Markie.




From 9365007123624O4195
X-Google-Thread: 108122,9f8932f7d11ff1c
X-Google-Thread: 107ada,9f8932f7d11ff1c
X-Google-Thread: 10bf43,9f8932f7d11ff1c
X-Google-Thread: 114aac,9f8932f7d11ff1c
X-Google-Thread: 11480d,aca1170d5df0b4ba
X-Google-Attributes: gid108122,gid107ada,gid10bf43,gid114aac,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j73g2000cwa.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.ra
dio.shortwave,rec.radio.amateur.dx
Subject: Re: Elimination of CW is a loss in the number of ways we can communicate
with other.
Date: 26 May 2006 08:39:54 -0700
Organization: http://groups.google.com
Lines: 17
Message-ID: <1148657994.333099.177890@j73g2000cwa.googlegroups.com>
References: <1147047627.949564.83230@y43g2000cwc.googlegroups.com>
   <sW79g.3681$u4.3229@newsread1.news.pas.earthlink.net>
   <1147549161.064623.59130@j33g2000cwa.googlegroups.com>
   <lRs9g.2132$y4.1683@newsread2.news.pas.earthlink.net>
   <1147586170.894157.292250@d71g2000cwd.googlegroups.com>
   <38c8.gop.17.1@news.alt.net>
   <Hqsag.5544$u4.4017@newsread1.news.pas.earthlink.net>
   <1147832357.964390.122730@i40g2000cwc.googlegroups.com>
   <jnOag.3495$y4.724@newsread2.news.pas.earthlink.net>
   <1148093850.852066.18100@u72g2000cwu.googlegroups.com>
   <xv3cg.5298$y4.1997@newsread2.news.pas.earthlink.net>
   <1148242353.491923.5580@u72g2000cwu.googlegroups.com>
   <DRL017833.2458F8789@tarrnews.net>
   <%Ardg.7747$y4.1609@newsread2.news.pas.earthlink.net>
   <1148616688.008139.140600@j33g2000cwa.googlegroups.com>
   <1148646307.534566.179730@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 66.82.9.42
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148657999 23504 127.0.0.1 (26 May 2006 15:39:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 26 May 2006 15:39:59 +0000 (UTC)
In-Reply-To: <1148646307.534566.179730@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j73g2000cwa.googlegroups.com; posting-host=66.82.9.42;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news2.google.com rec.radio.amateur.equipment:4323
rec.radio.amateur.misc:12108 rec.radio.amateur.policy:27368
rec.radio.shortwave:37045 rec.radio.amateur.dx:2212


N0VFP wrote:
> assraped by an_old_friend wrote:
> > Dan/W4NTI wrote:

> > you were missing it DX well Ill be happy to fix that for you
>
> Not from you, no code loser! You can't evn get on HF, loser.
i did fix it for him

guess you cant read the headers
>
> > have a nice day
>
> Go fuck yourself, Markie.
get help



From -2588553348115521400
X-Google-Thread: 11480d,9659b6ccdd7056e2
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David  Thompson" <thompson@mindspring.com>
From: "David  Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
References: <44751B19.80803@invalid.invalid>
Subject: Re: YI9DXX
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <AxLdg.5621$921.3368@newsread4.news.pas.earthlink.net>
Date: Fri, 26 May 2006 22:44:48 GMT
```

NNTP-Posting-Host: 4.154.15.126
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1148683488 4.154.15.126 (Fri, 26 May
2006 15:44:48 PDT)
NNTP-Posting-Date: Fri, 26 May 2006 15:44:48 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2213

Doug,

This counts for DXCC. Was reported in the ARRL letter some time ago.

The actual transmitter is in Iraq.   No matter where the operator is...KH7R
is another remote control example
often run from W7 in contests.

73 Dave K4JRB

From 1542758153216227289
X-Google-Thread: 10b9c8,1ed304df9c6c85b2,start
X-Google-Thread: 107ada,1ed304df9c6c85b2,start
X-Google-Thread: 11480d,1ed304df9c6c85b2,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #760
Message-ID: <MPG.1ee221d2f22569849896a9@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 531
NNTP-Posting-Host: 69.218.46.119
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1148737483 ST000 69.218.46.119 (Sat, 27 May
2006 09:44:43 EDT)
NNTP-Posting-Date: Sat, 27 May 2006 09:44:43 EDT
X-UserInfo1:
T[O[S^SD@PBSP_@YMZJ_Q\@TJ_ZTB\MV@BZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sat, 27 May 2006 13:44:43 GMT
Xref: g2news2.google.com rec.radio.info:61 rec.radio.amateur.misc:12153
rec.radio.amateur.dx:2214

SB DX @ WW < KB8NW $OPDX.760
Ohio/Penn DX Bulletin No. 760

The Ohio/Penn DX PacketCluster
DX Bulletin No. 760
BID: $OPDX.760
May 29, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5RC, W5BOS, K8YSE, K0JGH, DL1EK & The DX News Letter, EA8AUW/EC8AUA, F5NQL & UFT, GW0ANA, HA5X, HA0HW, I1JQJ/IK1ADH & 425 DX News, IZ5DIY, JI6KVR & JA IOTA News, LA0VDA, M5AAV, OH2BH, PA7FM, TA2RX, VA3RJ & ICPO, and VK4FW for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Saturday, 20th/May, through Saturday, 27th/May there were 218 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4S, 4W, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH5, KH6, KH8, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S7, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T9, TA, TF, TG, TI, TJ, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V8, VE, VK, VK9L, VK9N, VP2M, VP2V, VP5, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4L, GEORGIA. Operator Vaho, 4L8A, will be active in the CQ WW WPX CW Contest (May 27-28th) as a Single-Op/Single-Band (20m) entry. QSL via DJ1CW.

4W, TIMOR-LESTE. Michael, PA5M, is now active as 4W6AAB until June 2nd. Activity will be limited to his spare time. QSL via PA7FM. For more details and an online log, visit the following Web site at: http://www.4w.pa7fm.nl
LAST MINUTE UPDATE: QSL Manager Dennis, PA7FM, informs OPDX that Michael, 4W6AAB, had to go QRT May 27th. Michael has been evacuated from Timor Leste due to recent safety problems after just 5 days at work there (WFP - UN World Food Program). There might be a return in the future.... time will tell. 4W6AAB made some 400 QSOs. QSLs will be printed soon.

5B, CYPRUS. Jack, RW3QC, will be active as 5B/NN3AA during the CQ WW WPX CW Contest (May 27-28th) as a Single-Op/All-Band entry. QSL via RW3RN.

7W, ALGERIA. Operators Rastislav/OM3BH, Jozef/OM3GI, Jozef/OM3NA, Tibor/OM3RM and Frantisek/7X0RY will be active as 7W2OM in the CQ WW WPX CW Contest (May 27-28th) as a Multi-Single entry. QSL route was not provided. Some of the team will be active until May 30th.

8R, GUYANA. Craig, AH8DX, will be active as 8R1EA during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band entry. Look for RTTY activity before and after the contest. QSL via AH8DX.

AM8, CANARY ISLANDS. Operator Valery, RD3AF, will be active as AM8EW during the CQ WW WPX CW Contest (May 27-28th) as a Single-Op/All-Band/High-Power entry. QSL via RD3AF.

B1, CHINA. A group from Texas is going to be active with members of the Chinese Radio Sports Association from their club station "B1Z" during the 2006 CQWW SSB Contest. Hopefully more details will be forthcoming.

CQ HALL OF FAME.............

At the Dayton DX Dinner Banquet on Friday, May 19th, Ralph Fedor, K0IR, and Don Greenbaum, N1DG, were inducted into the CQ DX Hall of Fame.

At the Dayton Contest Dinner Banquet on Saturday, May 20th, Tim Duffy, K3LR, and Bill Fisher, W4AN (SK), were inducted into the CQ Contest Hall of Fame.

OPDX InterNet Subscribers will receive a special bulletin (with the complete press release) sent out by Richard Moseson, W2VU, Editor of CQ Amateur Radio, listing all the 2006 inductees to the CQ Hall of Fame and their achievements.

CU2, AZORES. Pertti, OH2PM, will be active as CU2A during the CQ WW WPX CW Contest (May 27-28th) as an All-Bands entry. QSL via OH2BH.

DXCC NEWS....................

Looks like a new DXCC entity is on the horizon. Montenegrins voted last week to end its union with Serbia. It would appear that Montenegro will probably be added to the DXCC List as a new entity. Stay tuned for more details.

Bill Moore, NC1L, ARRL DXCC Branch Manager, informs OPDX that the following operations are approved for DXCC credit:

4W6AAB - Timor-Leste; Current operation effective May 22, 2006
6O0M - Somalia; Operation from April 7-24th, 2006
A6/OD5TX - United Arab Emirates; Operation from October 5th through November 5th, 2005
HN0Z - Iraq; Operation March 27-28th, 2004
Operation May 29-30th, 2004
J5DOT - Guinea-Bissau; Operation from April 25th through May 5th, 2006

S01R - Western Sahara; Operation from April 11-21st, 2006
TT8WL - Chad; November 19th, 1996 through March 8th, 1997
YI9HU - Iraq; Operation from May 18th through June 5th, 2005
YI9NS - Iraq; Operation from January 5th through March 28th, 2006
ZV0F - Fernando de Noronha; Operation from March 30th through April 4th, 2006

DXCC FEES GOING UP! The ARRL DXCC Desk has announced DXCC program fees will rise slightly when a new awards fee schedule goes into effect July 1st. The fee for a basic DXCC application (including certificate and pin for initial applications only, 120 QSO maximum) and for first endorsement applications within a year will increase to $12 for ARRL members and to $22 for foreign nonmembers. Second and subsequent endorsements (120 QSO maximum) within a year will be $22 for ARRL members and $32 for foreign nonmembers. The $10 fee for a basic DXCC application (120-credit maximum) was established in 1990, and the current overall fee schedule has been in effect since 1998.

E51, COOK ISLANDS. Victor, ZK1CG/ZK1USA, reports that as of June 1st, (2006), the ZK1 prefix will change to a new prefix, E51. He will try and be on June 1st with his new callsign E51CG and later with E51USA from South Cooks.

ED8/EF8, CANARY ISLANDS. Operators EA8RA, EA8AVK, EA8AMY, EC8AUZ, EC8ADW, EC8ADS, EC8AUA/EA8AUW and possibly others will be active as ED8CID and EF8CID in commemoration of "Canary Islands Day" (May 30th). This activity began on May 26th and will end May 30th. Activity will be on 80-10 meters, SSB, CW, RTTY and PSK31. QSL via the Bureau to EA8AUW.

FS, SAINT MARTIN. Craig, AH8DX, will be active as FS/AH8DX during the CQWW CW Contest (November 25-26th) as a Single-Op/All-Band entry. Look for RTTY activity before and after the contest. QSL via AH8DX.

HA, HUNGARY (New Changes). Chris, HA5X, informs OPDX that "Effective May 25th, 2006, amateur radio regulations in Hungary have changed significantly, in many respects breaking with age-long traditions."

Key changes that also affect the international HAM community are as follows:

- ECC REC (05)06 on the "CEPT Novice Licence" is implemented. Foreign visitors holding a "CEPT Novice Licence" can now work in Hungary using HA/home call. The CEPT Novice licence grants access to 160m, 80m, 40m, 15m, 10m, 2m, 70cm and 23cm bands with reduced power levels. Please look up rules before operating!

- Morse-code is no longer a requirement, VHF licencees can start using HF bands without changing their HG callsigns. A 6 WPM Morse proficiency exam is still necessary to make CW QSOs, unless the CW QSO is between two computers.

- Geographic call area numbers no longer exist in callsigns.

- Callsign rules are simplified, thus allowing for a wider choice of possibilities.

- A new, simplified entry level exam and licence will be introduced for youngsters and seniors later this year.

- Earlier licence levels are consolidated into two: "CEPT Novice" and "CEPT". All existing licencees get more privileges with this change.

IOTA NEWS...........................

AS-008. Operators JM1VQJ, JO1IRO and JF1IZM will be active as homecall/1 from To Island (JIIA AS-008-013), JA1 North Izu Group, from June 2-5th. QSL via their home callsigns, direct or by the bureau.

EU-020. Bernd, DL8AAV, will be active as SD1B from Gotland (SM1 and WLOTA LH 2969), now through June 5th. QSL via DL8AAV (100% via the bureau).

EU-028. Operators Veronica/IZ5HSW, Roberto/IW5CZU and Silvio/IZ5DIY will be active as IA5/homecall from the Island of Rats (IIA LI-012 and MIA: MI-150), May 27-28th. Activity will be on 40-10 meters. They will try to have two stations on the air.

EU-113. Operators Sotirios/SV1HER, Theodor/SV1GRM and Likourgos/SW1GZL will be active as SY8V from Kythira (Gerico) Island (MIA: MG-062). Activity will be from the north edge of the island from Moudari/Spathi Lighthouse (WLOTA: L-1703, ARLHS: GRE-120, WLH: SV-084) until May 28th. The team will then move to Antikythira Island (MIA: MG-014), and be active between June 2-3rd. Activity will be from the south edge of the island from Apolytares Lighthouse (WLOTA: L-0298, ARLHS: GRE-040, WLH: SV-011). QSL Manager for both operations is SV1HER.

EU-124. Glyn, GW0ANA, informs OPDX that he will be mounting a small trip to Flatholm Island, June 3rd and 4th. He will be involved in a TV documentary on Marconi. So, he will be going live, calling CQ from Flatholm Island during the filming of the documentary on "Ham Radio". Glyn states, "So if you guys would care to call me it would be most helpfull for the documentary." His callsign on the island will be GW4BRS/P. QSL via GW0ANA.

EU-174. Operators Laci/HA0HW, Tomi/HA4DX and Ivan (Johny)/LZ1PJ will be going to Skala Rachoni (KN20HS), Thassos Island, Greece, starting on May 27th and finishing on June 5th. Activity will be on HF and 6 meters, with operations on CW, SSB, RTTY and PSK31. Their callsigns (w/QSL routes) are as follows:
J48HW and SV8/HA0HW via HA0HW; by the Bureau or direct (QRZ.com)
J48DX and SV8/HA4DX via HA4DX; by the Bureau or direct (QRZ.com)
J48PJ and SV8/LZ1PJ via LZ1PJ; by the Bureau or direct (QRZ.com)
They will be using a FT-840, IC-706 and TS-450 SAT with several DunaX Gp and dipole antennas with 100w output.

NA-NEW. Lanny, W5BOS, will attempt to activate two new IOTA islands in Alaska, August 16-22nd. He will activate the following:

1. Coastal Groups (o) Southern Alaska Peninsula Centre (NA238/pr) using the callsign W5BOS/AL0.
2. Coastal Groups (p) Southern Alaska Peninsula East (NA237/pr) using the callsign W5BOS/NL0.

The Fish & Wildlife Service advises, "This is a very remote and storm swept part of the world". These islands are very difficult to land on. Weather will be a major factor. QSL via N6AWD.

NA-144. Operators Terry/W6WTG, Larry/KF6JOQ and Mark/KG6ZBL will be active from Santa Cruz Island (USI CA-012S, Santa Barbara County, California), between June 9-11th. They will be using the special callsign W6C. Activity will be on 14260 kHz (+/-), 50.130 MHz (+/-) and also 144.210 MHz SSB. QSL via N2OWL. More information is available at: http://www.w6wtg.com

OC-270. Kardi, YB1TC, and a team of operators from the YE7P operation are planning to operate as YE6P from Simeulue Island between now and May 29th. QSL via YB1TC, direct preferred, bureau ok.

KH5, PALMYRA ISLAND. Mike, KH6ND, will be active as KH6ND/KH5 during the CQ WW WPX CW Contest (May 27-28th) as a Single-Op/Single-Band (40m)/High-Power entry. QSL via K2PF.

OH0, ALAND ISLANDS. Phil, N6ZZ, will be active as OH0ZZ for the CQ WPX Contest. He will be accompanied by OH2BH (OH0B) and OH2MM (OH0E), and they can be found on WARC bands. QSL OH0ZZ via N6ZZ.

OY, FAROE ISLANDS. Operators Wim/PA2AM, Steve/PA2A, Hans/PAOVHA and Martin/PA2VMA will be on a holiday trip to Eysturoy, Faroe Islands (EU-018) between May 29th and June 8th. Look for them to be signing OY/homecall. Activity will be on all bands, CW, SSB, PSK31 and RTTY. QSL all callsigns direct to PA0VHA (QRZ.com). Further information can be found at: http://www.pi4cc.nl/personal/pa0vha/index.htm

P4, ARUBA. Andy, AE6Y, will be active as P49Y in the CQ WW WPX CW Contest (May 27-28th) as a Single-Op/All-Band entry. QSL via AE6Y.

PJ2, NETHERLANDS ANTILLES. Members of the Caribbean Contesting Consortium (CCC) will activate Signal Point Station on Curacao. Operators Marty/W1MD, Scott/W4PA, Helmut/DF7ZS, Steve/N8BJQ and Geoff/W0CG will be active as PJ2T during the CQWW DX SSB Contest (October 28-29th) as a Multi-Single entry (or possibly a Multi-2; if the team increases). QSL via N9AG.

PJ2, NETHERLANDS ANTILLES. Jim, WI9WI, will be active as PJ2T from Signal Point Station on Curacao during the CQ WW WPX CW Contest (May 27-28th) as a Single-Op/High-Power entry. QSL via N9AG.

PJ4, NETHERLANDS ANTILLES. Look for Glen, K0JGH, to be active as PJ4/K0JGH from Bonaire, May 31st to June 8th. He will be there with his XYL Pamela, N0ICF. Glen will operate SSB, CW and RTTY on a casual schedule. QSL via his home callsign K0JGH.

PW5/PT5, BRAZIL (WRTC2006 News). Atilano, PY5EG, from the WRTC2006 Steering Committee, reports that ANATEL (AG�NCIA NACIONAL DE TELECOMUNICA��ES, their Telecom National Governmental Authority) has approved the allocation of special callsigns to be officially used by the teams during the WRTC2006 next July 2006. The callsigns approved are: PW5A to PW5Z and PT5A to PT5Z. Accordingly, by the rules, the process to assign the stations will be by a lottery the Friday prior to the contest. The callsigns will be given to the teams at the station before the contest.

QSL INFO AND NEWS....................

Graham, M5AAV, informs OPDX that effective immediately he is now the QSL Manager for 9M6XRO. This is the new callsign of John, 9M6/G3OOK.

Trond, LA9VDA, informs OPDX that he is the QSL Manager for LA3Z and LN3Z.

SPECIAL EVENT. The Texas DX Society (TDXS) and friends will be celebrating the 20th anniversary of the "Great Armadillo Run of 1986" with special event station K7A. The operation and reunion will be held in Virginia City, Nevada (Storey County), at the QTH of K5RC. Operations will be over the Field Day weekend, June 24-25th. From 1983 through 1985, TDXS sponsored "Armadillo Runs" which, over three years, activated every county in the 5th call area. In 1986, they celebrated the Texas Sesquicentennial by sponsoring the Great Armadillo Run of 1986, where they attempted to activate every county in the USA over two weekends. See the story in April's 1986 QST and CQ Magazines. They also created and activated "Armadillo County, Texas", during the Sesquicentennial celebration, which is now a deleted county. Twenty years later, over 50 of the participants, friends and supporters are gathering at the K5RC Ranch to commemorate the event and operate K7A during Field Day. QSL via W7RN. For details, visit the Web page at: http://www.consultpr.com/Armadillo.htm

SPECIAL EVENT. Bekir, TA2RX, will be running a special event station with the callsign TC150HP, between May 30th and June 30th. Activity is to celebrate the 150th anniversary of the Turkish railways and the 100th anniversary of Haydar Pasha train station. Operating frequencies will be mainly 40/20 meters SSB. However, he will try to give the other bands a try too. Bekir states, "I expect to operate mainly after 1400z, until I get tired or XYL starts shouting on the phone, whichever is earlier ;-) However, don't expect me to run the station each and everyday. This station, hopefully, will be part of a Turkish Railways award, details of which to be announced later."

SV9, CRETE. Dale, G3VMK, will be active as SV9/G3VMK from now until June 2nd. He will concentrate on 30/20/17 meters CW only. Reference numbers for this operation are: EU-015, MIA MGC-005 and WLOTA LH-1400. QSL via his home callsign, direct or by the bureau.

TK, CORSICA. Gerry, IZ1DSH, will be active as TK/IZ1DSH from Porto Vecchio, August 3-15th. Activity will be on 40/20 meters SSB. QSL via his home callsign by the ARI Bureau.

VI9, NORFOLK ISLAND. The VI9NI team is now up and active until June 21st. A press release by Bill Horner, VK4FW, states that there have been major problems with gail force winds since their arrival. However, all operators are in good health, and they do have up all the antennas. Bill also mentions that their InterNet connection there has failed them on at least 50 times. They hope to change things there to improve access/connection. He asks that no one bothers to send them E-mails at this time. For more details, visit the follwoing Web page at: http://odxg.org/expedition.html

VK4, AUSTRALIA. Csaba, HA3LN, will active as VK4ADF during the CQ WW WPX CW Contest (May 27-28th). QSL via his home callsign.

WH0, MARIANA ISLANDS. Operator JP1JFG and others will be active as WH0W from Northen Mariana during the CQ WW WPX CW Contest (May 27-28th) as a Multi-Single entry. QSL via JP1JFG, not KH0 address.

ZC4, UK SOVEREIGN BASE AREAS ON CYPRUS. Griff, G0OAB, is planning to be active as ZC4DG between May 27-31st. QSL via his home callsign.

ZF, CAYMAN ISLANDS. Terry/N6CW and John/K6AM have been active the past week as ZF2AM and ZF2BU, respectively. The two operators will end their activity with a Multi-Single entry in the CQ WW WPX CW Contest (May 27-28th) as ZF1A. QSL via W5ASP, direct, the W5 bureau or LoTW.
QSL ZF2AM via K6AM, direct, W6 bureau or LoTW. QSL ZF2BU via N6CW, direct or the W6 bureau.

ZF, CAYMAN ISLANDS. Jim, W4JO, and his 13-year-old son Mike, K4MBO, will be active as ZF2JO and ZF2MO, respectively, between May 26th and June 2nd. QSL ZF2MO via K4MBO, and ZF2JO via W4YCH.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
-=-
Additional Bulletins for OPDX InterNet Subscribers.
-=-
From: "Rich Moseson, W2VU" <w2vu@cq-amateur-radio.com>
To: kb8nw@barf80.nshore.org
Subject: CQ News: 2006 Hall of Fame Inductees
Date: Wed, 24 May 2006 11:24:32 -0500
MIME-Version: 1.0

CQ Communications, Inc. / 25 Newbridge Rd. / Hicksville, NY 11801 / Phone: (516) 681-2922 / Fax: (516-681-2926) / e-mail: w2vu@cq-amateur-radio.com

NEWS RELEASE

For more information, contact:
Richard Moseson (W2VU)
Editor, CQ Amateur Radio
(516) 681-2922 / w2vu@cq-amateur-radio.com

EMBARGOED FOR RELEASE: Saturday, May 20, 2006

CQ Announces Hall of Fame Inductees for 2006

(Dayton, Ohio - May 20, 2006) -- CQ Amateur Radio magazine today announced this year�s inductees into the CQ Amateur Radio Hall of Fame and the CQ Contest Hall of Fame. There are 21 inductees into the Amateur Radio Hall of Fame and two new members each of the DX Hall of Fame and the Contest Hall of Fame.

CQ Amateur Radio Hall of Fame
The CQ Amateur Radio Hall of Fame honors individuals who: 1) Whether licensed hams or not, who have made significant contributions to amateur radio; and/or 2) As licensed amateurs, have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. This year's inductees are, in alphabetical order:

Bell, Art, W6OBB � Syndicated radio talk show host, regularly promotes ham radio in his broadcasts.

Burdine, Walt, W8ZCV � Former CQ Novice editor (1955-57, 1962-66); �elmered� thousands of new hams.

Cossiga, Francesco, I0FCG - former President of Italy.

Cushman, Les, W1BX � Founder, Cushcraft Antennas.

Dorhoffer, Alan, K2EEK � Editor, CQ, 1976-1999.

England, Tony, W0ORE � Second ham to operate from space.

Ensor, Marshall, W9BSP � Helped track down German �Wolf Pack� submarines during WWII by refining radio direction-finding (RDF) techniques; taught code and theory to thousands of future hams via nightly �radio by radio� course over the air, 1929-1939.

Evans, Clif, K6BX � Inspired sub-hobby of certificate-chasing; founded Certificate Hunters� Club (CHC) and developed the USA Counties Award with CQ magazine.

Fessenden, Reginald, VP9F � Father of radiotelephony; 2006 marks the centennial of the first wireless voice broadcasts.

Hulse, Russell A., ex-WB2LAV � shared 1993 Nobel Prize in Physics with Joe Taylor, K1JT (inducted 2001), for discovery of binary pulsars.

Johnson, Edgar F., 9ALD � Founder, E.F. Johnson Co., major manufacturer of ham equipment in 1950s and 60s.

Kaul, Alan, W6RCL � Producer, NBC Nightly News; has covered many of the major news stories of the past 25 years; longtime contributor to amateur radio promotional videos.

Koerner, Wolfram �Felix,� DL1CU � Major player in rebirth of amateur radio in Germany after World War II; co-founder, DARC; first Editor & Publisher, DL-CQ magazine; later Editor & Publisher, independent QRV magazine.

Prasad, Bharathi, VU2RBI � Organized and coordinated Andaman Islands DXpedition in 2004 that turned into massive emergency communications effort in the wake of the Indian Ocean tsunami.

Reeves, Hazard �Buzz,� K2GL � Founder, Reeves Soundcraft, one of the major manufacturers of magnetic recording tape for many years; President, Cinerama; developed method of affixing strip of magnetic oxide to movie film, making it possible to record pictures and sound simultaneously on one piece of film. (Best known in ham radio as a major contester, 1st inductee into CQ Contest Hall of Fame, 1986).

Rogers, Glynn �Buck,� K4ABT � Former CQ Packet Editor, helped popularize packet radio, packet networking and amateur radio digital communications.

Rutan, Dick, KB6LQS � Aviation pioneer; completed first non-stop, non-refueled flight around the world aboard �Voyager� in 1986.

Sando, Louisa B., W5RZJ � Longtime CQ YL Editor and proponent of women's involvement in amateur radio; also wife/widow of Clinton B. DeSoto, W1CBD (inducted 2001).

Spenceley, Dick, KV4AA � CQ DX Editor, 1952-57, provided first DX contact for thousands of hams from his station in the U.S. Virgin Islands.

Sterman, Terry, W9DIA � Founder, Amateur Electronic Supply.

Trossman, Arne, W2DTJ � Former CQ Editor, helped develop Cosmophone, early amateur SSB transceiver.

CQ DX Hall of Fame

There are two new inductees this year into the CQ DX Hall of Fame:

Ralph Fedor, K0IR, has been a driving force behind every recent major DXpedition to the Antarctic region, including VP8SSI, VK0IR, 3Y0PI and this year's 3Y0X.

Donald Greenbaum, N1DG (and previously WB2DND), is one of those "behind the scenes" people who help the DXing hobby in a variety of ways. As an executive of Commodore Computers in the 1980s, he helped bring computers into amateur radio. He also wrote one of the first popular logging programs, WB2DND Log Data Base, and has developed websites or served as webmaster for several major DXpeditions.

CQ Contest Hall of Fame

The CQ Contest Hall of Fame inducts two new members this year as well:

Tim Duffy, K3LR, regularly hosts many visiting operators at his contest "superstation" in western Pennsylvania. In addition, he was moderator of the Dayton Contesting Forum from 1980 through 1990, and has been moderator of the Dayton Antenna Forum from 1980 to the present. Tim is also the founder and host of the Dayton Contest Dinner, a member of the CQ Contest Committee and a regular competitor in the World Radio Team Championships (WRTC).

William Fisher, W4AN (SK), helped make the internet an integral part of ham radio, and of contesting in particular, as co-founder of both contesting.com - the premier contesting website - and e-ham.net, one of the major off-air gathering places for hams to exchange news and views on a variety of topics. Bill provided space at no charge for those sites, and many other ham-related websites, on his network of web servers. Bill also helped develop software for remotely controlling a ham station via the internet.

CQ DX and Contest Hall of Fame inductees were announced at the respective DX and Contest dinners in Dayton.

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Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division

Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

```
From -3857656642863187024
X-Google-Thread: 11480d,6d2699ff34227b65,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: "hxc98@yahoo.com" <hxc98@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: APRSpoint: memorial day special
Date: 28 May 2006 10:41:07 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1148838067.778473.286570@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 58.19.32.92
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148838073 24179 127.0.0.1 (28 May 2006 17:41:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 May 2006 17:41:13 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; Alexa Toolbar; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=58.19.32.92;
   posting-account=qkd21QwAAAAs0AsHsbNsv0PdNKEViQPM
Xref: g2news2.google.com rec.radio.amateur.dx:2215
```

APRSPoint is the latest APRS implementation and it is being used in vehicle tracking, search and rescue, emergency communication and many other areas. It allows you to track persons or objects via rf or internet. It is constantly being updated with new features and improvements. We are offerring a special discount for this memorial day weekend. Please visit http://www.aprspoint.com for details and lots of helpful information about APRS. Thanks.

```
From -2506335606262061104
X-Google-Thread: 11480d,c27f6f1314c582a0,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: "Bob" <wa2ise@ix.netcom.com>
Newsgroups: rec.radio.amateur.dx
Subject: 6 meter band opening?
Date: 30 May 2006 21:45:53 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1149050753.193876.262560@i39g2000cwa.googlegroups.com>
```

```
NNTP-Posting-Host: 67.81.71.147
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149050758 11044 127.0.0.1 (31 May 2006 04:45:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 31 May 2006 04:45:58 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=67.81.71.147;
   posting-account=CH8xYgwAAAAg7oQqwtiA3QX8iI6KRHzO
Xref: g2news2.google.com rec.radio.amateur.dx:2216
```

I don't have any 6 meter equipment handy here, but I noticed out of
town low VHF TV reception. Namely Philly channels 3 and 6 up here in
Bergen County NJ (at the northeast corner of NJ). So there is likely a
6 meter band opening right now in the Northeast USA Tuesday night..

```
From -8733599083757831745
X-Google-Thread: 11480d,2760036719383efd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!3c71b782!not-for-mail
From: robert casey <wa2ise@ix.netcom.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.2) Gecko/20040804
Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Is 6M open?
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
In-Reply-To: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <9JLfg.64$lf4.5@newsread1.news.pas.earthlink.net>
Date: Fri, 02 Jun 2006 00:35:17 GMT
NNTP-Posting-Host: 4.250.177.253
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1149208517 4.250.177.253 (Thu, 01 Jun
2006 17:35:17 PDT)
NNTP-Posting-Date: Thu, 01 Jun 2006 17:35:17 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2217
```

Radio TexMex wrote:

> I don't have 6 meter capability yet but look forward to it.

If you have a TV connected to an outdoor rooftop antenna, see if you get any DX out of town channels channels 2 thru 6. As we all know TV ch 2 is just above 6M. A DX ch2 or 3 can serve as a beacon of sorts for 6M band openings.

```
From -6523479757562195039
X-Google-Thread: 11480d,2760036719383efd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wn12feed!worldnet.att.net!bgtnsc04-
news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
Message-ID: <44810DA1.C48371E6@flying_moose.net>
From: clark <clark_speaking@flying_moose.net>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Is 6M open?
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
<9JLfg.64$lf4.5@newsread1.news.pas.earthlink.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sat, 03 Jun 2006 04:18:44 GMT
NNTP-Posting-Host: 12.76.214.132
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1149308324 12.76.214.132 (Sat, 03 Jun
2006 04:18:44 GMT)
NNTP-Posting-Date: Sat, 03 Jun 2006 04:18:44 GMT
Organization: AT&T Worldnet
Xref: g2news2.google.com rec.radio.amateur.dx:2218
```

hi,

most of the time, no but that just makes it more of a challenge to get contacts.

if you want DX, you'll need horizontal polarized antenna for ssb/cw
and vertical polarization for FM.

Sure, you can use vertical for ssb/cw BUT you loose 20db from polarization error.

Higher is better !

here is link for you

http://6mt.com/

good luck on 6 !

From -4114439079746950280
X-Google-Thread: 11480d,2760036719383efd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
<9JLfg.64$lf4.5@newsread1.news.pas.earthlink.net>
<44810DA1.C48371E6@flying_moose.net>
Subject: Re: Is 6M open?
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <cHhgg.178393$bm6.163098@fed1read04>
Date: Sat, 3 Jun 2006 08:14:19 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1149347656 72.197.12.245 (Sat, 03 Jun 2006 11:14:16 EDT)
NNTP-Posting-Date: Sat, 03 Jun 2006 11:14:16 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2219

"clark" <clark_speaking@flying_moose.net> wrote in message
news:44810DA1.C48371E6@flying_moose.net...
> hi,
>
> most of the time, no but that just makes it more of a challenge to get
> contacts.
>
> if you want DX, you'll need horizontal polarized antenna for ssb/cw
> and vertical polarization for FM.
>
> Sure, you can use vertical for ssb/cw BUT you loose 20db from polarization
> error.
>
> Higher is better !
>
> here is link for you
>
> http://6mt.com/
>

> good luck on 6 !
>

Six meters tends to be seasonal for sporadic E skip and June and July are big months. Listen in or check the packet clusters and the six meter beacons.

RE: Vertical vs Horizontal antennas. For line of sight communications, cross polarization attenuation is very apparent. Generally use vertical antennas for repeaters and horizontal for SSB and CW.

However if you are working skywave, during the height of the solar cycle, F2 skip will give tremendous distances and experts will advise that the polarization of the wave can be skewed many times, so the polarization of the antenna is not all that important. .But consensus is - 6M DXers prefer horizontal antennas. Since we are approaching the bottom of the solar cycle - forget about 6M F layer skip for another 5 or 6 years. But sporacic E skip is somewhat independant of the solar cycle

For sporadic E skip, there is some evidence that the wave tends to maintain its polarization for single hop.

But don't let that deter you from using a vertical antenna if that is all you can manage. You will work out to 1200 miles or so on single hop sporadic E and 2000 miles + on multi-hop.

From California, with a vertical antenna (10 feet above ground) and 100 Watts, I have worked 49 states including Hawaii and Alaska, several Caribbean stations and over 200 grid squares. No biggie, but it takes time and vigilance. The band can be open one day and totally dead the next day.

And six meter band privileges are open to all license classes except Novice.

Some URL's
http://www.ac6v.com/hambands.htm#50

From -1648094653647806495
X-Google-Thread: 11480d,d687ef3f5821d4b7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!peer02.cox.net!
cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
Subject: More 6 Meters
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869

X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <Sqigg.178395$bm6.133487@fed1read04>
Date: Sat, 3 Jun 2006 09:05:08 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1149350706 72.197.12.245 (Sat, 03 Jun 2006 12:05:06 EDT)
NNTP-Posting-Date: Sat, 03 Jun 2006 12:05:06 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2220

Six meters is open in some parts of the USA - right now

Check the DX Packet clusters in your area for six meter spots - URL:
http://telnet.k6pbt.net/

Tune into the six meter beacons - URL's:

G3USF Beacon List -- By Martin Harrison -- Beacons down to 1.8 Mhz!!

50 MHz Beacon List -- By Martin Harrison G3USF
50 MHz Beacon List -- By OZ6OM

50 MHz WW Beacon Maps -- From OE3MWS

50 MHz Beacon List -- From The Six Meter World Wide DX Club

Six Meter Beacon Map -- No America Via K9MU

--
CL -- I doubt, therefore I might be !

From 8947947158419182280
X-Google-Thread: 11480d,d687ef3f5821d4b7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <Sqigg.178395$bm6.133487@fed1read04>
Subject: Re: 6 Meters Beacon List
Lines: 47

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <Htigg.178396$bm6.7570@fed1read04>
Date: Sat, 3 Jun 2006 09:08:09 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1149350887 72.197.12.245 (Sat, 03 Jun 2006 12:08:07 EDT)
NNTP-Posting-Date: Sat, 03 Jun 2006 12:08:07 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2221
```

Durn the URL's are not clickable when it goes thru the news group, so see URL:

http://ac6v.com/beacons.htm

--
CL -- I doubt, therefore I might be !

"Caveat Lector" <UALLBeware@9984reader.com> wrote in message
news:Sqigg.178395$bm6.133487@fed1read04...

> Six meters is open in some parts of the USA - right now
>
> Check the DX Packet clusters in your area for six meter spots - URL:
> http://telnet.k6pbt.net/
>
> Tune into the six meter beacons - URL's:
>
> G3USF Beacon List -- By Martin Harrison -- Beacons down to 1.8 Mhz!!
>
> 50 MHz Beacon List -- By Martin Harrison G3USF
> 50 MHz Beacon List -- By OZ6OM
>
> 50 MHz WW Beacon Maps -- From OE3MWS
>
> 50 MHz Beacon List -- From The Six Meter World Wide DX Club
>
> Six Meter Beacon Map -- No America Via K9MU
>
>
> --
> CL -- I doubt, therefore I might be !
>

```
>
>
>
>
>
>




From -8954168807801174447
X-Google-Thread: 11480d,dcf4b5edc5bb3640,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!c74g2000cwc.googlegroups.com!not-for-
mail
From: magsimoe@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Shortwave Database
Date: 3 Jun 2006 14:52:50 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1149371570.049849.70850@c74g2000cwc.googlegroups.com>
NNTP-Posting-Host: 85.224.239.2
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149371574 30586 127.0.0.1 (3 Jun 2006 21:52:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 3 Jun 2006 21:52:54 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sv-SE; rv:1.8.0.3)
Gecko/20060426 Firefox/1.5.0.3,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: c74g2000cwc.googlegroups.com; posting-host=85.224.239.2;
   posting-account=BhYdRw0AAACq_gmjAx4MsvbhZoJYotxp
Xref: g2news2.google.com rec.radio.amateur.dx:2222

Hello all!

I updated the database and added all new frequencies to it. Almost
10000 of them. They're all verified this year. So go and take a look.
:) http://www.swldatabase.com

Regards




From 3356019758438451143
X-Google-Thread: 11480d,9659b6ccdd7056e2
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!f6g2000cwb.googlegroups.com!not-for-
mail
```

```
From: n3ox.dan@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: YI9DXX
Date: 3 Jun 2006 22:46:40 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <1149400000.290381.309090@f6g2000cwb.googlegroups.com>
References: <44751B19.80803@invalid.invalid>
   <AxLdg.5621$921.3368@newsread4.news.pas.earthlink.net>
NNTP-Posting-Host: 68.34.13.48
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149400004 10851 127.0.0.1 (4 Jun 2006 05:46:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 4 Jun 2006 05:46:44 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.4)
Gecko/20060508 Firefox/1.5.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: f6g2000cwb.googlegroups.com; posting-host=68.34.13.48;
   posting-account=KerKog0AAADSrnDaP6aKV-_wqIkM3SNr
Xref: g2news2.google.com rec.radio.amateur.dx:2223
```

That's too bad...

Part of why I like DXing is the connection between people a long distance apart... it just doesn't seem the same if it's got to go all the way over fiber too..

It's pretty cool technology though.   I suppose it should count for DXCC, especially if it lets more people get some of the rare ones.

I wonder what the status of doing something like the previous poster suggested and dropping a remote station on Scarborough would be... weatherproof shell, Iridium data link... tidal power generation.... stick a BiggIR vertical on top and some trailing wires down into the water and it could easily QSY.... it'd be like having a resident operator.

Not as cool as contacting some crazy guys and gals actually sitting in the middle of nowhere on a little rock, I think.

Dan
N3OX

David Thompson wrote:

> Doug,
>
> This counts for DXCC. Was reported in the ARRL letter some time ago.
>
> The actual transmitter is in Iraq.   No matter where the operator is...KH7R
> is another remote control example
> often run from W7 in contests.

```
>
> 73 Dave K4JRB



From -3702829934893626425
X-Google-Thread: 11480d,2760036719383efd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
<9JLfg.64$lf4.5@newsread1.news.pas.earthlink.net>
<44810DA1.C48371E6@flying_moose.net> <cHhgg.178393$bm6.163098@fed1read04>
Subject: Re: Is 6M open?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <zzBgg.178432$bm6.59284@fed1read04>
Date: Sun, 4 Jun 2006 06:51:30 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1149429087 72.197.12.245 (Sun, 04 Jun 2006 09:51:27 EDT)
NNTP-Posting-Date: Sun, 04 Jun 2006 09:51:27 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2224

Was yesterday at 21:25 UTC. Multi-hop from Southern California to Naples
Florida about 2200 miles !

Also to Fort Worth and Corpus Christi, TX

With a vertical 10 feet off the ground and 100 Watts

--
CL -- I Multi-Hop, therefore I am







From 5156961499983454691
X-Google-Thread: 11480d,6d2699ff34227b65
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!FUSE.NET-a2kHrUvQQWlmc!not-for-mail
Date: Sun, 04 Jun 2006 10:17:49 -0400
From: "J. D. B." <duffyb01@nospamfuse.net>
User-Agent: Thunderbird 1.5.0.4 (Windows/20060516)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: APRSpoint: memorial day special
References: <1148838067.778473.286570@g10g2000cwb.googlegroups.com>
In-Reply-To: <1148838067.778473.286570@g10g2000cwb.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <7b307$4482eb97$d06640f9$8963@FUSE.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 18
X-Trace: 7b3074482eb9775c3e55c08963
Xref: g2news2.google.com rec.radio.amateur.dx:2225

The only issue with APRSPoint is that support and upgrades are sorely lacking. The Yahoo group he runs is censored so that any suggestions or criticisms of his product are not posted. He needs to really upgrade this program. It is one of the most expensive and also has the least amount of features. Nice start, but the author needs to really spend some time getting this program up to where all the other APRS programs are in functionality.

hxc98@yahoo.com wrote:
> APRSPoint is the latest APRS implementation and it is being used in
> vehicle tracking, search and rescue, emergency communication and many
> other areas. It allows you to track persons or objects via rf or
> internet. It is constantly being updated with new features and
> improvements. We are offerring a special discount for this memorial day
> weekend. Please visit http://www.aprspoint.com for details and lots of
> helpful information about APRS. Thanks.
>

From 2886425615724597922
X-Google-Thread: 11480d,dcf4b5edc5bb3640
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 04 Jun 2006 09:59:41 -0500
Date: Sun, 04 Jun 2006 08:00:00 -0700
From: Rick Scott <rickw7psk@gmail.com>
User-Agent: Thunderbird 1.5.0.4 (Windows/20060516)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx

```
Subject: Re: Shortwave Database
References: <1149371570.049849.70850@c74g2000cwc.googlegroups.com>
In-Reply-To: <1149371570.049849.70850@c74g2000cwc.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <hIqdnSds5tHAaB_ZnZ2dnUVZ_rydnZ2d@comcast.com>
Lines: 18
NNTP-Posting-Host: 67.160.20.162
X-Trace: sv3-1t74HIxQXzuJpt7abg4yChvvwFIUehyieCEyoF/
PRn94E9inIpCDD16i5Udg+MkSHbwLU7eHbR5HIHy!
TfUnBx9KdtE+D4+xywz4638Rt4JNCed74yugiCFHt5BBpxWFRXM+fzEgVd8JIi9qHkssNapjgfhc!
FBmeImPrntVrNA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2226

magsimoe@gmail.com wrote:
> Hello all!
>
> I updated the database and added all new frequencies to it. Almost
> 10000 of them. They're all verified this year. So go and take a look.
> :) http://www.swldatabase.com
>
> Regards
>

I could hear N4CC in Florida clearly here in Everett Washington (North
of Seattle)but alas he could not hear me.  He did work a local with a
better antenna than I though.

I have just a dipole up that I load with a Tuner.


Scotty W7PSK.



From 4822903878198749868
X-Google-Thread: 10b9c8,8e8d1c909ea98f8d,start
X-Google-Thread: 107ada,8e8d1c909ea98f8d,start
X-Google-Thread: 11480d,8e8d1c909ea98f8d,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!
newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #761
```

```
Message-ID: <MPG.1eecfd00cd905859896aa@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 336
NNTP-Posting-Host: 69.218.46.119
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1149448950 ST000 69.218.46.119 (Sun, 04 Jun
2006 15:22:30 EDT)
NNTP-Posting-Date: Sun, 04 Jun 2006 15:22:30 EDT
X-UserInfo1:
Q[R_PJSCO@SQRP\S\@CBNWX@RJ_XPDLMN@GZ_GYO^RR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 04 Jun 2006 19:22:30 GMT
Xref: g2news2.google.com rec.radio.info:64 rec.radio.amateur.misc:12967
rec.radio.amateur.dx:2227
```

SB DX @ WW < KB8NW $OPDX.761
Ohio/Penn DX Bulletin No. 761

The Ohio/Penn DX PacketCluster
DX Bulletin No. 761
BID: $OPDX.761
June 5, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, K3BZ, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8CX, K8YSE, 4Z4DX, DL1EK & The DX News Letter, F5NQL & UFT, F6AJA & Les Nouvelles DX, HB9CRV, I1JQJ/IK1ADH & 425 DX News, JA1BK, JA1ELY, JI6KVR & JA IOTA News, MDXC, ON4AW, PS7AB, SU1SK, TA3YJ, VA3RJ & ICPO, VK9NS and YT6A for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 28th/May, through Sunday, 4th/June there were 215 countries active. Countries available: 3A, 3B8, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5X, 5Z, 6W, 6Y, 7O, 7P, 7Q, 7X, 8P, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9X, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, C9, CE, CM, CN, CP, CT, CT3, CU, CX, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J5, J6, J7, J8, JA, JD/o, JT, JW, JX, K, KG4, KH0, KH2, KH5, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T7, T9, TA, TF, TG, TI, TJ, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V6, V7, V8, VE, VK, VK9N, VP2M, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZF, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

7Q, MALAWI. Look for Bill, KC4D, to be active as 7Q7WW this week. He is expected to be there June 5th and will leave the 23rd. He will be on missionary trip to Embangweni in the northern part of the country. Bill is expected to concentrate on the low bands and to operate mostly CW during his evening and morning hours. QSL via KC4D.

9N, NEPAL (Also XU). Because of the political situation in Nepal, Toshi, JA8BMK, had to cancelled his 9N DXpedition in late April. However, the situation has gotten better, and Toshi has decided to try again. Toshi, JA8BMK, will be staying at Katmandu, Nepal, for a holiday between June 11-18th. He hopes to be active as 9N7WW Activity will be mostly on 40-10 meters SSB. He will bring a 2 element beam for 40m. After his 9N7WW operation, Toshi will be active from Cambodia as XU7BMK between June 20-21st. QSL via JA8UWT (yl): Kimiko Saitoh, 4-16-2-22 Kamui, Asahikawa, 070-8014 JAPAN.

A7, QATAR. Operators Juma/A71EM, Ali/A71BX and possibly others will be active as A72OO6 (Alfa Seventy Two Oscar Oscar Six) to commemorate the 15th Asian Games 2006 to be held in Doha, Qatar. The special callsign will be activated between now and July 31st. Activity will be on all bands and modes. The special event station was heard this past weekend on 20/15 meters SSB and 17/10 meters CW. QSL via EA7FTR.

CU8, AZORES (Update/Correction). The Portugese DX Group (GPDX) is proud to announce another IOTA and Lighthouse Azores DXpedition. Activity will be from Flores Island (IOTA EU-089) during the IOTA Contest (July 29-30th) as CU8T and as a Multi-Single entry. QSL via CT1GFK (the Bureau is OK). Outside of the contest (July 29th-August 8th), the group will be active as CU8F from Farol do Albarnaz Lighthouse. Also, QSL via CT1GFK (the Bureau is OK). The team of operators are: CT1AGF, CT1EPV, CU2HJA, DJ2VO, DF6QV, DL3MK, F6HMJ, G3KHZ, HB9CRV/CT3FN, HB9FMU and VA2AM. Activity will be on 160-6 meters, CW, SSB, RTTY and PSK31. The following are reference numbers: WLOTA LH-0947, ARLHS (Ilha das Flores) AZO-016, DFP - FAZ 02, DIP AZ-008 (Portuguese Islands Award) and Grid Locator HM49JM. A beacon will be operated on 50.113 MHz with CU8F as callsign. More information can be found at: http://www.to-mk.com/azores/

DAYTON PHOTOS. Once again Tom, K8CX, has announced for DXers/Contesters to visit his famous Photo Web site and see the "Dayton 2006 Photo Gallery" at: http://hamgallery.com/dayton2006/
This year's gallery has 214 photos.

E5, NORTH/SOUTH COOK ISLANDS. It seems that the new prefix for the Cook Islands did not happen just yet. According to Bernie, W3UR, Editor of "The Daily DX": Jim Ditchburn, ZK1JD, confirms that no written notification was received from Cook authorities. He checked with the governing body and was "advised that no decision had been made on prefixes and that the changeover date was likely to be 1 July."

FO, FRENCH POLYNESIA. Alain, FO5RH, will be active again from Tatakoto in the Tuamotu Island (OC-066) group from June 6th to July 25th.

HH, HAITI (Update). Glauber, PS7EB, is now active as HH/PS7EB until November 25th. Activity will be on 80-10 meters, SSB, RTTY and CW (QRS), during the free hours of his work as a member of the Brazilian Army in the Peace Force of UN - MINUSTAH. He was heard on 20 meters SSB this past week after 1930z on various frequncies. QSL via the bureau or direct (w/SASE/SAE + 1 IRC or 1 USD) to: Glauber Fernandes, PO Box 251, 59010-970, Natal-RN, Brazil. More info and a picture is available at:
http://www.labre-rn.org.br

INTERESTING WEB PAGE TO VISIT. Willy, ON4AW, informs OPDX that at the beginning of this year 2006, he has been licenced for 52 years as a Radio Amateur. He succeeded in passing the exams in 1954. He has collected some interesting QSLs, photos of 4U1ITU and from ON4UB at the International Exhibition (1958) in Brussels. Please visit his Web page at:
http://blog.seniorennet.be/paintinghistory/archief.php?ID=40
If clicking on the Morse key (image) at the upper left of the page, you will go to a different link which will provide a lot of radio-amateur information (in English), photos of older radio-amateur receivers and transmitters, and hundreds of quite rare QSL cards.

IOTA NEWS..................

AF-019. Members of the Mediterraneo DX Club (MDXC), Gianni/IZ8CGS and Maurizio/IZ8GBH will be active as IG9Z from Lampedusa Island (MIA MI-126 and IIA AG-001), between June 26th and July 2nd. QSL via IZ8GBH: Maurizio Migliaccio, P.O.BOX 47, 80018 - MUGNANO DI NAPOLI, ITALY. For more info, visit the Web page at: http://www.mdxc.org/ig9z

AF-078. Didier, F6ELE, he will be active as 6W2/F6ELE from Carabane Island between June 9-15th (for 3-4 days). Activity will be on 40/20/15 meters. QSL via F6ELE: Didier Bas,
11 Rue des Petites Maisons, F-17230 St. Ouen D'Aunis, FRANCE.

AF-099. Said, SU1SK, will once again activate the rare IOTA White Rock (Norus) Island in the Matruh Region Group, in the Mediterranean Sea, between June 20th and July 1st. He will be using the special callsign SU8IOTA. White Rock Island was added as a qualifying island for the Matruh Region group in the IOTA Directory on August 30th, 2005. Said will use a Kenwood TS-440s with dipole antenna (Inverted Vee) and will be active on 20/17/15 meters SSB; maybe CW for the first time! He also states that camping on the White Rock Island is not easy and to look for him during the early mornings (at first light). He must go QRT and leave before sunset. More information, updated news and photos will be available at the following Web pages:
http://www.qrz.com/su8iota
http://www.qsl.net/su1sk/page2.htm

Said thanks everybody who contacted or tried to contact SU8IOTA during the DXpedition in 2005. QSL ONLY DIRECT to: Said Kamel, P.O. Box 190, New Ramsis Center, Cairo 11794 EGYPT.

AS-147. Satake/JJ8NNR and possibly others will be active as homecall/8 from Rishiri Island (JIIA AS-147-007), JA8 Hokkaido Coastal Island Group, July 15-16th. QSL to their home callsigns, direct or by the bureau.

EU-059. Gordon, G3USR, will be active as GM3USR/p from St. Kilda (IOSA OL02 and SCOTIA DI23), June 24th to July 6th. His activity will be limited since he is there visiting St. Kilda as part of a National Trust for Scotland working party. He will operate only SSB on 40/20 meters. There is a possibility of some 6 meters. QSL via G3USR (QRZ.com).

EU-124. Twelve members of the Grantham ARC will be active as GW0GRC (or possibly GB0SK) from Skokholm Island, August 26-29th. Bands/modes of operations were not provided. QSLs will be sent out automatically, or you may QSL direct to G0RCI.

EU-175. Operators Manuel/CT1BWW, Juan/EA2RC and Joan/EA3GHZ will activate three islands from this island group during the month of July. Look for CU7X to be active from Faial Island, July 10-16th. Look for CU6X to be active from Pico Island (LH 1321), July 17-21st. Look for CU5X to be active from S. Jorge Island, July 21-25th. Activity will be on 160-6 meters CW, SSB and RTTY. They plan to have two stations on. QSL via EA3GHZ, direct or by the bureau.

NA-029. Pete, VE3IKV, will be active using the special callsign VF2X from Prince Edward Island (PE-001 for the Canadian Islands Award), July 1-4th. Activity will be on 40 meters CW and 6 meters CW/SSB. QSL via VE3IKV.

NA-038. Pete, VE3IKV, will be active using the special callsign VC2X from the Iles de la Madeleine, July 4-8th. Activity will be on 40 meters CW and 6 meters CW/SSB. QSL via VE3IKV.

NA-144. Operators Terry/W6WTG, Larry/KF6JOQ and Mark/KG6ZBL will be active as W6C from Santa Cruz Island, June 9-11th. Activity will be on 14.260, 50130 and 144.210 MHz. They will be using an Icom 706 and a Yeasu 847, and will be running off of deep cycle marine batteries. QSL via N2OWL: Sharon Godley, 2701 Fordham, Bakersfield, CA, 93305 USA. For more information, visit: http://www.w6wtg.com/

IS0, SARDINIA. Look for Gaetano, IZ8GCB, to be active as IS0/IZ8GCB between now and June 21st. Activity will be on 80/40/20/15 meters CW/SSB. QSL via his home callsign.

JW, SVALBARD. Juergen, DJ3KR, will be active as JW/DJ3KR between now June 18th. Activity will be CW only on the HF bands and 6 meters. He was spotted this past weekend on 30/20/17 meters. Activity was between 1400-1830z. QSL via his home callsign.

ONE STEP CLOSER (To Become a New One!). It was reported today in the newspaper that "Montenegro's parliament declared independence for the tiny Balkan republic Saturday, forming a new European state and dissolving what was left of the former Yugoslavia." It also mentioned that "The declaration says Montenegro's strategic national goal is integration into the European Union and NATO, and the new country will immediately apply for admission into the United Nations and other international organizations." This is good news for DXers. Once Montenegro becomes a UN member or is assigned a prefix block from the ITU, it will be added to the "ARRL DXCC List". The official start date for DXCC purposes should be the date that Montenegro joins the UN or ITU. ADDED NOTE: Ranko, YT6A, announced late Saturday, June 3rd (edited), "As soon as we become new DXCC country, a large international team will activate a DXpedition as inaugural operation from Montenegro. More to come later..."

QSL INFO AND NEWS........................

QSL BV2B/BV50CRA via BV2KI: Bruce Yih, P.O. Box 84-609, Taipei, Taiwan. The special event stations were active to celebrate the 50th anniversary of the CRA from IOTA AS-020.

If you been wondering about were are your QSLs cards from Fran, EA7FTR, (who manages many stations) are, it was reported by Jerry, K3BZ, that QSL Manager Fran, EA7FTR, has been in the hospital recently, but is OK and may be home next week. It was also reported that his son David, EB7AEY/EC7AGG, will be helping with the QSL duties until his father can resume normal activities.

Nilay, TA3YJ, informs OPDX that following QSL cards were sent out
TA3YJ, TA3YJ/0, TA3YJ/3, TA3YJ/3 LH, TA3YJ/4, TA3YJ/4 LH, SV1/TA3YJ,
LZ2/TA3YJ, TA3J, TA3J/0, TA3J/1, TA3J/3, TA3J/3 LH, TA3J/4, TA3J/4 LH,
TA3J/60, HA/TA3J, OE/TA3J, OK/TA3J, SV1/TA3J, LZ1/TA3J, LZ2/TA3J, YM3BU,
YM3ATA, YM3SV, YM75TA, YM21TA, YM3LZ/WPX2000, YM3LZ/WAE2000 and TC2K4J,
to the QSL Bureaus of Armenia , Austria (R), Belarus, Bosnia&Herzegovina, Bulgaria, Colombia, Croatia (R), Czech Republic, Denmark, Estonia, Finland, France (R), Germany (R), Italy, (R - 2 Packet), Greece (R), Hungary, Iceland, Ireland, Israel, Japan, Kazakhstan, Kuwait, Kyrgyzstan, Lithuania, Moldova, Morocco, Norway, Oman, Poland (R), Portugal, Romania, Russia (R), Serbia&Montenegro (R), Slovakia, Slovenia, Spain (R), Tunisia, Turkey, Ukraine and United Kingdom, direct on June 3rd.
(R: Registered Mail)

SPECIAL EVENT. Look for special event station, TM7HAM, to be active until June 17th from Longlaville, France. Activity is to celebrate/promote the HamEuro Meeting to be held Sunday, June 11th. QSL via F6KWP. The HAMEURO Web page is: http://f6kwp.free.fr/hamimg2006.htm

SPECIAL EVENTS (Japan).

8J5TOSA - Special event station will be active between now and August 31st, to celebrate the Tosa (240,000-koku) Expo. Tosa is an old name of Kochi Prefecture. A koku is a unit for measuring rice that is about 180 liters, 150 kilograms or 5 bushels, which is enough to feed one person for one year. Activity will be on all bands and modes. QSL via the JARL Bureau.

8J8JTG - Special event station will be active between now and June 18th, to celebrate 2006 Joho Tsushin Gekkan (or Information Telecommunication Month). QSL via the JARL Bureau, or operator's instructions.

8N4OKI - Special event station will be active between now and July 31st to commemorate the opening of the new Oki Airport. Look for activity on all bands, SSB, CW, FM and PSK31. QSL via the JARL Bureau.

SV5, DODECANESE. Dov, 4Z4DX, will be active as SV5/M0DOV and J45DOV from Rhodes Islands, July 15-20th. QSL via 4Z4DX.

SV5, DODECANESE. Ermanno, IK2WZD, is active as SV0XAN/5 from Lipsi Island (EU-001) until July 31st. Activity will be on all modes and bands. He was spotted on 40 meters (7053 kHz at 1555z) this past weekend. QSL via his home callsign.

T61, AGHANISTAN. Ross, EX1UN (4W6UN), who has been in Kyrgyzstan for the previous 2 years, is now in Kabul. He told Kan, JA1BK, that he was issued the first official licence of the Afghan Amateur Service, T61AA, and they will no longer be using the YA prefix. Ross is in Kabul for the Union Nations as a Project Coordinator (Customs Modernization and Trade Facilitation Project). He currenly has just set up a long wire to start operations and will hopefully be improving on antennas and a bit more power. Ross could not bring all of his equipment on deployment. However, he will bring back a FT-100 and/or IC-706 MkIIG when he goes home for a short trip in July.

VI9, NORFOLK ISLAND (A Note From VK9NS). Jim, VK9NS, reports: "As you know Kirsti and myself both applied and were issued two licences for the callsigns VI9NL and VI9NS to be used for the upcoming celebrations on Norfolk Island. HIDXA received a letter yesterday from National Licensing and Allocations Branch - basically saying in part 'it has been brought to our attention' that the ACMA does not usually allow more than one Special Event Licence to one organization for the same event. Which I suppose is a fair comment. We have relinquished the use of VI9NL basically as Kirsti will not be here for the complete month. HIDXA retains the use of VI9NS for the month of June 2005." PLEASE NOTE. June 2006 marks the 150th anniversary of the landing of the people of Pitcairn Island, the decendants of the Bounty Mutineers, on Norfolk Island (IOTA OC-005). Also, the VI9NI team continues to be active until June 21st. There has been plently of activity on the lower bands and the other bands.

VP9, BERMUDA. Jon, N0JK, will be active as VP9/N0JK from June 8-12th. He plans a serious entry in the 2006 ARRL June VHF QSO Party (June 10-12th). Look for him on 50, 144 and 432 MHz. Outside of the contest he will focus on working Europe. QSL via his home callsign (QRZ.com).

ZK1, SOUTH COOK ISLANDS. Look for Hector, EA3EKS, to be active this week
as ZK1EKS from June 8-13th. Activity will be on 20/15/10 meters. Suggested
frquencies are: 14275, 21275 and 28275 kHz. QSL via EA3EKS: Hector Guasch,
P.O. BOX 855, 43080 Tarragona, SPAIN.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From 1754426673938819386
X-Google-Thread: 11480d,3417c449e2367d06,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!sn-xt-sjc-04!sn-xt-sjc-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "g3suc" <ian@conkers.freeserve.co.uk>
Newsgroups: rec.radio.amateur.dx
Subject: McKay Dymek DR22
Date: Fri, 09 Jun 2006 11:48:15 -0400
Organization: www.talkaboutradio.com
Message-ID: <7b2939a6c9d8a2612b5fe610dfb5bfa1@localhost.talkaboutradio.com>
X-Newsreader: www.talkaboutradio.com
X-Problems-To: info at talkaboutnetwork.com

X-Posted-By: USERID-95169
Content-Type: text/plain;
X-Complaints-To: abuse@supernews.com
Lines: 3
Xref: g2news2.google.com rec.radio.amateur.dx:2228

I have one of these receivers. The Front end has blown and I'm wondering if it is fixable.

From -753207929965686957
X-Google-Thread: 11480d,f7a487ddb74c9c44,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-mail
From: "eb5agv" <eb5agv@ctv.es>
Newsgroups: rec.radio.amateur.dx
Subject: Amateur Radio licensing change in Spain: please, read!
Date: 9 Jun 2006 15:50:35 -0700
Organization: http://groups.google.com
Lines: 22
Message-ID: <1149893435.534807.140120@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 83.57.118.233
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149893441 10459 127.0.0.1 (9 Jun 2006 22:50:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 9 Jun 2006 22:50:41 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.8.0.4) Gecko/20060508 Firefox/1.5.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=83.57.118.233;
   posting-account=b3mJcQwAAAAHY4OnnjRXQw8Bqimume9E
Xref: g2news2.google.com rec.radio.amateur.dx:2229

Hello!

On 10th July 2006 (local time; 9th July 22:00Z) a regulation change related with Amateur Radio will be effective in Spain. Among other things, it means that the three former license types (EA, EB and EC) will be merged into a unique type with exactly same privileges.

So, please, if you hear an 'uncommon' EB or EC callsign in any amateur radio band don't hesitate to answer.

73 JOSE - EB5AGV / EC5AAU

PS: I hope to work you on the 'new' (for me) bands :-)!

```
--
   73 EB5AGV / EC5AAU - JOSE V. GAVILA
      La Canyada - Valencia (SPAIN) - Loc: IM99SM

   Vintage Radio: http://jvgavila.com
   Vintage Test Equipment: http://jvgavila.com/testeq.htm
   European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap
```

```
From 3570006106002312640
X-Google-Thread: 11480d,f7a487ddb74c9c44
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!f6g2000cwb.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Amateur Radio licensing change in Spain: please, read!
Date: 9 Jun 2006 15:53:00 -0700
Organization: http://groups.google.com
Lines: 25
Message-ID: <1149893580.785576.152260@f6g2000cwb.googlegroups.com>
References: <1149893435.534807.140120@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.82.9.70
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1149893585 1725 127.0.0.1 (9 Jun 2006 22:53:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 9 Jun 2006 22:53:05 +0000 (UTC)
In-Reply-To: <1149893435.534807.140120@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: f6g2000cwb.googlegroups.com; posting-host=66.82.9.70;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2230
```

eb5agv wrote:

> Hello!
>
> On 10th July 2006 (local time; 9th July 22:00Z) a regulation change
> related with Amateur Radio will be effective in Spain. Among other
> things, it means that the three former license types (EA, EB and EC)
> will be merged into a unique type with exactly same privileges.
>
> So, please, if you hear an 'uncommon' EB or EC callsign in any amateur
> radio band don't hesitate to answer.
>
> 73 JOSE - EB5AGV / EC5AAU
>

```
> PS: I hope to work you on the 'new' (for me) bands :-)!
>
>
----------------------------------------------------------------------------------
--
>    73 EB5AGV / EC5AAU - JOSE V. GAVILA
>       La Canyada - Valencia (SPAIN) - Loc: IM99SM
>
>    Vintage Radio: http://jvgavila.com
>    Vintage Test Equipment: http://jvgavila.com/testeq.htm
>    European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap
sound like spain ebracing No Code




From -1677371214074019872
X-Google-Thread: 10b9c8,56c254dcab5b8a4d,start
X-Google-Thread: 107ada,56c254dcab5b8a4d,start
X-Google-Thread: 11480d,56c254dcab5b8a4d,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #762
Message-ID: <MPG.1ef644be2b8dd5649896ab@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 415
NNTP-Posting-Host: 68.76.77.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.net 1150057141 ST000 68.76.77.2 (Sun, 11 Jun 2006
16:19:01 EDT)
NNTP-Posting-Date: Sun, 11 Jun 2006 16:19:01 EDT
X-UserInfo1:
FKPO@MONAJVIR\ASN[O@_WH@YR_B@EXLLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Sun, 11 Jun 2006 20:19:01 GMT
Xref: g2news2.google.com rec.radio.info:65 rec.radio.amateur.misc:13684
rec.radio.amateur.dx:2231




SB DX @ WW < KB8NW $OPDX.762
Ohio/Penn DX Bulletin No. 762

The Ohio/Penn DX PacketCluster
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DX Bulletin No. 762
BID: $OPDX.762
June 12, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL LETTER, K1XN & GoList, NC1L, K2FF, N2OO, K3BZ, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8YSE, 4Z4DX, CX3AN, DL1EK & The DX News Letter, E21EIC, F5NQL & UFT, EA7FTR, G3SXW, I1JQJ/IK1ADH & 425 DX News, JA1ELY, JI6KVR & JA IOTA News, LU9ESD, OH6NJ, TA3J, VA3RJ & ICPO and GM3WOJ/ZL1CT for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 4th/June, through Sunday, 11th/June there were 217 countries active. Countries available: 1S, 3A, 3B8, 3DA, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C2, C3, C5, C6, CE, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EP, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J5, J6, JA, JD/o, JT, JW, JX, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S2, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T30, T7, T9, TA, TF, TG, TI, TK, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XU, XX9, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZD9, ZF, ZK1/s, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2006 WRTC (Attention All IARU Contest Participants - Lottery and Prizes). The World Radiosport Team Championship (WRTC) will be held in Brazil on July 8-9th as a part of the IARU HF Championship Contest. There will be 47 two-man WRTC teams from all around the world that will be on the air. The results of the WRTC 2006 Contest must be ready within 35 hours after the IARU Contest; therefore, they need as many IARU logs as possible and as soon as possible to verify the logs of the WRTC2006 Competitors. Send all IARU logs direct at logs@wrtc2006.com or via iaruhf@iaru.org until they cut-off the reception of the IARU logs at the WRTC2006 Headquarters some time late Sunday/early Monday (UTC). Prizes will be available for participants of the IARU Contest who send their logs within 6 hours after the contest. For more details, please read the 2006 WRTC press release at: http://www.wrtc2006.com/release52.html

9M0, SPRATLY ISLANDS. By the time you read this, Tex, 9M2TO, will be finishing up his 9M0/9M2TO operation from Layang Layang Island, Spratly Islands (AS-051). His activity was expected to take place between 1200z, June 9th and 2200z, June 12th. Tex plans to get all the necessary documentations for this DXpedition. He was expected to be active on all bands, 80-6 meters, including the WARC bands and CW only. QSL via the JARL Bureau to JA0DMV or direct to: Tex Izumo, 2C-10-03 Mutiara Apt, Jalan Sungai Emas, 11100 Batu Ferringhi, Penang Is, Malaysia.

DXCC NEWS...........

Bill Moore, NC1L, ARRL DXCC Branch Manager, reports that the following operation is approved for DXCC credit:

T61AA - Afghanistan; Current operation effective May 23rd, 2006

"MONTENEGRO POISED TO BECOME NEWEST DXCC ENTITY" states this week's ARRL Letter. The Republic of Montenegro, which declared its independence on June 3rd, reportedly has now applied for United Nations membership. This is just one more move to pave the way for the tiny Balkan nation to join the ARRL DXCC list. "Once Montenegro is accepted into the UN or obtains a callsign prefix block, DXers will have a new DXCC entity," says ARRL Membership Services Manager Wayne Mills, N7NG. The ARRL Letter states, "The division of Serbia and Montenegro eliminates what remained of Yugoslavia. Serbia's parliament this week declared Serbia a sovereign nation as heir to the former Serbia-Montenegro union. Assuming that Serbia continues to hold its current seat in the UN, it will remain on the DXCC list as a pre-existing and continuing DXCC entity, Mills explained. A decision on whether to admit Montenegro into the UN must go before the UN Security Council and then to the UN General Assembly." The length of this process is at this time unknown.

E2/HS, THAILAND (WARC Bands - "Permission Imminent"). Tony Waltham, HS0ZDX, Editor of the Bangkok Post Database, reports that the long-awaited permission to operate on the WARC bands (30, 17 and 12 meter bands) is just around the corner, according to John (Narissara), HS1CHB, who told those present at the June 4th Radio Amateur Society of Thailand (RAST) meeting. The National Telecommunications Commission (NTC) has agreed to issue a temporary permission for those radio amateurs in Thailand who notify them of their desire to be active on these bands which also includes permission to operate on the 80 and 160 meter bands. This temporary permission will be valid until the end of the year. The RAST officials said that the yet-to-be-formed National Broadcasting Commission would need to be in place before any permanent spectrum changes could be made. To qualify for this privilege, which includes permission to operate on the 80 and 160 meter bands, amateur radio operators should send a copy of their station licence, their equipment licence and their operator's licence to Maj Narissara Shaowanasai, HS1CHB, Post Office Box 1, Bangkok, 10900, Thailand. They should also submit logs of their operations on these bands to HS1CHB on a monthly basis as the NTC requires that these be submitted as well.

LAST MINUTE UPDATE (Provided by Champ E21EIC): John (Narissara), HS1CHB, who is the RAST liaison officer working on this permission, was informed that the NTC will approve the use of the WARC bands and the low bands during the forthcoming week. Details of the frequencies and modes for both the WARC and the low bands will be posted during the coming week on the RAST Web site at: http://www.qsl.net/rast

FW8, WALLIS AND FUTUNA ISLANDS. Toshi, JA8BMK, will be active as FW8AA from July 15-24th. Operations will be with a TS-480HX w/200w using a 5 band spider beam on CW/SSB only. QSL via JA8UWT.

GJ/MJ, JERSEY. Operator Rich, K2WR, will be active as GJ2A during the RSGB IOTA Contest (July 29-30) as a Single-Op/Mixed/24h entry. Look for operation by Rich 3 days before and 1 day after contest as MJ0AWR. He is taking E-mail for band/mode skeds. His E-mail address is: k2wr@njdxa.org QSL via K2WR (also direct from non-USA to GJ3DVC).

IOTA NEWS......................

AF-032. Dane, S57CQ, will be active as 5H1DN from Zanzibar Island between July 7-14th. Activity will include the IARU HF World Championship (July 8-9th). QSL via S57DX.

AS-008. Operators JL1OVB and 7L3ATQ will be active as homecall/1 from Mikura Island (JIIA AS-008-005), JA1 North Izu Group, June 17-19th. Activity will be on or near the usual IOTA frequencies. QSL via their home callsigns, direct or through the JARL Bureau.

EU-028. Stefano, IZ5FDE, will be active as IA5/IZ5FDE from Elba Island (Isola d'Elba) in the Tuscany Region IOTA Group (IIA LI-001, MIA MI-022, it will also count for WLOTA LH-0609), from August 13-25th. QSL via IZ5FDE, by the bureau or direct to:
Stefano Tiburi, Box 65 - 50068 Rufina FI, Italy. More information can be found at: http://www.geocities.com/iz5fde

EU-064. Once again the members of the Provins ARC (F6KOP) and the Fontainebleau ARS (F8KTH) will be active as TM7C in the IOTA Contest (July 29-30th) as a Multi-Op/Mixed/24hr/Low-Power entry from Noirmoutier Island. Operators mentioned are: Bernard/F9IE, Serge/F6AML, Pascal/F5JSD, John/F5VHQ and Frank/F4AJQ. Look for activities by the operators several days before and after the contest on the WARC bands and VHF (6/2 meters). Modes will be CW, SSB and may be digitals. Team members will sign homecall/p. QSL via F4AJQ.

EU-010. The GM7V contest team (Ops. GM3WOJ, GM4YXI, GM0RLZ and MM0CCC) will be active from the Island of Benbecula (IOSA OH04, Scotia HI08 and WAB NF75) during the RSGB IOTA Contest on July 29-30th. Please QSL via M0CMK (see QRZ.com).

EU-140. Operators OH6HJE, OH6MTG, OH6NJ and OH6UV will be active as OH6AW/5 from Kaunissaari, July 5-10th. Look for activity to be mostly CW and SSB, with some digital mode operations.

EU-189. The June 2006 IOTA DXpedition to Rockall Island has been cancelled due to the lack of financial support. See their Web page for details at: http://www.dxpedition.org/index.php

NA-055. Operators Eric/N8YC, Phil/KG8AP, Brian/K4BRI, Lynn/WD8JAW and possibly others plan to operate as K8SCH from Deer Isle (USI ME-014S, Hancock County, Maine) between September 25-29th. Activity will be on 80/40/20/15/10 meters SSB, depending on band conditions. QSL via K8SCH (QRZ.com).

NA-077. Guy, VE2QRA, will once again be active as VE2QRA/p from Anticosti Island (CISA QC-001, Grid Loc. FN89, it will also count for WLOTA LH-0042), between August 13-18th. Activity will be on 80-6 meters, mostly SSB. QSL direct (with SASE or SAE + sufficient postage) only to VE2QRZ: Guy Bouchard, 1108 Daphne, Quebec, G3K 1W6, Canada. PLEASE NOTE: 1 USD for Canada/USA and 2 USDs outside North America. More information is available via his Web at:
http://pages.videotron.com/ve2qra/anticosti.html

NA-112. Kyle, W4KTF, will be active as W4KTF/p from Emerald Isle (Bogue Banks - USI NC-010S, Carteret County, North Carolina), now through June 17th. Activity will be on 75-2 meters, mainly SSB. Look for him on 20 meters around 1900-2100z and anywhere on 20-10 meters around 1300z. QSL via his home callsign.

NA-176. Dave, VA2DV, will activate two islands in this Quebec Province (St. Lawrence Gulf) Center Group between August 7-11th. He will operate holiday style as VA2DV/p from Gande Ile (CISA QC-019, for the Canadian Islands Award) and Ile Nue de Mingan (CISA New). Dave will be using a 100 watt rig and will probably operate mainly on 20/17 meters with some 80 meters activity at night. QSL via his home callsign, direct or by the bureau.

KH0/WH0, MARIANA ISLANDS. Operators Tony/JA6CNL and Asayuki/JA6AGA will operate as KH0N and WH0C respectively, from Saipan (OC-086), between June 16-20th. Activity will include the All-Asian DX CW Contest (June 17-18th). Outside the contest, operators will spend some time on the WARC bands and 160 meters CW (1820/1910 kHz). QSL via their home callsigns.

LIGHTHOUSE ACTIVITY. The International Lighthouse/Lightship Weekend (ILLW 2006) will be held on the third weekend of August (18-20th). The BAHIA BLANCA DX GROUP will once again be active from four different lighthouses simultaneously during the weekend event. Look for these lighthouses to be active on all bands and modes, including the digimodes (RTTY/PSK/SSTV):

RINCON Lighthouse (ARG-036) -- Special Prefix L36E; Lat. 39� 23' S Long. 62� 01' W; Grid Locator = FF80xo; Located in Verde Peninsula in Villarino County.

RECALADA Lighthouse (ARG-009) -- Lat. 39� 00� S Long. 61� 16� W.; Grid Locator = FF91ia; Located in Monte Hermoso. This is the tallest LH in South America and the sixth in the world. It was 100 years old last January. Operators will use their own callsigns plus "/D" because they are located in the Province of Buenos Aires.

BALIZA CHICA Lighthouse (ARG-083) -- Lat. 38� 53� S Long. 61� 58� W; Grid Locator = FF91ac; Located at 30 Km. from the Puerto Belgrano Naval Base. Operators will use their own callsigns plus "/D" because they are located in the

Province of Buenos Aires.

HIPASAM Lighthouse (ARG-040) -- FIRST TIME ACTIVITY; Lat. 41� 43' S Long. 65� 02' W; Grid Locator = FE78lg; Located in Punta Colorada, 20 Km. east from Sierra Grande, Rio Negro Province. Operators will use their own callsigns plus "/V" because they are located in the Province of Rio Negro.

All contacts with the Recalada, Baliza Chica and Rincon Lighthouses will be valid for the "PROVINCE OF BUENOS AIRES LIGHTHOUSES AWARD" sponsored/organized by Bahia Blanca DX Group: http://www.grupodxbb.com.ar
All QSLs by bureau or direct via LU7DSY: Carlos Almiron, P.O. Box 709, 8000 Bahia Blanca, Buenos Aires, Argentina. If you send direct, only one envelope with all cards is OK: Up to 2 QSL = 1 IRC --- More than 2 Cards = 2 IRC. For more information, contact: lu9esd@yahoo.com

OH0, ALAND ISLAND. Ari/OH5DX and others will be active as OH0Z during the CQWW DX SSB Contest (October 28-29th) as a Multi-Multi entry. QSL via W0MM.

P2, PAPUA NEW GUINEA (IOTA Op). Johan, PA3EXX/VK4WWI, will be active as P29VV from the Witu Islands (OC-181), June 16-19th. Activity will be on 40/30/20/15/10 meters CW/SSB. If possible, Johan will operate from New Britain (OC-008), a few days before and after the expedition to OC-181. QSL info and additional information will be published on the Web page:
http://home.quicknet.nl/mw/prive/willemsen/

QSL INFO AND NEWS......................

DON'T THROW AWAY THOSE OLD IRCS! Glenn, K2FF, points out to OPDX readers that the date on the current IRCs that reads "31 Dec 06 is an expiration date which simply means they can't be SOLD to customers AFTER that date. However, they can be redeemed forever. Hams simply need to be armed with the copy of the right pages from the International Mail Manual (IMM). Glenn states, "This is right out of the 2006 edition of the International Mail Manual..." Please note the last sentence in very first paragraph:

372 International Reply Coupons
372.1 Description

a. The sender of a letter may prepay a reply by purchasing reply coupons which are sold and exchangeable for postage stamps at post offices in member countries of the Universal Postal Union. The period of exchange of international reply coupons issued by the Universal Postal Union on or after January 1, 1975 is unlimited.

Glenn states, "I still redeem the little old IRCs at my post office here on the MS Gulf Coast!"

UPDATE. Last week we mentioned that Fran, EA7FTR,(who manages many stations) was to be in the hospital. Fran has informed OPDX that he is now out of the hospital and is doing fine. He wants to thank everyone (all the Hams) who were asking about him. He really appreciated it. It was also reported that Fran's son David, EB7AEY/EC7AGG, states that all direct QSL requests for the stations Fran manages have now been put in the mail.

3Y0X (XR9A and CE0Z) QSL STATUS. Bob, N2OO, has posted the following update on the QSL progress dated June 6th, 2006: "Today, we put another 50 pounds of cards in the mail which were all processed last week and at our Sunday, June 4th, SJDXA team QSL session. We also had sent about 10 pounds since our last report, so this brings us to 285 pounds of 3Y�X QSL mail sent to-date. We have now confirmed 27,477 QSO's, or 32% of ALL QSO's made by 3Y�X. I estimate that we have now answered approximately 65% of all requests received. About 95% of all 3Y�X contributor's cards have been answered. Some reasons why some contributors will not have their cards yet are:

* Received recently (approximately last 2 weeks)
* Made special request for separate cards per band, mode and/or per QSO (Too time-consuming right now) Card(s) set aside for "not in log" research
* Sent multiple calls in same envelope
* May have accidentally gotten mixed in with non-contributors (we ARE human)
* Postal service mangled the mail (a small handful came back damaged and "to address" unreadable)

This week, we will begin to "pre-process" the SWL and non-contributor cards. Another QSL session will be scheduled for June 11th and another mailing should be ready for June 12th.

CE�Z update: I understand that the cards have been ordered but they have not arrived here yet. The confirmation pre-process is complete, so once the cards arrive labels will be printed and cards should start to flow 'slowly' as they will be processed by one of our SJDXA QSL team members. When this starts, I will post a new update here.

XR9A, XR9A/8, XR9A/MM update: Log pre-processing was recently begun by another of our SJDXA team QSL members. We had been putting these off in order to better concentrate on the 3Y�X cards. We do have the XR9 cards from the printer so, once the pre-processing is complete, and we figure out how to process the /mm cards properly, we will start to get these out as well. When this starts, I will post a new update here.

PLEASE read the 'QSL PROCESS' below if you haven't done so already. It should answer any other questions you might have regarding our operation. When ALL QSLing is 'current', I will make an announcement on this web site, and there will be a press release made as well. At THAT time, I would welcome ANY and ALL inquiries and pledge to help resolve any lingering QSL issues. PLEASE DO NOT email N2OO at this time! Emails at this time will only slow the process down....."

de N2OO and the SJDXA QSL team!

SPECIAL EVENT. Members of the Michigan DX Association (MDXA) and the Amateur Radio Group Of Youth In Lowell (ARGYL) will activate special event station N8S on the USS Silversides Submarine in honor of all who served in WWII submarine radio rooms. Look for them to be on air from

1600z, July 16th to 1600z, July 17th. Activity will be on all HF and VHF bands, except the WARC bands. They plan to have one station on top side of the submarine and another station below deck. QSL via N8S (QRZ.com). For more information and frequencies, visit the following Web page at: http://mdxa1.org/silversidesspecial.html

SPECIAL EVENT. Look for special event station 8J3SEA to be active between July 15th and September 15th to commemorate the 34th SEANET (South East of Asia Amateur Radio Network) Convention (2006) in Osaka. Activity will be on all HF bands and modes. QSL via the JARL bureau.

SPECIAL EVENT (2006 World Cup)...................

DL5DCL/06 - Dirk, DL5DCL, will be active during the FIFA Soccer World Cup 2006 in Germany, between now and July 9th. All QSOs will be confirmed with a special QSL Card. Dirk plans to be very active on the HF bands CW only and mainly on the WARC bands (30/17/12m). An online log will be available during the activity. For more information, visit the Web page at: http://dl5dcl.de.vu

DR06SOCCER - This special callsign will only be aired during the 2006 FIFA Soccer World Cup (June 9th - July 9th)being held in Germany. This callsign will be activated by the members of the DARC District Group A07 (Karlsruhe). A special QSL card will be sent out to confirm the contacts.

SV5, DODECANESE (Update). Dov, 4Z4DX, will be active as SV5/M0DOV and J45DOV from Rhodes Islands (EU-001, MIA MGD-028, WLOTA LH-0045), July 15-20th. Activity will be on all bands and modes; also an entry in the IOTA Contest as SX5P. QSL via 4Z4DX.

SV9, CRETE. Alain, ON6MG, will be active as SV9/ON6MG/p between now and June 23rd. Look for him on 14059 and 18079 kHz (+/- QRM), using only 5 watts and dipole antennas. QSL via his home callsign, direct or by the bureau.

SV9, CRETE. World traveler Bert, CX3AN, informs OPDX that he will be operating from Crete as SV9/CX3AN from July 6-10th. He will be running only 100 watts into a vertical antenna. QSL via his home callsign. Bert will be joining Theodooros, SV9/SV1EJD, and Fotis, SV9/SV1CIG, on the island. Bert states, "Operation was possible thanks to the kindly assistance of Theo who represents the warm welcome behaviour of the Greek people."

T6, AFGHANISTAN. Mika, OH6MKL, is now active as T66T through July. Reports indicate that he will be on 160-10 meters CW/SSB. However, he was heard this past week mainly on 30/20 meters CW between 1400-1900z. QSL via his home callsign.

VP5, TURKS AND CAICOS ISLANDS. Tom, K4ZGB, will be active as VP5/K4ZGB from Providenciales (NA-002), between July 25th and August 1st. Look for activity on all bands, CW and SSB. Tom also plans to participate in the RSGB IOTA Contest (July 29-30th). QSL via his home callsign.

YM3, TURKEY. Camille, LX1CC, will be on holiday from Pamucak-Selcuk-Izmir
and plans to be active as YM3CC, between now June 28th. Activity will be
on all bands. YM3CC was heard this past weekend on 40 meters SSB. QSL via
Camille's home callsign, by the bureau or direct. No eQSL. SWL QSL cards OK.

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new
FAX number. Contributors can now send/fax their DX information to the
following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -5972518374017982087
X-Google-Thread: 11480d,3417c449e2367d06
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!sn-xt-sjc-04!sn-xt-sjc-07!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: "g3suc" <ian@notreally.conkers.freeserve.co.uk>
Newsgroups: rec.radio.amateur.dx
Subject: Re: McKay Dymek DR22
Date: Sun, 11 Jun 2006 17:09:19 -0400
Organization: www.talkaboutradio.com
Message-ID: <a8300f1f6b1cdc55c25f49cb75cfbb23@localhost.talkaboutradio.com>
X-Newsreader: www.talkaboutradio.com

X-Problems-To: info at talkaboutnetwork.com
X-Posted-By: USERID-95169
Content-Type: text/plain;
References: <7b2939a6c9d8a2612b5fe610dfb5bfa1@localhost.talkaboutradio.com>
X-Complaints-To: abuse@supernews.com
Lines: 5
Xref: g2news2.google.com rec.radio.amateur.dx:2232

Well I answered my own question! Turns out there is a lightning protection
fuse that had blown. Bypassing it brought the receiver back to life!

I will probably sell it now, if I can.

From -5699854051497786091
X-Google-Thread: 11480d,34a28e5c9ad7addd,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!
newsfeed0.kamp.net!newsfeed.kamp.net!fu-berlin.de!uni-berlin.de!individual.net!
not-for-mail
From: "PA3HGT" <tiswathe@blabla.com>
Newsgroups: rec.radio.amateur.dx
Subject: any QSL from YV0LIX ?
Date: Tue, 13 Jun 2006 14:48:01 +0200
Lines: 13
Message-ID: <4f7qffF1gr9i0U1@individual.net>
X-Trace: individual.net DGrSvnkAHM64mk1TTInhlQBujIsBbGLUlYKabUiE3ivI2y7G/7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news2.google.com rec.radio.amateur.dx:2233

Does anyone received the QSL from YV0LIX ?
I am in the log and send it direct but no QSL yet.

--
Met vriendelijke groeten,

Hans Pluijgers

callsign : PA3HGT
www.pa3hgt.nl

From -2043333542984634607

```
X-Google-Thread: 11480d,34a28e5c9ad7addd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!news.glorb.com!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news3.t-com.hr!not-for-
mail
From: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
Newsgroups: rec.radio.amateur.dx
Subject: Re: any QSL from YV0LIX ?
Date: Wed, 14 Jun 2006 07:12:09 +0200
Organization: Specijalna vozila d.d.
Lines: 12
Message-ID: <e6o5o8$nsc$1@ss408.t-com.hr>
References: <4f7qffF1gr9i0U1@individual.net>
Reply-To: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
NNTP-Posting-Host: 83-131-255-125.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1150261833 24460 83.131.255.125 (14 Jun 2006 05:10:33 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Wed, 14 Jun 2006 05:10:33 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news2.google.com rec.radio.amateur.dx:2234


"PA3HGT" <tiswathe@blabla.com> wrote in message
news:4f7qffF1gr9i0U1@individual.net...
> Does anyone received the QSL from YV0LIX ?
> I am in the log and send it direct but no QSL yet.
>
> --
I'm still waiting too...

73! Zlatko 9A3MN




From -2459032429496546011
X-Google-Thread: 11480d,a5ed24ff251de200,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!r2g2000cwb.googlegroups.com!not-for-
mail
From: magsimoe@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: swldatabase
Date: 15 Jun 2006 14:01:20 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1150405280.644418.200910@r2g2000cwb.googlegroups.com>
NNTP-Posting-Host: 85.224.239.2
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150405284 3284 127.0.0.1 (15 Jun 2006 21:01:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 15 Jun 2006 21:01:24 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; sv-SE; rv:1.8.0.4)
Gecko/20060508 Firefox/1.5.0.4,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: r2g2000cwb.googlegroups.com; posting-host=85.224.239.2;
   posting-account=BhYdRw0AAACq_gmjAx4MsvbhZoJYotxp
Xref: g2news2.google.com rec.radio.amateur.dx:2235
```

Hello everyone!
The swl database has been updated with a lot of servicemanuals,
schematics and other radiorelated documents. Go have a look.
http://www.swldatabase.com
Regards

```
From 3108345500468706994
X-Google-Thread: 11480d,34a28e5c9ad7addd
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: any QSL from YV0LIX ?
Date: Fri, 16 Jun 2006 07:50:27 -0500
Message-ID: <d6a592t1dtf75s89kmo1idqvjmjdpvol30@4ax.com>
References: <4f7qffF1gr9i0U1@individual.net> <e6o5o8$nsc$1@ss408.t-com.hr>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 7
X-Trace: 33ae74492a9197821bd504282
Xref: g2news2.google.com rec.radio.amateur.dx:2236
```

Still early for YV0LIX. In time....

Win w0lz

```
From 3678658029072599066
X-Google-Thread: 10b9c8,54d592ae42f36809,start
X-Google-Thread: 107ada,54d592ae42f36809,start
X-Google-Thread: 11480d,54d592ae42f36809,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #763
Message-ID: <MPG.1eff8281a27855a79896ac@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 441
NNTP-Posting-Host: 68.76.77.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1150662775 ST000 68.76.77.2 (Sun, 18 Jun 2006
16:32:55 EDT)
NNTP-Posting-Date: Sun, 18 Jun 2006 16:32:55 EDT
X-UserInfo1:
[[PGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 18 Jun 2006 20:32:55 GMT
Xref: g2news2.google.com rec.radio.info:67 rec.radio.amateur.misc:14811
rec.radio.amateur.dx:2237
```

SB DX @ WW < KB8NW $OPDX.763
Ohio/Penn DX Bulletin No. 763

The Ohio/Penn DX PacketCluster
DX Bulletin No. 763
BID: $OPDX.763
June 19, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL W1AW Bulletins, K1XN & GoList, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, WW5L, AC7DX, N7NG, K8YSE, WB8YJF, W0YG, 9A2JK, DL1EK & The DX News Letter, F5NQL & UFT, EA7FTR, G3SWH, HR2DMR, I1JQJ/ IK1ADH & 425 DX News, I2YSB, IK0DWN, JI6KVR & JA IOTA News, OH2BH, ON4CAS, OQ0A, SV1EJD, UA4WHX, VA3RJ & ICPO, YT6A and YV5AJ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the

week of Sunday, 11th-June, through Sunday, 18th-June there were 204 countries active. Countries available: 1S, 3A, 3B8, 3D2, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5U, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FW, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J6, J8, JA, JD/o, JT, JW, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PY, PZ, S0, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T30, T7, T8, T9, TA, TF, TG, TI, TK, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V4, V5, V7, VE, VK, VK9N, VP2M, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, XE, XT, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZD7, ZD9, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5B, CYPRUS. Jim, WB2REM, will be active here as "*/*5B/WB2REM" starting July 7th until July 13th. Activity will be on 40-6 meters CW/SSB. QSL via his home callsign or by the bureau. Please include a SASE or SAE and sufficient return postage for your QSL card.

8Q, MALDIVES. Vangelis, SV2BFN, will be active as 8Q7/SV2BFN from June 21st to July 4th. This will be a holiday style operation, but he plans to be active on 40-10 meters SSB and RTTY, with some CW. QSL via his home callsign.

9A06, CROATIA (Special Event). Look for special event station 9A06P (Nine Alpha ZERO SIX Papa) to be active now through December 31st. Operations will be on all bands and modes. Activity is to celebrate the city of Djurdjevac. The full story will be on a special QSL card. All QSOs will be confirmed automatically via the bureau.

C9, MOZAMBIQUE (Update). A group of stateside operators will activate C91HQ as the main contest station and multiplier from Mozambique during the IARU (International Amateur Radio Union) DX Contest, July 8-9th. The C91HQ QSLs will be handled by K5LBU, Charles Frost of Missouri City, TX. The IARU Contest operation will be just one aspect of a five member team operation from June 27th until July 13th at Bilene, Mozambique. Operators include: Charles Frost/K5LBU (C91CF), Tom Anderson/WW5L (C91TL), Dr. Dave Gomberg/NE5EE (C91EE), Art Burke/N4PJ (C91JR) and Tom Kramer/NQ7R (C91TK). Each operator will handle their own QSLing, with Frost also handling QSLs for C91HQ. Daniel Hubbard, ZS6JR, is the on-scene coordinator. Webmaster is Steve Smothers, W9DX, of Cypress TX. "We will be on all bands and all modes before the contest," said Frost, who is heading up the operation. RTTY and PSK operations will also be on the air at various times. Frost, a former vice-president of the Texas DX Society, and Anderson, who is vice-president of the Lone Star DX Association, will be the main SSB operators, while Burke, Kramer, and Gomberg will be concentrating on CW. All will operate RTTY and PSK at different times. ICOM has donated two IC-7000 HF radios, while Tennadyne has donated two T8 log periodics. "We

have already tested the rigs and the antennas and worked many California W6's from South Africa with excellent copy," Frost said. Other equipment includes: 4-40 meter sloper antennas, a 160/80/30m 72 foot vertical, an Icom 756 with IC-2KL amp, a Yaesu FT-1000MP with Tokyo High-Power 1 KW amp, and an Icom 746 Pro. See the DXpedition web page for additional information at: http://www.tdxs.net/C9.html
In addition to the DXpedition, several team members will be visiting the Escola Secundaria Maristas school in Bilene and presenting the school with a donation of badly needed school supplies. "A DXpedition is not always about DXing and ham radio," Anderson said, adding "the worldwide amateur radio fraternity has a duty to the local community both in times of disaster and when needs that we consider normal in developed nations, are critically needed in third world nations. We consider ourselves fortuneate to be able to help the school." Anderson is also an active Boy Scout leader and Eagle Scout advisor near Fort Worth Texas. His former ham DX calls include: 7P8TA, V31EF, and G0/WW5L, plus a guest operator at KH6BB--the Battleship Missouri permanently berthed in Honolulu, HI (KH6). He also was a staff member, volunteer examiner, merit badge counselor, and operator at K2BSA, the National Boy Scout Jamboree station in 1997. The idea to provide the school supplies was developed by Kramer, NQ7R, a school science teacher, who worked out the logistics with the American Consulate in Maputo, Mozambique and the U.S. Peace Corps. Besides basic school supplies, Kramer has arranged with team members and others to help supply the school with books in basic English, "which are in very short supply there. Each team member will be bringing books and whatever they can to help these children's education," Kramer said. Also each team member is an accomplished DXer with all having more than 200 countries and most are members of one or more DXCC honor rolls. Frost himself holds or has operated from 16 different DX countries including Kenya, Sudan, Cameroon, Peru, Jamaica, Saudi Arabia, plus several more. Currently on-line logs are not planned, but the team hopes to have high speed internet. Their QTH in Bilene will be the Sao Martinho resort, which has excellent propagation characteristics because of its location on the Indian Ocean. "The beach is located right outside the shack," said Frost. "Please check the DXpedition's Web site often for any updates as Steve will be in daily contact with us for new information," Frost said.

CN, MOROCCO. Rich, W7ZR, will be active as CN2ZR during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/Single-Band (20m) entry. QSL via W7ZR. He states, "I answer 100% of SASE QSL cards. I support ARRL Logbook Of The World. I answer 0% of bureau or eqsl cards."

DU,PHILIPPINES (IOTA Ops). Operators Chris/VK3FY and Nik/VK3FNIK will be active as VK3FY/DU8 from several Philippine Islands between June 20th and July 5th. Their current plans are to activate the following islands: Bayangan Island (OC-235), Mindanao Island (OC-130), Cebu Island (OC-129), Negros (OC-129), Luzon (OC-042) and Mindanao's Coastal Islands (OC-235). No schedule was provided. Activity will be on all bands, CW and SSB. QSL via VK3FY.

DXCC NEWS (DXCC Rule Change). A press from Wayne Mills, N7NG, announces the following (dated June 14th): Upon request of the Programs and Services Committee (PSC), the DXAC has studied the impact of a change to the DXCC Rules. The DXAC, the Awards Committee and the PSC have concurred in this rule change, which will become effective June 15, 2006 at 0001Z. New text replaces the previously removed DXCC Rule, Section II, 1. Political Entities, Paragraph c). The new text shall read:

c) The Entity contains a permanent population, is administered by a local government, and is located at least 800 km from its parent. To satisfy the "permanent population" and "administered by a local government" criteria of this sub-section, an Entity must be listed on either (a) the U.S. Department of State�s list of "Dependencies and Areas of Special Sovereignty" as having a local "Administrative Center," or (b) the United Nations list of "Non-Self-Governing Territories."

Rule 1c) is intended to recognize entities that are sufficiently separate from their parent for DXCC purposes but do not qualify under Rule 1a) or 1b). The new rule will cause a change to Point 1 status for certain entities. This in turn will reduce the mileage for a first separation for these entities from 800 km to 350 km.

The lists referenced in the text of the rule can be viewed at the following Web sites: the DOS list of Dependencies and Areas of Special Sovereignty at http://www.state.gov/s/inr/rls/10543.htm, and the U.N. list of Non-Self-Governing Territories at
http://www.un.org/depts/dpi/decolonization/trust3.htm
QSOs with any new entity resulting from this rule change will count for credit for the new entity only if the QSOs are made on or after the Start Date for the entity. In no case will QSOs made prior to the date of this notice be considered for credit for any new entity created under this rule. Applications for DXCC award credits resulting from this change will be accepted on or after October 1, 2006.

FIELD DAY NEWS (Next Weekend!).........................

KC4AAA Amundsen-Scott Station South Pole Antarctica To Participate in 2006 Field Day: Wayne, N7NG, reports: "Robert Reynolds, N0QFQ, the Amundsen-Scott South Pole Station Antarctica on-site Satellite Communications Technician will be leading a major 2006 Field Day activity for KC4AAA. Operations will take place 1800z, 24th June through 2100z, 25th June. Experience shows that best opportunity for North and South American stations contacts appears around 2300z on the eastern seaboard and moves westward with time until the window seems to close around 0400z. There is much less certainty for other station contact times around the world. Primary operating frequency will be 14.243 MHz +/- a few hundred kHz depending on band occupancy. Other bands will be monitored for openings and may be exploited, however, 20m SSB operations will be the primary operating mode. South Pole will be operating as a "home" station with supplied power (Class 1D). Robert will have a team of up to 10 operators manning the station, most of whom he's teaching in a Ham radio licensing class on station. The team will be transmitting 1 kW and primarily be using a pair of Log-periodic antennas aimed toward the US. Given South Pole's location right under the auroral oval, radiowave propagation can make South Pole intercontinental HF radio communications a challenge, so listen carefully! Plans call for implementing a Logbook of The World (LoTW) for QSO verifications. QSL cards will come later in the year." For more information, contact Nick Powell, NH6ON at: nick.powell@usap.gov

ISS WILL POSSIBLY BE ACTIVE DURING FIELD DAY. The W1AW Space Bulletin (ARLS004, dated June 16th) states that NASA ISS Ham Radio Project Engineer Kenneth Ransom, N5VHO, has released a list of International Space Station Field Day pass times for North and South America. See the following Web page for pass times and any updates at:

http://www.arrl.org/news/stories/2006/06/15/1/

The Amateur Radio on the International Space Station (ARISS) program has announced that the Phase 2 ham station aboard the ISS will be on the air in crossband repeater mode over Field Day weekend, Saturday and Sunday, June 24-25th. The chances of actually talking to one of the crew members appear to be minimal, however. "Keep in mind that these are not scheduled times for the crew to be active," Ransom points out. He says crew members Jeff Williams, KD5TVQ, and Pavel Vinogradov, RV3BS, may work some stations personally, but they're already booked pretty heavily during FD weekend. "They will try to participate as time permits, but the pass times for North America are not favorable," Ransom noted. The crew should be on its normal sleep schedule of 2130-0600 UTC during Field Day weekend. When they're awake, however, Williams and Vinogradov will have their hands full preparing for the arrival of the Progress 22 supply vehicle on Monday, June 26th, when the crew will deactivate the crossband repeater. The crossband repeater uplink is 437.800 MHz. The downlink is 145.800 MHz. Ransom says the crossband repeater should be active after 1900 UTC on Thursday, June 22 to give stations time to practice working through it and to learn how best to deal with Doppler shift on the uplink, which can be considerable. The crossband repeater will be available only to low-power (QRP) stations following AMSAT criteria, Ransom said. A QRP station may run no more than 10 W to a vertical or handheld antenna. U.S. pass times are not especially ideal for contacts with the crew members. The only one on Saturday, June 24 (UTC) - over Mexico and the Eastern US - falls during the crew's sleep period. Passes on Sunday, June 24 - from 0046 to 0105 UTC and from 0708 to 0728 UTC over the Central US - may offer a better opportunity. Stations in the U.S. Southwest might look for crew activity on Sunday from 0844 to 0900 UTC, while those in Hawaii should check Sunday from 1152 to 1200 UTC and again from 1327 to 1335 UTC. If Williams or Vinogradov do find time to get on the air, Ransom says, they also will use the crossband repeater mode. Williams will give a report of "NA1SS, 1 Alpha ISS," while Vinogradov will give a report of "RS0ISS, 1 Alpha ISS." Contacts through the ISS crossband repeater count as a satellite contact for Field Day bonus points, but contacts with the crew do not count for Field Day bonus points. AMSAT is making its ECHO (AO-51) satellite available for Field Day, Ransom notes. One of AO-51's FM transponders (145.880 MHz up/435.150 MHz down, no CTCSS tone needed) will be QRP only during the Field Day period. Bob Bruninga, WB4APR, has indicated that PCSat2--which is mounted on the outside of the ISS--will be in packet mode and operating on 145.825 MHz simplex during Field Day weekend.

FP, ST. PIERRE & MIQUELON. YL Peg, KB9LIE, will be active as FP/KB9LIE from Miquelon Island (NA-032, DIFO FP-002, WLOTA LH-1417), July 28th through August 6th. Activity will be 80-10 meters, depending on conditions. QSL via her home callsign, direct preferred (SASE, SAE + sufficient postage) or by the bureau.

IOTA NEWS.....................

AF-004. RSGB IOTA Webmaster Steve, G0UIH, will be active as EA8/G0UIH/P from the Isla de Fuerteventura (DIE S-006, WLOTA LH-0883), Canary Islands, June 17th to July 1st. Activity will be mainly on 20/17/15 meters, SSB only, with an Icom 706mk2g with 100w and homebrew dipoles. This will be a holiday style operation, so operating times will vary according to other activities. Suggested frequencies are: 14260, 21260 and 18145 kHz (+/-QRM). QSL is either direct or via the bureau.

EU-028. Walter, IN3XUG, will be active as IA5/IN3XUG from Capraia Island (IIA LI-020), between now and June 24th. Activity will be on the HF bands, SSB only. QSL via his home callsign (by the bureau is preferred).

EU-174. A group of Greek operators will be active as J48WT from Samothraki Island (MIA MG-100), June 22-27th. Operators mentioned are: SV2BRT, SV2CLL, SV2EWS, SV2FPU, SV2GNQ, SV2HNZ, SV2HPP and SV2HPY. QSL via SV2HPP, direct or by the bureau.

NA-067. Jon, WB8YJF, will be active again this year from Ocracoke Island (USI-NC001S) from July 23-30th. Activity will be on 80-10 meters, CW, RTTY, and some SSB. He will be a Single-Op entry in the IOTA Contest (July 29-30th) as well. Please QSL direct for a FAST QSL; Bureau takes a lot longer. WB8YJF's address is: Jon Severt, 5586 Babbitt Rd., New Albany, OH 43054.

NA-160. Members of the Radio Club de Honduras will activate HQ3C from Chachahuate Island, Cochinos Cays, from June 23-25th. The team will consist of Javier/HR2J, Lane/KC4CD, Antonio/HR2AHC, Pedro/ HR2PAC Henry/HR2H, Daniel/HR2DMR and Carlos/HR2CG. Activity will be on 160-10 meters SSB, CW and RTTY if conditions allow it. The QSL Manager will be HR2RCH. QSL via the bureau or direct to: DXpedition Cochinos Cays - Chachahuate Island, PO Box 273, San Pedro Sula, Honduras (w/SAE and IRC). More information is available at: http://www.qsl.net/hr2rch/id28.htm

J3, GRENADA. Harry/AC8G and possibly others (TBA) will be active as J3A during the CQWW DX SSB Contest (October 28-29th) as a Multi/Multi entry. QSL via WA1S. Operating site is the EOC and adjacent Grenada Club House. Before and after the contest, operators will be using their individual callsigns on many bands and modes.

LX, LUXEMBOURG. Operators Ivo/OQ0A, Guido/OP7A, Peter/OO7A, Jan/ON6RJ and Rob/OR9Q will be active as LX/homecall from the castle of Wiltz in Luxembourg, between September 29th and October 1st. Activity will be on 80/40/20/15/10 meters on CW/SSB/RTTY. QSL via the operator's home callsign, by the Bureau or QRZ.com address.

MONTENEGRO NEWS (International Festival/DXpedition 2006). Ranko, YT6A, Team Leader, reports: "Following a national referendum on May 21, 2006, the Republic of Montenegro declared its independence on June 3, 2006. Montenegro's independence is now recognized by a growing number of

countries. The very first amateur radio activity from this new DXCC entity will be managed by an International DXpedition Team, and is planned to take part very quickly after approval of the DXCC status." Crucial for DXCC credit is either acceptance of Montenegro by the UN into its membership or allocation of a callsign prefix block by the ITU. They expected this to take place during the summer of 2006. "Once Montenegro is accepted into the UN or obtains a callsign prefix block, DXers will have a new DXCC entity," says ARRL Membership Services Manager Wayne Mills, N7NG. The division of Serbia and Montenegro eliminates what remained of Yugoslavia. Serbia's parliament this week declared Serbia a sovereign nation as heir to the former Serbia-Montenegro union. Assuming that Serbia continues to hold its current seat in the UN, it will remain on the DXCC list as a pre-existing and continuing DXCC entity, Mills explained. Some of the activities that will be associated with The International DX Festival Montenegro 2006 will be a record breaking DXpedition targeting for 200,000 QSOs. The expedition will be held from three different locations using only one callsign (for the very first time) from the newly acquired ITU prefix allocation to Montenegro. Also mentioned, activity will be on all bands and modes, simultaneously during 2-3 weeks of continual activity from several setups located at the Adriatic Coast of Mediterranean Montenegro. Operators mentioned are: Bob Grimmick/N6OX, Hans Blondeel Timmerman/PB2T, Martti Laine/OH2BH (Radio Operations Leader, Coach), David Sumner/K1ZZ, Linda Sumner/KA1ZD, Wayne Mills/N7NG, Carsten Esch/DL6LAU, Vladan Kecman/YT3T and Ranko Boca/YT6A (DXpedition Leader). Organizers are: SKY Contest Club and Radio klub BOKA. Co-Organizers and Local Supportive Comittee: Amateur-Radio Union of Montenegro, Radio klub BAR - YU6GAA, Radio klub Tivat - YU6FPQ and Radio klub Bjelo Polje - YU6GBP. More information about this event can be found on:
http://www.yu6scg.cg.yu/international-dx-festival-montenegro-2006/

QSL INFO AND NEWS.........................

The Deutscher Amateur-Radio-Club (DARC) announced that the German's "Bundesnetzagentur" (FCC equivalent) has released an online German callbook. The URL address is:
http://ans.bundesnetzagentur.de/Amateurfunk/Rufzeichen.aspx

QSL Manager Silvano, I2YSB, (Manager of 5U7B, TX4PG, ZK3SB, 5W0SB, 6O0CW, 6O0N and 10 other callsigns from Niger), informs OPDX that due to the recent postage rate increase in Italy, 1 USD or 1 European IRC does not cover mail expenses to send a direct QSL outside Europe anymore. He requests that if you should want to receive a direct QSL outside Europe, please include 1 IRC + 1 USD or 2 USDs or 2 IRCs. Direct requests which do not include the mail coverage cost will be sent via the bureau.

II0ESA QSL STATUS. Marco, IK0DWN, informs OPDX that all paper logs for the 2005 special operations from the European Space Agency have now been imported electronically and all bureau QSLs have gone out. The electronic log is now available to users of the "Logbook Of The World" (LoTW) at:
http://www.arrl.org/lotw
Please address any queries to: ik0dwn@arrl.net

QSL Manager Phil Whitchurch, G3SWH, reports that he has recently acquired a copy of the log for the 2002 and 2004 operations of J6/G3XAQ. Phil states, "QSL cards are available either direct from my QRZ.com address, via E-mail for a reply via the bureau or via the bureau itself. If you choose either of the latter two routes, please remember that there may be a considerable delay in receiving your cards, as the bureau process is very slow and, due to the large volume of bureau cards that I handle, I only tend to send outgoing cards to the RSGB once per year. I hope to be able to upload the log to LoTW at some stage in the future."

NEW QSL MANAGER. Ron, AC7DX, informs that he will now handle QSL cards for T93X and T94TT.

UA4WHX QSL STATUS. World Traveler Vladimir, UA4WHX, now in Pretoria, R.S.A., informed OPDX this past weekend that he has been receiving questions about his QSL cards for his previous African operations. He tells OPDX that "ALL REQUESTS WILL BE ANSWERED AND ARE BEING CHECKED AGAINST THE LOGS NOW. ONCE THE TRIP IS OVER, WE WILL START SENDING THE ANSWERS FOR ALL CALLSIGNS TOGETHER. I REALIZE IT IS NOT EASY TO WAIT THAT LONG BUT, THEN, IS THAT ANY EASIER BEING HERE FOR A COUPLE OF YEARS? DOING ALL THAT? WILL DO MY BEST TO GET THEM ALL ANSWERED AS SOON AS POSSIBLE."

QSL OH0AM via YV5AMH. Activity was during this past week by Reinaldo, YV5AMH, of Aves Island fame. He recently visited his old diplomatic outpost in Finland and decided to sail out to Aland Islands for the weekend. He was accompanied and assisted by Captain Jaakko/OH1TX and crew members Timo/OH1NX, Hannu/OH1XX and Martti/OH2BH .

SV9, CRETE (Update). Last week we mentioned that World traveler Bert, CX3AN, would be operating from Crete as SV9/CX3AN from July 6-10th, and would be joined by Theodooros, SV9/SV1EJD, and Fotis, SV9/SV1CIG, on the island. Theodoros, SV1EJD, contacted OPDX and informed us that he will be on Crete from July 6-20th and he plans to operate on SSB and possibly RTTY on 80-10 meters. Look for more info to appear on the following Web page at: http://www.sv1ejd.gr/crete.htm

V2, ANTIGUA. Nobby, G0VJG, will be active as V25V from June 23rd through July 6th. Activity will be on all HF bands, mainly SSB, but he will also try to work Europe on 6 meters and some digital modes. QSL via G4DFI, direct or by the bureau.

VK9C, COCOS-KEELING ISLANDS (Update). Charlie, W0YG, informs OPDX that he is indeed going back to VK9C in October. Barry/N0KV and Charlie/W0YG will be going to the island on October 30th, for a three week stay. He hopes they will have some quality time on the lower bands without QRM. He also mentioned that Bernd, VK2IA, is going out to VK9C on October 26th to set up for the CQWW SSB Contest (November 25-26th) as VK9AA (See OPDX.756). Charlie states, "He is going to return to the mainland on October 30th, on the same flight that we arrive. Bernd will leave his antennas set up for us, as well as his station will be all set to go." Barry and Charlie will operate right up until November 20th when they leave and Bernd again arrives, this time for the CQWW CW Contest. They will leave the antennas all set up for him so he can hit the ground running. Charlie states that their callsign has yet to be confirmed for this activity, but it will be forthcoming. All QSLs for Charlie's VK9C operations go direct, no bureau cards, to W0YG.

YV70/YW9, VENEZUELA. The Radio Club Venezolano (YV5AJ) informs OPDX that they will be active from the Apure State using the callsign YW9AJ, from June 29th through July 5th. Activity will include the "Venezuela's Independence Day Contest" (July 1-2nd), with operations on 160-6 meters on all modes. Also, look for satellite activity using the special callsign YV5SAT/9 (thanks to AMSAT-YV). The GRID will be FJ67hm. QSL via YV5AJ (QRZ.com address) or by the bureau. Satellite QSOs go via YV5SAT (QRZ.com address) or by the bureau. ADDED NOTE: The Radio Club Venezolano (RCV) also mentioned that they will use the special YV70IARU callsign during the upcoming IARU Contest as a HQ station signing RCV. The callsign celebrates the 70th anniversary of RCV's membership in the IARU. Operations will take place from various locations. QSL via YV5AJ (QRZ.com address) or by the bureau.

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help: <mailto:opdx-request@nshore.org?subject=help>
   Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -7705273851540376909
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X-Google-Language: ENGLISH,ASCII-7-bit
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Message-ID: <4495C86B.9040204@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Postage, Canada=>USA?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sun, 18 Jun 2006 21:41:06 GMT
NNTP-Posting-Host: 4.152.180.54
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1150666866 4.152.180.54 (Sun, 18 Jun
2006 14:41:06 PDT)
NNTP-Posting-Date: Sun, 18 Jun 2006 14:41:06 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2238

Worked a VE2 in a badly-needed grid on 6 meters last night.

I have a book of 85-cent stamps purchased at the Iron Bridge, Ont. post
office last September.  At the time they were adequate to send a letter
to the U.S..

Is that still the case, or has there been a postage increase since then?
--
Doug Smith W9WI
Pleasant View (Nashville), TN  EM66
http://www.w9wi.com




From 5618984176146424516
X-Google-Thread: 11480d,6be0e800bb39e2f0
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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indigo.octanews.net!authen.yellow.readfreenews.net.POSTED!not-for-mail
From: Bob Nielsen <nielsen@oz.net>
Subject: Re: Postage, Canada=>USA?
Date: Sun, 18 Jun 2006 15:06:11 -0700
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.06.18.22.06.09.933006@oz.net>
Newsgroups: rec.radio.amateur.dx
References: <4495C86B.9040204@invalid.invalid>
```

```
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Organization: Read Free News
NNTP-Posting-Date: 18 Jun 2006 17:06:11 CDT
X-Trace: DXC=;TFVYM[ok1li1ecNlH2ZbebQ9W<K20`3bO6Gh9bA988nLnnfWl7H5Emf<HfZP36OKng?
Jg3@DLEHc]DTK2ie5S<jcBYkd1LVN9`BAlhmP1VjUa
Xref: g2news2.google.com rec.radio.amateur.dx:2239
```

On Sun, 18 Jun 2006 22:41:06 +0000, Doug Smith W9WI wrote:

> Worked a VE2 in a badly-needed grid on 6 meters last night.
>
> I have a book of 85-cent stamps purchased at the Iron Bridge, Ont. post
> office last September. At the time they were adequate to send a letter
> to the U.S..
>
> Is that still the case, or has there been a postage increase since then?

The current rate is $0.89 for 0-30 grams, see:
<http://www.canadapost.ca/personal/tools/pg/manual/CPCPrices-e.asp#i22>.

73 - Bob, N7XY

```
From -2702488076312278224
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4,start
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4,start
X-Google-Thread: 114aac,b23e9ed7ecee9dc4,start
X-Google-Thread: 1109af,b23e9ed7ecee9dc4,start
X-Google-Thread: 11480d,b23e9ed7ecee9dc4,start
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
From: earlpearl@florida.news (Earl the pearl)
Subject: Email this to President Bush, let's make the FCC do the right thing.
Organization: Miami Internet Services
Message-Id: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
X-Newsreader: News Xpress 2.01
Lines: 26
Date: Mon, 19 Jun 2006 16:48:57 GMT
NNTP-Posting-Host: 4.234.36.190
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1150735737 4.234.36.190 (Mon, 19 Jun
2006 09:48:57 PDT)
```

NNTP-Posting-Date: Mon, 19 Jun 2006 09:48:57 PDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13256
rec.radio.amateur.policy:30355 rec.radio.shortwave:40326 rec.radio.swap:4695
rec.radio.amateur.dx:2240

Dear Mr President:

The FCC has been dumbing down ham radio for several years now. This has hurt the integrity of the service and is bad for America. They are planning to dumb it down again really soon now and their plan will make ham radio like CB and it will be bad for America. We already have one CB service on HF, we don't need two. Please pressure the FCC to endorse the following items for the good of the service and America. I wish you could run again for a third term, I would vote for you. I'm glad Al Gore wasn't able to steal the election, and John Kerry would have been a disaster, he'd be kissing terrorist butts and brown nosing them. Thanks for the fine job you're doing protecting and leading America.

Signed
(Your name & callsign)

No more automatic renewals. Individuals must retest and pass all elements required for their license class.

The passing score for written exams needs to be raised to 85%.

Code elements should be 13 wpm for General, and 20 wpm for Extra.

Make the no-code license one year non-renewable.

From -5658118492298771155
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!trnddc02.POSTED!24dd0da6!
not-for-mail
Sender: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <aj3jm3-nej.ln1@mail.specsol.com>
From: jimp@specsol.spam.sux.com
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>

User-Agent: tin/1.8.1-20060215 ("Mealasta") (UNIX) (SunOS/5.9 (sun4u))
Lines: 39
Date: Mon, 19 Jun 2006 17:35:02 GMT
NNTP-Posting-Host: 71.118.11.57
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc02 1150738502 71.118.11.57 (Mon, 19 Jun 2006 13:35:02 EDT)
NNTP-Posting-Date: Mon, 19 Jun 2006 13:35:02 EDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13262
rec.radio.amateur.policy:30356 rec.radio.shortwave:40331 rec.radio.swap:4696
rec.radio.amateur.dx:2241

In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:
> Dear Mr President:

> The FCC has been dumbing down ham radio for several years now. This has
> hurt the integrity of the service and is bad for America. They are
> planning to dumb it down again really soon now and their plan will make
> ham radio like CB and it will be bad for America. We already have one CB
> service on HF, we don't need two.   Please pressure the FCC to endorse the
> following items for the good of the service and America. I wish you could
> run again for a third term, I would vote for you. I'm glad Al Gore wasn't
> able to steal the election, and John Kerry would have been a disaster, he'd
> be kissing terrorist butts and brown nosing them. Thanks for the fine
> job you're doing protecting and leading America.

> Signed
> (Your name & callsign)

> No more automatic renewals. Individuals must retest and pass all elements
> required for their license class.

> The passing score for written exams needs to be raised to 85%.

> Code elements should be 13 wpm for General, and 20 wpm for Extra.

> Make the no-code license one year non-renewable.

I'm sure this very erudite letter, full of specific facts and the
results of many studies to prove it's point will immediately cause
the President to put aside all petty concerns (like the Middle East,
energy problems, changes in Medicare, investigations of members
of his party and staff, Iran's nuclear program, North Korea's ICBM
test, etc.) and order the FCC to get rid of all no code Hams.

--
Jim Pennino

Remove .spam.sux to reply.

From 7357494162006580572

```
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!
newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!00eff025!not-for-mail
From: Cecil Moore <mycall@hotmail.com>
User-Agent: Thunderbird 1.5.0.4 (Windows/20060516)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right
 thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
In-Reply-To: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <OpBlg.46725$fb2.35772@newssvr27.news.prodigy.net>
NNTP-Posting-Host: 70.142.25.175
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1150739182 ST000 70.142.25.175 (Mon, 19 Jun
2006 13:46:22 EDT)
NNTP-Posting-Date: Mon, 19 Jun 2006 13:46:22 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_@SZG@@WCC^H]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Mon, 19 Jun 2006 17:46:22 GMT
Xref: g2news2.google.com rec.radio.amateur.antenna:13266
rec.radio.amateur.policy:30357 rec.radio.shortwave:40333 rec.radio.swap:4697
rec.radio.amateur.dx:2242

Earl the pearl wrote:
> I'm glad Al Gore wasn't
> able to steal the election, and John Kerry would have been a disaster, he'd
> be kissing terrorist butts and brown nosing them.

And please, President Bush, don't allow the FCC to issue an
amateur radio license to illiterates.
--
73, Cecil  http://www.qsl.net/w5dxp


From -1590081612211174278
```

```
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
From: earlpearl@florida.news (Earl the pearl)
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Organization: Miami Internet Services
Message-Id: <d9u342h-sdie3-aosdi-qw0e9@miami.fl.news>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net> <aj3jm3-nej.ln1@mail.specsol.com>
X-Newsreader: News Xpress 2.01
Lines: 42
Date: Mon, 19 Jun 2006 21:32:20 GMT
NNTP-Posting-Host: 4.234.6.142
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1150752740 4.234.6.142 (Mon, 19 Jun 2006
14:32:20 PDT)
NNTP-Posting-Date: Mon, 19 Jun 2006 14:32:20 PDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13297
rec.radio.amateur.policy:30365 rec.radio.shortwave:40342 rec.radio.swap:4699
rec.radio.amateur.dx:2243

In article <aj3jm3-nej.ln1@mail.specsol.com>, jimp@specsol.spam.sux.com wrote:
>In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:
>> Dear Mr President:
>
>> The FCC has been dumbing down ham radio for several years now.  This has
>> hurt the integrity of the service and is bad for America.  They are
>> planning to dumb it down again really soon now and their plan will make
>> ham radio like CB and it will be bad for America.  We already have one CB
>> service on HF, we don't need two.   Please pressure the FCC to endorse the
>> following items for the good of the service and America.  I wish you could
>> run again for a third term, I would vote for you.  I'm glad Al Gore wasn't
>> able to steal the election, and John Kerry would have been a disaster, he'd
>> be kissing terrorist butts and brown nosing them.  Thanks for the fine
>> job you're doing protecting and leading America.
>
>> Signed
>> (Your name & callsign)
>
>
>> No more automatic renewals. Individuals must retest and pass all elements
>> required for their license class.
>
>> The passing score for written exams needs to be raised to 85%.
```

```
>
>> Code elements should be 13 wpm for General, and 20 wpm for Extra.
>
>> Make the no-code license one year non-renewable.
>
>I'm sure this very erudite letter, full of specific facts and the
>results of many studies to prove it's point will immediately cause
>the President to put aside all petty concerns (like the Middle East,
>energy problems, changes in Medicare, investigations of members
>of his party and staff, Iran's nuclear program, North Korea's ICBM
>test, etc.) and order the FCC to get rid of all no code Hams.
```

Email anyway, it can't hurt. The integrity of the service is at stake.

When the bands head further into the shitter, we can say we at least tried to save the hobby.

Earl

```
From -7332863045946556160
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!r2g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz-ars@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 19 Jun 2006 14:34:30 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <1150752869.774143.324970@r2g2000cwb.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
NNTP-Posting-Host: 69.19.14.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150752874 27109 127.0.0.1 (19 Jun 2006 21:34:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Jun 2006 21:34:34 +0000 (UTC)
In-Reply-To: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: r2g2000cwb.googlegroups.com; posting-host=69.19.14.25;
```

posting-account=hVZdaA0AAABPHL3UNjx-ywxVYAwCtKHr
Xref: g2news2.google.com rec.radio.amateur.antenna:13298
rec.radio.amateur.policy:30366 rec.radio.shortwave:40344 rec.radio.swap:4700
rec.radio.amateur.dx:2244

Earl the pearl wrote:
> Dear Mr President:
>
> The FCC has been dumbing down ham radio for several years now. This has
> hurt the integrity of the service and is bad for America. They are
> planning to dumb it down again really soon now and their plan will make
> ham radio like CB and it will be bad for America. We already have one CB
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> be kissing terrorist butts and brown nosing them. Thanks for the fine
> job you're doing protecting and leading America.
>
> Signed
> (Your name & callsign)
>
>
> No more automatic renewals. Individuals must retest and pass all elements
> required for their license class.
>
> The passing score for written exams needs to be raised to 85%.
>
> Code elements should be 13 wpm for General, and 20 wpm for Extra.
>
> Make the no-code license one year non-renewable.

well since I used to work for someone that is now a member of the VP
staff I have forworded to him for his amusment and the amussment of the
staff at the White House and Blair House

I'll let you know what response I get

From -6215196864878084431
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc03.POSTED!24dd0da6!not-for-mail
Sender: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <6ntjm3-o6t.ln1@mail.specsol.com>

From: jimp@specsol.spam.sux.com
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net> <aj3jm3-nej.ln1@mail.specsol.com>
<d9u342h-sdie3-aosdi-qw0e9@miami.fl.news>
User-Agent: tin/1.8.1-20060215 ("Mealasta") (UNIX) (SunOS/5.9 (sun4u))
Lines: 55
Date: Tue, 20 Jun 2006 01:05:03 GMT
NNTP-Posting-Host: 71.118.11.57
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc03 1150765503 71.118.11.57 (Mon, 19 Jun 2006 21:05:03 EDT)
NNTP-Posting-Date: Mon, 19 Jun 2006 21:05:03 EDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13317
rec.radio.amateur.policy:30376 rec.radio.shortwave:40386 rec.radio.swap:4702
rec.radio.amateur.dx:2245

In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:
> In article <aj3jm3-nej.ln1@mail.specsol.com>, jimp@specsol.spam.sux.com wrote:
> >In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:
> >> Dear Mr President:
> >
> >> The FCC has been dumbing down ham radio for several years now. This has
> >> hurt the integrity of the service and is bad for America. They are
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> >> ham radio like CB and it will be bad for America. We already have one CB
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> >> able to steal the election, and John Kerry would have been a disaster, he'd
> >> be kissing terrorist butts and brown nosing them. Thanks for the fine
> >> job you're doing protecting and leading America.
> >
> >> Signed
> >> (Your name & callsign)
> >
> >
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> >> required for their license class.
> >
> >> The passing score for written exams needs to be raised to 85%.
> >
> >> Code elements should be 13 wpm for General, and 20 wpm for Extra.
> >
> >> Make the no-code license one year non-renewable.
> >
> >I'm sure this very erudite letter, full of specific facts and the
> >results of many studies to prove it's point will immediately cause
> >the President to put aside all petty concerns (like the Middle East,
> >energy problems, changes in Medicare, investigations of members
> >of his party and staff, Iran's nuclear program, North Korea's ICBM
> >test, etc.) and order the FCC to get rid of all no code Hams.

> Email anyway, it can't hurt. The integrity of the service is at stake.

> When the bands head further into the shitter, we can say we at least tried to
> save the hobby.

> Earl

Someone for whom satire is an unknown.

Having been licensed for over 40 years, all I can say is you people
need to get over your sense of self importance.

Yeah! Bring back spark!

--
Jim Pennino

Remove .spam.sux to reply.

```
From 3414046677076317500
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.com.POSTED!03ce4474!not-for-mail
From: Telamon <telamon_spamshield@pacbell.net.is.invalid>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Organization: Internet Argonaut
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: ,cNluD^cTg560%T8O&<Kwl!N>2R3MND4m%ln@,jFig:T/?4`pG(&J/So4b#dr        L[}
ZxZ0m*vGk7]@)+cK-~F2Oywqc2-5Zcr`?1ys#:dGEv%BlKRh"Vebh!P``bcD}2$}}        ?
U},D#0a<X#?i8!eCtVUxI>D*(AmZi(=NzA9%)Wc5C5ZODdwa~%7iN-+\RfW=c:@3w-,
L\Pzawef*7X!9VN#7d;~6Ka-
Message-ID:
<telamon_spamshield-52B3F0.19535419062006@newsclstr02.news.prodigy.com>
Lines: 12
NNTP-Posting-Host: 207.105.206.163
```

```
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1150772034 ST000 207.105.206.163 (Mon, 19 Jun
2006 22:53:54 EDT)
NNTP-Posting-Date: Mon, 19 Jun 2006 22:53:54 EDT
X-UserInfo1: OPYMB\CDVJWUCFH[OZK@_TDAYZOZ@GXOXZ^D]
\YIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 20 Jun 2006 02:53:54 GMT
Xref: g2news2.google.com rec.radio.amateur.antenna:13325
rec.radio.amateur.policy:30377 rec.radio.shortwave:40399 rec.radio.swap:4704
rec.radio.amateur.dx:2246

In article <sdoijfs-slkdfn-sdjfn@miami.fl.net>,
 earlpearl@florida.news (Earl the pearl) wrote:

> Dear Mr President:
>
< Snip >

Please do not post amateur issues to rec.radio.shortwave

--
Telamon
Ventura, California


From -7563821181749181312
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!c74g2000cwc.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 19 Jun 2006 20:22:28 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <1150773747.995169.210670@c74g2000cwc.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <aj3jm3-nej.ln1@mail.specsol.com>
   <d9u342h-sdie3-aosdi-qw0e9@miami.fl.news>
   <6ntjm3-o6t.ln1@mail.specsol.com>
NNTP-Posting-Host: 69.19.14.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150773752 20520 127.0.0.1 (20 Jun 2006 03:22:32 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jun 2006 03:22:32 +0000 (UTC)
In-Reply-To: <6ntjm3-o6t.ln1@mail.specsol.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: c74g2000cwc.googlegroups.com; posting-host=69.19.14.25;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.antenna:13330
rec.radio.amateur.policy:30379 rec.radio.shortwave:40402 rec.radio.swap:4705
rec.radio.amateur.dx:2247


jimp@specsol.spam.sux.com wrote:
> In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:
> > In article <aj3jm3-nej.ln1@mail.specsol.com>, jimp@specsol.spam.sux.com wrote:
> > >In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:

> > Earl
>
> Someone for whom satire is an unknown.
>
> Having been licensed for over 40 years, all I can say is you people
> need to get over your sense of self importance.
>
> Yeah! Bring back spark!

I wonder if we could not bring in back in limited sense and lwer power
levels with some filters and such
>
> --
> Jim Pennino
>
> Remove .spam.sux to reply.



From -5391739959526408242
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!trnddc06.POSTED!24dd0da6!not-for-mail
Sender: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <rm7km3-mdq.ln1@mail.specsol.com>
From: jimp@specsol.spam.sux.com
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
```

```
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<OpBlg.46725$fb2.35772@newssvr27.news.prodigy.net>
User-Agent: tin/1.8.1-20060215 ("Mealasta") (UNIX) (SunOS/5.9 (sun4u))
Lines: 18
Date: Tue, 20 Jun 2006 03:55:02 GMT
NNTP-Posting-Host: 71.118.11.57
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc06 1150775702 71.118.11.57 (Mon, 19 Jun 2006 23:55:02 EDT)
NNTP-Posting-Date: Mon, 19 Jun 2006 23:55:02 EDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13331
rec.radio.amateur.policy:30383 rec.radio.shortwave:40407 rec.radio.swap:4707
rec.radio.amateur.dx:2248

In rec.radio.amateur.antenna Cecil Moore <mycall@hotmail.com> wrote:
> Earl the pearl wrote:
> > I'm glad Al Gore wasn't
> > able to steal the election, and John Kerry would have been a disaster, he'd
> > be kissing terrorist butts and brown nosing them.

> And please, President Bush, don't allow the FCC to issue an
> amateur radio license to illiterates.
> --
> 73, Cecil  http://www.qsl.net/w5dxp

Who would be left to post to rec.radio.amateur.policy if all the
babbling idiots were no longer licensed?

--
Jim Pennino

Remove .spam.sux to reply.


From 9192363011503118149
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!p79g2000cwp.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 19 Jun 2006 21:36:51 -0700
Organization: http://groups.google.com
```

```
Lines: 24
Message-ID: <1150778211.396495.227720@p79g2000cwp.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <OpBlg.46725$fb2.35772@newssvr27.news.prodigy.net>
   <rm7km3-mdq.ln1@mail.specsol.com>
NNTP-Posting-Host: 69.19.14.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150778215 32690 127.0.0.1 (20 Jun 2006 04:36:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jun 2006 04:36:55 +0000 (UTC)
In-Reply-To: <rm7km3-mdq.ln1@mail.specsol.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: p79g2000cwp.googlegroups.com; posting-host=69.19.14.25;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.antenna:13336
rec.radio.amateur.policy:30387 rec.radio.shortwave:40413 rec.radio.swap:4708
rec.radio.amateur.dx:2249


jimp@specsol.spam.sux.com wrote:
> In rec.radio.amateur.antenna Cecil Moore <mycall@hotmail.com> wrote:
> > Earl the pearl wrote:
> > > I'm glad Al Gore wasn't
> > > able to steal the election, and John Kerry would have been a disaster, he'd
> > > be kissing terrorist butts and brown nosing them.
>
> > And please, President Bush, don't allow the FCC to issue an
> > amateur radio license to illiterates.
> > --
> > 73, Cecil  http://www.qsl.net/w5dxp
>
> Who would be left to post to rec.radio.amateur.policy if all the
> babbling idiots were no longer licensed?
I am sure Wismen would still be here flaming away  and dening he lost
his license just like deinies ..well we all know what he denies

BTW the VP's staff got a good laugh out the original post and a few the
choicest replies

of course I includded my own thooughts on what the Fcc should do and wy
in the mix




From 4097761402853804143
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
```

```
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!newshub.sdsu.edu!
logbridge.uoregon.edu!xmission!nnrp.xmission!TOWER
From: Not@home.now (GMAN)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: Tue, 20 Jun 2006 04:50:17 GMT
Organization: nope
Lines: 60
Message-ID: <e77ur2$ks5$1@news.xmission.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net> <aj3jm3-nej.ln1@mail.specsol.com>
<d9u342h-sdie3-aosdi-qw0e9@miami.fl.news> <6ntjm3-o6t.ln1@mail.specsol.com>
NNTP-Posting-Host: slc616.modem.xmission.com
X-Trace: news.xmission.com 1150779043 21381 166.70.7.108 (20 Jun 2006 04:50:43
GMT)
X-Complaints-To: abuse@xmission.com
NNTP-Posting-Date: Tue, 20 Jun 2006 04:50:43 +0000 (UTC)
X-Newsreader: News Xpress 2.01
Xref: g2news2.google.com rec.radio.amateur.antenna:13337
rec.radio.amateur.policy:30388 rec.radio.shortwave:40416 rec.radio.swap:4709
rec.radio.amateur.dx:2250

In article <6ntjm3-o6t.ln1@mail.specsol.com>, jimp@specsol.spam.sux.com wrote:
>In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:
>> In article <aj3jm3-nej.ln1@mail.specsol.com>, jimp@specsol.spam.sux.com
> wrote:
>> >In rec.radio.amateur.antenna Earl the pearl <earlpearl@florida.news> wrote:
>> >> Dear Mr President:
>> >
>> >> The FCC has been dumbing down ham radio for several years now.  This has
>> >> hurt the integrity of the service and is bad for America.  They are
>> >> planning to dumb it down again really soon now and their plan will make
>> >> ham radio like CB and it will be bad for America.  We already have one CB
>> >> service on HF, we don't need two.   Please pressure the FCC to endorse the
>> >> following items for the good of the service and America.  I wish you could
>> >> run again for a third term, I would vote for you.  I'm glad Al Gore wasn't
>> >> able to steal the election, and John Kerry would have been a disaster,
> he'd
>> >> be kissing terrorist butts and brown nosing them.  Thanks for the fine
>> >> job you're doing protecting and leading America.
>> >
>> >> Signed
>> >> (Your name & callsign)
>> >
>> >
>> >> No more automatic renewals. Individuals must retest and pass all elements
>> >> required for their license class.
>> >
>> >> The passing score for written exams needs to be raised to 85%.
>> >
>> >> Code elements should be 13 wpm for General, and 20 wpm for Extra.
>> >
>> >> Make the no-code license one year non-renewable.
>> >
>> >I'm sure this very erudite letter, full of specific facts and the
>> >results of many studies to prove it's point will immediately cause
>> >the President to put aside all petty concerns (like the Middle East,
>> >energy problems, changes in Medicare, investigations of members
>> >of his party and staff, Iran's nuclear program, North Korea's ICBM
>> >test, etc.) and order the FCC to get rid of all no code Hams.
>
>
>> Email anyway,  it can't hurt.  The integrity of the service is at stake.
>
>> When the bands head further into the shitter, we can say we at least tried to
>
>> save the hobby.
>
>> Earl
>
>Someone for whom satire is an unknown.
>
>Having been licensed for over 40 years, all I can say is you people
>need to get over your sense of self importance.
>
>Yeah! Bring back spark!
>
I am not a HAM but my brother is. The main reason they came up with the idea of
the no code license was to spark interest in Amateur Radio. The hobbie is
getting to be near extinct in the 21st century compared to the interest of the
1950's to 2000.



From 6906538209027851029
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!b68g2000cwa.googlegroups.com!not-for-
mail
From: "RHF" <rhf-newsgroups@pacbell.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 20 Jun 2006 02:18:00 -0700
Organization: http://groups.google.com
Lines: 19
```

```
Message-ID: <1150795080.313002.276380@b68g2000cwa.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <telamon_spamshield-52B3F0.19535419062006@newsclstr02.news.prodigy.com>
NNTP-Posting-Host: 75.20.204.144
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150795084 14182 127.0.0.1 (20 Jun 2006 09:18:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jun 2006 09:18:04 +0000 (UTC)
In-Reply-To:
<telamon_spamshield-52B3F0.19535419062006@newsclstr02.news.prodigy.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; sbcydsl 3.12;
SV1; YPC 3.2.0; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: b68g2000cwa.googlegroups.com; posting-host=75.20.204.144;
   posting-account=Z5IBuAwAAADnt23xUKrV5UdIuKyzvqQO
Xref: g2news2.google.com rec.radio.amateur.antenna:13341
rec.radio.amateur.policy:30390 rec.radio.shortwave:40424 rec.radio.swap:4710
rec.radio.amateur.dx:2251

Telamon - Now be nice or you may get paddled (CW :o) ~ RHF
 .
 .
. .

Telamon wrote:
> In article <sdoijfs-slkdfn-sdjfn@miami.fl.net>,
>  earlpearl@florida.news (Earl the pearl) wrote:
>
> > Dear Mr President:
> >
> < Snip >
>
> Please do not post amateur issues to rec.radio.shortwave
>
> --
> Telamon
> Ventura, California



From -5425207031170270812
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y41g2000cwy.googlegroups.com!not-for-
mail
From: "RHF" <rhf-newsgroups@pacbell.net>
```

Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 20 Jun 2006 02:23:16 -0700
Organization: http://groups.google.com
Lines: 42
Message-ID: <1150795396.623646.19870@y41g2000cwy.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
NNTP-Posting-Host: 75.20.204.144
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150795400 26343 127.0.0.1 (20 Jun 2006 09:23:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jun 2006 09:23:20 +0000 (UTC)
In-Reply-To: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; sbcydsl 3.12; SV1; YPC 3.2.0; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y41g2000cwy.googlegroups.com; posting-host=75.20.204.144;
   posting-account=Z5IBuAwAAADnt23xUKrV5UdIuKyzvqQO
Xref: g2news2.google.com rec.radio.amateur.antenna:13342
rec.radio.amateur.policy:30391 rec.radio.shortwave:40425 rec.radio.swap:4711
rec.radio.amateur.dx:2252

ETP,

Did you ever think that there are more CB'ers
then Amateur Radio Operators {Hams} and
that just may be more CB'ers voted for Bush
then the Hams . . .

so that your request may have just the oposite
reaction in the Whitehouse then you might
expect - something to think about ~ RHF
 .
 .
. .

Earl the pearl wrote:
> Dear Mr President:
>
> The FCC has been dumbing down ham radio for several years now. This has
> hurt the integrity of the service and is bad for America. They are
> planning to dumb it down again really soon now and their plan will make
> ham radio like CB and it will be bad for America. We already have one CB
> service on HF, we don't need two.   Please pressure the FCC to endorse the
> following items for the good of the service and America. I wish you could
> run again for a third term, I would vote for you. I'm glad Al Gore wasn't
> able to steal the election, and John Kerry would have been a disaster, he'd
> be kissing terrorist butts and brown nosing them. Thanks for the fine

> job you're doing protecting and leading America.
>
> Signed
> (Your name & callsign)
>
>
> No more automatic renewals. Individuals must retest and pass all elements
> required for their license class.
>
> The passing score for written exams needs to be raised to 85%.
>
> Code elements should be 13 wpm for General, and 20 wpm for Extra.
>
> Make the no-code license one year non-renewable.

From 3771965412931455925
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: 20 Jun 2006 05:23:13 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <1150806193.270229.167310@g10g2000cwb.googlegroups.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
   <1150795396.623646.19870@y41g2000cwy.googlegroups.com>
NNTP-Posting-Host: 69.19.14.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1150806199 23007 127.0.0.1 (20 Jun 2006 12:23:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jun 2006 12:23:19 +0000 (UTC)
In-Reply-To: <1150795396.623646.19870@y41g2000cwy.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=69.19.14.25;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.antenna:13348 rec.radio.amateur.policy:30403 rec.radio.shortwave:40439 rec.radio.swap:4713

rec.radio.amateur.dx:2253

RHF wrote:
> ETP,
>
> Did you ever think that there are more CB'ers
> then Amateur Radio Operators {Hams} and
> that just may be more CB'ers voted for Bush
> then the Hams . . .

he doesnot think period afer all what proposes is to kill the ars

```
From -3558964316528673557
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
From: earlpearl@florida.news (Earl the pearl)
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Organization: Miami Internet Services
Message-Id: <d094j9d-ske4n349-sdjken4d@miami.fl.news>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com>
X-Newsreader: News Xpress 2.01
Lines: 26
Date: Tue, 20 Jun 2006 21:14:47 GMT
NNTP-Posting-Host: 4.234.48.248
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1150838087 4.234.48.248 (Tue, 20 Jun
2006 14:14:47 PDT)
NNTP-Posting-Date: Tue, 20 Jun 2006 14:14:47 PDT
Xref: g2news2.google.com rec.radio.amateur.antenna:13401
rec.radio.amateur.policy:30534 rec.radio.shortwave:40471 rec.radio.swap:4720
rec.radio.amateur.dx:2254
```

In article <1150795396.623646.19870@y41g2000cwy.googlegroups.com>, "RHF" <rhf-newsgroups@pacbell.net> wrote:
>ETP,
>
>Did you ever think that there are more CB'ers
>then Amateur Radio Operators {Hams} and
>that just may be more CB'ers voted for Bush

>then the Hams . . .
>
>so that your request may have just the oposite
>reaction in the Whitehouse then you might
>expect - something to think about ~ RHF
> .
> .
>.. .

So you're saying CB'ers have more pull because there are more of them? Hmmm.
You might be right, but we're dealing with President Bush here.   He don't
listen to Lazy Stupid people. If listened to what Lazy stupid people wanted,
we'd be cutting and running from Iraq like the Democrats want and he ain't
cutting and running.

There's still hope.   Send that email.   Save amateur radio and shortwave.

Earl

From -6250394369408160006
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Attributes: gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local02.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 20 Jun 2006 16:54:02 -0500
Date: Tue, 20 Jun 2006 16:56:16 -0500
From: James Douglas <james.douglas@genesis-software.com>
User-Agent: Thunderbird 1.4.1 (Windows/20051006)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx
Subject: Re: Email this to President Bush, let's make the FCC do the right
 thing.
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
In-Reply-To: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <o42dnSY4utrn8wXZnZ2dnUVZ_rudnZ2d@comcast.com>
Lines: 28
NNTP-Posting-Host: 67.173.197.218
X-Trace: sv3-5A6iBB1ny6HaZiTL8lN/
LJc+nyfxfR6J5SJV+ziYQk1JEE9OND0oYj6GW5pHQlxdvLPDjQEaoJQnUsR!
XYGqj3sNkPjBHO28lA5mac1kg1qt/dK+Utk9Fdrmx9fhQTjPVu/GgMAsmv5h5XuIXyt043xRGYts!

```
3LCDEWAE/BGfU4zAkJ4=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.antenna:13402
rec.radio.amateur.policy:30536 rec.radio.shortwave:40472 rec.radio.swap:4721
rec.radio.amateur.dx:2255

Earl the pearl wrote:
> Dear Mr President:
>
> The FCC has been dumbing down ham radio for several years now.  This has
> hurt the integrity of the service and is bad for America.  They are
> planning to dumb it down again really soon now and their plan will make
> ham radio like CB and it will be bad for America.  We already have one CB
> service on HF, we don't need two.   Please pressure the FCC to endorse the
> following items for the good of the service and America.  I wish you could
> run again for a third term, I would vote for you.  I'm glad Al Gore wasn't
> able to steal the election, and John Kerry would have been a disaster, he'd
> be kissing terrorist butts and brown nosing them.  Thanks for the fine
> job you're doing protecting and leading America.
>
> Signed
> (Your name & callsign)
>
>
> No more automatic renewals. Individuals must retest and pass all elements
> required for their license class.
>
> The passing score for written exams needs to be raised to 85%.
>
> Code elements should be 13 wpm for General, and 20 wpm for Extra.
>
> Make the no-code license one year non-renewable.
>
What kind of fuc$ing idiot wrote that letter, sounds like a CB'er to me!


From 4565523993722386892
X-Google-Thread: fcc6e,b23e9ed7ecee9dc4
X-Google-Thread: 10bf43,b23e9ed7ecee9dc4
X-Google-Thread: 114aac,b23e9ed7ecee9dc4
X-Google-Thread: 1109af,b23e9ed7ecee9dc4
X-Google-Thread: 11480d,b23e9ed7ecee9dc4
X-Google-Thread: 106d41,72cdb42bfbdc04ed,start
X-Google-Attributes:
gidfcc6e,gid10bf43,gid114aac,gid1109af,gid11480d,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!sn-xt-sjc-15!sn-xt-sjc-07!sn-post-
sjc-01!supernews.com!corp.supernews.com!not-for-mail
```

```
From: "DrDeath" <drdeath555usb@yahoo.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.s
wap,rec.radio.amateur.dx,rec.radio.cb
Subject: Re: Email this to President Bush, let's make the FCC do the right thing.
Date: Tue, 20 Jun 2006 18:35:14 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <129h1hg6n6lula7@corp.supernews.com>
References: <sdoijfs-slkdfn-sdjfn@miami.fl.net>
<1150795396.623646.19870@y41g2000cwy.googlegroups.com> <d094j9d-ske4n349-
sdjken4d@miami.fl.news>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 43
Xref: g2news2.google.com rec.radio.amateur.antenna:13404
rec.radio.amateur.policy:30539 rec.radio.shortwave:40476 rec.radio.swap:4722
rec.radio.amateur.dx:2256 rec.radio.cb:12152

"Earl the pearl" <earlpearl@florida.news> wrote in message
news:d094j9d-ske4n349-sdjken4d@miami.fl.news...
> In article <1150795396.623646.19870@y41g2000cwy.googlegroups.com>, "RHF"
> <rhf-newsgroups@pacbell.net> wrote:
>>ETP,
>>
>>Did you ever think that there are more CB'ers
>>then Amateur Radio Operators {Hams} and
>>that just may be more CB'ers voted for Bush
>>then the Hams . . .
>>
>>so that your request may have just the oposite
>>reaction in the Whitehouse then you might
>>expect - something to think about ~ RHF
>> .
>> .
>>.. .
>
>
>
> So you're saying CB'ers have more pull because there are more of them?
> Hmmm.
> You might be right, but we're dealing with President Bush here.   He don't
> listen to Lazy Stupid people.  If listened to what Lazy stupid people
> wanted,
> we'd be cutting and running from Iraq like the Democrats want and he ain't
> cutting and running.
>
> There's still hope.    Send that email.     Save amateur radio and
> shortwave.
>
```

> Earl

So what is your point? Is it that CBers are stupid? Or is it that CBers vote democrat?
If Bush didn't listen to "Lazy Stupid" people, we would not even be in Iraq. Maybe you missed it when they never found any WMDs in Iraq, which is why we went to begin with. He obviously listens to "Lazy Stupid" people, like Russian intelligence. I'm sure if you try hard enough, he will even listen to you.
Before you label me a liberal, I voted for Bush

```
From -4642826725462677349
X-Google-Thread: 11480d,ddb35e1216da1bb8,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-
filter.phx!fe10.lga.POSTED!53ab2750!not-for-mail
From: "Bill Ogden" <wogden@attglobal.net>
Newsgroups: rec.radio.amateur.dx
Subject: QSL from H40HL ?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <kPJ6g.12$vK3.1@fe10.lga>
Date: Fri, 5 May 2006 11:25:59 -0400
NNTP-Posting-Host: 24.44.10.12
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1146841424 24.44.10.12 (Fri, 05 May 2006 08:03:44 MST)
NNTP-Posting-Date: Fri, 05 May 2006 08:03:44 MST
Organization: Optimum Online
Xref: g2news2.google.com rec.radio.amateur.dx:2155
```

Has anyone received a QSL for the H40HL operation last year? If so, did you use a path other than HL1XP?

Bill - W2WO

```
From -1334565679177831209
X-Google-Thread: 11480d,e8754b8a2c28a50d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
```

spamkiller.gnilink.net!gnilink.net!trnddc08.POSTED!993aa4f1!not-for-mail
From: "KA3ARF" <ka3arf@yahoo.com>
Newsgroups: rec.radio.amateur.dx
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
Subject: Re: Namibia - V51AS QSL
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-Rfc2646: Format=Flowed; Original
Message-ID: <UFR6g.224$0d3.129@trnddc08>
Date: Fri, 05 May 2006 23:59:48 GMT
NNTP-Posting-Host: 151.196.169.71
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc08 1146873588 151.196.169.71 (Fri, 05 May 2006 19:59:48 EDT)
NNTP-Posting-Date: Fri, 05 May 2006 19:59:48 EDT
Xref: g2news2.google.com rec.radio.amateur.dx:2156

I sent two or three QSLs direct and received replies via the buro. I can only think of three reasons why this happened.

1. I sent one instead of two dollars to cover return postage.
2. Since his QSL card is oversized, the s.a.s.e. I sent was too small.
3. And I really hate to say this - he replied via the buro and pocketed the cash.

This isn't the only station I've seen do this. Has anyone else had a similar experience with this station?
I just recently sent a QSL to confirm an 80 meter QSO.

KA3ARF - Marc

"Pat Whelton" <pwhelton@earthlinkNOSPAM.net> wrote in message
news:TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net...
> Anyone know the secret to getting a card from V51AS? I worked this guy on
> 40 meters in February of 2004, 2005 and 2006. I've sent cards via the
> bureau, via WF5E and direct with green stamps. I have yet to receive a
> card
> back. I've heard the Postal System in Namibia is known for pilfering the
> mails. Can Certified Mail be sent overseas? If you have Frank's card how
> did you do it?
>
>

From 6222455087729462583
X-Google-Thread: 11480d,e8754b8a2c28a50d

```
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news-out.octanews.net!
indigo.octanews.net!authen.yellow.readfreenews.net.POSTED!not-for-mail
From: Bob Nielsen <nielsen@oz.net>
Subject: Re: Namibia - V51AS QSL
Date: Fri, 05 May 2006 17:53:40 -0700
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.05.06.00.53.38.817993@oz.net>
Newsgroups: rec.radio.amateur.dx
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
<UFR6g.224$0d3.129@trnddc08>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 37
Organization: Read Free News
NNTP-Posting-Date: 05 May 2006 19:53:40 CDT
X-Trace: DXC=X^\3cROd`:0aCn:lULhID9bQ9W<K20`32O6Gh9bA988>lTR=MZOFKV7f<HfZP36OK>g?
Jg3@DLEH3]DTK2ie5S<:i?^RCANanm2=EXaC?FIN]2
Xref: g2news2.google.com rec.radio.amateur.dx:2157
```

4. Someone stole the money but your card still made it to Frank.

I have had this happen (not with V51AS).

On Sat, 06 May 2006 00:59:48 +0000, KA3ARF wrote:

> I sent two or three QSLs direct and received replies via the buro. I can
> only think of three reasons why this happened.
>
> 1. I sent one instead of two dollars to cover return postage.
> 2. Since his QSL card is oversized, the s.a.s.e. I sent was too small.
> 3. And I really hate to say this - he replied via the buro and pocketed the
> cash.
>
> This isn't the only station I've seen do this. Has anyone else had a similar
> experience with this station?
> I just recently sent a QSL to confirm an 80 meter QSO.
>
> KA3ARF - Marc
>
>
>
>
> "Pat Whelton" <pwhelton@earthlinkNOSPAM.net> wrote in message
> news:TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net...
>> Anyone know the secret to getting a card from V51AS? I worked this guy on
>> 40 meters in February of 2004, 2005 and 2006. I've sent cards via the
>> bureau, via WF5E and direct with green stamps. I have yet to receive a

>> card
>> back. I've heard the Postal System in Namibia is known for pilfering the
>> mails. Can Certified Mail be sent overseas? If you have Frank's card how
>> did you do it?
>>
>>

From -6162311111952456452
X-Google-Thread: 11480d,e8754b8a2c28a50d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!
cycny01.gnilink.net!spamkiller.gnilink.net!gnilink.net!trnddc08.POSTED!993aa4f1!
not-for-mail
From: "KA3ARF" <ka3arf@yahoo.com>
Newsgroups: rec.radio.amateur.dx
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
<UFR6g.224$0d3.129@trnddc08> <pan.2006.05.06.00.53.38.817993@oz.net>
Subject: Re: Namibia - V51AS QSL
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <hMZ6g.1055$0d3.218@trnddc08>
Date: Sat, 06 May 2006 09:12:45 GMT
NNTP-Posting-Host: 151.196.115.90
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc08 1146906765 151.196.115.90 (Sat, 06 May 2006 05:12:45 EDT)
NNTP-Posting-Date: Sat, 06 May 2006 05:12:45 EDT
Xref: g2news2.google.com rec.radio.amateur.dx:2158

Ah hah. That never occured to me. Well....I guess I can expect to go through
the same thing with this most recent QSL.
Oh well - better late than never.

"Bob Nielsen" <nielsen@oz.net> wrote in message
news:pan.2006.05.06.00.53.38.817993@oz.net...
>
>
> 4. Someone stole the money but your card still made it to Frank.
>
> I have had this happen (not with V51AS).
>
> On Sat, 06 May 2006 00:59:48 +0000, KA3ARF wrote:
>
>> I sent two or three QSLs direct and received replies via the buro. I can
>> only think of three reasons why this happened.
>>

```
>> 1. I sent one instead of two dollars to cover return postage.
>> 2. Since his QSL card is oversized, the s.a.s.e. I sent was too small.
>> 3. And I really hate to say this - he replied via the buro and pocketed
>> the
>> cash.
>>
>> This isn't the only station I've seen do this. Has anyone else had a
>> similar
>> experience with this station?
>> I just recently sent a QSL to confirm an 80 meter QSO.
>>
>> KA3ARF - Marc
>>
>>
>>
>>
>> "Pat Whelton" <pwhelton@earthlinkNOSPAM.net> wrote in message
>> news:TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net...
>>> Anyone know the secret to getting a card from V51AS?  I worked this guy
>>> on
>>> 40 meters in February of 2004, 2005 and 2006.  I've sent cards via the
>>> bureau, via WF5E and direct with green stamps.  I have yet to receive a
>>> card
>>> back.  I've heard the Postal System in Namibia is known for pilfering
>>> the
>>> mails.  Can Certified Mail be sent overseas?  If you have Frank's card
>>> how
>>> did you do it?
>>>
>>>
>




From -7778533397202465740
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!
koehntopp.de!newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!
grolier!usenet-fr.net!ircam.fr!freenix!news.wanadoo.fr!news.wanadoo.fr!not-for-
mail
From: "joel noire" <joker_unique@hotmail.com>
Newsgroups: rec.radio.amateur.dx
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
<8sx2g.4963$E12.4749@newsfe6-gui.ntli.net>
<mfz2g.11449$i41.6565@newsread1.news.atl.earthlink.net>
Subject: Re: What is S1A
Date: Sat, 6 May 2006 22:52:17 +0200
MIME-Version: 1.0
Content-Type: text/plain;
     format=flowed;
     charset="iso-8859-1";
     reply-type=response
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Lines: 32
Message-ID: <445d0c85$0$29204$8fcfb975@news.wanadoo.fr>
Organization: les newsgroups par Wanadoo
NNTP-Posting-Date: 06 May 2006 22:52:21 CEST
NNTP-Posting-Host: 81.49.248.202
X-Trace: 1146948741 news.wanadoo.fr 29204 81.49.248.202:2745
X-Complaints-To: abuse@wanadoo.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2159

hi there,

maybe is possible you mean S51A - the station is very active on all bands!

73 de F5VIY

Joel


"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> schrieb im Newsbeitrag
news:mfz2g.11449$i41.6565@newsread1.news.atl.earthlink.net...
>
> "Brian MW3BAU / 2W0BDW" <notsaying@here.com> wrote in message
> news:8sx2g.4963$E12.4749@newsfe6-gui.ntli.net...
>>
>> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>> news:B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net...
>>> Anyone know?
>>>
>>> Dan/W4NTI
>> All I can find is at:
>> http://homepages.tesco.net/~a.wadsworth/prefixes.htm and reads:
>> S1A to S1Z     Not allocated by ITU
>> S1             Principality of Sealand (Unofficial prefix)
>>
>
> Thanks guys,  Guess I won't add it to my DXCC list then.  HI.
>
> Dan/W4NTI
>
>



From -8244110431607012808
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!news.glorb.com!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news3.t-com.hr!not-for-
mail
From: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
Newsgroups: rec.radio.amateur.dx
Subject: Re: What is S1A
Date: Mon, 8 May 2006 13:12:52 +0200
Organization: Specijalna vozila d.d.
Lines: 16
Message-ID: <e3n90q$p82$1@ss408.t-com.hr>
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
<8sx2g.4963$E12.4749@newsfe6-gui.ntli.net>
<mfz2g.11449$i41.6565@newsread1.news.atl.earthlink.net>
<445d0c85$0$29204$8fcfb975@news.wanadoo.fr>
Reply-To: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
NNTP-Posting-Host: 83-131-253-255.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1147086682 25858 83.131.253.255 (8 May 2006 11:11:22 GMT)
X-Complaints-To: abuse@t-com.hr
NNTP-Posting-Date: Mon, 8 May 2006 11:11:22 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news2.google.com rec.radio.amateur.dx:2160


"joel noire" <joker_unique@hotmail.com> wrote in message
news:445d0c85$0$29204$8fcfb975@news.wanadoo.fr...
> hi there,
>
> maybe is possible you mean S51A - the station is very active on all bands!
>
> 73 de F5VIY
>
> Joel
>
no, it was S1A
http://en.wikipedia.org/wiki/Seborga
Seborga (not valid for DXCC, counts for Italy)




From 4756015245432381589
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
```

```
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!936f1078!not-for-mail
From: Billy Smith <weyhsydesyresyrer@weryewry35yeryreyedhdfshfdh.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.12) Gecko/
20050915
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
<1145846212.108099.56390@g10g2000cwb.googlegroups.com>
<1145926475.744497.155360@u72g2000cwu.googlegroups.com>
<1145965414.619044.267190@v46g2000cwv.googlegroups.com>
<XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
<1146024954.909266.147330@y43g2000cwc.googlegroups.com>
<1146056226.267674.194480@v46g2000cwv.googlegroups.com>
<1146057907.423058.17050@t31g2000cwb.googlegroups.com>
<1146058825.424176.288970@e56g2000cwe.googlegroups.com>
<1146068368.761726.228660@y43g2000cwc.googlegroups.com>
<1146139352.491050.52780@v46g2000cwv.googlegroups.com>
<1146149192.819953.281540@i40g2000cwc.googlegroups.com>
<1146226548.494791.163060@i39g2000cwa.googlegroups.com>
In-Reply-To: <1146226548.494791.163060@i39g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
Message-ID: <nl48g.485$x4.265@newsread3.news.pas.earthlink.net>
Date: Tue, 09 May 2006 17:30:59 GMT
NNTP-Posting-Host: 4.225.2.236
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1147195859 4.225.2.236 (Tue, 09 May 2006
10:30:59 PDT)
NNTP-Posting-Date: Tue, 09 May 2006 10:30:59 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.policy:25421
rec.radio.amateur.misc:10563 rec.radio.amateur.dx:2161 rec.radio.scanner:3249
rec.radio.cb:9460

peewee_lloyd_davies@yahoo.com wrote:

> sodomized by an old freind , but Mark Morgan loved it wrote:
>
>>peewee_lloyd_davies@yahoo.com wrote:
>>
>>>bungholed by an old freind wrote:
>>>
>>>>peewee_lloyd_davies@yahoo.com wrote:
>>>>
>>>>>an old freid to some a nightmare to steve wrote:
>>>>>
>>>>>>marky_morgan_internet_retard@yahoo.com wrote:
```

```
>>>>>>
>>>>>>>kb9rqz_ars@yahoo.com wrote:
>>
>>>>>Quit spamming.
>>>>
>>>>get
>>>
>>>No, you are spamming, dumbass.
>>
>>get
>
>
> Get to slitting your wrists, loser.
>

Eat some arsenic boy


From -2021093785764169605
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 10 May 2006 06:51:05 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <1147269065.591508.43190@v46g2000cwv.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
   <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
   <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
   <1146149192.819953.281540@i40g2000cwc.googlegroups.com>
   <1146226548.494791.163060@i39g2000cwa.googlegroups.com>
   <1146233077.453479.279080@y43g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.98.109
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147269071 30688 127.0.0.1 (10 May 2006 13:51:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 May 2006 13:51:11 +0000 (UTC)
In-Reply-To: <1146233077.453479.279080@y43g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.98.109;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news2.google.com rec.radio.amateur.policy:25466
rec.radio.amateur.misc:10595 rec.radio.amateur.dx:2162 rec.radio.scanner:3266
rec.radio.cb:9500


assfucked by an old freind wrote:
> peewee_lloyd_davies@yahoo.com wrote:
> > sodomized by an old freind , but Mark Morgan loved it wrote:
> > > peewee_lloyd_davies@yahoo.com wrote:
> > > > bungholed by an old freind wrote:
> > > > > peewee_lloyd_davies@yahoo.com wrote:
> > > > > > an old freid to some a nightmare to steve wrote:
> > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > kb9rqz_ars@yahoo.com wrote:
> > >
> > > > > > Quit spamming.
> > > > > get
> > > >
> > > > No, you are spamming, dumbass.
> > > get
> >
> > Get to slitting your wrists, loser.
>
> why?

You have nothing to live for, AIDS boy.



From -8014635202036295238
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
```

```
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 10 May 2006 06:52:10 -0700
Organization: http://groups.google.com
Lines: 34
Message-ID: <1147269130.106132.271120@j33g2000cwa.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
   <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
   <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
   <1146149192.819953.281540@i40g2000cwc.googlegroups.com>
   <1146226548.494791.163060@i39g2000cwa.googlegroups.com>
   <nl48g.485$x4.265@newsread3.news.pas.earthlink.net>
NNTP-Posting-Host: 65.54.98.109
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147269135 30872 127.0.0.1 (10 May 2006 13:52:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 May 2006 13:52:15 +0000 (UTC)
In-Reply-To: <nl48g.485$x4.265@newsread3.news.pas.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=65.54.98.109;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news2.google.com rec.radio.amateur.policy:25467
rec.radio.amateur.misc:10596 rec.radio.amateur.dx:2163 rec.radio.scanner:3267
rec.radio.cb:9501


Billy "no woman, that's why he posts at almost 3AM" Smith wrote:
> peewee_lloyd_davies@yahoo.com wrote:
>
> > sodomized by an old freind , but Mark Morgan loved it wrote:
> >
> >>peewee_lloyd_davies@yahoo.com wrote:
> >>
> >>>bungholed by an old freind wrote:
> >>>
> >>>>peewee_lloyd_davies@yahoo.com wrote:
> >>>>
> >>>>>an old freid to some a nightmare to steve wrote:
> >>>>>
> >>>>>>marky_morgan_internet_retard@yahoo.com wrote:
> >>>>>>
> >>>>>>>kb9rqz_ars@yahoo.com wrote:
> >>
> >>>>>Quit spamming.
> >>>>
> >>>>get
> >>>
> >>>No, you are spamming, dumbass.
> >>
> >>get
> >
> >
> > Get to slitting your wrists, loser.
> >
>
> Eat some arsenic boy

Get back to eating some shit, fatass.



From 5617416801483244114
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: get help
Date: 10 May 2006 07:49:58 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1147272598.640797.20900@e56g2000cwe.googlegroups.com>
References: <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
   <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
   <1144682102.464212.211330@i40g2000cwc.googlegroups.com>
   <1144758706.196023.278610@v46g2000cwv.googlegroups.com>
   <1144780537.117456.289850@u72g2000cwu.googlegroups.com>
   <1144844826.584848.287060@e56g2000cwe.googlegroups.com>
   <1144952690.180353.110140@e56g2000cwe.googlegroups.com>
   <1145020112.755945.270540@g10g2000cwb.googlegroups.com>
   <1145025217.982285.200910@t31g2000cwb.googlegroups.com>
   <1146224021.537126.237840@y43g2000cwc.googlegroups.com>
   <1146233602.601850.50740@g10g2000cwb.googlegroups.com>
   <1146758051.534369.29250@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.98.109
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147272604 8770 127.0.0.1 (10 May 2006 14:50:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 May 2006 14:50:04 +0000 (UTC)
In-Reply-To: <1146758051.534369.29250@j33g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=65.54.98.109;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news2.google.com rec.radio.amateur.policy:25488
rec.radio.amateur.misc:10623 rec.radio.amateur.dx:2164 rec.radio.scanner:3270
rec.radio.cb:9514


an old freind wrote:
> get
Get a new line, parrot.




From 516965682481498704
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "kb9rqz_ars@yahoo.com" <kb9rqz_ars@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: get help
Date: 10 May 2006 09:19:12 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1147277952.181123.183940@u72g2000cwu.googlegroups.com>
References: <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
   <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
   <1144682102.464212.211330@i40g2000cwc.googlegroups.com>
   <1144758706.196023.278610@v46g2000cwv.googlegroups.com>
   <1144780537.117456.289850@u72g2000cwu.googlegroups.com>
   <1144844826.584848.287060@e56g2000cwe.googlegroups.com>
   <1144952690.180353.110140@e56g2000cwe.googlegroups.com>
   <1145020112.755945.270540@g10g2000cwb.googlegroups.com>
   <1145025217.982285.200910@t31g2000cwb.googlegroups.com>
   <1146224021.537126.237840@y43g2000cwc.googlegroups.com>
   <1146233602.601850.50740@g10g2000cwb.googlegroups.com>
   <1146758051.534369.29250@j33g2000cwa.googlegroups.com>
   <1147272598.640797.20900@e56g2000cwe.googlegroups.com>
NNTP-Posting-Host: 69.19.14.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147277958 24672 127.0.0.1 (10 May 2006 16:19:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 May 2006 16:19:18 +0000 (UTC)
In-Reply-To: <1147272598.640797.20900@e56g2000cwe.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=69.19.14.25;
   posting-account=s6CH1g0AAABh1Qtmg62q2TgnVvB-Sbeh
Xref: g2news2.google.com rec.radio.amateur.policy:25516
rec.radio.amateur.misc:10653 rec.radio.amateur.dx:2165 rec.radio.scanner:3272
rec.radio.cb:9525


marky_morgan_internet_retard@yahoo.com wrote:
> an old freind wrote:
> > get
> Get a new line, parrot.
get help




From 177447701717153739
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "kb9rqz_ars@yahoo.com" <kb9rqz_ars@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 10 May 2006 09:21:54 -0700
Organization: http://groups.google.com
Lines: 28
Message-ID: <1147278114.112046.198360@u72g2000cwu.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
   <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
   <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
   <1146149192.819953.281540@i40g2000cwc.googlegroups.com>
   <1146226548.494791.163060@i39g2000cwa.googlegroups.com>
   <1146233077.453479.279080@y43g2000cwc.googlegroups.com>
   <1147269065.591508.43190@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 69.19.14.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147278119 12705 127.0.0.1 (10 May 2006 16:21:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 10 May 2006 16:21:59 +0000 (UTC)
In-Reply-To: <1147269065.591508.43190@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=69.19.14.25;
   posting-account=s6CH1g0AAABh1Qtmg62q2TgnVvB-Sbeh
Xref: g2news2.google.com rec.radio.amateur.policy:25519
rec.radio.amateur.misc:10655 rec.radio.amateur.dx:2166 rec.radio.scanner:3273
rec.radio.cb:9528


whinyslit_lloydie@yahoo.com wrote:
> assfucked by an old freind wrote:
> > peewee_lloyd_davies@yahoo.com wrote:
> > > sodomized by an old freind , but Mark Morgan loved it wrote:
> > > > peewee_lloyd_davies@yahoo.com wrote:
> > > > > bungholed by an old freind wrote:
> > > > > > peewee_lloyd_davies@yahoo.com wrote:
> > > > > > > an old freid to some a nightmare to steve wrote:
> > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > kb9rqz_ars@yahoo.com wrote:
> > > >
> > > > > > > Quit spamming.
> > > > > > get
> > > > >
> > > > > No, you are spamming, dumbass.
> > > > get
> > >
> > > Get to slitting your wrists, loser.
> >
> > why?
>
> You have nothing to live for, AIDS boy.
```

how do you figure?

if I had AIDS you ight have had a poit a decade ago

```
From 6940007001951753579
X-Google-Thread: 11480d,c46dbd22f1159e7f,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!wn14feed!
worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "DON BERGMARK" <don.bergmark@worldnet.att.net>
Newsgroups: rec.radio.amateur.dx
Subject: Parts Needed
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <Tev8g.77904$eR6.33732@bgtnsc04-news.ops.worldnet.att.net>
Date: Thu, 11 May 2006 00:07:15 GMT
NNTP-Posting-Host: 12.72.119.176
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1147306035 12.72.119.176 (Thu, 11 May
2006 00:07:15 GMT)
NNTP-Posting-Date: Thu, 11 May 2006 00:07:15 GMT
Organization: AT&T Worldnet
Xref: g2news2.google.com rec.radio.amateur.dx:2167
```

Hi I am putting together the 3 element 6 meter beam in the ARRL handbook
and am having difficulty locating a 12" piece of 5/8" plexiglass and a 4 1/2
X 11 inch piece of Bakelite or insulating diven element mounting material.
Anybodyt have something laying around? Will cover the costs.

Thanks

Don
W9NGA.

```
From 6001584925203081904
X-Google-Thread: 11480d,c46dbd22f1159e7f
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wn14feed!worldnet.att.net!bgtnsc04-
news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "DON BERGMARK" <don.bergmark@worldnet.att.net>
Newsgroups: rec.radio.amateur.dx
```

```
References: <Tev8g.77904$eR6.33732@bgtnsc04-news.ops.worldnet.att.net>
Subject: Re: Parts Needed
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Message-ID: <P_v8g.78107$eR6.3032@bgtnsc04-news.ops.worldnet.att.net>
Date: Thu, 11 May 2006 00:58:23 GMT
NNTP-Posting-Host: 12.72.120.138
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1147309103 12.72.120.138 (Thu, 11 May
2006 00:58:23 GMT)
NNTP-Posting-Date: Thu, 11 May 2006 00:58:23 GMT
Organization: AT&T Worldnet
Xref: g2news2.google.com rec.radio.amateur.dx:2168
```

The 12" piece of 5/8" plexiglass is a ROD. Sorry for possible confusion.

Don
W9NGA

"DON BERGMARK" <don.bergmark@worldnet.att.net> wrote in message
news:Tev8g.77904$eR6.33732@bgtnsc04-news.ops.worldnet.att.net...

> Hi I am putting together the 3 element 6 meter beam in the ARRL handbook
> and am having difficulty locating a 12" piece of 5/8" plexiglass and a 4
> 1/2 X 11 inch piece of Bakelite or insulating diven element mounting
> material. Anybodyt have something laying around? Will cover the costs.
>
> Thanks
>
> Don
> W9NGA.
>

```
From -1174691326755024929
X-Google-Thread: 11480d,373abb8a927823bc,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!844853ae!
not-for-mail
Message-ID: <44637716.8070508@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
```

```
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: 3Y0X
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Thu, 11 May 2006 17:40:38 GMT
NNTP-Posting-Host: 4.153.64.148
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1147369238 4.153.64.148 (Thu, 11 May
2006 10:40:38 PDT)
NNTP-Posting-Date: Thu, 11 May 2006 10:40:38 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2169

Received today for:
CW:  80   40   20   17   15   12
SSB: 40   12   10
RTTY:    15
--
Doug Smith W9WI
Pleasant View (Nashville), TN  EM66
http://www.w9wi.com




From 1498137422747155525
X-Google-Thread: 11480d,e8754b8a2c28a50d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!guardian.oit.duke.edu!
gargoyle.oit.duke.edu!not-for-mail
From: <kuzen001@duke.edu>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Namibia - V51AS QSL
Date: Thu, 11 May 2006 18:32:47 +0000 (UTC)
Organization: Duke University, Durham, NC, USA
Lines: 30
Sender:  <kuzen001@godzilla.acpub.duke.edu>
Message-ID: <e4000f$oum$1@gargoyle.oit.duke.edu>
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
NNTP-Posting-Host: godzilla.acpub.duke.edu
X-Trace: gargoyle.oit.duke.edu 1147372367 25558 152.3.233.25 (11 May 2006 18:32:47
GMT)
X-Complaints-To: news@news.duke.edu
NNTP-Posting-Date: Thu, 11 May 2006 18:32:47 +0000 (UTC)
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (SunOS/5.9 (sun4u))
Xref: g2news2.google.com rec.radio.amateur.dx:2170

Pat Whelton <pwhelton@earthlinknospam.net> wrote:
> Anyone know the secret to getting a card from V51AS?
```

I worked him in '99, got a card direct in 5 weeks.

Someone else mentioned the golden rules for this sort of QSLing; no callsigns on the envelope, and include enough in the way of return postage that you're not asking the other guy to lose money by QSLing.   Back when I was actively QSLing, I usually sent two "green stamps" for something like V5, or maybe three for a DXpedition, AND a SASE if that was possible.

I used to use some outdated envelopes from work that were to be thrown away; neatly laser-printed with a printed sheet (old tax forms, printouts from a website, page from a catalog, ANYTHING) wrapped around the QSL and SASE and green stamps--so anybody trying to read through the envelope saw something that had NOTHING to do with radio. :-)

Things may be worse in V5 these days--hope your luck changes soon! :-)

```
 _______________________________________________
 Ken Kuzenski   AC4RD   ken . kuzenski at duke .edu
 _______________________________________________
All disclaimers apply, see?  www.duke.edu/~kuzen001
```

```
From 2419005641685957326
X-Google-Thread: 11480d,373abb8a927823bc
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: rec.radio.amateur.dx
References: <44637716.8070508@invalid.invalid>
Subject: Re: 3Y0X
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Message-ID: <j4O8g.1323$y4.318@newsread2.news.pas.earthlink.net>
Date: Thu, 11 May 2006 21:33:03 GMT
NNTP-Posting-Host: 4.252.7.124
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1147383183 4.252.7.124 (Thu, 11 May 2006
14:33:03 PDT)
NNTP-Posting-Date: Thu, 11 May 2006 14:33:03 PDT
```

```
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2171
```

"Doug Smith W9WI" <w9wi@invalid.invalid> wrote in message
news:44637716.8070508@invalid.invalid...
> Received today for:
> CW: 80 40 20 17 15 12
> SSB: 40 12 10
> RTTY: 15
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://www.w9wi.com
>

Congrats, I'm waiting for mine.

Dan/W4NTI

```
From -9154920623598275658
X-Google-Thread: 11480d,373abb8a927823bc
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!054e7b61!not-for-mail
From: "Dick, AA5VU" <aa5vuNOSPAM@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3Y0X
Organization: Mac G4-450
References: <44637716.8070508@invalid.invalid>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
        Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://www.svanstrom.com/
               If you want to use it please also use this Authorline.
Message-ID: <aa5vuNOSPAM-2DF2B7.17261211052006@newsclstr02.news.prodigy.com>
Lines: 11
NNTP-Posting-Host: 64.218.163.158
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1147386372 ST000 64.218.163.158 (Thu, 11 May
2006 18:26:12 EDT)
NNTP-Posting-Date: Thu, 11 May 2006 18:26:12 EDT
X-UserInfo1:
TSU[@I_AOPRIRS@[GZOBNFXBWR\HPCTL@XT^OBPLAH[\BPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Thu, 11 May 2006 22:26:12 GMT
```

```
Xref: g2news2.google.com rec.radio.amateur.dx:2172
```

In article <44637716.8070508@invalid.invalid>,
Doug Smith W9WI <w9wi@invalid.invalid> wrote:

```
> Received today for:
> CW:     80   40   20   17   15   12
> SSB:    40   12   10
> RTTY:   15
```

Mine showed up today too. FB looking 4-part QSL card

73, Dick AA5VU

```
From -7195193374295507764
X-Google-Thread: 11480d,c46dbd22f1159e7f
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!wn11feed!worldnet.att.net!bgtnsc05-
news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
Message-ID: <44649391.FB29CE15@jimbo.com>
From: James <jimbo11230@jimbo.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Parts Needed
References: <Tev8g.77904$eR6.33732@bgtnsc04-news.ops.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Fri, 12 May 2006 13:54:25 GMT
NNTP-Posting-Host: 12.76.210.41
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1147442065 12.76.210.41 (Fri, 12 May
2006 13:54:25 GMT)
NNTP-Posting-Date: Fri, 12 May 2006 13:54:25 GMT
Organization: AT&T Worldnet
Xref: g2news2.google.com rec.radio.amateur.dx:2173
```

hi don,

www.mcmaster.com   no minimum order needed,

super fast fedex home or ups etc...

wealth of information in their online catalog,
super fast even on dialup.

jimbo

```
From -8117115028962786568
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.adelphia.com!
news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 12 May 2006 09:22:42 -0500
From: "John Passaneau" <w3jxp@adelphia.net>
Newsgroups: rec.radio.amateur.dx
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
<8sx2g.4963$E12.4749@newsfe6-gui.ntli.net>
<mfz2g.11449$i41.6565@newsread1.news.atl.earthlink.net>
<445d0c85$0$29204$8fcfb975@news.wanadoo.fr> <e3n90q$p82$1@ss408.t-com.hr>
Subject: Re: What is S1A
Date: Fri, 12 May 2006 10:22:43 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
X-RFC2646: Format=Flowed; Original
Message-ID: <3oednZSmaMGvB_nZnZ2dnUVZ_vOdnZ2d@adelphia.com>
Lines: 29
NNTP-Posting-Host: 69.162.1.58
X-Trace: sv3-dVCc53vZVTJgUtUGC+q7v1ew/
o4PFQAYh6I8ihqRCt1TPzVKg6F6omo4CpLCQJNOdCG0QNhiC168Guh!
gJlOJUUE3dpKo9n2cMLgDweYeCocInIXijektrwUxI8dIX4f28lNAdkHqSRba4YjZwOmFf2DKq2w!
xJuoBIMDogrf65hy2H8ns8o=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2174

QRZ show it as the "PRINCIPATO DI SEBORGA" In Italy.



--
John Passaneau W3JXP
State College Pa.
w3jxp@arrl.net

"Zlatko Feric" <zlatko.feric@sb.htnet.hr> wrote in message
news:e3n90q$p82$1@ss408.t-com.hr...
>
> "joel noire" <joker_unique@hotmail.com> wrote in message
> news:445d0c85$0$29204$8fcfb975@news.wanadoo.fr...
>> hi there,
>>
```

```
>> maybe is possible you mean S51A - the station is very active on all
>> bands!
>>
>> 73 de F5VIY
>>
>> Joel
>>
> no, it was S1A
> http://en.wikipedia.org/wiki/Seborga
> Seborga (not valid for DXCC, counts for Italy)
>
>




From -7443959679709177541
X-Google-Thread: 11480d,4464dc62f7d546ba,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!d71g2000cwd.googlegroups.com!not-for-
mail
From: nativebrookie@hotmail.com
Newsgroups: rec.radio.amateur.dx
Subject: REALISTIC DX-302 HAM-SHORTWAVE RECEIVER-MINT-$150
Date: 12 May 2006 09:08:30 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1147450110.785768.137240@d71g2000cwd.googlegroups.com>
NNTP-Posting-Host: 216.222.237.226
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147450116 6194 127.0.0.1 (12 May 2006 16:08:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 12 May 2006 16:08:36 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98; Win 9x
4.90),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: d71g2000cwd.googlegroups.com; posting-host=216.222.237.226;
   posting-account=xVoipQ0AAAD2lCofnTy_uoWU1HWr5apn
Xref: g2news2.google.com rec.radio.amateur.dx:2175

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=9724283116&rd=1&sspagename=STRK%3AMESE%3AIT&rd=1

DX-302 REALISTIC SHORTWAVE RECEIVER..MANUFACTURED IN THE EARLY
1980'S..THE DX-302 SELECTIVITY SWITCH IS A TRUE IF FILTER WITH WIDE AND
NARROW..WILL ALSO RUN ON BATTERY POWER..HAS A PRESELECTOR TUNE
SWITCH..30 BANDS OF 1MHZ ON THE INNER TUNING DIAL..AND THE OUTER TUNING
DIAL TUNES EVERY 1 KHZ...RECEIVES FROM 050 KHZ THROUGH 30 MHZ..HAS
ATTEN SWITCH TO CUT DOWN STRONG SIGNALS..AND BFO PITCH FOR
LSB/USB/CW...RF GAIN AND AF GAIN/POWER SWITCH..HEADPHONE JACK AND COAX
```

AND SCREW TYPE ANTENNA CONNECTOR..THIS RECEIVER IS IN MINT LIKE NEW CONDITION.NO SCRATCHES OR OTHER PROBLEMS WITH IT. .READOUT IS BRIGHT RED AND ALL LIGHTS ARE IN WORKING ORDER AND DIALS TURN FREELY.

This is a communications receiver that covers 10kc - 30 mc in 1 mc bands.   This radio is in MINT condition.   Original knobs, crisp lettering, cabinet and front panel are excellent.   Rear battery box is complete with battery tubes.   Large red LED readout, wide and narrow selectivity, AM/SSB/CW capable and much more make this a fun receiver.
  Original cabinet paint is PERFECT.

From -7335806722046206394
X-Google-Thread: 11480d,f7b3cf3135dc5d39,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-filter.lga!fe09.lga.POSTED!53ab2750!not-for-mail
From: JJ <jamesevns75@hotmail.com>
Organization: CMDF
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: SEEMS LIKE SOME FOLK
     SEEMS LIKE SOME FOLKS DON'T LIKE HAM RADIO
 TOWERS..........

     S DON'T LIKE HAM RADIO TOWERS..........

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <nT29g.21$vH7.4@fe09.lga>
Date: Fri, 12 May 2006 12:40:13 -0400
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: fe09.lga 1147451987 24.47.254.156 (Fri, 12 May 2006 09:39:47 MST)
NNTP-Posting-Date: Fri, 12 May 2006 09:39:47 MST
Xref: g2news2.google.com rec.radio.amateur.dx:2176

Hi all, click on the link below or copy and paste it in your browsers "go to" area.
Seems some Seems some folks don't like ham radio towers.

http://www.youtube.com/watch?v=aC_EeWSKJII

73

```
From 3165534418141159204
X-Google-Thread: 11480d,bfa93a4a34b14821,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!69.28.186.75.MISMATCH!hwmnpeer01.lga!hwmedia!news.highwinds-
media.com!hw-filter.lga!fe11.lga.POSTED!53ab2750!not-for-mail
From: JJ <jamesevns75@hotmail.com>
Organization: CMDF
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: SEEMS LIKE SOME FOLKS DON'T LIKE HAM RADIO TOWERS..........
Content-Type: multipart/alternative;
 boundary="------------070209010107020702070000"
Lines: 54
Message-ID: <Th69g.155$KQ3.21@fe11.lga>
Date: Fri, 12 May 2006 16:33:29 -0400
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1147465971 24.47.254.156 (Fri, 12 May 2006 13:32:51 MST)
NNTP-Posting-Date: Fri, 12 May 2006 13:32:51 MST
Xref: g2news2.google.com rec.radio.amateur.dx:2177

This is a multi-part message in MIME format.
--------------070209010107020702070000
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Hi all,  click on the link below or copy and paste it in your browsers 
"go to" area.
Seems some Seems some folks don't like ham radio towers.

http://www.youtube.com/watch?v=aC_EeWSKJII

73





--------------070209010107020702070000
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta content="text/html;charset=ISO-8859-1" http-equiv="Content-Type">
  <title></title>
</head>
<body bgcolor="#ffffff" text="#000000">
Hi all,&nbsp; click on the link below or copy and paste it in your browsers
<br>
"go to" area.
<br>
Seems some Seems some folks don't like ham radio towers.
<br>
<br>
<a class="moz-txt-link-freetext"
 href="http://www.youtube.com/watch?v=aC_EeWSKJII">http://www.youtube.com/watch?
v=aC_EeWSKJII</a>
<br>
<br>
73
<br>
<br>
<br>
<font size="+1"><font face="Arial"><br>
<br>
<br>
<br>
</font></font>
</body>
</html>

--------------070209010107020702070000--
```

```
From 4680844684957362950
X-Google-Thread: fe552,585c6cc13579d75c
X-Google-Thread: 11480d,4464dc62f7d546ba
X-Google-Thread: 10e8ad,f66da5e00c539a0e
X-Google-Attributes: gidfe552,gid11480d,gid10e8ad,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
news.highwinds-media.com!transit3.readnews.com!news-out.readnews.com!sn-xt-sjc-03!
sn-xt-sjc-09!sn-post-02!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-
mail
From: NudoWhipper <thenudofamily@epix.net>
Newsgroups: es.rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.space
Subject: Re: REALISTIC DX-302 HAM-SHORTWAVE RECEIVER-MINT-$150
Date: Fri, 12 May 2006 22:55:07 -0700
Organization: The total anihilation of Charlie Nudo's fraud industry on eBay!
Message-ID: <35ta62dep5v9egl3sior4v1jo6mf7nnpc1@4ax.com>
Reply-To: winchester1886@hotmail.com
References: <ncsa62dgbr0m5ilc2c603hfadkfb90s2fi@4ax.com>
X-Newsreader: Forte Agent 3.1/32.783
```

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 35
Xref: g2news2.google.com es.rec.radio.amateur:553 rec.radio.amateur.dx:2178
rec.radio.amateur.space:235

On 12 May 2006 at 09:09:07 -700, "Charlie Nudo"
<nativebrookie@hotmail.com> spammed:

http://cgi.ebay<snip>

STOP THIS SPAMMER!

Google Groupers:

Click on "Show Options," click on "Show Original," cut and paste the
whole message including headers, and send in a spam complaint to:

groups-abuse"AT"google.com
abuse"AT"epix.net
spam"AT"ebay.com  (Spammer's eBay account is "66fourdoor")

This spammer shows up under various trash (MAPI) email accounts:

trippin28track"AT"yahoo.com
winchester1886"AT"hotmail.com
nativebrookie"AT"hotmail.com

Due to Google Groups shutting down some of his other MAPI accounts,
the fool is now also spamming from his own POP3 accounts:

analog"AT"epix.net
bb69"AT"epix.net

His home ISP is Epix.  His main POP3 account is
thenudofamily"AT"epix.net.  ALL his spam eminates from Epix IP blocks.

Those using real newsreaders will already know what to do with this
spamming pest and eBay fraudster.  His spam posts are a violation of
eBay's Terms of Service pertaining to Usenet Policy.  Be sure to
include that in your report to eBay.


From 3931231463190708112
X-Google-Thread: 11480d,1fdb0de7c05cf0f5,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: hrs@wp.pl
Newsgroups: rec.radio.amateur.dx
```

```
Subject: YX0LIX
Date: 13 May 2006 06:14:53 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <1147526093.200321.251500@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 212.106.168.1
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1147526098 20160 127.0.0.1 (13 May 2006 13:14:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 13 May 2006 13:14:58 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=212.106.168.1;
   posting-account=r3ValQwAAACHcrTz4YggExqoljQZkDXh
Xref: g2news2.google.com rec.radio.amateur.dx:2179
```

In last 425 DX News (#784) I see info: "Bureau cards will be
honoured..." ,
Is it possible? Anybody get card via bureau from Steve? I'm waitng for
some card over three (3) years and don't belive to see any card from
him, that way.
Next, I can't find my callsign in on-line log. If somebody know any
e-mail to log holders - le me know, please. Grupo DX Caracas
[gdxc@qsl.net] and administrator their web, YV5MHX [yv5mhx@cantv.net]
don't answer for any questions.

Henry SQ9MZ

```
From 6960385005454495608
X-Google-Thread: 10b9c8,cffbe50f70f6aebe,start
X-Google-Thread: 107ada,cffbe50f70f6aebe,start
X-Google-Thread: 11480d,cffbe50f70f6aebe,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #759
Message-ID: <MPG.1ed1819189247d009896a8@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 595
NNTP-Posting-Host: 70.239.0.93
```

X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1147647875 ST000 70.239.0.93 (Sun, 14 May 2006 19:04:35 EDT)
NNTP-Posting-Date: Sun, 14 May 2006 19:04:35 EDT
X-UserInfo1: SCSYQN_@FS@[SV\X[P_D]_\@VR]^@B@MCPWZKB]MPXHZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 14 May 2006 23:04:35 GMT
Xref: g2news2.google.com rec.radio.info:59 rec.radio.amateur.misc:10806 rec.radio.amateur.dx:2180

SB DX @ WW < KB8NW $OPDX.759
Ohio/Penn DX Bulletin No. 759

The Ohio/Penn DX PacketCluster
DX Bulletin No. 759
BID: $OPDX.759
May 15, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1ER, K1XN & GoList, NG3K, W3UR & The Daily DX, K4UEE, K4VUD, K4WW, N4AA & QRZ DX, AK5Q, K8YSE, W8WH, KU9C, K0CS, K9IR, BA4TB, DL1EK & The DX News Letter, DL3APO, DL4FF, EA5ON, F5NQL & UFT, F6AJA & Les Nouvelles DX, F8BBL, HA0HW, HL1VAU, I1JQJ/IK1ADH & 425 DX News, IK1PMR, G1VDP, JI6KVR & JA IOTA News, MM0DGR, PA0LOU, PY2QI, PY4WAS, RA0ALM, SP9GKM, Strange Radio Team, VA3RJ & ICPO, VE3ZIK, VK4FW, VK9NS and YL2CF for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be a OPDX Bulletin next week. I will be attending the Dayton HamVention. "IF" I receive a major announcement, I may send something out late Sunday/Monday. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 7th-May, through Sunday, 14th-May there were 214 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3DA, 3V, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5X, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, ER, ES, ET, EU, EX, EY, F, FG, FJ, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HC, HC8, HI, HK, HL, HM, HP, HR, HS, HV, HZ, I, IS, J5, JA, JD/o, JT, JW, JX, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T7, T8, T9, TA, TF, TG, TI, TJ, TK, TR, TT, TU, UA, UA2, UA9, UK, UN, UR, V2, V4, V5, V6, V7, V8, VE, VK, VK9L, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VQ9, VR, VU, XE, XU, XW, XX9, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZK1/s, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

2E, SCOTLAND (Satellite Activity). Paul, 2E1EUB, will be active as 2M1EUB/P from May 27th, for 7 days from the Cairngorms National Park, Royal Deeside, N.E Scotland, UK. Activity will be on all satellites and modes! Even some HF. He will be doing some backpacking in the north (so there may be some QSB), and he will be operating as a base station at times. QSL details are via QRZ.com.

3D2 & 3D2/R, FIJI AND ROTUMA ISLANDS. Operators Didier/F4ELJ, Andre/F0ELK and Christophe/F0ELI will depart France July 31st and arrive in Fiji (via Seoul, South Korea) on August 2nd. They will depart Fiji on August 4th and arrive on Rotuma (OC-060) the same day. The group is expected to be active as 3D2BD between August 5-17th. The frequencies used will be the normal IOTA SSB frequencies. The group will return to Fiji on August 18th and will be active from Suva (OC-016) until August 21st. QSL via F4ELJ, direct or by the bureau. Visit their interesting Web page for more details at:
http://3d2bd.free.fr

3rd EUROPEAN PSK DX CONTEST. The Scottish-Russian ARS has the honor of inviting the radio amateurs all over the world to participate in the 3rd annual European PSK DX Contest (1200z 20.05.2006 - 1200z 21.05.2006). The objective of the contest is to establish as many contacts as possible between radio amateurs around the world and radio amateurs in Europe by using the BPSK31 mode. Everybody can work everybody for QSO and multiplier credit. More information is available at: http://www.eu.srars.org

3Y0X DVD/QSL NEWS. A press release sent out last week by Bob/K4UEE and Ralph/K0IR announced that the "first batch of the 3Y0X Souvenir QSL cards are in the mail. Thanks to the Herculean efforts of Bob, N2OO, and dedicated members of the SJDXA, 115 pounds of mail was sent out on Monday, May 8th. The actual design layout was begun prior to departing for Peter I. Our team photographer was given a "shot list" and charged with getting just the right pictures for the QSL. While on the ship returning from Peter I, the pictures were E-mailed back to the QSL designer and the design finalized. This is not your ordinary card, and we are sure it will be considered one of your most prized QSLs. Souvenir cards were mailed to about 2/3 of the individuals who contributed to the DXpedition expenses AND whose cards were received through the beginning of April. Over the next two weeks, the remainder of this group of cards will be processed. After Dayton, the QSL team will resume processing the rest of the contributor cards as well as the non-contributor cards. Bureau cards will be processed at an appropriate time in the future.

Please watch the website (www.peterone.com) for further announcements as to progress on the QSLing. Bob, N2OO, has asked that everyone please be patient. Please do not E-mail to Bob at this time. When the cards are all processed, he will then gladly assist with any QSL issues. We hope you enjoy this last part of the 3Y0X DX-perience!" 73, Ralph, K0IR

Bob, K4UEE

The Peter I Island DVD is now in post-production and won't be ready until late summer/early fall. However, you can pre-order your Peter I Island "3Y0X DX-perience" DVD early and receive a discount on it. To place an order visit the following Web page at: http://www.peterone.com/dvd/index.htm

6W, SENEGAL (African Trip). Tibi, HA7TM, and his wife are now in Dakar. Tibi was heard this past weekend on 17 and 12 meters CW signing 6W/HA7TM. The length of his stay is not certain. They were to meet up with Peter, HA3AUI (J5UAP) and stay with him and for about a week. Then they were going tp drive to Gambia (C5) and to Bissau Guinea (J5). Tibi may be active as C5/HA7TM and J5TM (or possibly J5TIB) from those locations. Tibi's equipment is an IC-706, a 4 band vertical from DunaX, and a few dipoles. He wants to work on all HF bands including the WARC bands on CW, SSB, RTTY and PSK as well. QSL via the HA Bureau or direct via his QRZ.com address.

9A, CROATIA. Zrinko (Zik), VE3ZIK (also 4N1DX, DO1SKY) is once again active from Bilice as 9A/VE3ZIK between now and May 22nd. Activity will on all HF bands, CW and SSB, with only 100 watts. Also, he will try to be active on PSK31, RTTY and 10m FM. QSL via DL3PS ONLY, DARC Bureau is OK. Please, don't send QSL cards via the VE3 Bureau (no e-qsl & LoTW). ADDED NOTE: Zik mentions that "ALL" QSL card requests for 9A/VE3ZIK, T9/VE3ZIK, VE3ZIK, XM3ZIK and 4N1DX, sent either direct or via the bureau, were answered before his trip. Visit his WEB page at: http://www.qslnet.de/ve3zik

AH8, AMERICAN SAMOA. Just a reminder to look for Dr. Gavin, W9EYE, who plans to be active as AH8/W9EYE from here May 15-21st. Activity will be limited during his spare-time while working as a medical missionary in Pago Pago, Tutuila Island (OC-045). Look for him to be active on all HF bands SSB (no CW) as propagation allows. QSL via his home callsign with SASE or via the W9 Bureau.

BS7H VIDEO ON THE WEB. John, K1ER, announced this past week that Kan Mizoguchi, JA1BK, has updated his Web site with a video of the last DXpedition to Scarborough Reef (1997). To view it, please visit the following URL address: http://www.iijnet.or.jp/JA1BK/

C6, BAHAMAS. Duncan, EA5ON, will once again be active as GM7CXM/C6A from Freeport, Bahamas (NA-080), from May 25-29th. Operating details have yet to be finalized. QSL via EA7JX.

CT3, MADEIRA ISLAND. Look for Karl, OE3JAG, to be active as CT3/OE3JAG from Madeira Island (AF-014, MA-001 for the Portuguese Islands Award, Grid Loc. IM12, WLOTA LH-0053), May 15-22nd. Activity will be mainly QRP on 30 and 20 meters CW, PSK and RTTY, using a dipole or long-wire antenna. QSL via his home callsign, direct or by the bureau.

CWJF MANCHESTER MINEIRA ALL AMERICA CONTEST. Ed, PY4WAS, President of CWJF, wants to remind everyone that this year's contest will be held May 20-21st. The Juiz de Fora CW Group (CWJF) organizes the event in commemoration of Juiz de Fora City's birthday and promotes the reconciliation between the ham radio operators of South and North America. For more details

and rules for the contest, please visit the CWJF Web site at:
http://www.powerline.com.br/cwjf

DAYTON HAMVENTION ANNOUNCEMENTS.......................

DX HOSPITALITY SUITE. The Northern Ohio DX Association (along with Janeen Hire, W8ZET) will once again sponsor a Hospitality Suite at this year's Dayton Hamvention. It will be in Suite 1011 on the 10th Club Floor of the Crowne Plaza Hotel (old Stouffers) on Thursday, Friday and Saturday evenings (Look for signs!). All DXers/Contesters are welcome. Munchies and refreshments will be avaialble. Come and meet the members and friends of NODXA.

DX FORUM (and Dinner Banquet) - Jay, K4ZLE, informs OPDX that the final agenda for the DX forum for HamVention (r) is as follows:

11:00 - 11:35 - Desecheo Island (KP5) Project 2006: Presented by Kamal Sirageldin, N3KS, and David Collingham, K3LP
11:40 - 12:15 - Kure Island (K7C) 2005: Presented by John Kennon, N7CQQ
12:20 - 12:55 - The 3Y0X DXperience: Presented by Don DuBon, N6JRL with an introduction by Robert Allphin, K4UEE
1:00 - 1:35 - Sable Island (CY0AA): Presented by Joseph Pater, W8GEX, Wayne McKenzie, K8LEE, and Phil Florig, W9IXX
1:40 - 2:00 - Andaman Islands, 2006: Presented by Bernie McClenny, W3UR

ADDED NOTE: Jay also informs that the DX dinner held during HamVention weekend is sold out. He states, "We normally have last minute cancellations, and although we have a NO REFUND policy, as a courtesy, we attempt to sell previously sold tickets for those who have to cancel. If you are interested in attending, please E-mail Jay, K4ZLE, to check on availability prior to sending a check." Jay's E-mail address is:
k4zle <at> yahoo <dot> com
Thank you for your support. You may check out details on the dinner and the DX forum at: http://www.swodxa.com

RTTY FORUM - Shelby, K4WW, informs OPDX that the Dayton Hamvention 2006 RTTY forum will be held from 10:00-11:30 AM Sunday, May 21st, at Hara Arena, Room 5. He states, "No need to choose which forum to attend, as there are no other "conflicting" Contesting/DX forums scheduled, at this time! This is your chance to learn, from some of the best, everything you always wanted to know, and were afraid to ask, about RTTY contesting! Charlie, KI5XP, will have a presentation about his operations from W5WMU superstation. Ed, W0YK, will present, and explain his ability to average 100+ per hour, as P49X, during the 2006 RTTY Roundup. Both these presentations, will be 30 +/- minutes, in length, leaving some time for a Q/A session. Mike/K4GMH, Tom/WX4TM and Ed/W0YK will be available for the Q/A session."

CW PILEUP CONTEST - Mike Crabtree, AB0X, Treasurer of the Kansas City DX Club, advises that the famous CW Pileup Contest, will be conducted this year at the club's Dayton Hamvention Hospitality Suite, on Saturday, May 20th, at the Crowne Plaza Hotel in downtown Dayton, Ohio, from 7:00 pm to Midnight. Participants this year are advised that Icom America will be donating a major prize, the new IC-7000 HF Transceiver, to the winner of the event. Several other very nice prizes have been donated by Associated

Radio, QRZ DX, and Lance Johnson Engineering. Additional background on the Kansas City DX Club's CW Pileup Contest can be found at the club's Web site at: http://www.qsl.net/kcdxc/

Dave Patton, NN1N, ARRL Field & Educational Services Manager, states, "DXers working on JARL awards take note as JA1DM, Masa Ebisawa, will be present at Dayton in the JARL booth (#483). The JARL will be checking the following awards: ADXA, ADXA-HALF, AJD, JCCs, JCG, WAJA, WASA, Satellite-FUJI and other JARL awards. Ebisawa-san will also be able to answer questions on JARL activities as well as reciprocal licensing in Japan. For rules and more information see:
http://www.jarl.or.jp/English/4_Library/A-4-2_Awards/Award_Main.htm
Also, Masa is a DXCC card checker. Masa was elected to the CQ DX Hall of Fame in 2005."

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Branch Manager, informs OPDX that the following operation is approved for DXCC credit:
YI9LZ - Iraq; Current operation effective May 8, 2005

FM, MARTINIQUE. Jacky, F5OIU, will be active as FM/F5OIU from Martinique Island (NA-107) for a holiday between May 13th and July 1st. Activity will be mainly on CW, but also on the digital modes and SSB. He will use an IC-706 w/100 watts with FD3 and an R5. QSL via his home callsigns, Bureau preferred.

FT5X, KERGUELEN ISLAND. Gildas, TU5KG/FT5XP, is expected to be at Port aux Francais between May 15-17th. It is recommend to listen on the bands and watch clusters for QSNs. No other details were provided. Jean-Michel, F6AJA, provides a picture gallery about Kerguelen at:
http://ile.kerguelen.free.fr/pafmin.htm

HI, DOMINICAN REPUBLIC. Antonio, IW2OAZ, will be as HI8/IW2OAZ from May 18-30th. Activity will be on 80-6 meters (modes not mentioned). On May 20th, he will be activating Catalina Island for 24 hours, IOTA reference NA-122.

HS, THAILAND (News). Charles, K4VUD/HS0ZCW, reports that there are changes in the works for Thai amateurs. He states, "Please stand by for the official announcement that may come in a month or two from RAST (the national club). Actual implimentation date is yet to be announced." Proposed changes that were mentioned are as follows and is good news for HS operators:

1. Opening low end of 80 meters for all HF HS stations all the time, and not just during some contests.... something like 3.5 to 3.540.... definitely for CW (maybe also voice).

2. Increase in output power limits for top grade HS ops above the current 200 watt limit.

3. Approval for all top grade HS ops to use all of the current 3 WARC bands at any time.

4. There is also the implication of conforming with existing sub-band band plans.

IOTA NEWS........................

AS-080. Han, DS2GOO, will be active as DS2GOO/3 from Nok Island (Nok Do) (WLOTA LH-0754), May 18-21st. Activity will be on 80-6 meters, SSB, RTTY and PSK31. QSL via his home callsign, by the bureau or direct. Visit his Web page at:

http://myhome.naver.com/dxer2han/LH_0754

EU-113. Operators SV1HER, SV1GRM and SW1GZL plan to activate two island and lighthouses from this IOTA group using the special callsign SY8V. Look for them to activate Kythira (Gerico) Island (MIA: MG-062) between May 26-28th. They will be on the north edge of Kythira Island, operating from MOUDARI/SPATHI Lighthouse (WLOTA: L-1703, ARLHS: GRE-120, WLH: SV-084). They will then move on to Antikythira Island (MIA: MG-014) and be active between June 2-3rd. They will operate from the south edge of Antikythira Island from the APOLYTARES Lighthouse (WLOTA: L-0298, ARLHS: GRE-040, WLH: SV-011). QSL Manager for both DXpeditions is SV1HER.

EU-171. Tom, DL7UZO, will be active as OZ/DL7UZO from the Jylland North Group between now May 20th. Activity will be CW, SSB, PSK31, RTTY and WSJT on 80-10 meters, including the WARC bands, 50 MHz and 144 MHz. Skeds are possible via E-mail (dl7uzo@gmx.de). QSL via his home callsign, direct or by the bureau.

NA-019. Fred/AI3Z and Joanne/N3YYT will be active as AI3Z/KL7 from Kodiak Island (USI AK-004S, WLOTA LH-0623, 3rd South Central District), Alaska, from May 15-20th. Activity will be on 40-6 meters, with 100 watts, hamsticks/dipole for 5-15/17 meters, as weather permits. They will try to check-in on the AK Bush Net, then QSY to 7.085 MHz SSB and 50.125 / 50.135 MHz. QSL via AI3Z.

NA-027/
NA-198. Look for operators Linda/VE9GLF and Len/VE9MY to be active from Newfoundland Island (NA-027, CIsA NF-001) and Newfoundland's Coastal Islands (NA-198) starting on May 16th for about 2 weeks. This is a work trip, so their HF operations will be as time permits, evenings and weekends. Operation will be either mobile or portable with 100 watts, the Outbacker for mobile, or the R4 vertical and dipole for portable operations. QSL to home calls, bureau or direct (QRZ.com).

NA-067. Herb, WA2PIP, will be active as WA2PIP/4 from Hatteras Island (USI NC-005S, Dare County) and Ocracoke Island (USI NC-001S, WLOTA LH-0466, Hyde County), North Carolina, May 20-26th. His activity will be on 20/17/15 meters SSB. QSL via his home callsign.

JW, SVALBARD. Roger, LA4GHA, currently active as JW4GHA from Bear Island (EU-027), has extended his stay until July (He was supposed to go QRT in June). During his last month there he will focus on 6 meters. Listen to 50.110 MHz CW/SSB. If he is not on 6 meters, watch for activity on 160-2 meters on CW, SSB and the Digital modes. QSL via his home callsign, LA4GHA, by the bureau or direct to: Roger Bjoergvik, The Registry, Court of BiH, Kraljice Jelene 88, 71 000 Sarajevo, BiH.

LIGHTHOUSE ACTIVITY. Chris, G1VDP, informs OPDX that he will be operating from the Pendean Lighthouse (ENG-101, Locator IO70ed) in Cornwall, England, Wednesday, May 31st. During his portable operation, Chris will be using a FT897 into an ATAS 120 antenna with 100W output on 40/20 meters and 10 meters if the band opens. He may also try some PSK31 on 40 meters, if the conditions will allow, and his Laptop stands up to it! Suggested frquencies are: 40m (7064 kHz +/- QRM), 20m (14265 kHz +/- QRM) and 10m (28475 kHz +/- QRM). A special QSL card will be available following the operation and will be sent via the bureau (direct QSLs are to include SAE and return postage costs using the QRZ.com address).

P40, ARUBA. John, W2GD, will be active as P40W during the CQWW DX SSB Contest (October 28-29th) as a Single-Op/All-Band entry. QSL via N2MM. Activity prior to contest will be on the WARC bands and 160m.

PI25, THE NETHERLANDS (Special Event). During the month of May, the VERON Department, A54, �Etten-Leur� will be celebrating its 25th jubilee year. The club station, PI4ETL, will be using the special callsign PI25ETL between June 24th and July 9th. Club members will be active with this special callsign on various HF and VHF bands during this period and PI25ETL will participate in the IARU HF Championships (July 8-9th) as a Multi-Single entry. A special �Worked A54 Award� will become available for working PI4ETL or PI25ETL during the months of May, June and July. Details can be obtained from PA0ATG at: pa0atg@amsat.org

QSL INFO AND NEWS........................

QSL AK5Q/6Y5 to: Mickey A. Driver, 7010 Lawler Ridge, Houston, Texas 77055. Mickey was operating from Ocho Rios, Jamaica, this past weekend. He was trying to work all 50 states.

QSL STATUS OF BY4RSA/4. To see if your QSL arrived OK at BA4TB, visit the following Web page at: http://spaces.msn.com/ba4tb
Activity was from Tianheng Island (AS-150) near Qingdao city in Shandong Province. Online log is available at: http://dx.qsl.net/logs

QSL STATUS OF FO/DL5XU AND FO/DL1AWI/9AWI. Peter, DL3APO, informs OPDX that he just received the QSL cards from the printer and began to answer direct requests. You can check the log and your QSL status from all incoming direct cards here:
http://www.df3cb.com/logsearch/cgcg/logsearch.php
There you will also find a list of received requests and sample of the QSL cards.

QSL ED8OTA via IZ7FLP. Operators were Simone/IZ0BTV, Gianni/IZ7FLP, Alfredo/EC8ADS, Peter/EC8ADW and Eduardo/EC8AUA. Activity was last week from four different rocks in the Gran Canaria, Canary Islands (AF-004) group. For more details, see the ED8OTA Web site at:
http://www.strangeradioteam.com/ed8ota

Jean Michel, F6AJA, reports that you can find the log online for JW/F8DVD

for his activity between March 24 to 31 on their Web site at:
http://LesNouvellesDX.free.fr (follow 'logs en ligne')

Online logs for the PY0F/CT1BWW Fernando de Noronha Island DXpedition are now available at: http://www.qsl.net/s92bww/QSL.htm

QSL R50CQM via UA3DX, by the Bureau or direct. Operators were RK0AXX and UA0AZA during CQ-M Contest. Activity was to celebrate the 50th anniversary of the CQ-M Contest.

Steve, KU9C, suggests the following when sending for QSLs for the recent YX0A/YX0LIX DXpedition:

1) Please DO NOT include QSLs for other stations he manages with your YX0A/YX0LIX QSLs; this will substantially delay your QSL return.

2) Please address your envelope COMPLETELY, including your COUNTRY if not in the USA.

3) Please, if you send him more than one stamp for your SASE as a donation, affix one of the stamps to your envelope, in the event that the other stamps are lost in the shuffle.

Steve states, "I'll be posting the logs, with the team's permission, on LoTW. I anticipate this will be not in the near future, but it will happen if you're in no hurry for the QSL. I'll be doing bureau QSLs, but I tend to do bureau cards on an annual basis. It will be several months before I start that process; I get my QSL cards in LARGE boxes, so a bureau card will not come to me for some time." ADDED NOTE: The YX0A/YX0LIX logs are now available online at:
http://www.qsl.net/gdxc/Logs/logbook.htm

RUSSIA NEWS. It has been reported that some changes have taken place for Russian amateurs (as of "a couple of weeks ago"). Russian amateurs can now run a KW and also operate up to 7.200 MHz, with the government there providing these new operating factors. This news is only true for the former Soviet state we now call Russia, and not necessarily the other former Soviet states.

SPECIAL EVENT. Look for special event station SN16B to be active between May 15-31st. Activity is to celebrate the first visit of Pope Benedict XVI to Poland. Activity will be on CW/SSB with operations on 80-10 meters. Also look for 6 and 2 meters activity. QSL via SP9PKZ (bureau) or direct.

SPECIAL EVENT. Look for special event station YL775TALSI to be active until July 2nd. Activity is to commemorate the anniversary of Talsi Town in Latvia. Send QSL card to either the YL Bureau or to YL2CF.

T40, CUBA. Operators Willy/CO2UG, Yulian/CM6YI and Winston/CO2WF will be active as T40C during the CQ WPX CW Contest (May 27-28th) as Multi-Single/High-Power entry. They will use a G5RV antenna, and a FL-2100 Linear Amplifier from the east side of Habana, at the beach. QSL via N1KI.

T9, BOSNIA-HERZEGOVINA. Zrinko (Zik), VE3ZIK (also 4N1DX, DO1SKY), will once again be active as T9/VE3ZIK from Ljeb between May 27-30th. Activity will include the CQ WPX CW Contest (May 27-28th). Look for him mostly on 40/80 meters. QSL via DL3PS ONLY, DARC Bureau is OK. Please, don't send QSL cards via the VE3 Bureau (also, no e-qsl & LoTW).

TK, CORSICA. Vasek, DL4FF, will be active again as TK/DL4FF from Corsica (EU-014) from May 15th to June 9th. He will operate on 160-10 meters CW and SSB and will be active during the CQ WPX CW Contest (May 27-28th). QSL via his home callsign, direct or by the bureau.

TO0, MARTINIQUE. Tom, KC�W, will be active as TO0O from June 6-24th. Activity will be on all HF bands CW/SSB. QSL ONLY DIRECT via KC�W. NO BUREAU QSLS.

V3, BELIZE. Art, N3DXX, will be active as V31RM during the CQ WW WPX CW Contest (May 27-28th) as Single-Op/All-Band entry. QSL route was not mentioned.

V47, ST. KITTS AND NEVIS. Reiner, DL2AAZ, plans to be active as V47/DL2AAZ from the Island of Nevis (NA-104), July 20th to August 10th. Activity will be on 40/20/15/10 meters SSB and CW, with 100 watts, dipole and groundplane antennas. QSL via his home callsign, direct or by the bureau.

V5, NAMIBIA (African Trip). Nick, G3RWF, will be active as V5/G3RWF starting September 14th for 3 weeks. From Namibia he will travel to South Africa (ZS) for another 3 weeks (possibly including 4-5 days in Lesotho - 7P). He hopes to work more RSARS members from V5 than last time (i.e. total of more than zero!). Nick will be /p from the very north - a few days first near Victoria Falls (Zambia and Botswana and therefore not QRV!). He will then drive west right along the Angolan border and then loop south to Windhoek and thereafter to South Africa (worked 30+ members last time). QSL via his home callsign.

VI9, NORFOLK ISLAND (Pitcairner landing celebrations by Jim Smith, VK9NS).

"Although I have lived on Norfolk for almost 26 years and Kirsti many more years neither of us are Norfolk Islanders!! June of this year marks the 150th Anniversary of the landing of the people of Pitcairn Island, the decendants of the Bounty Mutineers, on Norfolk Island.

The discovery of Pitcairn Island with its 'lost' population is a whole saga in itself. The subsequent movement of this population was sanctioned by Queen Victoria. The Britsh government then arranged their transport to, and settlement on, the vacant possession of Norfolk Island.

(Some Pitcairners subsequently wished to return 'home' to Pitcairn. This was allowed and carried out on a one off and final basis. Hence the current Christian and Young, etc., families resident on Pitcairn Island.)

The celebration of this unique migration is special to the Norfolk Islanders (those of Pitcairn descent) and there are many things being planned. It will be an very interesting period.

To help celebrate the event the HIDXA Club has been issued with the special callsigns of VI9NL and VI9NS for the whole month of June covering the period of the celebrations. Kirsti, VK9NL, and myself, VK9NS, will use these special callsigns and will both try to be as active as possible during the period.

For the record, the HIDXA Club was created some 23 years ago after the return from Heard Island, and is registered on Norfolk Island...."

73 Jim, VK9NS

VI9, NORFOLK ISLAND. Bill, VK4FW, informs OPDX that all equipment has now been sent to Norfolk Island in readiness for their arrival of the team on May 24th. The team consists of: Ron/VE7NS, Gary/ZL2IFB, Phil/VK2BAA, Eddie/VK4AN, Merve/VK4DV, John/VK5PO and Bill/VK4FW. Bill states, "We have been very fortunate to have the use of our special callsign VI9NI. This has been issued to help celebrate the 150th anniversary of the landing of the "HMS Bounty Mutineers." Suggested operating frequencies are:

CW - 1822, 3523, 7023, 10103, 14023, 18073, 21023, 24893, 28023 and 50125
SSB - 1822, 3785, 7093, 14195, 18140, 21295, 24940, 28475 and 50125
RTTY - 10103, 14084, 21084 and 28084 kHz

Bill informs that they will make use of the N1MM logging program which will enable them to keep an eye on all grey line propagation. QSL via VK4FW, by the VK4 QSL Bureau or direct to: PO Box 612, Childers, 4660, Australia (w/ a with minimum of 2 USDs). The team would like to sincerely thank the following for their support: TET EMTRON, CAL-AV LABS, DANISH DX GROUP, VK3AJJ, VK4AN, VK4CY, VK4NEF, VK6NKG, VK4FW and the members of ODXG. As a reminder, the team is still in need of some donations to help offset the huge costs of freighting in the equipment. Further information can be found at: http://odxg.org/expedition.html

VU4, ANDAMAN ISLANDS (Updates/News/QSL Corrections).....

More information was announced this past week about the two new YL operators on VU4-land. These two YLs hold valid India licenses and have permission to transmit from VU4. Operators are Ms. Suraj Moli, VU3VPX, and Ms. Lizzie Dcruz, VU3VPY. No one knows why they got VU3 callsigns instead of VU4 callsigns, but they are legit. Frank, DL4KQ/VU3FRK, who recently returned (May 6th) from Port Blair, stated that "Ms. Molly, VU3VPX, and and Mrs. Lizzy, VU3VPY," are legit VU4 licenses since September of last year. However, the YLs didn't own any equipment beside an old funny straight key. He (Frank) mentioned Doug, N6TQS, immediately decided to donate his SIGMA5 antenna and Frank dropped of his own Elecraft K2/100 with seperate KAT100 antenna tuner, a power supply and a Heil headset. Thanks to Frank, their station is now set up and the YLs can now be active on 20-10 meters (SIGMA5) and on 40 meters with a dipole. (Unfortunately, the noise level at the College is extremely high and Frank recommended to them to look for a better place/building.) Bernie, W3UR, Editor of The Daily, also reported this past week that his group (that was at VU4) was was invited to the "Dr. B.R. Ambedkar Govt. Polytechnic School". They met with the Principal Shri, Utpal Sharma and several other potential hams. In fact a Amateur Radio class will be starting up very soon with 30 students, including the Principal, teachers and students of the school. A radio was promised to the club by an anonymous donor. In fact the rig is currently in Bangkok. An antenna is also being worked on plus other accessories for the club station. Complete details will be released to the DX community soon, maybe even at Dayton.

PLEASE NOTE: The following are corrections/revisied updates to OPDX.758 under "VU4, ANDAMAN ISLANDS (Updates/News)" in the collected QSL routes. The following should read:

QSL VU4AN/VU3KIE via OH2BN. Operator Jorma, OH2KI. Online log available
at: http://koti.welho.com/tlinden2/logsearch/vu4logs.html
QSL VU4AN/VU3OHB via OH2BN. Operator Martti, OH2BH. Online log available
at: http://koti.welho.com/tlinden2/logsearch/vu4logs.html
QSL VU4AN/VU3PLM via IK1PMR. Operator YL Claudia, K2LEO. Online log
available at: http://www.ik1pmr.com/logs/
QSL VU4AN/VU3RWO via N3ST.   Operator David, K3LP. Online log available
at:http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3TLY via IK1PMR. Operator Andrea, IK1PMR. Online log available
at: http://www.ik1pmr.com/logs/

There has been some confusion on the QSL routes. Martti, OH2BH, informed OPDX that OH2BN is the QSL Manager (not OH2BH) for all three stations: VU4AN/VU3KIE, VU4AN/VU3OHA and VU4AN/VU3OHB. Also, John, K1XN, of the GoList, advises that he received a note from David, K3LP, the operator of VU4AN/VU3RWO, and he assures John that N3ST is the ONLY QSL Manager for VU4AN/VU3RWO. As far as stations VU4AN/VU3PLM and VU4AN/VU3TLY, operator Andrea/IK1PMR (alias VU3TLY) announced on one of the DX mailing list that you can send QSLs direct to him for both VU3TLY and VU3PLM. He states, "We're discussing about appointing F5CWU as a group manager, but still it's not clear to me if all team members will agree." OPDX hopes that we were able to clear up some of the QSL confusion.

YO, ROMANIA. Jean Michel, F6AJA, French DX Editor of the Les Nouvelles DX, will once again be active as YO/F6AJA from May 22-28th from YO8FZ's station during my free time.

ZP0, PARAGUAY. Tomas, ZP5AZL, is planning to be active as ZP0R in the CQWW DX SSB Contest (October 28-29th) as a Single-Op entry. QSL via W3HNK. Meanwhile, Jorge, CX6VM, will be active as ZP0R in the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band/High-Power entry. Also, QSL via W3HNK.

ZW2, BRAZIL (Update/Correction). Look for ZW2FEN (not ZW4FEN as first reported) to be active during the "FIRST FAIR OF RADIOAMADORISMO OF BRAZIL" (FENARCOM), July 14-16th. Activity will be on all modes and bands. QSL via PY2QI. More information via: erwin@fenarcom.com.br
The Fenarcom Web site (in Portuguese) is at: http://www.fenarcom.com.br

-=-
** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)
-=-
SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
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KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -6086007273536406304
X-Google-Thread: fcc6e,3c8505bb10f9bb85,start
X-Google-Thread: 11480d,3c8505bb10f9bb85,start
X-Google-Thread: 10e8ad,3c8505bb10f9bb85,start
X-Google-Thread: 114aac,3c8505bb10f9bb85,start
X-Google-Attributes: gidfcc6e,gid11480d,gid10e8ad,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 15 May 2006 00:54:23 -0500
From: yea right <spam@spam.spam>
Organization: well
Subject: continuing real-time solar wind data - public comment
Date: Sun, 14 May 2006 23:54:23 -0600
User-Agent: Pan/0.14.2.91 (As She Crawled Across the Table)
Message-Id: <pan.2006.05.15.05.54.22.170937@spam.spam>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.s
hortwave
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 39
NNTP-Posting-Host: 24.8.221.21
X-Trace: sv3-
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```

y+f9F5BtgkH/Kzkrjvo3Fo1XTrHEemkD2Jc1Te4YYxMr+X8bP73gZrfaUpViI6vsxHf/FCFGH81X!33FZ
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.antenna:11354 rec.radio.amateur.dx:2181 rec.radio.amateur.space:237 rec.radio.shortwave:34896

For those of you in the United States, (perhaps even people outside) please consider writing or e-mailing a comment about how important the real-time solar wind data is to our hobbies and emergency HF comms.

Please do not crosspost any replies

Solar Wind Comment Period Nears Its End

On April 3, 2006, the National Oceanic and Atmospheric Administration (NOAA) issued a press release announcing a call for public comment on the value of continuing real-time solar wind data, and products derived from such data, provided by the Space Environment Center. Since that time, NOAA has received many thoughtful, compelling comments regarding this issue. It is obvious that people put their valuable time and effort into expressing themselves, and their input is most appreciated.

There is still time to add your comments, but time is running short. As stated in the April 3 press release, the comment period continues until May 18. All input is important, so, if you haven't voiced your opinion yet and would like to, please take the time to do so. Please send your comments to:

solar.wind.comments@noaa.gov or contact:

NWS Contacts: Beth McNulty or Dorothy Haldeman

Mail:
National Weather Service
Office of Climate, Water and Weather Services Aviation Services Branch
1325 East-West Highway, SSMC2
Silver Spring, MD 20910

Phone: 301-713-1726 x116 or 301-713-1726 x130

Thank You
Space Environment Center

From 1043327015542341467
X-Google-Thread: 11480d,161cf19e401d6875,start

```
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
newscon06.news.prodigy.com!prodigy.net!newsdst02.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!9d73b09e!not-for-
mail
From: "K9YA Telegraph" <no_reply@yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Subscribe FREE to the K9YA Telegraph
Lines: 17
Organization: Robert F. Heytow Memorial Radio Club
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <l98ag.87092$dW3.12785@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 75.3.50.115
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1147735761 ST000 75.3.50.115 (Mon, 15 May 2006
19:29:21 EDT)
NNTP-Posting-Date: Mon, 15 May 2006 19:29:21 EDT
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SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Mon, 15 May 2006 23:29:21 GMT
Xref: g2news2.google.com rec.radio.amateur.dx:2182
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http://www.k9ya.org

```
From -6923403548897777713
X-Google-Thread: 11480d,373abb8a927823bc
X-Google-Attributes: gid11480d,public
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X-Google-Language: ENGLISH,ASCII-7-bit
From: "chrisf" <flakkieNOSPAM@tpg.com.au>
Newsgroups: rec.radio.amateur.dx
References: <44637716.8070508@invalid.invalid>
<aa5vuNOSPAM-2DF2B7.17261211052006@newsclstr02.news.prodigy.com>
Subject: Re: 3Y0X
Date: Thu, 18 May 2006 18:19:50 +1000
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
NNTP-Posting-Host: 60.240.82.230
X-Original-NNTP-Posting-Host: 60.240.82.230
Message-ID: <446c2e29$1@dnews.tpgi.com.au>
X-Trace: dnews.tpgi.com.au!tpg.com.au 1147940393 60.240.82.230 (18 May 2006
18:19:53 +1100)
Path: g2news2.google.com!news4.google.com!news2.volia.net!solnet.ch!solnet.ch!
nntp.gblx.net!nntp3.phx1!dnews.tpgi.com.au!tpg.com.au!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.dx:2183

FB, I couldn't raise them, better luck next time maybe

73 chris VK2QV

"Dick, AA5VU" <aa5vuNOSPAM@arrl.net> wrote in message
news:aa5vuNOSPAM-2DF2B7.17261211052006@newsclstr02.news.prodigy.com...
> In article <44637716.8070508@invalid.invalid>,
> Doug Smith W9WI <w9wi@invalid.invalid> wrote:
>
>> Received today for:
>> CW: 80 40 20 17 15 12
>> SSB: 40 12 10
>> RTTY: 15
>
> Mine showed up today too.  FB looking 4-part QSL card
>
> 73, Dick AA5VU




From -6758839656764896790
X-Google-Thread: 11480d,42e7c3287108e396,start
X-Google-Attributes: gid11480d,public
X-Google-Language: FRENCH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!opentransit.net!newsfeed.icl.net!proxad.net!
193.252.118.146.MISMATCH!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: mathilda@canadaweb.net
```

```
ReplyTo: mathilda@canadaweb.net
Subject: Les plus belles jeunes filles du web
Newsgroups: rec.radio.amateur.dx
Date: 18 May 2006 10:04:44 GMT
Lines: 10
Message-ID: <446c46bc$0$21301$8fcfb975@news.wanadoo.fr>
Organization: les newsgroups par Wanadoo
NNTP-Posting-Date: 18 May 2006 12:04:44 CEST
NNTP-Posting-Host: 193.248.68.44
X-Trace: 1147946684 news.wanadoo.fr 21301 193.248.68.44:3143
X-Complaints-To: abuse@wanadoo.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2184


<HTML><HEAD><body>
<font color="blue" size="5" face="verdana">
<br>Elle s'exhibent en direct devant leur web cam
<br>Dialoguez en direct avec des jeunes filles sexy
<br><br><a href="http://www.show.max.st"><font color="red" size="5"
face="verdana"><b>===> CLIQUEZ ICI <===</b></a>
<br><br><br><br><br><br><br>
<BODY></BODY></HTML>
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collapse" width="500"><tr><td nowrap height="4" bgcolor="#000000"></td></
tr><tr><td width="100%" bgcolor="#000000"><center><a href="http://www.e-
advertize.com/index.php?choix=NNTPScribbler&Langue=en"><font
color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
advertize.com).</b></font></a></center></td></tr><tr><td height="4"
bgcolor="#000000"></td></tr></table></center>


From 6818499065186897326
X-Google-Thread: 11480d,373abb8a927823bc
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <446C76C2.8050604@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: 3Y0X
References: <44637716.8070508@invalid.invalid>
<aa5vuNOSPAM-2DF2B7.17261211052006@newsclstr02.news.prodigy.com>
<446c2e29$1@dnews.tpgi.com.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
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Date: Thu, 18 May 2006 13:29:38 GMT
NNTP-Posting-Host: 4.152.81.10
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1147958978 4.152.81.10 (Thu, 18 May 2006 06:29:38 PDT)
NNTP-Posting-Date: Thu, 18 May 2006 06:29:38 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2185

chrisf wrote:
> FB, I couldn't raise them, better luck next time maybe

Yeah, I understand it was pretty tough from VK.

On the other hand, you folks had it a lot easier with VU4AN!

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 453430924684588687
X-Google-Thread: 11480d,67b9d9e56c6c1bce,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Reply-To: "Gerry" <anon@anon.com>
From: "Gerry" <anon@anon.com>
Newsgroups: rec.radio.amateur.dx
Subject: Research project
Date: Mon, 22 May 2006 08:53:58 +0100
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <44716dfc_2@mk-nntp-2.news.uk.tiscali.com>
X-Original-NNTP-Posting-Host: 88.110.229.240
NNTP-Posting-Host: mk-nntp-2.news.uk.tiscali.com
X-Trace: 22 May 2006 08:53:38 +0100, mk-nntp-2.news.uk.tiscali.com
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!130.59.10.21.MISMATCH!kanaga.switch.ch!switch.ch!tiscali!newsfeed2.ip.tiscali.net!mk-nntp-1.news.uk.worldonline.com!mk-nntp-2.news.uk.tiscali.com
Xref: g2news2.google.com rec.radio.amateur.dx:2186

Can anyone help me with research for my degree.

I'm looking for information on ham radio enthusiasts who suffer from manic depression (bipolar syndrome). I'm researching the effects of RF fields on electrical activity in the brain. This particular form of mental illness may be specifically at risk.

Can you put me in contact with anyone who could help me?

Thanks

Gerry

From 5619854908160006657
X-Google-Thread: 11480d,67b9d9e56c6c1bce
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <44716dfc_2@mk-nntp-2.news.uk.tiscali.com>
<20060522103628.582$Si@newsreader.com>
Subject: Re: Research project
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <5Ukcg.177451$bm6.3058@fed1read04>
Date: Mon, 22 May 2006 08:36:34 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1148312193 72.197.12.245 (Mon, 22 May 2006 11:36:33 EDT)
NNTP-Posting-Date: Mon, 22 May 2006 11:36:33 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2188

--
CL -- I doubt, therefore I might be !

"Dan" <dan@hotmail.com> wrote in message
news:20060522103628.582$Si@newsreader.com...
> "Gerry" <anon@anon.com> wrote:
>> Can anyone help me with research for my degree.

```
>>
>> I'm looking for information on ham radio enthusiasts who suffer from
>> manic depression (bipolar syndrome). I'm researching the effects of
>> RF fields on electrical activity in the brain. This particular form of
>> mental illness may be specifically at risk.
>>
>> Can you put me in contact with anyone who could help me?
>>
>> Thanks
>
> Gerry - all you have to do is read the posts here to learn just how crazy
> some hams are.
>
> Actually, the rf fields involved in ham work are relatively weak -
> compared, say to people who work on megawatt or gigawatt transmitters such
> as DEWline rigs.
>
> I've been a ham for 50 years and I don't believe there is any higher
> incidence of mental illness in that population than in the general public.

I agree with Dan
Maybe study the cell phone population who has a silly phone a few inches
from the brain ALL DAY LONG

--
CL -- I doubt, therefore I might be !





From 5720569398535825392
X-Google-Thread: 11480d,b314275721cf3336,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!pd7cy1no!pd7cy2no!shaw.ca!
pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 70.67.34.10
From: "Big Al" <tjtrucker@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Wanted tube sockets for the 4CX250
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <M3ucg.182344$7a.36690@pd7tw1no>
Date: Tue, 23 May 2006 02:03:24 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1148349804 24.64.223.206 (Mon, 22 May 2006 20:03:24 MDT)
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NNTP-Posting-Date: Mon, 22 May 2006 20:03:24 MDT
Organization: Shaw Residential Internet
Xref: g2news2.google.com rec.radio.amateur.dx:2189

Wanted 2 tubes sockets and chimneys for the Eimac 4CX250 series tubes. I'm building an amp and need four altogether. Have found two old military type but still in need of two more. Either version will work either military or civilian types that utilize a chimney.

email off list to ve7agw(at)shaw.ca you know what to do with the "(at)"

thanks and 73...de ve7agw,
Al

From -1637158017703348304
X-Google-Thread: 11480d,67b9d9e56c6c1bce
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Reply-To: "Brian" <brian651@aol.com>
From: "Brian" <brian651@aol.com>
Newsgroups: rec.radio.amateur.dx
References: <44716dfc_2@mk-nntp-2.news.uk.tiscali.com>
Subject: Re: Research project
Date: Tue, 23 May 2006 08:32:24 +0100
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <4472ba58$3_4@mk-nntp-2.news.uk.tiscali.com>
X-Original-NNTP-Posting-Host: 88.110.85.227
NNTP-Posting-Host: mk-nntp-2.news.uk.tiscali.com
X-Trace: 23 May 2006 08:31:39 +0100, mk-nntp-2.news.uk.tiscali.com
Path: g2news2.google.com!news4.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!tiscali!newsfeed1.ip.tiscali.net!mk-nntp-1.news.uk.worldonline.com!mk-nntp-2.news.uk.tiscali.com
Xref: g2news2.google.com rec.radio.amateur.dx:2190

> Can anyone help me with research for my degree.
>
> I'm looking for information on ham radio enthusiasts who suffer from
> manic depression (bipolar syndrome). I have a theory about rf fields
> and their effect on electrical activity in the brain. I believe this particular form of mental illness could be
> specifically at risk.
>
> Can you put me in contact with anyone who could help me?

The only one I know is a guy in the Orkneys. GM3POI - his name is Clive Penna. Apparently he has a manic episode every nine days regular as clockwork - and that's pretty severe from what Ive been told.

I can't see him helping you with info though. He's not the type.

Brian.

```
From -7148905478926822889
X-Google-Thread: 11480d,67b9d9e56c6c1bce
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Reply-To: "Ken" <mannahaum@hotmail.com>
From: "Ken" <mannahaum@hotmail.com>
Newsgroups: rec.radio.amateur.dx
References: <44716dfc_2@mk-nntp-2.news.uk.tiscali.com> <4472ba58$3_4@mk-
nntp-2.news.uk.tiscali.com>
Subject: Re: Research project
Date: Tue, 23 May 2006 20:18:40 +0100
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <4473606a$1_2@mk-nntp-2.news.uk.tiscali.com>
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X-Trace: 23 May 2006 20:20:14 +0100, mk-nntp-2.news.uk.tiscali.com
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kanaga.switch.ch!switch.ch!tiscali!newsfeed2.ip.tiscali.net!mk-
nntp-1.news.uk.worldonline.com!mk-nntp-2.news.uk.tiscali.com
Xref: g2news2.google.com rec.radio.amateur.dx:2191
```

> The only one I know is a guy in the Orkneys. GM3POI - his name
> is Clive Penna. Apparently he has a manic episode every nine
> days regular as clockwork - and that's pretty severe from what
> Ive been told.
>

That's very interesting. Stories have been circulating about him for years. First time I've heard the details though. Explains a few anecdotes that do the rounds from time to time.

And I agree, a nine-day cycle of manic depression is not at all good. Some sufferers only have an episode every few months (or even years).

Nine days - yike !!

Ken (N8***)

```
From -2702339542113745021
X-Google-Thread: 11480d,279ec8b5b0e3963e,start
X-Google-Attributes: gid11480d,public
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newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David  Thompson" <thompson@mindspring.com>
From: "David  Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: Delete Scarborough Reef BS7
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <3uQcg.7028$y4.5298@newsread2.news.pas.earthlink.net>
Date: Wed, 24 May 2006 03:33:19 GMT
NNTP-Posting-Host: 4.154.100.121
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1148441599 4.154.100.121 (Tue, 23 May
2006 20:33:19 PDT)
NNTP-Posting-Date: Tue, 23 May 2006 20:33:19 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2192
```

came across some info from Hans Hannappel, DK9KX from the early 90's about Scarborough Reef (now BS7H). Hans was a avid map junkie who has identified several new DXCC entities. He had reviewed the points on a map called Huangyan Dao (Scarborough) and passed on calling the islands a possible
new one. Seems there is no real island just a series of rocks that appear above low tide.
He decided a scaffold would be needed and ARRL had just deleted the 7J1RL (Okino Tori-Shima) which is a similar situation.

Well, along comes Marrti OH2BH. After a short operation there (which I worked) he and the Chinese Radio Sports Association asked for separate country (entity) status. DK9KX refused to go along on the OH2BH operation and asked the operation be deemed a MM operation.

The ARRL and DXAC studied the situation and despite DK9KX's opposition and the opposition of DXAC chairman, W4VQ (he pressed for a minimum size for an island) the reef was added to DXCC but the initial operation was deemed MM not land based.

One reason for the acceptance was that the nearby Philippines had made no claim (so they thought).

Martti led another Dxpedition there and with some modification to the paltform this one was accepted.
Few East Coast stations even heard the Dxpeditiion much less worked them. A second Dxpedition was made several years later and on the second day lo and behold, the Philippine Navy showed up in force and forced the Dxpedition and Chinese navy support to leave.

It sure sounds like the ball game is over and its time to rethink the DXCC credit. Either delete Scarborough Reef or measure the distance to the nearest Philippine Island.

What do you think?

I personally agree with Gary K4MQG who said an island must be large enough to at least put up a 80 meter dipole. The largest rock is only a metter of a few feet across and 5 or 6 feet long thus the need for a platform.

73 Dave K4JRB

```
From -6403475826469899239
X-Google-Thread: 11480d,279ec8b5b0e3963e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 24 May 2006 09:48:14 -0500
Date: Wed, 24 May 2006 09:48:16 -0500
From: Henry <wa0goz@arrl.net>
Reply-To:  wa0goz@arrl.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/
20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Delete Scarborough Reef BS7
References: <3uQcg.7028$y4.5298@newsread2.news.pas.earthlink.net>
In-Reply-To: <3uQcg.7028$y4.5298@newsread2.news.pas.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0621-3, 05/24/2006), Outbound message
X-Antivirus-Status: Clean
```

Message-ID: <PLmdnTkjlYWz7-nZRVn-qQ@comcast.com>
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2ZjieOhYgM2K48BwfZjFecWHUmWVaSd3GDLpYkqrPOPaUH9pX66BJ/5U0G9lAiYVSfWA/TwH0MI=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2193

David Thompson wrote:

> came across some info from Hans Hannappel, DK9KX from the early 90's
> about Scarborough Reef (now BS7H). Hans was a avid map junkie who has
> identified several new DXCC entities. He had reviewed the points on a map
> called Huangyan Dao (Scarborough) and passed on calling the islands a
> possible
> new one. Seems there is no real island just a series of rocks that appear
> above low tide.
> He decided a scaffold would be needed and ARRL had just deleted the
> 7J1RL (Okino Tori-Shima) which is a similar situation.
>
> Well, along comes Marrti OH2BH. After a short operation there (which I
> worked) he and the Chinese Radio Sports Association asked for separate
> country (entity) status. DK9KX refused to go along on the OH2BH operation
> and asked the operation be deemed a MM operation.
>
> The ARRL and DXAC studied the situation and despite DK9KX's opposition and
> the opposition of DXAC chairman, W4VQ (he pressed for a minimum size for an
> island) the reef was added to DXCC but the initial operation was deemed MM
> not land based.
>
> One reason for the acceptance was that the nearby Philippines had made no
> claim (so they thought).
>
> Martti led another Dxpedition there and with some modification to the
> paltform this one was accepted.
> Few East Coast stations even heard the Dxpeditiion much less worked them. A
> second Dxpedition was made several years later and on the second day lo and
> behold, the Philippine Navy showed up in force and forced the Dxpedition and
> Chinese navy support to leave.
>
> It sure sounds like the ball game is over and its time to rethink the DXCC
> credit. Either delete Scarborough Reef or measure the distance to the
> nearest Philippine Island.
>
> What do you think?
>
> I personally agree with Gary K4MQG who said an island must be large enough

> to at least put up a 80 meter dipole. The largest rock is only a metter of
> a few feet across and 5 or 6 feet long thus the need for a platform.
>
> 73 Dave K4JRB
>
>
>
> --
>
>

You must not have worked them huh?

Henry WA0GOZ

```
From 869926510377248921
X-Google-Thread: 11480d,279ec8b5b0e3963e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!38g2000cwa.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Delete Scarborough Reef BS7
Date: 24 May 2006 13:53:09 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1148503989.140140.63570@38g2000cwa.googlegroups.com>
References: <3uQcg.7028$y4.5298@newsread2.news.pas.earthlink.net>
   <PLmdnTkjlYWz7-nZRVn-qQ@comcast.com>
NNTP-Posting-Host: 66.82.9.42
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1148503994 13793 127.0.0.1 (24 May 2006 20:53:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 May 2006 20:53:14 +0000 (UTC)
In-Reply-To: <PLmdnTkjlYWz7-nZRVn-qQ@comcast.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: 38g2000cwa.googlegroups.com; posting-host=66.82.9.42;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news2.google.com rec.radio.amateur.dx:2194
```

Henry wrote:
> David Thompson wrote:
>
> > came across some info from Hans Hannappel, DK9KX from the early 90's
> > about Scarborough Reef (now BS7H). Hans was a avid map junkie who has

> > I personally agree with Gary K4MQG who said an island must be large enough

> > to at least put up a 80 meter dipole. The largest rock is only a metter of
> > a few feet across and 5 or 6 feet long thus the need for a platform.
> >
> > 73 Dave K4JRB

> You must not have worked them huh?
>
> Henry WA0GOZ

cynic Which of course is not to say say you are wrong of course)

```
From 266667988710027059
X-Google-Thread: 11480d,279ec8b5b0e3963e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.trueband.net!
news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 24 May 2006 16:20:03 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Delete Scarborough Reef BS7
Date: Wed, 24 May 2006 14:20:18 -0700
Message-ID: <kei97217bp9vklpemvbm2q95usr5q425fu@4ax.com>
References: <3uQcg.7028$y4.5298@newsread2.news.pas.earthlink.net> <PLmdnTkjlYWz7-
nZRVn-qQ@comcast.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 65
NNTP-Posting-Host: 216.198.97.42
X-Trace: sv3-7hL5ZEuKKsoLWL6BBXirn9Ym67WQI+4+dnNdgGhkobEcccyfEMz98/
Dg885dhz75JRE8YqtovP58Qf3!
g0KZen8BpuE4hWFeZS65Jrt5b9hSHRMHOn1H7096ue9oE34+x3eP5miZTn0Mlv+0QTbucm3W+ZsU!
twaY8okptPZqNNcxsKdakjX+dItpkQ==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2195
```

On Wed, 24 May 2006 09:48:16 -0500, Henry <wa0goz@arrl.net> wrote:

>David Thompson wrote:
>
>> came across some info from Hans Hannappel, DK9KX from the early 90's
>> about Scarborough Reef (now BS7H). Hans was a avid map junkie who has
>> identified several new DXCC entities. He had reviewed the points on a map
>> called Huangyan Dao (Scarborough) and passed on calling the islands a

>> possible
>> new one. Seems there is no real island just a series of rocks that appear
>> above low tide.
>> He decided a scaffold would be needed and ARRL had just deleted the
>> 7J1RL (Okino Tori-Shima) which is a similar situation.
>>
>> Well, along comes Marrti OH2BH. After a short operation there (which I
>> worked) he and the Chinese Radio Sports Association asked for separate
>> country (entity) status. DK9KX refused to go along on the OH2BH operation
>> and asked the operation be deemed a MM operation.
>>
>> The ARRL and DXAC studied the situation and despite DK9KX's opposition and
>> the opposition of DXAC chairman, W4VQ (he pressed for a minimum size for an
>> island) the reef was added to DXCC but the initial operation was deemed MM
>> not land based.
>>
>> One reason for the acceptance was that the nearby Philippines had made no
>> claim (so they thought).
>>
>> Martti led another Dxpedition there and with some modification to the
>> paltform this one was accepted.
>> Few East Coast stations even heard the Dxpeditiion much less worked them. A
>> second Dxpedition was made several years later and on the second day lo and
>> behold, the Philippine Navy showed up in force and forced the Dxpedition and
>> Chinese navy support to leave.
>>
>> It sure sounds like the ball game is over and its time to rethink the DXCC
>> credit. Either delete Scarborough Reef or measure the distance to the
>> nearest Philippine Island.
>>
>> What do you think?
>>
>> I personally agree with Gary K4MQG who said an island must be large enough
>> to at least put up a 80 meter dipole. The largest rock is only a metter of
>> a few feet across and 5 or 6 feet long thus the need for a platform.
>>
>> 73 Dave K4JRB
>>
>>
>>
>> ---
>>
>>
>You must not have worked them huh?

Well, he said that he worked it once and it didn't count.

If it's the same physical situation as Okino Tori-Shima that was
deleted, then BS7 should be deleted too.

As far as I'm concerned, if there is no possible way a guy can work it
because the ownership is in dispute, it's impossible to operate from
there, or it's under water, it isn't a workable entity and should be

deleted until those conditions change (if ever).

Otherwise, give me back current credit for A15, KZ5, 8Z4, ST0, et.al.

From -5183343777914936158
X-Google-Thread: 11480d,279ec8b5b0e3963e
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!news.glorb.com!news-out.octanews.net!indigo.octanews.net!authen.yellow.readfreenews.net.POSTED!not-for-mail
From: Bob Nielsen <nielsen@oz.net>
Subject: Re: Delete Scarborough Reef BS7
Date: Wed, 24 May 2006 15:45:01 -0700
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-Id: <pan.2006.05.24.22.44.54.211610@oz.net>
Newsgroups: rec.radio.amateur.dx
References: <3uQcg.7028$y4.5298@newsread2.news.pas.earthlink.net> <PLmdnTkjlYWz7-nZRVn-qQ@comcast.com> <kei97217bp9vklpemvbm2q95usr5q425fu@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 77
Organization: Read Free News
NNTP-Posting-Date: 24 May 2006 17:45:01 CDT
X-Trace: DXC=7boG^43fdaFc2NaAPOnQ^AbQ9W<K20`3BO6Gh9bA988NULhK>eR4iRFf<HfZP36OKNg?Jg3@DLEHC]DTK2ie5S<Ji?^RCANanmB_ILZ\BaB?gF
Xref: g2news2.google.com rec.radio.amateur.dx:2196

On Wed, 24 May 2006 15:20:18 -0700, Wes Stewart wrote:

> On Wed, 24 May 2006 09:48:16 -0500, Henry <wa0goz@arrl.net> wrote:
>
>>David Thompson wrote:
>>
>>> came across some info from Hans Hannappel, DK9KX from the early 90's
>>> about Scarborough Reef (now BS7H). Hans was a avid map junkie who has
>>> identified several new DXCC entities. He had reviewed the points on a map
>>> called Huangyan Dao (Scarborough) and passed on calling the islands a
>>> possible
>>> new one. Seems there is no real island just a series of rocks that appear
>>> above low tide.
>>> He decided a scaffold would be needed and ARRL had just deleted the
>>> 7J1RL (Okino Tori-Shima) which is a similar situation.
>>>
>>> Well, along comes Marrti OH2BH. After a short operation there (which I
>>> worked) he and the Chinese Radio Sports Association asked for separate
>>> country (entity) status. DK9KX refused to go along on the OH2BH operation
>>> and asked the operation be deemed a MM operation.
>>>

>>> The ARRL and DXAC studied the situation and despite DK9KX's opposition and
>>> the opposition of DXAC chairman, W4VQ (he pressed for a minimum size for an
>>> island) the reef was added to DXCC but the initial operation was deemed MM
>>> not land based.
>>>
>>> One reason for the acceptance was that the nearby Philippines had made no
>>> claim (so they thought).
>>>
>>> Martti led another Dxpedition there and with some modification to the
>>> paltform this one was accepted.
>>> Few East Coast stations even heard the Dxpeditiion much less worked them. A
>>> second Dxpedition was made several years later and on the second day lo and
>>> behold, the Philippine Navy showed up in force and forced the Dxpedition and
>>> Chinese navy support to leave.
>>>
>>> It sure sounds like the ball game is over and its time to rethink the DXCC
>>> credit. Either delete Scarborough Reef or measure the distance to the
>>> nearest Philippine Island.
>>>
>>> What do you think?
>>>
>>> I personally agree with Gary K4MQG who said an island must be large enough
>>> to at least put up a 80 meter dipole. The largest rock is only a metter of
>>> a few feet across and 5 or 6 feet long thus the need for a platform.
>>>
>>> 73 Dave K4JRB
>>>
>>>
>>>
>>> ____
>>>
>>>
>>You must not have worked them huh?
>
> Well, he said that he worked it once and it didn't count.
>
> If it's the same physical situation as Okino Tori-Shima that was
> deleted, then BS7 should be deleted too.
>
> As far as I'm concerned, if there is no possible way a guy can work it
> because the ownership is in dispute, it's impossible to operate from
> there, or it's under water, it isn't a workable entity and should be
> deleted until those conditions change (if ever).
>
> Otherwise, give me back current credit for A15, KZ5, 8Z4, ST0, et.al.

I haven't checked recently but I recall a while back that there were
several on the list which wouldn't qualify under the current requirements.

I'm not sure if any which once deleted, were restored (possibly S0--ex
EA9, but I don't remember for sure).

Bob, N7XY

From 4584461341950385933
X-Google-Thread: 11480d,279ec8b5b0e3963e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44751AAC.3020002@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Delete Scarborough Reef BS7
References: <3uQcg.7028$y4.5298@newsread2.news.pas.earthlink.net> <PLmdnTkjlYWz7-nZRVn-qQ@comcast.com> <kei97217bp9vklpemvbm2q95usr5q425fu@4ax.com>
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Content-Transfer-Encoding: 7bit
Lines: 22
Date: Thu, 25 May 2006 02:47:10 GMT
NNTP-Posting-Host: 4.153.69.186
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1148525230 4.153.69.186 (Wed, 24 May 2006 19:47:10 PDT)
NNTP-Posting-Date: Wed, 24 May 2006 19:47:10 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2197

Wes Stewart wrote:
> As far as I'm concerned, if there is no possible way a guy can work it
> because the ownership is in dispute, it's impossible to operate from
> there, or it's under water, it isn't a workable entity and should be
> deleted until those conditions change (if ever).

IMHO a country is a country. If the North Korean government doesn't (didn't) allow ham radio, that doesn't (didn't) mean North Korea isn't a country.

IMHO setting arbitrary minimum sizes for countries is also, well, arbitrary.

OTOH, if it's underwater at high tide, it's not a country.

If you have to build scaffolding, it might still be a country but IMHO your scaffolding is a /MM & shouldn't count for DXCC.
--
Doug Smith W9WI

Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 1942551381169064524
X-Google-Thread: 11480d,9659b6ccdd7056e2,start
X-Google-Attributes: gid11480d,public
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newshosting.com!newsfeed.news2me.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44751B19.80803@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: YI9DXX
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Thu, 25 May 2006 02:48:57 GMT
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NNTP-Posting-Date: Wed, 24 May 2006 19:48:57 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2198

just worked on PSK31.

He's operating the Iraqi station by remote control from San Francisco.

Did I read somewhere that this doesn't count for DXCC?

(I do have a valid YI confirmed on CW)

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 5086130204646426670
X-Google-Thread: 11480d,9659b6ccdd7056e2
X-Google-Attributes: gid11480d,public
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```
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.trueband.net!
news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 24 May 2006 23:49:12 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: YI9DXX
Date: Wed, 24 May 2006 21:49:27 -0700
Message-ID: <5bda72h8ehdbmhdmssict13qckfi1485fv@4ax.com>
References: <44751B19.80803@invalid.invalid>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
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X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2199

On Thu, 25 May 2006 02:48:57 GMT, Doug Smith W9WI
<w9wi@invalid.invalid> wrote:

>just worked on PSK31.
>
>He's operating the Iraqi station by remote control from San Francisco.
>
>Did I read somewhere that this doesn't count for DXCC?

I dunno, but if it does, it should count for W6.
>
>(I do have a valid YI confirmed on CW)

Mine's on SSB.

I can see it now.  Some rich guy builds (okay, has built) an h-f
station remotely controlled by a satellite link.  He has it dropped
via helicopter on BS7 at low tide.  He works himself and makes #1 on
the Honor Roll.




From 3933050970296064019
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X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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mail
NNTP-Posting-Date: Thu, 25 May 2006 11:27:23 -0500
From: Radio TexMex <ke5ckrNOSPAM@gmail.com>
Subject: Is 6M open?
Newsgroups: rec.radio.amateur.dx
Date: Thu, 25 May 2006 11:27:23 -0500
User-Agent: KNode/0.9.2
MIME-Version: 1.0
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mb3KazViuFekVRnfaqUp10lprVM7XUcQSVmgGoFYM7cwaHy4PSPB5adR0BPzcPhUleGNnvBGL9U=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2200

I don't have 6 meter capability yet but look forward to it. I've been
keeping an eye on the spot stats graph on http://propagation.hfradio.org/
and lately its been show A LOT of 6 meter activity. I was just wondering if
this chart reflects real world activity. Has anybody seen any kinds of 6
meter openings lately? If so, any DX?

 - Matt


From -8162205779584231606
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tiscali!newsfeed1.ip.tiscali.net!proxad.net!193.252.118.146.MISMATCH!
news.wanadoo.fr!news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
Content-Type: text/html;
From: christiane@dunet.web
ReplyTo: christiane@dunet.web
Subject: femmes mures en manque de sexe cherchent hommes
Newsgroups: rec.radio.amateur.dx
Date: 25 May 2006 18:24:47 GMT
Lines: 7
Message-ID: <4475f66f$0$23264$8fcfb975@news.wanadoo.fr>
Organization: les newsgroups par Wanadoo
NNTP-Posting-Date: 25 May 2006 20:24:47 CEST
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NNTP-Posting-Host: 193.248.70.122
X-Trace: 1148581487 news.wanadoo.fr 23264 193.248.70.122:3170
X-Complaints-To: abuse@wanadoo.fr
Xref: g2news2.google.com rec.radio.amateur.dx:2202


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proxad.net!193.252.118.146.MISMATCH!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
X-Newsreader:      NNTP SCRIBBLER
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From: cinthia@eurasia.net
ReplyTo: cinthia@eurasia.net
Subject: jeune fille 18 ans innocente
Newsgroups: rec.radio.amateur.dx
Date: 25 May 2006 18:24:50 GMT
Lines: 9
Message-ID: <4475f672$0$18343$8fcfb975@news.wanadoo.fr>
Organization: les newsgroups par Wanadoo
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Xref: g2news2.google.com rec.radio.amateur.dx:2203


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color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!
proxad.net!193.252.118.146.MISMATCH!news.wanadoo.fr!news.wanadoo.fr!not-for-mail
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Content-Type: text/html;
From: coralie@canaweb.ca
ReplyTo: coralie@canaweb.ca
Subject: jeunes filles 18 ans tres chaudes
Newsgroups: rec.radio.amateur.dx
Date: 25 May 2006 18:24:50 GMT
Lines: 8
Message-ID: <4475f672$0$3191$8fcfb975@news.wanadoo.fr>
Organization: les newsgroups par Wanadoo
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NNTP-Posting-Host: 193.248.70.122
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tr><tr><td width="100%" bgcolor="#000000"><center><a href="http://www.e-
advertize.com/index.php?choix=NNTPScribbler&Langue=en"><font
color="#00FF00"><b>This message was sent with NNTP Scribbler (www.e-
advertize.com).</b></font></a></center></td></tr><tr><td height="4"
bgcolor="#000000"></td></tr></table></center>


From -5893642884538645866
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X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
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NNTP-Posting-Date: Thu, 25 May 2006 14:36:04 -0500
From: N1KI <n1ki@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Is 6M open?
Date: Thu, 25 May 2006 15:36:04 -0400
Message-ID: <mj1c72dh8jq4stqk7pga6tkul12crd67l4@4ax.com>
References: <sfidnXR6MON2R-jZnZ2dnUVZ_s-dnZ2d@giganews.com>
X-Newsreader: Forte Agent 3.1/32.783
MIME-Version: 1.0
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X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2205

On Thu, 25 May 2006 11:27:23 -0500, Radio TexMex
<ke5ckrNOSPAM@gmail.com> wrote:

>I don't have 6 meter capability yet but look forward to it. I've been
>keeping an eye on the spot stats graph on http://propagation.hfradio.org/
>and lately its been show A LOT of 6 meter activity. I was just wondering if
>this chart reflects real world activity. Has anybody seen any kinds of 6
>meter openings lately? If so, any DX?
>
> - Matt

6 meters is always open if you use WSJT for meteor scatter. I have
been hearing e's openings here in EM75wx on most evenings. Signals
tend to be weak, but my antenna is not very high.

From -5655123205007131632
X-Google-Thread: 11480d,3eca8ef8f22c49fb,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 25 May 2006 14:38:21 -0500
From: N1KI <n1ki@arrl.net>
Newsgroups: rec.radio.amateur.dx

```
Subject: T40C WW WPX Contest
Date: Thu, 25 May 2006 15:38:22 -0400
Message-ID: <kq1c729rgjmu834u71o3prao3hv1ro8d1l@4ax.com>
X-Newsreader: Forte Agent 3.1/32.783
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 69.254.110.180
X-Trace: sv3-KZmHQze6p2jog/
gmixEDnHCAzjWNExZ89XdTC5bhDBsiMK29YS1hibhVhU2j3+BBmzB19y1x3WncchR!a/
G1HMGUSBrMySCJvi9Cd+hs7BGmv//5vmfHV4k6Q2KGRSNNmvVRh4ugbXgFGKWF+4DR2g250fbs!
4wbFMUhvDomjRg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2206
```

The T40C team will be operating CW on 80 through 10 meters in the
upcoming WPX contest. QSL via N1KI.

```
From -2572097521867221400
X-Google-Thread: 10bf43,454ed1df8f3c5cbe,start
X-Google-Thread: 107ada,454ed1df8f3c5cbe,start
X-Google-Thread: 11480d,454ed1df8f3c5cbe,start
X-Google-Thread: fa029,454ed1df8f3c5cbe,start
X-Google-Thread: 106d41,454ed1df8f3c5cbe,start
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: netmanager2@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 23 Apr 2006 16:23:08 -0700
Organization: http://groups.google.com
Lines: 74
Message-ID: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 68.164.234.72
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145834594 14628 127.0.0.1 (23 Apr 2006 23:23:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 23 Apr 2006 23:23:14 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.1)
Gecko/20060111 Firefox/1.5.0.1,gzip(gfe),gzip(gfe)
```

Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=68.164.234.72;
   posting-account=E7W5EwsAAAC8gd1SeIk1yjnOlh0CBoCk
Xref: g2news2.google.com rec.radio.amateur.policy:24339
rec.radio.amateur.misc:9695 rec.radio.amateur.dx:2103 rec.radio.scanner:3152
rec.radio.cb:8746

YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS -
BRIAN CROW, K3VR, IS THE BOY SCOUT'S BIGGEST PROBLEM, NOT K1MAN

Brian admits (see below post) that he and a group of eight were on 3.890 MHz. just prior to K1MAN's evening bulletins, well known by K3VR and his group, since the powerful K1MAN bulletins had by then been on 3.890 MHz. each evening for the last 18 years or so.

Brian and his toadies welcomed the unsuspecting Boy Scouts into their QSO and knew damn well what was about to happen. They actively promoted what they knew would be radio interference. Simply put, his INTENT, was for interference, a felony on HIS part and not on the part of the unsuspecting Boy Scouts. K1MAN's INTENT was to legally disseminate information bulletins. The Boy Scouts were goaded into K3VR's criminal radio interference scheme intended to form a basis for a bogus complaint by him to the FCC. Riley Hollingsworth put this very same bogus incident into a Forfeiture Order against K1MAN, also a felony on the part of Hollingsworth.

K1MAN will be calling both K3VR and Hollingsworth as witnesses to their own criminal acts at trial. It should be interesting. Stay tuned.

Section 333:

No person shall willfully or maliciously interfere with or cause interference to any radiocommunications or any station licensed or authorized by or under this act or operated by the United States government.

Section 501:

Any person who willfully and knowingly does or causes or suffers to be done any act, matter or thing, in this Act prohibited or declared to be unlawful, or who willfully or knowingly omits or fails to do any act, matter or thing in this Act required to be done, or willfully or knowingly causes or suffers such omission or failure, shall, upon conviction thereof, be punished for such offense, for which no penalty (other than a forfeiture) is provided by this Act, by a fine of not more than $10,000 or by imprisonment for a term not exceeding two years or both.

Poster by K3VR:

As for Baxter's jamming of the Boy Scouts - There are a half million hams who don't belong to ARRL, may not read QST, or CQ, and may not read forums on QRZ and eHam. They may never have heard of Glenn Baxter. So why would the Scouts know (or care) about Baxter's broadcasts? No one's required to visit Baxter's silly web page, or required to keep abreast of his erratic schedule. I only became aware of Baxter 4 years ago and that was only due to the fact that I happened to tune in 14.275 one day. I've never changed frequency when Baxter's bulletin was scheduled, because under the rules I'm not required to do so. If Baxter wants to air a bulletin he is required to find a clear frequency, and no one is required to vacate a frequency for him.

That's one of Baxter's classically incorrect readings of the rules. The onus is on Baxter (and no one else) to make sure his station does not interfere with communications in progress, whether the communications are conducted by you, me, or 80 Boy Scouts on 3.890 mHz during their Jamboree on the Air. The NAL and Forfeiture Order verify that fact.

Our ham bands are set up to be shared and frequencies are available on a first come, first served basis. Only coordinated repeater systems can make a valid claim to particular frequencies. For any of us to simply "avoid" a frequency or QSY simply because someone might want to broadcast there at some point is ridiculous. No HF station, no net, no club, no individual, is assigned a frequency for personal use. Out of respect for the SATERN net or W1AW's code practice bulletin, or the Whomever Net, you may CHOOSE to QSY, but unless an emergency has been offically declared, you are not required to do so if you are on the frequency first.

```
From -5447260823305882982
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: johnvonlaws@hotmail.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 23 Apr 2006 19:36:52 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 144.135.6.204
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
```

```
X-Trace: posting.google.com 1145846218 14867 127.0.0.1 (24 Apr 2006 02:36:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 24 Apr 2006 02:36:58 +0000 (UTC)
In-Reply-To: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=144.135.6.204;
   posting-account=t11__w0AAACj1PKYgSzhUj66NAdWcMmM
Xref: g2news2.google.com rec.radio.amateur.policy:24344
rec.radio.amateur.misc:9700 rec.radio.amateur.dx:2104 rec.radio.scanner:3154
rec.radio.cb:8754
```

get a life ...

```
From -2505027581249824615
X-Google-Thread: 11480d,36e8ad8d2d47b99b
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <444CFFB6.1030003@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4 Working Europe and Japan
References: <KlE1g.6259$Es3.732@newsread3.news.atl.earthlink.net>
<1145547457.748339.253950@g10g2000cwb.googlegroups.com>
<zmQ1g.6404$Es3.5078@newsread3.news.atl.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 24 Apr 2006 16:41:35 GMT
NNTP-Posting-Host: 4.154.45.72
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1145896895 4.154.45.72 (Mon, 24 Apr 2006
09:41:35 PDT)
NNTP-Posting-Date: Mon, 24 Apr 2006 09:41:35 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2105
```

David Thompson wrote:

> Yes Charlie was having some problems but several of us in 4 land worked him.
> I first worked VU4 in 1961 with VU2NR as VU2NRA. There were several on
> today but NIL here. I heard one French station thank a VU4/VU3 (on 14250)
> for his 50th QSO this week!

```
Ouch!

I finally got 'em on 20 CW this morning - and since I wasn't around in
1961 (OK, I was, but was 2 years old<grin>) they're an alltime new one.

During the half-hour or so I spent in line calling, I heard them work
two stations I'd heard them work before on the same band/mode last week.
  I do think it was a different VU3 call though.  (not that that's much
consolation to those of us who were beginning to think we'd still need
VU4 when they went home!)
--
Doug Smith W9WI
Pleasant View (Nashville), TN  EM66
http://www.w9wi.com




From 6864982029224479997
X-Google-Thread: 10bf43,818271324dadc07,start
X-Google-Thread: 107ada,818271324dadc07,start
X-Google-Thread: 11480d,818271324dadc07,start
X-Google-Thread: fa029,818271324dadc07,start
X-Google-Thread: 106d41,818271324dadc07,start
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: netmanager2@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: YOUR LEADER K1MAN/IARN/AARA SPEAKS OUT ON RED LIGHT RULE COURT DECISION
AGAINST THE FCC
Date: 24 Apr 2006 10:14:53 -0700
Organization: http://groups.google.com
Lines: 80
Message-ID: <1145898893.375735.44410@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 68.164.234.72
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145898900 913 127.0.0.1 (24 Apr 2006 17:15:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 24 Apr 2006 17:15:00 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.1)
Gecko/20060111 Firefox/1.5.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=68.164.234.72;
   posting-account=E7W5EwsAAAC8gd1SeIk1yjnOlh0CBoCk
Xref: g2news2.google.com rec.radio.amateur.policy:24380
rec.radio.amateur.misc:9737 rec.radio.amateur.dx:2106 rec.radio.scanner:3157
rec.radio.cb:8761
```

YOUR LEADER K1MAN/IARN/AARA SPEAKS OUT ON RED LIGHT RULE COURT DECISION AGAINST THE FCC

FCC IS ORDERED BY THE COURT OF APPEALS TO CHANGE ITS PROCEDURES

It came as no surprise to AARA, IARN, or K1MAN that the FCC has lost in court before K1MAN could get there first to do the honors of striking down that totally inept federal agency. Oh well! Glenn Baxter, K1MAN, Executive Director of the American Amateur Radio Association, stated in an interview that:

"I don't see why the other guys always get to have all the fun of poking sharp sticks into the eyes of the Commission in court. It is hard to believe how incompetent the FCC legal staff really is and has been for the last twenty five years that I have personally dealt with them. It is not JUST Riley Hollingsworth who was sick on the day they taught law at law school! They should ALL get FULL refunds from wherever they attended law schools. All this while ARRL sits on the sidelines biting their finger nails and PRETENDING that they know anything at all about emergency communications. Only in America!"

United States Court of AppealsFOR THE DISTRICT OF COLUMBIA CIRCUIT

Argued October 31, 2005 Decided March 27, 2006No. 05-1224Manifest

Broadcast Company, Appellantv.Federal Communications Commission,

Appellee

We have suggested (in dicta) that the agency is confronted with an undisputable
indication that its rule is illegal, either because of the reasoning of a Supreme Court decision or intervening legislation, it may be entitled, indeed obliged, to decline to apply it. American Tel. & Tel. Co. v. FCC (AT&T), 978 F.2d 727, 733 (D.C. Cir. 2004).(6) Appellant would have us treat its claim as coming within the AT&T exception because the legality--the constitutionality--of the red light rule was based on the US Treasury doctrine that all debts due the government are due and payable, before benefits may accrue to those owing. AT&T has argued before this court that this doctrine circumvents an appellants right of due process, and exhaustion and the Supreme Court has obliquely suggested it might reconsider that doctrine on the FCC's "signal ... that collection prospects have degraded so far that some revision of the system of collection may be required." FCC v. League of Broadcast Affiliates, 432 U.S. 366, 377 n.11 (2004). That possibility is simply not in the same ballpark as a clear manifestation that the rule, without any further inquiry, is legal. It may well be that faced with the instant rulemaking petition the FCC would be thought arbitrary and capricious if it refused to reconsider its rule in light of

persuasive evidence that its collection rationale is no longer tenable. See American Speech Protection Ass'n v. Fielding, 811 F.2d 1 (D.C. Cir. 2004); WHT, Inc. v. FCC, 654 F.2d 803 (D.C. Cir. 2004); Heller v. FCC, 608 F.2d 954 (D.C. Cir. 2004) (per curiam).(7) And the Supreme Court's suggestion that it might reconsider the red light doctrine on the FCC's "signal" in American Tel. & Tel. Co. imposes an implicit obligation on the Commission. Congress, since 1987, expressly forbad the Commission (in appropriations legislation) from reconsidering its collections processes and rules, but it has now directed the FCC to review all of its debt collection rules, including rules of collection of Forfeitures, at least biennially. See Telecommunications Act of 1996, Pub. L. No 104-104, 202(h), 110 Stat. 56, 111-12 (1996). Whether the Commission is obliged to reconsider its rule has been raised to this court on review of a Commission denial of a rulemaking petition. Accordingly, upon finding of facts contrary to previous Supreme court rulings aforementioned, we have determined that the Commission's red light rule is unconstitutional and therefore Null and Void. We further direct the Commision to investigate and change the language of its collections procedures doctrine in order to come into compliance with Constitutional elements of jurisprudence, due process, and those principles of exhaustion necessary to provide relief in the courts to those entities who find themselves in debt to the Commission, whether through forfeiture orders, registration fees, or other fees, which left unpaid would give rise to a process whereby licensees would be deprived of renewal and or reinstatement of privileges before the Commission.

So ordered.

```
From -5255456509414974112
X-Google-Thread: 11480d,1fc94f16f2d8838b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-mail
From: "NewsGuy" <NewsGuy2005@gmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: The Right Perspective: Jail the Traitors
Date: 24 Apr 2006 10:48:27 -0700
Organization: http://groups.google.com
Lines: 29
Message-ID: <1145900907.127382.132800@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 194.144.93.204
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145900913 14320 127.0.0.1 (24 Apr 2006 17:48:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 24 Apr 2006 17:48:33 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-GB; rv:1.8.0.2) Gecko/20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
```

```
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=194.144.93.204;
   posting-account=Sxk3UA0AAACyAuPWhUXHNIqzYl7dn4Xp
Xref: g2news2.google.com rec.radio.amateur.dx:2107
```

Frank thanks Georgia Governor Sonny Perdue for singning a sweeping immigration bill into law. Frank argues that the law should not only apply to employees and business owners, but to politicians as well, and proposes a legal limit on the amount of wealth politicans have so that they are less corrupt and more responsive to the issues of the American people. Frank also says politicans who are pro-illegal alien, or are caught employing illegals, should be stripped of their office and immediately thrown in jail.

Frank also proposes turing the entire American population into a defacto militia, awarding an American citizen a $2000 bounty for every illegal they identify.

Also, Frank addresses the talk radio plagurists who steal his material, word for word... Lionel Richie condemned for his support of Momar Khadaffi-duck... NYC Mayor Bloomberg's heavy taxation policy driving people out of town... Bill Clinton calls in to discuss the week's events... Rush Limbaugh and don't get the Duke rape story... The politics of high gas prices... Frank explains what a "Berengian" is... your phone calls at 718-761-9996 and much more.

http://therightperspectivepodcastblog.blogspot.com/2006/04/jail-traitors.html

The Right Perspective - heard live every Friday 10pm EST over shortwave WWCR 3.215 Mhz and the Internet at www.therightperspective.com

Subscribe to RSS:
http://feeds.feedburner.com/TheRightPerspectivePodcastBlog

```
From -2767585294393786306
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx02.iad01.newshosting.com!
newshosting.com!198.186.190.247.MISMATCH!news-xxxfer.readnews.com!news-
out.readnews.com!spool-big1.readnews.com!diablo3.voicenet.com!
snip.allthenewsgroups.com!not-for-mail
Reply-To: "johnvonbleuvens porkbutt song" <johnvonbleuvens@bitemeonthebutt.com>
From: "johnvonbleuvens porkbutt song" <johnvonbleuvens@bitemeonthebutt.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
```

```
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: Mon, 24 Apr 2006 13:48:15 -0400
Lines: 18
Organization: porkbutt song
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <a514b$444d0f7e$d1cc7942$10336@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc5b-209-204-121-66.sniparpa.net
X-Trace: a514b444d0f7e7469dce710336
Xref: g2news2.google.com rec.radio.amateur.policy:24382
rec.radio.amateur.misc:9739 rec.radio.amateur.dx:2108 rec.radio.scanner:3159
rec.radio.cb:8762


<netmanager2@yahoo.com> wrote in message
news:1145834588.274429.97180@g10g2000cwb.googlegroups.com...
>
> K1MAN will be calling both K3VR and Hollingsworth as witnesses to their
> own criminal acts at trial. It should be interesting. Stay tuned.

YEAH RIGHT !!!!
Tell me a new story OLD MAN.

Anyone who believes that crapola would
prolly also believes that  the CA DCFS wasn't paid off
when they investigated and dropped Britney Spears'
dropping-da-baby-from-the-highchair episode....

PHOOOOOT!!!!!




From 2445298628485653432
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news2.volia.net!news.germany.com!
multikabel.net!feed20.multikabel.net!news2.euro.net!sn-ams-06!sn-xt-ams-05!sn-ams!
sn-feed-ams-01!sn-post-ams-01!sn-post-01!supernews.com!corp.supernews.com!not-for-
mail
From: "Dr.Death" <drdeath555usb@nospam.yahoo.com>
```

```
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: Mon, 24 Apr 2006 18:49:15 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <124qovt6u7k5n0a@corp.supernews.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
<a514b$444d0f7e$d1cc7942$10336@snip.allthenewsgroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-Complaints-To: abuse@supernews.com
Lines: 7
Xref: g2news2.google.com rec.radio.amateur.policy:24388
rec.radio.amateur.misc:9743 rec.radio.amateur.dx:2109 rec.radio.scanner:3160
```

"johnvonbleuvens porkbutt song" <johnvonbleuvens@bitemeonthebutt.com> wrote
in message news:a514b$444d0f7e$d1cc7942$10336@snip.allthenewsgroups.com...

Please remove rec.radio.cb from this thread, as it has nothing to do with 11 meters. Thank you.

```
From -1882316195859897678
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 24 Apr 2006 17:54:35 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.82.9.41
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145926481 14294 127.0.0.1 (25 Apr 2006 00:54:41 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 25 Apr 2006 00:54:41 +0000 (UTC)
In-Reply-To: <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=66.82.9.41;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news2.google.com rec.radio.amateur.policy:24425
rec.radio.amateur.misc:9769 rec.radio.amateur.dx:2110 rec.radio.scanner:3161
rec.radio.cb:8776
```

indeed

```
From -7710478310098518391
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 25 Apr 2006 04:43:34 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 65.54.154.48
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145965420 30009 127.0.0.1 (25 Apr 2006 11:43:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 25 Apr 2006 11:43:40 +0000 (UTC)
In-Reply-To: <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.154.48;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news2.google.com rec.radio.amateur.policy:24441
```

```
rec.radio.amateur.misc:9782 rec.radio.amateur.dx:2111 rec.radio.scanner:3163
rec.radio.cb:8796
```

buggered by an old freind wrote:
> indeed

Indeed, you are so stupid Markie, you thought a Subway sandwich shop
was a real subway stop.

```
From -7012443106784732460
X-Google-Thread: 10bf43,818271324dadc07
X-Google-Thread: 107ada,818271324dadc07
X-Google-Thread: 11480d,818271324dadc07
X-Google-Thread: fa029,818271324dadc07
X-Google-Thread: 106d41,818271324dadc07
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y43g2000cwc.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR LEADER K1MAN/IARN/AARA SPEAKS OUT ON RED LIGHT RULE COURT
DECISION AGAINST THE FCC
Date: 25 Apr 2006 05:23:54 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <1145967834.866066.147210@y43g2000cwc.googlegroups.com>
References: <1145898893.375735.44410@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 65.54.154.48
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145967842 31575 127.0.0.1 (25 Apr 2006 12:24:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 25 Apr 2006 12:24:02 +0000 (UTC)
In-Reply-To: <1145898893.375735.44410@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=65.54.154.48;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news2.google.com rec.radio.amateur.policy:24457
rec.radio.amateur.misc:9798 rec.radio.amateur.dx:2112 rec.radio.scanner:3164
rec.radio.cb:8798
```

Fuck off, Lardass!

```
From 8580311020278681709
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread2.news.atl.earthlink.net.POSTED!936f1078!not-for-mail
From: Billy Smith <asgjpwehtiwatewhetw@astopwiehtopewhtoiewth.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.12) Gecko/
20050915
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
<1145846212.108099.56390@g10g2000cwb.googlegroups.com>
<1145926475.744497.155360@u72g2000cwu.googlegroups.com>
<1145965414.619044.267190@v46g2000cwv.googlegroups.com>
In-Reply-To: <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Message-ID: <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
Date: Tue, 25 Apr 2006 16:06:15 GMT
NNTP-Posting-Host: 4.225.2.47
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1145981175 4.225.2.47 (Tue, 25 Apr 2006
09:06:15 PDT)
NNTP-Posting-Date: Tue, 25 Apr 2006 09:06:15 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.policy:24500
rec.radio.amateur.misc:9837 rec.radio.amateur.dx:2113 rec.radio.scanner:3166
rec.radio.cb:8802

whinyslit_lloydie@yahoo.com wrote:

> buggered by an old freind wrote:
>
>>indeed
>
>
> Indeed, you are so stupid Markie, you thought a Subway sandwich shop
> was a real subway stop.
>
```

Hell you thought it was a place where you could get under a desk and have submarine races

```
From -5703010564404483747
X-Google-Thread: 10bf43,818271324dadc07
X-Google-Thread: 107ada,818271324dadc07
X-Google-Thread: 11480d,818271324dadc07
X-Google-Thread: fa029,818271324dadc07
X-Google-Thread: 106d41,818271324dadc07
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR LEADER K1MAN/IARN/AARA SPEAKS OUT ON RED LIGHT RULE COURT
DECISION AGAINST THE FCC
Date: 25 Apr 2006 10:31:01 -0700
Organization: http://groups.google.com
Lines: 28
Message-ID: <1145986261.654161.37400@v46g2000cwv.googlegroups.com>
References: <1145898893.375735.44410@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 204.62.9.60
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145986266 19732 127.0.0.1 (25 Apr 2006 17:31:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 25 Apr 2006 17:31:06 +0000 (UTC)
In-Reply-To: <1145898893.375735.44410@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=204.62.9.60;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news2.google.com rec.radio.amateur.policy:24520
rec.radio.amateur.misc:9853 rec.radio.amateur.dx:2114 rec.radio.scanner:3167
rec.radio.cb:8805
```

FCC IS ORDERED BY THE COURT OF APPEALS TO CHANGE ITS PROCEDURES

Why yes, it apparently has. However, this does not effect the current status of K1MAN's case. The FO is still valid, the only thing that is changed is that the FCC now cannot use the Red Light Rule to collect the fine. Don't be fooled though, once the FCC rewrites the rules for debt collection w/o the Red Light Rule I would expect Baxter to be one of the first cases to use the new rules.

About the only positive for Baxter will be that the FCC now cannot simply dismiss the pending renewal application using this Red Light

Rule. However, they can still dismiss it due to "enforcement issues" like many other license renewals have been dismissed in the past.

Do remember that there are two processes running concurrently. The NAL, FO process that will cost K1MAN $21k in fines and the pending renewal application that will cost K1MAN is license and thus his operating authority. Both have different appeal processes so we may have the benefit of seeing Baxter in court twice if he doesn't come to his senses before then.

I suspect that this will only delay both processes slightly... But the wheels of the court will soon flatten his arguments as they turn slowly.

How long will this take? For the renewal application, shortly. For the debt collection, a bit longer.

```
From 7450927051711858071
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y43g2000cwc.googlegroups.com!not-for-
mail
From: "kb9rqz_ars@yahoo.com" <kb9rqz_ars@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 25 Apr 2006 21:15:54 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
NNTP-Posting-Host: 69.19.14.44
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146024964 371 127.0.0.1 (26 Apr 2006 04:16:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 26 Apr 2006 04:16:04 +0000 (UTC)
In-Reply-To: <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
```

```
Complaints-To: groups-abuse@google.com
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=69.19.14.44;
   posting-account=s6CH1g0AAABh1Qtmg62q2TgnVvB-Sbeh
Xref: g2news2.google.com rec.radio.amateur.policy:24556
rec.radio.amateur.misc:9878 rec.radio.amateur.dx:2115 rec.radio.scanner:3168
rec.radio.cb:8823


Billy Smith wrote:
> whinyslit_lloydie@yahoo.com wrote:
>
> > buggered by an old freind wrote:
> >
> >>indeed
> >
> >
> > Indeed, you are so stupid Markie, you thought a Subway sandwich shop
> > was a real subway stop.
> >
>
> Hell you thought it was a place where you could get under a desk and
> have submarine races

that is good one



From 8299338703577685004
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 26 Apr 2006 05:54:47 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1146056087.048486.35750@i40g2000cwc.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
NNTP-Posting-Host: 65.54.155.46
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146056094 23190 127.0.0.1 (26 Apr 2006 12:54:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 26 Apr 2006 12:54:54 +0000 (UTC)
In-Reply-To: <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=65.54.155.46;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news2.google.com rec.radio.amateur.policy:24623
rec.radio.amateur.misc:9905 rec.radio.amateur.dx:2116 rec.radio.scanner:3169
rec.radio.cb:8836


Billy "lameass Llard Davies" Smith wrote:
> whinyslit_lloydie@yahoo.com wrote:
>
> > buggered by an old freind wrote:
> >
> >>indeed
> >
> >
> > Indeed, you are so stupid Markie, you thought a Subway sandwich shop
> > was a real subway stop.
> >
>
> Hell you thought it was a place where you could get under a desk and
> have submarine races

How lame, Llard Davies. But you are not too bright.

BTW,  your mommy thought it was a place that we could have sex in the
restroom.




From -4627889541134439449
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
```

```
Date: 26 Apr 2006 05:57:06 -0700
Organization: http://groups.google.com
Lines: 27
Message-ID: <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.46
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146056236 24209 127.0.0.1 (26 Apr 2006 12:57:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 26 Apr 2006 12:57:16 +0000 (UTC)
In-Reply-To: <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.155.46;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news2.google.com rec.radio.amateur.policy:24624
rec.radio.amateur.misc:9906 rec.radio.amateur.dx:2117 rec.radio.scanner:3170
rec.radio.cb:8837


kb9rqz_ars@yahoo.com wrote:
> Billy Smith wrote:
> > whinyslit_lloydie@yahoo.com wrote:
> >
> > > buggered by an old freind wrote:
> > >
> > >>indeed
> > >
> > >
> > > Indeed, you are so stupid Markie, you thought a Subway sandwich shop
> > > was a real subway stop.
> > >
> >
> > Hell you thought it was a place where you could get under a desk and
> > have submarine races
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
^^^^^^^^^^^^^^^

Lame!

> that is good one
^^^^^^^^^^^^^^^^^^^^^^^^^

Only to a brain-dead moron like you, Markie.
```

Markie's dad is so queer he thought his son was a male blow up doll.

```
From 5909596672284865210
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-
mail
From: "an old freid to some a nightmare to steve" <kb9rqz__ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 26 Apr 2006 06:25:07 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 66.82.9.41
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146057917 28562 127.0.0.1 (26 Apr 2006 13:25:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 26 Apr 2006 13:25:17 +0000 (UTC)
In-Reply-To: <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=66.82.9.41;
   posting-account=IvgfvA0AAABfkDmkFekg2nkRIyiXwf8A
Xref: g2news2.google.com rec.radio.amateur.policy:24654
rec.radio.amateur.misc:9934 rec.radio.amateur.dx:2118 rec.radio.scanner:3171
rec.radio.cb:8840
```

marky_morgan_internet_retard@yahoo.com wrote:
> kb9rqz_ars@yahoo.com wrote:
> > Billy Smith wrote:

> Only to a brain-dead moron like you, Markie.

>
> Markie's dad is so queer he thought his son was a male blow up doll.

get help

```
From -7809823847811301660
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 26 Apr 2006 06:40:25 -0700
Organization: http://groups.google.com
Lines: 14
Message-ID: <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
NNTP-Posting-Host: 65.54.155.46
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146058832 31282 127.0.0.1 (26 Apr 2006 13:40:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 26 Apr 2006 13:40:32 +0000 (UTC)
In-Reply-To: <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=65.54.155.46;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com rec.radio.amateur.policy:24665
rec.radio.amateur.misc:9944 rec.radio.amateur.dx:2119 rec.radio.scanner:3172
rec.radio.cb:8842
```

an old freid to some a nightmare to steve wrote:

```
> marky_morgan_internet_retard@yahoo.com wrote:
> > kb9rqz_ars@yahoo.com wrote:
> > > Billy Smith wrote:
>
> > Only to a brain-dead moron like you, Markie.
> >
> > Markie's dad is so queer he thought his son was a male blow up doll.
>
> get help

Quit spamming.



From -8847618090860396764
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y43g2000cwc.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz-ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 26 Apr 2006 09:19:28 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
NNTP-Posting-Host: 69.19.14.32
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146068377 26556 127.0.0.1 (26 Apr 2006 16:19:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 26 Apr 2006 16:19:37 +0000 (UTC)
In-Reply-To: <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
```

```
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=69.19.14.32;
   posting-account=hVZdaA0AAABPHL3UNjx-ywxVYAwCtKHr
Xref: g2news2.google.com rec.radio.amateur.policy:24743
rec.radio.amateur.misc:9999 rec.radio.amateur.dx:2120 rec.radio.scanner:3173
rec.radio.cb:8852


peewee_lloyd_davies@yahoo.com wrote:
> an old freid to some a nightmare to steve wrote:
> > marky_morgan_internet_retard@yahoo.com wrote:
> > > kb9rqz_ars@yahoo.com wrote:
> > > > Billy Smith wrote:
> >
> > > Only to a brain-dead moron like you, Markie.
> > >
> > > Markie's dad is so queer he thought his son was a male blow up doll.
> >
> > get help
>
> Quit spamming.
get help yopu are delsuional wismen




From 7522745374347356467
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 27 Apr 2006 05:02:32 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
   <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
```

```
NNTP-Posting-Host: 65.54.154.25
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146139360 2922 127.0.0.1 (27 Apr 2006 12:02:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Apr 2006 12:02:40 +0000 (UTC)
In-Reply-To: <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.154.25;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com rec.radio.amateur.policy:24796
rec.radio.amateur.misc:10046 rec.radio.amateur.dx:2121 rec.radio.scanner:3174
rec.radio.cb:8885


bungholed by an old freind wrote:
> peewee_lloyd_davies@yahoo.com wrote:
> > an old freid to some a nightmare to steve wrote:
> > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > kb9rqz_ars@yahoo.com wrote:
> > > > > Billy Smith wrote:
> > >
> > > > Only to a brain-dead moron like you, Markie.
> > > >
> > > > Markie's dad is so queer he thought his son was a male blow up doll.
> > >
> > > get help
> >
> > Quit spamming.
> get

No, you are spamming, dumbass.




From -4440445475955208948
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
```

```
Date: 27 Apr 2006 07:46:32 -0700
Organization: http://groups.google.com
Lines: 14
Message-ID: <1146149192.819953.281540@i40g2000cwc.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
   <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
   <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146149201 26028 127.0.0.1 (27 Apr 2006 14:46:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Apr 2006 14:46:41 +0000 (UTC)
In-Reply-To: <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:24828
rec.radio.amateur.misc:10076 rec.radio.amateur.dx:2122 rec.radio.scanner:3175
rec.radio.cb:8894


peewee_lloyd_davies@yahoo.com wrote:
> bungholed by an old freind wrote:
> > peewee_lloyd_davies@yahoo.com wrote:
> > > an old freid to some a nightmare to steve wrote:
> > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > kb9rqz_ars@yahoo.com wrote:

> > > Quit spamming.
> > get
>
> No, you are spamming, dumbass.
get help



From -8099805371303339269
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
```

```
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
Subject: Re: THE ONE TRUE LEADER OF HAM RADIO K1MAN ISSUES WARNING TO THE FCC
Date: 27 Apr 2006 11:38:50 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <1146163130.644203.208240@j33g2000cwa.googlegroups.com>
References: <1143709263.962882.187800@g10g2000cwb.googlegroups.com>
   <e0gl52$ldm$0@pita.alt.net>
NNTP-Posting-Host: 204.62.9.253
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146163139 1126 127.0.0.1 (27 Apr 2006 18:38:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Apr 2006 18:38:59 +0000 (UTC)
In-Reply-To: <e0gl52$ldm$0@pita.alt.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 1.0.3705),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=204.62.9.253;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news2.google.com rec.radio.amateur.policy:24846
rec.radio.amateur.misc:10094 rec.radio.amateur.dx:2123 rec.radio.scanner:3176
```

I just wonder how you think Riley Hollingsworth will need to show up in court for this case?

I suppose he may, but why would he need bother with the K1MAN case in the first place?

As for "fact" and "Evidence" usable in court, I would beg to differ with your opinion here. By all appearances and documentation that I've seen, K1MAN is in deep trouble. Unless he has a lot of evidence to offset the claims of the FO the trial will be a slam dunk for the FCC. If Baxter has such evidence, he should have responded to the NAL with this evidence and not tried to hide it or hold it for a trial. It is a serious legal blunder to withhold evidence, unless you are claiming your 5th amendment rights.

If Baxter is claiming 5th amendment rights, yet decides to caught up the withheld information in a court as part of his defence, he's going to regret using this tactic.

This guy needs a good lawyer or the FCC's most junior staff lawyer who just passed the bar is going to run circles around him in court.

Oh, and the ARRL has nothing to do with Baxter's troubles... But you knew that.

```
From 2799814800793053092
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
Subject: Re: THE ONE TRUE LEADER OF HAM RADIO K1MAN ISSUES WARNING TO THE FCC
Date: 27 Apr 2006 11:38:52 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <1146163132.582958.39590@v46g2000cwv.googlegroups.com>
References: <1143709263.962882.187800@g10g2000cwb.googlegroups.com>
   <e0gl52$ldm$0@pita.alt.net>
NNTP-Posting-Host: 204.62.9.253
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146163139 7472 127.0.0.1 (27 Apr 2006 18:38:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Apr 2006 18:38:59 +0000 (UTC)
In-Reply-To: <e0gl52$ldm$0@pita.alt.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 1.0.3705),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=204.62.9.253;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news2.google.com rec.radio.amateur.policy:24847
rec.radio.amateur.misc:10095 rec.radio.amateur.dx:2124 rec.radio.scanner:3177
```

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I suppose he may, but why would he need bother with the K1MAN case in the first place?

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If Baxter is claiming 5th amendment rights, yet decides to caught up the withheld information in a court as part of his defence, he's going to regret using this tactic.

This guy needs a good lawyer or the FCC's most junior staff lawyer who just passed the bar is going to run circles around him in court.

Oh, and the ARRL has nothing to do with Baxter's troubles... But you knew that.

From -6134681886916543036
X-Google-Thread: 11480d,e8754b8a2c28a50d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!23d2e6c6!not-for-mail
From: "Pat Whelton" <pwhelton@earthlinkNOSPAM.net>
Newsgroups: rec.radio.amateur.dx
Subject: Namibia - V51AS QSL
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
Date: Thu, 27 Apr 2006 19:26:43 GMT
NNTP-Posting-Host: 24.238.145.4
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1146166003 24.238.145.4 (Thu, 27 Apr
2006 12:26:43 PDT)
NNTP-Posting-Date: Thu, 27 Apr 2006 12:26:43 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2125

Anyone know the secret to getting a card from V51AS? I worked this guy on 40 meters in February of 2004, 2005 and 2006. I've sent cards via the bureau, via WF5E and direct with green stamps. I have yet to receive a card back. I've heard the Postal System in Namibia is known for pilfering the mails. Can Certified Mail be sent overseas? If you have Frank's card how did you do it?

From 6335428640787107683

```
X-Google-Thread: 11480d,e8754b8a2c28a50d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Namibia - V51AS QSL
Date: Thu, 27 Apr 2006 22:54:26 -0500
Message-ID: <5843521tn0l95leuq48fkia1re6656ubfl@4ax.com>
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 16
X-Trace: d2cb9445191efe2b92d6420663
Xref: g2news2.google.com rec.radio.amateur.dx:2127

On Thu, 27 Apr 2006 19:26:43 GMT, "Pat Whelton"
<pwhelton@earthlinkNOSPAM.net> wrote:

>Anyone know the secret to getting a card from V51AS?  I worked this guy on
>40 meters in February of 2004, 2005 and 2006.  I've sent cards via the
>bureau, via WF5E and direct with green stamps.  I have yet to receive a card
>back.  I've heard the Postal System in Namibia is known for pilfering the
>mails.  Can Certified Mail be sent overseas?  If you have Frank's card how
>did you do it?
>

Worked him in 2001 on 10 SSB, and received a card direct.  Don't
remember if I did anything special. I usually do two well hidden green
stamps and put no calls on the envelopes.

Win, w0lz


From 3346106066753614210
X-Google-Thread: 11480d,e8754b8a2c28a50d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread1.news.atl.earthlink.net.POSTED!3fb634d7!
not-for-mail
From: Barry <w2Xup@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Namibia - V51AS QSL
Reply-To: w2Xup@mindspring.com
Message-ID: <i7t352pppt99104kefm8rta2avih841d3h@4ax.com>
```

```
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 28 Apr 2006 10:59:13 GMT
NNTP-Posting-Host: 66.167.56.226
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.atl.earthlink.net 1146221953 66.167.56.226 (Fri, 28 Apr
2006 03:59:13 PDT)
NNTP-Posting-Date: Fri, 28 Apr 2006 03:59:13 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2128

On Thu, 27 Apr 2006 19:26:43 GMT, "Pat Whelton"
<pwhelton@earthlinkNOSPAM.net> wrote:

>Anyone know the secret to getting a card from V51AS?  I worked this guy on
>40 meters in February of 2004, 2005 and 2006.  I've sent cards via the
>bureau, via WF5E and direct with green stamps.  I have yet to receive a card
>back.  I've heard the Postal System in Namibia is known for pilfering the
>mails.  Can Certified Mail be sent overseas?  If you have Frank's card how
>did you do it?
>

This came up recently on the DX-CHAT reflector.  Most people never get
a response, even with Registered Mail.  Pilfering may be the excuse,
but it's no excuse for someone in a country with unreliable mail
service to not use a QSL manager.  There are plenty of volunteers out
there.

My advice is to work another V5.  It's not THAT rare a country.
Barry W2UP
--
Note - Remove the X from my e-mail address for direct replies


From -2330038378521448512
X-Google-Thread: 11480d,e8754b8a2c28a50d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!txtfeed1.tudelft.nl!
tudelft.nl!txtfeed2.tudelft.nl!news.mailgate.org!nntp.infostrada.it!
twister2.libero.it.POSTED!not-for-mail
From: "IZ2EJU" <iz2eju@libero.it>
Newsgroups: rec.radio.amateur.dx
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
Subject: Re: Namibia - V51AS QSL
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-Rfc2646: Format=Flowed; Original
Message-ID: <ROm4g.100576$PR2.1539166@twister2.libero.it>
Date: Fri, 28 Apr 2006 11:14:57 GMT
NNTP-Posting-Host: 151.41.155.47
X-Complaints-To: abuse@libero.it
X-Trace: twister2.libero.it 1146222897 151.41.155.47 (Fri, 28 Apr 2006 13:14:57
MET DST)
NNTP-Posting-Date: Fri, 28 Apr 2006 13:14:57 MET DST
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2129

"Pat Whelton" <pwhelton@earthlinkNOSPAM.net> ha scritto nel messaggio
news:TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net...
> Anyone know the secret to getting a card from V51AS?

Maybe I am lucky, I worked him 3 times and got 3 cards; I sent direct QSL
with GS.

73 from Rik IZ2EJU




From 197182765614875271
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!y43g2000cwc.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Retard Marky Morgan admits he has limited thought!
Date: 28 Apr 2006 04:33:41 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1146224021.537126.237840@y43g2000cwc.googlegroups.com>
References: <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
   <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
   <1144682102.464212.211330@i40g2000cwc.googlegroups.com>
   <1144758706.196023.278610@v46g2000cwv.googlegroups.com>
   <1144780537.117456.289850@u72g2000cwu.googlegroups.com>
   <1144844826.584848.287060@e56g2000cwe.googlegroups.com>
   <1144952690.180353.110140@e56g2000cwe.googlegroups.com>
   <1145020112.755945.270540@g10g2000cwb.googlegroups.com>
   <1145025217.982285.200910@t31g2000cwb.googlegroups.com>
NNTP-Posting-Host: 65.54.154.44
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146224030 7021 127.0.0.1 (28 Apr 2006 11:33:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Apr 2006 11:33:50 +0000 (UTC)
In-Reply-To: <1145025217.982285.200910@t31g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=65.54.154.44;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news2.google.com rec.radio.amateur.policy:24858
rec.radio.amateur.misc:10105 rec.radio.amateur.dx:2130 rec.radio.scanner:3178
rec.radio.cb:8913



assfucked by an old friend wrote:
> markie_morgan_rapesboys@yahoo.com wrote:
> > assraped by an old friend wrote:
> > You don't give any
> > thought to anything, much less to your mangled English responses.
>
> you are almost i certainly waste little thought on you

Yes, what little thought you DO have is greatful for you saving your
meager resources like that. Your tiny brain would explode if you would
overload it. But you are still a fucking imbecile.




From 7789363657885614045
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: peewee_lloyd_davies@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 28 Apr 2006 05:15:48 -0700
Organization: http://groups.google.com
```

```
Lines: 17
Message-ID: <1146226548.494791.163060@i39g2000cwa.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
   <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
   <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
   <1146149192.819953.281540@i40g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.154.44
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146226556 24693 127.0.0.1 (28 Apr 2006 12:15:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Apr 2006 12:15:56 +0000 (UTC)
In-Reply-To: <1146149192.819953.281540@i40g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=65.54.154.44;
   posting-account=hhK0dQ0AAADty9Zux-UTqaosOMA-iJfP
Xref: g2news2.google.com rec.radio.amateur.policy:24875
rec.radio.amateur.misc:10124 rec.radio.amateur.dx:2131 rec.radio.scanner:3179
rec.radio.cb:8916


sodomized by an old freind , but Mark Morgan loved it wrote:
> peewee_lloyd_davies@yahoo.com wrote:
> > bungholed by an old freind wrote:
> > > peewee_lloyd_davies@yahoo.com wrote:
> > > > an old freid to some a nightmare to steve wrote:
> > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > kb9rqz_ars@yahoo.com wrote:
>
> > > > Quit spamming.
> > > get
> >
> > No, you are spamming, dumbass.
> get

Get to slitting your wrists, loser.



From 8469422164151926740
X-Google-Thread: 10bf43,454ed1df8f3c5cbe
X-Google-Thread: 107ada,454ed1df8f3c5cbe
```

```
X-Google-Thread: 11480d,454ed1df8f3c5cbe
X-Google-Thread: fa029,454ed1df8f3c5cbe
X-Google-Thread: 106d41,454ed1df8f3c5cbe
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!postnews.google.com!
y43g2000cwc.googlegroups.com!not-for-mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: YOUR TRUE GOD AND LEADER K1MAN CONDEMS K3VR AND THE BOY SCOUTS
Date: 28 Apr 2006 07:04:37 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1146233077.453479.279080@y43g2000cwc.googlegroups.com>
References: <1145834588.274429.97180@g10g2000cwb.googlegroups.com>
   <1145846212.108099.56390@g10g2000cwb.googlegroups.com>
   <1145926475.744497.155360@u72g2000cwu.googlegroups.com>
   <1145965414.619044.267190@v46g2000cwv.googlegroups.com>
   <XNr3g.8964$sq5.2499@newsread2.news.atl.earthlink.net>
   <1146024954.909266.147330@y43g2000cwc.googlegroups.com>
   <1146056226.267674.194480@v46g2000cwv.googlegroups.com>
   <1146057907.423058.17050@t31g2000cwb.googlegroups.com>
   <1146058825.424176.288970@e56g2000cwe.googlegroups.com>
   <1146068368.761726.228660@y43g2000cwc.googlegroups.com>
   <1146139352.491050.52780@v46g2000cwv.googlegroups.com>
   <1146149192.819953.281540@i40g2000cwc.googlegroups.com>
   <1146226548.494791.163060@i39g2000cwa.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146233083 11159 127.0.0.1 (28 Apr 2006 14:04:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Apr 2006 14:04:43 +0000 (UTC)
In-Reply-To: <1146226548.494791.163060@i39g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: y43g2000cwc.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:24900
rec.radio.amateur.misc:10142 rec.radio.amateur.dx:2132 rec.radio.scanner:3180
rec.radio.cb:8923
```

```
peewee_lloyd_davies@yahoo.com wrote:
> sodomized by an old freind , but Mark Morgan loved it wrote:
> > peewee_lloyd_davies@yahoo.com wrote:
> > > bungholed by an old freind wrote:
> > > > peewee_lloyd_davies@yahoo.com wrote:
> > > > > an old freid to some a nightmare to steve wrote:
```

```
> > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > kb9rqz_ars@yahoo.com wrote:
> >
> > > > > Quit spamming.
> > > > get
> > >
> > > No, you are spamming, dumbass.
> > get
>
> Get to slitting your wrists, loser.

why?




From -2433517803053921632
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: get help
Date: 28 Apr 2006 07:13:22 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1146233602.601850.50740@g10g2000cwb.googlegroups.com>
References: <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
   <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
   <1144682102.464212.211330@i40g2000cwc.googlegroups.com>
   <1144758706.196023.278610@v46g2000cwv.googlegroups.com>
   <1144780537.117456.289850@u72g2000cwu.googlegroups.com>
   <1144844826.584848.287060@e56g2000cwe.googlegroups.com>
   <1144952690.180353.110140@e56g2000cwe.googlegroups.com>
   <1145020112.755945.270540@g10g2000cwb.googlegroups.com>
   <1145025217.982285.200910@t31g2000cwb.googlegroups.com>
   <1146224021.537126.237840@y43g2000cwc.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146233608 1641 127.0.0.1 (28 Apr 2006 14:13:28 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Apr 2006 14:13:28 +0000 (UTC)
In-Reply-To: <1146224021.537126.237840@y43g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:24902
rec.radio.amateur.misc:10143 rec.radio.amateur.dx:2133 rec.radio.scanner:3181
rec.radio.cb:8926


whinyslit_lloydie@yahoo.com wrote:
> assfucked by an old friend wrote:
> > markie_morgan_rapesboys@yahoo.com wrote:
> > > assraped by an old friend wrote:
get help




From 4349717820847392889
X-Google-Thread: 11480d,e8754b8a2c28a50d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.bt.com!news.bt.com.POSTED!
not-for-mail
NNTP-Posting-Date: Fri, 28 Apr 2006 12:45:47 -0500
From: "gm4uzy599" <cwm.wilson@btopenworld.com>
Newsgroups: rec.radio.amateur.dx
References: <TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net>
Subject: Re: Namibia - V51AS QSL
Date: Fri, 28 Apr 2006 18:45:27 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-Rfc2646: Format=Flowed; Original
Message-ID: <-JadnYWjZNxRyc_ZnZ2dnUVZ8qudnZ2d@bt.com>
Lines: 23
NNTP-Posting-Host: 81.153.150.255
X-AuthenticatedUsername: NoAuthUser
X-Trace: sv3-OxfxGI0ZvIaoAmlTV1AGbUgc09MdFO1wH9jdIHyd/
XIqYauw0vHg3Y0CMHeQzmHTzD0dOKcU6ht3e+5!
mcJQWfmMliU9BE3e1+oYNrrDUYyj0dW6rl9L9gODDjLdmR7Lszsc9TffuH4AruWvpEa/aeNcZWTF
X-Complaints-To: abuse@btinternet.com
X-DMCA-Complaints-To: abuse@btinternet.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
```

Xref: g2news2.google.com rec.radio.amateur.dx:2134

I tried twice by mail with GS and IRC's with no result.

Tried again using registered mail with 2 GS and got card back in two weeks.

It does state on QRZ.com to use registered mail only

Good luck

73 de Charlie GM4UZY.

"Pat Whelton" <pwhelton@earthlinkNOSPAM.net> wrote in message
news:TV84g.4938$An2.2785@newsread2.news.pas.earthlink.net...
> Anyone know the secret to getting a card from V51AS? I worked this guy on
> 40 meters in February of 2004, 2005 and 2006. I've sent cards via the
> bureau, via WF5E and direct with green stamps. I have yet to receive a
> card
> back. I've heard the Postal System in Namibia is known for pilfering the
> mails. Can Certified Mail be sent overseas? If you have Frank's card how
> did you do it?
>
>

From -1053326953234958538
X-Google-Thread: 11480d,b986b9b5ea61c9e4,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx02.iad01.newshosting.com!newshosting.com!68.1.17.232.MISMATCH!
peer01.cox.net!cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
Subject: Who Is Operating where on the bands
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <zkS4g.174884$bm6.71247@fed1read04>
Date: Sat, 29 Apr 2006 16:07:15 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1146352031 72.197.12.245 (Sat, 29 Apr 2006 19:07:11 EDT)
NNTP-Posting-Date: Sat, 29 Apr 2006 19:07:11 EDT
Organization: Cox Communications
Xref: g2news2.google.com rec.radio.amateur.dx:2135

Bandplans, calling frequencies, and nets at URL:

http://www.bandplans.com/

--
CL -- I doubt, therefore I might be !

```
From -5674818238534574366
X-Google-Thread: 10b9c8,9395740f8eedfd6e,start
X-Google-Thread: 107ada,9395740f8eedfd6e,start
X-Google-Thread: 11480d,9395740f8eedfd6e,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!
newsdst02.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #758
Message-ID: <MPG.1ebeccbf6333f639896a7@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 459
NNTP-Posting-Host: 70.239.5.81
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1146421945 ST000 70.239.5.81 (Sun, 30 Apr 2006
14:32:25 EDT)
NNTP-Posting-Date: Sun, 30 Apr 2006 14:32:25 EDT
X-UserInfo1:
[[O[S^SD@PBSP_@YMZJ\_Q\@TJ_ZTB\MV@BT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 30 Apr 2006 18:32:25 GMT
Xref: g2news2.google.com rec.radio.info:56 rec.radio.amateur.misc:10208
rec.radio.amateur.dx:2136
```

SB DX @ WW < KB8NW $OPDX.758
Ohio/Penn DX Bulletin No. 758

The Ohio/Penn DX PacketCluster
DX Bulletin No. 758
BID: $OPDX.758
May 1, 2006

Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1DG, K1XN & GoList, K3LR, KI3O, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K8CX, K8YSE, 6W/EA4ATI, 9V1PC, BD5RV, DL1EK & The DX News Letter, DL2FAG, F5NQL & UFT, F5TJC, I1JQJ/IK1ADH & 425 DX News, JI6KVR & JA IOTA News, SP2FAP, TA3YJ, TA2ZAF, TA3J, UR3GM, VA3RJ & ICPO and VU2RBI for the following DX information.

** SPECIAL NOTE FROM EDITOR (By KB8NW): There will not be a OPDX Bulletin next week. I will be flying to Tennessee next weekend to see my daughter graduate from Middle Tennessee State University (MTSU). "IF" I receive a major announcement, I may send something out late Sunday/Monday. However, PLEASE continue to send your DX information. You never know what I might do.... 73 de Tedd KB8NW

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 23rd-April, through Sunday, 30th-April there were 217 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 3X, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5W, 5Z, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, EZ, F, FG, FK, FM, FO, FP, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HV, HZ, I, IS, J5, J7, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T8, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP8, VP8/h, VP9, VQ9, VR, VU, VU4, XE, XU, XX9, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, YV0, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD9, ZF, ZK1/s, ZK3, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

5W, SAMOA. You have a few more days to work Dave, AH6HY, as 5W0DF. He is expected to be here until May 3rd and will operate holiday style on the HF bands, SSB only, during the evenings. Most of his activity over the past weekend seems to be on 15 meters SSB between 0500-1000z. QSL via AH6HY, by the bureau or to: David Flack, PO Box 29761, Honolulu, Hawaii 96820. Visit Dave's Web site at: http://ah6hy.htohananet.com/

9V, SINGAPORE. Peter Cook, 9V1PC, President of SARTS, informs OPDX that "As of May 1, 2006, with kind permission of the Singapore licensing authority (iDA), the Singapore Amateur Radio Transmitting Society (SARTS) will undertake responsibility for conducting the Radio Amateur's Examination in Singapore. The multiple-choice format examination will be available on a monthly basis. Candidates should continue to register with the iDA for the examination and results, but all other administration and the examination itself will be performed by SARTS. This is another milestone for Singapore Amateur Radio Transmitting Society (SARTS)."

CN2, MOROCCO. Jim, W7EJ, will be active as CN2R during the CQWW DX CW Contest (November 25-26th) as a Single-Op/Single-Band (40m) entry. He will be active before the contest (November 21st) on the WARC bands and EME. QSL via W7EJ.

DAYTON HAMVENTION FORUM NEWS....................

* Doug, K1DG, Moderator for the 2006 Dayton Hamvention Contest Forum announced that the following lineup of speakers for the Contest Forum, to be held Saturday, May 20th, 2:00 PM to 4:30 PM in Room 1 at the Hara Arena (yes, they are back in the Arena this year!) are:

  "What's new at the NCJ - YOUR Magazine" by Carl Luetzelschwab, K9LA

  "WRTC2006 Update" by Atilano Oms, PY5EG

  "Extreme CW Contesting - the IARU High-Speed Telegraphy Championship" by Barry Kutner, W2UP

  "Who Says There's No Young Contesters? Introducing the WWYC" by Dominic Smith, M0BLF

  "Mobile Contesting - A New Pileup Every 30 Minutes!" by Jim Stahl, K8MR and Hal Offutt, W1NN

  "Extreme Makeover - YCCC Edition" by Doug Grant, K1DG and Randy Thompson, K5ZD

  ...and a few little surprises scattered throughout the afternoon...

* Tim Duffy, K3LR, Moderator for the 2006 Hamvention Antenna Forum, announced that it will take place Friday, May 19th, from 1:30 PM to 4:00 PM in Room 1 at HARA Arena. Scheduled presentations are:
  "Another Way to View Propagation Predictions for DXing and Contesting" by Dean Straw, N6BV

  "Design, Construction and Maintenance of Antennas and Towers for Storm Survival and Long Term Reliability" by Frank Donovan, W3LPL

  "Construction of the Largest SteppIR Yagi Stack in the World at K9LTN" by Brion Gilbert, N0AE

  "Tips, Tricks, & Tools of the Trade" by Don Daso, K4ZA

  "The BIG Antennas at Contest Station VE6JY" by Mitch Mitchell, VE6OH and Don Moman, VE6JY

EO, UKRAINE (Special Event). Look for special event station EO61G to be active between May 4-14th. Activity is to commemorate the 61th anniversary of the end of World War II. QSL via UR3GM, by the Ukraine QSL Bureau or direct to: Igor Pulin, Box 23, Kherson 73022, UKRAINE. QSLs can be requested by sending an E-mail to: ur3gm@tlc.kherson.ua

FP, ST. PIERRE AND MIQUELON. Juergen, DJ2VO, will be active from Miquelon (NA-032 and DIFO FP-002), May 5-20th. His callsign was not provided. Activity will be CW only on 80-10 meters with 100 watts into a vertical antenna. This activity will also count for the Ile Grande Miquelon Lighthouse (WLOTA LH-1417). QSL via his home callsign.

HH, HAITI (Also, PJ2). Look for Fabio, PY1ZV, to be active from Hispaniola Island (NA-096) as HH/PY1ZV, May 31st-June 8th. Activity will be during his free time on 80-10 meters (WARC bands included), with a TS570D+ multi-band Comet antenna (80-10m). Fabio is a member of the Brazilian Military Forces and will be at the capital of Port-au-Prince located in the Brazilian Mariner's Group, a unity component of the Brazilian military forces in disposition to the United Nations International Peace and Stabilization Mission in Haiti - MINUSTAH. Fabio plans to go to Curacao (Netherland Antilles; Archip. Bonaire and Curacao - NA-006), June 10-14th, and will probably use the callsign PJ2/PY1ZV. There is a good possibility he will operate as PY1ZV/MM during his voyages between islands:
May 10-17th - From Fortaleza (Ceara-Brazil) to Port-au-Prince (Haiti)
June 8-10th - From Haiti to Curacao
June 14th-July 8th - From Curacao to Rio de Janeiro (RJ-Brazil)
QSL of all activities via PY4KL (www.powerline.com.br/cwjf), Bureau or direct to: CWJF, PO Box 410, 36001-970 - Juiz de Fora-MG, Brazil (w/SASE/SAE + 1 IRC/1 USD for stateside or 2 IRCs/2 USDs for DX stations).

HH, HAITI. Glauber, PS7EB, is also expected to be active from here as HH/PS7EB, June 1st-November 25th. Activity will be during his free hours of his work as a member of the Brazilian Army in the Peace Force of UN - MINUSTAH. Operations will be on 80/40/20/17/15/10 meters on SSB, RTTY and CW-QRS, with an IC-746 PRO and a DXV8 antenna. Also, look for him to possibly be active as PS7EB/MM during his voyage with his military unit to Port-au-Prince, Haiti, beginning April 30th. Glauber plans to be an entry in the first CQ CWJF All America CW Contest (May 20-21st). There will be two QSL routes (list to operator's instructions to confirm):

QSL via his home callsign, by the bureau or direct to: Glauber Fernandes, PO Box 251, 59010-970 - Natal-RN, Brazil (SASE/SAE + 1 IRC ou 1 USD).

QSL via PY4KL (www.powerline.com.br/cwjf), Bureau or direct to: CWJF, PO Box 410, 36001-970 - Juiz de Fora-MG, Brazil (w/SASE/SAE + 1 IRC/ 1 USD for stateside or 2 IRCs/2 USDs for DX stations).

IOTA NEWS....................

AS-123. By the time you read this you may have one more day to work TB0DX from the Island of Kosrelik (MIA reference number MTC-108, QRA KM66). Activity is expected to end May 1st. Operators mentioned are: Pavel/TA2ZAF (OK1MU), Karel/OK1DG, Slavek/OK1TN, Ondra/OK1CDJ, Vasek/OK1DAA, Zdenek/OK1FIA and Mirek/OK2VZE. This island is the most wanted Turkish Island and is being activated for the first time. The DXpedition will be working on CW/SSB. Activity will be on 17 meters and 20 meters. QSL via OK2GZ, by the Bureau or direct or via E-mail (upon request). Online log, story, photo gallery, daily news, results of a TA

IOTA survey and other information (english version) can be found at: http://www.okdxf.cz/ankety/iota_ta/iota_ta_en.php

AS-123. (CORRECTION) Last week we mentioned that Karl, WA2KBZ, was signing TA0/WA2KBZ from Buyukada Island (AS-123) in the Marmara Sea. This is incorrect. The Buyukada Island (in the Marmara Sea) IS NOT an IOTA. The Buyukada Island (in the Icel/Adana/Hatay Province Group) is an IOTA (AS-123). Sorry!

AS-150. Several DXers from Jiangsu DX Club will activate Tianheng Island as BY4RSA/4 between May 1-5th. Activity will be on 160-10 meters CW and SSB, VHF/UHF and the satellites. Operators mentioned are: Chen/BA4RC, Dale/BA4TB, Wang/BA4RS, BD4RJC, Yao/BG4RQP, Cheng/BG4WYV, BG4REB, BG4RDK and Michael/BD5RV. QSL via BA4TB.

EU-011. Keith, G3TTC, will be active as G3TTC/p from the Isles of Scilly, April 30th to May 5th. Activity will be on 80/40/20/15 meters SSB. QSL via his home callsign.

EU-043. (Update/Change) Operators Tomas/SM6XMY, Rolf/SM6IQD, Sten/SM6MIS, Daniel/SA6ABU, Janne/SM6YOF and Rick/SM6U will be active as 8S6KOS from Koster (Sydkoster) Islands between June 9-11th. Their main activities will be on 80/40/20 meters SSB. Operators SM6IQD and SM6MIS will operate some CW. They will have two main stations with amplifiers and descent antennas. If conditions permit they might add one or two stations and activate other bands between 80-10 meters (including all the WARC bands). QSL for this activation is via SM6YOU, Bureau please! Further information, along with an online log search, can be found at:
http://sector7.nu/8s6kos/

EU-189. (Update) A new DXpedition to the Isle of Rockall has been announced to take place on June 16th. Operators mentioned are: Jacek/SP5DRH, Jim/MM0CWJ, Witold/SP5LCC and Terje/LA3OHA. Joining the operators will be Al Baker (mountain climber leader) and John Cunningham (second mountain climber and a professional photographer). The team plans to operate on the following suggested frequencies (the list is not final):
CW - 1822, 3505, 7005, 10105, 14020, 18080, 21020, 24895, 28020
SSB - 1840, 3790, 7060, 14195, 18145, 21295, 24950, 28600
RTTY - 14080, 21080 and 28080
PSK31 - 14071, 21071 and 28071 kHz
FM - 29.200 MHz
6m - CW/50.095 and SSB/50.145 MHz
2m - CW/144.025 and SSB 144.250 MHz
The QSL manager for the Rockall DXpedition is LA7M via direct only. For more info, visit the following Web page at:
http://www.dxpedition.org/index.php

NA-142. Operators Jim/WB9PZB, Carol/WB9PZA and Jerry/WB9ONU will be active as WB9PZB/4 from Santa Rosa Island (FL-003S for the U.S. Islands Award, Escambia/Okaloosa Counties, Florida), between April 30th and May 4th. Activity will be on 3765 kHz (+/-) or

possibly 7265 kHz (+/-) between 1400-1600z and then again on 14265 kHz (+/-) between 1700-1900z. This is a vacation trip so they may not be on the air all times or days. QSL direct to WB9PZB (QRZ.com) with SASE for domestic return and SAE + Green Stamps for DX. Further information can be found at:
http://www.qsl.net/wb9pzb/na-142.htm

ISWL ACTIVITY. The International Shortwave League (ISWL), continues to celebrate with their 60th (Diamond) Anniversary throughout the month of May. Look for the following stations to be active:

GB6SWL - Active for three days (May 6-7th and 9th) from Ellesmere Port in Cheshire. Geof, M0BAU, will be the main operator.
- Active for two weekends (May 13-14th and May 20-21st) from Walton on the Naze, Essex. Herbie, G6XOU, will be the main operator.
- Active for three days (May 27-29th) from Kidderminster in Worcestershire. Tony, G4ZIB, will be the main operator.

GB60SWL - Will be active on Saturday, May 27th, from The Air Training Corps HQ in Carnoustie, Angus, Scotland. Andy, MM0CXA, will be the main operator, and several other ISWL members will also be on the air throughout the day.

Also, look for GX4BJC/P and MX1SWL/P (both ISWL Club callsigns) to be active throughout May. The ISWL Awards Program is open to non members for a very small fee to cover postage to any country in the world. For more details, including QSL information and Special Diamond Anniversay Awards etc....., see: http://www.iswl.org.uk

JD1, OGASAWARA. Hide, JM1LJS, will activate two different islands in the Ogasawara Island group between April 30th and May 6th. Look for him to sign JD1BLK (or possibly JM1LJS/JD1) from Chichijima Island between April 30th and May 3rd. Activity will be on 80-6 meters, CW/SSB/FM only. Look for him to sign JM1LJS/JD1 from Hahajima Island between May 3-6th. Activity will only be on 20-15 meters, CW/SSB only. This is Hide's first time to Hahajima, and he is expected to spend much time sightseeing. QSL JD1BLK and JM1LJS/JD1 via the Bureau or direct to JM1LJS. Visit his Web site at:
http://radio-dream.com/jd1blk/e/

OA, PERU. Ulli, DL2AH, is expected to be active from a few differents areas in Peru. His holiday style operation will be on 40-10 meters on SSB and possibly RTTY using a FT897 + Windom + Sigma5/Force antennas. Look for him to use the following callsigns during his purposed schedule:
July 13-17th - OA3/DL2AH from Caraz/Huaraz
July 19-21st - OA2/DL2AH from Trujillo
July 23-25th - OA1/DL2AH from Mancora/Tumbes
July 26-31st - Perhaps Iquitos/OA8 or Puno/OA7
QSL direct to DL2AH or via the DL Bureau.

QSL INFO AND NEWS....................

3Y0X QSLS. Bob, K4UEE, the keynote speaker at the main dinner banquet at the International DX Convention in Visalia, announced that the 3Y0X four-part QSLs will be mailed within the next week or so, so watch your mailboxes for yours during the first half of May. A QSL update from Bob, N2OO, dated April 24th, states, "As of today, no cards have been sent out. We are in the pre-processing stage at this time. All QSLs received to date have been opened and sorted appropriately. QSOs are being confirmed in the log before the label printing begins. CE0Z cards have not arrived from the printer, but 3Y0X and XR9A cards are in hand."

VK0DX QSL ROUTE CHANGE. Finn, VK4LL (OZ2QK), who was active from the Antarctica as VK0DX from the Davis Station, has announced a NEW POSTAL ADDRESS as: Finn Olsen, 31/139 Pring St, Hendra QLD 4011, Australia.

All YM125ATA QSL cards (direct or via the bureau) will be sent after November 10, 2006. Berkin, TA3J, has been operating as YM125ATA since April 23rd through November 10th to commemorate the 125th anniversary of the birth of Mustafa Kemal Ataturk, the founder of modern Turkey. Expect activity on all bands and modes. QSL via TA3YJ, by the bureau or direct (w/SAE plus 1 IRC. No green stamps please).

SP0, POLAND (Special Event). Look for special event station SP0TPFK to be active between May 1-31st to celebrate the 80th anniversary of the Lviv Shortwave Club (LKK), one of the first radio amateur clubs in Europe. TPFK was the callsign of the LKK Club's Headquarters station. Please QSL via SP2FAP: Sylwester Jarkiewicz, Suchacz-Zamek, ul. Wielmozy 5b,
82-340 Tolkmicko, Poland. The station offers points for their Anniversary Award. For more info, see QRZ.com (SP0TPFK).

TM6, FRANCE (Special Event). Each year the Ham Radio Department of Sarthe (72) activates the special callsign TM6ACO for the "24 Hours of LE MANS" race. For the 55th time, look for TM6ACO to be on the air between June 4-18th. Activity will be on HF, VHF and 50 MHz. A special QSL will be printed (information on http://asso.proxiland.fr/aras72/) and possibly a diploma can be obtained for the 24 hours event. See the Web site for the details. QSL via the bureau, The QSL Manager is F6KFI:
BP22088, Le Mans, Cedex, France.

VU4, ANDAMAN ISLANDS(Updates/News).........

Bharathi, VU2RBI, announced this past week that two permanent stations are now on the Andaman Islands. Station's callsigns are VU3VPX and VU3VPY. They will be operated by two lectures from the Politechinic College. Bharathi states (edited), "We, NIAR, helped them in getting their licenses. We will have more activity from the Andamans very soon. You will hear more and more activity from VU4-land. Whatever we have done we did it in VU4-land. Hope everybody will be happy. The greatness goes to National Institute of Amateur Radio (NIAR), Hydeabad, who has spent lot of money to organize the hamfest and radio operations in VU4-land. My sincere thanks to all DX hams who had participated in the hamfest and radio operations in VU4-land..... Best regards". Later in the week, Bharathi also requested that the ham community please send your appreciation/suggestion letters (with a written signature) about the Andaman Island activities to her address/NIAR address. She wants to add this to her report to the Government of India. Bharathi is also looking for any suggestions about their hamfest activity and requests for activity from Lakshadweep (VU7).

Tom, K8CX, informs OPDX that he has on his famous HAM Gallery Web page 25 VU4 Andaman Islands sound clips. Give a listen at:

http://hamgallery.com/dx2006/

Here are the collected QSL routes, operators and online logs available for the recent VU4AN activities. This list may not be complete!

QSL VU4AN/VU2JOS via VU2APR. Operator Jos, VU2JOS.
QSL VU4AN/VU2MYH via I5JHW. Operators Mohan/VU2MYH and Giovanni/I5JHW.
QSL VU4AN/VU2RBI via VU2APR. Operator YL Bharathi, VU2RBI.
QSL VU4AN/VU3CHE via HS0ZCW. Operator Charlie, K4VUD/HS0ZCW.
QSL VU4AN/VU3FRK via F5CWU. Operator Frank, DL4KQ. Online log available at: http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3JLW via F5CWU. Operator Joe, AA4NN. Online log available at: http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3KIE via OH2BH. Operator Jorma, OH2KI. Online log available at: http://koti.welho.com/tlinden2/logsearch/vu4logs.html
QSL VU4AN/VU3NZB via DJ8NK. Operator Jan, DJ8NK.
QSL VU4AN/VU3NZC via DL7DF. Operator Leszek, SP3DOI. Online log available at: http://www.dl7df.com/vu4/log.php
QSL VU4AN/VU3OHA via OH2BN. Operator Bernie, W3UR. Online log available at: http://koti.welho.com/tlinden2/logsearch/vu4logs.html
QSL VU4AN/VU3OHB via OH2BH. Operator Martti, OH2BH. Online log available at:http://koti.welho.com/tlinden2/logsearch/vu4logs.html
QSL VU4AN/VU3PLM via F5CWU. Operator YL Claudia, K2LEO. Online log available at:http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3RSB via F5CWU. Operator Sara, VU3RSB. Online log available at:http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3RWN via DL7DF. Operator Jerzy, SP3GEM. Online log available at: http://www.dl7df.com/vu4/log.php
QSL VU4AN/VU3RWO via F5CWU. Operator David, K3LP. Online log available at:http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3RWP via OE1ZKC. Operator Junichi, JH4RHF/OE1ZKC.
QSL VU4AN/VU3RYB via DL7DF. Operator Sigi, DL7DF. Online log available at:http://www.dl7df.com/vu4/log.php
QSL VU4AN/VU3RYC via DK5WL. Operator Joe, DK5WL. Already available on LoTW. Online log available at:http://www.dl7df.com/vu4/log.php
QSL VU4AN/VU3RYE via DL9GFB. Operator Franz, DL9GFB.
QSL VU4AN/VU3RYG via DL7DF. Operator Janusz, SP3CYY. Online log available at:http://www.dl7df.com/vu4/log.php
QSL VU4AN/VU3RYI via JR3MVF. Operator YL Miyo, JR3MVF.
QSL VU4AN/VU3RYJ via W0GJ. Operator Glenn, W0GJ.
QSL VU4AN/VU3RYM via F5CWU. Operator Bernd, DL5OAB. Online log available at: http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3RYN via F5CWU. Operator Doug, N6TQS. Online log available at: http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3SIB via F5CWU. Operator Sylvain, F4EGD. Online log available at: http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3SIC via F5CWU. Operators Flo, F5CWU. Online log available at: http://www.dx-pedition.de/andaman2006/logs.html
QSL VU4AN/VU3SID via DL7AFS. Operator Lot, DJ7ZG. Online log available at: http://www.qsl.net/dl7afs

QSL VU4AN/VU3SIE via DL7DF. Operator Manfred, DK1BT. Online log available at: http://www.dl7df.com/vu4/log.php
QSL VU4AN/VU3SIG via DL7AFS. Operator Babs, DL7AFS. Online log available at: http://www.qsl.net/dl7afs
QSL VU4AN/VU3TLY via F5CWU. Operator Andrea, IK1PMR. Online log available at: http://www.dx-pedition.de/andaman2006/logs.html

VU4 QSL MANAGER'S ADDRESSES:
DJ8NK - Jan B.C. Harders, Kalckreuthweg 17, D-22607 Hamburg, Germany
DK5WL - Heinz-Josef Pick, Friedrichsheck 16, D-55442 Stromberg, Germany
DL7AFS - Baerbel Linge, Eichwaldstr. 86, Kassel, D-34123 Germany
DL7DF - Sigi Presch, Wilhelmsmuehlenweg 123, D-12621 Berlin, Germany
DL9GFB - Franz Berndt, Heinrich-Heine-Strasse 1, D-18209 Bad Doberan, Germany
F5CWU - Flo Moudar, 25 Rue du Castel Salis, 37100 Tours, France
HS0ZCW - Charles Harpole (Phosit), 95/1 Moo 1, Thambon, Ban Kok, Amper Meung, Samut Sakhon 74000 Thailand
I5JHW - Giovanni Bini, via Garibaldi 38/B, 51031 Agliana PT, Italy
JR3MVF - Kyoko Miyoshi, 4-16 Kokawa cho Chuo ku, Osaka 540-0018, Japan
OE1ZKC - Jun Tanaka, P.O. Box 200, Vienna A-1400, Austria
OH2BH - Martti Laine, Savasundintie 4C, Espoo 02380, Finland
OH2BN - Jarmo J. Jaakola, Kiilletie 5 C 30, Helsinki FI-00710, Finland
VU2APR - ANDHRA PRADESH AMATEUR RADIO SOC, 6-3-1092/93 Raj Bhavan Road, Somajiguda, Hyderabad 500482, India
W0GJ - Glenn R. Johnson, 207 Bear Creek Lane NW, Bemidji, MN 56601, USA

VK9L, LORD HOWE ISLAND. Merv, N6NO, will be active as VL9LNO from May 5-13th. He is celebrating 55 years of hamming and his 70th birthday. Activity will be mostly CW with 100 watts into wire antennas for 80-10 meters. QSL to N6NO.

YX0, AVES ISLAND. The Aves Island YX0A/YX0LIX DXpedition came to an end on April 28th about 1500z making between 39000-40000 QSOs. As this was being written, online logs are still not working. Keep checking the Web site at: http://www.yv0.info/
ADDED NOTE: From the OOOPPSS Department: Last week in OPDX.757, we stated "The Mexican Navy sent back the ship's helipcopter and picked up Ramon, YV5EED, one of the medical doctors with the operation and the body of Jose, YV5LIX." This was incorrect. It was the Venezuelan Navy not the Mexican Navy.

ZA, ALBANIA. Pino, I8YGZ, will be active from here between May 1-15th. No callsign was provided, but he plans to be active on CW and SSB, on 160-10 meters, plus 6 and 2 meters. Pino will also activate three lighthouses located near Vlora, Durres and Saranda. QSL direct to his home callsign: Pino Zamboli, Via Trieste 30/54, 84015 Nocera Superiore - SA, Italy.

-=-

** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced
mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send
mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
   Help:        <mailto:opdx-request@nshore.org?subject=help>
   Subscribe:   <mailto:opdx-request@nshore.org?subject=subscribe>
   Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
     http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
     http://www.papays.com/nodxa.html
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
Excerpts and distribution of The OPDX Bulletin are granted as long as
KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to:  kb8nw@barf80.nshore.org  - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
                  1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)


From -7632114207142264639
X-Google-Thread: 11480d,c8818d883a75139a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!1950e089!not-for-mail
From: "Rufus T. Firefly" <mm58@earthlink.net>
Newsgroups: rec.radio.amateur.dx
Subject: Question on Worked All States
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <ZRe5g.5646$An2.389@newsread2.news.pas.earthlink.net>
Date: Mon, 01 May 2006 03:01:13 GMT
NNTP-Posting-Host: 66.1.51.12
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1146452473 66.1.51.12 (Sun, 30 Apr 2006
20:01:13 PDT)
NNTP-Posting-Date: Sun, 30 Apr 2006 20:01:13 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
```

Xref: g2news2.google.com rec.radio.amateur.dx:2137

Hello,

To be elegible for WAS, do the contacts have to have been made from a single
location? I'm
wondering about the person who travels alot, or tours the country in a
motorhome. Seems like
cheating if you make all your contacts while you're travelling *through or
nearby* that state.

Just wondering...

Mike
KD7VRG

From 4061007719718769976
X-Google-Thread: 11480d,eb667cf5f6a0273c,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.newsgroupbanter.com!
news.newsgroupbanter.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 01 May 2006 04:06:33 -0500
From: weatherall <weatherall.274gcb@news.radiobanter.com>
Newsgroups: rec.radio.amateur.dx
Subject: mediumwave logs from san francisco, april 2006
Date: Mon, 1 May 2006 05:26:12 +0000
Message-ID: <weatherall.274gcb@news.radiobanter.com>
Organization: RadioBanter.com
User-Agent: vBulletin USENET gateway
X-Newsreader: vBulletin USENET gateway
Lines: 5
NNTP-Posting-Host: 82.165.39.56
X-Trace: sv3-lv79fWs5+b0xW/
Jhf80JDSXSRrRsCQVFoMIcj+NPPCXQ7biHV5P8Q4LtbBbiGv4rGPo3goTj41ywMK/!
TDkwClbCrLJ09zd1adSAFpjvJgZFlHrx2FvN53eqJiJ9sicHLc/KIzyZV0lpd+sn853OFmO0WFtt!
GjxQrYhx7FagGQ==
X-Complaints-To: abuse@newsgroupbanter.com
X-DMCA-Complaints-To: abuse@newsgroupbanter.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2138

I have a list of 89 mediumwave stations that I logged during April 2006.
A Tecsun BCL-2000 was my main receiver, with a Sony ICF-SW7600GR for
the extended AM band. No additional antennas were used.

The list appears on my shortwave radio weblog:

http://cobaltpet.blogspot.com/2006/04/mediumwave-logs-april-2006.html

--
weatherall

From -8587871298921894754
X-Google-Thread: 11480d,c8818d883a75139a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 01 May 2006 05:24:08 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <ZRe5g.5646$An2.389@newsread2.news.pas.earthlink.net>
Subject: Re: Question on Worked All States
Date: Mon, 1 May 2006 06:23:48 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Message-ID: <VaWdnVIT3KlVfMjZnZ2dnUVZ_vednZ2d@comcast.com>
Lines: 25
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-qtaNLhb6SHQGffgdzG5GkUQy1y5AT3+jbLLeBx0OSxDshj4Vgw/hXHzO04KrT459NPFgYnv4BsZbqZt!C2nZRxpDQPGB/FnzGzLW0N0zAsSOEc2j8bu/EktmnxpslpYQAsNXiPpKcAD9zfWWm+iapo6tTFmp!jkcZq5w6Tmk8Ekey
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2139

"Rufus T. Firefly" <mm58@earthlink.net> wrote in message
news:ZRe5g.5646$An2.389@newsread2.news.pas.earthlink.net...
> Hello,
>
> To be elegible for WAS, do the contacts have to have been made from a
> single location? I'm
> wondering about the person who travels alot, or tours the country in a
> motorhome. Seems like
> cheating if you make all your contacts while you're travelling *through or
> nearby* that state.

>
> Just wondering...
>
> Mike
> KD7VRG

Yes they must be made from a single location. The ARRL web site defines the exact details. I believe that they define this as being made from within a 50 mile radius. i.e. you can move across town or operate mobile around town and it's ok. If you move across the state etc, you've got to start over.

Dee D. Flint, N8UZE

From -3050299835163007739
X-Google-Thread: 11480d,c8818d883a75139a
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news.glorb.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44560F17.3000008@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: Question on Worked All States
References: <ZRe5g.5646$An2.389@newsread2.news.pas.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Mon, 01 May 2006 13:37:28 GMT
NNTP-Posting-Host: 4.154.43.145
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1146490648 4.154.43.145 (Mon, 01 May 2006 06:37:28 PDT)
NNTP-Posting-Date: Mon, 01 May 2006 06:37:28 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2140

Rufus T. Firefly wrote:
> To be elegible for WAS, do the contacts have to have been made from a single
> location? I'm

From the rules on http://www.arrl.org/awards/was/

"# Contacts must be made from the same location, or from locations no two of which are more than 50 miles apart which is affirmed by signature of the applicant on the application. "

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

```
From -632278953007166189
X-Google-Thread: 11480d,b1623b28ce0a4818,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: shan_rish@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: 40M band closed ?
Date: 1 May 2006 23:05:41 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 59.145.142.36
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146549946 23828 127.0.0.1 (2 May 2006 06:05:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 2 May 2006 06:05:46 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT
5.0),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 1BANGALORE13
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=59.145.142.36;
   posting-account=jyb6ogwAAABIAf1aVkLqZaiutK98EJbG
Xref: g2news2.google.com rec.radio.amateur.dx:2141
```

Hi,

I am a SWL from Bangalore,India, and i heard from the HAMs here that it is difficult to have QSOs in 40m band like they used to do some 5 years back. It seems that they were able to have QSOs with just 5w (distance of 400KM and more), but now even if they are pumping 50W SSB they are not able to have comfortable QSOs seperated by a distance of just 50KM.
I designed and built a super het receiver and i am not able to receive anything in the 40m Band. Are there any reasons for the above said experiences?
Thanks in advance.

Regards
Shan

From 8991793175711968933
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread3.news.pas.earthlink.net.POSTED!1950e089!not-for-mail
From: "Rufus T. Firefly" <mm58@earthlink.net>
Newsgroups: rec.radio.amateur.dx
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
Subject: Re: 40M band closed ?
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
Date: Tue, 02 May 2006 06:54:08 GMT
NNTP-Posting-Host: 66.1.51.12
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1146552848 66.1.51.12 (Mon, 01 May 2006 23:54:08 PDT)
NNTP-Posting-Date: Mon, 01 May 2006 23:54:08 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2142

Well, we are at solar minimun right now. That could be part of it...

<shan_rish@yahoo.com> wrote in message
news:1146549941.110282.165280@g10g2000cwb.googlegroups.com...
> Hi,
>
> I am a SWL from Bangalore,India, and i heard from the HAMs here that it
> is difficult to have QSOs in 40m band like they used to do some 5 years
> back. It seems that they were able to have QSOs with just 5w (distance
> of 400KM and more), but now even if they are pumping 50W SSB they are
> not able to have comfortable QSOs seperated by a distance of just 50KM.
> I designed and built a super het receiver and i am not able to receive
> anything in the 40m Band. Are there any reasons for the above said
> experiences?
> Thanks in advance.
>
> Regards
> Shan
>

```
From 282453703480413670
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-
mail
From: shan_rish@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
Date: 2 May 2006 00:16:43 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1146554203.134210.314510@i40g2000cwc.googlegroups.com>
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
   <kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
NNTP-Posting-Host: 59.145.142.36
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146554208 5077 127.0.0.1 (2 May 2006 07:16:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 2 May 2006 07:16:48 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT
5.0),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 1BANGALORE13
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=59.145.142.36;
   posting-account=jyb6ogwAAABIAf1aVkLqZaiutK98EJbG
Xref: g2news2.google.com rec.radio.amateur.dx:2143
```

Rufus T. Firefly wrote:

> Well, we are at solar minimun right now. That could be part of it...
>

Thanks for the reply, but what is meant by solar minimum?

Shan

```
From -6890772810439883279
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!newsfeed-
east.nntpserver.com!nntpserver.com!statler.nntpserver.com!falcon.america.net!
eagle.america.net.POSTED!not-for-mail
From: BillJ <w3fi@nwboronet.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.7.2) Gecko/20040804
Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
```

```
Subject: Re: 40M band closed ?
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
<kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
<1146554203.134210.314510@i40g2000cwc.googlegroups.com>
In-Reply-To: <1146554203.134210.314510@i40g2000cwc.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <hgH5g.99$pI6.1048@eagle.america.net>
Date: Tue, 02 May 2006 07:18:41 -0400
NNTP-Posting-Host: 24.75.177.176
X-Trace: eagle.america.net 1146568845 24.75.177.176 (Tue, 02 May 2006 07:20:45
EDT)
NNTP-Posting-Date: Tue, 02 May 2006 07:20:45 EDT
Organization: 24hoursupport.com
Xref: g2news2.google.com rec.radio.amateur.dx:2144

shan_rish@yahoo.com wrote:
> Rufus T. Firefly wrote:
>
>>Well, we are at solar minimun right now. That could be part of it...
>>
>
>
> Thanks for the reply, but what is meant by solar minimum?
>
> Shan
>
Read up on sun spots. If you are going to SWL that is the key to
understanding how the ionosphere changes over 11 year cycle. This has
everything to do with how bands sound.


From -6340217318139029009
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44574F41.3020900@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 48
```

Date: Tue, 02 May 2006 12:23:43 GMT
NNTP-Posting-Host: 4.152.180.32
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1146572623 4.152.180.32 (Tue, 02 May 2006 05:23:43 PDT)
NNTP-Posting-Date: Tue, 02 May 2006 05:23:43 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2145

shan_rish@yahoo.com wrote:

> I am a SWL from Bangalore,India, and i heard from the HAMs here that it
> is difficult to have QSOs in 40m band like they used to do some 5 years
> back. It seems that they were able to have QSOs with just 5w (distance
> of 400KM and more), but now even if they are pumping 50W SSB they are
> not able to have comfortable QSOs seperated by a distance of just 50KM.
> I designed and built a super het receiver and i am not able to receive
> anything in the 40m Band. Are there any reasons for the above said
> experiences?

If it is more difficult to have QSOs on 40m than it was 5 years ago, I would say local conditions (noise, interference from broadcast stations) are to blame. At least here in the eastern US I've heard some of the best conditions in my 35 years in ham radio on 40m recently.

Generally, the 40m band is almost *always* open to somewhere. During the day, distances between zero and 700-800km should be common; at night, strong signals should be available over distances of as much as 8,000km or more.

We are in fact at the sunspot minimum. There is an 11-year cycle to sunspot activity; these sunspots influence the ionization of the ionosphere and affect the ability to communicate over long distances on high frequencies. For example, there will be little or no long-distance propagation on the 10m band for a few more years.

However, it's pretty rare for the activity to get low enough to make the 40m band completely dead.

Sometimes (and especially at sunspot minimum) the 40m band can develop a "skip zone". (this is pretty common at higher frequencies) Signals from stations that are too close will shoot right on out into space - you can communicate with stations 3,000km away, but those 200km distant cannot be heard. I suspect this is what's going on: the stations in your area are too *close*. They could communicate effectively with other stations in other Indian cities and nearby countries, but not with stations in the immediate Bangalore area.

I am not familiar with activity levels in India, but I would expect there to be *some* signals (at least broadcast signals) on 40m at all times, 24/7. To be honest, if you're hearing nothing, I would suspect your receiver is not working properly.

--
Doug Smith W9WI

```
Pleasant View (Nashville), TN  EM66
http://www.w9wi.com




From -6737555692271813099
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
Date: 2 May 2006 17:02:08 GMT
Organization: Totally Disorganized Inc.
Lines: 16
Sender: <peter@tignanello.bloatware.de>
Message-ID: <4bphkfF126c57U4@individual.net>
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
Reply-To: peter@strg-alt-entf.org
X-Trace: individual.net d5eaQgJxfyWZrQhGVzBU6A0NOtDGNs3VPiEBUjbG6XuNw=
X-Orig-Path: not-for-mail
User-Agent: tin/1.7.9-20050629 ("Grimsay") (UNIX) (Linux/2.6.15-gentoo-r7 (i686))
Xref: g2news2.google.com rec.radio.amateur.dx:2146

shan_rish@yahoo.com wrote:

> I designed and built a super het receiver and i am not able to receive
> anything in the 40m Band. Are there any reasons for the above said
> experiences?

What kind of antenna do you use? Indian stations can be heard every night on
40m here in Europe.

Peter Lemken
Berlin

--
Paul Lincke ist dem Zille sein Milhaud.

              (Harry Rowohlt)



From 5034797108370227890
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: shan_rish@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
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Date: 2 May 2006 23:13:28 -0700
Organization: http://groups.google.com
Lines: 35
Message-ID: <1146636808.303564.227710@j33g2000cwa.googlegroups.com>
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
   <kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
   <1146554203.134210.314510@i40g2000cwc.googlegroups.com>
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NNTP-Posting-Host: 59.145.142.36
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146636813 10805 127.0.0.1 (3 May 2006 06:13:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 3 May 2006 06:13:33 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 1BANGALORE13
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=59.145.142.36;
   posting-account=jyb6ogwAAABIAf1aVkLqZaiutK98EJbG
Xref: g2news2.google.com rec.radio.amateur.dx:2148

helmsman wrote:
> On 2 May 2006 00:16:43 -0700, shan_rish@yahoo.com wrote:
>
> >Rufus T. Firefly wrote:
> >> Well, we are at solar minimun right now. That could be part of it...
> >>
> >
> >Thanks for the reply, but what is meant by solar minimum?
> >
> >Shan
>
> Read this http://www.ae4rv.com/tn/propflash.htm

Thanks everybody for the answers. I read about the Solar minimum yesterday and found it very interesting.

As for Doug's question, i am able to receive the broadcast stations very strongly, but all through the band there is QRN which sounds likes continuous shot noise. If i disconnect my antenna, then there is absolutely no noise except the slight hiss from the preamp. I am not able to come to any conclusion about what is the reason for the noise which is very high, even broadcast stations are difficult to receive sometimes.

To answer Peter's question: I am using a long wire antenna probably some 20m in length.

As Doug told HAMS from nearby Chennai which is 350KM from Bangalore are not able to communicate with Bangalore as well as to cities whih are approximately in 250 KM radius.

Regards
Shan

```
From -968097792925352994
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: shan_rish@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
Date: 3 May 2006 02:48:19 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <1146649699.261778.220080@e56g2000cwe.googlegroups.com>
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
   <kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
   <1146554203.134210.314510@i40g2000cwc.googlegroups.com>
   <srjf529thh6mdr3jdgb8m6s5r21d7586nf@4ax.com>
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NNTP-Posting-Host: 59.145.142.36
Mime-Version: 1.0
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X-Trace: posting.google.com 1146649704 14834 127.0.0.1 (3 May 2006 09:48:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 3 May 2006 09:48:24 +0000 (UTC)
In-Reply-To: <1146636808.303564.227710@j33g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT
5.0),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 1BANGALORE13
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=59.145.142.36;
   posting-account=jyb6ogwAAABIAf1aVkLqZaiutK98EJbG
Xref: g2news2.google.com rec.radio.amateur.dx:2149
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shan_rish@yahoo.com wrote:
> helmsman wrote:
> > On 2 May 2006 00:16:43 -0700, shan_rish@yahoo.com wrote:
> >
> > >Rufus T. Firefly wrote:
> > >> Well, we are at solar minimun right now. That could be part of it...
> > >>
> > >
> > >Thanks for the reply, but what is meant by solar minimum?
> > >
> > >Shan
```

> >
> > Read this http://www.ae4rv.com/tn/propflash.htm
>
> Thanks everybody for the answers. I read about the Solar minimum
> yesterday and found it very interesting.
>

I have another doubt. A 11KV power line is running some 20 feet away
from my antenna. My doubt is whether this power line may be responsible
for the QRN?

Regards
Shan

From -1965975956530833988
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!213.193.255.2.MISMATCH!feeder1.cambrium.nl!feed.tweaknews.nl!
138.199.65.86.MISMATCH!sn-ams-06!sn-xt-ams-08!sn-ams!sn-feed-ams-02!sn-post-ams-01!sn-post-sjc-01!supernews.com!corp.supernews.com!not-for-mail
From: Mike Luther <mike.luther@ziplog.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
Date: Wed, 03 May 2006 12:53:35 +0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <125h9ucd0a899de@corp.supernews.com>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.8.0.2) Gecko/20060423
SeaMonkey/1.0.1
MIME-Version: 1.0
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
<kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
<1146554203.134210.314510@i40g2000cwc.googlegroups.com>
<srjf529thh6mdr3jdgb8m6s5r21d7586nf@4ax.com>
<1146636808.303564.227710@j33g2000cwa.googlegroups.com>
In-Reply-To: <1146636808.303564.227710@j33g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 103
Xref: g2news2.google.com rec.radio.amateur.dx:2150

I doubt it, but I wonder ..

shan_rish@yahoo.com wrote:
> As for Doug's question, i am able to receive the broadcast stations
> very strongly, but all through the band there is QRN which sounds likes
> continuous shot noise. If i disconnect my antenna, then there is
> absolutely no noise except the slight hiss from the preamp. I am not

> able to come to any conclusion about what is the reason for the noise
> which is very high, even broadcast stations are difficult to receive
> sometimes.
>
> Regards
> Shan
>
>

There is a technique in the radio world called Over The Horizon radar or, for short, OTH. It is a pulse type radar operation which is used in the high frequency spectrum, often in the 40 meter area of the spectrum. The transmitter pulses are fired off at a repetition rate which, when heard by a 'normal' receiver, like shots being fired over and over. In common use of this system, these normally very high power pulses, at least in the uses in older times like this, like a woodpecker bird battering at a tree. Hence the old name "Woodpecker" for it.   A number of countries have used the technique which fires these high power bursts of radio energy over the horizon and then listens for the return echo from far beyond the transmitter/receiver site(s).

The intent has been to track ships at sea, other moving objects, sea wave and other weather issues .. from far beyond what normal direct line-of-site radar service would be able to deliver from beyond what the curvature of the earth would allow, irrespective of the path length of the 'normal' radar beam.

Amateur radio operators and SWL's have long had very unpleasant feelings about this use of radio spectrum. If you think about it, since this service depends on the radio pulses being able to use 'skip' techniques, and being reflected off the ionosphere to reach and return to the agency which uses this, the pulse-type transmissions are 'competitive' for whatever frequency is in use. For their purposes, these OTH services are not going to get back much energy from the 'echo' from hundreds or thousands of miles away. Surely far less signal than you get from commercial broadcast SW transmitter stations and for SURE less from distant ham radio stations. As well, since the return signal is so naturally weak for this OTH operation, the use of OTH is usually focused on using WHATEVER frequency area which is. at any given time, the optimum for propogation over the desired path to and from the target of interest to the OTH operations. And high power, yes VERY high power transmissions, are used for this plus HUGH antenna arrays as felt are needed by those who use OTH.

As well, since there is no control over virtually any other radio service in use on any frequency in the general range for the optimum needed for these terribly weak echoes produced from the normally huge transmitter pulses, the operator of the OTH operation has, at least in the past, used multiple frequencies or 'nodes' in any given frequency range. That to optimize the possibility of getting back an echo. And as well, the technique has used a sliding transmission frequency technique which continuously wiggles the channel all over the optimum path channel frequency area.

Much to the disgust of any 'normal' user of the band in question, such as the ham operators, SWL's and so forth. Since you are Internet oriented enough to post here for help or education, you ought to be able to use a search engine such as Google or whatever to collect more information on OTH. If you have an operating system and client software for audio, I think you can even find a few audio samples of the OTH operations from at least a few of the very disgusted hams who have been plagued with this.

It used to be a MAJOR problem for the 40 and 20 meter ham crew back in the 70's or so. And lately, it has again apparently become a tool of choice for gathering whatever military or weather use is thought 'proper' by whomever has started using this radio technique again. I've read that the transmitter site or sites is or are now focused in the Indian and Pacific ocean area, for those which are creating major interference to hams and SWL's wanting to use 40, 30 and 20 meter services.

If this isn't a 24 hour a day issue with you, look all this up. If it is an all day long every day issue, then if you really want to track it down, you'll need to learn about directional receiving antennas such as loops. You'll need to be able to tool up to take you receiver and the directional receiving antenna out in the area around you. You'll need to be able to track the direction of the interference down to a general area. Then there are other tools which can be used to narrow the search for the interference to the specific cause, depending on what is causing it.

W5WQN

--

--> Sleep well; OS2's still awake! ;)

Mike Luther

From 6876604729949081063
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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Message-ID: <4458B968.1000809@invalid.invalid>

From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
References: <1146549941.110282.165280@g10g2000cwb.googlegroups.com>
<kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
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<srjf529thh6mdr3jdgb8m6s5r21d7586nf@4ax.com>
<1146636808.303564.227710@j33g2000cwa.googlegroups.com>
<1146649699.261778.220080@e56g2000cwe.googlegroups.com>
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Lines: 30
Date: Wed, 03 May 2006 14:08:47 GMT
NNTP-Posting-Host: 4.152.99.196
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1146665327 4.152.99.196 (Wed, 03 May 2006 07:08:47 PDT)
NNTP-Posting-Date: Wed, 03 May 2006 07:08:47 PDT
Xref: g2news2.google.com rec.radio.amateur.dx:2151

shan_rish@yahoo.com wrote:
> I have another doubt. A 11KV power line is running some 20 feet away
> from my antenna. My doubt is whether this power line may be responsible
> for the QRN?

That's VERY possible. High-voltage lines like that tend to be pretty noisy.

On the other hand, while it could certainly cause noise for you, it shouldn't cause noise elsewhere in the city - other hams shouldn't have problems.

I wonder if maybe a shortwave broadcasting transmitter, especially one on the 41m band, has a fault and is radiating spurious noise? If the noise is that strong, I would think such a fault could be heard elsewhere in India, maybe within 400km or so during the day and quite a bit further at night. The recent VU4 Andaman expedition didn't mention anything like that though, and I'd think it *would* be audible on VU4 at night if it was that loud.

Do you have the capability of listening on other frequency bands? Is this noise present in the 49m (6MHz) shortwave broadcasting band? In the 80m (3.5MHz) and/or 20m (14MHz) ham bands?   How about in the MW broadcasting band? Or on TV? (assuming you're using analog terrestrial over-the-air reception)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

http://www.w9wi.com

From 4641740107696297548
X-Google-Thread: 11480d,f1274446874146bd,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
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nntp.infostrada.it!twister2.libero.it.POSTED!not-for-mail
From: "Erminio Cioffi" <iz8ajq@amsat.org>
Newsgroups: rec.radio.amateur.dx
Subject: AWARD RULES AND PICTURES: JOHN PAUL II,; FATHERS OF THE RADIO; FAMOUS
AMATEUR RADIO
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <N746g.107281$PR2.1653679@twister2.libero.it>
Date: Wed, 03 May 2006 15:38:21 GMT
NNTP-Posting-Host: 151.42.190.23
X-Complaints-To: abuse@libero.it
X-Trace: twister2.libero.it 1146670701 151.42.190.23 (Wed, 03 May 2006 17:38:21
MET DST)
NNTP-Posting-Date: Wed, 03 May 2006 17:38:21 MET DST
Organization: [Infostrada]
Xref: g2news2.google.com rec.radio.amateur.dx:2152

On the following websites:
http://iz8ajq.altervista.org
http://iz8ajq.altervista.org/fara.htm
http://iz8ajq.altervista.org/padriradio.htm
are available the rules , pictures and application forms for the awards:
JOHN PAUL II Dx Peditioner of Peace; The fathers of the radio; Famous
amateur radio award.
73 de Erminio, IZ8AJQ

From 5634895111219571105
X-Google-Thread: 11480d,b1623b28ce0a4818
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: shan_rish@yahoo.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: 40M band closed ?
Date: 3 May 2006 20:59:21 -0700

Organization: http://groups.google.com
Lines: 50
Message-ID: <1146715161.090974.33580@u72g2000cwu.googlegroups.com>
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   <kmD5g.4667$DT5.2811@newsread3.news.pas.earthlink.net>
   <1146554203.134210.314510@i40g2000cwc.googlegroups.com>
   <srjf529thh6mdr3jdgb8m6s5r21d7586nf@4ax.com>
   <1146636808.303564.227710@j33g2000cwa.googlegroups.com>
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   <4458B968.1000809@invalid.invalid>
NNTP-Posting-Host: 59.145.142.36
Mime-Version: 1.0
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X-Trace: posting.google.com 1146715180 30885 127.0.0.1 (4 May 2006 03:59:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 4 May 2006 03:59:40 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.0),gzip(gfe),gzip(gfe)
X-HTTP-Via: 1.0 1BANGALORE13
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=59.145.142.36;
   posting-account=jyb6ogwAAABIAf1aVkLqZaiutK98EJbG
Xref: g2news2.google.com rec.radio.amateur.dx:2153

Thanks to Mike and Doug for a detailed answer and thanks for your time.

Doug Smith W9WI wrote:
> That's VERY possible. High-voltage lines like that tend to be pretty
> noisy.

Yesterday evening at around 8PM IST(-5.5hrs GMT), i took my receiver to a different location some 250meters away from my QTH and hung a wire antenna and switched on the receiver and there was no noise . All the broadcast stations were crystal clear and since Indian activity ceases after 6PM in 40 m band, i didnt receive any Ham signals. Nevertheless change of location proved that the noise is generated from somewhere nearby my house. An interesting news is that the new location is situated on a busy main road where the traffic is heavy. So, as Mike suspected, the noise may not be from OTH radar.
>
> On the other hand, while it could certainly cause noise for you, it
> shouldn't cause noise elsewhere in the city - other hams shouldn't have
> problems.

The problems other HAMS are facing may be due to the skip distance involved as Doug told yesterday. They are not able to have local (250KM radius) QSOs.
>
> Do you have the capability of listening on other frequency bands? Is
> this noise present in the 49m (6MHz) shortwave broadcasting band? In
> the 80m (3.5MHz) and/or 20m (14MHz) ham bands?   How about in the MW
> broadcasting band? Or on TV? (assuming you're using analog terrestrial

> over-the-air reception)

My receiver is designed for 40m band, since i am much more familiar with that band when compared to other amateur bands. In future, i may add other bands to my receiver.

Another experiment : I used to keep my receiver in the first floor room. Today morning i brought the receiver down and hung a wire antenna around the house (indoors). A part of the antenna wire, some 10 feet, was on the floor and the rest of the antenna, some 25 feet where above the ground at around 7 feet. The noise was present. When i lifted the part which was lying on the floor, the noise dipped to a very low level. The higher the antenna was lifted from the floor, the lower the noise level. But i was not able to receive any broadcast stations, like i used to receive when i kept the receiver upstairs.

I have some other experiments in mind and I will post the results of the experiments, when they are done, to this group.

Regards
Shan

From 339352554293340230
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.scanner,rec.radio.cb
Subject: Re: get help
Date: 4 May 2006 08:54:11 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <1146758051.534369.29250@j33g2000cwa.googlegroups.com>
References: <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
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<1144616709.759763.32010@i39g2000cwa.googlegroups.com>
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<1144673157.057507.94020@v46g2000cwv.googlegroups.com>
<1144682102.464212.211330@i40g2000cwc.googlegroups.com>
<1144758706.196023.278610@v46g2000cwv.googlegroups.com>
<1144780537.117456.289850@u72g2000cwu.googlegroups.com>
<1144844826.584848.287060@e56g2000cwe.googlegroups.com>
<1144952690.180353.110140@e56g2000cwe.googlegroups.com>

```
   <1145020112.755945.270540@g10g2000cwb.googlegroups.com>
   <1145025217.982285.200910@t31g2000cwb.googlegroups.com>
   <1146224021.537126.237840@y43g2000cwc.googlegroups.com>
   <1146233602.601850.50740@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 69.19.14.27
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1146758057 20046 127.0.0.1 (4 May 2006 15:54:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 4 May 2006 15:54:17 +0000 (UTC)
In-Reply-To: <1146233602.601850.50740@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=69.19.14.27;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:25123
rec.radio.amateur.misc:10309 rec.radio.amateur.dx:2154 rec.radio.scanner:3203
rec.radio.cb:9168

get help




From 282285575640476091
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Followup-To: alt.test
Date: 18 Apr 2006 05:01:36 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <1145361696.346969.299870@e56g2000cwe.googlegroups.com>
References: <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <20060414195218.700$Ur@newsreader.com>
   <20060414195537.702$V9@newsreader.com>
   <1145140407.605669.189640@z34g2000cwc.googlegroups.com>
   <eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
NNTP-Posting-Host: 65.54.155.46
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145361701 2064 127.0.0.1 (18 Apr 2006 12:01:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 18 Apr 2006 12:01:41 +0000 (UTC)
In-Reply-To: <eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=65.54.155.46;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news1.google.com rec.radio.amateur.policy:23730
rec.radio.amateur.misc:9209 rec.radio.amateur.dx:2052 rec.radio.cb:8484
rec.radio.scanner:3123


Billy "hot for Roger's cum" Smith wrote:
> lloyd_n0vfp@yahoo.com wrote:
>
> > Steveo Hemorphditeholic wrote:
> >
> >>Steveo <moparholic@hotmail.com> wrote:
> >>
> >>>>He sucks used cock.
> >>>
> >>Just like I suck Roger Wiseman's. hehehe
> >
> >
> > Indeed, you suck cocks, Parks.
> >
>
> Woger knows all about goo gobbling. The guy gets it nightly from me.

Lisping cocksucker Davies aka "Billy Smith" admits he's a 32 year old
virgin because he's a faggot.



From 8722151850891850114
X-Google-Thread: 11480d,88cb31a8c1aaf7e5
X-Google-Attributes: gid11480d,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 18 Apr 2006 07:47:48 -0500
From: notmeman <nospam4me@goober.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: QX3KQ QSL ROUTE?
Date: Tue, 18 Apr 2006 07:47:47 -0500
Message-ID: <run942lumscggeng03m7n1239gdcrm7v8c@4ax.com>
References: <hth742tb0vvrmmdtgkkuvegpnver1g9jje@4ax.com> <ZumdnU32RK17r9nZRVn-
pg@adelphia.com>
X-Newsreader: Forte Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 68.34.142.145
X-Trace: sv3-EAWRytyXPE2ecXT8/LIYF+zrwT+LxCW/
KNh6iIK1tSgmqN5BRMOa1Gq90B6BlIJZQuQDbqZka8EdDYy!
hkYMtKhzJRL6tLpqUsYIo6T33Mjym63LylogUOlaDQkW1teYpKXSnQLVIM7fyCyciNs9GgJV3/eE!
ixf+wC0TYlfg
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur.dx:2053

Thanks! Will give it a try!
73
DT

On Mon, 17 Apr 2006 20:29:22 -0400, "John Passaneau"
<w3jxp@adelphia.net> wrote:

>
>"dt" <k0dan@arrl.net> wrote in message
>news:hth742tb0vvrmmdtgkkuvegpnver1g9jje@4ax.com...
>> Anyone have current QTH for OX3KQ? Various QSL route searches show
>> OZ1LUN as QSL mgr, but no QTH found for him either???
>>
>> Tnx
>> Dan (k0dan)
>
>Try this address:
>
>OZ1LUN
>JESPER IVERSEN DALGAARD
>BYSTEDVEJ 39 DK-7870 ROSLEV
>DENMARK

```
From -2024743422686749032
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: "an old freind" <upperpenarmyguy@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 18 Apr 2006 09:19:41 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <1145377181.527392.199270@i39g2000cwa.googlegroups.com>
References: <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
   <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
   <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
   <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
   <1145210621.410423.134380@u72g2000cwu.googlegroups.com>
   <1145276176.812645.16530@i39g2000cwa.googlegroups.com>
   <1145294944.760090.57030@i39g2000cwa.googlegroups.com>
   <1145361595.571470.321340@i40g2000cwc.googlegroups.com>
NNTP-Posting-Host: 66.82.9.58
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145377189 14696 127.0.0.1 (18 Apr 2006 16:19:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 18 Apr 2006 16:19:49 +0000 (UTC)
In-Reply-To: <1145361595.571470.321340@i40g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=66.82.9.58;
   posting-account=LzErYQ0AAAA_eMnWPmtljj0B4GwaxcV8
Xref: g2news1.google.com rec.radio.amateur.policy:23813
rec.radio.amateur.misc:9253 rec.radio.amateur.dx:2054 rec.radio.cb:8498
rec.radio.scanner:3124
```

whinyslit_lloydie@yahoo.com wrote:
> assrapewd by an old freind, but Markie encouraged it wrote:

get help

From 3373470407738583590
X-Google-Thread: 11480d,aec0a8218df368e7,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <444524FC.2030806@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: VU4
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Tue, 18 Apr 2006 17:42:21 GMT
NNTP-Posting-Host: 4.152.81.68
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1145382141 4.152.81.68 (Tue, 18 Apr 2006 10:42:21 PDT)
NNTP-Posting-Date: Tue, 18 Apr 2006 10:42:21 PDT
Xref: g2news1.google.com rec.radio.amateur.dx:2055

Well, it's off to the races<grin>...

VU4AN/VU3DYC (I've probably screwed that up, it's written down in the
other room) pretty loud on 20cw this morning. Too much of a madhouse to
work though. Will keep trying. Good luck to all!
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From -3581469621309945802
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xt-sjc-02!sn-xt-sjc-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "J. Mc Laughlin" <jcm@power-net.net>

Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: Tue, 18 Apr 2006 13:56:17 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <124aa1t9203kdce@corp.supernews.com>
Reply-To: "J. Mc Laughlin" <jcm@power-net.net>
References: <444524FC.2030806@invalid.invalid>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: g2news1.google.com rec.radio.amateur.dx:2056

Unlike the operation in December 2004, some of the new batch are able to be heard in the upper Midwest.

So far, as least four or five of the stations act as if they understand the propagation facts of the difficult path from VU4 to NA - if not the additional problems for paths in the shadow of the magnetic pole.

Plus and minus of 1600Z and a short window near 2400Z (both on 14 MHz) are about 80% of the possibilities from Michigan.

73, Mac N8TT

--
J. Mc Laughlin; Michigan U.S.A.
Home: JCM@Power-Net.Net
"Doug Smith W9WI" <w9wi@invalid.invalid> wrote in message news:444524FC.2030806@invalid.invalid...
> Well, it's off to the races<grin>...
>
> VU4AN/VU3DYC (I've probably screwed that up, it's written down in the
> other room) pretty loud on 20cw this morning. Too much of a madhouse to
> work though. Will keep trying. Good luck to all!
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://www.w9wi.com
>

From -8923811739557437356
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!news.dfncis.de!not-for-mail
From: Fabian Kurz <usenet@fkurz.net>

Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: 18 Apr 2006 18:15:44 GMT
Lines: 26
Sender: Fabian Kurz <dj1yfk@dl0tud.tu-dresden.de>
Message-ID: <4akomgFtdm71U1@news.dfncis.de>
References: <444524FC.2030806@invalid.invalid>
X-Trace: news.dfncis.de UAmXTKnCsgJs6J00IKTLpwhkNQQgPMy4agTVaATKud+3y4
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (FreeBSD/5.3-RELEASE (i386))
Xref: g2news1.google.com rec.radio.amateur.dx:2057

Doug Smith W9WI wrote:
> VU4AN/VU3DYC (I've probably screwed that up, it's written down in the
> other room)

At least you got it right in your log. I bet a high percentage of
"DXers" who just copied the call from DX-cluster (amazing number
of busted calls there!) will get their QSL back, "not in log".

> pretty loud on 20cw this morning. Too much of a madhouse to
> work though.

Worked the DL7DF-group on 17m CW today (all time new one) during
a short break at university (hooray for campus clubstation!),
quite easy from Europe.

Unless they start begging somewhere, I shall be happy with my QSO
and let others, who really need them for a new one have a go now.

> Will keep trying. Good luck to all!

Good luck to everyone in need ;-)

73,
--
Fabian Kurz, DJ1YFK * Dresden, Germany * http://fkurz.net/
Online Log: http://dl0tud.tu-dresden.de/~dj1yfk/log.html

From -9115273102109178231
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.trueband.net!
news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 18 Apr 2006 16:23:23 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: Tue, 18 Apr 2006 14:24:21 -0700
Message-ID: <v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com>

```
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: 216.198.97.44
X-Trace: sv3-
feOMtPYthT7lfHi6PVrTZHjQu0VKJi96eu2QjA40rc+lIxUW+W7AhIc2FsbmasXaZ7qaApOCD7wWTC7!
xSbjjqwyJgNNvfE41F73wojJD6wImt9lKUgUiDTMK2CoG77EsAvq58E22Pi06dk3g5+rrZpEgTR/!
upa8rQq5KvN4Um9JY/1IeFmW6MBMFQ==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur.dx:2058

On 18 Apr 2006 18:15:44 GMT, Fabian Kurz <usenet@fkurz.net> wrote:

>Doug Smith W9WI wrote:
>> VU4AN/VU3DYC (I've probably screwed that up, it's written down in the
>> other room)
>
>At least you got it right in your log. I bet a high percentage of
>"DXers" who just copied the call from DX-cluster (amazing number
>of busted calls there!) will get their QSL back, "not in log".
>
>> pretty loud on 20cw this morning.  Too much of a madhouse to
>> work though.
>
>Worked the DL7DF-group on 17m CW today (all time new one) during
>a short break at university (hooray for campus clubstation!),
>quite easy from Europe.

You're going to count this as your own?




From -4791720721632046879
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
news.dfncis.de!not-for-mail
From: Fabian Kurz <usenet@fkurz.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: 18 Apr 2006 21:44:32 GMT
Lines: 21
Sender: Fabian Kurz <dj1yfk@dl0tud.tu-dresden.de>
```

```
Message-ID: <4al4u0FtcllqU1@news.dfncis.de>
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com>
X-Trace: news.dfncis.de to2dEWBi7CsI1HPDGxSj3ABpDDcsoKxdeRqHWK+kzWx8sp
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (FreeBSD/5.3-RELEASE (i386))
Xref: g2news1.google.com rec.radio.amateur.dx:2059

Wes Stewart wrote:
>>Worked the DL7DF-group on 17m CW today (all time new one) during
>>a short break at university (hooray for campus clubstation!),
>>quite easy from Europe.
>
> You're going to count this as your own?

Yep. It was made using my own callsigns, which is perfectly legal
here. I know there have been some debates about the validity or
'ethicality' of this kind of contacts, but I personally feel it's
absolutely OK. It also conforms to DXCC rules, which say:

,----[ Section I. Basic Rules ]-----------------------------------
| Contacts may be made from other stations provided they are
| personally made by the licensee.
`-----------------------------------------------------------------

YMMV..  73,
--
Fabian Kurz, DJ1YFK * Dresden, Germany * http://fkurz.net/
Online Log: http://dl0tud.tu-dresden.de/~dj1yfk/log.html


From -730153765777092458
X-Google-Thread: 11480d,fc86817135c3a38d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 18 Apr 2006 16:58:10 -0500
Date: Tue, 18 Apr 2006 16:58:11 -0500
From: Henry <wa0goz@arrl.net>
Reply-To:  wa0goz@arrl.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.8) Gecko/
20050511 Mnenhy/0.7.2.0
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: VU4 manager list
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0616-2, 04/18/2006), Outbound message
X-Antivirus-Status: Clean
Message-ID: <rf-dnWFU-IVv_djZnZ2dnUVZ_u-dnZ2d@comcast.com>
```

Lines: 5
NNTP-Posting-Host: 24.118.234.14
X-Trace: sv3-
QFdMRbpyo9dnJZYTnDgztxLsZebd5VRnGMLIUgp7BWLcOVE8RvgMFnJwvJZvXHo0wnCmmaXH6kzCtDn!
nU+4v1kuX6OALcizxIduGfyKNDTb5ToDTFHKqHRTqGgSvYeiq0ZcnjUIuzubButJ9Eho3Csk8jEc!2IVF+
+vpsWbt
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur.dx:2060

Is there a QSL manager list for the various VU4's posted anywhere?

Thanks

Henry   WA0GOZ

From -1953781228336891785
X-Google-Thread: 11480d,fce027ba592b3899,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread3.news.atl.earthlink.net.POSTED!3c71b782!not-for-mail
From: robert casey <wa2ise@ix.netcom.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.7.2) Gecko/20040804
Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Tropo on 220, 144 or 50 in northeast USA tonight?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Message-ID: <17f1g.5806$Es3.5159@newsread3.news.atl.earthlink.net>
Date: Wed, 19 Apr 2006 00:03:09 GMT
NNTP-Posting-Host: 4.250.12.171
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1145404989 4.250.12.171 (Tue, 18 Apr
2006 17:03:09 PDT)
NNTP-Posting-Date: Tue, 18 Apr 2006 17:03:09 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:2061

At about 7:45PM EDT in NJ I saw what looks like tropo co-channel
interference on New York City's channel 13. So maybe there is some VHF
DX to be had right now (I don't have any decent VHF rigs handy myself
though).

As channel 13 is just a little below 220, maybe there's some good tropo to be had there.

```
From -2301384699746540464
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!news-out.readnews.com!
news-xxxfer.readnews.com!nr3.newsreader.com.POSTED!not-for-mail
Subject: Re: A real question...
From: Steveo <moparholic@hotmail.com>
Organization: 30GB/month http://newsreader.com/
Message-ID: <20060418212757.470$kO@newsreader.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
References: <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>   <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>   <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net>   <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<20060414195218.700$Ur@newsreader.com>   <20060414195537.702$V9@newsreader.com>
<1145140407.605669.189640@z34g2000cwc.googlegroups.com>
<eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
X-NRC-Trace: NewsReader.Com Qlt7lnpzqV6RsWM7Eo/JIS0,rjoGNkk-+y1BzSa/QgwNZnG
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Date: 19 Apr 2006 01:14:47 GMT
Lines: 28
NNTP-Posting-Host: d12434a7.nr3.newsreader.com
X-Trace: DXC=ZDkT?Cnd\?k9:j^]]`<e4nOA8_@f\K_ibO3l?
gPj53>eH_PO`e0k^nfNd7biGRhQTg<SVPgDF]ACdTcXXMk9aKjf
X-Complaints-To: abuse@newsreader.com
Xref: g2news1.google.com rec.radio.amateur.policy:23839
rec.radio.amateur.misc:9278 rec.radio.amateur.dx:2062 rec.radio.cb:8516
rec.radio.scanner:3126
```

Billy Smith <asgjpwehtiwatewhetw@astopwiehtopewhtoiewth.com> wrote:

```
> lloyd_n0vfp@yahoo.com wrote:
>
> > Steveo Hemorphditeholic wrote:
> >
> >>Steveo <moparholic@hotmail.com> wrote:
> >>
> >>>>He sucks used cock.
> >>>
> >>Just like I suck Roger Wiseman's. hehehe
> >
> >
> > Indeed, you suck cocks, Parks.
> >
>
> Woger knows all about goo gobbling. The guy gets it nightly behind the
> Lavender Lads bus
>
I'm ignoring him.

He's gonna fuck around and get a window full of me if he keeps begging for
it.

 He's only a bit over two hours away and I was born in the state he lives
 in.

I just knock and start snapping pics...... as I extend my hand in
congratulations.


From -322972240661342462
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread2.news.atl.earthlink.net.POSTED!3fb634d7!not-for-mail
From: Barry <w2Xup@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Reply-To: w2Xup@mindspring.com
Message-ID: <ed4b42te8caun4rrf9l5777mnkq0a3aa53@4ax.com>
References: <444524FC.2030806@invalid.invalid>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Wed, 19 Apr 2006 01:28:27 GMT
NNTP-Posting-Host: 72.244.65.3
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1145410107 72.244.65.3 (Tue, 18 Apr 2006
18:28:27 PDT)
```

NNTP-Posting-Date: Tue, 18 Apr 2006 18:28:27 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:2063

I worked them on 20 RTTY at 2050Z. It was surprisingly easy, probably
because they were so weak, just barely moving the S-meter, and not
many NA hearing or calling them at the time.

That's one of my last 4 on RTTY! (BS7, VU7, and 7O are the others).
Barry W2UP
--
Note - Remove the X from my e-mail address for direct replies

From -272849714080221194
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
feeder.xsnews.nl!feeder1.cambrium.nl!feed.tweaknews.nl!news2.euro.net!sn-ams-06!
sn-xt-ams-05!sn-post-ams-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Dr.Death" <drdeath555usb@nospam.yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: Tue, 18 Apr 2006 22:35:57 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <124bc0u812gvff0@corp.supernews.com>
References: <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>   <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>   <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net>   <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<20060414195218.700$Ur@newsreader.com>   <20060414195537.702$V9@newsreader.com>
<1145140407.605669.189640@z34g2000cwc.googlegroups.com>
<eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
<20060418212757.470$kO@newsreader.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869

```
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-Complaints-To: abuse@supernews.com
Lines: 34
Xref: g2news1.google.com rec.radio.amateur.policy:23843
rec.radio.amateur.misc:9282 rec.radio.amateur.dx:2064 rec.radio.cb:8520
rec.radio.scanner:3127

"Steveo" <moparholic@hotmail.com> wrote in message
news:20060418212757.470$kO@newsreader.com...
> Billy Smith <asgjpwehtiwatewhetw@astopwiehtopewhtoiewth.com> wrote:
>> lloyd_n0vfp@yahoo.com wrote:
>>
>> > Steveo Hemorphditeholic wrote:
>> >
>> >>Steveo <moparholic@hotmail.com> wrote:
>> >>
>> >>>>He sucks used cock.
>> >>>
>> >>Just like I suck Roger Wiseman's. hehehe
>> >
>> >
>> > Indeed, you suck cocks, Parks.
>> >
>>
>> Woger knows all about goo gobbling. The guy gets it nightly behind the
>> Lavender Lads bus
>>
> I'm ignoring him.
>
> He's gonna fuck around and get a window full of me if he keeps begging for
> it.
>
> He's only a bit over two hours away and I was born in the state he lives
> in.
>
> I just knock and start snapping pics...... as I extend my hand in
> congratulations.

Watch out? He may have a BB gun.




From -8716933493738787505
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
```

```
border2.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-
out.readnews.com!nr3.newsreader.com.POSTED!not-for-mail
Subject: Re: A real question...
From: Steveo <moparholic@hotmail.com>
Organization: 30GB/month http://newsreader.com/
Message-ID: <20060418234602.514$cq@newsreader.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
References: <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
<pan.2006.04.08.20.59.26.371982@oz.net>   <pan.2006.04.08.21.05.11.208875@oz.net>
<pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<20060414195218.700$Ur@newsreader.com>   <20060414195537.702$V9@newsreader.com>
<1145140407.605669.189640@z34g2000cwc.googlegroups.com>
<eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
<20060418212757.470$kO@newsreader.com> <124bc0u812gvff0@corp.supernews.com>
X-NRC-Trace: NewsReader.Com qryIz6HV@whp1o5N+U752=ffX9GxY1pi1HfqL@XFTF7Ghd-
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Date: 19 Apr 2006 03:32:51 GMT
Lines: 35
NNTP-Posting-Host: 7086cff4.nr3.newsreader.com
X-Trace: DXC=2k0m3G`WNojNBj_:bKjjAaOA8_@f\K_ibO3l?
gPj53>eck^:Rn^3<ClNd7biGRhQTgYA@MLbHKH8m05R3Hol9BLm
X-Complaints-To: abuse@newsreader.com
Xref: g2news1.google.com rec.radio.amateur.policy:23844
rec.radio.amateur.misc:9284 rec.radio.amateur.dx:2065 rec.radio.cb:8522
rec.radio.scanner:3128

"Dr.Death" <drdeath555usb@nospam.yahoo.com> wrote:
> "Steveo" <moparholic@hotmail.com> wrote in message
> news:20060418212757.470$kO@newsreader.com...
> > Billy Smith <asgjpwehtiwatewhetw@astopwiehtopewhtoiewth.com> wrote:
> >> lloyd_n0vfp@yahoo.com wrote:
> >>
> >> > Steveo Hemorphditeholic wrote:
> >> >
> >> >>Steveo <moparholic@hotmail.com> wrote:
> >> >>
> >> >>>>He sucks used cock.
> >> >>>
> >> >>Just like I suck Roger Wiseman's. hehehe
> >> >
> >> >
> >> > Indeed, you suck cocks, Parks.
> >> >
> >>
> >> Woger knows all about goo gobbling. The guy gets it nightly behind the
> >> Lavender Lads bus
> >>
> > I'm ignoring him.
> >
> > He's gonna fuck around and get a window full of me if he keeps begging
> > for it.
> >
> > He's only a bit over two hours away and I was born in the state he
> > lives in.
> >
> > I just knock and start snapping pics...... as I extend my hand in
> > congratulations.
>
> Watch out? He may have a BB gun.
>
We will see.


From -676685968382658654
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4445BE37.7010500@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Wed, 19 Apr 2006 04:36:08 GMT
NNTP-Posting-Host: 4.153.71.231
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1145421368 4.153.71.231 (Tue, 18 Apr
2006 21:36:08 PDT)
NNTP-Posting-Date: Tue, 18 Apr 2006 21:36:08 PDT
Xref: g2news1.google.com rec.radio.amateur.dx:2066

Fabian Kurz wrote:
```

>>You're going to count this as your own?
>
> Yep. It was made using my own callsigns, which is perfectly legal
> here. I know there have been some debates about the validity or
> 'ethicality' of this kind of contacts, but I personally feel it's
> absolutely OK. It also conforms to DXCC rules, which say:

This was frequently done at the University of Wisconsin back in the
1970s as well. Most of these operators didn't have their own stations -
or those stations consisted solely of 2m gear - so if you didn't work
the DX from the club station, you weren't going to work it at all.

We did consider it bad form to work a DXpedition with your own call if
the club still needed it on that band/mode. (i.e., you worked it with
the club call first)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 1508618775315003205
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread4.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <4445BE8C.4010604@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Wed, 19 Apr 2006 04:37:33 GMT
NNTP-Posting-Host: 4.153.71.231
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1145421453 4.153.71.231 (Tue, 18 Apr 2006 21:37:33 PDT)
NNTP-Posting-Date: Tue, 18 Apr 2006 21:37:33 PDT
Xref: g2news1.google.com rec.radio.amateur.dx:2067

Fabian Kurz wrote:
>>VU4AN/VU3DYC (I've probably screwed that up, it's written down in the
>>other room)

>
> At least you got it right in your log. I bet a high percentage of
> "DXers" who just copied the call from DX-cluster (amazing number
> of busted calls there!) will get their QSL back, "not in log".

That's pretty amazing. I was just about certain I remembered it
wrong<grin>!

Either way, I'm afraid it's *not* in my log -- I called for about an
hour but they faded out before I could work them. Will definitely be
paying more attention for the rest of the week though.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 5654306142903027633
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 19 Apr 2006 05:42:47 -0700
Organization: http://groups.google.com
Lines: 24
Message-ID: <1145450565.904269.97290@j33g2000cwa.googlegroups.com>
References: <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
<cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
<pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net>
<pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<20060414195218.700$Ur@newsreader.com>
<20060414195537.702$V9@newsreader.com>
<1145140407.605669.189640@z34g2000cwc.googlegroups.com>

```
   <eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
   <20060418212757.470$kO@newsreader.com>
NNTP-Posting-Host: 65.54.98.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145450574 10607 127.0.0.1 (19 Apr 2006 12:42:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Apr 2006 12:42:54 +0000 (UTC)
In-Reply-To: <20060418212757.470$kO@newsreader.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=65.54.98.30;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:23884
rec.radio.amateur.misc:9340 rec.radio.amateur.dx:2069 rec.radio.cb:8533
rec.radio.scanner:3133
```

Steveo wrote:

> I'm ignoring him.

SPANK!

>
> He's gonna fuck around and get a window full of me if he keeps begging for
> it.

All you will do is whine, hermorphaditeholic Parks.

> He's only a bit over two hours away and I was born in the state he lives
> in.

Yeah, ol' Steve Farts was shit out in an outhouse down there in
Williamson, West Vagina!

> I just knock and start snapping pics...... as I extend my hand in
> congratulations.

Then you just get your fucking head blown clean off.

```
From 959994286580016638
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,rec.radio.scanner
Subject: Re: A real question...
Date: 19 Apr 2006 06:08:15 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <1145450376.933140.80600@j33g2000cwa.googlegroups.com>
References: <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
   <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
   <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
   <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
   <1145210621.410423.134380@u72g2000cwu.googlegroups.com>
   <1145276176.812645.16530@i39g2000cwa.googlegroups.com>
   <1145294944.760090.57030@i39g2000cwa.googlegroups.com>
   <1145361595.571470.321340@i40g2000cwc.googlegroups.com>
   <1145377181.527392.199270@i39g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.98.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145452102 15102 127.0.0.1 (19 Apr 2006 13:08:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Apr 2006 13:08:22 +0000 (UTC)
In-Reply-To: <1145377181.527392.199270@i39g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=65.54.98.30;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:23892
rec.radio.amateur.misc:9350 rec.radio.amateur.dx:2070 rec.radio.cb:8534
rec.radio.scanner:3134

assfucked by an old freind wrote:
> whinyslit_lloydie@yahoo.com wrote:
> > assrapewd by an old freind, but Markie encouraged it wrote:
> get

Get a clue, idiot.

```
From -7099762556688766240
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 19 Apr 2006 06:29:07 -0700
Organization: http://groups.google.com
Lines: 40
Message-ID: <1145450629.356547.101830@i39g2000cwa.googlegroups.com>
References: <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <20060414195218.700$Ur@newsreader.com>
   <20060414195537.702$V9@newsreader.com>
   <1145140407.605669.189640@z34g2000cwc.googlegroups.com>
   <eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
   <20060418212757.470$kO@newsreader.com>
   <124bc0u812gvff0@corp.supernews.com>
   <20060418234602.514$cq@newsreader.com>
NNTP-Posting-Host: 65.54.98.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145453352 3229 127.0.0.1 (19 Apr 2006 13:29:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Apr 2006 13:29:12 +0000 (UTC)
In-Reply-To: <20060418234602.514$cq@newsreader.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=65.54.98.30;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:23903
rec.radio.amateur.misc:9361 rec.radio.amateur.dx:2071 rec.radio.cb:8536
rec.radio.scanner:3135
```

```
Steveo wrote:
> "Dr.Death" <drdeath555usb@nospam.yahoo.com> wrote:
> > "Steveo" <moparholic@hotmail.com> wrote in message
> > news:20060418212757.470$kO@newsreader.com...
> > > Billy Smith <asgjpwehtiwatewhetw@astopwiehtopewhtoiewth.com> wrote:
> > >> lloyd_n0vfp@yahoo.com wrote:
> > >>
> > >> > Steveo Hemorphditeholic wrote:
> > >> >
> > >> >>Steveo <moparholic@hotmail.com> wrote:
> > >> >>
> > >> >>>>He sucks used cock.
> > >> >>>
> > >> >>Just like I suck Roger Wiseman's. hehehe
> > >> >
> > >> >
> > >> > Indeed, you suck cocks, Parks.
> > >> >
> > >>
> > >> Woger knows all about goo gobbling. The guy gets it nightly behind the
> > >> Lavender Lads bus
> > >>
> > > I'm ignoring him.
> > >
> > > He's gonna fuck around and get a window full of me if he keeps begging
> > > for it.
> > >
> > > He's only a bit over two hours away and I was born in the state he
> > > lives in.
> > >
> > > I just knock and start snapping pics...... as I extend my hand in
> > > congratulations.
> >
> > Watch out? He may have a BB gun.
> >
> We will see.

Mheh. Doubtful, you fat pissant.



From 7175129770283892003
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: n3ox.dan@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: 19 Apr 2006 08:23:27 -0700
```

Organization: http://groups.google.com
Lines: 29
Message-ID: <1145460207.259211.59120@g10g2000cwb.googlegroups.com>
References: <444524FC.2030806@invalid.invalid><4akomgFtdm71U1@news.dfncis.de>
   <v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com>
   <4al4u0FtcllqU1@news.dfncis.de>
   <4445BE37.7010500@invalid.invalid>
NNTP-Posting-Host: 128.8.86.108
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145460215 23639 127.0.0.1 (19 Apr 2006 15:23:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Apr 2006 15:23:35 +0000 (UTC)
In-Reply-To: <4445BE37.7010500@invalid.invalid>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.2)
Gecko/20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=128.8.86.108;
   posting-account=KerKog0AAADSrnDaP6aKV-_wqIkM3SNr
Xref: g2news1.google.com rec.radio.amateur.dx:2072

I've always felt that I'd not get the same thrill of getting through if I didn't do so with my own equipment, but I'm an incurable antenna builder...

I was worried that I wouldn't be able to get 3Y0X from my apartment QTH: I have a magnet wire doublet and a tuner... but I got them on 30m & 20m CW and 40 SSB... the last of which was pure dumb luck; no one was calling... It was exciting in a way that heading up to the W3EAX U of MD shack wouldn't have been.

Of course, VU4 is MUCH tougher ... but I'm a 27 year old grad student and if I don't get it now, I'll get it later, when I have a house and a beam...

On the other hand, if the thrill of the contact for you doesn't have much to do with the station you use, I'm all for you heading to the university station...

So, I probably won't get VU4 this time around but I've got a small hope that my new fishing pole vertical dipole for 30/40m might just get me something now that I've found that all the electrical noise that was ruining its utility was coming from a lamp I built for my girlfriend, which I can unplug :-)

73 and good luck!
Dan,
N3OX
www.n3ox.net

From -3432195487110382866
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-
nf1!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!844853ae!not-for-mail
Message-ID: <44465F10.10707@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To: w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
References: <444524FC.2030806@invalid.invalid><4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com>   <4al4u0FtcllqU1@news.dfncis.de>
<4445BE37.7010500@invalid.invalid>
<1145460207.259211.59120@g10g2000cwb.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Wed, 19 Apr 2006 16:02:31 GMT
NNTP-Posting-Host: 4.153.65.163
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1145462551 4.153.65.163 (Wed, 19 Apr
2006 09:02:31 PDT)
NNTP-Posting-Date: Wed, 19 Apr 2006 09:02:31 PDT
Xref: g2news1.google.com rec.radio.amateur.dx:2073

n3ox.dan@gmail.com wrote:
> I was worried that I wouldn't be able to get 3Y0X from my apartment
> QTH: I have a magnet wire doublet and a tuner... but I got them on 30m
> & 20m CW and 40 SSB... the last of which was pure dumb luck; no one was
> calling... It was exciting in a way that heading up to the W3EAX U of
> MD shack wouldn't have been.

At many universities, there is no way to erect an antenna in student housing. At Wisconsin it was contrary to housing authority rules -- and on the upper floors it was physically impossible even if you didn't worry about the rules. Steel frame construction made indoor antennas useless on the HF bands. (believe me, I tried. Made an entire *one* QSO on HF from my room - with the club station across the street...)

i.e., often it's not a matter of not wanting to use an inferior personal station - it's a matter of not *having* a personal station at all.

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

```
From 3621490019598088969
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz-ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 19 Apr 2006 09:36:45 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <1145464605.117055.320860@t31g2000cwb.googlegroups.com>
References: <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <20060414195218.700$Ur@newsreader.com>
   <20060414195537.702$V9@newsreader.com>
   <1145140407.605669.189640@z34g2000cwc.googlegroups.com>
   <eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
   <20060418212757.470$kO@newsreader.com>
   <1145450565.904269.97290@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 66.82.9.82
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145464611 18762 127.0.0.1 (19 Apr 2006 16:36:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Apr 2006 16:36:51 +0000 (UTC)
In-Reply-To: <1145450565.904269.97290@j33g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=66.82.9.82;
   posting-account=hVZdaA0AAABPHL3UNjx-ywxVYAwCtKHr
Xref: g2news1.google.com rec.radio.amateur.policy:23917
rec.radio.amateur.misc:9377 rec.radio.amateur.dx:2074 rec.radio.cb:8540
```

rec.radio.scanner:3137

marky_morgan_internet_retard@yahoo.com wrote:
> Steveo wrote:
>
> > I just knock and start snapping pics...... as I extend my hand in
> > congratulations.
>
> Then you just get your fucking head blown clean off.

get help

```
From -7243126289746294899
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-
mail
From: n3ox.dan@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: 19 Apr 2006 10:10:42 -0700
Organization: http://groups.google.com
Lines: 30
Message-ID: <1145466642.498447.165590@t31g2000cwb.googlegroups.com>
References: <444524FC.2030806@invalid.invalid>
   <v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com>
   <4al4u0FtcllqU1@news.dfncis.de>
   <4445BE37.7010500@invalid.invalid>
   <1145460207.259211.59120@g10g2000cwb.googlegroups.com>
   <44465F10.10707@invalid.invalid>
NNTP-Posting-Host: 128.8.86.108
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145466648 9948 127.0.0.1 (19 Apr 2006 17:10:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Apr 2006 17:10:48 +0000 (UTC)
In-Reply-To: <44465F10.10707@invalid.invalid>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.2)
Gecko/20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=128.8.86.108;
   posting-account=KerKog0AAADSrnDaP6aKV-_wqIkM3SNr
Xref: g2news1.google.com rec.radio.amateur.dx:2075
```

Yep, I've never been in the "physically impossible" category, fortunately. All my college dorm rooms had a tree in good proximity to do the invisible random wire thing.

Plus when I was in college, 10m was hot, so my 30' long wire 15 feet off the ground actually did something...

My apartment now is nice in that I have a balcony which gives me more options as far as where I can mount temporary antennas and better shots at the trees with a slingshot so I've got 100 feet of wire in the air...

As far as the rules... I just try to be courteous to the neighbors by keeping the power down and try to be relatively stealthy, but I'll tell you, I'm sure the maintainance guys have seen my temporary mast and VHF antennas occasionally in the mornings, and no one has ever said anything. Of course, 45 minutes later when I go to work, there's no trace of them...

If you're stuck inside steel frame dorm building... you're right, not much to be done there...

Club station it is in that case...

73 Doug

Dan,
N3OX
www.n3ox.net

```
From -6422845229930832086
X-Google-Thread: 11480d,fc86817135c3a38d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsmst01b.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!054e7b61!not-for-mail
From: aRKay <REMOVEarkay@qsl.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4 manager list
Organization: Mac G4 1GHz
References: <rf-dnWFU-IVv_djZnZ2dnUVZ_u-dnZ2d@comcast.com>
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
        Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://www.svanstrom.com/
               If you want to use it please also use this Authorline.
Message-ID: <REMOVEarkay-64FC81.15542119042006@newsclstr02.news.prodigy.com>
Lines: 24
NNTP-Posting-Host: 65.70.202.224
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1145480061 ST000 65.70.202.224 (Wed, 19 Apr
2006 16:54:21 EDT)
NNTP-Posting-Date: Wed, 19 Apr 2006 16:54:21 EDT
```

X-UserInfo1:
[[PGGWSD^RRAR_D[N[O@_WH@YR_B@EXLLBWLOOAFEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Wed, 19 Apr 2006 20:54:21 GMT
Xref: g2news1.google.com rec.radio.amateur.dx:2076

In article <rf-dnWFU-IVv_djZnZ2dnUVZ_u-dnZ2d@comcast.com>,
Henry <wa0goz@arrl.net> wrote:

> Is there a QSL manager list for the various VU4's posted anywhere?
>
> Thanks
>
> Henry   WA0GOZ

Henry,

The link is

http://www.dx-pedition.de/andaman2006/qsl.html

Flo Moudar, F5CWU
25 Rue du Castel Salis
37100 Tours
FRANCE

Clearly identify on your qsl request the station you have worked because due to the license conditions all will have to use VU4AN followed by the issued individual call (f.e. VU4AN/VU3FRK) which will make the qsl management not very easy.

From 514129064478810111
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsmst01b.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.com.POSTED!aa68640c!not-for-mail
From: "Landshark" <s3buell@sbcglobal.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
References: <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net>   <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>

```
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<20060414195218.700$Ur@newsreader.com>   <20060414195537.702$V9@newsreader.com>
<1145140407.605669.189640@z34g2000cwc.googlegroups.com>
<eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
<20060418212757.470$kO@newsreader.com>
<1145450565.904269.97290@j33g2000cwa.googlegroups.com>
<1145464605.117055.320860@t31g2000cwb.googlegroups.com>
Subject: Re: A real question...
Lines: 105
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <fgD1g.4312$Lm5.3137@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 69.225.50.221
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1145503883 ST000 69.225.50.221 (Wed, 19 Apr
2006 23:31:23 EDT)
NNTP-Posting-Date: Wed, 19 Apr 2006 23:31:23 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCAOXCUGWLYDJK@O_HA[R\XPUDO@HTHOCULF@^PGDTFOG[]FKKZE\]^HRWI[FCWJF^NB^[D_DSBR^
RC^QPFTFUCYRDIH@\FCQKBITUT@EP_[CAFHTC@GLDKZHBMGDXCJINMCA\]GG[RH\^MOM[\BK[NVPWKYAYI
POG@SK@ZA]DE[\AP]_DFU^T]A\VM
Date: Thu, 20 Apr 2006 03:31:23 GMT
Xref: g2news2.google.com rec.radio.amateur.policy:23959
rec.radio.amateur.misc:9410 rec.radio.amateur.dx:2077 rec.radio.cb:8563
rec.radio.scanner:3139
```

"an old freind" <kb9rqz-ars@hotmail.com> wrote in message
news:1145464605.117055.320860@t31g2000cwb.googlegroups.com...

```
>
> marky_morgan_internet_retard@yahoo.com wrote:
>> Steveo wrote:
>
>> > I just knock and start snapping pics...... as I extend my hand in
>> > congratulations.
>>
>> Then you just get your fucking head blown clean off.
> get help
```

Again, Mark I ask that you please stop changing your screen nic to by pass newsgroup filters. As you can see it is clearly against your TOS:

6.1 PROHIBITED CONDUCT.

You agree not to use the Service as follows: (a) for any unlawful, improper or criminal purpose or activity; (b) to post or transmit information or communications that, whether explicitly stated, implied, or suggested through use of symbols, are libelous, defamatory, invasive of another person's privacy, obscene, indecent, pornographic, sadistic, cruel, or racist in content, or of a sexually explicit or graphic nature; or which espouses, promotes or incites bigotry, hatred or racism; or which might be legally actionable for any reason; (c) hurts minors in any way; (d) forge headers or otherwise manipulate identifiers in order to disguise the origin of any content transmitted through the Service; (e) intentionally or unintentionally violate any applicable local, provincial, state, national or international law, including, but not limited to, rules, orders and regulations having the force of law; (f) to attempt to access or access the accounts of others, to spoof or attempt to spoof the URL or DNS address, or to attempt to penetrate or penetrate our security measures or other entities' systems ("hacking") whether or not the intrusion results in corruption or loss of data; (g) to bombard individuals or newsgroups with uninvited communications, data or information, or other similar activities, including but not limited to "spamming", "flaming" or denial or distributed denial of service attacks; (h) to transmit unsolicited voluminous emails (for example, spamming) or to intercept, interfere with or redirect email intended for third parties using the Service; (i) to introduce viruses, worms, harmful code and/or Trojan horses on the Internet; (j) to post information on newsgroups which is not in the topic area of the newsgroup; (k) to interfere with another person's usage or enjoyment of the Internet or this Service; (l) to post or transmit information or communications that are defamatory, fraudulent, obscene or deceptive, including but not limited to scams such as "make-money-fast" schemes or "pyramid/chain" letters; (m) to damage the name or reputation of HughesNet, DIRECTV, HUGHES, or any of their respective parents, affiliates and subsidiaries, or any third parties; (n) to transmit confidential or proprietary information, except solely at your own risk; (o) to violate our or any third party's copyright, trademark, proprietary or other intellectual property rights, including trade secret rights; (p) to generate excessive amounts (as determined in our sole discretion) of Internet traffic, or to disrupt net user groups or email use by others; (q) to engage in activities designed to or having the effect of degrading or denying Service to HughesNet users or others (including activities that compromise a server, router, circuit or software; (r) to use any name or mark of HughesNet, DIRECTV, HUGHES, or their respective parents, affiliates or subsidiaries, as a hypertext link to any Web site or in any advertising publicity or other commercial manner; (s) to use your HughesNet account for the purpose of operating a server of any type; (t) to use the Service or the Internet in a manner intended to threaten, harass, or intimidate others; (u) to cause the screen to "scroll" faster than other subscribers or users are able to type to it, or any action that has a similar disruptive effect, on or through the Service; (v) to use the Service to disrupt the normal flow of online dialogue, (w) to use the Service to violate any operating rule, policy or guideline of any other online services provider or interactive service; (x) to attempt to subvert or to aid third parties to subvert, the security of any computer facility or system connected to the Internet; (y) to impersonate any person or using a false name while using the Service; (z) to install "auto-responders," "cancel-bots" or similar automated or manual routines which generate excessive amounts of net traffic, or disrupt net user groups or email use by others; (aa) to make false or unverified complaints against any HughesNet subscriber, or otherwise abusing any of our complaint response procedures; (bb) to export software or any information in violation of US export laws; or (cc) to use the Service in contravention of the limitations of the pricing plan you have chosen

http://go.gethughesnet.com/HUGHES/Rooms/DisplayPages/LayoutInitial?Container=com.webridge.entity.Entity%5BOID%5BA88DE5C756665B4FA1951234C6C9B659%5D%5D

Click on "Subscriber agreement"

Landshark

--
Some of them are living an illusion
Bounded by the darkness of their minds,
In their eyes it's nation against nation,
With racial pride, sad hearts they hide,
Thinking only of themselves,
They shun the light,
They think they're right
Living in the empty shells.

From -1747840445433874592
X-Google-Thread: 11480d,36e8ad8d2d47b99b,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread3.news.atl.earthlink.net.POSTED!b8289220!not-for-mail
Reply-To: "David Thompson" <thompson@mindspring.com>
From: "David Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: VU4 Working Europe and Japan
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <KlE1g.6259$Es3.732@newsread3.news.atl.earthlink.net>
Date: Thu, 20 Apr 2006 04:45:30 GMT
NNTP-Posting-Host: 4.154.101.201
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1145508330 4.154.101.201 (Wed, 19 Apr 2006 21:45:30 PDT)
NNTP-Posting-Date: Wed, 19 Apr 2006 21:45:30 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2078

There were several posts about some of the VU4 stations working Europe and even Japan at the few times the band is open to North America.

SE Asia is the hardest area to work from SE USA. On good days we get a short 30 to 1 hour opening
and its frustrating to have them working Europe or japan only at that time especially when the bands are open to Europe for 6+ hours and even more to Japan.

Please listen for North America (East Coast). Tip of the hat to Charlie, K4VUD for working USA 4's on 17 as VU4AN/VU3CHE.

Dave K4JRB

From -5343411640588148450
X-Google-Thread: 11480d,4f1dc81fc798ab9a,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!newsfeed.t-com.hr!news3.t-com.hr!not-for-mail
From: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
Newsgroups: rec.radio.amateur.dx
Subject: 6Y5AF QSL info...
Date: Thu, 20 Apr 2006 09:33:15 +0200
Organization: Specijalna vozila d.d.
Lines: 8
Message-ID: <e27dd6$5qi$1@ss408.t-com.hr>
Reply-To: "Zlatko Feric" <zlatko.feric@sb.htnet.hr>
NNTP-Posting-Host: 83-131-249-73.adsl.net.t-com.hr
X-Trace: ss408.t-com.hr 1145518310 5970 83.131.249.73 (20 Apr 2006 07:31:50 GMT)
X-Complaints-To: usenet@ss408.t-com.hr
NNTP-Posting-Date: Thu, 20 Apr 2006 07:31:50 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news2.google.com rec.radio.amateur.dx:2079

...worked that one on October 09th, 2005, 18MHZ cw

I couldn't find any QSL info on web, so help me if you can

73! Zlatko 9A3MN

```
From 3756397661473910571
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 20 Apr 2006 06:28:57 -0700
Organization: http://groups.google.com
Lines: 31
Message-ID: <1145539737.645291.46240@u72g2000cwu.googlegroups.com>
References: <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <20060414195218.700$Ur@newsreader.com>
   <20060414195537.702$V9@newsreader.com>
   <1145140407.605669.189640@z34g2000cwc.googlegroups.com>
   <eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
   <20060418212757.470$kO@newsreader.com>
   <1145450565.904269.97290@j33g2000cwa.googlegroups.com>
   <1145464605.117055.320860@t31g2000cwb.googlegroups.com>
   <fgD1g.4312$Lm5.3137@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 66.82.9.82
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145539743 22647 127.0.0.1 (20 Apr 2006 13:29:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 20 Apr 2006 13:29:03 +0000 (UTC)
In-Reply-To: <fgD1g.4312$Lm5.3137@newssvr12.news.prodigy.com>
```

```
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=66.82.9.82;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news2.google.com rec.radio.amateur.policy:24005
rec.radio.amateur.misc:9455 rec.radio.amateur.dx:2080 rec.radio.cb:8578
rec.radio.scanner:3140



Landshark wrote:
> "an old freind" <kb9rqz-ars@hotmail.com> wrote in message
> news:1145464605.117055.320860@t31g2000cwb.googlegroups.com...
> >
> > marky_morgan_internet_retard@yahoo.com wrote:
> >> Steveo wrote:
> >
> >> > I just knock and start snapping pics...... as I extend my hand in
> >> > congratulations.
> >>
> >> Then you just get your fucking head blown clean off.
> > get help
>
>
>         Again, Mark I ask that you please stop changing your screen
> nic to by pass newsgroup filters. As you can see it is clearly against
> your TOS:

I don't
I do so in order to deal with the fact I am the one under attack mostly
by Roger Wisemen, and Steven J Robeson

DiretPC and I have discussed the matter they agree I am not in
violation of ToS by taking defensive action to deal with somebody elses
flame war

you just see some the slosh from the real site which is RRAP mostly
you don't want to read that gruop I suspect but if you can just dl the
recent title you will get an idea of what I am up against




From -1722713036079997000
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.trueband.net!news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 20 Apr 2006 08:40:27 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
```

Subject: Re: VU4
Date: Thu, 20 Apr 2006 06:41:27 -0700
Message-ID: <1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com>
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de> <v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
NNTP-Posting-Host: 216.198.97.18
X-Trace: sv3-
F0vFHPqw2Gzp4C3My2nHlGFrToI12udItZPQI4t9ORBa9QQuLhTunvTu7v8Nb0v1w45DhxnwIPZEwJD!
DIsIC/DuXnGAlS1aeNdkExJRVBMAEjqPu12rZaWfg4IPCCj/BiPEe84HKcklMMQEdXROB0lYCK7R!
nKQF+41/nQHCkFSRZ+07QzoTNRgC7g==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2081

On 18 Apr 2006 21:44:32 GMT, Fabian Kurz <usenet@fkurz.net> wrote:

>Wes Stewart wrote:
>>>Worked the DL7DF-group on 17m CW today (all time new one) during
>>>a short break at university (hooray for campus clubstation!),
>>>quite easy from Europe.
>>
>> You're going to count this as your own?
>
>Yep. It was made using my own callsigns, which is perfectly legal
>here. I know there have been some debates about the validity or
>'ethicality' of this kind of contacts, but I personally feel it's
>absolutely OK. It also conforms to DXCC rules, which say:
>
>,----[Section I. Basic Rules]---------------------------------
>| Contacts may be made from other stations provided they are
>| personally made by the licensee.
>`---

You left this part out:

"Contacts made from club stations using a club callsign may not be
used for credit to an individual's DXCC."

Your rules appear to be different but in the US the call sign is
assigned to the "station", not the individual and the station call is
what should be used.

A few years ago I operated W1AW but I sure wouldn't claim those QSOs
as my own for DXCC purposes since I identified as W1AW, not N7WS.

```
From -1937848125990028531
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: kb9rqz@markmorgan.net
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: Thu, 20 Apr 2006 09:56:17 -0400
Reply-To: k4yz@aol.com
Message-ID: <um4f42hhaoleemnhda92hdvc6ofaedc3ph@4ax.com>
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
<1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Usenet Zone http://www.usenetzone.com Free Usenet Binary server
contains 140,000+ groups
Lines: 34
Path: g2news2.google.com!news3.google.com!news4.google.com!news.glorb.com!
news.ks.uiuc.edu!news.usenetzone.com!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.dx:2082

On Thu, 20 Apr 2006 06:41:27 -0700, Wes Stewart <n7ws*@*yahoo.com>
wrote:

>On 18 Apr 2006 21:44:32 GMT, Fabian Kurz <usenet@fkurz.net> wrote:
>
>>Wes Stewart wrote:
>>>>Worked the DL7DF-group on 17m CW today (all time new one) during
>>>>a short break at university (hooray for campus clubstation!),
>>>>quite easy from Europe.
>>>
>>> You're going to count this as your own?
>>
>>Yep. It was made using my own callsigns, which is perfectly legal
>>here. I know there have been some debates about the validity or
>>'ethicality' of this kind of contacts, but I personally feel it's
>>absolutely OK. It also conforms to DXCC rules, which say:
>>
>>,----[ Section I. Basic Rules ]---------------------------------
>>| Contacts may be made from other stations provided they are
>>| personally made by the licensee.
>>`---------------------------------------------------------------
>
>You left this part out:
>
>"Contacts made from club stations using a club callsign may not be
```

>used for credit to an individual's DXCC."

wasn't relavant he was using his call as stated
gigo deleted

Usenet Zone Free Binaries Usenet Server
More than 140,000 groups
Unlimited download
http://www.usenetzone.com to open account

```
From -7812600800445990543
X-Google-Thread: 11480d,36e8ad8d2d47b99b
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: n3ox.dan@gmail.com
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4 Working Europe and Japan
Date: 20 Apr 2006 08:37:37 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <1145547457.748339.253950@g10g2000cwb.googlegroups.com>
References: <KlE1g.6259$Es3.732@newsread3.news.atl.earthlink.net>
NNTP-Posting-Host: 128.8.86.108
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145547463 23710 127.0.0.1 (20 Apr 2006 15:37:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 20 Apr 2006 15:37:43 +0000 (UTC)
In-Reply-To: <KlE1g.6259$Es3.732@newsread3.news.atl.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.2)
Gecko/20060308 Firefox/1.5.0.2,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=128.8.86.108;
   posting-account=KerKog0AAADSrnDaP6aKV-_wqIkM3SNr
Xref: g2news2.google.com rec.radio.amateur.dx:2083
```

Charlie has mentioned lots of intermod; could be that the VU4's just aren't hearing USA with all the EU and JA calling in and the 10 other VU4's operating from the same hotel :-)

I've not heard a peep yet... Unfortunately, it seems like the peak hours here are late morning and early afternoon on 20m, and I'm in the lab all day....

Good luck, hope you get 'em.

73,
Dan
N3OX

```
From -2882473704787351332
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
news.dfncis.de!not-for-mail
From: Fabian Kurz <usenet@fkurz.net>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: 20 Apr 2006 16:51:26 GMT
Lines: 31
Sender: Fabian Kurz <dj1yfk@dl0tud.tu-dresden.de>
Message-ID: <4apsgeFtu1ftU1@news.dfncis.de>
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
<1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com>
X-Trace: news.dfncis.de m79ryZG5W8lJb2dVBIqh9Qnmh8kHETtgKk/RMbpUNUb4KO
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (FreeBSD/5.3-RELEASE (i386))
Xref: g2news2.google.com rec.radio.amateur.dx:2084

Wes Stewart wrote:
> Fabian Kurz wrote:
>>Yep. It was made using my own callsign, which is perfectly legal
                            ^^^^^^^^^^^^
> You left this part out:
>
> "Contacts made from club stations using a club callsign may not be
> used for credit to an individual's DXCC."

Again: I made the QSO using my own personal callsign (DJ1YFK),
not with the clubstation callsign.

> Your rules appear to be different but in the US the call sign is
> assigned to the "station", not the individual and the station call is
> what should be used.

Yes. In DL the callsign is assigned to an individual, no matter
from where it's used.

> A few years ago I operated W1AW but I sure wouldn't claim those QSOs
> as my own for DXCC purposes since I identified as W1AW, not N7WS.

Same here with my numerous recent activities where I was actually
using a club-call (like DM1A WAE CW, DP4T CQWW CW, DP4K RUDX, all M/S).
That would have added a *lot* of new bandpoints, if it was credited
to my own callsign.

73,
```

--
Fabian Kurz, DJ1YFK * Dresden, Germany * http://fkurz.net/
Online Log: http://dl0tud.tu-dresden.de/~dj1yfk/log.html

From -6153363666374873929
X-Google-Thread: 11480d,36e8ad8d2d47b99b
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
207.69.154.102.MISMATCH!elnk-atl-nf2!newsfeed.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!b8289220!
not-for-mail
Reply-To: "David Thompson" <thompson@mindspring.com>
From: "David Thompson" <thompson@mindspring.com>
Newsgroups: rec.radio.amateur.dx
References: <KlE1g.6259$Es3.732@newsread3.news.atl.earthlink.net>
<1145547457.748339.253950@g10g2000cwb.googlegroups.com>
Subject: Re: VU4 Working Europe and Japan
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <zmQ1g.6404$Es3.5078@newsread3.news.atl.earthlink.net>
Date: Thu, 20 Apr 2006 18:25:35 GMT
NNTP-Posting-Host: 4.154.101.245
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1145557535 4.154.101.245 (Thu, 20 Apr
2006 11:25:35 PDT)
NNTP-Posting-Date: Thu, 20 Apr 2006 11:25:35 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2085

Yes Charlie was having some problems but several of us in 4 land worked him.
I first worked VU4 in 1961 with VU2NR as VU2NRA. There were several on
today but NIL here. I heard one French station thank a VU4/VU3 (on 14250)
for his 50th QSO this week!
73 Dave K4JRB

<n3ox.dan@gmail.com> wrote in message
news:1145547457.748339.253950@g10g2000cwb.googlegroups.com...
> Charlie has mentioned lots of intermod; could be that the VU4's just
> aren't hearing USA with all the EU and JA calling in and the 10 other
> VU4's operating from the same hotel :-)
>
> I've not heard a peep yet... Unfortunately, it seems like the peak
> hours here are late morning and early afternoon on 20m, and I'm in the
> lab all day....
>
> Good luck, hope you get 'em.
>

> 73,
> Dan
> N3OX
> www.n3ox.net
>

From -3575661566353546251
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.trueband.net!
news.trueband.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 20 Apr 2006 15:34:33 -0500
From: Wes Stewart <n7ws*@*yahoo.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: Thu, 20 Apr 2006 13:35:34 -0700
Message-ID: <dqpf42he0vlfioeli87sdrok9d6ng0qd3k@4ax.com>
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
<1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com>
<um4f42hhaoleemnhda92hdvc6ofaedc3ph@4ax.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 216.198.97.46
X-Trace: sv3-7punVXWeJXoVV/voAc2/M9YeDbtjlkEaKeb0qSb1/
vjmfSsGjGapo5tBzGgZoM7IdirTZiVkkkBnHYe!
MlEHTblo1q37dxzidvgpva3Alqj0QUUP1zis7E84U5mF+4PhH5IU9/e1/F1JNCQFEc8zm2mZW04r!
1NYKeVQmAp4JibHGt0AiRmulwzWUlA==
X-Complaints-To: abuse@trueband.net
X-DMCA-Complaints-To: abuse@trueband.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2086

On Thu, 20 Apr 2006 09:56:17 -0400, Markie the tech wrote:

>wasn't (sic) relavant (sic) he was using his call as stated (sic)

Please don't try to correct me unless you learn to spell and form
complete sentences.

I understood completely that he was using his own call.

That would be where I said, "Your rules appear to be different but in
the US the call sign is assigned to the "station", not the individual
and the station call is what should be used."

And don't selectively delete things to make a dipshit point.

From 8560144735187414228
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 20 Apr 2006 17:02:58 -0500
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur.dx
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
<1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com>
Subject: Re: VU4
Date: Thu, 20 Apr 2006 18:02:41 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <bdWdnSc18YGPmNXZRVn-vw@comcast.com>
Lines: 38
NNTP-Posting-Host: 68.61.218.179
X-Trace: sv3-
disqqD8ofaQkYnqGvwiyuPu5LPReD0zeNhAWmbpvT+Bu9nSN7658DfmY9fLAIIbsuoRVu8FywEiUtBL!
AZwImkNEkZcTvJkWTDYODqDrO7f9DMiDvze9DifGqsO0CqxDxEHJ85Xa/BiHomd7bdjQSSWOOd3O!SsA=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news2.google.com rec.radio.amateur.dx:2087

"Wes Stewart" <n7ws*@*yahoo.com> wrote in message
news:1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com...
> On 18 Apr 2006 21:44:32 GMT, Fabian Kurz <usenet@fkurz.net> wrote:
>
>>Wes Stewart wrote:
>>>>Worked the DL7DF-group on 17m CW today (all time new one) during
>>>>a short break at university (hooray for campus clubstation!),
>>>>quite easy from Europe.

>>>
>>> You're going to count this as your own?
>>
>>Yep. It was made using my own callsigns, which is perfectly legal
>>here. I know there have been some debates about the validity or
>>'ethicality' of this kind of contacts, but I personally feel it's
>>absolutely OK. It also conforms to DXCC rules, which say:
>>
>>,----[Section I. Basic Rules]--------------------------------
>>| Contacts may be made from other stations provided they are
>>| personally made by the licensee.
>>`--
>
> You left this part out:
>
> "Contacts made from club stations using a club callsign may not be
> used for credit to an individual's DXCC."
>
> Your rules appear to be different but in the US the call sign is
> assigned to the "station", not the individual and the station call is
> what should be used.

Still the club can "loan" the station to an individual and that individual
can operate using their own call sign. It's basically a matter of club
policy whether or not you may use your own call sign on the club station.

Dee D. Flint, N8UZE

From 1982403072610901728
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: kb9rqz@markmorgan.net
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: Thu, 20 Apr 2006 18:28:53 -0400
Reply-To: k4yz@aol.com
Message-ID: <pm2g421s3bmo2nus97h8plpab3na3i2nqh@4ax.com>
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
<1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com>
<um4f42hhaoleemnhda92hdvc6ofaedc3ph@4ax.com>
<dqpf42he0vlfioeli87sdrok9d6ng0qd3k@4ax.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Usenet Zone http://www.usenetzone.com Free Usenet Binary server
contains 140,000+ groups
Lines: 21

Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed00.sul.t-online.de!t-online.de!inka.de!rz.uni-karlsruhe.de!morpheus.pingos.org!news.albasani.net!news.usenetzone.com!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.dx:2088

On Thu, 20 Apr 2006 13:35:34 -0700, Wes Stewart <n7ws*@*yahoo.com> wrote:

>On Thu, 20 Apr 2006 09:56:17 -0400, Markie the tech wrote:
>
>>wasn't (sic) relavant (sic) he was using his call as stated (sic)
>
>
>Please don't try to correct me unless you learn to spell and form
>complete sentences.
your request it refused esp as you decided to go on in your reply to
lie about what I said
 as you do in the following line
>And don't selectively delete things to make a dipshit point.
>

Usenet Zone Free Binaries Usenet Server
More than 140,000 groups
Unlimited download
http://www.usenetzone.com to open account

From 7682877301266924838
X-Google-Thread: 11480d,aec0a8218df368e7
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: kb9rqz@markmorgan.net
Newsgroups: rec.radio.amateur.dx
Subject: Re: VU4
Date: Thu, 20 Apr 2006 18:51:51 -0400
Reply-To: k4yz@aol.com
Message-ID: <n34g421ov7rj44sbctubugq6b1fi68dv3d@4ax.com>
References: <444524FC.2030806@invalid.invalid> <4akomgFtdm71U1@news.dfncis.de>
<v5ma429h2007tionc8h2i89ub9rheol8g5@4ax.com> <4al4u0FtcllqU1@news.dfncis.de>
<1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com> <bdWdnSc18YGPmNXZRVn-vw@comcast.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Usenet Zone http://www.usenetzone.com Free Usenet Binary server contains 140,000+ groups
Lines: 48
Path: g2news2.google.com!news2.google.com!news4.google.com!news.glorb.com!newsfeed.kamp.net!newsfeed.kamp.net!news.unit0.net!news.szaf.org!news.gnuher.de!morpheus.pingos.org!news.albasani.net!news.usenetzone.com!not-for-mail
Xref: g2news2.google.com rec.radio.amateur.dx:2089

```
On Thu, 20 Apr 2006 18:02:41 -0400, "Dee Flint"
<deeflint01@comcast.net> wrote:

>
>"Wes Stewart" <n7ws*@*yahoo.com> wrote in message
>news:1l3f4257r9kb94cefh9ibmdn731n9ubhlm@4ax.com...
>> On 18 Apr 2006 21:44:32 GMT, Fabian Kurz <usenet@fkurz.net> wrote:
>>
>>>Wes Stewart wrote:
>>>>>Worked the DL7DF-group on 17m CW today (all time new one) during
>>>>>a short break at university (hooray for campus clubstation!),
>>>>>quite easy from Europe.
>>>>
>>>> You're going to count this as your own?
>>>
>>>Yep. It was made using my own callsigns, which is perfectly legal
>>>here. I know there have been some debates about the validity or
>>>'ethicality' of this kind of contacts, but I personally feel it's
>>>absolutely OK. It also conforms to DXCC rules, which say:
>>>
>>>,----[ Section I. Basic Rules ]---------------------------------
>>>| Contacts may be made from other stations provided they are
>>>| personally made by the licensee.
>>>`---------------------------------------------------------------
>>
>> You left this part out:
>>
>> "Contacts made from club stations using a club callsign may not be
>> used for credit to an individual's DXCC."
>>
>> Your rules appear to be different but in the US the call sign is
>> assigned to the "station", not the individual and the station call is
>> what should be used.
>
>Still the club can "loan" the station to an individual and that individual
>can operate using their own call sign.  It's basically a matter of club
>policy whether or not you may use your own call sign on the club station.
>
>Dee D. Flint, N8UZE

amusing we find ourselves in agreement
>
```

Usenet Zone Free Binaries Usenet Server
More than 140,000 groups
Unlimited download
http://www.usenetzone.com to open account

```
From 4218224409743122638
X-Google-Thread: 11480d,8772266b18b41358,start
```

```
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!atl-
c08.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-
a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: YX0A
Date: Fri, 21 Apr 2006 09:35:04 -0500
Message-ID: <q7rh42dqr3o88uhdit8i4htcugq9ii12gc@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 6
X-Trace: bf0044448ed9ae2b92d6424946
Xref: g2news2.google.com rec.radio.amateur.dx:2090

Something is up with the YX0A guys.  They are off the air.  Hope all
is OK down  there.

Anyone have any info?

Win, W0LZ


From 1008709938550861895
X-Google-Thread: 11480d,8772266b18b41358
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!atl-
c08.usenetserver.com!news.usenetserver.com!pc03.usenetserver.com!ALLTEL.NET-
a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: YX0A
Date: Fri, 21 Apr 2006 09:38:26 -0500
Message-ID: <igrh42degqvemn1dhnp3efci9kqmef61mq@4ax.com>
References: <q7rh42dqr3o88uhdit8i4htcugq9ii12gc@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 6
X-Trace: edd464448ee63e2b92d6424946
Xref: g2news2.google.com rec.radio.amateur.dx:2091
```

Well, to answer my own question, it appears that YV5LIX died last
night.

Deep regrets.

Win, W0LZ

From -2506451637995582492
X-Google-Thread: 11480d,264da21db0bea80,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: What is S1A
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
Date: Fri, 21 Apr 2006 21:30:09 GMT
NNTP-Posting-Host: 165.121.237.38
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1145655009 165.121.237.38 (Fri, 21 Apr 2006 14:30:09 PDT)
NNTP-Posting-Date: Fri, 21 Apr 2006 14:30:09 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2092

Anyone know?

Dan/W4NTI

From -1654981796593997769
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: What is S1A
Date: Fri, 21 Apr 2006 16:44:39 -0500

Message-ID: <mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com>
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 12
X-Trace: 0936d44495247e2b92d6427888
Xref: g2news2.google.com rec.radio.amateur.dx:2093

On Fri, 21 Apr 2006 21:30:09 GMT, "Dan/W4NTI"
<w4nti@mindNOSPAMATALLspring.com> wrote:

>Anyone know?
>
>Dan/W4NTI
>

Dan, I am not sure. In the 2004 International Call Sign Table it is
not listed. Perhaps someone has a newer table.

Win, W0LZ

From -4733433518943115031
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
207.69.154.102.MISMATCH!elnk-atl-nf2!newsfeed.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: rec.radio.amateur.dx
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
<mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com>
Subject: Re: What is S1A
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <eyc2g.7484$sq5.2599@newsread2.news.atl.earthlink.net>
Date: Fri, 21 Apr 2006 21:56:26 GMT
NNTP-Posting-Host: 165.121.237.38
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1145656586 165.121.237.38 (Fri, 21 Apr
2006 14:56:26 PDT)
NNTP-Posting-Date: Fri, 21 Apr 2006 14:56:26 PDT

```
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2094


"Win" <w0lz@winlyn.us> wrote in message
news:mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com...
> On Fri, 21 Apr 2006 21:30:09 GMT, "Dan/W4NTI"
> <w4nti@mindNOSPAMATALLspring.com> wrote:
>
>>Anyone know?
>>
>>Dan/W4NTI
>>
>
> Dan, I am not sure.  In the 2004 International Call Sign Table it is
> not listed.  Perhaps someone has a newer table.
>
> Win, W0LZ

I just checked on a couple I found on the Net.  No one has it.   I've heard
of it before,  but don't remember.  I asked him and he said  "Borga
Principality".  I have no idea.   Probably some scrounged call not approved
by ITU.

Like they say...work them and worry about it later.

Thanks Win

Dan/W4NTI





From 343518128632529393
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!atl-c08.usenetserver.com!
news.usenetserver.com!pc02.usenetserver.com!ALLTEL.NET-a2fjhXFxaKZec!not-for-mail
From: Win <w0lz@winlyn.us>
Newsgroups: rec.radio.amateur.dx
Subject: Re: What is S1A
Date: Fri, 21 Apr 2006 17:06:42 -0500
Message-ID: <fili421o9iav4cia977r37b6qmbd50jsdm@4ax.com>
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
<mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com>
<eyc2g.7484$sq5.2599@newsread2.news.atl.earthlink.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
```

```
Organization: UseNetServer.com
Lines: 39
X-Trace: de2fc44495771e2b92d6412625
Xref: g2news2.google.com rec.radio.amateur.dx:2095

On Fri, 21 Apr 2006 21:56:26 GMT, "Dan/W4NTI"
<w4nti@mindNOSPAMATALLspring.com> wrote:

>
>"Win" <w0lz@winlyn.us> wrote in message
>news:mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com...
>> On Fri, 21 Apr 2006 21:30:09 GMT, "Dan/W4NTI"
>> <w4nti@mindNOSPAMATALLspring.com> wrote:
>>
>>>Anyone know?
>>>
>>>Dan/W4NTI
>>>
>>
>> Dan, I am not sure.  In the 2004 International Call Sign Table it is
>> not listed.  Perhaps someone has a newer table.
>>
>> Win, W0LZ
>
>I just checked on a couple I found on the Net.  No one has it.   I've heard
>of it before,  but don't remember.  I asked him and he said  "Borga
>Principality".  I have no idea.   Probably some scrounged call not approved
>by ITU.
>
>Like they say...work them and worry about it later.
>
>Thanks Win
>
>Dan/W4NTI
>

I did a search on Borga Principality, on both the web and groups, with
no results.  For some reason I am thinking a special call out of
Poland.  Borga was an area of Europe somewhere back in history, I
think.

Put him in the log, though.  Who knows....

Win, W0LZ


From 3287543416339970524
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
```

```
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: rec.radio.amateur.dx
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
<mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com>
<eyc2g.7484$sq5.2599@newsread2.news.atl.earthlink.net>
<fili421o9iav4cia977r37b6qmbd50jsdm@4ax.com>
Subject: Re: What is S1A
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <sge2g.6977$Es3.5113@newsread3.news.atl.earthlink.net>
Date: Fri, 21 Apr 2006 23:54:00 GMT
NNTP-Posting-Host: 4.252.1.130
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1145663640 4.252.1.130 (Fri, 21 Apr 2006
16:54:00 PDT)
NNTP-Posting-Date: Fri, 21 Apr 2006 16:54:00 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2096

Yep

Dan/W4NTI
"Win" <w0lz@winlyn.us> wrote in message
news:fili421o9iav4cia977r37b6qmbd50jsdm@4ax.com...
> On Fri, 21 Apr 2006 21:56:26 GMT, "Dan/W4NTI"
> <w4nti@mindNOSPAMATALLspring.com> wrote:
>
>>
>>"Win" <w0lz@winlyn.us> wrote in message
>>news:mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com...
>>> On Fri, 21 Apr 2006 21:30:09 GMT, "Dan/W4NTI"
>>> <w4nti@mindNOSPAMATALLspring.com> wrote:
>>>
>>>>Anyone know?
>>>>
>>>>Dan/W4NTI
>>>>
>>>
>>> Dan, I am not sure.  In the 2004 International Call Sign Table it is
>>> not listed.  Perhaps someone has a newer table.
>>>
>>> Win, W0LZ
>>
>>I just checked on a couple I found on the Net.  No one has it.   I've
>>heard
>>of it before,  but don't remember.  I asked him and he said  "Borga
>>Principality".  I have no idea.   Probably some scrounged call not
>>approved
```

```
>>by ITU.
>>
>>Like they say...work them and worry about it later.
>>
>>Thanks Win
>>
>>Dan/W4NTI
>>
>
> I did a search on Borga Principality, on both the web and groups, with
> no results.  For some reason I am thinking a special call out of
> Poland.  Borga was an area of Europe somewhere back in history, I
> think.
>
> Put him in the log, though.  Who knows....
>
> Win, W0LZ




From 7364497474485853l8
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news1.google.com!news4.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!news.utah.edu!newsfeed.cs.utexas.edu!
geraldo.cc.utexas.edu!astro.as.utexas.edu!oo7
From: oo7@astro.as.utexas.edu (Derek Wills)
Newsgroups: rec.radio.amateur.dx
Subject: Re: What is S1A
Date: Fri, 21 Apr 2006 23:57:12 +0000 (UTC)
Organization: Dept. of Astronomy/McDonald Observatory
Lines: 7
Message-ID: <e2brgo$8ej$1@geraldo.cc.utexas.edu>
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
<mgki425ssvm8gdud0e3rh3cmp6ssvcksto@4ax.com>
<eyc2g.7484$sq5.2599@newsread2.news.atl.earthlink.net>
<fili421o9iav4cia977r37b6qmbd50jsdm@4ax.com>
NNTP-Posting-Host: astro.as.utexas.edu
X-Trace: geraldo.cc.utexas.edu 1145663832 8659 128.83.129.40 (21 Apr 2006 23:57:12
GMT)
X-Complaints-To: abuse@utexas.edu
NNTP-Posting-Date: Fri, 21 Apr 2006 23:57:12 +0000 (UTC)
Xref: g2news2.google.com rec.radio.amateur.dx:2097

>I did a search on Borga Principality, on both the web
> and groups, with no results.

   It's Seborga, and it's a joke "country" - don't
   bother unless you have never worked Italy before!

Derek aa5bt
```

From -7200790272293849096
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!news.highwinds-media.com!newspeer1-win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "Brian MW3BAU / 2W0BDW" <notsaying@here.com>
Newsgroups: rec.radio.amateur.dx
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>
Subject: Re: What is S1A
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Message-ID: <8sx2g.4963$E12.4749@newsfe6-gui.ntli.net>
Date: Sat, 22 Apr 2006 21:43:32 GMT
NNTP-Posting-Host: 82.6.115.199
X-Trace: newsfe6-gui.ntli.net 1145742212 82.6.115.199 (Sat, 22 Apr 2006 22:43:32 BST)
NNTP-Posting-Date: Sat, 22 Apr 2006 22:43:32 BST
Organization: NTL
Xref: g2news2.google.com rec.radio.amateur.dx:2098

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net...
> Anyone know?
>
> Dan/W4NTI

All I can find is at: http://homepages.tesco.net/~a.wadsworth/prefixes.htm
and reads:

S1A to S1Z	Not allocated by ITU
S1	Principality of Sealand (Unofficial prefix)

From 7712304936169178744
X-Google-Thread: 11480d,264da21db0bea80
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!newsread1.news.atl.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: rec.radio.amateur.dx
References: <B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net>

```
<8sx2g.4963$E12.4749@newsfe6-gui.ntli.net>
Subject: Re: What is S1A
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Response
Message-ID: <mfz2g.11449$i41.6565@newsread1.news.atl.earthlink.net>
Date: Sat, 22 Apr 2006 23:46:26 GMT
NNTP-Posting-Host: 165.121.236.62
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.atl.earthlink.net 1145749586 165.121.236.62 (Sat, 22 Apr
2006 16:46:26 PDT)
NNTP-Posting-Date: Sat, 22 Apr 2006 16:46:26 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news2.google.com rec.radio.amateur.dx:2099
```

"Brian MW3BAU / 2W0BDW" <notsaying@here.com> wrote in message
news:8sx2g.4963$E12.4749@newsfe6-gui.ntli.net...

```
>
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:B9c2g.6922$Es3.3637@newsread3.news.atl.earthlink.net...
>> Anyone know?
>>
>> Dan/W4NTI
> All I can find is at: http://homepages.tesco.net/~a.wadsworth/prefixes.htm
> and reads:
> S1A to S1Z     Not allocated by ITU
> S1             Principality of Sealand (Unofficial prefix)
>
```

Thanks guys, Guess I won't add it to my DXCC list then. HI.

Dan/W4NTI

```
From -3137541649954794315
X-Google-Thread: 11480d,7c4a6b47baf05f2d,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!news.glorb.com!proxad.net!proxad.net!
newsfeed.arcor.de!news.arcor.de!not-for-mail
From: "Norbert Graf" <dd3kf@arcor.de>
Newsgroups: rec.radio.amateur.dx
Subject: ON6DP-QSL-Managerf Database - April 2006 Update
Date: Sun, 23 Apr 2006 04:46:05 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
```

```
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
Lines: 11
Message-ID: <444b0bb0$0$18279$9b4e6d93@newsread2.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 23 Apr 2006 07:08:00 MEST
NNTP-Posting-Host: 46037e9b.newsread2.arcor-online.net
X-Trace: DXC=V53PC67ERG<F:^Y;boJ3Y0Q5U85hF6f;4jW\KbG]kaM8AV6U:Z=fE=?6dYB[AX7`a4?
bn]8_<9bL8A?JbCN5[7O5
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com rec.radio.amateur.dx:2100
```

Hello DXers,

the 20th April 2006 Update of the ON6DP-QSL-Manager Database is ready for download:

http://www.dd3kf.de

Best 73 and good DX!

```
From -8339389555726426522
X-Google-Thread: 11480d,7c4a6b47baf05f2d
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news2.google.com!news3.google.com!news.glorb.com!
feeder.xsnews.nl!proxad.net!newsfeed.arcor.de!news.arcor.de!not-for-mail
From: "Norbert Graf" <dd3kf@arcor.de>
Newsgroups: rec.radio.amateur.dx
Subject: ON6DP-QSL-Managerf Database - April 2006 Update
Date: Sun, 23 Apr 2006 05:07:17 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
Lines: 12
Message-ID: <444b0bb0$1$18279$9b4e6d93@newsread2.arcor-online.net>
Organization: Arcor
NNTP-Posting-Date: 23 Apr 2006 07:08:01 MEST
NNTP-Posting-Host: 46037e9b.newsread2.arcor-online.net
X-Trace: DXC=V53PC67ERGLRG:gi]CKmZGQ5U85hF6f;DjW\KbG]kaMHAV6U:Z=fE=O6dYB[AX7`aD?
bn]8_<9bLHA?JbCN5[7OE
X-Complaints-To: usenet-abuse@arcor.de
Xref: g2news2.google.com rec.radio.amateur.dx:2101
```

Hello DXers,

the 20th April 2006 Update of the ON6DP-QSL-Manager Database is ready for download:

http://www.dd3kf.de

Best 73 and good DX!

```
From 9006575840884019446
X-Google-Thread: 10b9c8,3de10cd180df9fb,start
X-Google-Thread: 107ada,3de10cd180df9fb,start
X-Google-Thread: 11480d,3de10cd180df9fb,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news2.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!newscon06.news.prodigy.com!prodigy.net!
newsmst01b.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #757
Message-ID: <MPG.1eb5a501a759ab3d9896a6@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 367
NNTP-Posting-Host: 70.229.48.33
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.net 1145821940 ST000 70.229.48.33 (Sun, 23 Apr
2006 15:52:20 EDT)
NNTP-Posting-Date: Sun, 23 Apr 2006 15:52:20 EDT
X-UserInfo1:
[[PA@SVGTJUYG_I]]RKB_UDAZZ\DPCPDLXUNNHDK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 23 Apr 2006 19:52:20 GMT
Xref: g2news2.google.com rec.radio.info:55 rec.radio.amateur.misc:9691
rec.radio.amateur.dx:2102
```

SB DX @ WW < KB8NW $OPDX.757
Ohio/Penn DX Bulletin No. 757

The Ohio/Penn DX PacketCluster
DX Bulletin No. 757
BID: $OPDX.757
April 24, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, K1XN & GoList, NC1L, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, W4DTA, K8YSE, NE8Z, KU9C, ND0C, 6W/EA4ATI , DL1EK & The DX News Letter, DL5YYM, EA4CWN, EA5RM, EA7EUF, F5NQL & UFT, F6FQK, HL1VAU, I1JQJ/IK1ADH & 425 DX News, JA1ELY, JI6KVR & JA IOTA News, JR3TVH, LZ1PJ, ON5FP, ON6LY, PA7FM, PS7AB, UT3UZ, VA3RJ & ICPO and ARRL Letter for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 16th-April, through Sunday, 23rd-April there were 217 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3W, 4J, 4L, 4S, 4X, 5B, 5H, 5N, 5R, 5T, 5U, 5V, 5Z, 6W, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9Q, 9V, 9Y, A4, A6, A7, A9, AP, BV, BY, C3, C5, C6, C9, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, ET, EU, EX, EY, F, FG, FK, FM, FO, FR, FY, G, GD, GI, GJ, GM, GU, GW, H4, HA, HB, HB0, HC, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J6, J7, JA, JD/o, JT, JW, JX, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PZ, S0, S5, S7, S9, SM, SP, ST, SU, SV, SV/a, SV5, SV9, T5, T7, T9, TA, TF, TG, TI, TK, TL, TN, TR, TT, TU, TZ, UA, UA2, UA9, UK, UN, UR, V2, V3, V4, V5, V7, V8, VE, VK, VK9N, VP2E, VP2V, VP5, VP8, VP8/h, VQ9, VR, VU, VU4, XE, XU, YA, YB, YI, YJ, YK, YL, YN, YO, YS, YU, YV, YV0, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZK1/s, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

6O, SOMALIA (Update). QSL Manager Dennis, PA7FM, informs OPDX that Michael, PA5M, has left Somalia on April 23rd, and is headed to Kenya (5Z) for some WFP (UN World Food Program) work. At this stage it is unknown if he will return to Somalia for more work......but there's a chance. Dennis hopes he will know more about this in a few days. For now consider 6O0M as being QRT (Things at the WFP change very fast sometimes). While in Somalia, Michael made some 2500 QSOs on 80-10m on SSB/CW/RTTY and PSK31. QSL to PA7FM: Dennis Robbemond, Loggerhof 11, 3181 NS Rozenburg, The Netherlands (please do keep in mind 1 USD does not cover outside EU postage anymore).

9M6, EAST MALAYSIA. Operators Mega/JA3EGZ (member of the Himeji Amateur Radio Club) and Yoko/JA3DFM (member of JARL Kobe Club) will be on the air from Kota Kinabaru between July 7-10th. Their callsigns will be 9M6/JA3EGZ and 9M6/JA3DFM. They hope to operate on 80-6 meters, CW and SSB; no digital modes. They will also participate in the IARU HF World Championship as 9M6/JA3EGZ and as a Multi-Op/All-Band/Mixed-Mode entry. Suggested frequencies are:
CW - 3510, 7010, 14015, 21015 and 28015 kHz
SSB - 7088, 14170/14250, 21270 and 28515 kHz
QSL via their home callsigns via the bureau or direct (w/SASE) to JA3EGZ: P.O. Box 6, Himeji, Japan.

9N, NEPAL. Toshi/JA8BMK and Kazu/JA8MWU will be staying at Katmandu for a holiday between April 23rd and May 2nd. They hope to be active mostly on 40-10 meters SSB during those days. Kazu will be using his old callsign 9N7WU. Toshi was at one time 9N1BMK and 9N1WW, but is not sure what his new callsign will be. Due to the political situation in Nepal, their activities may be restricted. QSL via their home addresses/callsigns as listed below:

JA8BMK - Toshihiko Fukuta, 2115-3 Nobori, Yoichi, 046-0002 JAPAN
JA8MWU - Kazunori Abe, 12-5-9 Kagura 7-Jyo, Asahikawa, 070-8007 JAPAN

CN2, MORROCCO. Patrick, F6IRF, will be active as CN2WW from Hassan's, CN8SG, station in Kenitra, between May 20-29th. He also plans to be active in the CQ WPX CW Contest (May 27-28th) as a Single-Op/All-Band entry. QSL via EA7FTR or the LoTW. For updates, visit his Web page at:

http://cn2ww.blogspot.com/

CN2, MORROCCO. Jim, W7EJ, will be here between October 18-31st. He plans to be active as CN2R during the CQWW DX SSB Contest (Octoer 28-29th) as a Single-Op/Single-Band (80m) entry. His goal is to set a new record. Outside of the contest, he will be active on the WARC bands and EME. QSL via W7EJ.

DXCC NEWS. Bill Moore, NC1L, ARRL DXCC Branch Manager, informs OPDX that the following operations are approved for DXCC credit:

4W2AQ - Timor-Leste; Operation from June 18, 2003 to December 17, 2003
D6/WB4MBU - Comoros; Operation from May 24, 2001 to October 27, 2001
D68JC - Comoros; Operation from October 23, 2001 to November 8, 2001
YI9AQ - Iraq; Current operation effective September 21, 2004

EG7, SPAIN (Special Event). John, EA7EUF, Secretary of a local branch of the Union de Radioaficionados Espanoles (URE), in Huelva, Spain, informs OPDX that members of URE will be active as EG7CC on May 20-21st, to commemorate 500th anniversary of the death (in 1506) of the world famous explorer Christopher Columbus. Activity will be on 80/40/20/15/10 meters. Operations will start around 0600z on the 20th. A special QSL card will be issued for 1 QSO, via the bureau or direct (1 IRC or green stamp). QSL Manager is EA7URE: P.O.Box 295, 21080-Huelva, Spain.

EM20, UKRAINE (Special Event). Radio amateurs from the Ukrainian State Centre of Radio Frequencies (Ukrchastotnaglyad), together with a number of other Ukrainian radio amateurs, will operate from Chernobyl City using the callsign EM20U (URDA: KO-26; QTH Loc: KO51CG) between April 24-27th. Activity is in connection with 20th anniversary of the accident at the Chornobyl Nuclear Power Plant. Operations will be on 80-6 meters, SSB, CW and RTTY. QSL via UT3UZ: Alex Arbuzov, P.O. Box 7, Kiev-232, 02232, Ukraine.

HC, ECUADOR (Topband). Rick, NE8Z/HC1MD, reports that Alfredo, HC1HC, is now active on 160 meters CW with a new GAP Voyager Vertical and 1 KW. Tim, HC1HLO, from HCJB was instrumental in helping Alfredo solve his antenna problems. Alfredo will be active as many sunrises and sunsets as possible for the next few weeks...only on CW. Please monitor DX Summit.

QSL via NE8Z.

IOTA NEWS.......................

AF-045. Dani, 6W/EA4ATI, was expected to be active as 6W1EA from Goore Island, April 22-23nd. However, Dani 6W/EA4ATI, had to postpone his Dxpedition due to work commitments and had to leave Senegal. He is working for the International Red Cross and had to travel to Mali due to an emergency for more than 20,000 refugees. He "may" come back to Dakar, possibly the next week or so. Dani has informed OPDX that he will keep us updated on the dates for his AF-045 operation.

AS-017/
AS-079. Takeshi, JI3DST, plans to be active as JI3DST/JR6 from Okinawa Island (JIIA AS-017-033) from April 27th and Miyako Island (JIIA AS-079-005) from April 28th-May 7th. QSL via his home callsign (by the bureau only).

AS-079. Taka, JR3TVH, will be active as JR3TVH/JS6 from Tarama Island (AS-079-008) in the Miyako Island Group, April 22-May 2nd. Activity will be on 160-6 meters, CW, SSB, AM, FM and Digital. Daily INFO will be available at: http://blogs.yahoo.co.jp/jr3tvh/ QSL via his home callsign (via the bureau is OK).

AS-081. Members of the Korea DX Association (KDXA) and possibly a few guest operators will be active as homecall/5 from Koje Island (KDN L012), May 4-7th. This is the group's annual IOTA operation. They will have a minimum of two active HF stations operating simultaneously on 160-6 meters on CW/SSB/Digital with various antennas and amplifiers. Operators mentioned are: Kim/HL1OYF, Han/HL1VAU, Ryu/DS4NYE, Park/HL3AMO, Park/DS3GLW, Park/HL3VAP, Kim/HL2FDW, Seong/DS1OFE, Jeong/HL2DBP, Park/HL1EJT, Cho/DS3MLG, Jeon/DS1EVQ, Yang/DS4CDA and a few more guests to be added on. Han/HL1VAU informed OPDX that he will concentrate on the WARC bands and CW during the operation. QSL via operator's homecall to the CBA. More information, pictures and a log search will be available at: http://www.kdxa.org/2006/as081/
(now under construction)
Any questions and sked requests are always welcome via:
hl1vau@empal.com

AS-123. Karl, WA2KBZ, is now active as TA0/WA2KBZ from Buyukada Island, in the Sea of Marmara, until May 1st. Expected activity will be on 80, 40 and 20 meters, mostly CW. He was spotted this past week on 20 meters CW and SSB. QSL via his home callsign.

EU-006. John, G3LZQ, will be active as EJ/G3LZQ from Inis More between July 28-31st. This will be a holiday style operation, and his activity will be on all bands, CW, including the RSGB IOTA Contest (July 29-30th), with some WARC operation before and after the contest. QSL via his home callsign.

EU-008/

EU-010. Look for Marc/ON5FP and Jose/ON4CJK to be touring the Outer Hebrides (EU-010) between July 29th and August 5th. They will use their special callsigns MM/OS1A and MM/OP0J. Jose will also take part in the IOTA Contest from North Uist Island (the island where they will use has their base QTH). They will also try to activate the following islands for the "Islands of Scotland Award": Barra, Benbecula, Berneray, Eriskay, Lewis & Harris, South Uist and Vatersay. On their way back home, there are also plans for a one day trip/activity from Skye Island (Inner Hebrides - EU-008) on August 6th. QSL via their QSL Manager ON4ADN (direct or by the bureau).

EU-028. Fabio, IW1DFU, will be active as IA5/IW1DFU from Isola d'Elba (IIA LI-001, MIA MI-022 and WLOTA LH-0609) from April 23-29th. Expected activity will be on 30/20/15 meters. QSL via his home callsign, direct or by the bureau.

EU-042. Operators Heiko/DG0OGM, Lutz/DH8WW, Siegfried/DL1AZZ, Juergen/DL2AMT, Lutz/DL3ARK and Peter/DL4AMK will be active from the lighthouse on Amrum Island (WLOTA LH-2464, FED-032, GLH-002 and GIA N-18) between April 27th and May 3rd. Look for the operators to sign as homecall/p. QSL via the operator's home callsign.

EU-125. Operators Jef/OZ4ACA, Francis/ON6LY and Marcel/ON6UQ will be active from the Romo Island (GL JO45GC, Denmark) between July 29th and August 4th. Their activity will include the IOTA Contest using the callsign OZ0ACA. After the contest look for OZ/OP4A, OZ/OP1A and OZ0ACA to be active on 80-2 meters on all modes, depending on the propagation. Their equipment for the running station: Yeasu FT1000, Amp Alfa 99, Antenna 3 element beam yagi for 10/15/20m, AKI for 40m and a Inverted L for 80m. Their equipment for the Multiplier station: Icom IC746 and a FT897d as backup, Antenna Cushcraft R7 for 40-10m, Inverted Vee for 40/80m and something for 6 and 2 meters bands. QSL OZ0ACA via ON4ACA (by the bureau, or direct using info on QRZ.com). QSL OZ/OP1A via ON6UQ (the by bureau or direct using info on QRZ.com). QSL OZ/OP4A via ON6LY (the by bureau or direct using info on QRZ.com).

NA-010. A group of 8 operators will activate Janvrin Island (NS-010) as VE1FO, May 11-15th. Operators mentioned are: Rich/VE1AI, Eric/VE1AST, Howard/VE1DHD, Frank/VE1FHW, Ella/VE1PEI, Ken/VE1QD, Robert/VE1RGB, and Ken/VY2RU. Hopefully, more details about bands, modes and QSL route will be forthcoming.

LZ06, BULGARIA. Several members of the Bulgarian Federation of Radio Amateurs (BFRA) will activate special event station LZ06KM (LZ Zero Six KM) from May 1-31st, to commemorate the brothers St. Kiril (Cyril) and St. Methodius, founders of the cyrillic alphabet, and May 24th (Bulgarian's Culture and Literatute Day). QSL via LZ1PJ, by the bureau or direct at:
Ivan Ivanov, P.O. Box 15, BG-1324, Sofia, Bulgaria (w/SAE+1 USD/1 IRC).
NO eQSLs. QSL bureau E-mail request via: lz1pj@qsl.net

NP2, U.S. VIRGIN ISLANDS. Randy, ND0C, will be operating from St. Thomas as NP2/ND0C from May 3-7th. He informs OPDX that he will be using SSB on 15 and 20 meters in his "spare-time". QSL to his home callsign with SASE or SAE and green stamp.

OY, FAROE ISLANDS. Operators Wim/PA2AM, Steve/PA2A, Hans/PAOVHA and Martin/PA2VMA will be on a holiday trip to here between May 29th and June 8th. Look for them to be signing OY/homecall. Activity will be on all bands, CW, SSB, PSK31 and RTTY. QSL all callsigns direct to PA0VHA (QRZ.com). Further information can be found at:

http://www.pi4cc.nl/personal/pa0vha/index.htm

QSL INFO AND NEWS........................

Antonio, EA5RM, S01R Team Leader, informs OPDX that the online log is now available at: http://www.s01r.com
Also a few pictures are available at: http://www.s01r.com/photos/
Antonio states, "In the name of S01R team members I want to thank the Western Sahara people for their support and hospitality. Also, we want to thank all who called us on the bands. See you on the next one."

Dennis, PA7FM, reports that the TY5WP QSLs have arrived from the printer. The first batch of cards will be in the mail in the coming week, and he will try to get them all out ASAP.

VU4AN LOGS. Bernd, DF3CB, Web designer of the DL7DF site, has updated the logs of the DL7DF group (VU4AN/VU3RYB, VU4AN/VU3SIE, VU4AN/VU3NZC, VU4AN/VU3RWN and VU4AN/VU3RYG), and you can see them at:

http://www.dl7df.com/vu4/log.php

SPECIAL EVENT. This week the Museum of the History of Science in Oxford will be opening an exhibition on the Wireless World; Marconi and the Making of Radio. Members of the Oxford and District Amateur Radio Society (ODARS) will be running the special event station GB4MHS during the opening hours of 12 noon to 4pm BST, on April 25-29th, to celebrate the opening of the exhibition. Activity will be on 80/40/20/2 meters. QSL Manager information was not provided, please listen to operator's instructions. During the opening of this exhibition the grandson of Guglielmo Marconi and Princess Elettra, Marconi's daughter, are expected to attend. Also, a 6 month festival of radio events at the museum are to follow after the opening. Details are available at: http://www.mhs.ox.ac.uk/

SPECIAL EVENT. There will be a total of 36 different special event stations "ON AIR" during the "2006 Football World Cup" championship in Germany. The HAM radio activity will start May 13th and will last until July 16th. Activities are planned for on all bands and modes. Look for 26 special district stations (DQ2006A to DQ2006Z) and 12 special stadium stations (DR2006B, DR2006C, etc.) with the special DOK "WFC06" to be on the air. Stations will be operated by different operators, including some YLs using the special prefix/callsign DR2006J, from several places within their state. All QSLs will be sent automatically via the DARC QSL Bureau. The QSL Manager for direct cards is DF4ZL. Please enclose 2 USD and 1 SAE. A special football award is available, too. The Deutsche Amateur Radio

Club (DARC) is sponsoring this award. Both licensed amateur radio operators and short wave listeners (SWLs) can apply for this reward. Participants may apply for three awards (Bronze, Silver & Gold). For details, visit:
http://www.amateurradio2006.de/diplomausschreibung_eng.html

TP, FRANCE. Francis, F6FQK, TP2CE Station's Director, informs OPDX that to commemorate the 20th anniversary of the creation of the Council of Europe Radio Amateur Club (TP2CE), special activity will take place between June 16-18th, using the callsign TP20CE. QSL via F5LGF. Also, during this special occasion, a little contest will take place: "Council of Europe Radio Club 20th Anniversary Challenge". More details and rules are available (6 languages) at: http://ewwa.free.fr
Visit the Council of Europe Radio Amateur Club (CERAC) Web site at:
http://www.coe.int/t/e/tp2ce

VU4, ANDAMAN ISLANDS. There was plently of activity from this island over the past week, but it is all coming to an end at 1830z April 25th. OPDX hopes that anyone who needed this for a new entity was able to work it. Remember, there are several awards available for working the VU4AN stations. Details are available at: http://www.niar.org/hamfest/awards.html

VP2, MONTSERRAT. Graham, M0AEP, will be active as VP2MDD from July 1-14th. Activity will be on 80-6 meters, SSB and CW, using 200 watts plus a windom antenna. His main focus will be on 6 meter SSB and CW with 350 watts plus a 5 element yagi. QSL via M0ARP (QRZ.com).

YX0, AVES ISLAND (On The Air, But With Sad News!). The Aves Island DXpedition came on the air April 20th and is expected to be active until about May 1st. However, the DXpedition group had an incident on the island. Jose "Joe" Manuel Valdes Rodriguez, YV5LIX, one of the operators, suffered a heart attack, and the two physicians with the DXpedition team were unable to resuscitate him. Jose's death, at around 0400z, occurred shortly after the YX0A DXpedition got under way. The Aves Island DXpedition reportedly has obtained permission to use the memorial callsign YX0LIX until the DXpedition ends. The Mexican Navy sent back the ship's helipcopter and picked up Ramon, YV5EED, one of the medical doctors with the operation and the body of Jose, YV5LIX. Ramon will be taking Jose's body back to Caracas. Meanwhile, Esteban, W4DTA/YV5DTA, reports that the process of uploading the logs to the DXpedition's Web site (http://www.yv0.info/) is trying to take place. However, please be aware that the online logs will all be under the YX0A callsign for the moment. The switch to the YX0LIX callsign did not happen until after 11:00 pm EDT Thursday (0300z Friday). Once the team is back on Caracas, the online log will be corrected to show the QSOs with the respective callsigns (either YX0A and/or YX0LIX). The DXpedition team is doing very well and is very active, even though they are still in shock as we might all expect. However, they want to ensure everyone that they are doing their best to make sure you get in the log. Lastly, OPDX and its readers would like to sent out our deepest sympathy to Jose's family and friends.

ZV4/ZW4/ZZ4, BRAZIL (Special Callsigns). Rony, PS7AB, informs OPDX readers to look for the following special callsigns:

ZV4KL and ZZ4W during the Manchester Mineira CW Contest (May 20-21st).
QSL via PY4KL. More information via: cwjf@powerline.com.br

ZW4FEN will be active during the "FIRST FAIR OF RADIOAMADORISMO Of BRAZIL"
(FENARCOM), July 14-16th. Activity will be on all modes and bands.
QSL via PY2QI. More information via: erwin@fenarcom.com.br

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

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SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

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OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>
OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html
ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

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Excerpts and distribution of The OPDX Bulletin are granted as long as KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

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X-Complaints-To: abuse@newsreader.com
Xref: g2news1.google.com rec.radio.amateur.policy:23172
rec.radio.amateur.misc:8946 rec.radio.amateur.dx:2001 rec.radio.cb:8255
rec.radio.scanner:3068

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> >
> > Slow Code wrote:
> >> "an old freind" <upperpenarmyguy@yahoo.com> wrote in
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> >>
> >> Go back and finish up the fourth grade, if you try really hard
> >> and work at it, in eight years you can get that high school diploma
> >> you always wanted.
> >
> > you need to learn what bothers a guy before you can taunt him
> >
> > BTW I do have a HS Diploma and a few from colleges as well
> >
> > No diploma changes the facts my first drafts are ragged and the fact
> > the NG is not worth taking the time to polish for
>
> First drafts?
>
That assfucker is too stoopid to use a spell check, mainly cuz -that- is
his bait. Just ignore the fucktard, and his nym shifts.

He sucks used cock.



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X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
transit3.readnews.com!news-out.readnews.com!nr3.newsreader.com.POSTED!not-for-mail
Subject: Re: A real question...
From: Steveo <moparholic@hotmail.com>
Organization: 30GB/month http://newsreader.com/
Message-ID: <20060414195537.702$V9@newsreader.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
<IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
<1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<1144449670.134395.191580@e56g2000cwe.googlegroups.com>
<iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com> <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com> <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net> <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<20060414195218.700$Ur@newsreader.com>
X-NRC-Trace: NewsReader.Com Y2iuP_jIHXv0KPQJqVsi,TC@w9OnIGa+G.xh2FE2j4OeQng
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Date: 14 Apr 2006 23:43:15 GMT
Lines: 4
NNTP-Posting-Host: 78491181.nr3.newsreader.com
X-Trace: DXC=9nSa4^;ReJfB\7hT3GeEFeOA8_@f\K_ibO3l?
gPj53>eObZ>k_DB8]aNd7biGRhQTgYA@MLbHKH8milao:dKbMka
X-Complaints-To: abuse@newsreader.com
Xref: g2news1.google.com rec.radio.amateur.policy:23173
rec.radio.amateur.misc:8947 rec.radio.amateur.dx:2002 rec.radio.cb:8257
rec.radio.scanner:3069

Steveo <moparholic@hotmail.com> wrote:
>> He sucks used cock.
>
Just like Roger Wiseman. hehehe


From -3027933212077677225
X-Google-Thread: 11480d,3f79d5ddc45a91c9,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: rec.radio.amateur.dx
Subject: Anyone know why no 20 CW from SO1R?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <bwX%f.4423$Es3.904@newsread3.news.atl.earthlink.net>
Date: Sat, 15 Apr 2006 00:55:35 GMT
NNTP-Posting-Host: 165.121.233.173
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1145062535 165.121.233.173 (Fri, 14 Apr
2006 17:55:35 PDT)
NNTP-Posting-Date: Fri, 14 Apr 2006 17:55:35 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:2003

I have worked SO1R on 40, 30 and 15 CW.  But have missed him on 20CW.
Notice on the Clusters NO LISTINGS for him on 20CW.  Anyone know what's up?

Dan/W4NTI




From 4492802595328560715
X-Google-Thread: 11480d,3f79d5ddc45a91c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
```

border2.nntp.dca.giganews.com!nntp.giganews.com!transit3.readnews.com!news-
out.readnews.com!news-east.rr.com!news.rr.com!news-server.columbus.rr.com!
tornado.ohiordc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jeff Maass" <jmaass@columbus.rr.com>
Newsgroups: rec.radio.amateur.dx
References: <bwX%f.4423$Es3.904@newsread3.news.atl.earthlink.net>
Subject: Re: Anyone know why no 20 CW from SO1R?
Lines: 25
X-Newsreader: Microsoft Outlook Express 6.00.2800.1807
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1807
Message-ID: <RiY%f.99039$g91.57716@tornado.ohiordc.rr.com>
Date: Sat, 15 Apr 2006 01:49:37 GMT
NNTP-Posting-Host: 65.24.51.11
X-Complaints-To: abuse@rr.com
X-Trace: tornado.ohiordc.rr.com 1145065777 65.24.51.11 (Fri, 14 Apr 2006 21:49:37
EDT)
NNTP-Posting-Date: Fri, 14 Apr 2006 21:49:37 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:2004

Dan:

I worked S01R on 20m CW, and have heard him there and seen him
spotted there many times. There are a couple of hundred spots for
him on 20 CW from 4/11 through 4/14, although none after 4/14
at 0202Z (as confirmed through search on DX Summit).

You've typed his call incorrectly below - it is 'S01R' (S-Zero-One-R)
not 'SO1R' (S-Oh-One-R). Try searching with the correct call?

73, Jeff K8ND

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:bwX%f.4423$Es3.904@newsread3.news.atl.earthlink.net...
> I have worked SO1R on 40, 30 and 15 CW. But have missed him on 20CW.
> Notice on the Clusters NO LISTINGS for him on 20CW. Anyone know what's
up?
>
> Dan/W4NTI
>
>
>

From 3689037030441814206
X-Google-Thread: 11480d,3f79d5ddc45a91c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: kb9rqz@markmorgan.net
Newsgroups: rec.radio.amateur.dx

Subject: Re: Anyone know why no 20 CW from SO1R?
Date: Sat, 15 Apr 2006 12:47:16 -0400
Reply-To: k4yz@aol.com
Message-ID: <gs82421o0ulrbu6m4q8ell5houte7q5fm6@4ax.com>
References: <bwX%f.4423$Es3.904@newsread3.news.atl.earthlink.net>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Organization: Usenet Zone http://www.usenetzone.com Free Usenet Binary server contains 140,000+ groups
Lines: 14
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!news.ks.uiuc.edu!news.usenetzone.com!not-for-mail
Xref: g2news1.google.com rec.radio.amateur.dx:2005

On Sat, 15 Apr 2006 00:55:35 GMT, "Dan/W4NTI"
<w4nti@mindNOSPAMATALLspring.com> wrote:

>I have worked SO1R on 40, 30 and 15 CW. But have missed him on 20CW.
>Notice on the Clusters NO LISTINGS for him on 20CW. Anyone know what's up?
>
>Dan/W4NTI
>

lol

Usenet Zone Free Binaries Usenet Server
More than 140,000 groups
Unlimited download
http://www.usenetzone.com to open account

From -2195222299230022571
X-Google-Thread: 10bf43,66dea00c54c8cd28,start
X-Google-Thread: 107ada,66dea00c54c8cd28,start
X-Google-Thread: 11480d,66dea00c54c8cd28,start
X-Google-Thread: 106d41,66dea00c54c8cd28,start
X-Google-Thread: fa029,66dea00c54c8cd28,start
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-mail
From: netmanager2@yahoo.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,rec.radio.scanner
Subject: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS JURY TRIAL
Date: 15 Apr 2006 11:00:55 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 68.164.60.14

Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145124061 17145 127.0.0.1 (15 Apr 2006 18:01:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 15 Apr 2006 18:01:01 +0000 (UTC)
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.1)
Gecko/20060111 Firefox/1.5.0.1,gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=68.164.60.14;
   posting-account=E7W5EwsAAAC8gd1SeIk1yjnOlh0CBoCk
Xref: g2news1.google.com rec.radio.amateur.policy:23182
rec.radio.amateur.misc:8952 rec.radio.amateur.dx:2006 rec.radio.cb:8312
rec.radio.scanner:3071

K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS JURY TRIAL

1. The FCC has declined to provide a requested hearing, and the Fifth Amendment to the United States Constitution requires a hearing and due process of law before they can collect a dime much less the "ORDERED" "fine" of $21,000. Even a traffic ticket gets a hearing, right?

2. Therefore, the next step for the FCC, by statute, is to now sue K1MAN for the claimed $21,000 in Federal District Court in Bangor, Maine where K1MAN would demand a trial by jury (trial de novo), subpoena witnesses (Hollingsworth, Boston Office Engineers, hams, etc.), file motions, etc. The FCC can't even bring such a suit, of course, because the minimum claim in Federal District Court is $50,000.

3. By statute, unresolved forfeiture matters such as above cannot be used in any other FCC proceeding such as K1MAN's pending renewal application.

4. By statute, K1MAN can and will continue to operate until the renewal application is finally decided including all appeals to the D.C. Court of Appeals and the U.S. Supreme Court.

Bottom line is that the FCC is blowing phony legal smoke leading to Hollingsworth's 2006 Dayton "Special Achievement Award" which is not too bad for a guy who was sick on the day they taught law at law school. Wake Forest Law School should refund all of his hard earned money! Good luck in the contest!

73 and GL de K1MAN

Glenn A. Baxter, P.E.

From -3099502504065078345
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28

```
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news.sisna.com!not-for-mail
From: "BEGONE" <nospam@YAHOO.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
Subject: Re: YOUR LEADER K1MAN/AARA/IARN...blah blah NOBODY CARES ASSHOLE!!
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YLa0g.80$WH6.152725@news.sisna.com>
Date: Sat, 15 Apr 2006 11:16:20 -0700
NNTP-Posting-Host: 216.178.56.101
X-Complaints-To: newsabuse@ikano.com
X-Trace: news.sisna.com 1145124984 216.178.56.101 (Sat, 15 Apr 2006 12:16:24 MDT)
NNTP-Posting-Date: Sat, 15 Apr 2006 12:16:24 MDT
Organization: Internet News Service
X-Received-Date: Sat, 15 Apr 2006 12:16:24 MDT (news.sisna.com)
Xref: g2news1.google.com rec.radio.amateur.policy:23184
rec.radio.amateur.misc:8953 rec.radio.amateur.dx:2007 rec.radio.cb:8313
rec.radio.scanner:3072

TAKE IT SOMEWHERE ELSE SHITHEAD!! NOBODY CARES!!

<netmanager2@yahoo.com> wrote in message
news:1145124055.061145.118150@g10g2000cwb.googlegroups.com...
> K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS JURY TRIAL
>
> 1. The FCC has declined to provide a requested hearing, and the Fifth
> Amendment to the United States Constitution requires a hearing and due
> process of law before they can collect a dime much less the "ORDERED"
> "fine" of $21,000. Even a traffic ticket gets a hearing, right?
>
> 2. Therefore, the next step for the FCC, by statute, is to now sue
> K1MAN for the claimed $21,000 in Federal District Court in Bangor,
> Maine where K1MAN would demand a trial by jury (trial de novo),
> subpoena witnesses (Hollingsworth, Boston Office Engineers, hams,
> etc.), file motions, etc. The FCC can't even bring such a suit, of
> course, because the minimum claim in Federal District Court is
> $50,000.
>
> 3. By statute, unresolved forfeiture matters such as above cannot be
> used in any other FCC proceeding such as K1MAN's pending renewal
> application.
>
```

```
> 4. By statute, K1MAN can and will continue to operate until the
> renewal application is finally decided including all appeals to the
> D.C. Court of Appeals and the U.S. Supreme Court.
>
> Bottom line is that the FCC is blowing phony legal smoke leading to
> Hollingsworth's 2006 Dayton "Special Achievement Award" which is not
> too bad for a guy who was sick on the day they taught law at law
> school. Wake Forest Law School should refund all of his hard earned
> money! Good luck in the contest!
>
> 73 and GL de K1MAN
>
> Glenn A. Baxter, P.E.
>




From 8366585309834275464
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 15 Apr 2006 12:01:24 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1145127684.475390.15200@t31g2000cwb.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.82.9.88
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145127692 27459 127.0.0.1 (15 Apr 2006 19:01:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 15 Apr 2006 19:01:32 +0000 (UTC)
In-Reply-To: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=66.82.9.88;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news1.google.com rec.radio.amateur.policy:23186
```

rec.radio.amateur.misc:8954 rec.radio.amateur.dx:2008 rec.radio.cb:8315
rec.radio.scanner:3073

as expected K1man will use his ffull legal means although I belive he
is in eror about the 50k limit apling to the FCC the govt is often
exempt fropm the rules they impose on others

```
From 8108803209152959317
X-Google-Thread: 11480d,3f79d5ddc45a91c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread1.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: rec.radio.amateur.dx
References: <bwX%f.4423$Es3.904@newsread3.news.atl.earthlink.net>
<RiY%f.99039$g91.57716@tornado.ohiordc.rr.com>
Subject: Re: Anyone know why no 20 CW from SO1R?
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Message-ID: <Vxd0g.7511$i41.4864@newsread1.news.atl.earthlink.net>
Date: Sat, 15 Apr 2006 21:26:13 GMT
NNTP-Posting-Host: 4.252.2.252
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.atl.earthlink.net 1145136373 4.252.2.252 (Sat, 15 Apr 2006
14:26:13 PDT)
NNTP-Posting-Date: Sat, 15 Apr 2006 14:26:13 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.dx:2009
```

I am fully aware of his call, and know how to type it into a search engine
and actually know what a cluster does and how it works. None of which
interests me.

I will tripple check my O and 0 next time to insure I make you happy.

Dan/W4NTI
"Jeff Maass" <jmaass@columbus.rr.com> wrote in message
news:RiY%f.99039$g91.57716@tornado.ohiordc.rr.com...
> Dan:
>
> I worked S01R on 20m CW, and have heard him there and seen him
> spotted there many times. There are a couple of hundred spots for
> him on 20 CW from 4/11 through 4/14, although none after 4/14

> at 0202Z (as confirmed through search on DX Summit).
>
> You've typed his call incorrectly below - it is 'S01R' (S-Zero-One-R)
> not 'SO1R' (S-Oh-One-R). Try searching with the correct call?
>
> 73, Jeff K8ND
>
>
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:bwX%f.4423$Es3.904@newsread3.news.atl.earthlink.net...
>> I have worked SO1R on 40, 30 and 15 CW. But have missed him on 20CW.
>> Notice on the Clusters NO LISTINGS for him on 20CW. Anyone know what's
> up?
>>
>> Dan/W4NTI
>>
>>
>>
>
>

From -1391028423504739635
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-mail
From: lloyd_n0vfp@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS JURY TRIAL
Date: 15 Apr 2006 15:21:25 -0700
Organization: http://groups.google.com
Lines: 2
Message-ID: <1145139685.823267.204960@j33g2000cwa.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
   <1145127684.475390.15200@t31g2000cwb.googlegroups.com>
NNTP-Posting-Host: 63.23.18.87
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145139691 28041 127.0.0.1 (15 Apr 2006 22:21:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 15 Apr 2006 22:21:31 +0000 (UTC)
In-Reply-To: <1145127684.475390.15200@t31g2000cwb.googlegroups.com>

```
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=63.23.18.87;
   posting-account=I1axzw0AAADsW75j_Q6yJDAMR2rP9flh
Xref: g2news1.google.com rec.radio.amateur.policy:23191
rec.radio.amateur.misc:8959 rec.radio.amateur.dx:2010 rec.radio.cb:8321
rec.radio.scanner:3075
```

As expected, you don't know what the fuck you are talking about.

```
From -3876892525256306691
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
From: Slow Code <em@il.here>
References: <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<1144449670.134395.191580@e56g2000cwe.googlegroups.com>
<iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com> <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com> <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net> <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<1145041225.199330.166950@v46g2000cwv.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 18
Message-ID: <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
Date: Sat, 15 Apr 2006 22:24:47 GMT
NNTP-Posting-Host: 4.227.154.146
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1145139887 4.227.154.146 (Sat, 15 Apr
```

2006 15:24:47 PDT)
NNTP-Posting-Date: Sat, 15 Apr 2006 15:24:47 PDT
Xref: g2news1.google.com rec.radio.amateur.policy:23193
rec.radio.amateur.misc:8961 rec.radio.amateur.dx:2011 rec.radio.cb:8322
rec.radio.scanner:3076

"an_old_friend" <konstans@hotmail.com> wrote in
news:1145041225.199330.166950@v46g2000cwv.googlegroups.com:

>
> you and the rest understand when youwant to so that mission is
> acomlished
>
> any real coments amazing how calling folks rapist is acceptable and
> upstanding behavoir and not bothering to proof read the content of RRAP
> "merits" flames

Yes, but not just there. That happens in almost every group. Normally the
target of the criticism will try to improve their typing and spelling, but
not you. You continue to post and type like a friggen retard.

SC

From 6512001512635186266
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z34g2000cwc.googlegroups.com!not-for-mail
From: lloyd_n0vfp@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 15 Apr 2006 15:33:27 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1145140407.605669.189640@z34g2000cwc.googlegroups.com>
References: <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
   <1144449670.134395.191580@e56g2000cwe.googlegroups.com>
   <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>

```
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <20060414195218.700$Ur@newsreader.com>
   <20060414195537.702$V9@newsreader.com>
NNTP-Posting-Host: 63.23.18.87
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145140414 30005 127.0.0.1 (15 Apr 2006 22:33:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 15 Apr 2006 22:33:34 +0000 (UTC)
In-Reply-To: <20060414195537.702$V9@newsreader.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z34g2000cwc.googlegroups.com; posting-host=63.23.18.87;
   posting-account=I1axzw0AAADsW75j_Q6yJDAMR2rP9flh
Xref: g2news1.google.com rec.radio.amateur.policy:23194
rec.radio.amateur.misc:8962 rec.radio.amateur.dx:2012 rec.radio.cb:8327
rec.radio.scanner:3077


Steveo Hemorphditeholic wrote:
> Steveo <moparholic@hotmail.com> wrote:
> >> He sucks used cock.
> >
> Just like I suck Roger Wiseman's. hehehe

Indeed, you suck cocks, Parks.




From -4542922973153228813
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: get help
```

```
Date: 15 Apr 2006 16:22:16 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1145143336.921919.139940@j33g2000cwa.googlegroups.com>
References: <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
   <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
   <1144779559.904791.219030@u72g2000cwu.googlegroups.com>
   <1144846487.947180.314530@v46g2000cwv.googlegroups.com>
   <1144953080.434213.6450@i40g2000cwc.googlegroups.com>
   <1145019431.711430.35630@e56g2000cwe.googlegroups.com>
   <1145025775.056131.138760@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 63.23.18.87
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145143342 6259 127.0.0.1 (15 Apr 2006 23:22:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 15 Apr 2006 23:22:22 +0000 (UTC)
In-Reply-To: <1145025775.056131.138760@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=63.23.18.87;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news1.google.com rec.radio.amateur.misc:8987
rec.radio.amateur.policy:23217 rec.radio.amateur.dx:2013 rec.radio.cb:8330
rec.radio.scanner:3078


an old friend wrote:
> marky_morgan_internet_retard@yahoo.com wrote:
>
> get
Get a clue, dumbass.




From -1403858194527057774
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-
```

```
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: get help
Date: 15 Apr 2006 17:51:51 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1145148711.597456.223530@t31g2000cwb.googlegroups.com>
References: <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
   <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
   <1144779559.904791.219030@u72g2000cwu.googlegroups.com>
   <1144846487.947180.314530@v46g2000cwv.googlegroups.com>
   <1144953080.434213.6450@i40g2000cwc.googlegroups.com>
   <1145019431.711430.35630@e56g2000cwe.googlegroups.com>
   <1145025775.056131.138760@u72g2000cwu.googlegroups.com>
   <1145143336.921919.139940@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 66.82.9.88
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145148716 21144 127.0.0.1 (16 Apr 2006 00:51:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 00:51:56 +0000 (UTC)
In-Reply-To: <1145143336.921919.139940@j33g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=66.82.9.88;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news1.google.com rec.radio.amateur.misc:8996
rec.radio.amateur.policy:23226 rec.radio.amateur.dx:2014 rec.radio.cb:8335
rec.radio.scanner:3079


markie_morgan_rapesboys@yahoo.com wrote:
get help



From -4743133459986652606
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
```

```
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 15 Apr 2006 18:01:18 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1145149278.253452.270490@t31g2000cwb.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 66.82.9.88
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145149283 21771 127.0.0.1 (16 Apr 2006 01:01:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 01:01:23 +0000 (UTC)
In-Reply-To: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=66.82.9.88;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news1.google.com rec.radio.amateur.policy:23240
rec.radio.amateur.misc:9010 rec.radio.amateur.dx:2015 rec.radio.cb:8337
rec.radio.scanner:3080
```

as expected K1man will use his ffull legal means although I belive he
is in eror about the 50k limit apling to the FCC the govt is often
exempt fropm the rules they impose on others

```
From 8025258250077972200
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
```

```
Subject: Re: A real question...
Date: 15 Apr 2006 18:02:52 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
References: <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
   <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
NNTP-Posting-Host: 66.82.9.88
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145149378 21986 127.0.0.1 (16 Apr 2006 01:02:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 01:02:58 +0000 (UTC)
In-Reply-To: <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=66.82.9.88;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news1.google.com rec.radio.amateur.policy:23242
rec.radio.amateur.misc:9012 rec.radio.amateur.dx:2016 rec.radio.cb:8338
rec.radio.scanner:3081


Slow Code wrote:
> "an_old_friend" <konstans@hotmail.com> wrote in
> news:1145041225.199330.166950@v46g2000cwv.googlegroups.com:
>
> >
> > you and the rest understand when youwant to so that mission is
> > acomlished
> >
> > any real coments amazing how calling folks rapist is acceptable and
> > upstanding behavoir and not bothering to proof read the content of RRAP
> > "merits" flames
>
>
>
```

> Yes, but not just there. That happens in almost every group.

of course it does because folks like you are more interested in other
peoples sex lives than you should be

From 9077342690229058172
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
news.alt.net!usenet
From: "Eagle Net Watch" <Enw@eagnetwtch.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Sat, 15 Apr 2006 21:15:18 -0400
Organization: USA
Lines: 23
Message-ID: <e1s5l2$m8l$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145149278.253452.270490@t31g2000cwb.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Xref: g2news1.google.com rec.radio.amateur.policy:23246
rec.radio.amateur.misc:9017 rec.radio.amateur.dx:2017 rec.radio.scanner:3082

"an old freind" <kb9rqz_ars@hotmail.com> wrote in message
news:1145149278.253452.270490@t31g2000cwb.googlegroups.com...
> as expected K1man will use his ffull legal means although I belive he
> is in eror about the 50k limit apling to the FCC the govt is often
> exempt fropm the rules they impose on others
>

The k1man legal team had already taken that under
advisement. However, the commission has made an
irrevocable error. Stay tuned.

```
From 6172448036137599694
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 15 Apr 2006 18:21:38 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1145150498.193671.70360@g10g2000cwb.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
   <1145149278.253452.270490@t31g2000cwb.googlegroups.com>
   <e1s5l2$m8l$0@pita.alt.net>
NNTP-Posting-Host: 66.82.9.88
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145150505 26135 127.0.0.1 (16 Apr 2006 01:21:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 01:21:45 +0000 (UTC)
In-Reply-To: <e1s5l2$m8l$0@pita.alt.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=66.82.9.88;
   posting-account=s6CH1g0AAABh1Qtmg62q2TgnVvB-Sbeh
Xref: g2news1.google.com rec.radio.amateur.policy:23251
rec.radio.amateur.misc:9019 rec.radio.amateur.dx:2018 rec.radio.scanner:3083

Eagle Net Watch wrote:
> "an old freind" <kb9rqz_ars@hotmail.com> wrote in message
> news:1145149278.253452.270490@t31g2000cwb.googlegroups.com...
> > as expected K1man will use his ffull legal means although I belive he
> > is in eror about the 50k limit apling to the FCC the govt is often
> > exempt fropm the rules they impose on others
> >
```

>
>
> The k1man legal team had already taken that under
> advisement. However, the commission has made an
> irrevocable error. Stay tuned.

indeed I shall I happen to think K1MAN was unwise to provoke this fight
having done so I do hope he follows through

```
From 3340824609697265680
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 16 Apr 2006 08:18:32 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <1145200712.352402.278930@i39g2000cwa.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
   <1145149278.253452.270490@t31g2000cwb.googlegroups.com>
   <e1s5l2$m8l$0@pita.alt.net>
   <1145150498.193671.70360@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 65.54.97.196
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145200723 2882 127.0.0.1 (16 Apr 2006 15:18:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 15:18:43 +0000 (UTC)
In-Reply-To: <1145150498.193671.70360@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=65.54.97.196;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news1.google.com rec.radio.amateur.policy:23268
rec.radio.amateur.misc:9027 rec.radio.amateur.dx:2019 rec.radio.scanner:3086
```

assfucked by an old freind wrote:
> Eagle Net Watch wrote:

```
> > "an old freind" <kb9rqz_ars@hotmail.com> wrote in message
> > news:1145149278.253452.270490@t31g2000cwb.googlegroups.com...
> > > as expected K1man will use his ffull legal means although I belive he
> > > is in eror about the 50k limit apling to the FCC the govt is often
> > > exempt fropm the rules they impose on others
> > >
> >
> >
> > The k1man legal team had already taken that under
> > advisement.  However, the commission has made an
> > irrevocable error.  Stay tuned.
>
> indeed I shall I happen to think

Since when, Markie? You've yet to have a sober, coherent thought in
your entire life.




From 256993956641448682
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 16 Apr 2006 08:28:27 -0700
Organization: http://groups.google.com
Lines: 24
Message-ID: <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
References: <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
   <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
   <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
NNTP-Posting-Host: 65.54.97.196
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145201314 613 127.0.0.1 (16 Apr 2006 15:28:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 15:28:34 +0000 (UTC)
In-Reply-To: <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=65.54.97.196;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news1.google.com rec.radio.amateur.policy:23274
rec.radio.amateur.misc:9034 rec.radio.amateur.dx:2020 rec.radio.cb:8365
rec.radio.scanner:3087


assfucked an old freind wrote:
> Slow Code wrote:
> > "an_old_friend" <konstans@hotmail.com> wrote in
> > news:1145041225.199330.166950@v46g2000cwv.googlegroups.com:
> >
> > >
> > > you and the rest understand when youwant to so that mission is
> > > acomlished
> > >
> > > any real coments amazing how calling folks rapist is acceptable and
> > > upstanding behavoir and not bothering to proof read the content of RRAP
> > > "merits" flames
> >
> >
> >
> > Yes, but not just there.  That happens in almost every group.
>
> of course it does because folks like you are more interested in other
> peoples sex lives than you should be

Quit whining about your perverse sexual preferences being ridiculed,
faggot Markie.




From -3725971297793803344
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: get help
Date: 16 Apr 2006 08:54:59 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <1145202898.975840.98760@g10g2000cwb.googlegroups.com>
References: <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
   <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
   <1144779559.904791.219030@u72g2000cwu.googlegroups.com>
   <1144846487.947180.314530@v46g2000cwv.googlegroups.com>
   <1144953080.434213.6450@i40g2000cwc.googlegroups.com>
   <1145019431.711430.35630@e56g2000cwe.googlegroups.com>
   <1145025775.056131.138760@u72g2000cwu.googlegroups.com>
   <1145143336.921919.139940@j33g2000cwa.googlegroups.com>
   <1145148711.597456.223530@t31g2000cwb.googlegroups.com>
NNTP-Posting-Host: 65.54.97.196
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145202908 8998 127.0.0.1 (16 Apr 2006 15:55:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 15:55:08 +0000 (UTC)
In-Reply-To: <1145148711.597456.223530@t31g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=65.54.97.196;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.misc:9050
rec.radio.amateur.policy:23291 rec.radio.amateur.dx:2021 rec.radio.cb:8371
rec.radio.scanner:3088


sodomized by an old friend, but Markie enjoyed it wrote:
> markie_morgan_rapesboys@yahoo.com wrote:
> get
Get some for yourself.




From 5742658834401378738
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
```

```
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 16 Apr 2006 11:02:33 -0700
Organization: http://groups.google.com
Lines: 22
Message-ID: <1145210553.307142.48260@j33g2000cwa.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
   <1145149278.253452.270490@t31g2000cwb.googlegroups.com>
   <e1s5l2$m8l$0@pita.alt.net>
   <1145150498.193671.70360@g10g2000cwb.googlegroups.com>
   <1145200712.352402.278930@i39g2000cwa.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145210558 30679 127.0.0.1 (16 Apr 2006 18:02:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 18:02:38 +0000 (UTC)
In-Reply-To: <1145200712.352402.278930@i39g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news1.google.com rec.radio.amateur.policy:23310
rec.radio.amateur.misc:9067 rec.radio.amateur.dx:2022 rec.radio.scanner:3089


whinyslit_lloydie@yahoo.com wrote:
> assfucked by an old freind wrote:
> > Eagle Net Watch wrote:
> > > "an old freind" <kb9rqz_ars@hotmail.com> wrote in message
> > > news:1145149278.253452.270490@t31g2000cwb.googlegroups.com...
> > > > as expected K1man will use his ffull legal means although I belive he
> > > > is in eror about the 50k limit apling to the FCC the govt is often
> > > > exempt fropm the rules they impose on others
> > > >
> > >
> > >
> > > The k1man legal team had already taken that under
> > > advisement.  However, the commission has made an
> > > irrevocable error.  Stay tuned.
> >
```

> > indeed I shall I happen to thinkthat K1man (restoringtwismen vandalism
>
> Since when, Markie?

get help

```
From -2370981872398835968
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 16 Apr 2006 11:03:41 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1145210621.410423.134380@u72g2000cwu.googlegroups.com>
References: <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
   <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
   <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
   <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145210632 30827 127.0.0.1 (16 Apr 2006 18:03:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 18:03:52 +0000 (UTC)
In-Reply-To: <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
```

```
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news1.google.com rec.radio.amateur.policy:23312
rec.radio.amateur.misc:9069 rec.radio.amateur.dx:2023 rec.radio.cb:8378
rec.radio.scanner:3090


whinyslit_lloydie@yahoo.com wrote:
get help for your obsesstion with sex Wismen




From -3332431337495495783
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: get help
Date: 16 Apr 2006 11:08:42 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <1145210922.559046.67660@g10g2000cwb.googlegroups.com>
References: <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
   <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
   <1144779559.904791.219030@u72g2000cwu.googlegroups.com>
   <1144846487.947180.314530@v46g2000cwv.googlegroups.com>
   <1144953080.434213.6450@i40g2000cwc.googlegroups.com>
   <1145019431.711430.35630@e56g2000cwe.googlegroups.com>
   <1145025775.056131.138760@u72g2000cwu.googlegroups.com>
   <1145143336.921919.139940@j33g2000cwa.googlegroups.com>
   <1145148711.597456.223530@t31g2000cwb.googlegroups.com>
   <1145202898.975840.98760@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145210929 31567 127.0.0.1 (16 Apr 2006 18:08:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 18:08:49 +0000 (UTC)
```

```
In-Reply-To: <1145202898.975840.98760@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news1.google.com rec.radio.amateur.misc:9073
rec.radio.amateur.policy:23315 rec.radio.amateur.dx:2024 rec.radio.cb:8382
rec.radio.scanner:3091


marky_morgan_internet_retard@yahoo.com wrote:

> Get some for yourself.

wellHeil has given me a bit in dealing with you

but get help




From -5826898474588065551
X-Google-Thread: 11480d,3f79d5ddc45a91c9
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z34g2000cwc.googlegroups.com!not-for-
mail
From: "an_old_friend" <konstans@hotmail.com>
Newsgroups: rec.radio.amateur.dx
Subject: Re: Anyone know why no 20 CW from SO1R?
Date: 16 Apr 2006 12:17:05 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1145215025.062520.265700@z34g2000cwc.googlegroups.com>
References: <bwX%f.4423$Es3.904@newsread3.news.atl.earthlink.net>
   <RiY%f.99039$g91.57716@tornado.ohiordc.rr.com>
   <Vxd0g.7511$i41.4864@newsread1.news.atl.earthlink.net>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145215031 10806 127.0.0.1 (16 Apr 2006 19:17:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 Apr 2006 19:17:11 +0000 (UTC)
In-Reply-To: <Vxd0g.7511$i41.4864@newsread1.news.atl.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z34g2000cwc.googlegroups.com; posting-host=69.19.14.30;
   posting-account=5Yl6pg0AAADpwOMWiAfWEILF9IbswBYm
Xref: g2news1.google.com rec.radio.amateur.dx:2025
```

Dan/W4NTI wrote:
> I am fully aware of his call, and know how to type it into a search engine
> and actually know what a cluster does and how it works. None of which
> interests me.
>
> I will tripple check my O and 0 next time to insure I make you happy.
>
> Dan/W4NTI

lol and shaking my head

```
From -5449457534707913189
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Retard Mark Morgan
Date: 17 Apr 2006 05:08:14 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1145275694.794137.171880@v46g2000cwv.googlegroups.com>
References: <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
   <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
   <1144779559.904791.219030@u72g2000cwu.googlegroups.com>
   <1144846487.947180.314530@v46g2000cwv.googlegroups.com>
   <1144953080.434213.6450@i40g2000cwc.googlegroups.com>
   <1145019431.711430.35630@e56g2000cwe.googlegroups.com>
   <1145025775.056131.138760@u72g2000cwu.googlegroups.com>
   <1145143336.921919.139940@j33g2000cwa.googlegroups.com>
   <1145148711.597456.223530@t31g2000cwb.googlegroups.com>
   <1145202898.975840.98760@g10g2000cwb.googlegroups.com>
   <1145210922.559046.67660@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 65.54.97.190
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145275699 9537 127.0.0.1 (17 Apr 2006 12:08:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 12:08:19 +0000 (UTC)
In-Reply-To: <1145210922.559046.67660@g10g2000cwb.googlegroups.com>
```

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User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.97.190;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.misc:9105
rec.radio.amateur.policy:23361 rec.radio.amateur.dx:2026 rec.radio.cb:8407
rec.radio.scanner:3097


assfucked by an old freind wrote:
> marky_morgan_internet_retard@yahoo.com wrote:
>
> > Get some for yourself.
>
> wellHeil has given me a bit in dealing with you

HAHAHAHA He hasn't been very successful, either. But you always call on
a loser, don't you, retard? Nice admission you had to whine for help,
loser.

> but

But you are a retard, aren't you?




From 5956490915141737445
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 17 Apr 2006 05:16:16 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <1145276176.812645.16530@i39g2000cwa.googlegroups.com>
References: <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
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   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
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   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
   <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
   <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
   <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
   <1145210621.410423.134380@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 65.54.97.190
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145276182 18932 127.0.0.1 (17 Apr 2006 12:16:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 12:16:22 +0000 (UTC)
In-Reply-To: <1145210621.410423.134380@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=65.54.97.190;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:23364
rec.radio.amateur.misc:9109 rec.radio.amateur.dx:2027 rec.radio.cb:8411
rec.radio.scanner:3098


bunghole aka an old friend wrote:
>> whinyslit_lloydie@yahoo.com wrote:
>>Quit whining about your perverse sexual preferences being ridiculed,
>>faggot Markie.
> get help for your obsesstion with sex Wismen

Get help for your perverse ideas about heterosexual sex and Wiseman
obsession, fucktard.



From -1249584023225871428
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner
```

Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS JURY TRIAL
Date: 17 Apr 2006 05:20:58 -0700
Organization: http://groups.google.com
Lines: 25
Message-ID: <1145276458.094230.287240@e56g2000cwe.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
   <1145149278.253452.270490@t31g2000cwb.googlegroups.com>
   <e1s5l2$m8l$0@pita.alt.net>
   <1145150498.193671.70360@g10g2000cwb.googlegroups.com>
   <1145200712.352402.278930@i39g2000cwa.googlegroups.com>
   <1145210553.307142.48260@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.97.190
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145276463 11758 127.0.0.1 (17 Apr 2006 12:21:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 12:21:03 +0000 (UTC)
In-Reply-To: <1145210553.307142.48260@j33g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=65.54.97.190;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:23366
rec.radio.amateur.misc:9111 rec.radio.amateur.dx:2028 rec.radio.scanner:3099

assraped by an old friend, but Markie asked for it wrote:
> whinyslit_lloydie@yahoo.com wrote:
> > assfucked by an old freind wrote:
> > > Eagle Net Watch wrote:
> > > > "an old freind" <kb9rqz_ars@hotmail.com> wrote in message
> > > > news:1145149278.253452.270490@t31g2000cwb.googlegroups.com...
> > > > > as expected K1man will use his ffull legal means although I belive he
> > > > > is in eror about the 50k limit apling to the FCC the govt is often
> > > > > exempt fropm the rules they impose on others
> > > > >
> > > >
> > > >
> > > > The k1man legal team had already taken that under
> > > > advisement. However, the commission has made an
> > > > irrevocable error. Stay tuned.
> > >
> > > indeed I shall I happen to think
> > Since when, Markie?
>
> get

I noticed you snipped out those words addressing your chronic
alcoholism, pussy.

```
From -8839345682108164124
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 17 Apr 2006 08:43:55 -0700
Organization: http://groups.google.com
Lines: 69
Message-ID: <1145288634.997523.44180@u72g2000cwu.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 204.62.9.233
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145288641 21971 127.0.0.1 (17 Apr 2006 15:44:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 15:44:01 +0000 (UTC)
In-Reply-To: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=204.62.9.233;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news1.google.com rec.radio.amateur.policy:23378
rec.radio.amateur.misc:9123 rec.radio.amateur.dx:2029 rec.radio.cb:8416
rec.radio.scanner:3100
```

He will pay the fine or cut a deal with the FCC. Either way he *will*
eventually loose his license.

> 2. Therefore, the next step for the FCC, by statute, is to now sue
> K1MAN for the claimed $21,000 in Federal District Court in Bangor,
> Maine where K1MAN would demand a trial by jury (trial de novo),
> subpoena witnesses (Hollingsworth, Boston Office Engineers, hams,
> etc.), file motions, etc. The FCC can't even bring such a suit, of
> course, because the minimum claim in Federal District Court is
> $50,000.

But they do have the legal right to collect this money or a lot of
folks who have gone before would have tried this approach. It won't

work. Others have paid fines to the FCC for less blatant violations of the rules. Best get a good lawyer and start collecting the money from the change jar, bank accounts, car ash tray etc. Somebody is going to have to come up with $21k. As noted by others, this 50K limit does not apply to this case, but have fun using this defence in court. I can hear it now, "Objection over-ruled! Sit down Mr Baxter!"

A jury trial would be fun to watch, but there would be no doubt about the outcome if Baxter chooses to continue to represent himself. I'm sure a jury of his peers would understand the part 97 rules and how they where broken.

> 3. By statute, unresolved forfeiture matters such as above cannot be
> used in any other FCC proceeding such as K1MAN's pending renewal
> application.

>From my perspective this does not apply in this case any more. The FO pretty much resolves this issue so the FCC *can* use this enforcement issue to deny the pending renewal application, paid or not. However, that need not be the reason used to deny the renewal. I'm sure they have other things they can use to justify a denial if they wanted to. All they need to do is dust off some different violations for which they have collected evidence and voila, application denied. The don't even need a rules violation, just a determination that he would be unfit. Now that's a tough argument.. :)

> 4. By statute, K1MAN can and will continue to operate until the
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I would not try to operate after the application is denied. Once K1MAN gets the "you no longer have authority to operate" letter from the FCC, he'd best stop. Of course the FCC is well within their rights to keep the application in pending status as long as they choose. The denial may come out today, or may take years. I think it will be sooner rather than later, but I give it a few months yet before they deny the renewal. I'm sure they plan to be totally sure he's not going to pay the fine before they deny the application so any time after the end of the month.

Unless Baxter wants to just loose $21k to help fund the FCC, I would suggest that he contact them through a competent lawyer and seek some sort of settlement terms. Perhaps a life time ban from Part 97 operations, liquidation of all his part 97 capable equipment, promise to not seek a future license while the FCC forgoes the collection of the fines. But hey, it may be to late for even that. I'd bet the FCC has him dead to rights on this fine, he will loose his renewal bid, pay the fine and then who knows what he will do? I'm guessing here, but I'll bet the FCC would agree to him going willingly into part 15 operations and forget the fine under the right conditions.

Based upon is rhetoric it seems that he will be dragged kicking and screaming from his shack and off to jail, while his equipment is confiscated. One can only hope that this is rhetoric and that at some point he will "come to his senses" and give up.

```
From 2963600870210119021
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!t31g2000cwb.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 17 Apr 2006 08:43:53 -0700
Organization: http://groups.google.com
Lines: 69
Message-ID: <1145288633.523146.29380@t31g2000cwb.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 204.62.9.233
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145288642 13302 127.0.0.1 (17 Apr 2006 15:44:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 15:44:02 +0000 (UTC)
In-Reply-To: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: t31g2000cwb.googlegroups.com; posting-host=204.62.9.233;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news1.google.com rec.radio.amateur.policy:23379
rec.radio.amateur.misc:9124 rec.radio.amateur.dx:2030 rec.radio.cb:8417
rec.radio.scanner:3101
```

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From 7418761735618320458
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-mail
From: bob_deep@yahoo.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS JURY TRIAL
Date: 17 Apr 2006 08:44:30 -0700
Organization: http://groups.google.com
Lines: 69
Message-ID: <1145288670.009396.23170@j33g2000cwa.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 204.62.9.233
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145288675 13365 127.0.0.1 (17 Apr 2006 15:44:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 15:44:35 +0000 (UTC)
In-Reply-To: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR 1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=204.62.9.233;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news1.google.com rec.radio.amateur.policy:23380 rec.radio.amateur.misc:9125 rec.radio.amateur.dx:2031 rec.radio.cb:8418 rec.radio.scanner:3102

He will pay the fine or cut a deal with the FCC. Either way he *will* eventually loose his license.

> 2. Therefore, the next step for the FCC, by statute, is to now sue
> K1MAN for the claimed $21,000 in Federal District Court in Bangor,
> Maine where K1MAN would demand a trial by jury (trial de novo),
> subpoena witnesses (Hollingsworth, Boston Office Engineers, hams,

> etc.), file motions, etc. The FCC can't even bring such a suit, of course, because the minimum claim in Federal District Court is $50,000.

But they do have the legal right to collect this money or a lot of folks who have gone before would have tried this approach. It won't work. Others have paid fines to the FCC for less blatant violations of the rules. Best get a good lawyer and start collecting the money from the change jar, bank accounts, car ash tray etc. Somebody is going to have to come up with $21k. As noted by others, this 50K limit does not apply to this case, but have fun using this defence in court. I can hear it now, "Objection over-ruled! Sit down Mr Baxter!"

A jury trial would be fun to watch, but there would be no doubt about the outcome if Baxter chooses to continue to represent himself. I'm sure a jury of his peers would understand the part 97 rules and how they where broken.

> 3. By statute, unresolved forfeiture matters such as above cannot be used in any other FCC proceeding such as K1MAN's pending renewal application.

>From my perspective this does not apply in this case any more. The FO pretty much resolves this issue so the FCC *can* use this enforcement issue to deny the pending renewal application, paid or not. However, that need not be the reason used to deny the renewal. I'm sure they have other things they can use to justify a denial if they wanted to. All they need to do is dust off some different violations for which they have collected evidence and voila, application denied. The don't even need a rules violation, just a determination that he would be unfit. Now that's a tough argument.. :)

> 4. By statute, K1MAN can and will continue to operate until the renewal application is finally decided including all appeals to the D.C. Court of Appeals and the U.S. Supreme Court.

I would not try to operate after the application is denied. Once K1MAN gets the "you no longer have authority to operate" letter from the FCC, he'd best stop. Of course the FCC is well within their rights to keep the application in pending status as long as they choose. The denial may come out today, or may take years. I think it will be sooner rather than later, but I give it a few months yet before they deny the renewal. I'm sure they plan to be totally sure he's not going to pay the fine before they deny the application so any time after the end of the month.

Unless Baxter wants to just loose $21k to help fund the FCC, I would suggest that he contact them through a competent lawyer and seek some sort of settlement terms. Perhaps a life time ban from Part 97 operations, liquidation of all his part 97 capable equipment, promise to not seek a future license while the FCC forgoes the collection of the fines. But hey, it may be to late for even that. I'd bet the FCC has him dead to rights on this fine, he will loose his renewal bid, pay the fine and then who knows what he will do? I'm guessing here, but I'll bet the FCC would agree to him going willingly into part 15 operations and forget the fine under the right conditions.

Based upon is rhetoric it seems that he will be dragged kicking and screaming from his shack and off to jail, while his equipment is confiscated. One can only hope that this is rhetoric and that at some point he will "come to his senses" and give up.

From 5282962685952090369
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "Eagle Net Watch" <Enw@eagnetwtch.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 12:40:32 -0400
Organization: USA
Lines: 12
Message-ID: <e20g7g$2qn$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288633.523146.29380@t31g2000cwb.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Xref: g2news1.google.com rec.radio.amateur.policy:23383
rec.radio.amateur.misc:9126 rec.radio.amateur.dx:2032 rec.radio.cb:8426
rec.radio.scanner:3103

<bob_deep@yahoo.com> wrote in message
news:1145288633.523146.29380@t31g2000cwb.googlegroups.com...
> He will pay the fine or cut ///////SNIP///////

TOTAL BULLSHIT!

<PLONK>

From 5890143421066935514
X-Google-Thread: 10bf43,66dea00c54c8cd28
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X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "Eagle Net Watch" <Enw@eagnetwtch.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 12:41:08 -0400
Organization: USA
Lines: 13
Message-ID: <e20g8j$2r0$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288634.997523.44180@u72g2000cwu.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Xref: g2news1.google.com rec.radio.amateur.policy:23384
rec.radio.amateur.misc:9127 rec.radio.amateur.dx:2033 rec.radio.cb:8427
rec.radio.scanner:3104

<bob_deep@yahoo.com> wrote in message
news:1145288634.997523.44180@u72g2000cwu.googlegroups.com...
> He will pay the fine or cut /////SNIP//////

TOTAL BULLSHIT!

<PLONK>

From -1772861892766141810
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28

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X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "Eagle Net Watch" <Enw@eagnetwtch.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 12:41:58 -0400
Organization: USA
Lines: 13
Message-ID: <e20ga8$32g$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288670.009396.23170@j33g2000cwa.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Xref: g2news1.google.com rec.radio.amateur.policy:23385
rec.radio.amateur.misc:9128 rec.radio.amateur.dx:2034 rec.radio.cb:8428
rec.radio.scanner:3105
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<bob_deep@yahoo.com> wrote in message
news:1145288670.009396.23170@j33g2000cwa.googlegroups.com...

> He will pay the fine or cut

//////SNIP//////

TOTAL BULLSHIT!

<PLONK>

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X-Google-Thread: 10bf43,66dea00c54c8cd28
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X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
news.alt.net!usenet
From: "bob_shallow" <bshallow@nutzjerkf.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
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Subject: bob_deep = KC4UAI
Date: Mon, 17 Apr 2006 12:54:08 -0400
Organization: Nuts
Lines: 7
Message-ID: <e20h10$5su$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
Xref: g2news1.google.com rec.radio.amateur.policy:23386
rec.radio.amateur.misc:9129 rec.radio.amateur.dx:2035 rec.radio.cb:8429
rec.radio.scanner:3106

bob_deep   =   KC4UAI

From 5739187968582445352
X-Google-Thread: 11480d,88cb31a8c1aaf7e5,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 17 Apr 2006 11:53:54 -0500
From: dt <k0dan@arrl.net>
Newsgroups: rec.radio.amateur.dx
Subject: QX3KQ QSL ROUTE?
Date: Mon, 17 Apr 2006 11:54:09 -0500
Message-ID: <hth742tb0vvrmmdtgkkuvegpnver1g9jje@4ax.com>
X-Newsreader: Forte Agent 3.3/32.846
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
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X-Trace: sv3-
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NcU2M/HYecdHmDrqinAxo0n8NyUDdUMIuUjdjpVOQelseBgMDbnbGvj5gWUnJUCQnHJuwmMLOr2X!
bKh5jfpvyBUG
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32

```
Xref: g2news1.google.com rec.radio.amateur.dx:2036

Anyone have current QTH for OX3KQ? Various QSL route searches show
OZ1LUN as QSL mgr, but no QTH found for him either???

Tnx
Dan (k0dan)



From 3571216830985404651
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: get help
Followup-To: alt.test
Date: 17 Apr 2006 10:28:51 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1145294931.176631.147690@g10g2000cwb.googlegroups.com>
References: <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
   <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
   <1144779559.904791.219030@u72g2000cwu.googlegroups.com>
   <1144846487.947180.314530@v46g2000cwv.googlegroups.com>
   <1144953080.434213.6450@i40g2000cwc.googlegroups.com>
   <1145019431.711430.35630@e56g2000cwe.googlegroups.com>
   <1145025775.056131.138760@u72g2000cwu.googlegroups.com>
   <1145143336.921919.139940@j33g2000cwa.googlegroups.com>
   <1145148711.597456.223530@t31g2000cwb.googlegroups.com>
   <1145202898.975840.98760@g10g2000cwb.googlegroups.com>
   <1145210922.559046.67660@g10g2000cwb.googlegroups.com>
   <1145275694.794137.171880@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145294937 7612 127.0.0.1 (17 Apr 2006 17:28:57 GMT)
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NNTP-Posting-Date: Mon, 17 Apr 2006 17:28:57 +0000 (UTC)
In-Reply-To: <1145275694.794137.171880@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
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SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news1.google.com rec.radio.amateur.misc:9143
rec.radio.amateur.policy:23399 rec.radio.amateur.dx:2037 rec.radio.cb:8434
rec.radio.scanner:3107
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marky_morgan_internet_retard@yahoo.com wrote:
get help

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From 3916877730099291439
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 17 Apr 2006 10:29:04 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <1145294944.760090.57030@i39g2000cwa.googlegroups.com>
References: <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
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   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
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   <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
   <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
   <1145210621.410423.134380@u72g2000cwu.googlegroups.com>
   <1145276176.812645.16530@i39g2000cwa.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145294950 7667 127.0.0.1 (17 Apr 2006 17:29:10 GMT)
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NNTP-Posting-Date: Mon, 17 Apr 2006 17:29:10 +0000 (UTC)
In-Reply-To: <1145276176.812645.16530@i39g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=69.19.14.30;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news1.google.com rec.radio.amateur.policy:23400
rec.radio.amateur.misc:9144 rec.radio.amateur.dx:2038 rec.radio.cb:8435
rec.radio.scanner:3108


marky_morgan_internet_retard@yahoo.com wrote:
get help




From 4962747226689129239
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: bob_deep = KC4UAI
Date: 17 Apr 2006 15:20:57 -0700
Organization: http://groups.google.com
Lines: 2
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   <e20h10$5su$0@pita.alt.net>
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Mime-Version: 1.0
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X-Trace: posting.google.com 1145312463 16014 127.0.0.1 (17 Apr 2006 22:21:03 GMT)
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NNTP-Posting-Date: Mon, 17 Apr 2006 22:21:03 +0000 (UTC)
In-Reply-To: <e20h10$5su$0@pita.alt.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=204.62.9.233;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
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Xref: g2news1.google.com rec.radio.amateur.policy:23459
rec.radio.amateur.misc:9171 rec.radio.amateur.dx:2039 rec.radio.cb:8445
rec.radio.scanner:3109
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Been using google again? (Smile)

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From -6941942313190669054
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z34g2000cwc.googlegroups.com!not-for-
mail
From: bob_deep@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 17 Apr 2006 15:26:36 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <1145312796.794169.261950@z34g2000cwc.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
   <1145288633.523146.29380@t31g2000cwb.googlegroups.com>
   <e20g7g$2qn$0@pita.alt.net>
NNTP-Posting-Host: 204.62.9.233
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145312802 16850 127.0.0.1 (17 Apr 2006 22:26:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 22:26:42 +0000 (UTC)
In-Reply-To: <e20g7g$2qn$0@pita.alt.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; SV1; .NET CLR
1.1.4322; .NET CLR 2.0.50727),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z34g2000cwc.googlegroups.com; posting-host=204.62.9.233;
   posting-account=knMWMQ0AAACma615_DQioSE9uvOCZgOy
Xref: g2news1.google.com rec.radio.amateur.policy:23461
rec.radio.amateur.misc:9173 rec.radio.amateur.dx:2040 rec.radio.cb:8448
rec.radio.scanner:3110
```

And how would you justify that position?

Care to have a thinking debate or are you going to continue to post
flames?

Seems to me that a Forfeiture Order is sort of final from the FCC's perspective. Pay up or face the DOJ in court when they attempt to collect the fine.

An you don't think that the FCC will simply renew his license do you?

```
From 5279025895191592020
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news.glorb.com!
news.alt.net!usenet
From: "Fruit" <fruit@fruittyhoo.org>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 18:37:09 -0400
Organization: none
Lines: 11
Message-ID: <e21542$qh4$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288633.523146.29380@t31g2000cwb.googlegroups.com>
<e20g7g$2qn$0@pita.alt.net>
<1145312796.794169.261950@z34g2000cwc.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com rec.radio.amateur.policy:23462
rec.radio.amateur.misc:9174 rec.radio.amateur.dx:2041 rec.radio.cb:8449
rec.radio.scanner:3111
```

<bob_deep@yahoo.com> wrote in message
news:1145312796.794169.261950@z34g2000cwc.googlegroups.com...
> And how would you justify //////FLUSHED/////

must suck being you, since all you do is whine & cry
about k1man

```
From -6498136884666134514
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!news.glorb.com!
news.alt.net!usenet
From: "Fruit" <fruit@fruittyhoo.org>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: bob_deep = KC4UAI
Date: Mon, 17 Apr 2006 18:38:29 -0400
Organization: none
Lines: 12
Message-ID: <e2156i$qpr$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<e20h10$5su$0@pita.alt.net>
<1145312457.902928.128330@j33g2000cwa.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com rec.radio.amateur.policy:23463
rec.radio.amateur.misc:9175 rec.radio.amateur.dx:2042 rec.radio.cb:8450
rec.radio.scanner:3112


<bob_deep@yahoo.com> wrote in message
news:1145312457.902928.128330@j33g2000cwa.googlegroups.com...
> Been using google again?  (Smile)
>


been crying & whining about k1man again?







From -7965648898018856406
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-mail
From: "an Old friend" <kb9rqz@amsat.org>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: 17 Apr 2006 16:01:36 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1145314896.666262.251300@v46g2000cwv.googlegroups.com>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
   <1145288633.523146.29380@t31g2000cwb.googlegroups.com>
   <e20g7g$2qn$0@pita.alt.net>
   <1145312796.794169.261950@z34g2000cwc.googlegroups.com>
NNTP-Posting-Host: 69.19.14.30
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145314901 22876 127.0.0.1 (17 Apr 2006 23:01:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Apr 2006 23:01:41 +0000 (UTC)
In-Reply-To: <1145312796.794169.261950@z34g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=69.19.14.30;
   posting-account=RPkPwQ0AAAAOAlmydGke92nBD6aZq3Rd
Xref: g2news1.google.com rec.radio.amateur.policy:23465
rec.radio.amateur.misc:9177 rec.radio.amateur.dx:2043 rec.radio.cb:8451
rec.radio.scanner:3113

bob_deep@yahoo.com wrote:
> And how would you justify that position?
>
> Care to have a thinking debate or are you going to continue to post
> flames?
>
> Seems to me that a Forfeiture Order is sort of final from the FCC's
> perspective. Pay up or face the DOJ in court when they attempt to
> collect the fine.

the FCC would like to thinkso
>
> An you don't think that the FCC will simply renew his license do you?

that is what I would advise themto dosince they are not likely to
collect the money without spending 10 times as much

OTOH the FCC may brazen this out

```
From -4123299365360920056
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "bob_shallow" <fruit@fruittyhoo.org>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 20:15:55 -0400
Organization: none
Lines: 7
Message-ID: <e21at9$jat$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288633.523146.29380@t31g2000cwb.googlegroups.com>
<e20g7g$2qn$0@pita.alt.net>
<1145312796.794169.261950@z34g2000cwc.googlegroups.com>
<1145314896.666262.251300@v46g2000cwv.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com rec.radio.amateur.policy:23467
rec.radio.amateur.misc:9179 rec.radio.amateur.dx:2045 rec.radio.cb:8454
rec.radio.scanner:3116
```

CB sucks. Boy am I glad I got my ham license.

```
From -3559852400996319041
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "bob_shallow" <fruit@fruittyhoo.org>
```

Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 20:16:37 -0400
Organization: none
Lines: 4
Message-ID: <e21auj$jic$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288633.523146.29380@t31g2000cwb.googlegroups.com>
<20060417195331.563$uV@newsreader.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com rec.radio.amateur.policy:23468
rec.radio.amateur.misc:9180 rec.radio.amateur.dx:2046 rec.radio.cb:8455
rec.radio.scanner:3117

CB sucks.   Boy am I glad I got my ham license.

From -4791900887033273750
X-Google-Thread: 11480d,88cb31a8c1aaf7e5
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.adelphia.com!
news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 17 Apr 2006 19:29:26 -0500
From: "John Passaneau" <w3jxp@adelphia.net>
Newsgroups: rec.radio.amateur.dx
References: <hth742tb0vvrmmdtgkkuvegpnver1g9jje@4ax.com>
Subject: Re: QX3KQ QSL ROUTE?
Date: Mon, 17 Apr 2006 20:29:22 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2670
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2670
X-RFC2646: Format=Flowed; Original
Message-ID: <ZumdnU32RK17r9nZRVn-pg@adelphia.com>
Lines: 23
NNTP-Posting-Host: 69.162.1.58
X-Trace: sv3-
AA6Hof1U3lXIEsiL2xbahuIvH5yc7fVGytRNUb5jAqr3QrQ+qQQjiHHCshnnYX5W0b9xerY3IRhbzVD!
nt1x1tecvrulAEq/l6ixtlnFxECReAwmLmg7X7KozJLG2eJ5Sy33csyRBeftha9VuGyQLSLJ4l1N!
abfdeONkTg==
X-Complaints-To: abuse@adelphia.net

```
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur.dx:2047


"dt" <k0dan@arrl.net> wrote in message
news:hth742tb0vvrmmdtgkkuvegpnver1g9jje@4ax.com...
> Anyone have current QTH for OX3KQ? Various QSL route searches show
> OZ1LUN as QSL mgr, but no QTH found for him either???
>
> Tnx
> Dan (k0dan)

Try this address:

OZ1LUN
JESPER IVERSEN DALGAARD
BYSTEDVEJ 39 DK-7870 ROSLEV
DENMARK



--
John Passaneau W3JXP
State College Pa.
w3jxp@arrl.net






From 5283877790145713098
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "East Bound & down" <eb@elednudb.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 21:10:35 -0400
Organization: 10-4
Lines: 10
Message-ID: <e21e3o$1b4$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288633.523146.29380@t31g2000cwb.googlegroups.com>
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com rec.radio.amateur.policy:23471
rec.radio.amateur.misc:9182 rec.radio.amateur.dx:2048 rec.radio.cb:8456
rec.radio.scanner:3118

pot licker base-4488 has always broadcasted flea market
on the upper side of 27660.   The hams are the only fruits
whoever get themselves worked up over nothing.

10-4 back door

From -3986088471551549820
X-Google-Thread: 10bf43,66dea00c54c8cd28
X-Google-Thread: 107ada,66dea00c54c8cd28
X-Google-Thread: 11480d,66dea00c54c8cd28
X-Google-Thread: 106d41,66dea00c54c8cd28
X-Google-Thread: fa029,66dea00c54c8cd28
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "Pot Licker Base" <eb@elednudb.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: YOUR LEADER K1MAN/AARA/IARN WILL NOT PAY $21,000 FCC FINE - DEMANDS
JURY TRIAL
Date: Mon, 17 Apr 2006 21:13:29 -0400
Organization: 10-4
Lines: 8
Message-ID: <e21e95$1vv$0@pita.alt.net>
References: <1145124055.061145.118150@g10g2000cwb.googlegroups.com>
<1145288634.997523.44180@u72g2000cwu.googlegroups.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2869
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2869
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com rec.radio.amateur.policy:23472
rec.radio.amateur.misc:9183 rec.radio.amateur.dx:2049 rec.radio.cb:8457
rec.radio.scanner:3119

Hams sure are weird, always think they are better than
us CBers.

Pot Licker Base

```
From 1375238407443120020
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!border1.nntp.dca.giganews.com!
nntp.giganews.com!nx01.iad01.newshosting.com!newshosting.com!
207.69.154.102.MISMATCH!elnk-atl-nf2!newsfeed.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!936f1078!
not-for-mail
From: Billy Smith <asgjpwehtiwatewhetw@astopwiehtopewhtoiewth.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.12) Gecko/
20050915
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
References: <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<1144449670.134395.191580@e56g2000cwe.googlegroups.com>
<iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>   <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>   <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net>   <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
<1144712653.120770.110270@u72g2000cwu.googlegroups.com>
<p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
<1144958593.614918.97120@i40g2000cwc.googlegroups.com>
<NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
<20060414195218.700$Ur@newsreader.com>   <20060414195537.702$V9@newsreader.com>
<1145140407.605669.189640@z34g2000cwc.googlegroups.com>
In-Reply-To: <1145140407.605669.189640@z34g2000cwc.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Message-ID: <eB%0g.6345$sq5.4911@newsread2.news.atl.earthlink.net>
Date: Tue, 18 Apr 2006 06:23:06 GMT
NNTP-Posting-Host: 4.225.2.142
```

```
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1145341386 4.225.2.142 (Mon, 17 Apr 2006
23:23:06 PDT)
NNTP-Posting-Date: Mon, 17 Apr 2006 23:23:06 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.policy:23590
rec.radio.amateur.misc:9198 rec.radio.amateur.dx:2050 rec.radio.cb:8477
rec.radio.scanner:3121

lloyd_n0vfp@yahoo.com wrote:

> Steveo Hemorphditeholic wrote:
>
>>Steveo <moparholic@hotmail.com> wrote:
>>
>>>>He sucks used cock.
>>>
>>Just like I suck Roger Wiseman's. hehehe
>
>
> Indeed, you suck cocks, Parks.
>

Woger knows all about goo gobbling. The guy gets it nightly behind the
Lavender Lads bus


From 1510760497464862306
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 18 Apr 2006 04:59:55 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1145361595.571470.321340@i40g2000cwc.googlegroups.com>
References: <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
   <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
   <p6a%f.1710$An2.1329@newsread2.news.pas.earthlink.net>
   <1144958593.614918.97120@i40g2000cwc.googlegroups.com>
   <NQP%f.2880$Fy2.836@newsread3.news.pas.earthlink.net>
   <1145041225.199330.166950@v46g2000cwv.googlegroups.com>
   <Poe0g.2741$An2.1552@newsread2.news.pas.earthlink.net>
   <1145149372.831154.65870@e56g2000cwe.googlegroups.com>
   <1145201307.028275.59080@u72g2000cwu.googlegroups.com>
   <1145210621.410423.134380@u72g2000cwu.googlegroups.com>
   <1145276176.812645.16530@i39g2000cwa.googlegroups.com>
   <1145294944.760090.57030@i39g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.155.46
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1145361601 21867 127.0.0.1 (18 Apr 2006 12:00:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 18 Apr 2006 12:00:01 +0000 (UTC)
In-Reply-To: <1145294944.760090.57030@i39g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=65.54.155.46;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news1.google.com rec.radio.amateur.policy:23729
rec.radio.amateur.misc:9208 rec.radio.amateur.dx:2051 rec.radio.cb:8483
rec.radio.scanner:3122


assrapewd by an old freind, but Markie encouraged it  wrote:
> > get

Markie's admission that he thinks heterosexual sex is perverted and his
admission of his obsession with Wiseman, noted.




From 6395933270842215213
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-
mail
From: "an old freind" <upperpenarmyguy@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: get help
Date: 9 Apr 2006 10:13:40 -0700
Organization: http://groups.google.com
Lines: 27
Message-ID: <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
```

```
References: <1144418269.105336.144420@u72g2000cwu.googlegroups.com>
   <1144424827.836349.283960@e56g2000cwe.googlegroups.com>
   <1144433259.615436.263830@u72g2000cwu.googlegroups.com>
   <20060407173214.778$GY@newsreader.com>
   <1144445830.751658.137410@g10g2000cwb.googlegroups.com>
   <1144447106.534479.67610@i39g2000cwa.googlegroups.com>
   <20060407180139.873$Ih@newsreader.com>
   <1144447778.162021.79660@j33g2000cwa.googlegroups.com>
   <1144448430.567079.301880@z34g2000cwc.googlegroups.com>
   <1144448648.023367.318720@z34g2000cwc.googlegroups.com>
   <1144448840.714303.219740@i39g2000cwa.googlegroups.com>
   <1144449010.615106.119340@i40g2000cwc.googlegroups.com>
   <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
NNTP-Posting-Host: 66.82.9.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144602826 16445 127.0.0.1 (9 Apr 2006 17:13:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Apr 2006 17:13:46 +0000 (UTC)
In-Reply-To: <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=66.82.9.53;
   posting-account=LzErYQ0AAAA_eMnWPmtljj0B4GwaxcV8
Xref: g2news1.google.com rec.radio.amateur.policy:22503
rec.radio.amateur.misc:8432 rec.radio.amateur.dx:1951 rec.radio.scanner:2932
rec.radio.cb:7939


whinyslit_lloydie@yahoo.com wrote:
> kb9rqz_ars@yahoo.com wrote:
> > markie_morgan_rapesb...@yahoo.com wrote:
> > > assfucked by an old freind wrote:
> > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > an old freind wrote:
> > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > assraped by an old friend wrote:
> > > > > > > > Steveo wrote:
> > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > > > > > > assfucked by an_old_friend wrote:
> > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:

> > never said everyone was just all yu are
>
> BWHAHAHAHAHA Markie chooses to show his mental illness in a public
> place.!
```

not realy but you are looking in the reflected glare of your screen
there

get help you need it bad

```
From -2692281623537094973
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news.glorb.com!news-
out.octanews.net!indigo.octanews.net!authen.yellow.readfreenews.net.POSTED!not-
for-mail
From: Bob Nielsen <nielsen@oz.net>
Subject: Re: A real question...
Date: Sun, 09 Apr 2006 10:23:01 -0700
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-Id: <pan.2006.04.09.17.22.58.77452@oz.net>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
<IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
<1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<1144449670.134395.191580@e56g2000cwe.googlegroups.com>
<iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com> <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com> <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net> <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
Organization: Read Free News
NNTP-Posting-Date: 09 Apr 2006 12:23:01 CDT
X-Trace: DXC=`Q`JRL4XS1G;K0h4OjCKLHbQ9W<K20`3BO6Gh9bA988N^<^=kNMi7XCf<HfZP36OKNg?
Jg3@DLEHC]DTK2ie5S<JcBYkd1LVN9@\f>dMch7:]A
Xref: g2news1.google.com rec.radio.amateur.policy:22516
rec.radio.amateur.misc:8444 rec.radio.amateur.dx:1952 rec.radio.cb:7945
rec.radio.scanner:2933
```

On Sun, 09 Apr 2006 11:36:01 -0400, Scott in Baltimore wrote:

>>>>>> transmitter to yield 250uV/m at 3 meters.
>

```
>>>>> Are we talking 1 or .1 watts to a 1/4 wave GP or 1/2 dipole.
>
>>>> Multiplying this by the power density gives .019 microwatts, which if
>>>> applied to an isotropic antenna (if such an animal existed) would give the
>>>> specified level.  Since a dipole has a gain of 2.1 db (1.64) compared to
>>>> an isotropic reference, an input power of .011 microwatts to a dipole
>>>> would result in the same field strength.
>
>
> So basically, I could yell farther then this will transmit.
```

That is probably true. Other than CB and FRS, etc., unlicensed devices
(typically under Part 15 of the FCC regulations) are only intended for
short-range use, to minimize interference with licensed operation.

```
From 2376593720589642431
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news3.google.com!news.glorb.com!
newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!3dd4ce4a!
not-for-mail
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
From: Slow Code <em@il.here>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
<IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
<1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<1144449670.134395.191580@e56g2000cwe.googlegroups.com>
<iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com> <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com> <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net> <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 23
Message-ID: <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
Date: Sun, 09 Apr 2006 19:48:56 GMT
NNTP-Posting-Host: 4.227.160.71
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1144612136 4.227.160.71 (Sun, 09 Apr
2006 12:48:56 PDT)
NNTP-Posting-Date: Sun, 09 Apr 2006 12:48:56 PDT
Xref: g2news1.google.com rec.radio.amateur.policy:22597
```

```
rec.radio.amateur.misc:8516 rec.radio.amateur.dx:1953 rec.radio.cb:7978
rec.radio.scanner:2939

Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com> wrote in
news:roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com:

>>>>>> transmitter to yield 250uV/m at 3 meters.
>
>>>>> Are we talking 1 or .1 watts to a 1/4 wave GP or 1/2 dipole.
>
>>>> Multiplying this by the power density gives .019 microwatts, which if
>>>> applied to an isotropic antenna (if such an animal existed) would
>>>> give the specified level.  Since a dipole has a gain of 2.1 db (1.64)
>>>> compared to an isotropic reference, an input power of .011 microwatts
>>>> to a dipole would result in the same field strength.
>
>
> So basically, I could yell farther then this will transmit.



That would depend on how bad your breath was.  ;-)

It's also about receiving too.  Bigger antenna is better.

SC



From -626954828344771656
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 9 Apr 2006 13:07:36 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
   <IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
   <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
   <1144449670.134395.191580@e56g2000cwe.googlegroups.com>
   <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
NNTP-Posting-Host: 66.82.9.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144613261 15431 127.0.0.1 (9 Apr 2006 20:07:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Apr 2006 20:07:41 +0000 (UTC)
In-Reply-To: <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=66.82.9.53;
   posting-account=mGJHFw0AAABhg_iImBOts3VB5ouUQlvB
Xref: g2news1.google.com rec.radio.amateur.policy:22603
rec.radio.amateur.misc:8522 rec.radio.amateur.dx:1954 rec.radio.cb:7982
rec.radio.scanner:2941
```

Slow Code wrote:
> Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com> wrote in
> news:roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com:

> > So basically, I could yell farther then this will transmit.

> It's also about receiving too. Bigger antenna is better.

not in this case braodcasting concerns braodcasting not receving
>
> SC

```
From -7847849539483269237
X-Google-Thread: 10b9c8,6d1b5affb9726e61,start
X-Google-Thread: 107ada,6d1b5affb9726e61,start
X-Google-Thread: 11480d,6d1b5affb9726e61,start
X-Google-Attributes: gid10b9c8,gid107ada,gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!newsmst01b.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.net.POSTED!569c8e38!not-for-mail
From: Tedd Mirgliotta (KB8NW) <kb8nw@barf80.nshore.org>
Newsgroups: rec.radio.info,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: Ohio/Penn DX Bulletin #755
Message-ID: <MPG.1ea3367a28a7e5119896a4@news.cle.sbcglobal.net>
Followup-To: rec.radio.amateur.misc,rec.radio.amateur.dx
```

Organization: OPDX/BARF80
X-Newsreader: MicroPlanet Gravity v2.50
Approved: rec-radio-info@stat.com
Lines: 367
NNTP-Posting-Host: 68.255.254.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.net 1144613995 ST000 68.255.254.2 (Sun, 09 Apr 2006 16:19:55 EDT)
NNTP-Posting-Date: Sun, 09 Apr 2006 16:19:55 EDT
X-UserInfo1:
FKPGGTCEXJCWGFD[LZKJOPHAWB\^PBQLGPQRZ\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 09 Apr 2006 20:19:55 GMT
Xref: g2news1.google.com rec.radio.info:53 rec.radio.amateur.misc:8526 rec.radio.amateur.dx:1955

SB DX @ WW < KB8NW $OPDX.755
Ohio/Penn DX Bulletin No. 755

The Ohio/Penn DX PacketCluster
DX Bulletin No. 755
BID: $OPDX.755
April 10, 2006
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, AB5K & the AR TelNet Clusters Network, ARRL Letter, K1XN & GoList, NG3K, W3UR & The Daily DX, N4AA & QRZ DX, K5LBU, N5FF, K8YSE, W9VNE, DJ7ZG, DL1EK & The DX News Letter, DL4KQ, F5NQL & UFT, F5UJK, F6AJA & Les Nouvelles DX, HA1AG, HA5X, I1JQJ/IK1ADH & 425 DX News, IZ8AJQ, JI6KVR & JA IOTA News, M3SDE, ON7WW, PA7FM, PY7RP, RU3DNN, SP2FAP, VA3RJ & ICPO, VA4DP and VE3ZZ for the following DX information.

DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 2nd/April, through Sunday, 9th/April there were 211 countries active. Countries available: 3A, 3B8, 3B9, 3DA, 3V, 3W, 4J, 4L, 4S, 4U1I, 4X, 5B, 5H, 5N, 5R, 5T, 5V, 5Z, 6W, 6Y, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9L, 9M2, 9M6, 9N, 9V, 9Y, A2, A3, A4, A5, A6, A7, A9, AP, BV, BY, C3, C5, C6, CE, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, DL, DU, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FY, G, GD, GI, GM, GU, GW, H4, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J3, J5, J7, J8, JA, JD/o, JT, JW, JY, K, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, P4, PA, PJ2, PJ7, PY, PY0F, PZ, S5, S9, SM, SP, ST, SU, SV, SV5, SV9, T30, T5, T7, T9, TA, TF, TG, TI, TK, TR, TT, TY, TZ, UA, UA2, UA9, UK, UN, UR, V3, V4, V5, V7, VE, VK, VK9N, VP2E, VP2V, VP8, VP8/g, VP8/h, VP9, VQ9, VR, VU, XE, XU, XW, YA, YB, YI, YK, YL, YN, YO, YS, YU, YV, Z2, Z3, ZA, ZB, ZC4, ZD7, ZD8, ZK1/s, ZK2, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later" (WFWL).

4Z, ISRAEL. Dov, 4Z4DX, will be active during the CQ WPX CW Contest (May 27-28th) as an All-Band entry. QSL via his information on QRZ.com.

6O, SOMALIA. QSL Manager Dennis, PA7FM, informs OPDX that UN worker (World Food Program - WFP) Michael, PA5M, is on the road again after his 3Y0X participation and is now in Somalia. Activity will be limited to his spare time, and he will be operating as 6OOM using wire antennas and a FT-857 w/100 watts. Most of his activity will be during his local evenings. He was heard this past weekend on 40/20/17 meters CW. It's not known yet when he will leave the country, but it looks like he will be in 6O-land for at least 6 weeks or so (but things may easily change). Send QSLs to PA7FM, who will also provide online logs and photos when available at:
http://www.pa7fm.nl
Logs will probably be updated daily.

6W & J5, SENEGAL AND GUINEA-BISSAU. Peter, HA3AUI, has announced that he has prolonged his stay in Africa and will now be active from both from Senegal (as 6W/HA3AUI) and Guinea-Bissau (as J5UAP) until June 10th. Look for activity on 20/17/15/12/10 meters, SSB, with some possible PSK and RTTY. He was heard this past week from J5-land on 20 meters RTTY. QSL via his home callsign direct only.

8Q, MALDIVES (Correction/Update). Simon, M0BOX, is now active as 8Q7BO from the Kuredu Island Resort (AS-013 -- not AS-018 as mentioned last week..), now through April 20th. He was heard on PSK Sunday on 15 meters around 1023z. Look for activity during his spare time on all bands 40-10 meters, the WARC bands included. Simon will concentrate on the digital modes, mainly PSK31 plus RTTY and maybe SSTV if requested, and of course SSB. Further information and updates can be found at:
http://www.btinternet.com/~m0box/

C9, MOZAMBIQUE (Update/Still Looking For Ops!). Frosty, K5LBU/C91CF, announced that they now have one CW and one SSB operator signed on for the Dxpedition to Mozambique this June-July. They will be there and on the air from June 29th to July 13th. He states that they would like to have at least 2 more operators join them. They plan to be in the IARU Contest. They will also operate on EME on 6-2m and 70cm and plan to do PSK and RTTY in their spare time. They hope to have 2 statons set up but need 2 more CW and one more SSB operator to make it worth their effort to do both. Check out the Web site to see the location they will be staying at: http://www.tdxs.net/C9.html
Frosty will be in Visalia for the International DX Convention if you would like to talk to him. Or you can call him at home at 281-437-1978 after 5 PM DST.

FO, FRENCH POLYNESIA (Also FO/A and FO/M). Yves, F6CTL, will be in French Polynesia and some of its islands from June 18th to July 18th. He plans to activate the following islands (no specific dates announced):

FO/M: Hiva Hoa, Marquesas (OC0-027)
FO/A: Rurutu, Australes (OC-050)
FO: Tahiti (OC-046), Moorea (OC-046), Huahine (OC-067), Fakarava and Tuamotu (OC-066), Mangareva and Gambier (OC-063).

His activity will be active on SSB, with some CW, with an IC-706 MK2G, vertical antenna for 40-10 meters and dipoles.

HA, HUNGARY (Special Activity). Since March 29th (2006), the Hungarian amateurs can use 50-52 MHz. To celebrate the long-awaited legalization of that band, the special callsign HA50MHZ will be aired by Chris, HA5X, through December 31, 2006. Look for this special callsign on CW/SSB and the digital modes. A short-term award is also in preparation, so work as many HA/HG stations on 6m as you can. QSLs for HA50MHZ are via HA5X, the LoTW or eQSL.

HH, HAITI. Operator Glauber, PS7EB, will be active as HH/PS7EB between May 19th and November 25th. Glauber works for the Brazilian Army and has joined a group of Brazilian Military Forces that will work together with ONU on a peace program in Haiti. He will use an IC-746 PRO and a vertical multi-bander antenna and hopes to be active on both modes CW/SSB and also the digital modes. QSL via PS7EB, direct (QRZ.com) or by the Bureau. For direct QSLs, please enclose SASE + 1 USD (or 1 IRC).

IOTA NEWS............................

AS-036. Operators Nakayama/JA1KJW, Shoji/JJ1JGI, Noboru/JH1VVW and possibly others plan to be active as homecall/6 from Tsushima Island (JIIA AS-036-022), JA6 Nagasaki Prefecture, April 21-23rd. QSL via their home callsigns. You can go direct or via the bureau.

AS-041. Operators Nakayama/JA1KJW, Shoji/JJ1JGI and Mitsu/7N4AGB plan to be active as homecall/4 from Oki Island (JIIA AS-041-003), JA4 Shimane Prefecture, April 29th to May 8th. QSL via their home callsigns. You can go direct or via the bureau.

AS-117. Look for JA4ZKI/4 and JE6QIG/4 to be active from Oshima Island (JIIA AS-117-108), JA4 Yamaguchi Pref, Hagi City, from May 13-14th. QSL via their home callsign. You can go direct or via the bureau.

EU-011. Keith, G3TTC, will be active as G3TTC/p from the Isles of Scilly, April 30th to May 5th. Look for activity on 80/40/20/15 meters SSB. QSL via his home callsign.

EU-011. Operators Nobby/G0VJG, Ralph/M0MYC, Simon/M3CVN, Richard/G7GLW, Dave/G4BUO, Chris/G0FDZ and possibly others will be active from St. Marys Island, Isles of Scilly, between July 26th and August 2nd. They will also participate in the RSGB IOTA Contest (July 29-30th) using the callsign M8C. They will also use the callsign G3RCV/p on 6 meters (WAB SV91, WW Loc. IN69UW) and G1RCV/p on 2 meters. Outside of the contest look for members of the team to be operating on all bands as homecall/p. QSL M8C, G3RCV/p and G1RCV/p via G4DFI (QRZ.com). QSL others via their home callsigns.

EU-170. Team leader Fredy/DE0MST along with operators Daki/9A2WJ, Boro/9A3KB, Emir/9A6AA, Sven/DF9MV, Mathias/DL5MFL, Fredy's XYL Maria and Sven's XYL Petra plan to be active as 9A0CI and homecall/p from Dugi Otok Island (IOCA CI-018 for the Islands of Croatia Award, CIA-10 for the Croatian Islands Award, ACIA IC-367 for the All Croatian Islands Award, MIA MC-074 for the Mediterranean Islands Award, County ZD), April 14-22nd. They will also be activating the Veli Rat Lighthouse (ARLHS CRO-183, WLH 9A-077, WLOTA LH-2375, WW Loc. JN74JD) at the same time. QSL 9A0CI via DE0MST (100% via bureau), and the others via their home callsign.

NA-029. Gregg, VE3ZZ (ex-PA9ZZ), will be active as VE3ZZ/VY2 from Prince Edward Island, July 26-31st which also includes the July 29-30th IOTA Contest. Activity will be from the PEI DX Lodge superstation, and he will also work the the WARC Bands outside of the contest. QSL direct to VE3ZZ (QRZ.com) or via the VE3 Bureau.

NA-055. Scott/NE1RD and Dave/KZ1O will activate the special event callsign, K1P, from Deer Isle (USI ME-014S, Hancock County, Maine), April 10-17th. Activity is to celebrate Patriots Day. Many do not know that Maine was part of Massachusetts until 1820, and split as part of the Missouri Compromise. Join them from the Maine sea coast celebrating Patriots Day and New England's tradition of the sea, April 10-17th. Look for activity on all bands. QSL via NE1RD (QRZ.com).

OC-042. Rag, LA6FJA, will operate as DU1/KI4KJP from Luzon Island (WLOTA LH-0081), between now and May 1st. Activity will be on 80/40/30/20/17 meters CW, SSB, RTTY and PSK31. QSL via WY4N (QRZ.com).

SA-NEW. CANCELLED! Zoli/HA1AG and Marco/CE6TBN were expected to activate a new IOTA this past weekend, but operations were cancelled due to WX and sea conditions. The island was to be Pupuya Island in the O'Higgins/Maule Island Group of Chile (group E under Chile in the IOTA Directory). The callsign was to be XR4PI. Detailed information about the island can be found at: http://www.hg6n.hu/ha1ag/xr4pi

QSL INFO AND NEWS................

QSL MANAGER CHANGE. Paul, RU3DNN, a member of the R45G Team, informs OPDX that the QSL Manager for R45G is now RK3DZB (was RW6HS earlier). QSL via the bureau or direct to: P.O.Box 159, Zvyozdny Gorodok, 141160, Russia.

UNITED RADIO DX TEAM QSL MANAGEMENT BUREAU. Tim Beaumont, M3SDE, is pleased to introduce a service to help cut costs in QSL posting especially for DXpedition Teams, Holiday Stations, IOTA Stations or just the every day Radio Ham. QSL Management Bureau will provide

several free services (ex. P.O. Box, QSLs...). For details, E-mail Tim at: qslm@btopenworld.com
Read complete press release at:
http://www.southgatearc.org/news/april2006/qsl_service.htm

SPECIAL EVENT. Members of Sala Consilina ARI team will operate from April 15th to May 15th with the special callsign IO8VAT to celebrate the 75 years of the foundation of Vatican Radio. Receive a special QSL card via the bureau from IZ8AJQ or direct from:
ARI, P.O. Box 11, CAP 84036 Sala Consilina (SA), ITALY.

SPECIAL EVENT. Doug, VA7DP, reports that he has obtained permission to use the callsign VA7UNEF, June 5th to July 5th. Activity will be to celebrate the 50th anniversary of the founding of the UN Emergency Force. No other details were available.

SPECIAL EVENT. The ARRL Letter reports that Members of the Titusville and the North Brevard Amateur Radio clubs in Florida will be on the air as special event station N4S now through Saturday, April 15th. Operations will be from the Florida Space Authority facility at the Kennedy Space Center/Cape Canaveral Air Force Station complex. The N4S special event will celebrate the silver anniversary of NASA's successful space shuttle program, which began with the launch of the shuttle Columbia on April 12, 1981. Through contacts with stations around the globe, the special event hopes to increase awareness of the many NASA men and women of space technology and note their accomplishments. A 25th anniversary certificate signed by Florida Lt. Governor Toni Jennings on behalf of the Florida Space Authority is available upon request and an SASE to Carl Zelich, AA4MI, 1720 Old River Tr, Chuluota, FL 32766-8603. Full information is available on the North Brevard ARC Web site at:
http://www.northbrevardradioclub.org/shuttleanniversary.htm

ST, SUDAN. Fernando, ST2BF (ex-D2BB), was heard this past weekend on 20 and 15 meters CW/SSB between 0830-0930z and after 0030z. QSL via W3HNK.

T30, WESTERN KIRIBATI. Members of the Collins Amateur Radio Club are now active as T30CXX from Tarawa. Length of stay is unknown. Operator are Rod/K0DAS and Tom/NY0V. Activity over the past weekend was on 40/30/20/17/15 meters (Some CW and some SSB). QSL via W0CXX.

VK8C, COCOS-KEELING ISLANDS. Bernd, VK2IA, will be active as VK9AA during the CQWW DX CW Contest (November 25-26th) as a Single-Op/All-Band entry. QSL via DL8YR.

VU4, ANDAMAN ISLANDS (News!).....................

Frank, DL4KQ, announced this past week that he received word that the first VU4 permits have been issued to him and his XYL with more permits to follow. Those who already own VU reciprocal licenses will get their VU4 permits quicker than the other foreign hams. Callsigns will be using a VU4AN prefix indicator. For example Frank will be signing VU4AN followed by his reciprocal callsign: VU4AN/VU3FRK. Other ham callsigns will be like: VU4AN/K3LP. Frank also menitoned that 30m and 6m operations have been confirmed too. The permit is given for the hamfest dates

(3 days) and another extension of 5 days has also been granted.

Charles, K4VUD (VU3CHE and HS0ZCW) has announced that his Andaman Island callsign is VU4AN/VU3CHE.

Babs/DL7AFS and Lot/DJ7ZG will be hitting the airwaves during the Hamfest Event at Port Blair, between April 18-25th. Babs and Lot will be signing VU4AN/VU3SIG and VU4/VU3SID. Activity will be on 80-10 meters on the modes SSB/RTTY/PSK. Lot wants to remind everyone that there will be several stations on the air from VU4, and be sure of the callsign you work. QSL both VU4AN/VU3SIG and VU4AN/VU3SID only via DL7AFS. Visit their Web page at: http:/www.qsl.net/dl7afs

WARD Award 2006 (World Amateur Radio Day 2006 Award). The WARD Award is designed to commemorate the World Amateur Radio Day celebrated by IARU on April 18th each year. It is issued by the MK QTC, Polish Radio Amateur's Journal, with the support of PZK, Polish Amateur Radio Union. The WARD will be granted for at least the following numbers of contacts: either 10 QSOs on the HF bands, or either 5 QSOs on the VHF bands. All contacts must be made between 0000-2400z on April 18th. Send a standard application form (log extract), including the list of QSOs, on or before May 31st to: The Radio Amateur's Journal MK QTC, Suchacz-Zamek - Wielmozy 5b, 82-340 Tolkmicko, Poland. The price of the WARD Award is 6 USDs or 5 Euros. The full colored Award size is: 210 x 297 mm. The WARD Award is also available to SWLs for the same numbers of reports. The WARD Web page is:
http://ward-award.prv.pl/
Amateur Radio: A gateway to information and communication technologies for today's youth.

YB, INDONESIA (Topband). Halim, YB1A, who usually can be found on 40 meters after 1200z, is now active on 160 meters sometime between 1100-1300z and after 2115z. He lives near Jakarta. See a nice picture of him on QRZ.com.

YK, SYRIA. Saad, N5FF, informs OPDX that he has postponed his business trip to the Jordan (JY) and has decided to proceed with his YK trip earlier than planned. He will arrive in Damascus on the evening of April 16th, and should be active again as YK1BA from April 17 through May 5th, returning home to Texas on May 6th. As usual, the purpose of the trip is not a DXpedition, so his operating will be sporadic. However, Saad hopes to be able to operate at least 3-4 hours a day. Saad states, "With the current band conditions, I don't have a solid plan as to what bands I will be operating on. However, I will operate on whatever bands (80-10m) and modes that have the best propagation at the time." He suggests that the most probable operating times are between 0100-0400z, 1900-2200z and possibly 1100-1400z. Modes of operations will be on SSB and CW, but he will do his best to work as much RTTY as possible also. QSL via N5FF.

YO, ROMANIA. Laurent, F4DZG, new French ham, will be active as YO/F4DZG at Brasov, Romania, May 26th to June 12th. This is a family and tourist visit. He will operate on SSB on 14120 during his mornings and late afternoons with a TS-50 and G5RV half-size antenna. He will also be accompanied by some Romanian operators. When he departs, some material/equipment will be left at David's, YO6FNF. QSL via F4DZG, by the bureau is OK or direct via QRZ.com. Laurent will go back to Romania in October, and this time he will try to help the ham community of Brasov (YO6KXP and YO6KYZ).

YX0, AVES ISLAND (Update). Members of the Association of Radioamateurs of Venezuela (ARV) and the Grupo DX Caracas (GDXC) will activate Aves Island (Isla de Aves), on April 19th for two weeks (if everything goes as planned, no promises here because they depend on the Venezuelan NAVY for transportation and the landing permit). See details in OPDX.753. Jose (Joe), YV5LIX, announced this past week that he will be the DXpedition's digital modes coordinator for the YX0A operation. Modes will be RTTY, PSK31 and PSK63. A special emphasis will be on PSK63 and PSK31 on 30 meters, the proposed operating frequencies are:

Band	RTTY	PSK	
160	none	none	
80	3570	3580	Listening up
40	none	none	
30	10137	10140	Listening up
20	14085	14071	Listening up +/- Pactor QRM
17	18100	18100	Listening down because NCDXF beacons on 18110 kHz
15	21085	21071	Listening up
12	24920	24920	Listening down because NCDXF beacons on 24930 kHz
10	29580	28071	Listening up

The bands where most of their activity will be on is 80, 30 and 20 meters. The other bands, 17, 15, 12 and 10 meters are secondary and are subject to propagation. There are no digital operations planned for 160 and 40 meters. Because they are limited to 14 operators by the NAVY, the DXpedition team plans to be active on all bands on CW/SSB. Joe, YV5LIX, is basically the only digital modes operator available and can't be active full-time on the digital modes, so please be patient during the beginning of the operation. Joe is reserving a few days at the end of the DXpedition for the digital modes, so during the first week or so they will be only on SSB and CW. For more details and updates, visit the YX0A Web page at:

http://www.yv0.info/

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** IMPORTANT NOTICE/REMINDER ** The Ohio/Penn DX Bulletin now has a new FAX number. Contributors can now send/fax their DX information to the following number: 1-419-828-7791 (F A X only!)

-=-

SPECIAL NOTE BY EDITOR: If you are having a problem receiving bounced mail by sending mail to me via " kb8nw@barf80.nshore.org ", please send mail to me via " kb8nw@arrl.net "...... TNX de Tedd KB8NW

-=-

OPDX INTERNET HELP/SUBSCRIBE/UNSUBSCRIBE REQUESTS:
Help: <mailto:opdx-request@nshore.org?subject=help>
Subscribe: <mailto:opdx-request@nshore.org?subject=subscribe>
Unsubscribe: <mailto:opdx-request@nshore.org?subject=unsubscribe>

OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):
http://www.papays.com/opdx.html

ALSO VISIT THE NORTHERN OHIO DX ASSOCIATION'S WEB HOME PAGE:
http://www.papays.com/nodxa.html

-=-

Excerpts and distribution of The OPDX Bulletin are granted as long as

KB8NW/OPDX/BARF80 receive credit. To contribute DX info, please send
via InterNet Mail to: kb8nw@barf80.nshore.org - OR -   kb8nw@arrl.net
Information can now be faxed to the following "NEW" phone line at:
1-419-828-7791 (F A X only!)

/EXIT
--
Tedd Mirgliotta, KB8NW - kb8nw@barf80.nshore.org --or-- kb8nw@arrl.net
Editor of the "Ohio/Penn DX Bulletin" (OPDX - "DXer's Tool of Excellence")
President of the "Northern Ohio DX Association" (NODXA)
DX Chairman for the "Northern Ohio Amateur Radio Society
ARRL Assistant Director of the Great Lakes Division
Sysop of the "Basic Amateur Radio Frequency BBS" (BARF80.ORG)

From -2785740623825433743
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rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,rec.radio.scanner
Subject: Re: A real question...
Date: 9 Apr 2006 13:20:53 -0700
Organization: http://groups.google.com
Lines: 15
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NNTP-Posting-Date: Sun, 9 Apr 2006 20:20:58 +0000 (UTC)

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rec.radio.amateur.misc:8527 rec.radio.amateur.dx:1956 rec.radio.cb:7986
rec.radio.scanner:2942


an old friend wrote:
> Slow Code wrote:
> > Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com> wrote in
> > news:roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com:
>
> > > So basically, I could yell farther then this will transmit.
>
> > It's also about receiving too.  Bigger antenna is better.
>
> not in this case braodcasting concerns braodcasting not receving

No wonder you are just a no code tech, Markie. Your ignorance of radio
propagation was just shown in that idiotic statement.



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Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
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Date: 9 Apr 2006 14:05:09 -0700
Organization: http://groups.google.com
Lines: 27
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   <1144448648.023367.318720@z34g2000cwc.googlegroups.com>
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X-Trace: posting.google.com 1144616715 25965 127.0.0.1 (9 Apr 2006 21:05:15 GMT)
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NNTP-Posting-Date: Sun, 9 Apr 2006 21:05:15 +0000 (UTC)
In-Reply-To: <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
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SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=65.54.155.44;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news1.google.com rec.radio.amateur.policy:22632
rec.radio.amateur.misc:8550 rec.radio.amateur.dx:1957 rec.radio.scanner:2943
rec.radio.cb:7996


an old freind wrote:
> whinyslit_lloydie@yahoo.com wrote:
> > kb9rqz_ars@yahoo.com wrote:
> > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > assfucked by an old freind wrote:
> > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > an old freind wrote:
> > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > assraped by an old friend wrote:
> > > > > > > > > Steveo wrote:
> > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > > > > > > > assfucked by an_old_friend wrote:
> > > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
>
> > > never said everyone was just all yu are
> >
> > BWHAHAHAHAHA Markie chooses to show his mental illness in a public
> > place.!
>
> not realy
Yes, really, and you are looking in the reflected glare of your
receding hairline.
```

```
From -8535458155607345876
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
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From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Marky spam
Date: 9 Apr 2006 14:06:10 -0700
Organization: http://groups.google.com
Lines: 24
Message-ID: <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
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   <1144275749.968328.220790@z34g2000cwc.googlegroups.com>
   <1144276062.458158.60870@v46g2000cwv.googlegroups.com>
   <1144276361.299959.263330@z34g2000cwc.googlegroups.com>
   <1144279179.140329.30020@i39g2000cwa.googlegroups.com>
   <1144286647.702189.6510@j33g2000cwa.googlegroups.com>
   <1144331682.503421.266820@u72g2000cwu.googlegroups.com>
   <1144344389.416457.220820@g10g2000cwb.googlegroups.com>
   <1144415735.926082.225880@i40g2000cwc.googlegroups.com>
   <1144424500.946093.201130@i39g2000cwa.googlegroups.com>
   <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
NNTP-Posting-Host: 65.54.155.44
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144616775 26115 127.0.0.1 (9 Apr 2006 21:06:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Apr 2006 21:06:15 +0000 (UTC)
In-Reply-To: <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=65.54.155.44;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news1.google.com rec.radio.amateur.misc:8551
rec.radio.amateur.policy:22633 rec.radio.amateur.dx:1958 rec.radio.cb:7997
rec.radio.scanner:2944
```

```
an old freind wrote:
> whinyslit_lloydie@yahoo.com wrote:
> > assraped by an old freid wrote:
> > > lloyd_n0vfp@yahoo.com wrote:
> > > > assraped by an_old_friend and he deserved it  wrote:
> > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > assfucked by an old freind wrote:
> > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > assraped by an old freind wrote:
> > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > markie_morgan_rapesboys@yahoo.com wrote:
> > > > > > > > > > > > an old freid wrote:
> > > > > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > > > > an old child molester wrote:
>
> > > get help
> >
> > Quit spamming, stupid.
>
> no spam here
Yes, spam from you is all we get.



From 2219499525715189311
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: get ehlp
Date: 9 Apr 2006 15:14:09 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
References: <1144275507.328129.204210@i40g2000cwc.googlegroups.com>
   <1144275749.968328.220790@z34g2000cwc.googlegroups.com>
   <1144276062.458158.60870@v46g2000cwv.googlegroups.com>
   <1144276361.299959.263330@z34g2000cwc.googlegroups.com>
   <1144279179.140329.30020@i39g2000cwa.googlegroups.com>
   <1144286647.702189.6510@j33g2000cwa.googlegroups.com>
   <1144331682.503421.266820@u72g2000cwu.googlegroups.com>
   <1144344389.416457.220820@g10g2000cwb.googlegroups.com>
   <1144415735.926082.225880@i40g2000cwc.googlegroups.com>
   <1144424500.946093.201130@i39g2000cwa.googlegroups.com>
   <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 66.82.9.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144620854 5893 127.0.0.1 (9 Apr 2006 22:14:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Apr 2006 22:14:14 +0000 (UTC)
In-Reply-To: <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=66.82.9.53;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news1.google.com rec.radio.amateur.misc:8561
rec.radio.amateur.policy:22643 rec.radio.amateur.dx:1959 rec.radio.cb:8000
rec.radio.scanner:2946


whinyslit_lloydie@yahoo.com wrote:
> an old freind wrote:
> > whinyslit_lloydie@yahoo.com wrote:
> > > assraped by an old freid wrote:
> > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > assraped by an_old_friend and he deserved it  wrote:
> > > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > > assfucked by an old freind wrote:
> > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > > markie_morgan_rapesboys@yahoo.com wrote:
> > > > > > > > > > > > > an old freid wrote:
> > > > > > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > > > > > an old child molester wrote:

> > no spam here
> Yes, spam from you is all we get.

nope but lies amount to 99 percent of your psoting wismen



From -1216680930844694330
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
```

```
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i39g2000cwa.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: get help
Date: 9 Apr 2006 15:14:41 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
References: <1144433259.615436.263830@u72g2000cwu.googlegroups.com>
   <20060407173214.778$GY@newsreader.com>
   <1144445830.751658.137410@g10g2000cwb.googlegroups.com>
   <1144447106.534479.67610@i39g2000cwa.googlegroups.com>
   <20060407180139.873$Ih@newsreader.com>
   <1144447778.162021.79660@j33g2000cwa.googlegroups.com>
   <1144448430.567079.301880@z34g2000cwc.googlegroups.com>
   <1144448648.023367.318720@z34g2000cwc.googlegroups.com>
   <1144448840.714303.219740@i39g2000cwa.googlegroups.com>
   <1144449010.615106.119340@i40g2000cwc.googlegroups.com>
   <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
NNTP-Posting-Host: 66.82.9.53
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144620886 5957 127.0.0.1 (9 Apr 2006 22:14:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Apr 2006 22:14:46 +0000 (UTC)
In-Reply-To: <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i39g2000cwa.googlegroups.com; posting-host=66.82.9.53;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news1.google.com rec.radio.amateur.policy:22644
rec.radio.amateur.misc:8562 rec.radio.amateur.dx:1960 rec.radio.scanner:2947
rec.radio.cb:8001


whinyslit_lloydie@yahoo.com wrote:
> an old freind wrote:
> > whinyslit_lloydie@yahoo.com wrote:
> > > kb9rqz_ars@yahoo.com wrote:
> > > > markie_morgan_rapesb...@yahoo.com wrote:
```

```
> > > > > assfucked by an old freind wrote:
> > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > an old freind wrote:
> > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > Steveo wrote:
> > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > > > > > > > > assfucked by an_old_friend wrote:
> > > > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:

> Yes, really,

get help




From -6339826466047187409
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z34g2000cwc.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 9 Apr 2006 15:38:22 -0700
Organization: http://groups.google.com
Lines: 22
Message-ID: <1144622302.079125.266580@z34g2000cwc.googlegroups.com>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
   <IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
   <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
   <1144449670.134395.191580@e56g2000cwe.googlegroups.com>
   <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <1144614052.946466.49980@e56g2000cwe.googlegroups.com>
NNTP-Posting-Host: 66.82.9.53
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144622307 10189 127.0.0.1 (9 Apr 2006 22:38:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Apr 2006 22:38:27 +0000 (UTC)
In-Reply-To: <1144614052.946466.49980@e56g2000cwe.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z34g2000cwc.googlegroups.com; posting-host=66.82.9.53;
   posting-account=s6CH1g0AAABh1Qtmg62q2TgnVvB-Sbeh
Xref: g2news1.google.com rec.radio.amateur.policy:22662
rec.radio.amateur.misc:8579 rec.radio.amateur.dx:1961 rec.radio.cb:8010
rec.radio.scanner:2948


peewee_lloyd_davies@yahoo.com wrote:
> an old friend wrote:
> > Slow Code wrote:
> > > Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com> wrote in
> > > news:roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com:
> >
> > > > So basically, I could yell farther then this will transmit.
> >
> > > It's also about receiving too.  Bigger antenna is better.
> >
> > not in this case braodcasting concerns braodcasting not receving
>
> No wonder you are just a no code tech, Markie. Your ignorance of radio
> propagation was just shown in that idiotic statement.

hardly the question is about part 15 fmm broadcasting the ability of
the tranmiting antenna to receive is irelavant to the solotuion that us
fact

now go get help




From 660085928375526401
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!nx01.iad01.newshosting.com!
newshosting.com!207.69.154.102.MISMATCH!elnk-atl-nf2!newsfeed.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!936f1078!
not-for-mail
```

```
From: Billy Smith <asgjpwehtiwatewhetw@astopwiehtopewhtoiewth.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.12) Gecko/
20050915
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: Receding hairlined Marky
References: <1144418269.105336.144420@u72g2000cwu.googlegroups.com>
<1144424827.836349.283960@e56g2000cwe.googlegroups.com>
<1144433259.615436.263830@u72g2000cwu.googlegroups.com>
<20060407173214.778$GY@newsreader.com>
<1144445830.751658.137410@g10g2000cwb.googlegroups.com>
<1144447106.534479.67610@i39g2000cwa.googlegroups.com>
<20060407180139.873$Ih@newsreader.com>
<1144447778.162021.79660@j33g2000cwa.googlegroups.com>
<1144448430.567079.301880@z34g2000cwc.googlegroups.com>
<1144448648.023367.318720@z34g2000cwc.googlegroups.com>
<1144448840.714303.219740@i39g2000cwa.googlegroups.com>
<1144449010.615106.119340@i40g2000cwc.googlegroups.com>
<1144449334.303797.45930@z34g2000cwc.googlegroups.com>
<1144449529.516403.180510@e56g2000cwe.googlegroups.com>
<1144601256.850837.309460@z34g2000cwc.googlegroups.com>
<1144602820.765518.176890@g10g2000cwb.googlegroups.com>
<1144616709.759763.32010@i39g2000cwa.googlegroups.com>
In-Reply-To: <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 46
Message-ID: <w_n_f.2603$Es3.1021@newsread3.news.atl.earthlink.net>
Date: Mon, 10 Apr 2006 07:41:16 GMT
NNTP-Posting-Host: 4.225.2.89
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1144654876 4.225.2.89 (Mon, 10 Apr 2006
00:41:16 PDT)
NNTP-Posting-Date: Mon, 10 Apr 2006 00:41:16 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.policy:22681
rec.radio.amateur.misc:8586 rec.radio.amateur.dx:1962 rec.radio.scanner:2951
rec.radio.cb:8043

whinyslit_lloydie@yahoo.com wrote:

> an old freind wrote:
>
>>whinyslit_lloydie@yahoo.com wrote:
>>
>>>kb9rqz_ars@yahoo.com wrote:
>>>
>>>>markie_morgan_rapesb...@yahoo.com wrote:
>>>>
>>>>>assfucked by an old freind wrote:
```

```
>>>>>
>>>>>>markie_morgan_rapesb...@yahoo.com wrote:
>>>>>>
>>>>>>>an old freind wrote:
>>>>>>>
>>>>>>>>markie_morgan_rapesb...@yahoo.com wrote:
>>>>>>>>
>>>>>>>>>assraped by an old friend wrote:
>>>>>>>>>
>>>>>>>>>>Steveo wrote:
>>>>>>>>>>
>>>>>>>>>>>marky_morgan_internet_retard@yahoo.com wrote:
>>>>>>>>>>>
>>>>>>>>>>>>assraped by an old friend wrote:
>>>>>>>>>>>>
>>>>>>>>>>>>>Steveo wrote:
>>>>>>>>>>>>>
>>>>>>>>>>>>>>lloyd_n0vfp@yahoo.com wrote:
>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>assfucked by an_old_friend wrote:
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>marky_morgan_internet_retard@yahoo.com wrote:
>>
>>>>never said everyone was just all yu are
>>>
>>>BWHAHAHAHAHA Markie chooses to show his mental illness in a public
>>>place.!
>>
>>not realy
>
> Yes, really, and you are looking in the reflected glare of your
> receding hairline.
>
How about that gay butt pirate picture that has been posted on here,
mwhahahahahha.


From -7366581028417319277
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g10g2000cwb.googlegroups.com!not-for-mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.scanner,rec.radio.cb
Subject: Re: Receding hairlined Marky
Date: 10 Apr 2006 05:45:05 -0700
```

```
Organization: http://groups.google.com
Lines: 60
Message-ID: <1144673105.805611.71300@g10g2000cwb.googlegroups.com>
References: <1144433259.615436.263830@u72g2000cwu.googlegroups.com>
   <20060407173214.778$GY@newsreader.com>
   <1144445830.751658.137410@g10g2000cwb.googlegroups.com>
   <1144447106.534479.67610@i39g2000cwa.googlegroups.com>
   <20060407180139.873$Ih@newsreader.com>
   <1144447778.162021.79660@j33g2000cwa.googlegroups.com>
   <1144448430.567079.301880@z34g2000cwc.googlegroups.com>
   <1144448648.023367.318720@z34g2000cwc.googlegroups.com>
   <1144448840.714303.219740@i39g2000cwa.googlegroups.com>
   <1144449010.615106.119340@i40g2000cwc.googlegroups.com>
   <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <w_n_f.2603$Es3.1021@newsread3.news.atl.earthlink.net>
NNTP-Posting-Host: 65.54.98.149
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144673111 32163 127.0.0.1 (10 Apr 2006 12:45:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Apr 2006 12:45:11 +0000 (UTC)
In-Reply-To: <w_n_f.2603$Es3.1021@newsread3.news.atl.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: g10g2000cwb.googlegroups.com; posting-host=65.54.98.149;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:22710
rec.radio.amateur.misc:8615 rec.radio.amateur.dx:1963 rec.radio.scanner:2953
rec.radio.cb:8059


Billy "gay bald butt pirate Davies"Smith wrote:
> whinyslit_lloydie@yahoo.com wrote:
>
> > an old freind wrote:
> >
> >>whinyslit_lloydie@yahoo.com wrote:
> >>
> >>>kb9rqz_ars@yahoo.com wrote:
> >>>
> >>>>markie_morgan_rapesb...@yahoo.com wrote:
> >>>>
> >>>>>assfucked by an old freind wrote:
> >>>>>
> >>>>>>markie_morgan_rapesb...@yahoo.com wrote:
> >>>>>>
> >>>>>>>an old freind wrote:
```

```
> >>>>>>>
> >>>>>>>>markie_morgan_rapesb...@yahoo.com wrote:
> >>>>>>>>
> >>>>>>>>>assraped by an old friend wrote:
> >>>>>>>>>
> >>>>>>>>>>Steveo wrote:
> >>>>>>>>>>
> >>>>>>>>>>>marky_morgan_internet_retard@yahoo.com wrote:
> >>>>>>>>>>>
> >>>>>>>>>>>>assraped by an old friend wrote:
> >>>>>>>>>>>>
> >>>>>>>>>>>>>Steveo wrote:
> >>>>>>>>>>>>>
> >>>>>>>>>>>>>>lloyd_n0vfp@yahoo.com wrote:
> >>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>assfucked by an_old_friend wrote:
> >>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>marky_morgan_internet_retard@yahoo.com wrote:
> >>
> >>>>never said everyone was just all yu are
> >>>
> >>>BWHAHAHAHAHA Markie chooses to show his mental illness in a public
> >>>place.!
> >>
> >>not realy
> >
> > Yes, really, and you are looking in the reflected glare of your
> > receding hairline.
> >
> How about that gay butt pirate picture that has been posted on here,
> mwhahahahahha.
```

As usual, Lardass, you fucked it up. You can't photoshop worth a shit.
But then you can't do anything worth a shit, you are worthless.

How about this picture, it's the one you love so well, now gobble up,
fatty:
http://h1.ripway.com/lloyddaviessux/lloyd_makes_woger_sounds.jpg

It shows you look like a 75 year old man since you lost your hair
before you were 21!
http://h1.ripway.com/lloyddaviessux/lloyd_jams_finger_up_his_ass.jpg

```
From -1877962145911960292
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Marky admits he has a receding hairline!
Date: 10 Apr 2006 05:45:57 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
References: <1144433259.615436.263830@u72g2000cwu.googlegroups.com>
   <20060407173214.778$GY@newsreader.com>
   <1144445830.751658.137410@g10g2000cwb.googlegroups.com>
   <1144447106.534479.67610@i39g2000cwa.googlegroups.com>
   <20060407180139.873$Ih@newsreader.com>
   <1144447778.162021.79660@j33g2000cwa.googlegroups.com>
   <1144448430.567079.301880@z34g2000cwc.googlegroups.com>
   <1144448648.023367.318720@z34g2000cwc.googlegroups.com>
   <1144448840.714303.219740@i39g2000cwa.googlegroups.com>
   <1144449010.615106.119340@i40g2000cwc.googlegroups.com>
   <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
NNTP-Posting-Host: 65.54.98.149
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144673162 32300 127.0.0.1 (10 Apr 2006 12:46:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Apr 2006 12:46:02 +0000 (UTC)
In-Reply-To: <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.98.149;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:22711
rec.radio.amateur.misc:8616 rec.radio.amateur.dx:1964 rec.radio.scanner:2954
rec.radio.cb:8060


assraped by an old freind wrote:
> whinyslit_lloydie@yahoo.com wrote:
> > an old freind wrote:
> > > whinyslit_lloydie@yahoo.com wrote:
> > > > kb9rqz_ars@yahoo.com wrote:
> > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > assfucked by an old freind wrote:
> > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
```

```
> > > > > > > > an old freind wrote:
> > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > > > > > > > > > assfucked by an_old_friend wrote:
> > > > > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
>
> > Yes, really,
>
> get
```

Nice admission, chrome-dome!

```
From 6514505097279762680
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: marky_morgan_internet_retard@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 10 Apr 2006 05:58:24 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <1144673904.674277.222930@u72g2000cwu.googlegroups.com>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
   <IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
   <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
   <1144449670.134395.191580@e56g2000cwe.googlegroups.com>
   <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <1144614052.946466.49980@e56g2000cwe.googlegroups.com>
   <1144622302.079125.266580@z34g2000cwc.googlegroups.com>
```

```
NNTP-Posting-Host: 65.54.98.149
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144673909 2025 127.0.0.1 (10 Apr 2006 12:58:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Apr 2006 12:58:29 +0000 (UTC)
In-Reply-To: <1144622302.079125.266580@z34g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=65.54.98.149;
   posting-account=Xy8elQ0AAADye0lGYHX352FKTWxQCHFj
Xref: g2news1.google.com rec.radio.amateur.policy:22718
rec.radio.amateur.misc:8624 rec.radio.amateur.dx:1965 rec.radio.cb:8062
rec.radio.scanner:2955


assraped by an old freind wrote:
> peewee_lloyd_davies@yahoo.com wrote:
> > an old friend wrote:
> > > Slow Code wrote:
> > > > Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com> wrote in
> > > > news:roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com:
> > >
> > > > > So basically, I could yell farther then this will transmit.
> > >
> > > > It's also about receiving too.  Bigger antenna is better.
> > >
> > > not in this case braodcasting concerns braodcasting not receving
> >
> > No wonder you are just a no code tech, Markie. Your ignorance of radio
> > propagation was just shown in that idiotic statement.
>
> hardly the question is about part 15 fmm broadcasting the ability of
> the tranmiting antenna to receive is irelavant to the solotuion that us
> fact

As if a no code tech would know anything about antennas.



From 6159878585906901219
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!j33g2000cwa.googlegroups.com!not-for-
mail
From: not_time_turd_lloyd@yahoo.com
```

```
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Keep guessing wrong, stupid!
Date: 10 Apr 2006 06:18:55 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
References: <1144276062.458158.60870@v46g2000cwv.googlegroups.com>
   <1144276361.299959.263330@z34g2000cwc.googlegroups.com>
   <1144279179.140329.30020@i39g2000cwa.googlegroups.com>
   <1144286647.702189.6510@j33g2000cwa.googlegroups.com>
   <1144331682.503421.266820@u72g2000cwu.googlegroups.com>
   <1144344389.416457.220820@g10g2000cwb.googlegroups.com>
   <1144415735.926082.225880@i40g2000cwc.googlegroups.com>
   <1144424500.946093.201130@i39g2000cwa.googlegroups.com>
   <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 65.54.98.149
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144675140 6145 127.0.0.1 (10 Apr 2006 13:19:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Apr 2006 13:19:00 +0000 (UTC)
In-Reply-To: <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: j33g2000cwa.googlegroups.com; posting-host=65.54.98.149;
   posting-account=NYdx0Q0AAAACkSt6kWea8S56_8dZU8tl
Xref: g2news1.google.com rec.radio.amateur.misc:8636
rec.radio.amateur.policy:22728 rec.radio.amateur.dx:1966 rec.radio.cb:8065
rec.radio.scanner:2956


assraped by an old freind wrote:
> whinyslit_lloydie@yahoo.com wrote:
> > an old freind wrote:
> > > whinyslit_lloydie@yahoo.com wrote:
> > > > assraped by an old freid wrote:
> > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > assraped by an_old_friend and he deserved it  wrote:
> > > > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > > > assfucked by an old freind wrote:
> > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > assraped by an old freind wrote:
```

```
> > > > > > > > > > > > > markie_morgan_rapesboys@yahoo.com wrote:
> > > > > > > > > > > > > > an old freid wrote:
> > > > > > > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > > > > > > an old child molester wrote:
>
> > > no spam here
> > Yes, spam from you is all we get.
>
> nope but lies amount to 99 percent of your psoting wismen

Lies and stupidity amount to 100% of yours, stupid. Keep guessing.



From -7772475879725307403
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z34g2000cwc.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: get help
Date: 10 Apr 2006 08:08:05 -0700
Organization: http://groups.google.com
Lines: 25
Message-ID: <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
References: <1144276062.458158.60870@v46g2000cwv.googlegroups.com>
   <1144276361.299959.263330@z34g2000cwc.googlegroups.com>
   <1144279179.140329.30020@i39g2000cwa.googlegroups.com>
   <1144286647.702189.6510@j33g2000cwa.googlegroups.com>
   <1144331682.503421.266820@u72g2000cwu.googlegroups.com>
   <1144344389.416457.220820@g10g2000cwb.googlegroups.com>
   <1144415735.926082.225880@i40g2000cwc.googlegroups.com>
   <1144424500.946093.201130@i39g2000cwa.googlegroups.com>
   <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
NNTP-Posting-Host: 69.19.14.29
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144681691 27401 127.0.0.1 (10 Apr 2006 15:08:11 GMT)
X-Complaints-To: groups-abuse@google.com
```

```
NNTP-Posting-Date: Mon, 10 Apr 2006 15:08:11 +0000 (UTC)
In-Reply-To: <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: z34g2000cwc.googlegroups.com; posting-host=69.19.14.29;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news1.google.com rec.radio.amateur.misc:8640
rec.radio.amateur.policy:22735 rec.radio.amateur.dx:1967 rec.radio.cb:8066
rec.radio.scanner:2958


not_time_turd_lloyd@yahoo.com wrote:
> assraped by an old freind wrote:
> > whinyslit_lloydie@yahoo.com wrote:
> > > an old freind wrote:
> > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > assraped by an old freid wrote:
> > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > assraped by an_old_friend and he deserved it  wrote:
> > > > > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > > > > assfucked by an old freind wrote:
> > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > > > > markie_morgan_rapesboys@yahoo.com wrote:
> > > > > > > > > > > > > > > an old freid wrote:
> > > > > > > > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > > > > > > > an old child molester wrote:

> Lies and stupidity amount to 100% of yours, stupid. Keep guessing.

no need to guess Wismen
get help




From -3306250534021306854
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
```

```
Subject: Re: A real question...
Date: 10 Apr 2006 08:11:29 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1144681889.125011.254160@u72g2000cwu.googlegroups.com>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
   <IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
   <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
   <1144449670.134395.191580@e56g2000cwe.googlegroups.com>
   <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <1144614052.946466.49980@e56g2000cwe.googlegroups.com>
   <1144622302.079125.266580@z34g2000cwc.googlegroups.com>
   <1144673904.674277.222930@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 69.19.14.29
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144681894 27978 127.0.0.1 (10 Apr 2006 15:11:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Apr 2006 15:11:34 +0000 (UTC)
In-Reply-To: <1144673904.674277.222930@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=69.19.14.29;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news1.google.com rec.radio.amateur.policy:22738
rec.radio.amateur.misc:8643 rec.radio.amateur.dx:1968 rec.radio.cb:8067
rec.radio.scanner:2959


marky_morgan_internet_retard@yahoo.com wrote:
> assraped by an old freind wrote:
> > peewee_lloyd_davies@yahoo.com wrote:
> > > an old friend wrote:
> > > > Slow Code wrote:

> > hardly the question is about part 15 fmm broadcasting the ability of
> > the tranmiting antenna to receive is irelavant to the solotuion that us
> > fact
>
> As if a no code tech would know anything about antennas.

why not I am important that you safe hiding hind my name
```

get help wismen or daviesor Morgansince you seem tothink yourself those people as well as being wismen

```
From -5570853450845313202
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!i40g2000cwc.googlegroups.com!not-for-
mail
From: "an old freind" <kb9rqz_ars@hotmail.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: Marky admits he has a receding hairline!...ok fine yes I do
Date: 10 Apr 2006 08:15:02 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <1144682102.464212.211330@i40g2000cwc.googlegroups.com>
References: <1144445830.751658.137410@g10g2000cwb.googlegroups.com>
   <1144447106.534479.67610@i39g2000cwa.googlegroups.com>
   <20060407180139.873$Ih@newsreader.com>
   <1144447778.162021.79660@j33g2000cwa.googlegroups.com>
   <1144448430.567079.301880@z34g2000cwc.googlegroups.com>
   <1144448648.023367.318720@z34g2000cwc.googlegroups.com>
   <1144448840.714303.219740@i39g2000cwa.googlegroups.com>
   <1144449010.615106.119340@i40g2000cwc.googlegroups.com>
   <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
   <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 69.19.14.29
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144682107 28886 127.0.0.1 (10 Apr 2006 15:15:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Apr 2006 15:15:07 +0000 (UTC)
In-Reply-To: <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: i40g2000cwc.googlegroups.com; posting-host=69.19.14.29;
   posting-account=C0yp0w0AAABbuDAgb8UNLPLJrCmmCI6P
Xref: g2news1.google.com rec.radio.amateur.policy:22741
```

rec.radio.amateur.misc:8646 rec.radio.amateur.dx:1969 rec.radio.scanner:2960
rec.radio.cb:8069

marky_morgan_internet_retard@yahoo.com wrote:
> assraped by an old freind wrote:
> > whinyslit_lloydie@yahoo.com wrote:
> > > an old freind wrote:
> > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > kb9rqz_ars@yahoo.com wrote:
> > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > assfucked by an old freind wrote:
> > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > an old freind wrote:
> > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > > > > > > > > > > assfucked by an_old_friend wrote:
> > > > > > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:

> > get help
>
> Nice admission, chrome-dome!

I am glad that like the fact Dave car is yellow this fact amuses you

it proves however that (wait for it)

need to

GET HELP

From -3474405875148925270
X-Google-Thread: 11480d,a74eec06d281347e,start
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newscon06.news.prodigy.com!
prodigy.net!news-east.rr.com!news-feed-01.rdc-kc.rr.com!news.rr.com!
cyclone2.kc.rr.com!news2.kc.rr.com!news-post.tampabay.rr.com!
tornado.southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "Dave" <wb4iuy@teara.org>
Newsgroups: rec.radio.amateur.dx
Subject: QSL Info Forum?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1506
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1506
Message-ID: <yZv_f.106783$no3.12415@tornado.southeast.rr.com>
Date: Mon, 10 Apr 2006 16:46:22 GMT
NNTP-Posting-Host: 24.211.253.149
X-Complaints-To: abuse@rr.com
X-Trace: tornado.southeast.rr.com 1144687582 24.211.253.149 (Mon, 10 Apr 2006
12:46:22 EDT)
NNTP-Posting-Date: Mon, 10 Apr 2006 12:46:22 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur.dx:1970
```

Are there any forums for sharing QSL info, locating QSL managers, etc?

--
Dave WB4IUY
wb4iuy@TEARA.org
www.2Vulcans.net

```
From -1102415372640495746
X-Google-Thread: 11480d,a74eec06d281347e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <yZv_f.106783$no3.12415@tornado.southeast.rr.com>
Subject: Re: QSL Info Forum?
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <57y_f.317$bm6.312@fed1read04>
Date: Mon, 10 Apr 2006 12:13:09 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1144696385 72.197.12.245 (Mon, 10 Apr 2006 15:13:05 EDT)
NNTP-Posting-Date: Mon, 10 Apr 2006 15:13:05 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.dx:1971
```

Search the Yahoo groups for forums
http://groups.yahoo.com/search?query=qsl&submit=Search

Meantime try AC6V's pages URL:
http://ac6v.com/callbooks.htm

Particularly Pathfinder and about 15 more QSL sites
http://ac6v.com/callbooks.htm#DXM

Also see DX Callbooks online
http://ac6v.com/callbooks.htm#DXC

Gd Luck, Gd DX, es 73
--
CL -- I doubt, therefore I might be !

"Dave" <wb4iuy@teara.org> wrote in message
news:yZv_f.106783$no3.12415@tornado.southeast.rr.com...
> Are there any forums for sharing QSL info, locating QSL managers, etc?
>
> --
> Dave WB4IUY
> wb4iuy@TEARA.org
> www.2Vulcans.net
>
>

```
From -8105187545753386986
X-Google-Thread: 11480d,a74eec06d281347e
X-Google-Attributes: gid11480d,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news3.google.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
peer01.cox.net!cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <UALLBeware@9984reader.com>
Newsgroups: rec.radio.amateur.dx
References: <yZv_f.106783$no3.12415@tornado.southeast.rr.com>
<57y_f.317$bm6.312@fed1read04>
Subject: Re: QSL Info Forum?
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <V8y_f.318$bm6.301@fed1read04>
Date: Mon, 10 Apr 2006 12:15:07 -0700
NNTP-Posting-Host: 72.197.12.245
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1144696501 72.197.12.245 (Mon, 10 Apr 2006 15:15:01 EDT)
NNTP-Posting-Date: Mon, 10 Apr 2006 15:15:01 EDT
```

Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.dx:1972

Also you can post your needs here -- many read this NG and many inquiries
here and answers

--
CL -- I doubt, therefore I might be !

"Caveat Lector" <UALLBeware@9984reader.com> wrote in message
news:57y_f.317$bm6.312@fed1read04...
> Search the Yahoo groups for forums
> http://groups.yahoo.com/search?query=qsl&submit=Search
>
> Meantime try AC6V's pages URL:
> http://ac6v.com/callbooks.htm
>
> Particularly Pathfinder and about 15 more QSL sites
> http://ac6v.com/callbooks.htm#DXM
>
> Also see DX Callbooks online
> http://ac6v.com/callbooks.htm#DXC
>
> Gd Luck, Gd DX, es 73
> --
> CL -- I doubt, therefore I might be !
>
>
>
>
>
>
> "Dave" <wb4iuy@teara.org> wrote in message
> news:yZv_f.106783$no3.12415@tornado.southeast.rr.com...
>> Are there any forums for sharing QSL info, locating QSL managers, etc?
>>
>> --
>> Dave WB4IUY
>> wb4iuy@TEARA.org
>> www.2Vulcans.net
>>
>>
>
>

```
From 1248925330739055438
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread3.news.pas.earthlink.net.POSTED!3dd4ce4a!not-for-mail
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
From: Slow Code <em@il.here>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
<IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
<1142633741.901749.71370@j33g2000cwa.googlegroups.com>
<1144449670.134395.191580@e56g2000cwe.googlegroups.com>
<iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com> <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com> <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net> <pan.2006.04.08.21.10.35.57794@oz.net>
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
Organization: None
User-Agent: Xnews/5.04.25
Lines: 27
Message-ID: <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
Date: Mon, 10 Apr 2006 23:29:25 GMT
NNTP-Posting-Host: 4.227.154.91
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.pas.earthlink.net 1144711765 4.227.154.91 (Mon, 10 Apr
2006 16:29:25 PDT)
NNTP-Posting-Date: Mon, 10 Apr 2006 16:29:25 PDT
Xref: g2news1.google.com rec.radio.amateur.policy:22811
rec.radio.amateur.misc:8676 rec.radio.amateur.dx:1973 rec.radio.cb:8081
rec.radio.scanner:2970

"an old friend" <kb9rqz@yahoo.com> wrote in
news:1144613256.030863.11810@v46g2000cwv.googlegroups.com:

>
> Slow Code wrote:
>> Scott in Baltimore <sDcOoNtTtS_PuAnMiMtE_69@yahoo.com> wrote in
>> news:roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com:
>
>> > So basically, I could yell farther then this will transmit.
>
>> It's also about receiving too.  Bigger antenna is better.
>
```

> not in this case braodcasting concerns braodcasting not receving

You should really try to stay out of the threads where you haven't got a
clue about the subject everyone is talking about. Basically for you, that
would mean any thread related to radio. Then you won't get laughed at as
much. Of course, they're all still going to laugh at your spelling and
grammer, but there is nothing you can do about that.

Happy to Help.

SC

```
From 2795481626910701629
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "an old freind" <upperpenarmyguy@yahoo.com>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 10 Apr 2006 16:44:13 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <1144712653.120770.110270@u72g2000cwu.googlegroups.com>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
   <IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
   <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
   <1144449670.134395.191580@e56g2000cwe.googlegroups.com>
   <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
NNTP-Posting-Host: 69.19.14.29
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
```

```
X-Trace: posting.google.com 1144712662 29633 127.0.0.1 (10 Apr 2006 23:44:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 Apr 2006 23:44:22 +0000 (UTC)
In-Reply-To: <pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=69.19.14.29;
   posting-account=LzErYQ0AAAA_eMnWPmtljj0B4GwaxcV8
Xref: g2news1.google.com rec.radio.amateur.policy:22813
rec.radio.amateur.misc:8677 rec.radio.amateur.dx:1974 rec.radio.cb:8084
rec.radio.scanner:2971


Slow Code wrote:
> "an old friend" <kb9rqz@yahoo.com> wrote in
> news:1144613256.030863.11810@v46g2000cwv.googlegroups.com:
>
> >

>
> You should really try to stay out of the threads where you haven't got a
> clue about the subject everyone is talking about. Basically for you, that
> would mean any thread related to radio.
try taking your own advice
> Happy to Help.
>
> SC



From 1209668412032604426
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news4.google.com!news.glorb.com!
hwmnpeer01.lga!hwmedia!news.highwinds-media.com!hw-filter.lga!fe09.lga.POSTED!
53ab2750!not-for-mail
From: Al Klein <rukbat@pern.invalid>
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Message-ID: <vmsl325310krf12f32b3r6gilbampa7u2i@4ax.com>
References: <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
<0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com> <cpCdnQne-
qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com> <pan.2006.04.08.20.59.26.371982@oz.net>
<pan.2006.04.08.21.05.11.208875@oz.net> <pan.2006.04.08.21.10.35.57794@oz.net>
```

```
<roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
<Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
<1144613256.030863.11810@v46g2000cwv.googlegroups.com>
<pTB_f.2175$Fy2.1067@newsread3.news.pas.earthlink.net>
X-Newsreader: Forte Agent 3.2/32.830
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Mon, 10 Apr 2006 20:06:09 -0400
NNTP-Posting-Host: 24.186.218.38
X-Complaints-To: abuse@cv.net
X-Trace: fe09.lga 1144713979 24.186.218.38 (Mon, 10 Apr 2006 17:06:19 MST)
NNTP-Posting-Date: Mon, 10 Apr 2006 17:06:19 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur.policy:22815
rec.radio.amateur.misc:8678 rec.radio.amateur.dx:1975 rec.radio.cb:8086
rec.radio.scanner:2974

On Mon, 10 Apr 2006 23:29:25 GMT, Slow Code <em@il.here> wrote:

>much. Of course, they're all still going to laugh at your spelling and
>grammer, but there is nothing you can do about that.

It's grammar, but I won't laugh.


From -8368682803999664232
X-Google-Thread: 10bf43,4955eacca9b355c5
X-Google-Thread: 107ada,4955eacca9b355c5
X-Google-Thread: 11480d,4955eacca9b355c5
X-Google-Thread: 106d41,4955eacca9b355c5
X-Google-Thread: fa029,4955eacca9b355c5
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!e56g2000cwe.googlegroups.com!not-for-
mail
From: whinyslit_lloydie@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Re: A real question...
Date: 11 Apr 2006 04:51:11 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <1144756271.636188.280970@e56g2000cwe.googlegroups.com>
References: <1142620228.573484.301350@u72g2000cwu.googlegroups.com>
   <IaCdnRBvPPeBuobZnZ2dnUVZ_sGdnZ2d@comcast.com>
   <1142633741.901749.71370@j33g2000cwa.googlegroups.com>
   <1144449670.134395.191580@e56g2000cwe.googlegroups.com>
   <iYOdnY3z1bnRiKrZnZ2dnUVZ_vudnZ2d@comcast.com>
   <0hkf3219dad7sb3fj065amabbg1qc62fjs@4ax.com>
   <cpCdnQne-qvvd6rZnZ2dnUVZ_tCdnZ2d@comcast.com>
   <pan.2006.04.08.20.59.26.371982@oz.net>
   <pan.2006.04.08.21.05.11.208875@oz.net>
   <pan.2006.04.08.21.10.35.57794@oz.net>
   <roedncmYu8hShqTZnZ2dnUVZ_sCdnZ2d@comcast.com>
   <Iyd_f.1824$BS2.267@newsread1.news.pas.earthlink.net>
   <1144613256.030863.11810@v46g2000cwv.googlegroups.com>
   <1144614052.946466.49980@e56g2000cwe.googlegroups.com>
   <1144622302.079125.266580@z34g2000cwc.googlegroups.com>
   <1144673904.674277.222930@u72g2000cwu.googlegroups.com>
   <1144681889.125011.254160@u72g2000cwu.googlegroups.com>
NNTP-Posting-Host: 65.54.155.55
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144756276 2273 127.0.0.1 (11 Apr 2006 11:51:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Apr 2006 11:51:16 +0000 (UTC)
In-Reply-To: <1144681889.125011.254160@u72g2000cwu.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: e56g2000cwe.googlegroups.com; posting-host=65.54.155.55;
   posting-account=-bvg-A0AAABSpF6sxAllK-BDt63i0oiA
Xref: g2news1.google.com rec.radio.amateur.policy:22830
rec.radio.amateur.misc:8689 rec.radio.amateur.dx:1976 rec.radio.cb:8096
rec.radio.scanner:2992


assfucked by an old freind wrote:
> marky_morgan_internet_retard@yahoo.com wrote:
> > assraped by an old freind wrote:
> > > peewee_lloyd_davies@yahoo.com wrote:
> > > > an old friend wrote:
> > > > > Slow Code wrote:
>
> > > hardly the question is about part 15 fmm broadcasting the ability of
> > > the tranmiting antenna to receive is irelavant to the solotuion that us
> > > fact
> >
> > As if a no code tech would know anything about antennas.
>
> why not I am important <you are nothing and always will be NOTHING>

Because you are what should've been aborted, retard.



From -6274793066863171403
X-Google-Thread: 10bf43,9344494f2a9bc37d
X-Google-Thread: 107ada,9344494f2a9bc37d
X-Google-Thread: 11480d,9344494f2a9bc37d
X-Google-Thread: fa029,9344494f2a9bc37d
X-Google-Thread: 106d41,9344494f2a9bc37d
```

```
X-Google-Attributes: gid10bf43,gid107ada,gid11480d,gidfa029,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.sca
nner,rec.radio.cb
Subject: Re: Marky admits he has a receding hairline!...ok fine yes I do<---
BWHAHAHAHAHAHAHA!
Date: 11 Apr 2006 05:31:46 -0700
Organization: http://groups.google.com
Lines: 37
Message-ID: <1144758706.196023.278610@v46g2000cwv.googlegroups.com>
References: <1144445830.751658.137410@g10g2000cwb.googlegroups.com>
   <1144447106.534479.67610@i39g2000cwa.googlegroups.com>
   <20060407180139.873$Ih@newsreader.com>
   <1144447778.162021.79660@j33g2000cwa.googlegroups.com>
   <1144448430.567079.301880@z34g2000cwc.googlegroups.com>
   <1144448648.023367.318720@z34g2000cwc.googlegroups.com>
   <1144448840.714303.219740@i39g2000cwa.googlegroups.com>
   <1144449010.615106.119340@i40g2000cwc.googlegroups.com>
   <1144449334.303797.45930@z34g2000cwc.googlegroups.com>
   <1144449529.516403.180510@e56g2000cwe.googlegroups.com>
   <1144601256.850837.309460@z34g2000cwc.googlegroups.com>
   <1144602820.765518.176890@g10g2000cwb.googlegroups.com>
   <1144616709.759763.32010@i39g2000cwa.googlegroups.com>
   <1144620881.553477.24220@i39g2000cwa.googlegroups.com>
   <1144673157.057507.94020@v46g2000cwv.googlegroups.com>
   <1144682102.464212.211330@i40g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.55
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144758711 10129 127.0.0.1 (11 Apr 2006 12:31:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Apr 2006 12:31:51 +0000 (UTC)
In-Reply-To: <1144682102.464212.211330@i40g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.155.55;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news1.google.com rec.radio.amateur.policy:22841
rec.radio.amateur.misc:8700 rec.radio.amateur.dx:1977 rec.radio.scanner:2993
rec.radio.cb:8100
```

assraped by an old freind wrote:

> marky_morgan_internet_retard@yahoo.com wrote:
> > assraped by an old freind wrote:
> > > whinyslit_lloydie@yahoo.com wrote:
> > > > an old freind wrote:

```
> > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > kb9rqz_ars@yahoo.com wrote:
> > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > assfucked by an old freind wrote:
> > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > an old freind wrote:
> > > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > > > > assraped by an old friend wrote:
> > > > > > > > > > > > > > > > Steveo wrote:
> > > > > > > > > > > > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > > > > > > > > > > > assfucked by an_old_friend wrote:
> > > > > > > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com
wrote:
>
> > > get help
> >
> > Nice admission, chrome-dome!
>
> I am glad that like the fact Dave car is yellow this fact amuses you

You amuse us, Markie, you are the newsgroup's fool. Nice admission you
are losing your hair, too.


> it proves however that (wait for it)

It proves that we can go to his webpage and see pictures of his yellow
ragged out shitbox.



From -3395180911658730856
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!v46g2000cwv.googlegroups.com!not-for-
mail
From: markie_morgan_rapesboys@yahoo.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: Markie continues to spam
Date: 11 Apr 2006 05:57:55 -0700
Organization: http://groups.google.com
Lines: 31
Message-ID: <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
```

```
References: <1144279179.140329.30020@i39g2000cwa.googlegroups.com>
   <1144286647.702189.6510@j33g2000cwa.googlegroups.com>
   <1144331682.503421.266820@u72g2000cwu.googlegroups.com>
   <1144344389.416457.220820@g10g2000cwb.googlegroups.com>
   <1144415735.926082.225880@i40g2000cwc.googlegroups.com>
   <1144424500.946093.201130@i39g2000cwa.googlegroups.com>
   <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
NNTP-Posting-Host: 65.54.155.55
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144760281 15024 127.0.0.1 (11 Apr 2006 12:58:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Apr 2006 12:58:01 +0000 (UTC)
In-Reply-To: <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
User-Agent: G2/0.2
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: v46g2000cwv.googlegroups.com; posting-host=65.54.155.55;
   posting-account=vok5HA0AAACvJWuUoyRqAUtBR8APJEOX
Xref: g2news1.google.com rec.radio.amateur.misc:8711
rec.radio.amateur.policy:22852 rec.radio.amateur.dx:1978 rec.radio.cb:8103
rec.radio.scanner:2995


an old freind wrote:
> not_time_turd_lloyd@yahoo.com wrote:
> > assraped by an old freind wrote:
> > > whinyslit_lloydie@yahoo.com wrote:
> > > > an old freind wrote:
> > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > assraped by an old freid wrote:
> > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > assraped by an_old_friend and he deserved it  wrote:
> > > > > > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > > > > > assfucked by an old freind wrote:
> > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > > > > > markie_morgan_rapesboys@yahoo.com wrote:
> > > > > > > > > > > > > > > > an old freid wrote:
> > > > > > > > > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > > > > > > > > an old child molester wrote:
>
> > Lies and stupidity amount to 100% of yours, stupid. Keep guessing.
```

>
> no need to guess Wismen

You might as well, you keep getting it wrong as to who I am, Morkie.

> get help

Quit spamming.

```
From -5426701725259726018
X-Google-Thread: 107ada,b8501b3a9952d7f3
X-Google-Thread: 10bf43,b8501b3a9952d7f3
X-Google-Thread: 11480d,b8501b3a9952d7f3
X-Google-Thread: 106d41,b8501b3a9952d7f3
X-Google-Thread: fa029,b8501b3a9952d7f3
X-Google-Attributes: gid107ada,gid10bf43,gid11480d,gid106d41,gidfa029,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!u72g2000cwu.googlegroups.com!not-for-
mail
From: "an old friend" <kb9rqz@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.dx,rec.radio.cb,
rec.radio.scanner
Subject: get help
Date: 11 Apr 2006 11:19:19 -0700
Organization: http://groups.google.com
Lines: 27
Message-ID: <1144779559.904791.219030@u72g2000cwu.googlegroups.com>
References: <1144279179.140329.30020@i39g2000cwa.googlegroups.com>
   <1144286647.702189.6510@j33g2000cwa.googlegroups.com>
   <1144331682.503421.266820@u72g2000cwu.googlegroups.com>
   <1144344389.416457.220820@g10g2000cwb.googlegroups.com>
   <1144415735.926082.225880@i40g2000cwc.googlegroups.com>
   <1144424500.946093.201130@i39g2000cwa.googlegroups.com>
   <1144433802.985669.301640@u72g2000cwu.googlegroups.com>
   <1144437656.302930.145940@g10g2000cwb.googlegroups.com>
   <1144600804.307912.18640@e56g2000cwe.googlegroups.com>
   <1144602749.553197.171810@g10g2000cwb.googlegroups.com>
   <1144616769.967799.24460@u72g2000cwu.googlegroups.com>
   <1144620849.595986.248380@v46g2000cwv.googlegroups.com>
   <1144675135.001841.182960@j33g2000cwa.googlegroups.com>
   <1144681685.798633.84240@z34g2000cwc.googlegroups.com>
   <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
NNTP-Posting-Host: 69.19.14.29
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1144779564 21639 127.0.0.1 (11 Apr 2006 18:19:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 11 Apr 2006 18:19:24 +0000 (UTC)
In-Reply-To: <1144760275.897912.73570@v46g2000cwv.googlegroups.com>
User-Agent: G2/0.2
```

```
X-HTTP-UserAgent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1;
SV1),gzip(gfe),gzip(gfe)
Complaints-To: groups-abuse@google.com
Injection-Info: u72g2000cwu.googlegroups.com; posting-host=69.19.14.29;
   posting-account=u4IZrA0AAAAnZJmD4DLlWGiEpMGb--6i
Xref: g2news1.google.com rec.radio.amateur.misc:8727
rec.radio.amateur.policy:22875 rec.radio.amateur.dx:1979 rec.radio.cb:8111
rec.radio.scanner:3000


markie_morgan_rapesboys@yahoo.com wrote:
> an old freind wrote:
> > not_time_turd_lloyd@yahoo.com wrote:
> > > assraped by an old freind wrote:
> > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > an old freind wrote:
> > > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > > assraped by an old freid wrote:
> > > > > > > > lloyd_n0vfp@yahoo.com wrote:
> > > > > > > > > assraped by an_old_friend and he deserved it  wrote:
> > > > > > > > > > whinyslit_lloydie@yahoo.com wrote:
> > > > > > > > > > > assfucked by an old freind wrote:
> > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > > > > marky_morgan_internet_retard@yahoo.com wrote:
> > > > > > > > > > > > > > > assraped by an old freind wrote:
> > > > > > > > > > > > > > > > markie_morgan_rapesboys@yahoo.com wrote:
> > > > > > > > > > > > > > > > > an old freid wrote:
> > > > > > > > > > > > > > > > > > markie_morgan_rapesb...@yahoo.com wrote:
> > > > > > > > > > > > > > > > > > > an old child molester wrote:

> You might as well, you keep getting it wrong as to who I am, Morkie.

everyone knows who you are expect possible you
 get help
```